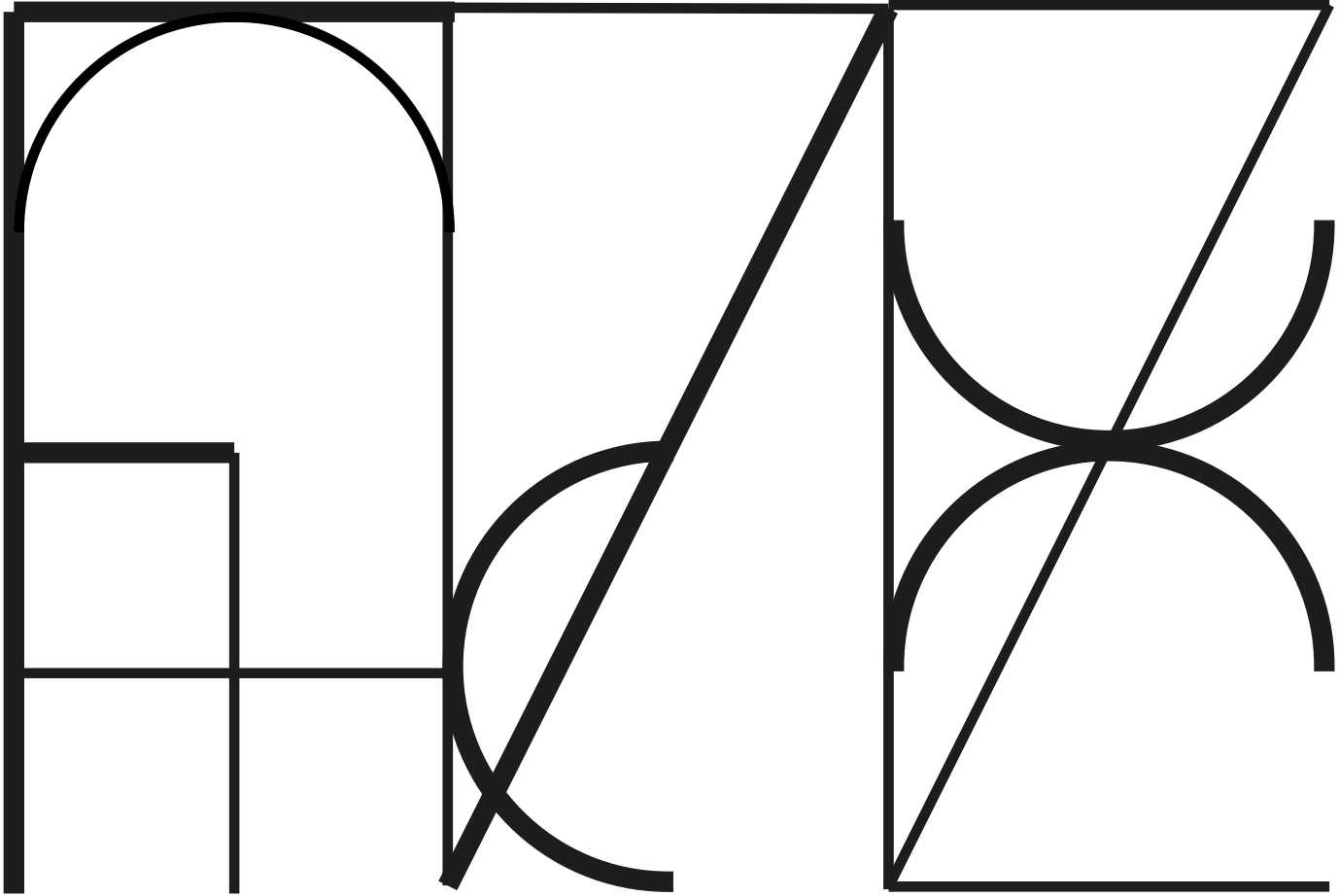
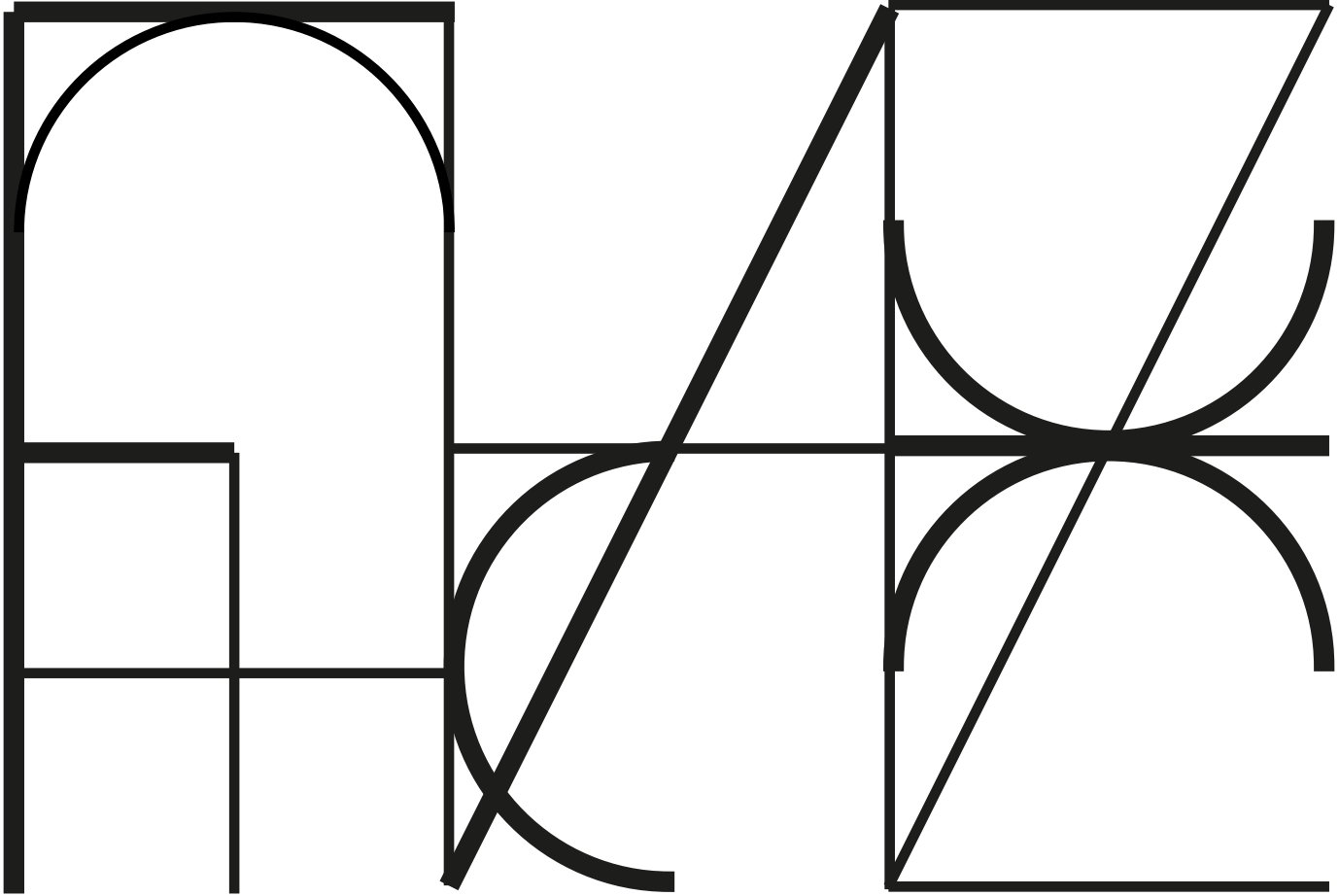


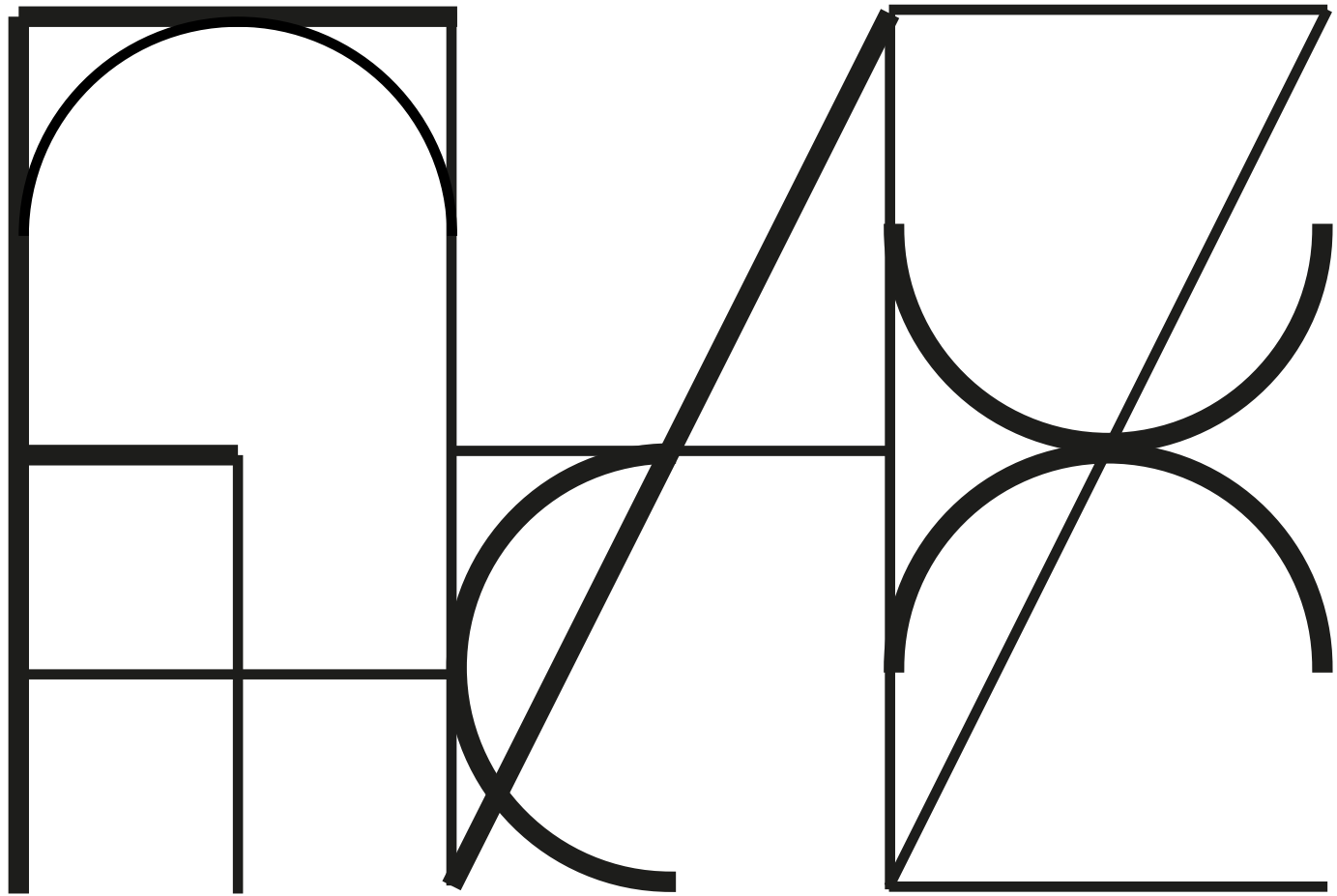
ANS



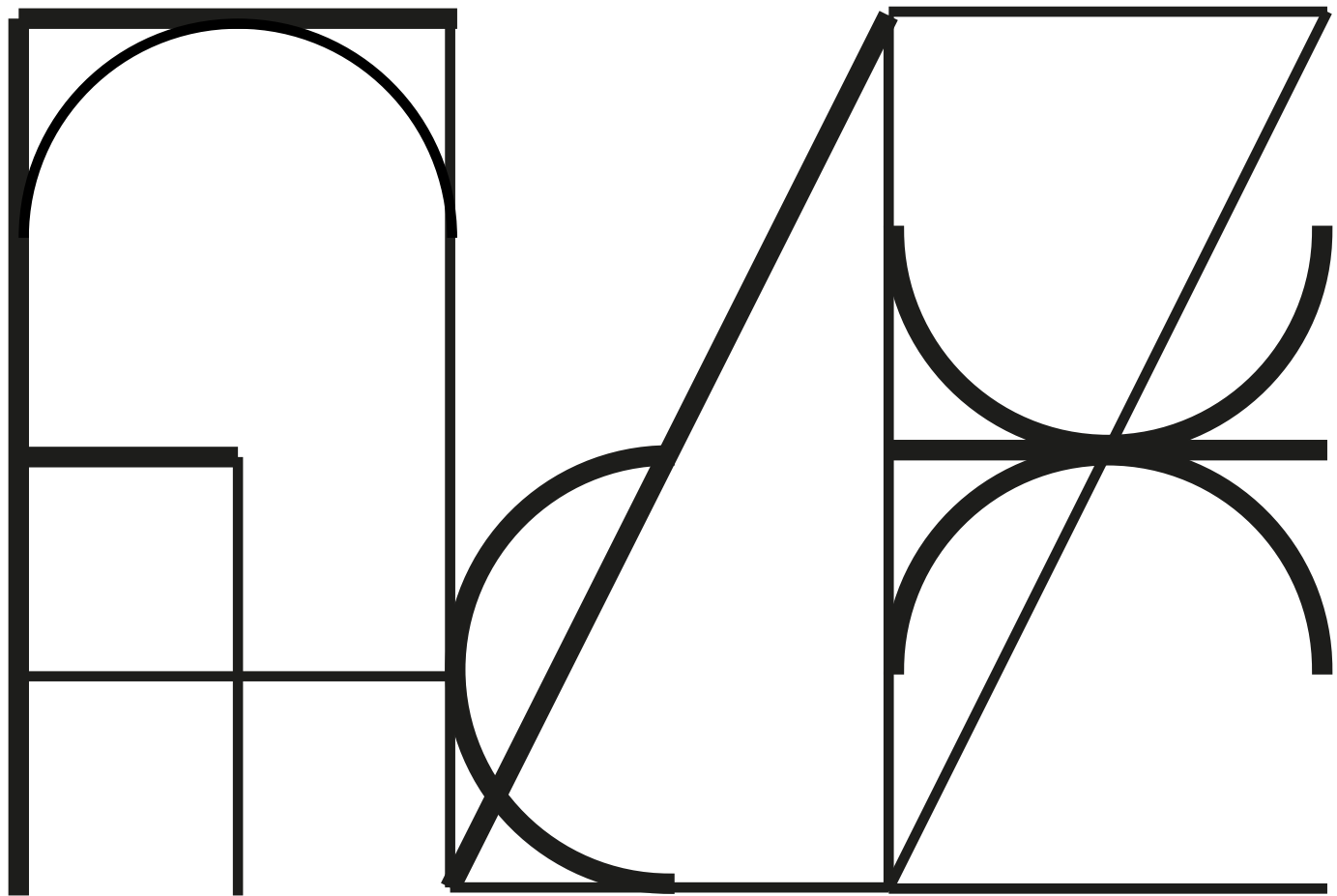
ARE

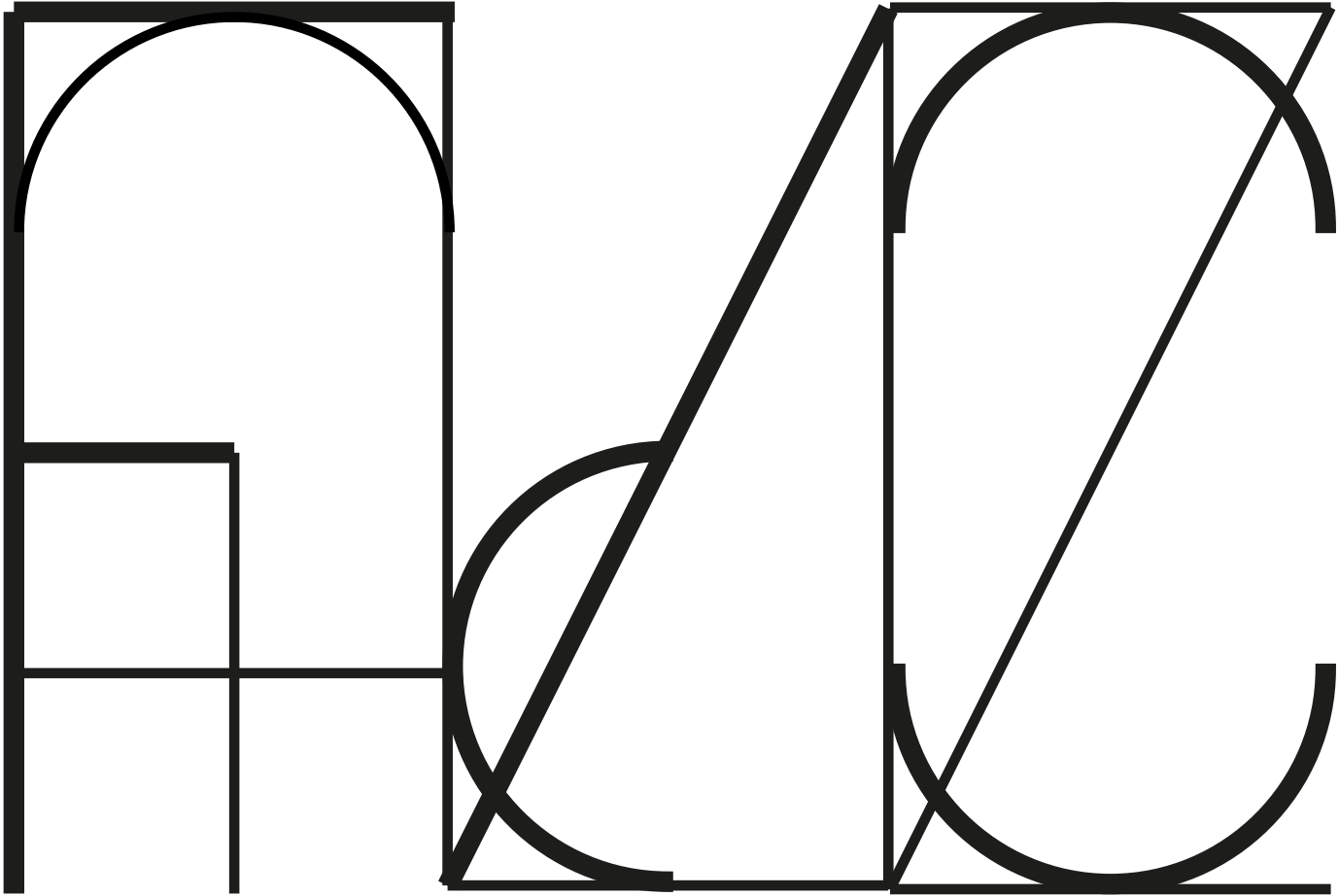


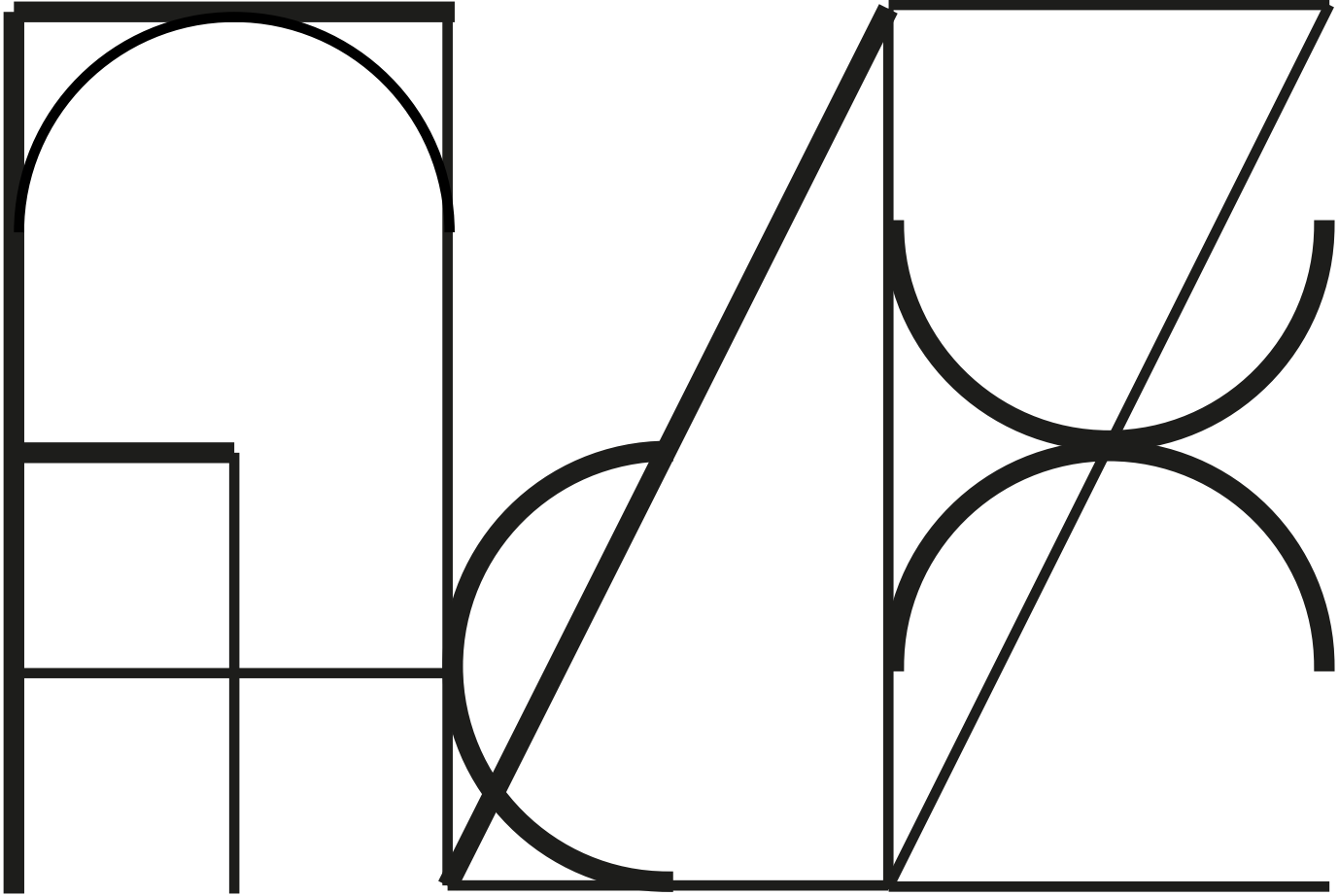
ANS

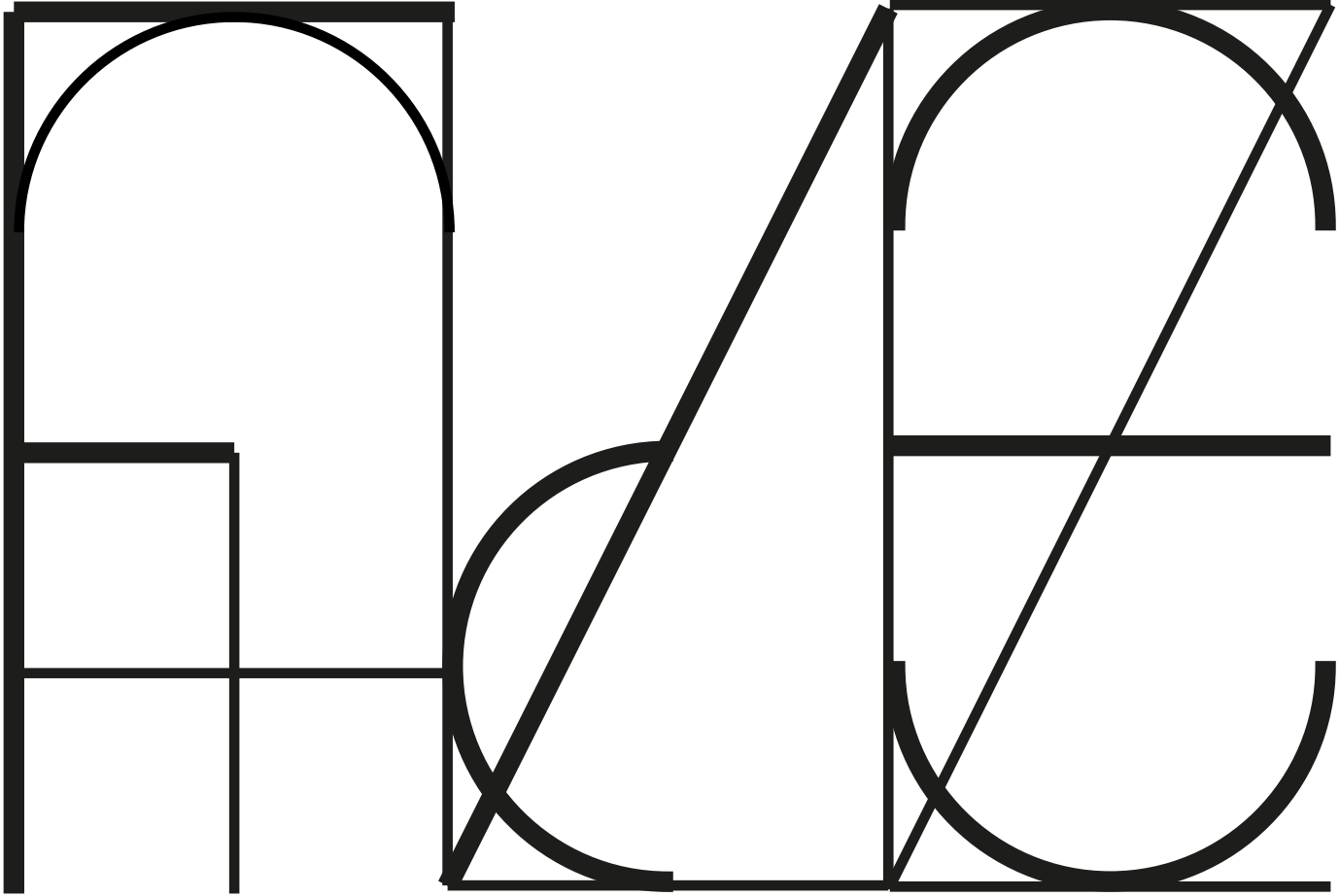


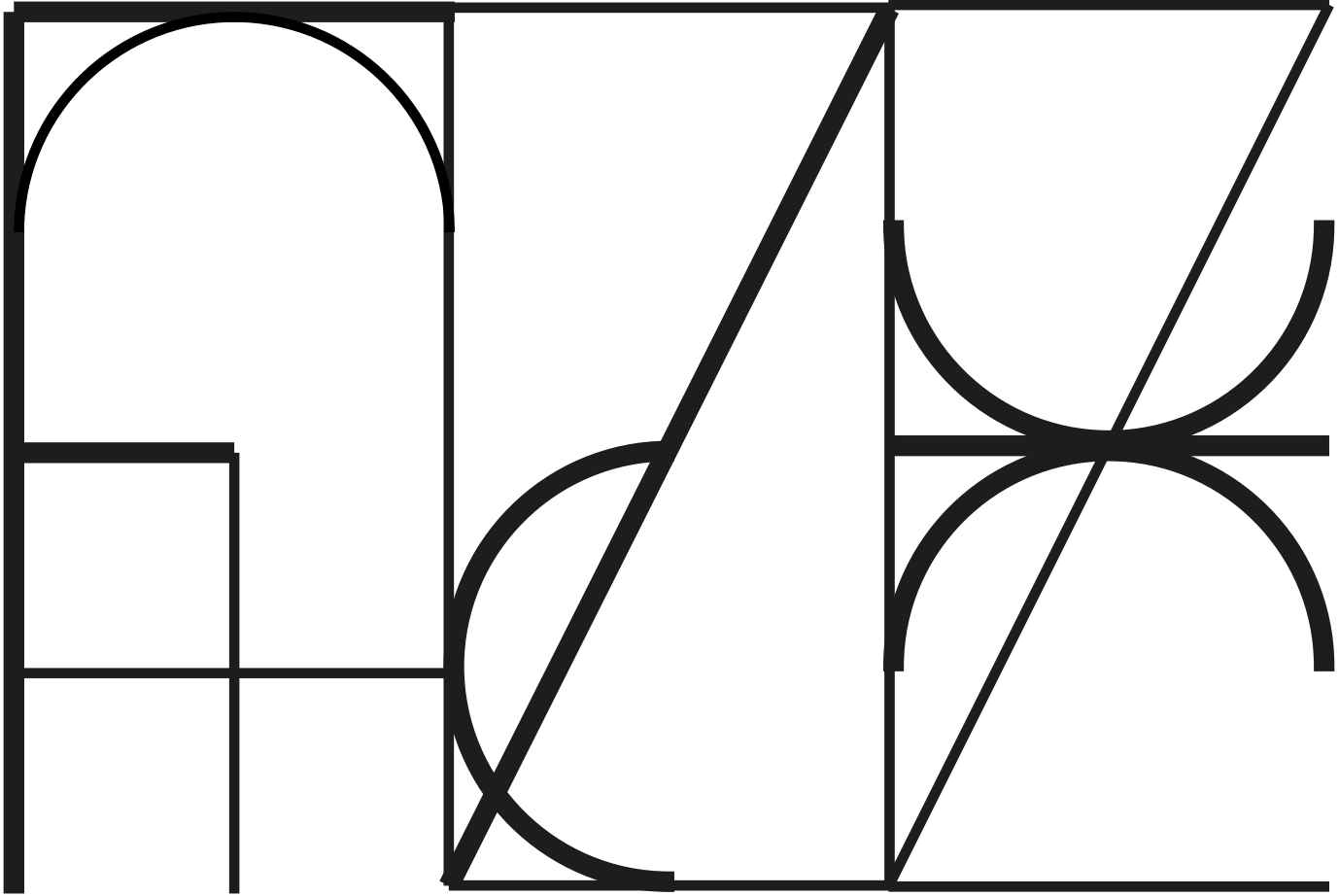
ANZ

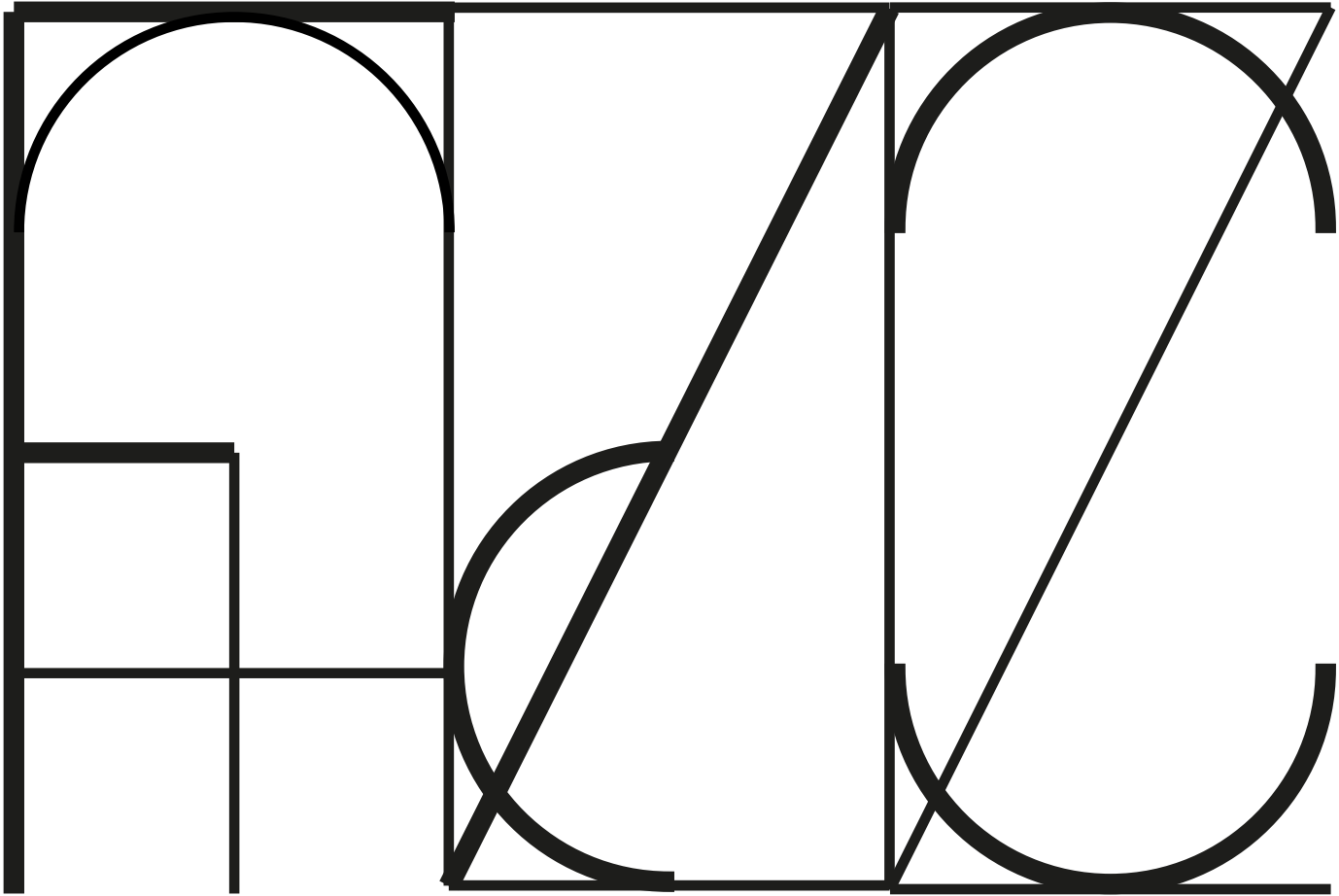


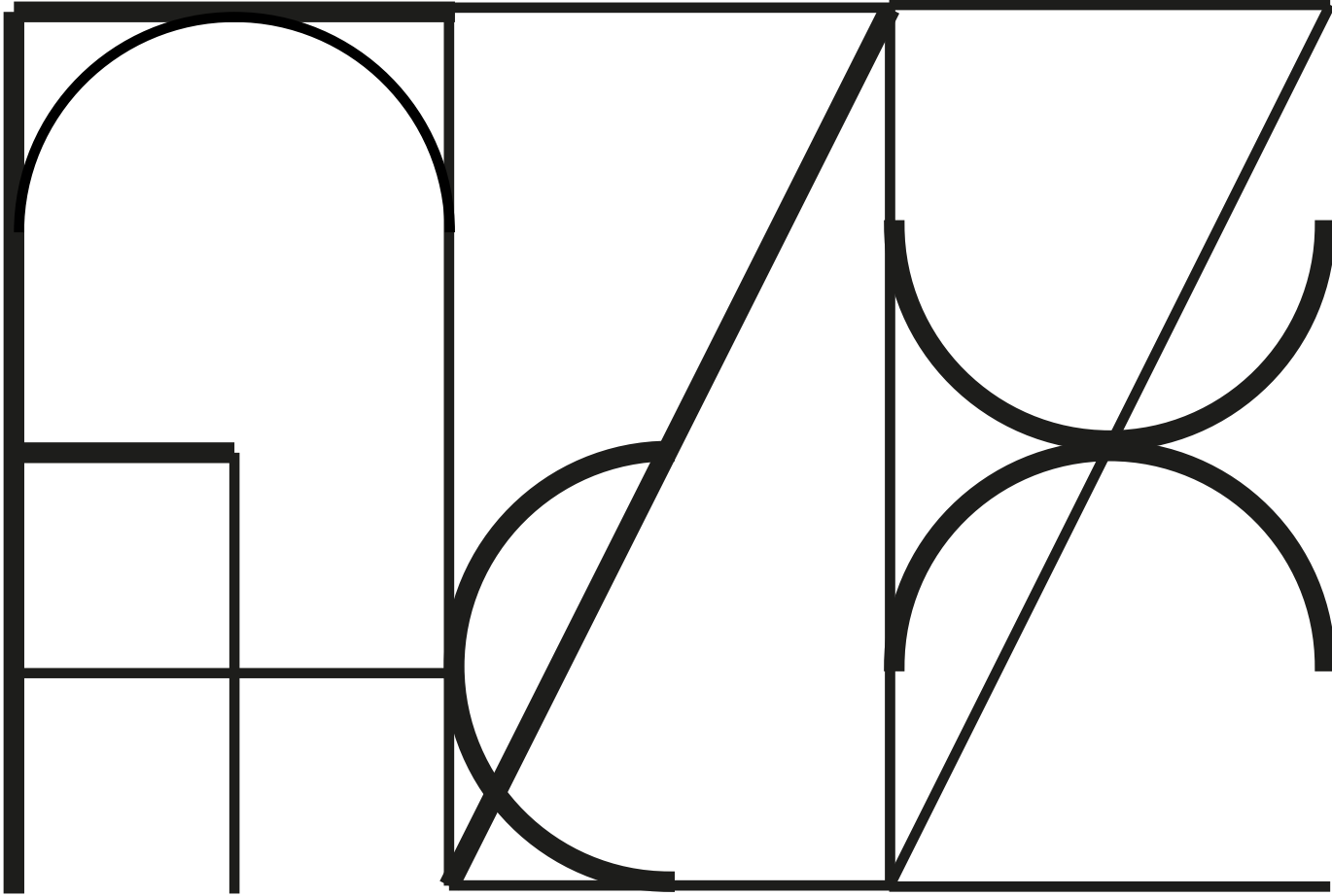


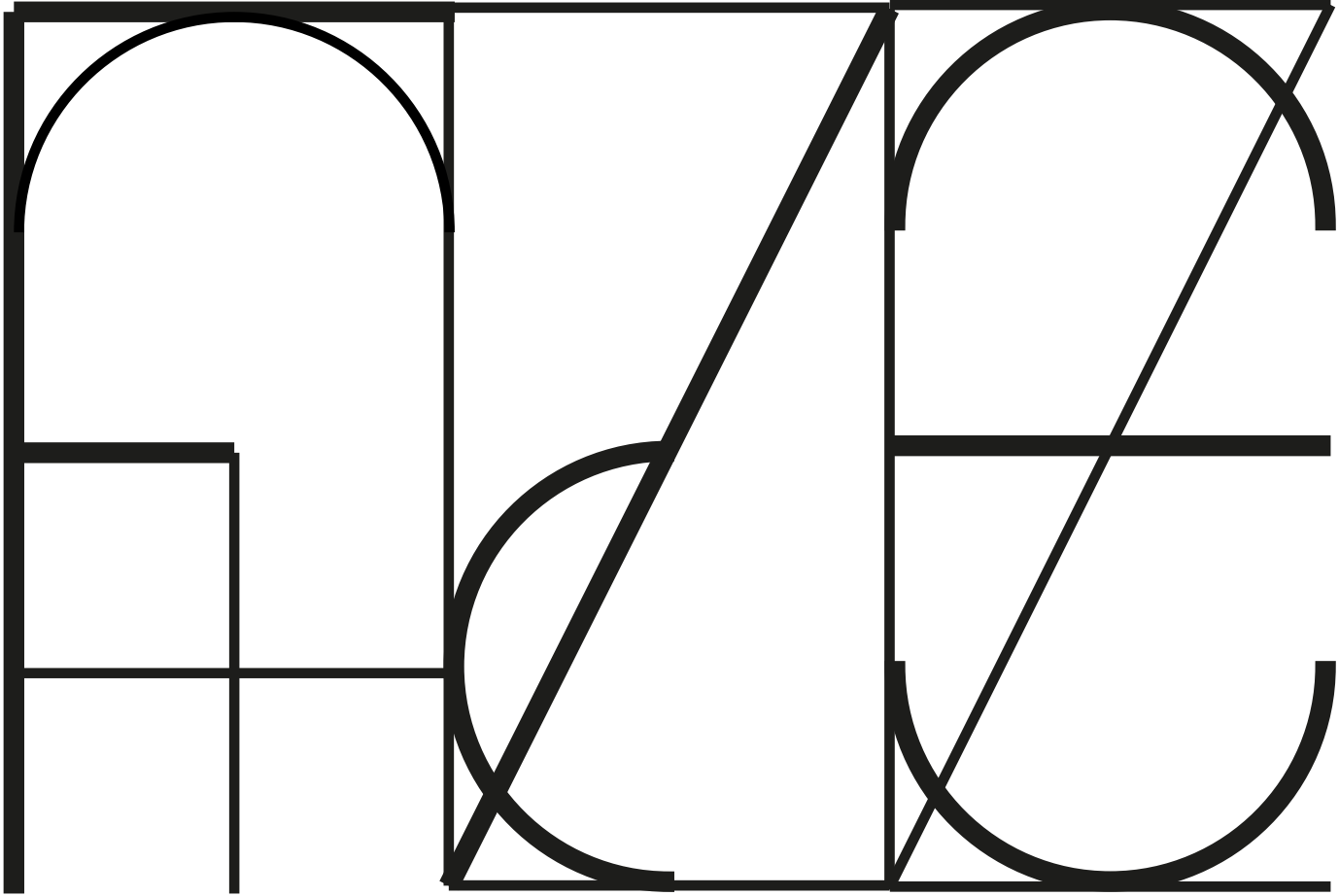


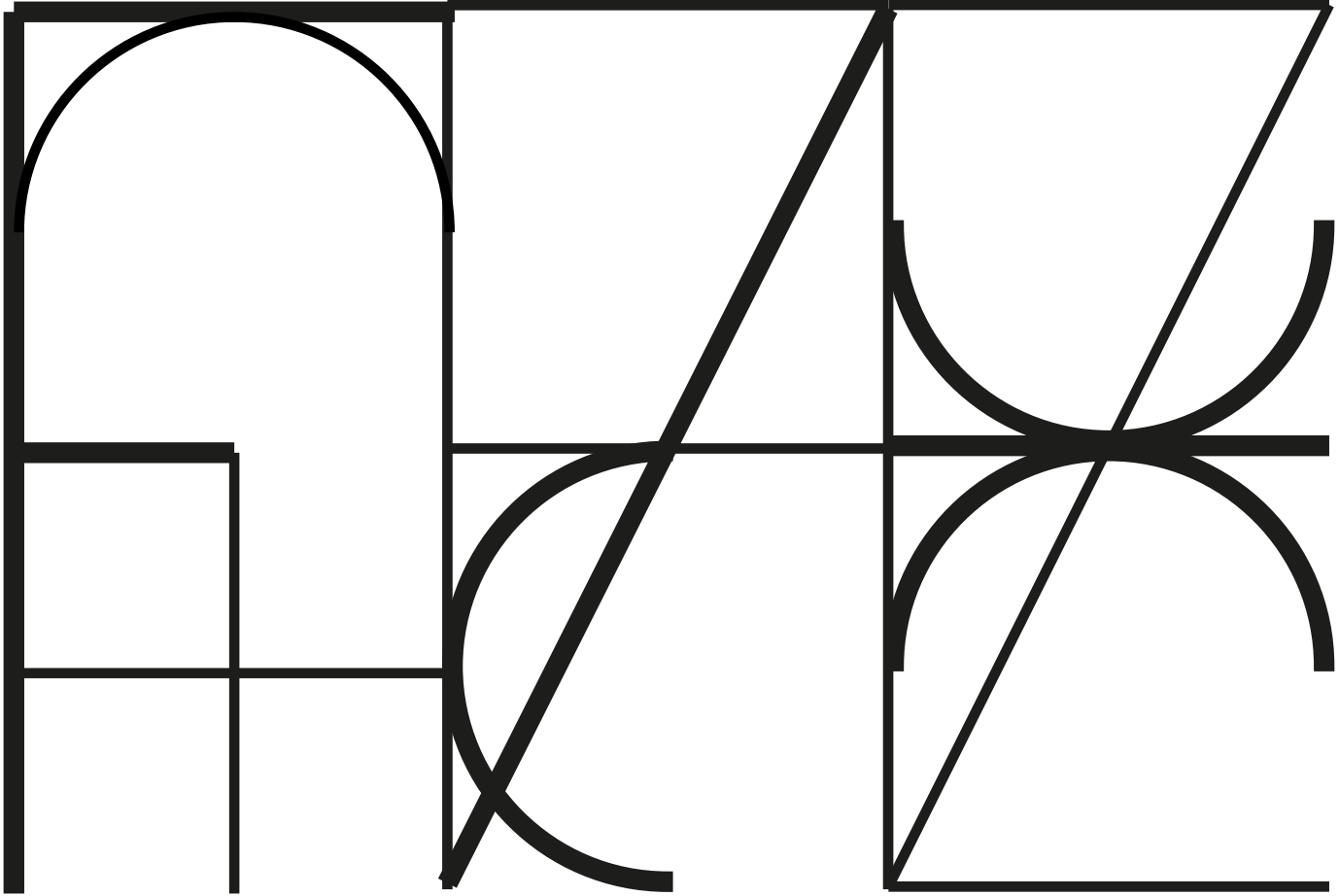




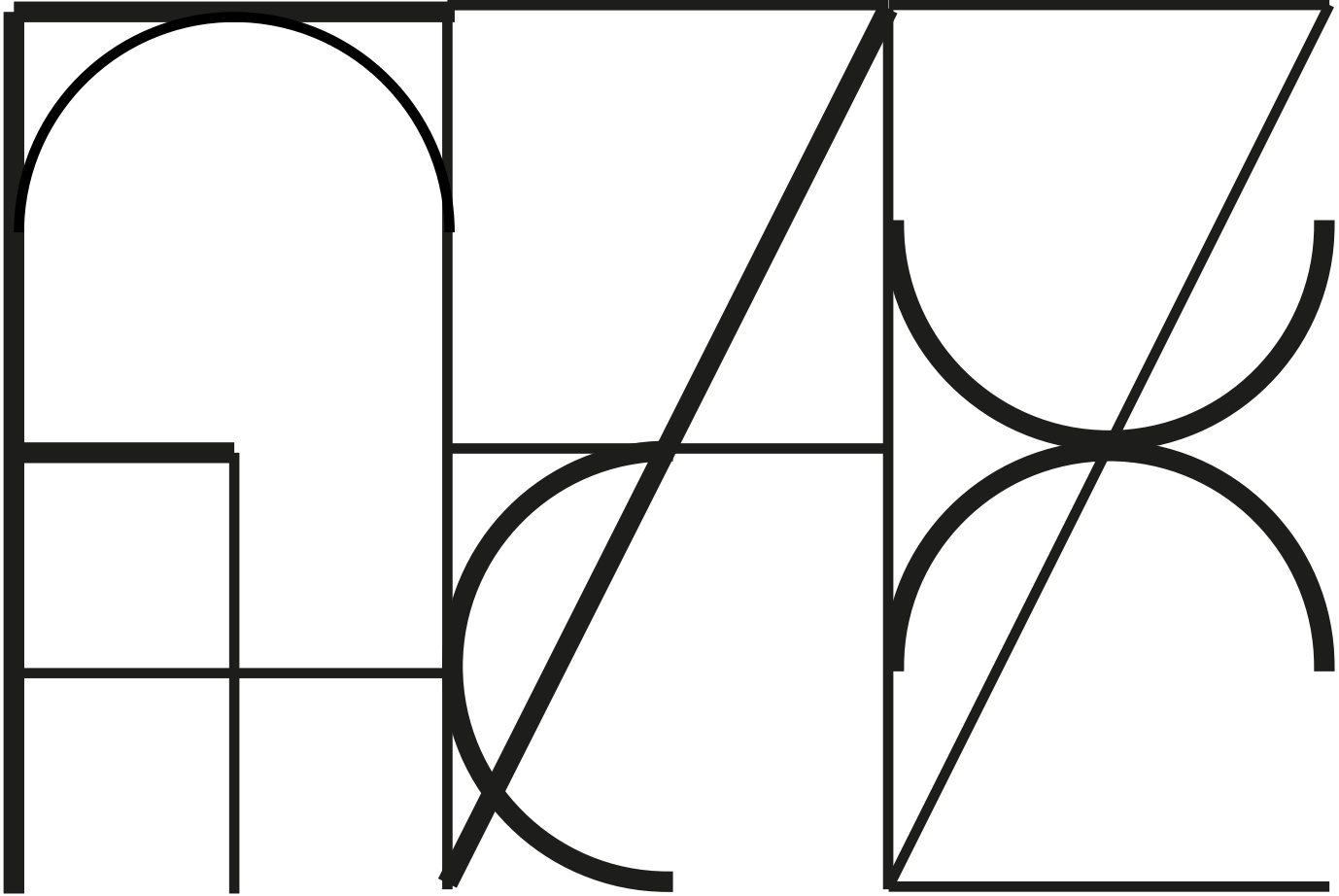


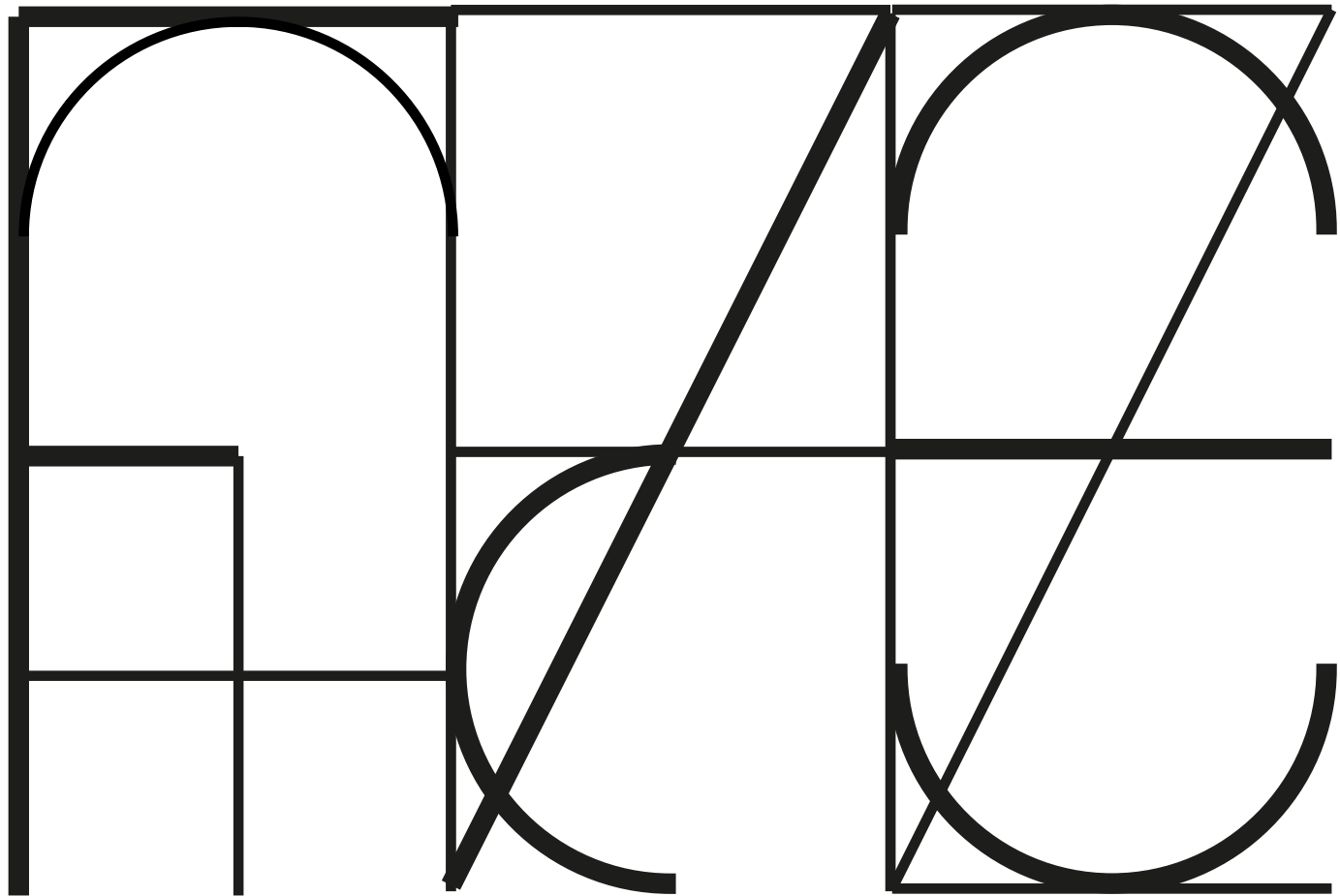


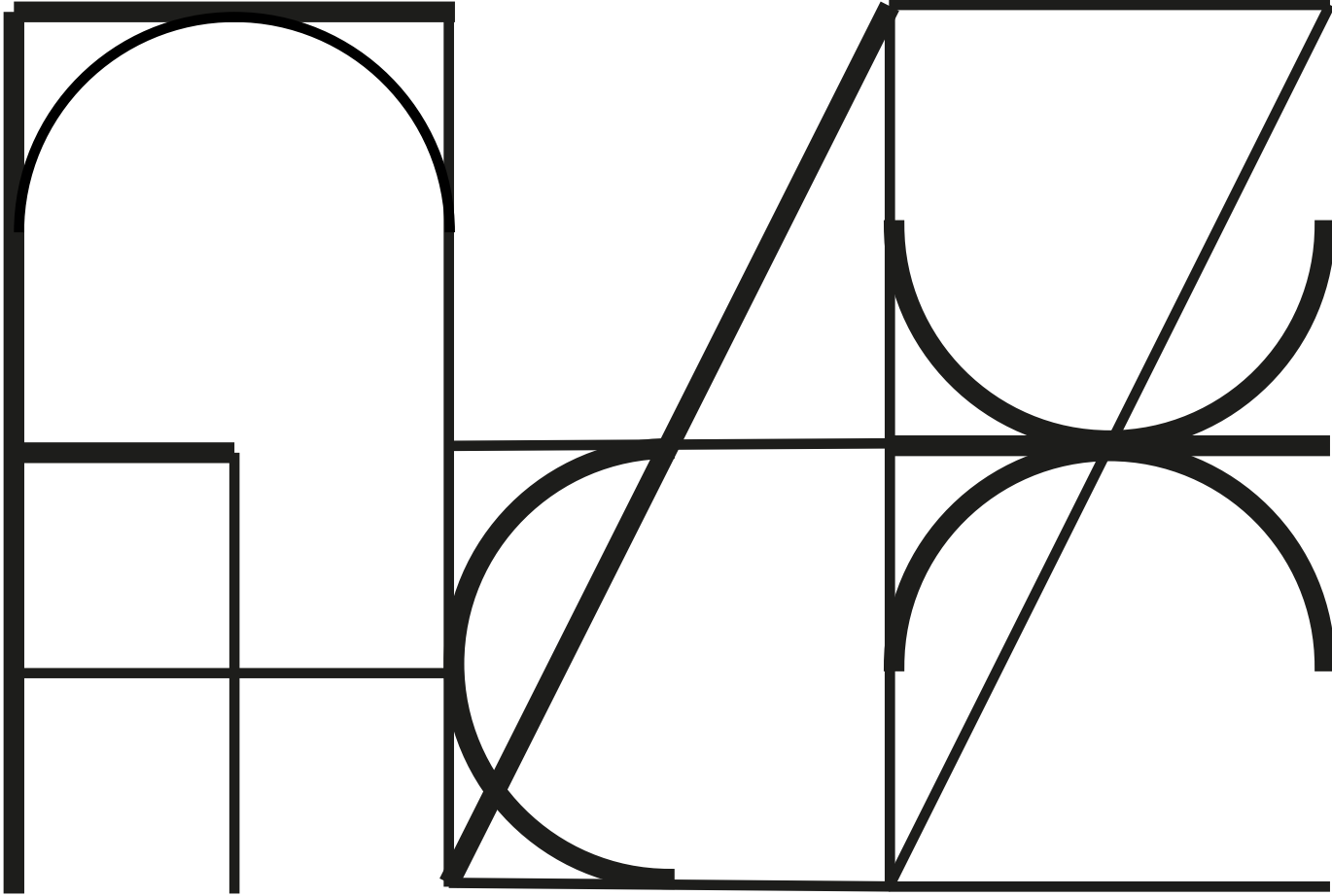


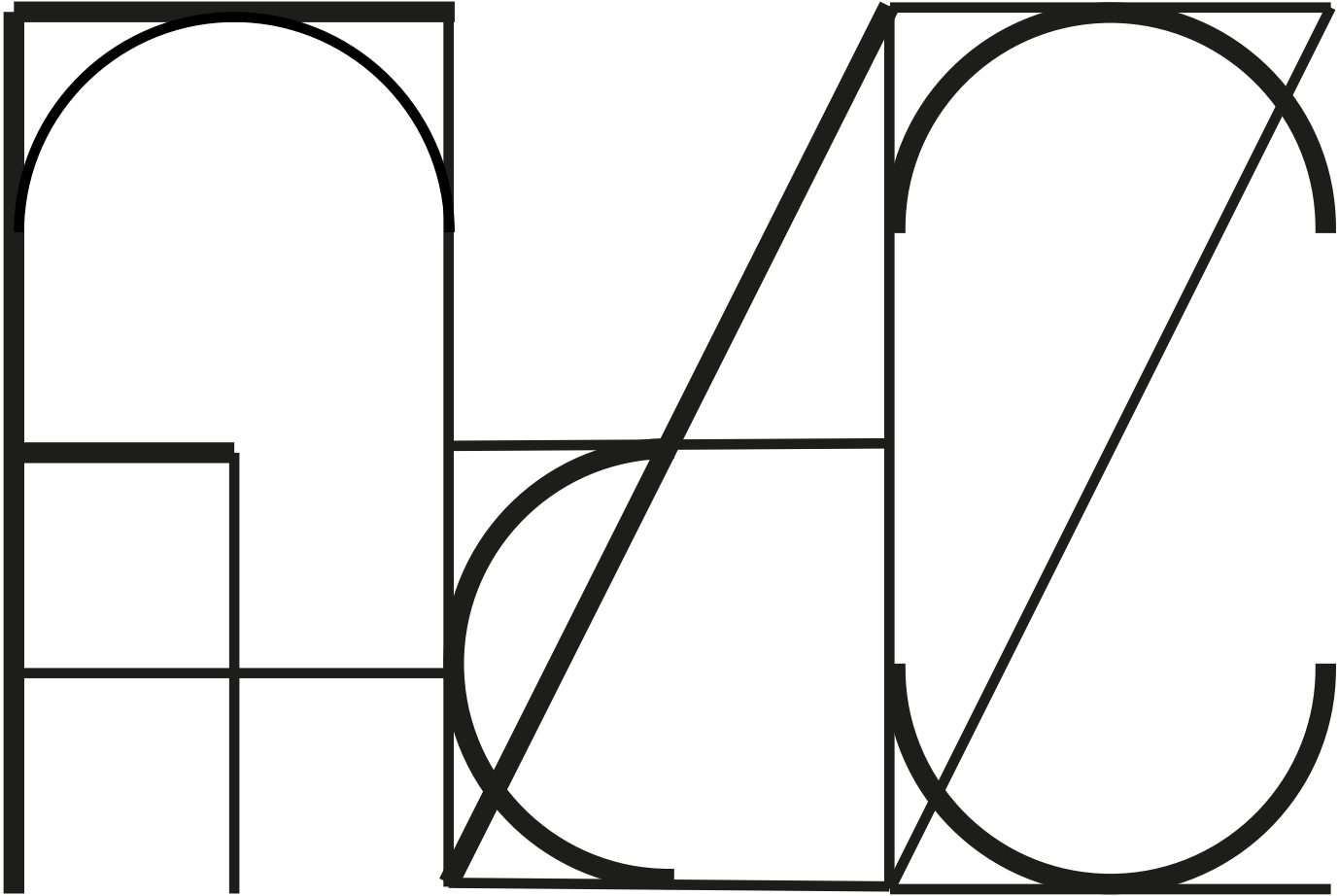


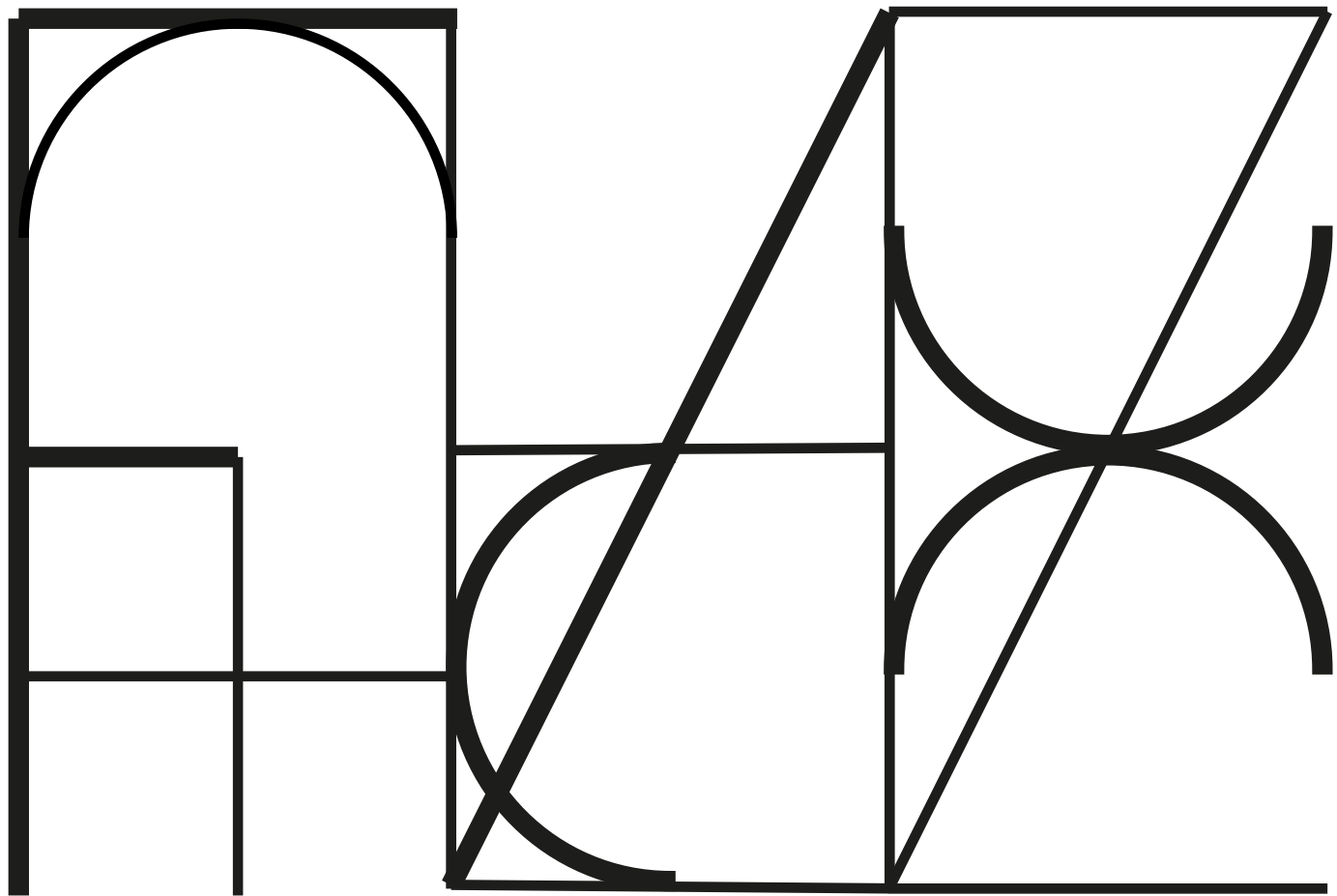
ANS

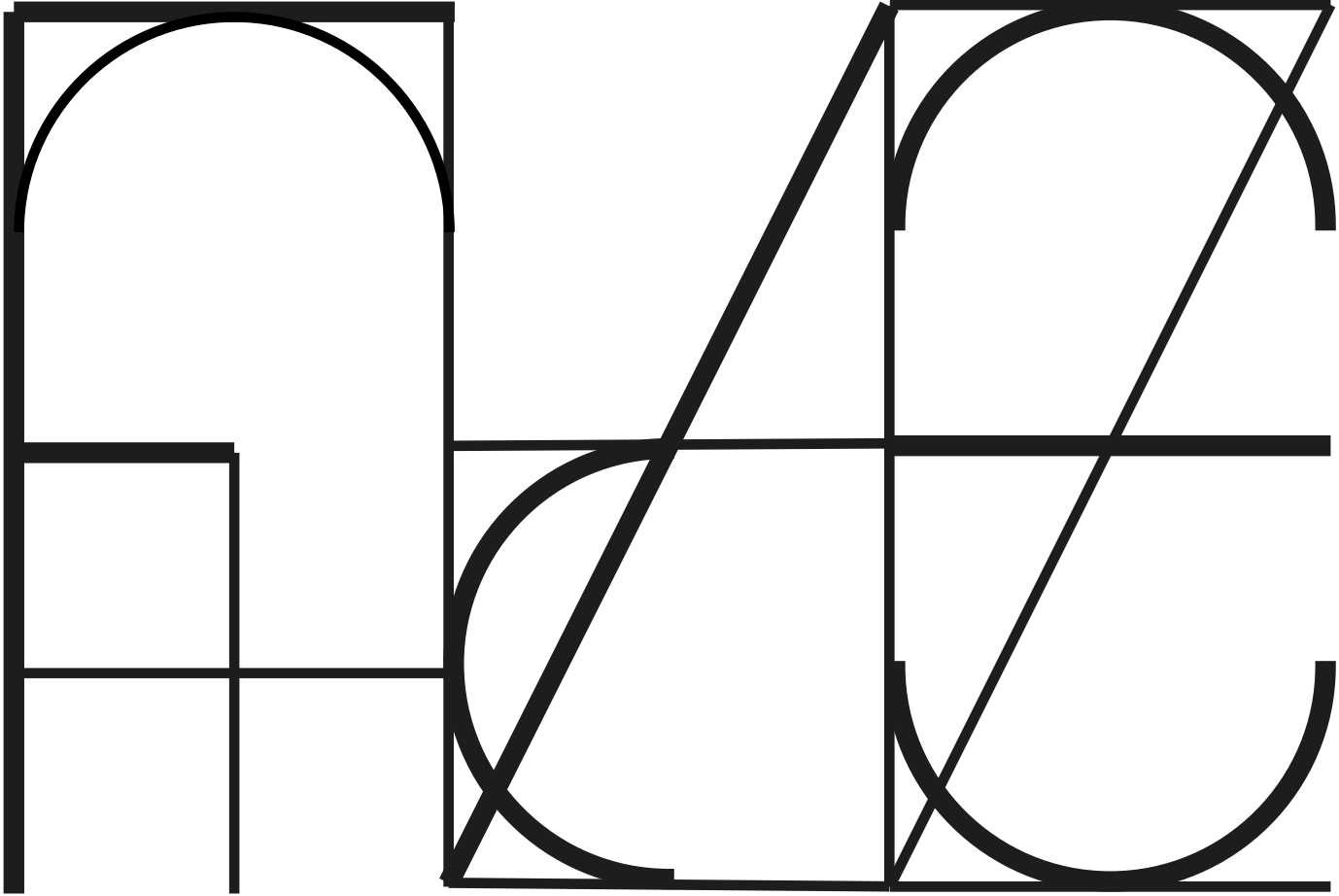


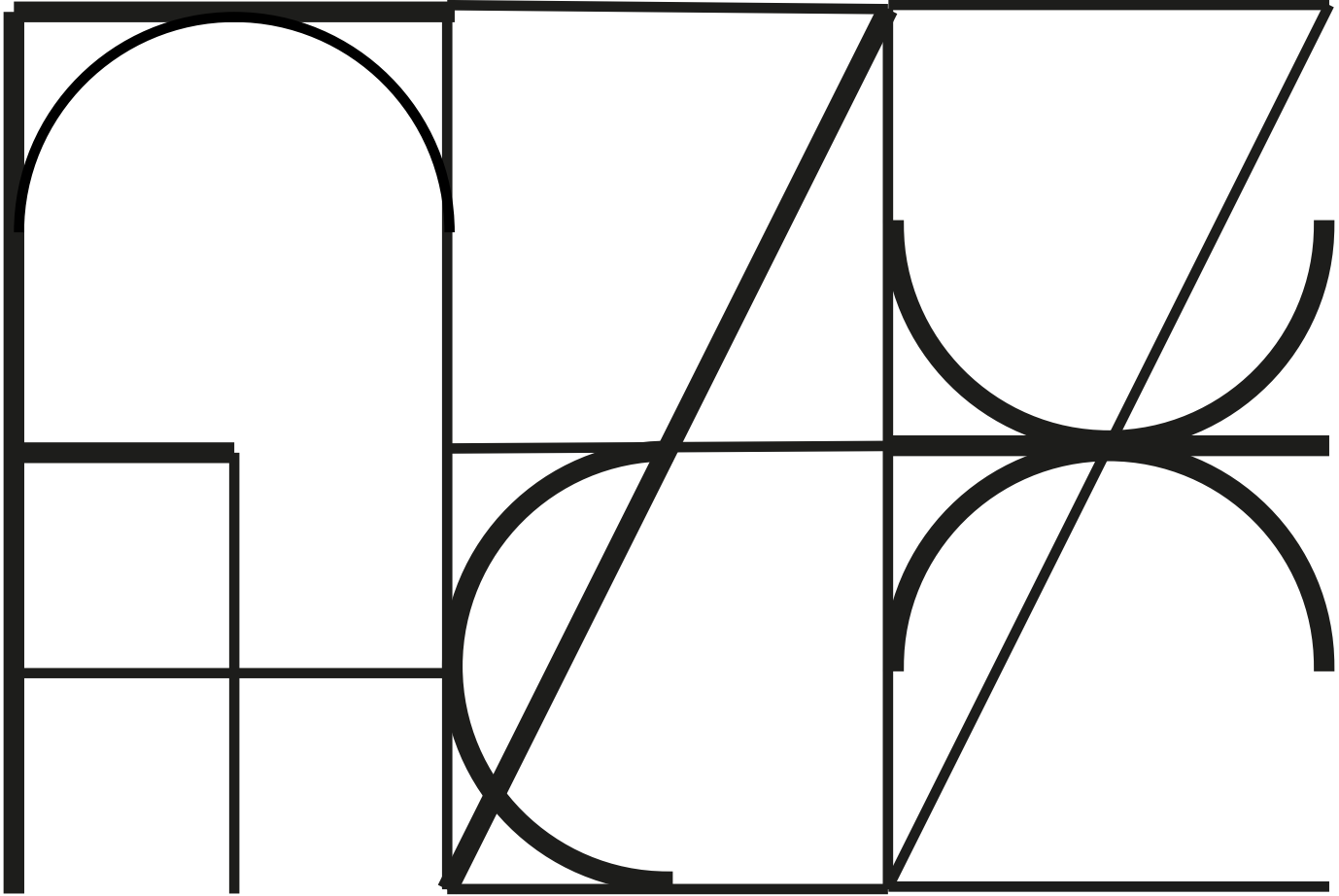


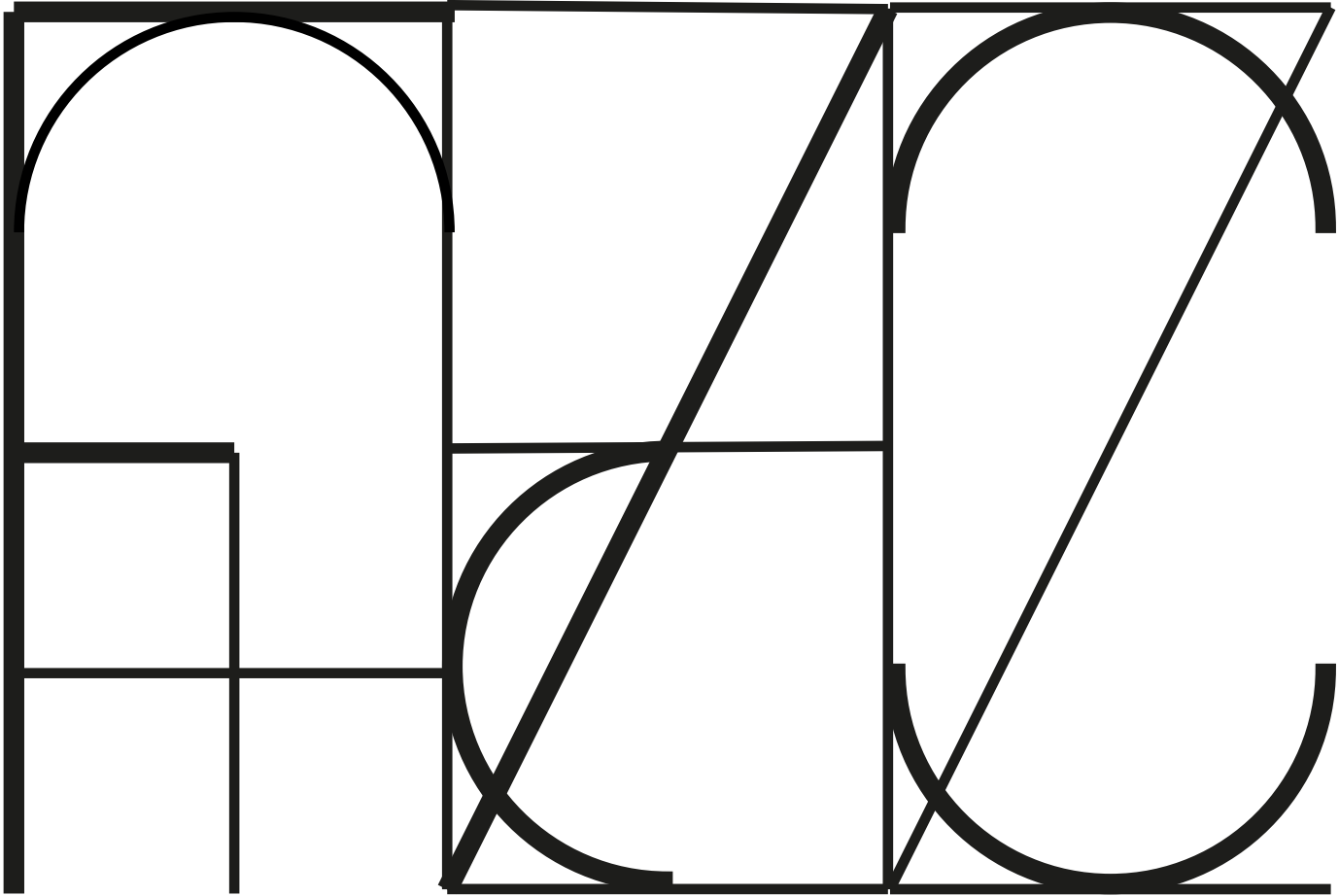


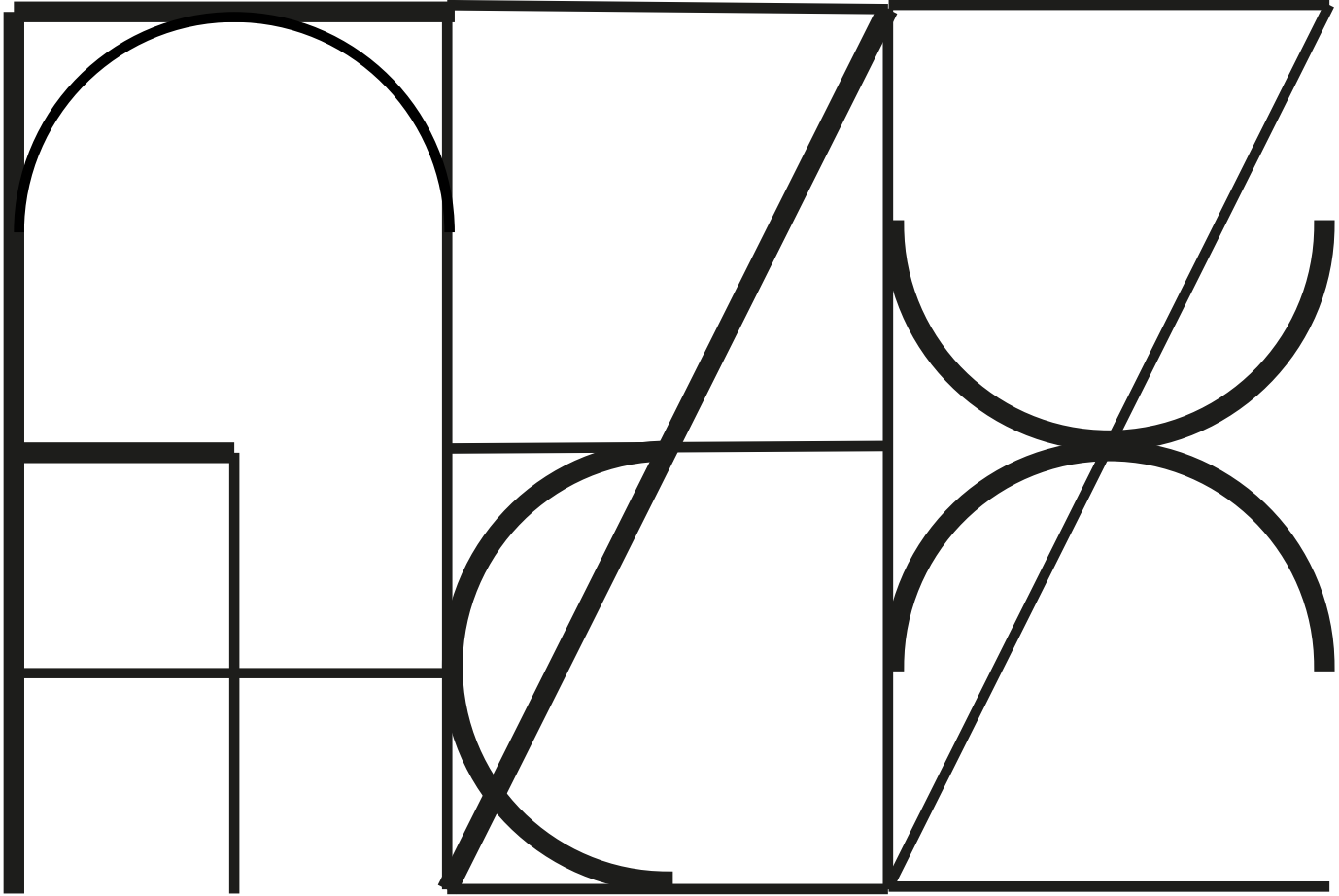


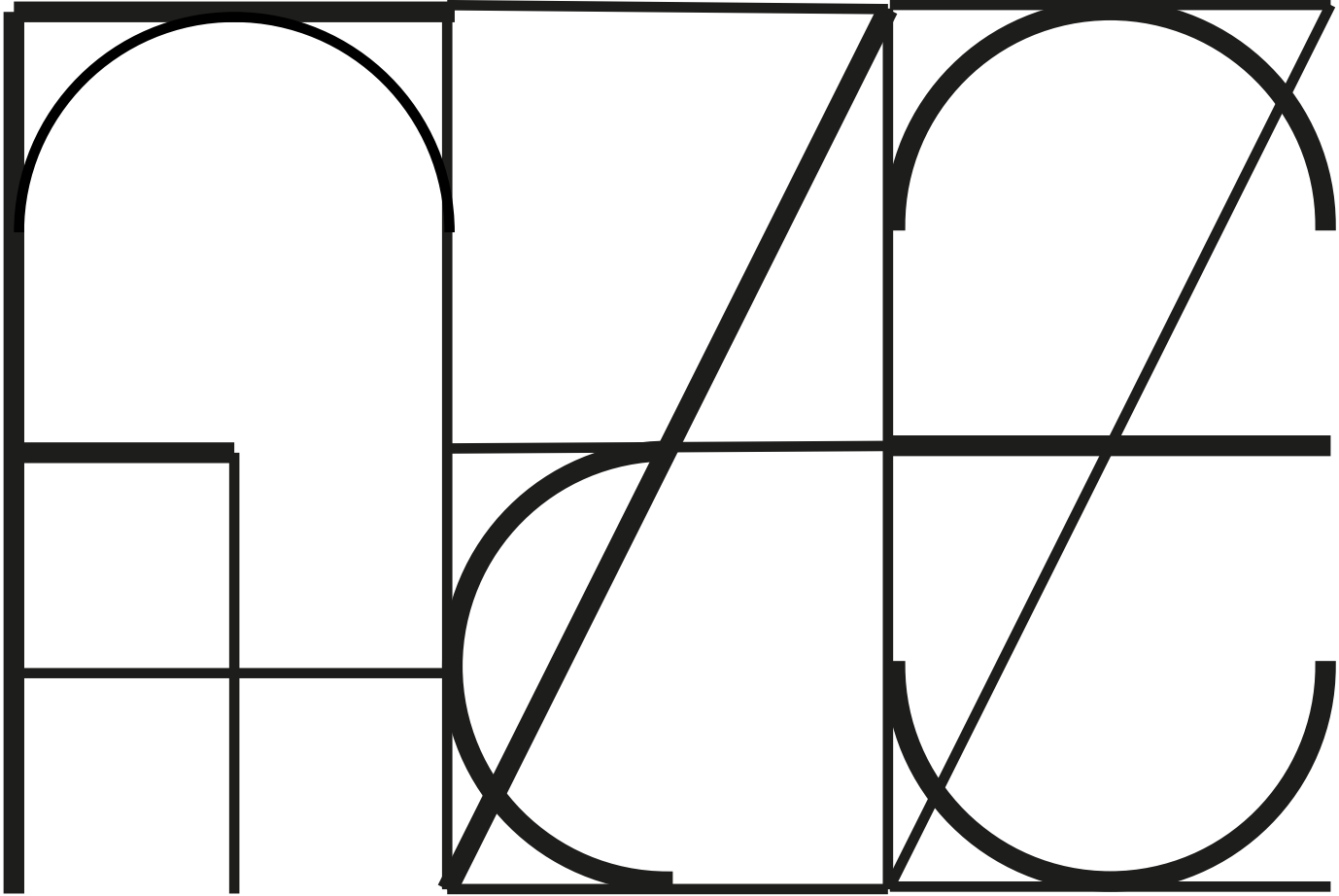


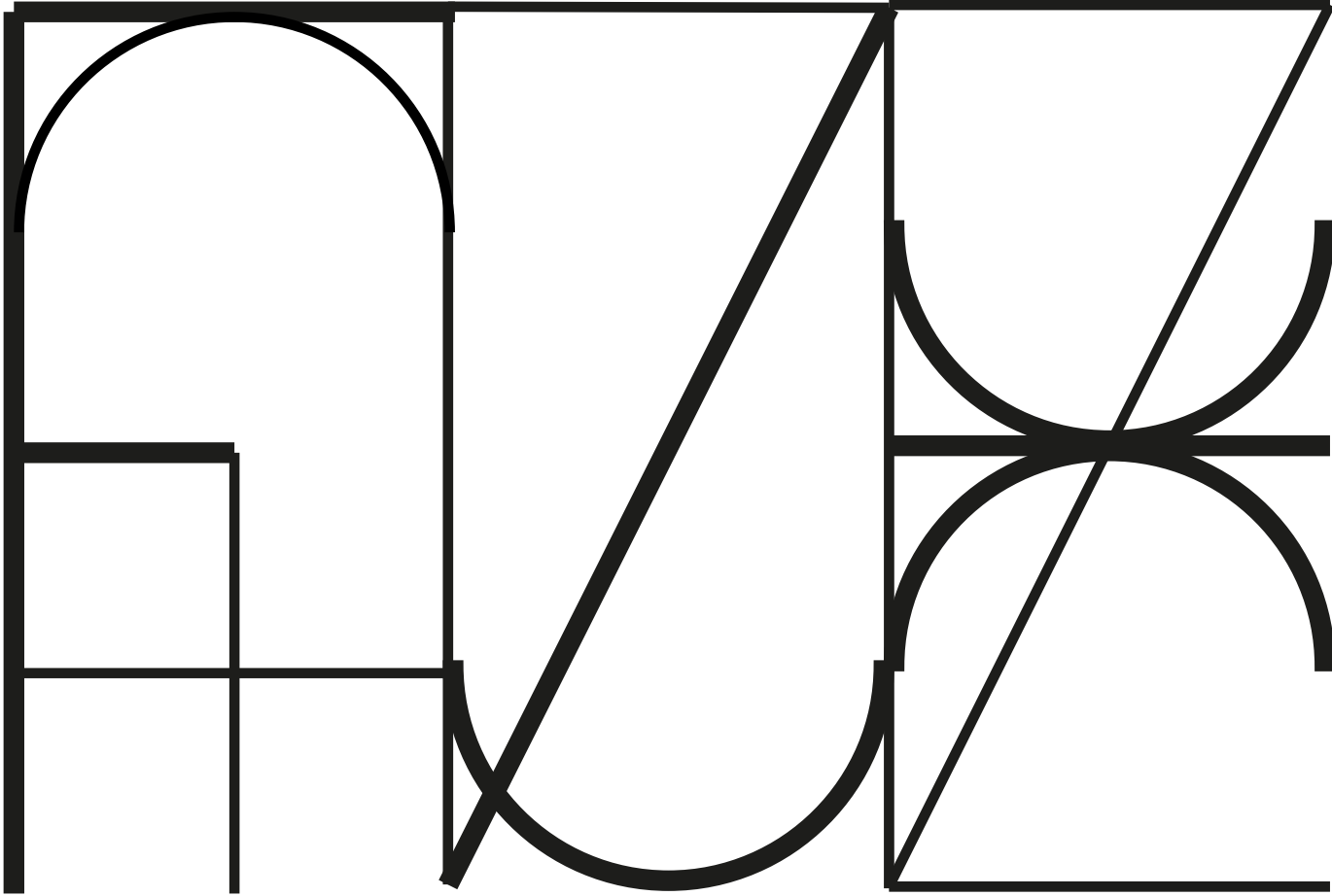




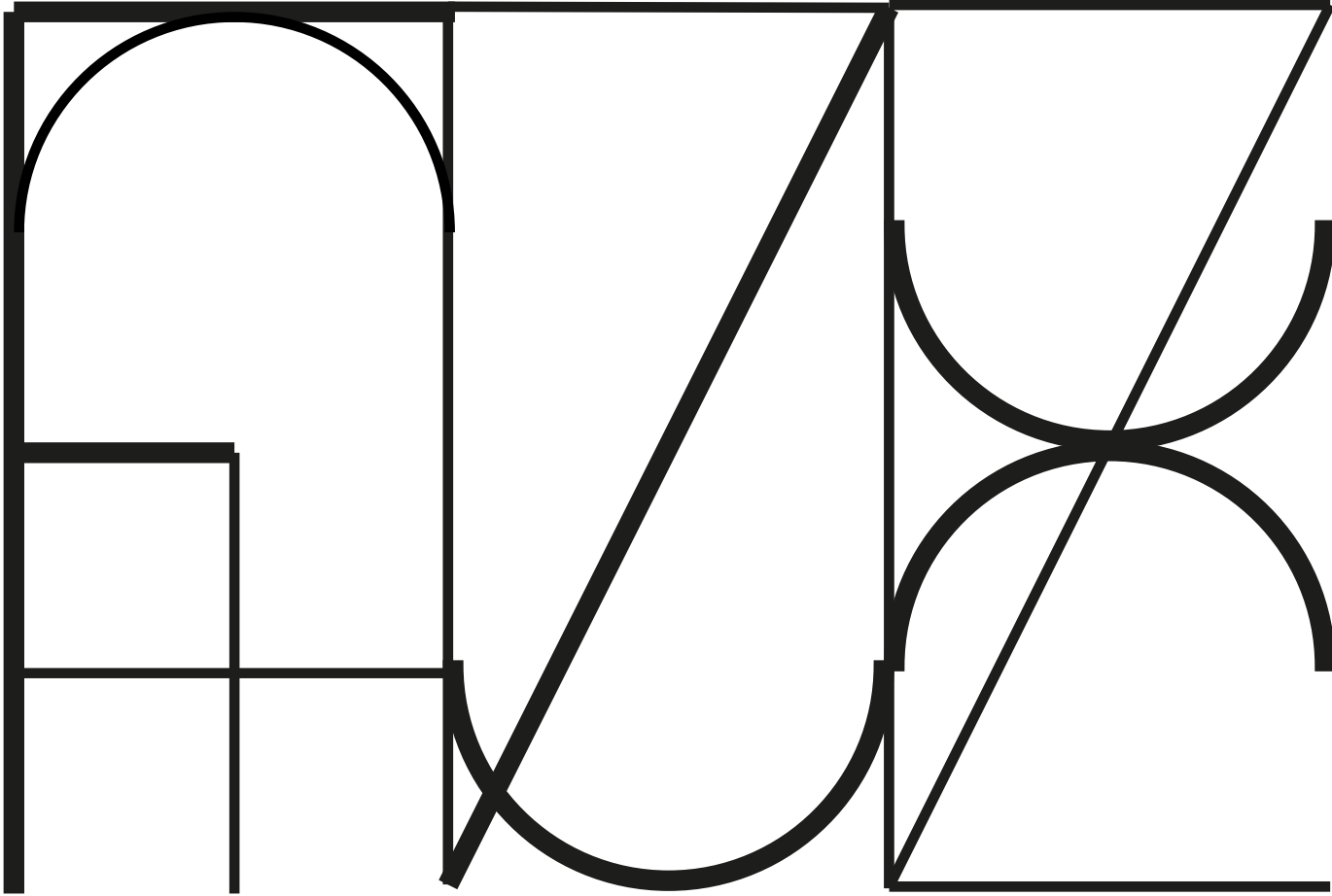




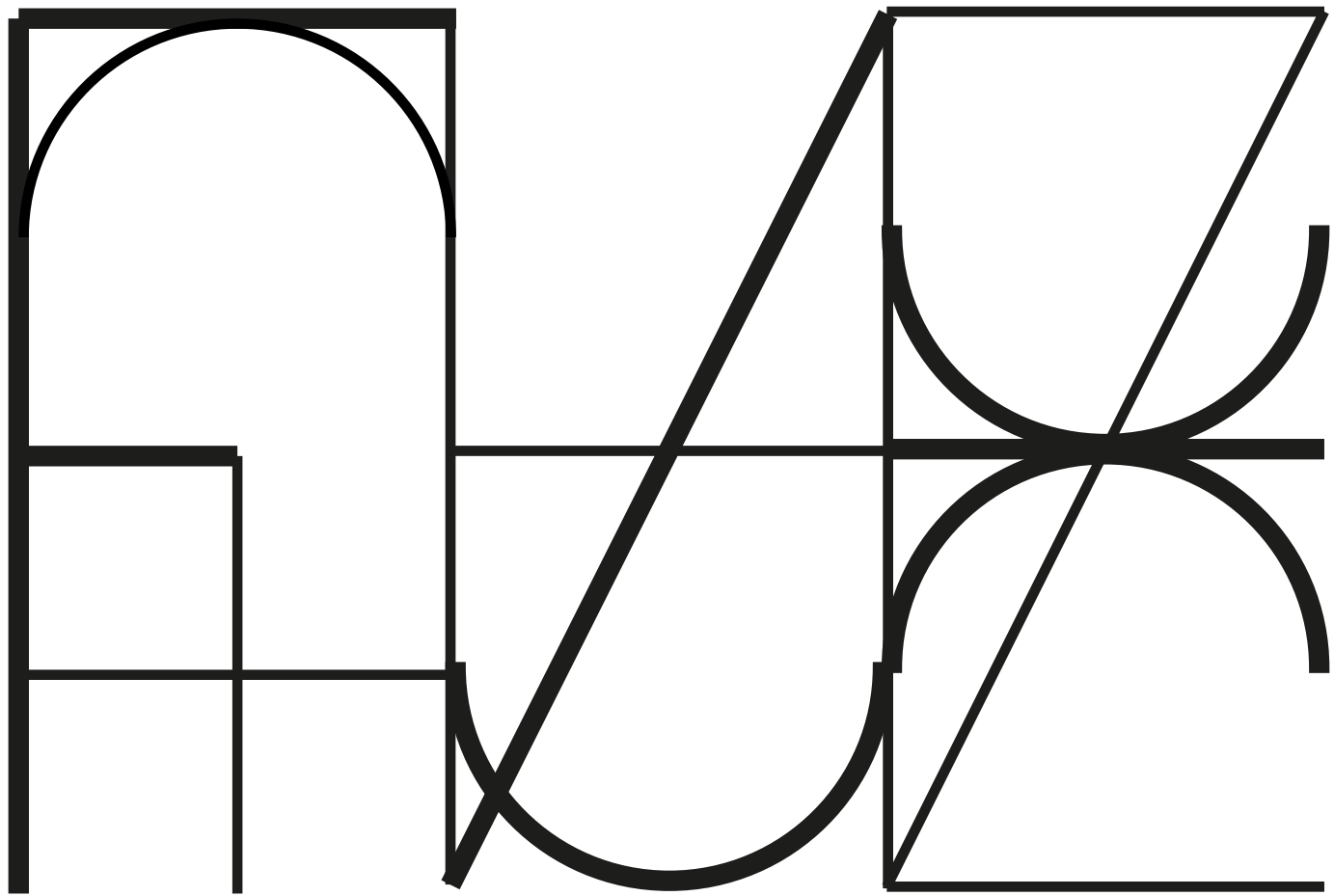




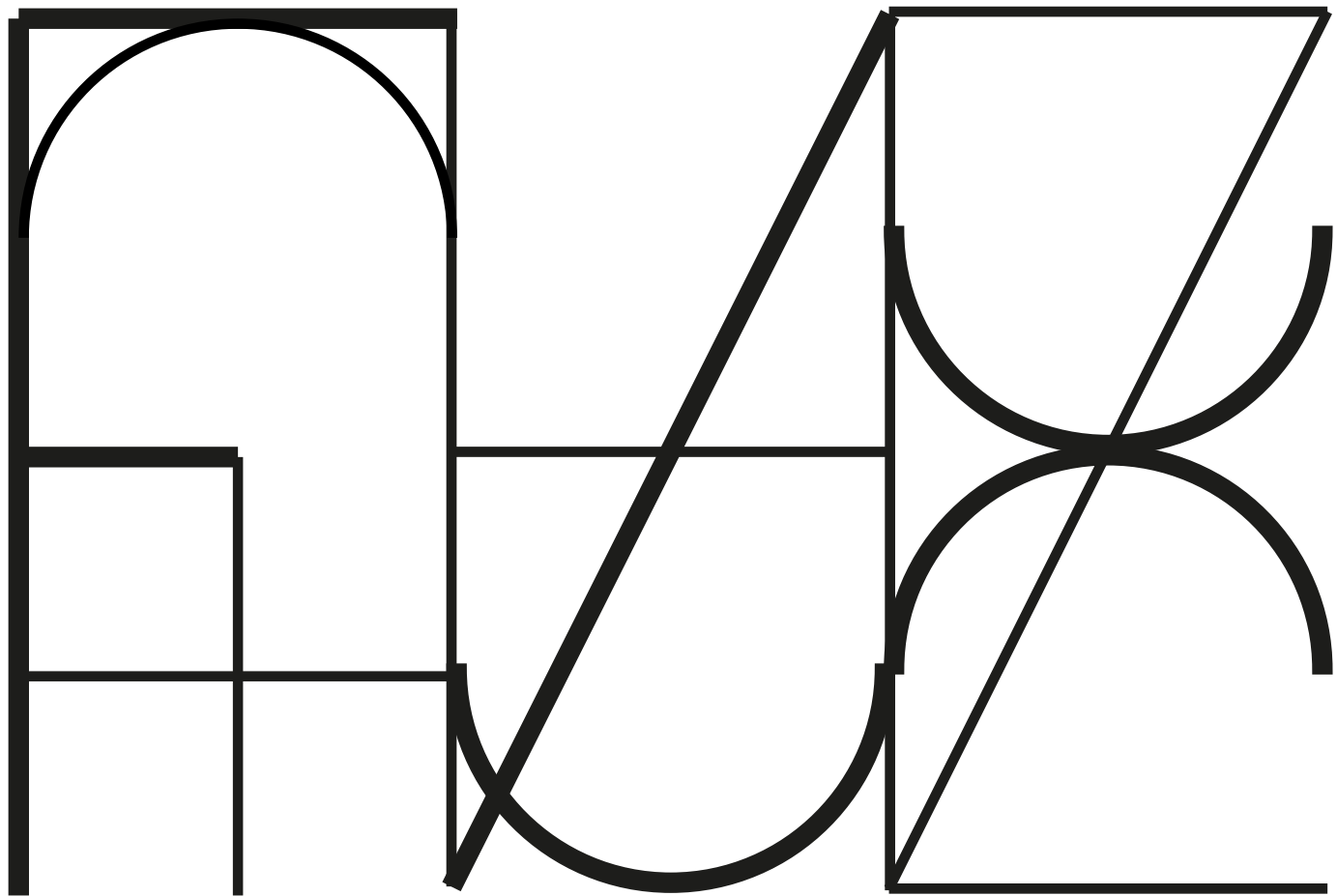
ANS



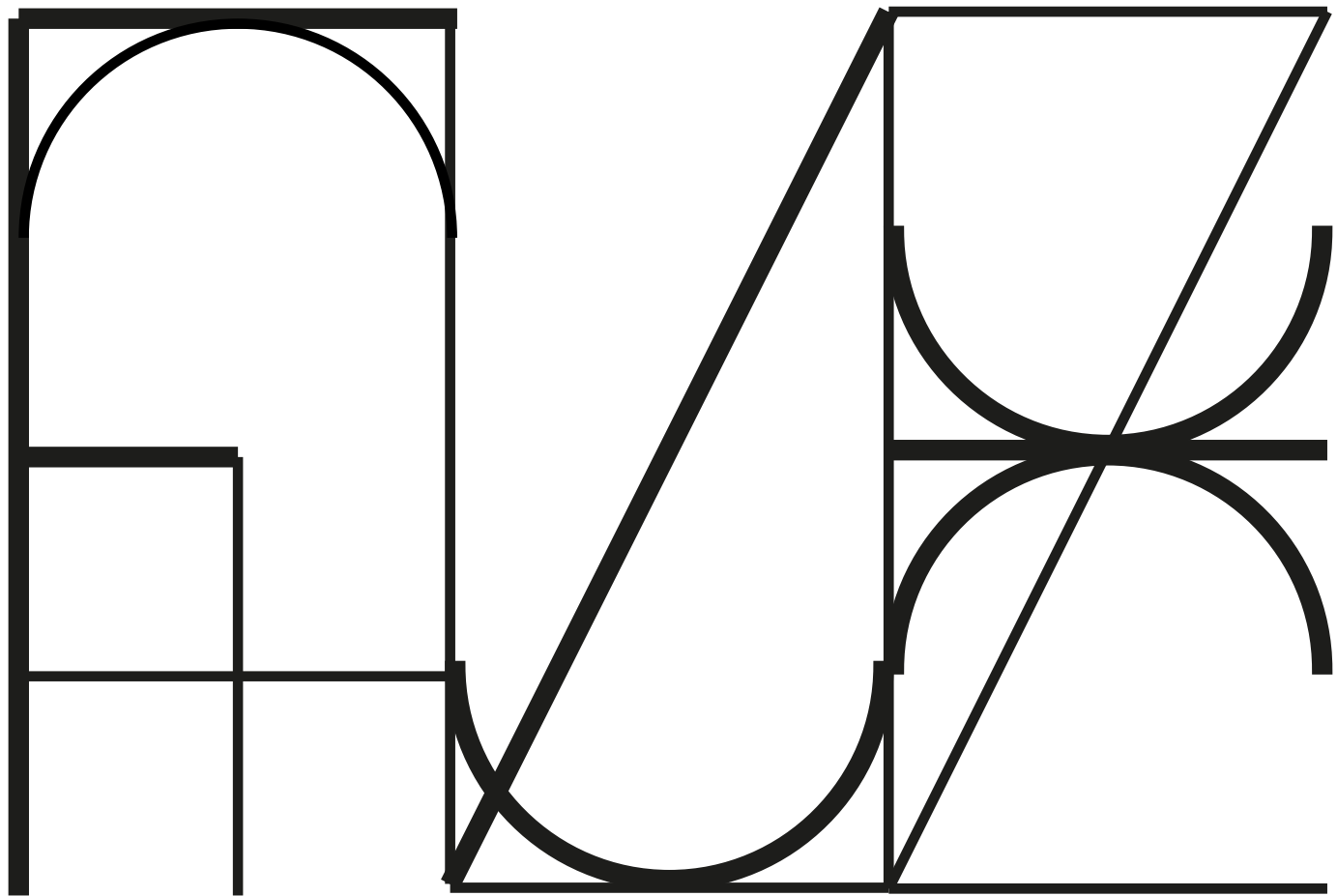
ANE



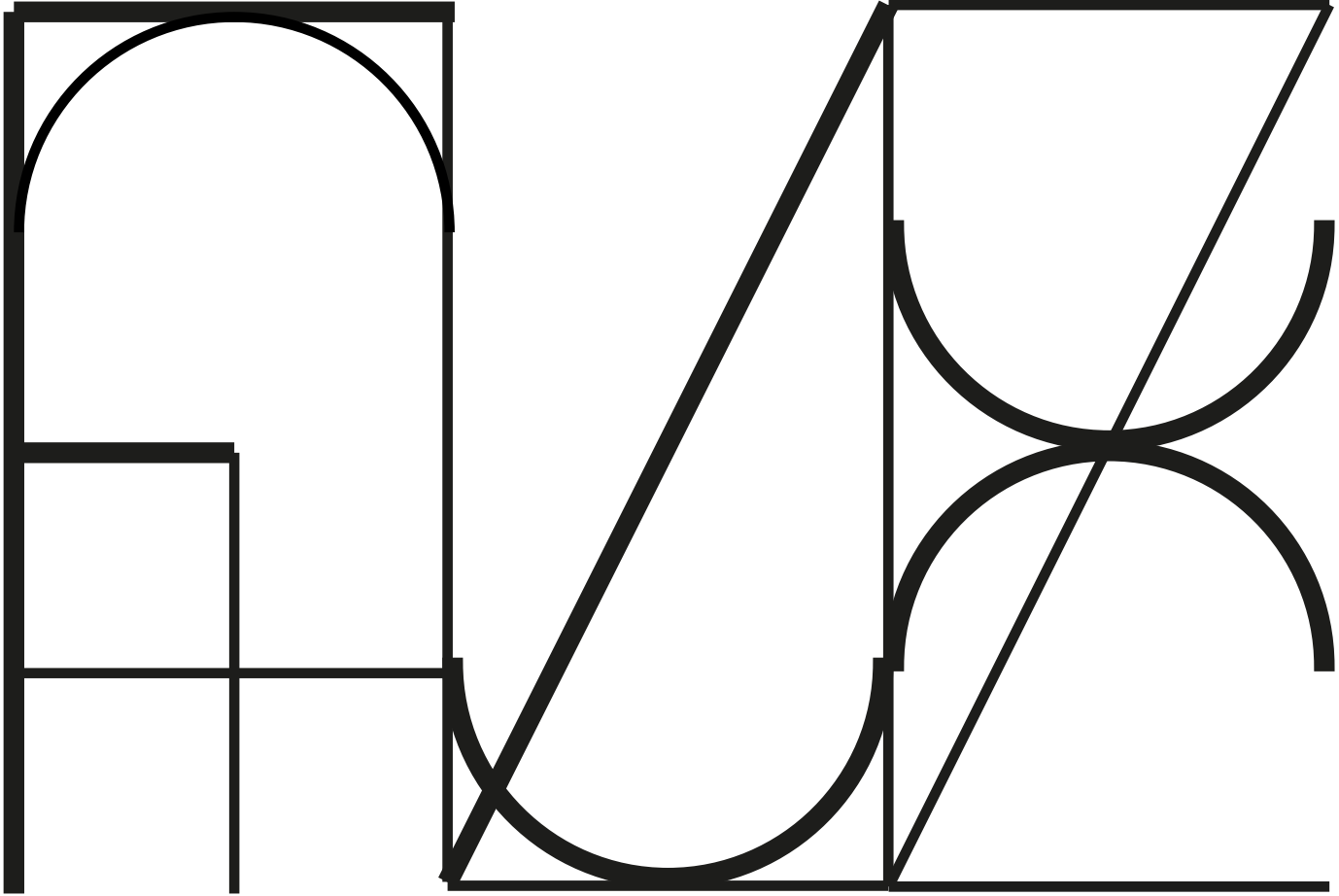
ANS

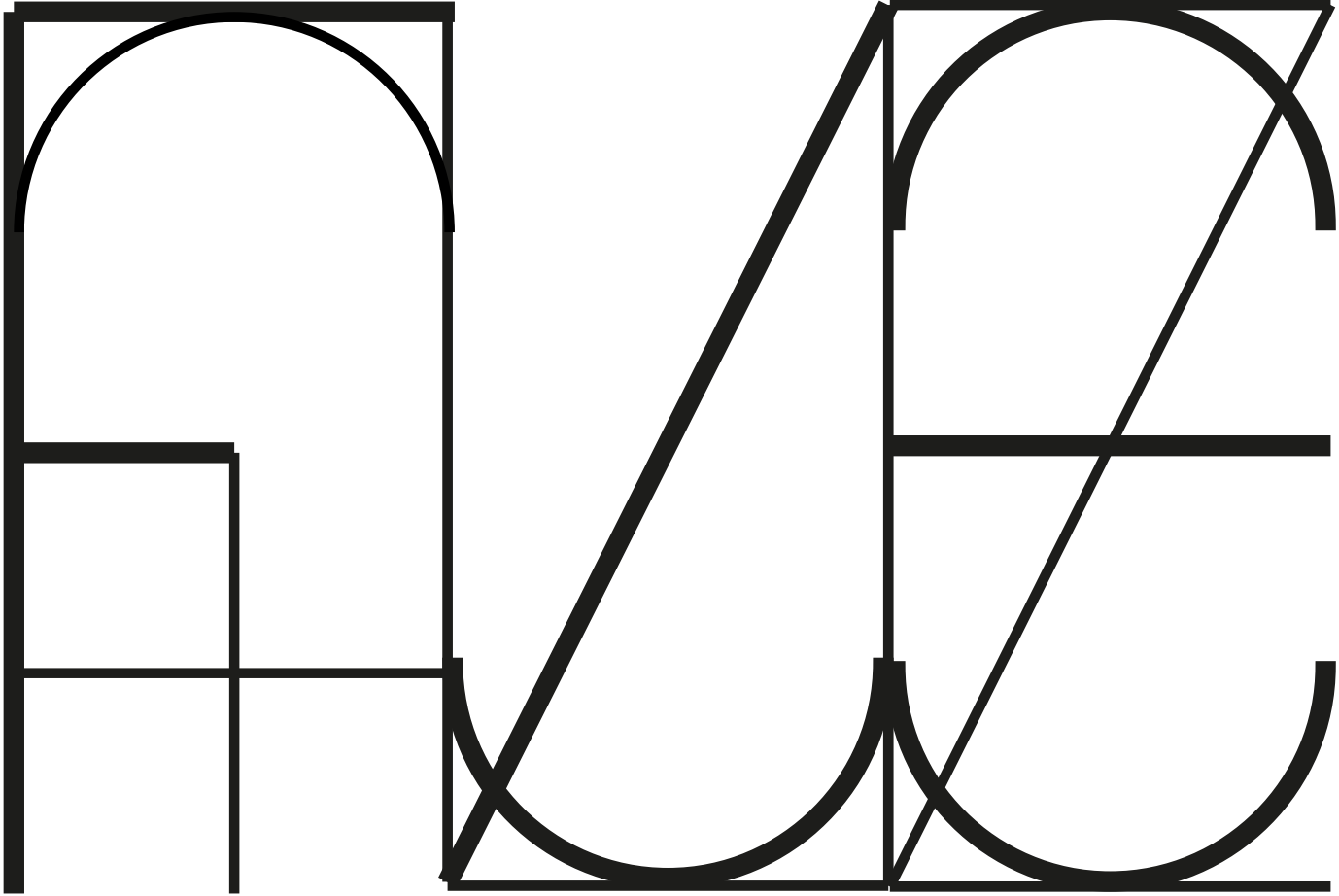


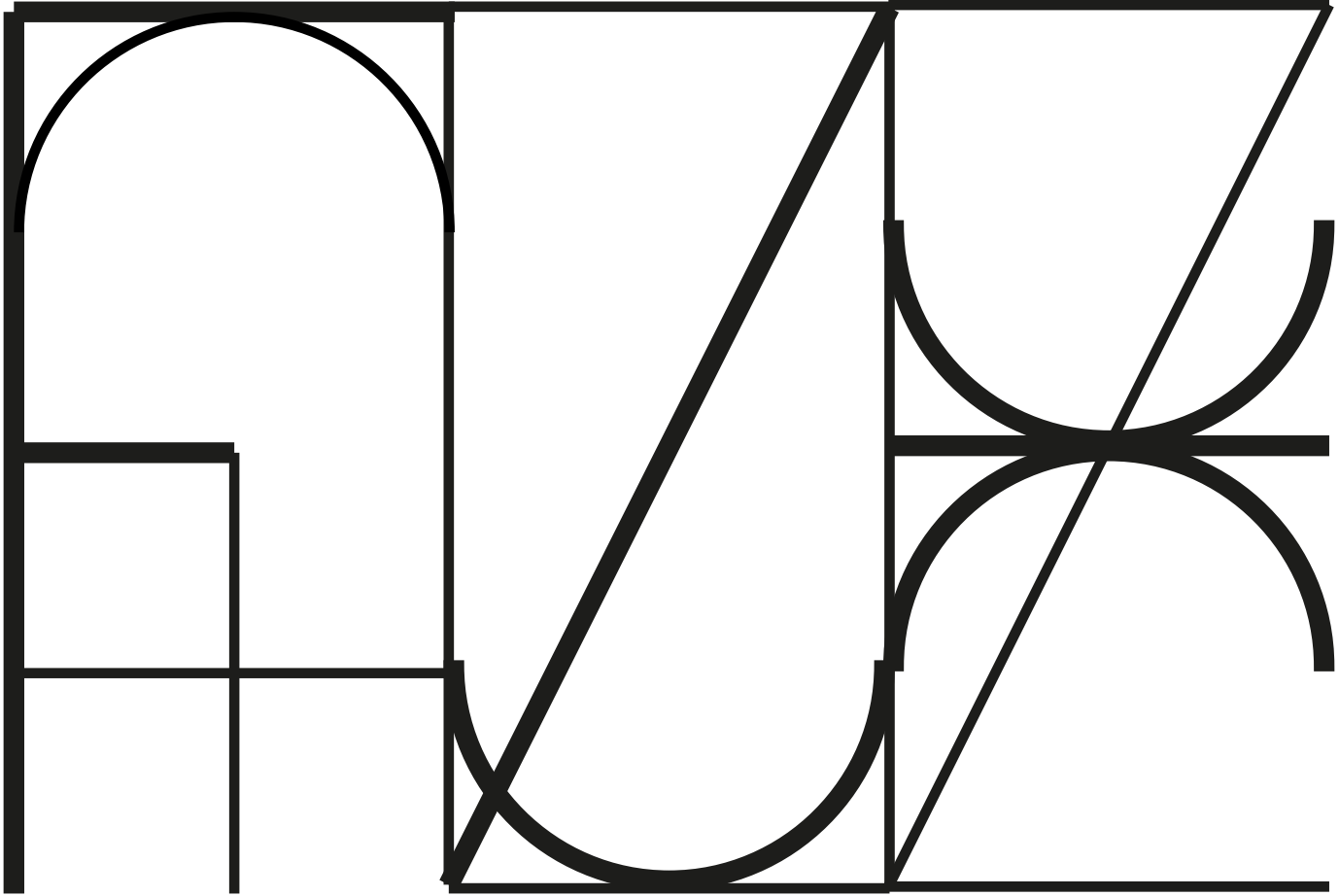
ANZ



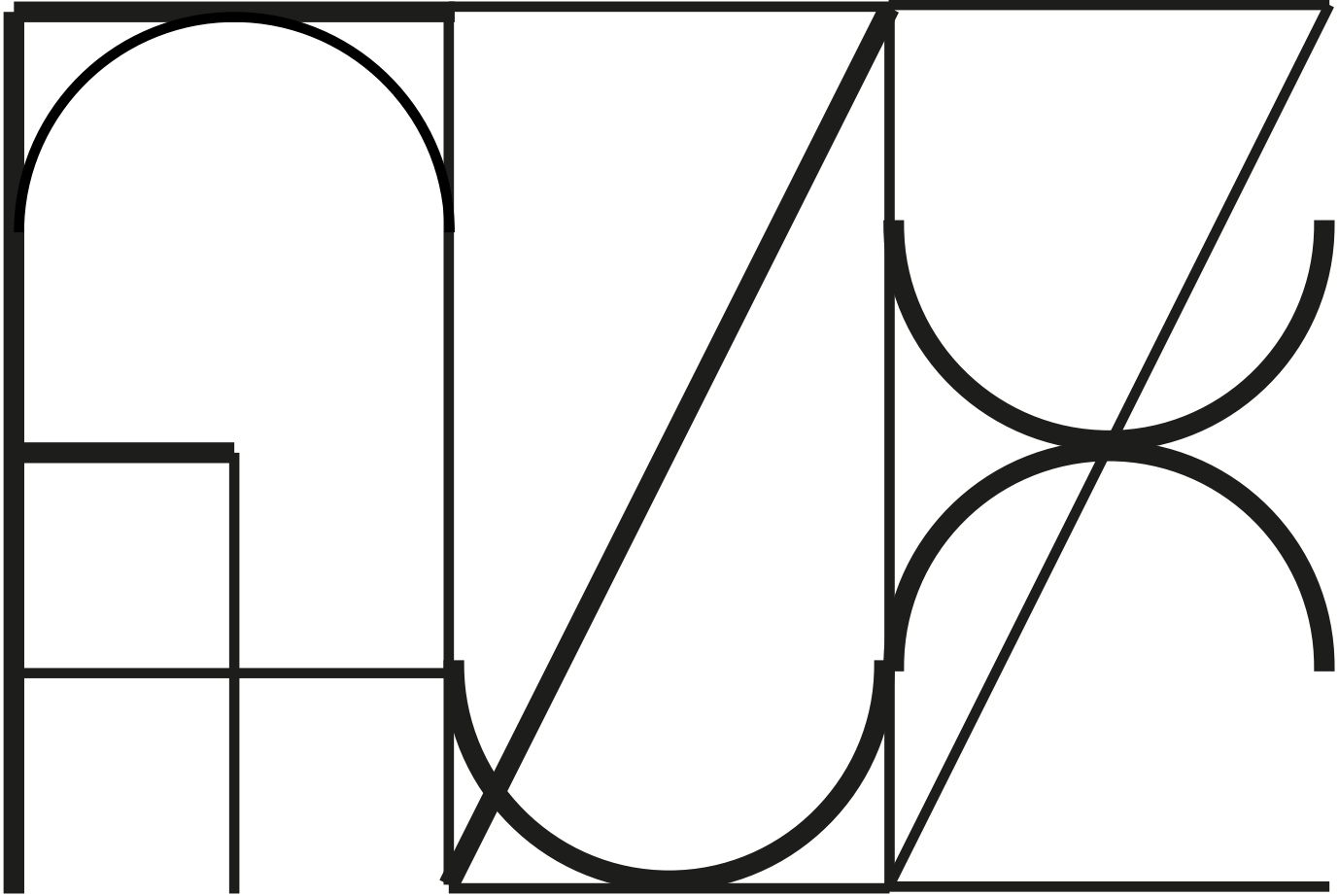
ANS



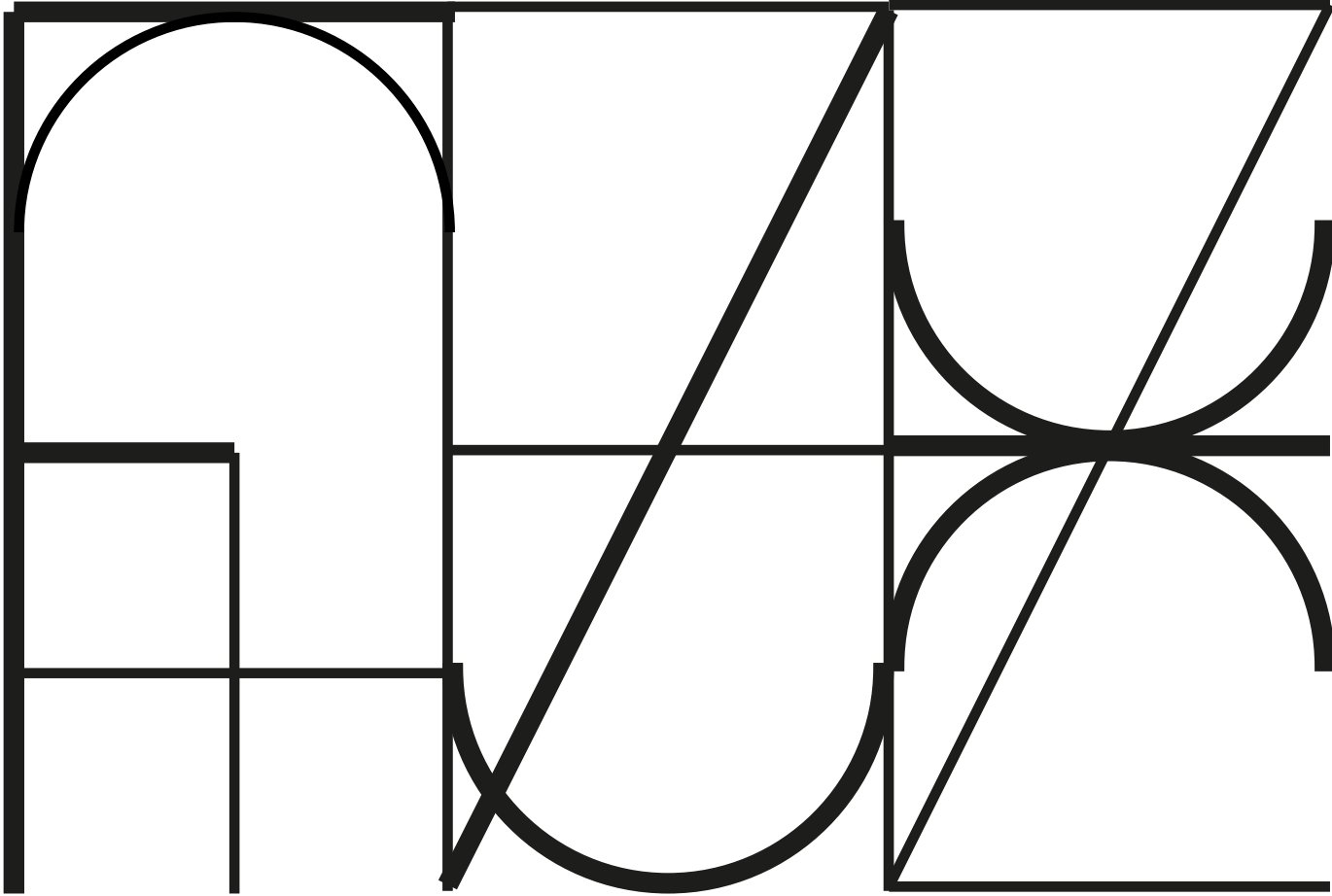




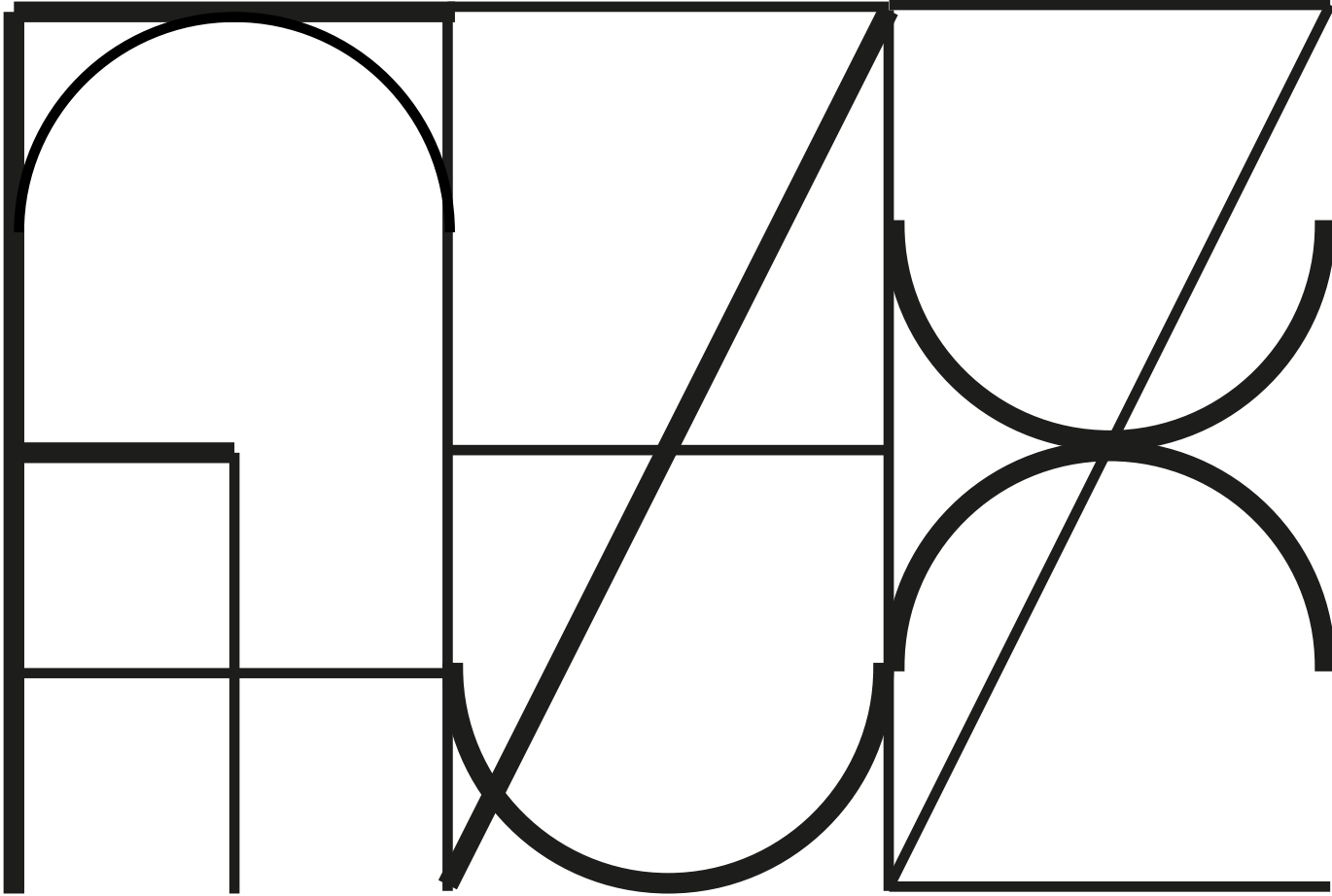
ANS

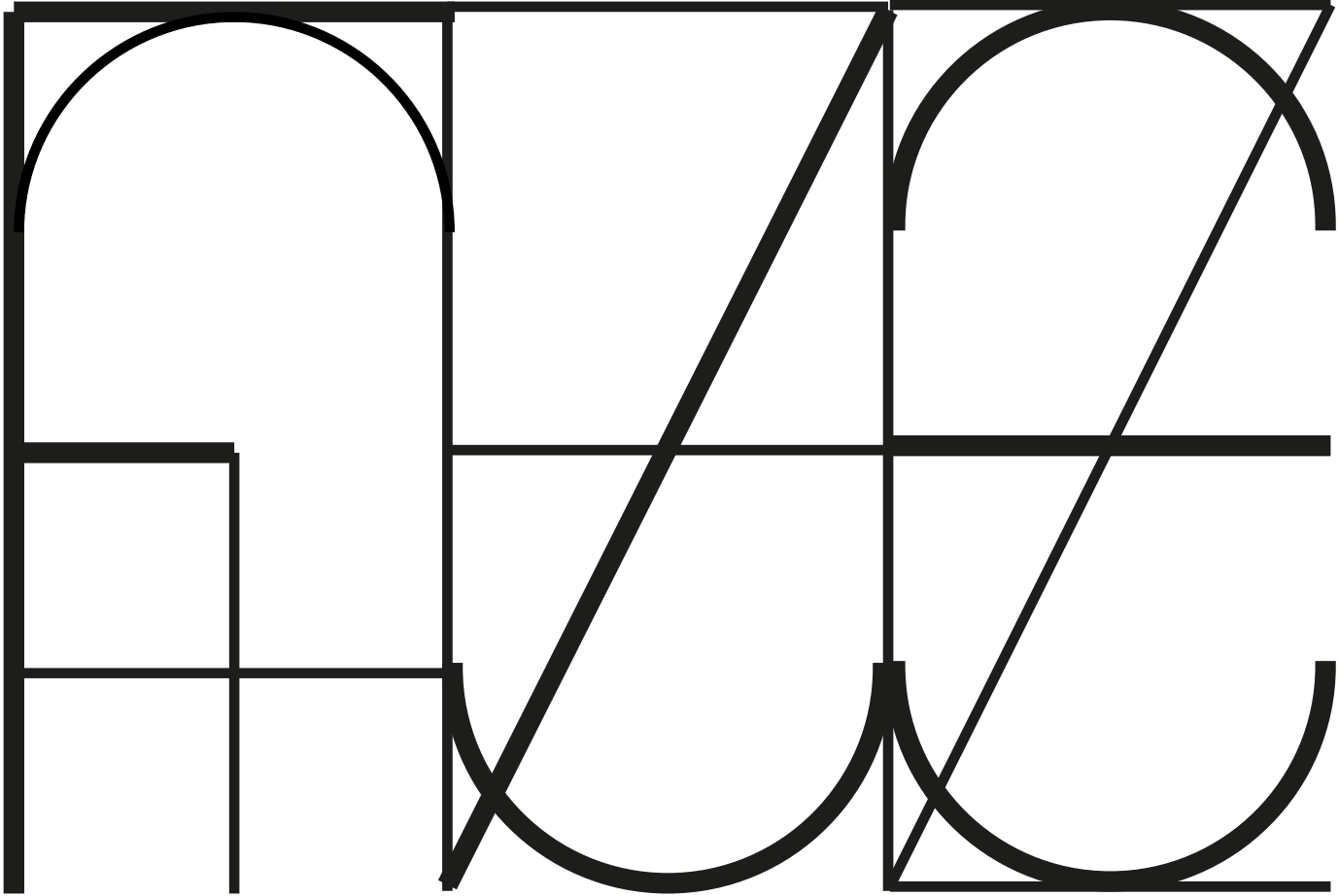


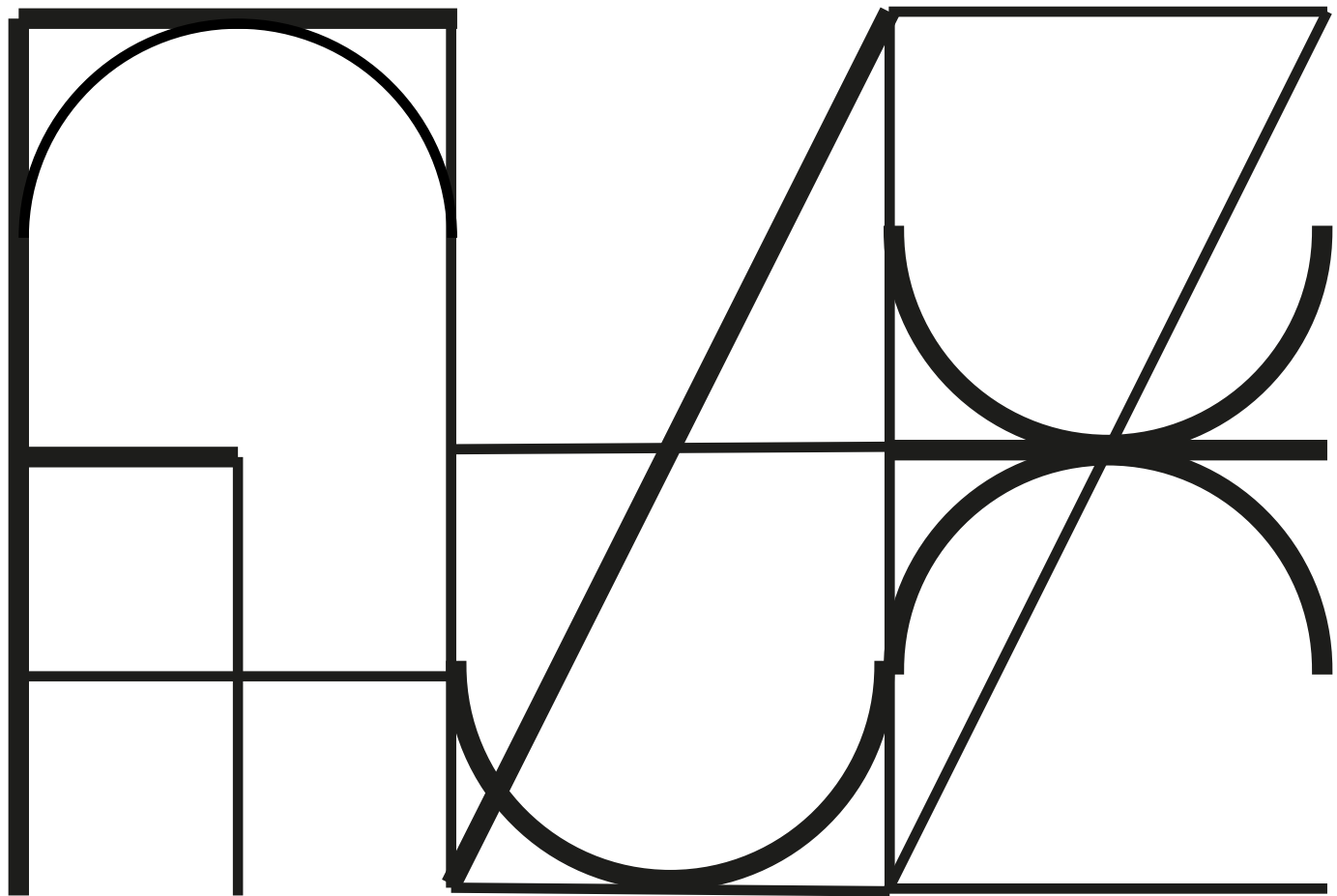
ANE



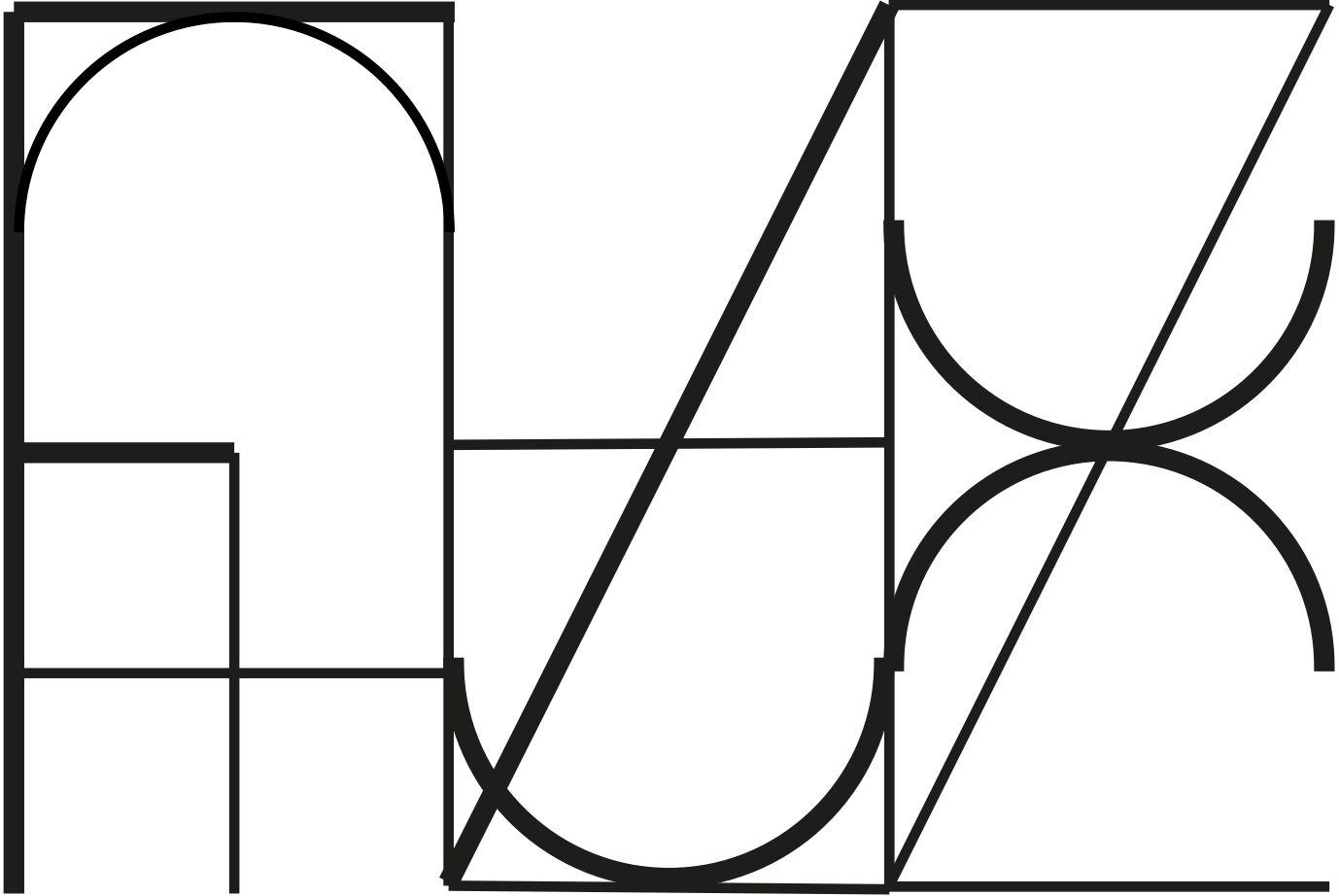
ANS

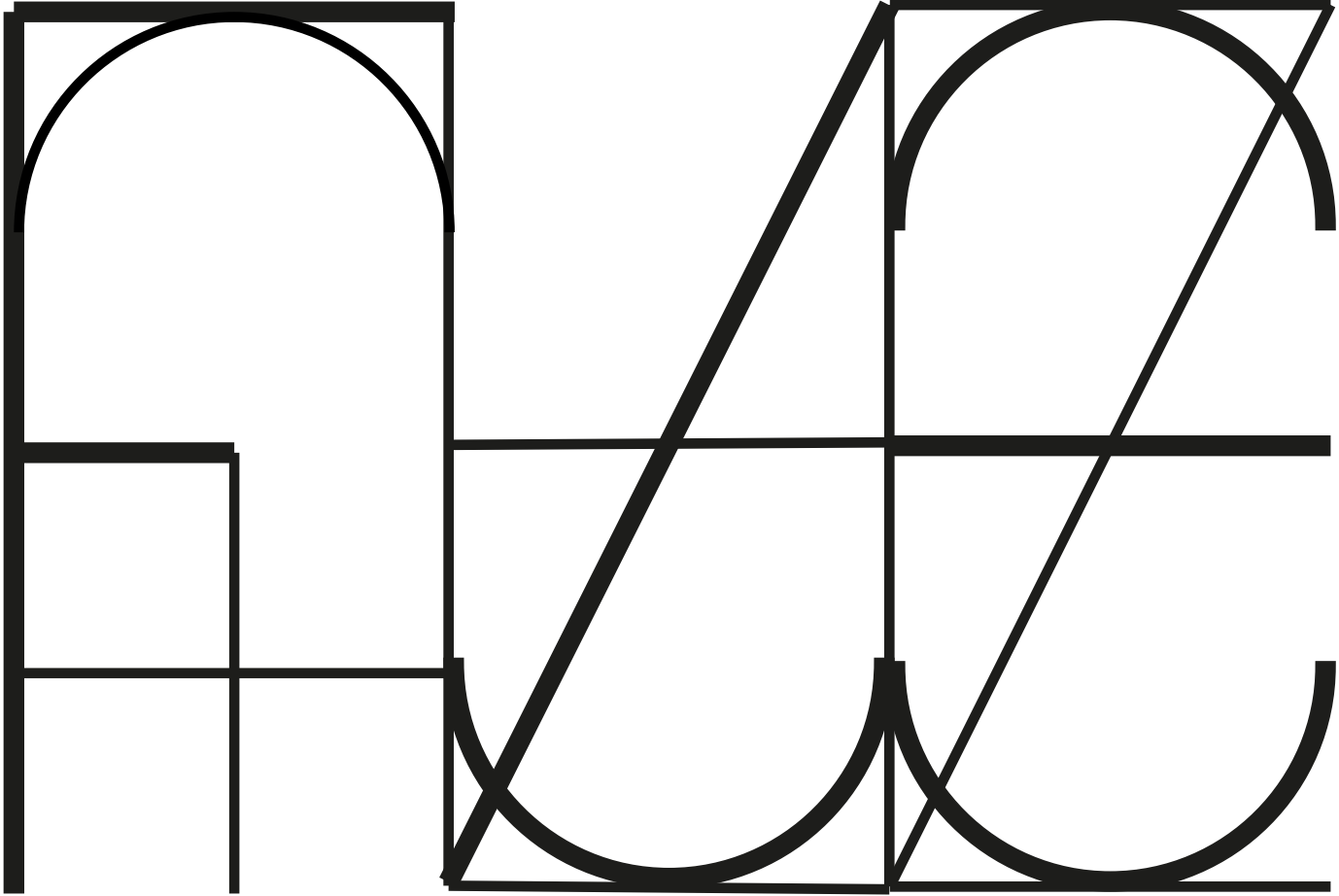


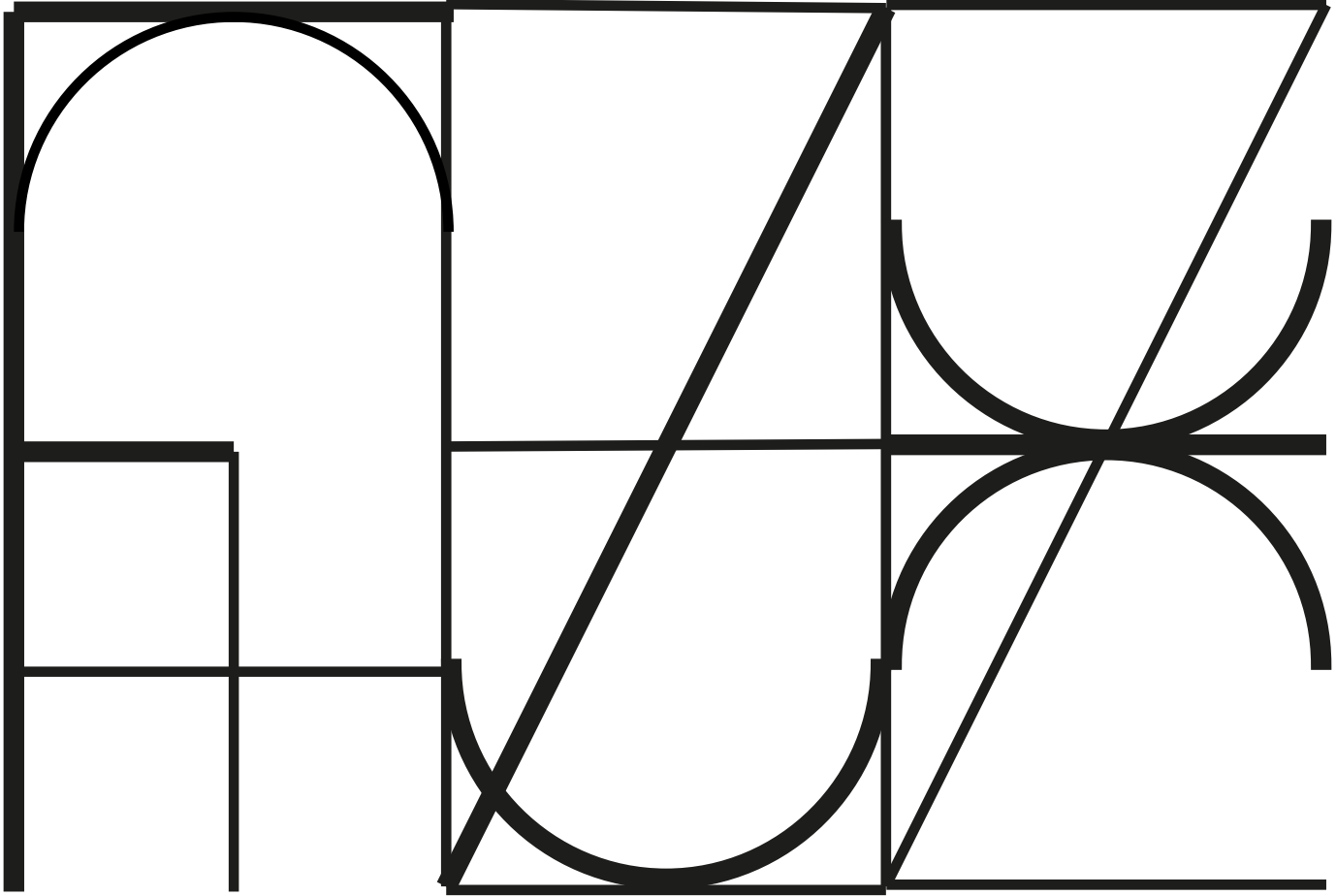


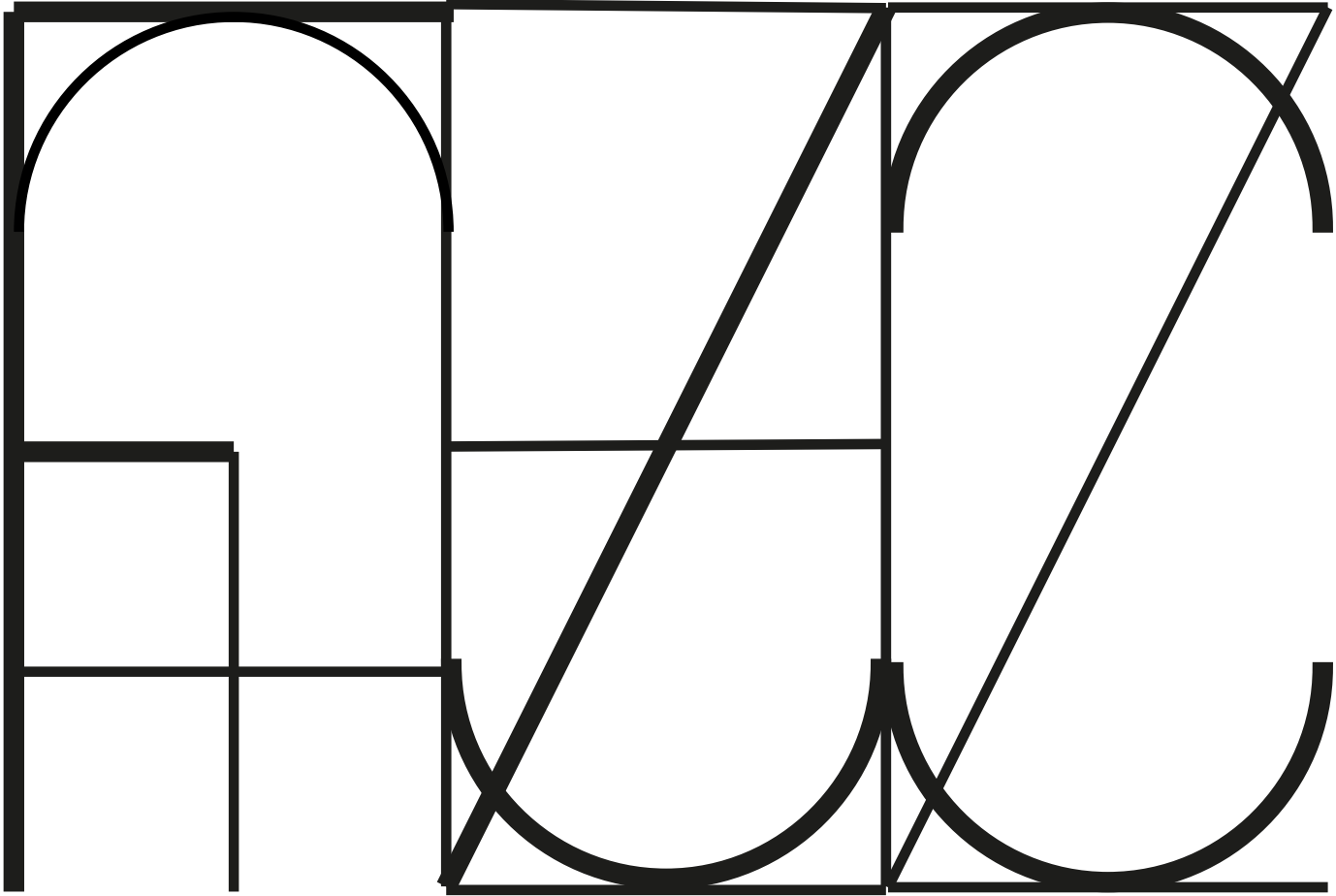


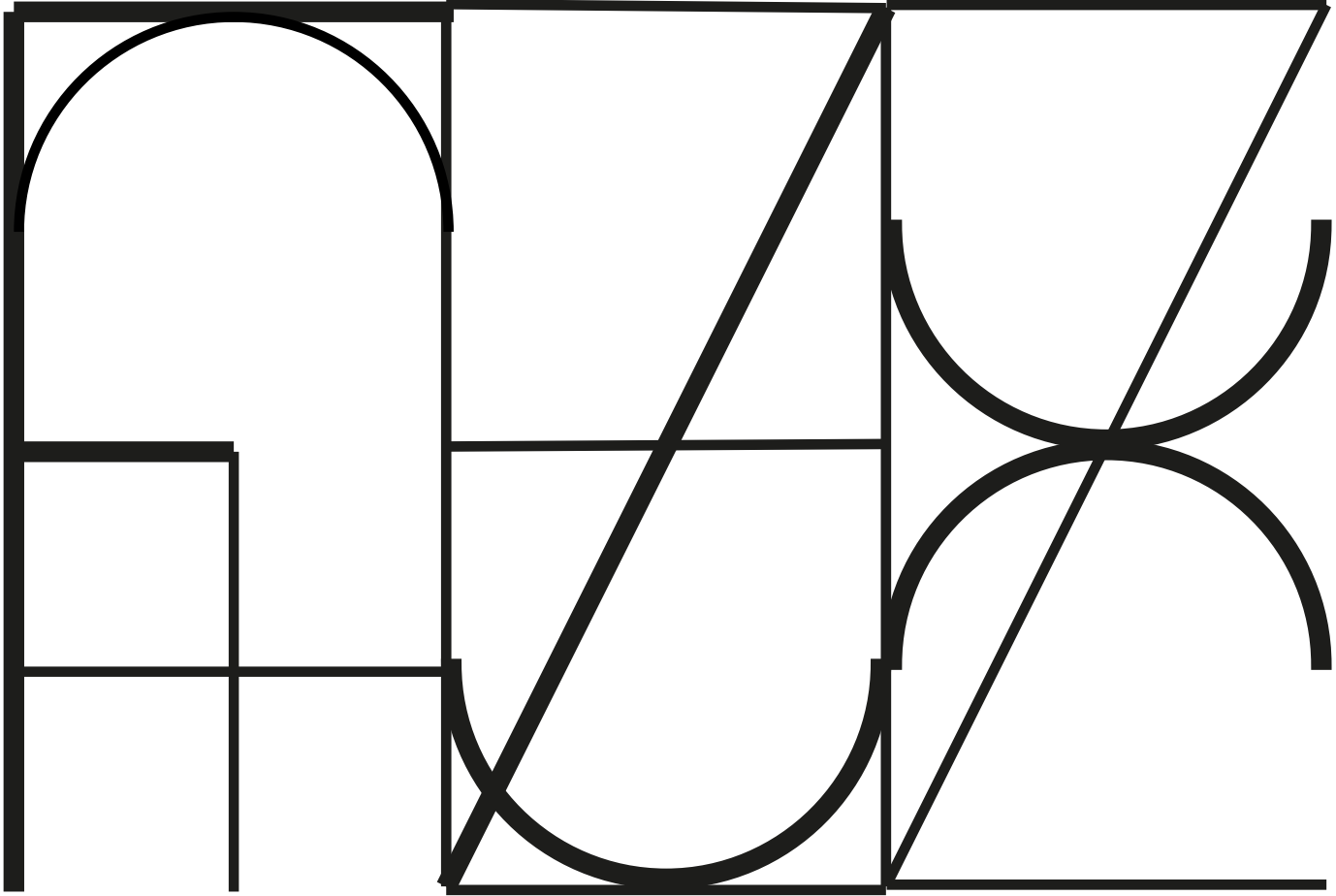
ANS

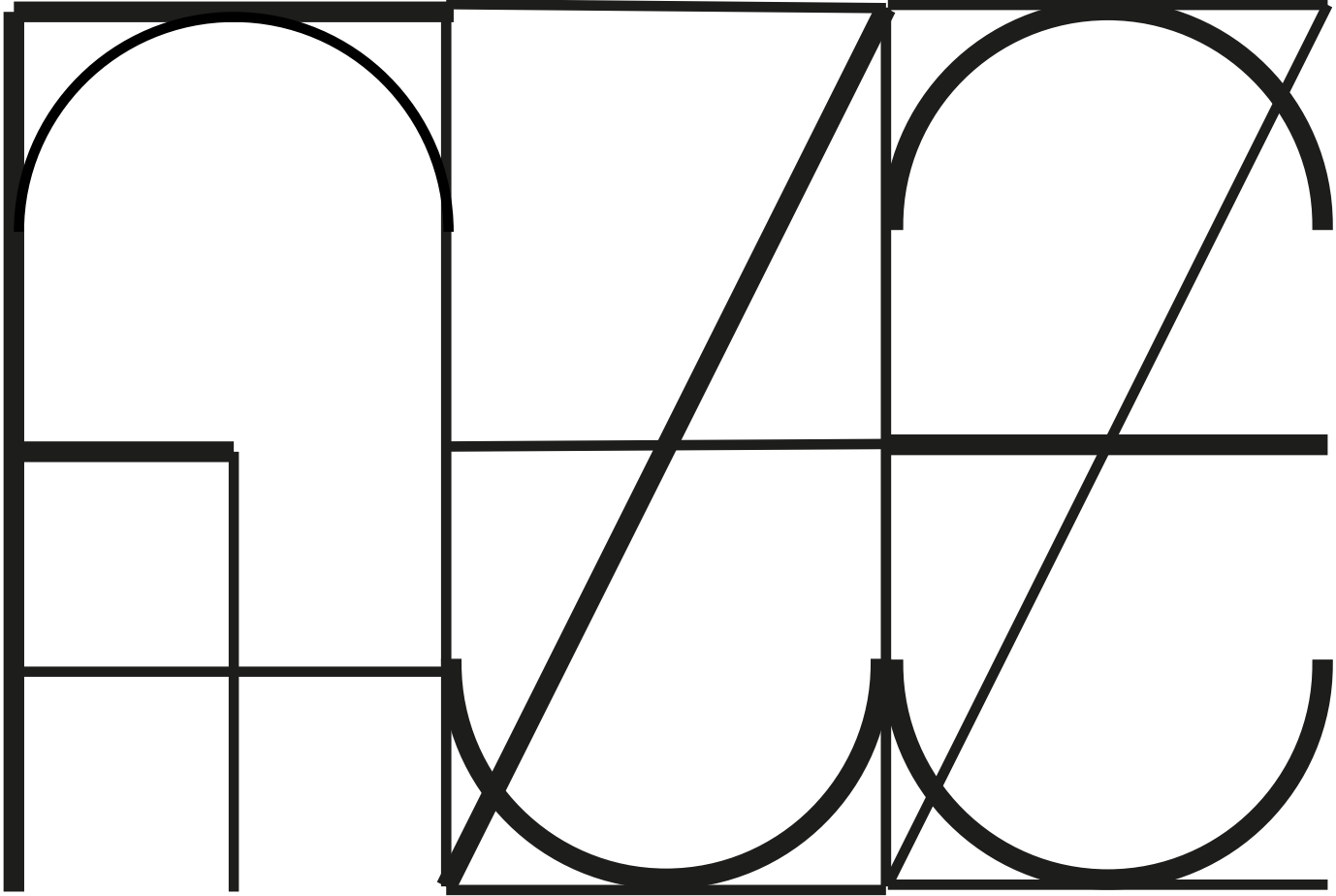


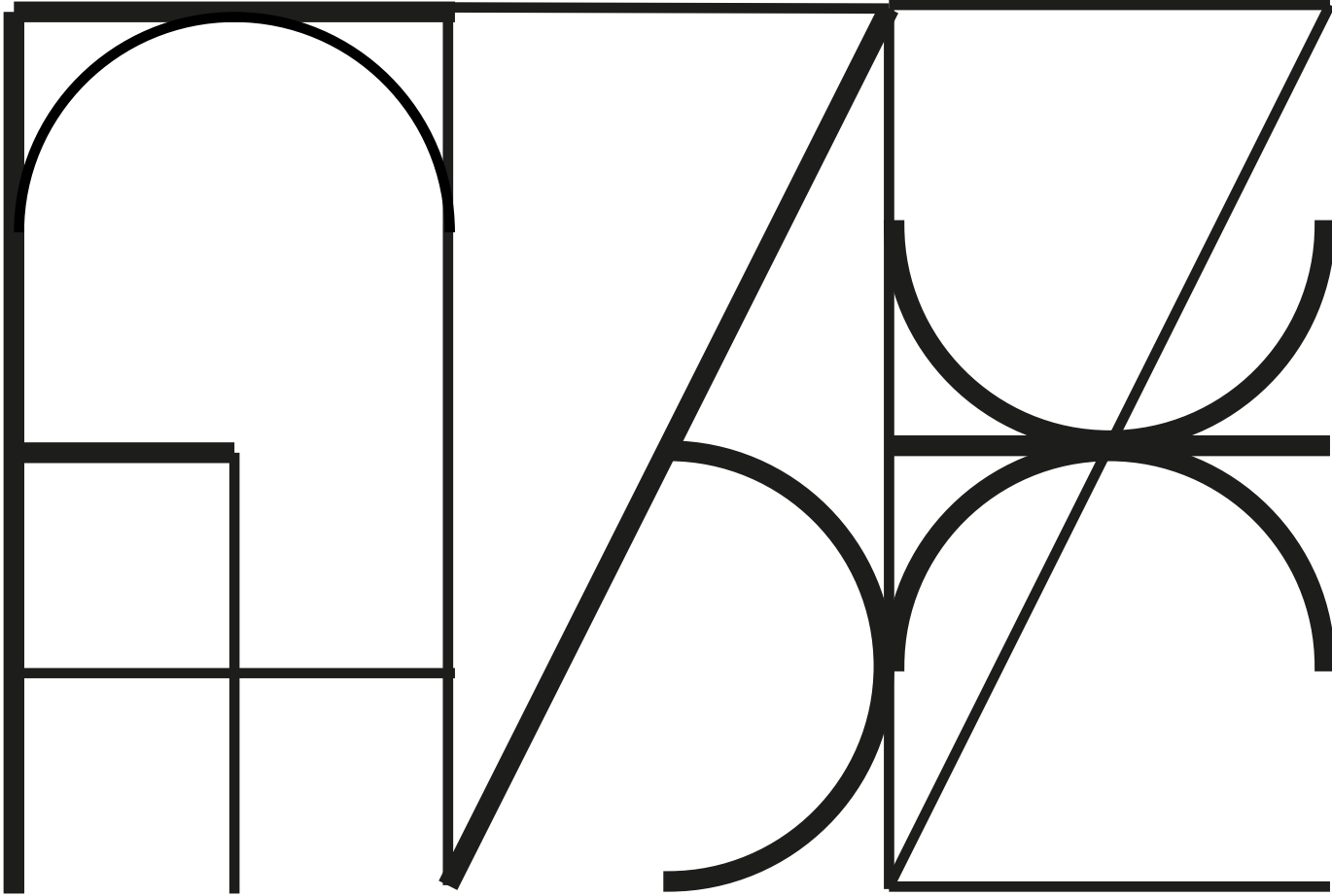




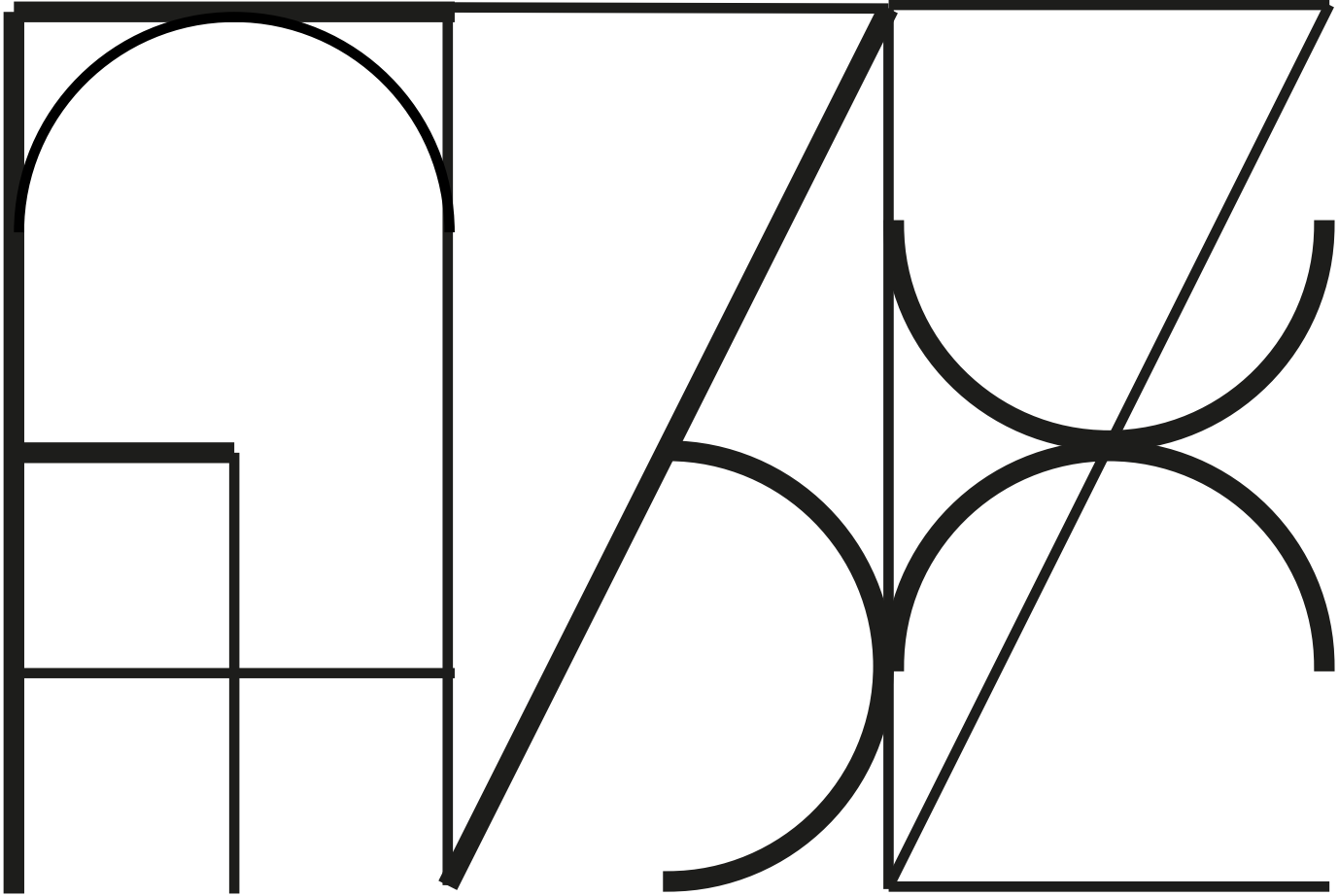




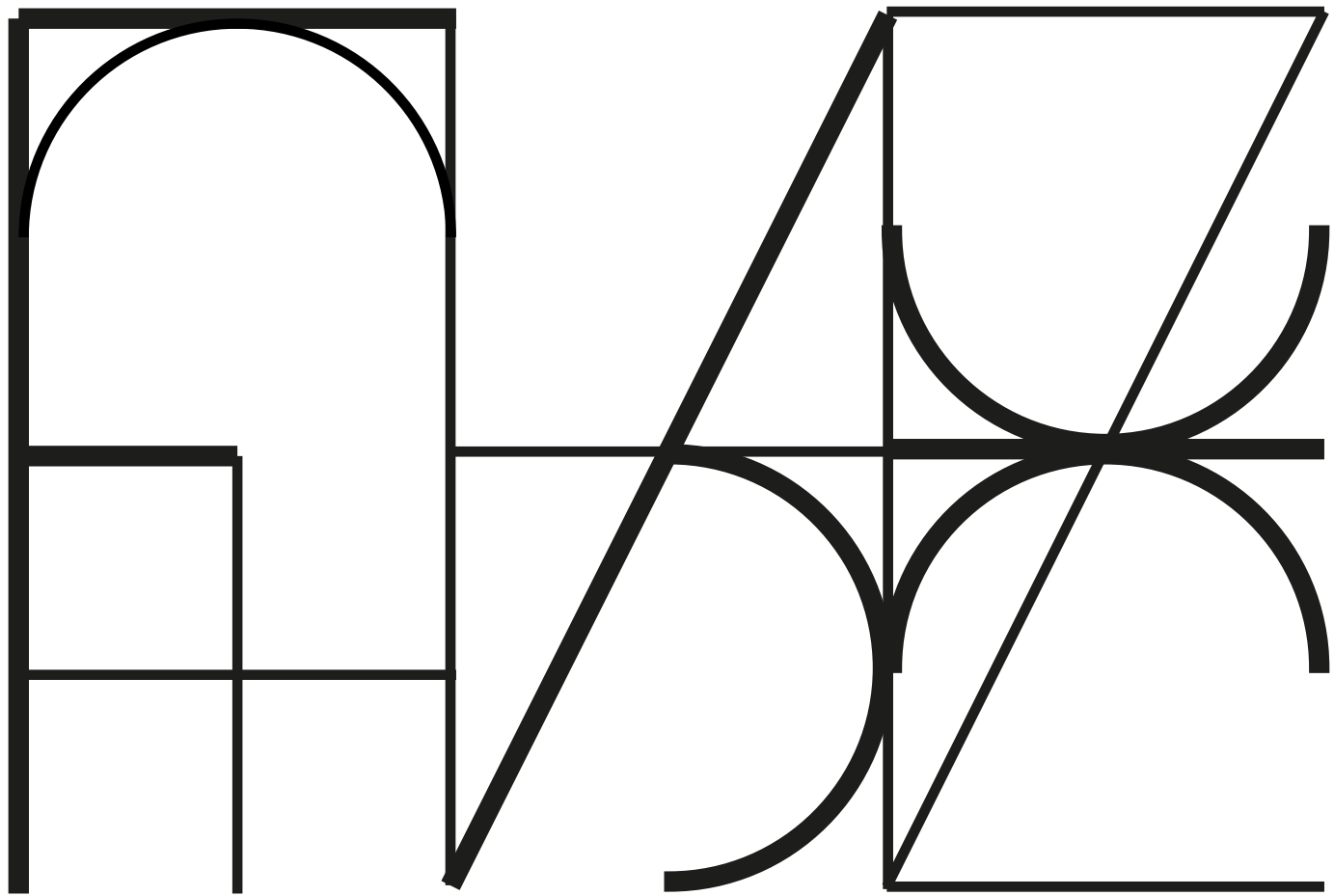




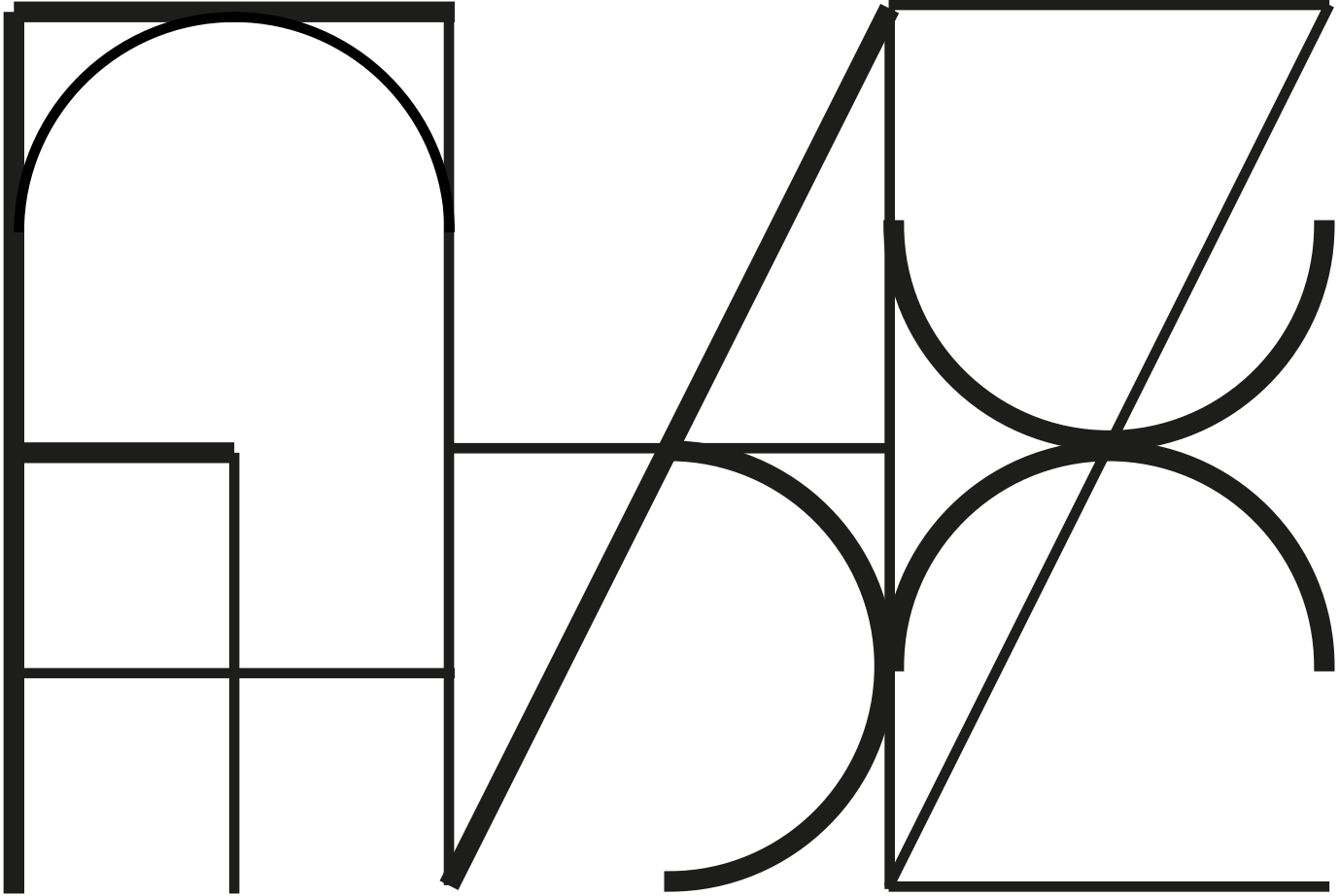
AKS

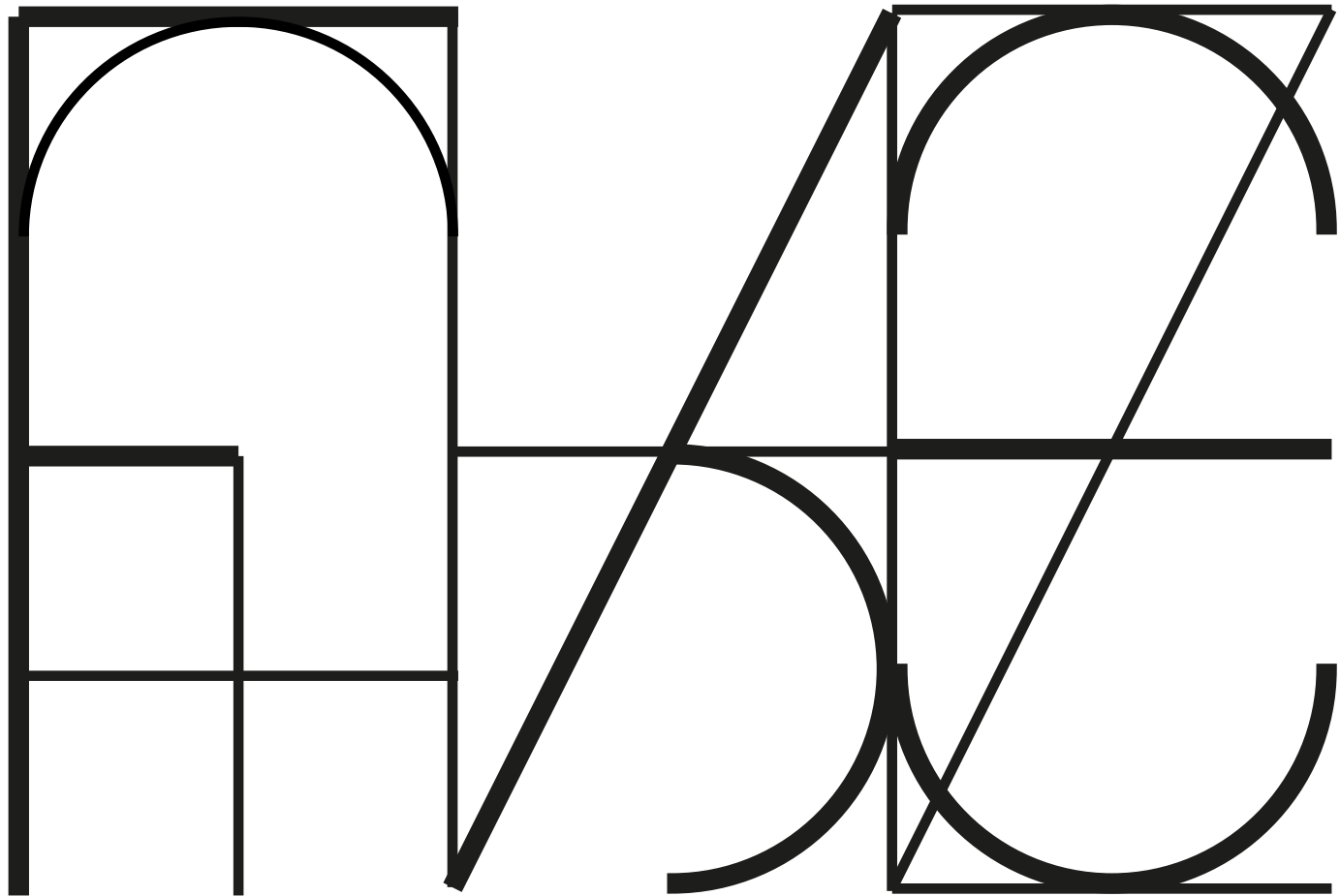


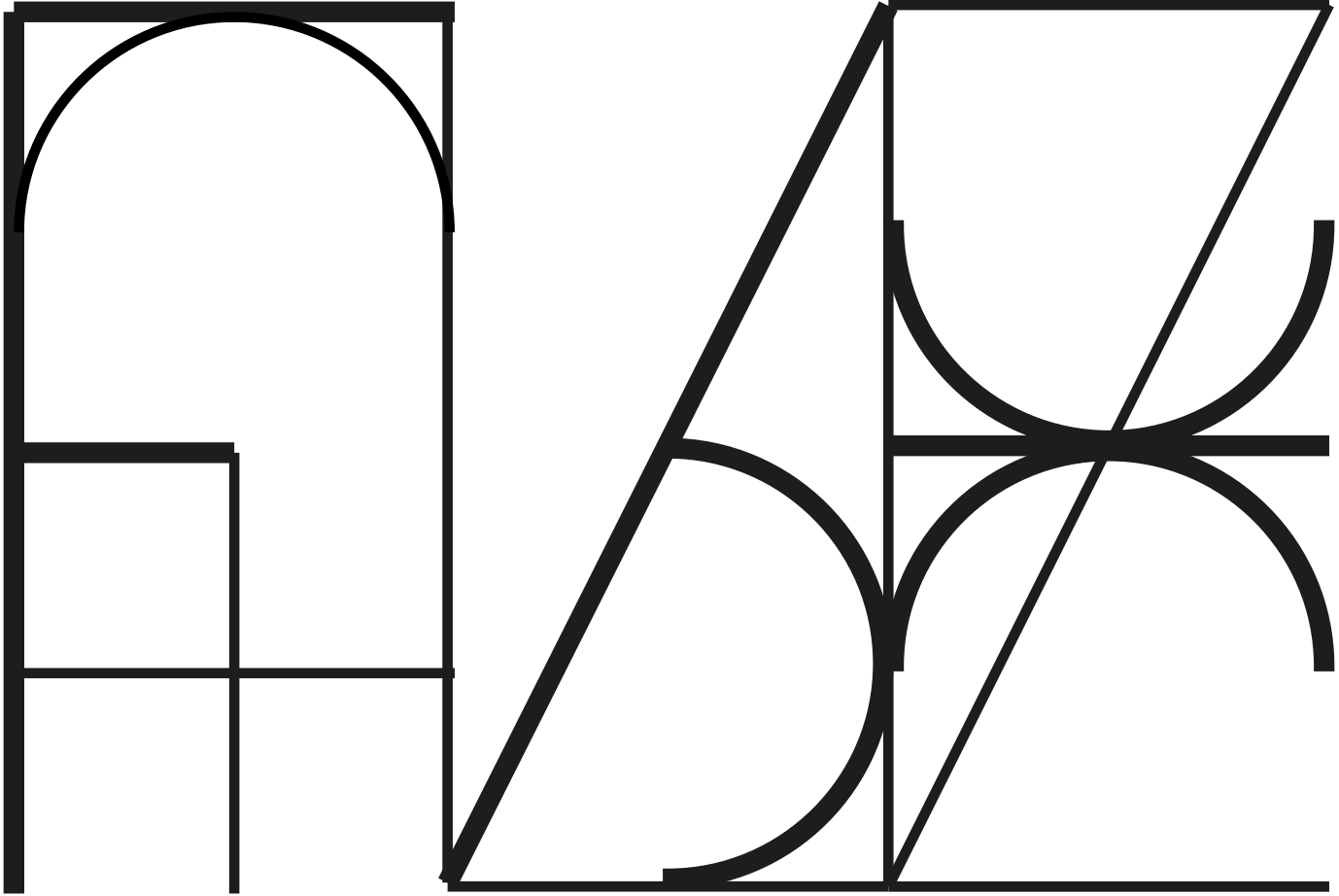
AKC

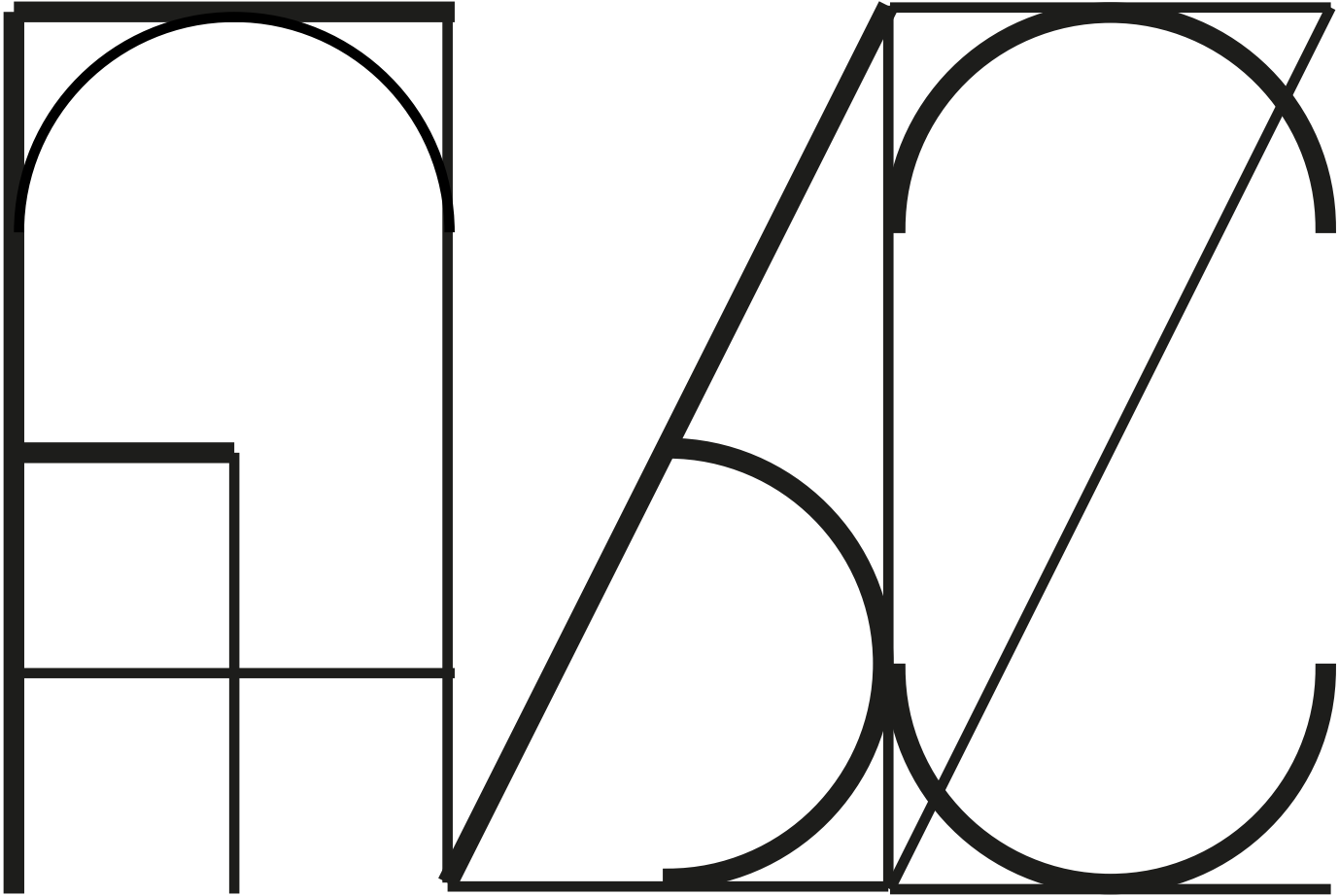


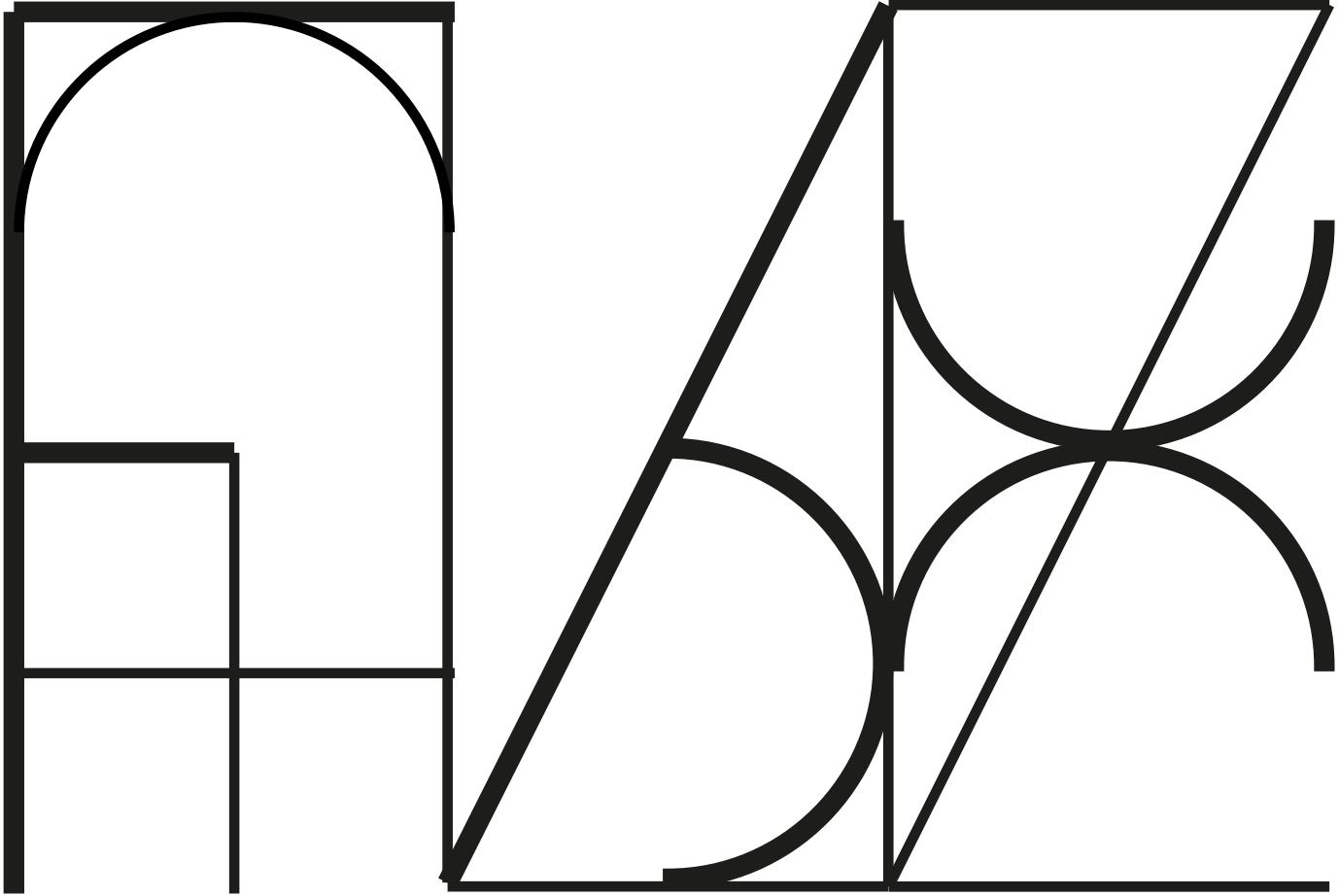
ANS

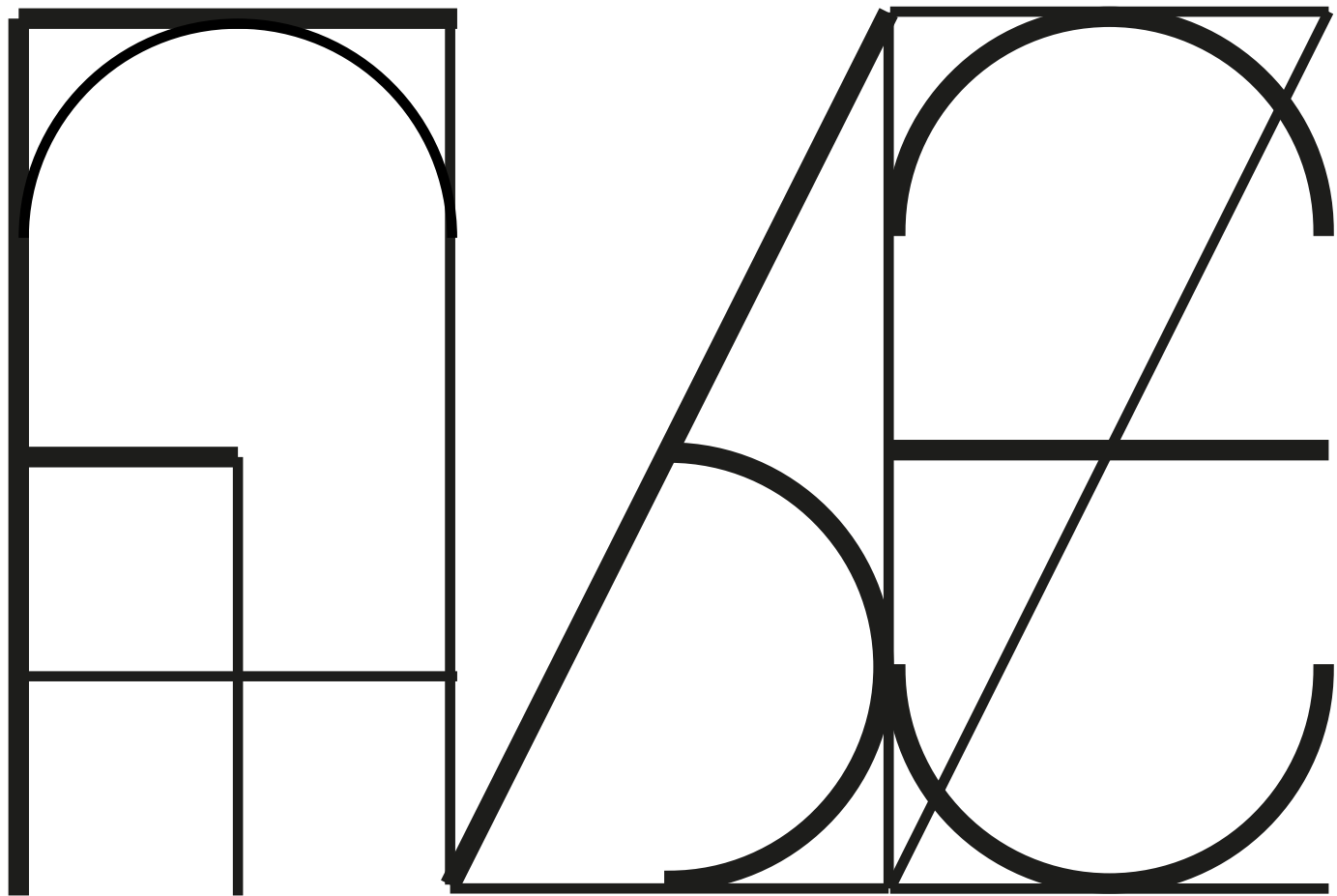


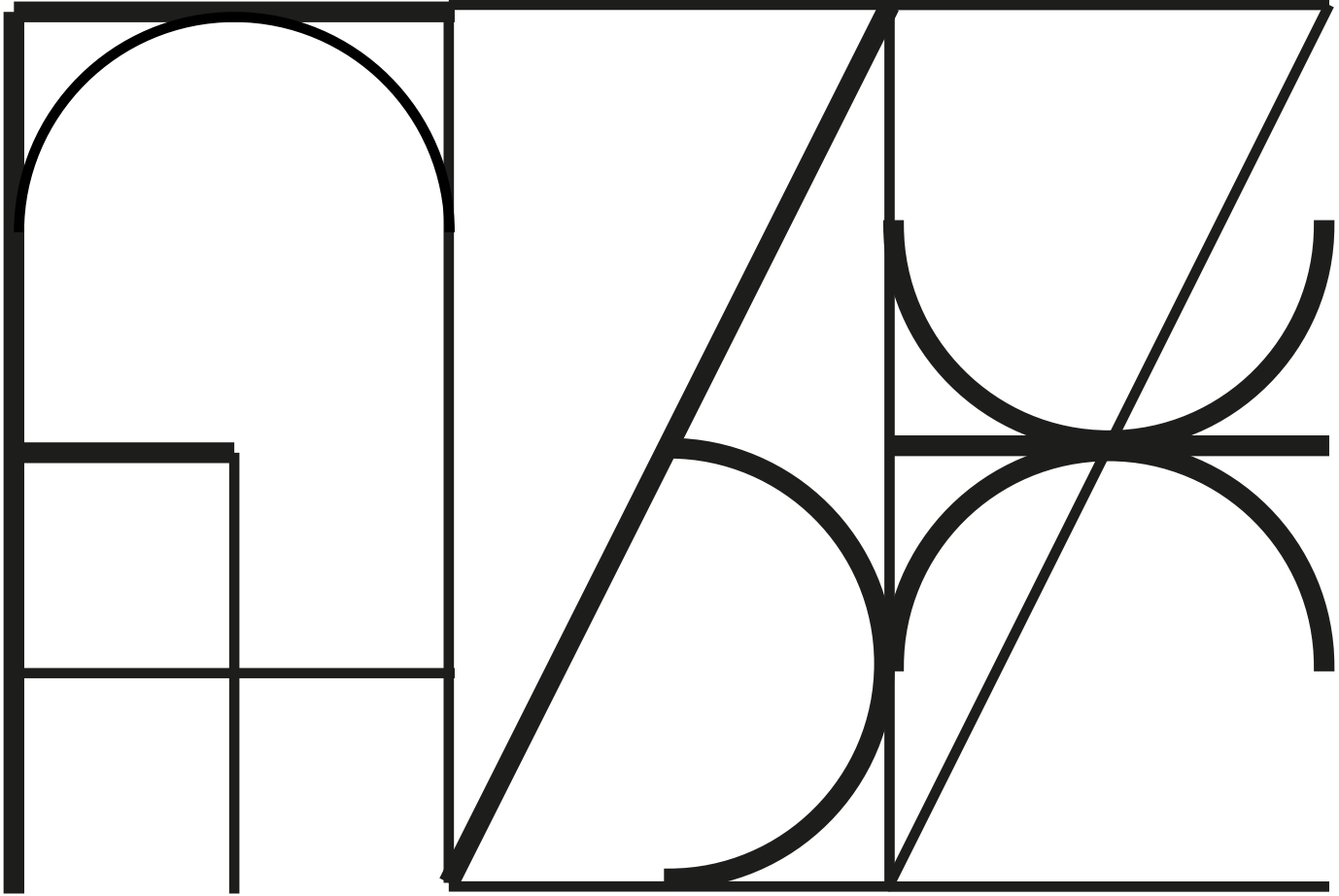




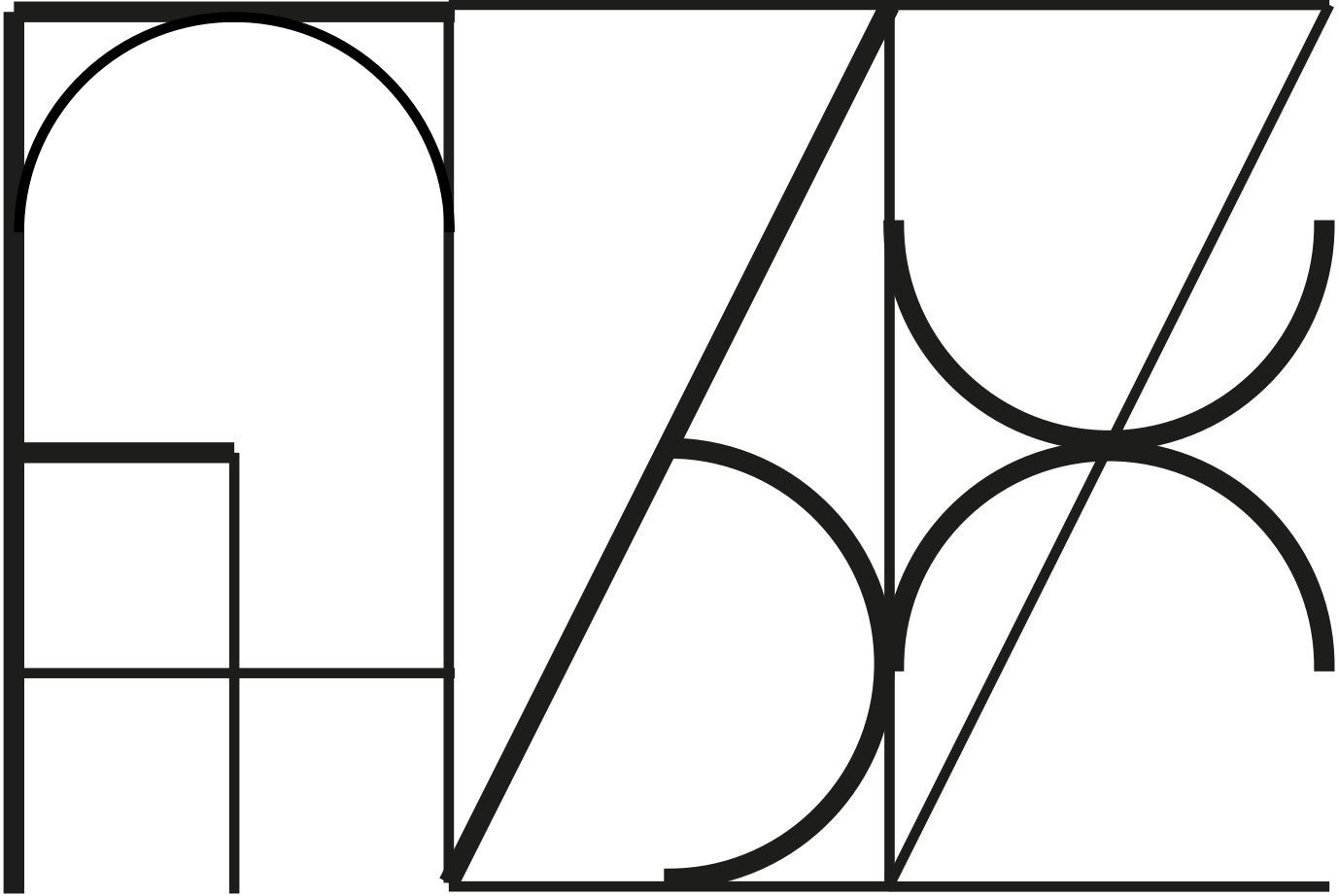


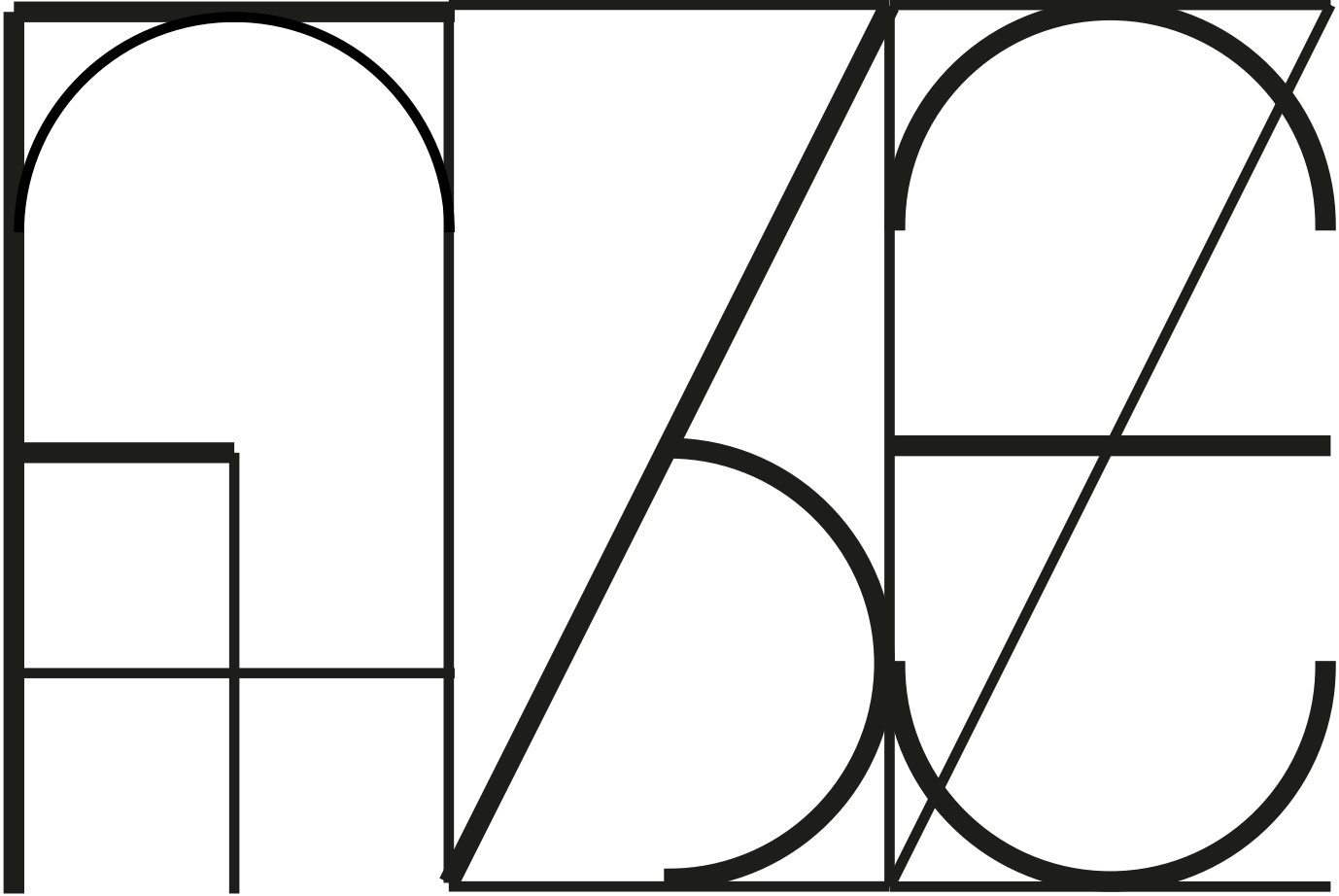


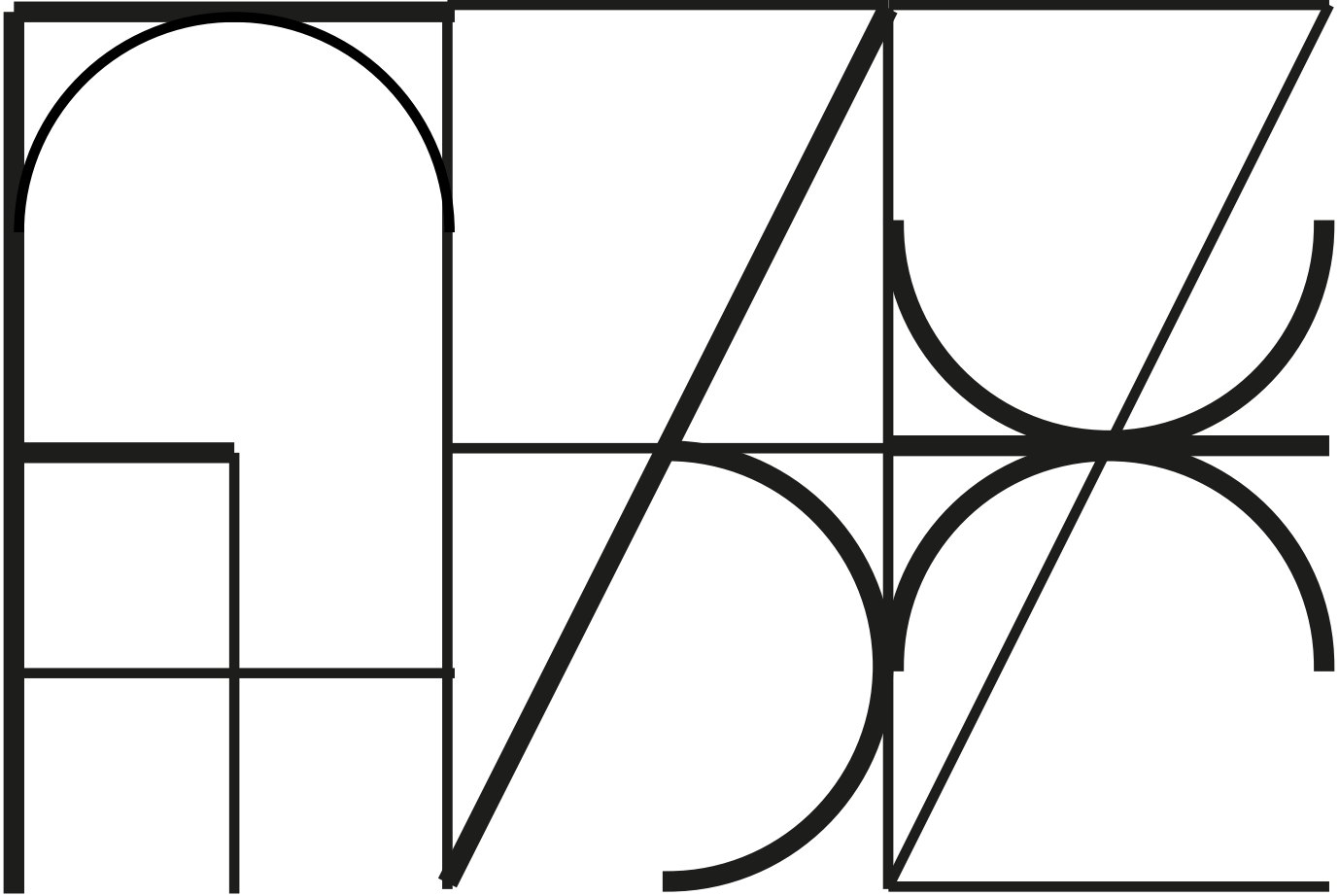




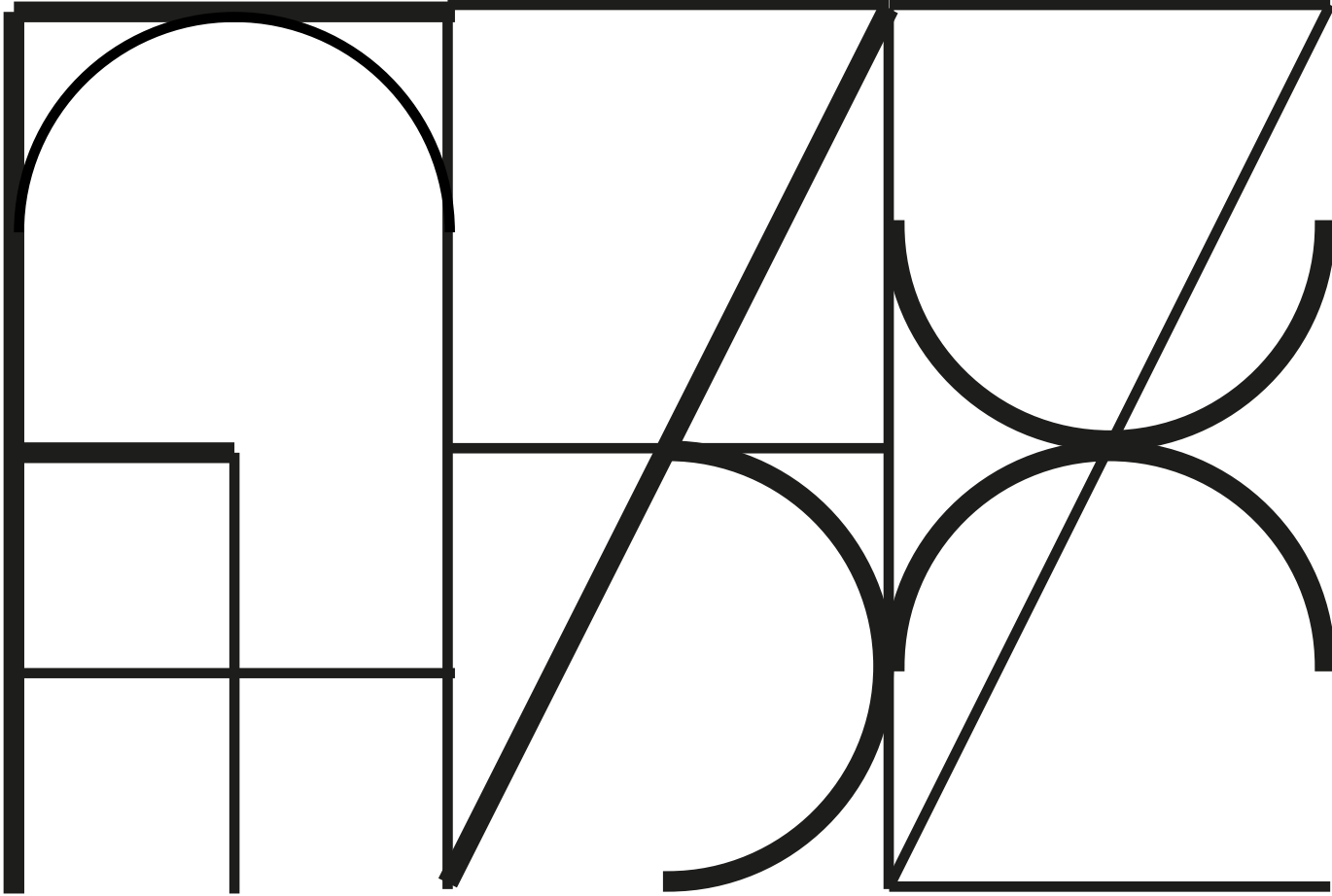
AKC



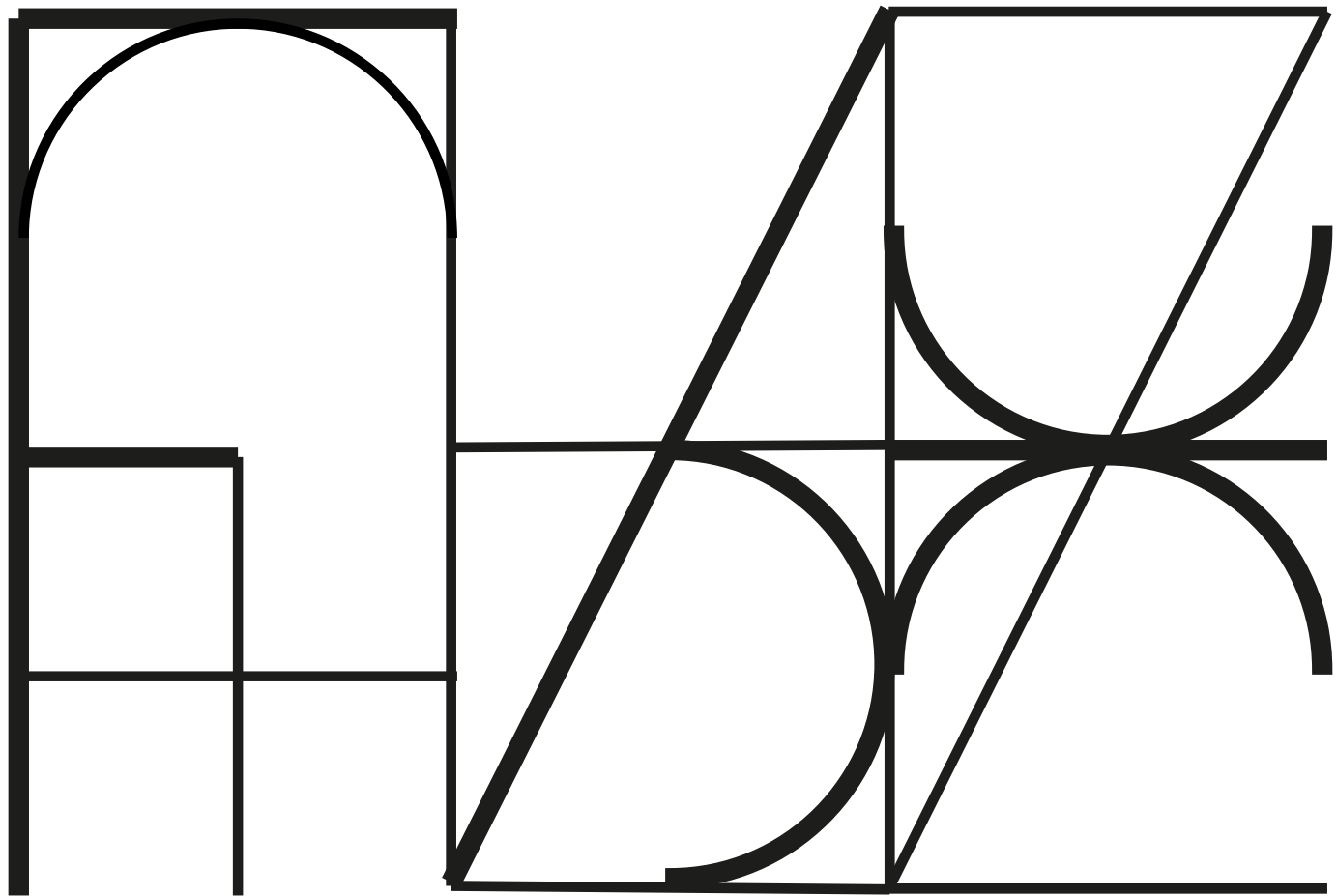


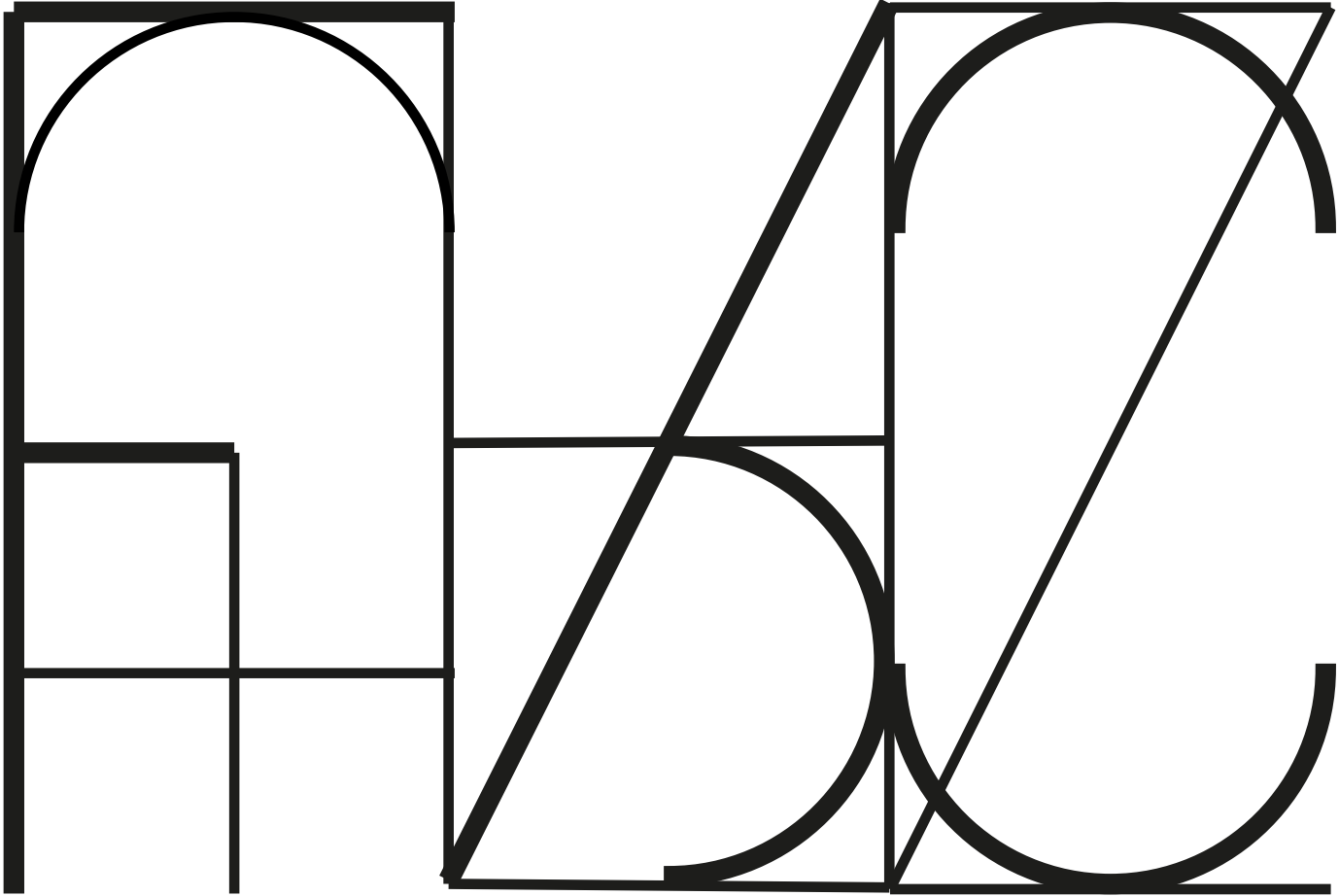


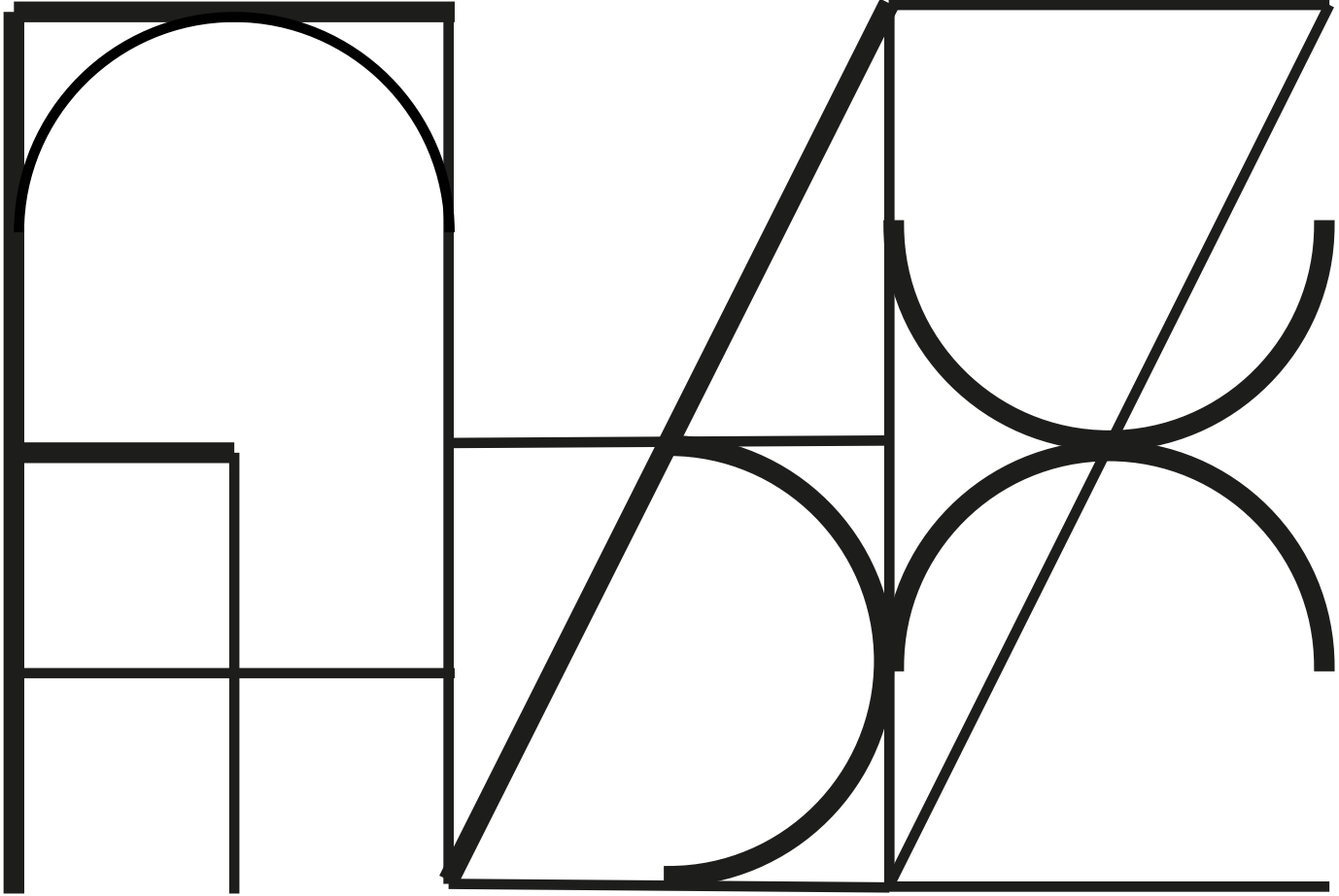
AKC

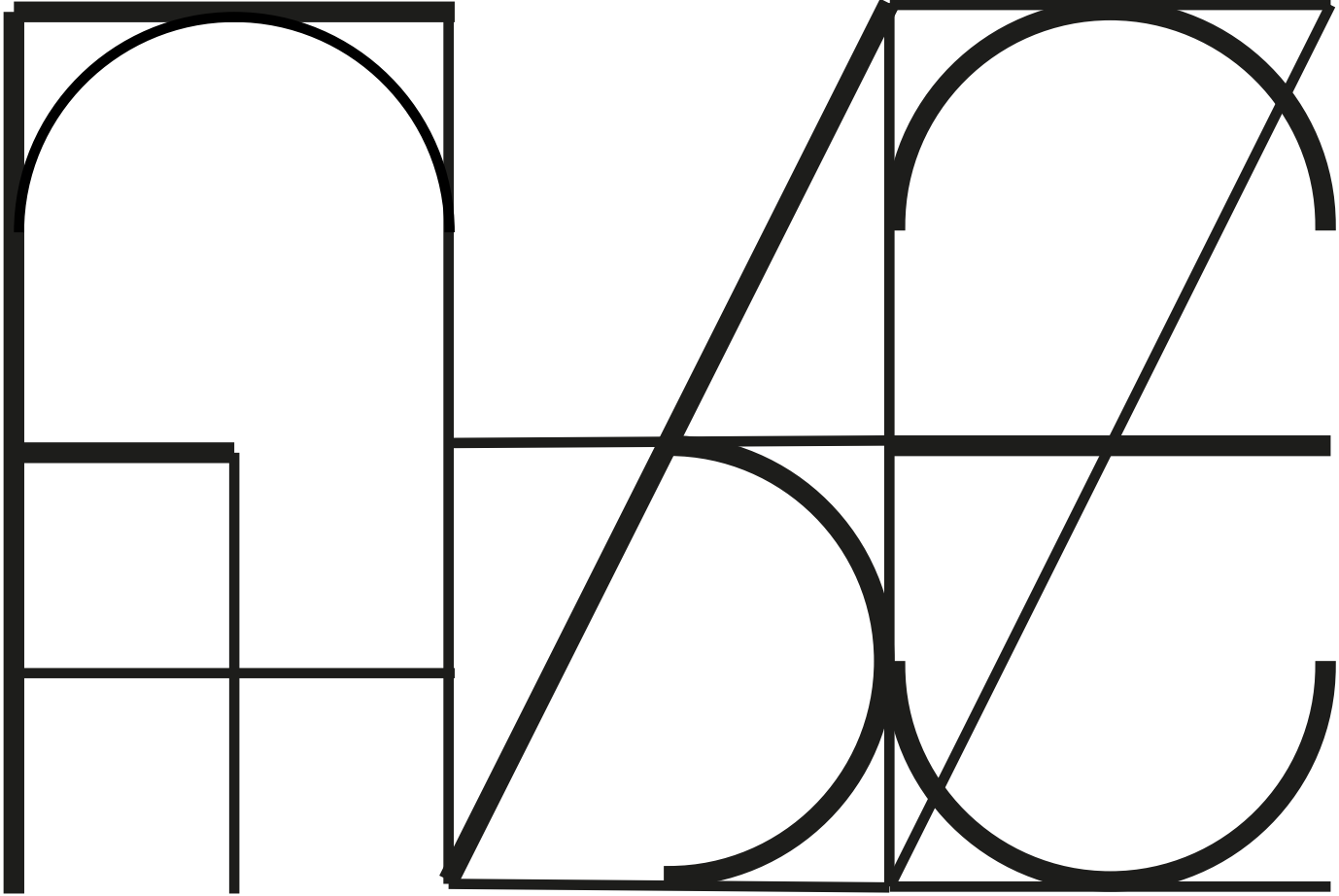


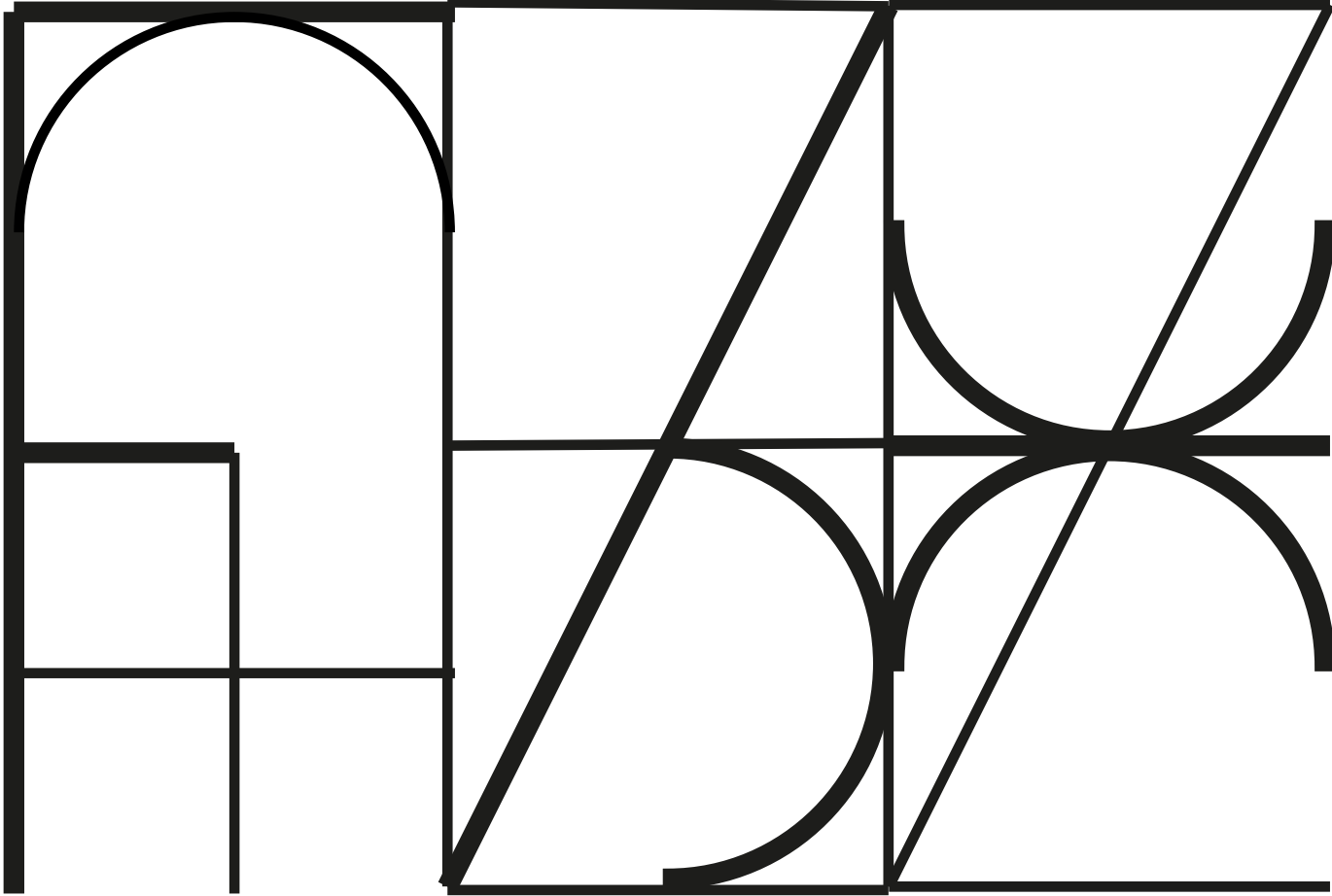
AKSE

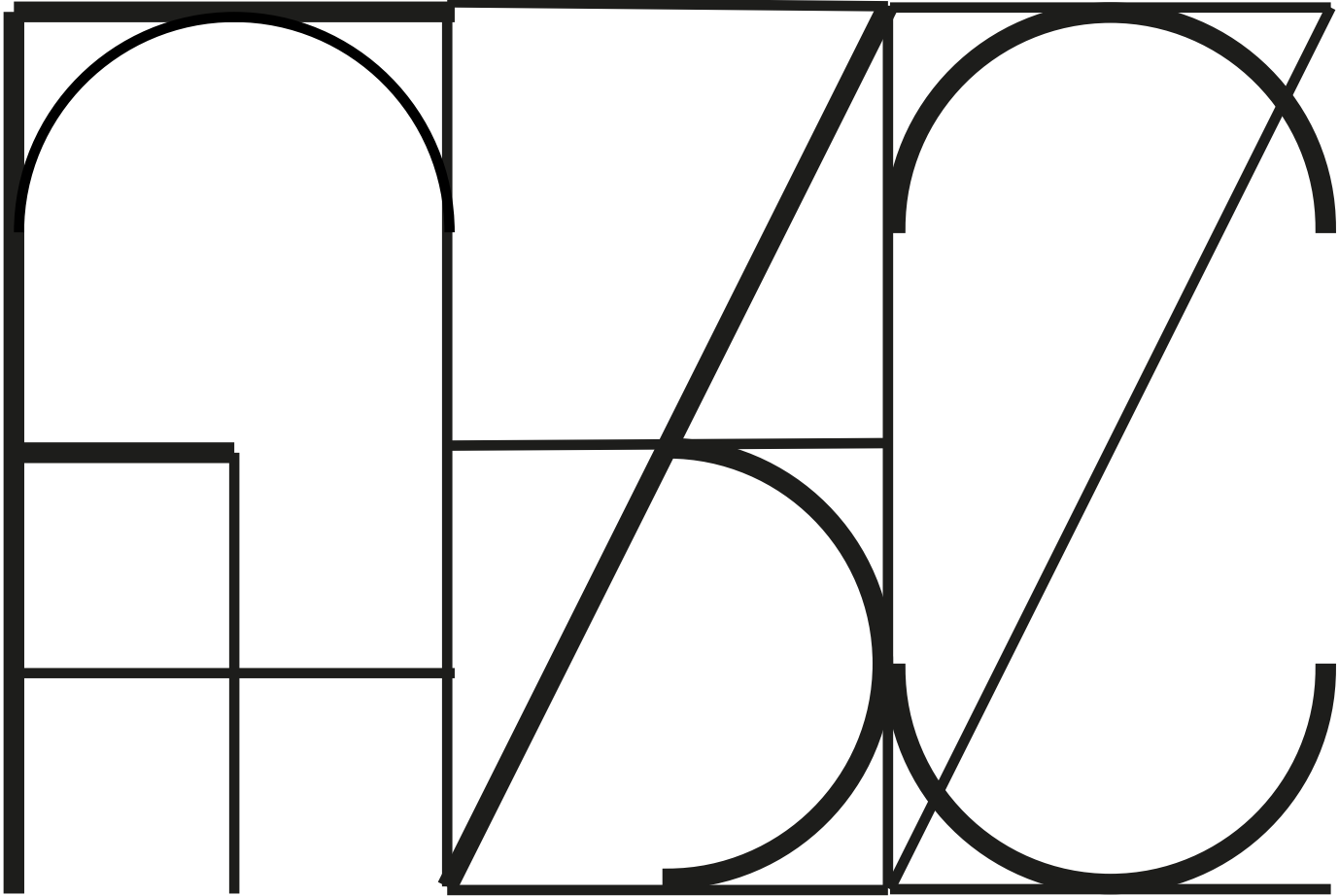


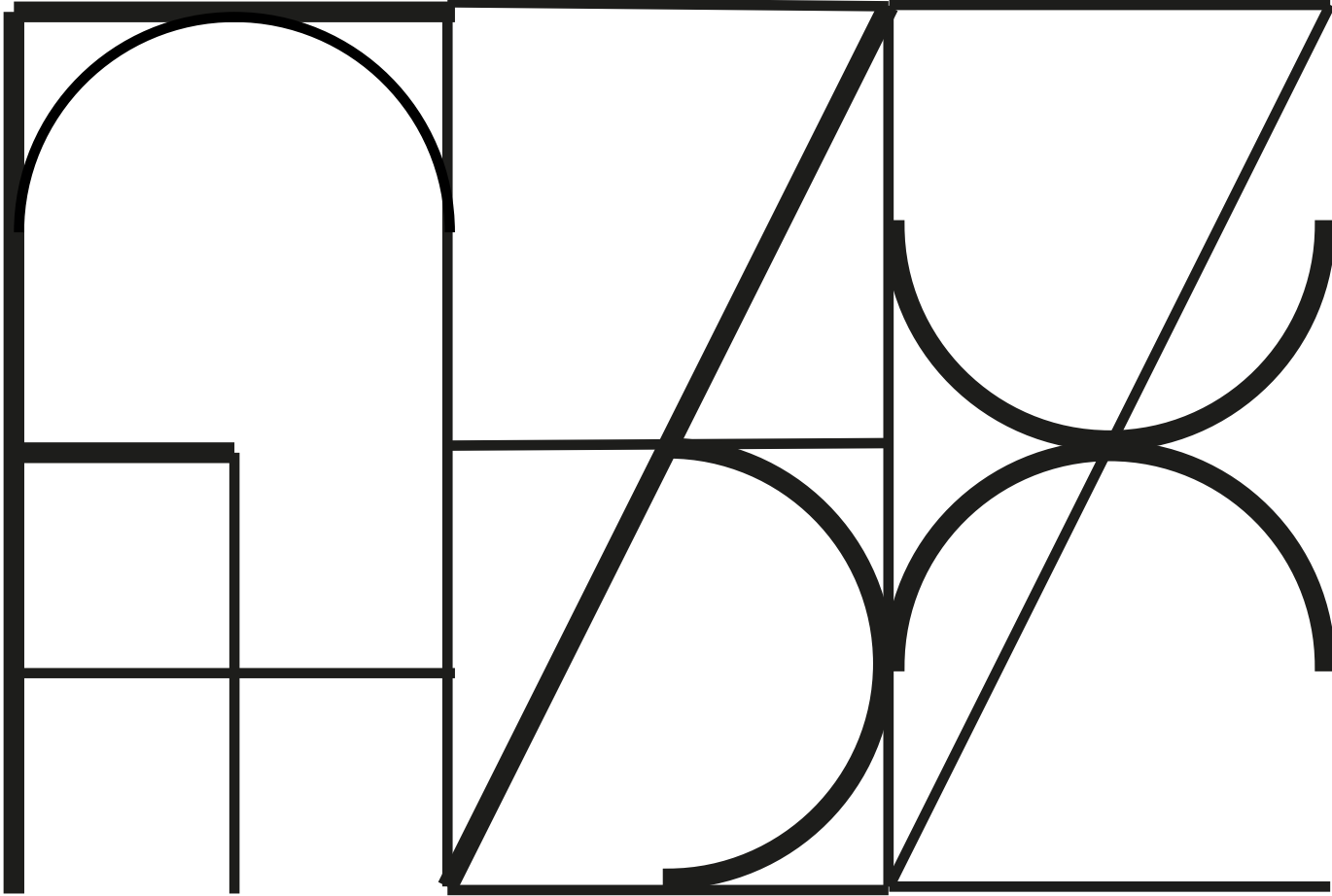


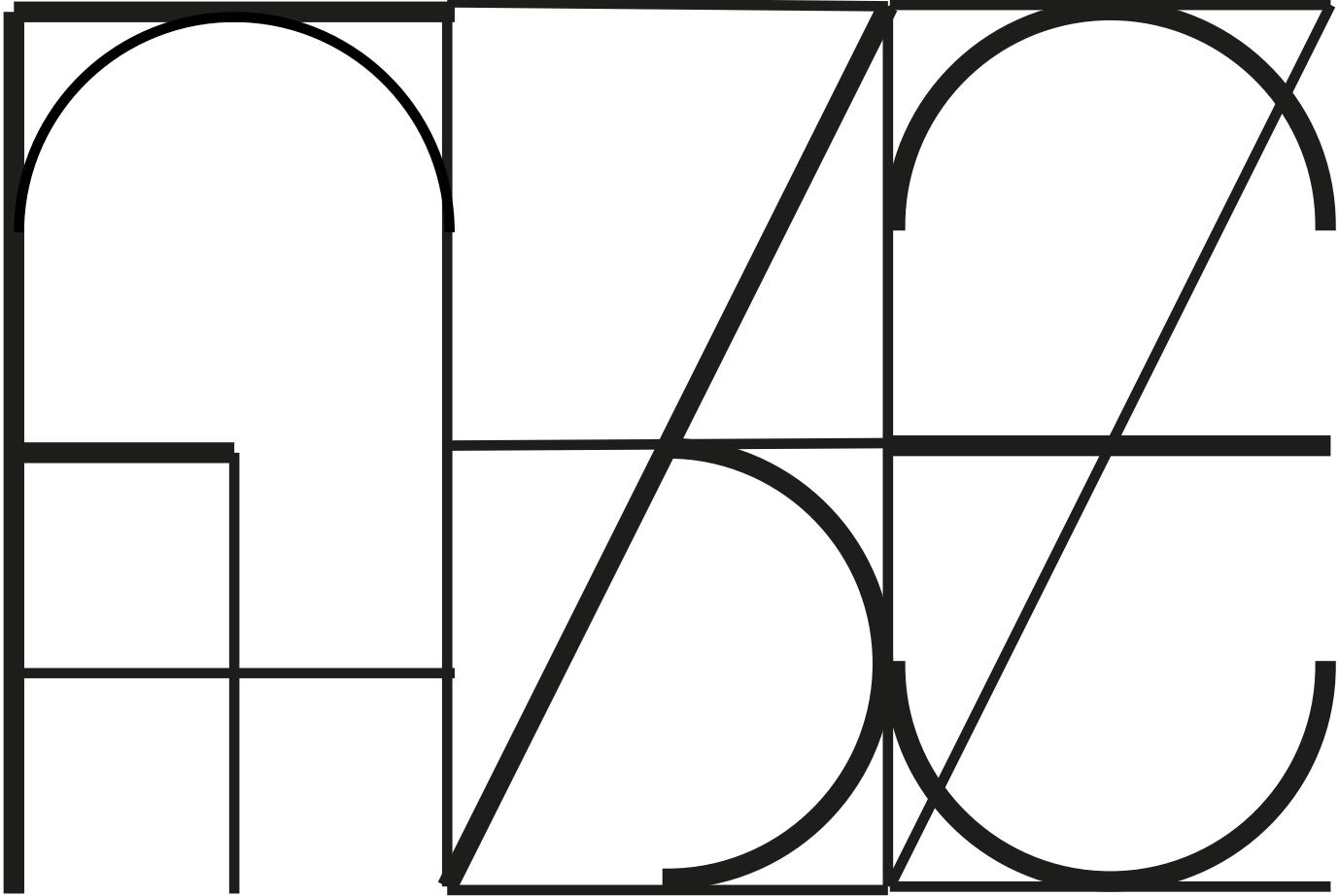


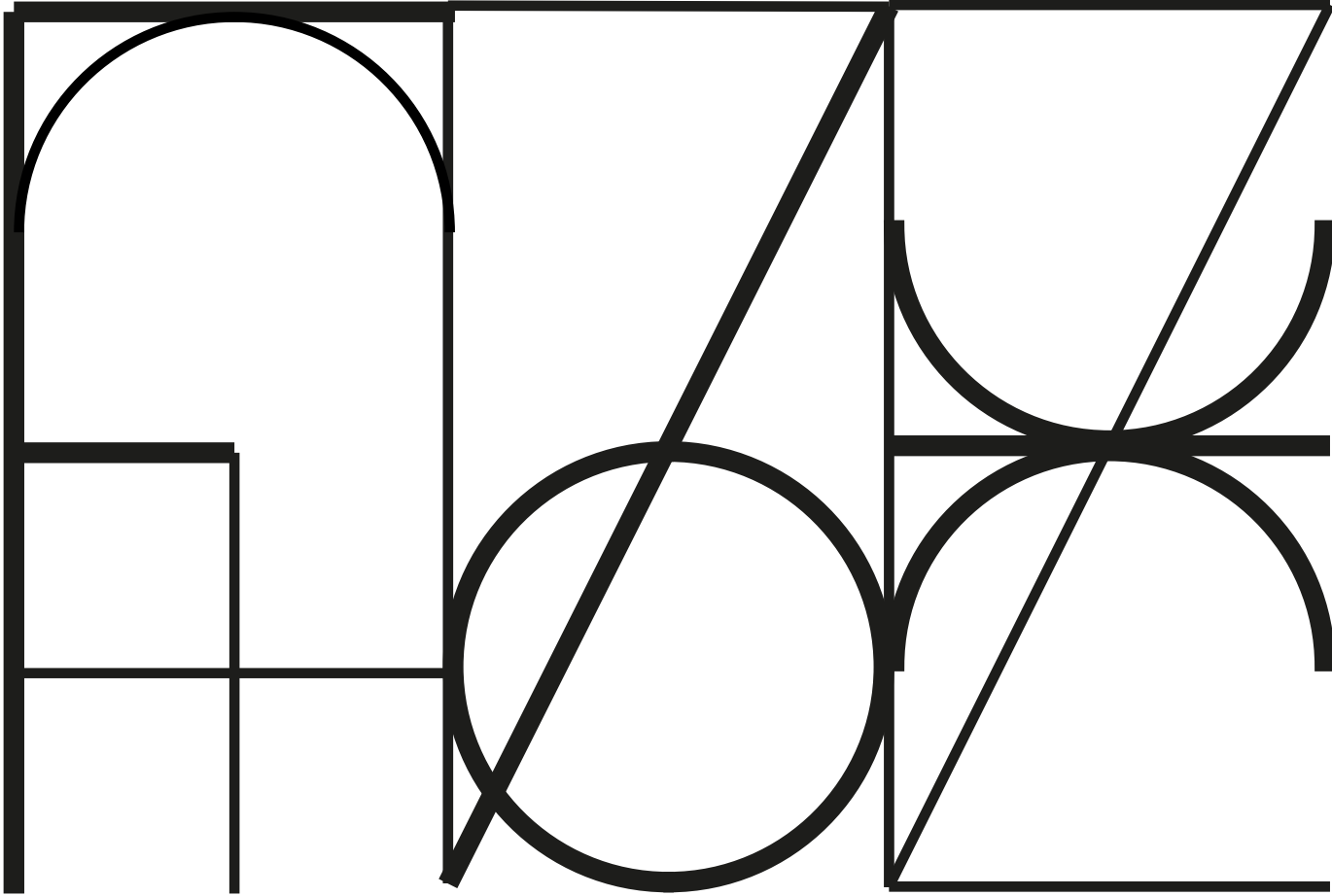


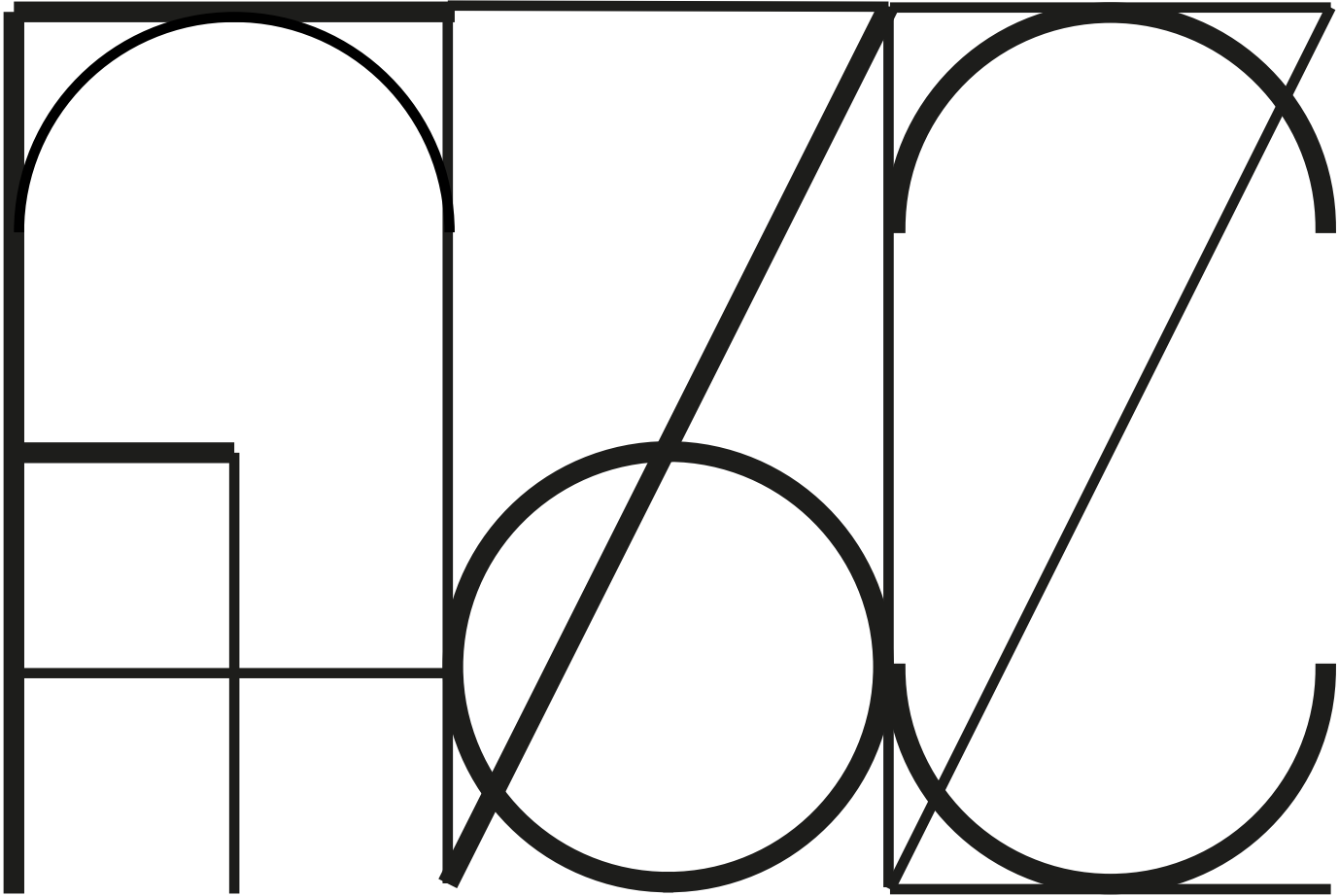


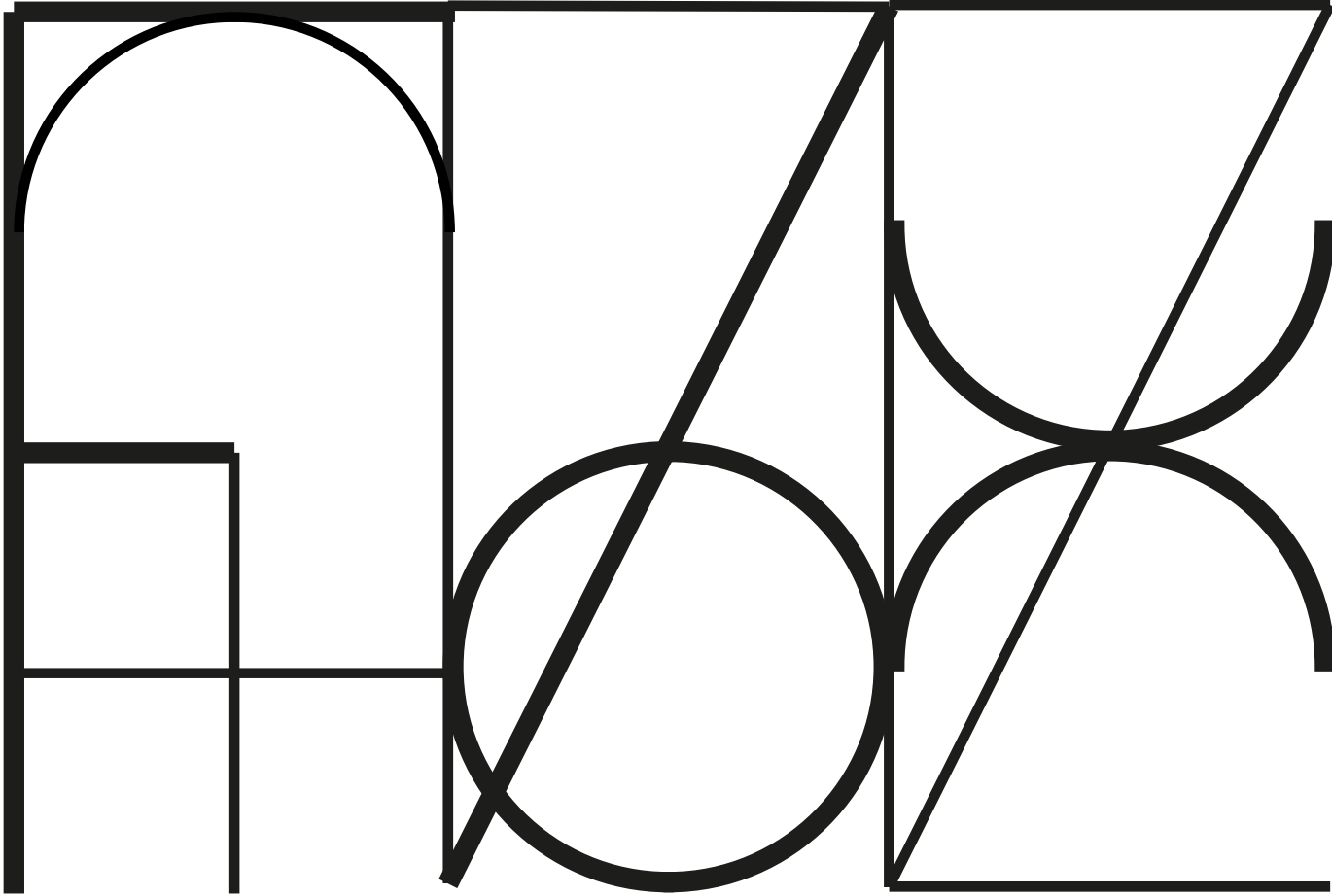


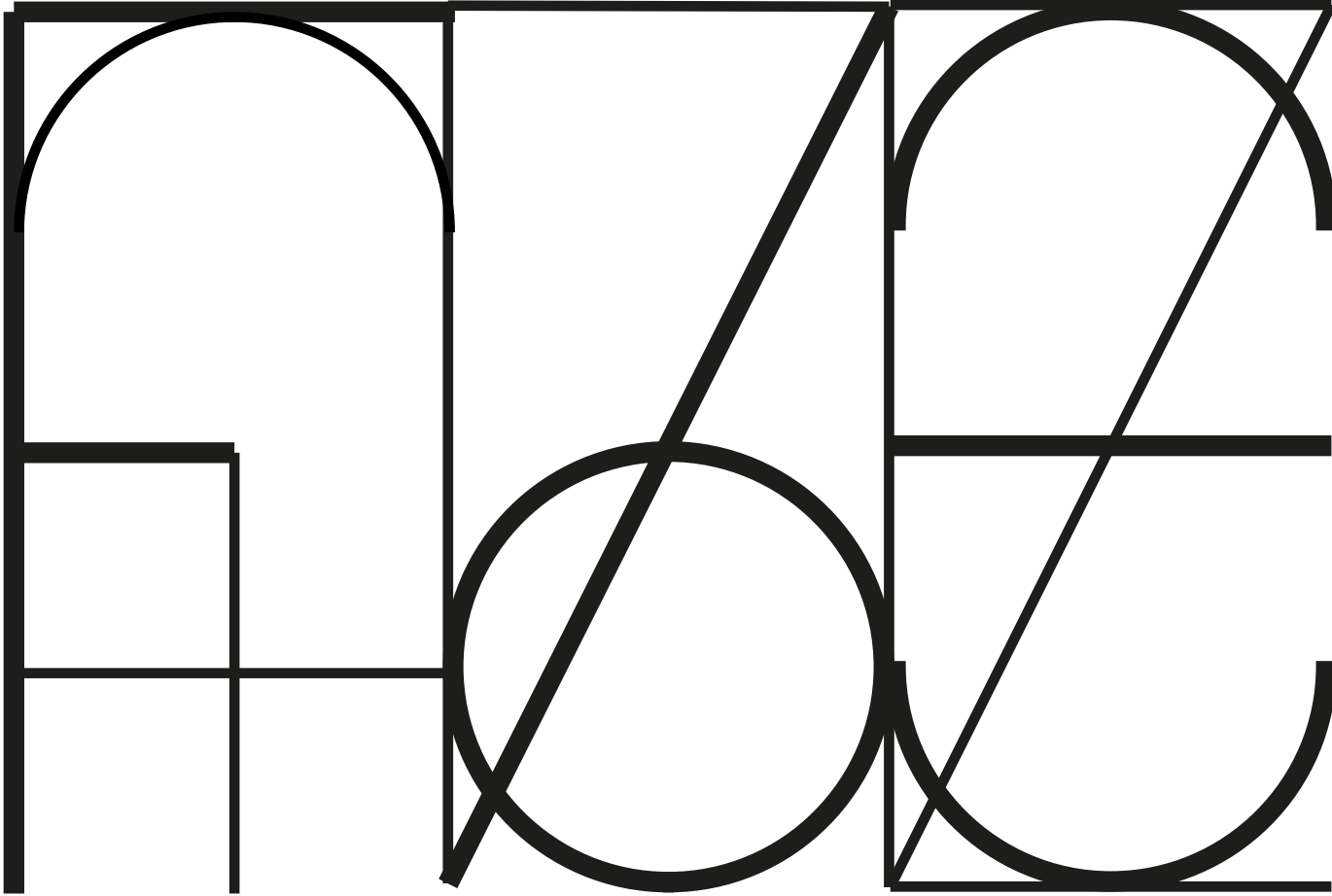


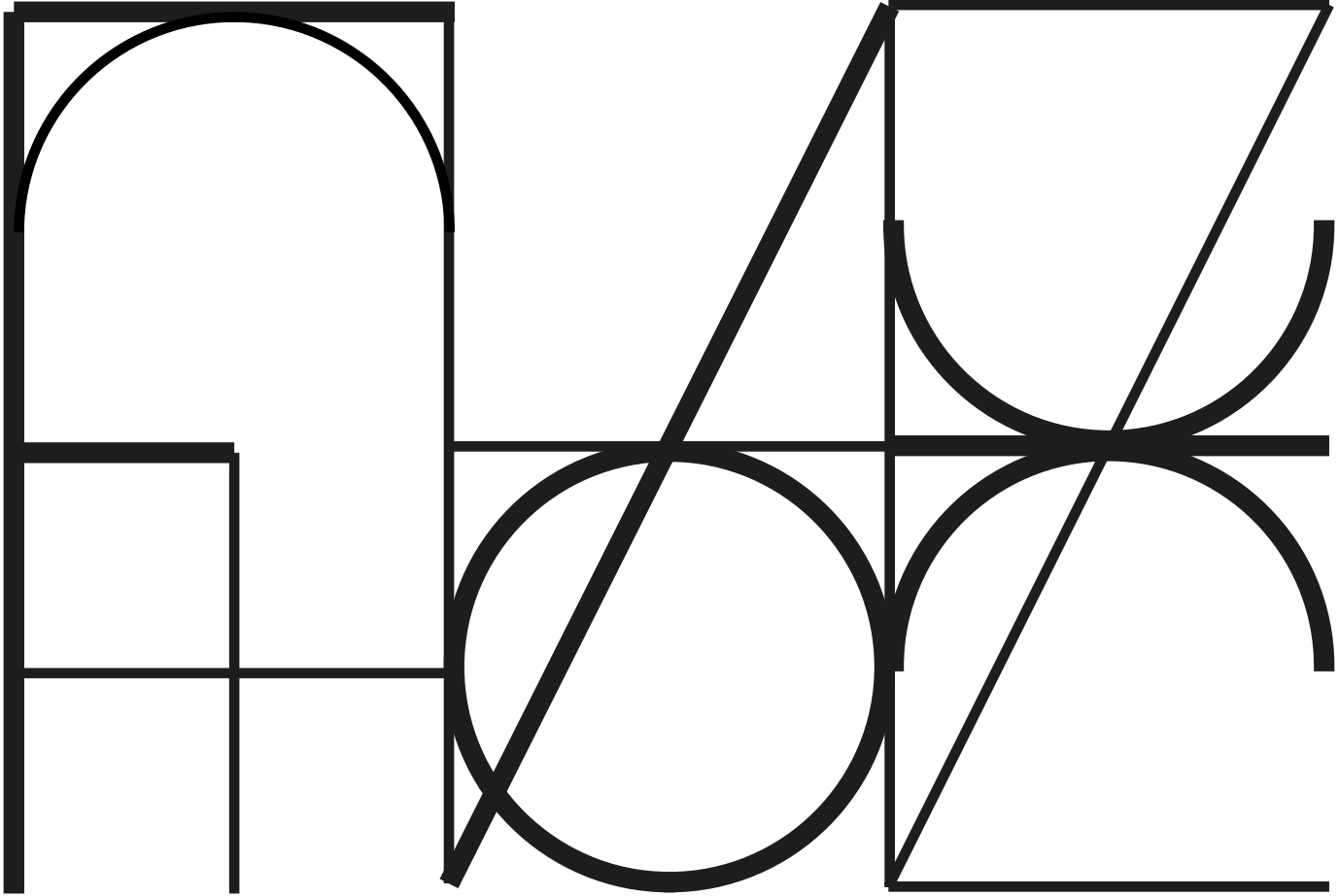




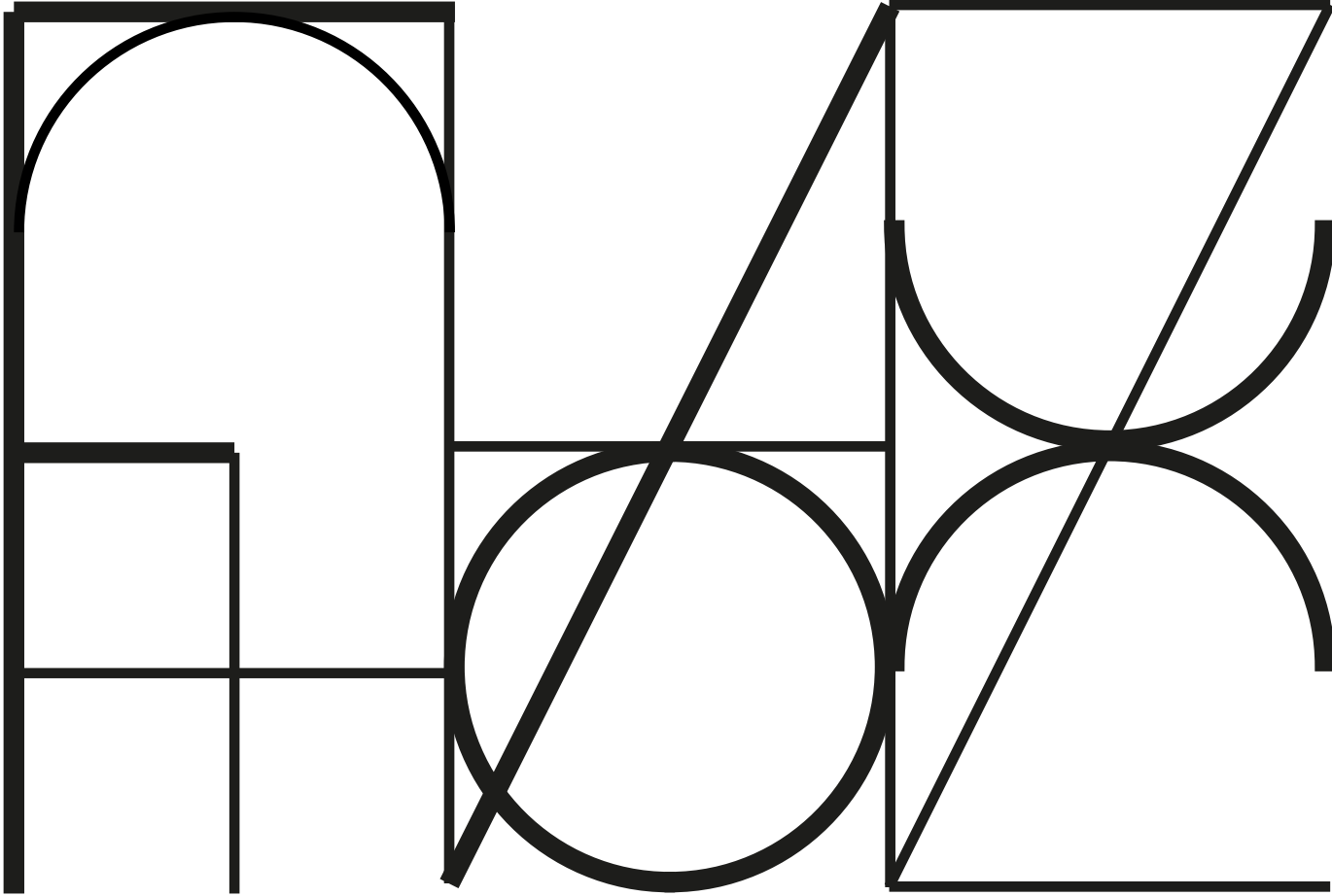


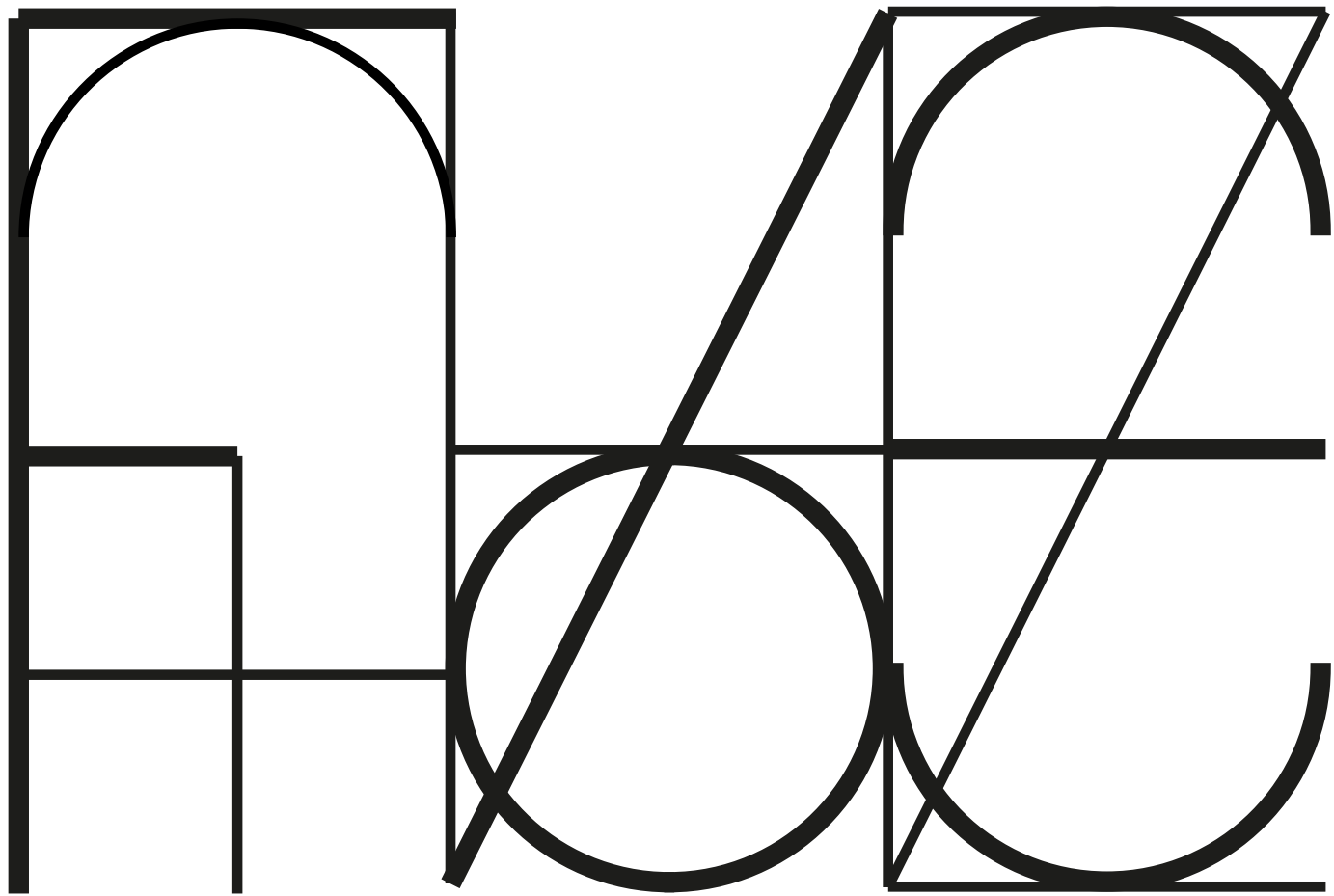


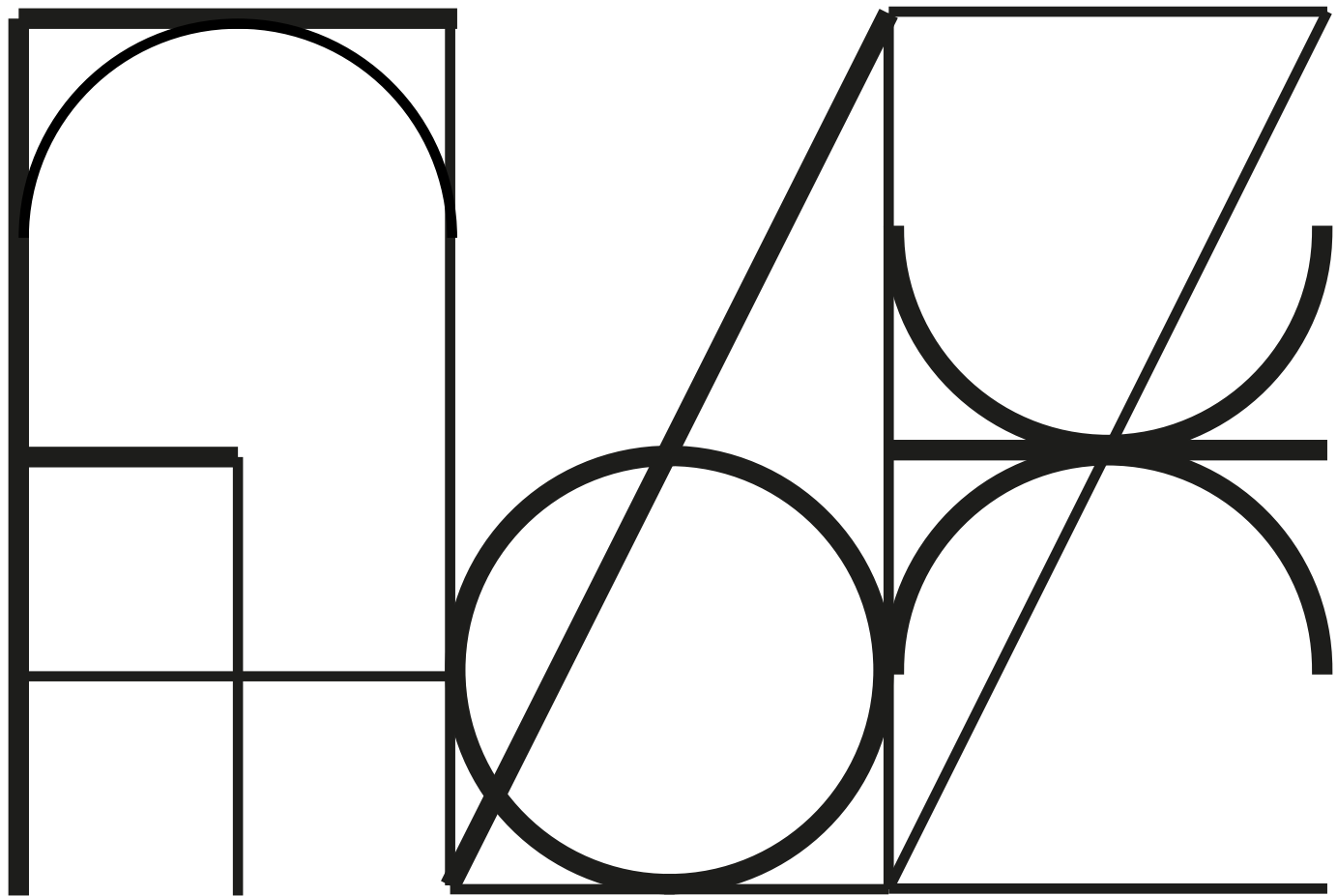


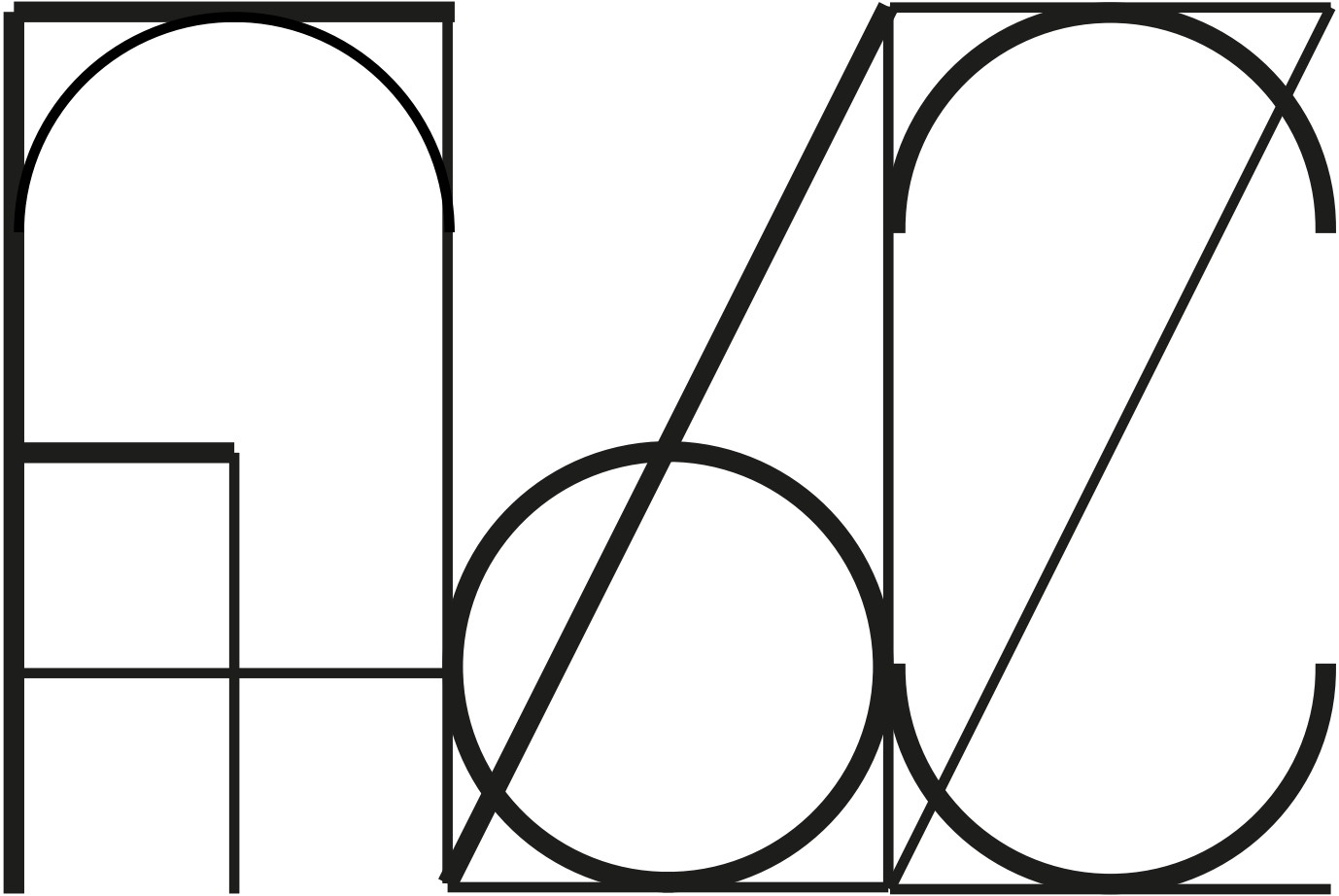


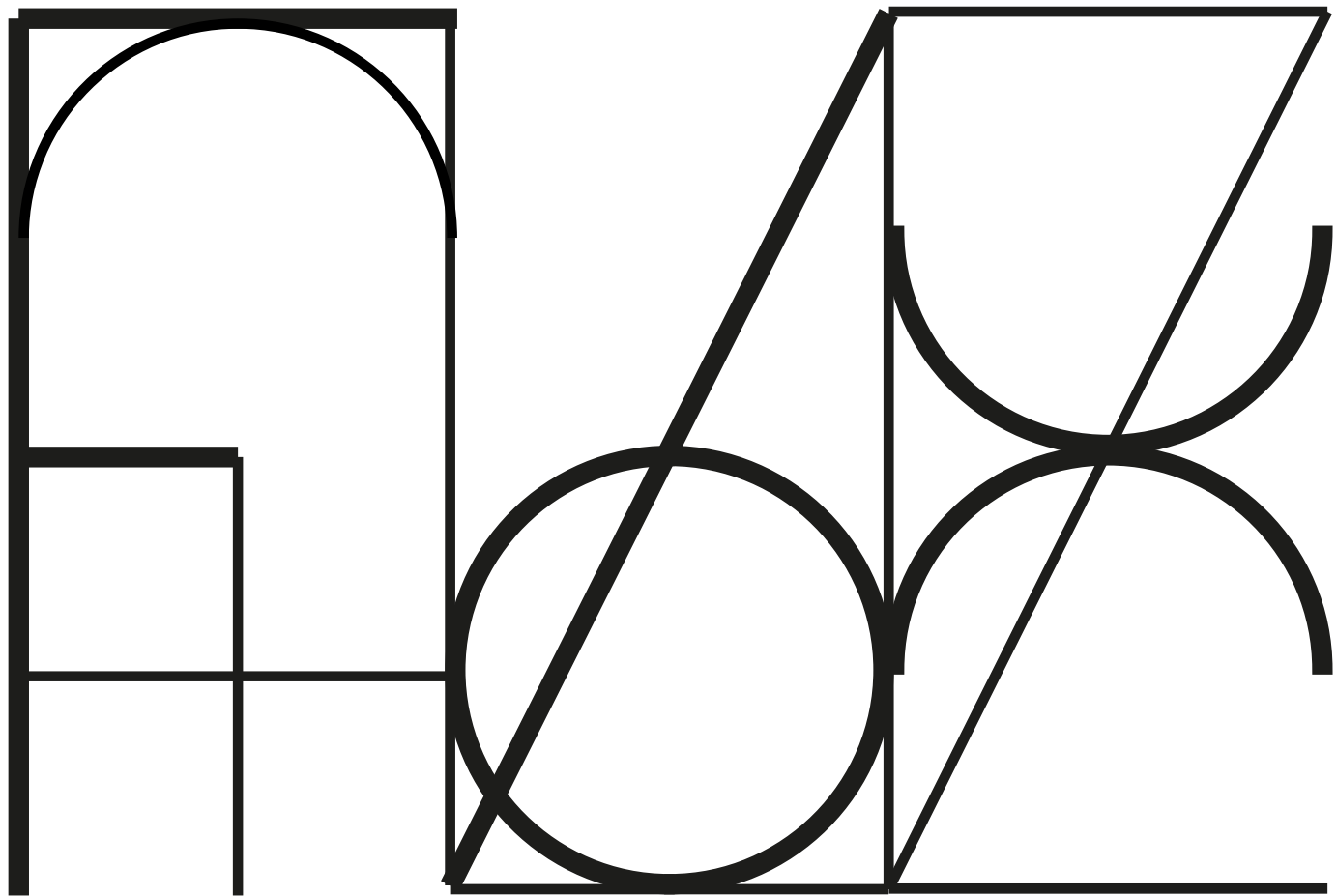
ANS

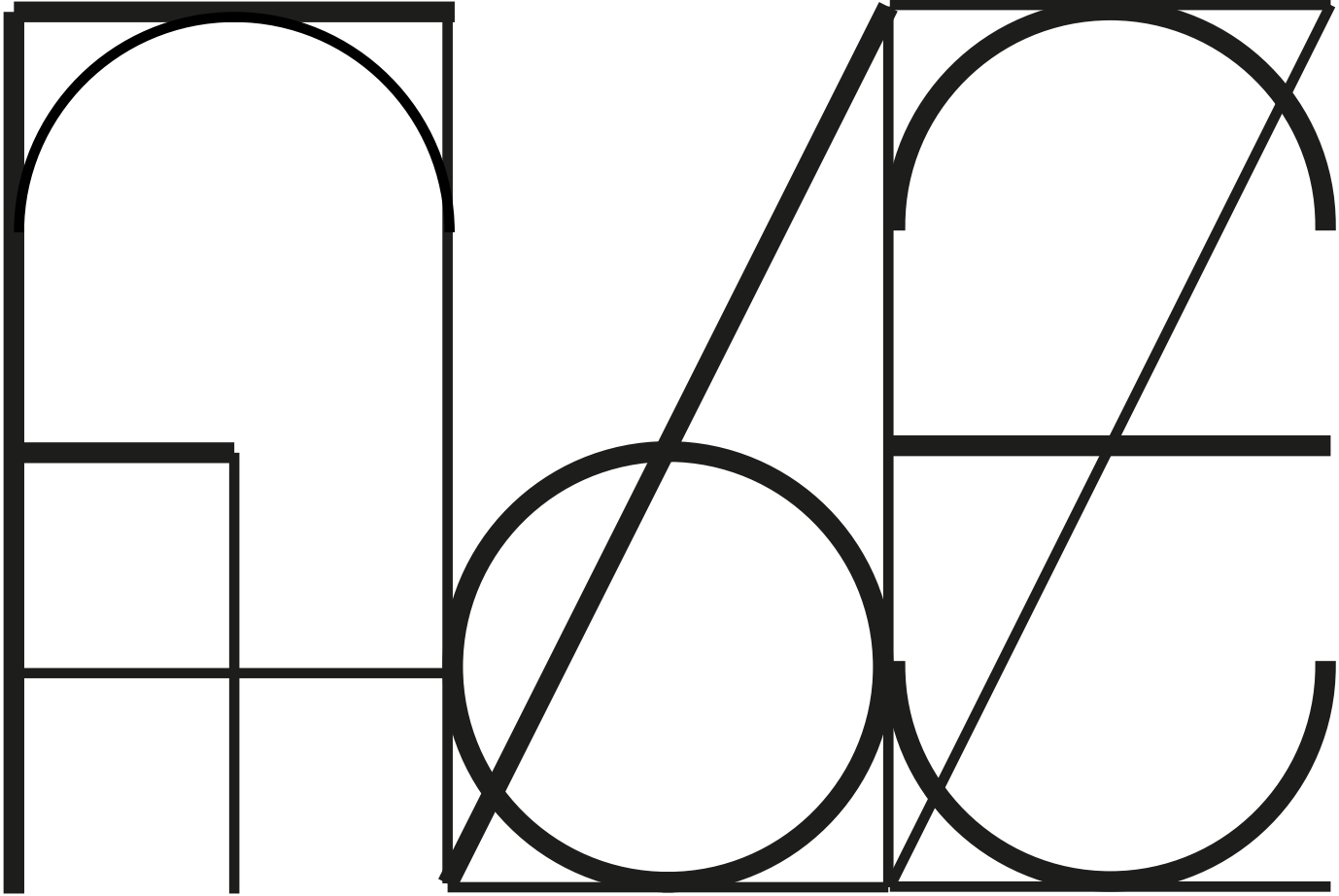


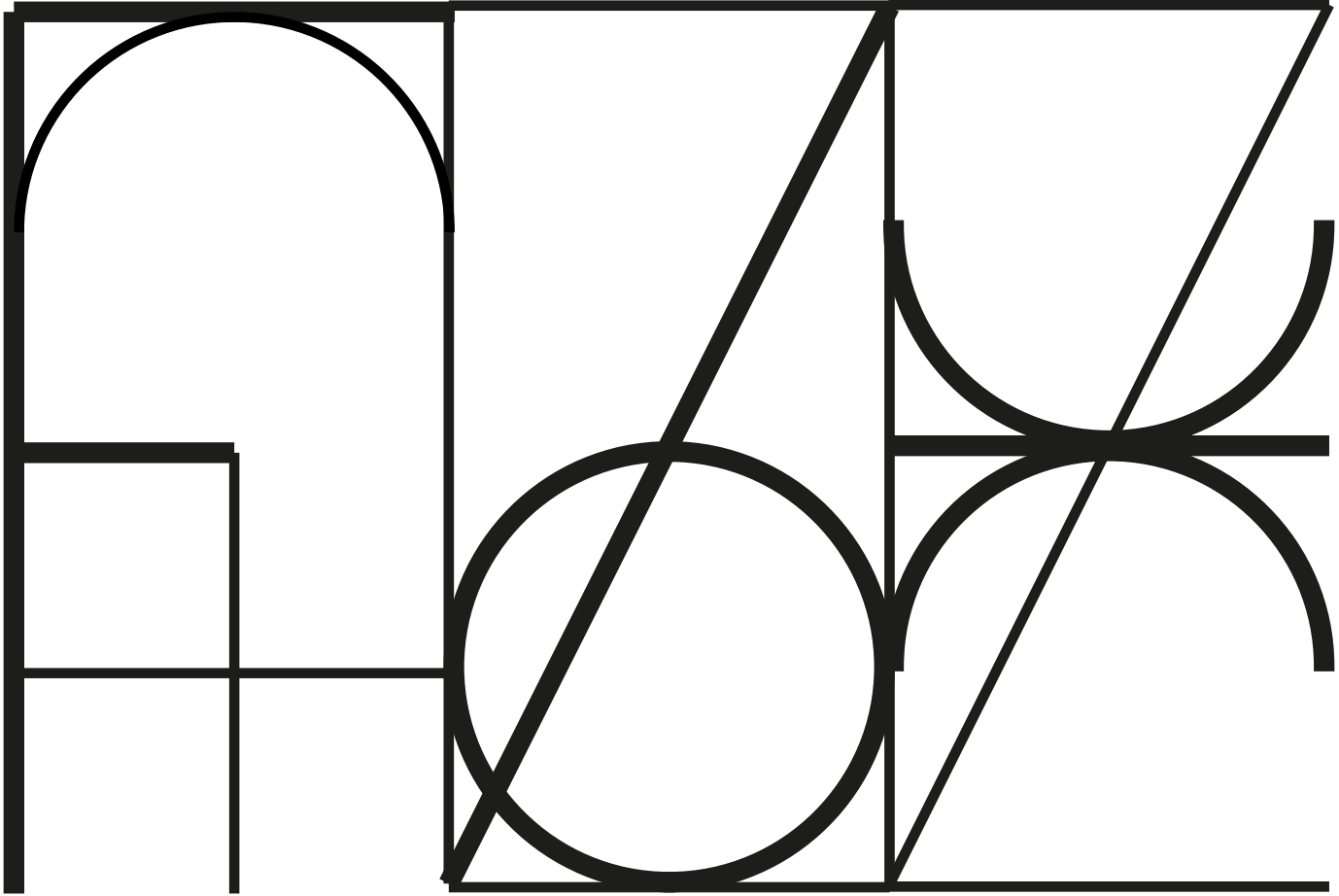


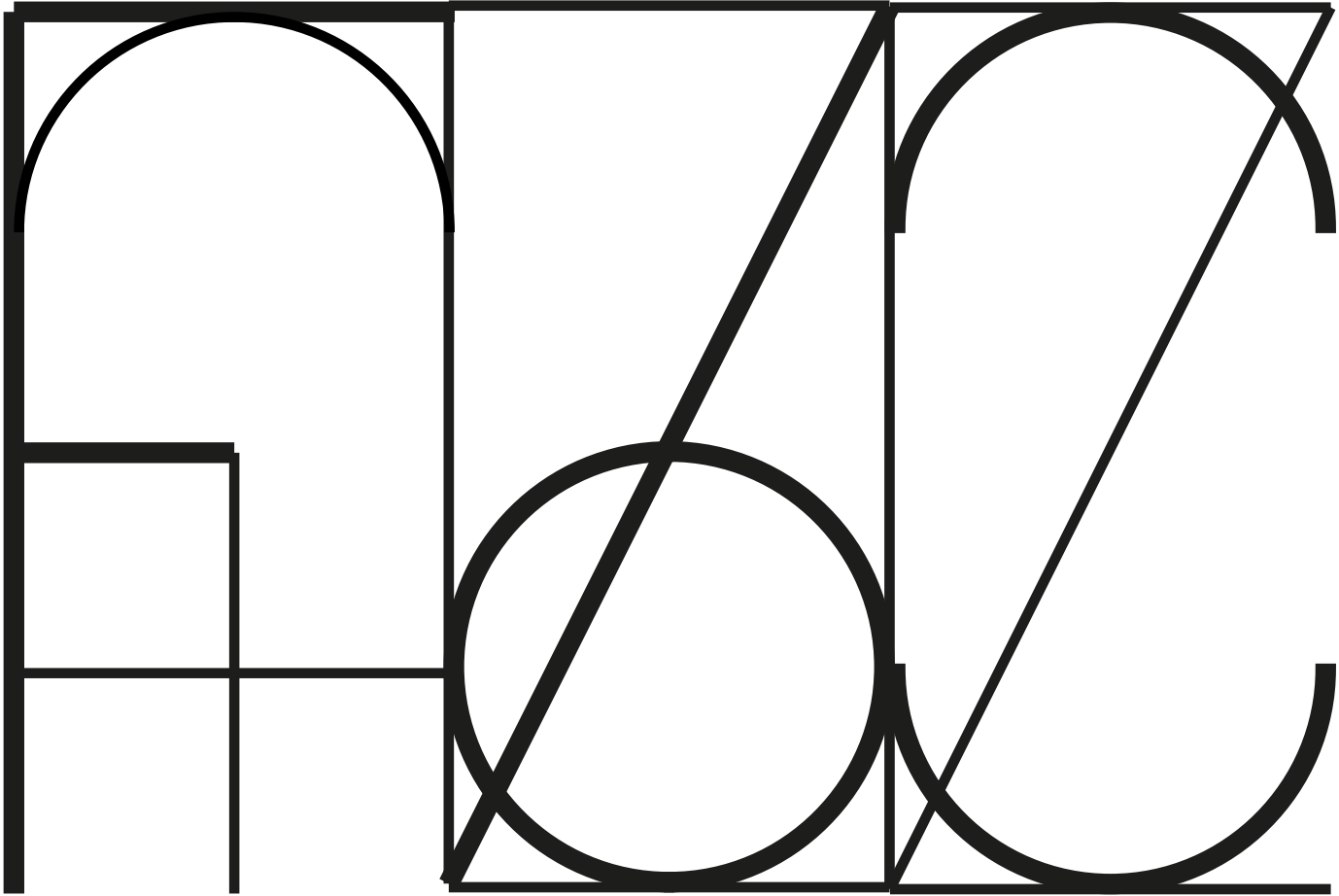


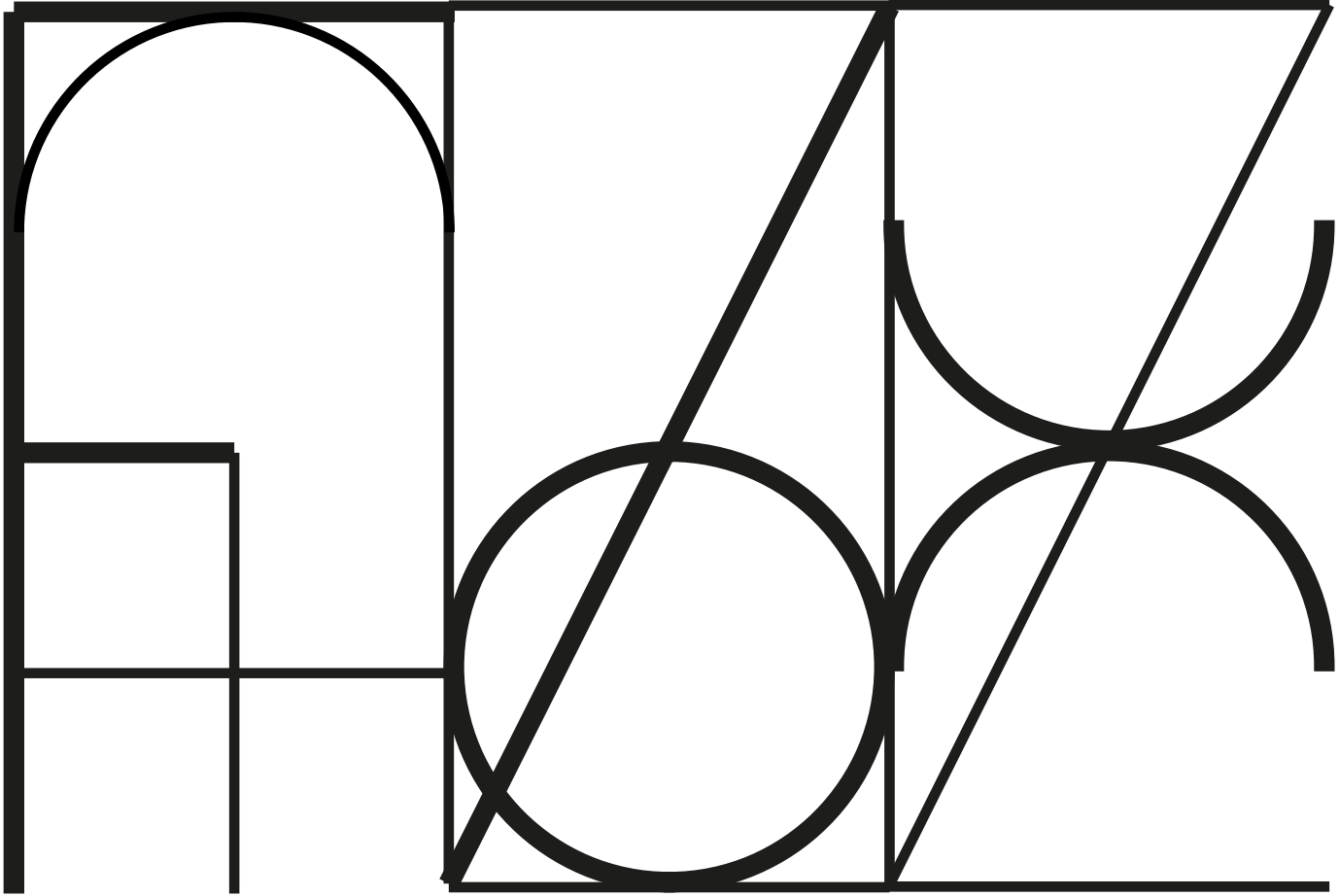


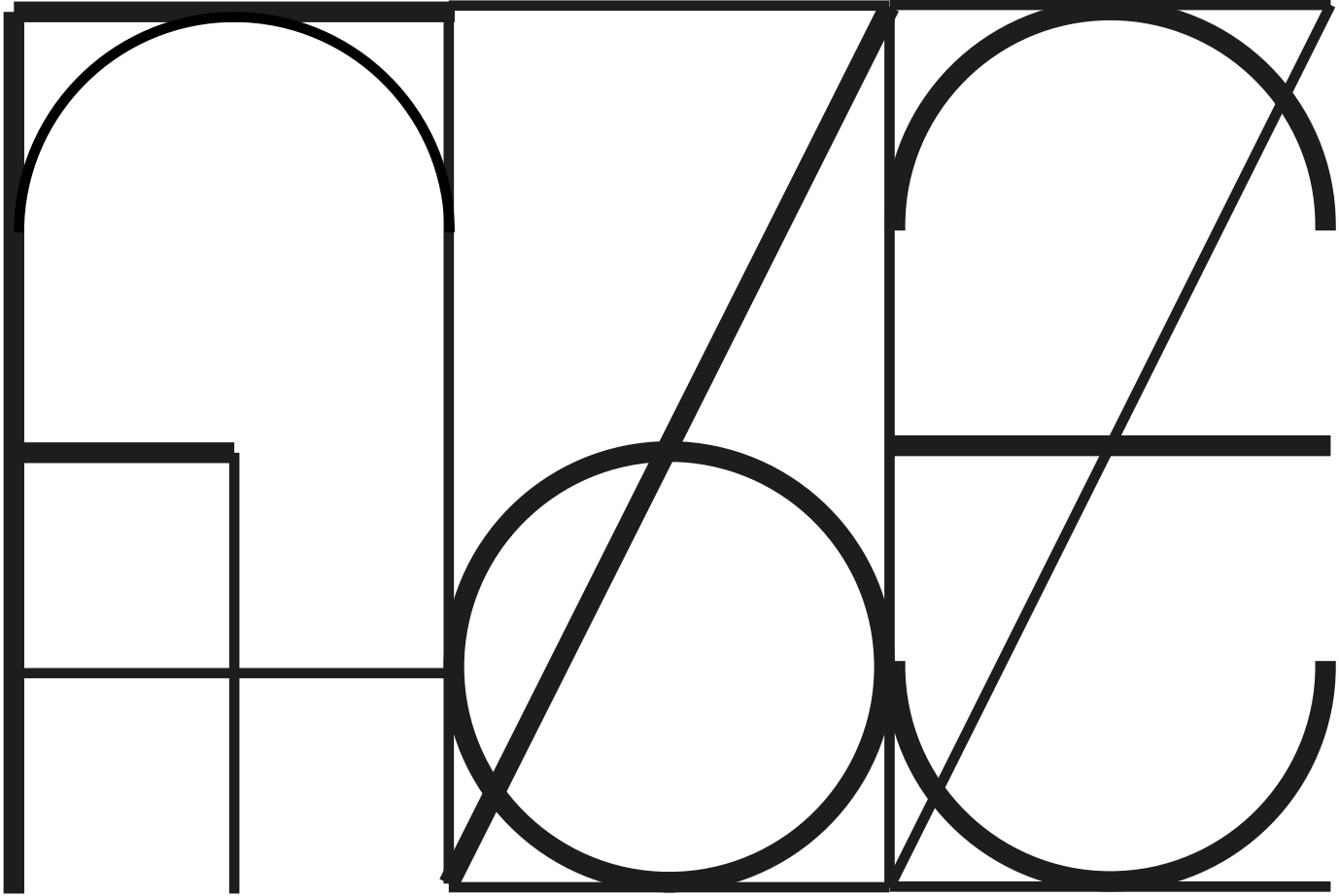


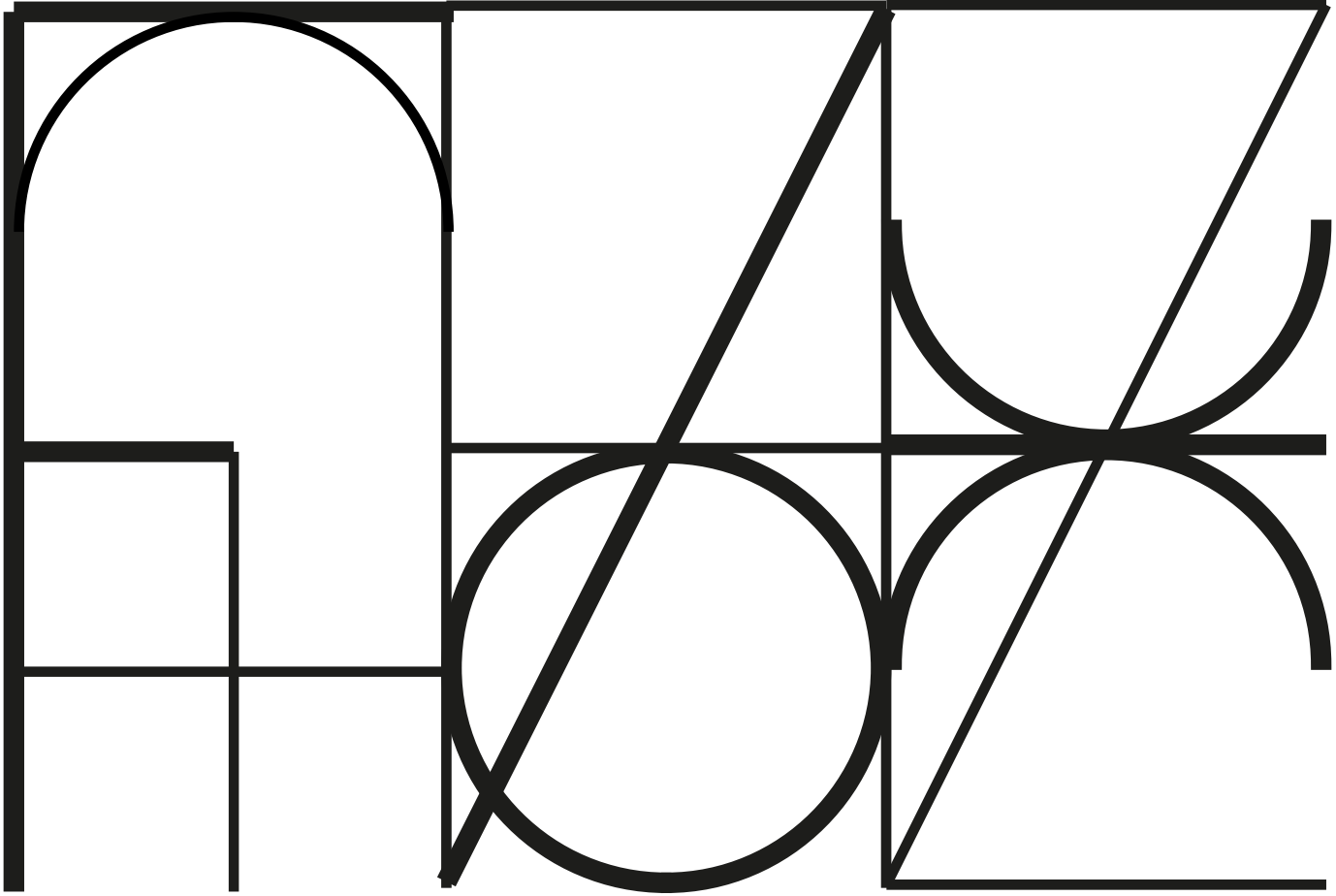


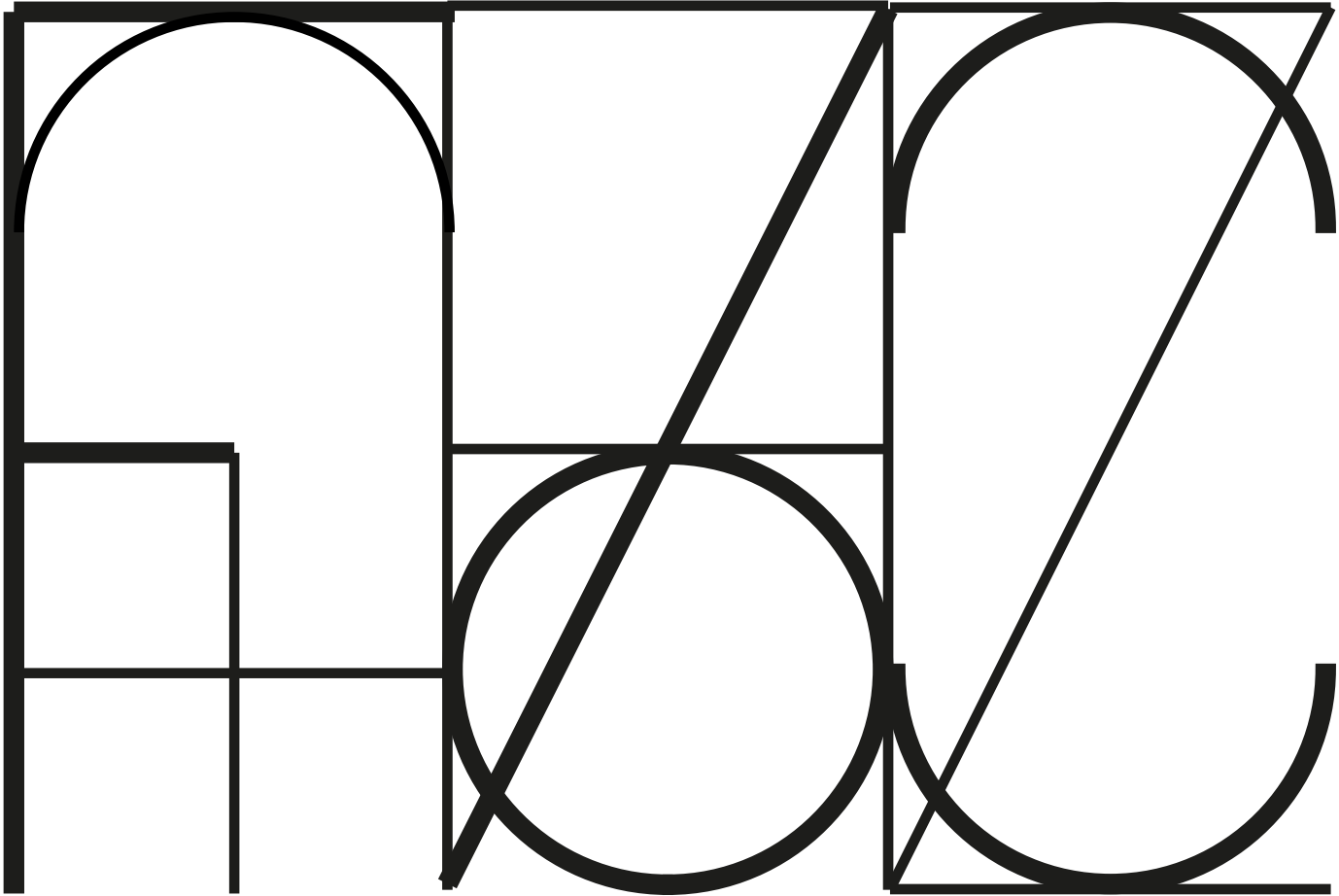


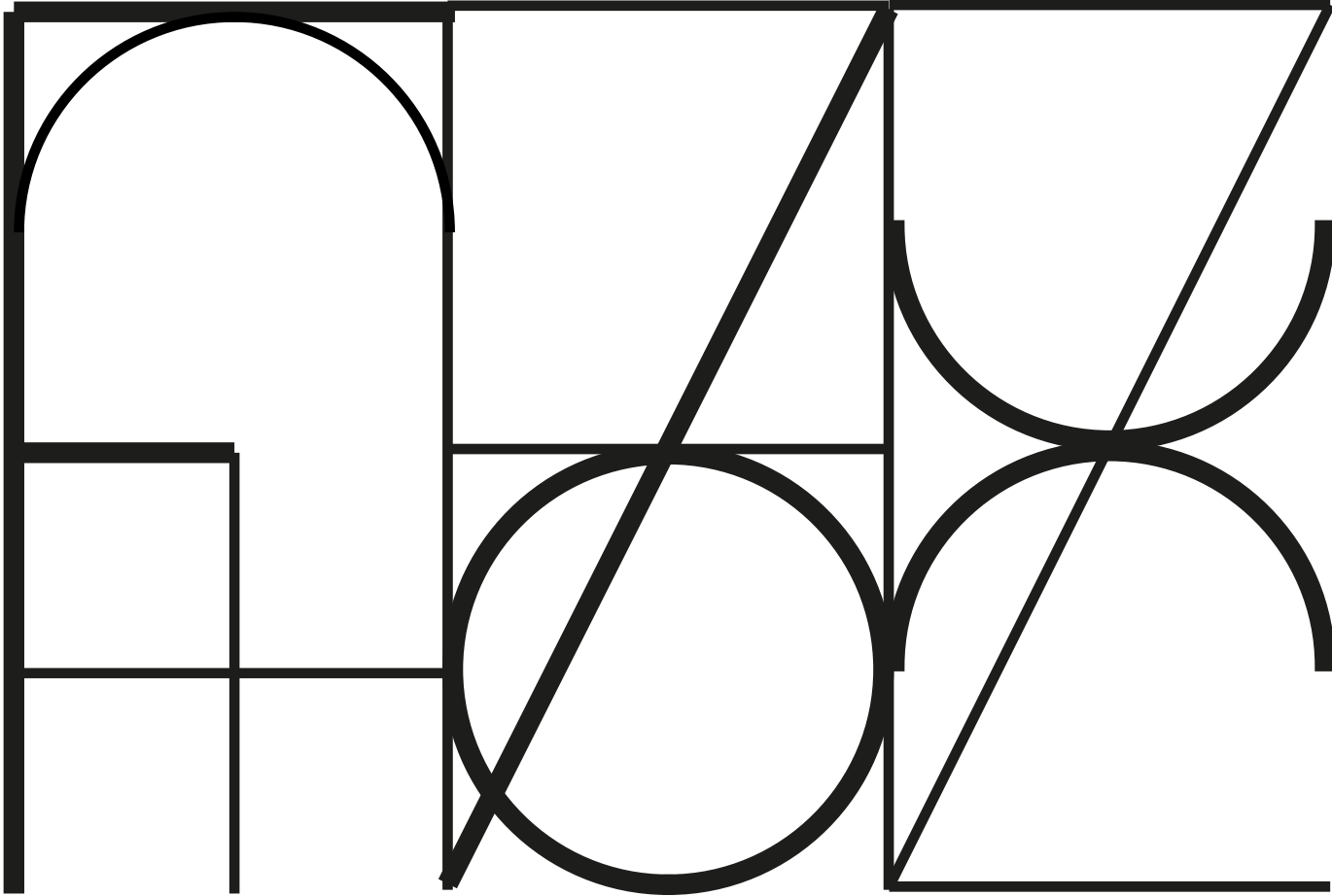


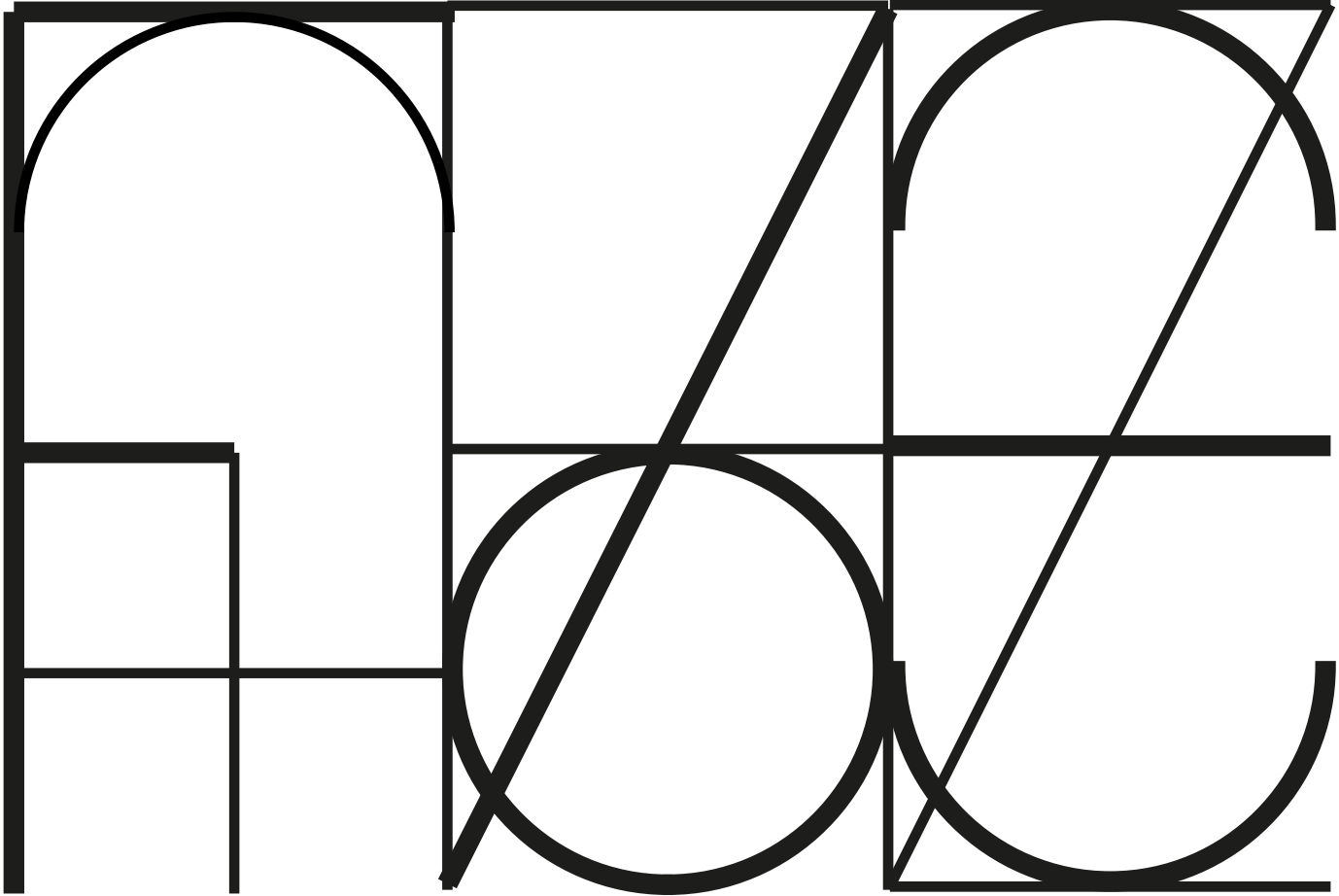


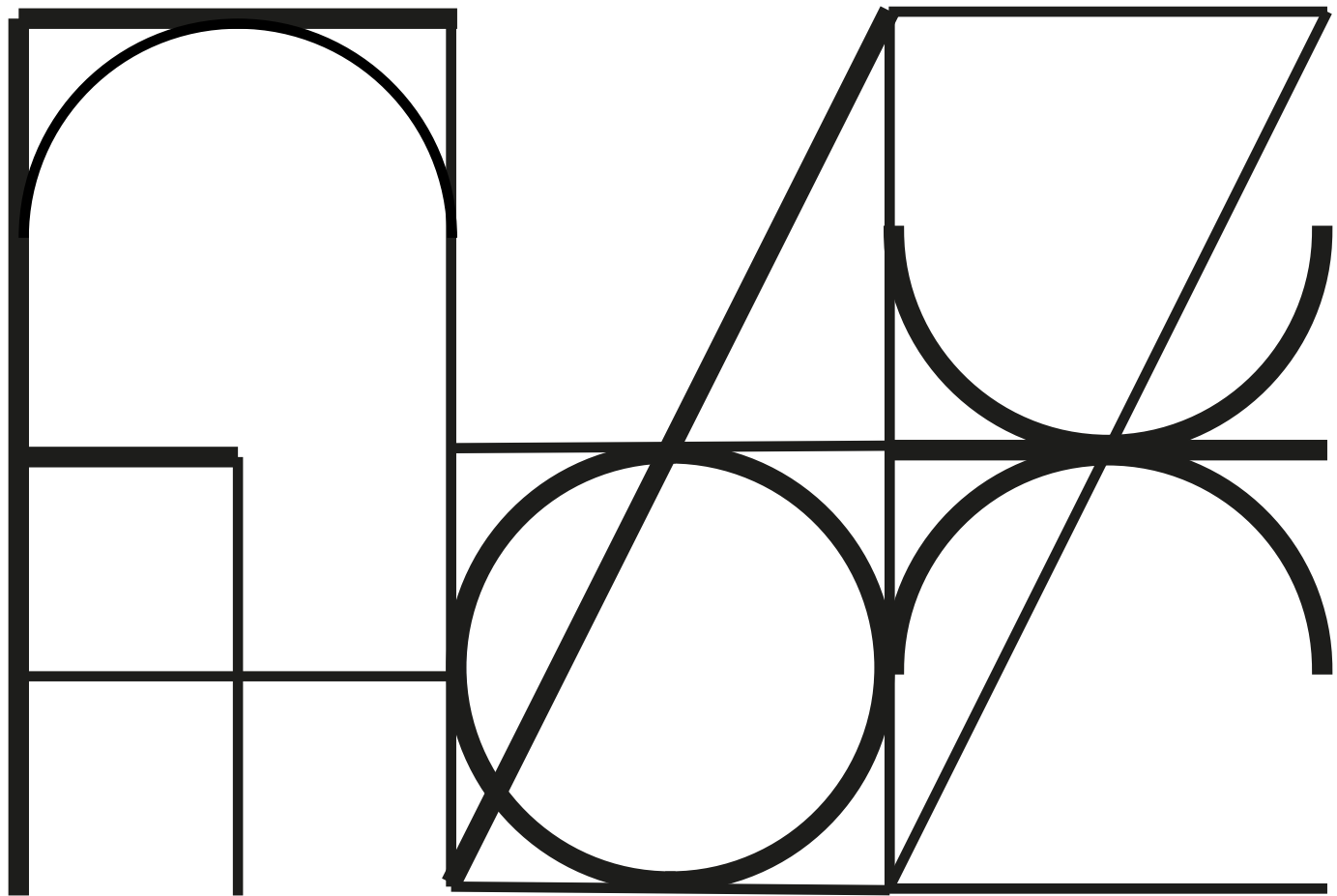


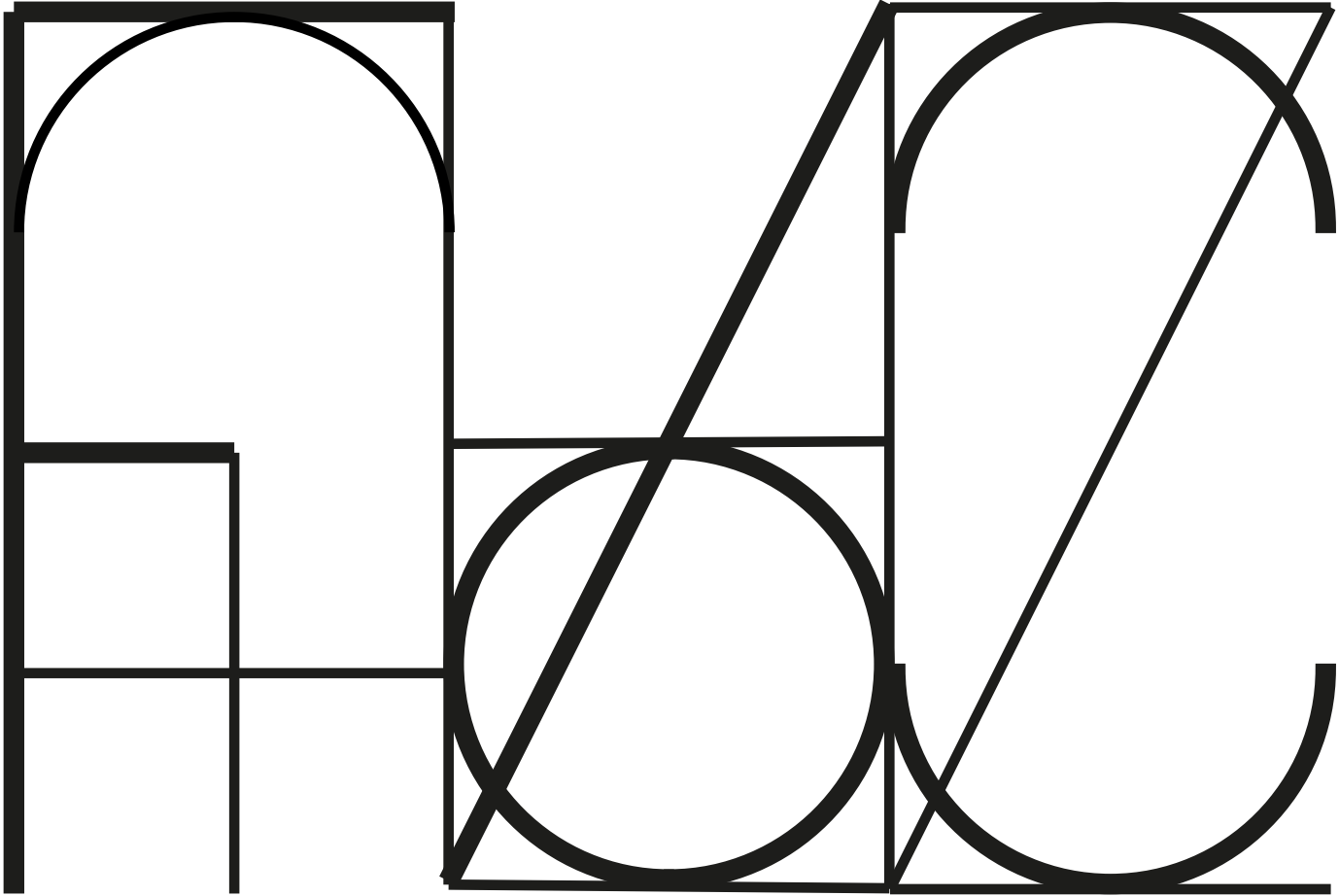


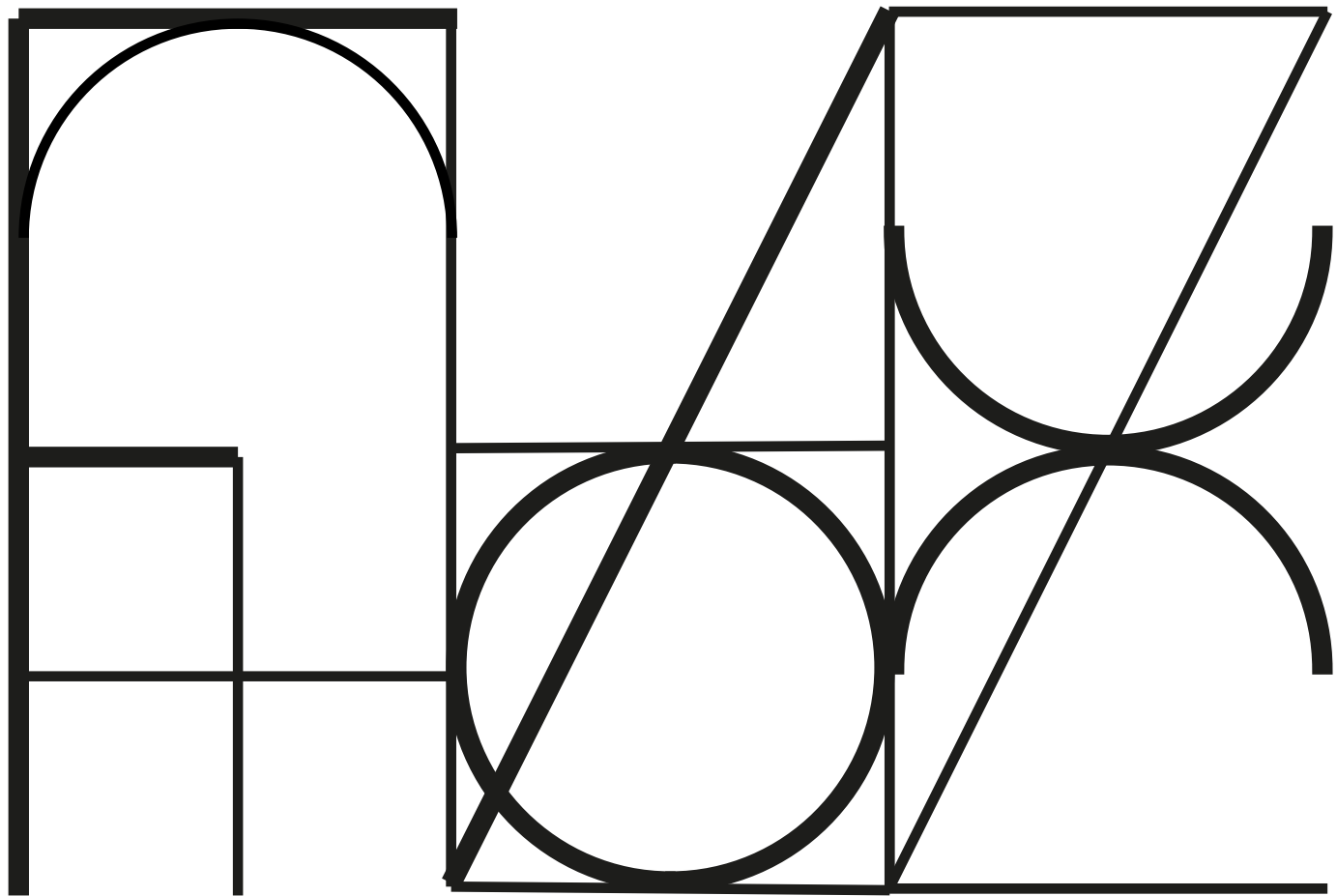


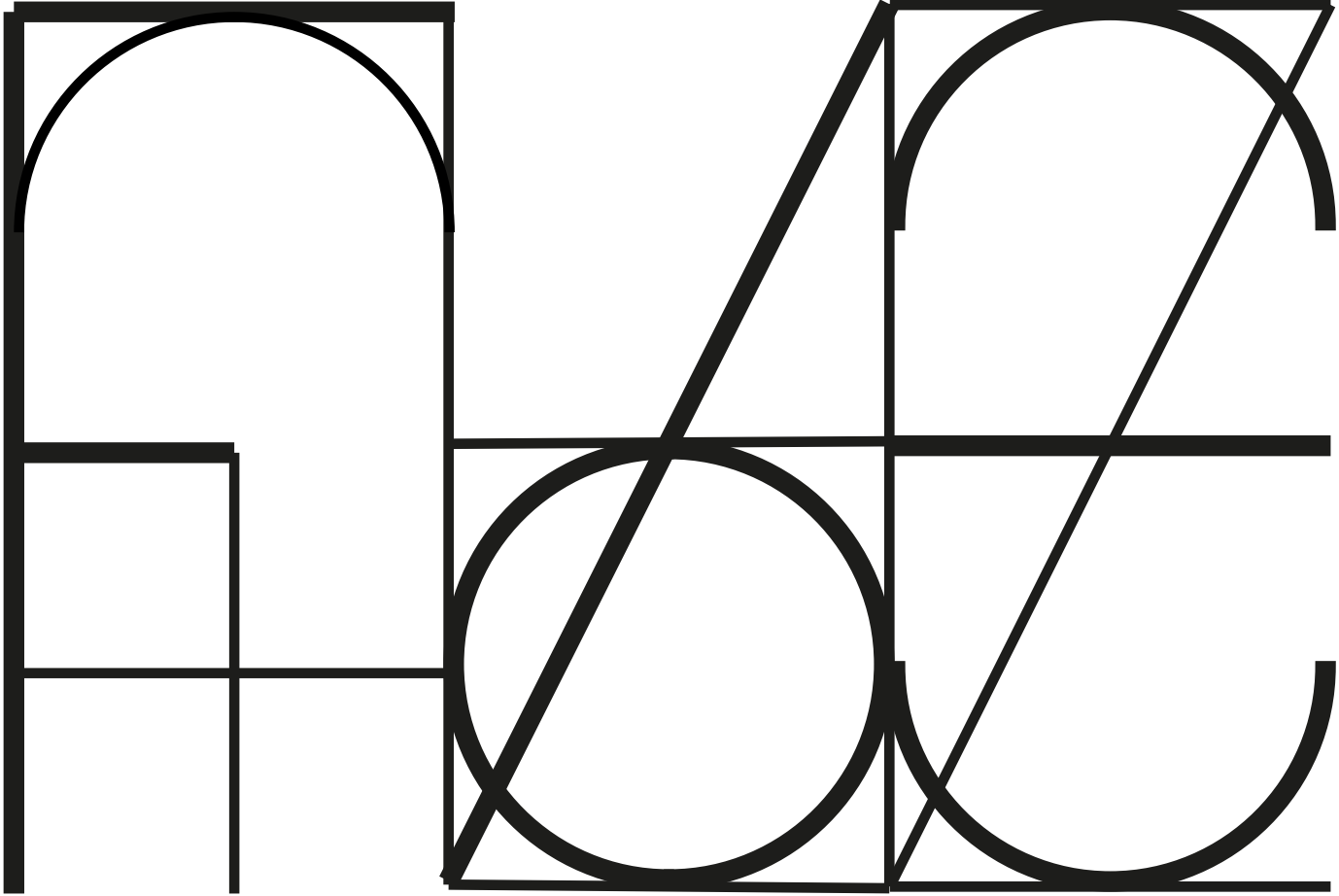


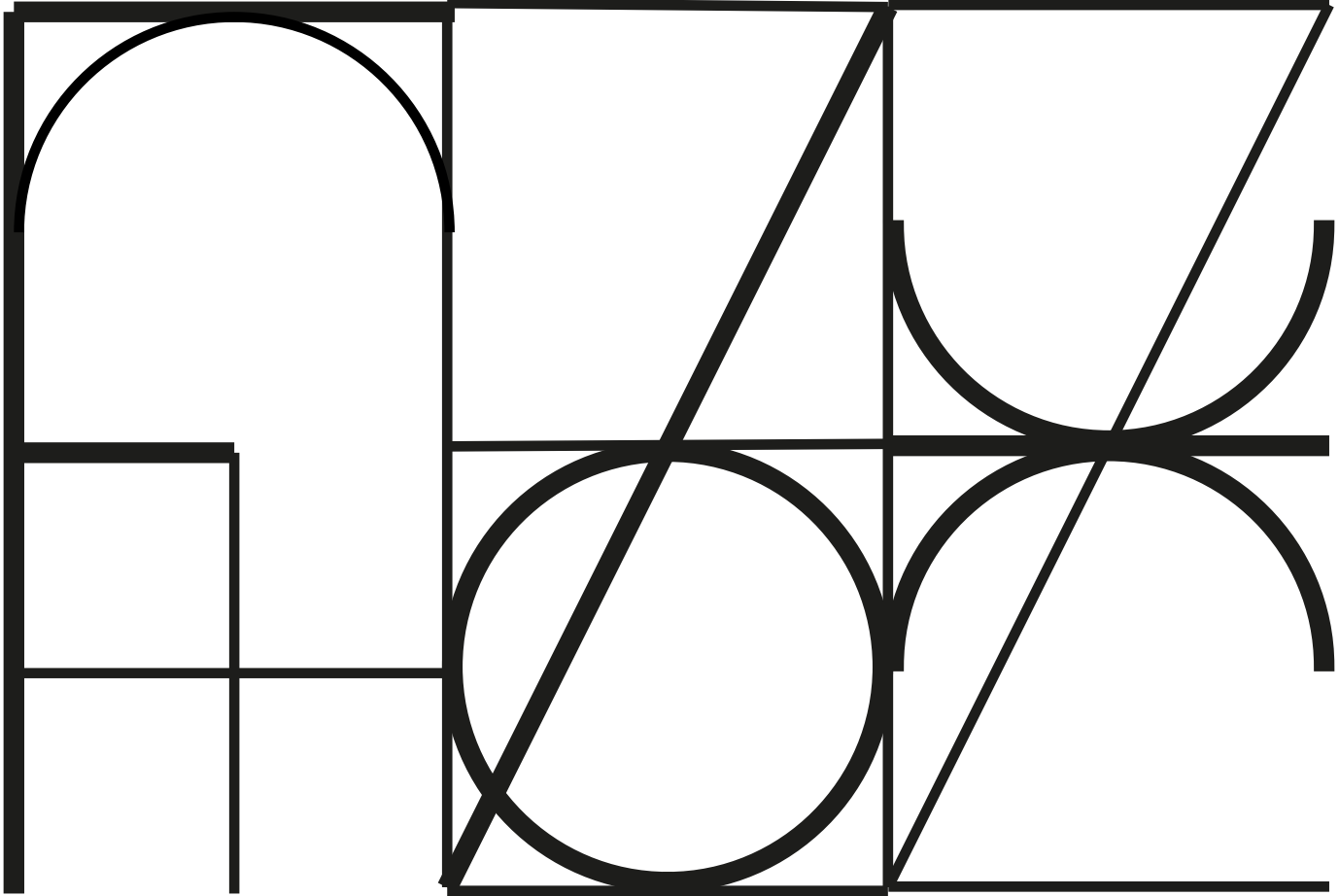


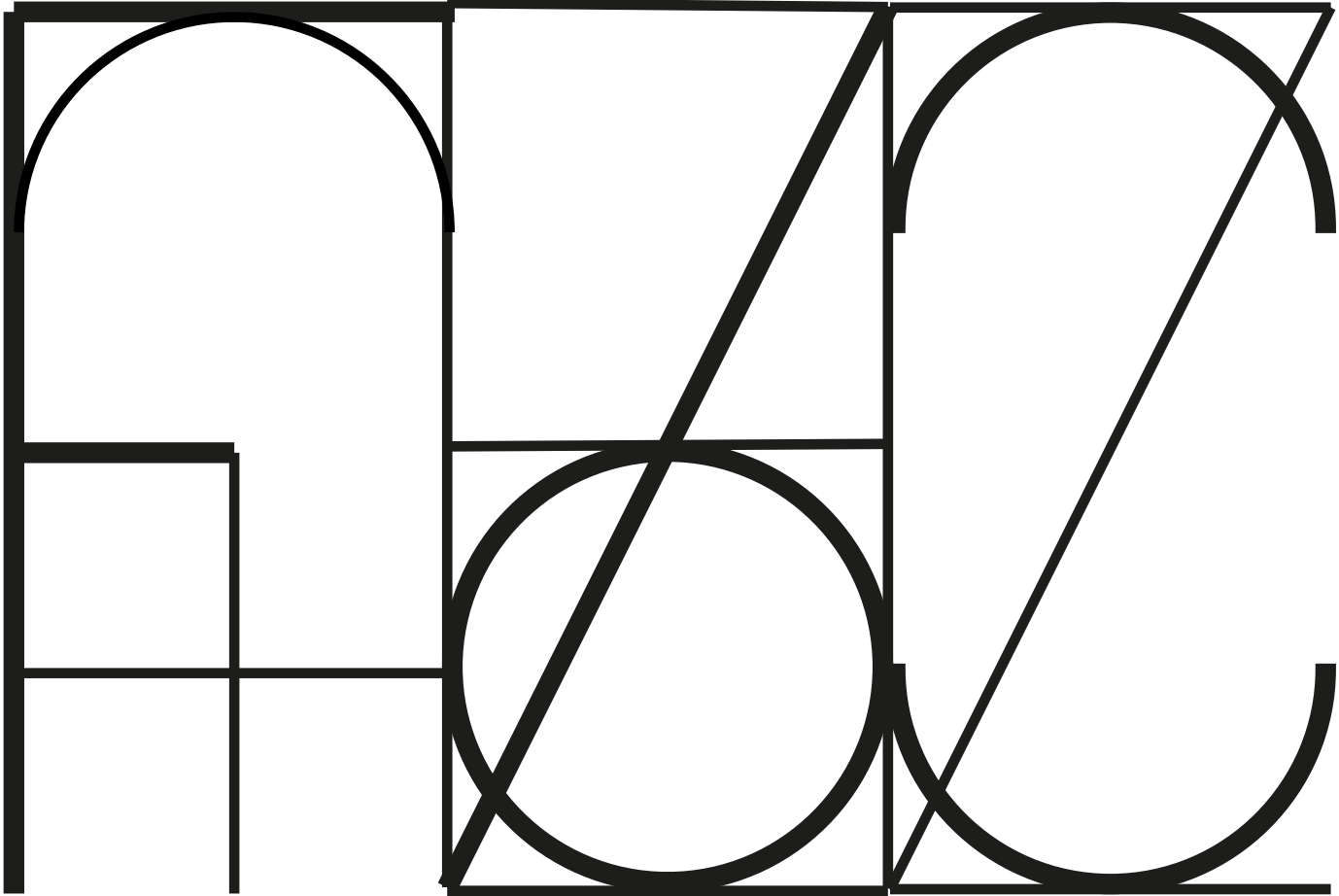


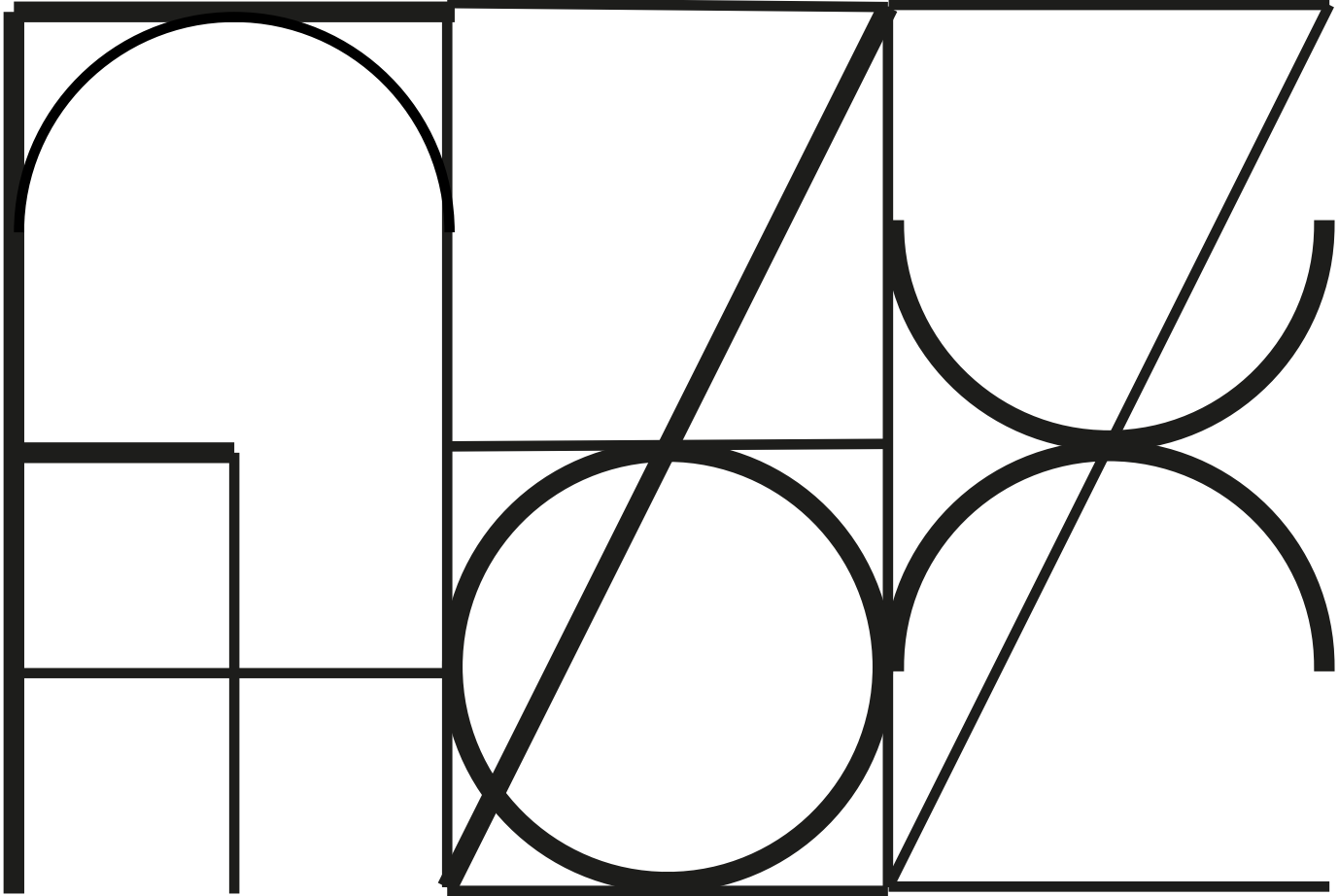


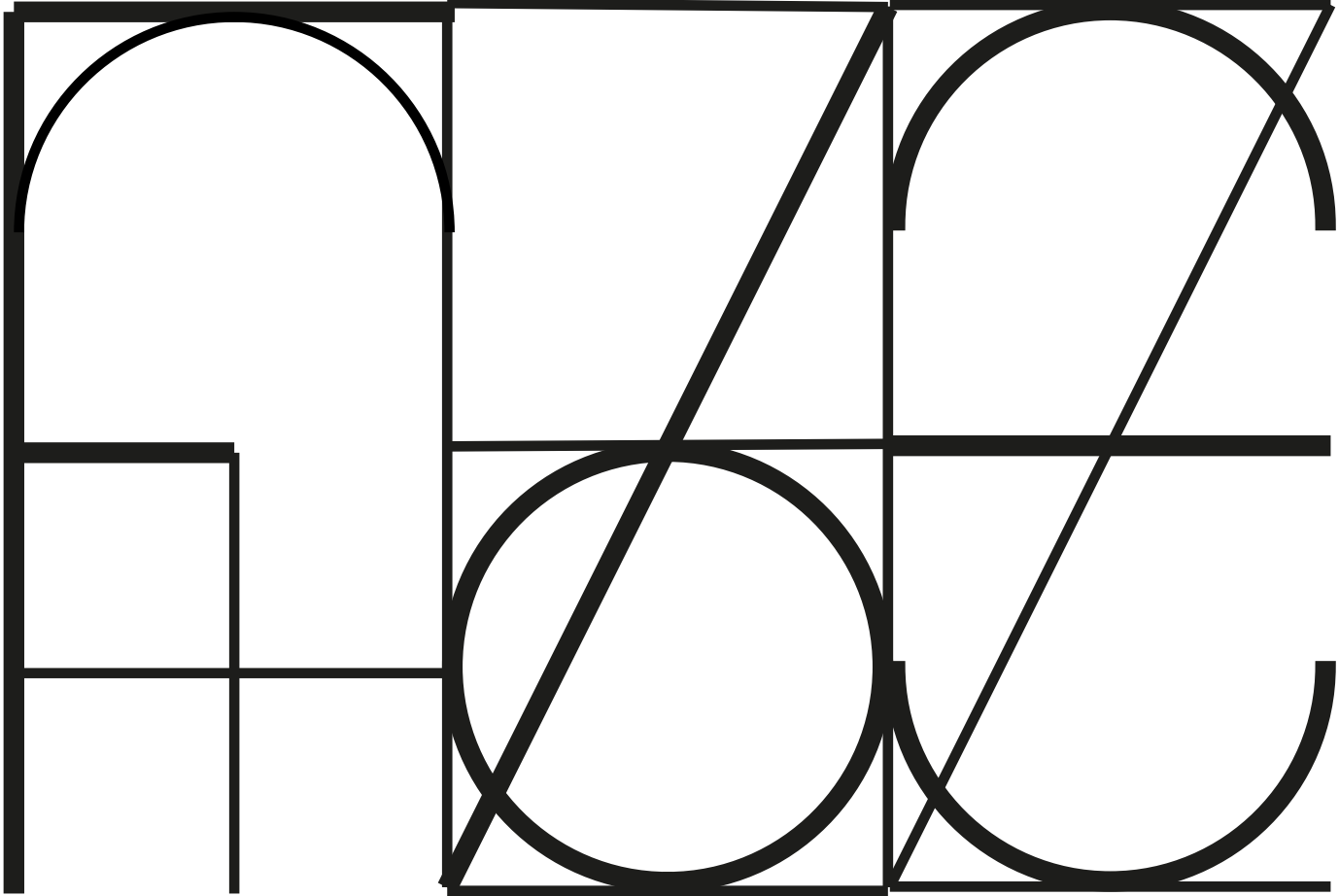


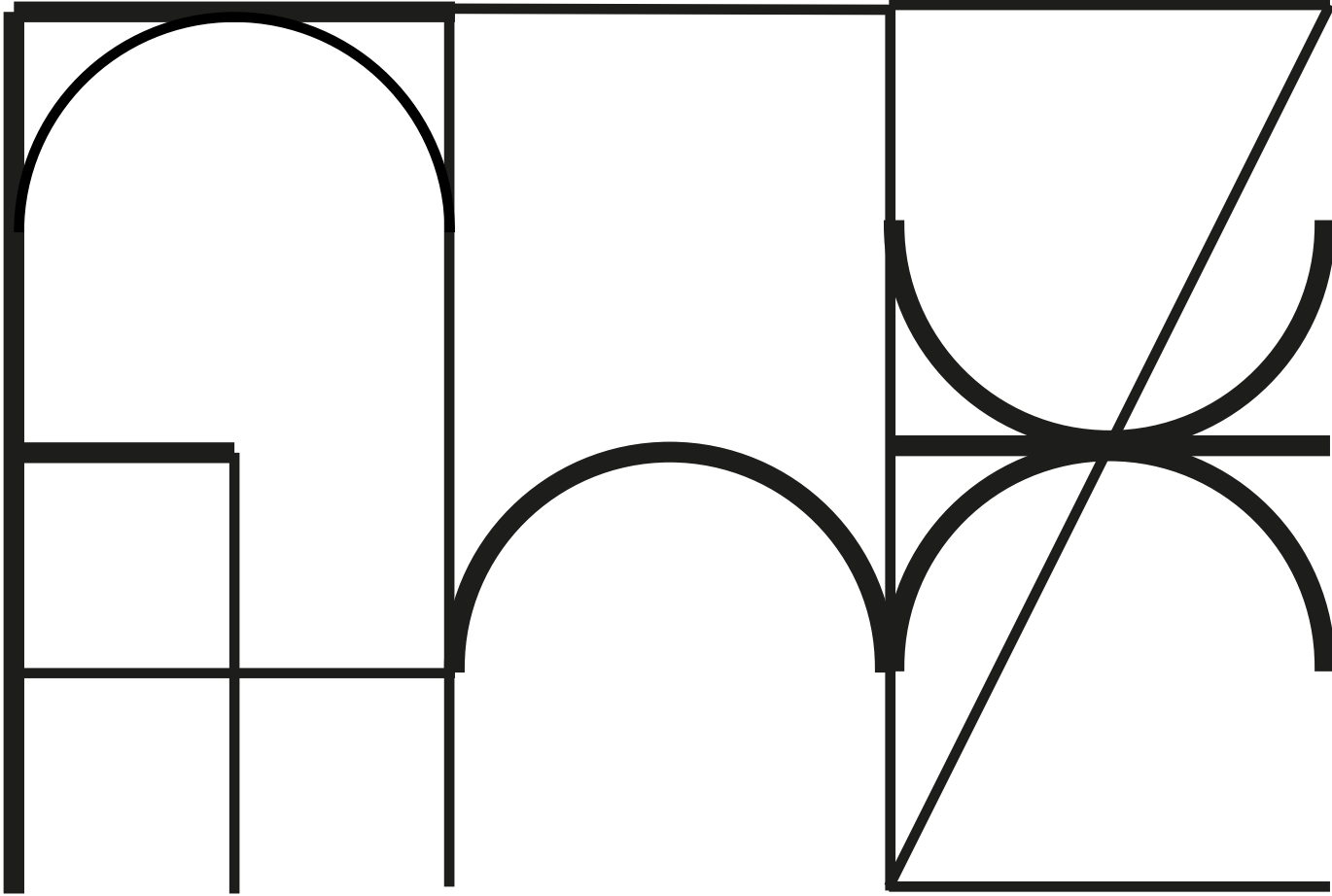


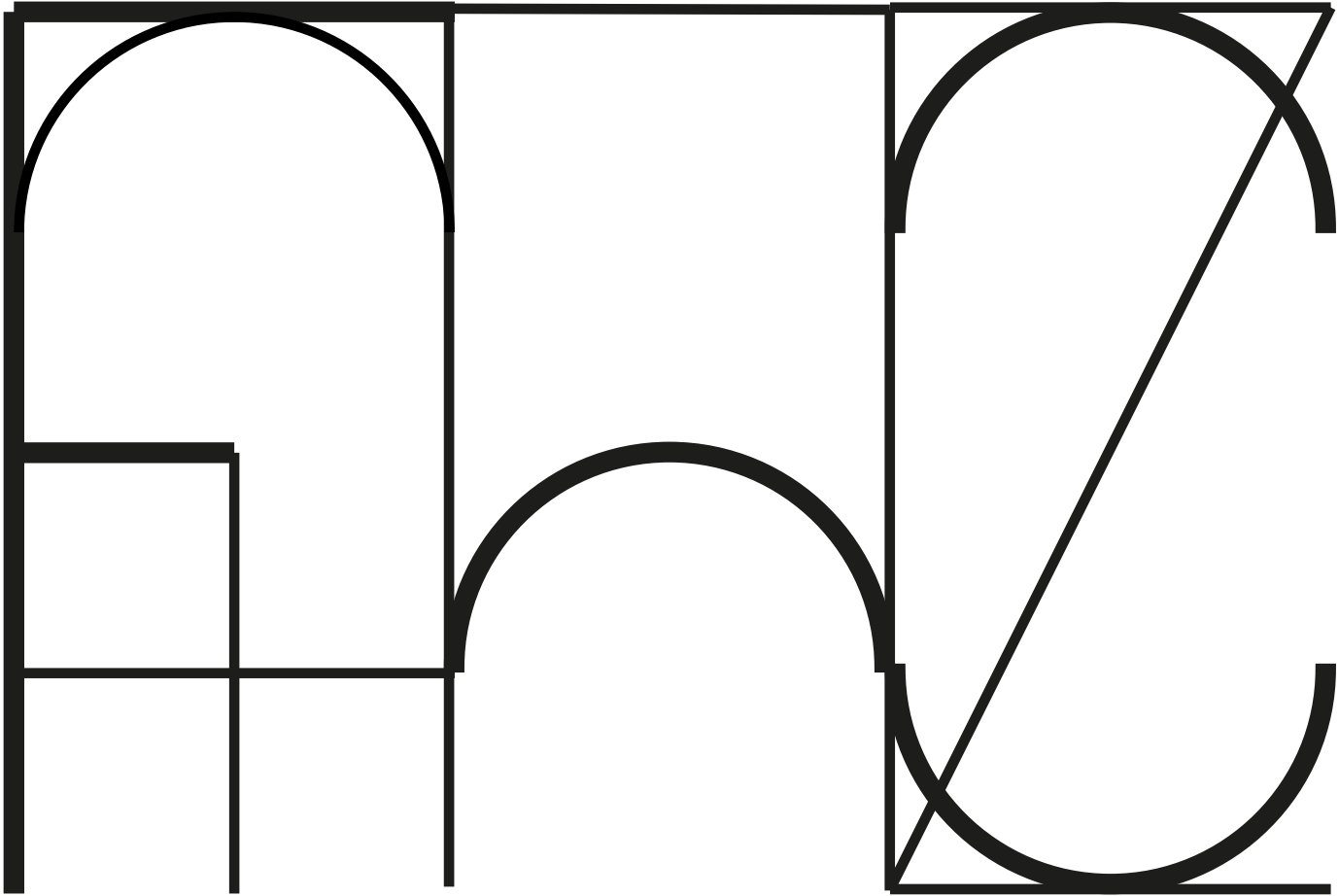


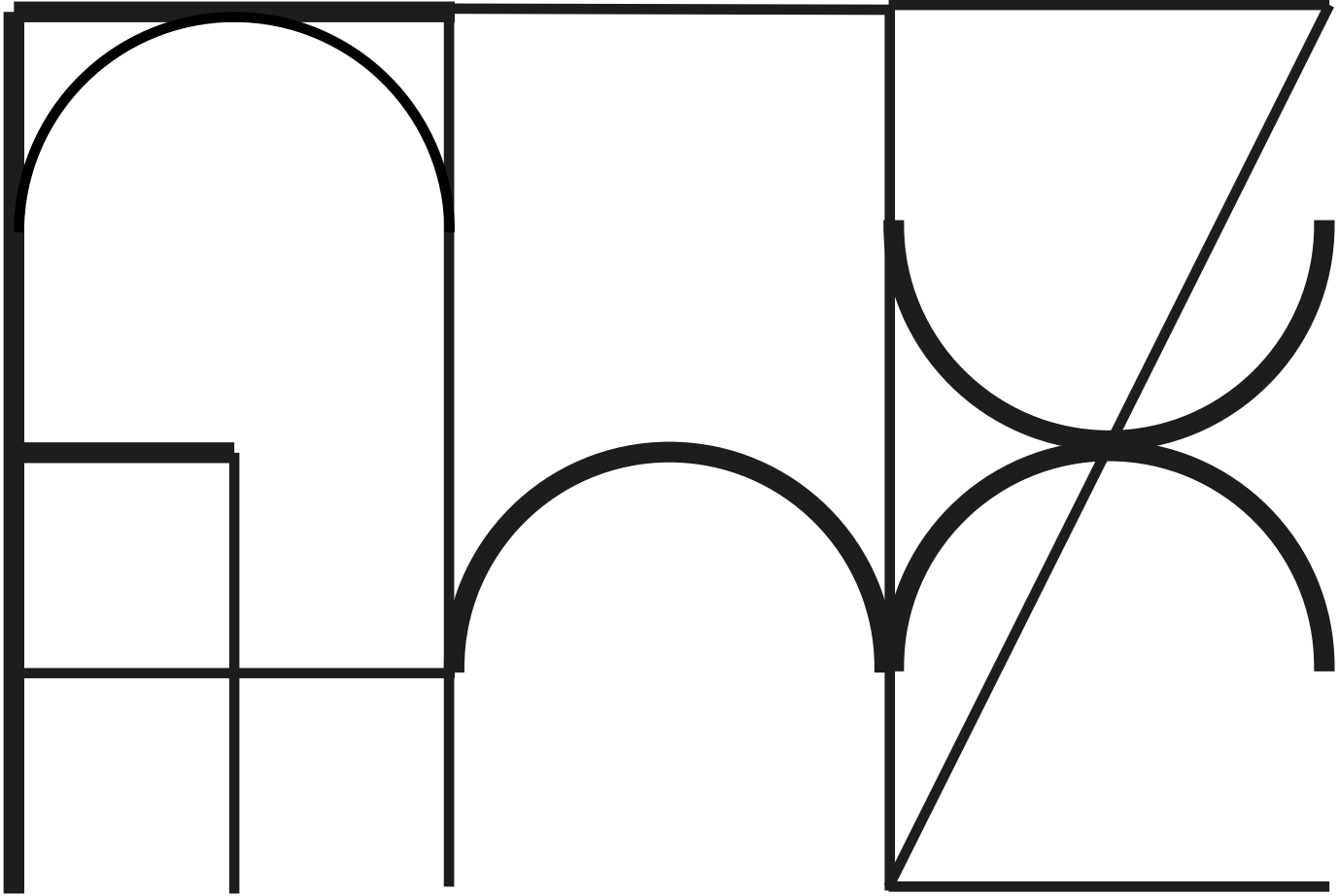


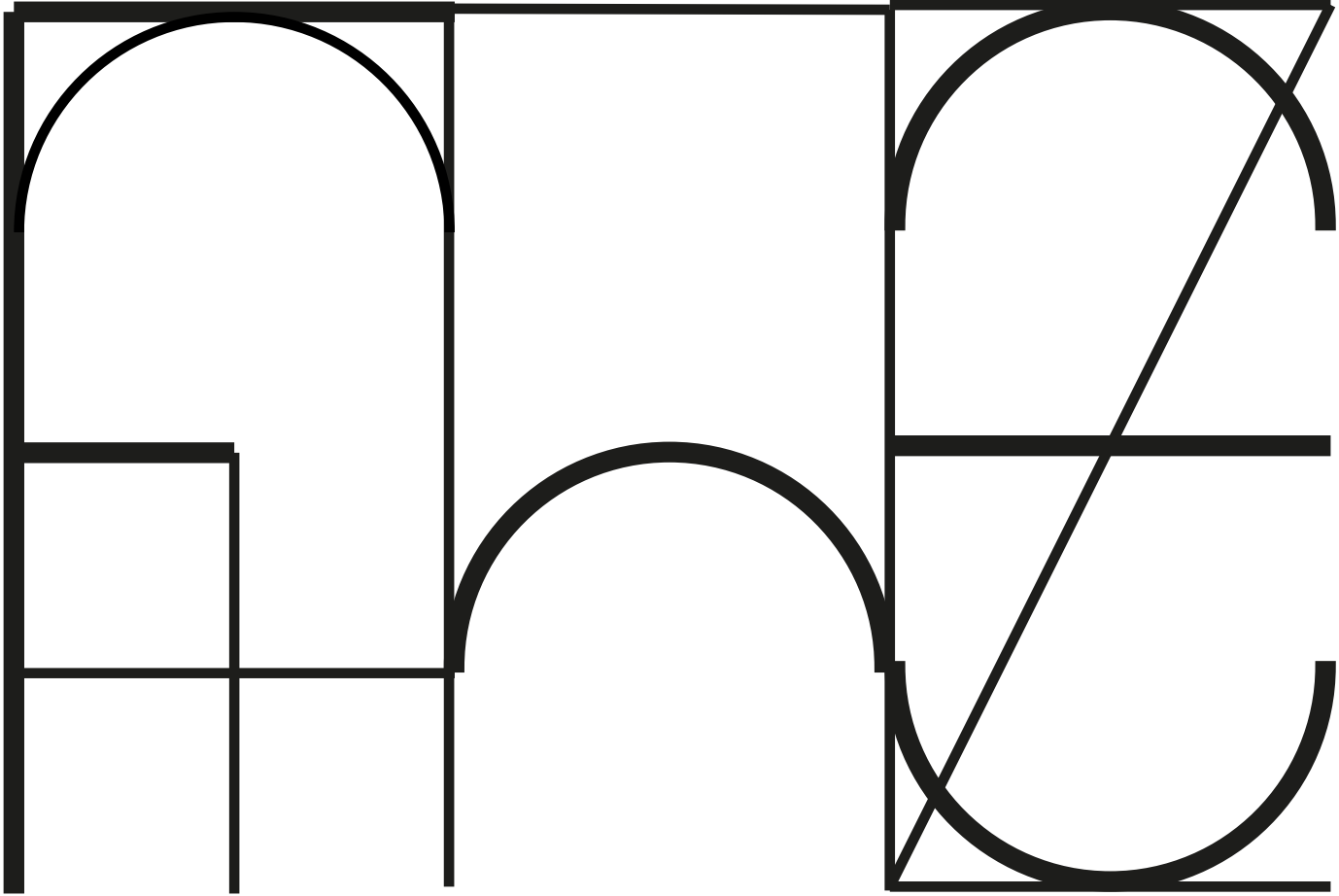


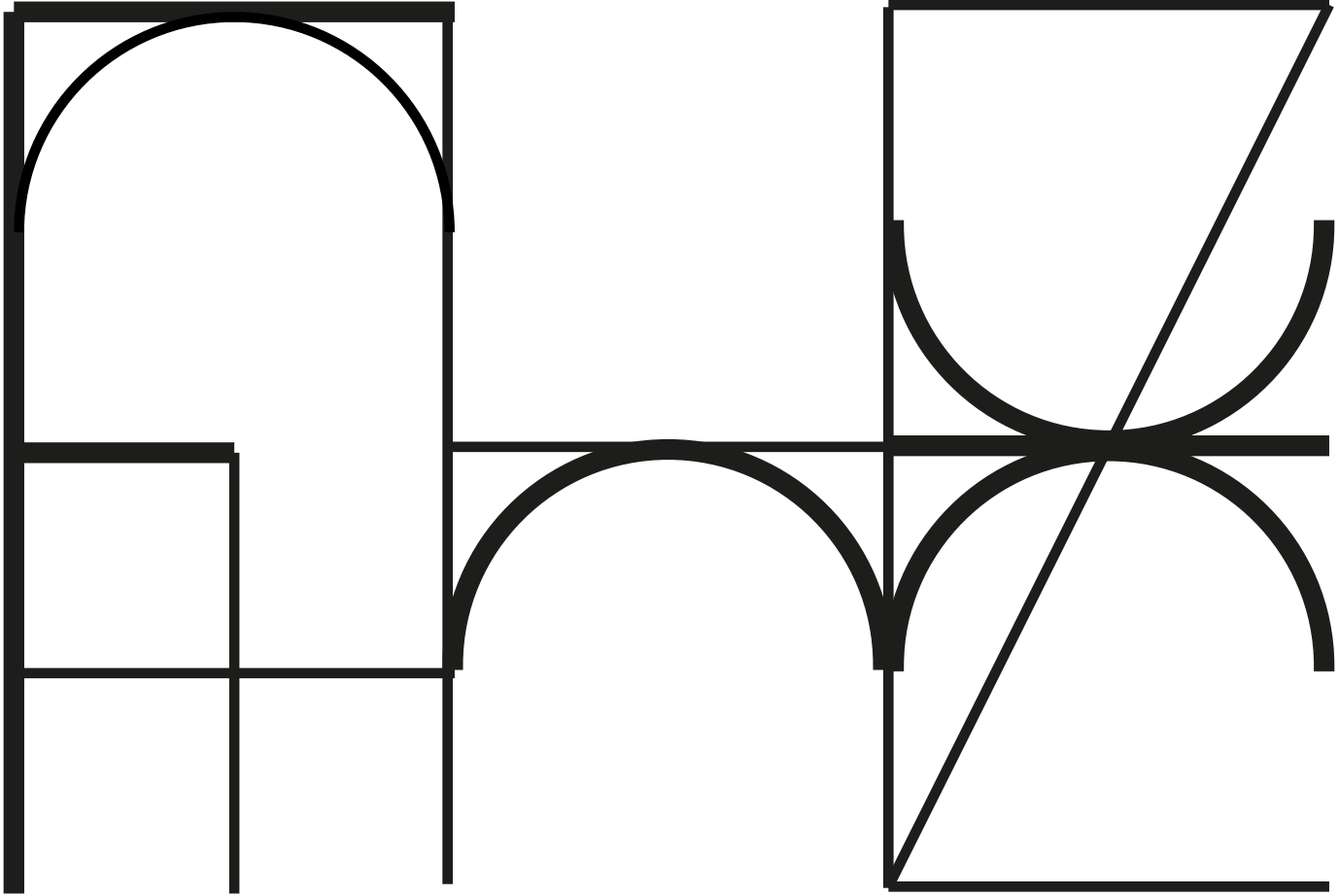


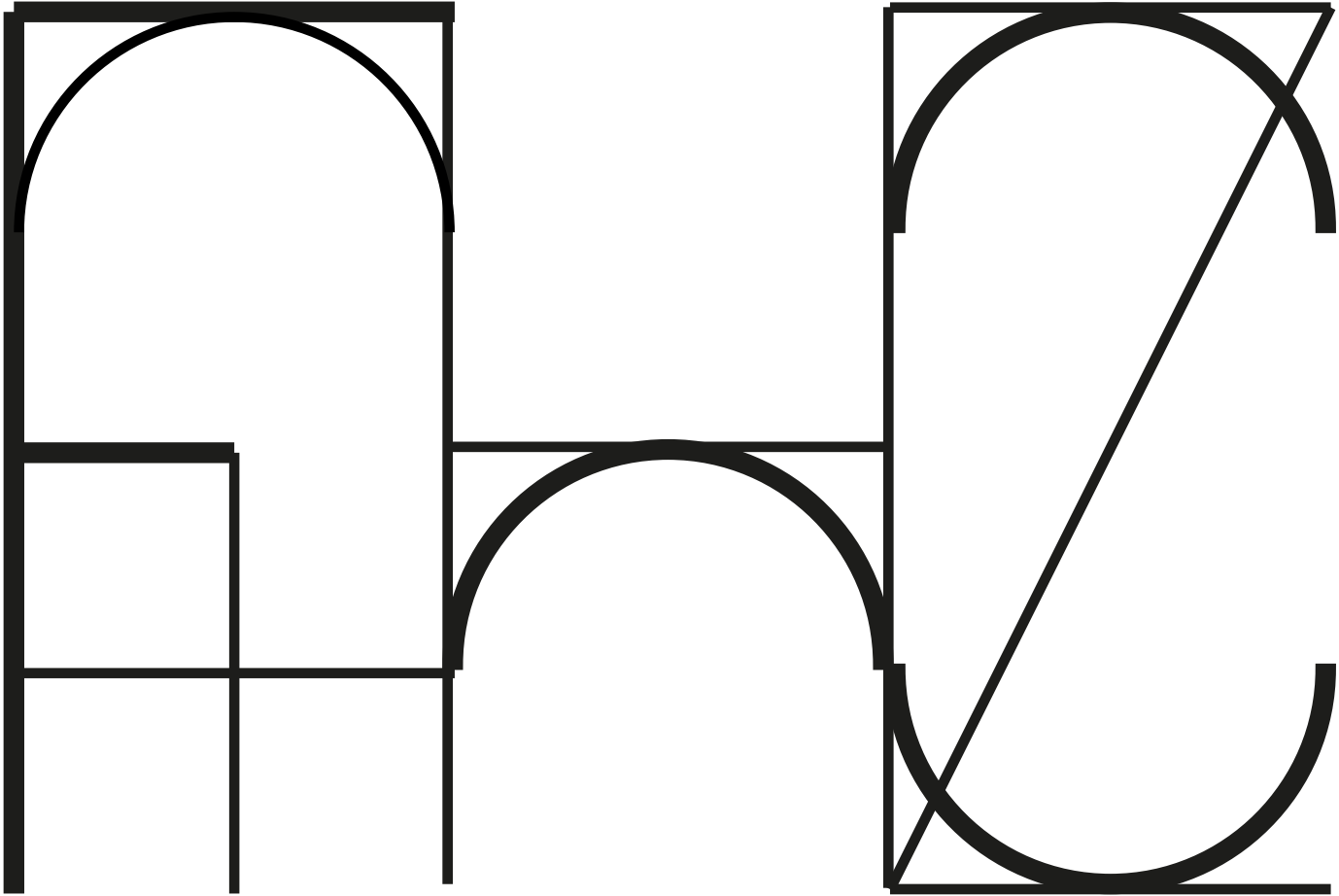


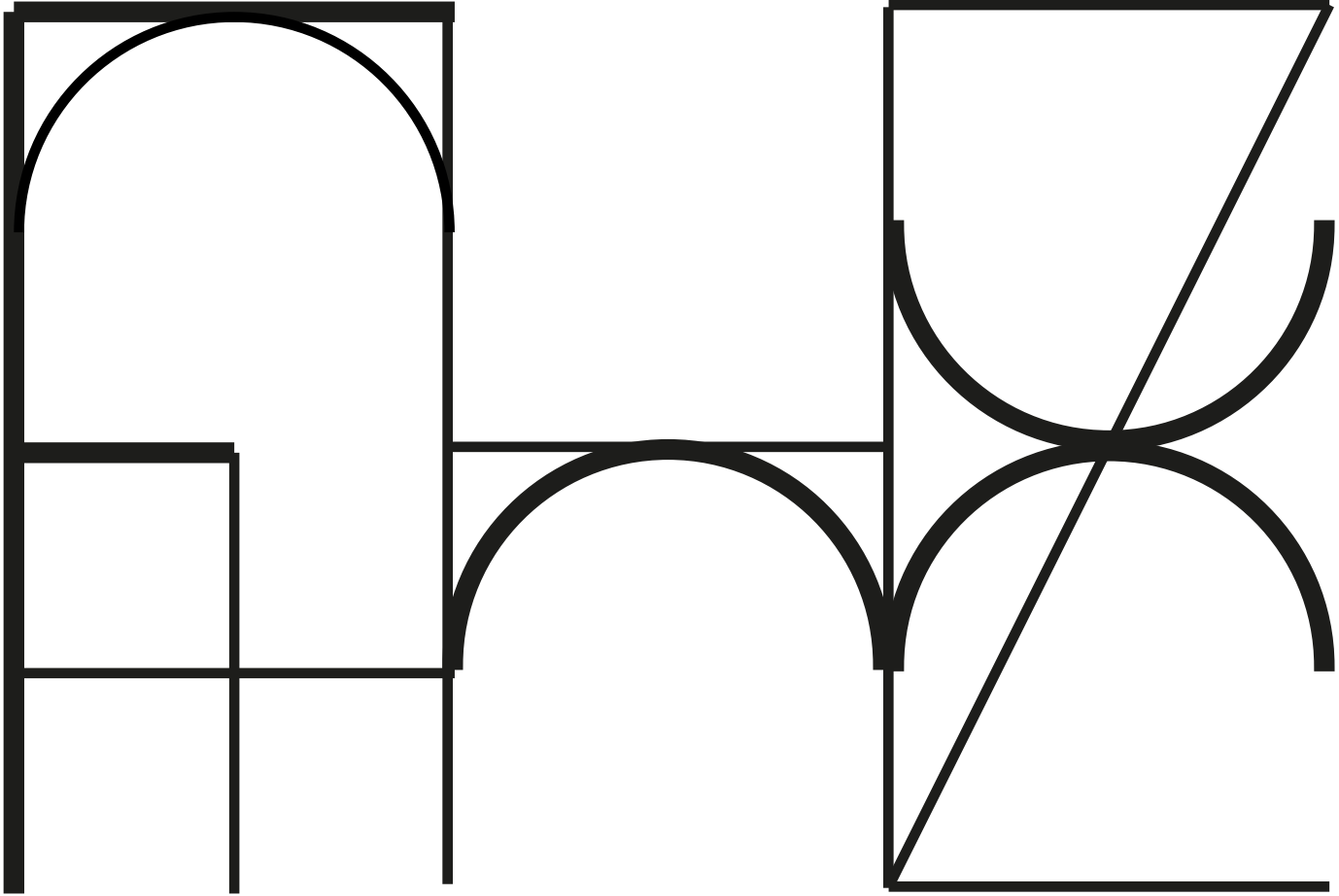


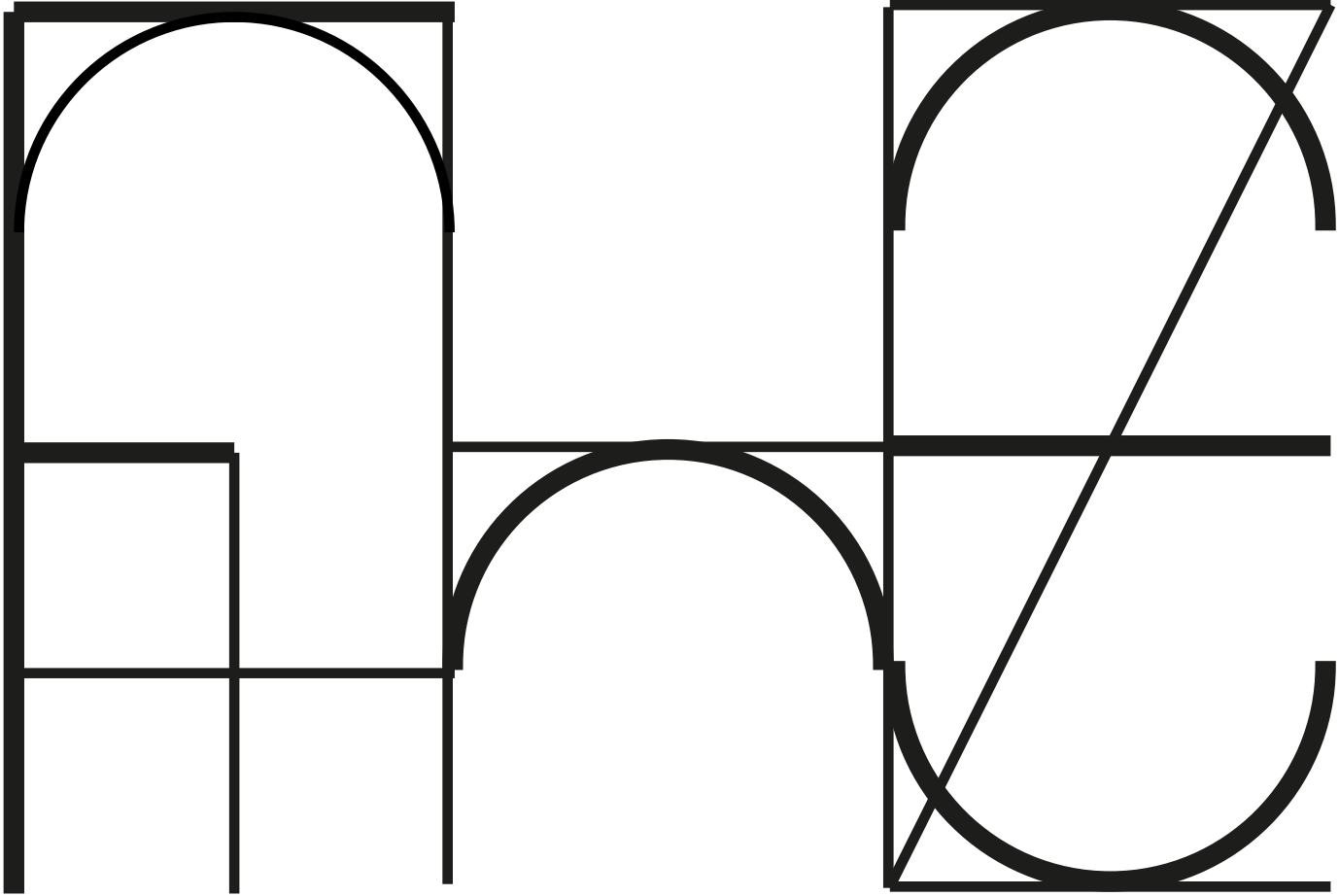


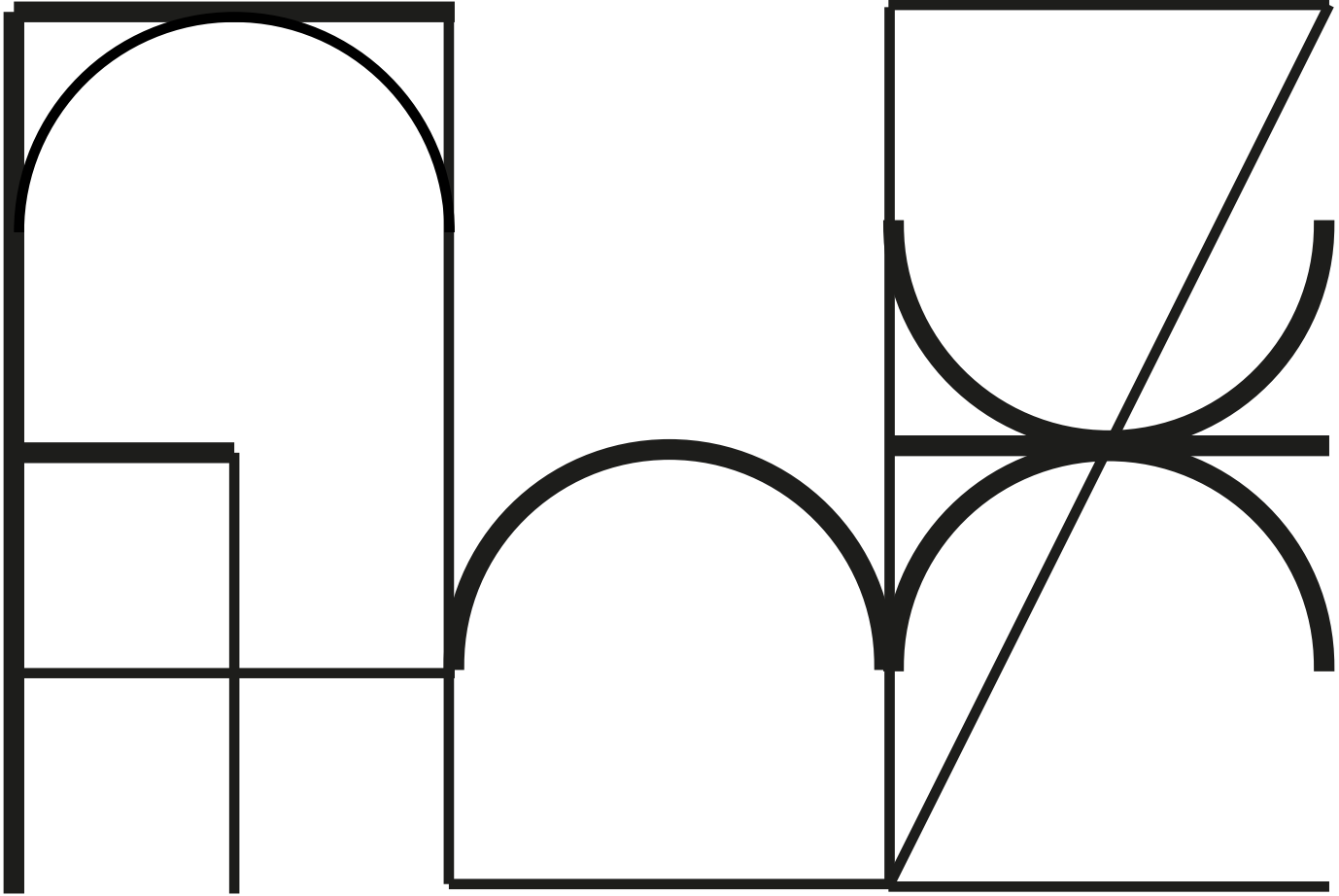


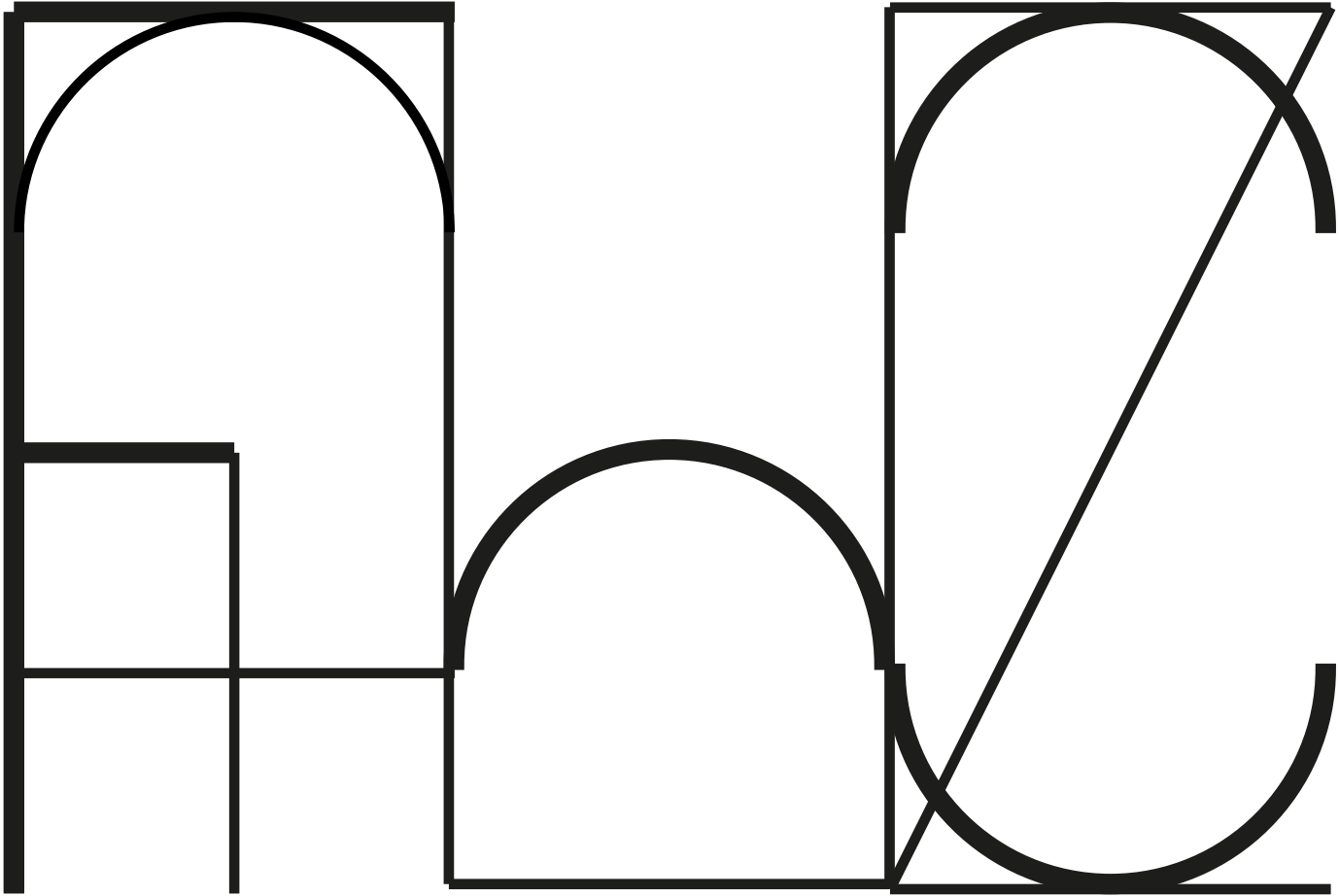


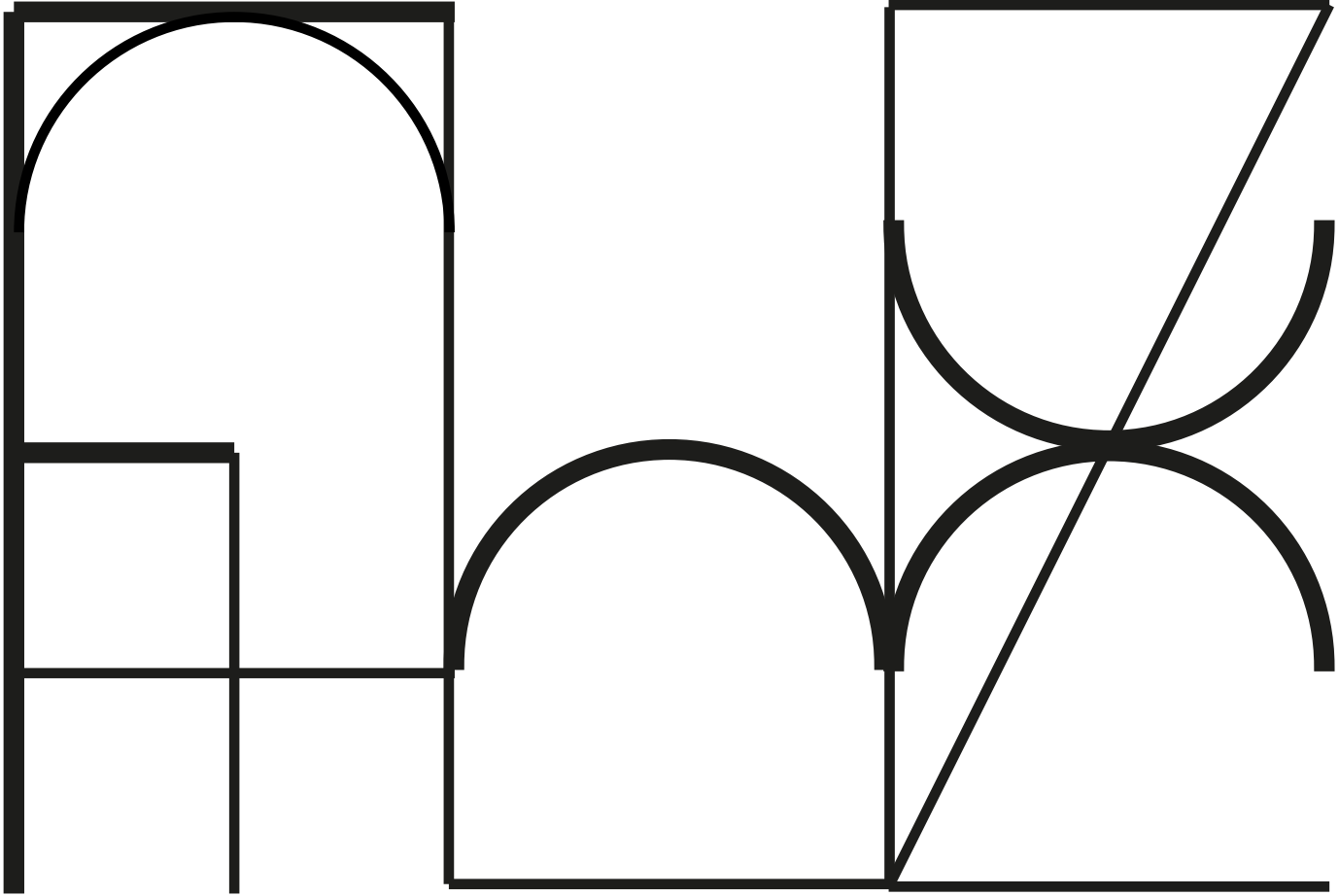


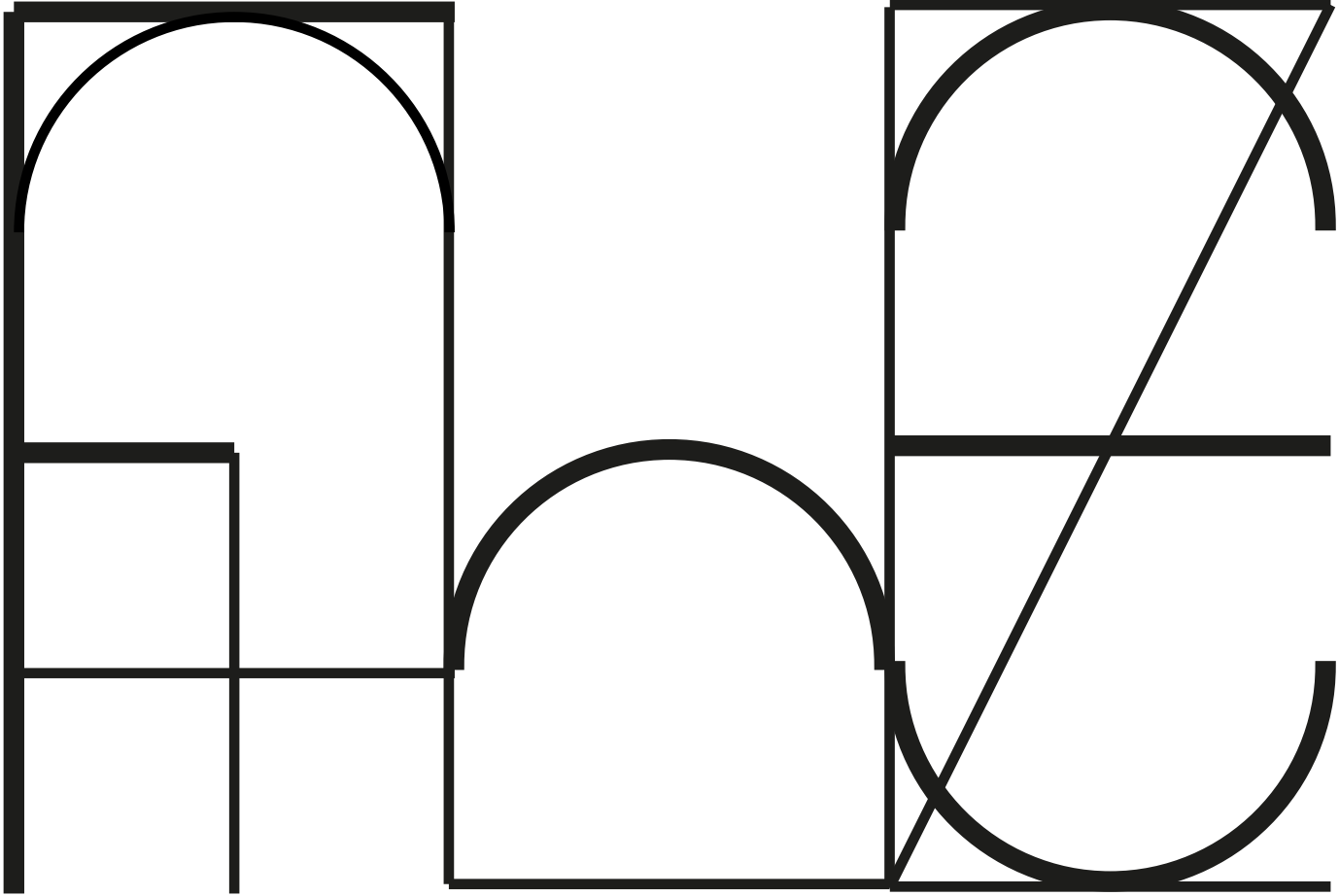


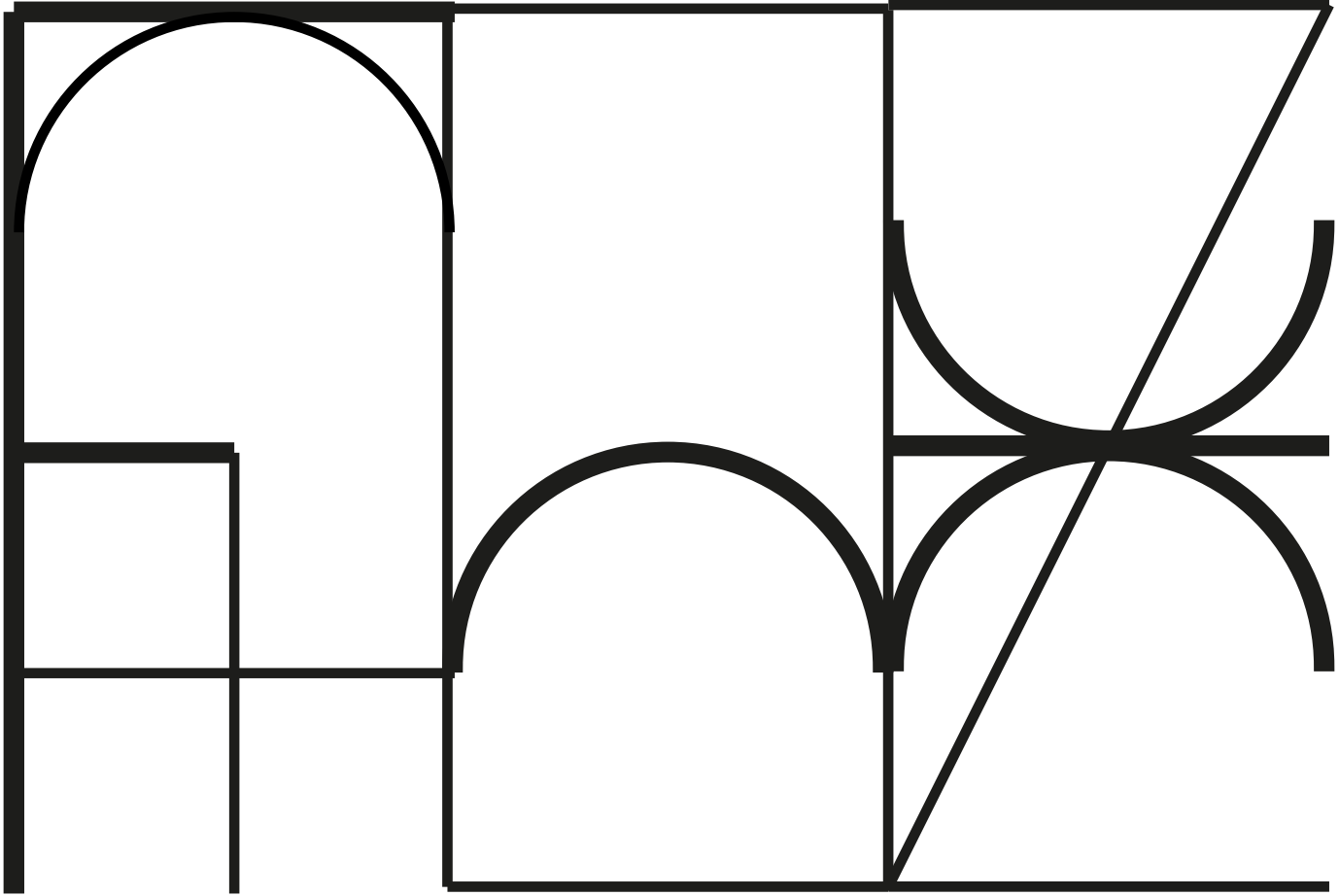


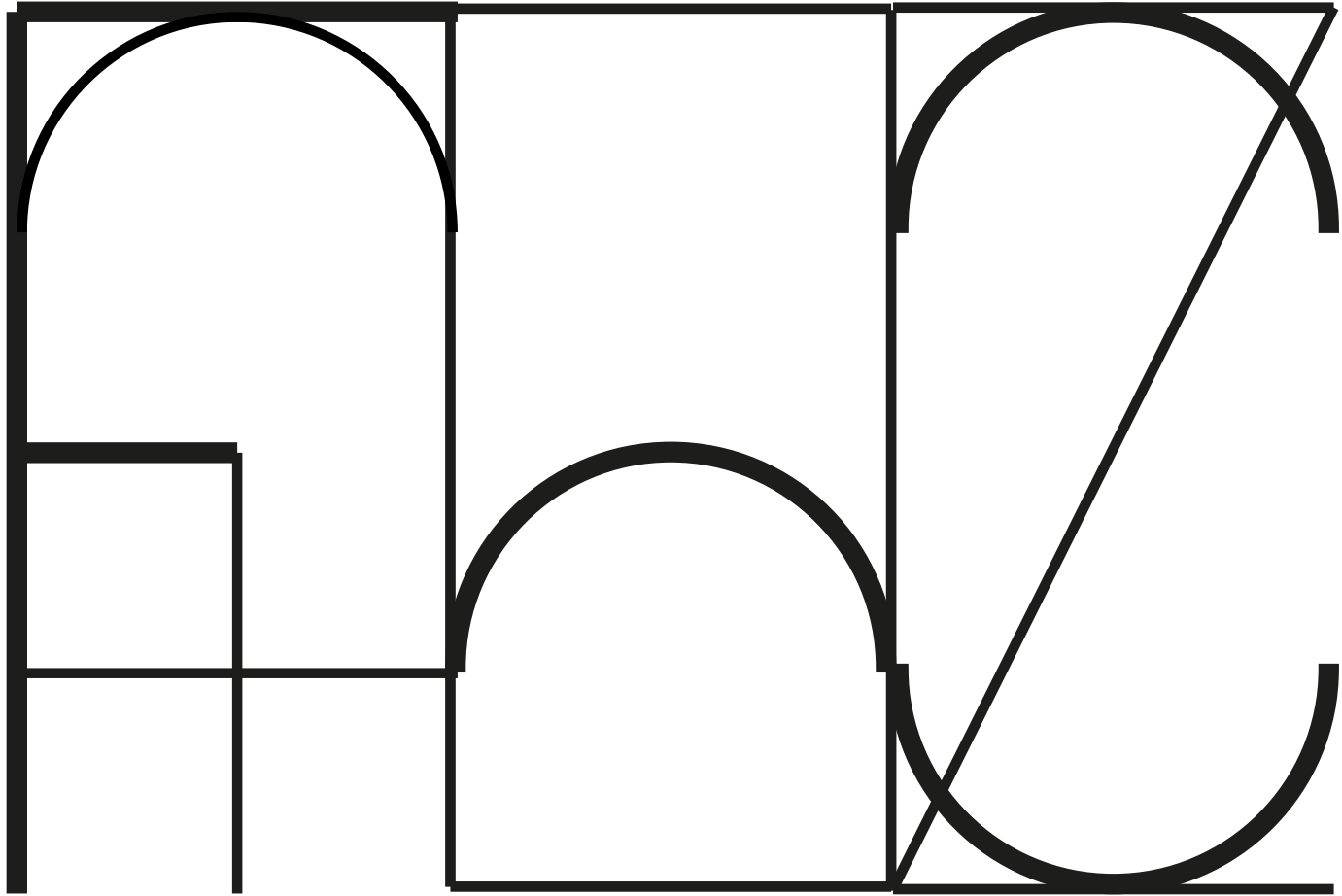


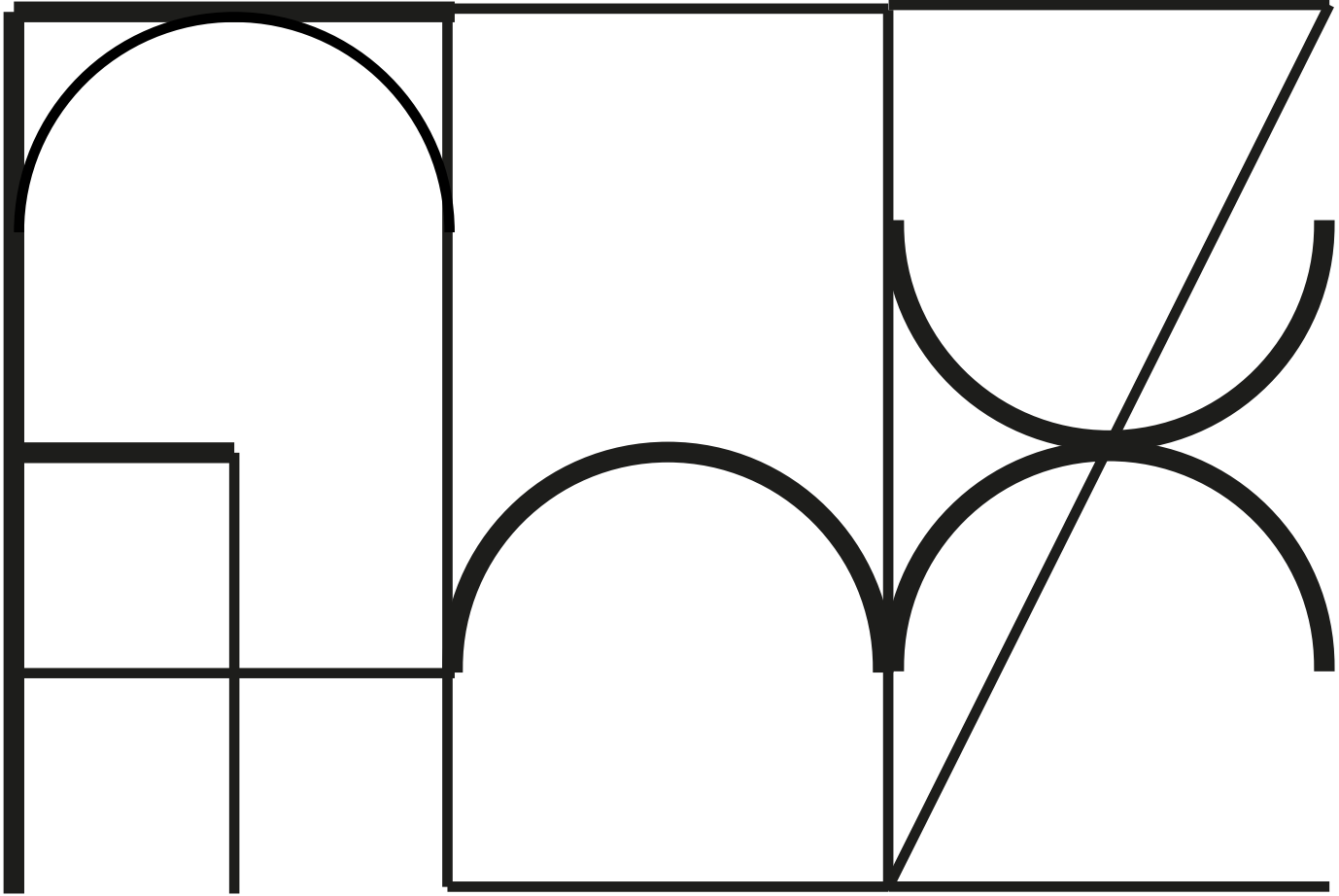


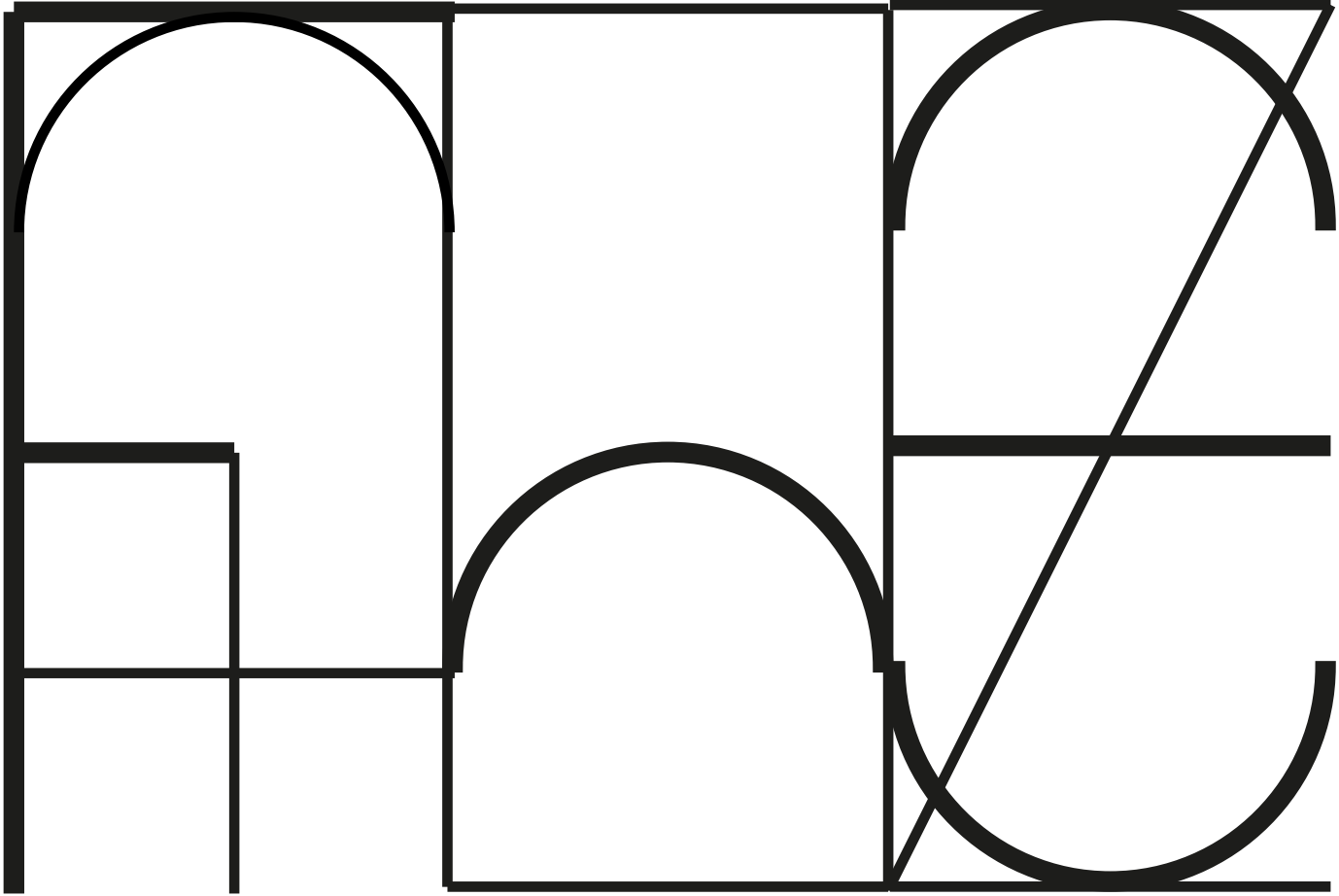


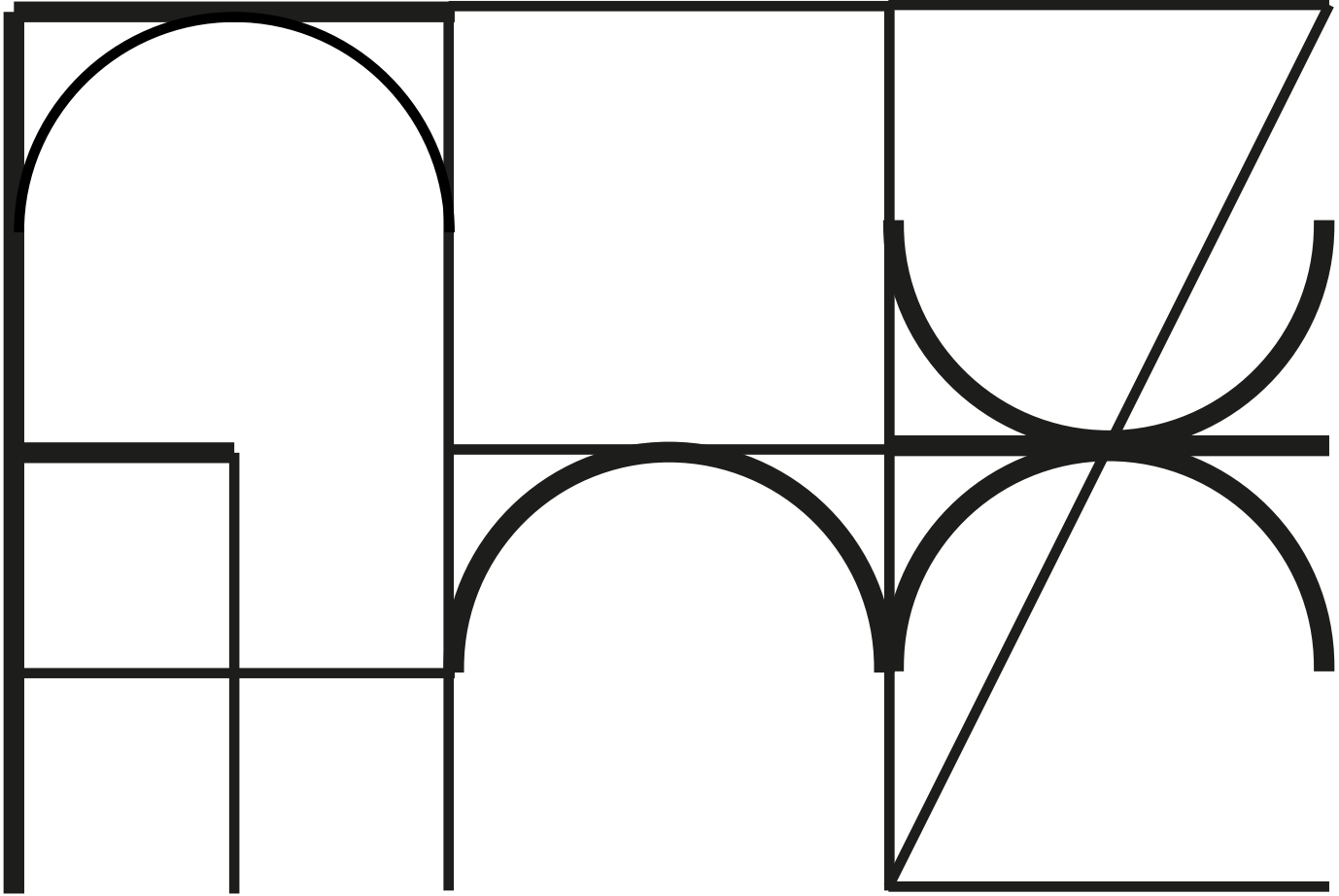


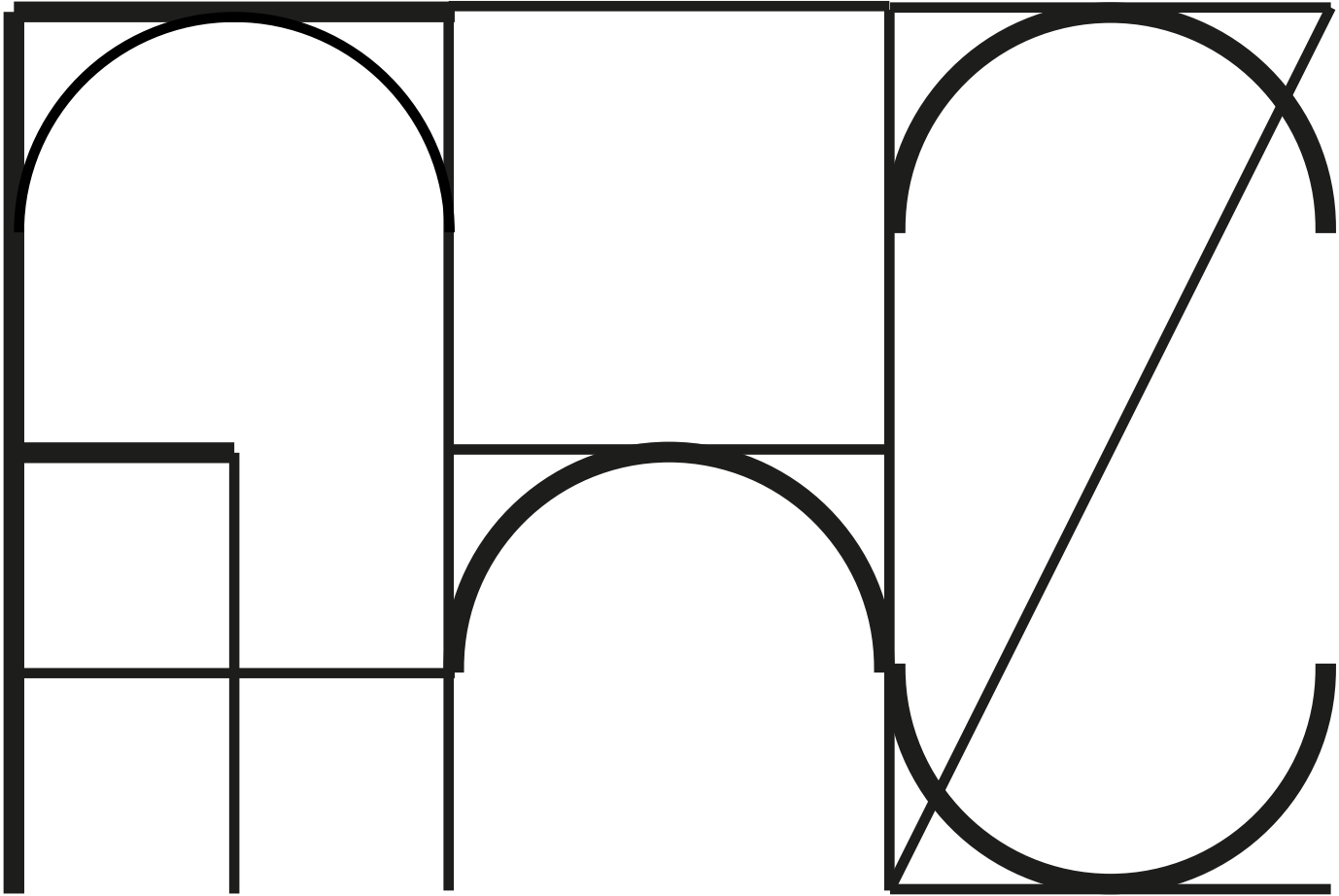


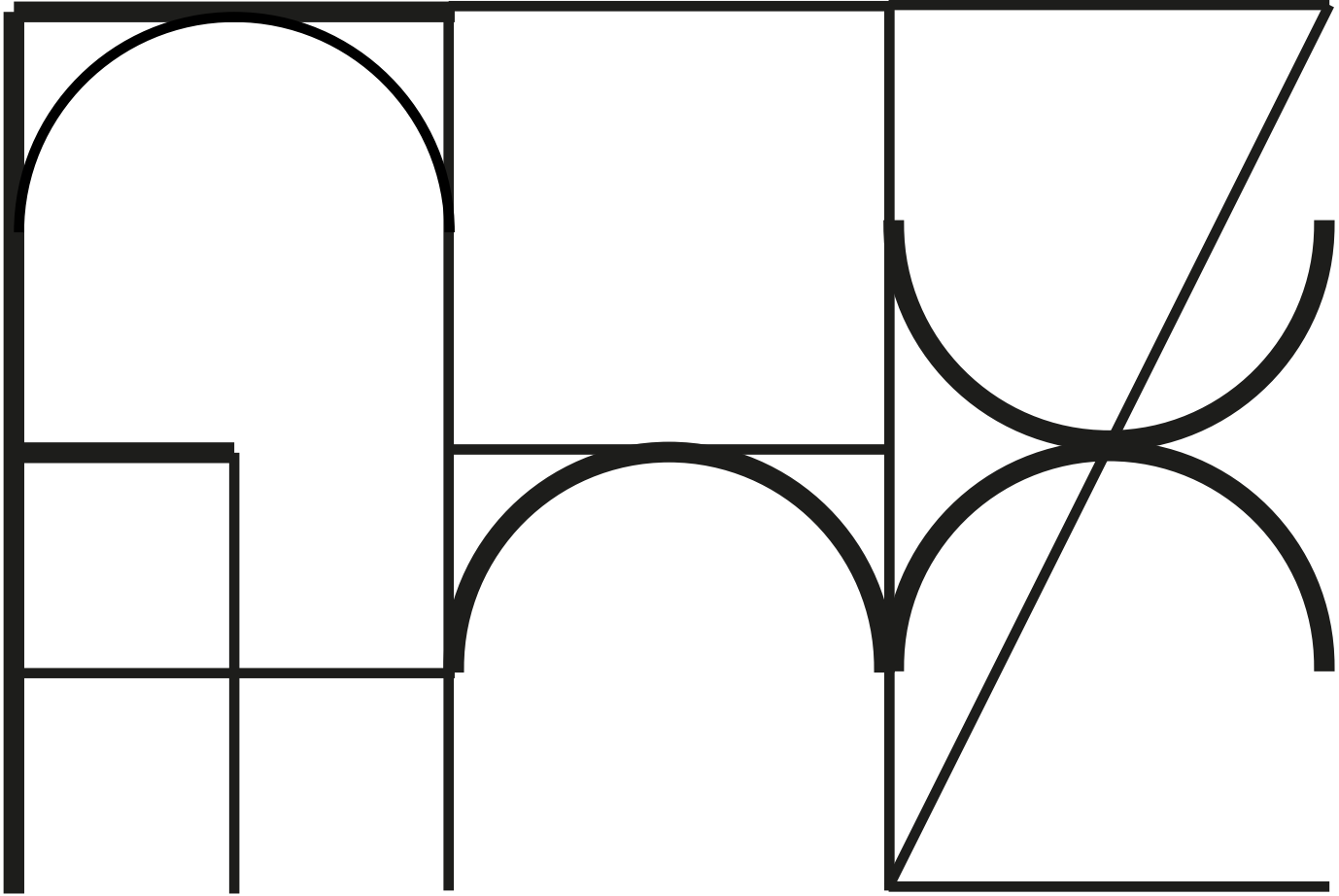


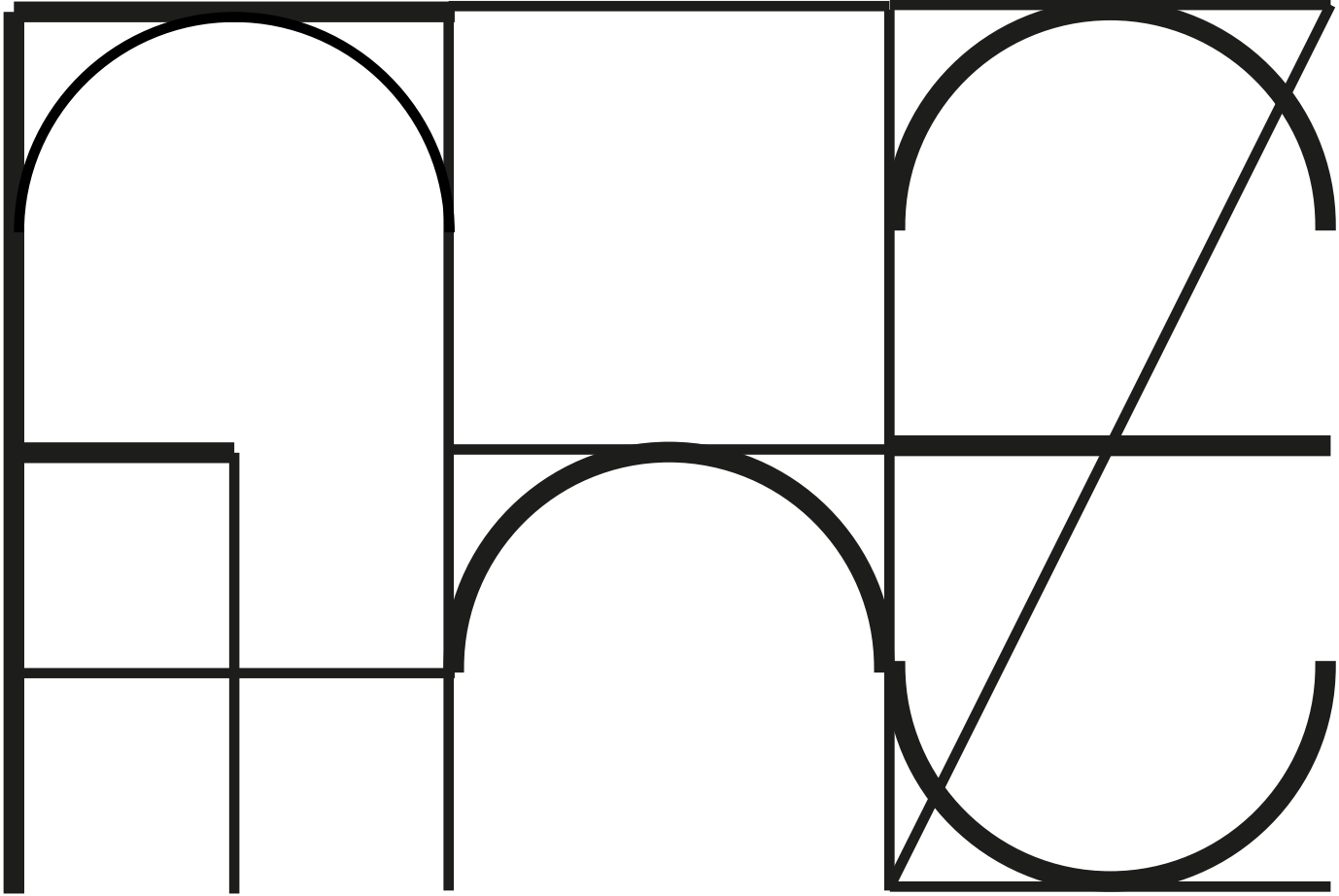


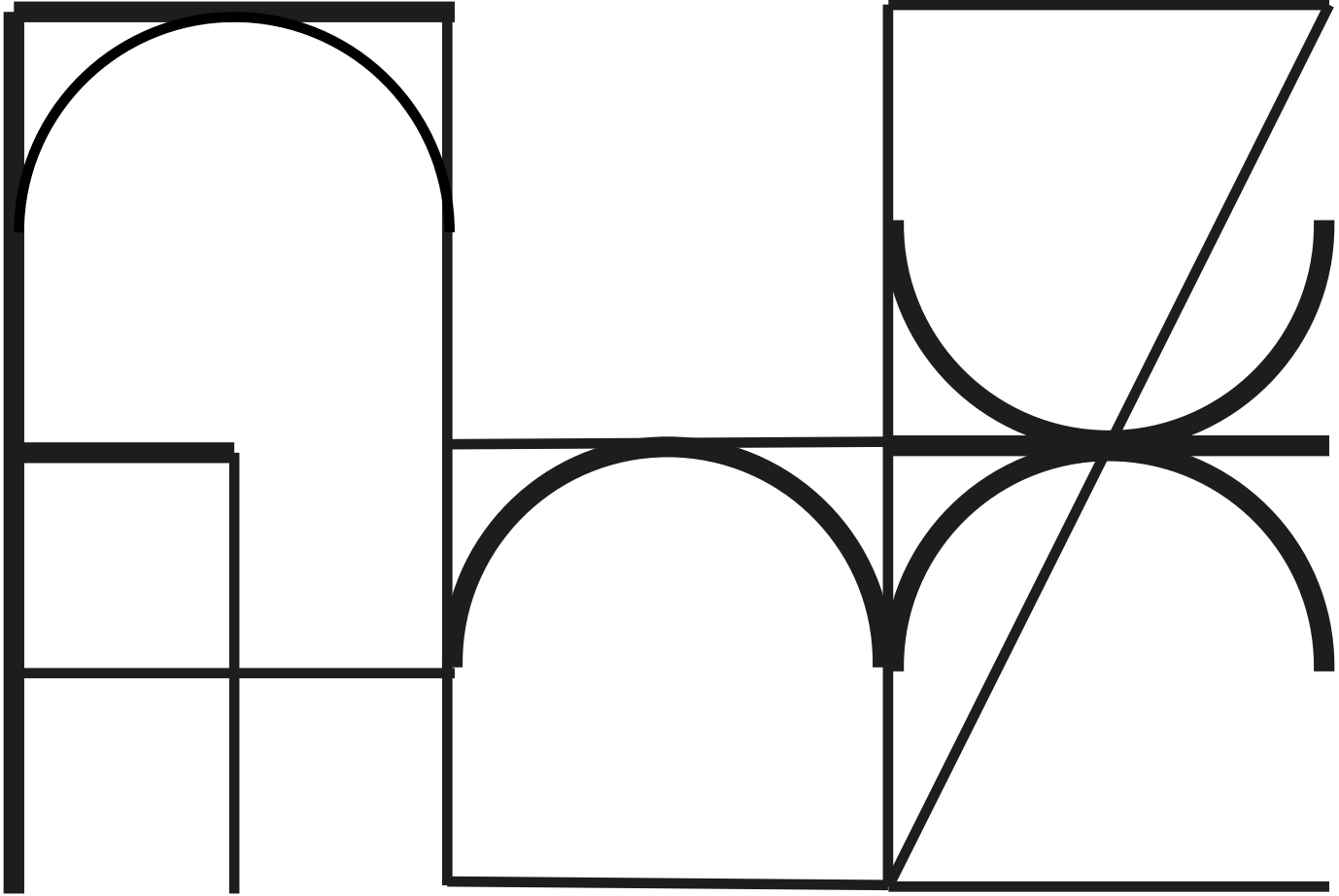


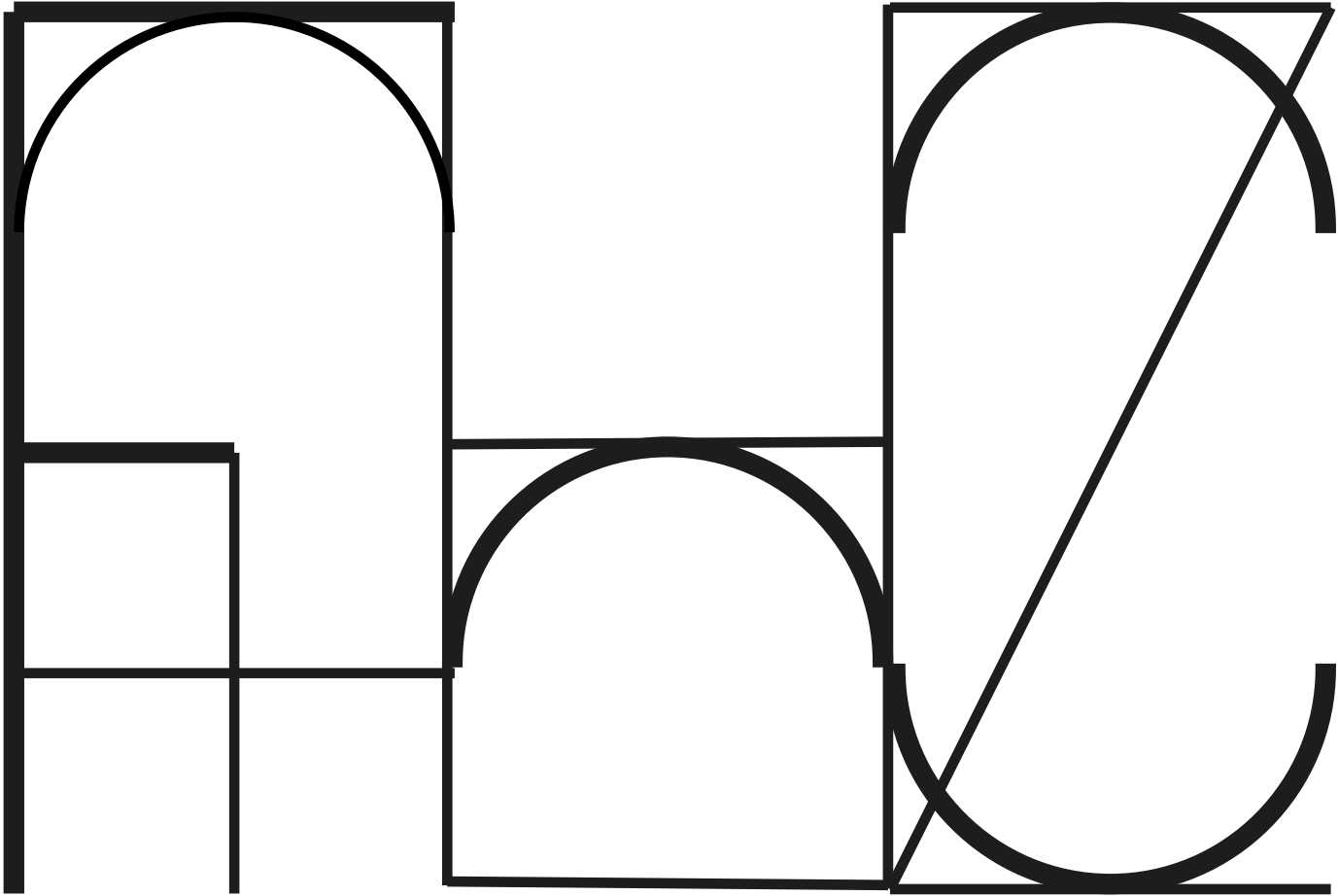


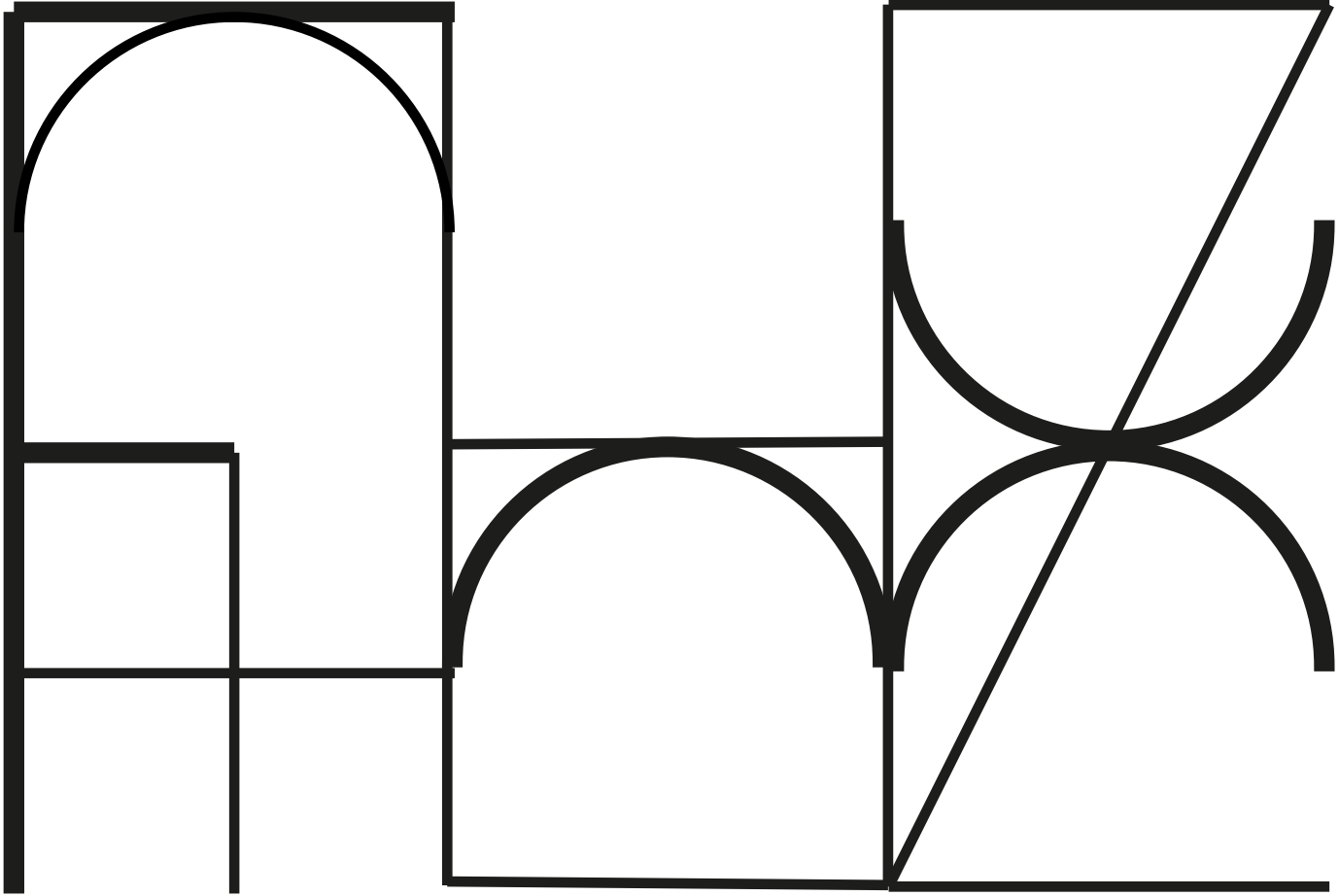


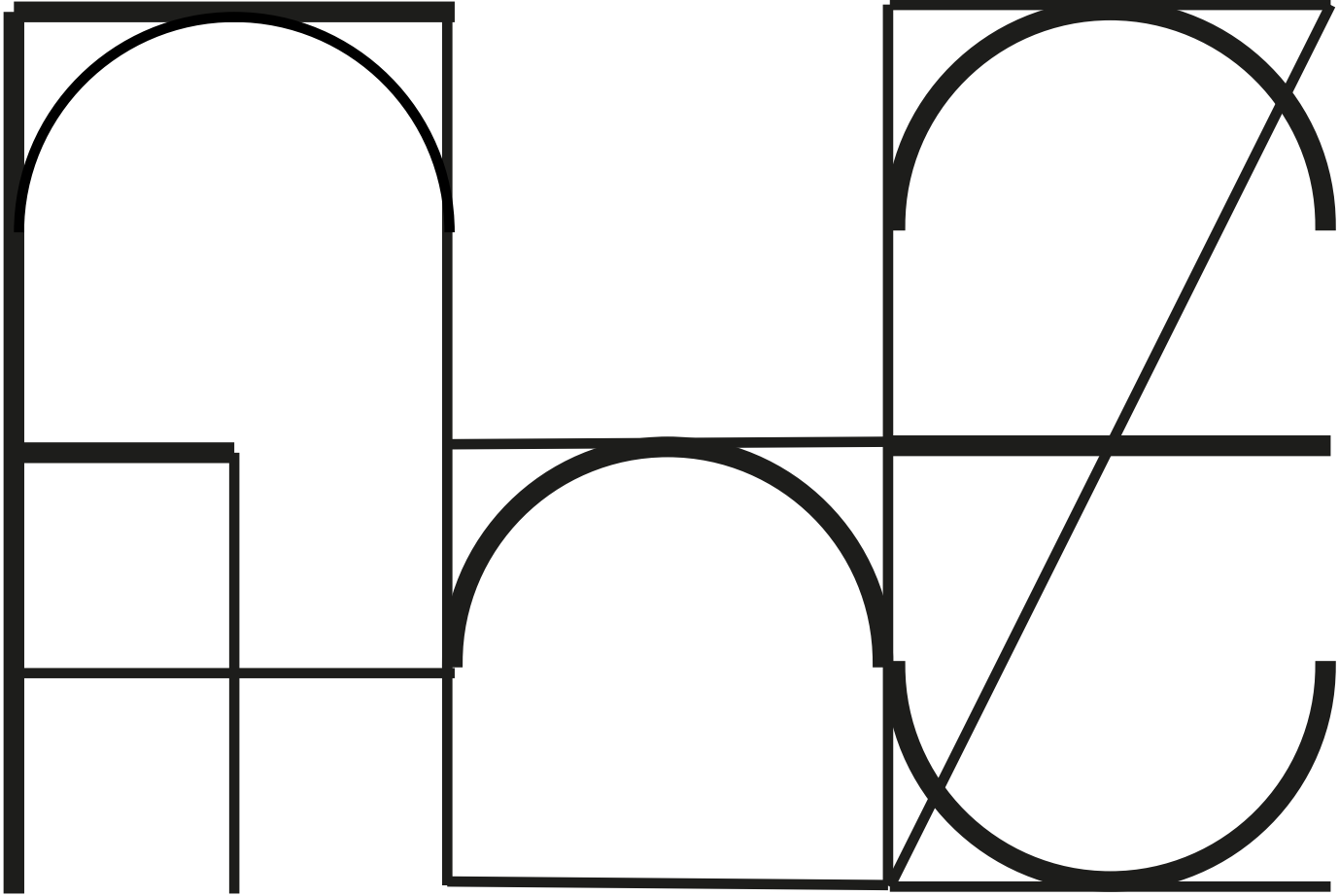


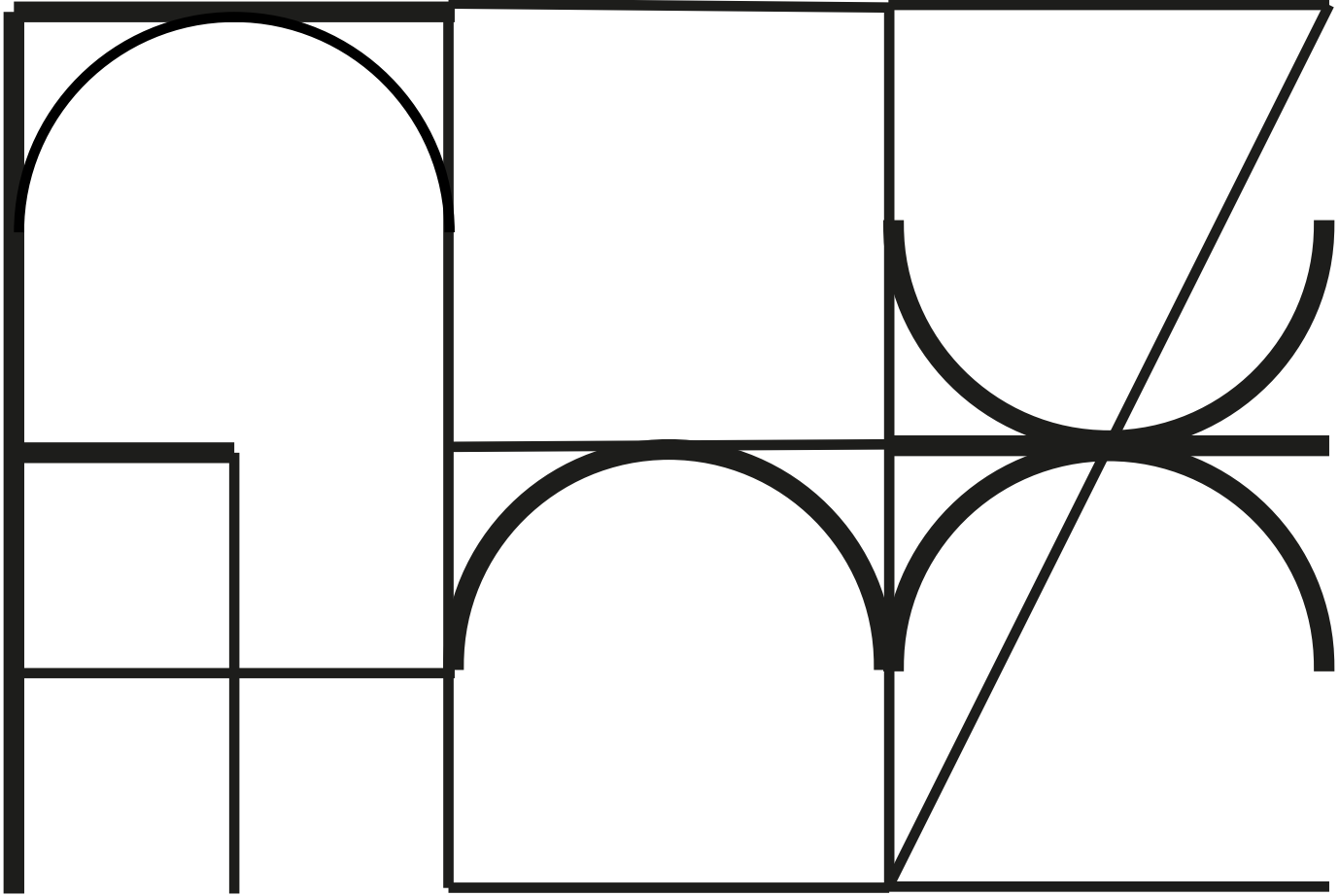


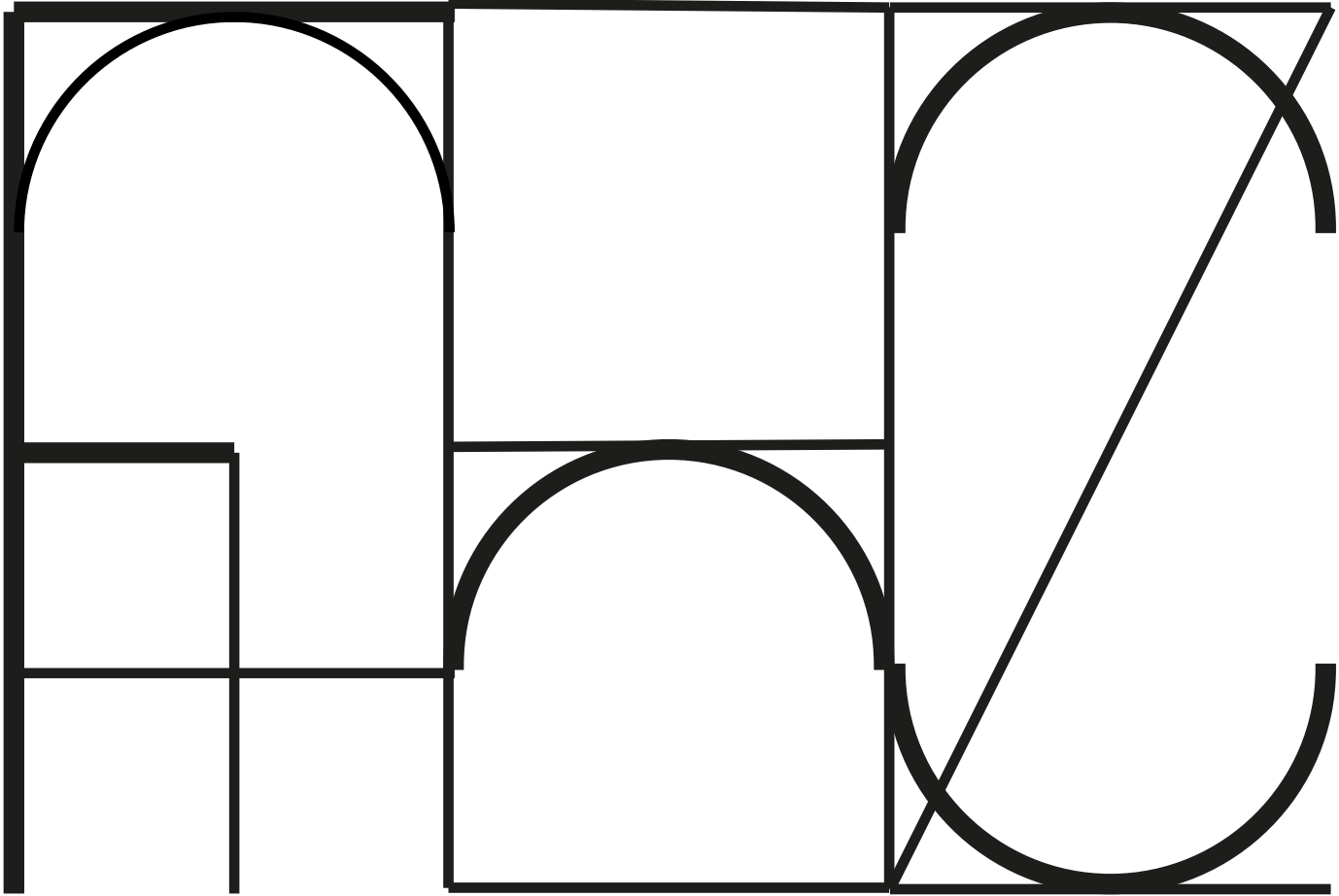


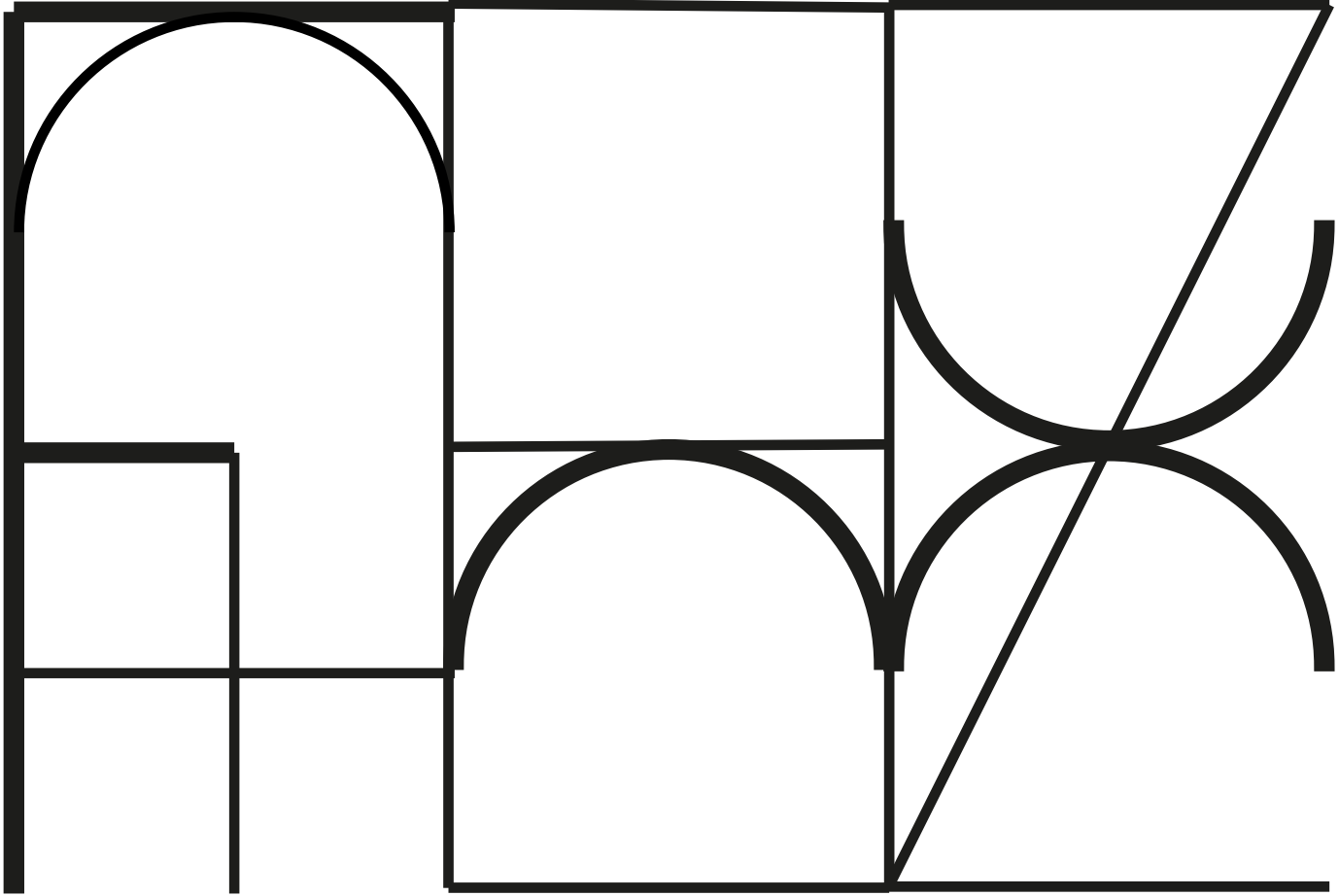


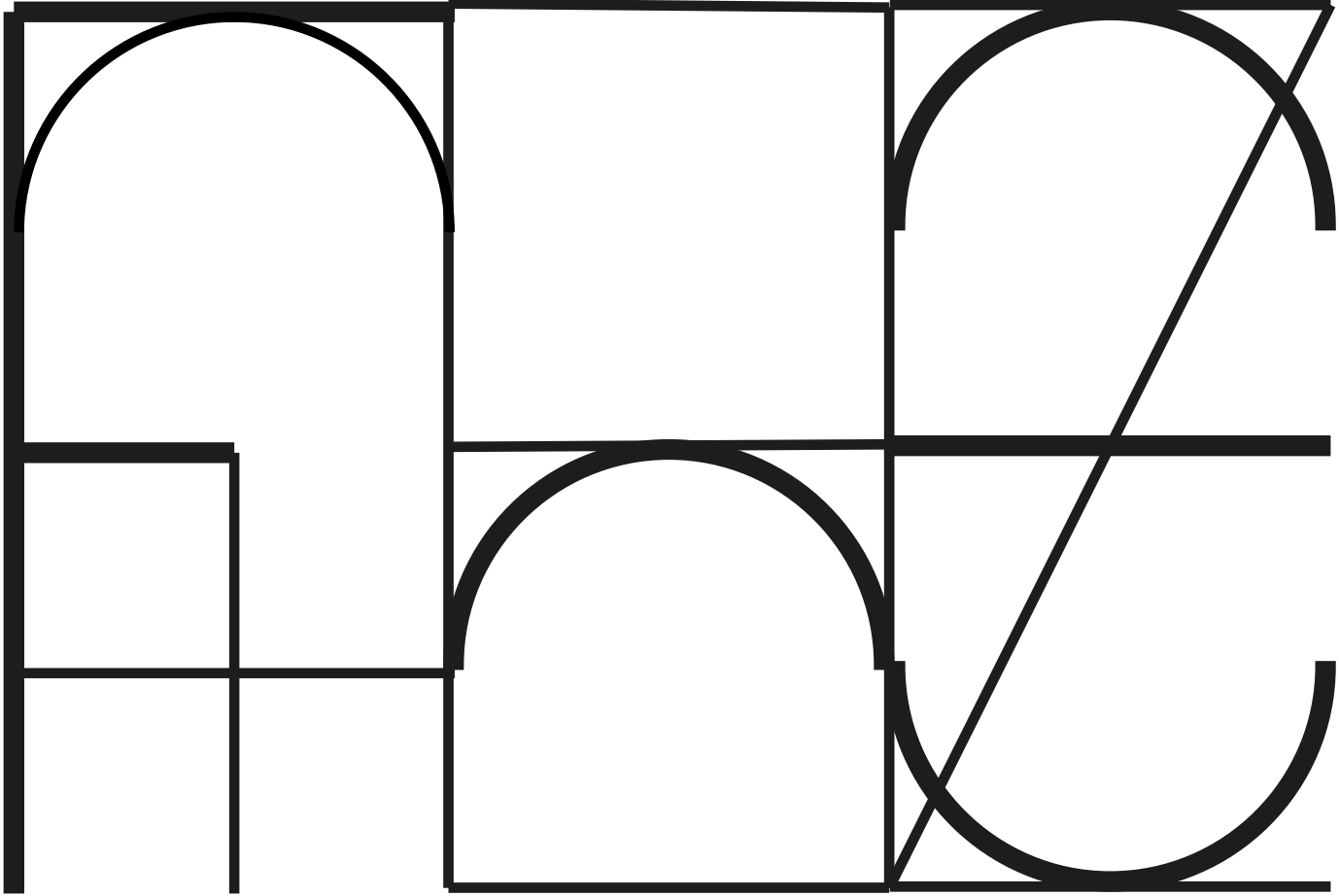


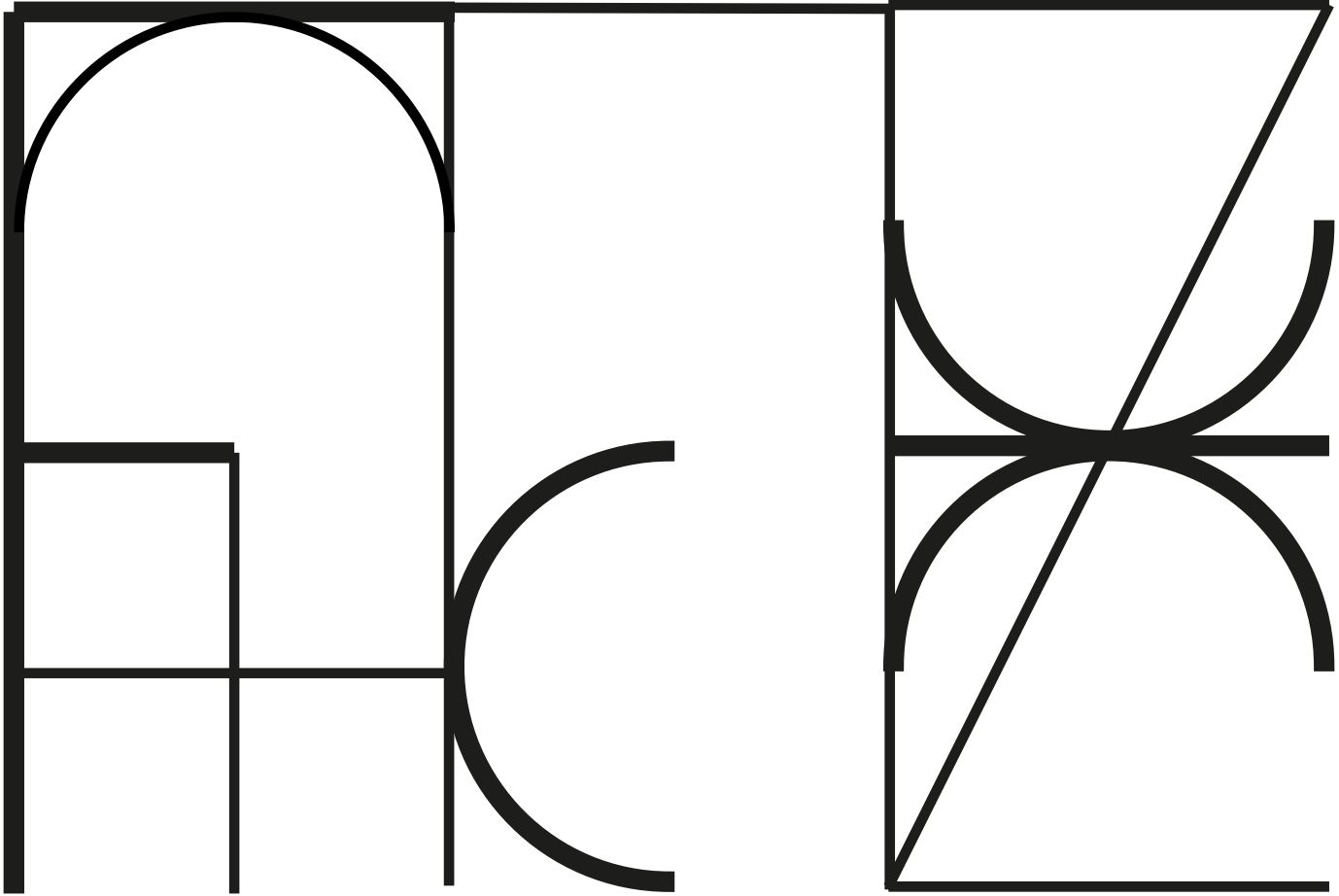




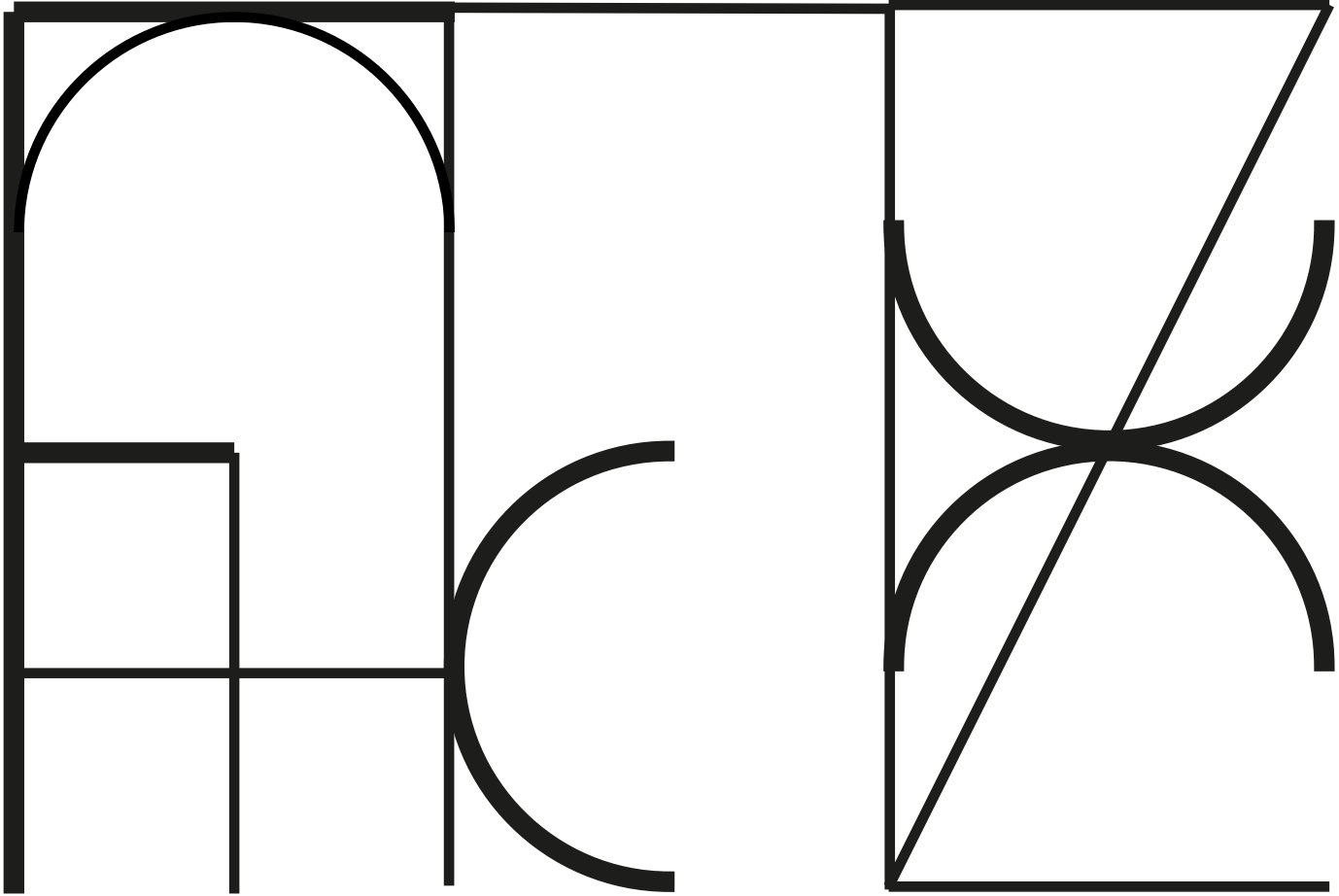




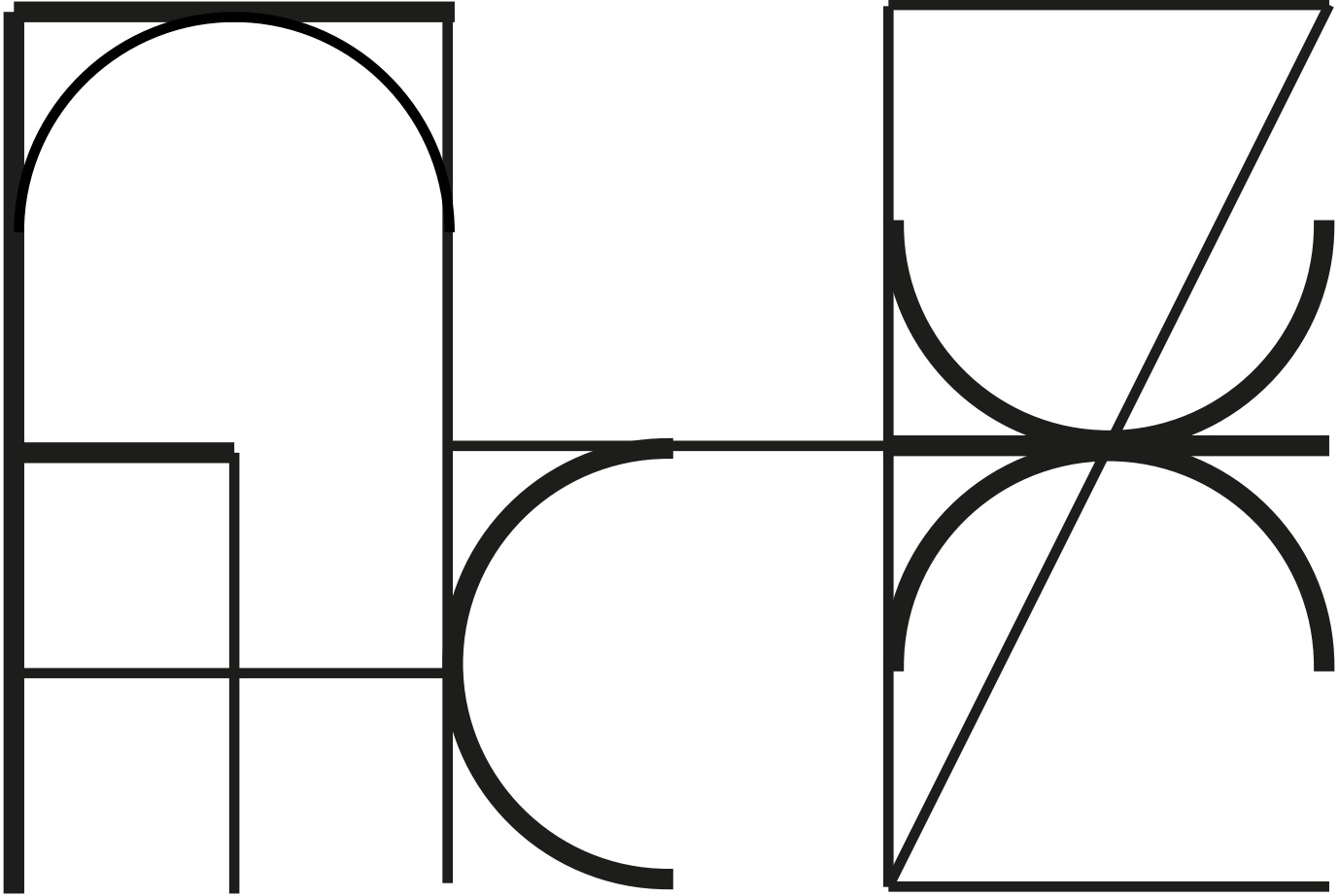




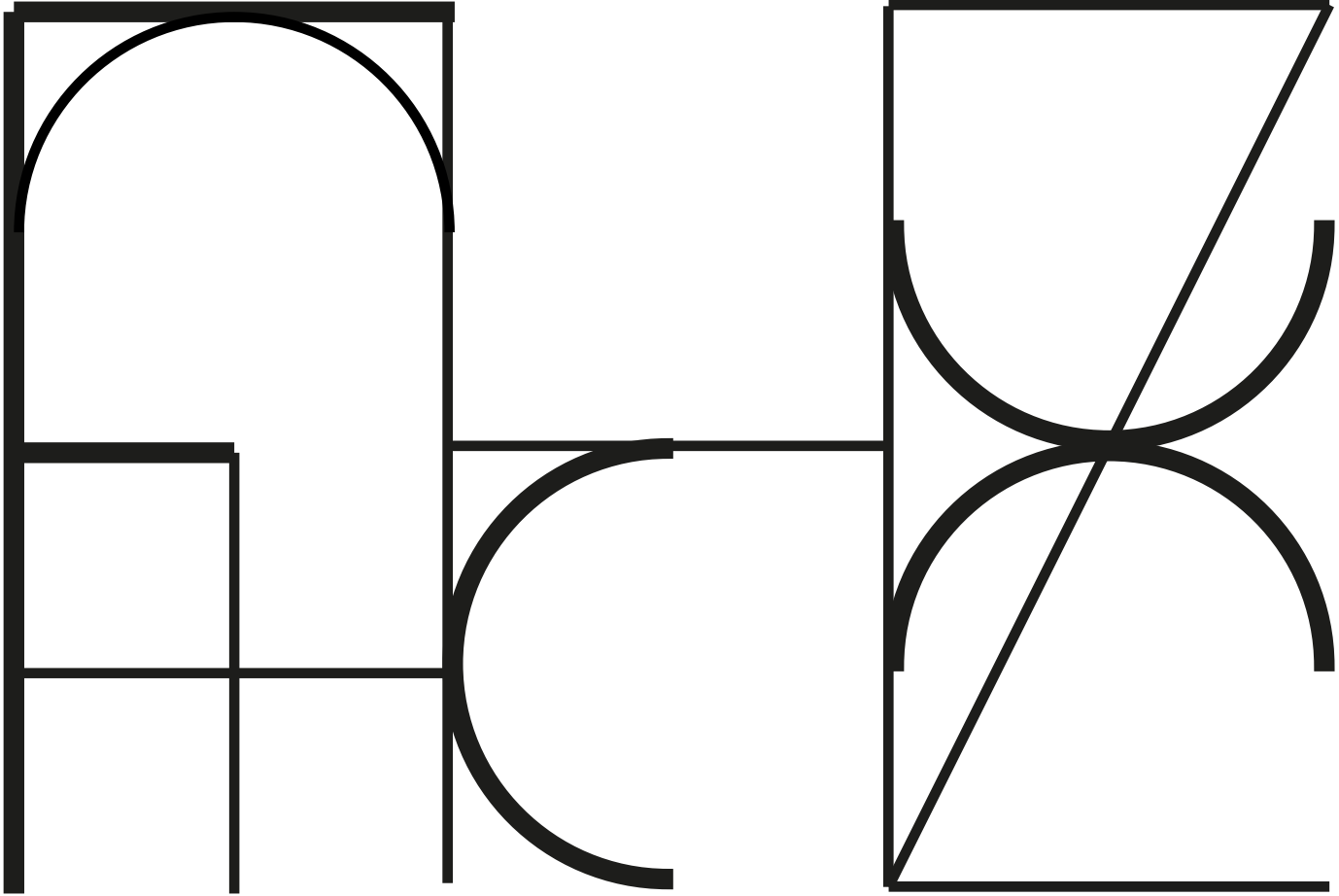
AKS



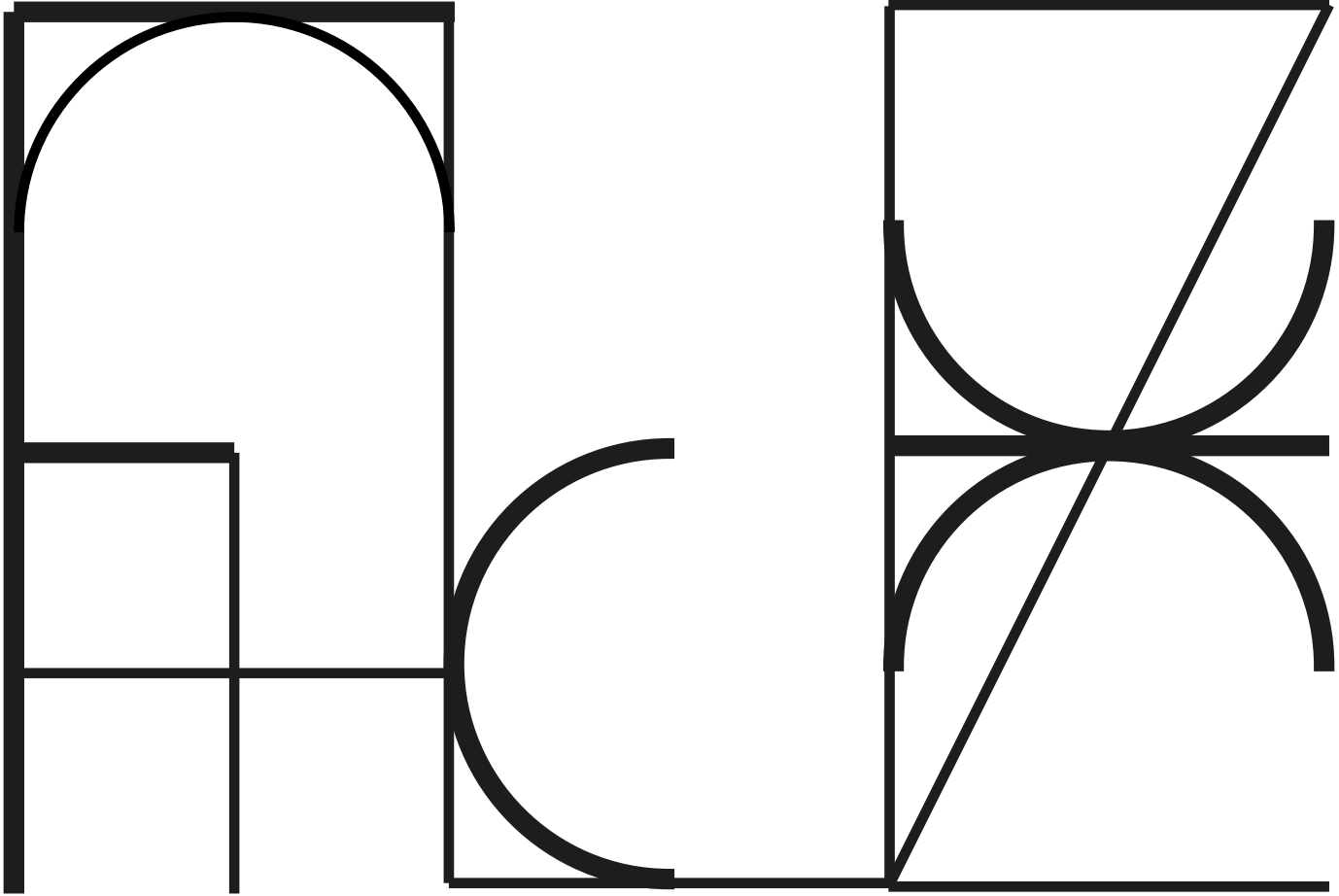
AKZE



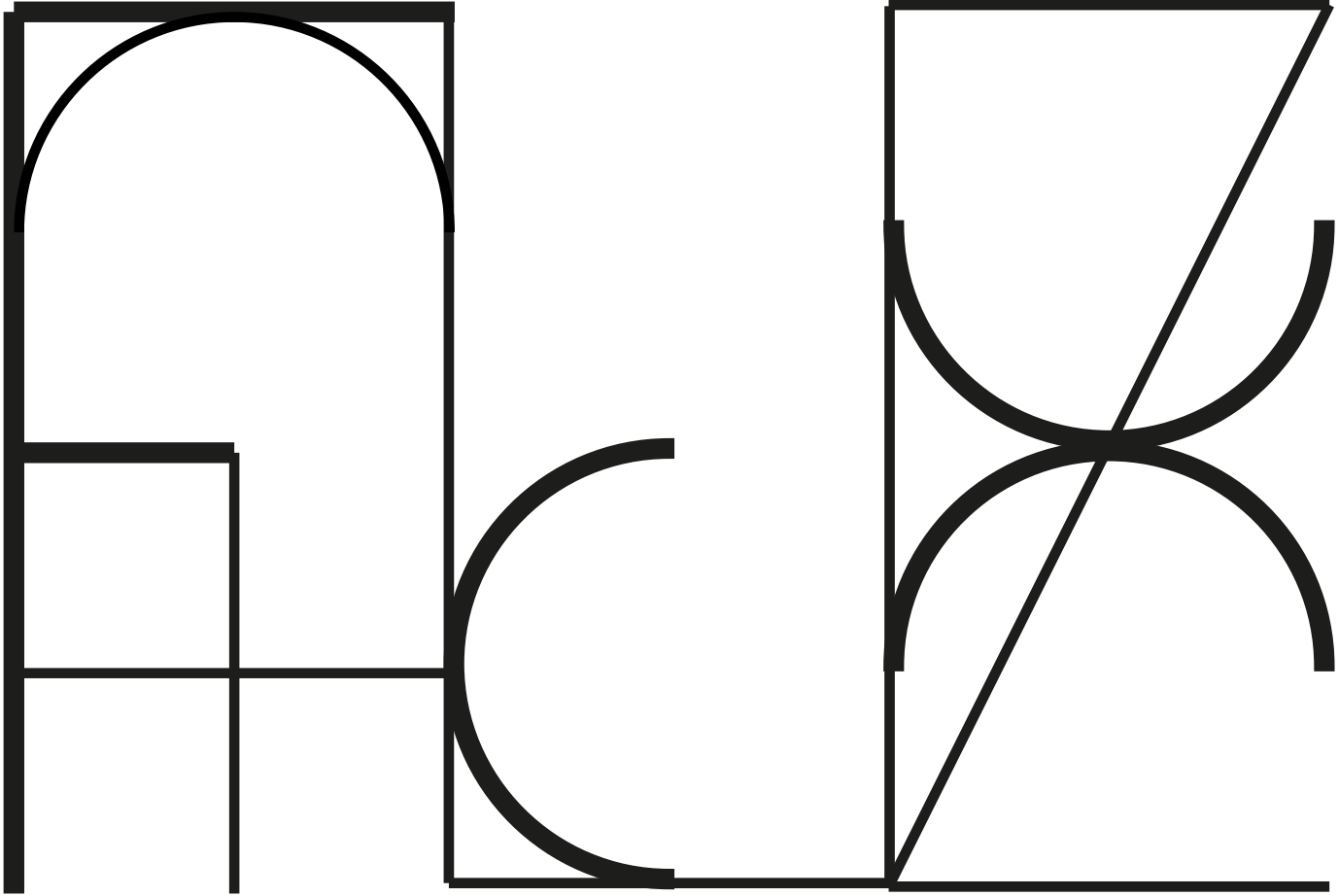
RES



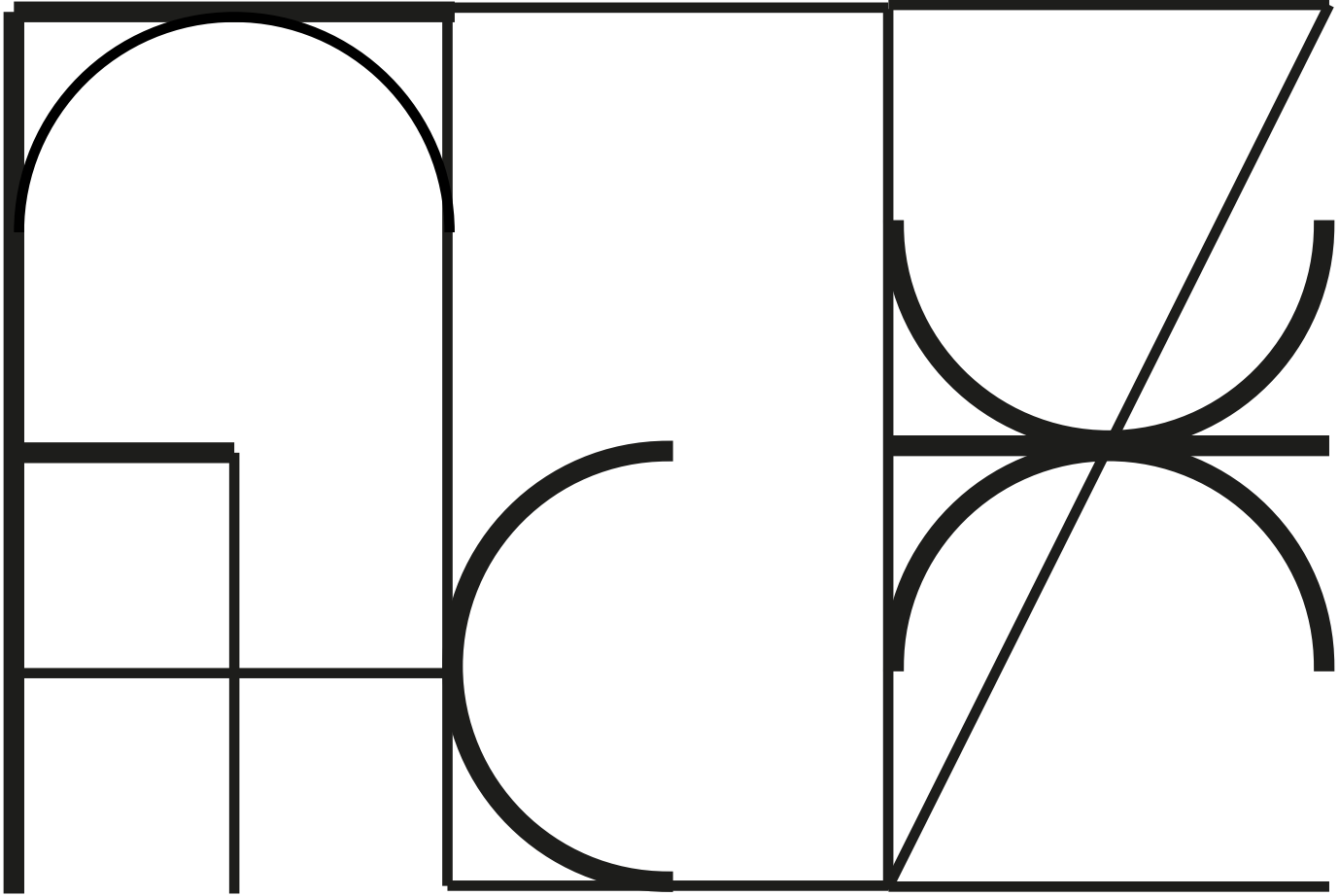
REZE



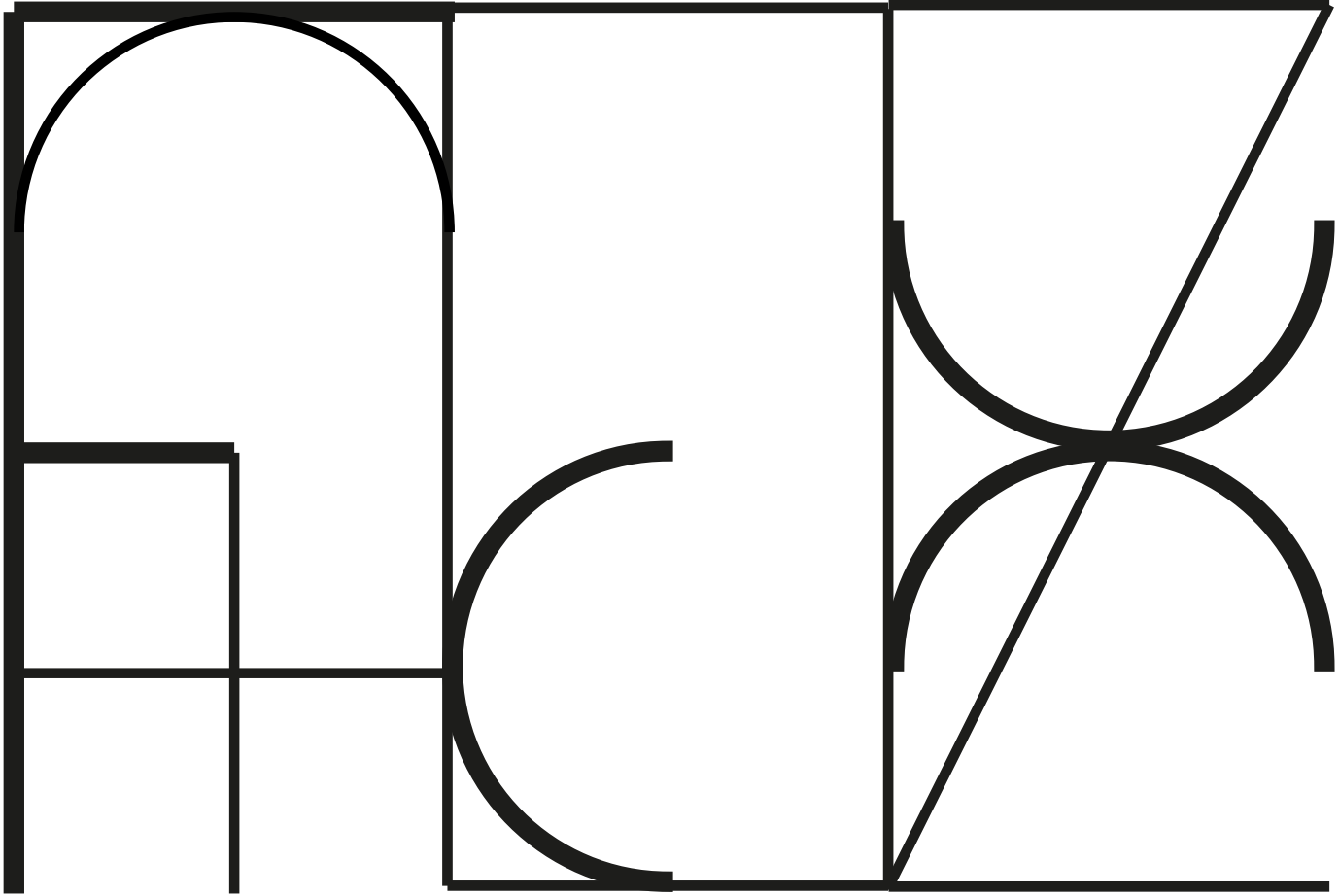
ALS

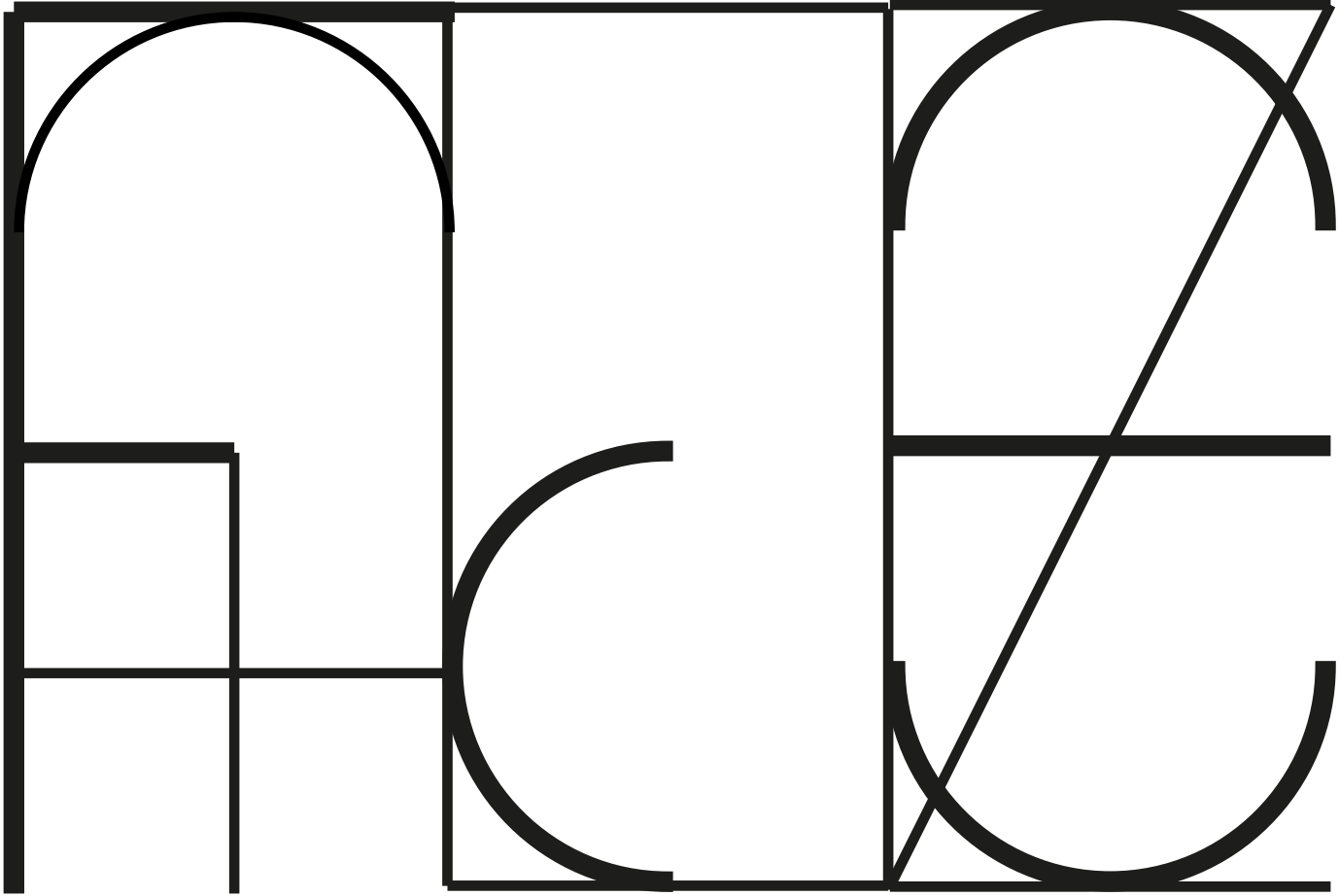


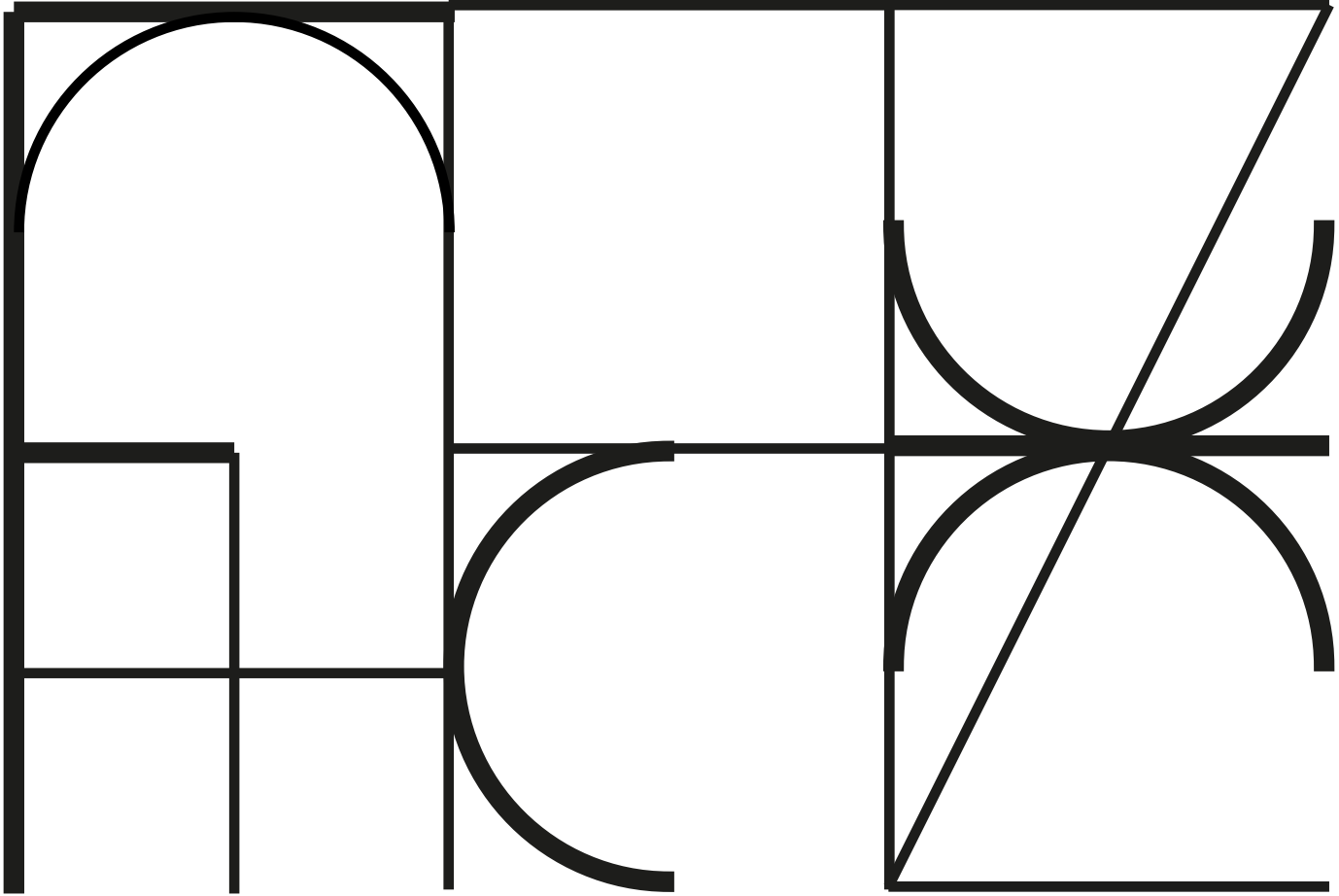
ACE



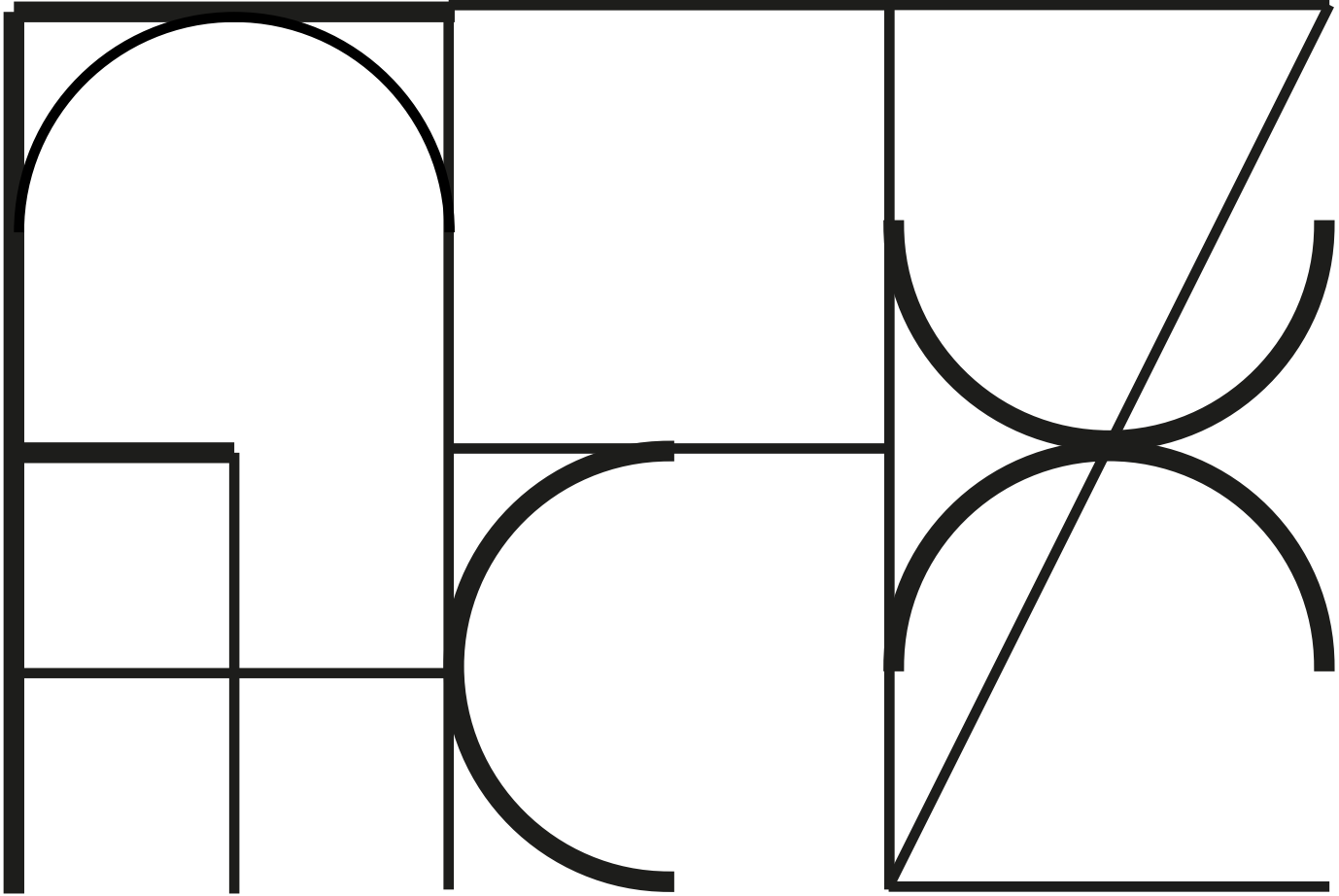
ACS

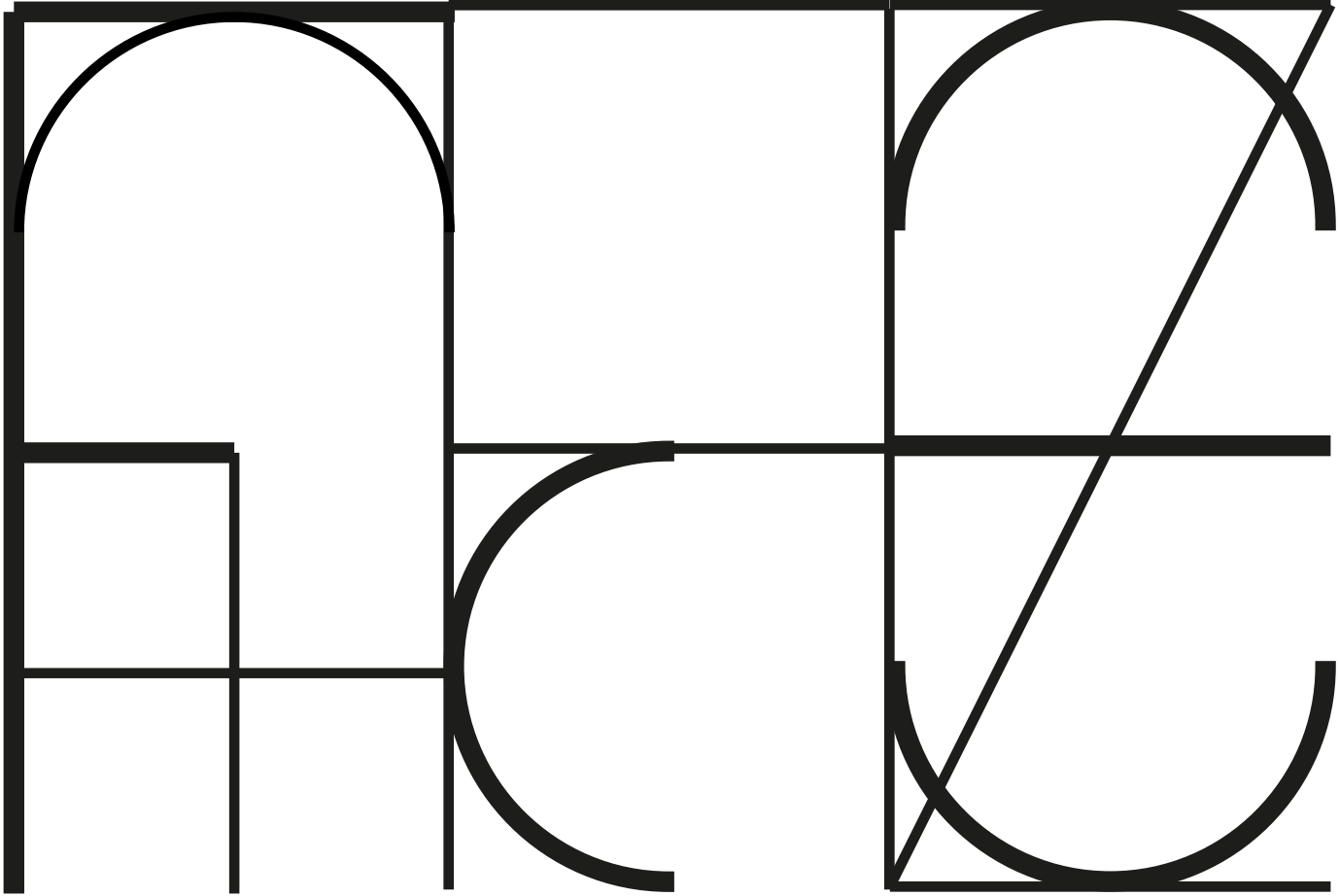


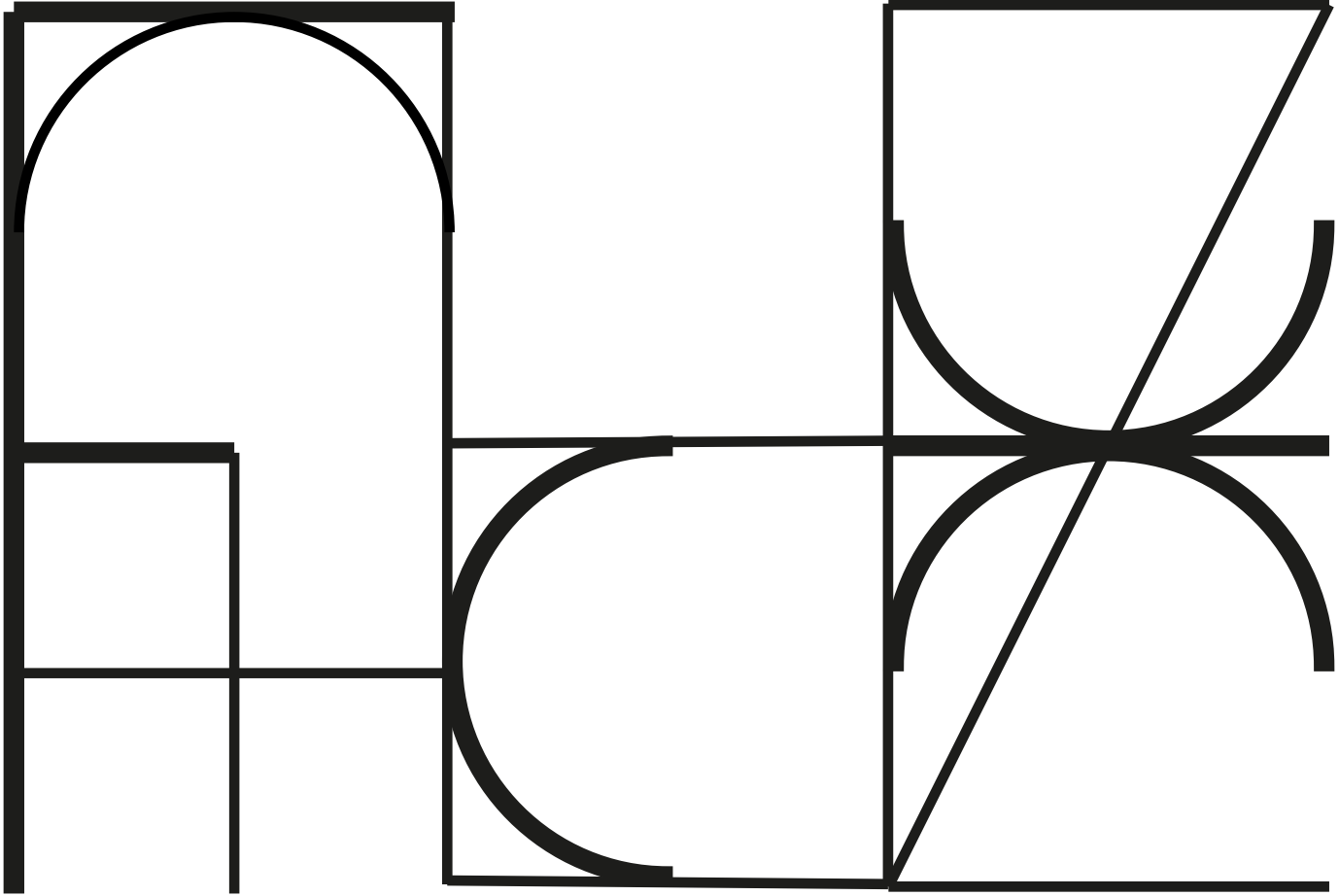


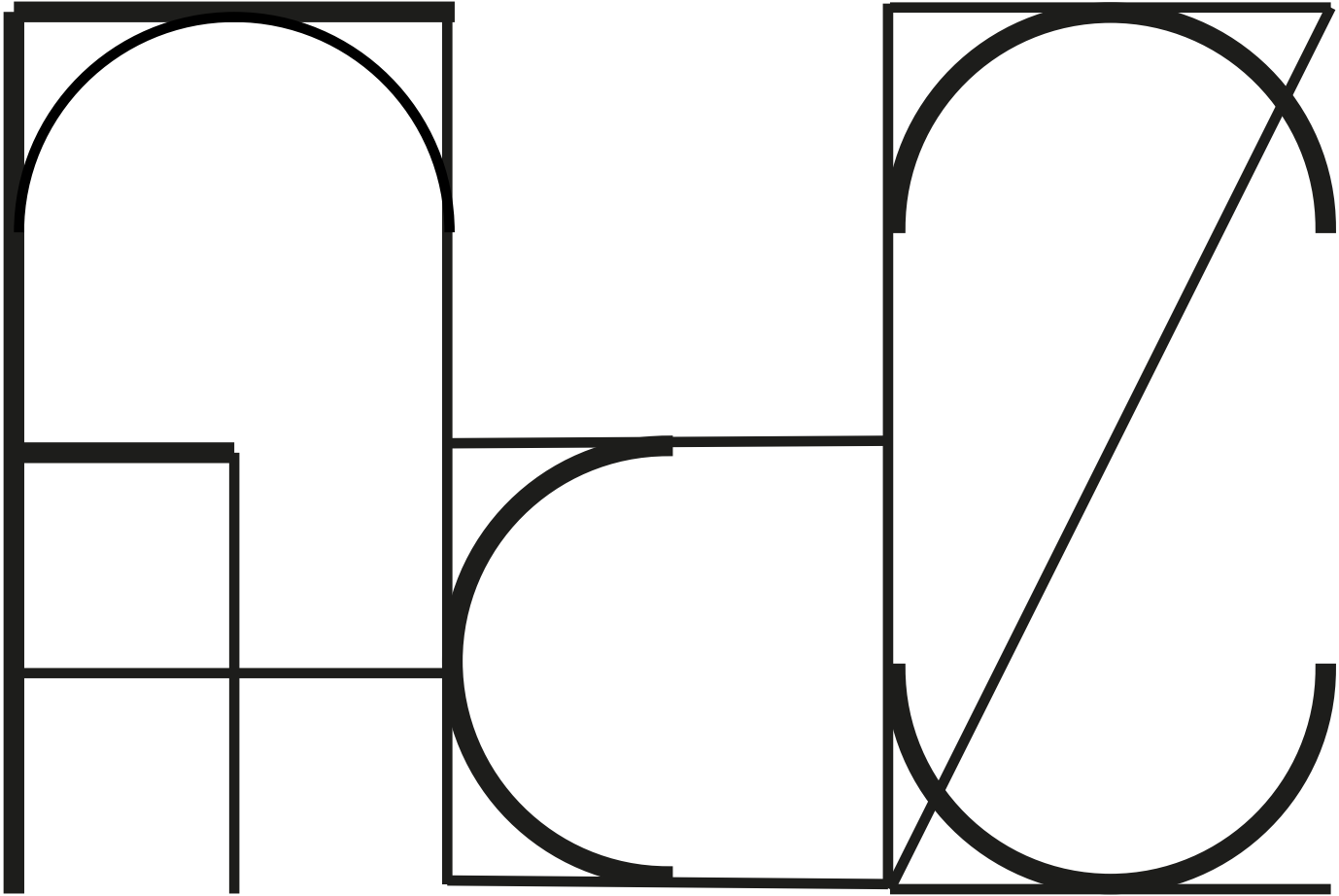


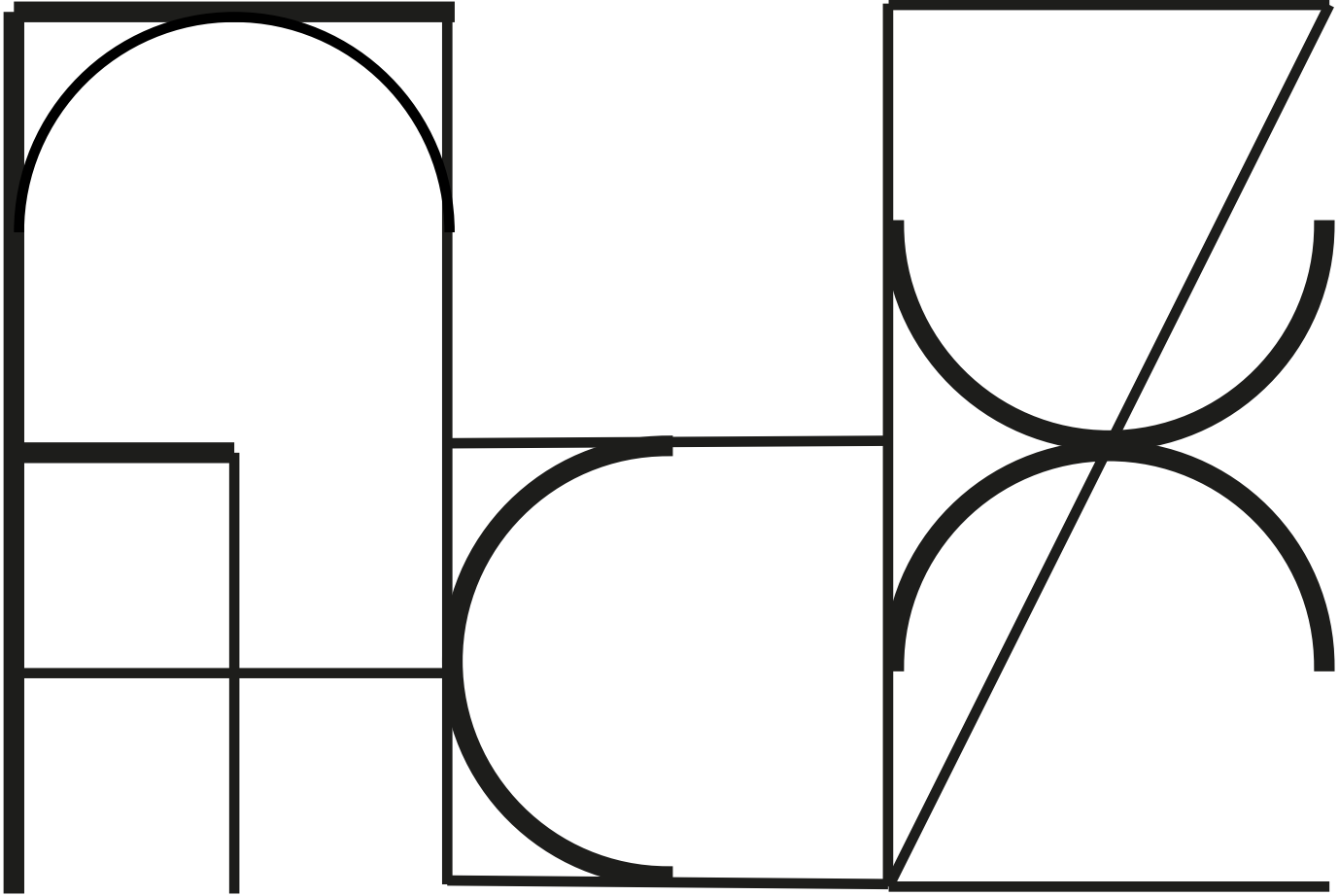
RES

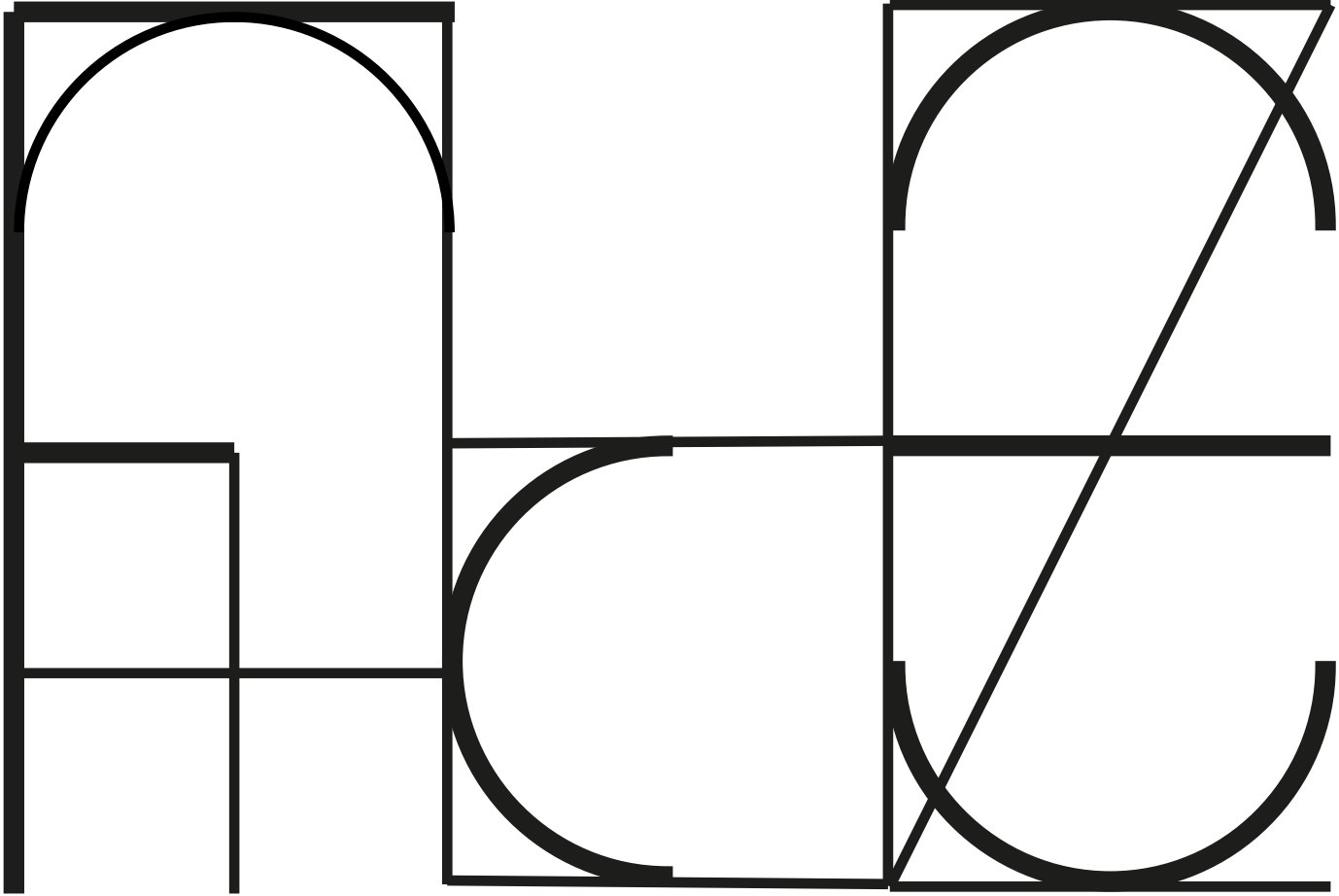


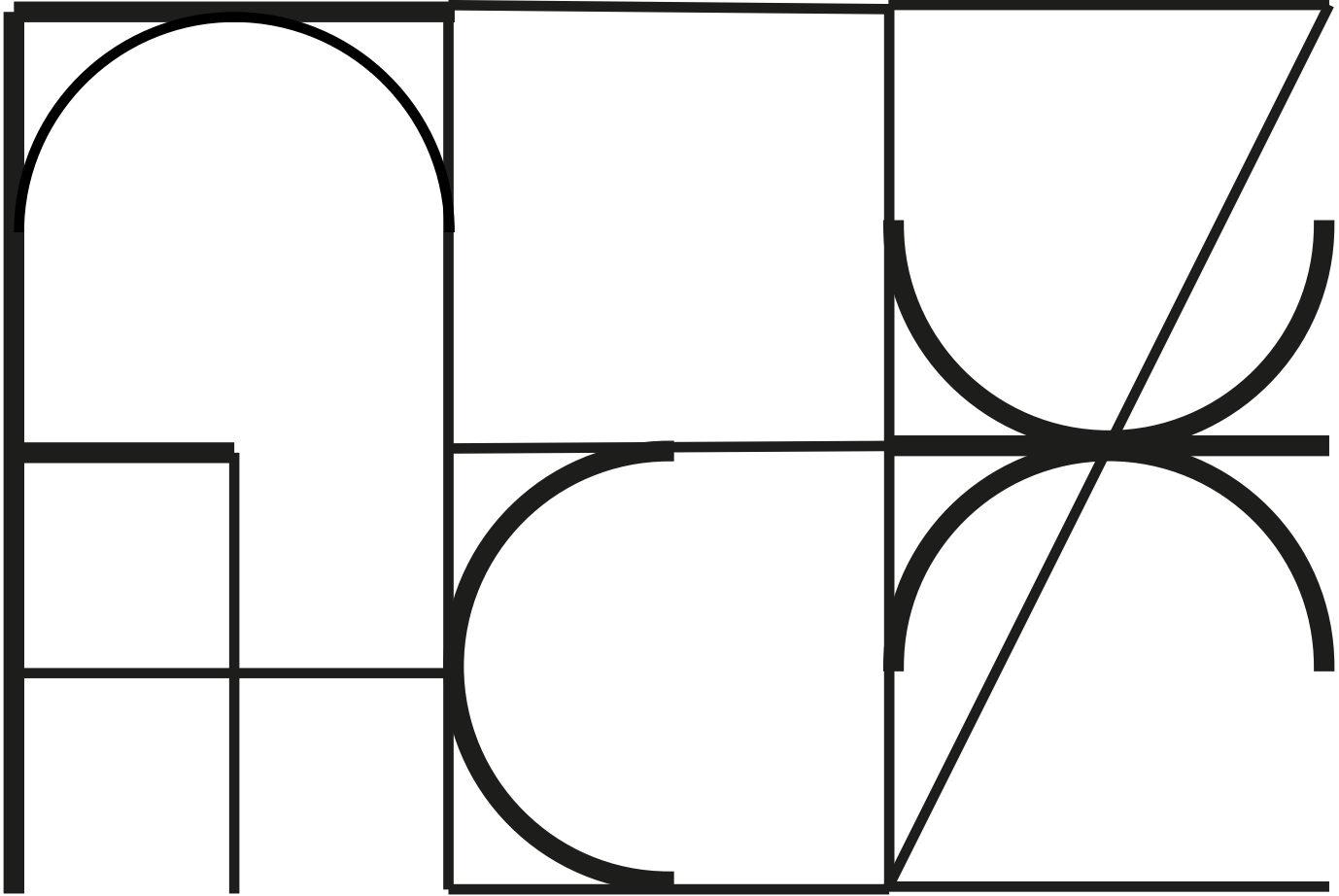


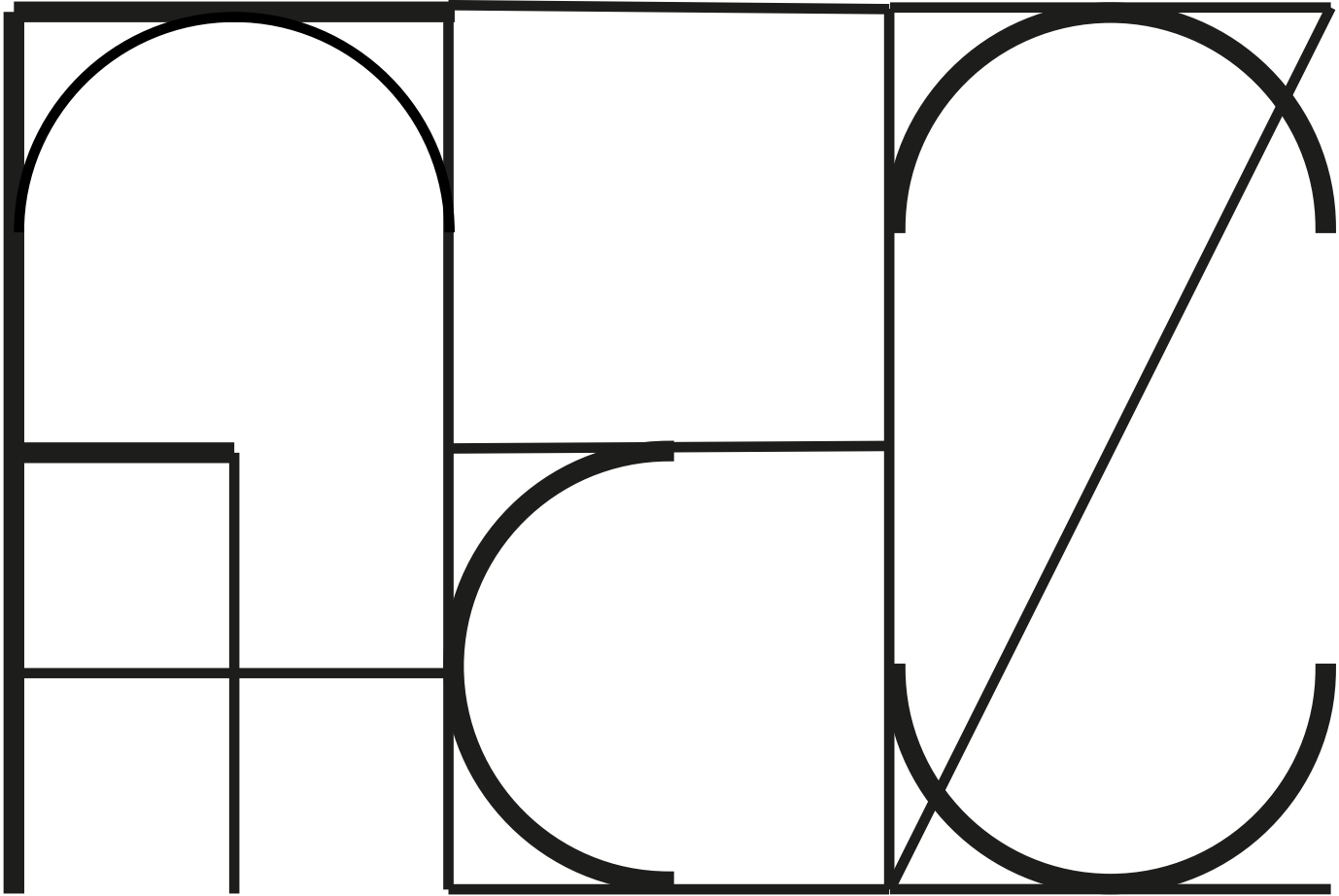


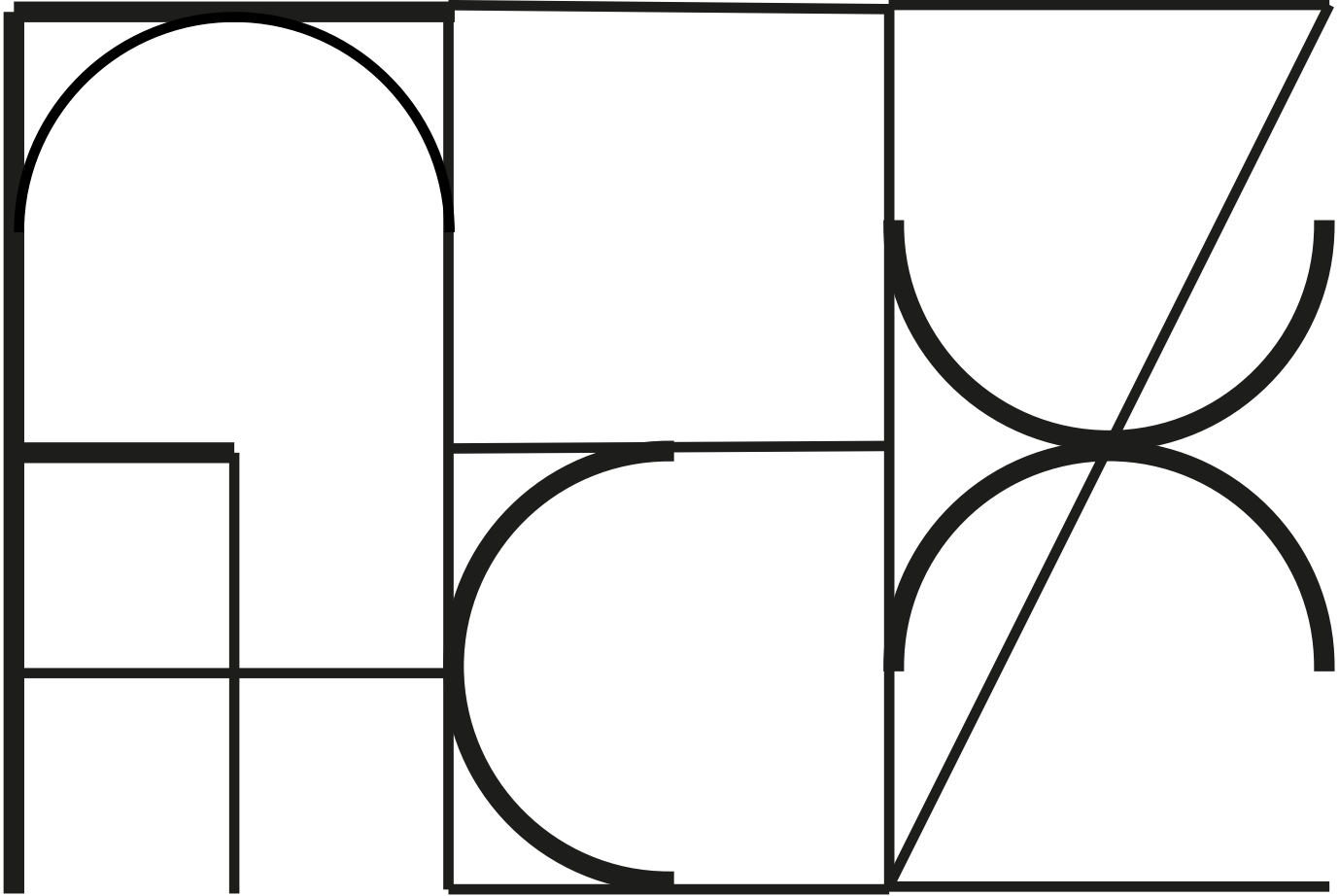


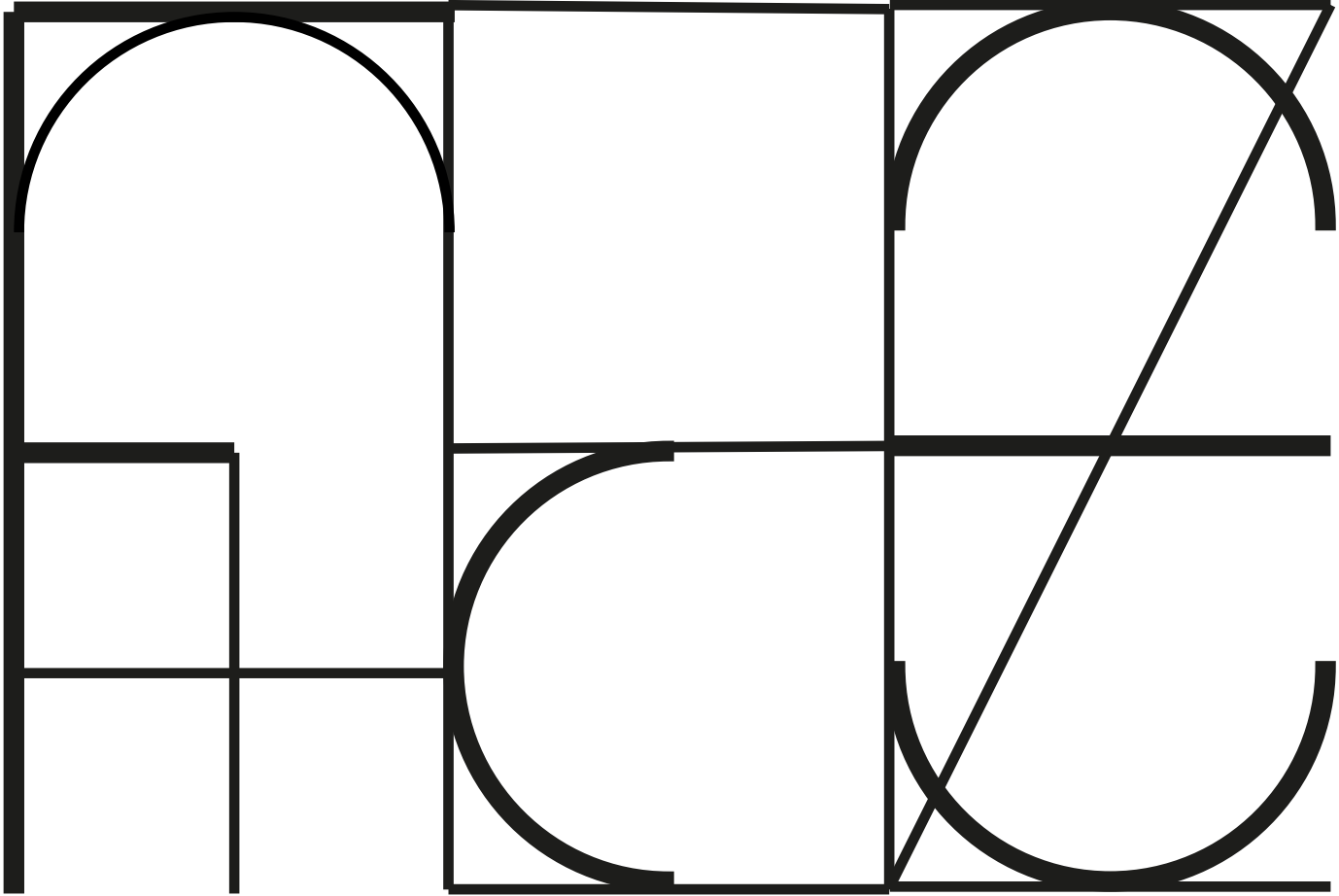


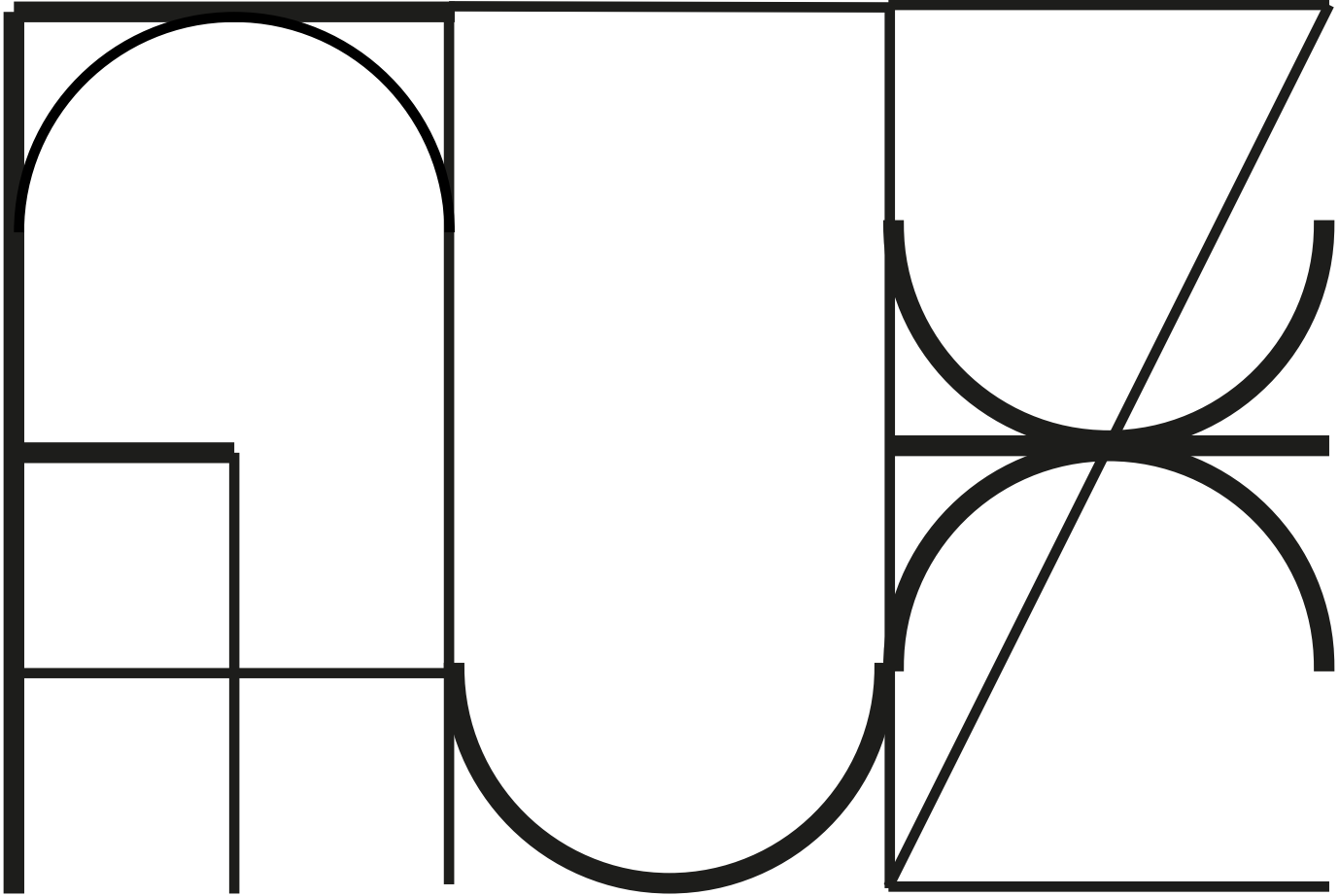




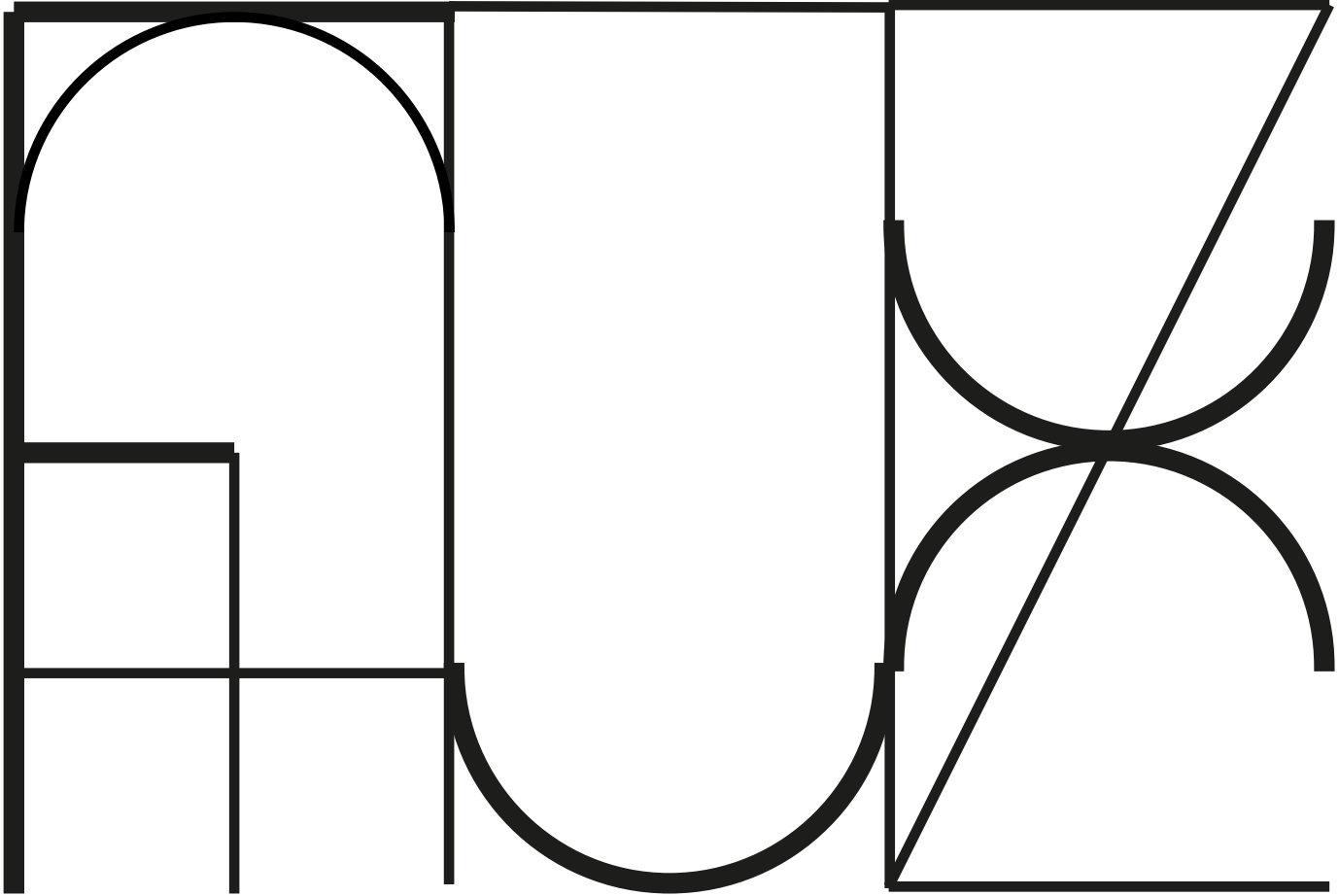




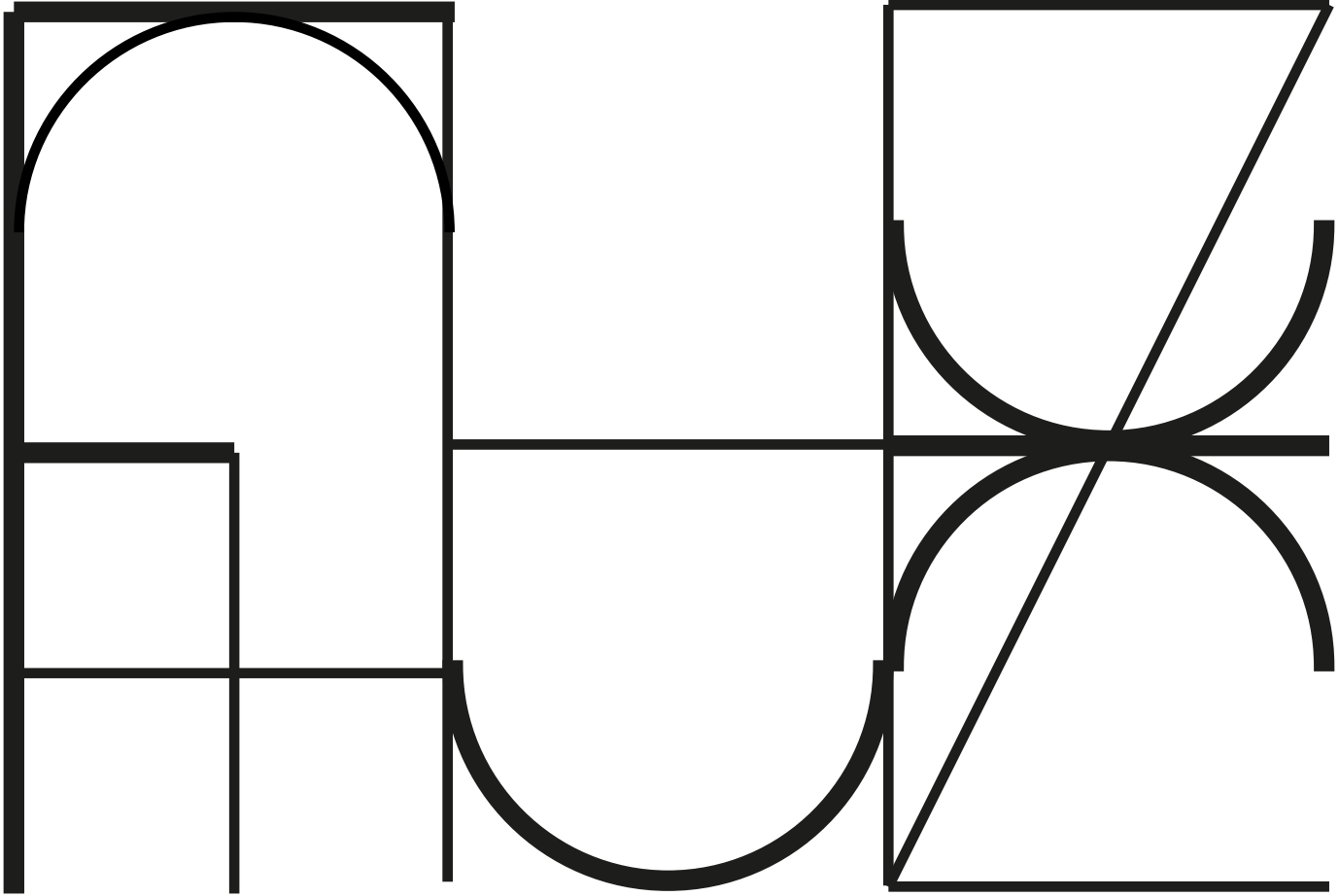




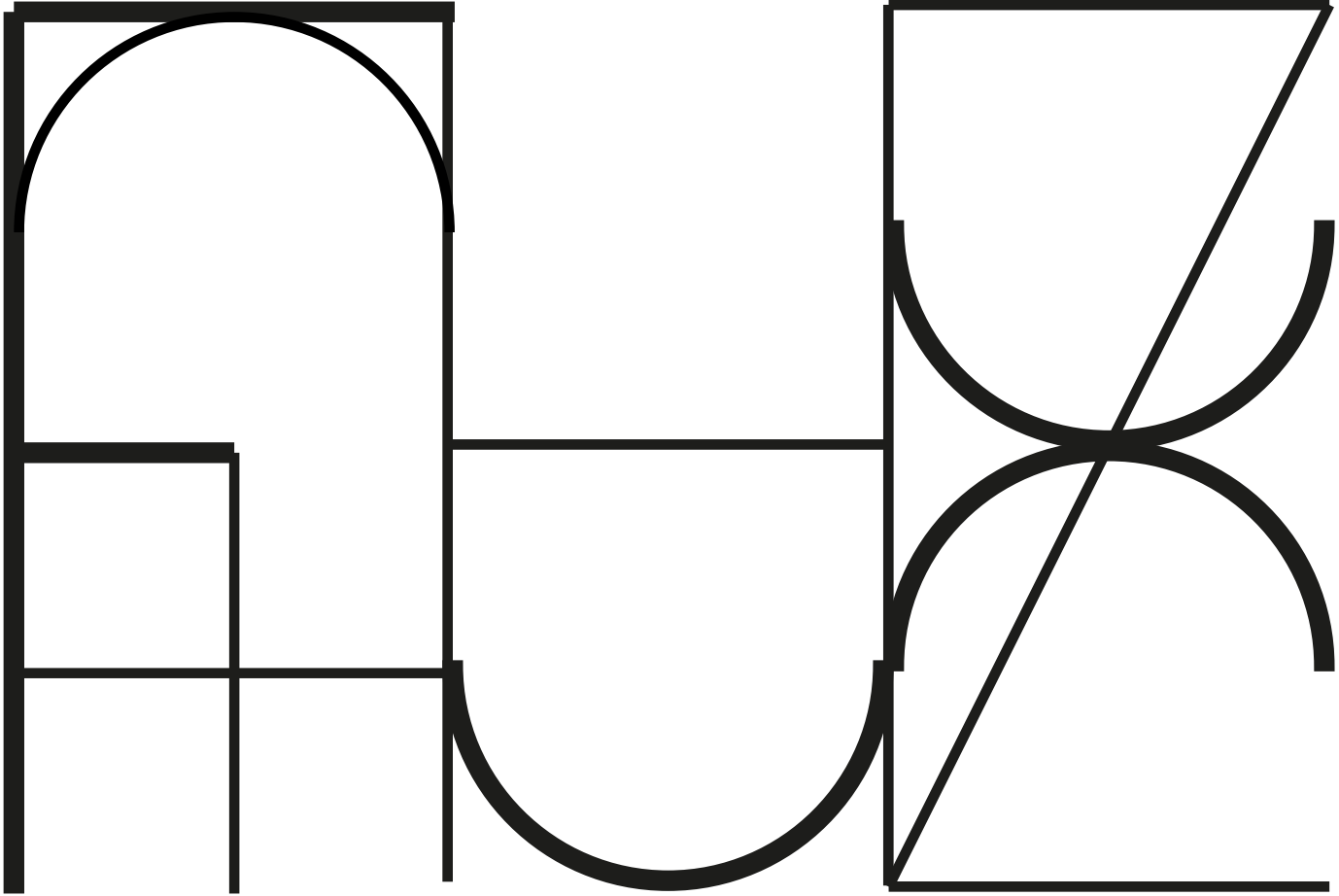
ANS

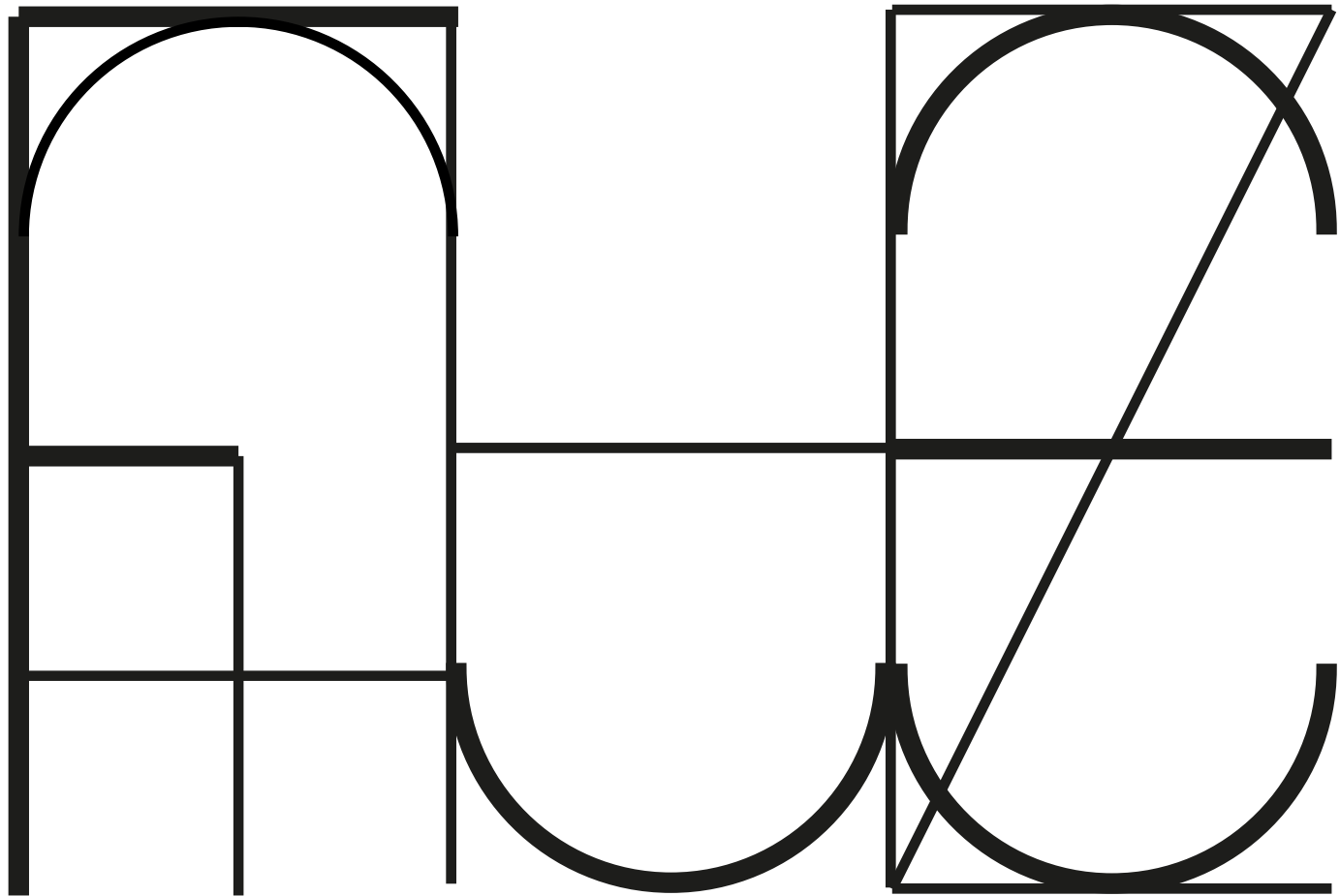


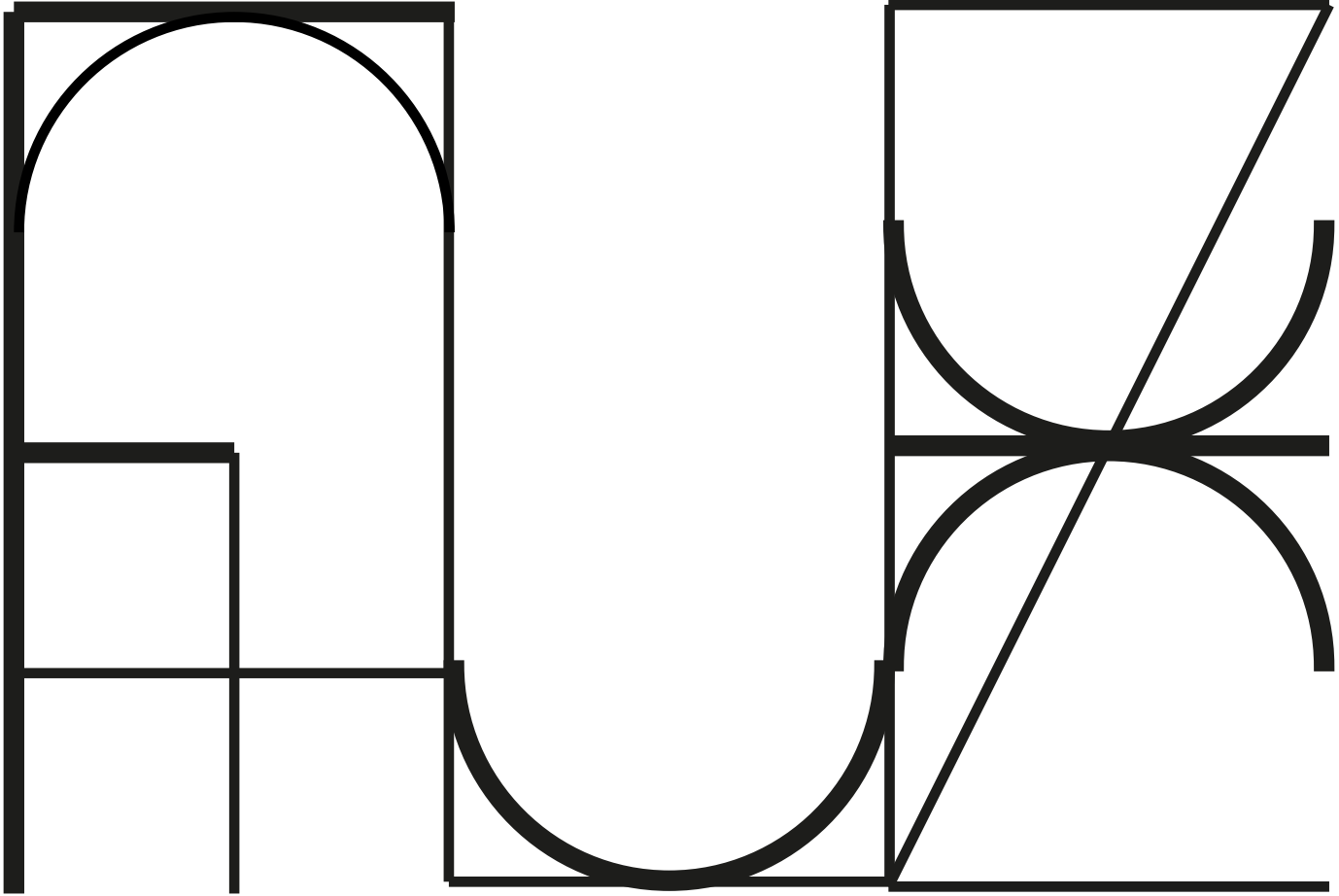
ARE



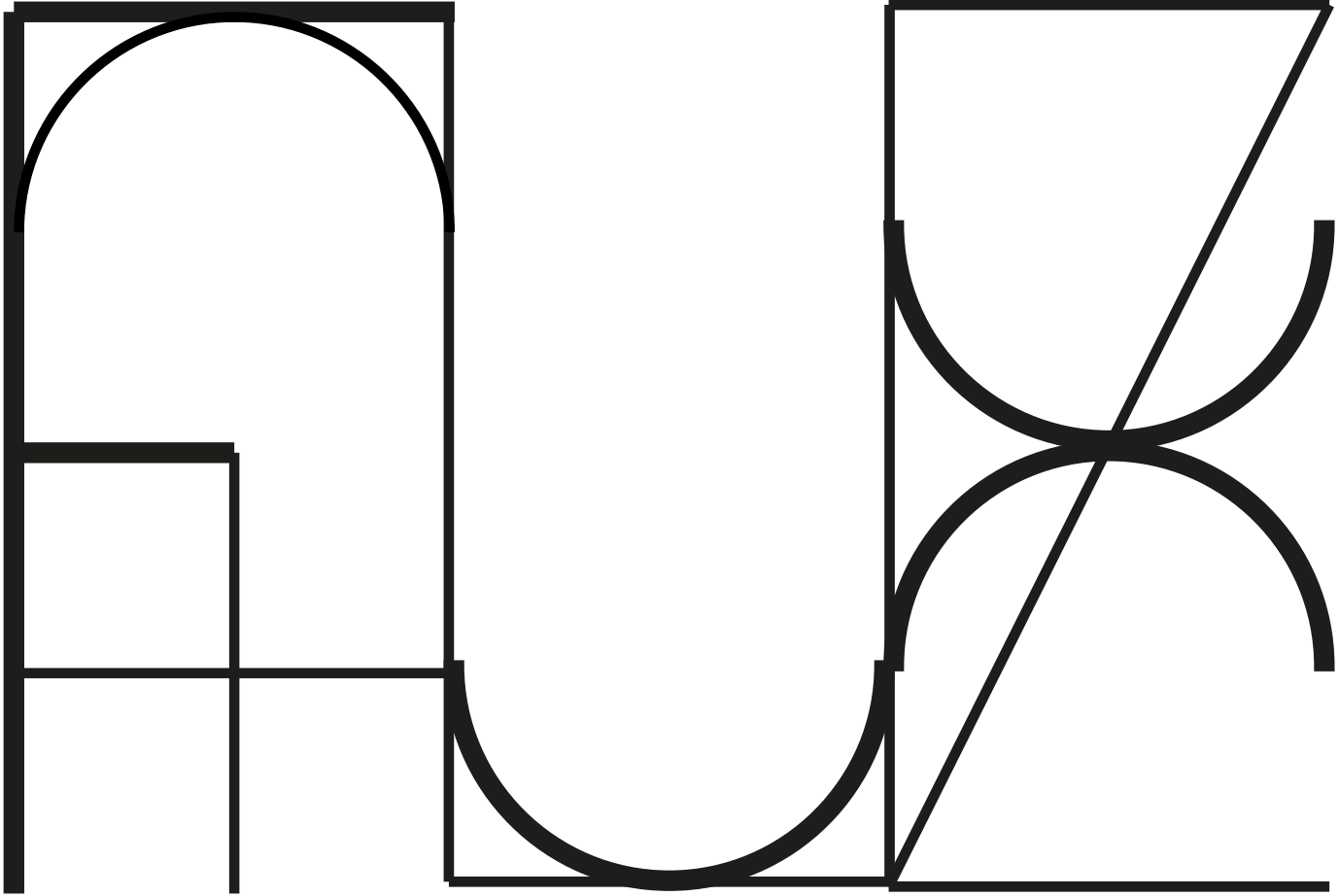
RES



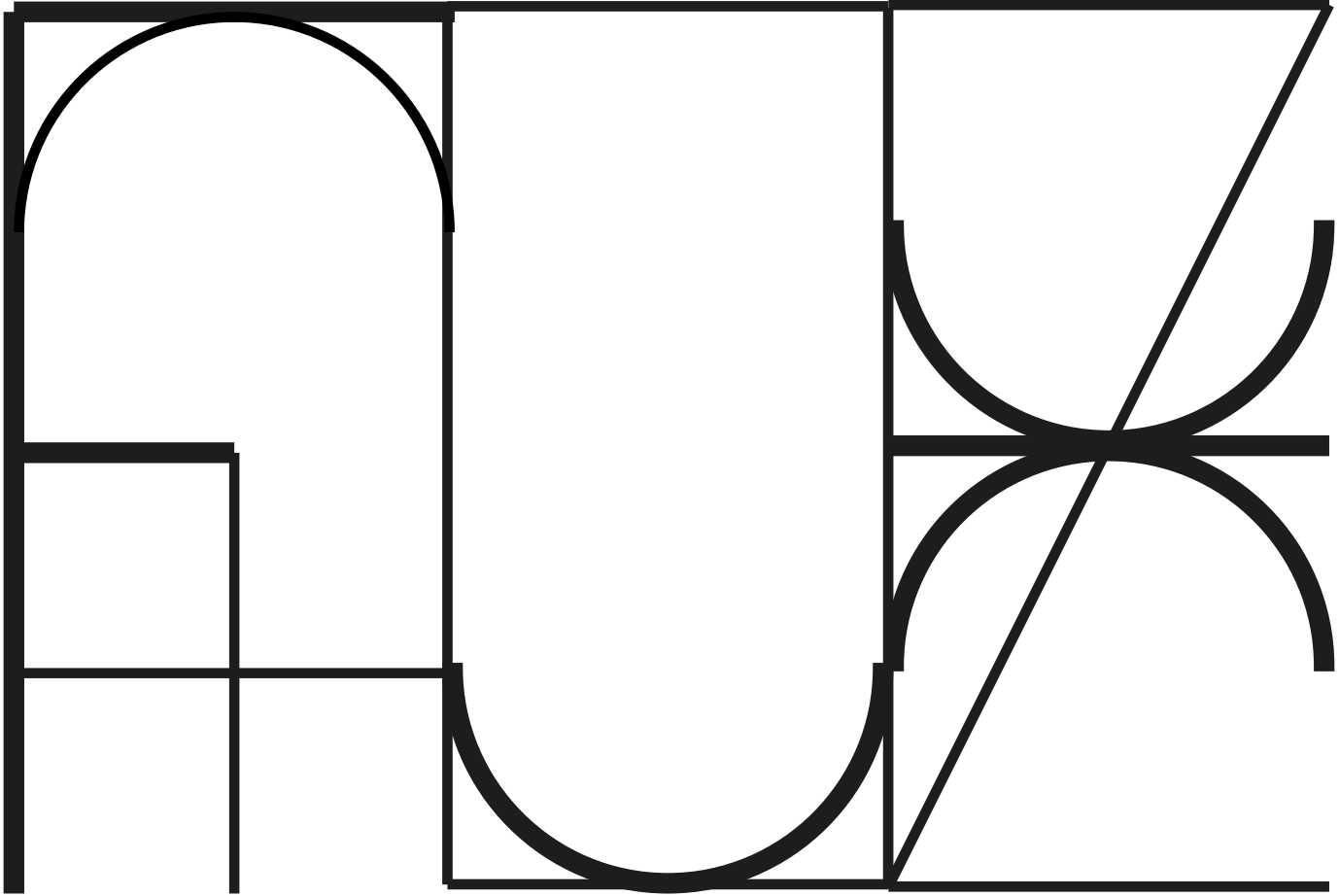




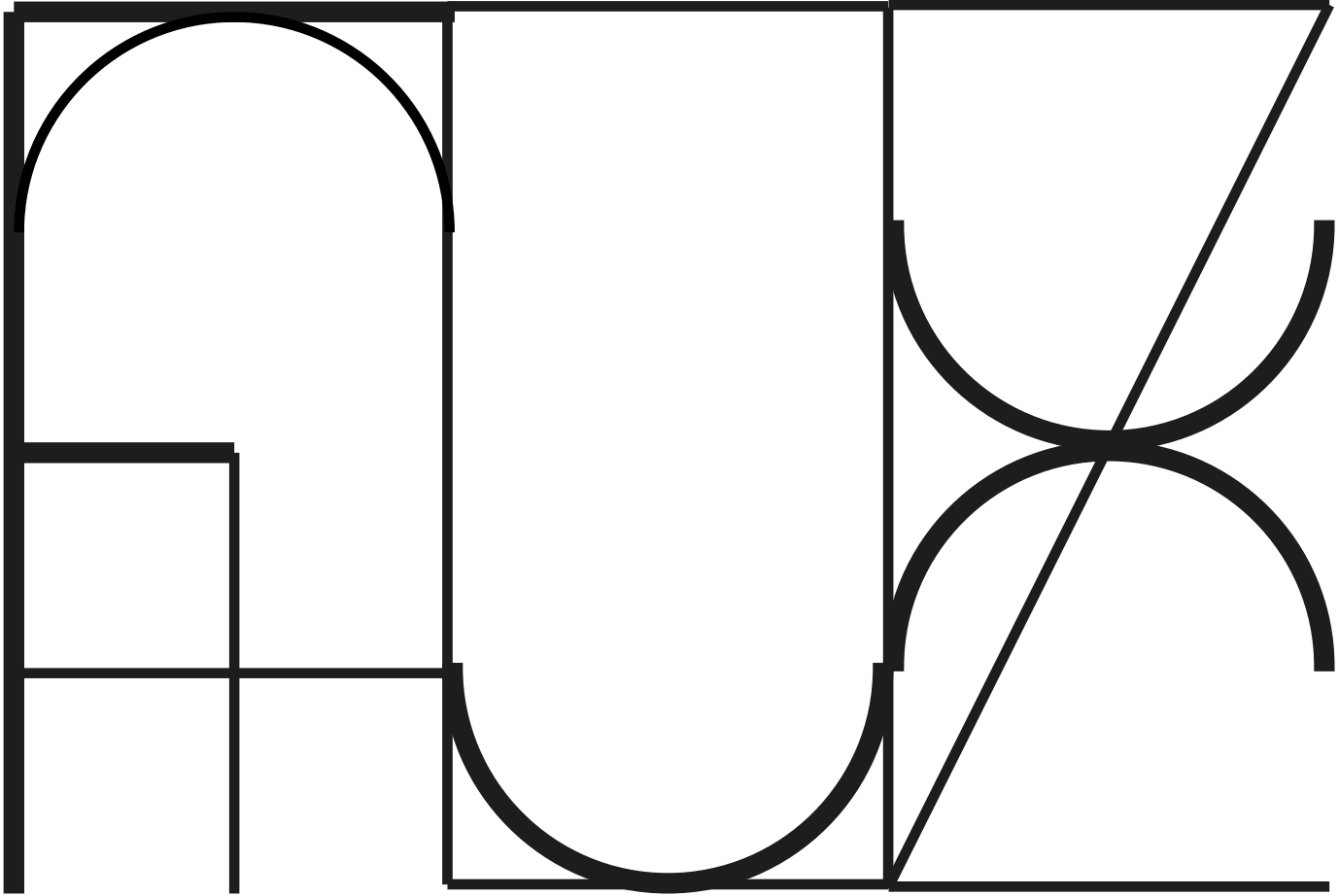
ALS

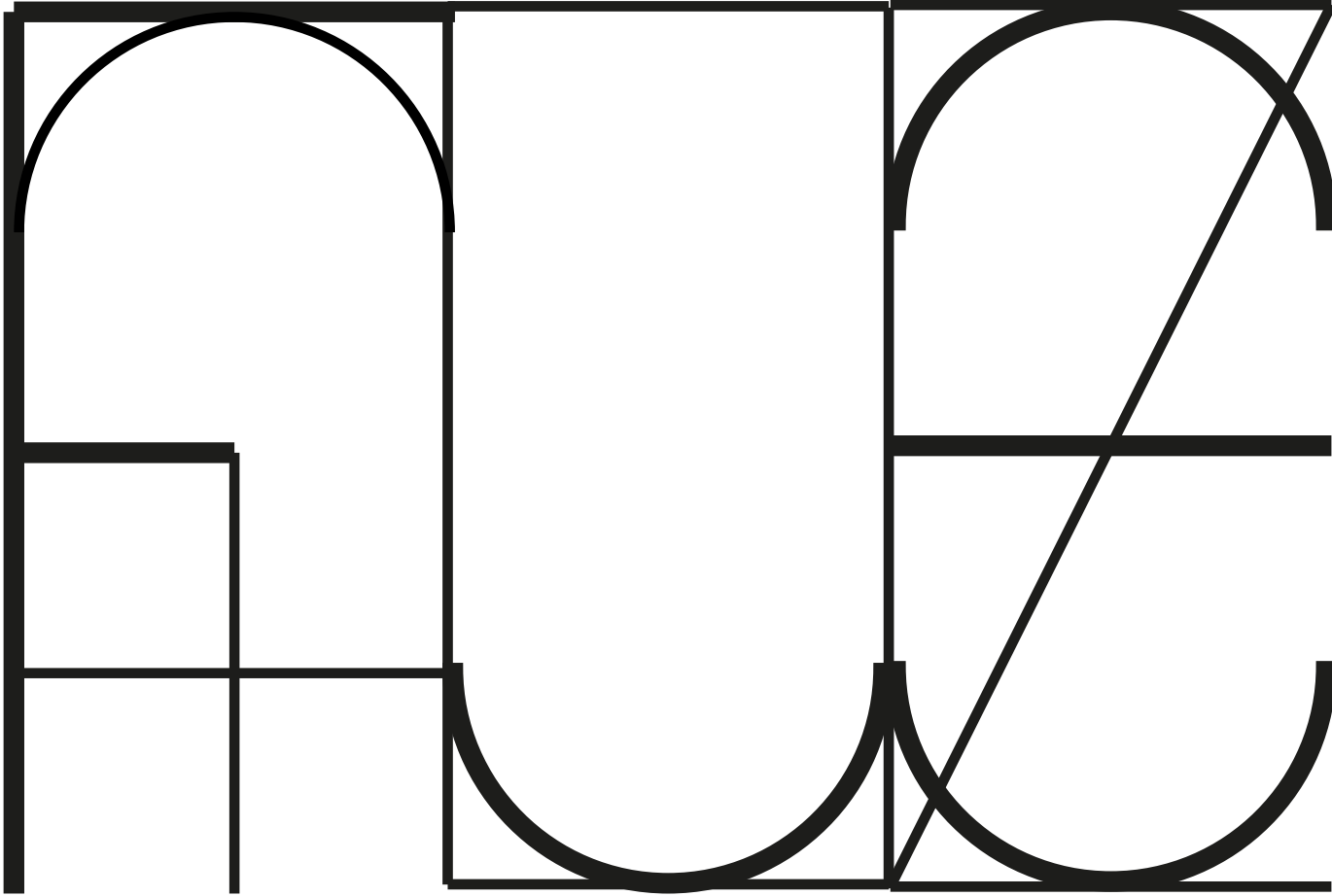


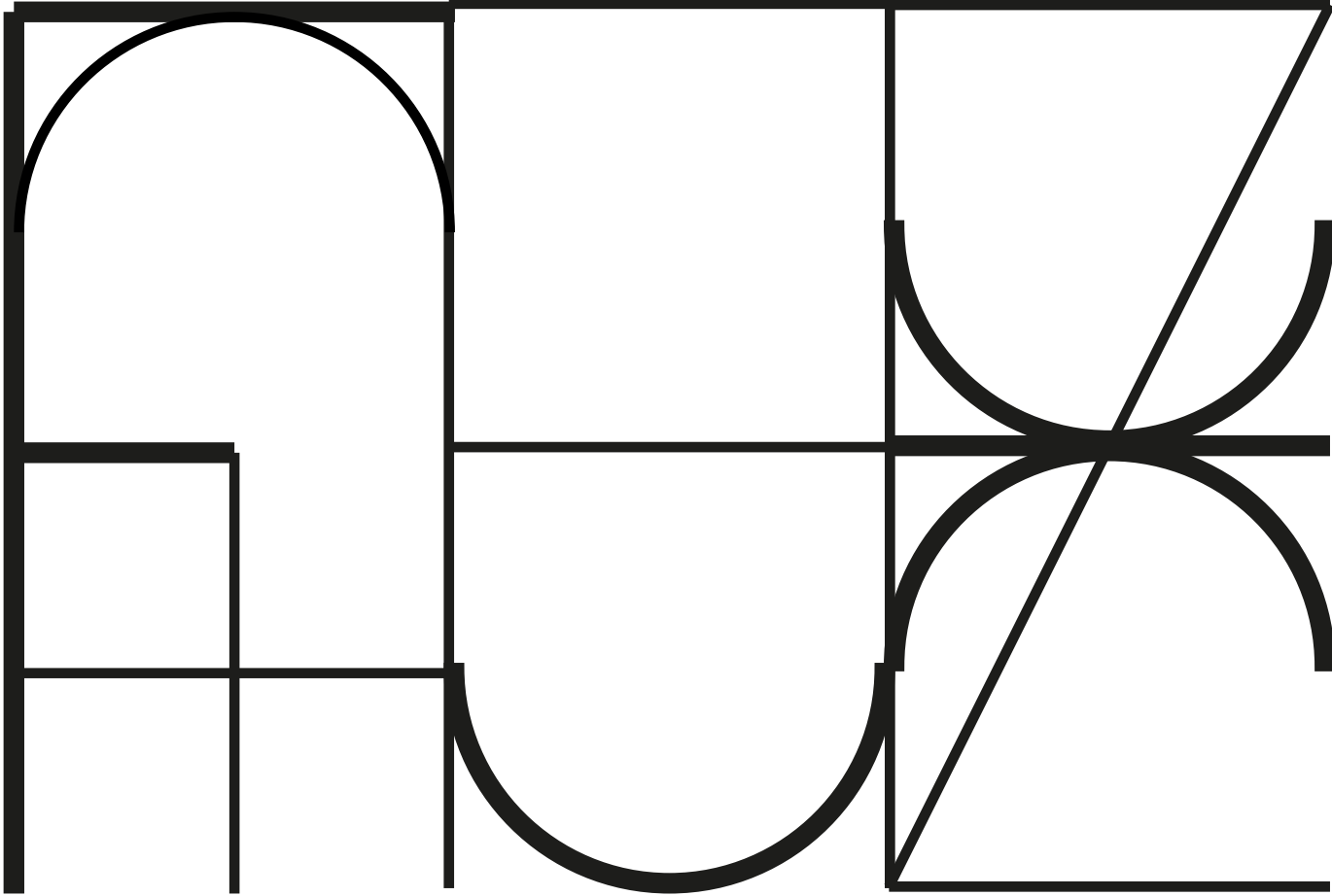
AE



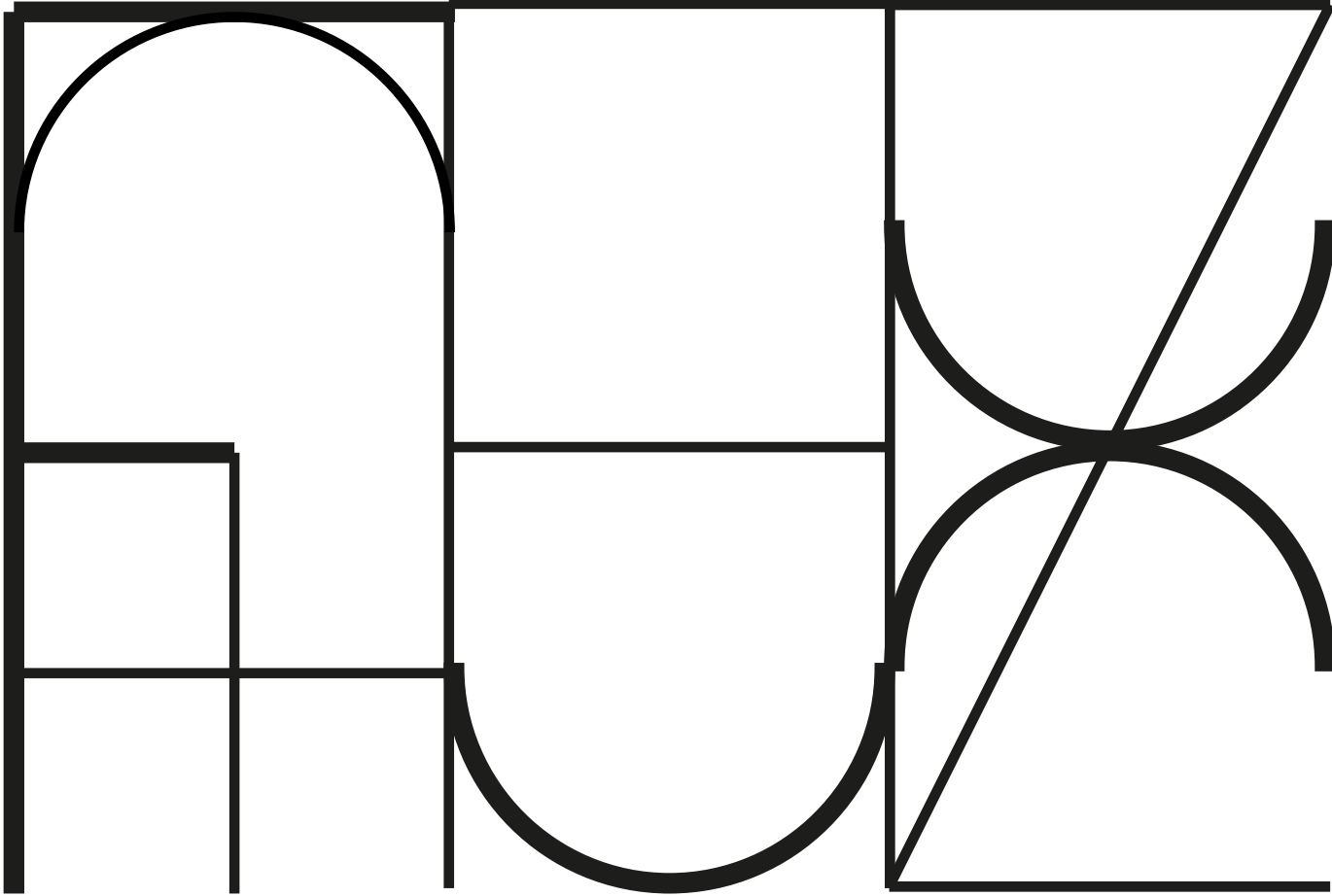
ALS

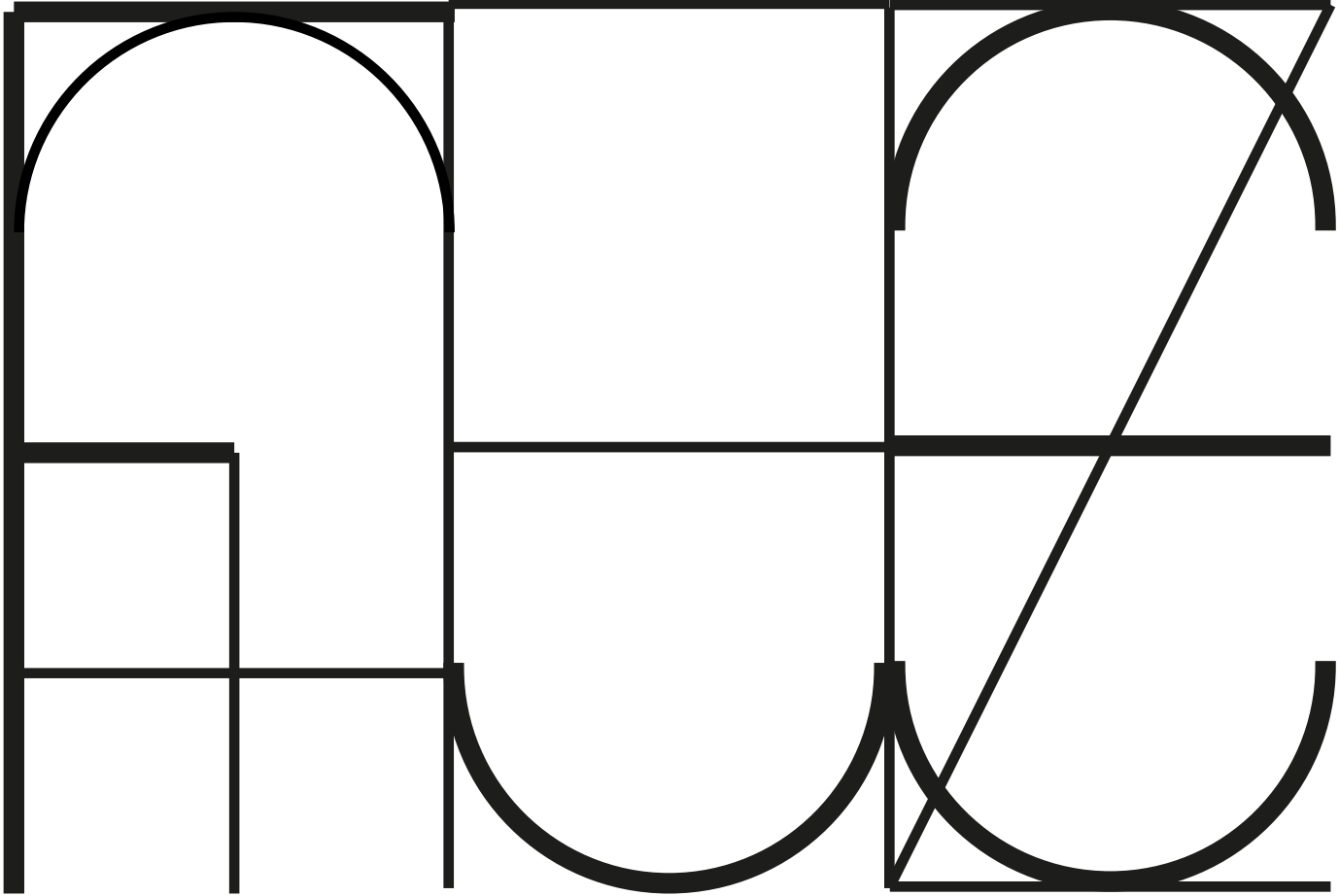


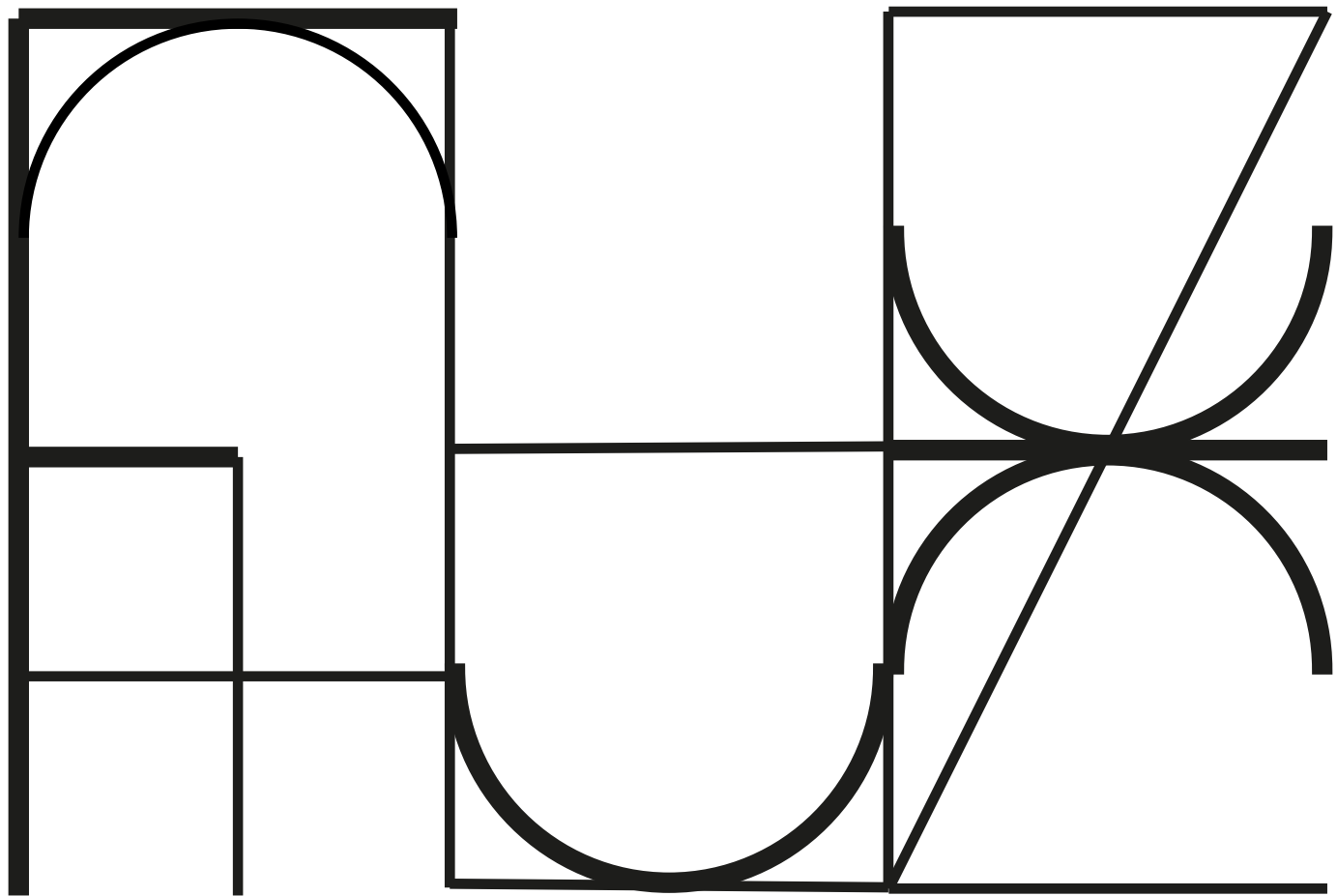


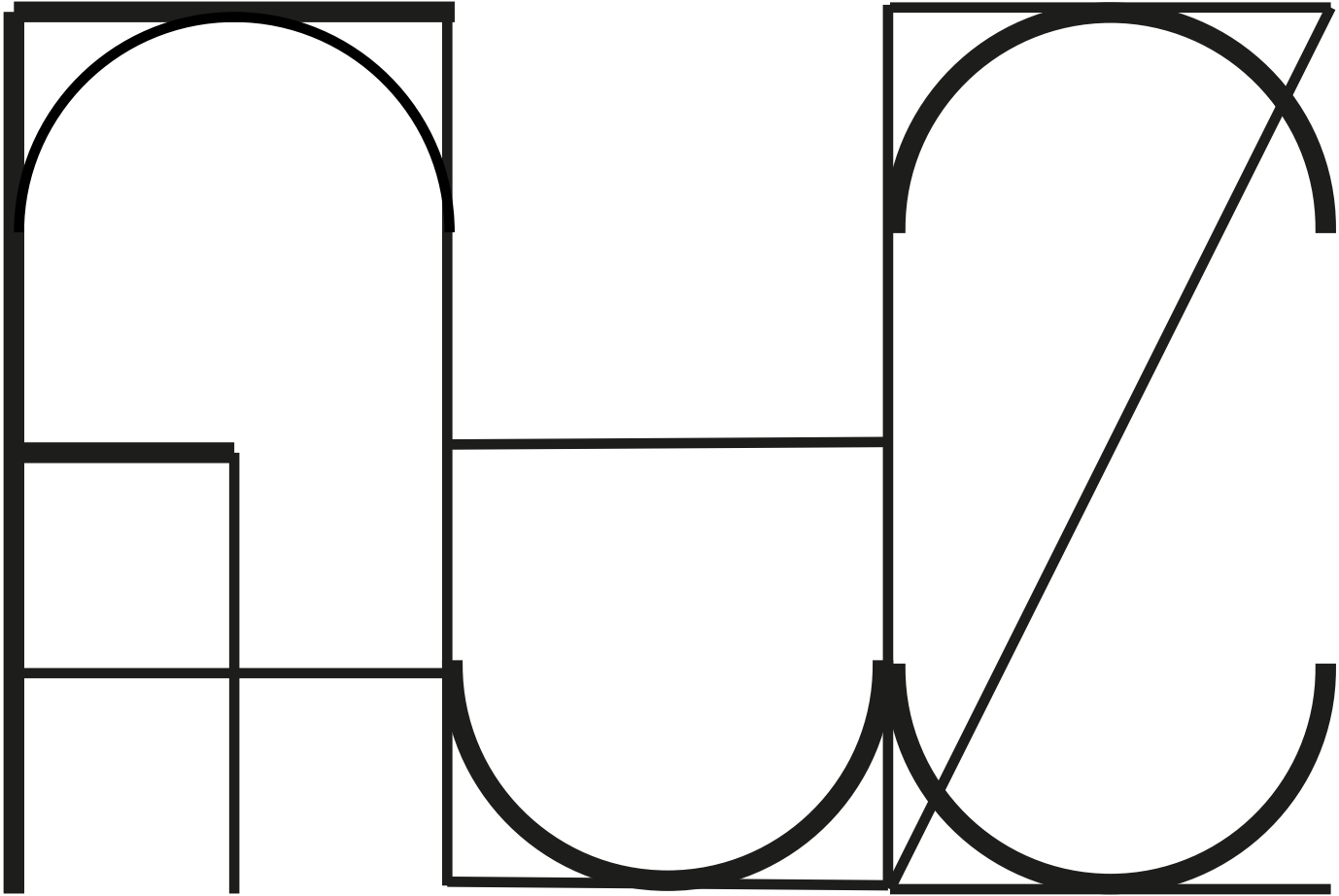


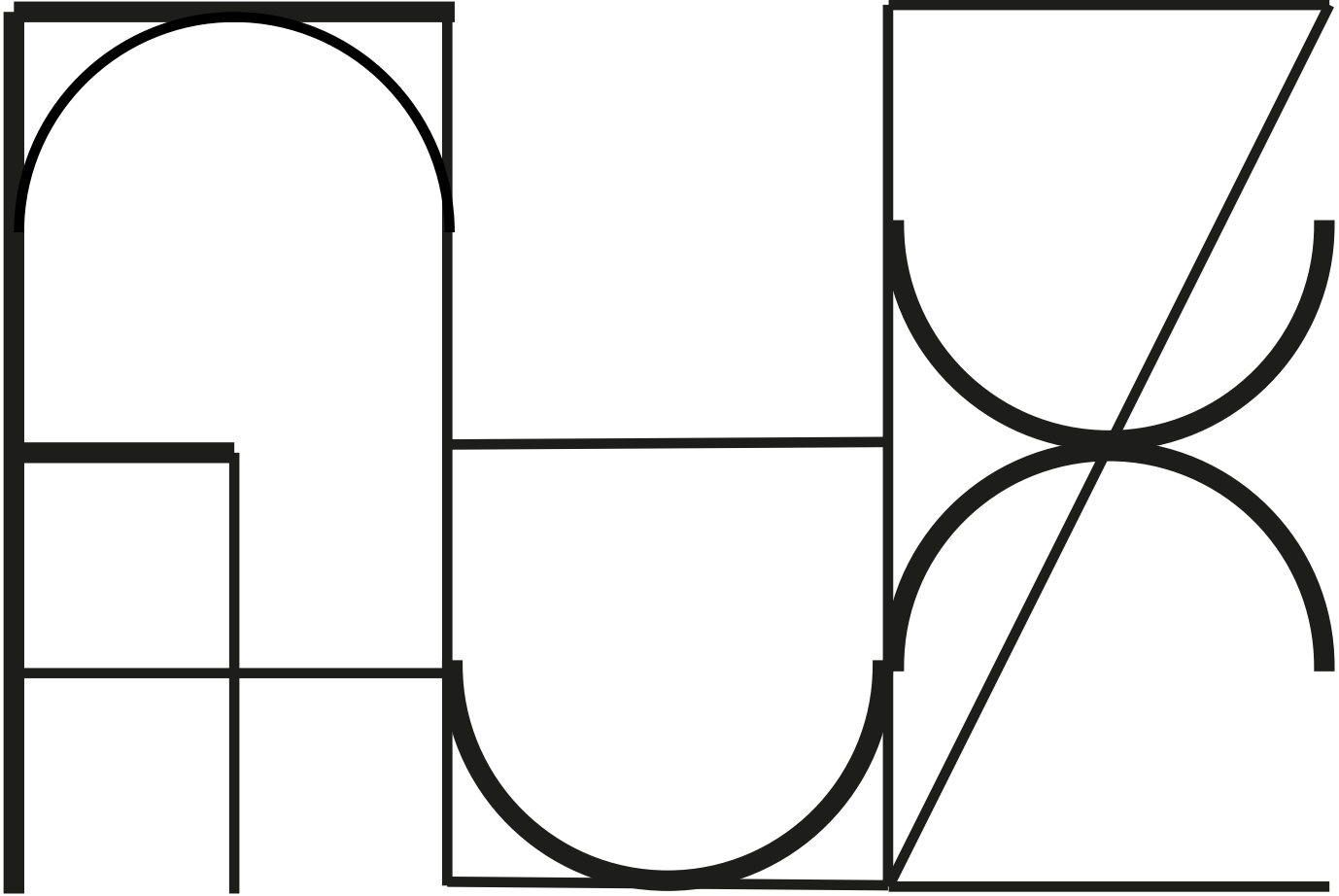
RES

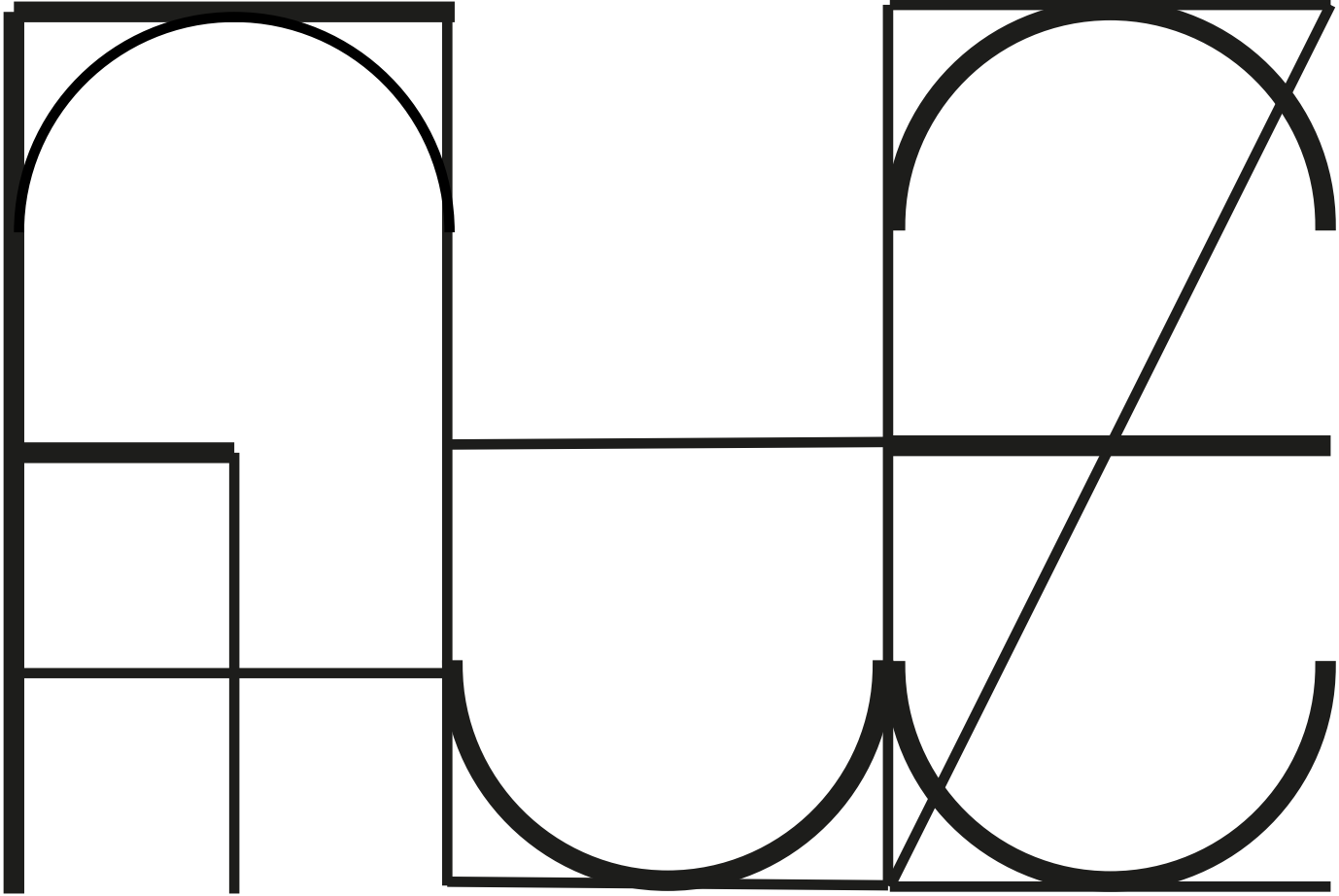


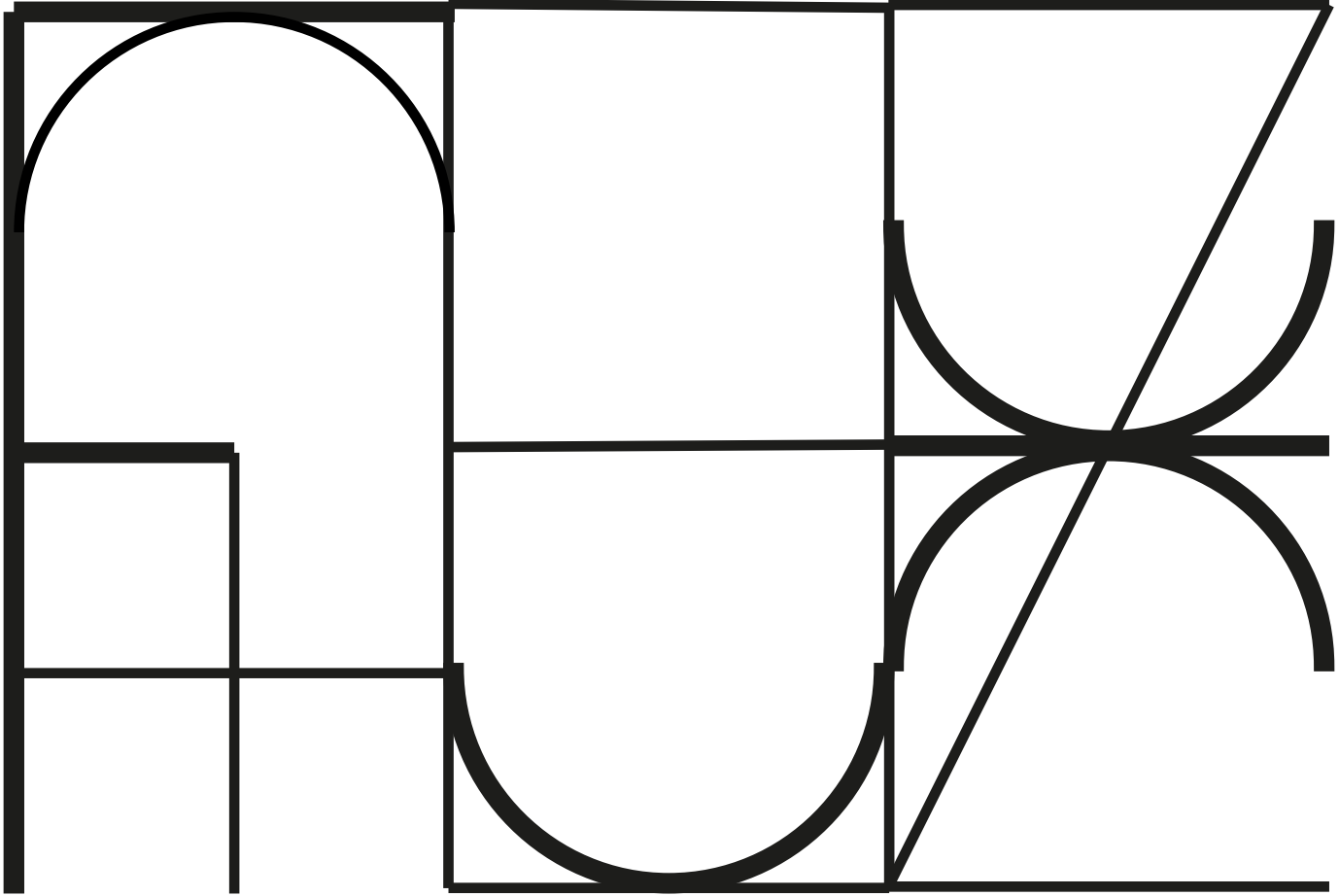


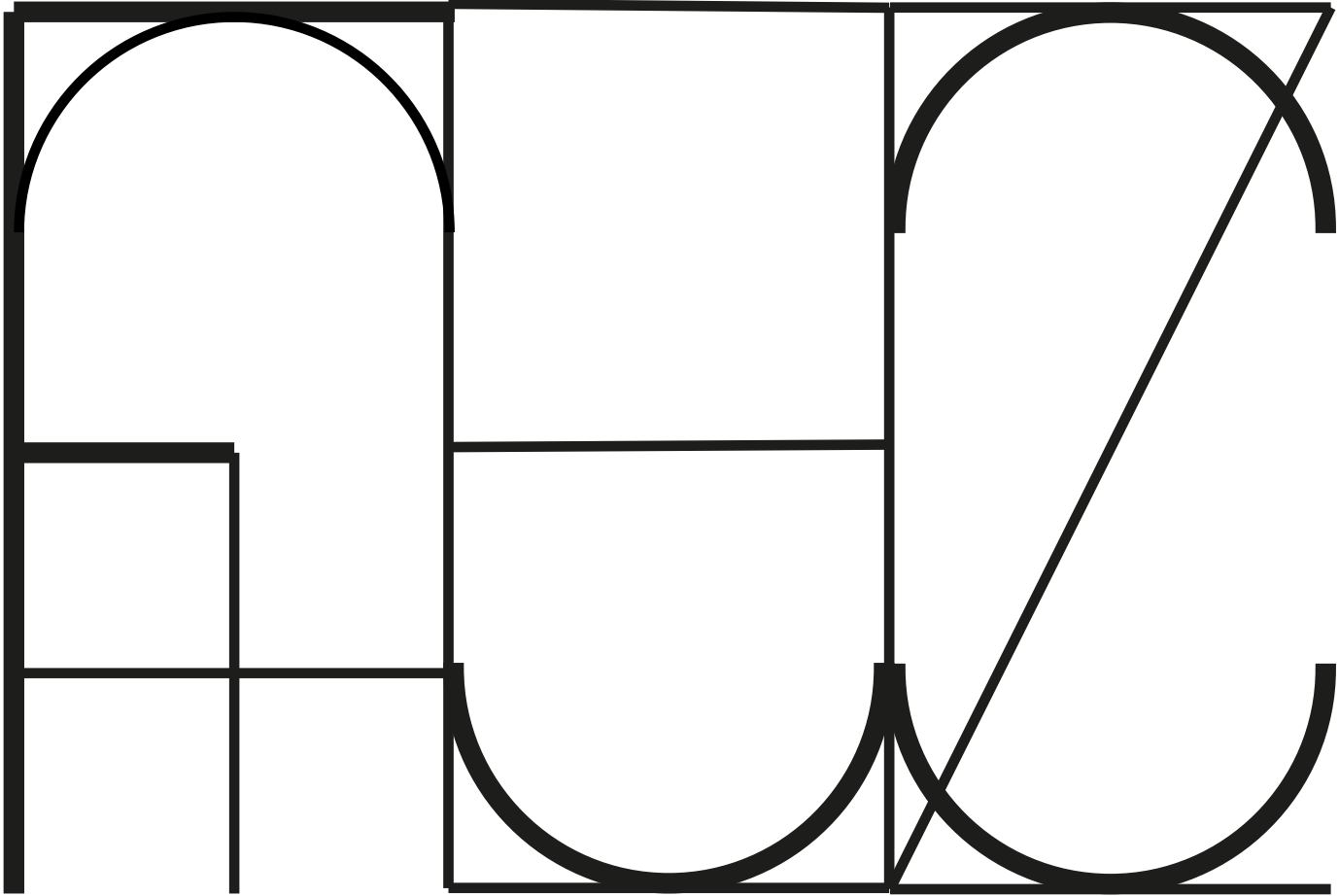


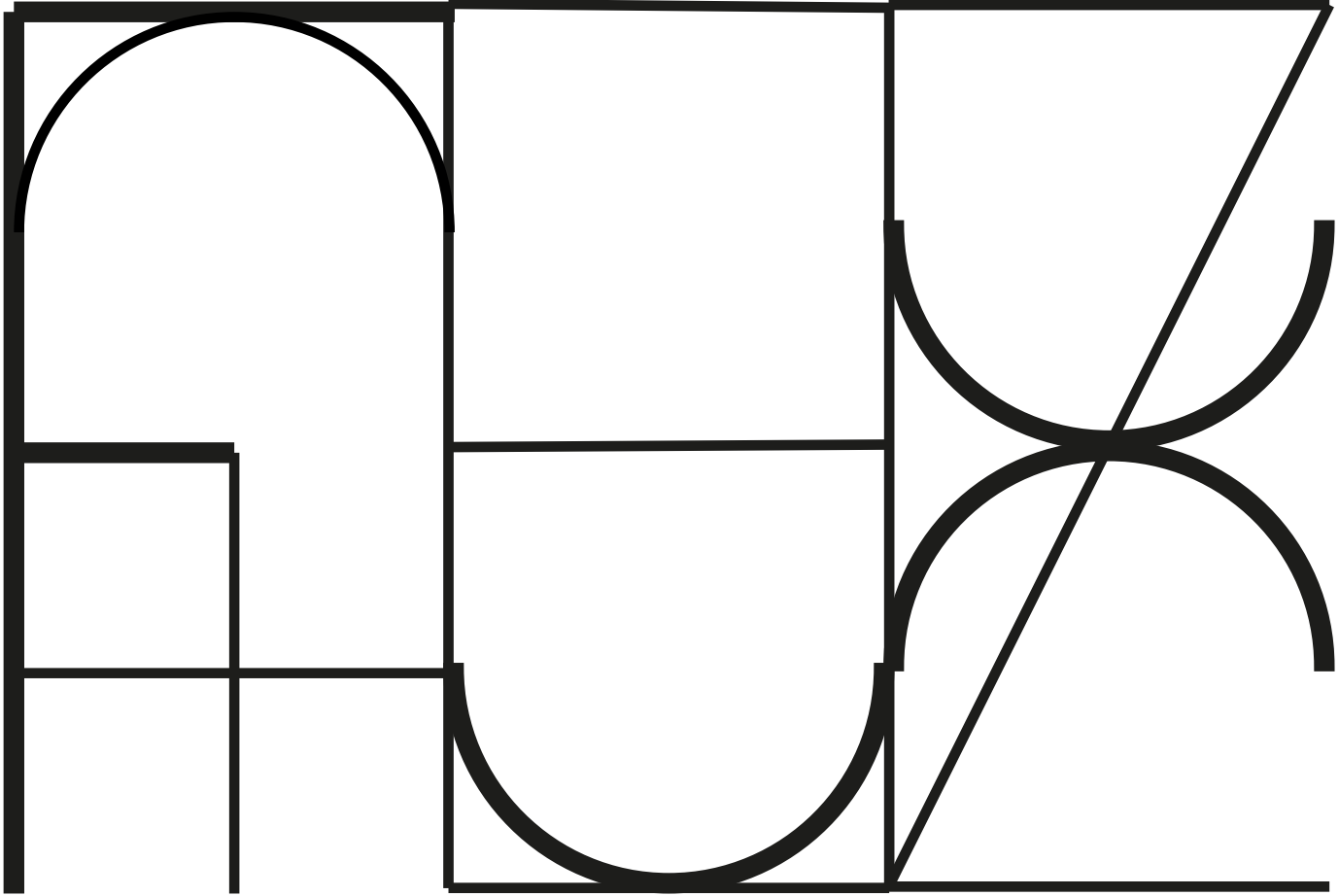


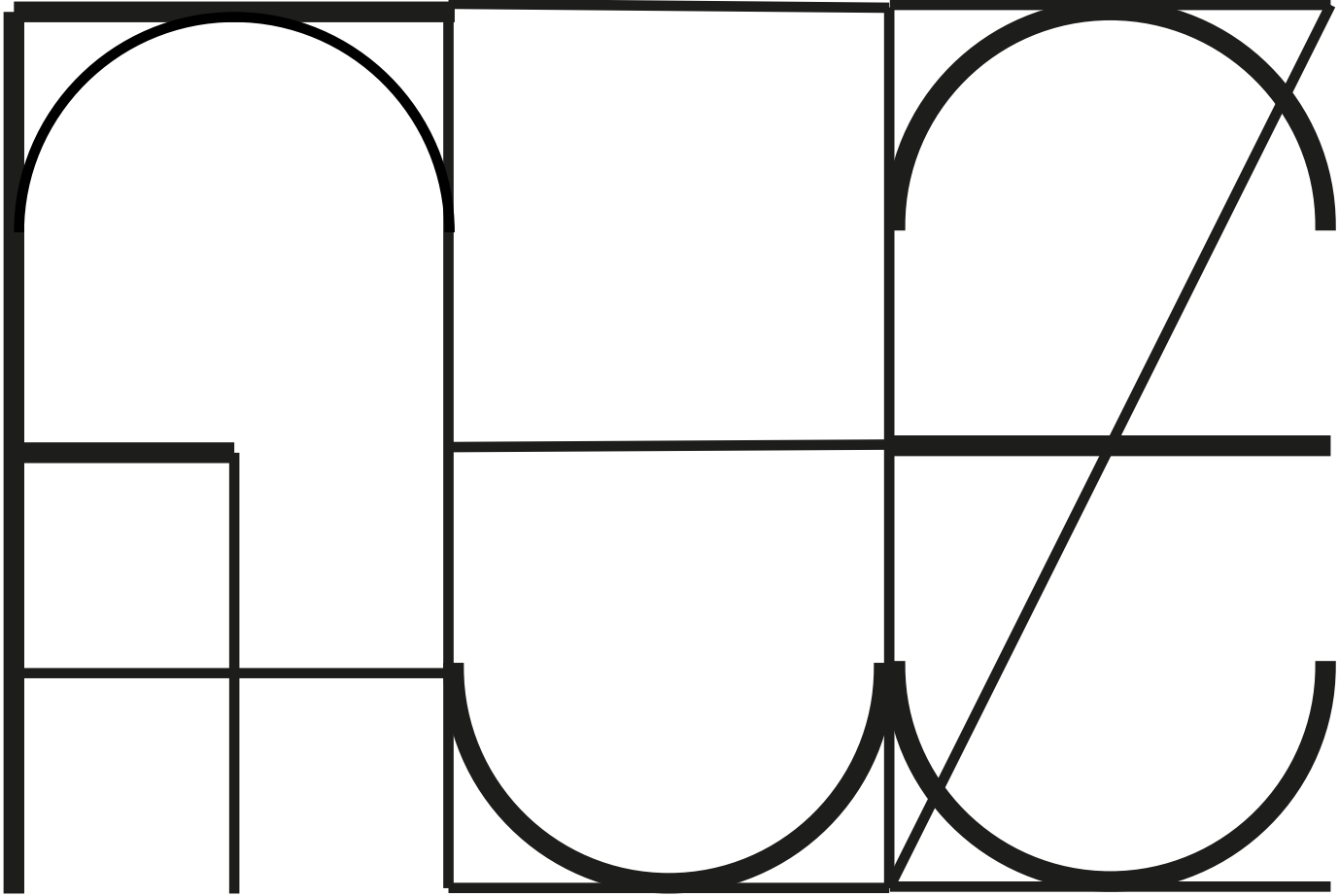


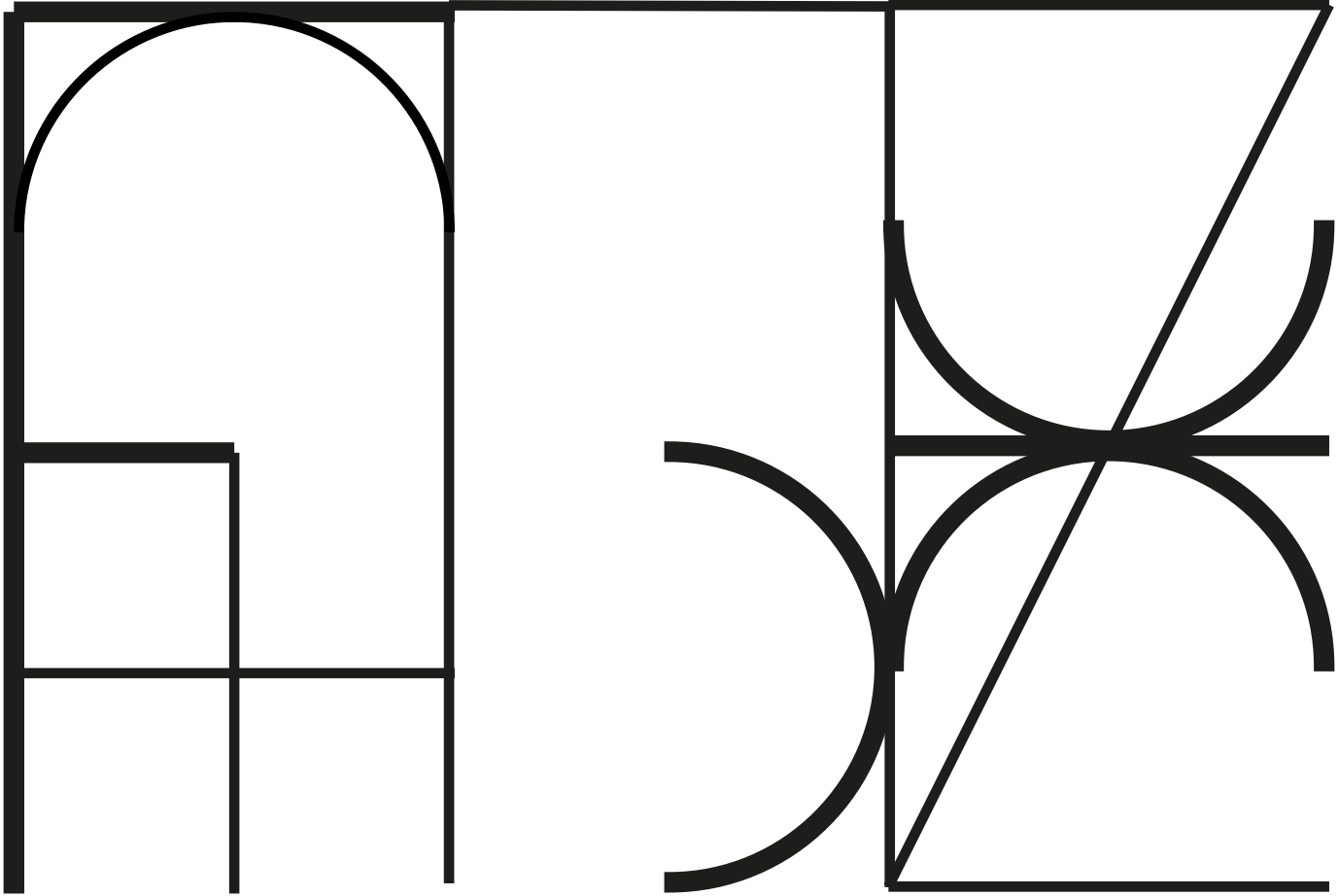




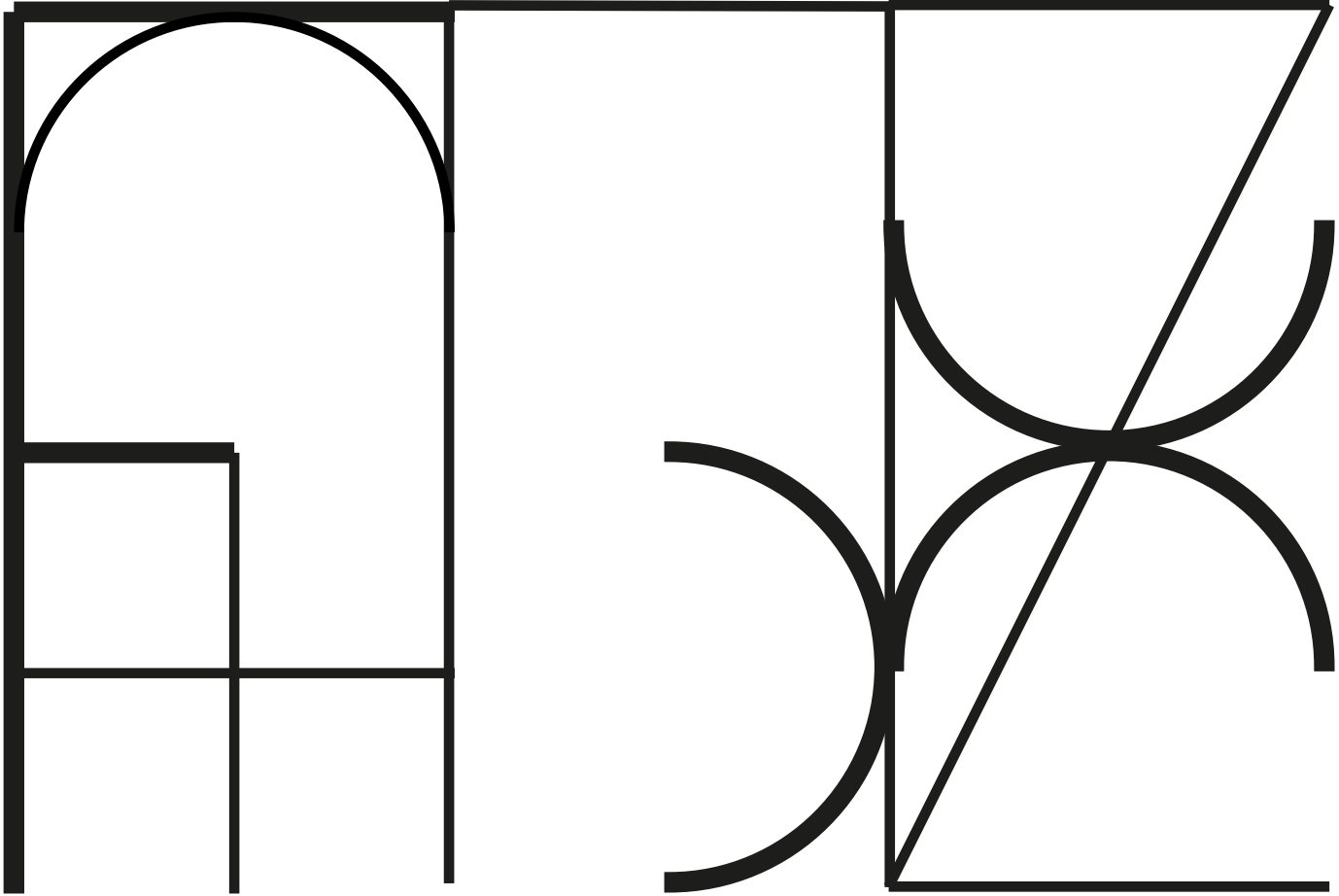




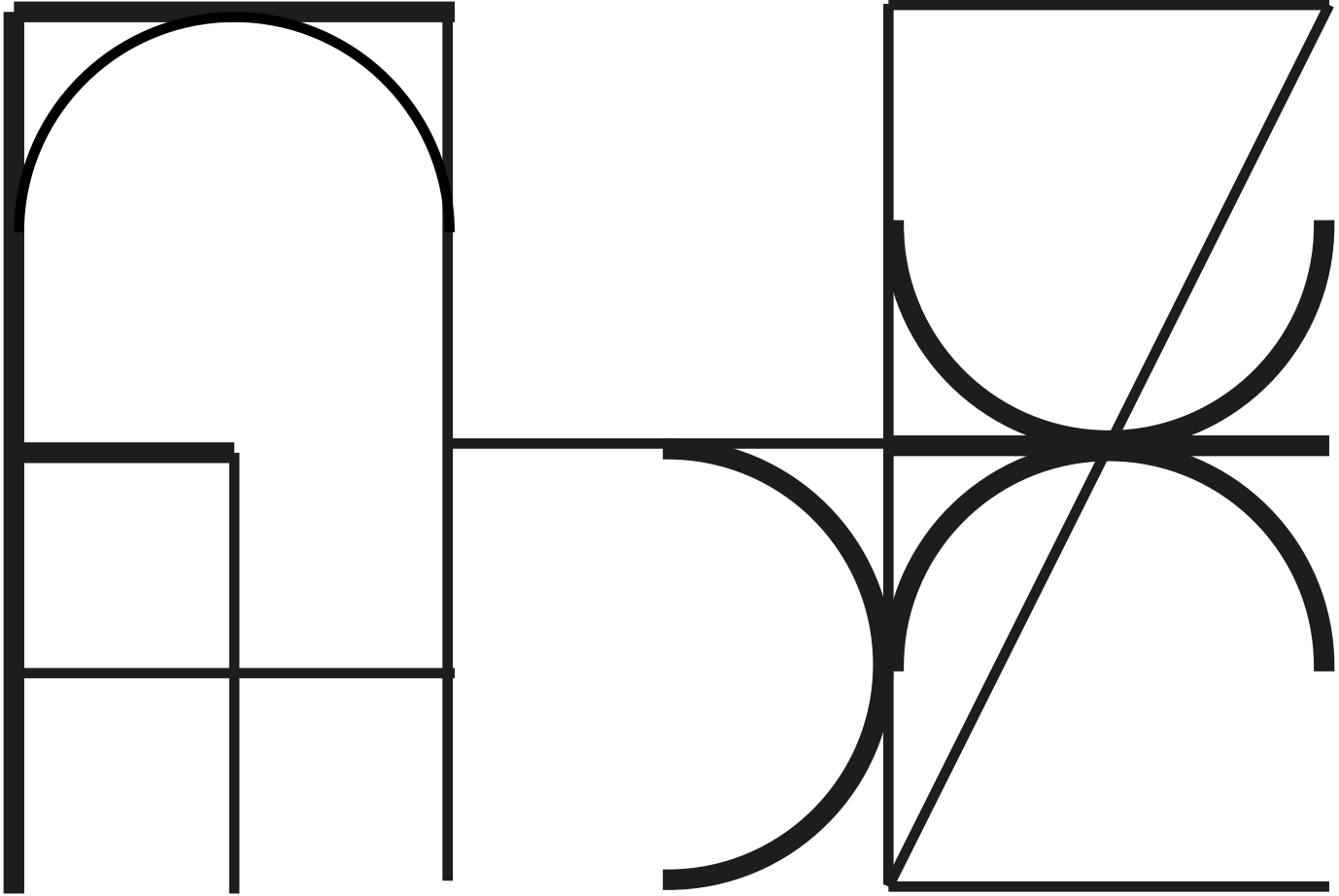




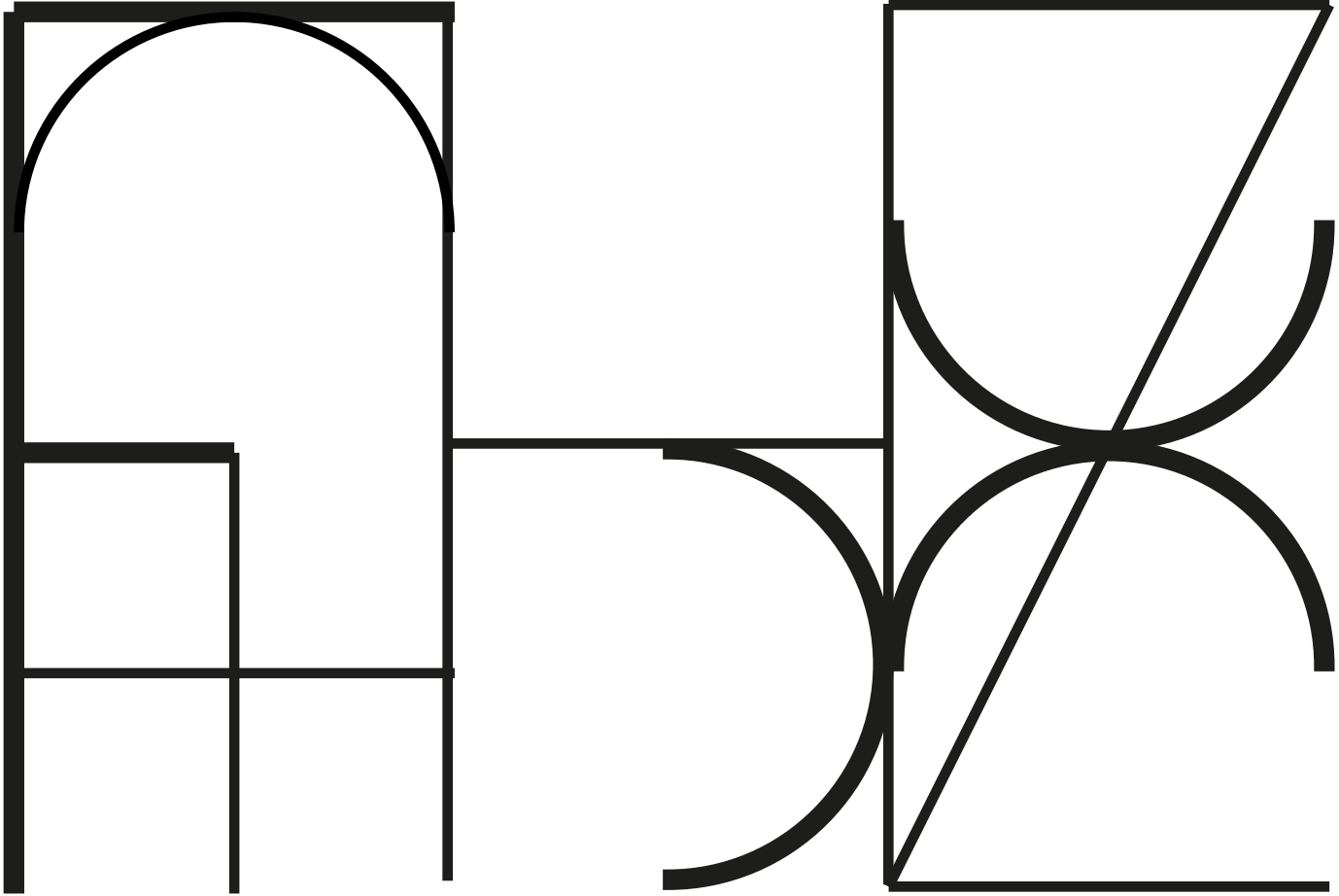


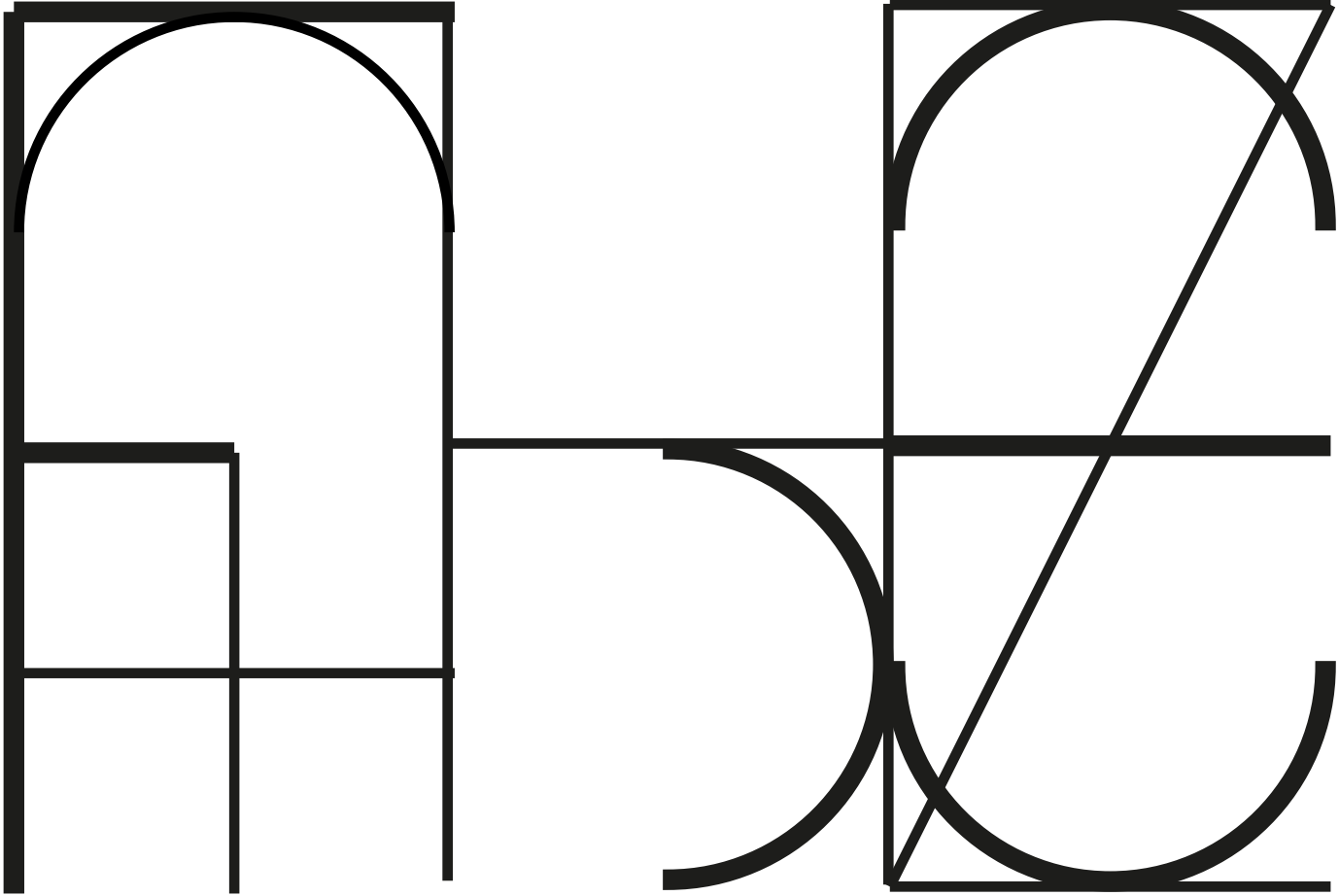


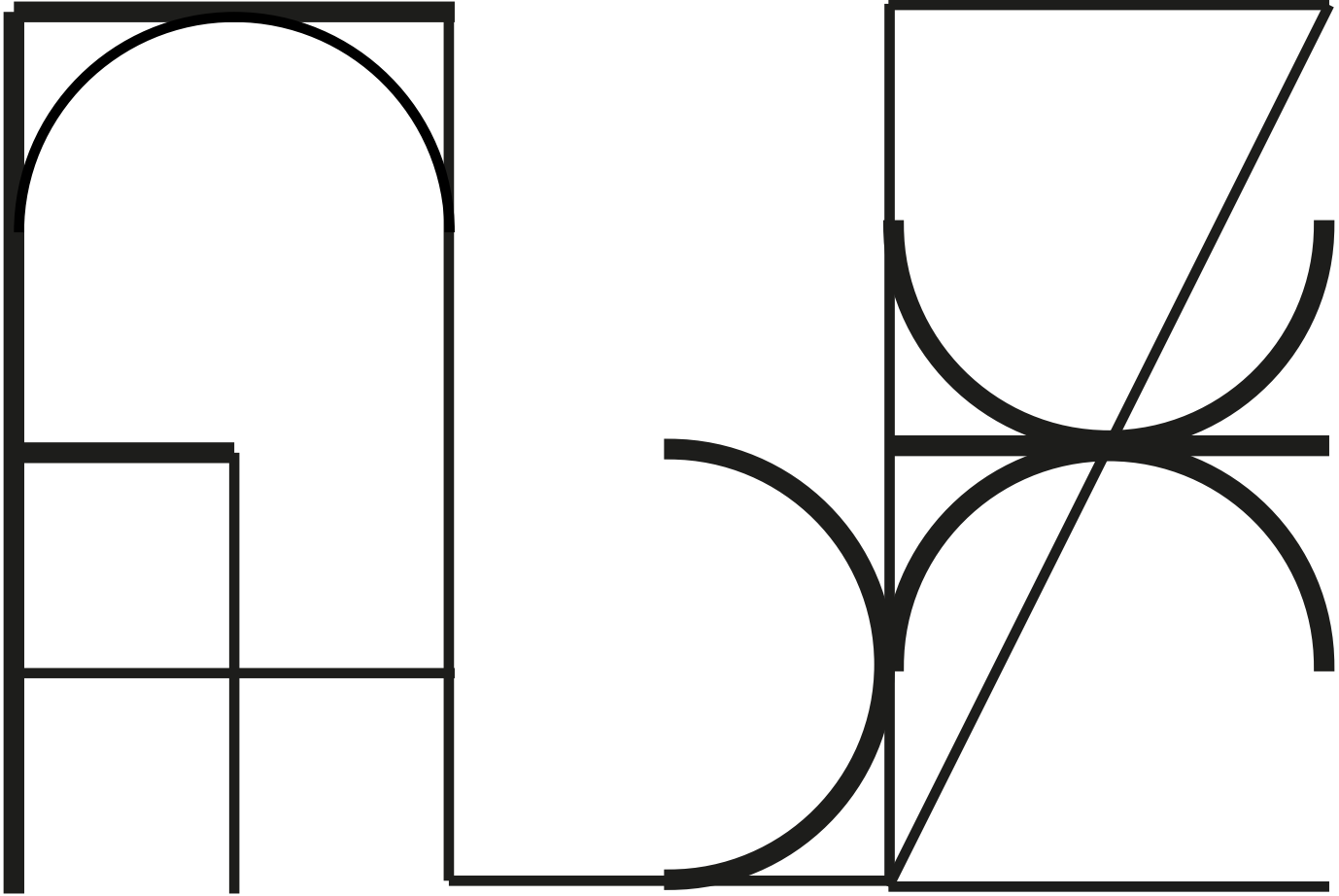


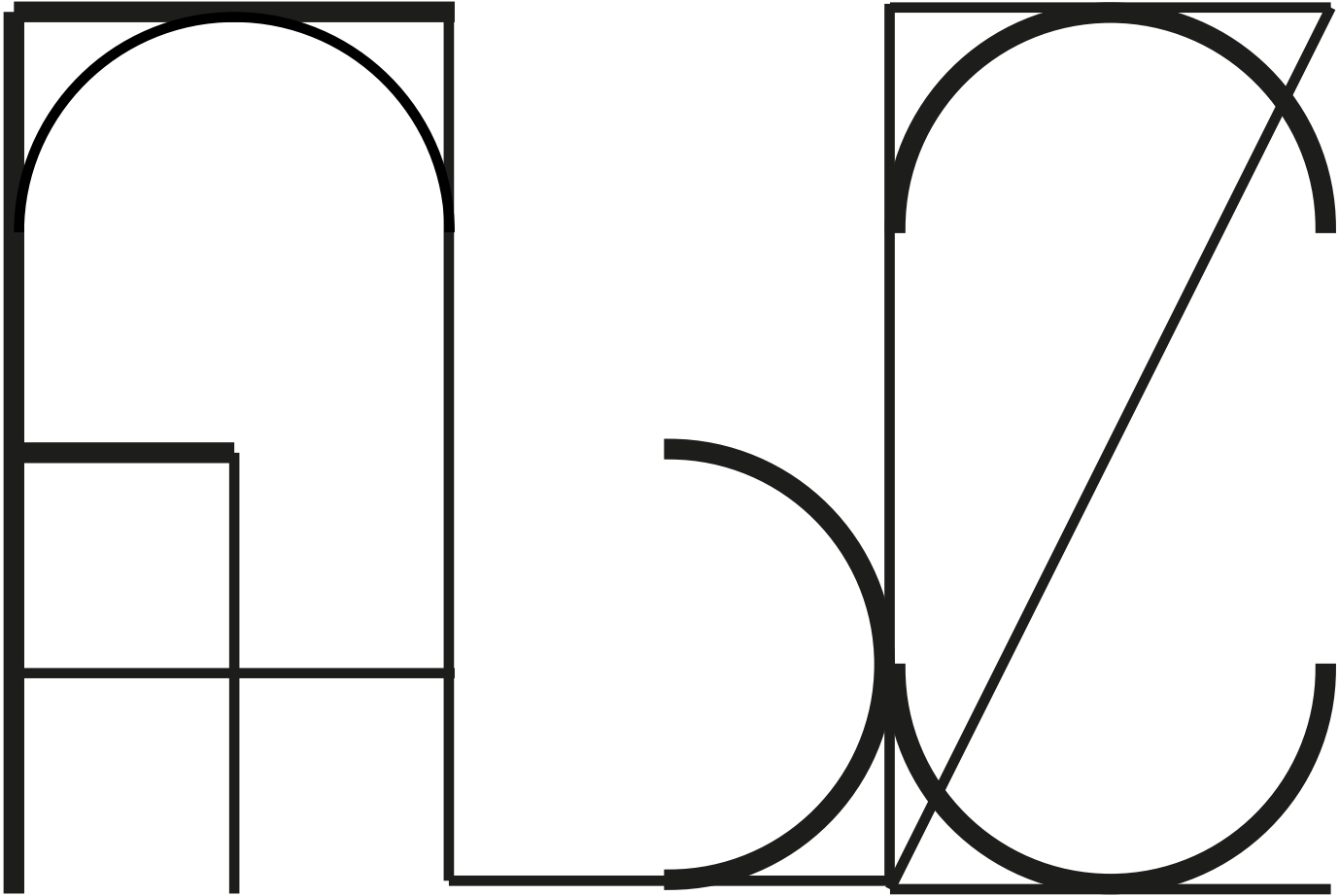


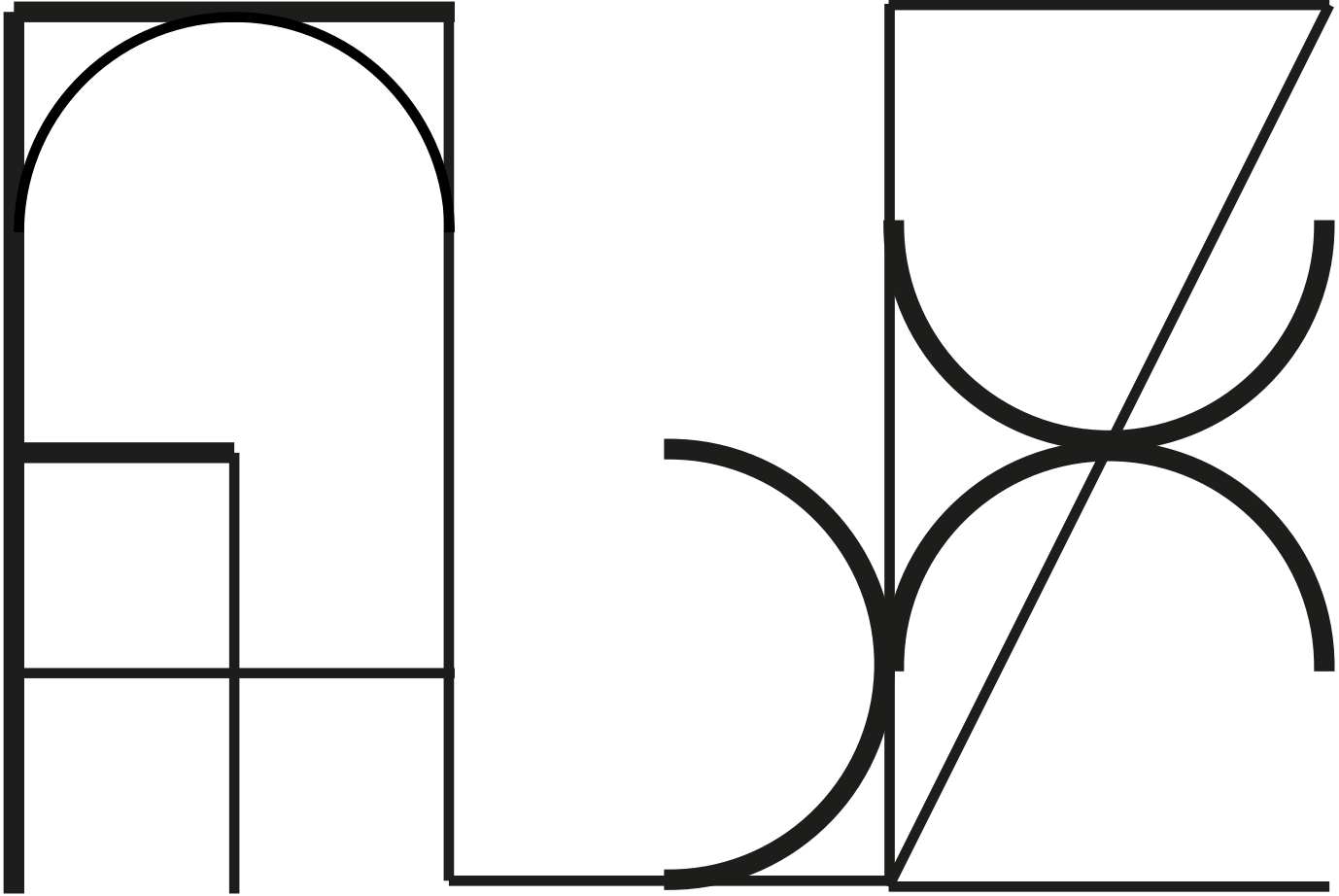
AS

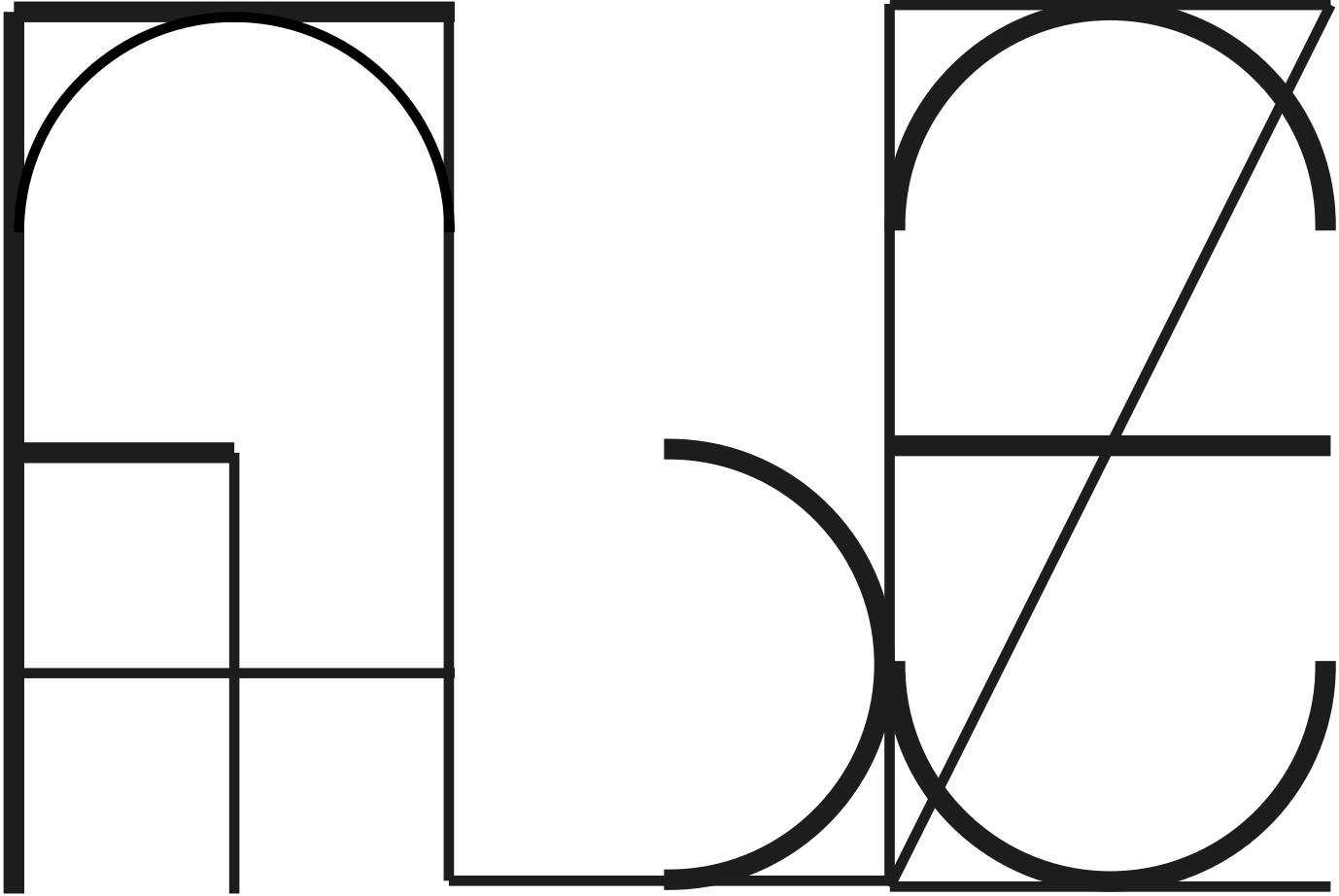


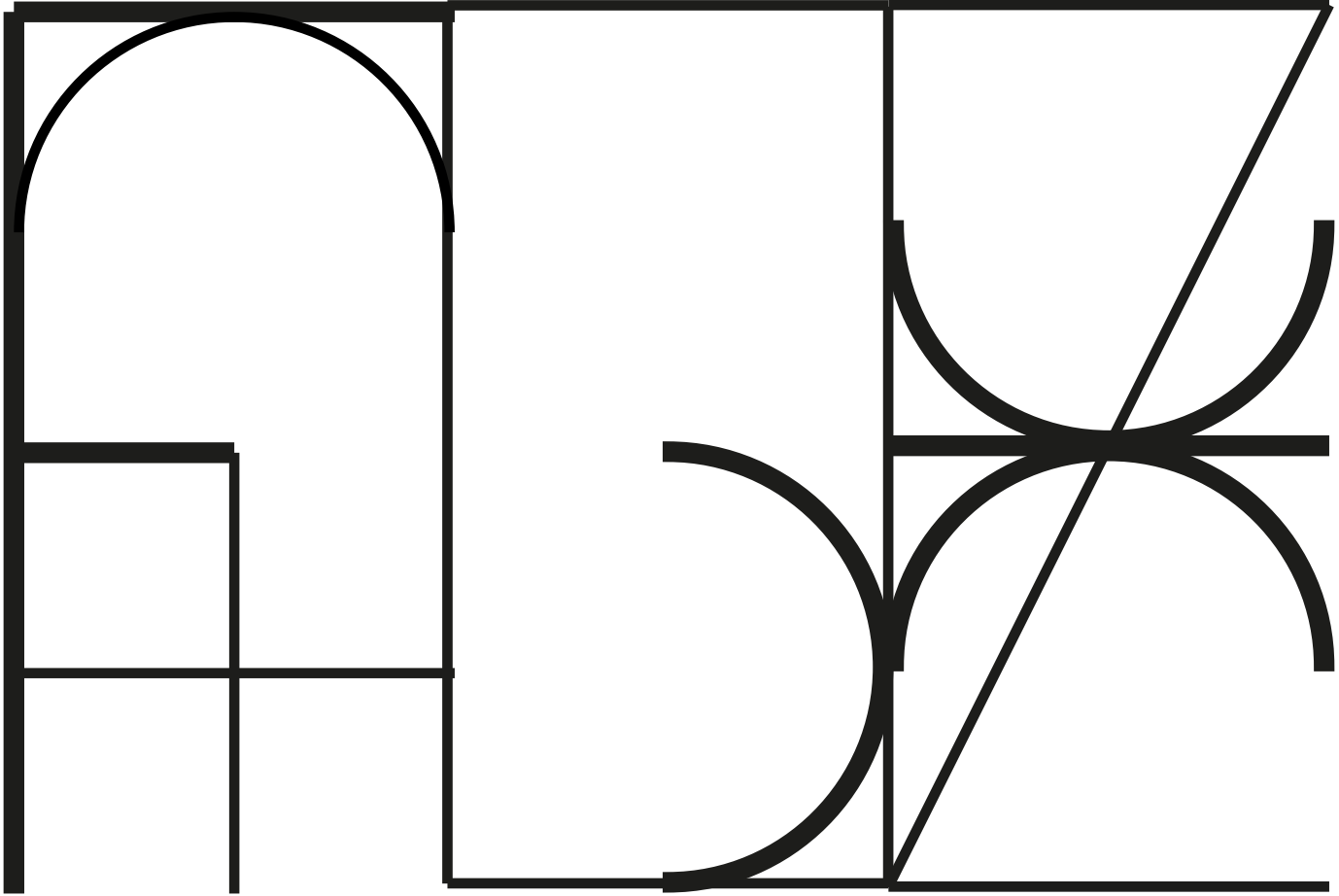


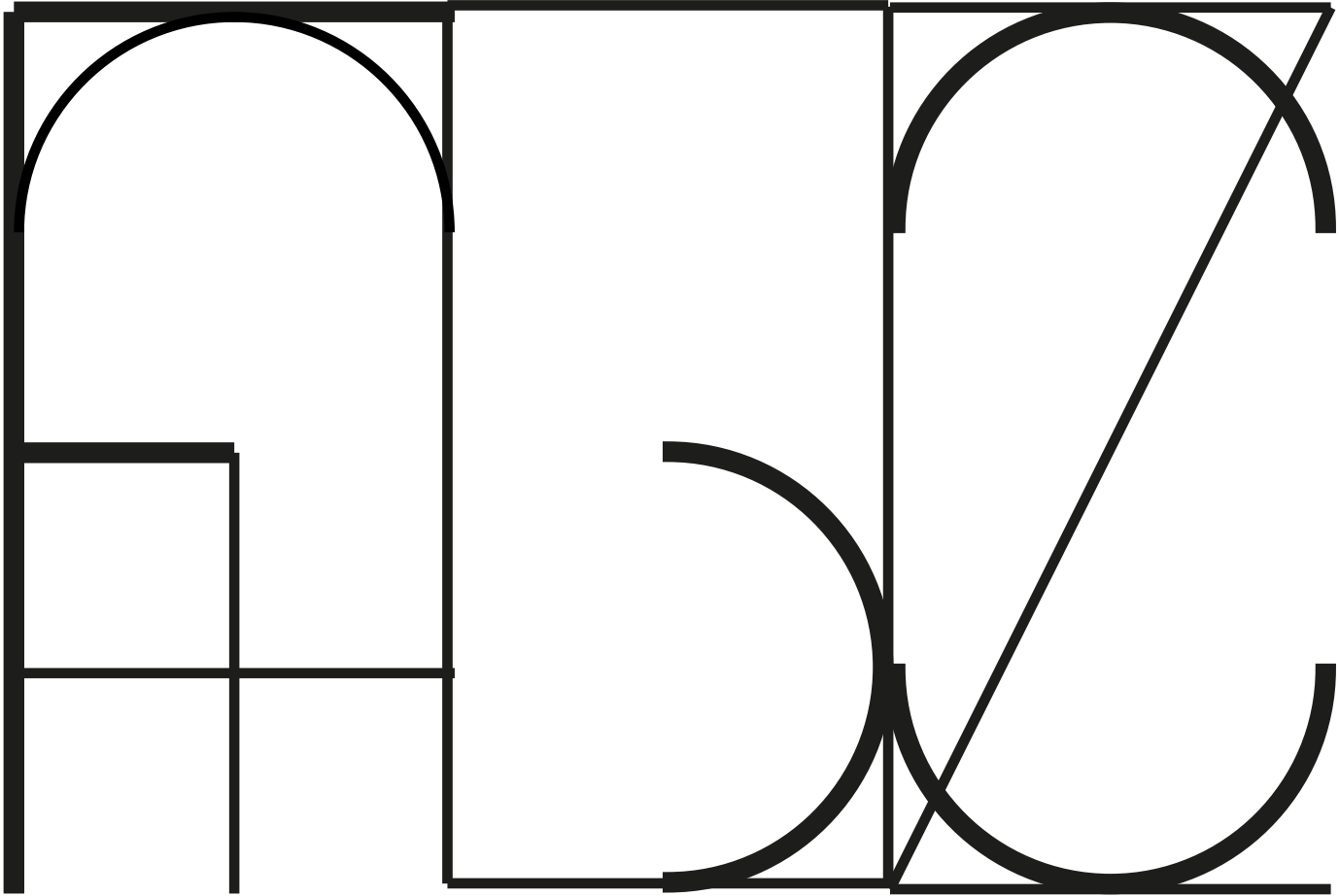


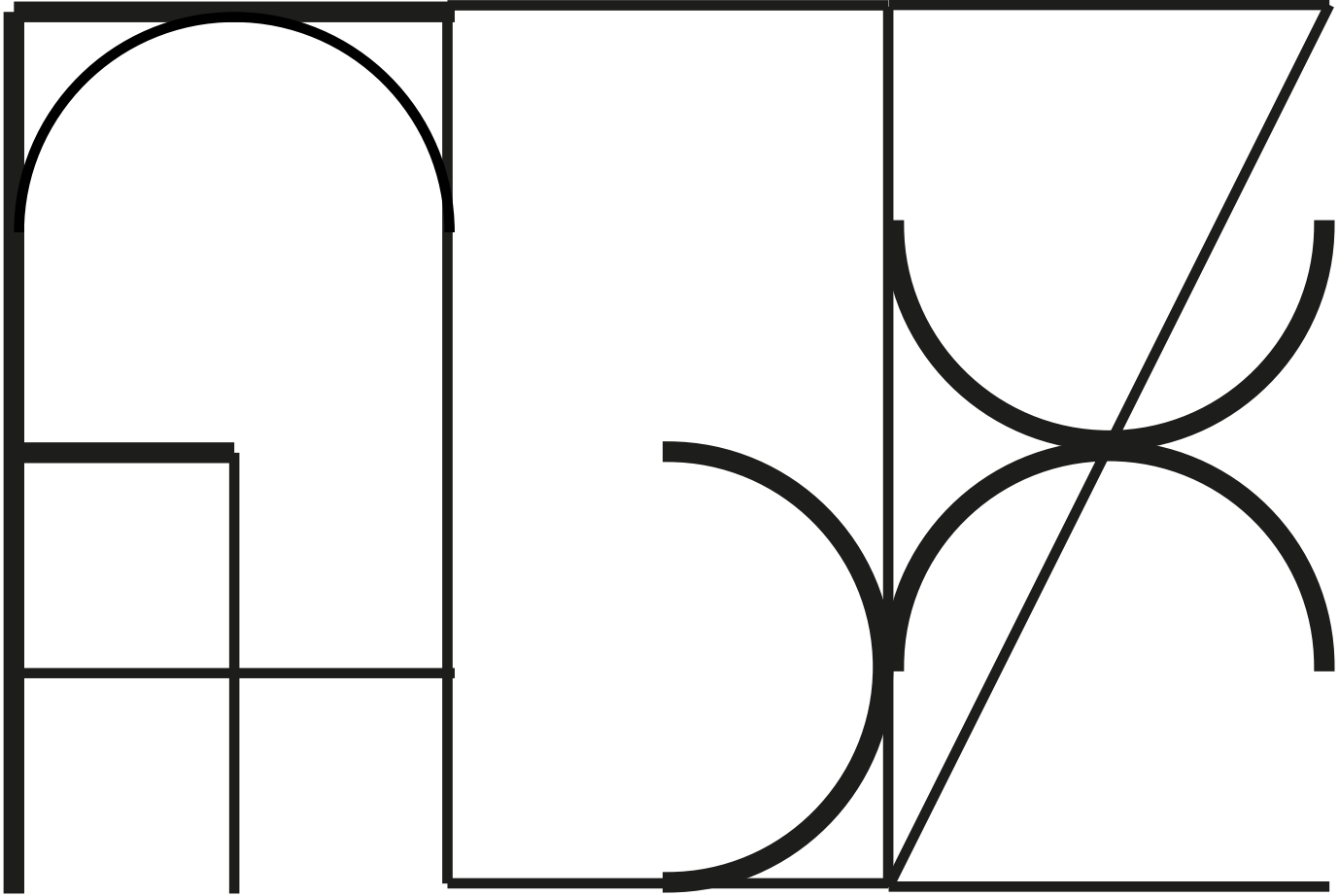


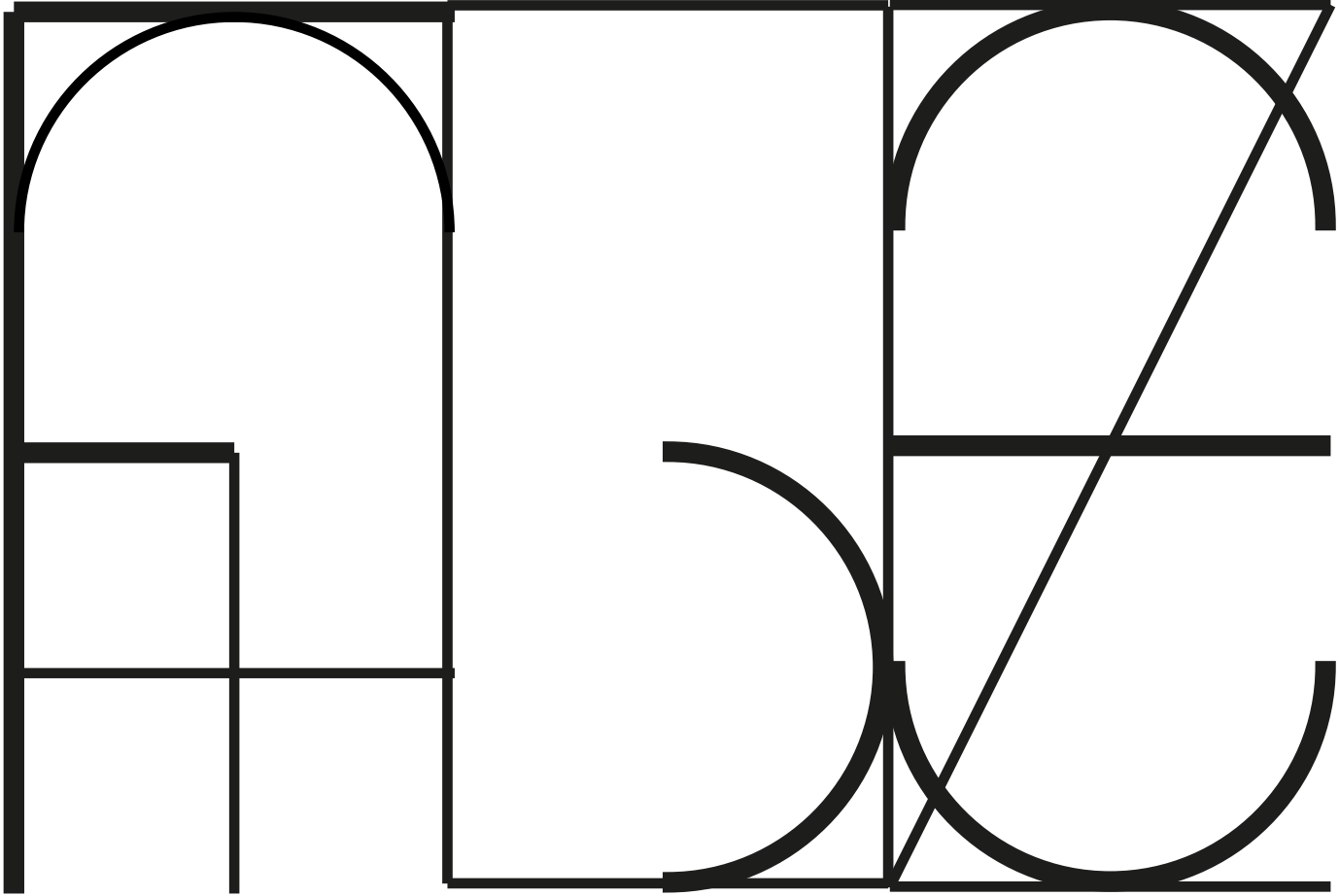


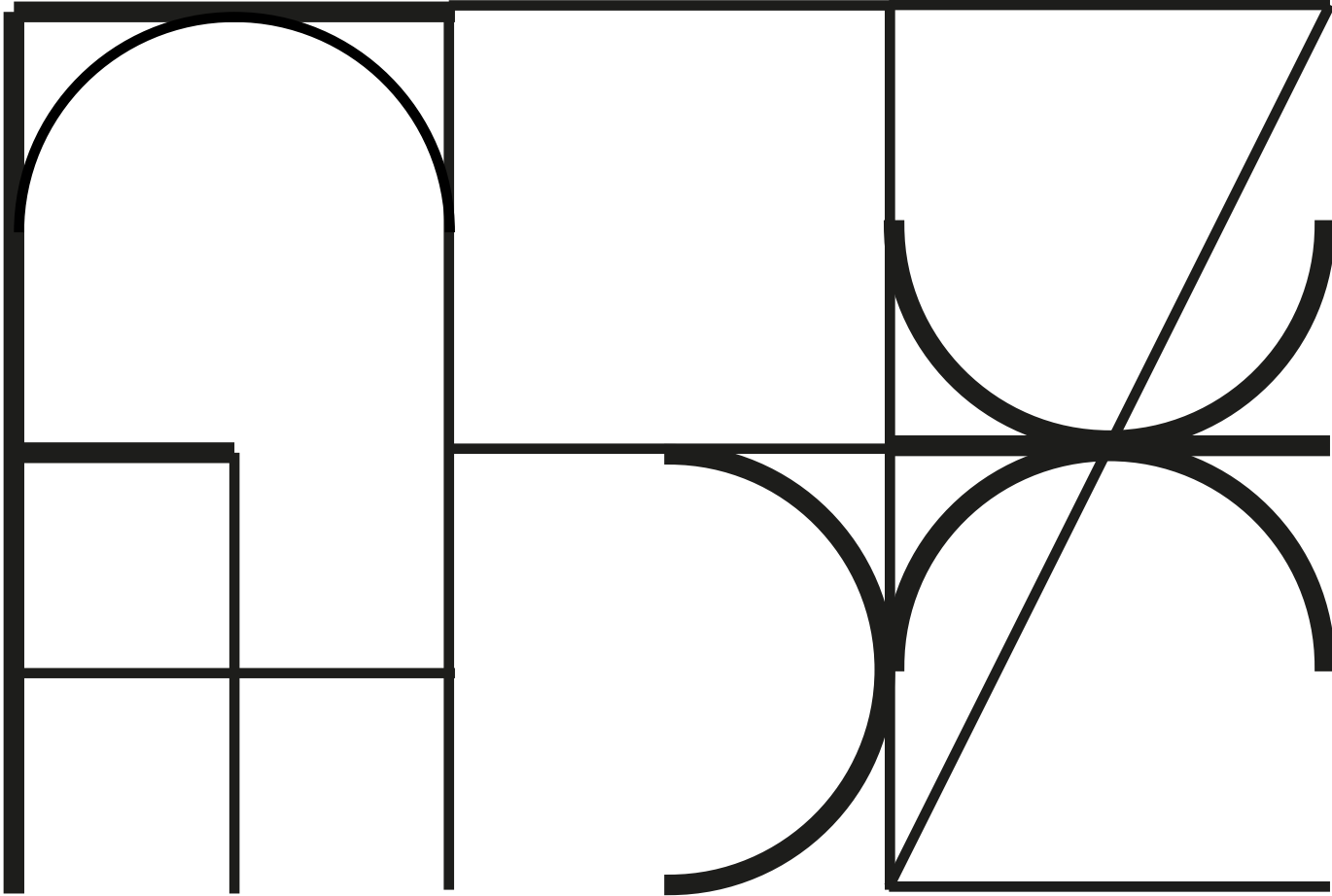




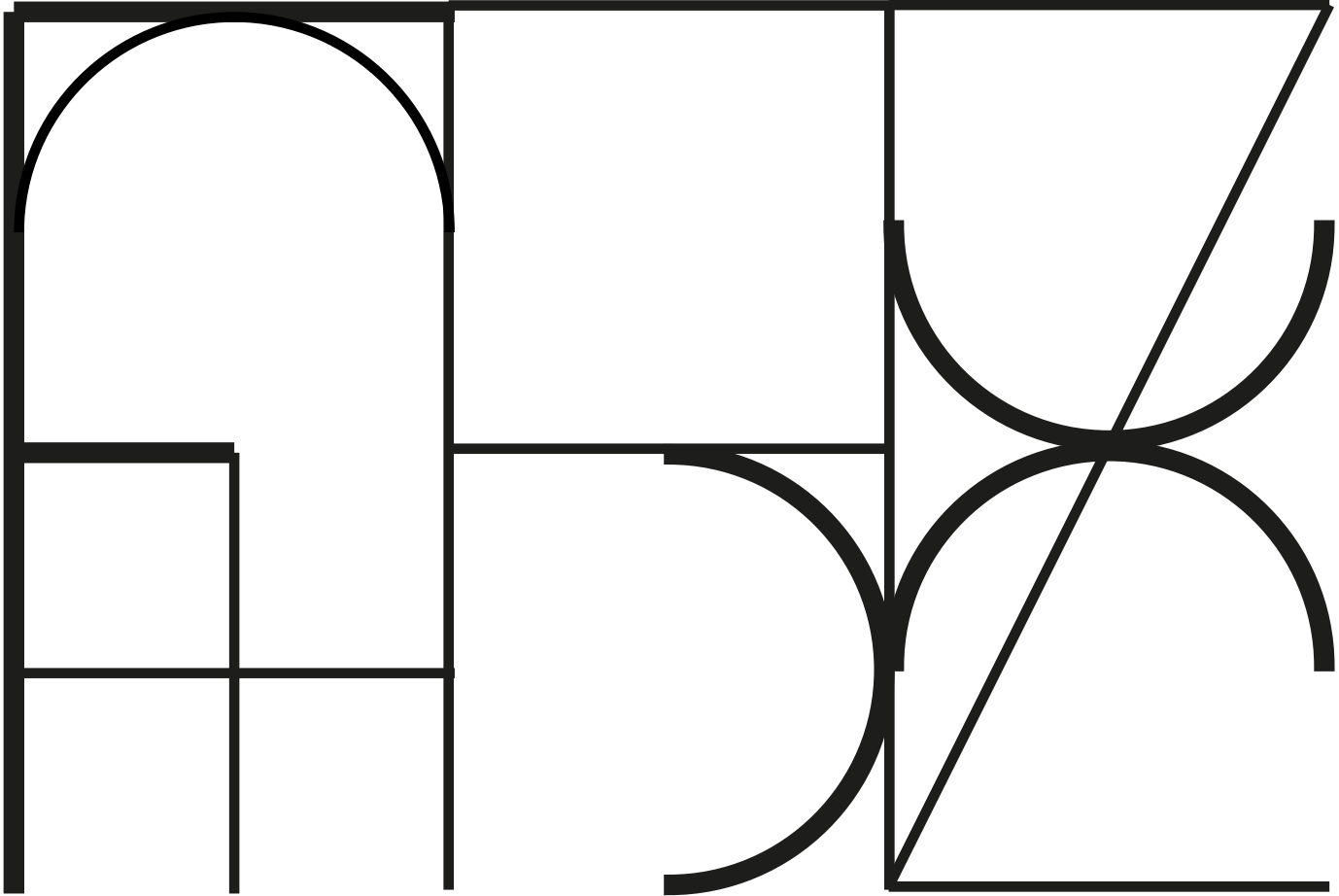


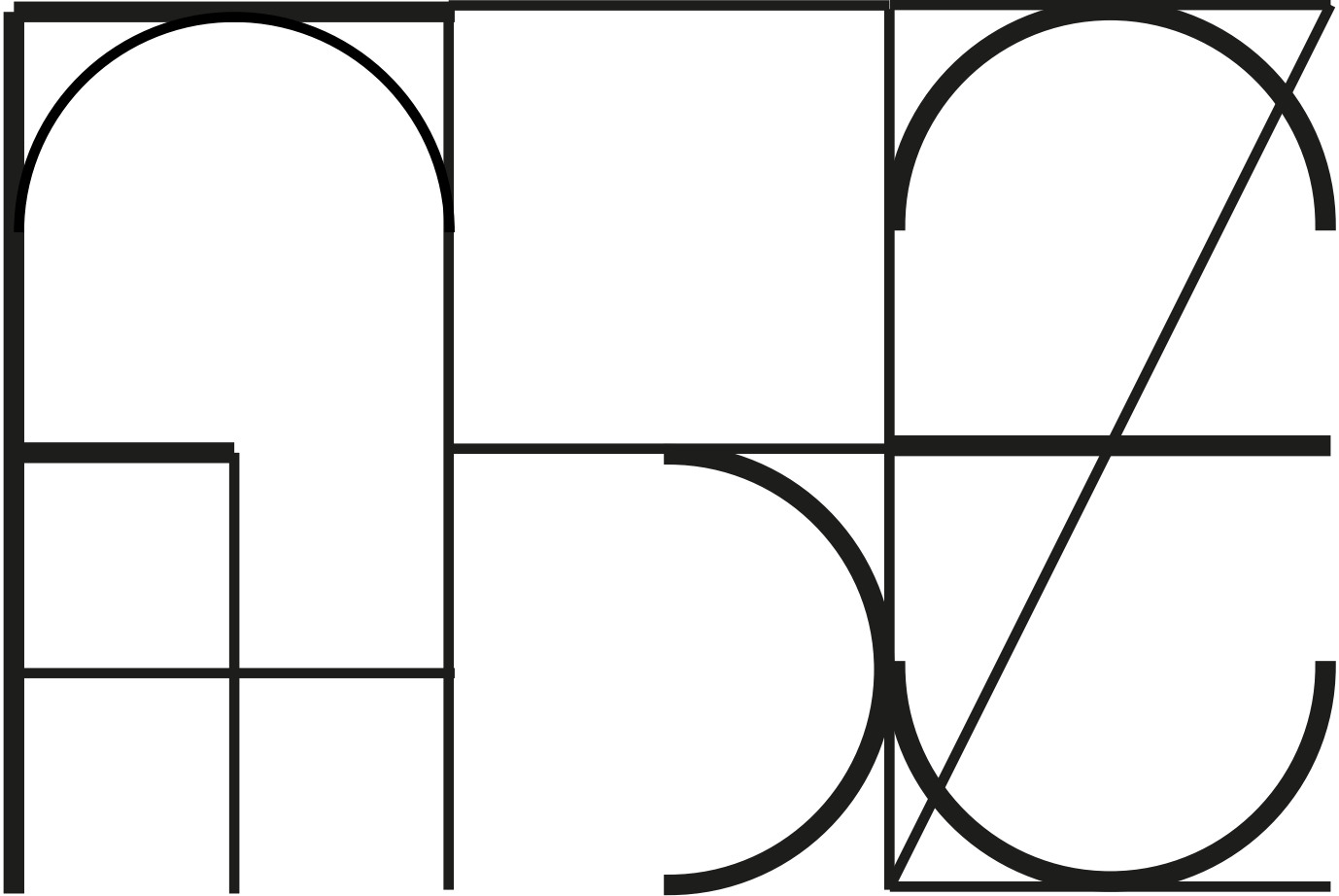


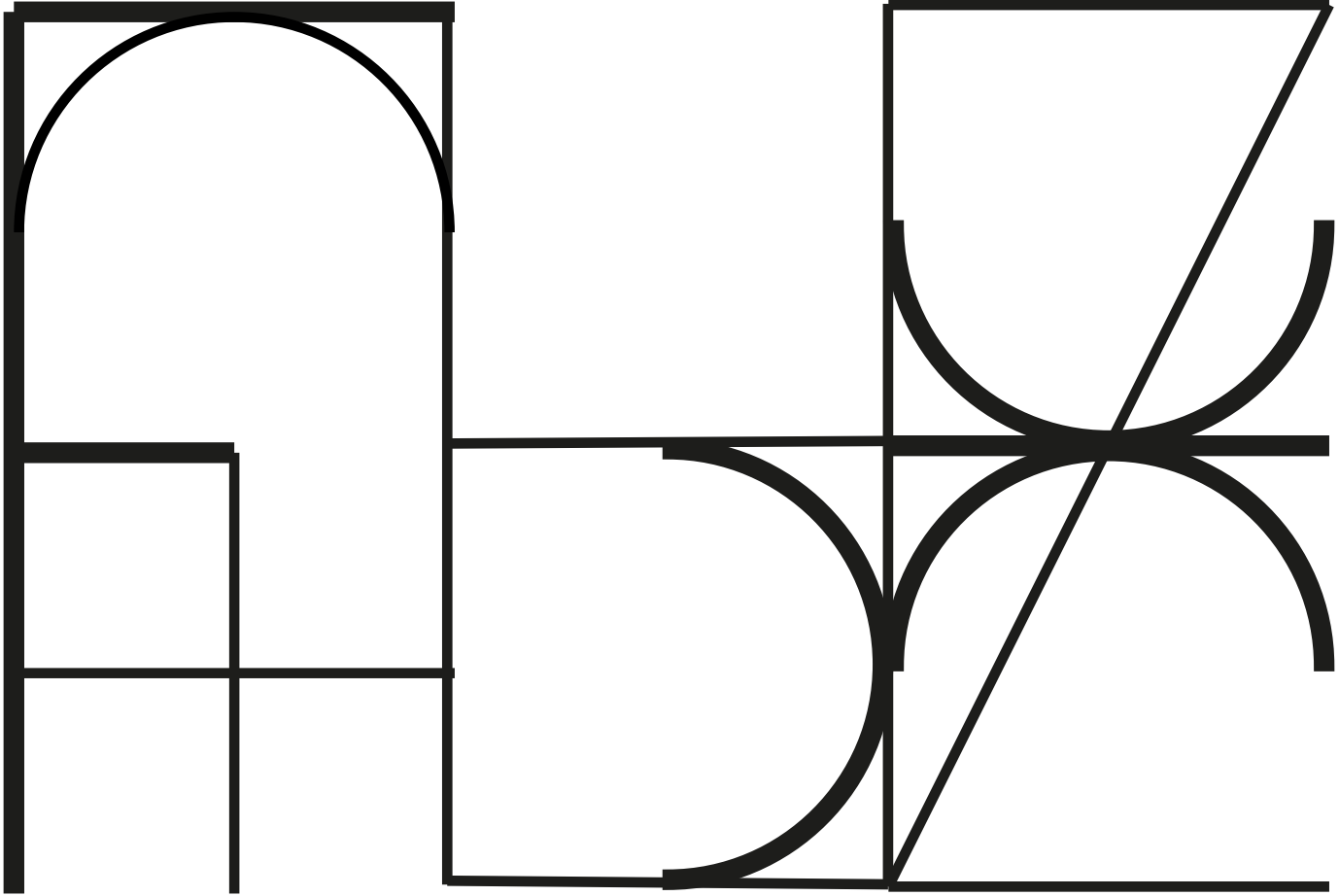


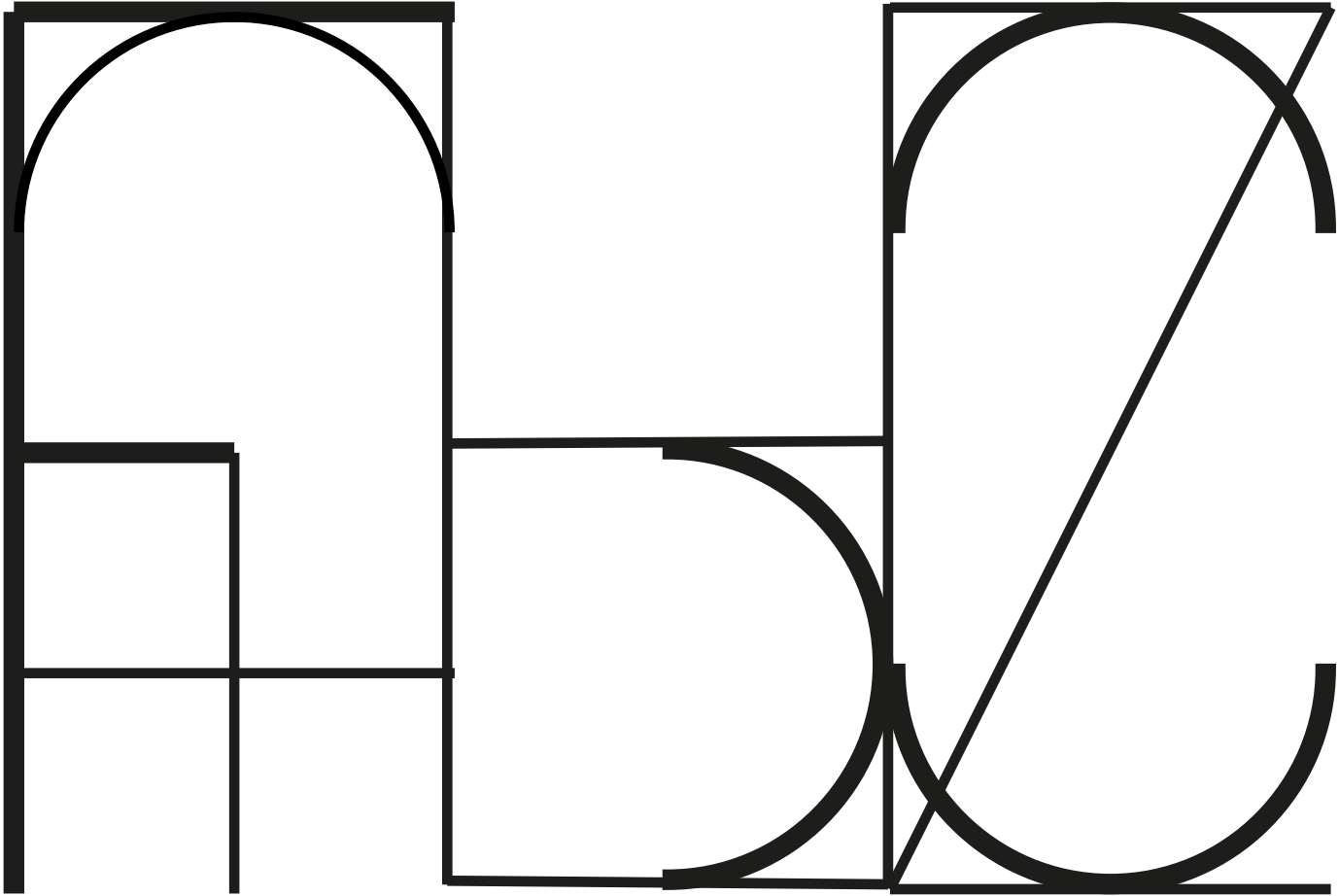


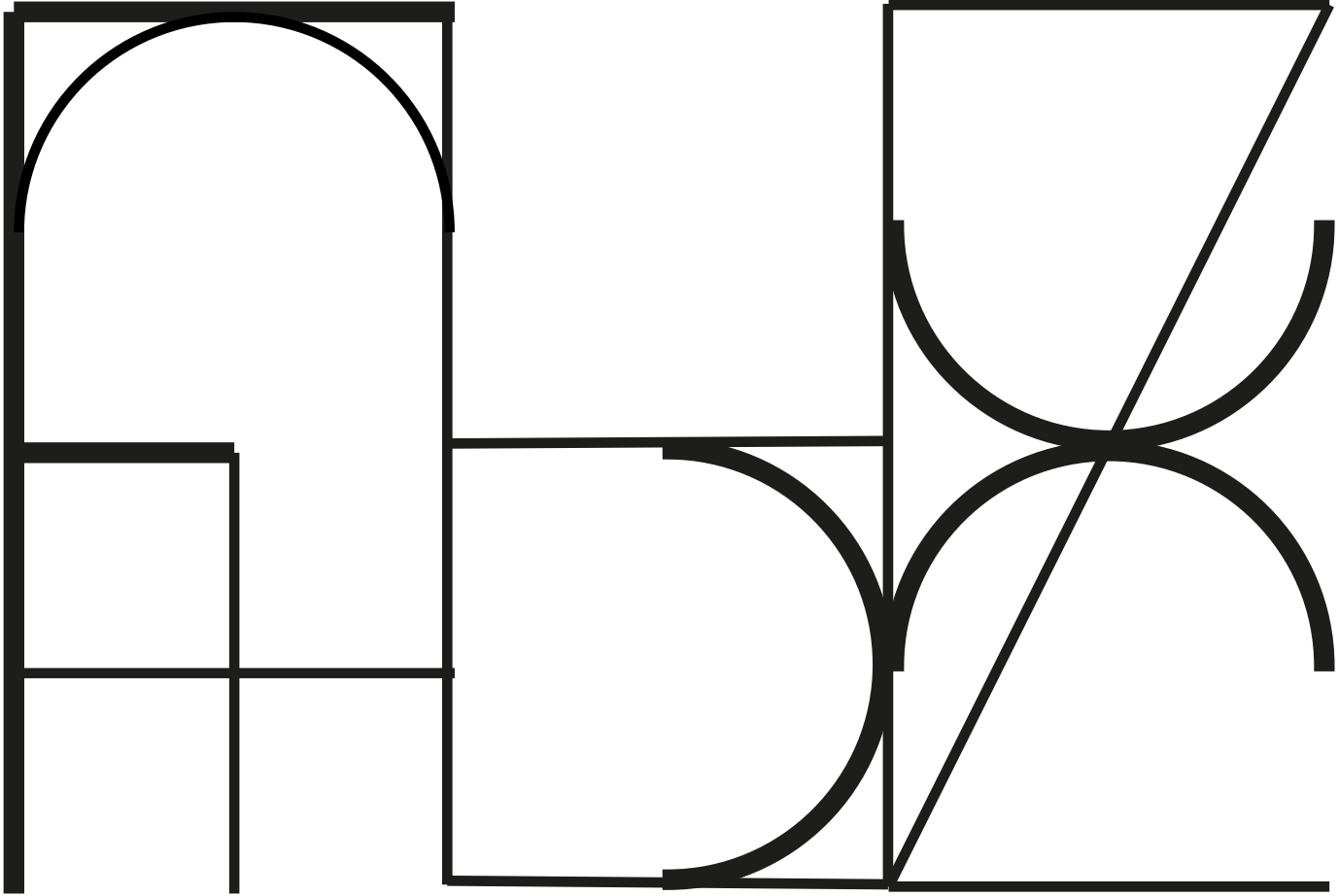
RES

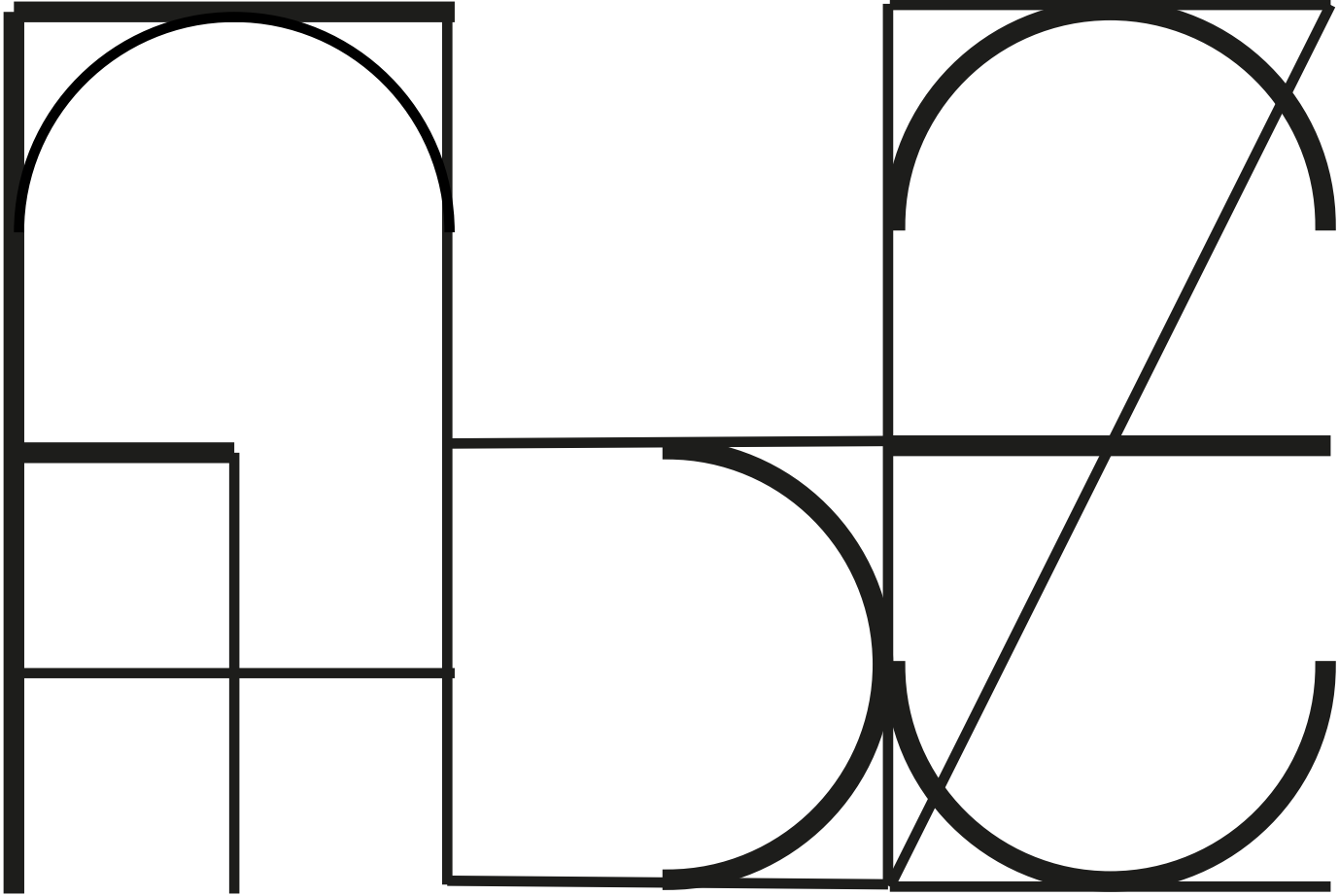


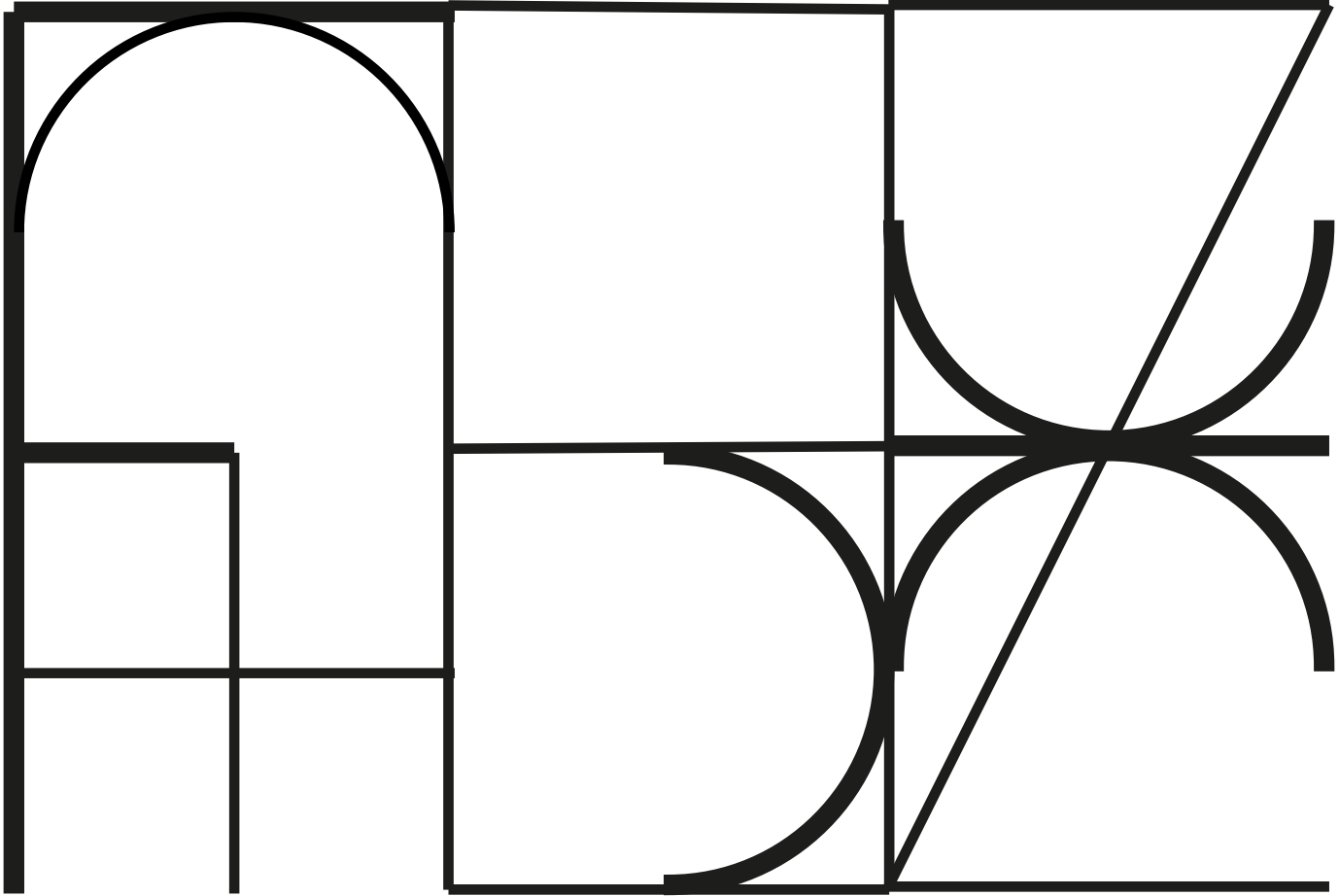


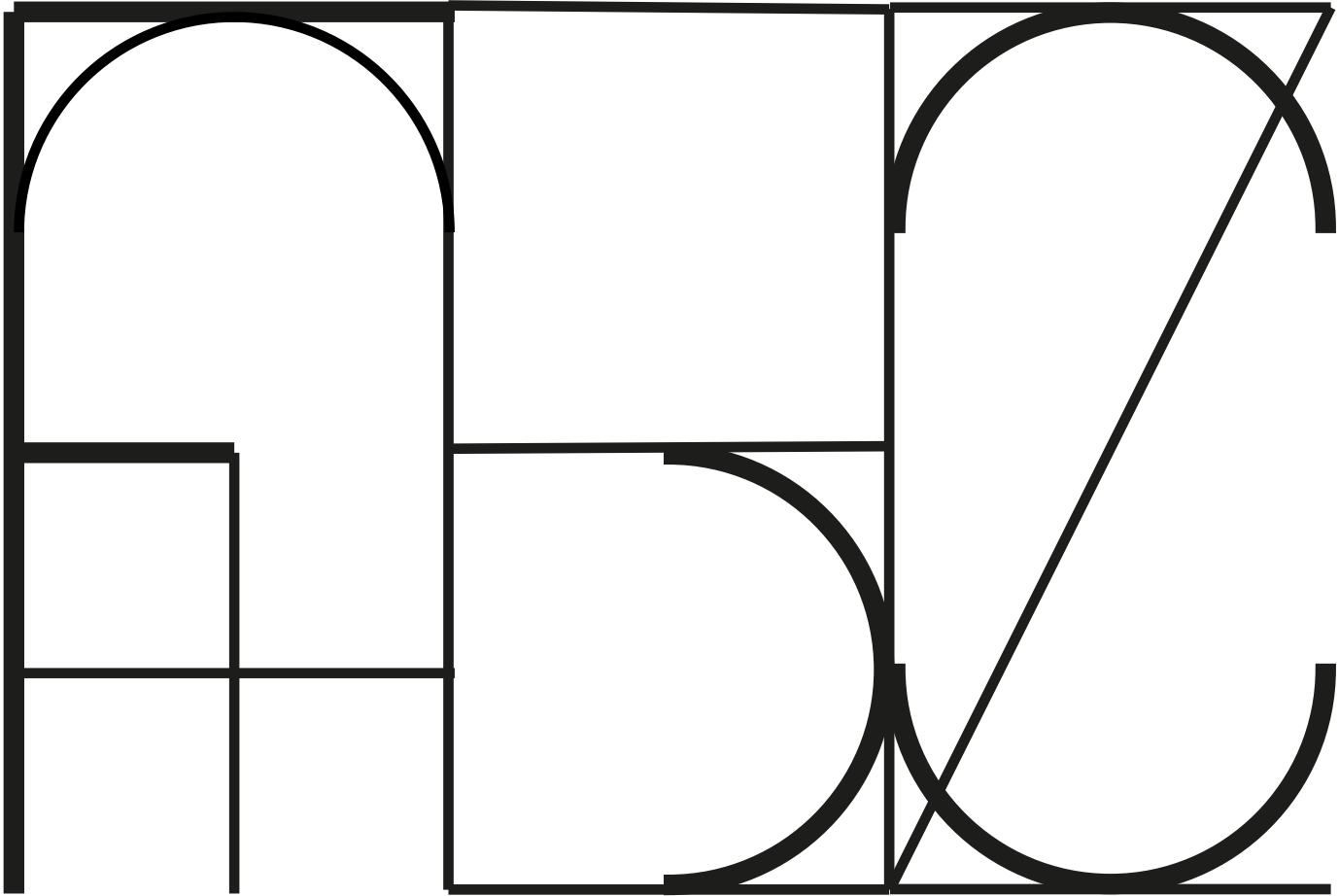


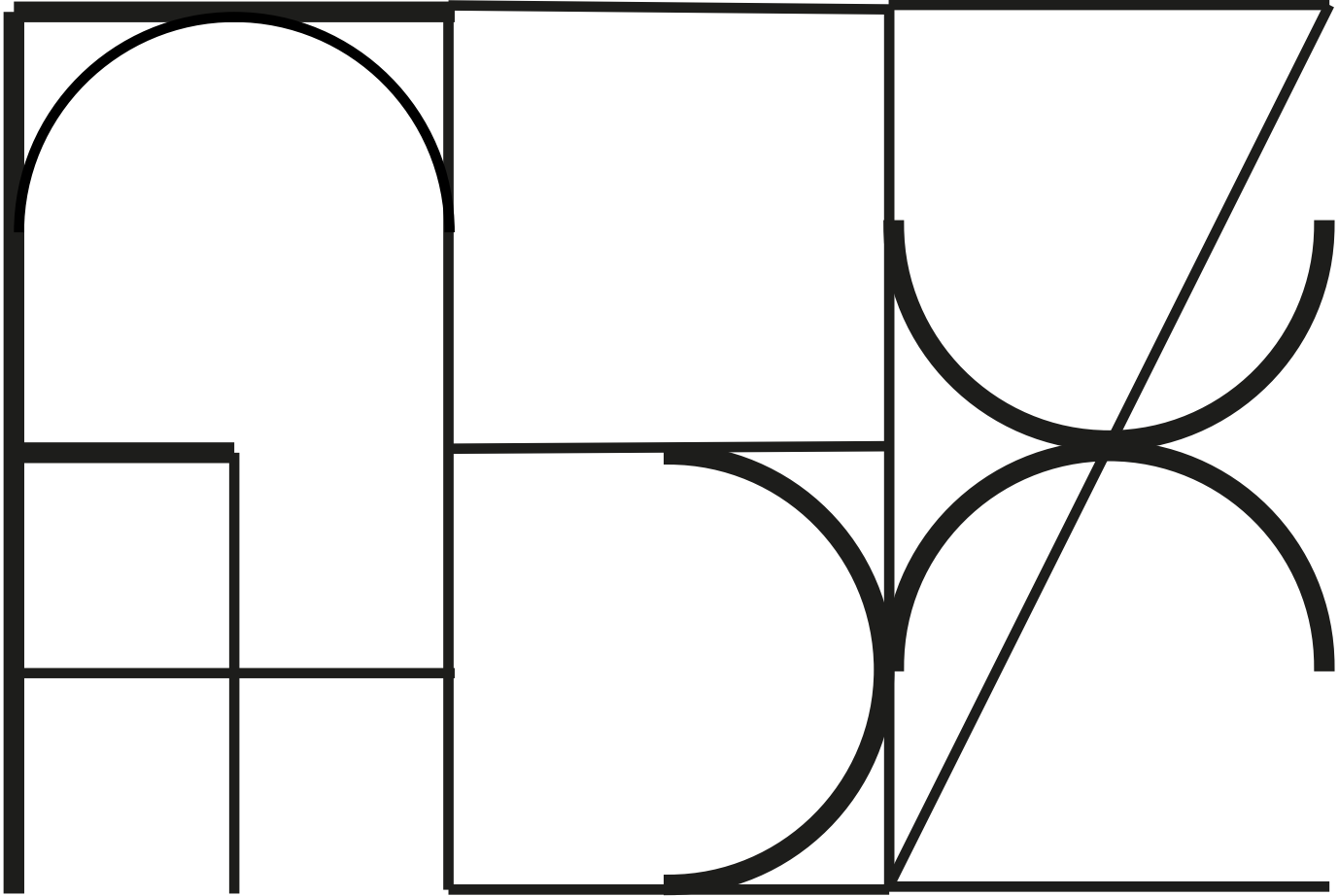


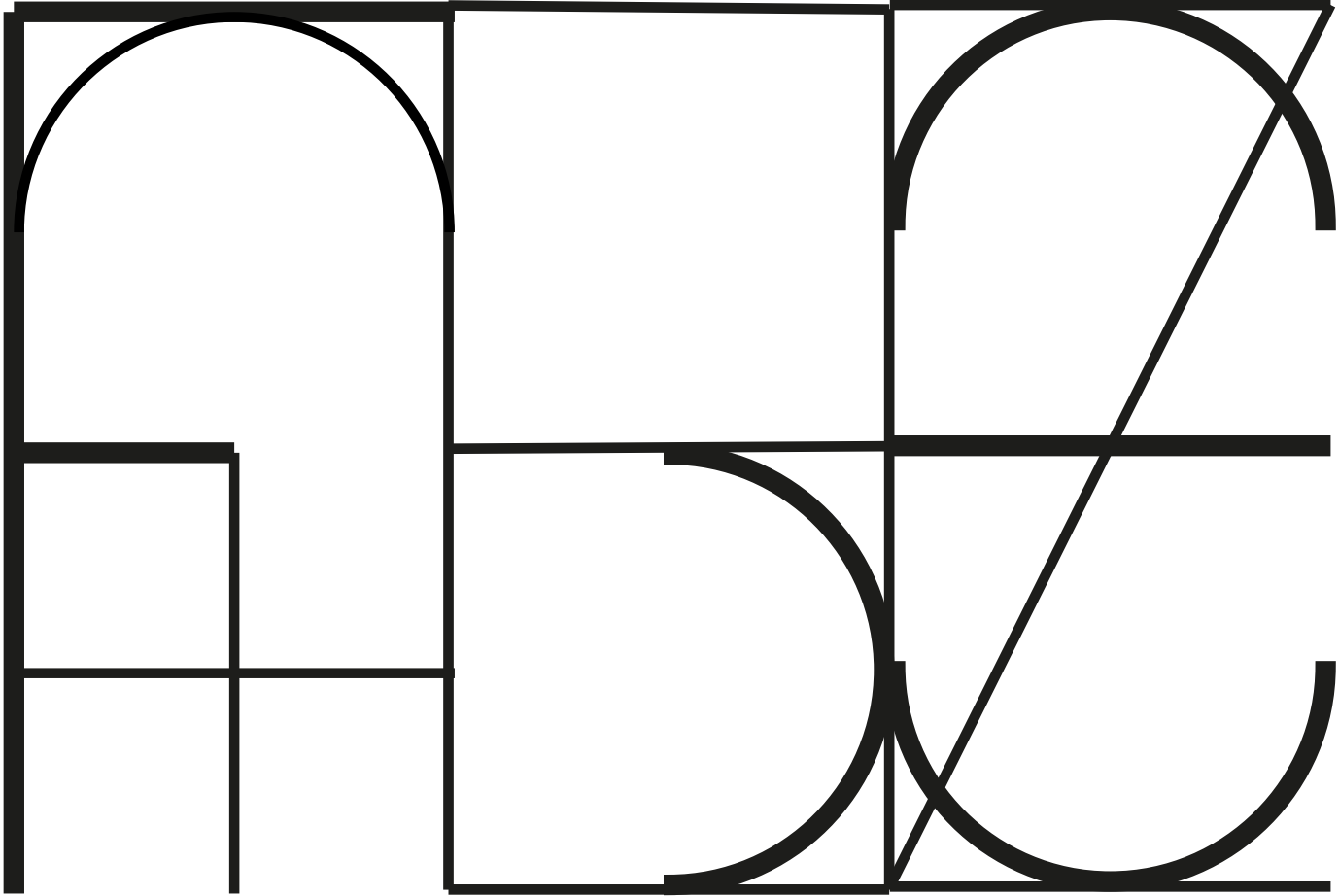


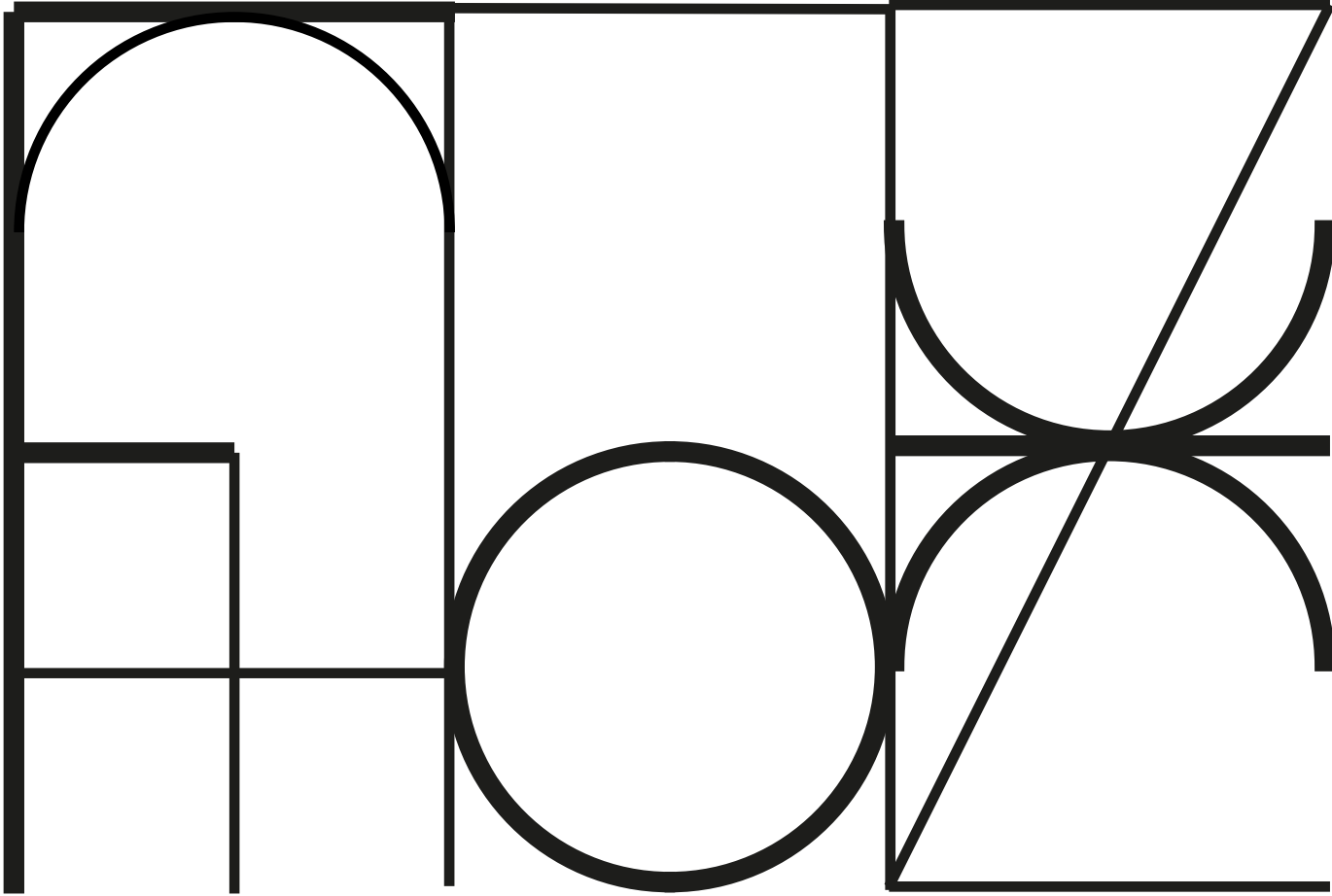




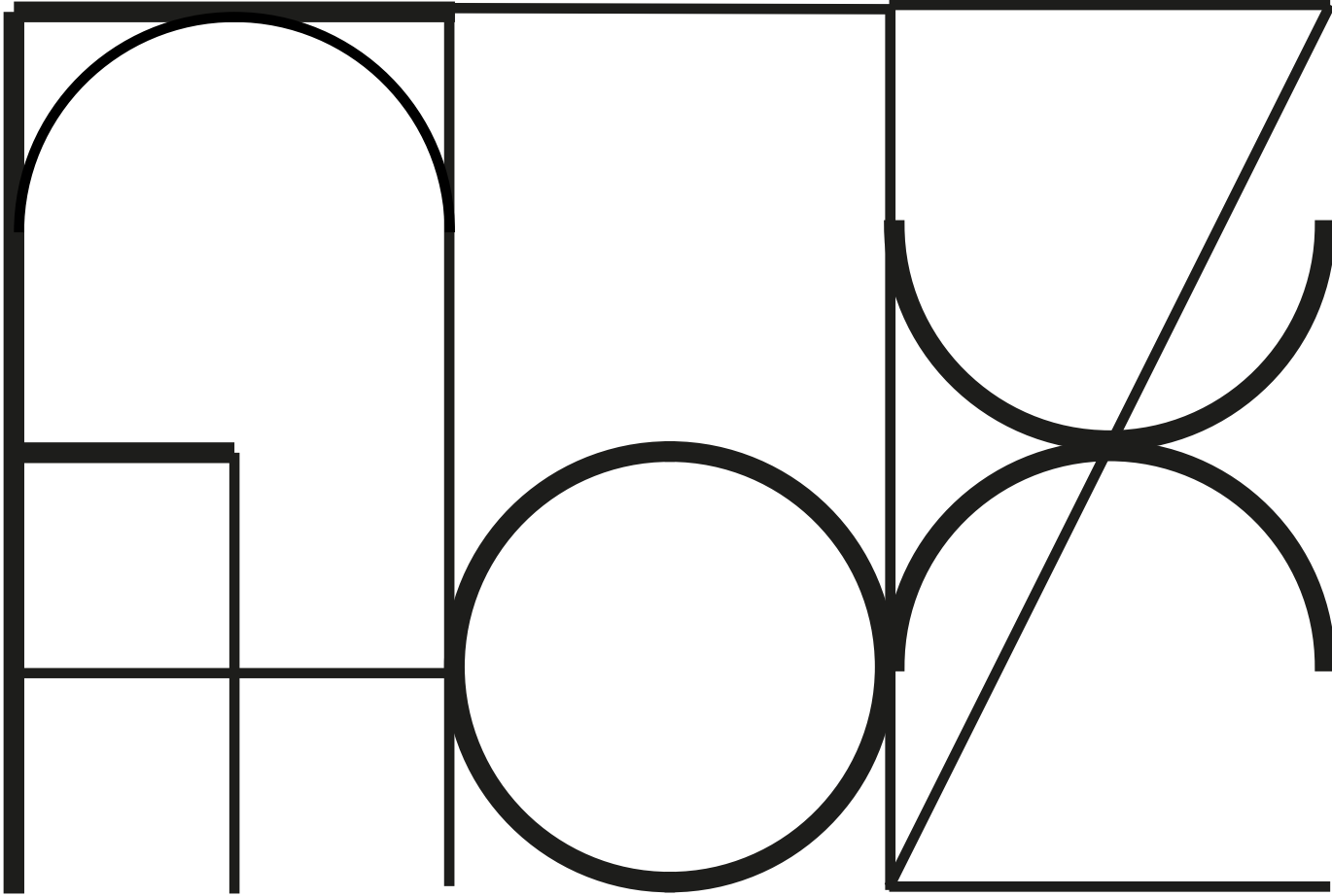




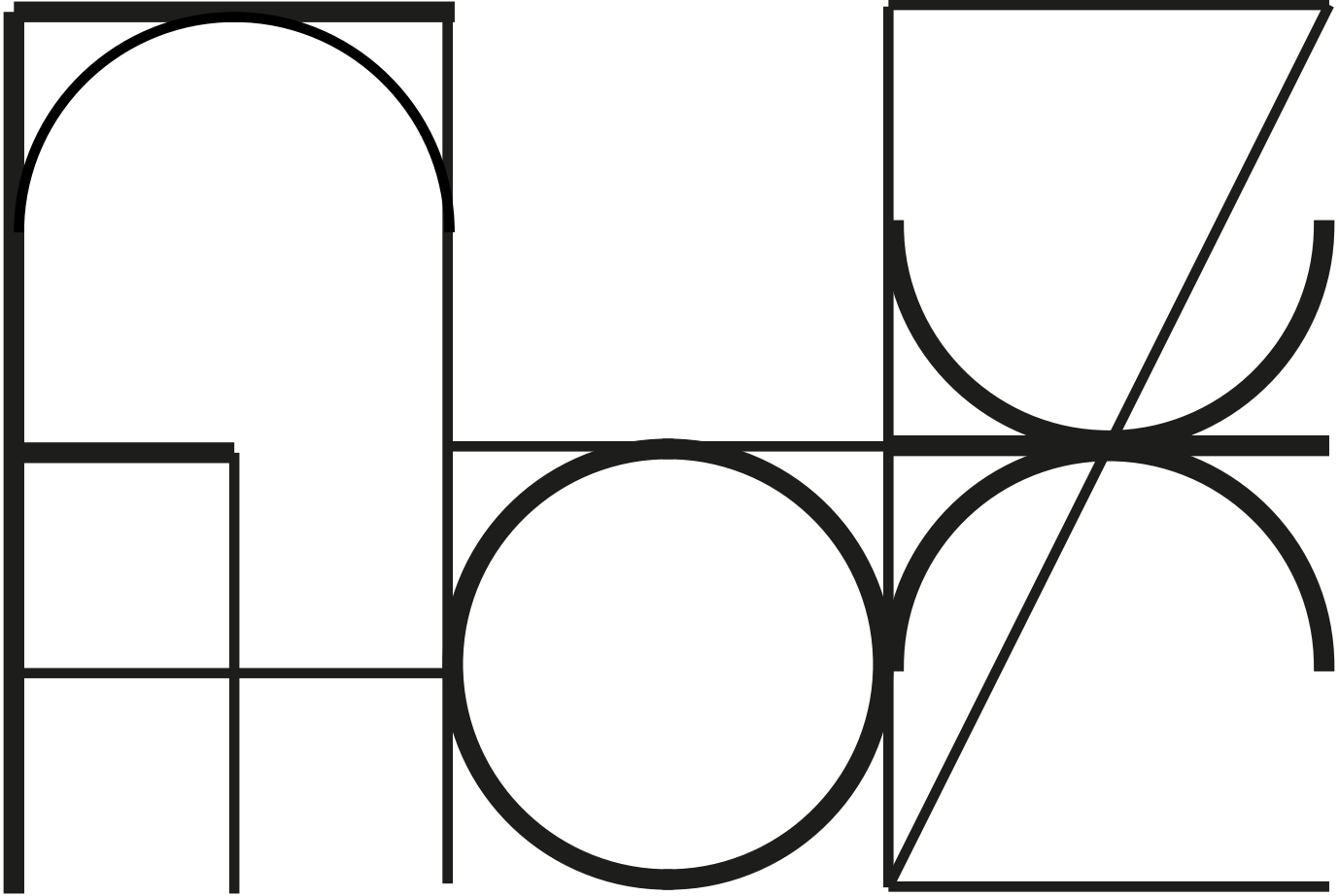




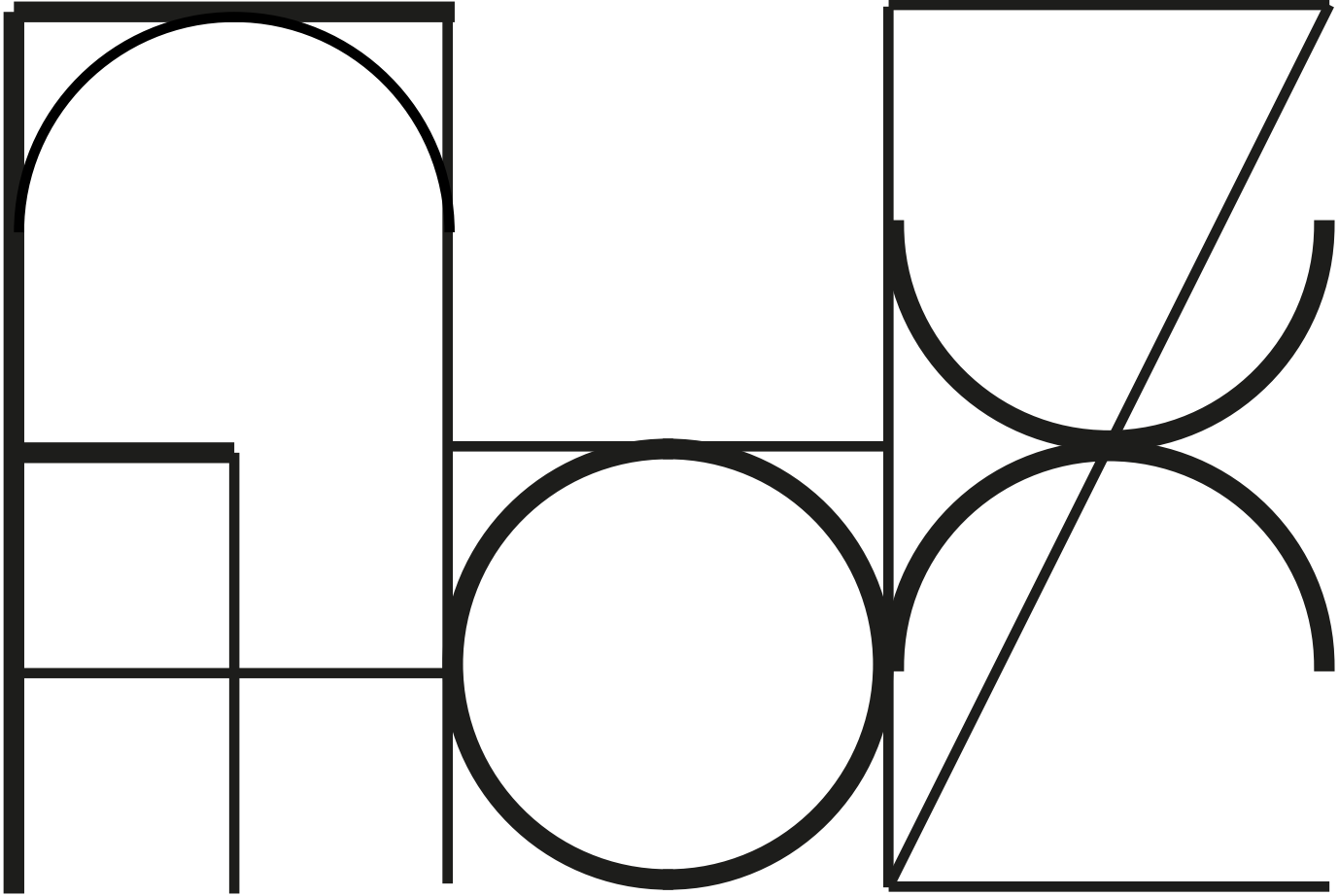
ALS

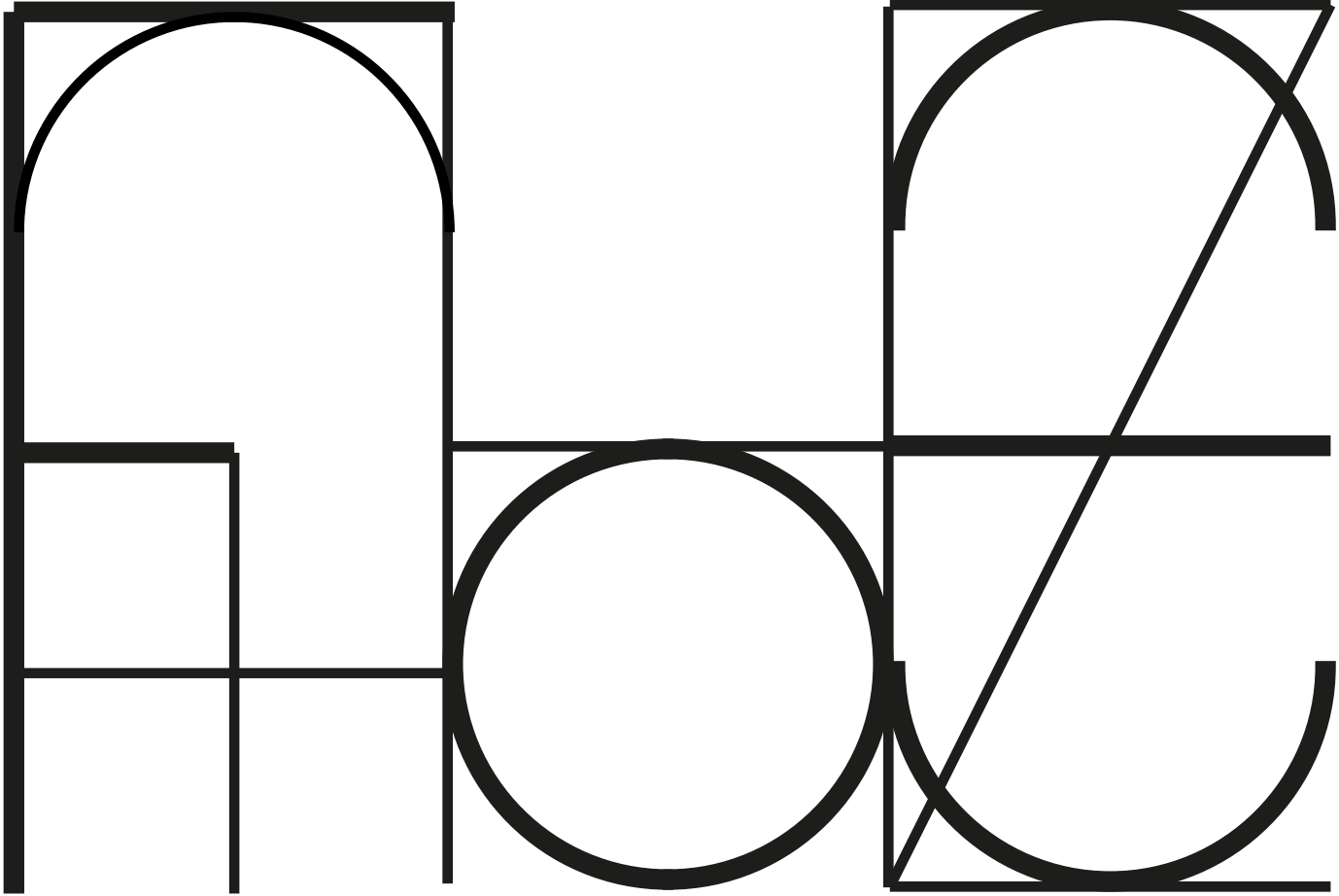


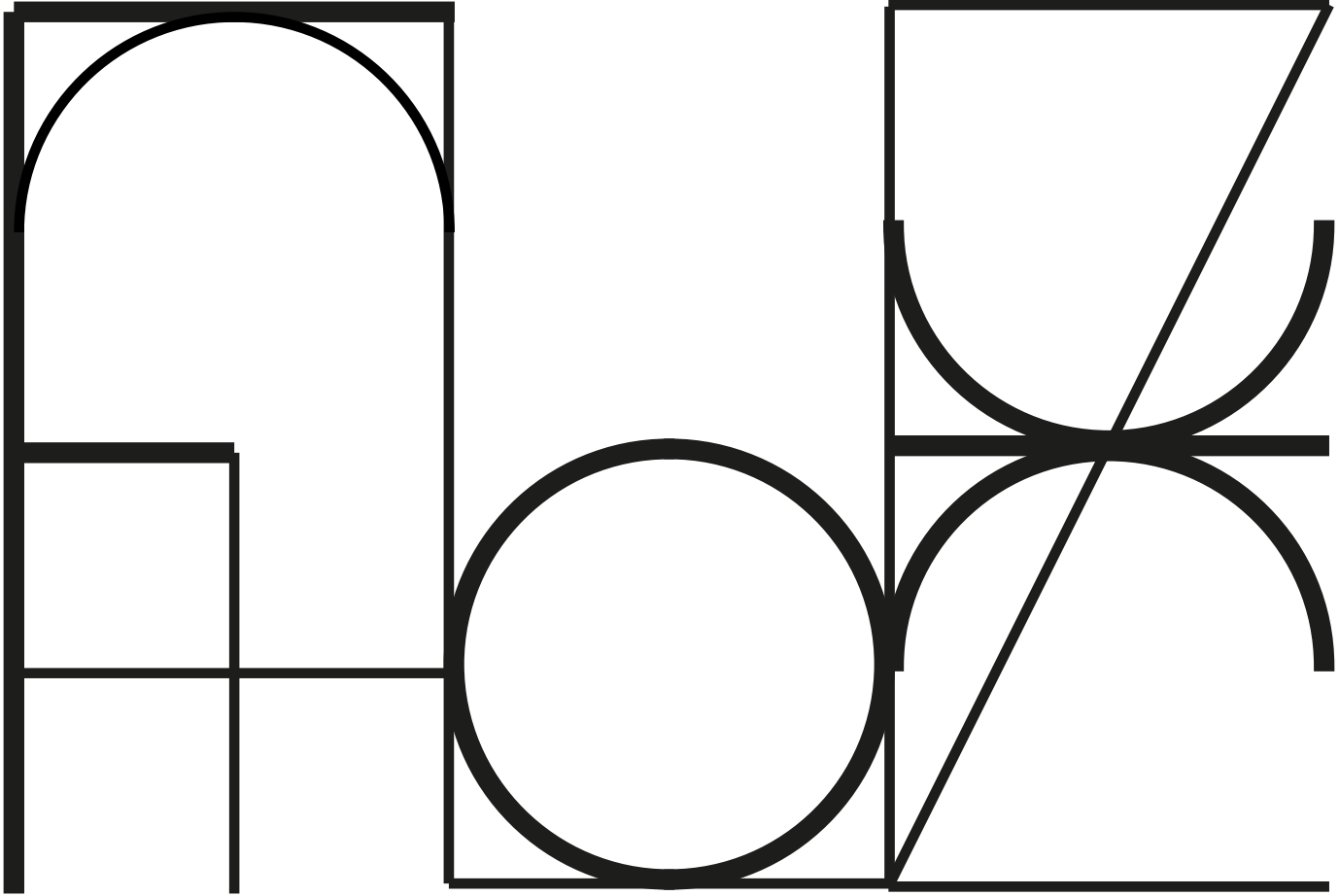
ARE



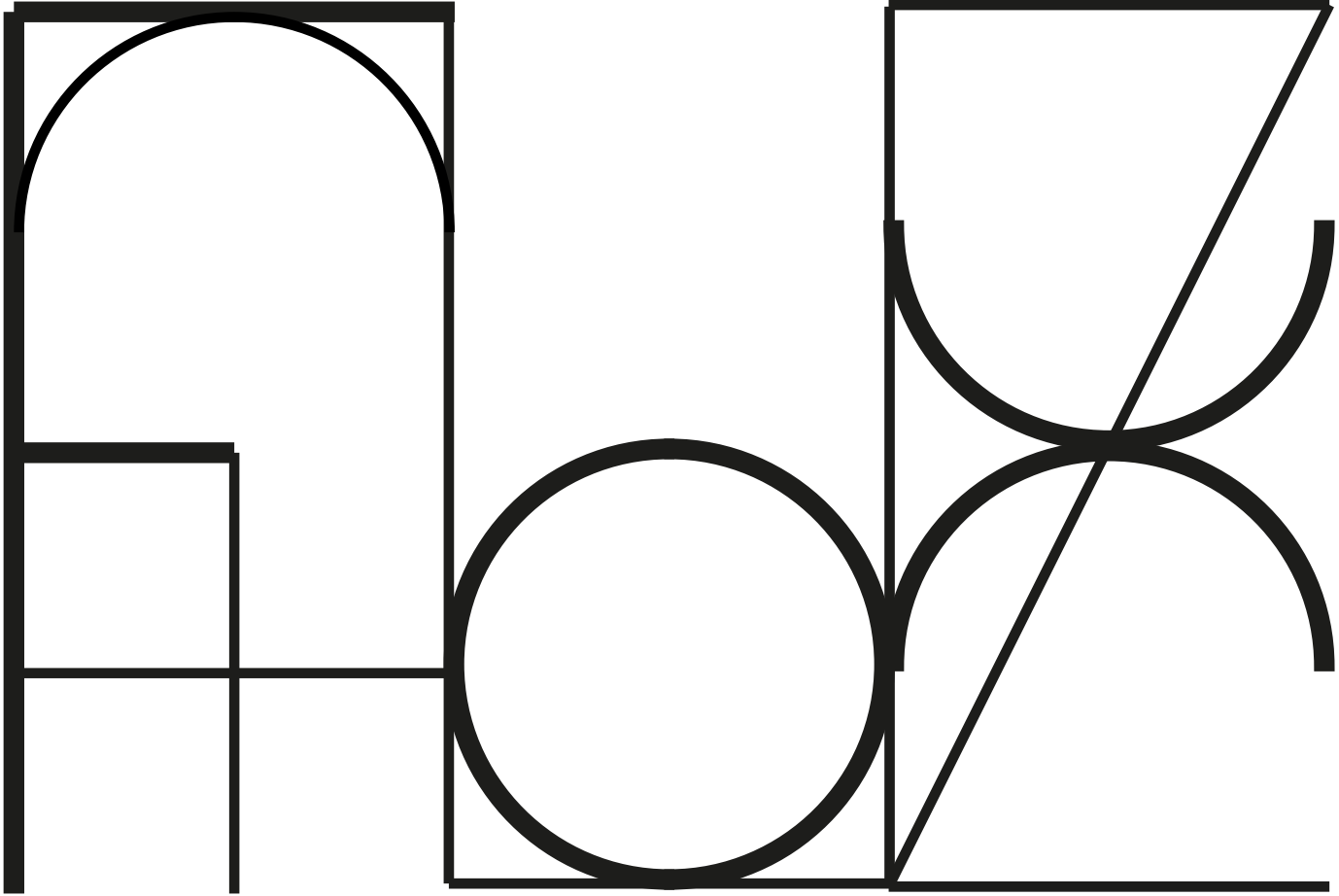
ALS

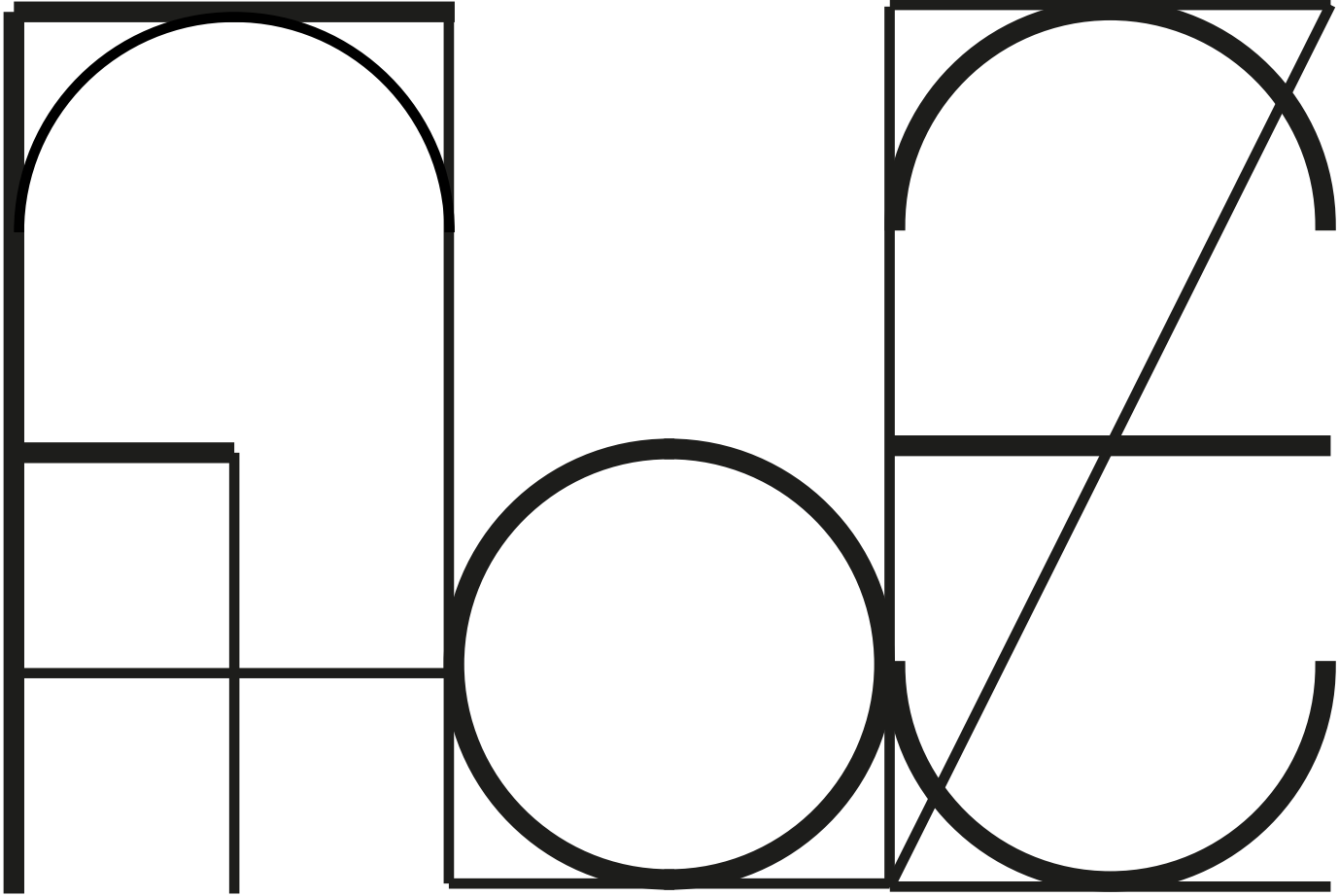


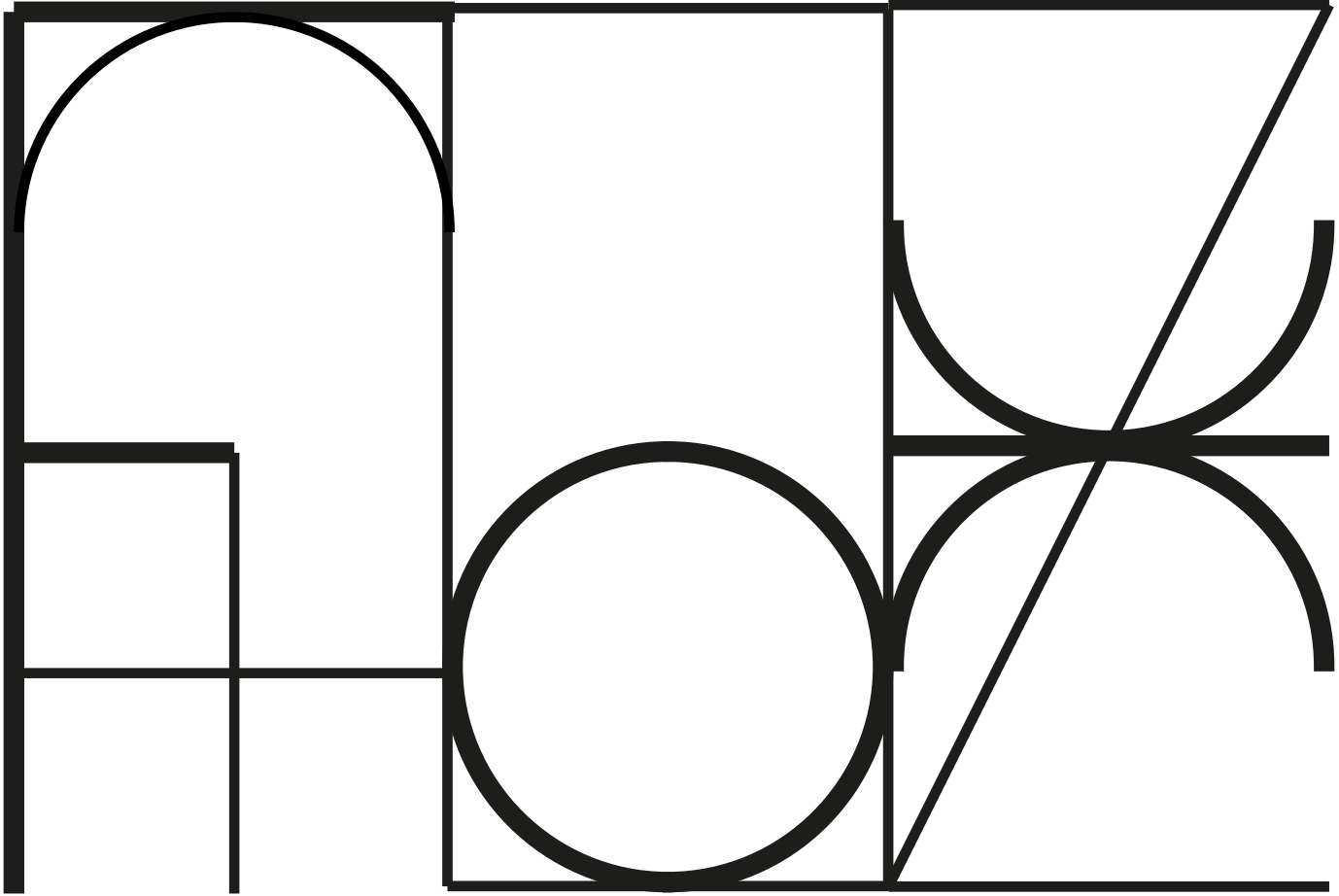




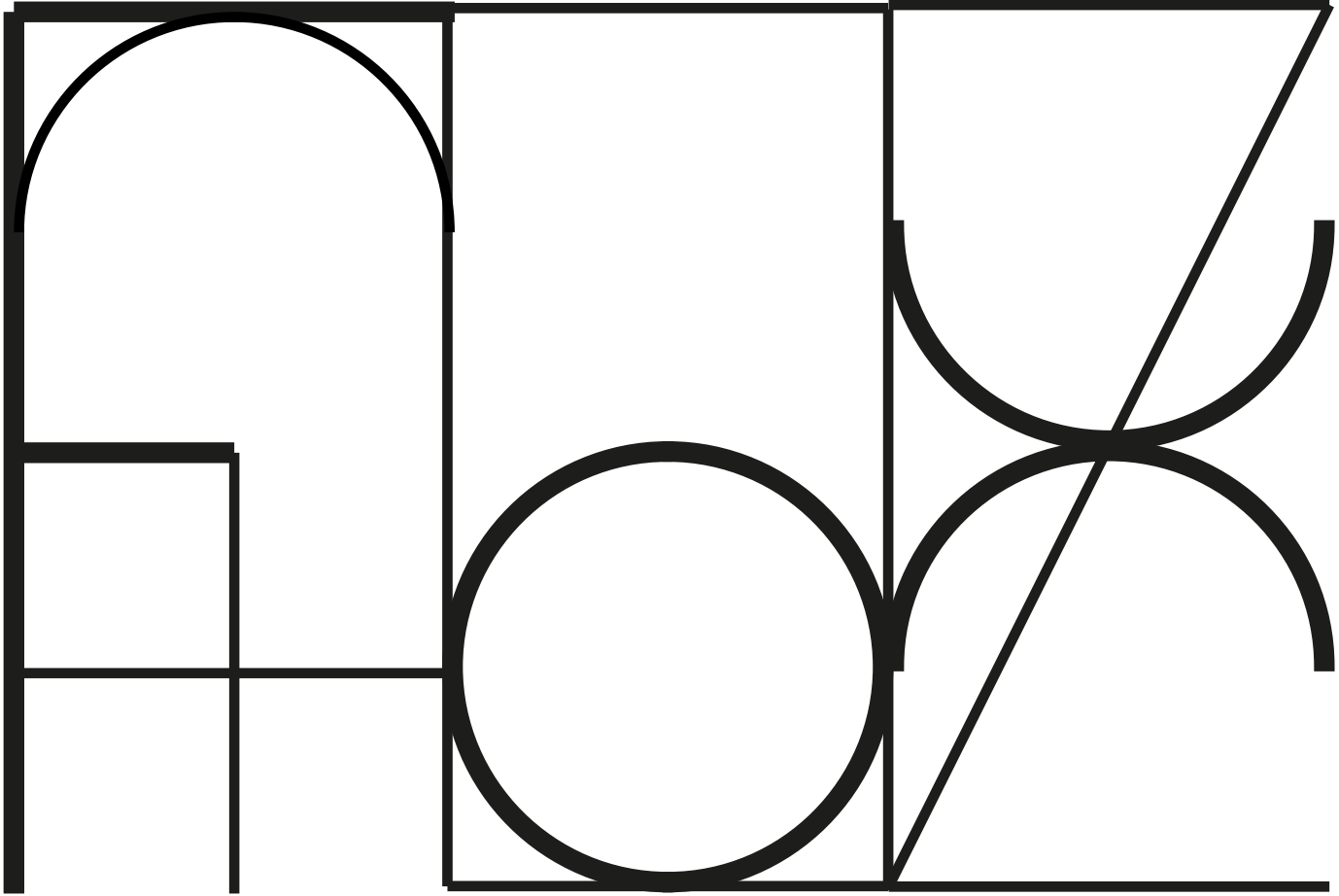




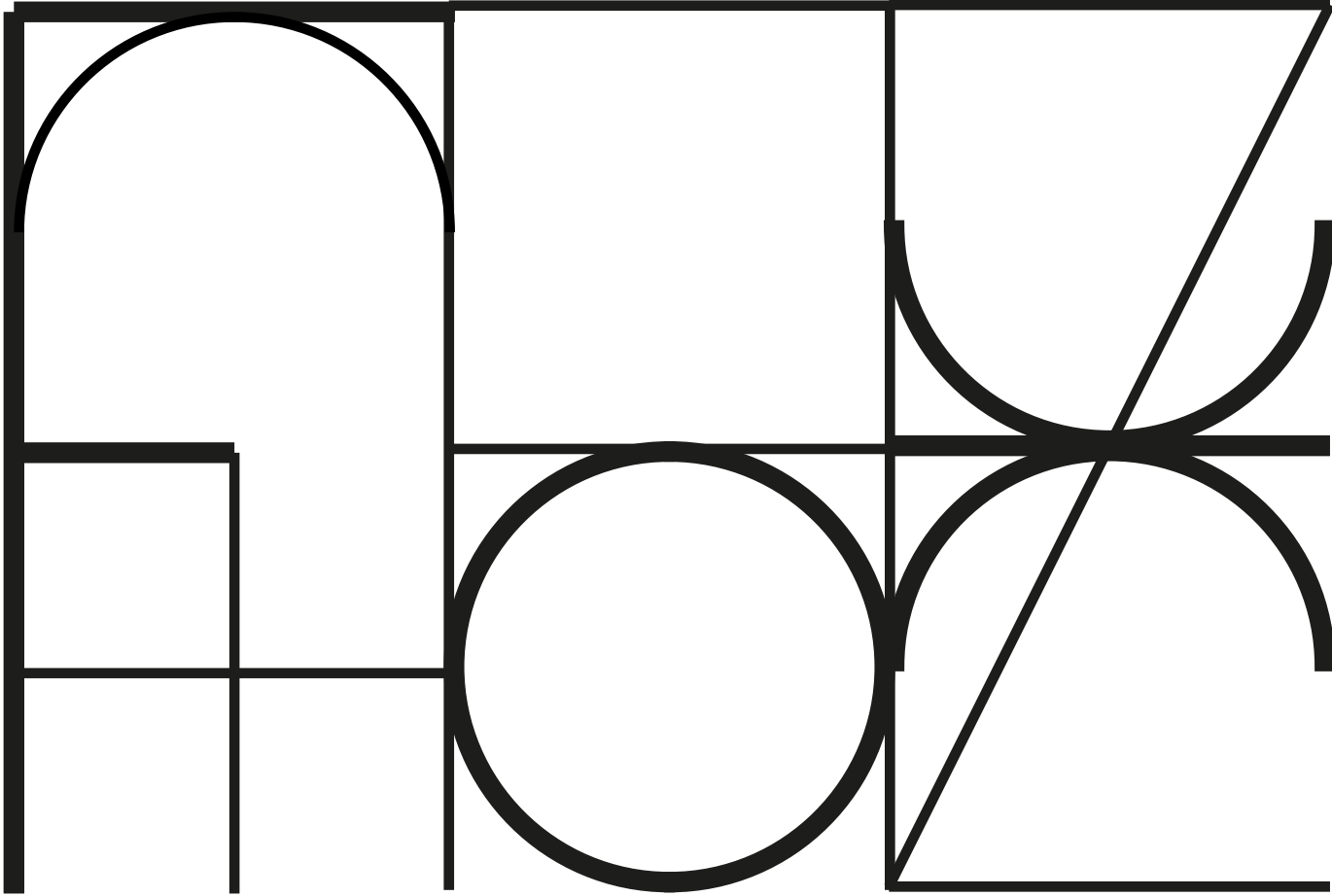


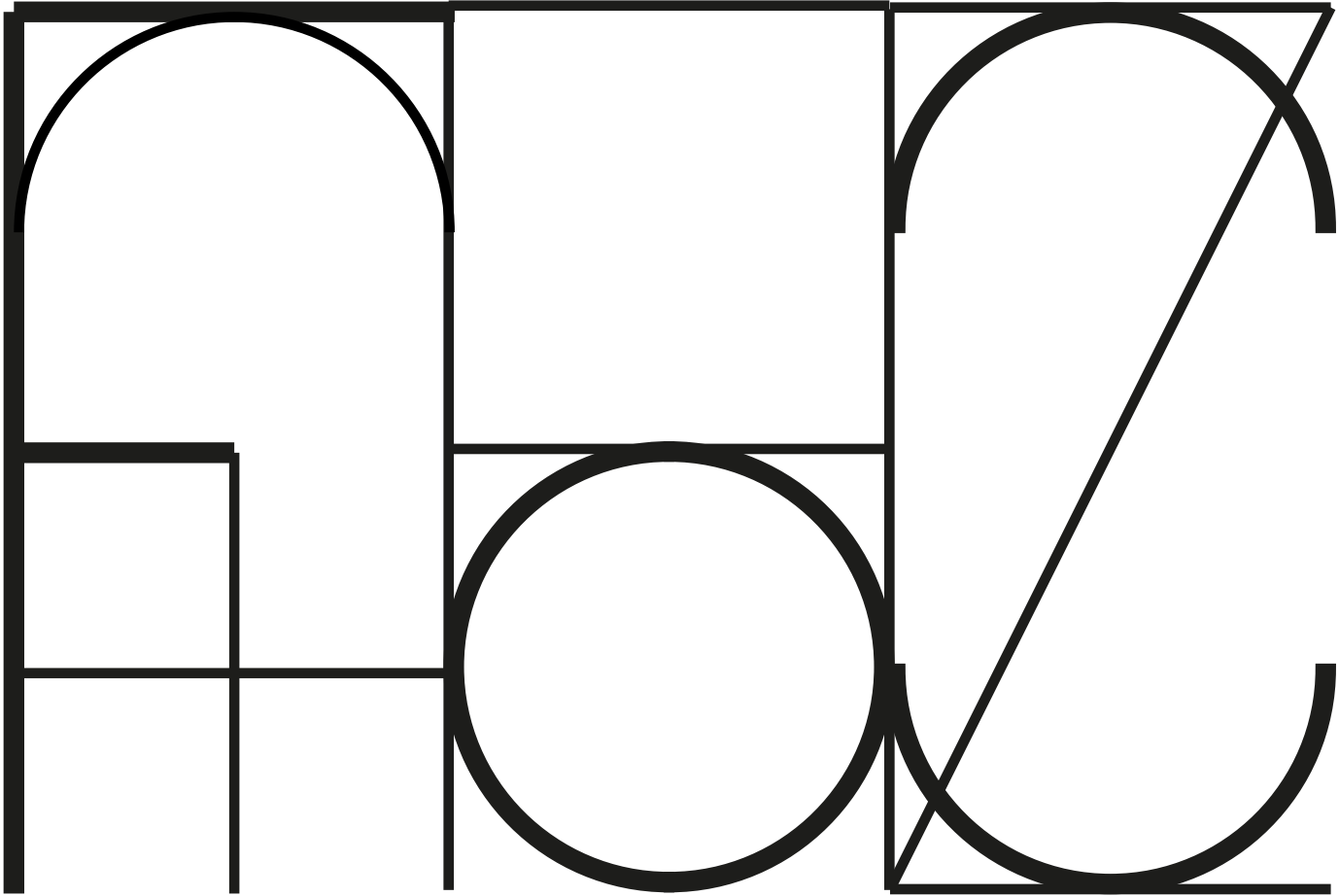


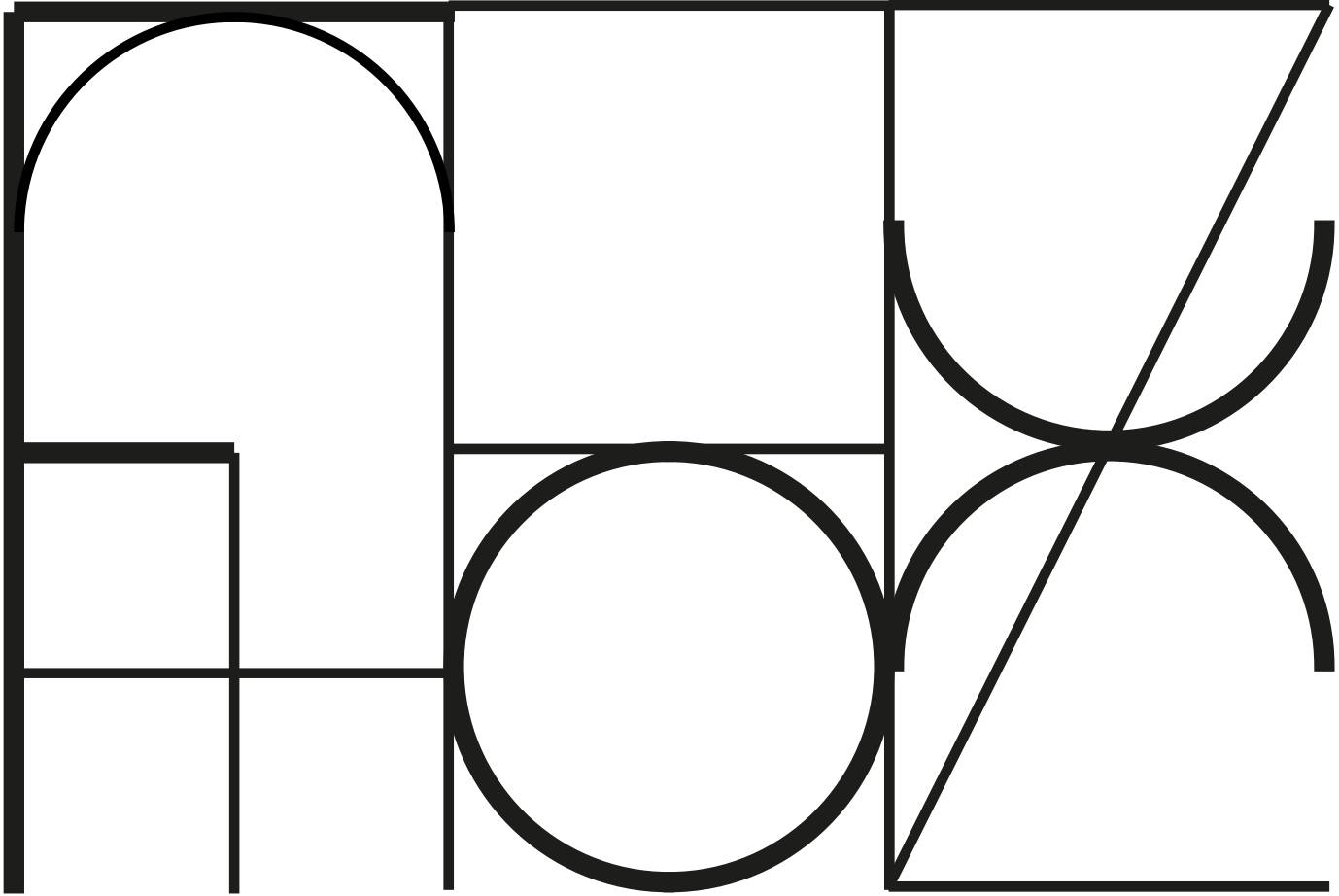


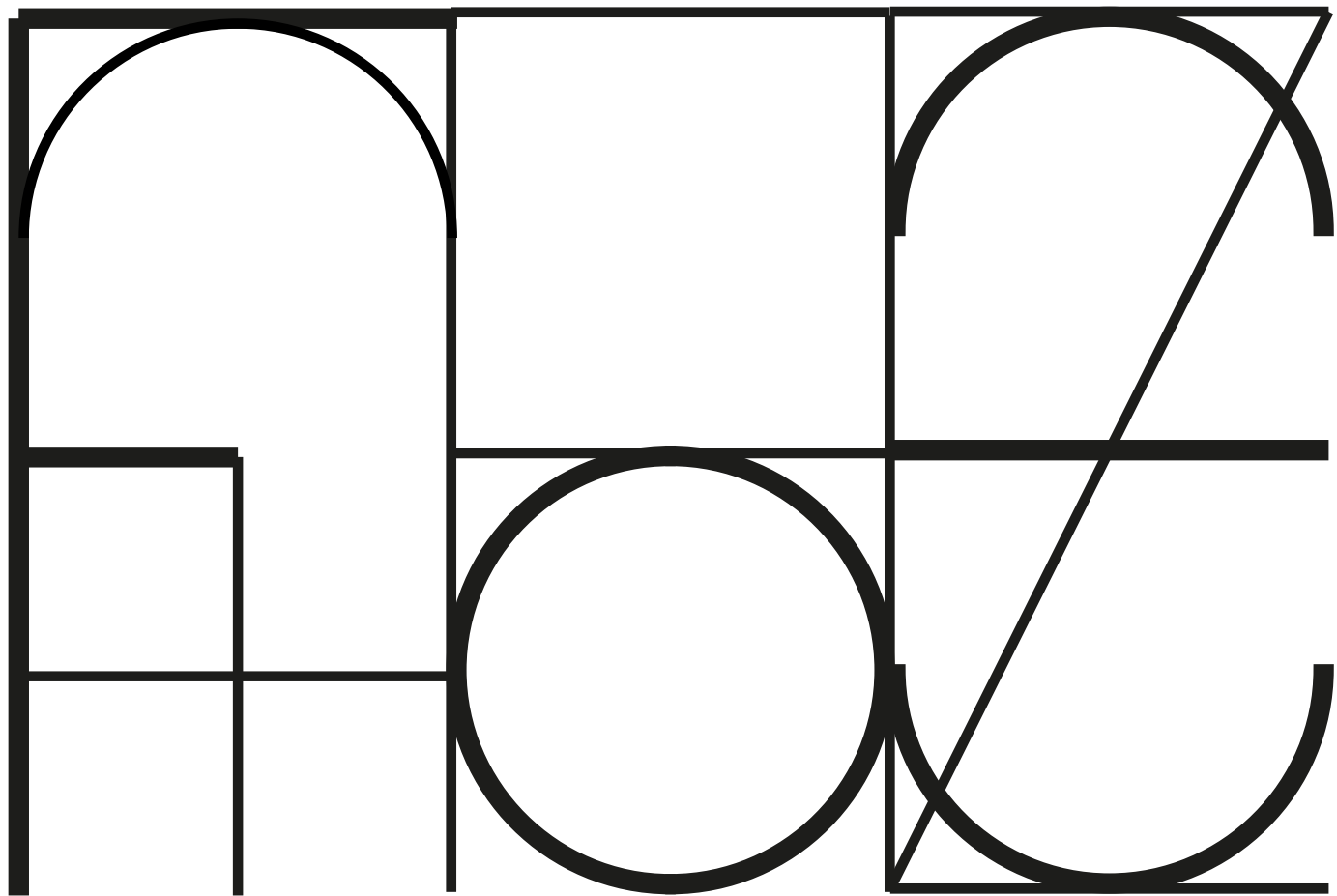


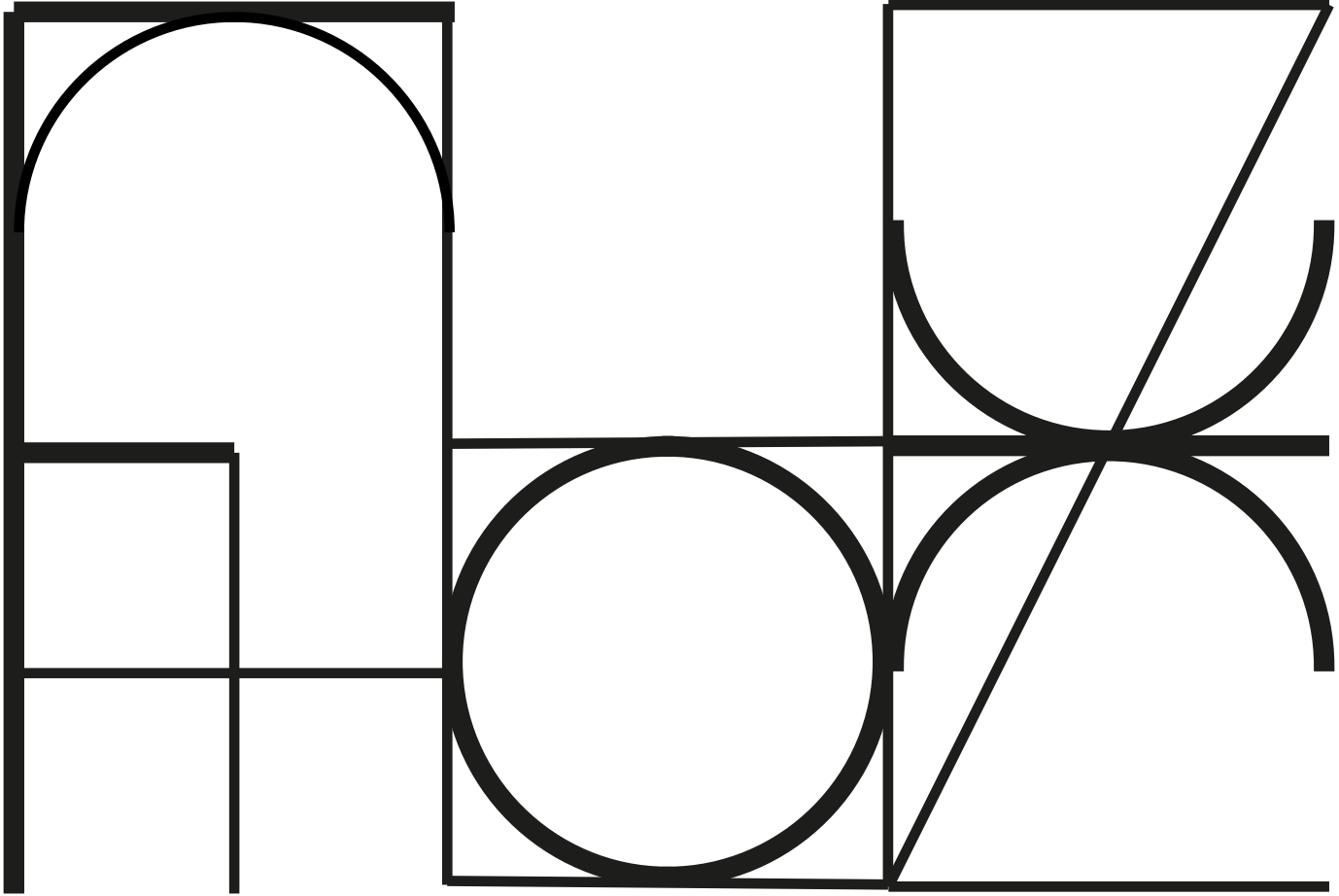


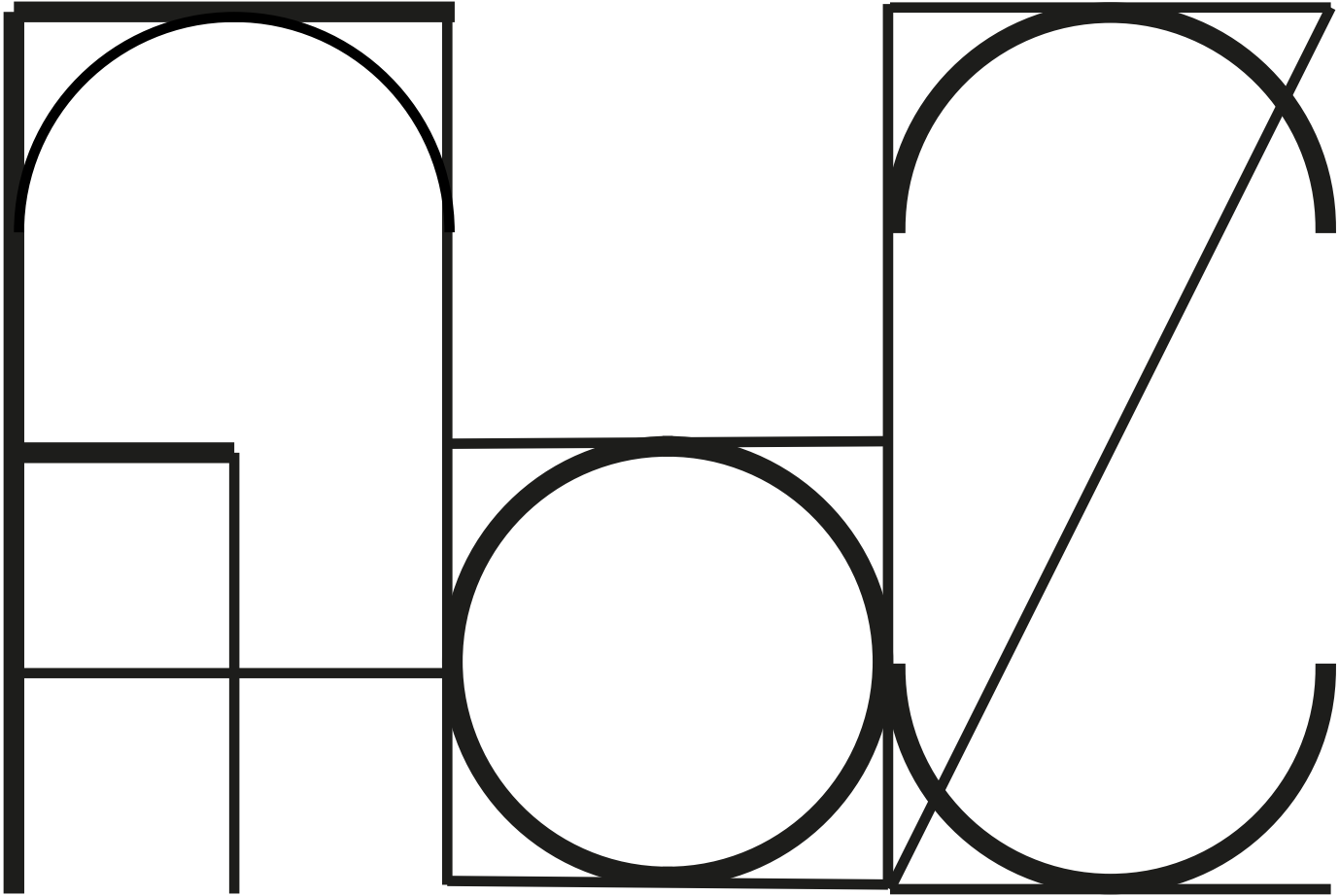


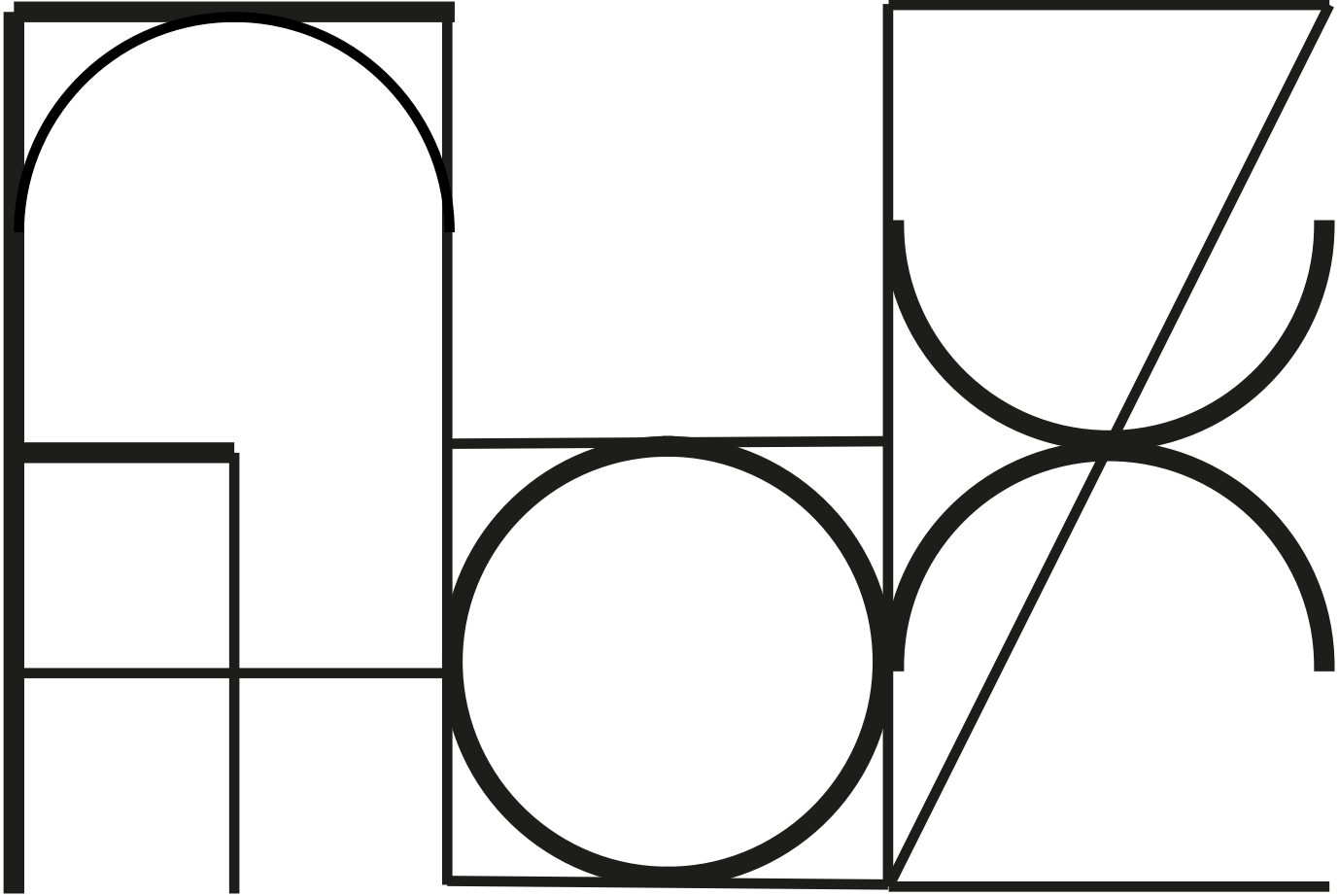


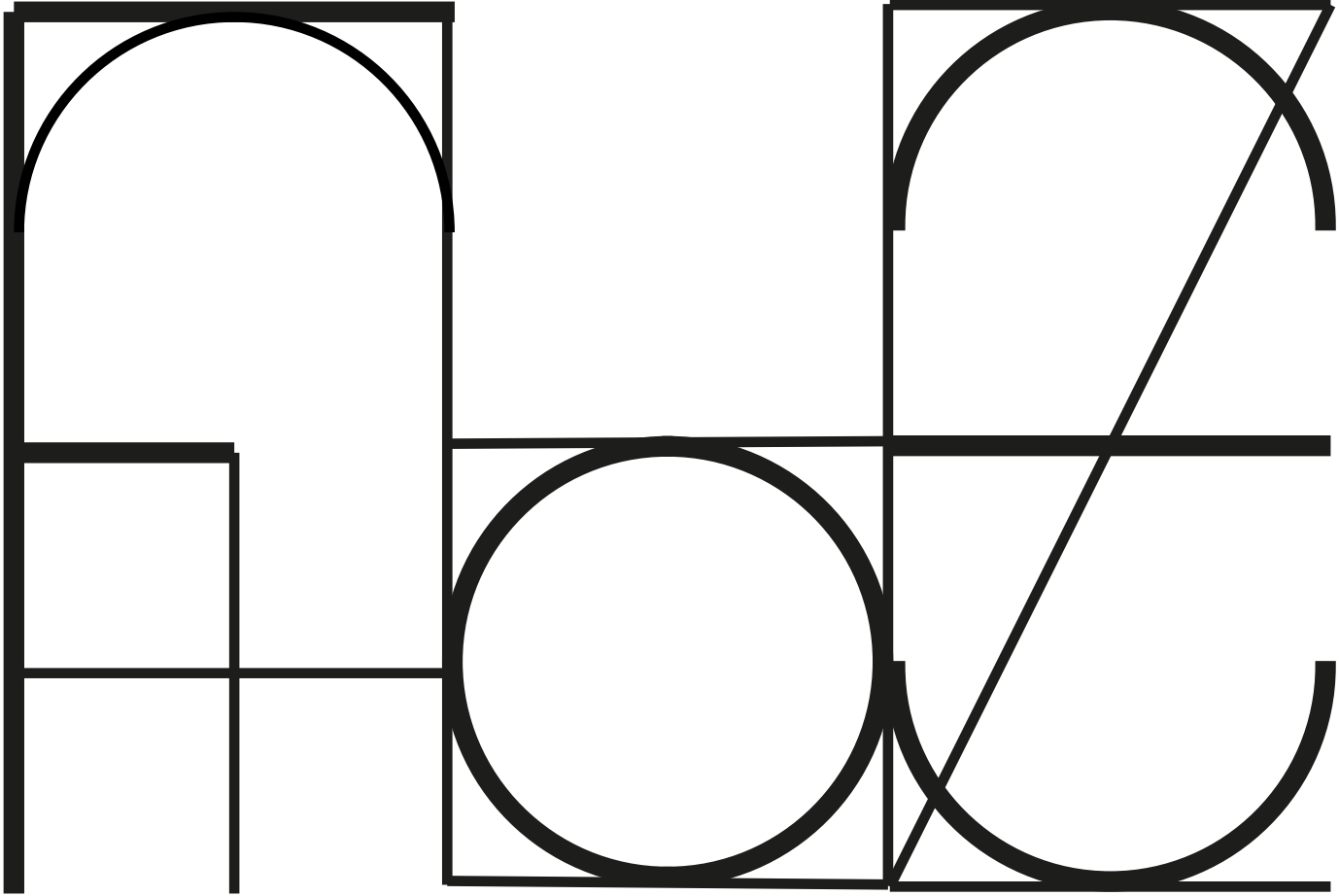


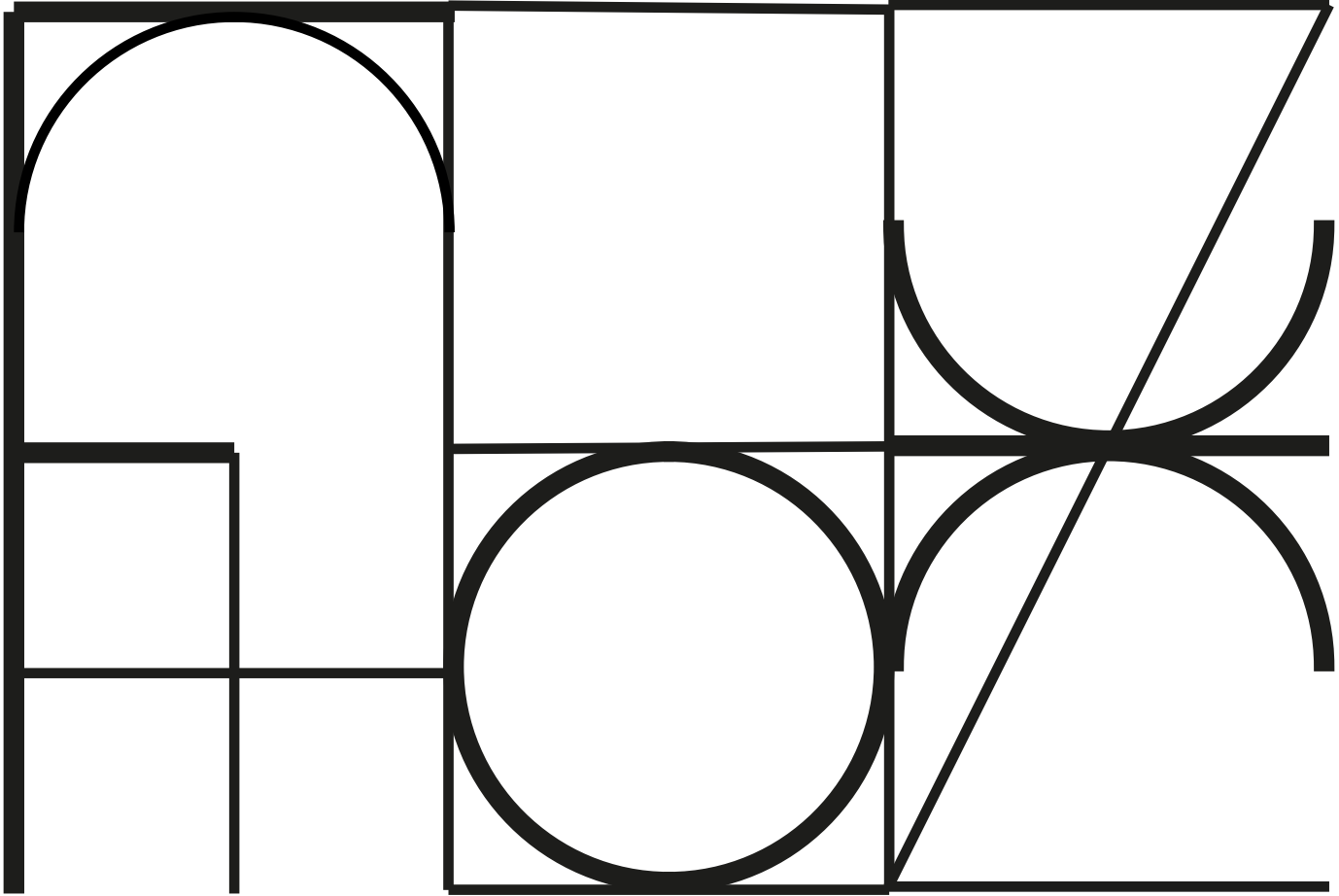


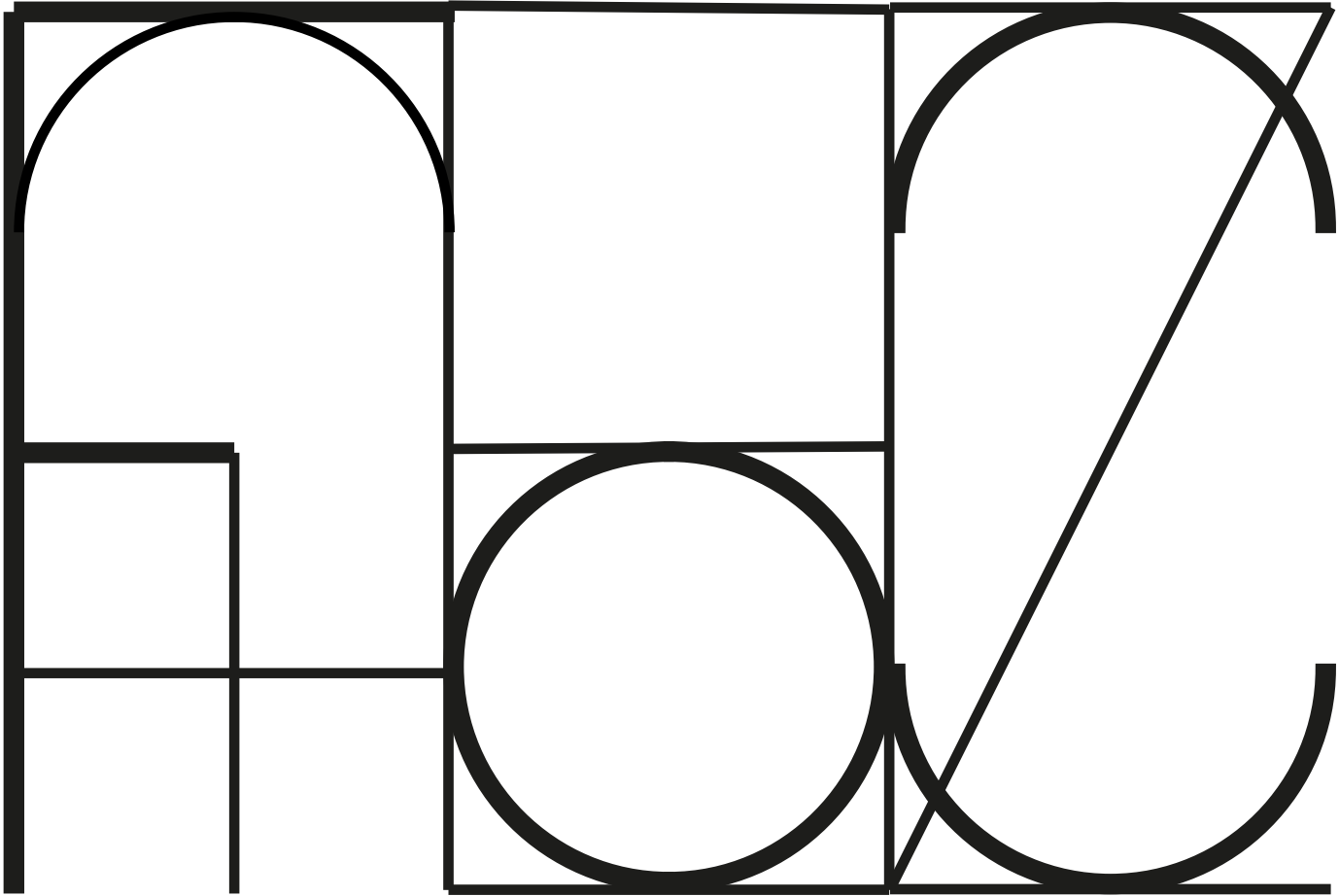


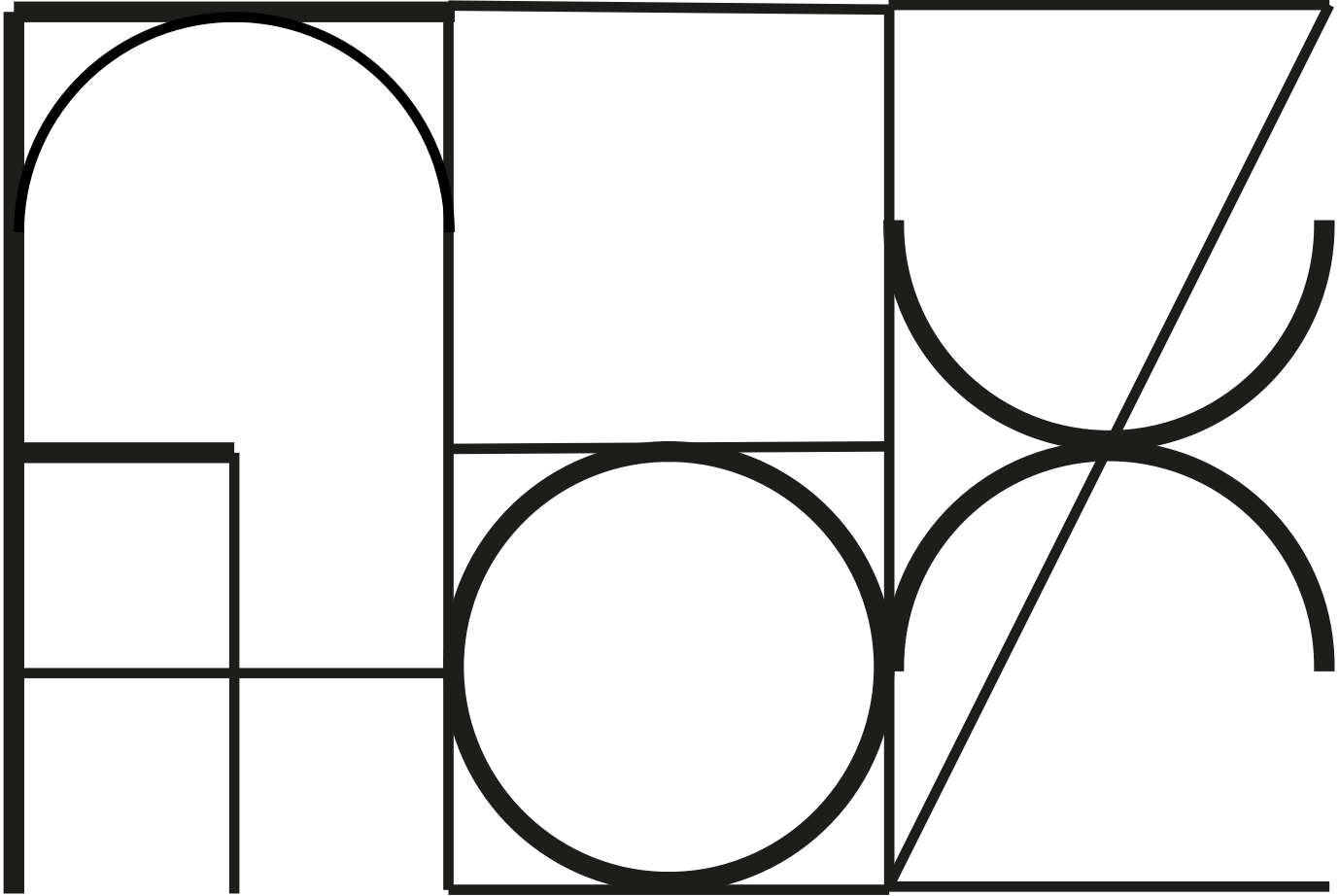


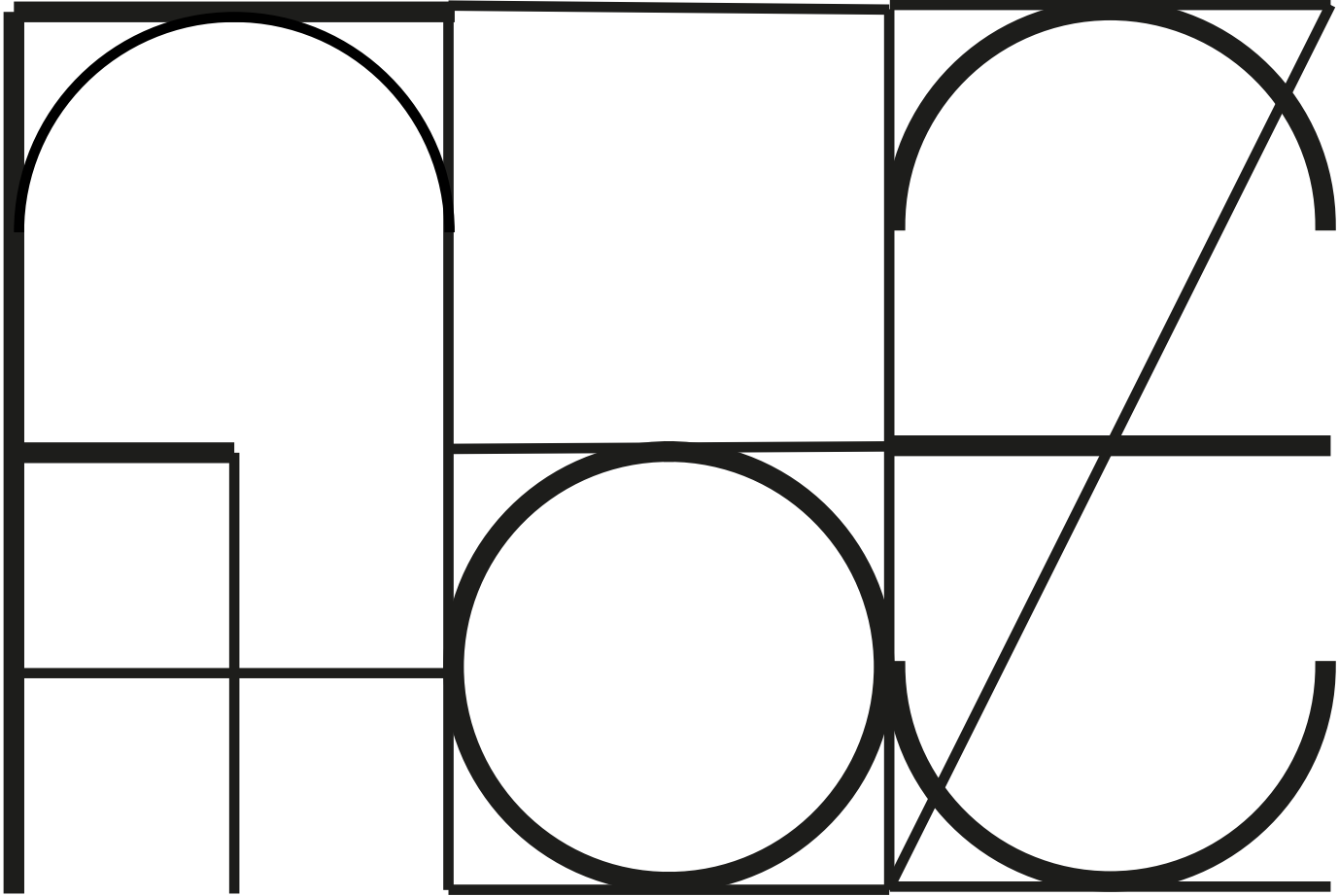


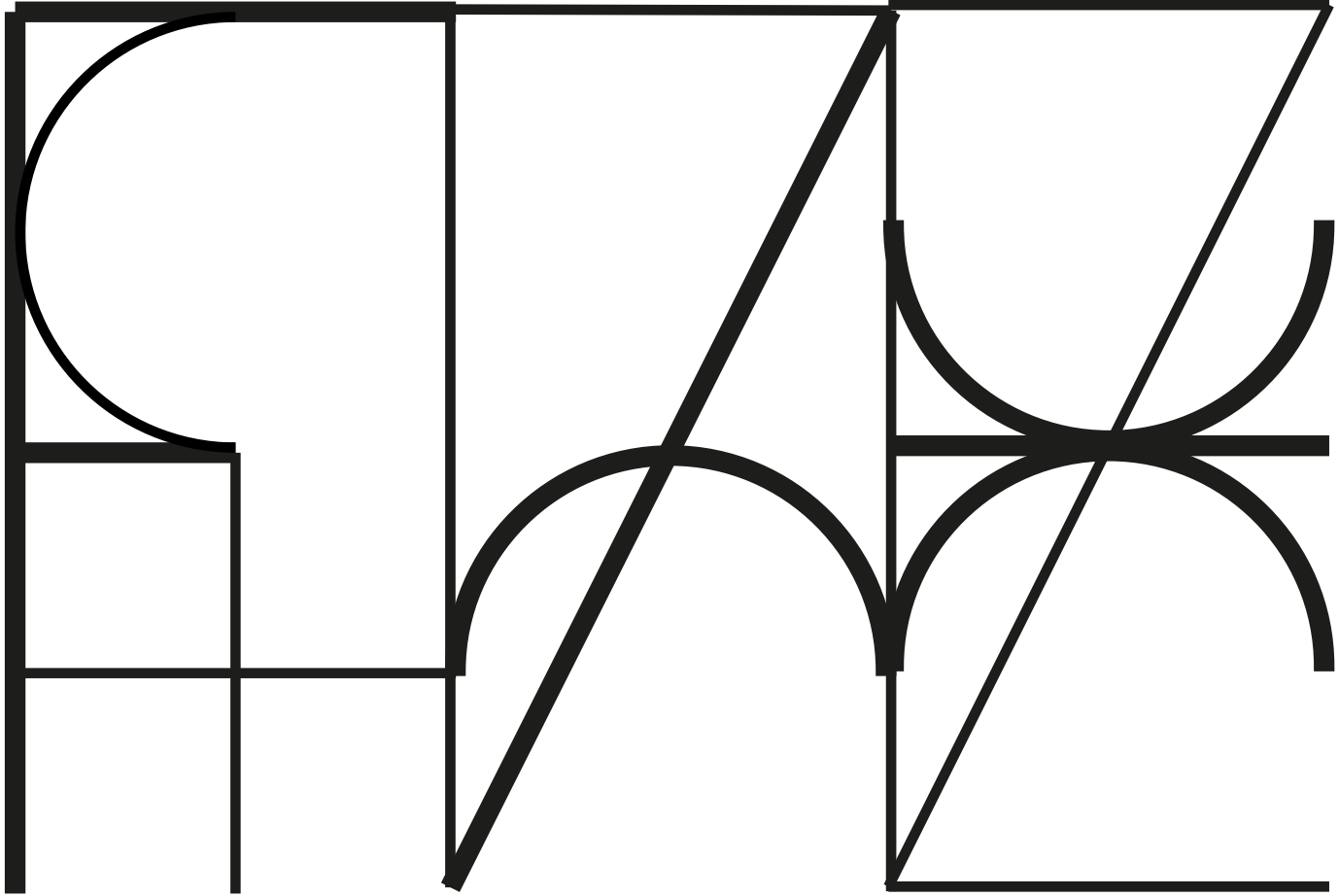




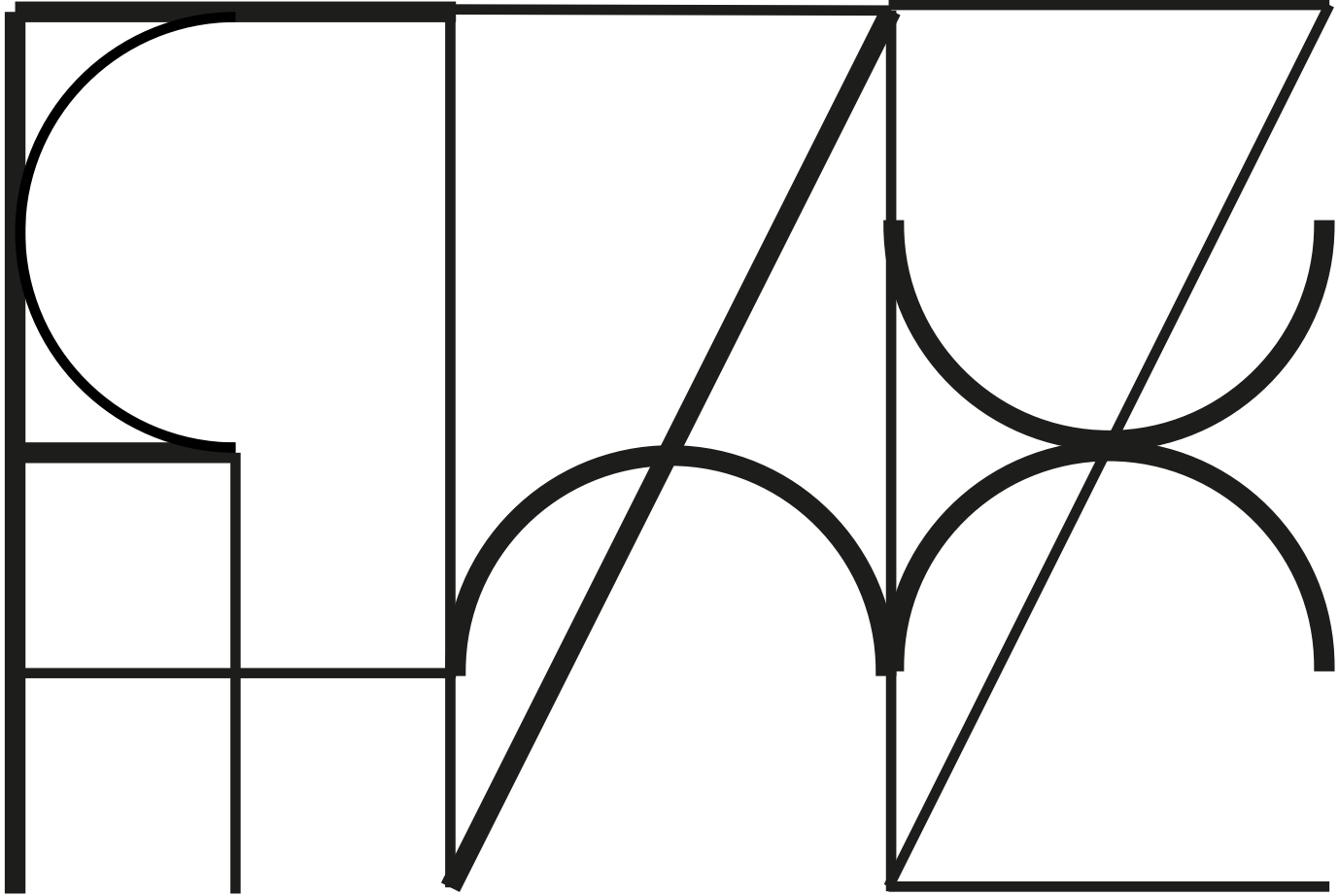




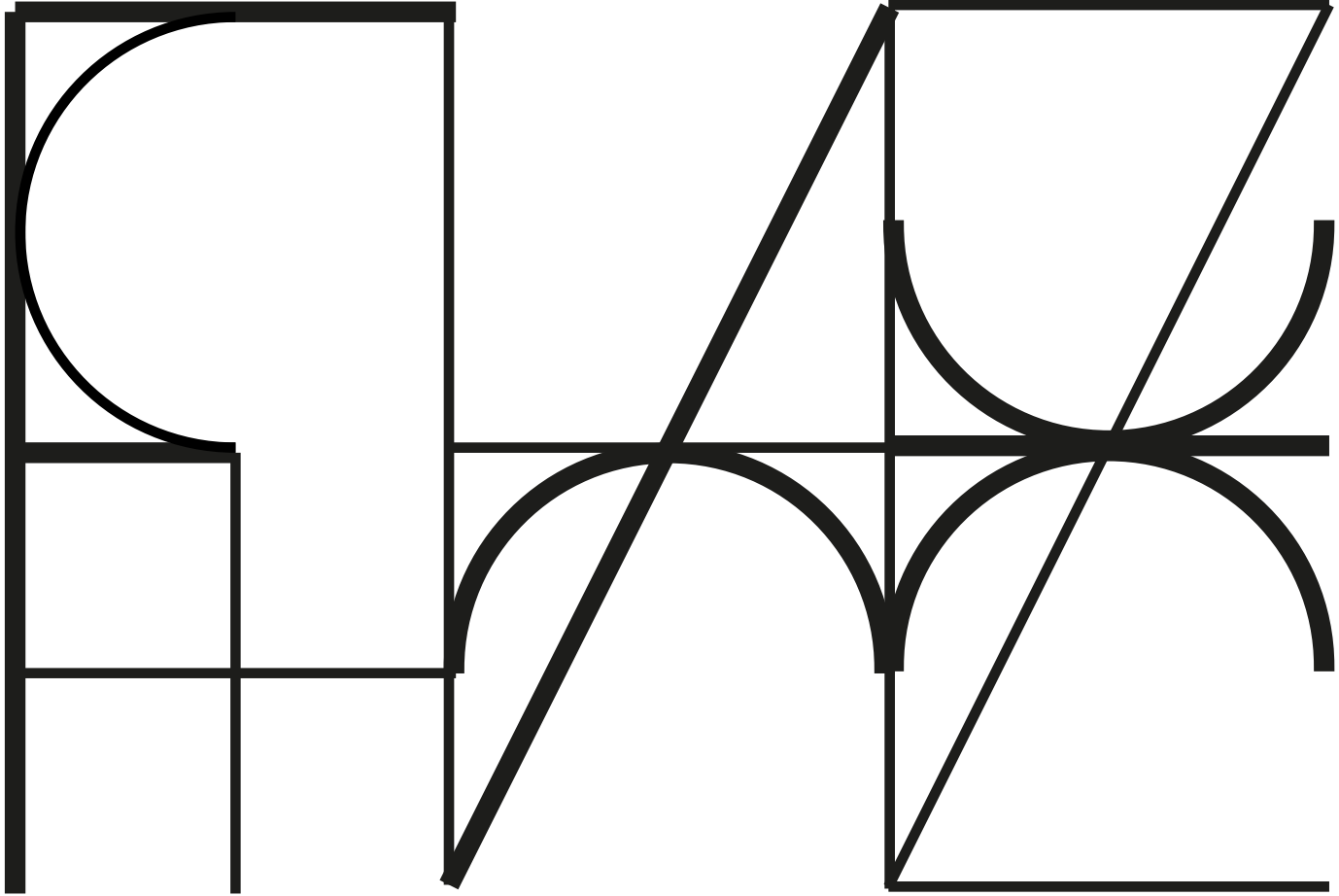




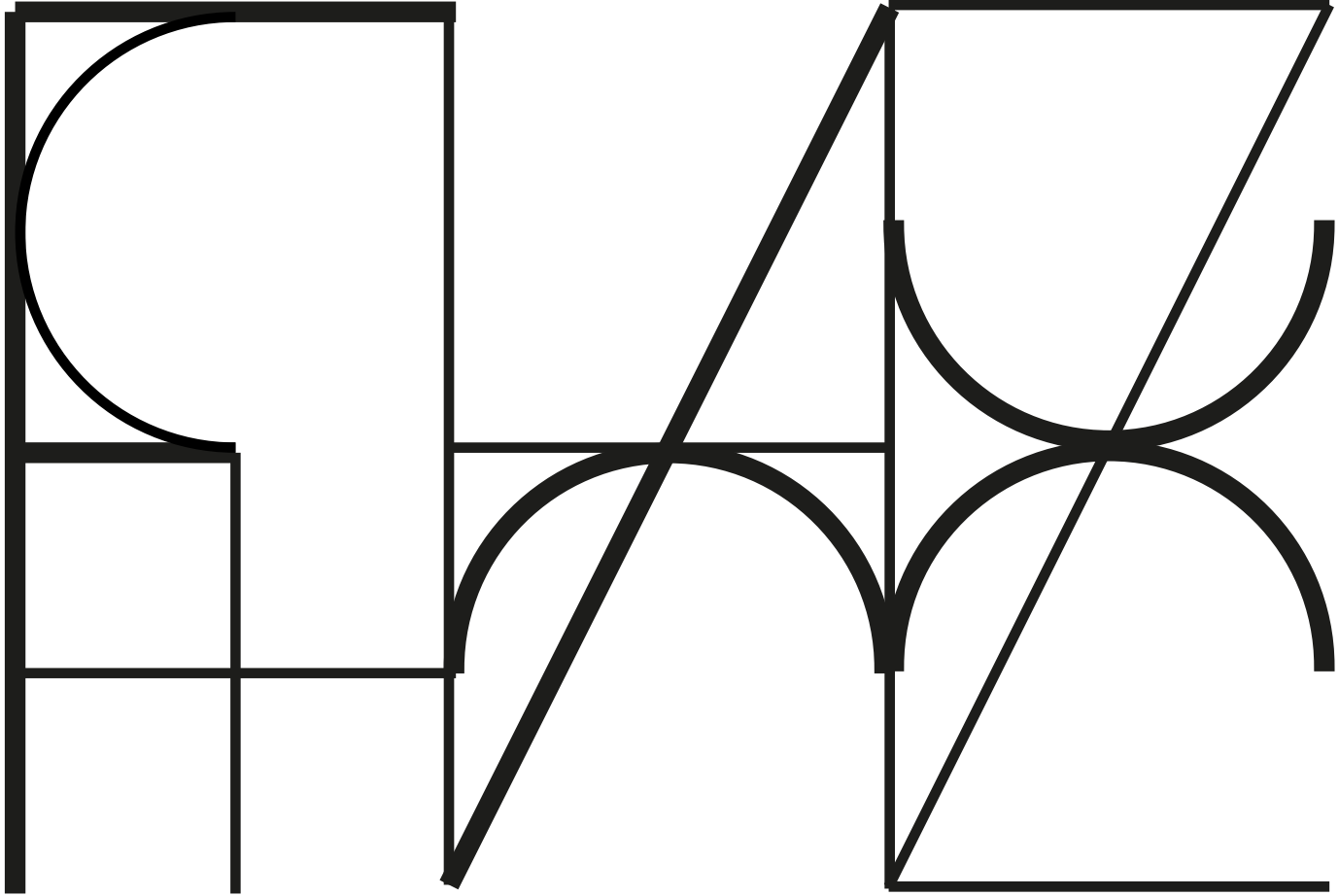
AKS

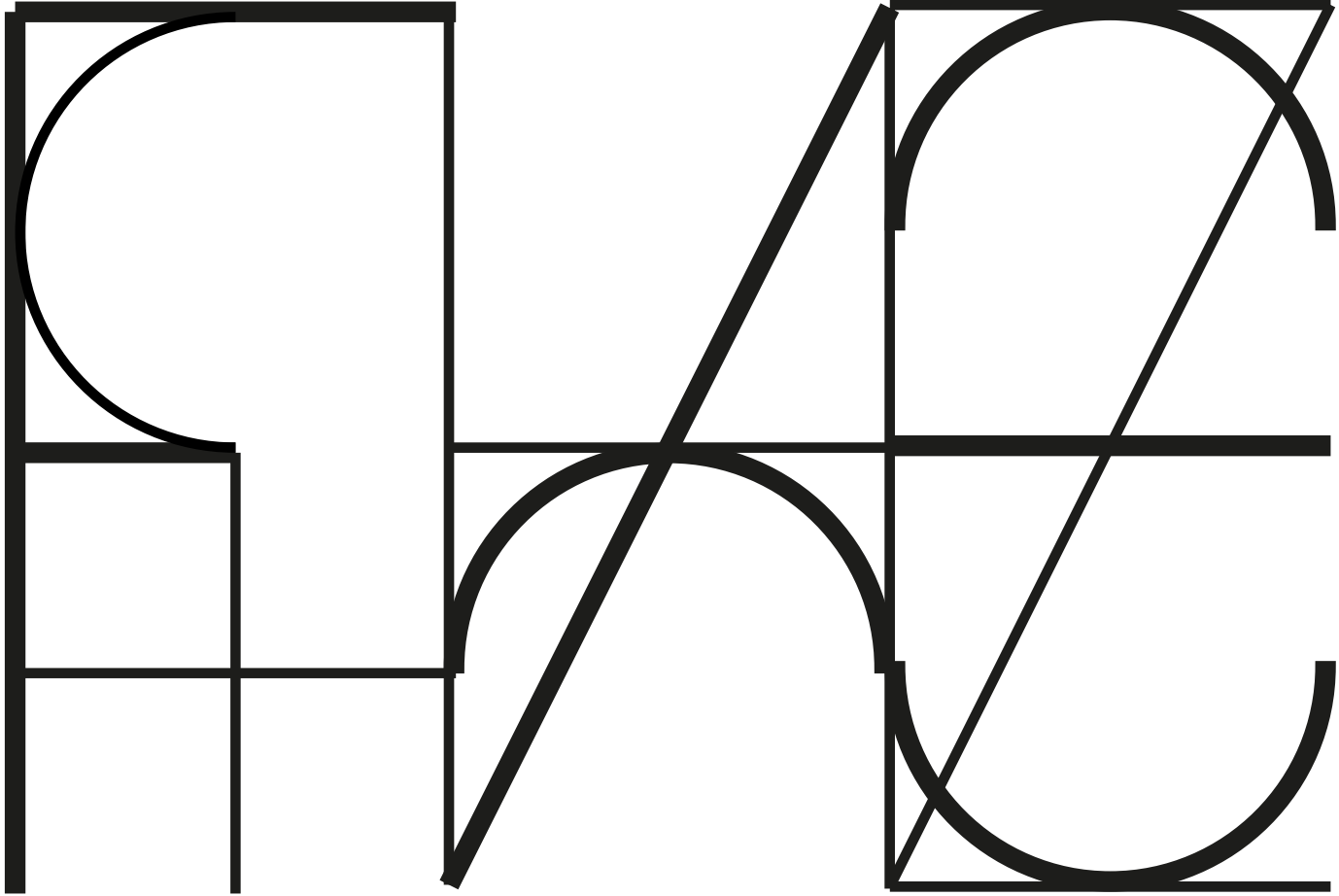


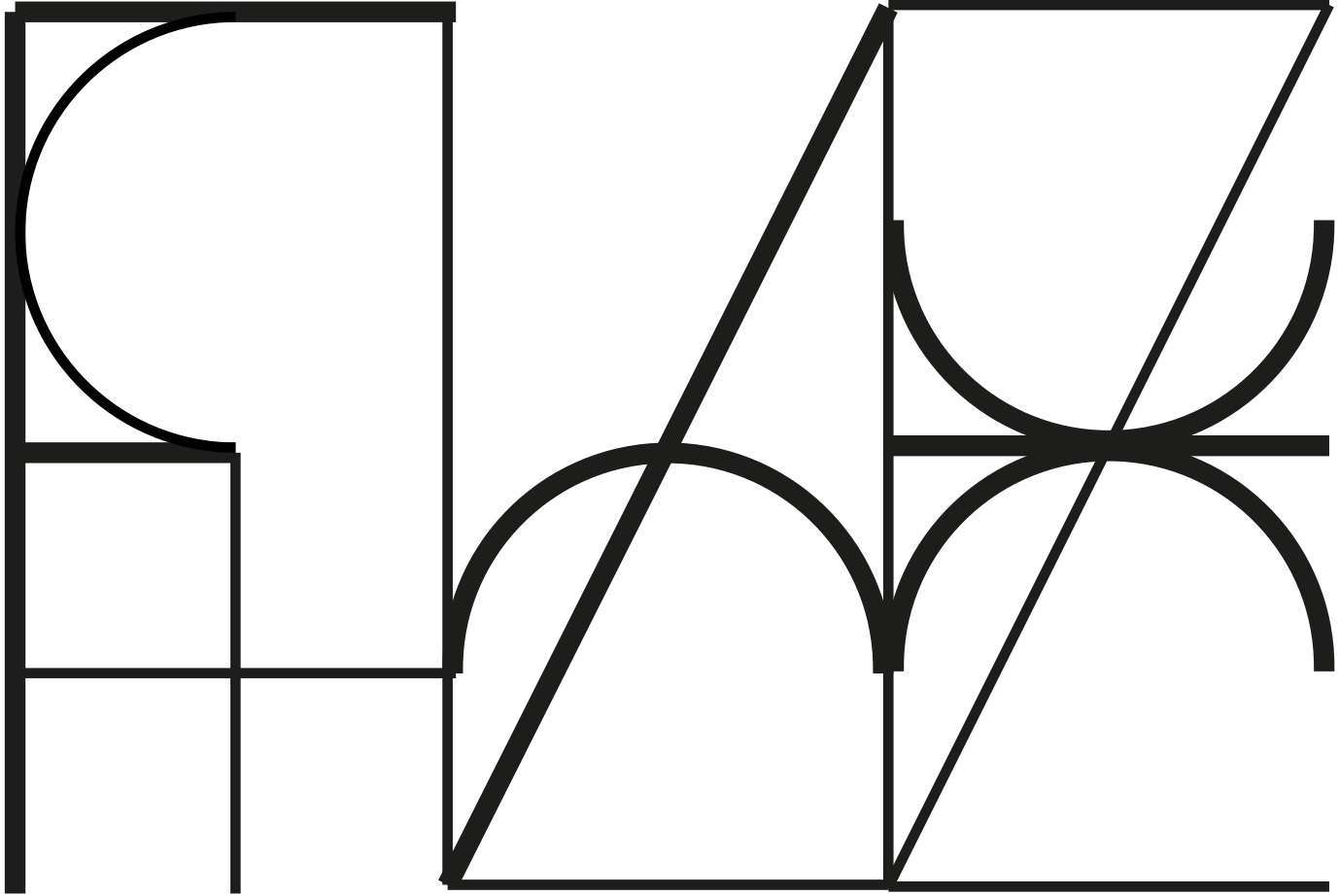
AKZE

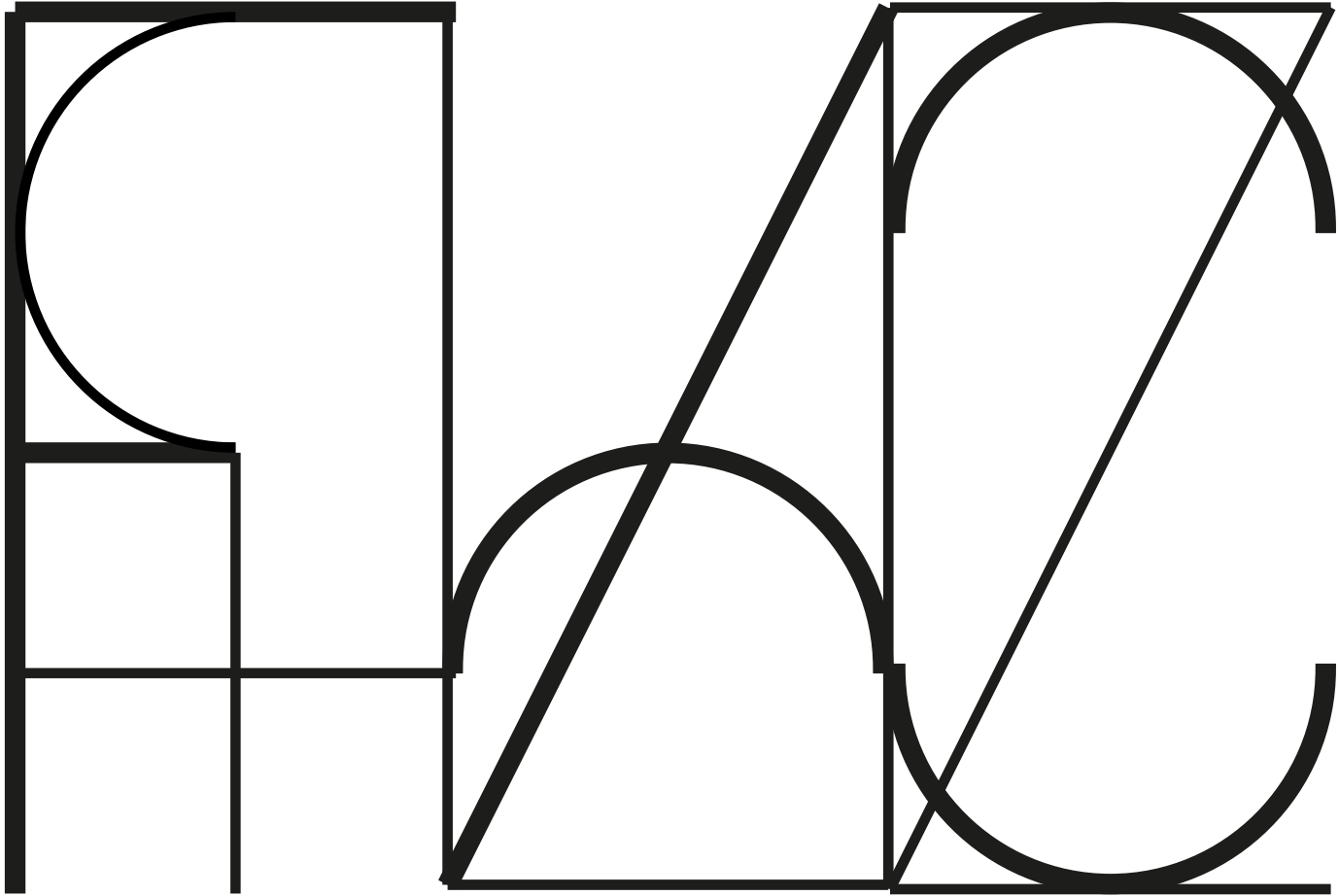


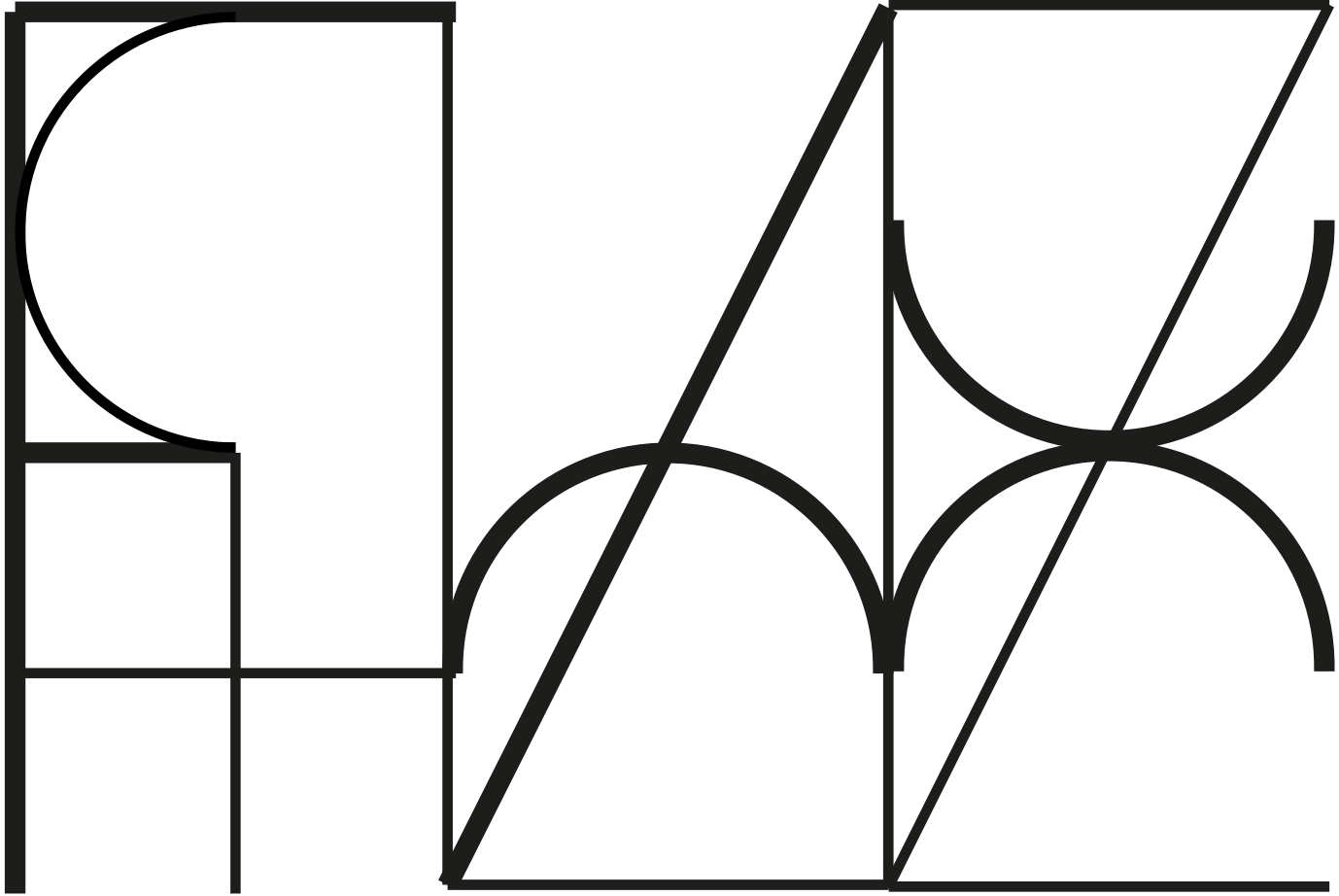
ANS

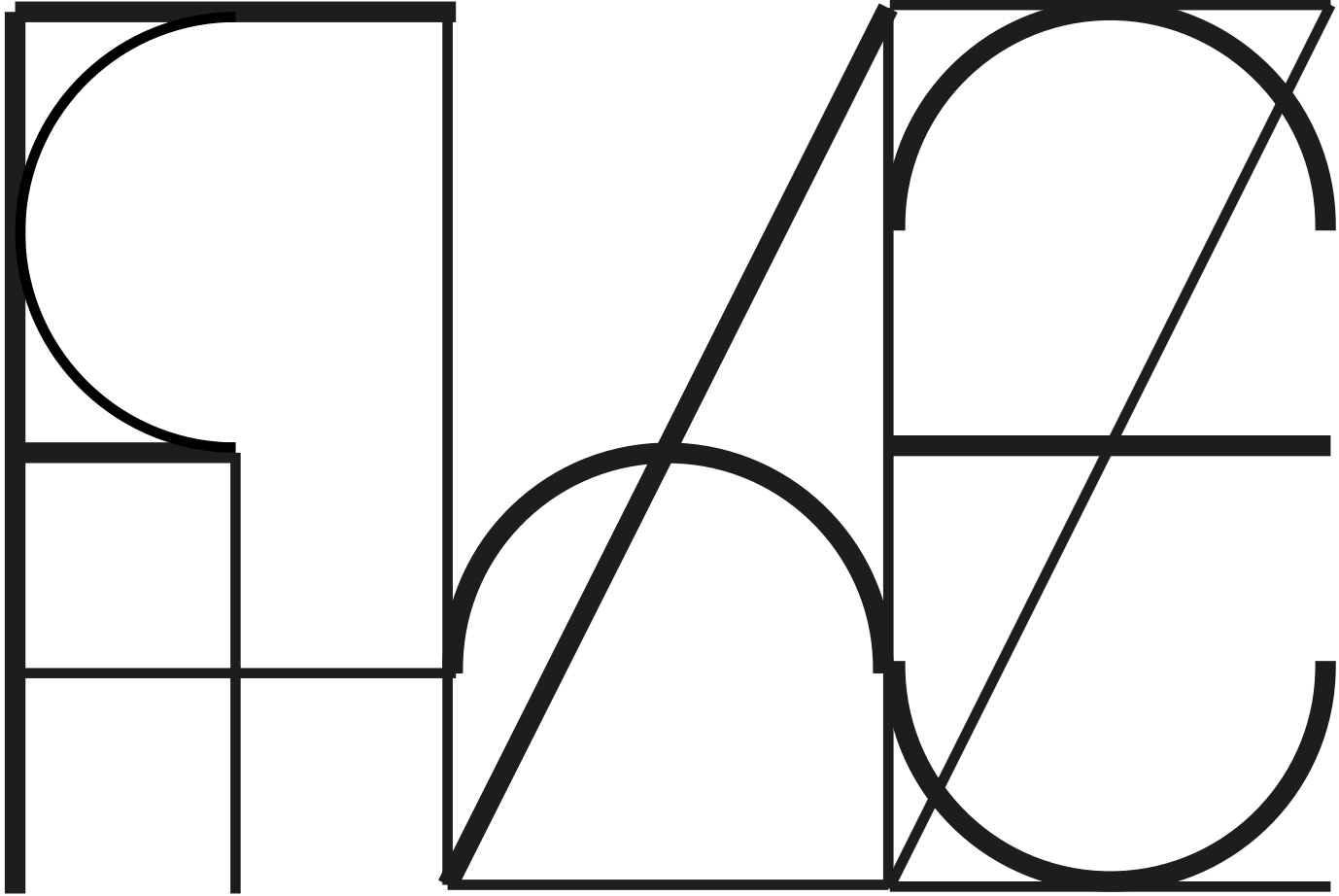


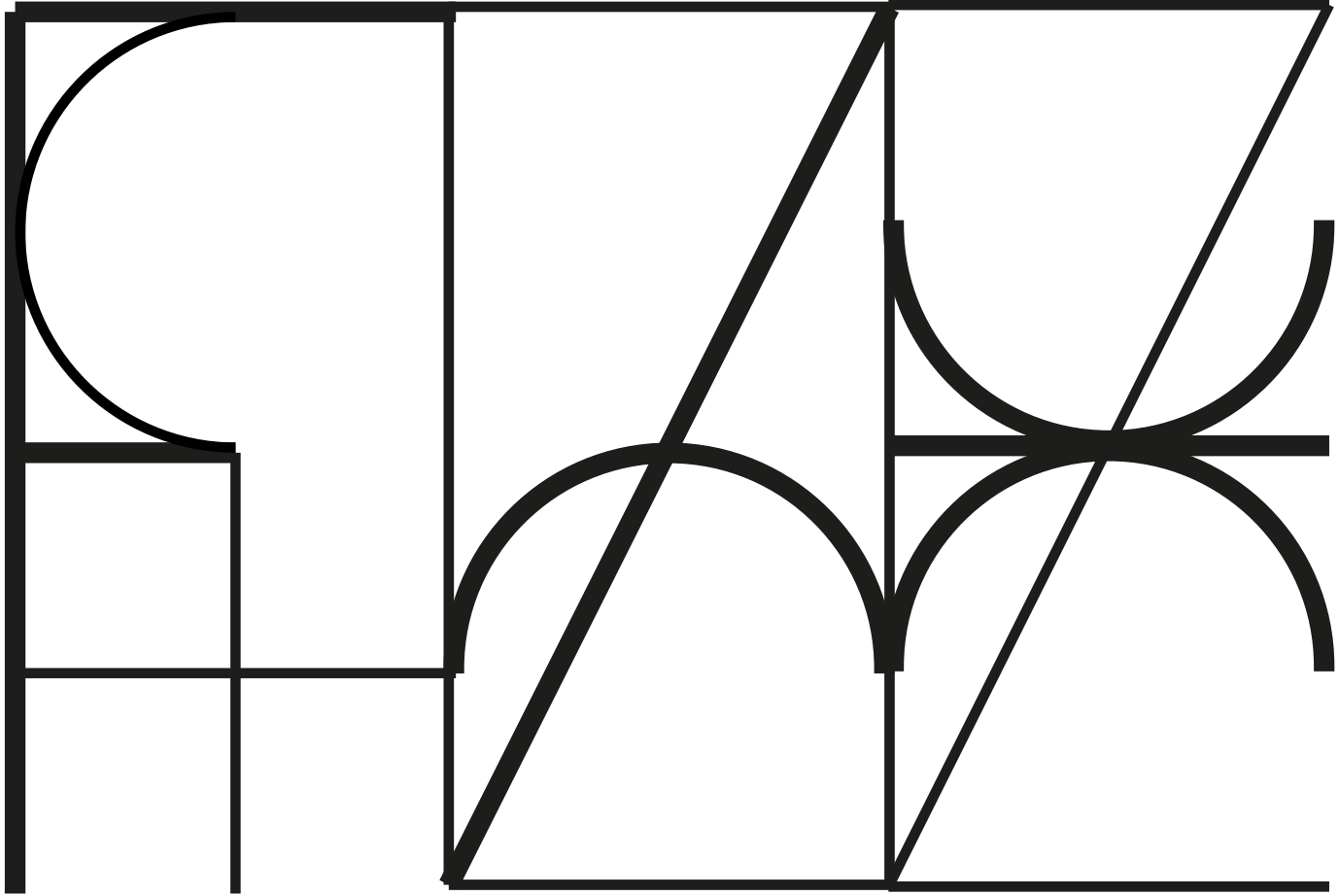


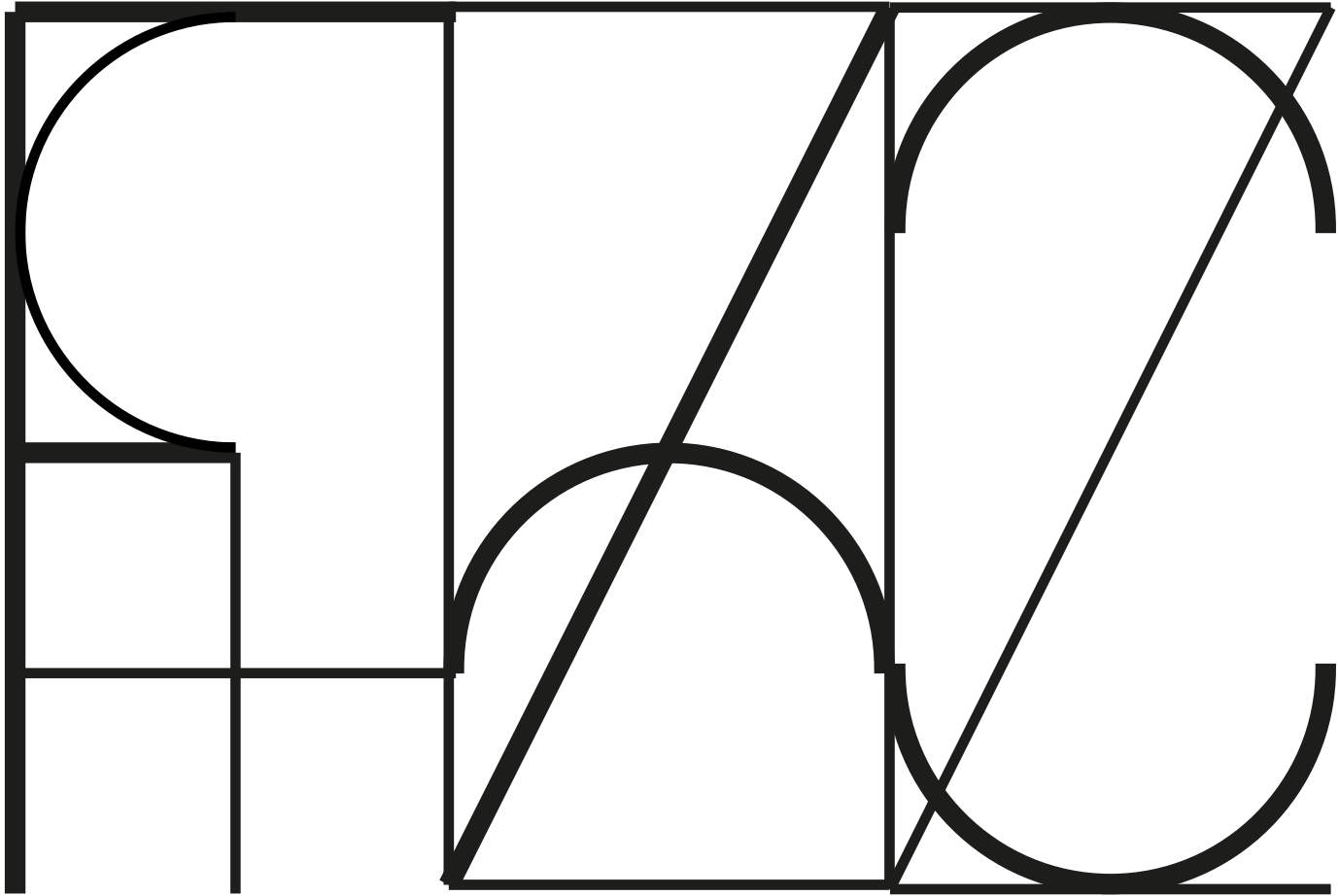


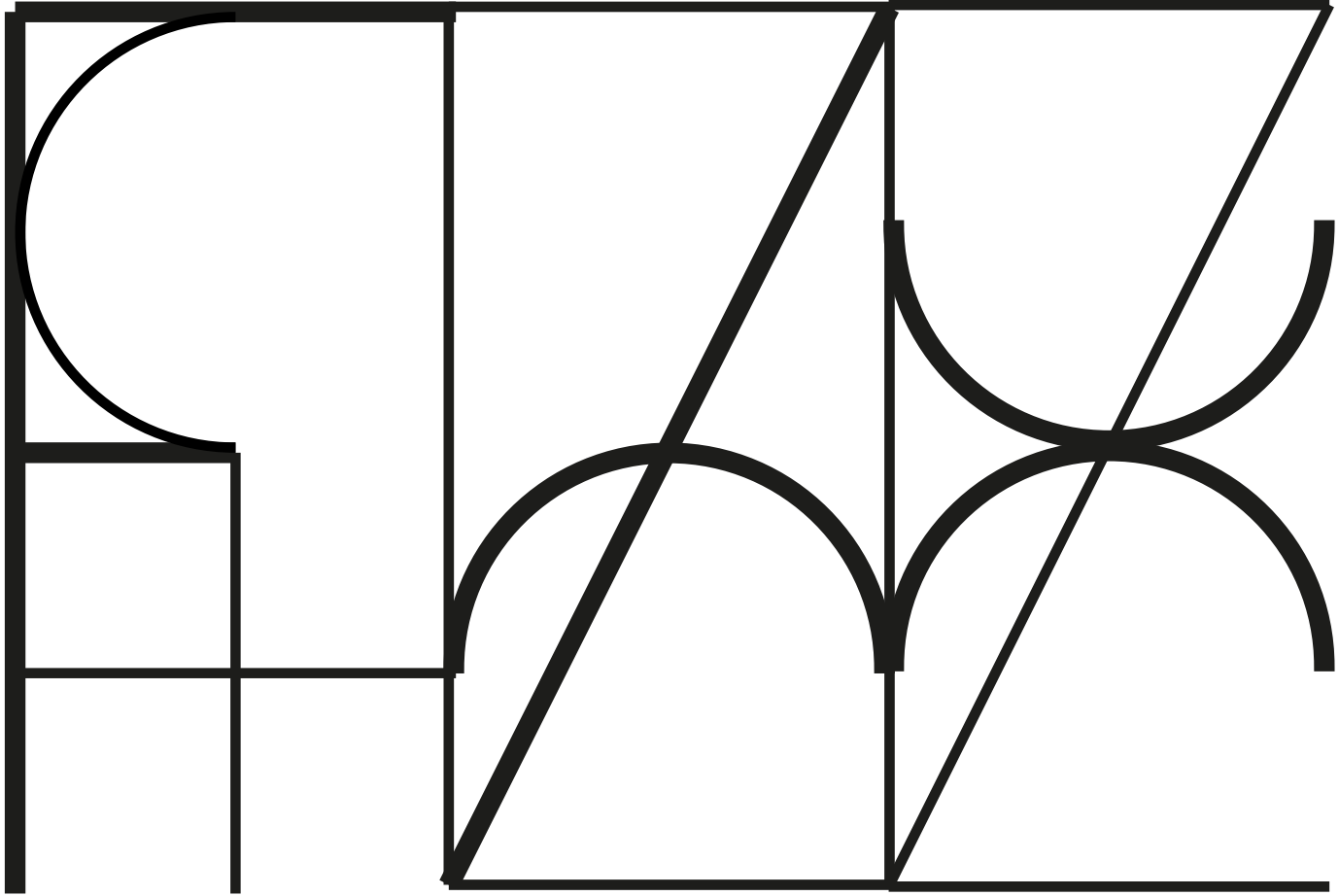


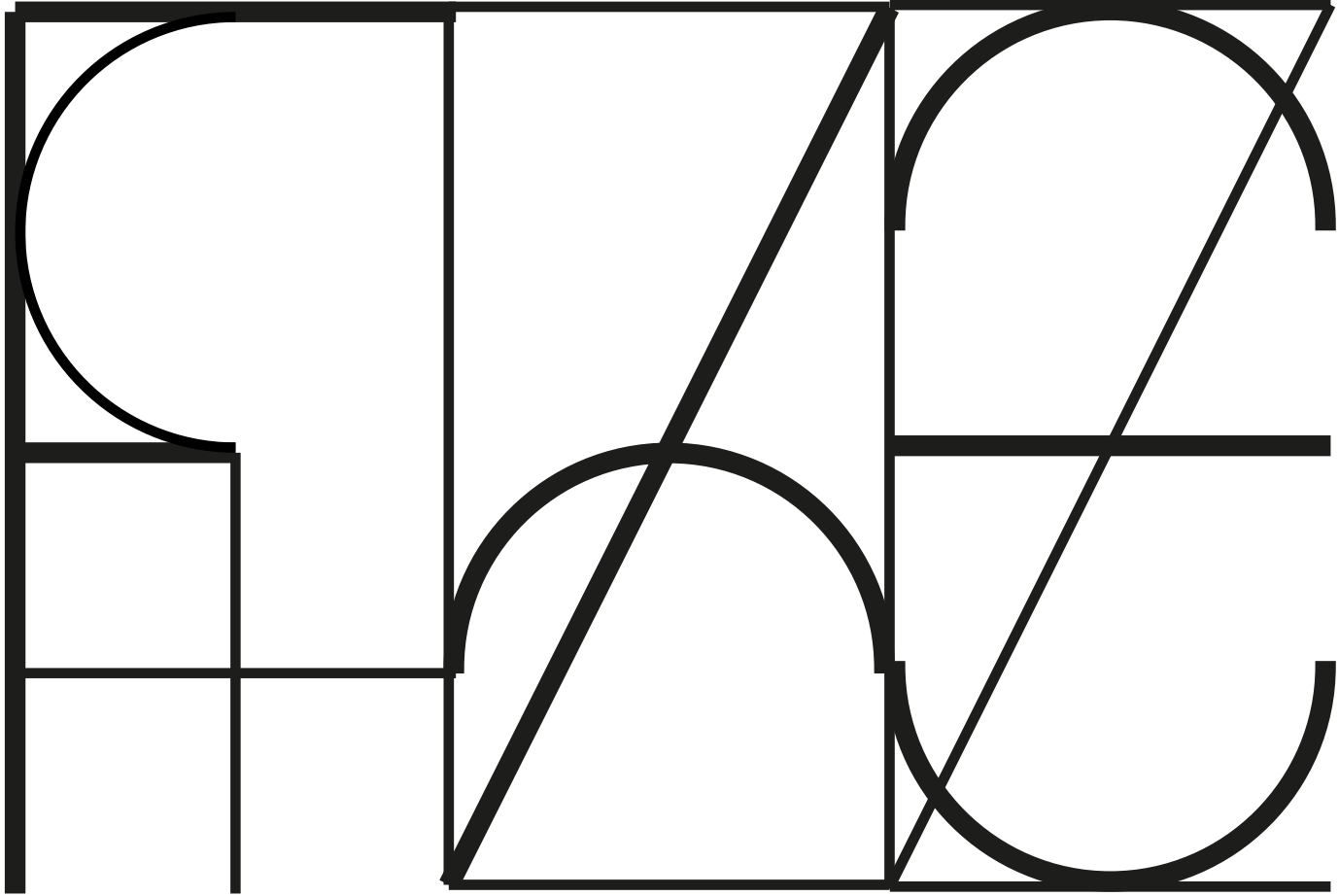


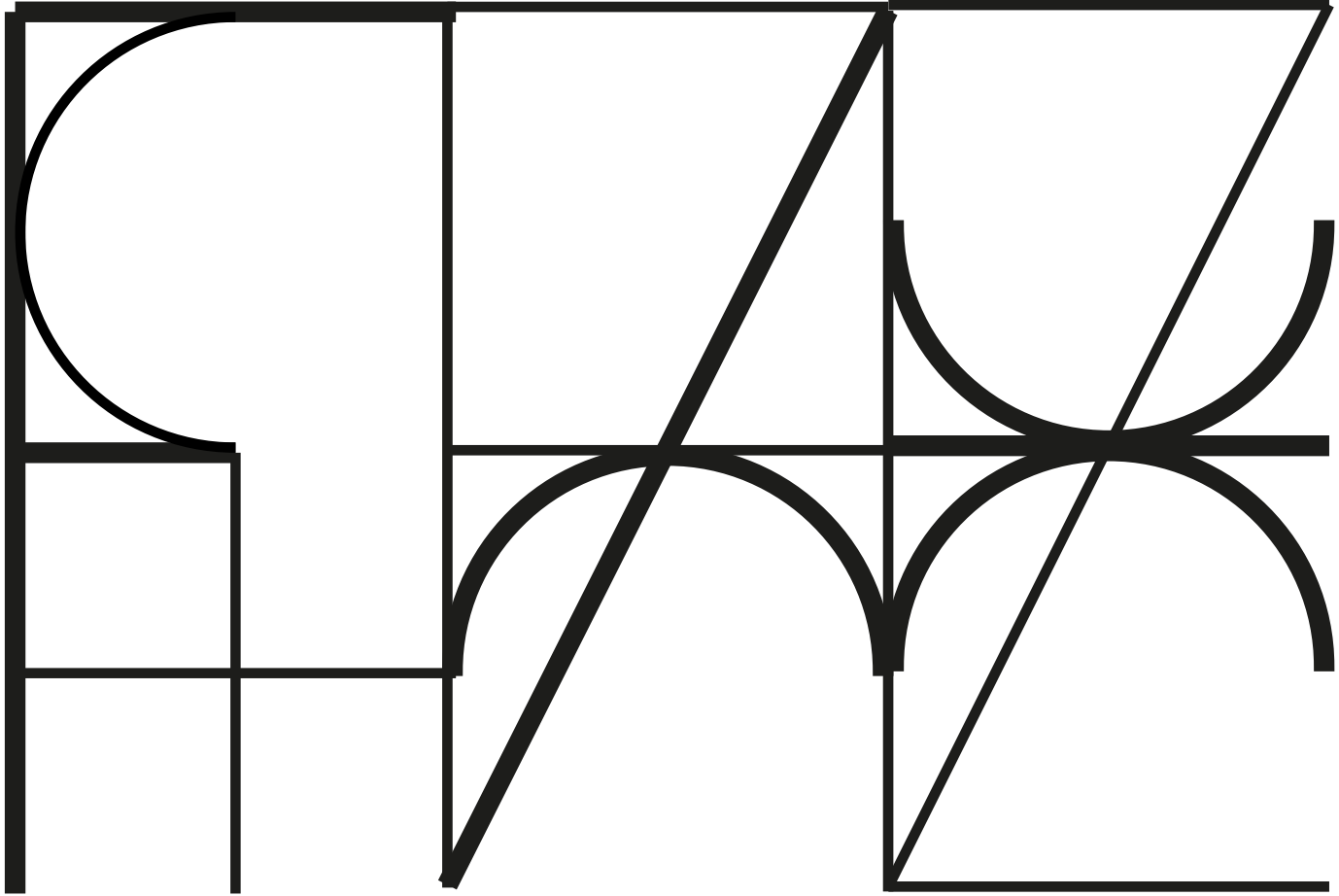




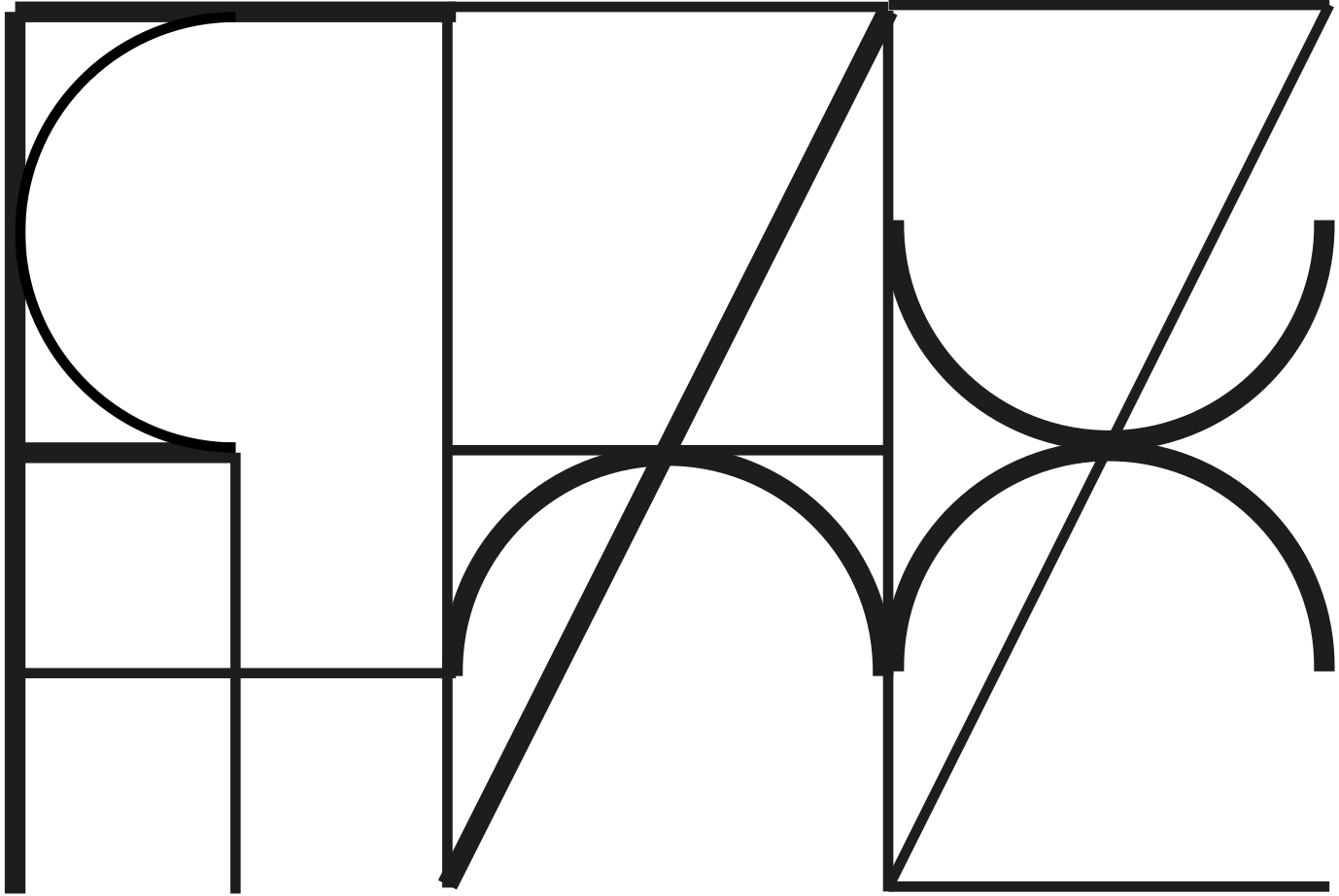


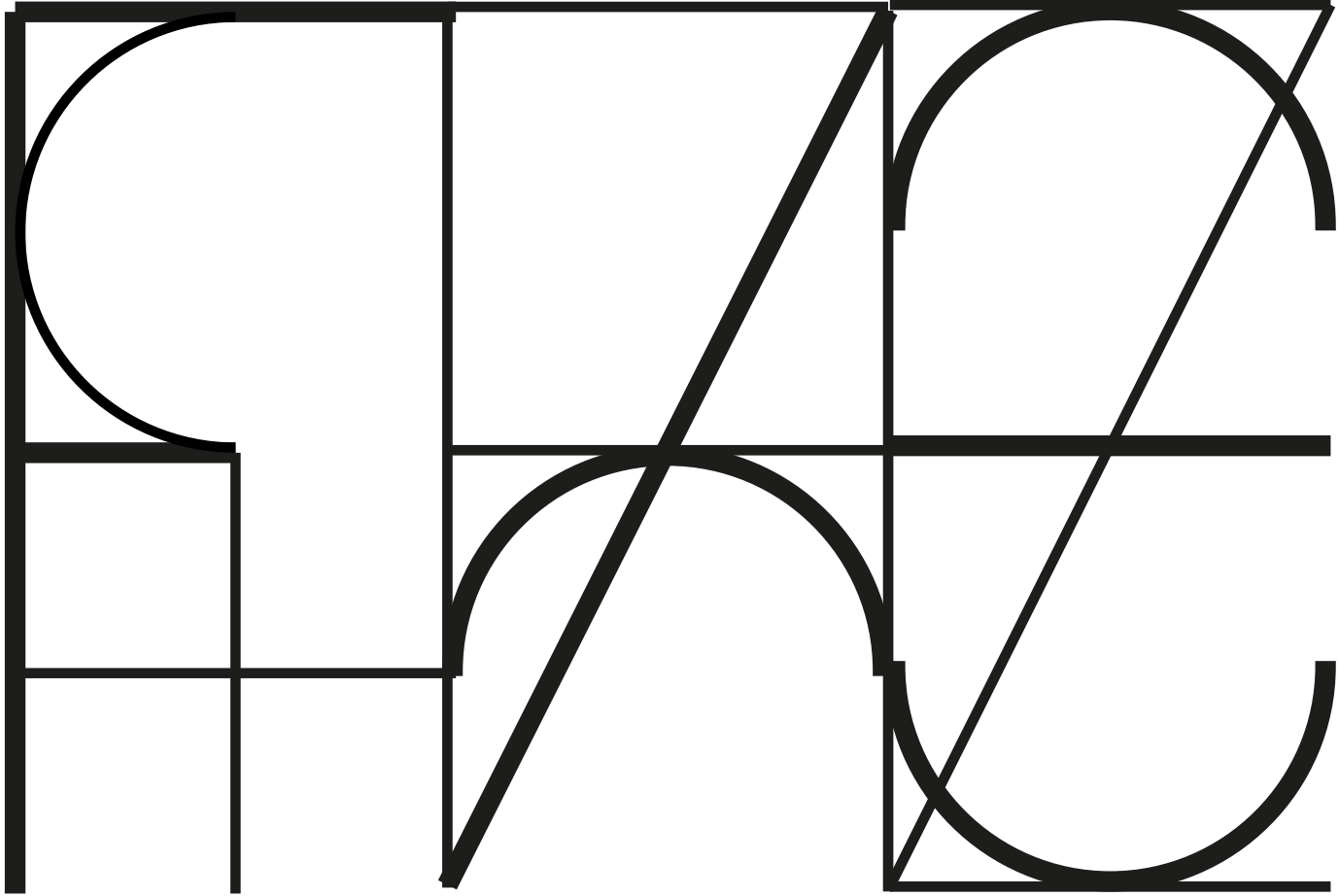


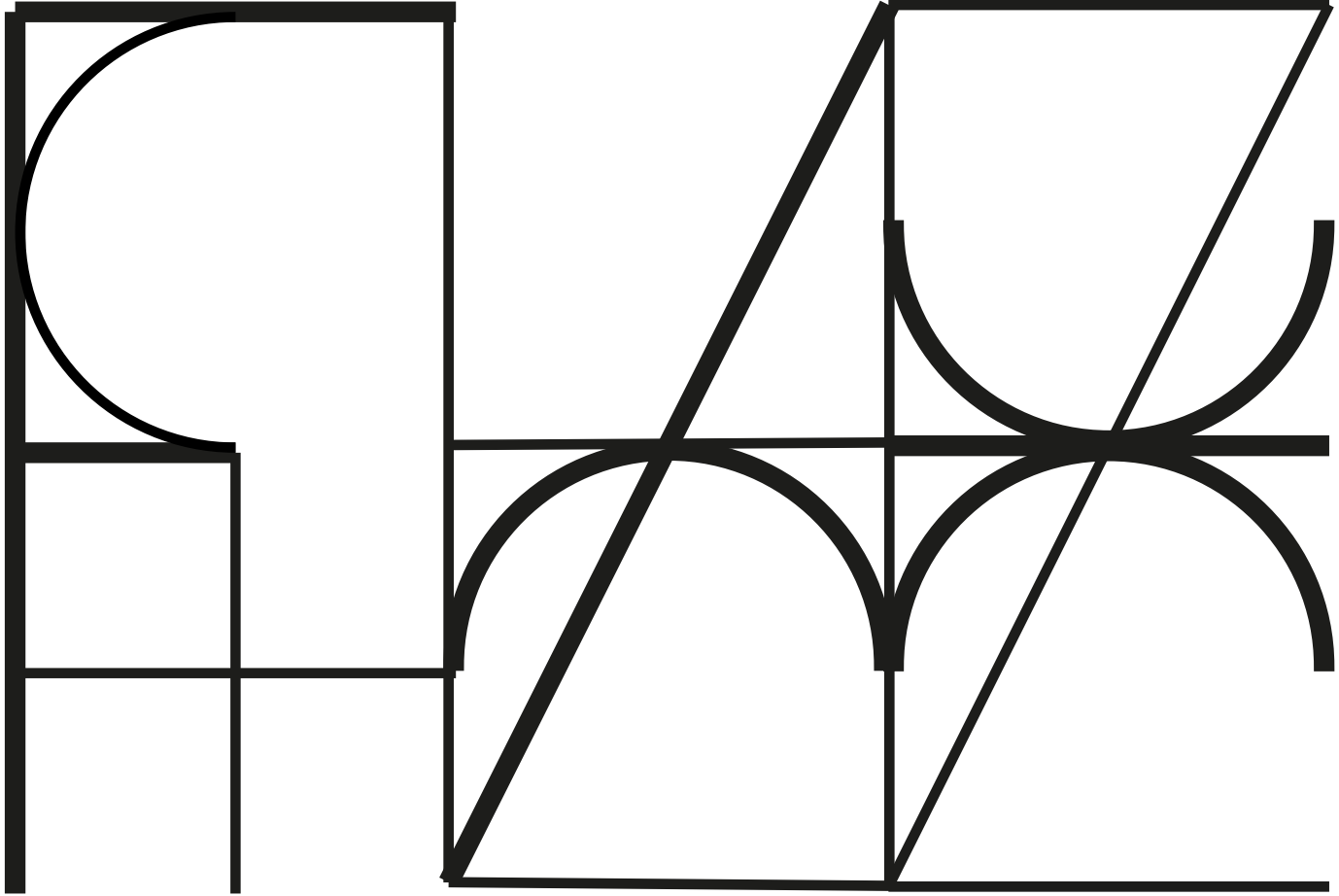


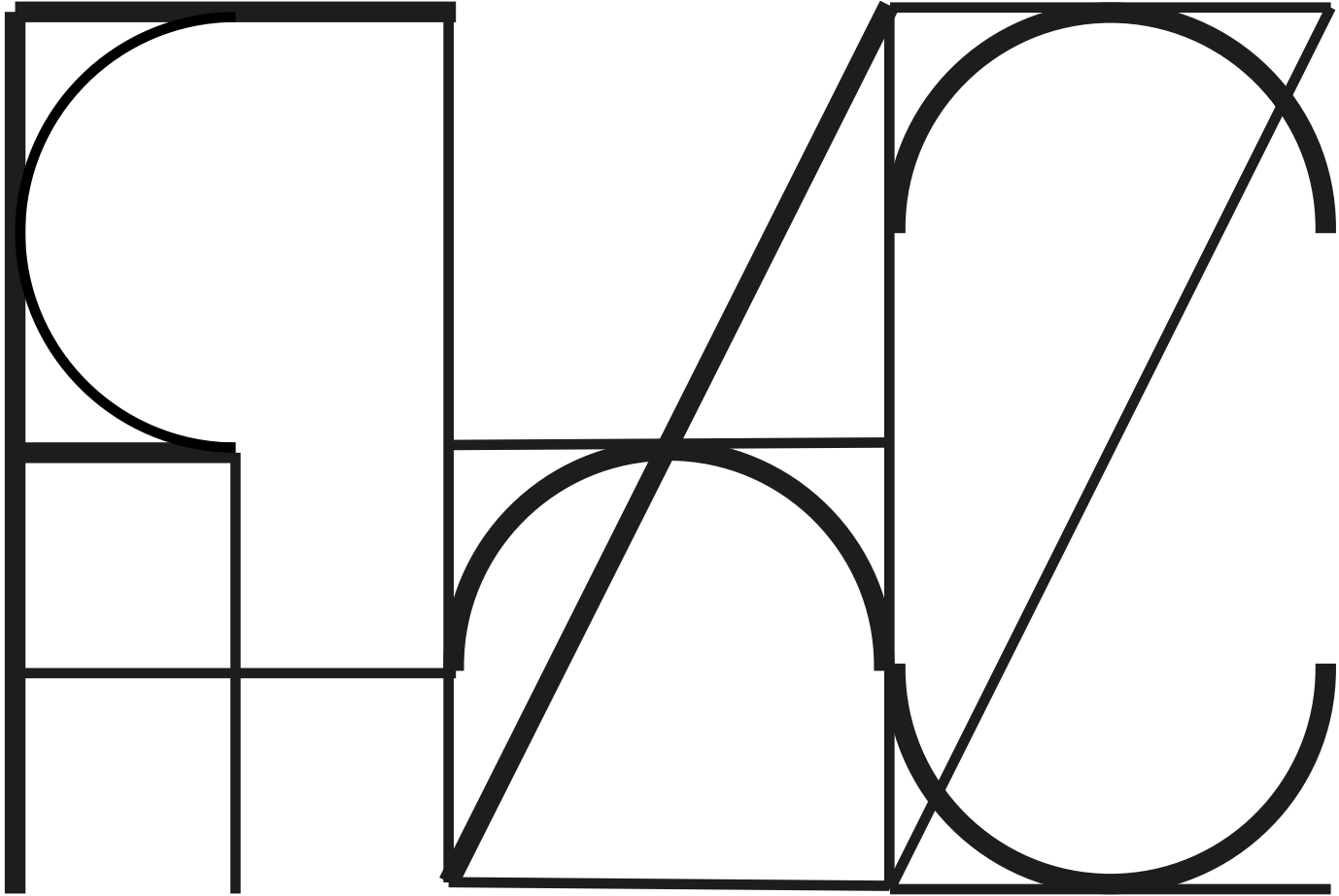


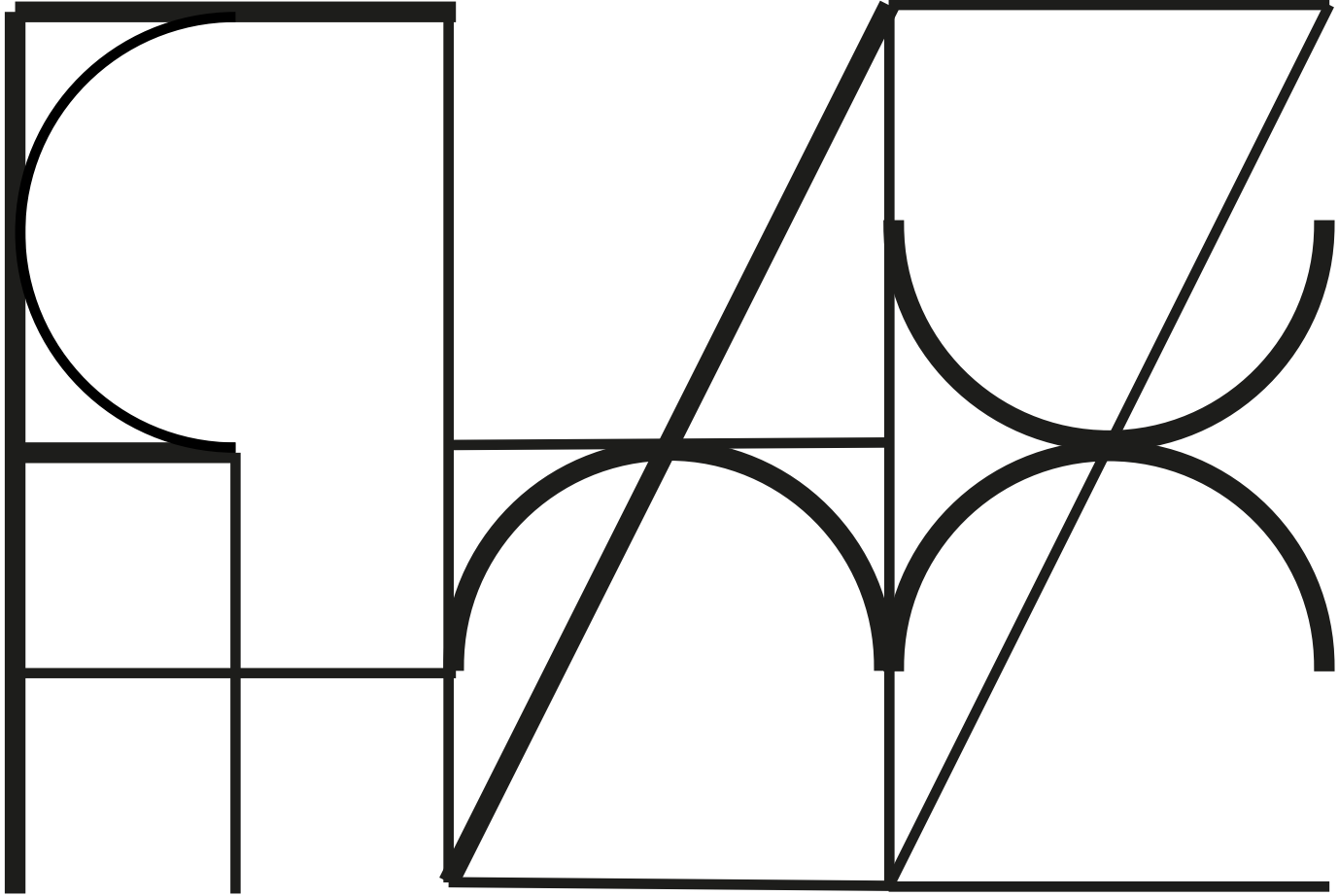
RES

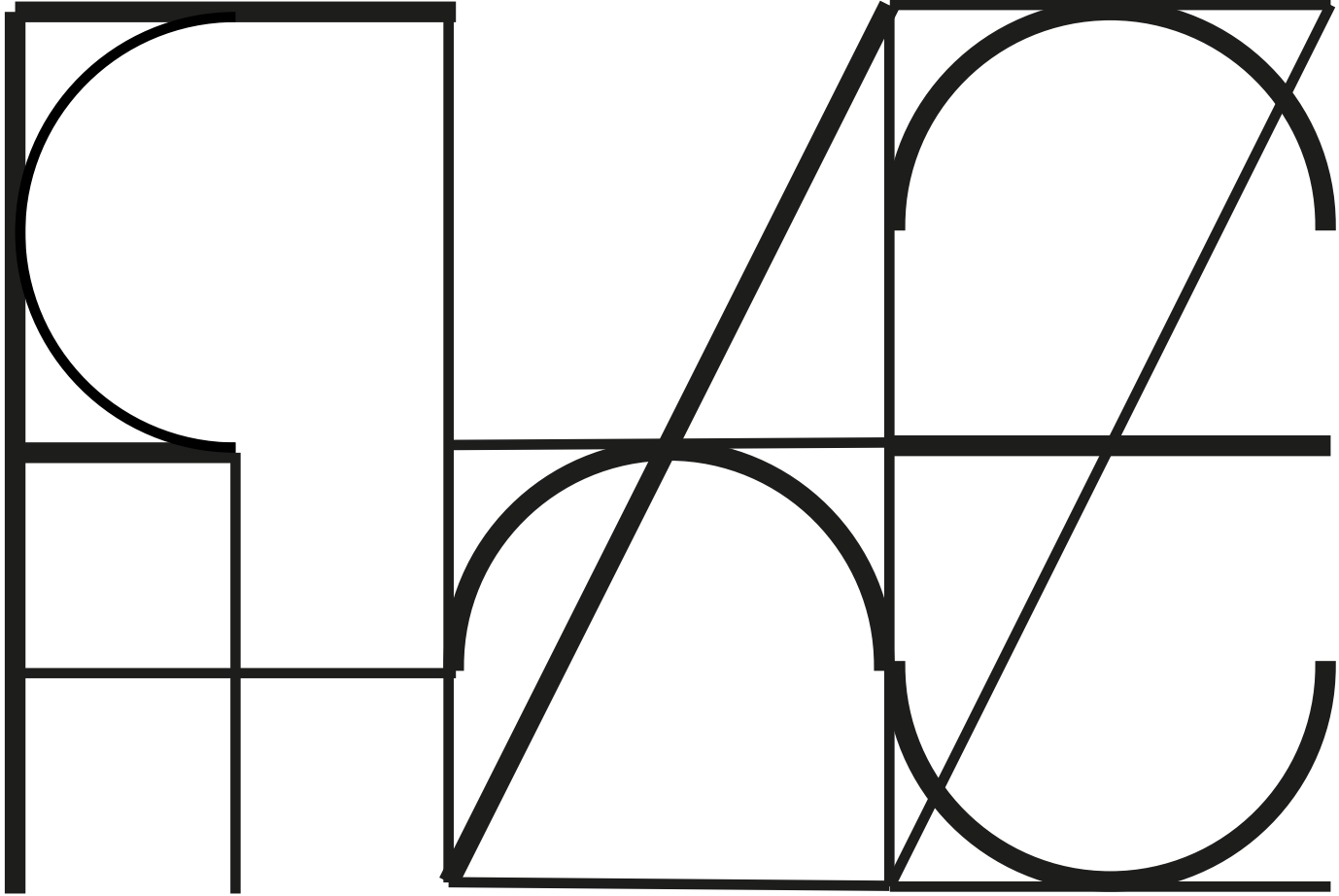


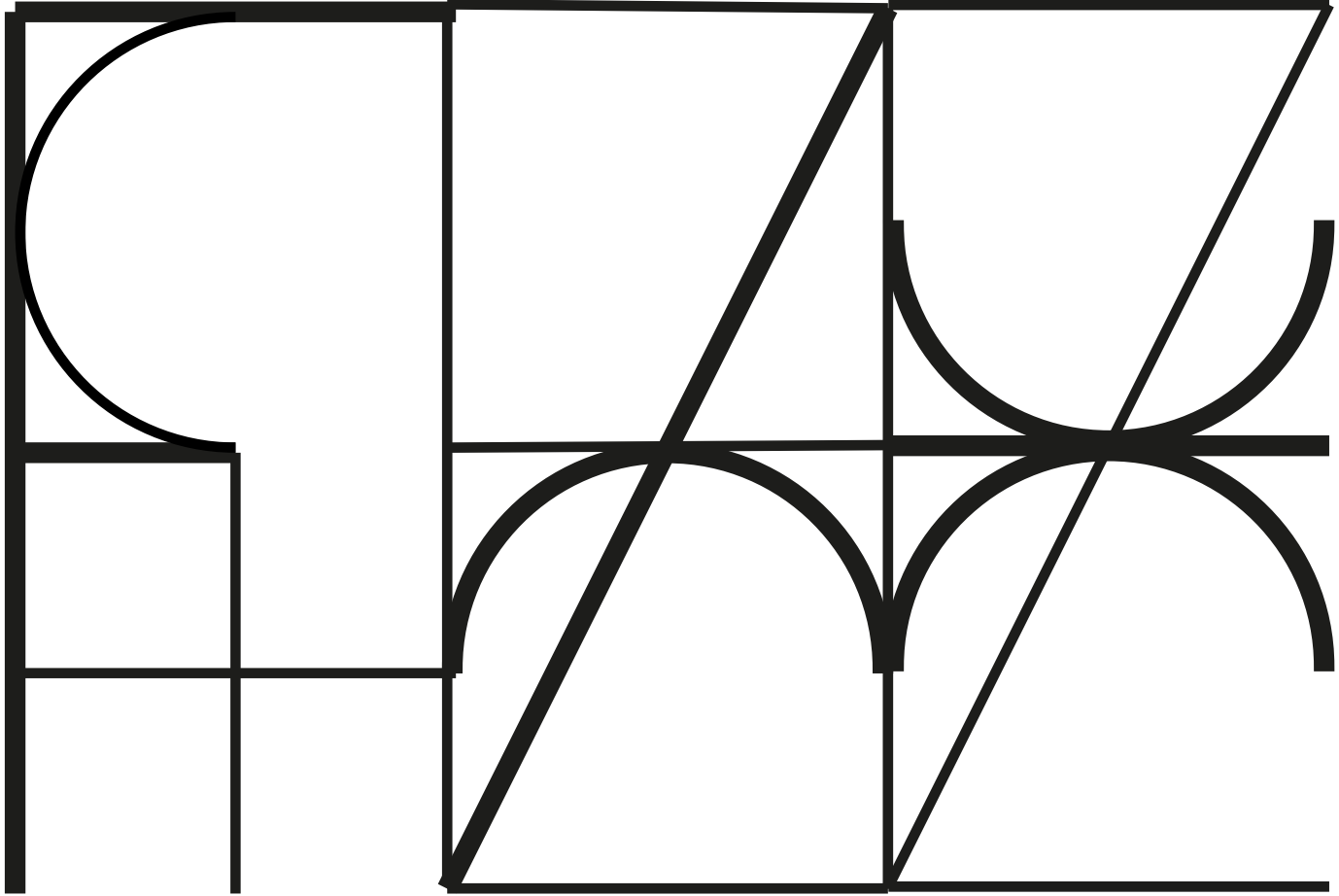


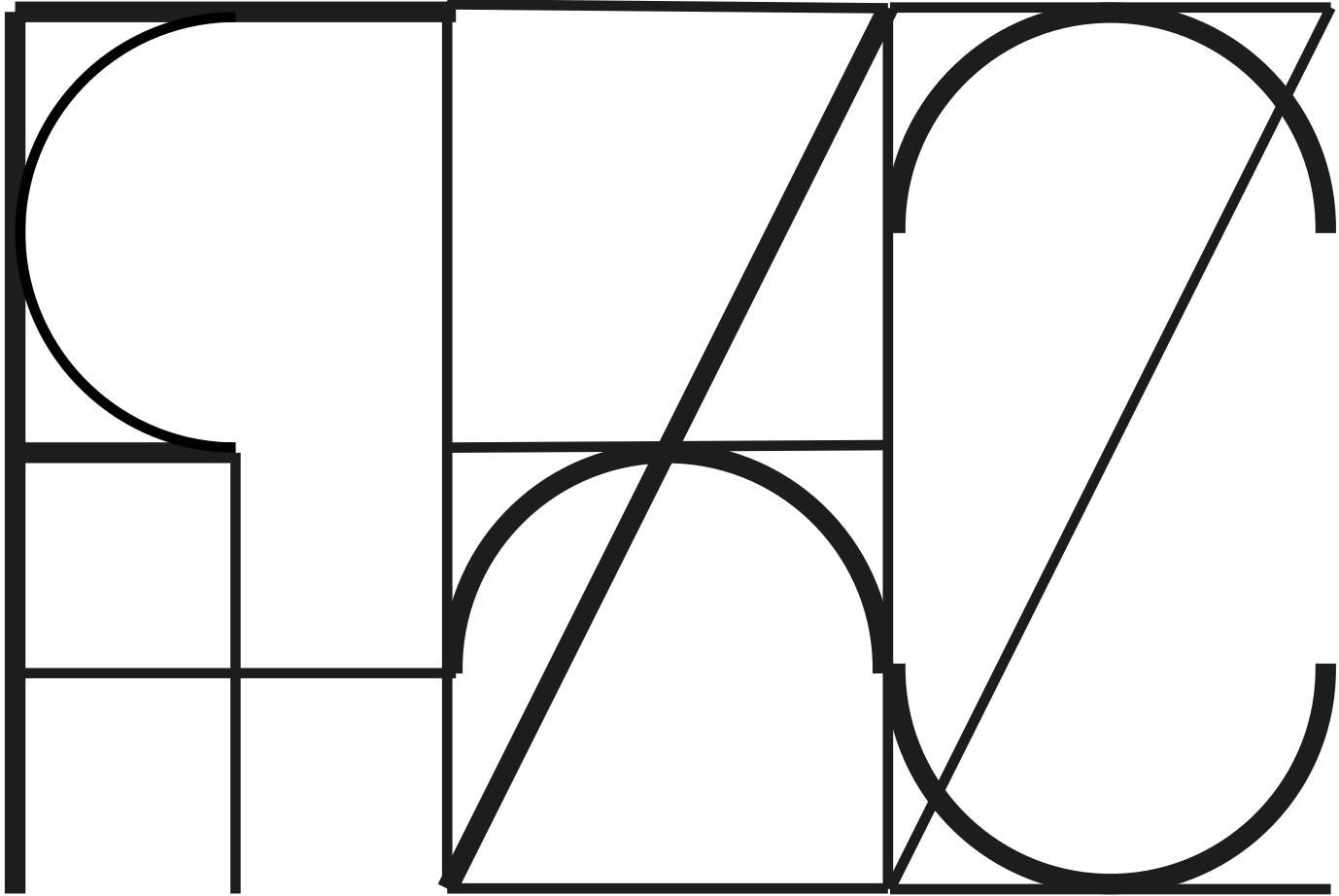


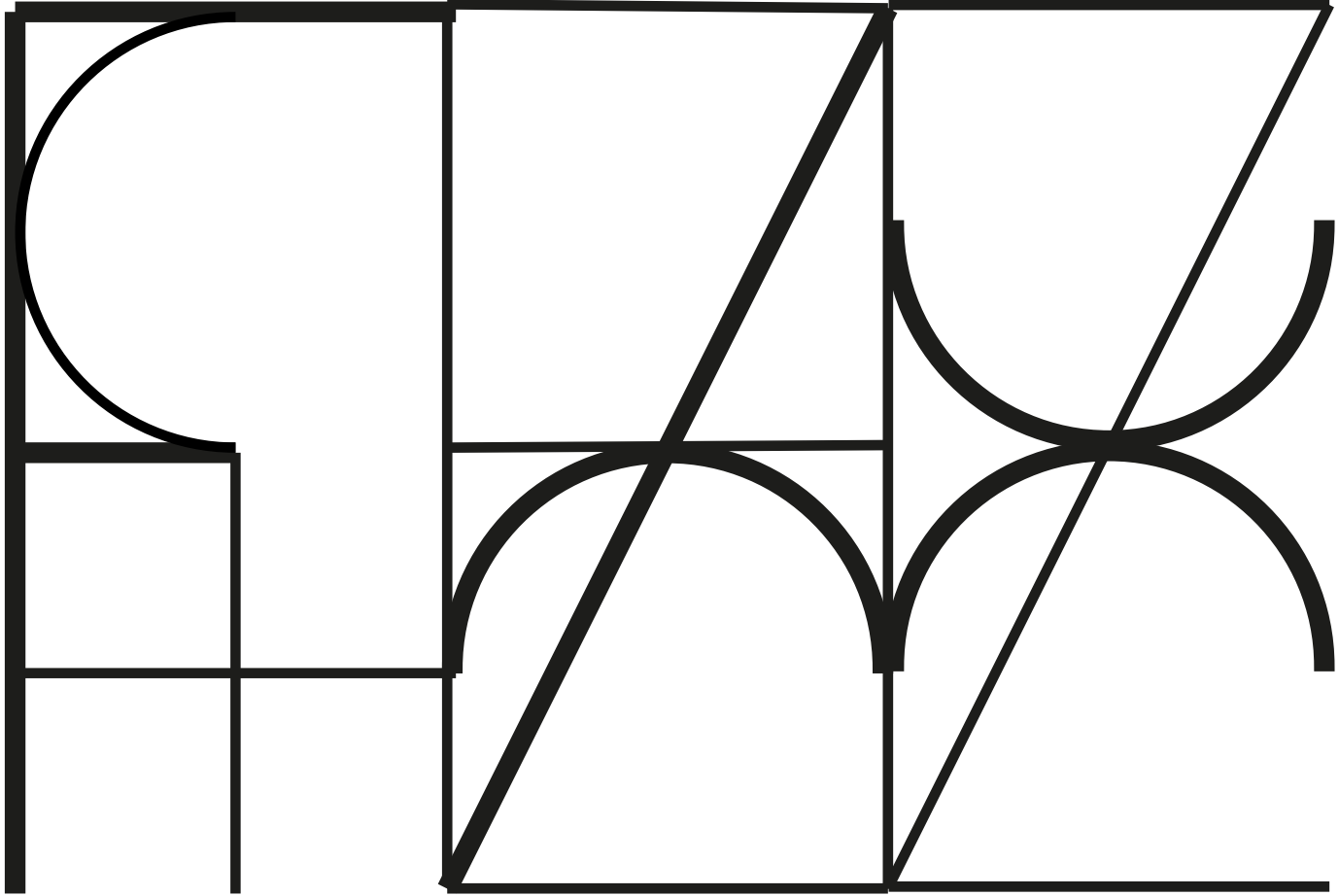


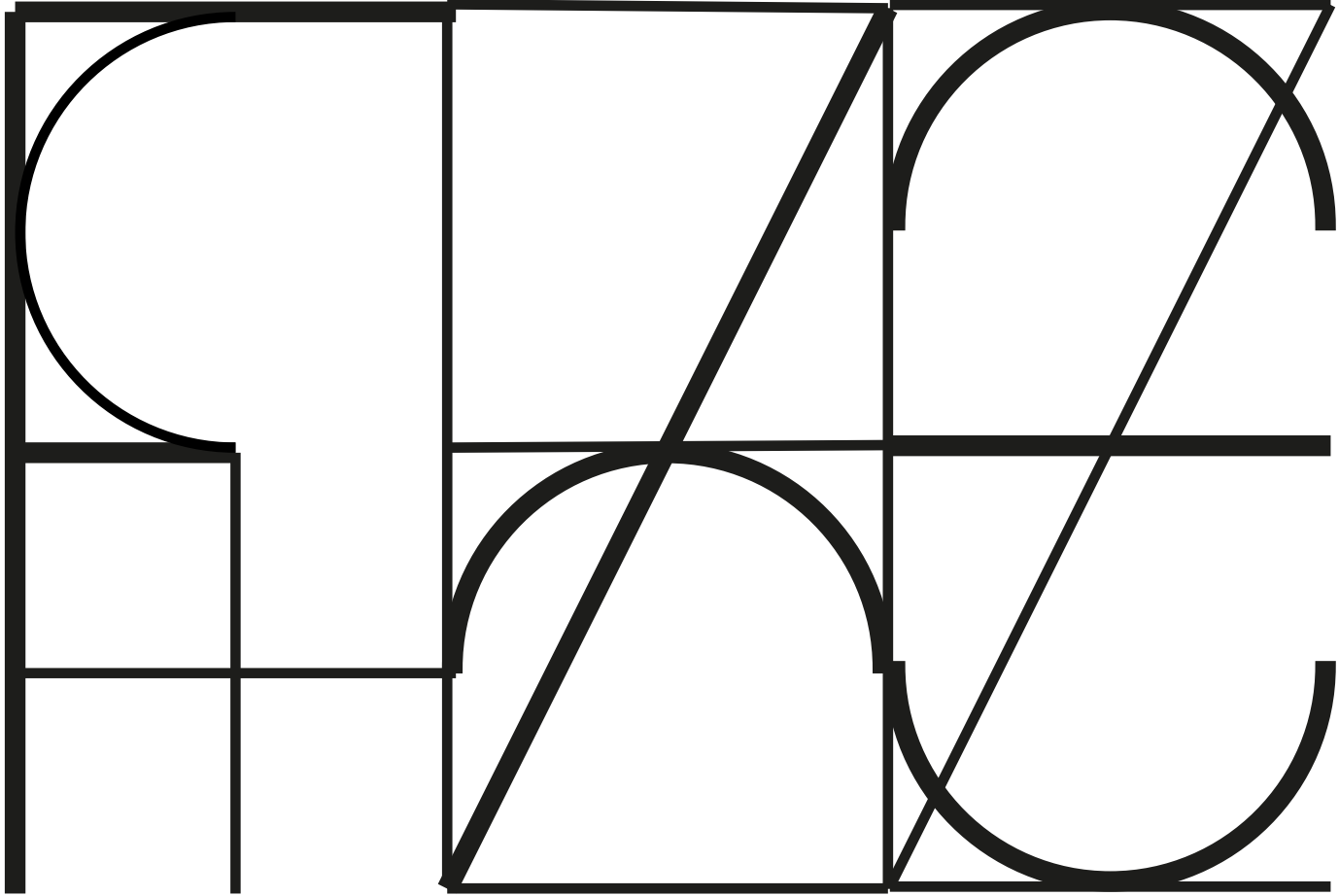


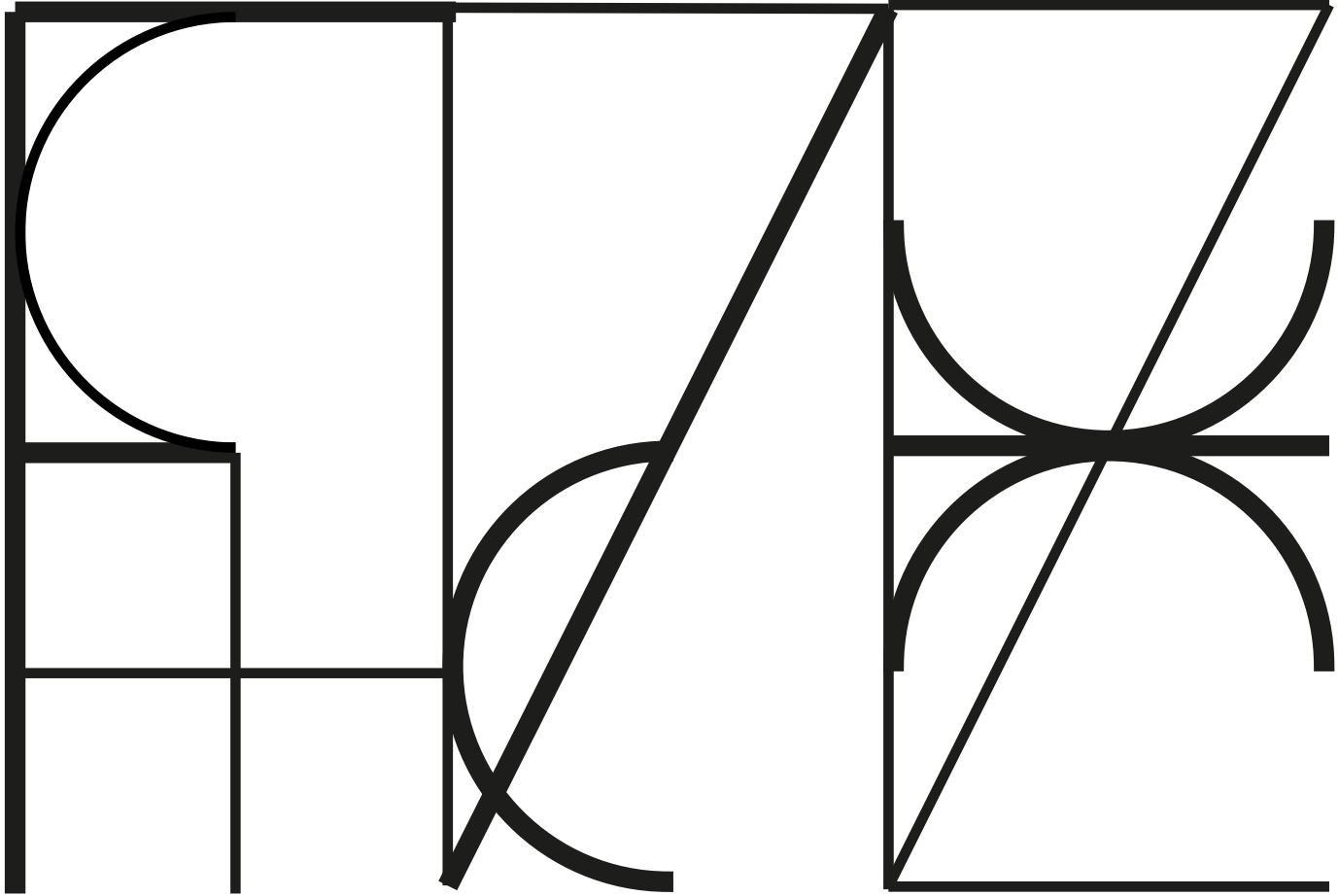




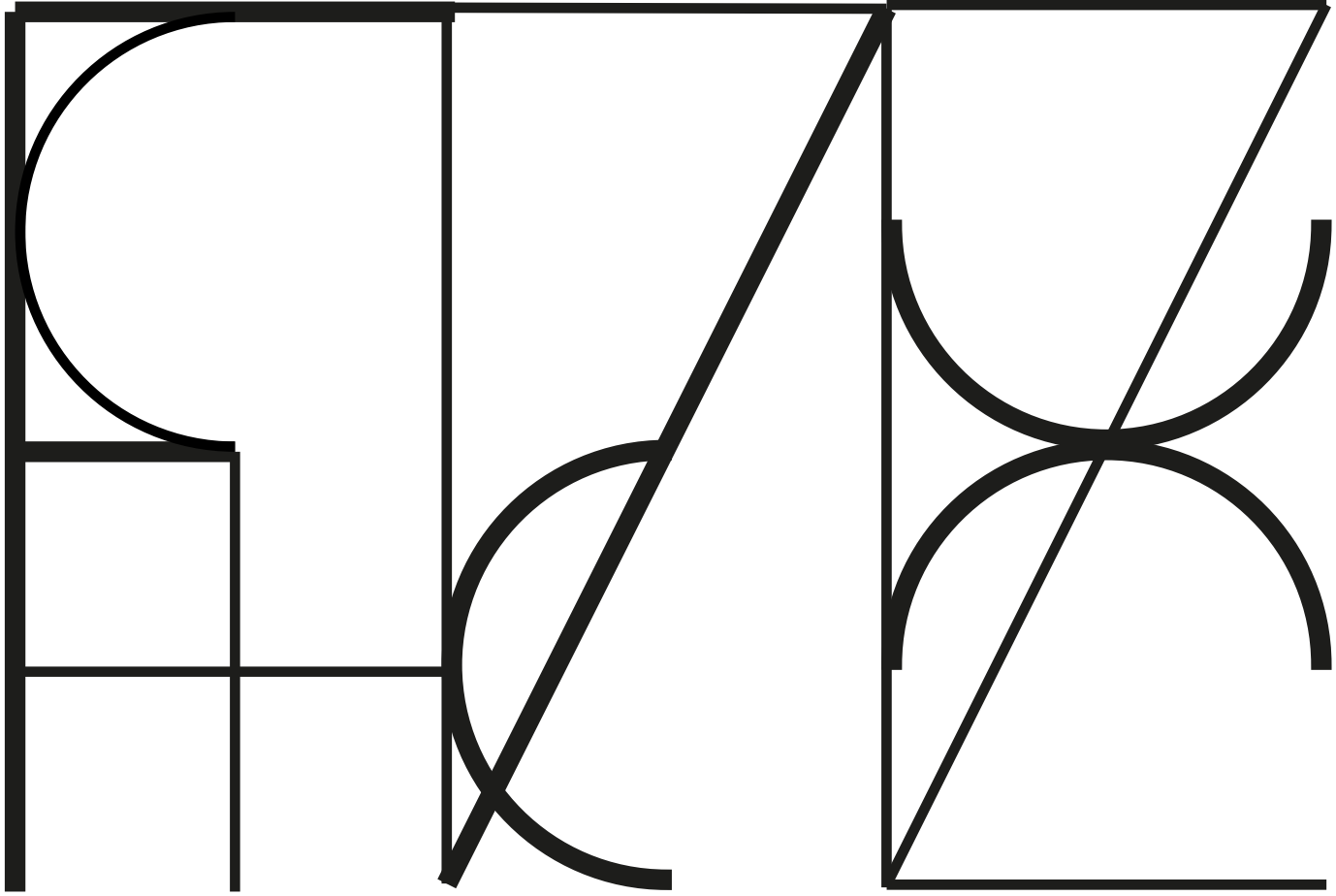




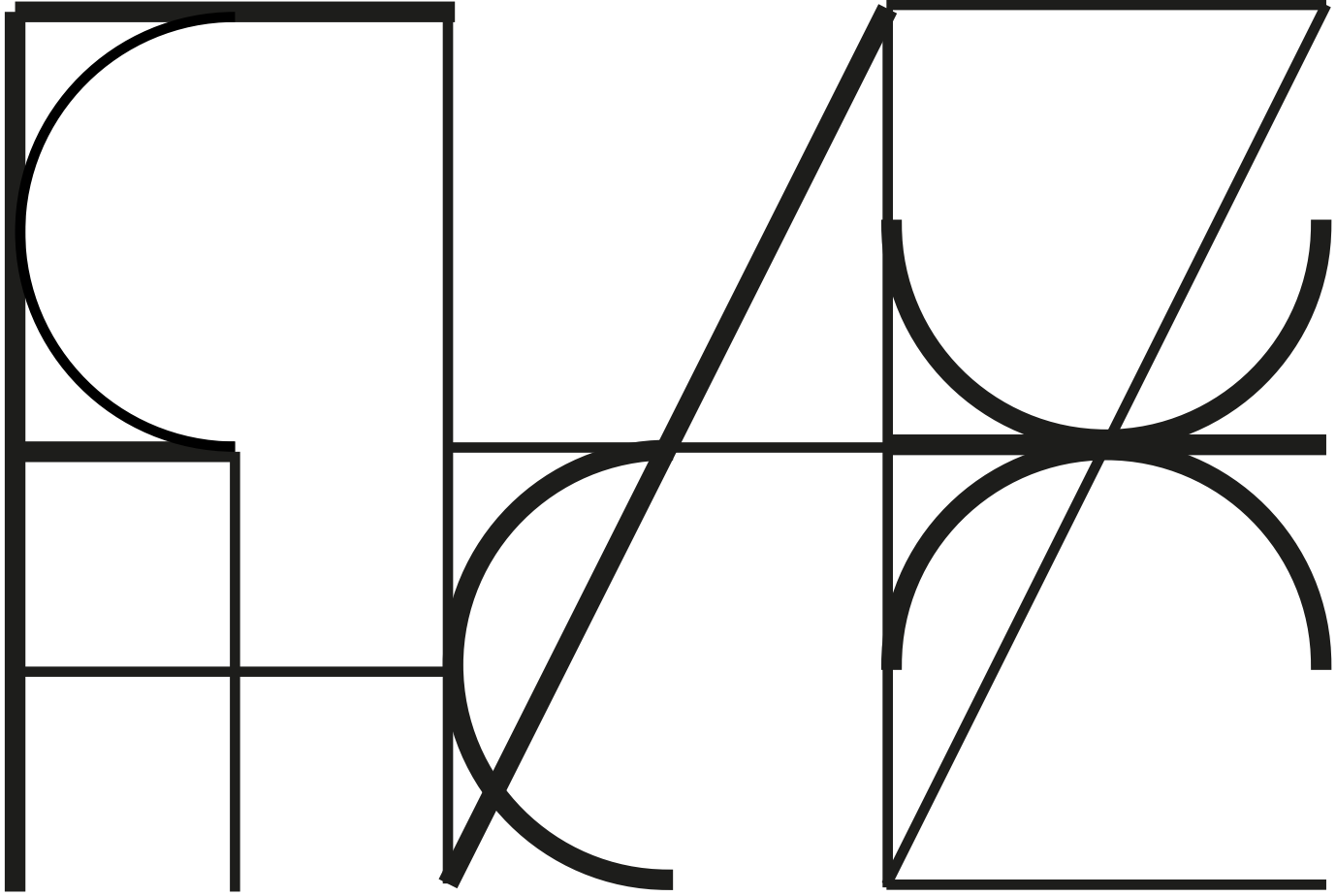




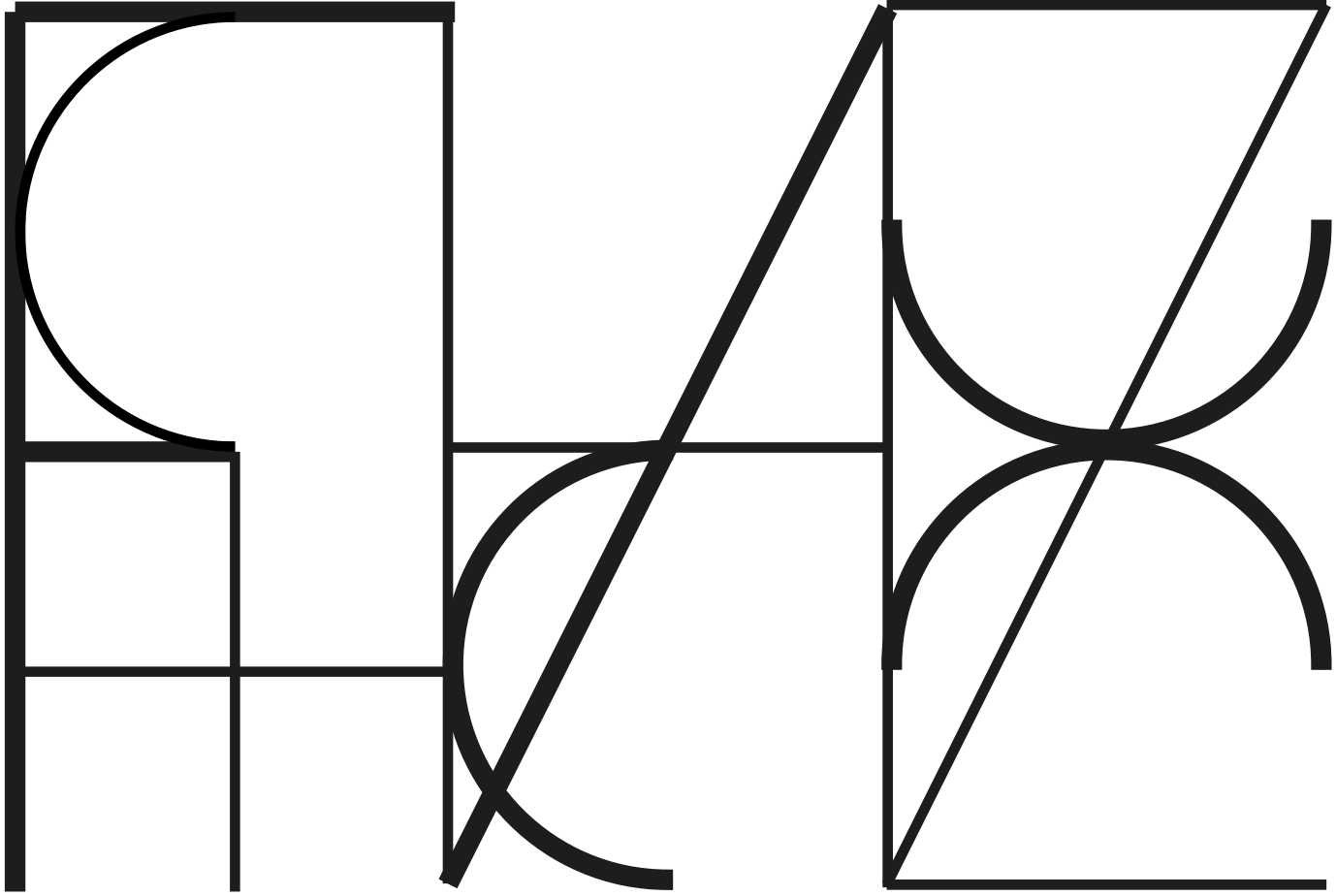
RES



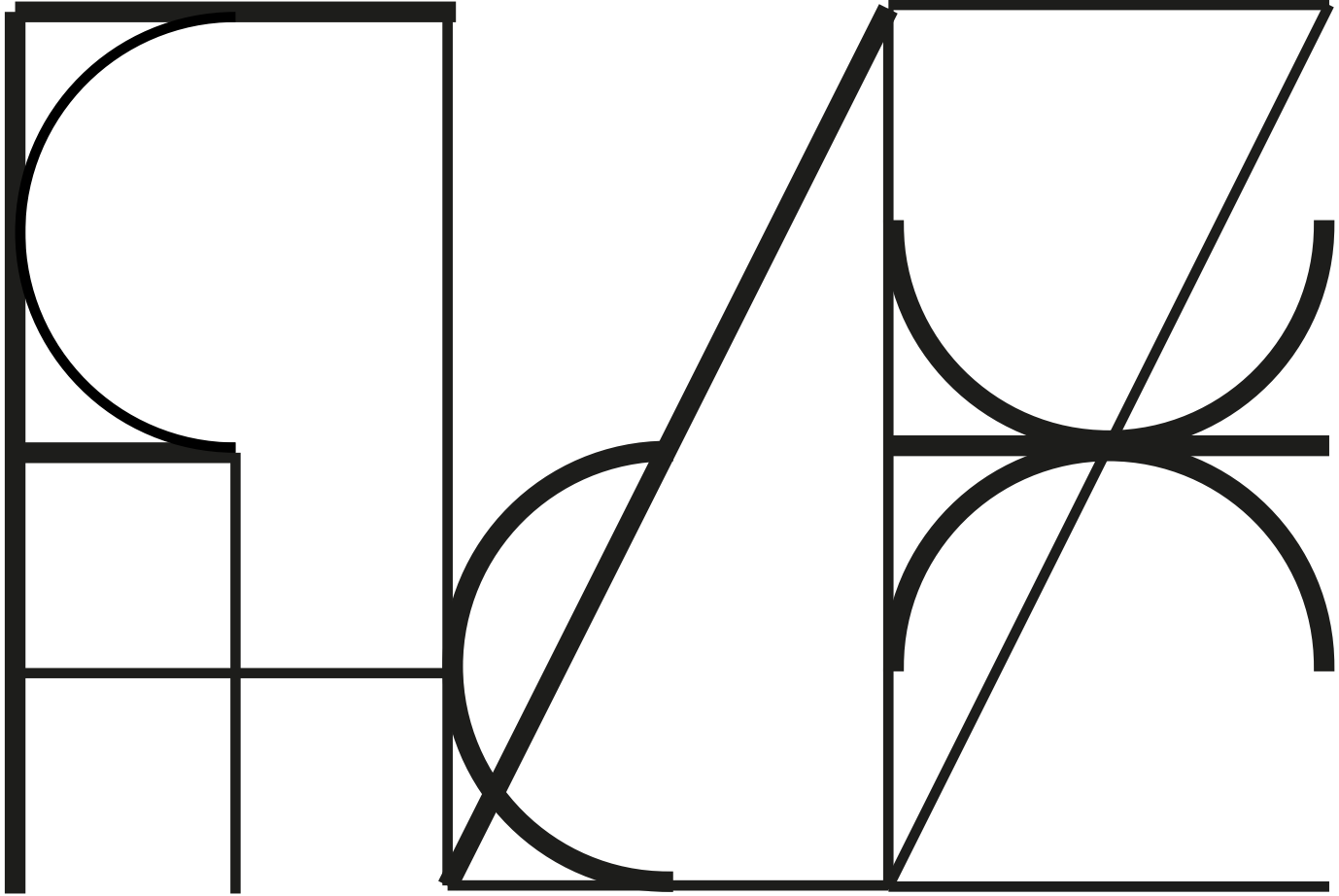
REZE

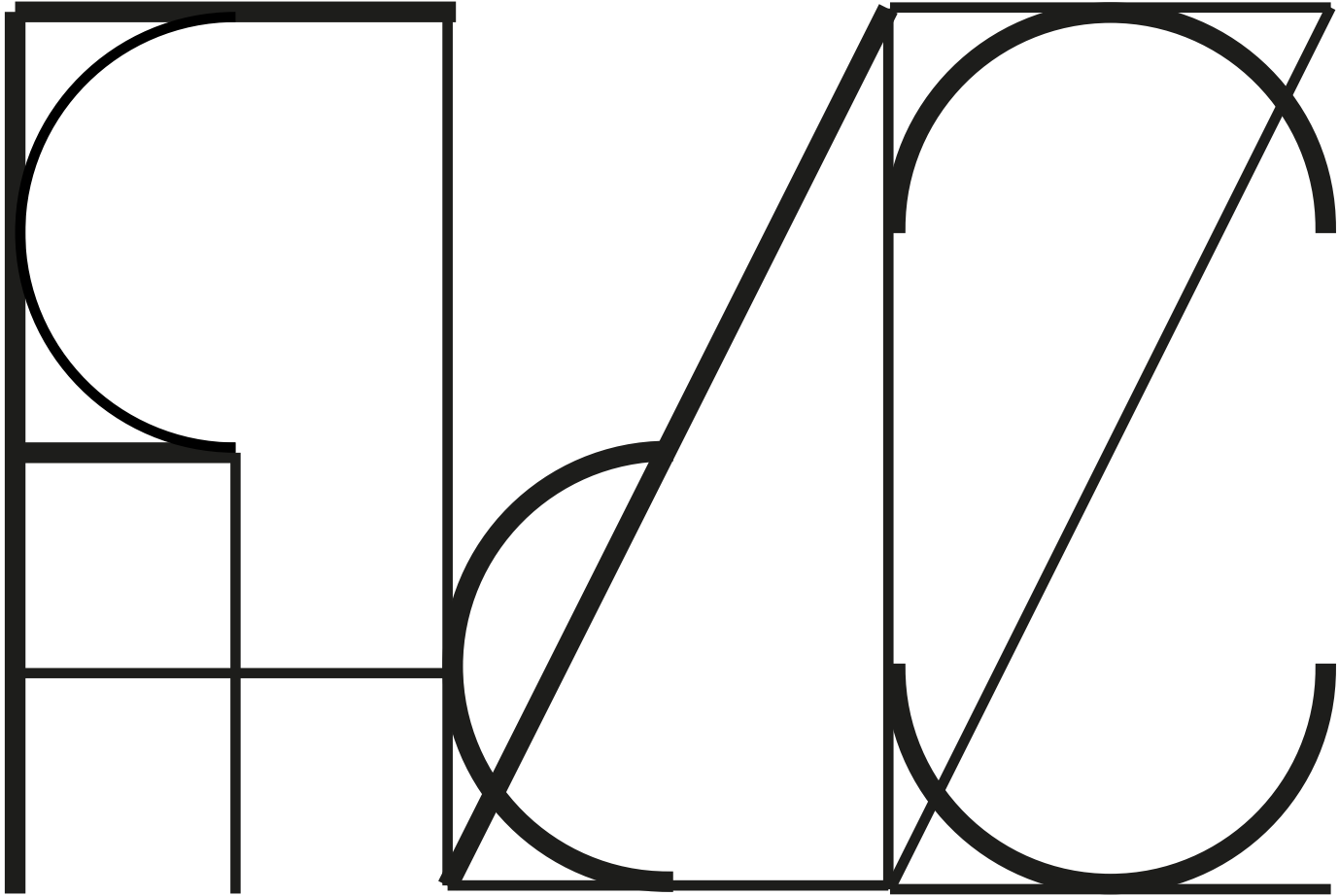


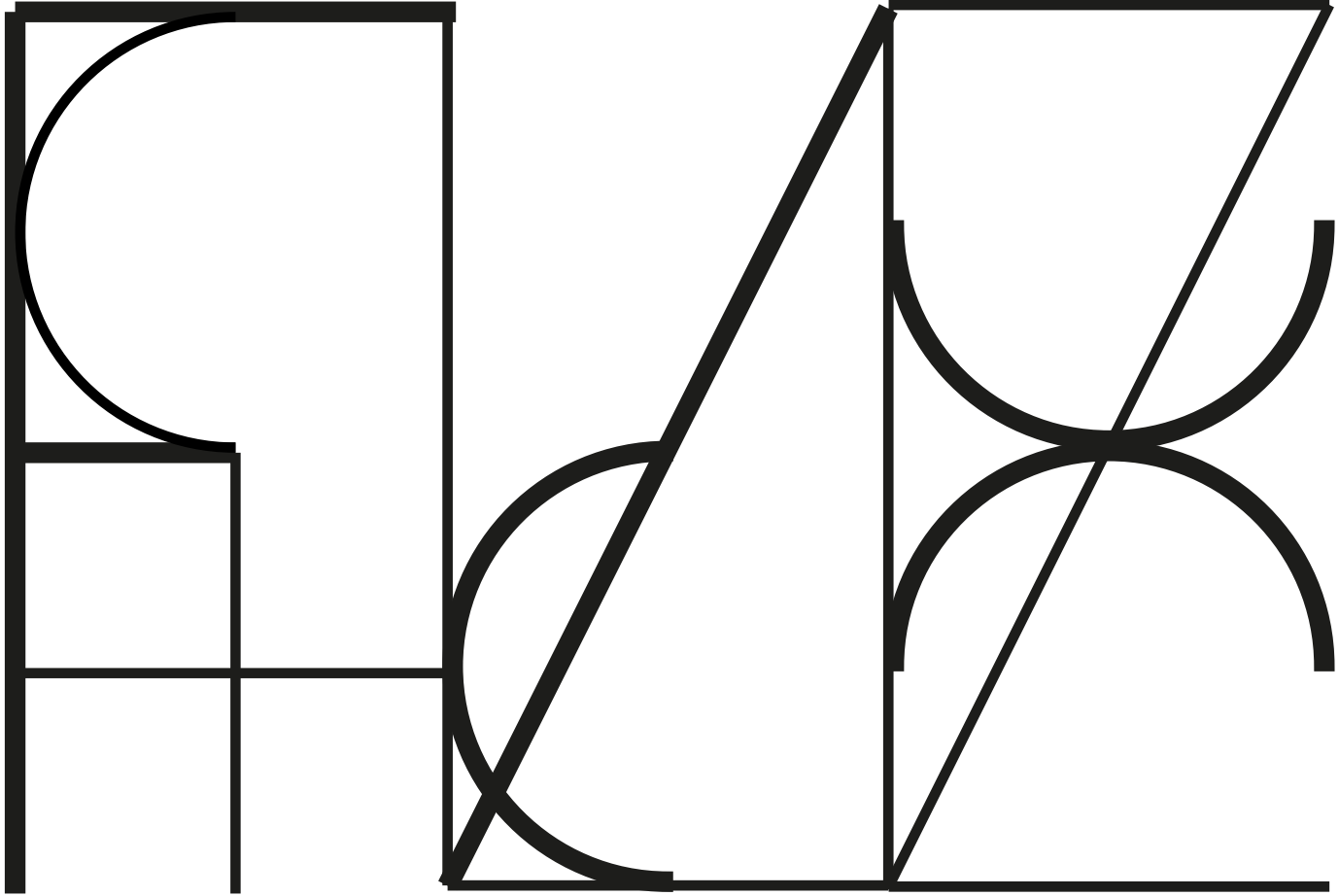
ANS

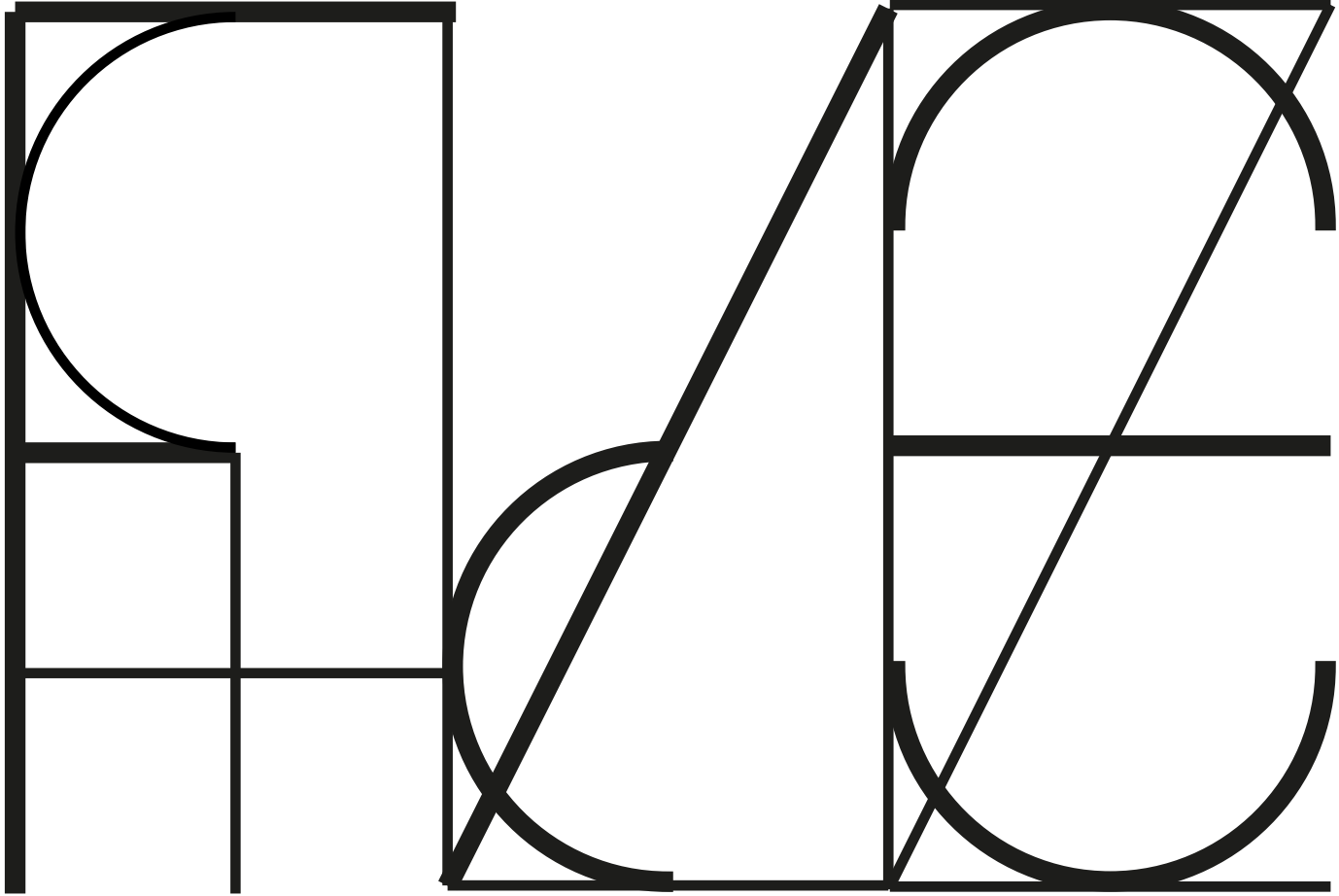


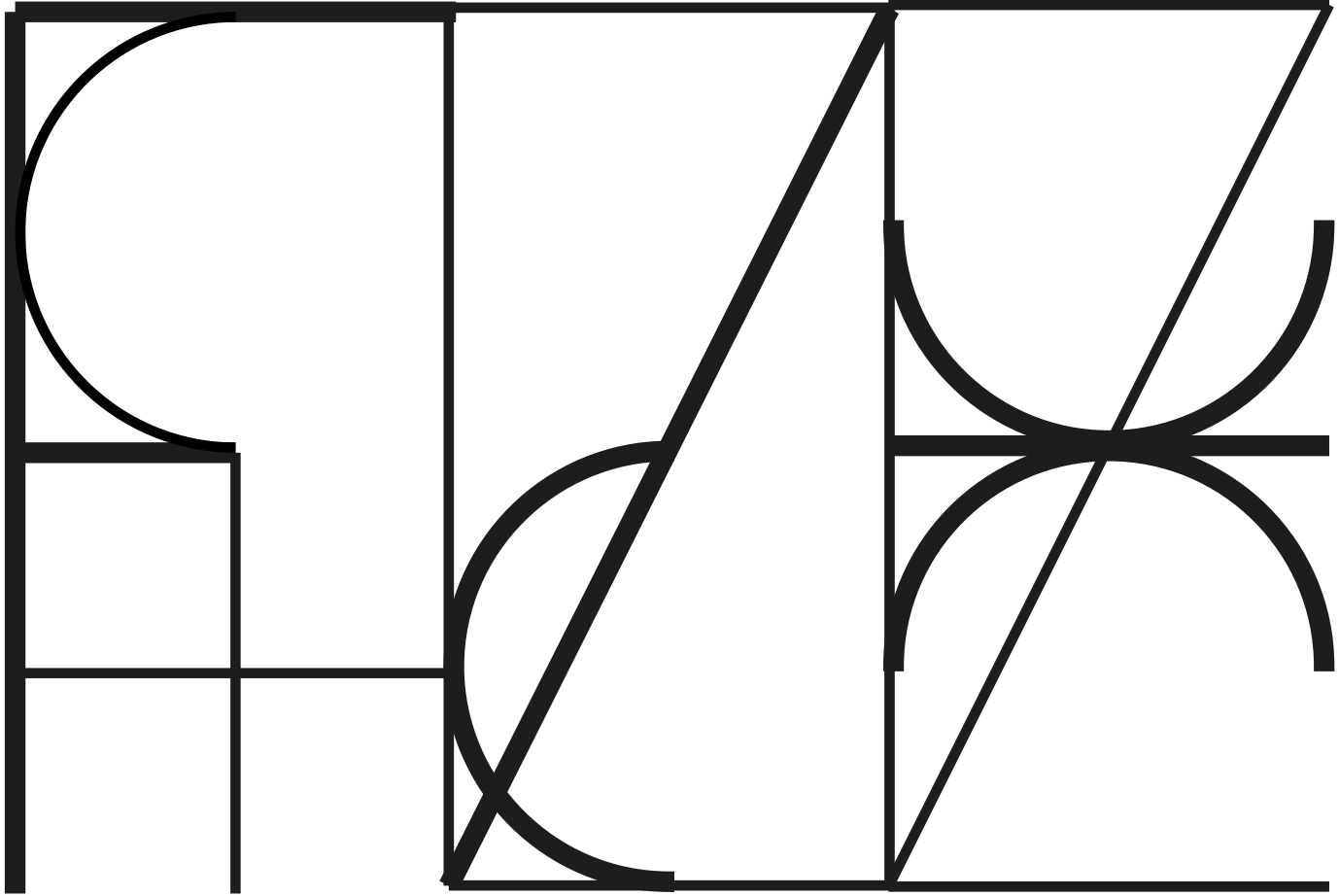
ANZ



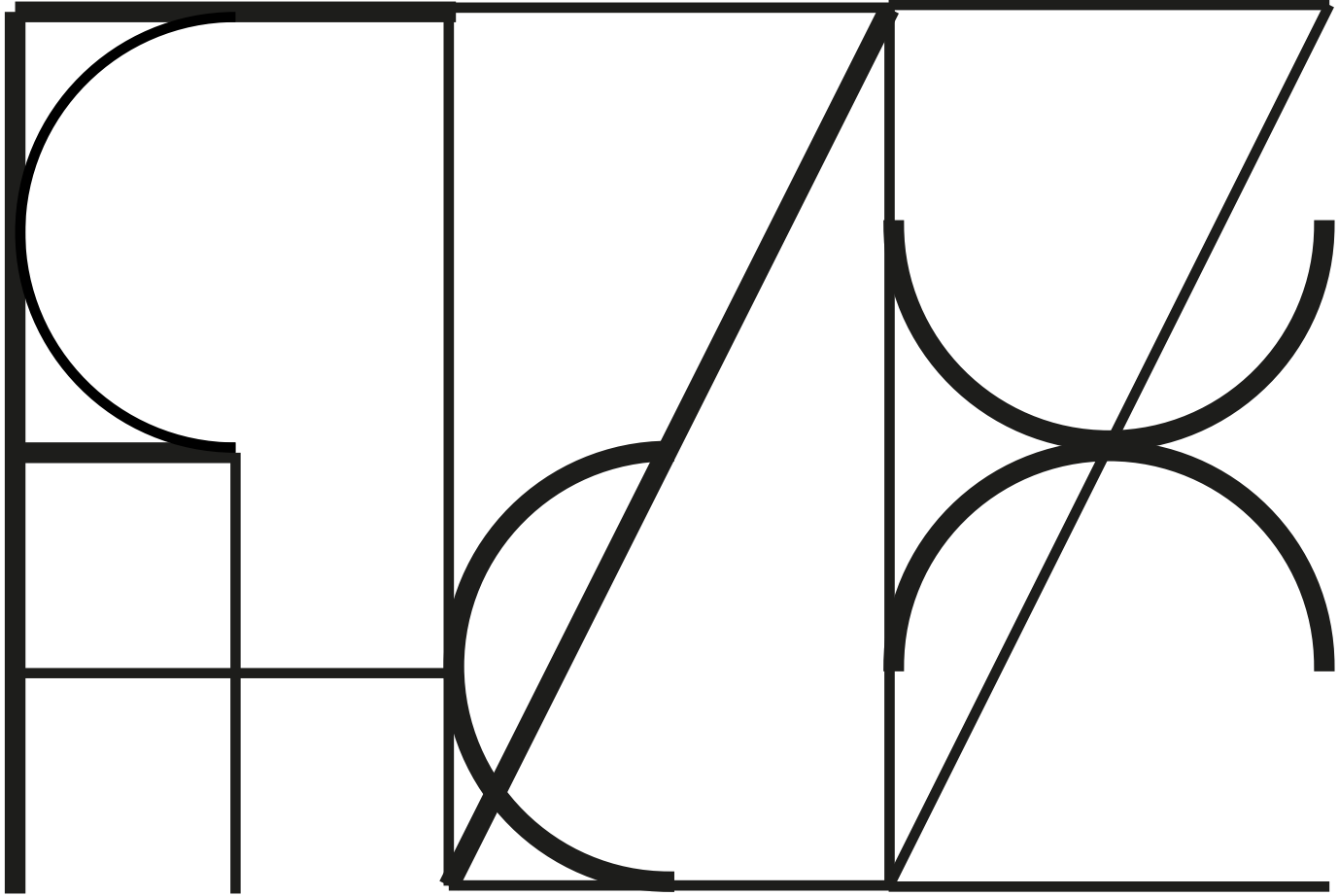


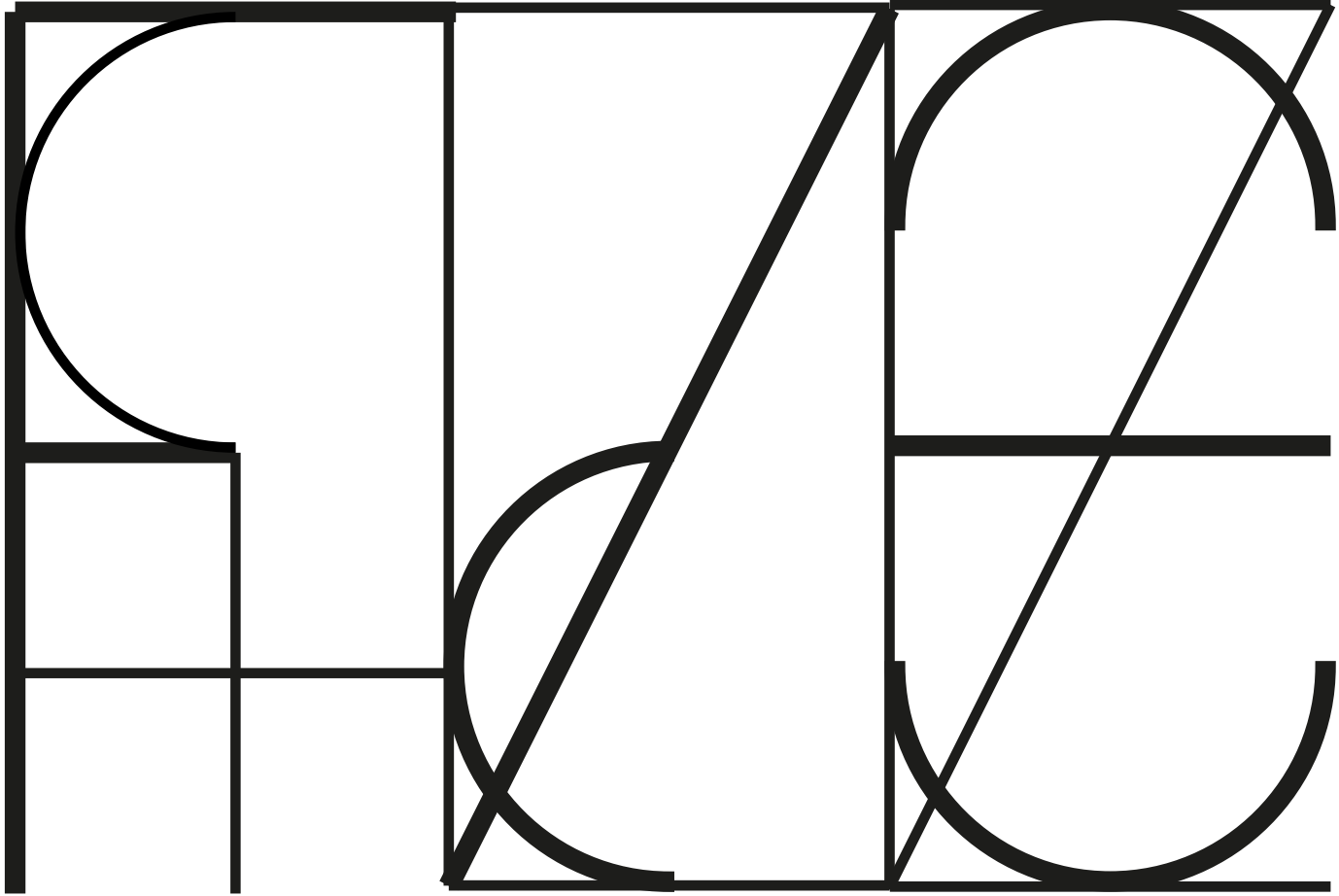


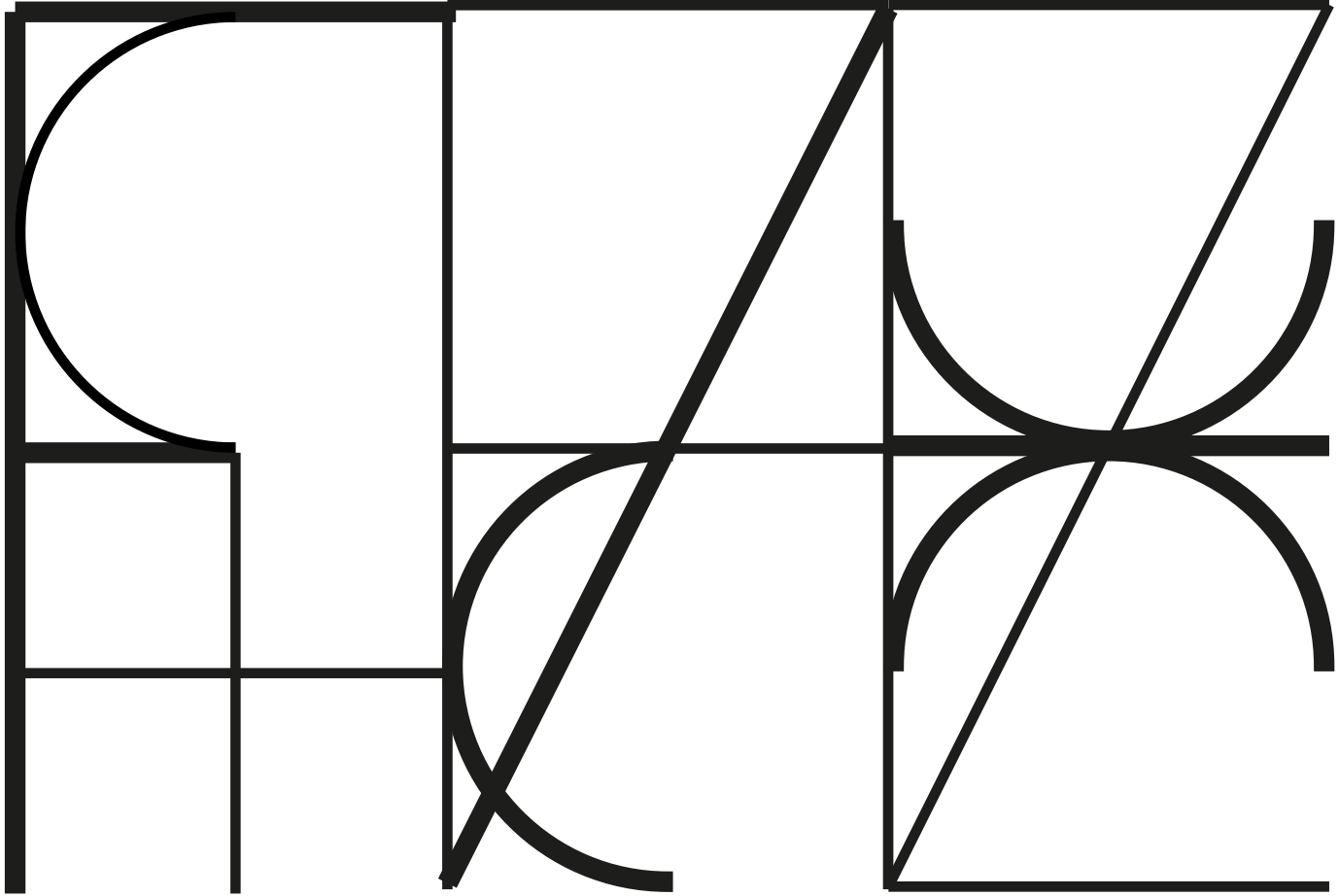




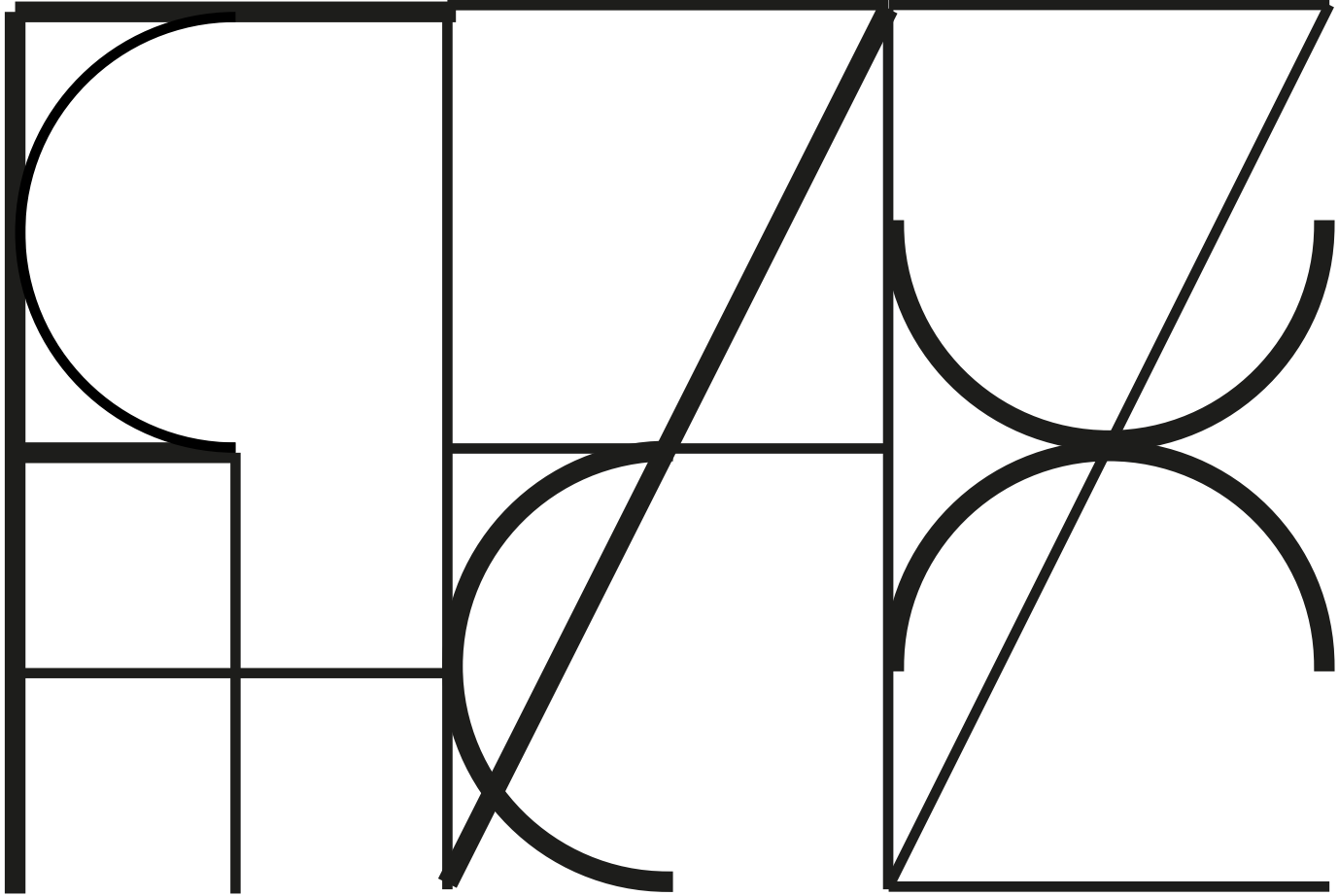
RS



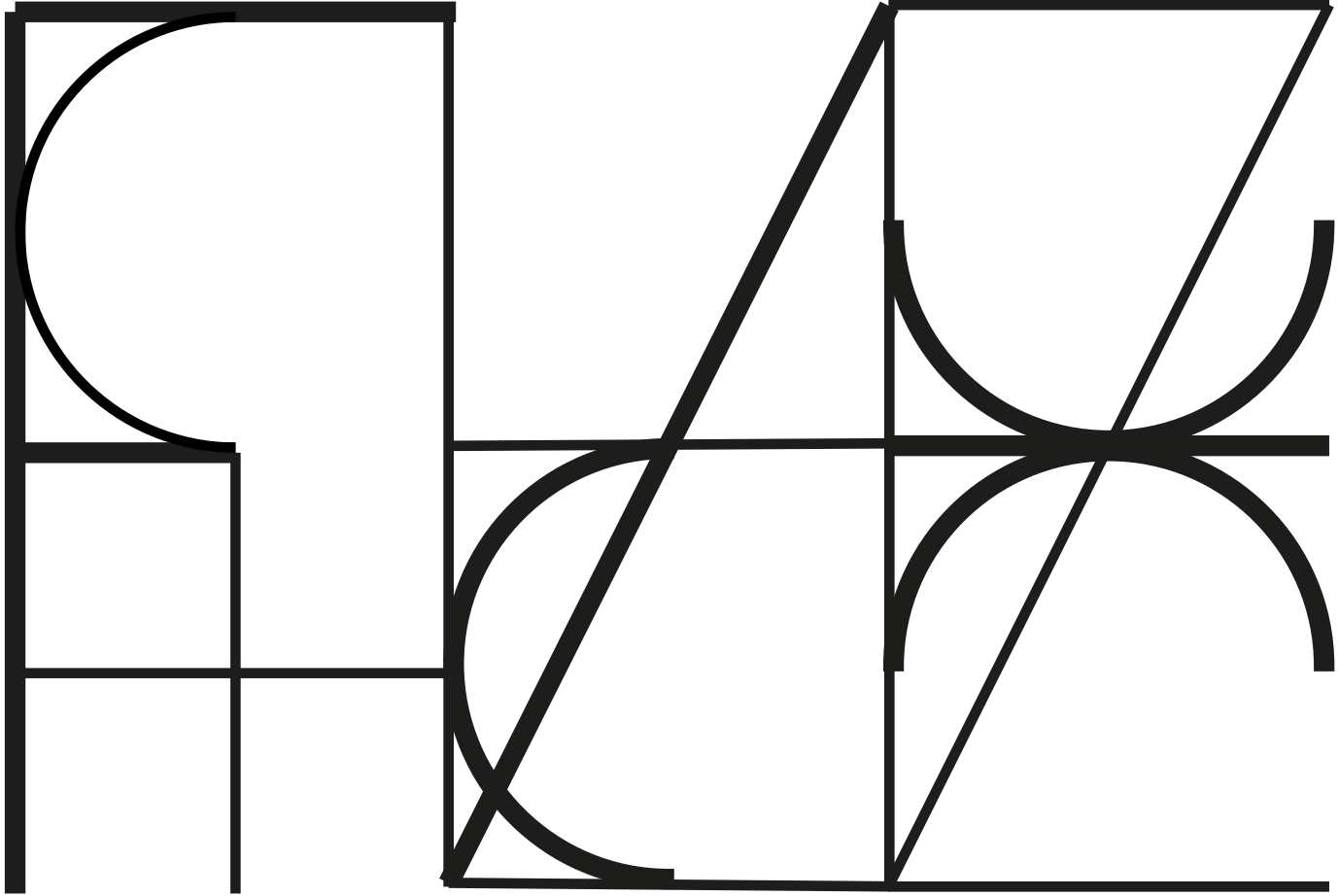


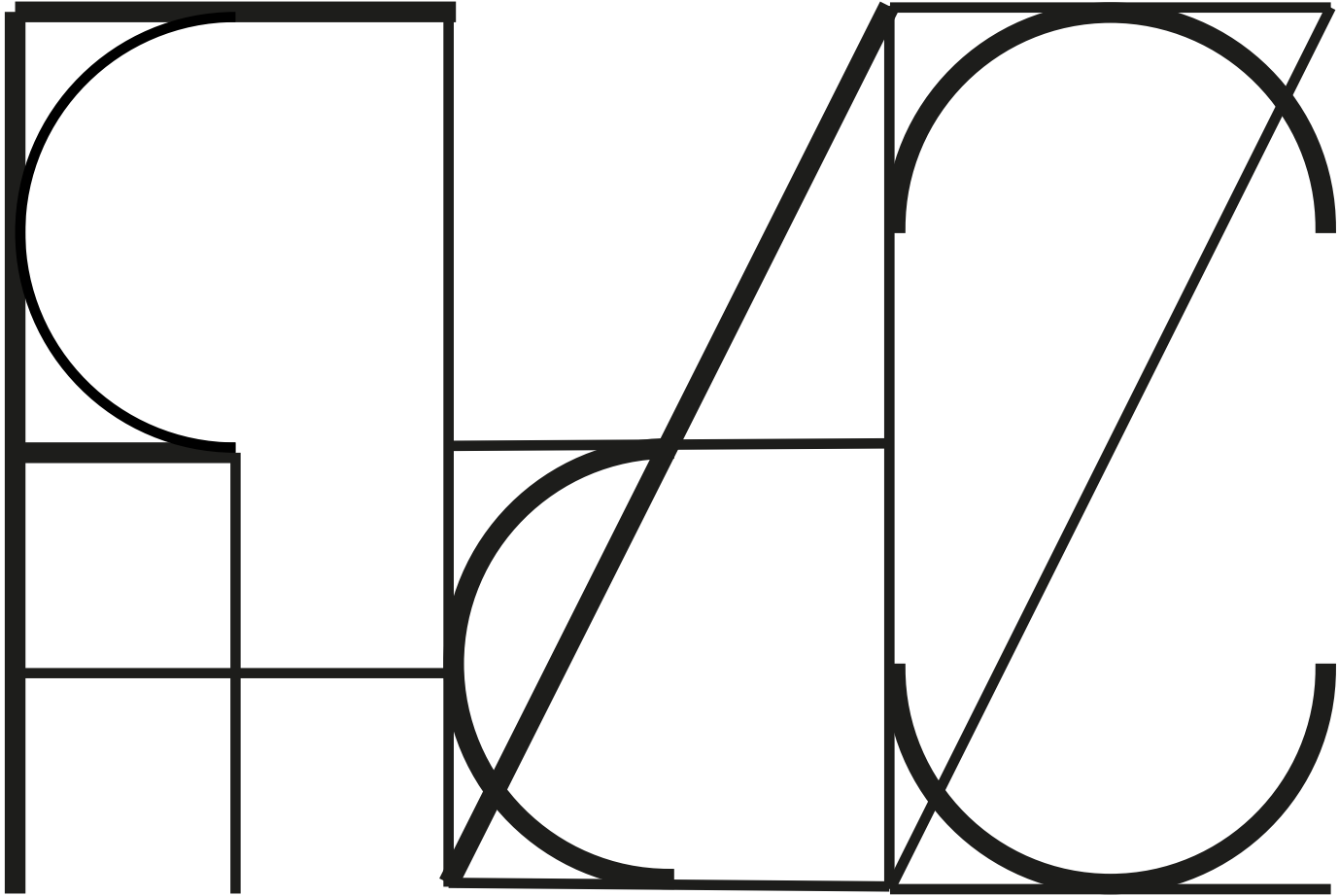


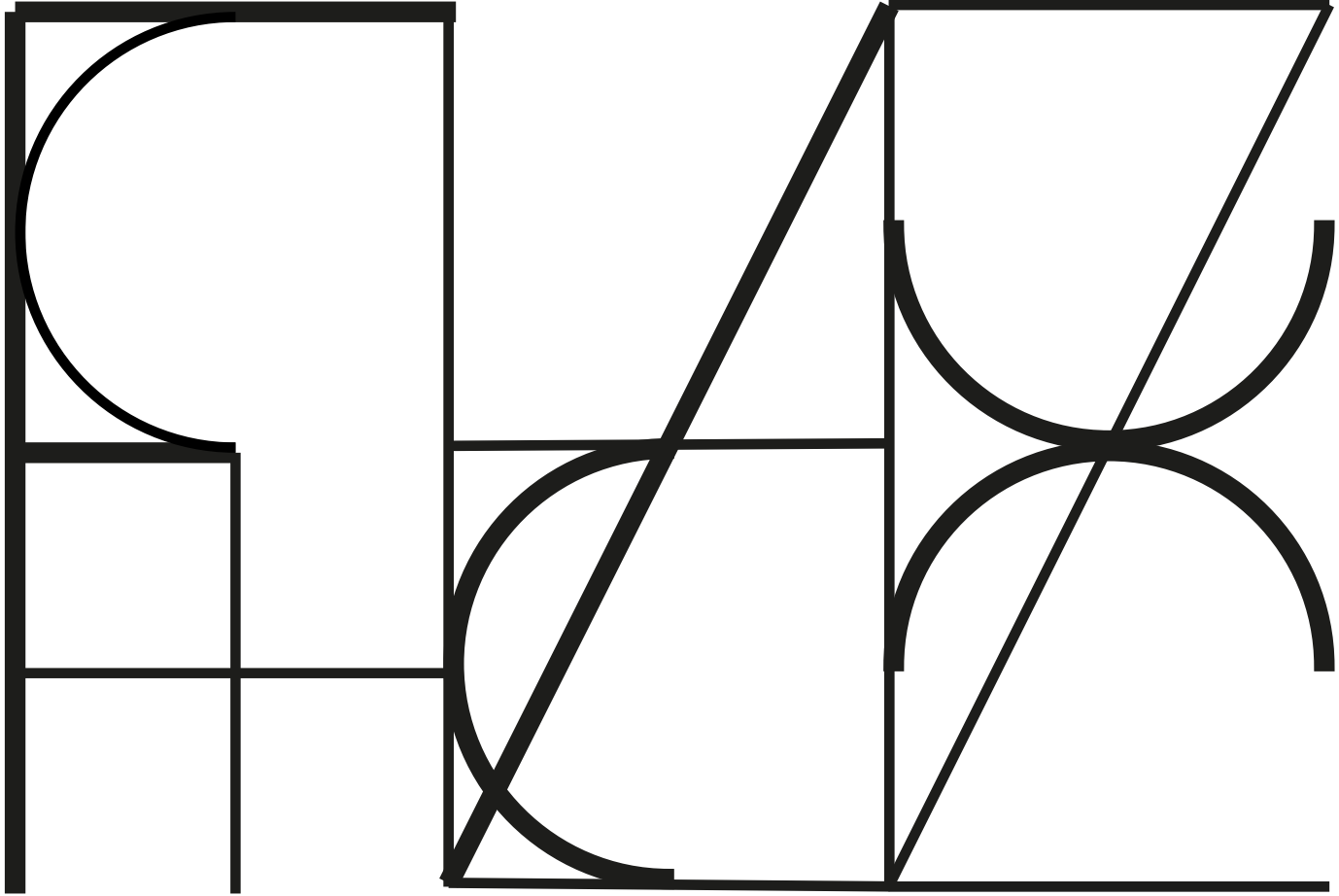
RES

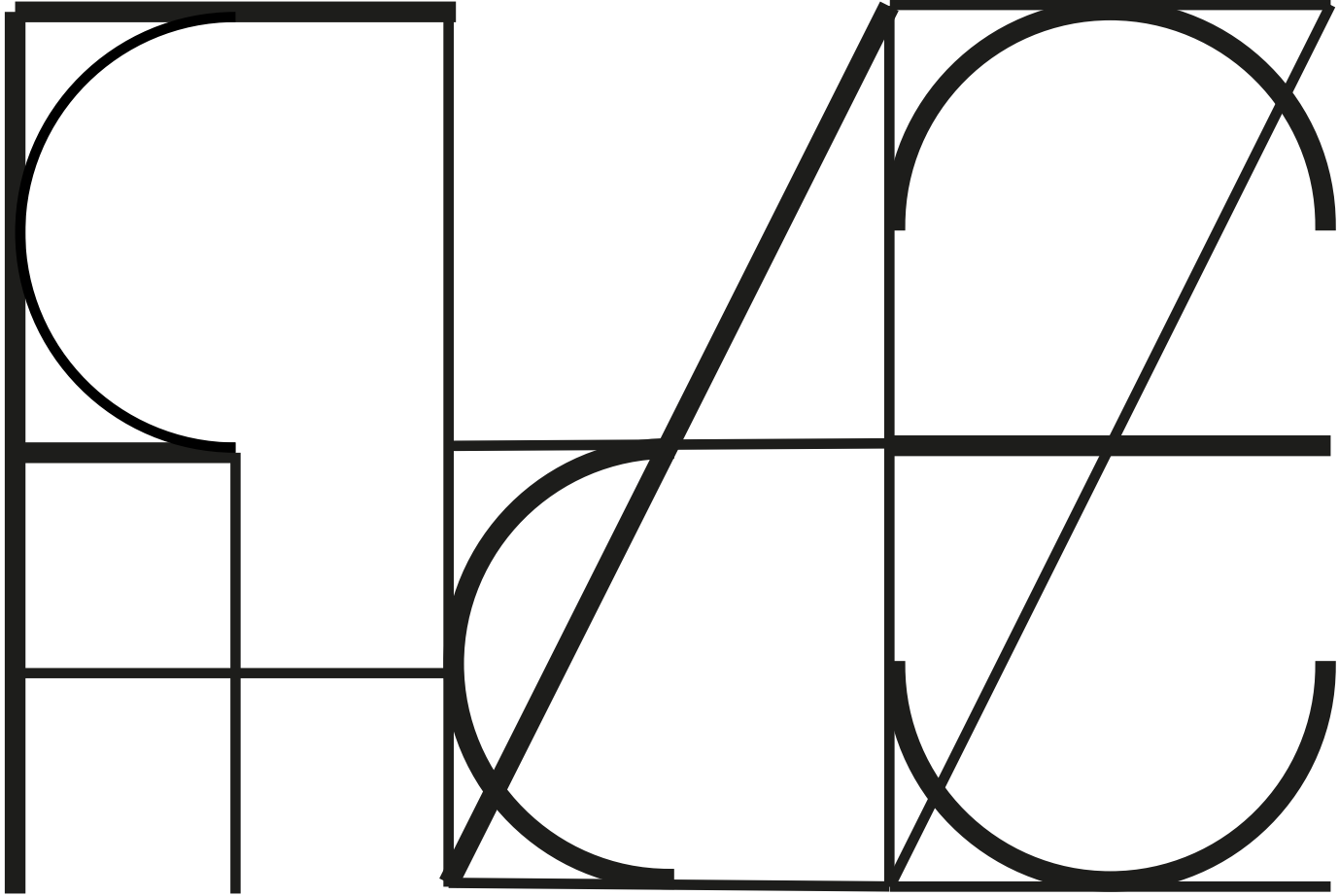


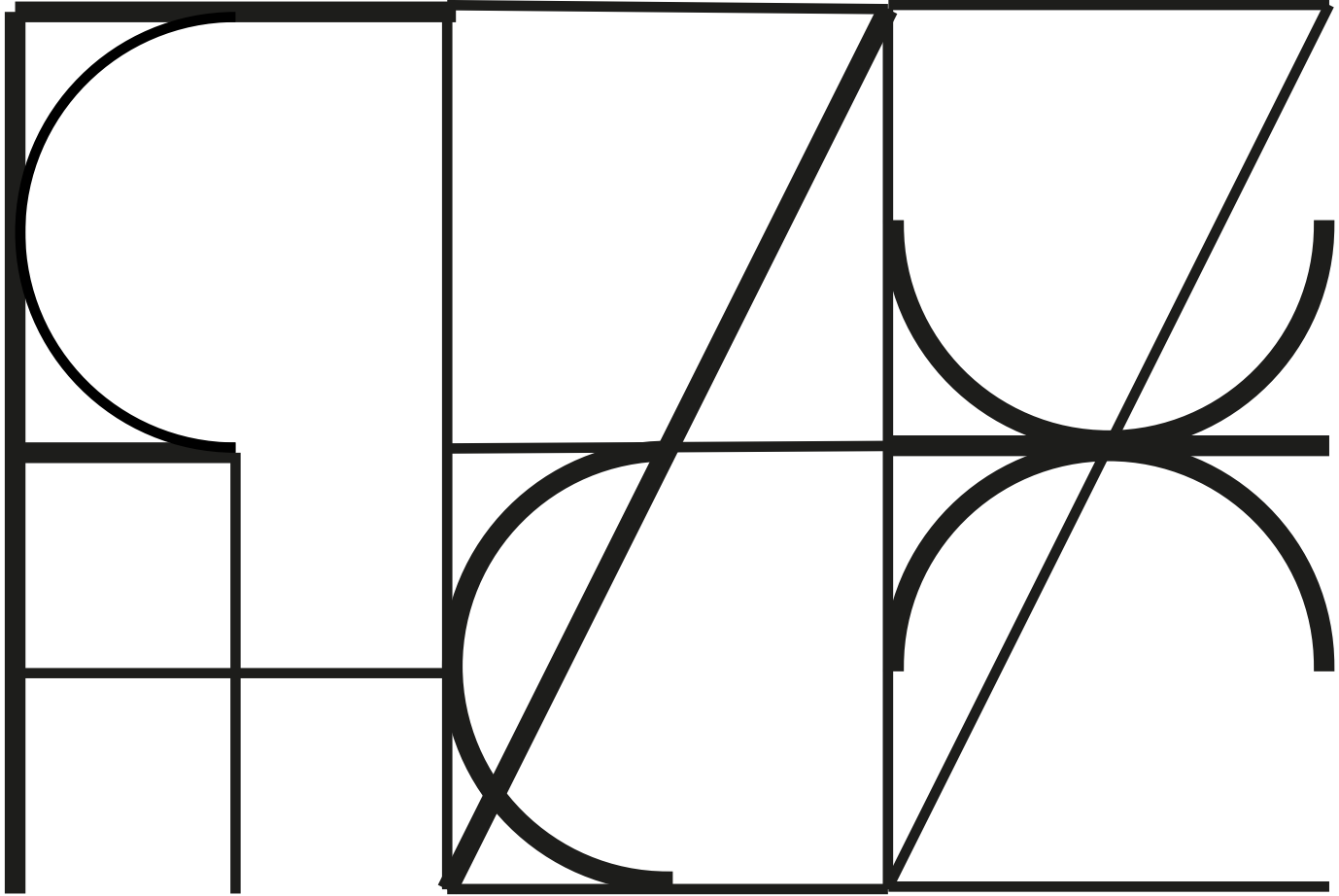
THE

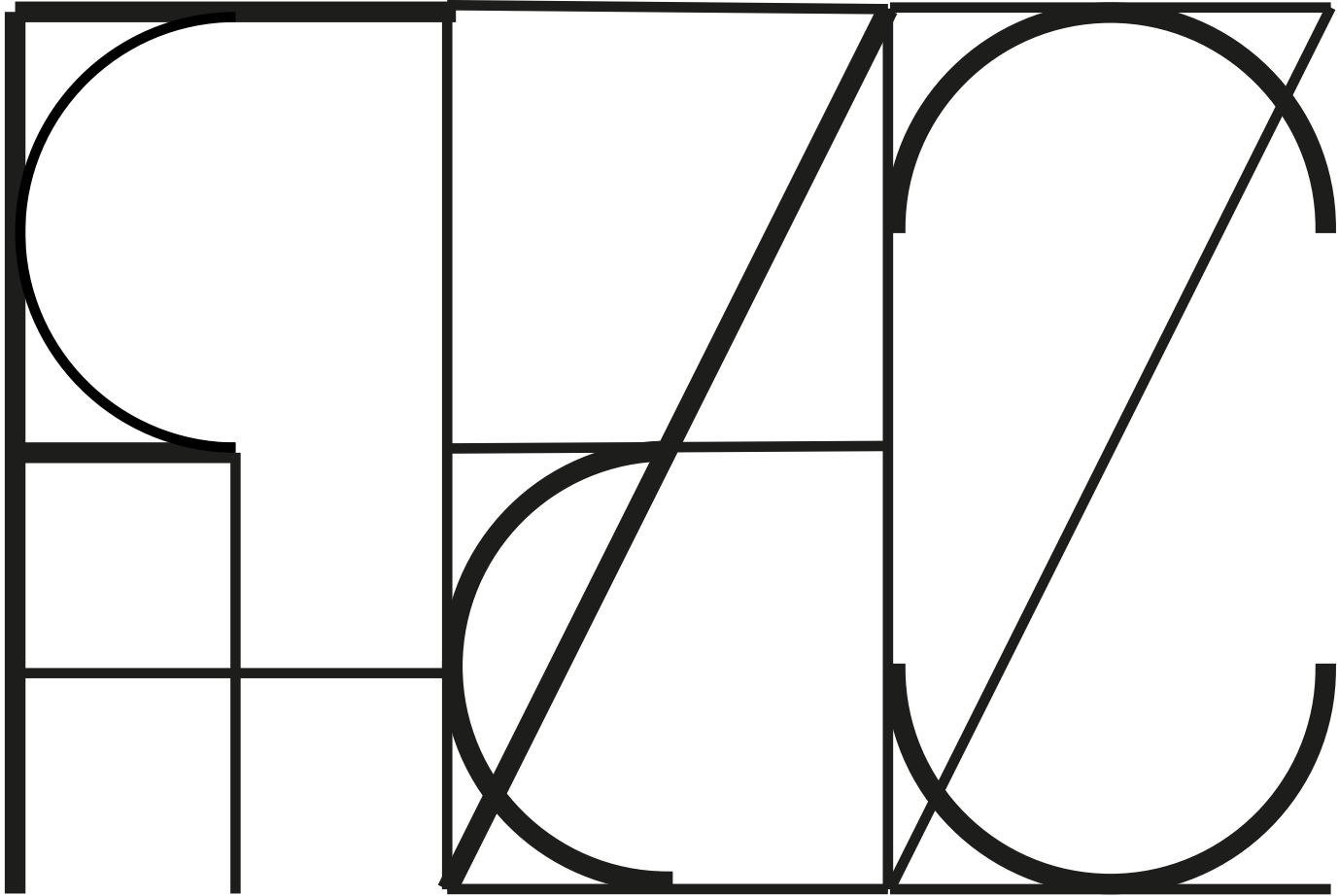


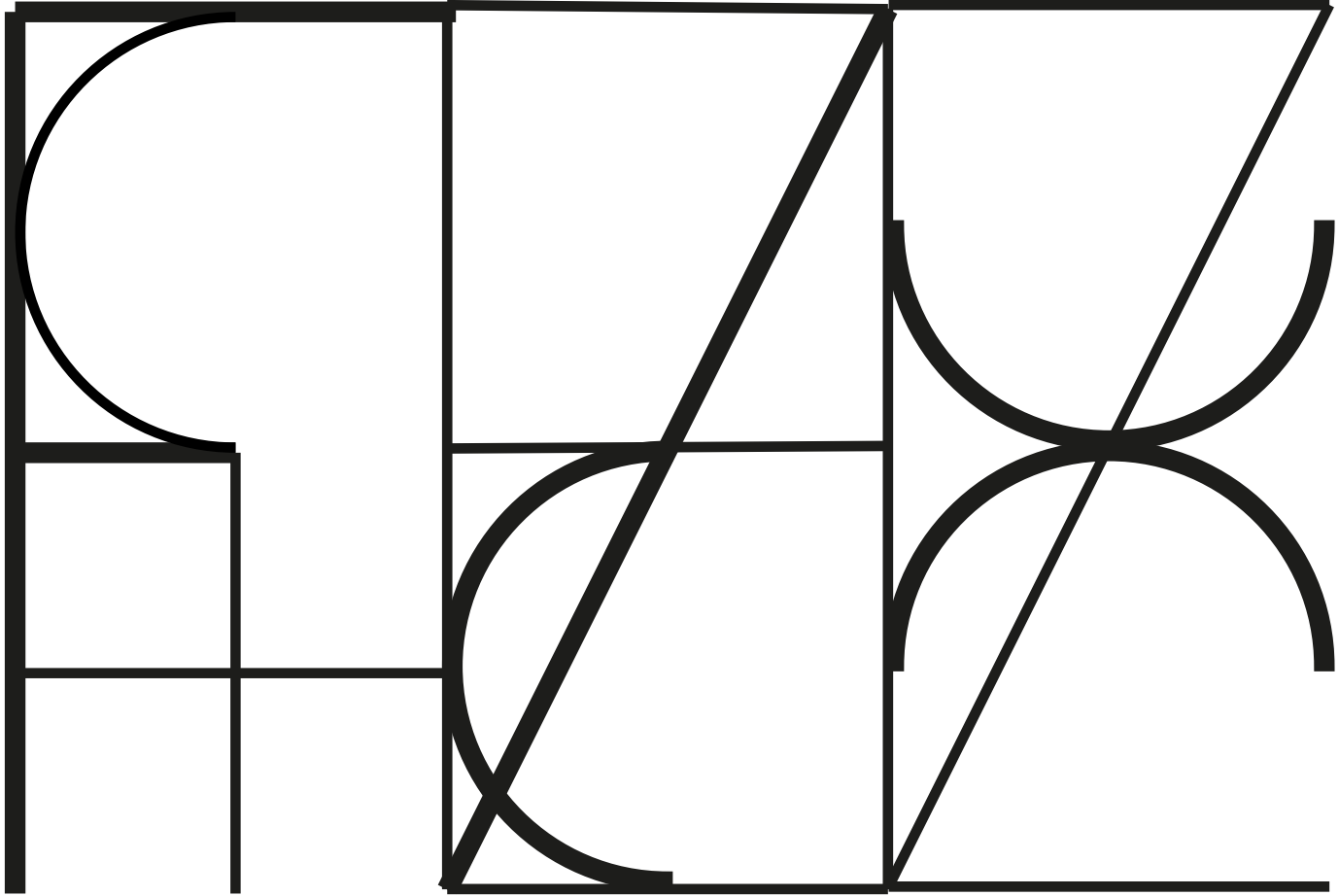


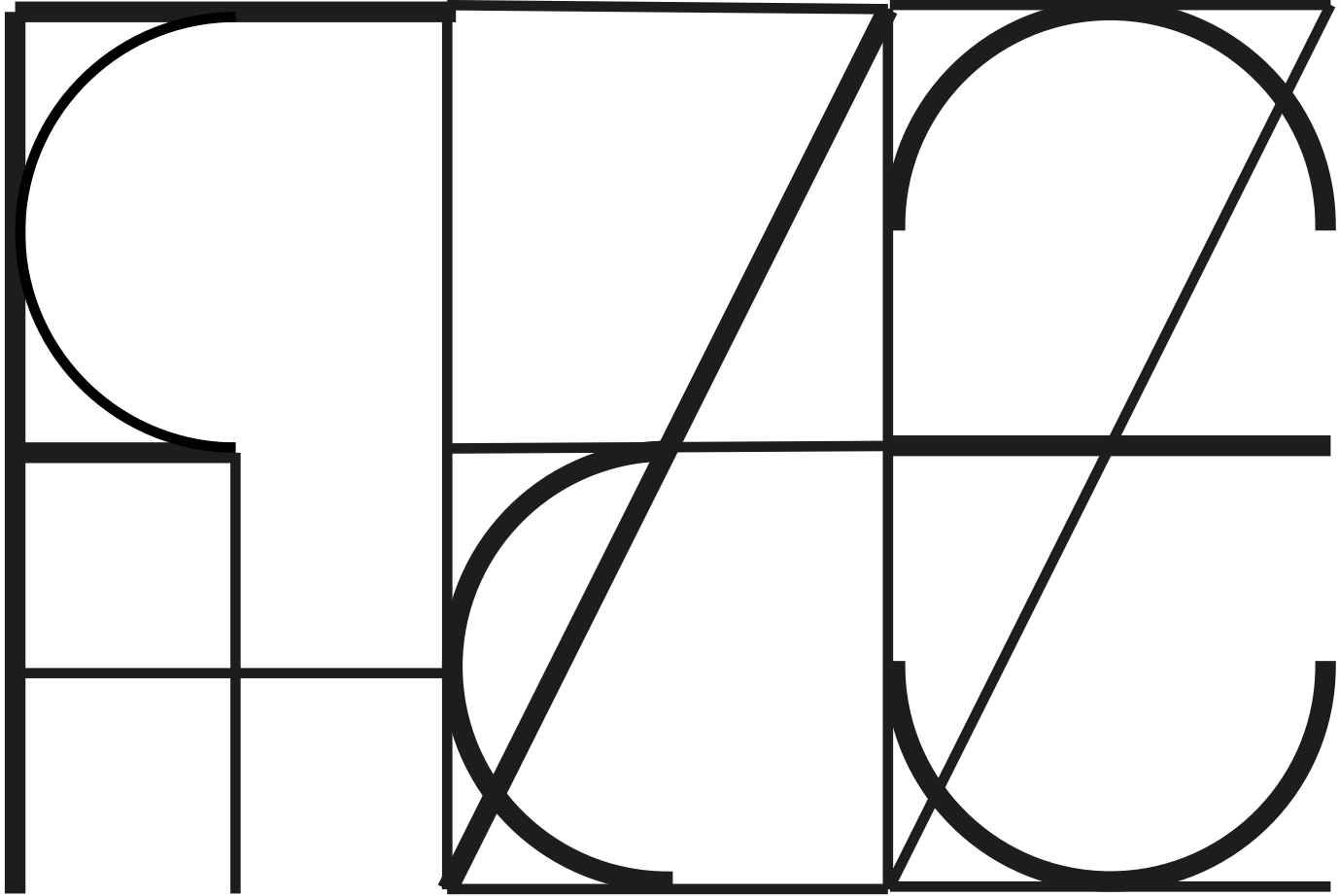


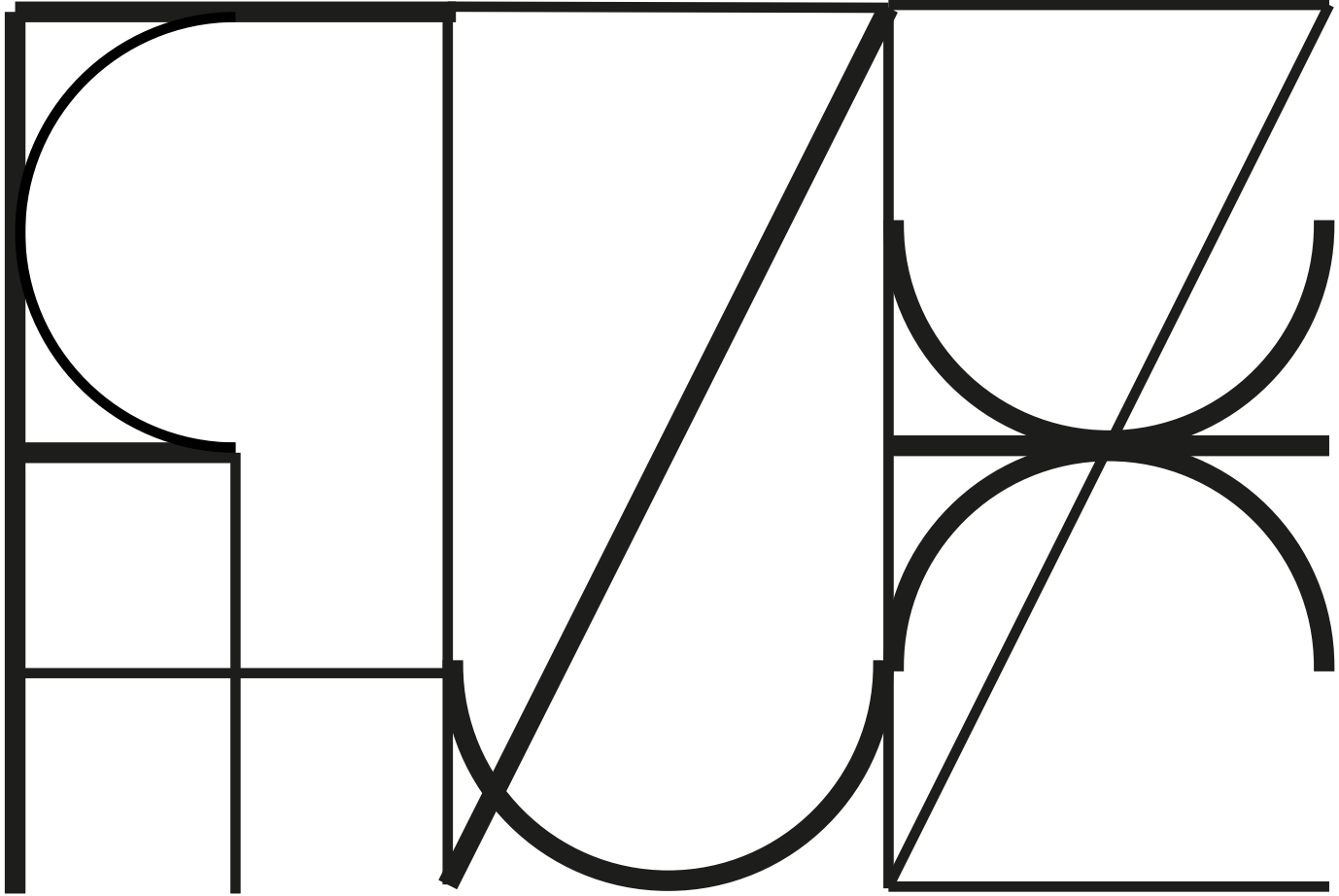




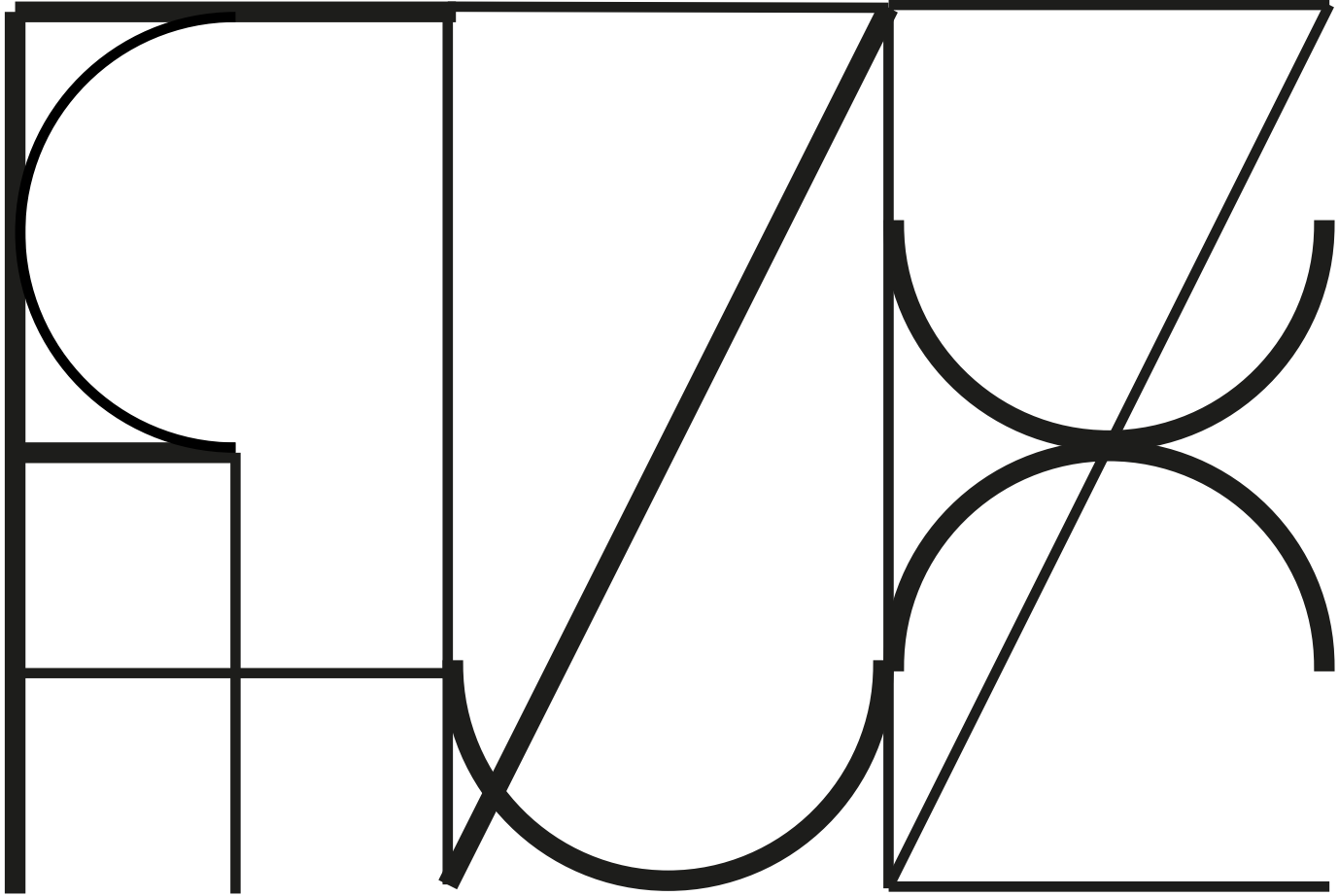




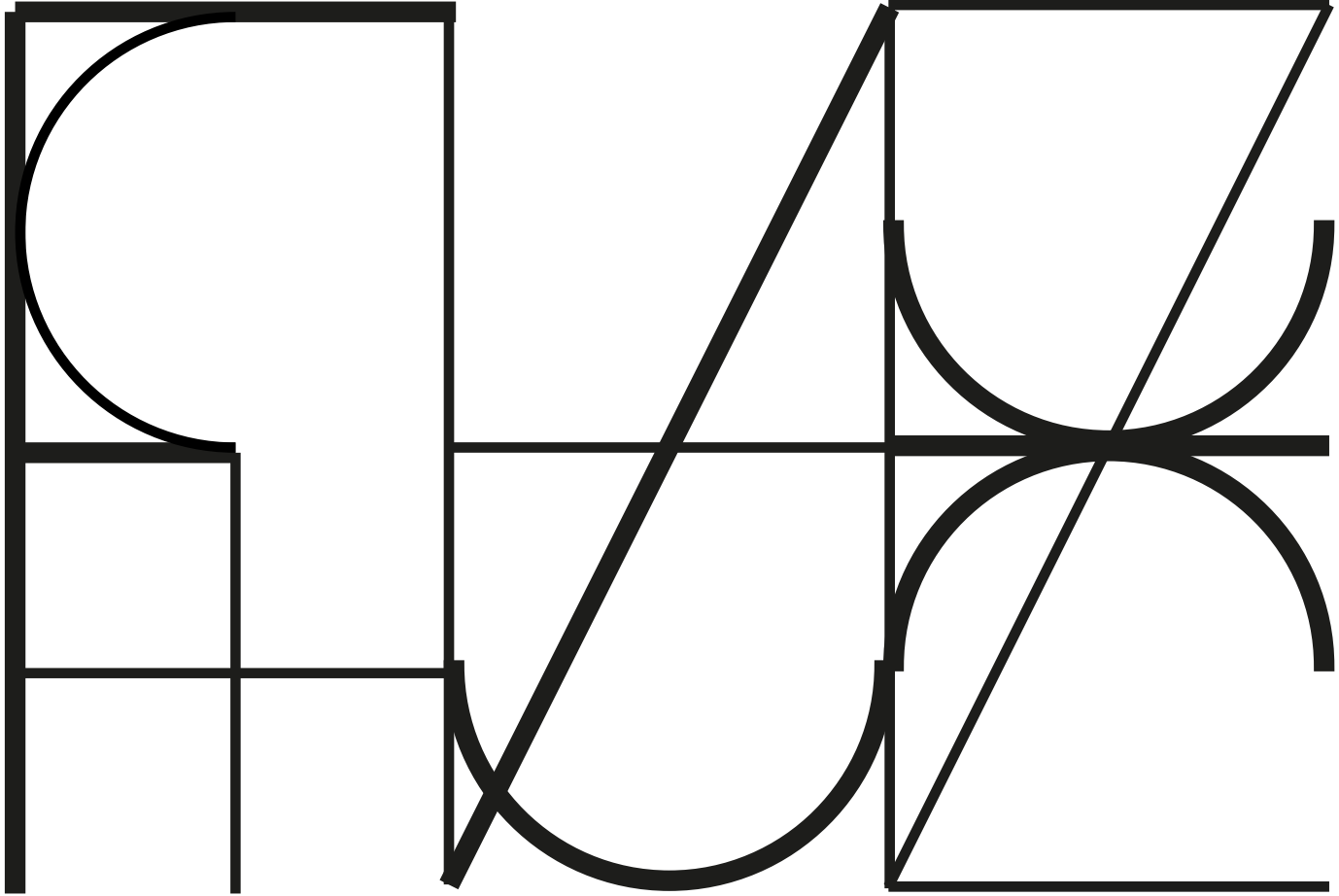




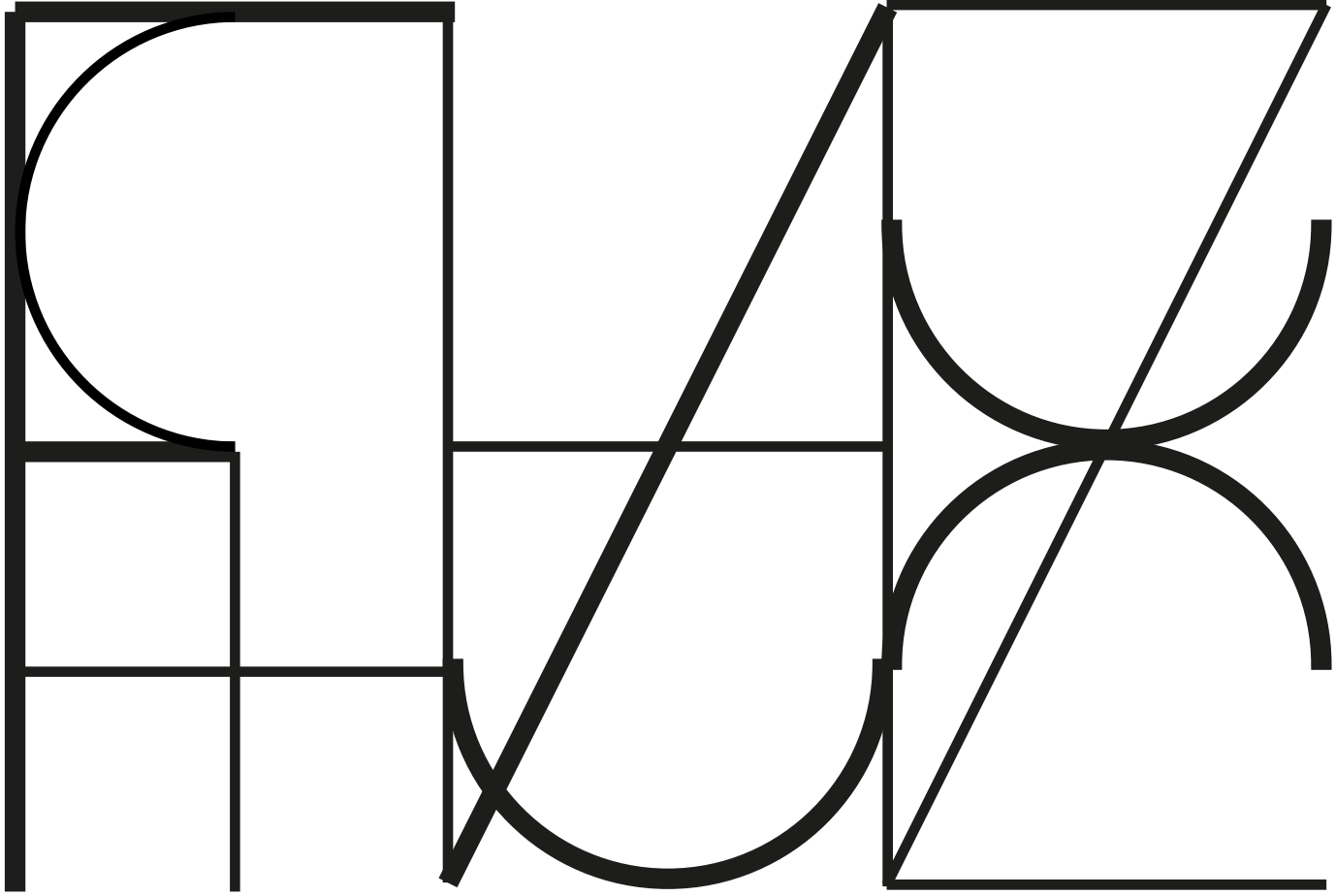
ANS



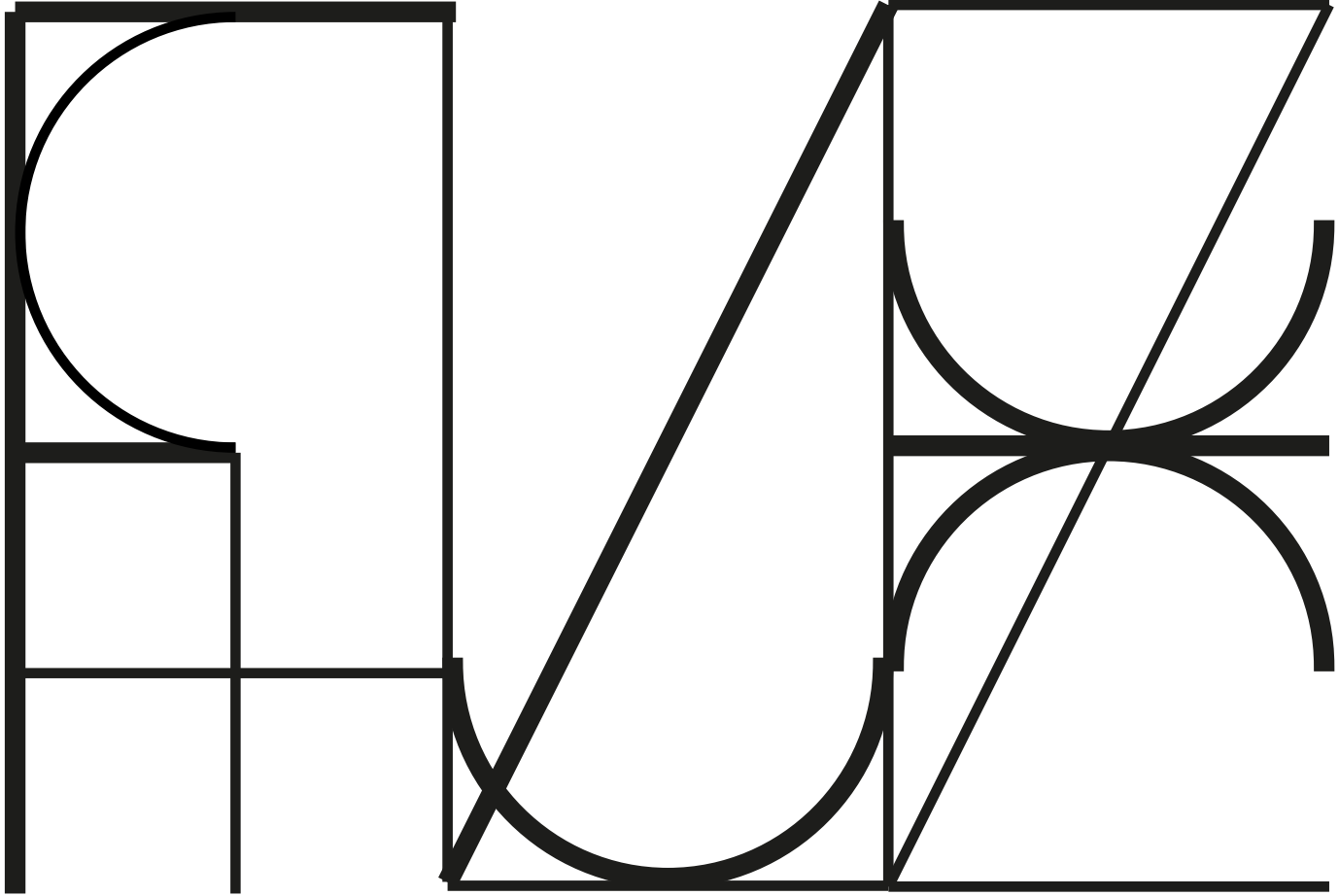
REZE



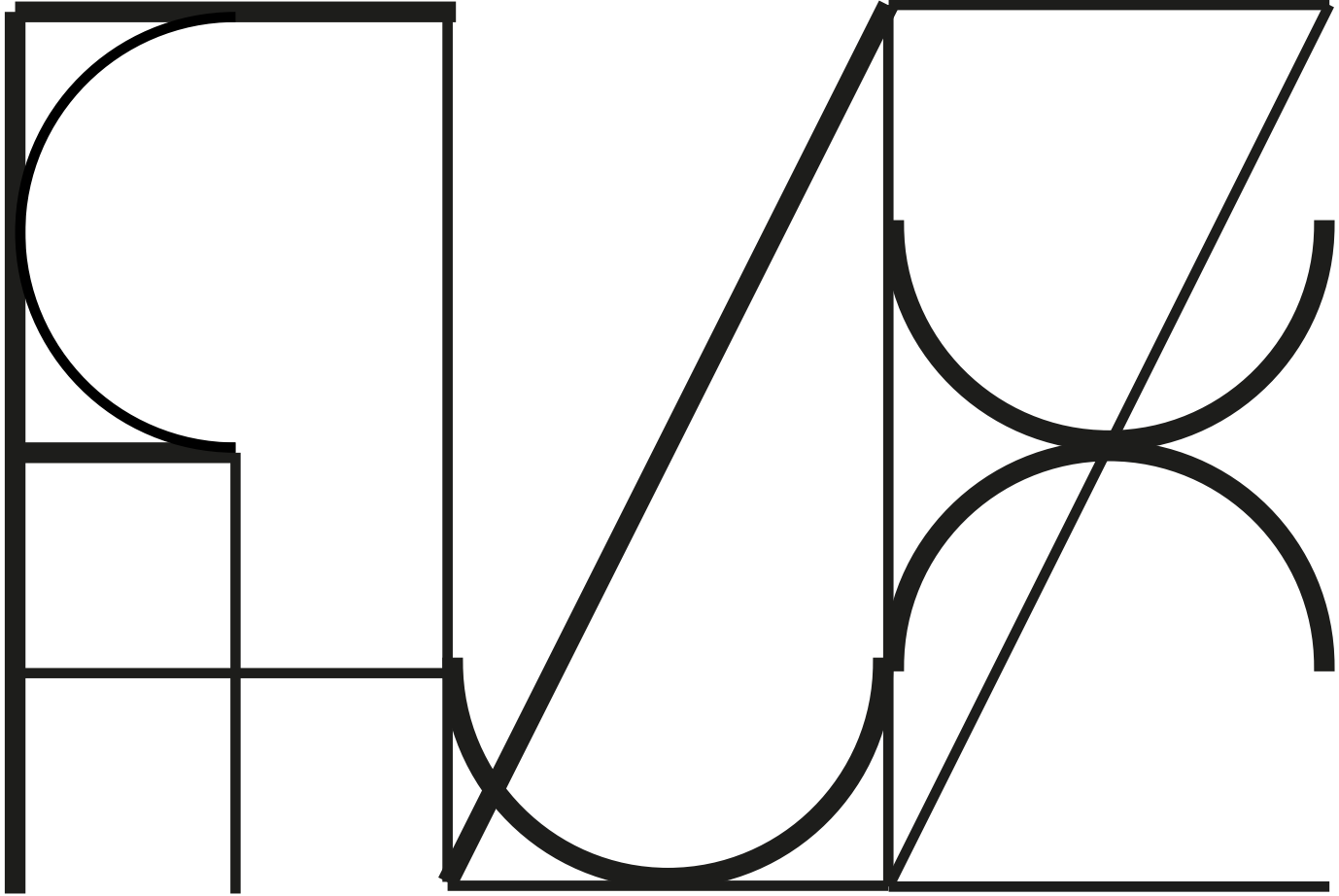
ANS



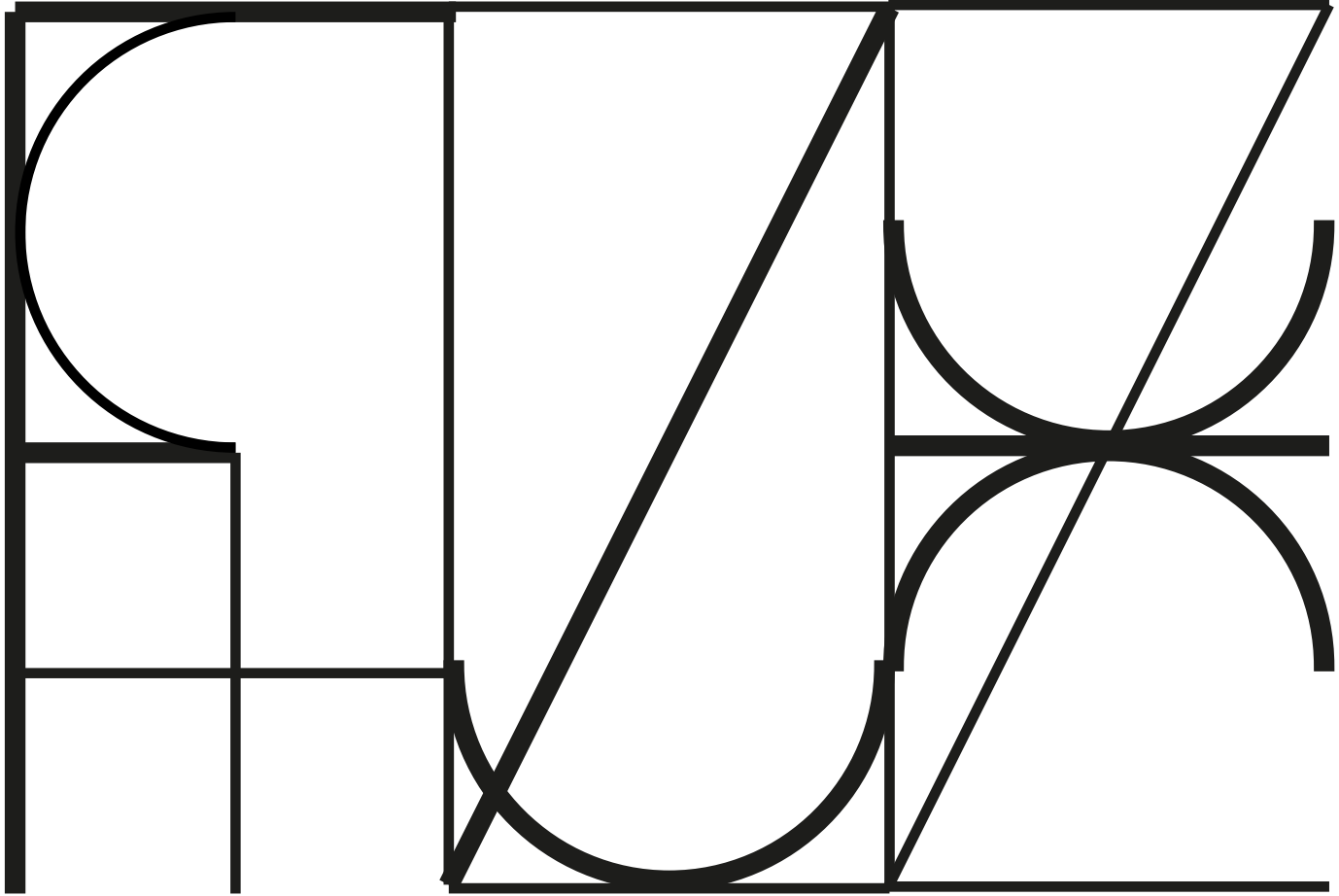
ANZ



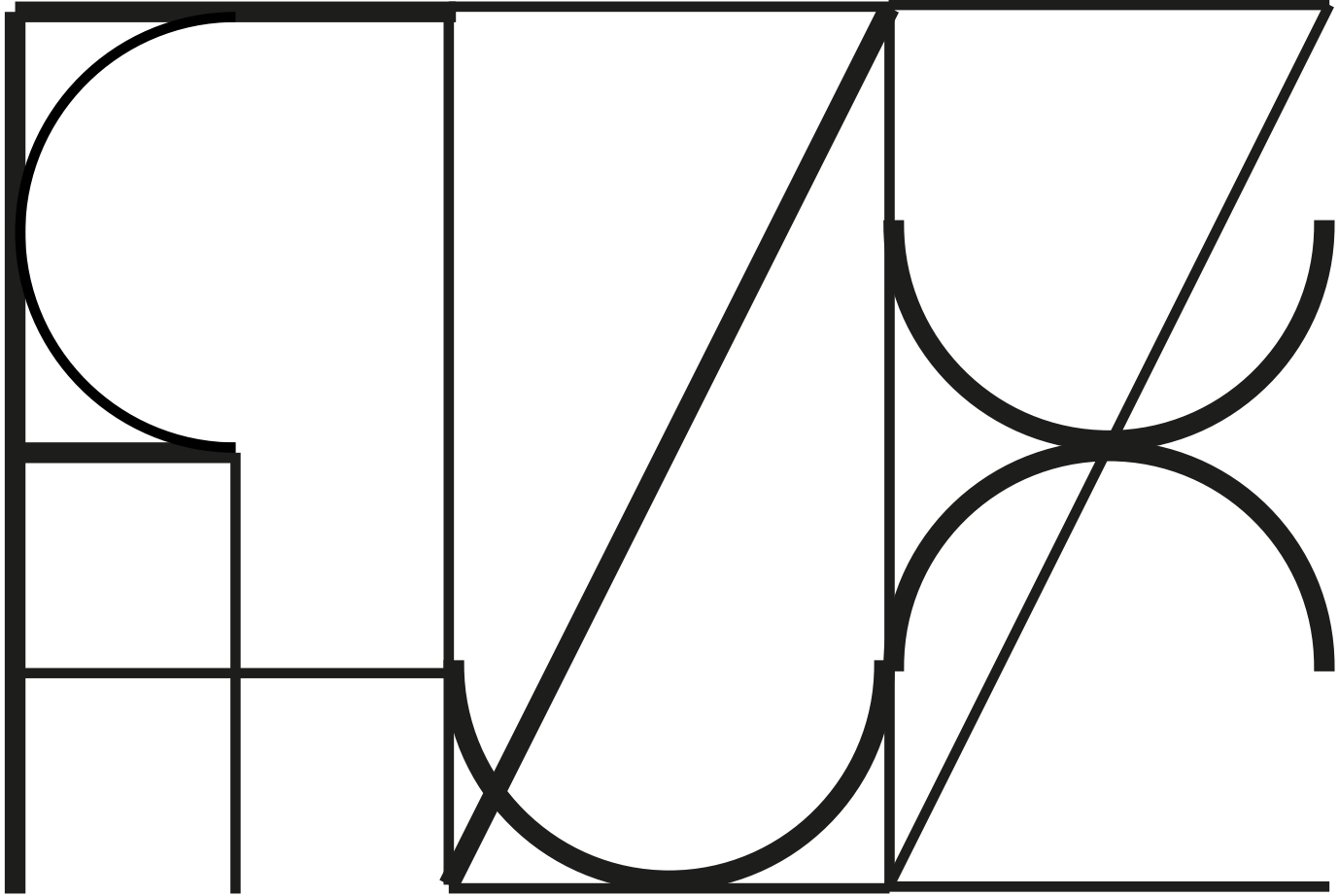
NS



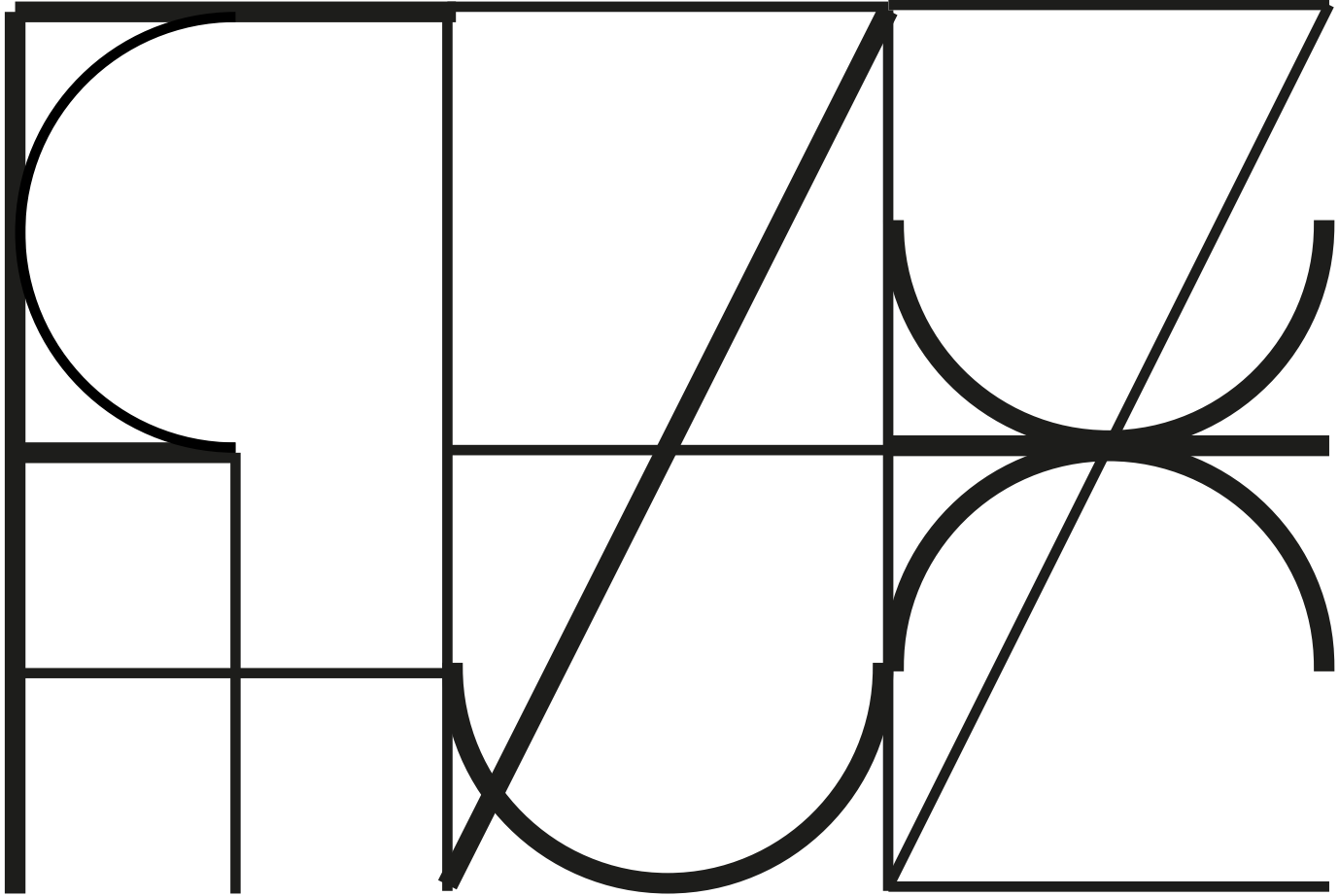
NE

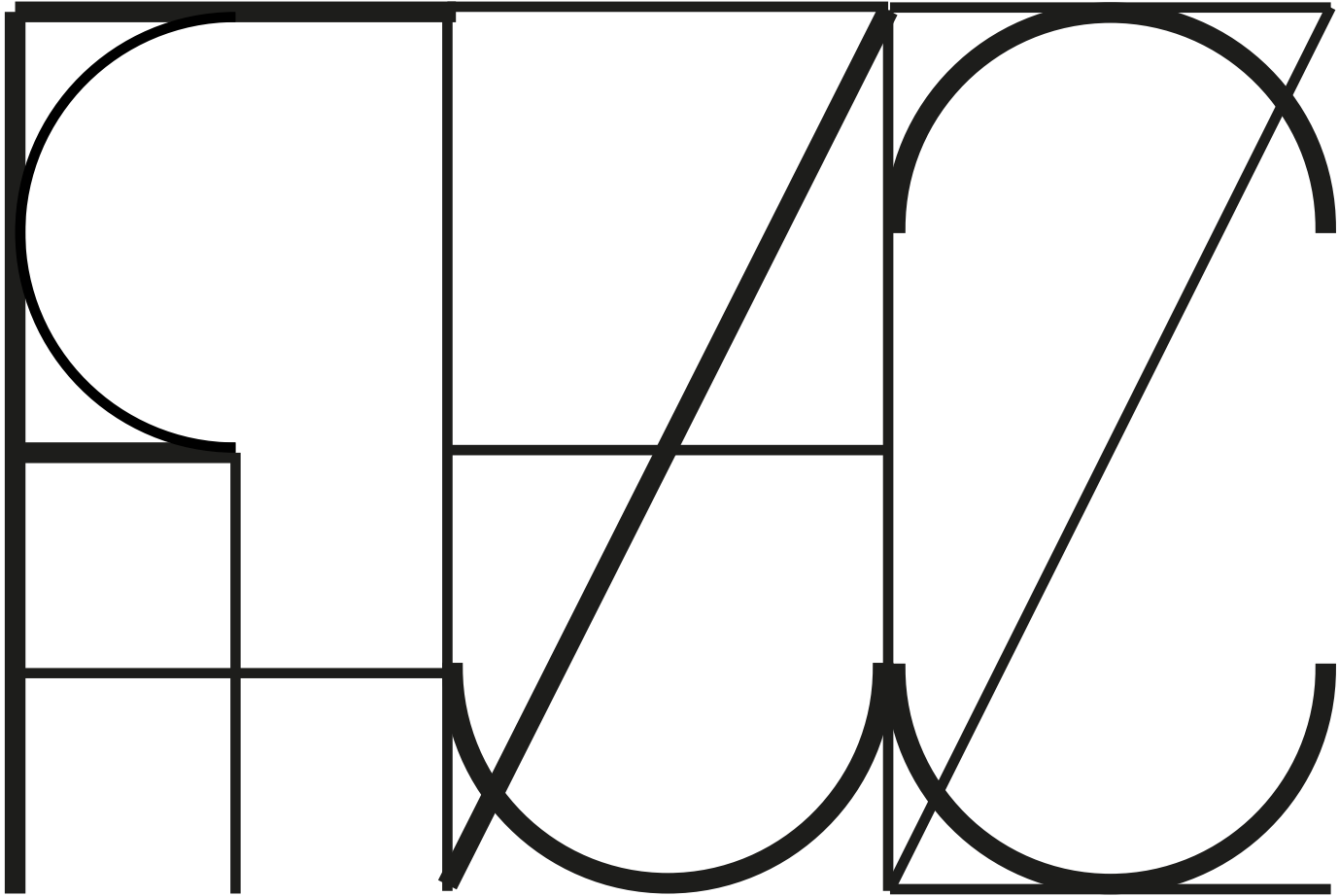


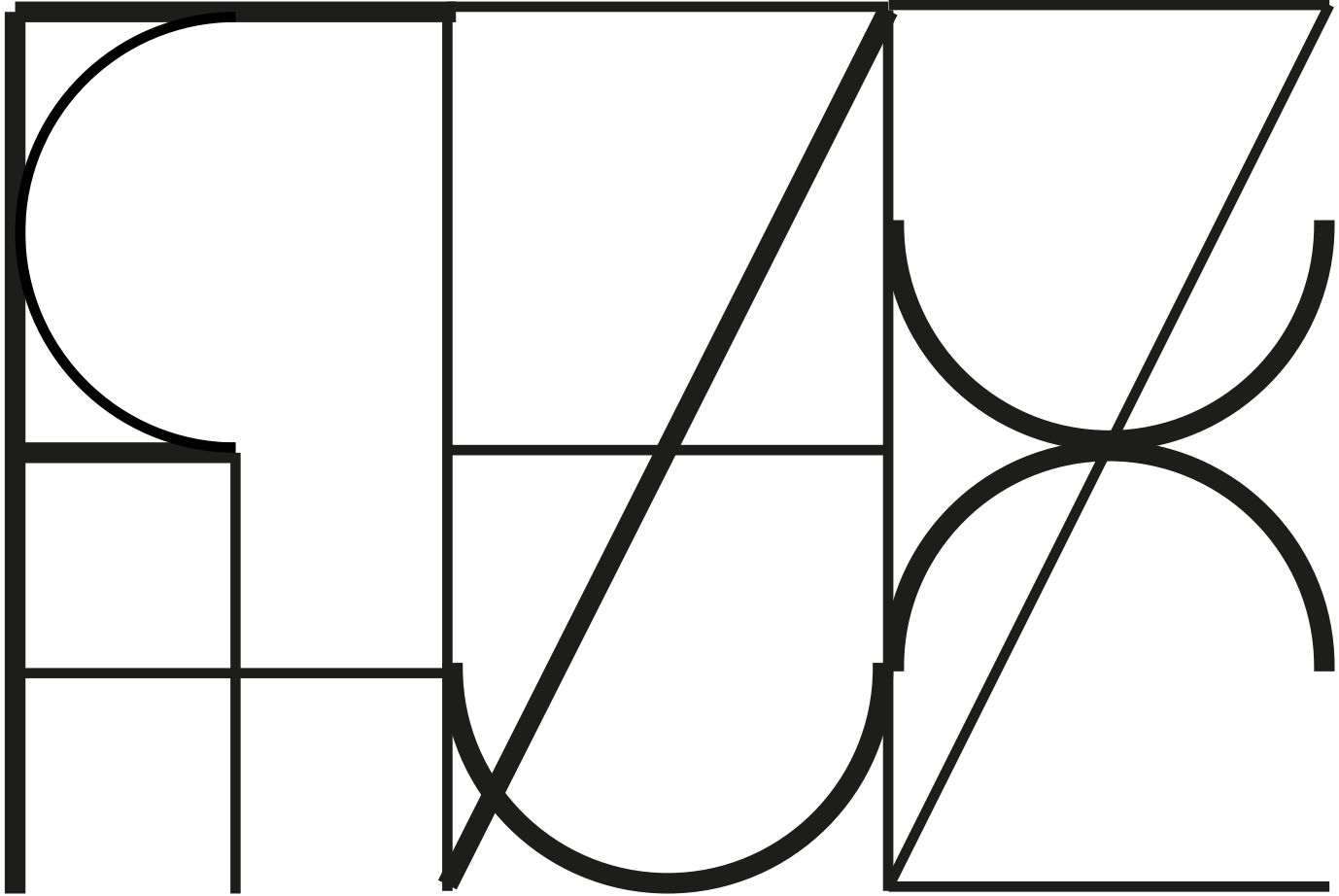
ANS



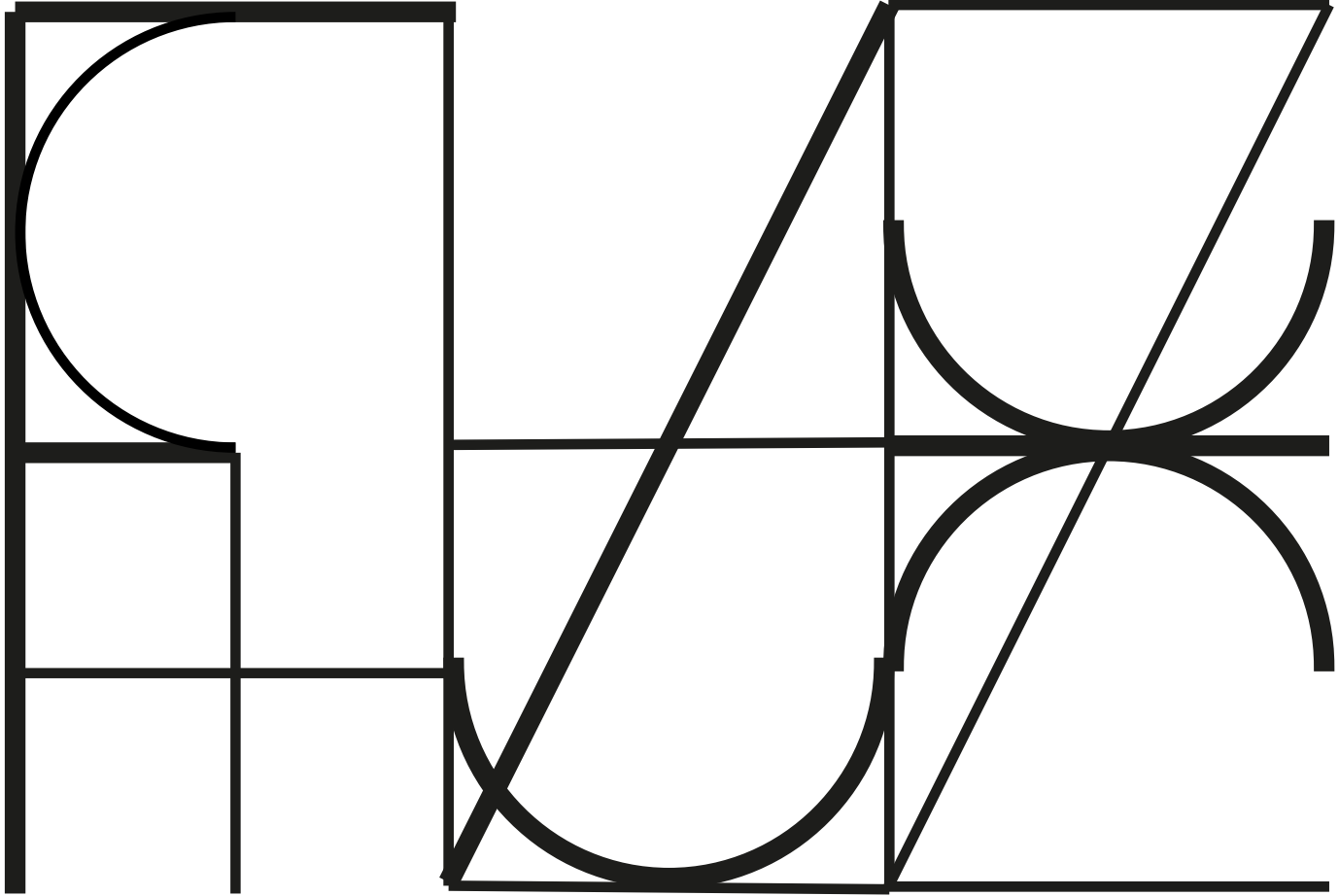




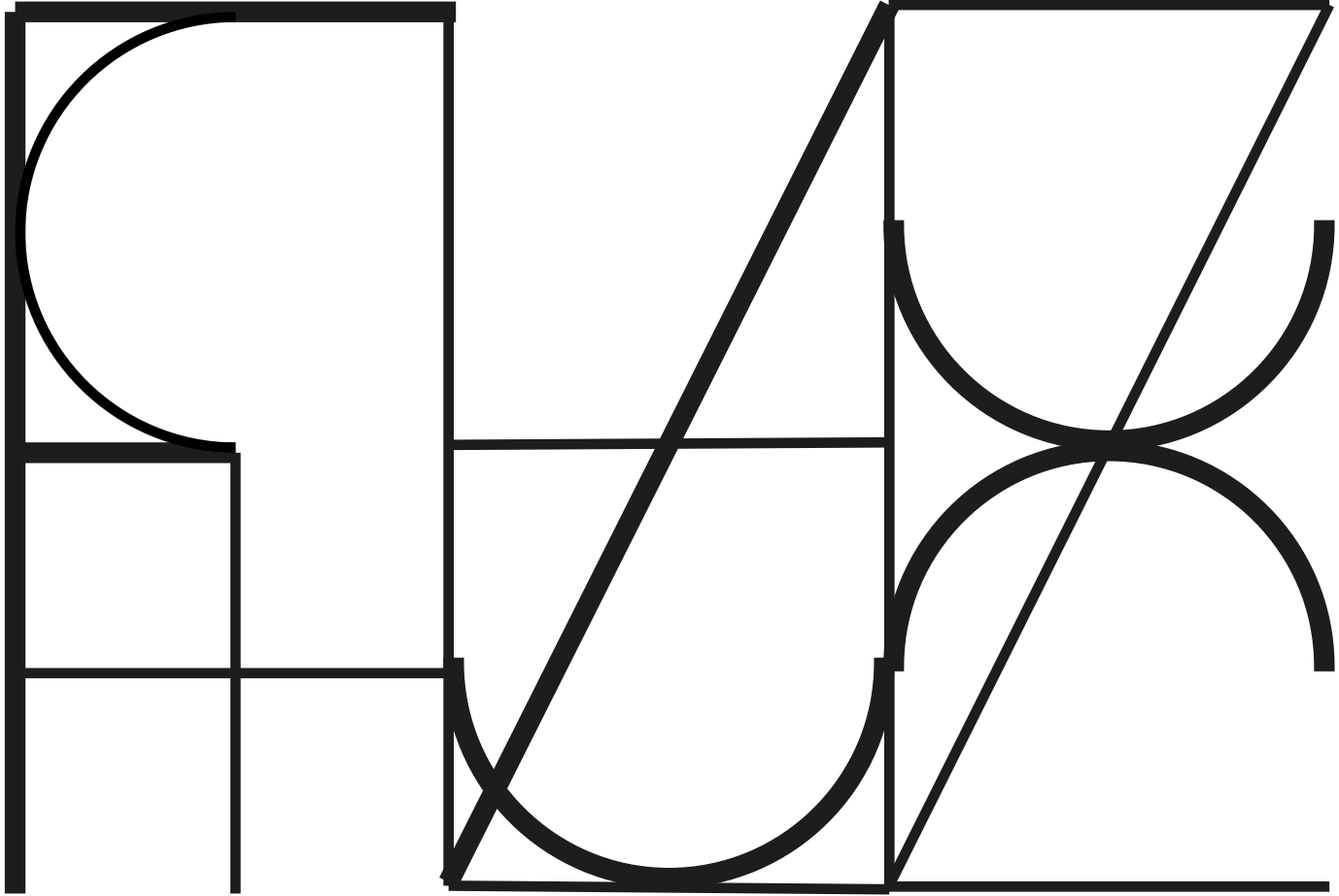


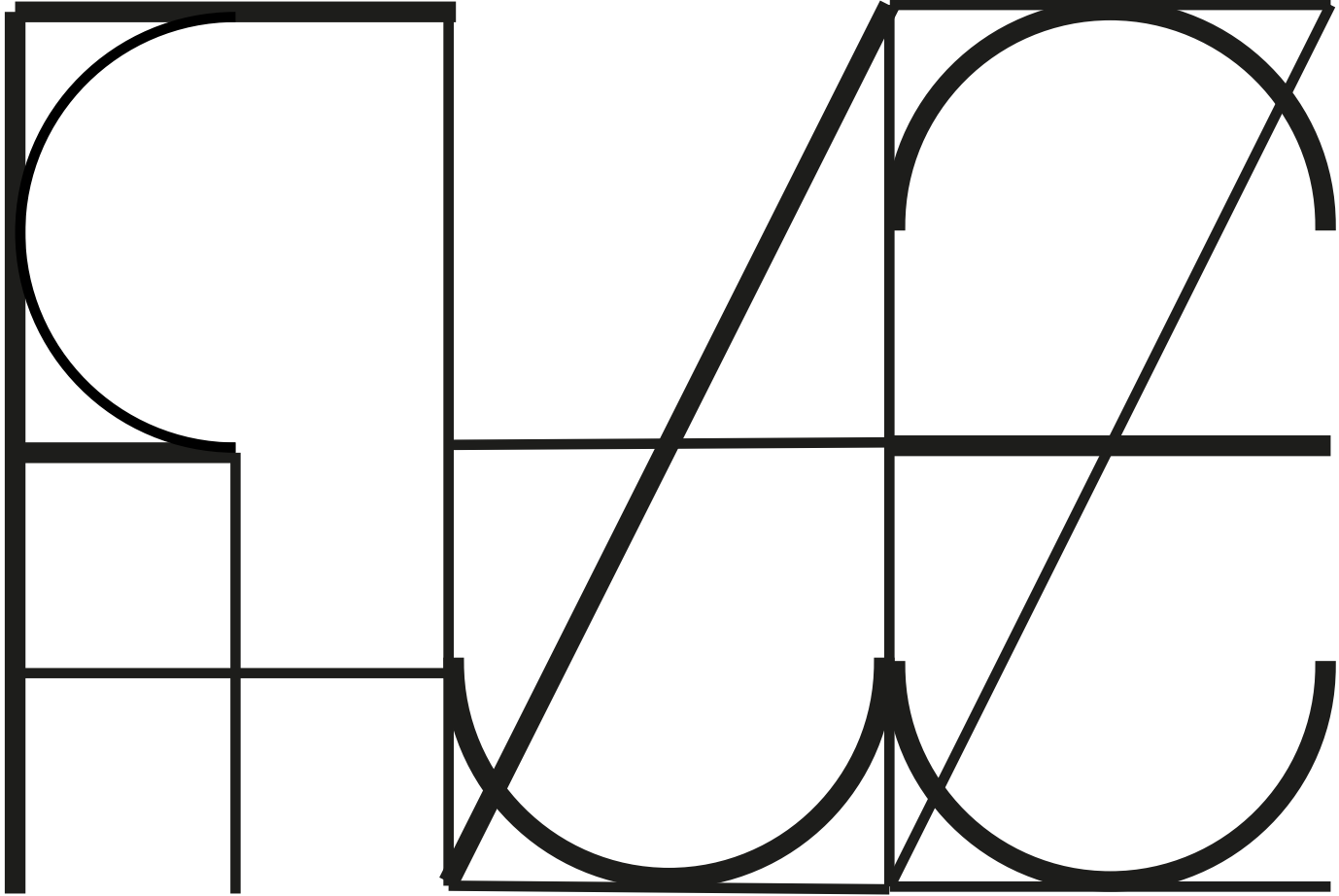


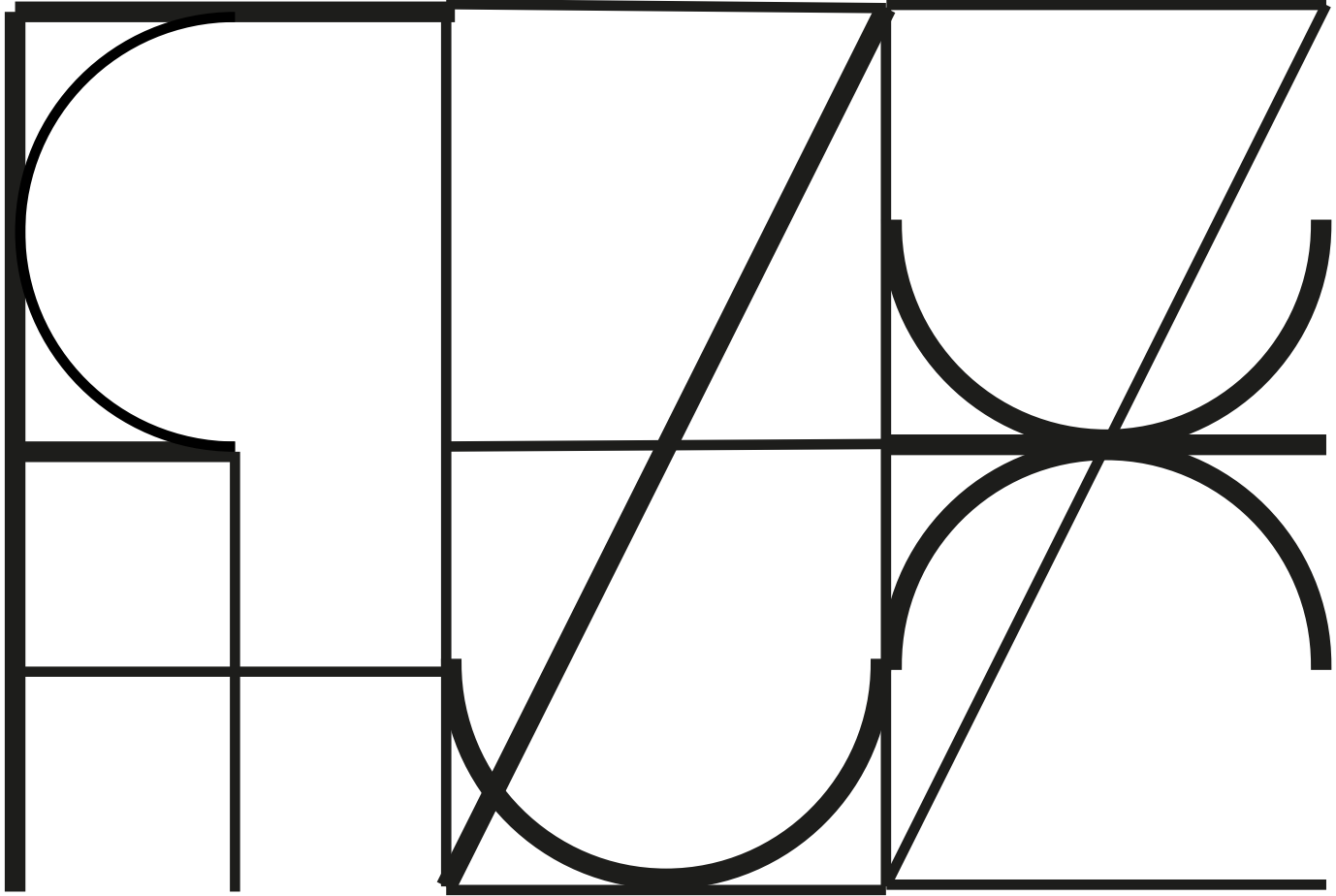
ANZ

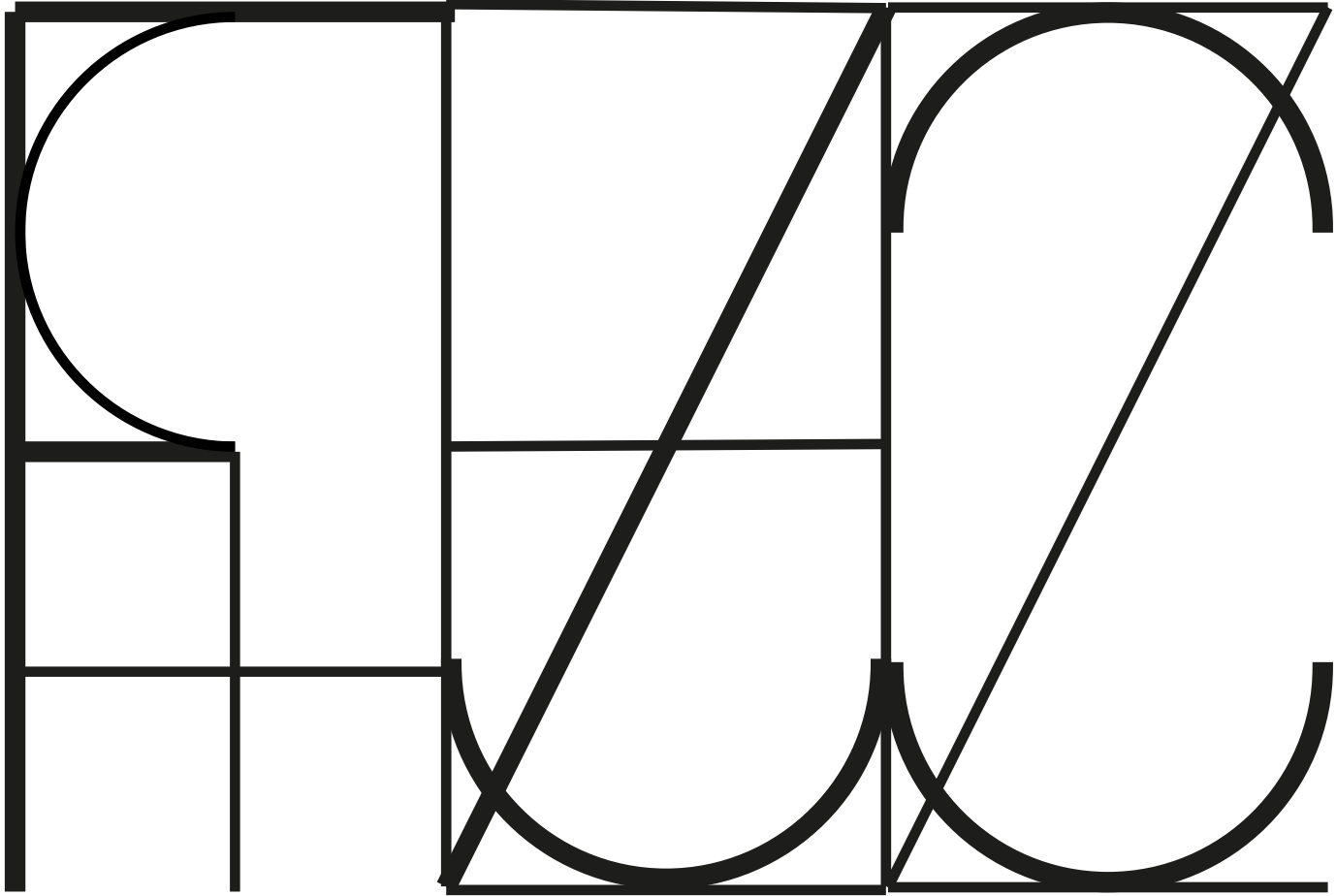


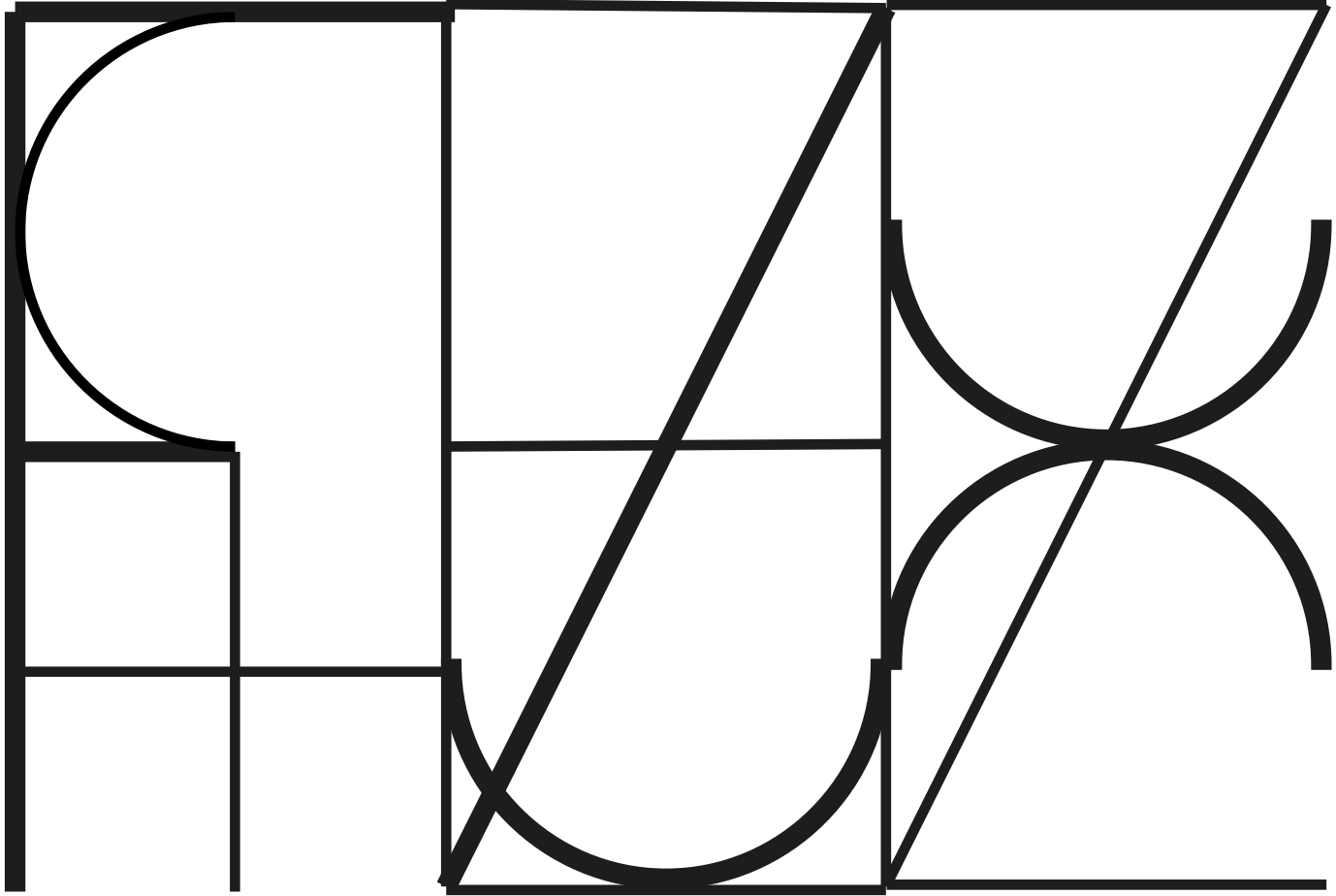
ANS

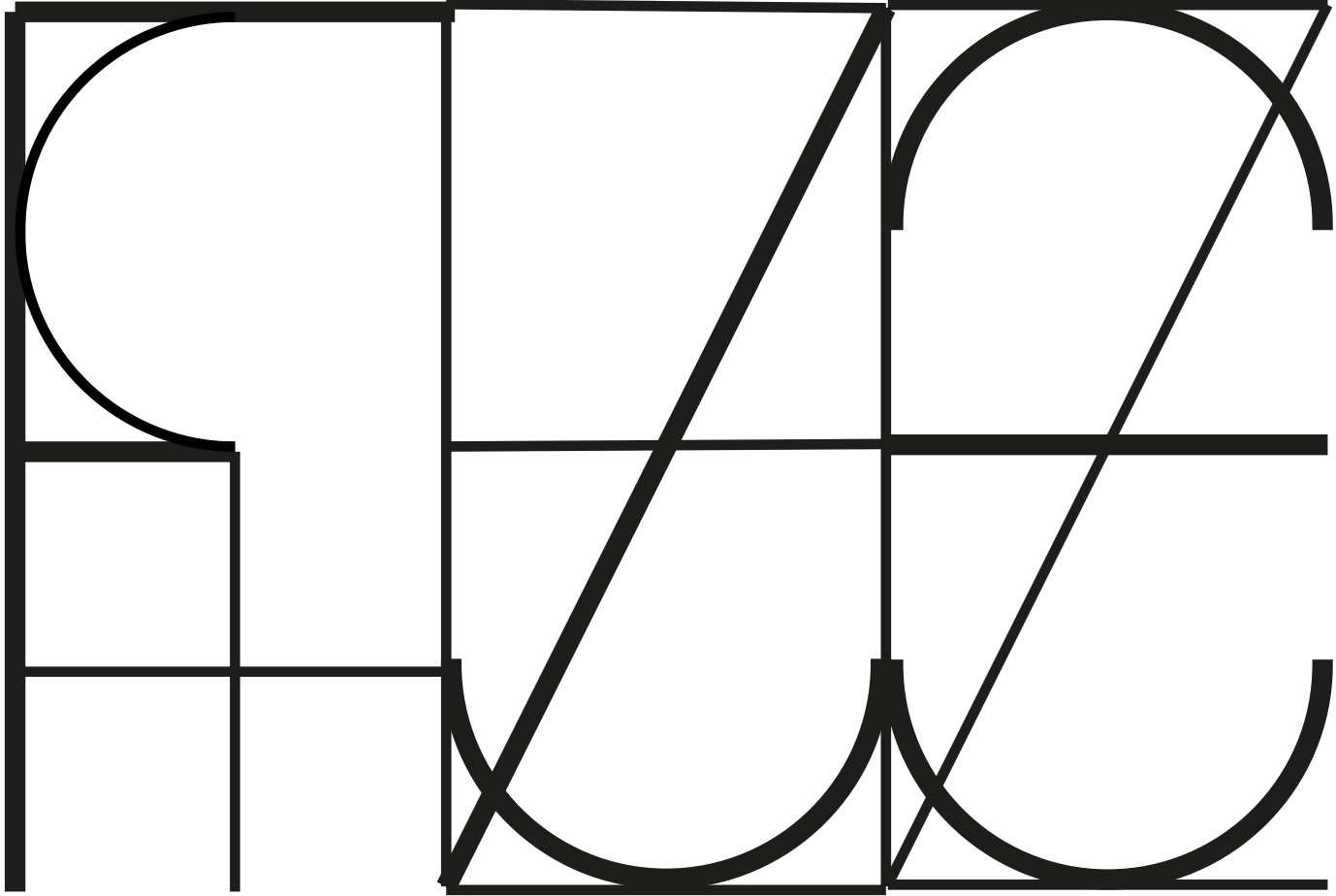


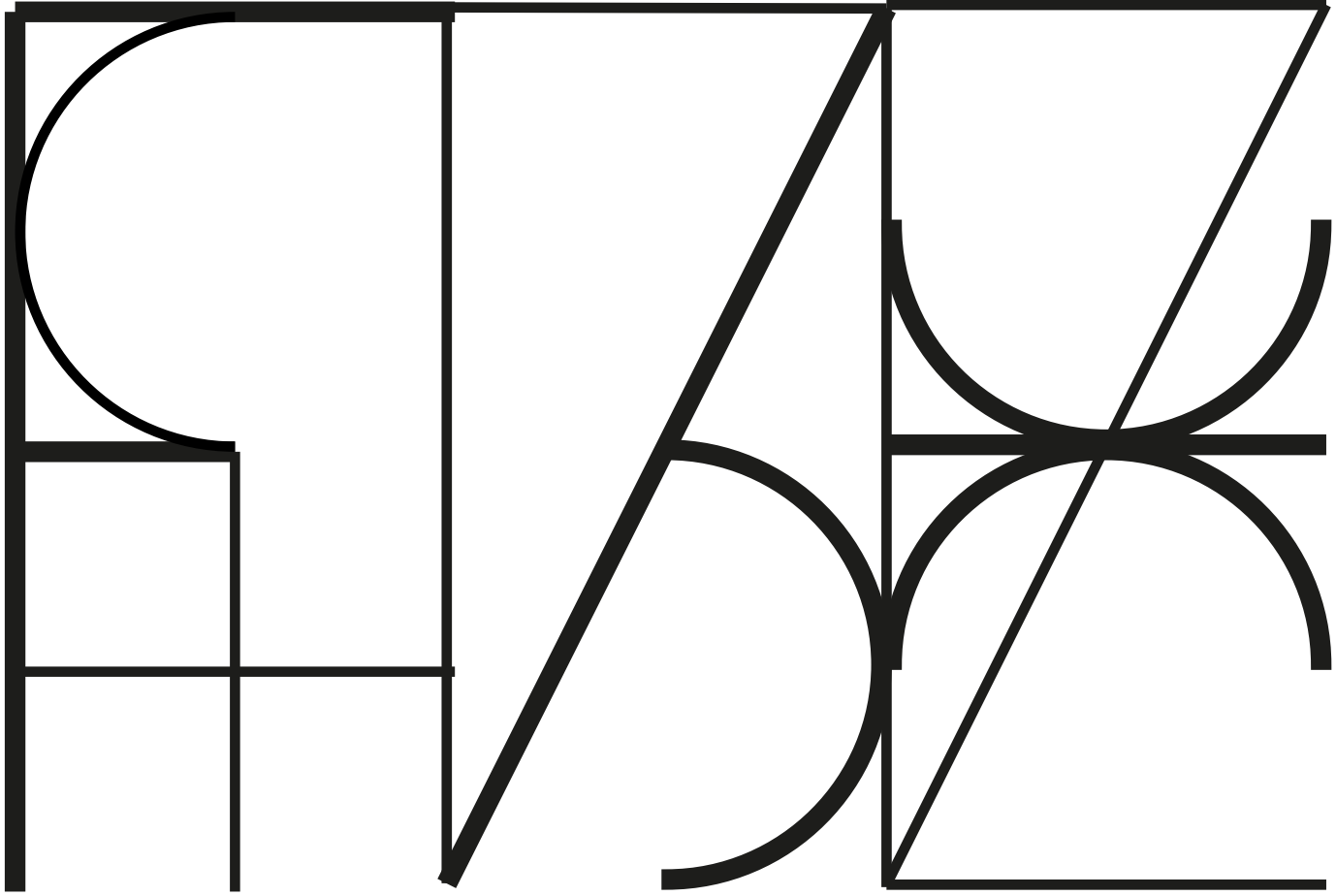




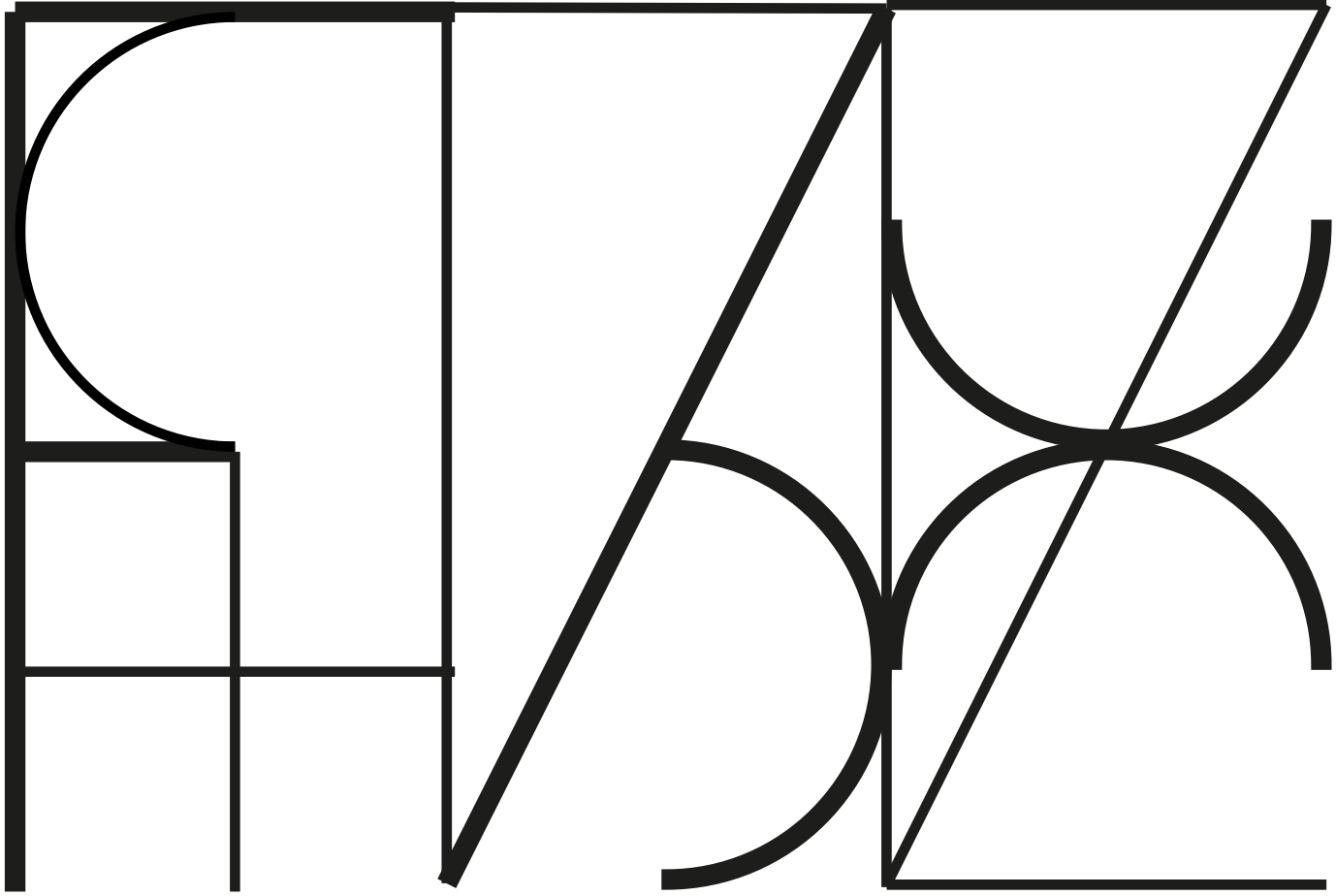




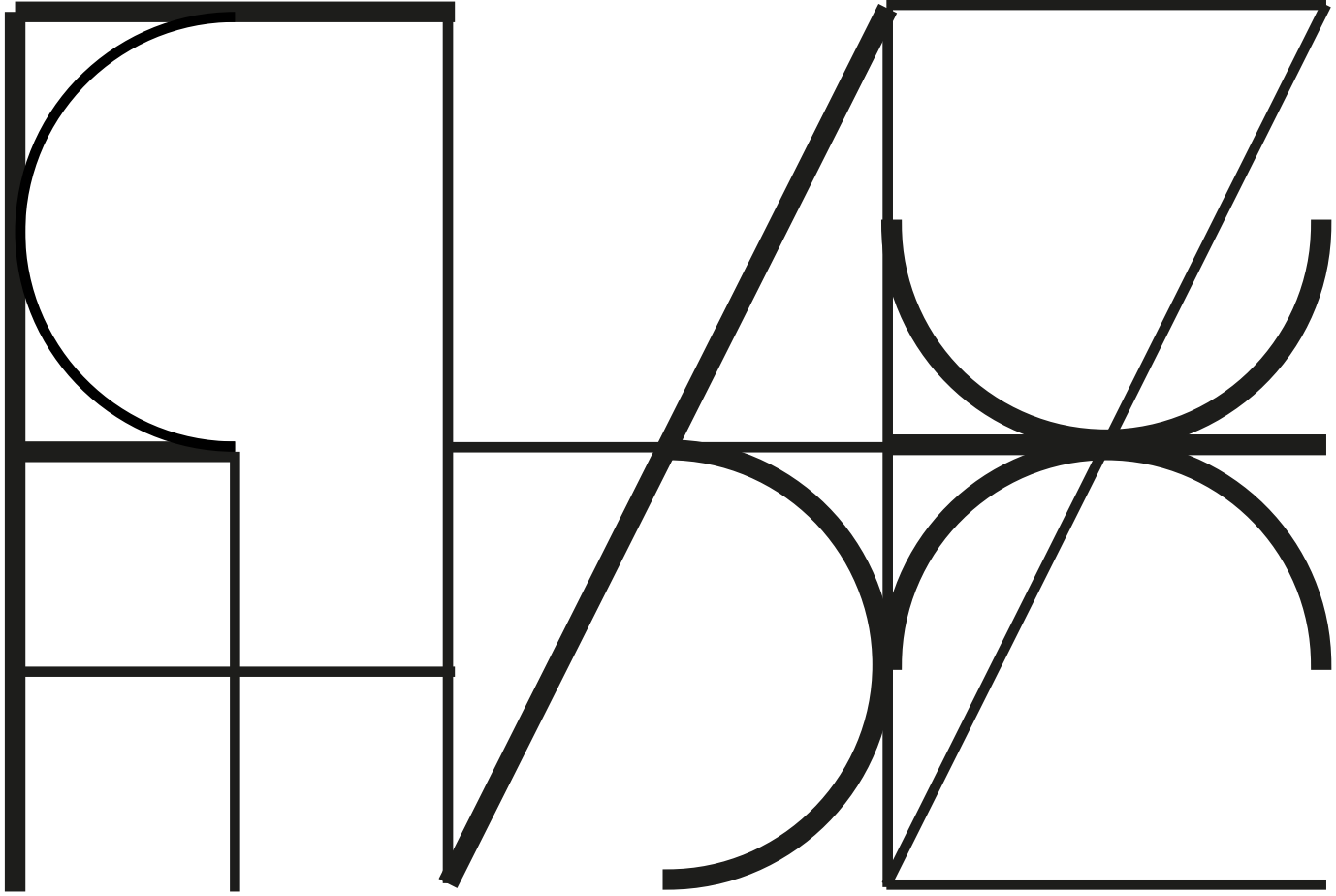




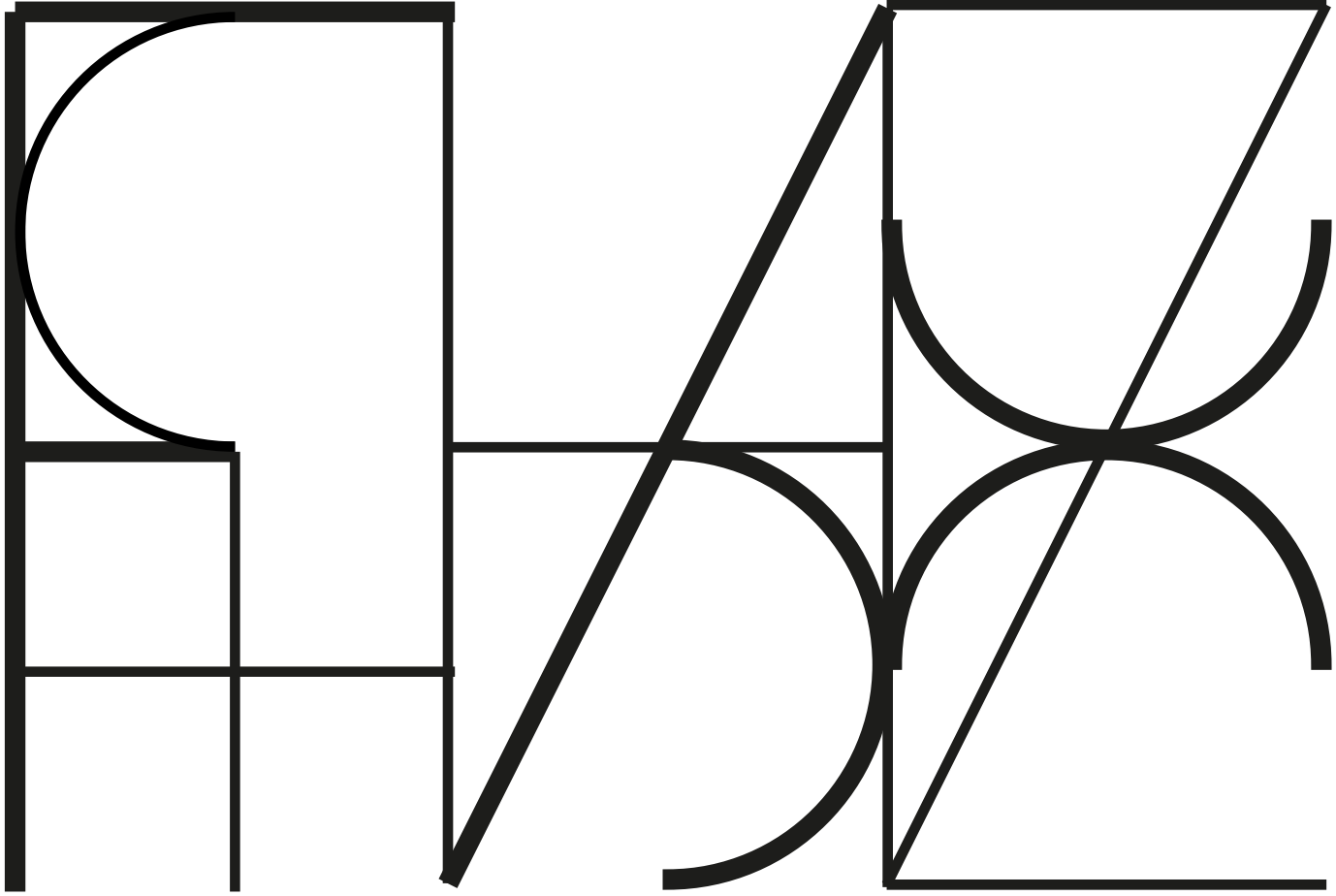
AKS



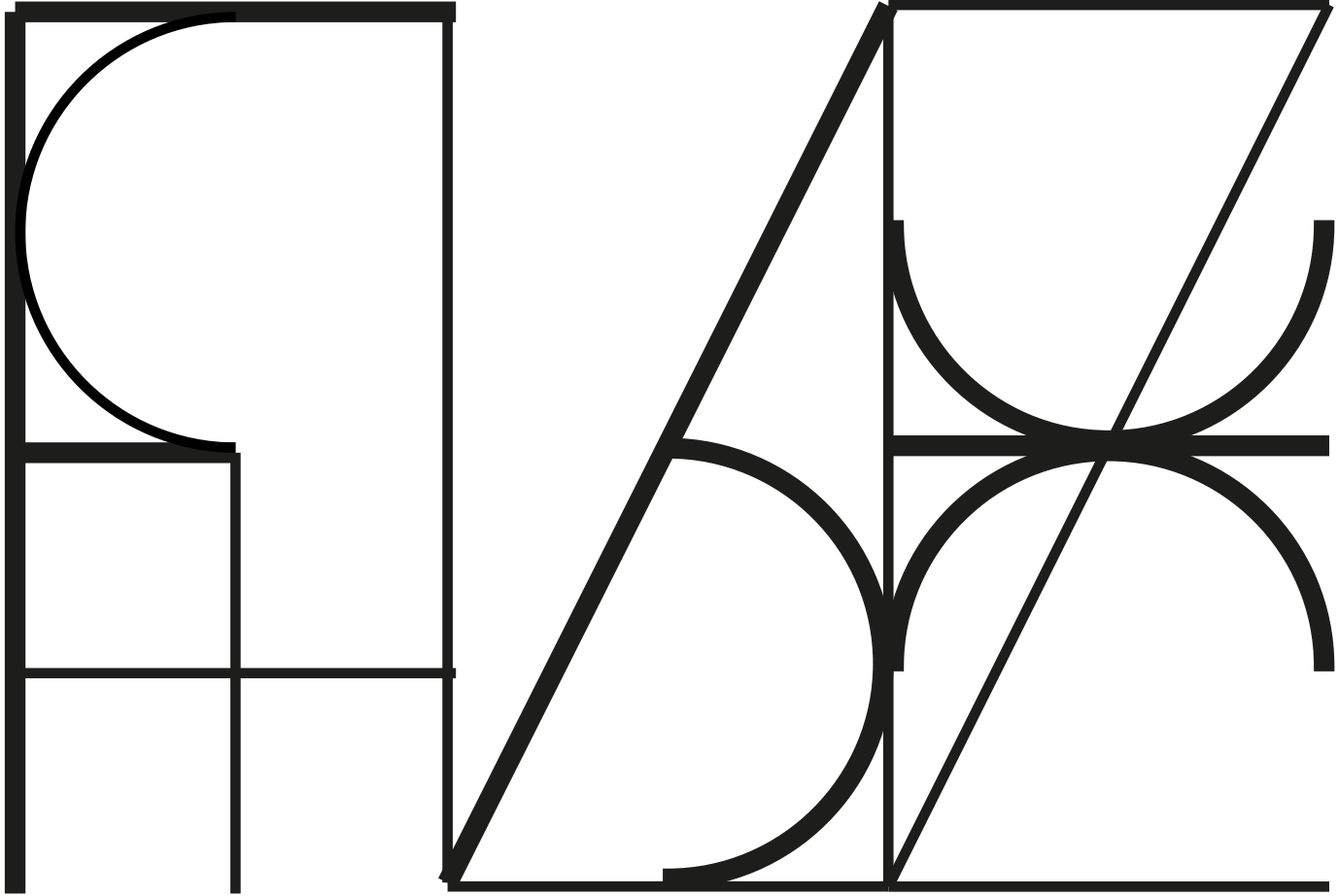
RAKE



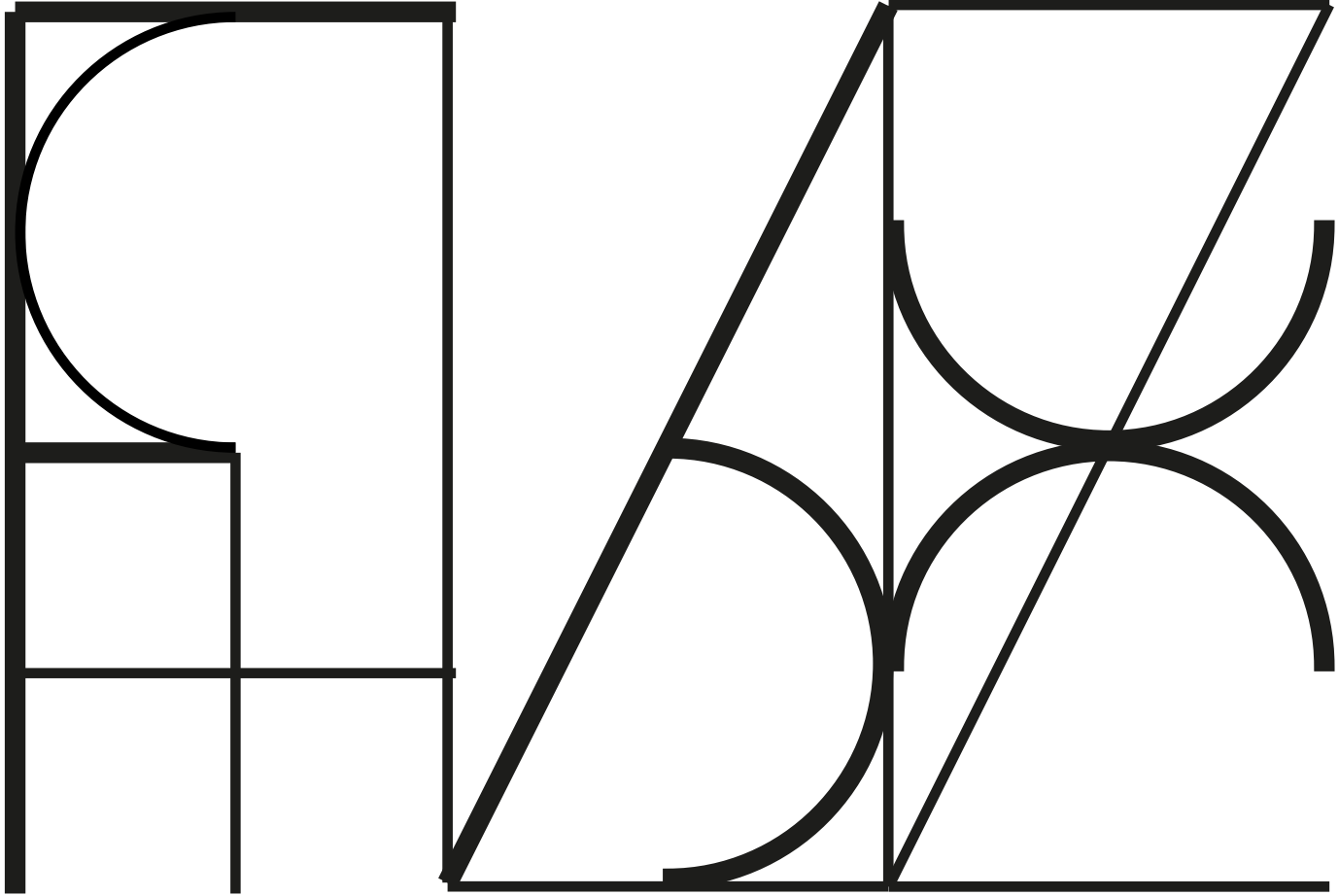
ANS



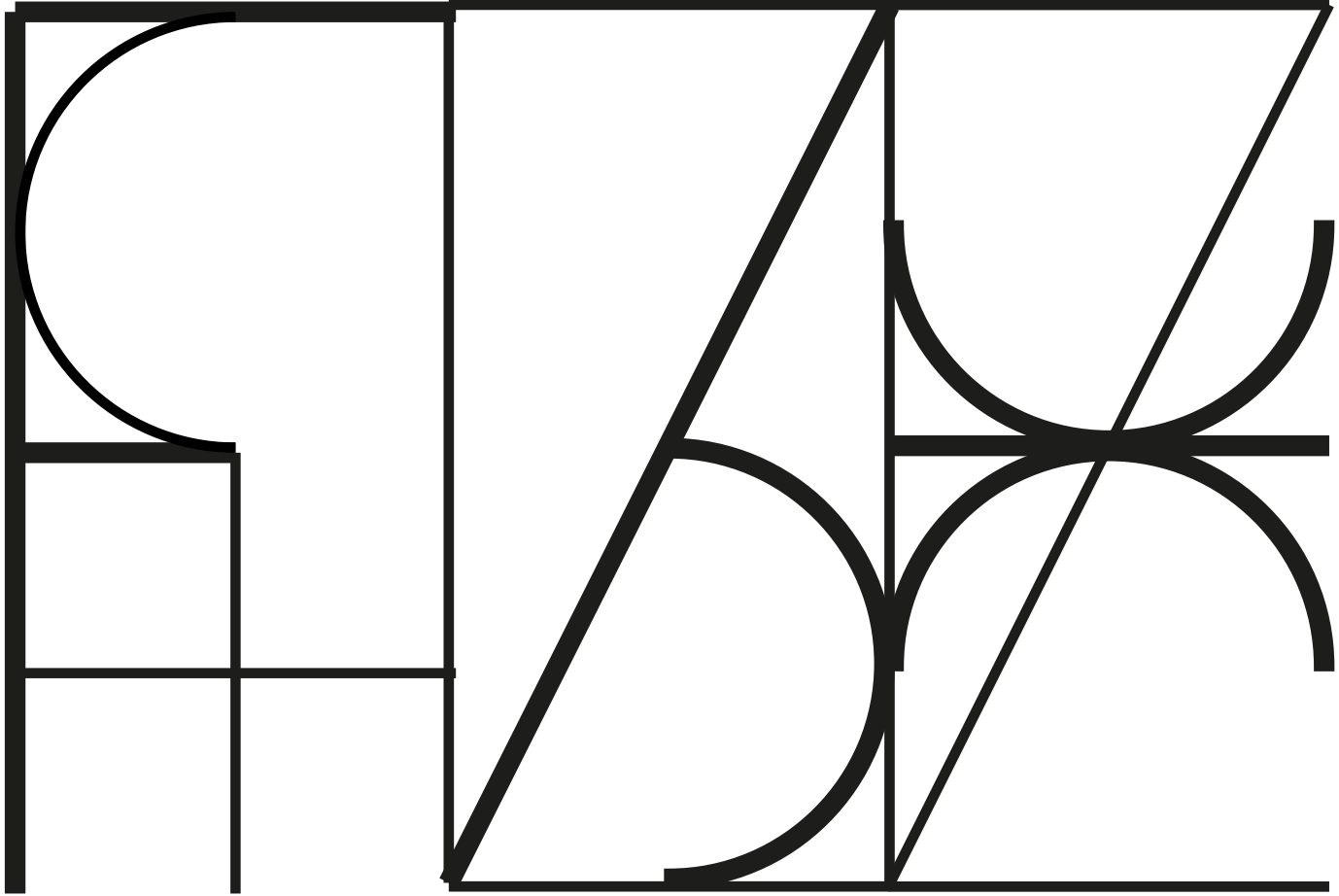
ANSE



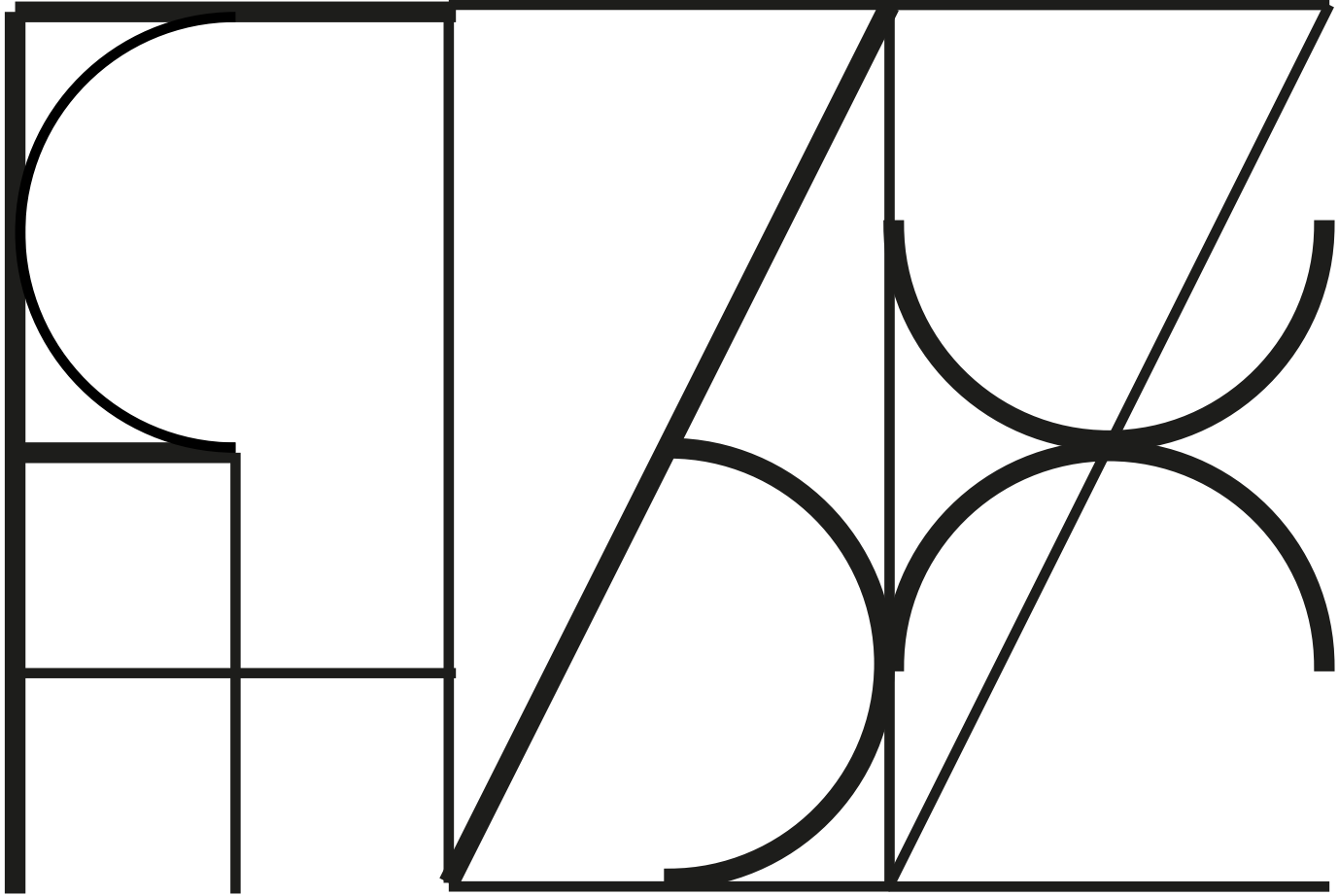
ANS



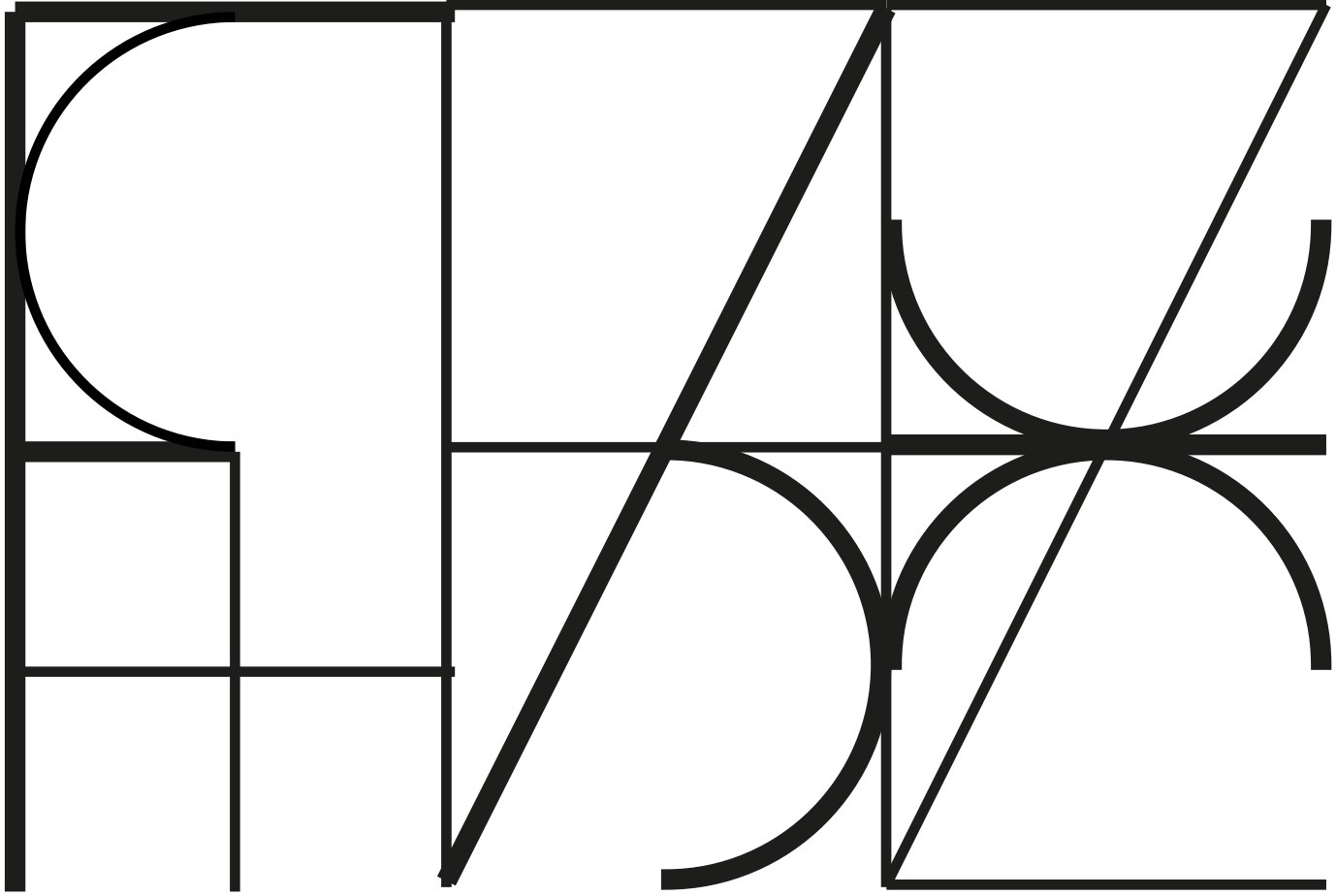
REZE



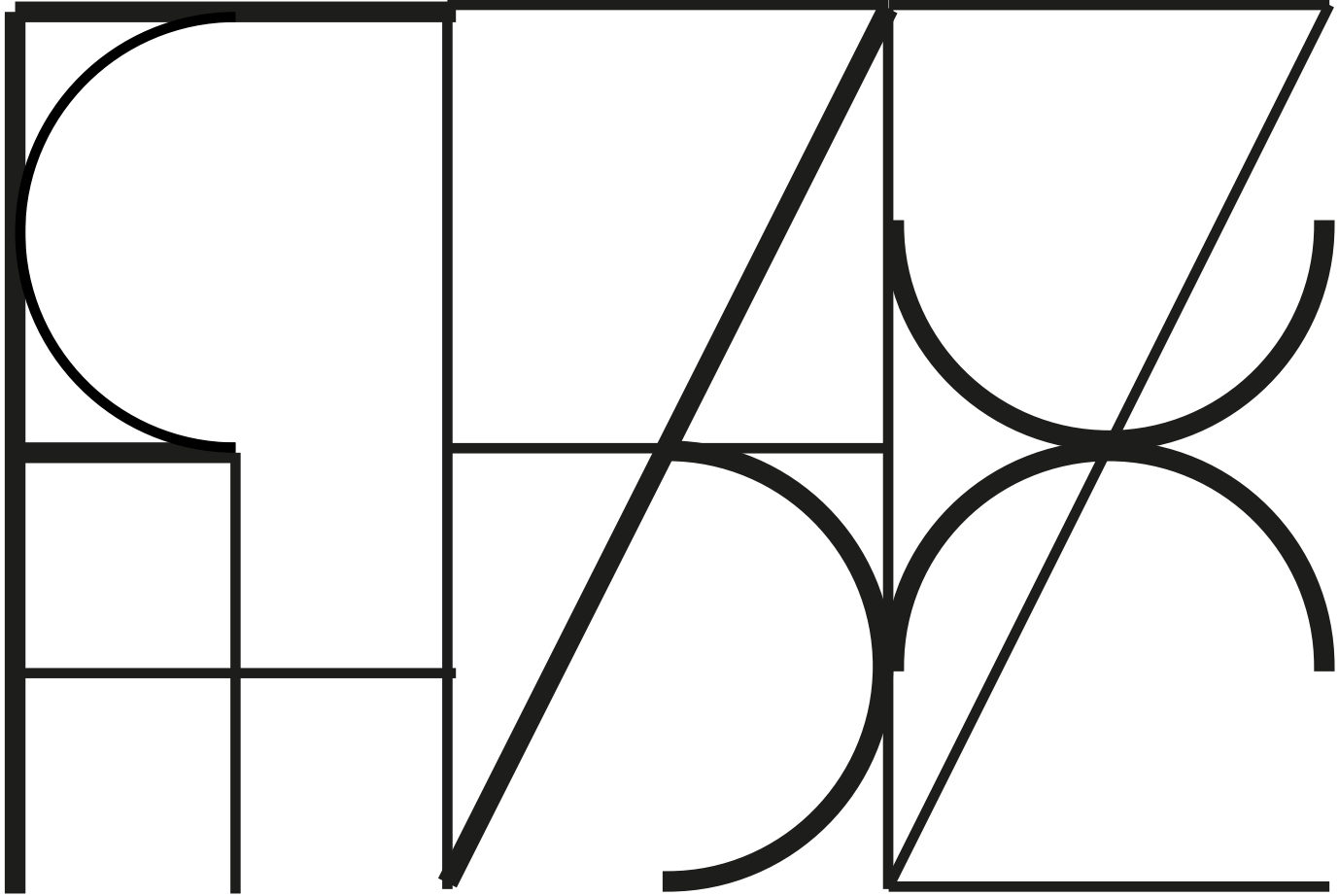
AKS



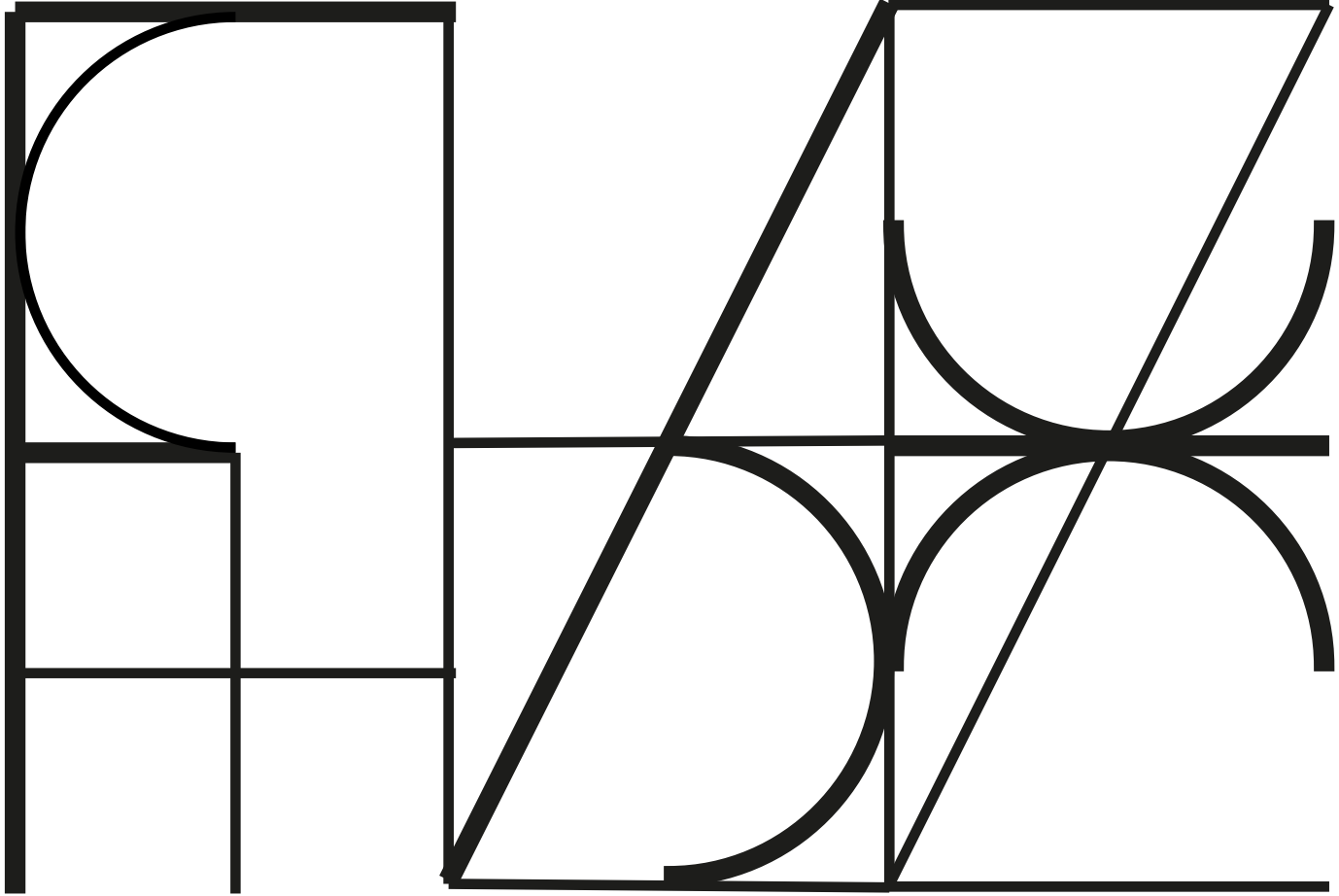


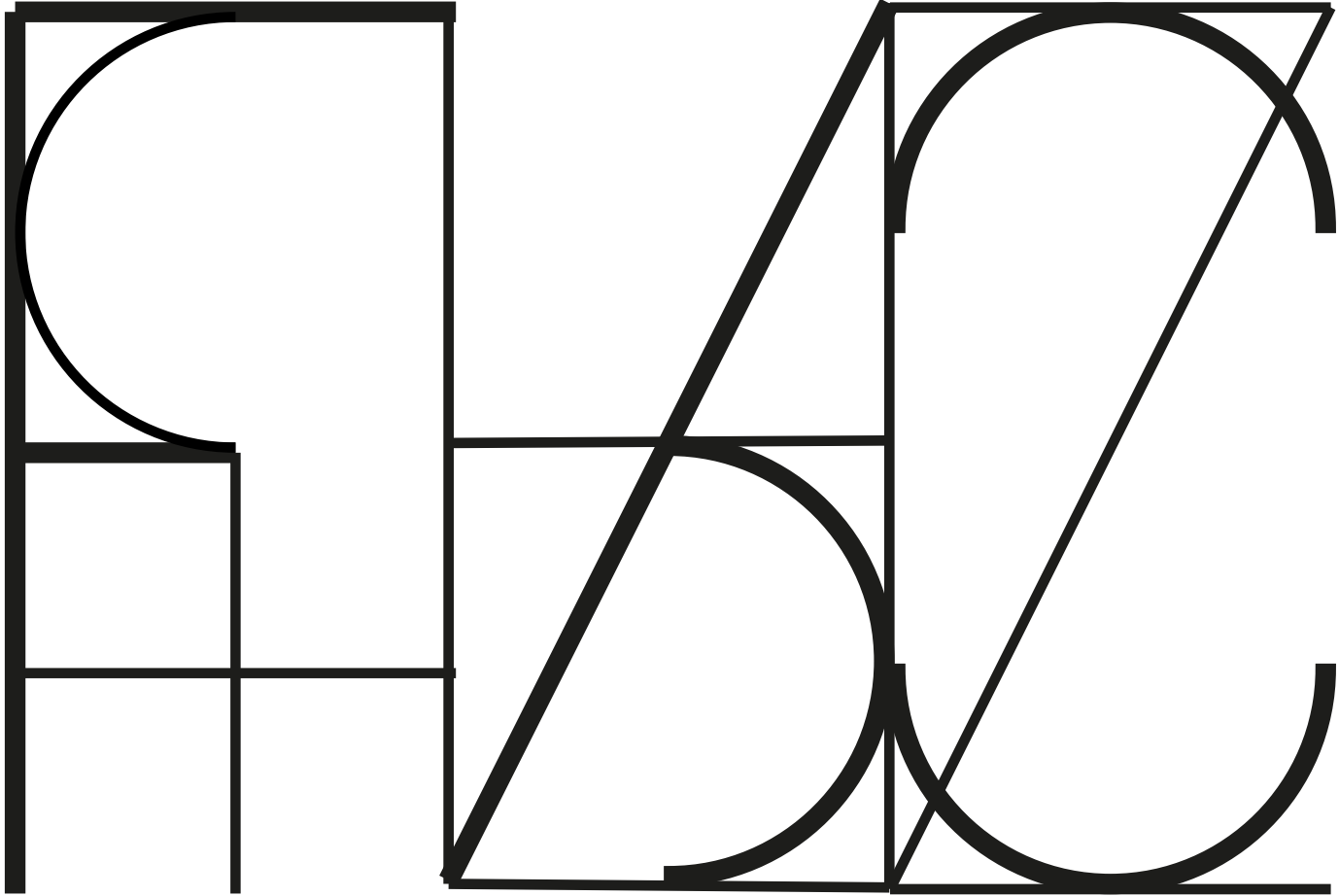


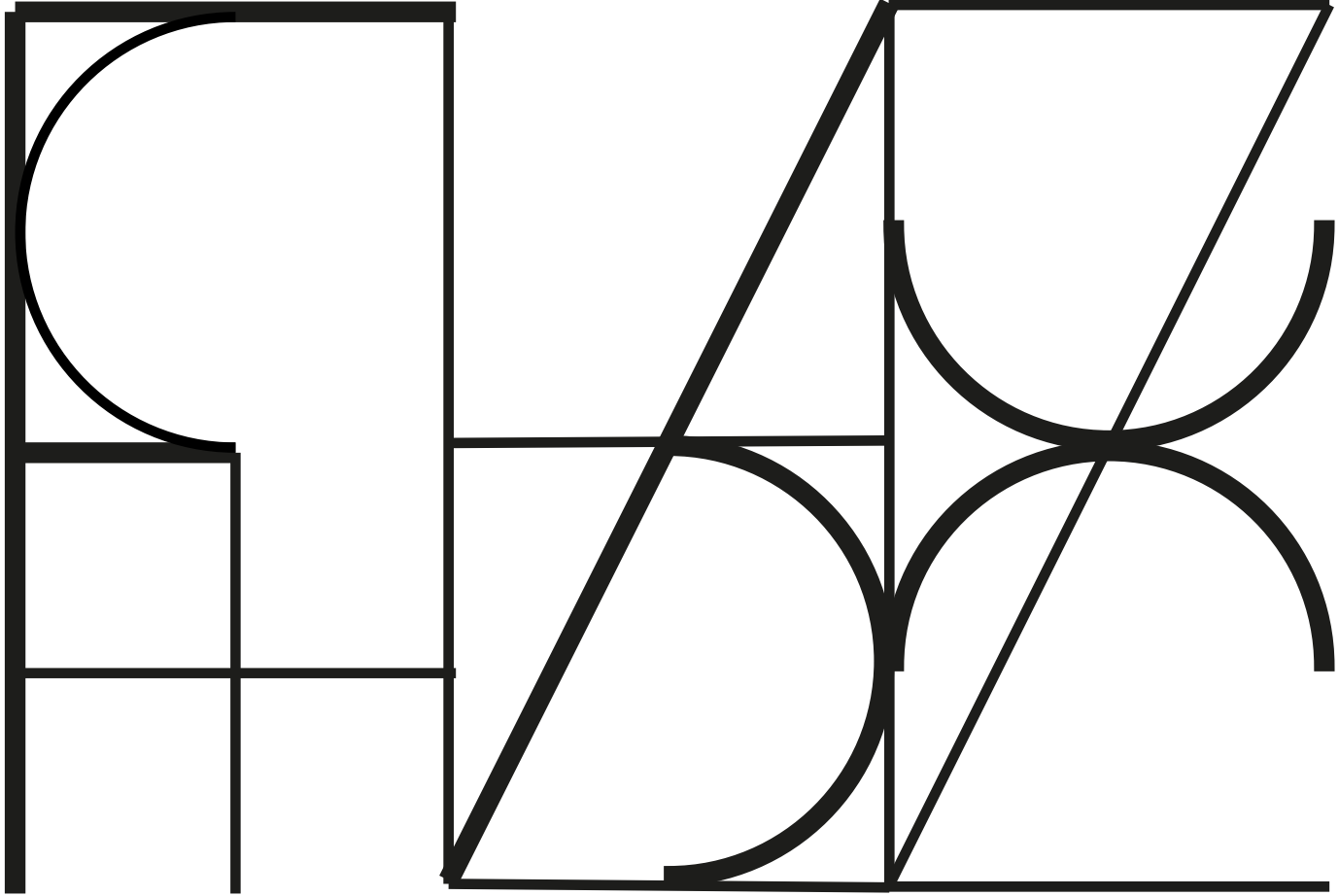
AKS

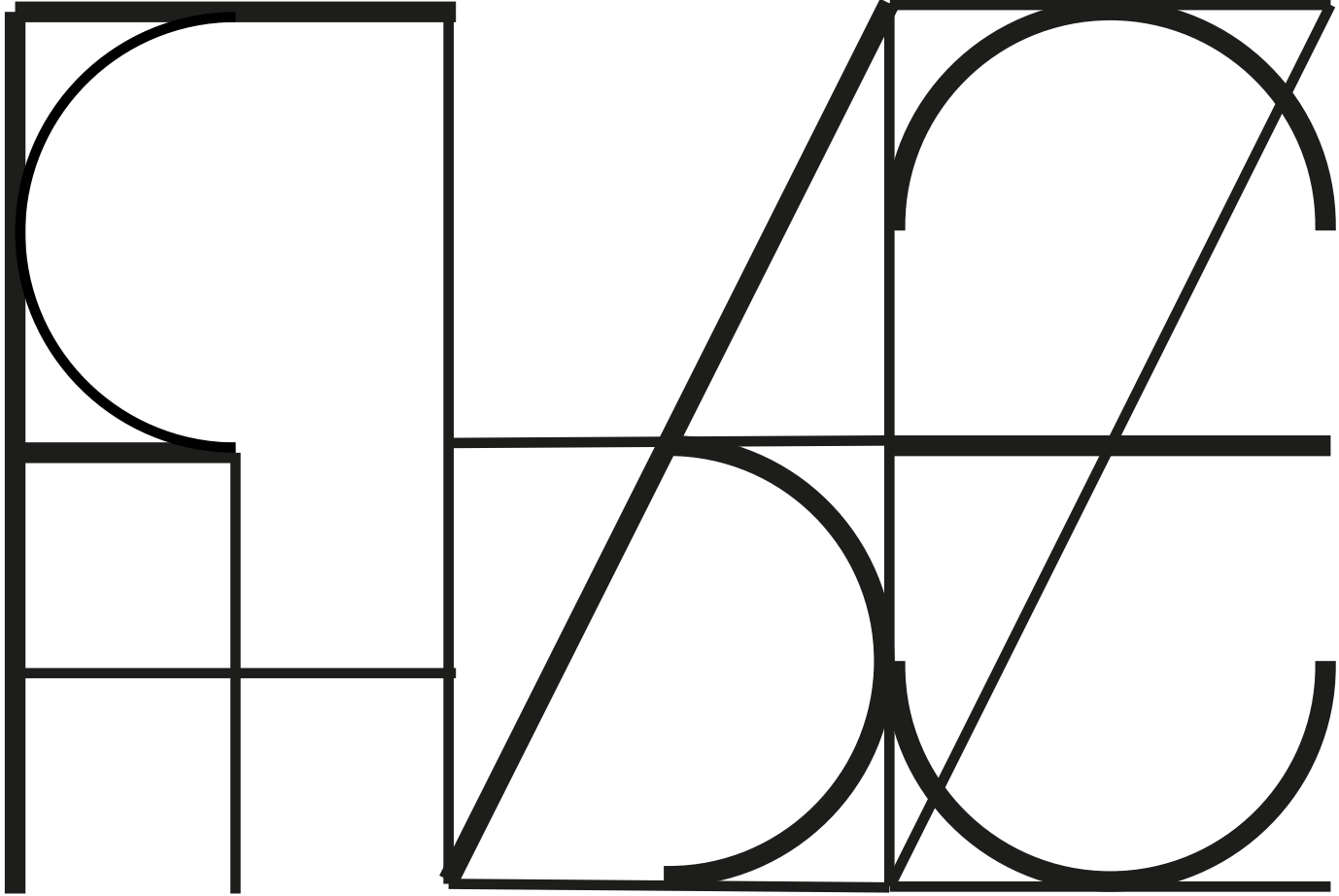


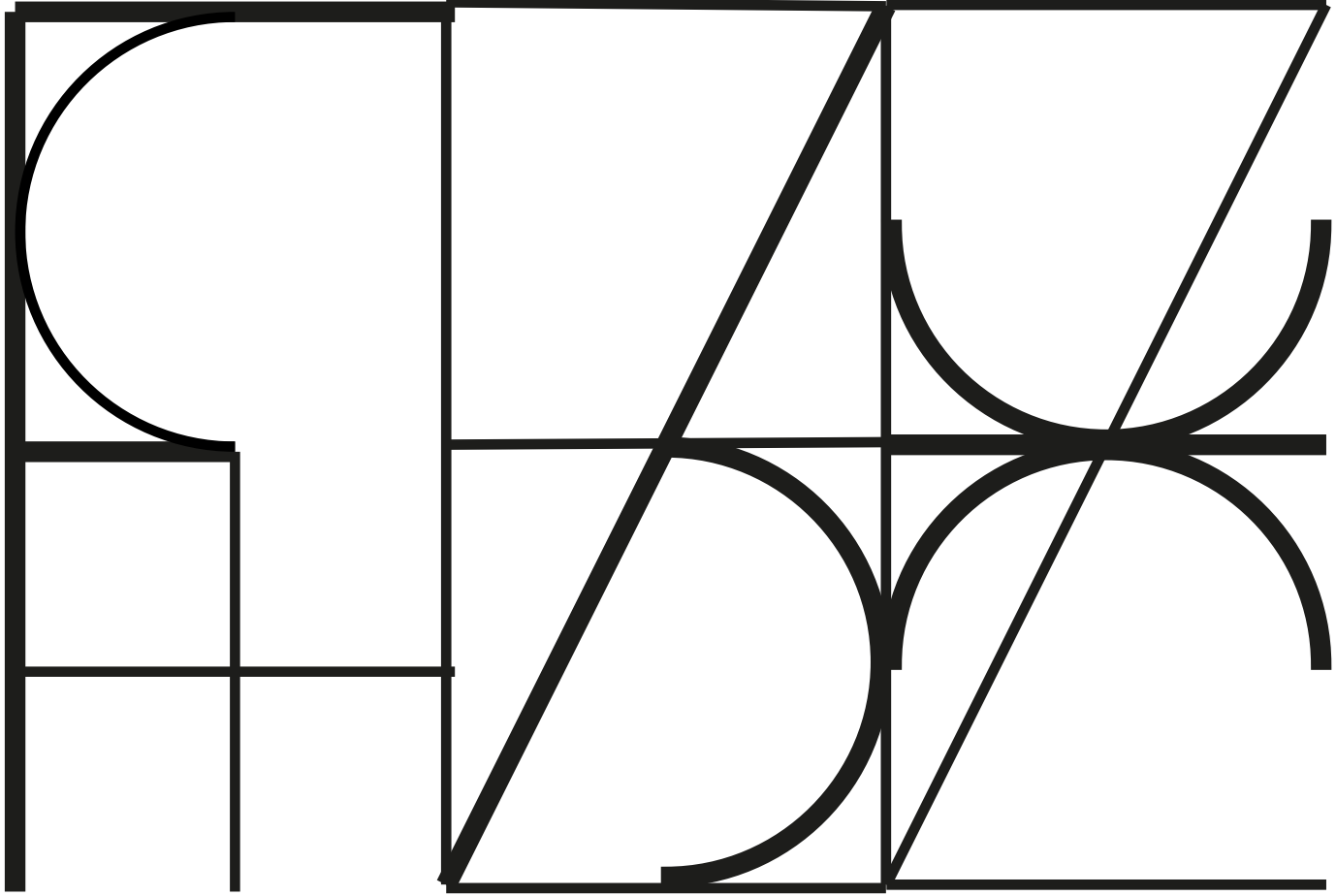
PHASE

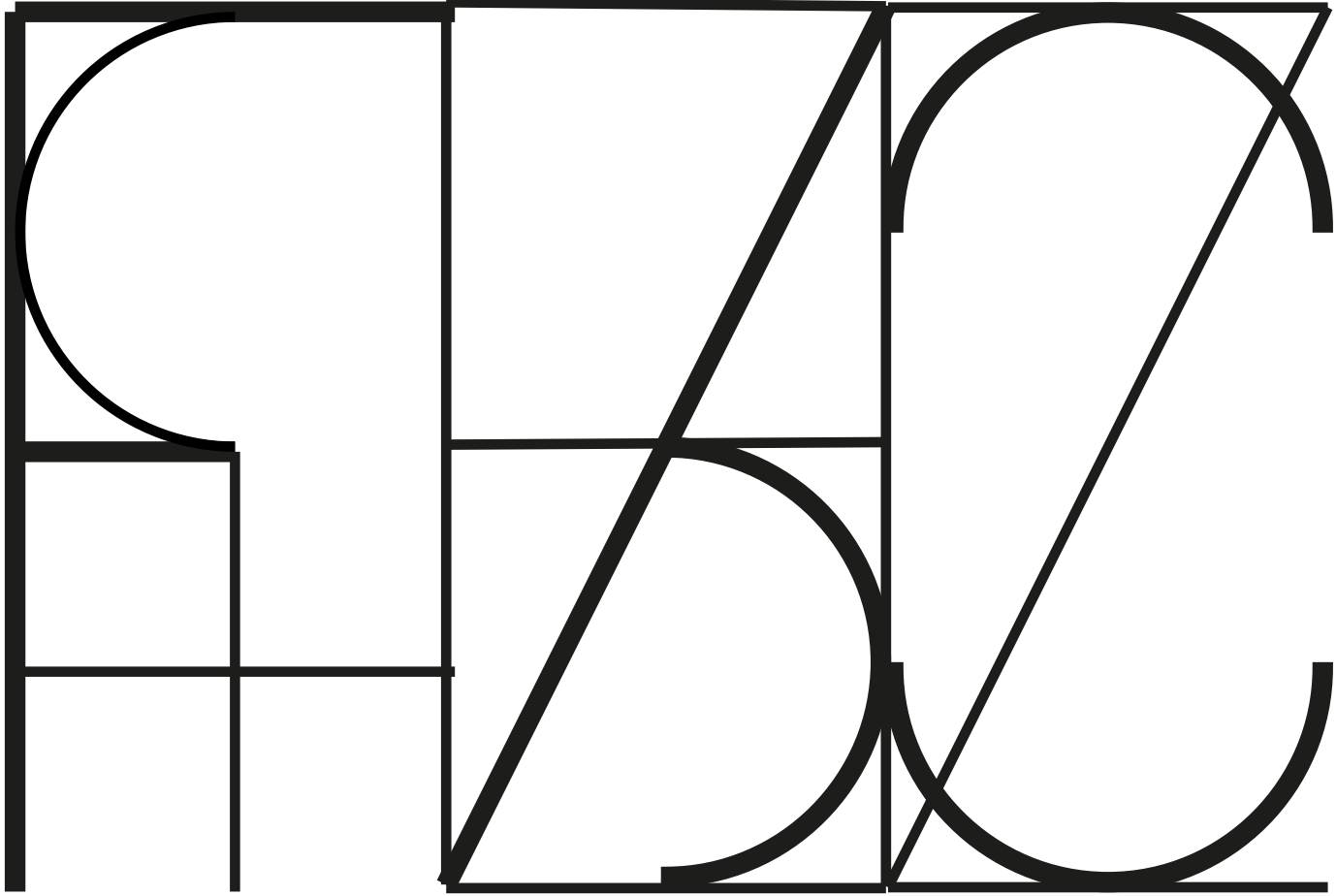


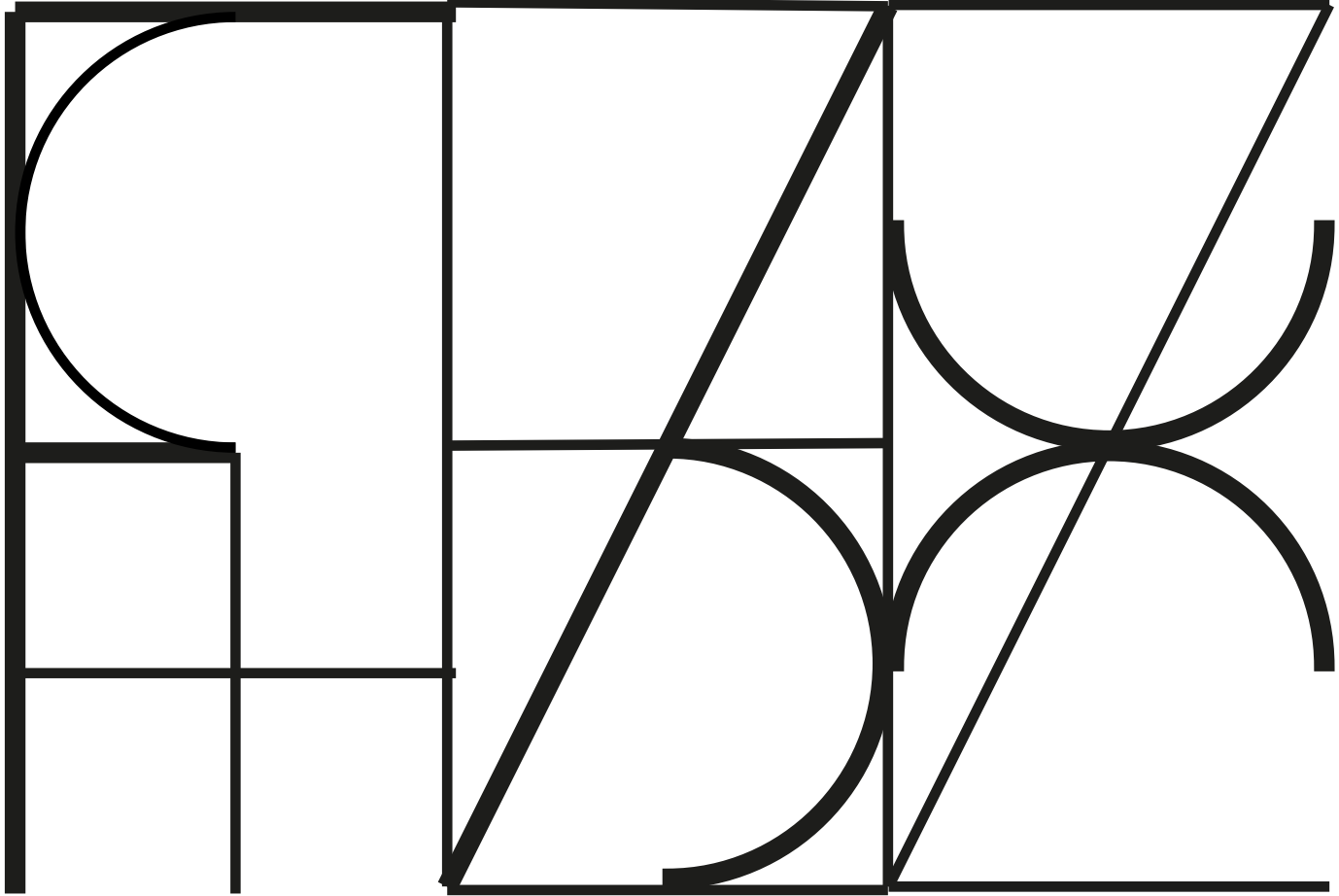


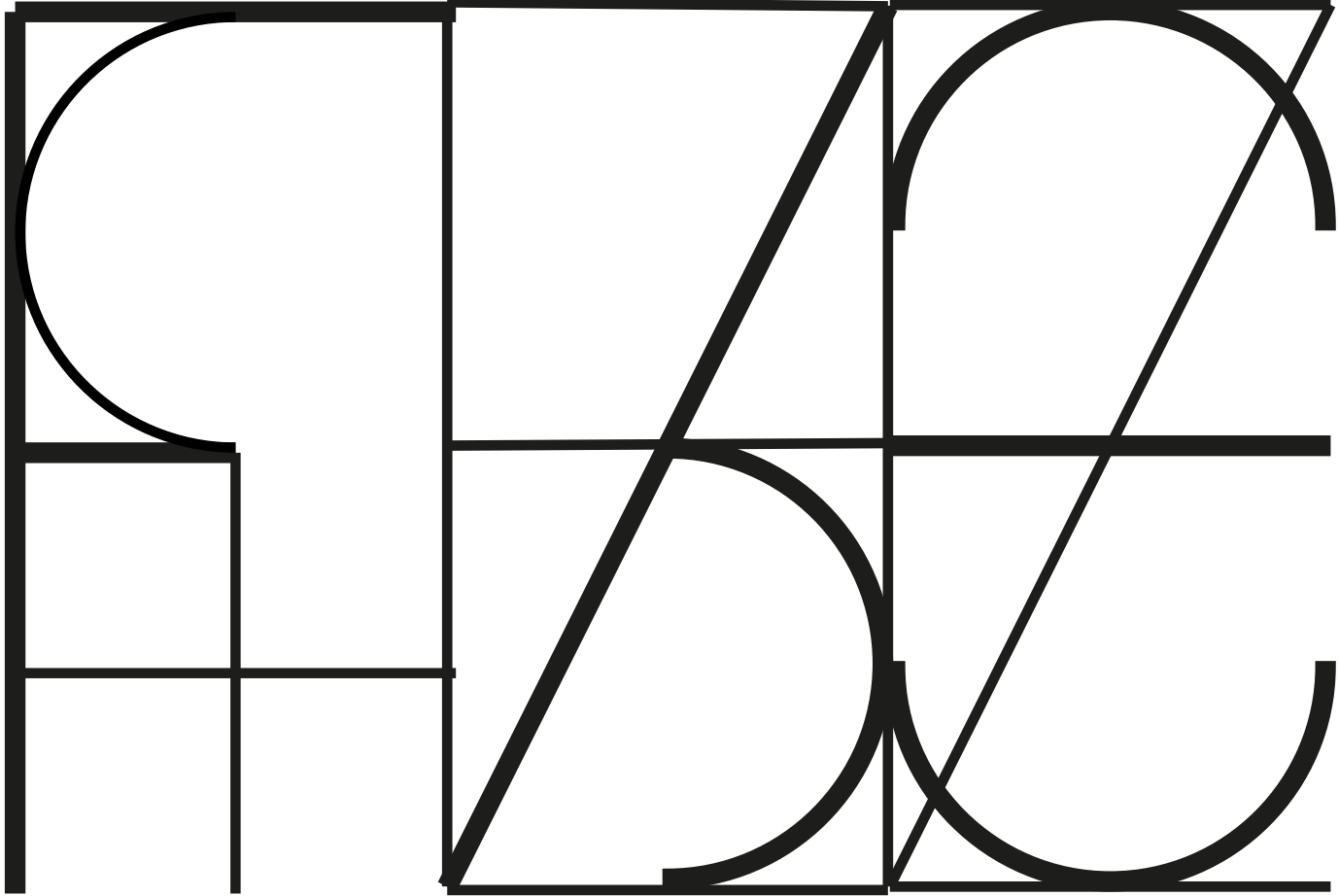


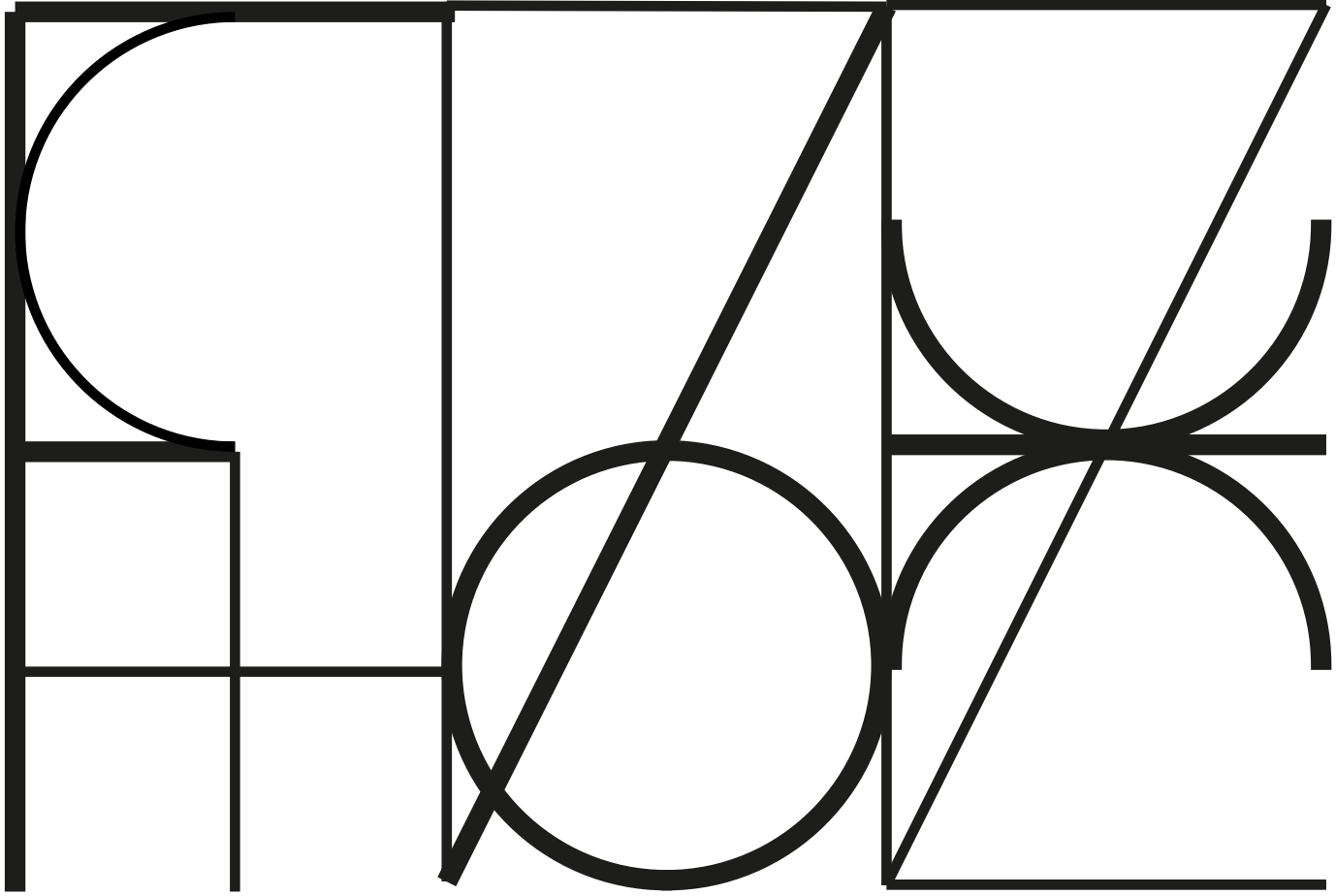




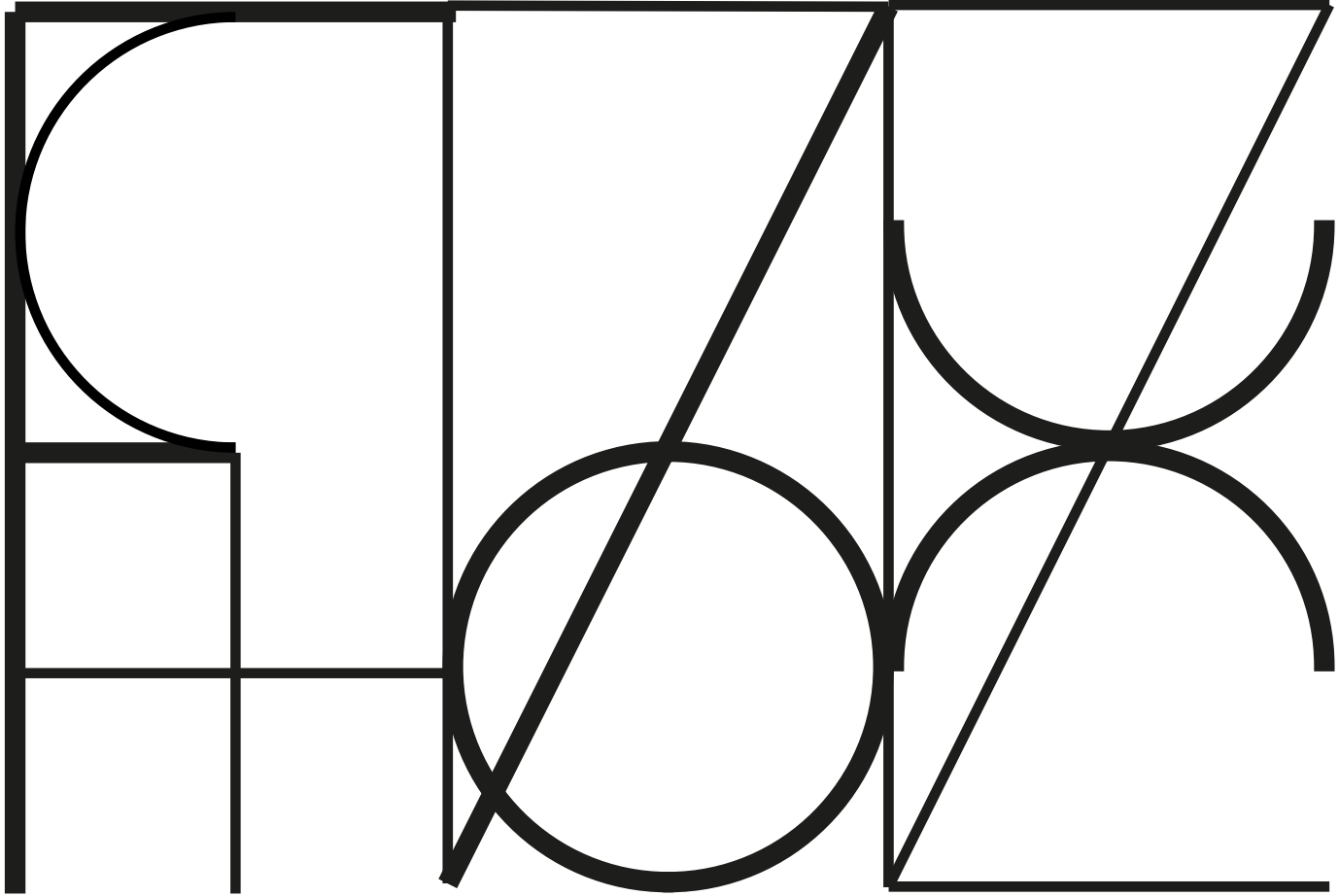




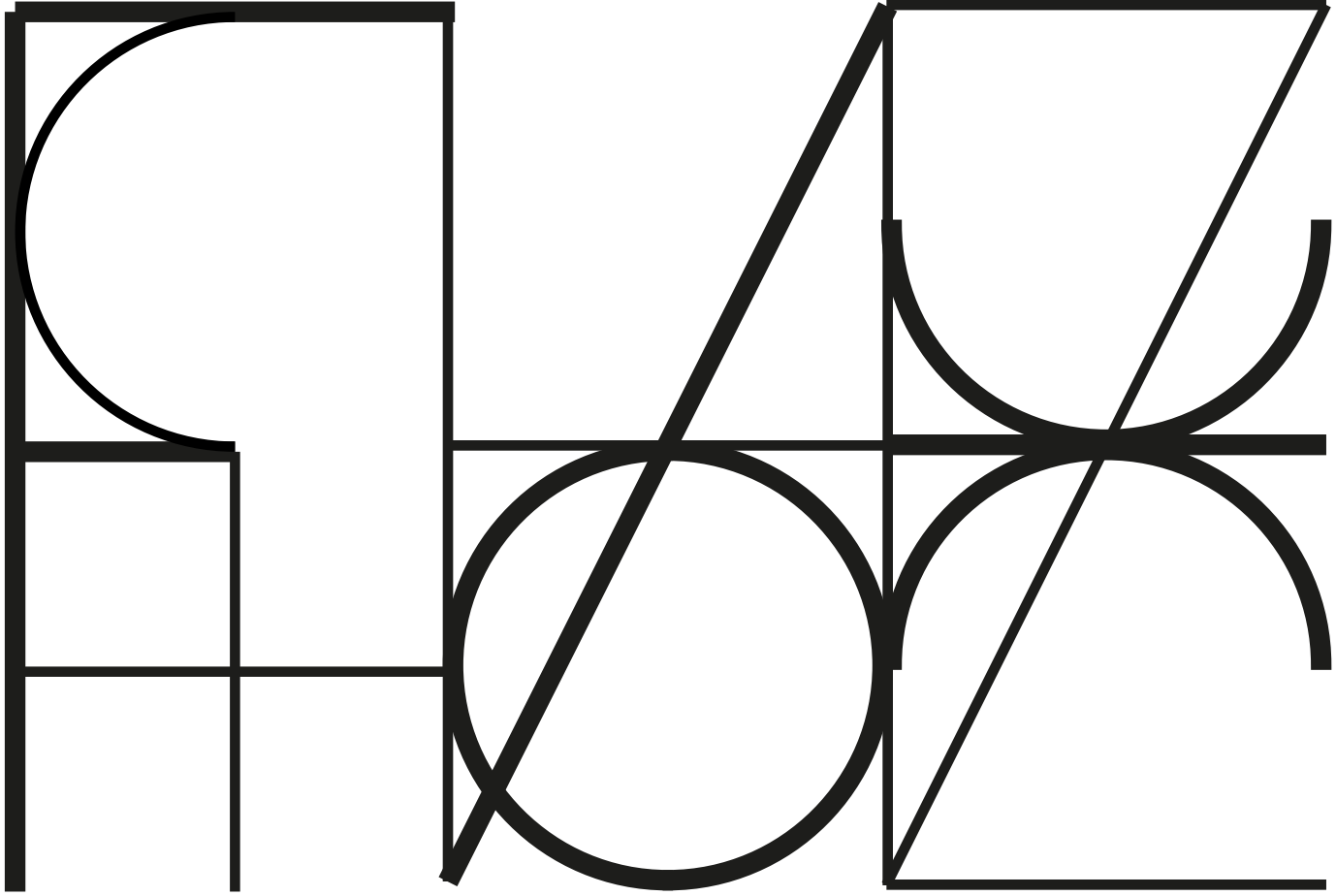




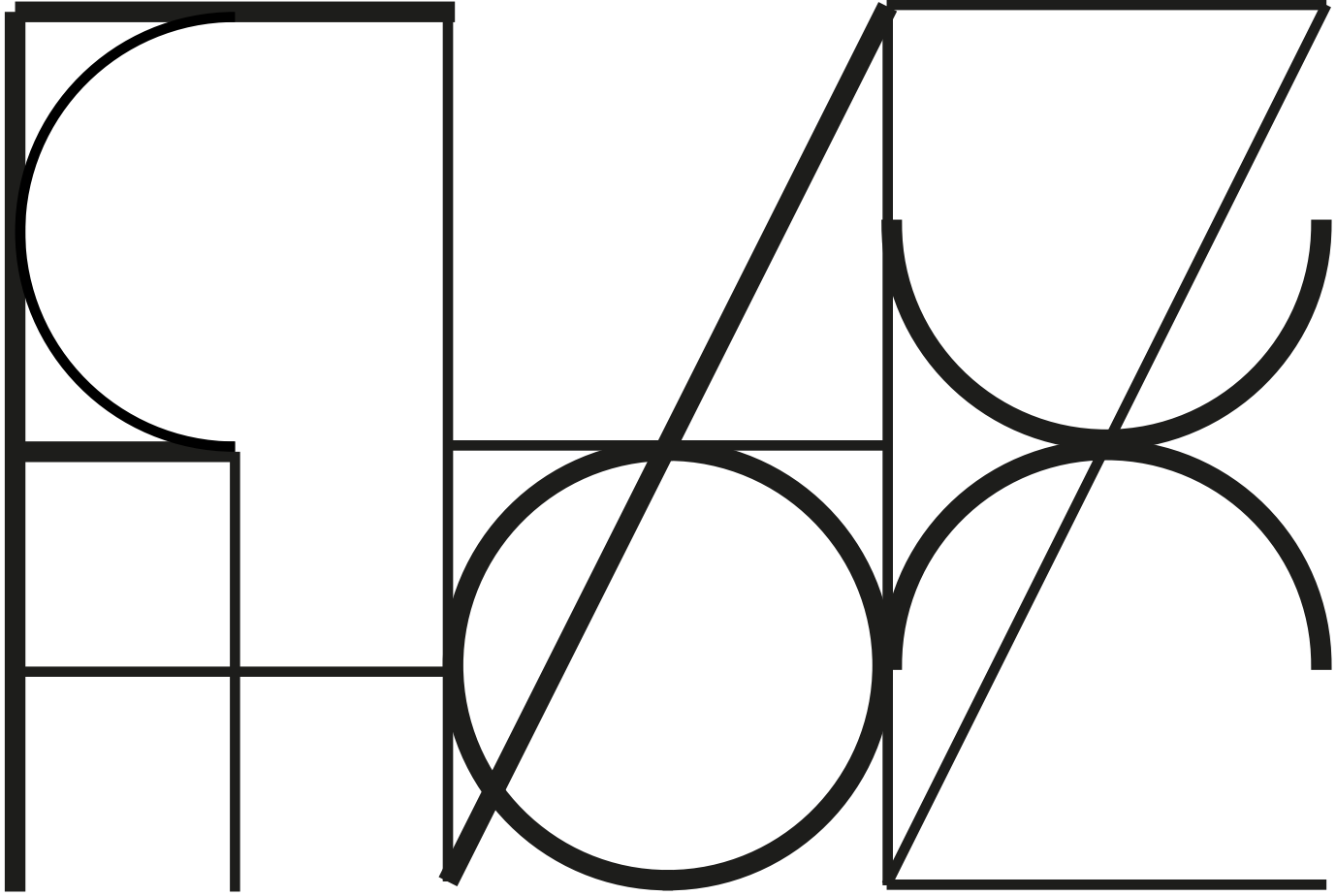
123

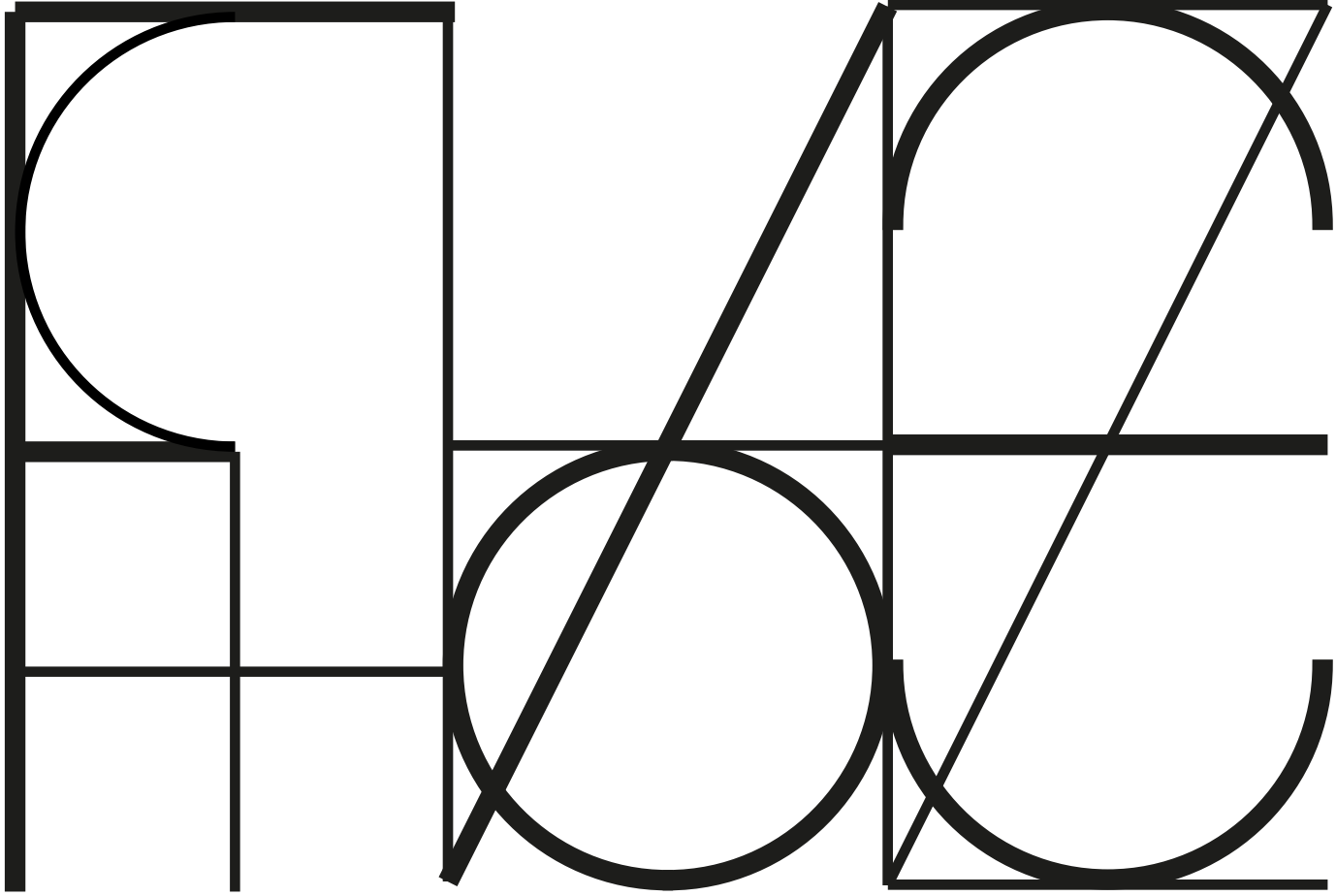


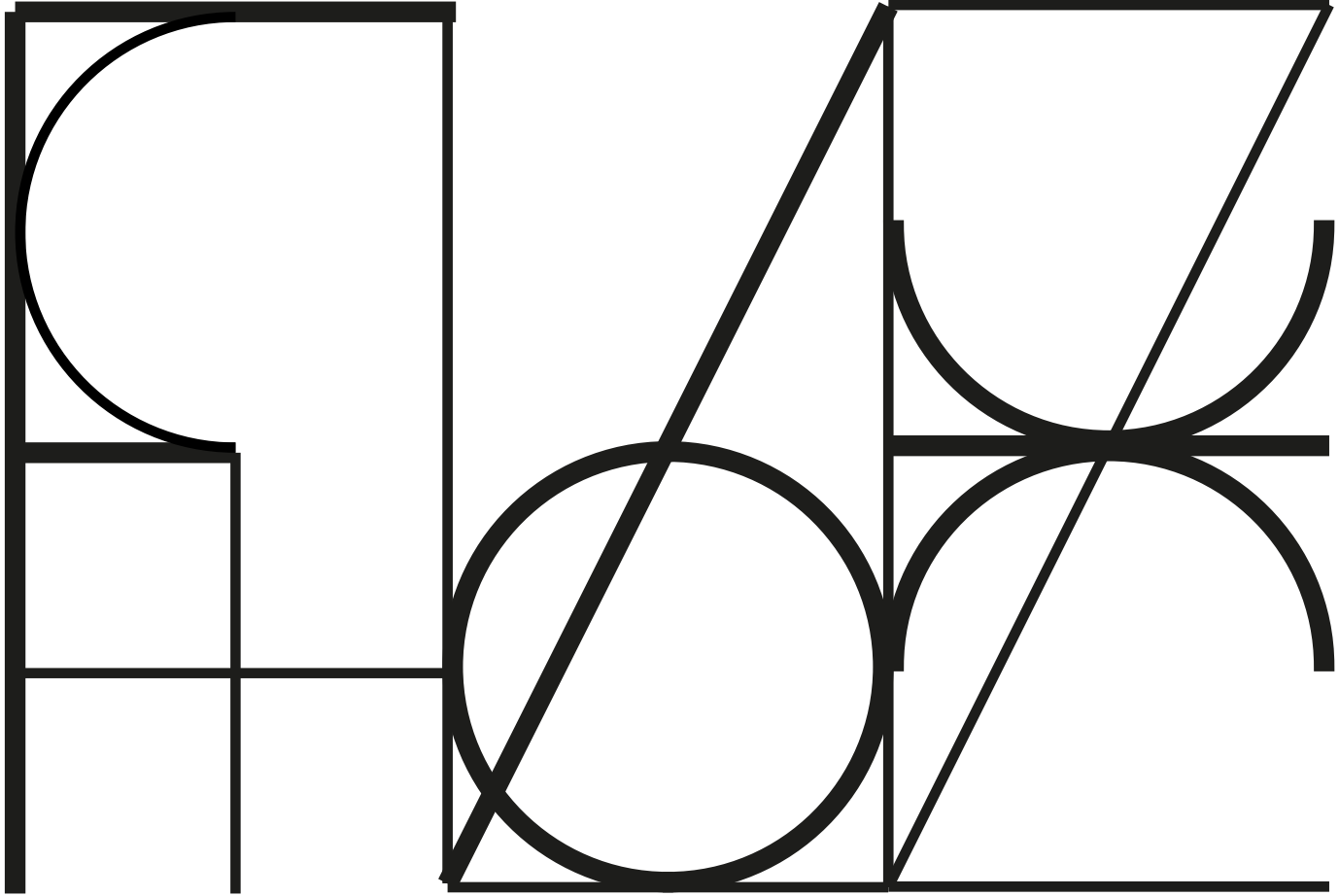
THE

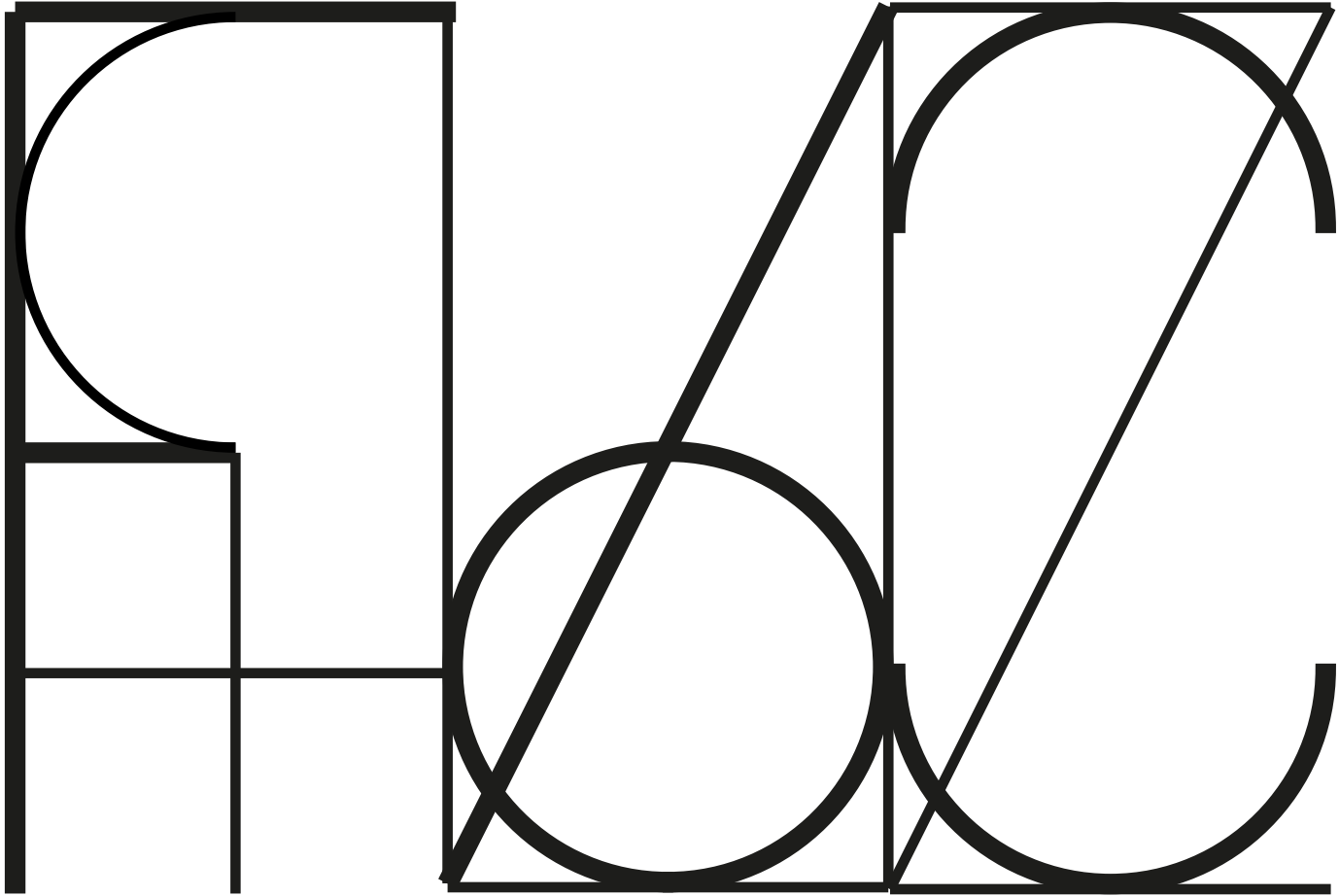


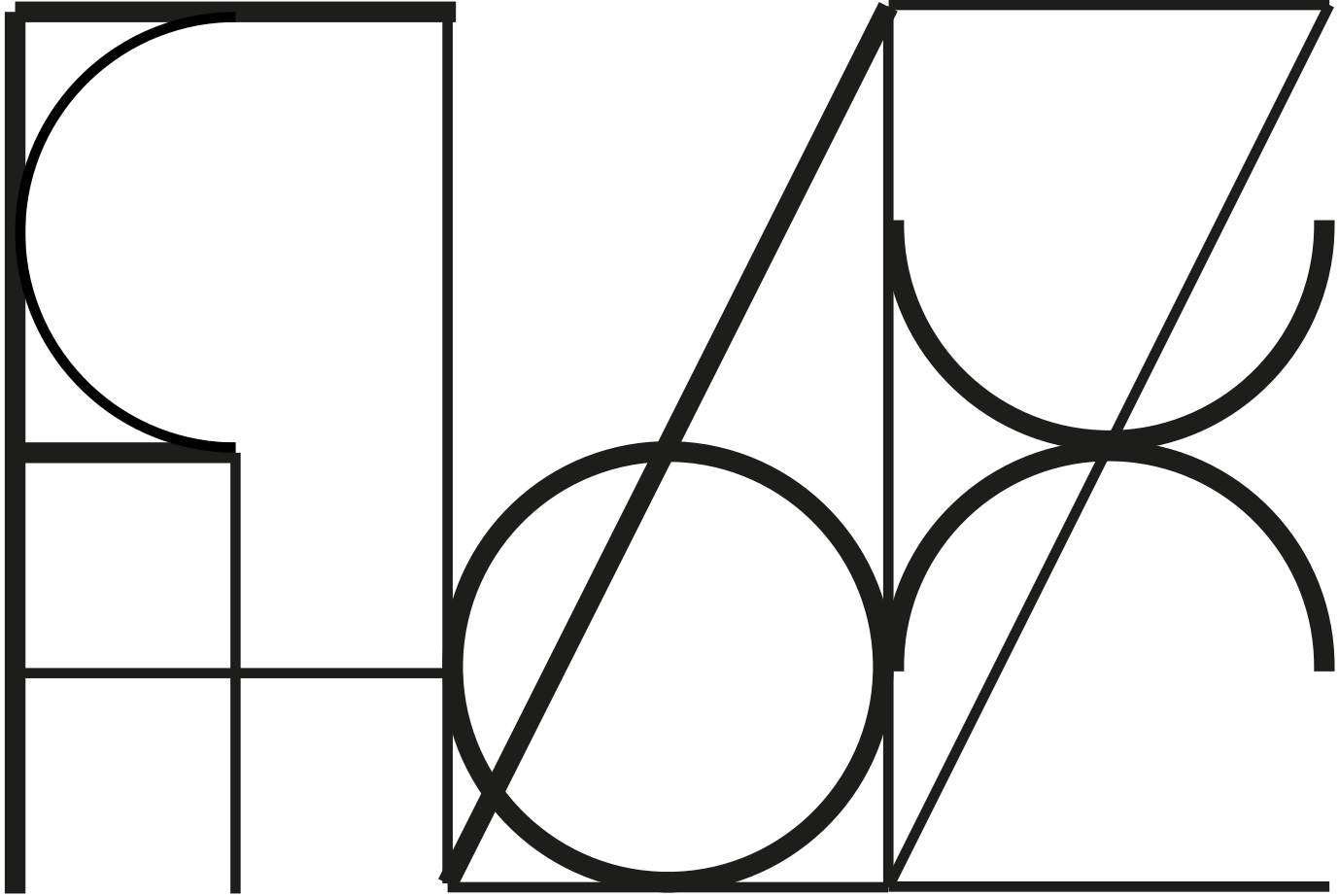
ANS

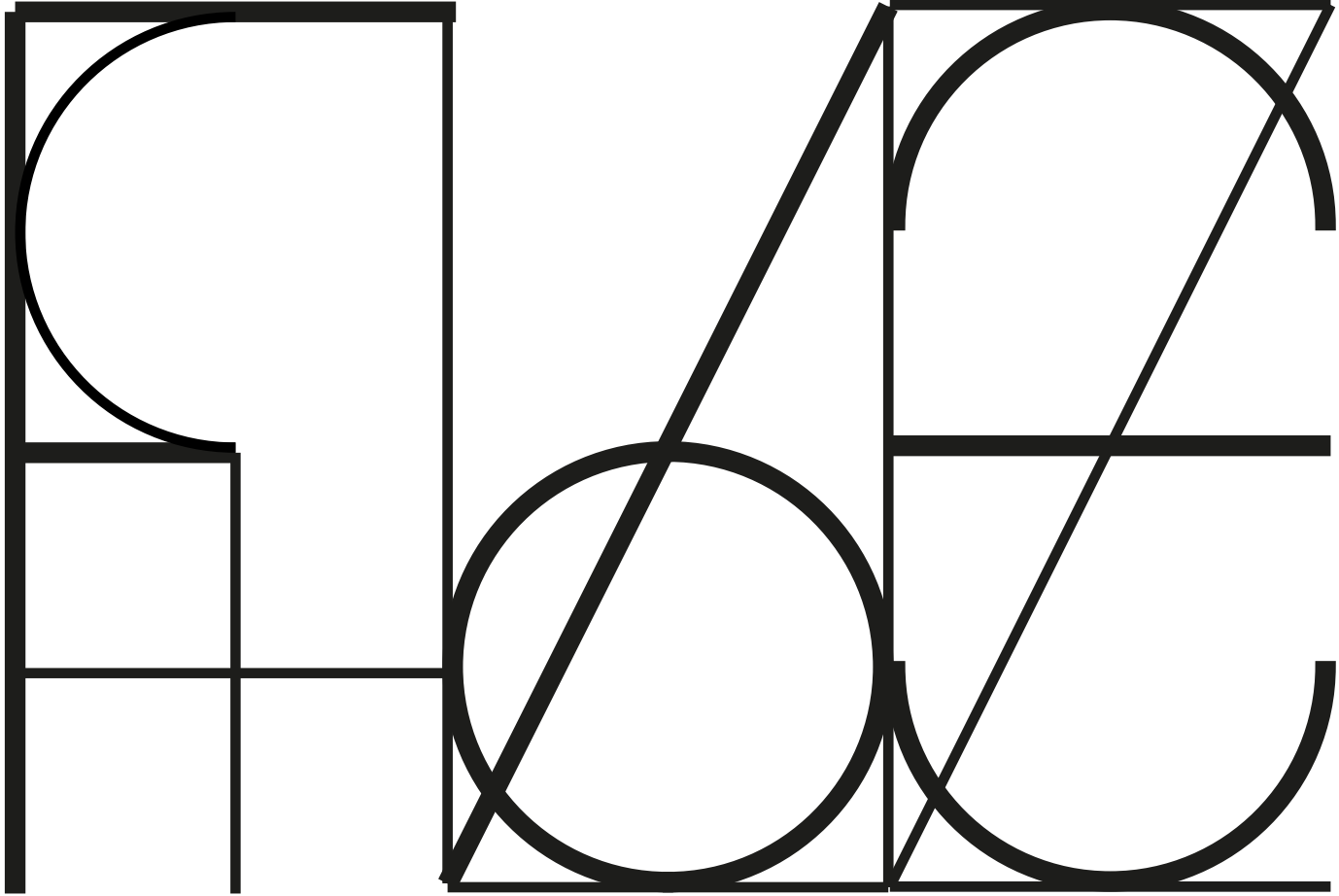


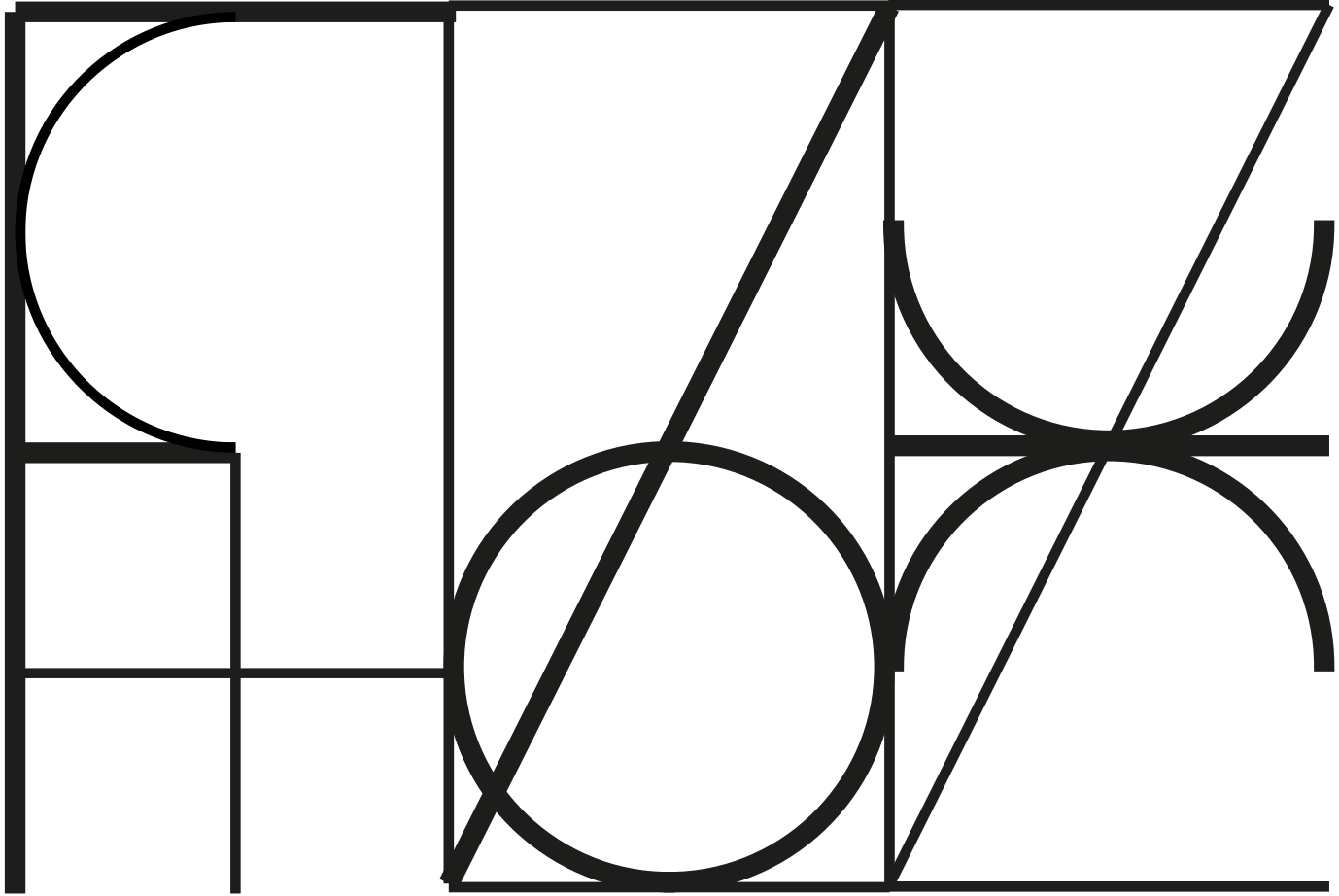


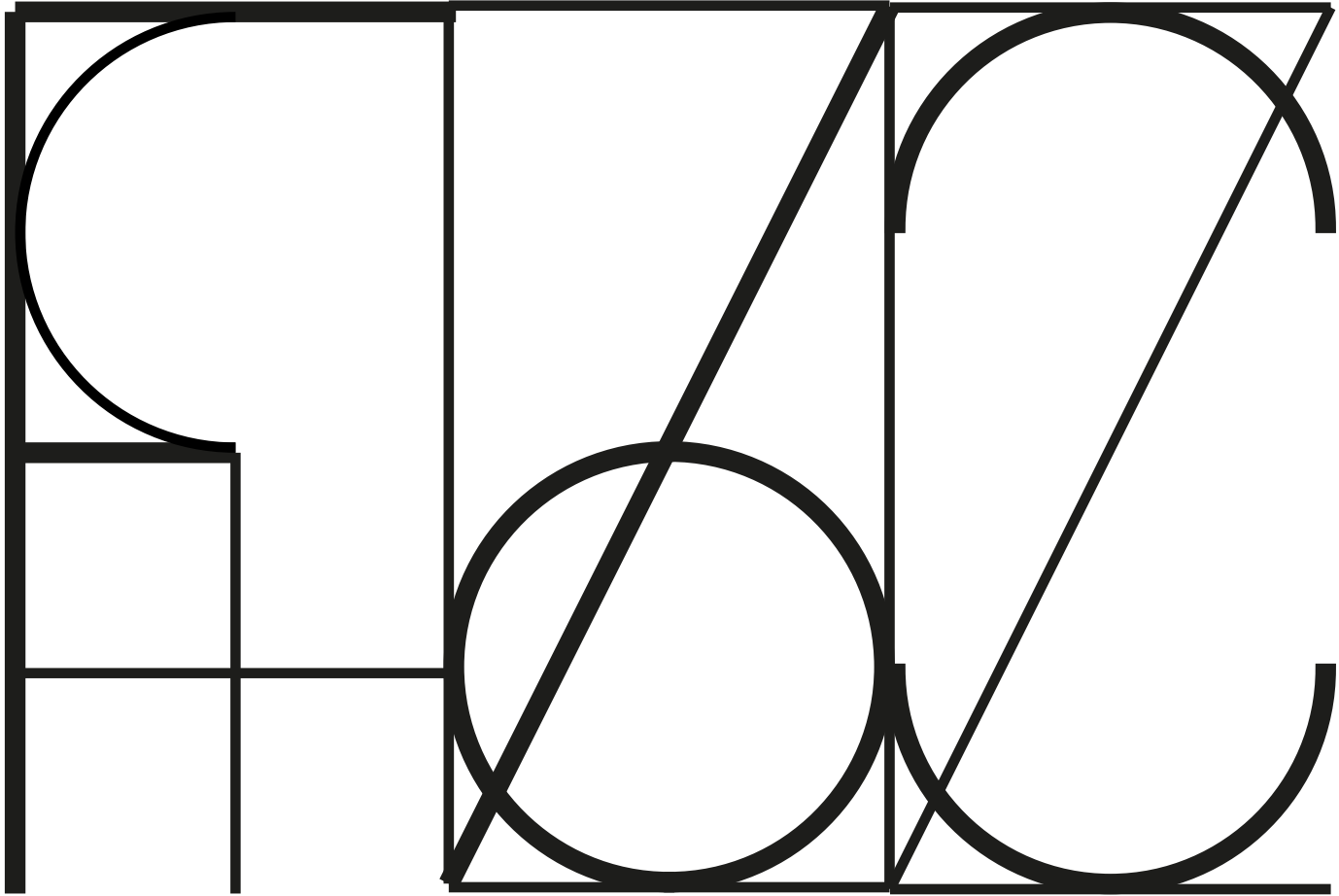


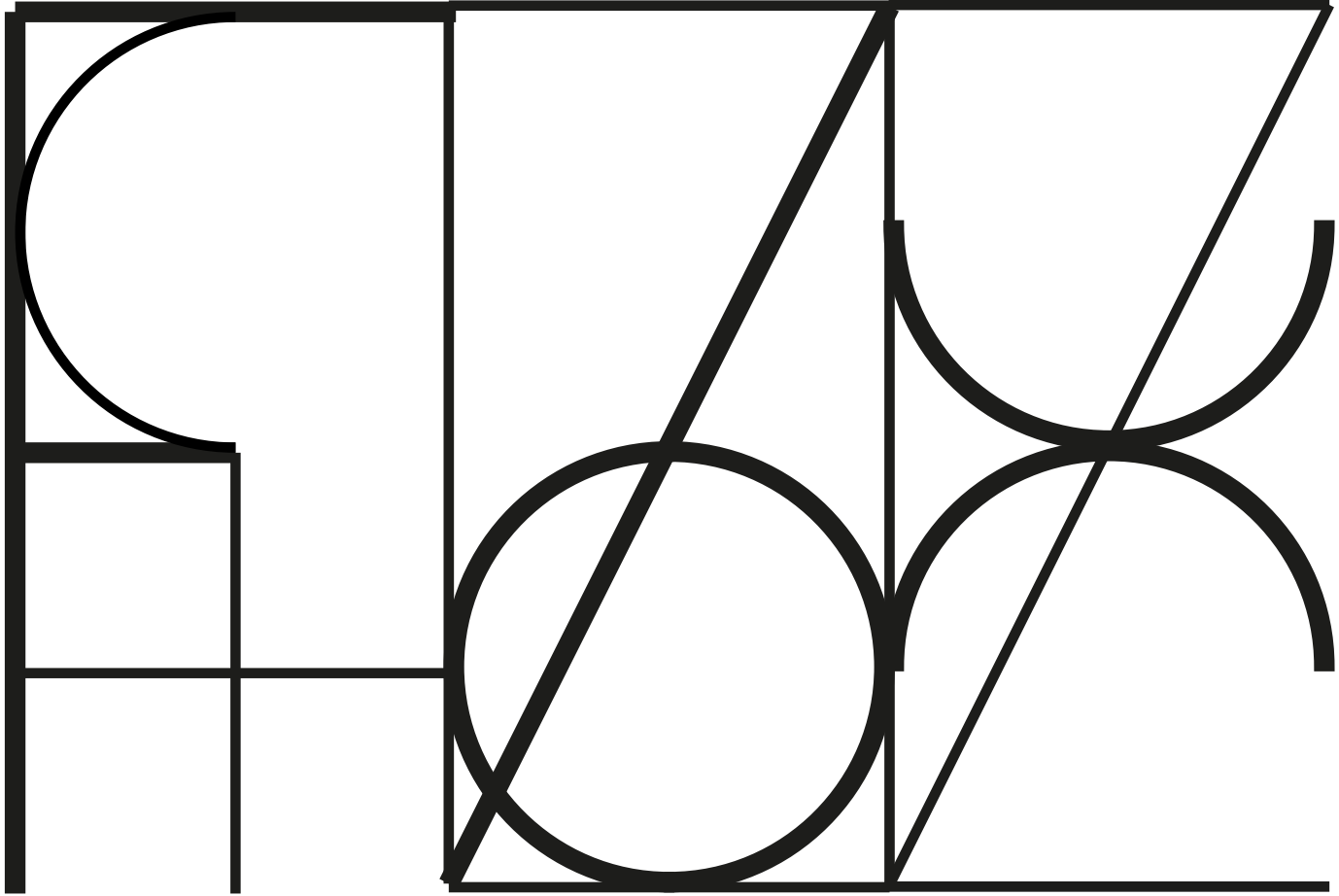


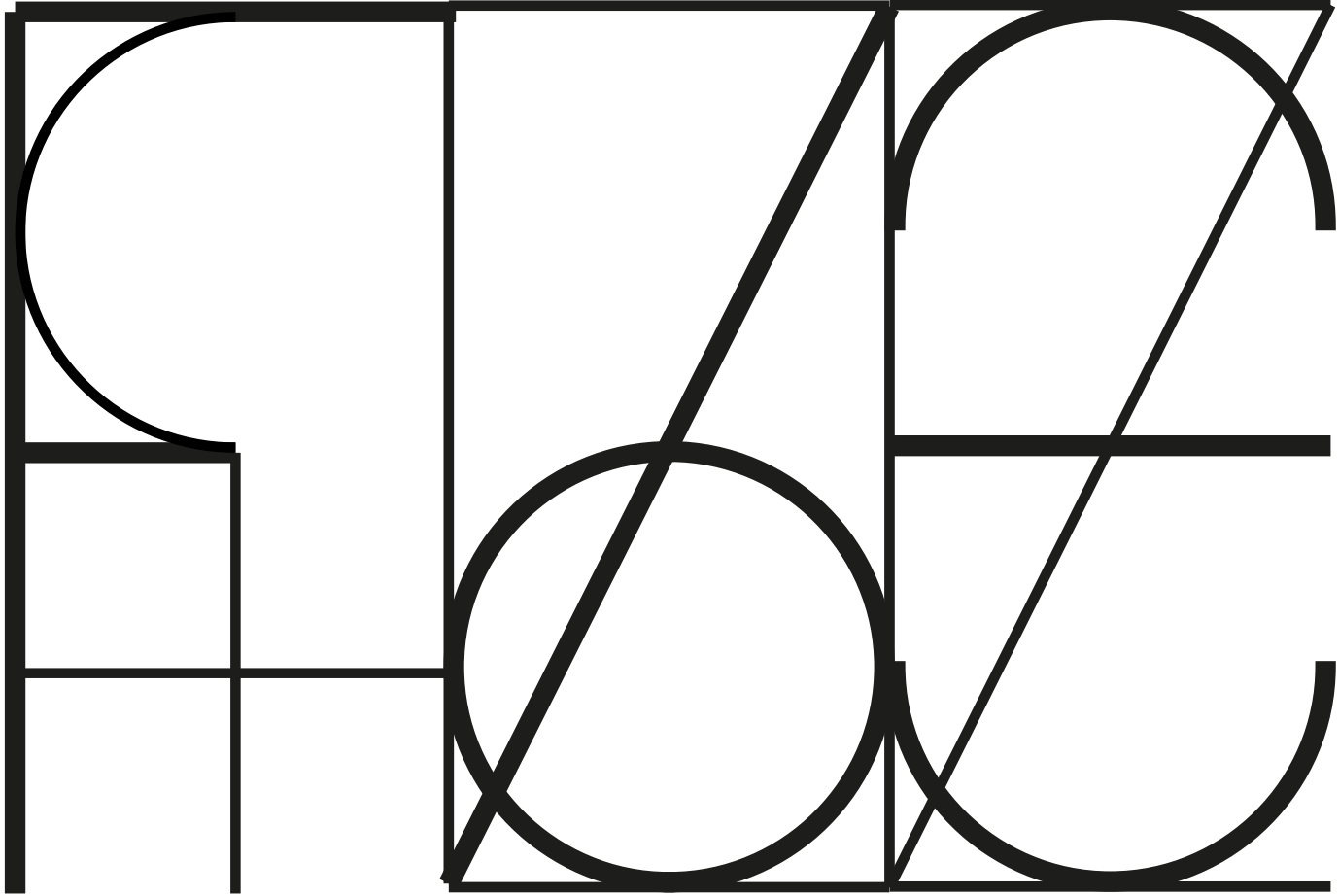


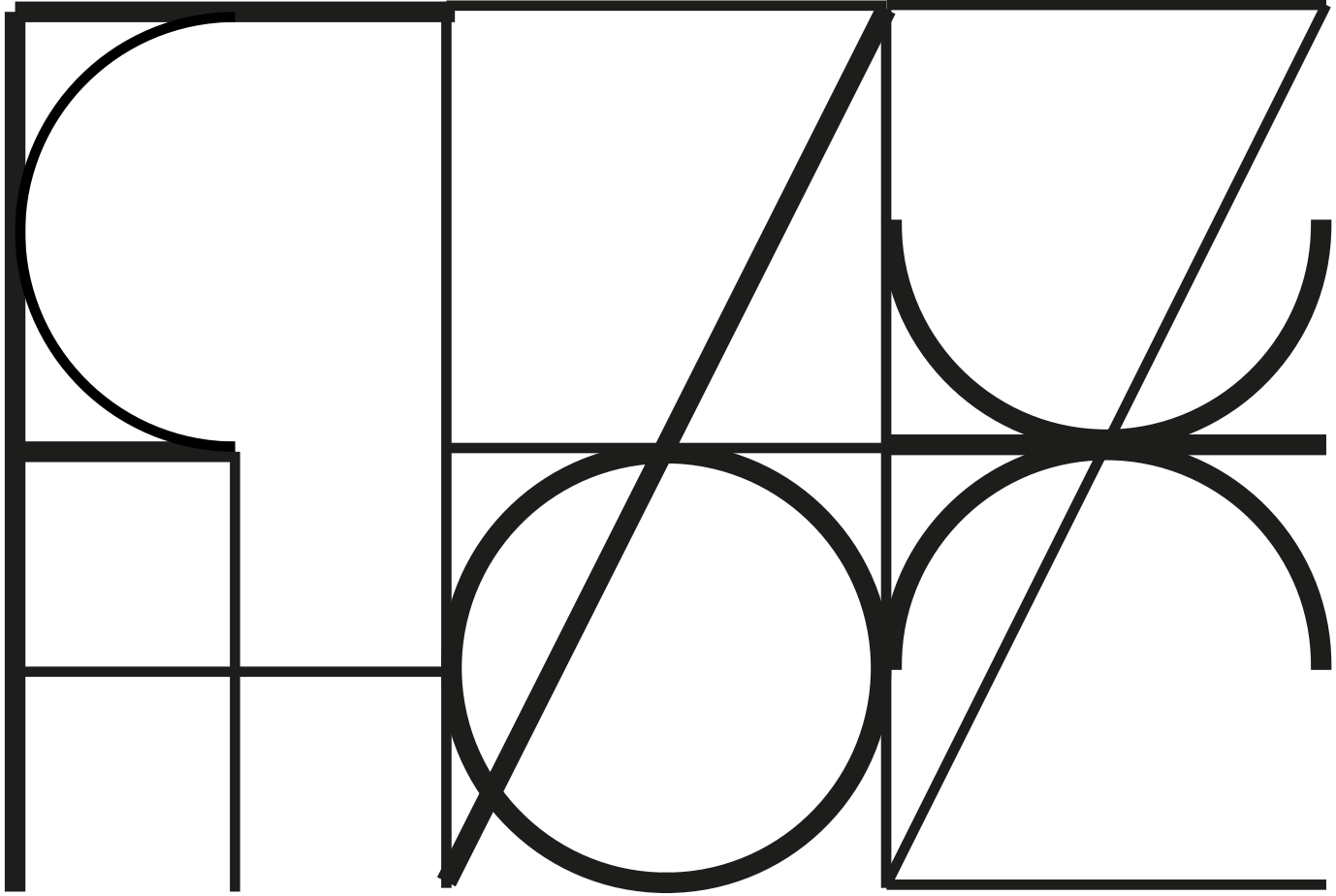


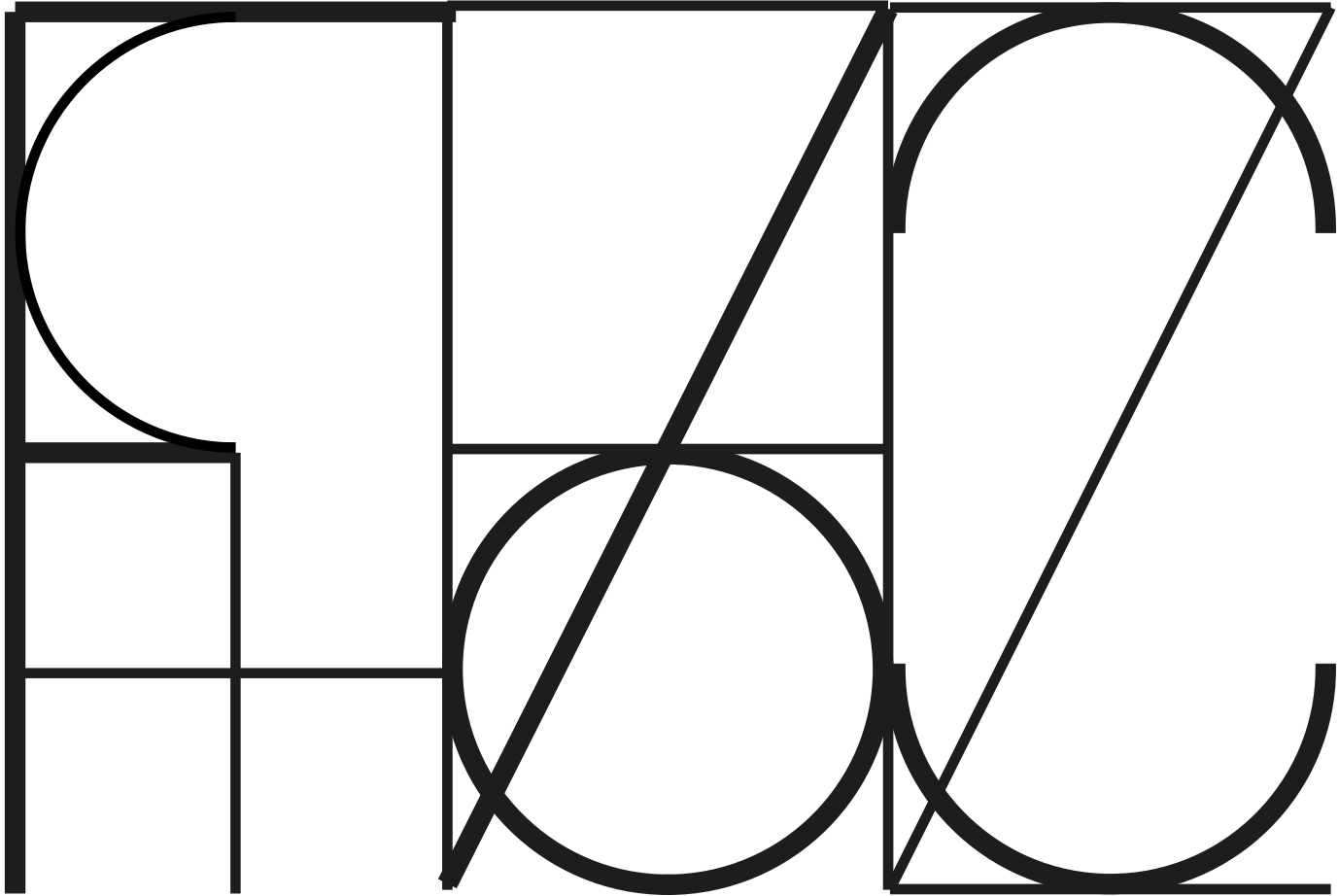


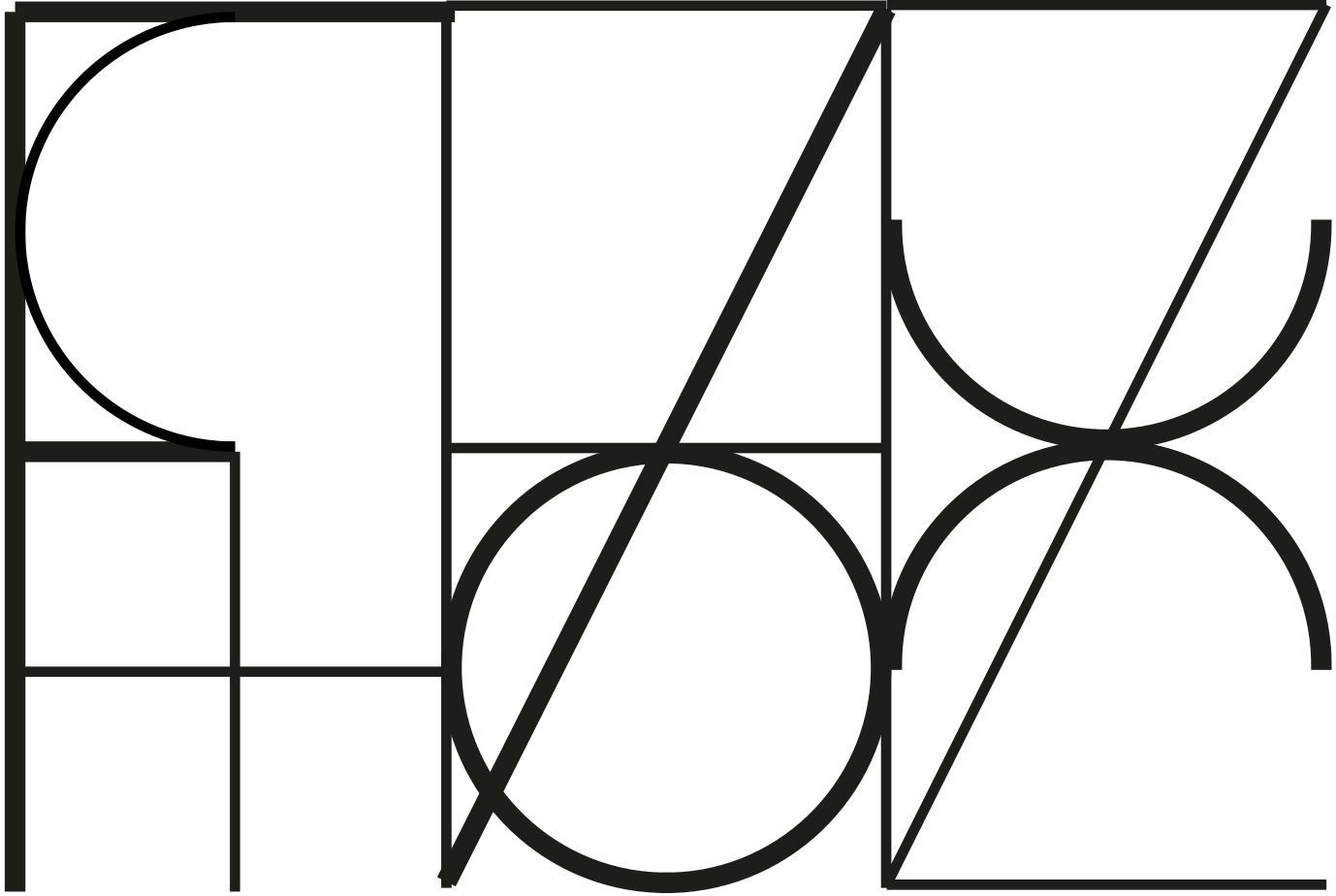


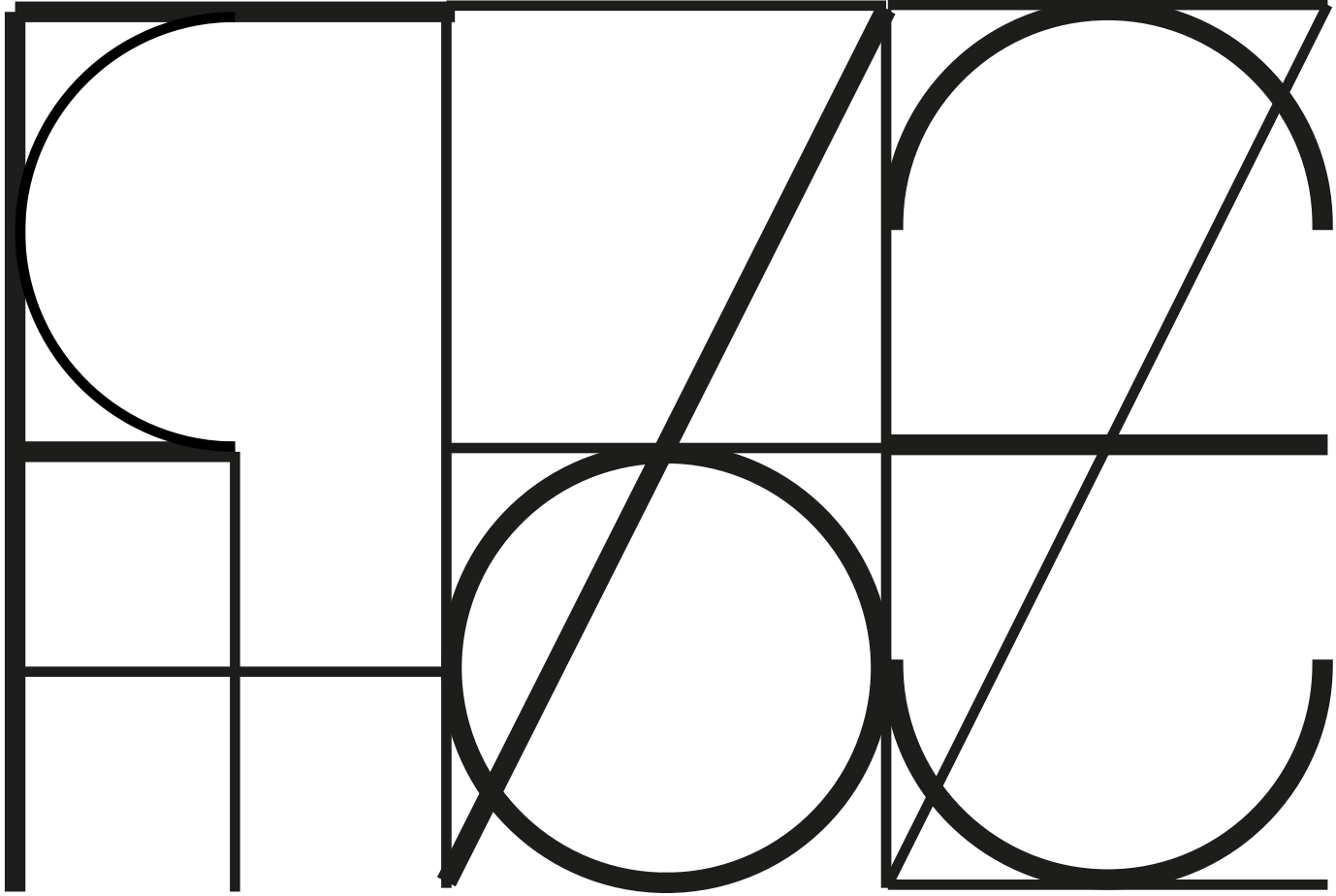


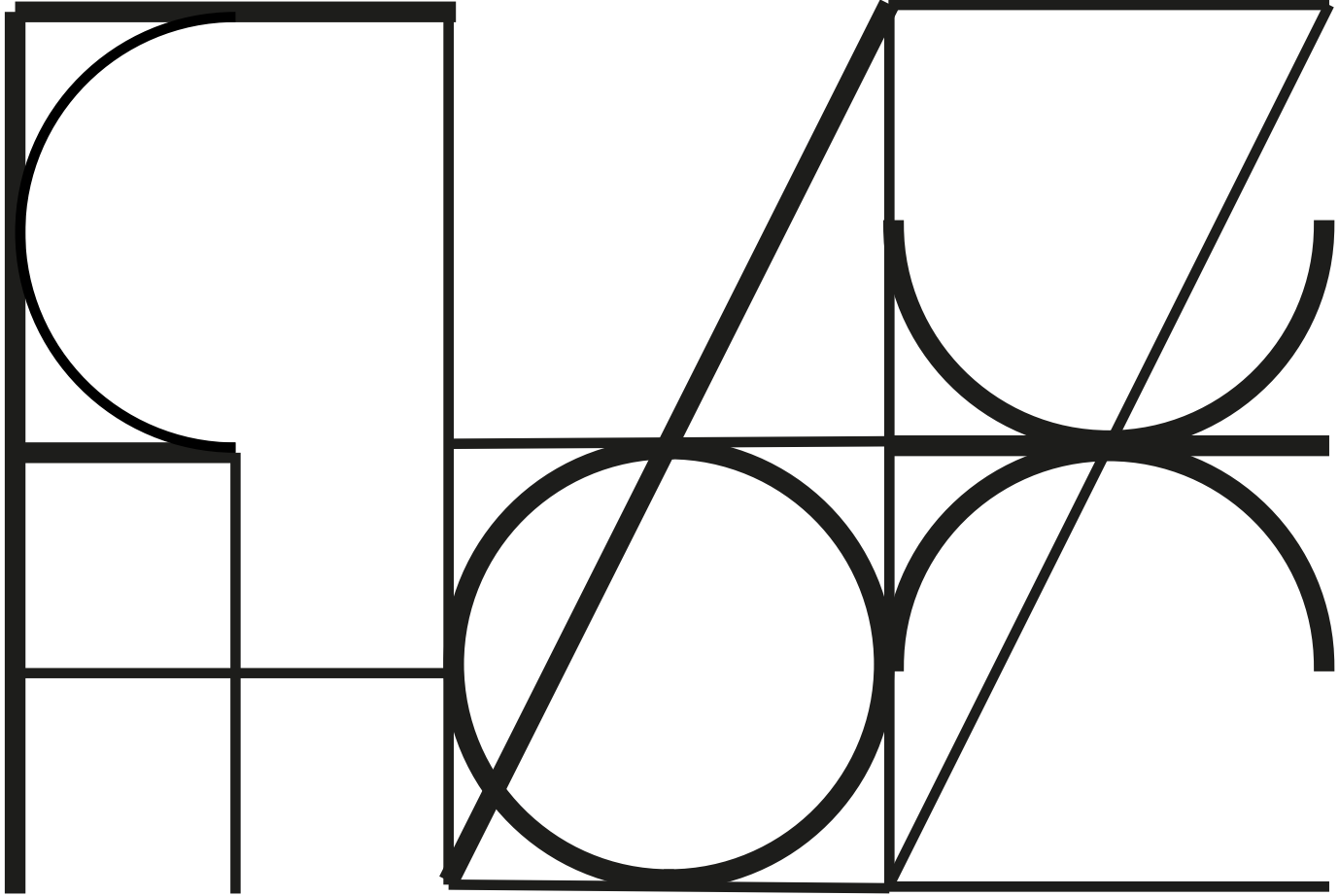


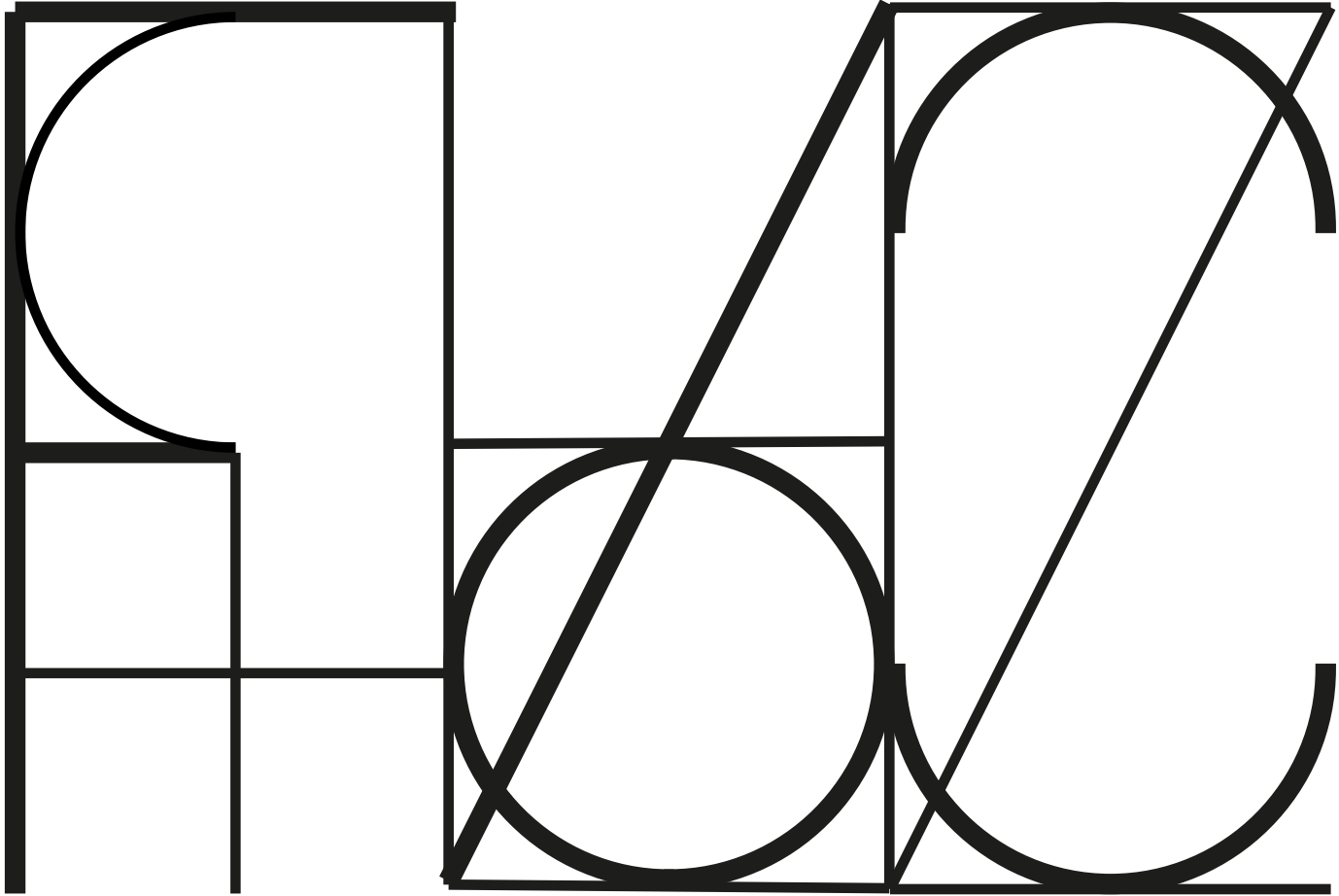


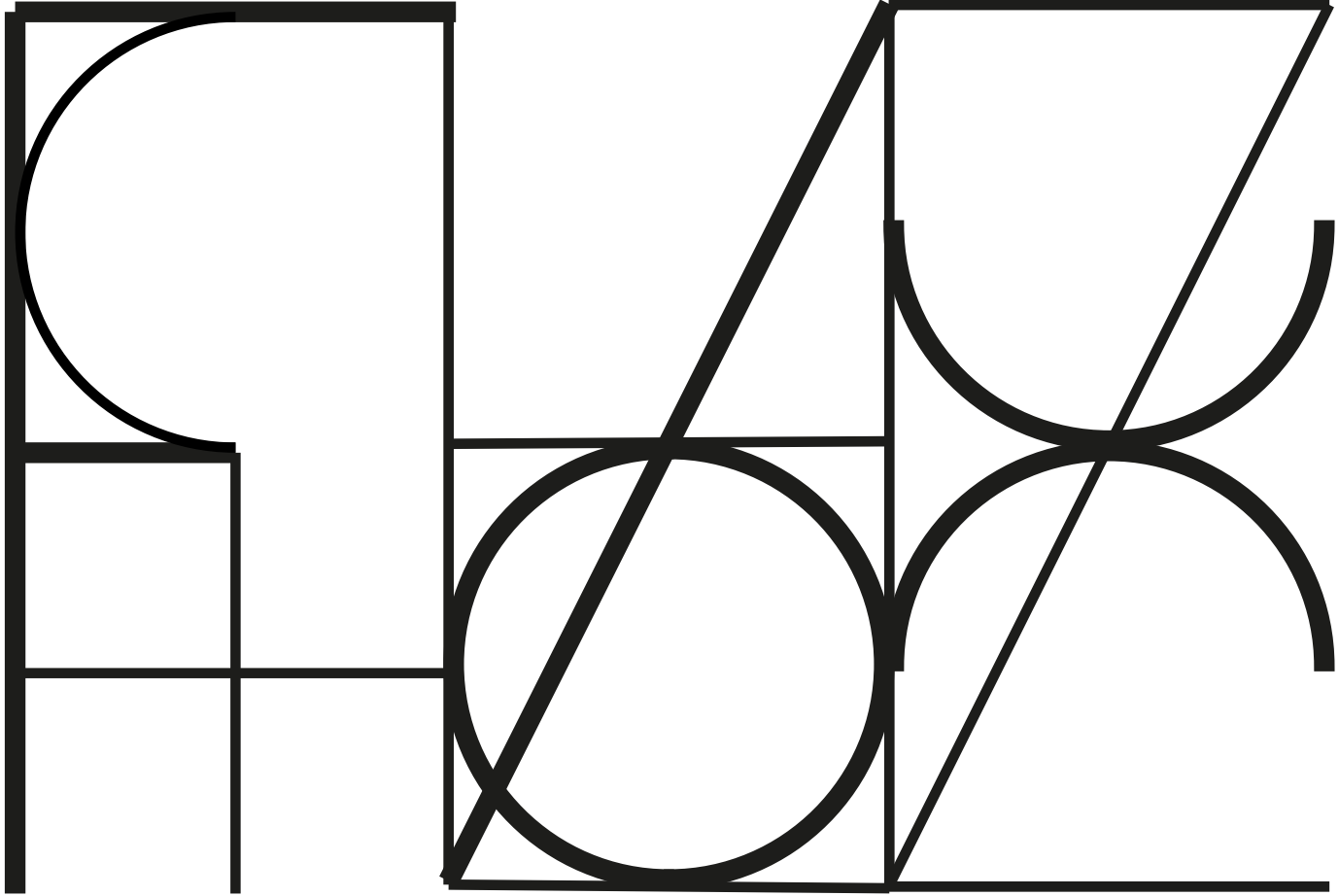


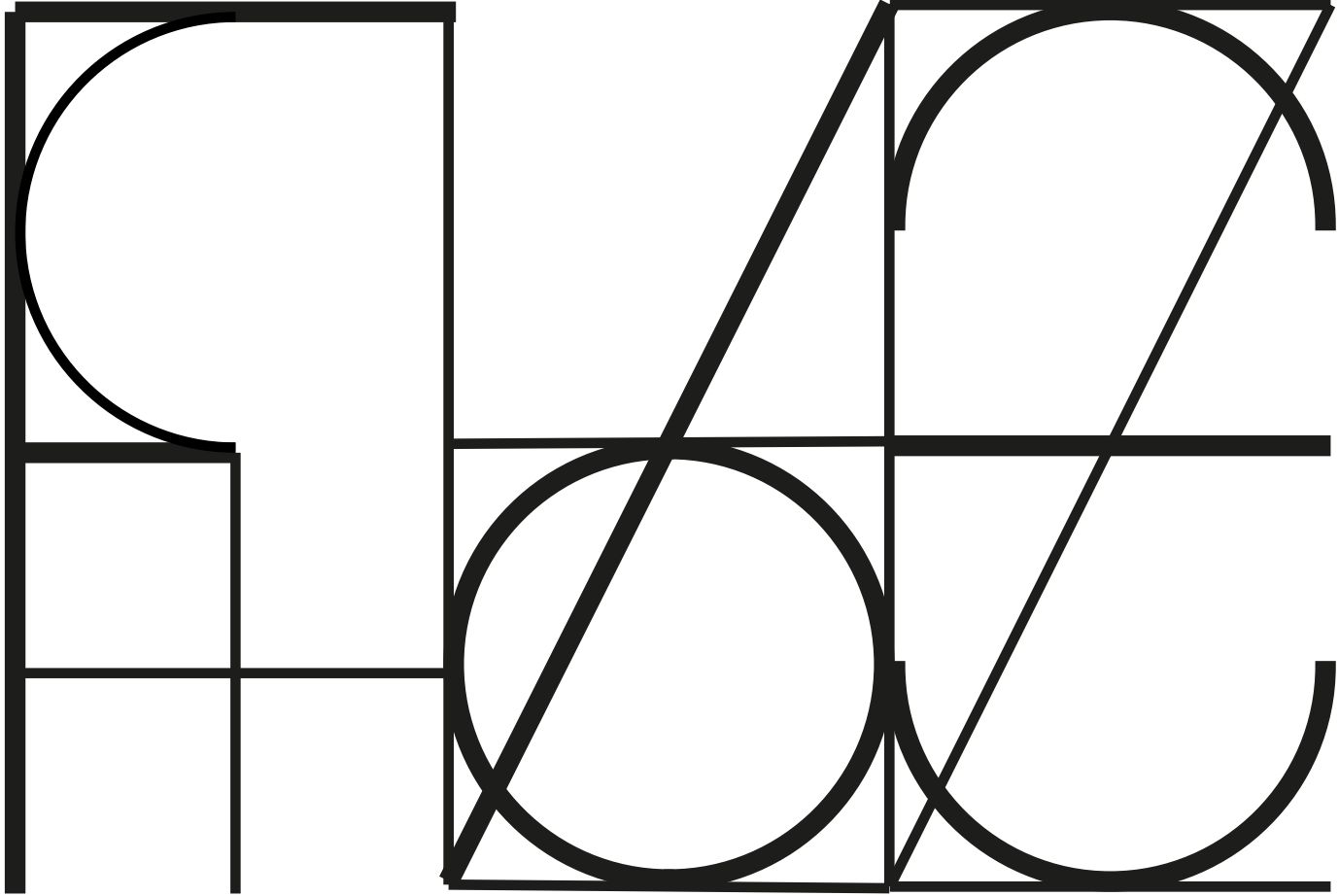


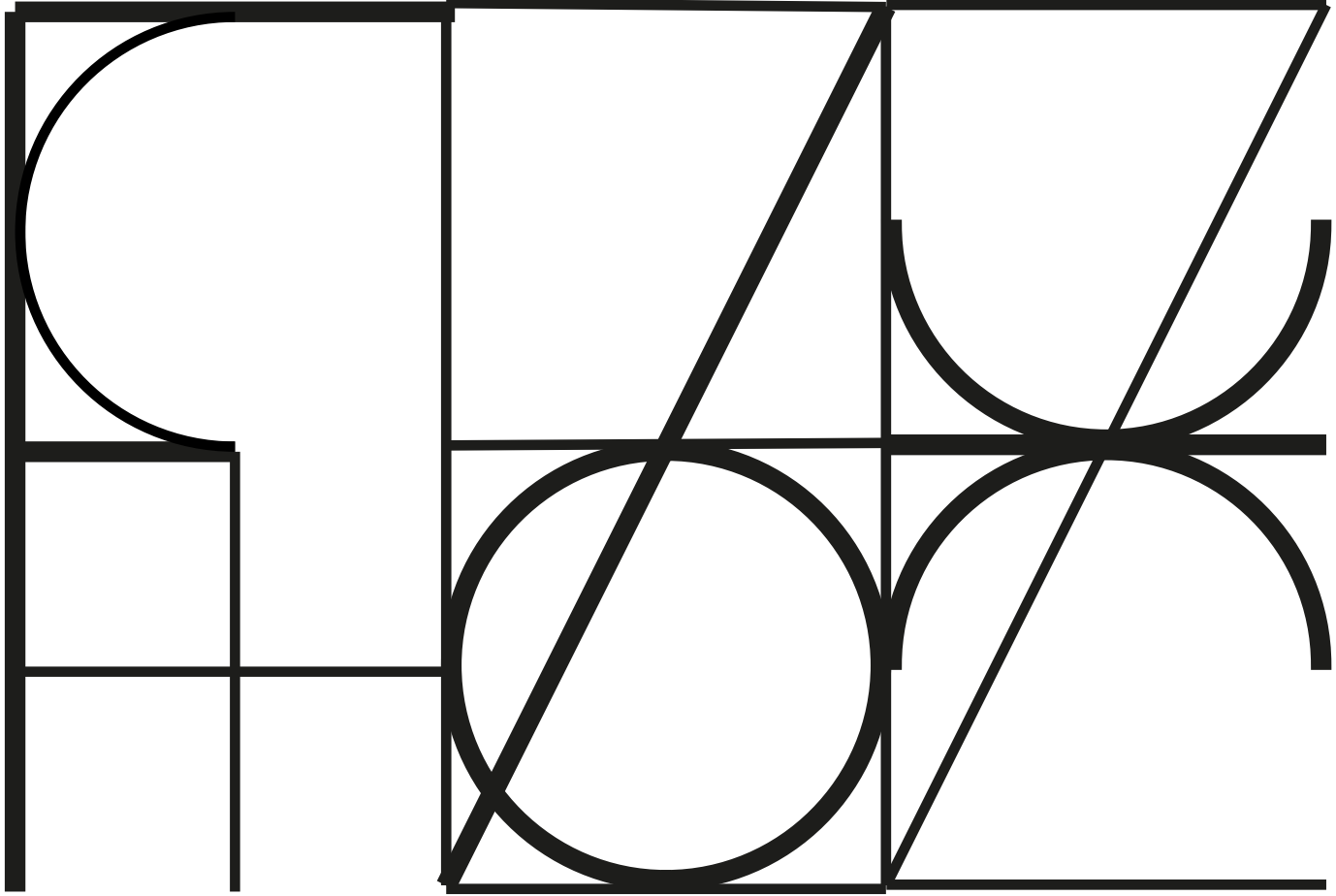


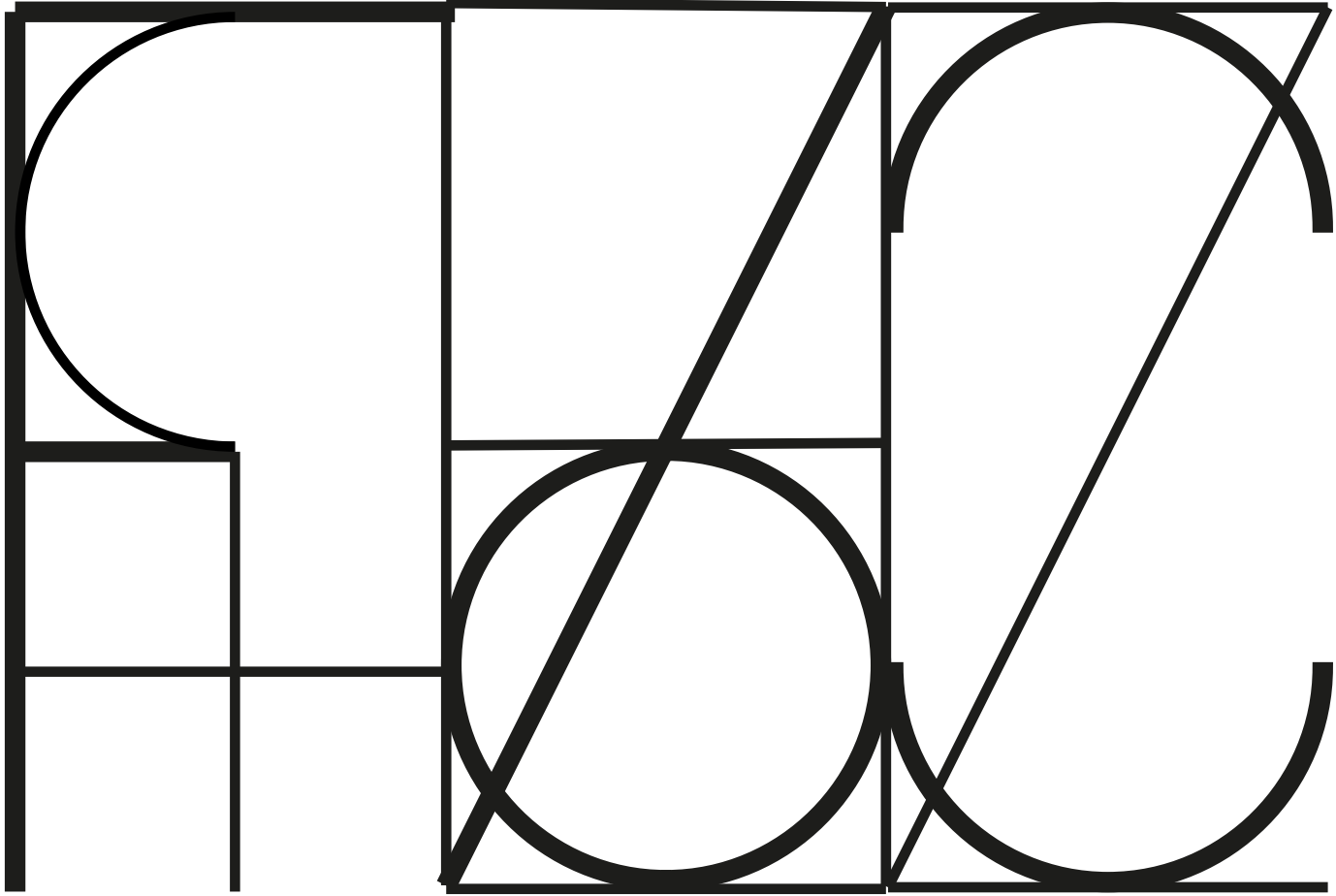


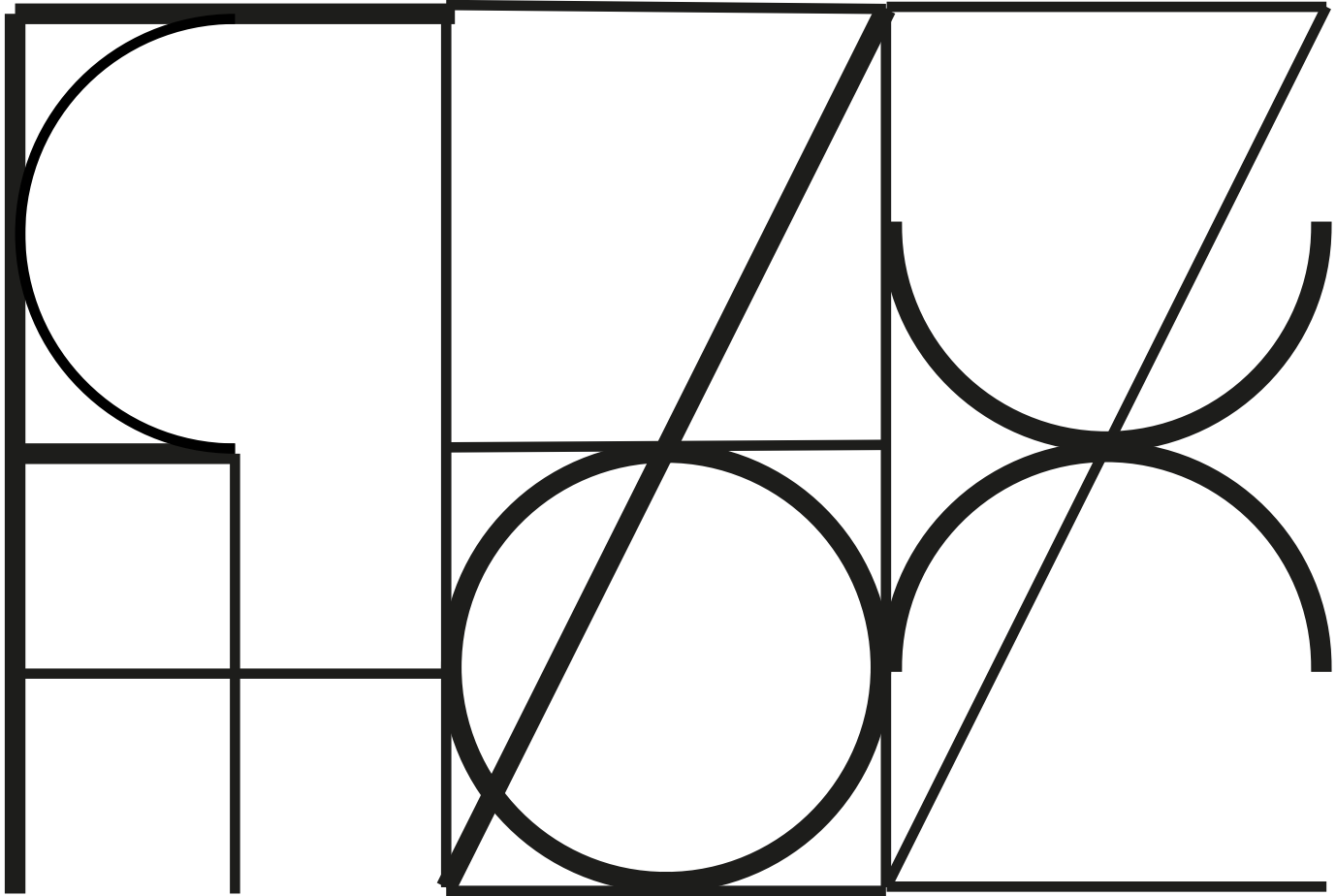


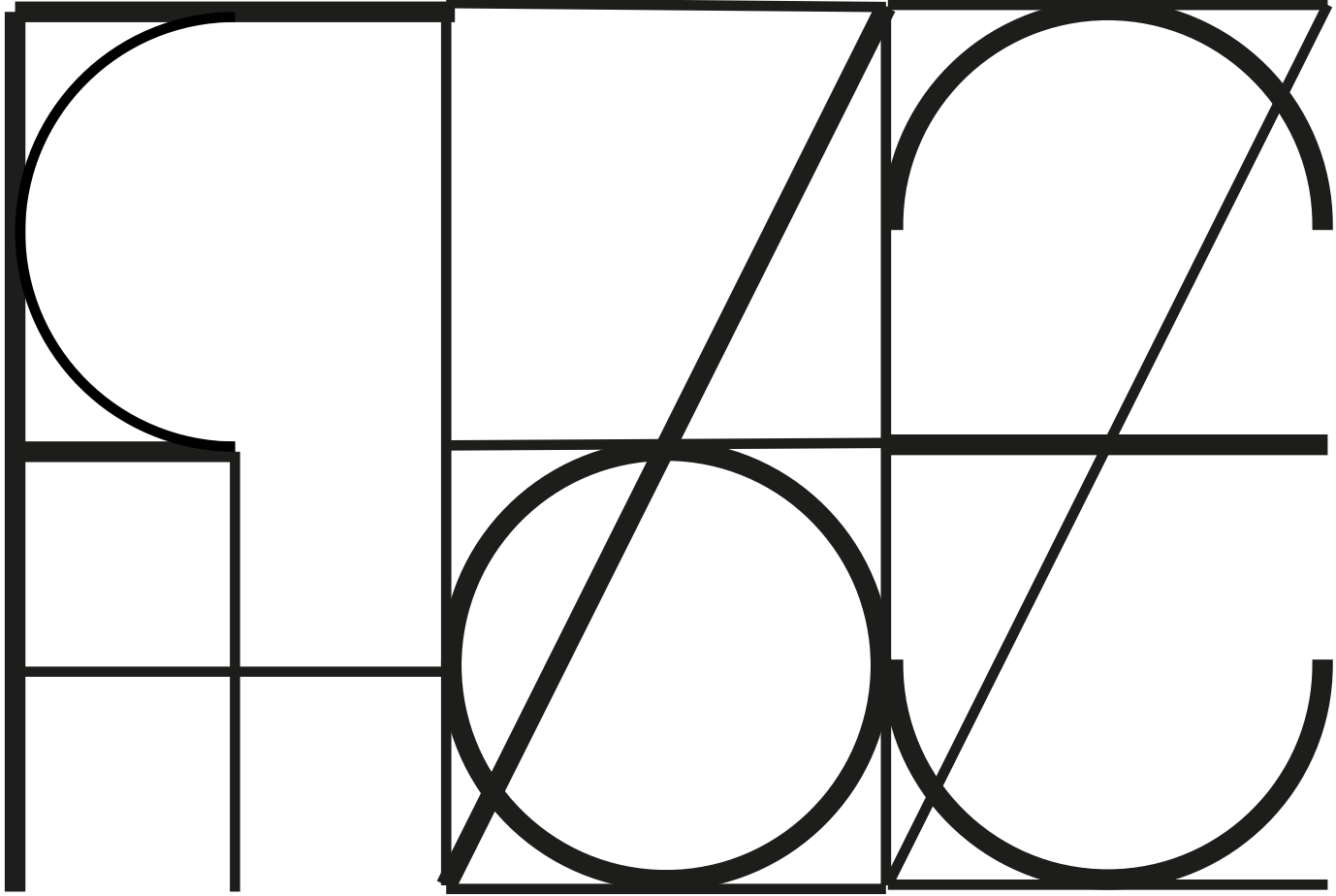


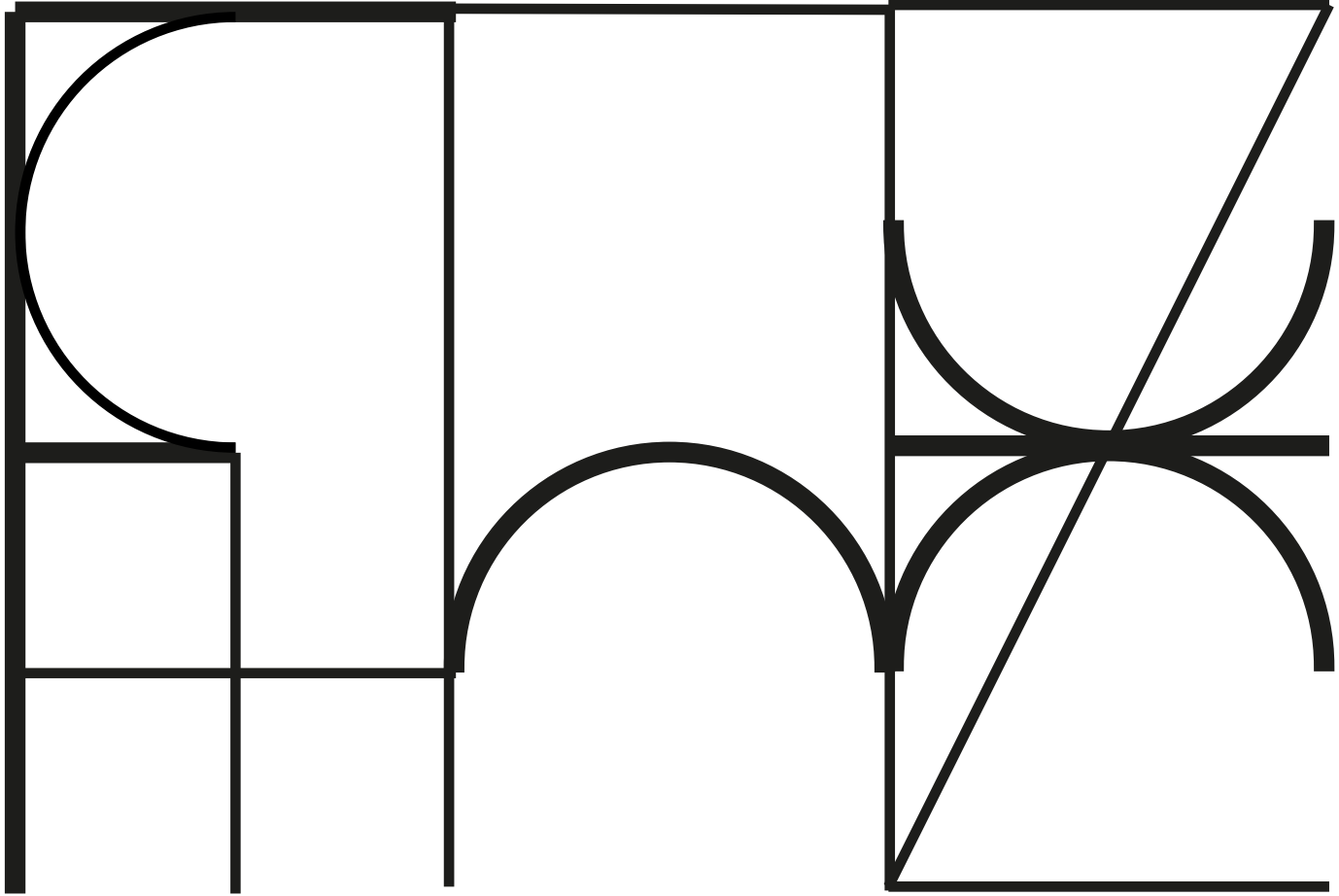




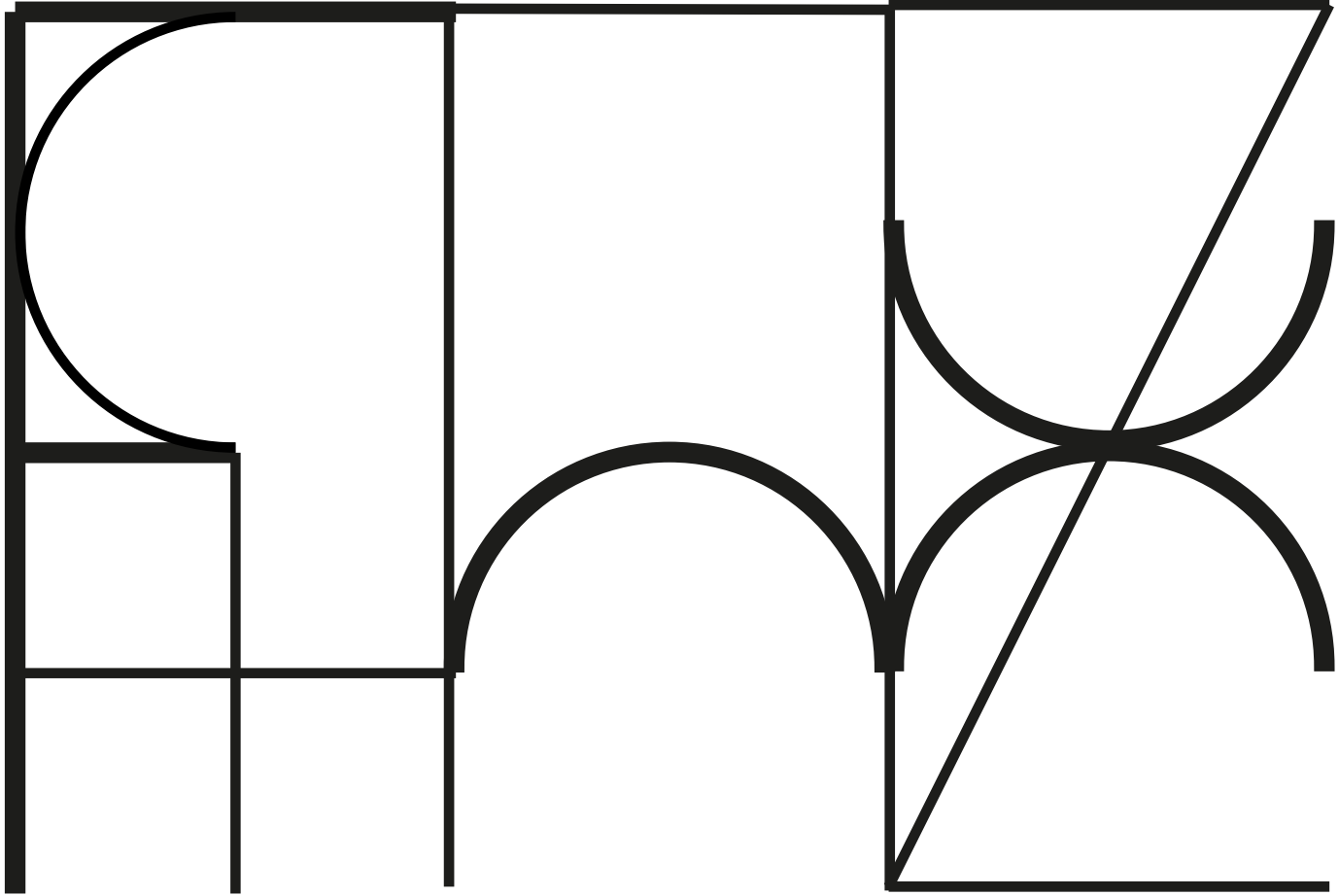




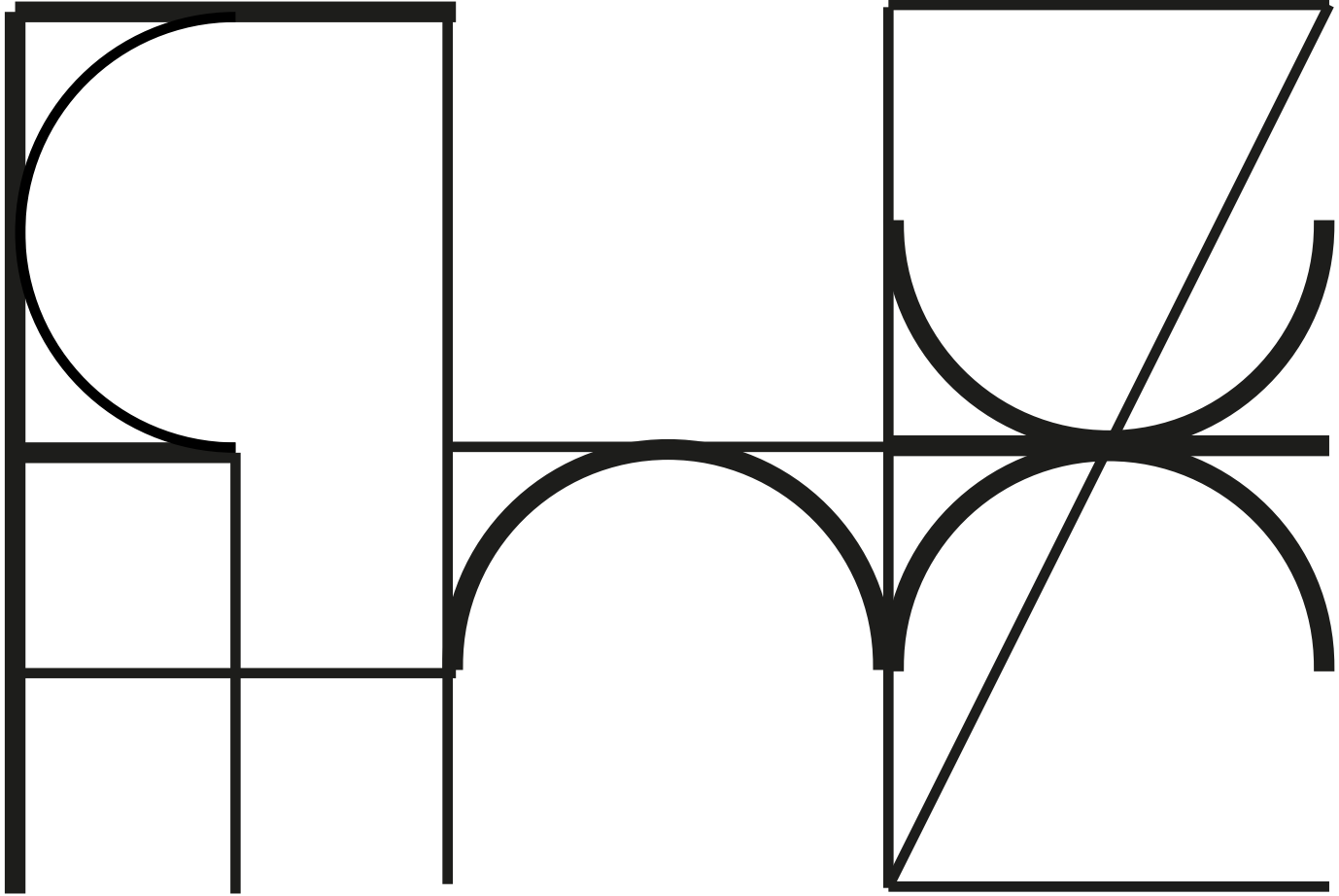


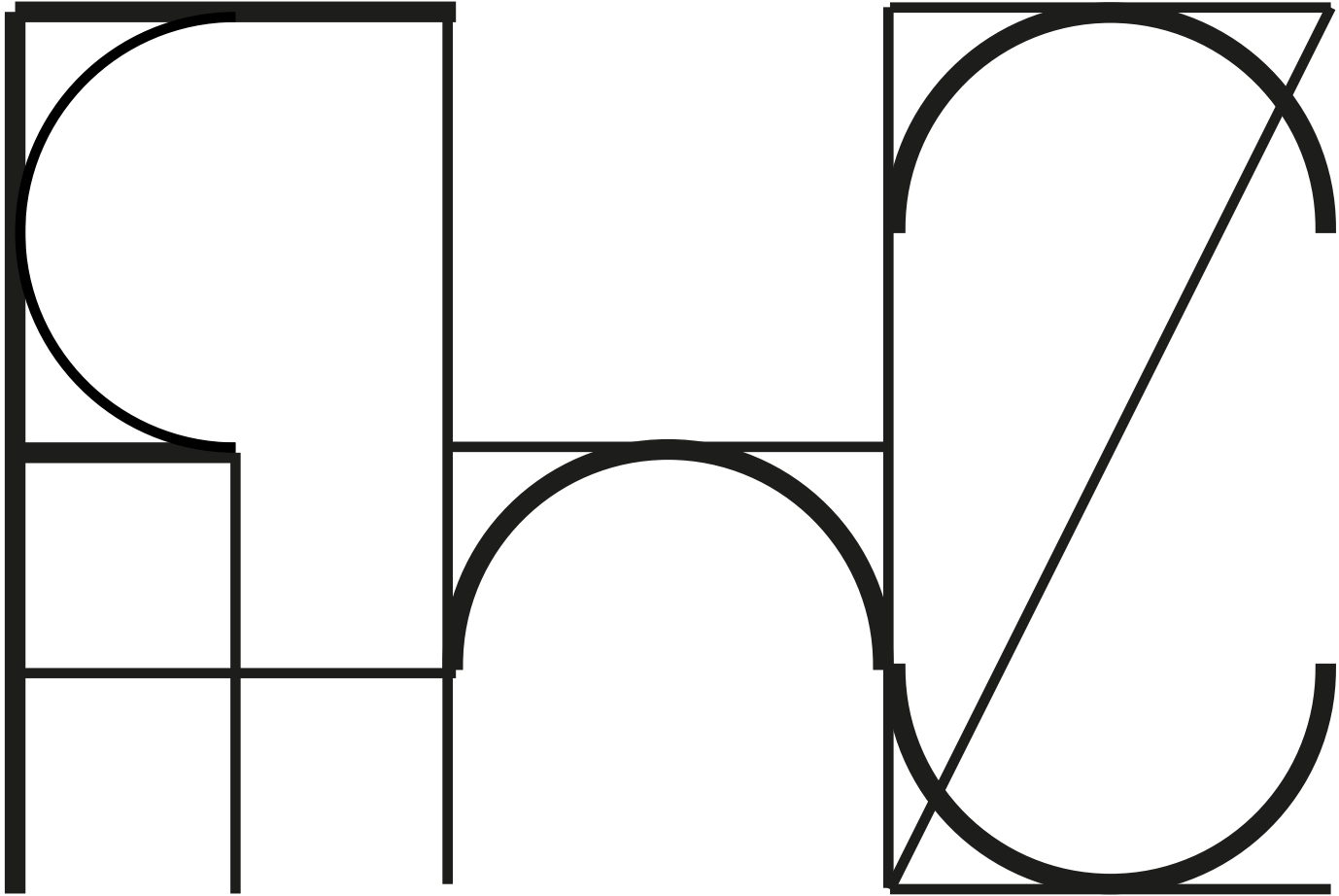


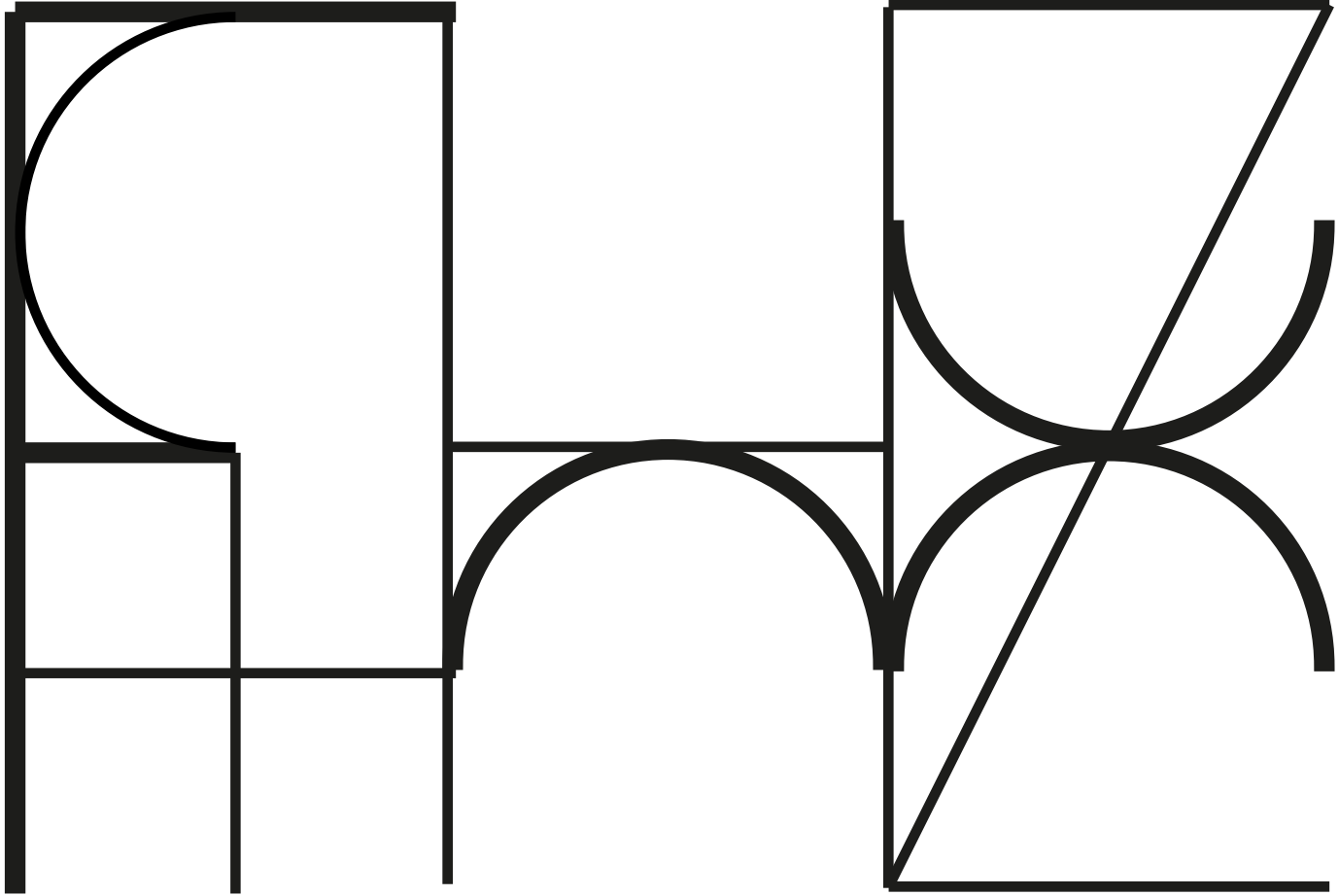


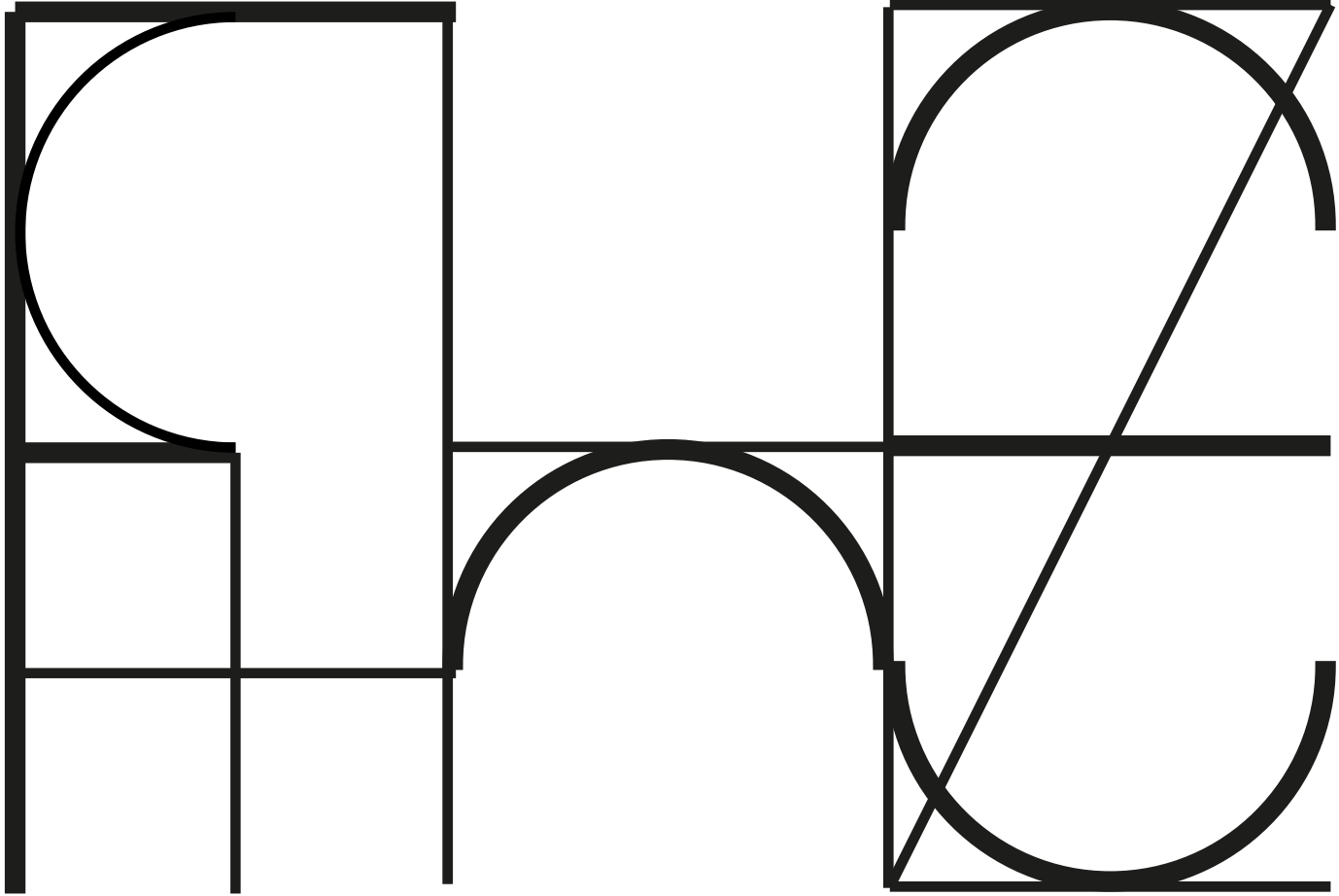


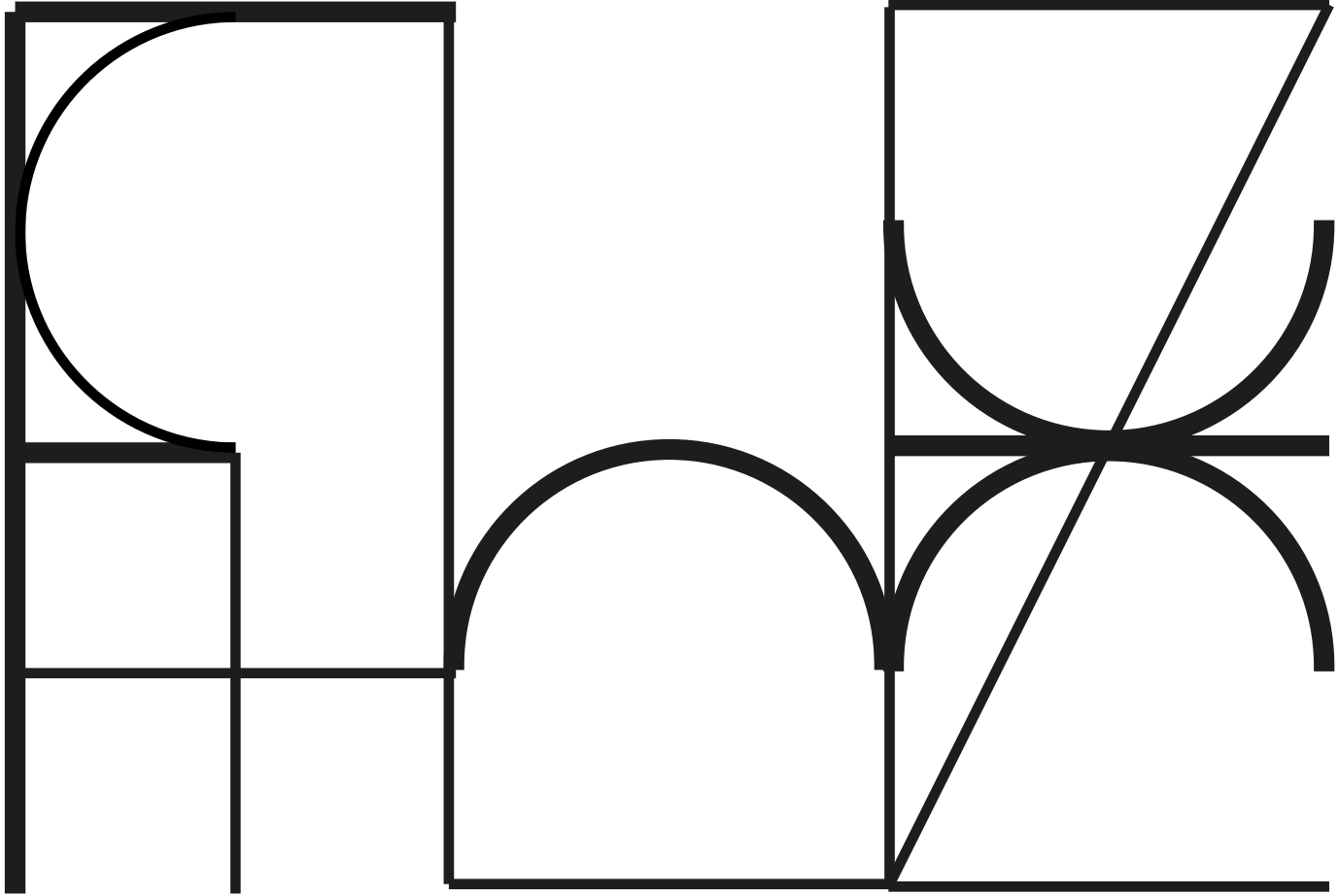


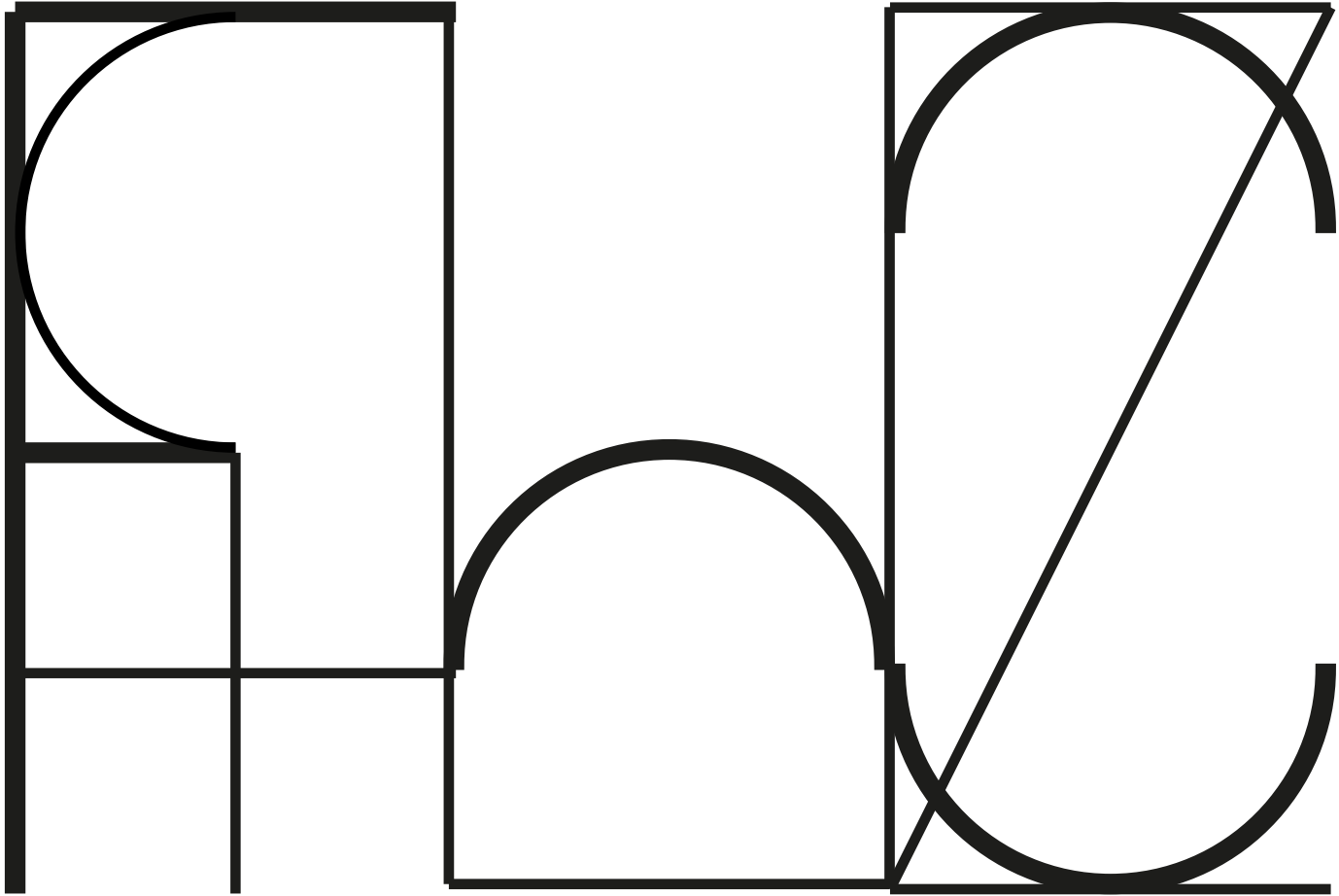


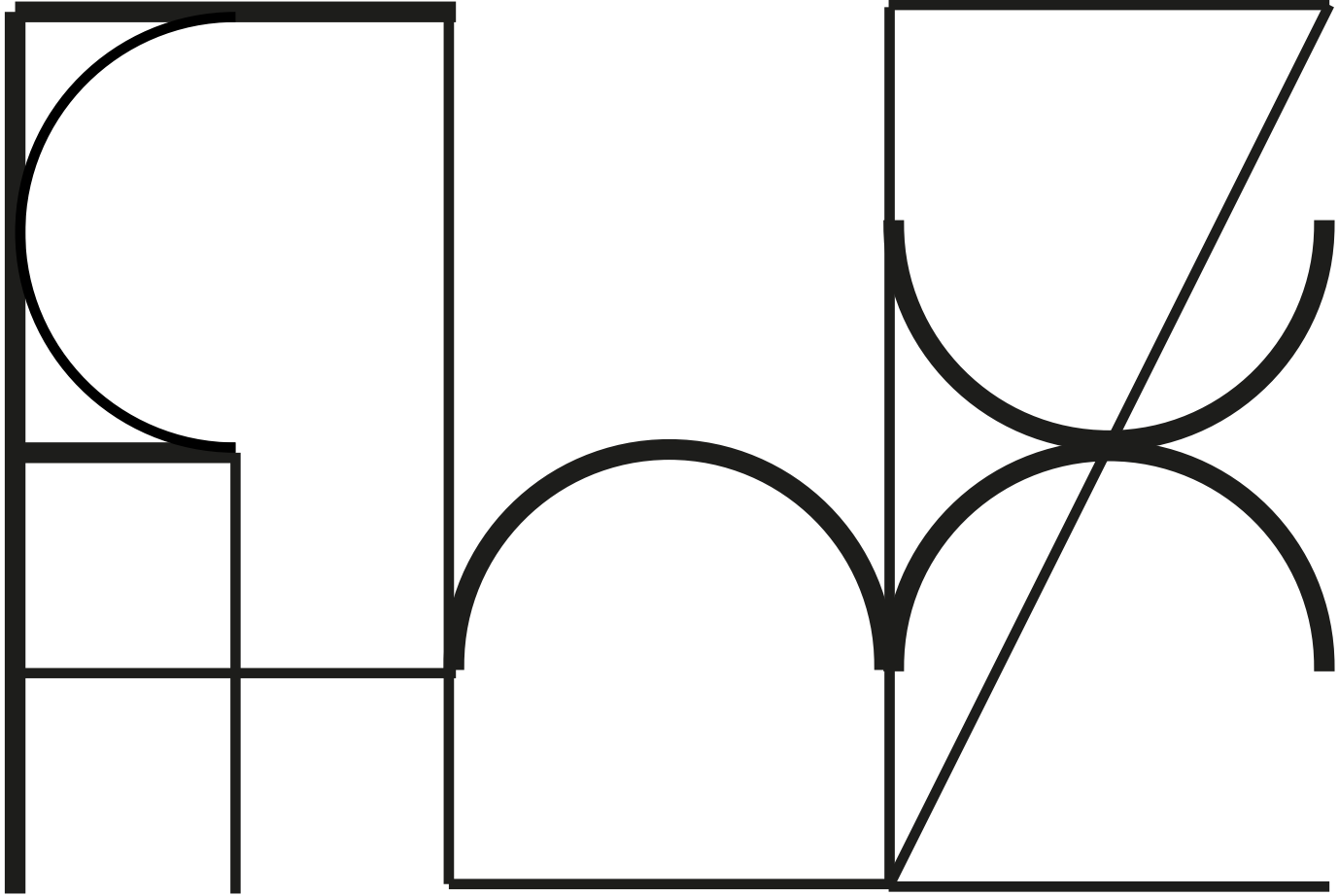


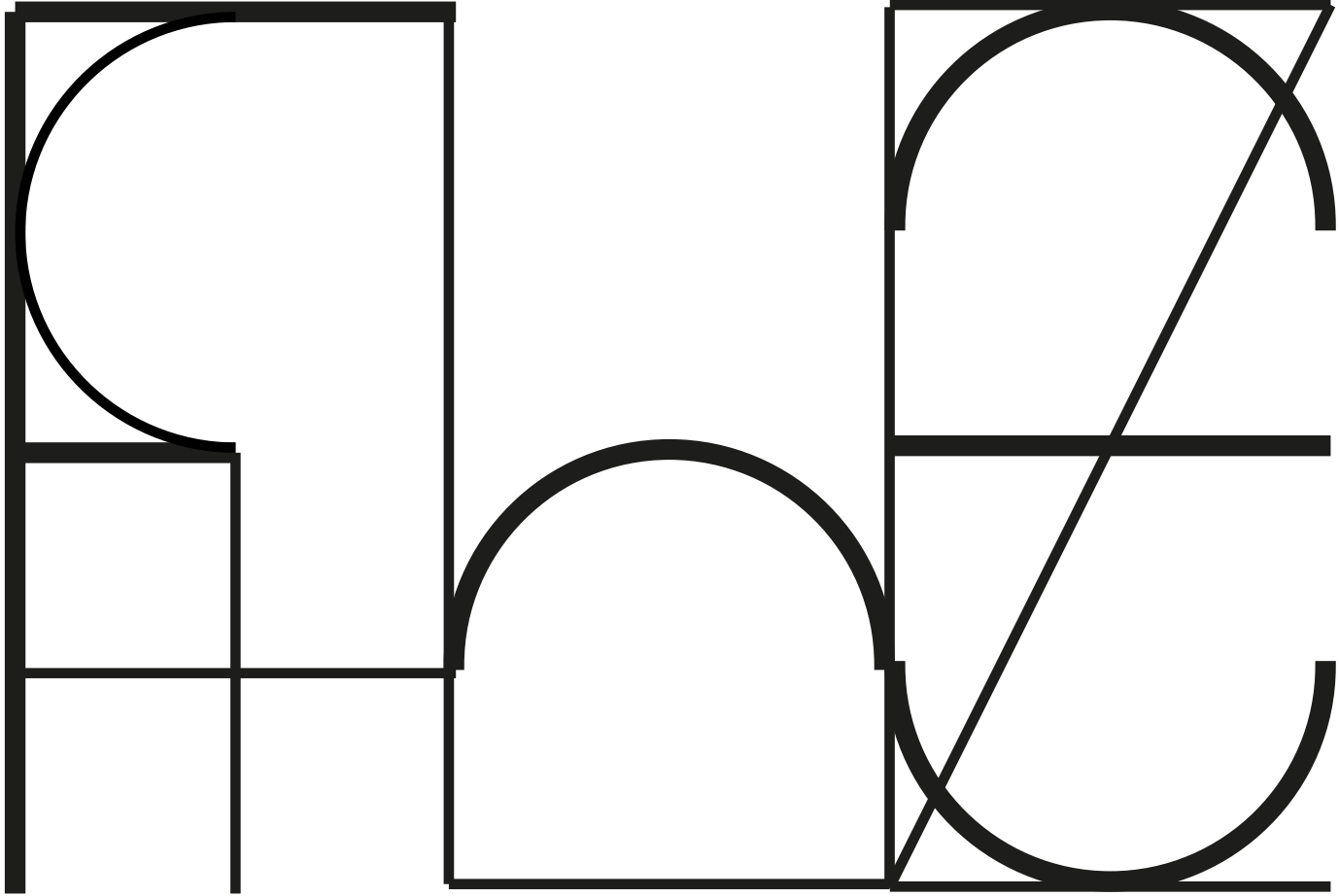


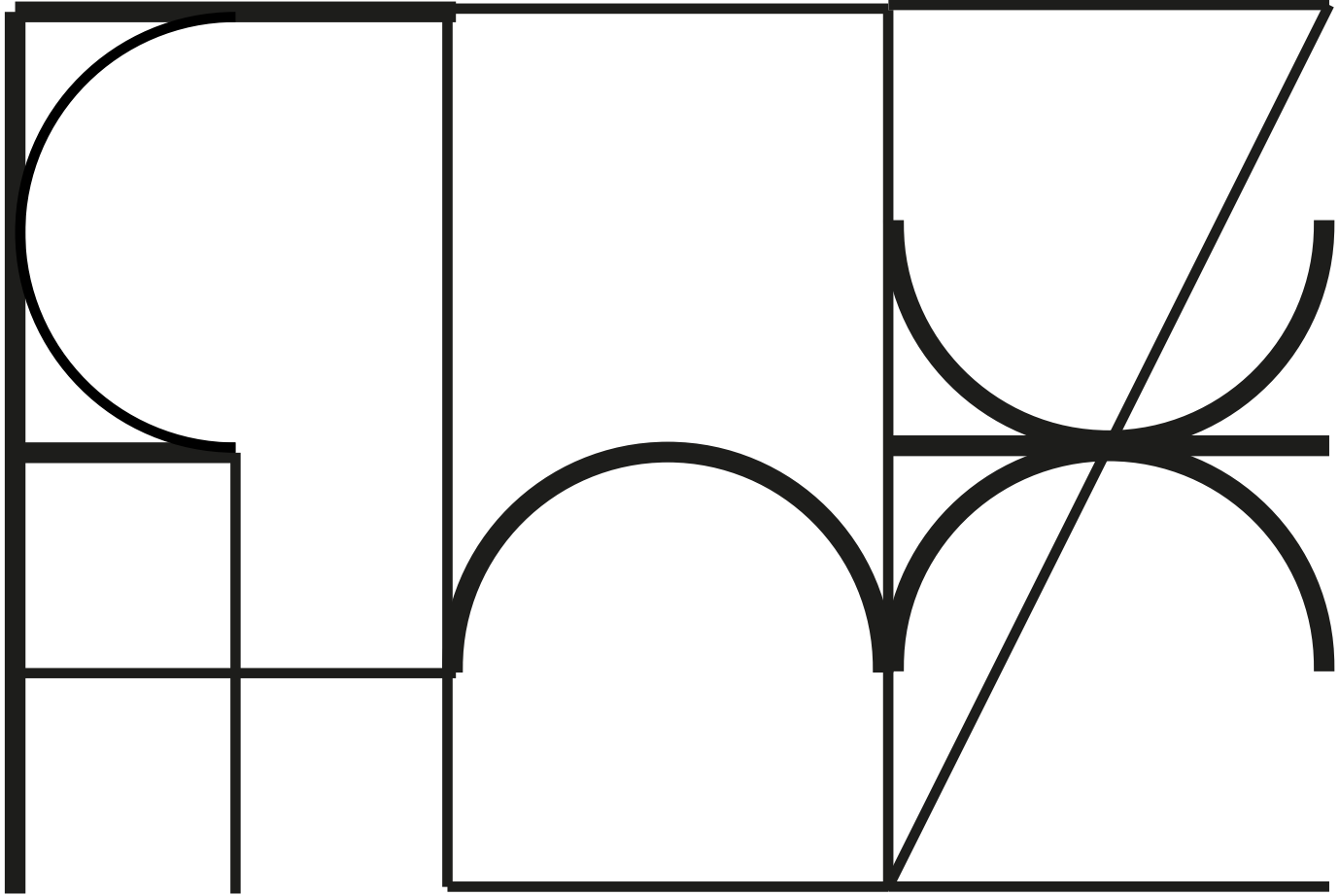


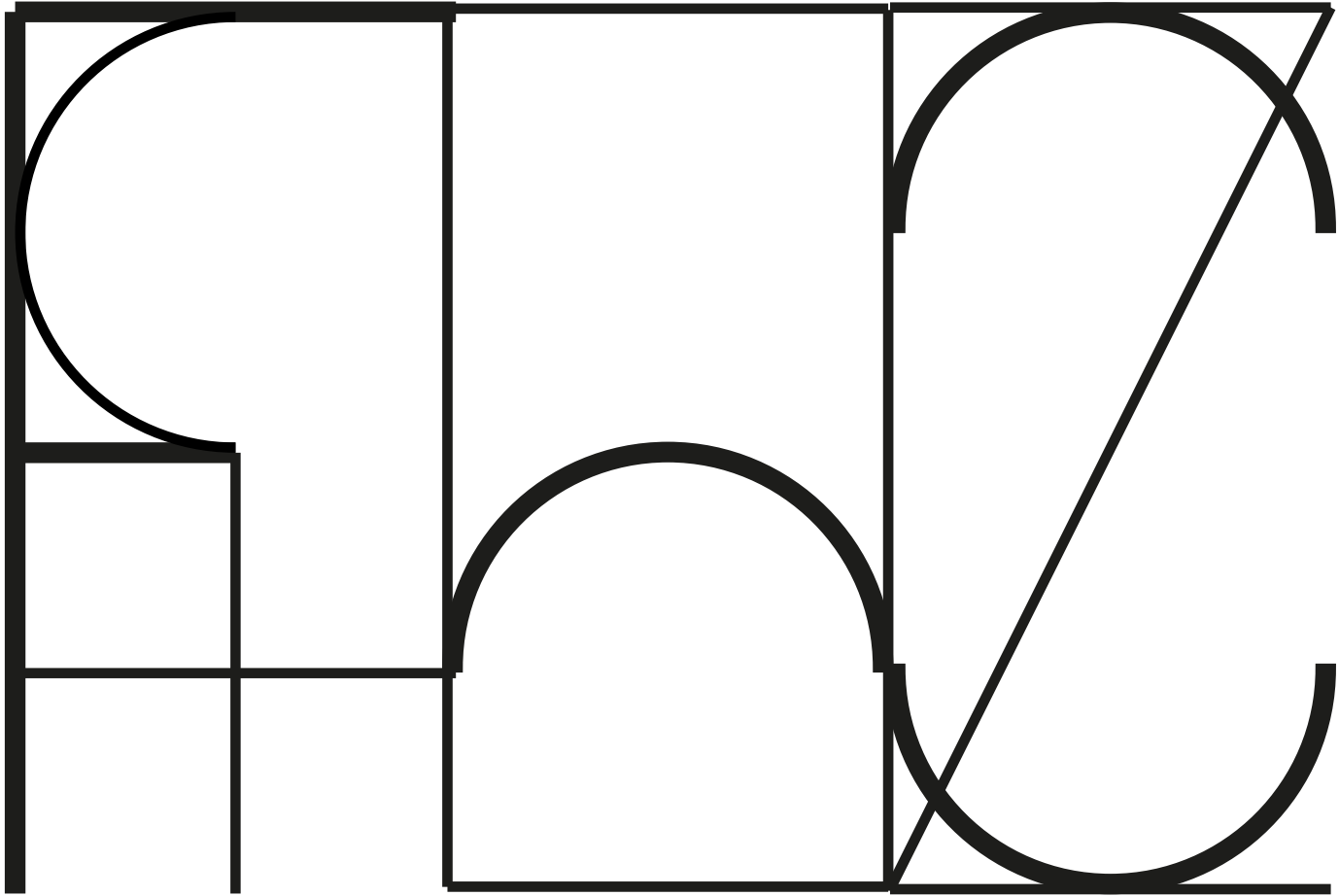


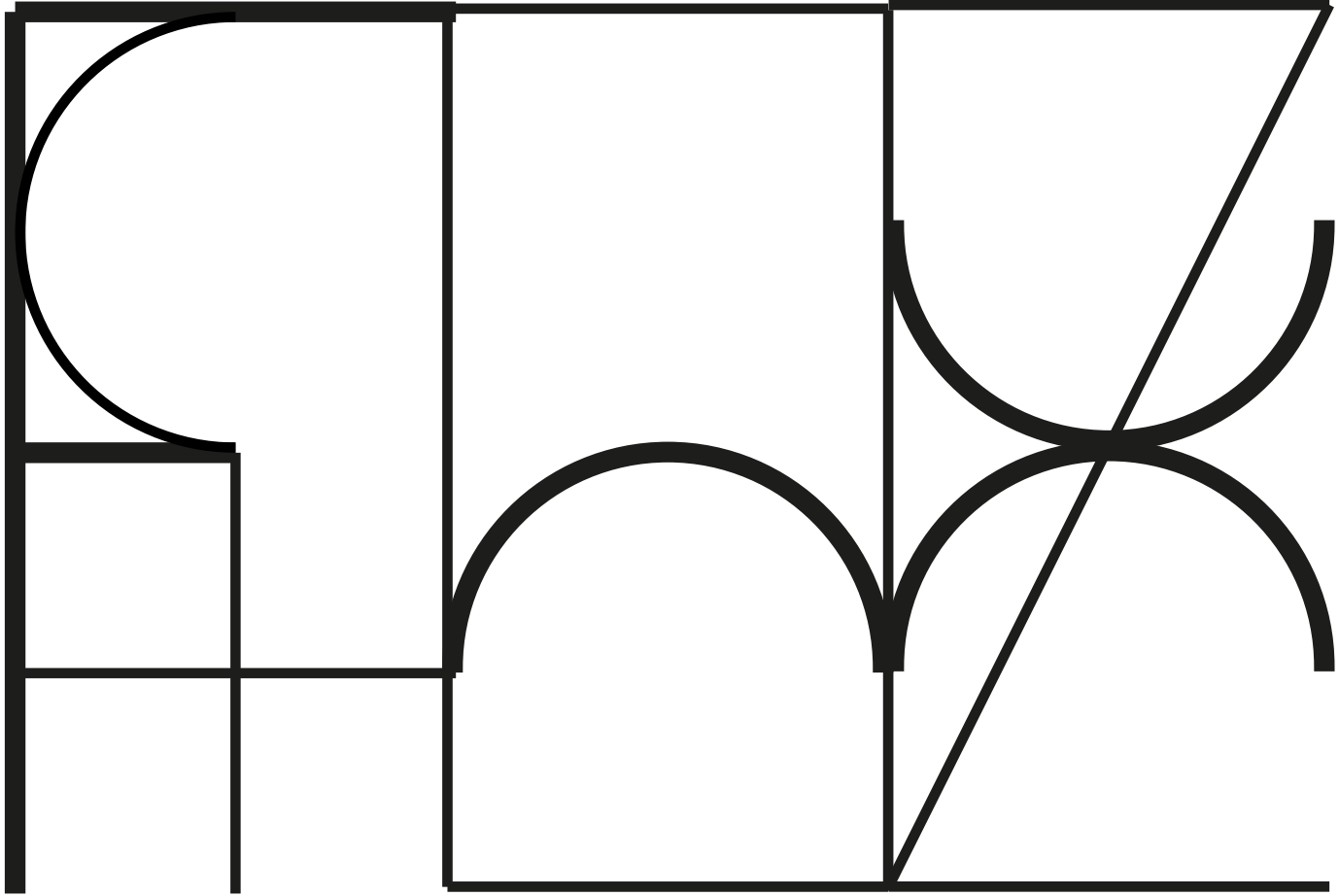




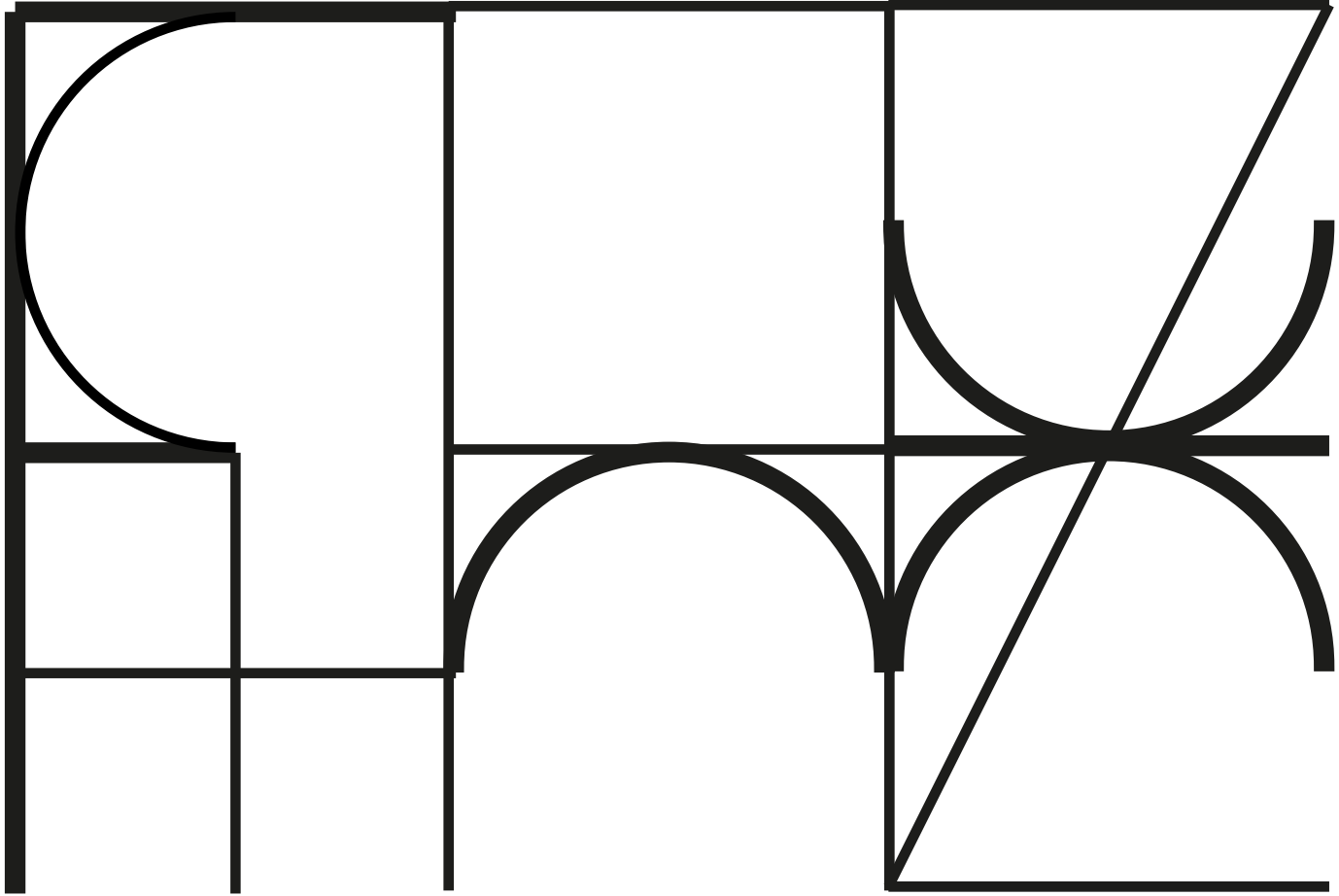


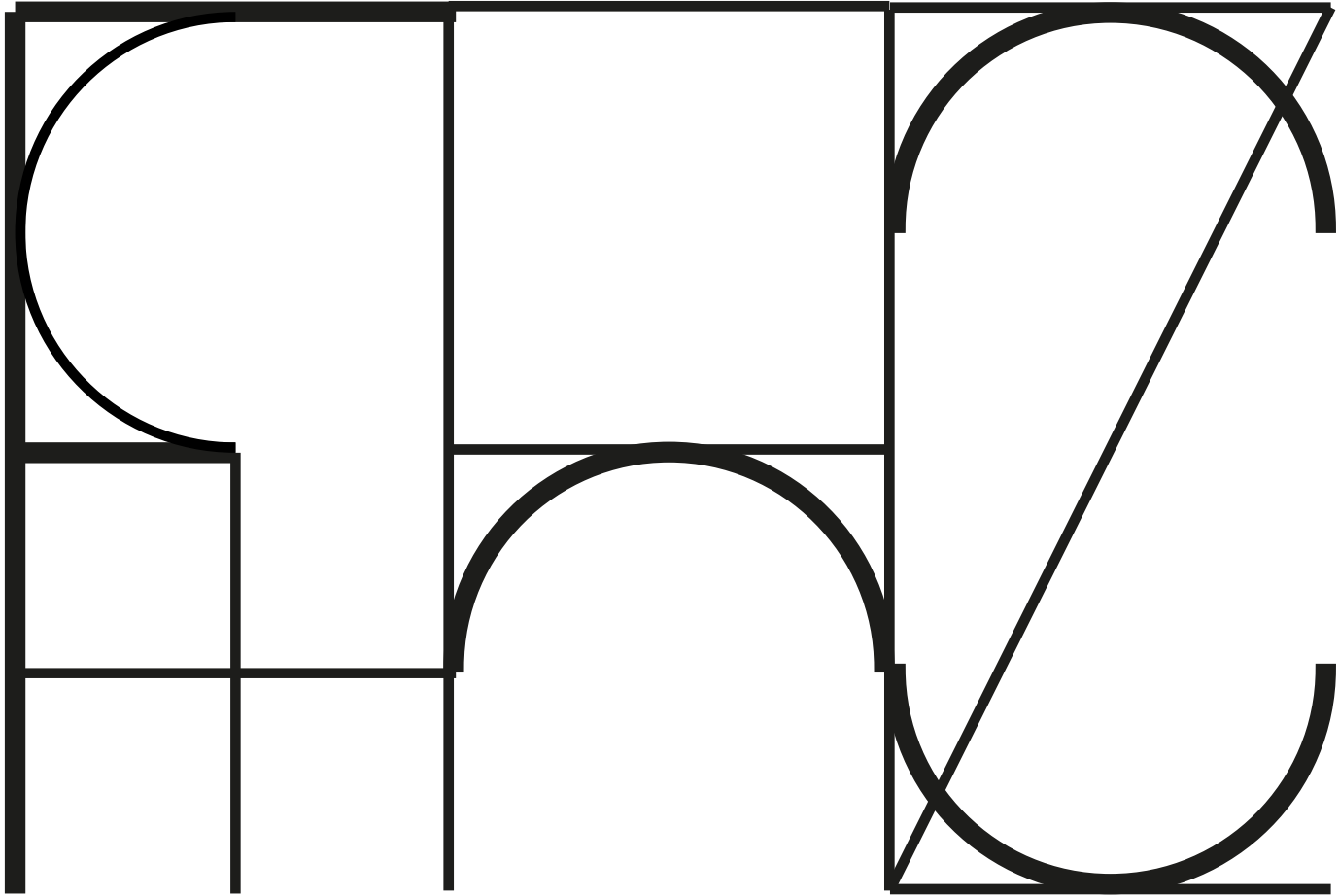


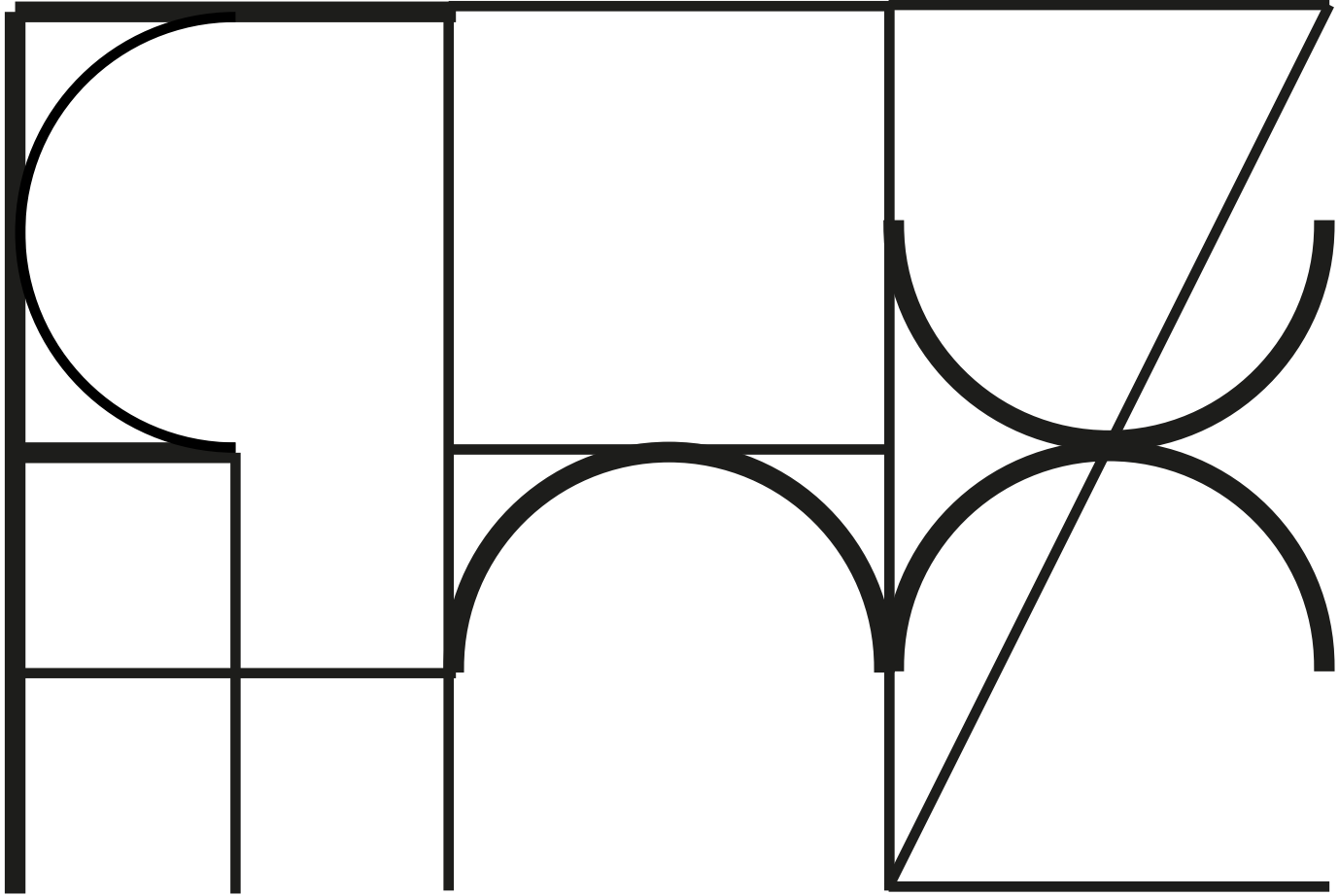


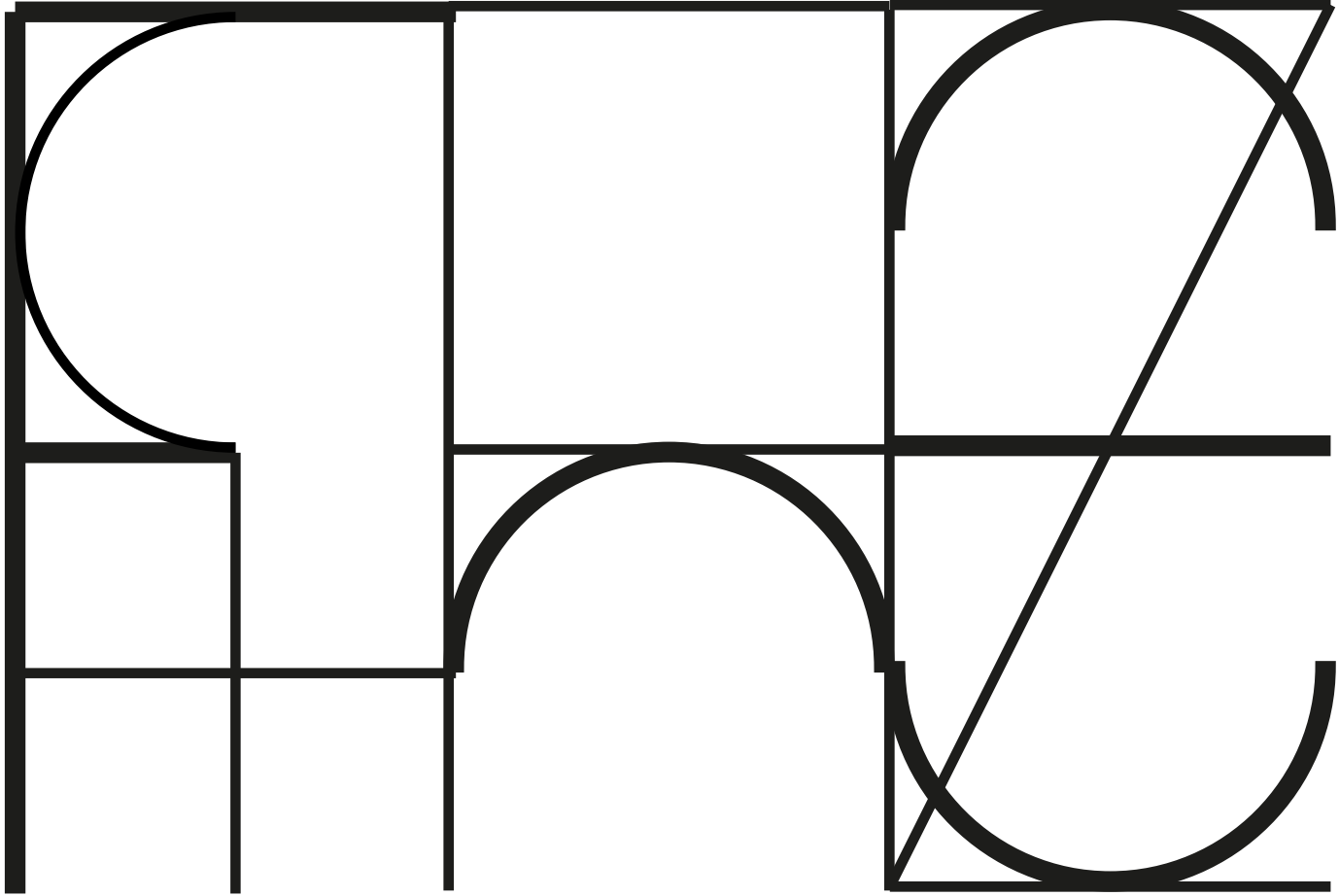


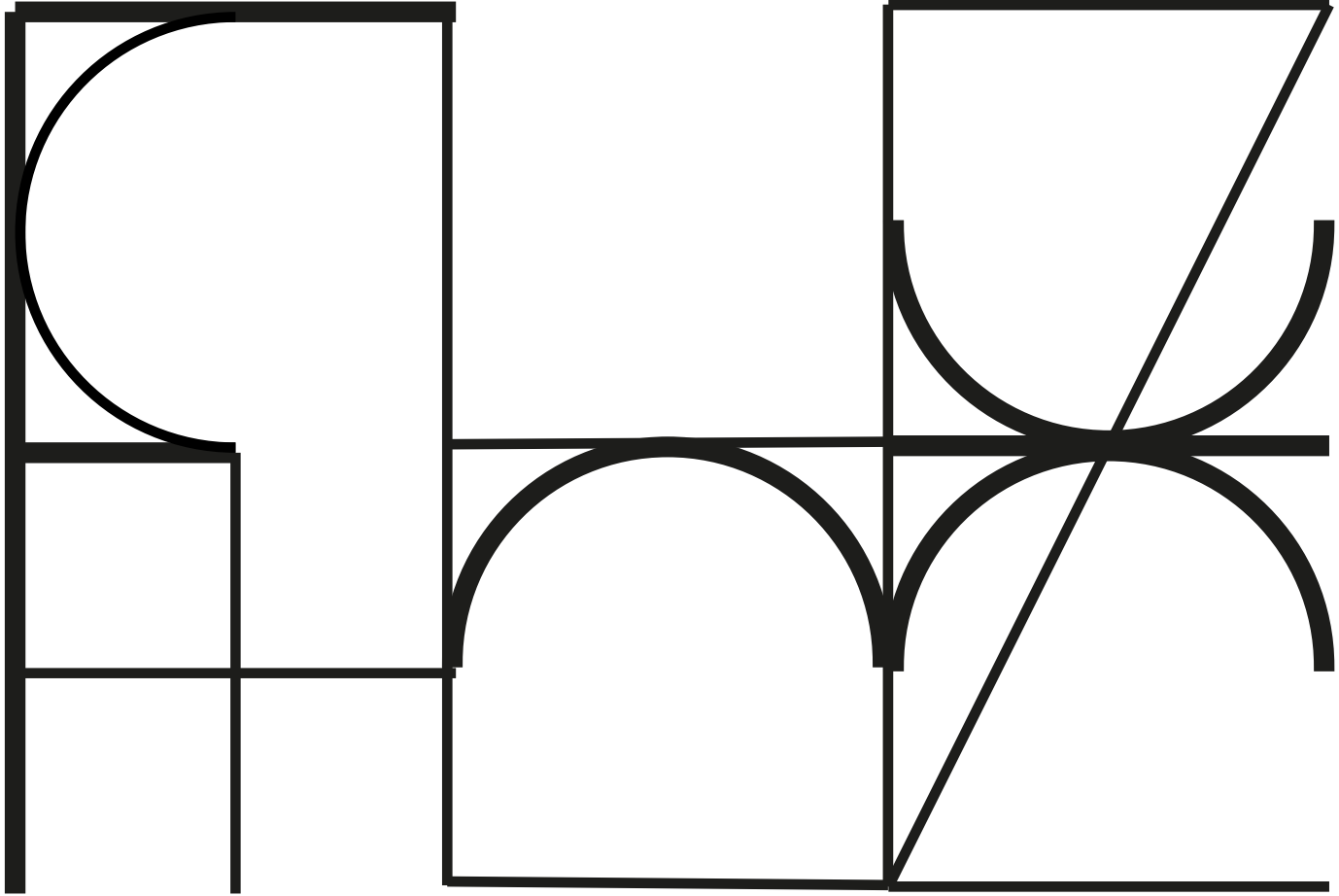


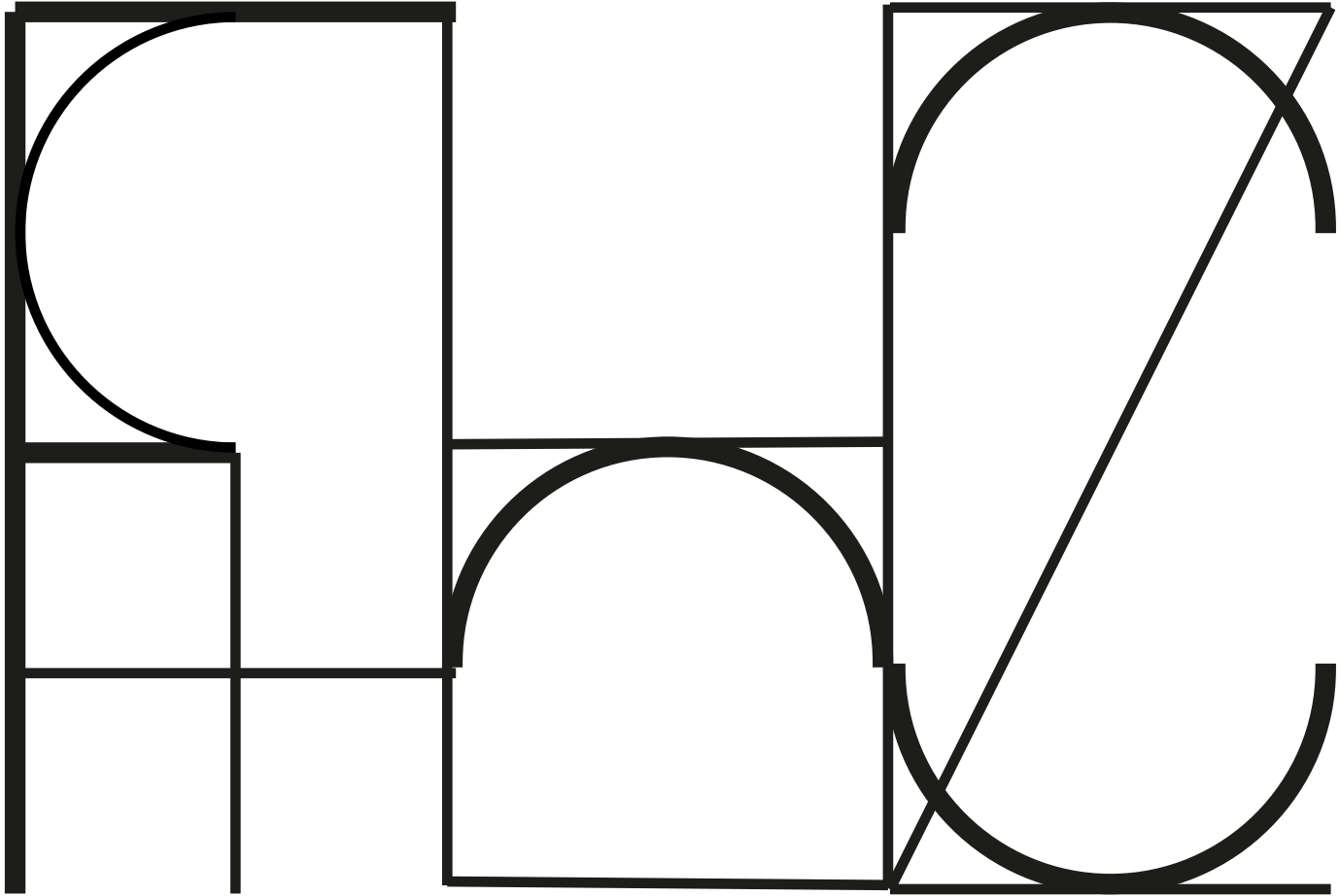


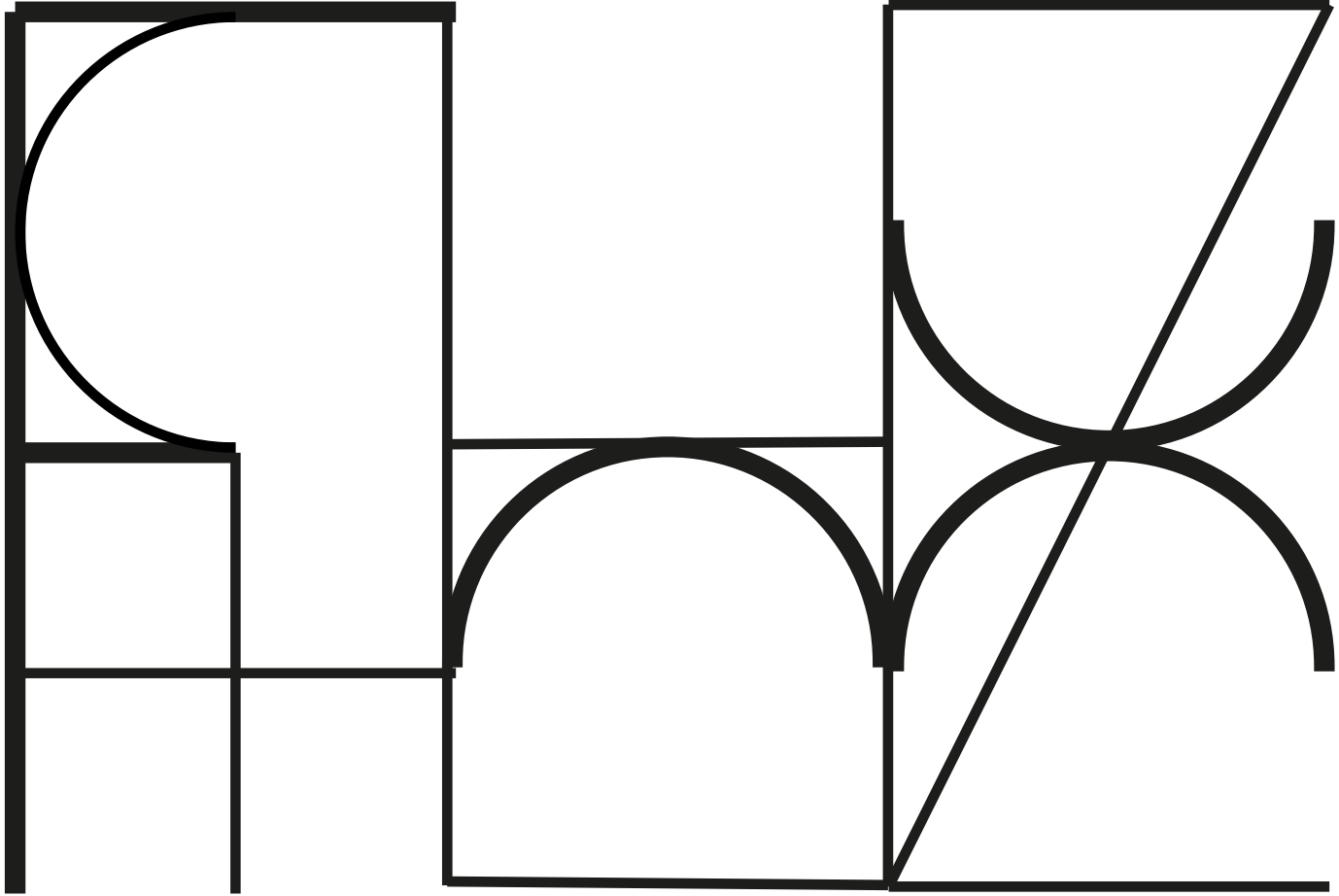


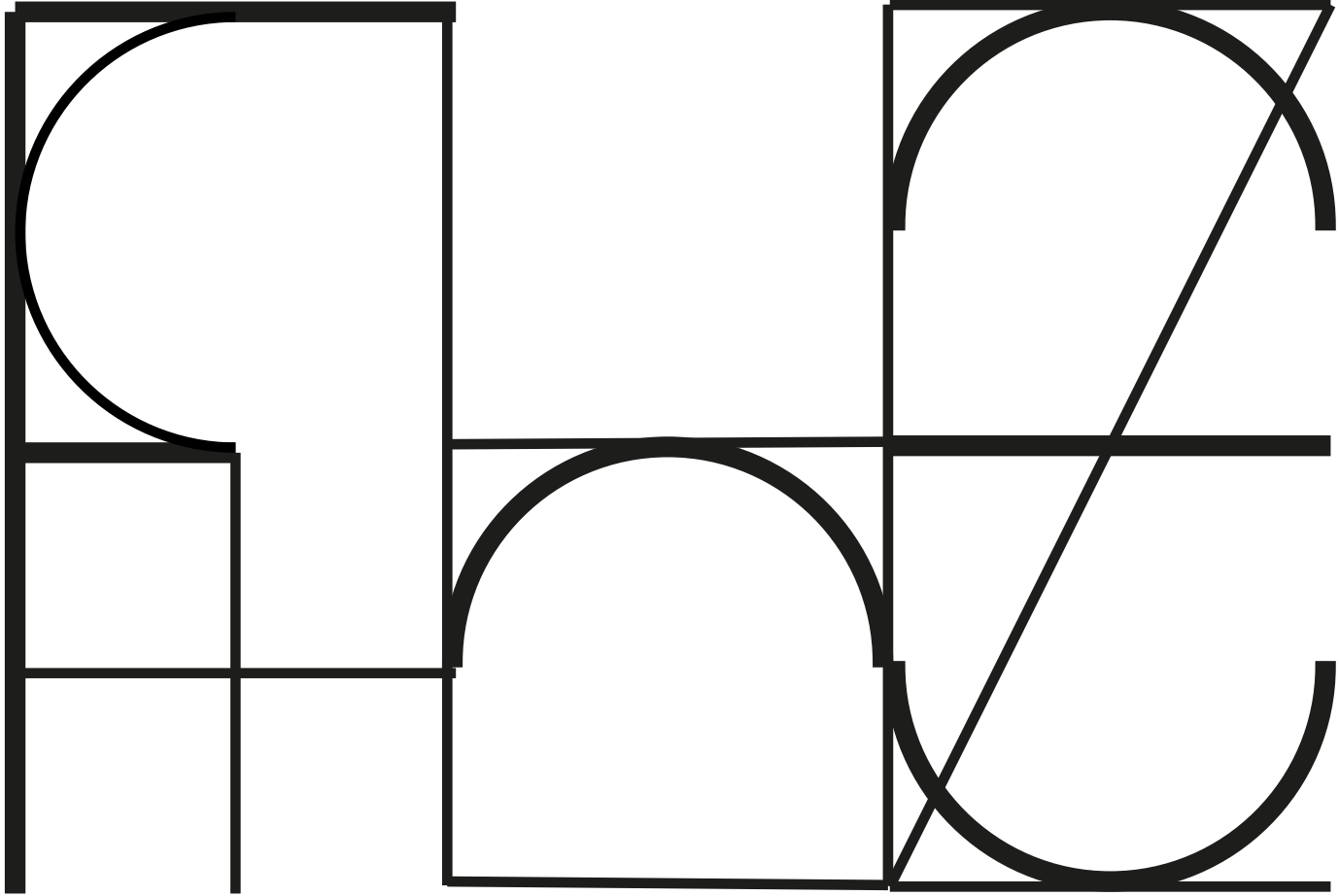


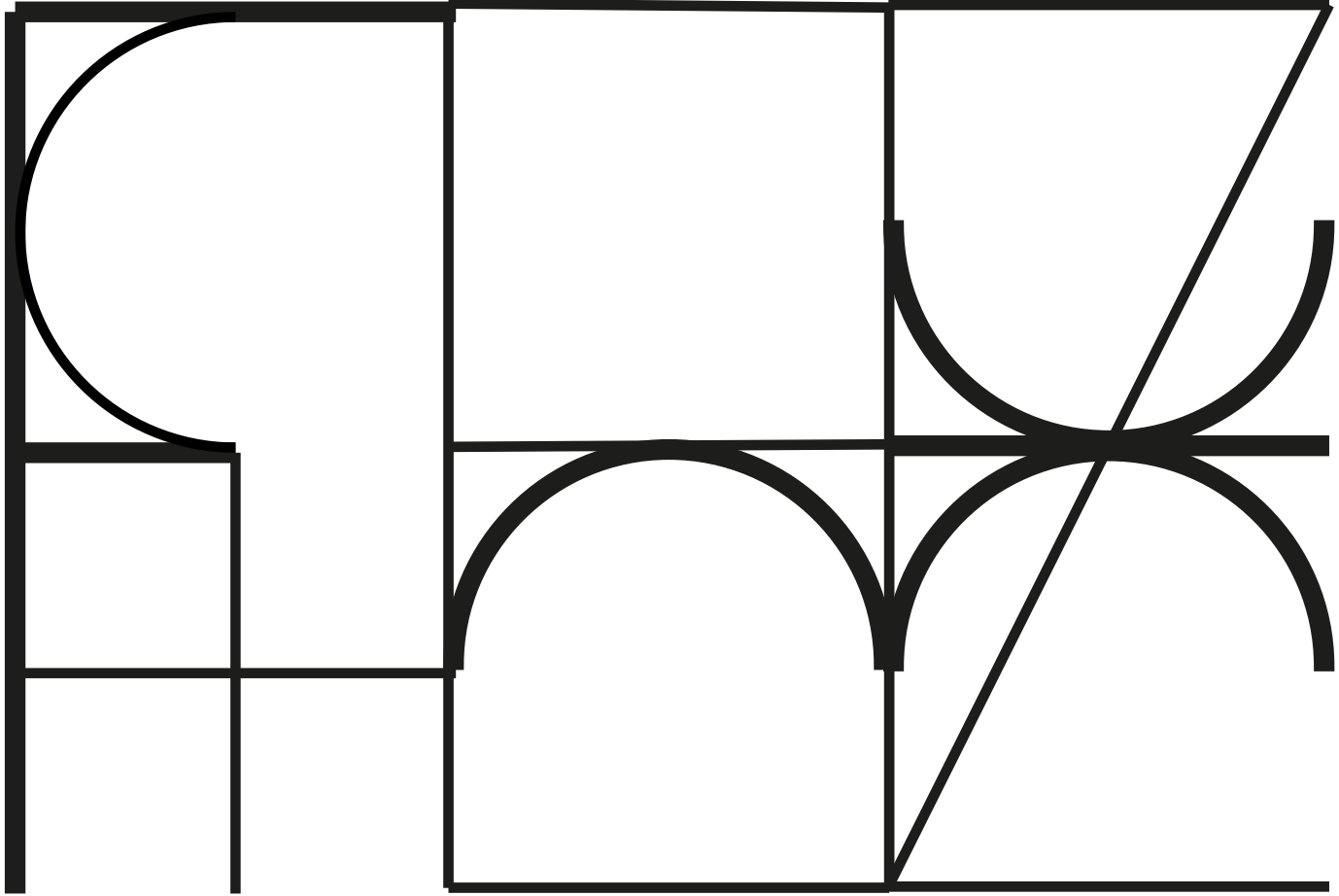


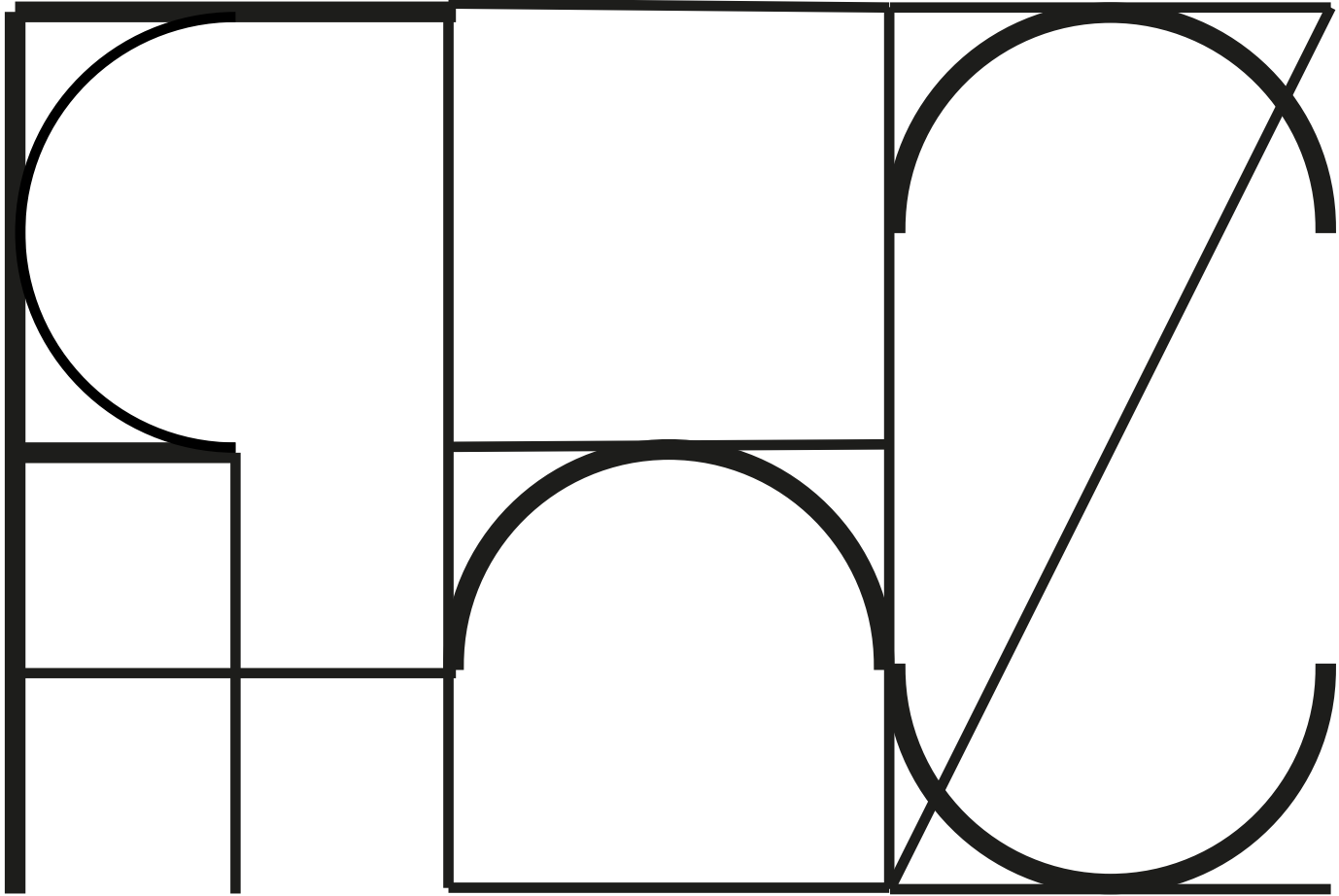


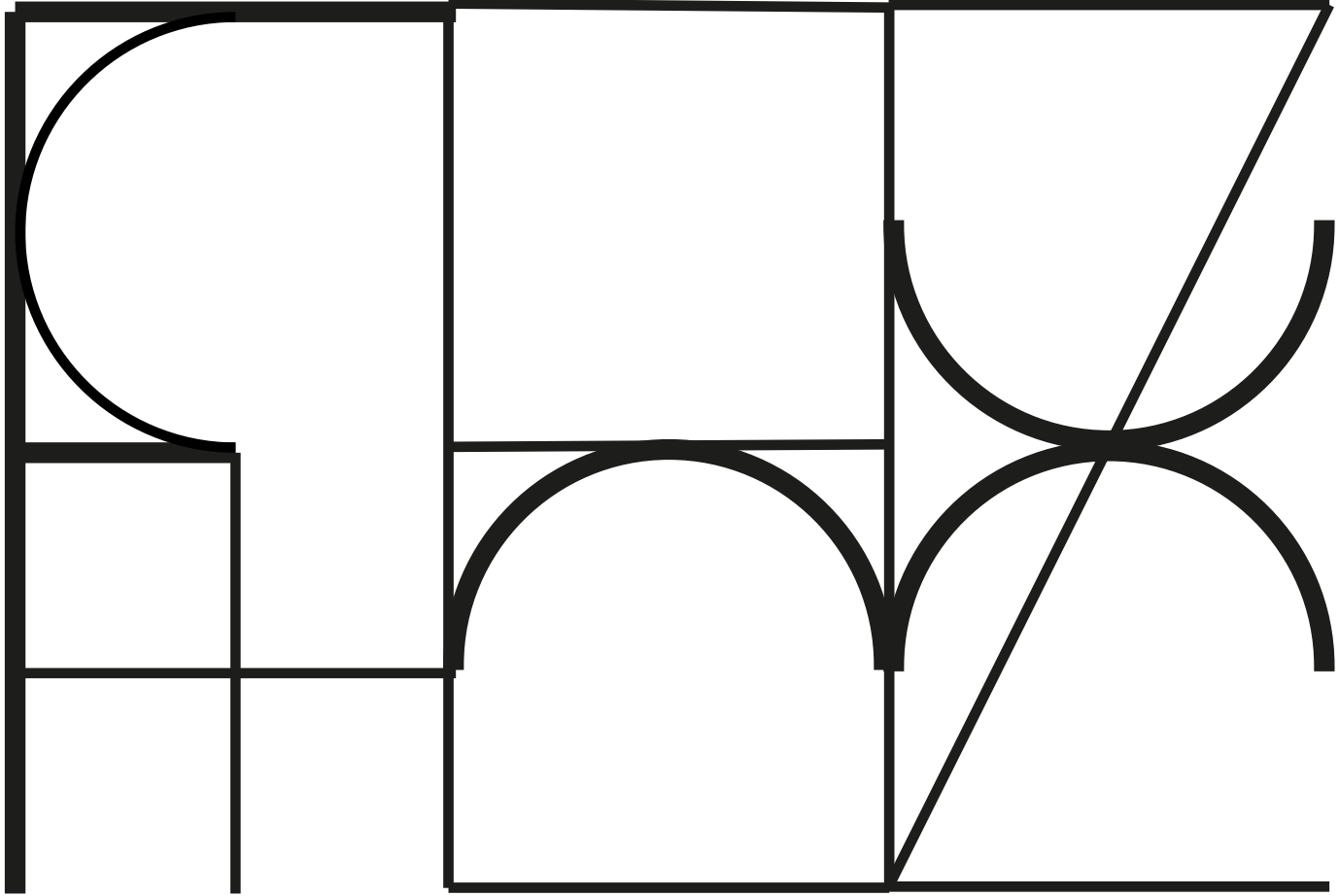


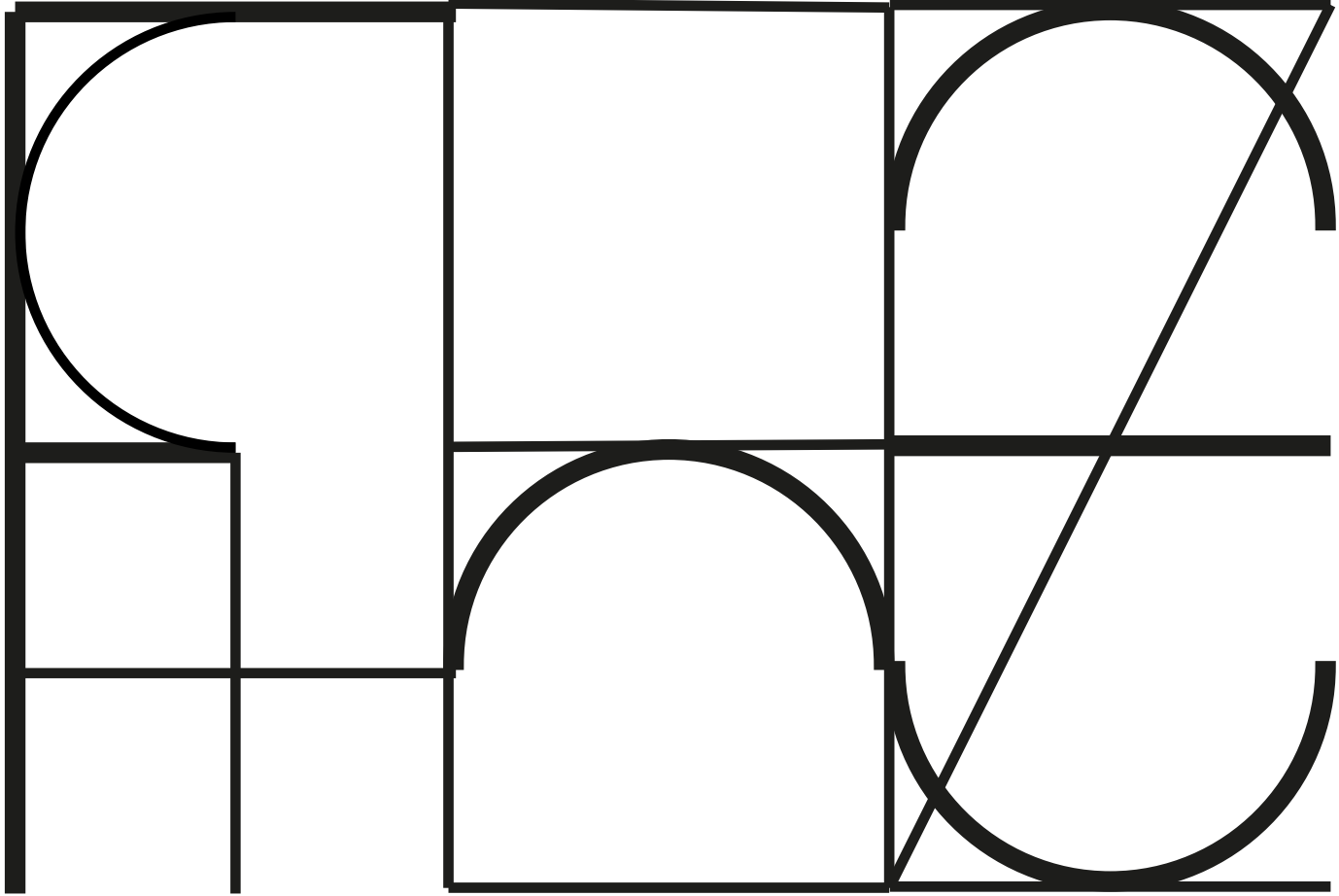


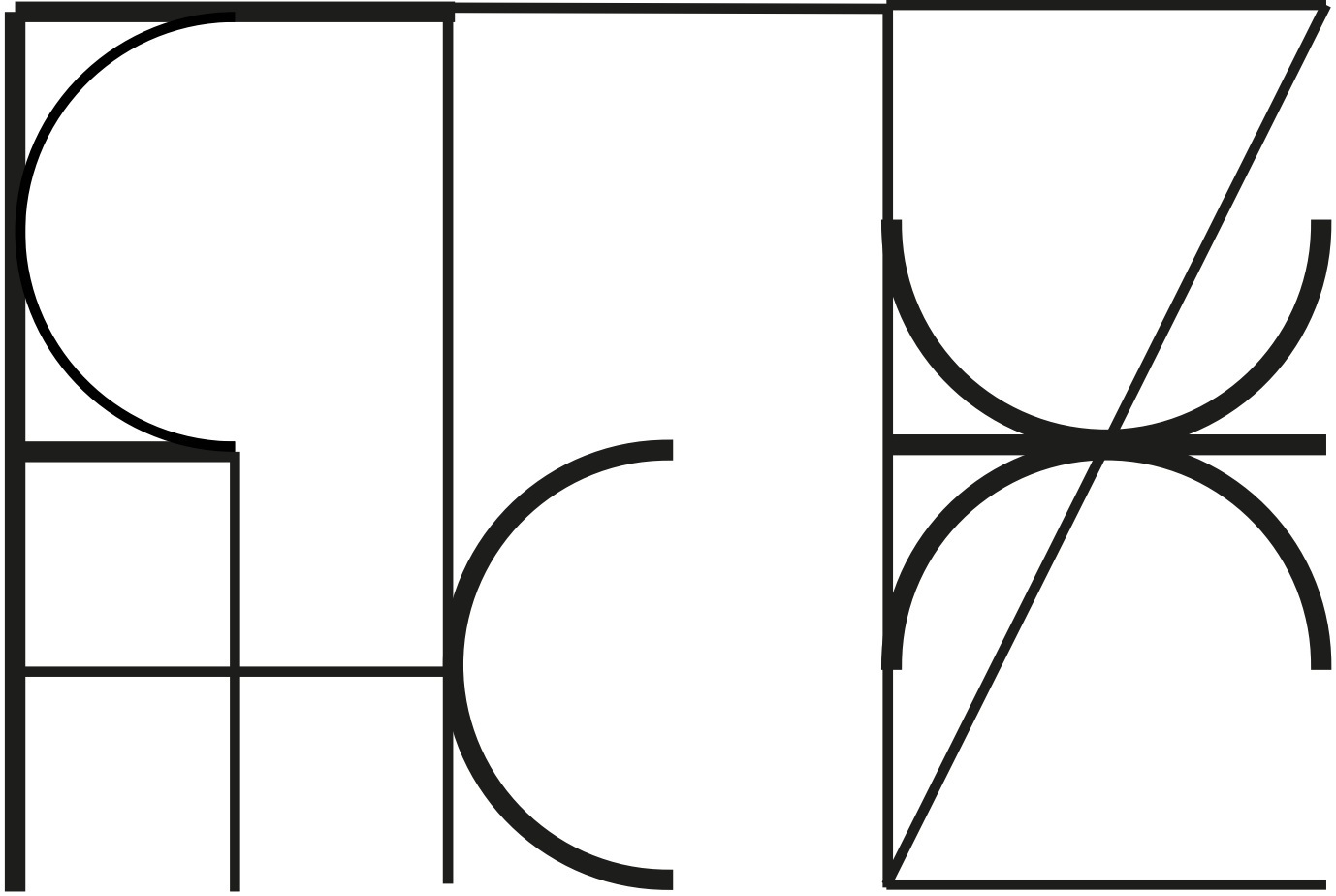








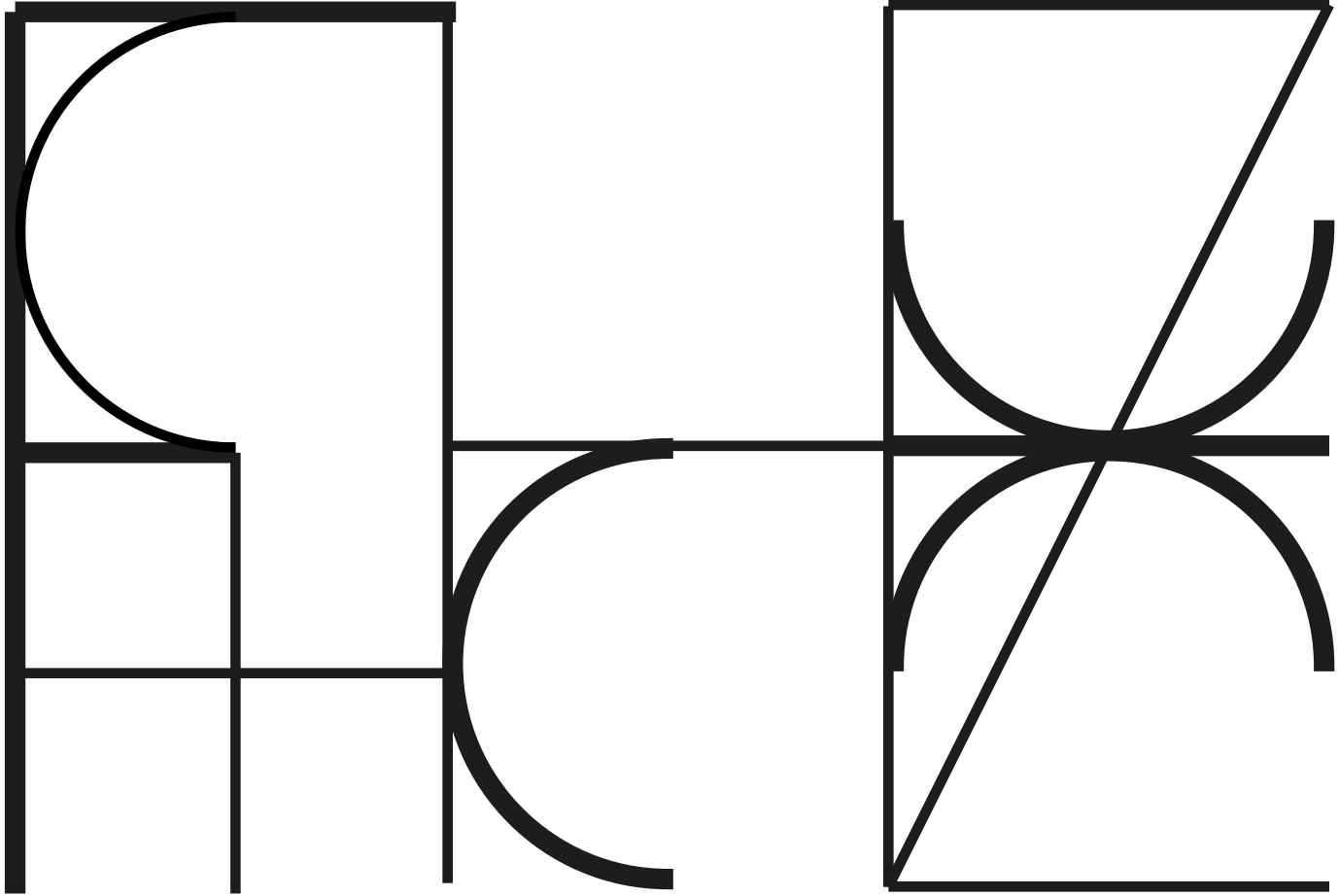




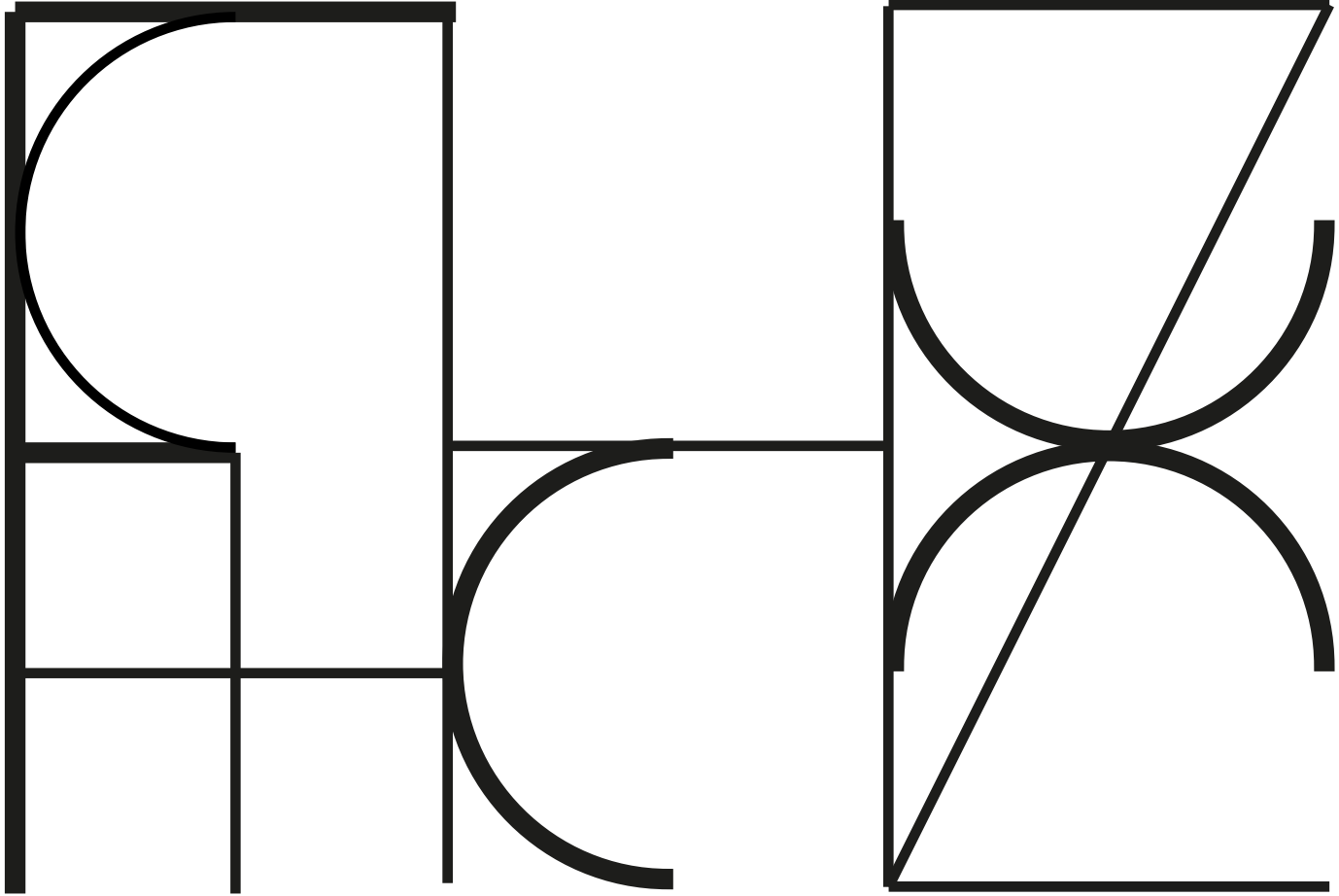
AKS



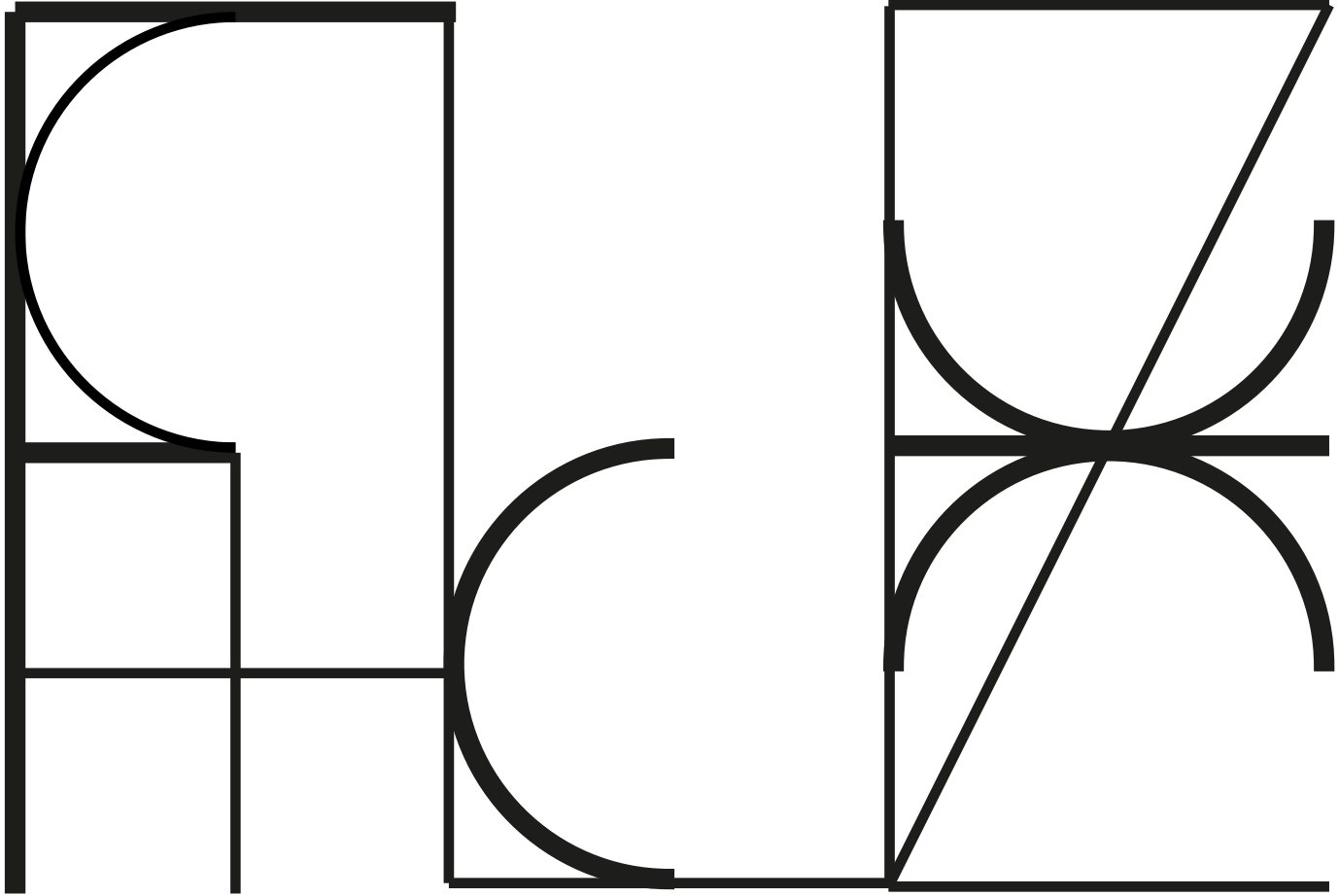
REZE



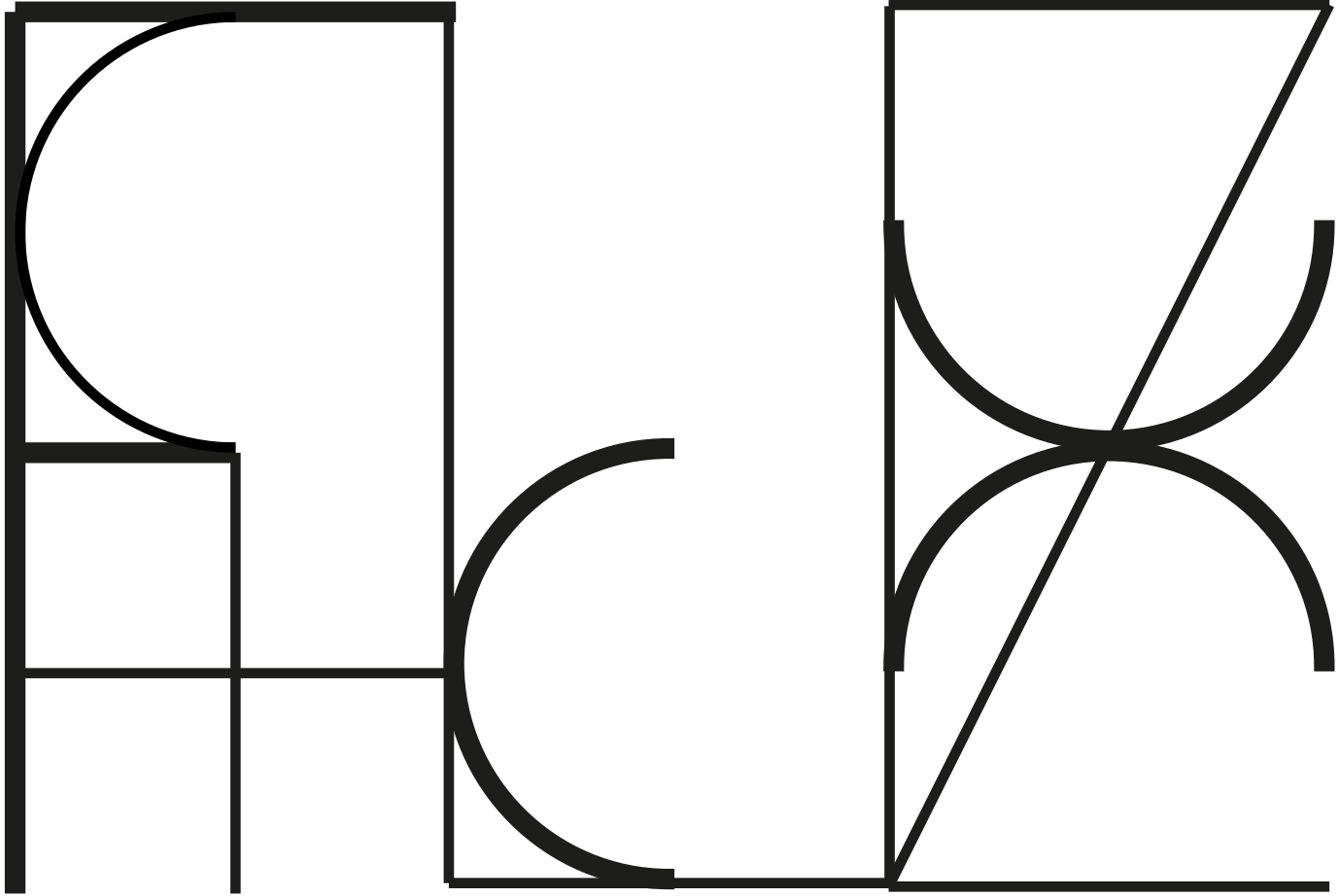
RES



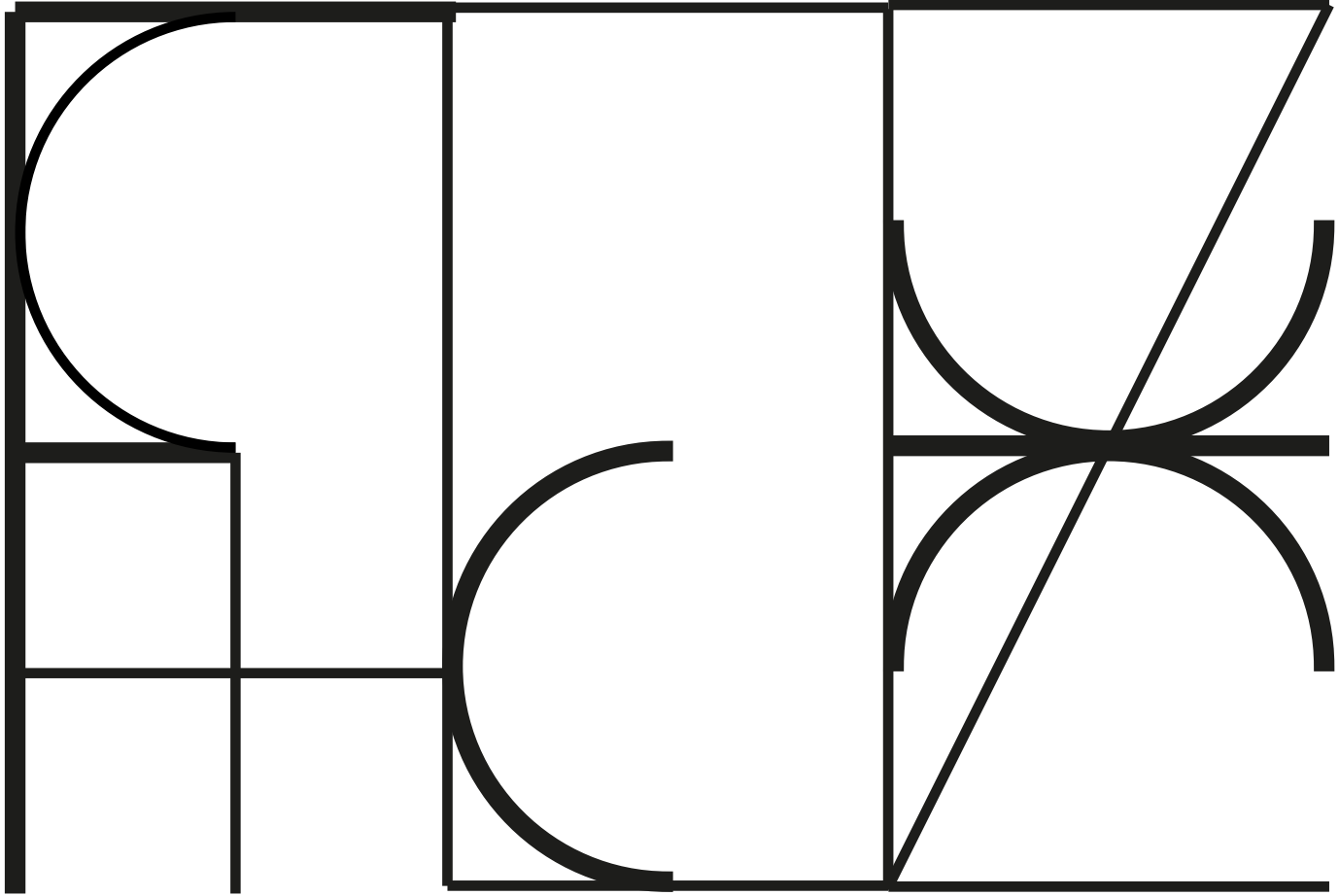
ALZ



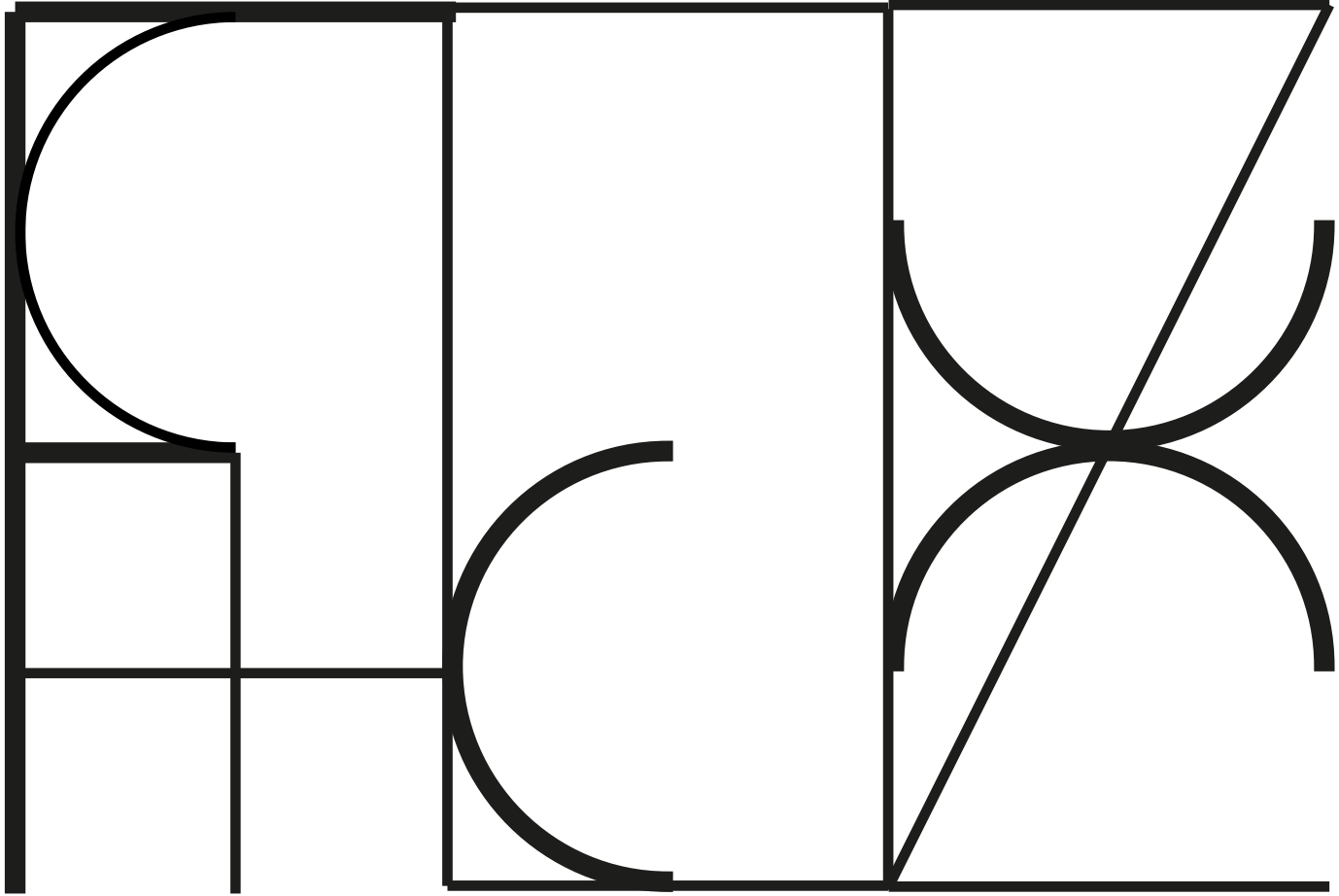
ALS



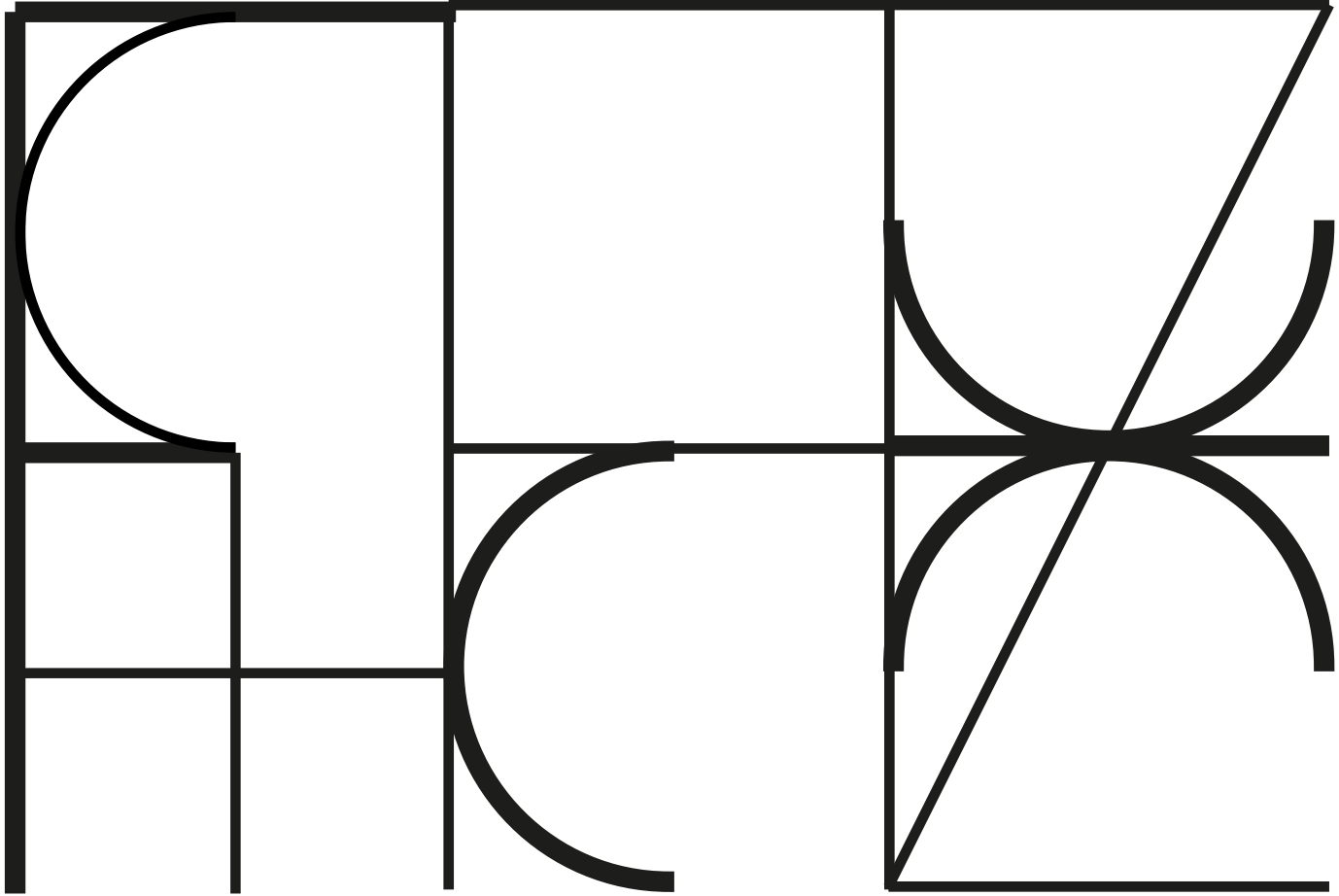
ALZ



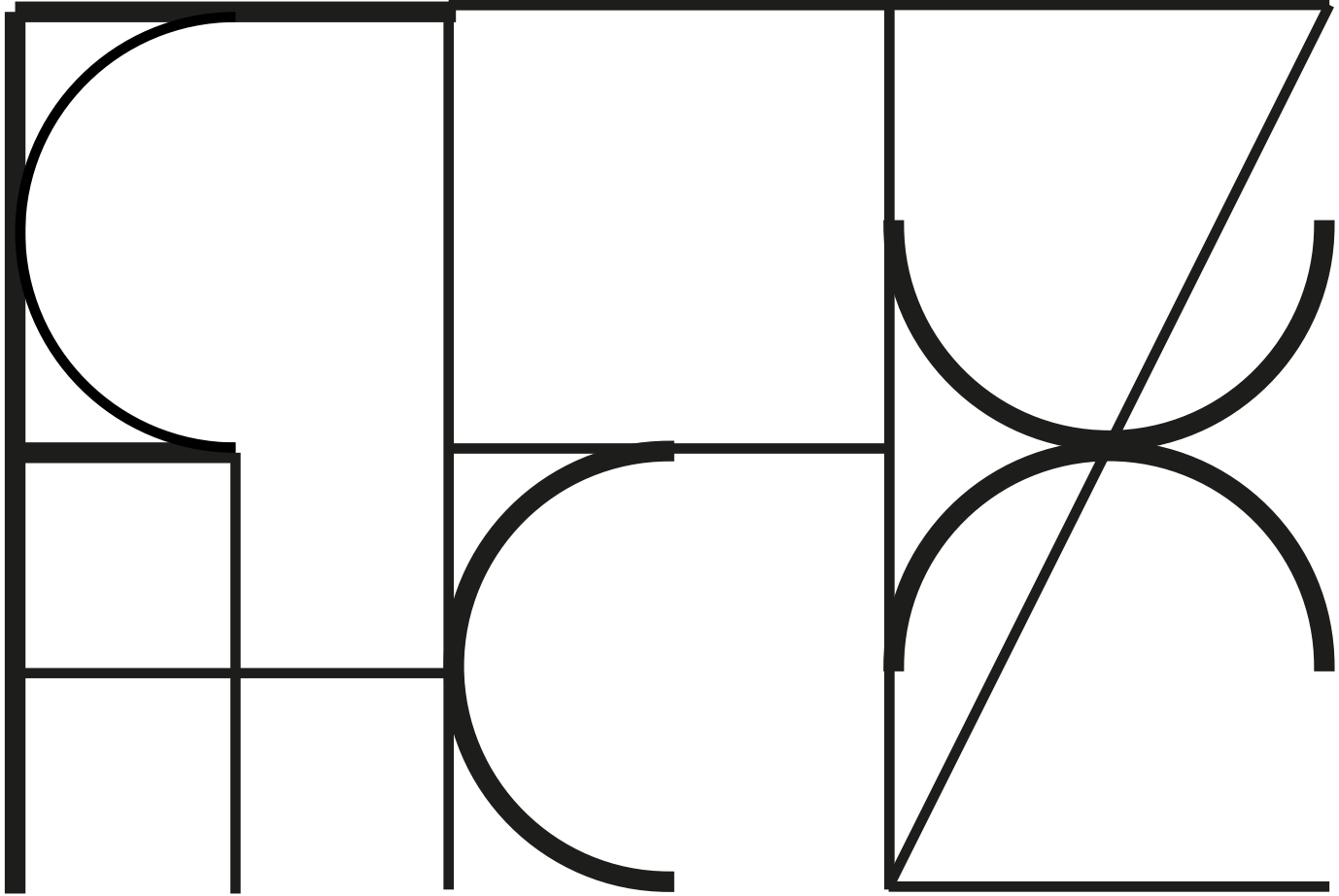
RES

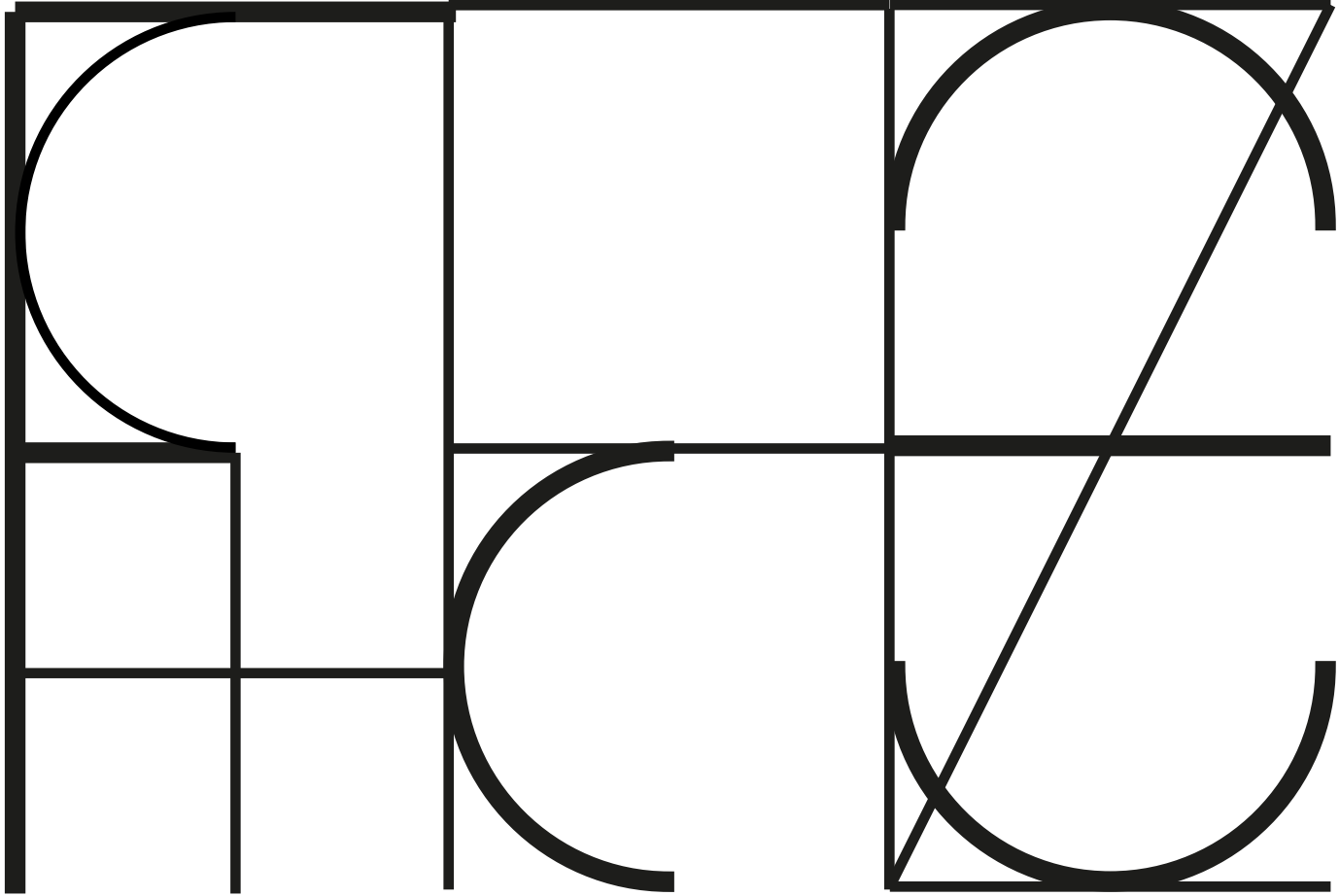


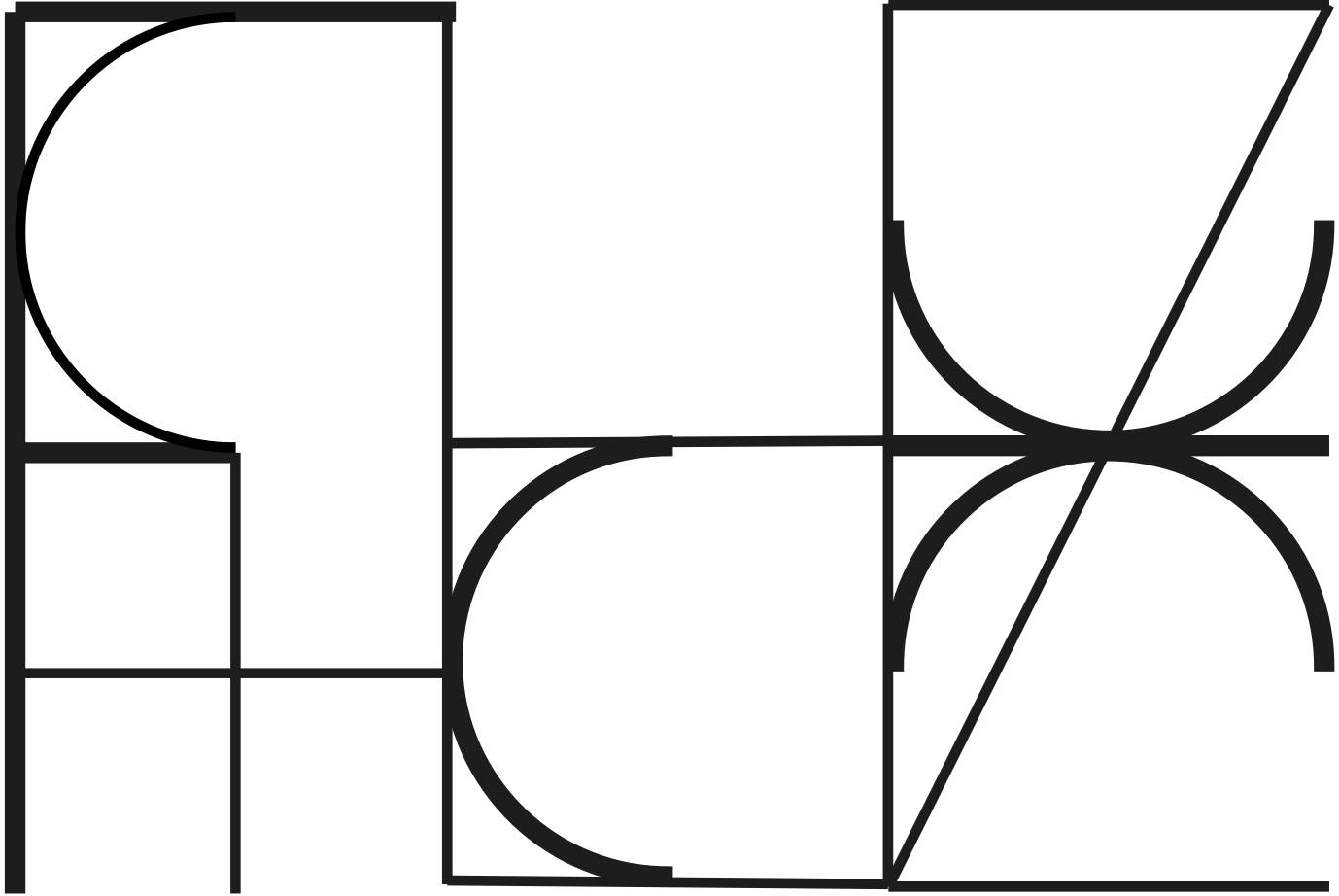




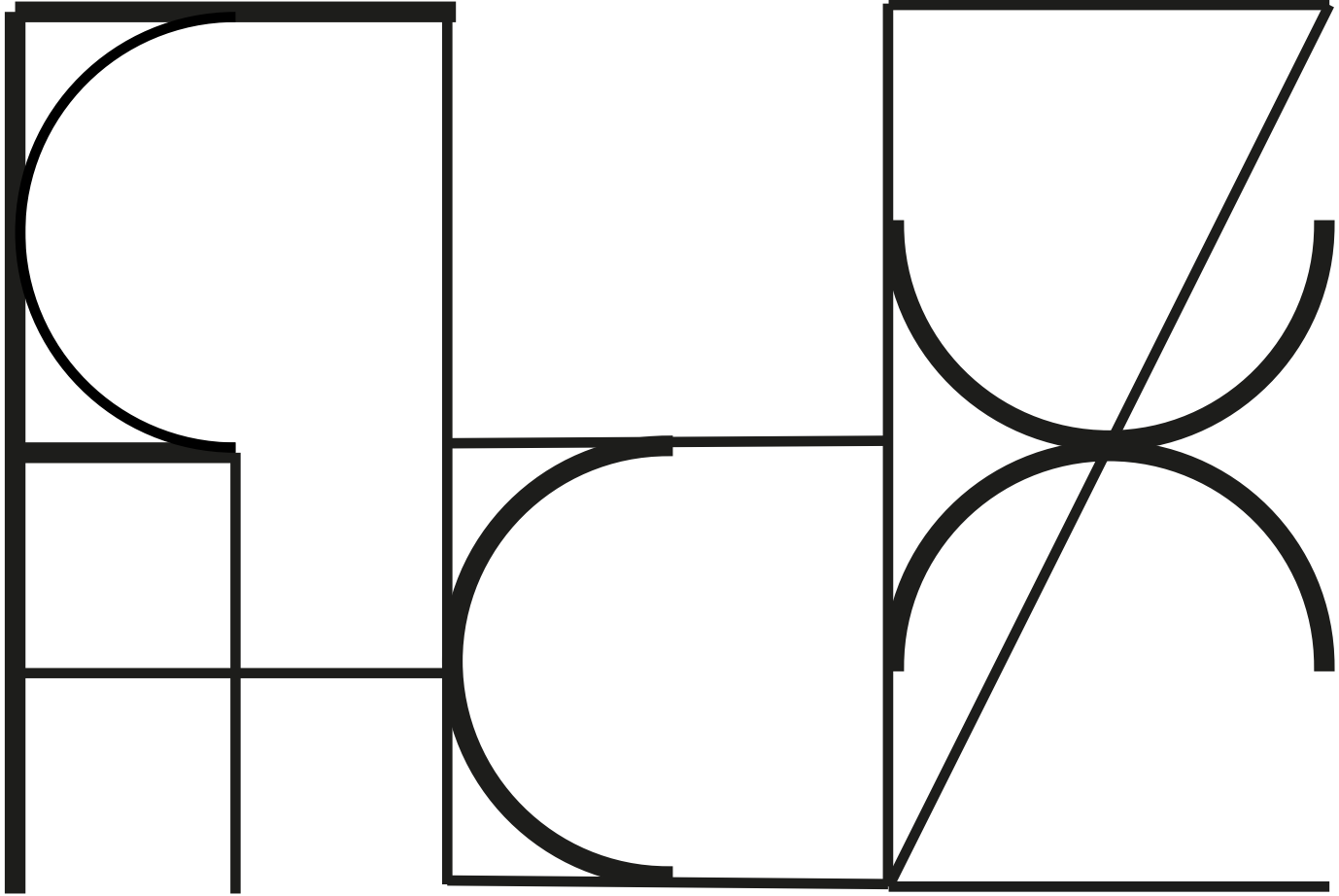
RES

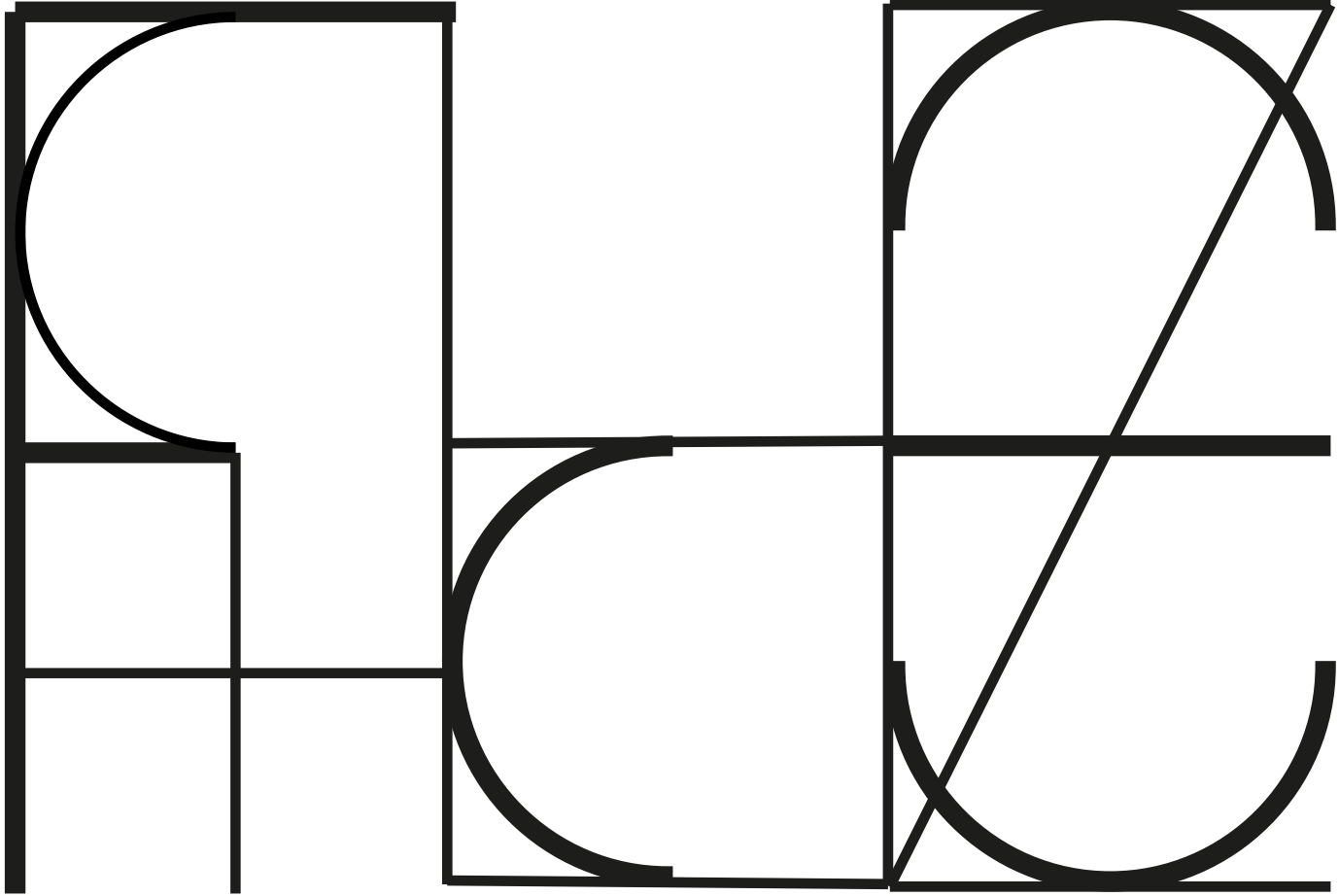


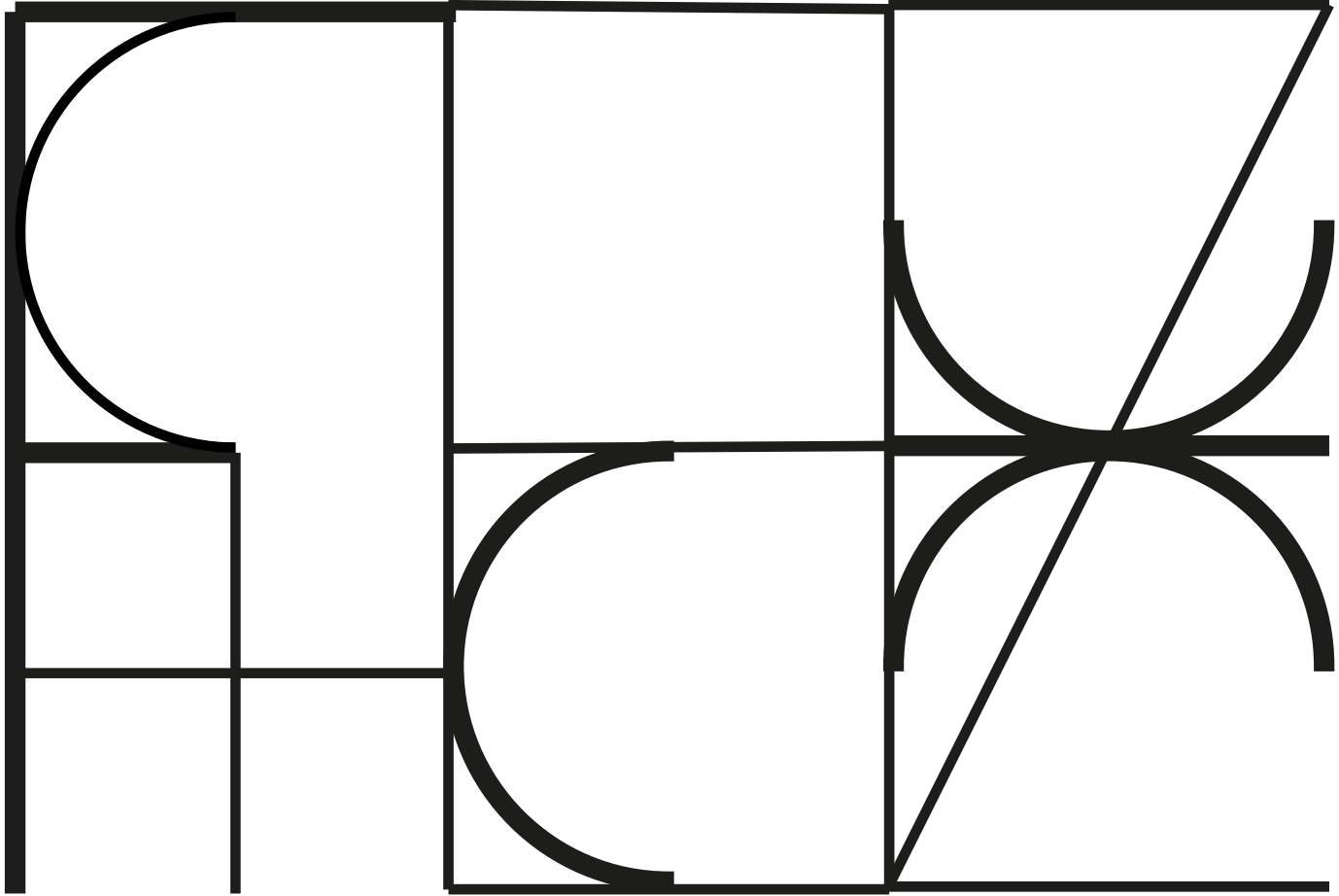


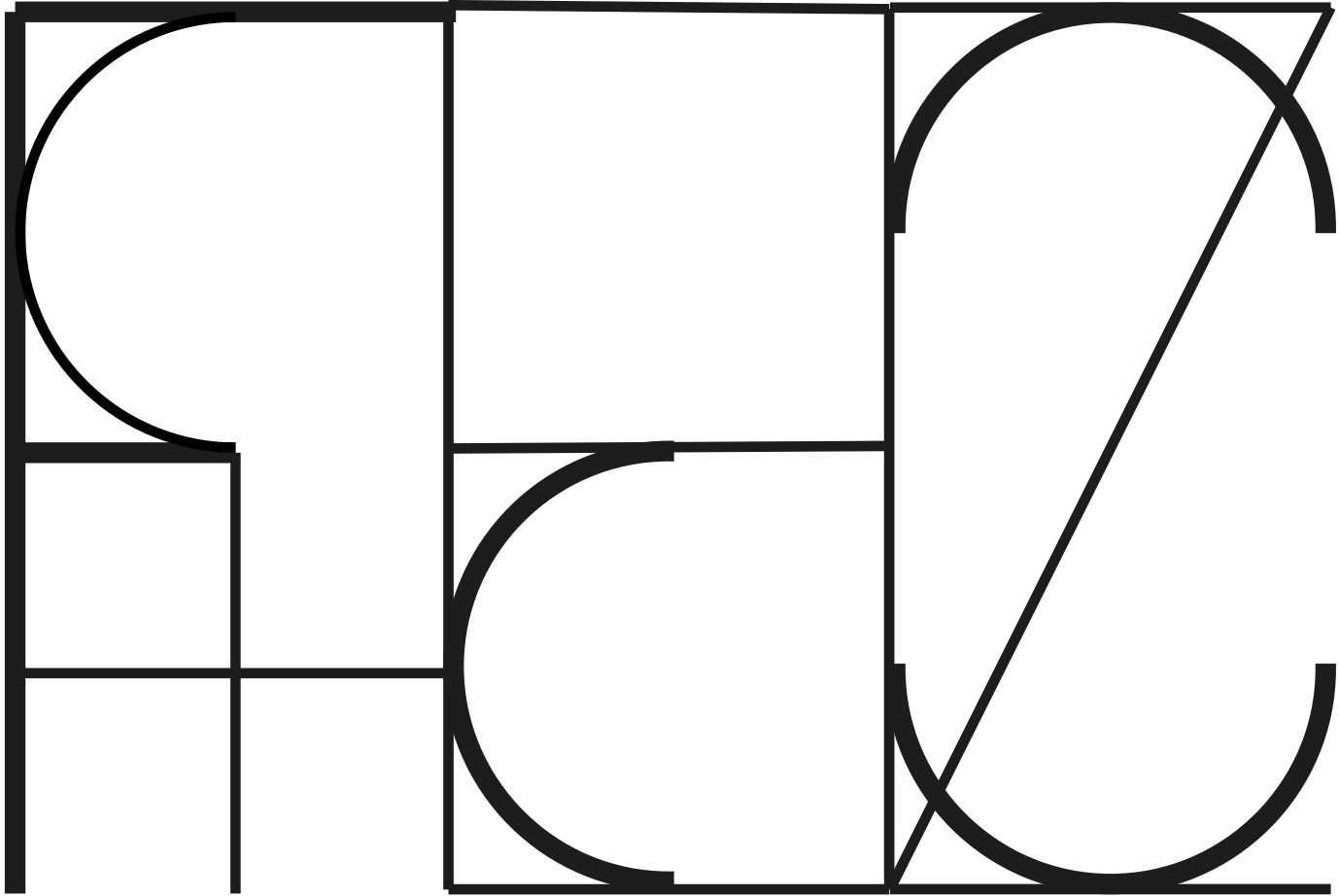


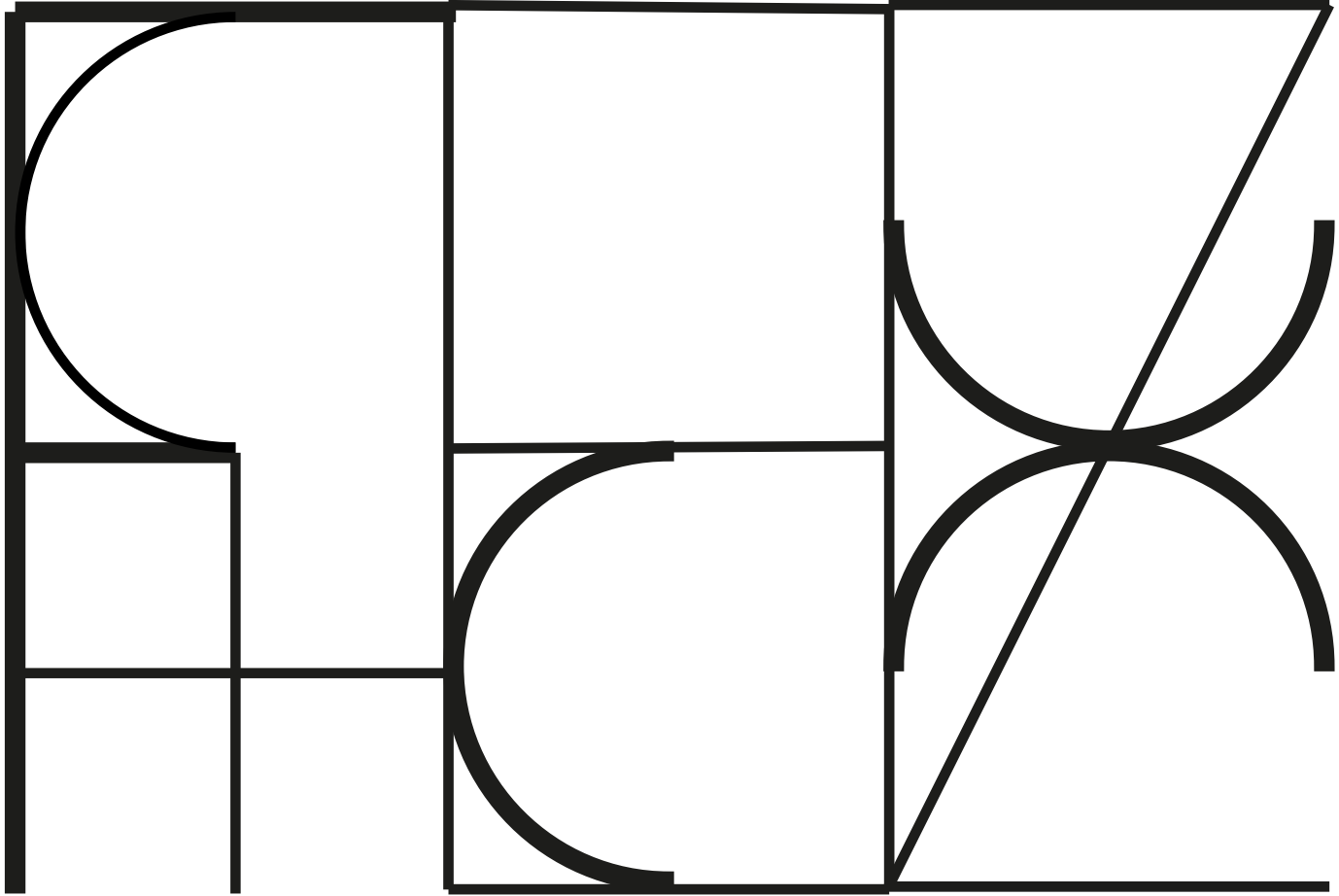
RES

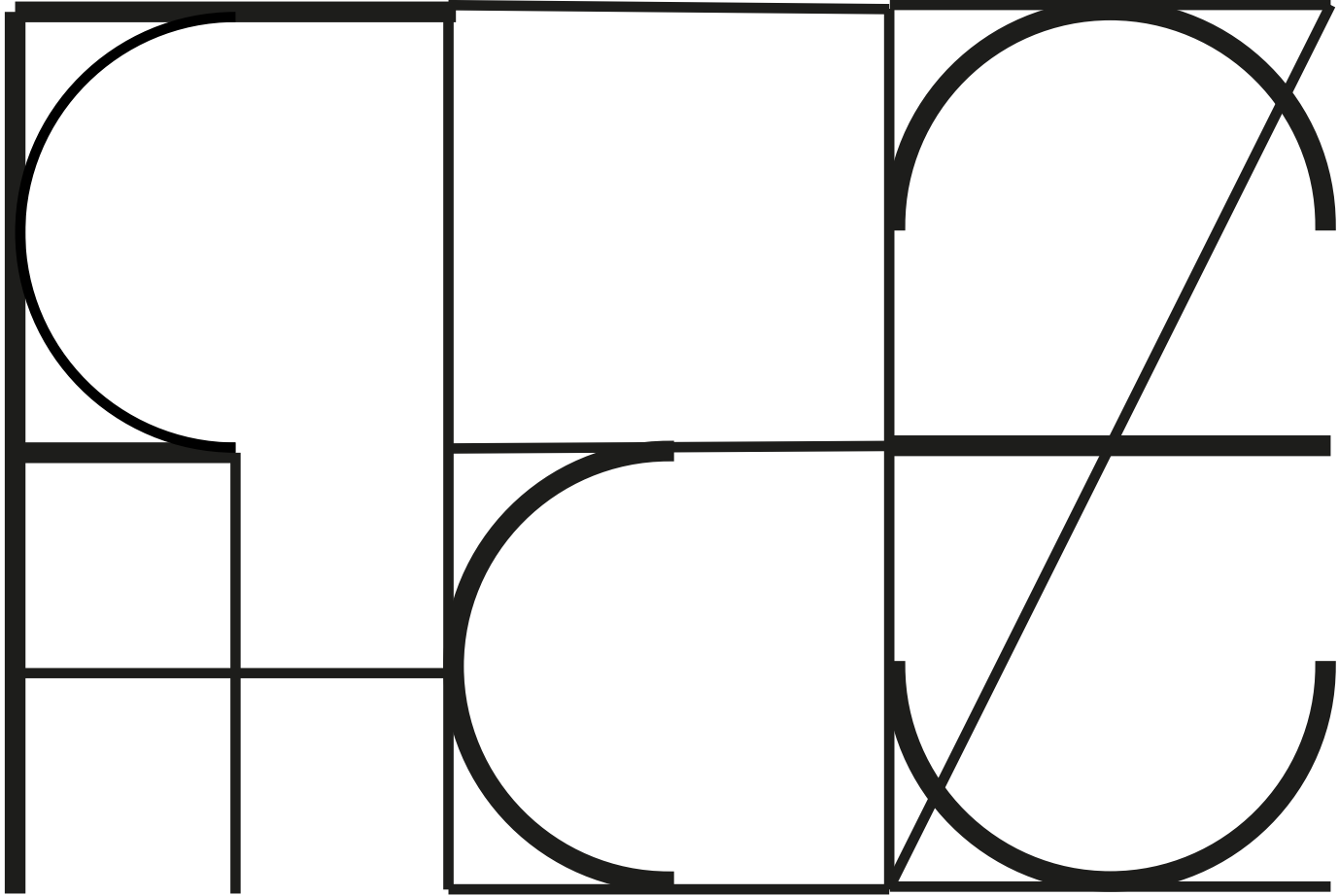


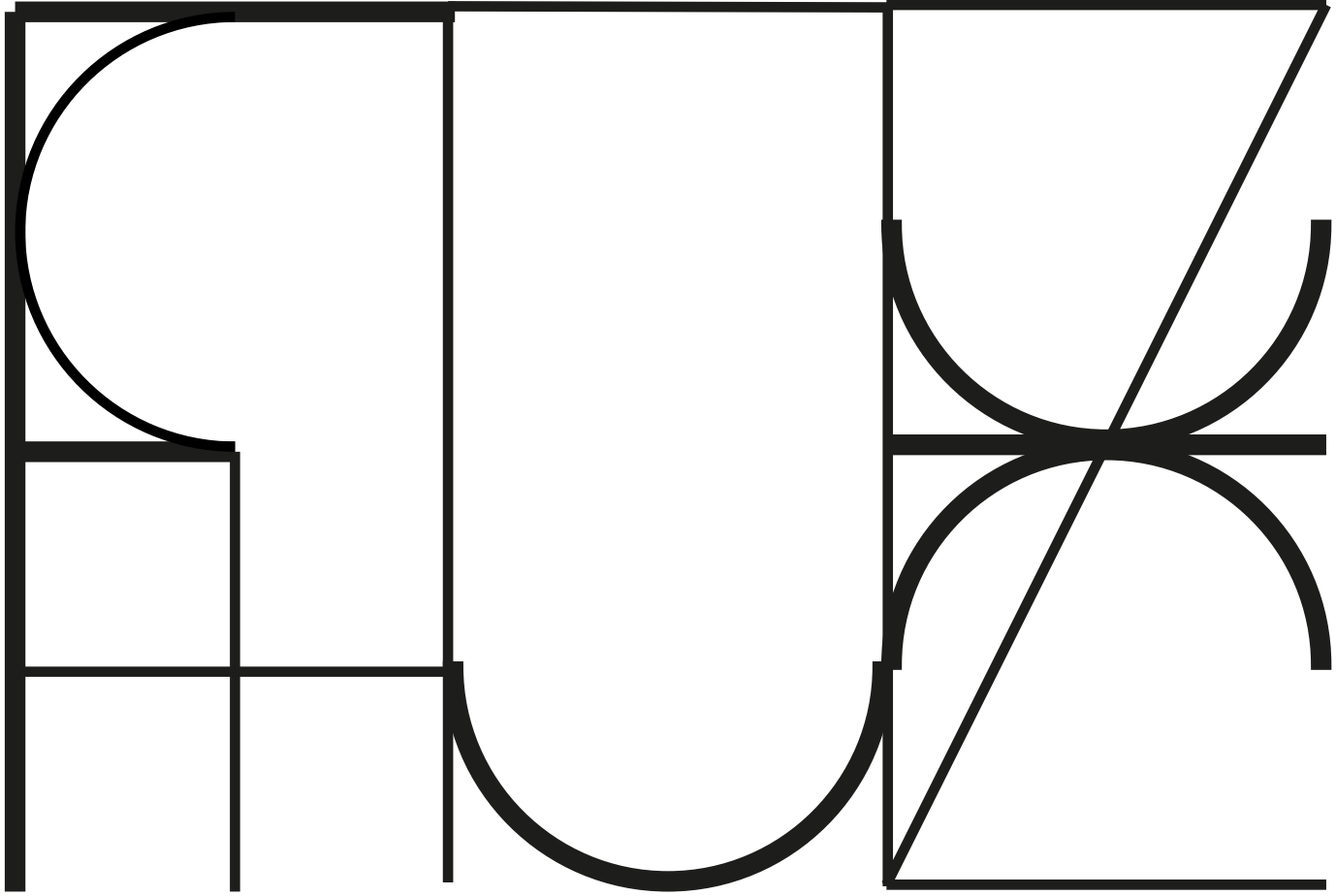




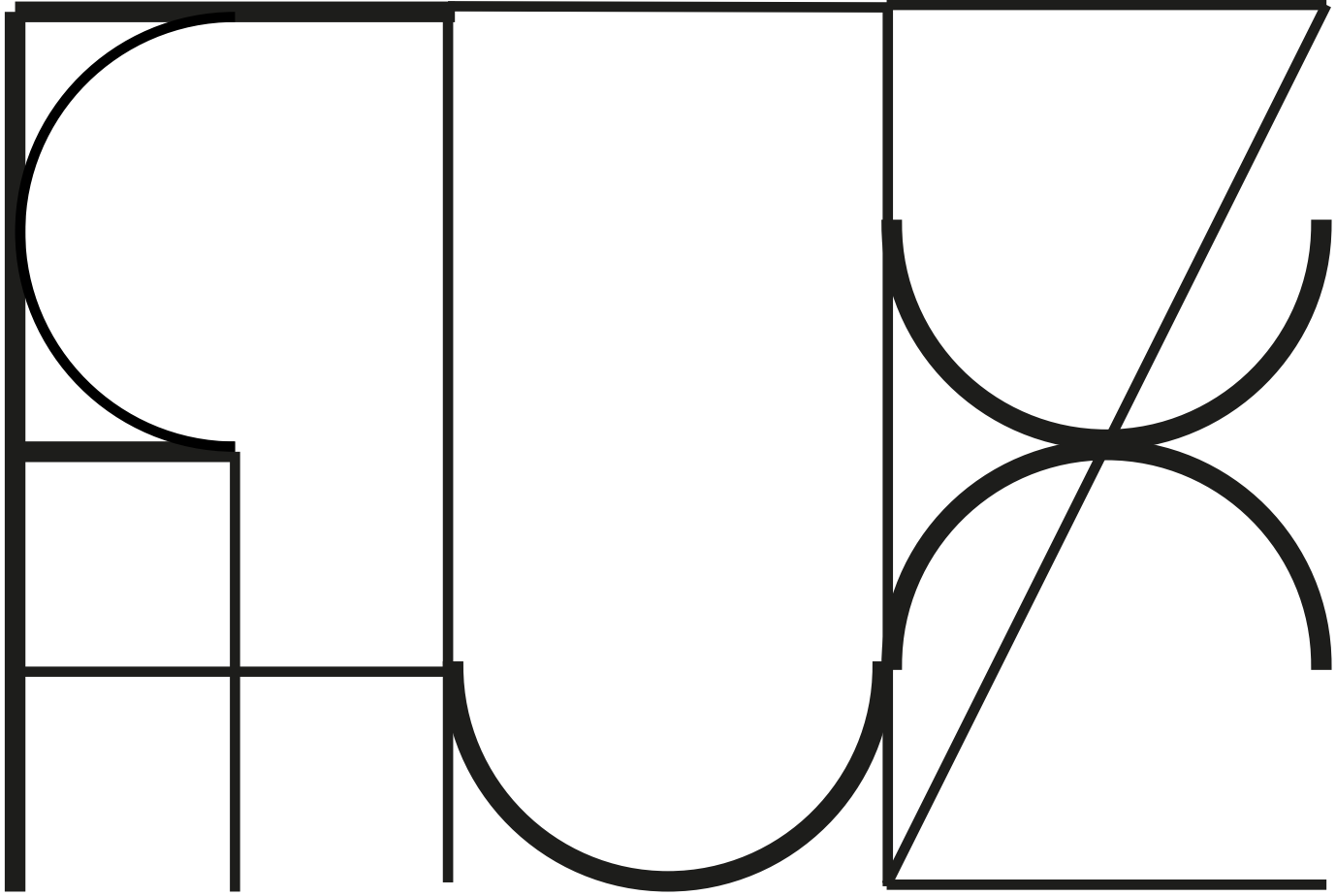




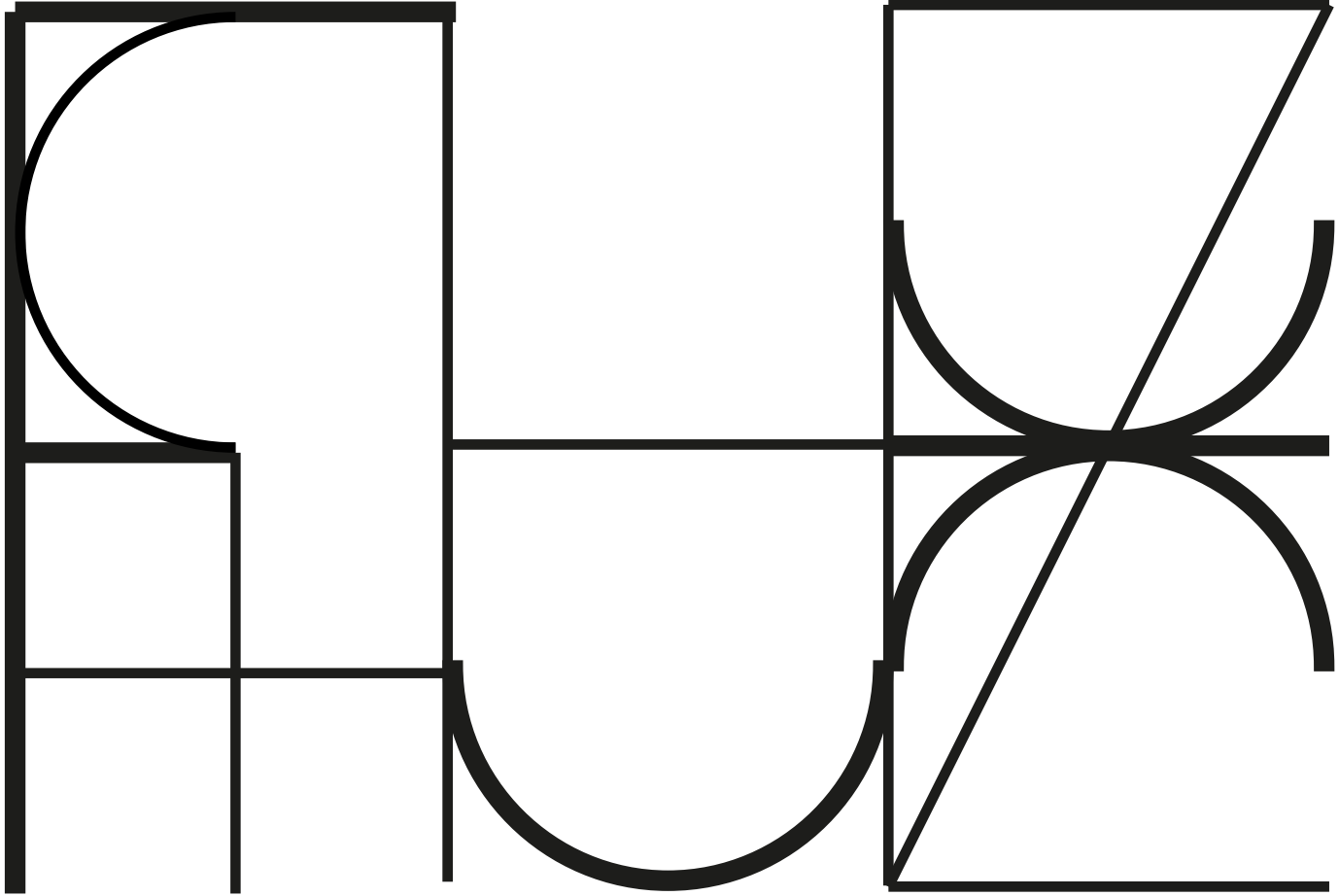




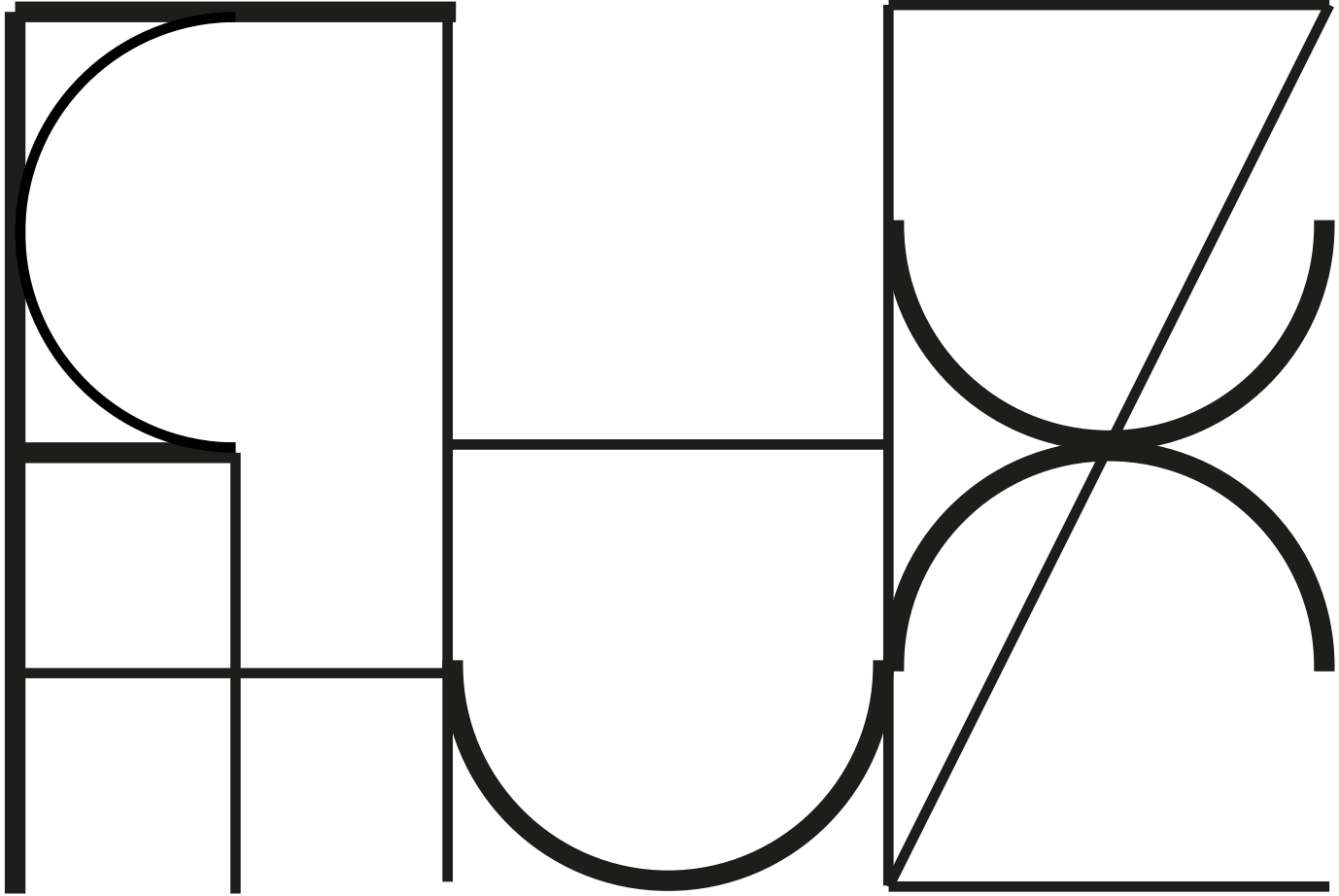
RES



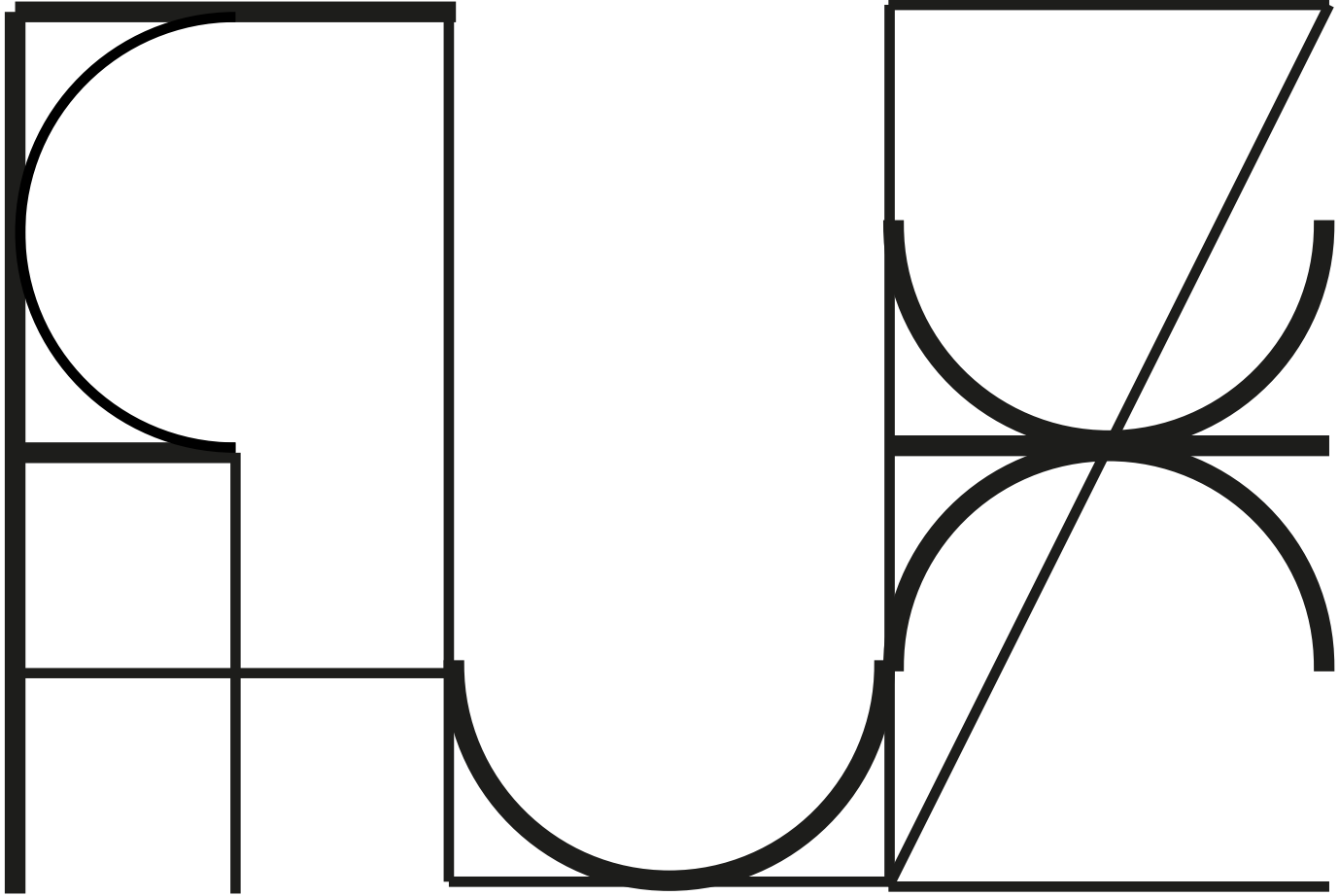
REZE



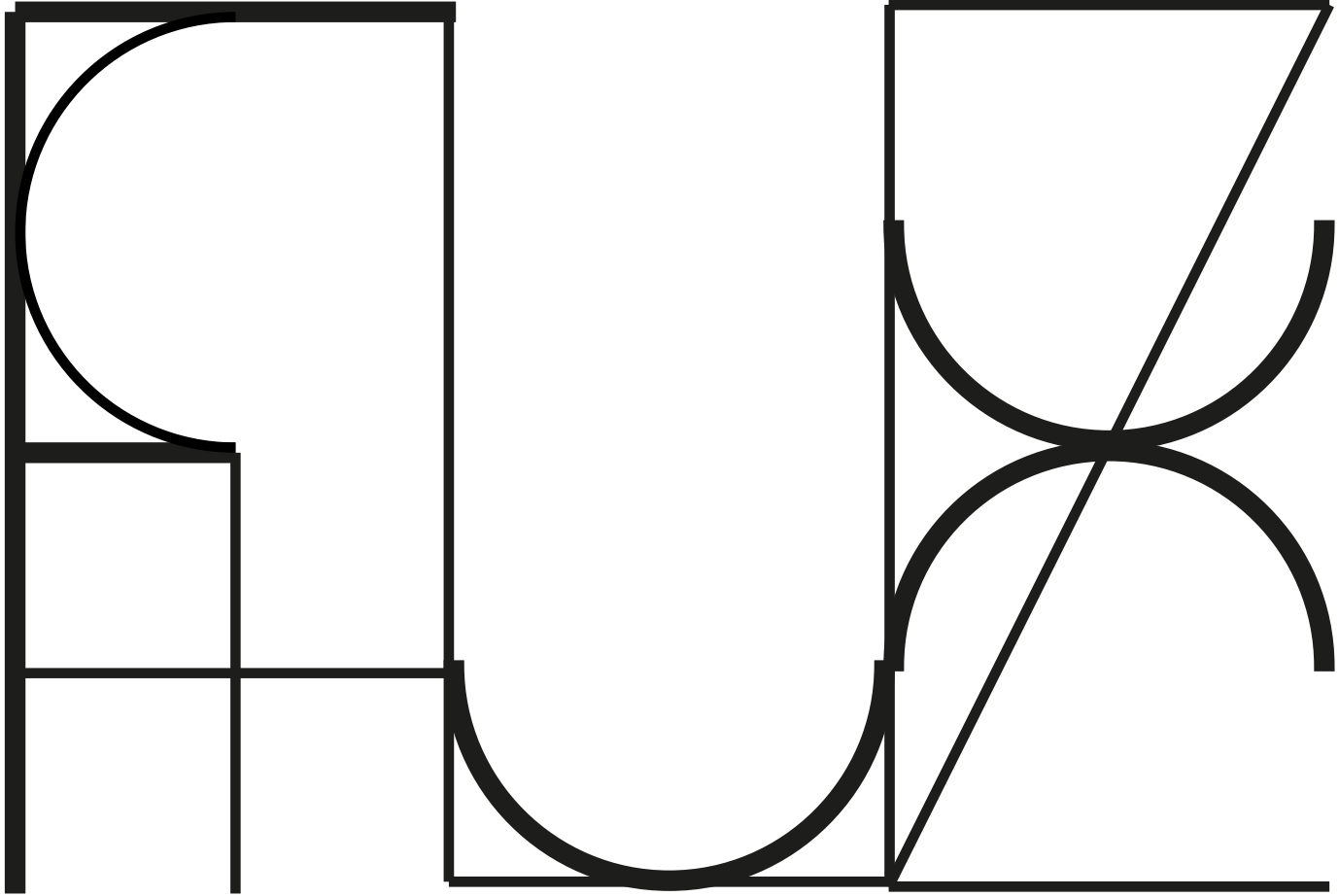
RES



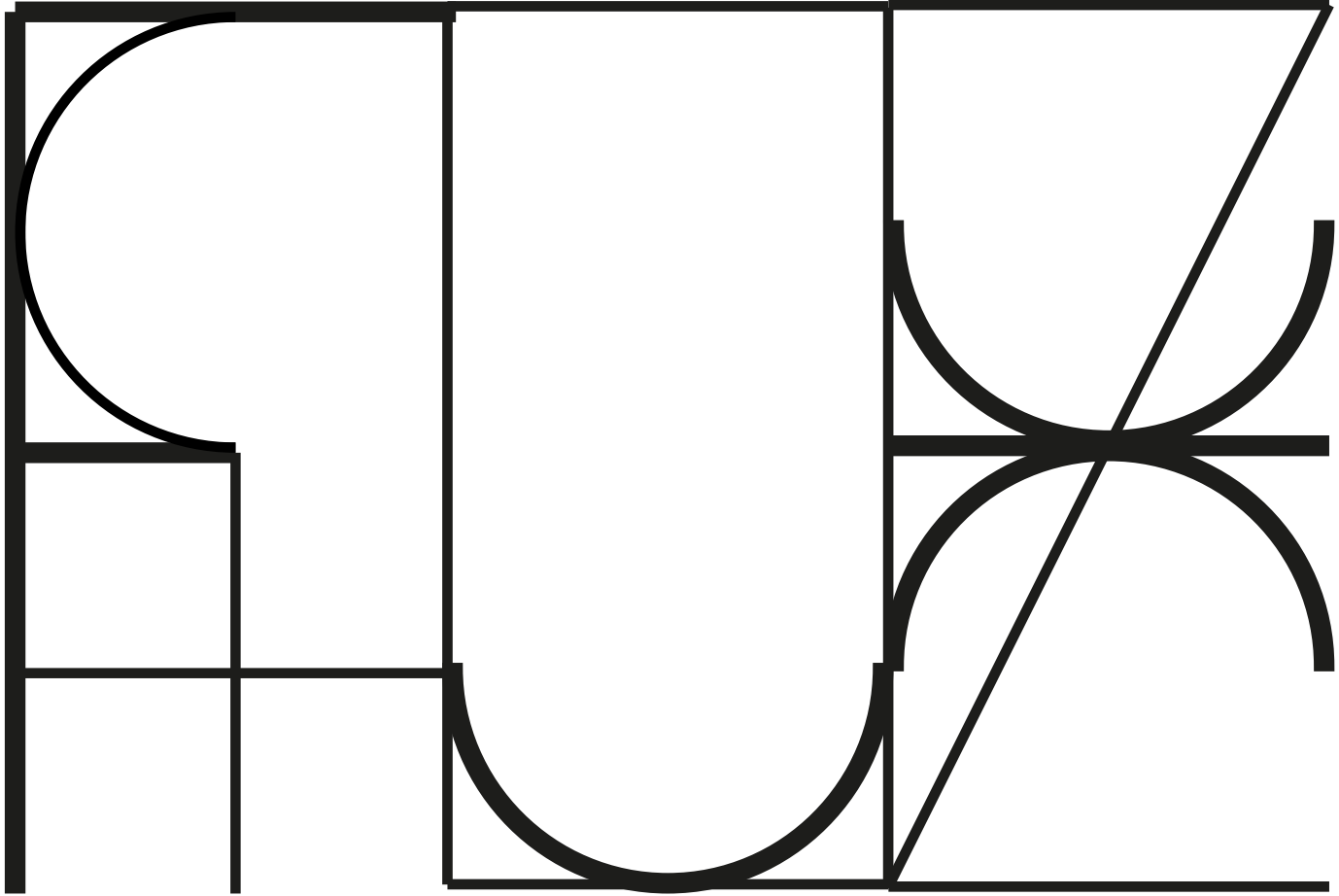
REZE



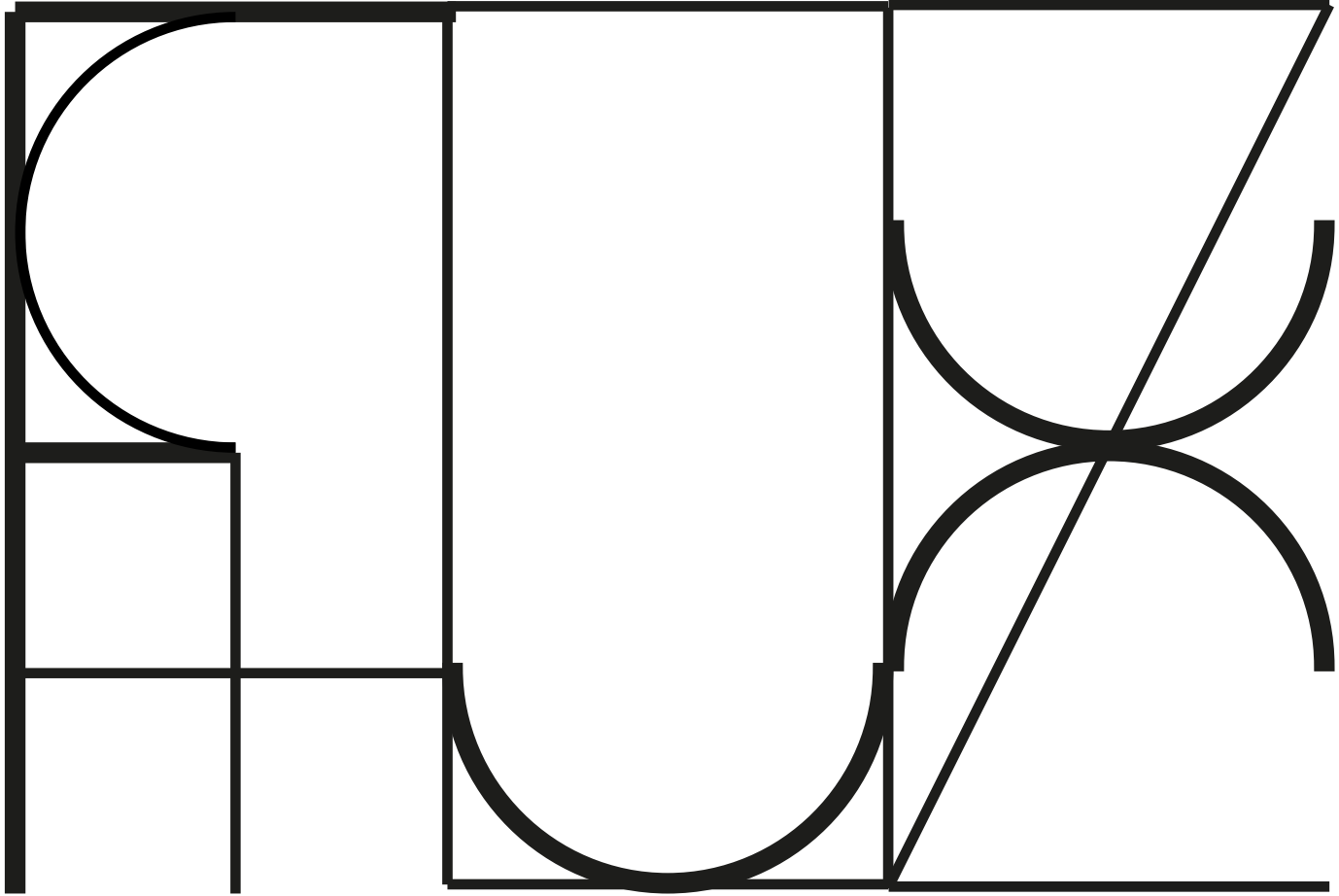
ALS



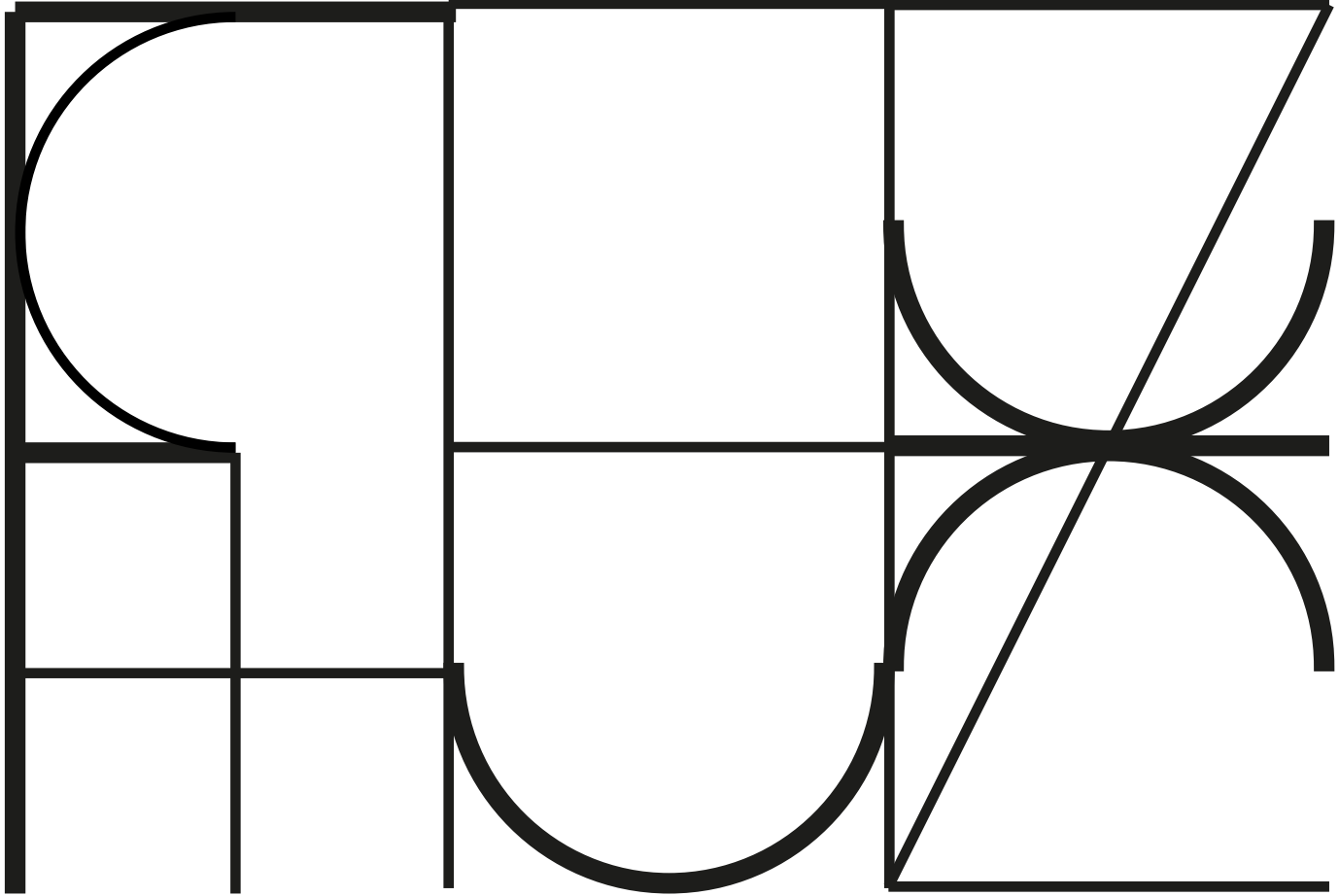
RE



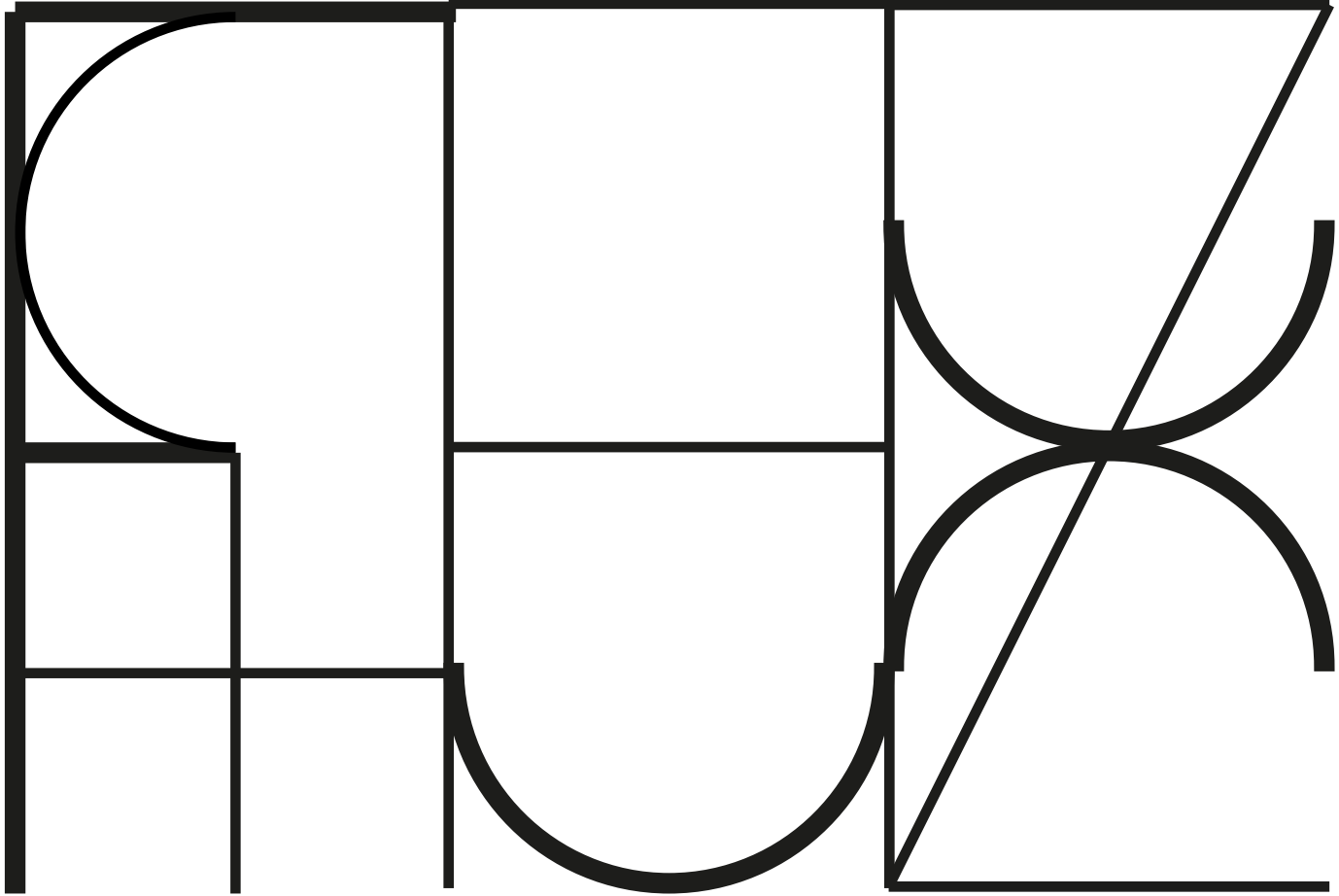
RES



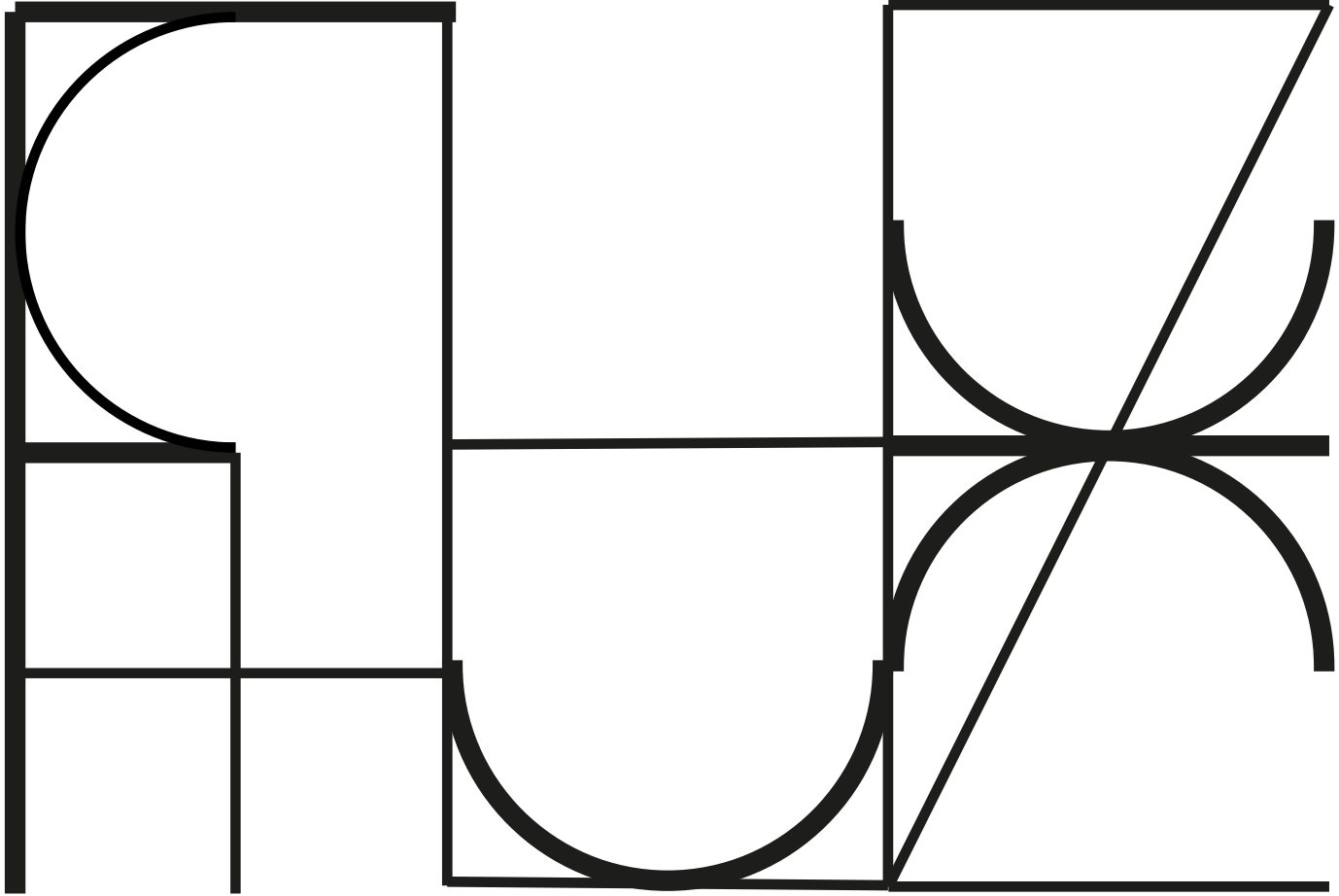


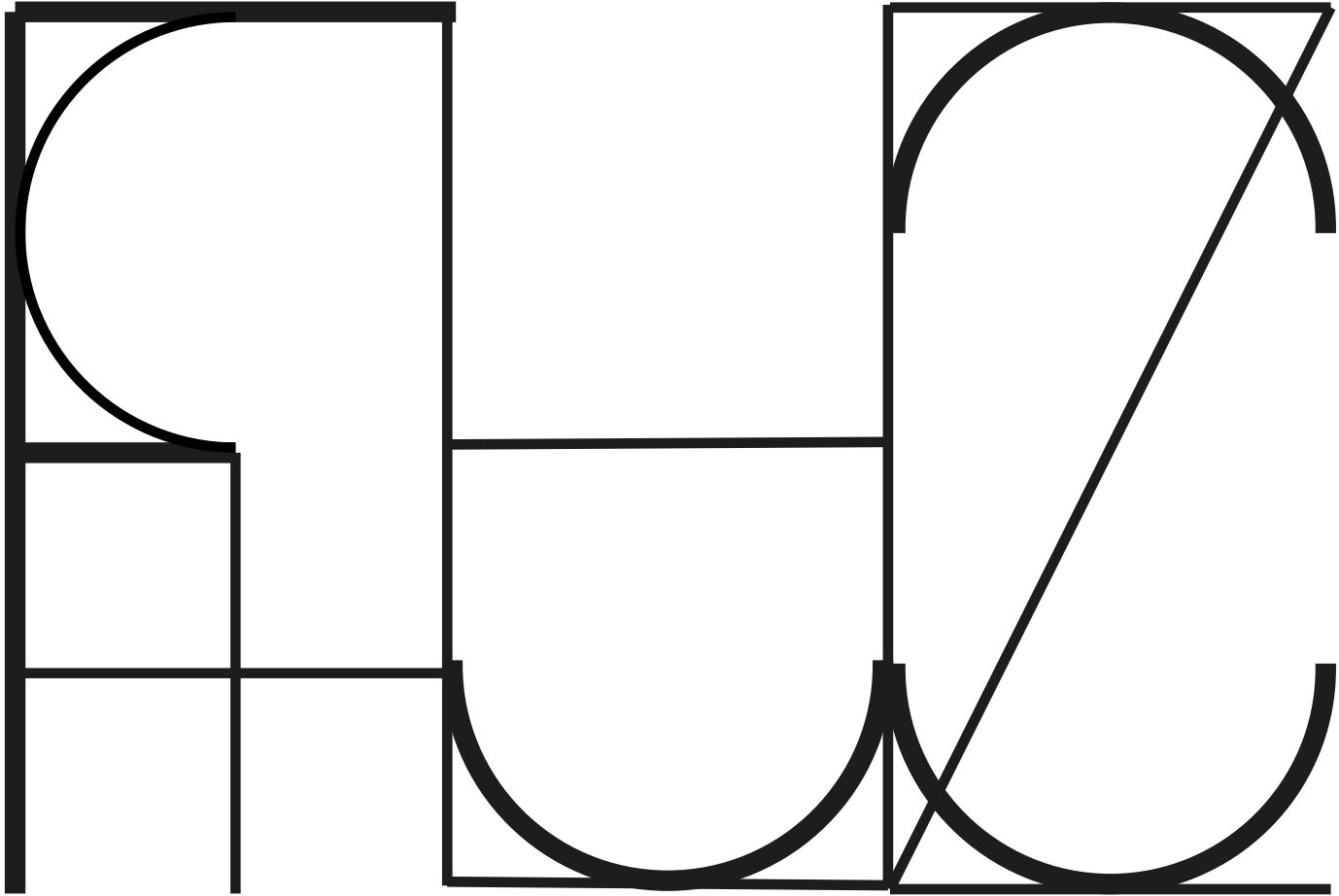


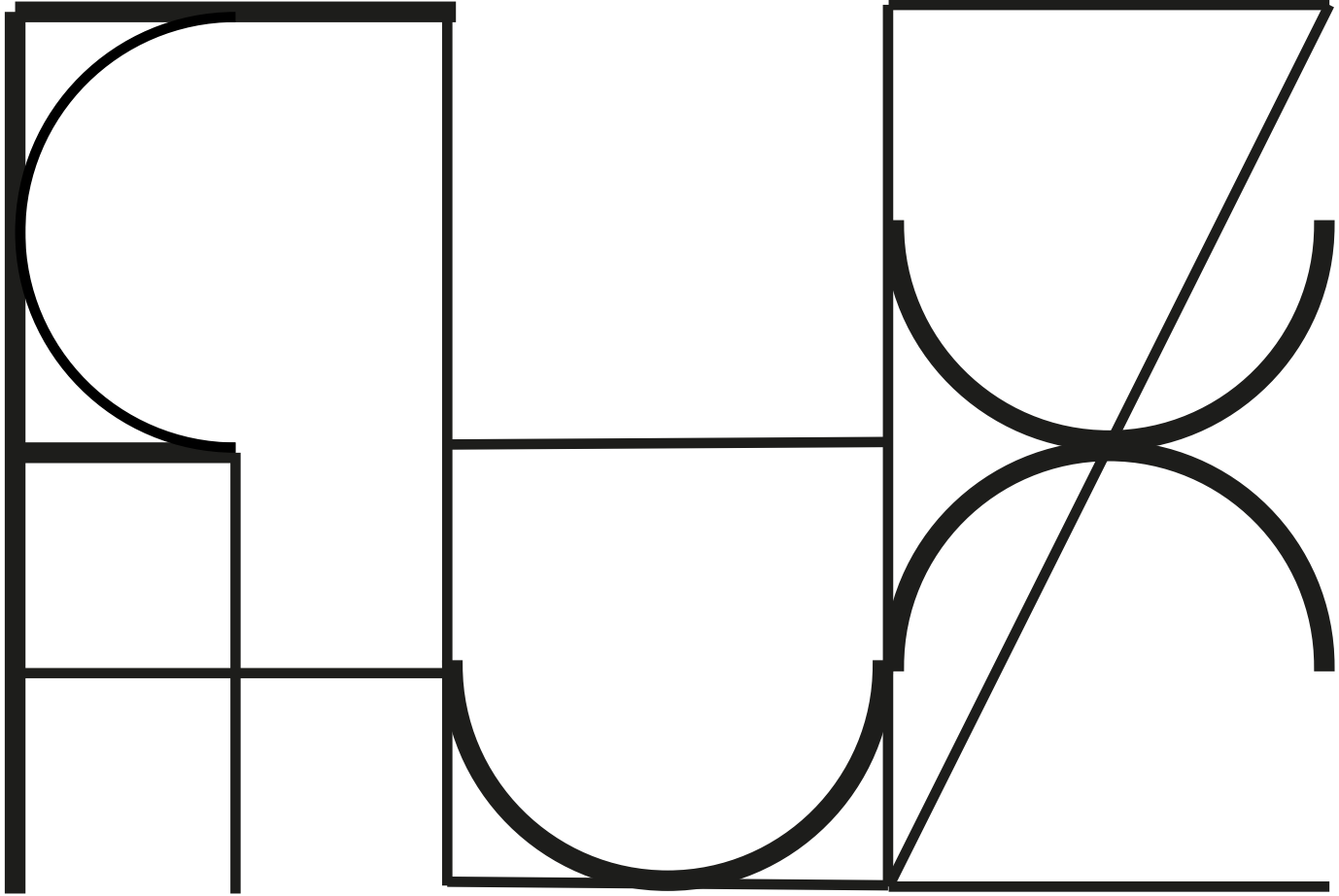
RES

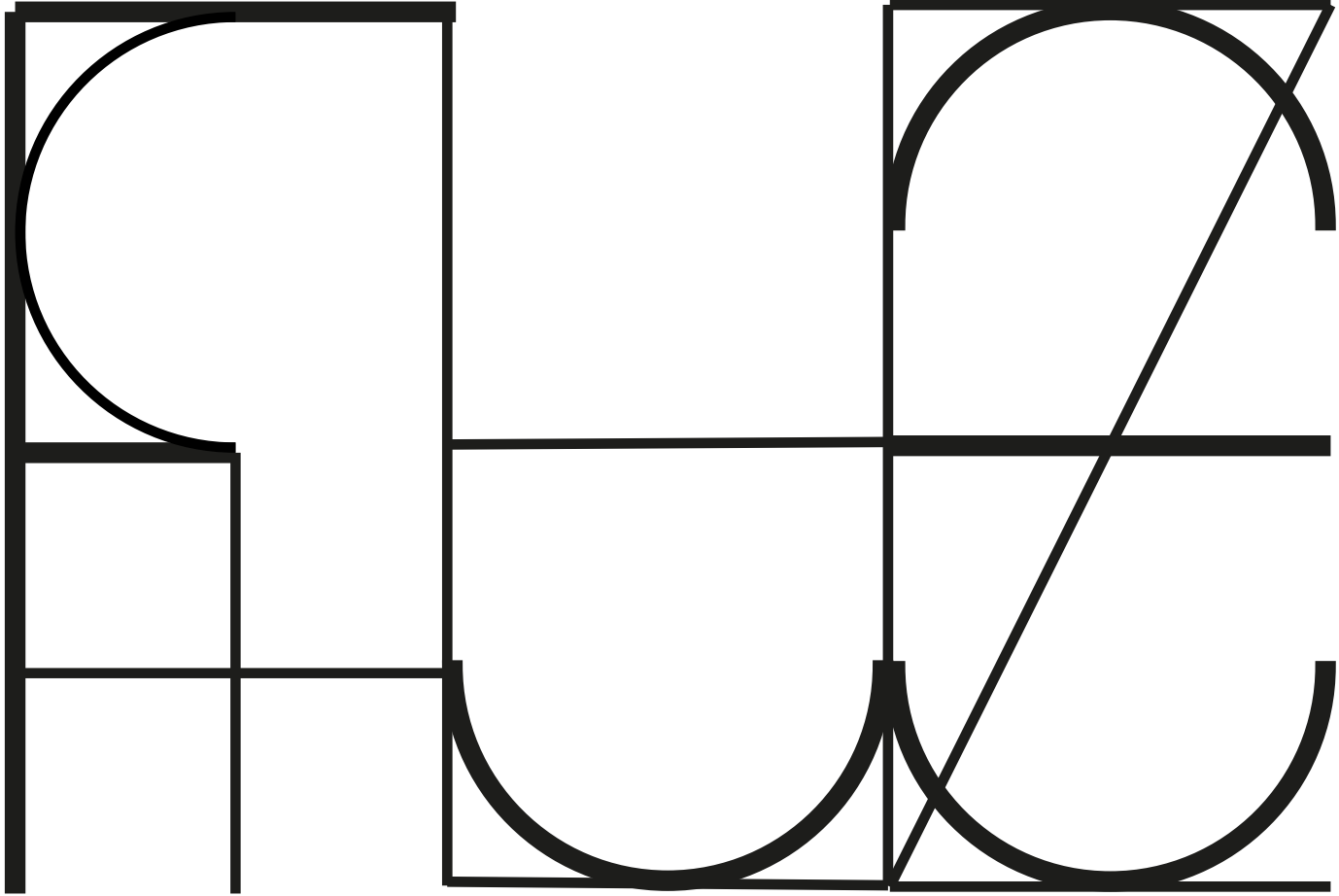


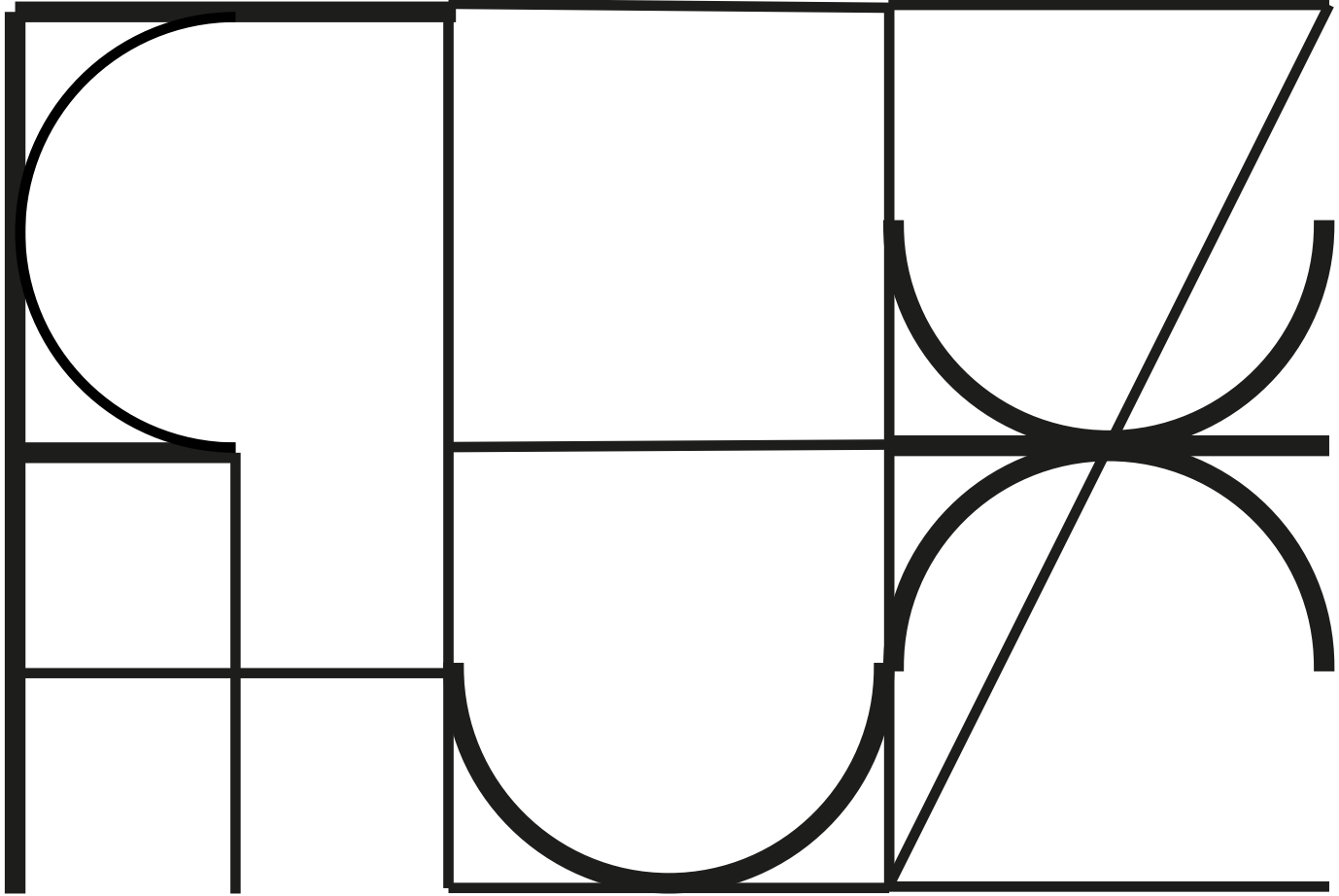


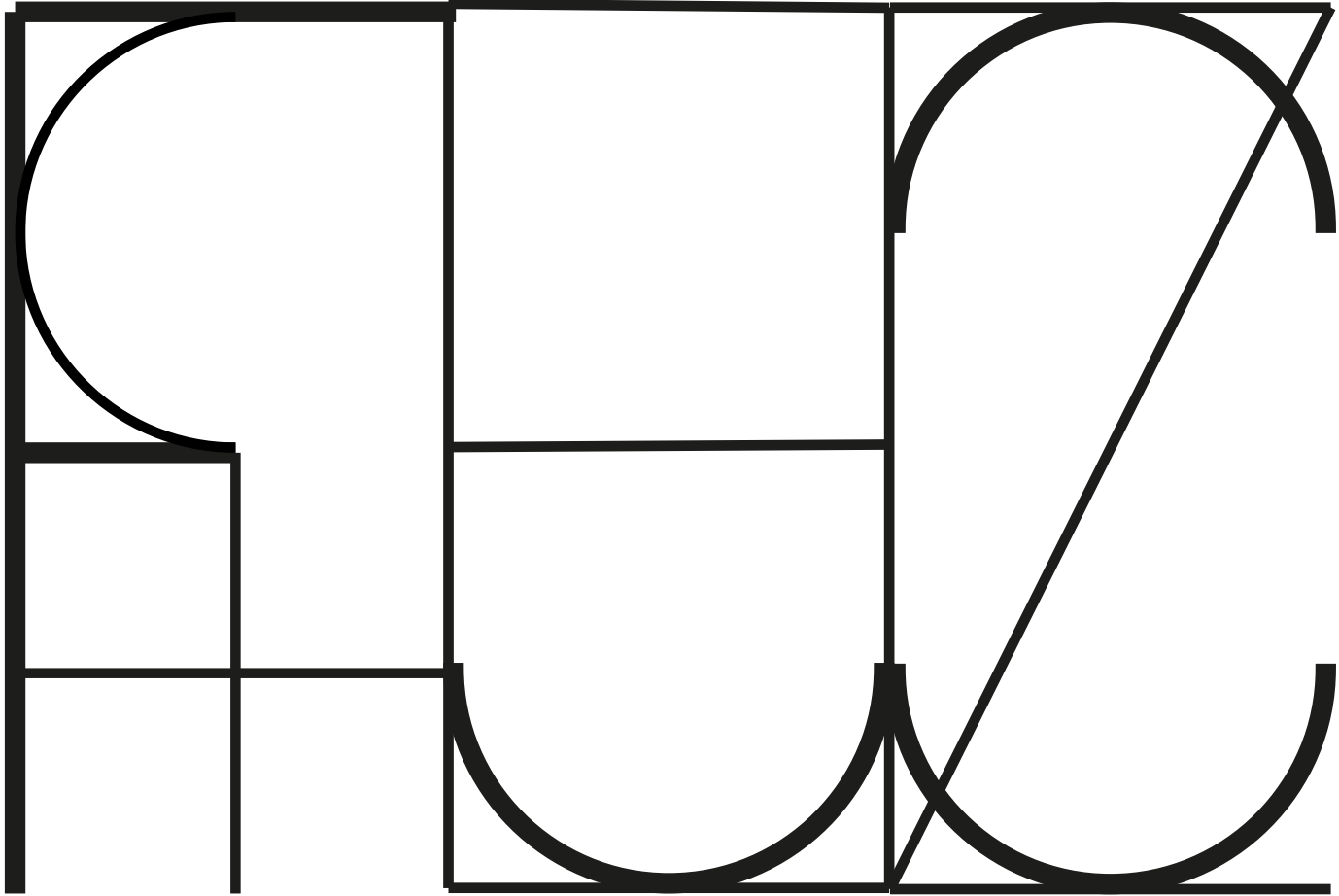


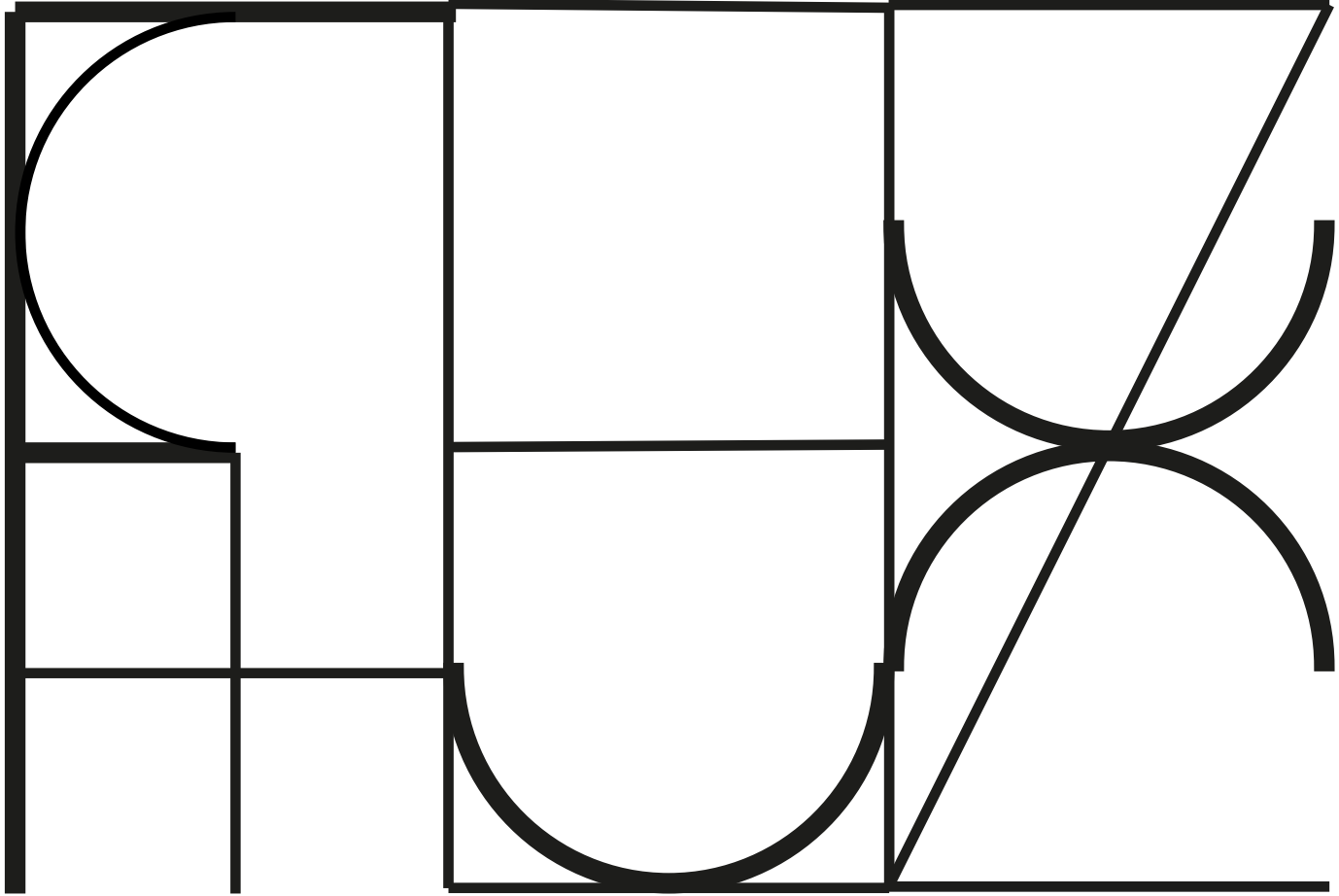




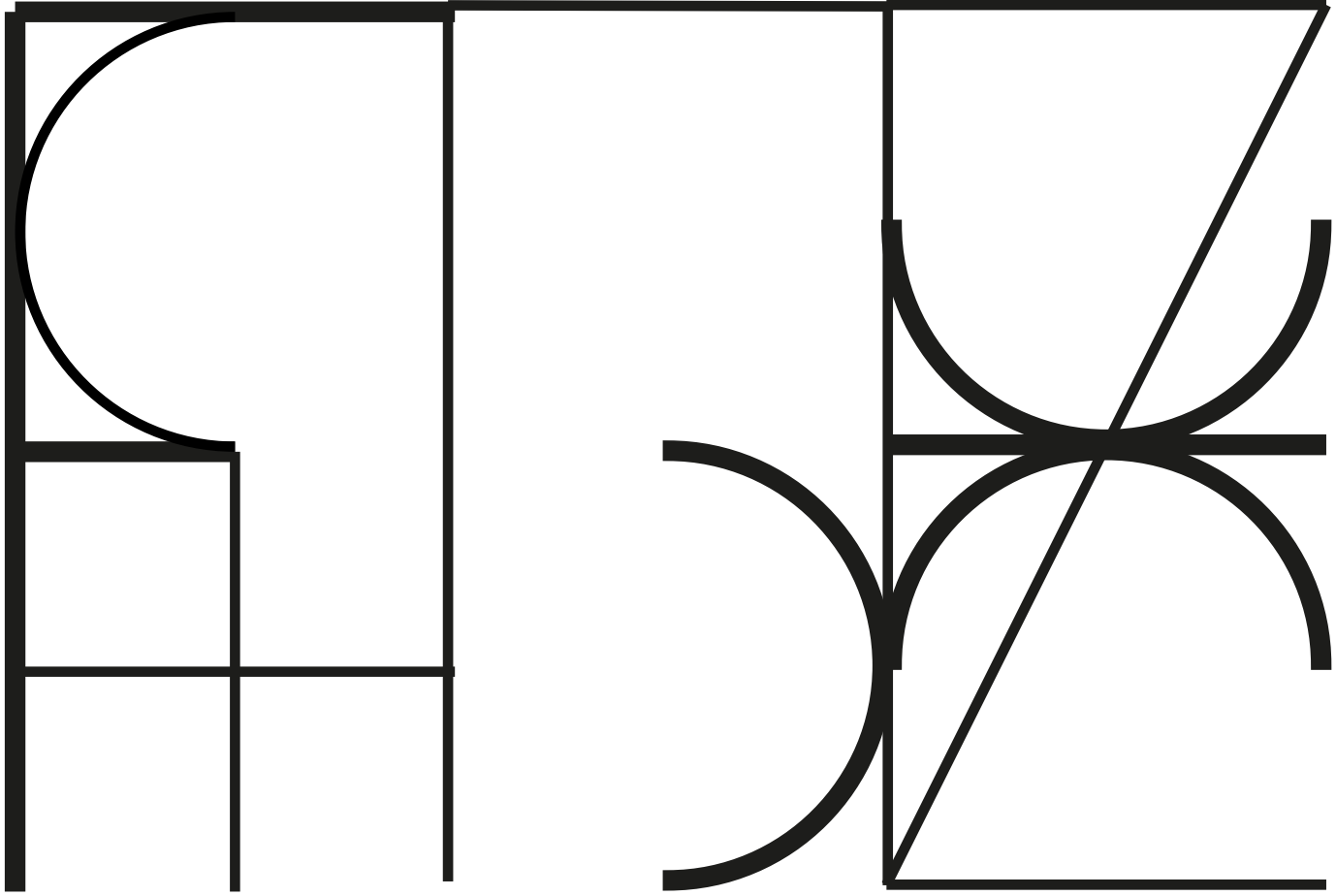




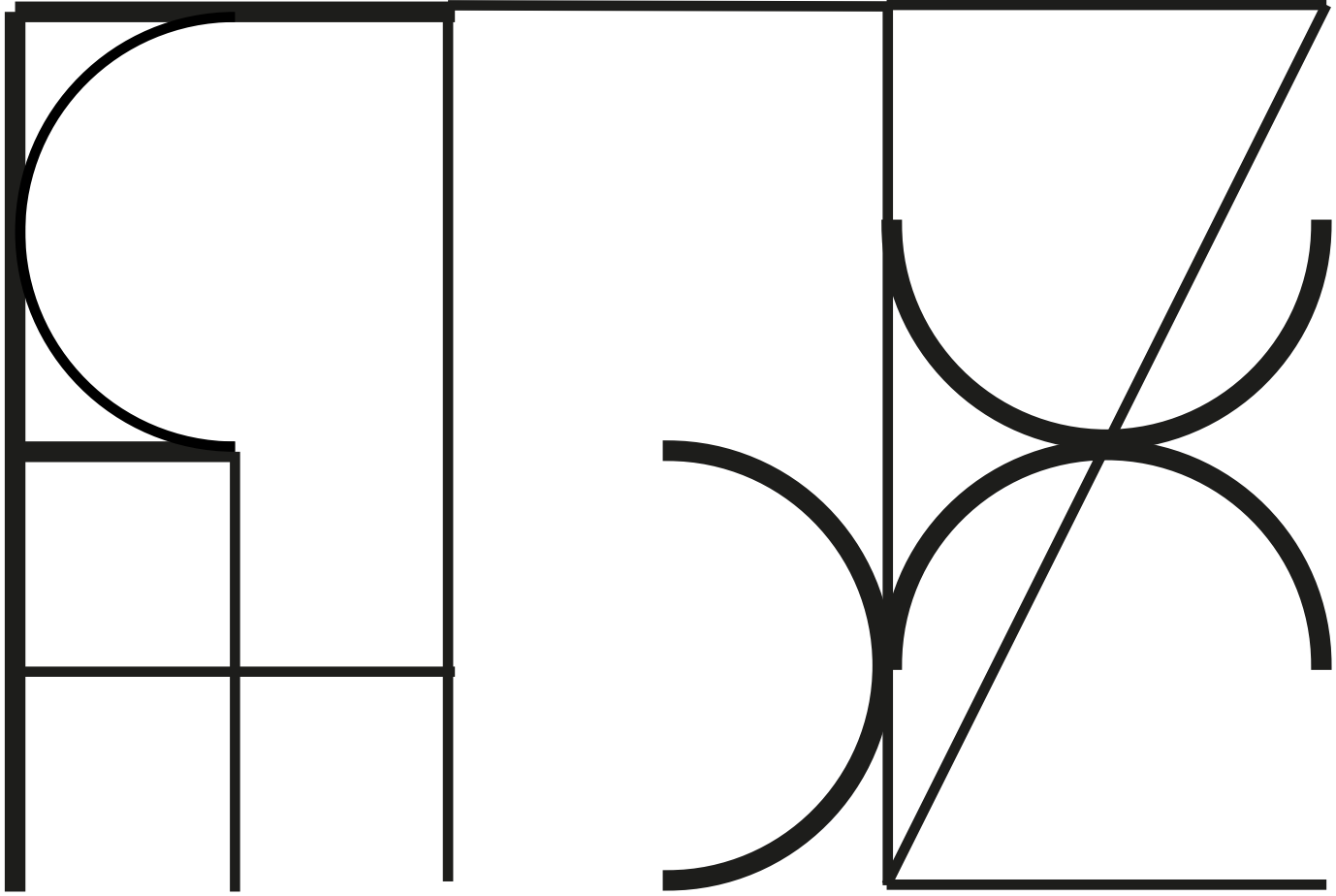




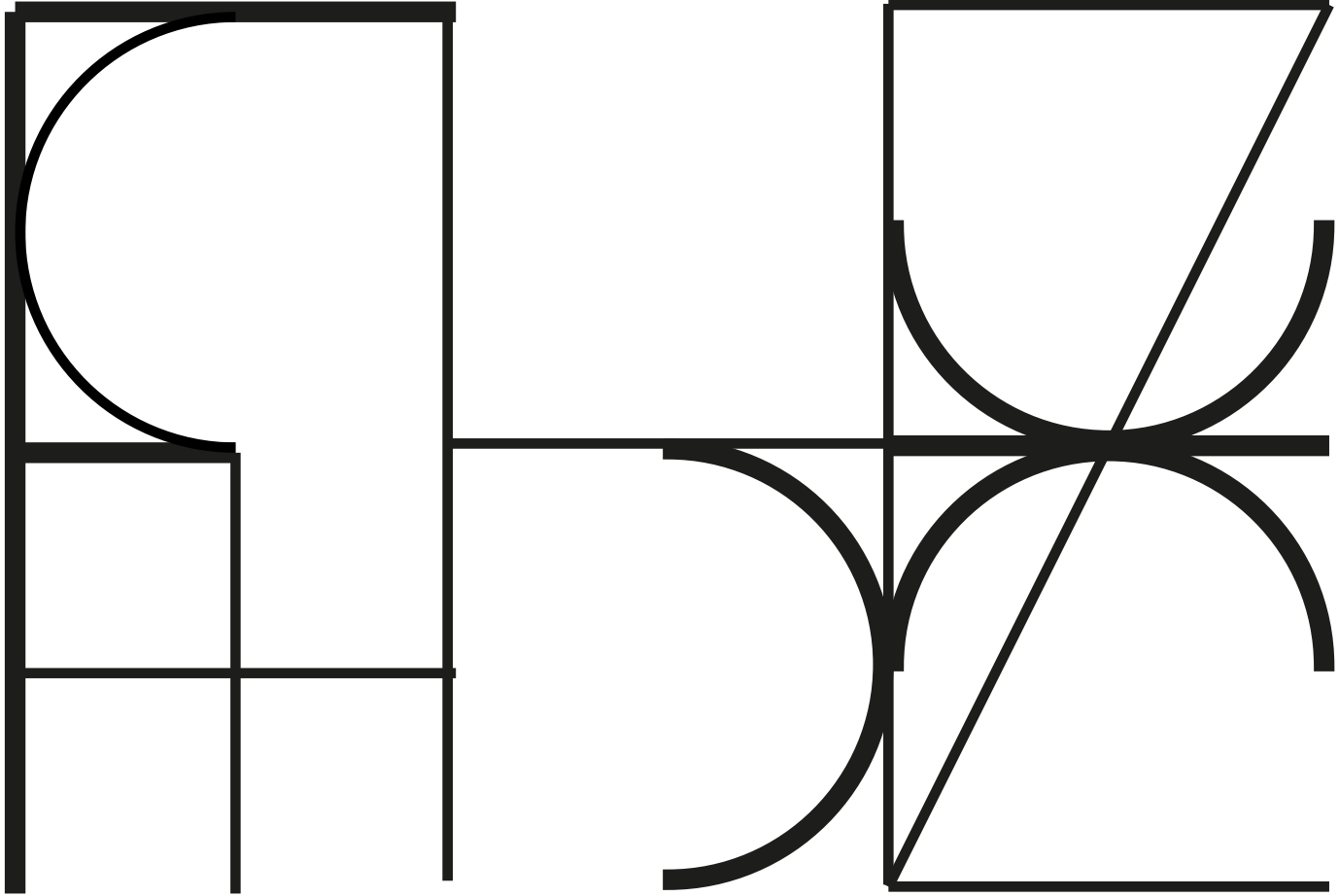




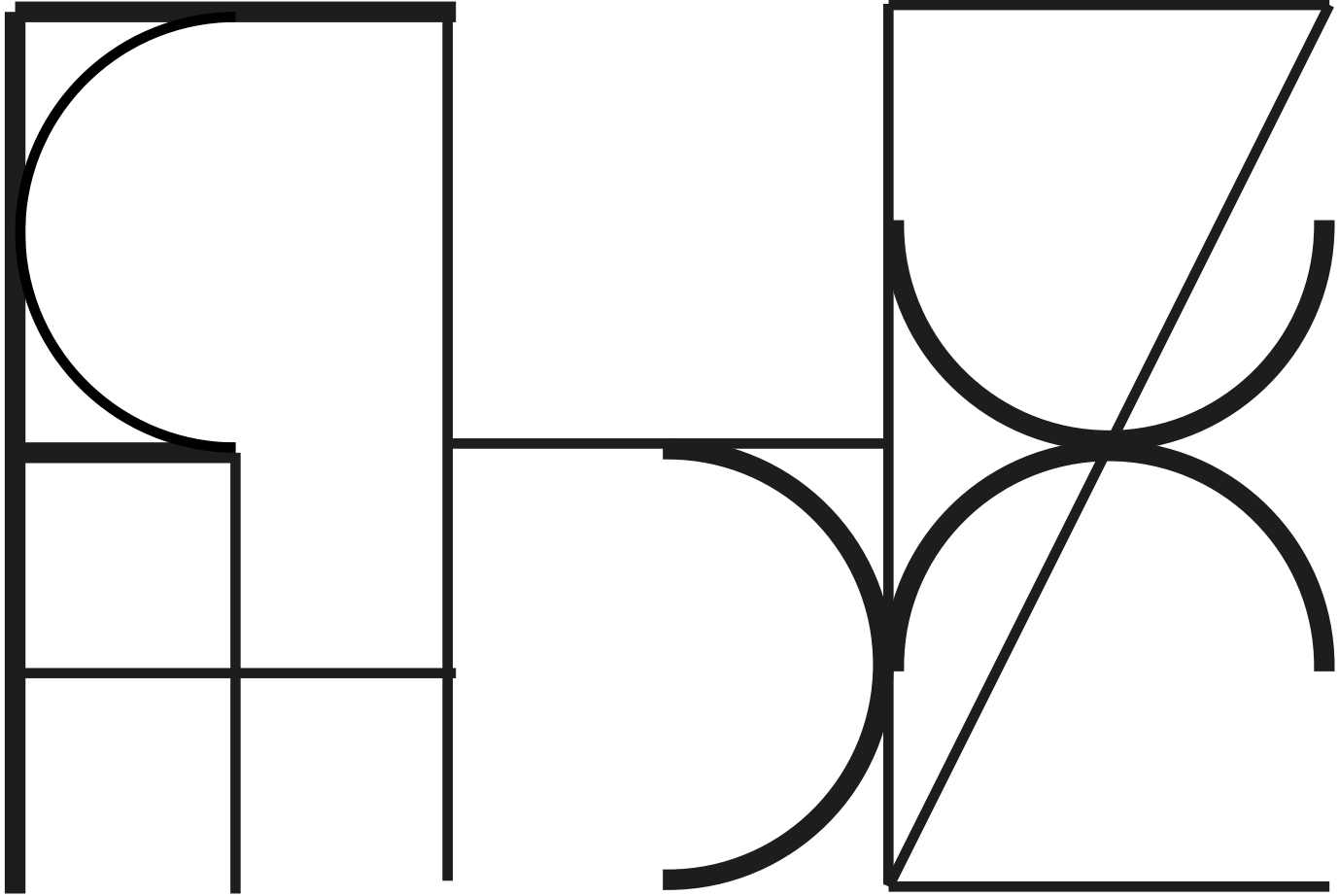
RS

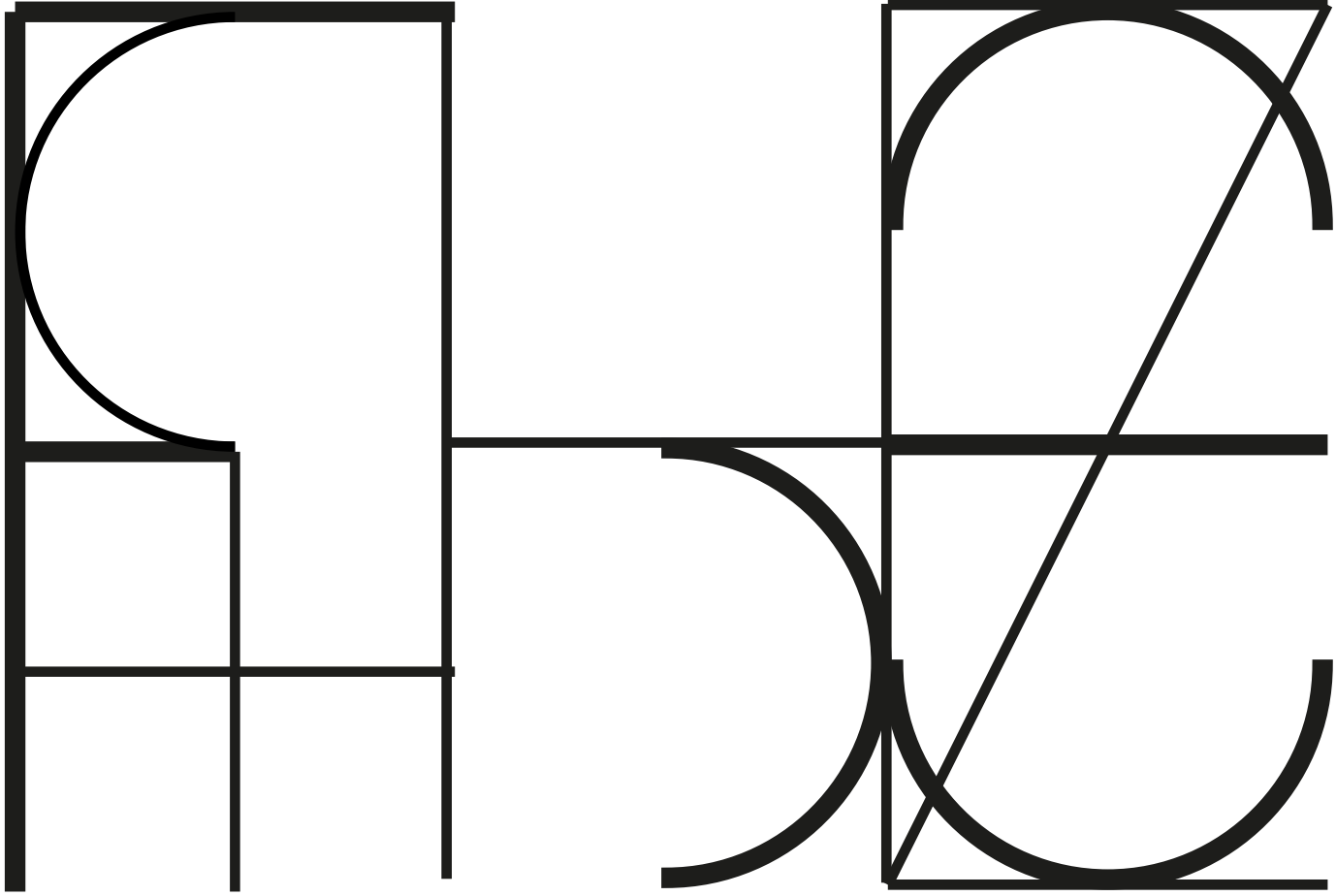


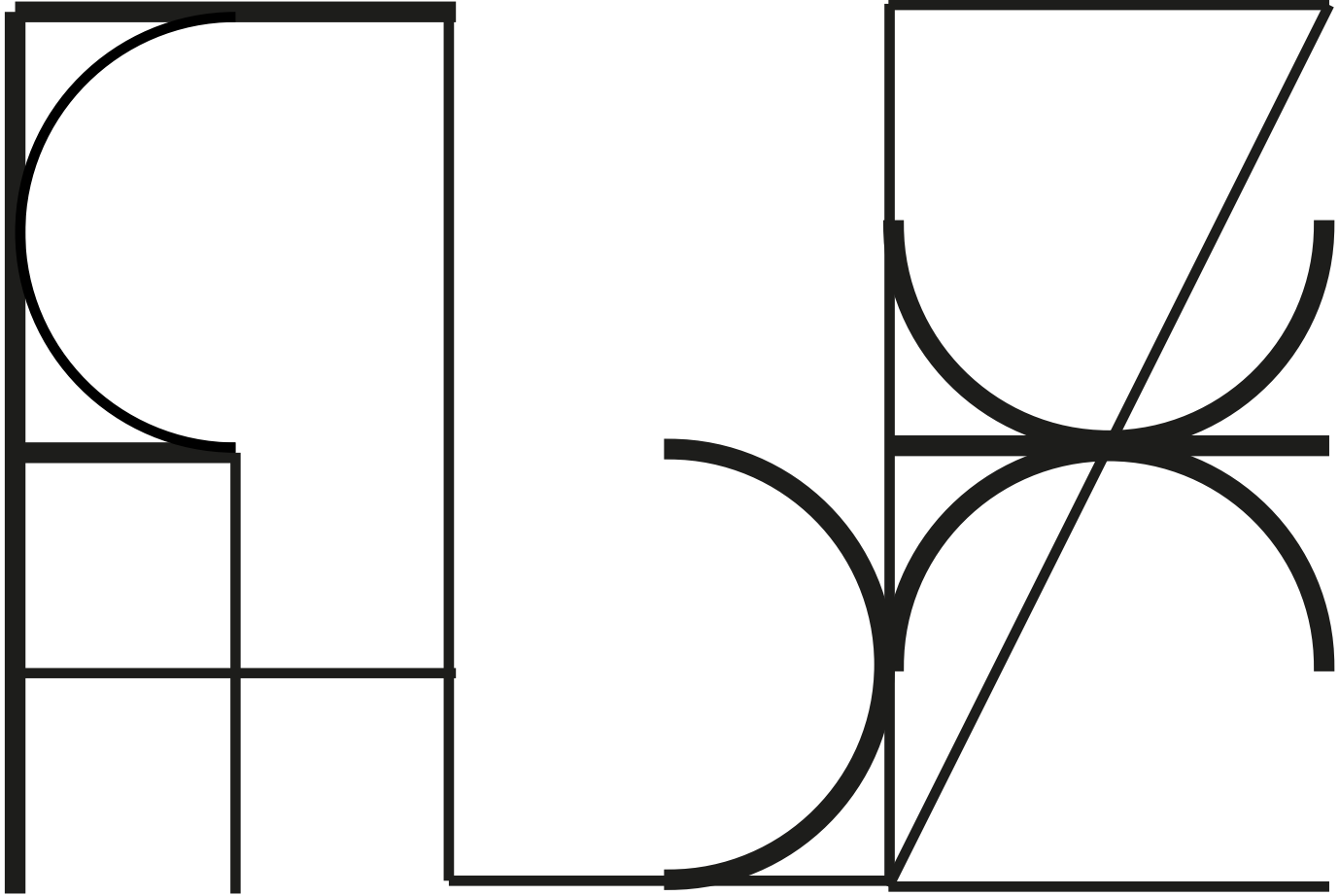




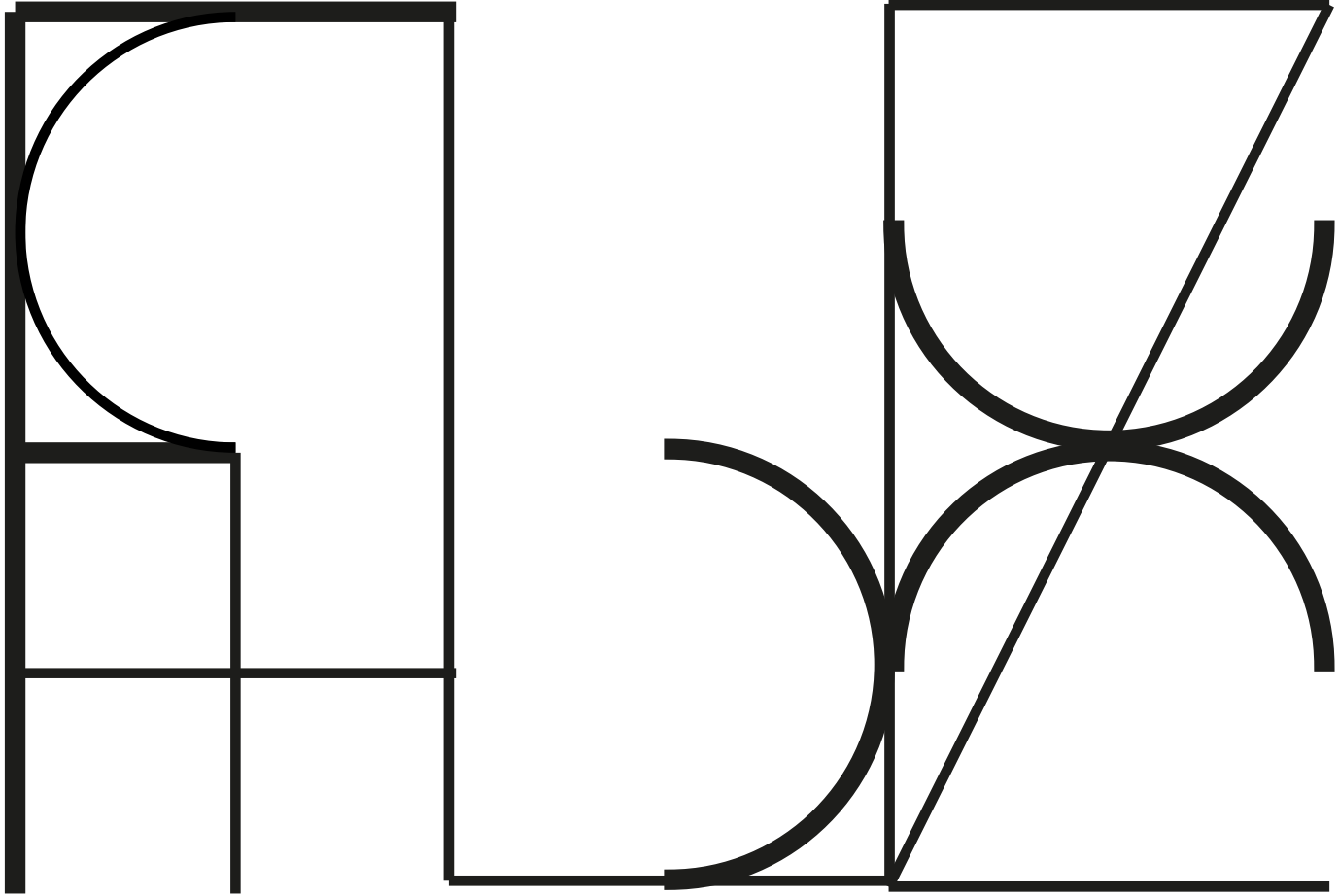
RES



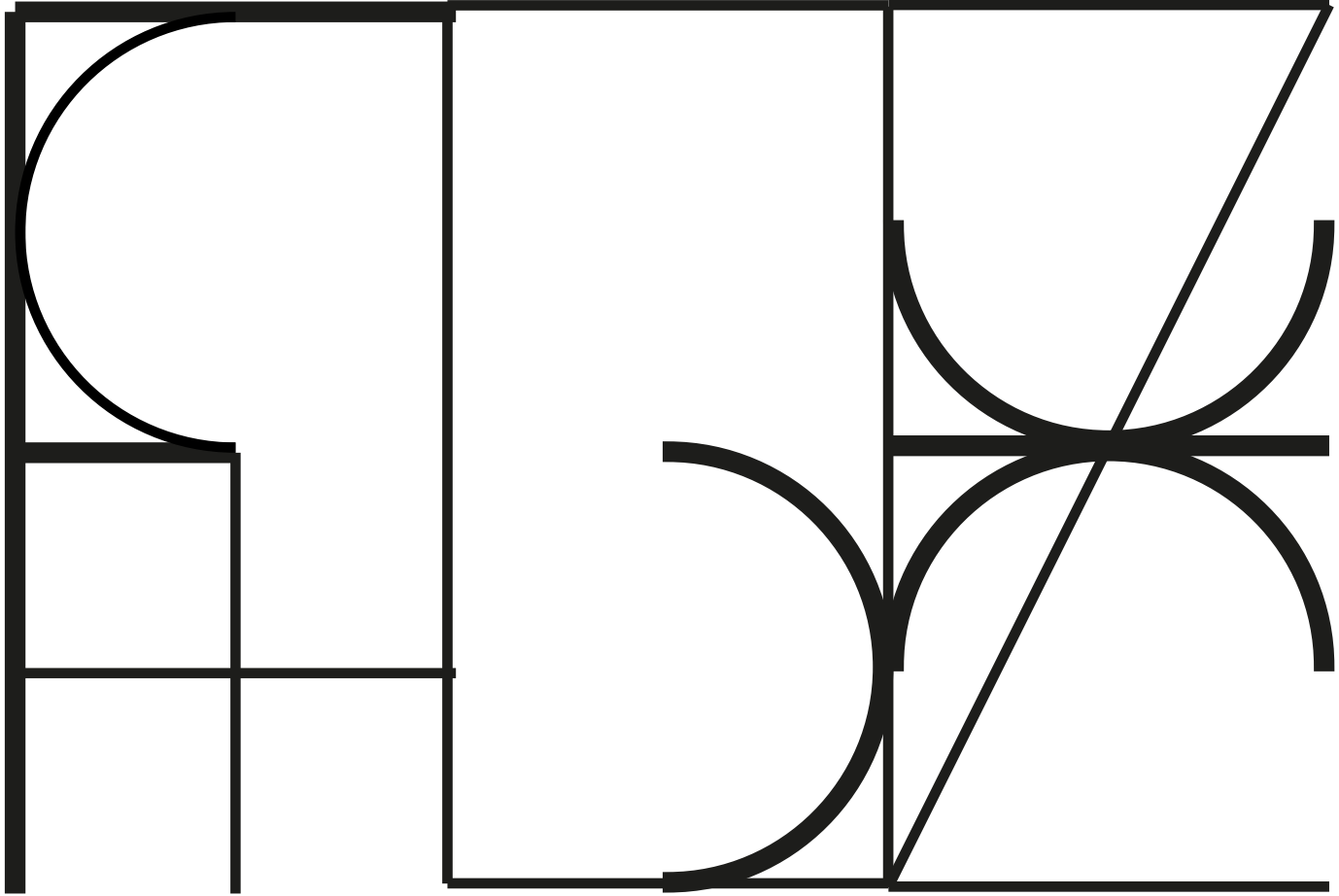




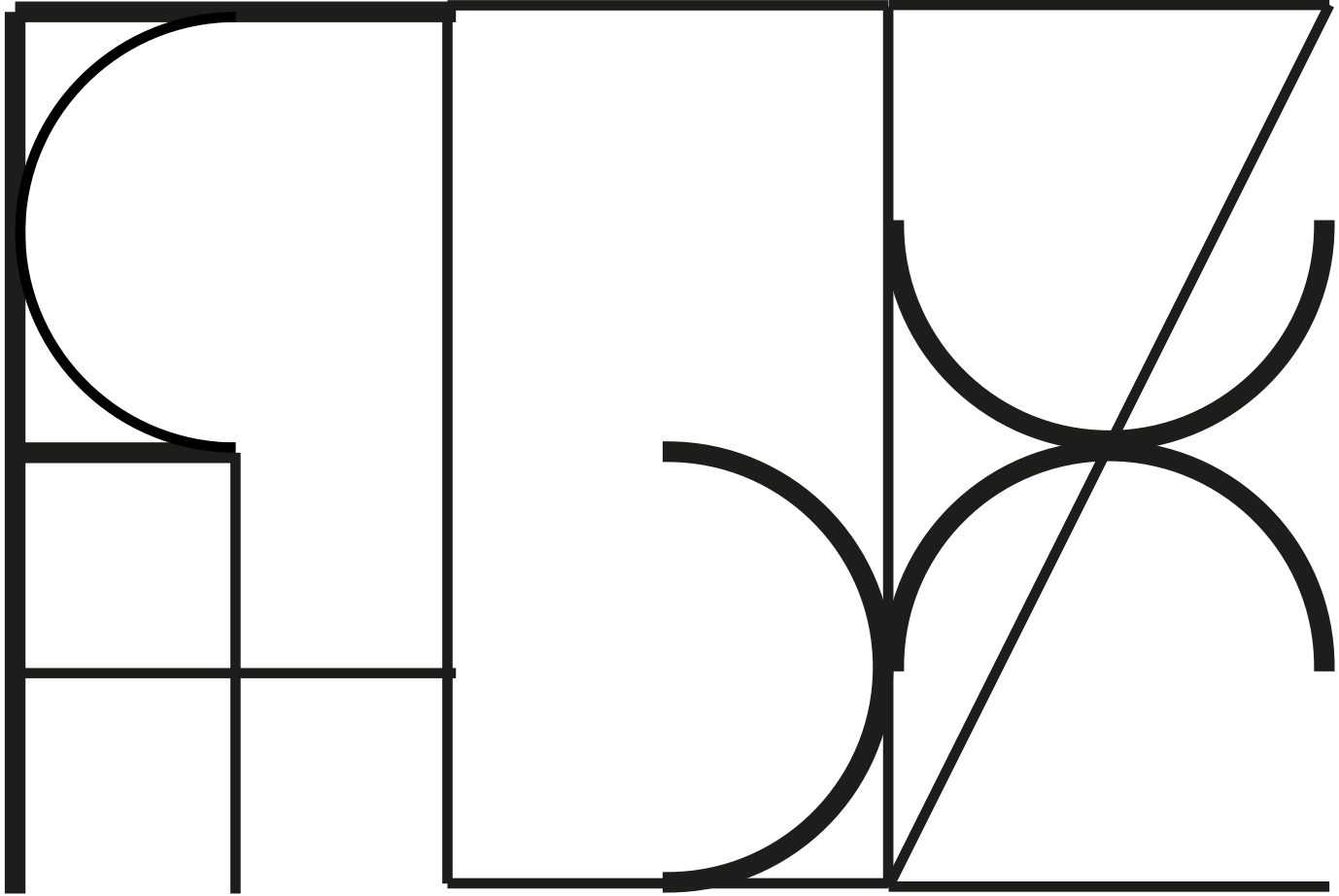




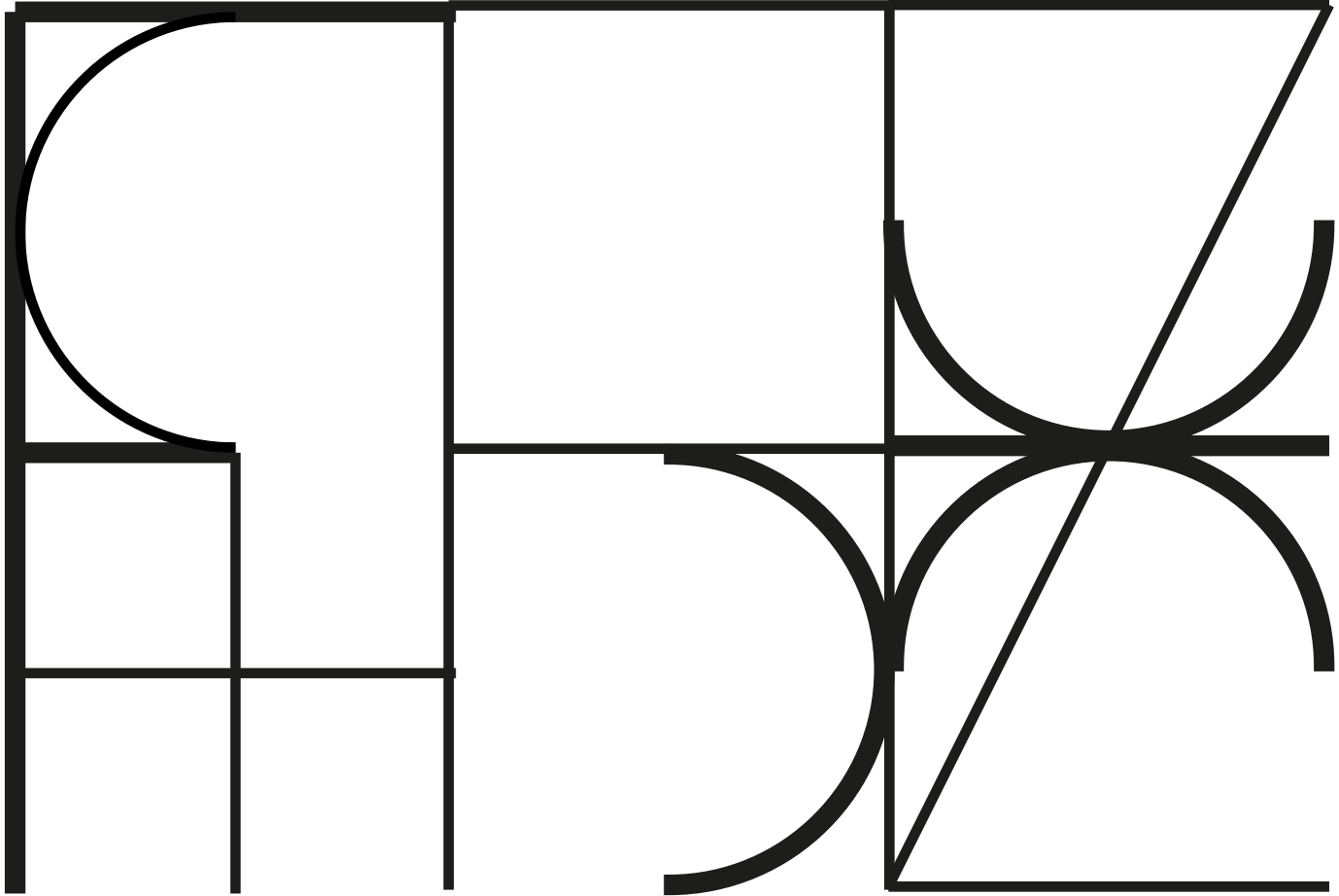




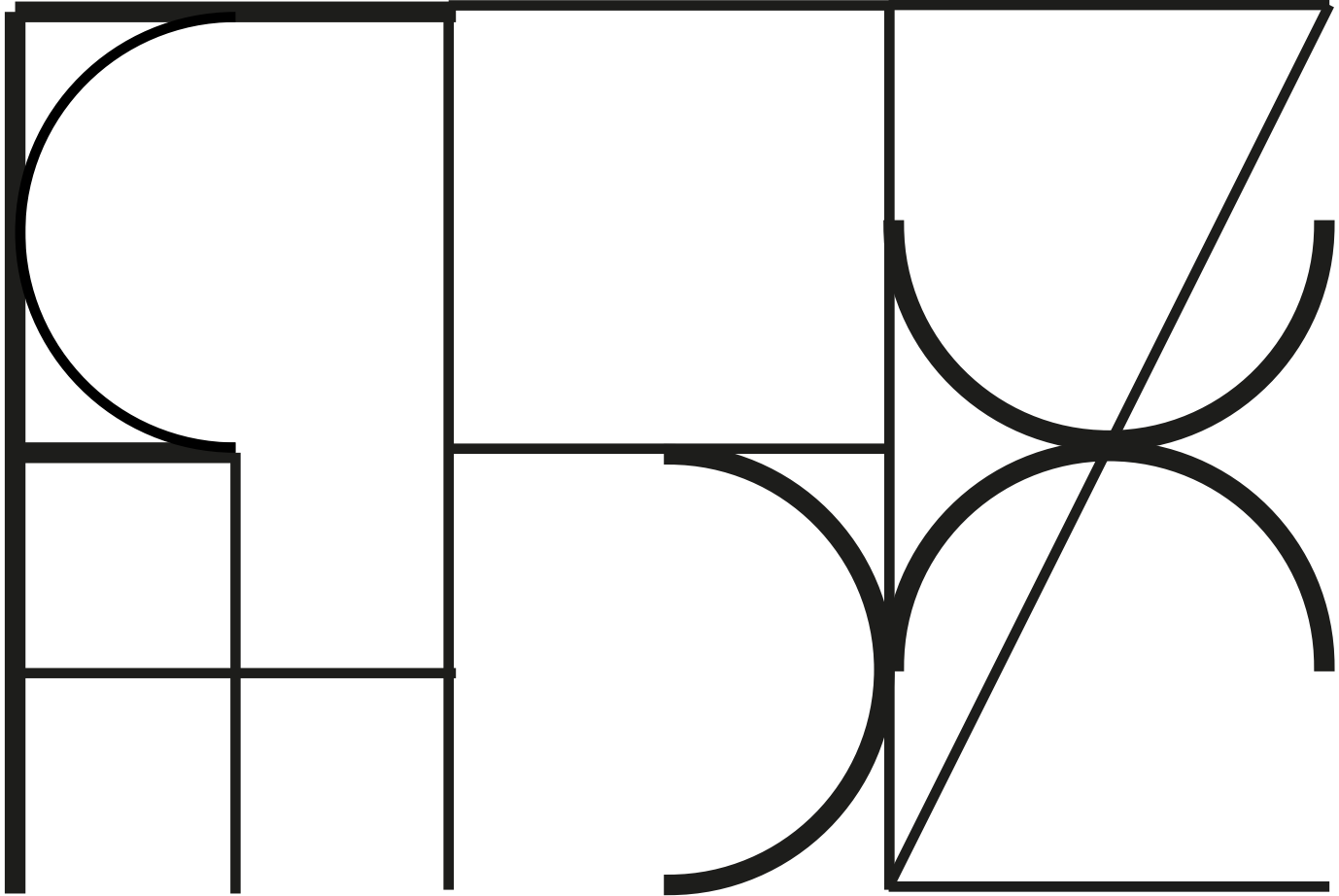
RES



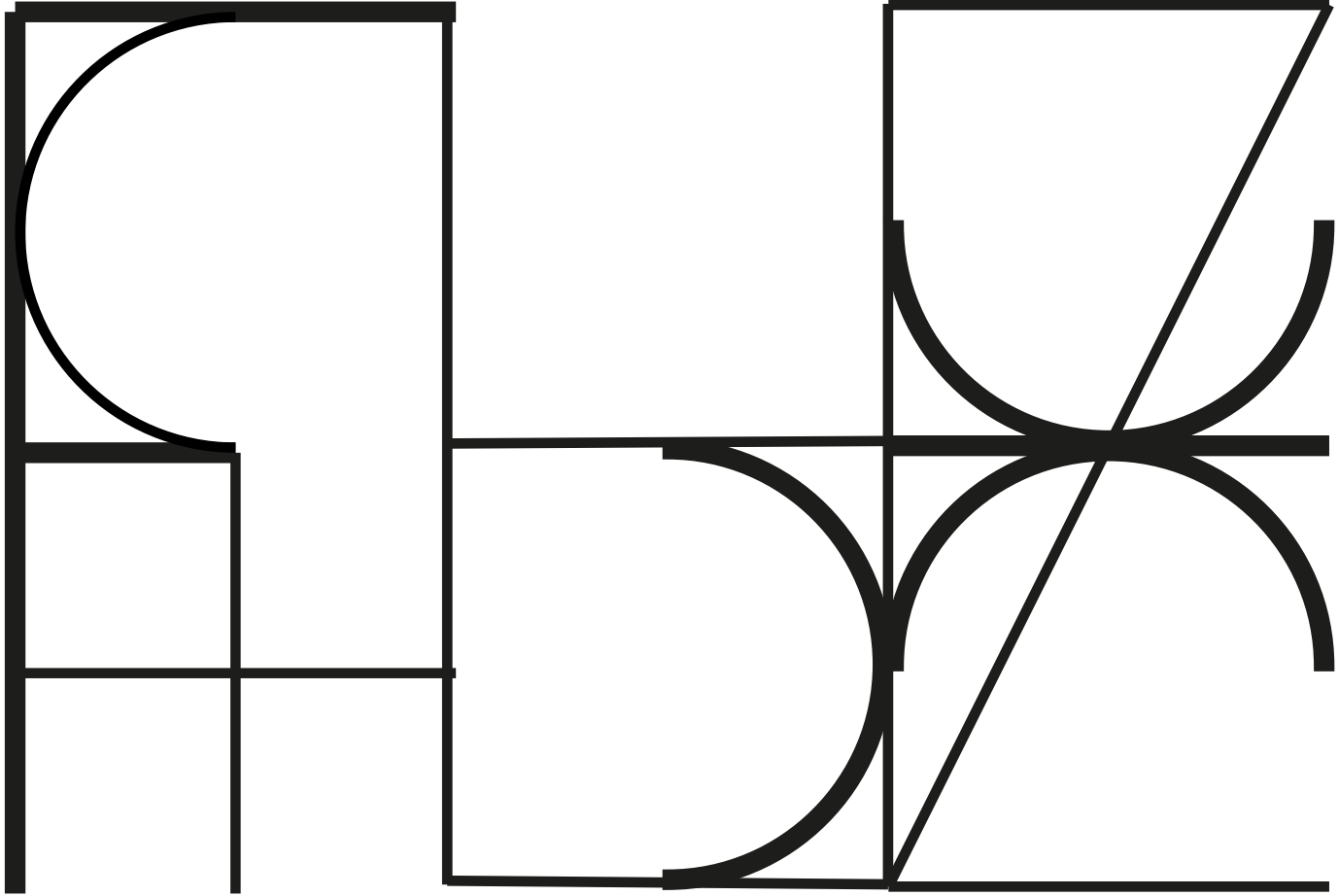




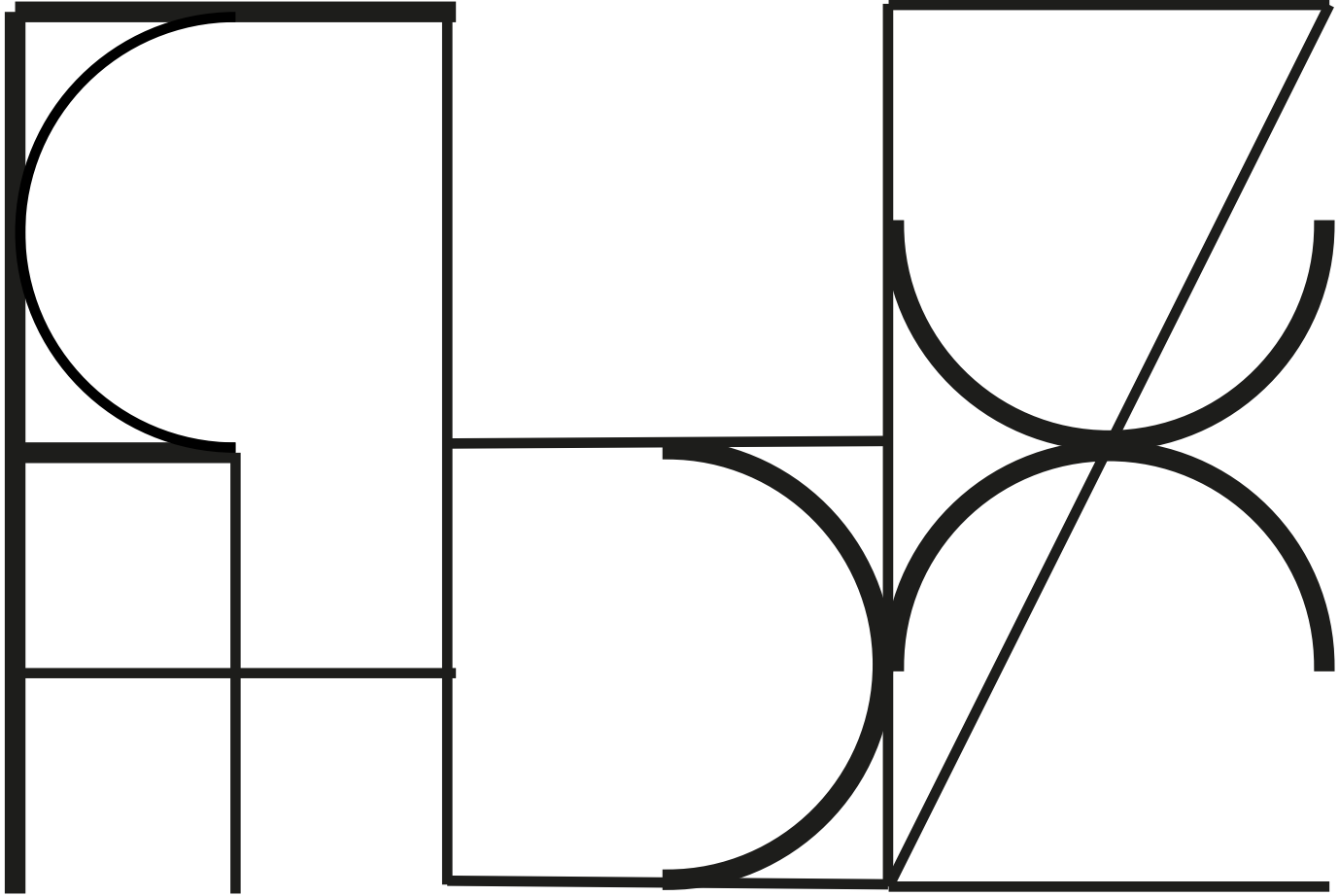
RES

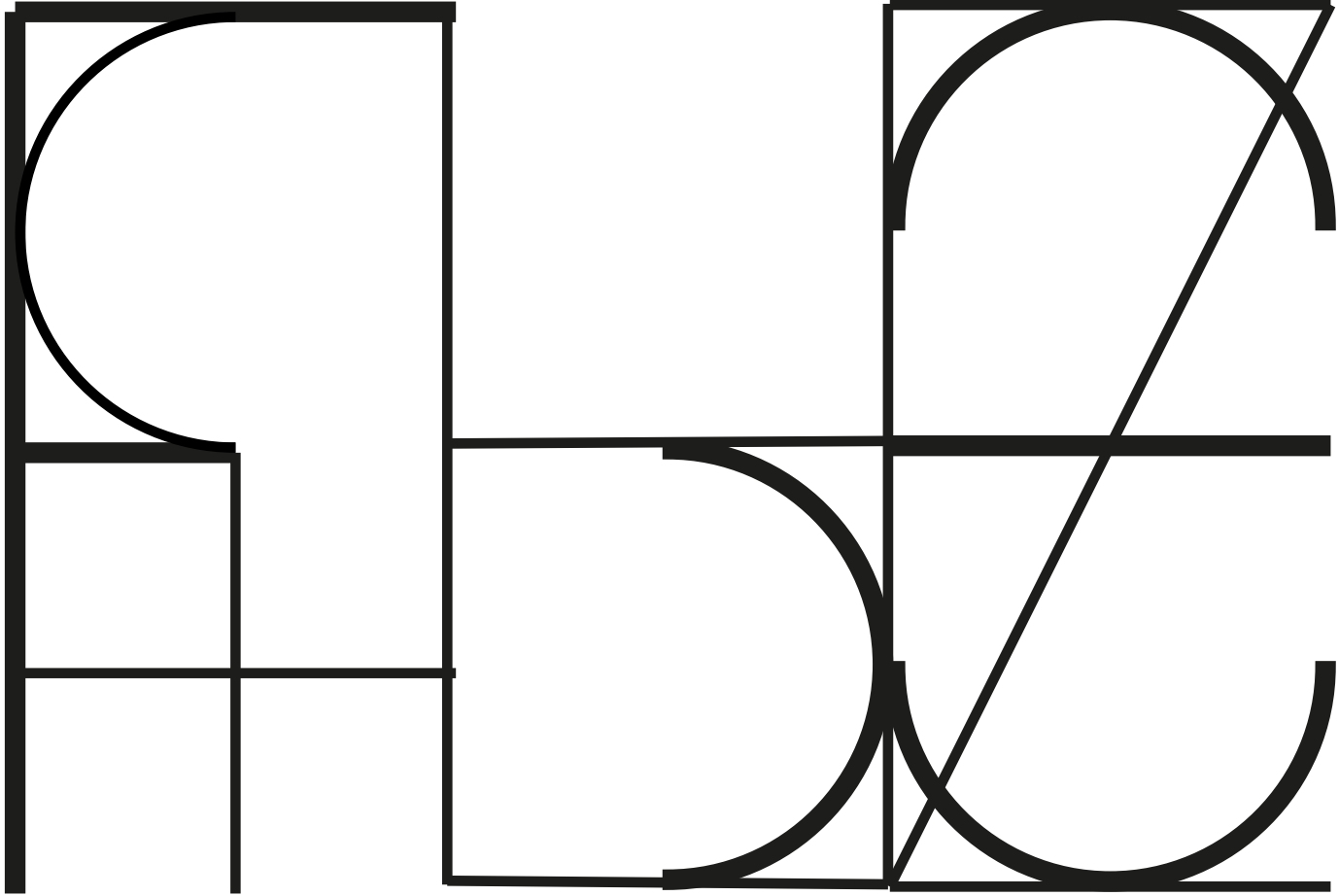


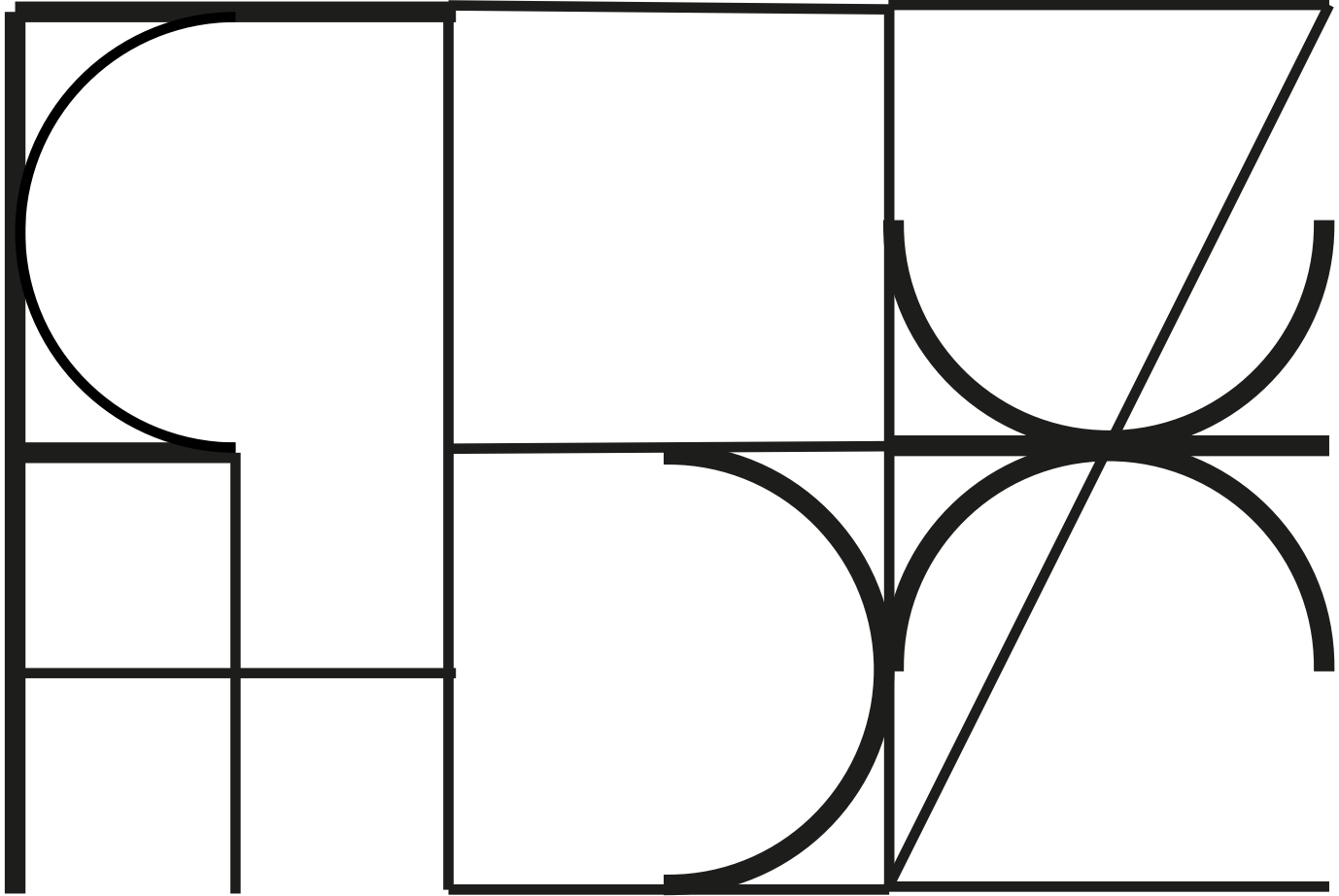


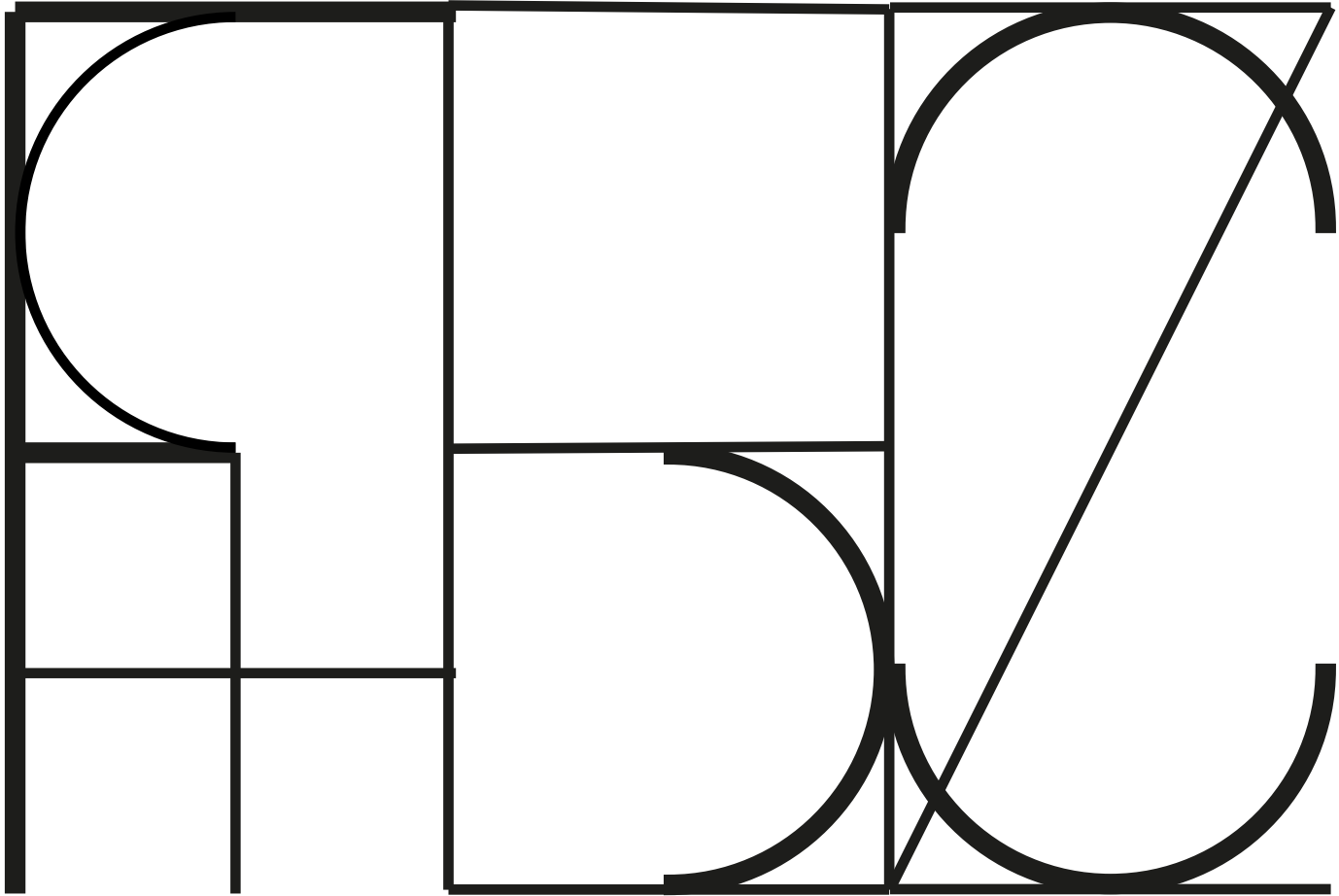


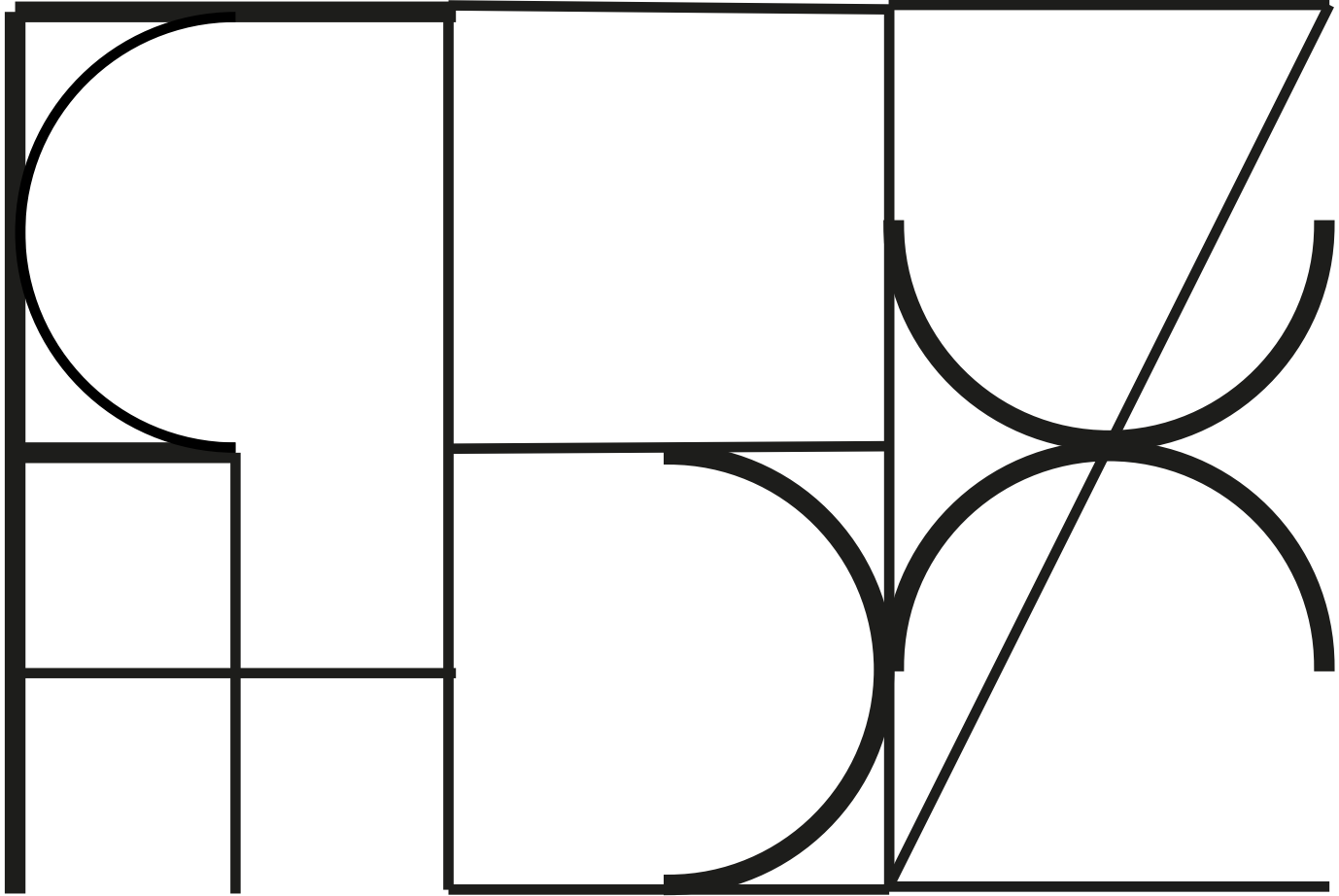
ALS

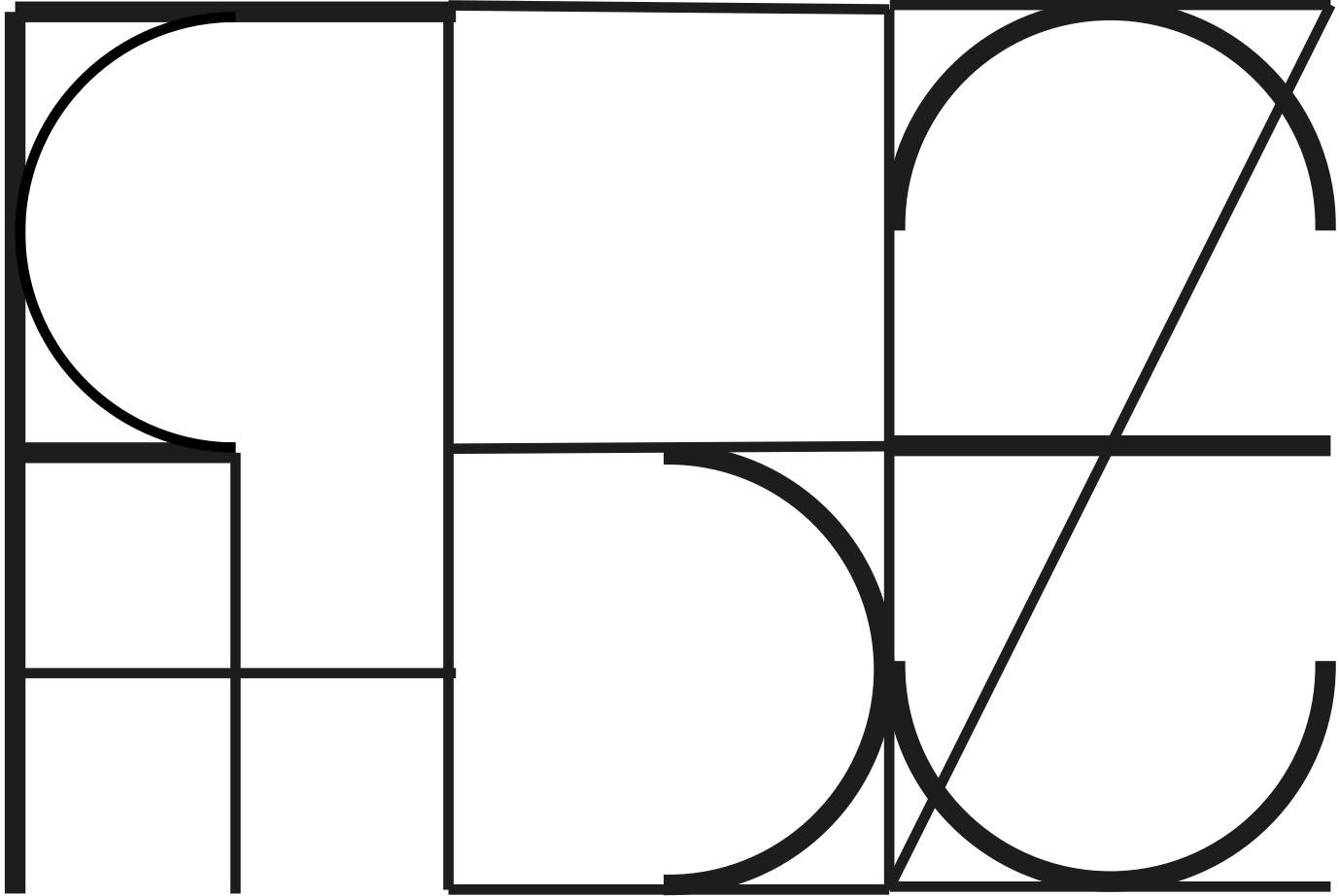


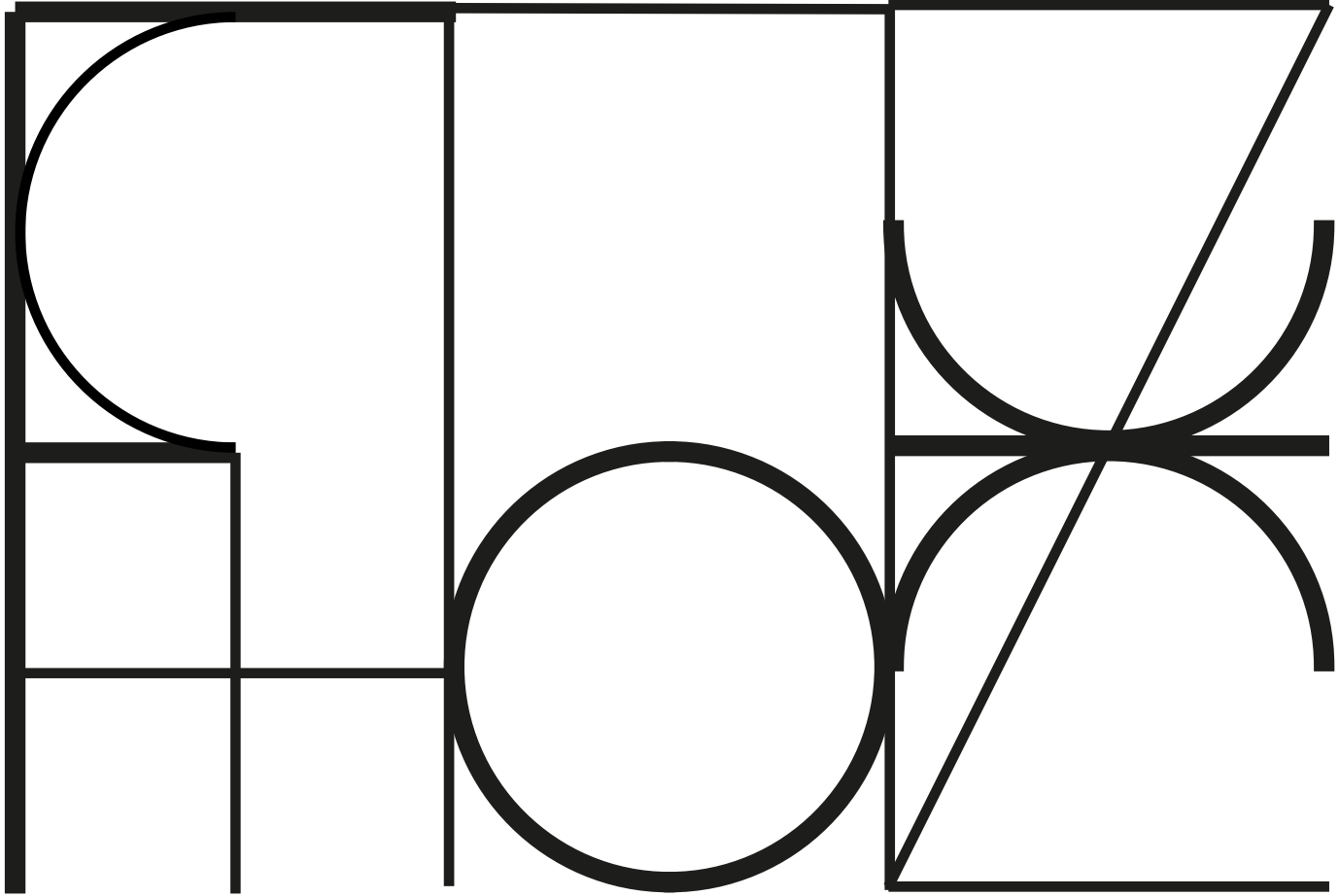




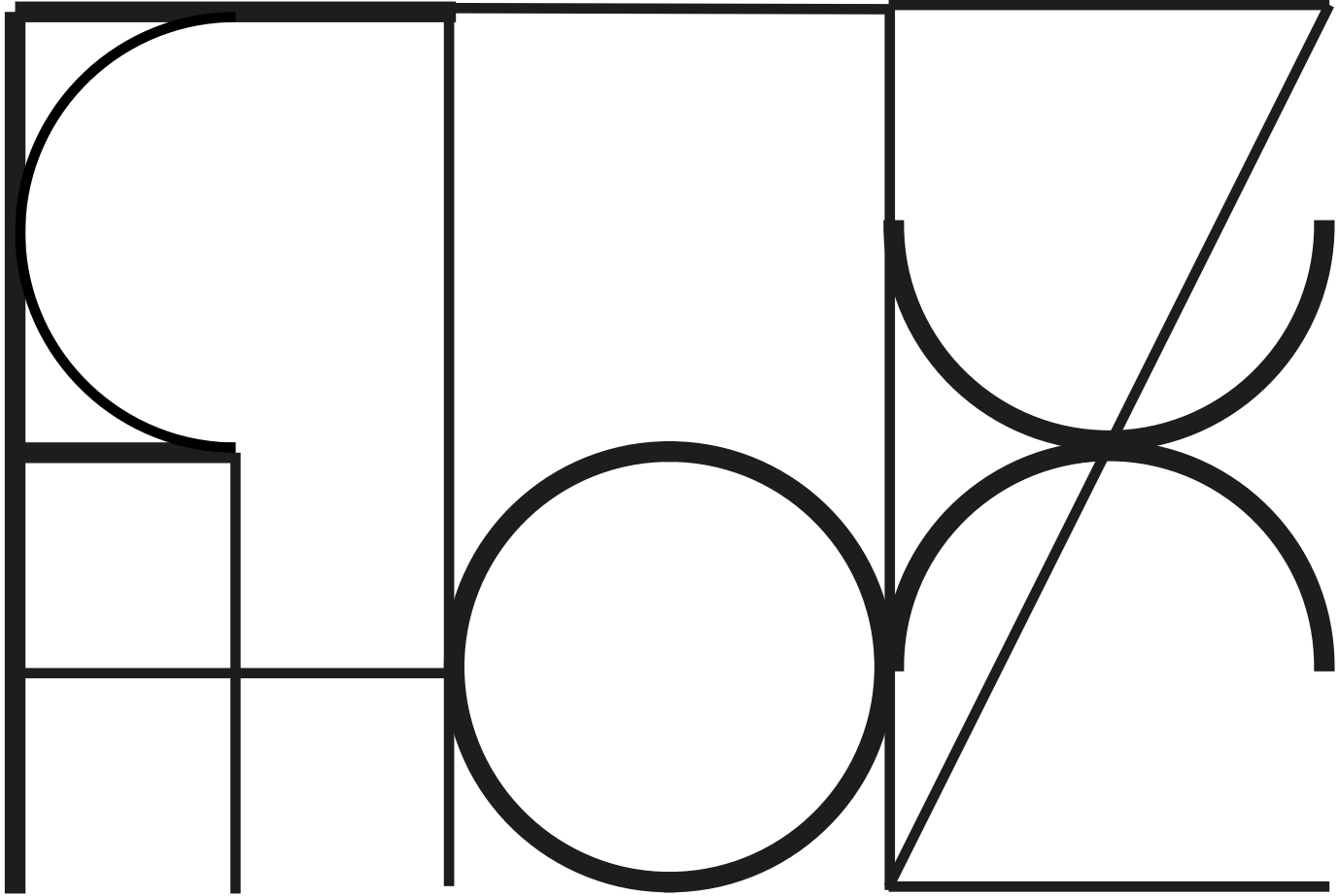




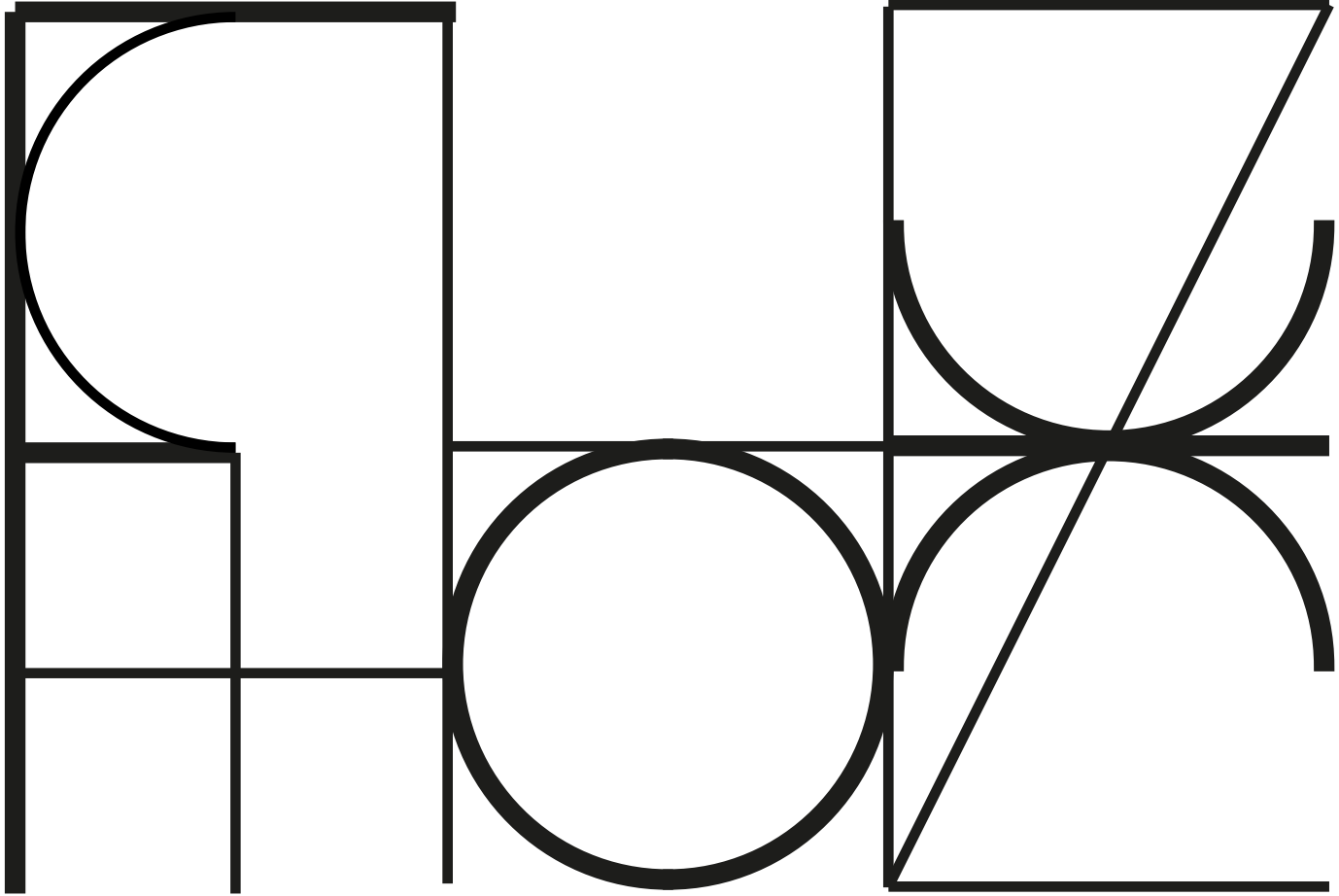




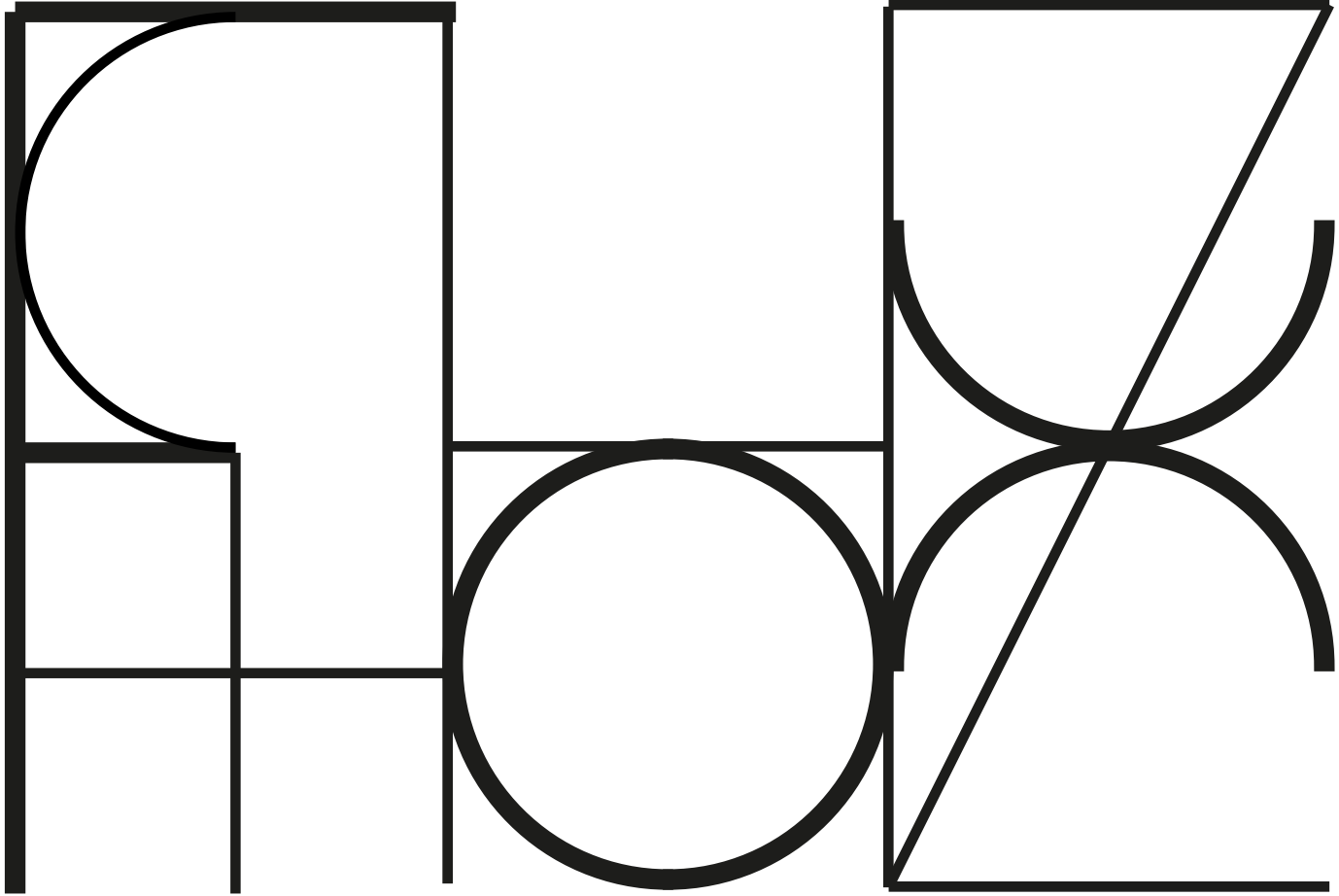
RES



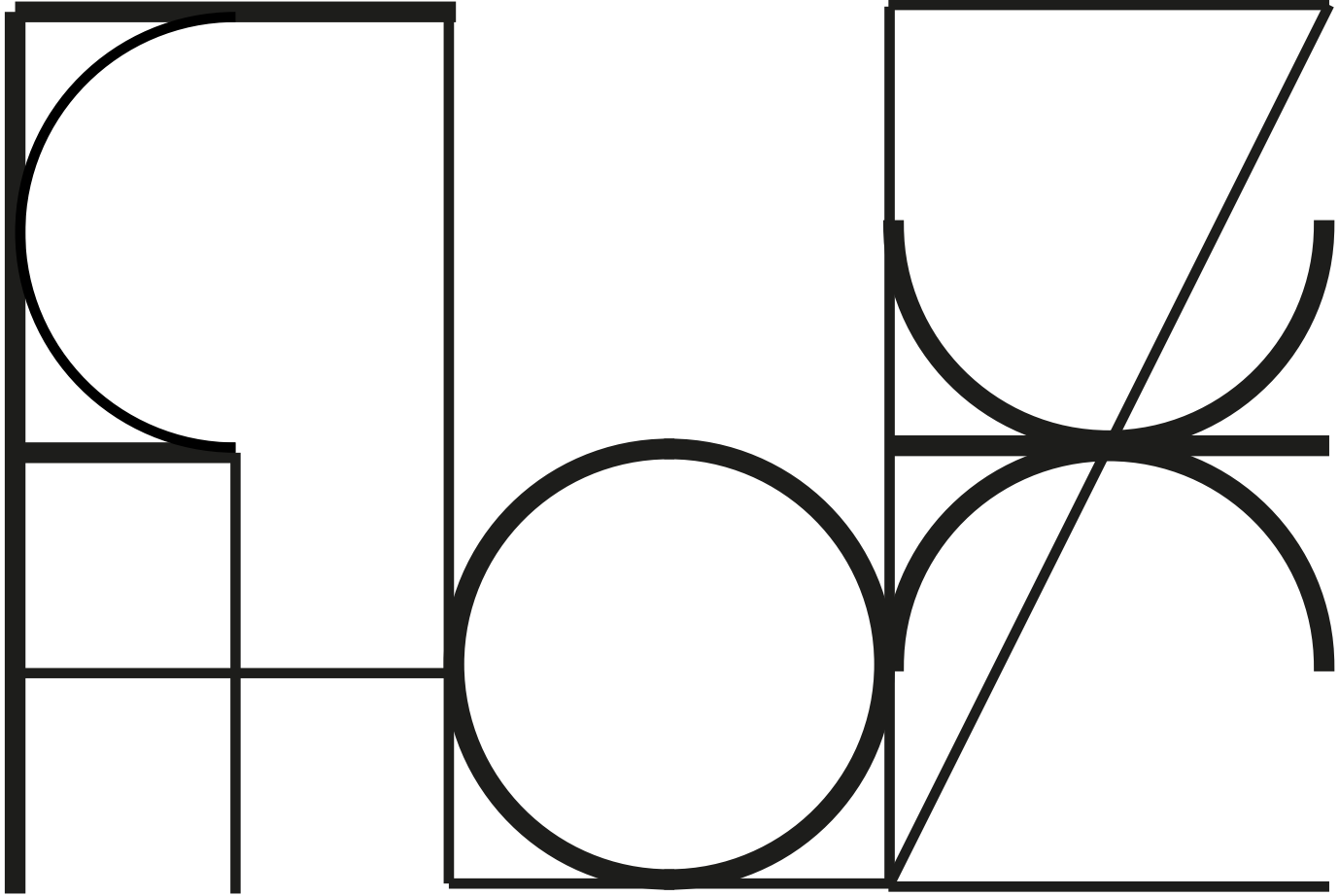
ROSE



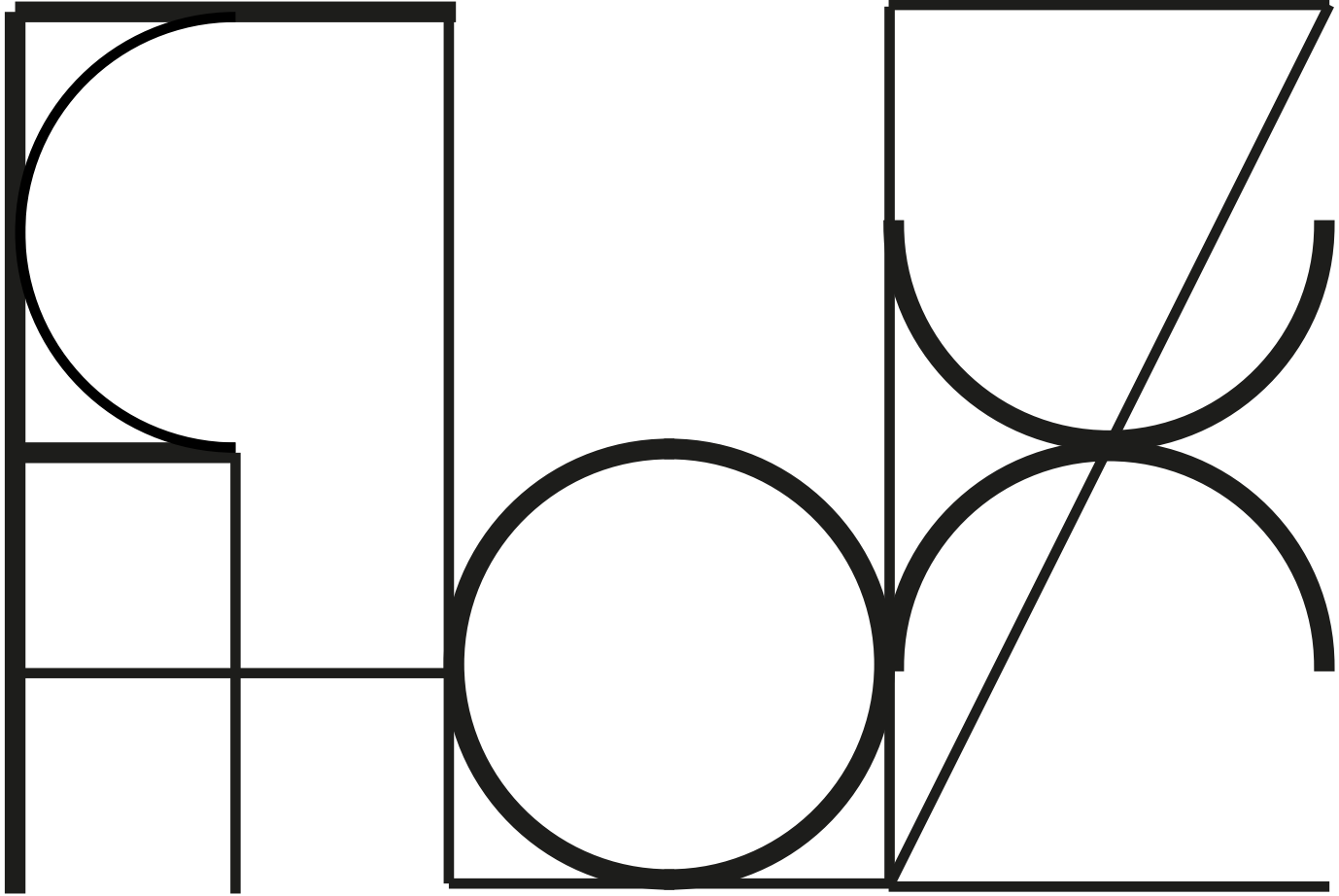
ALS



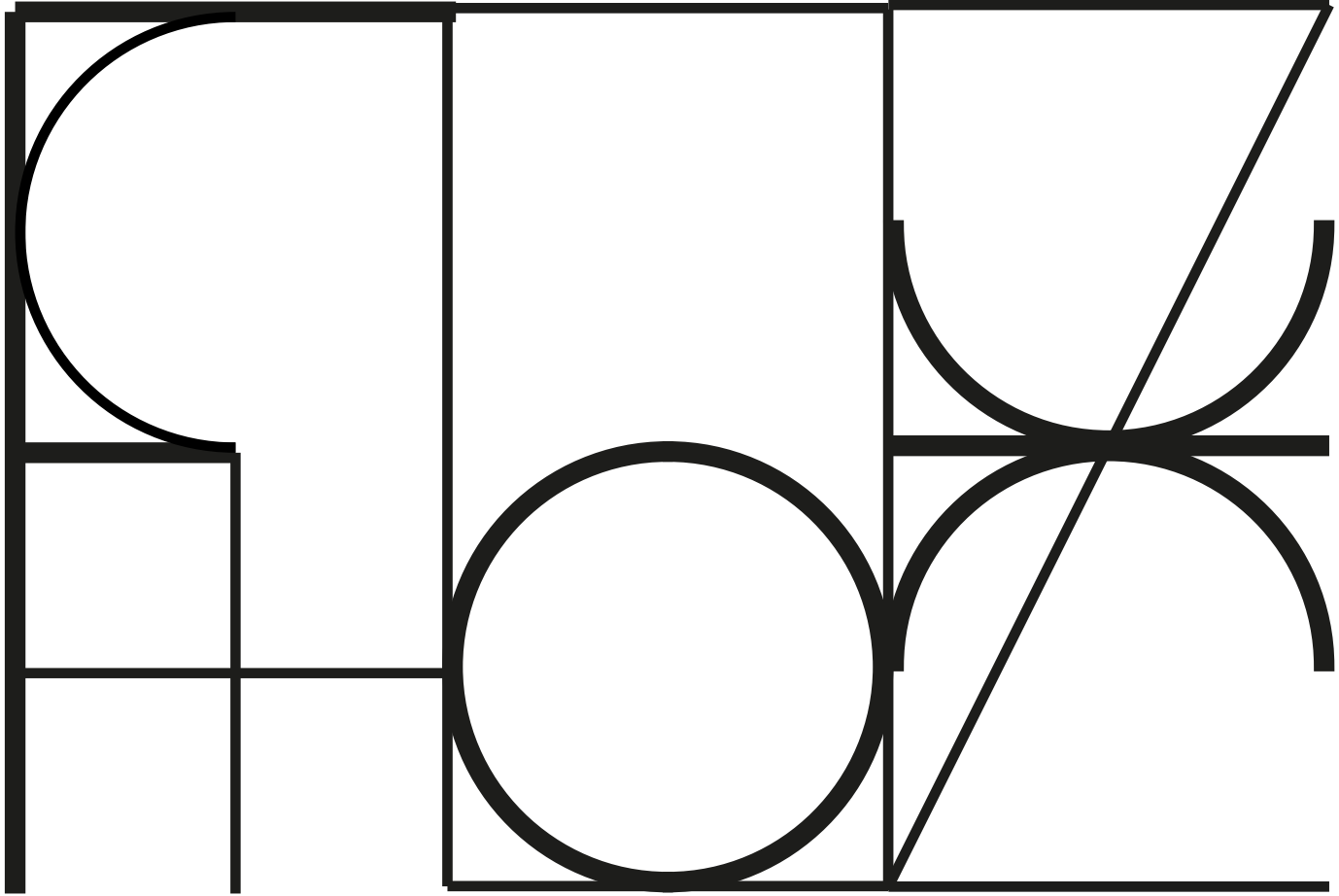
FILE



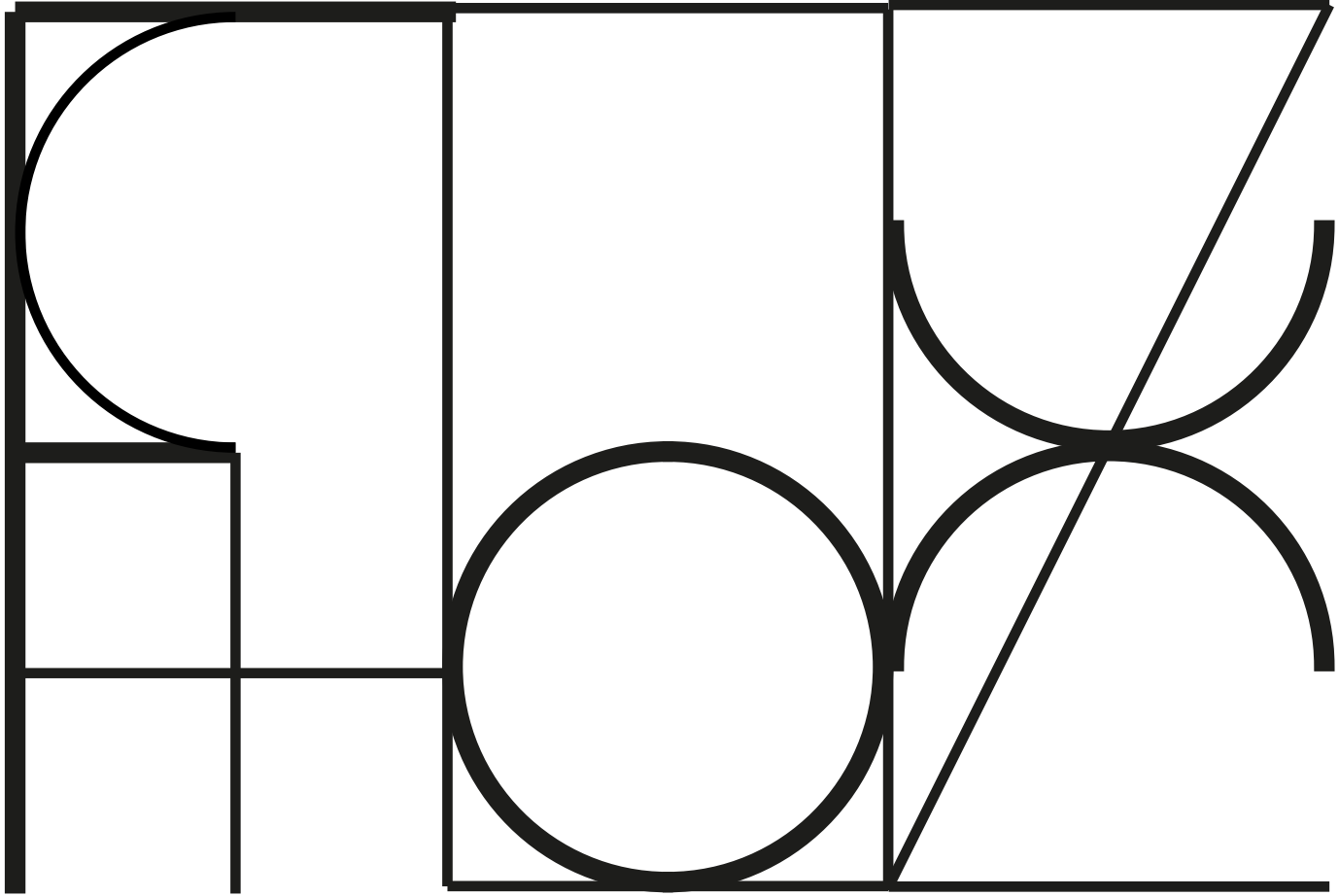




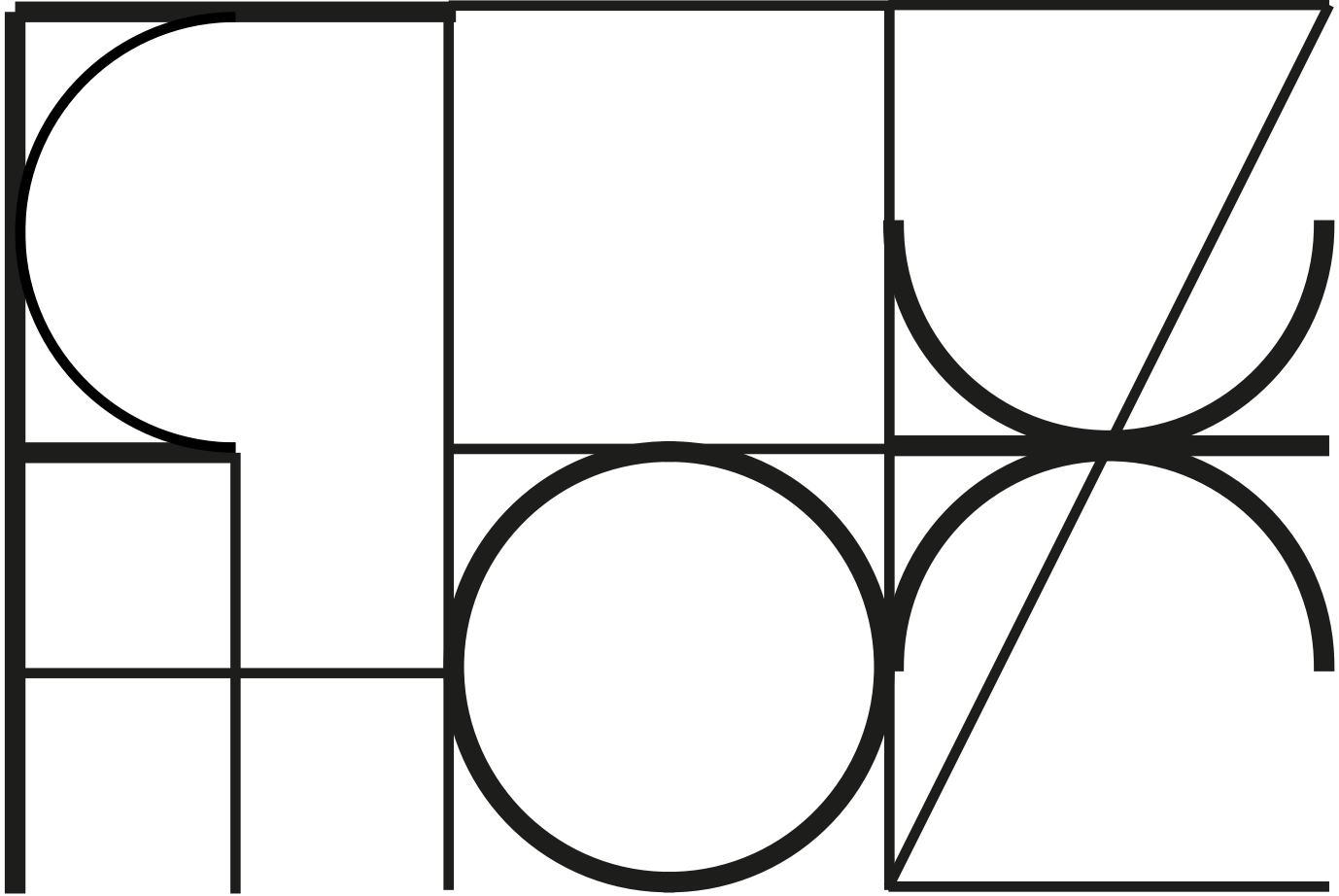




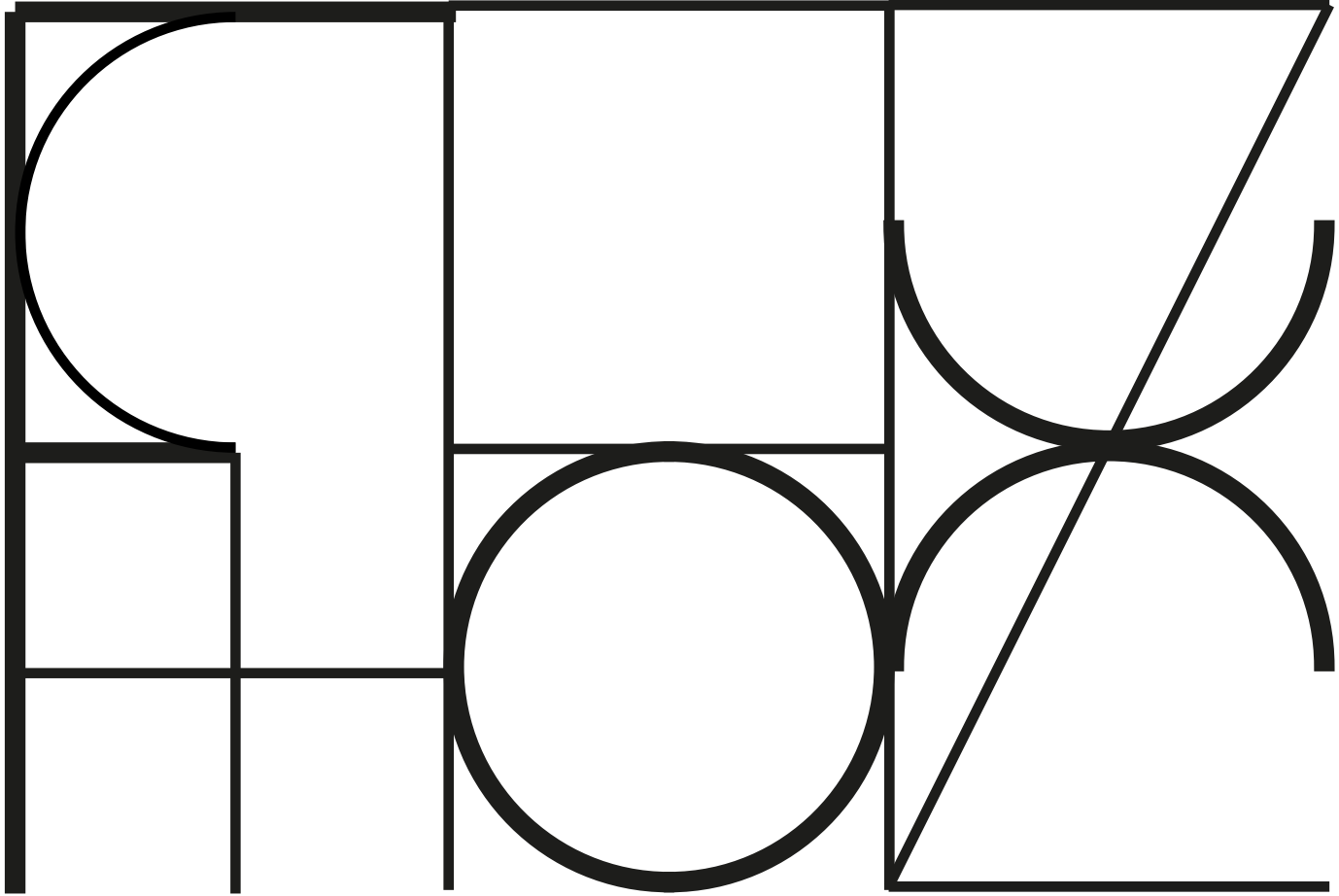


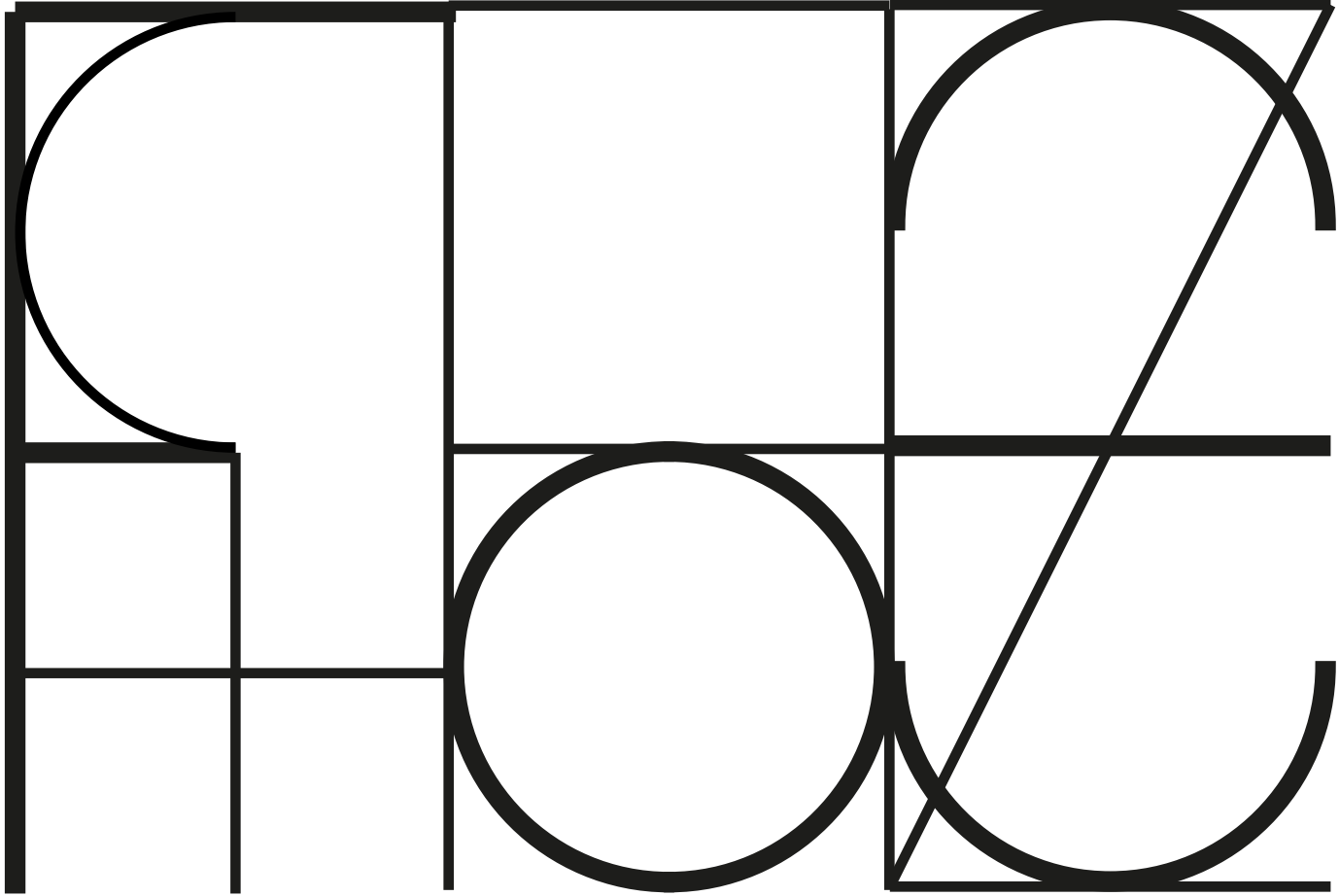


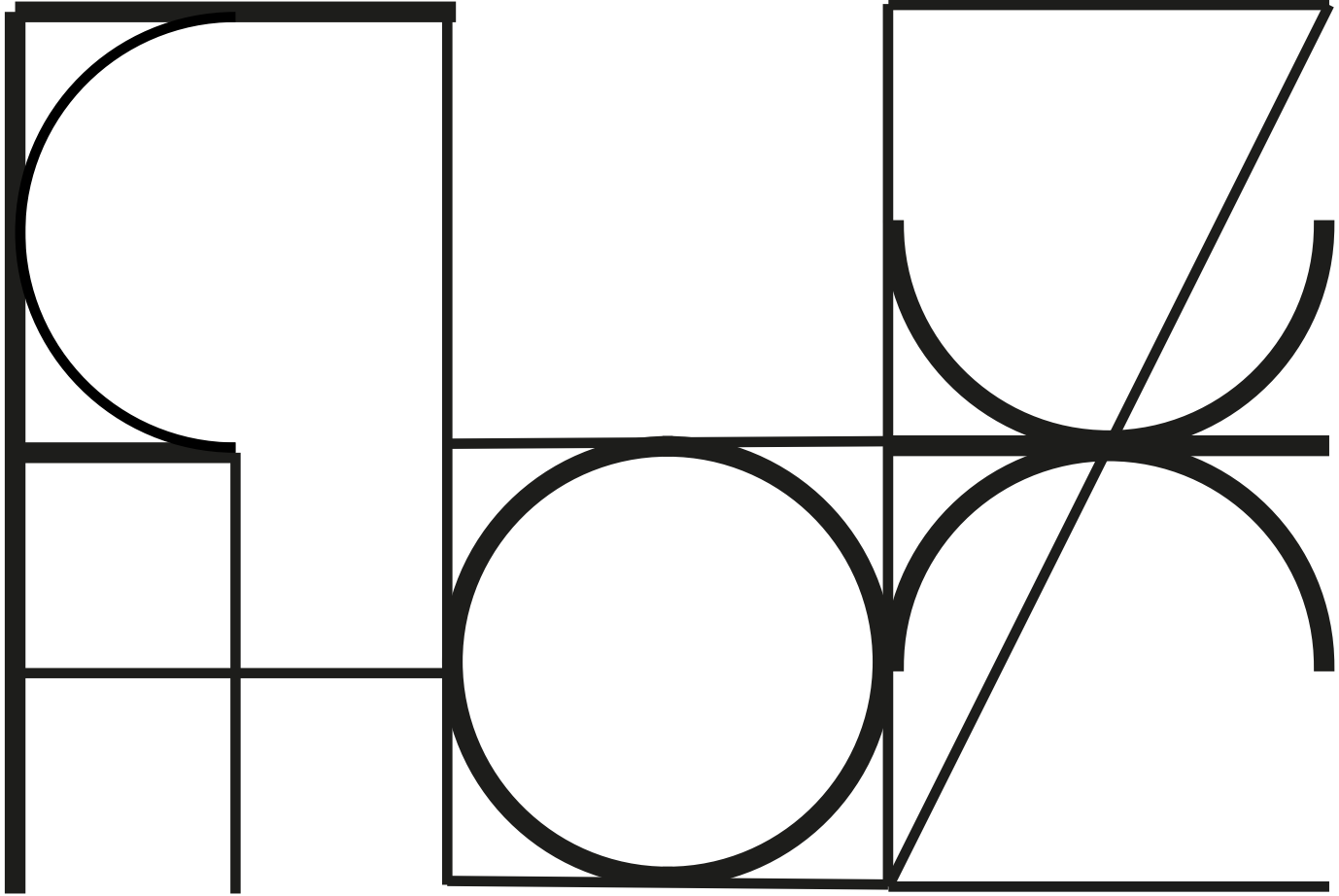


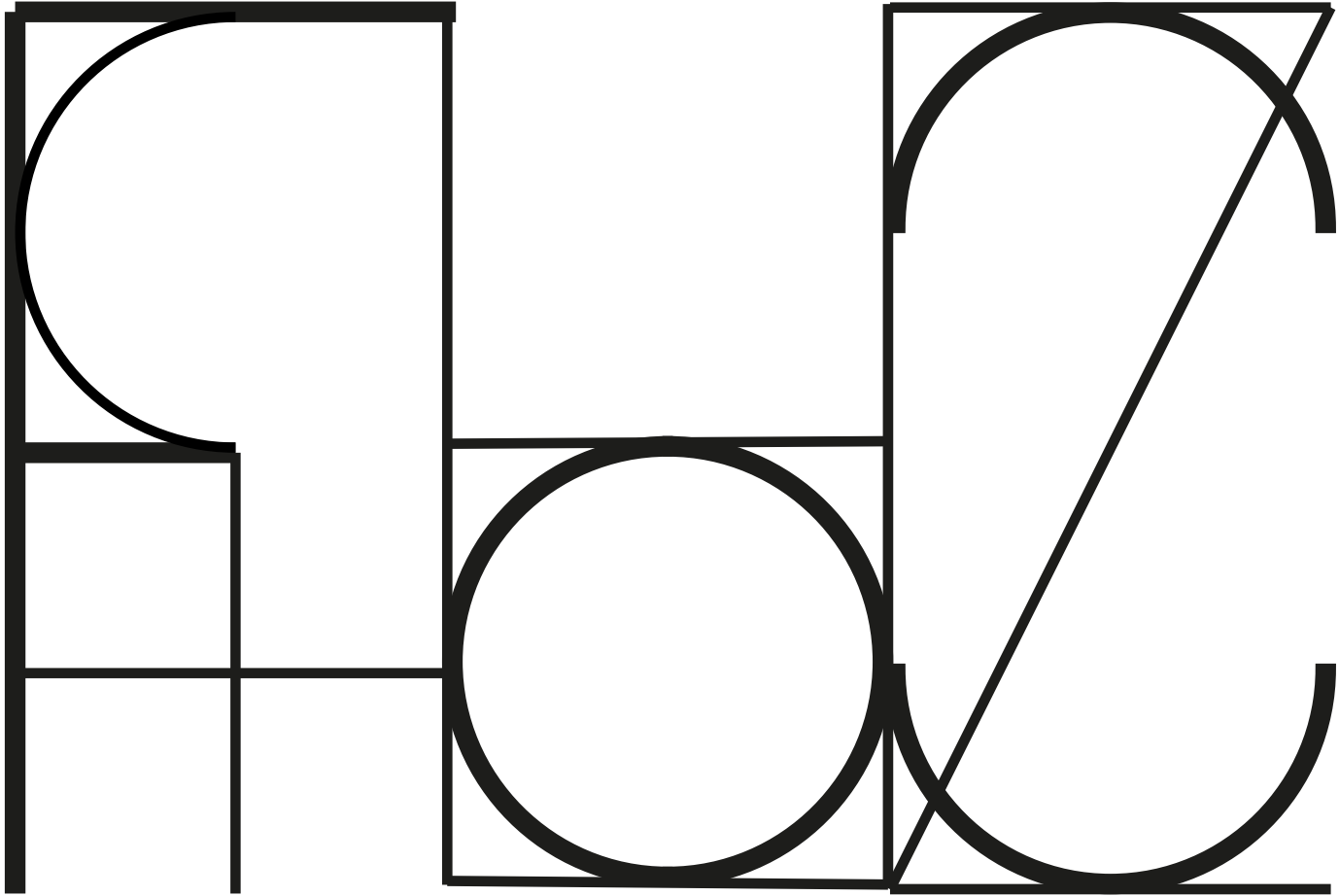


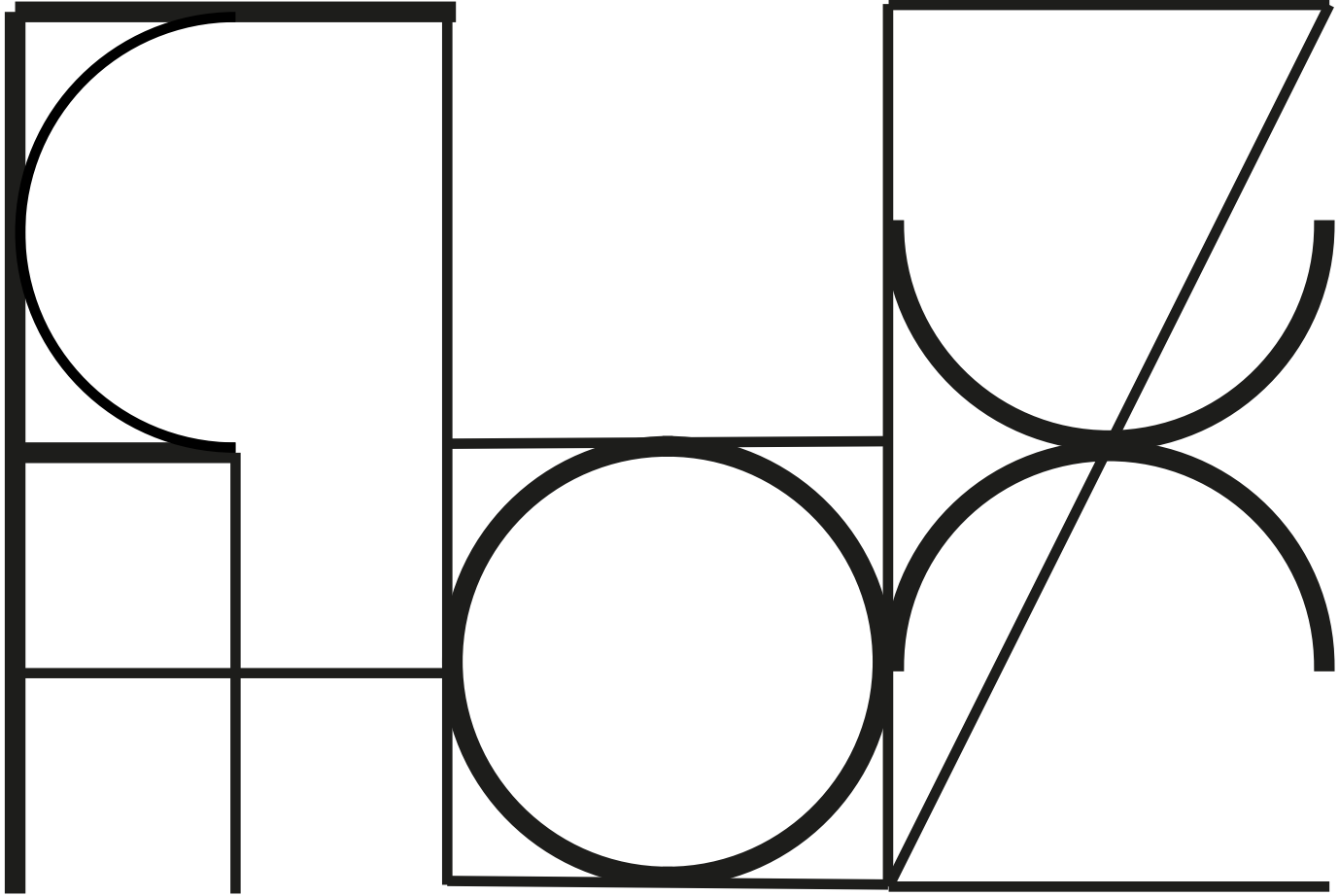


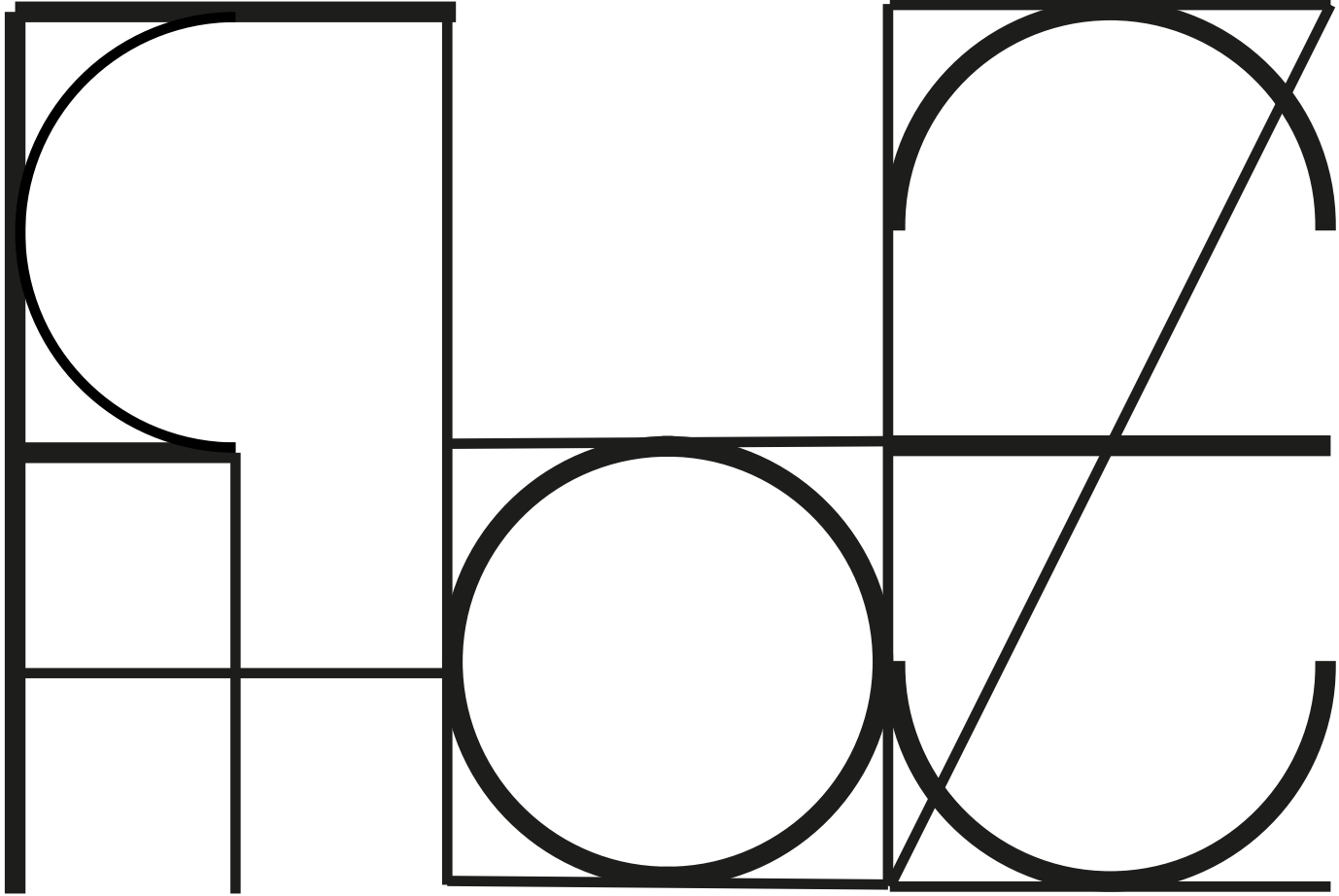


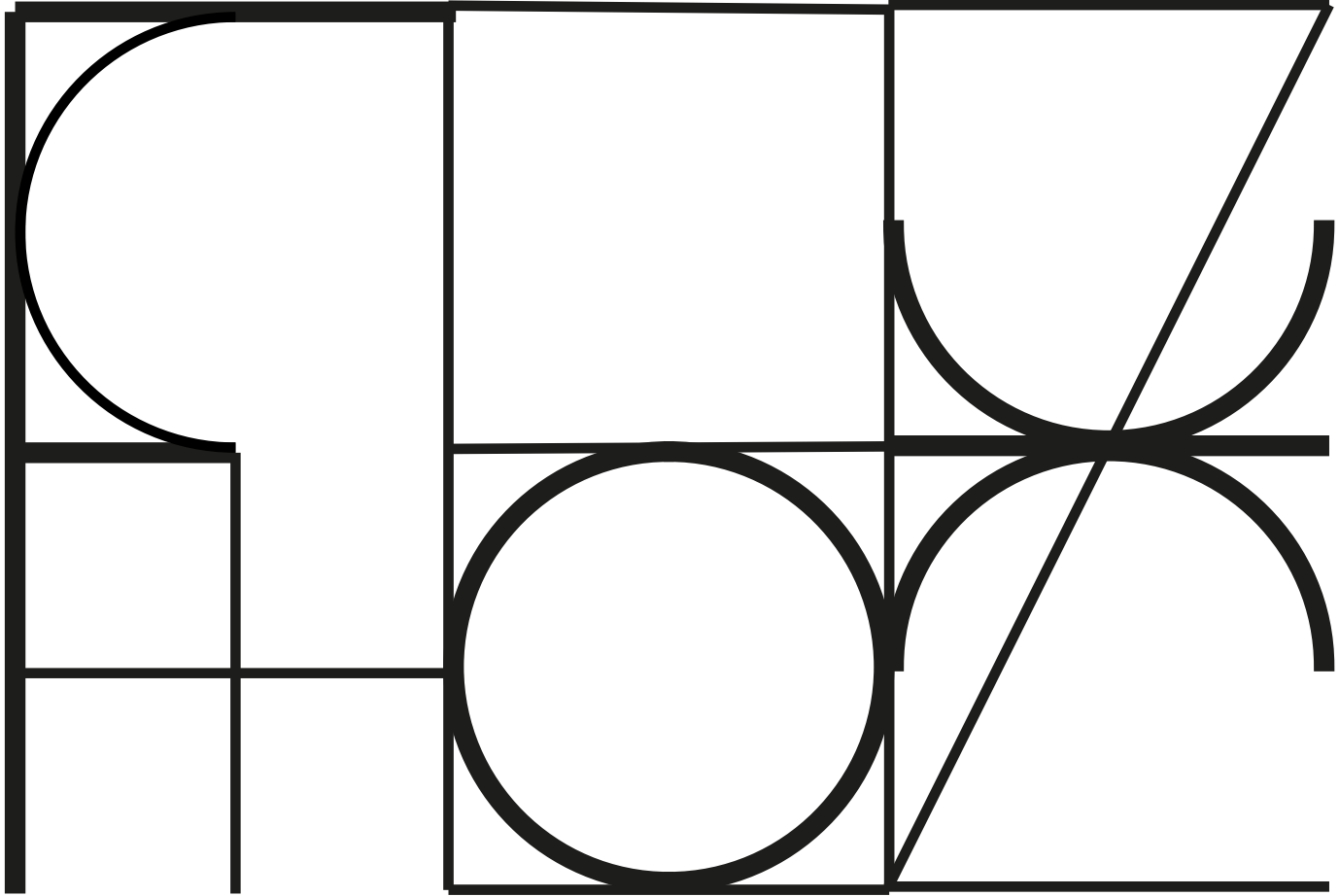


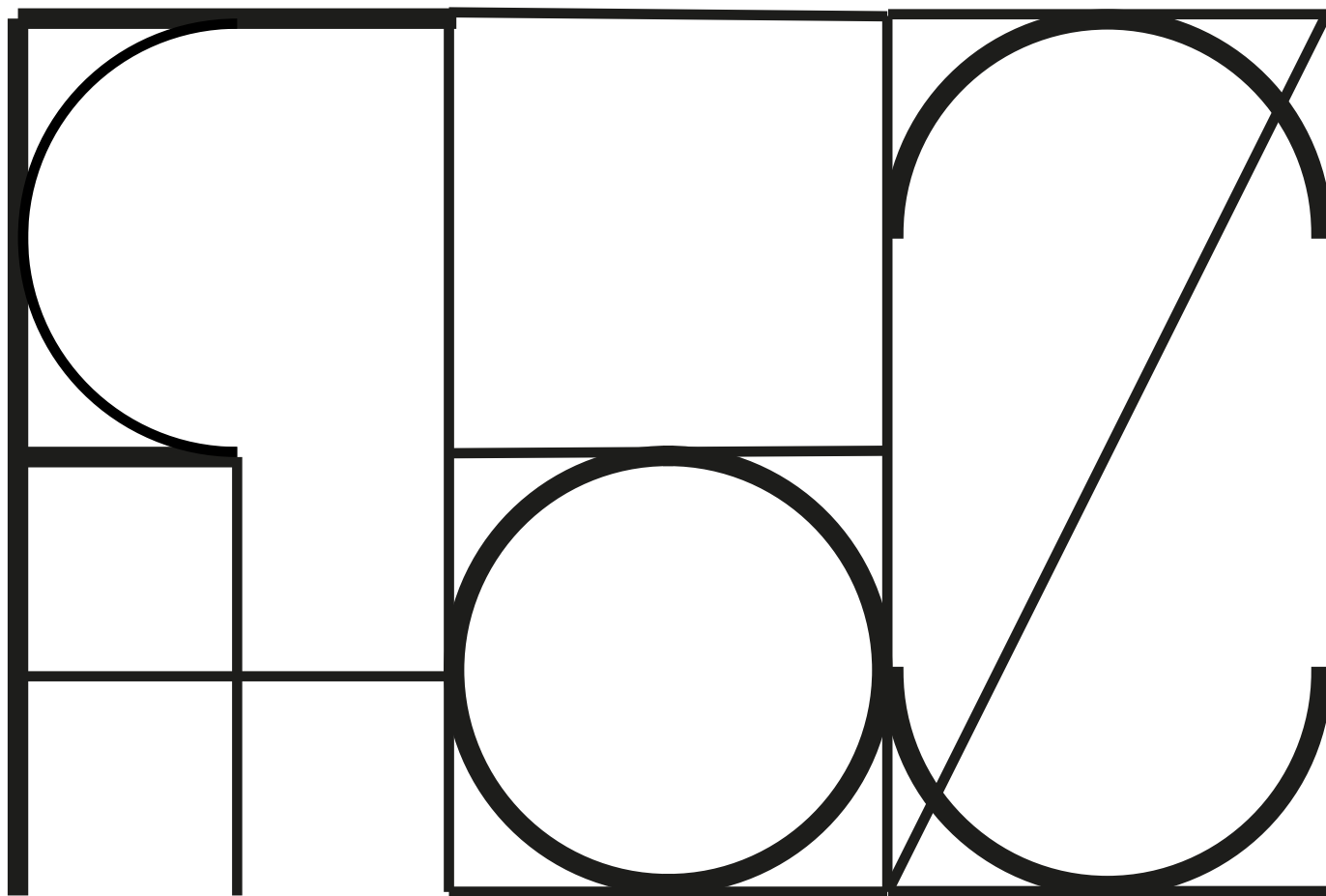


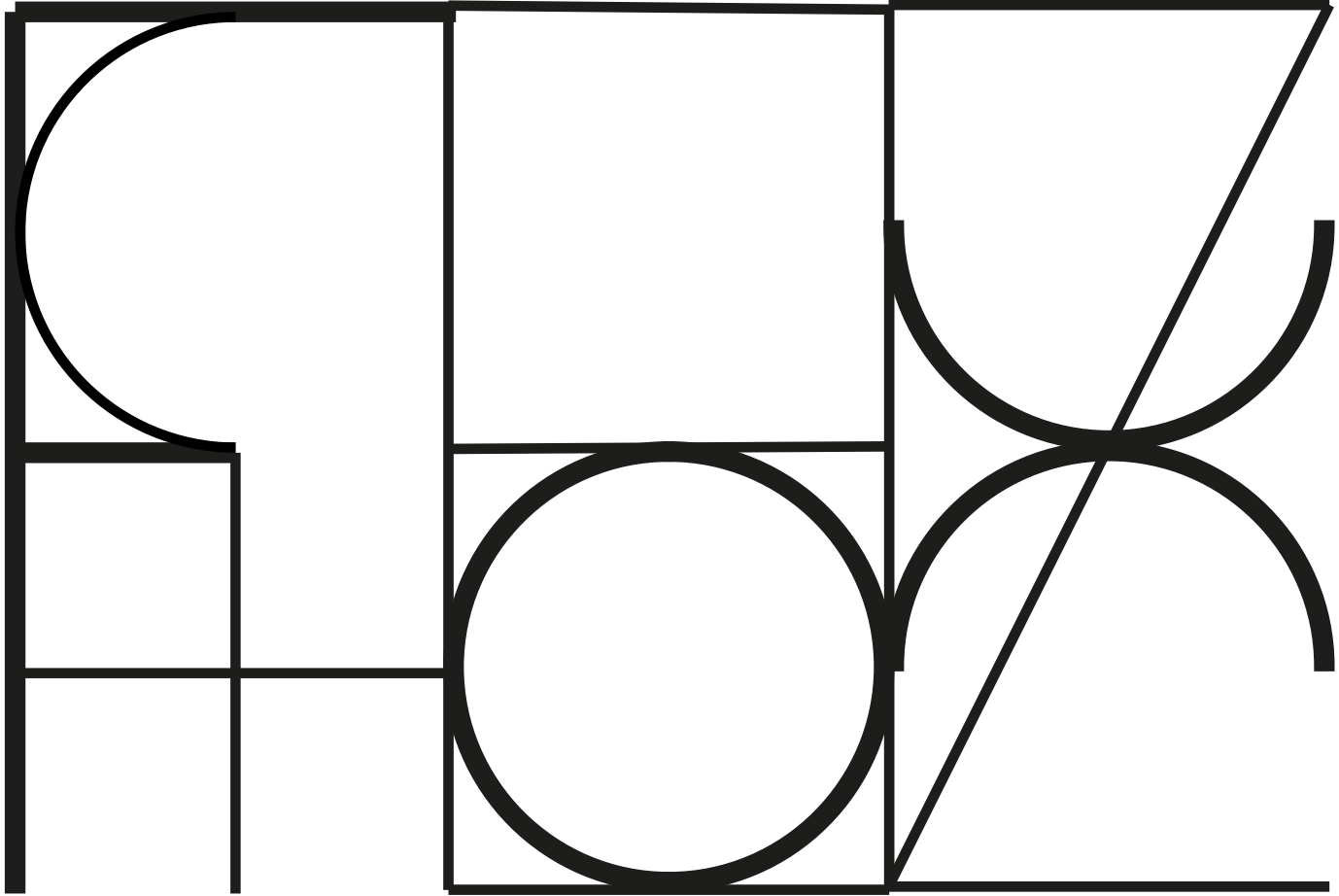


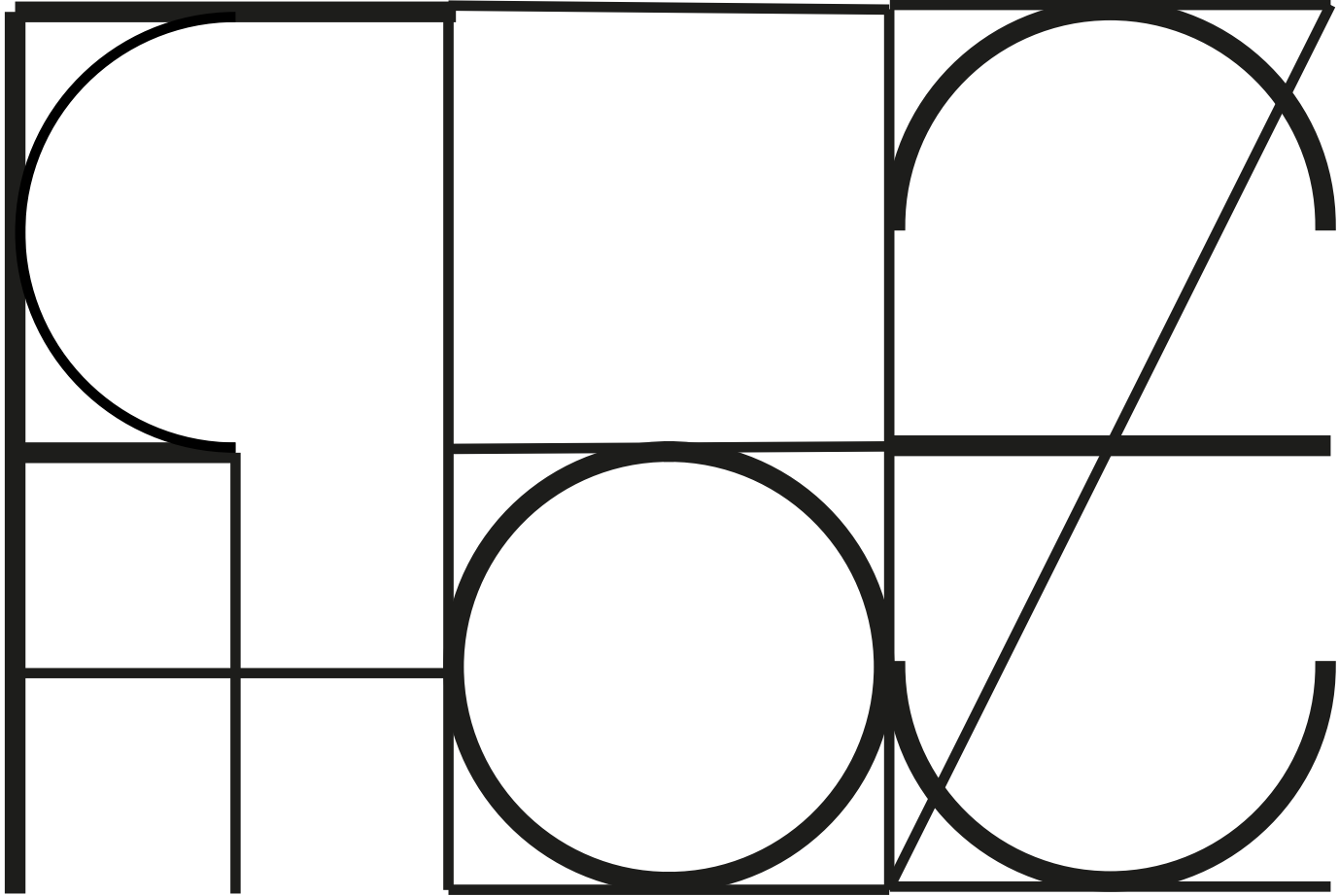


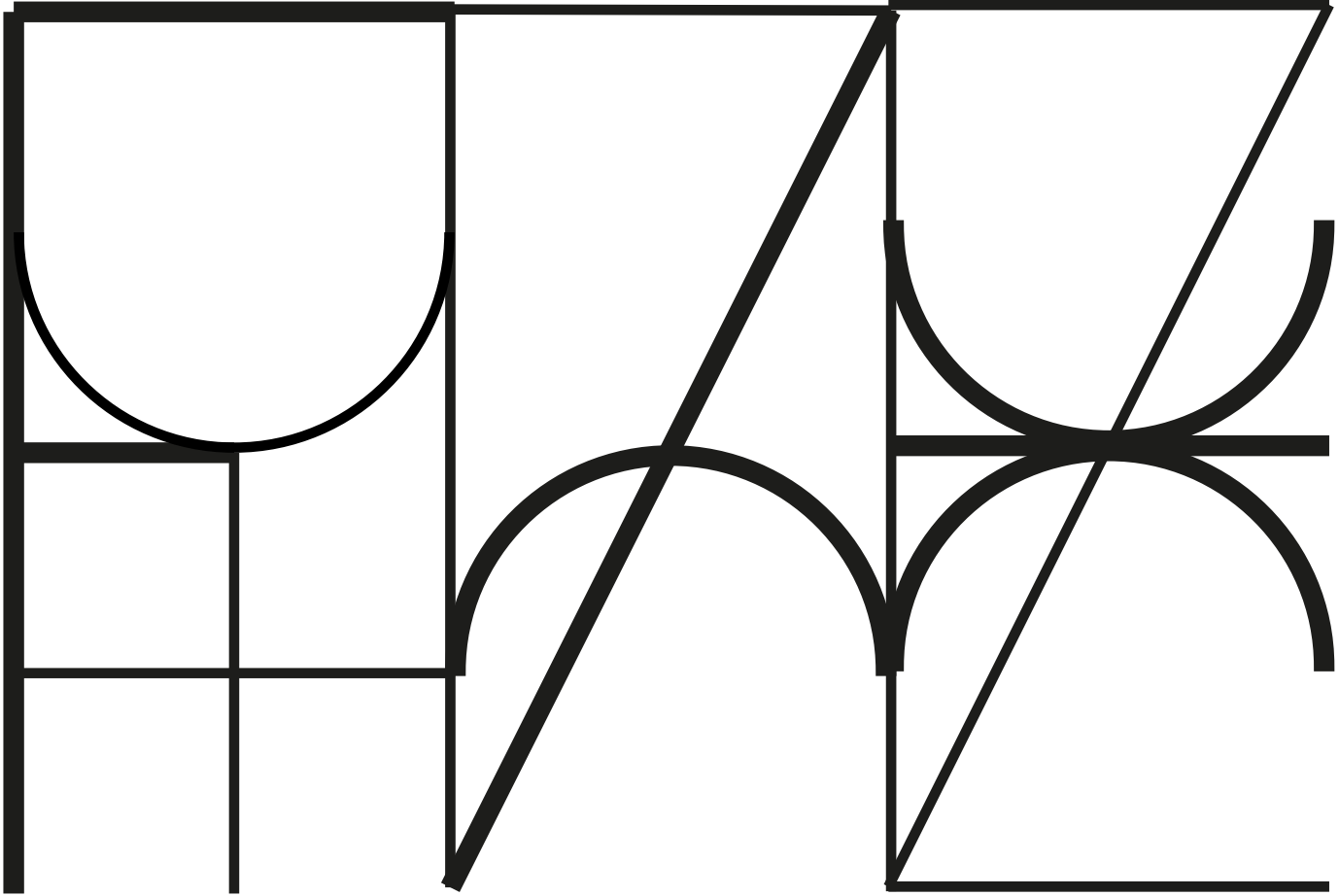


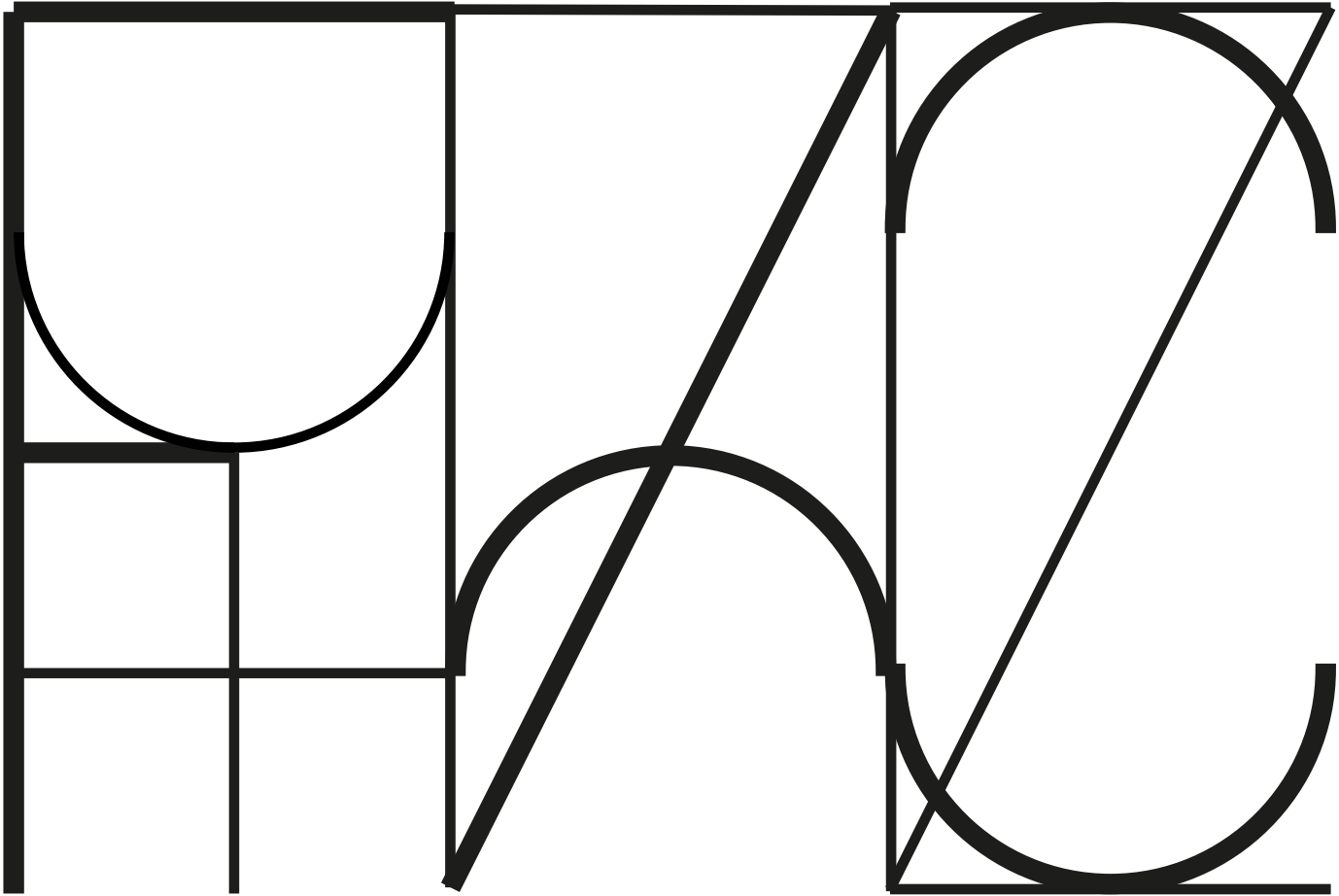


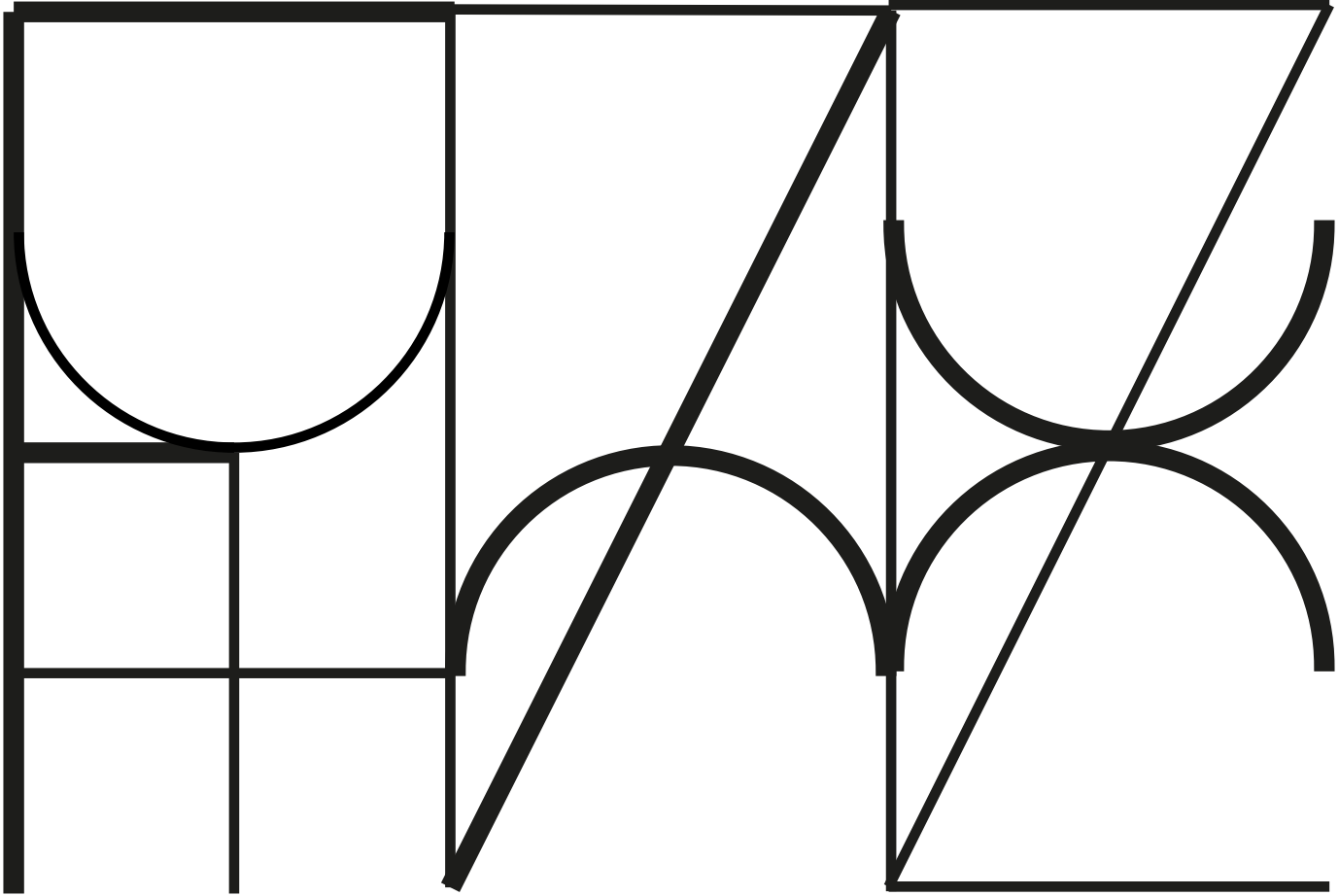


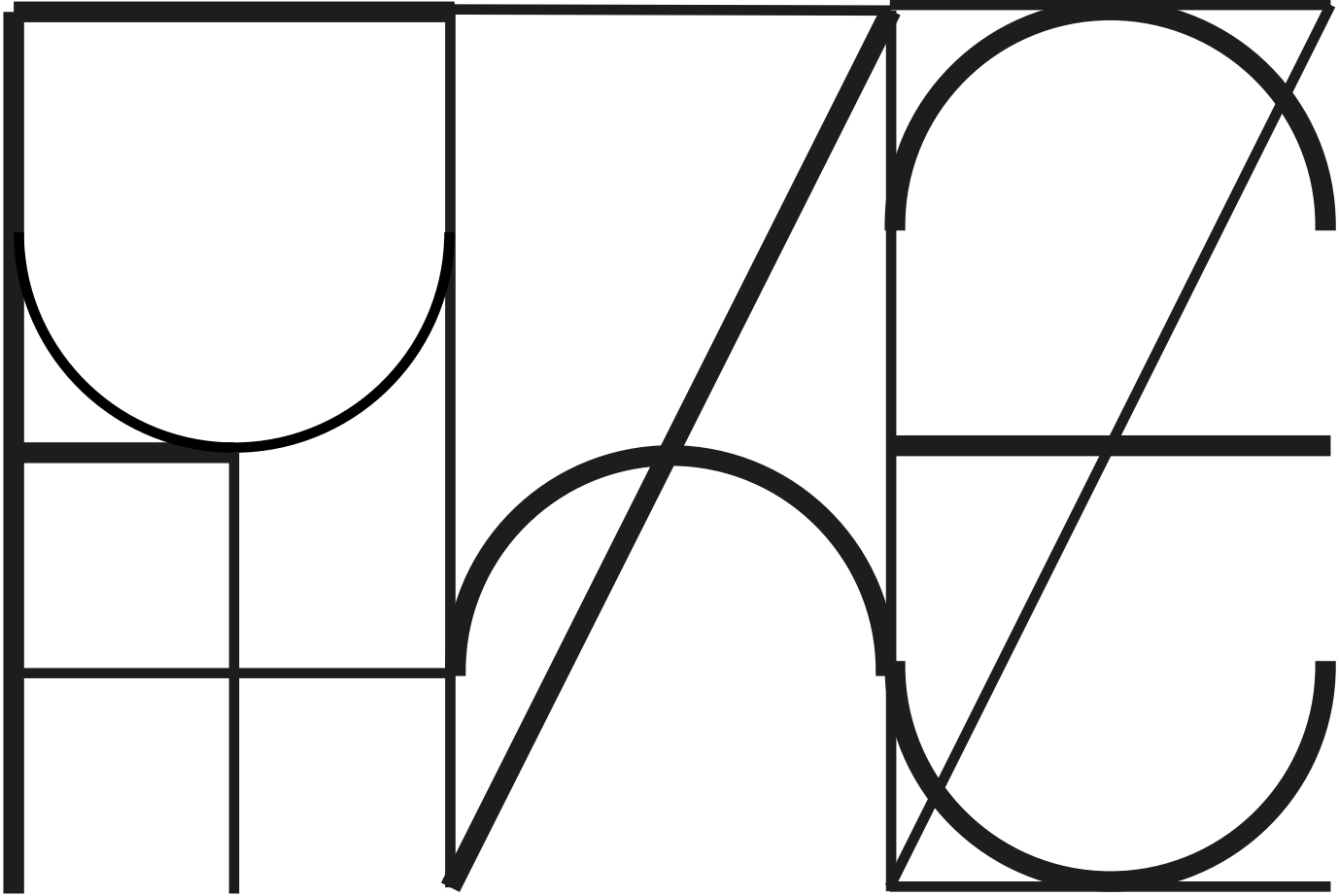


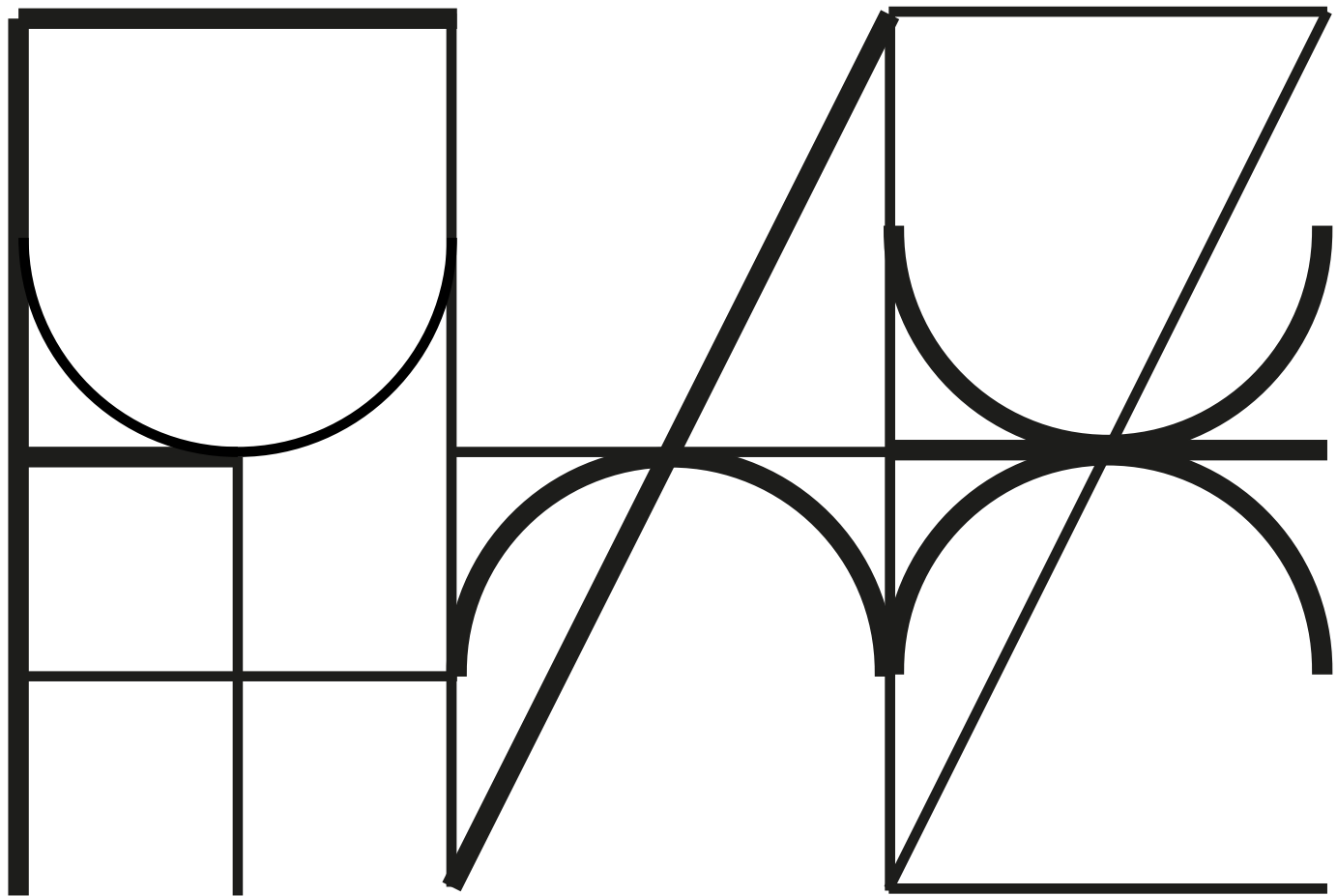


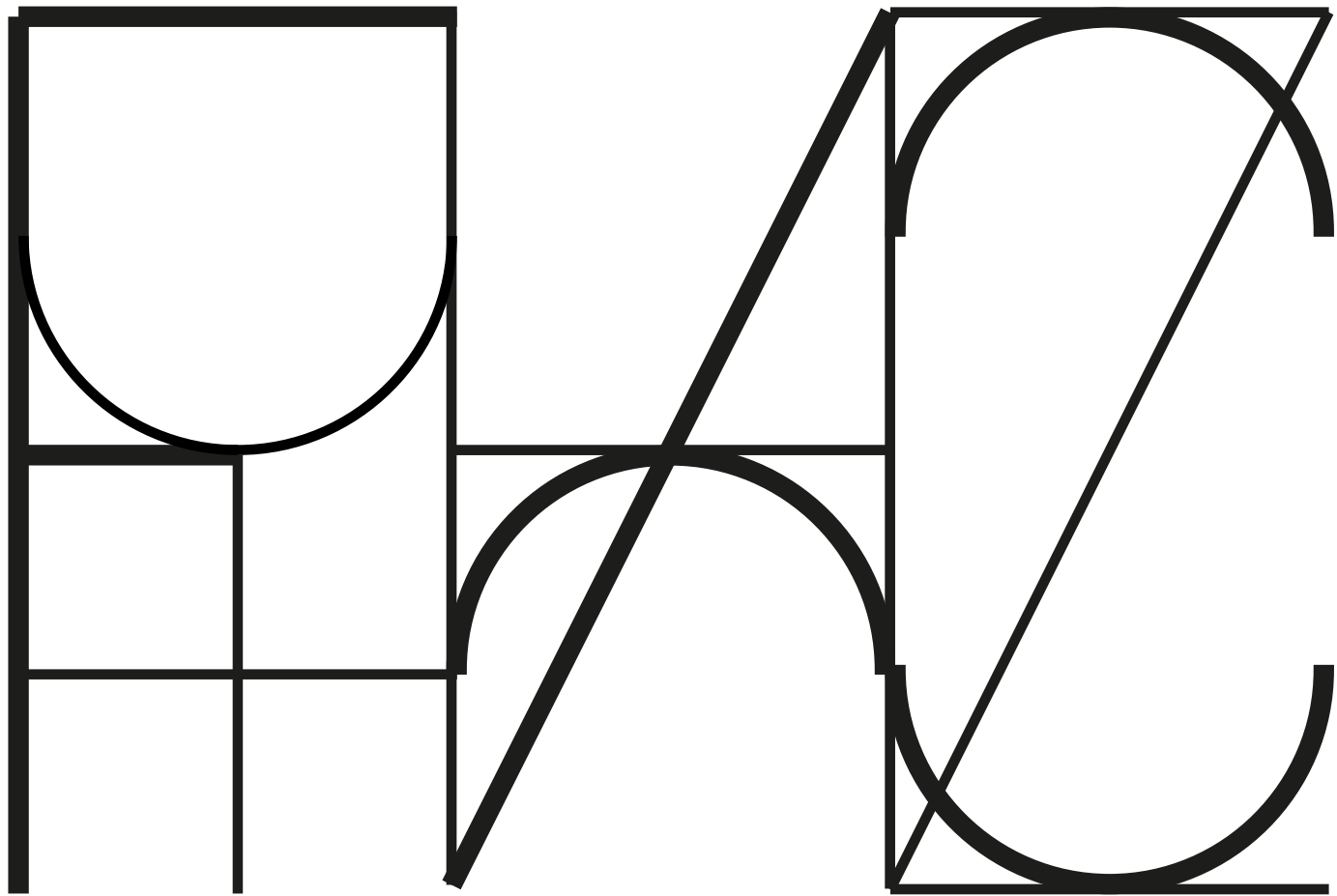


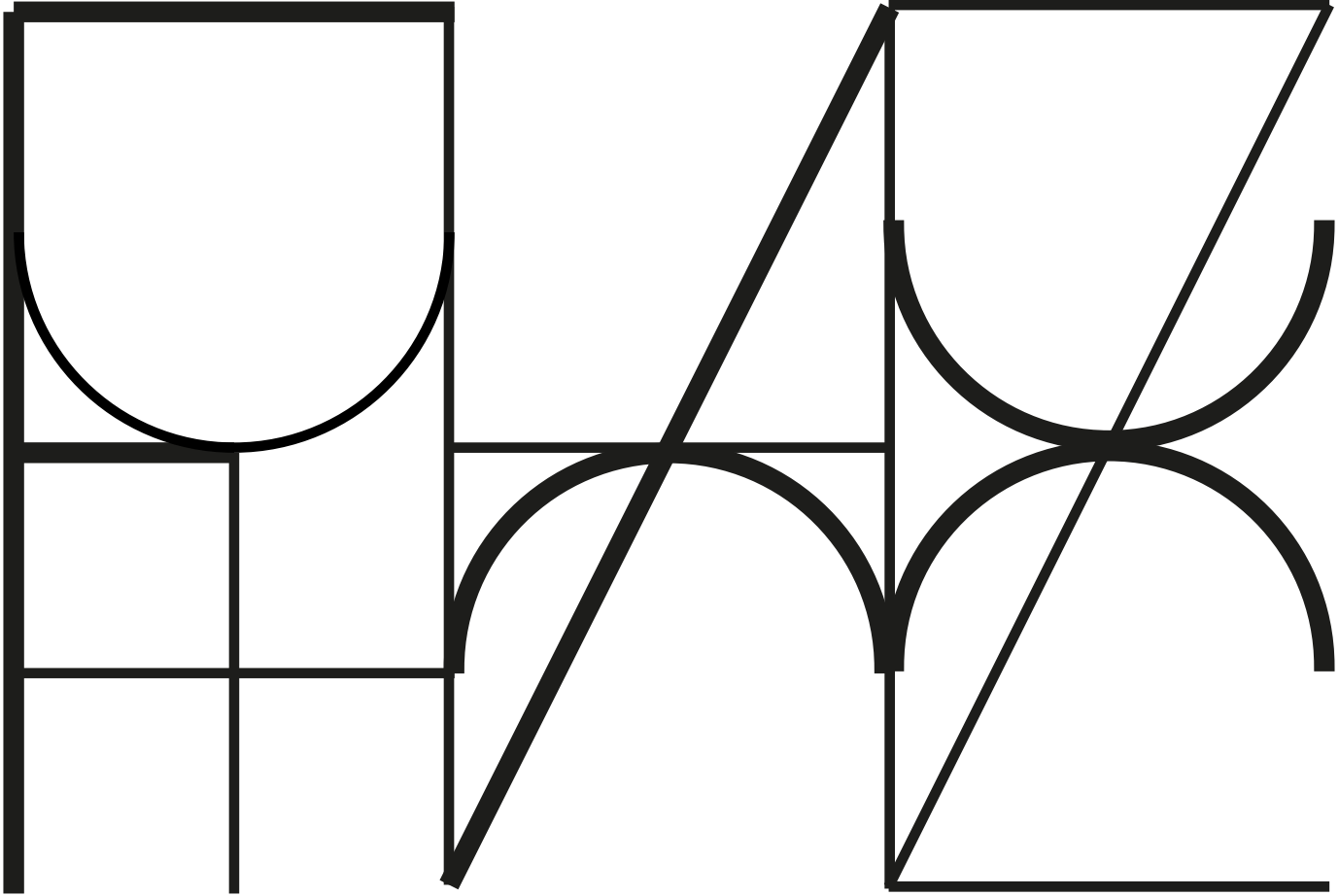


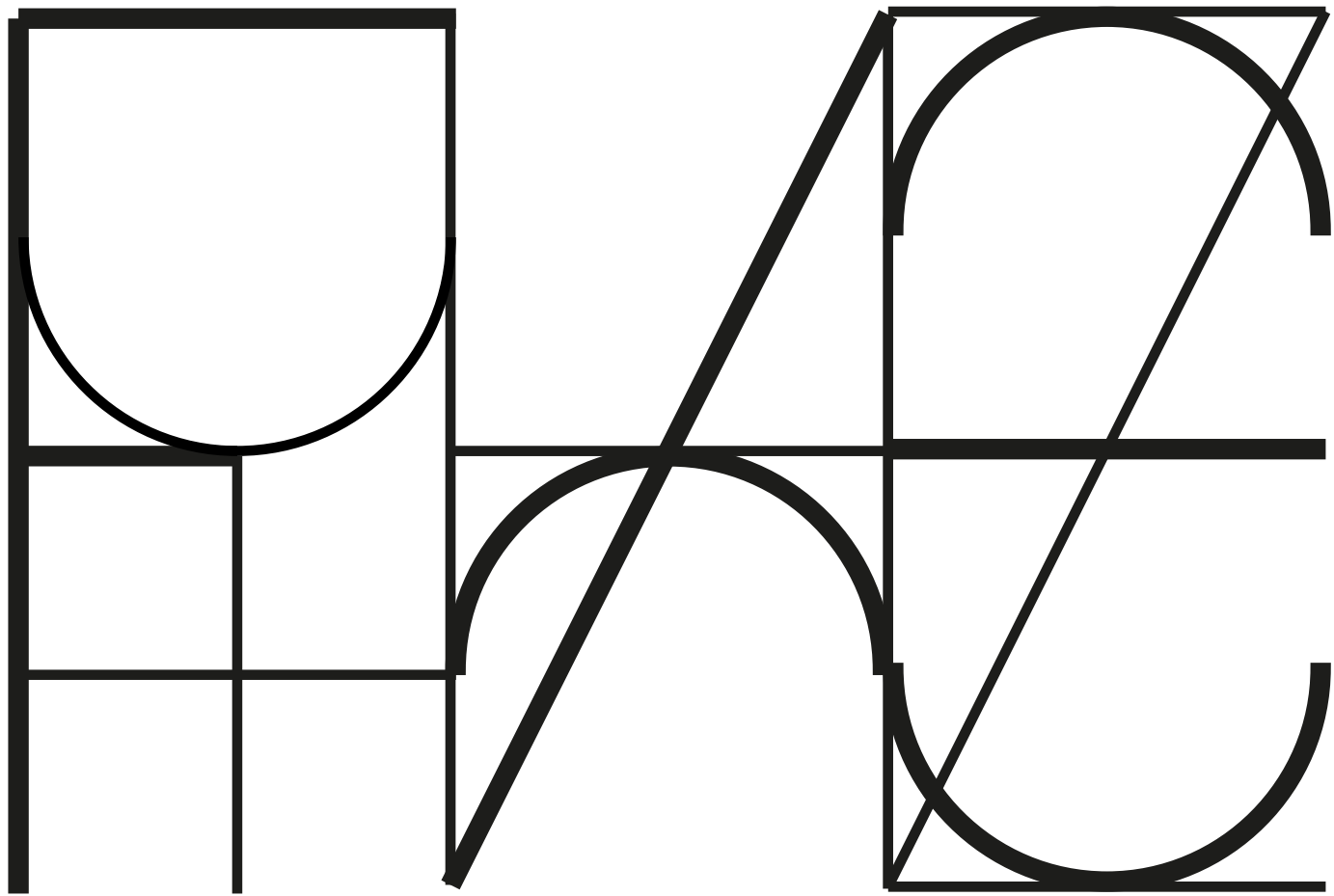


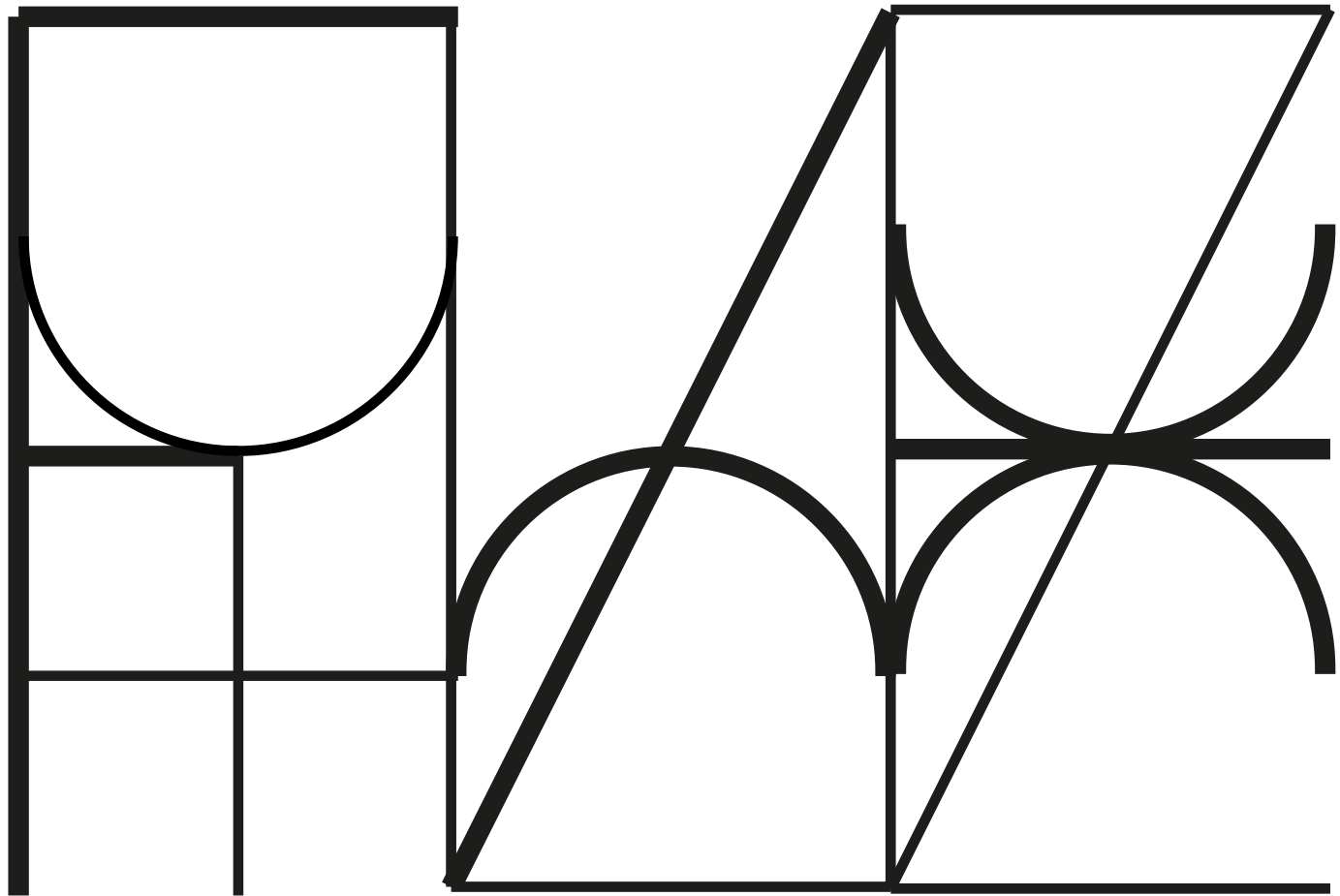


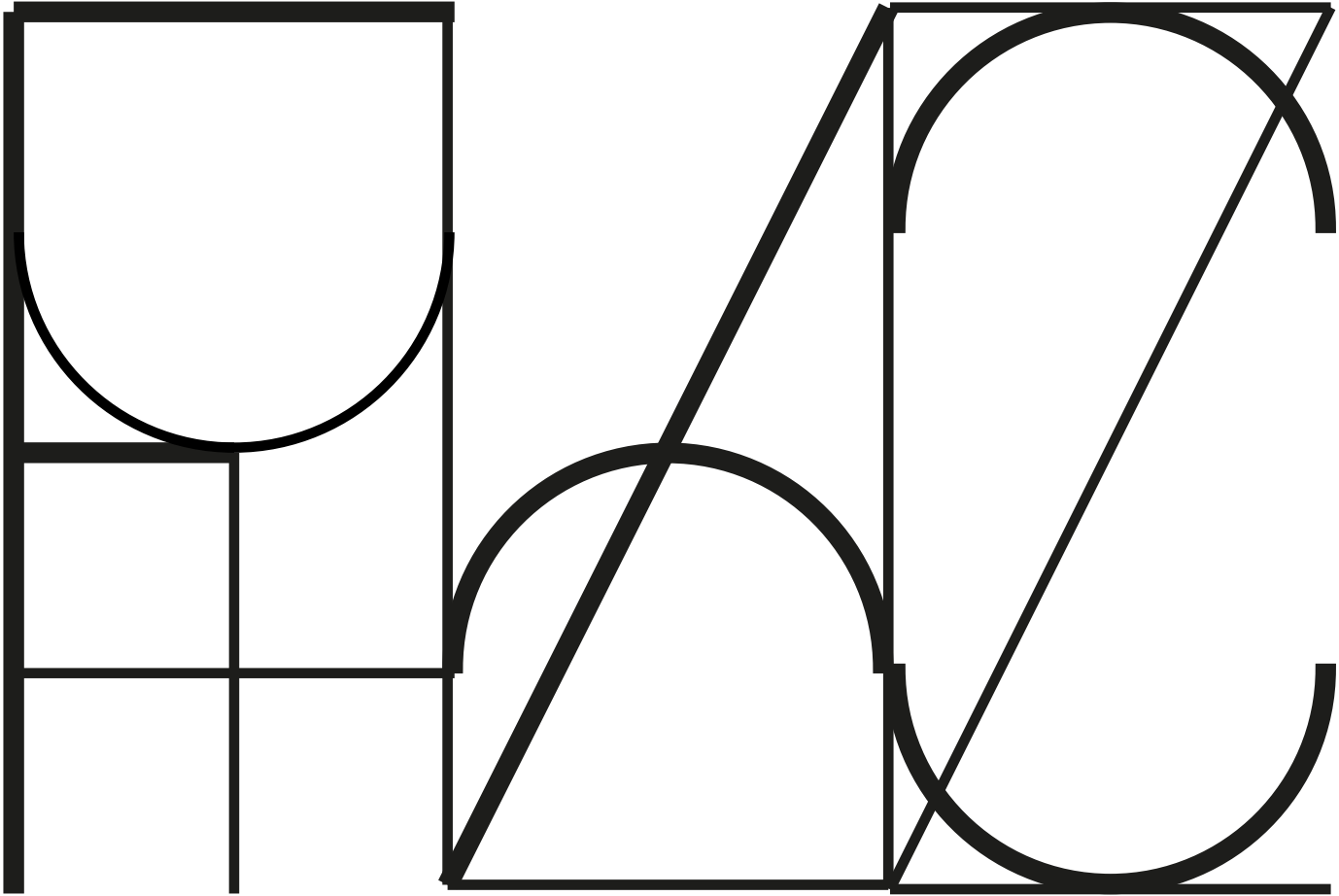


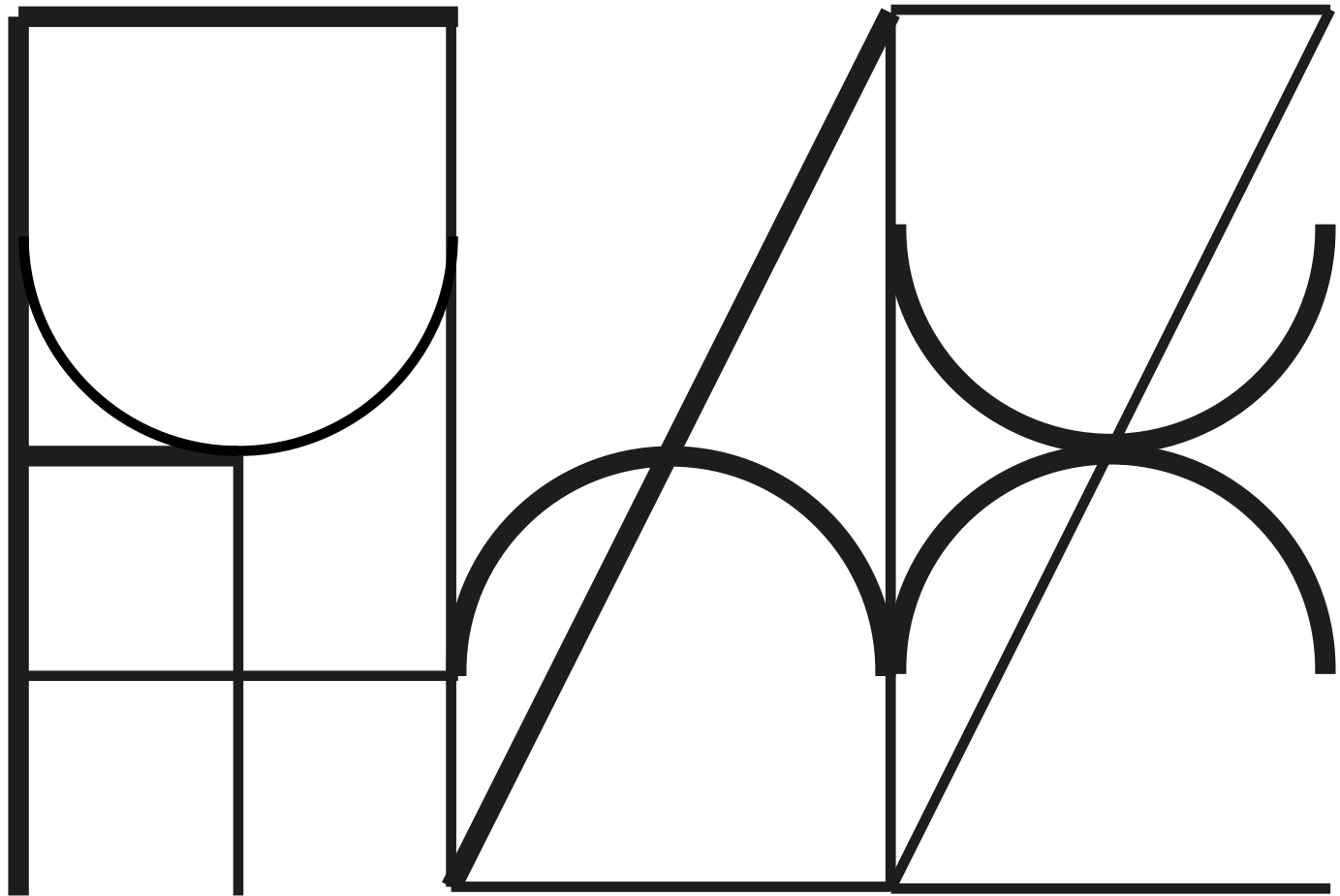


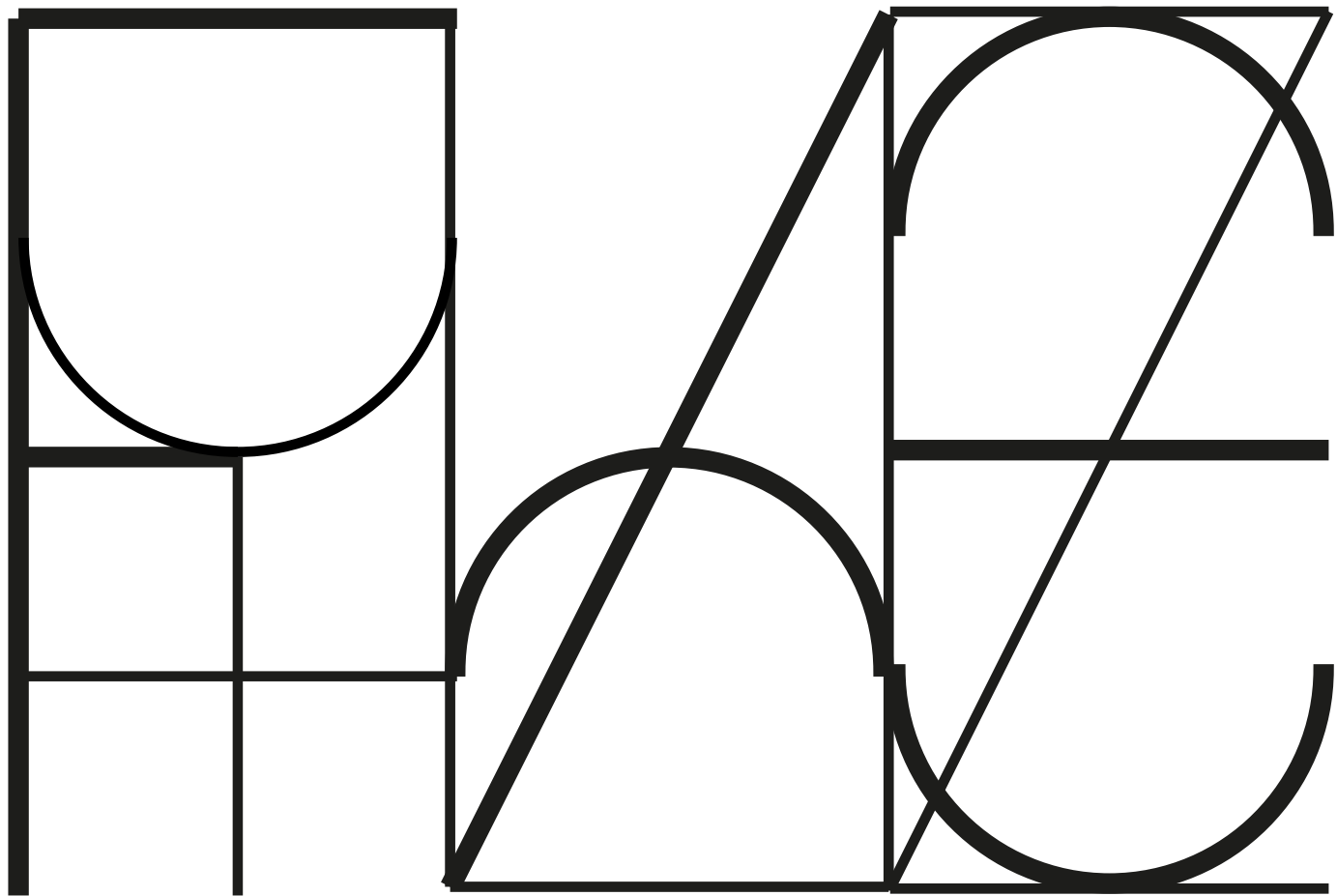


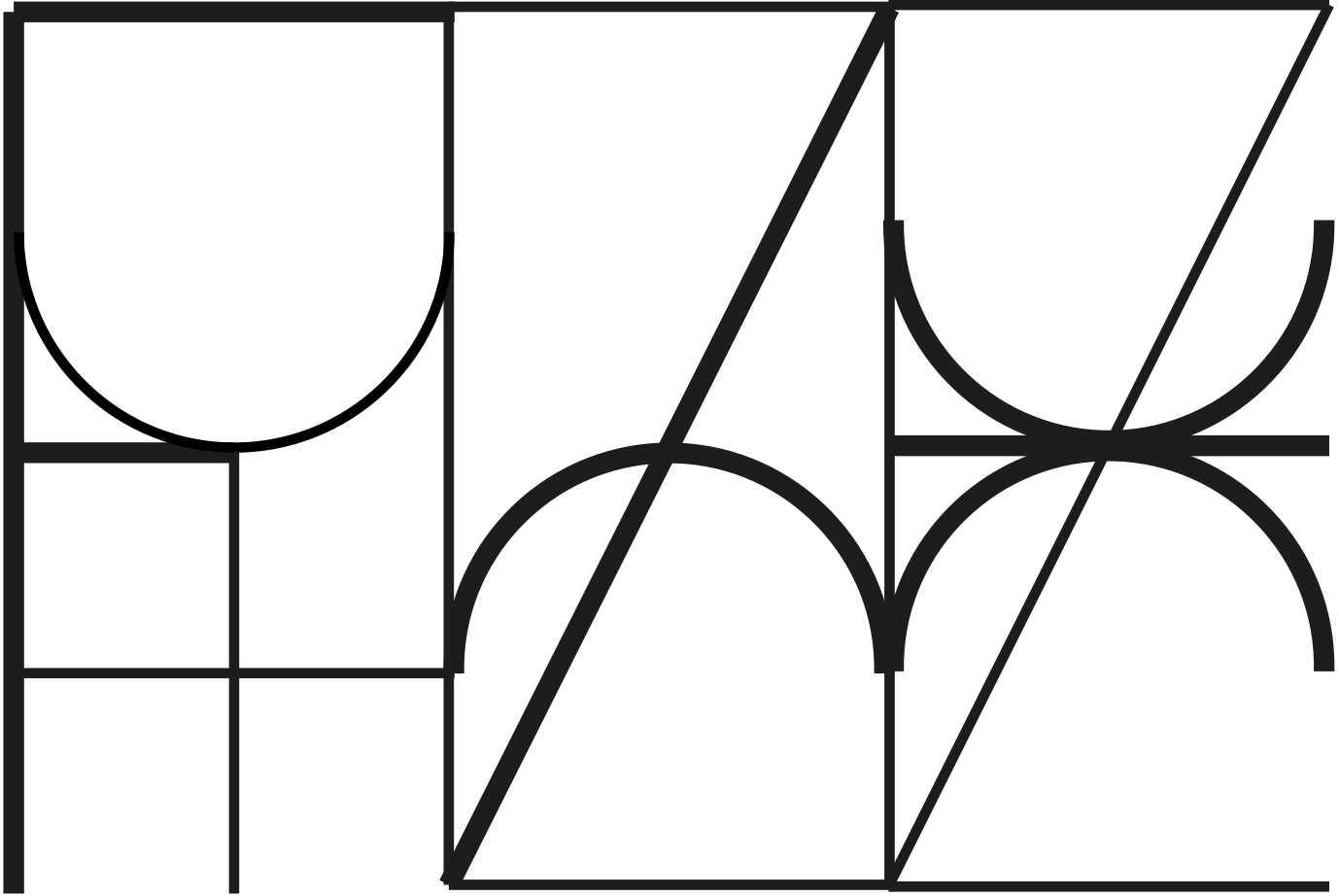


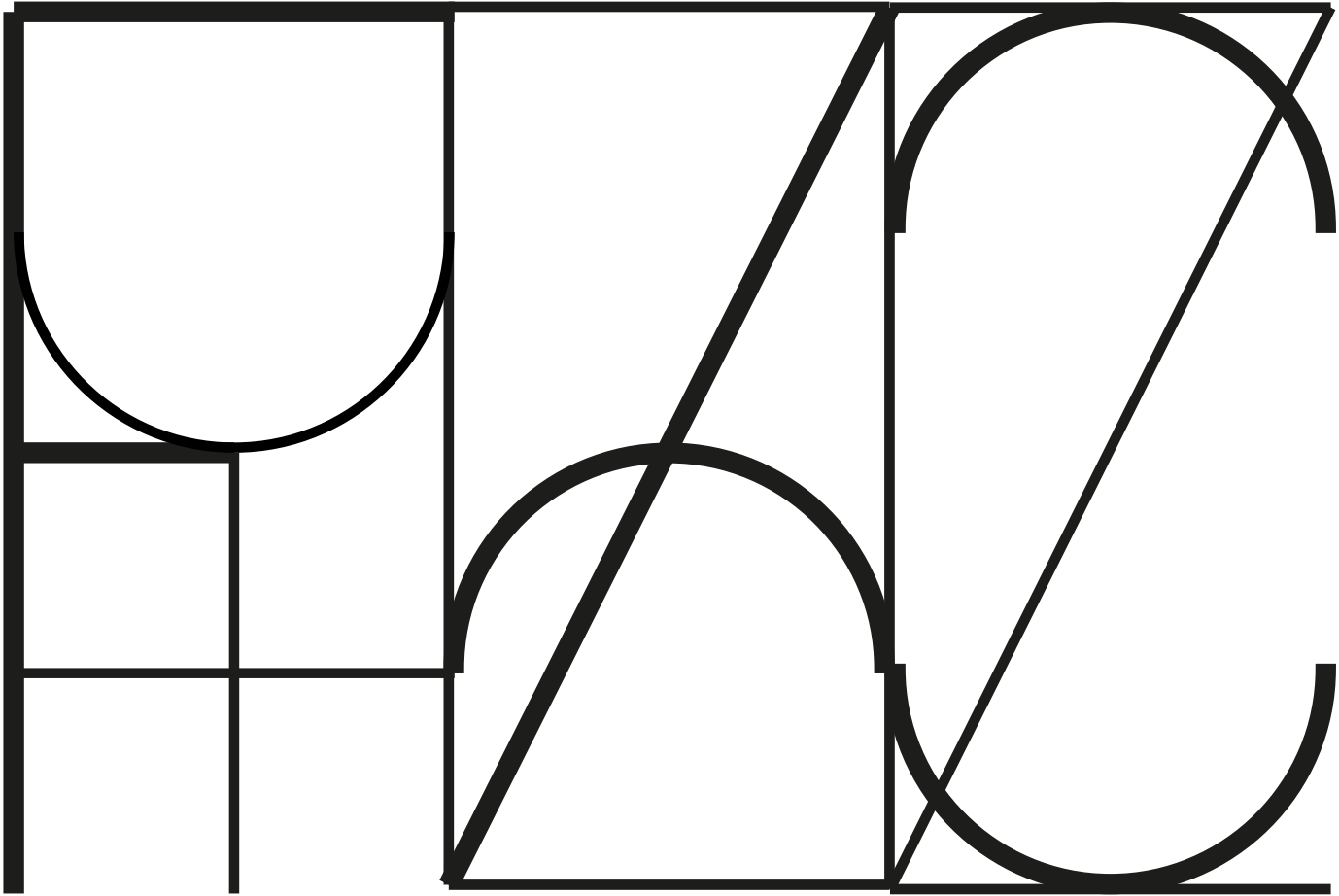


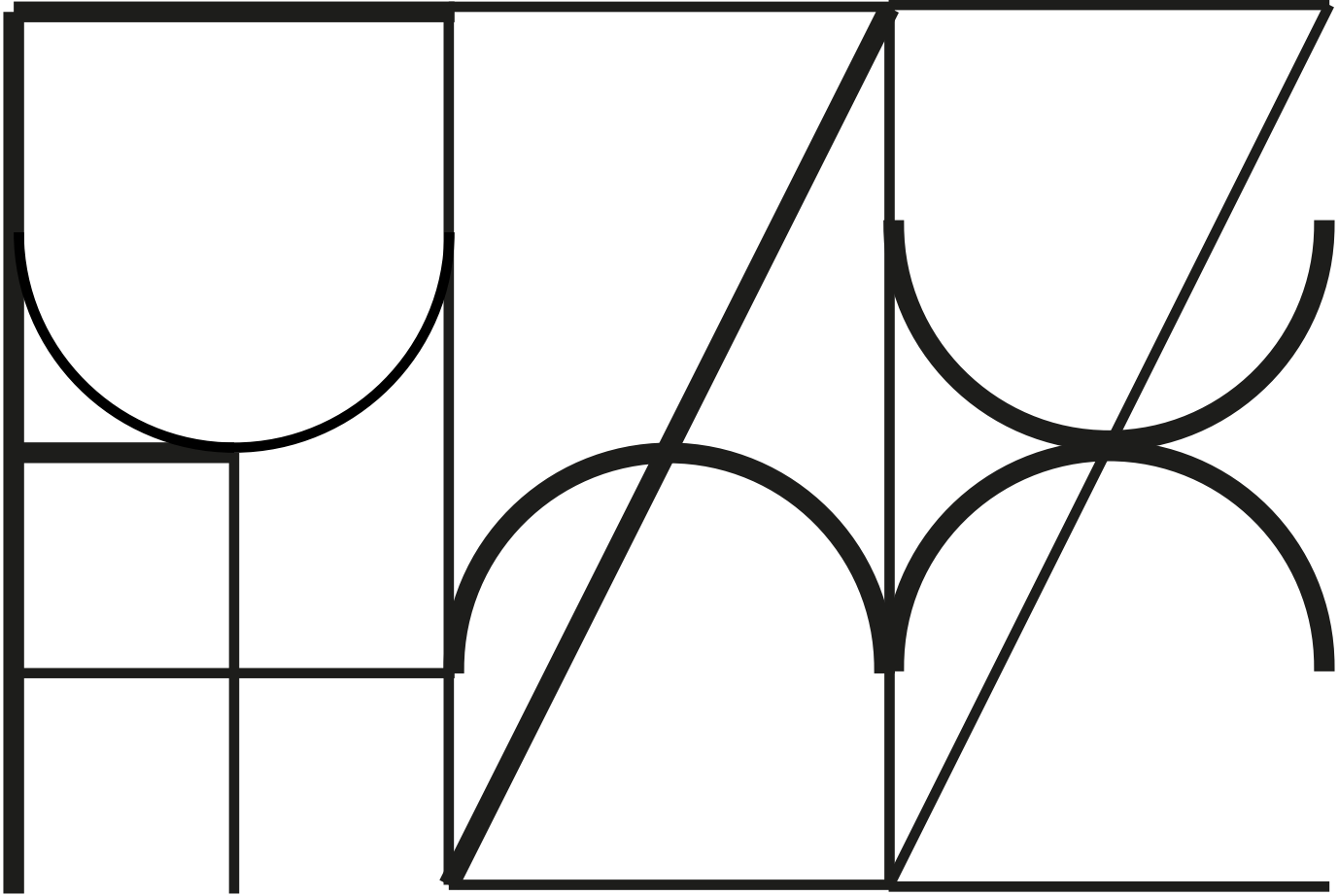


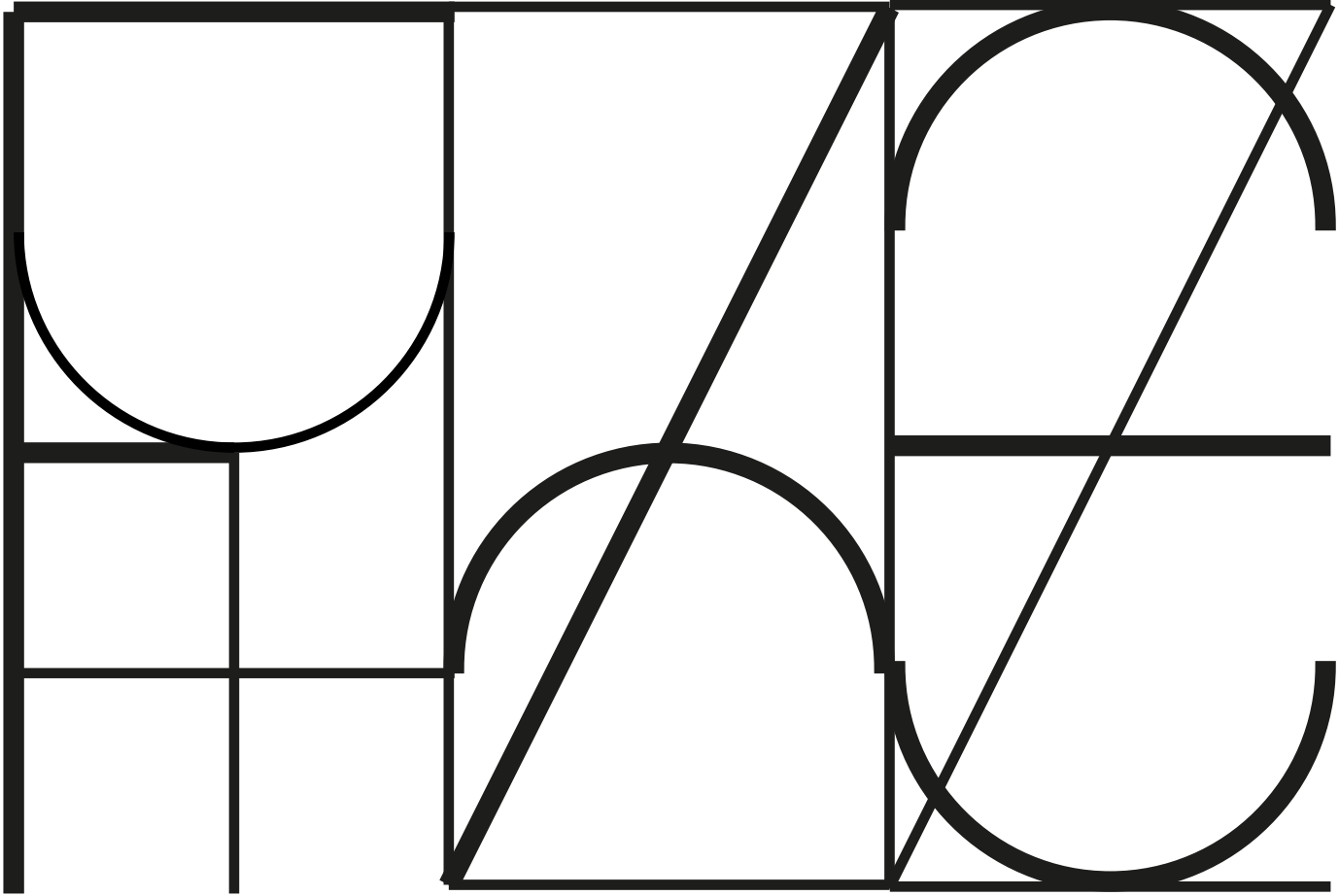


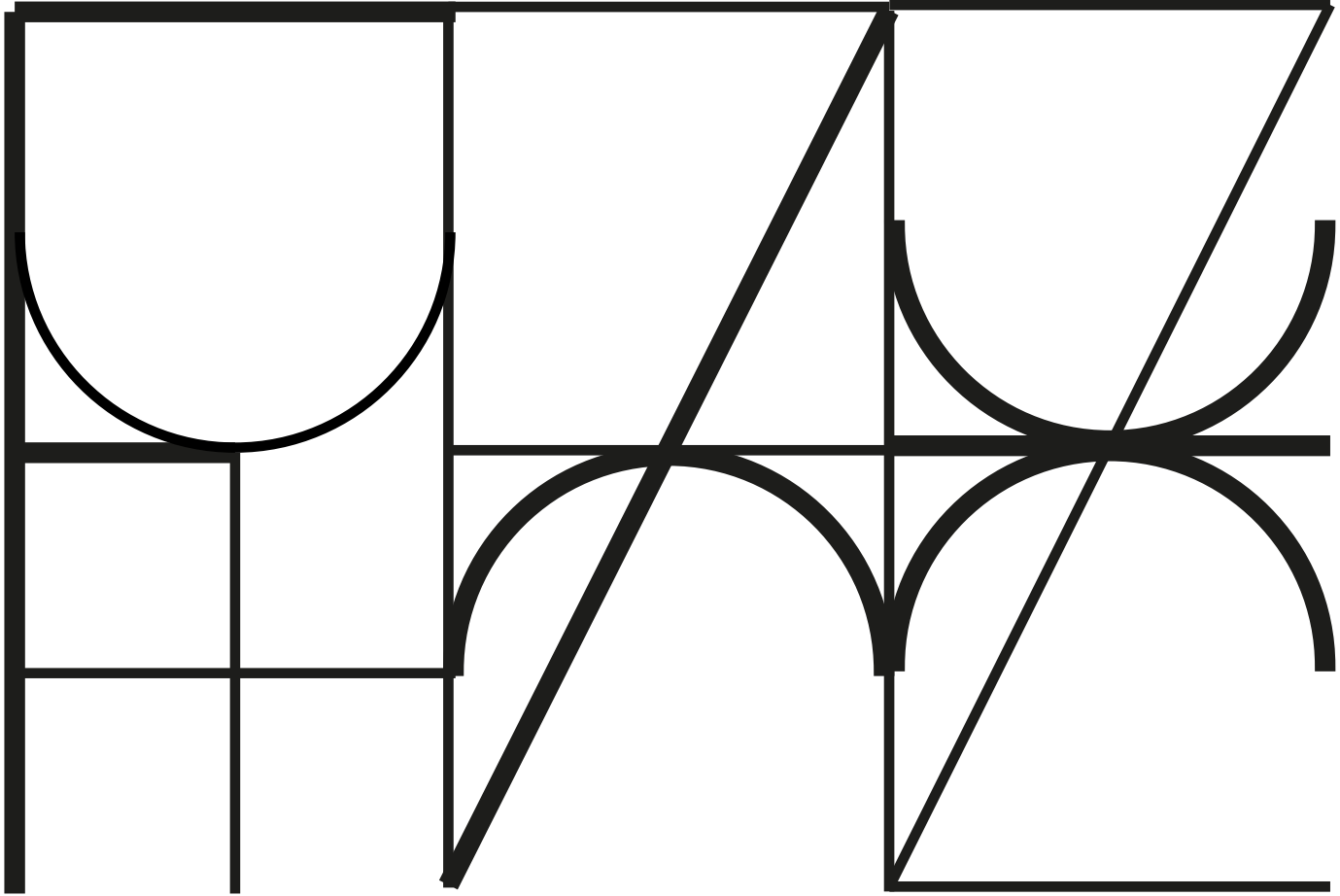


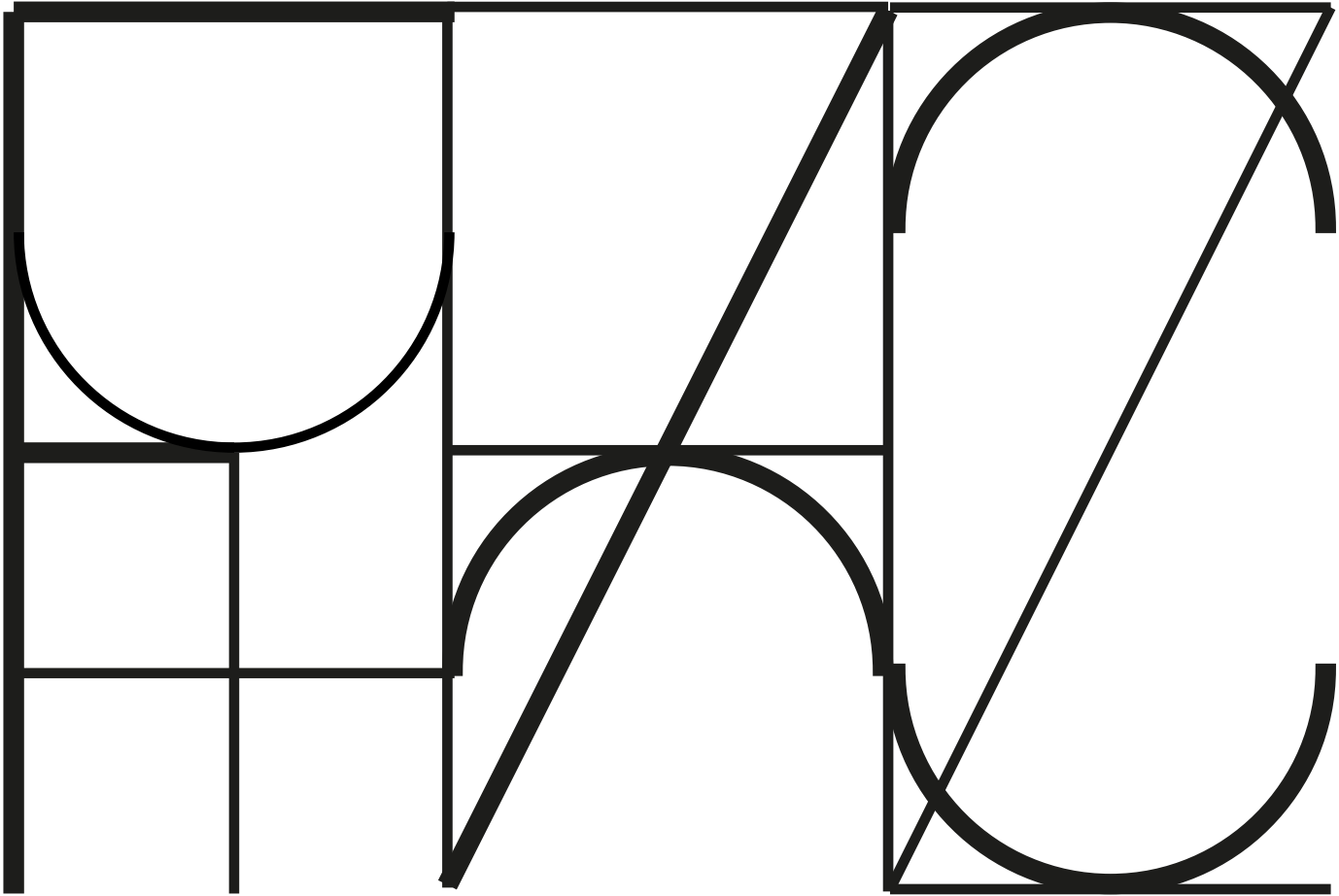


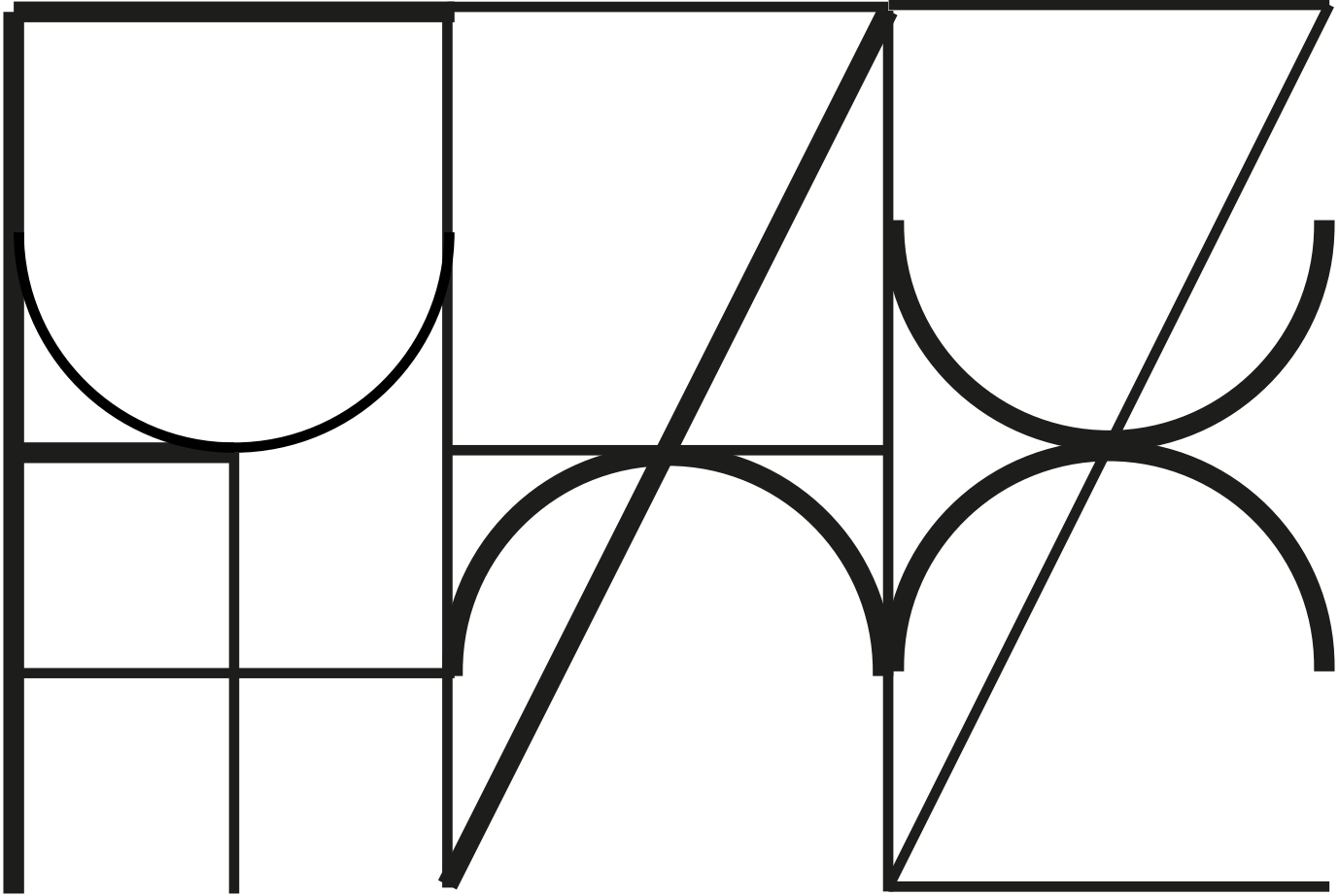


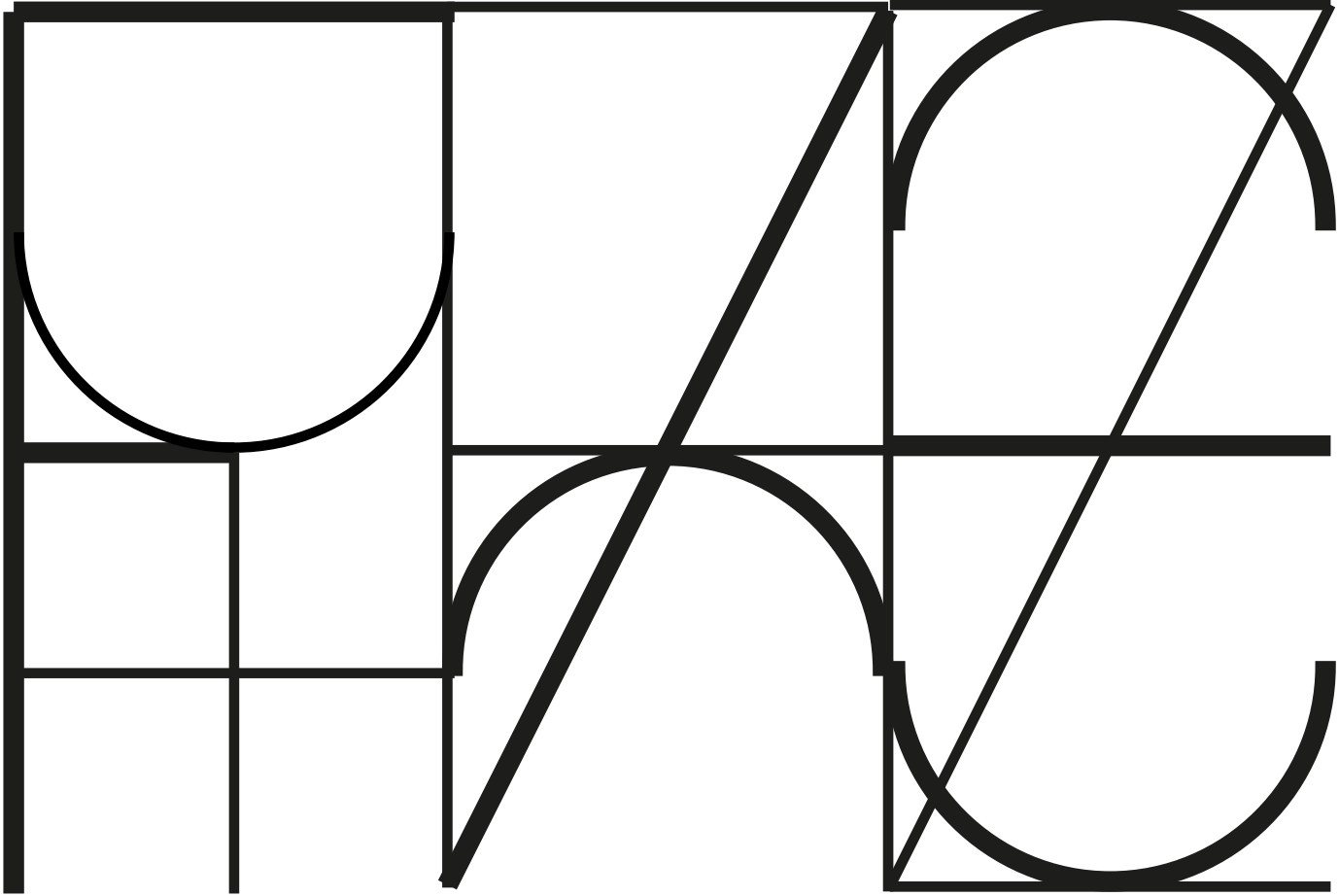


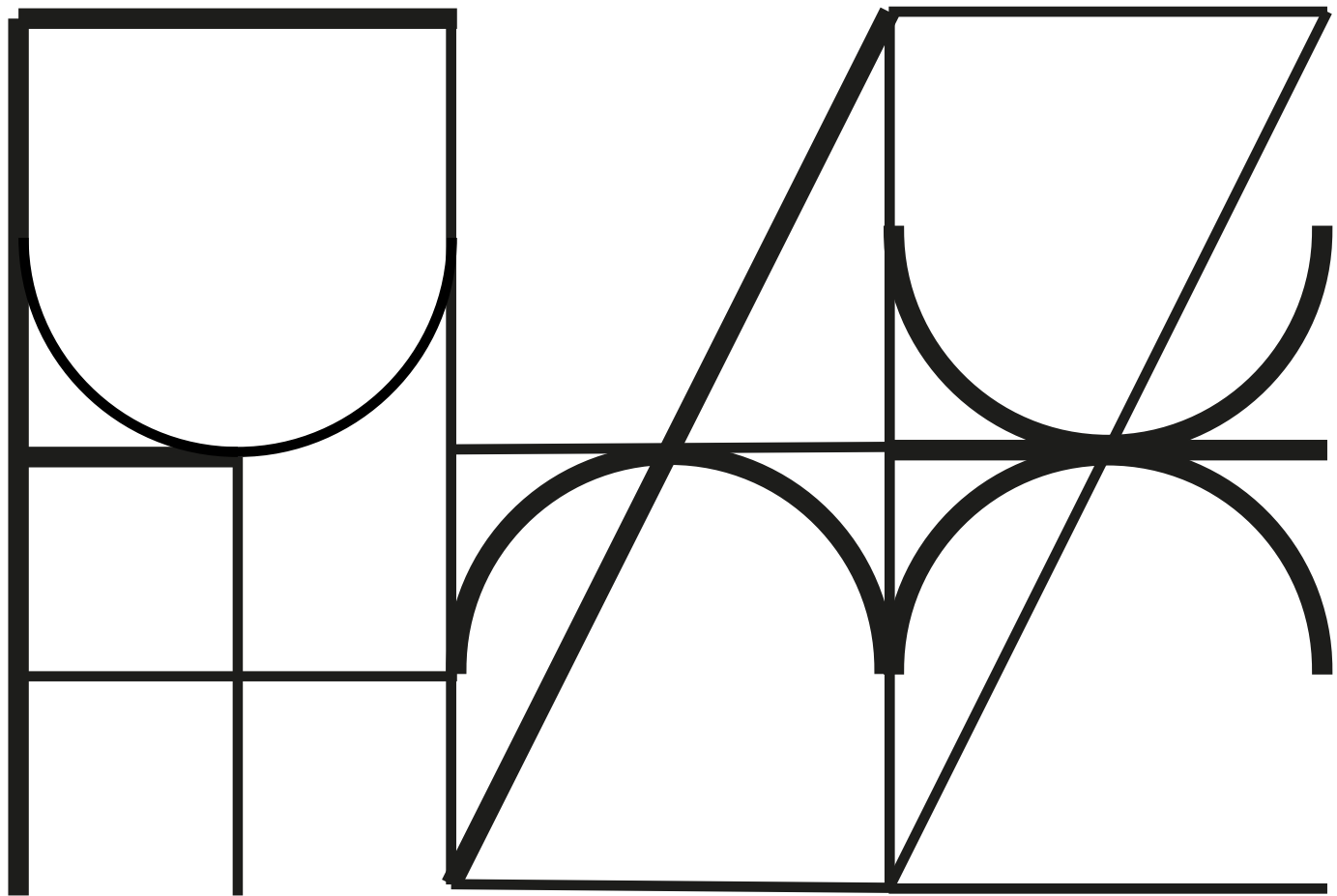


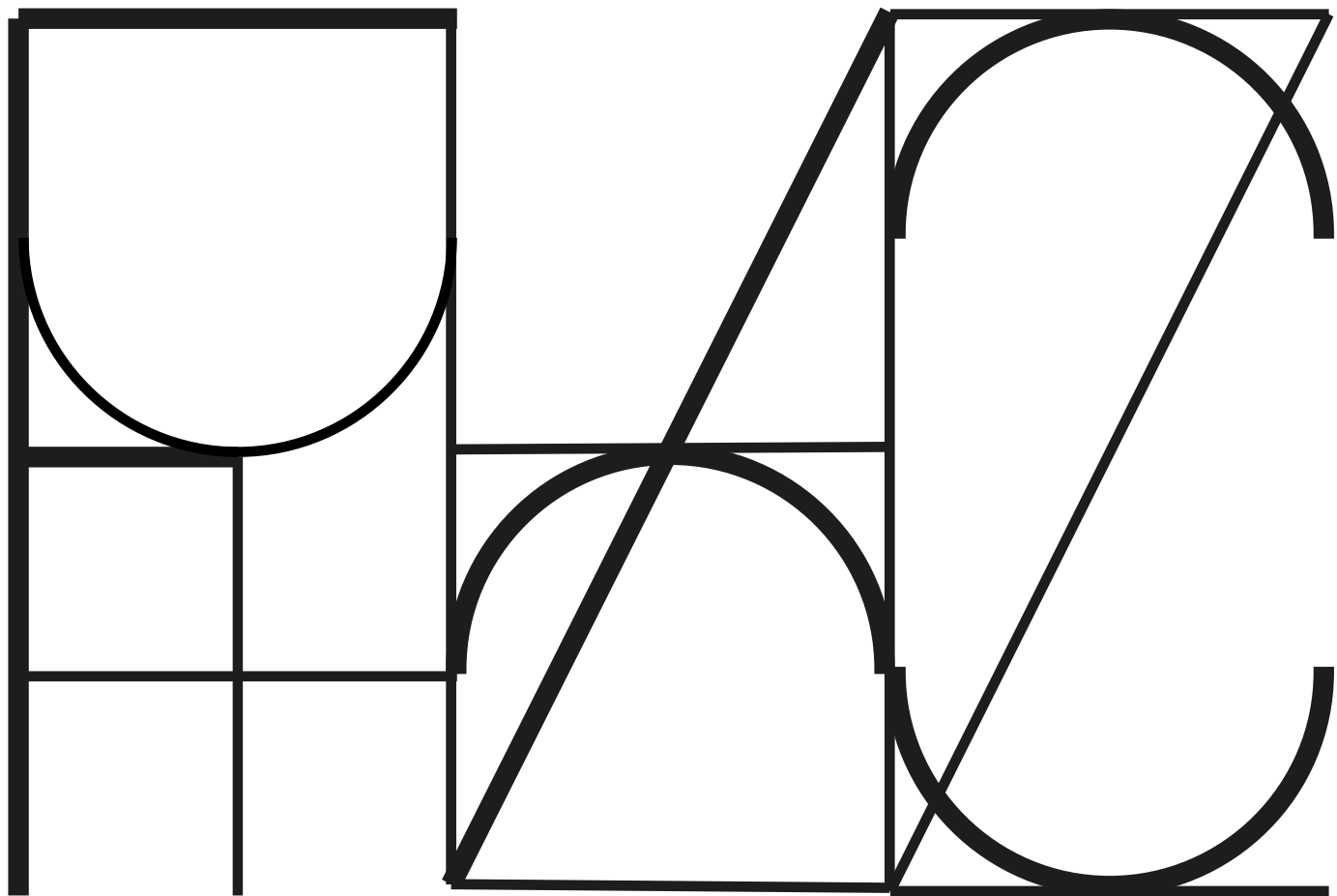


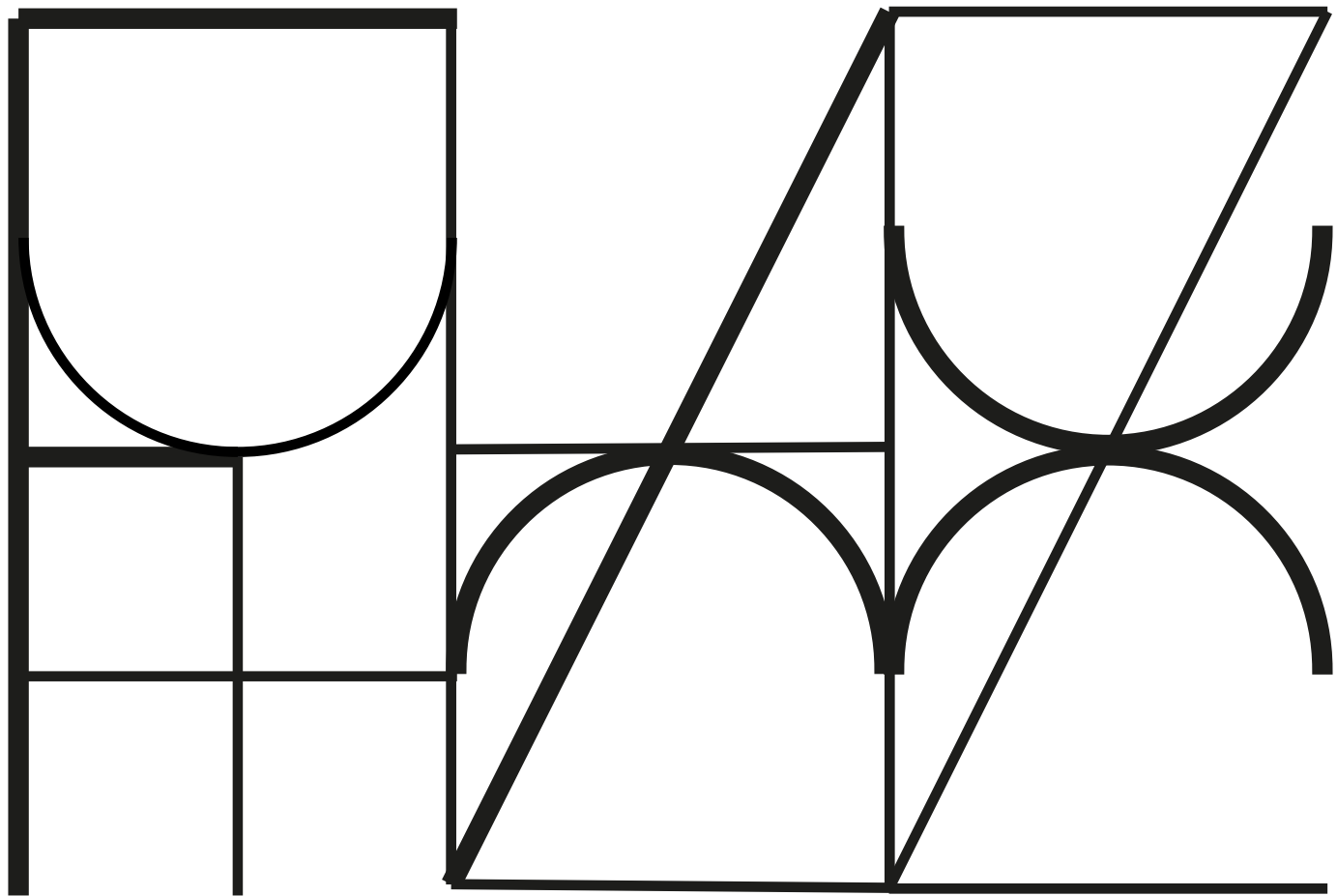


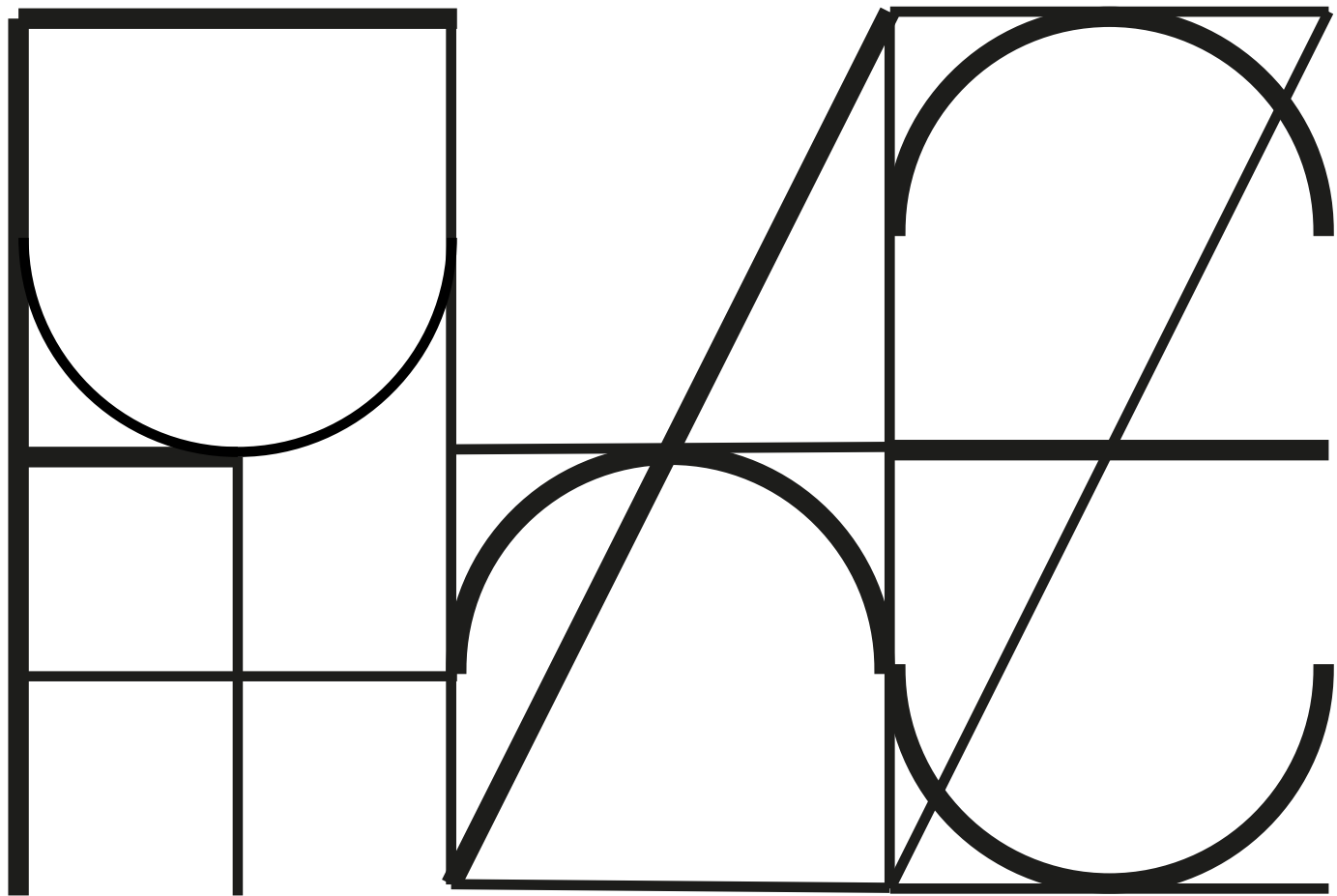


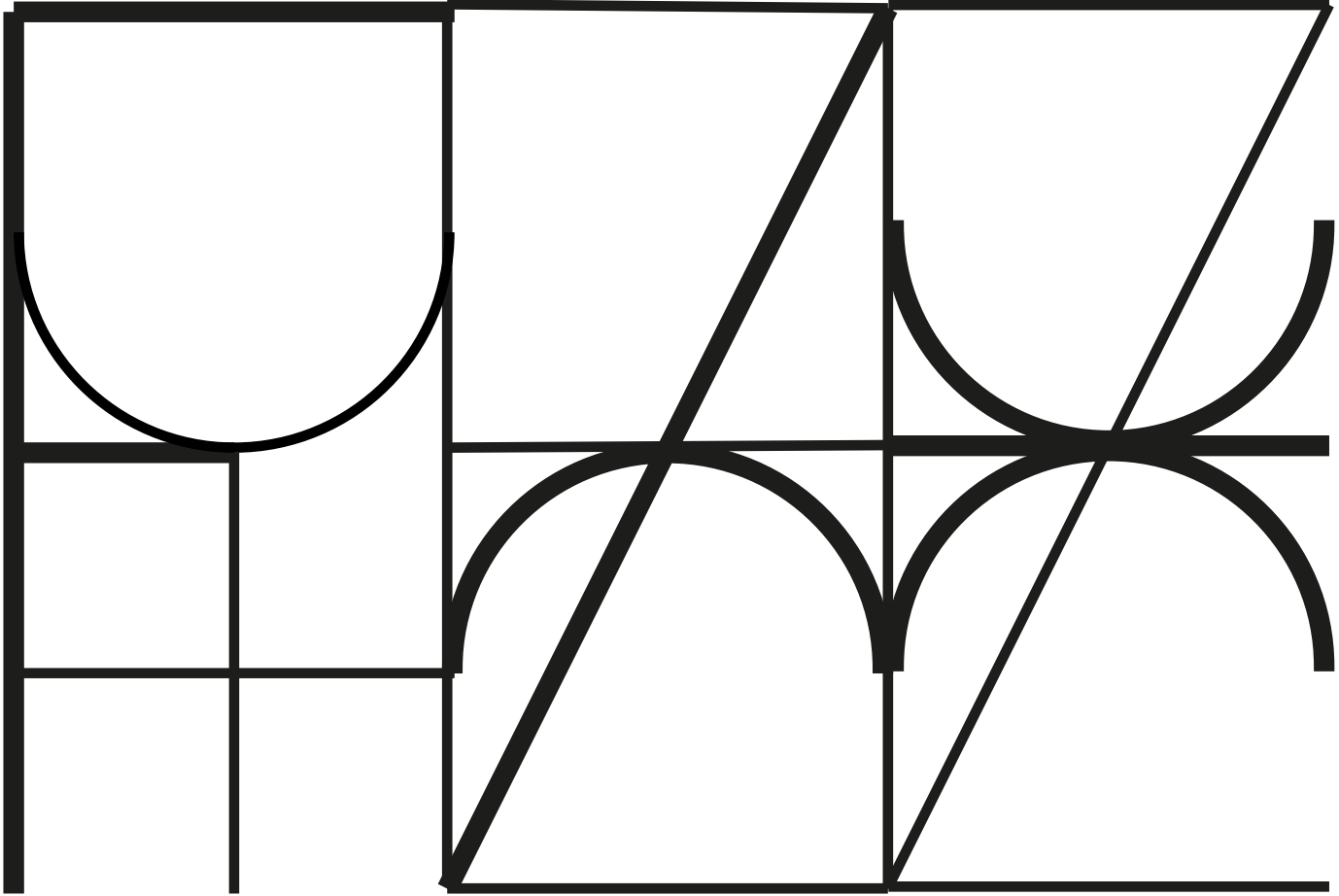


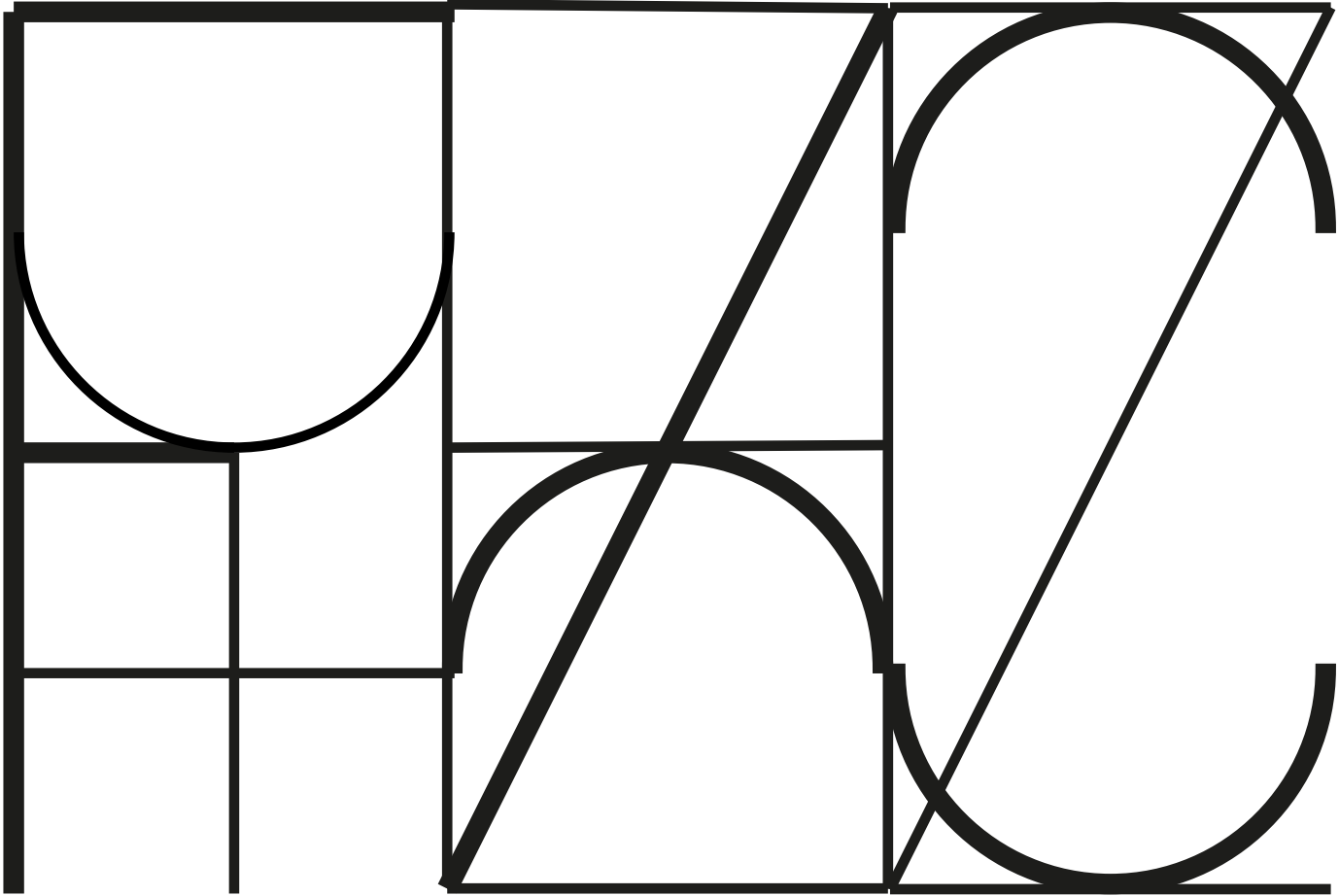


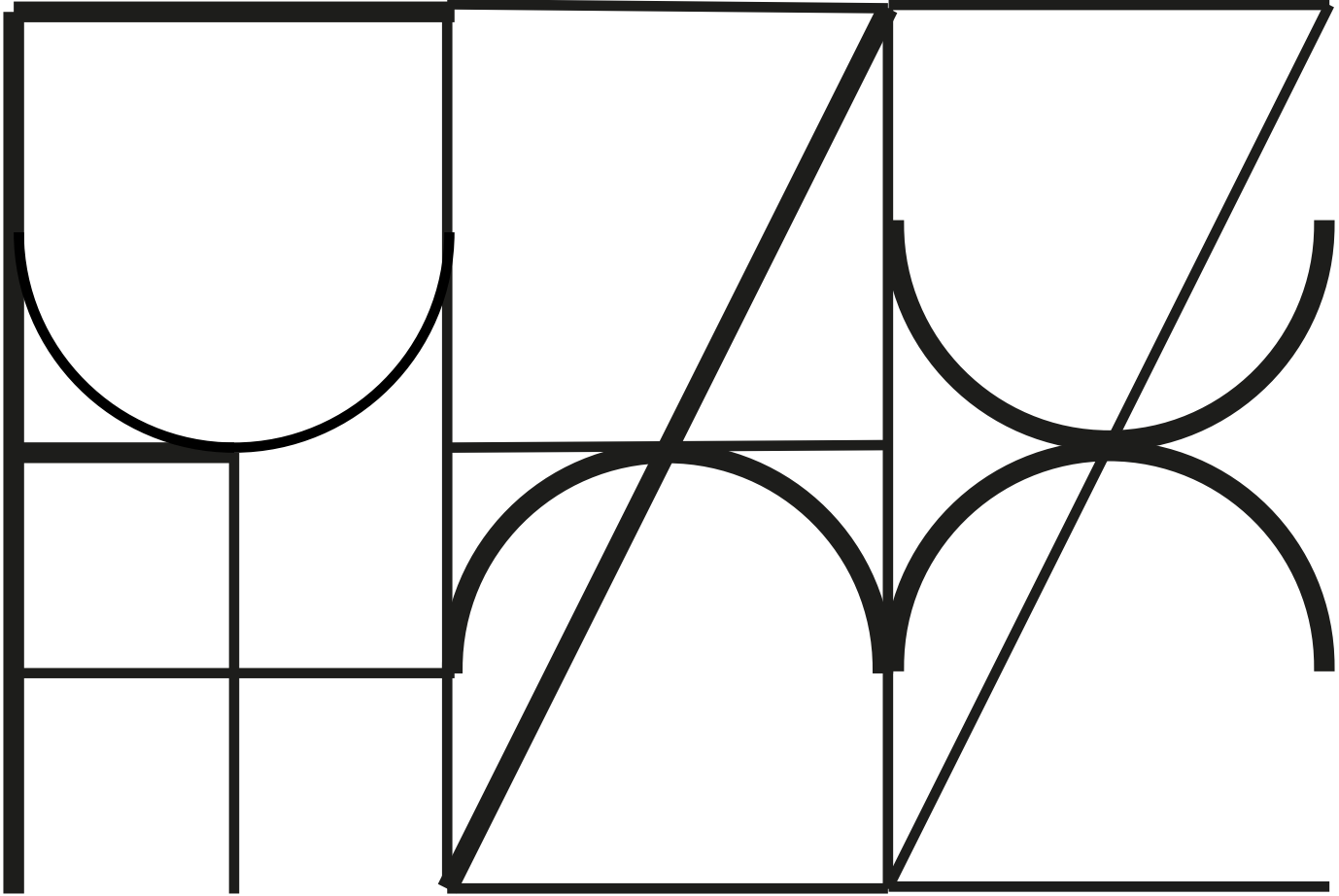


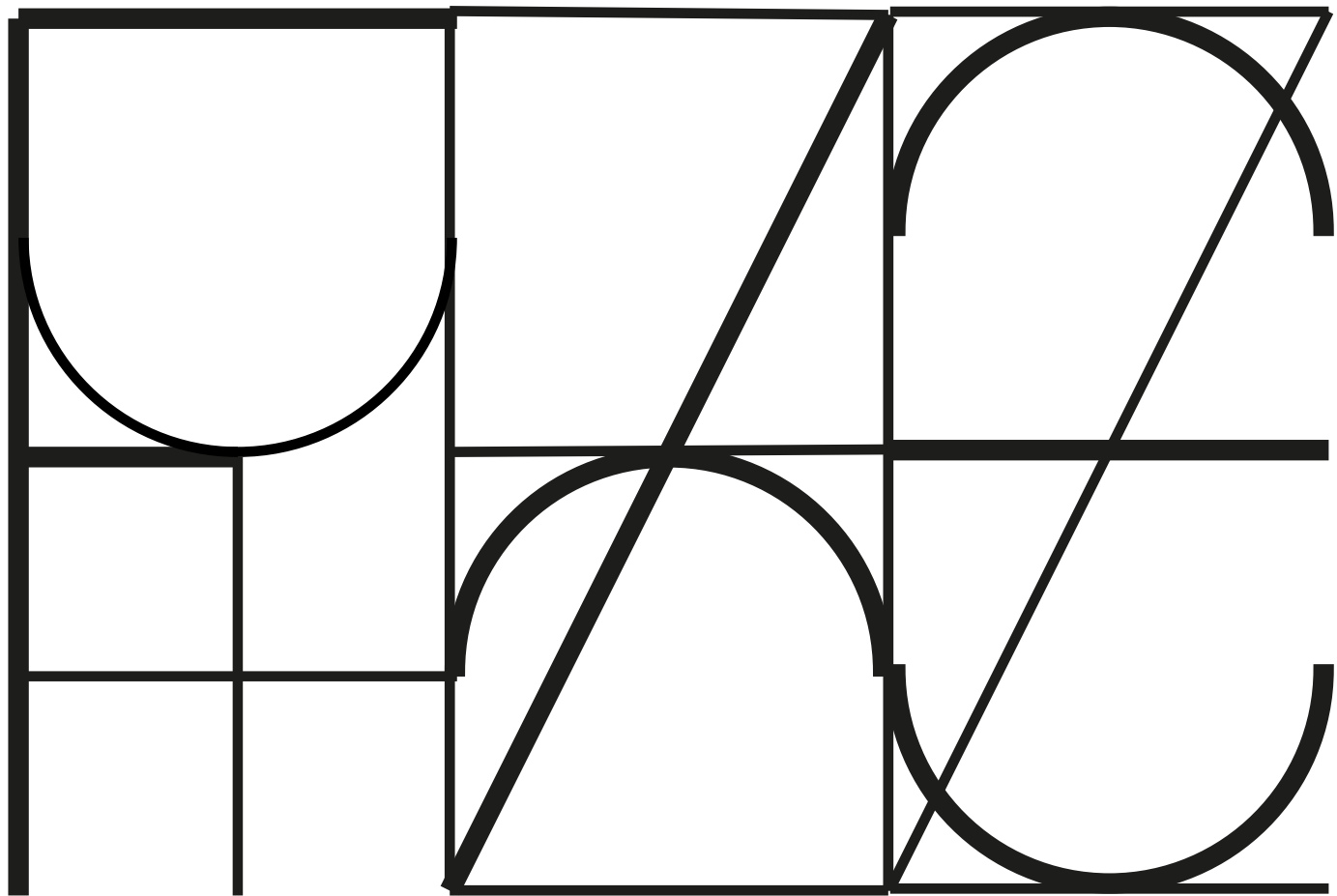


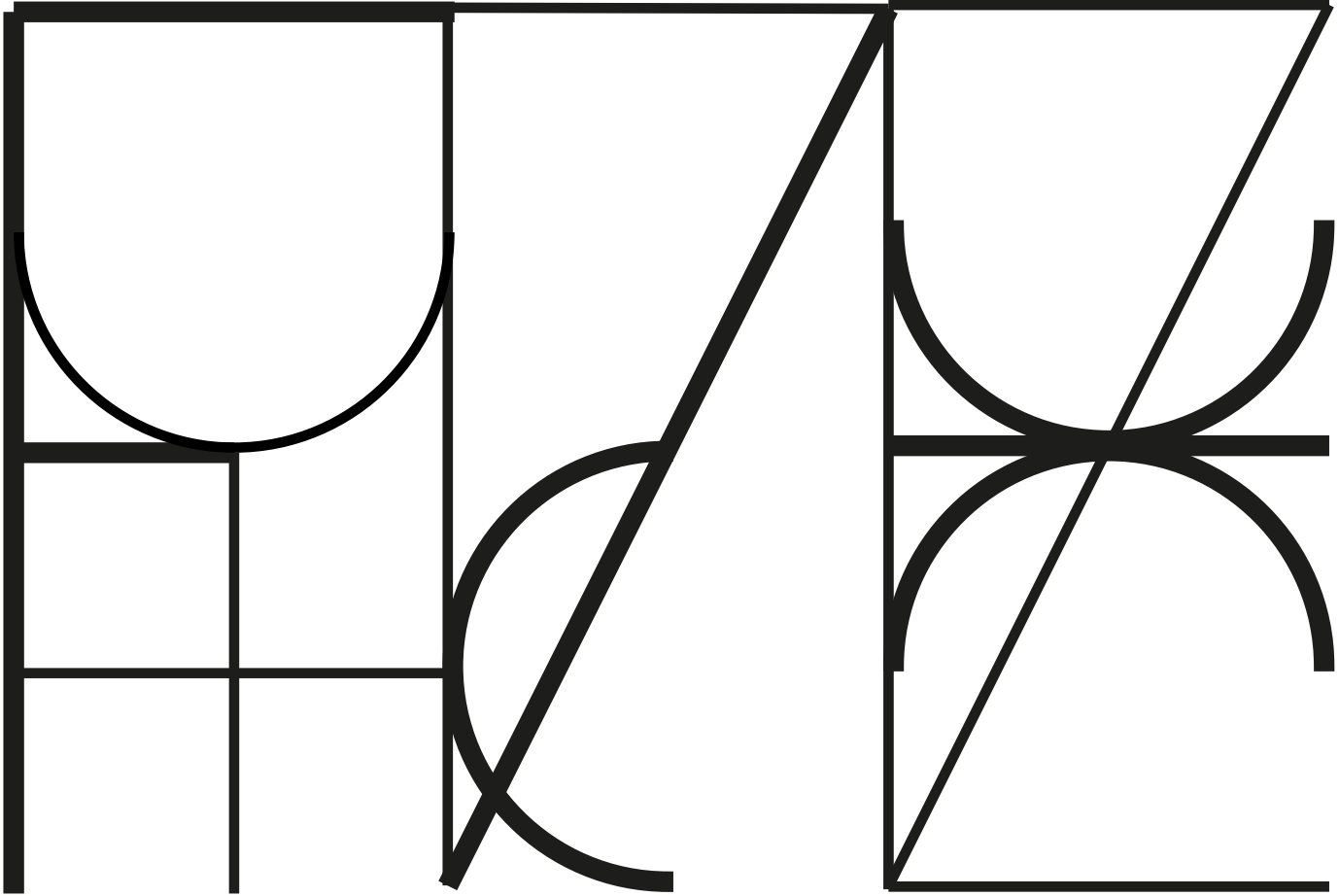




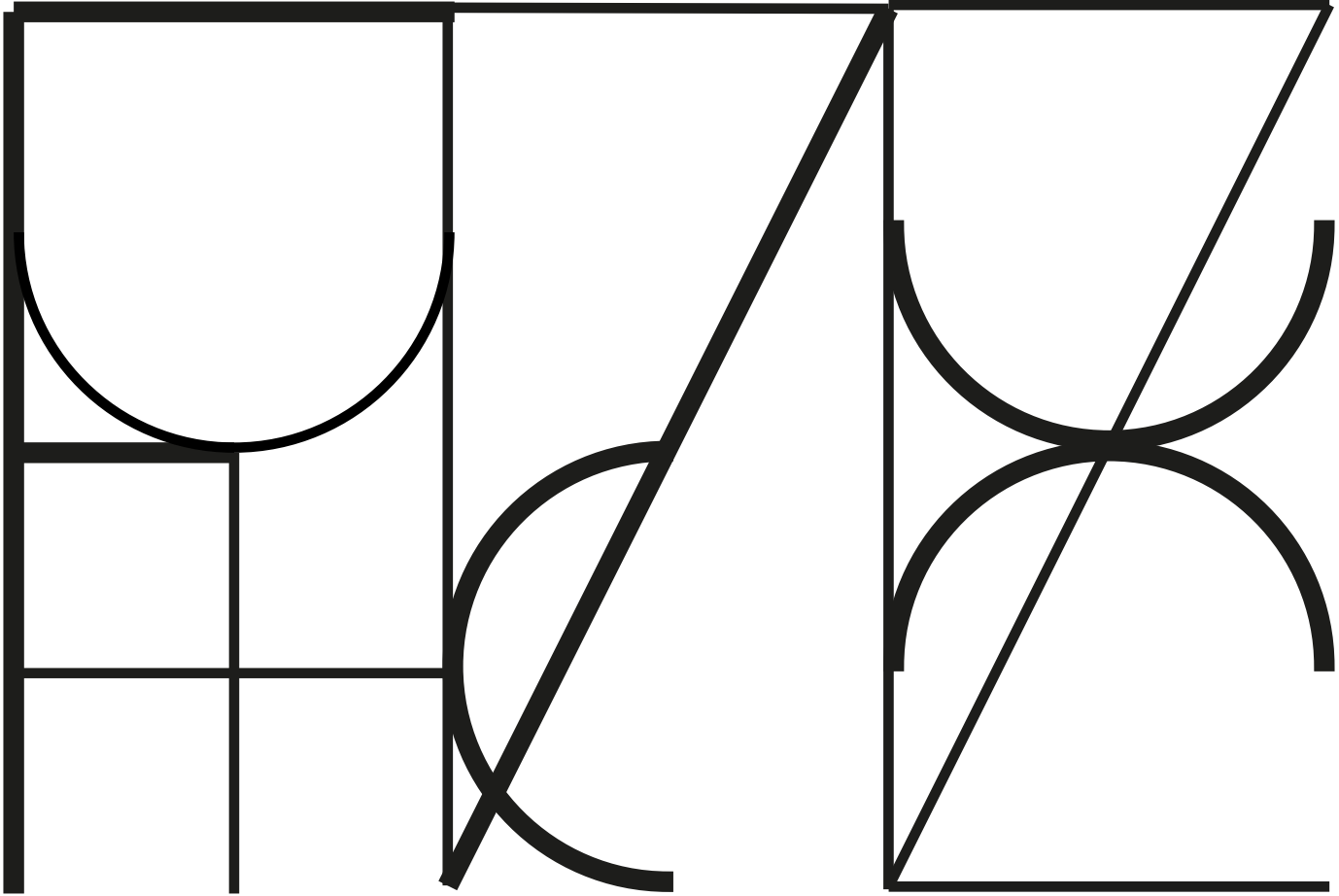




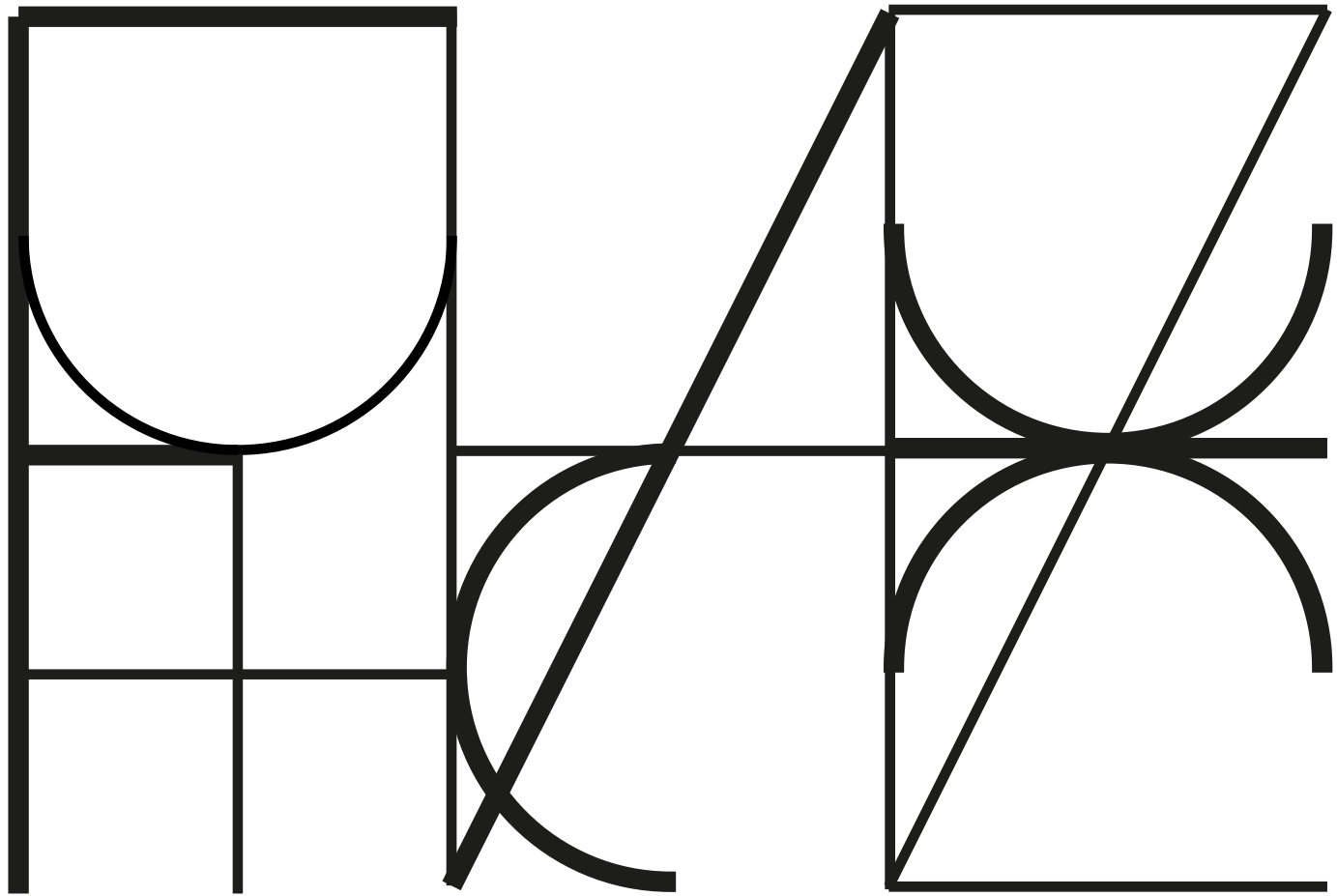




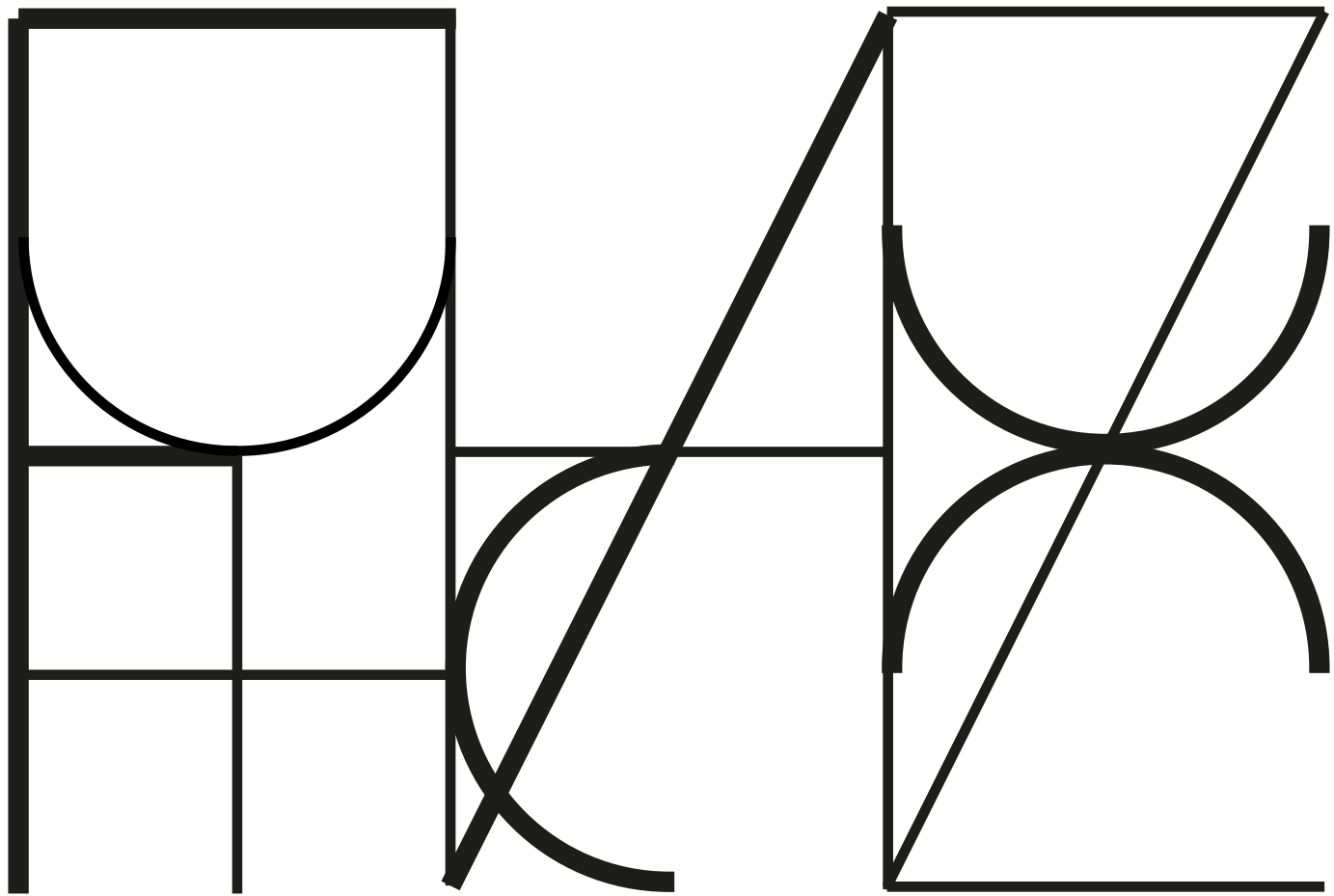
RES

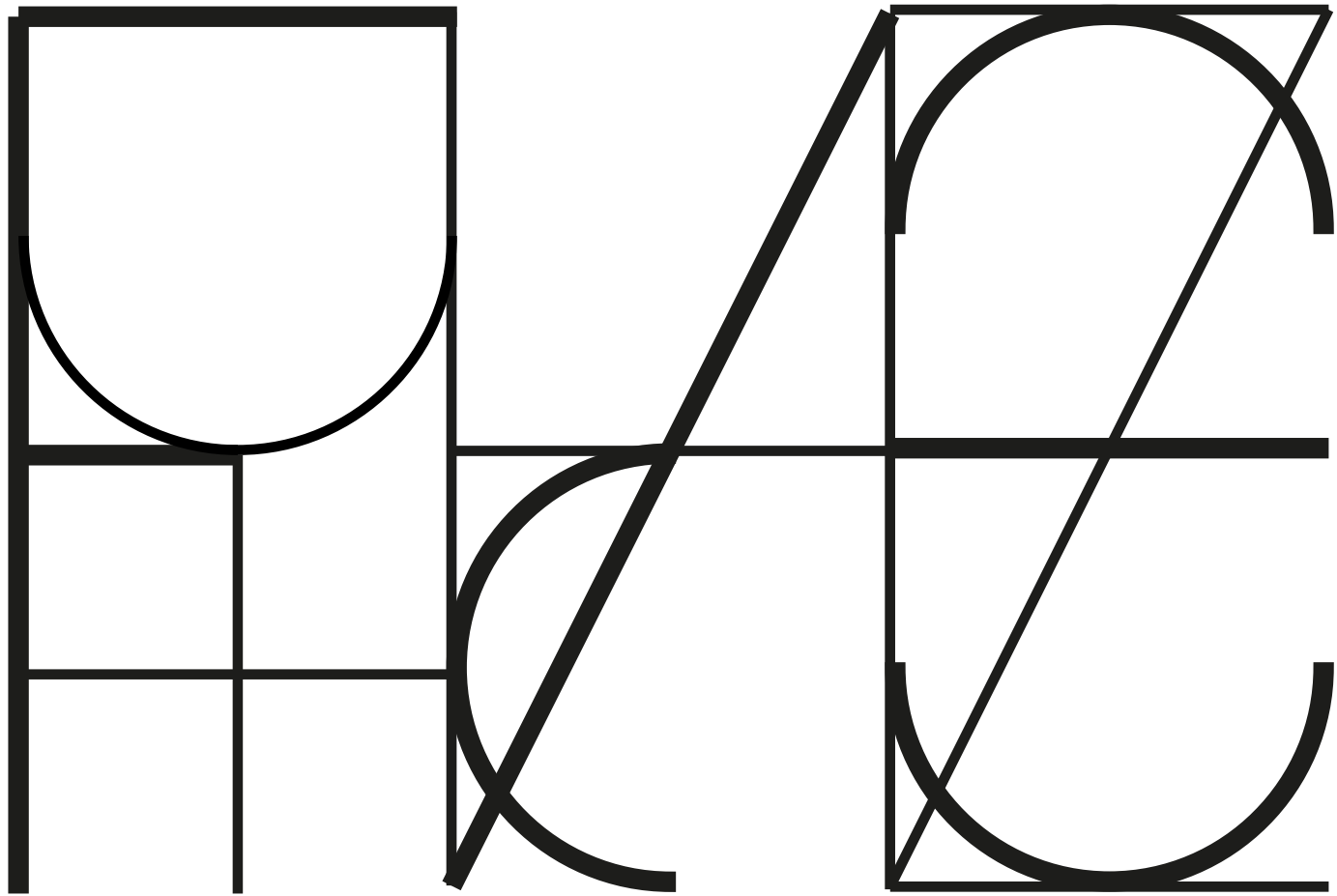


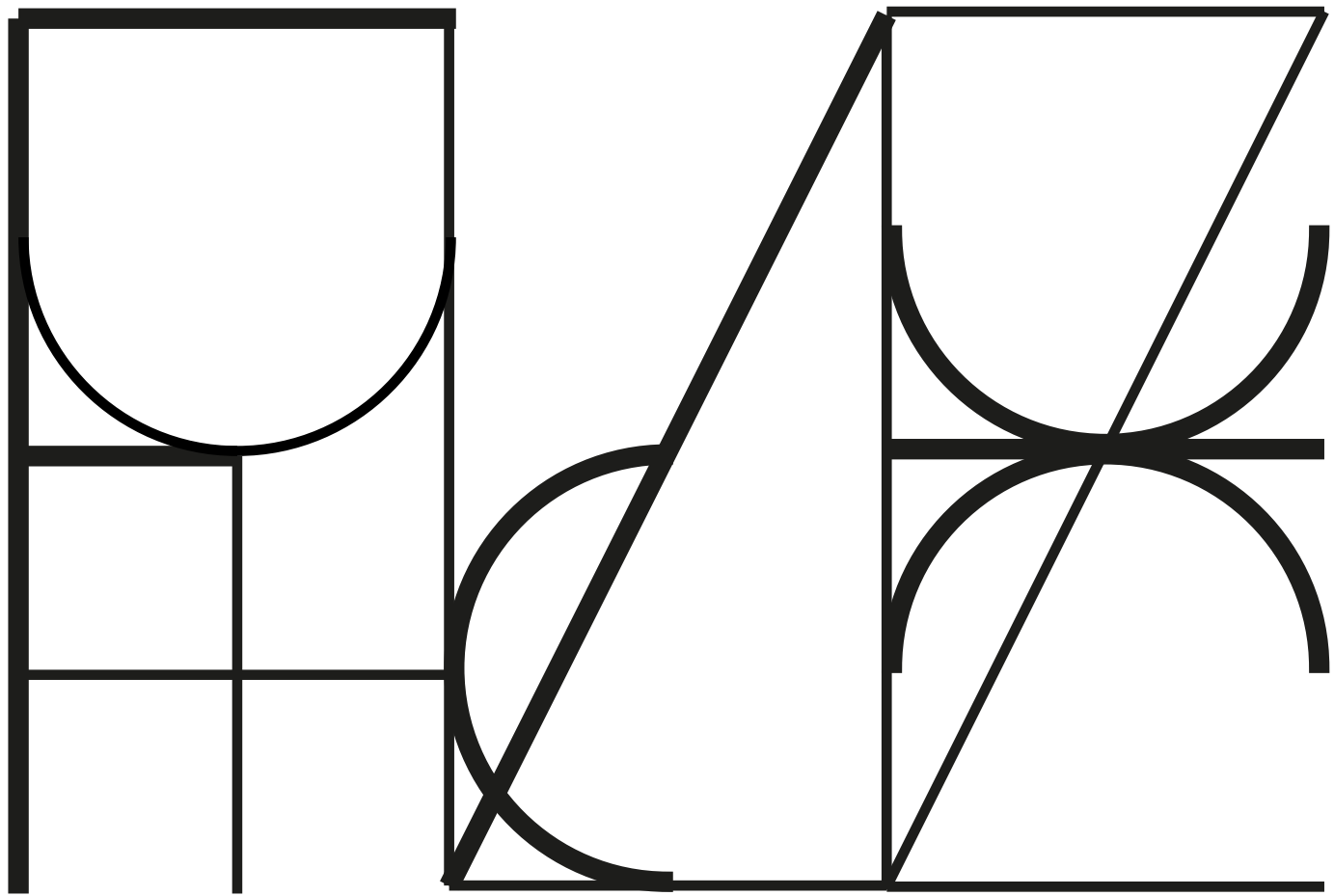
HEZE

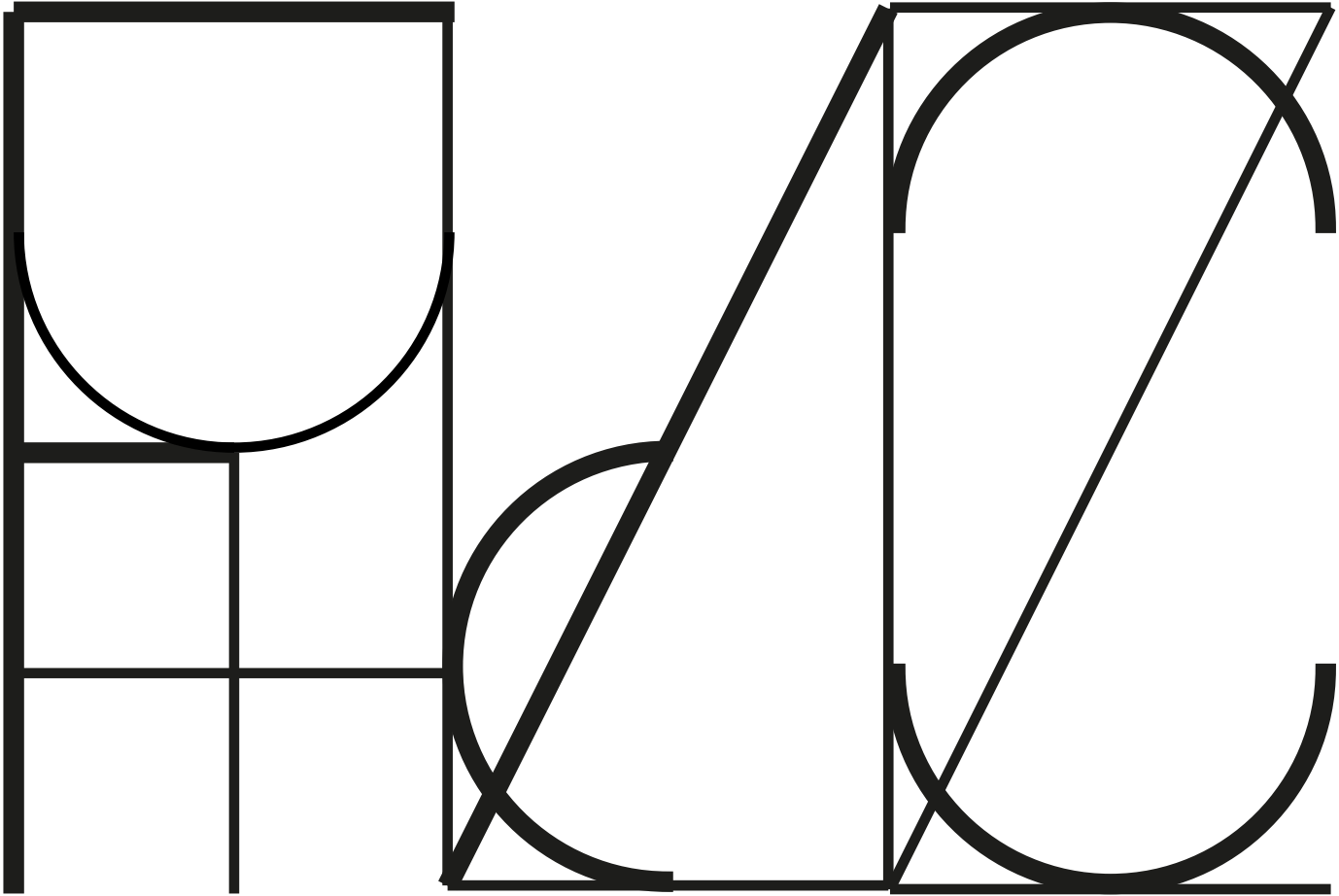


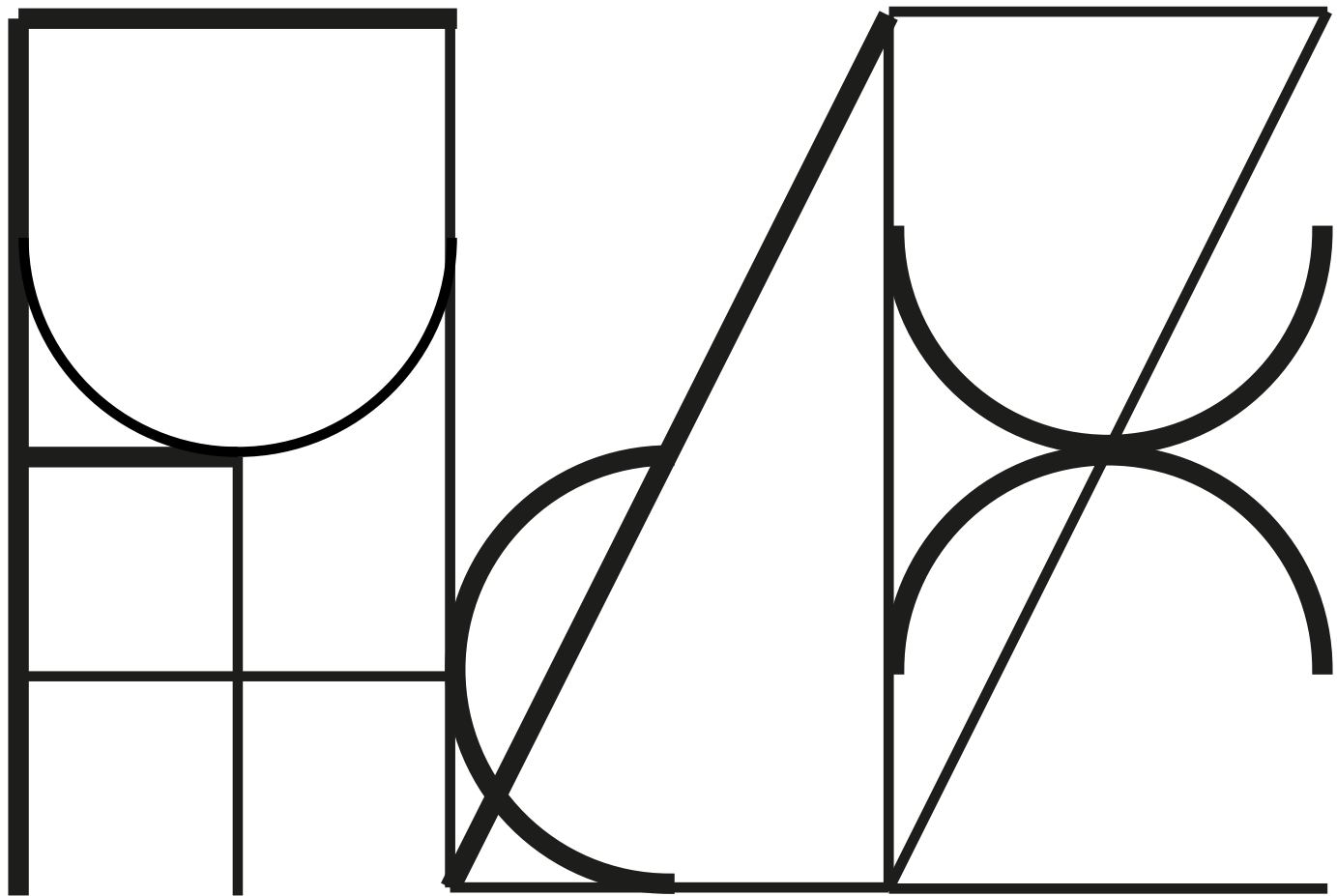
ANS

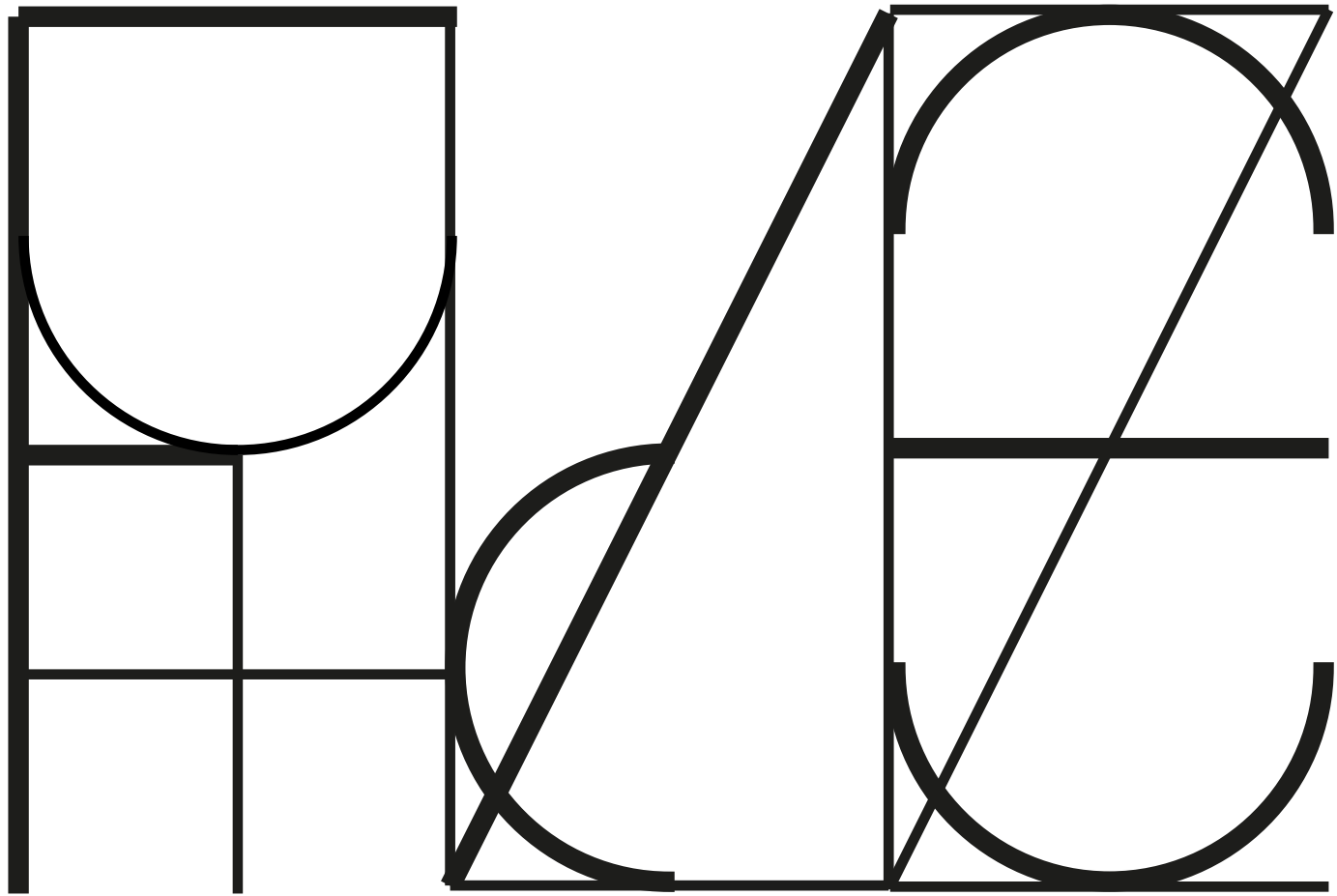


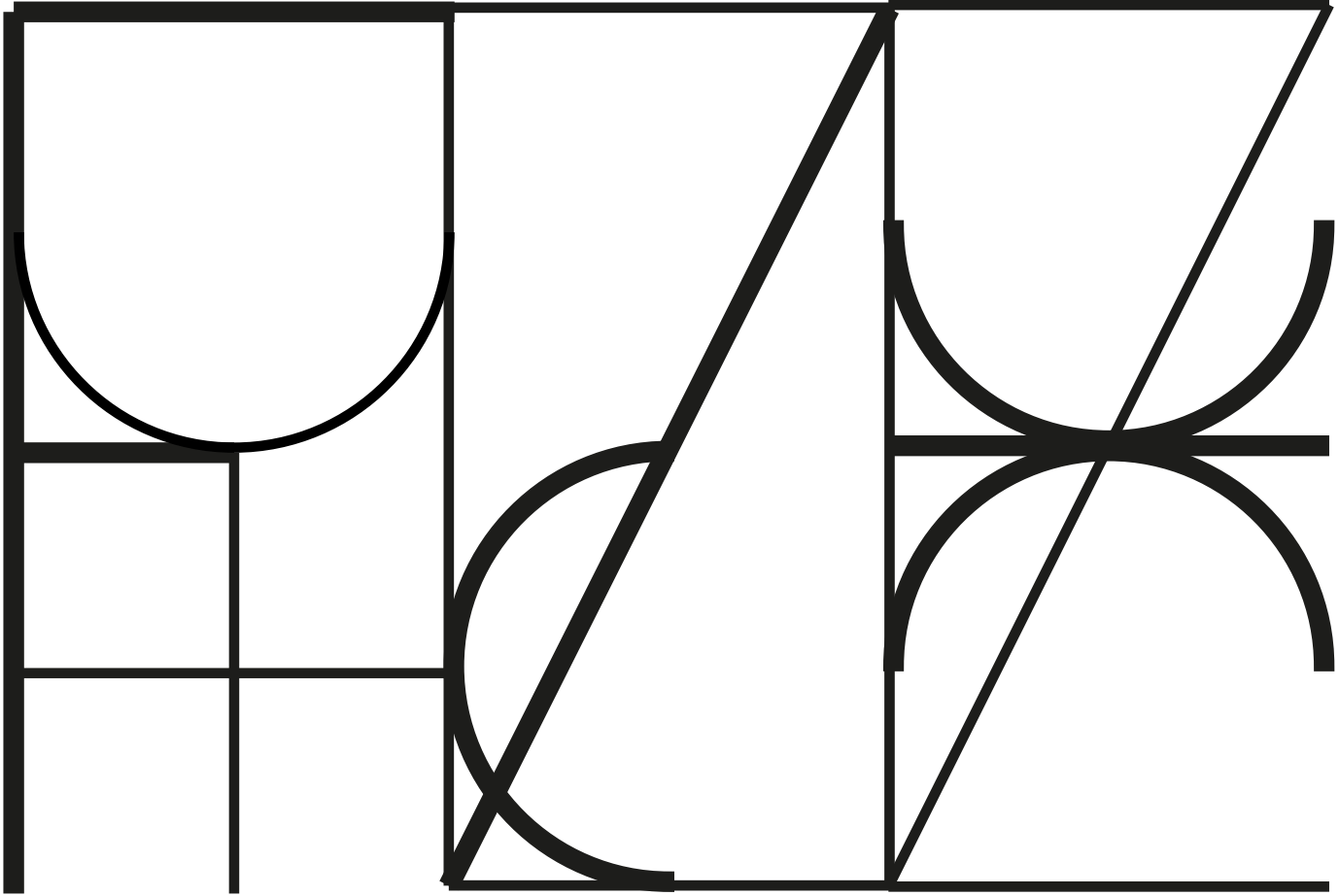


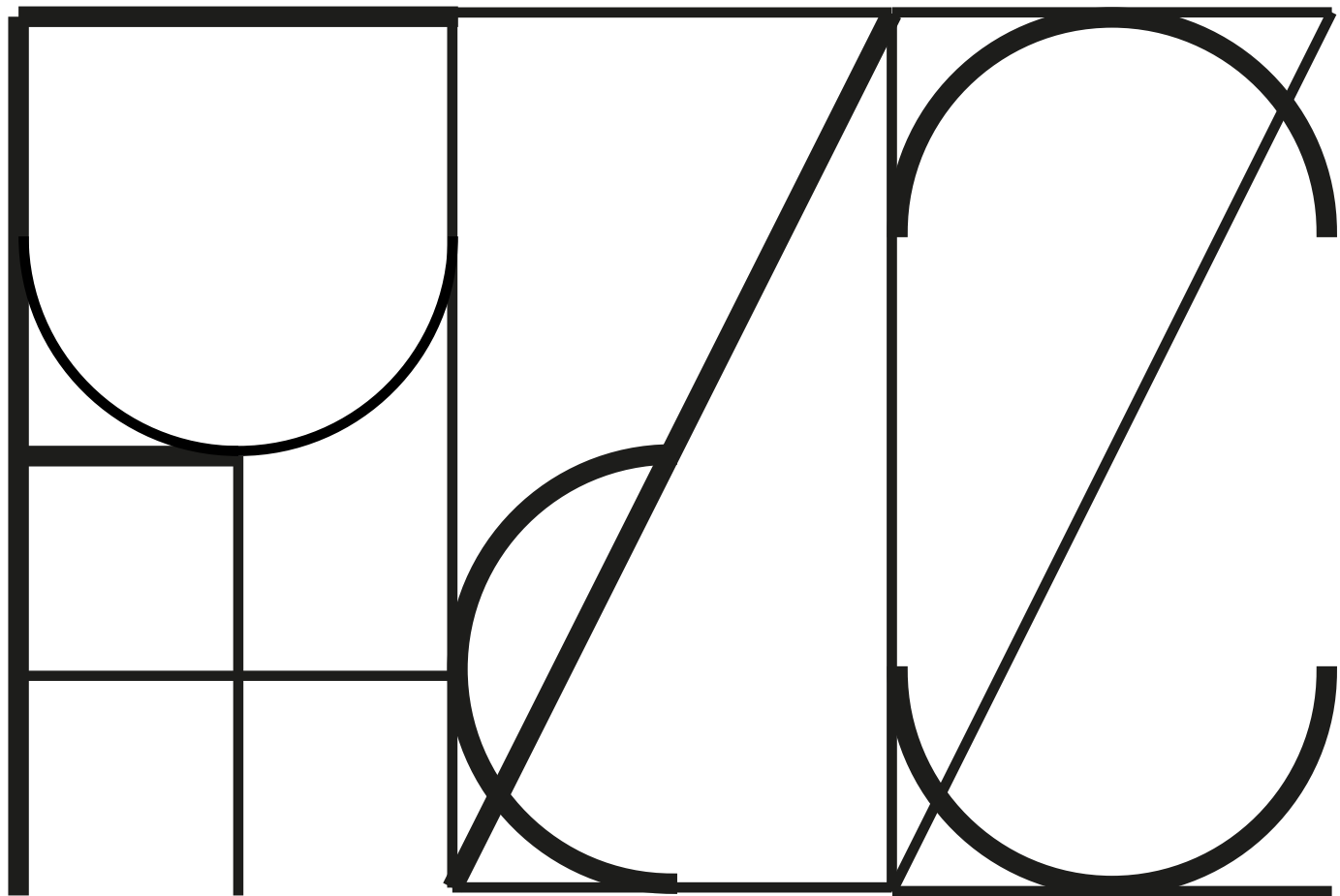


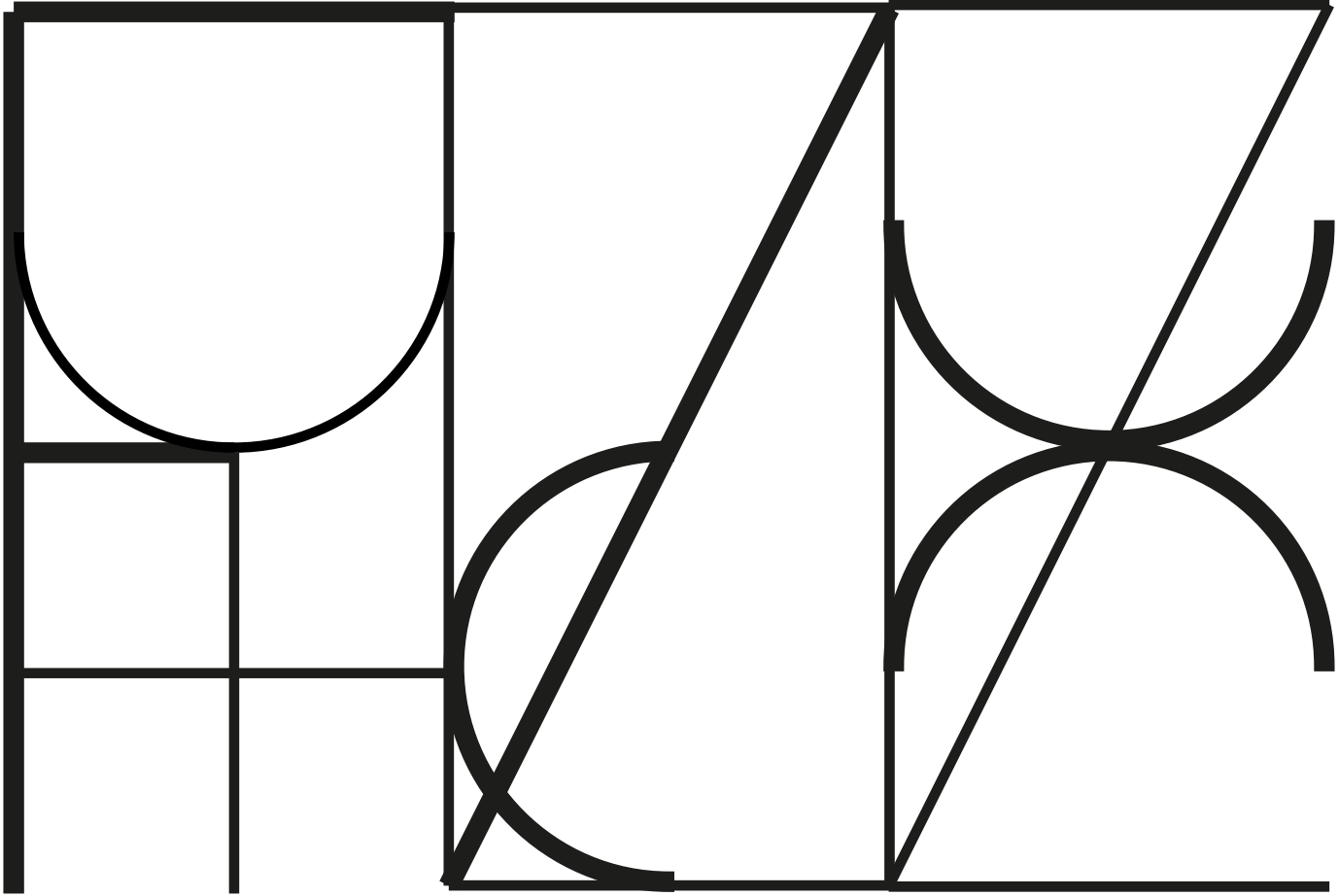


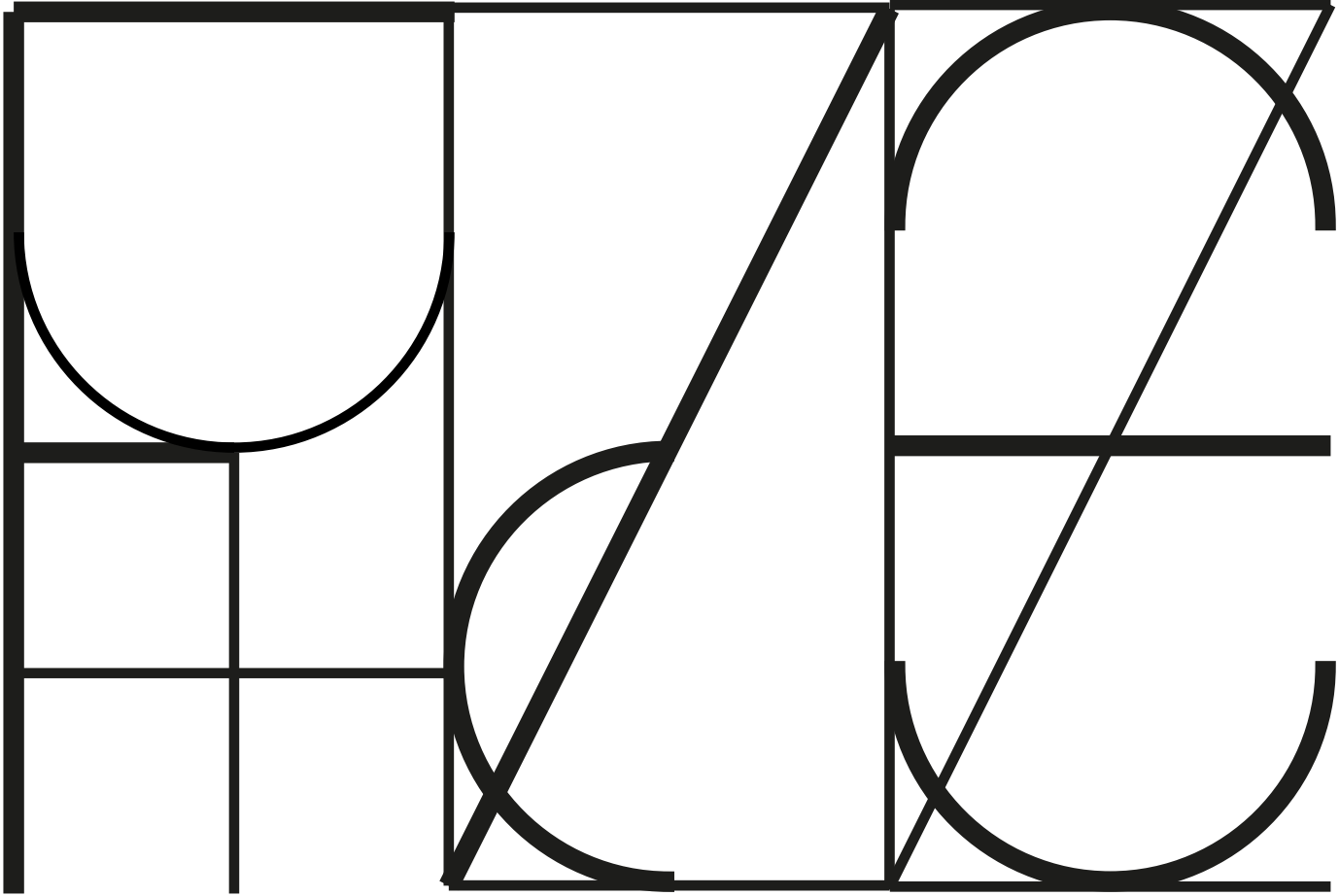


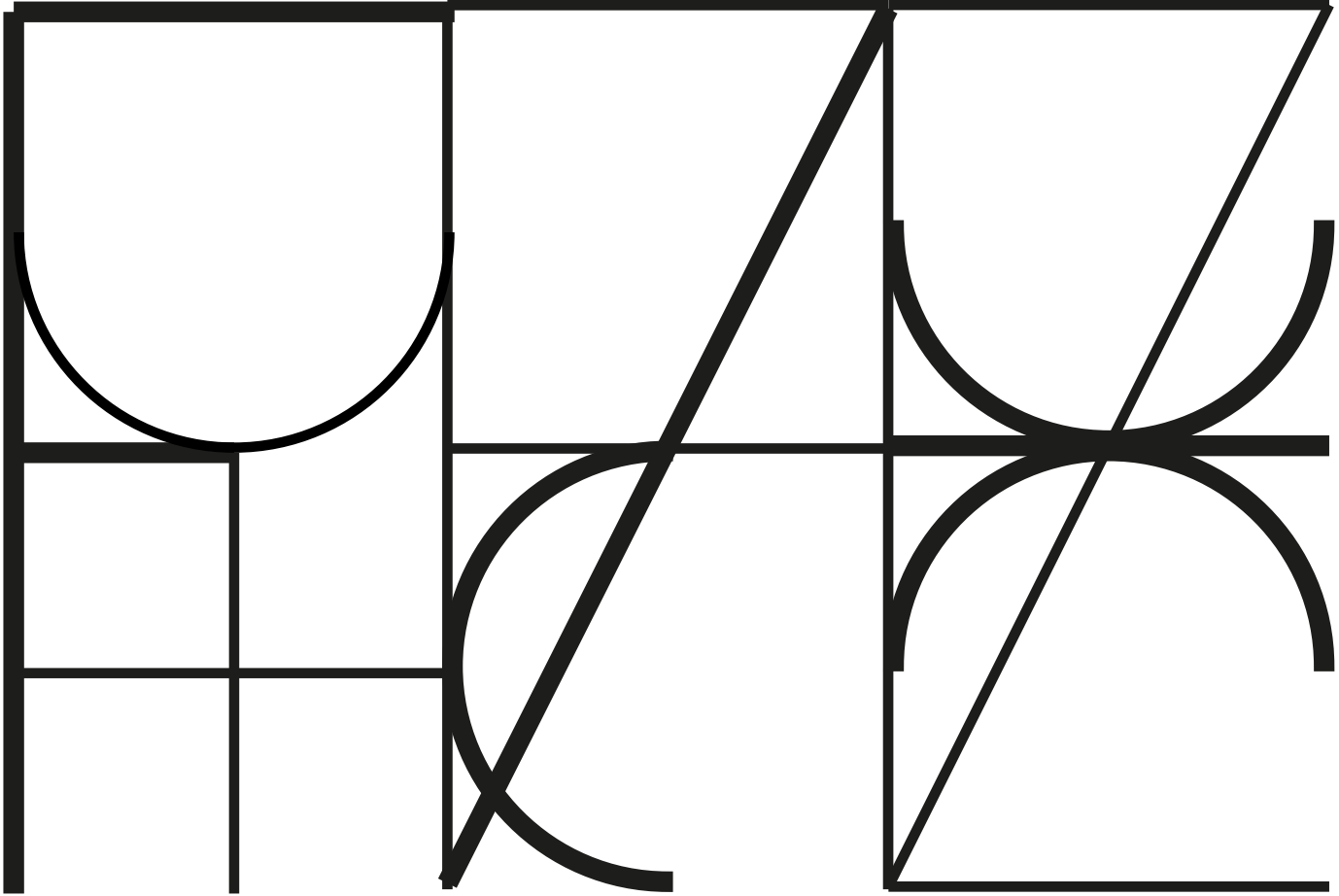


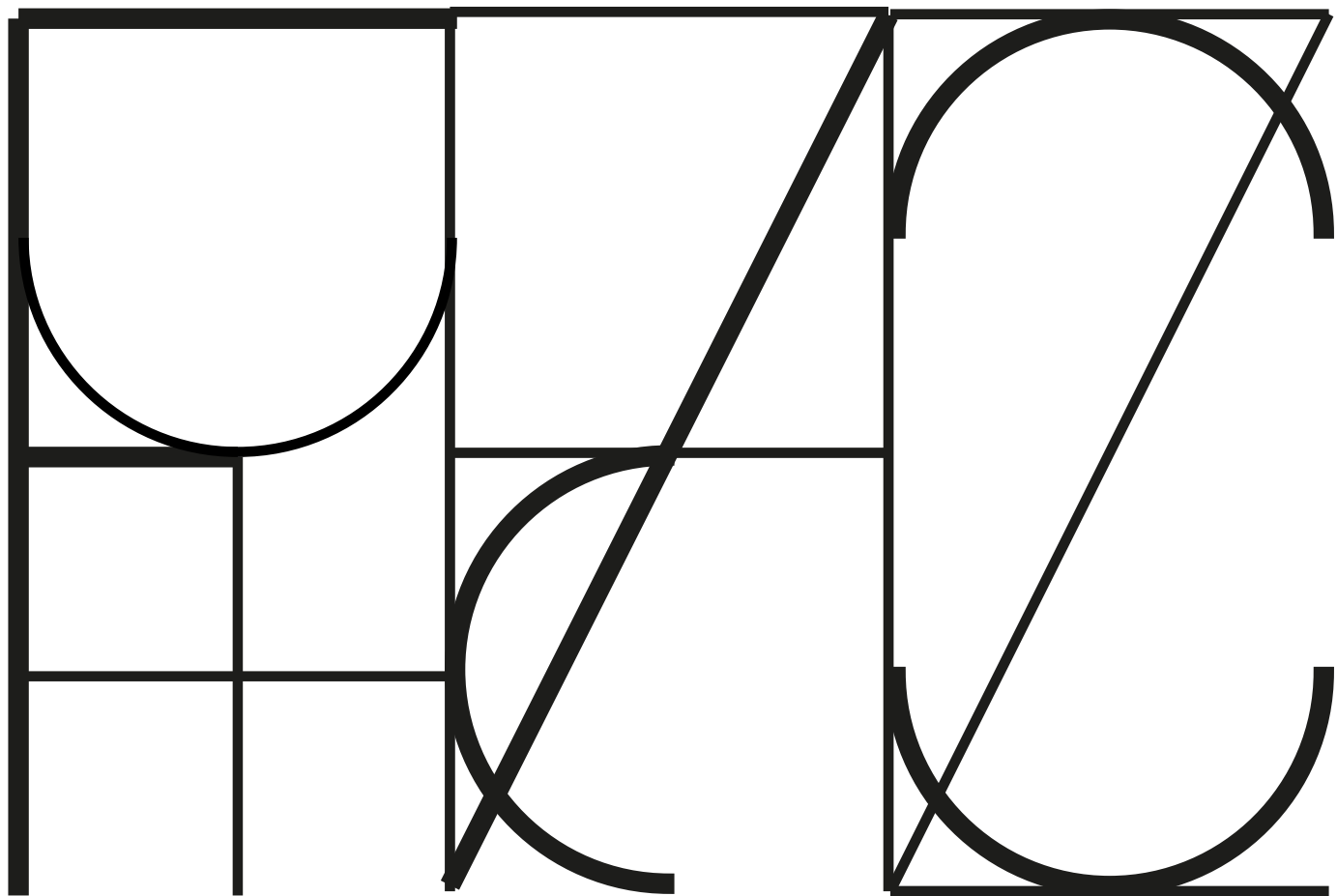


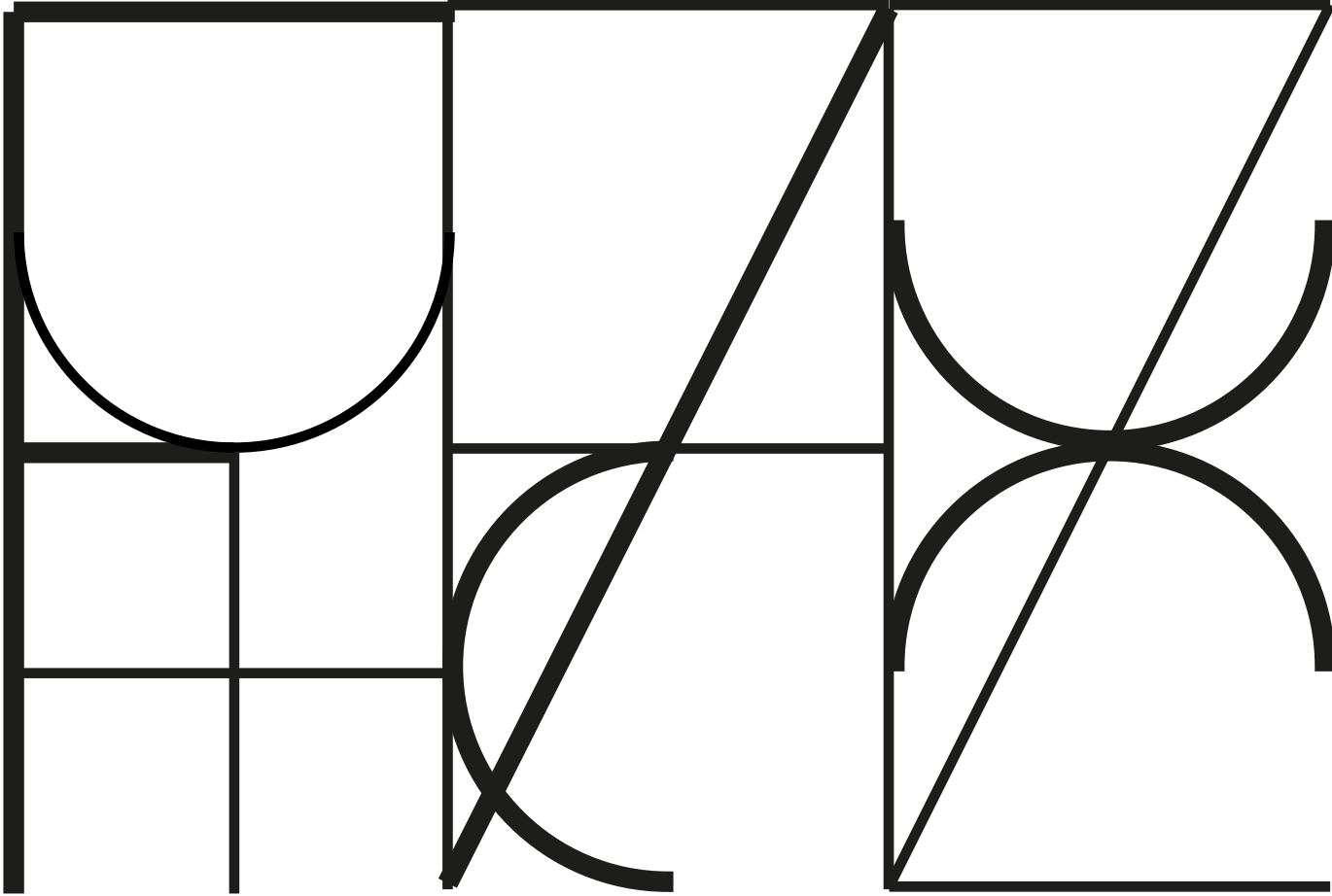


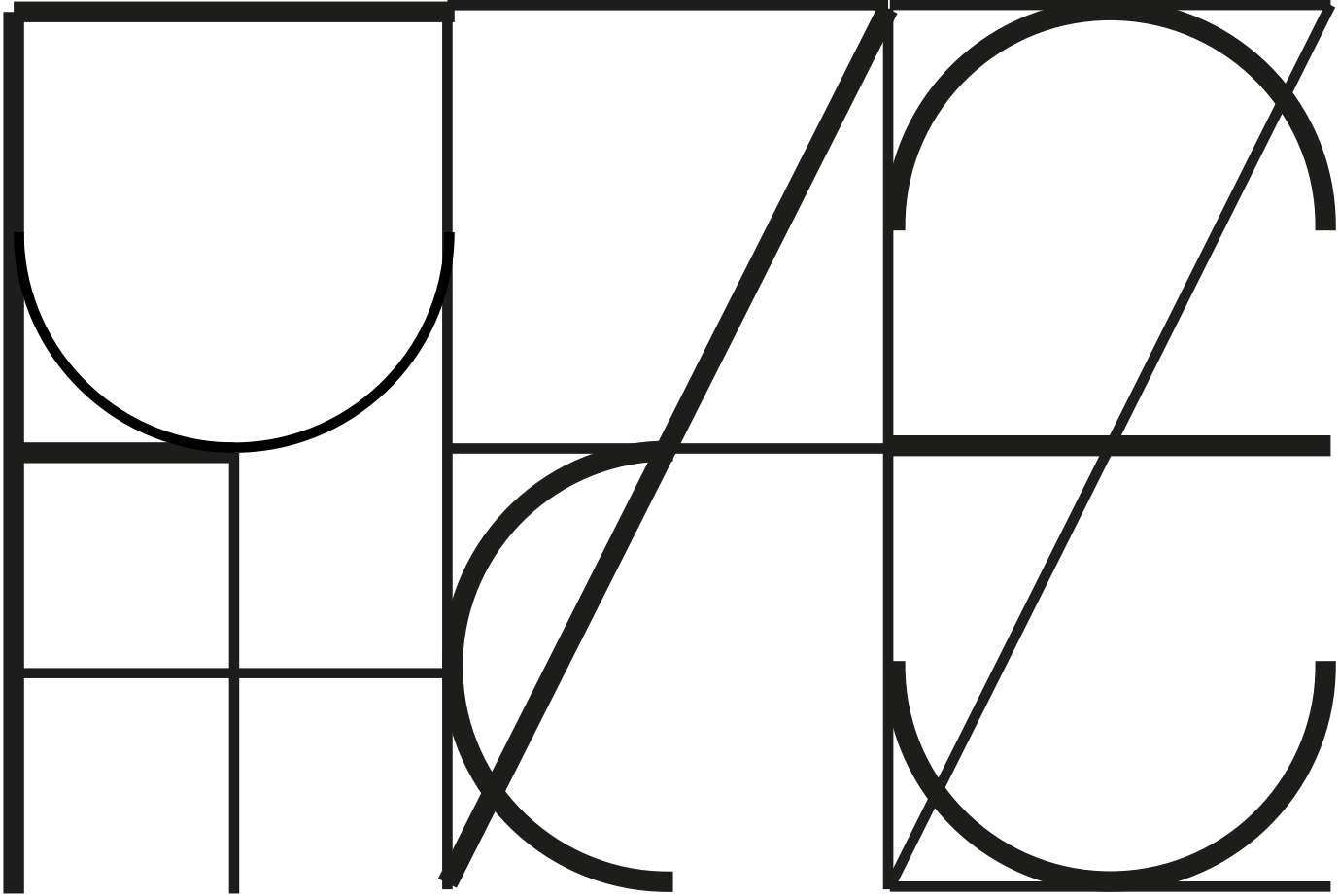


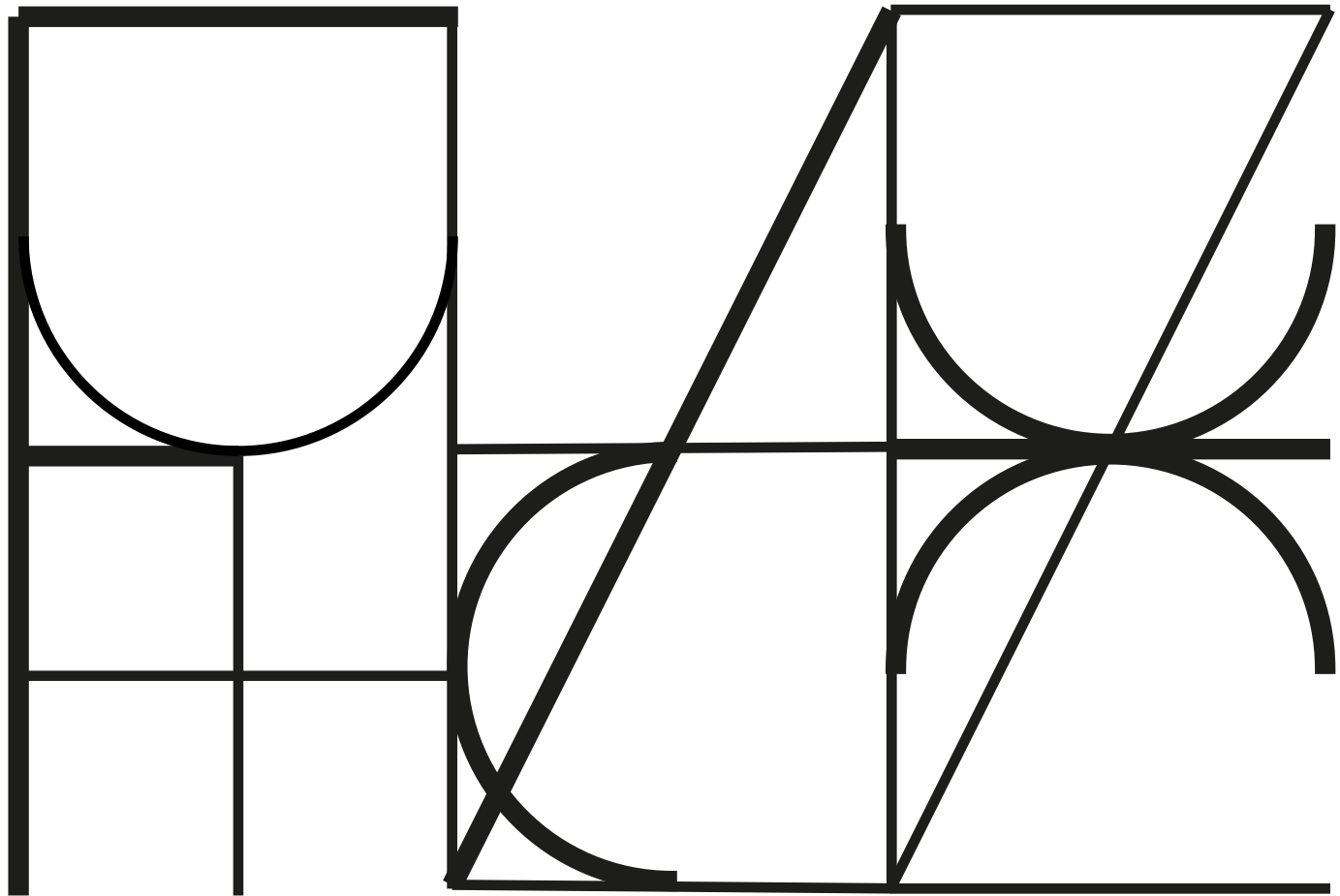


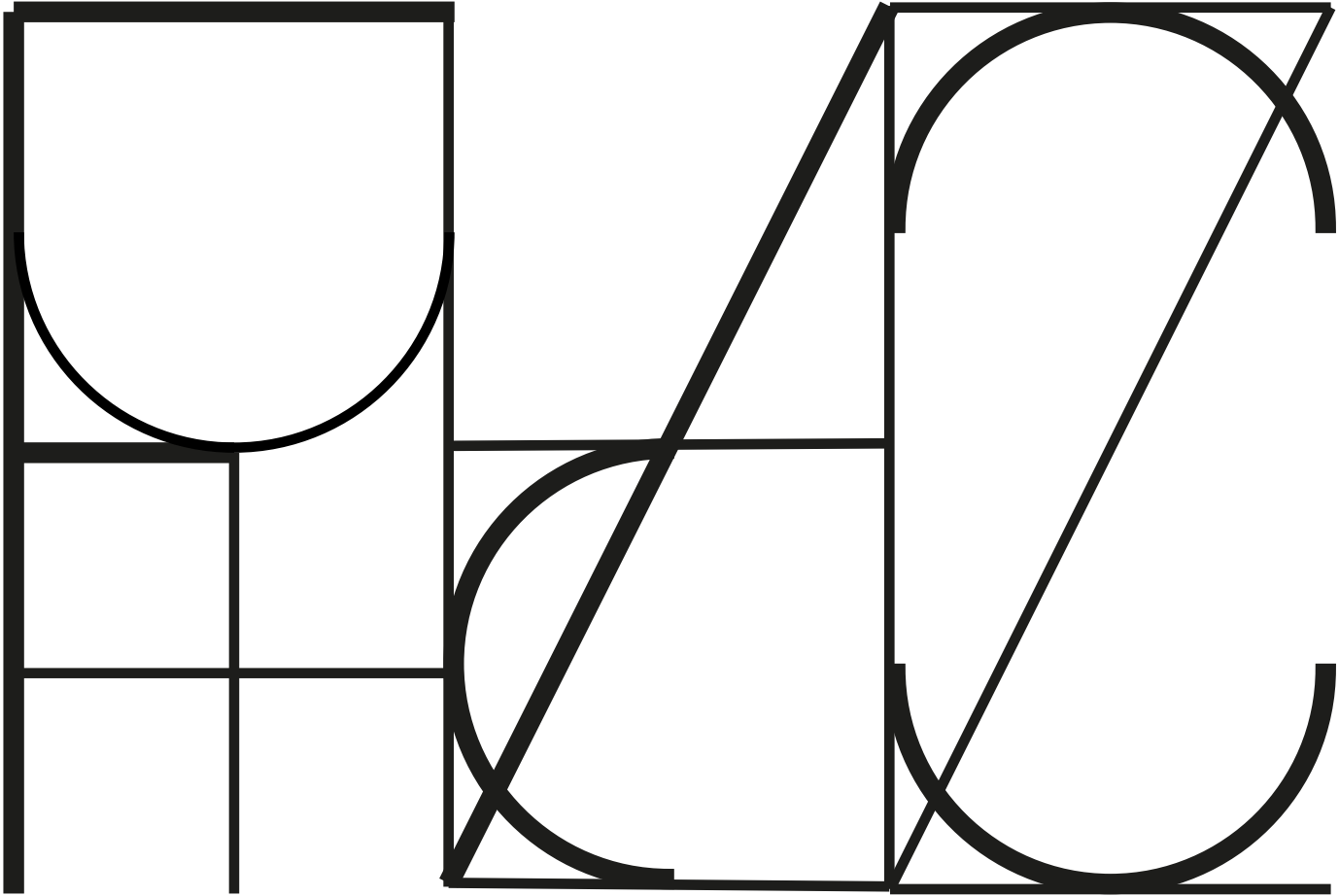


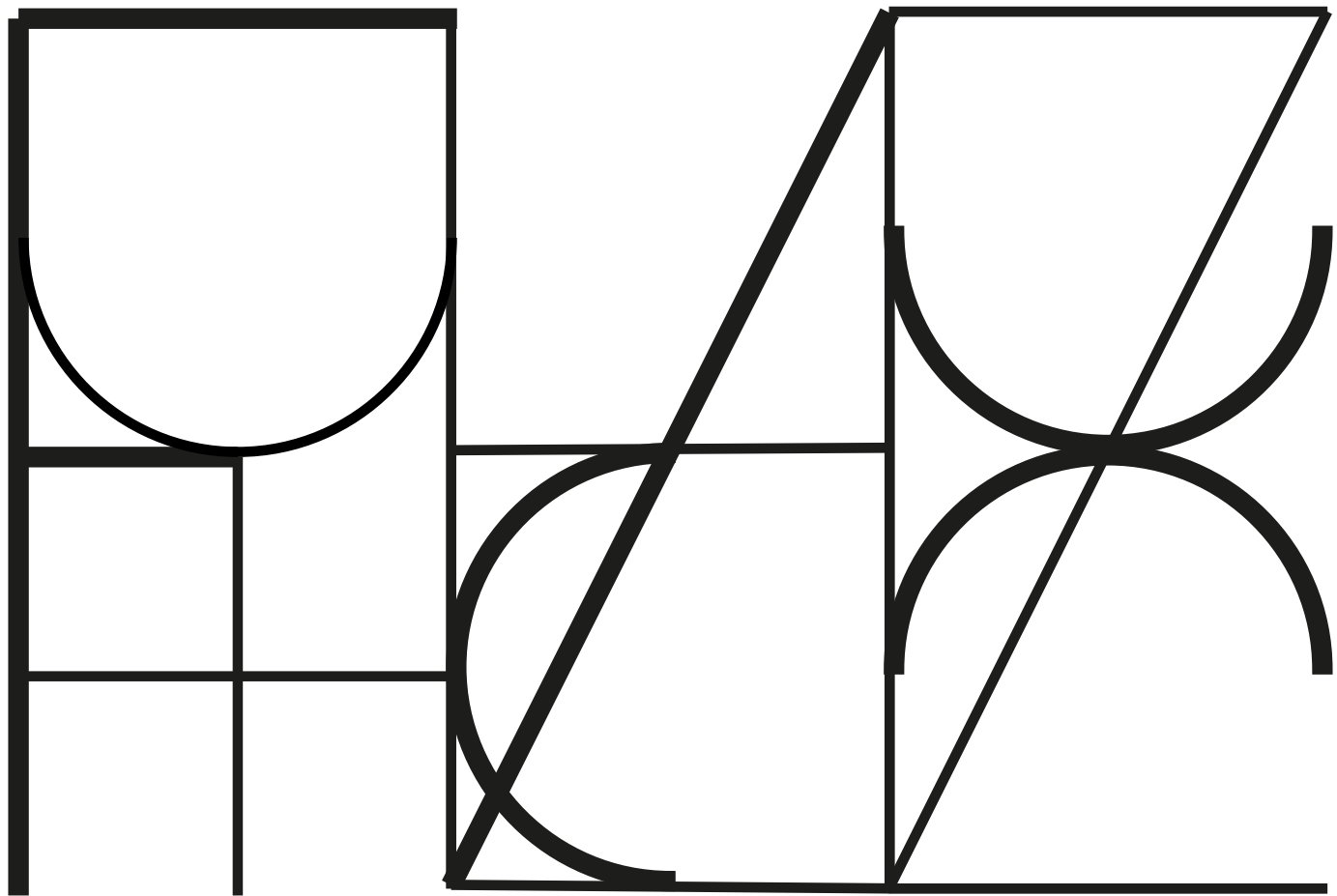


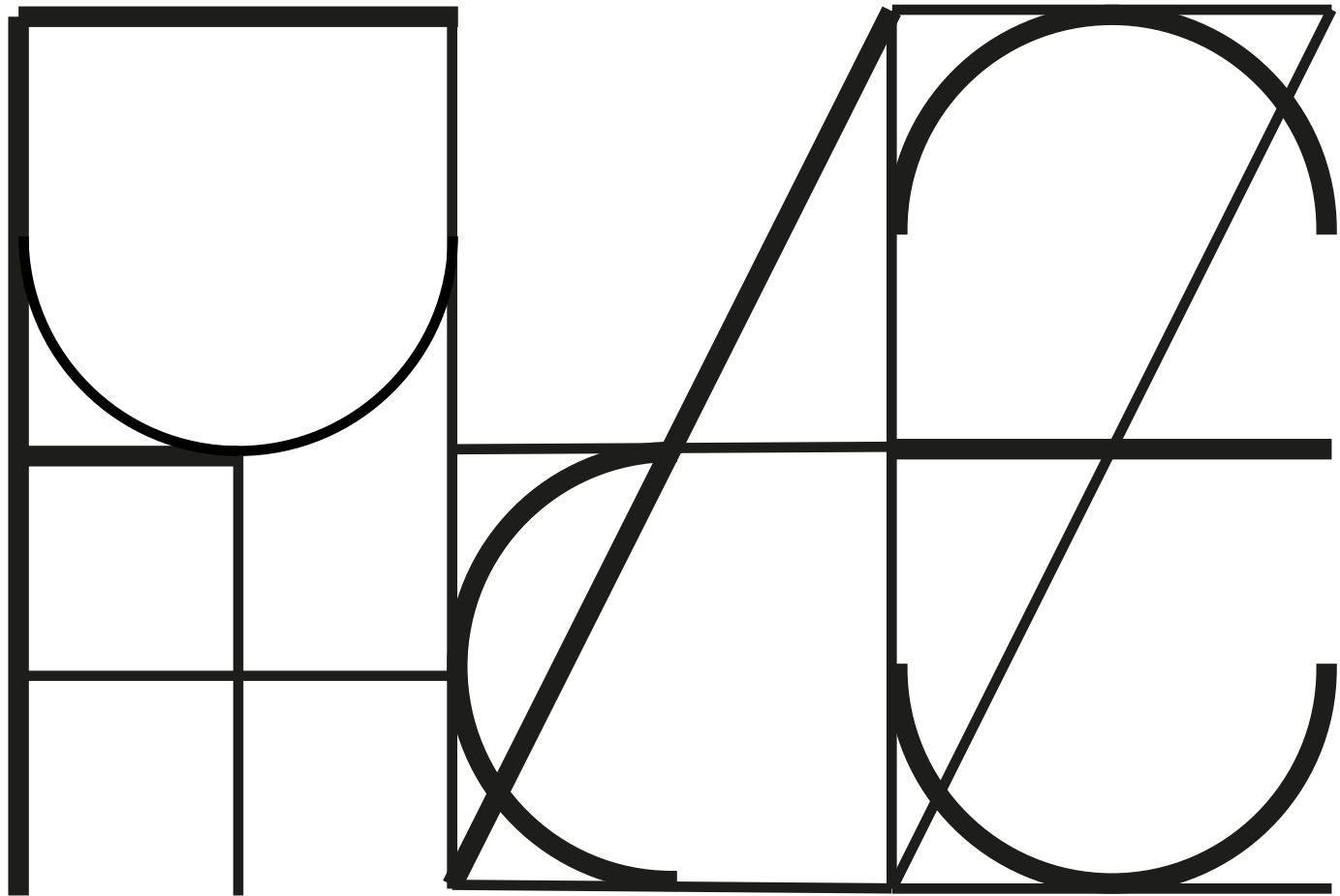


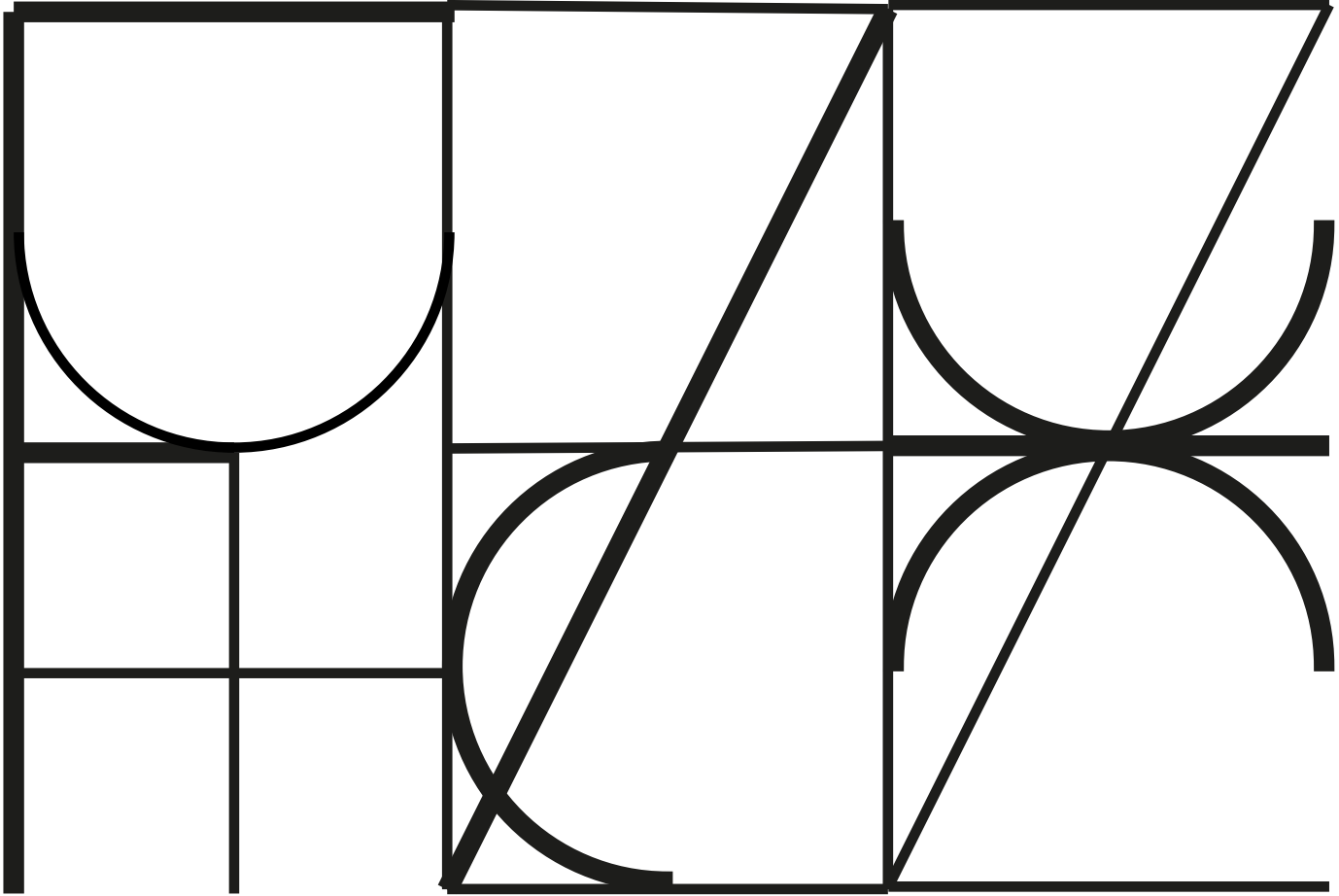


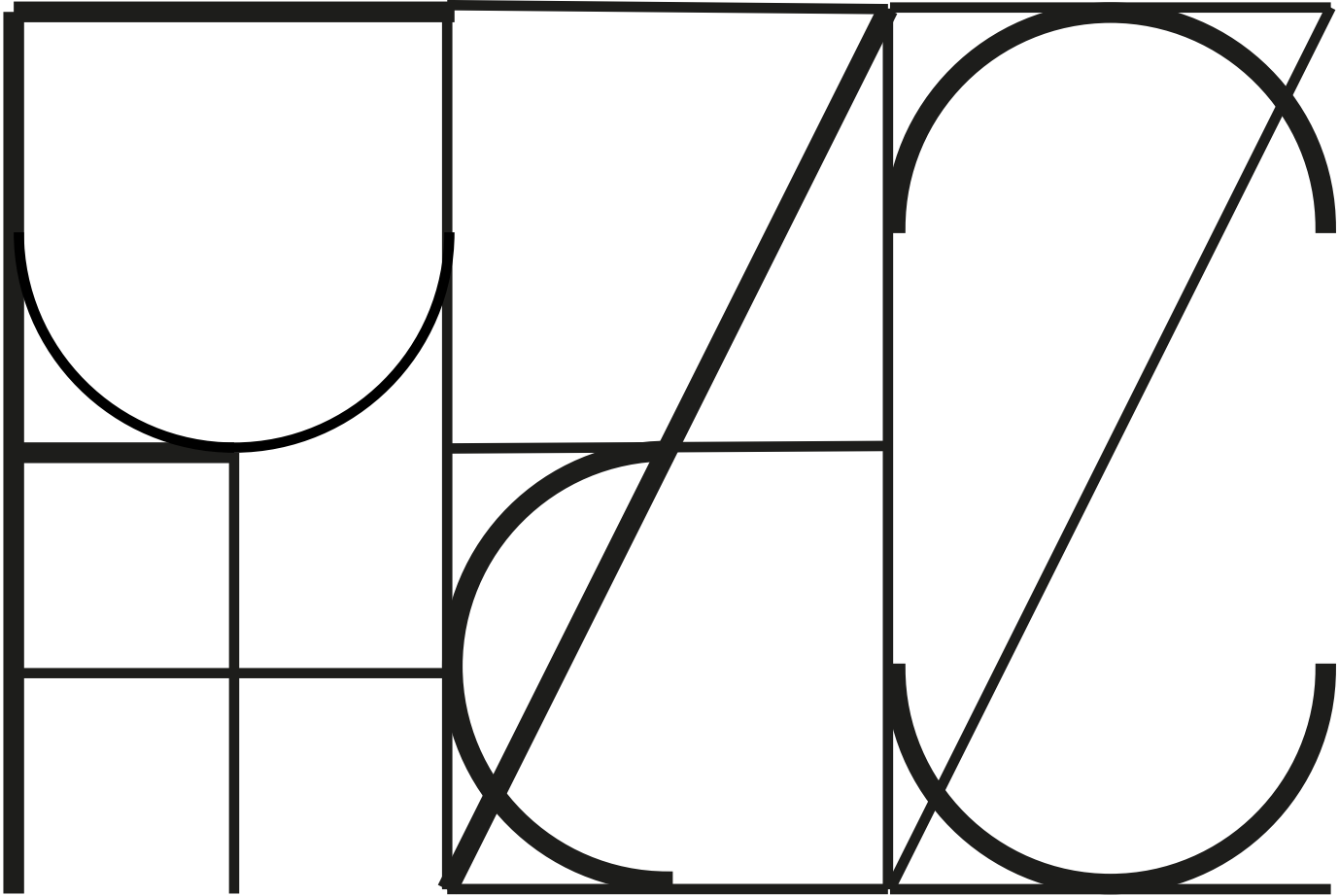


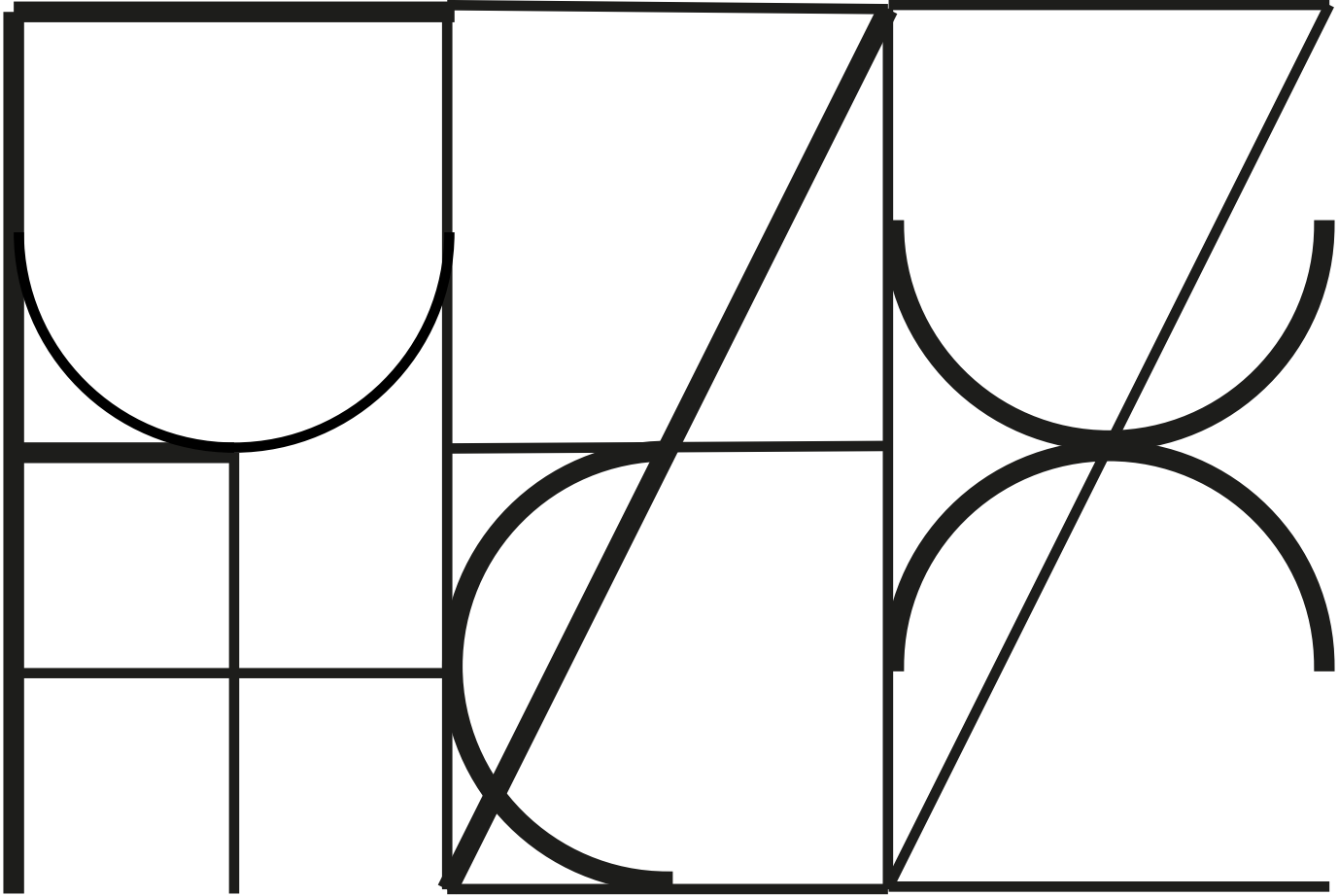


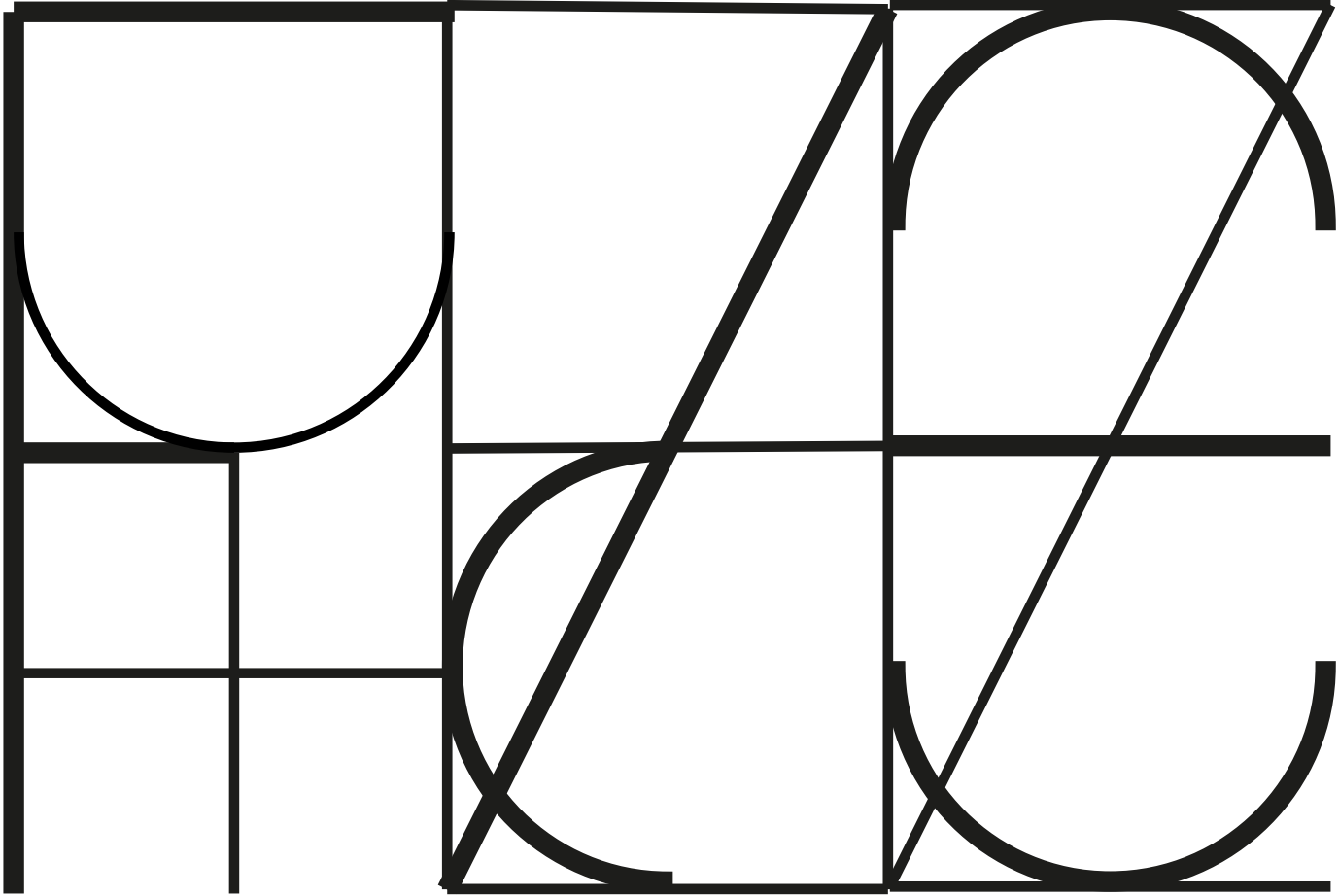


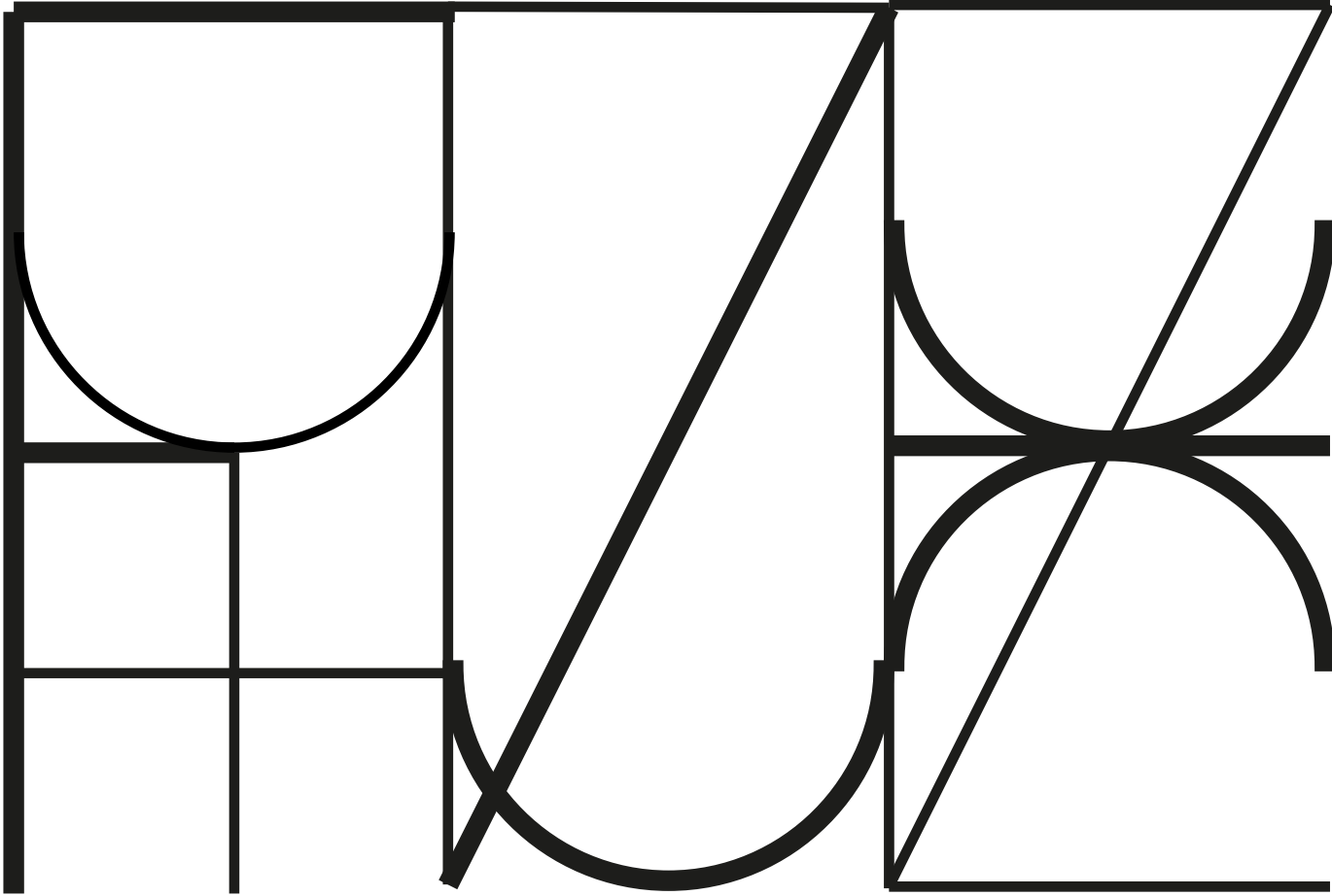




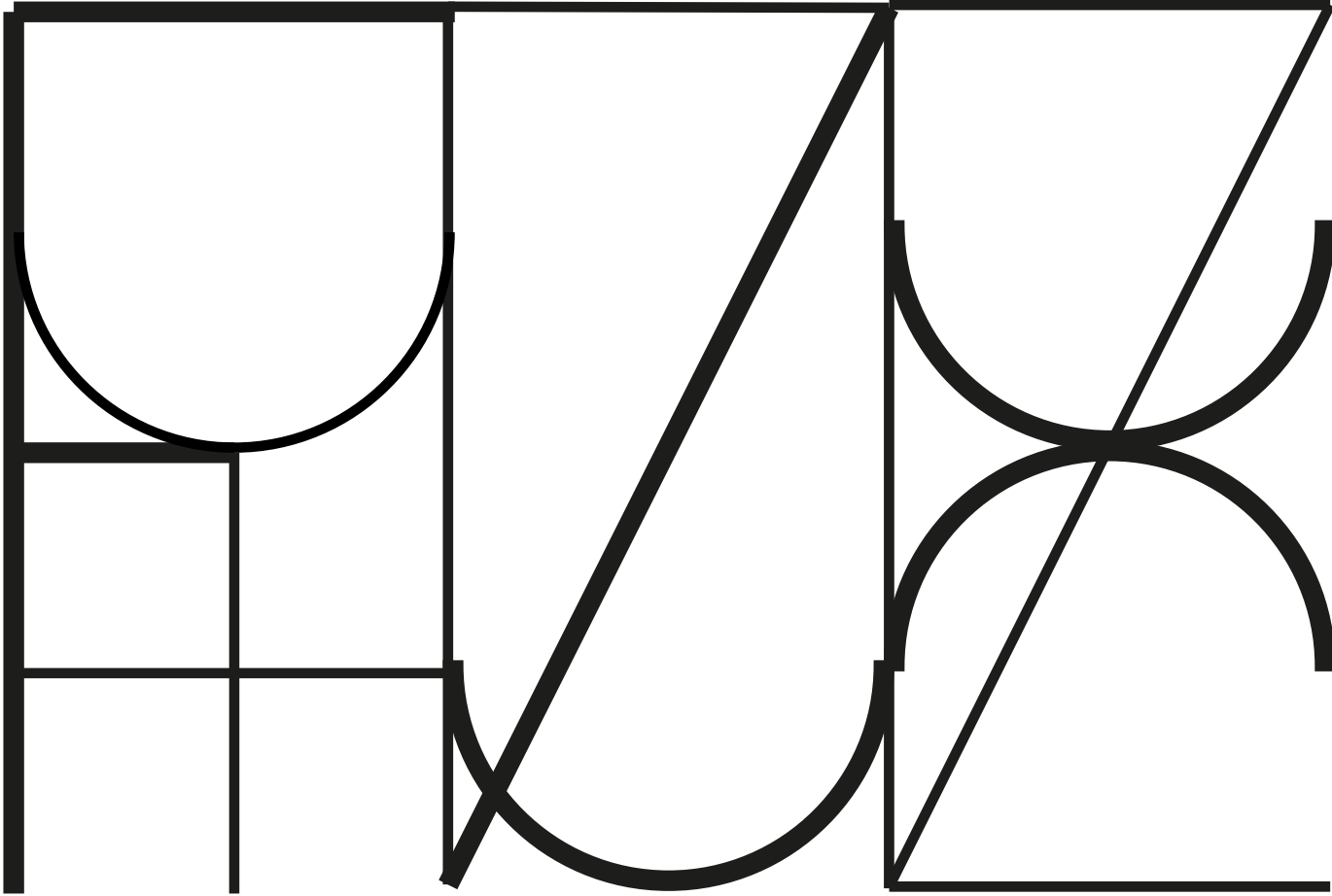




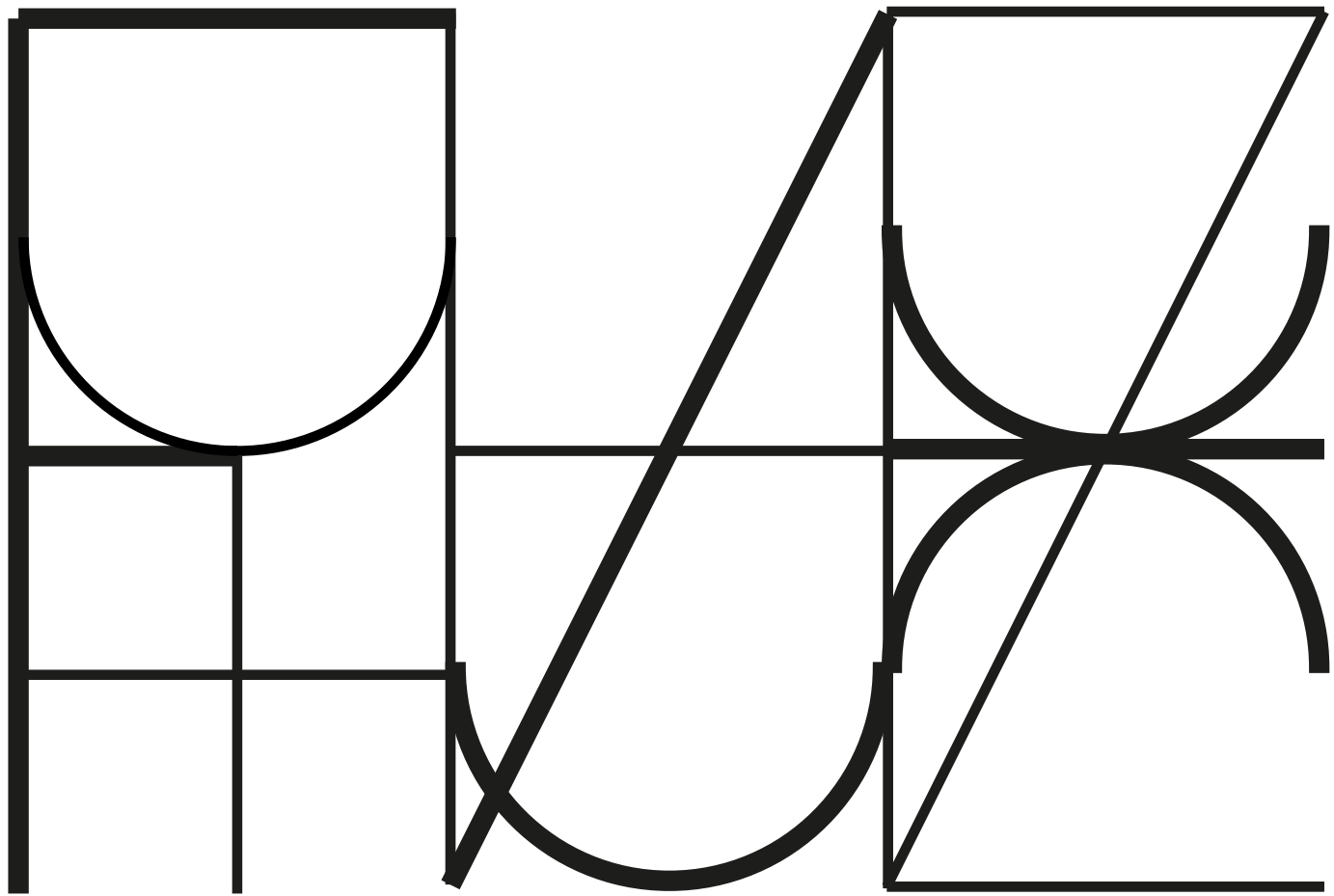


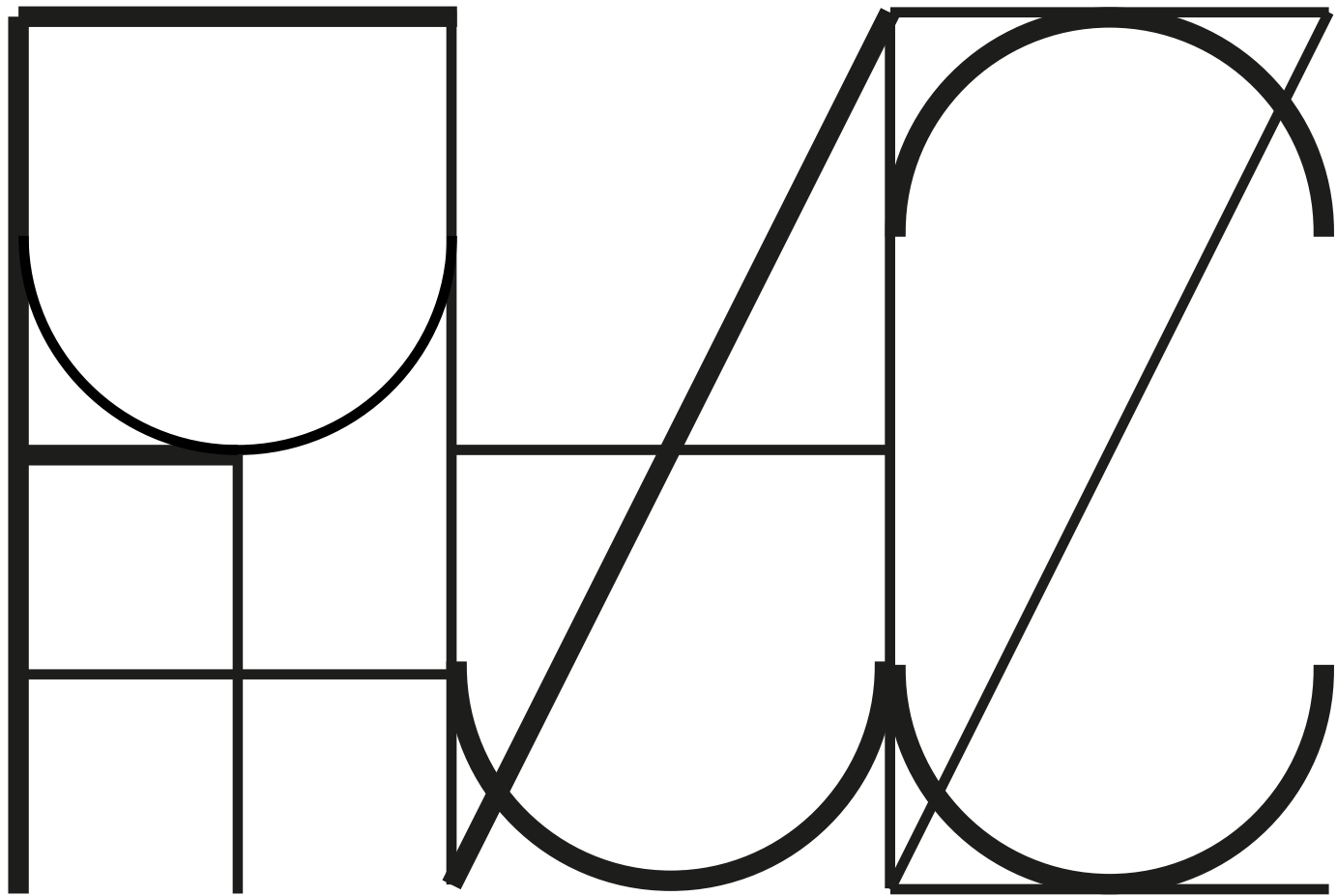


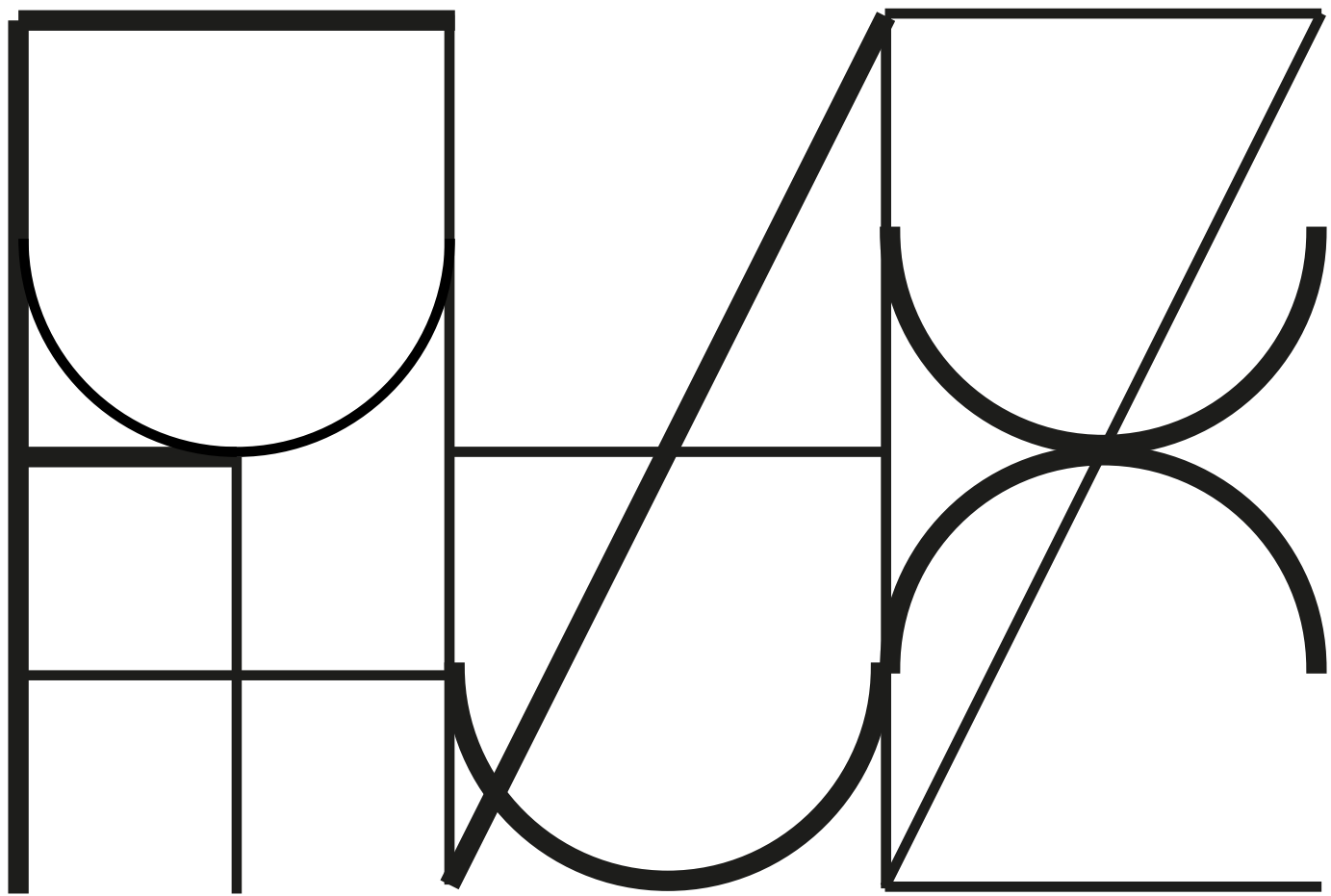
ANS

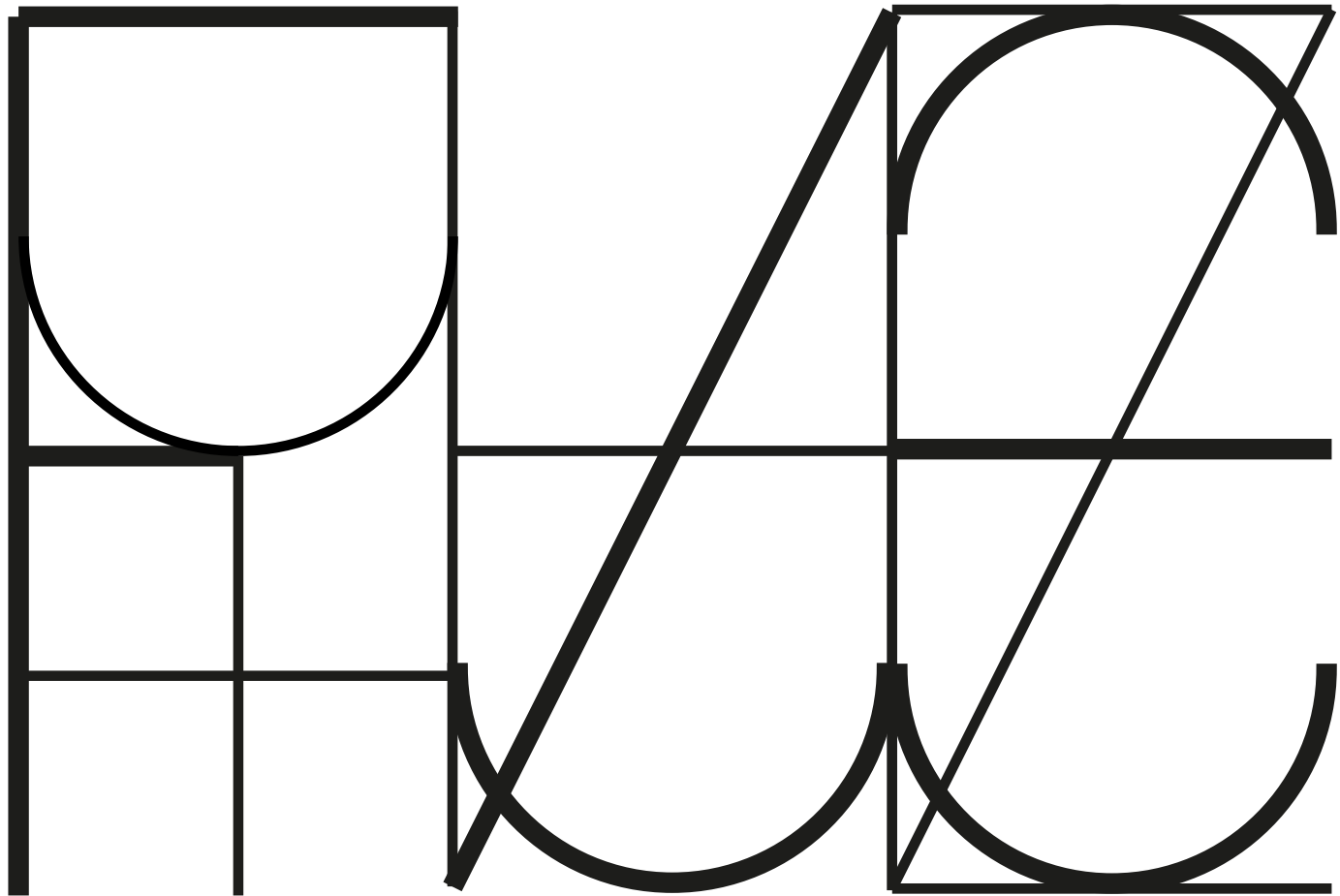


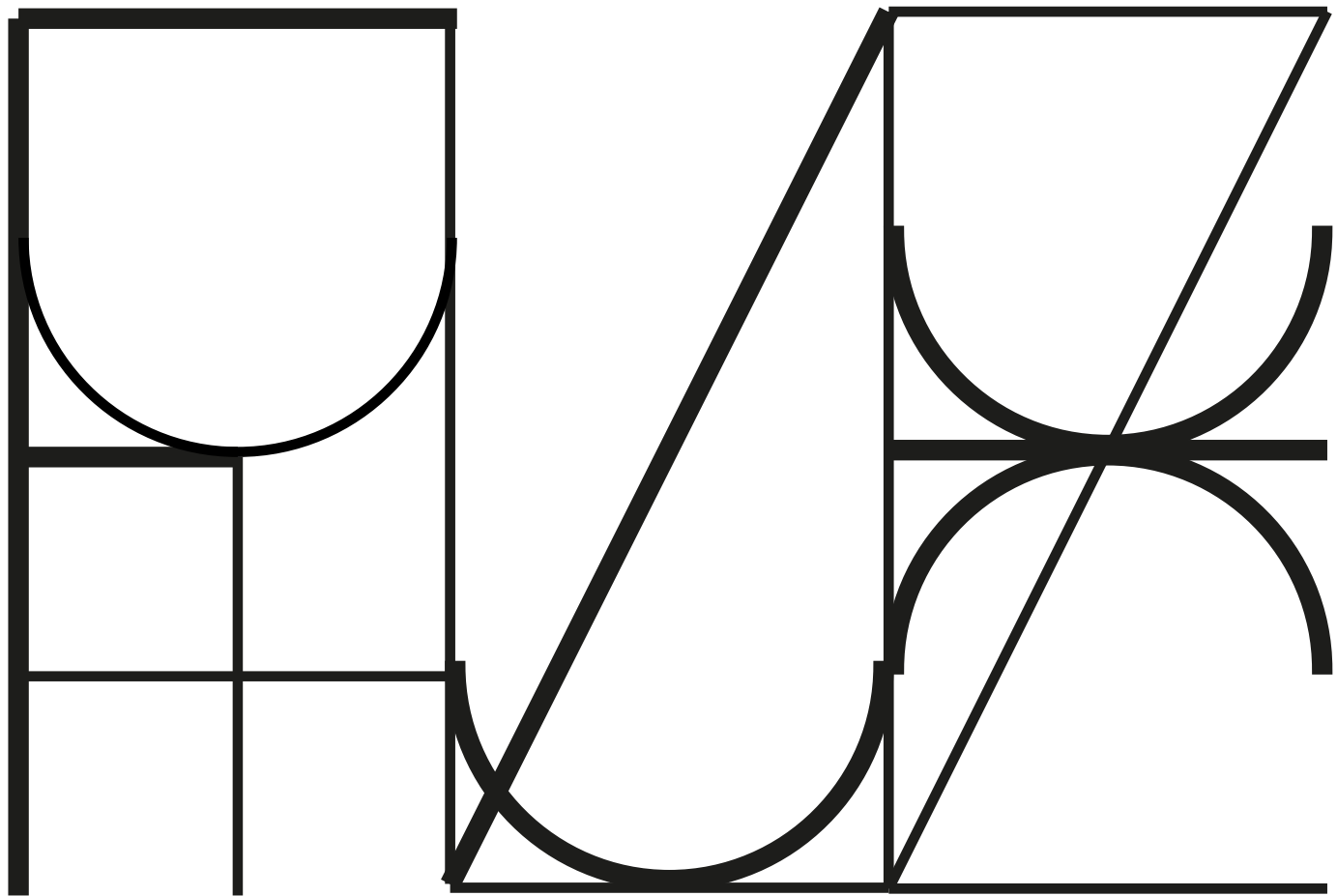
NE

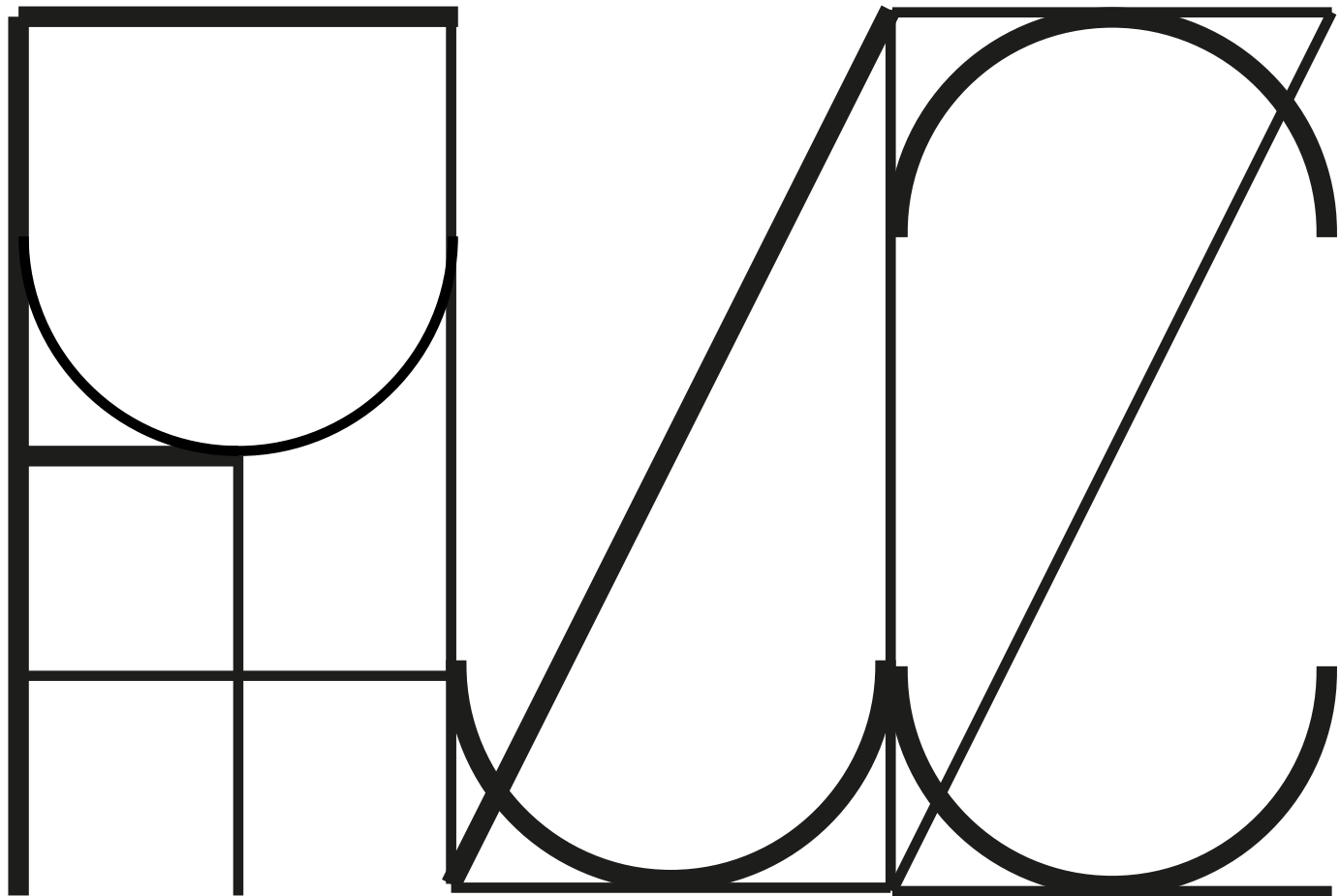


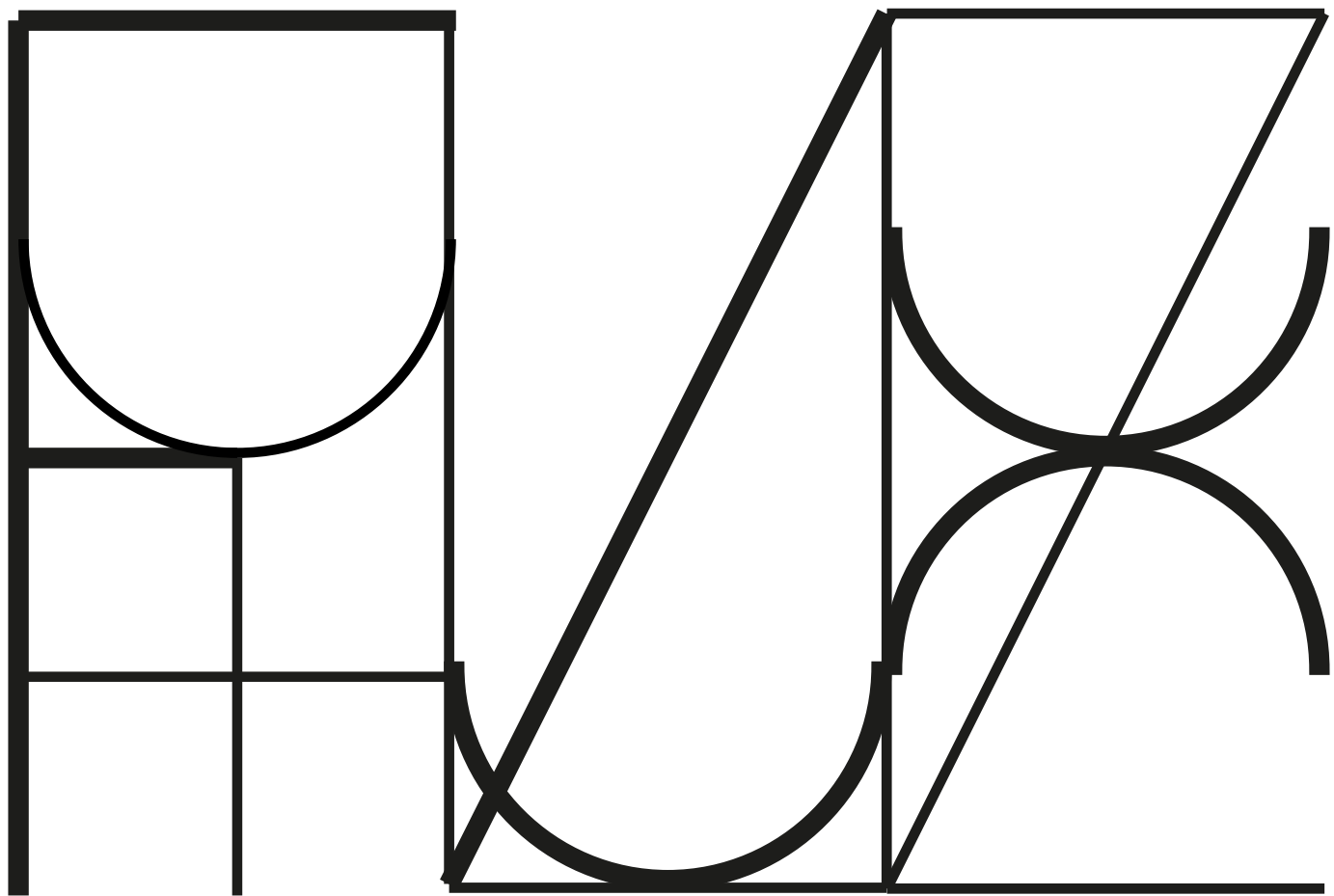


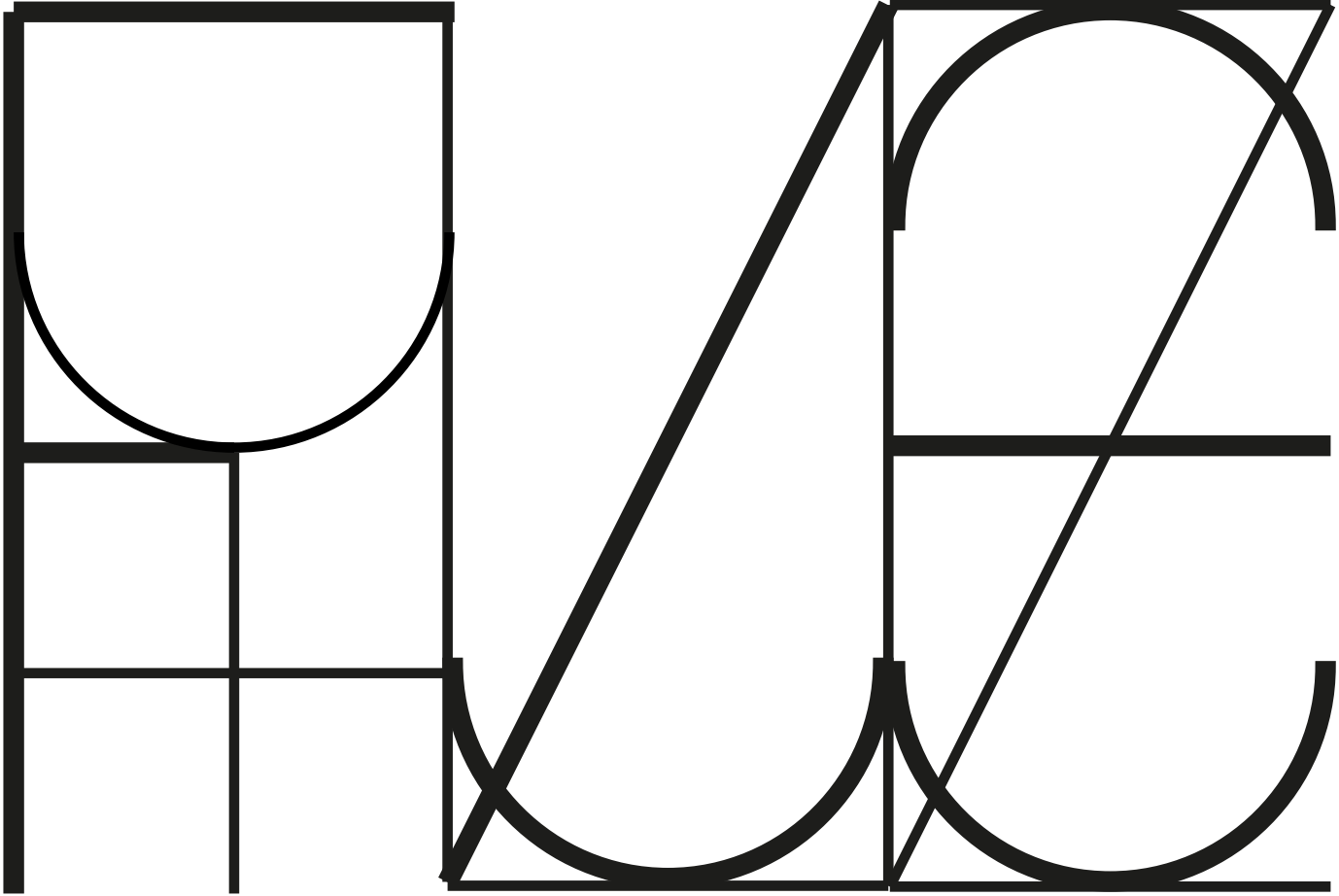


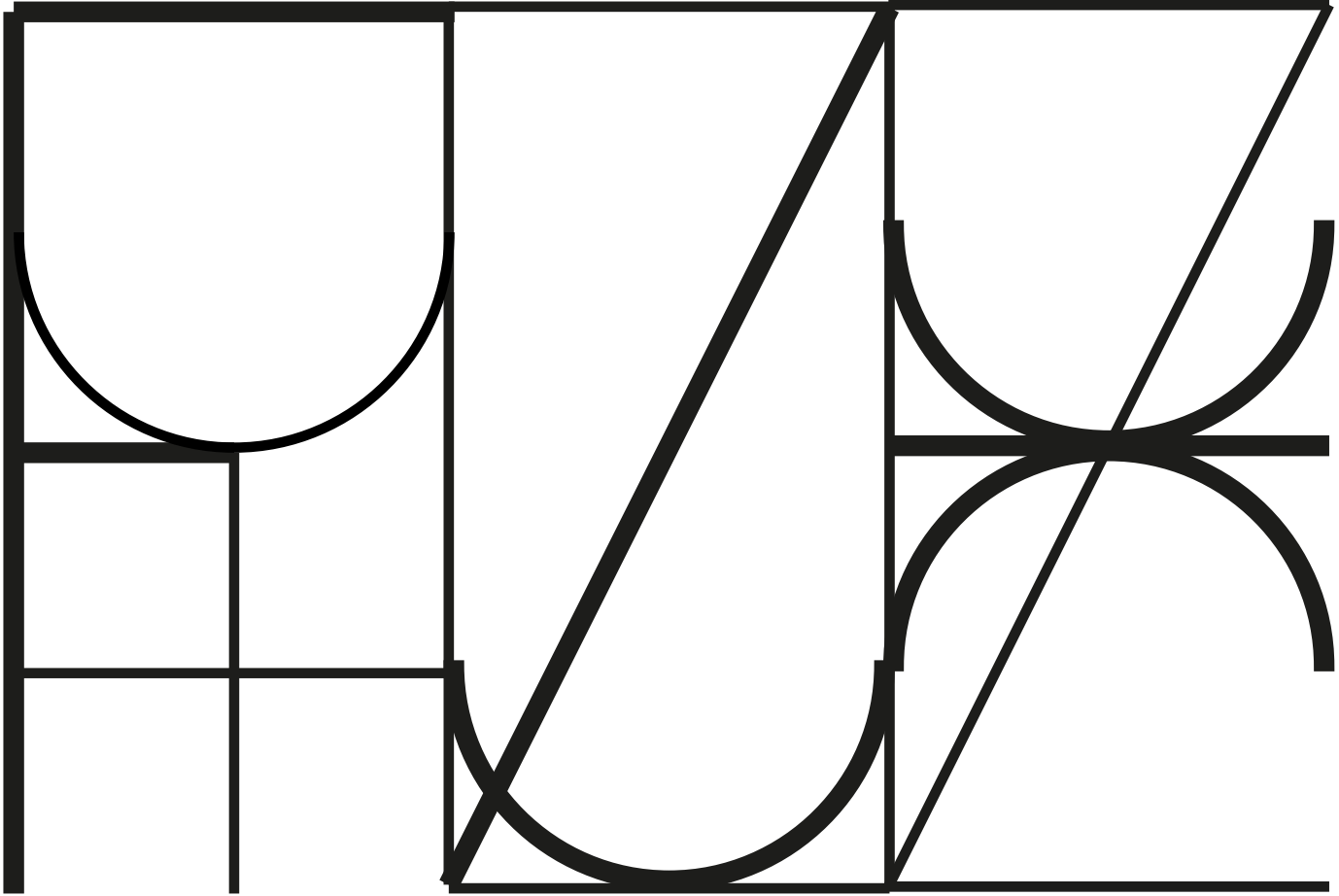


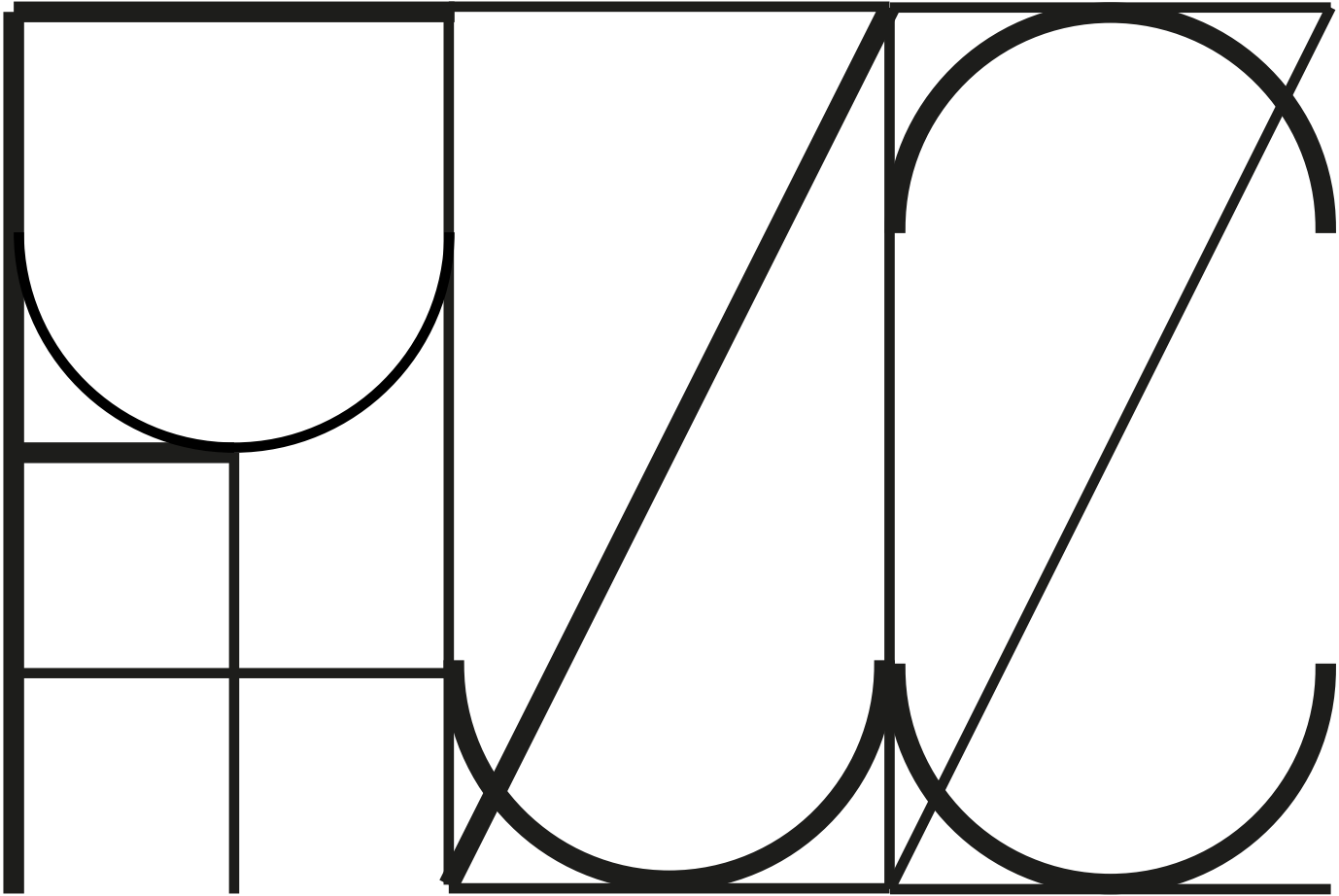


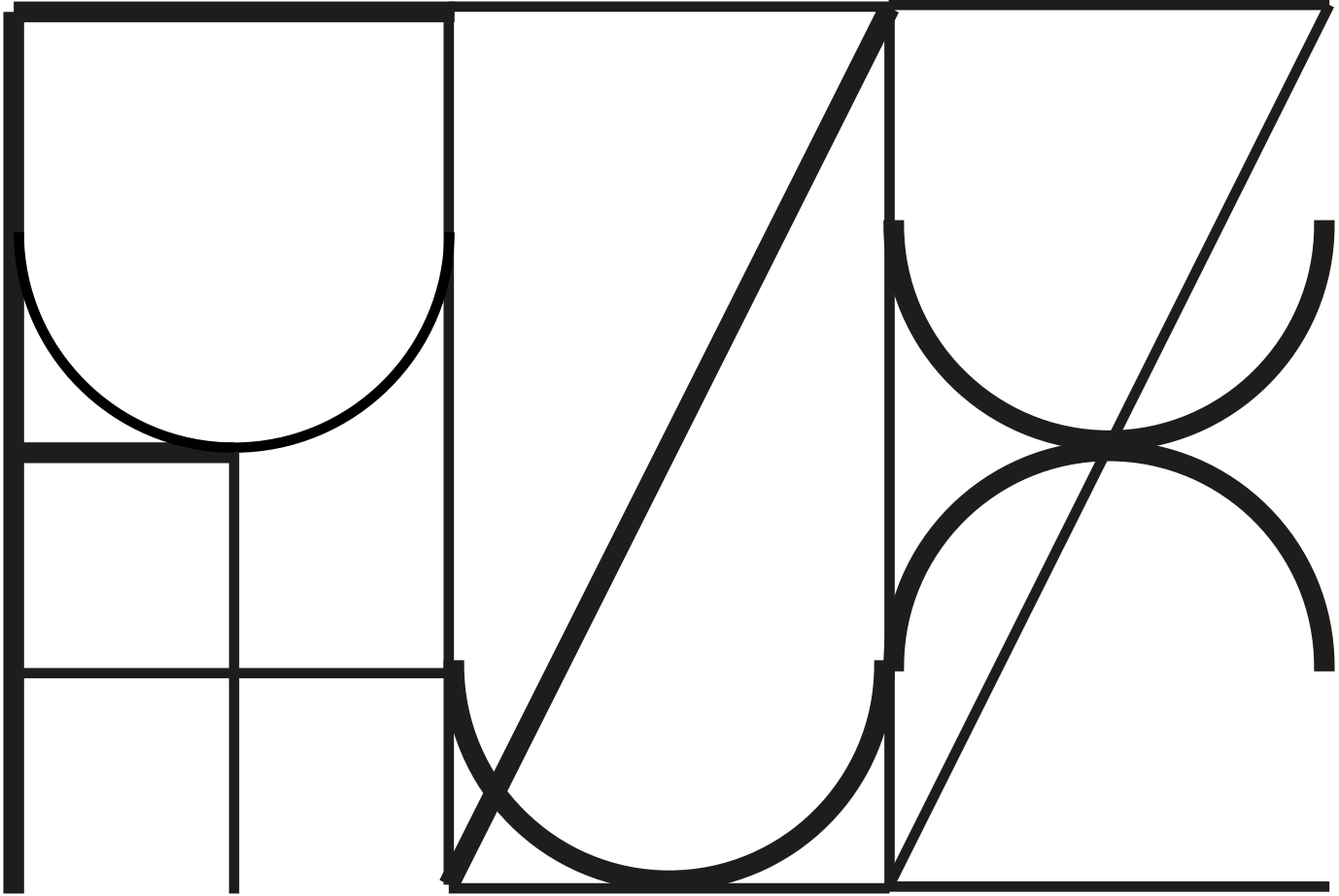


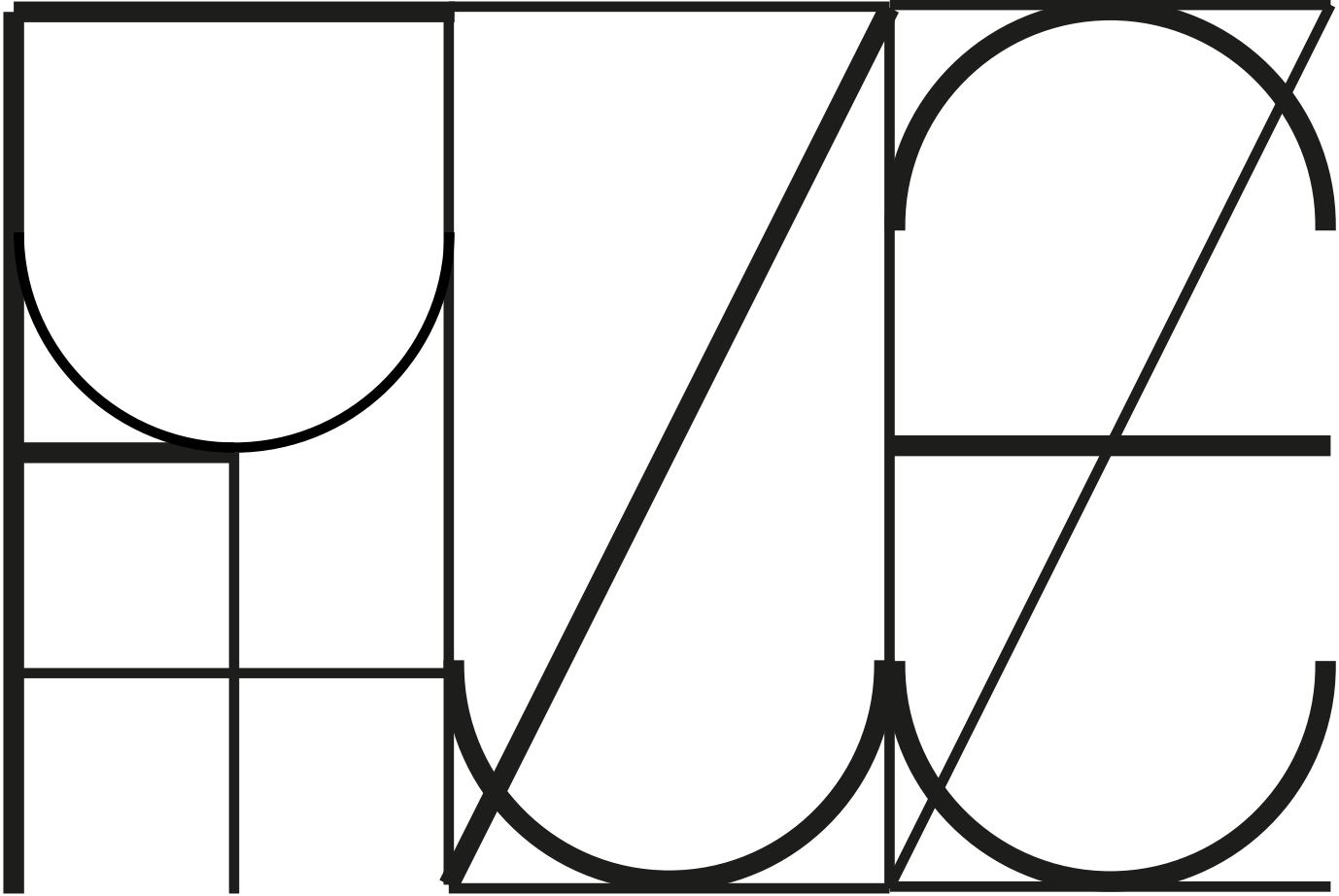


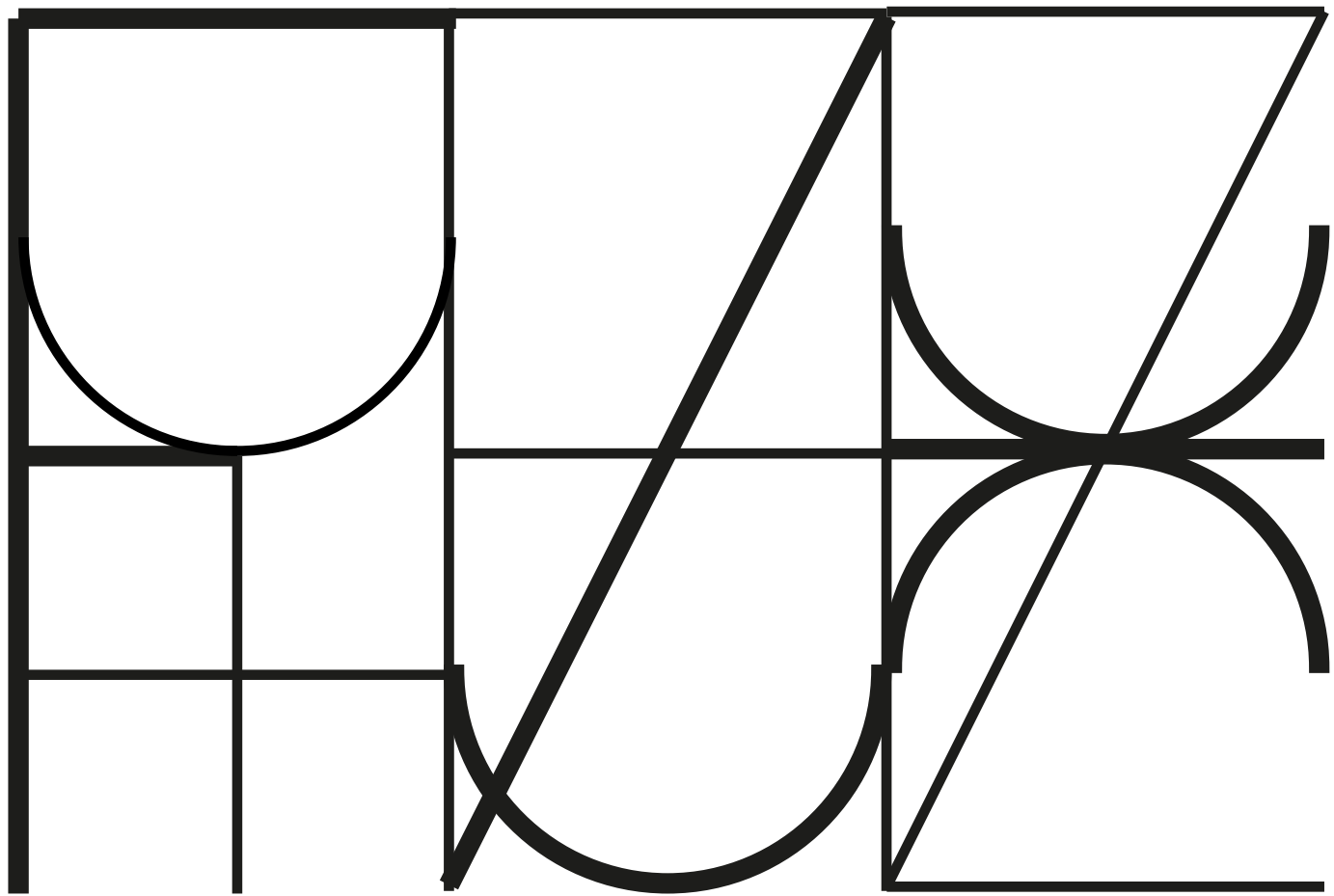


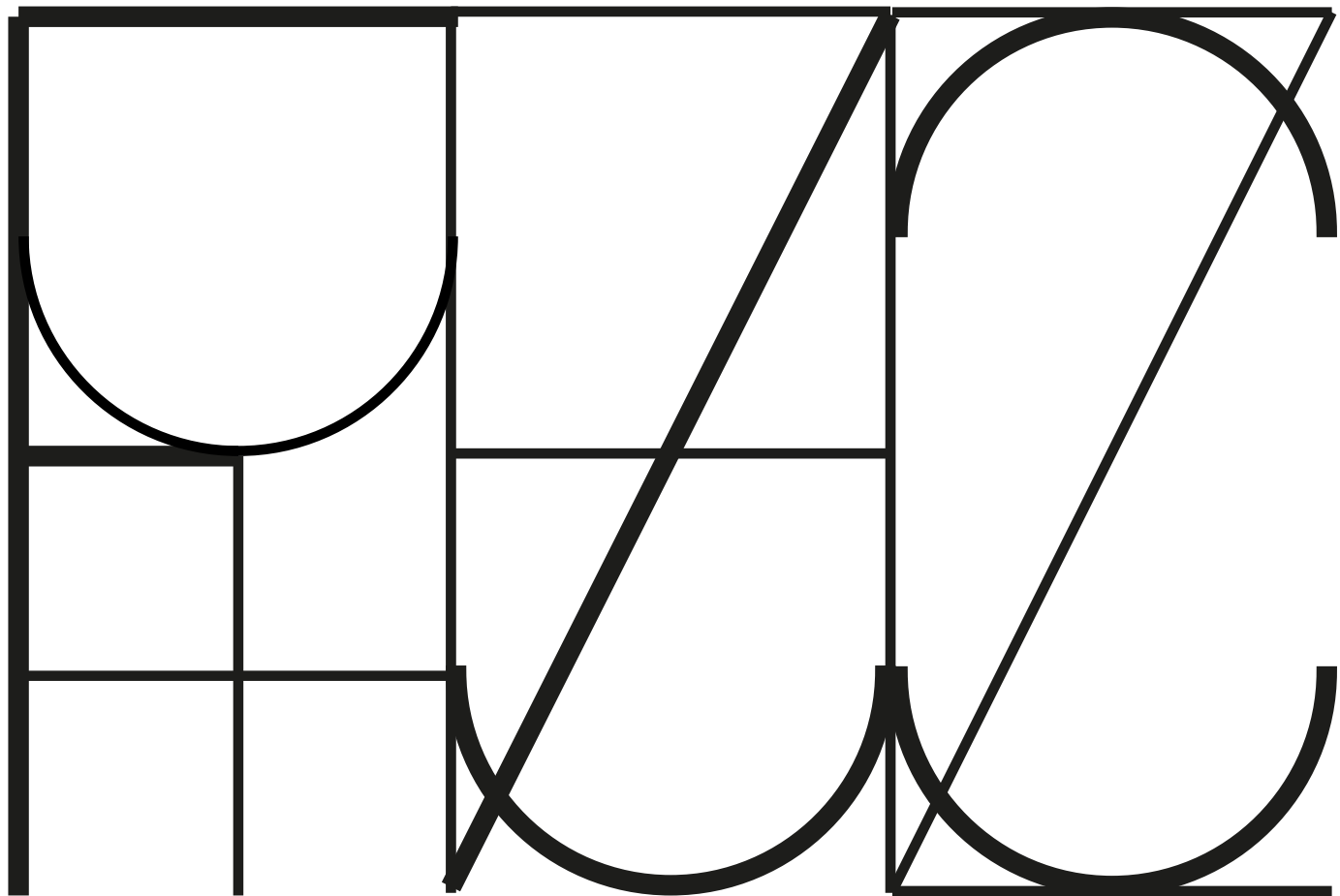


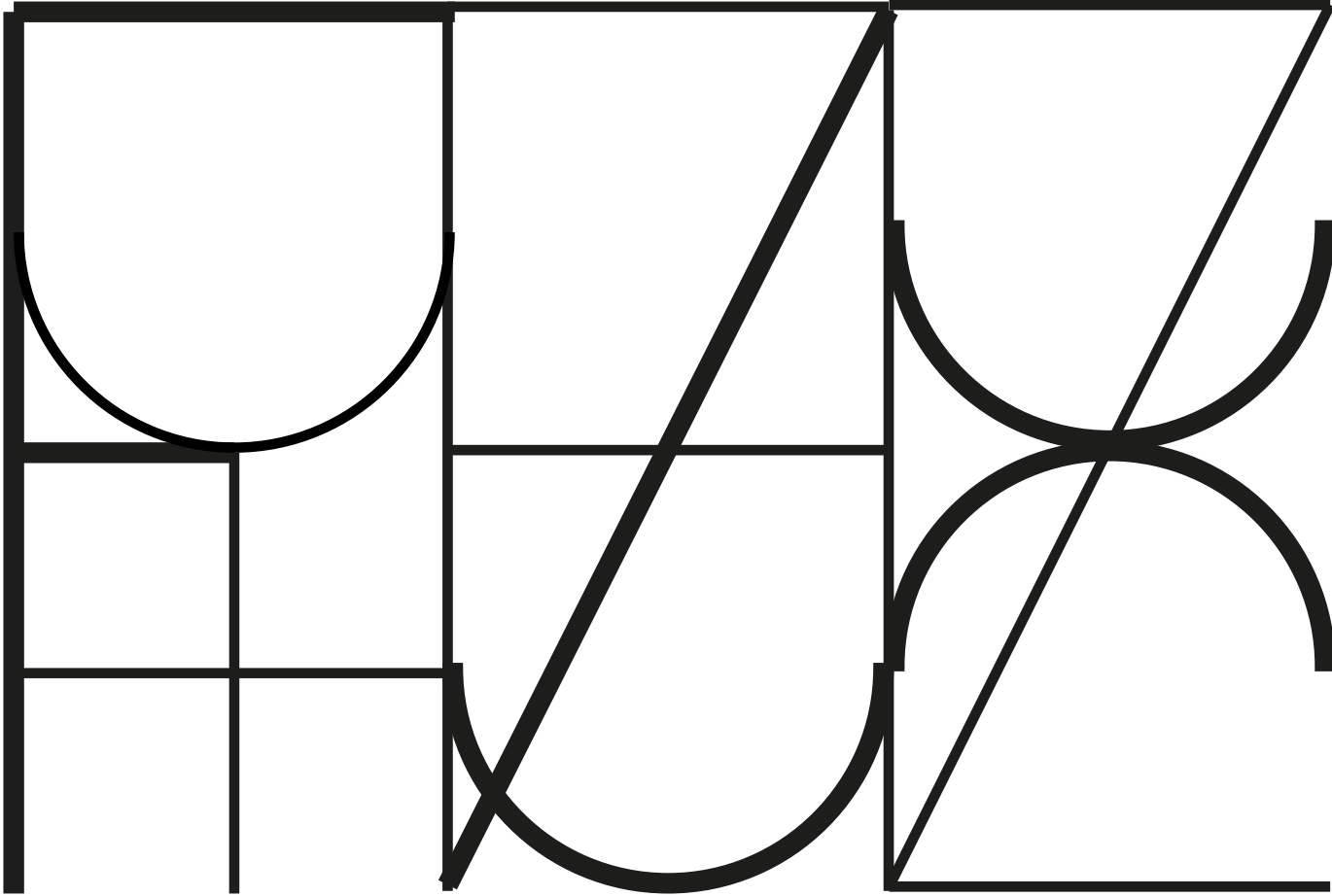


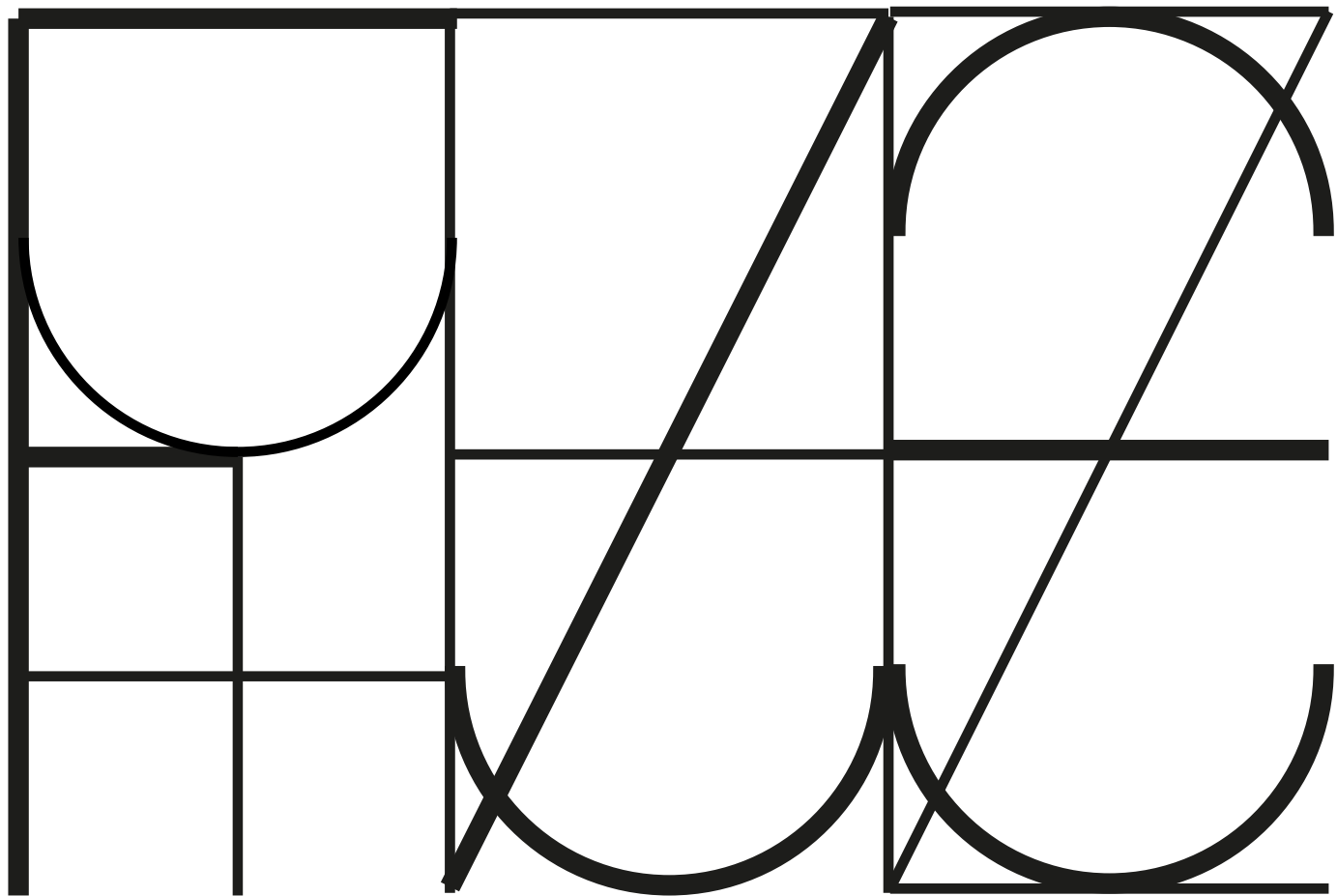


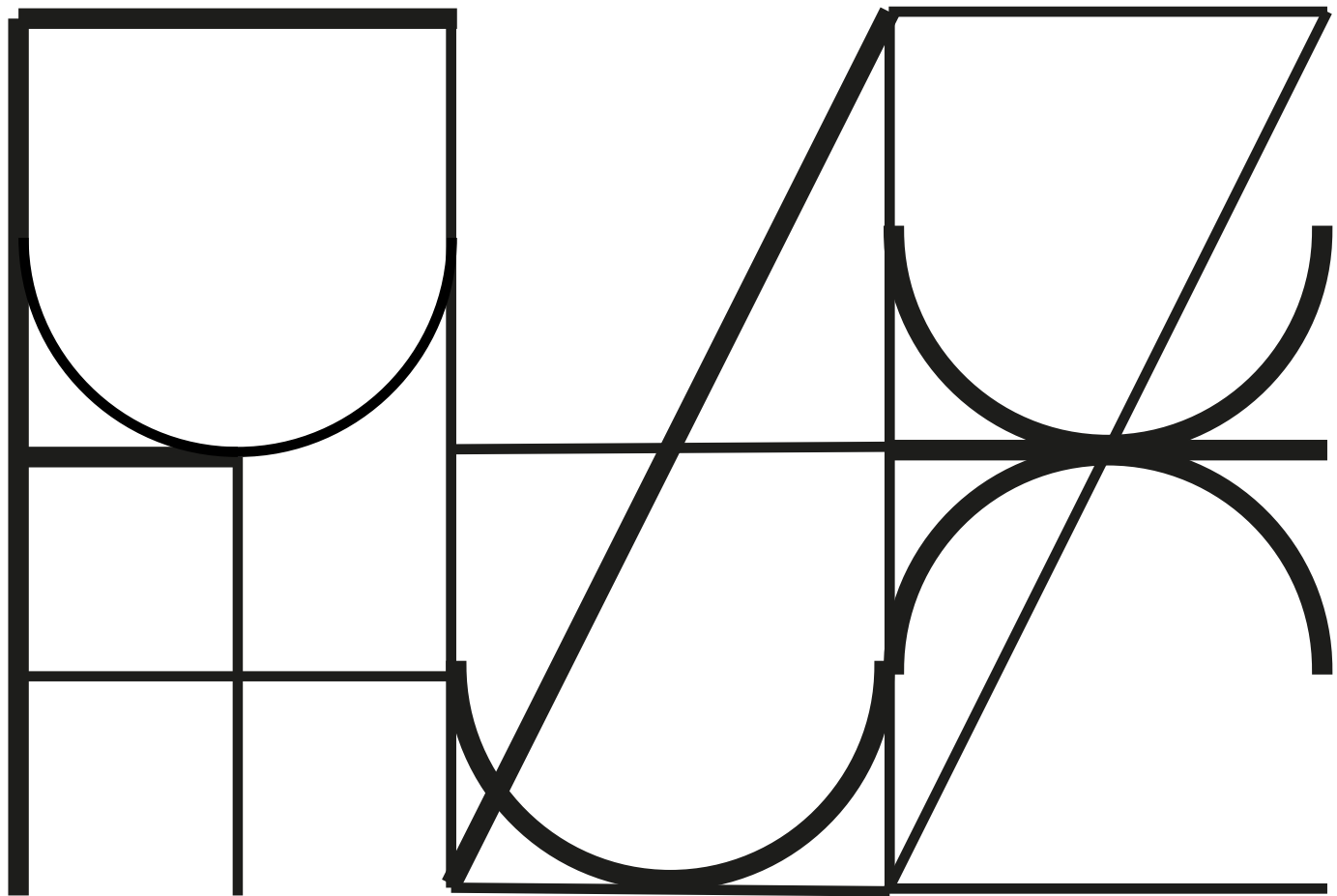


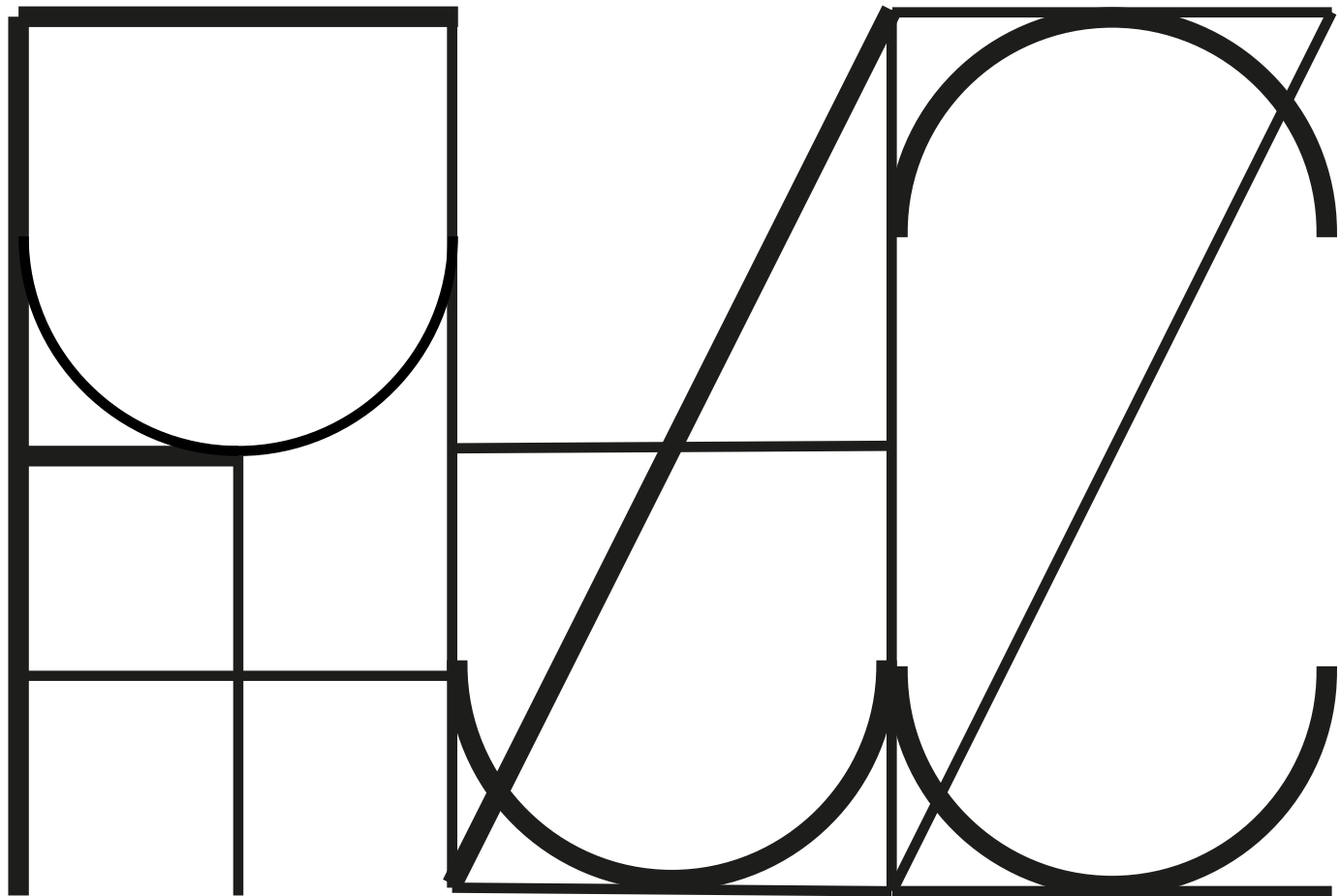


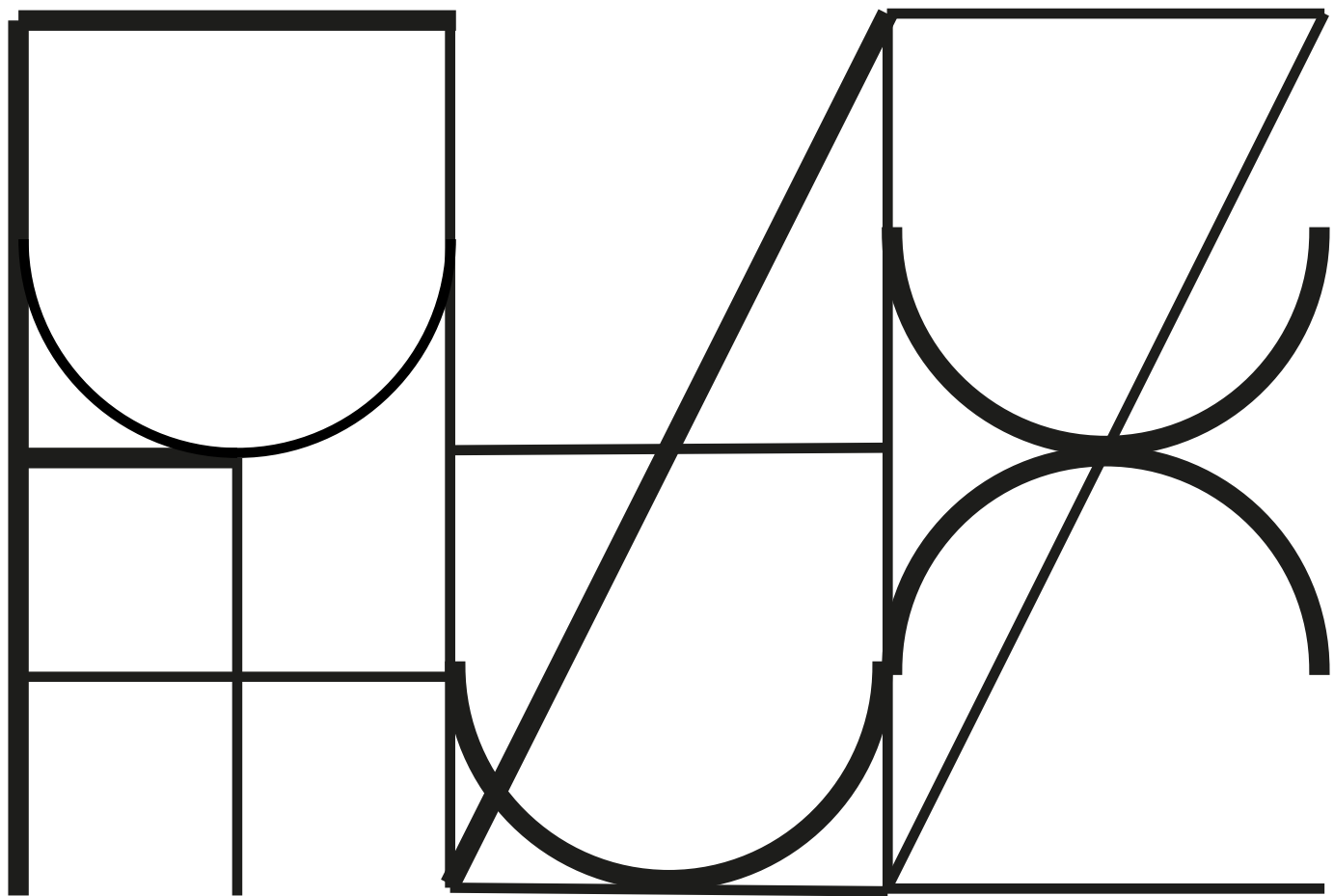


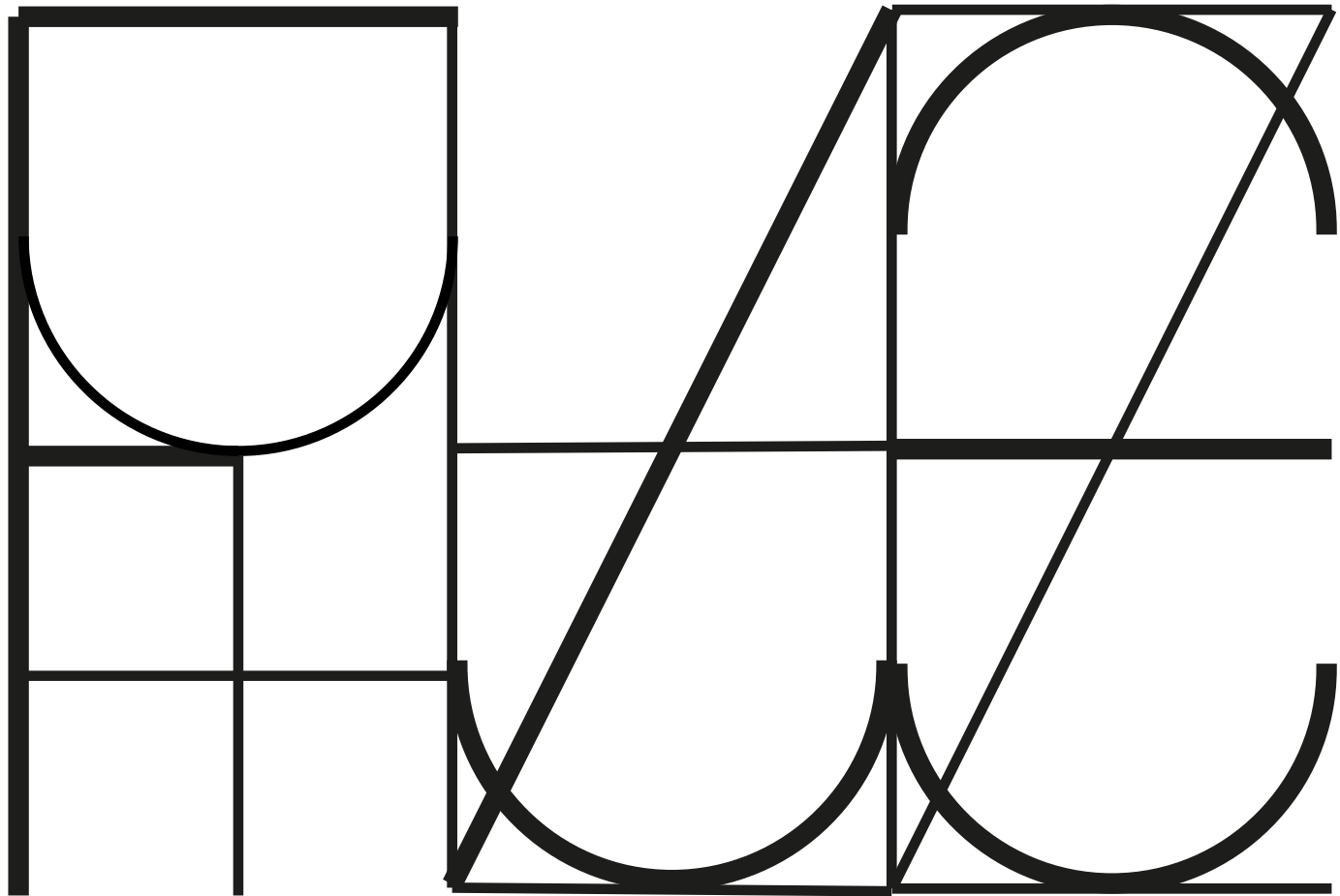


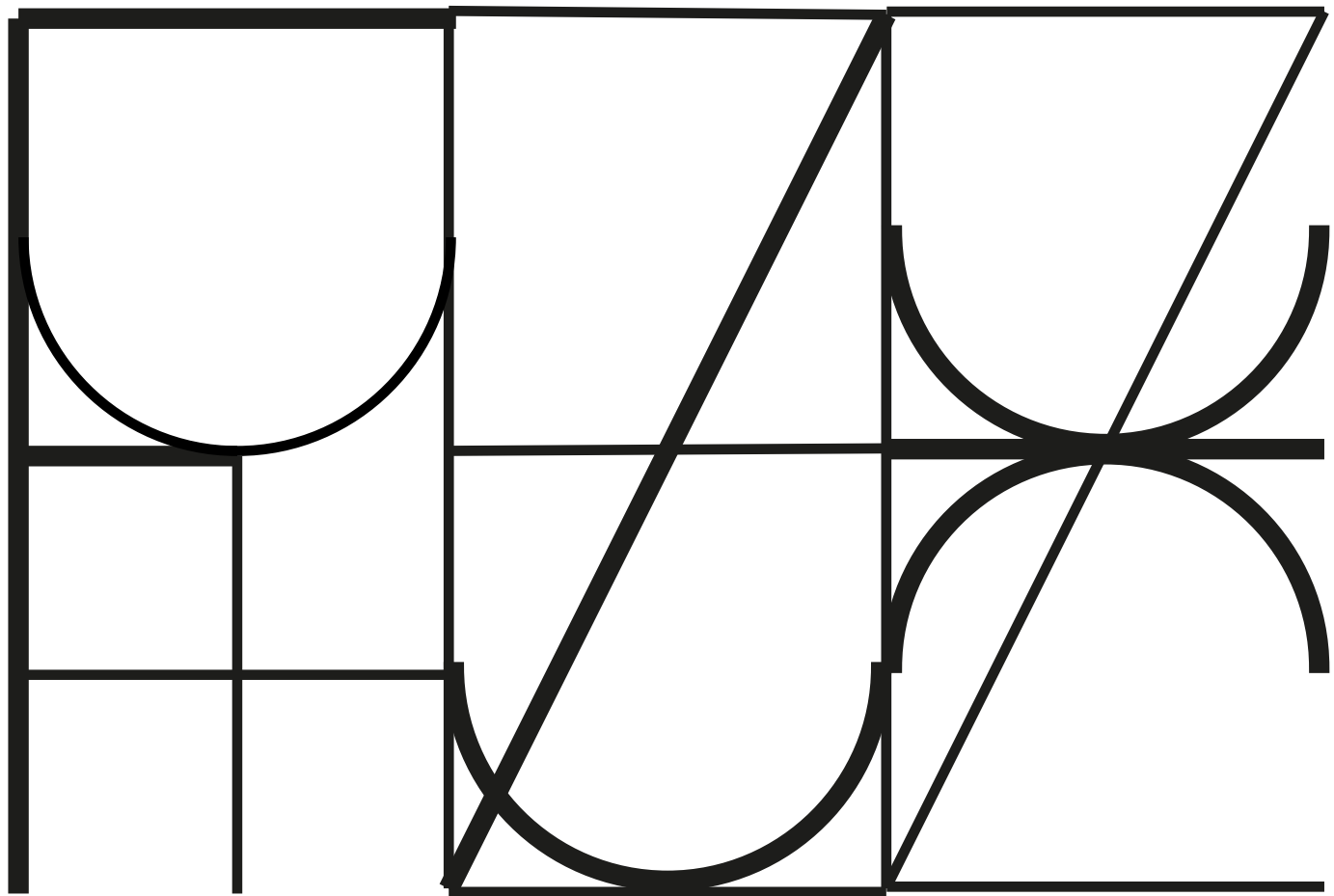


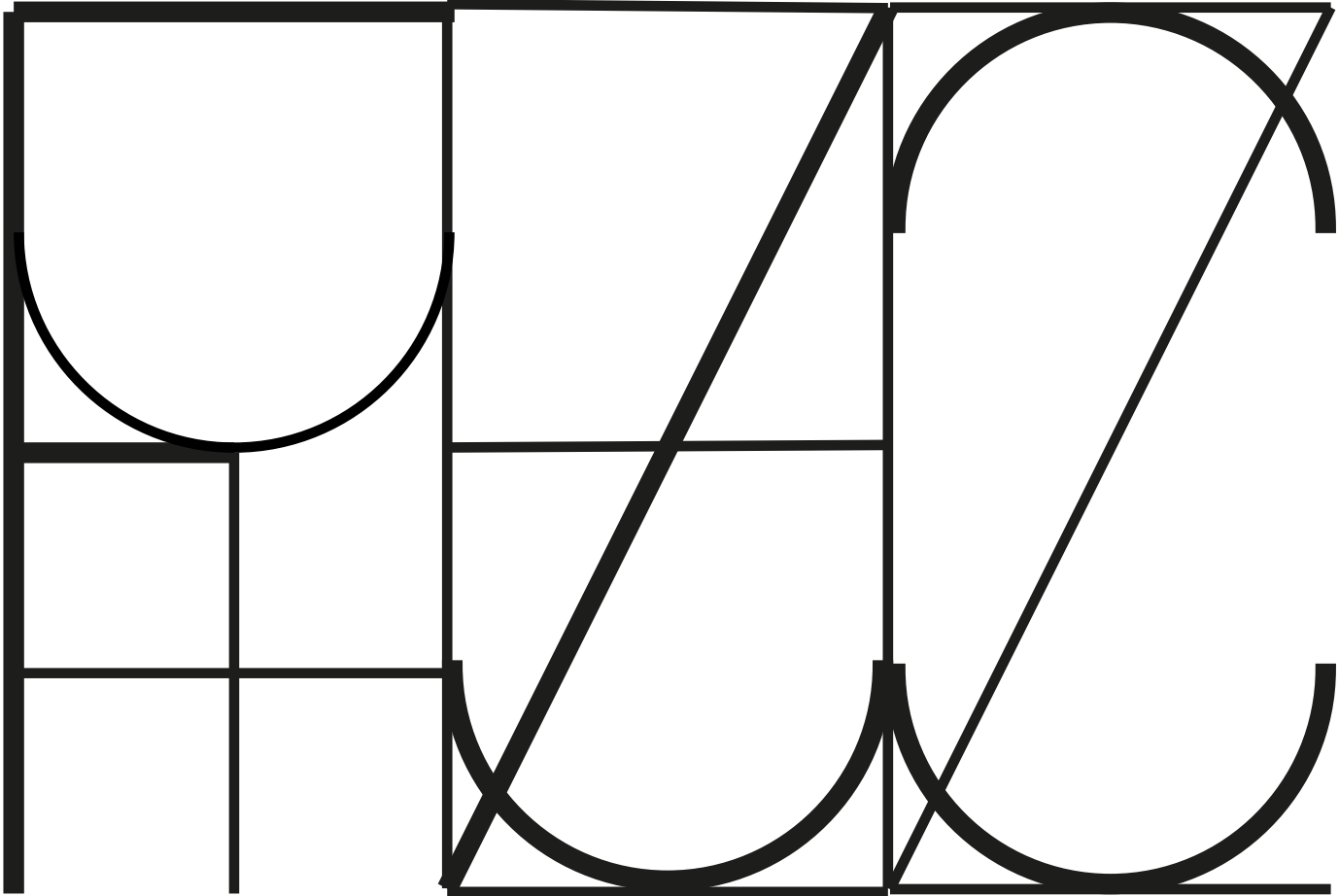


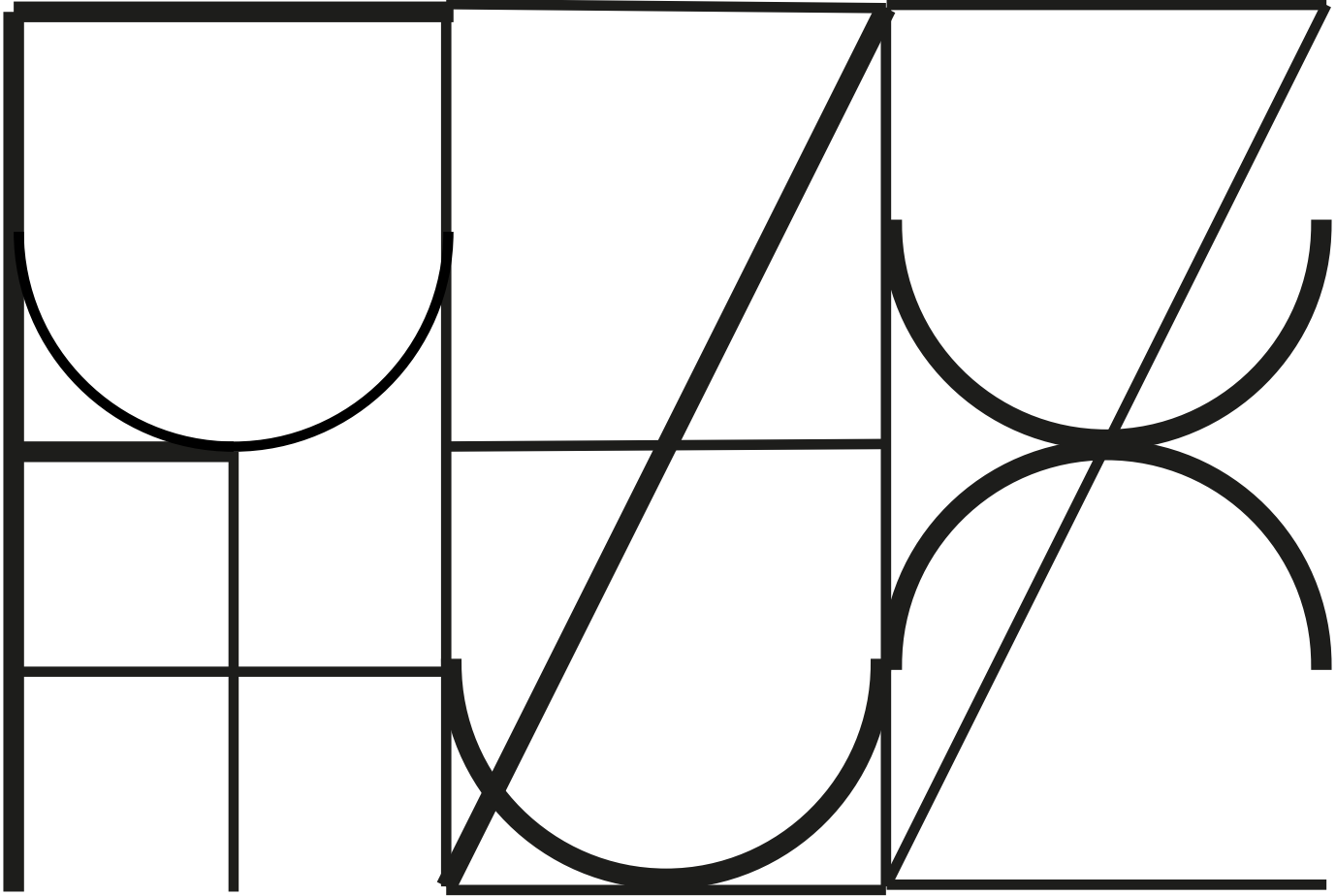


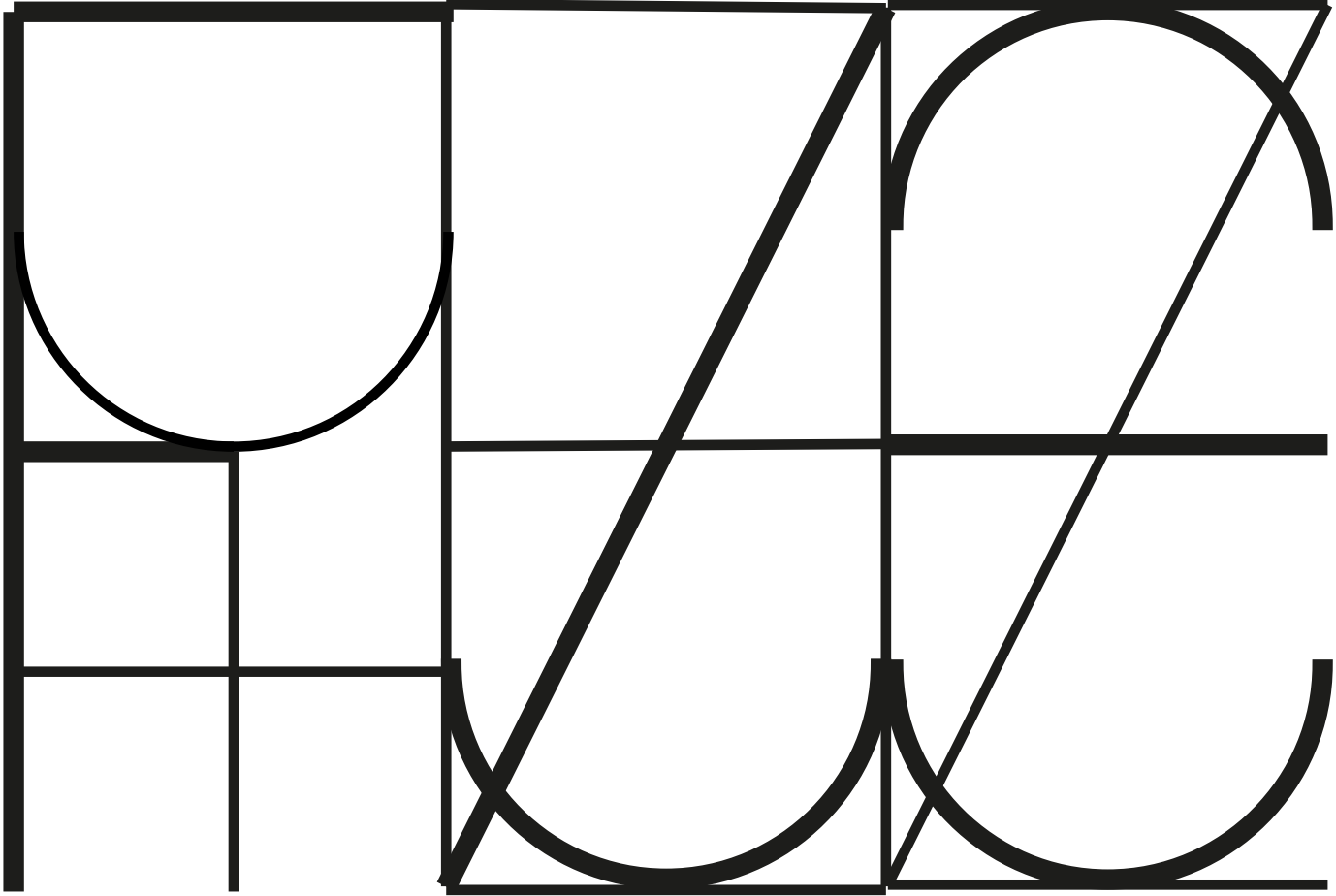


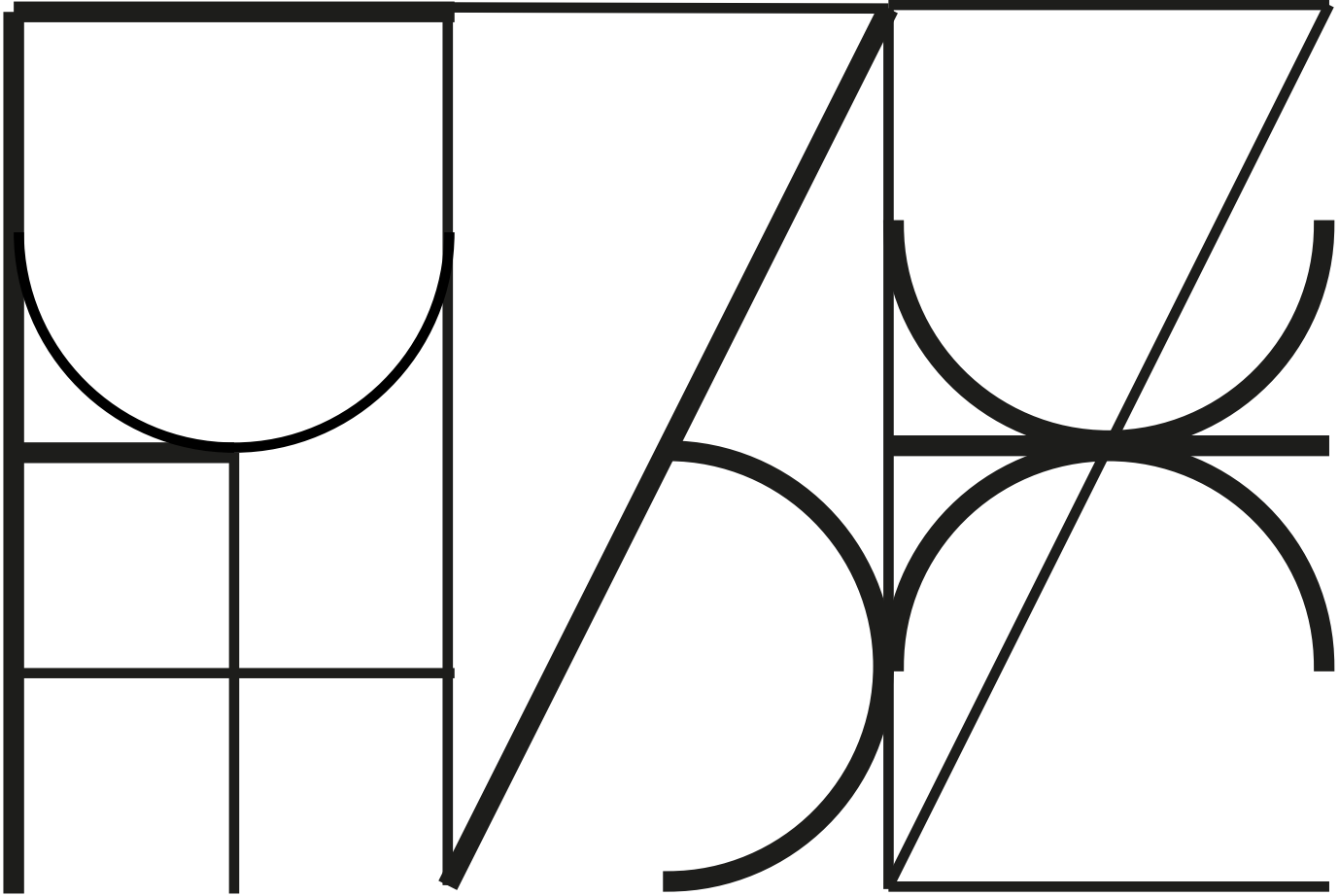




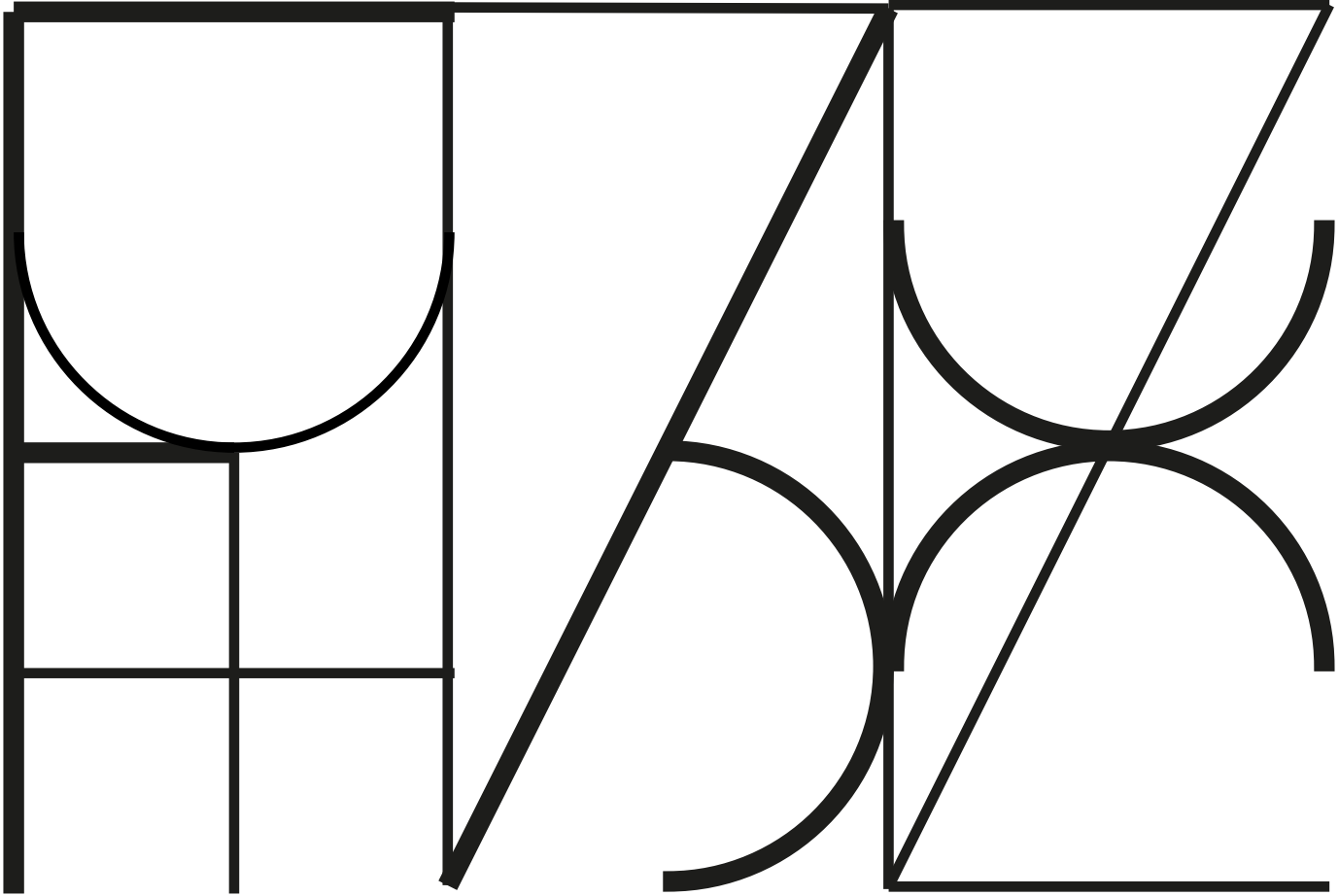




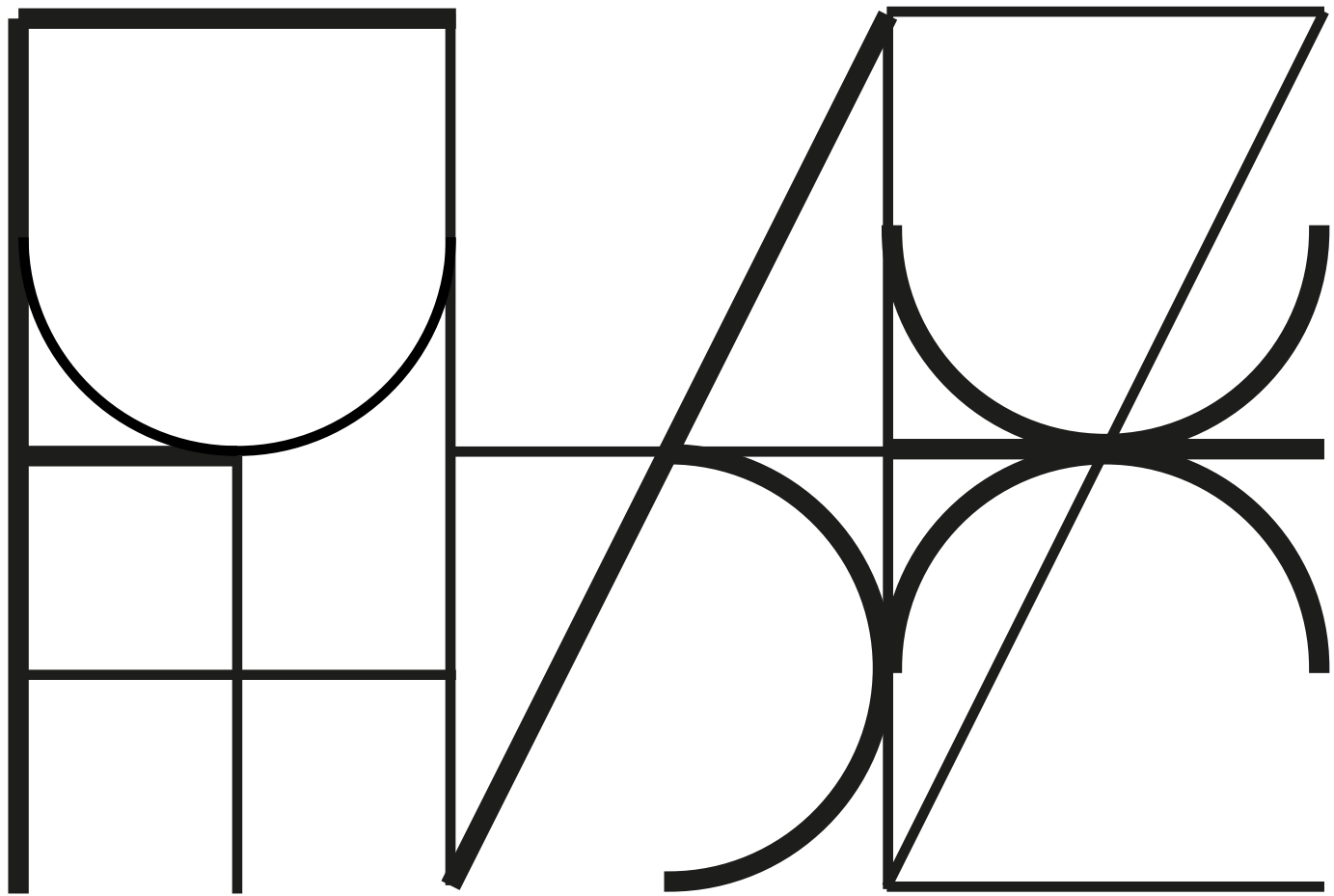


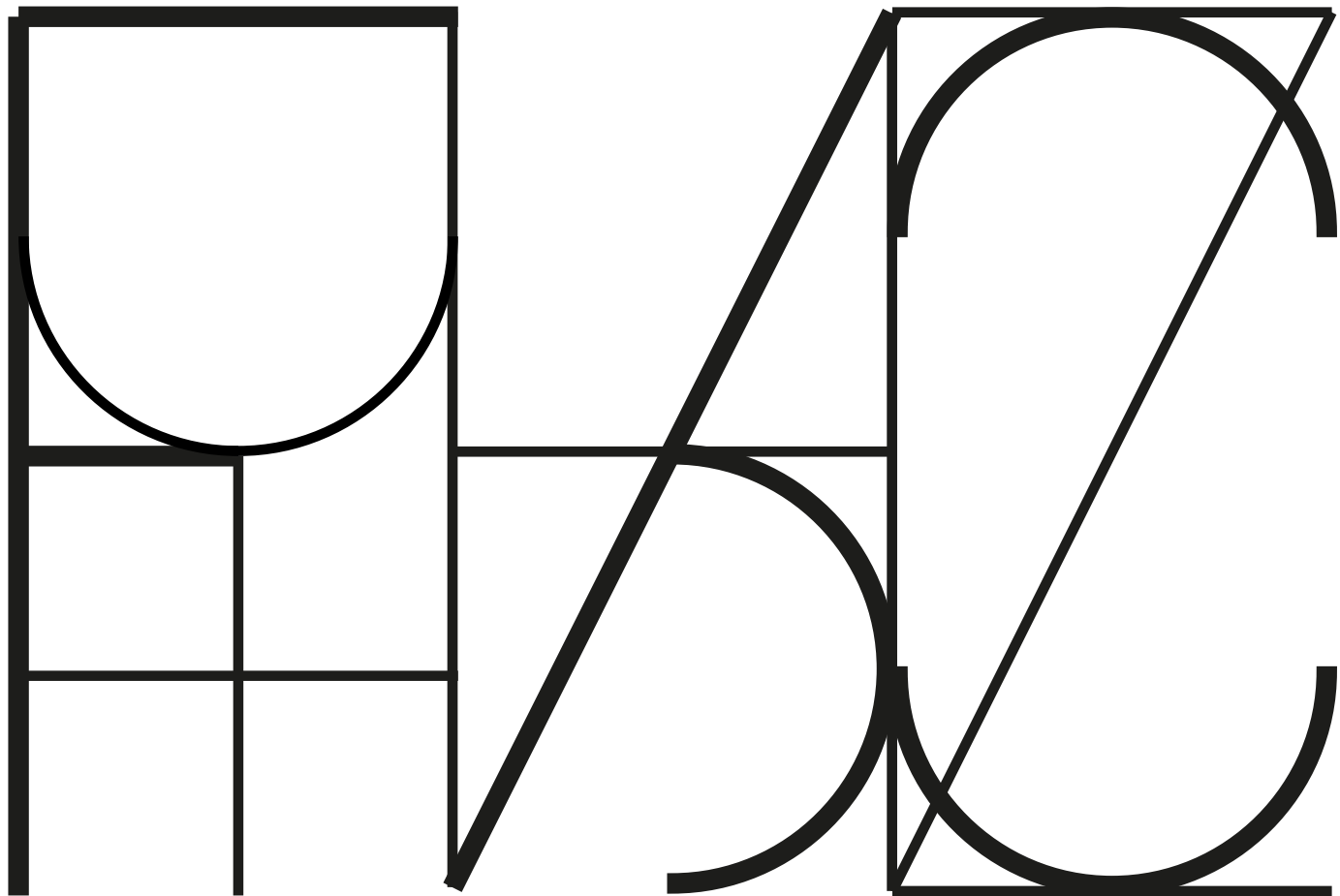


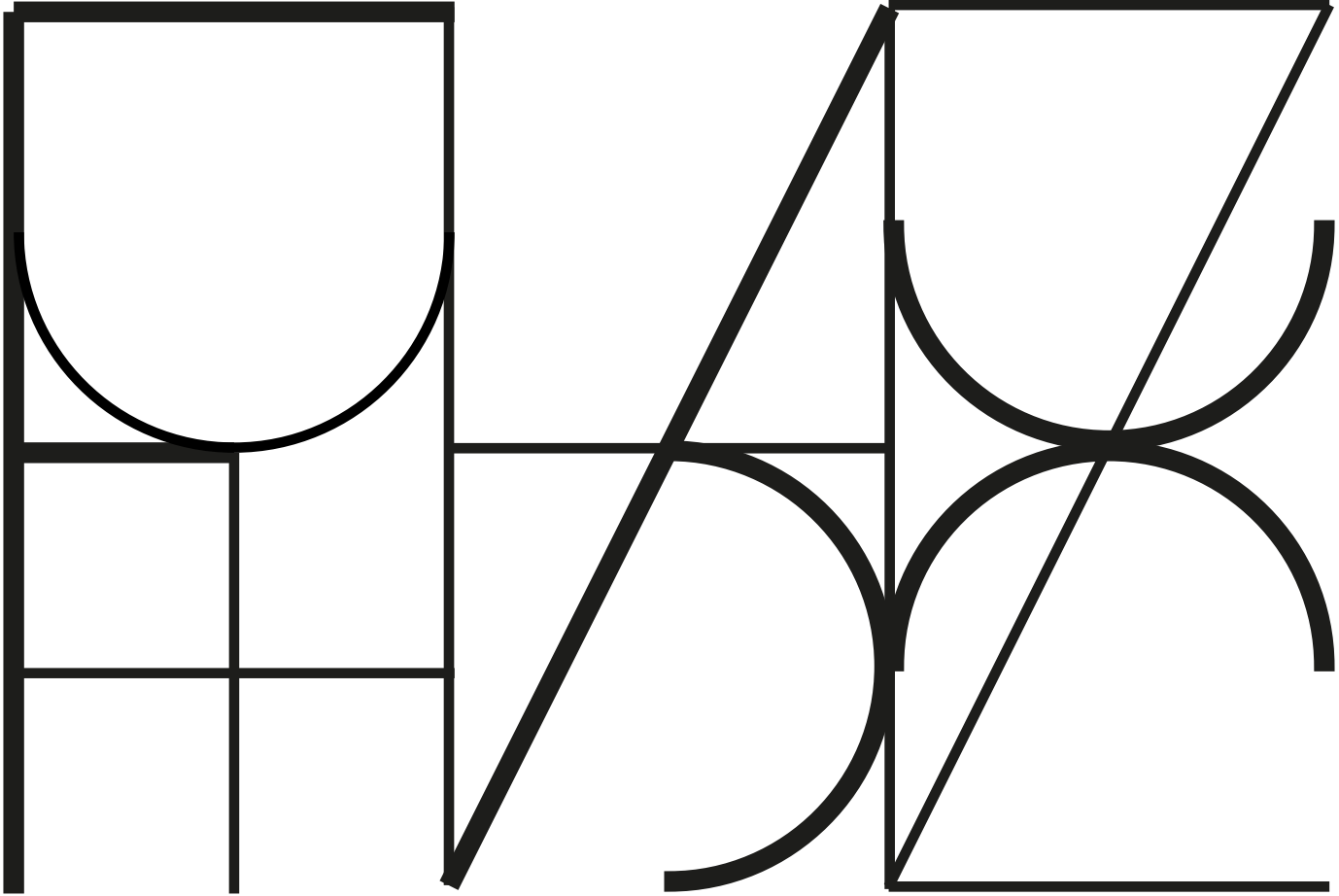
AKS

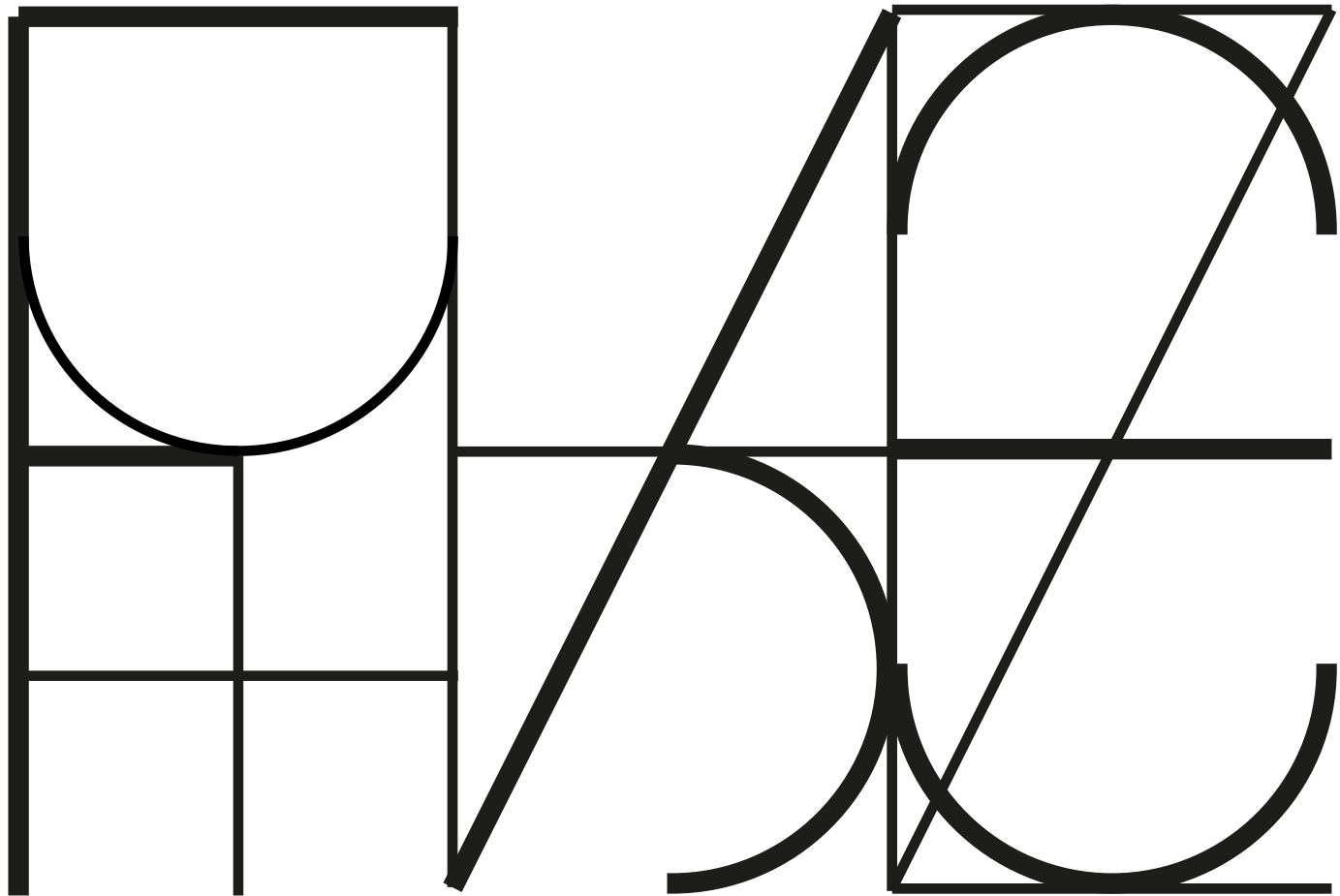


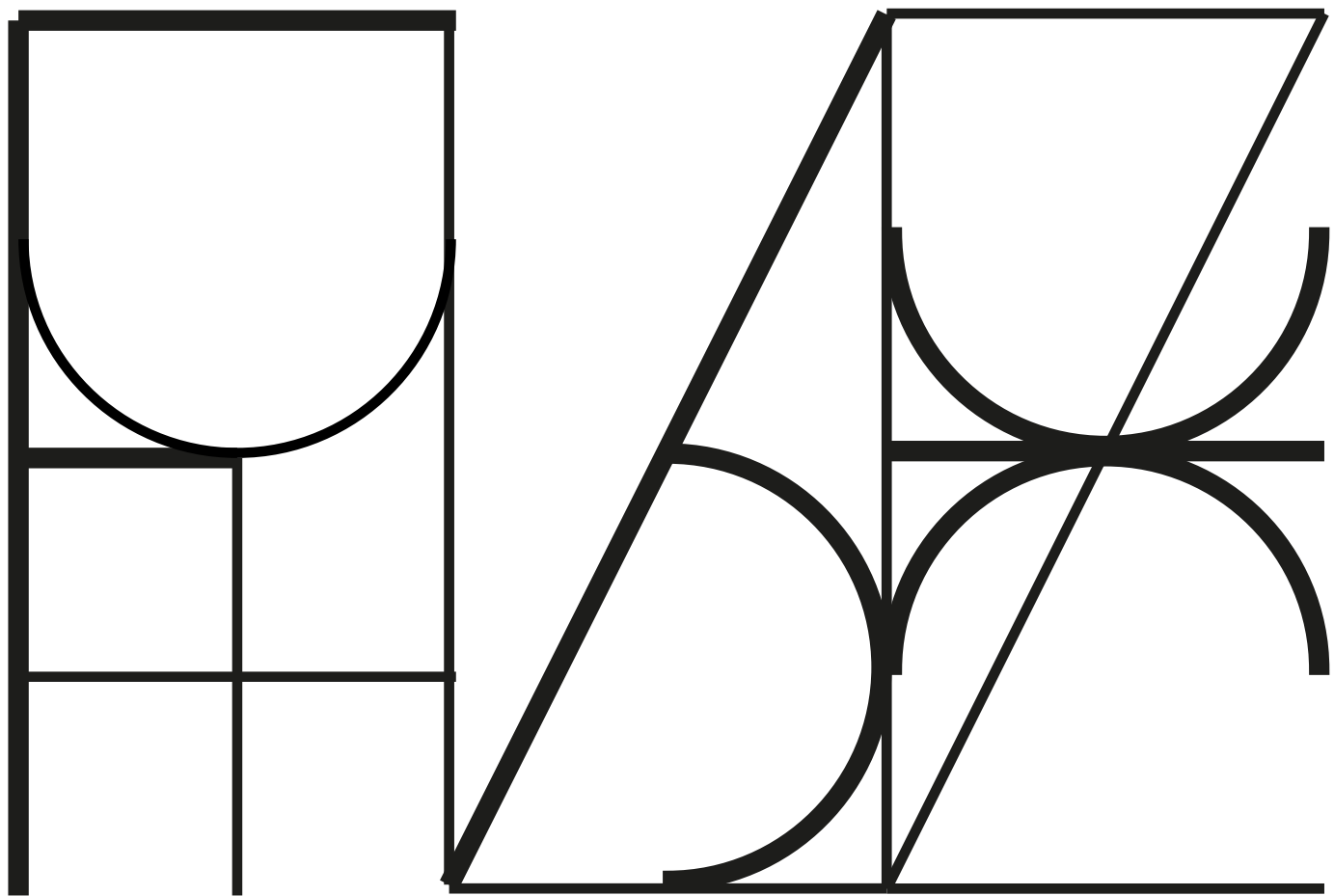
AKSE

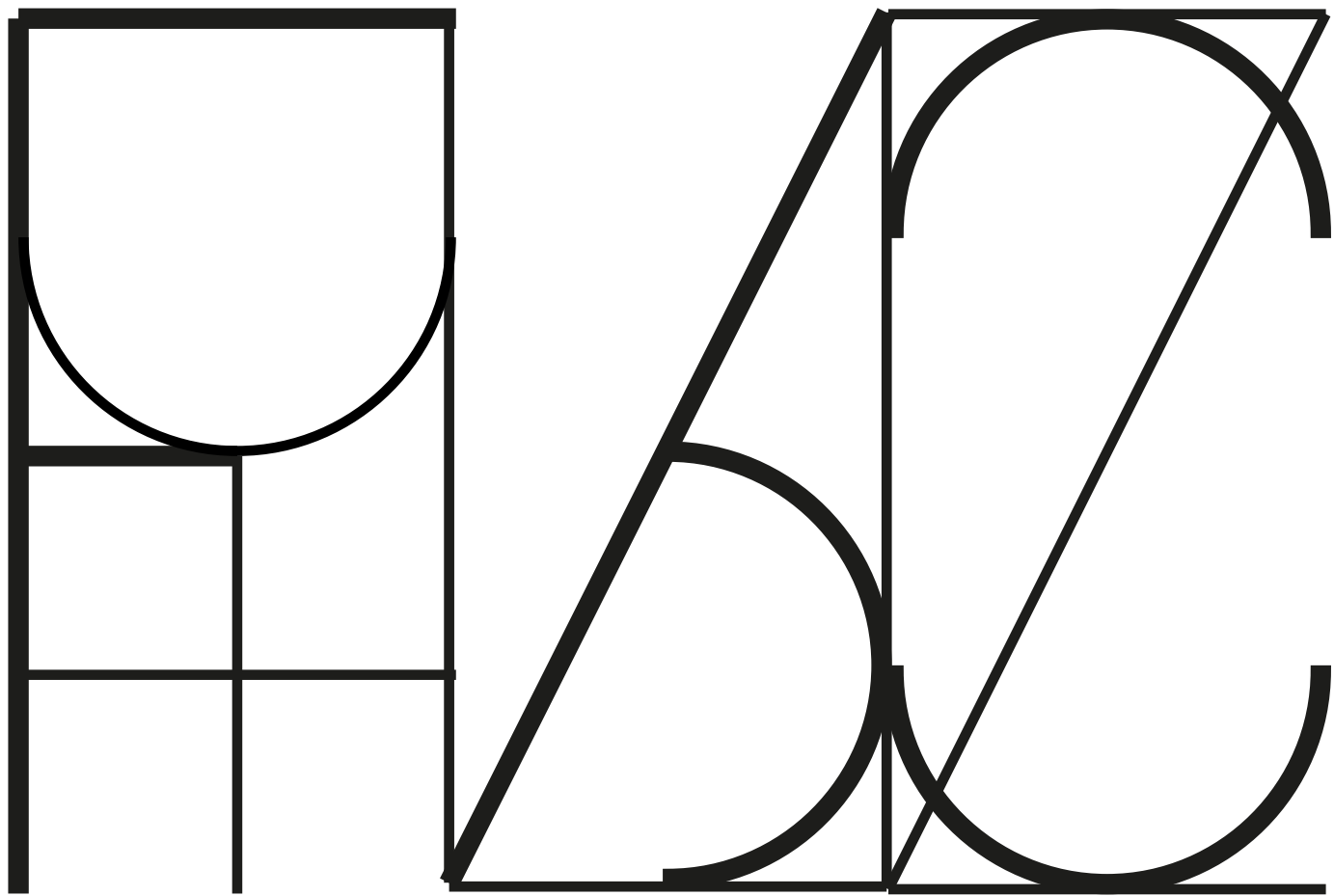


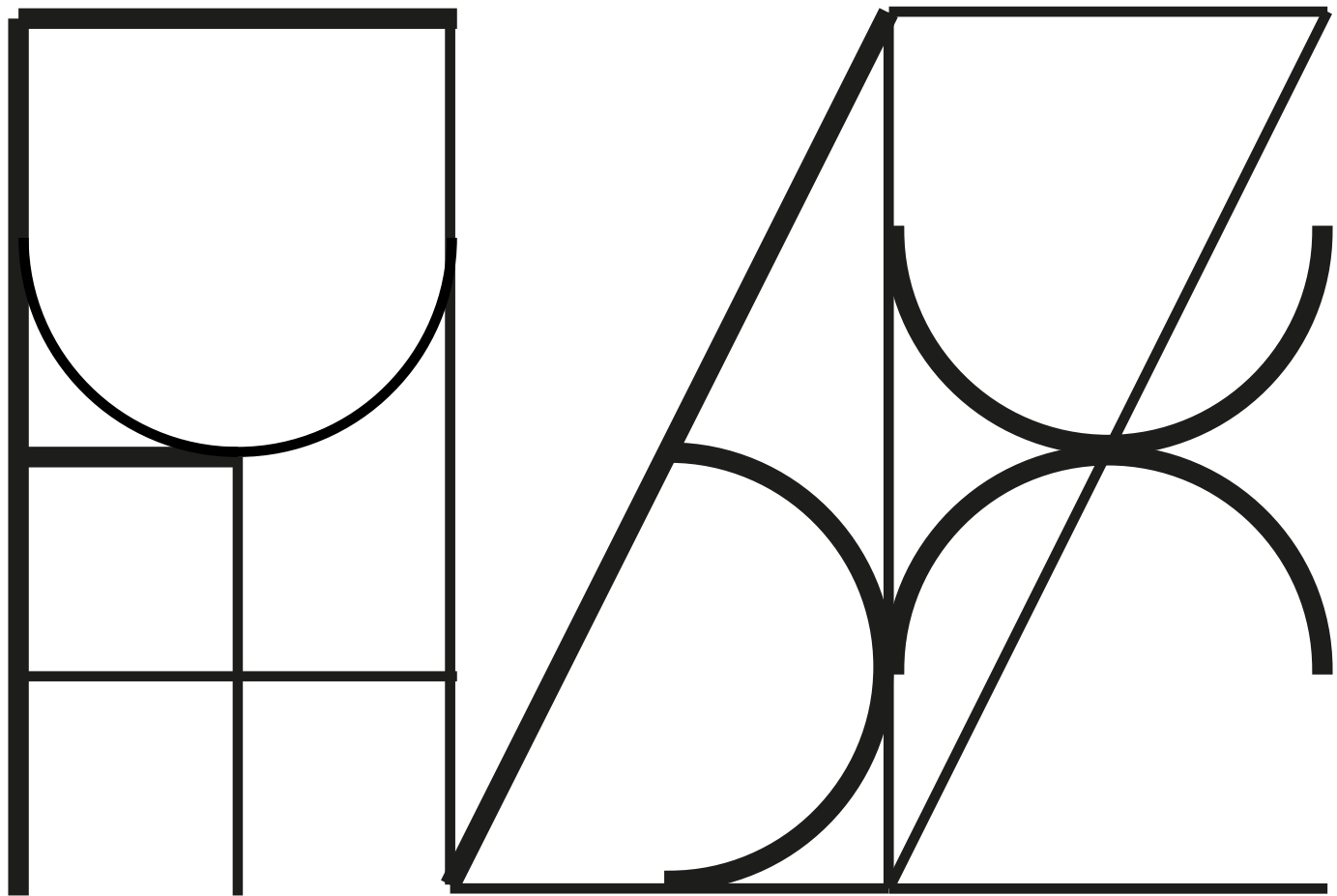


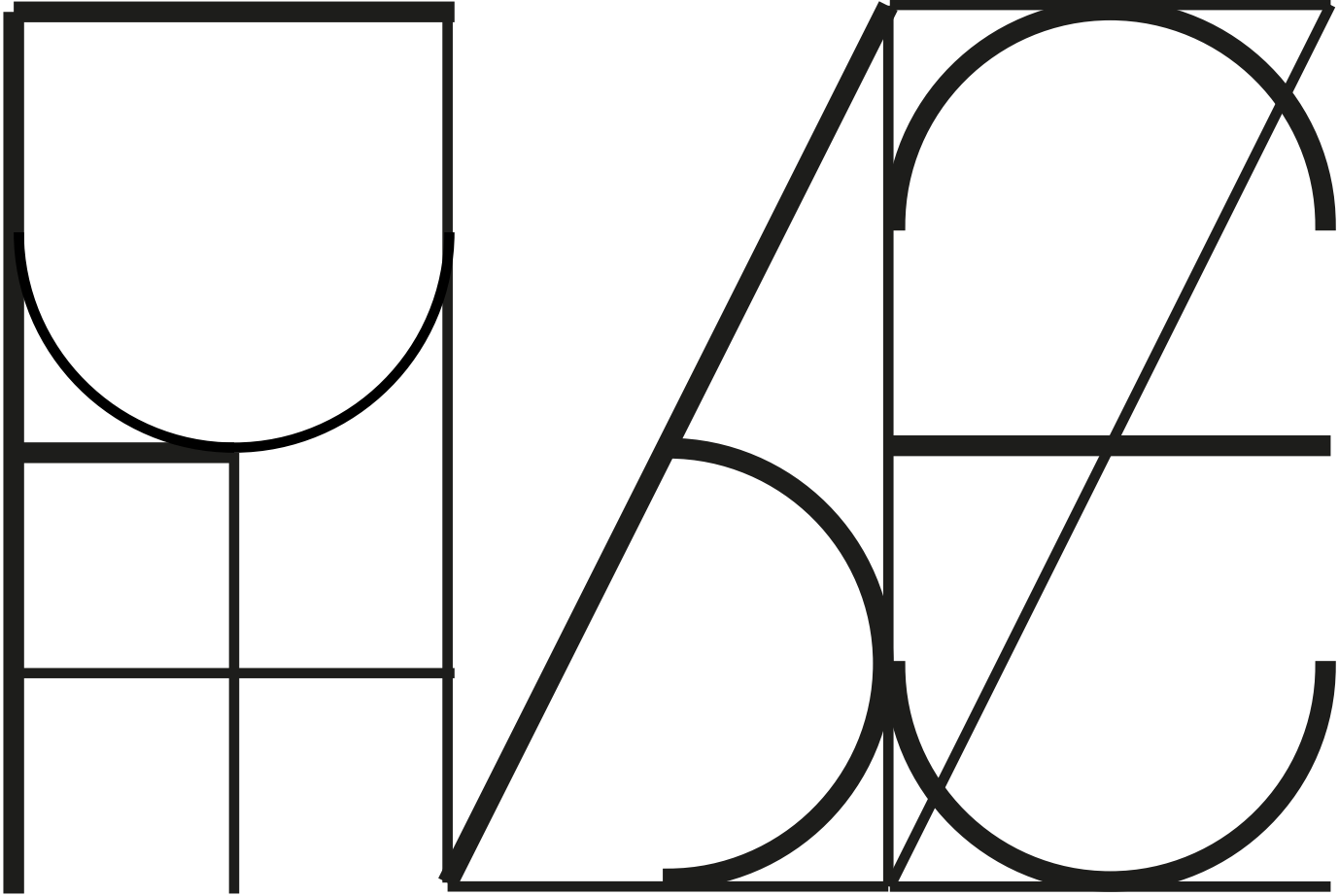


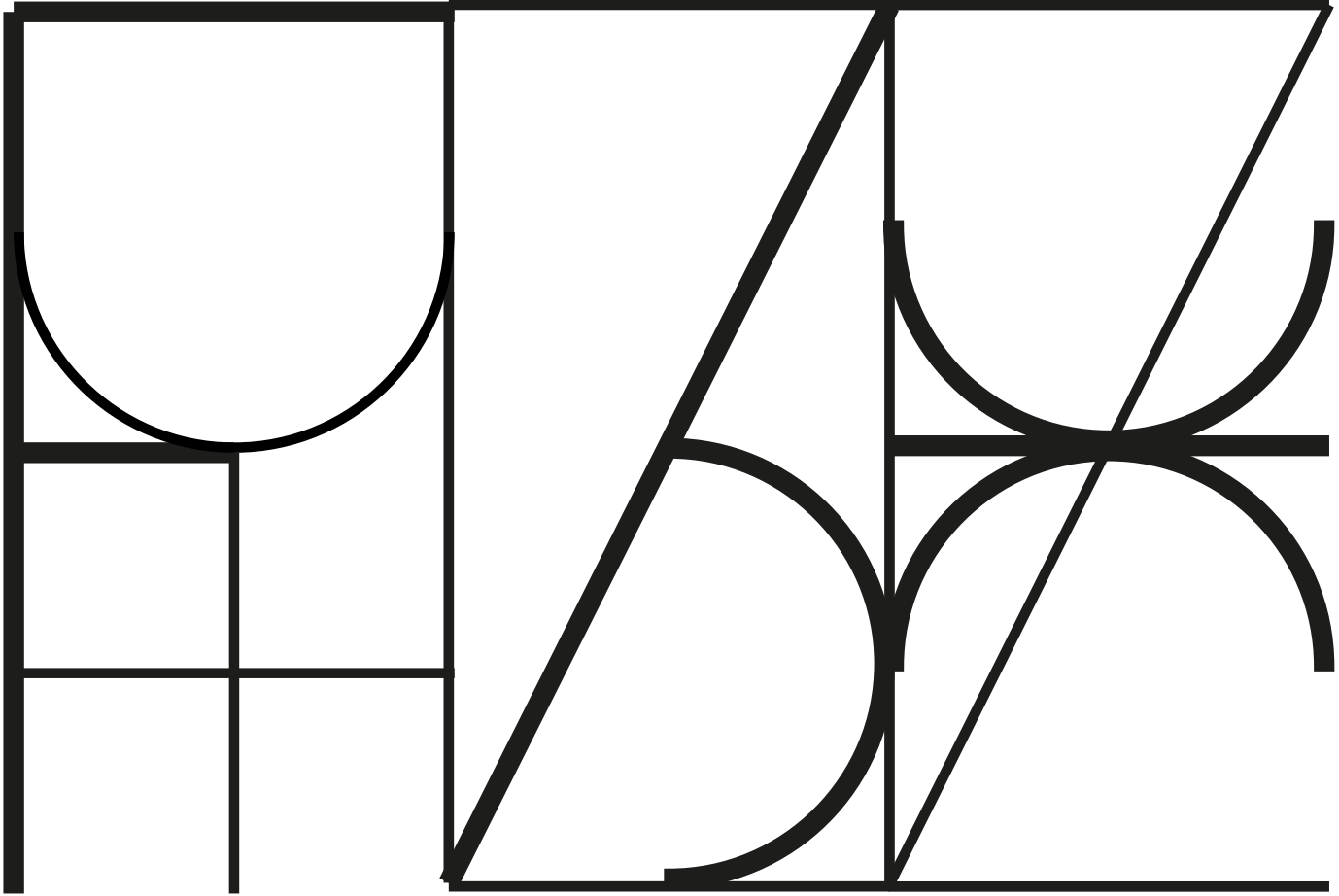


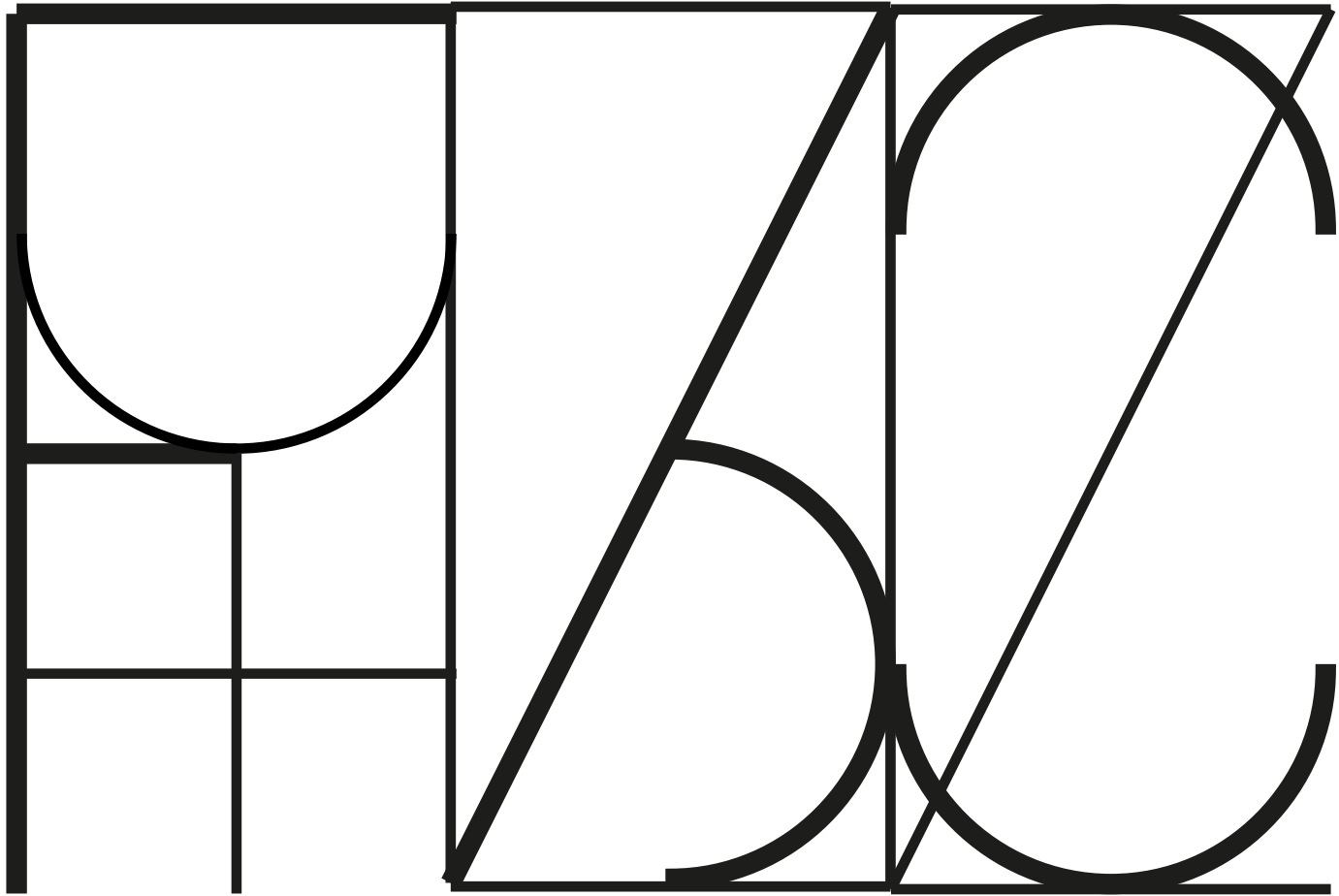


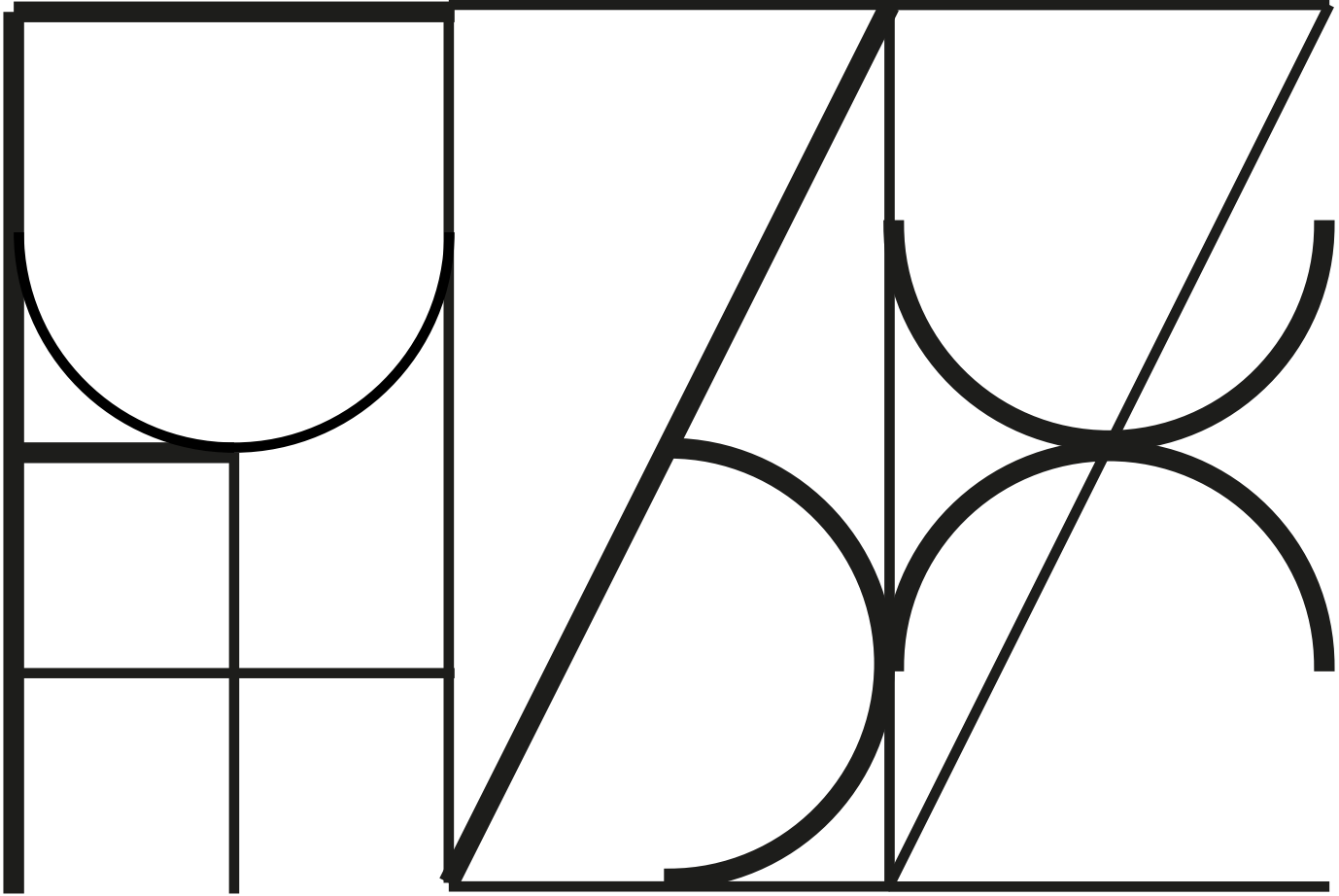


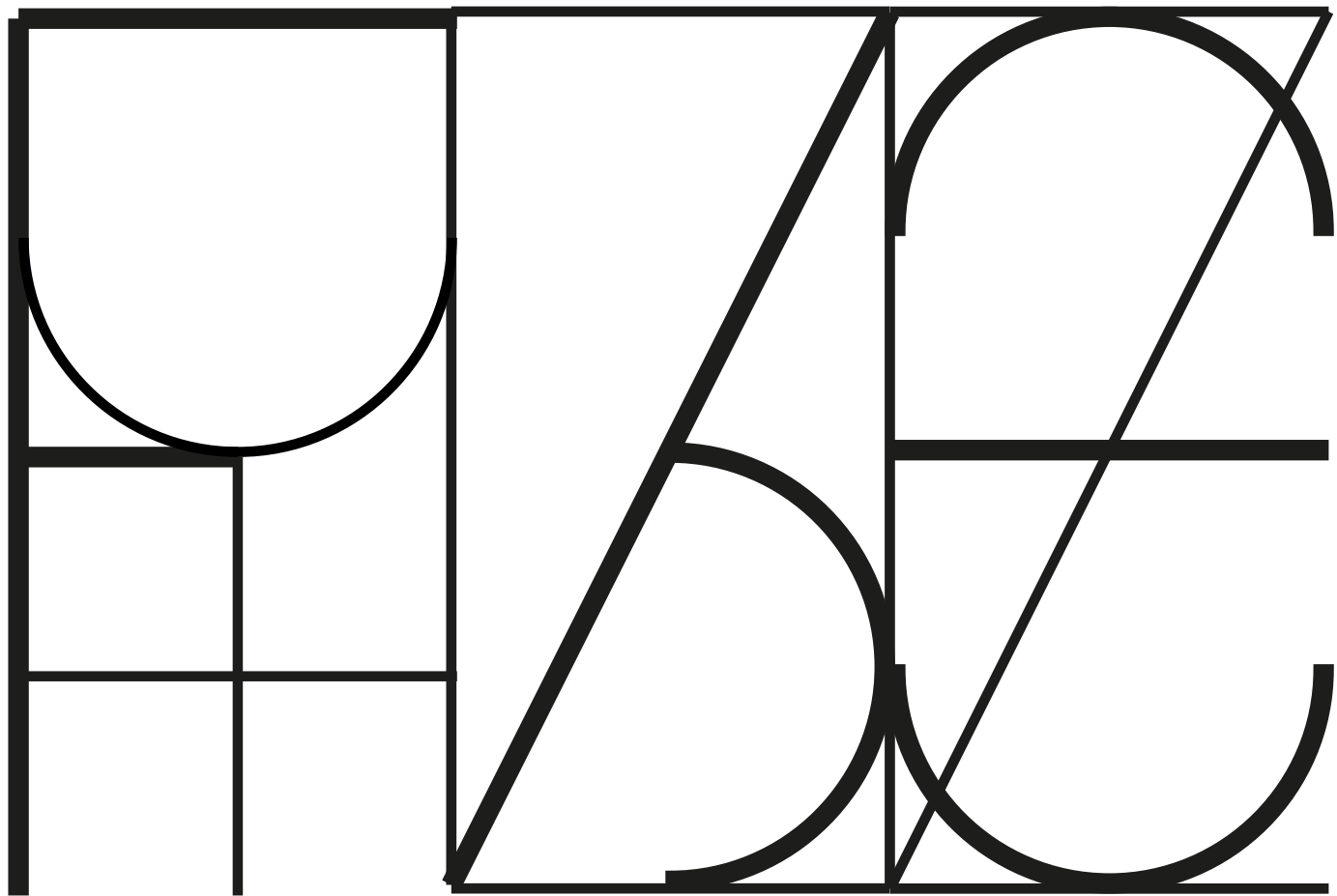


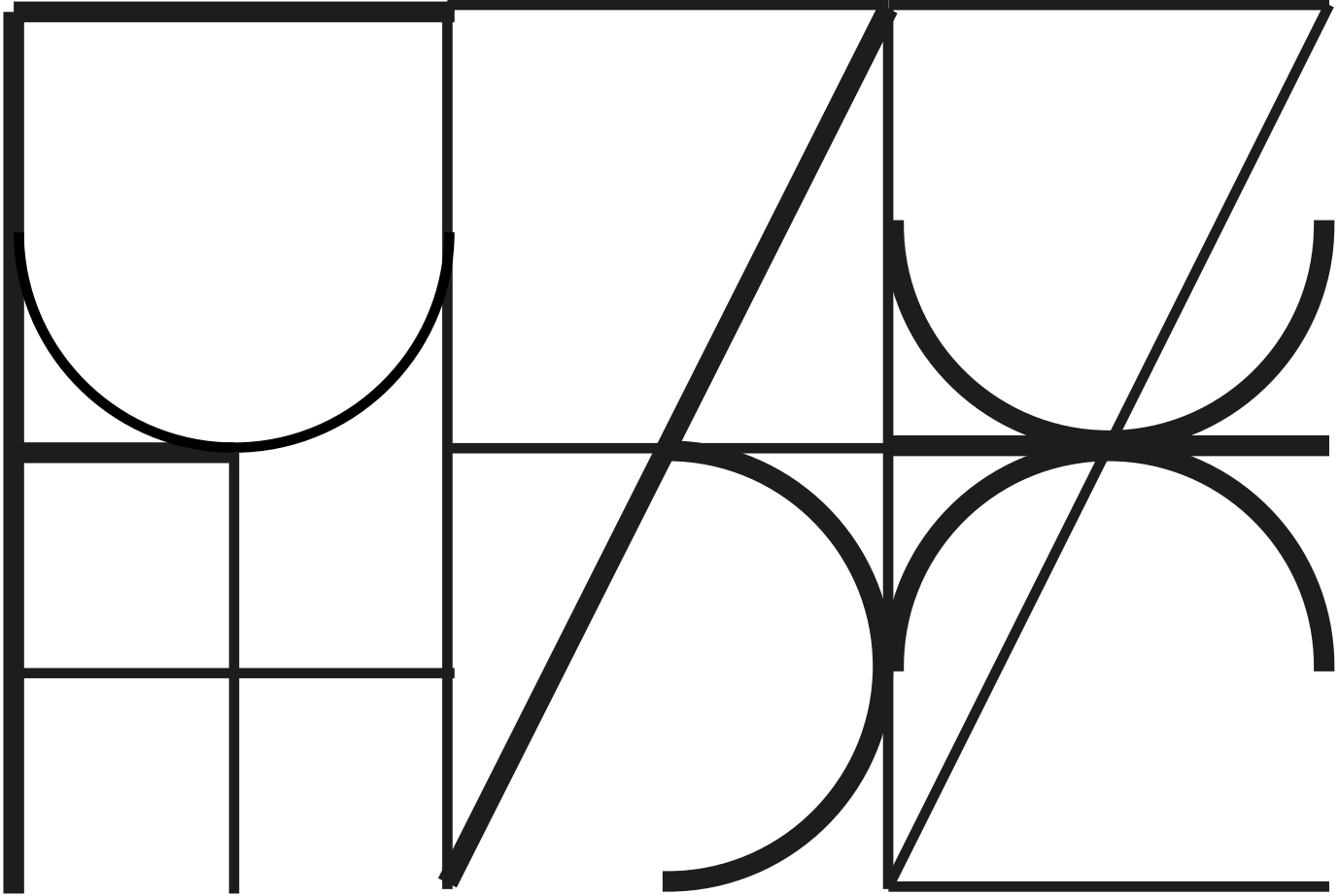




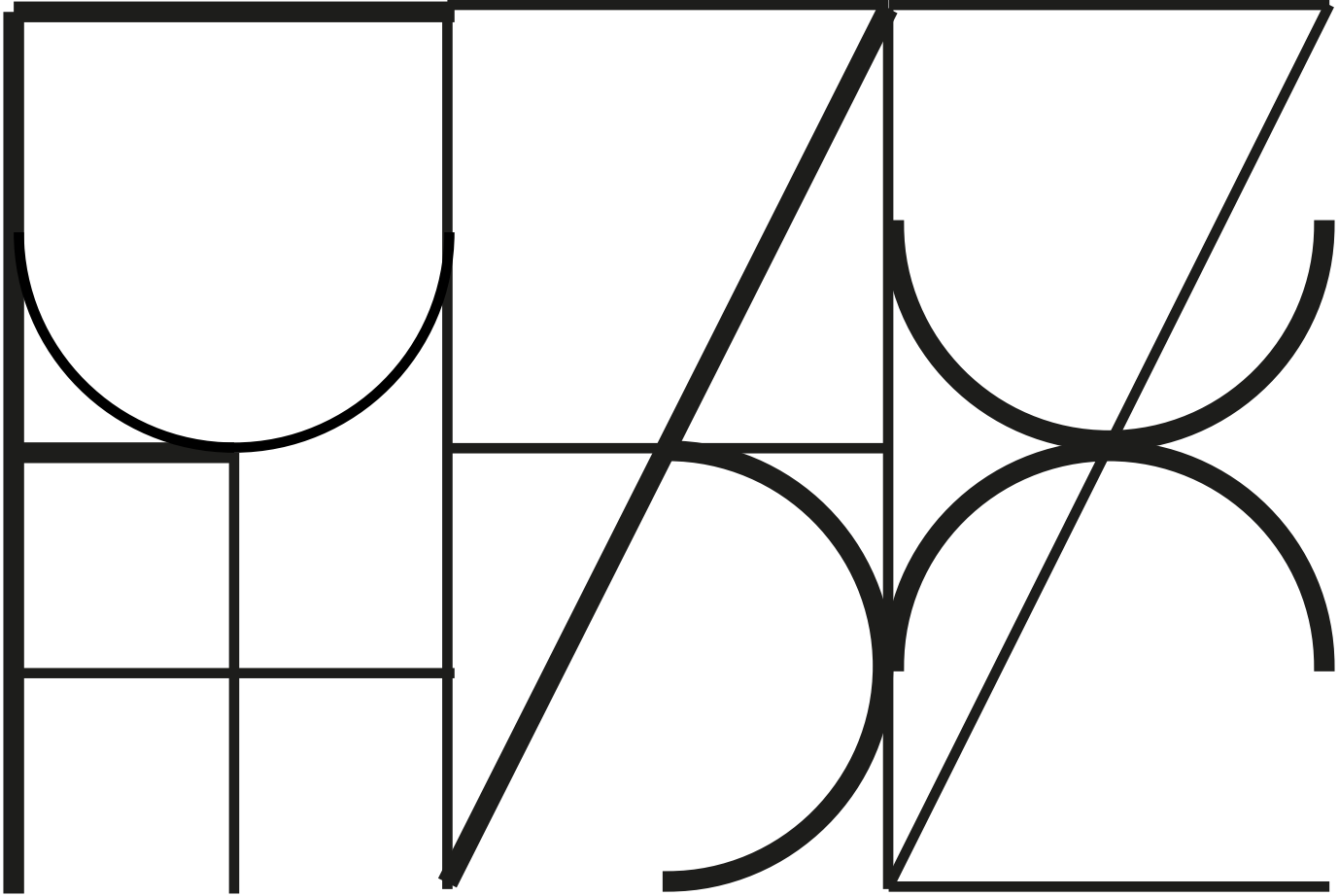


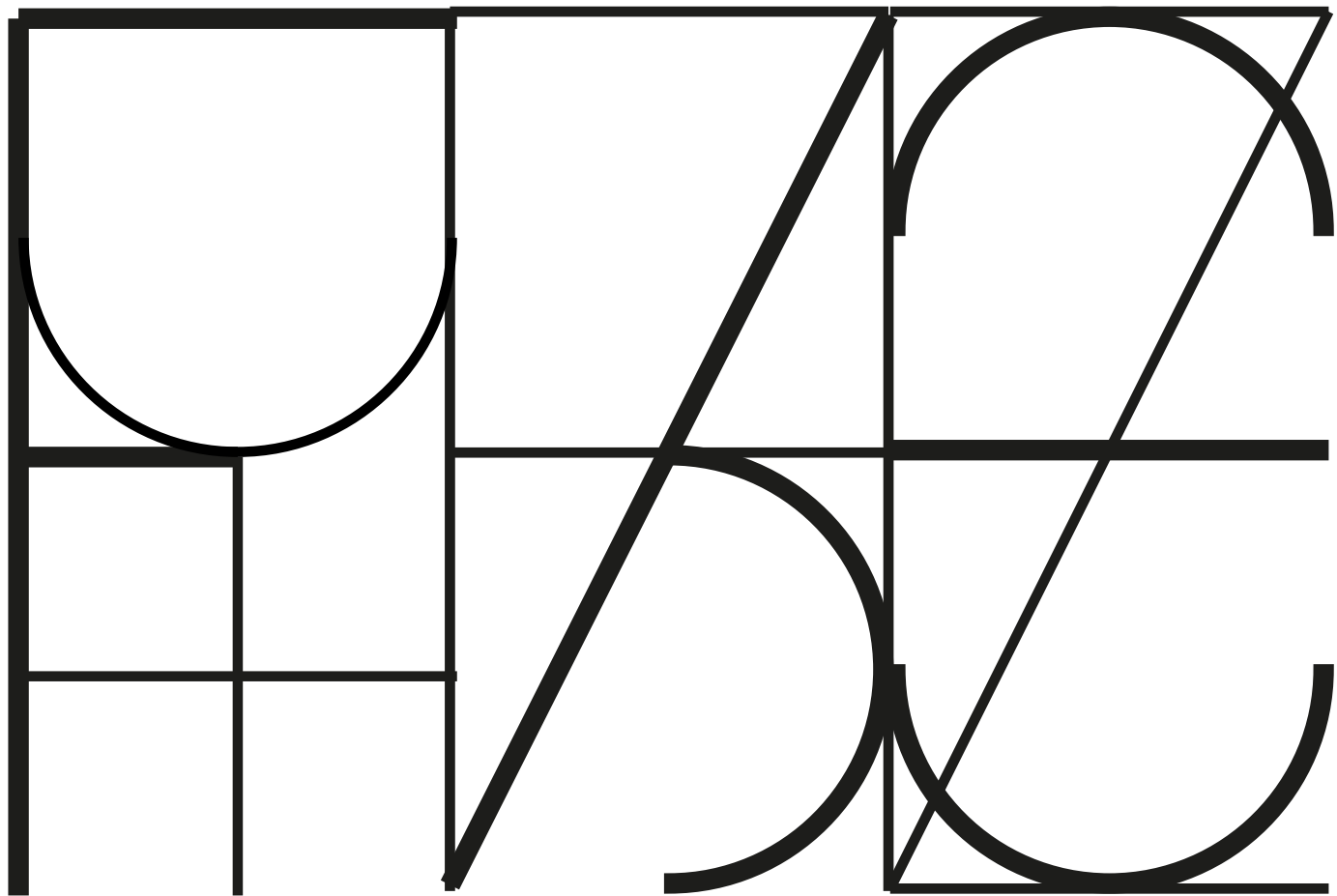


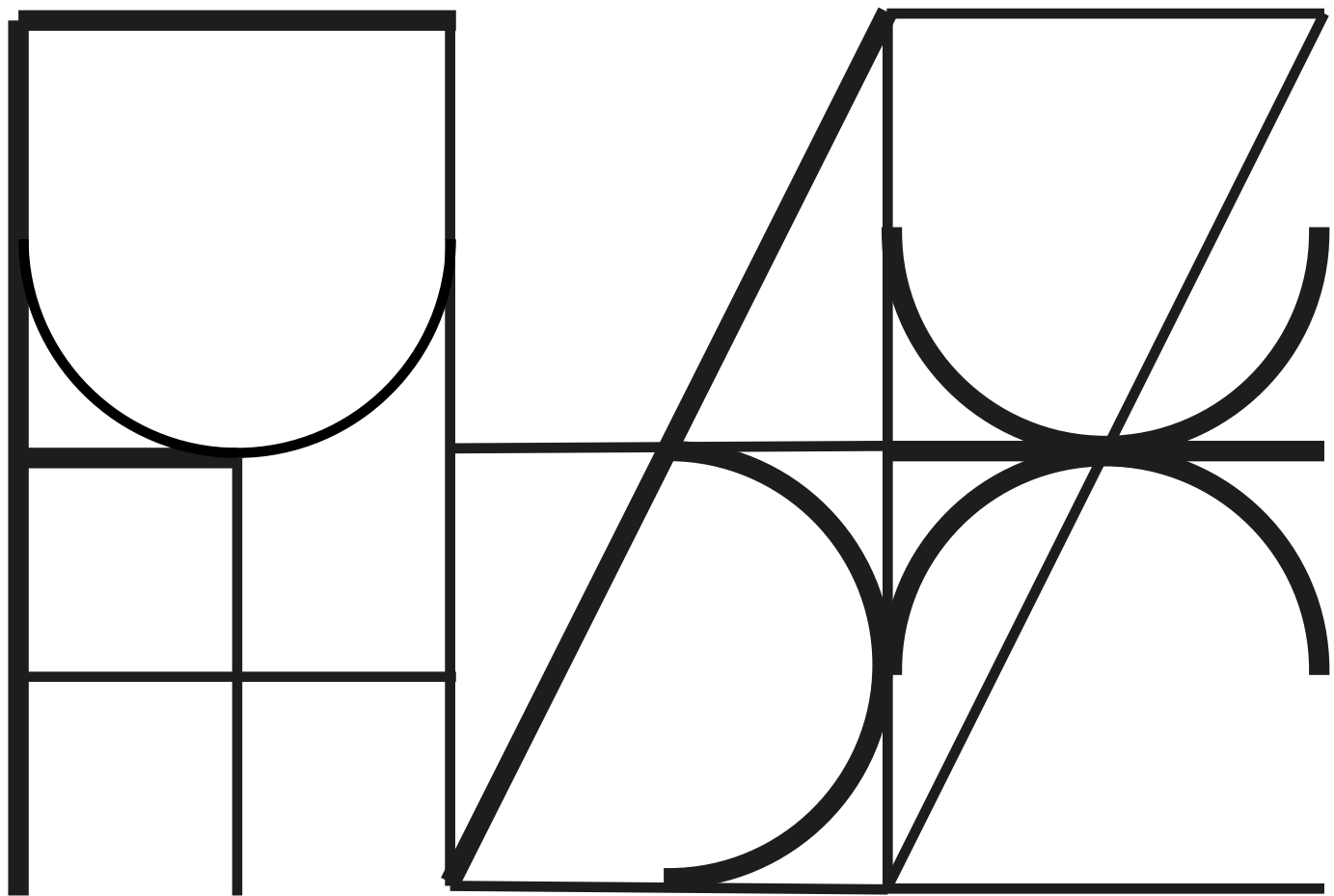


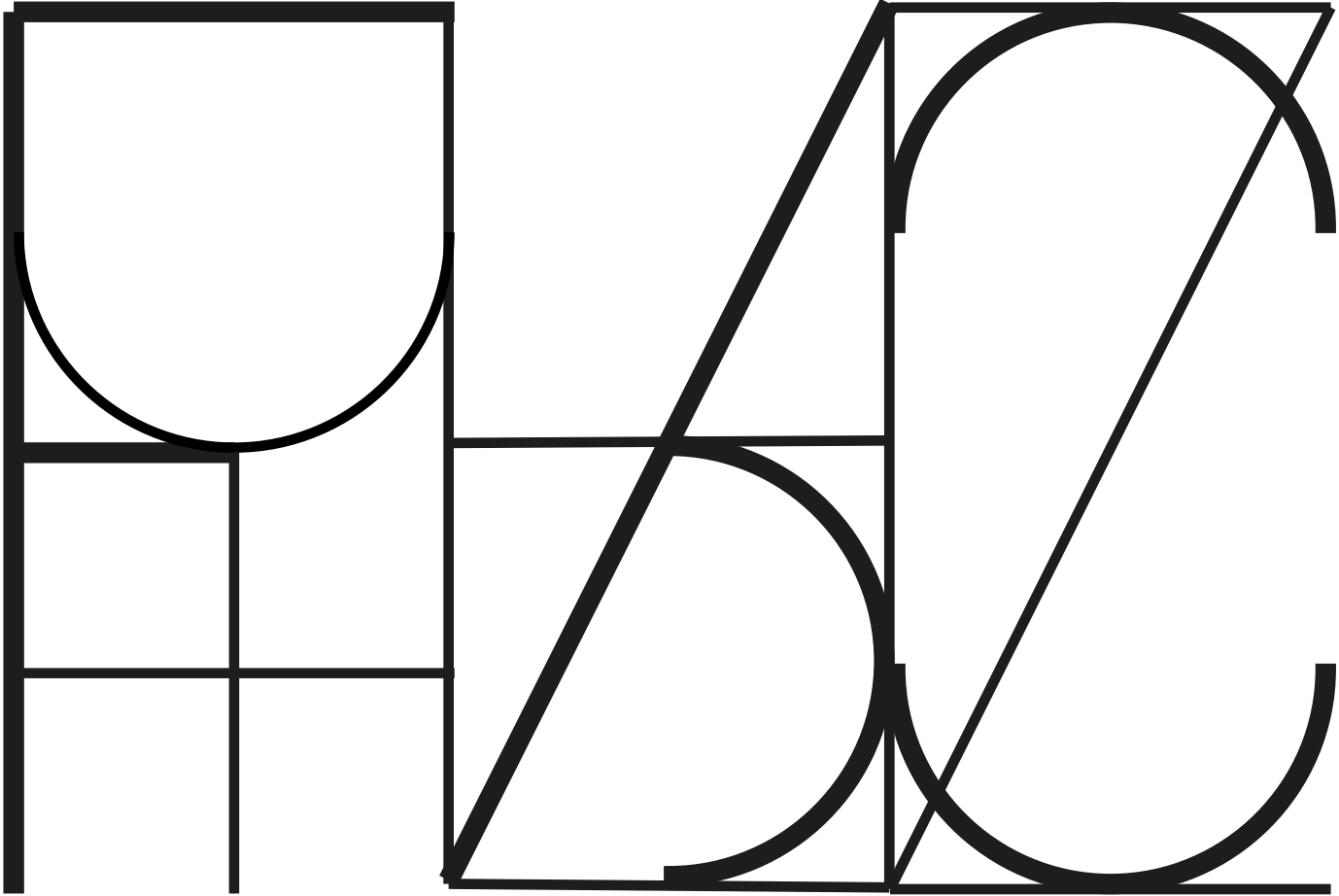


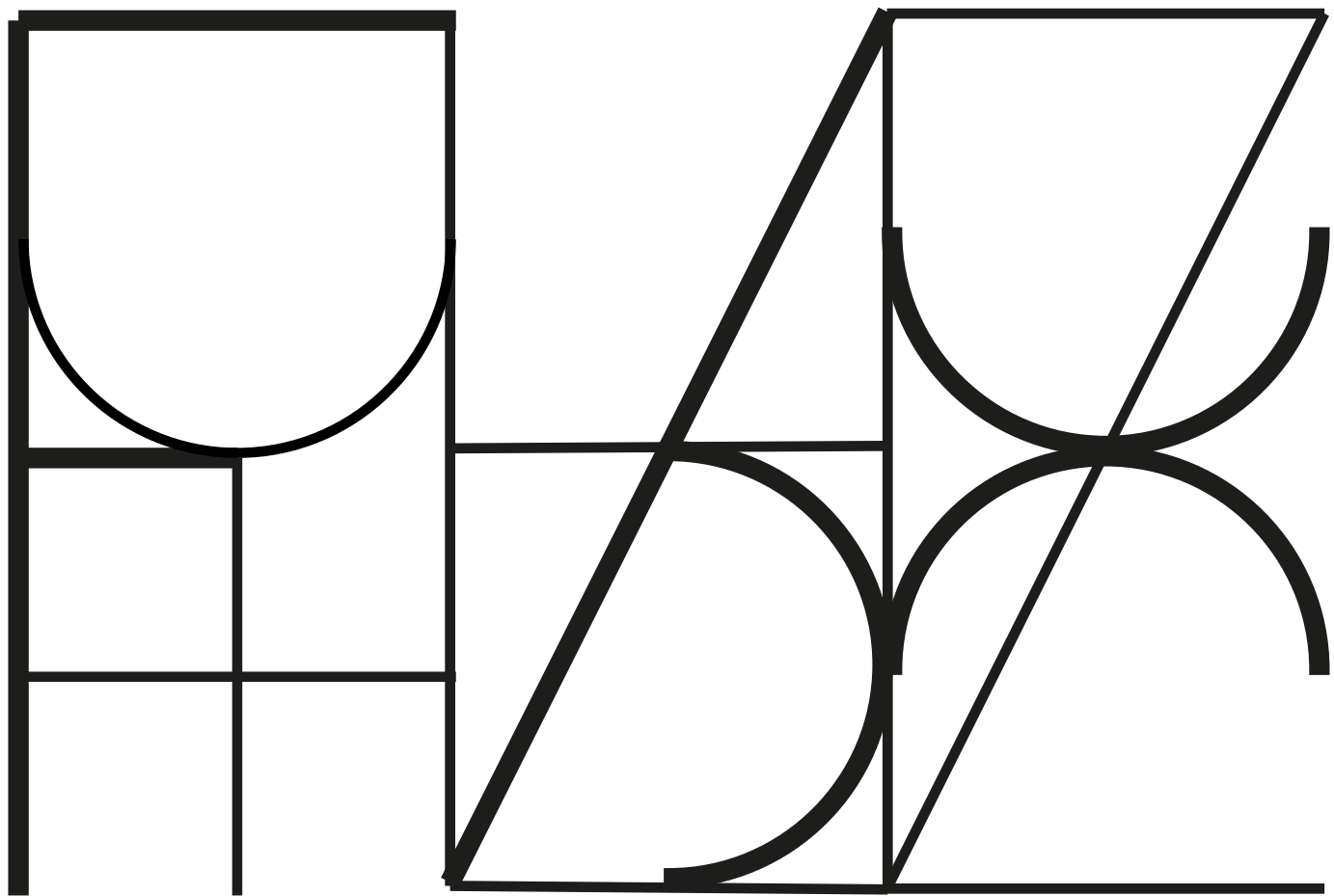
RES

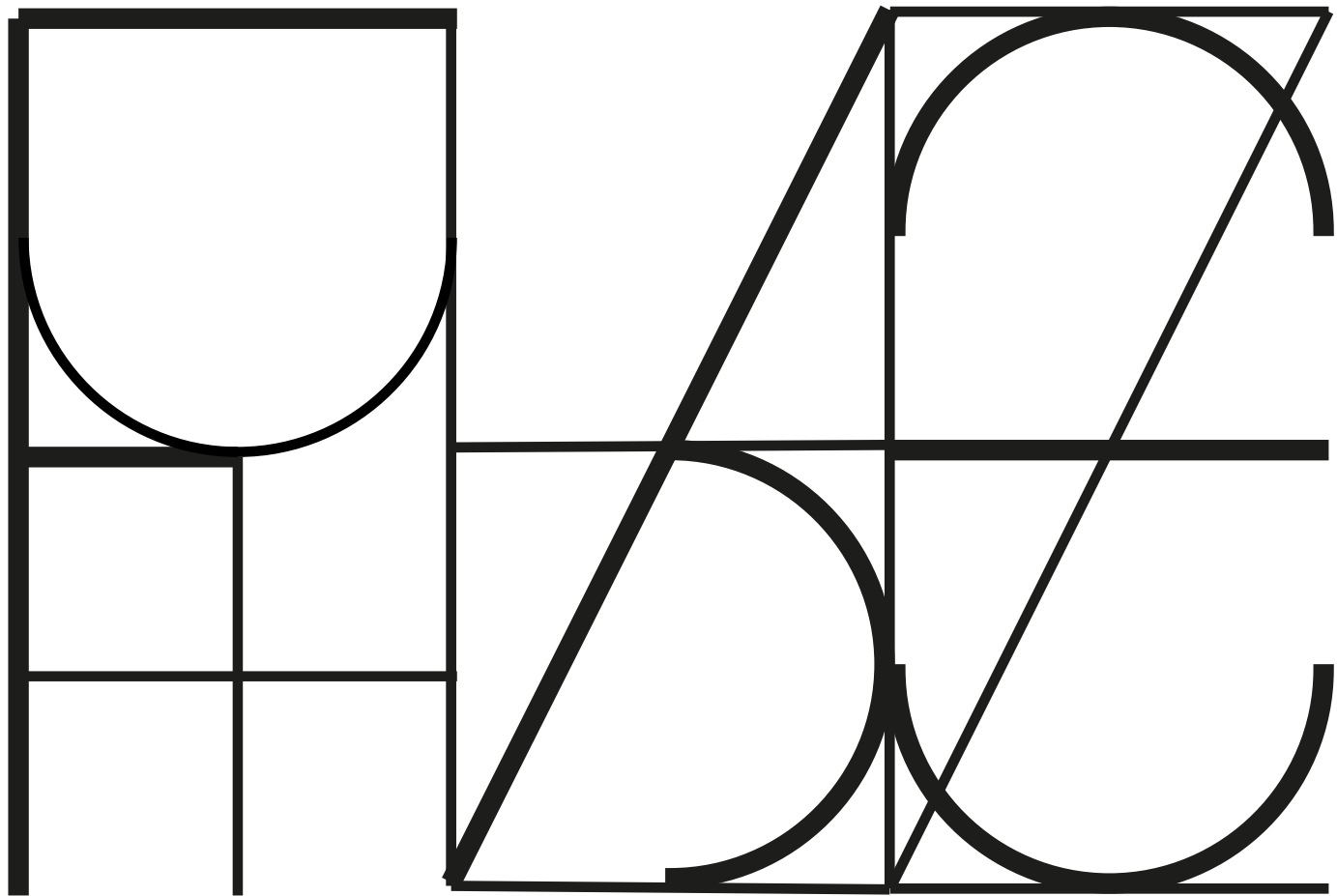


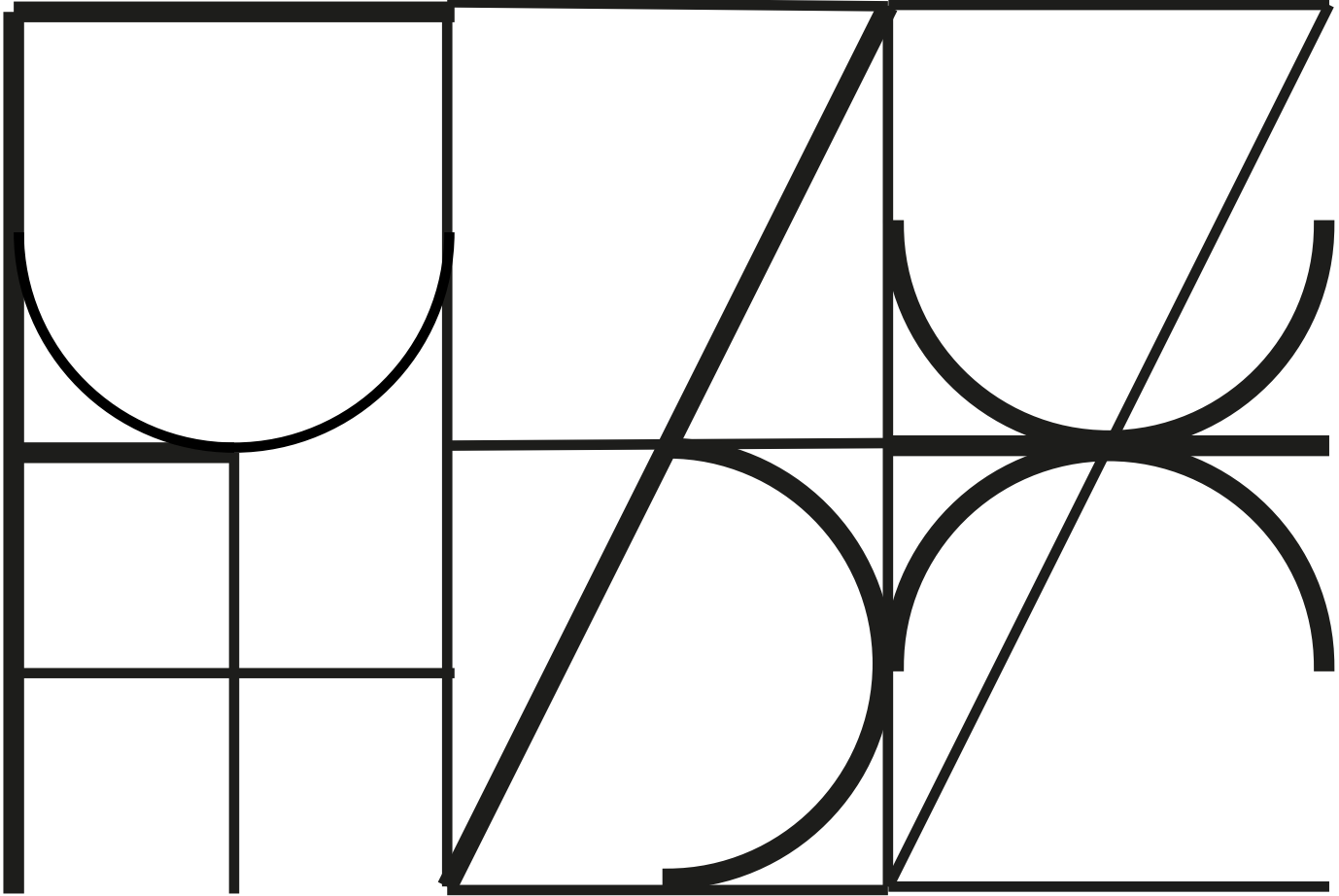


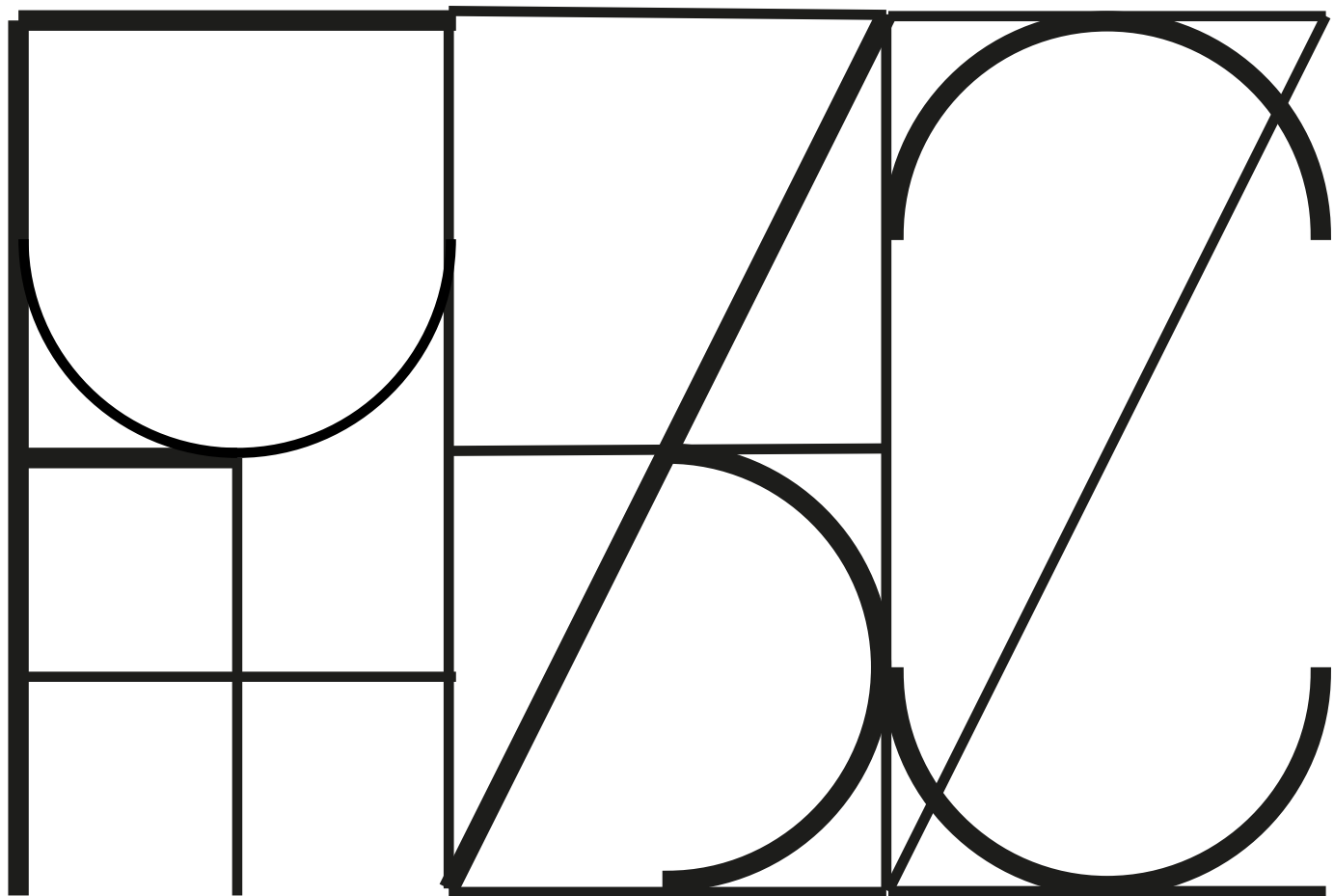


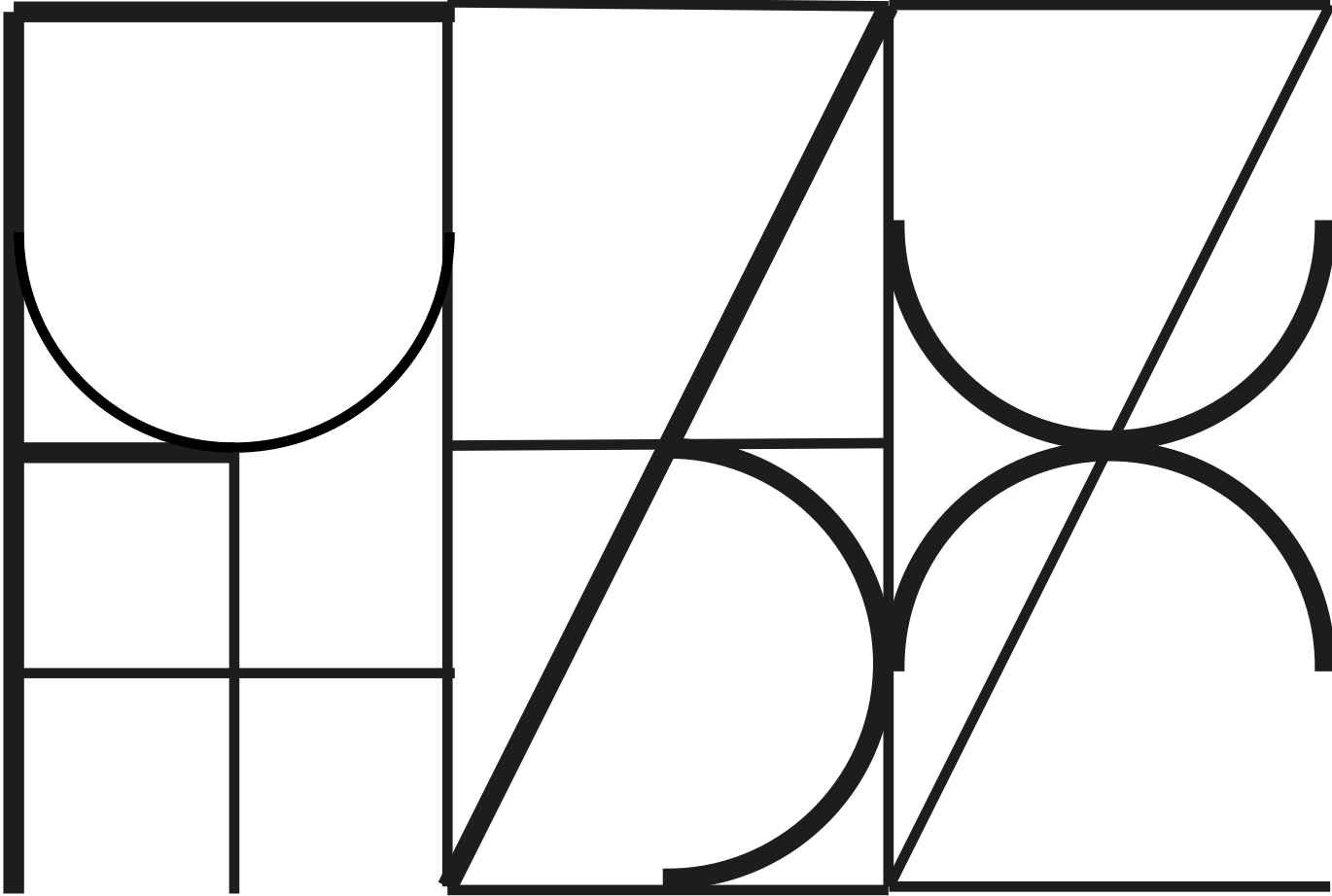


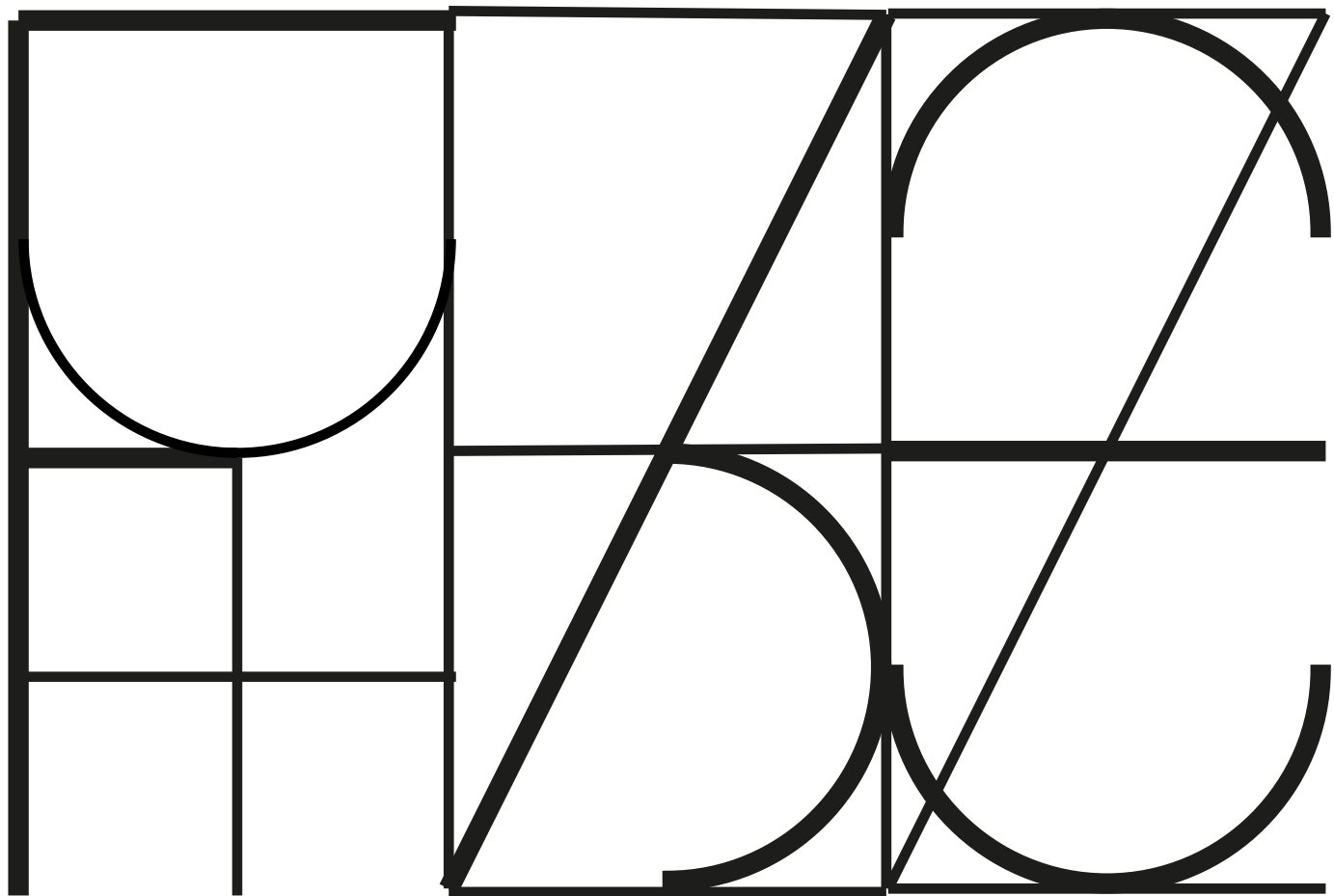


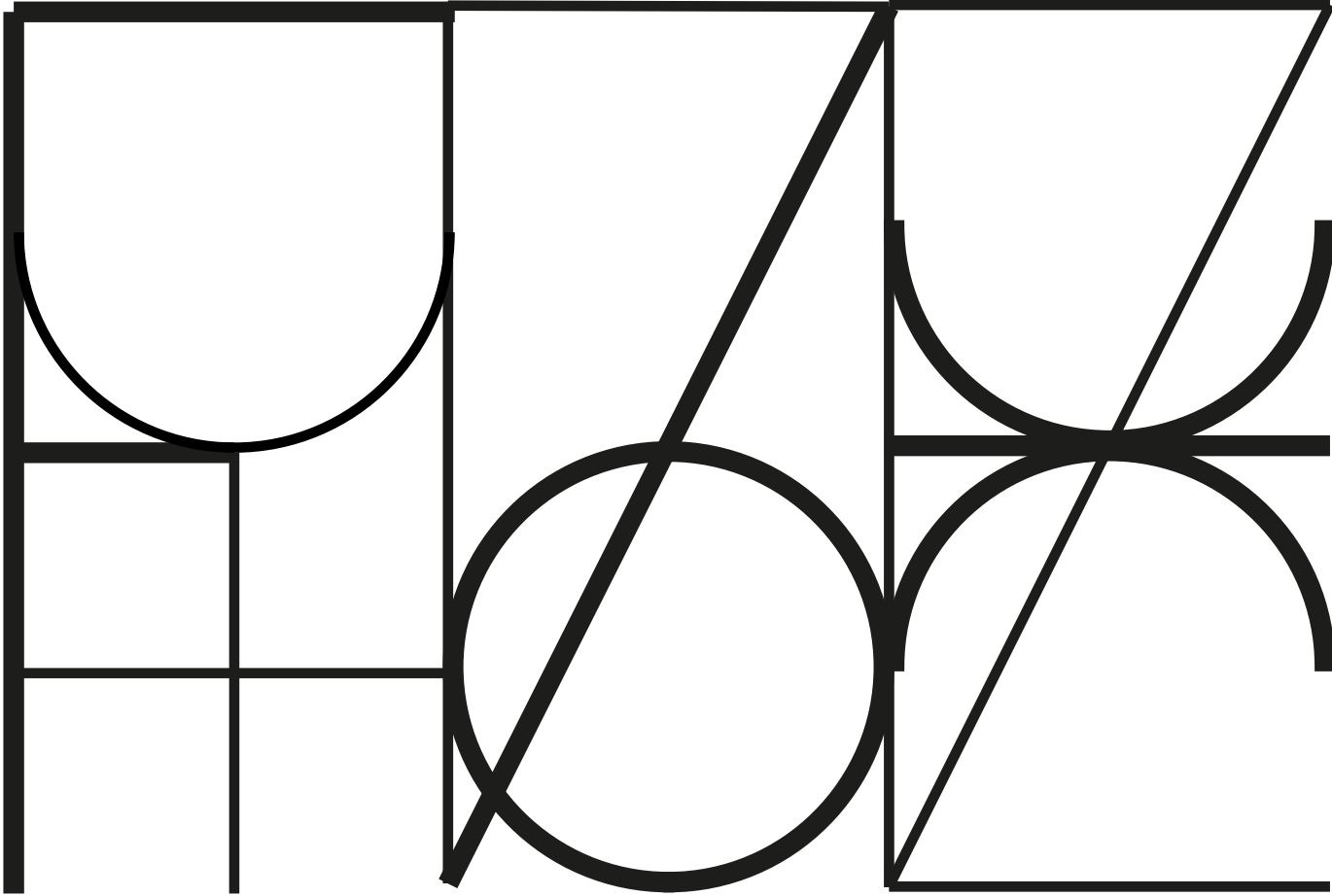


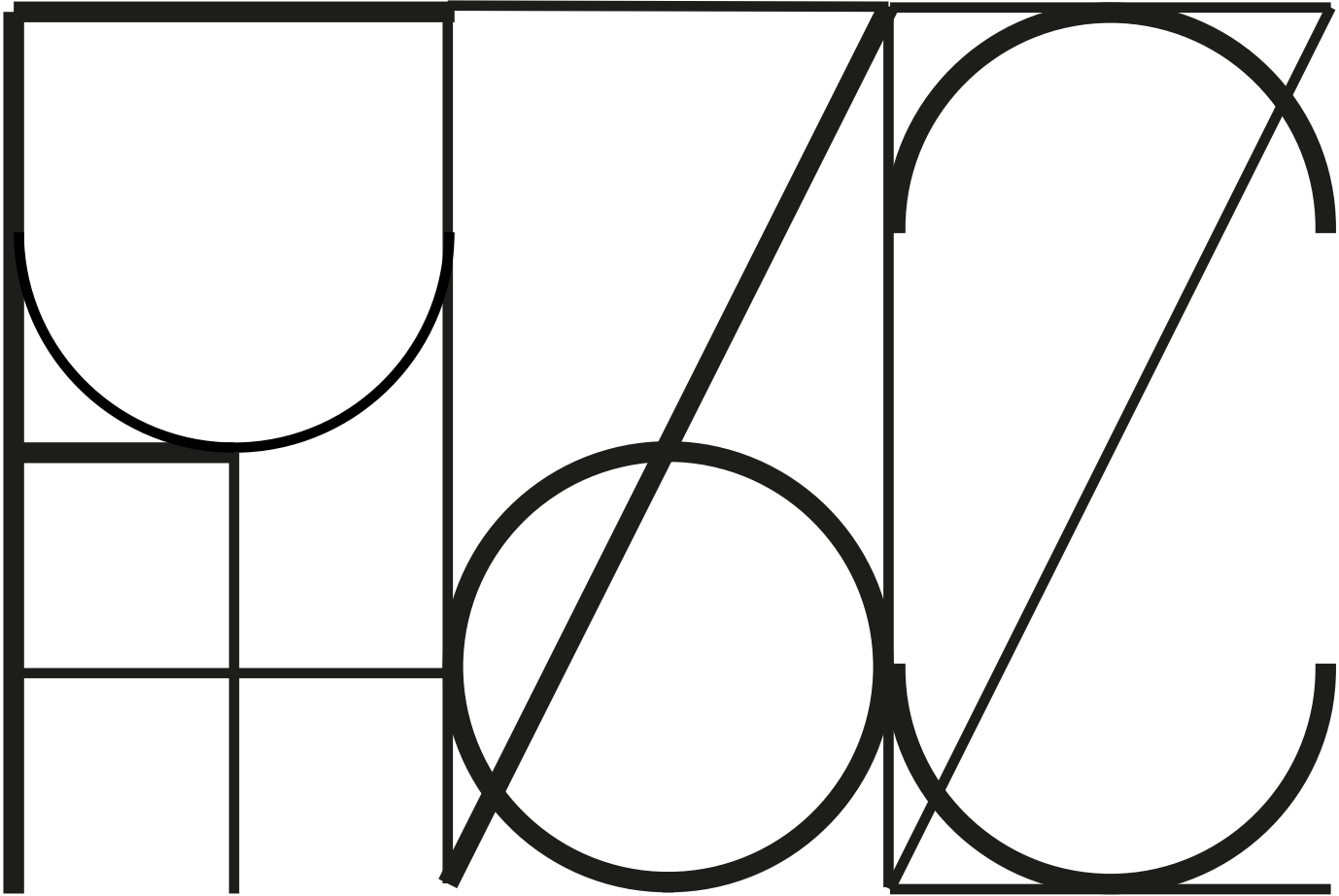


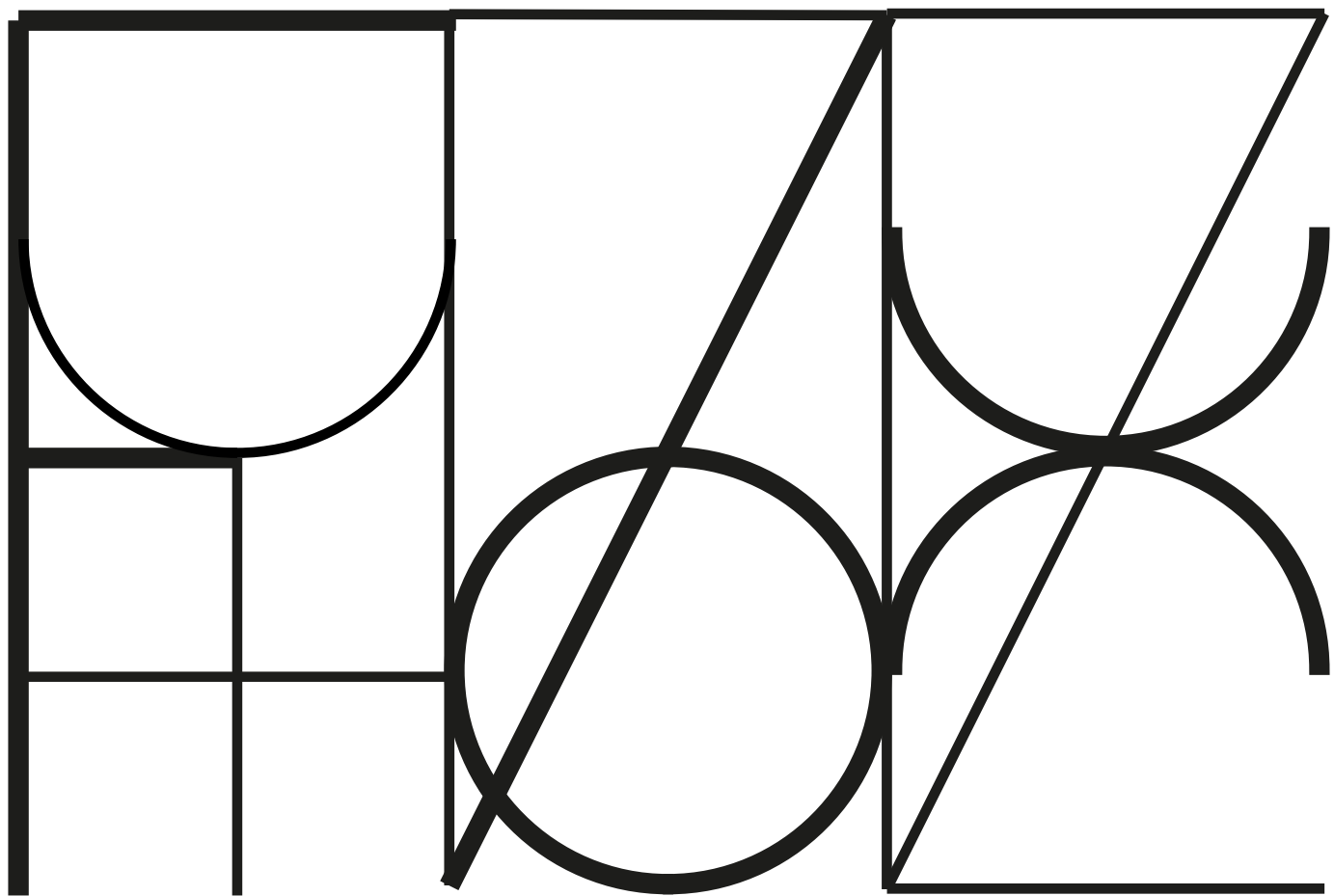


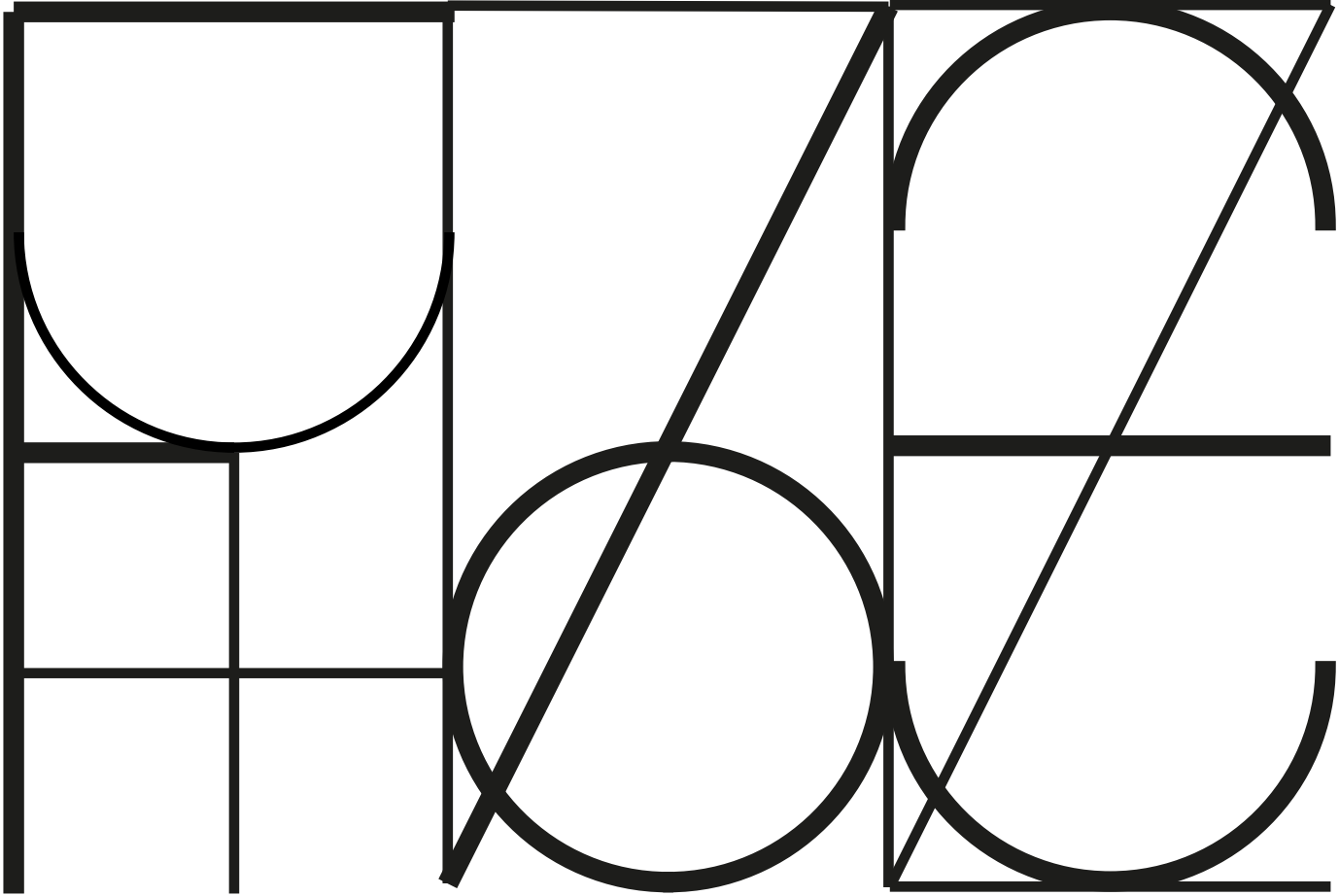


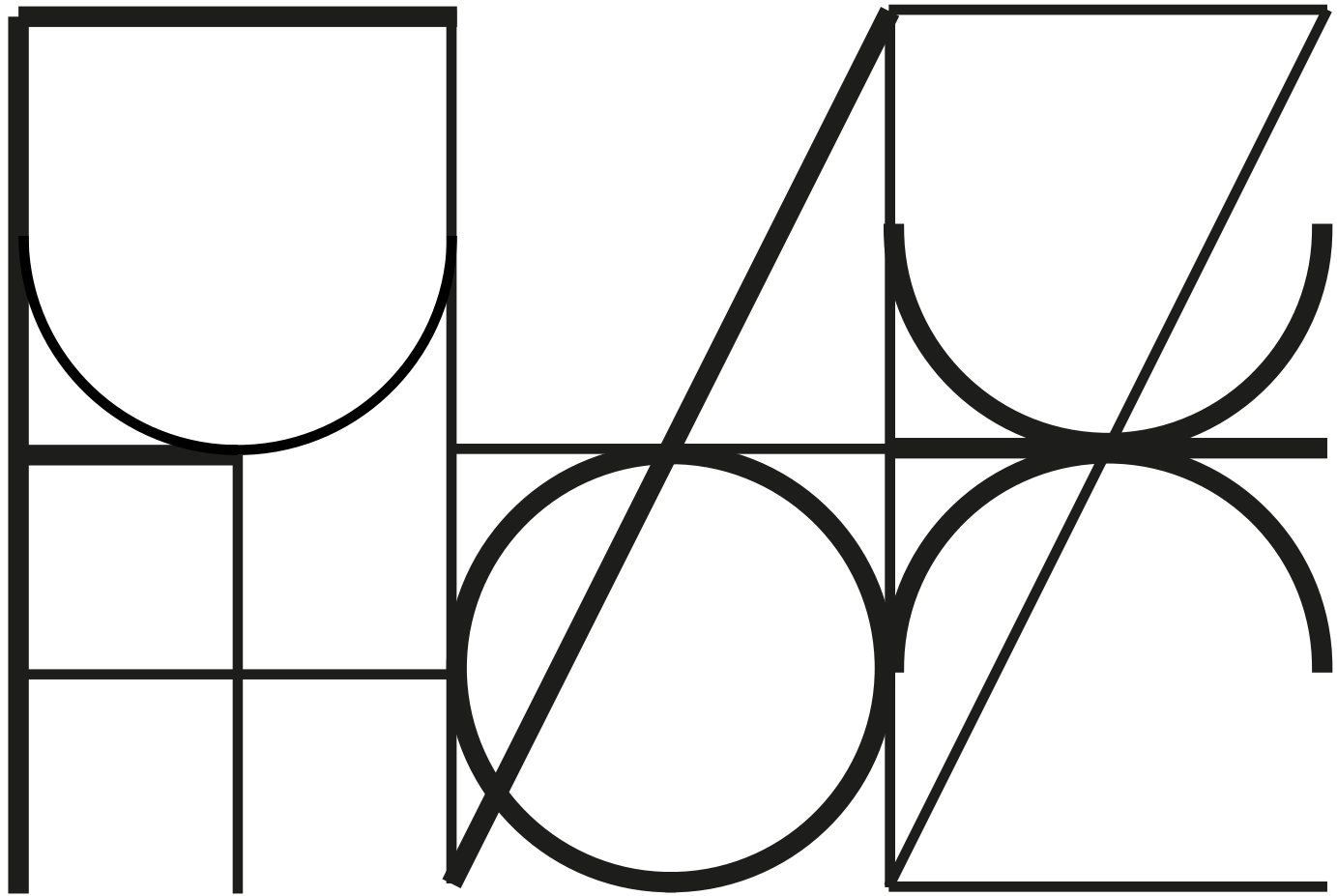


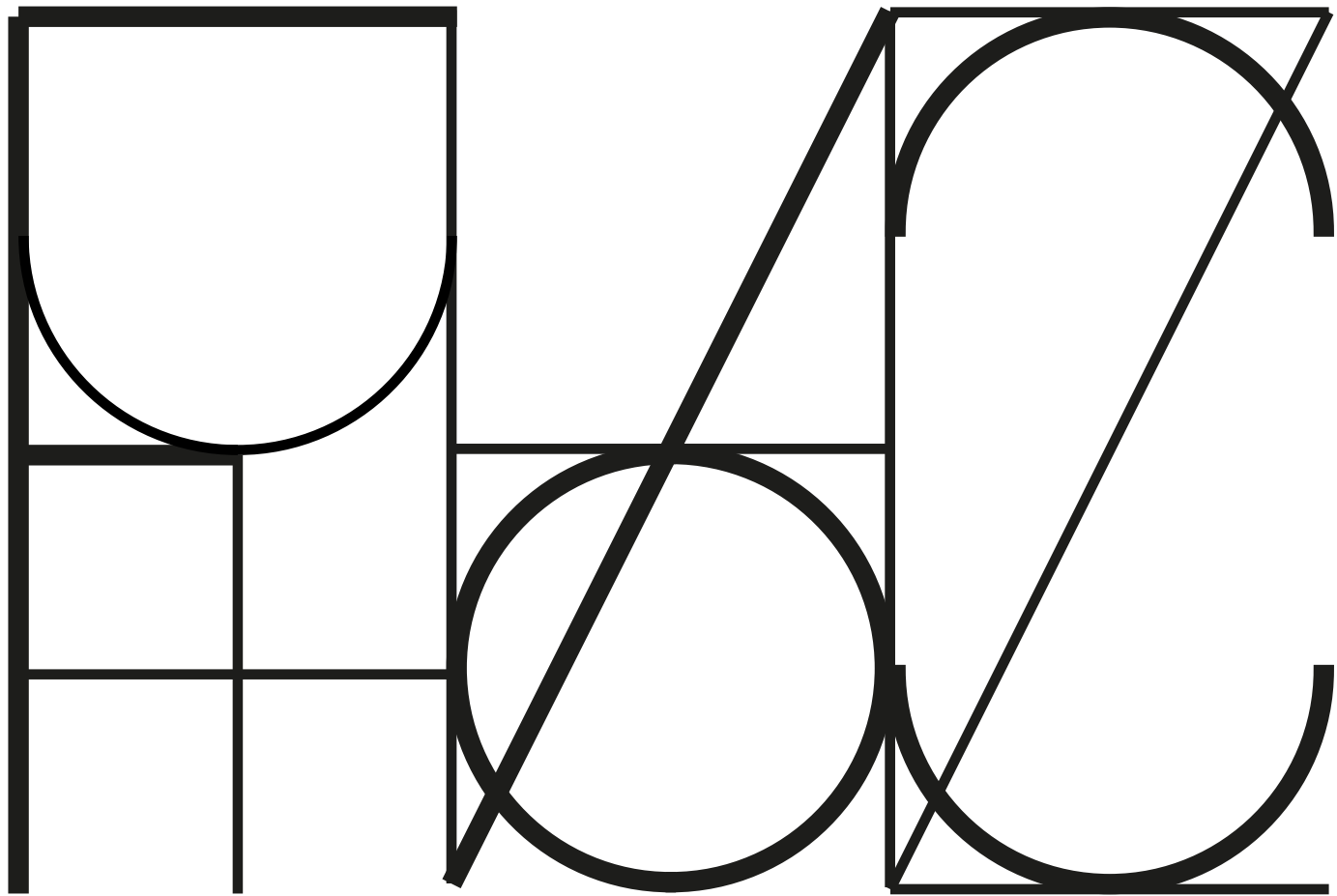


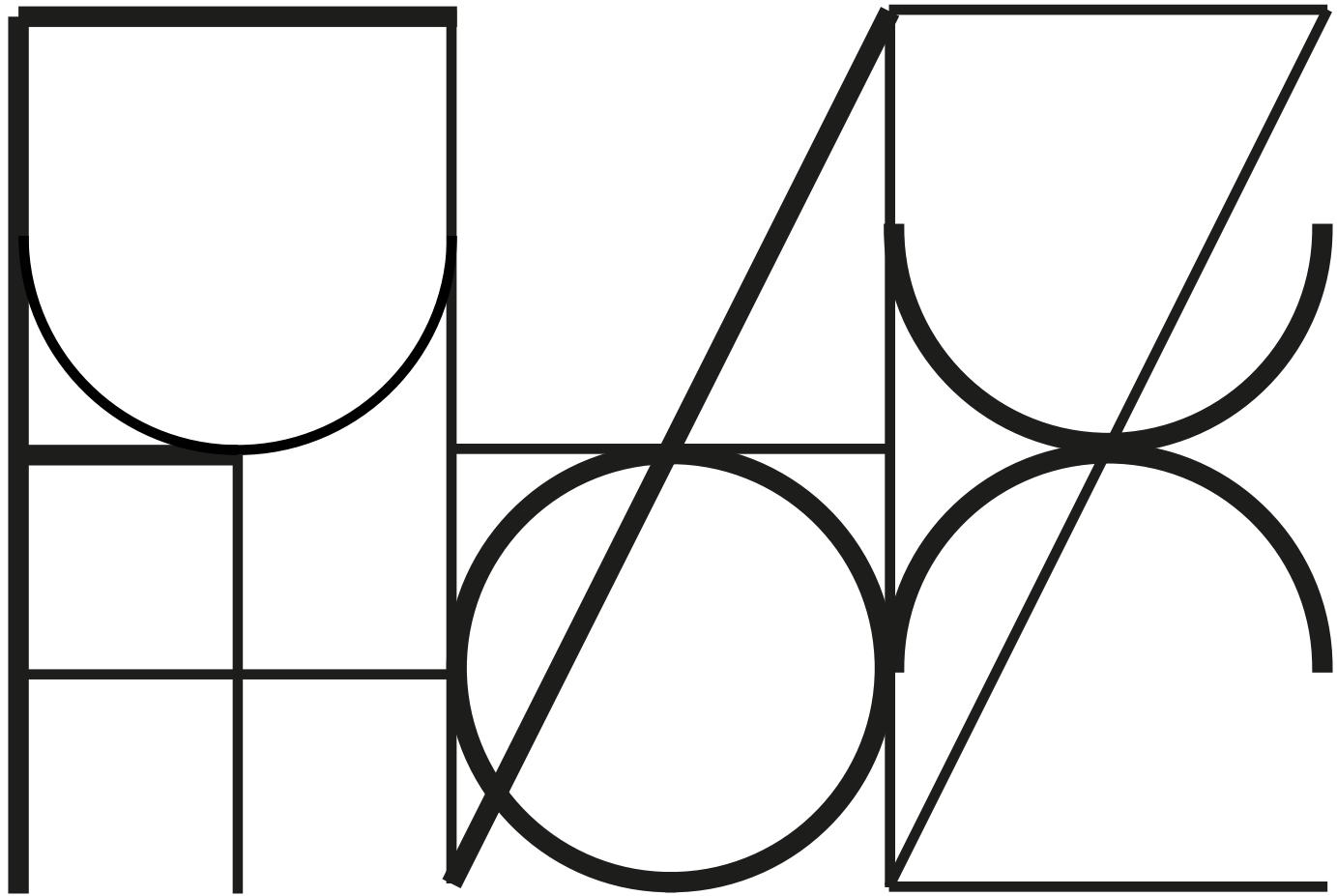


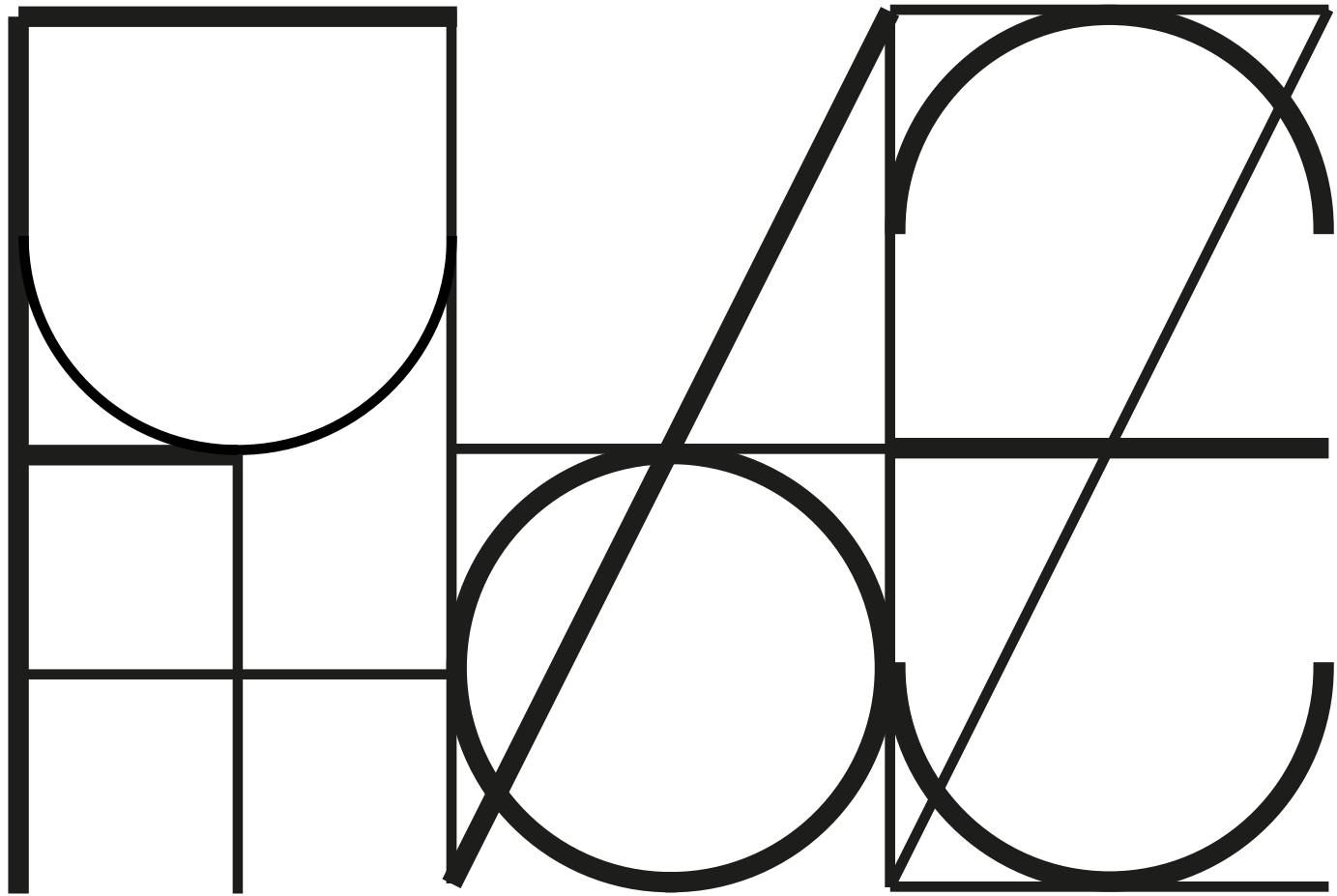


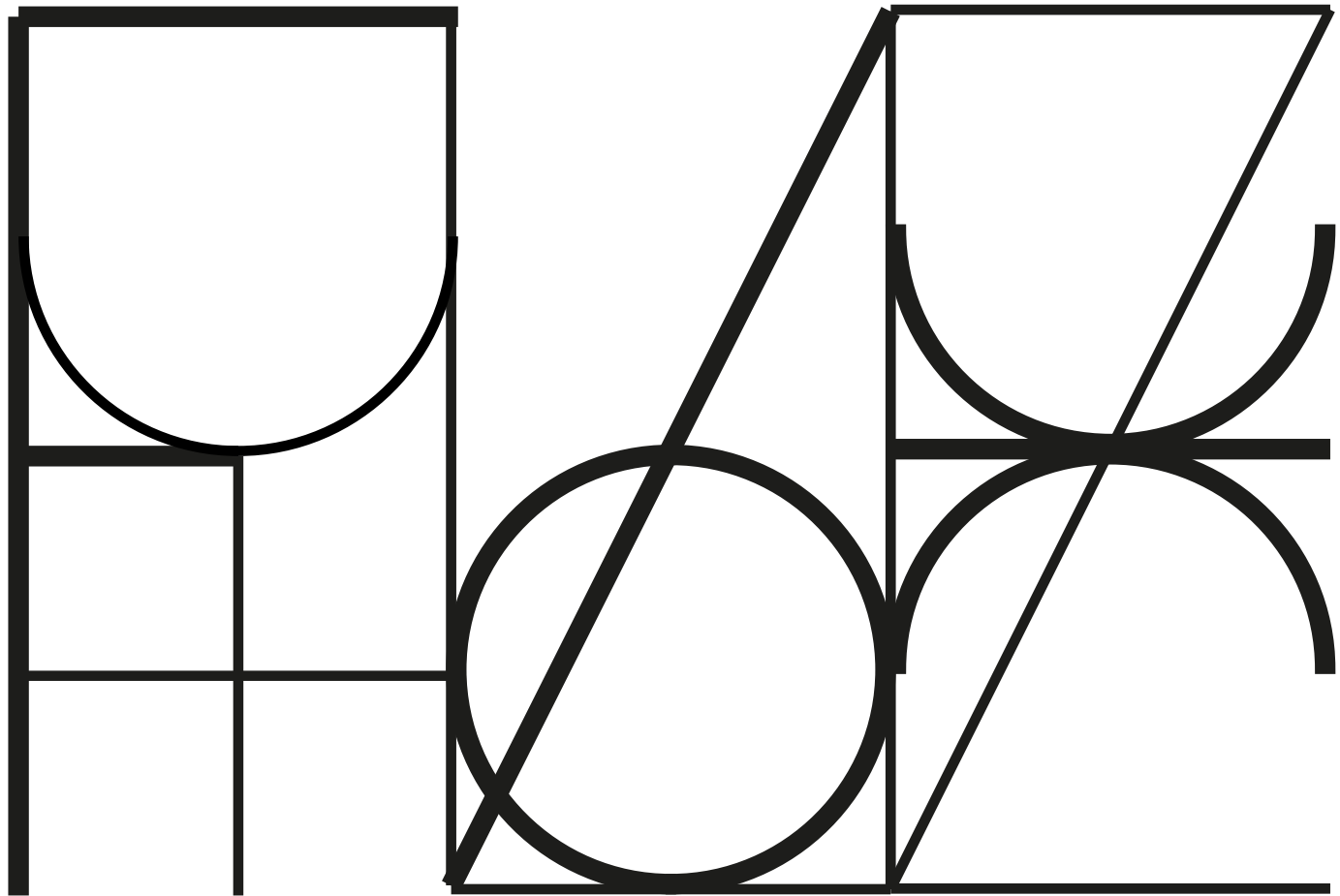


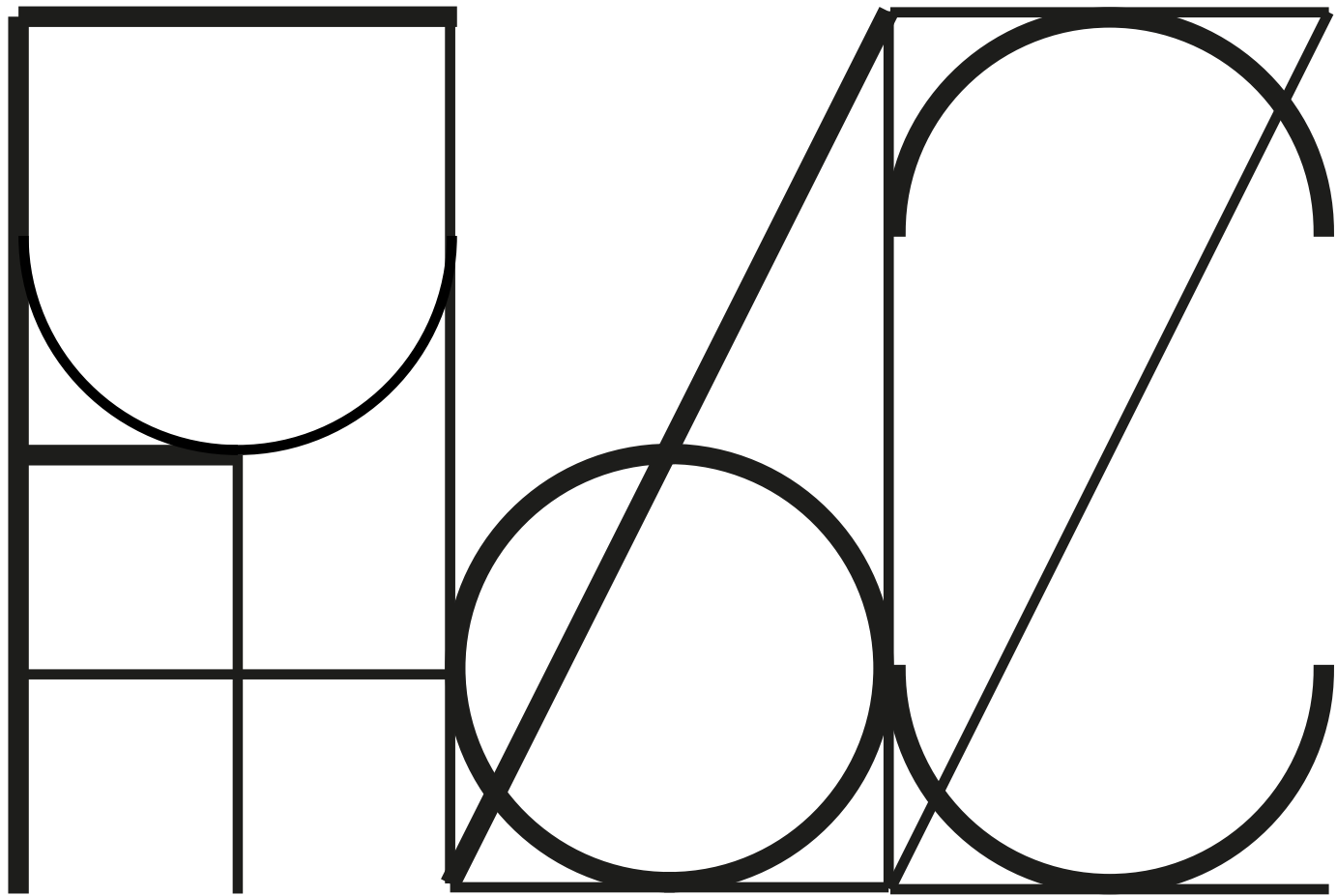


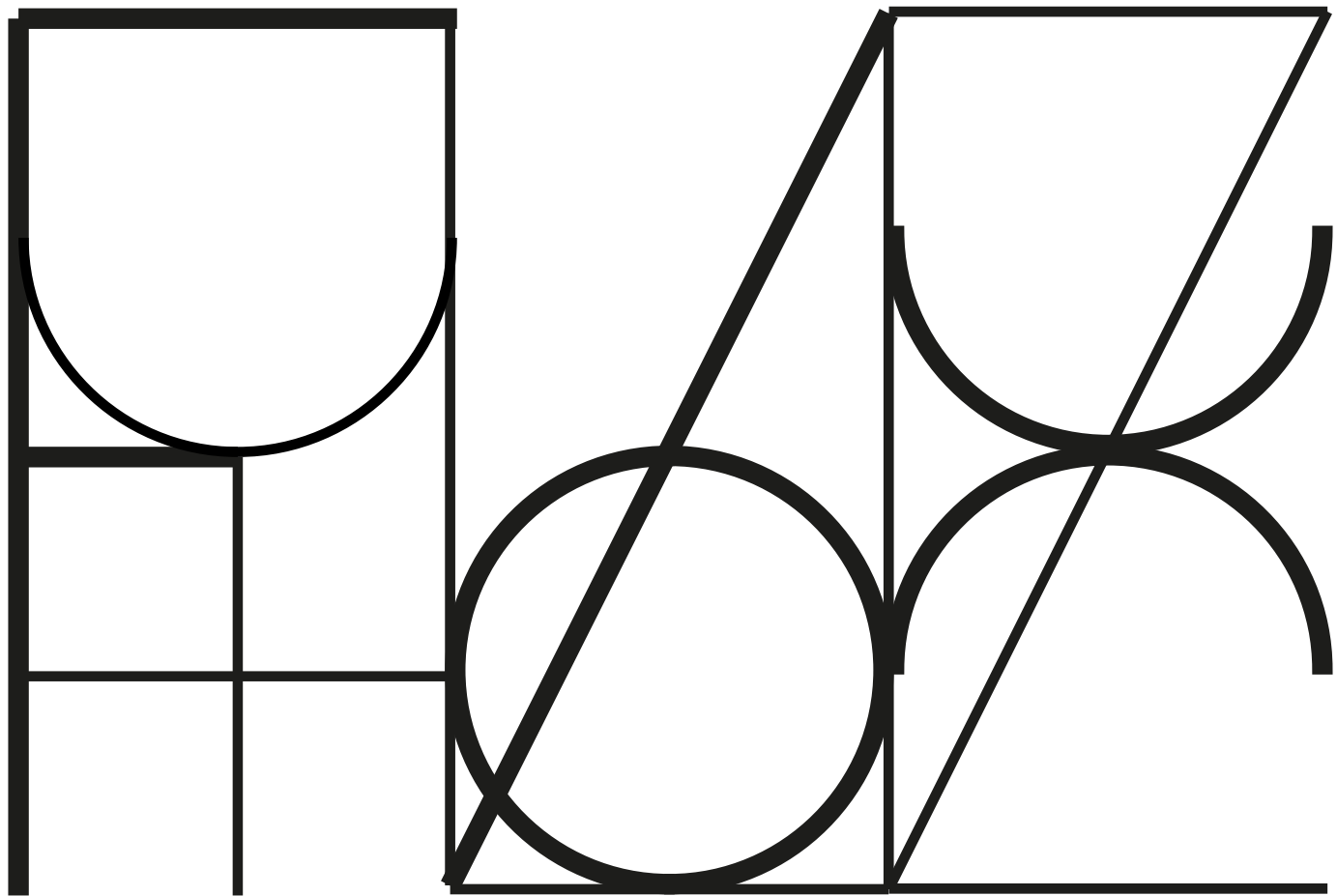


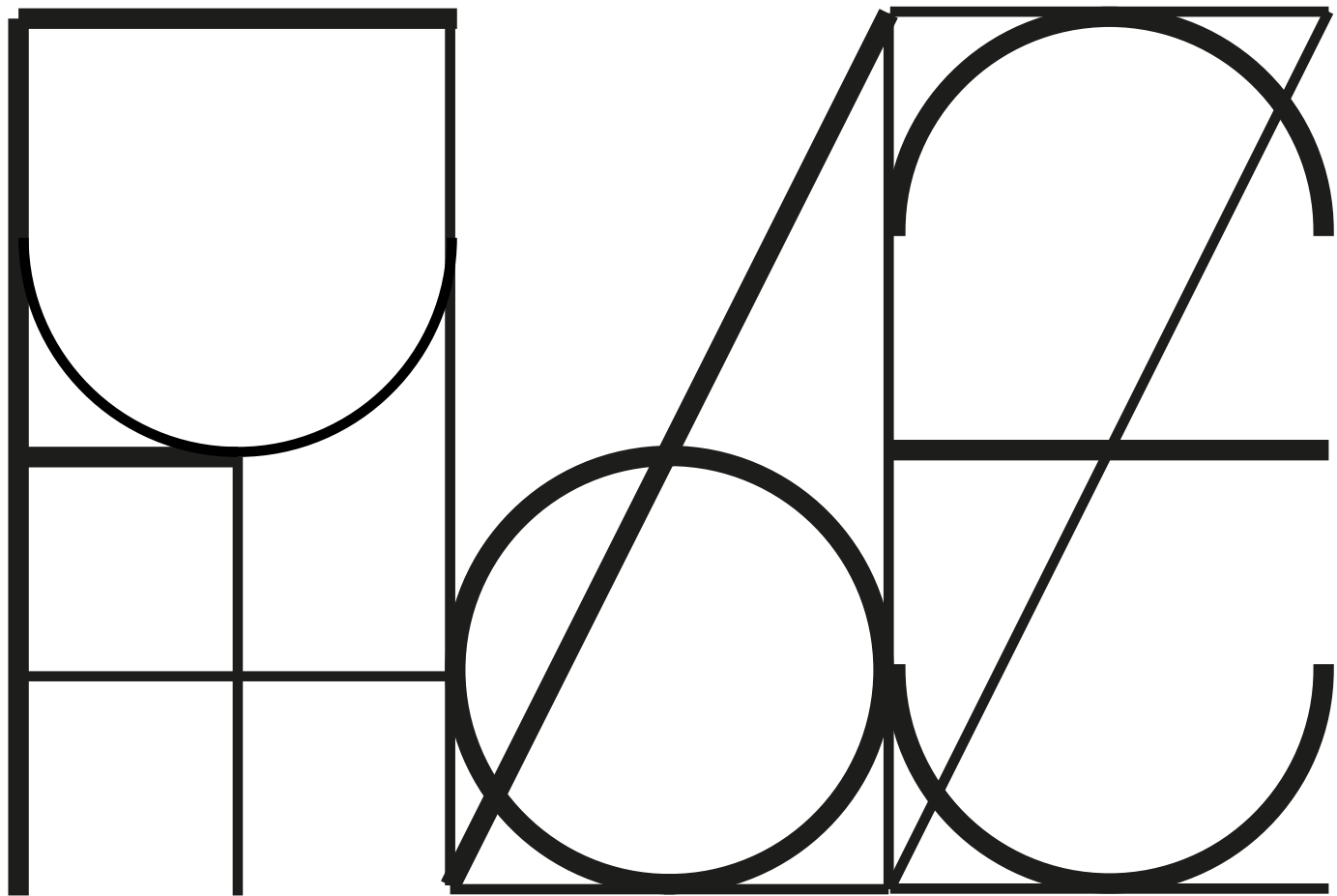


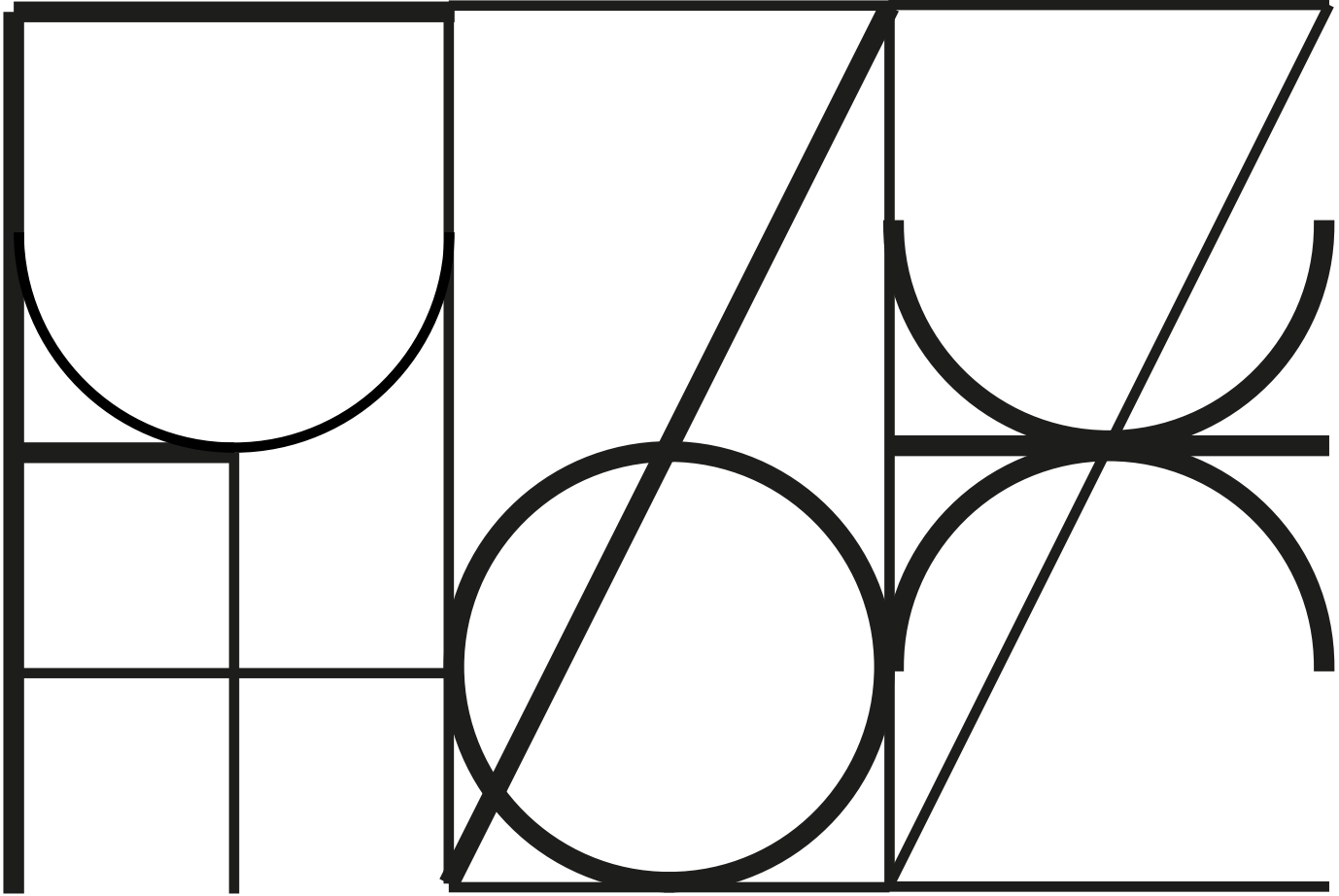


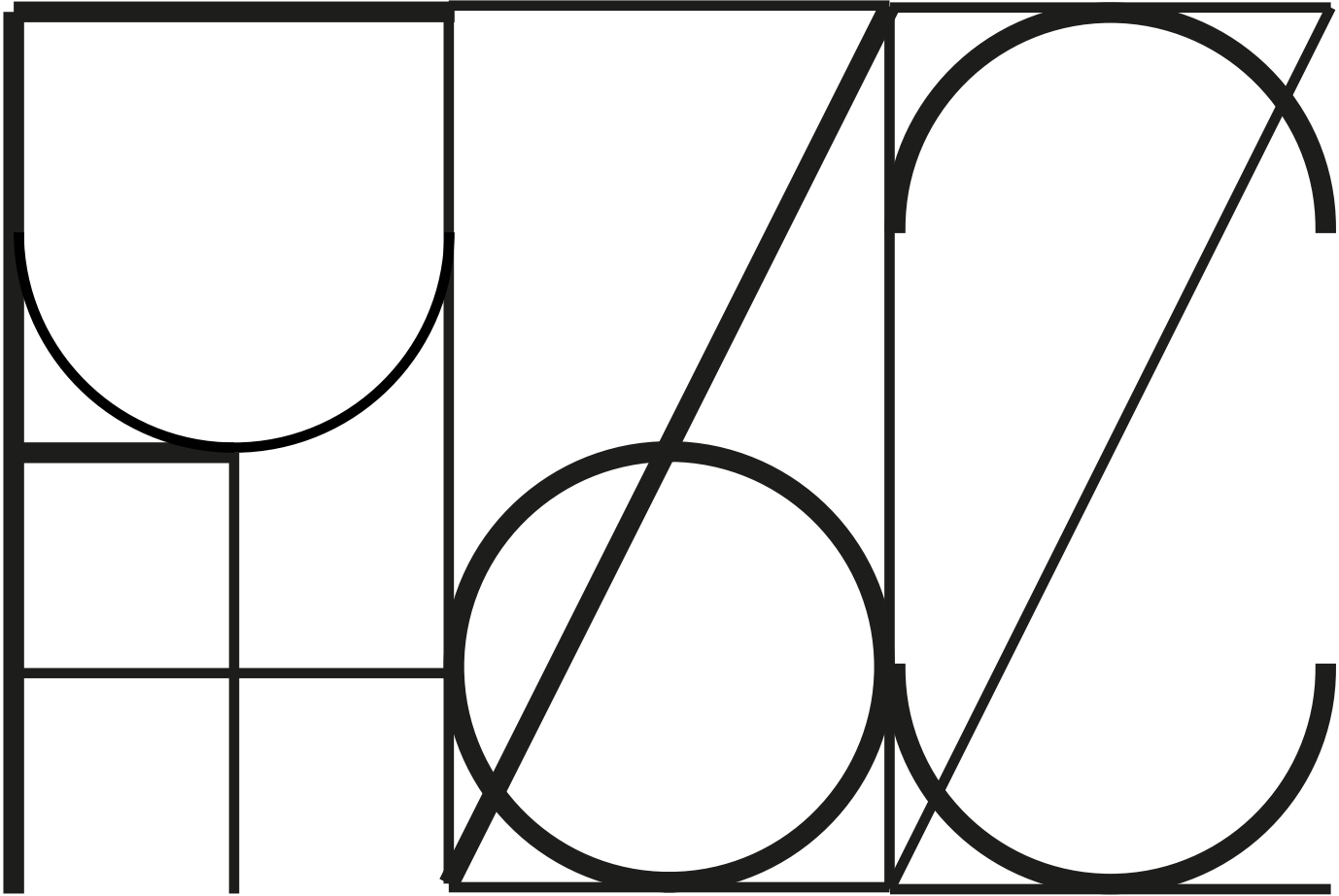


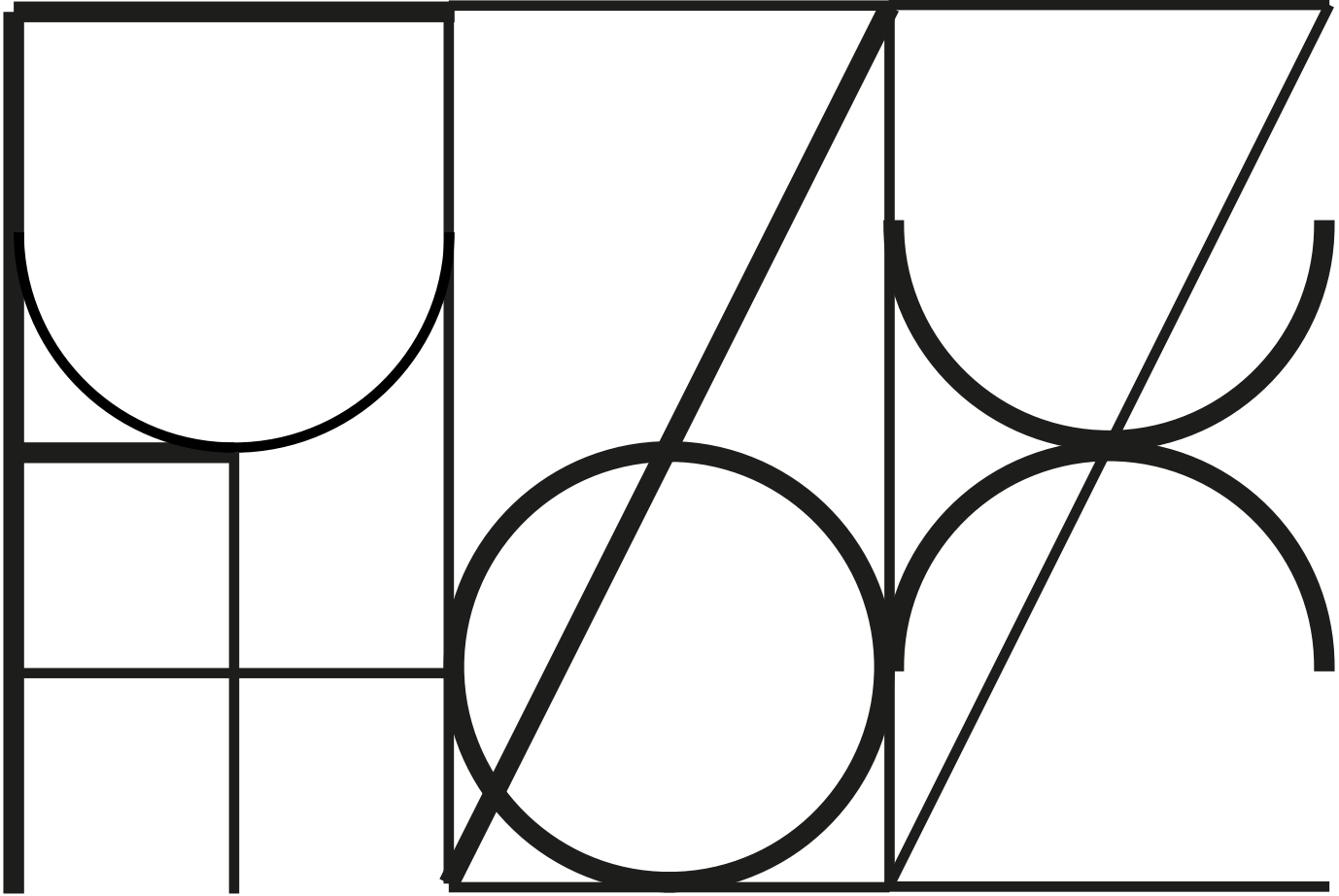


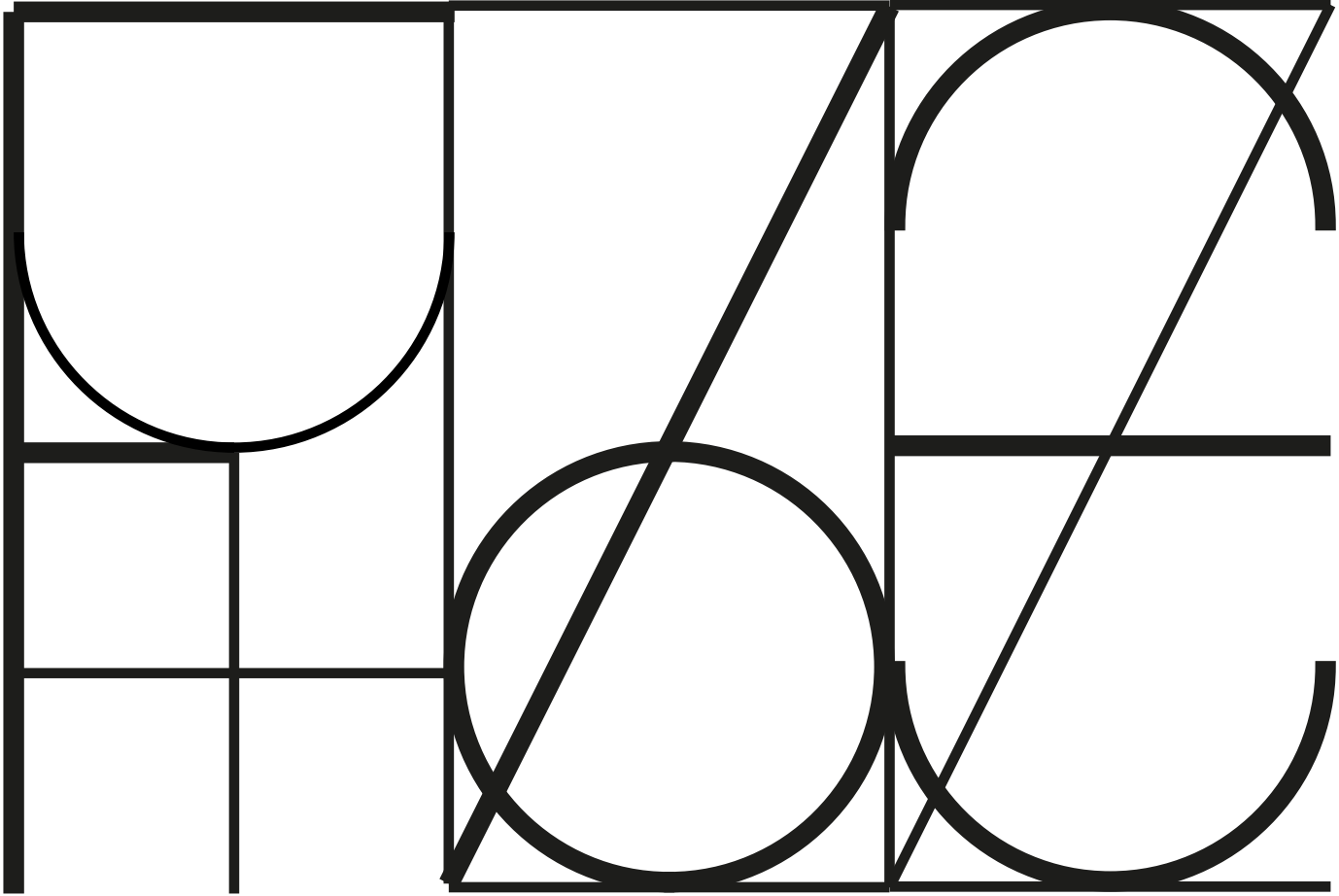


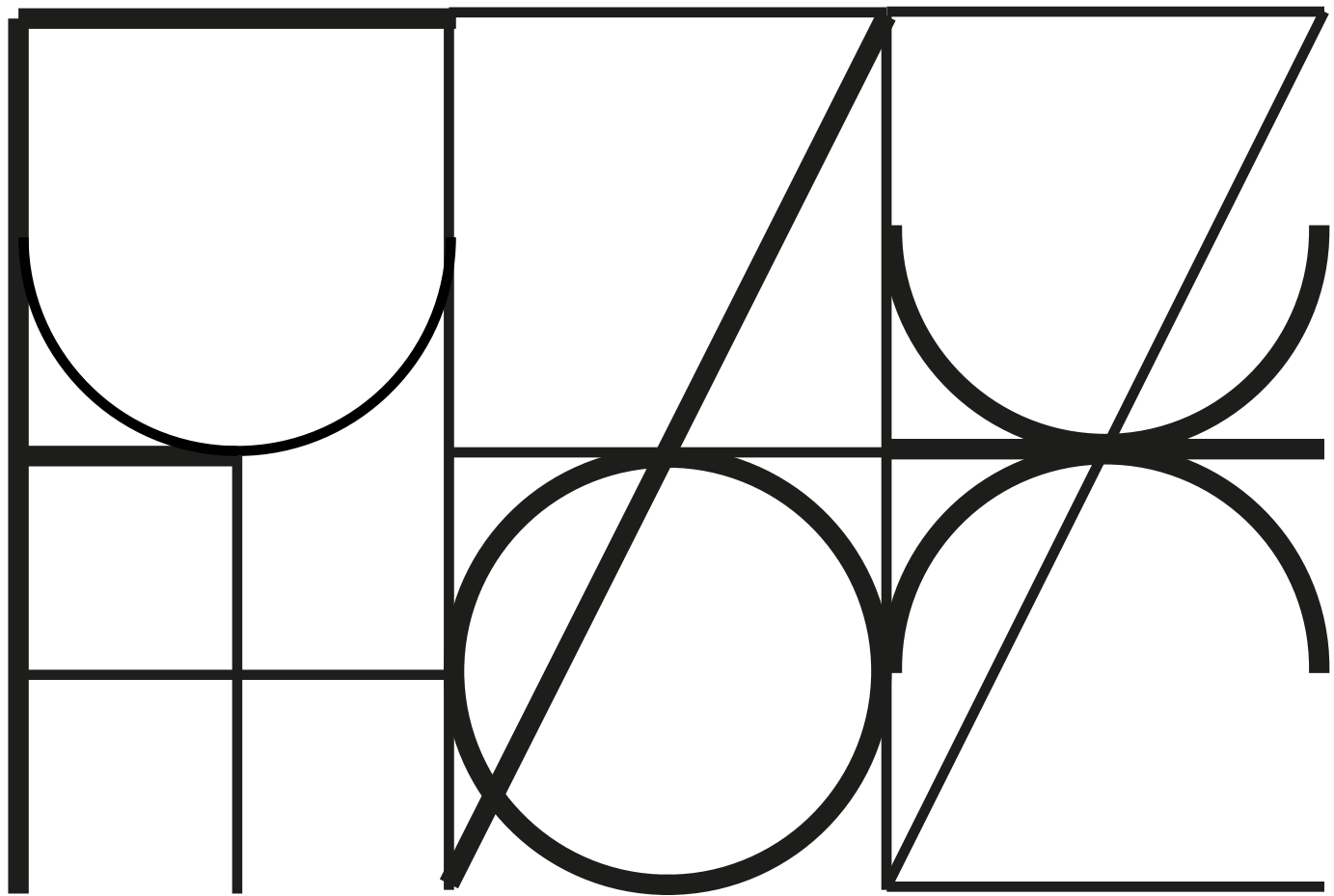


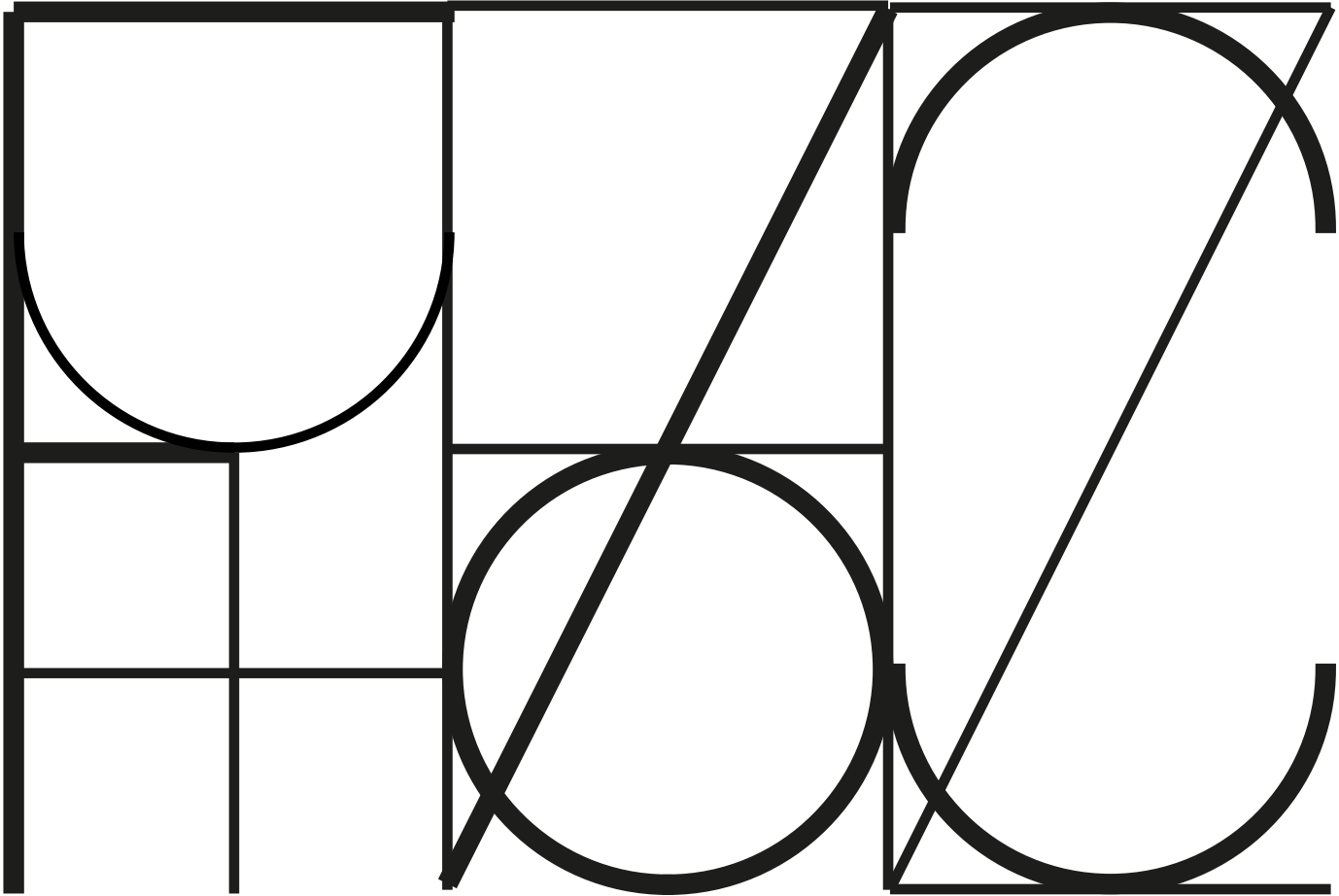


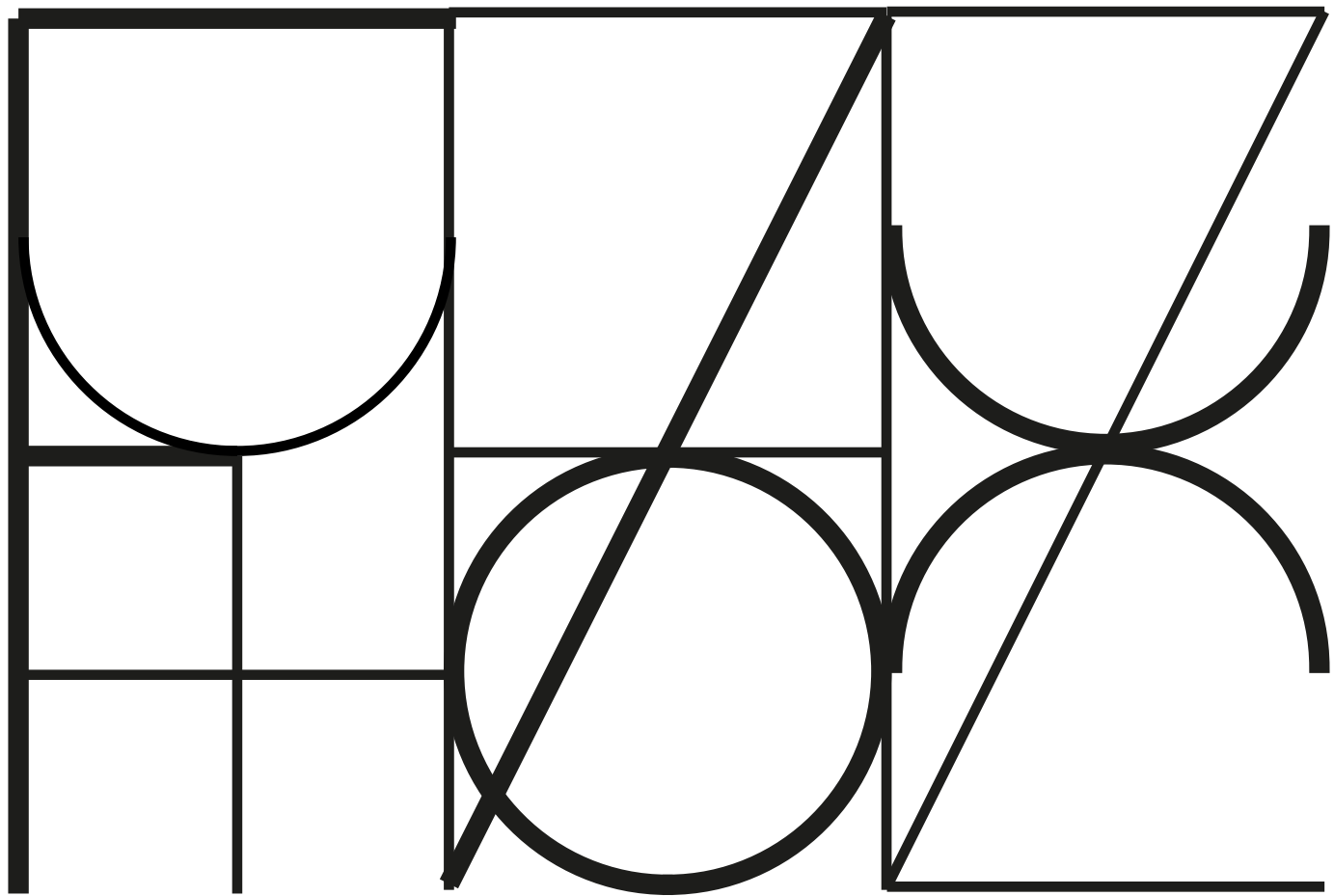


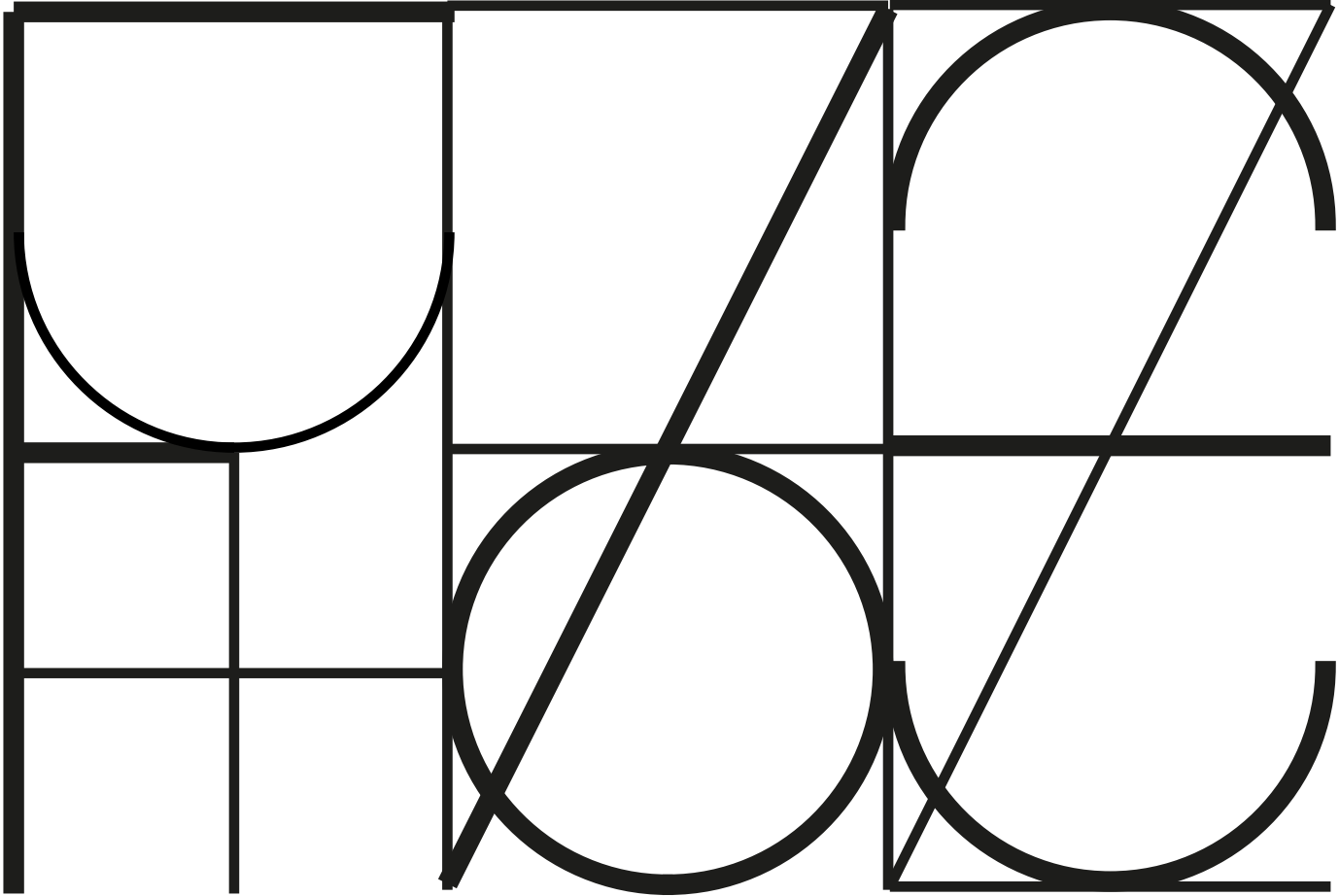


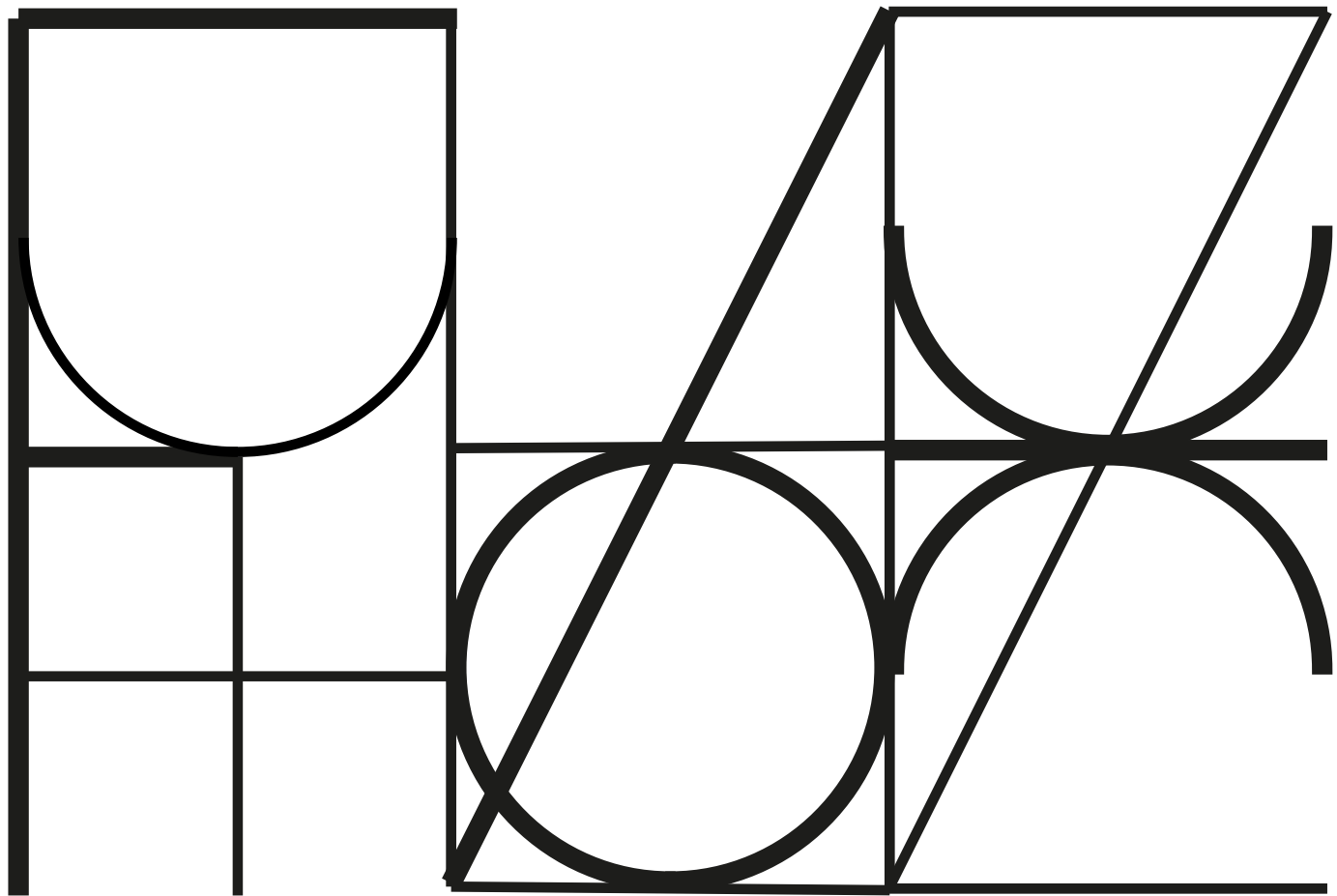


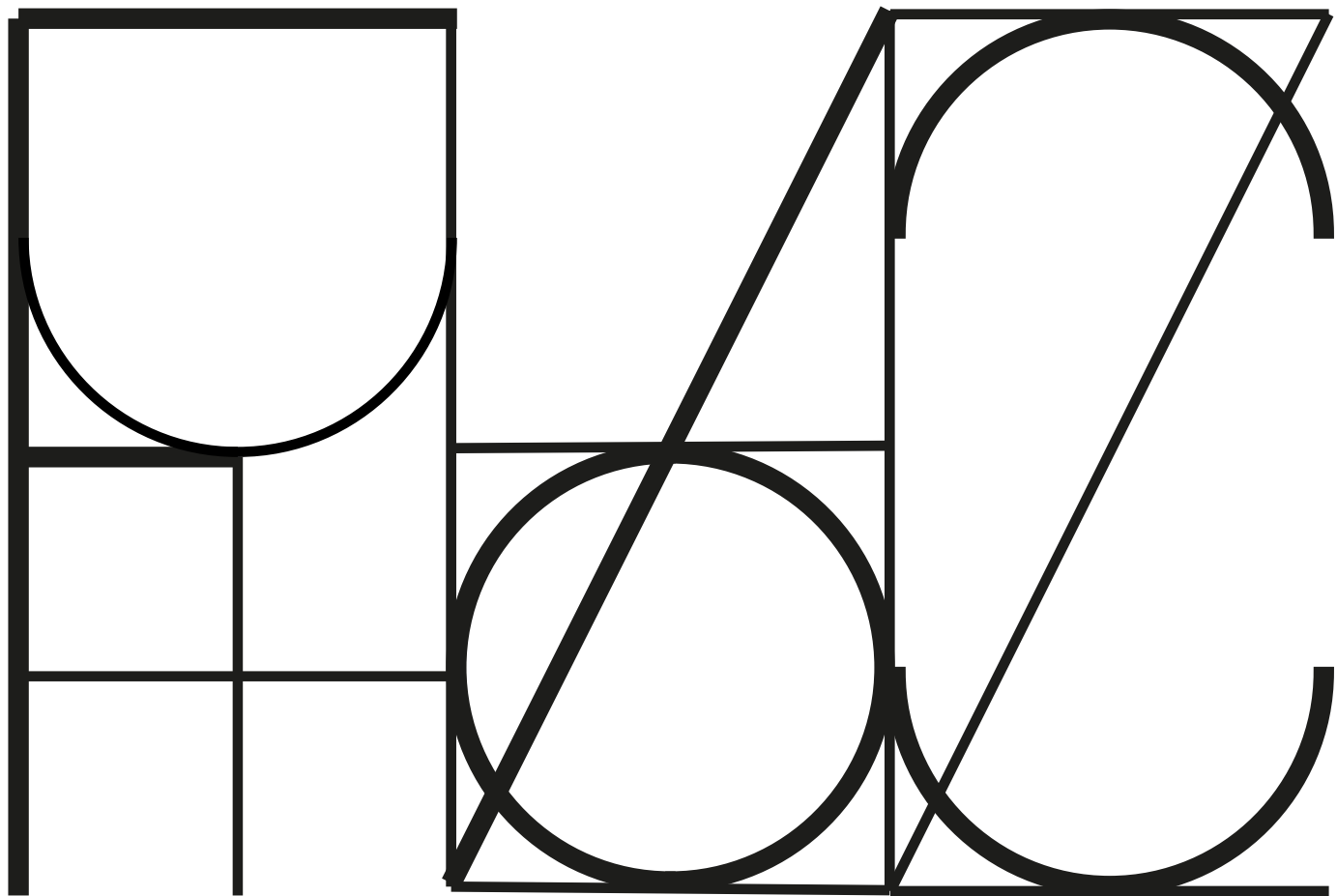


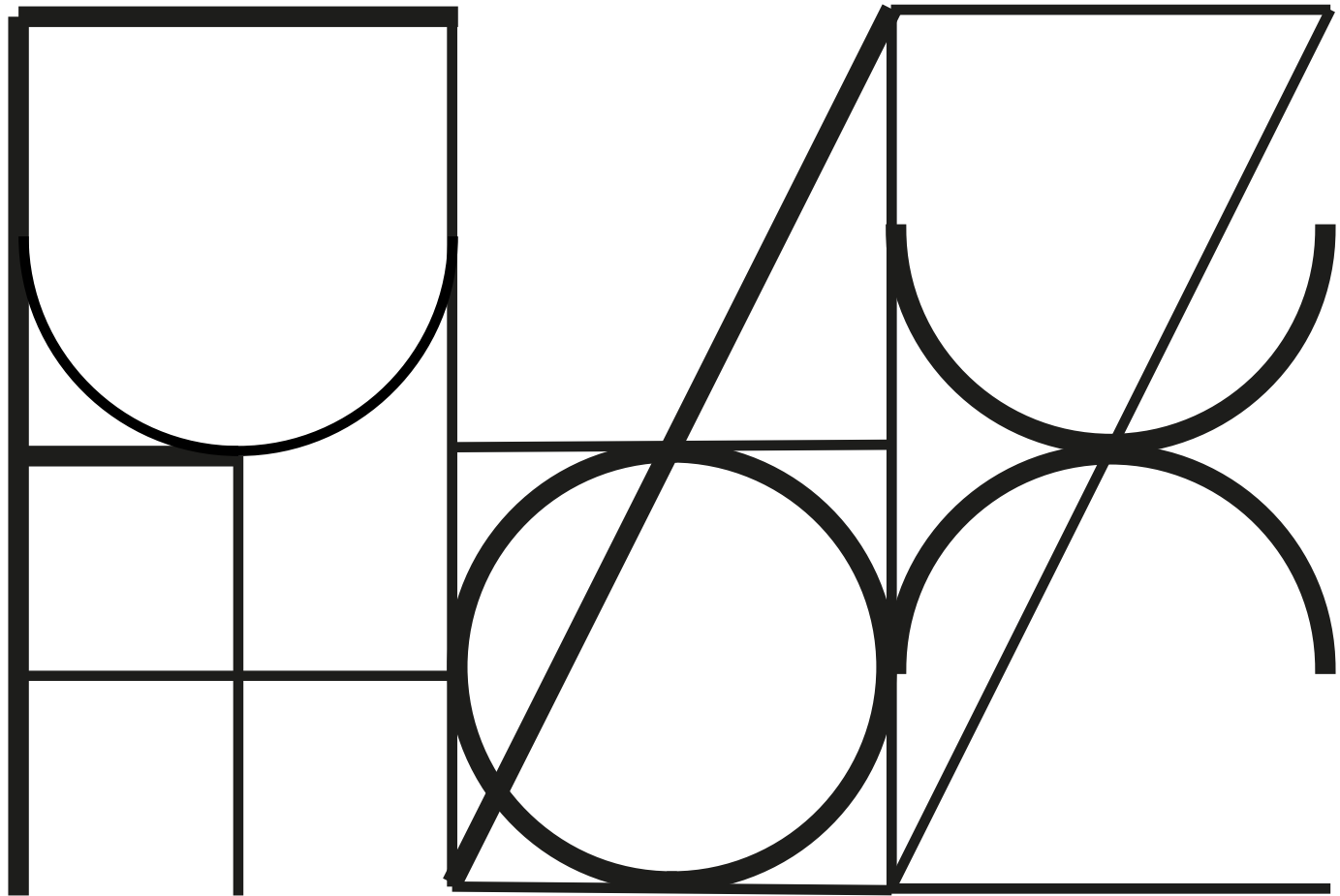


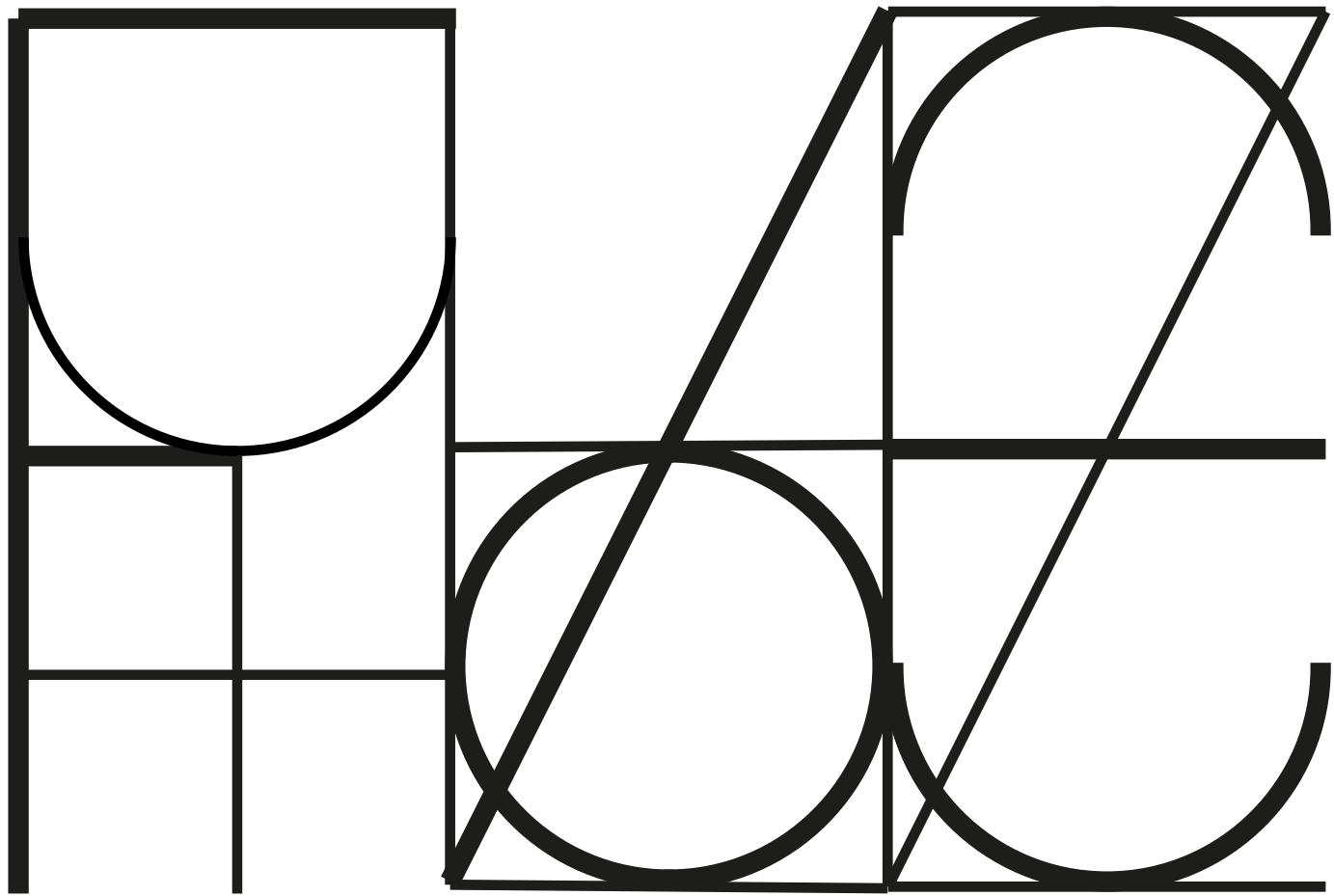


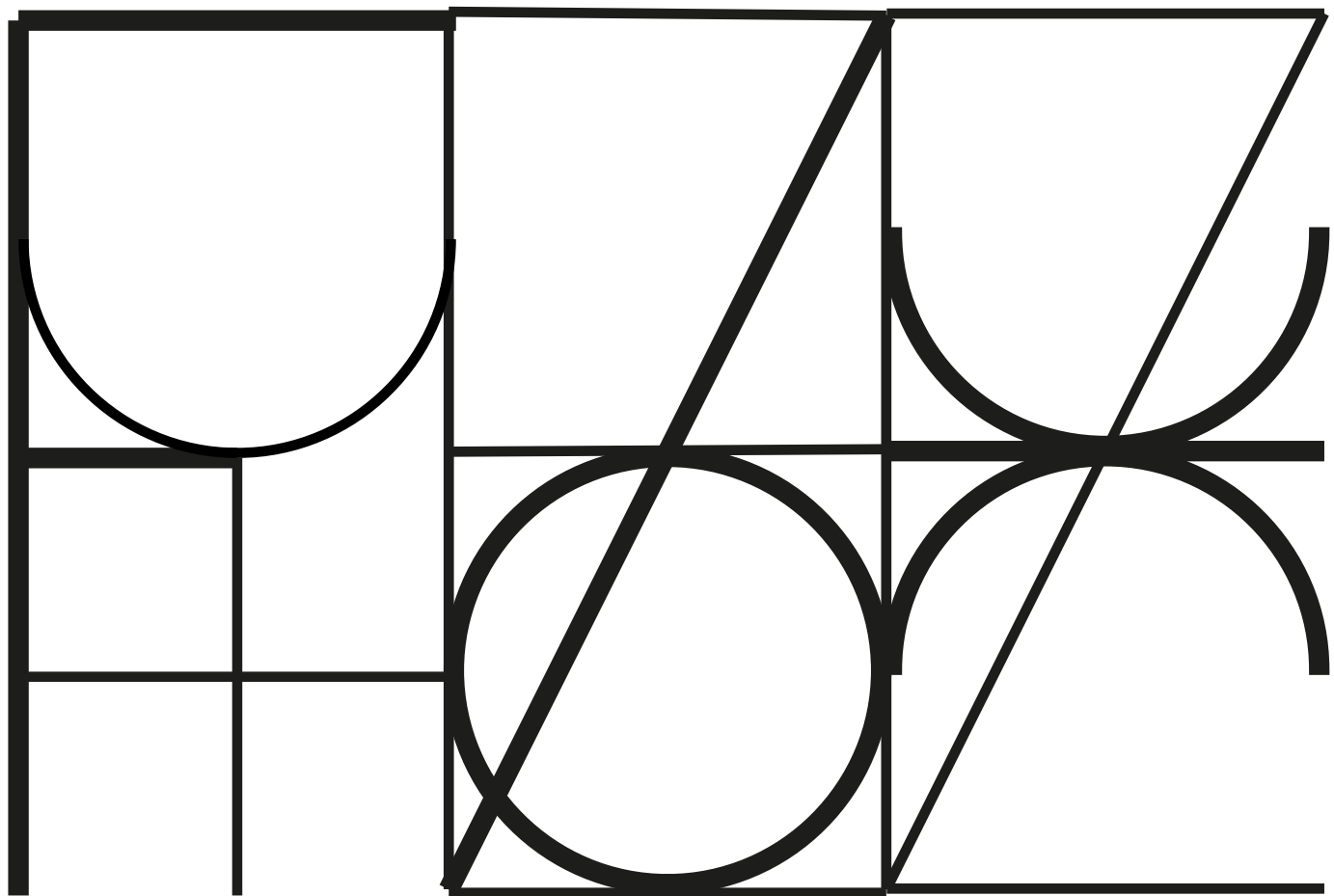


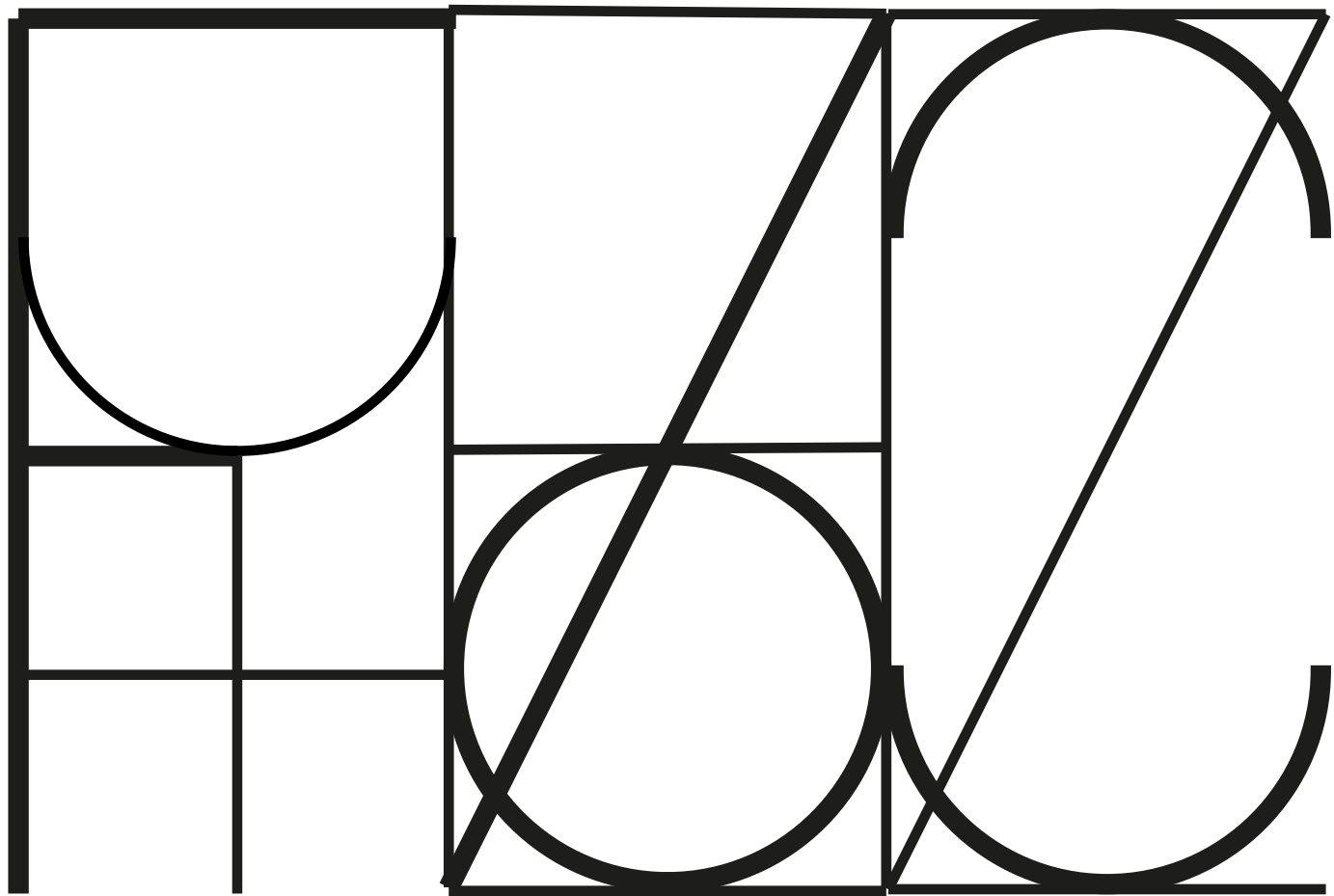


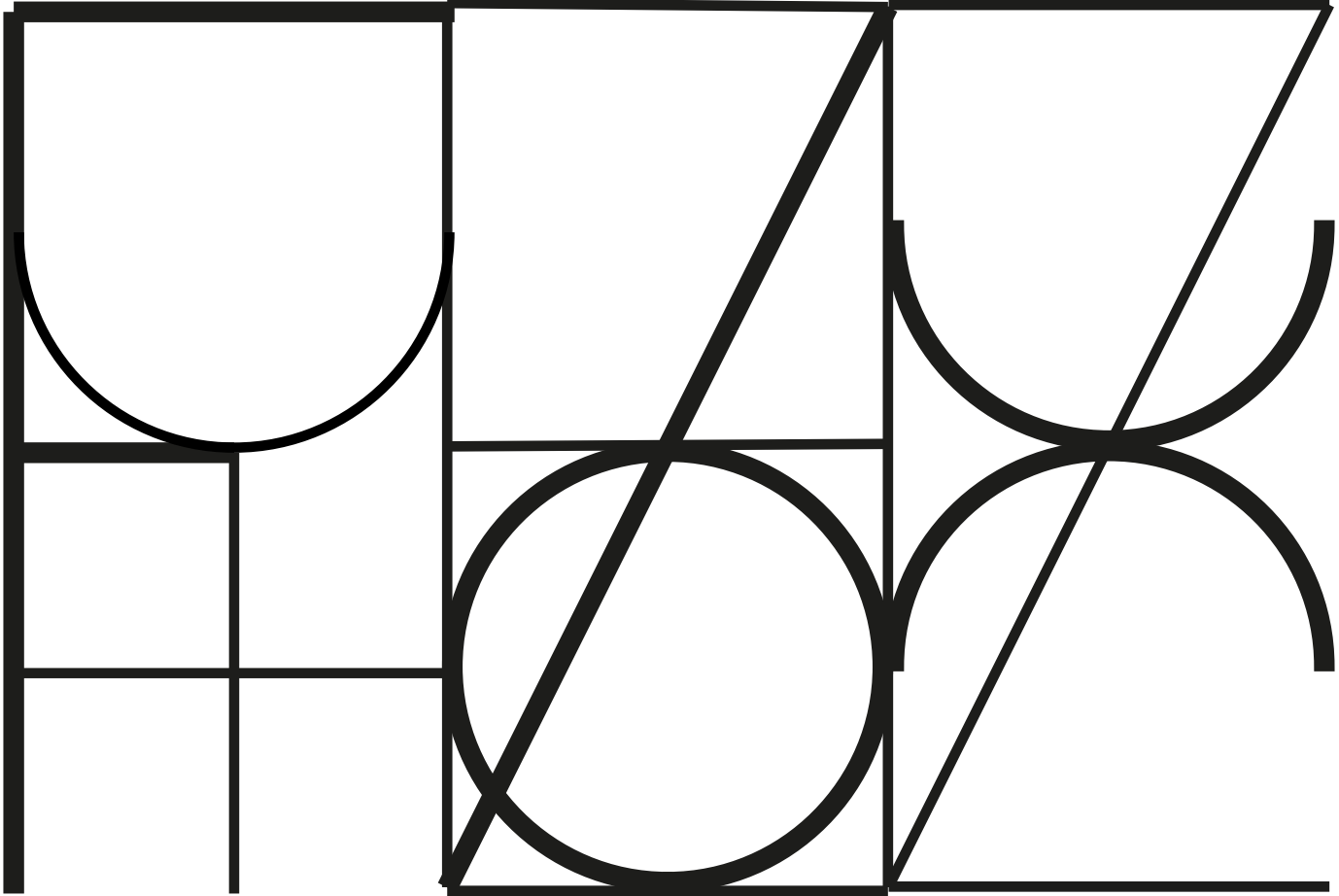


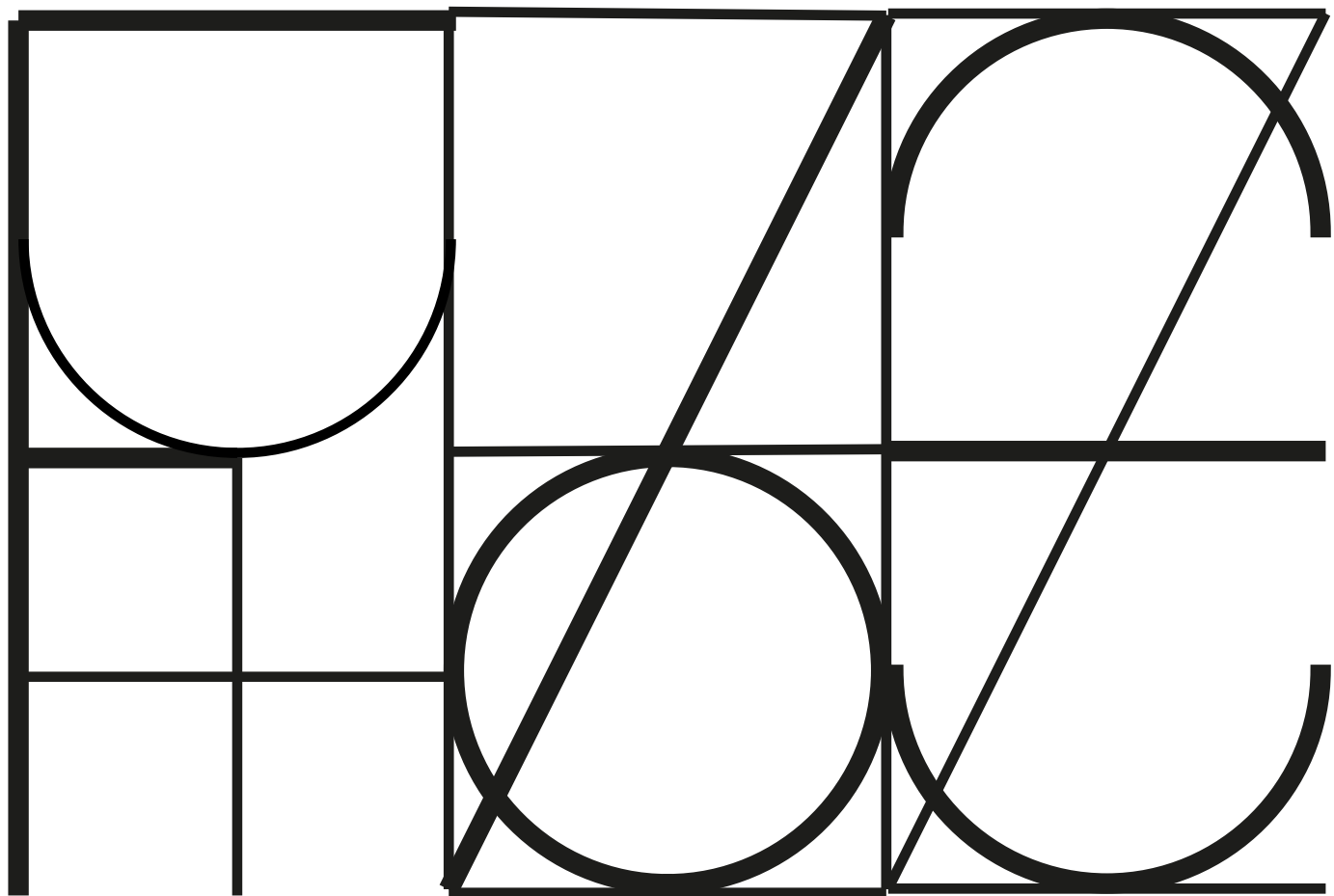


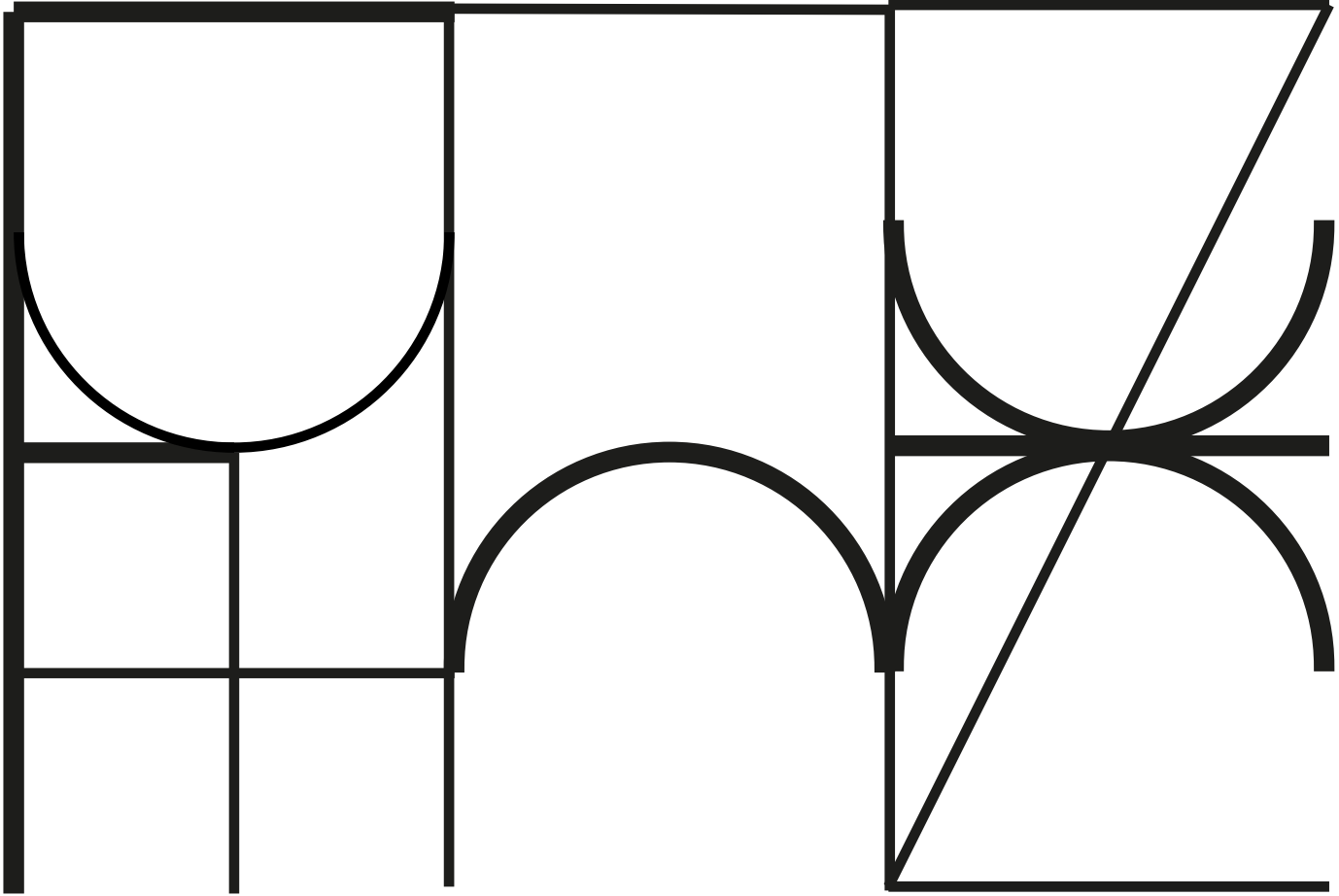


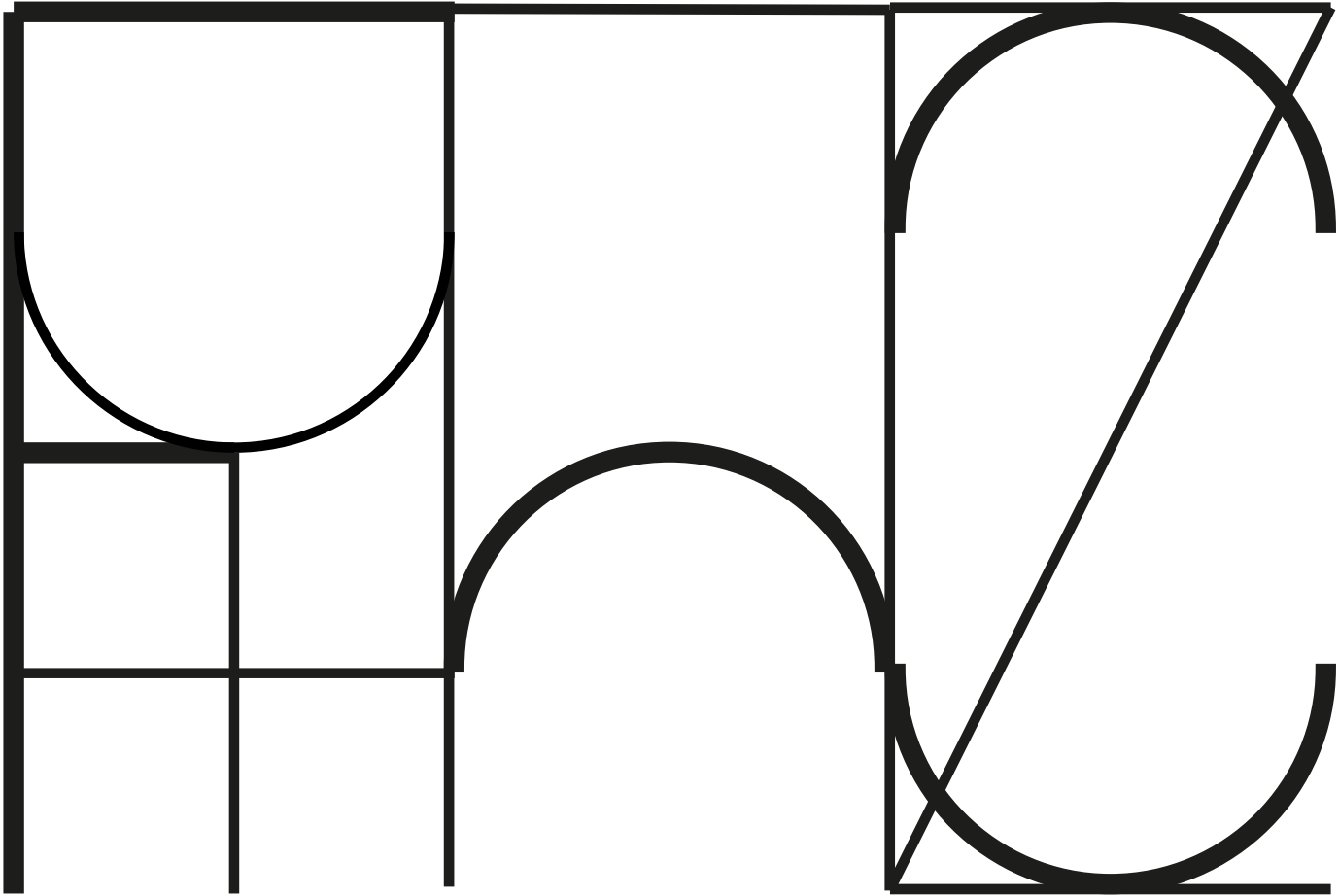


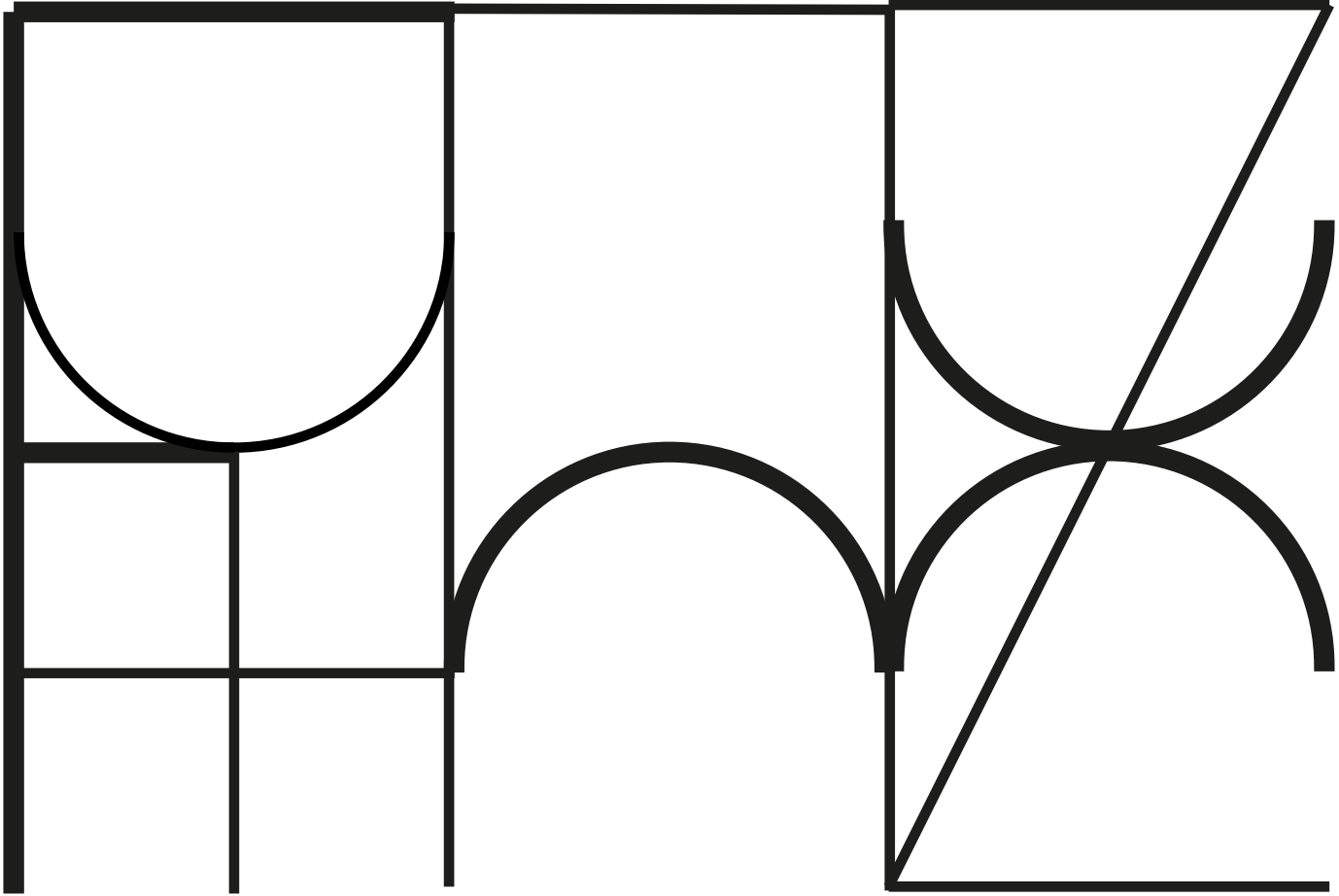


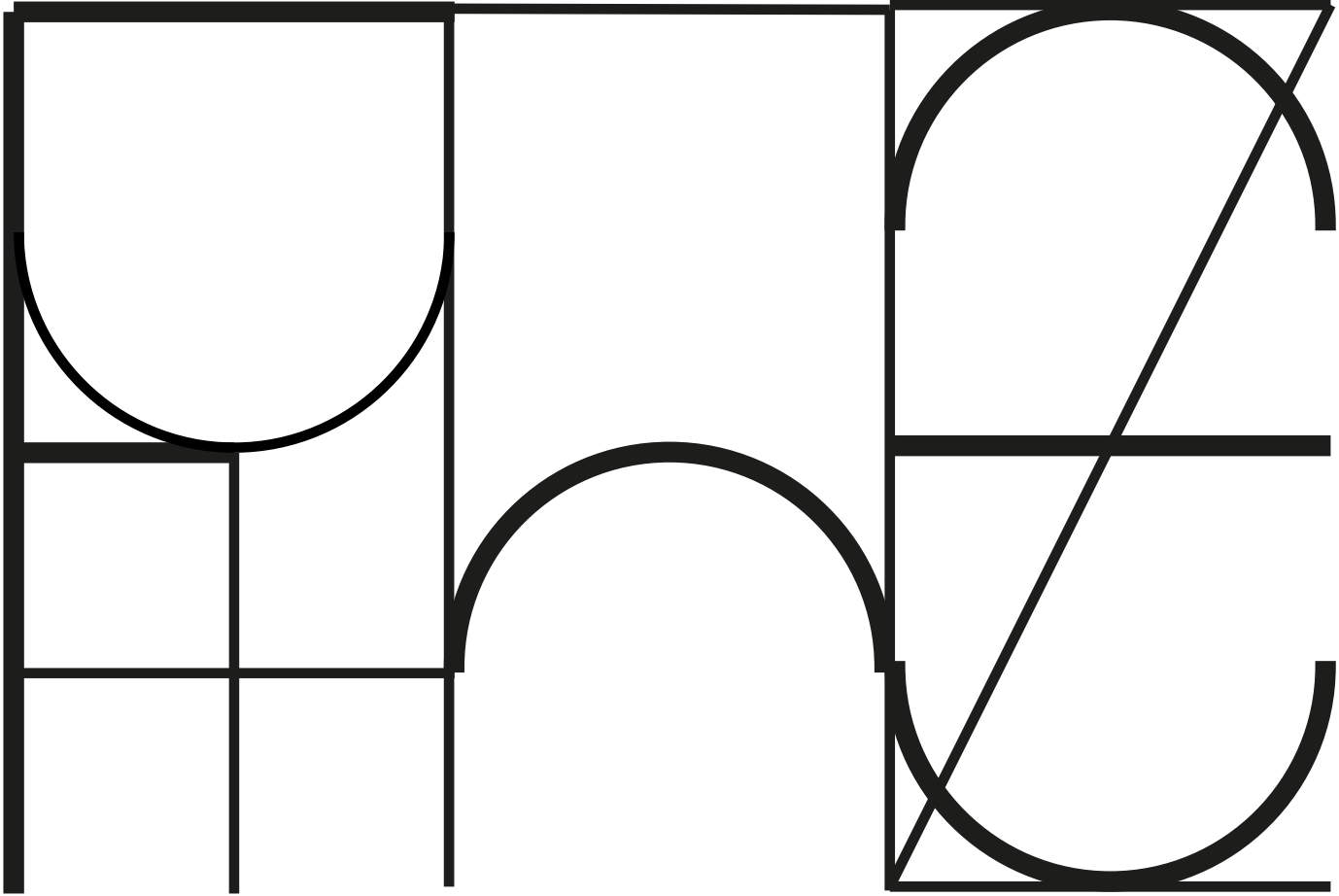


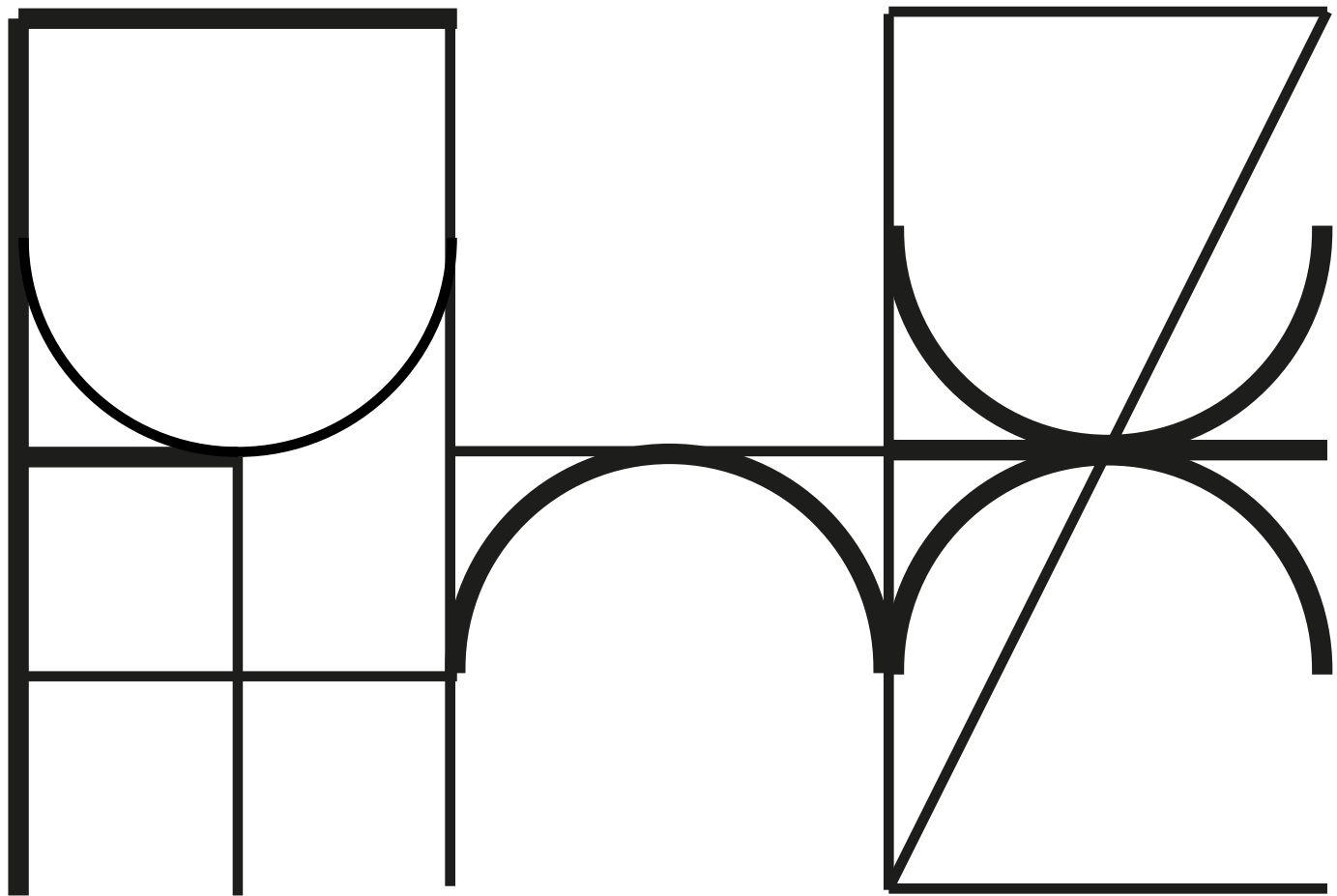


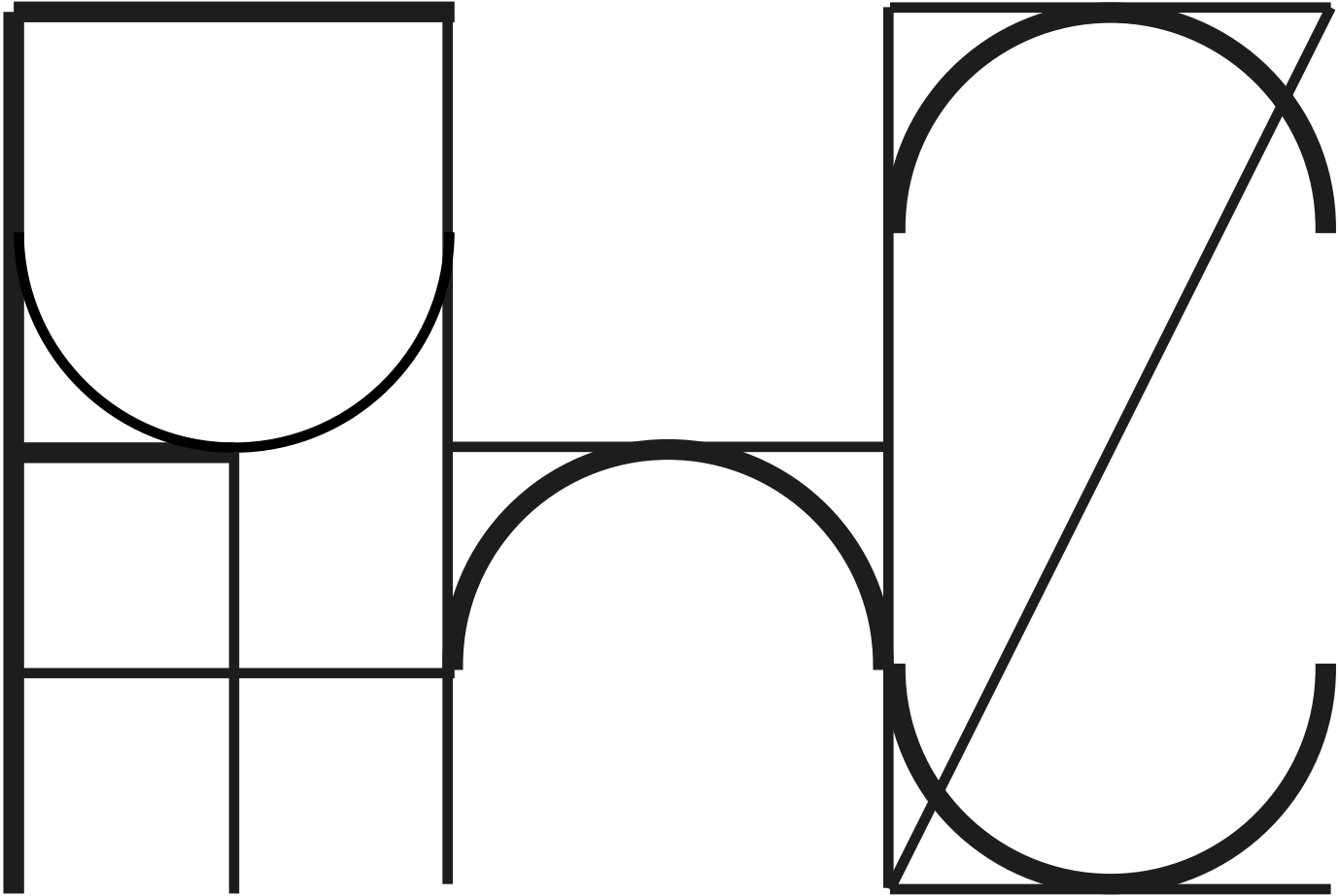


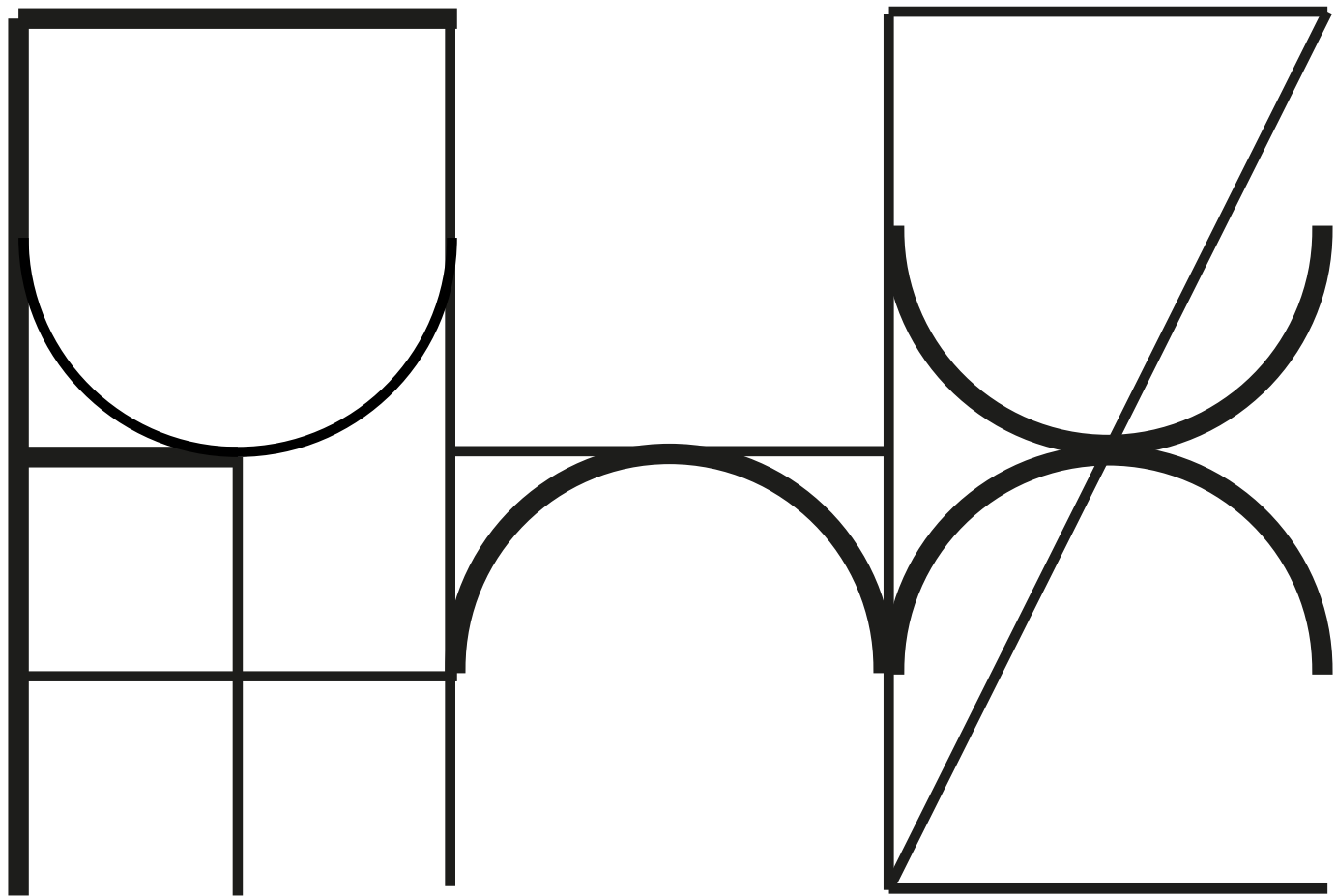


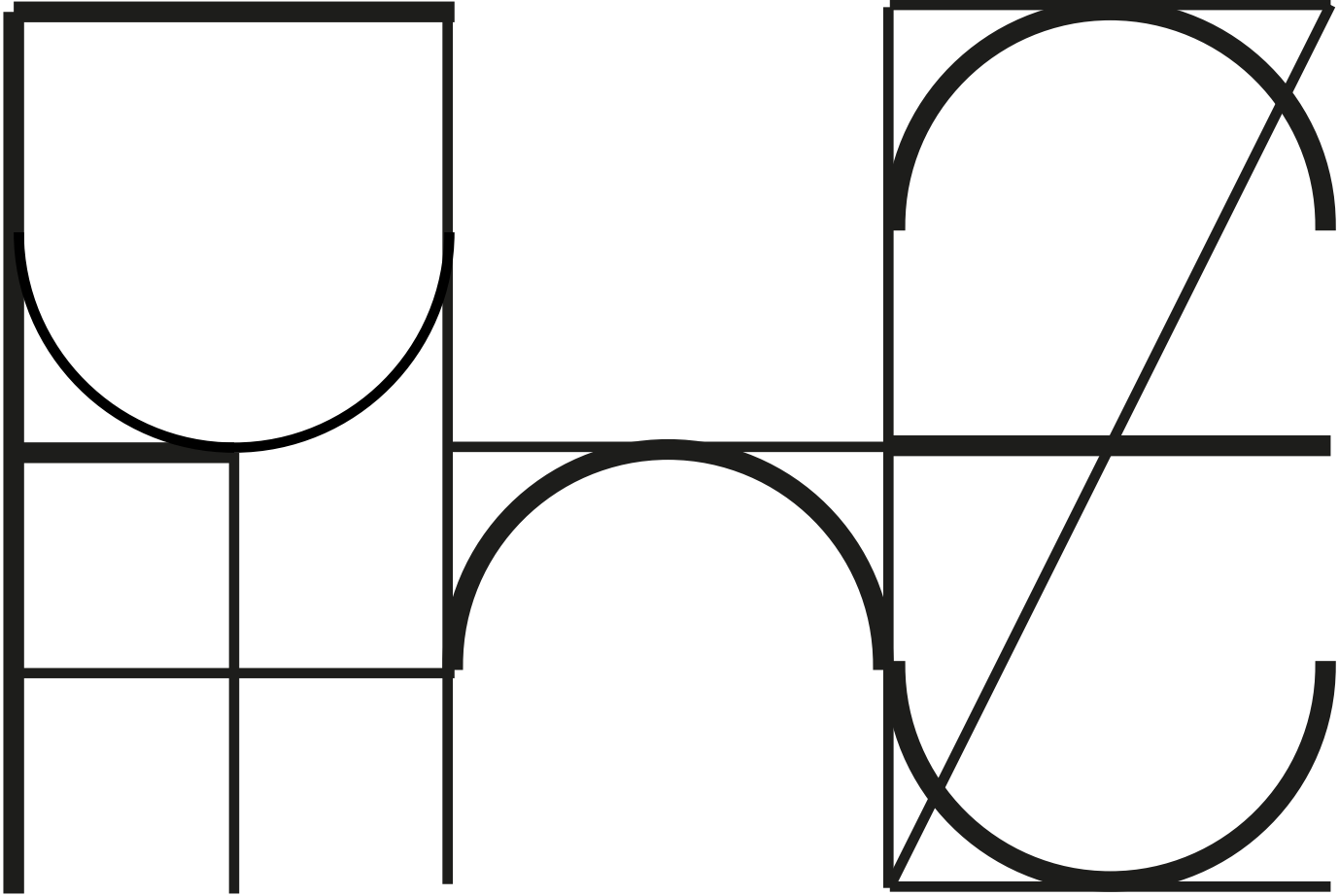


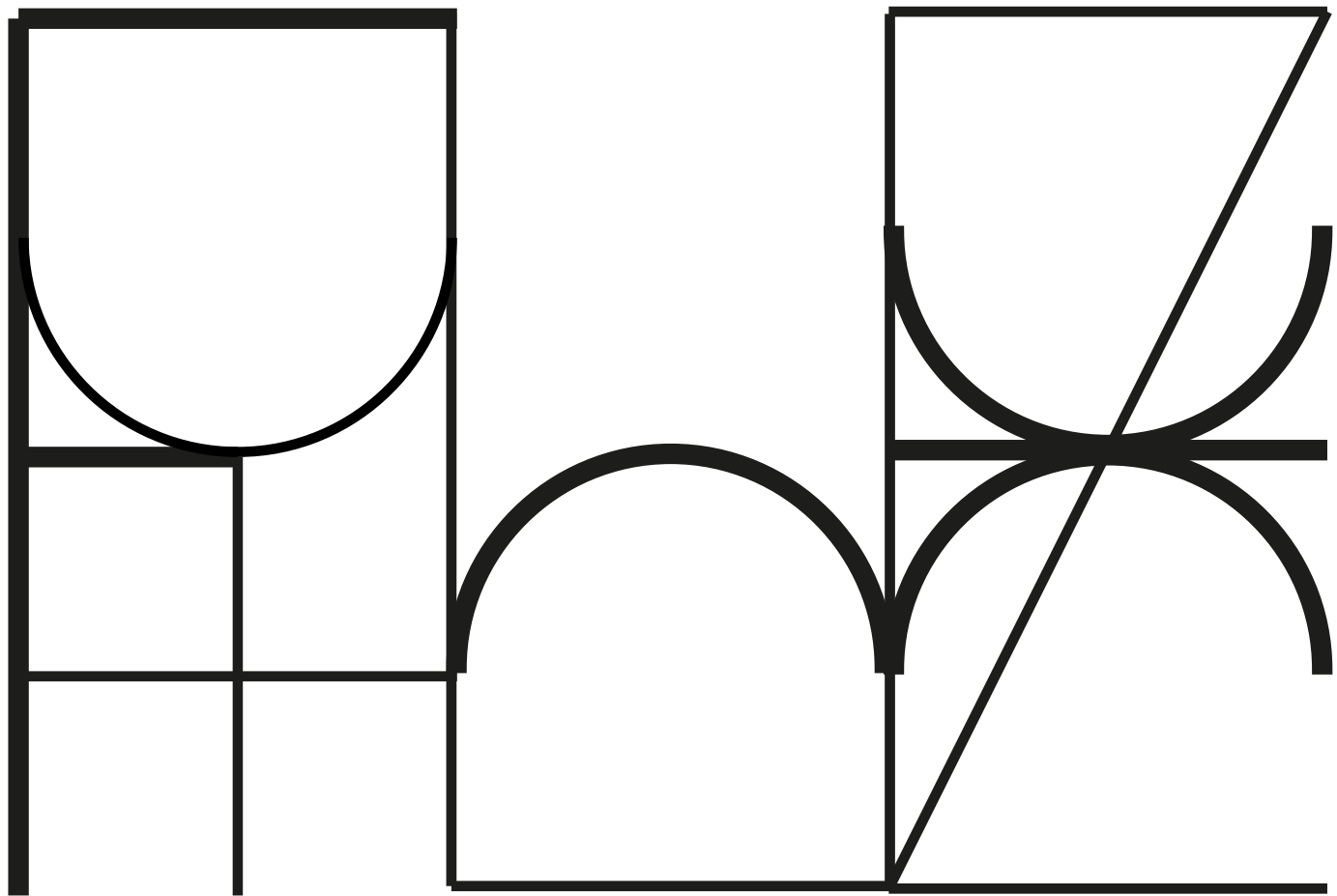


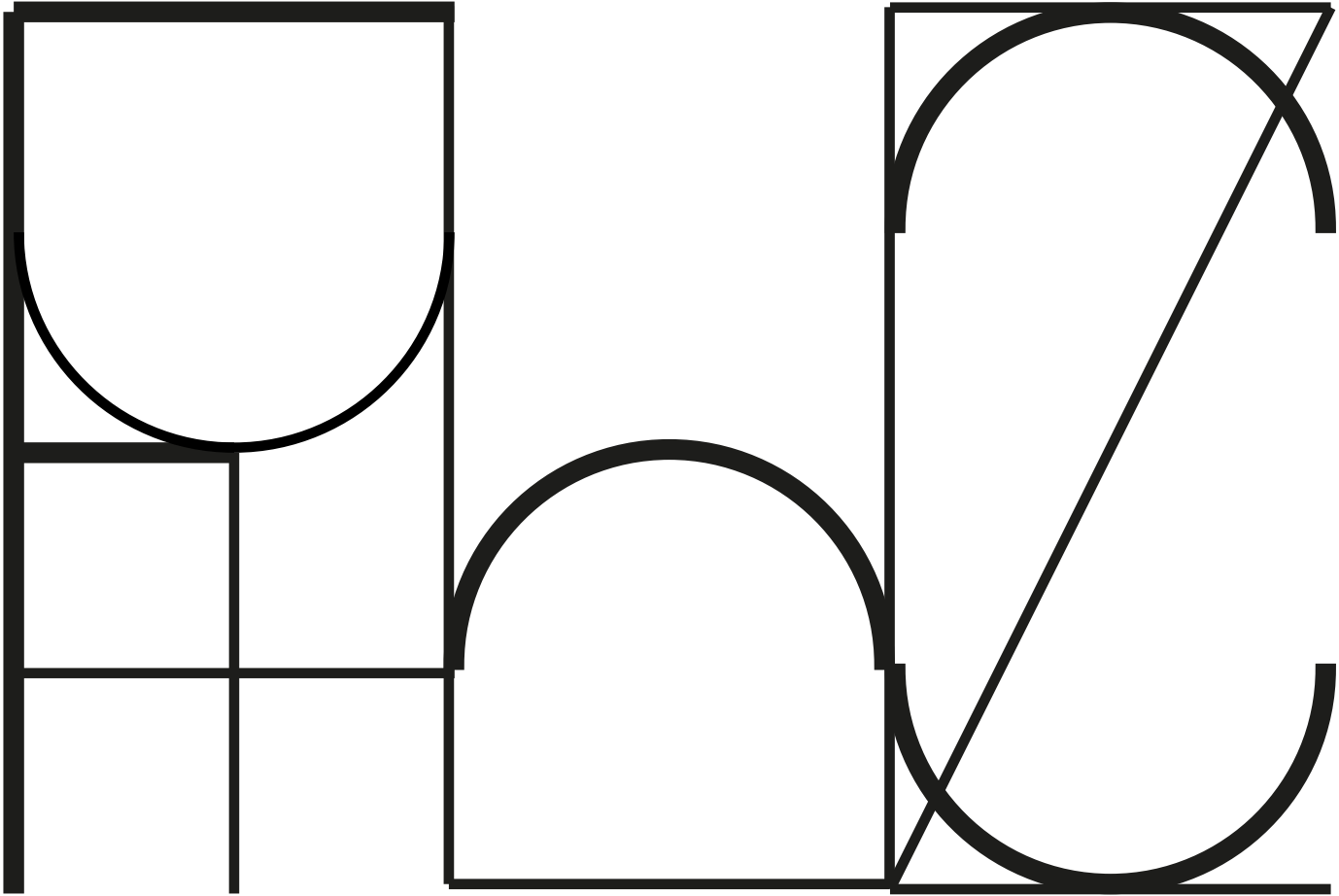


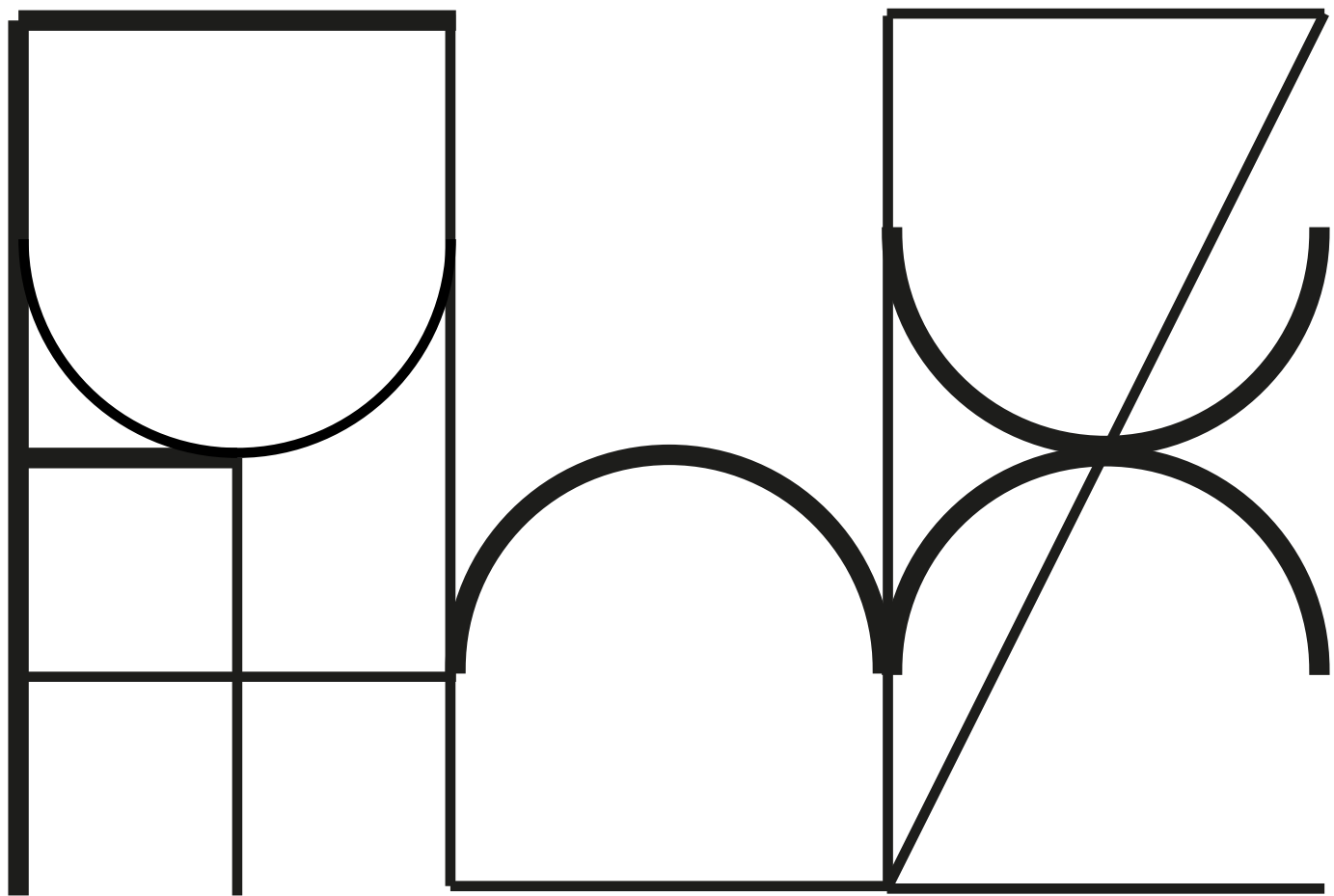


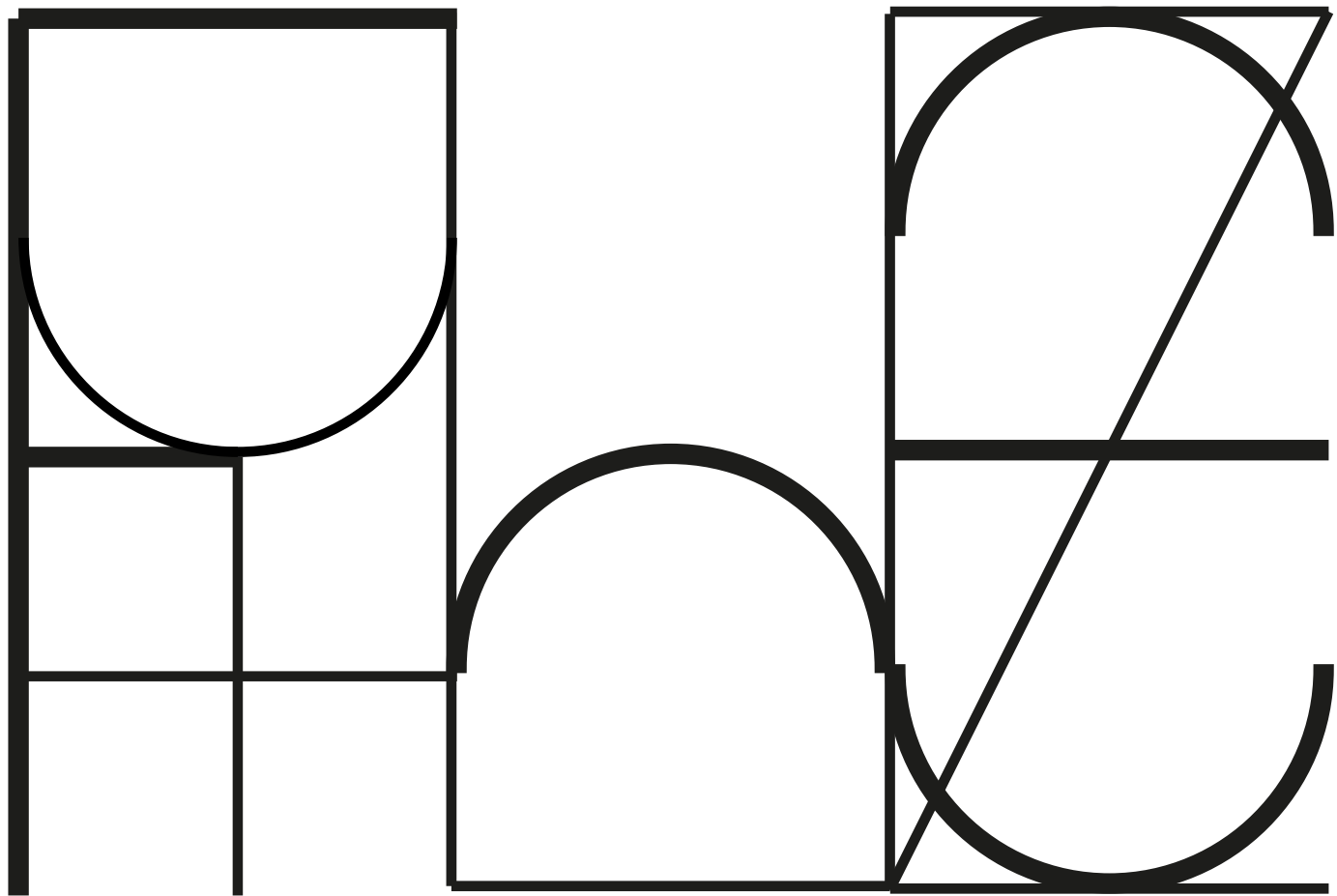


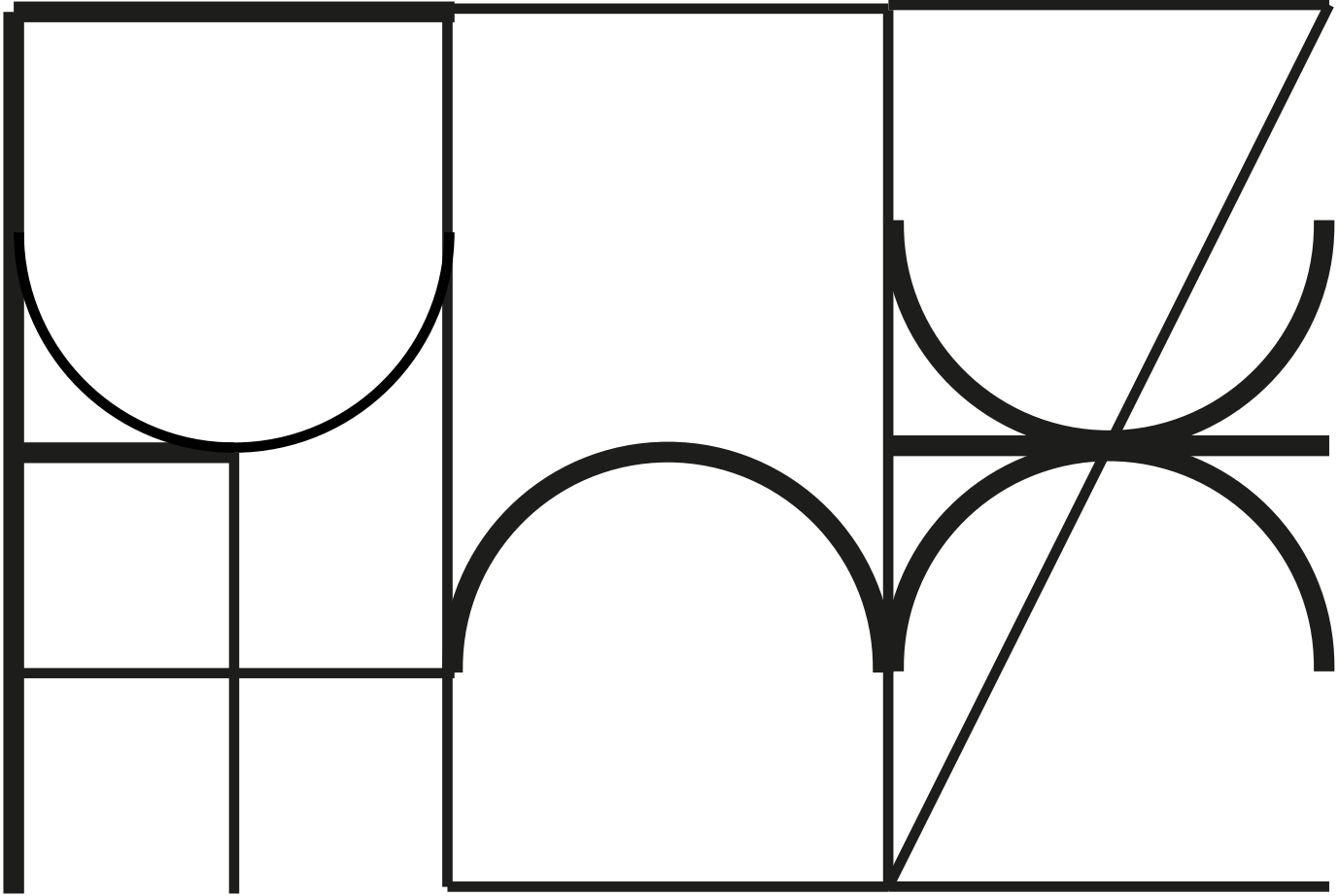


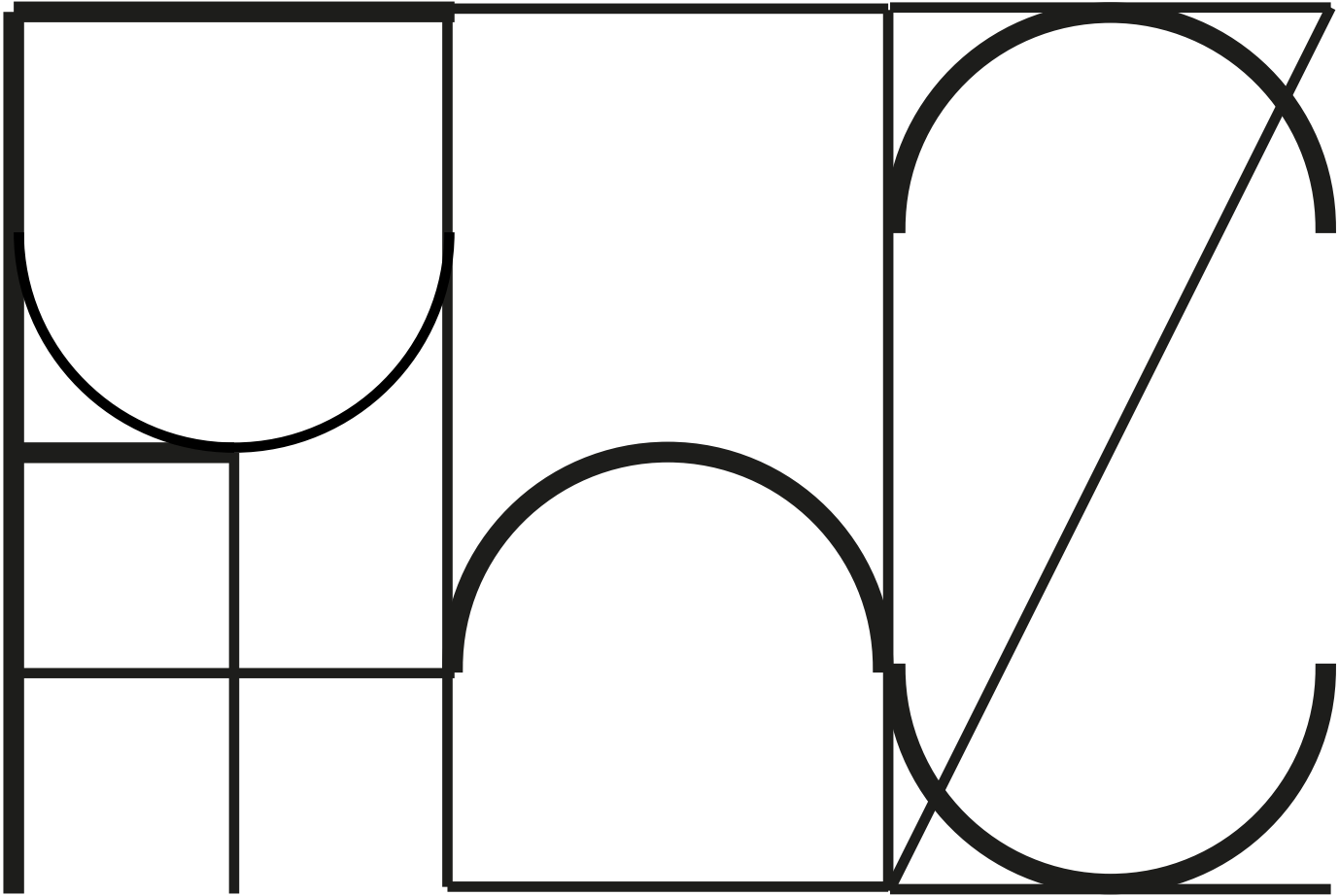


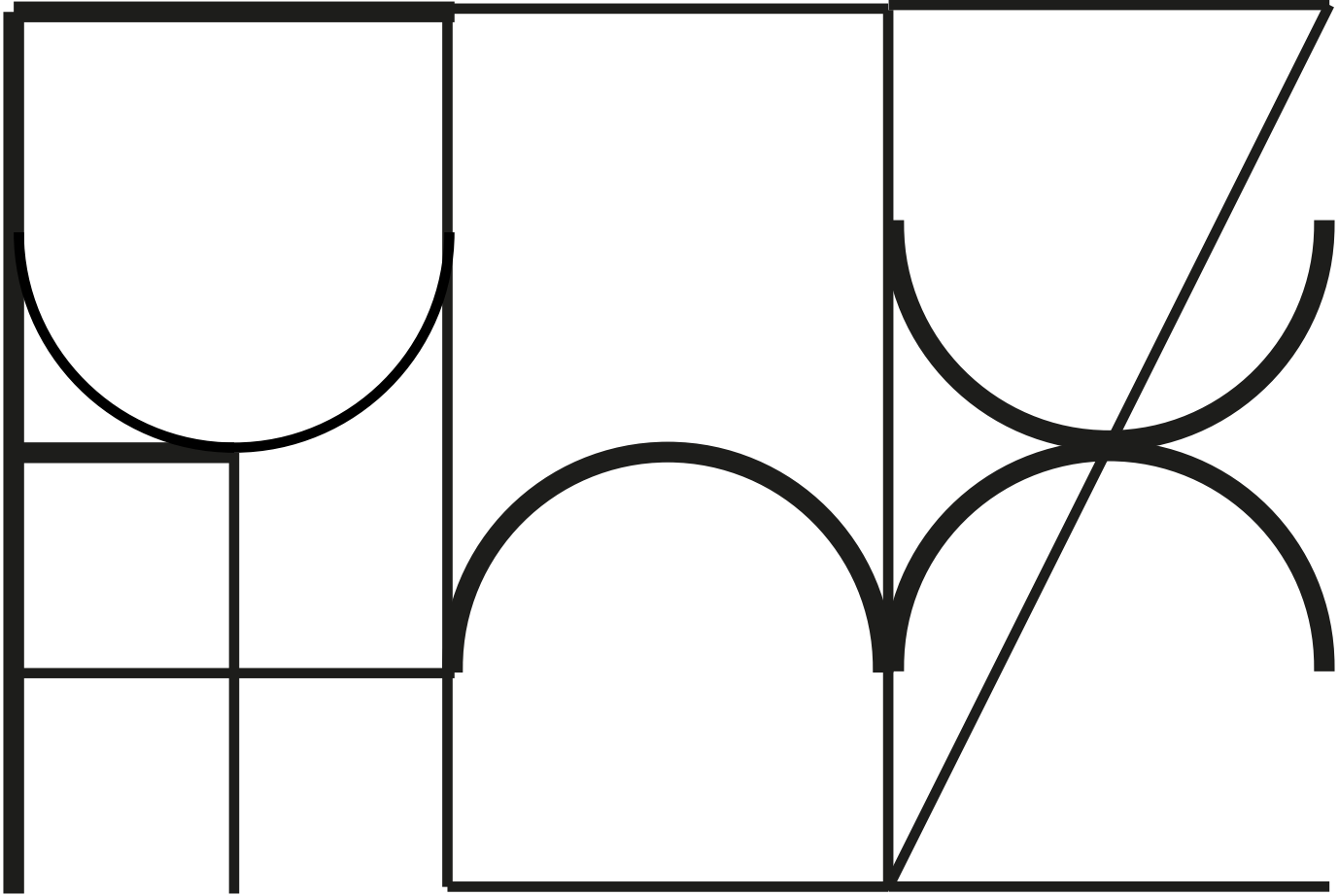


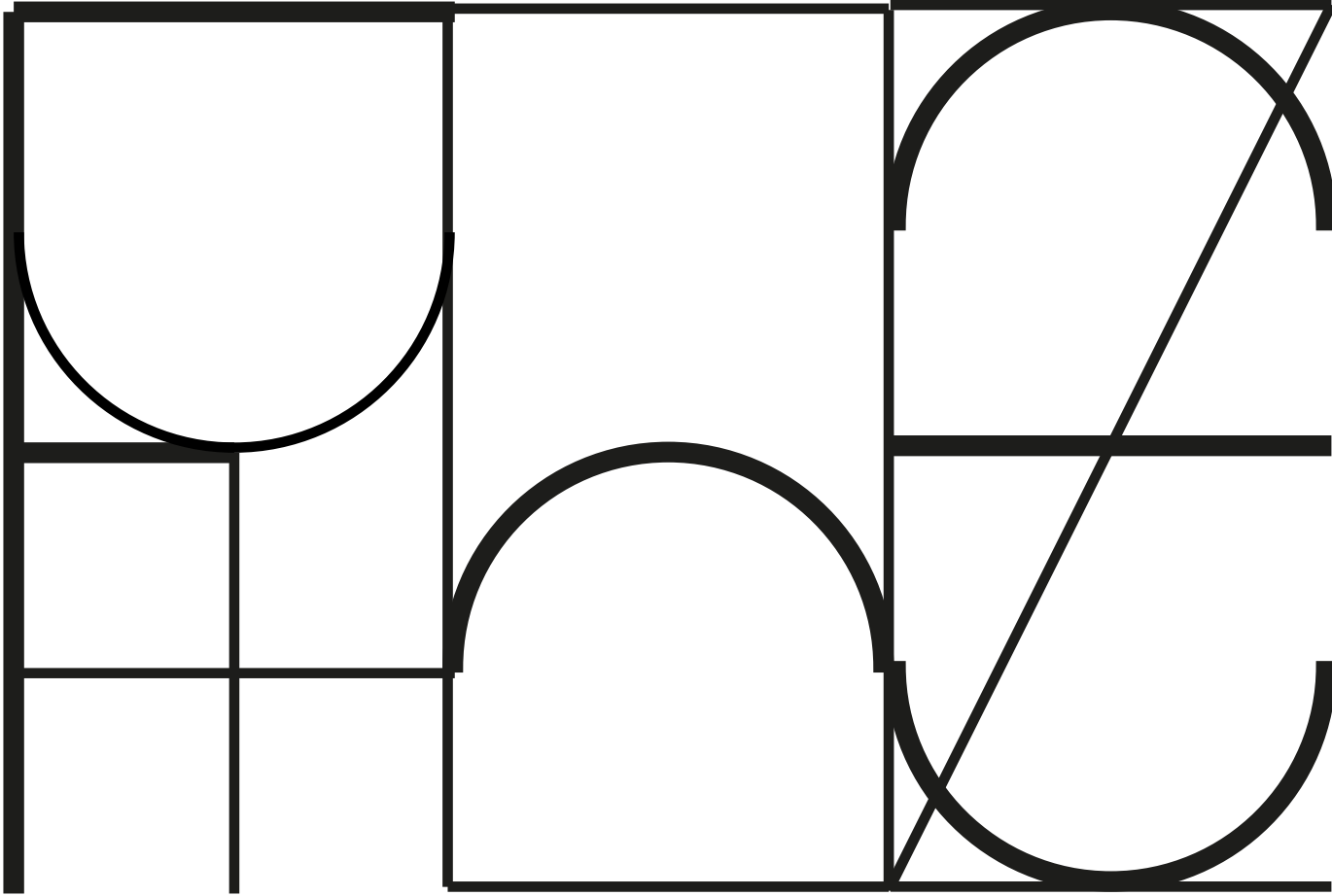


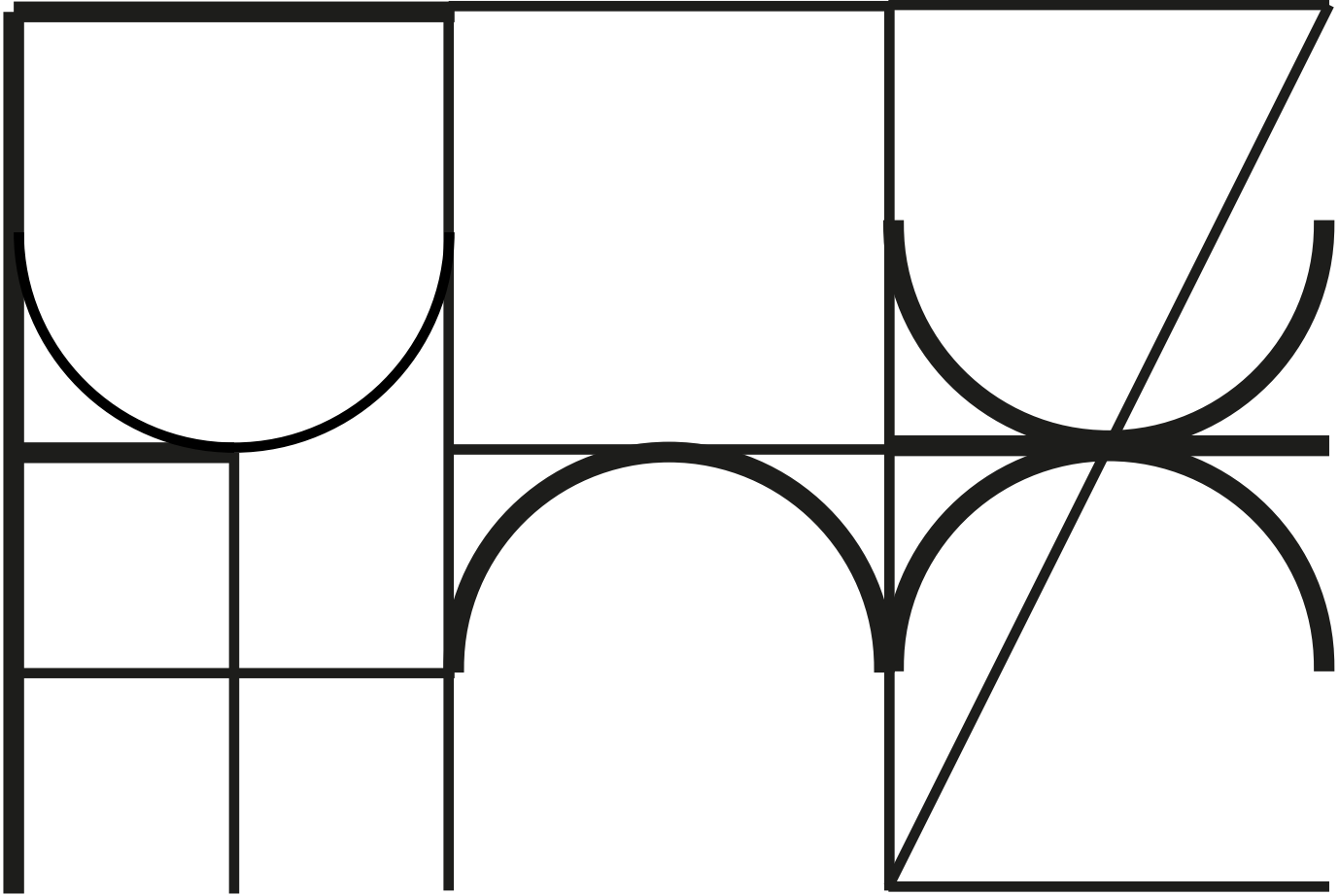


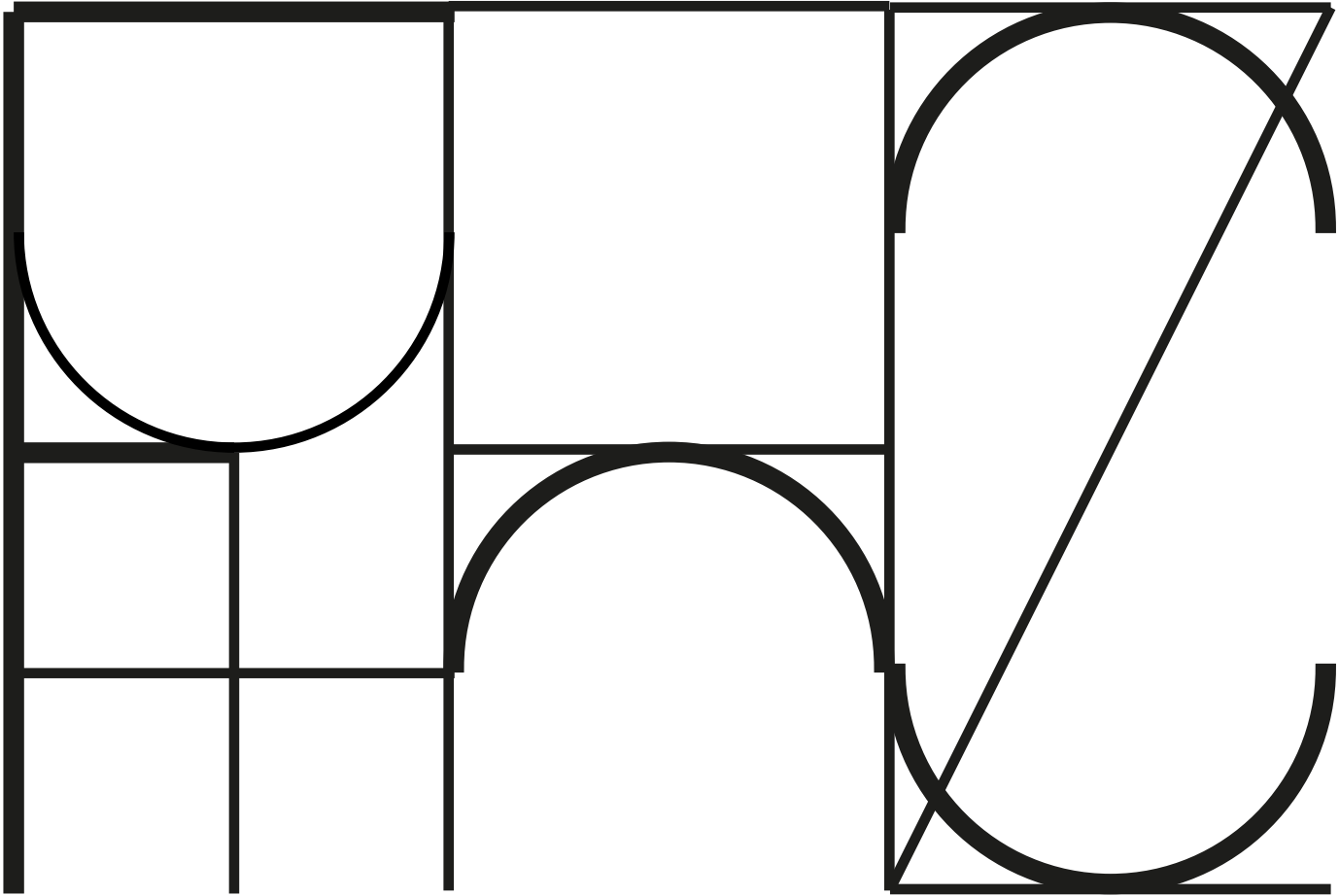


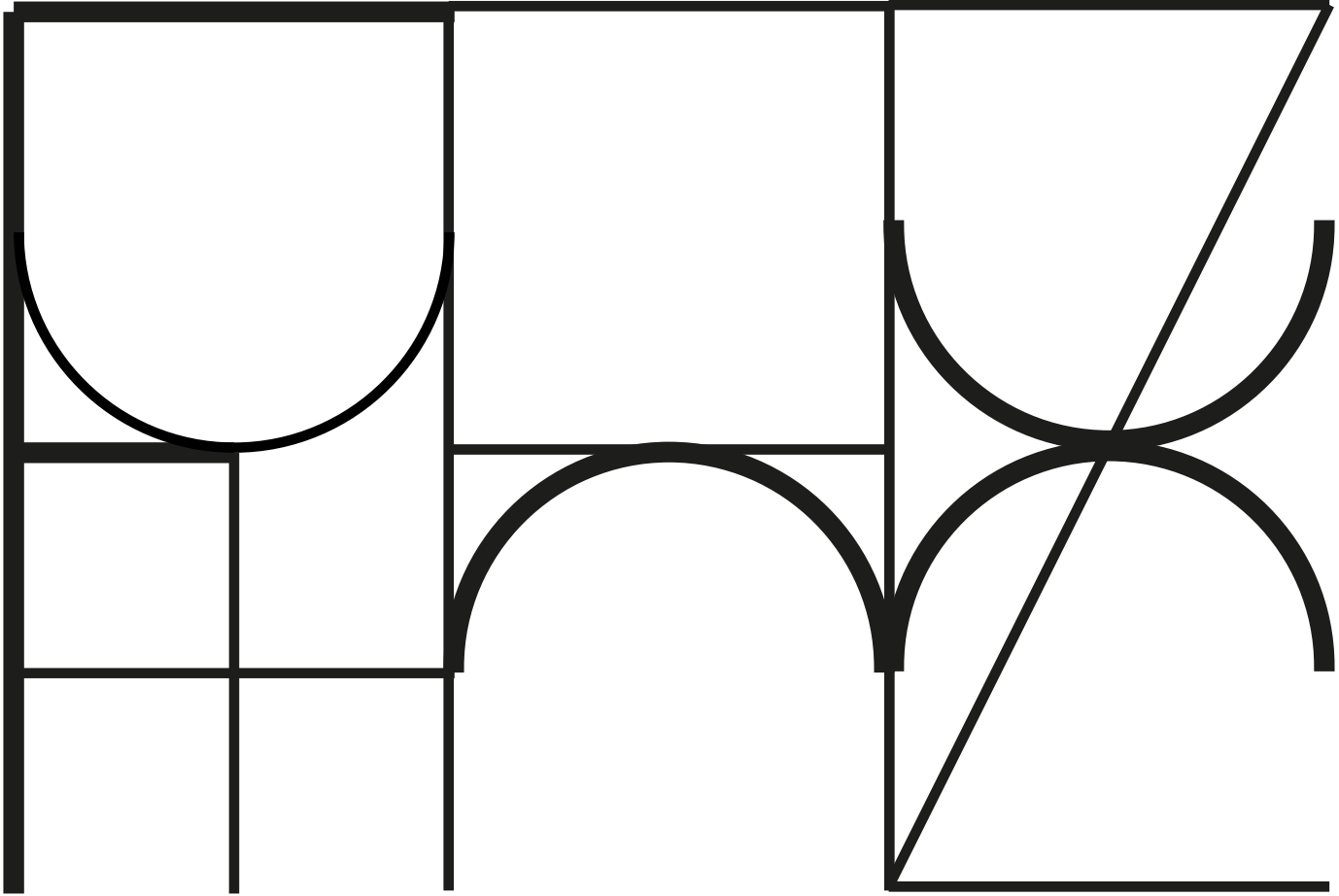


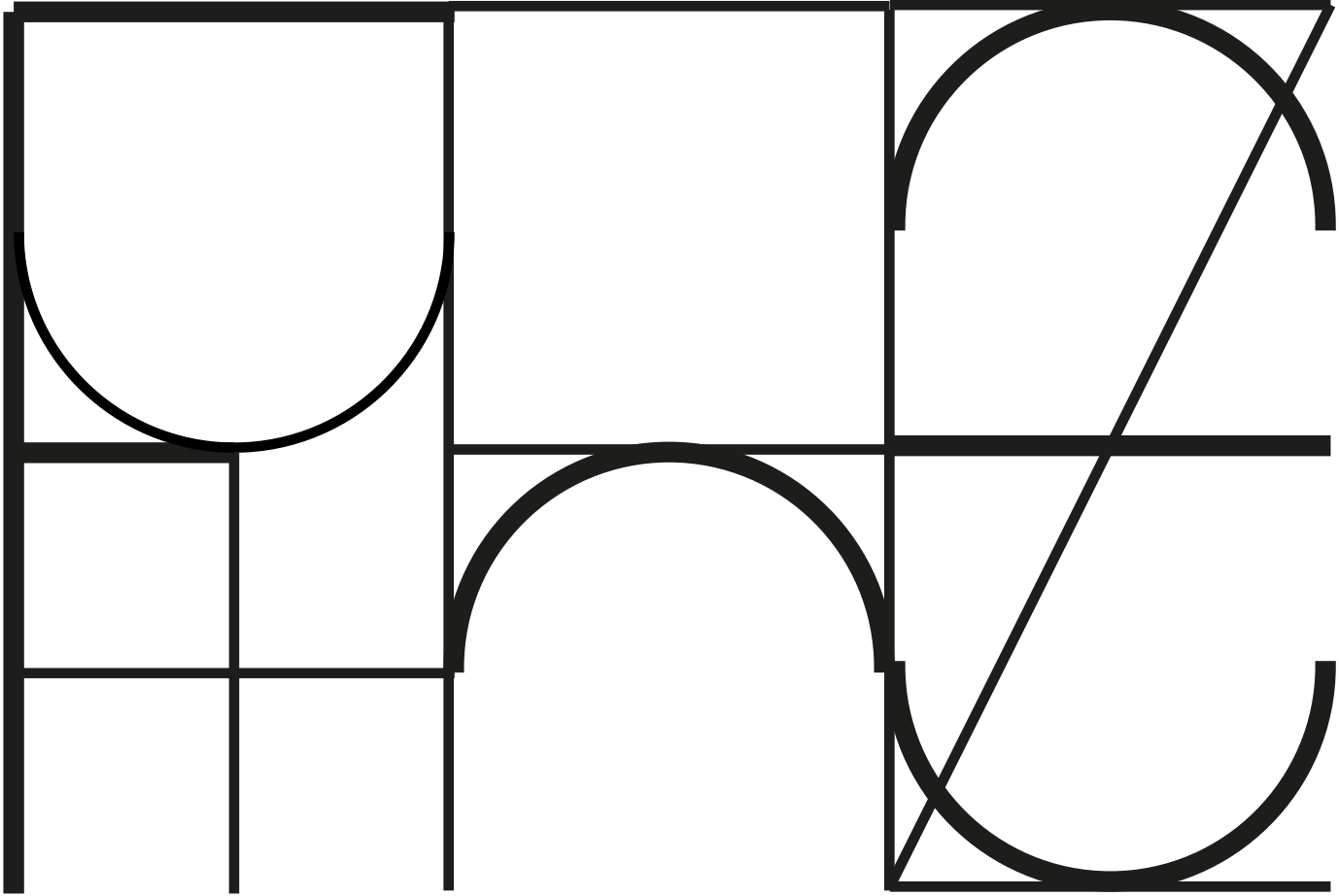


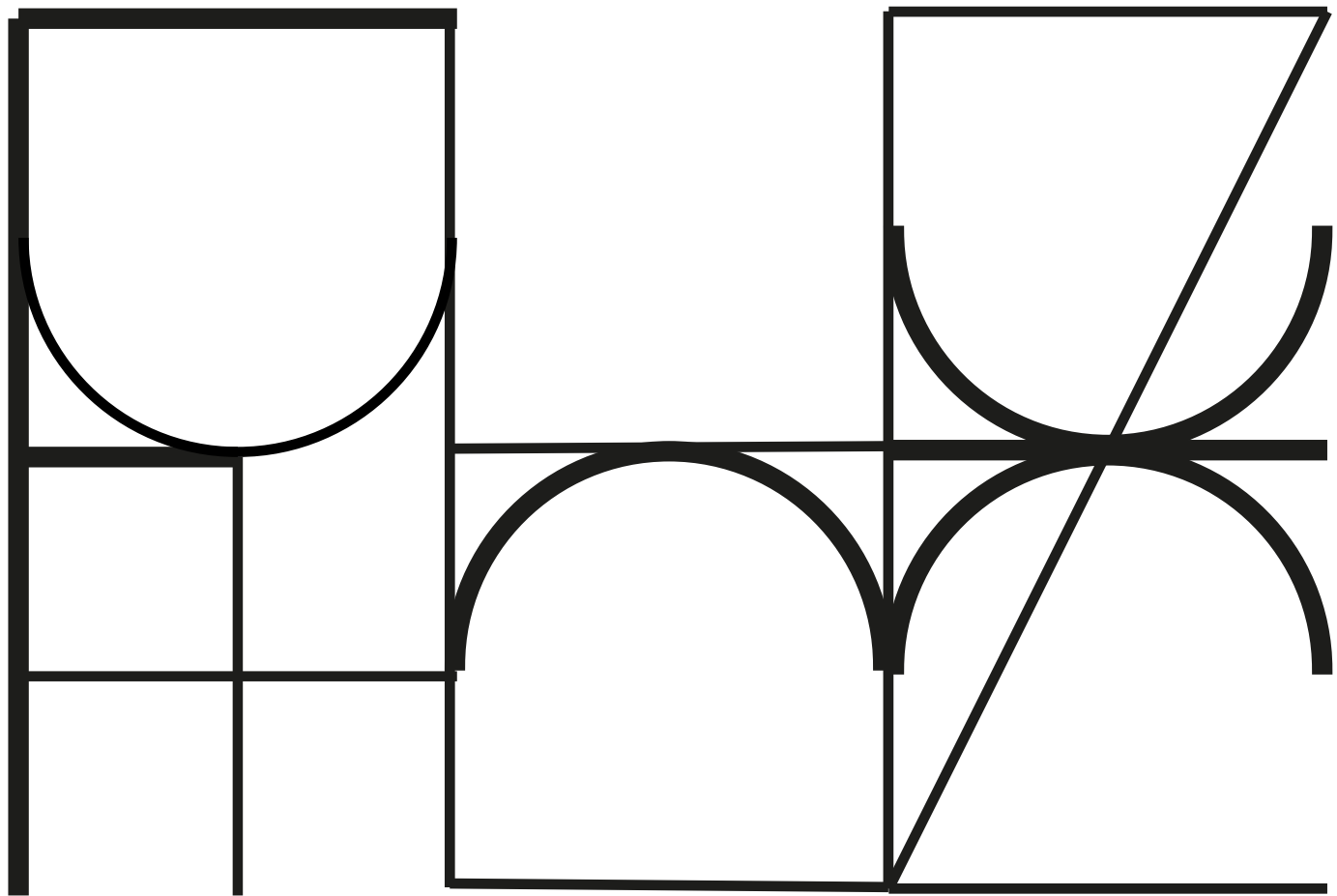


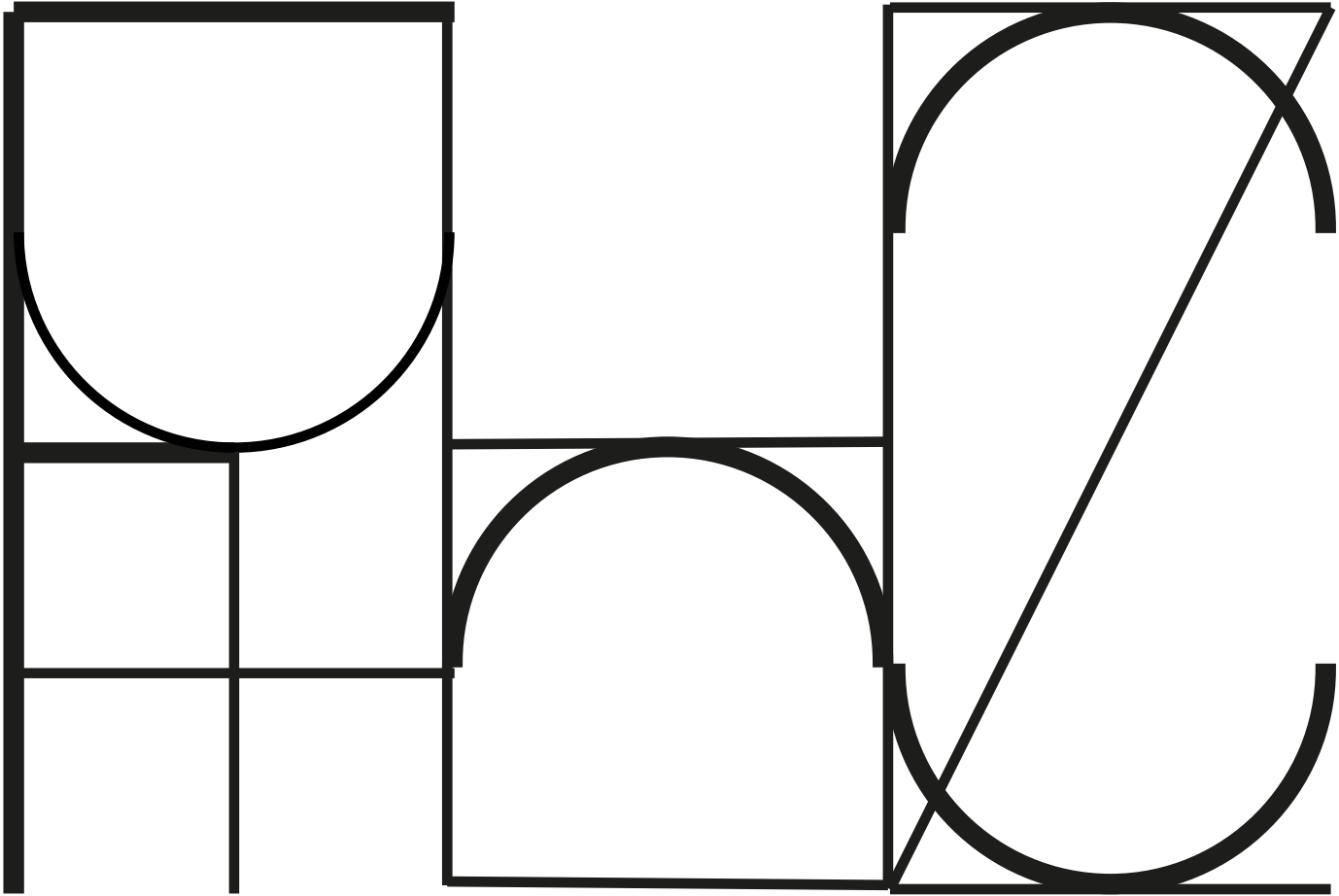


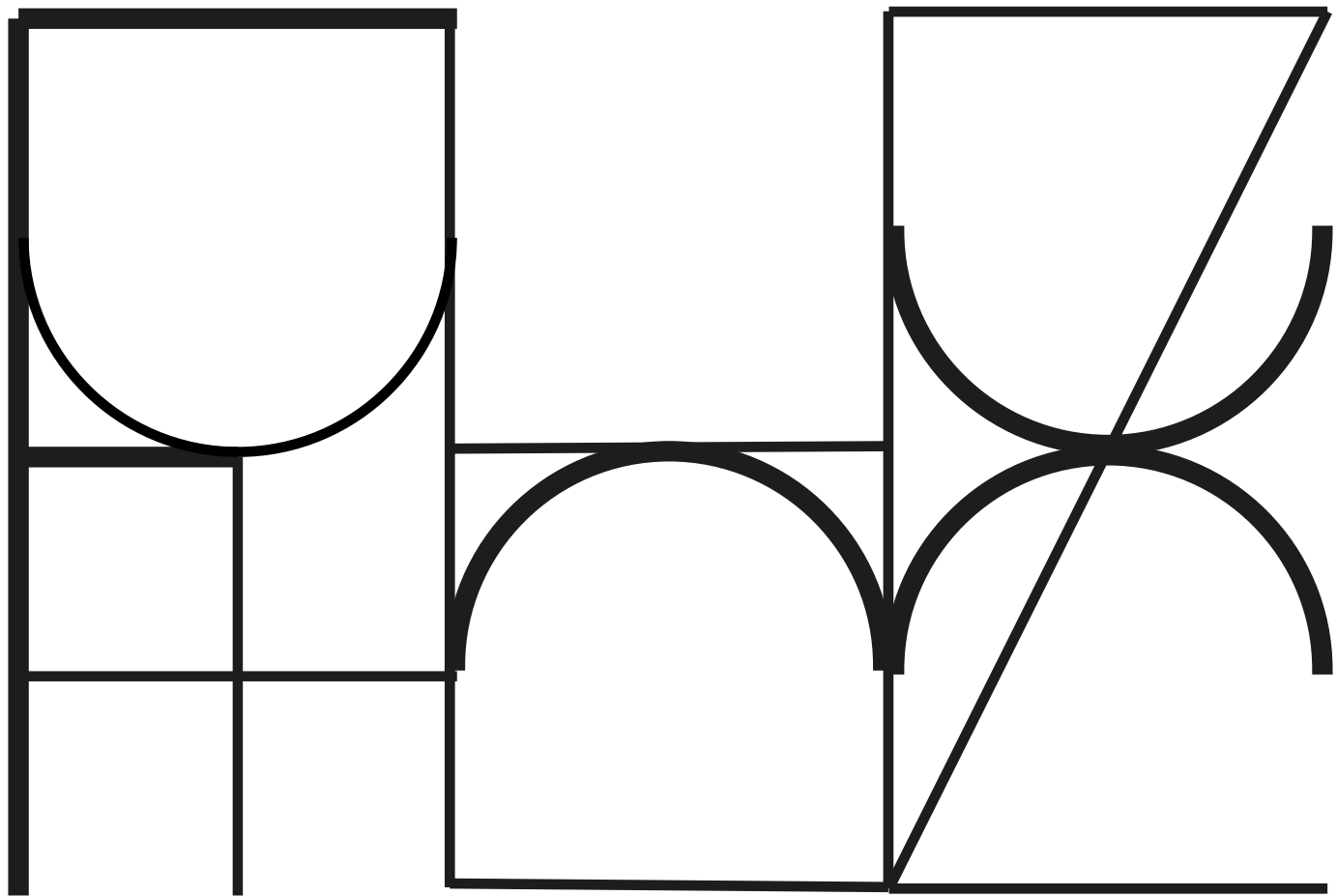


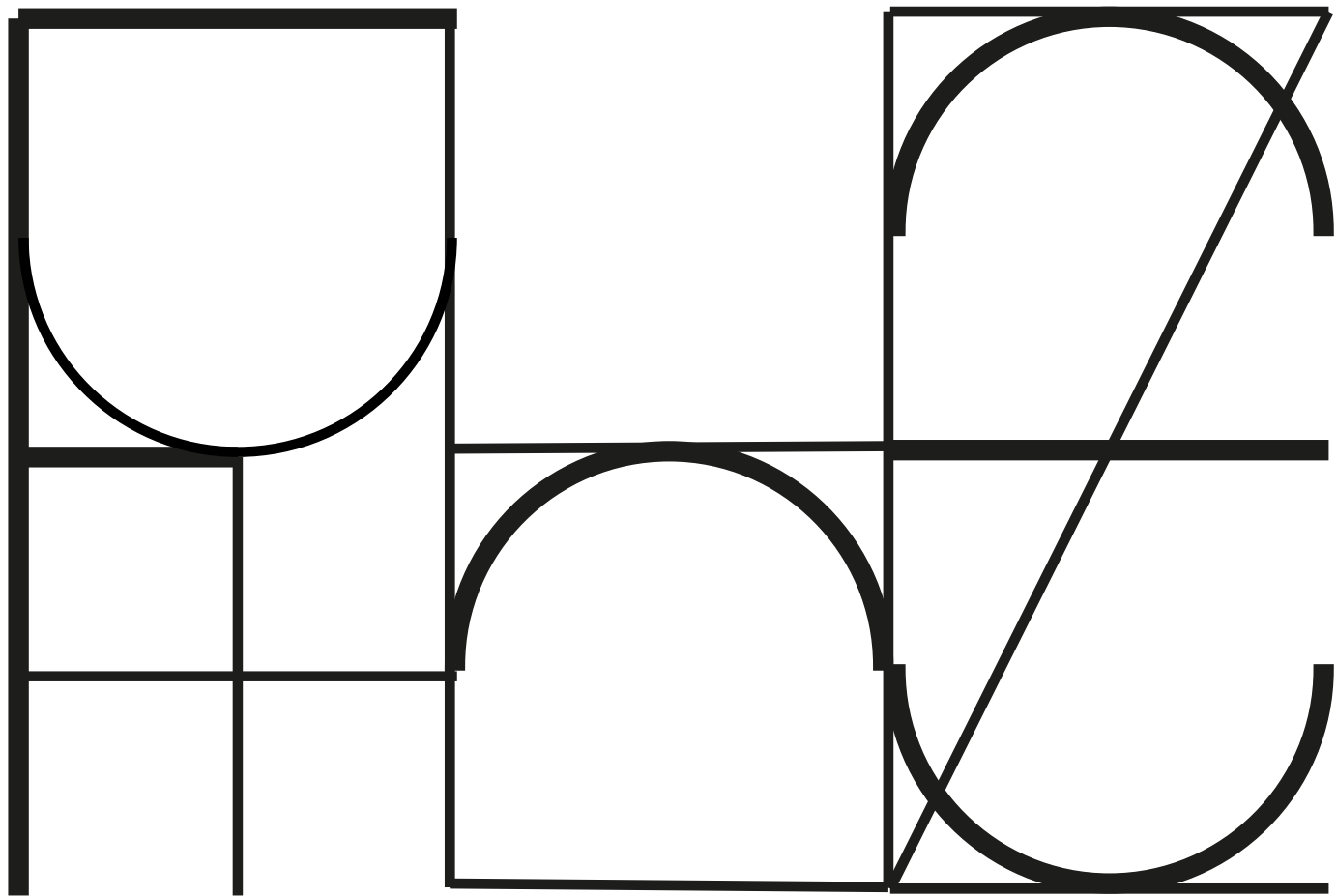


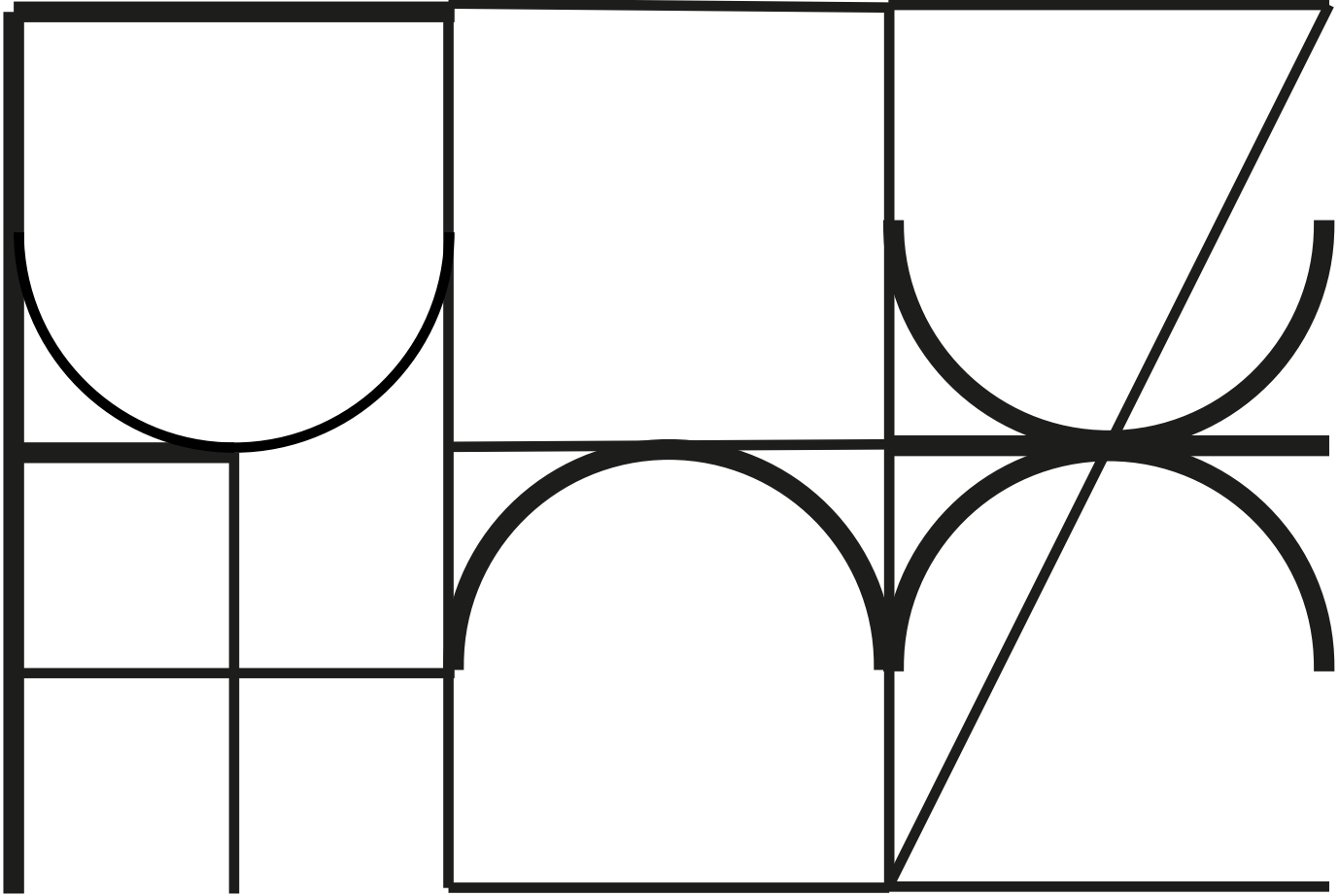


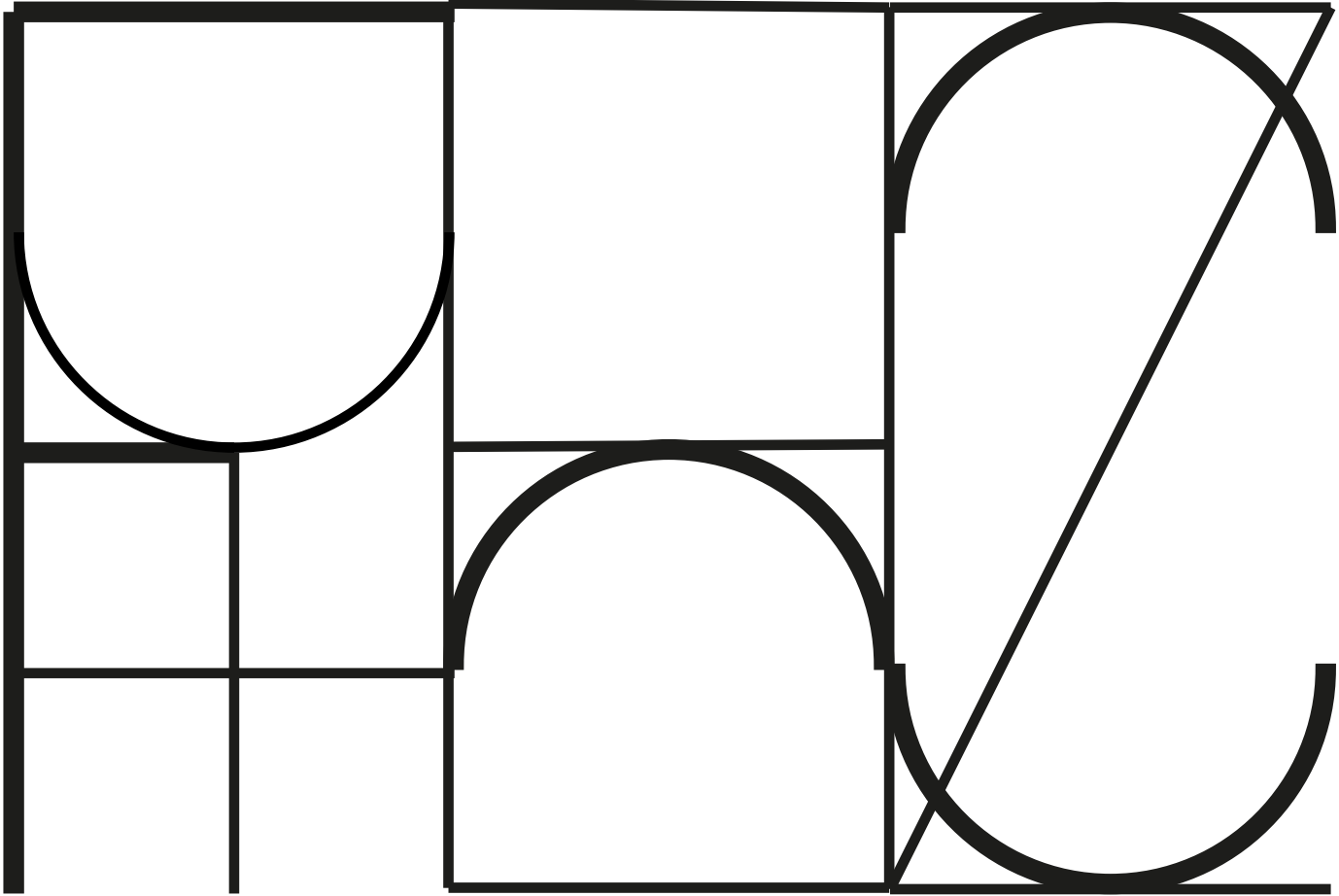


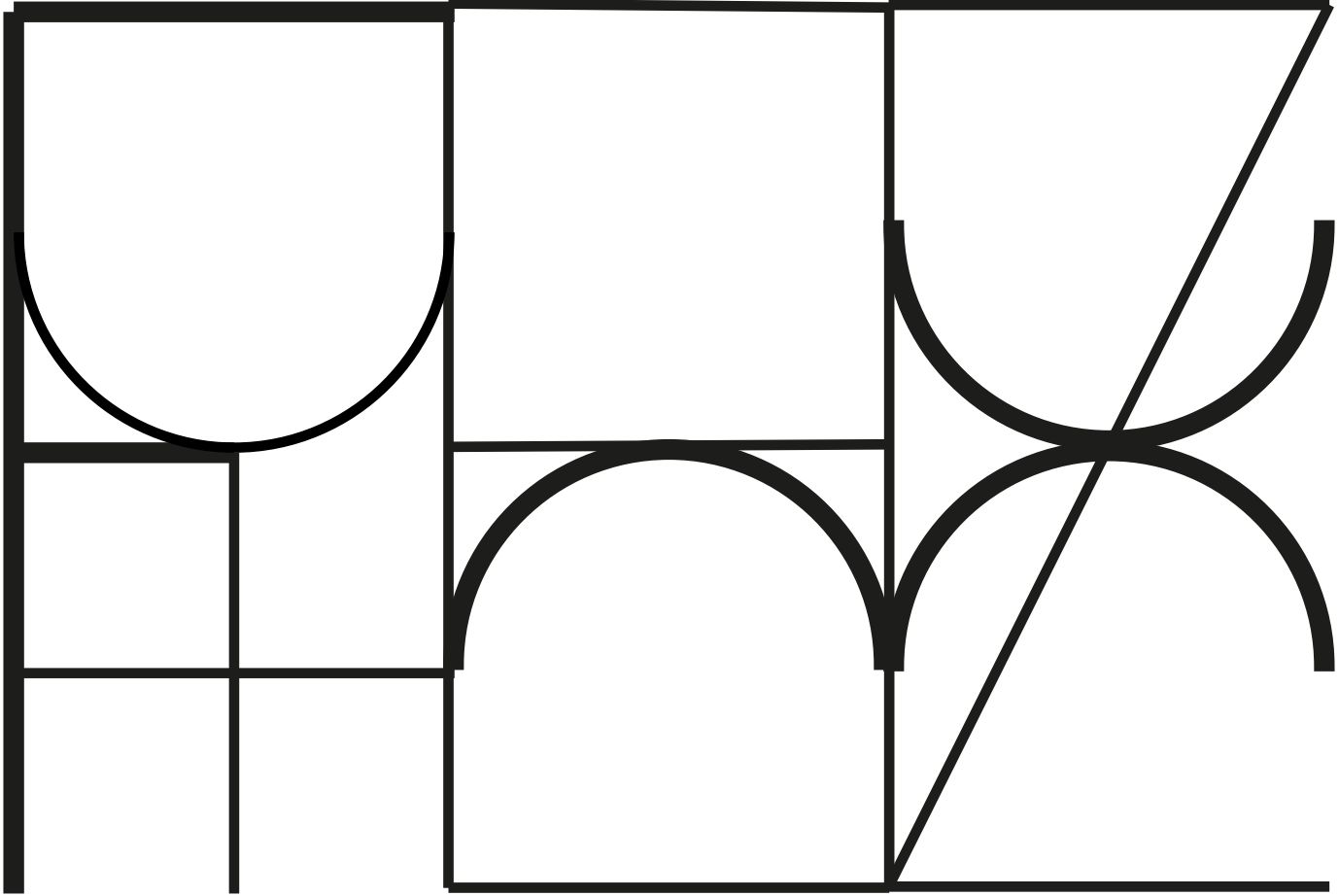


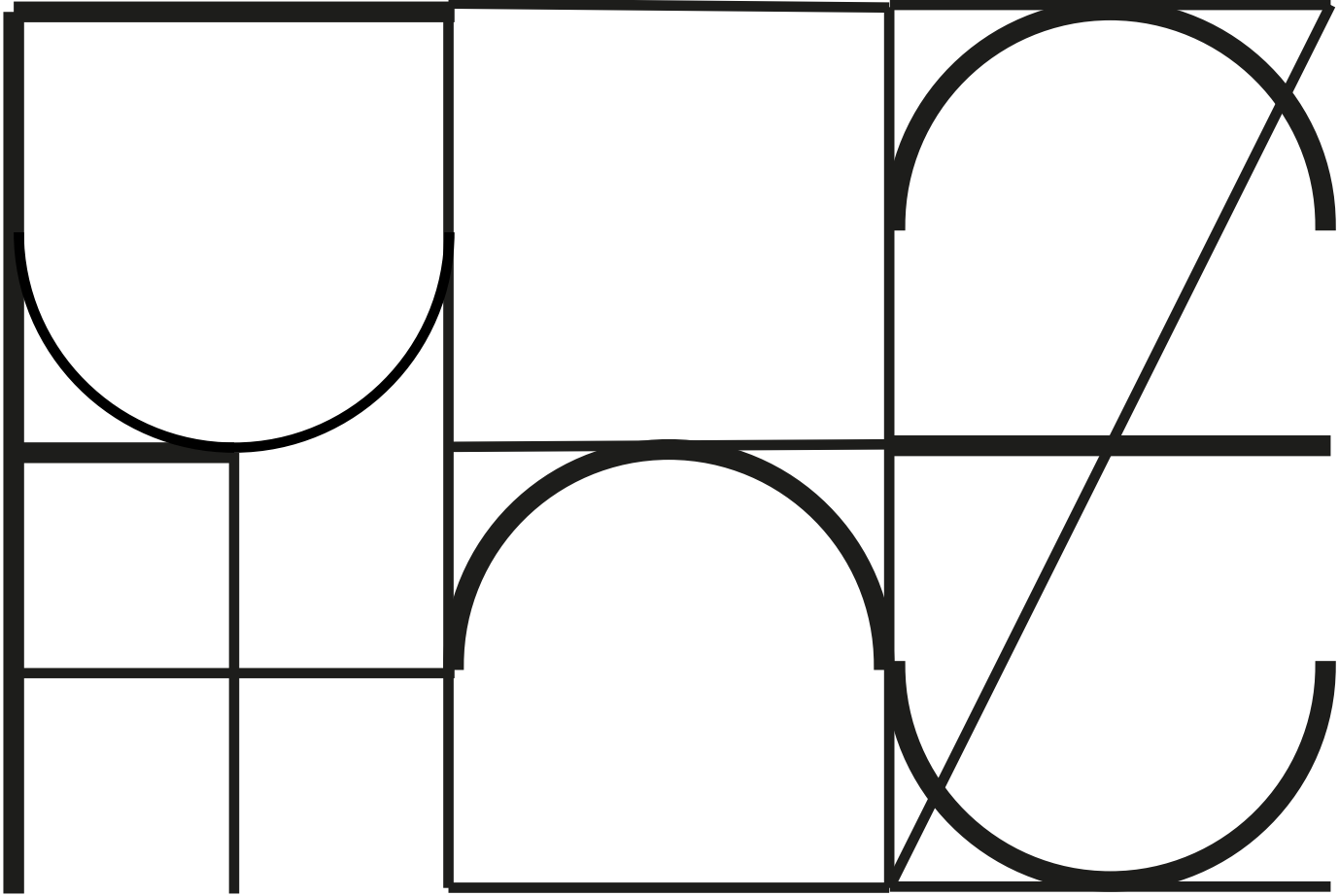


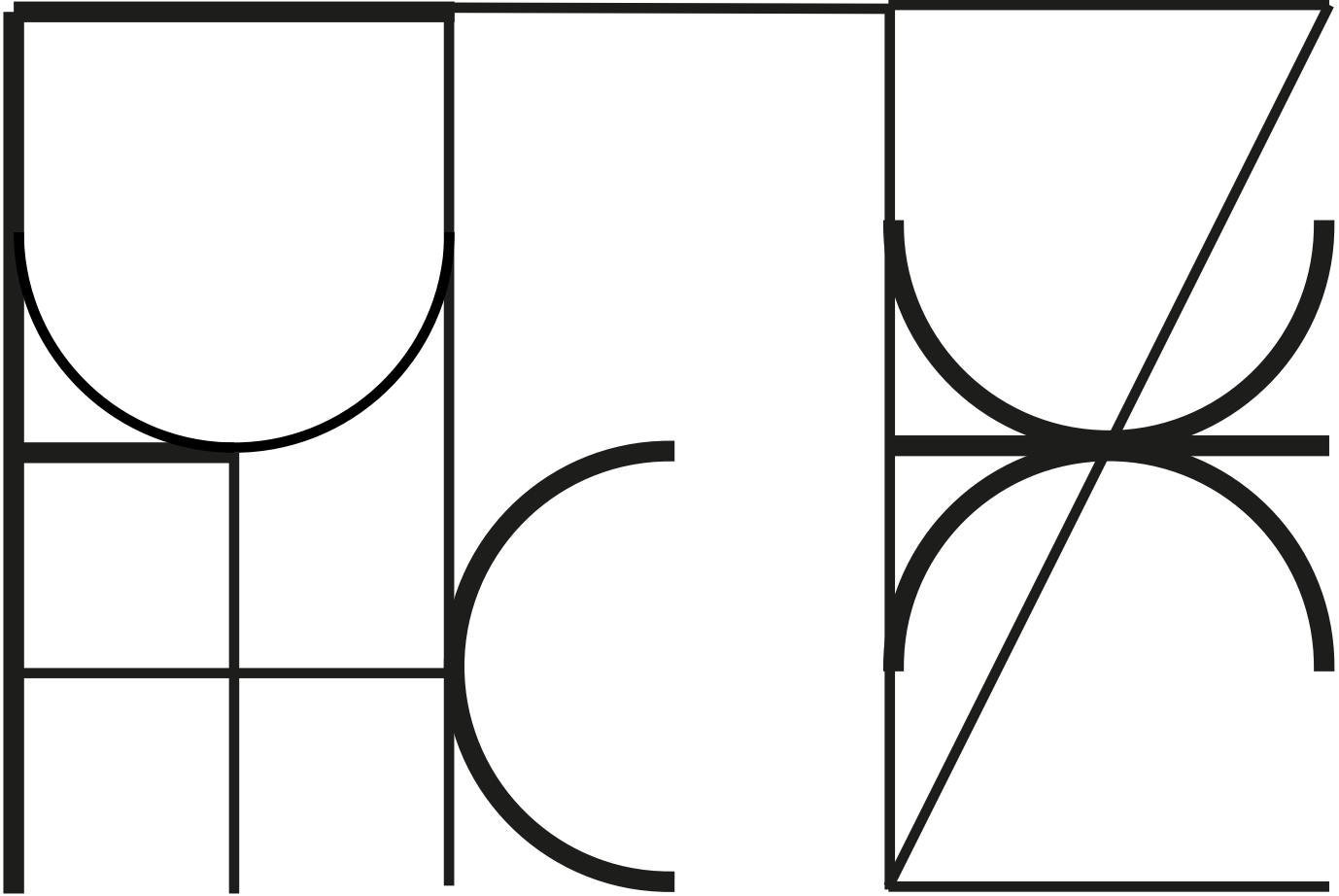




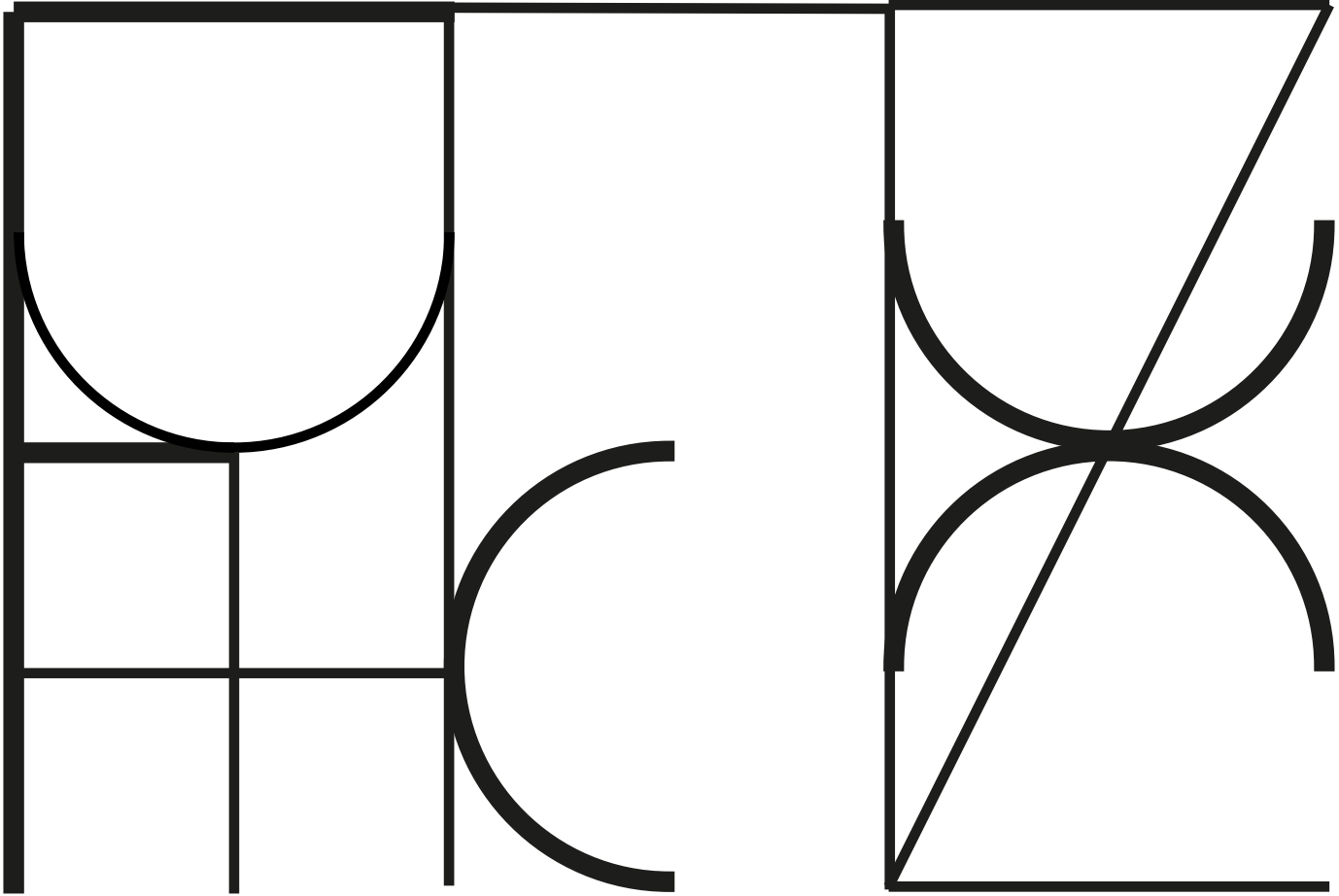




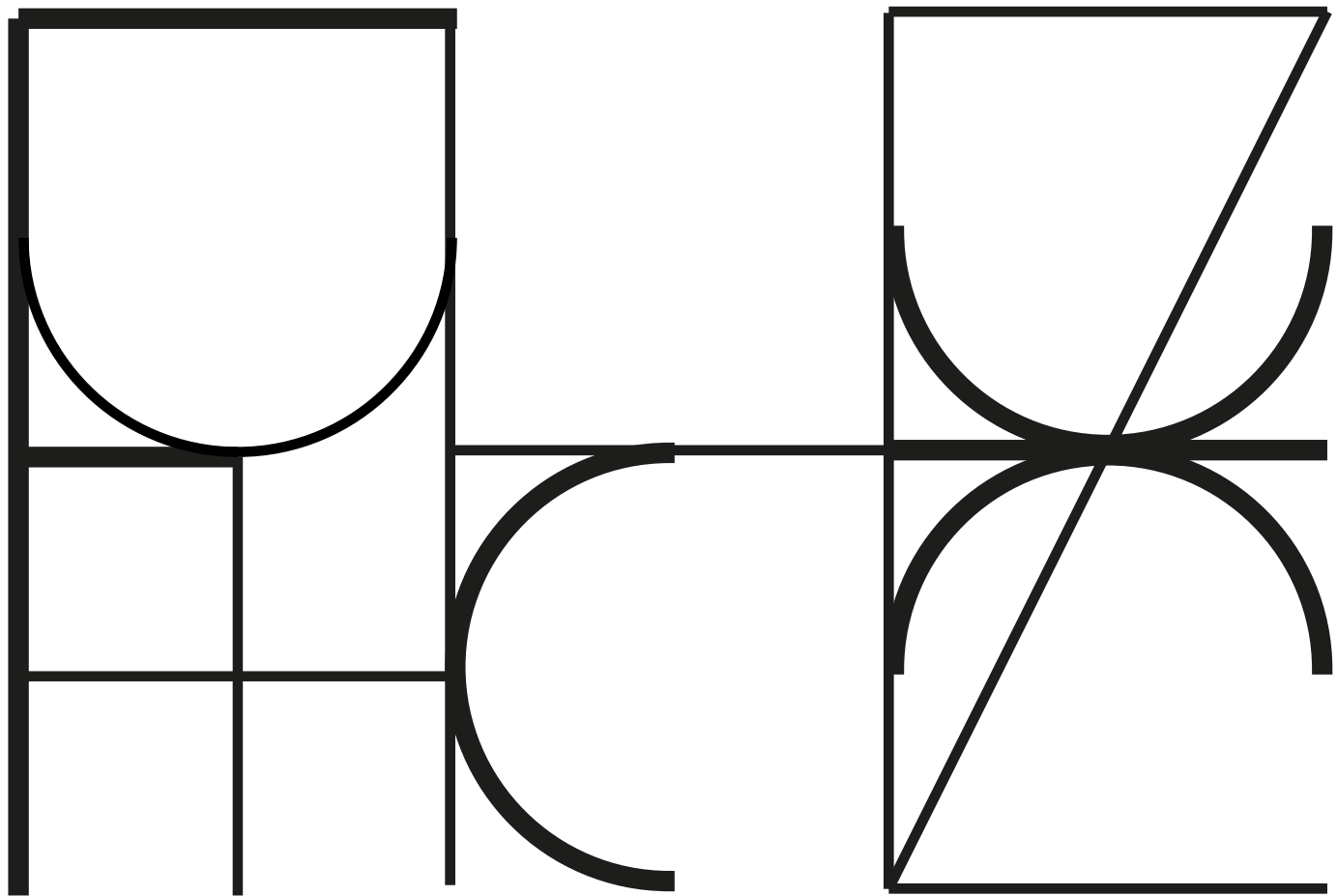




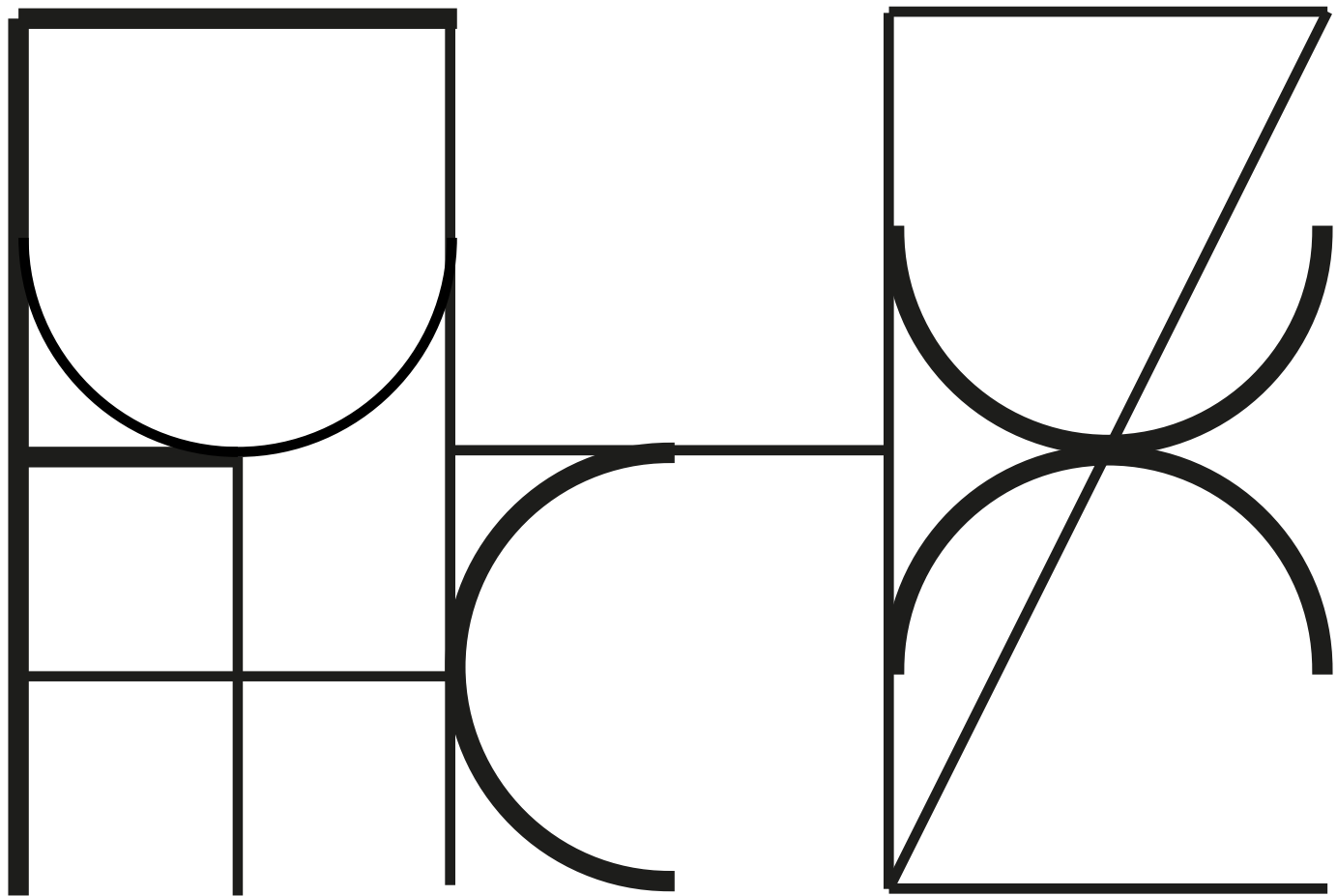
RES



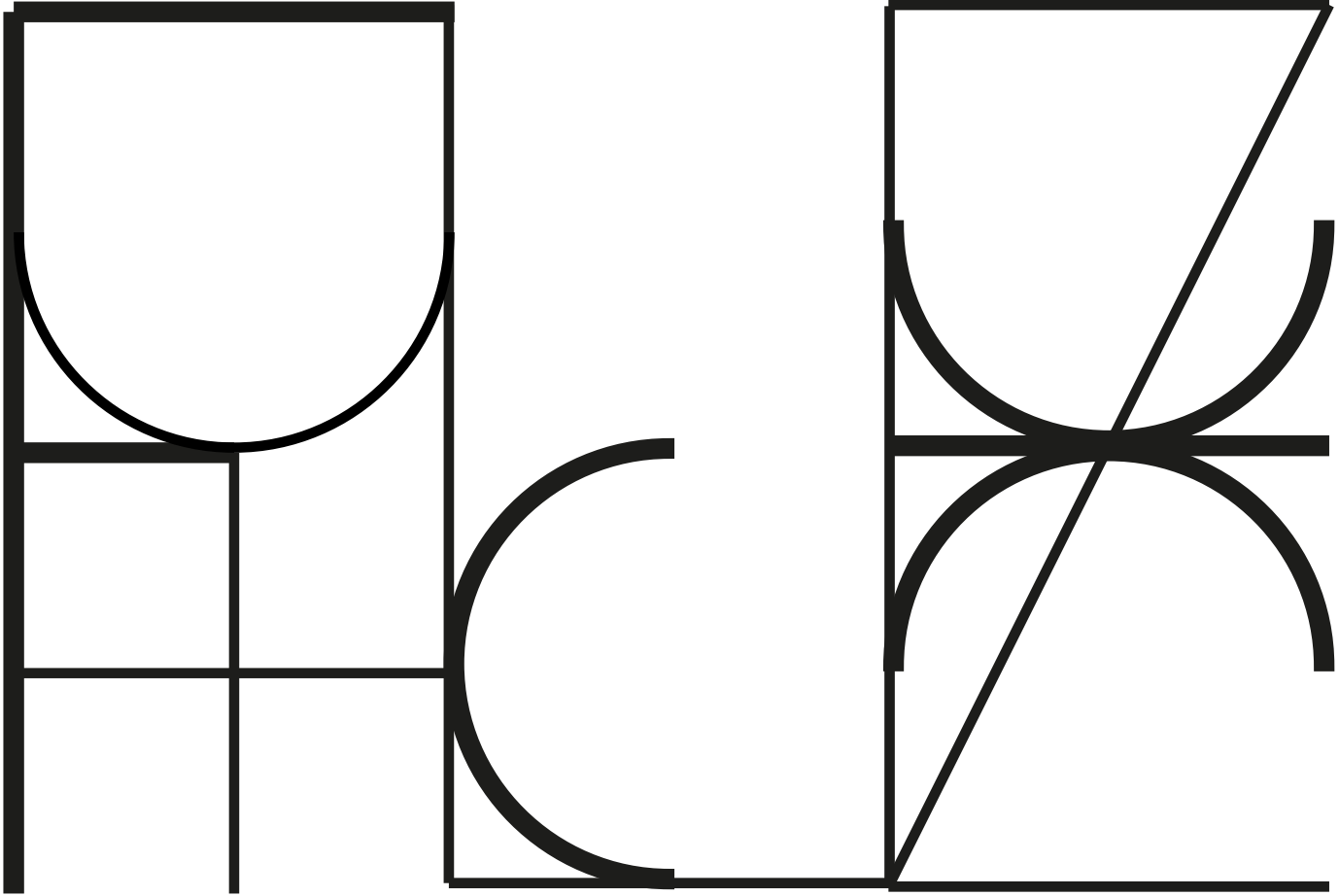
REZE

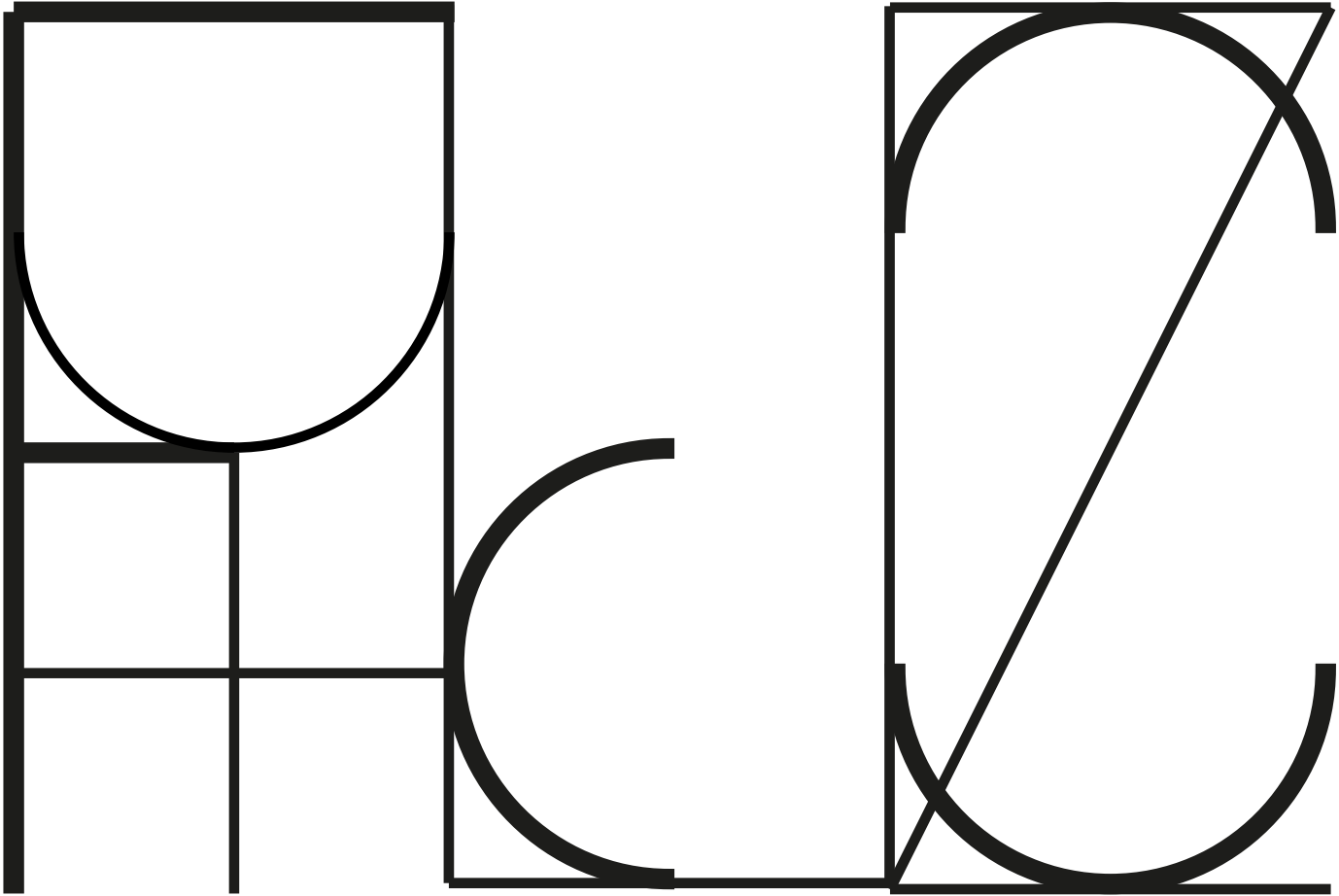


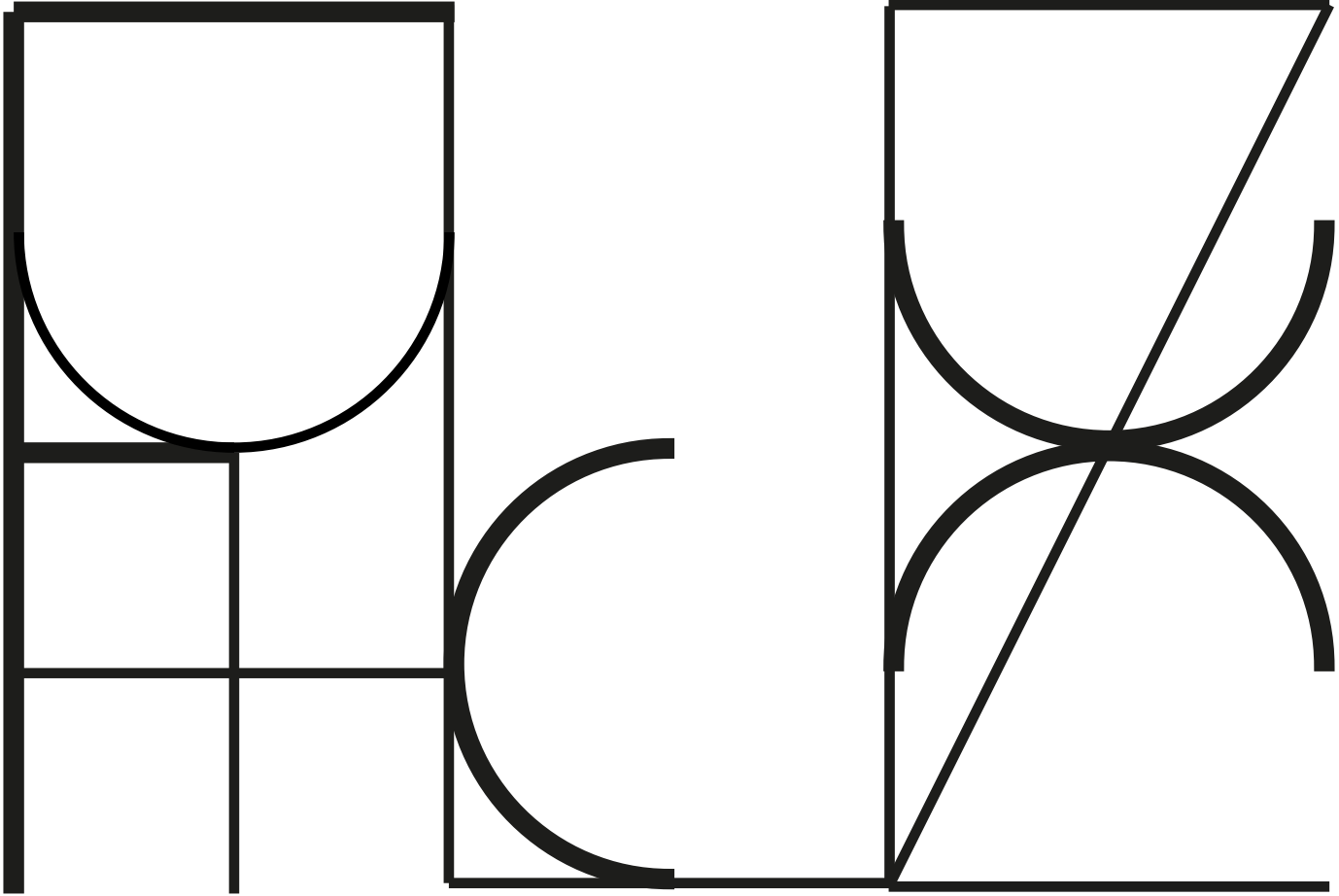
RES

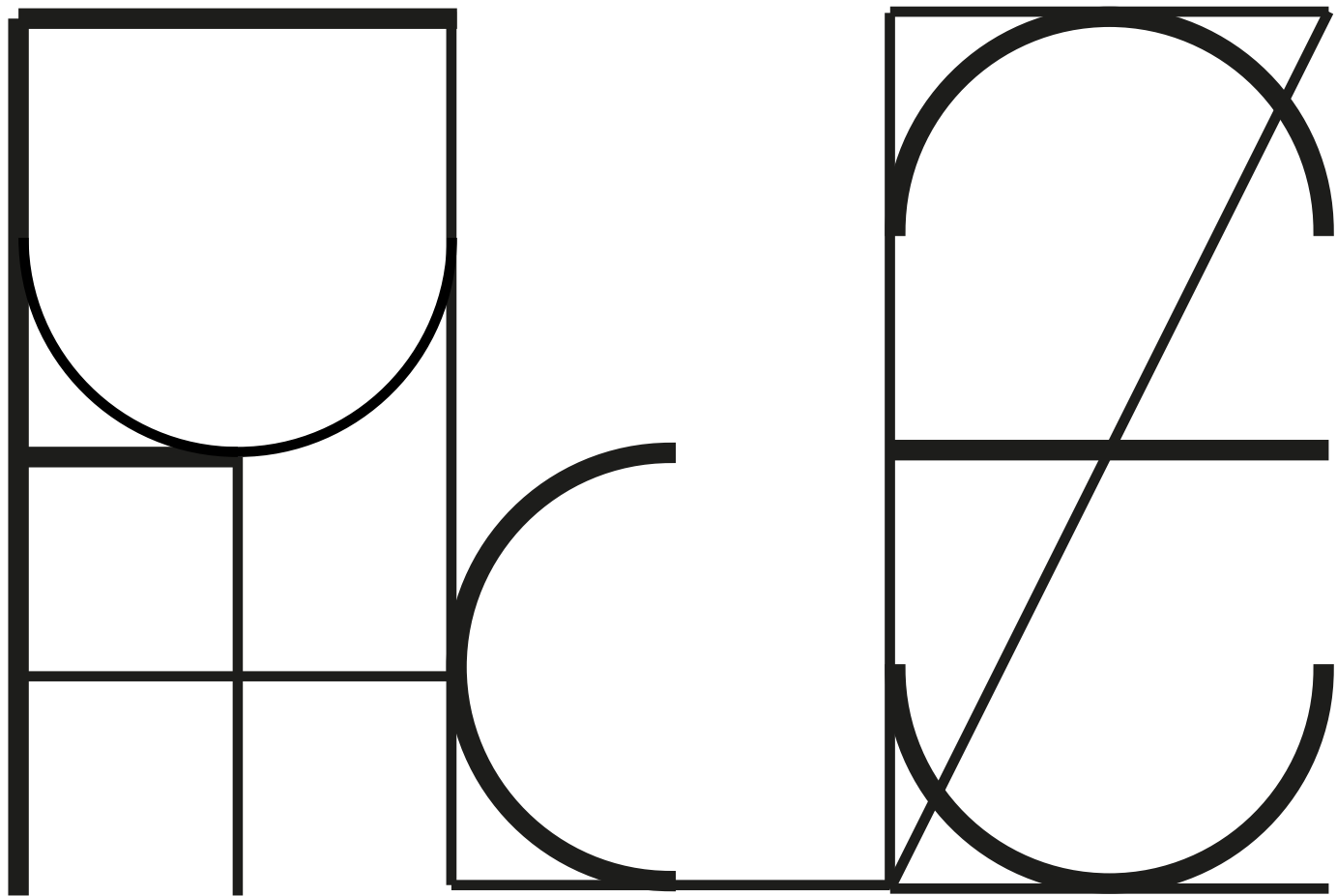


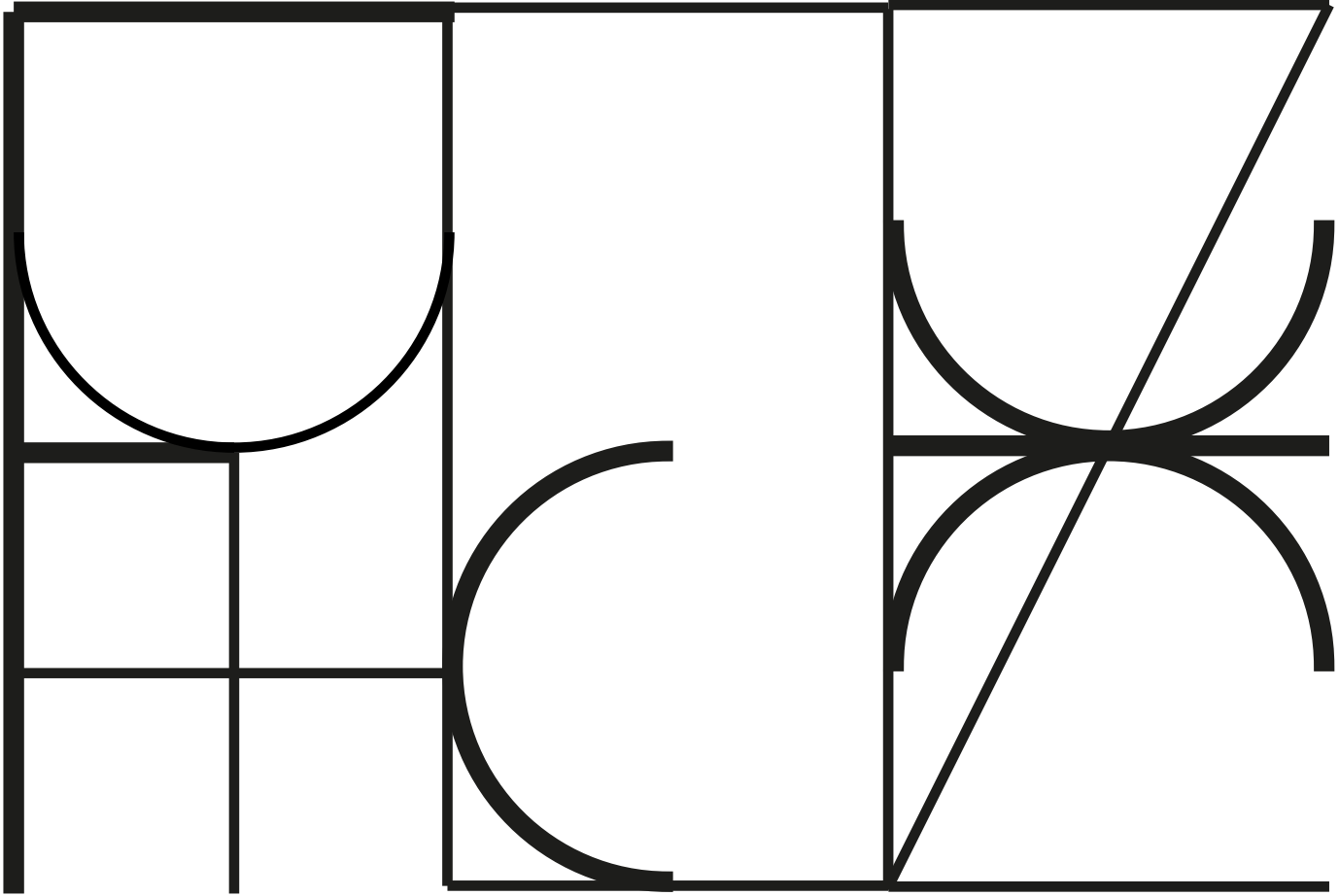
RES

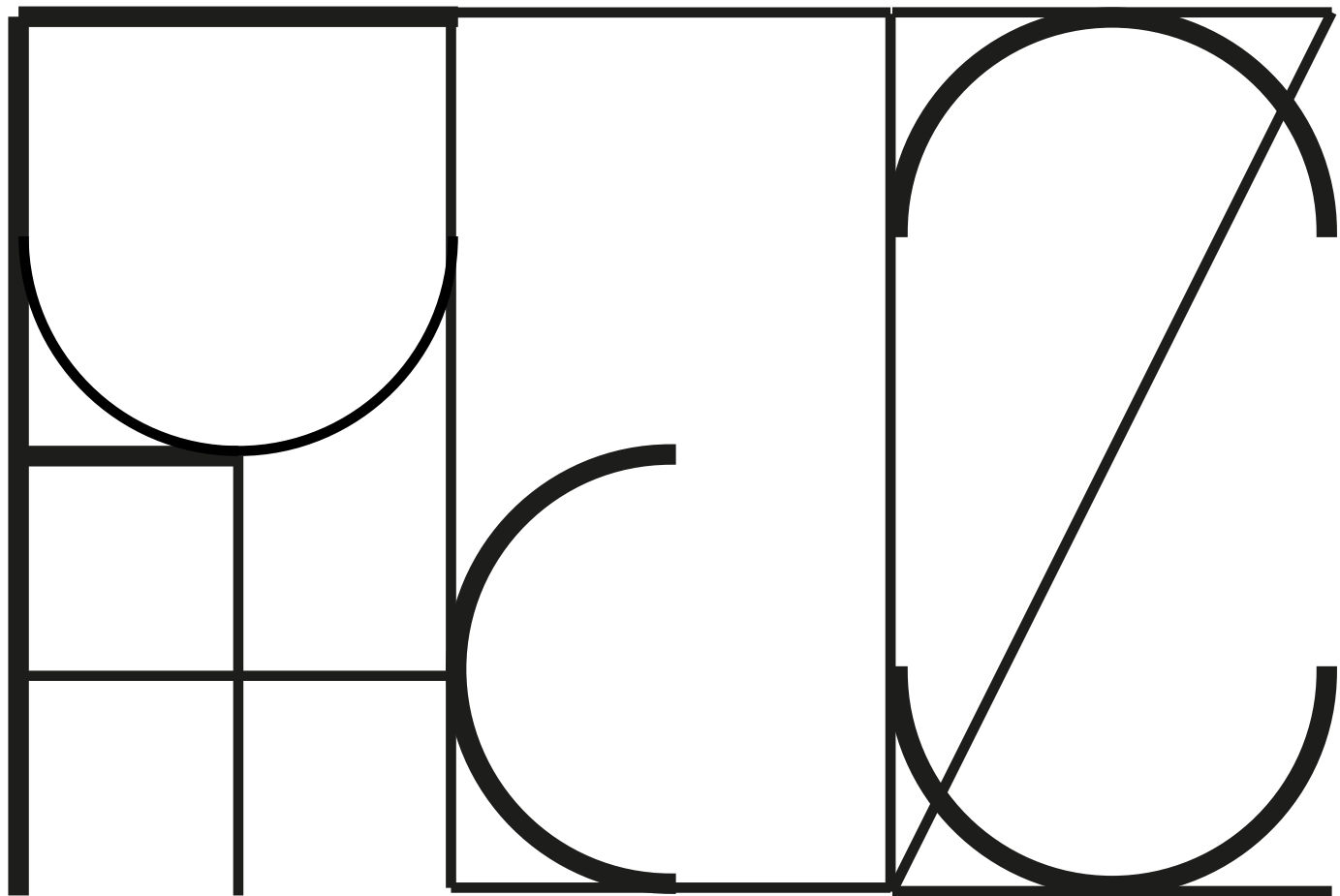


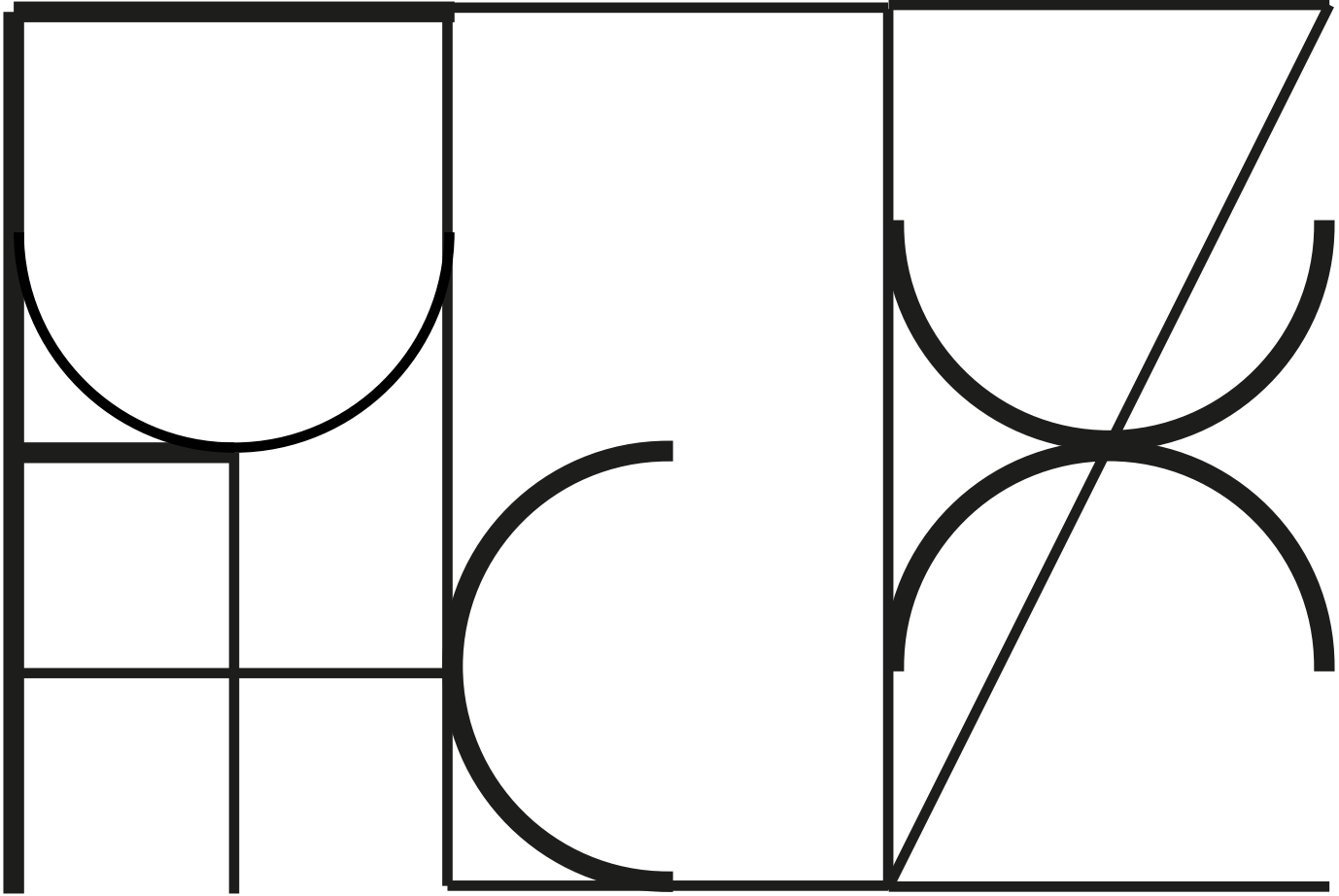


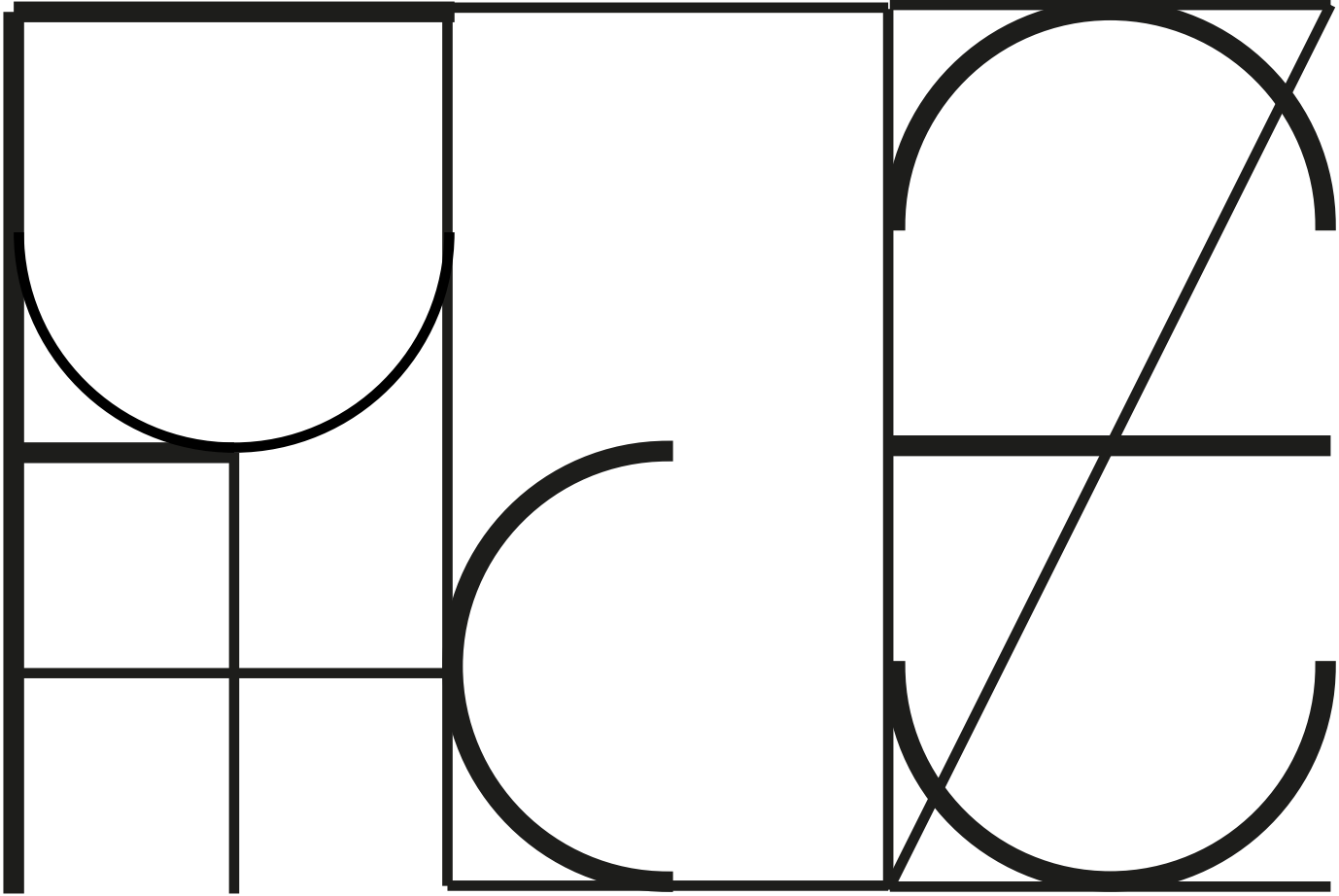


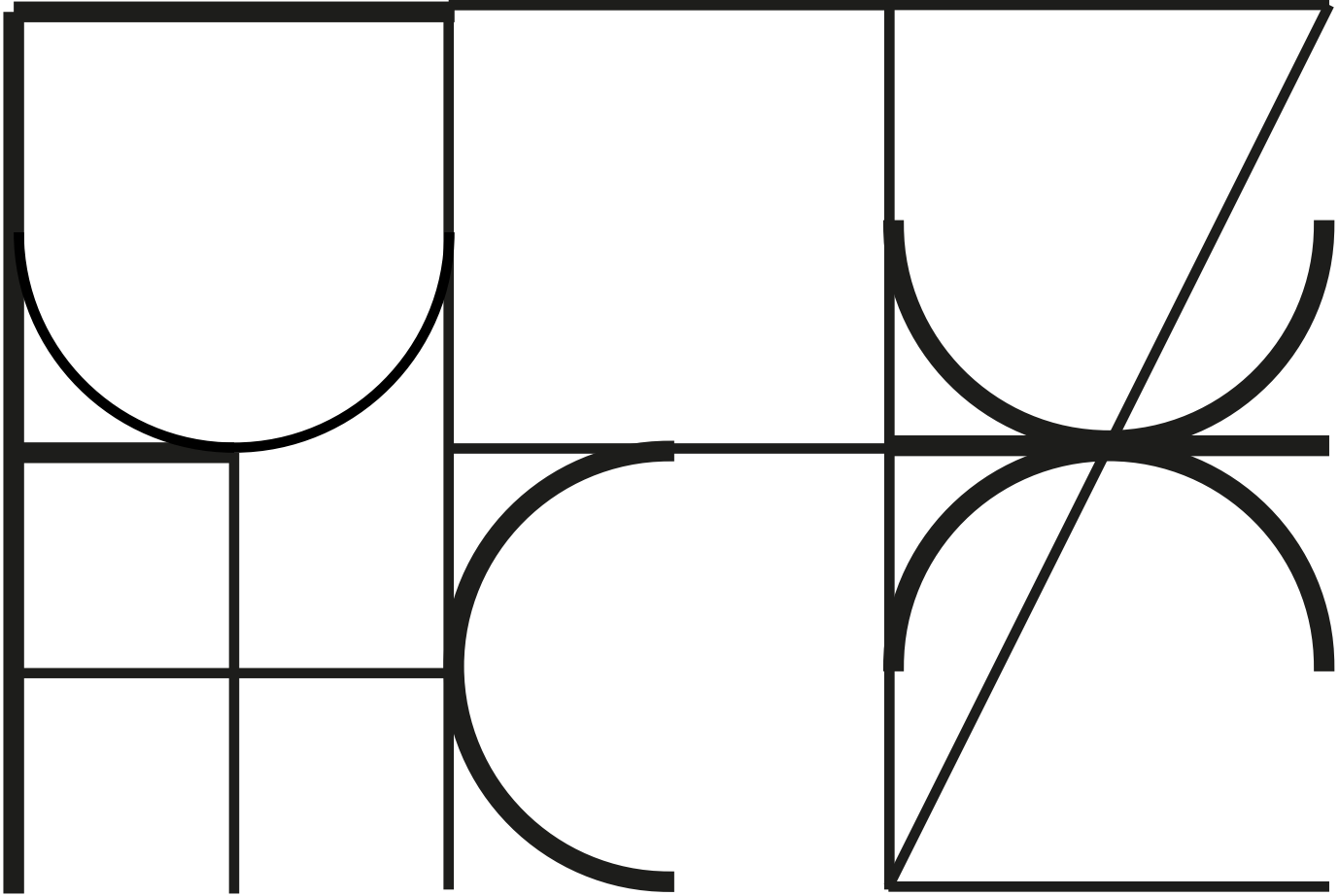


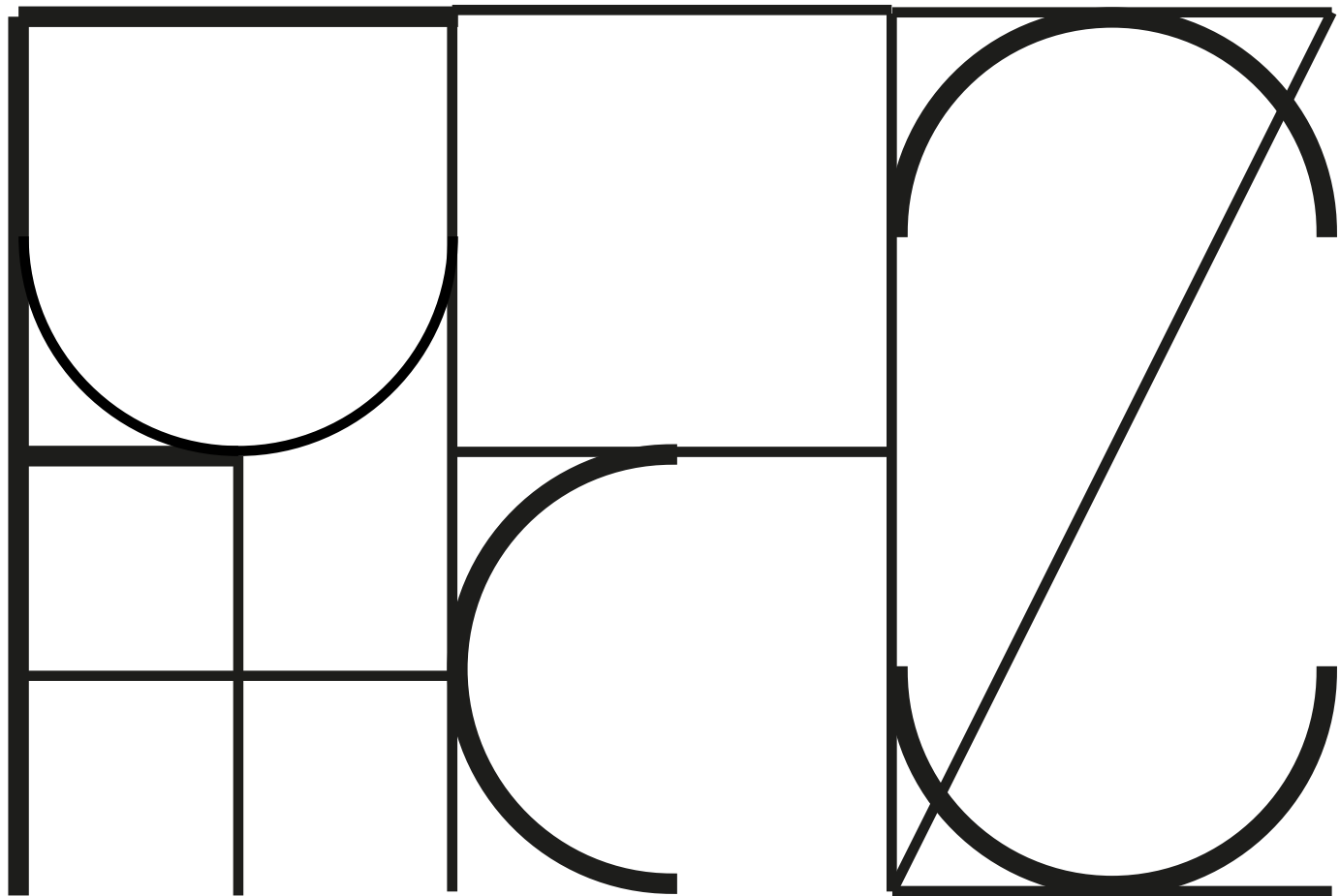


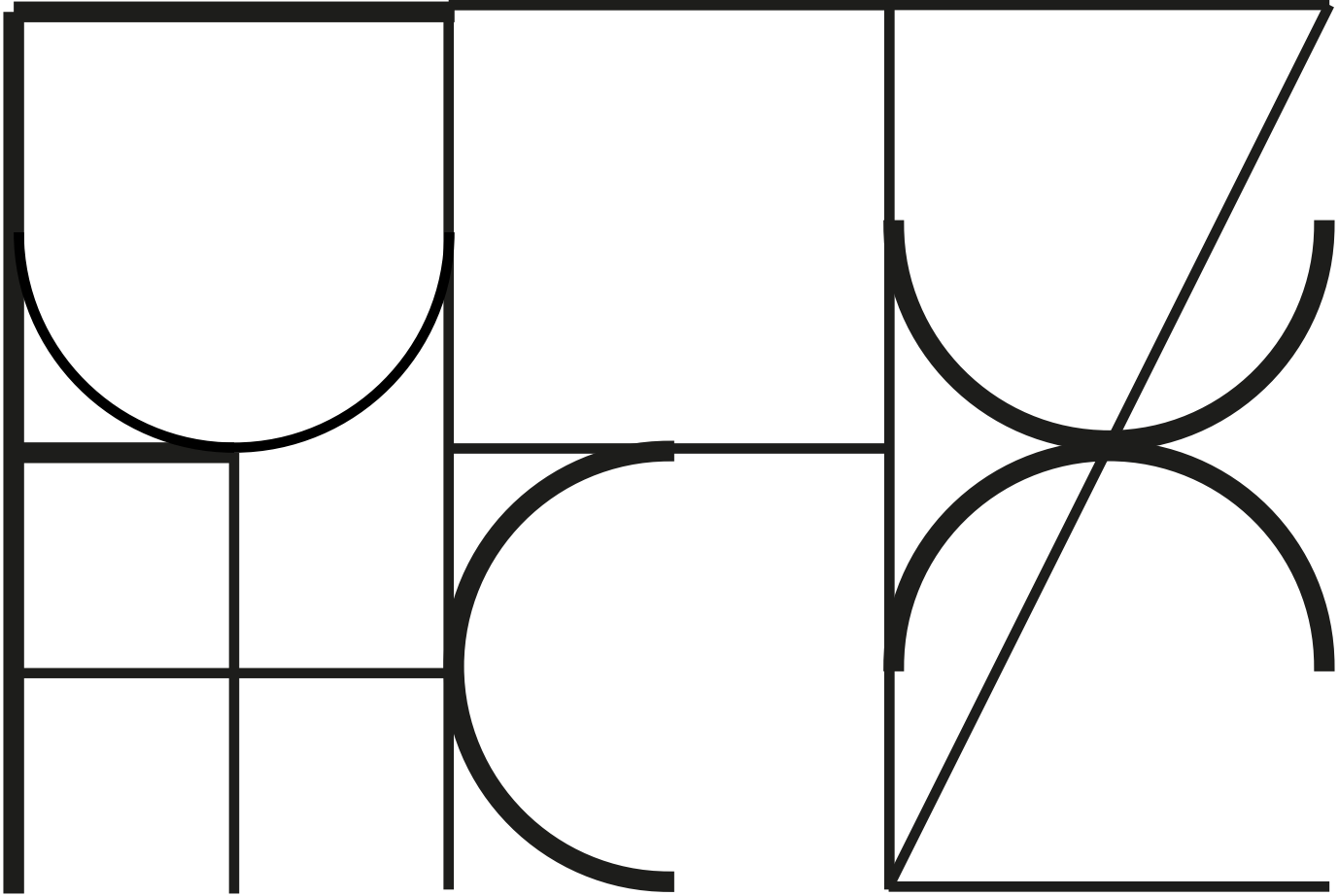


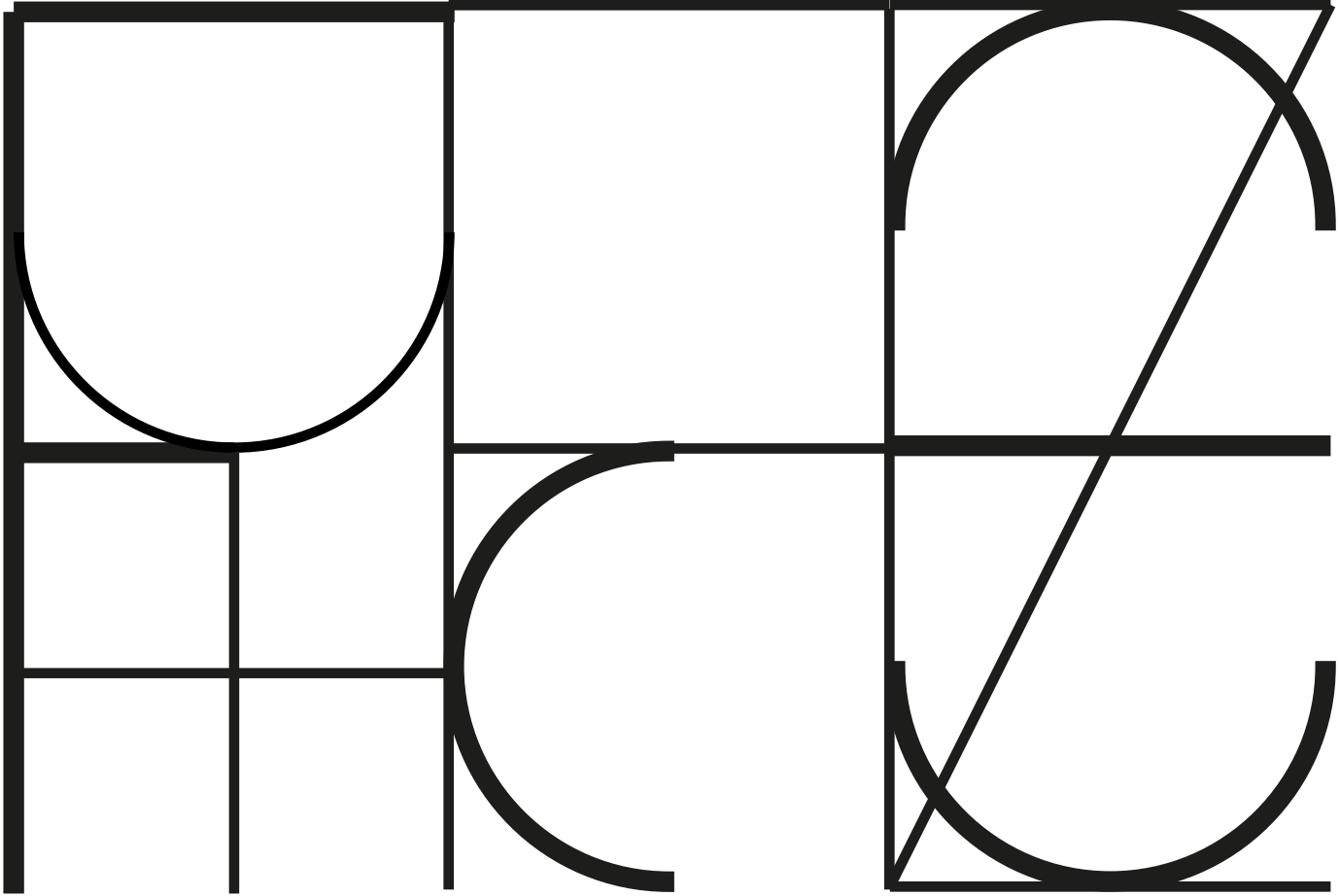


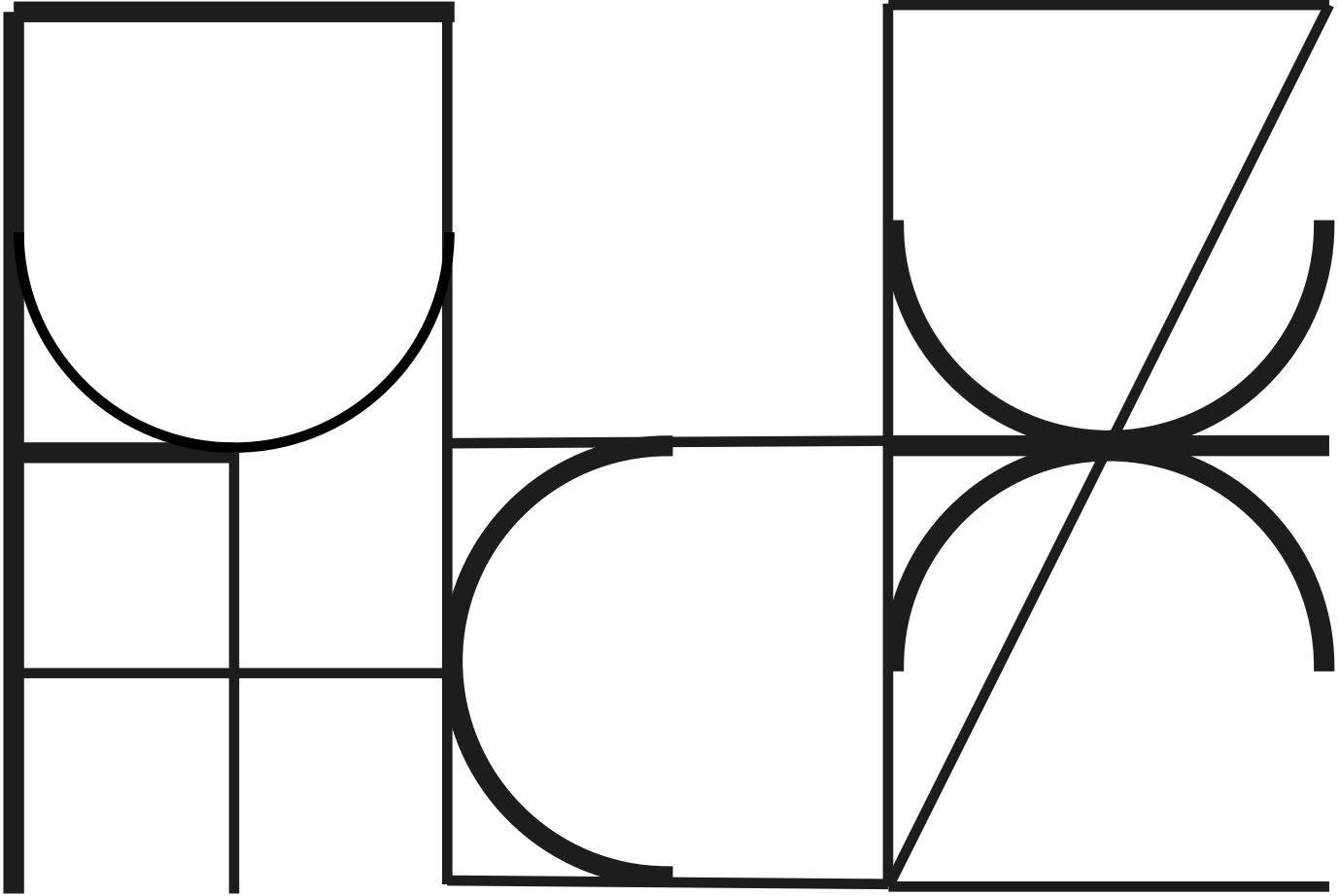


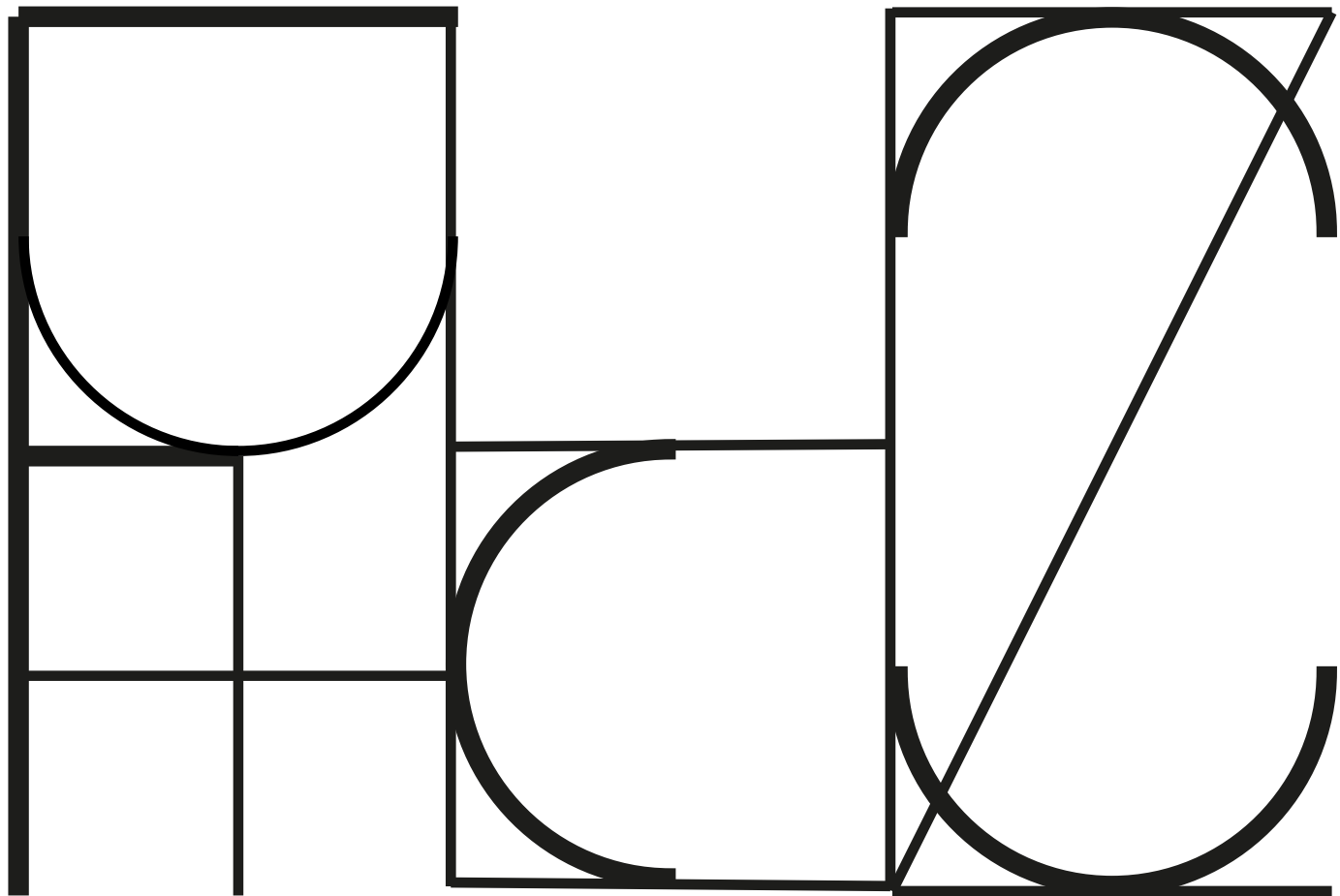


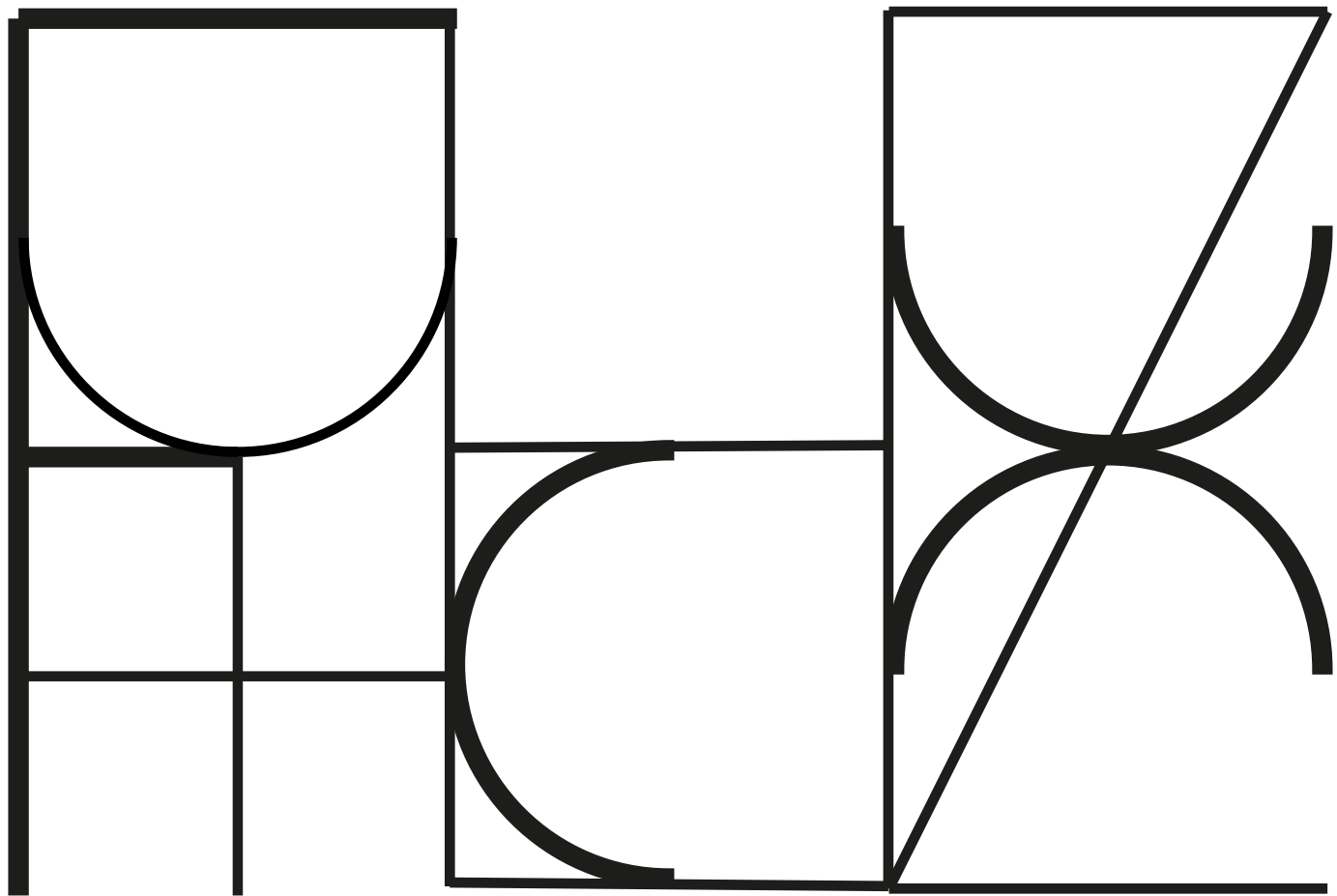


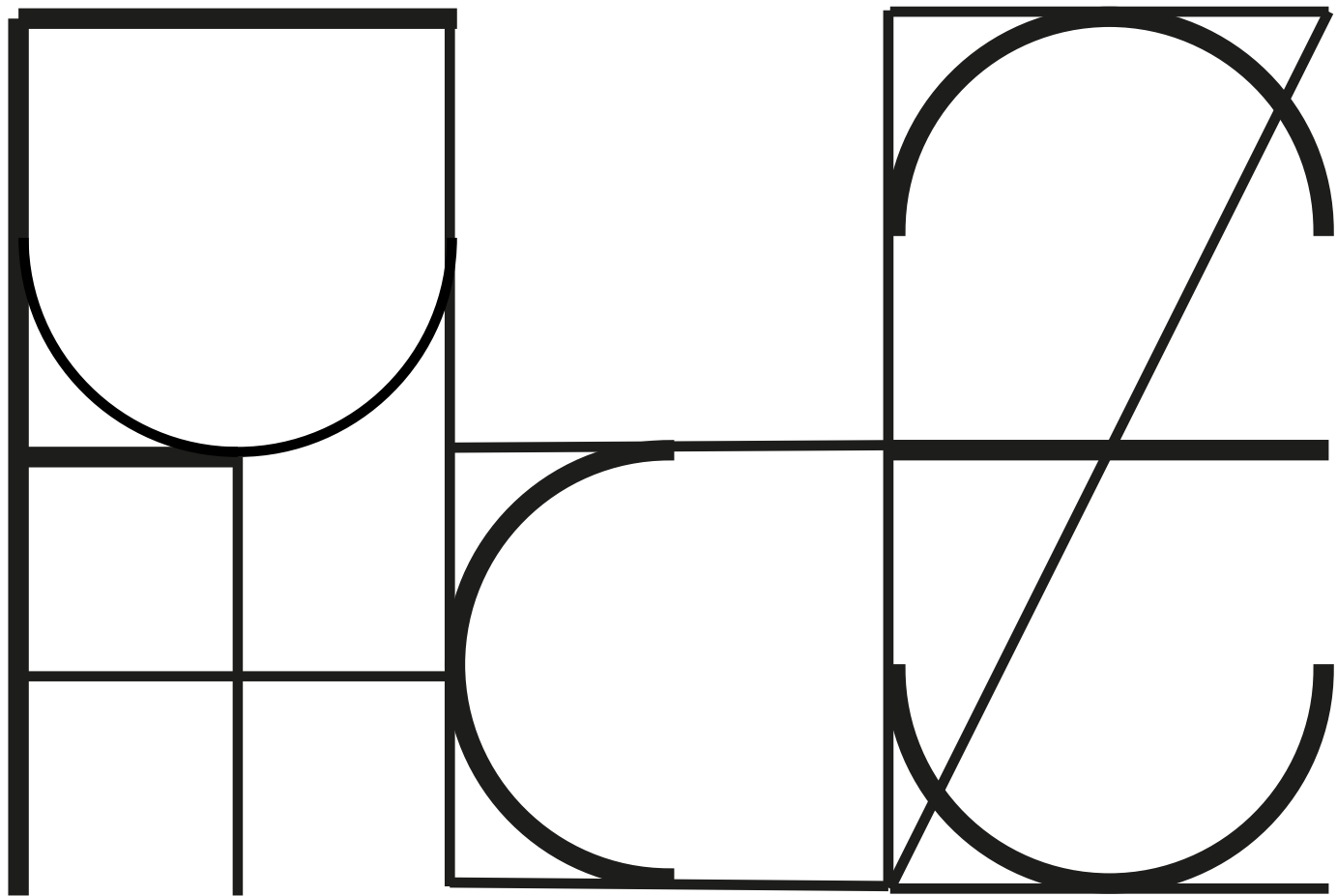


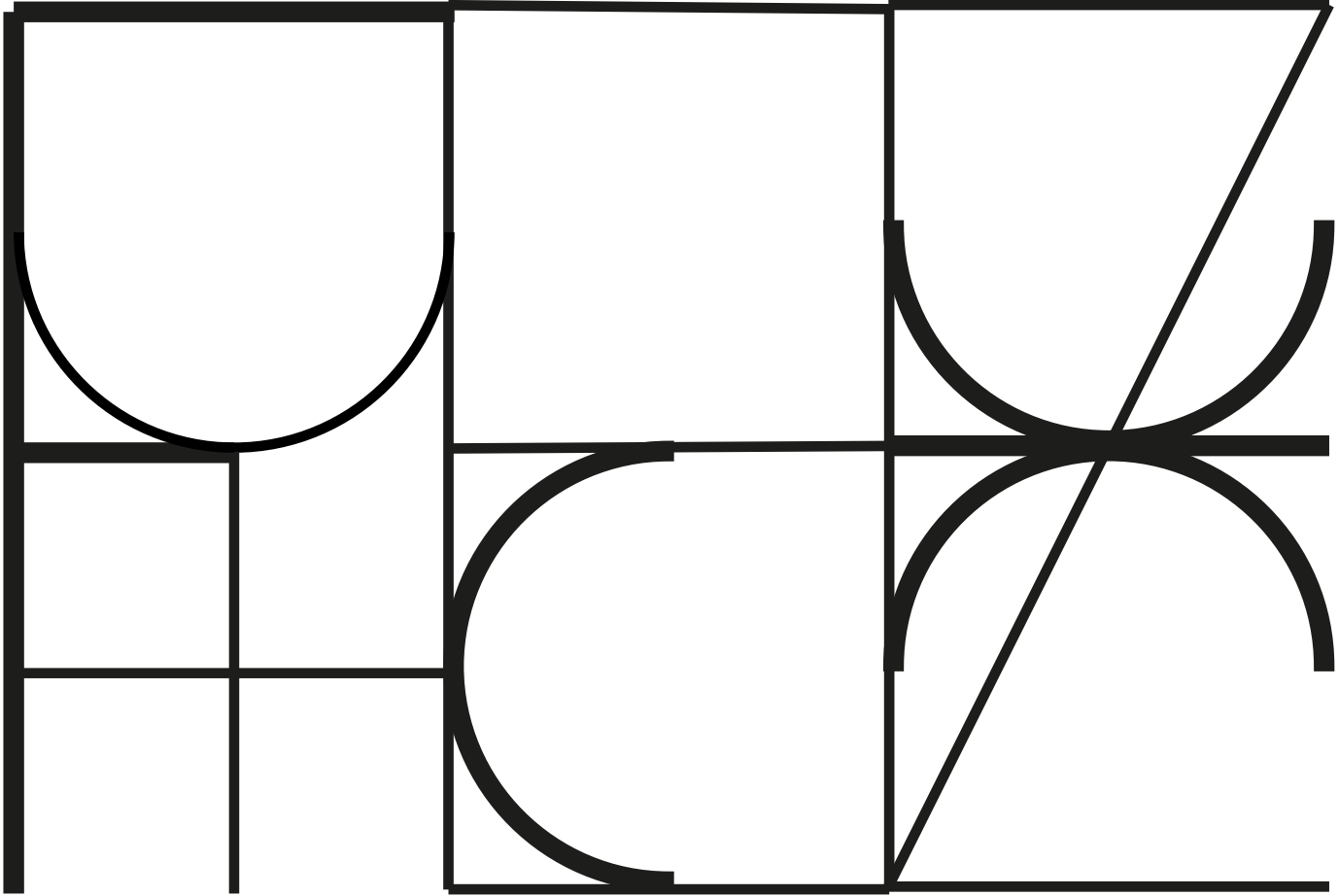


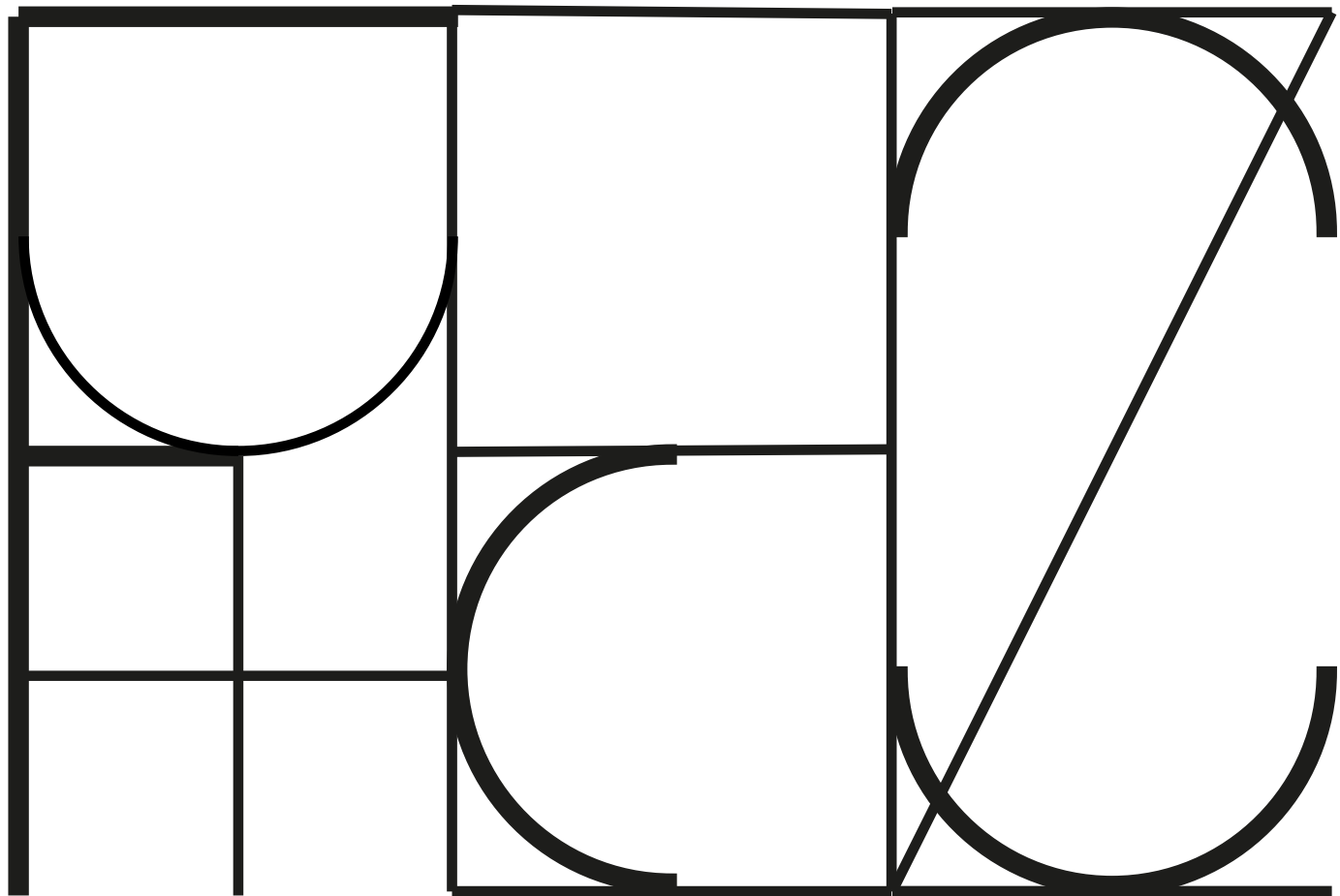


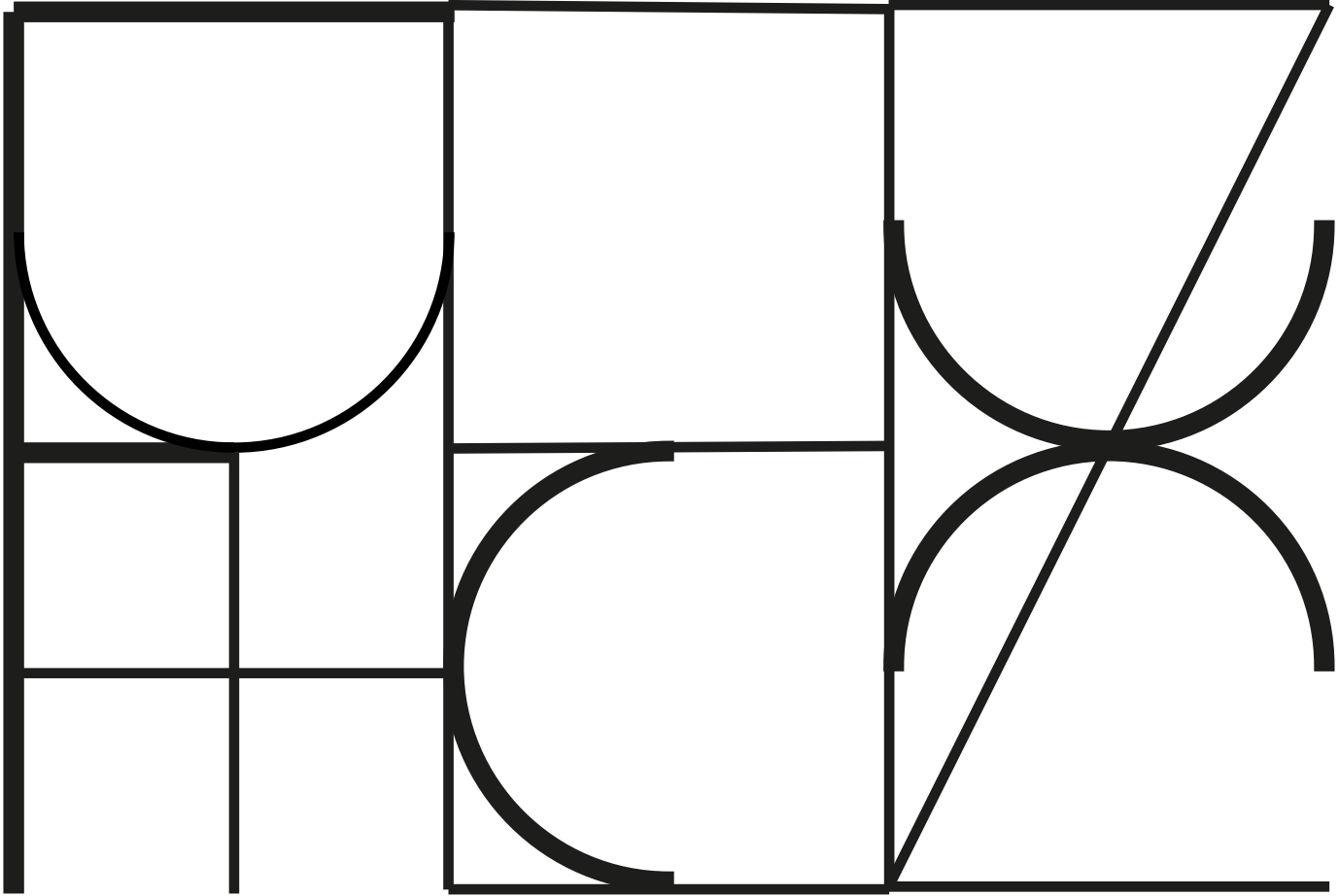


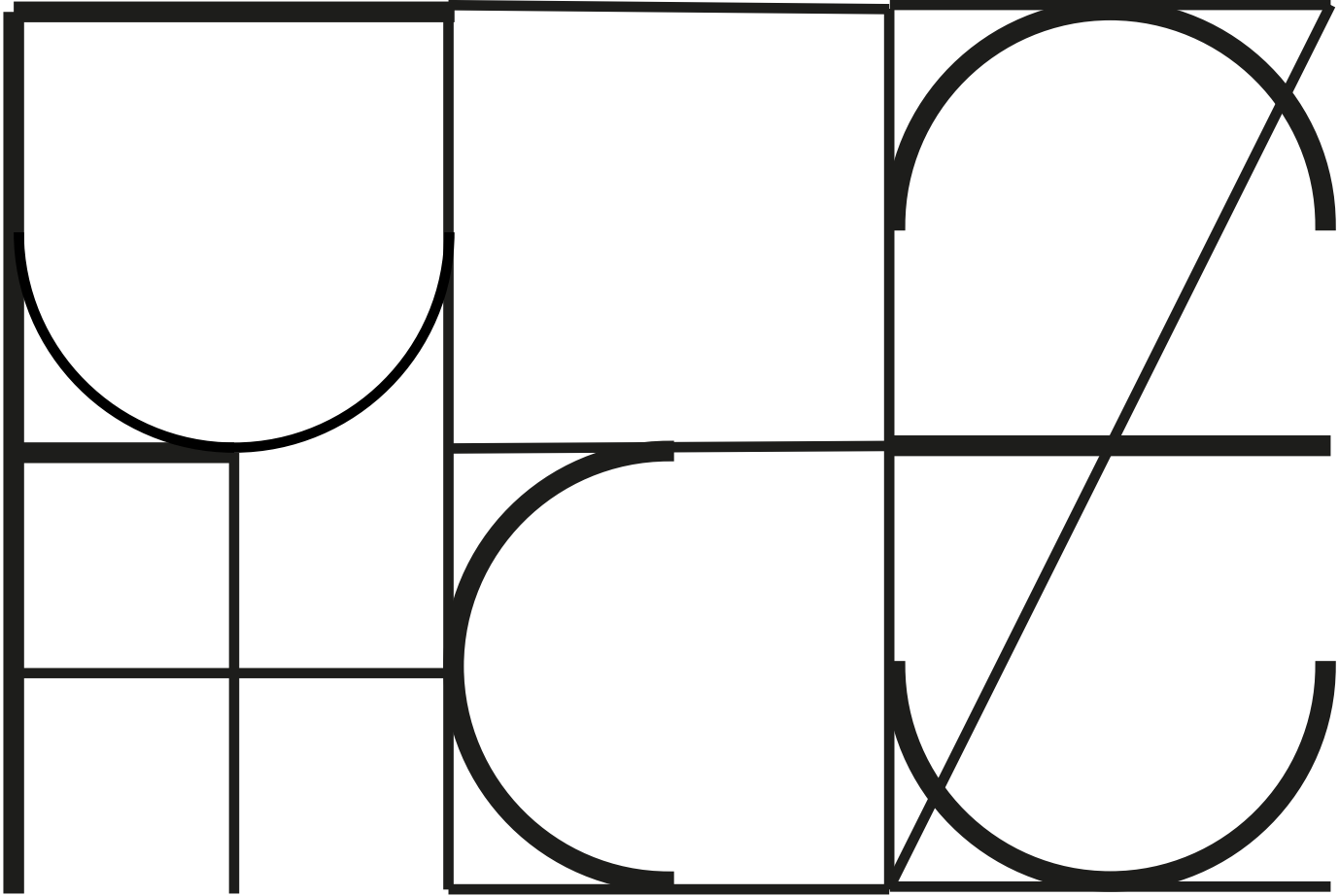


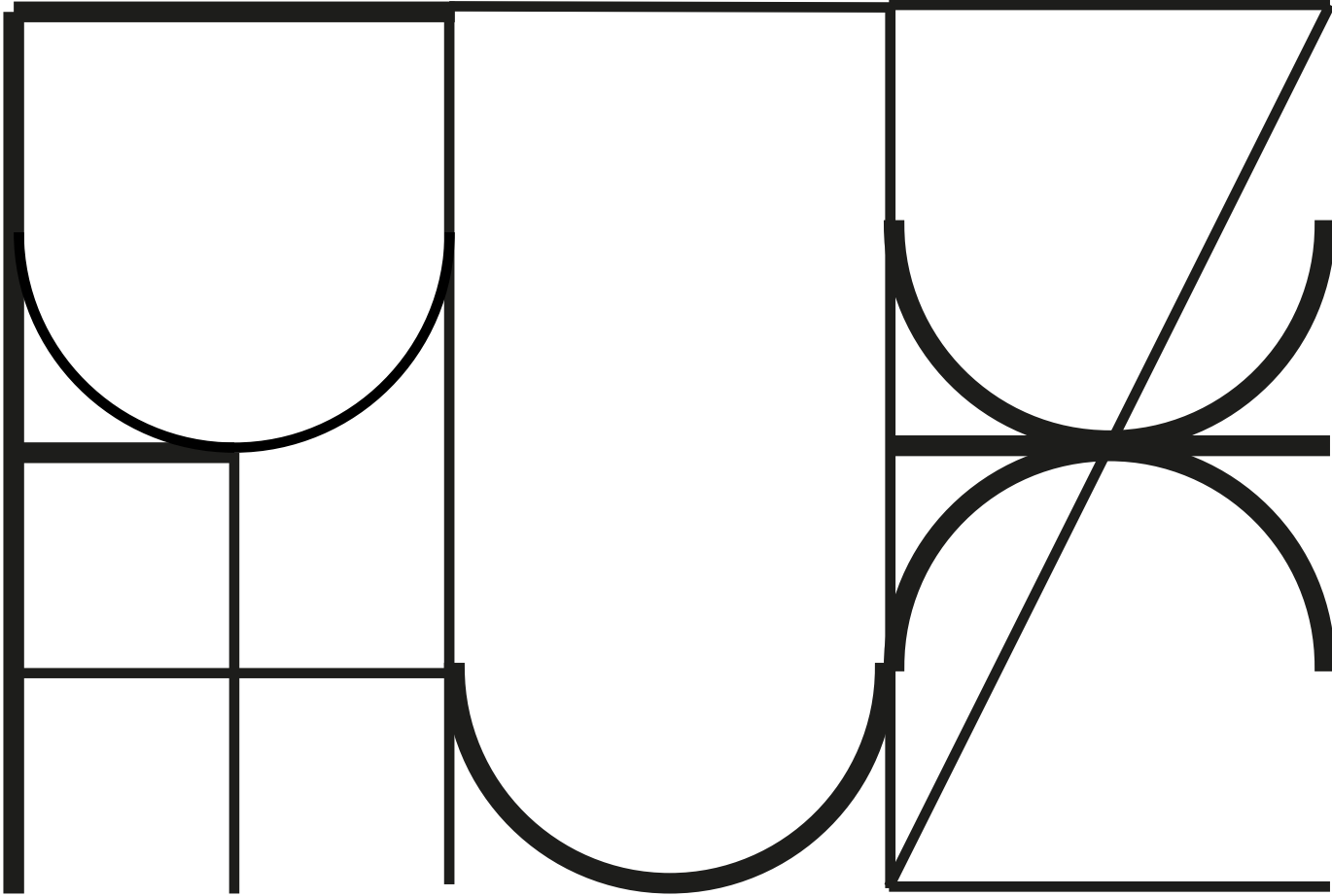




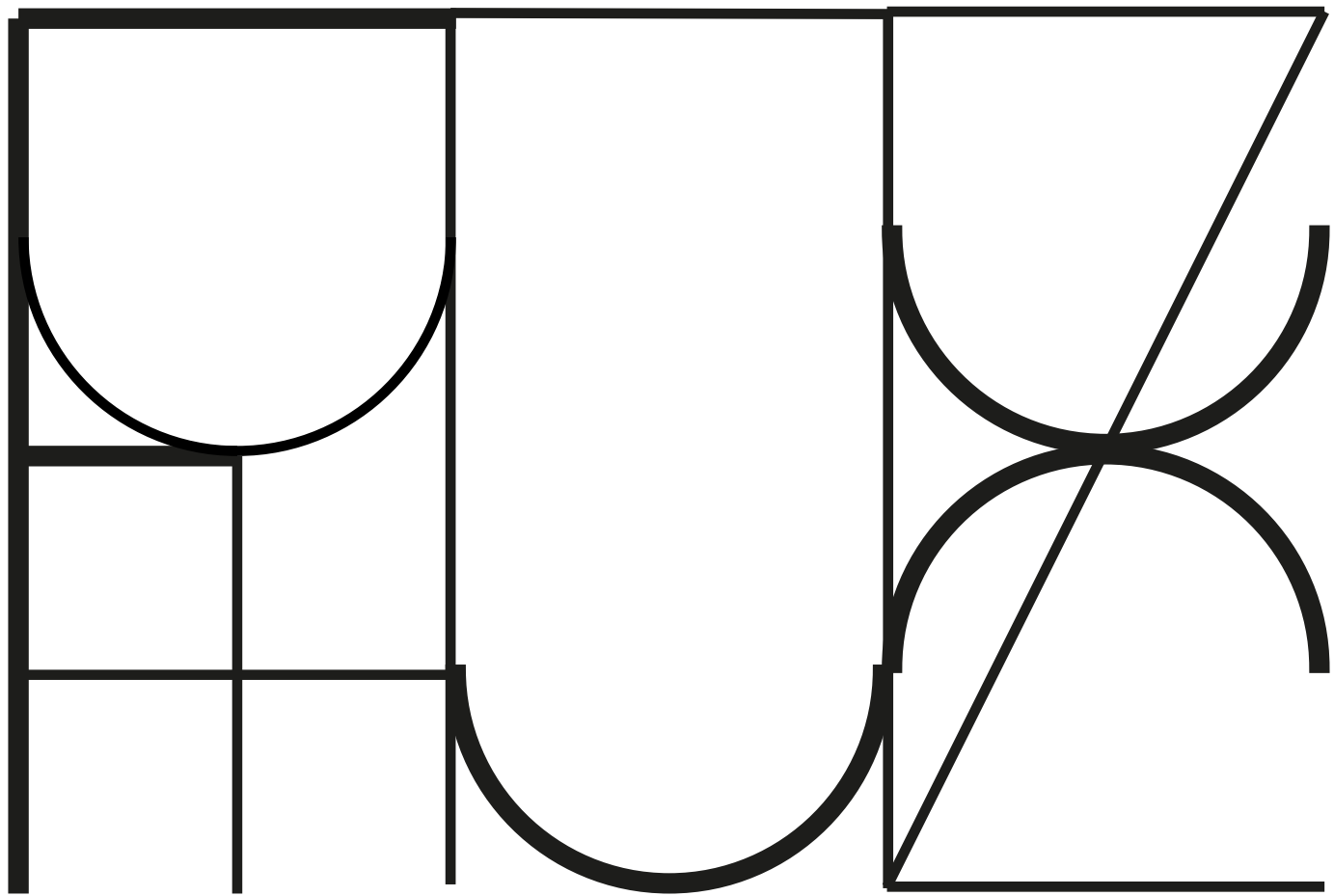




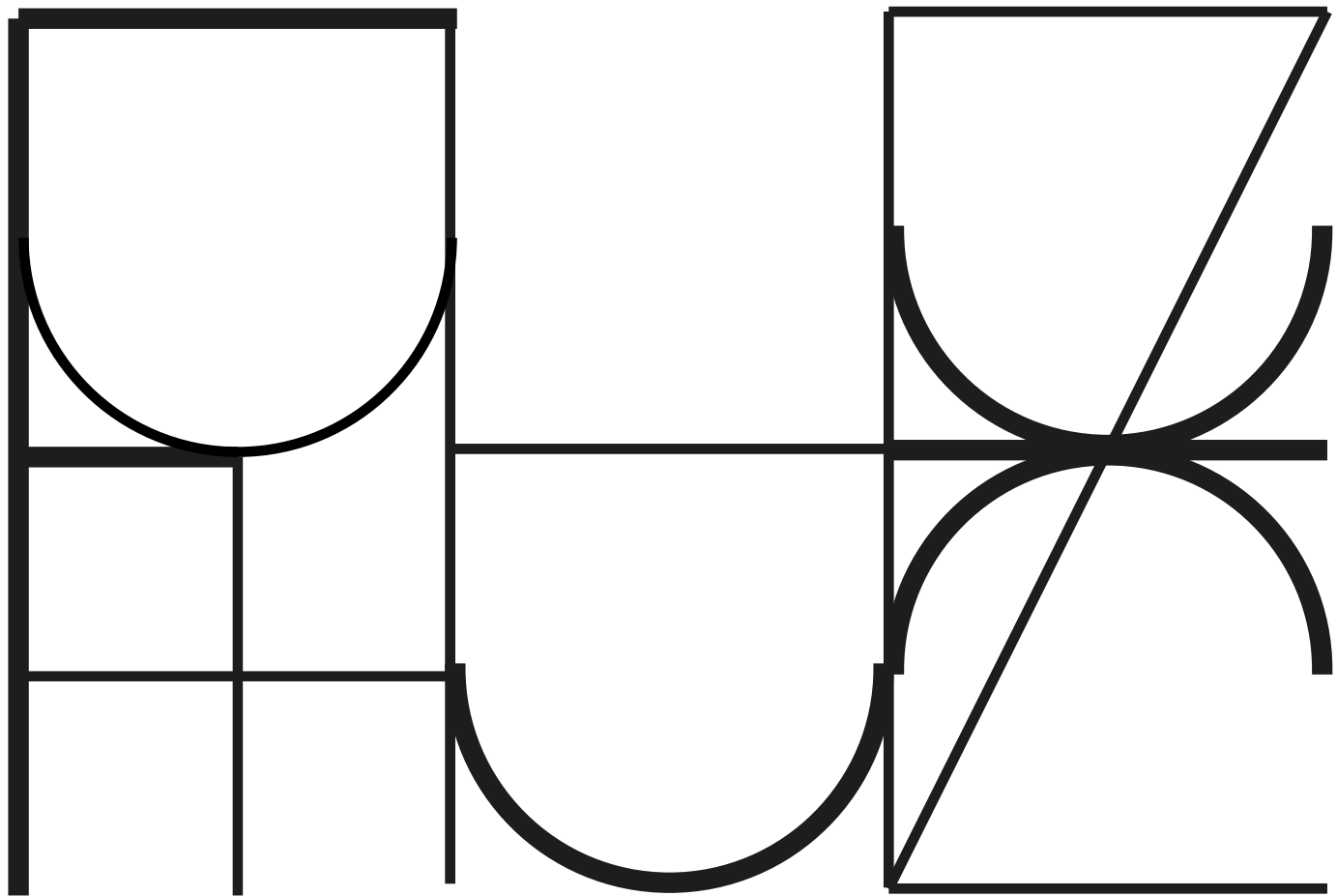


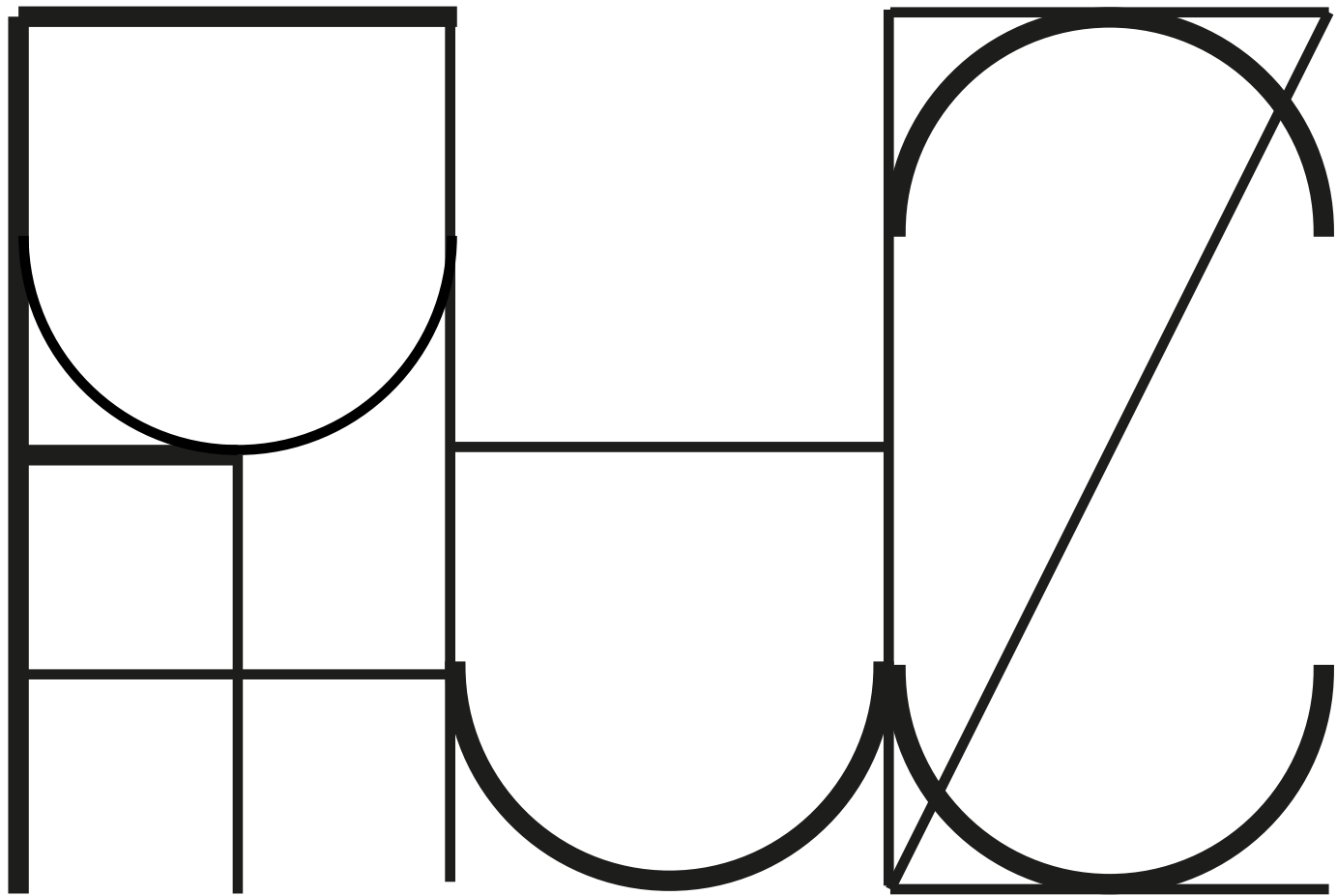


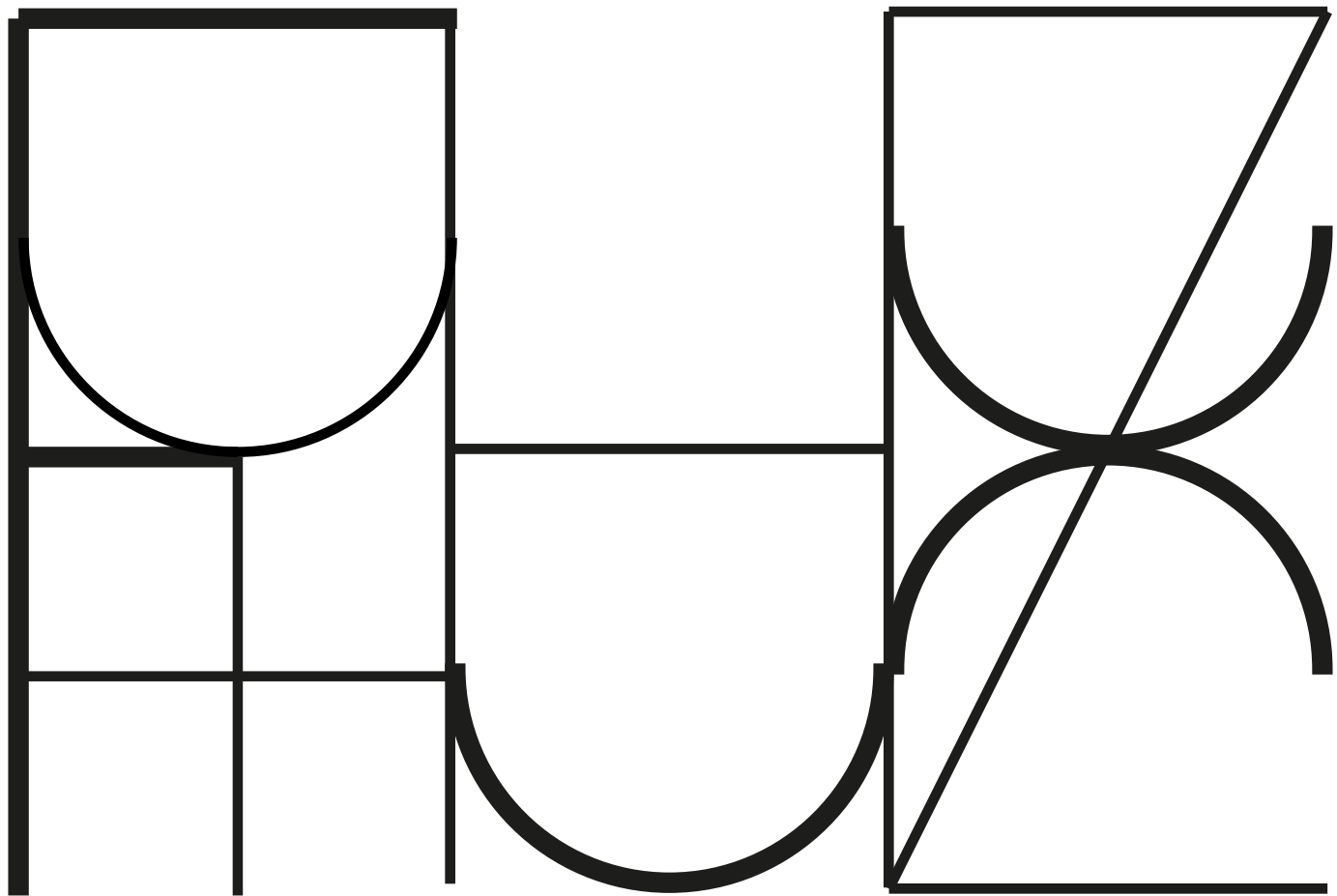
RES

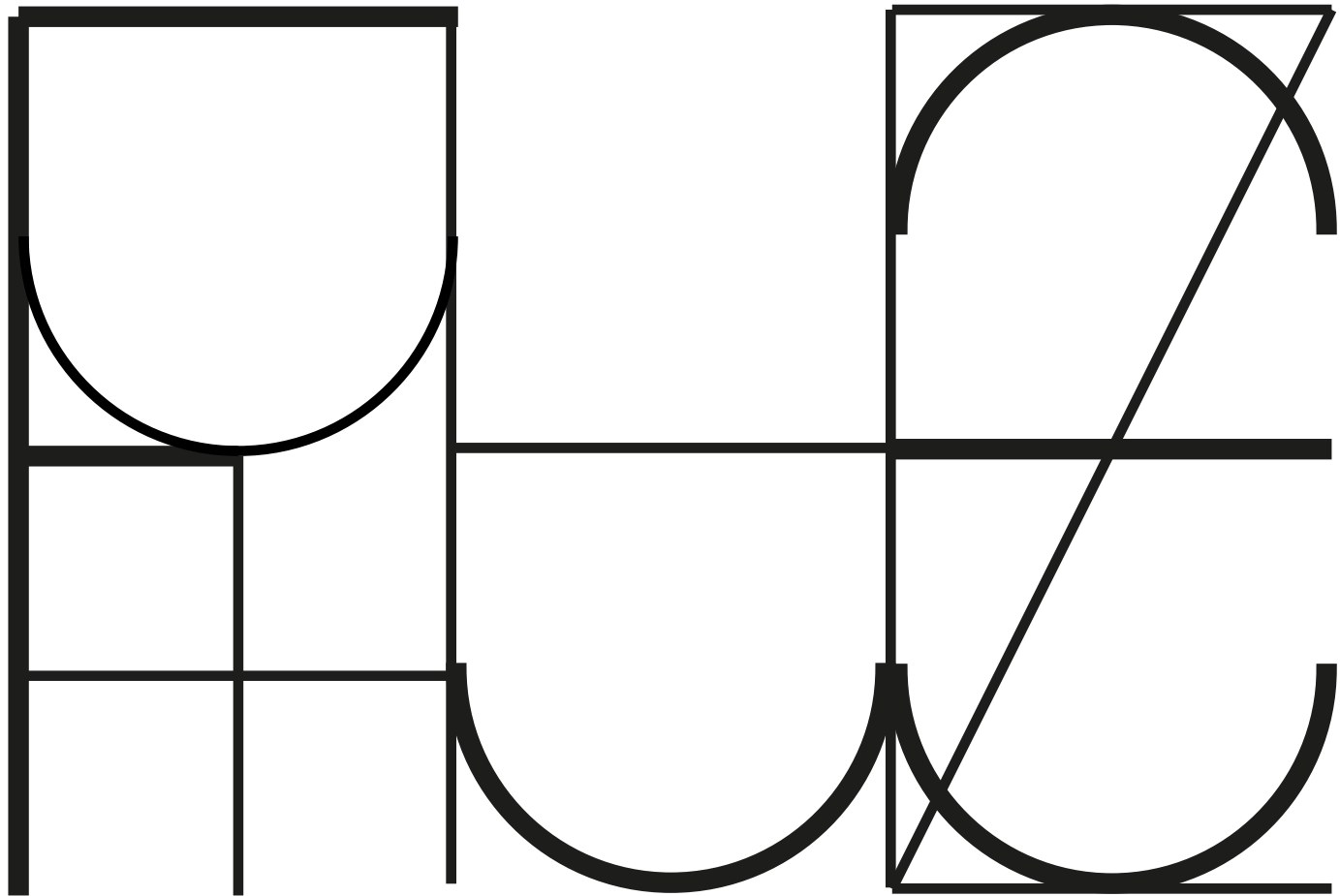


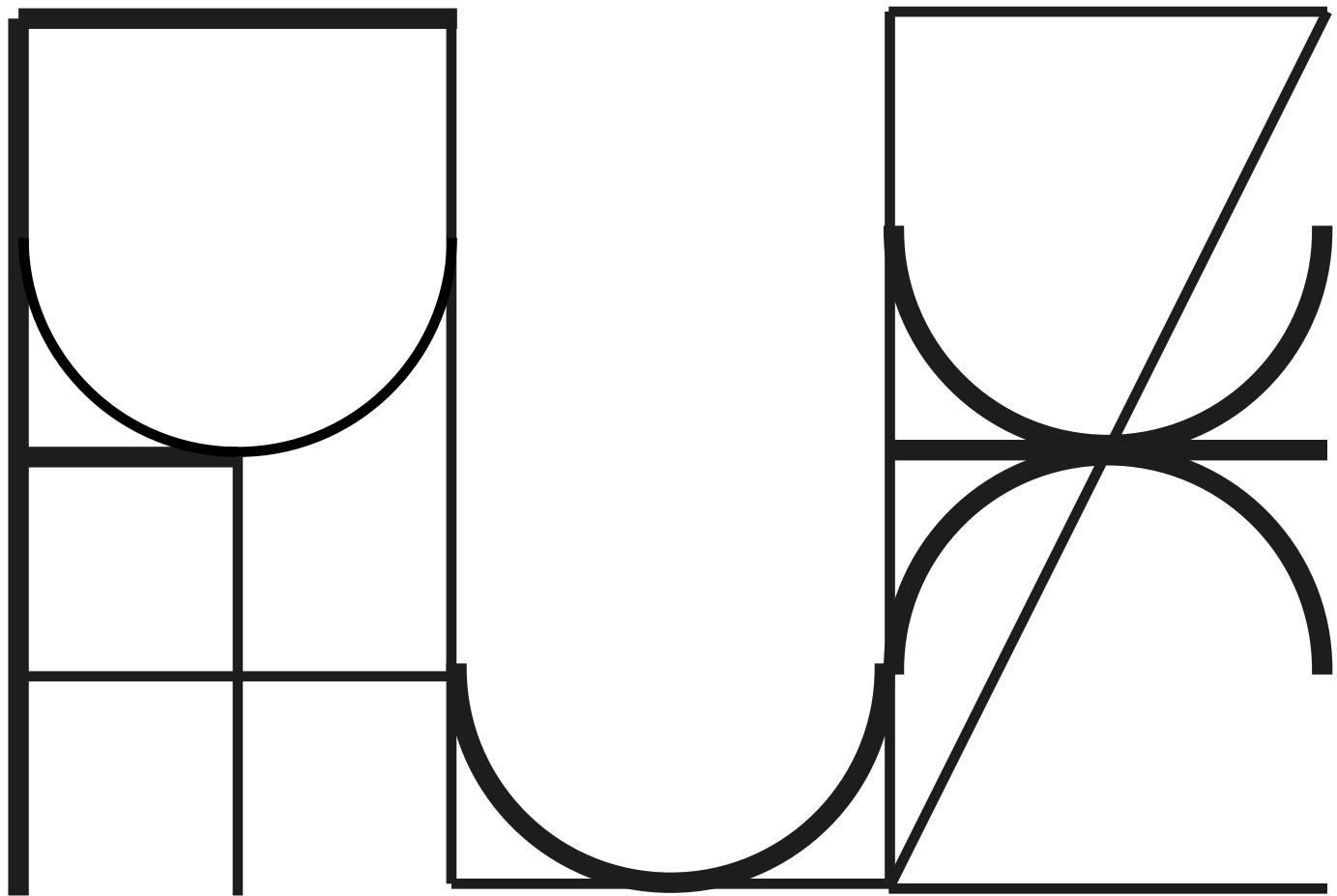
THE

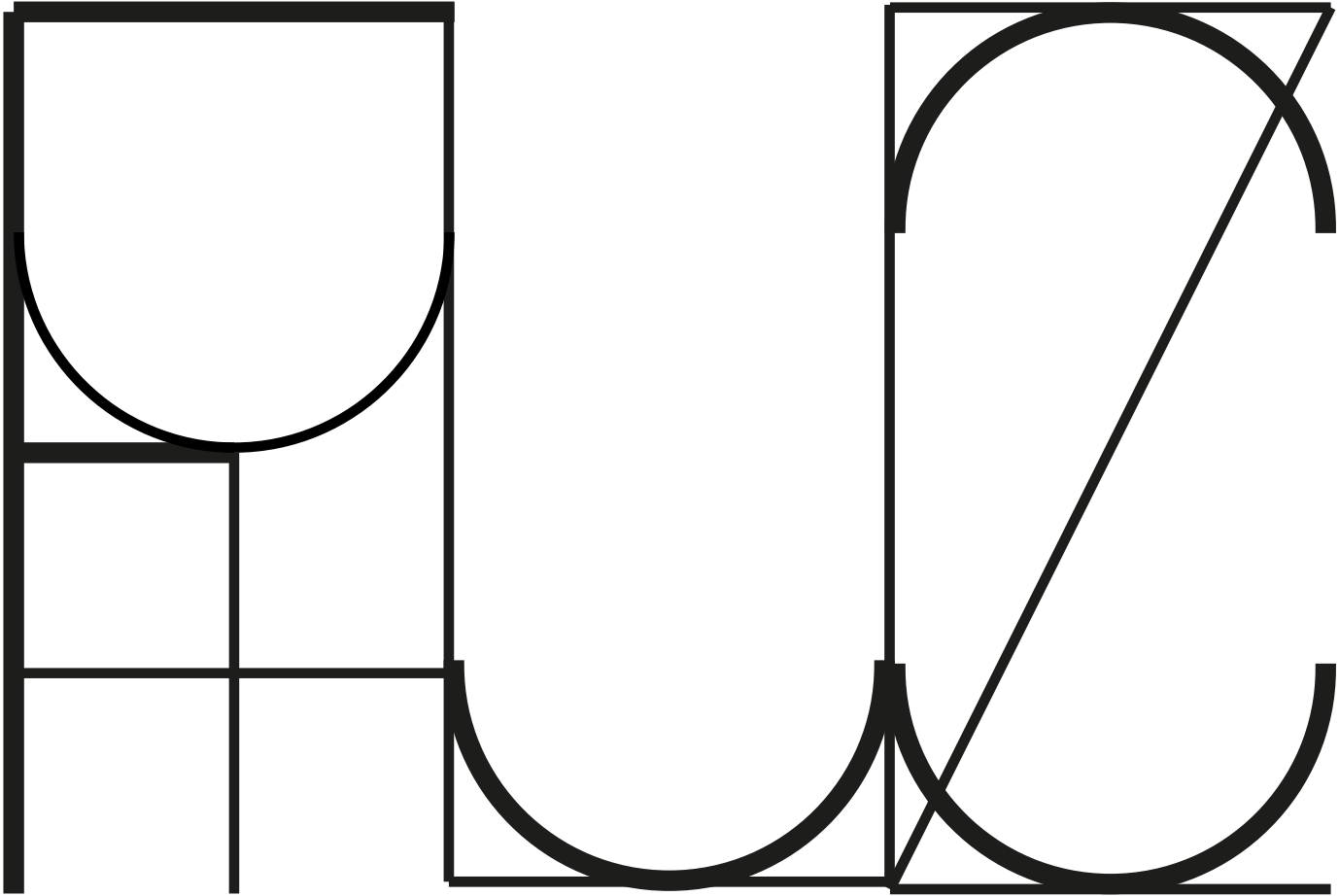


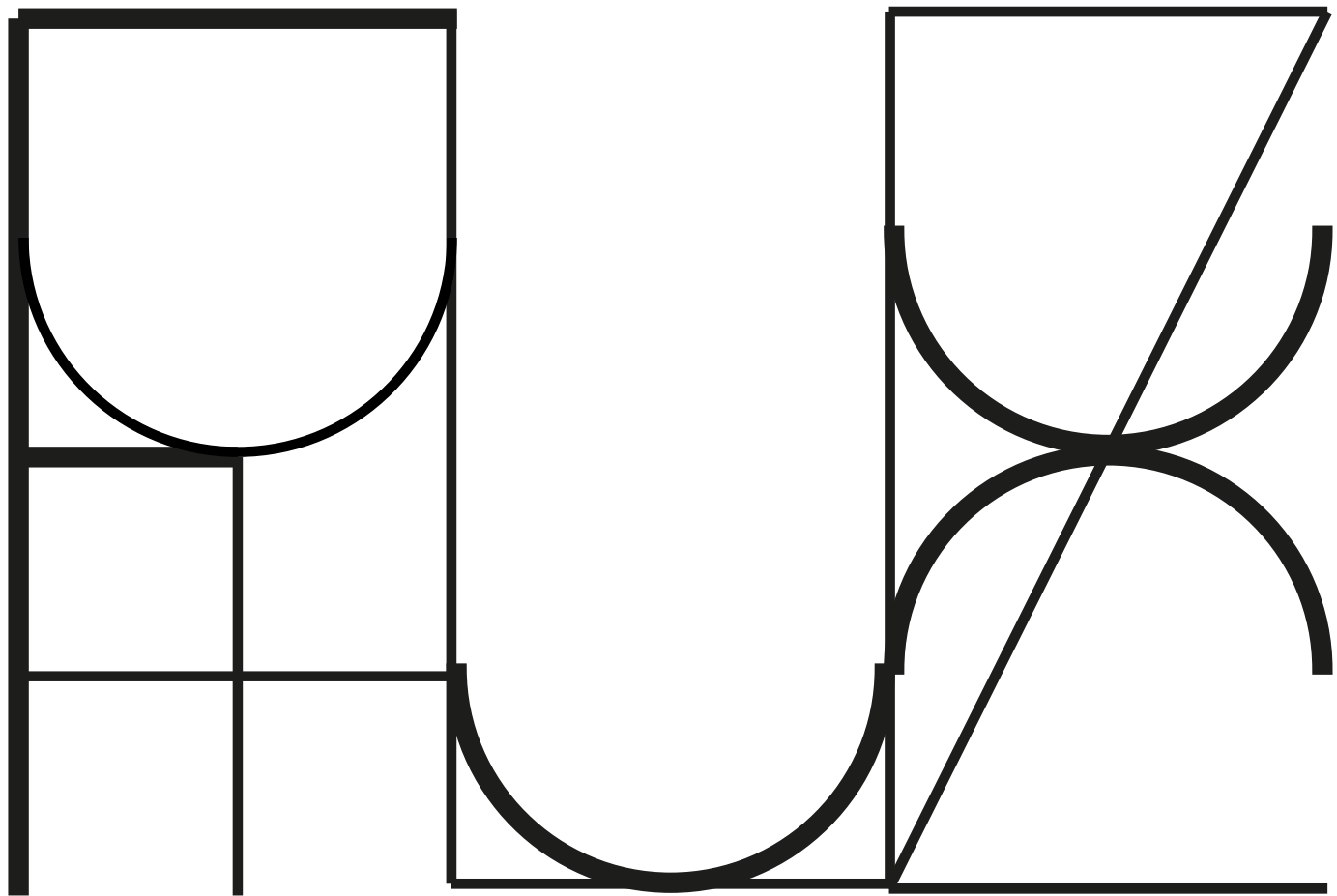


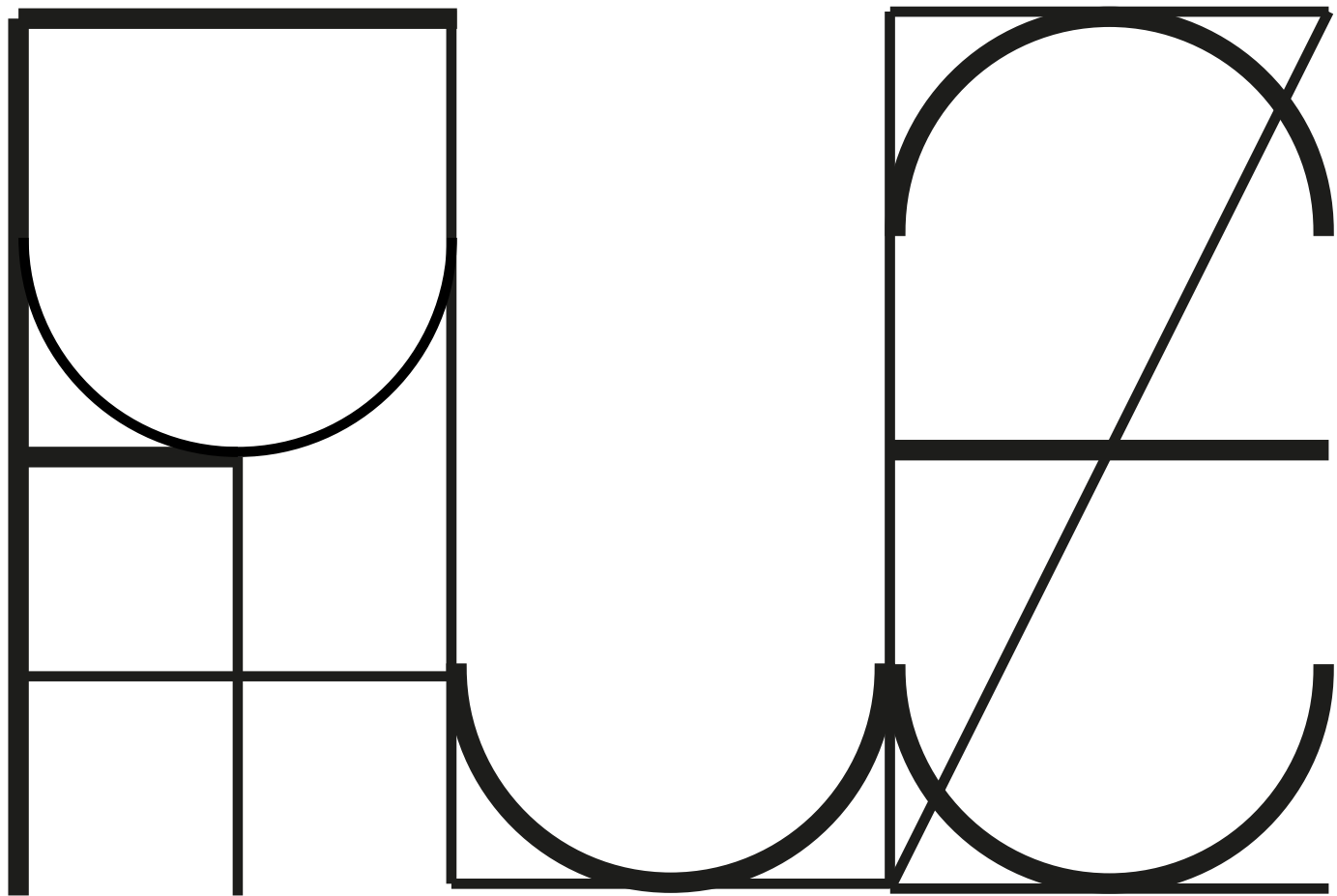


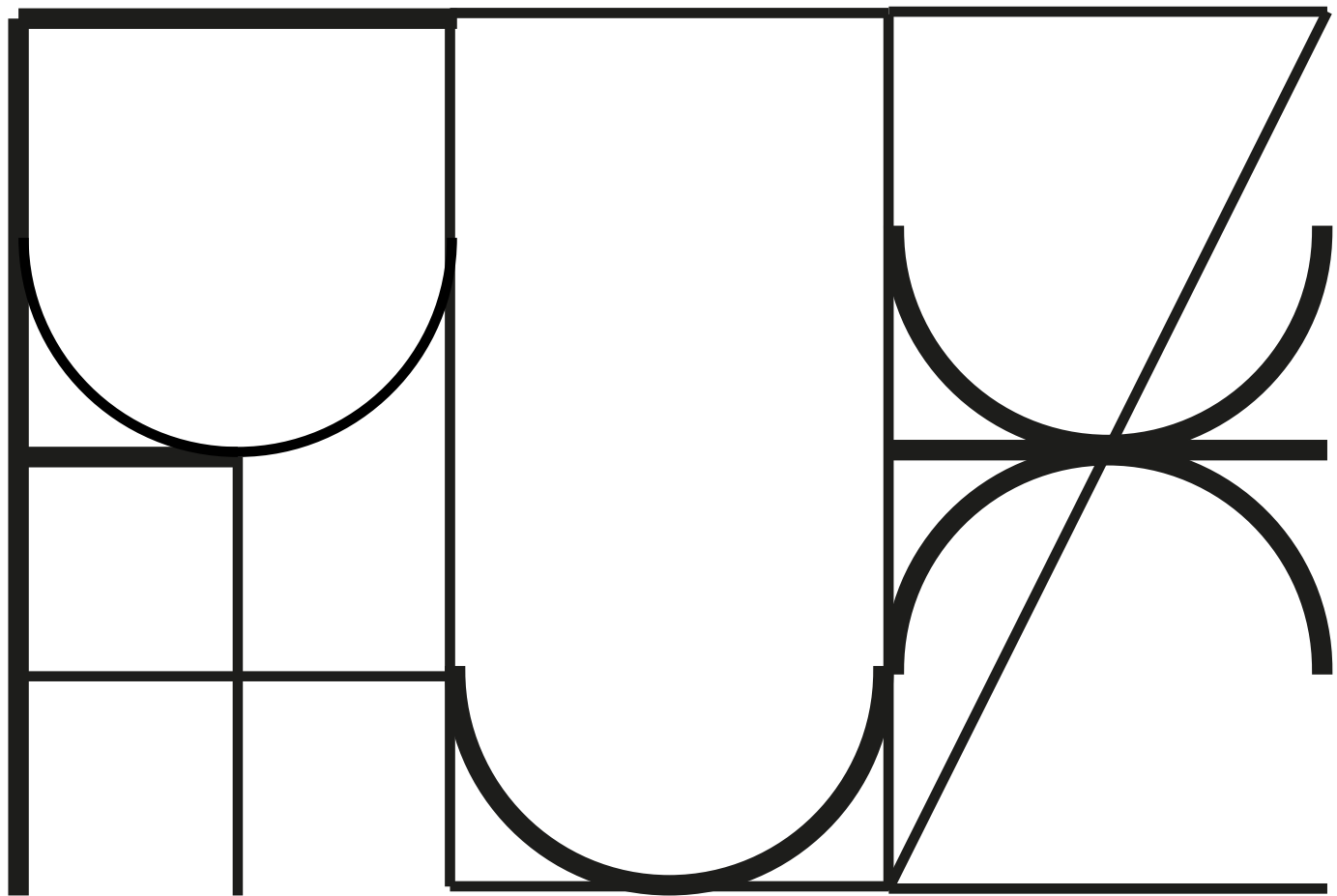


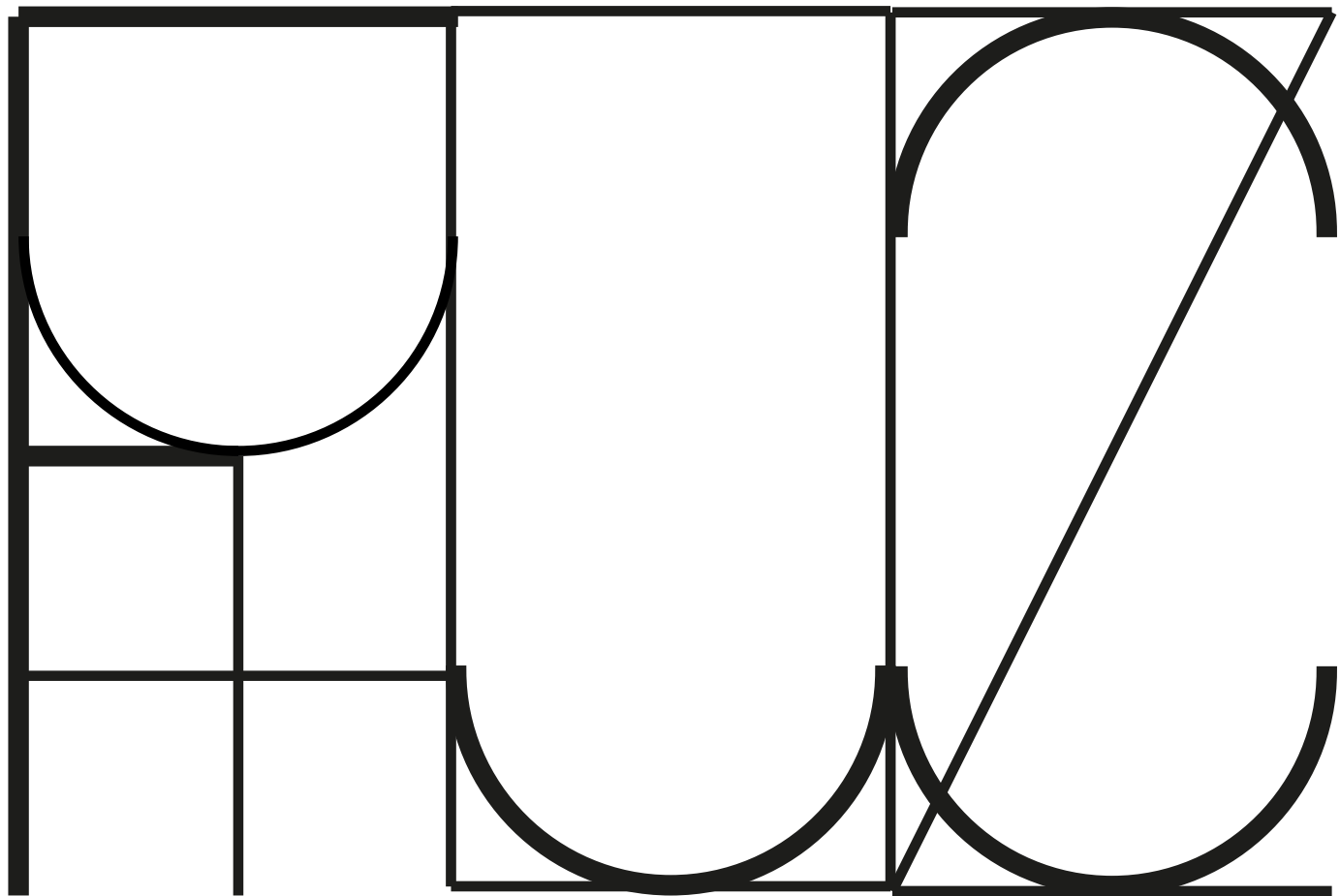


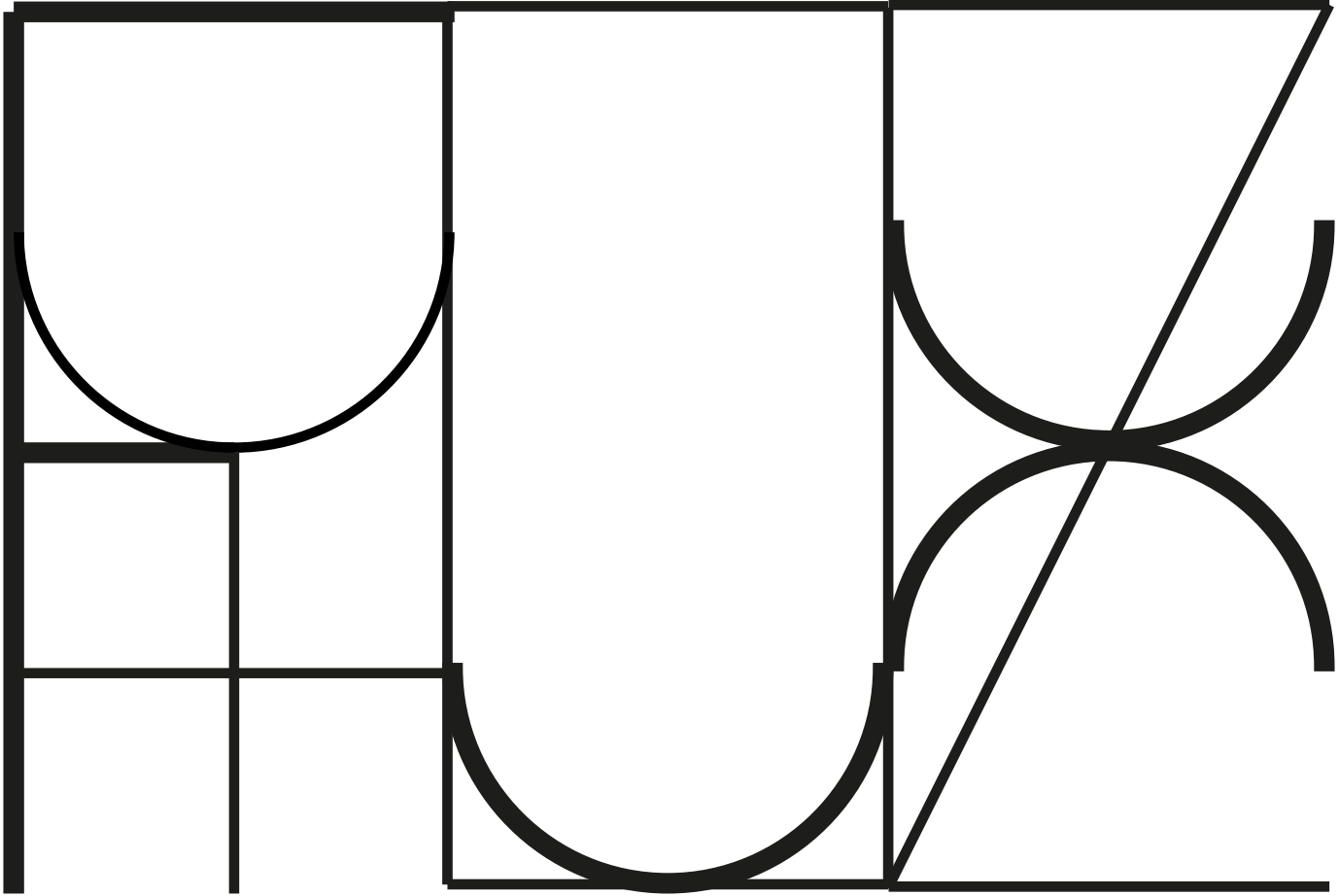


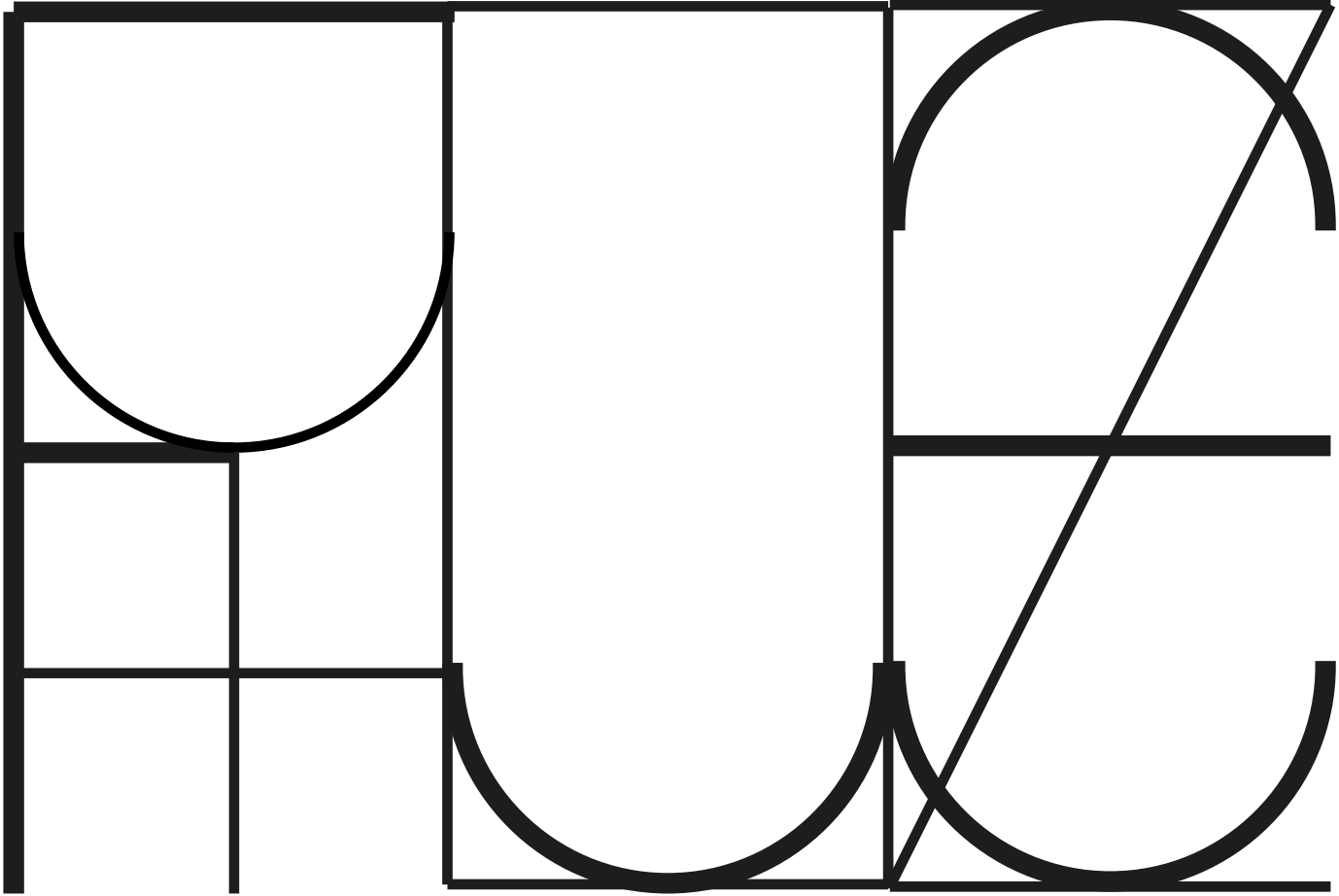


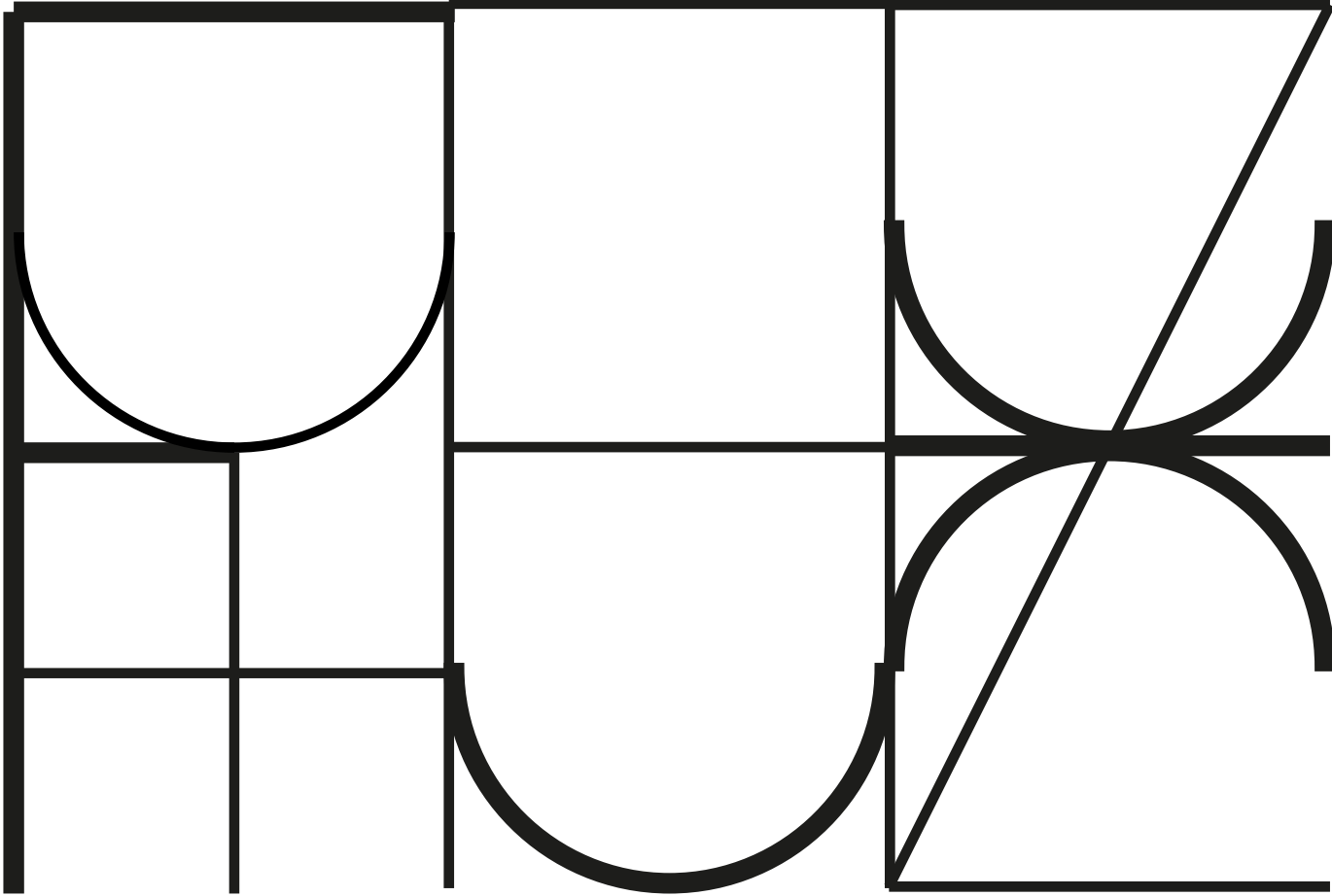


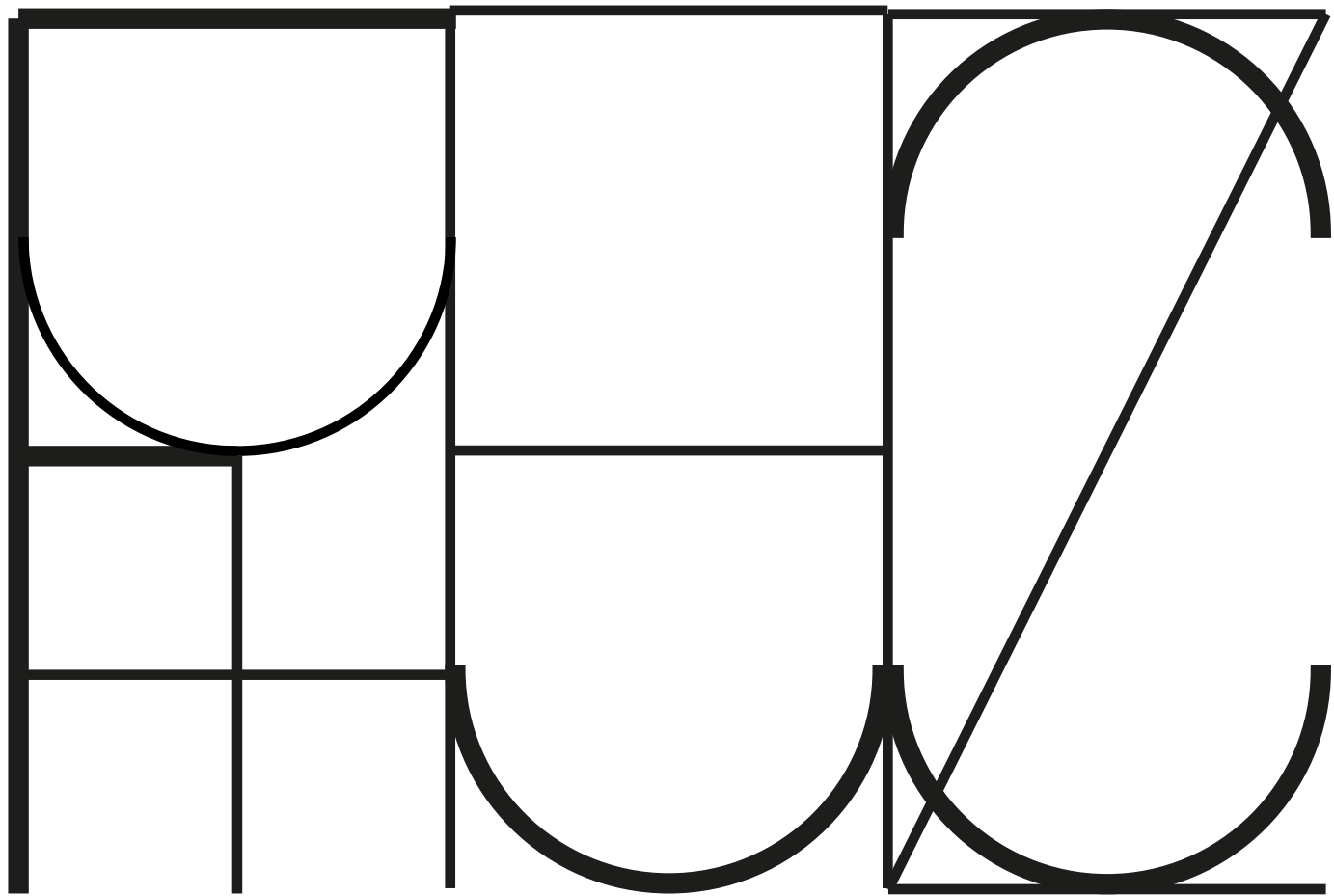


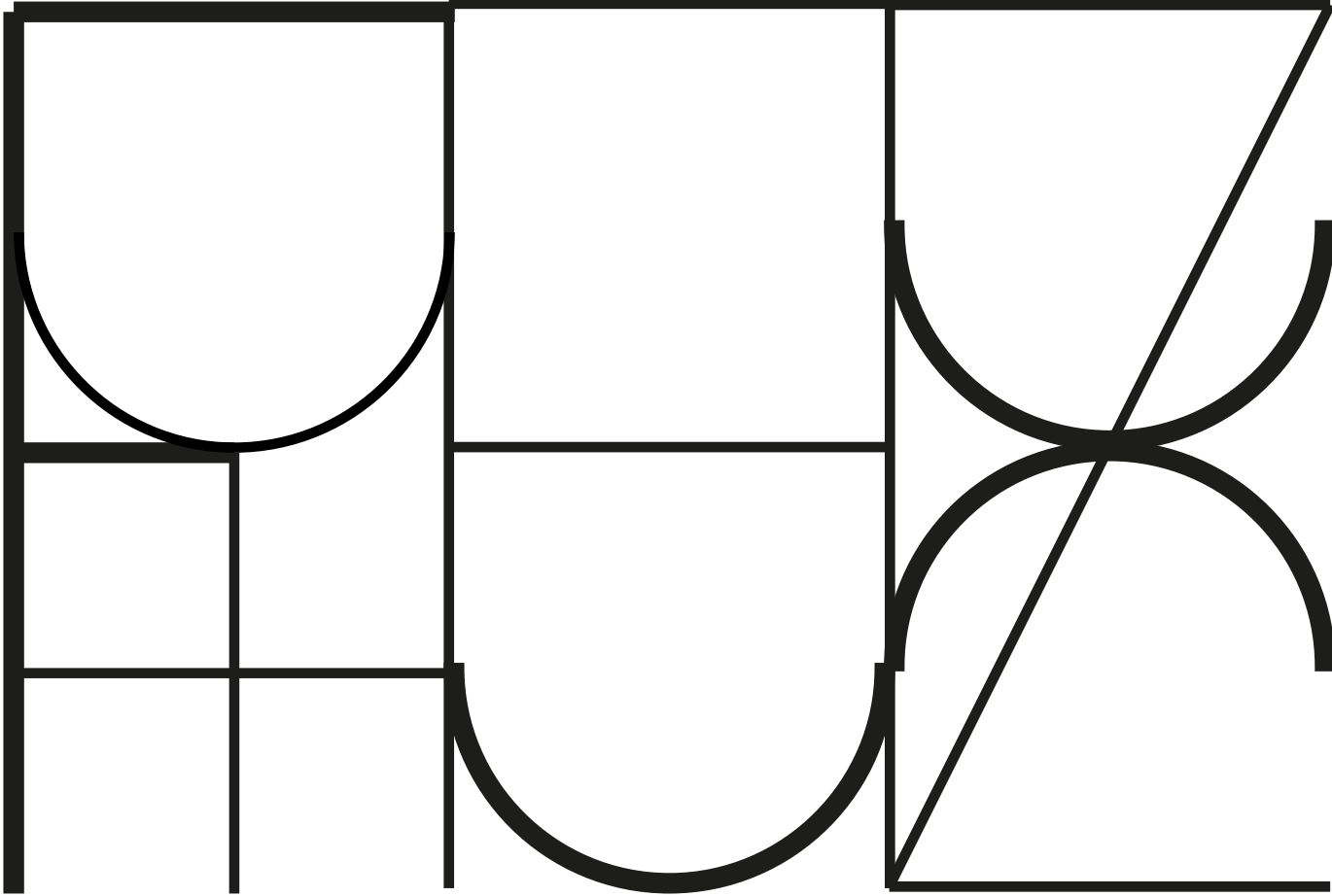


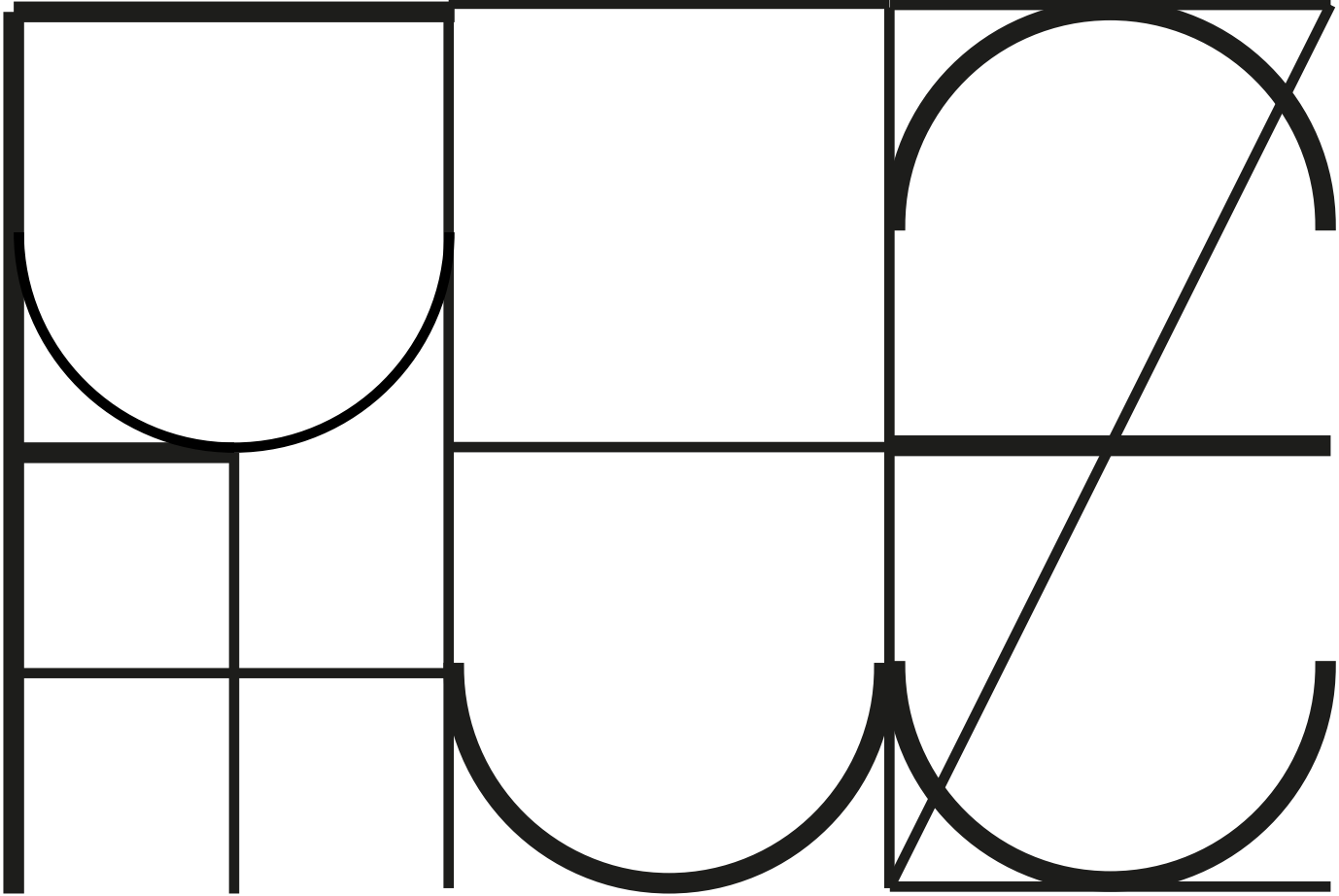


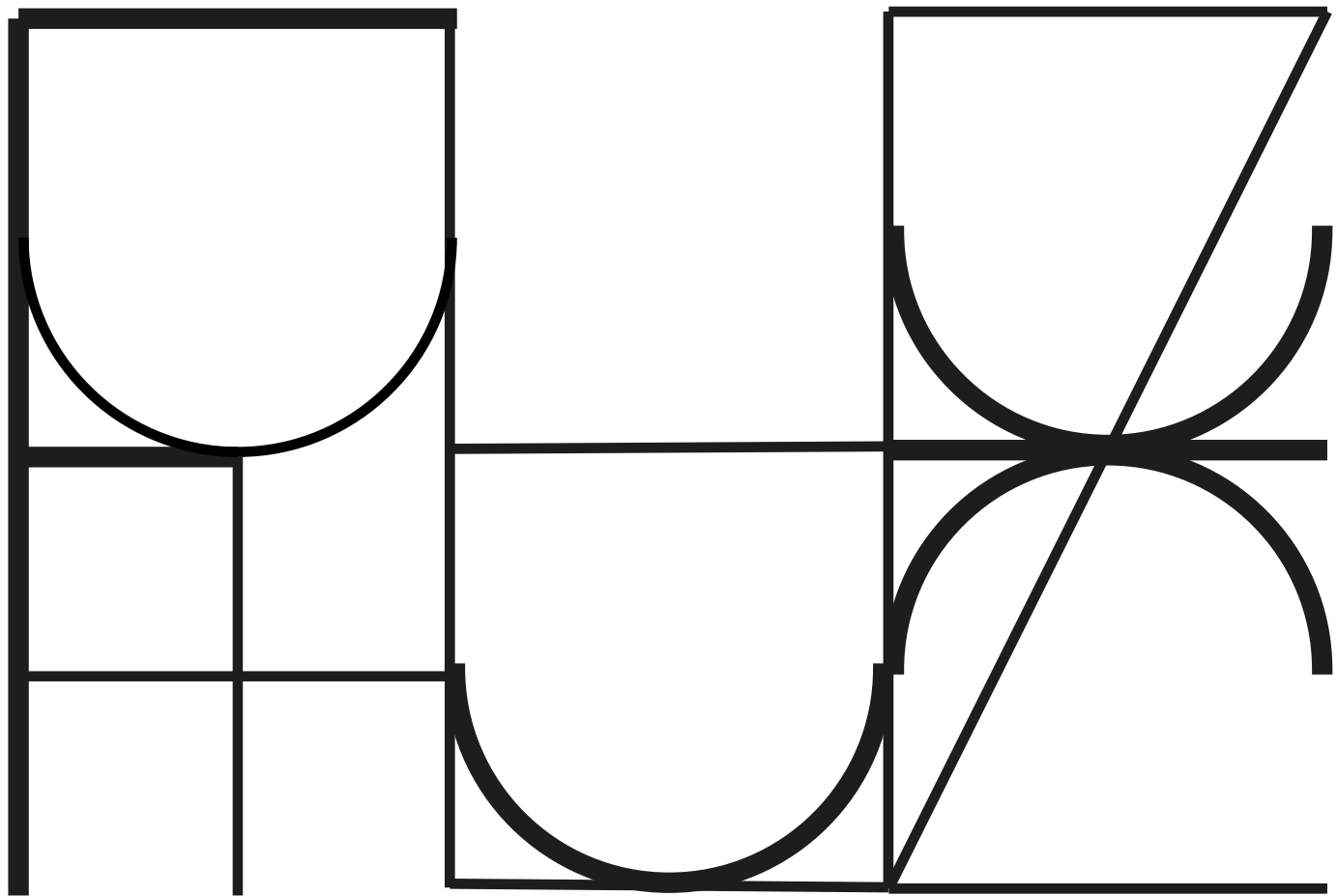


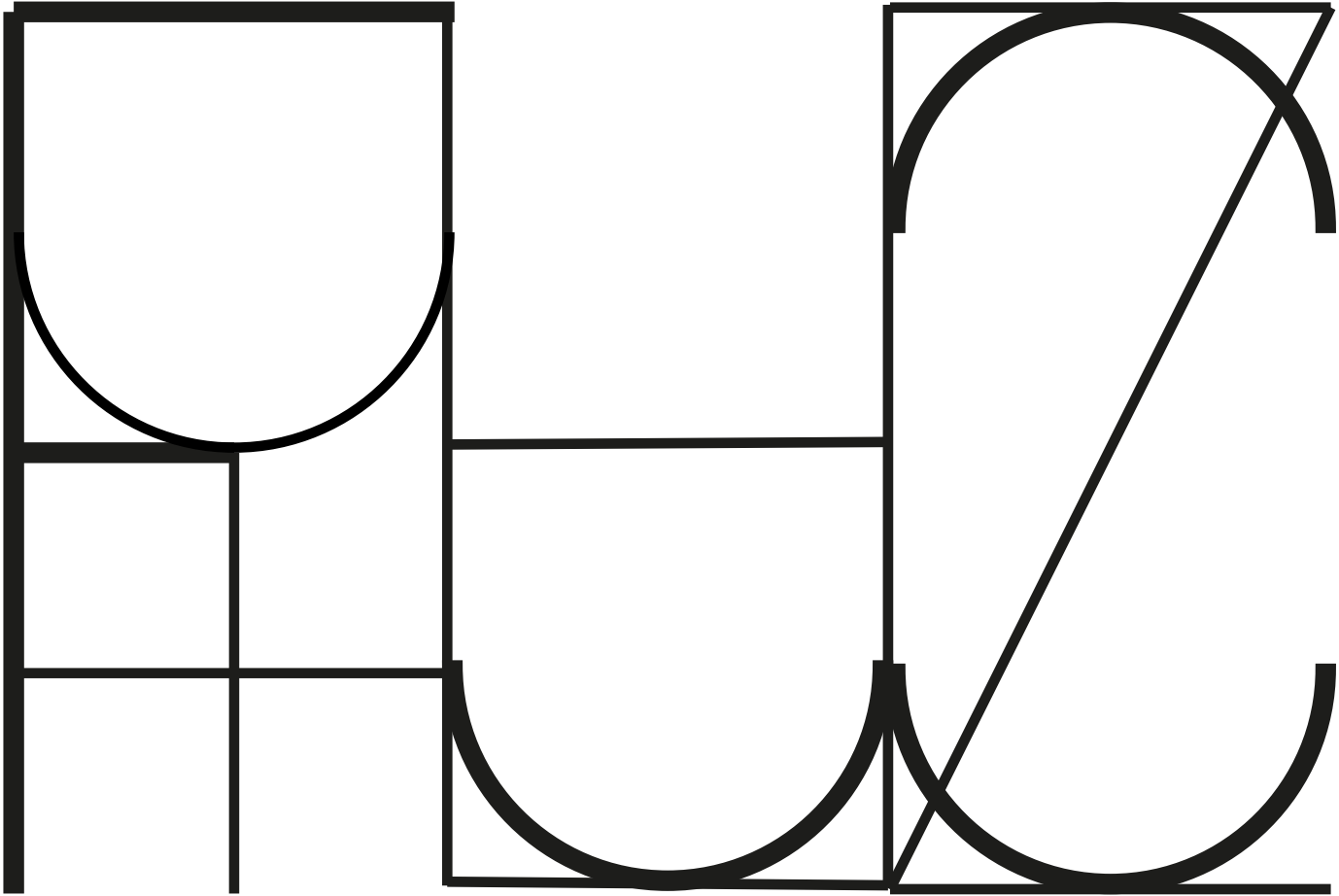


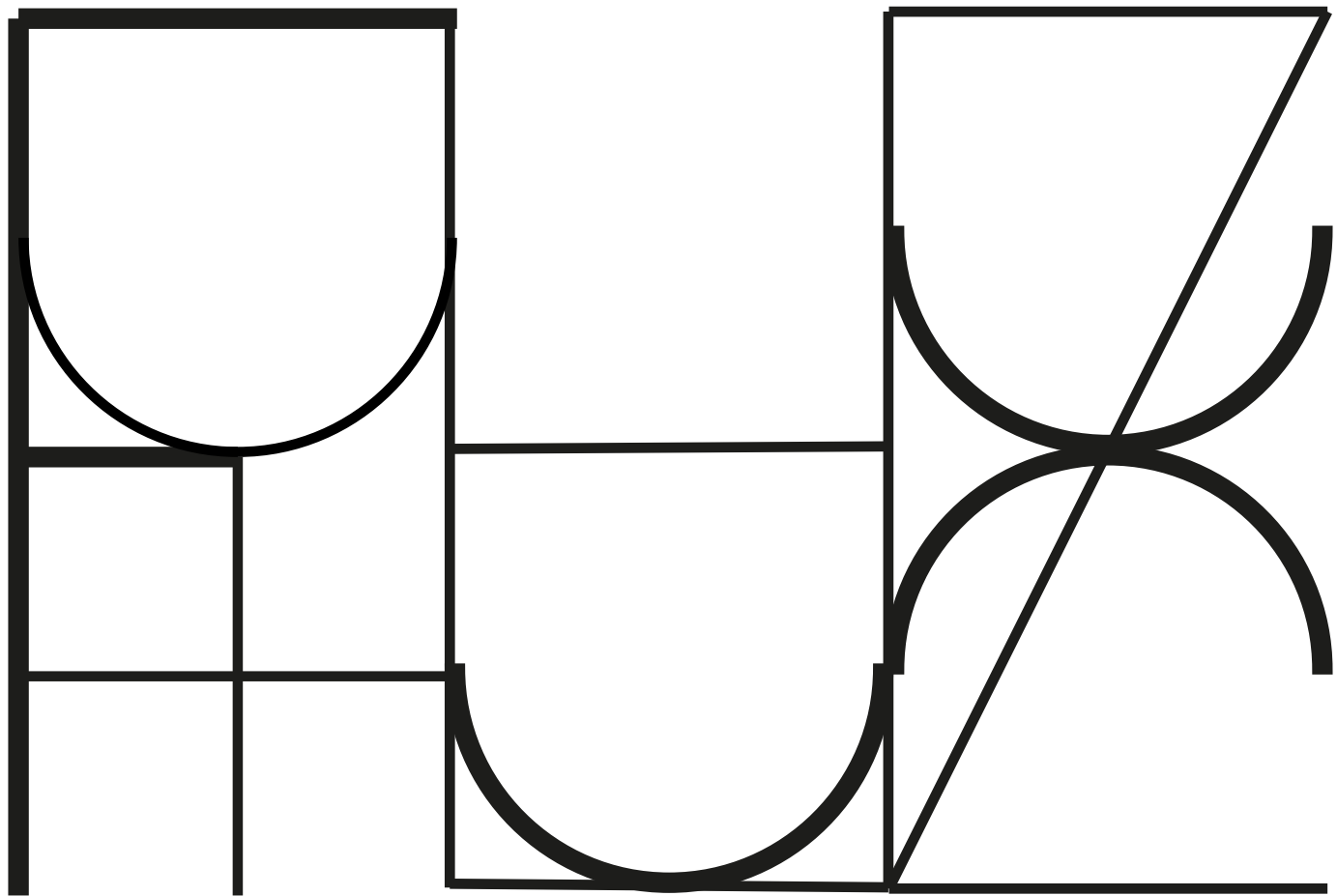


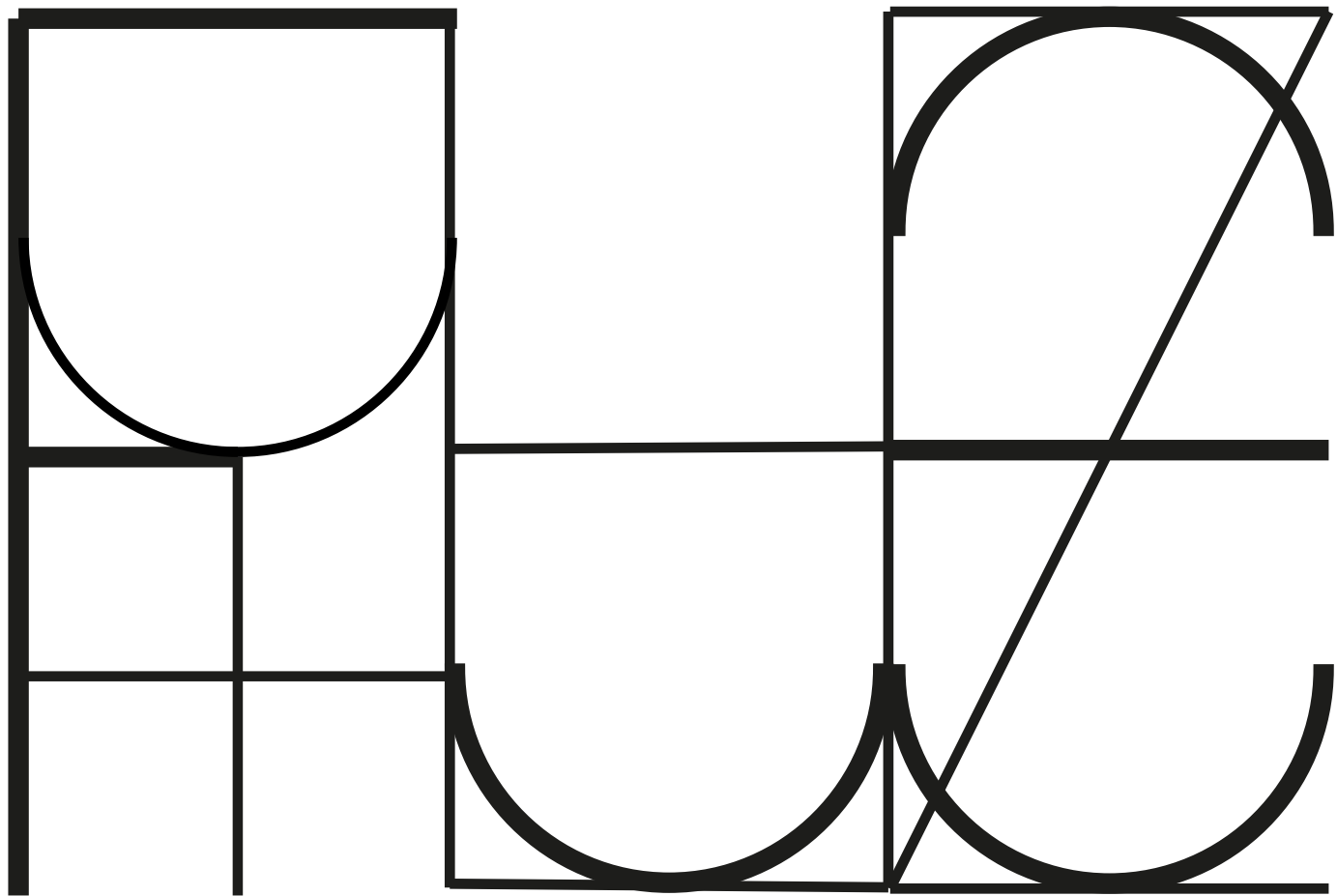


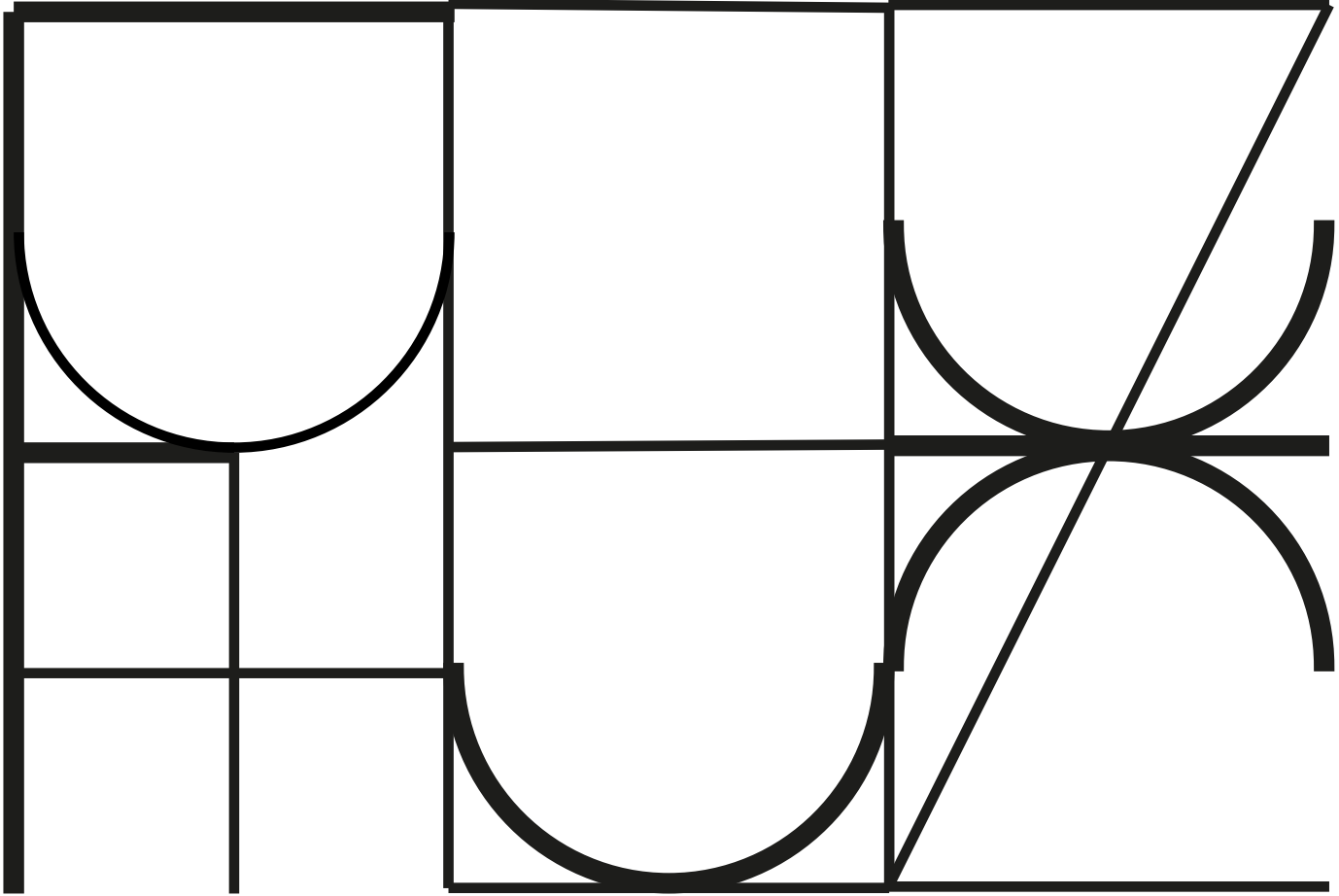


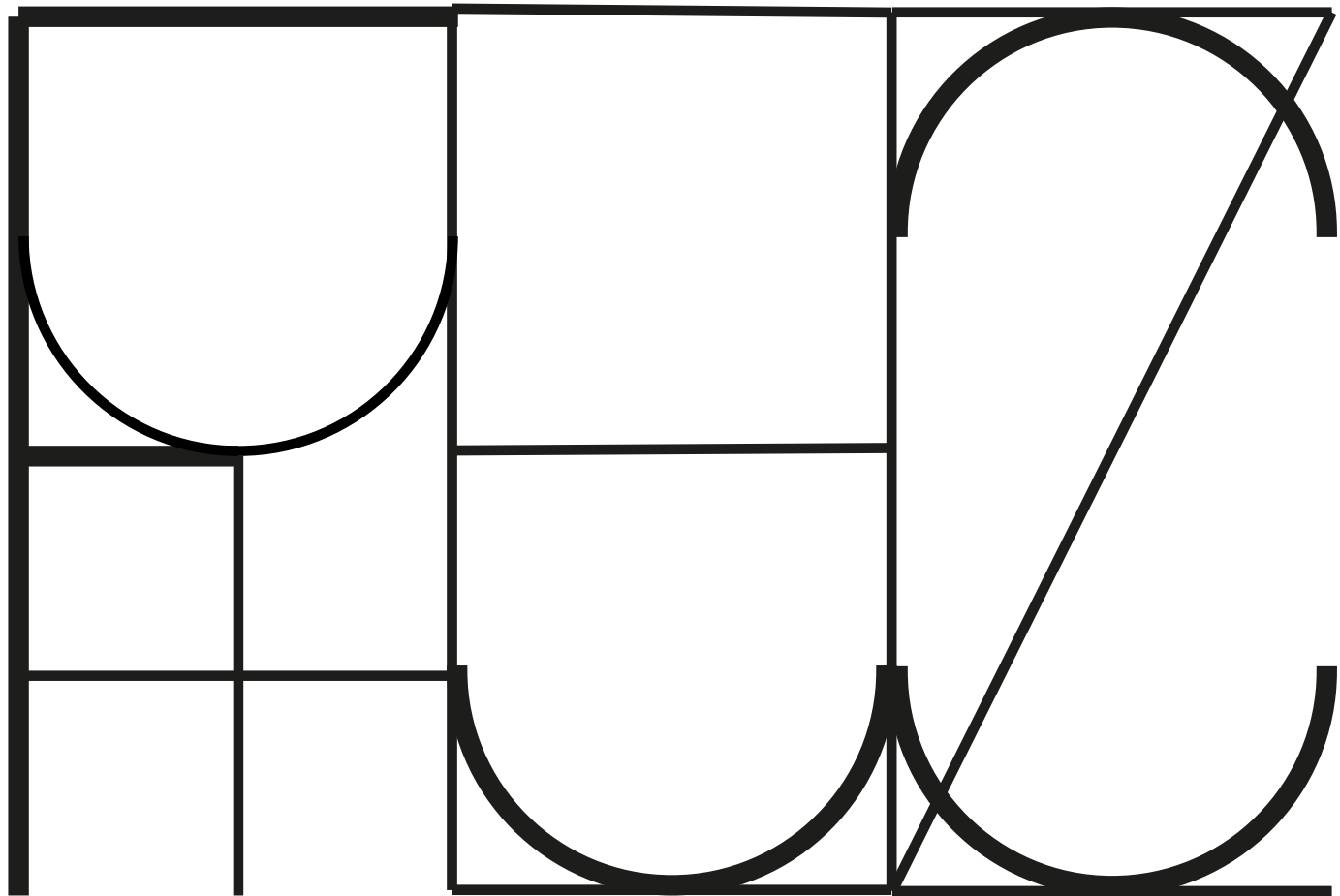


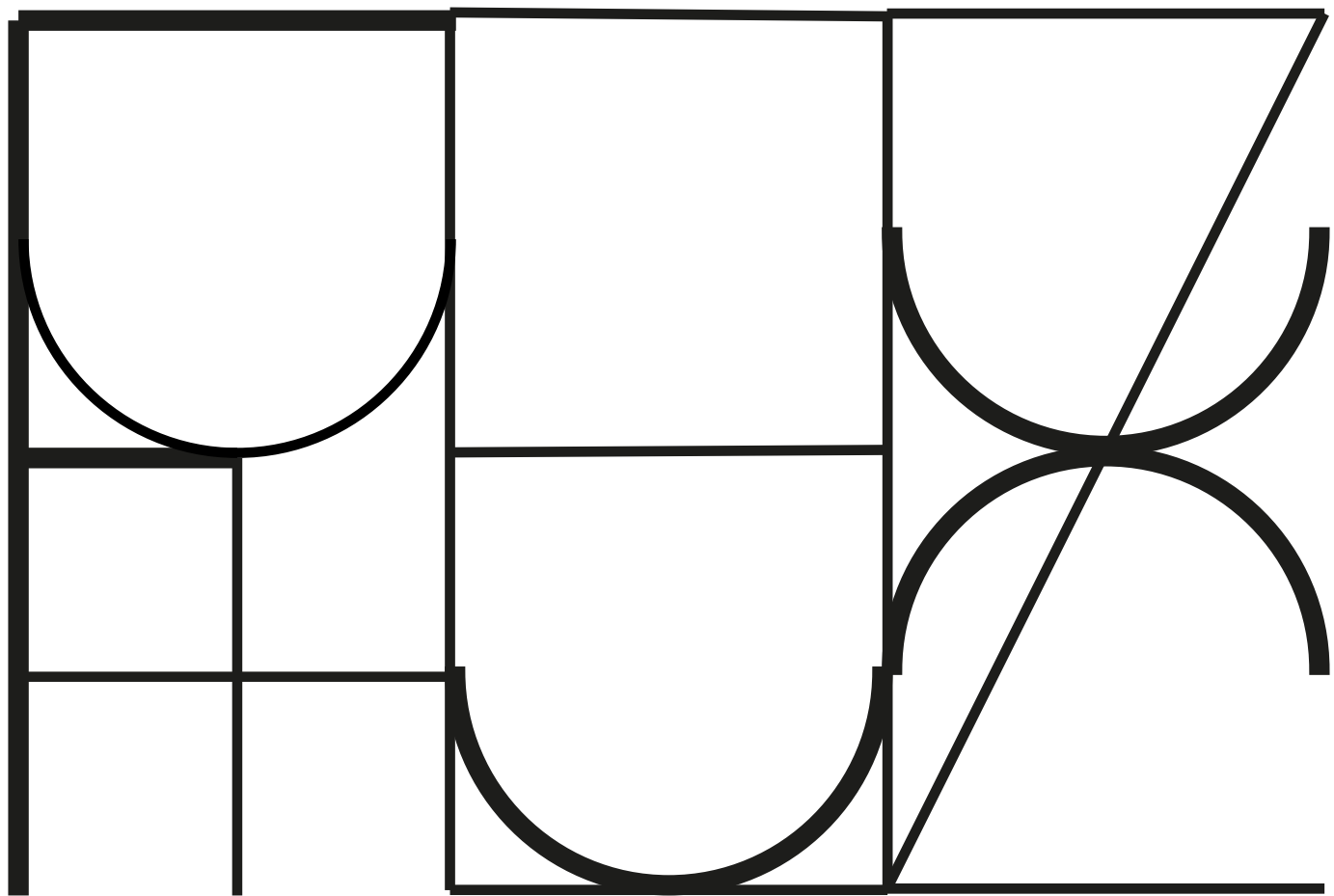


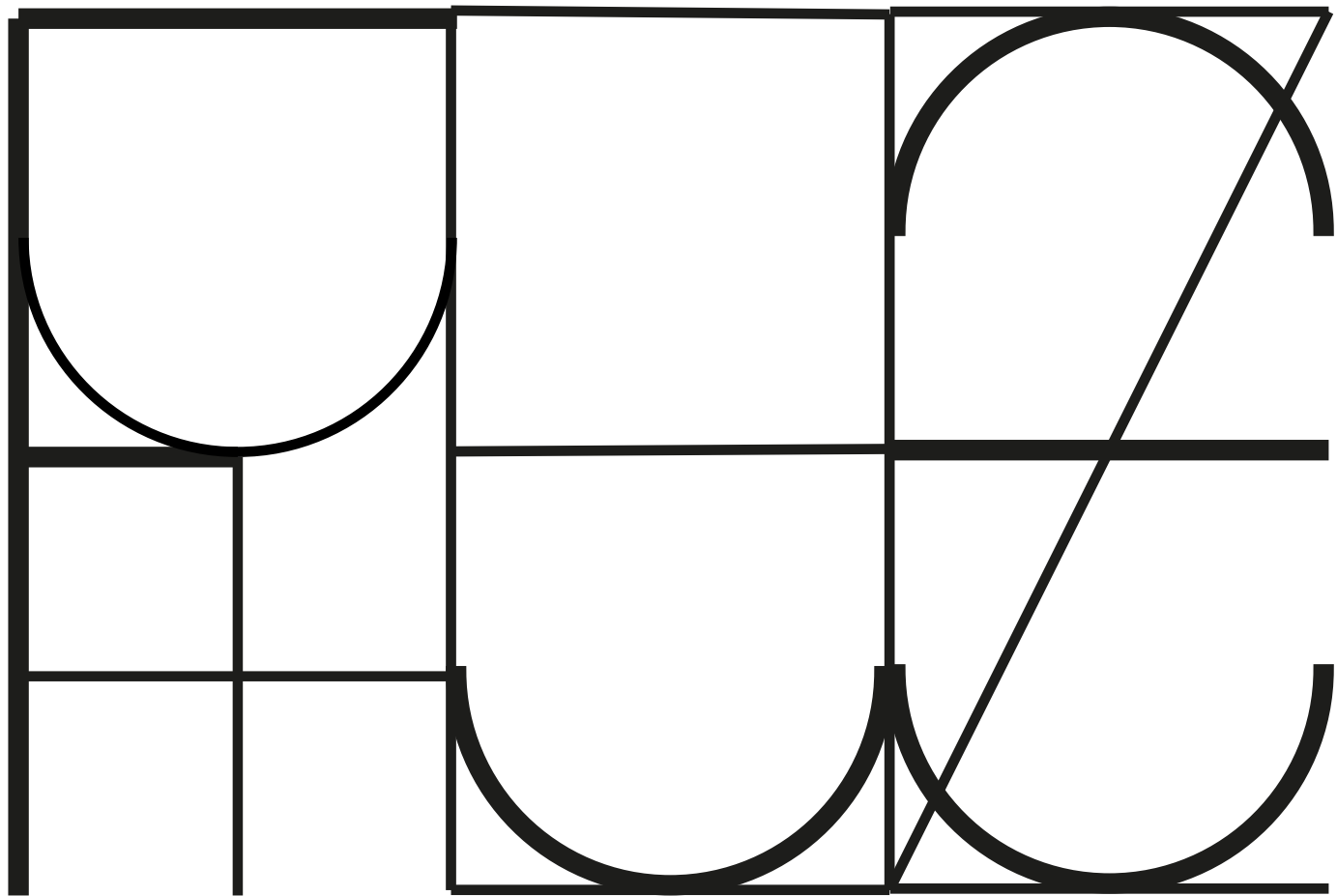


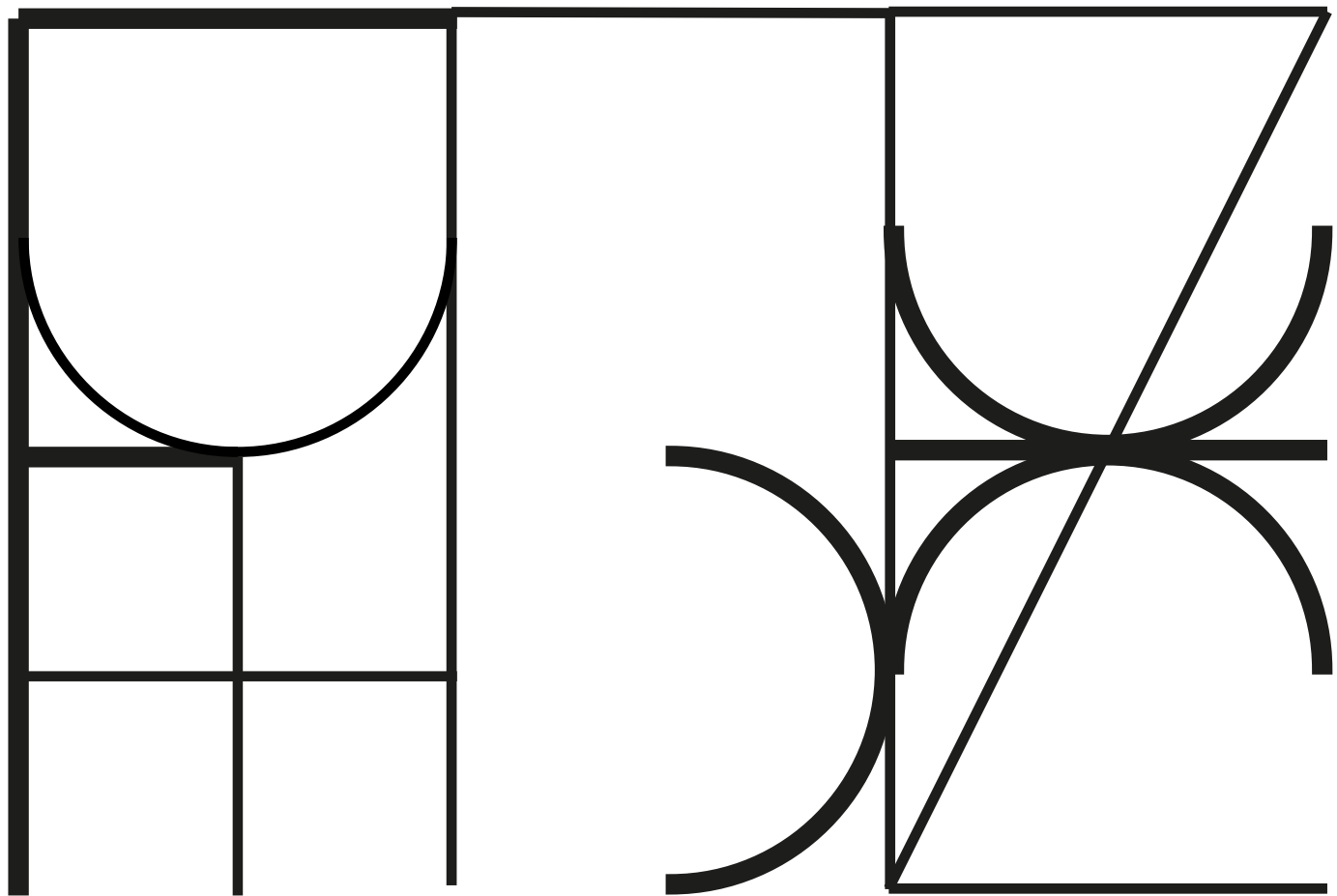




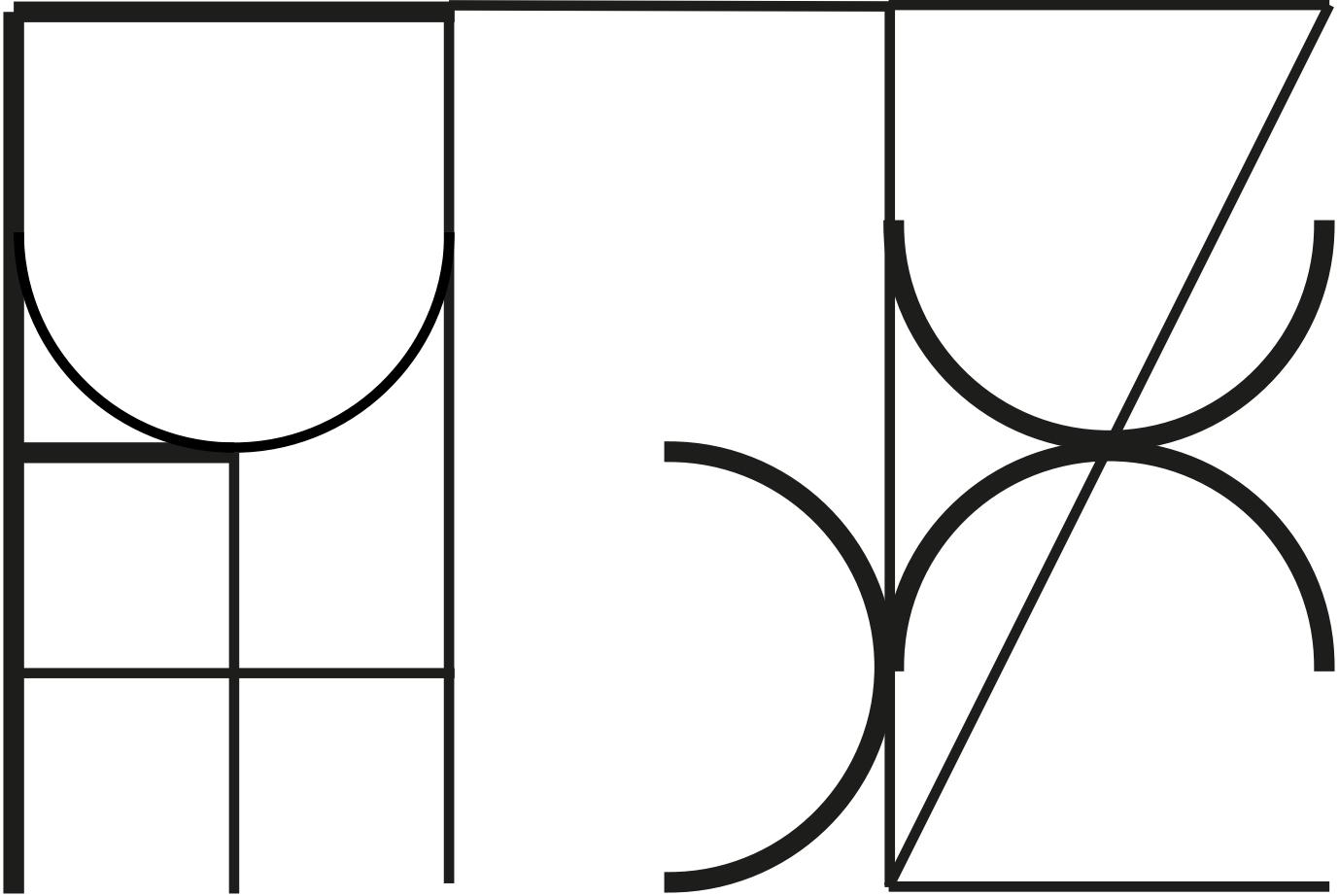




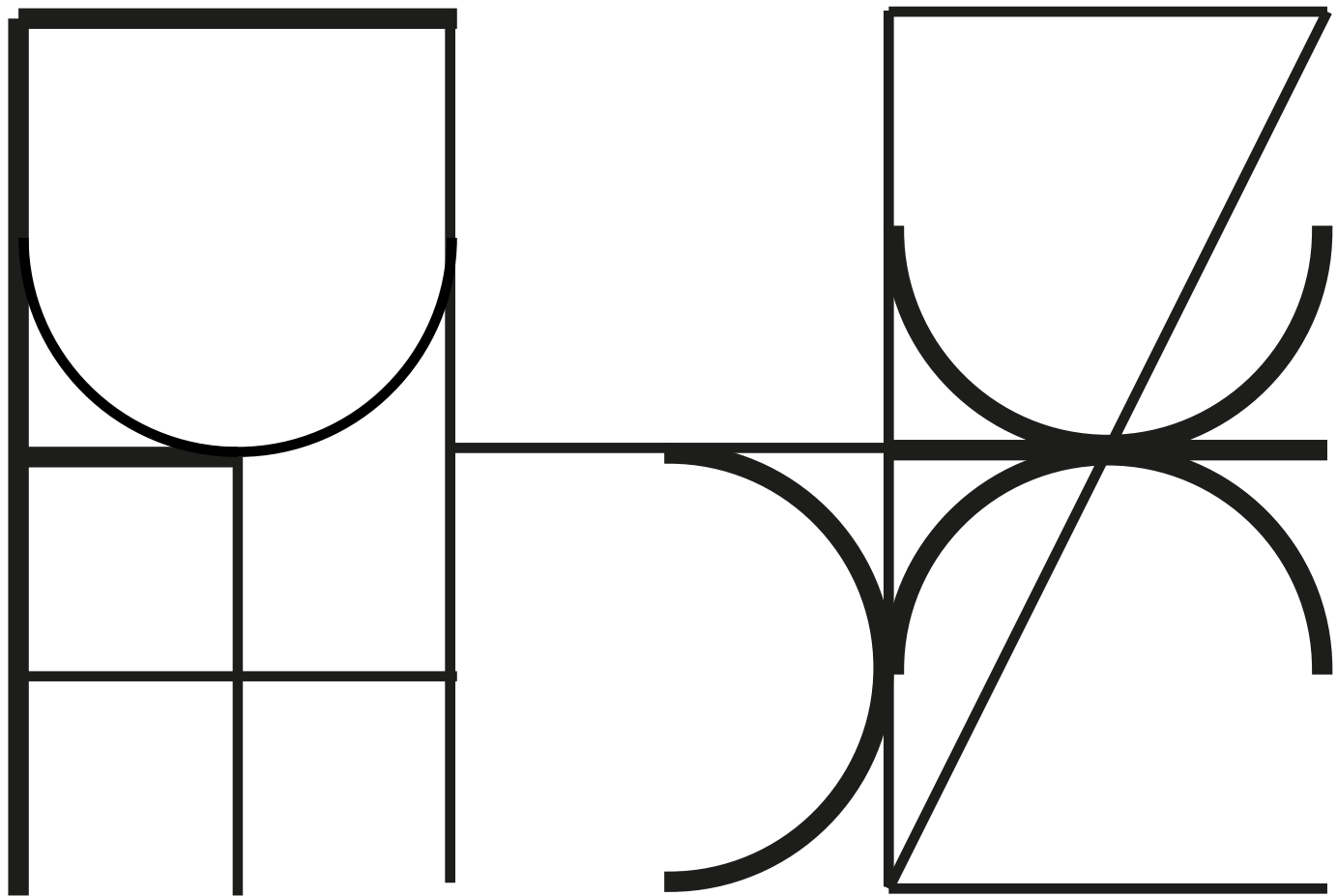


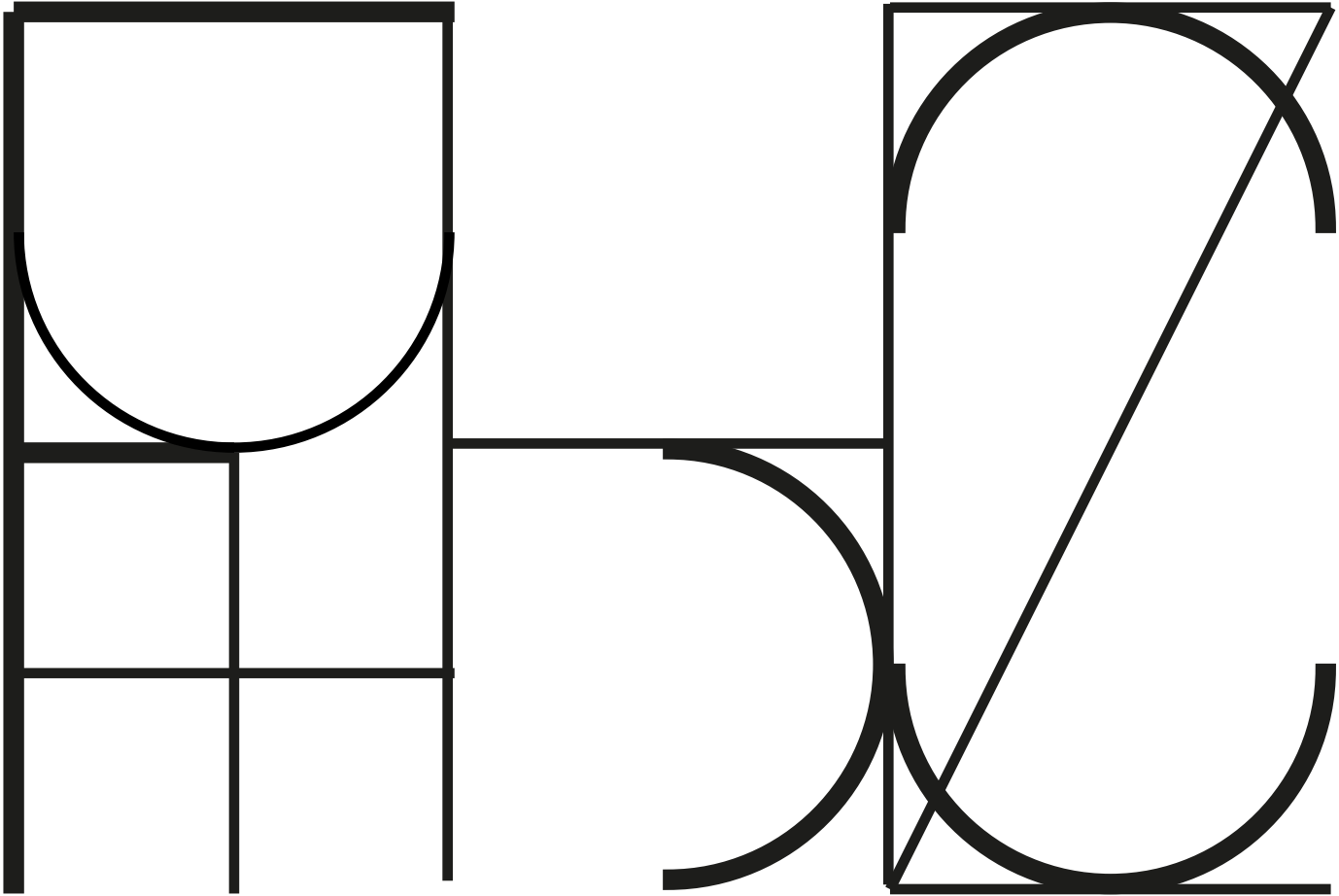


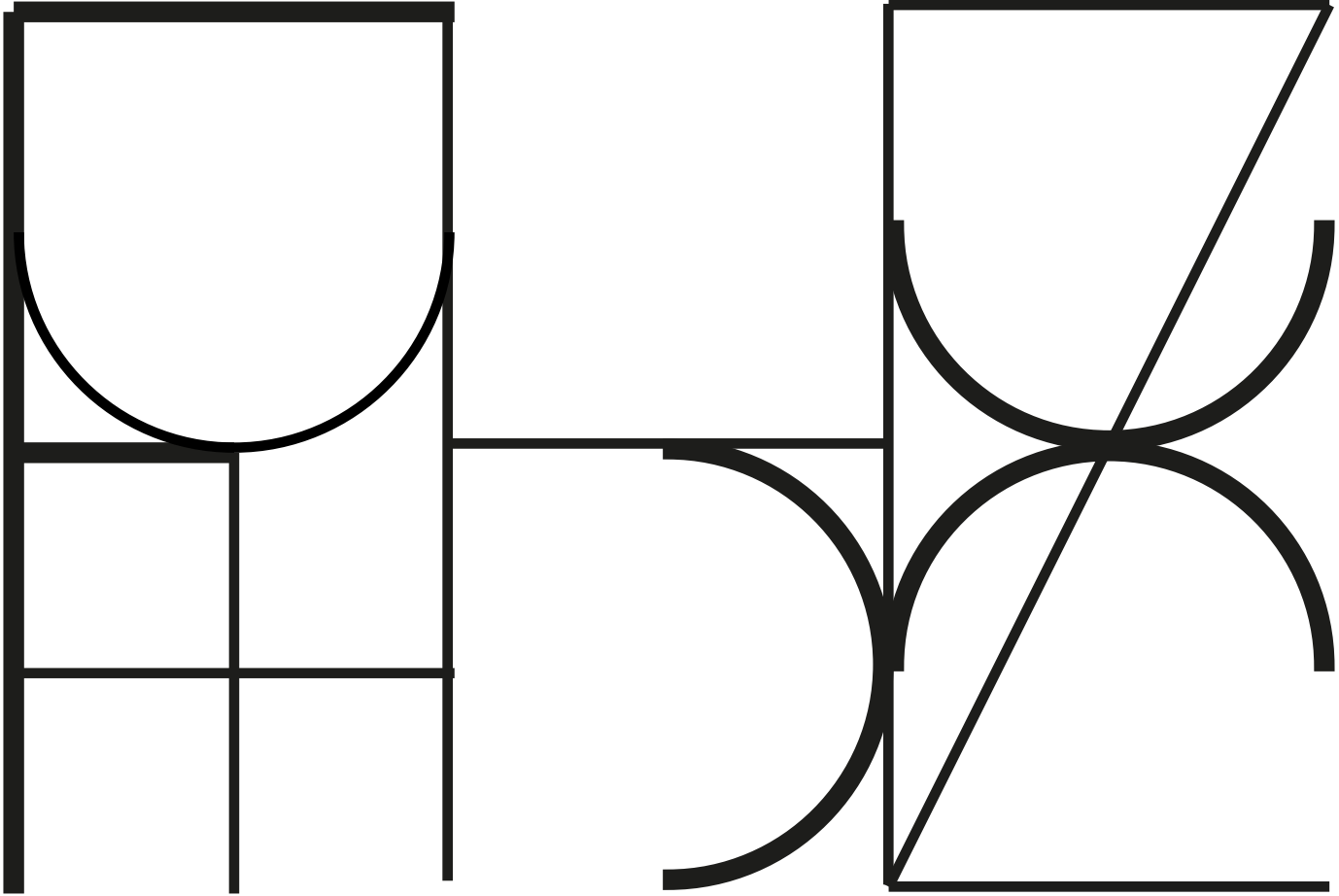


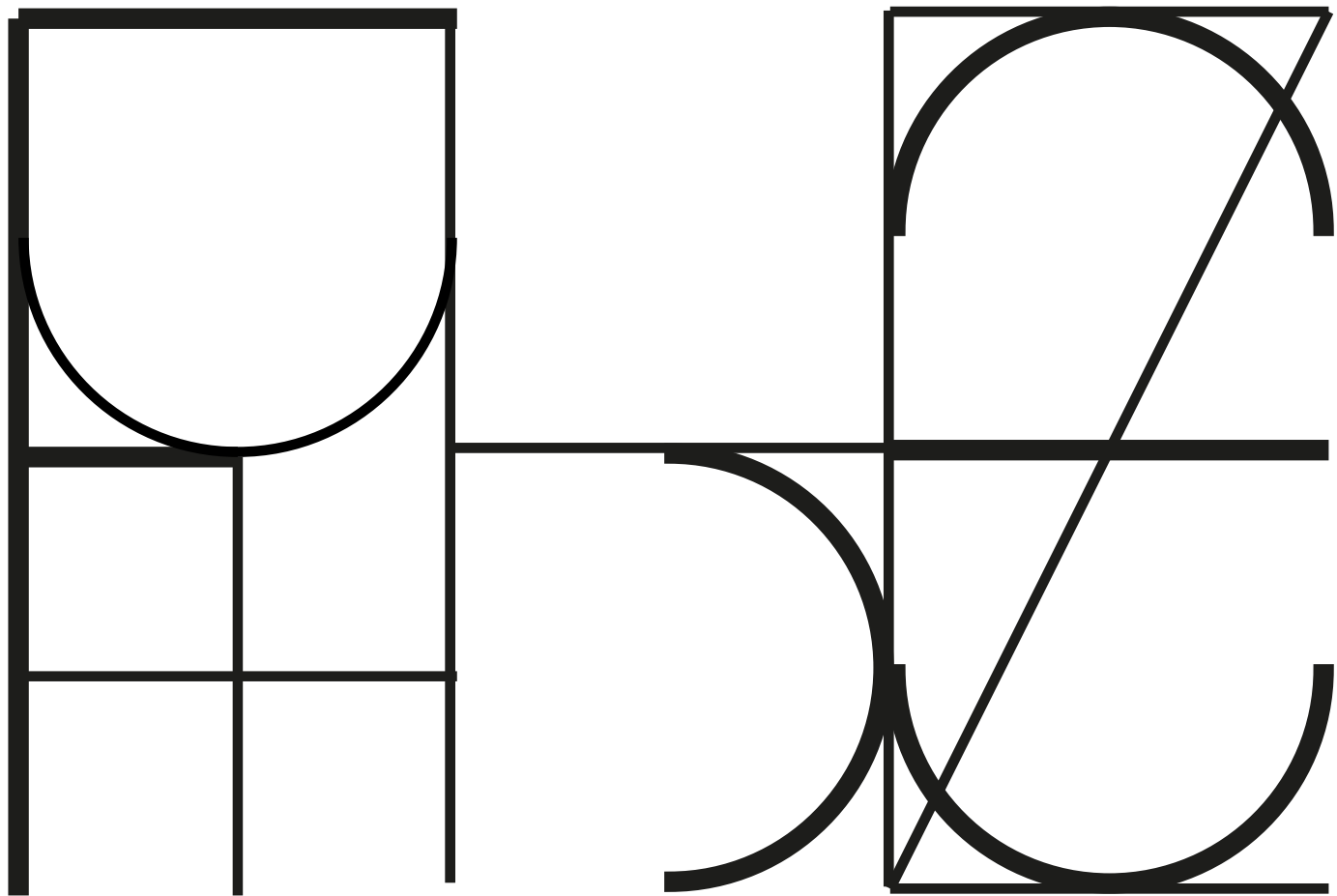


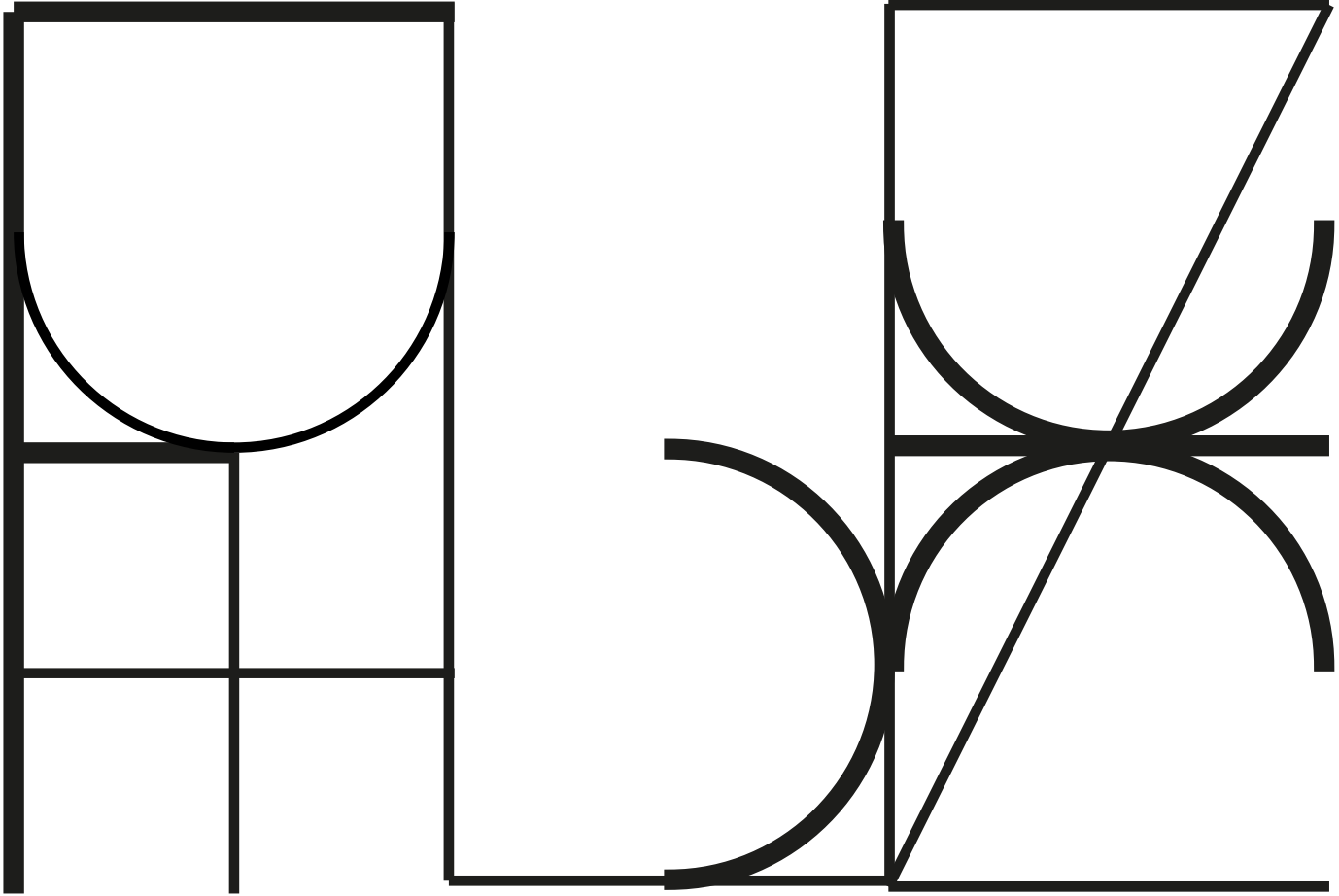


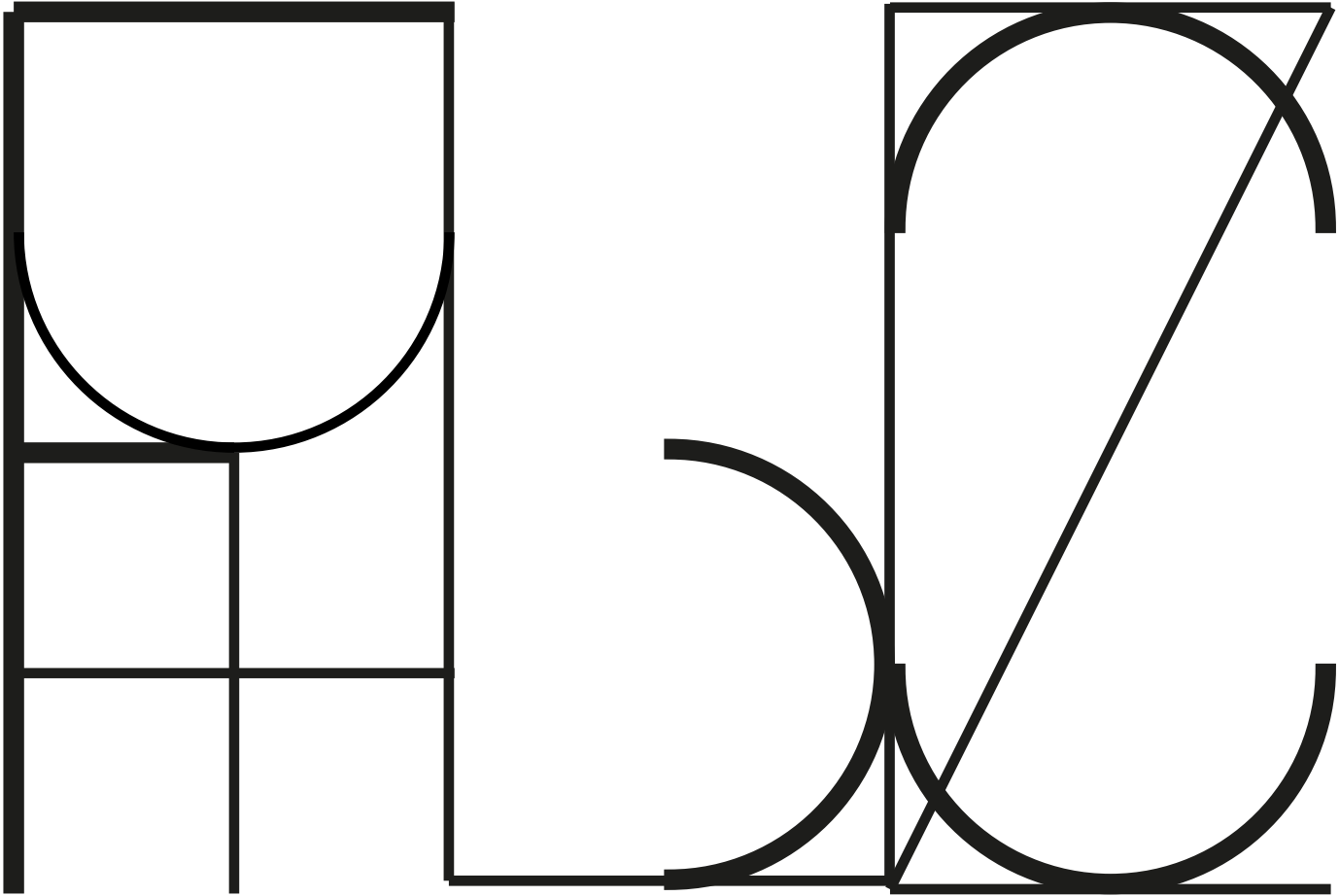


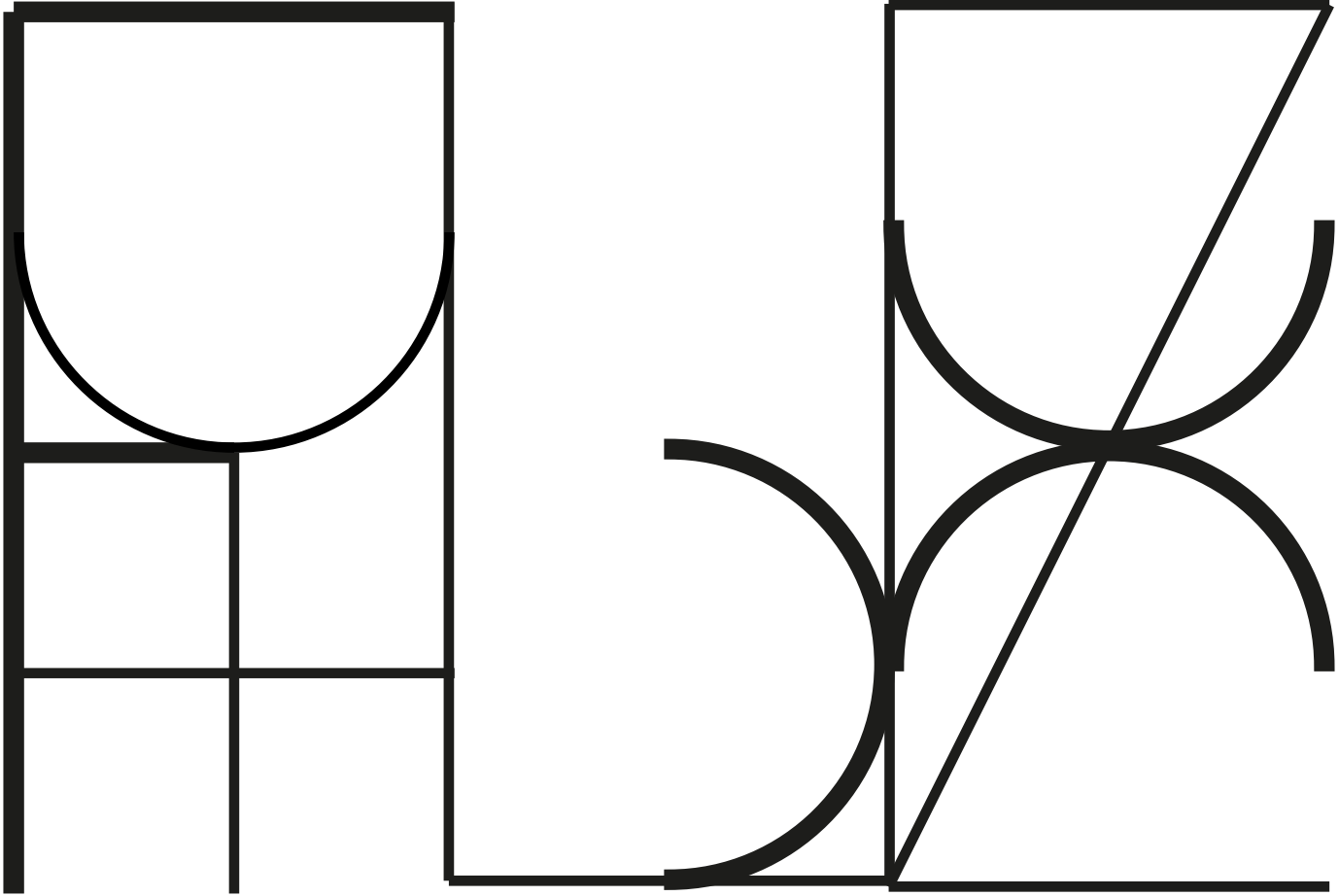


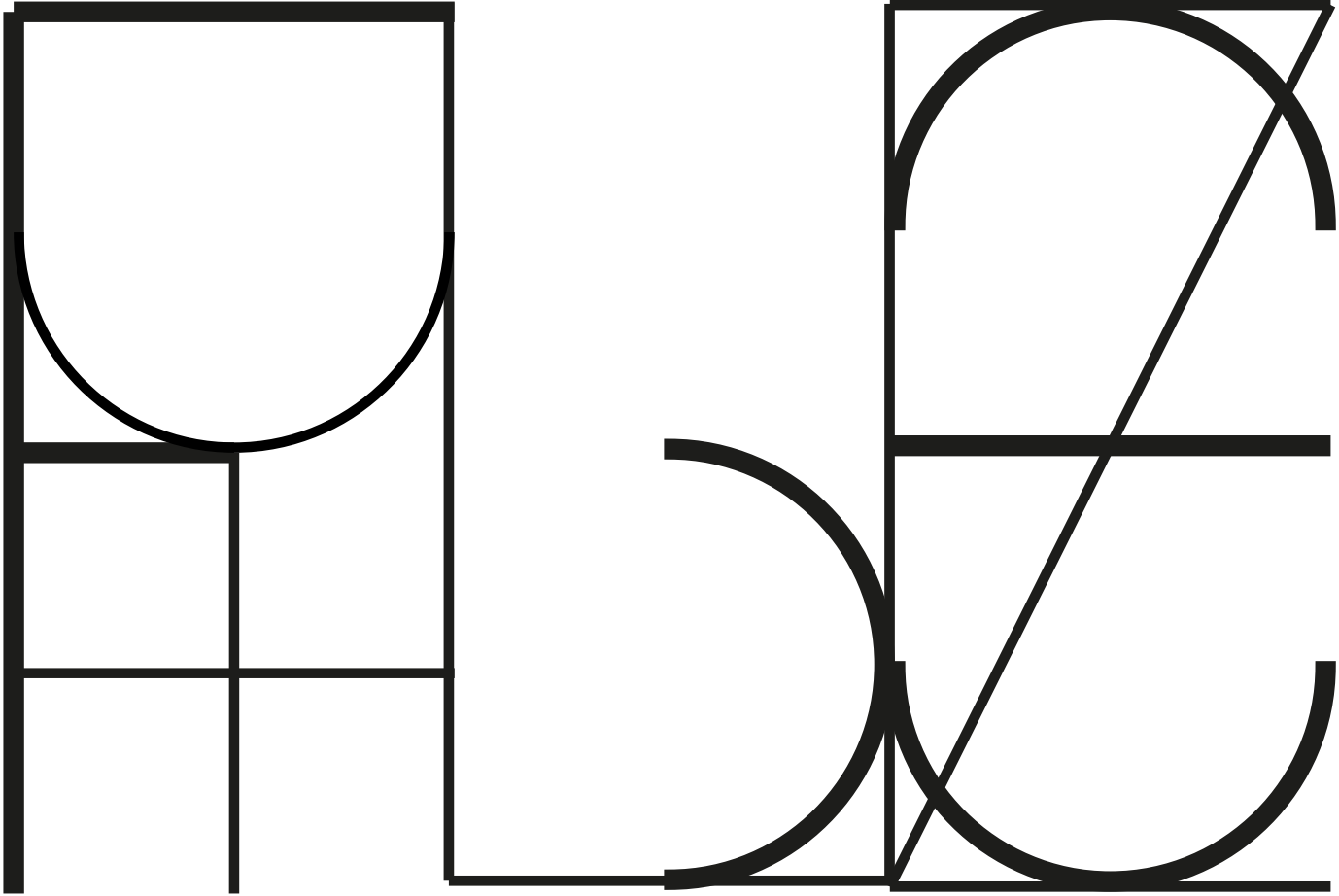


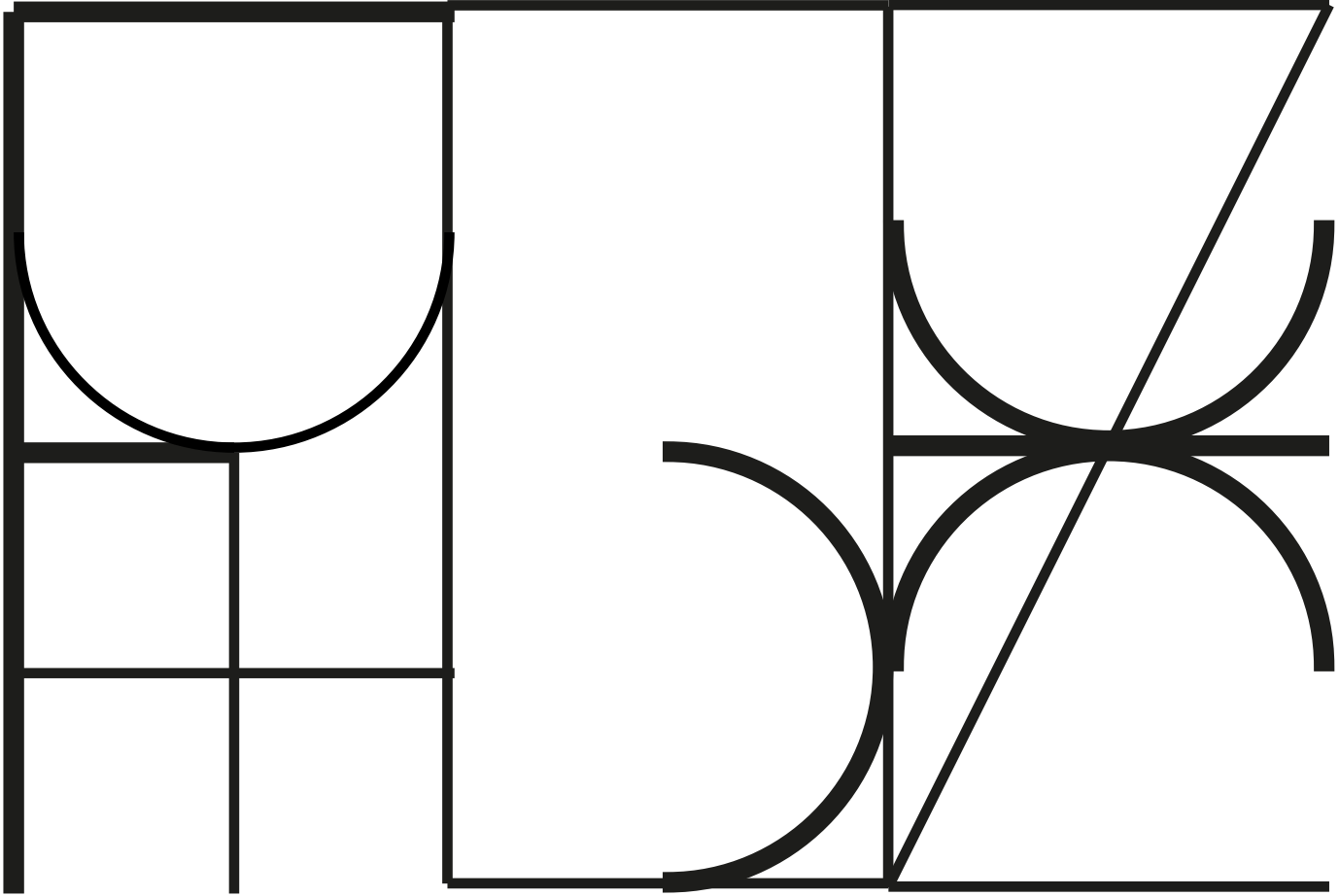


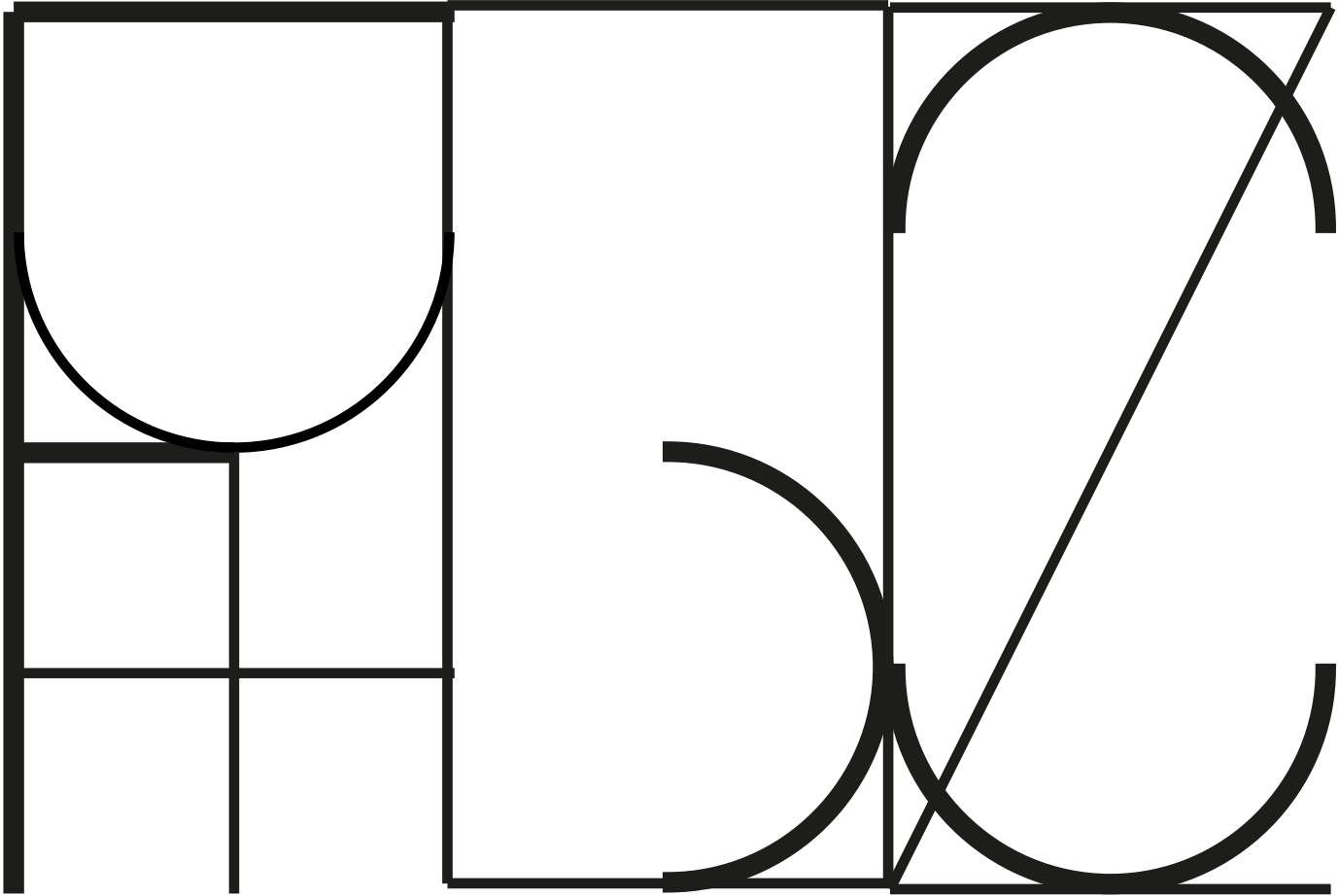


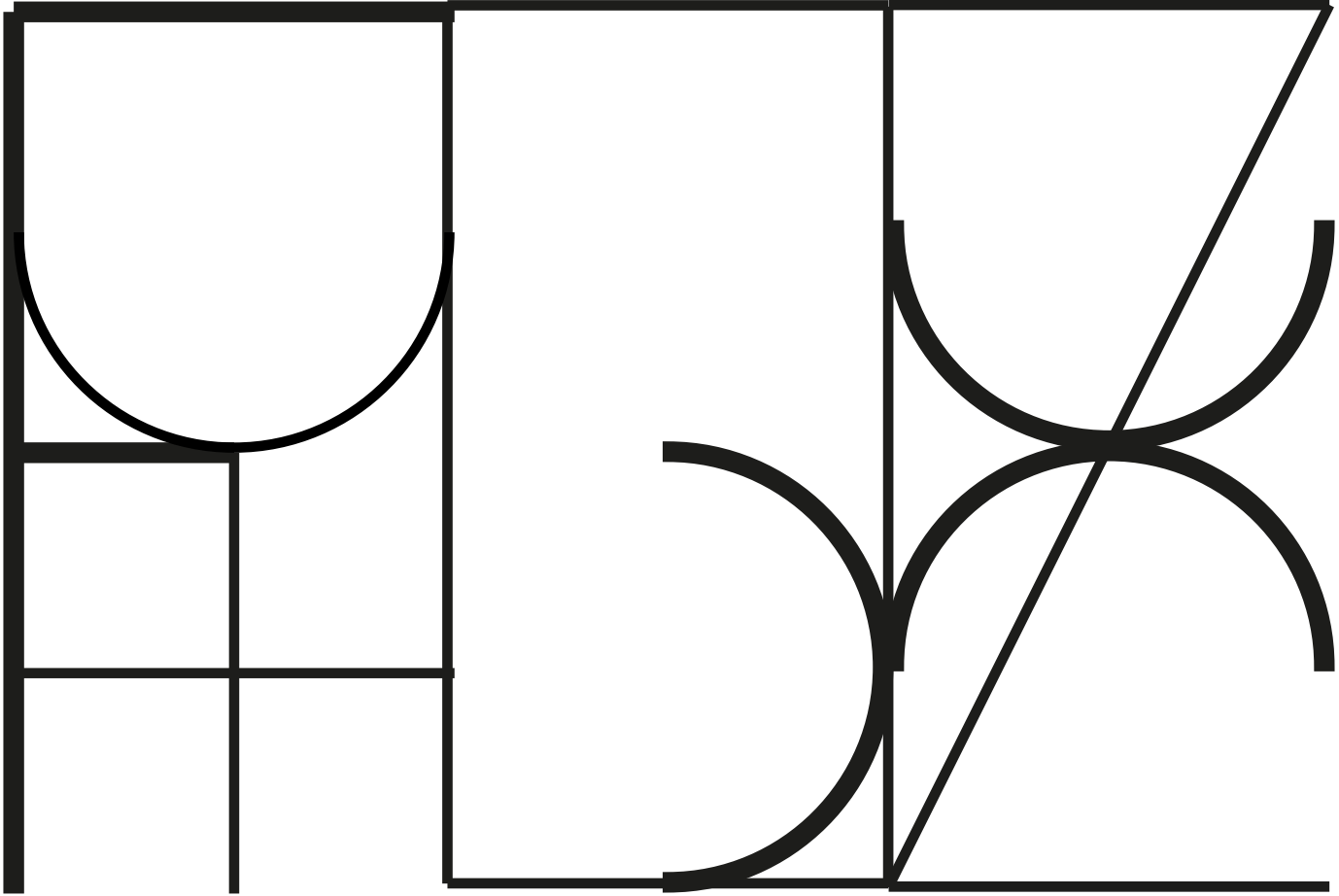


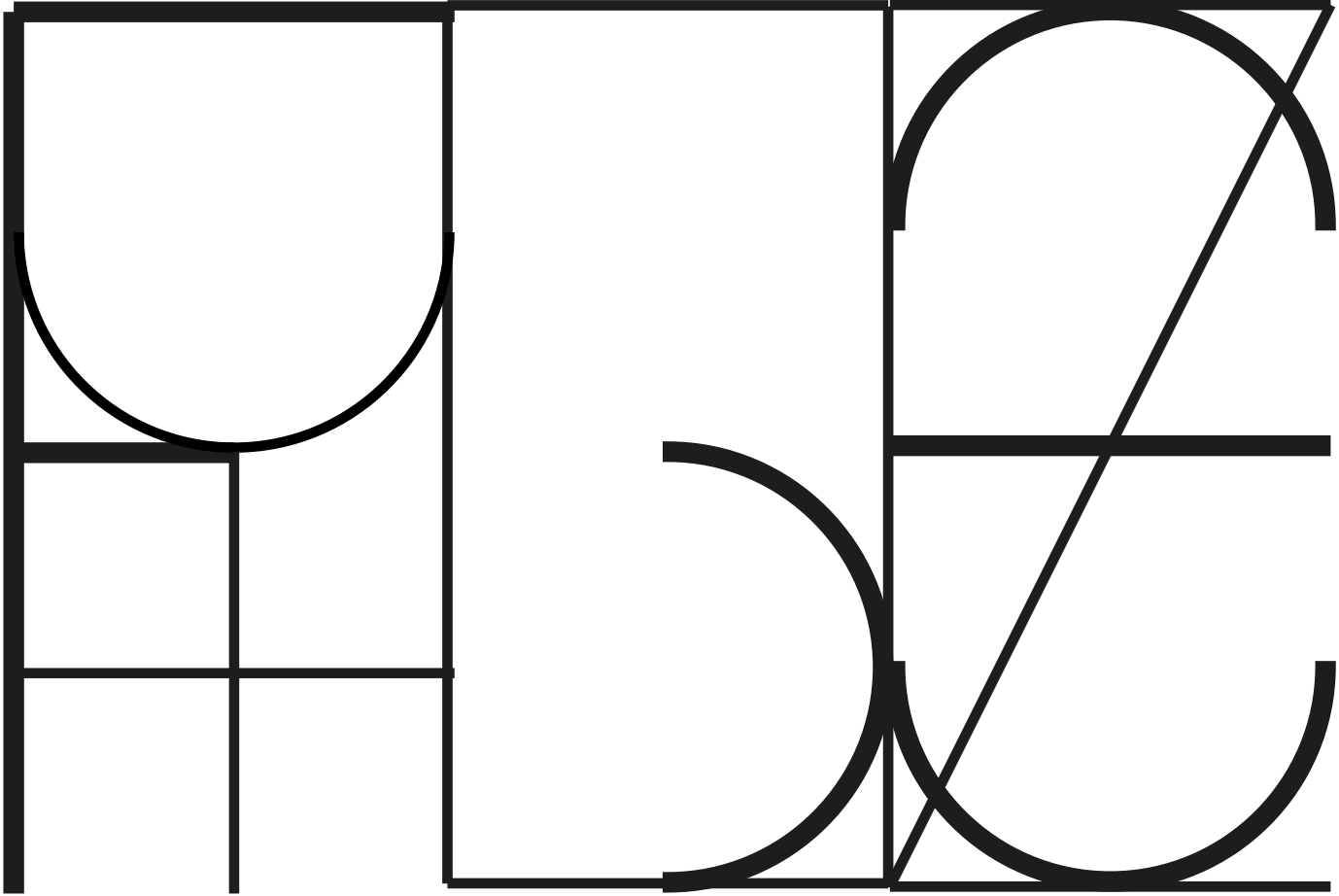


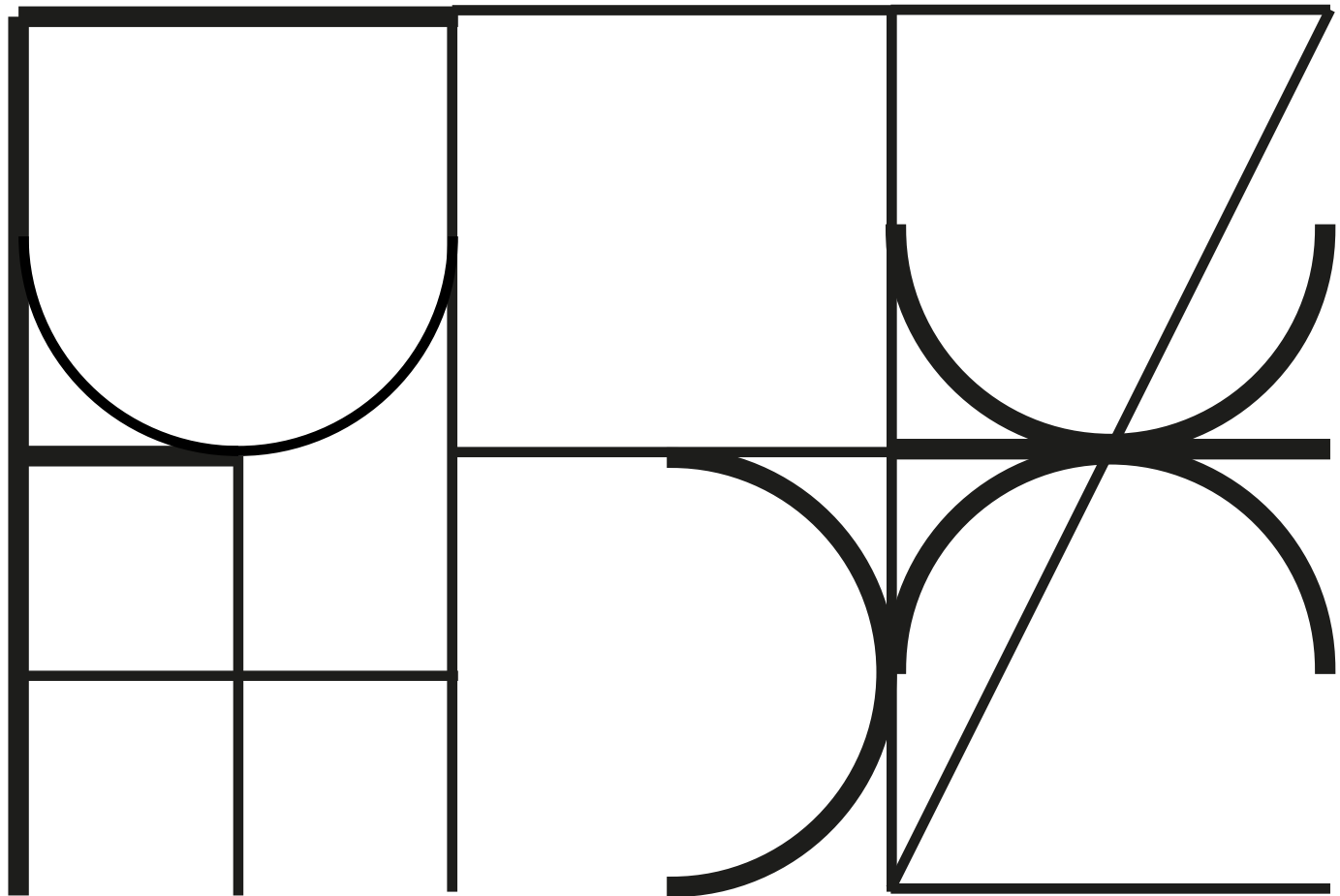




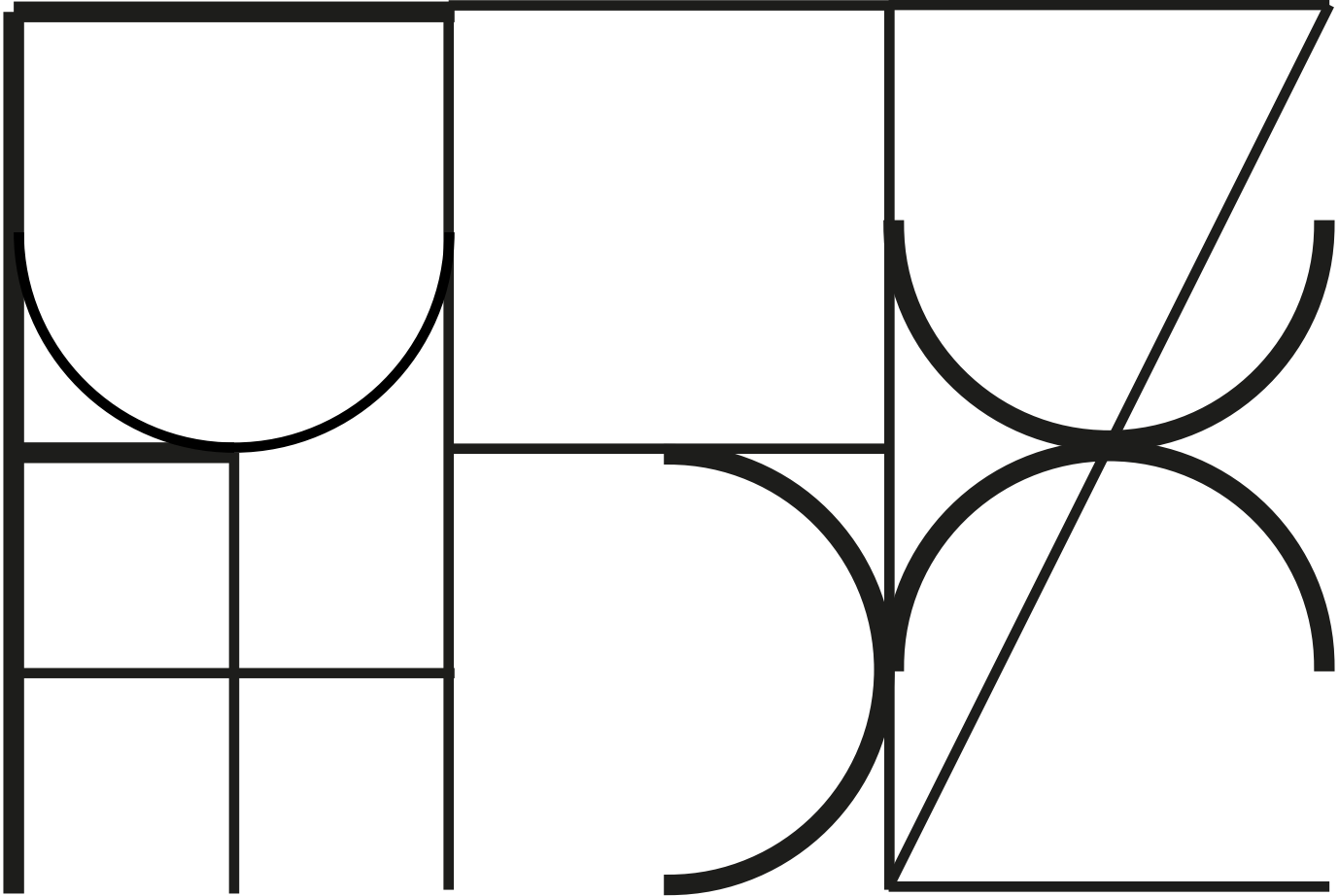


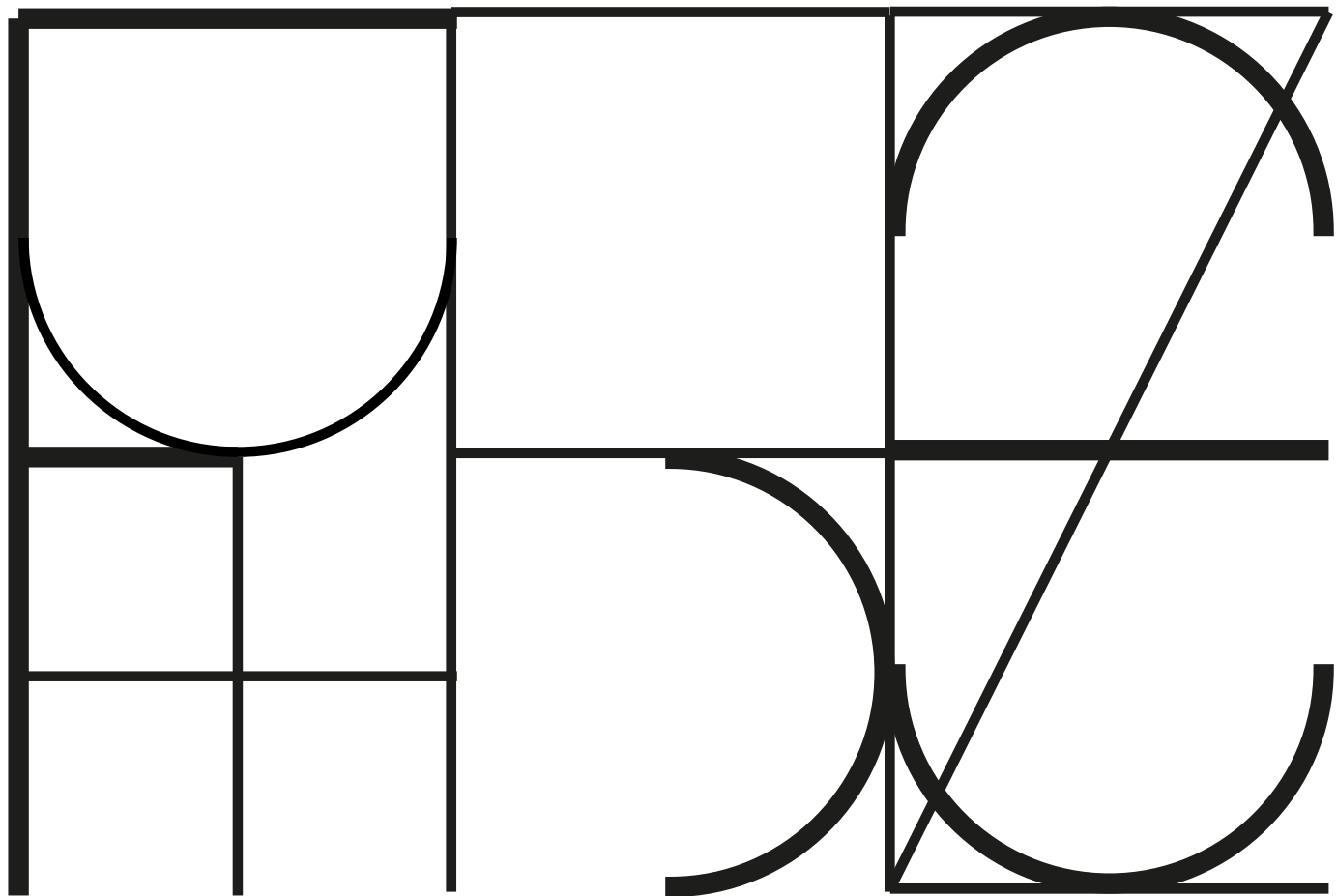


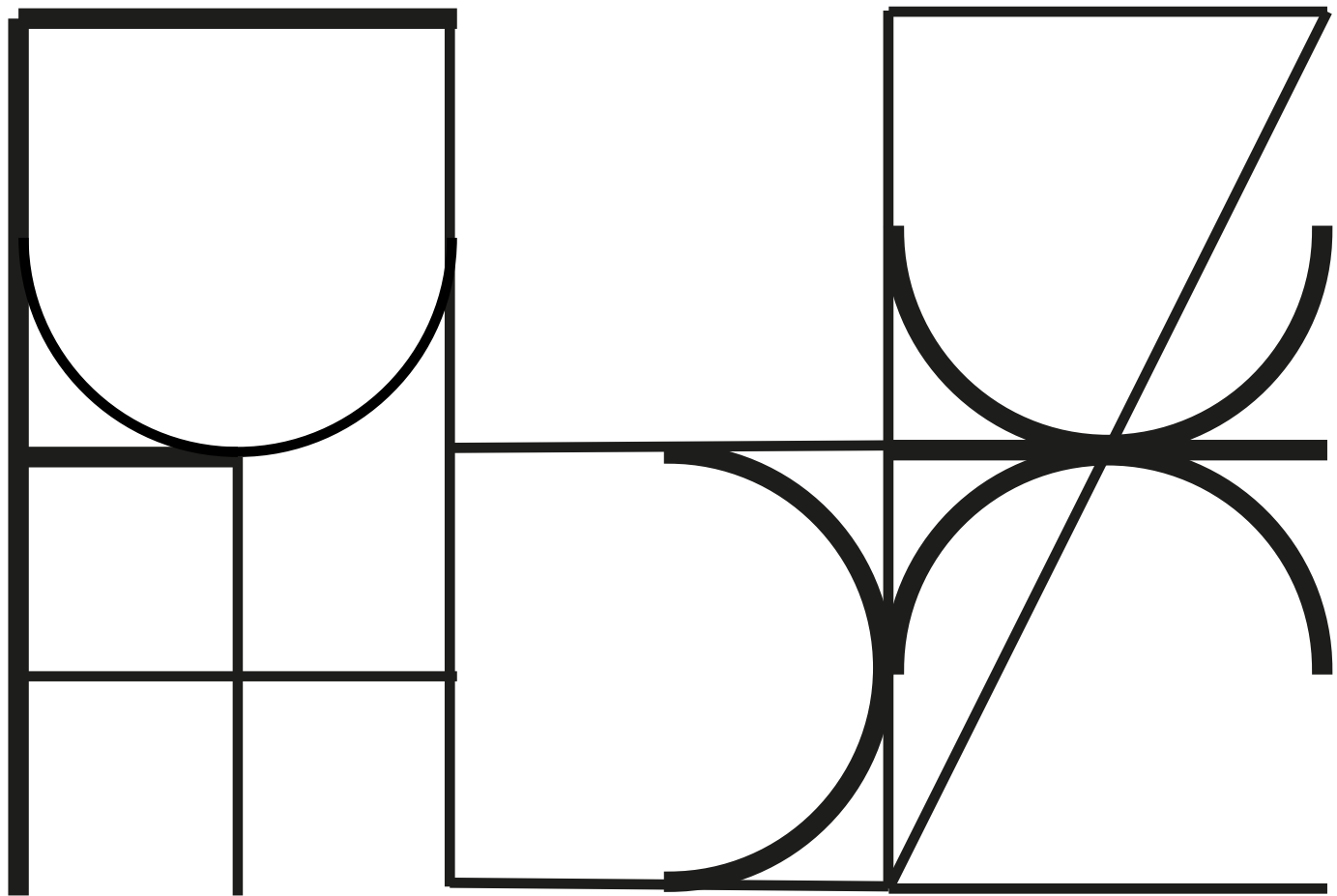


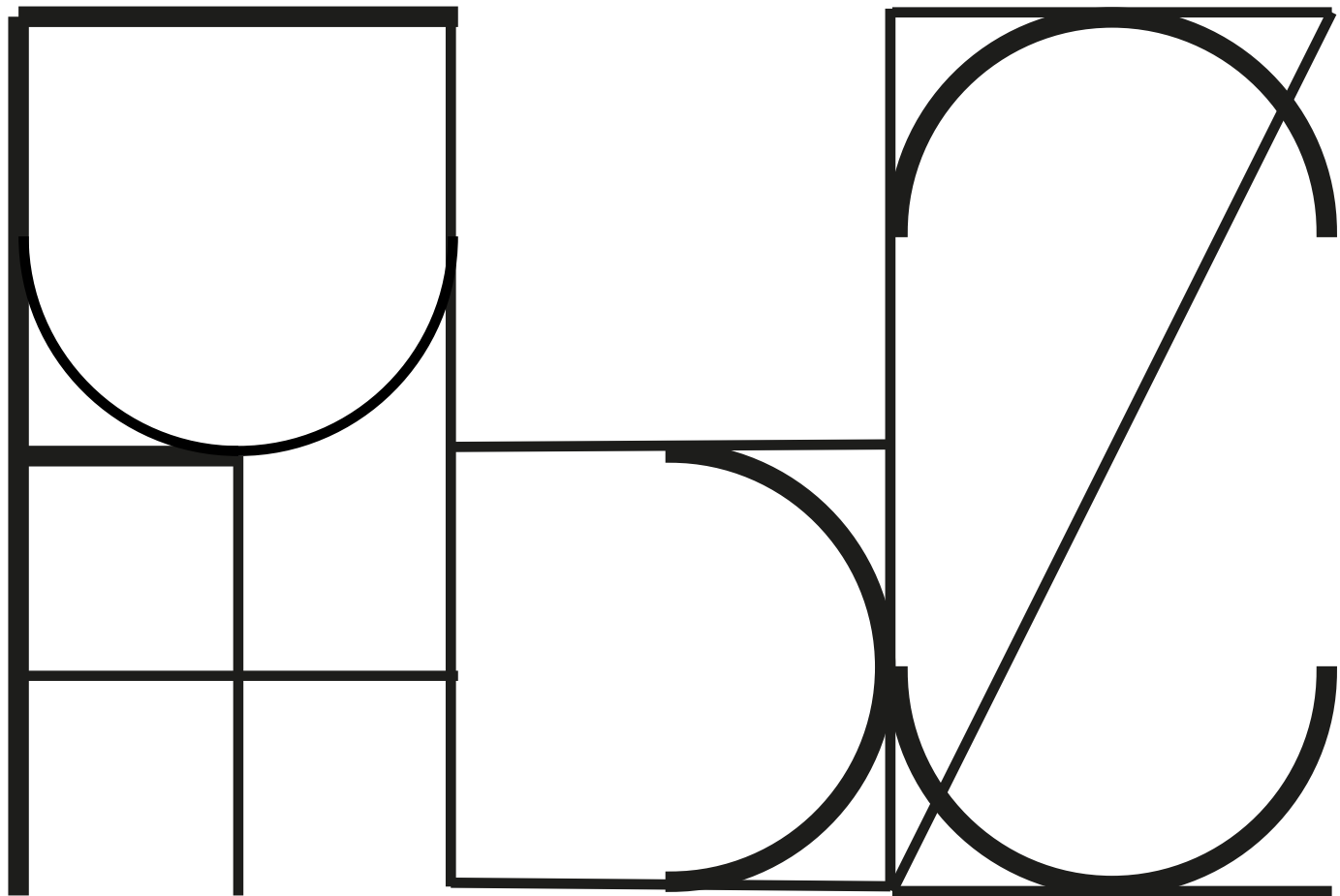


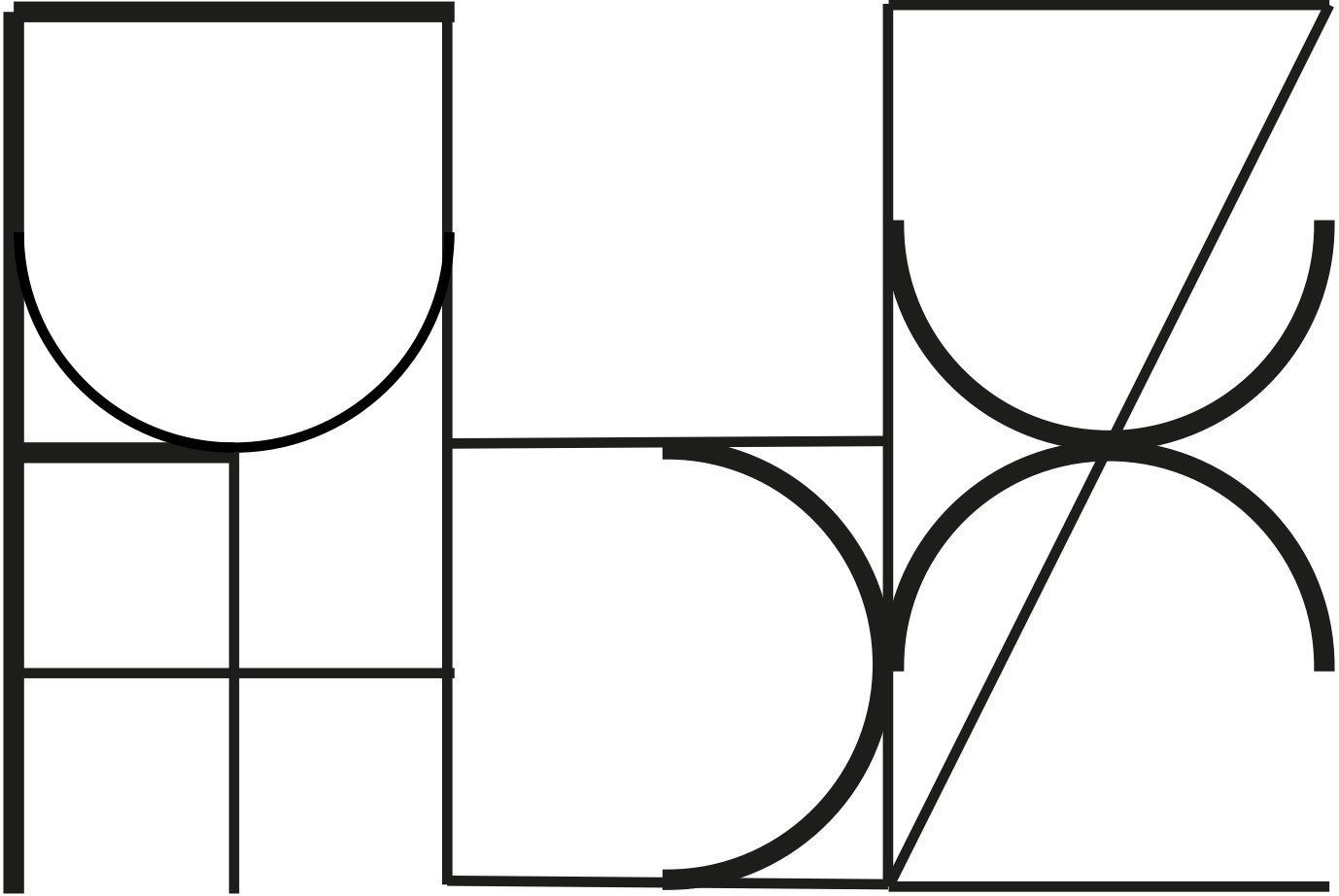
RES

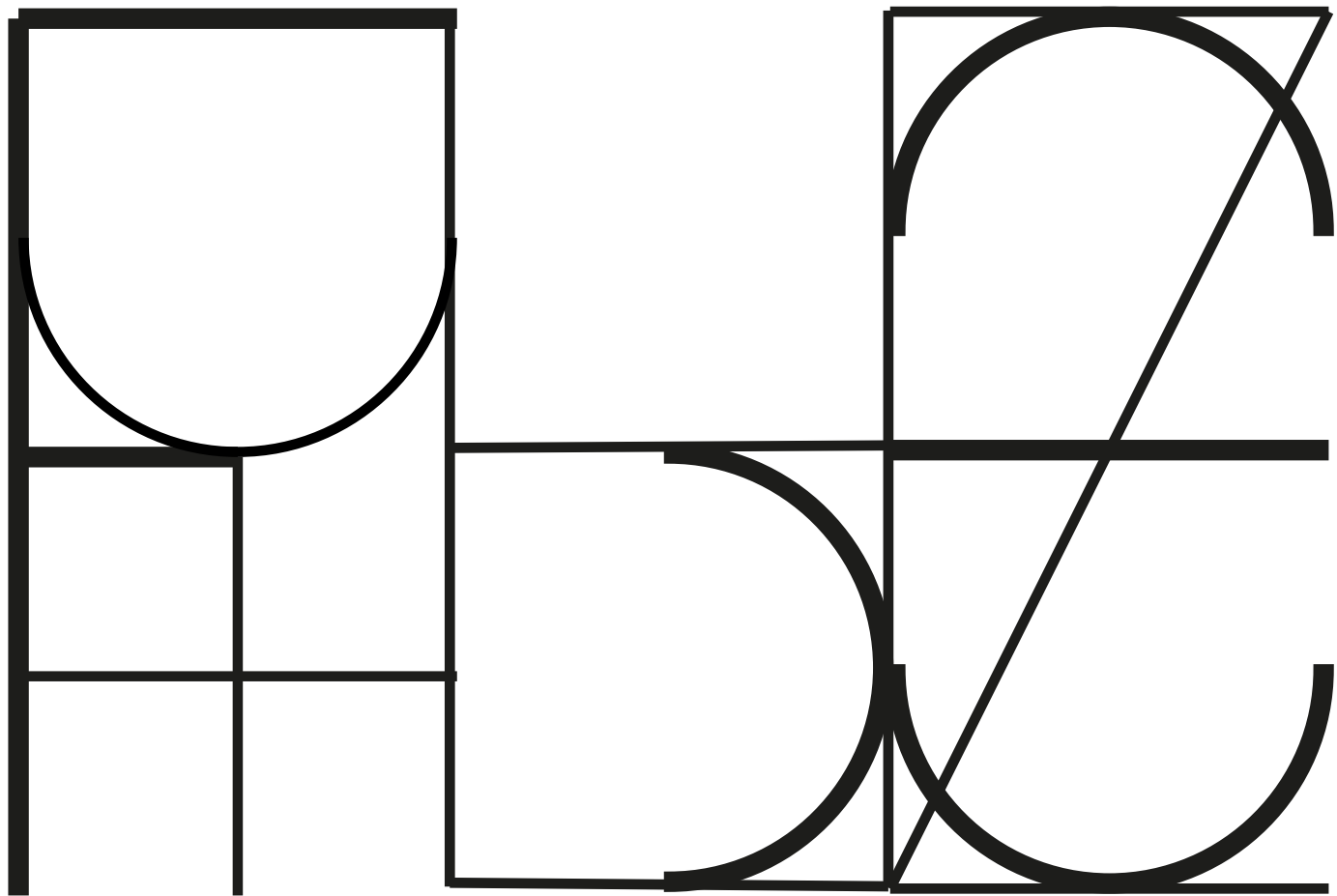


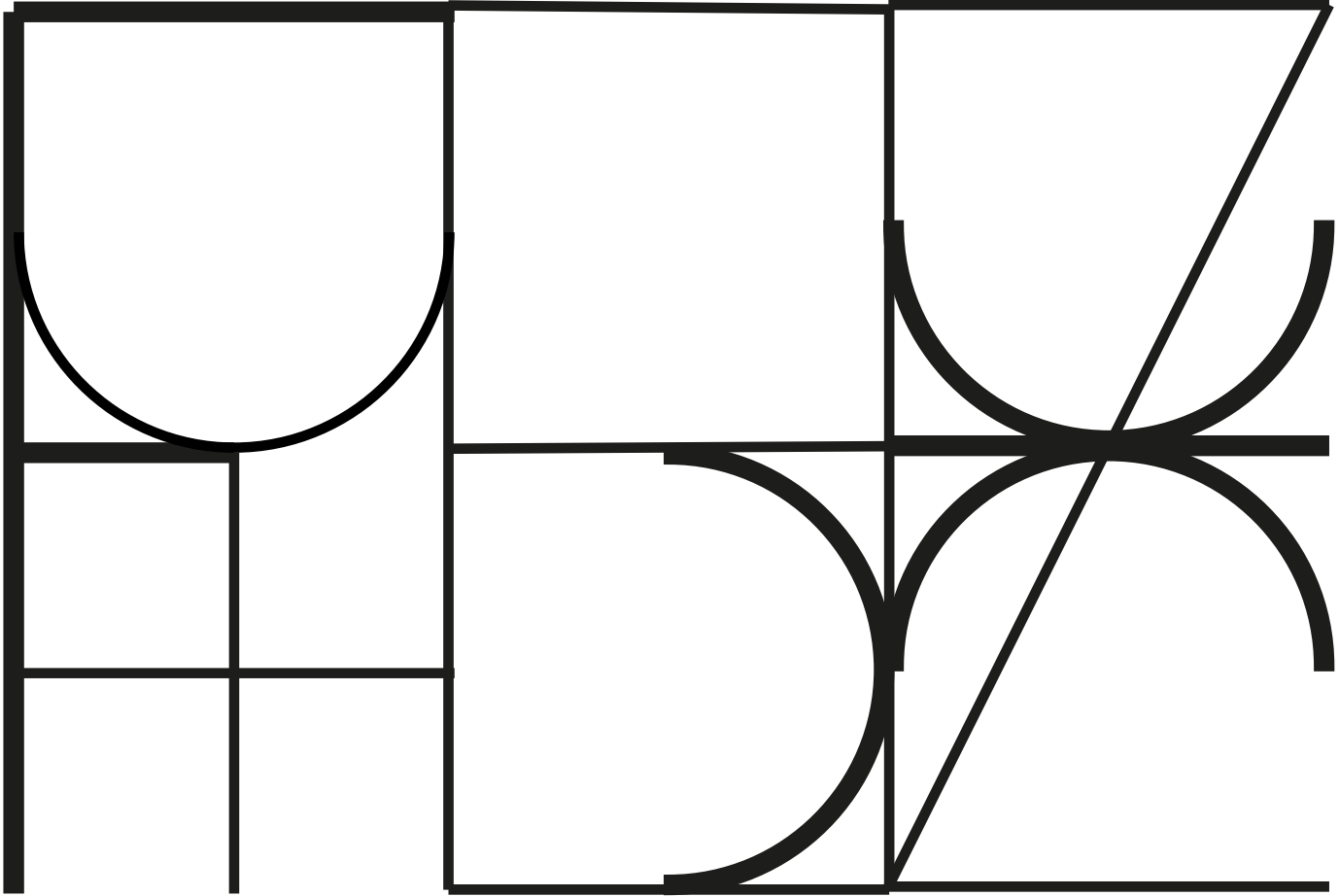


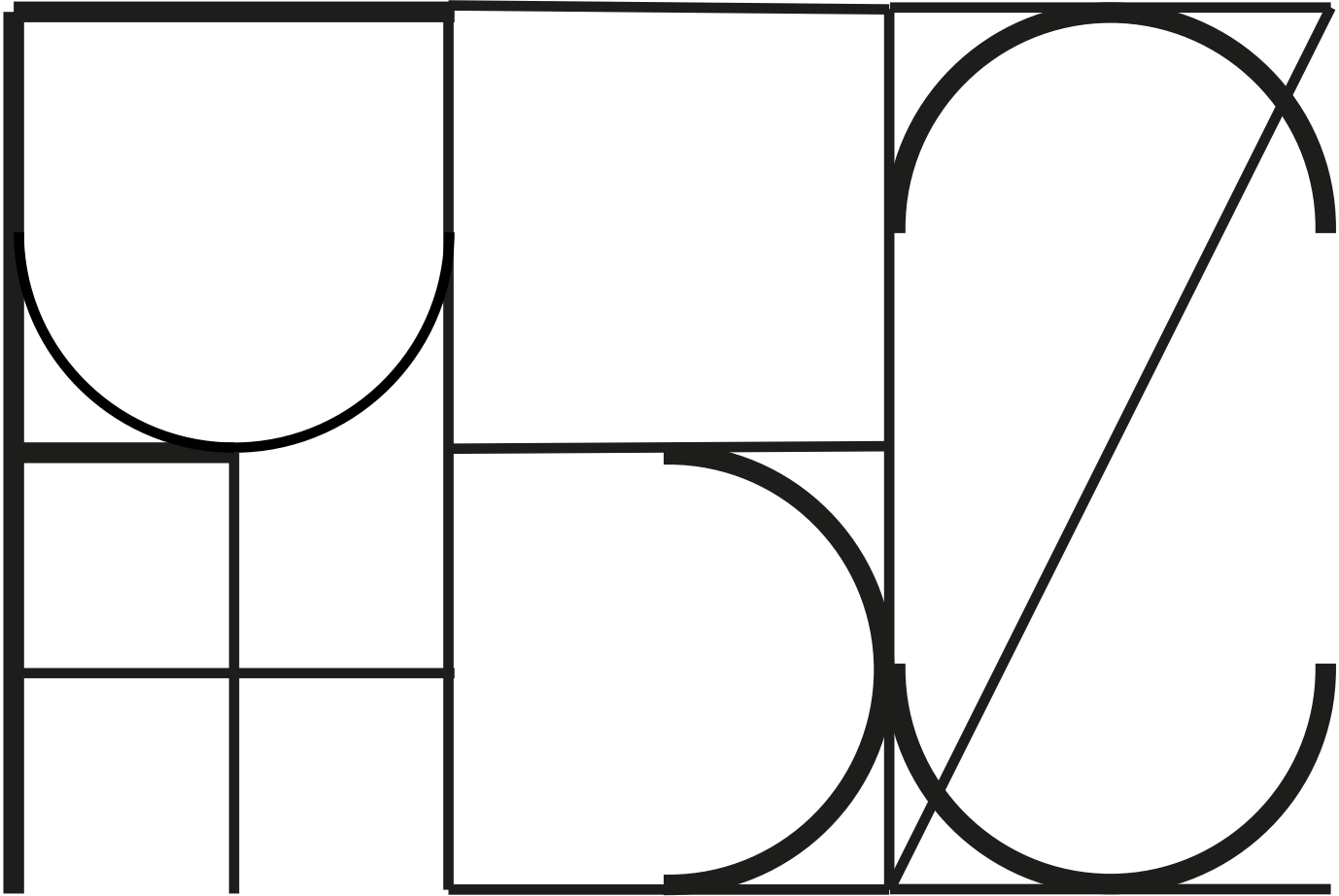


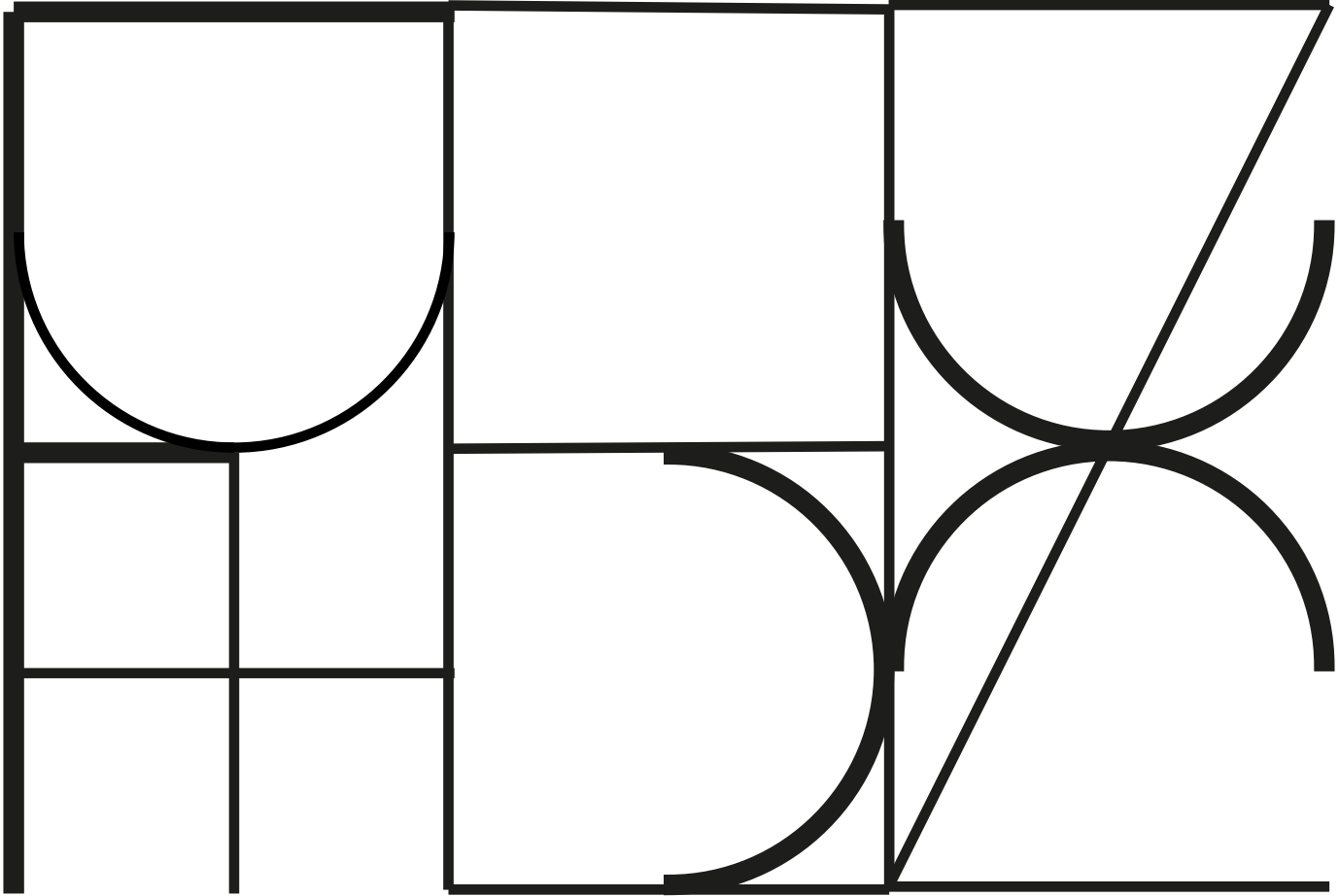


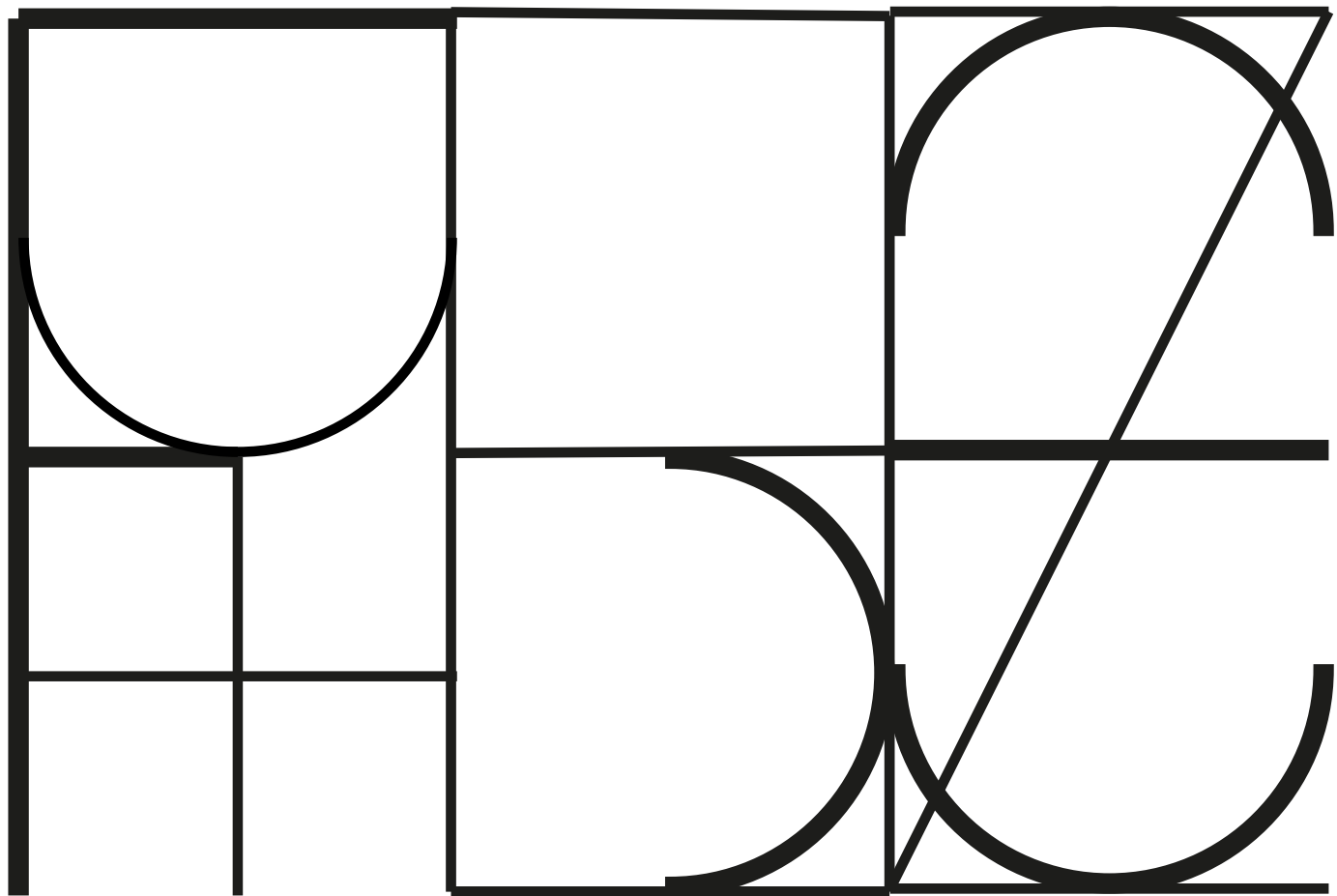


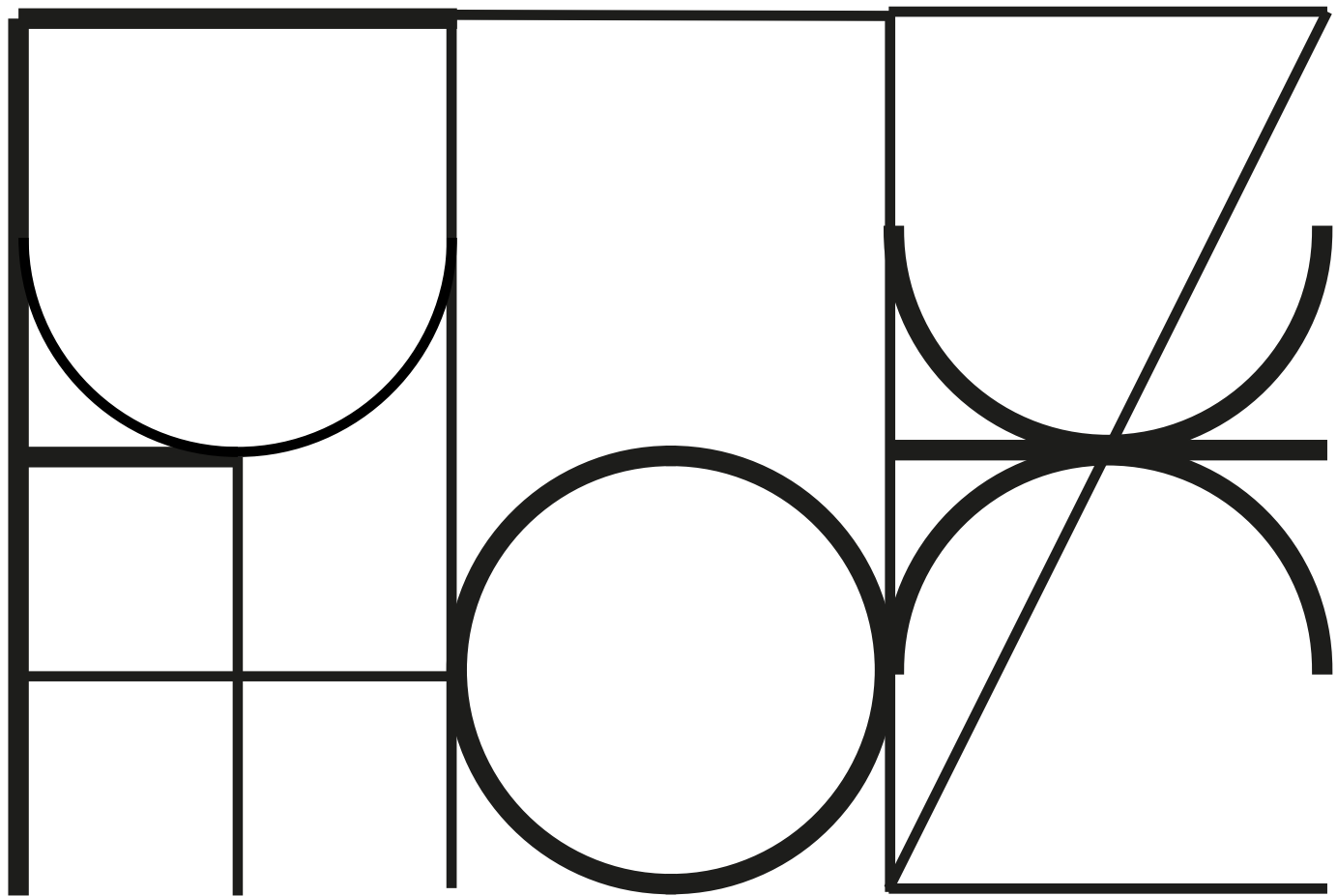


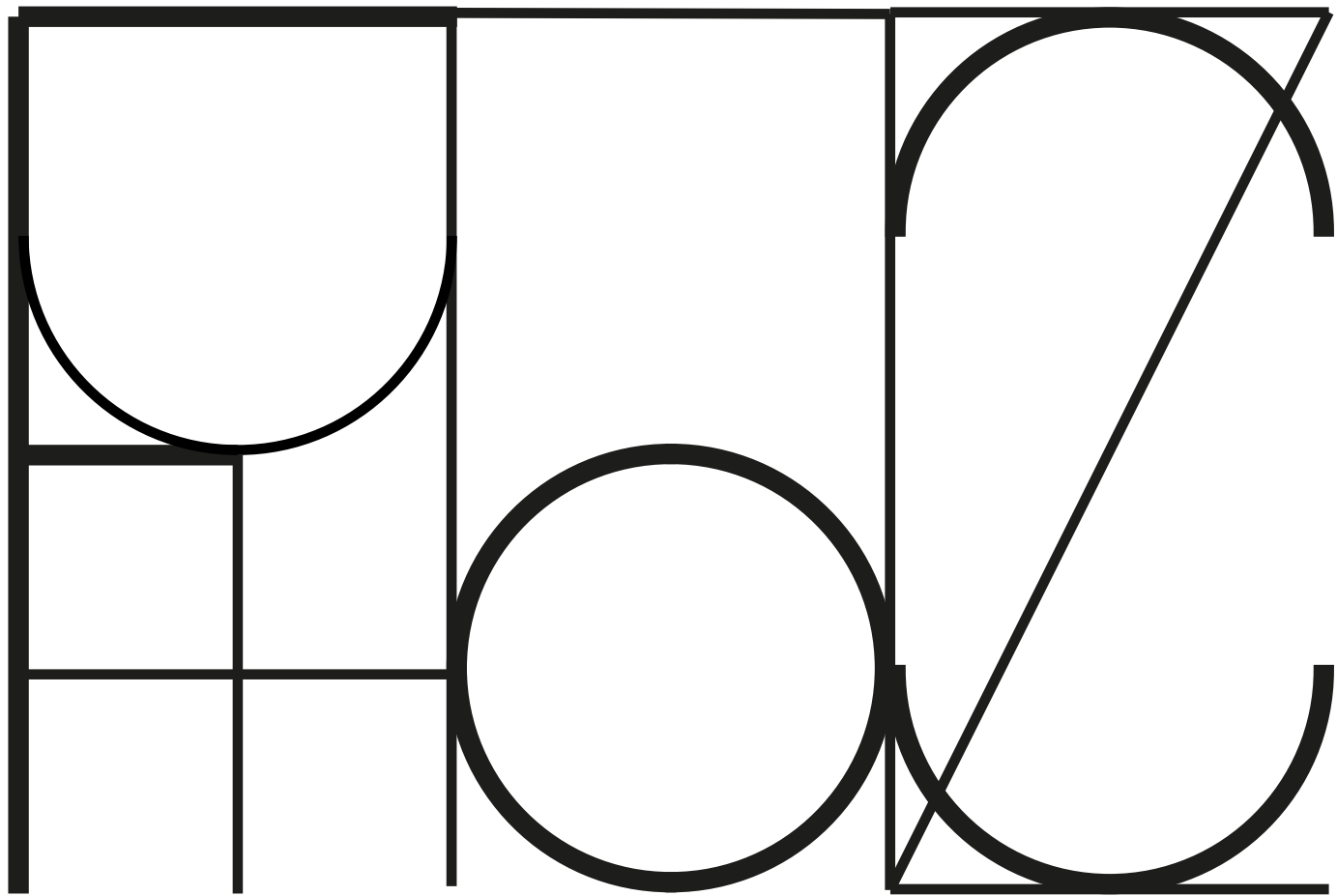


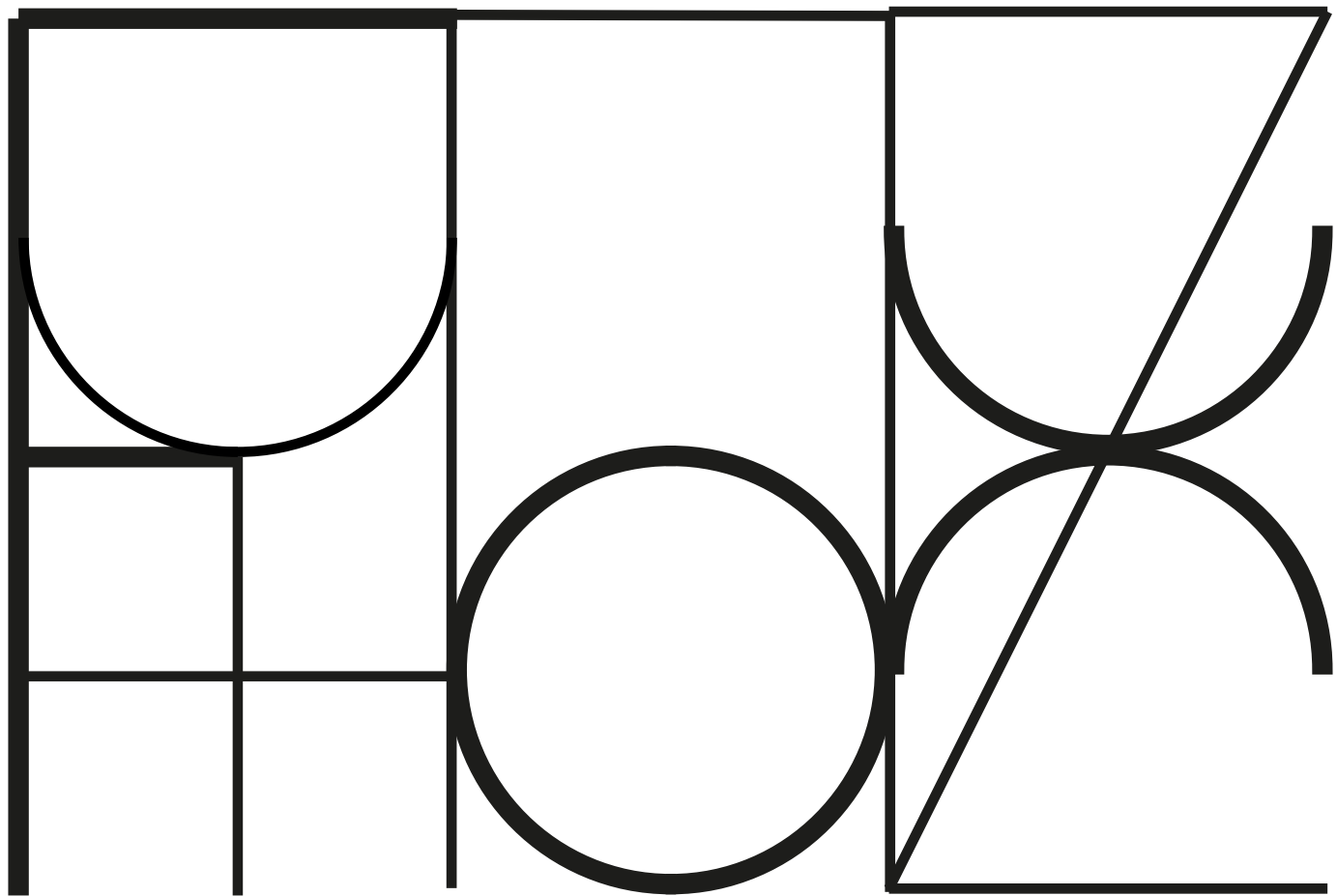


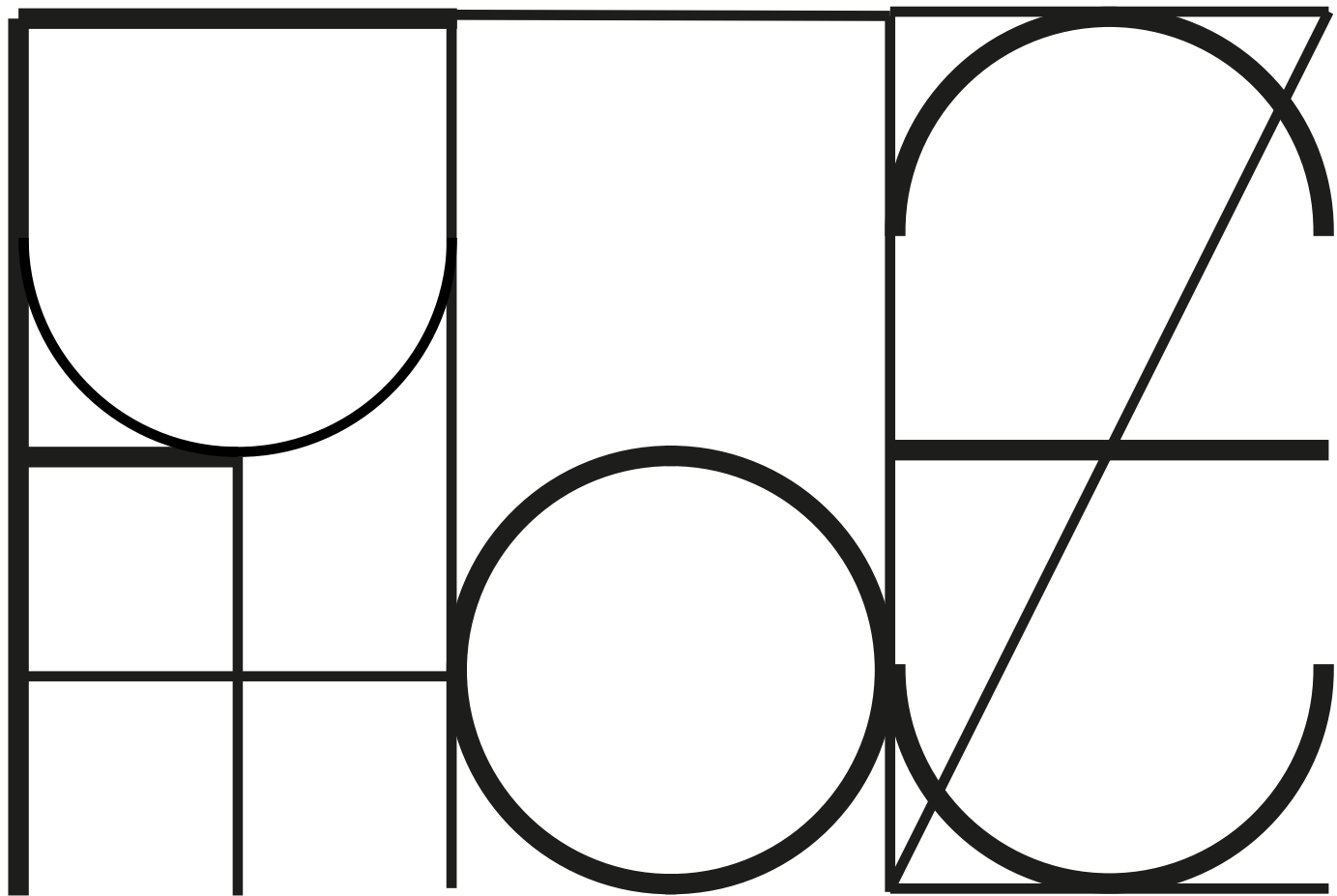


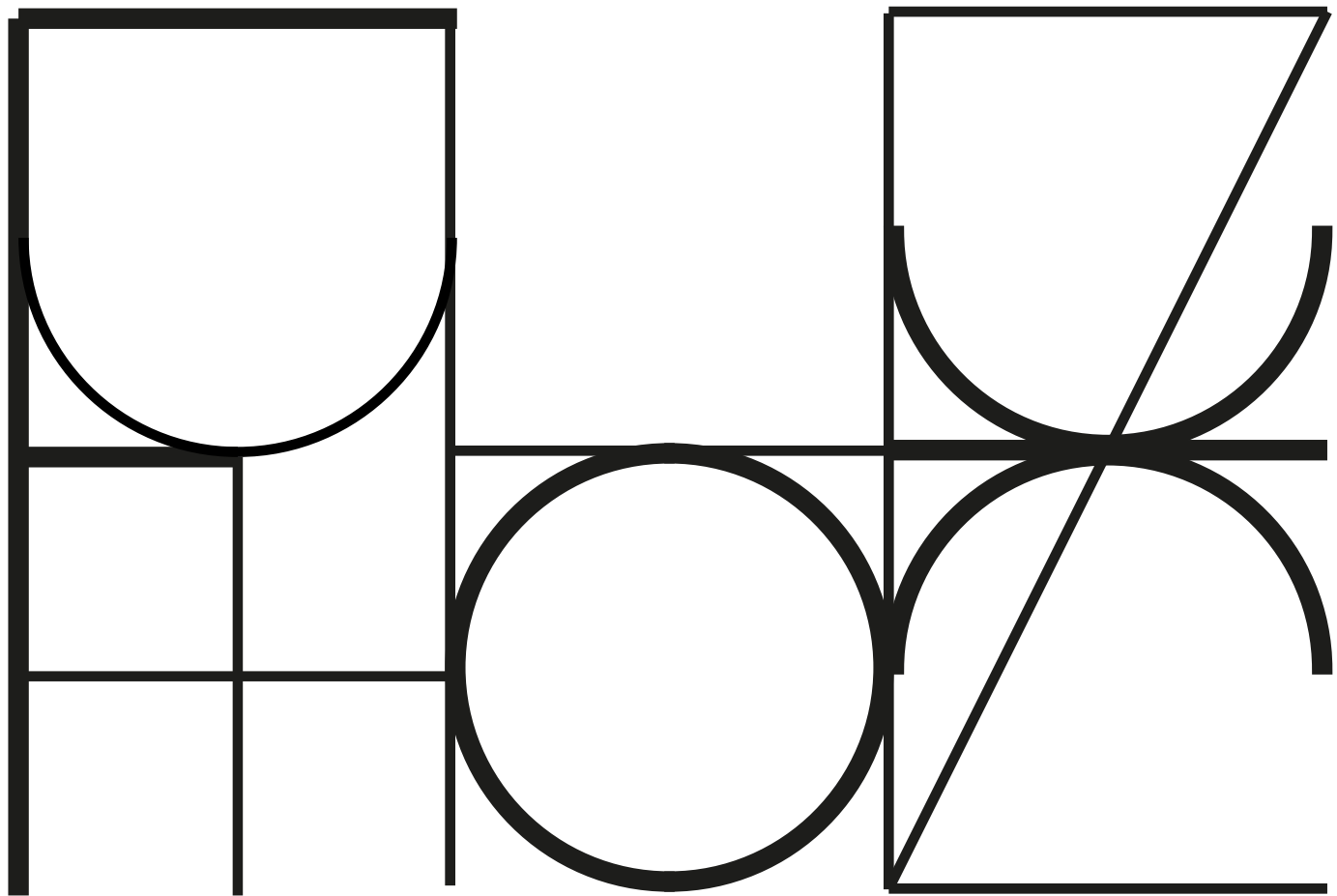


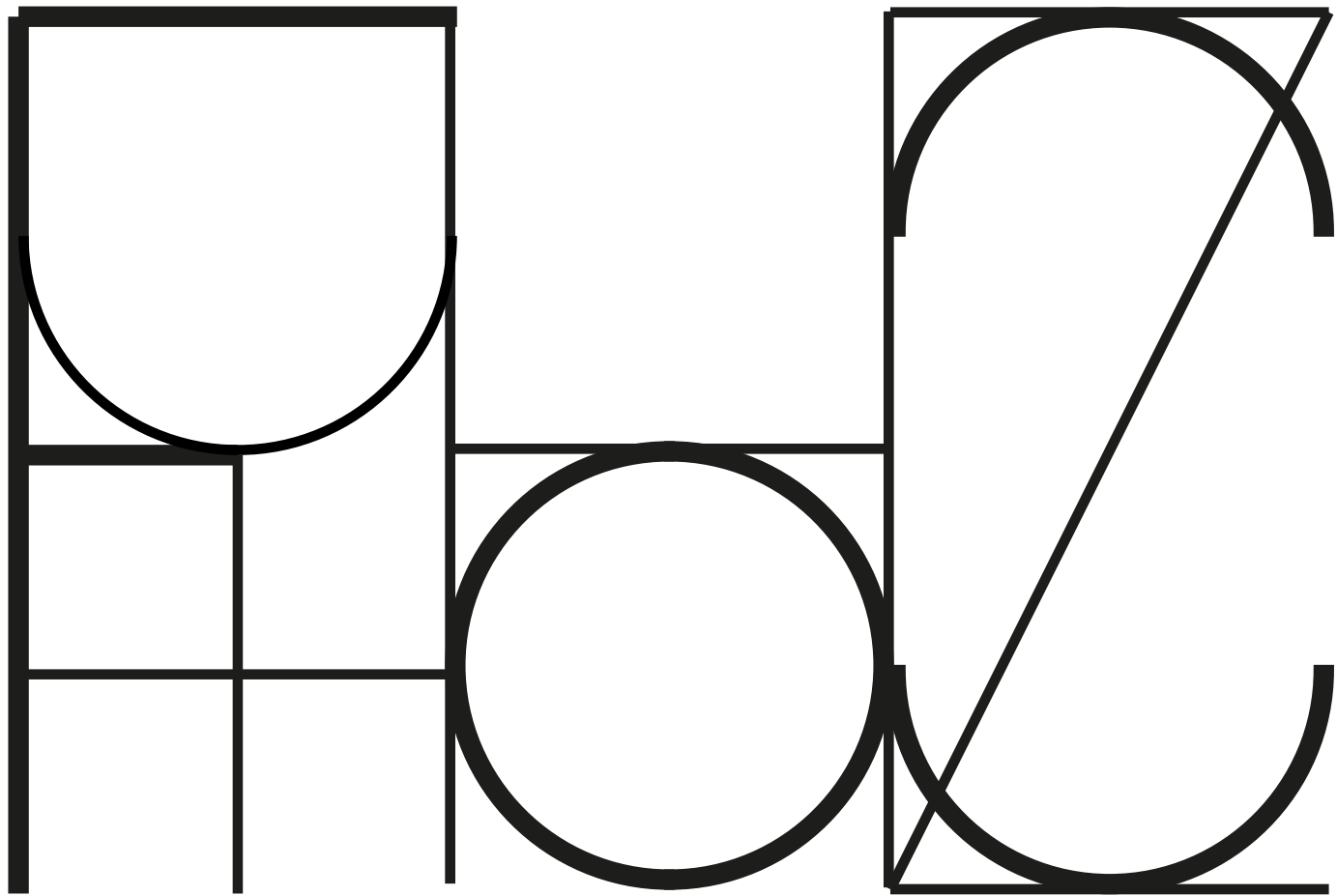


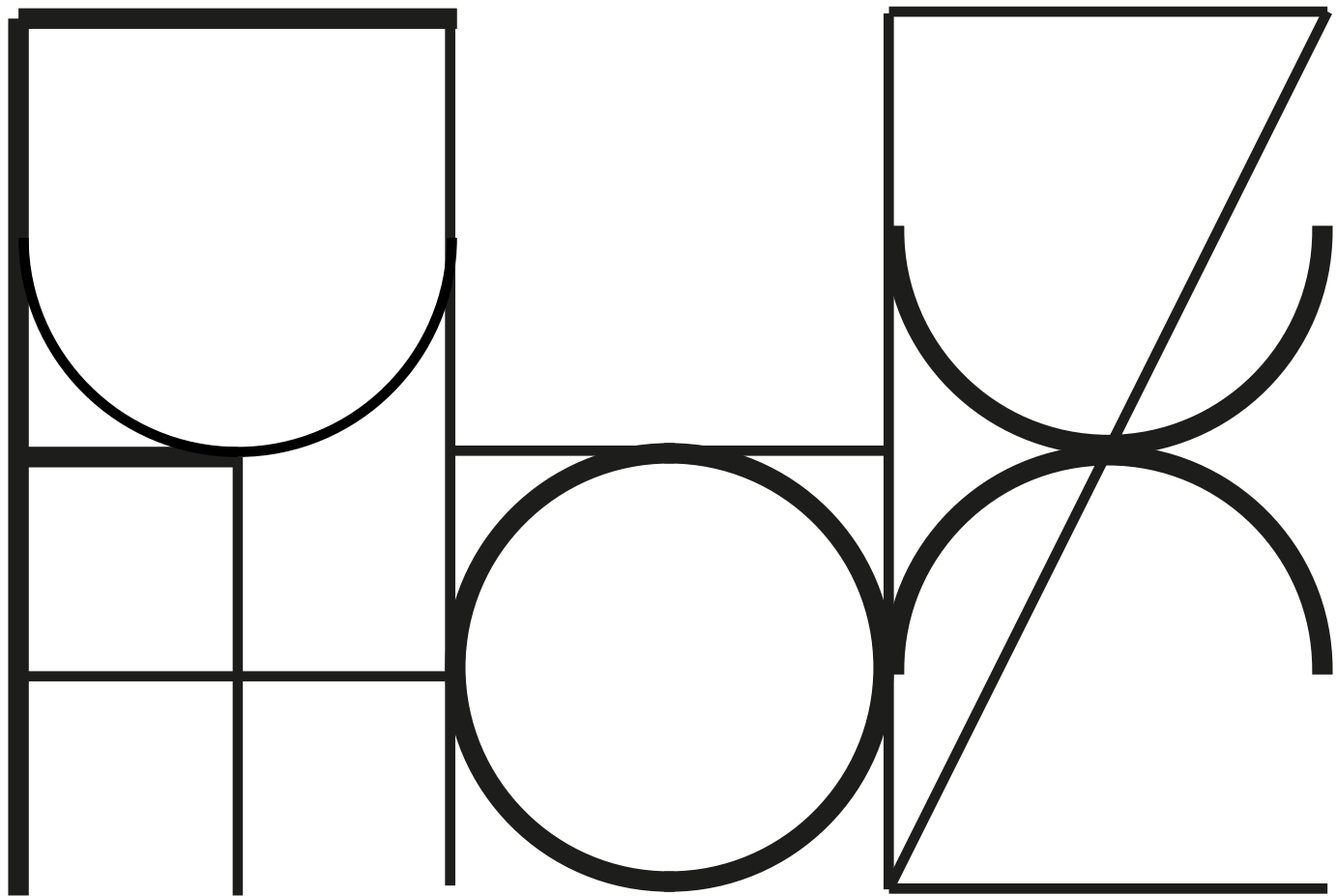


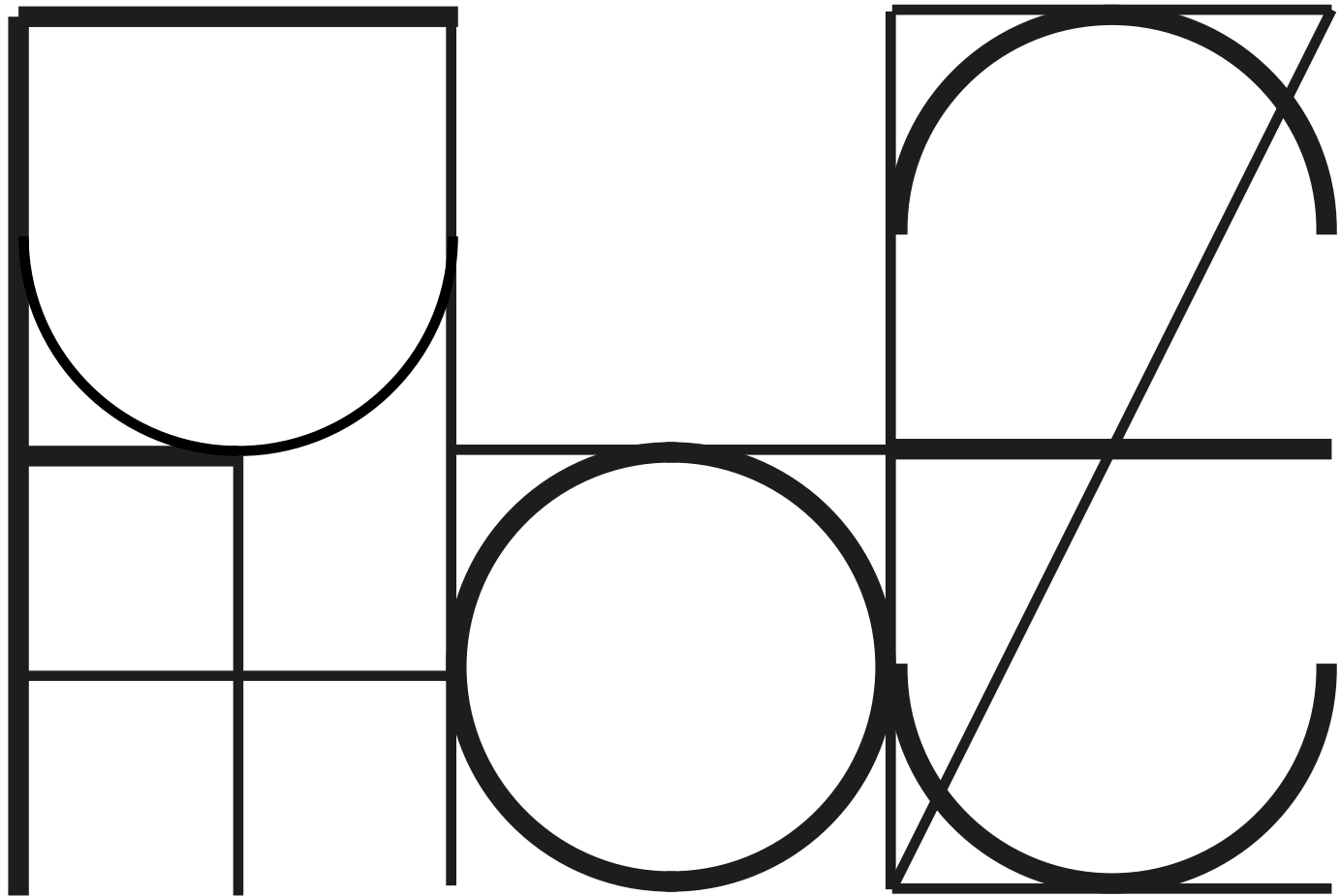


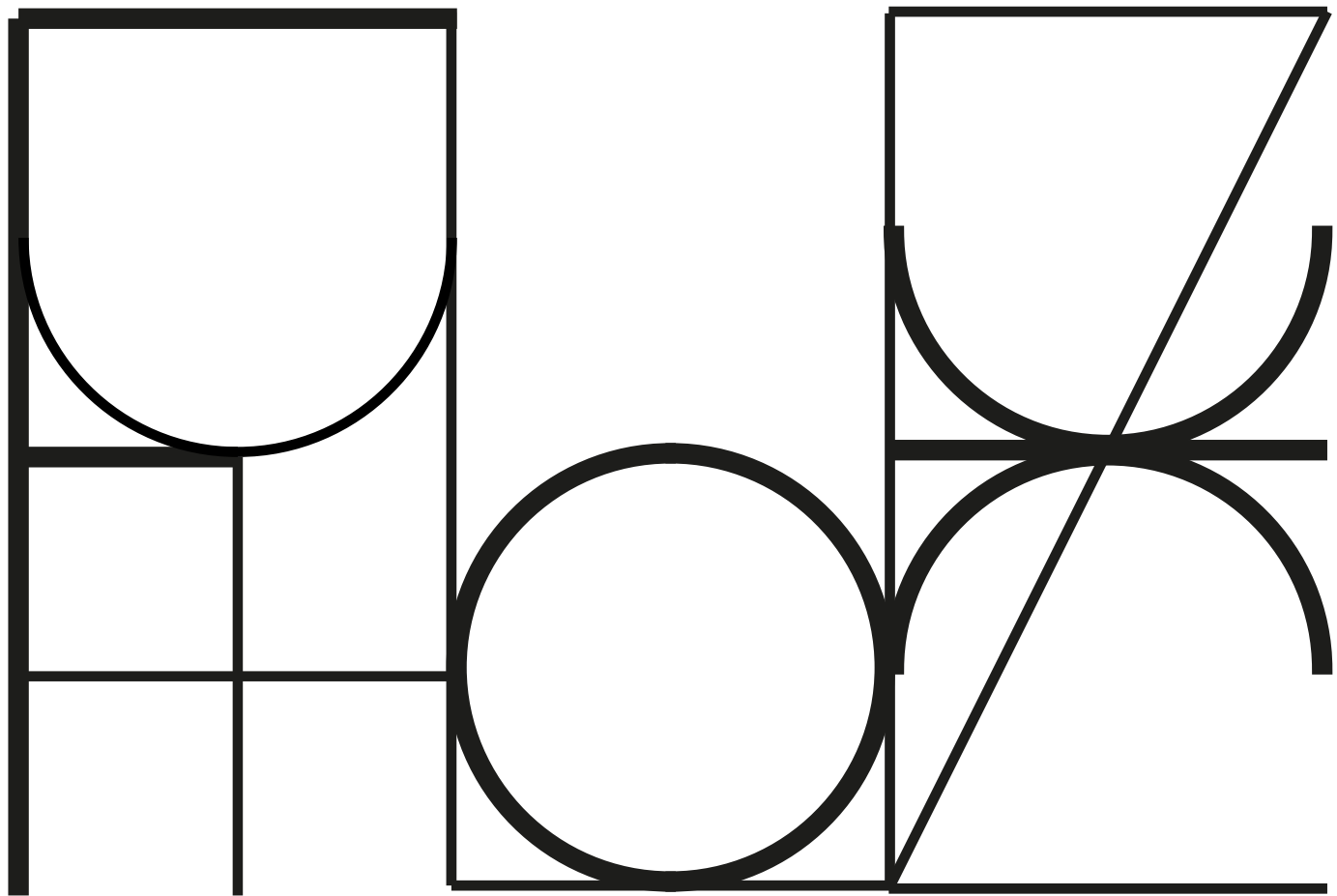


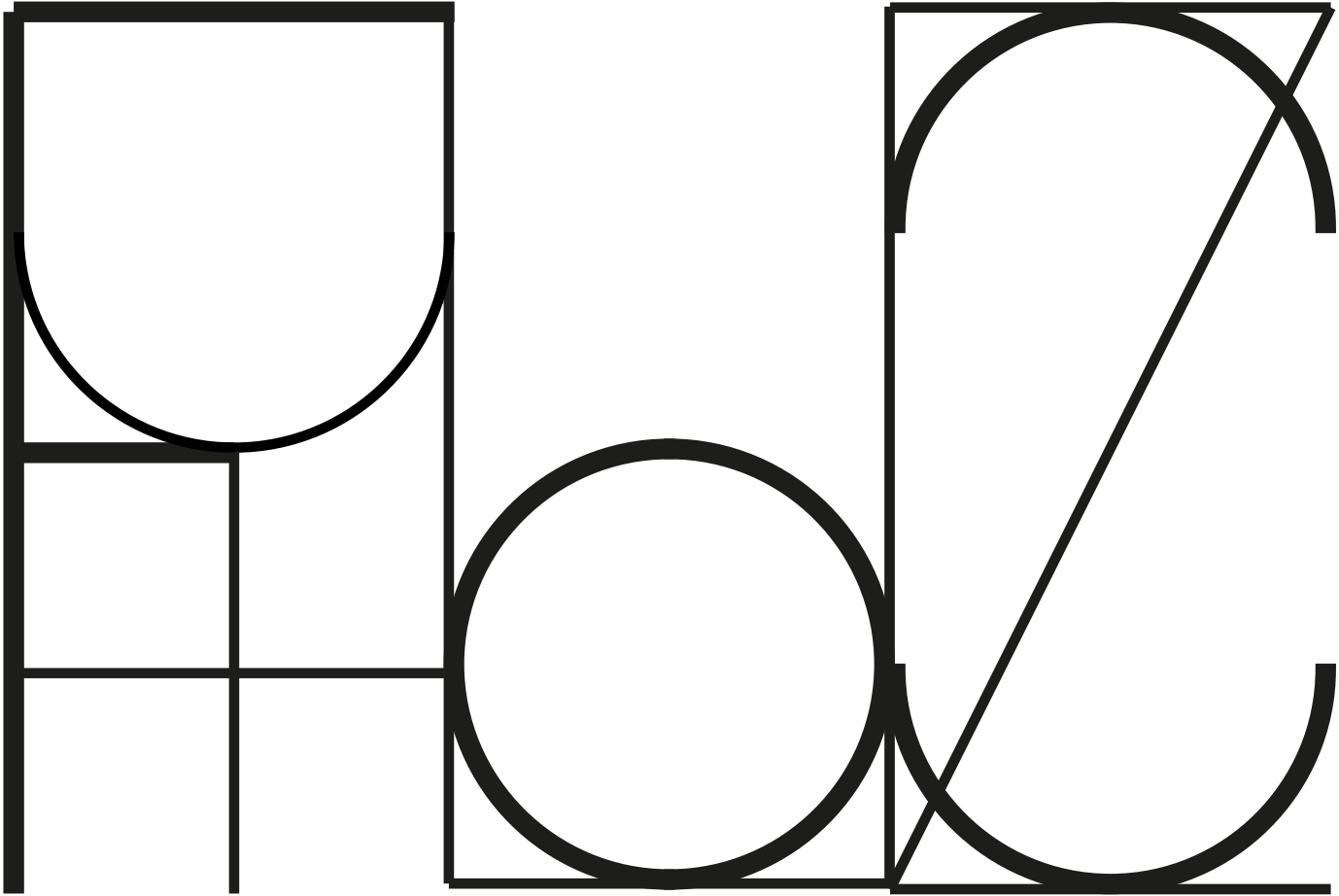


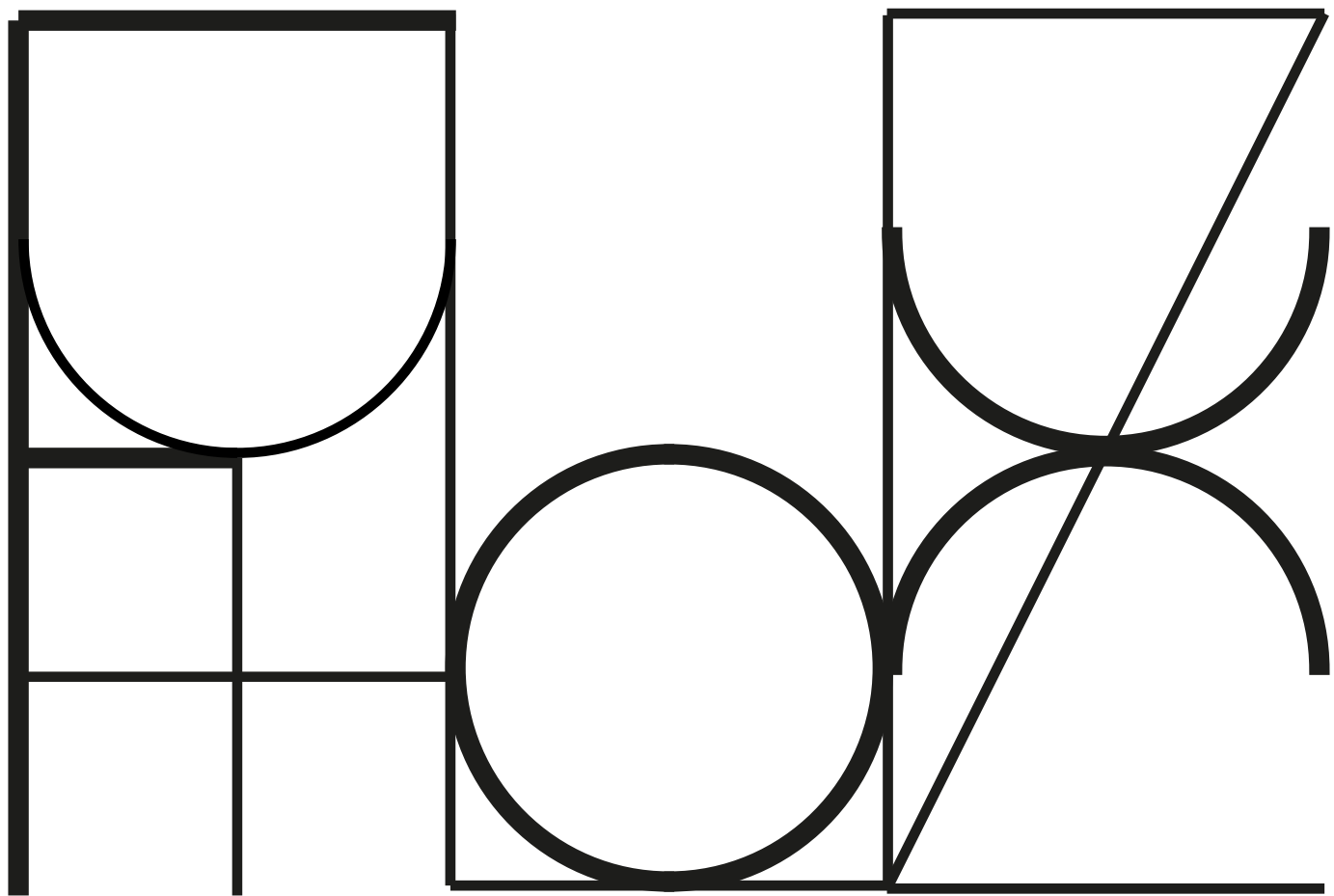


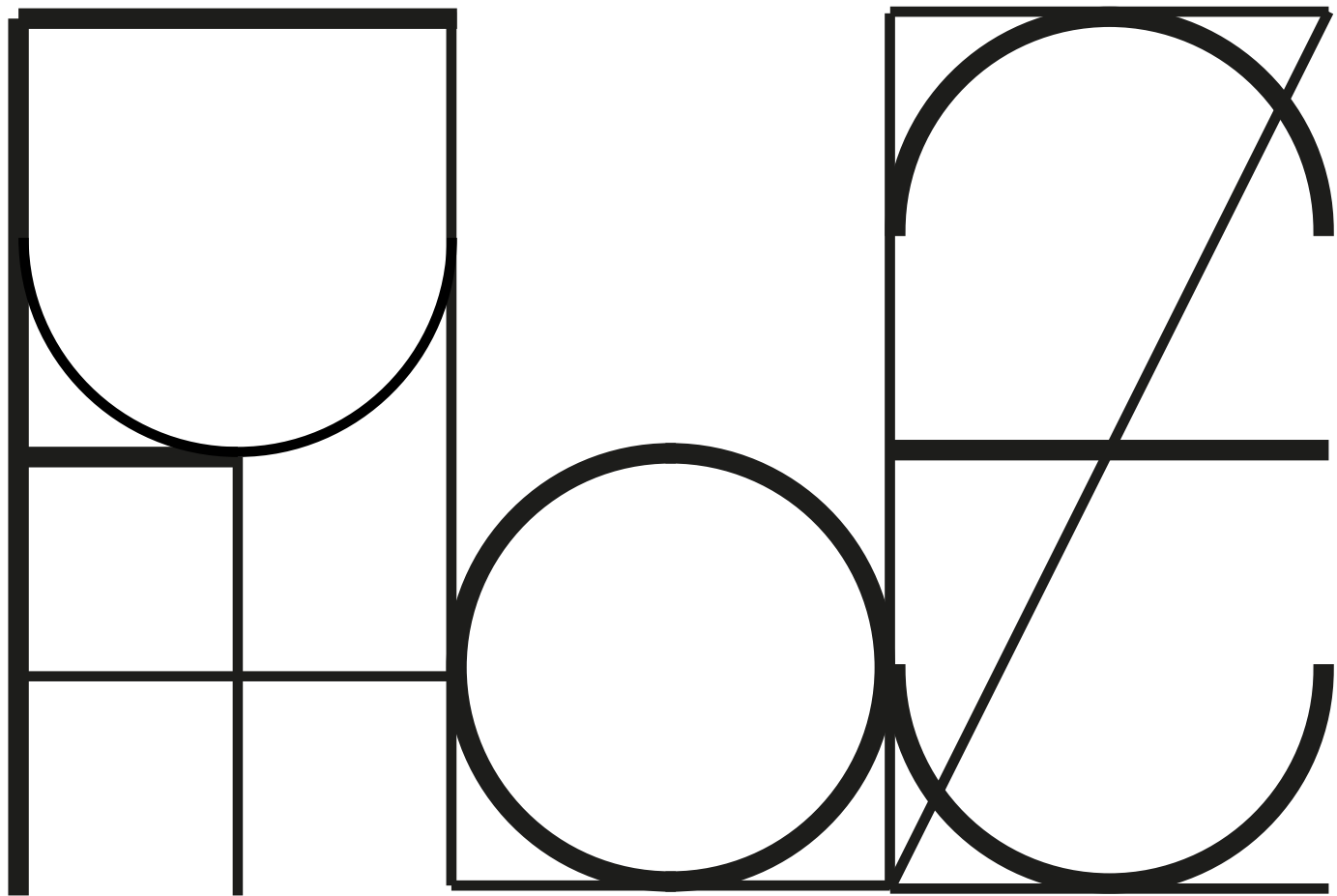


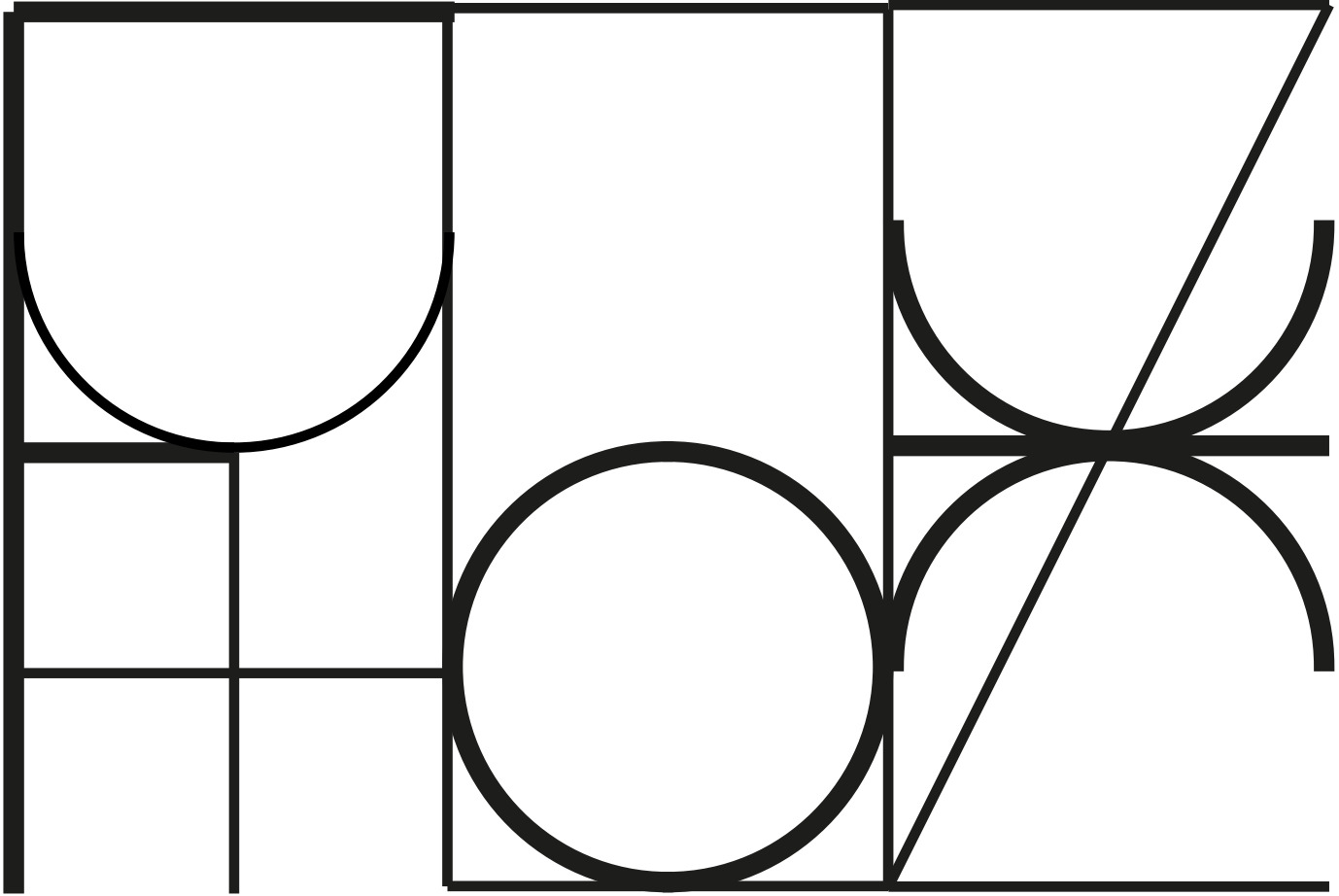


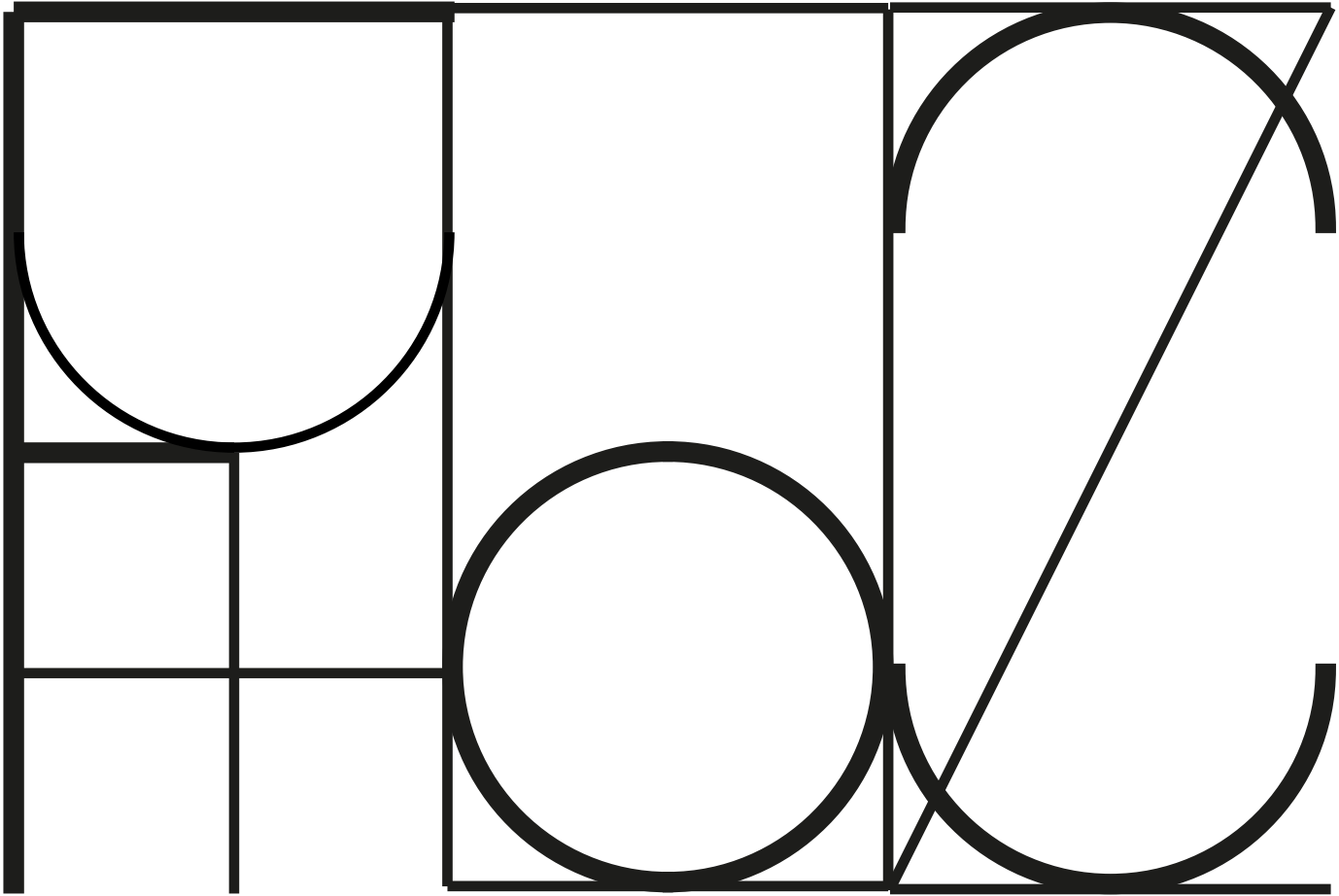


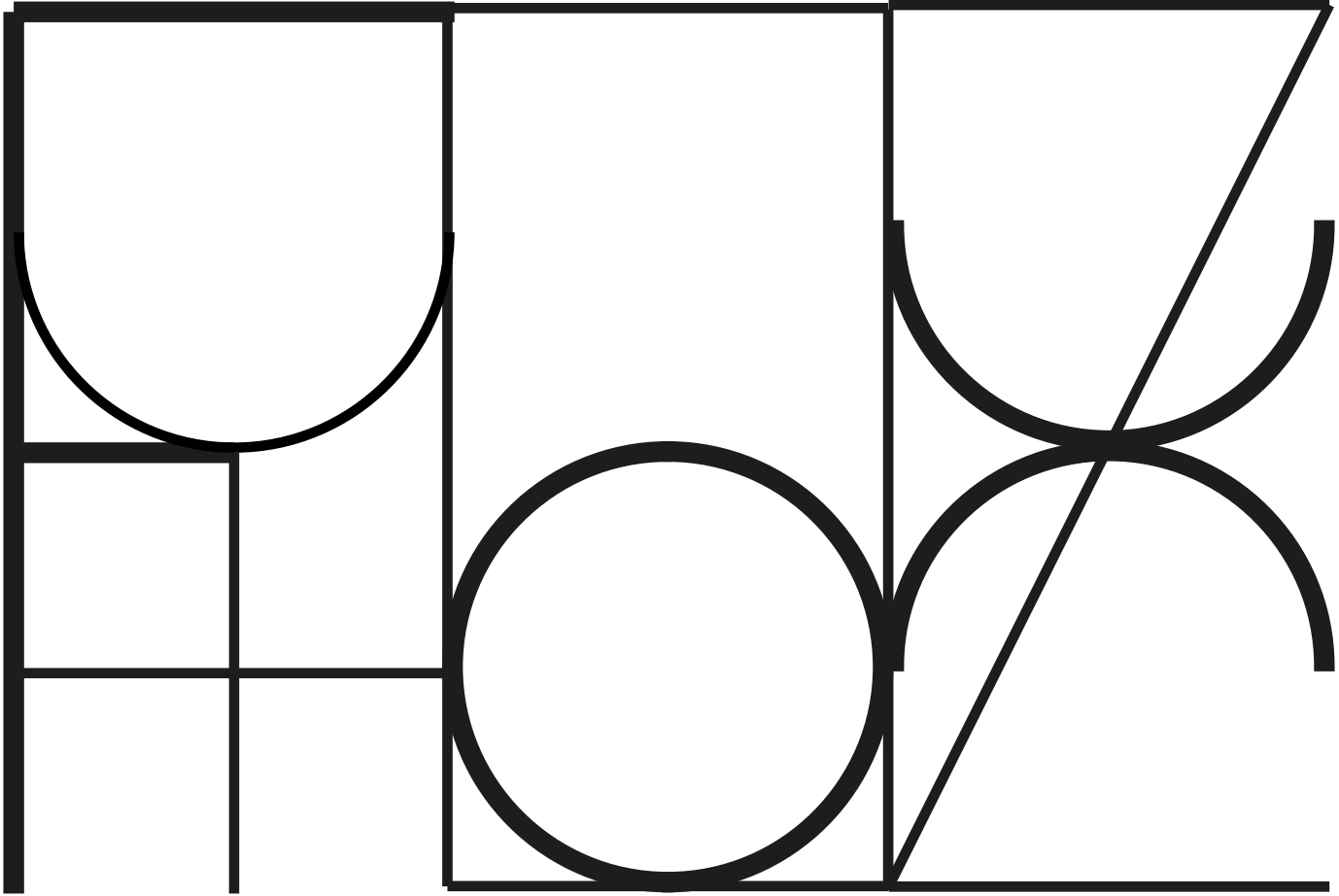


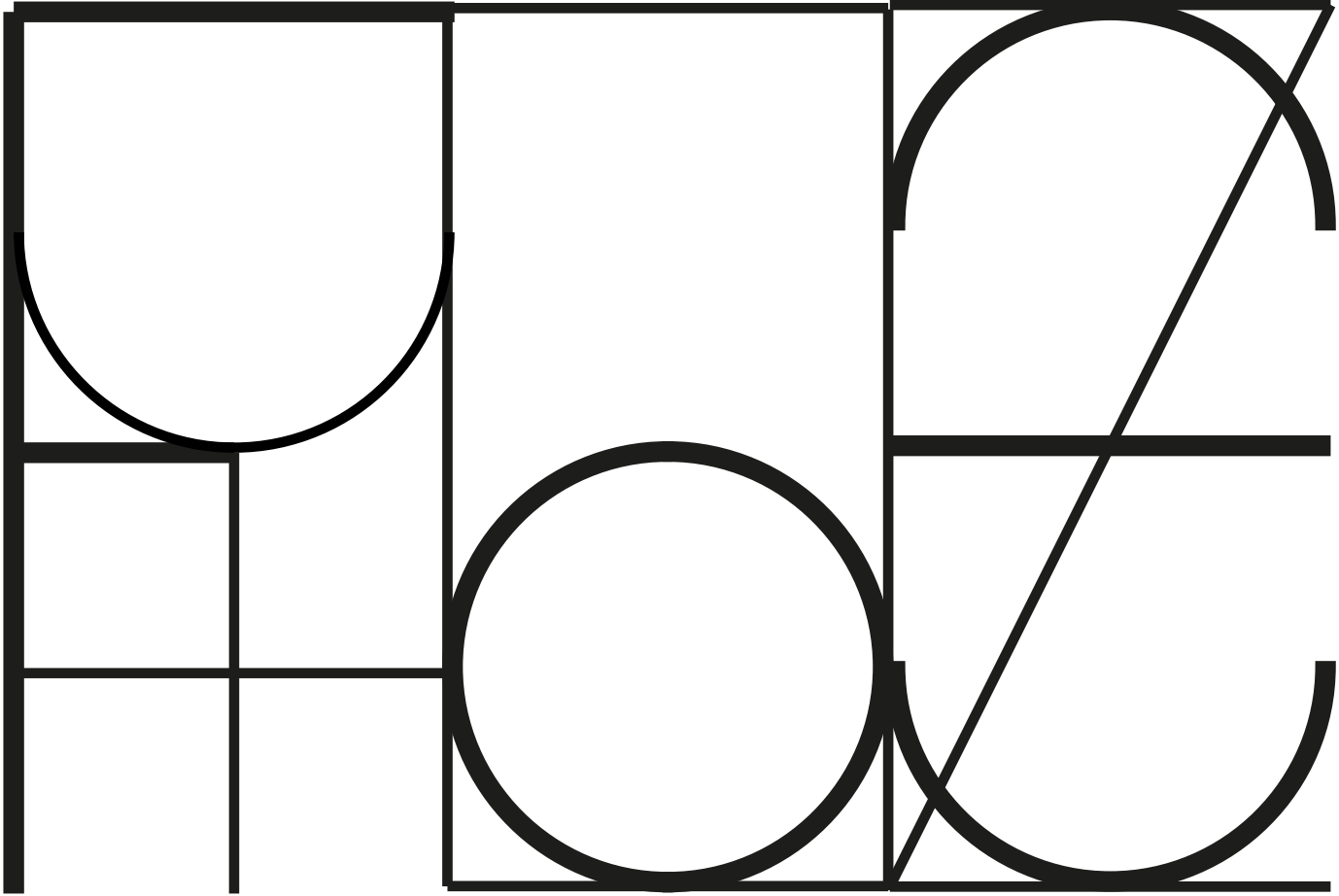


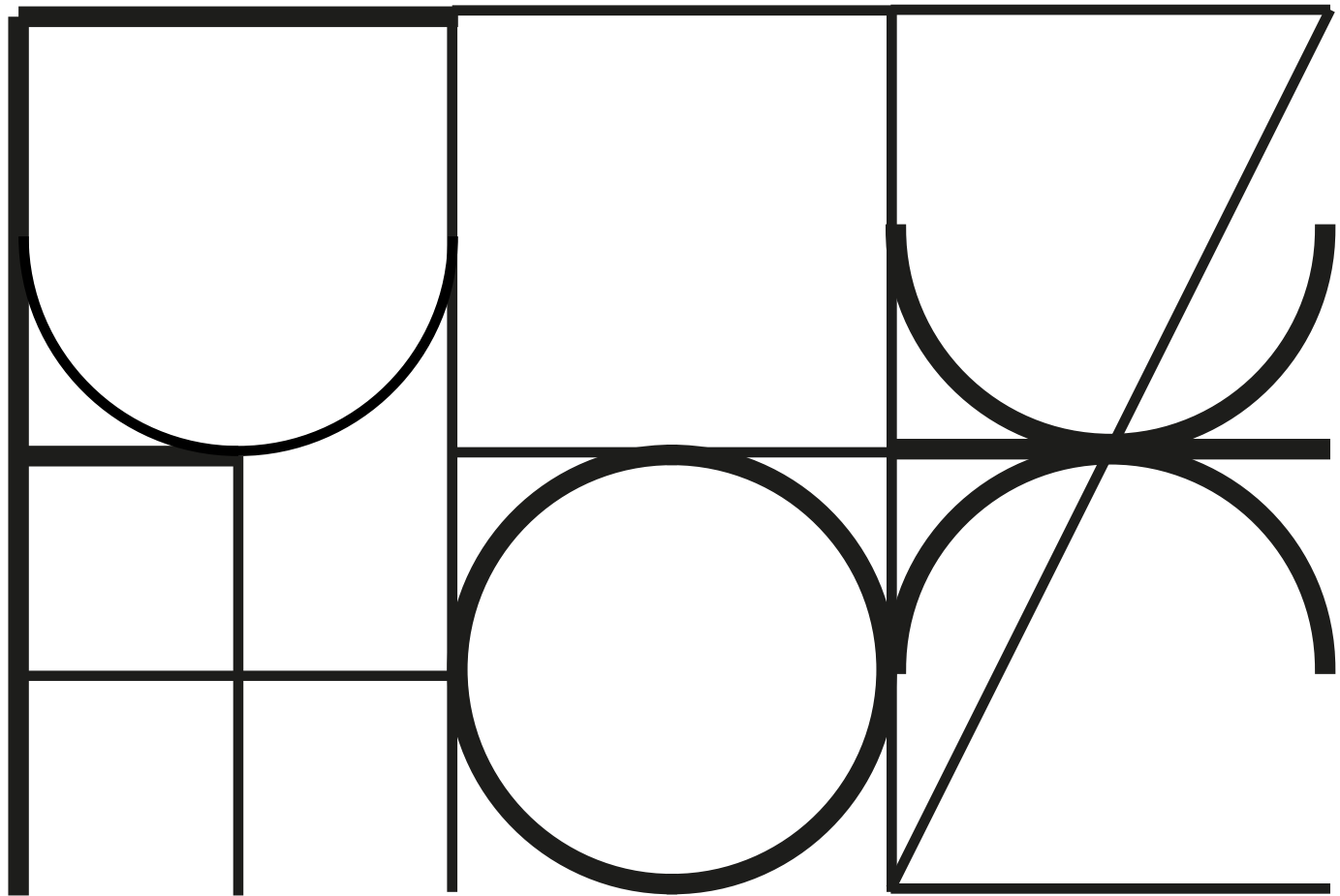


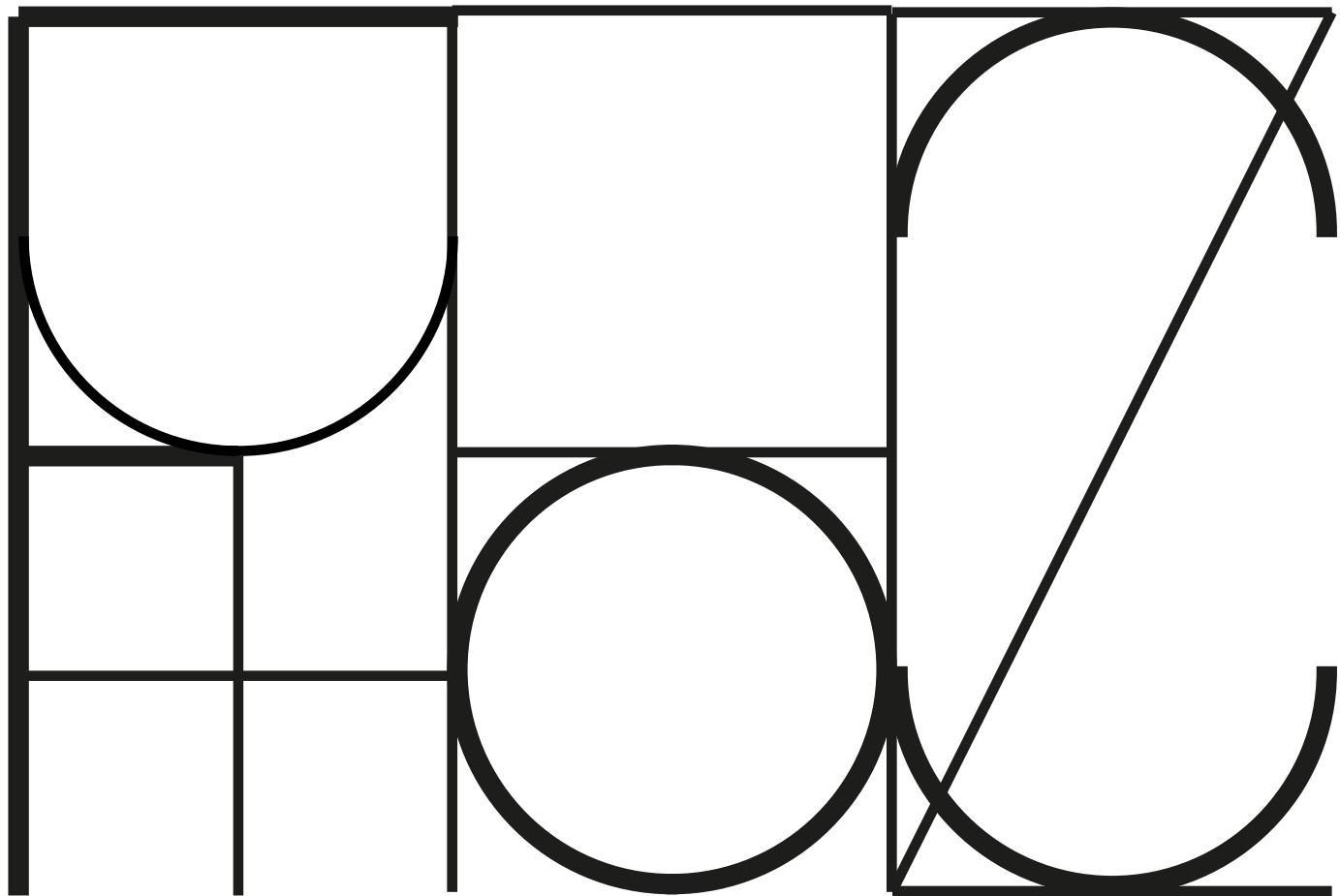


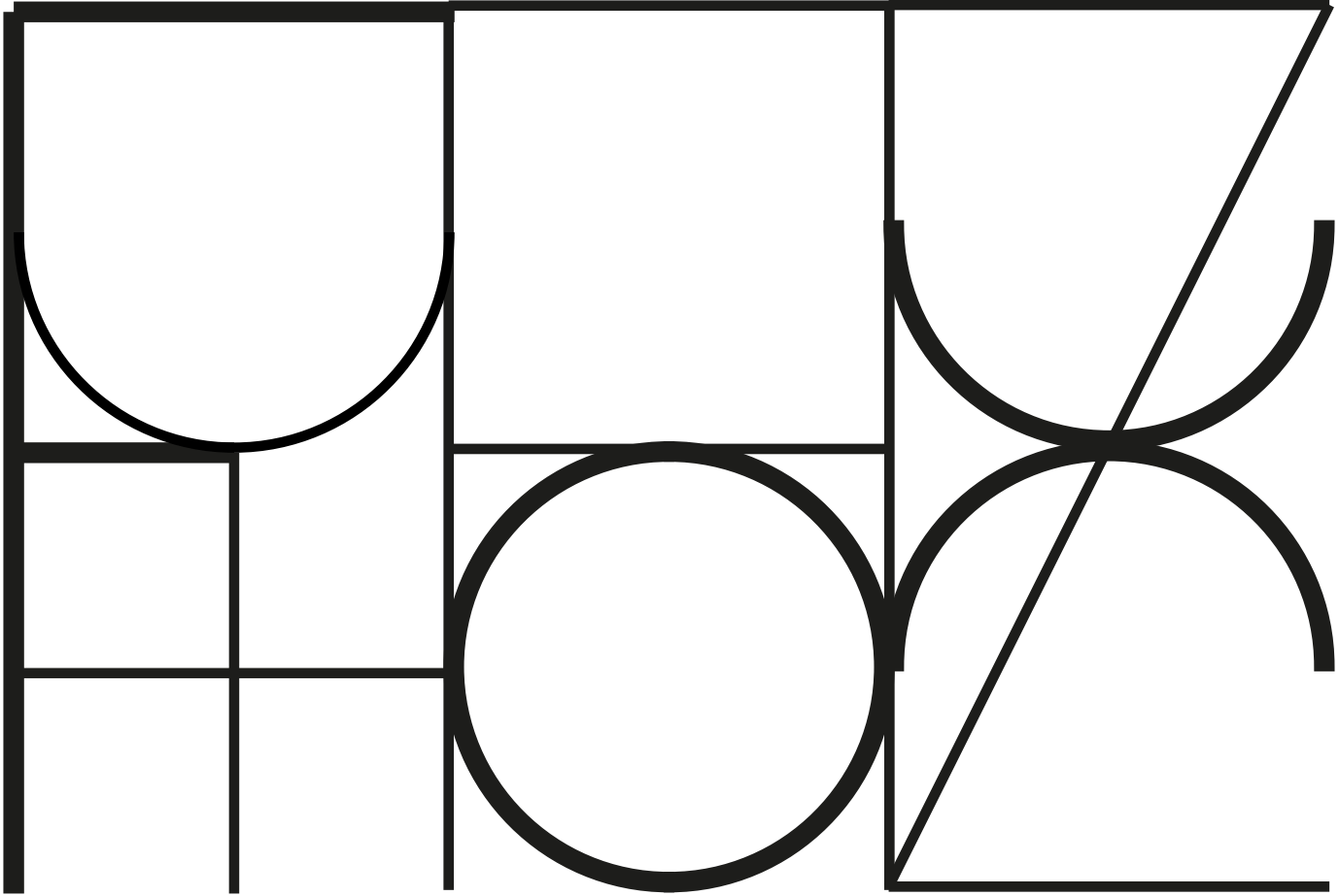


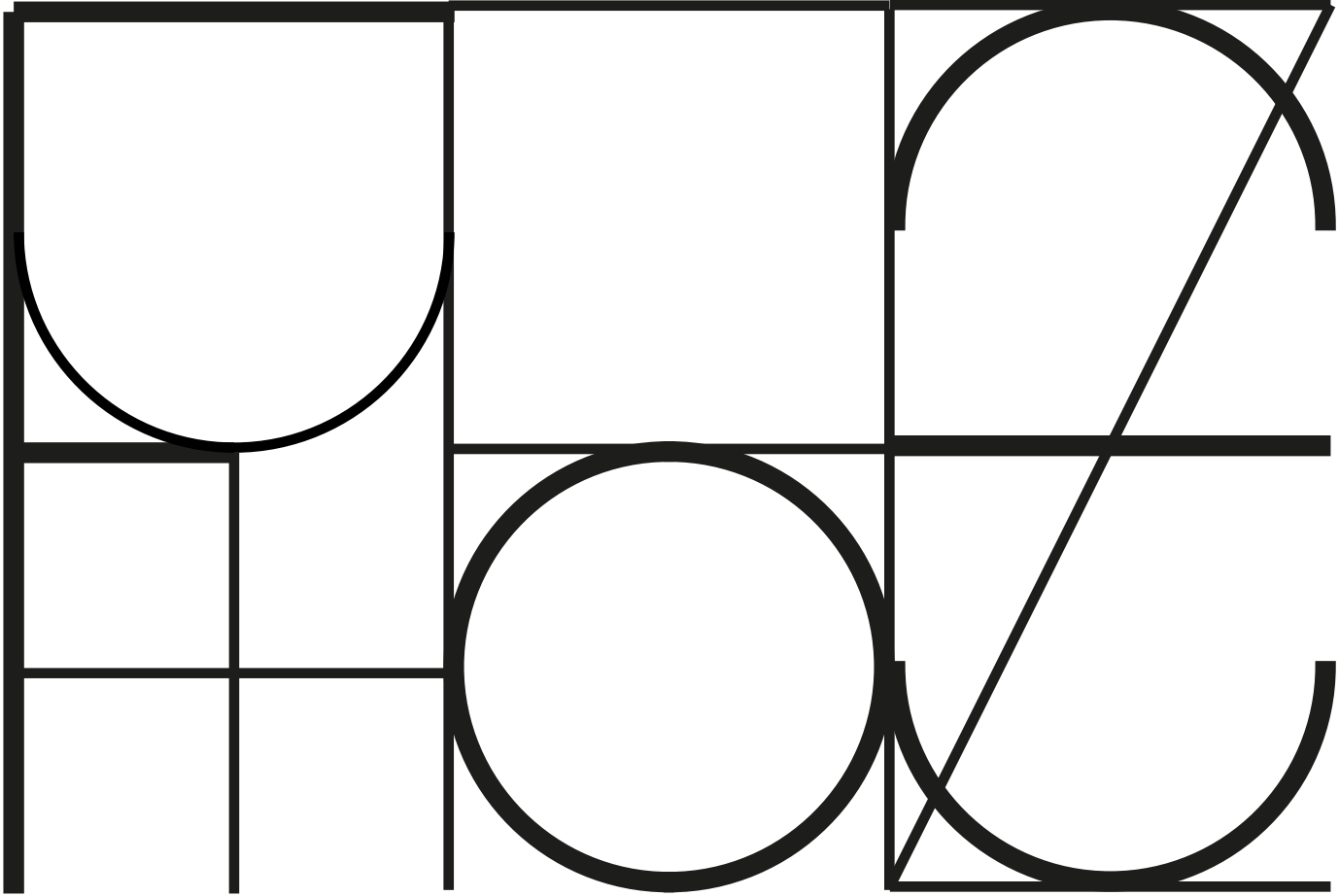


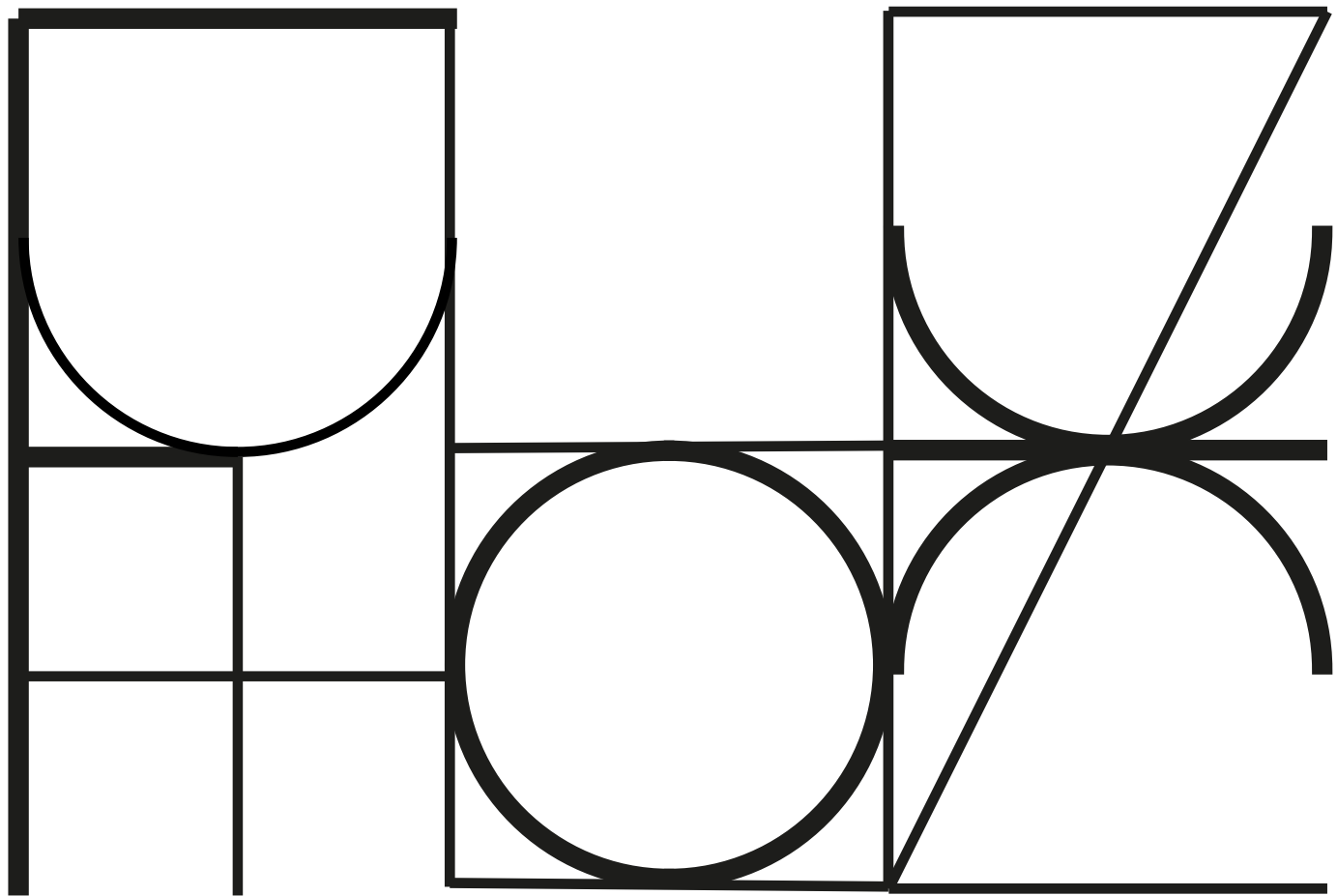


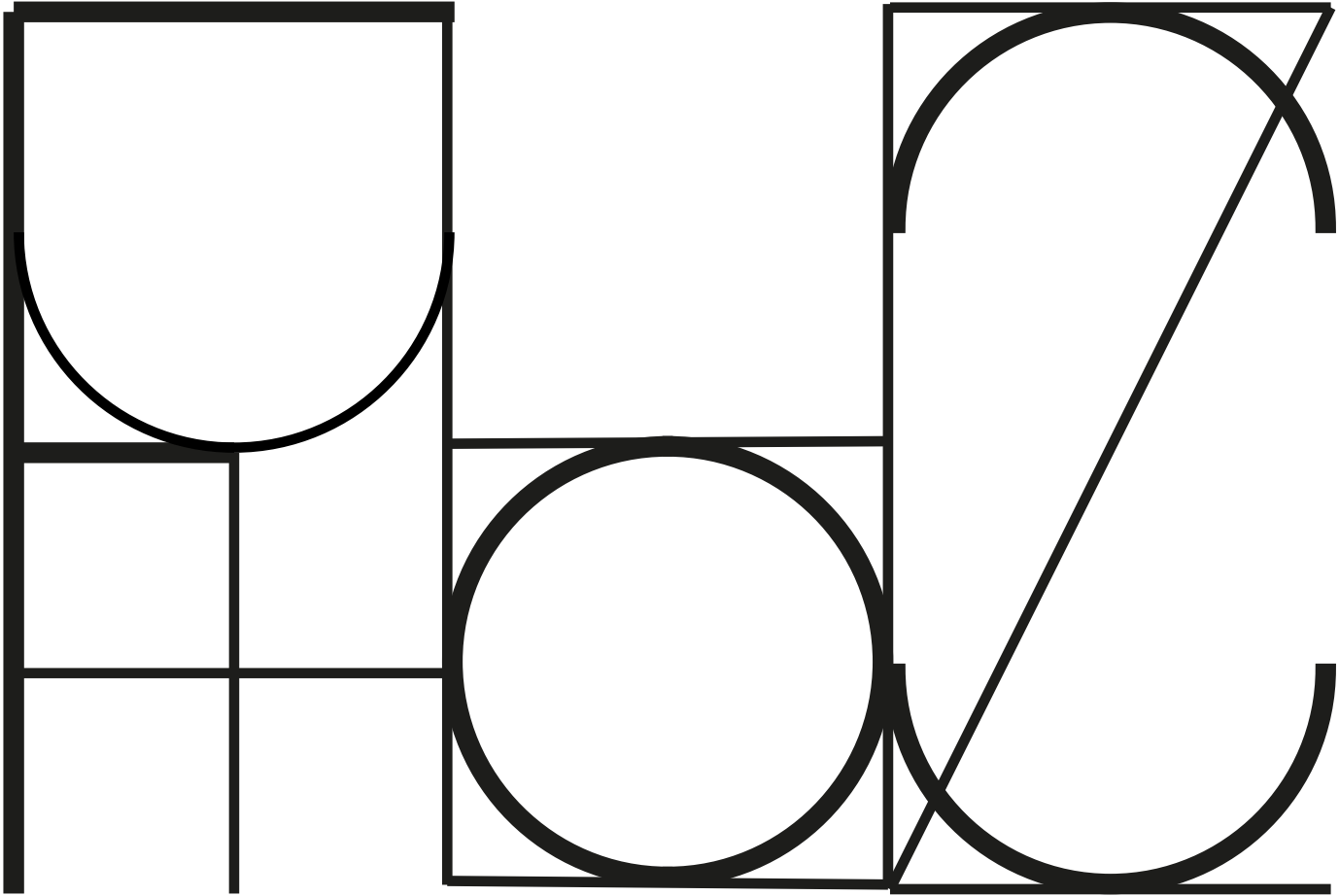


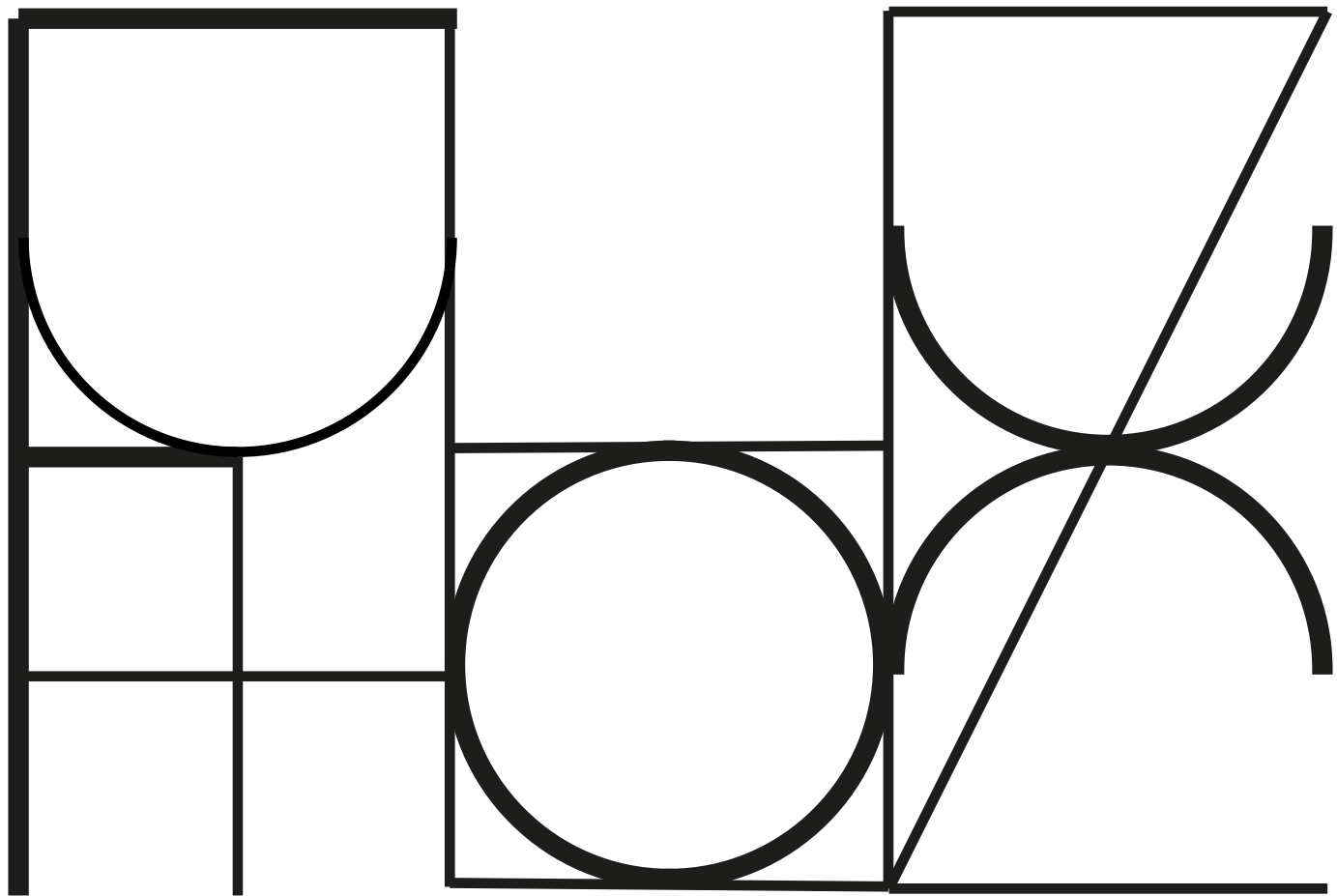


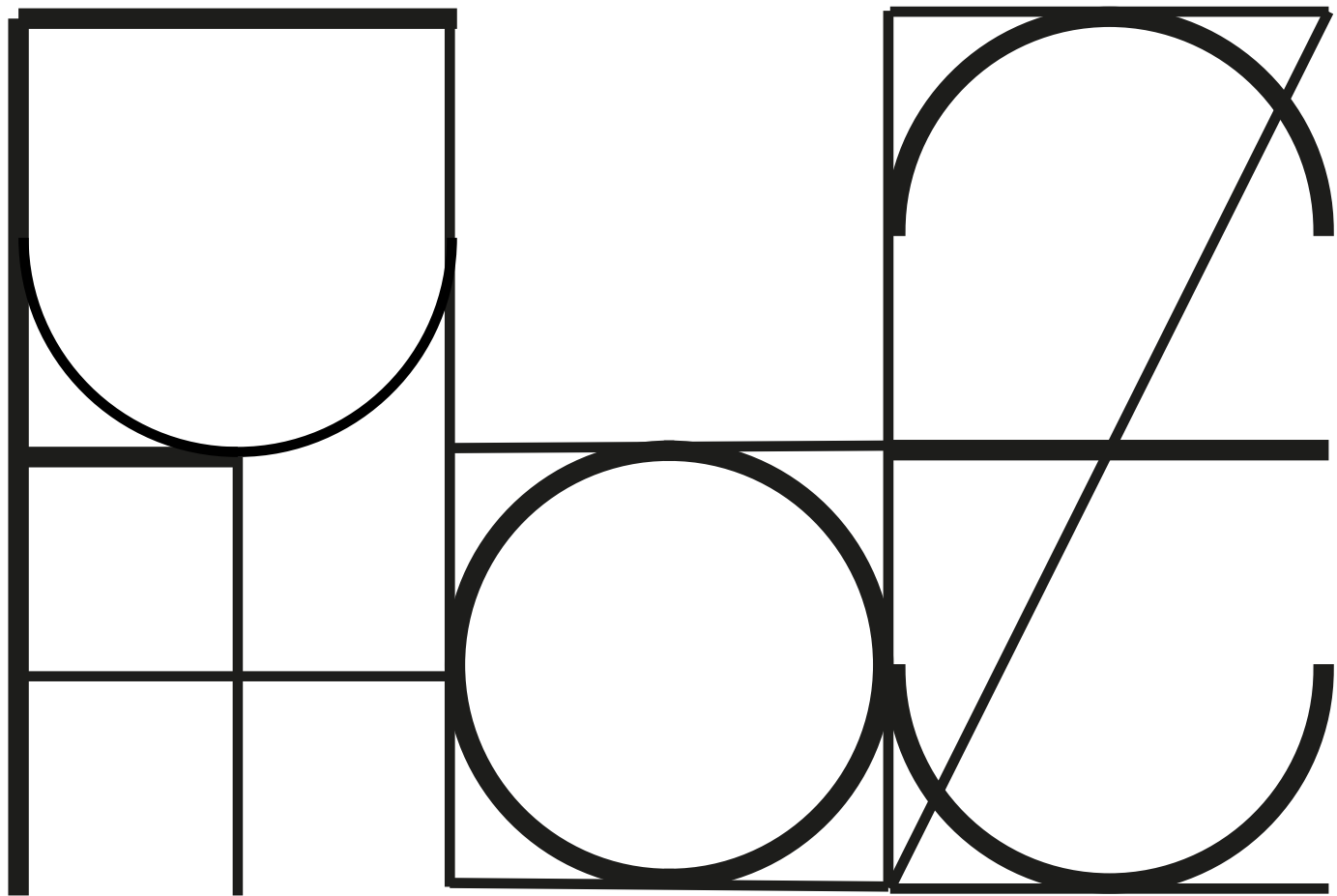


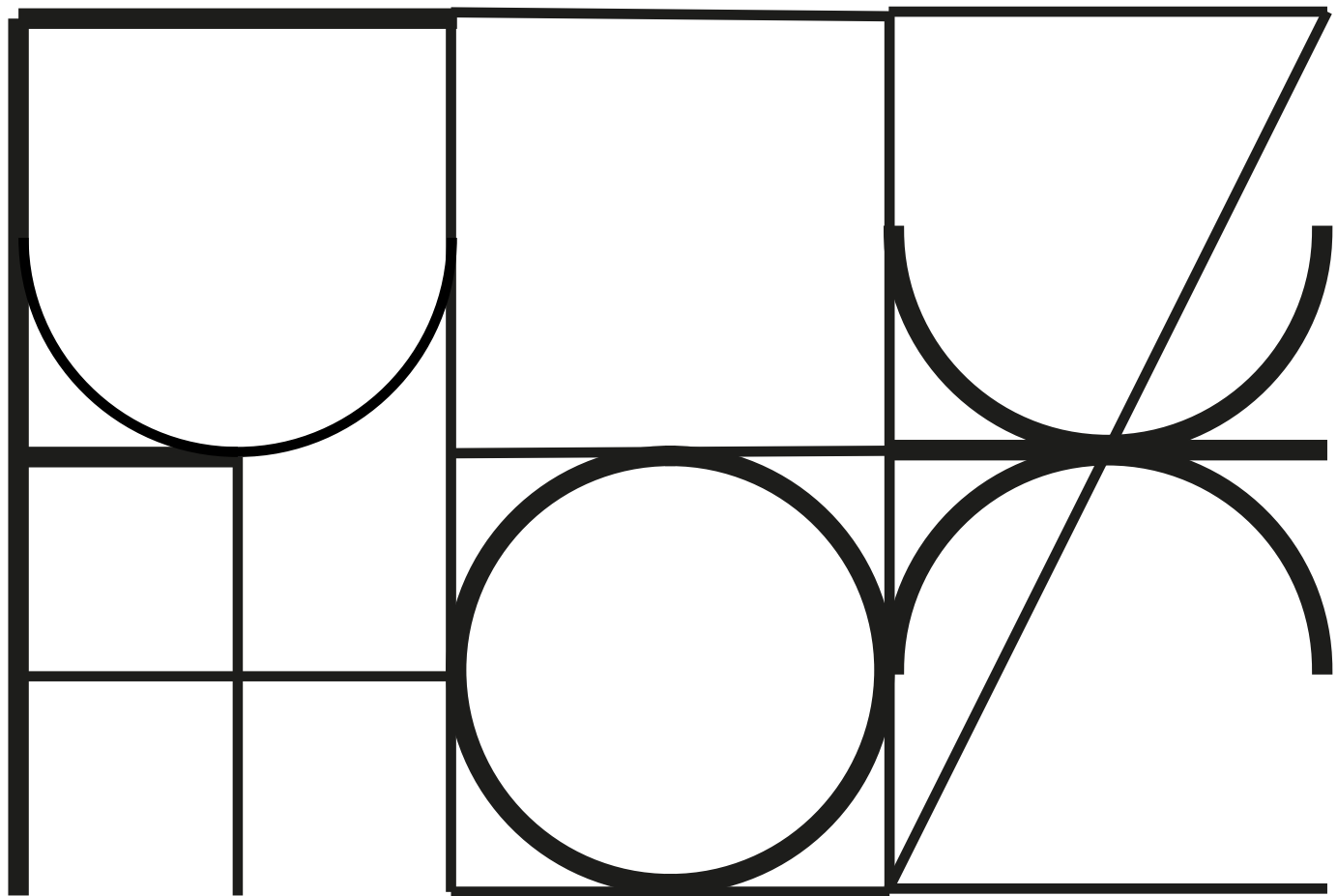


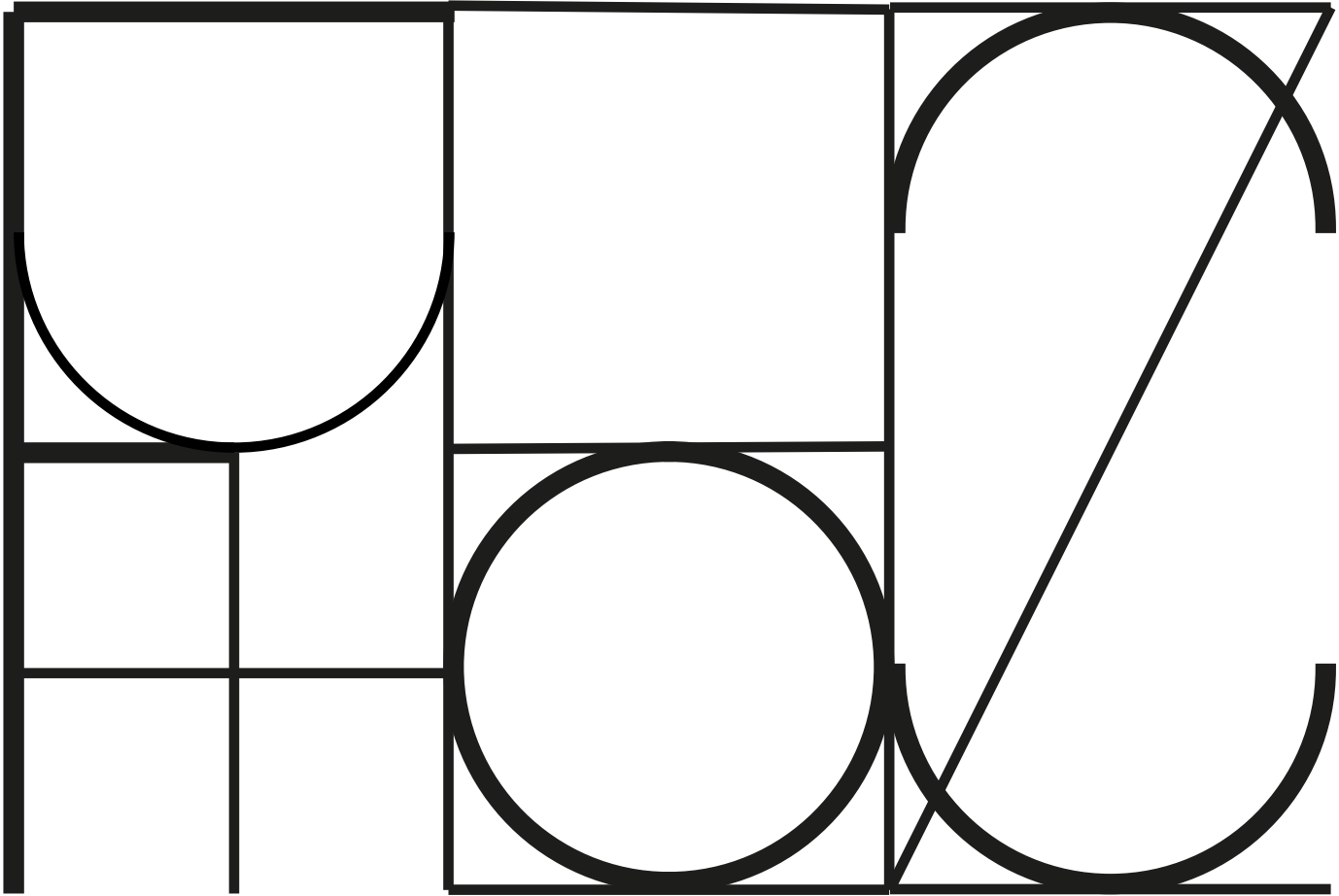


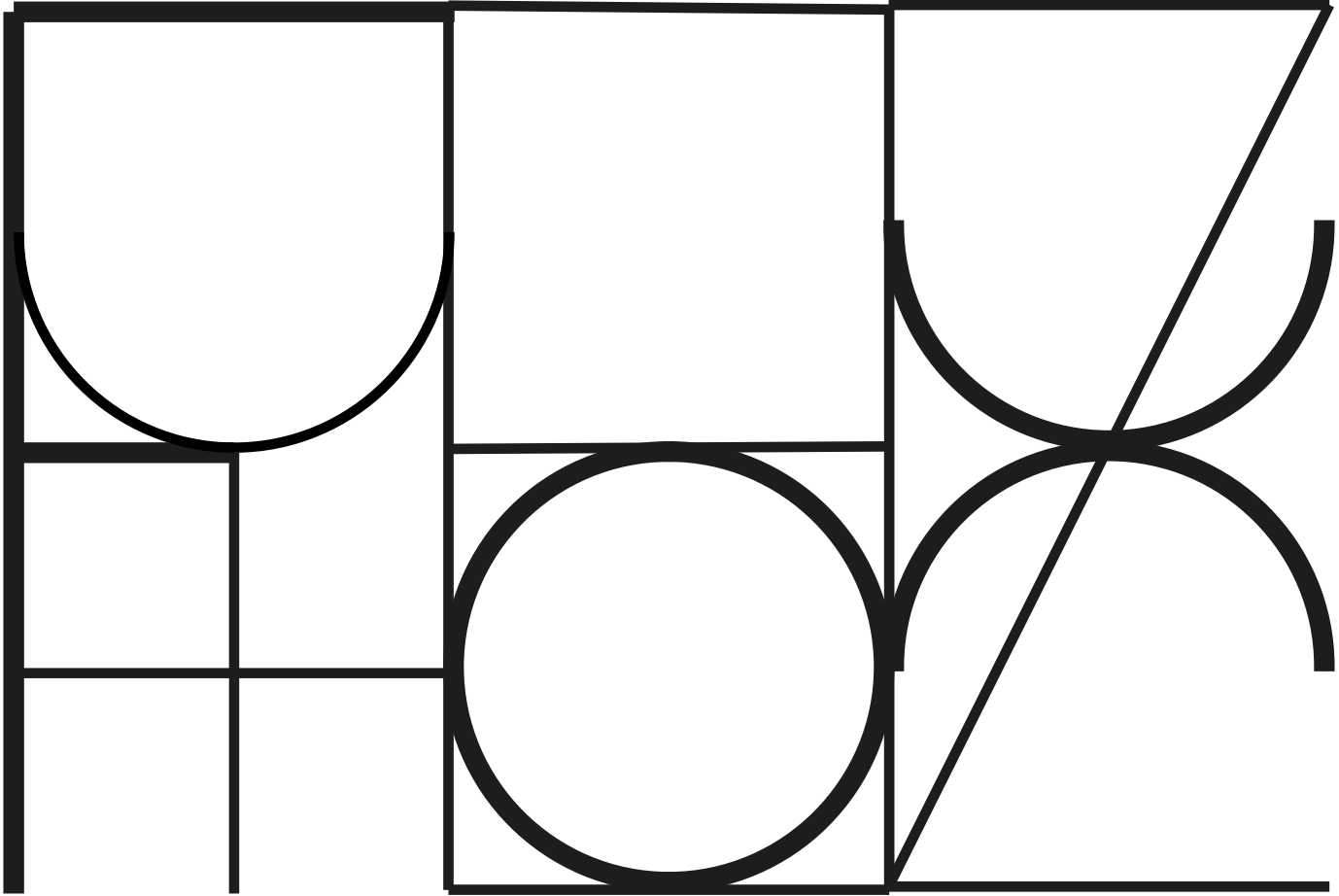


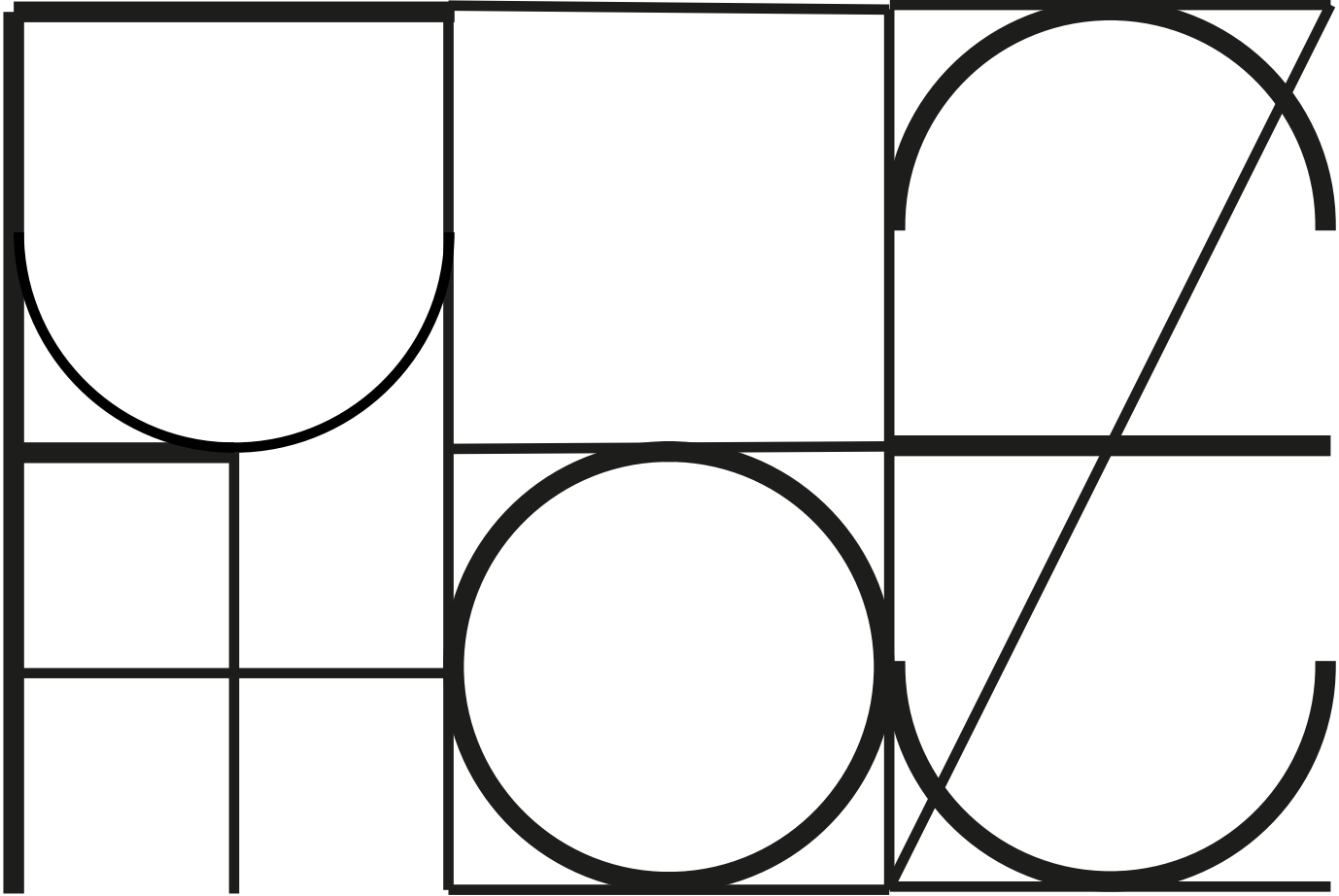


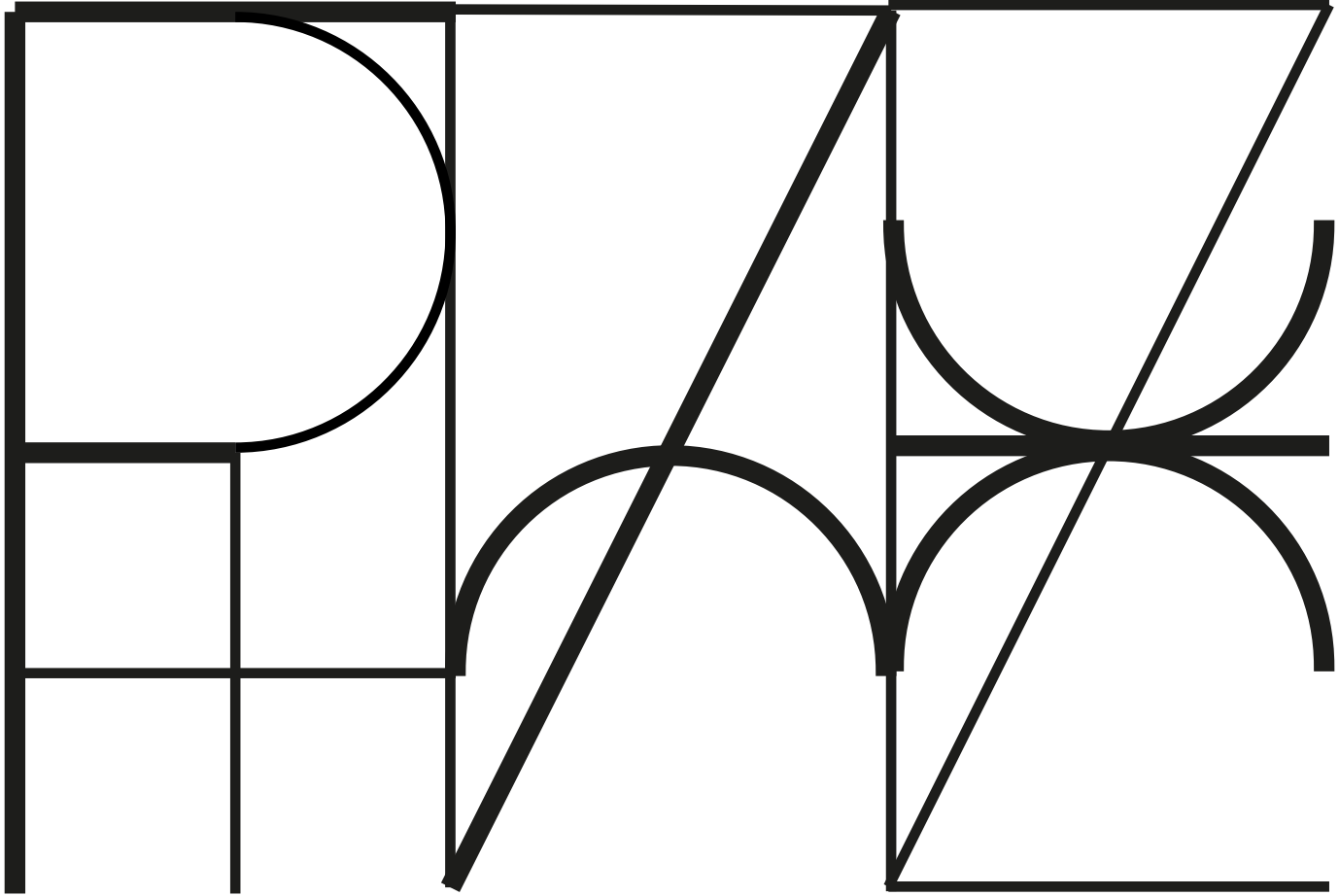




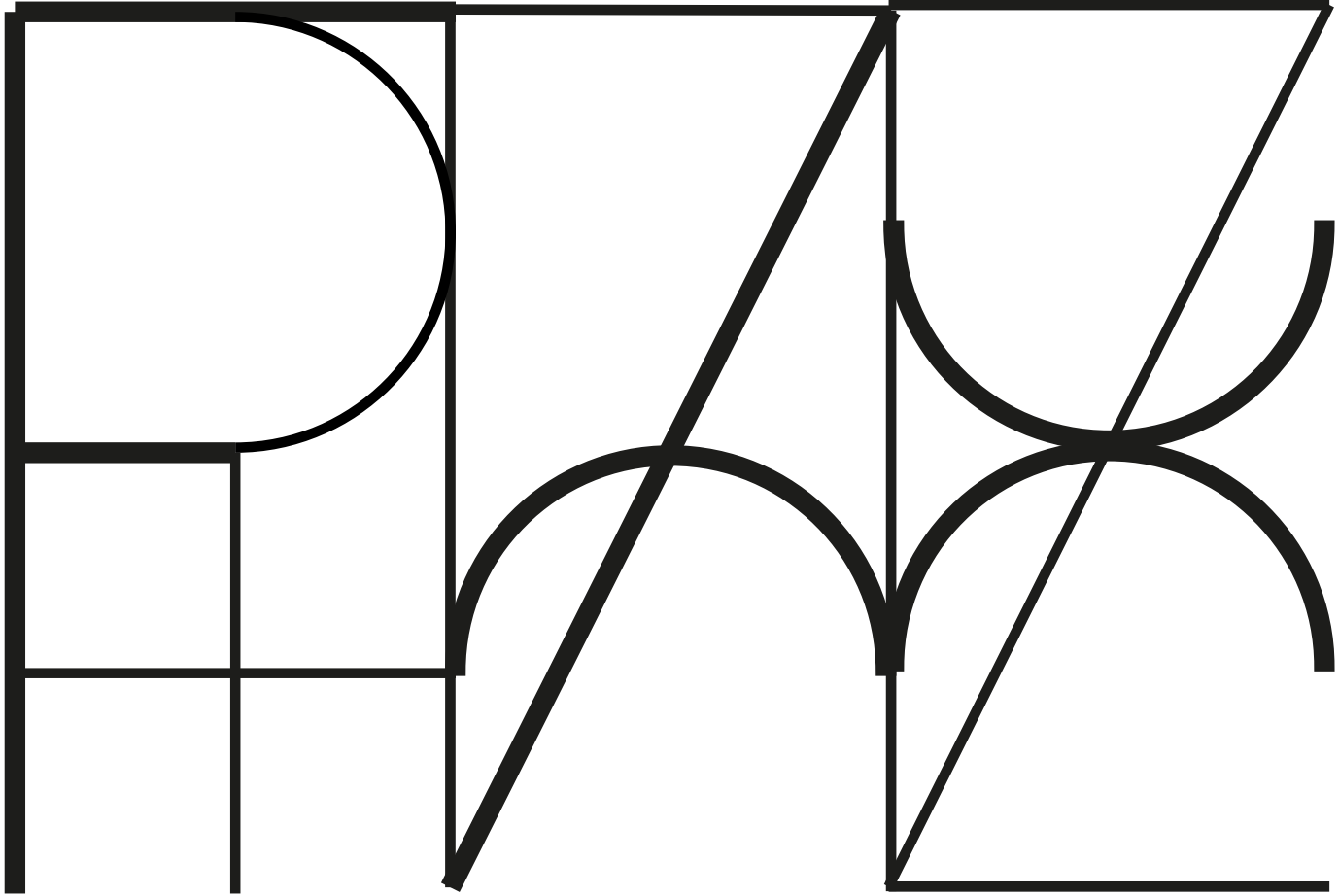




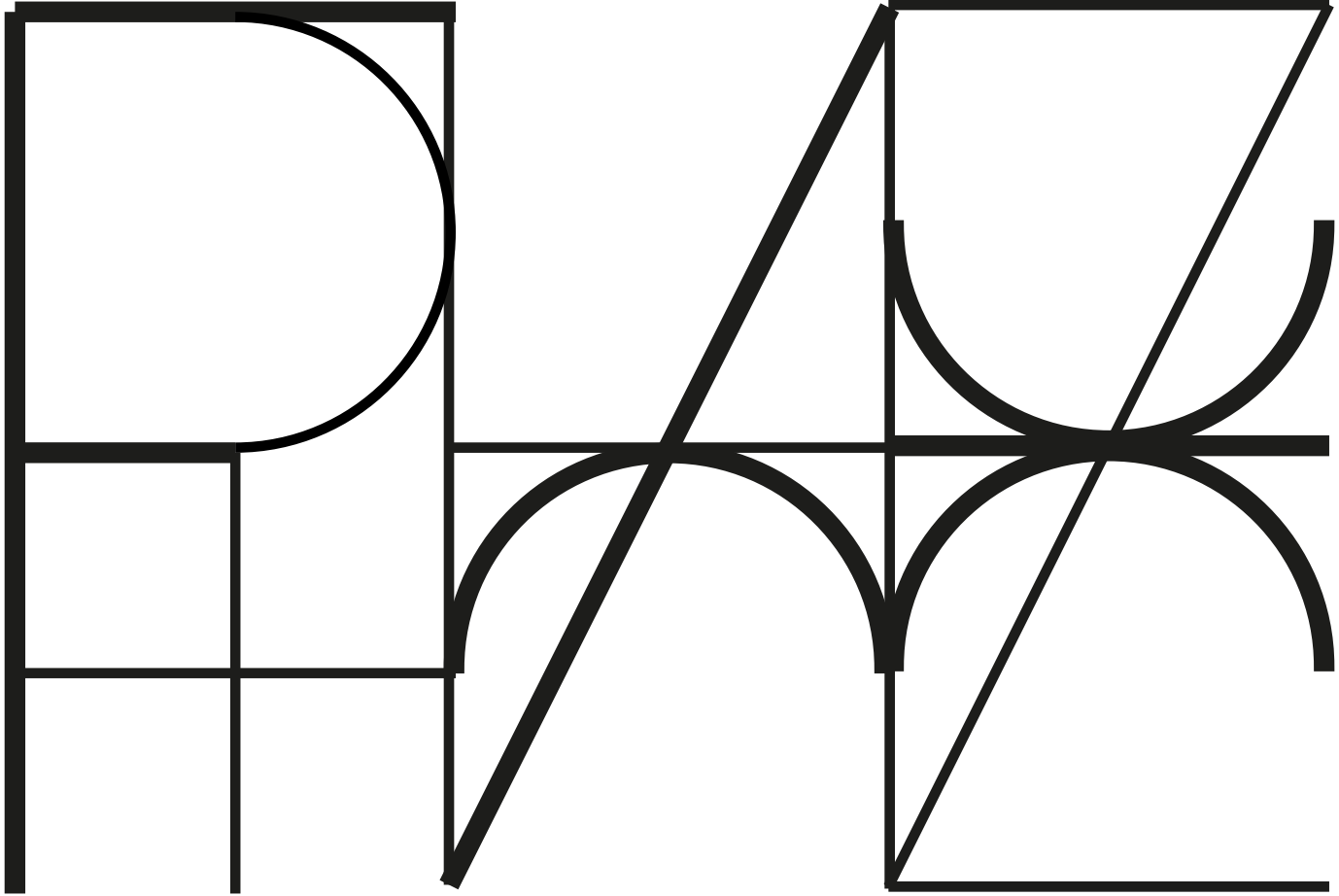




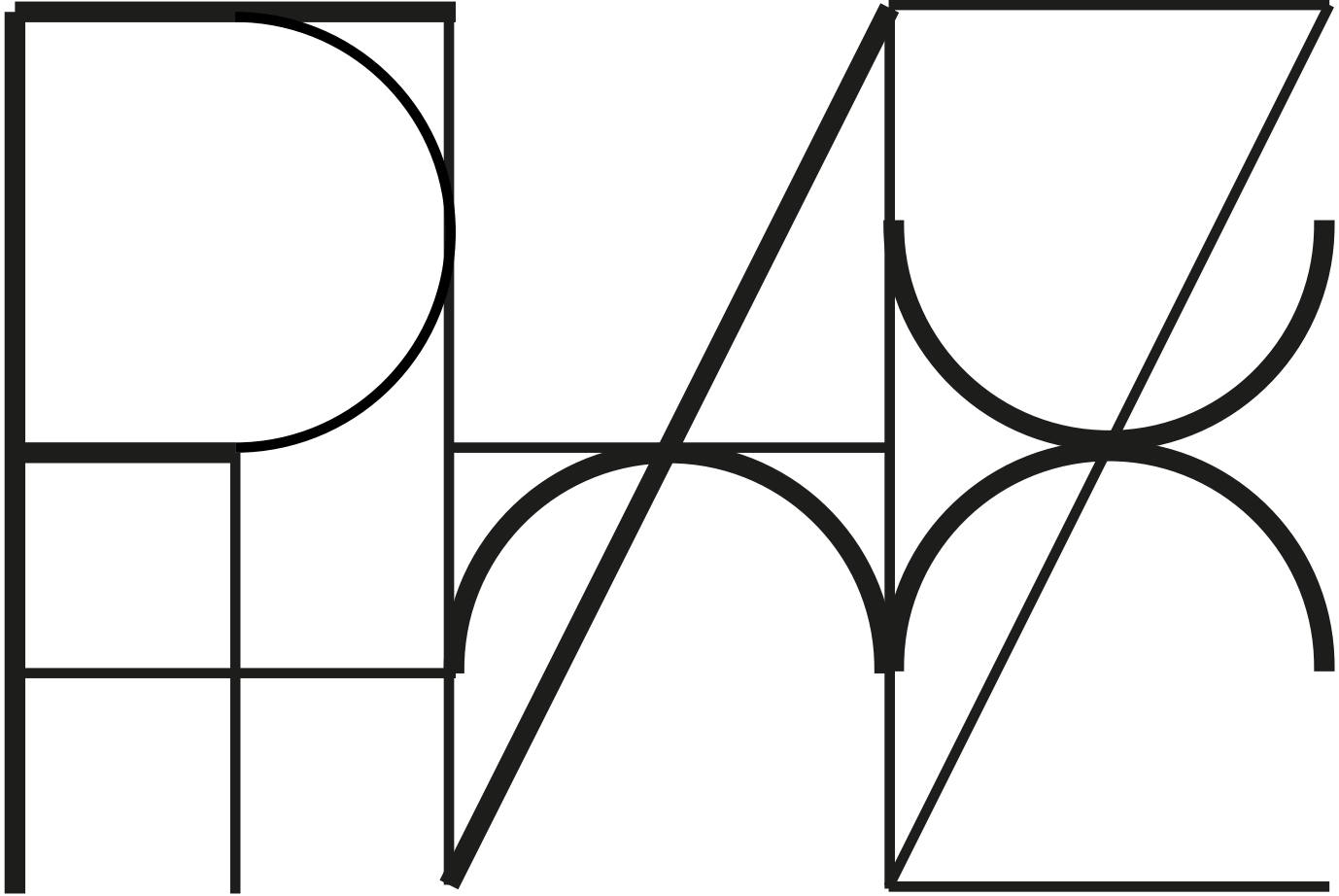
PKS

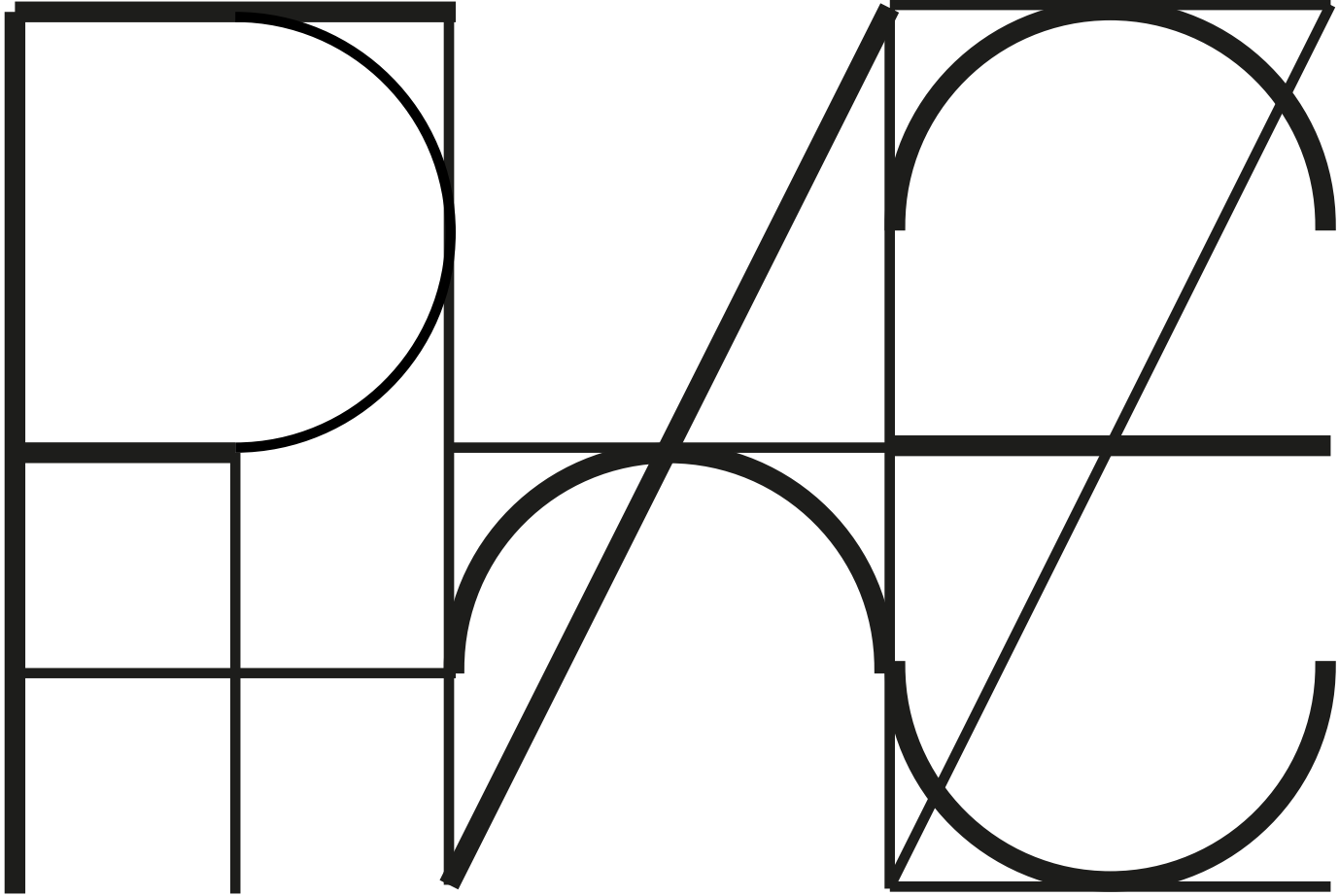


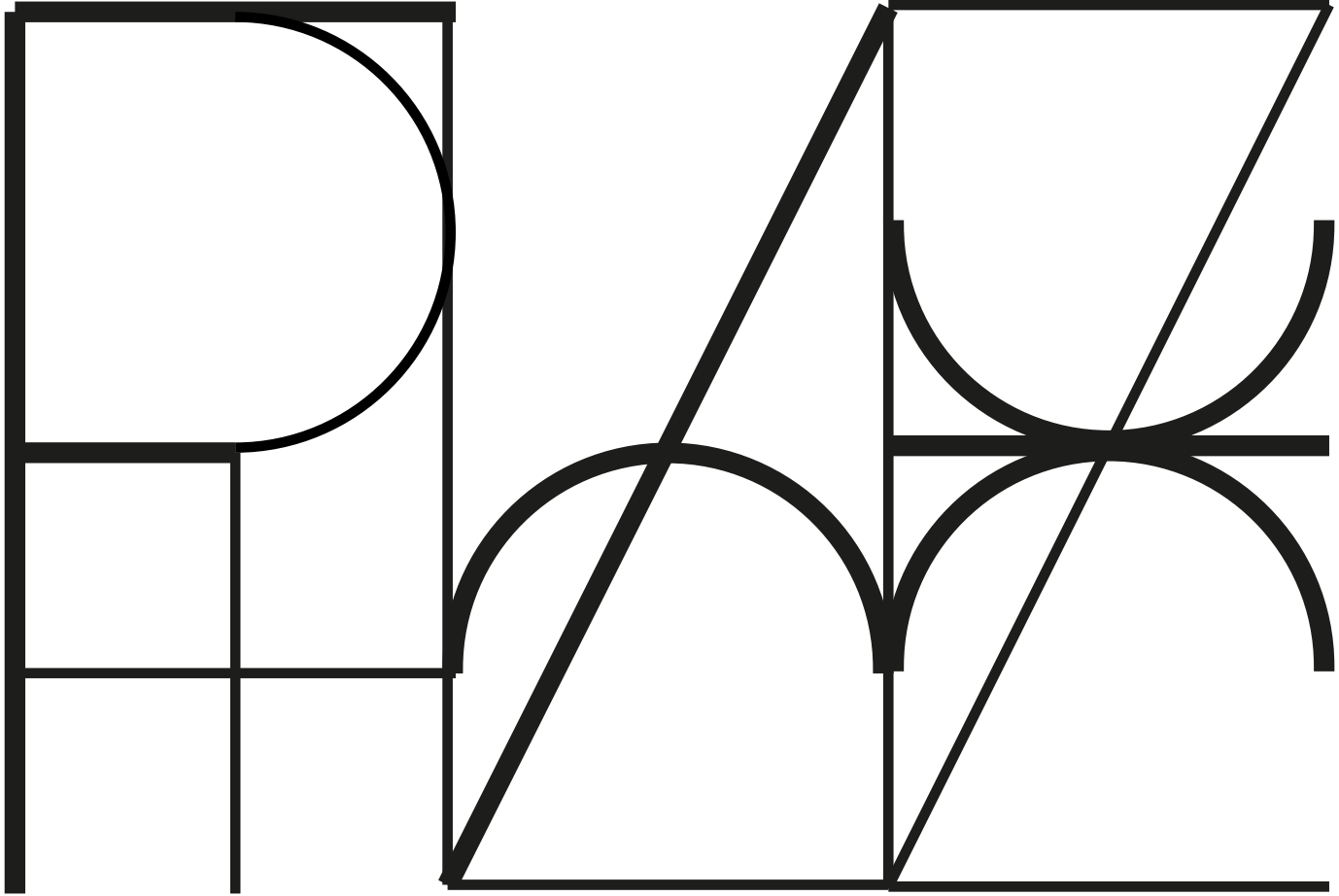
PKZ

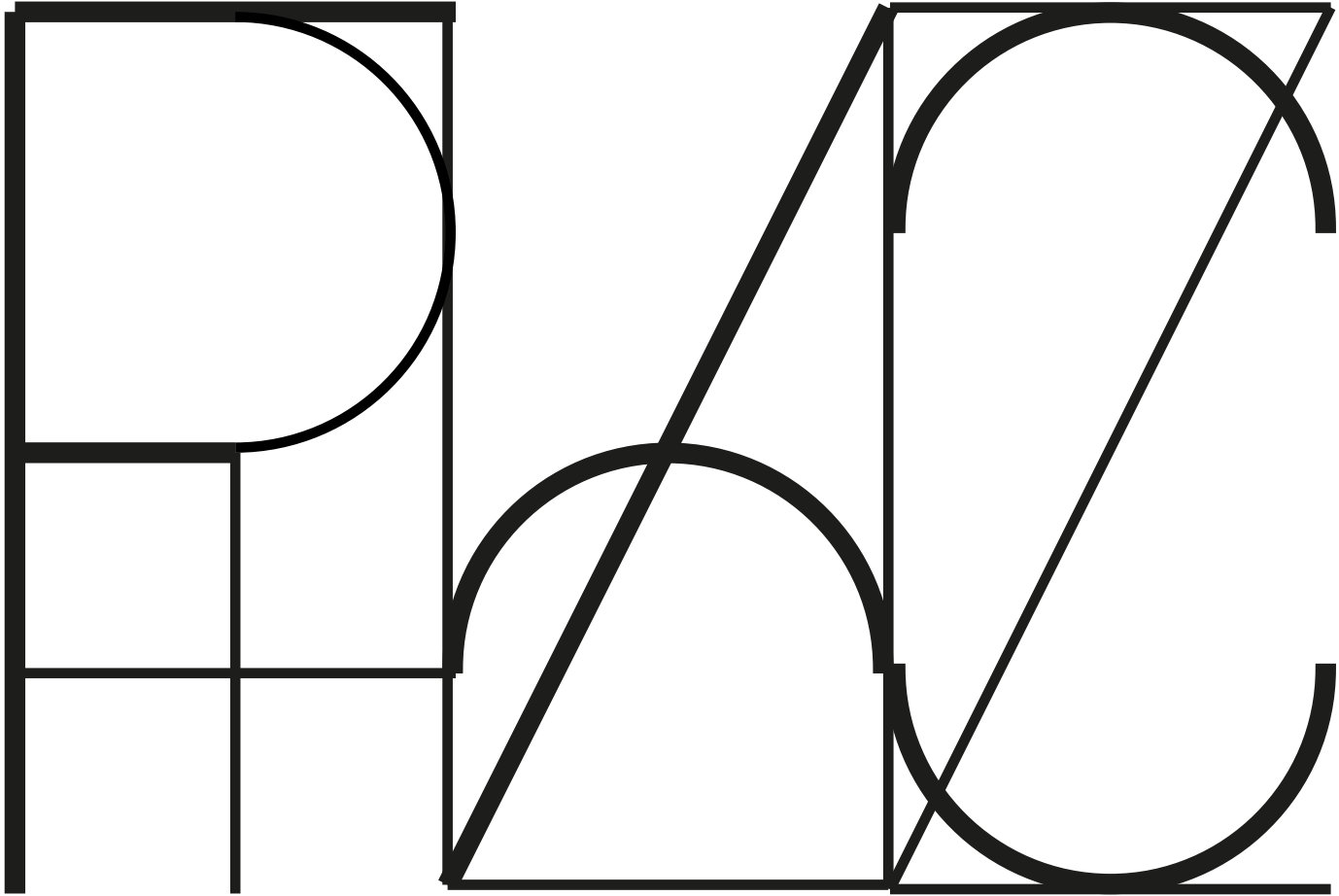


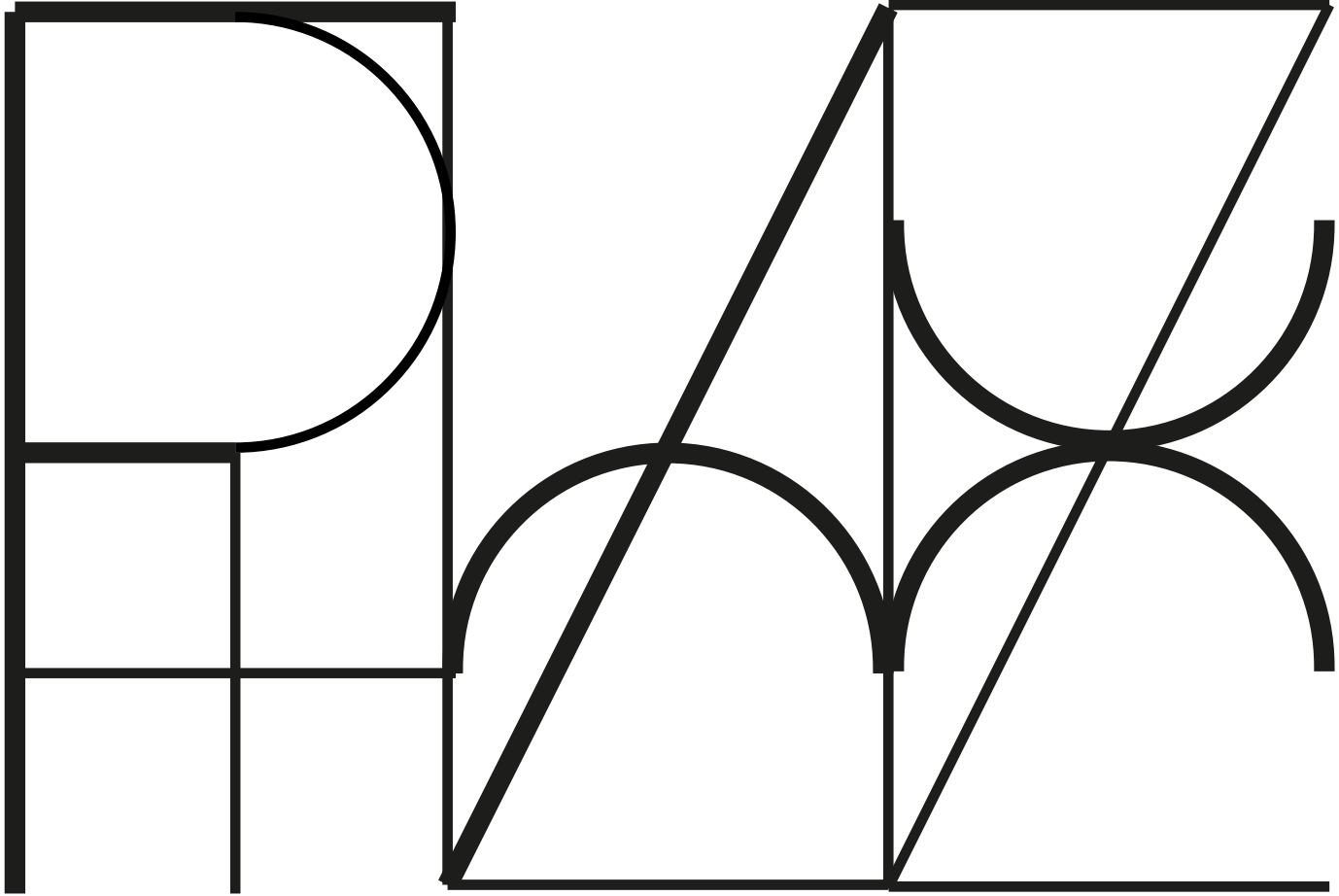
PHASE

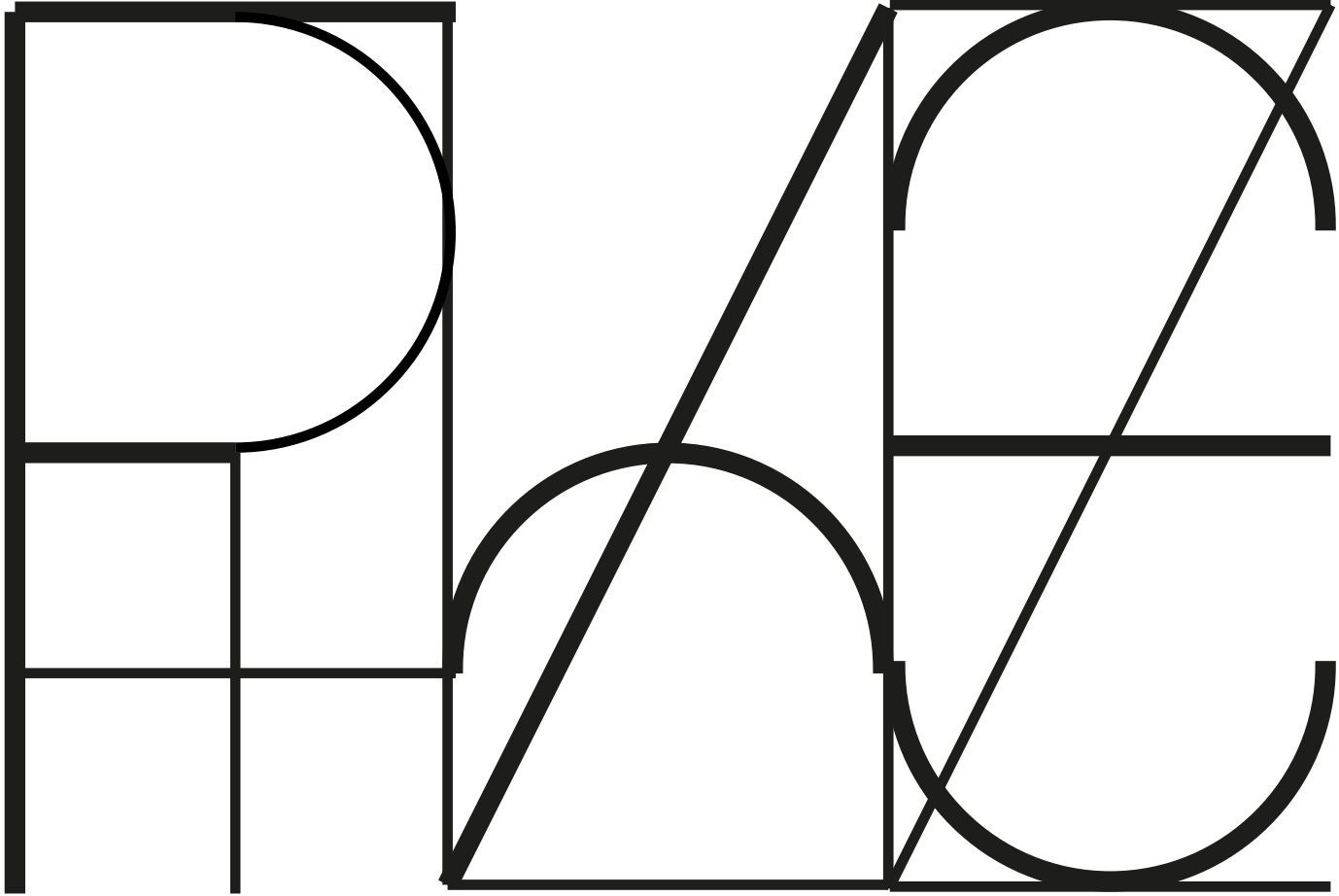


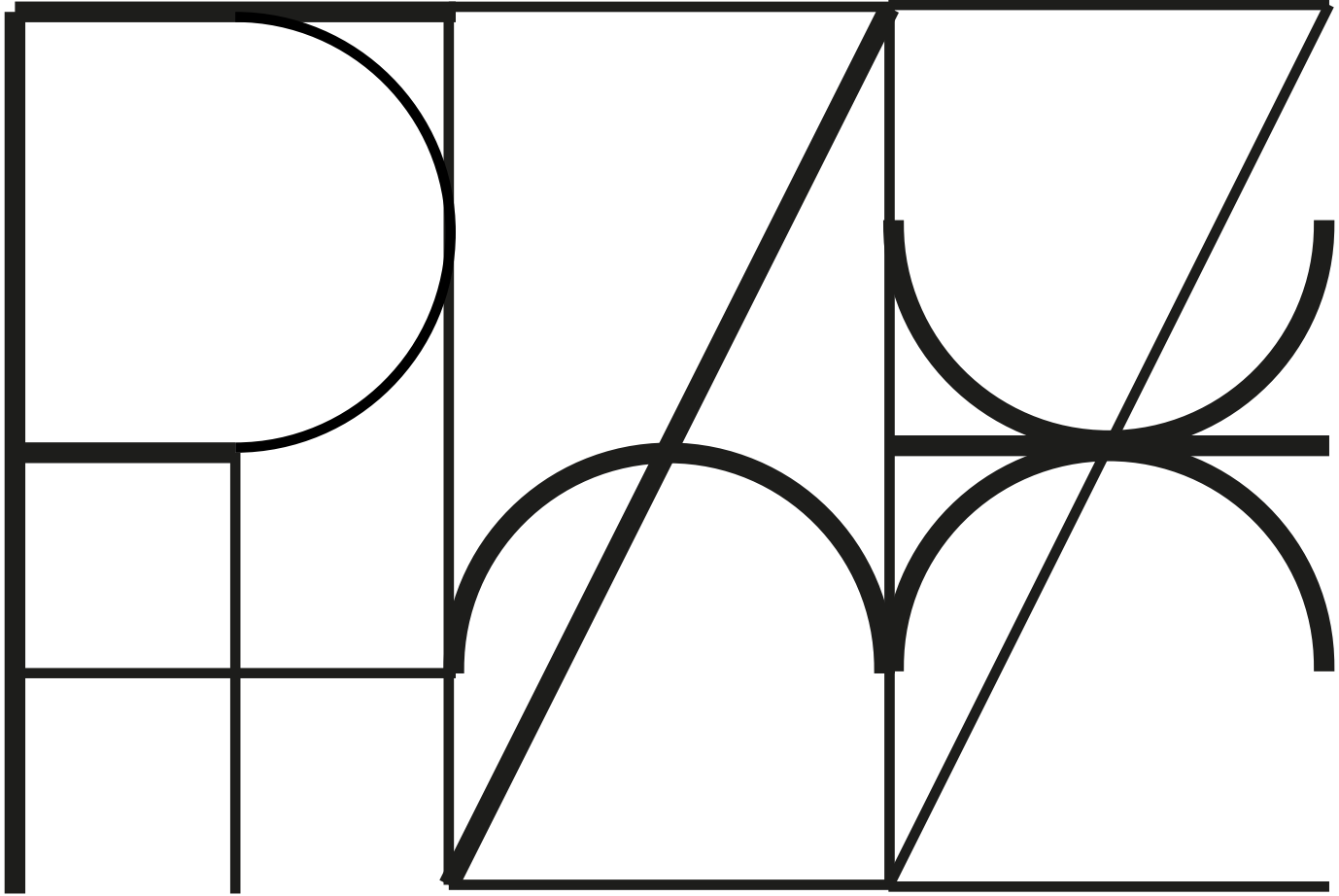




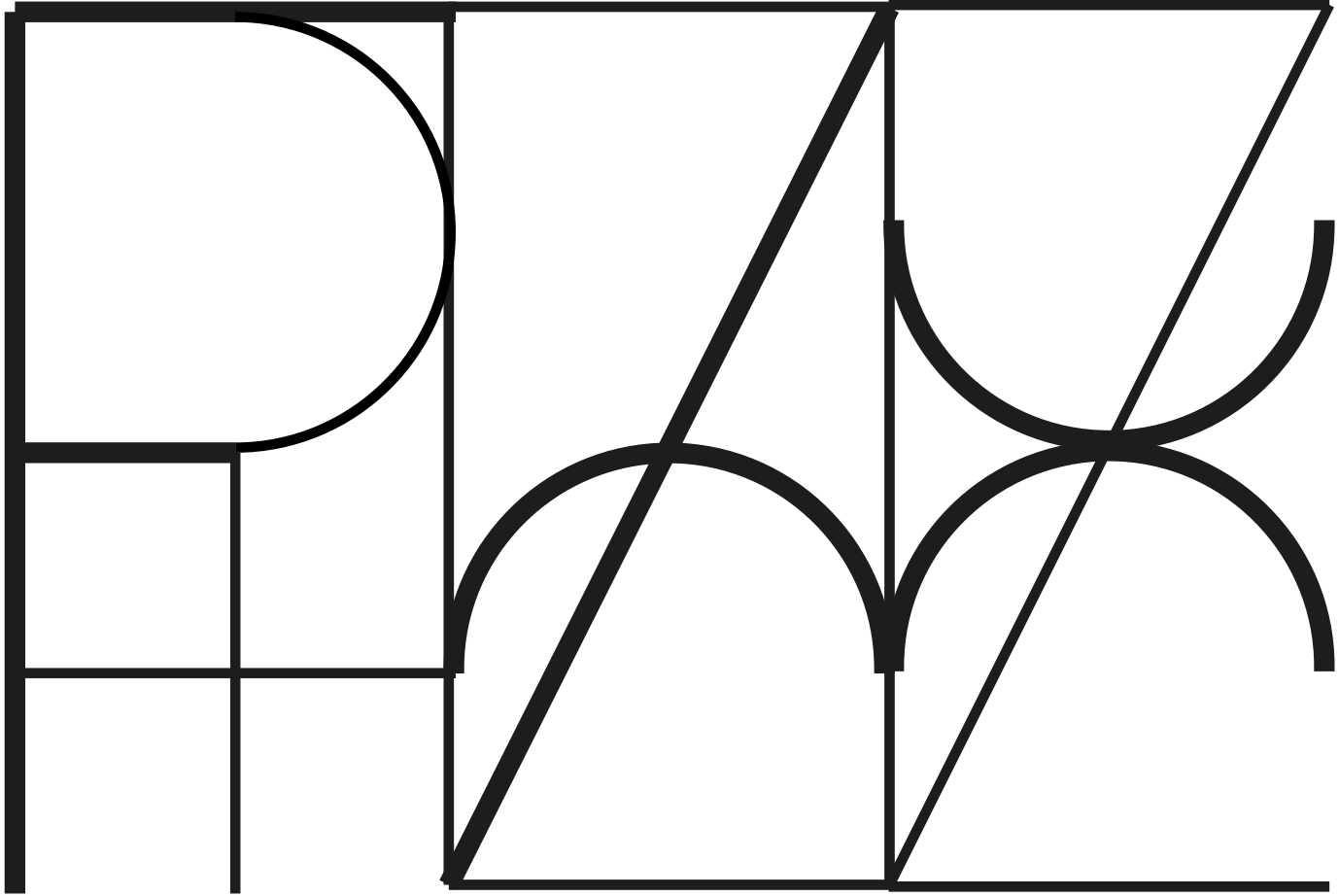


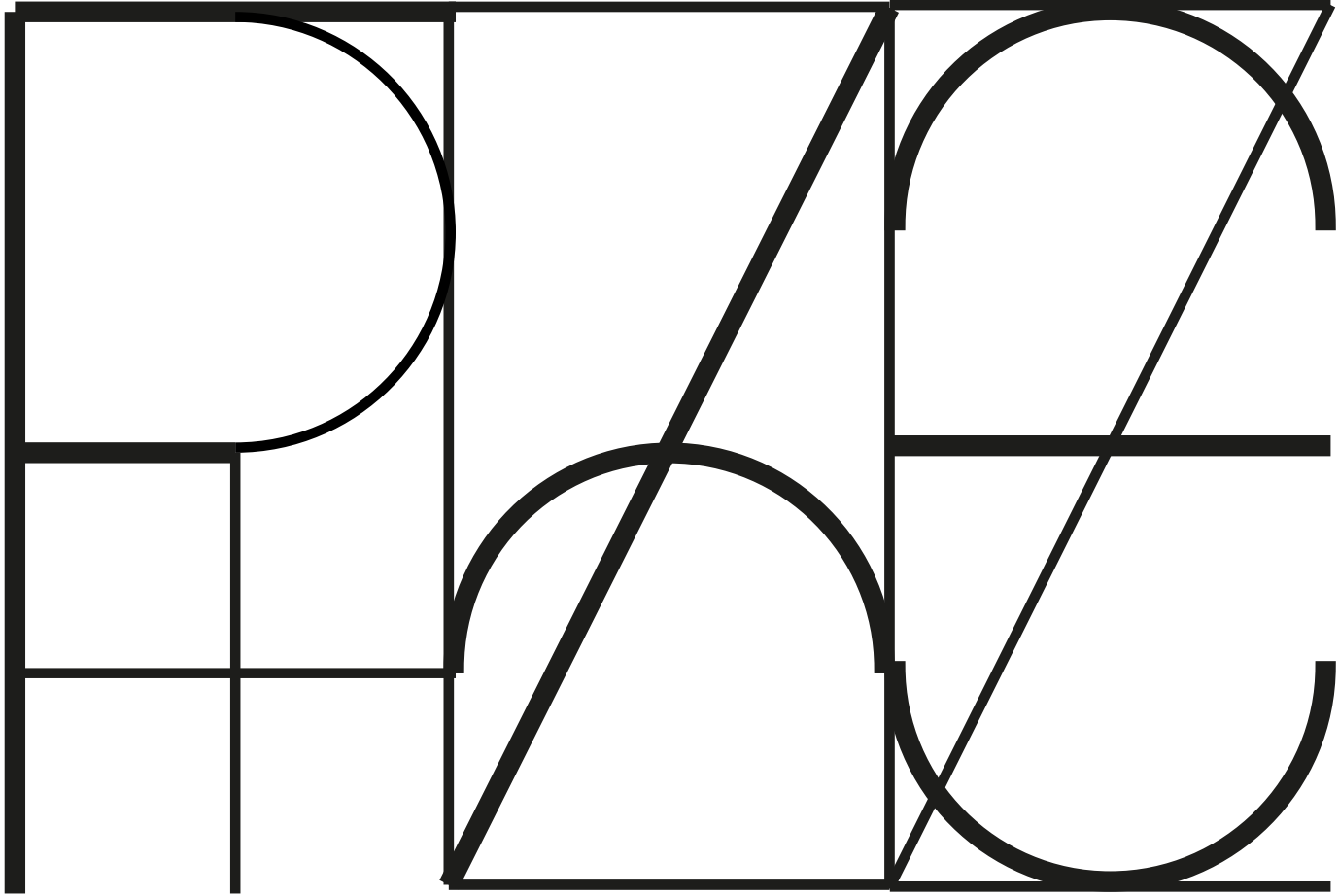


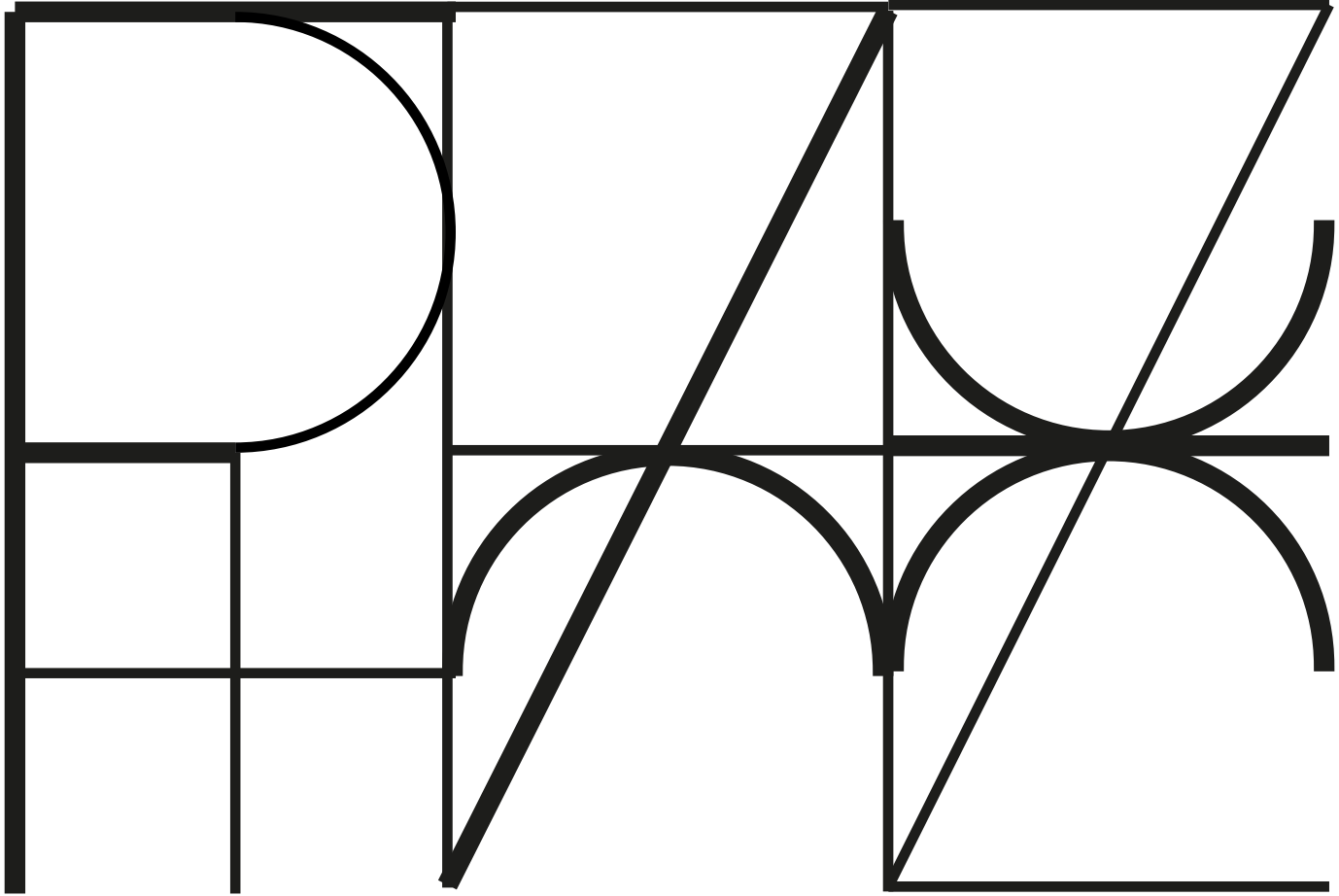




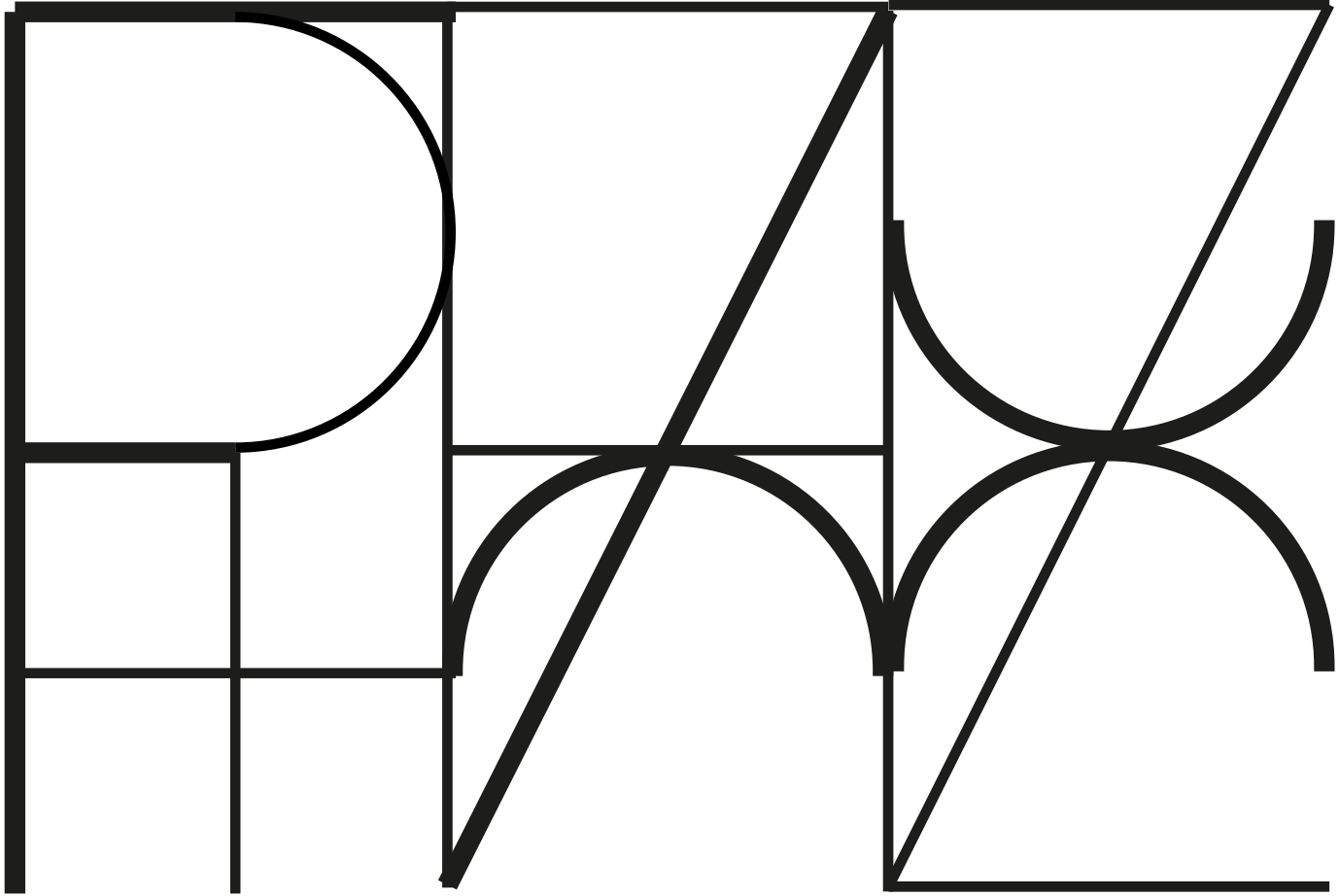
PKS

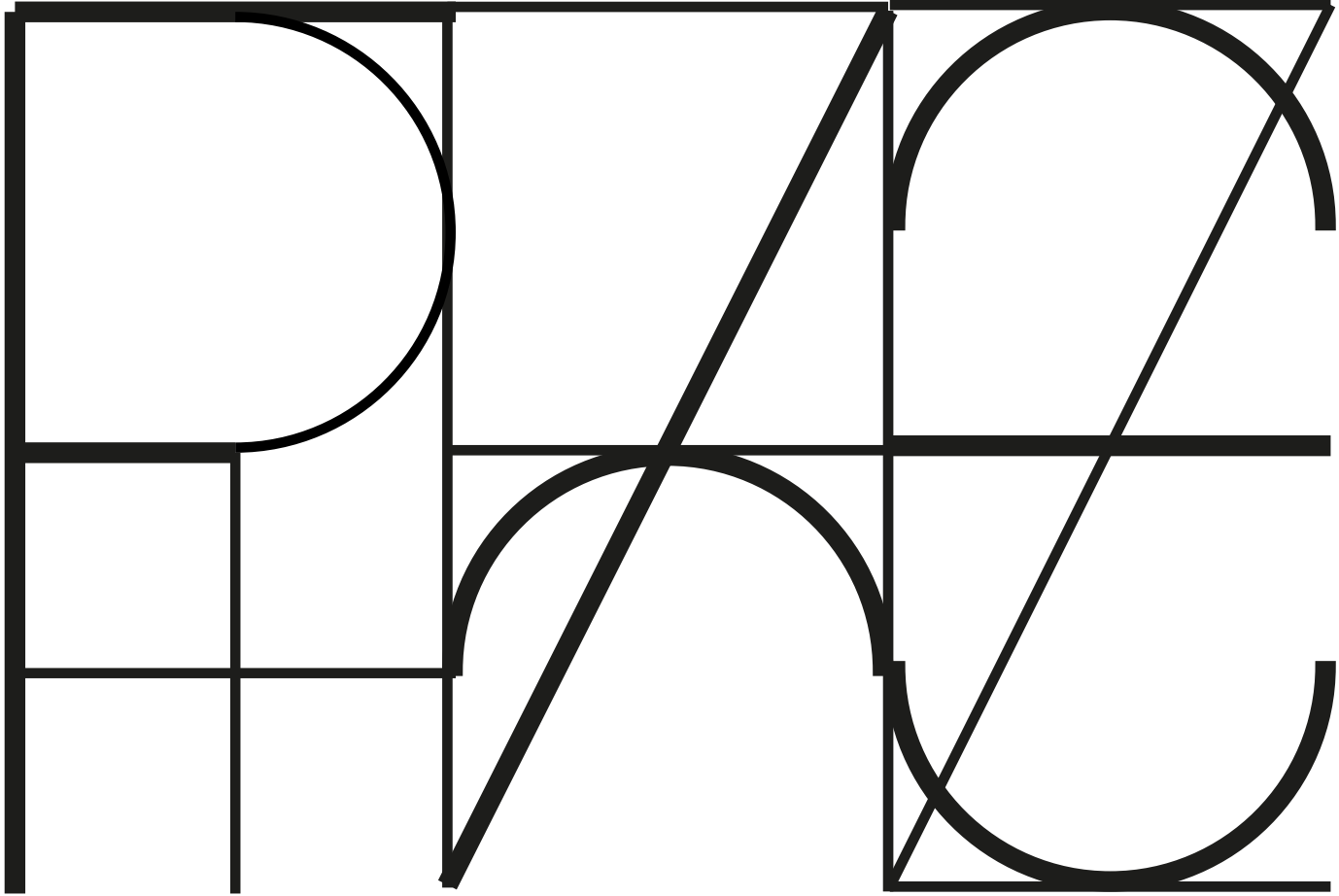


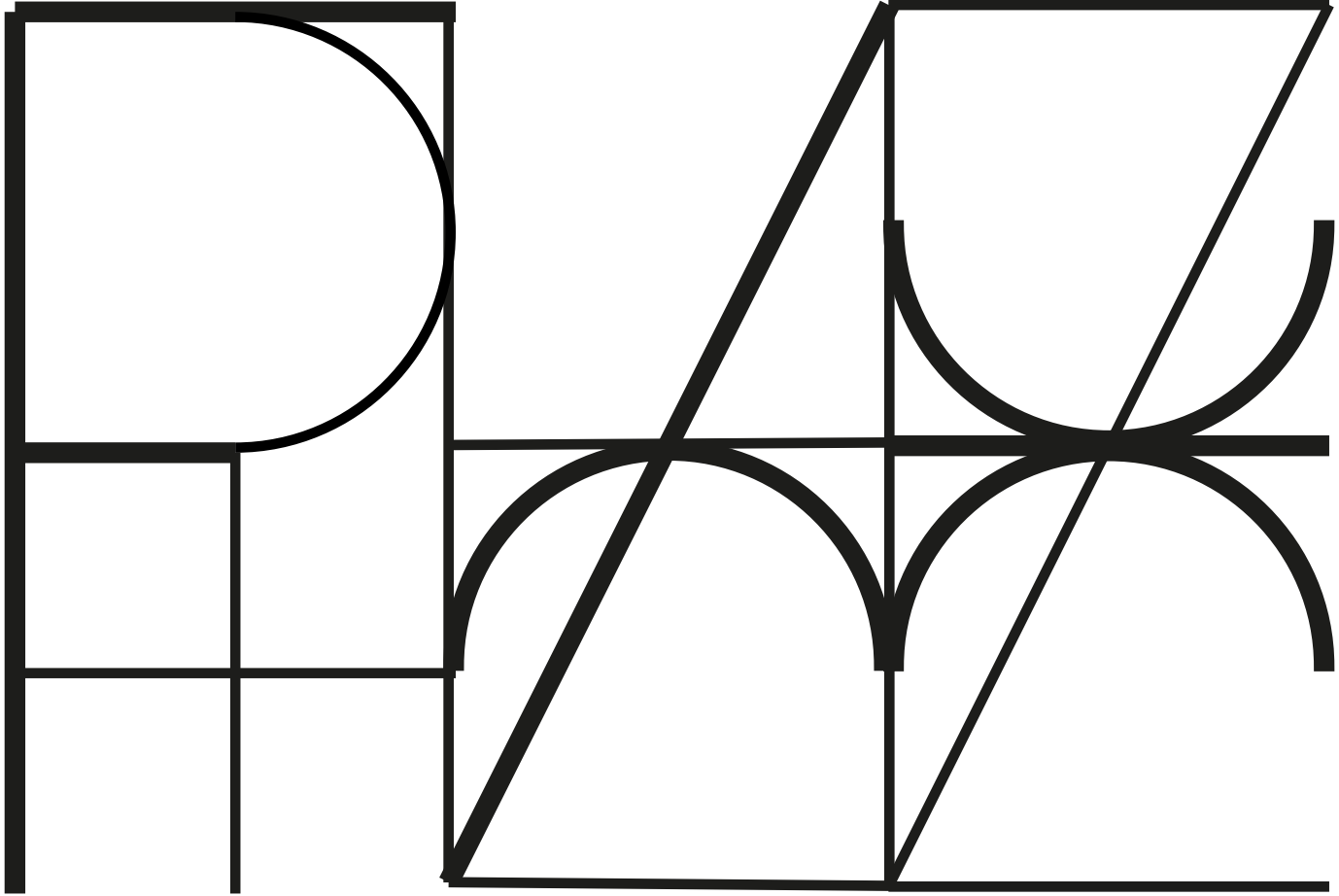


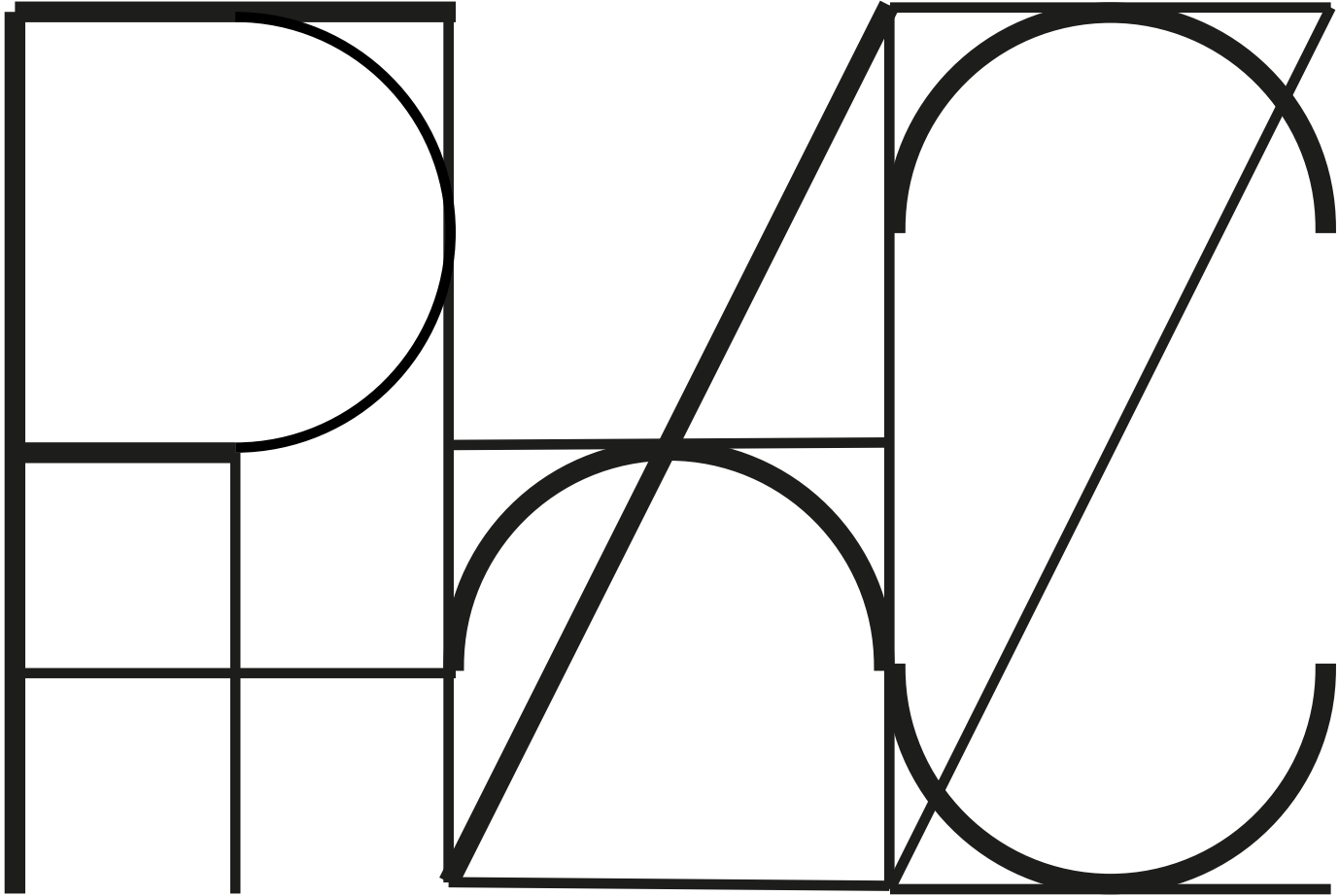


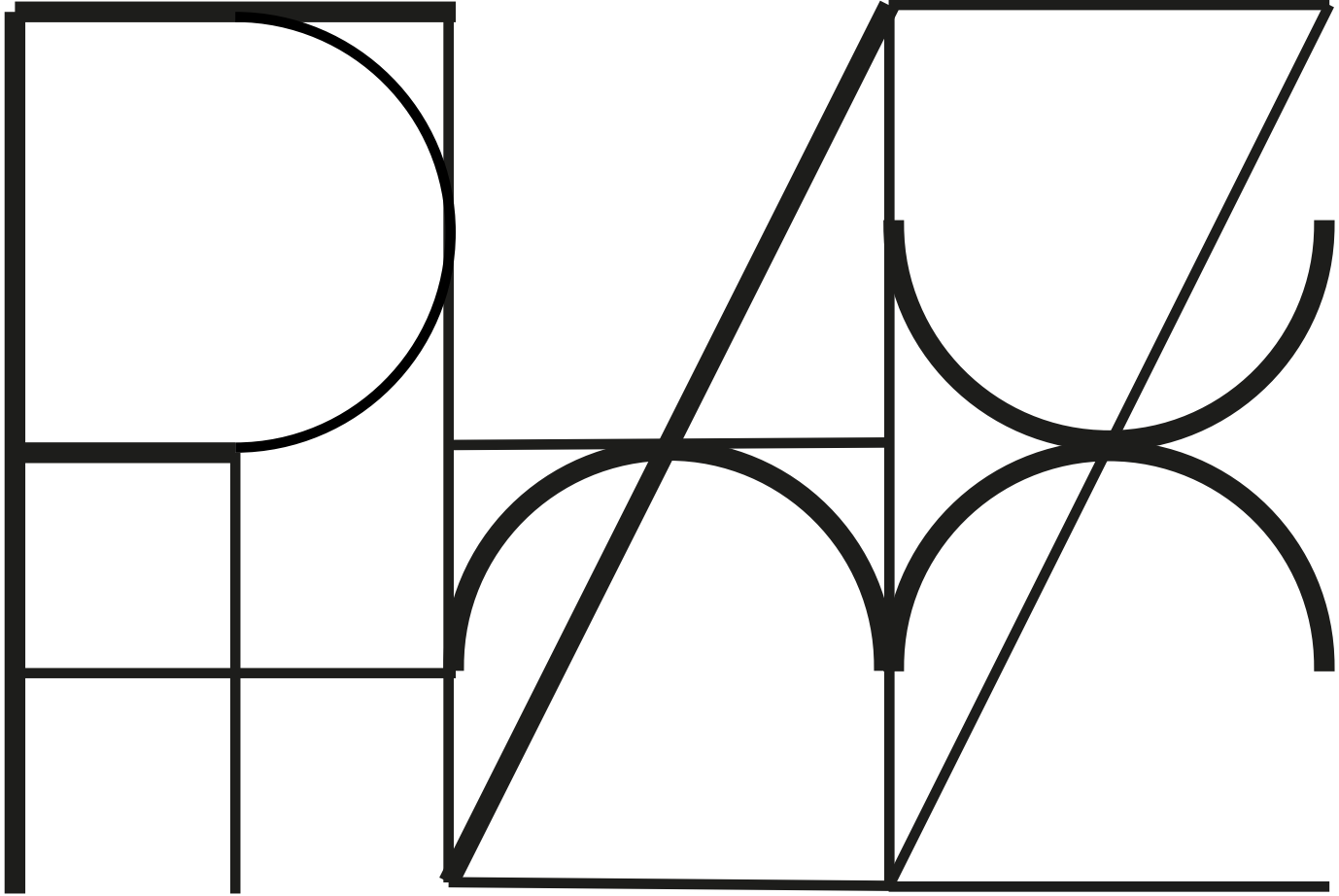
PKS

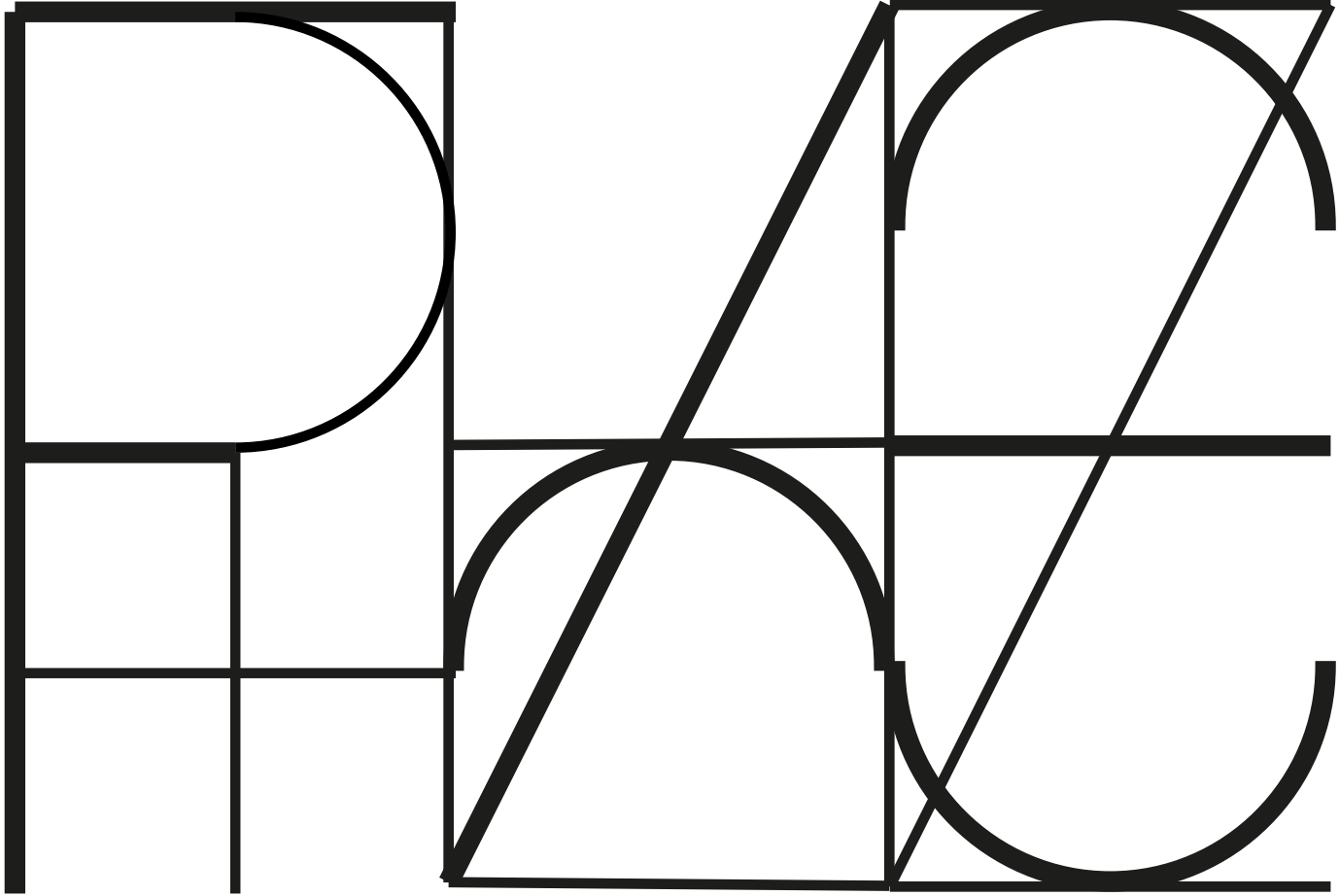


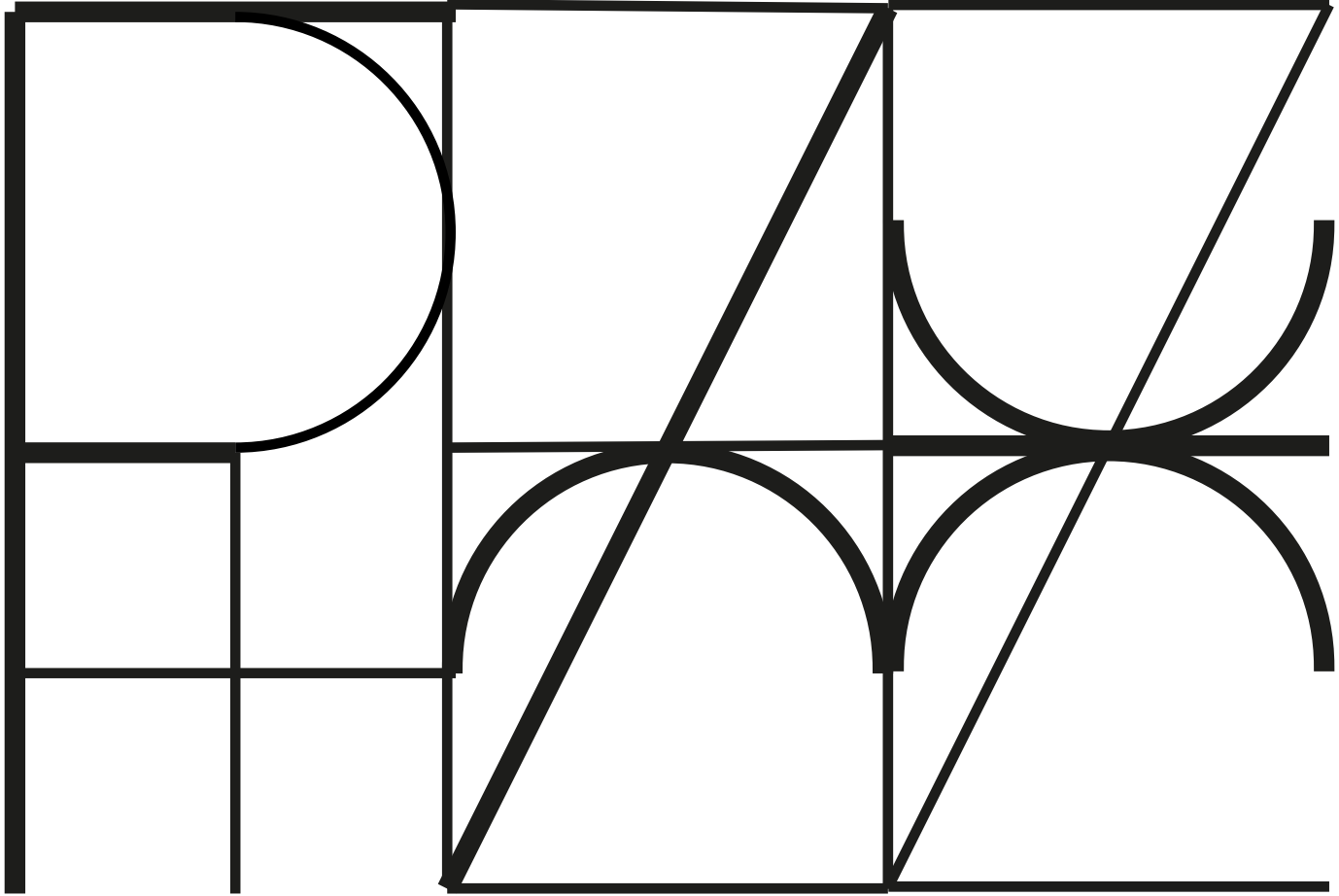


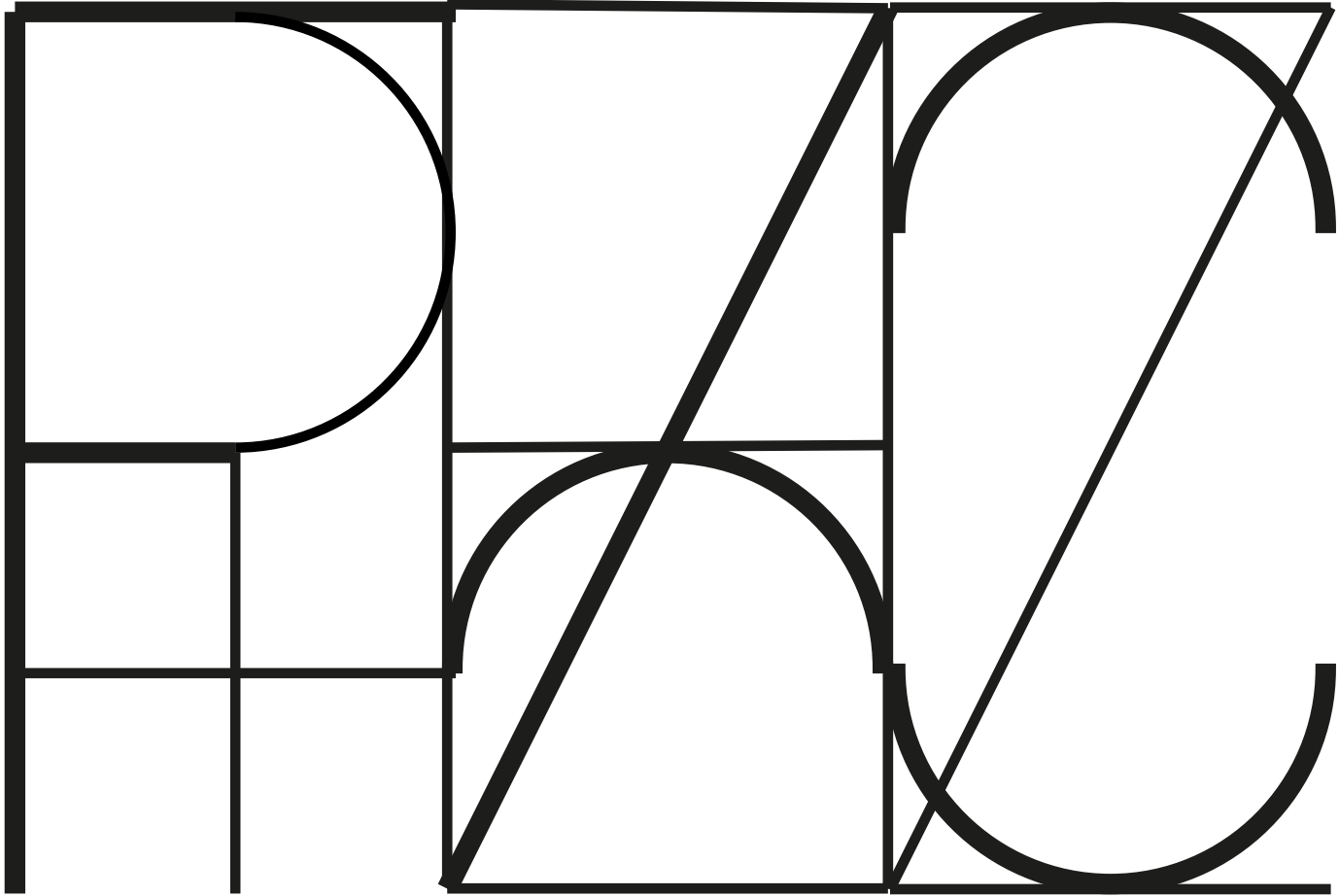


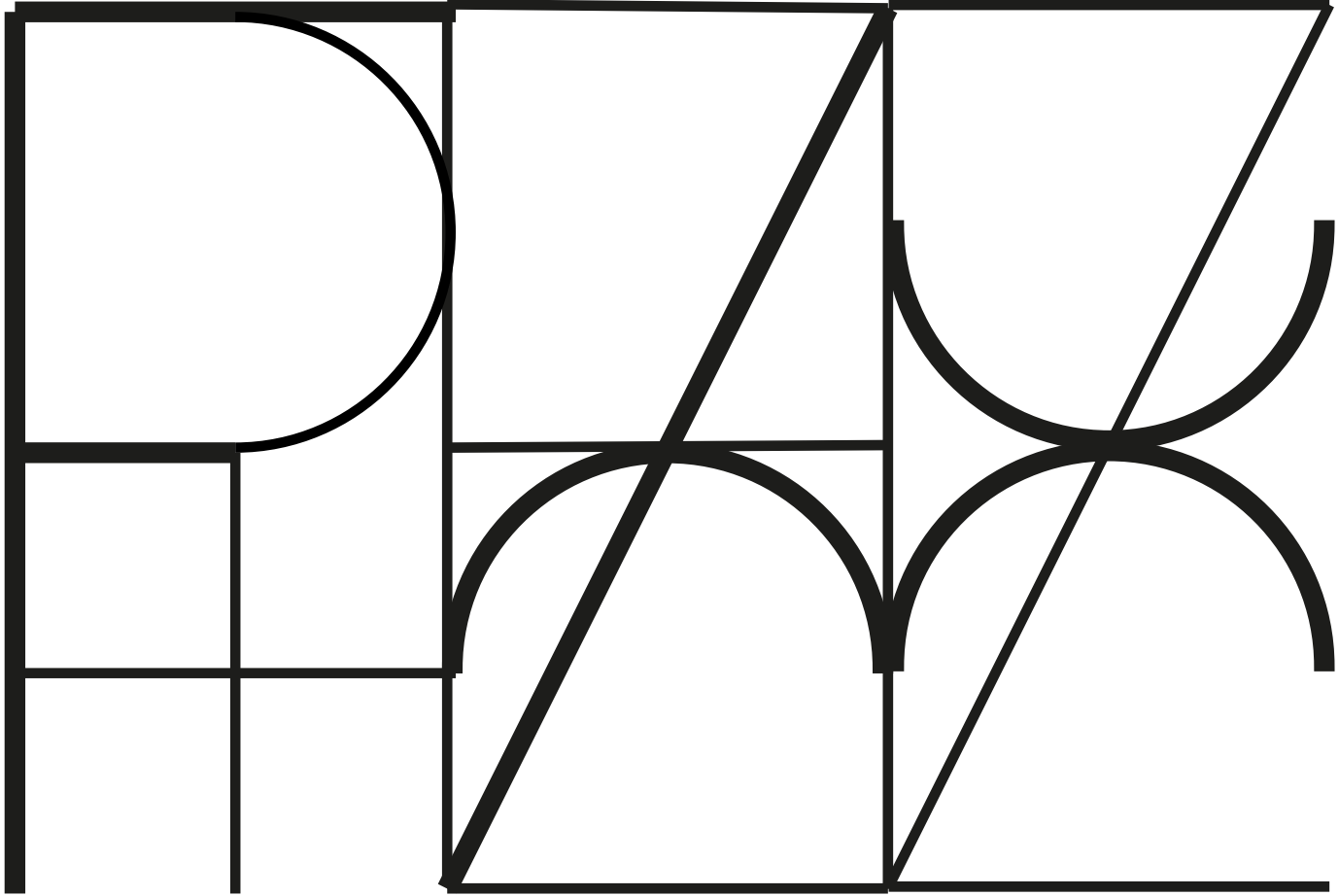


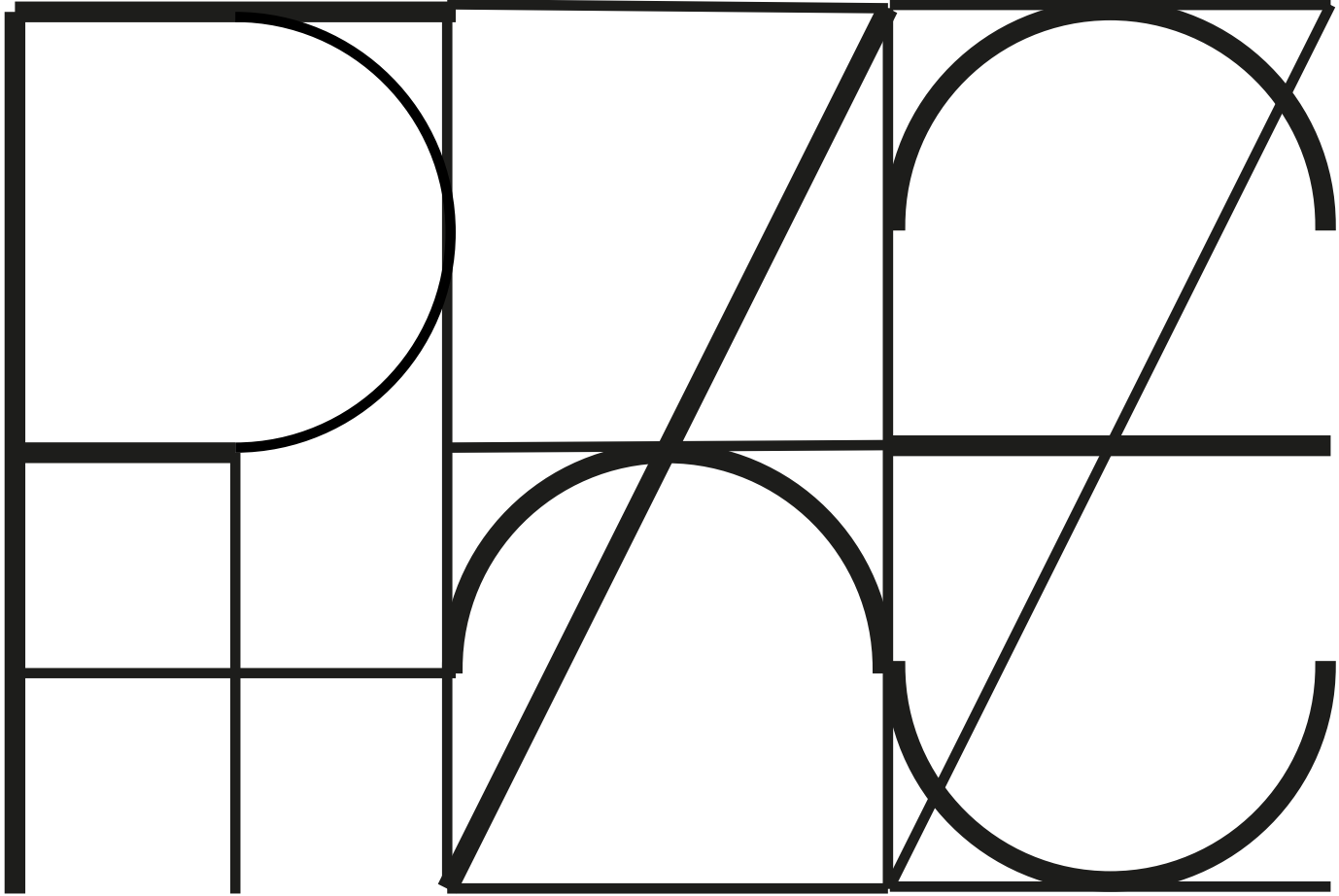


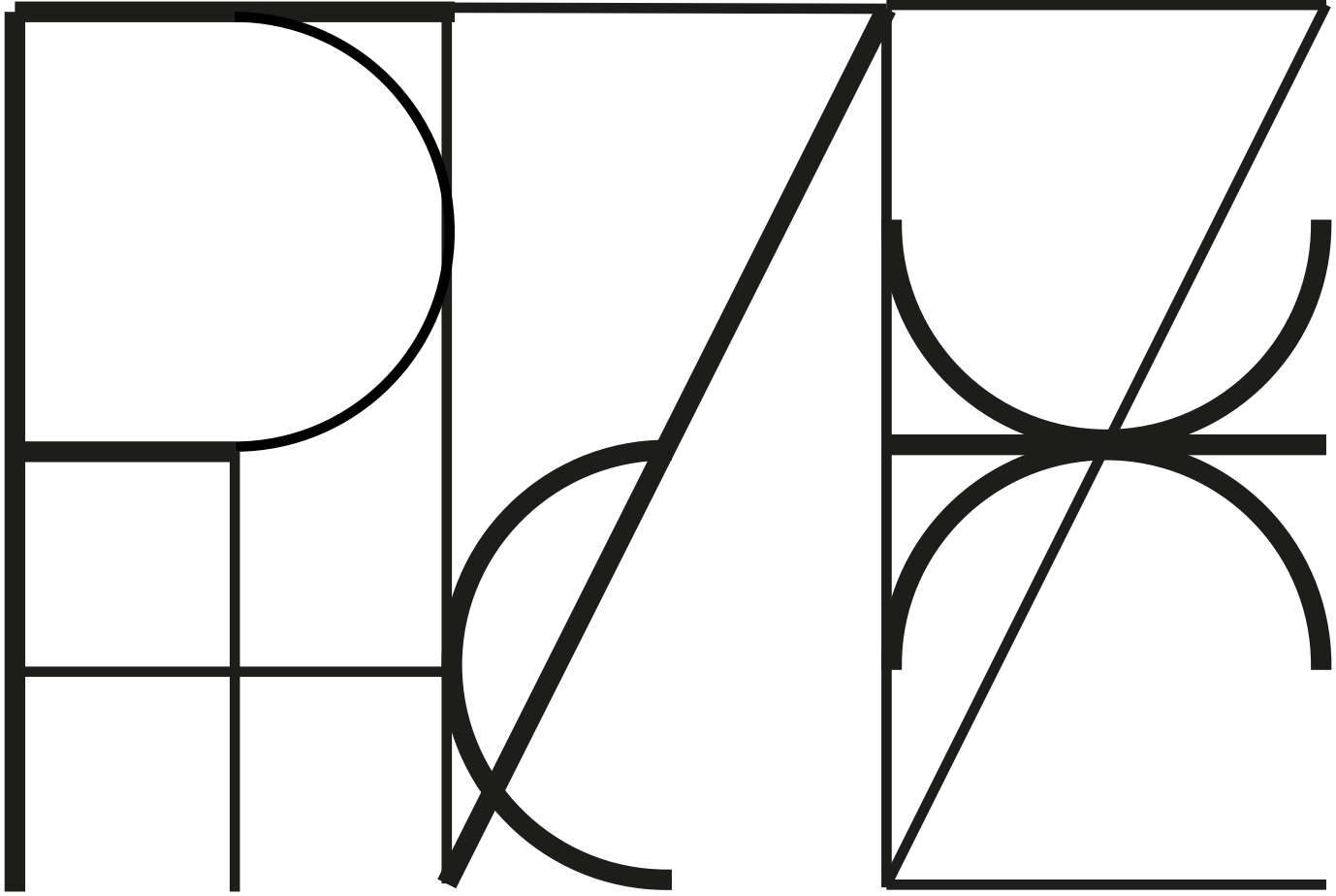




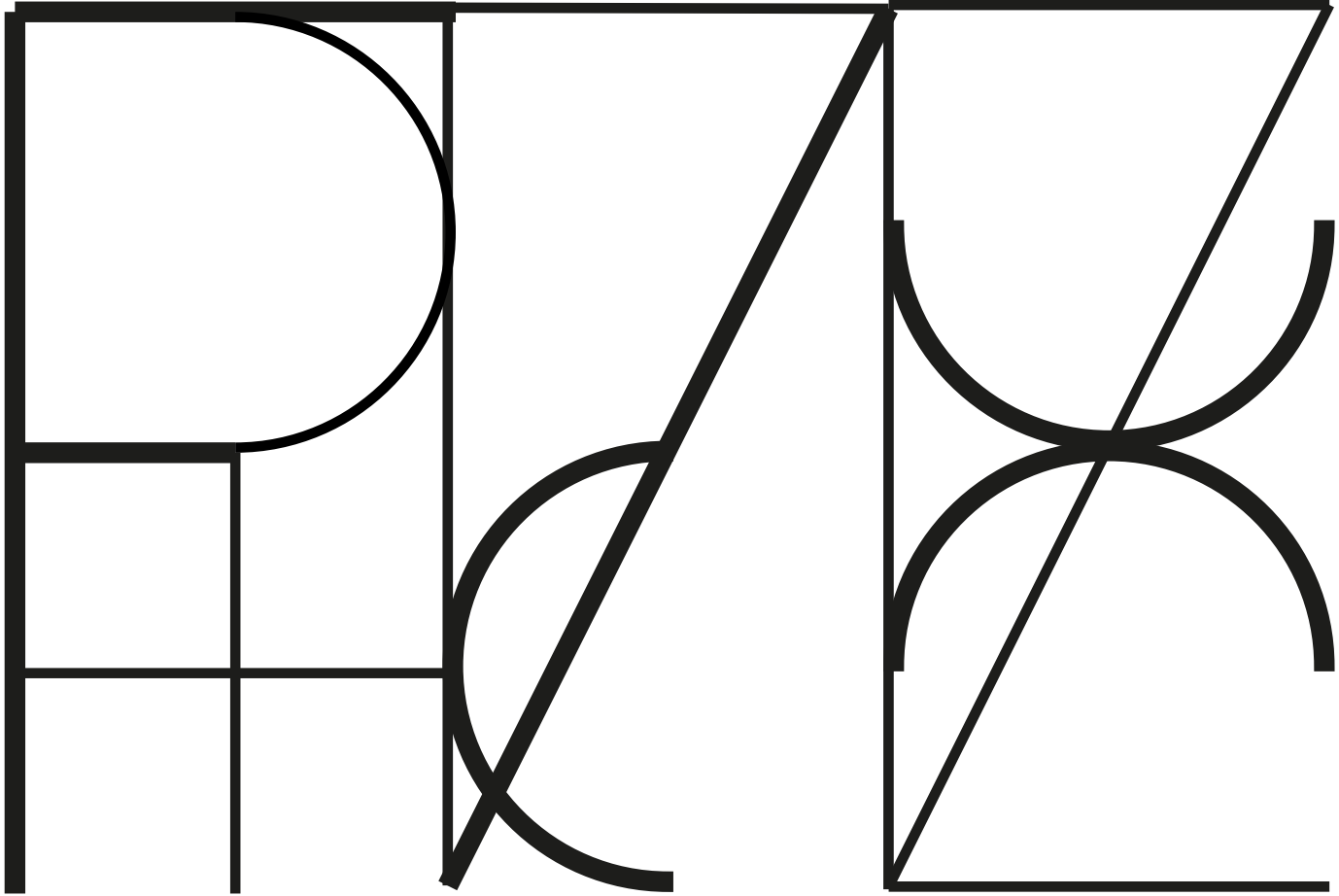




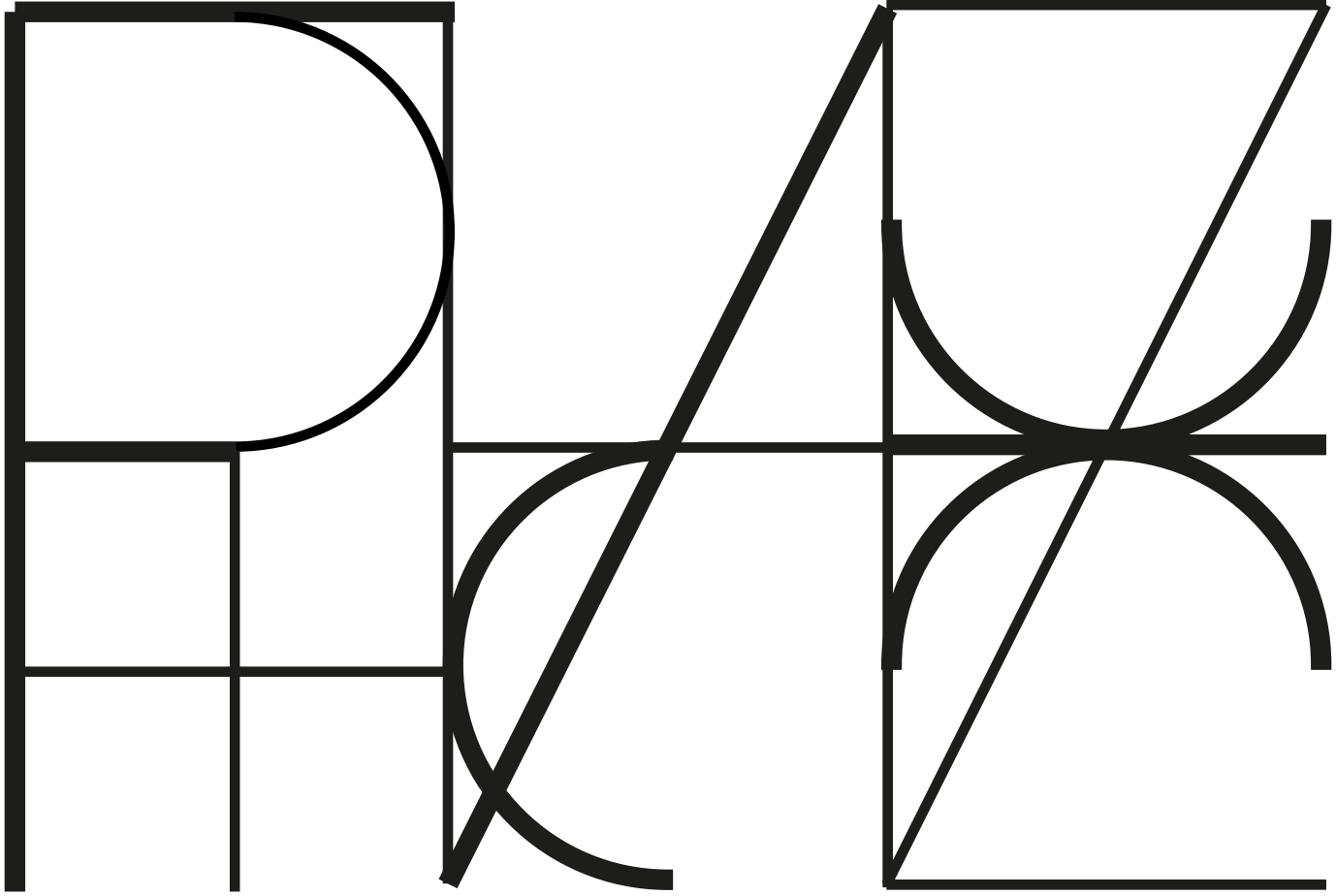




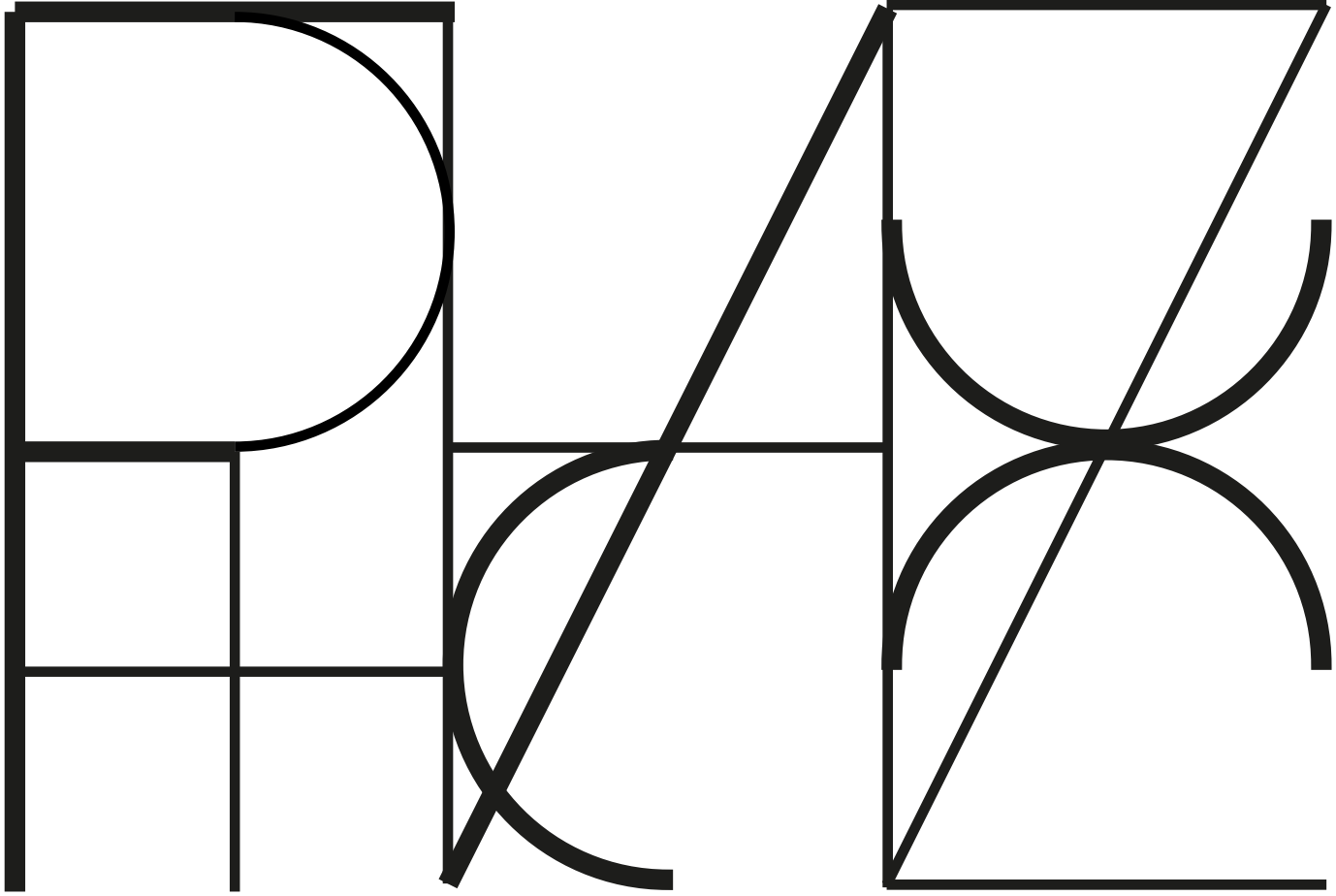
PHYS



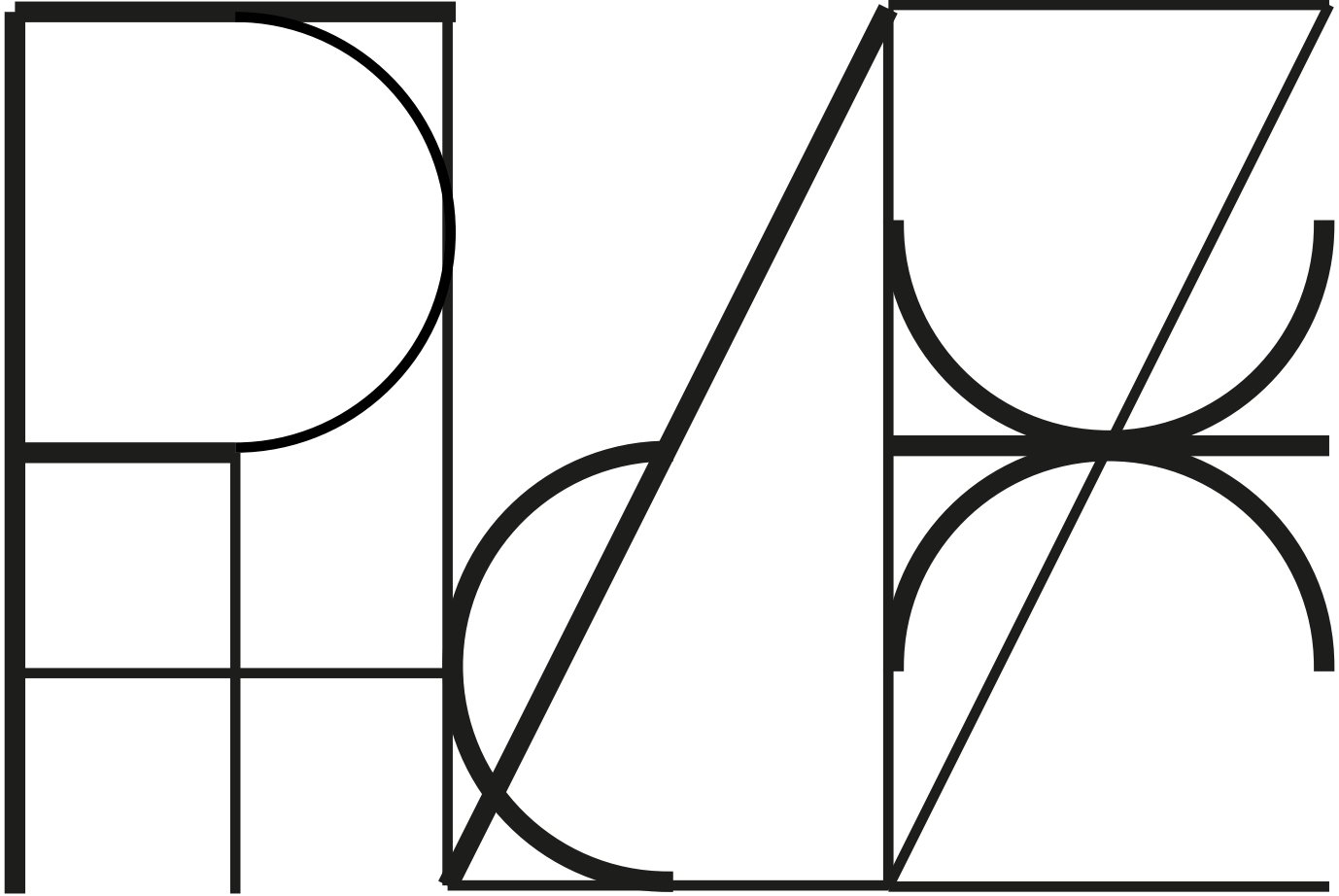
PHZE



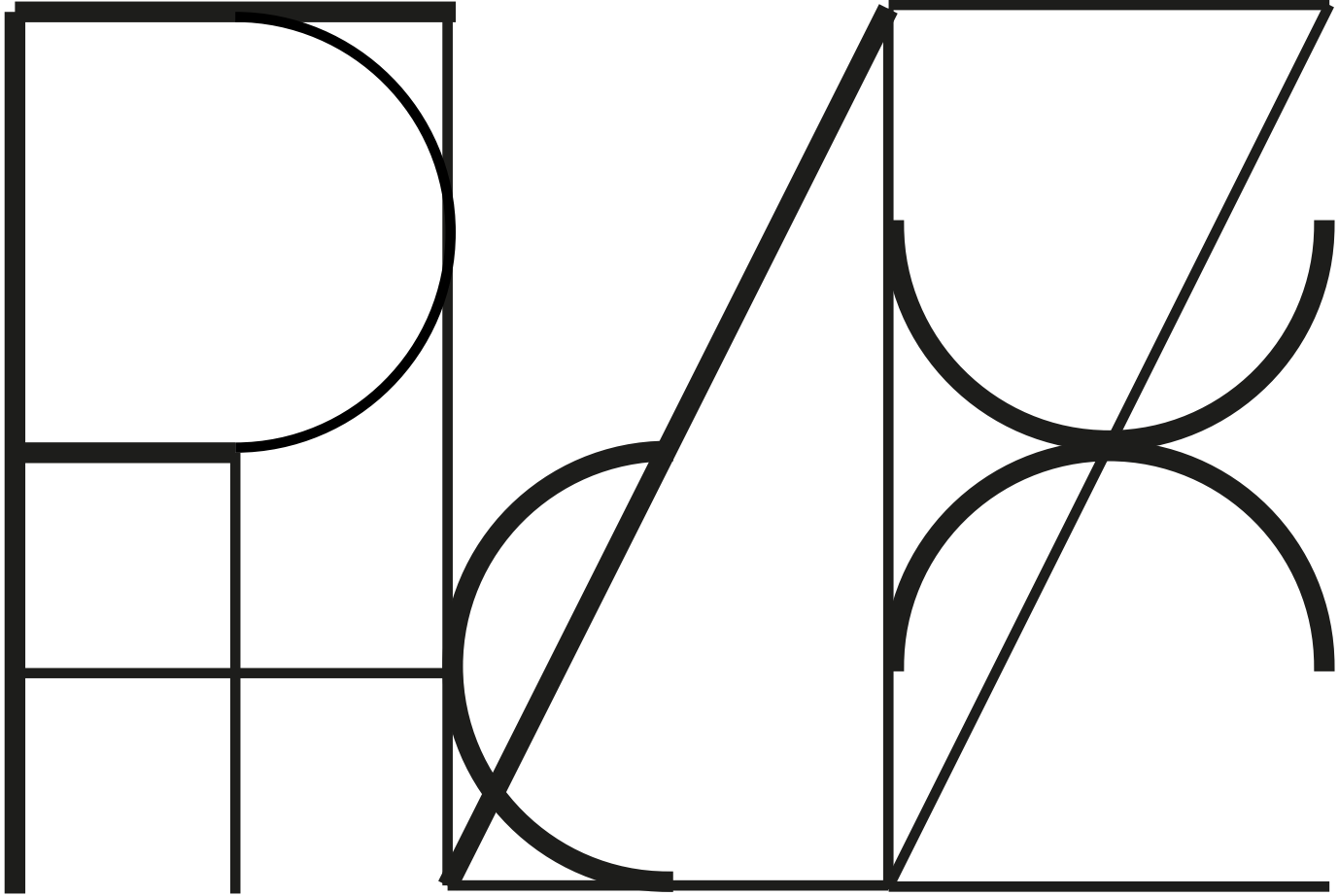
PHAS



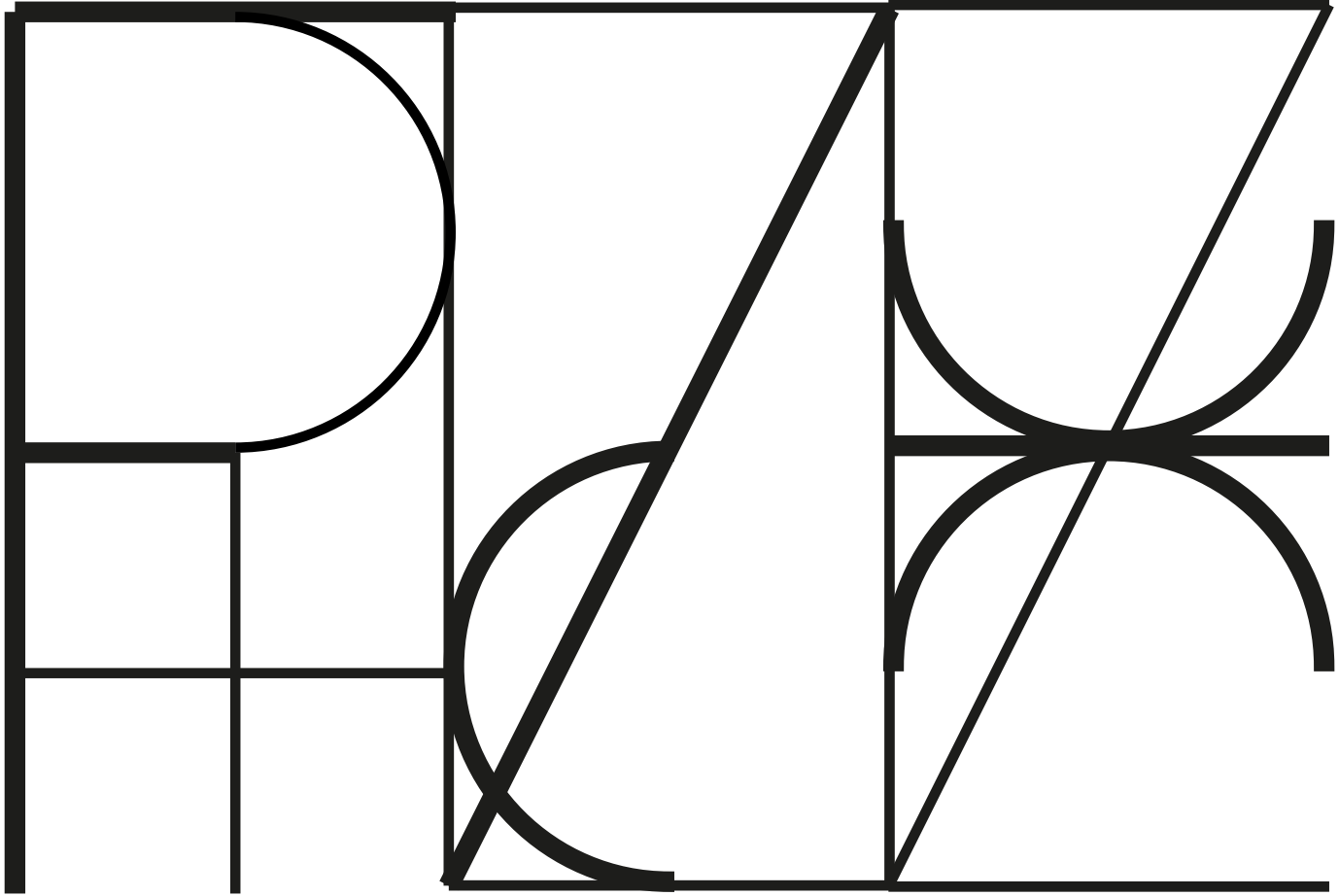
PHASE



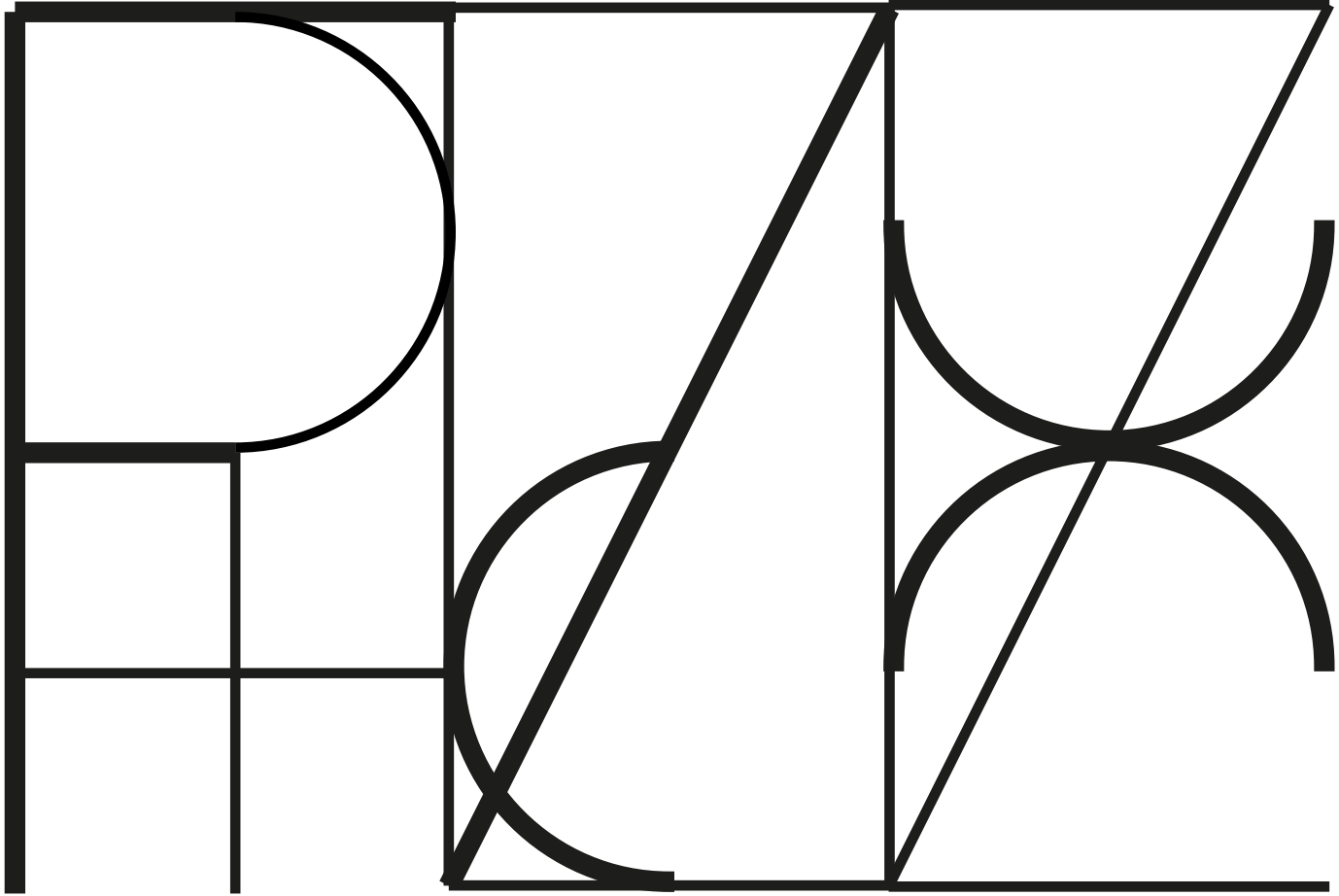
PHIS



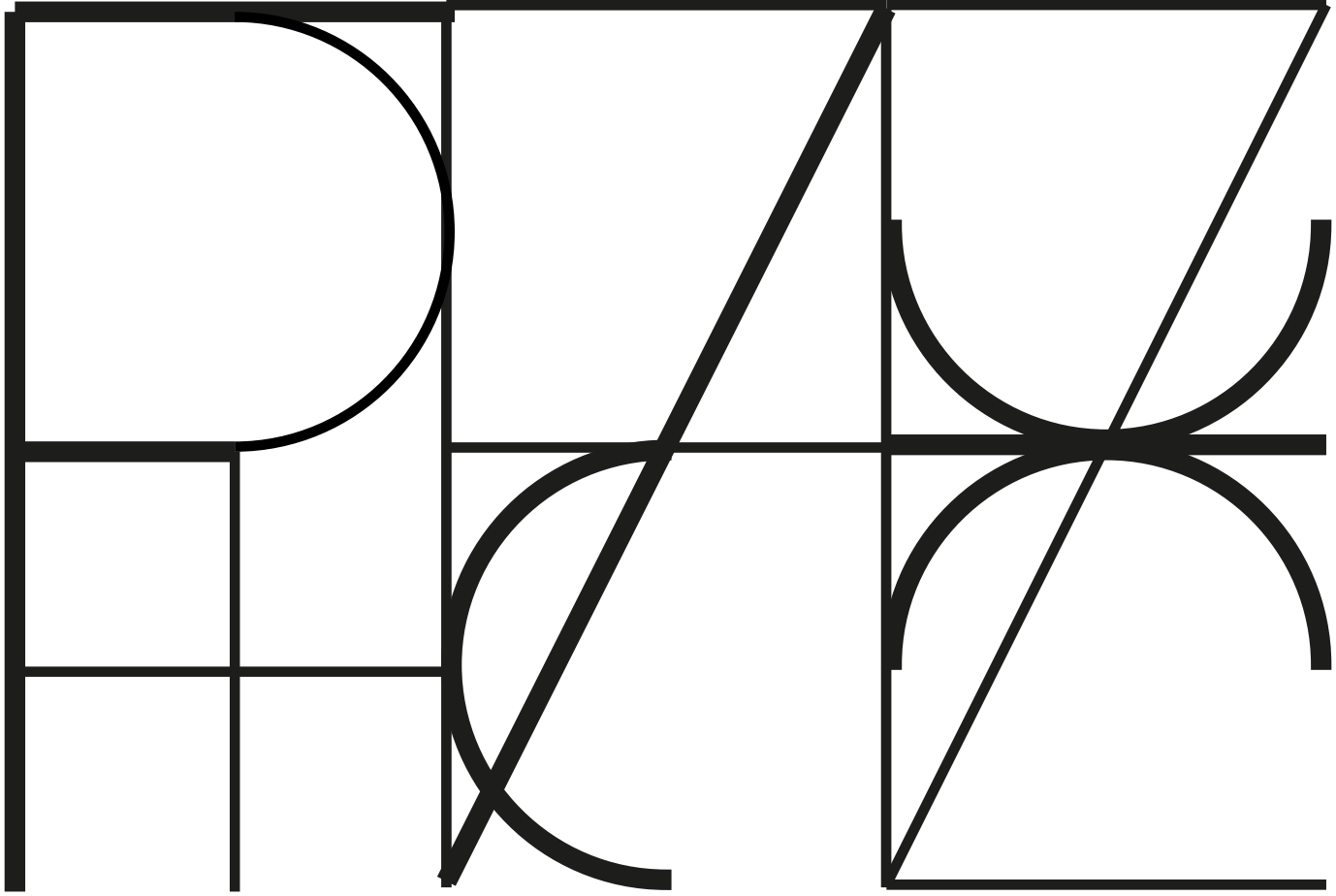
REZE



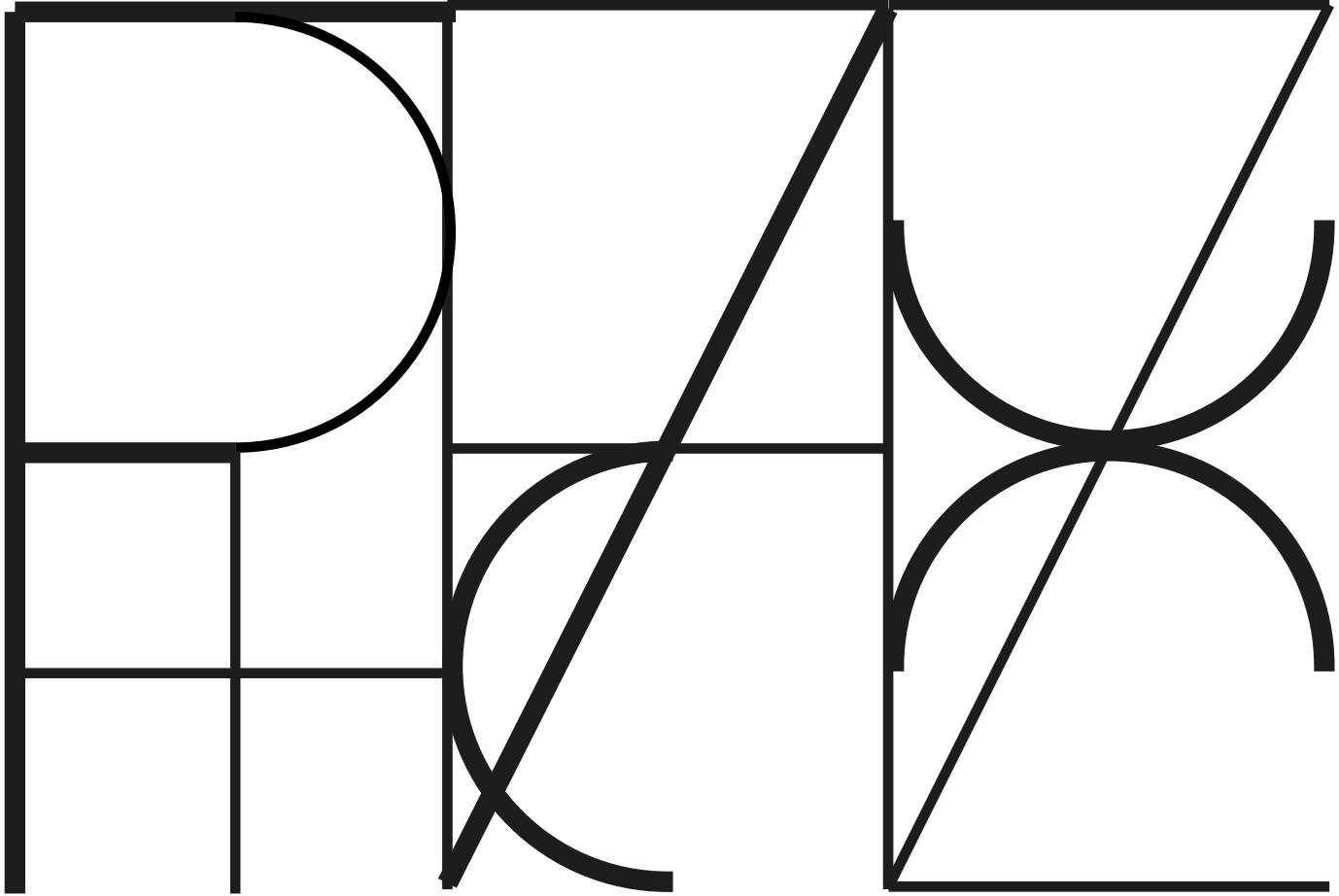
PCS



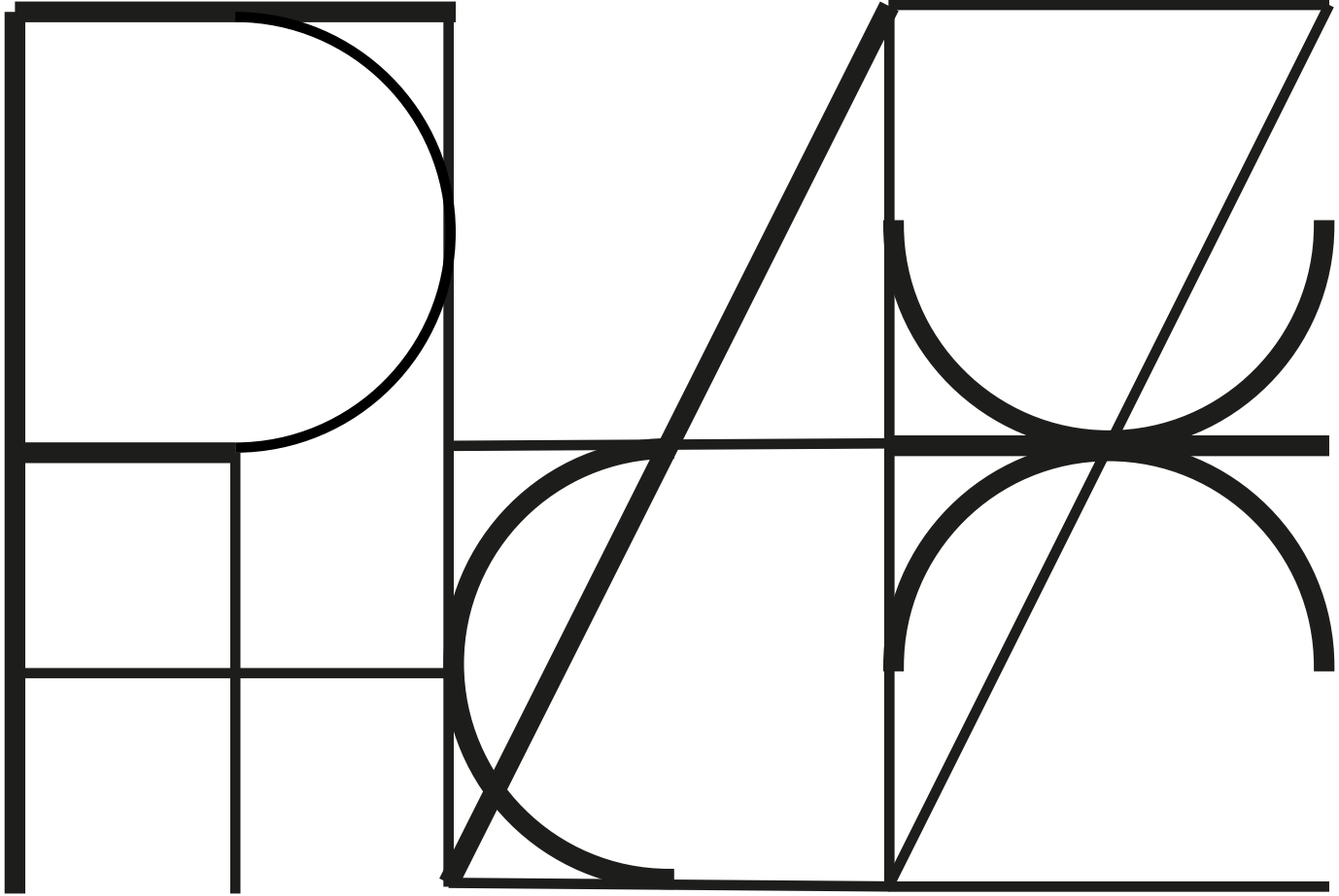
PHZE



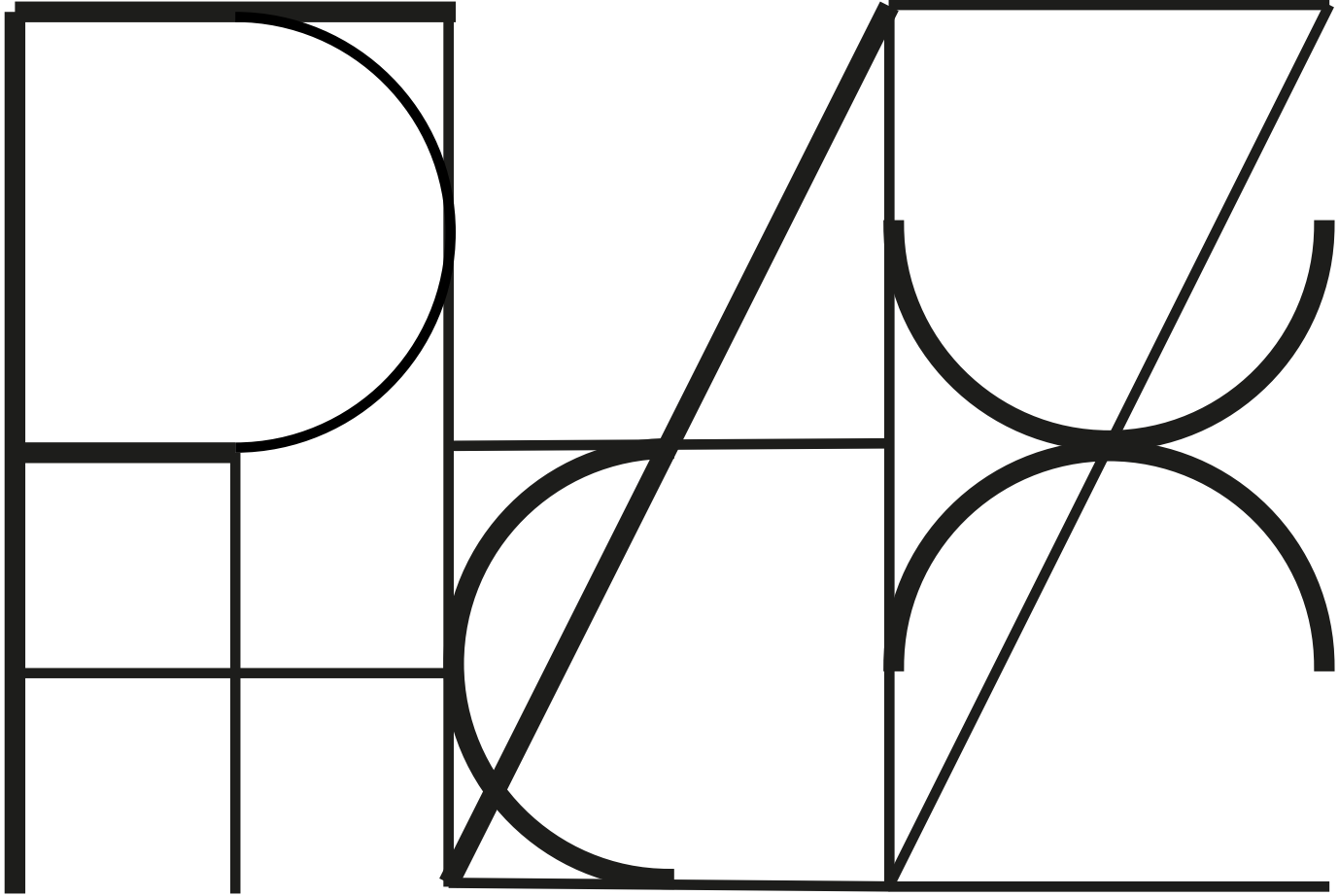
PHYS

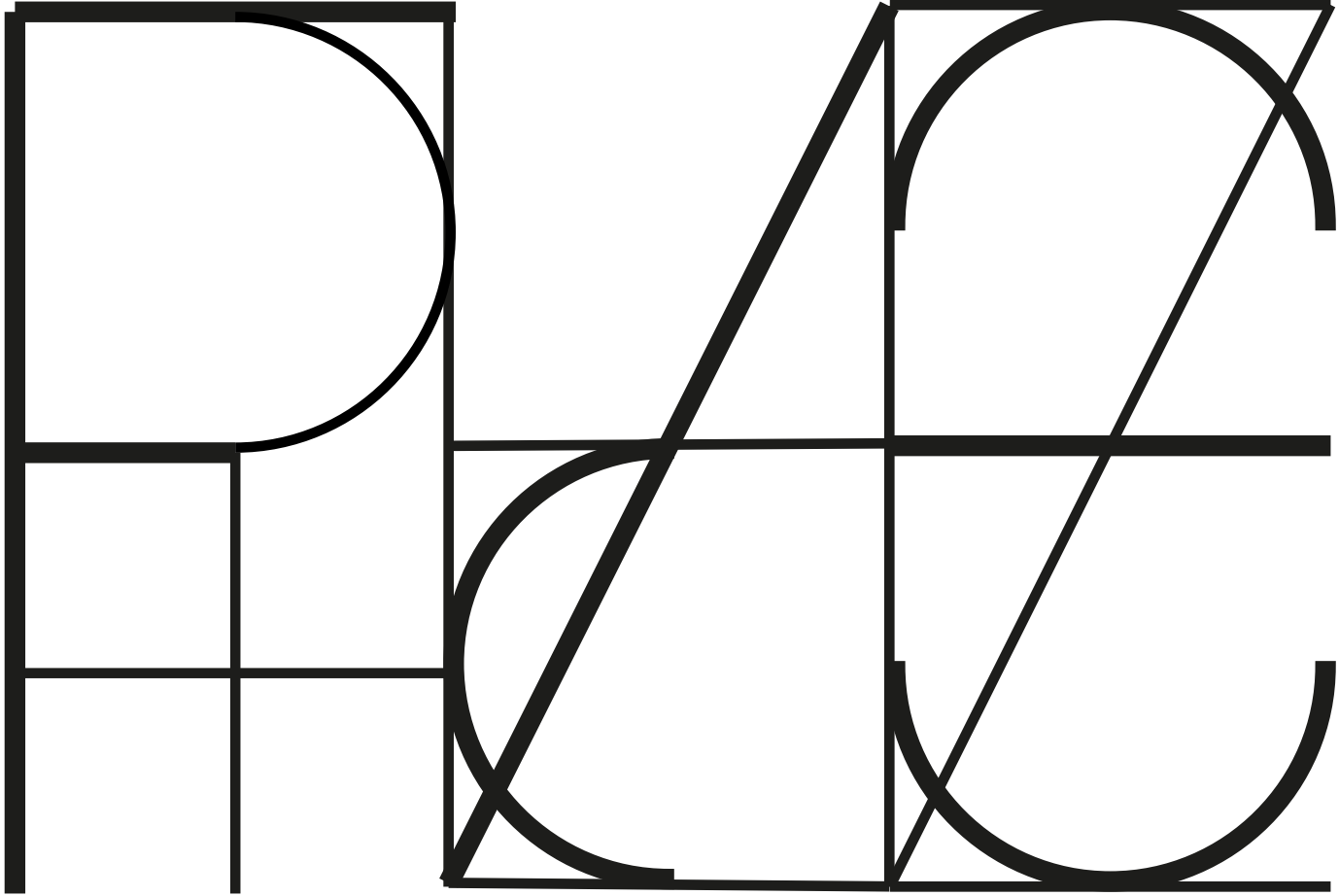


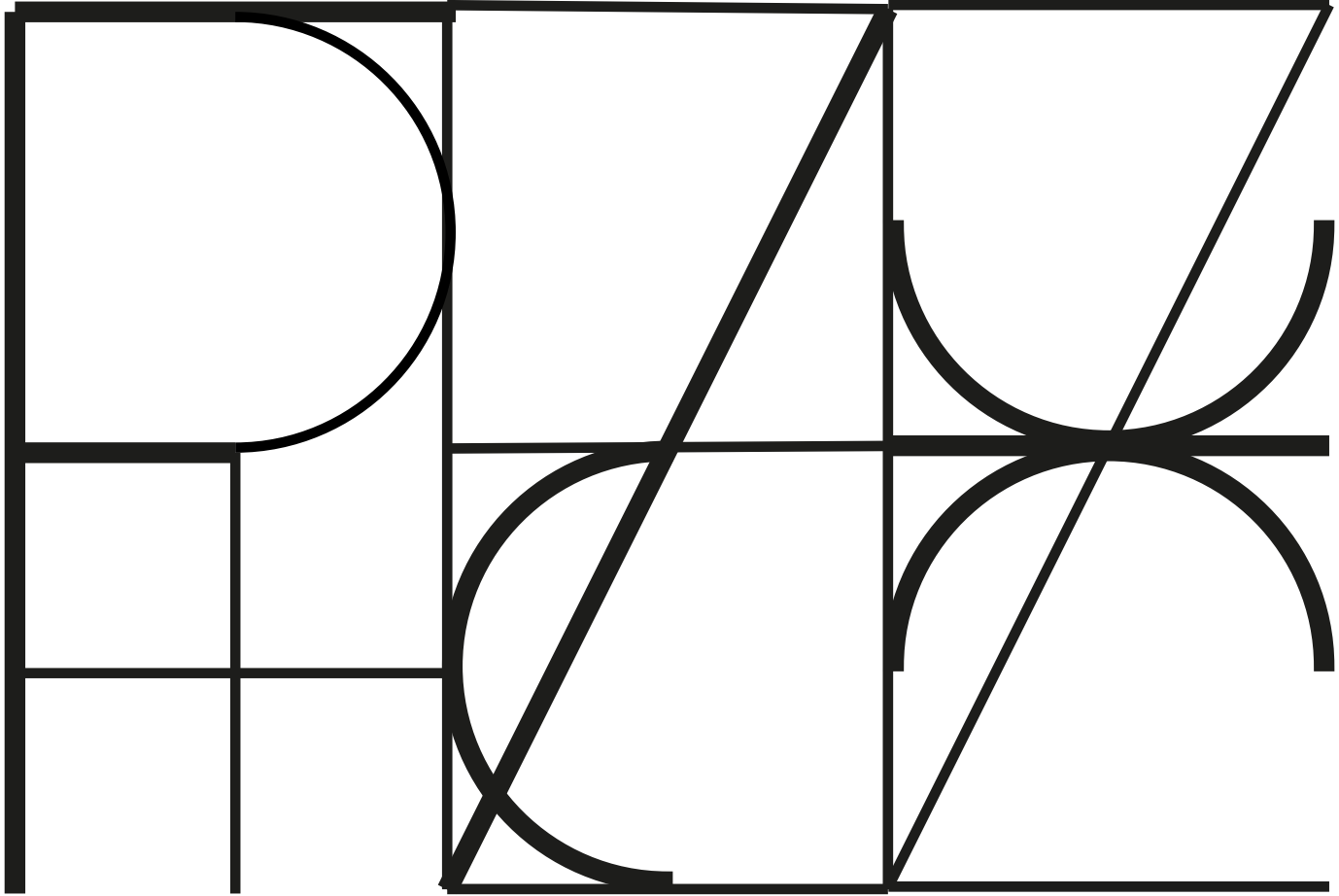
PHASE

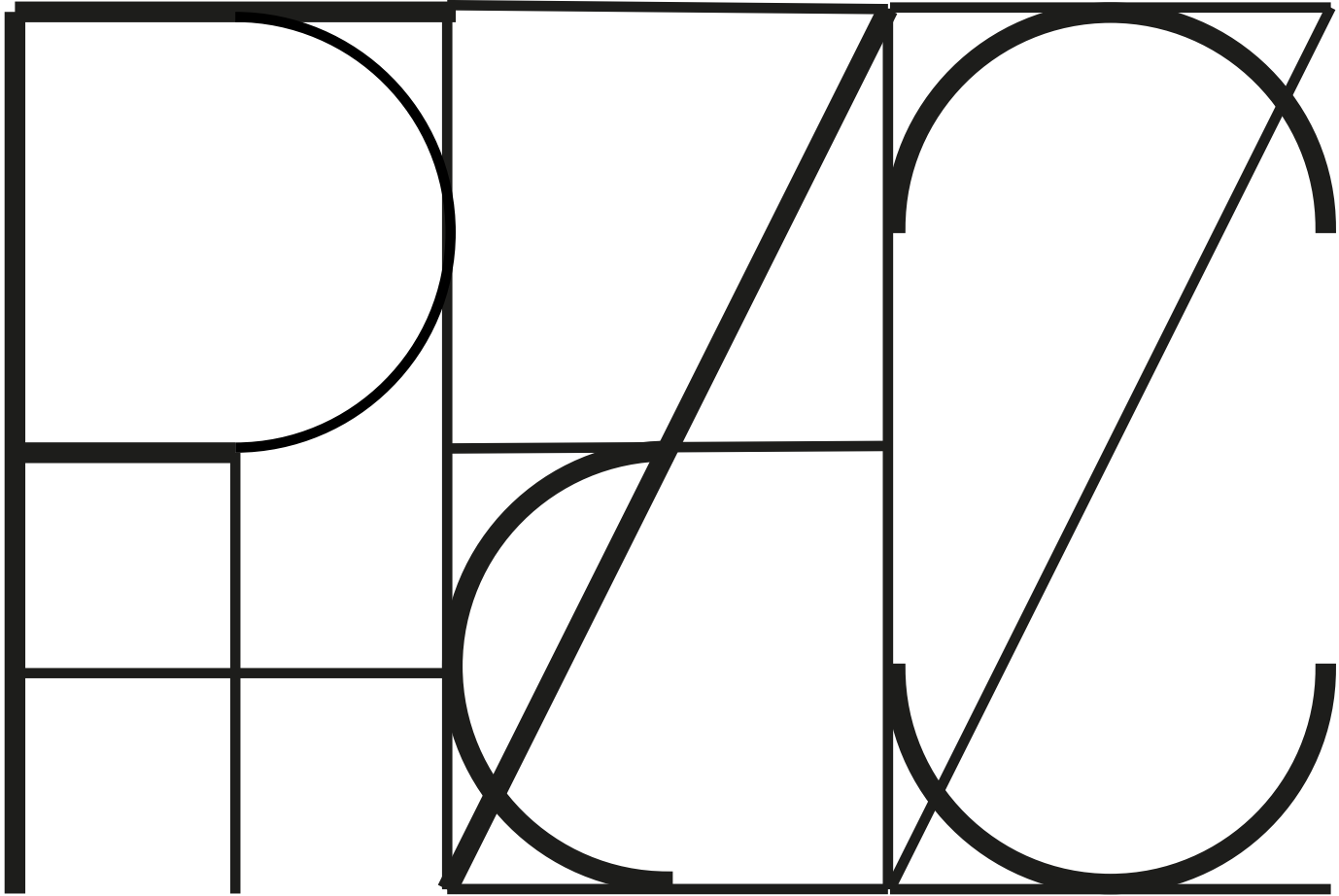


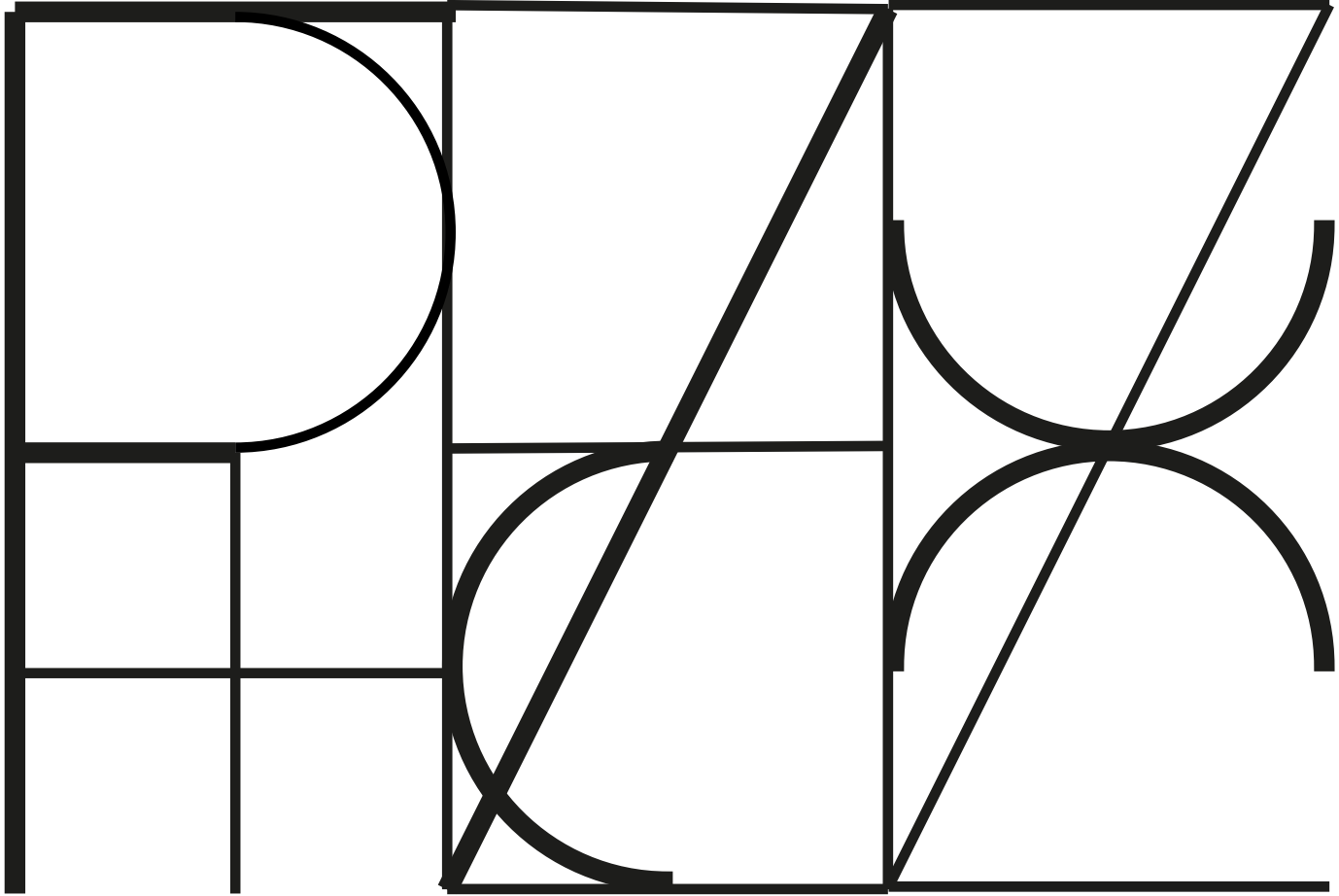
PHCS

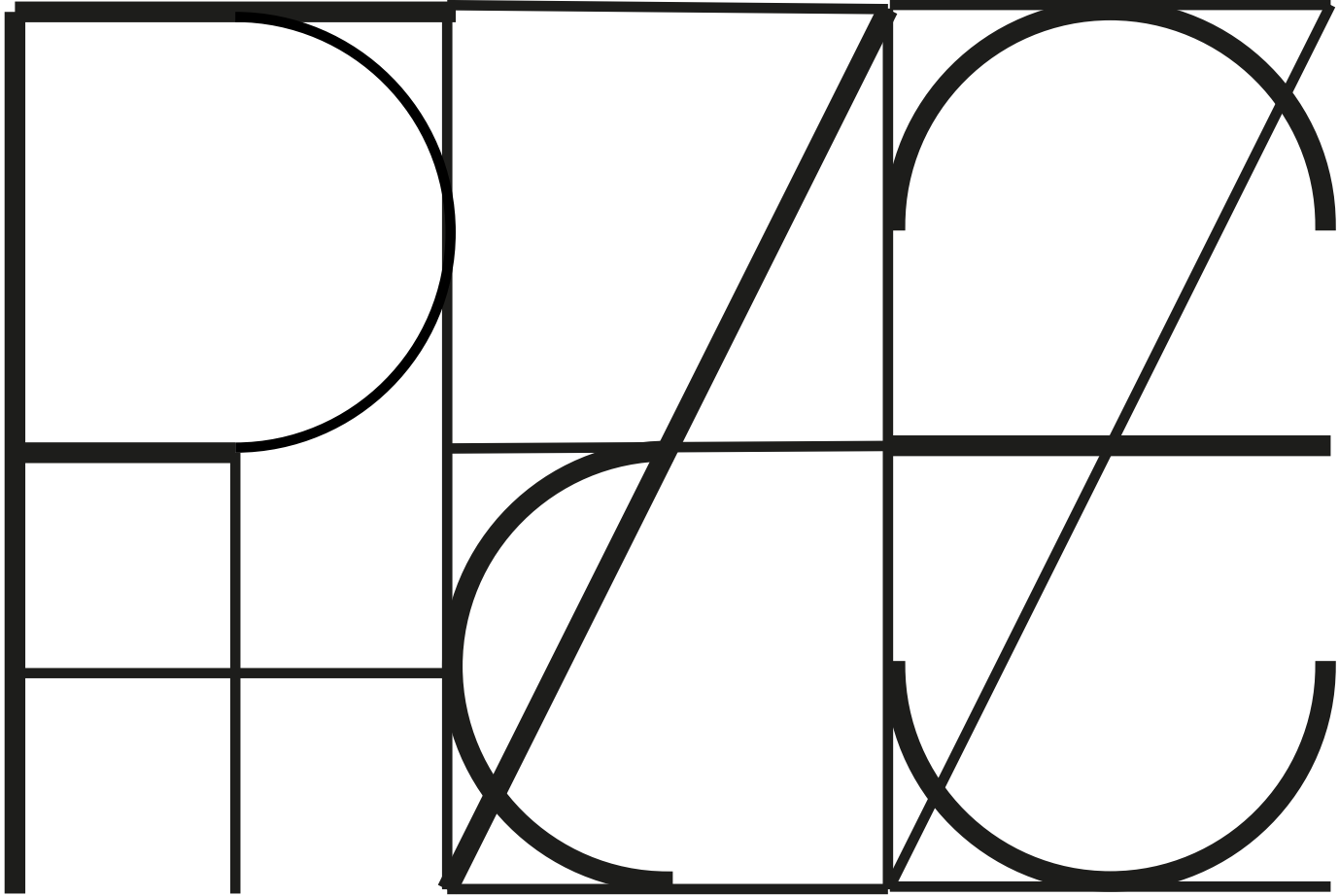


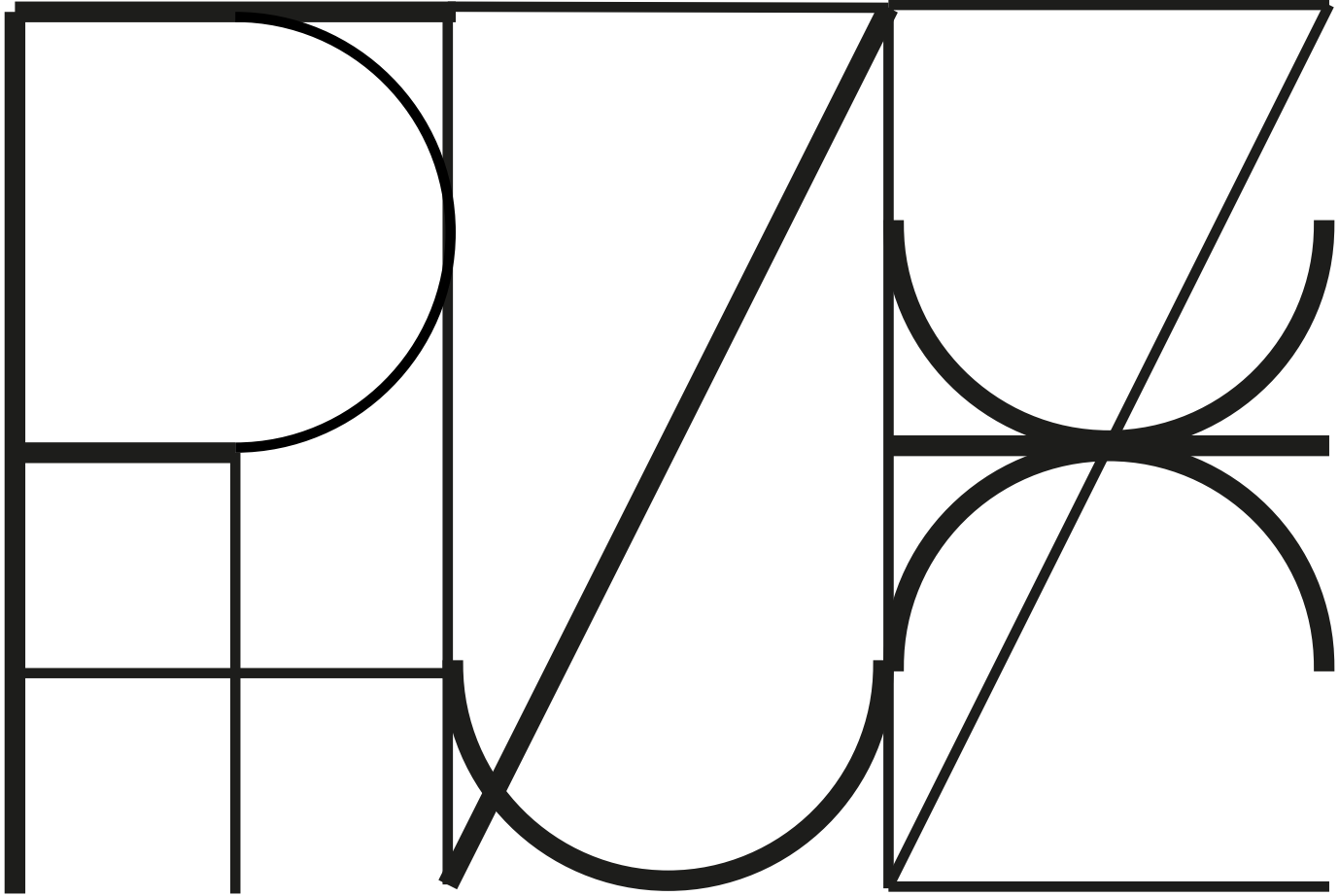








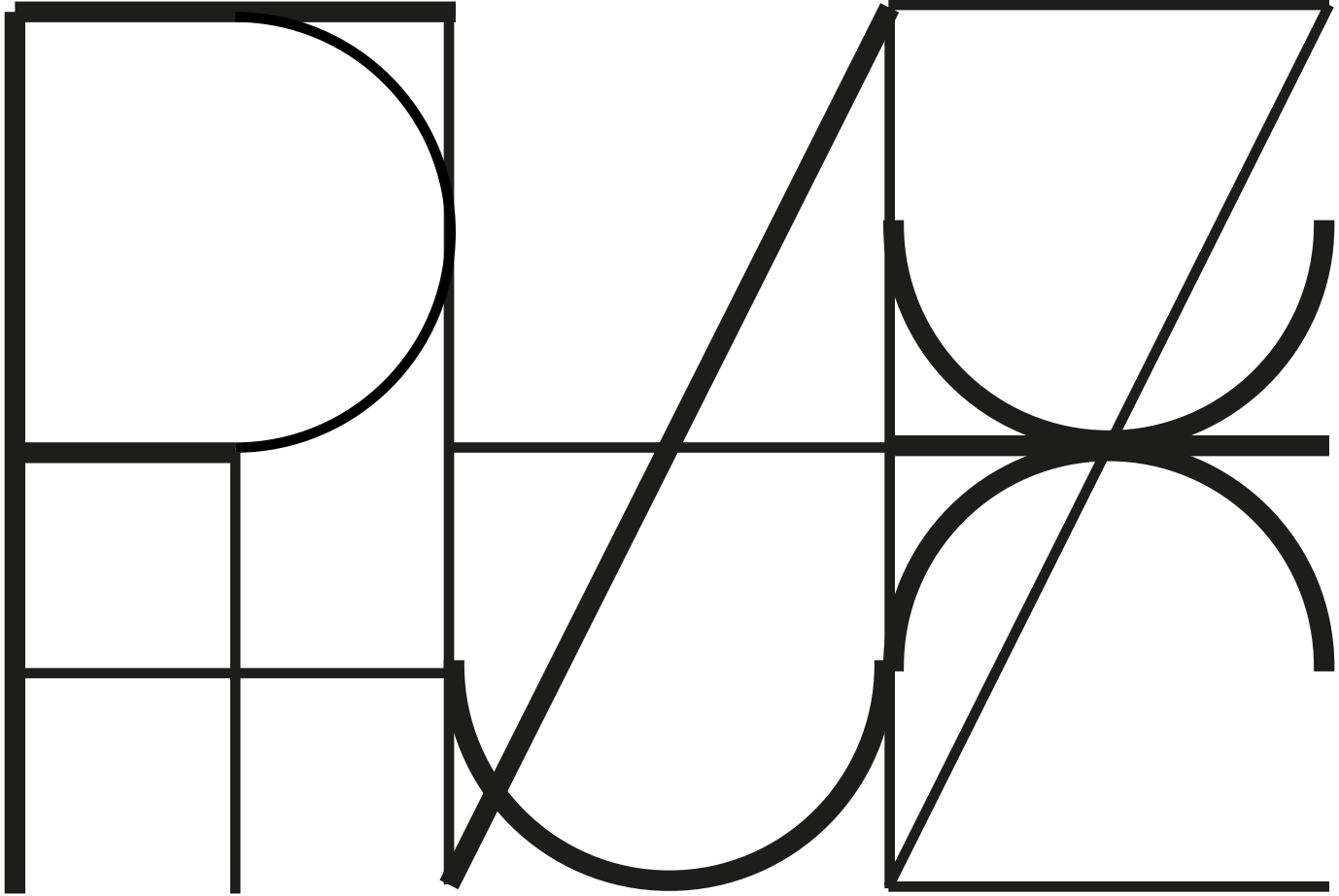




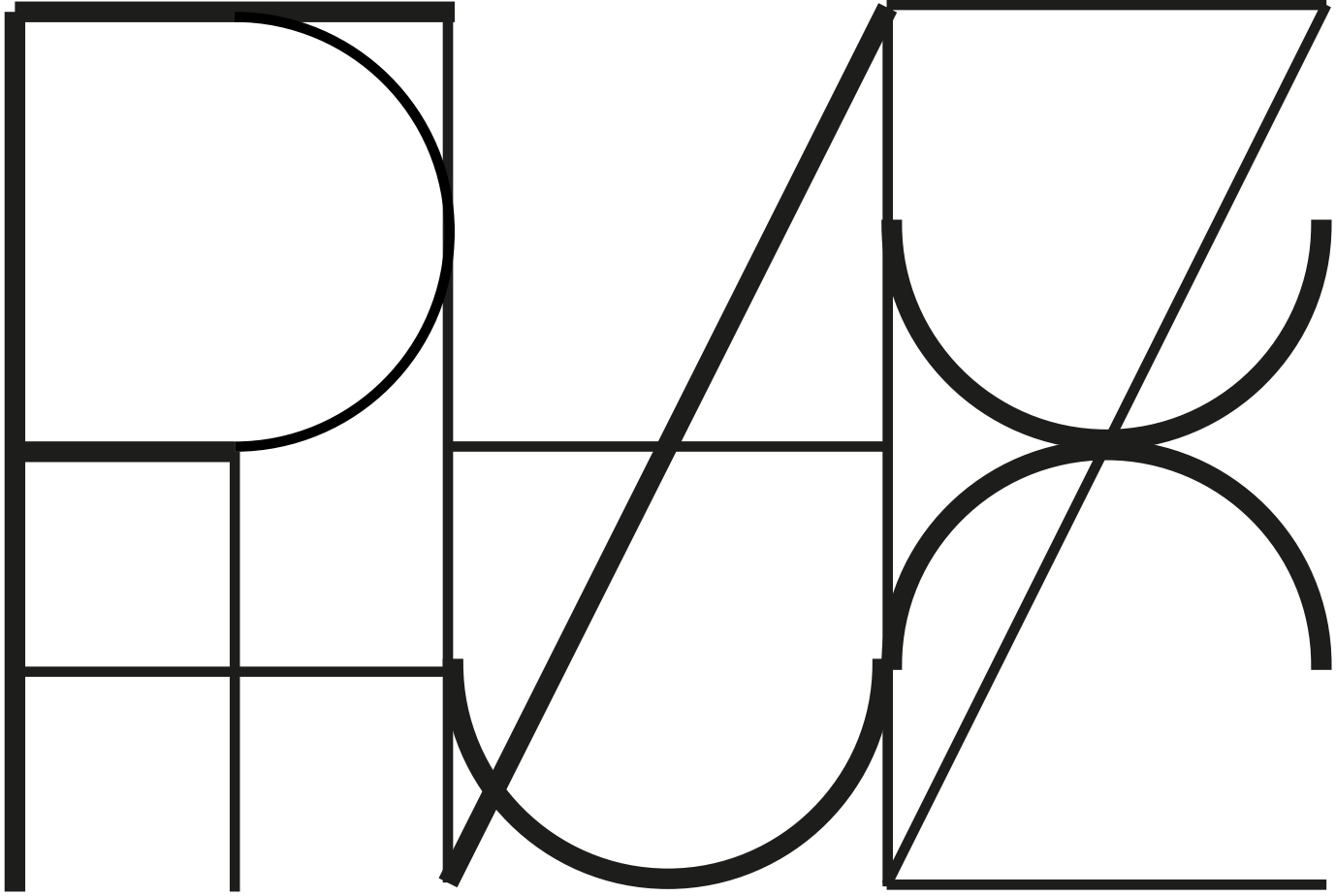
PHYSICS

PHZ

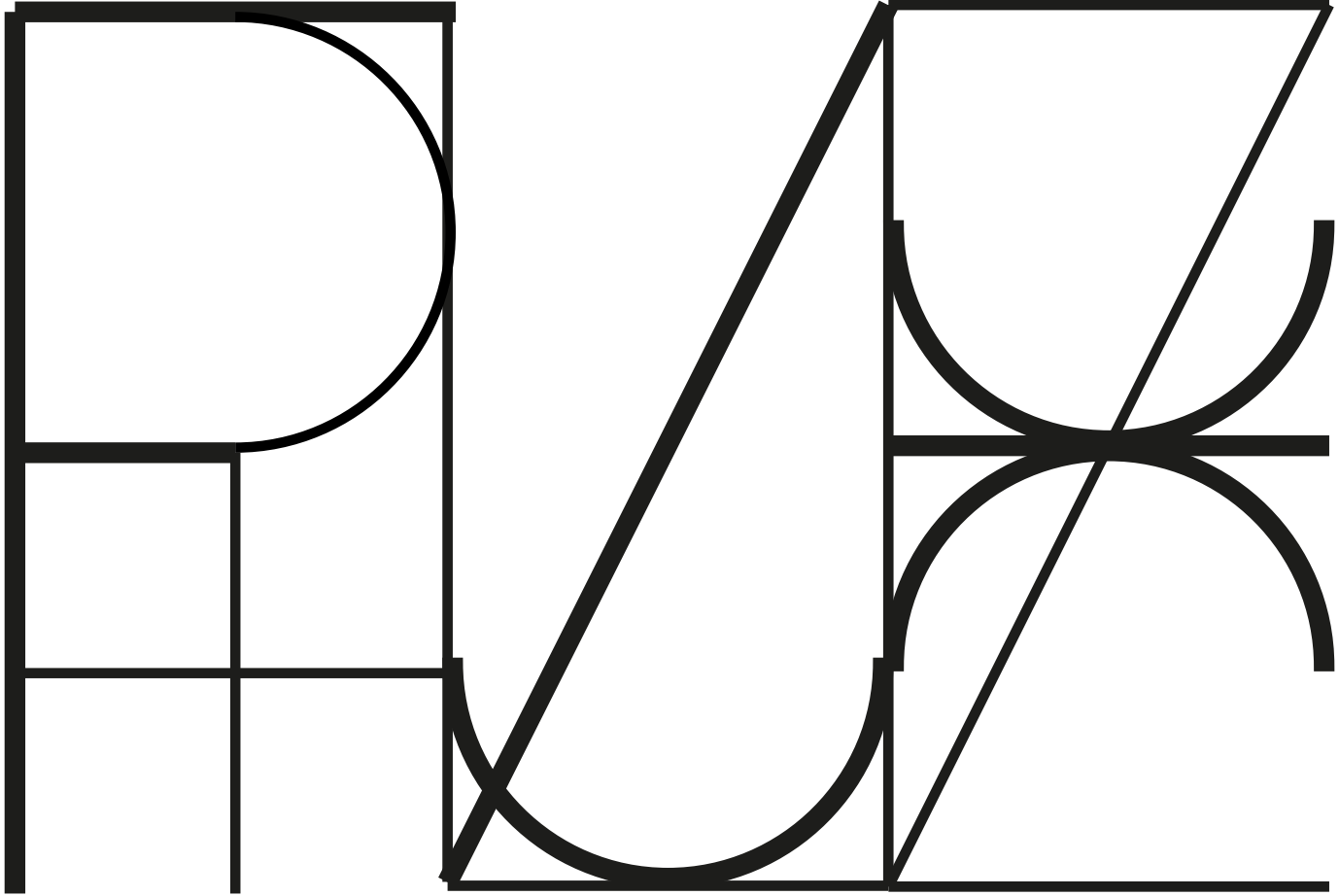
PHASE



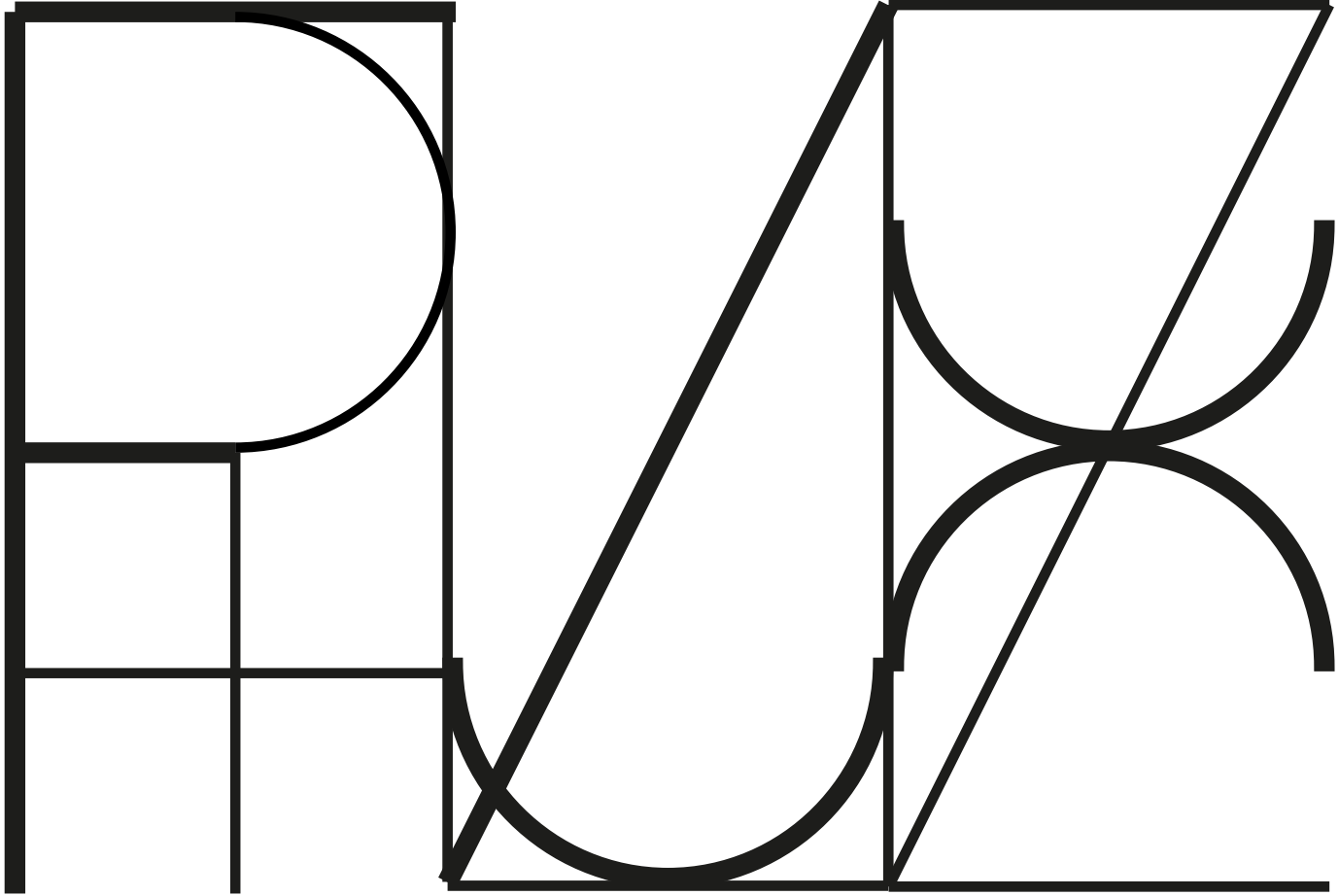
PHS



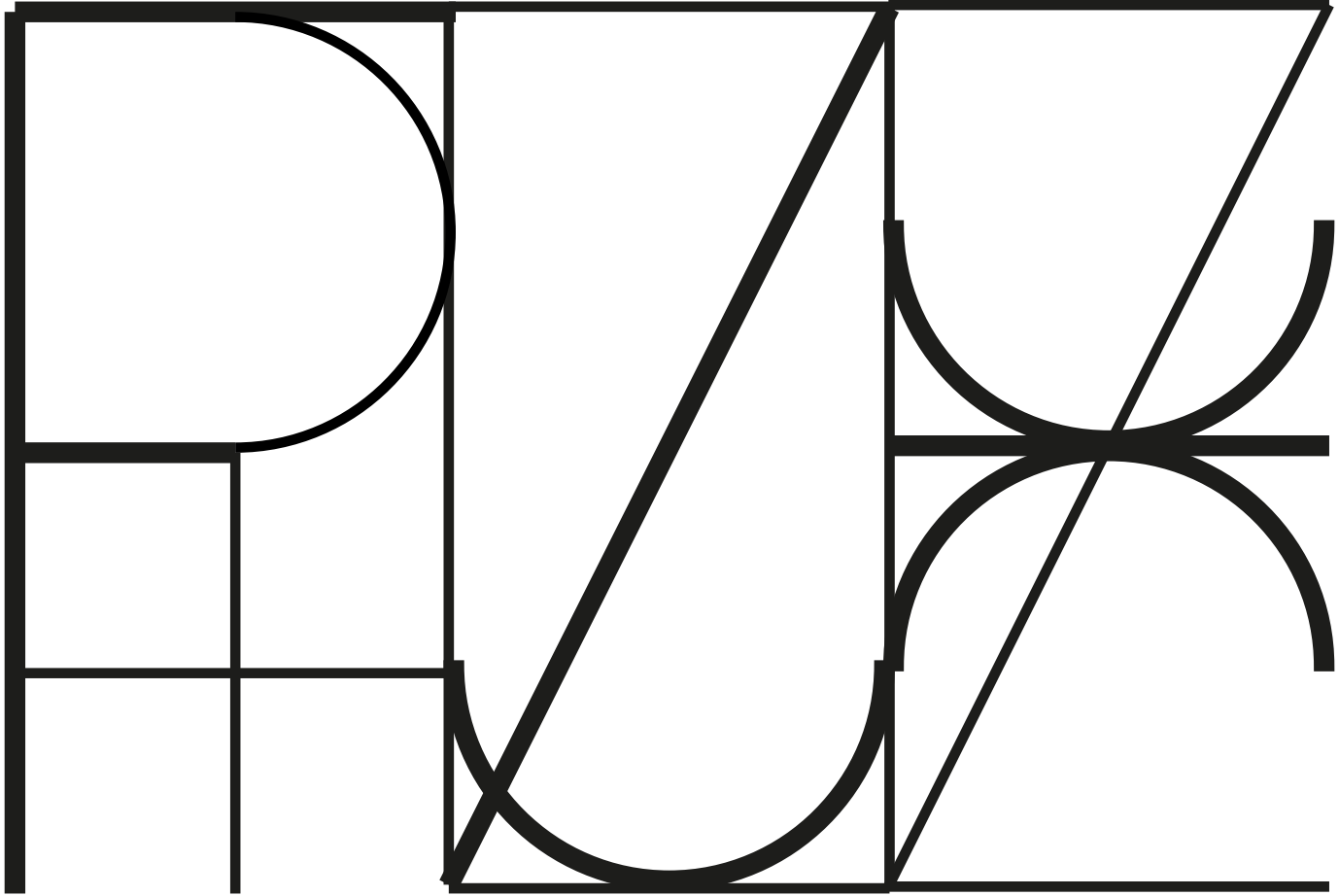
PHASE



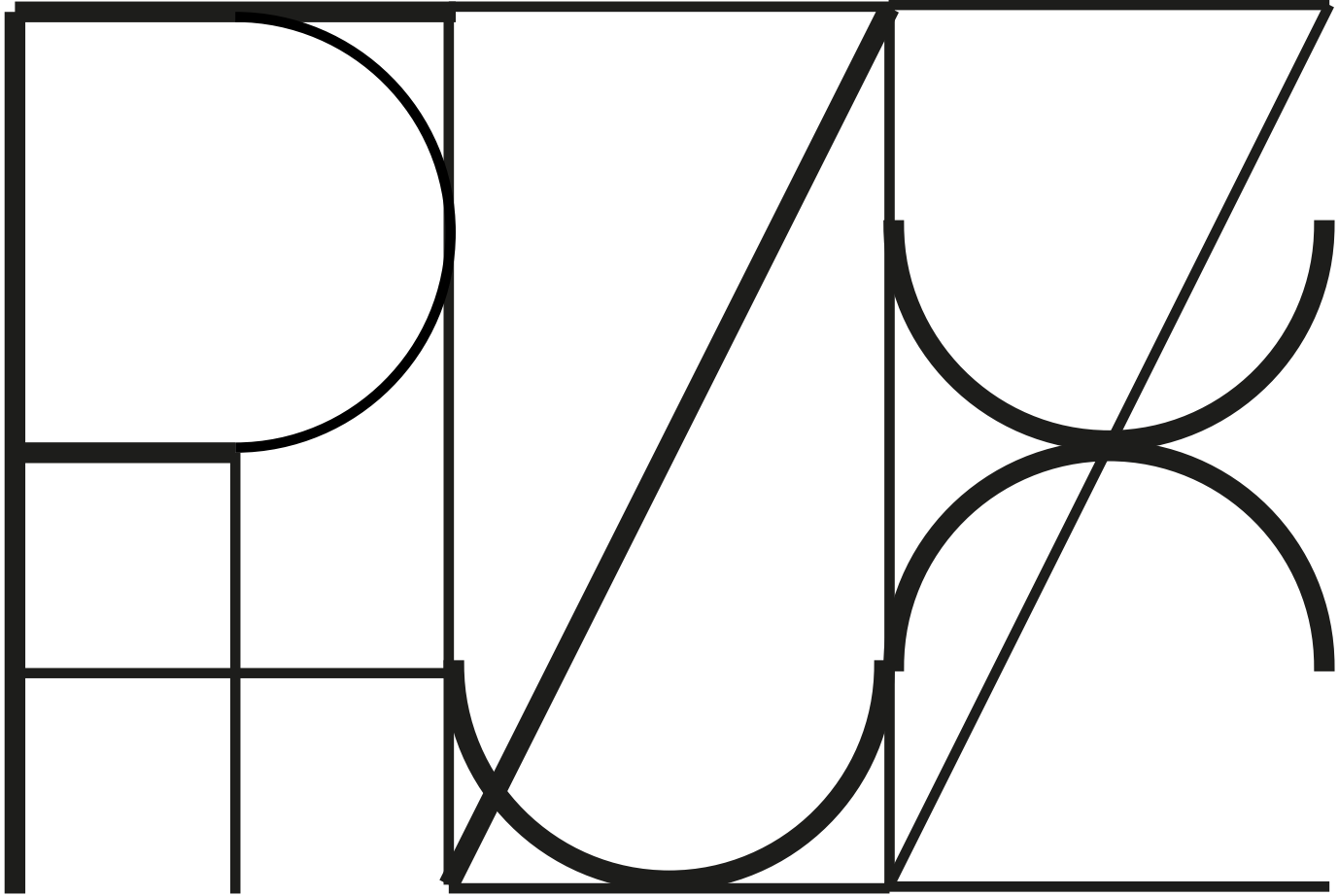
PN



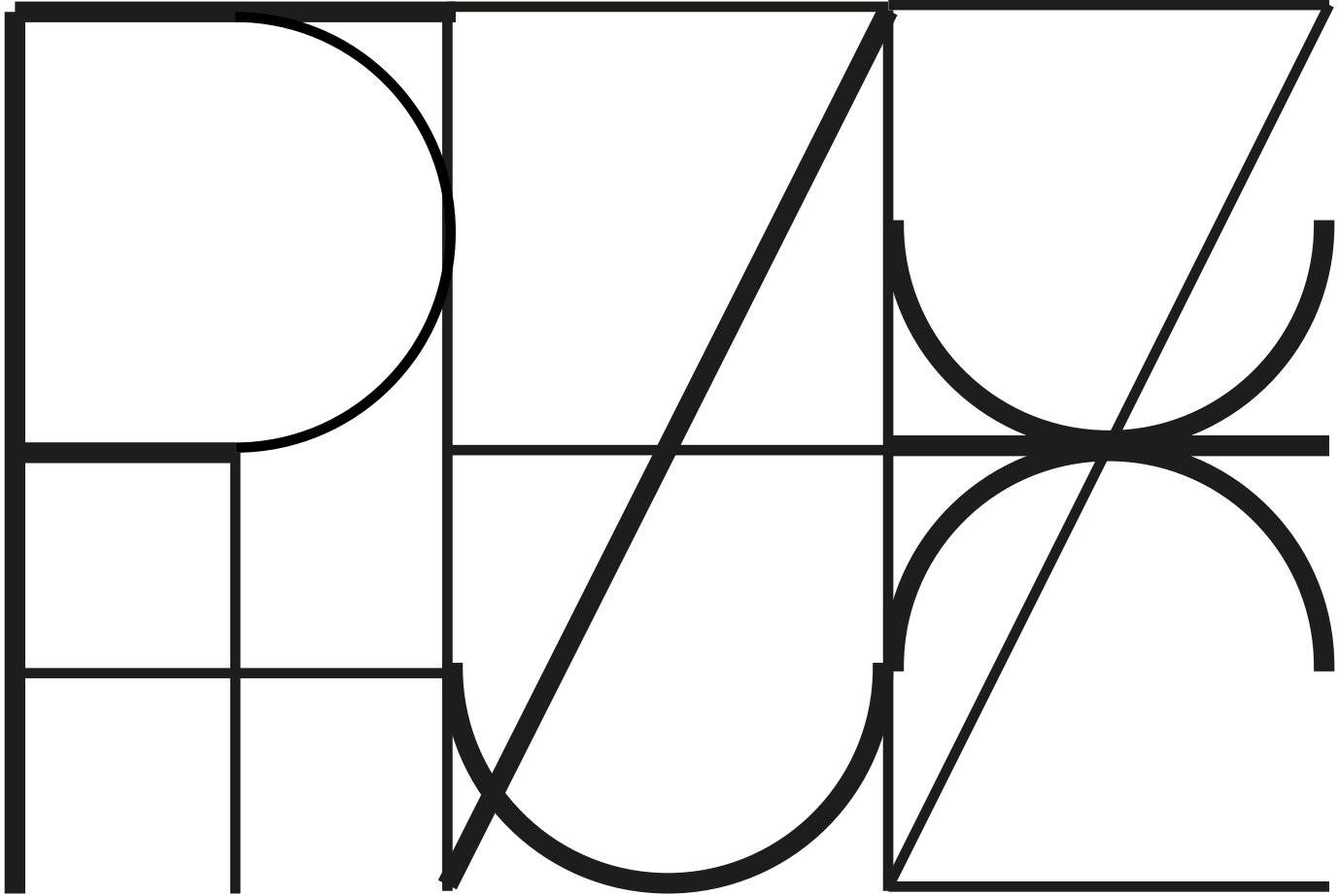
REZE



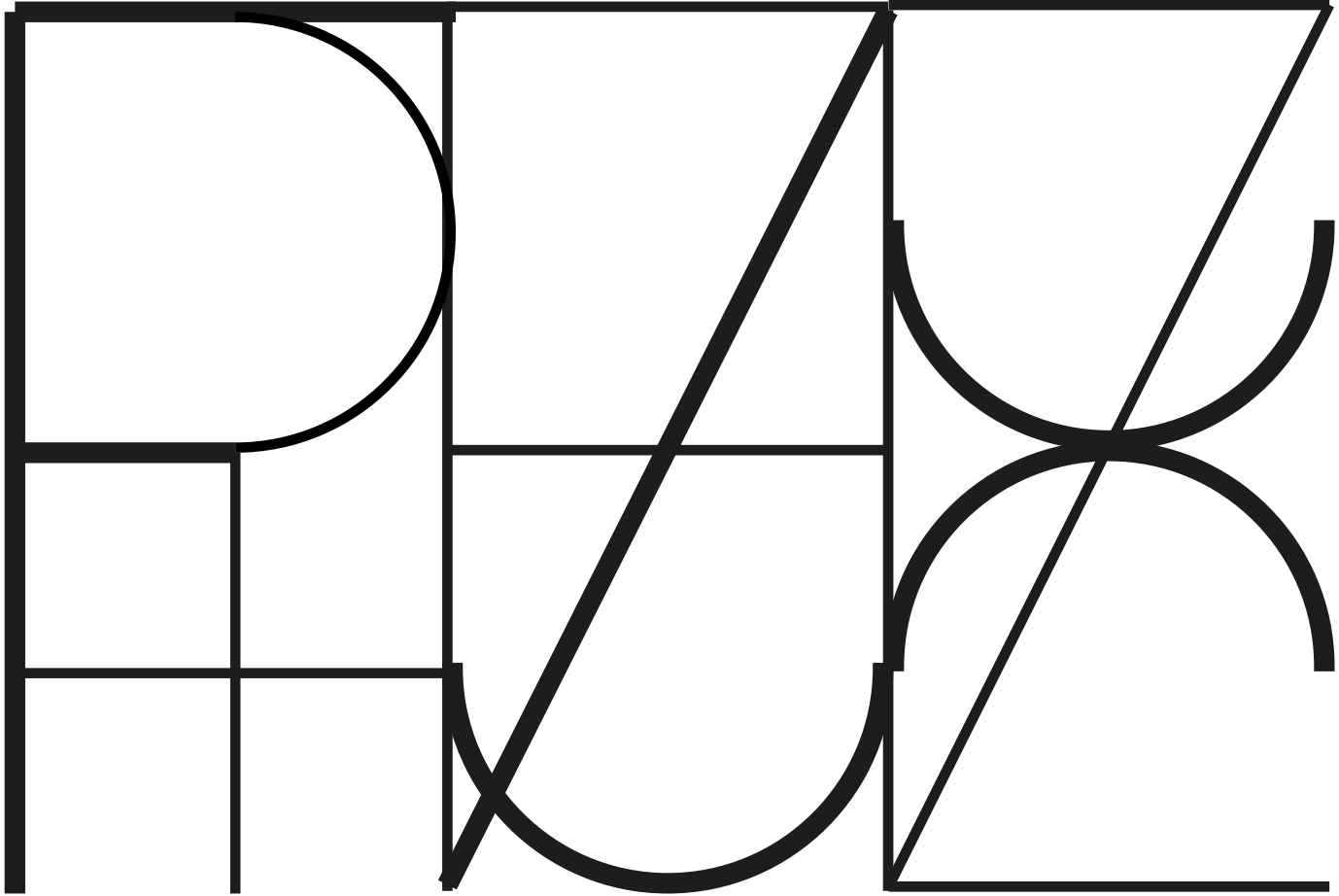
PN



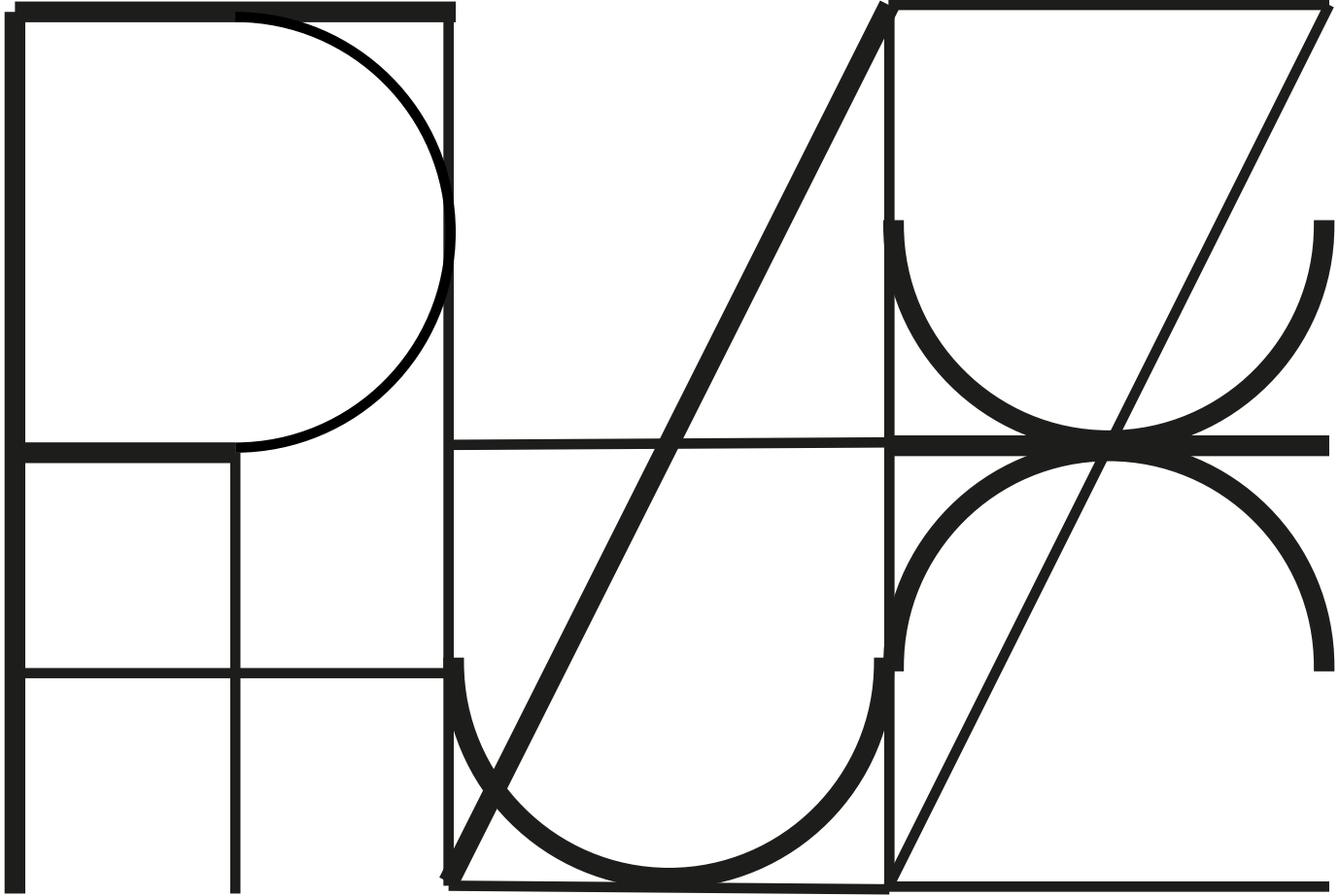
PHASE



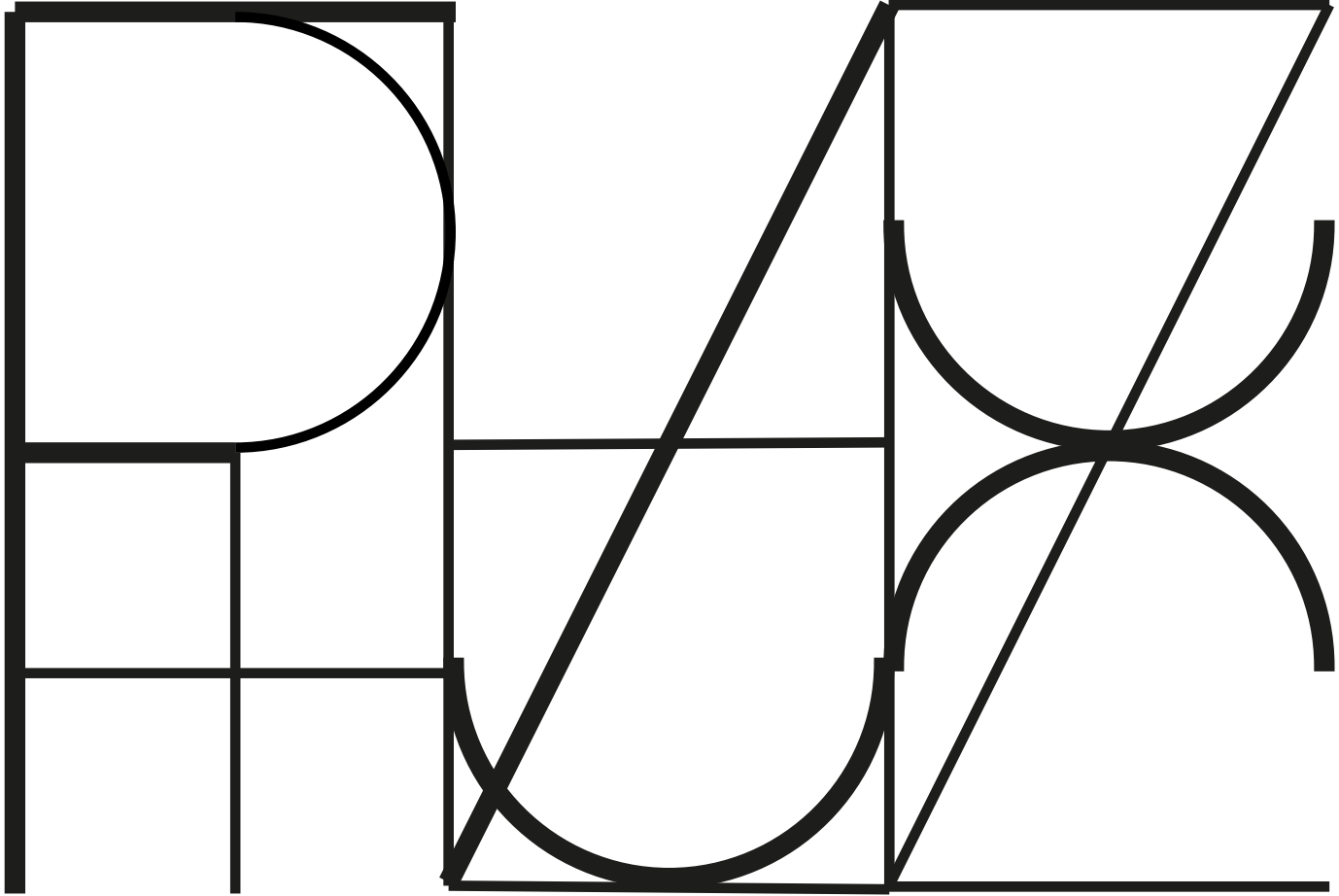
PHYSICS

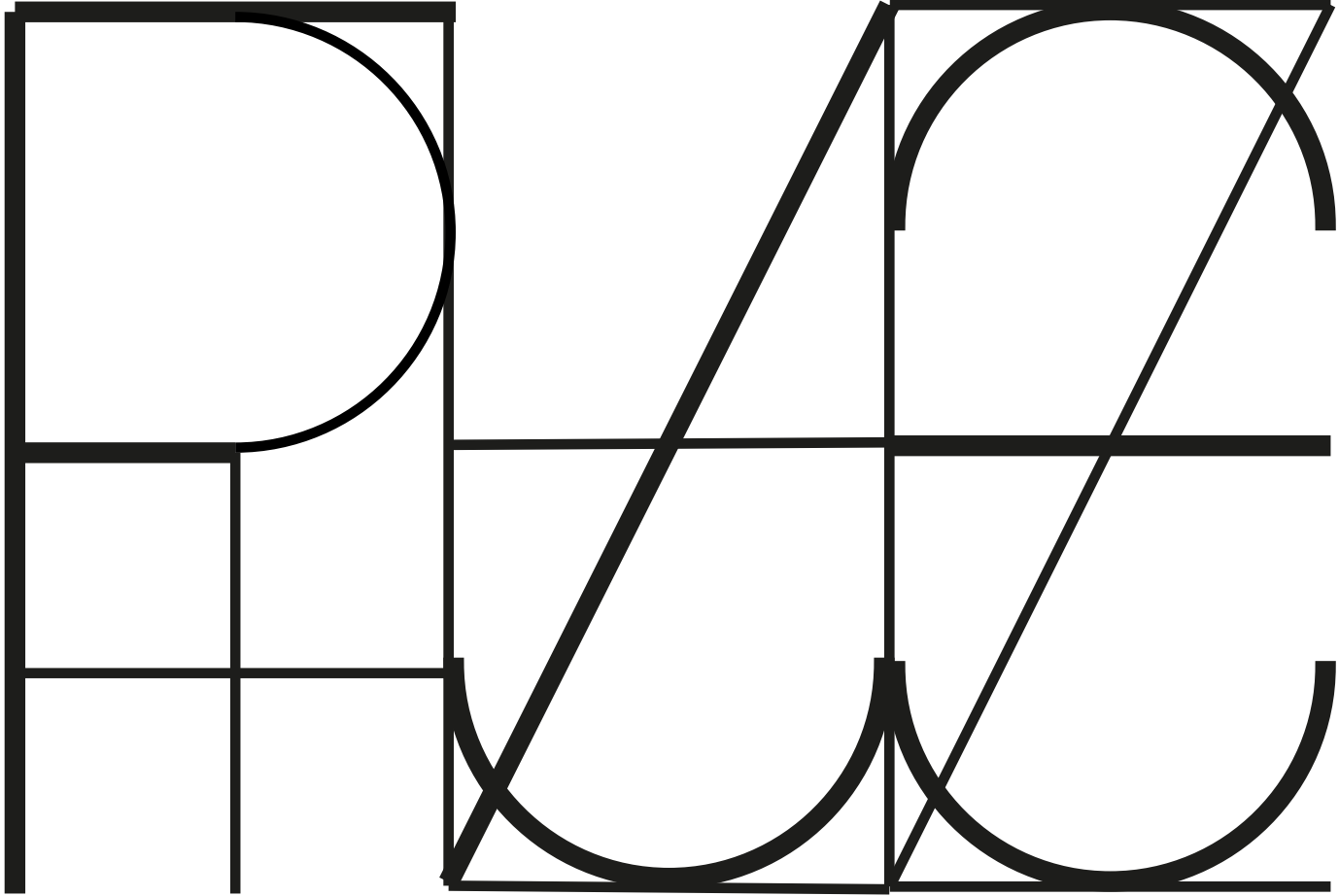


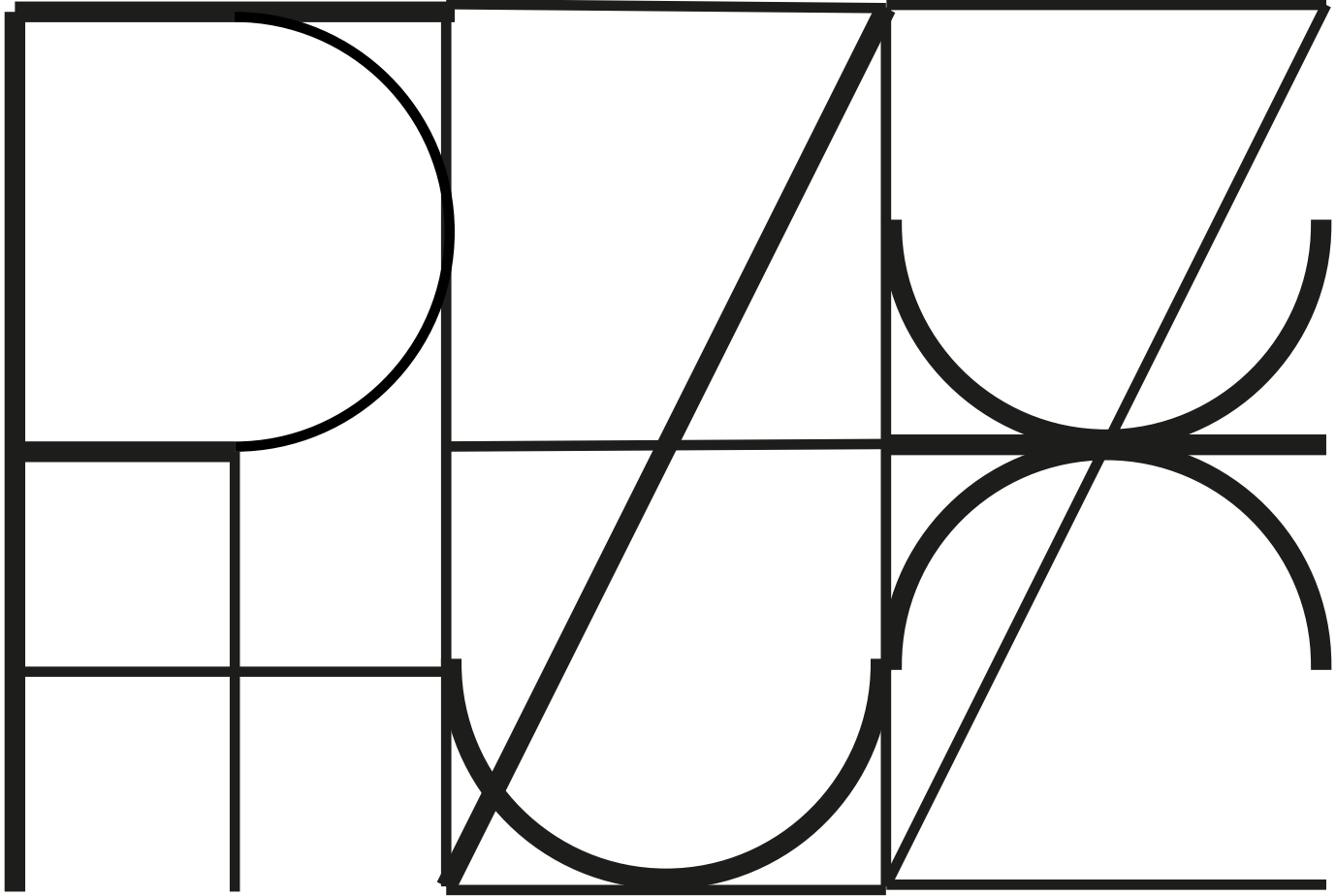
PHASE

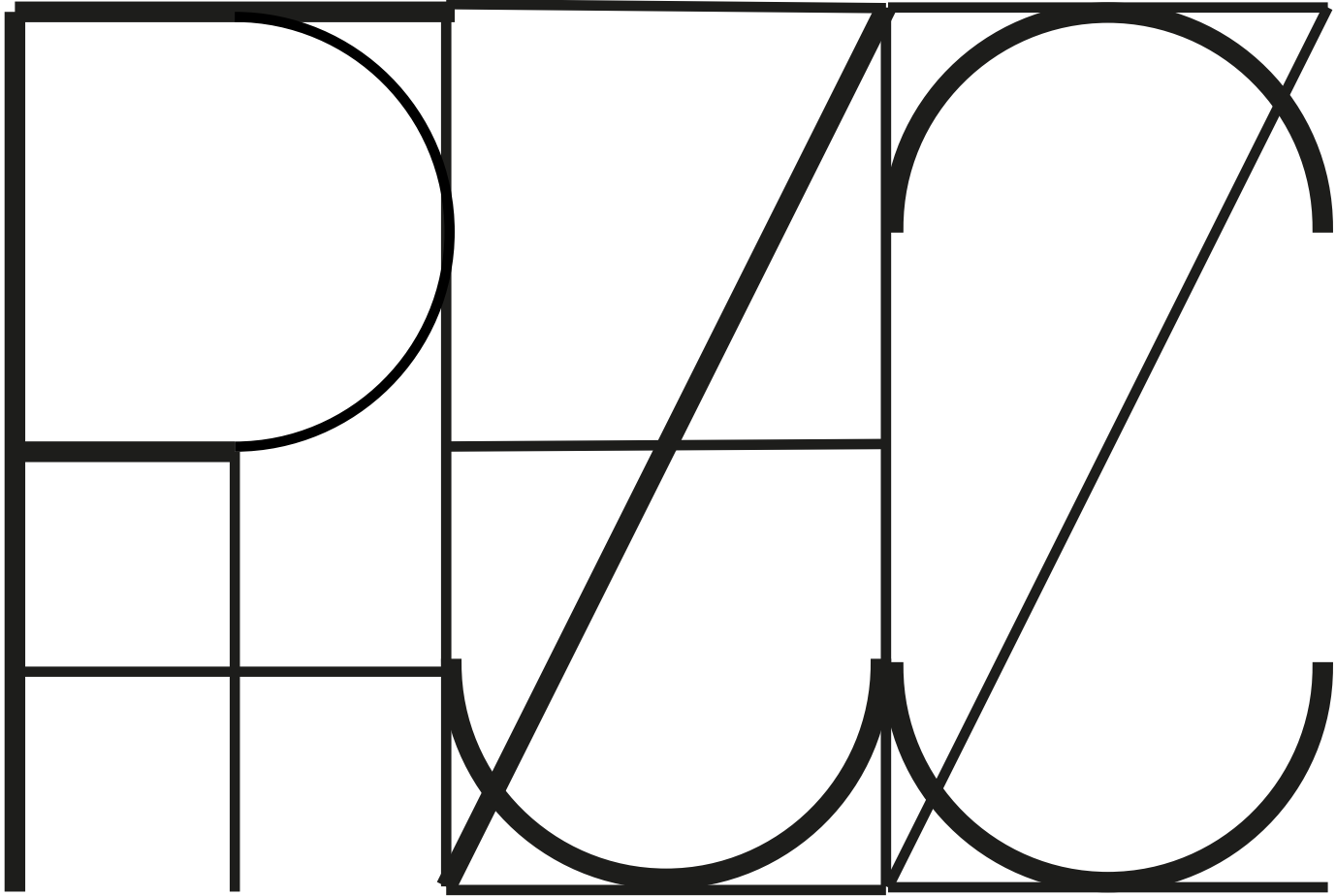


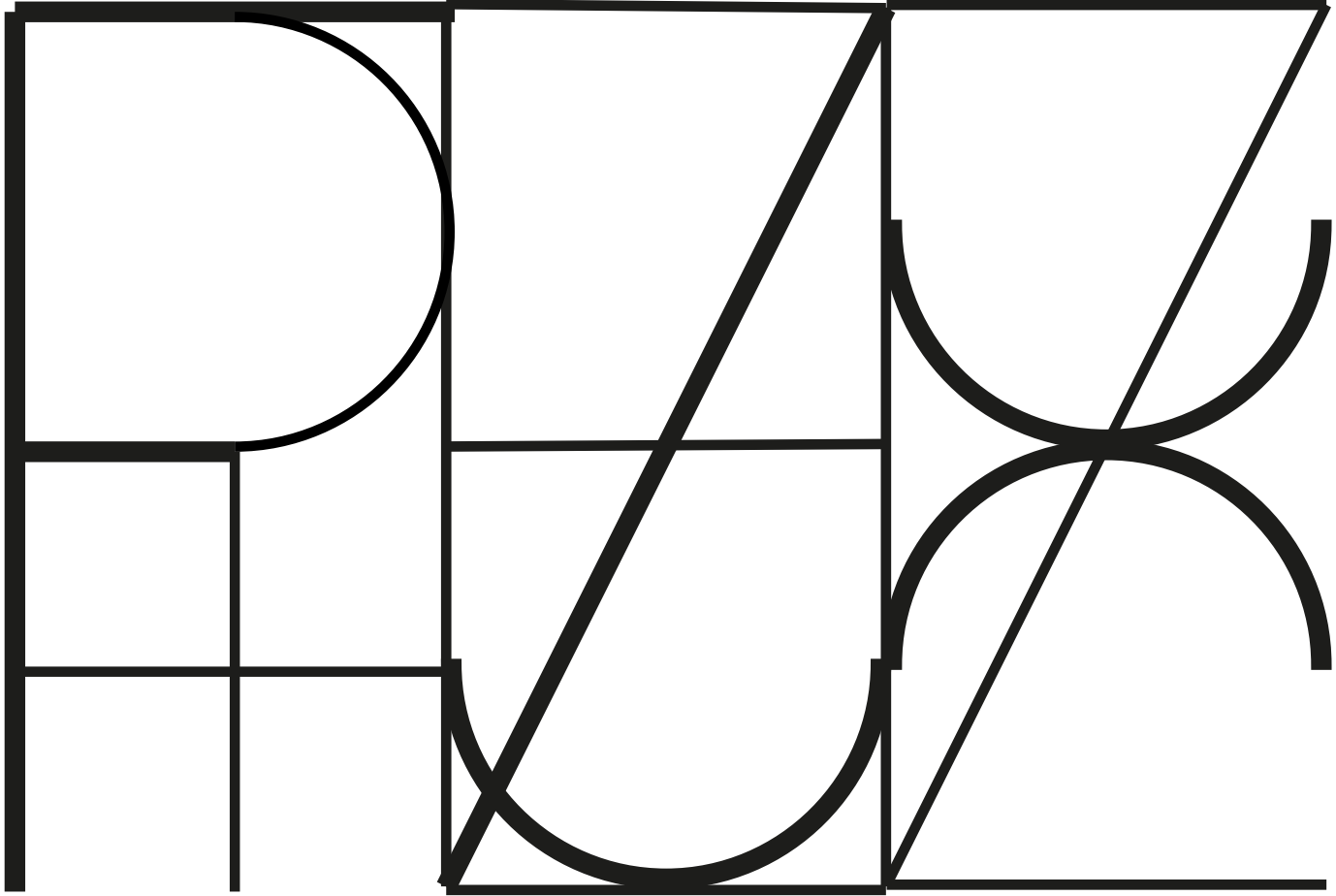
PHS

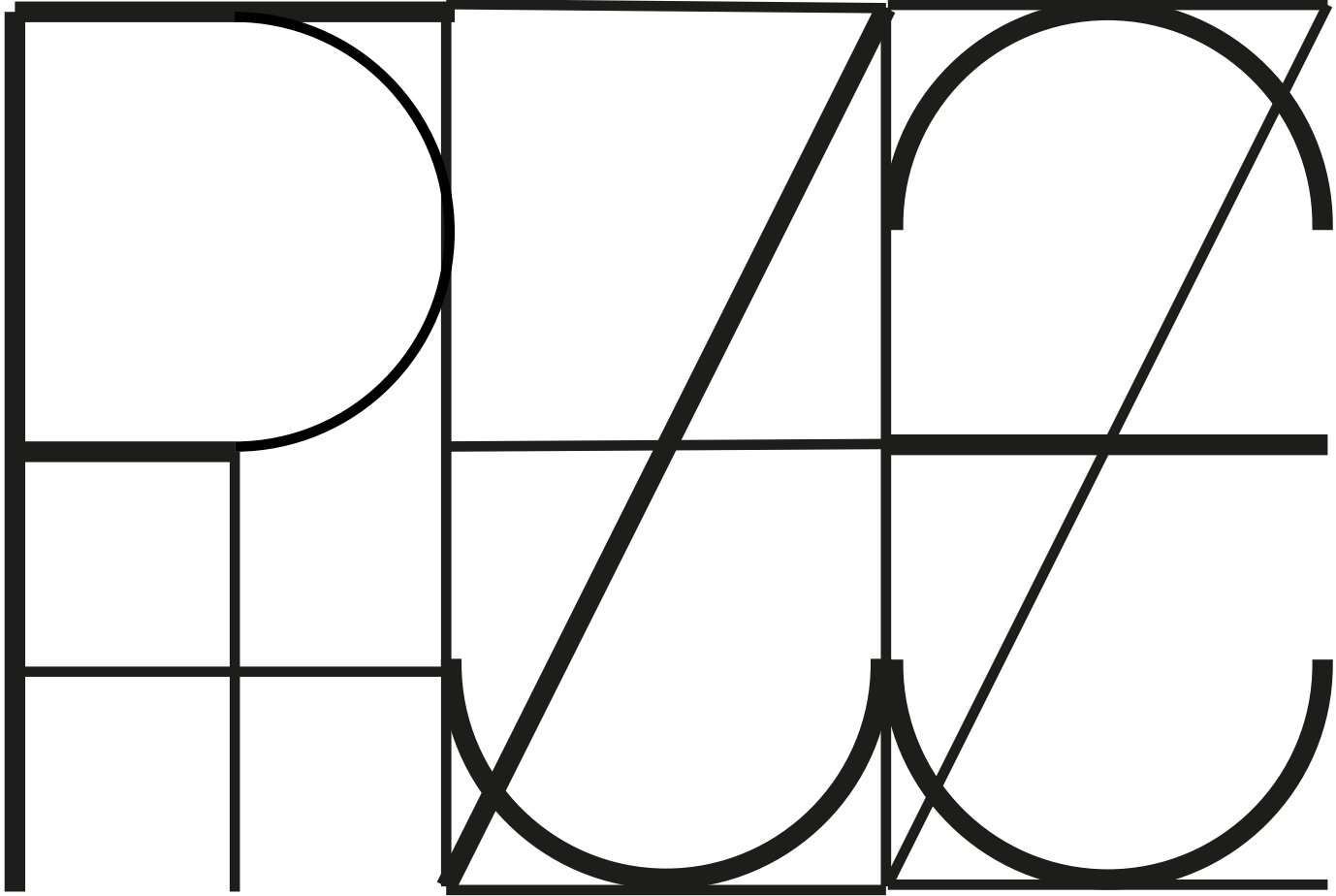


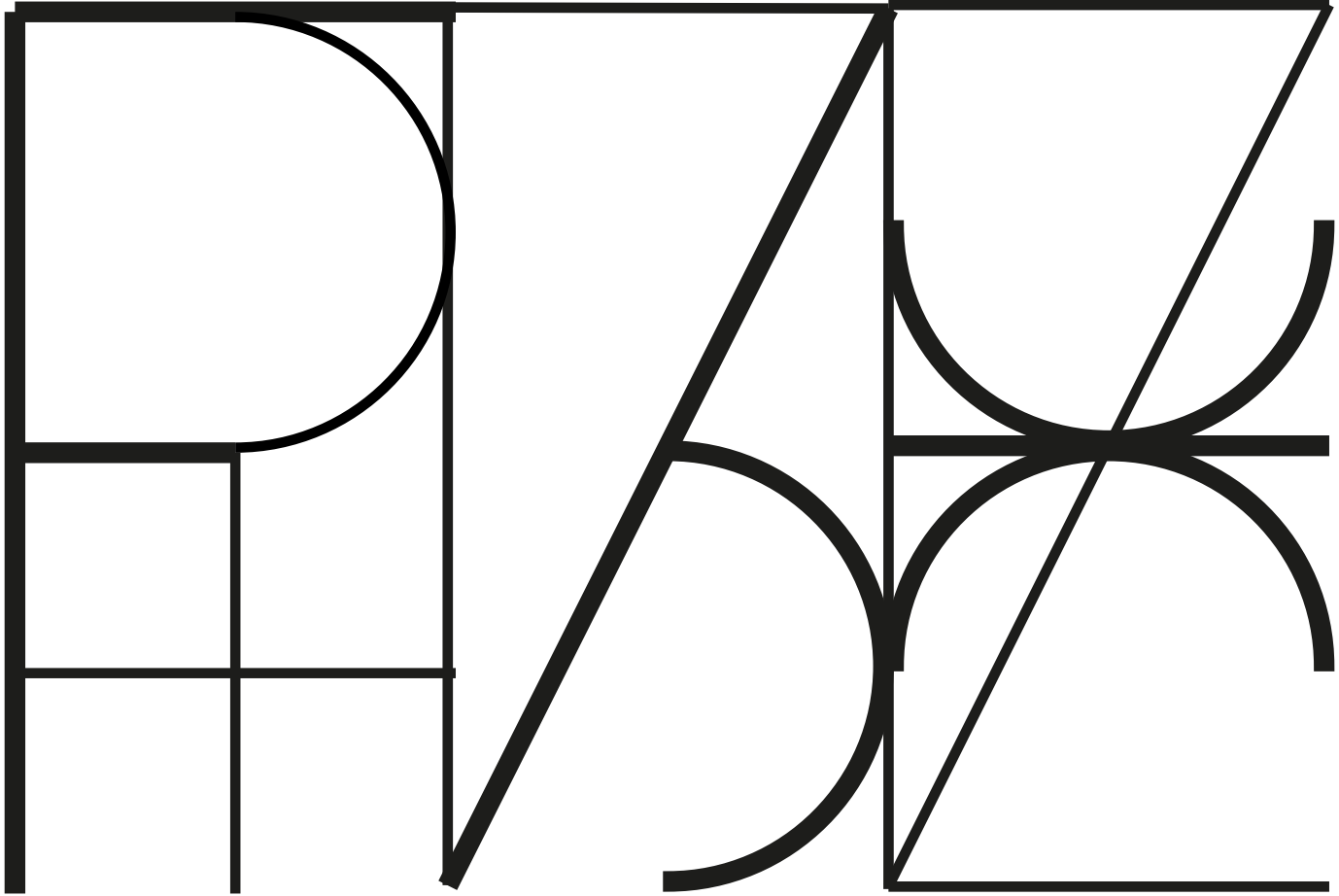








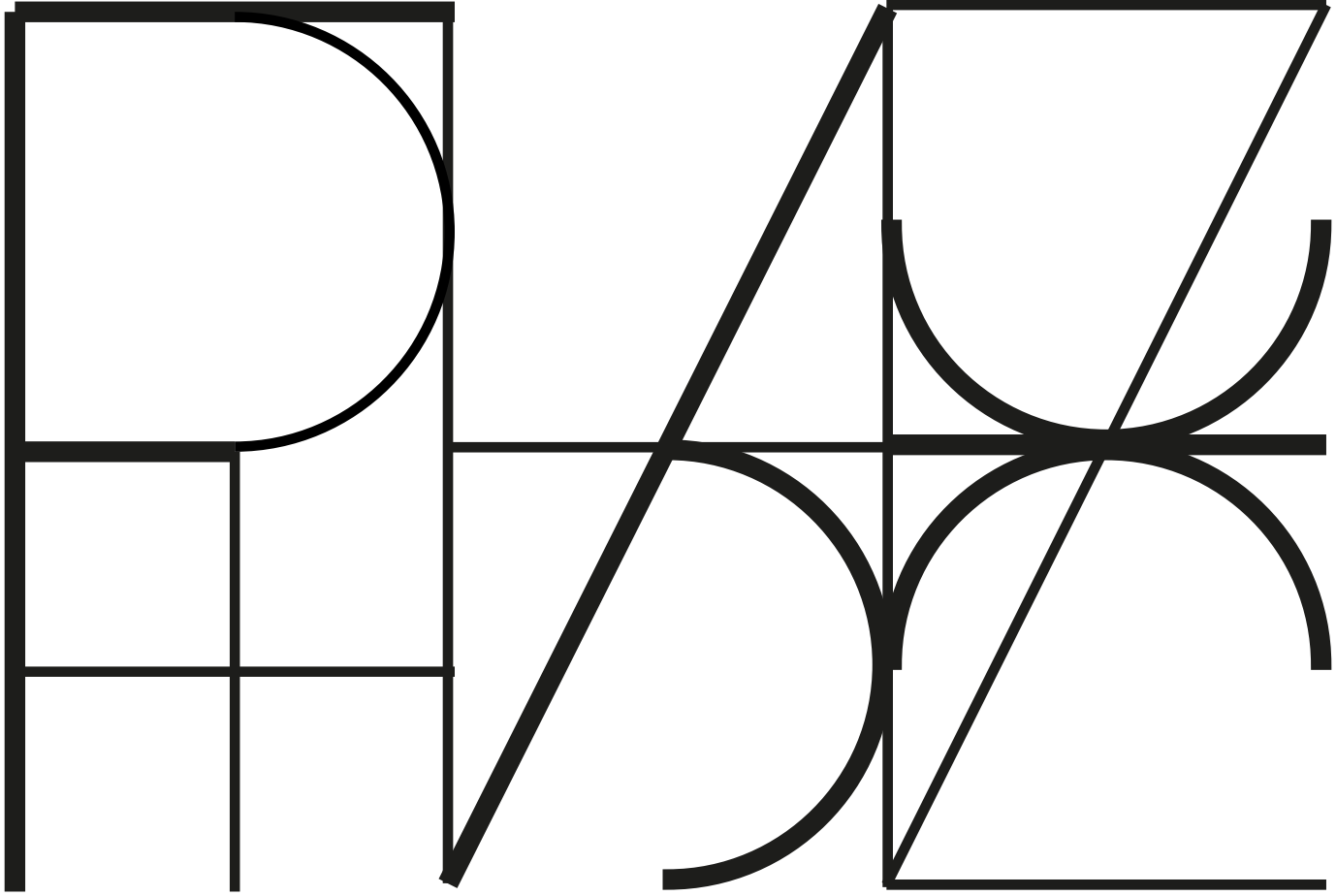




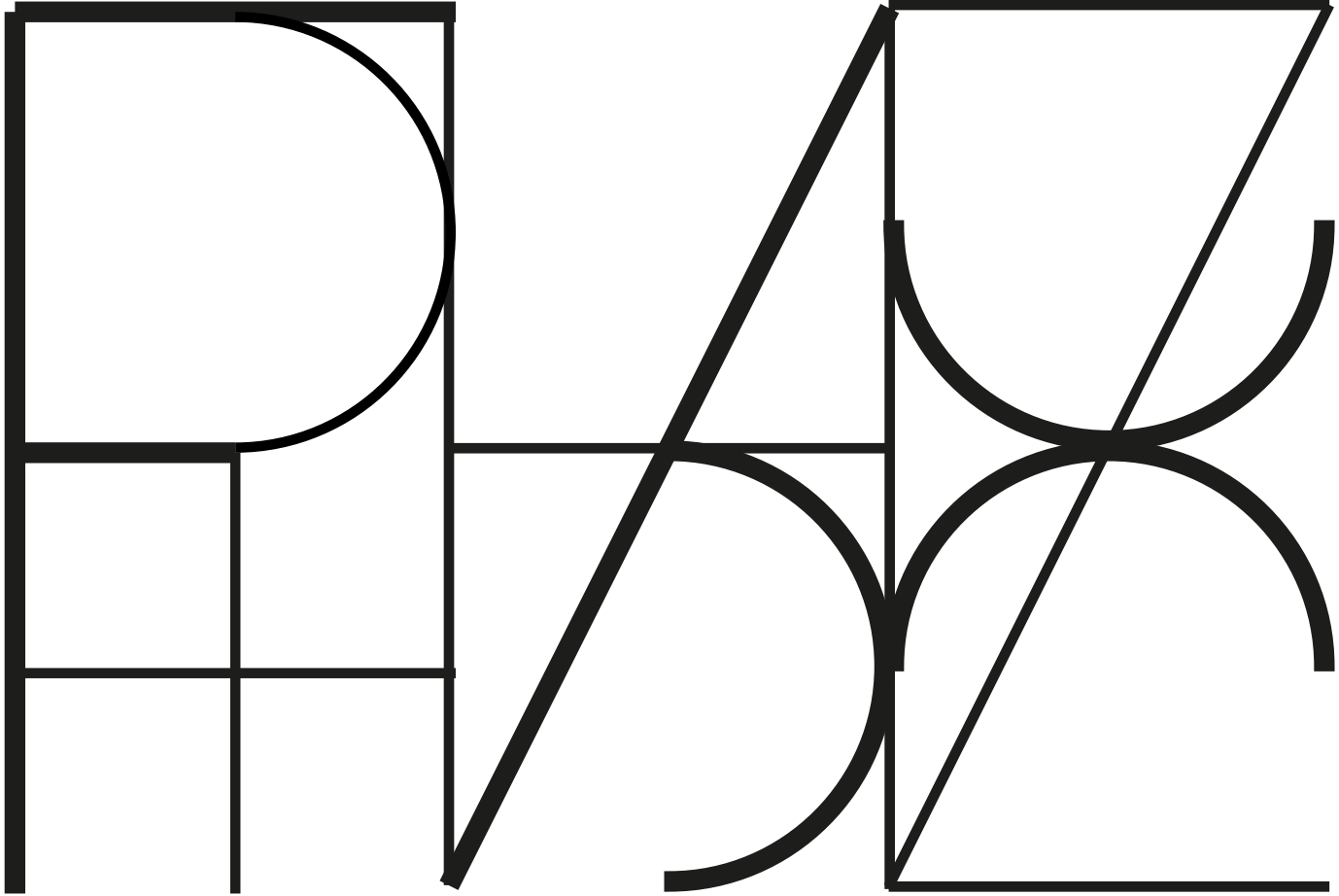
PKS

RAZ

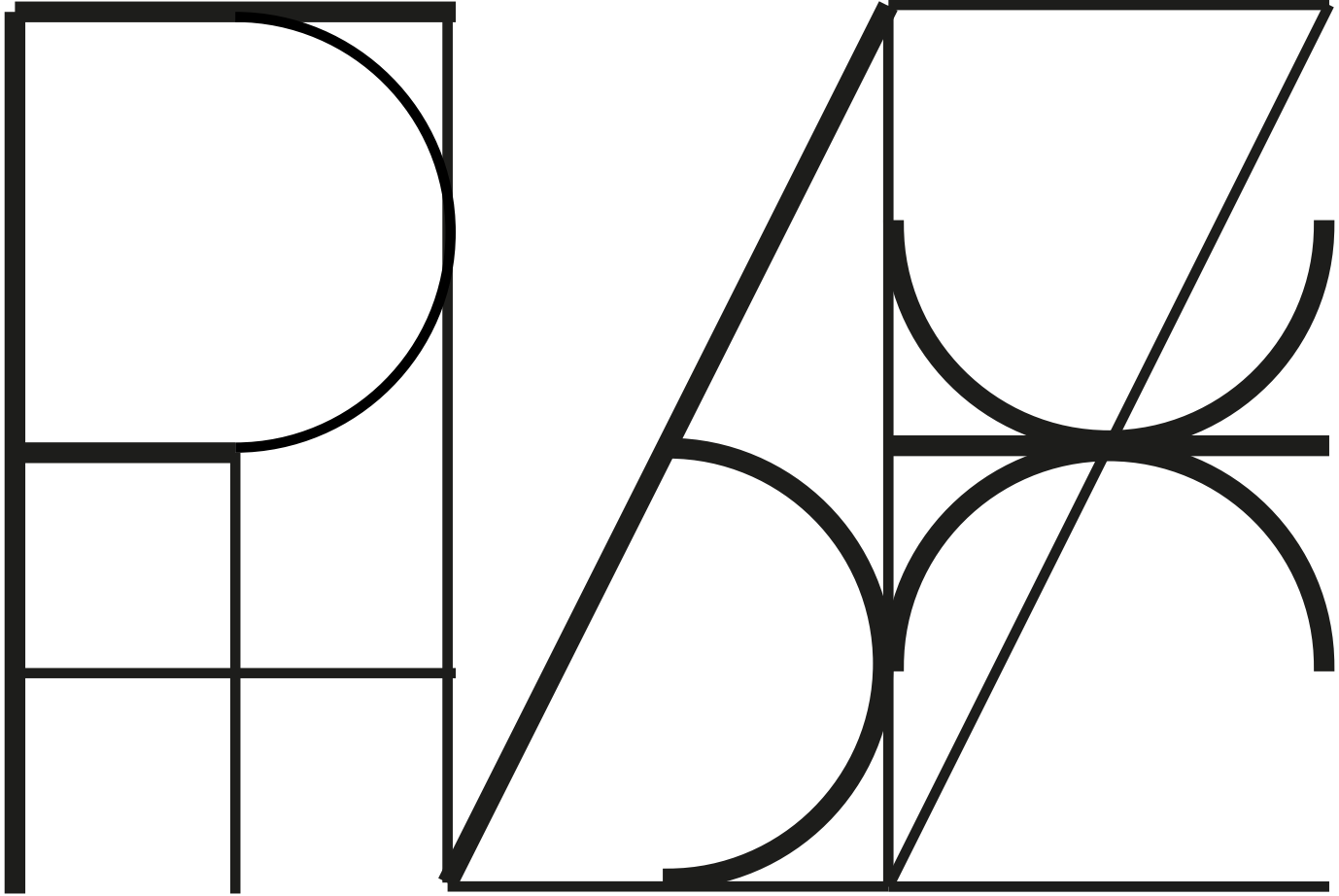
PHASE

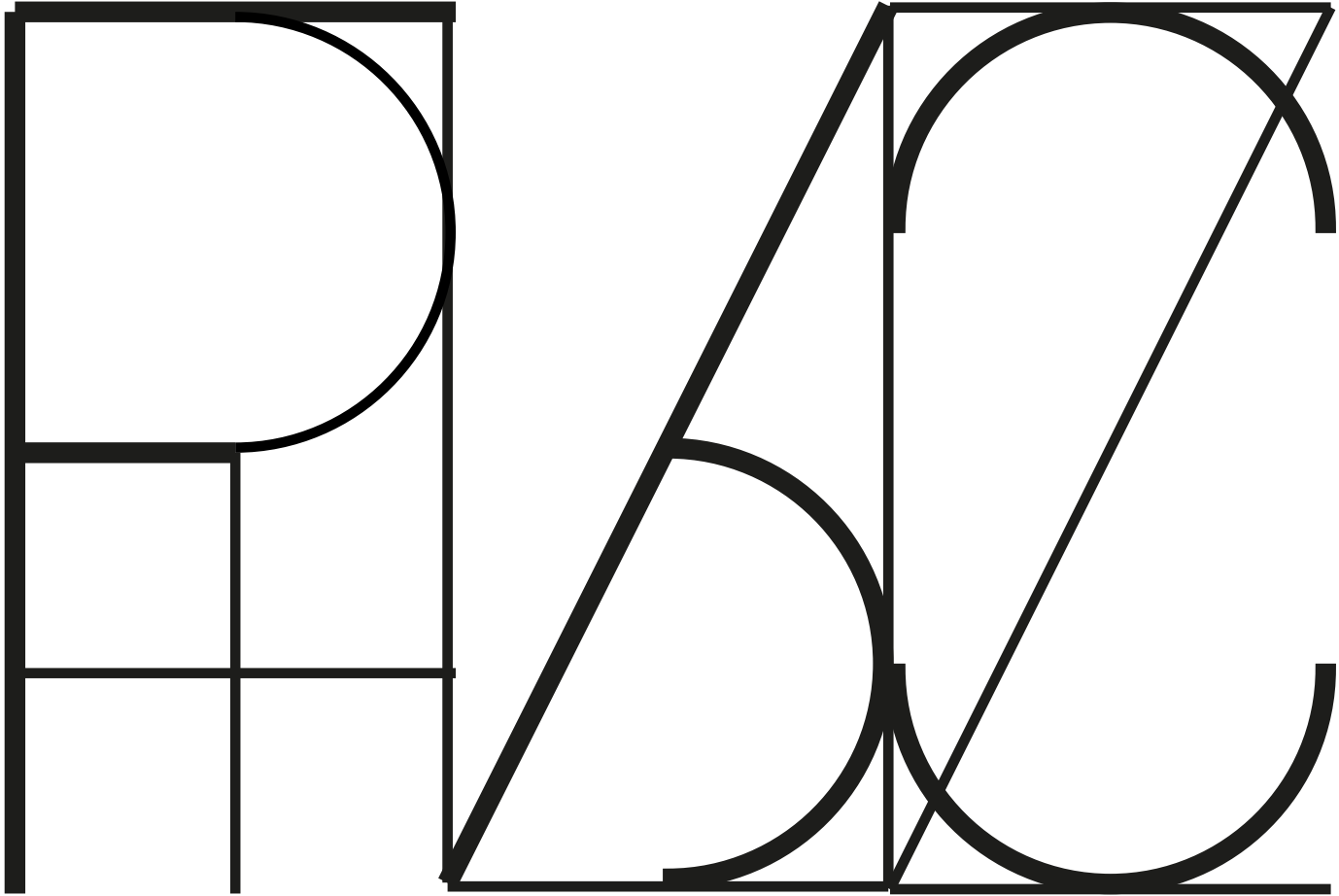


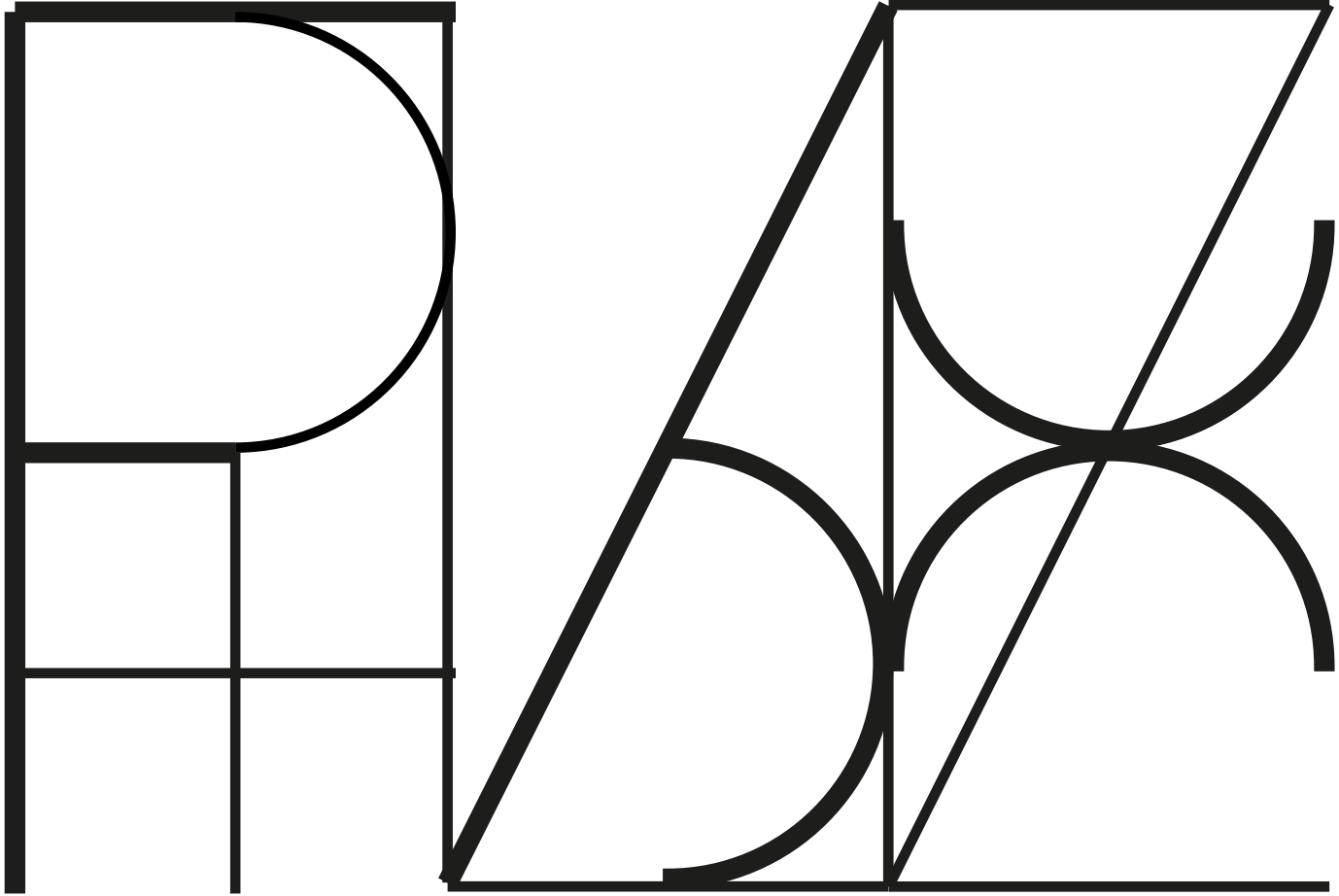
PHASE

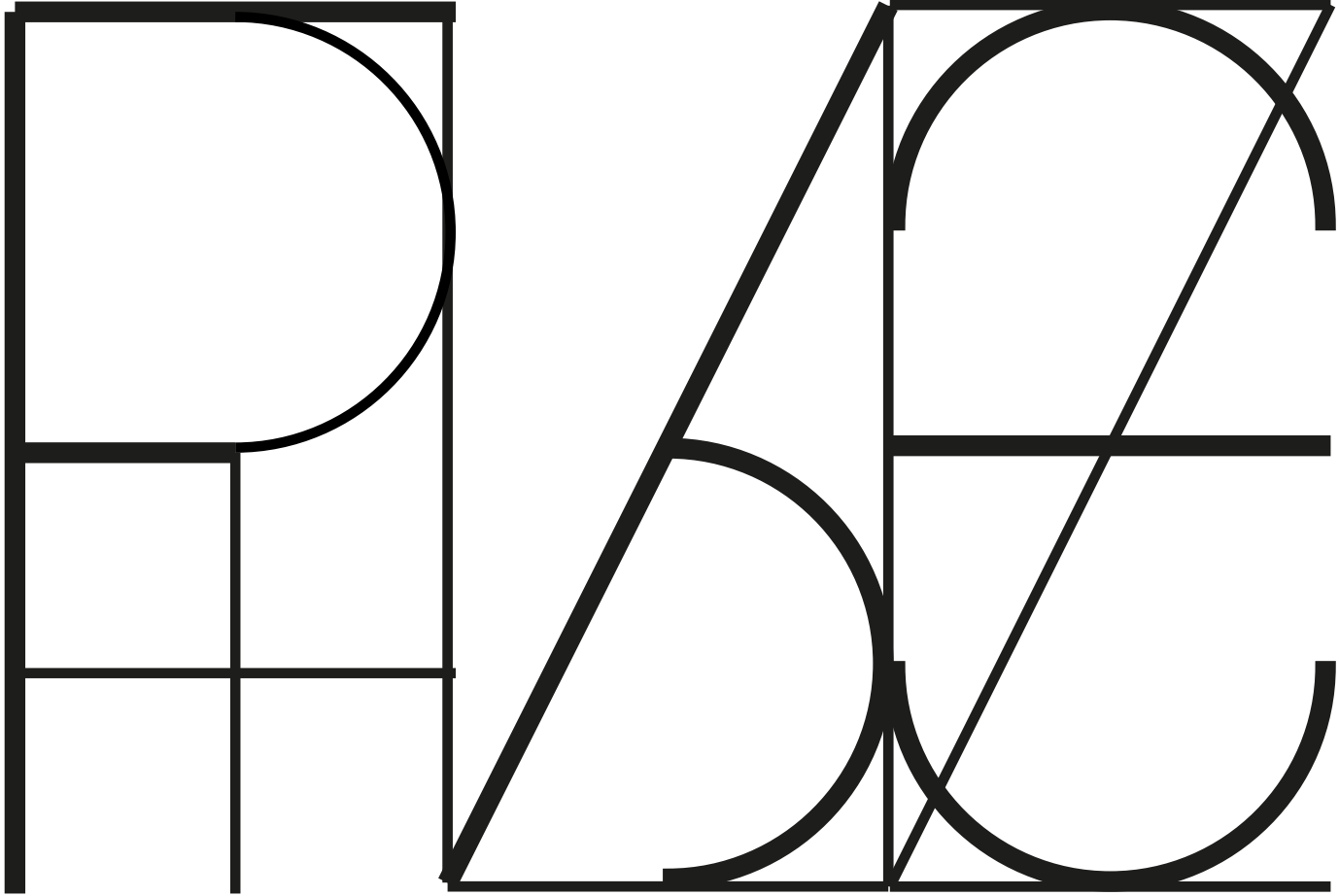


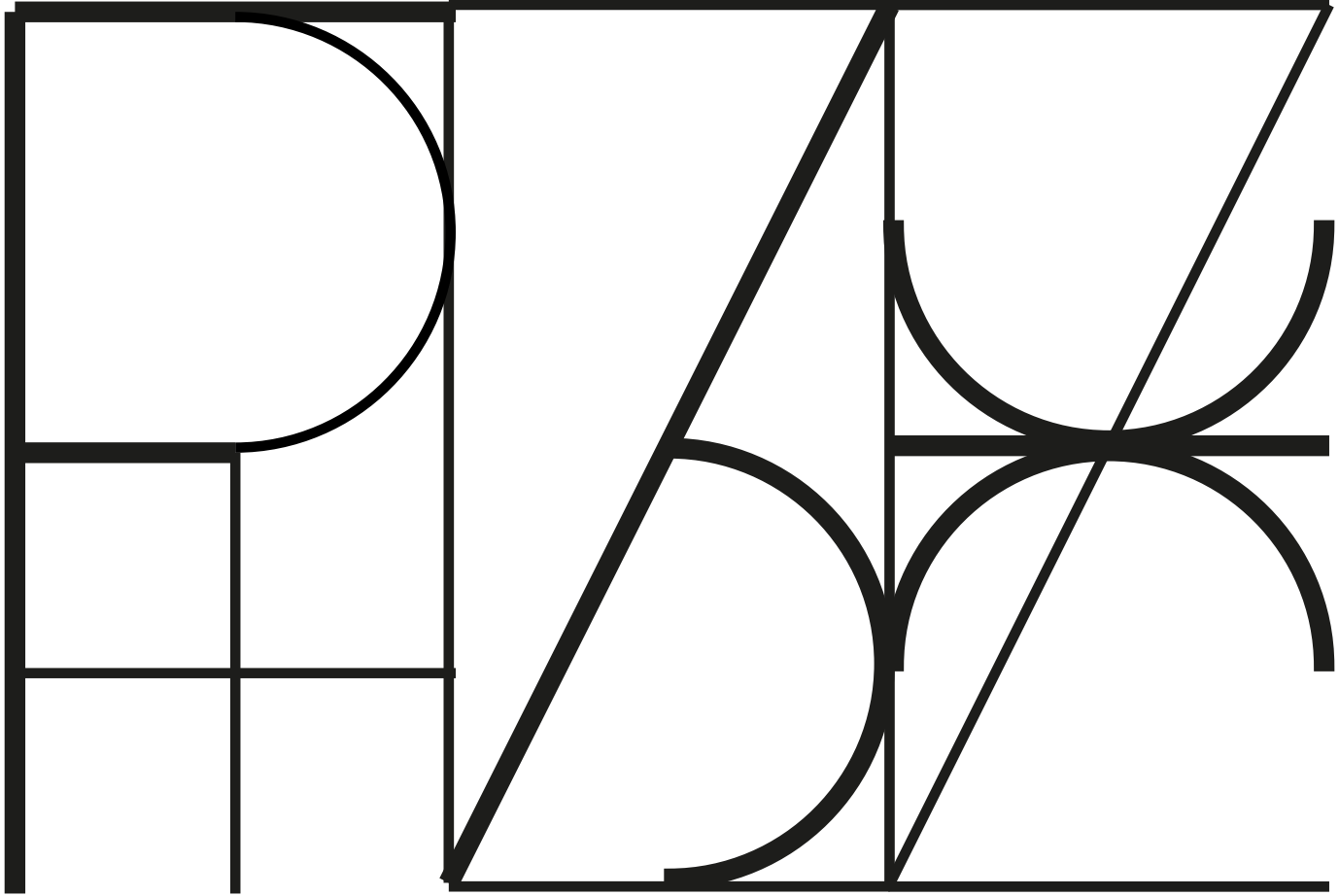
PHASE



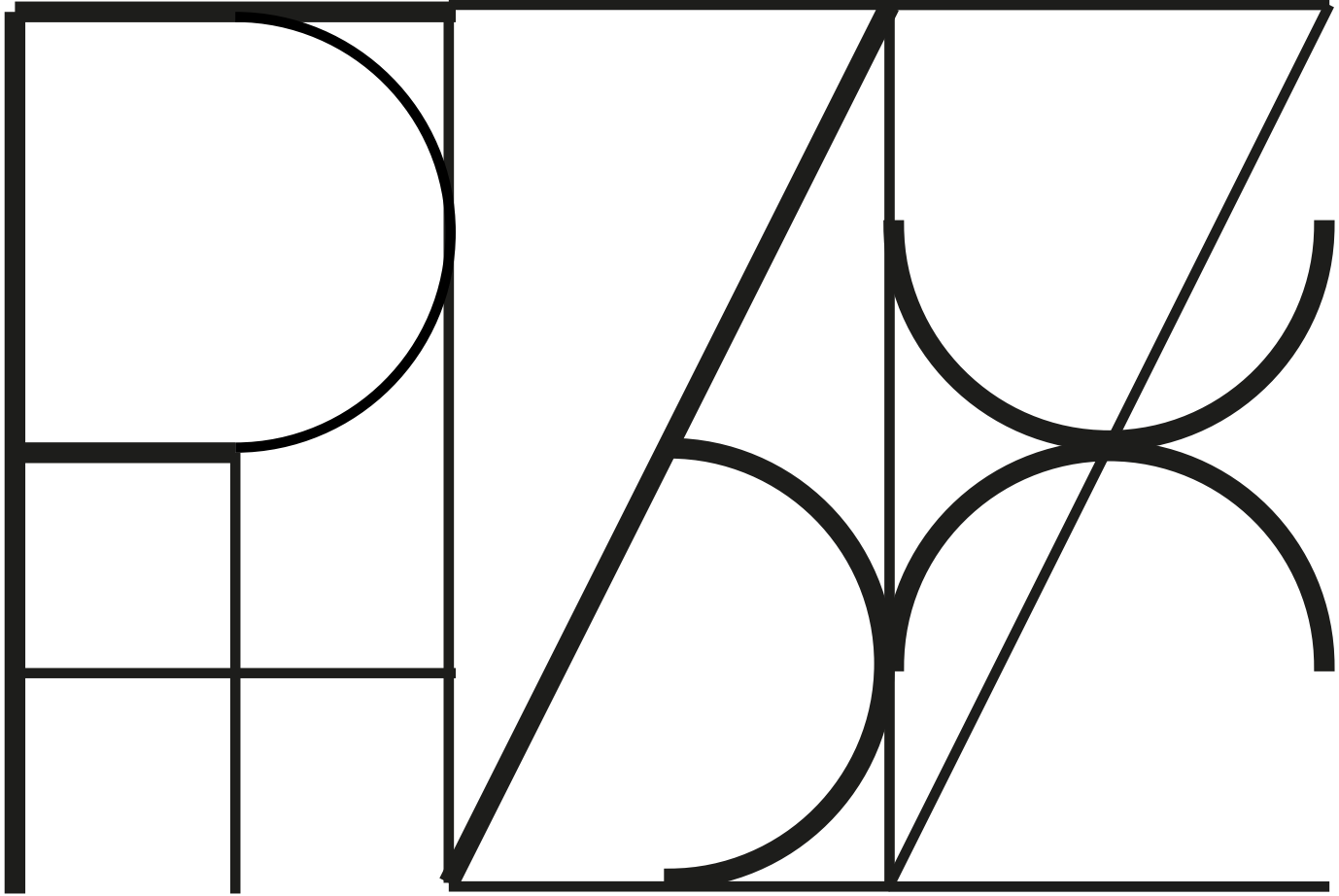




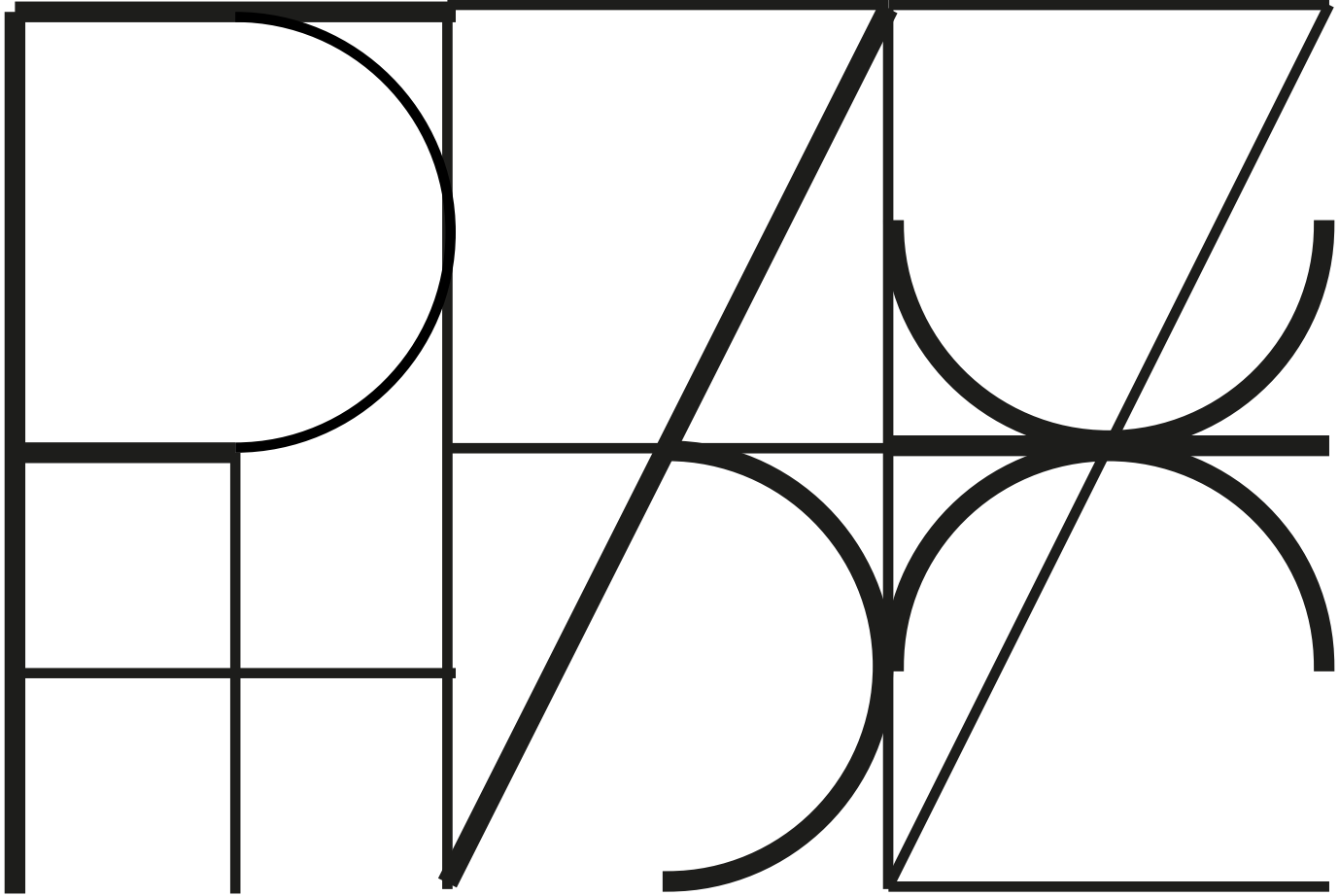




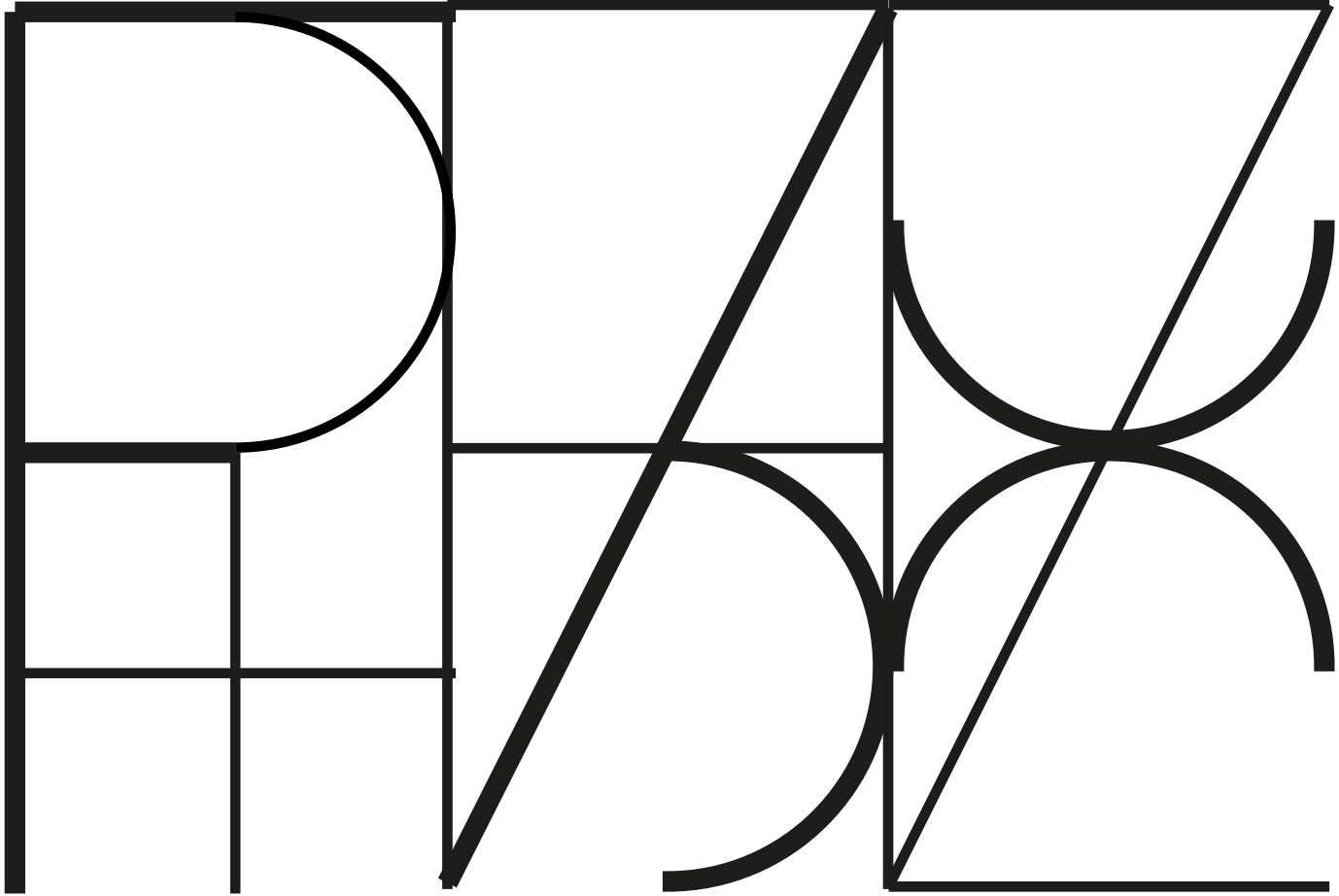
PKS



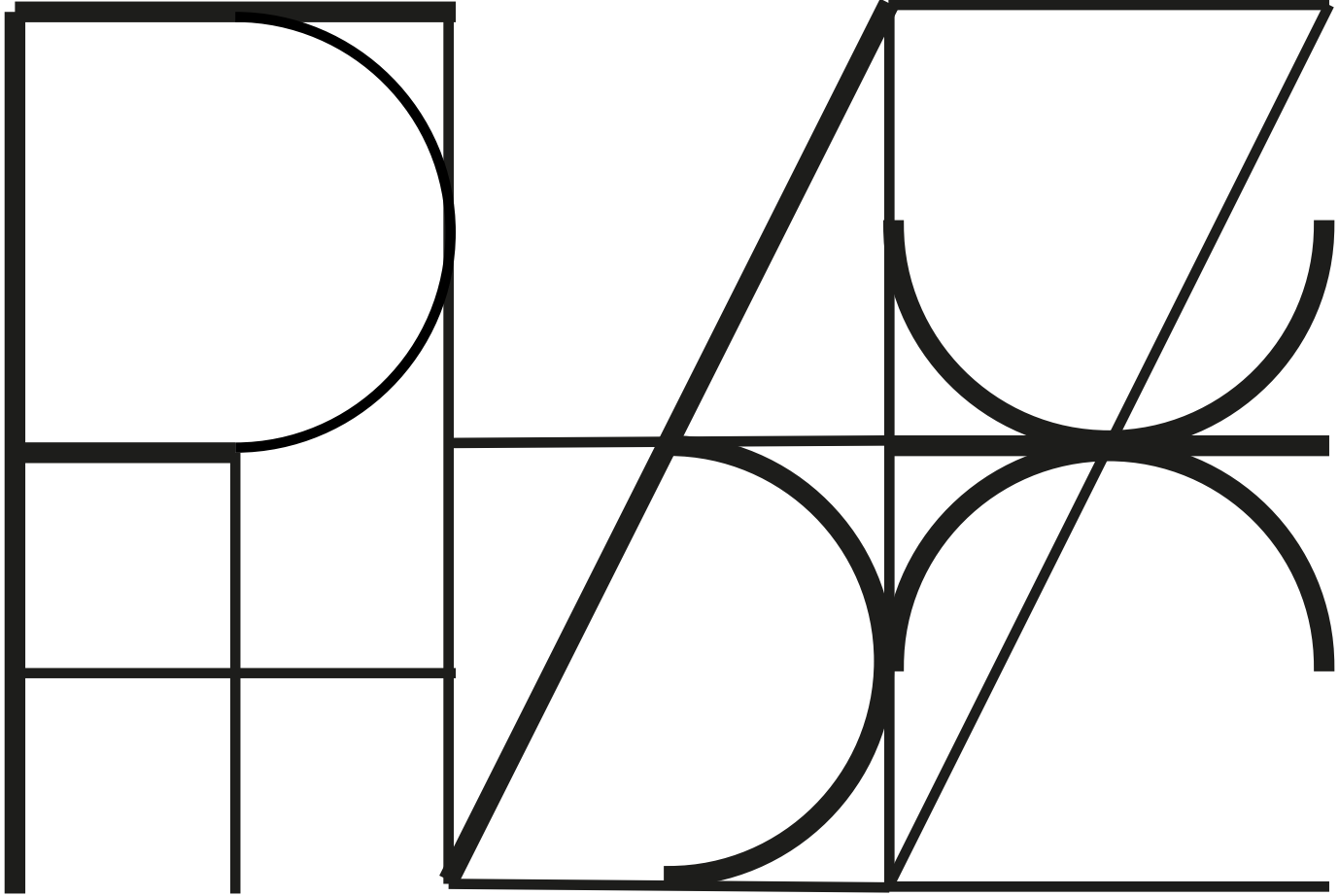
PHASE

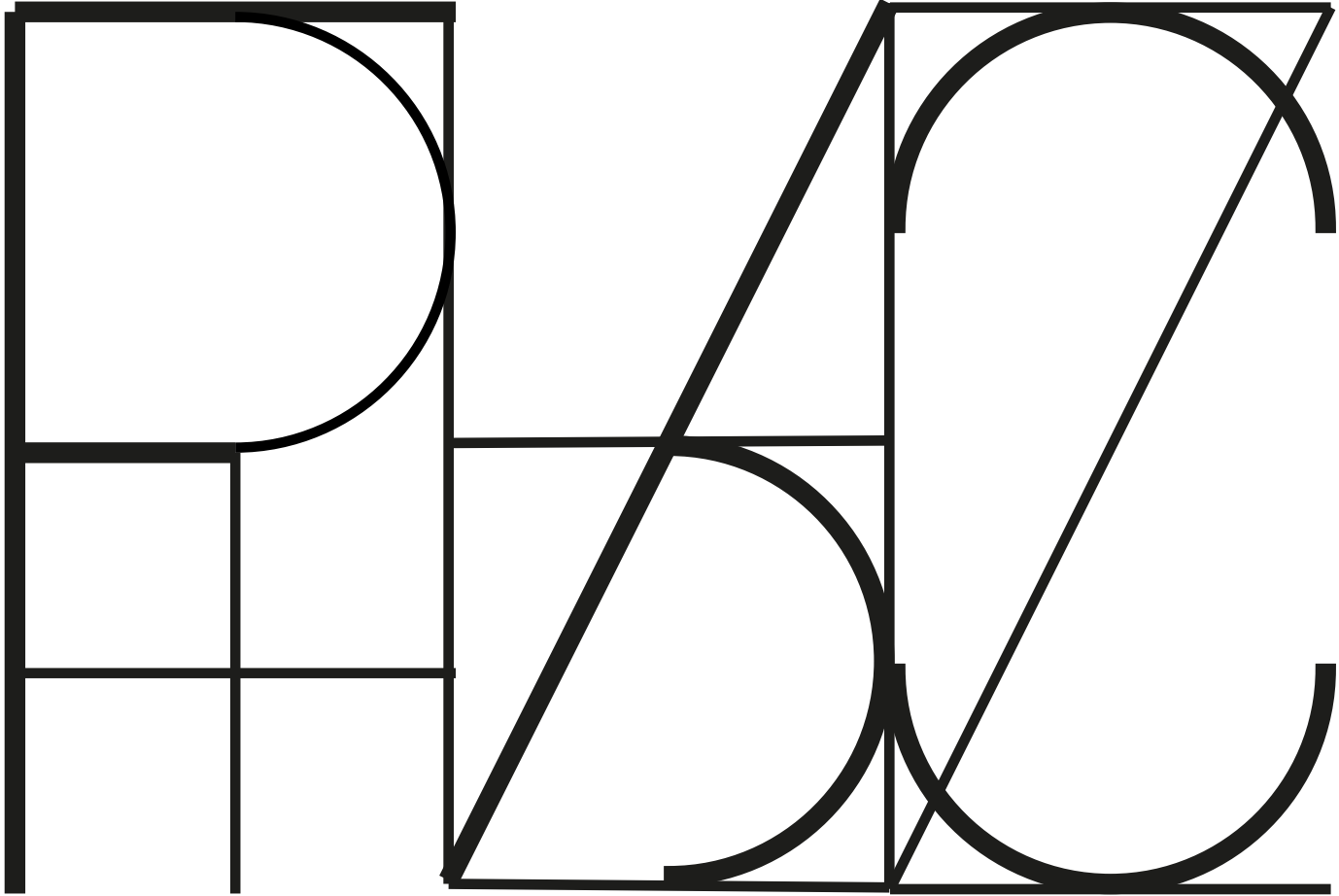


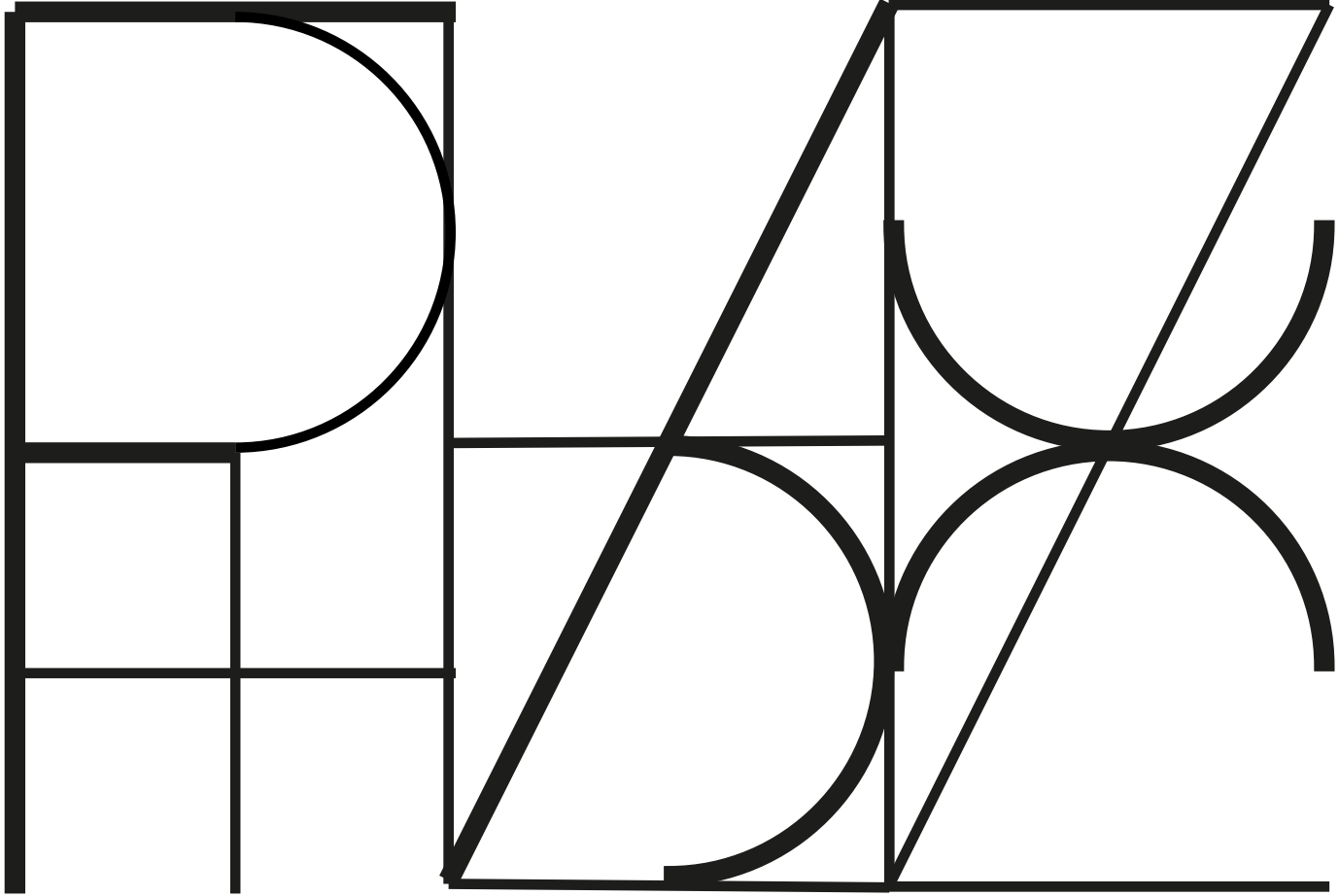
PKS

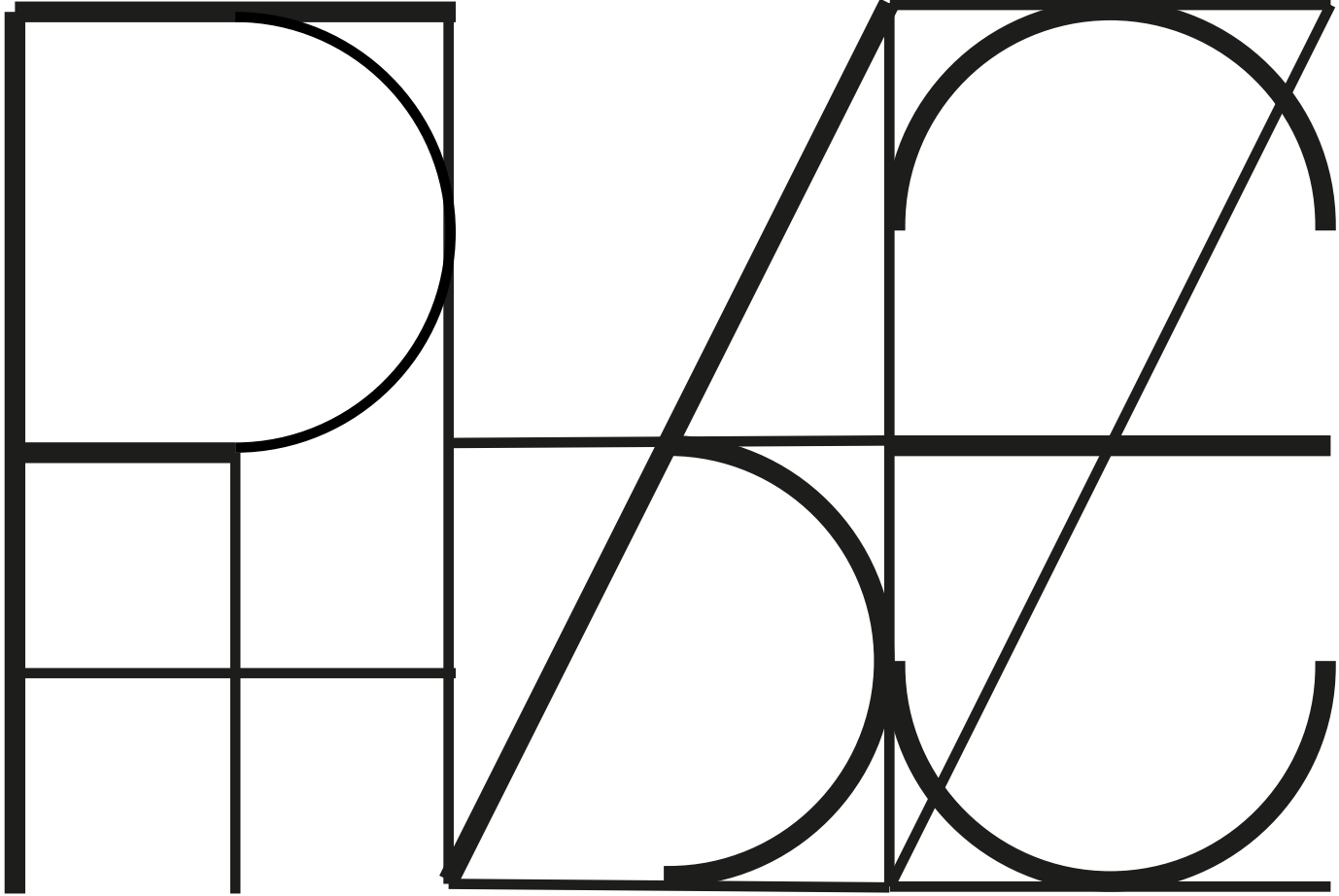


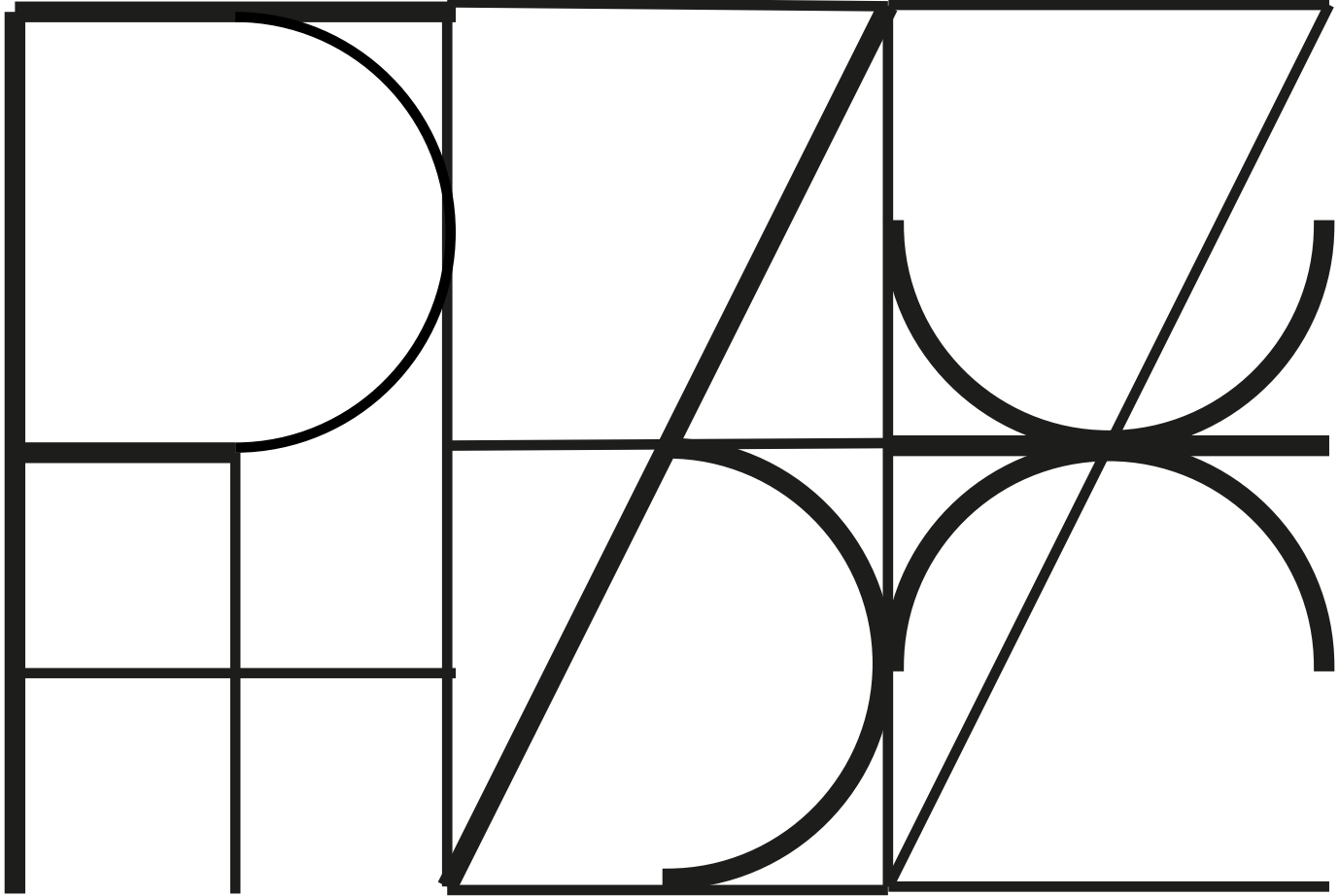
PHASE



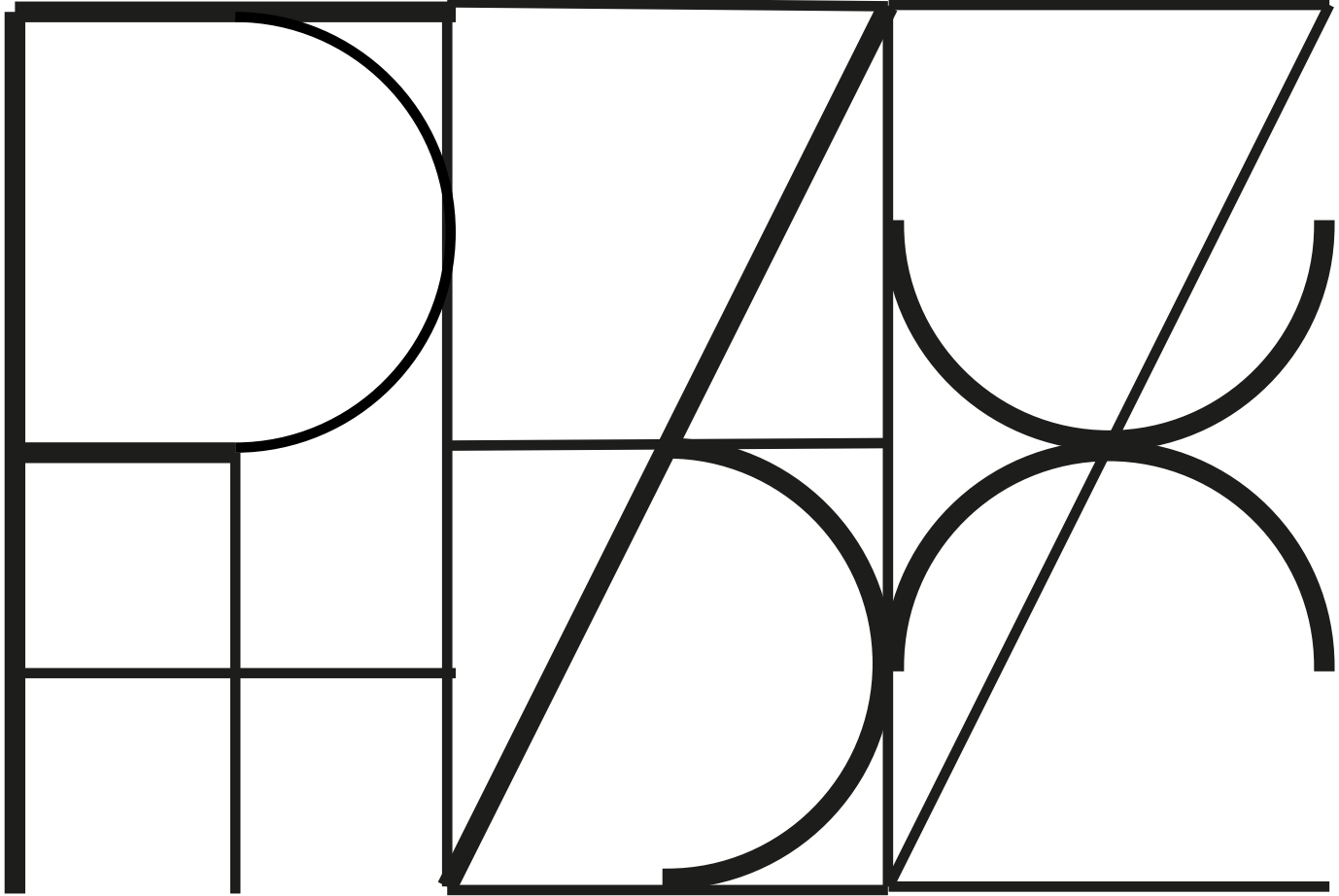


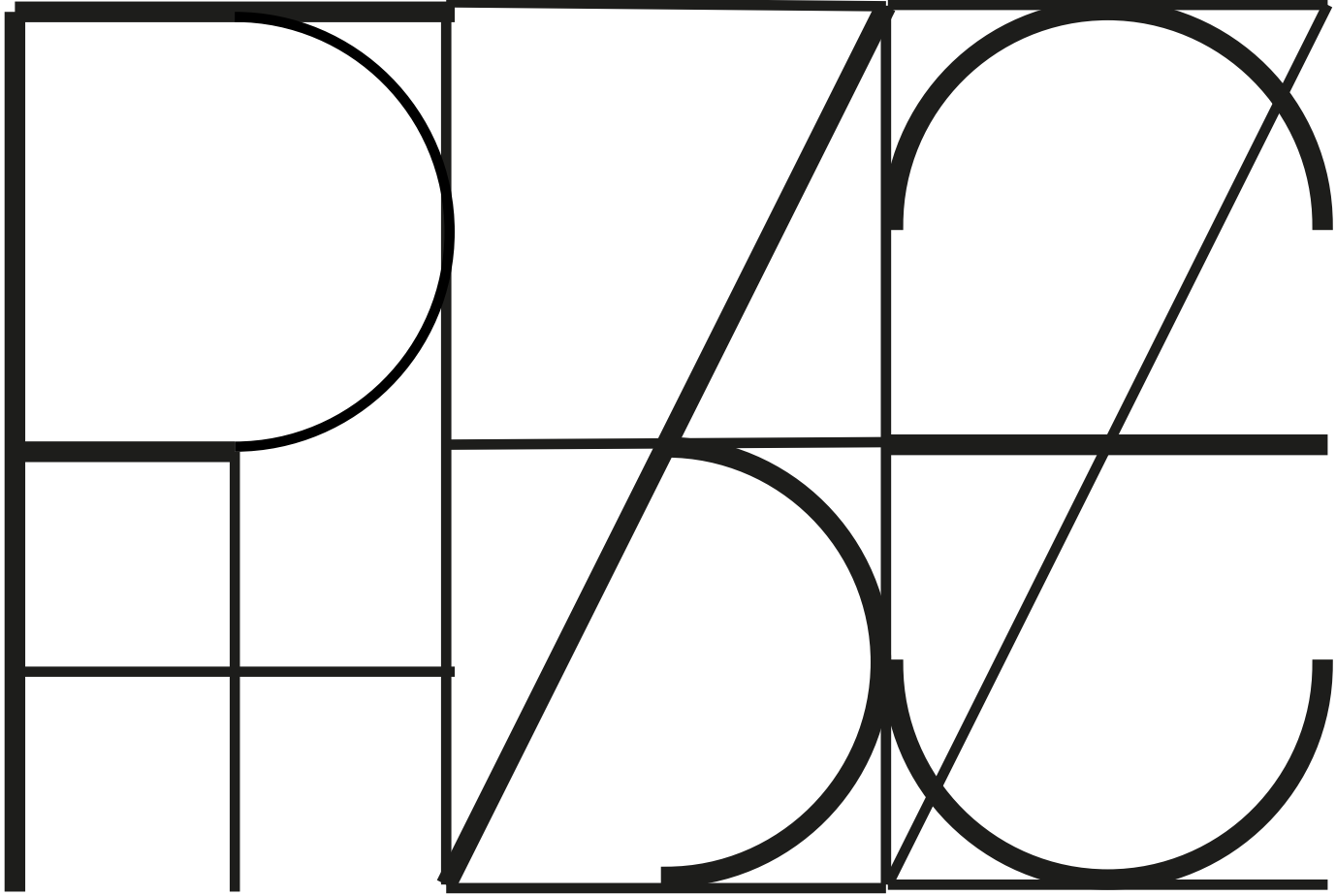


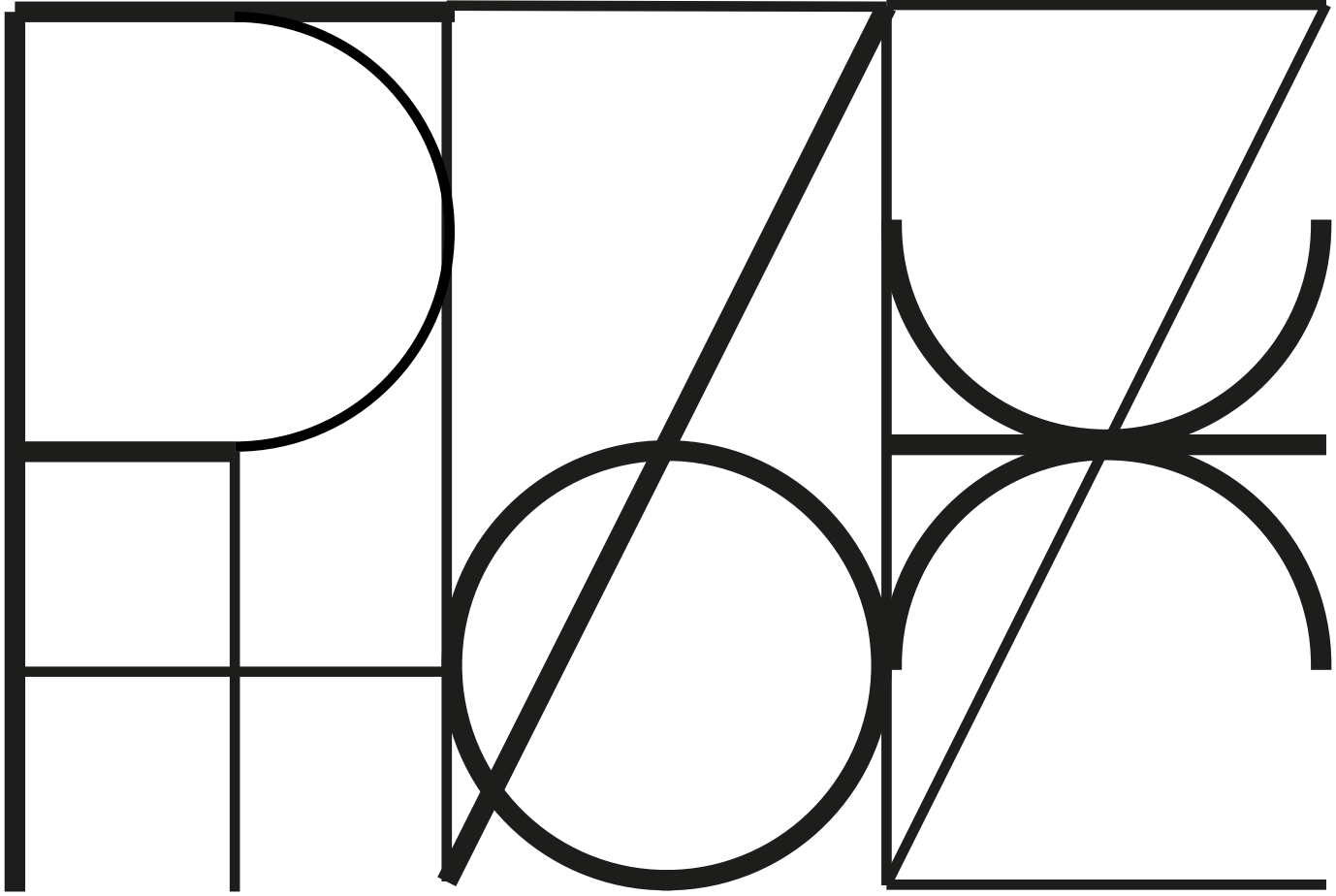




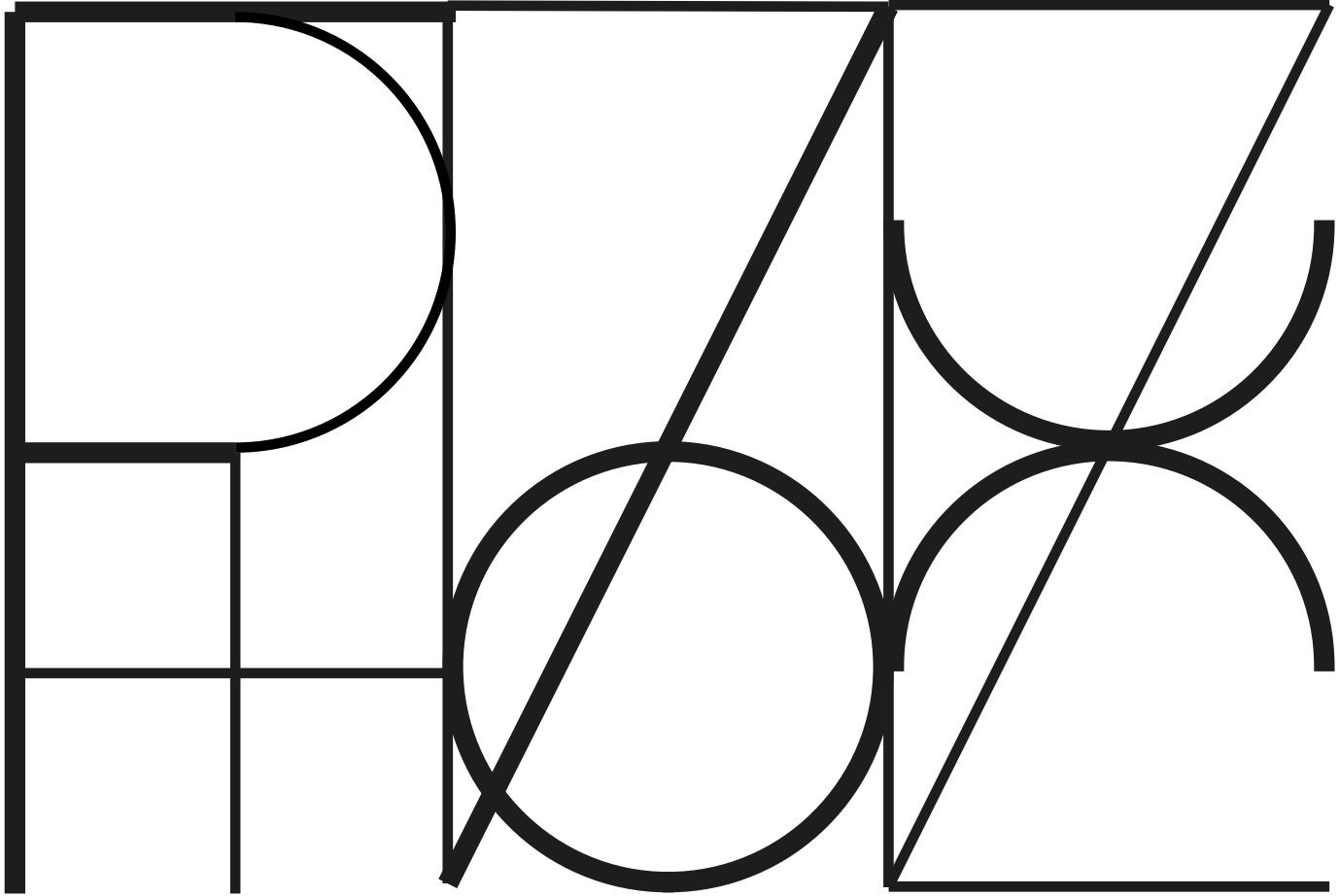
PKS



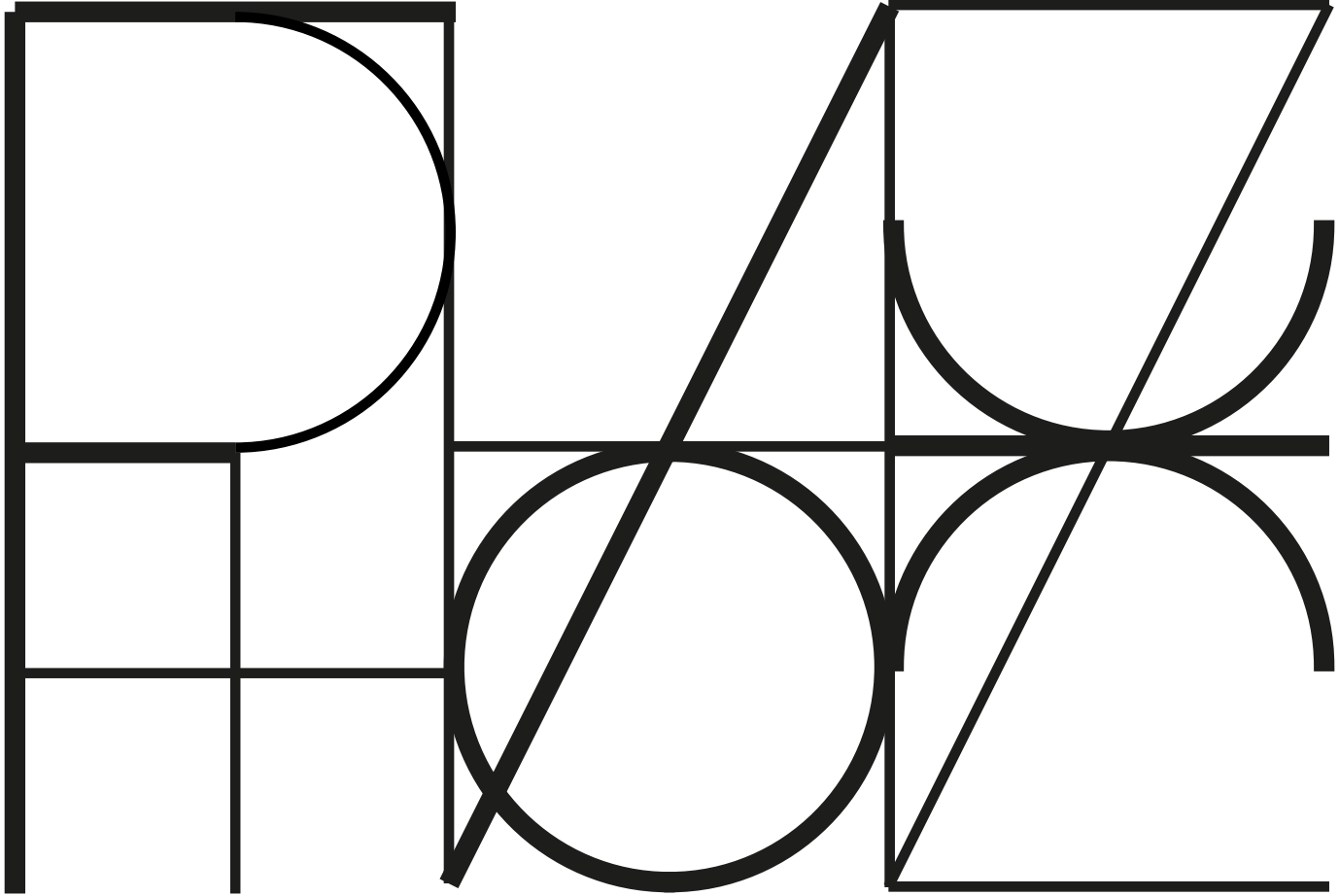




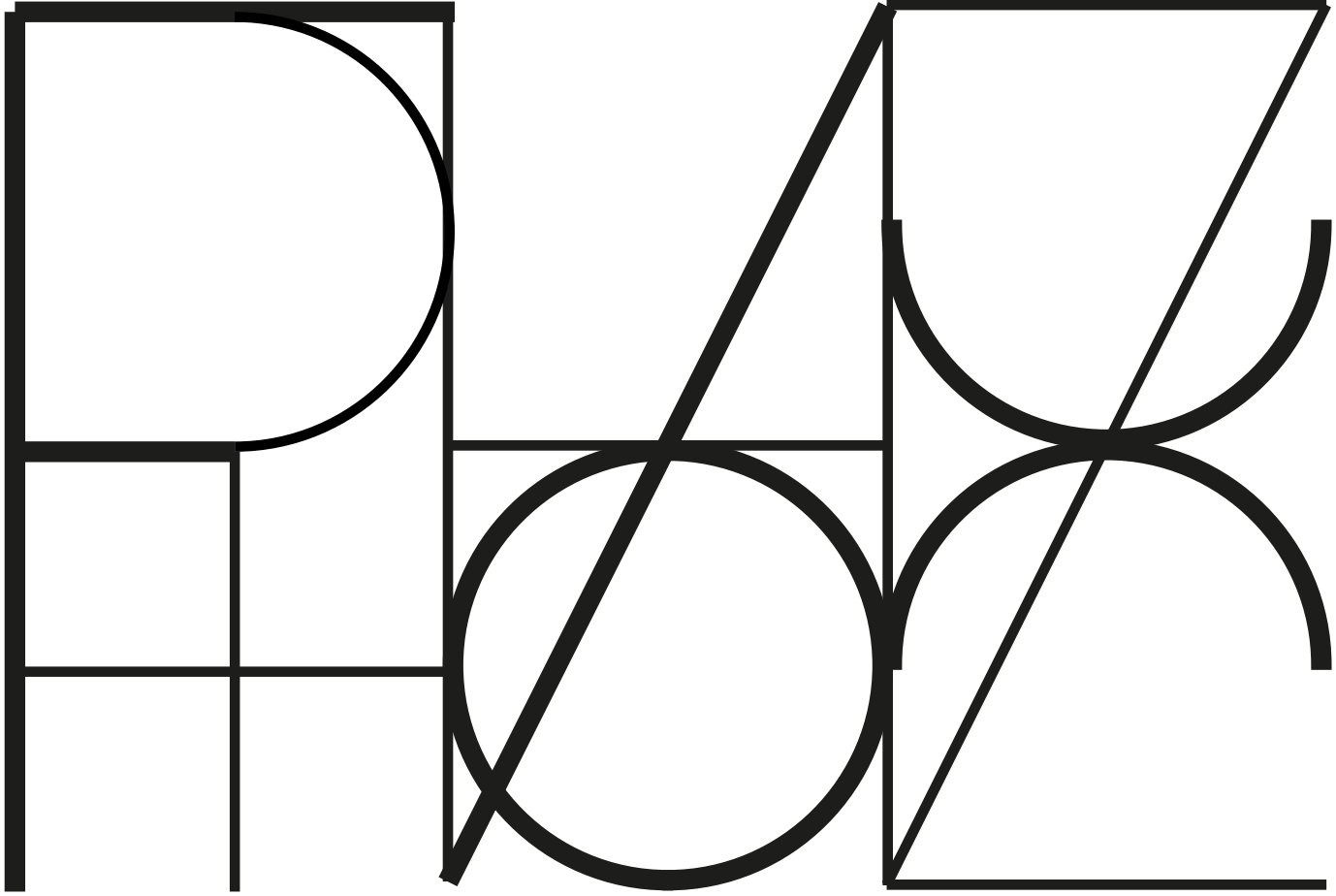
PHYS

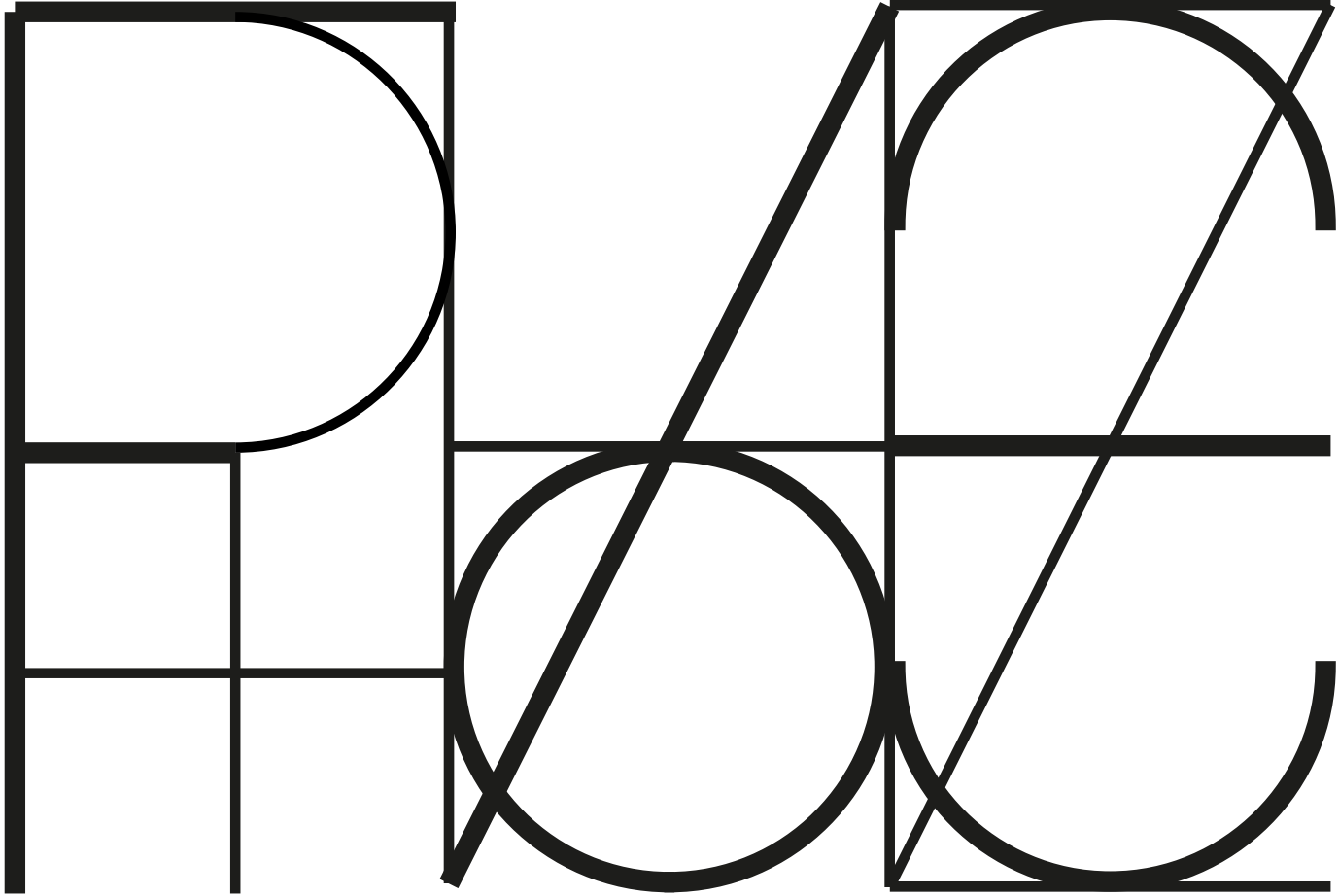


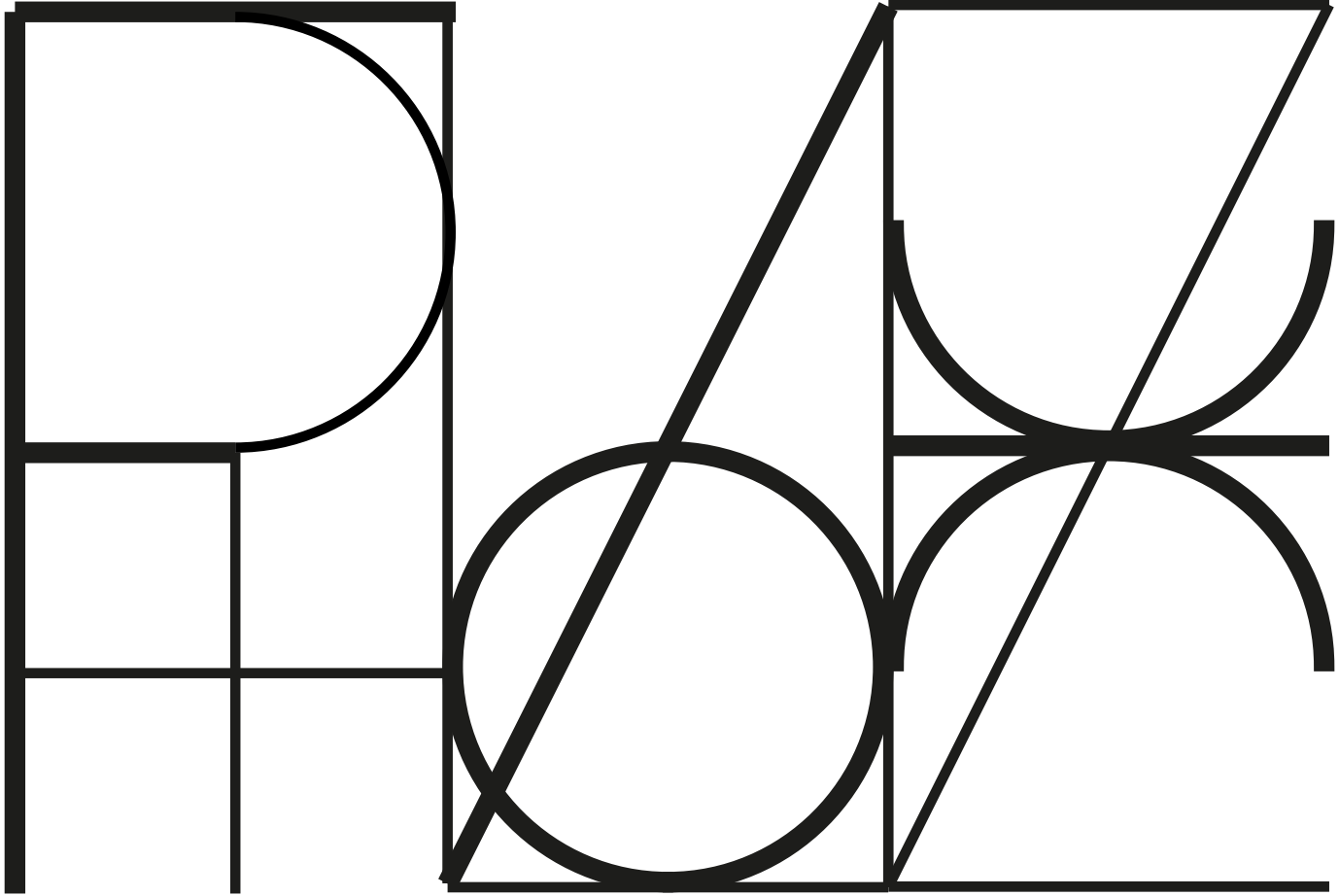
PHASE

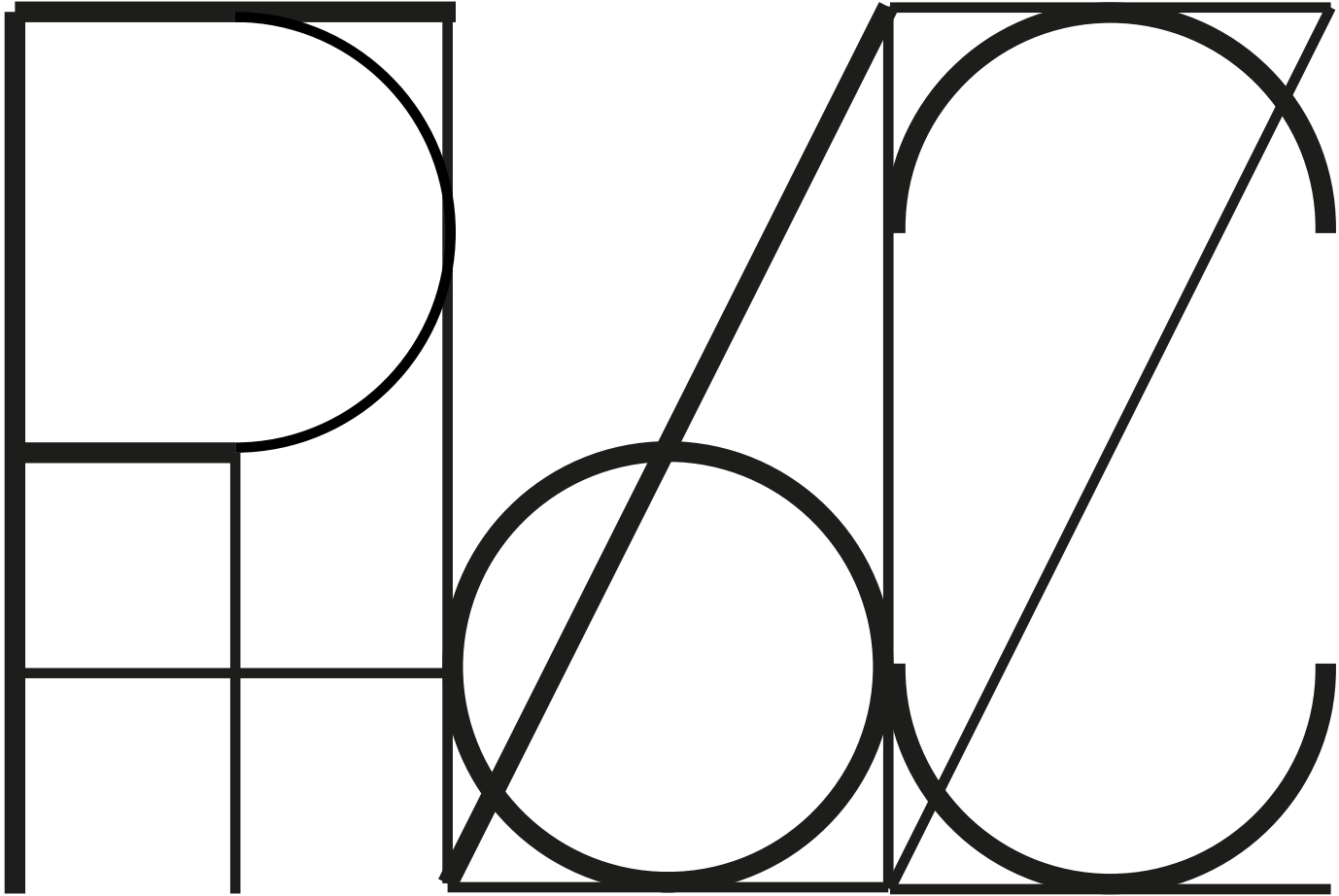


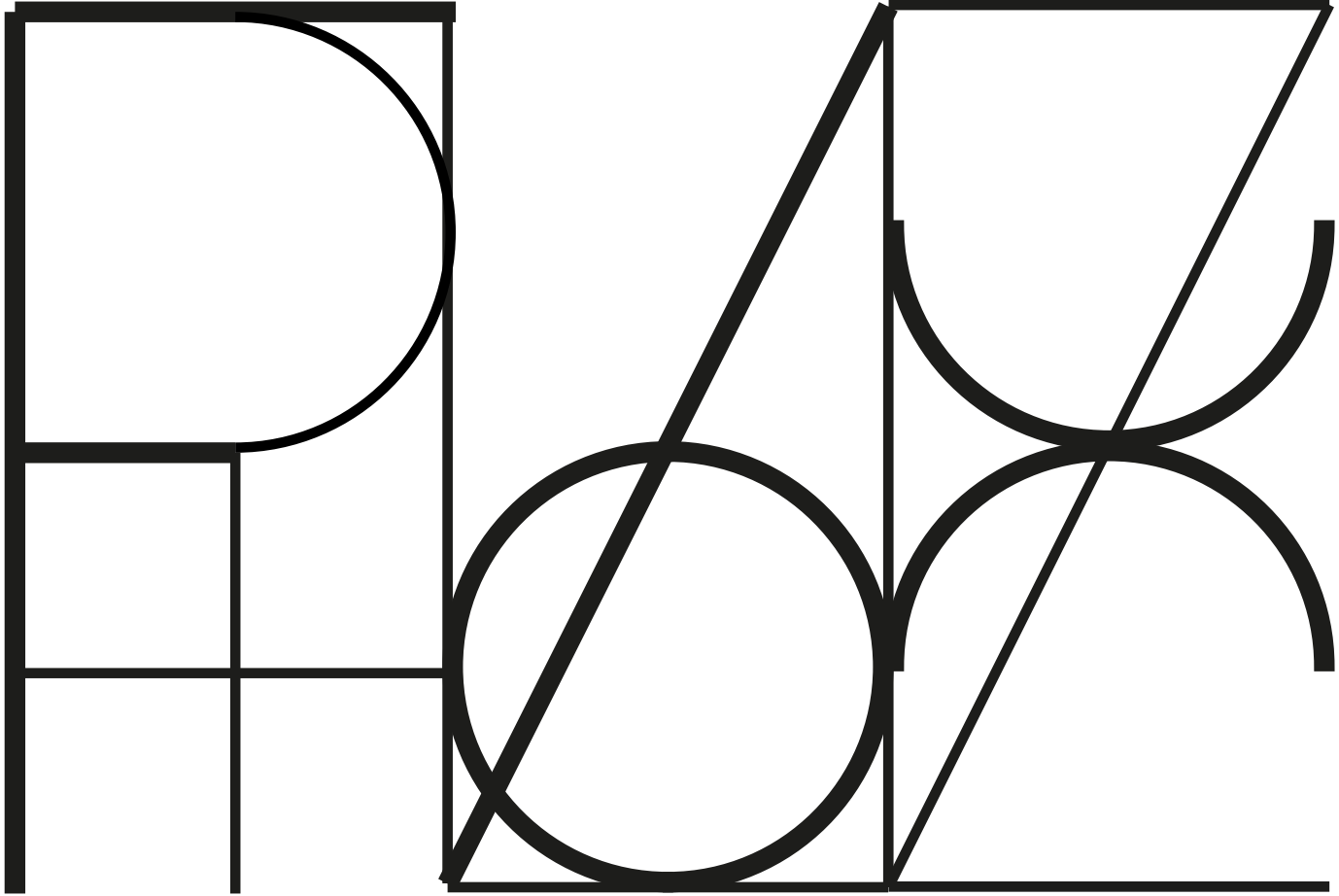
PHYS

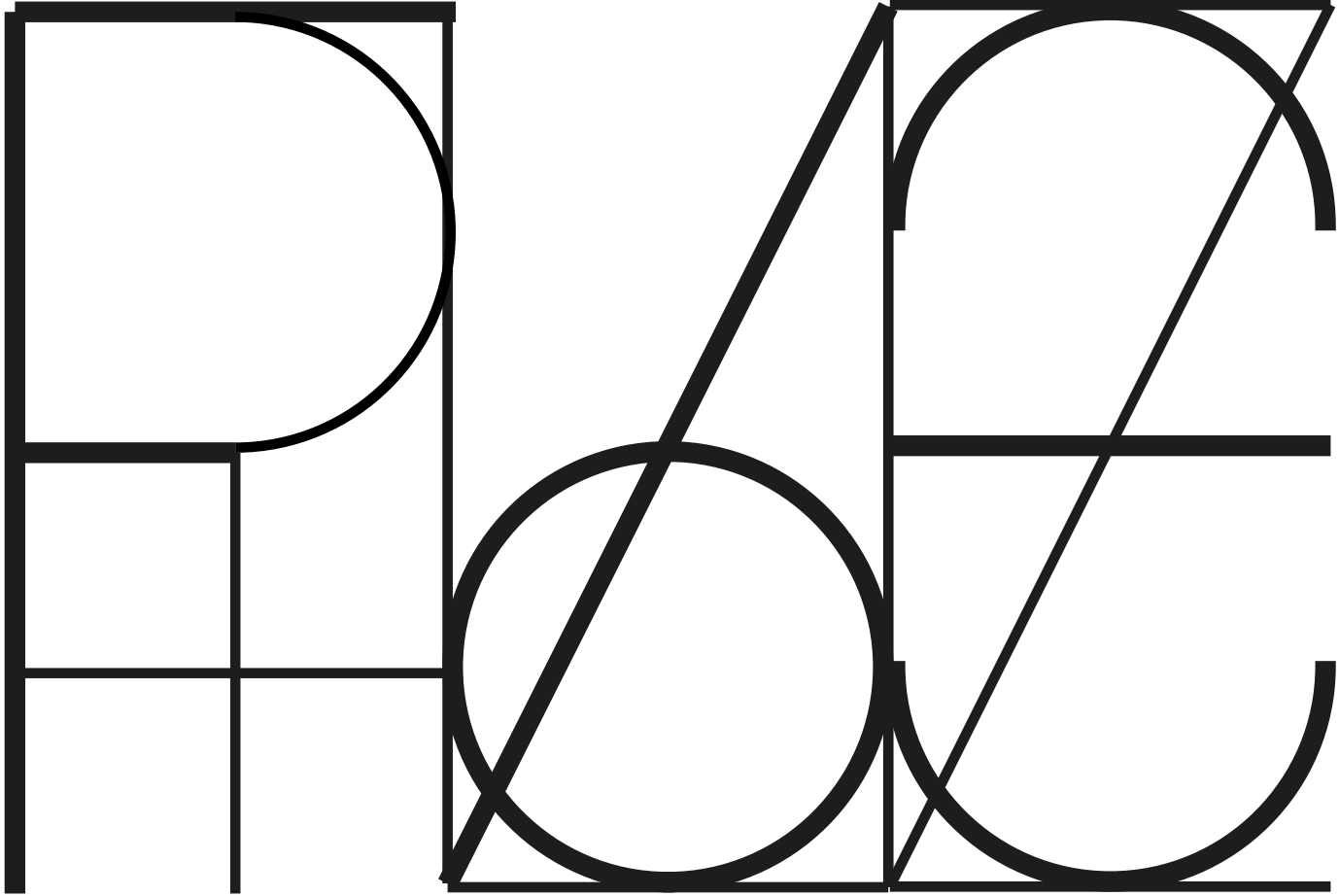


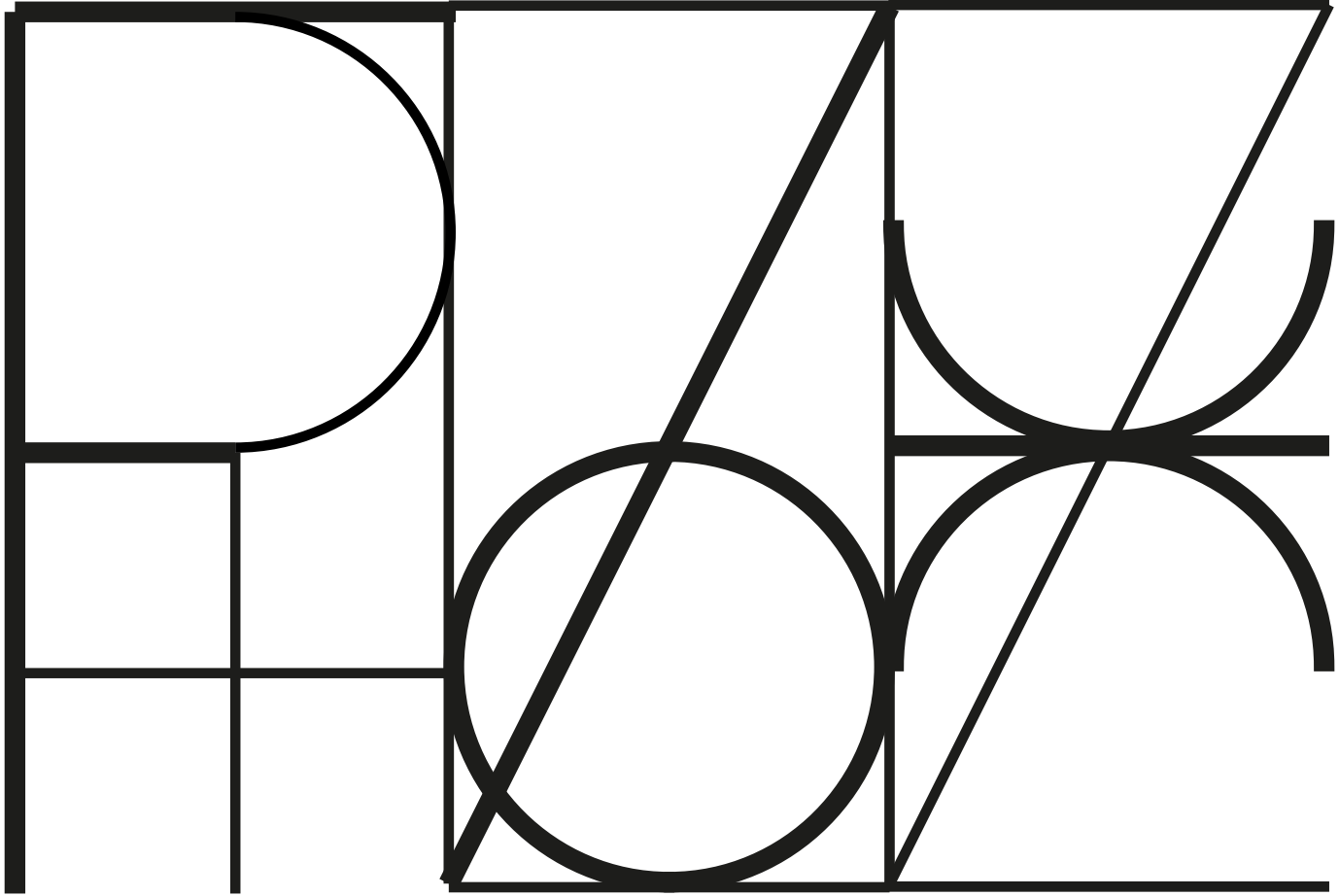


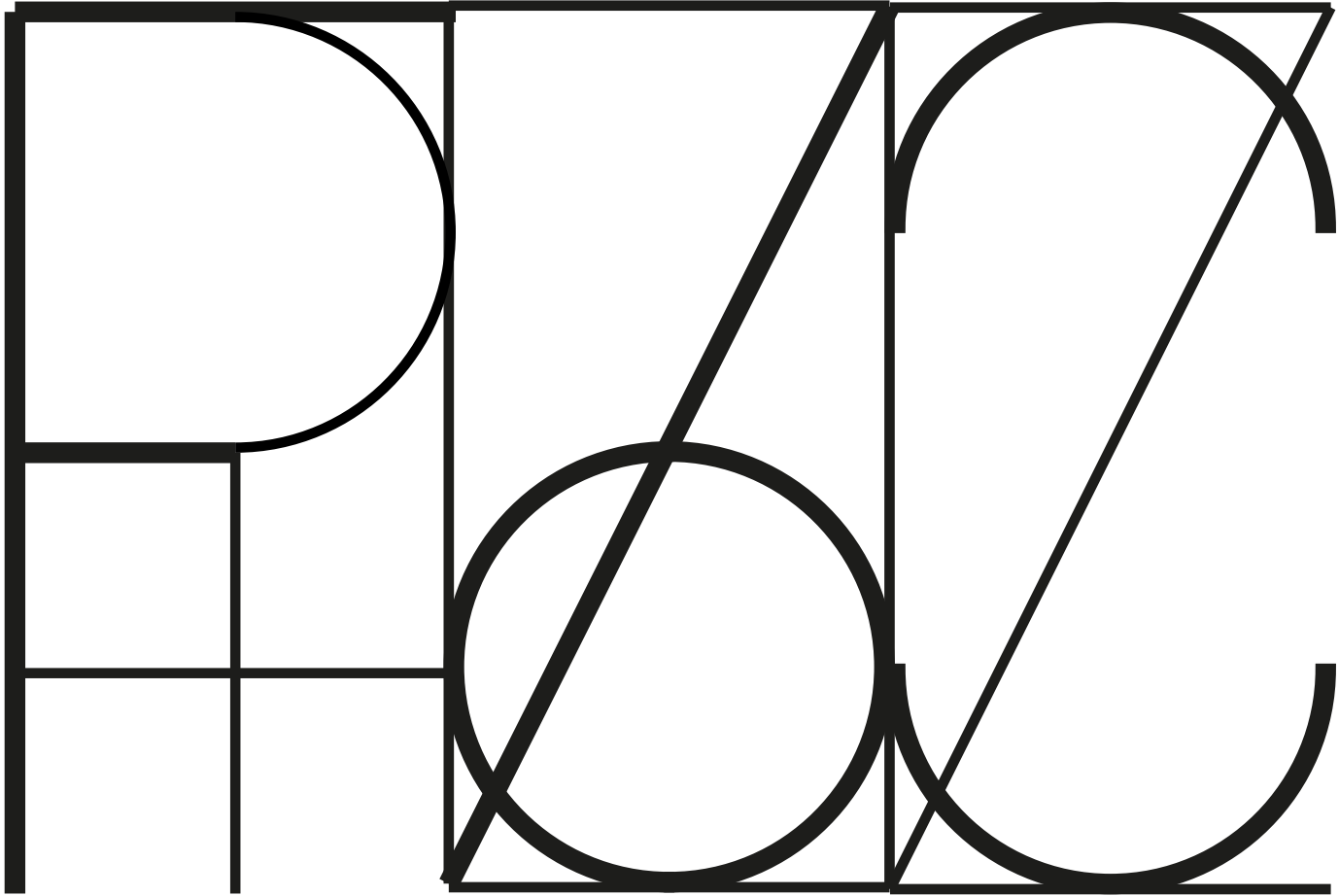


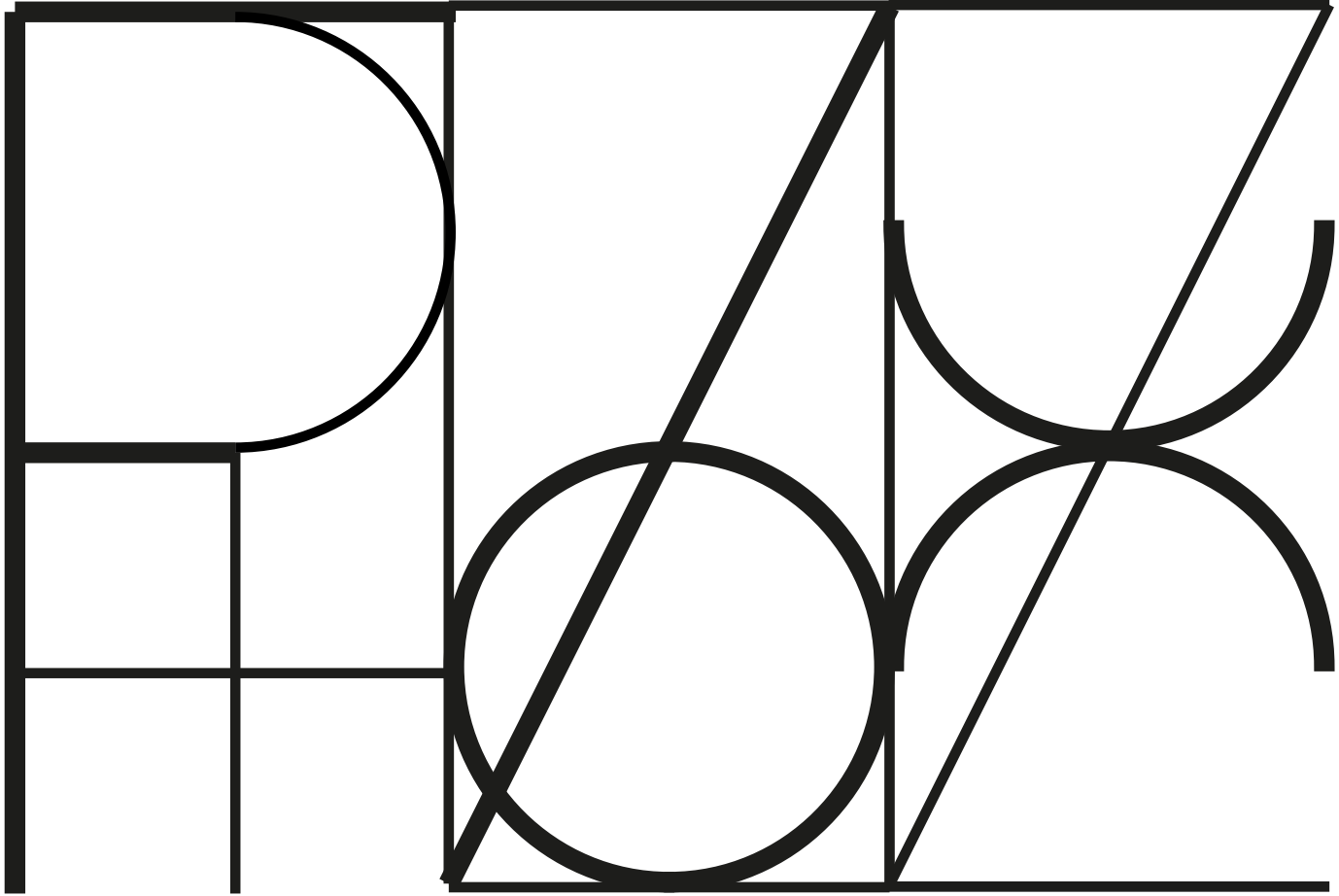


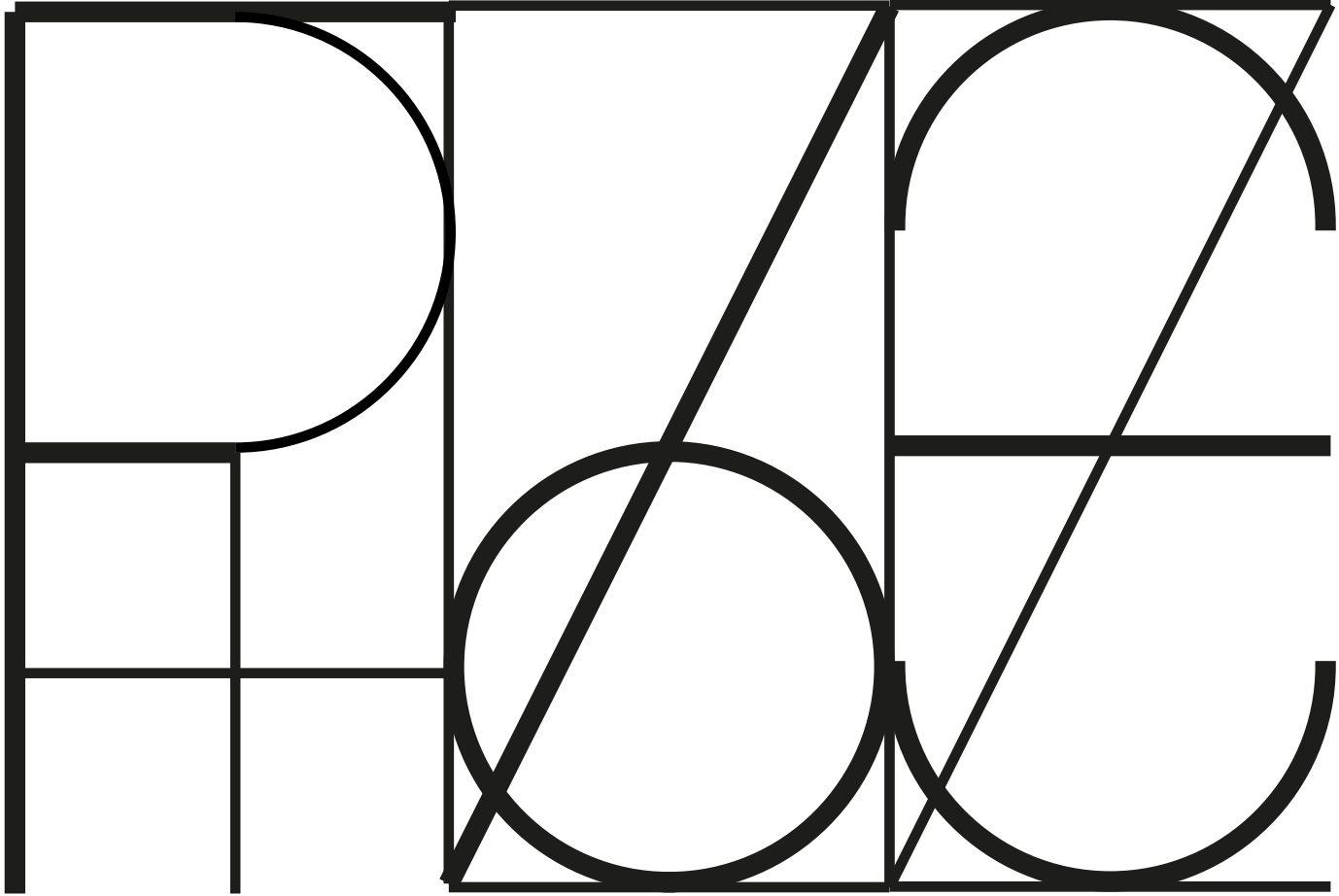


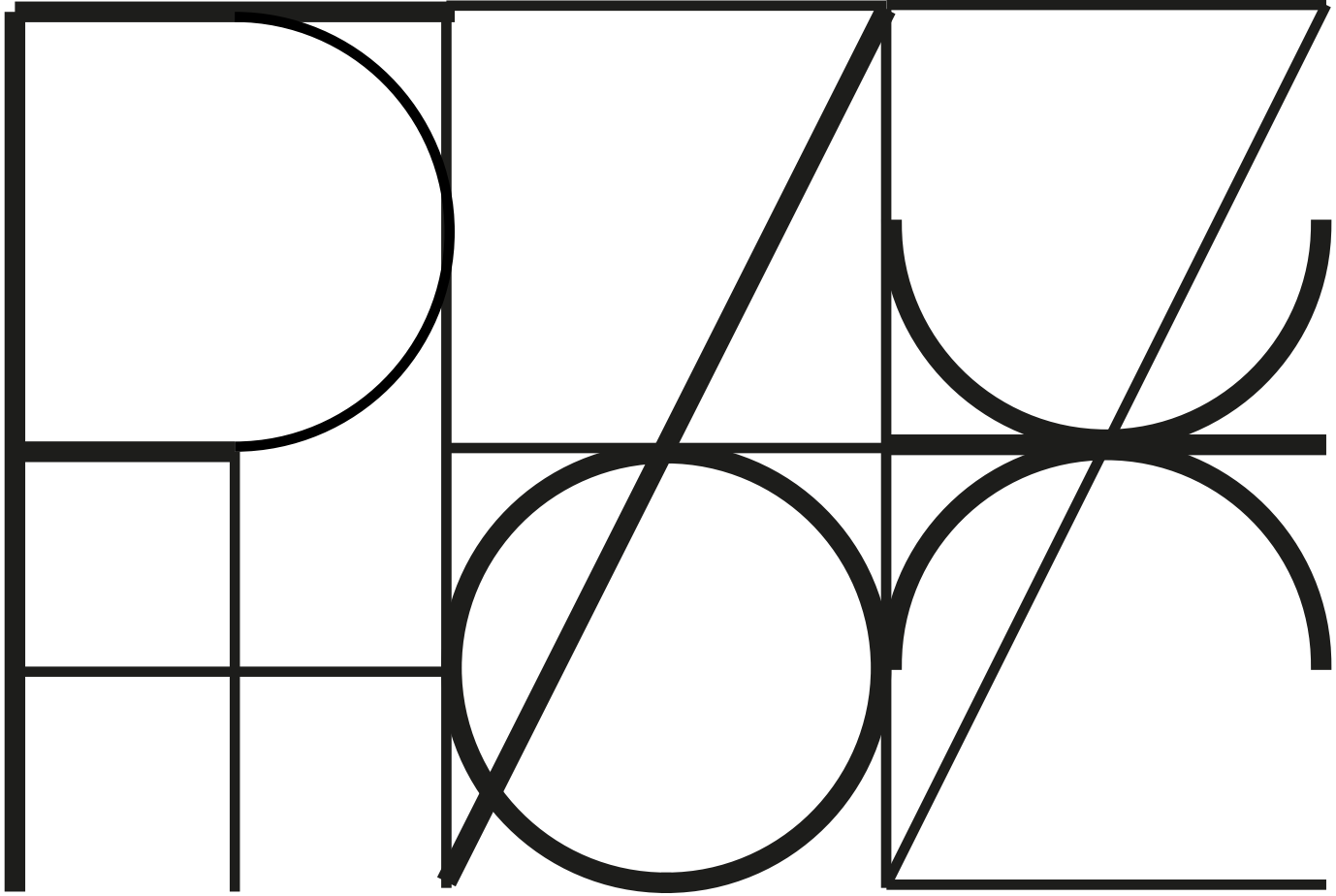




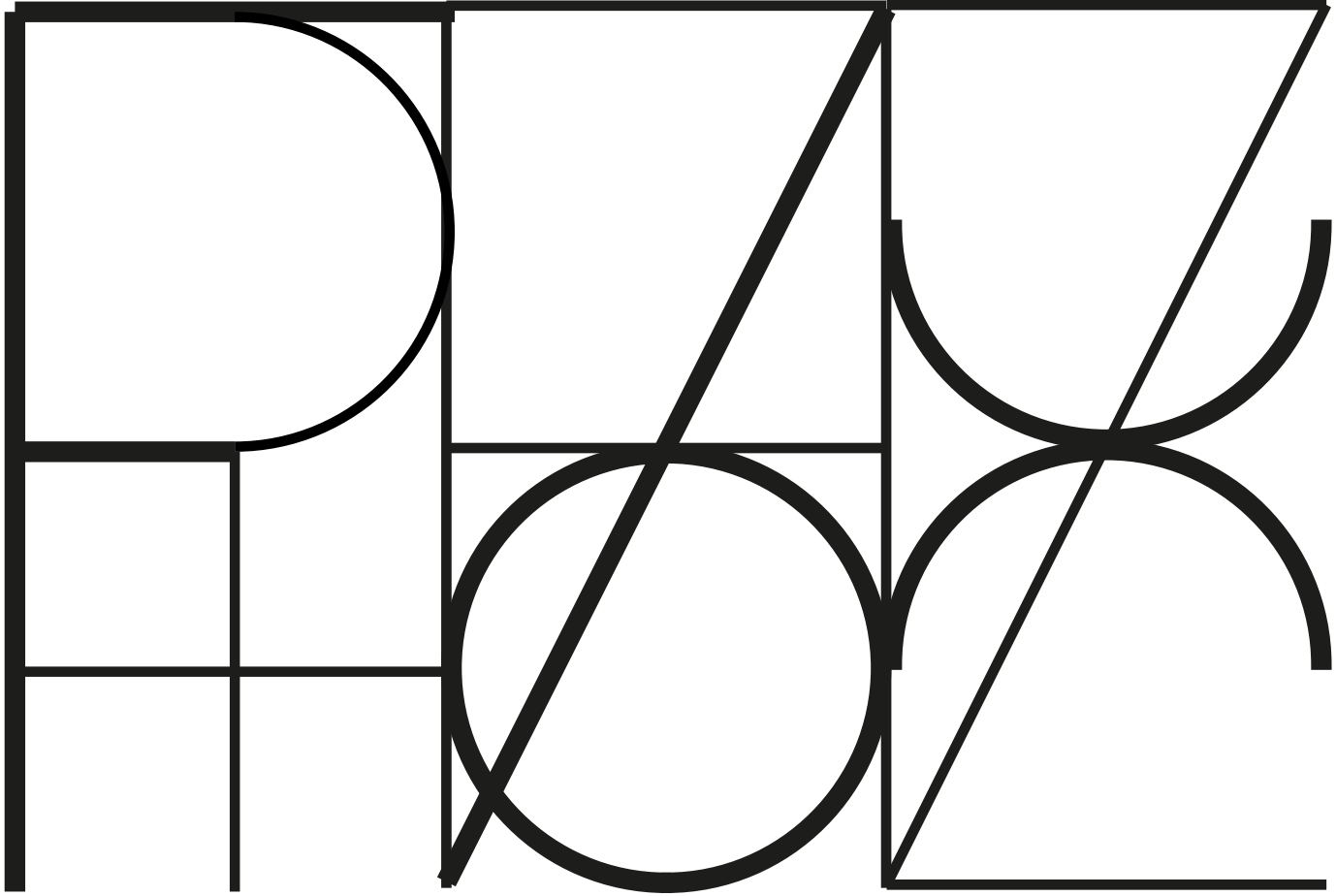


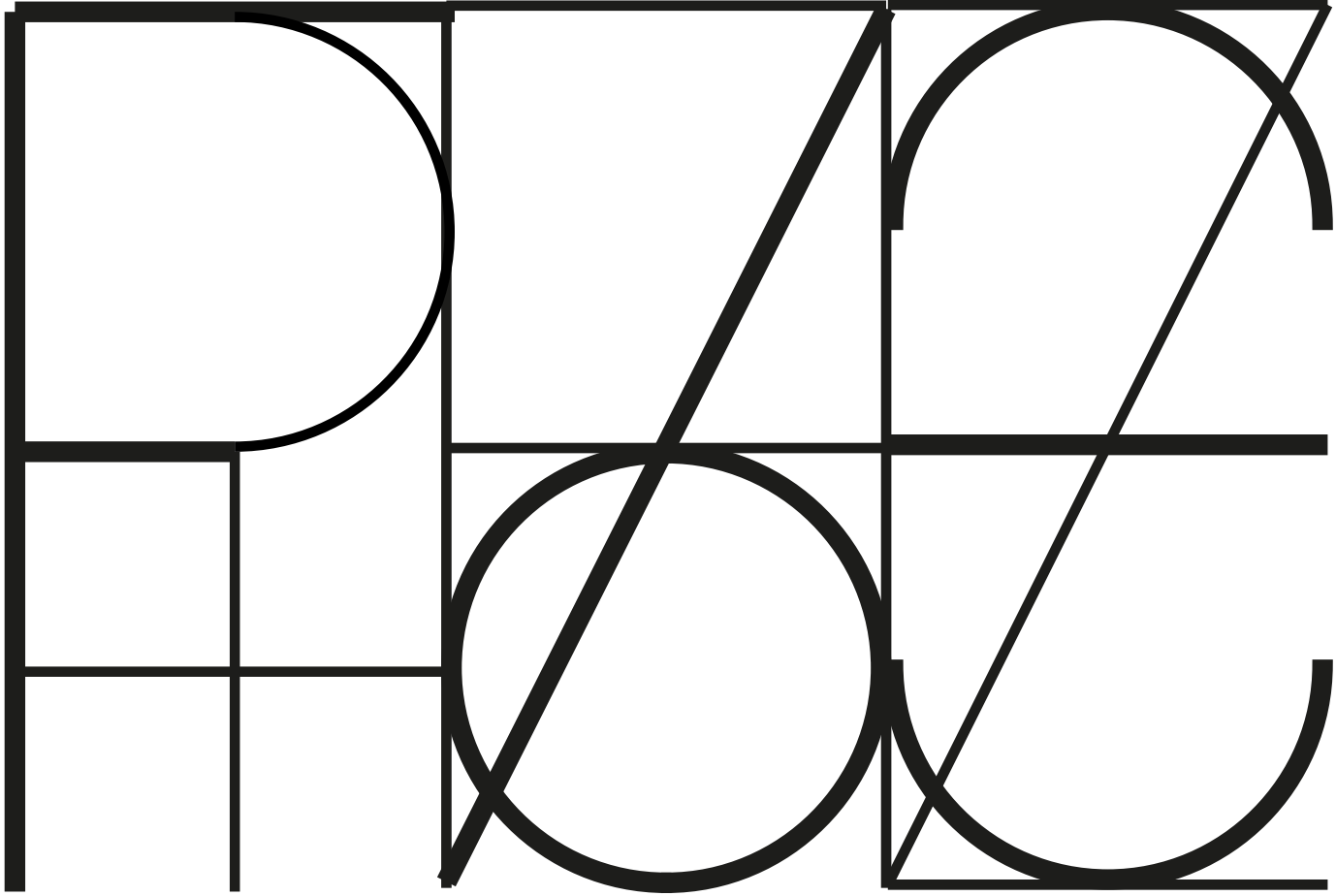


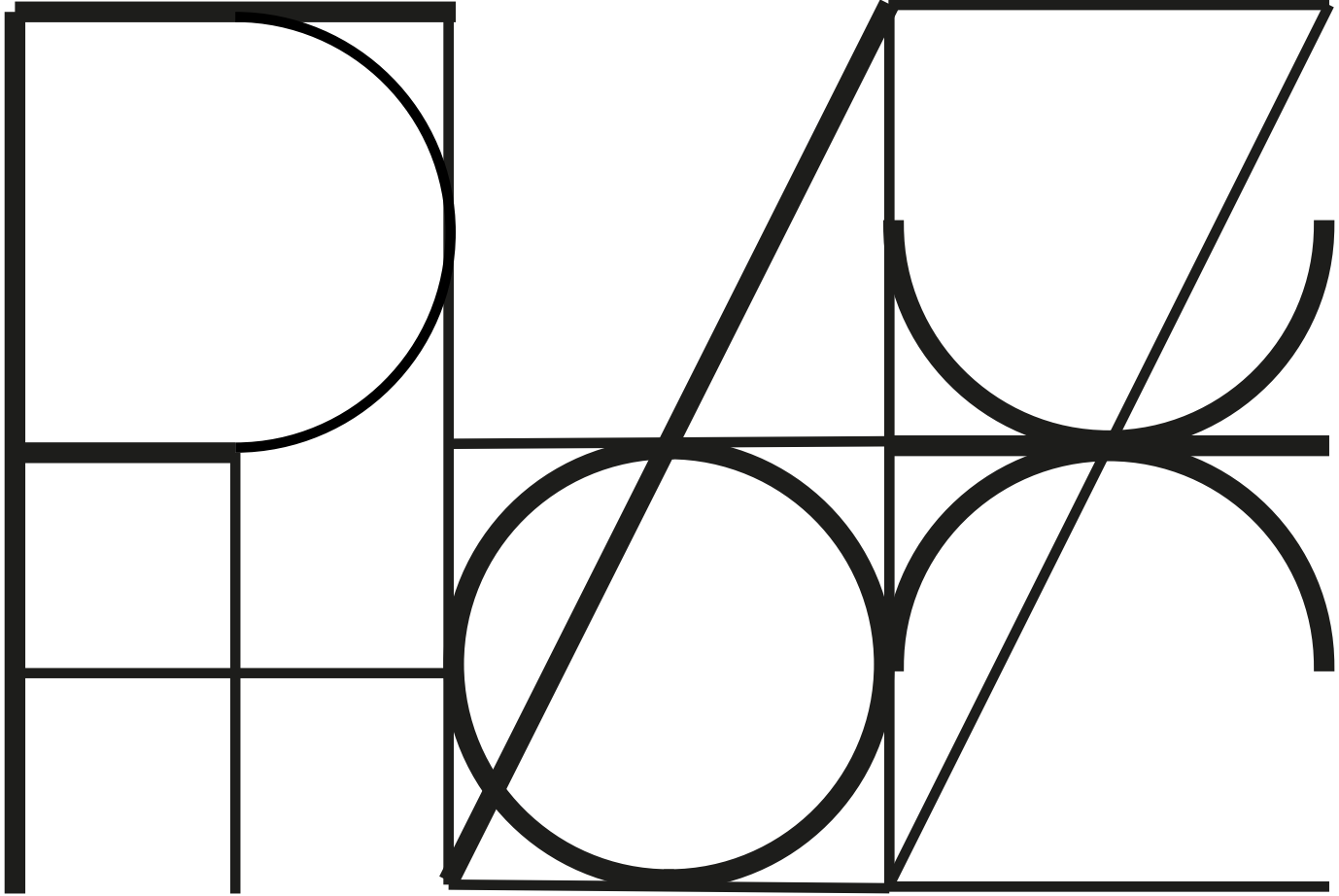


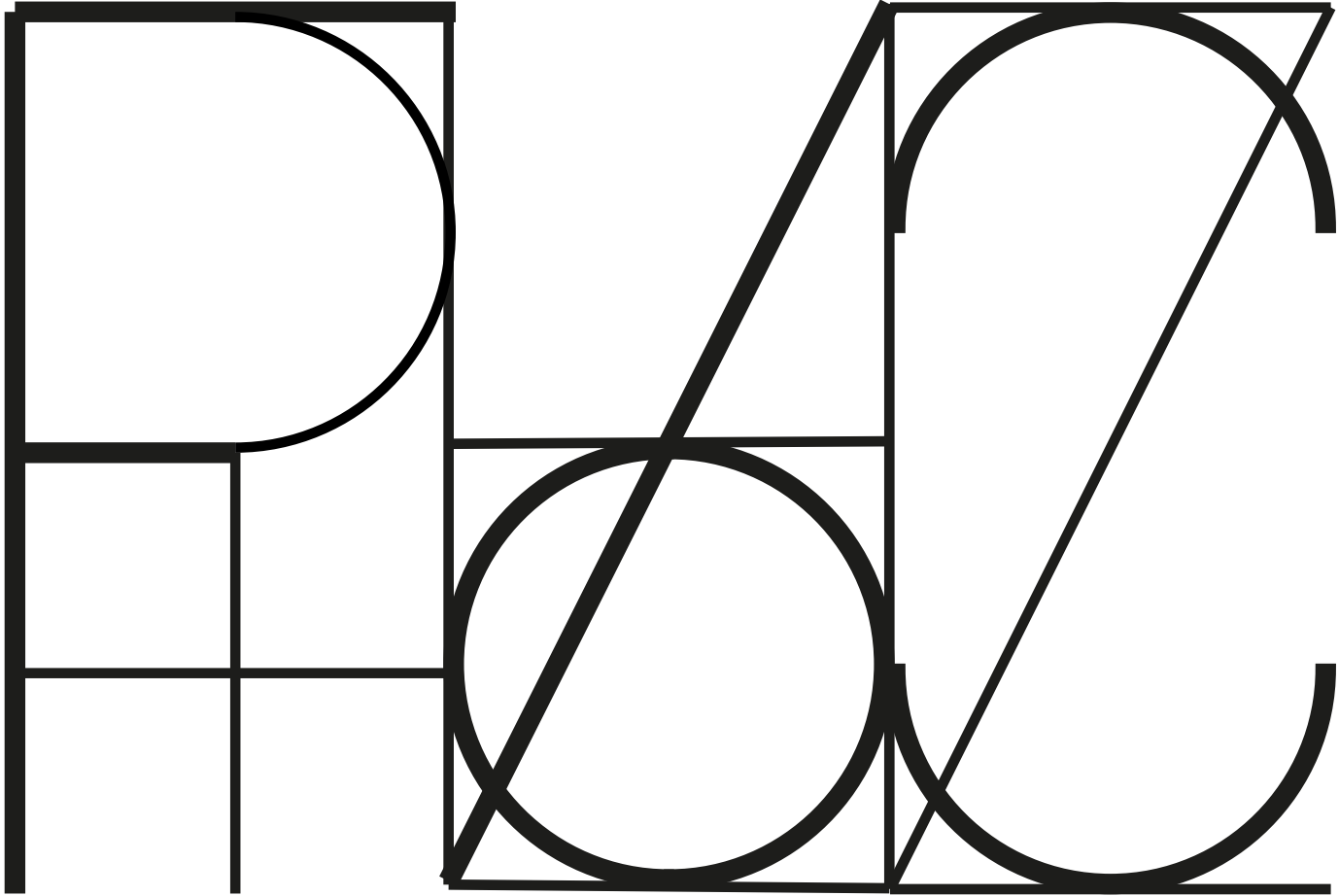


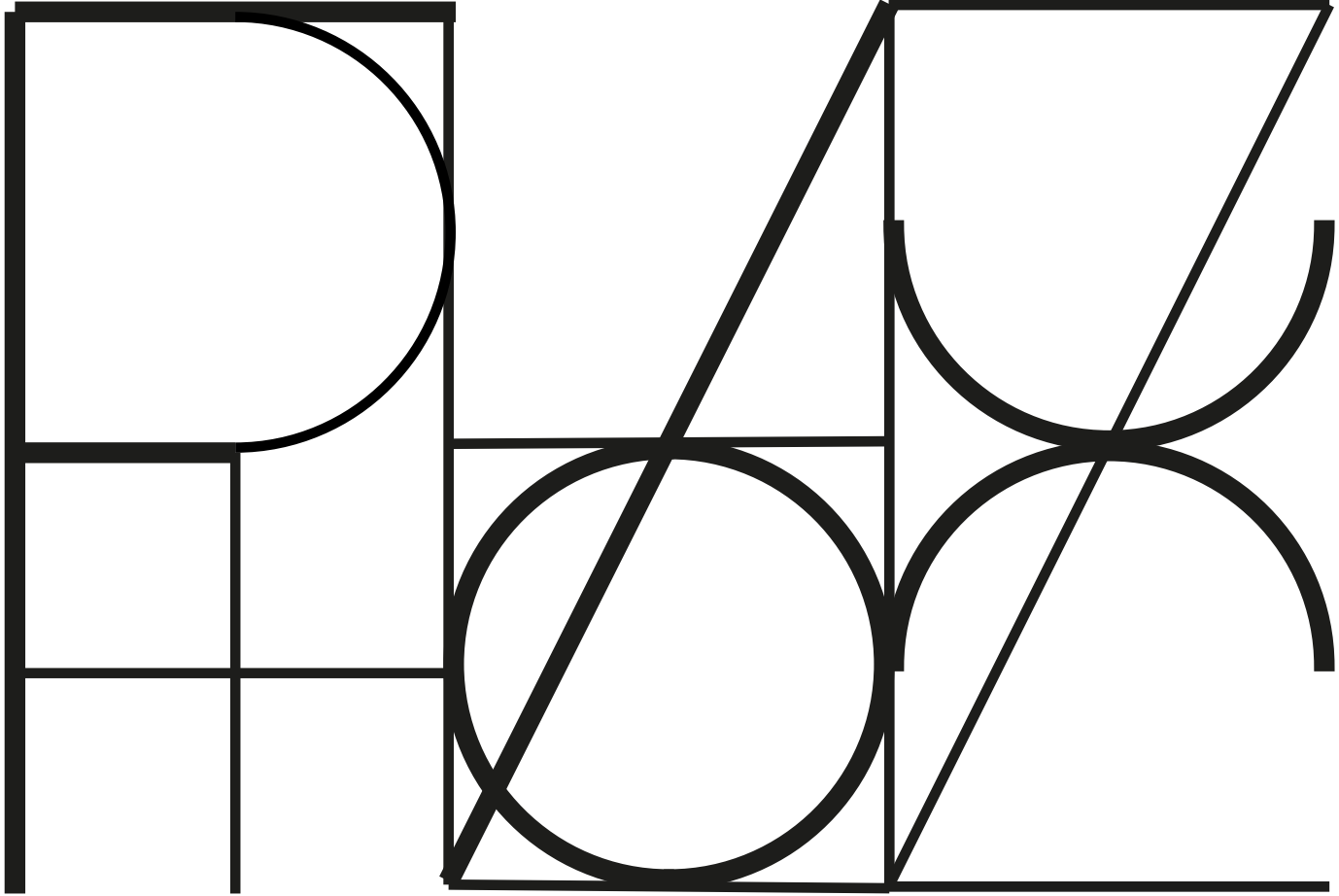
PHYSICS

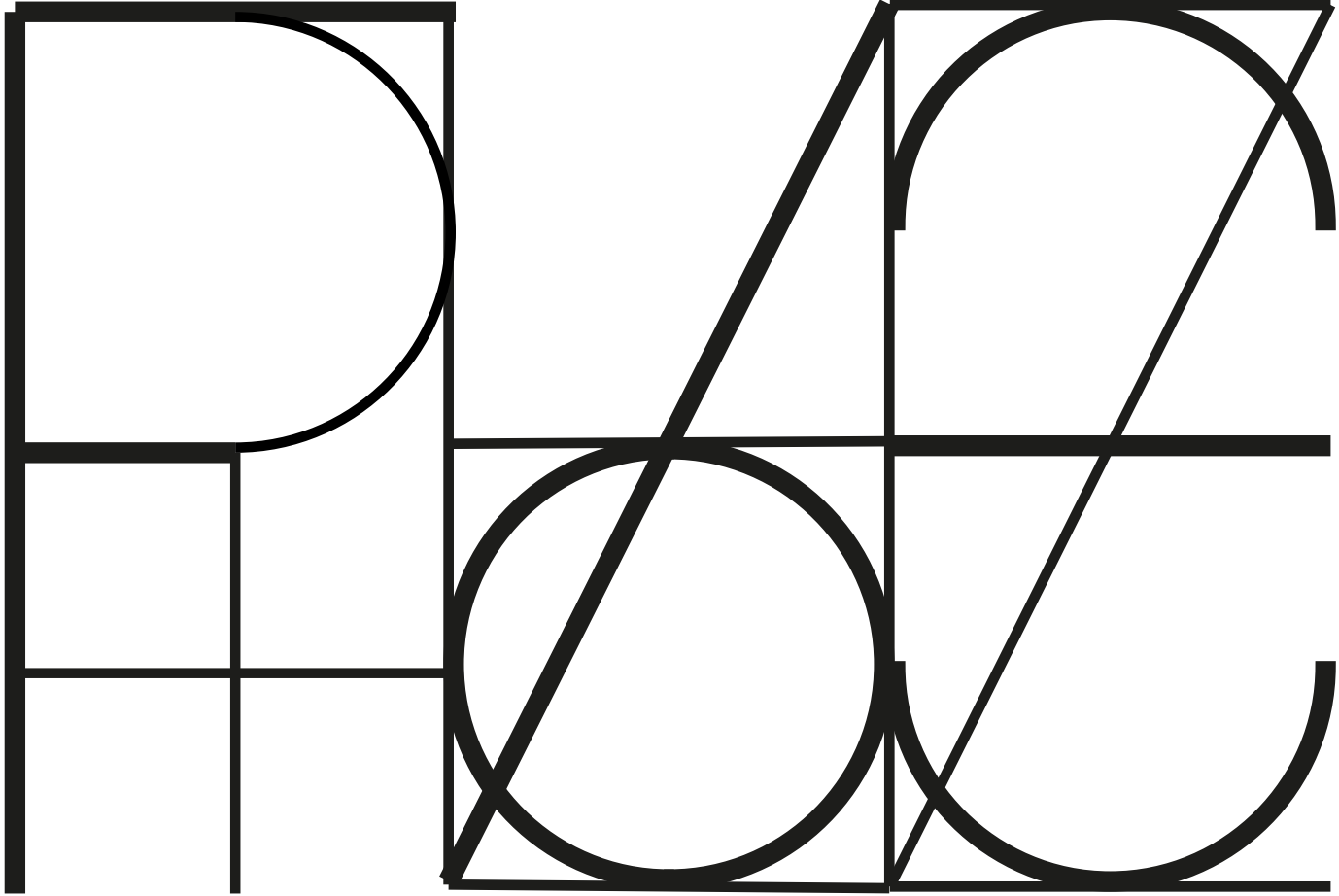


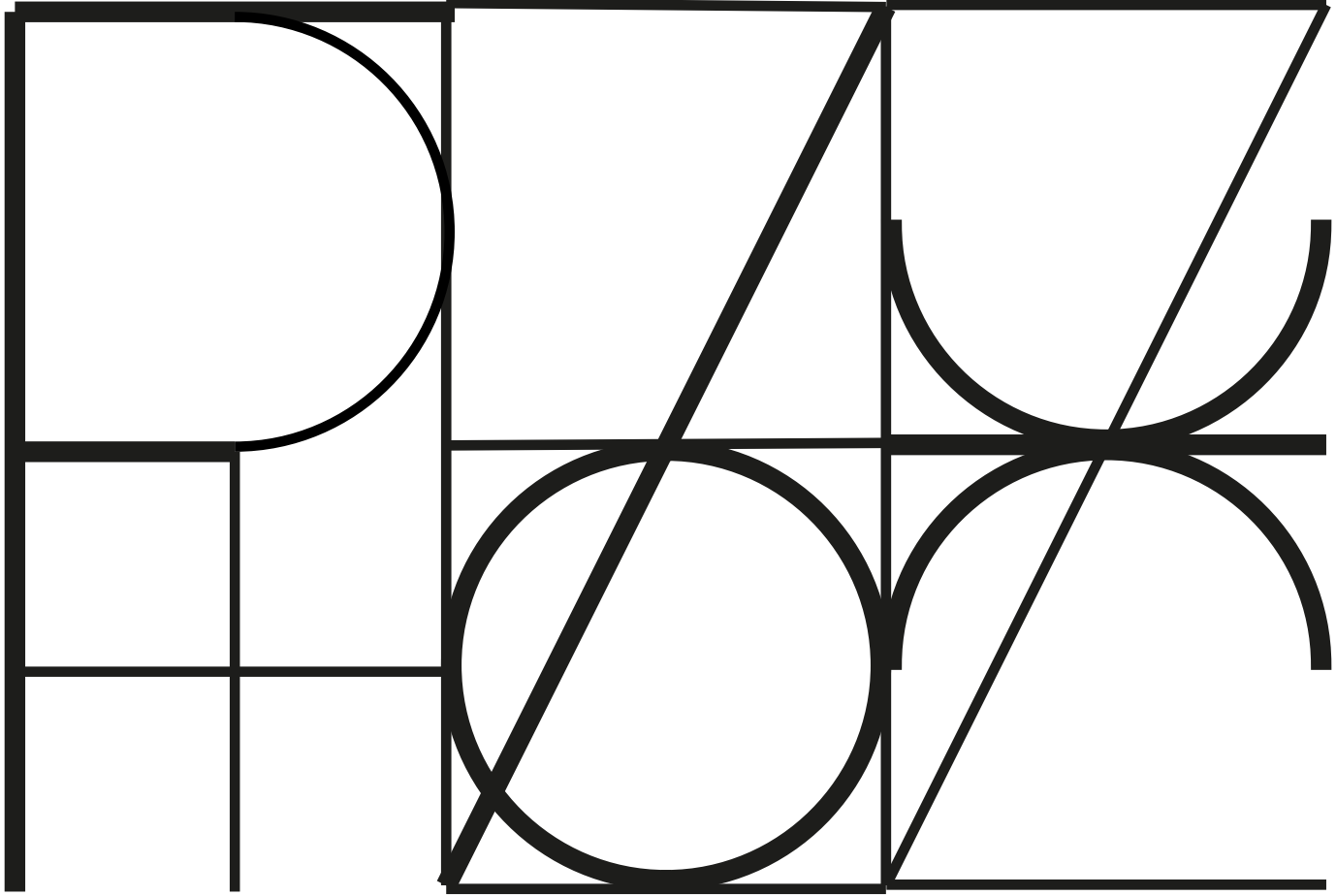


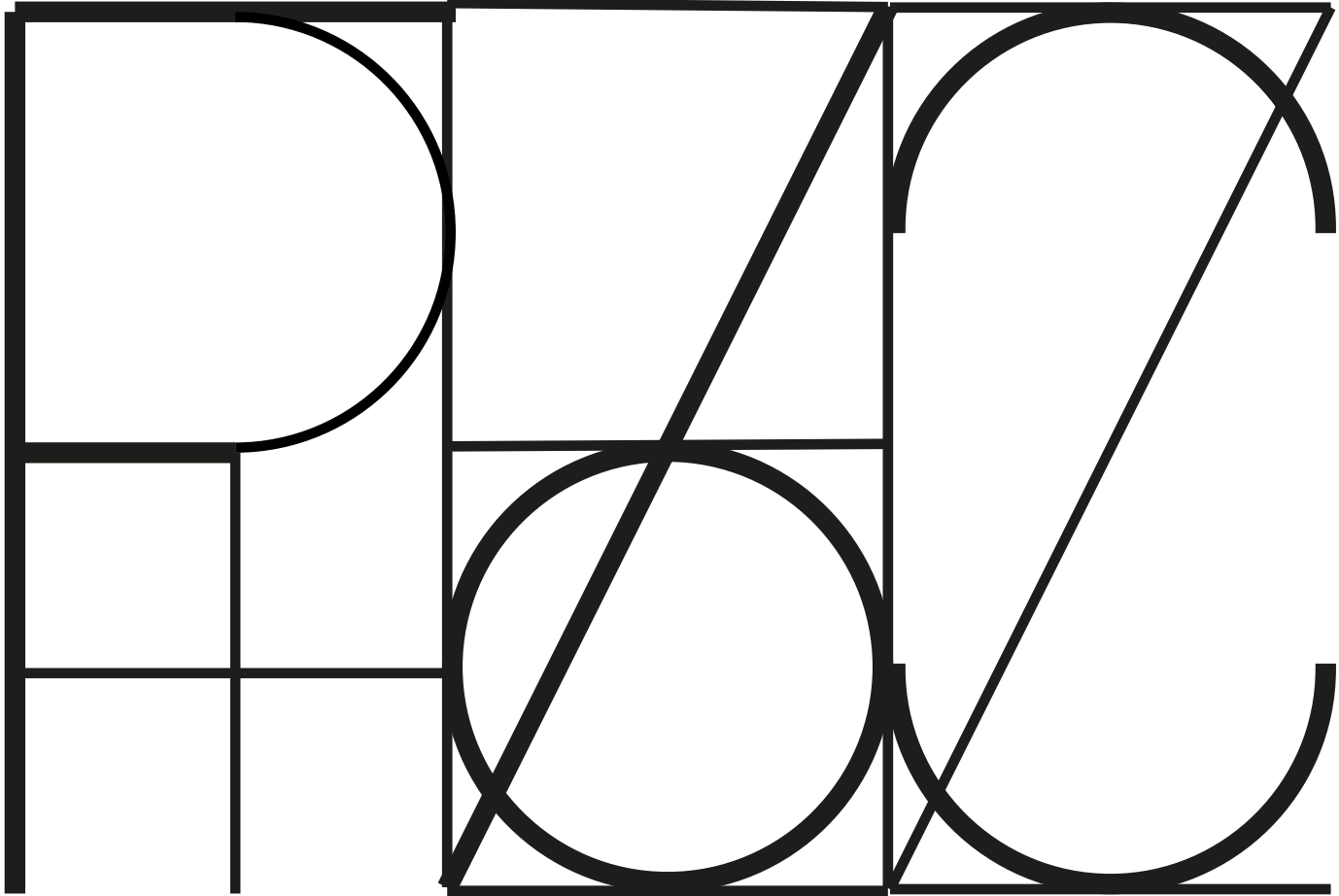


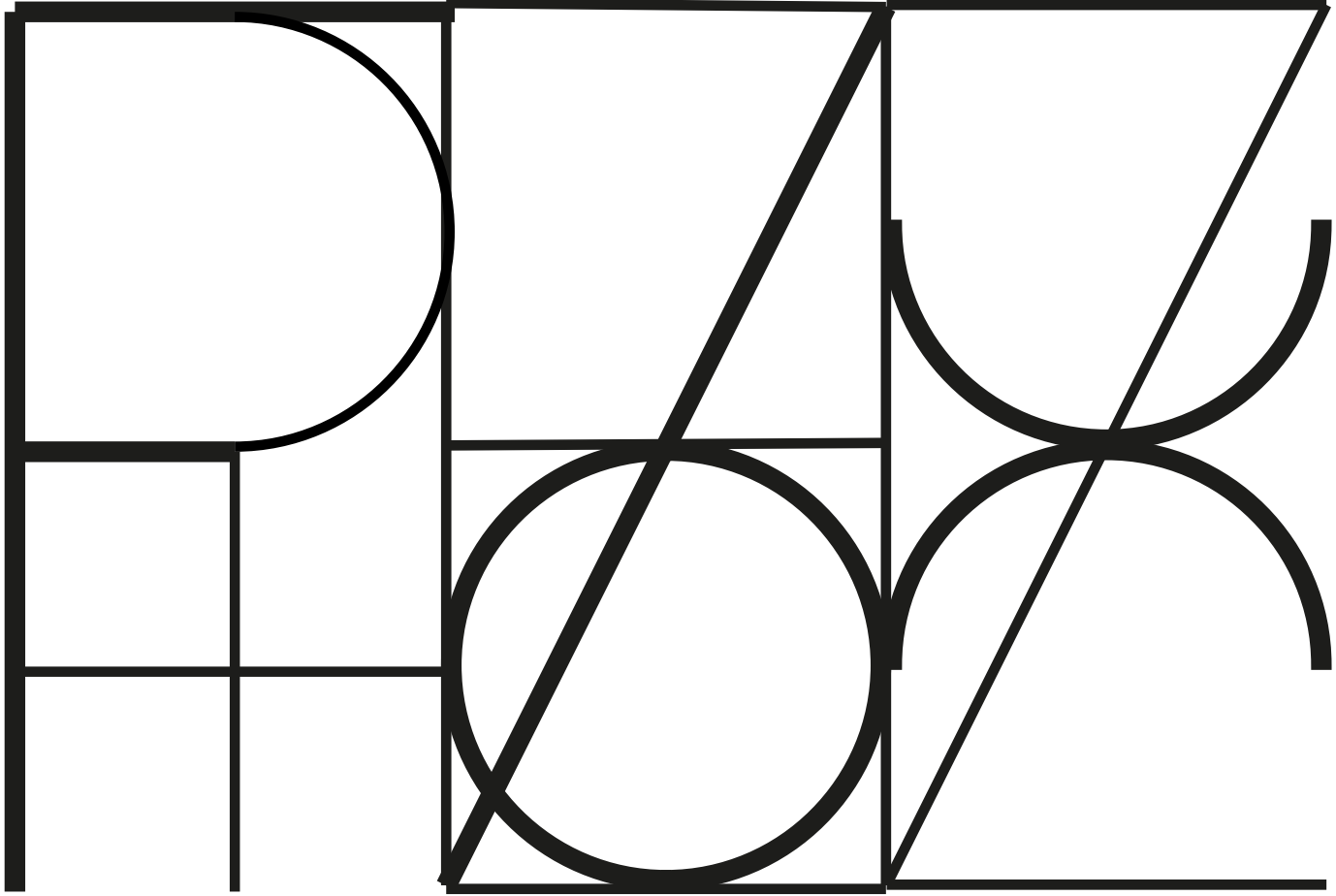


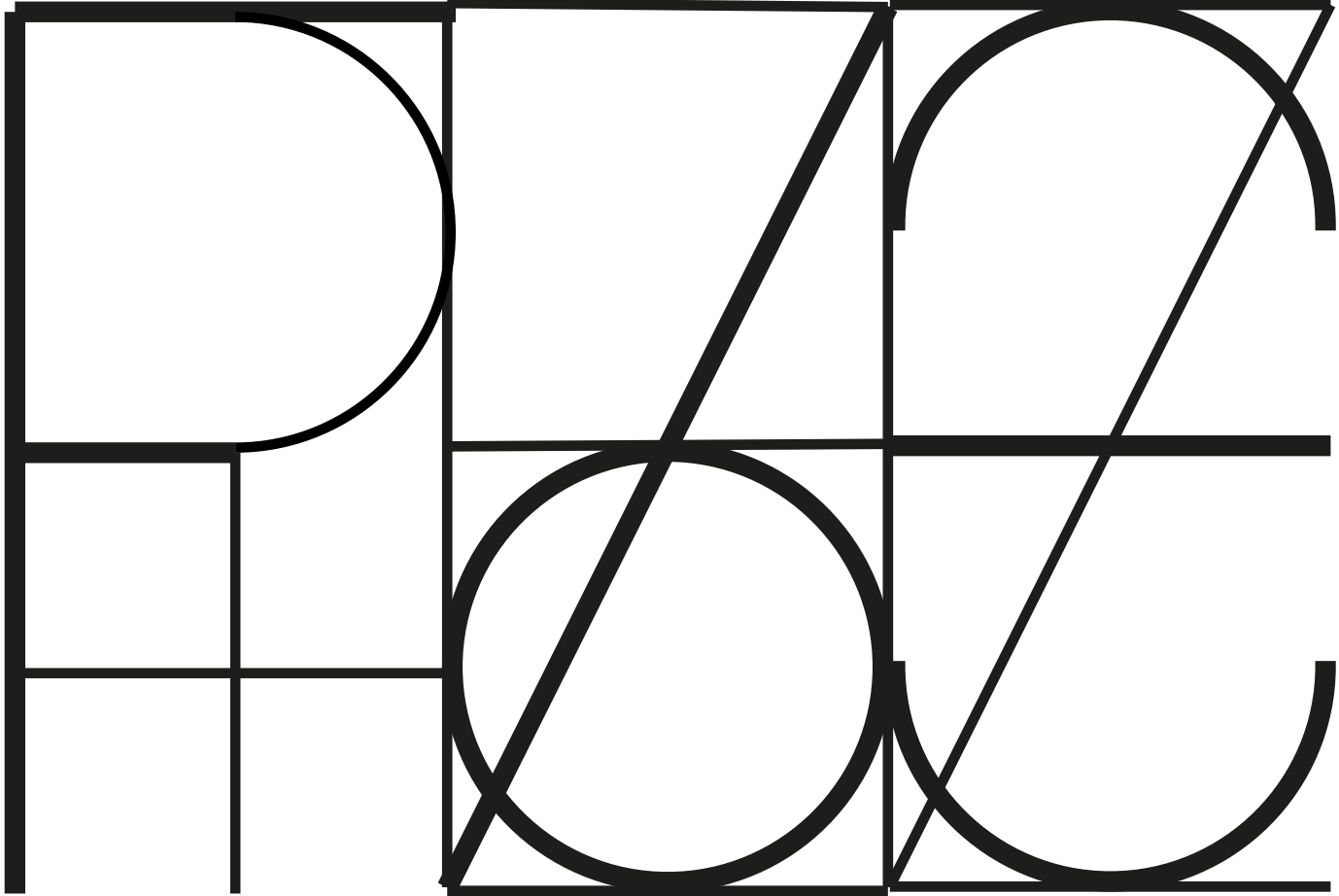


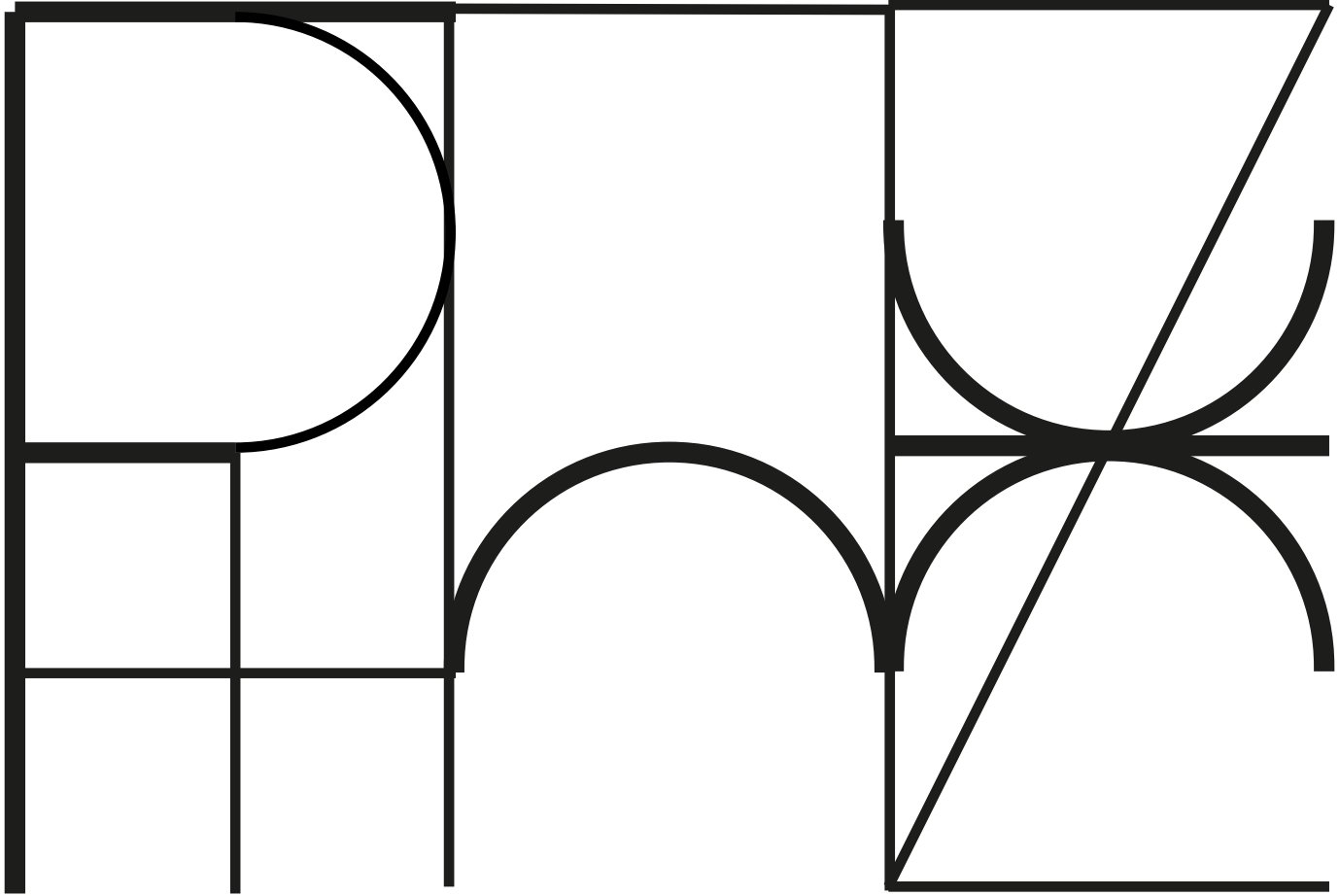


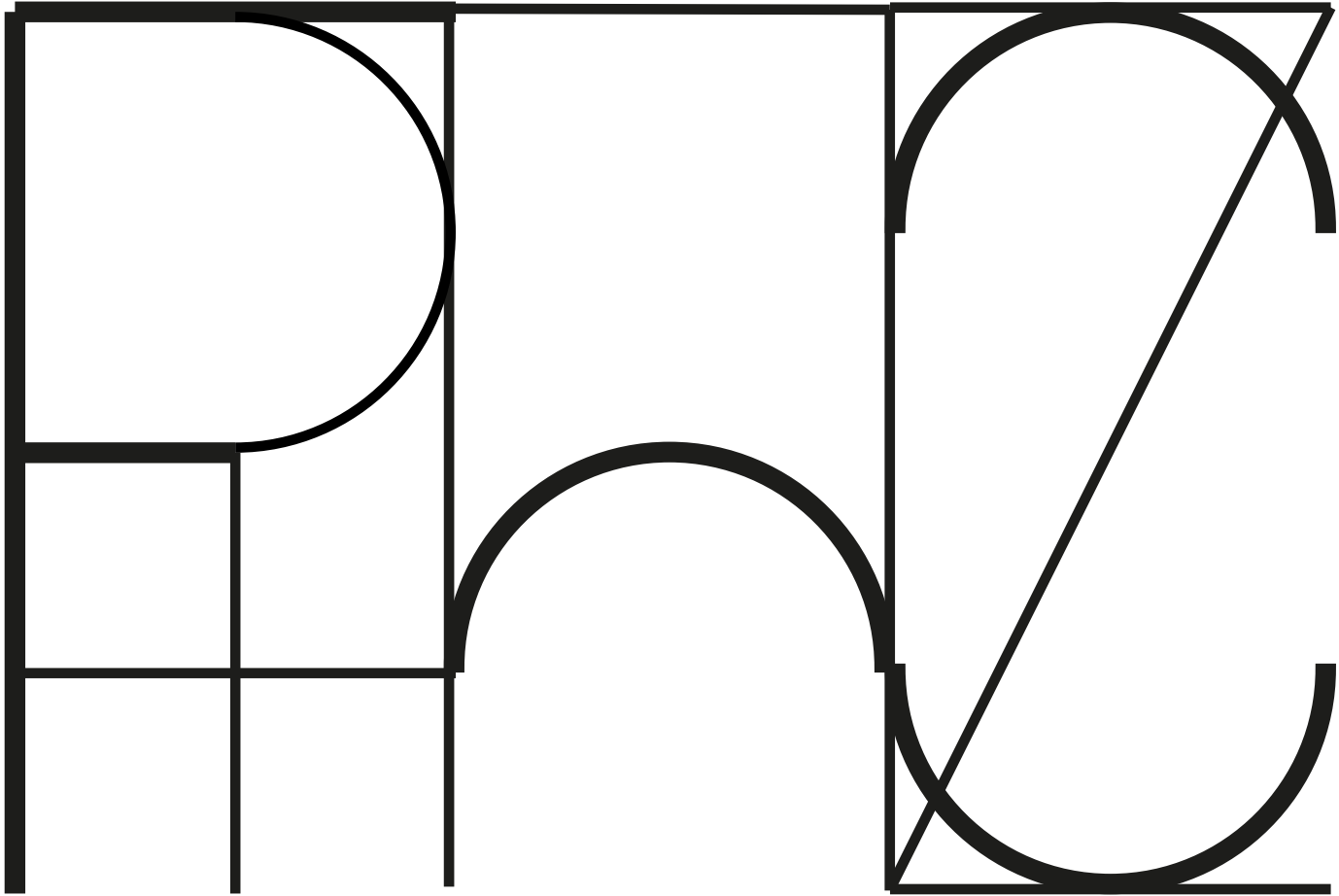


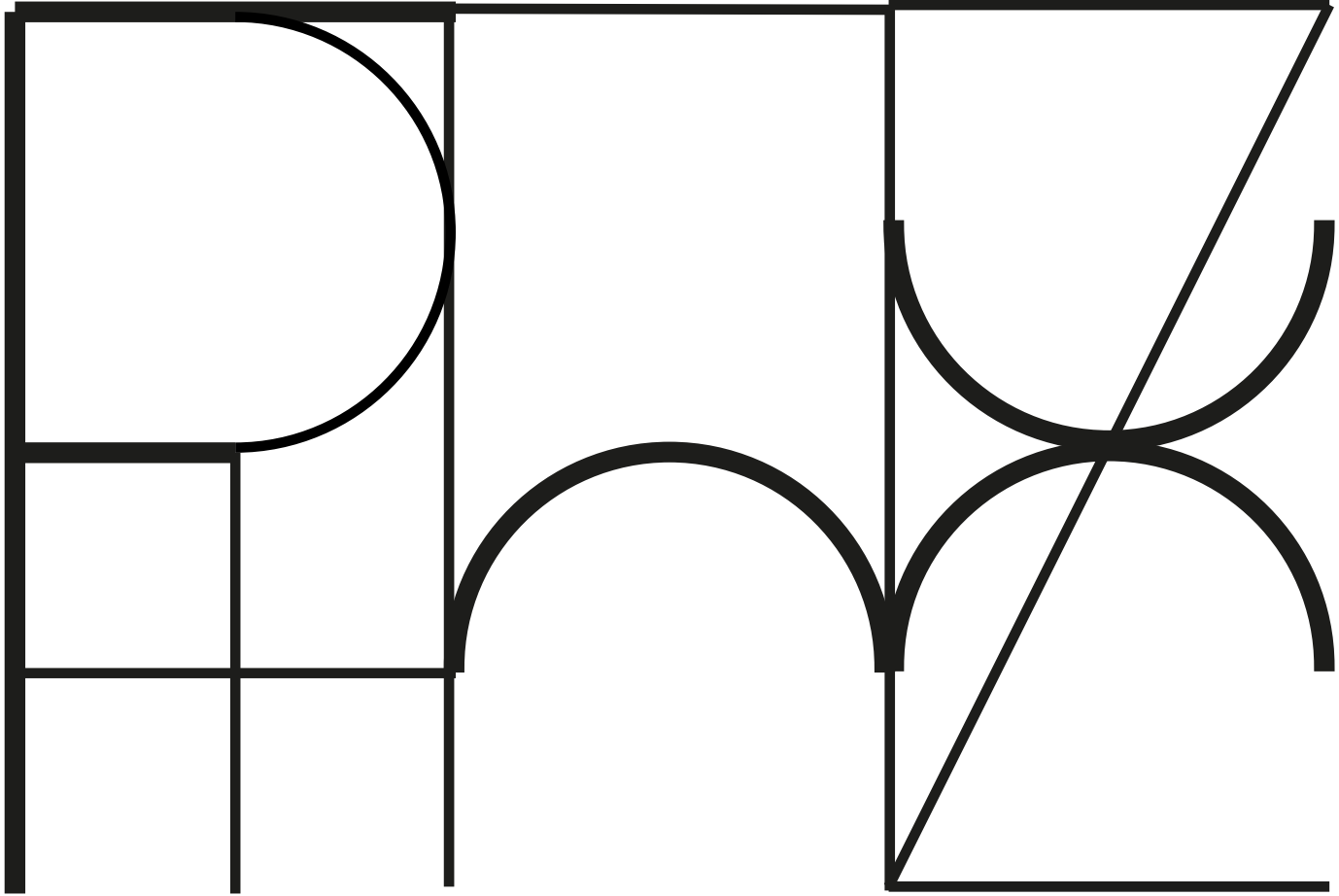


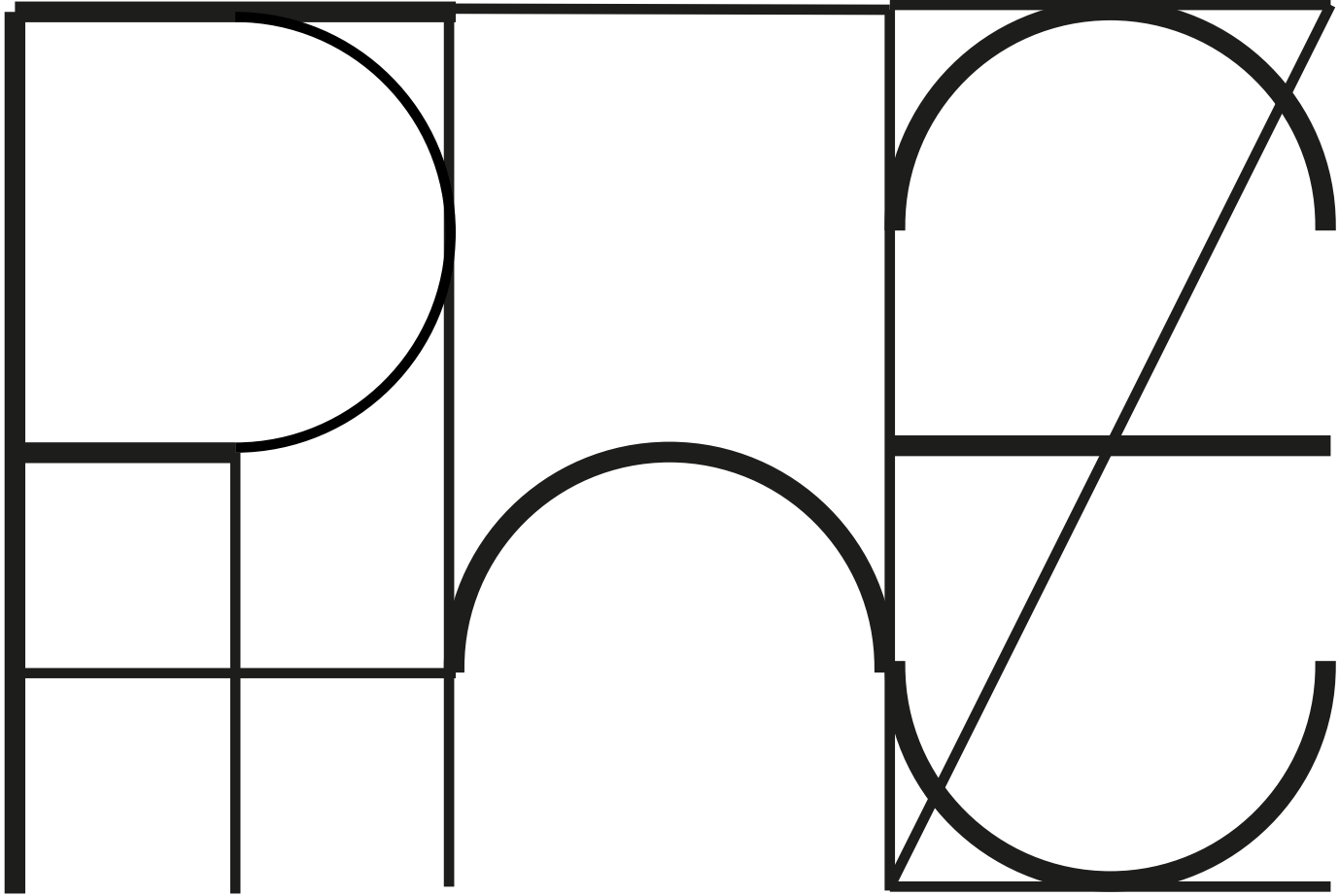


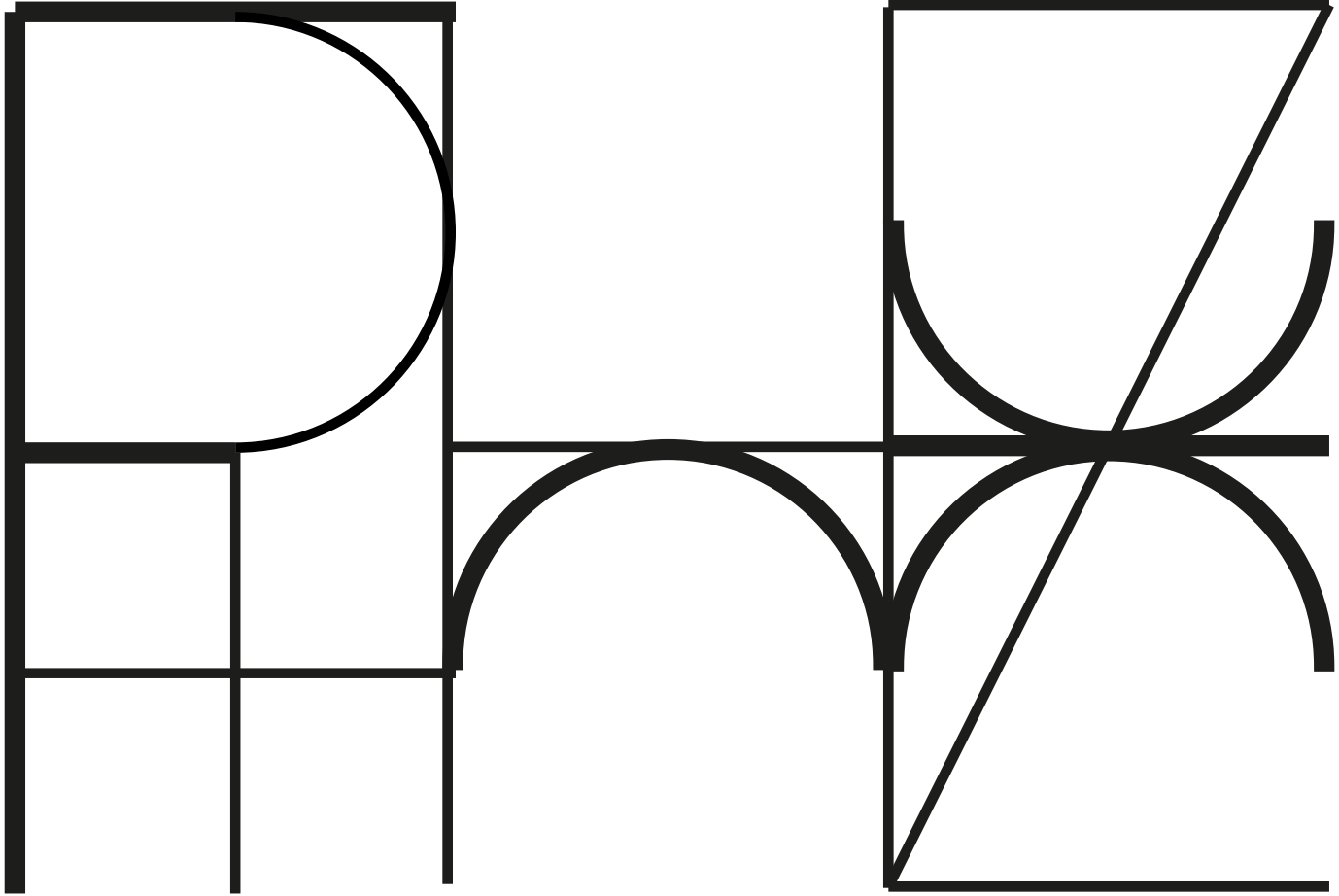




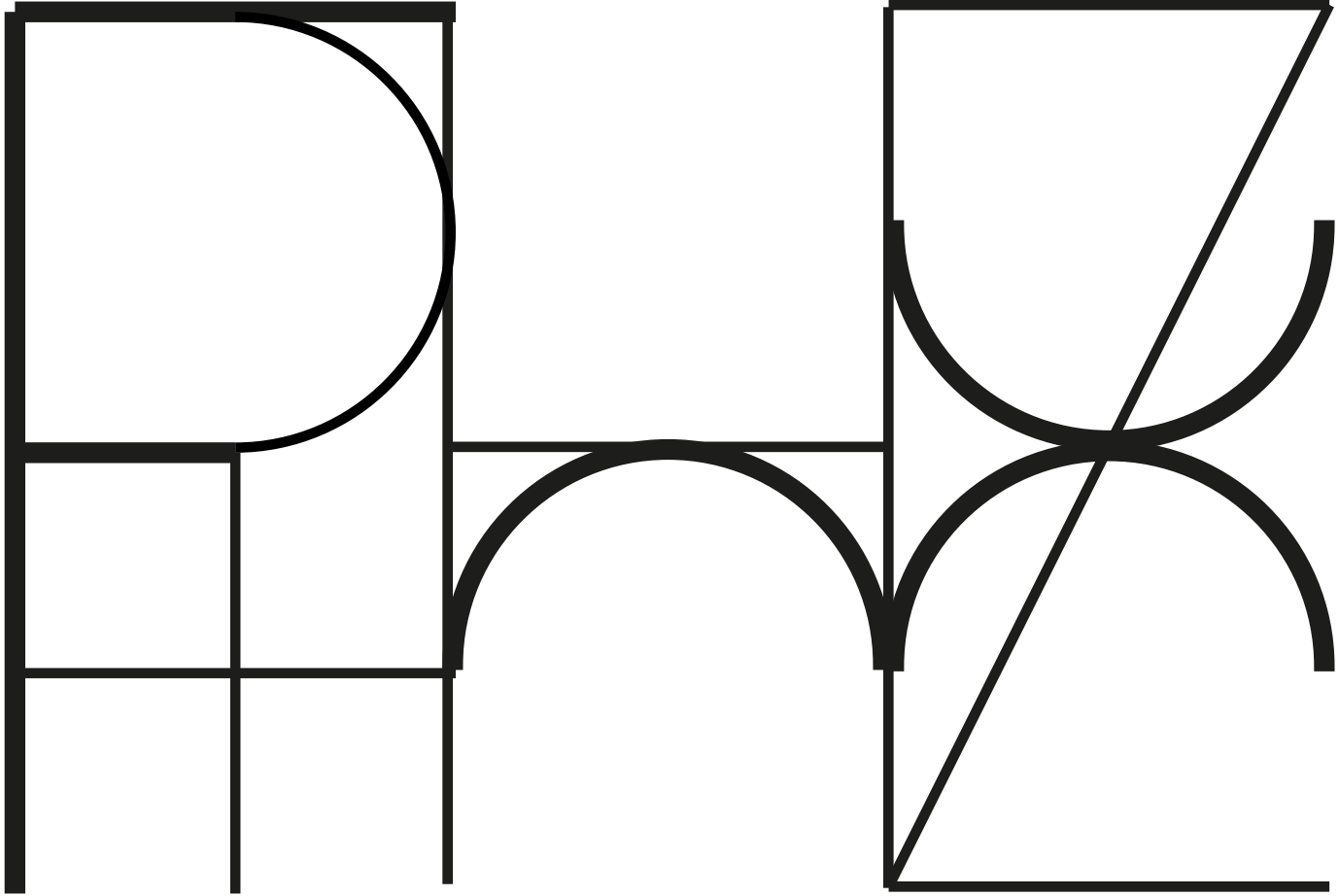


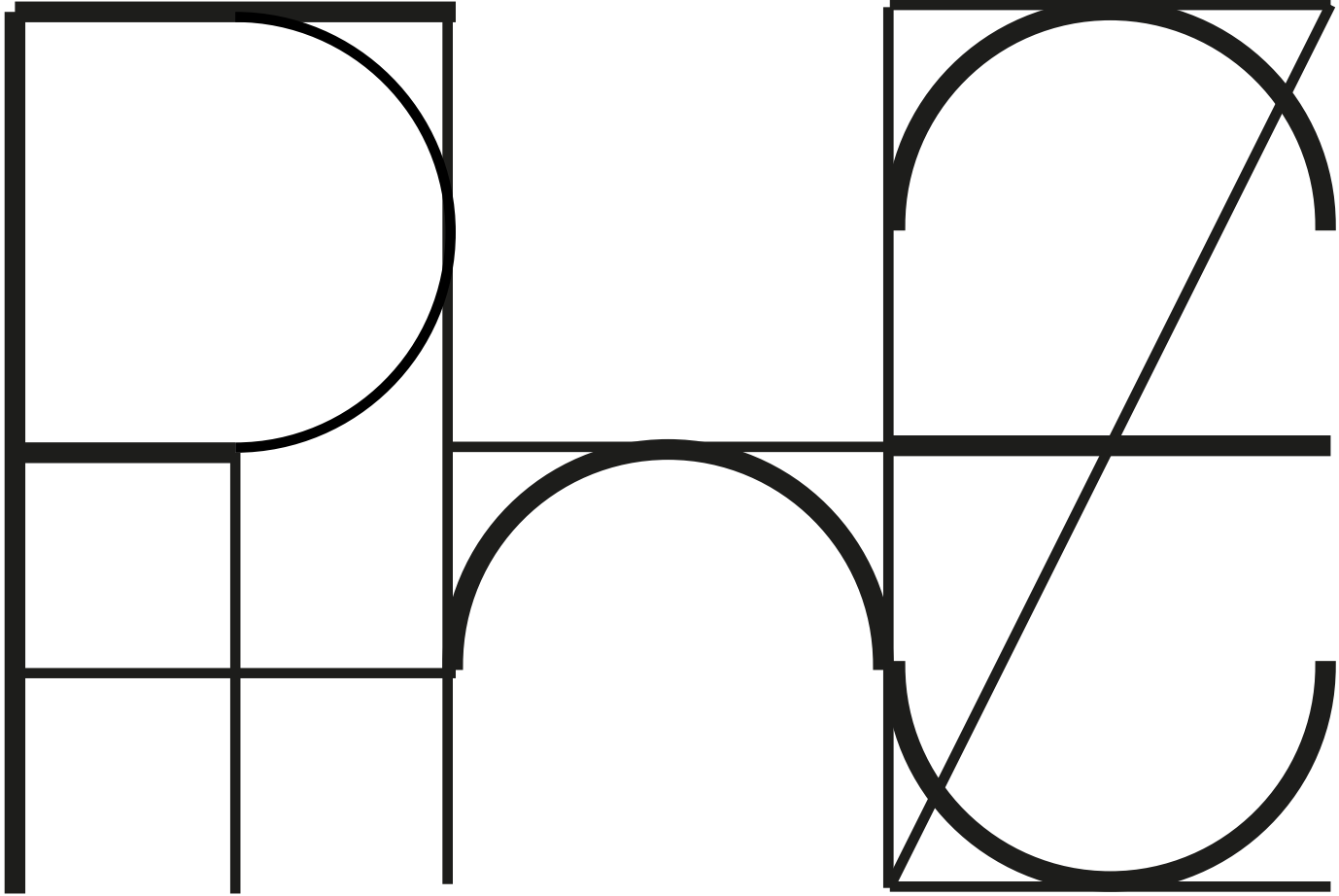


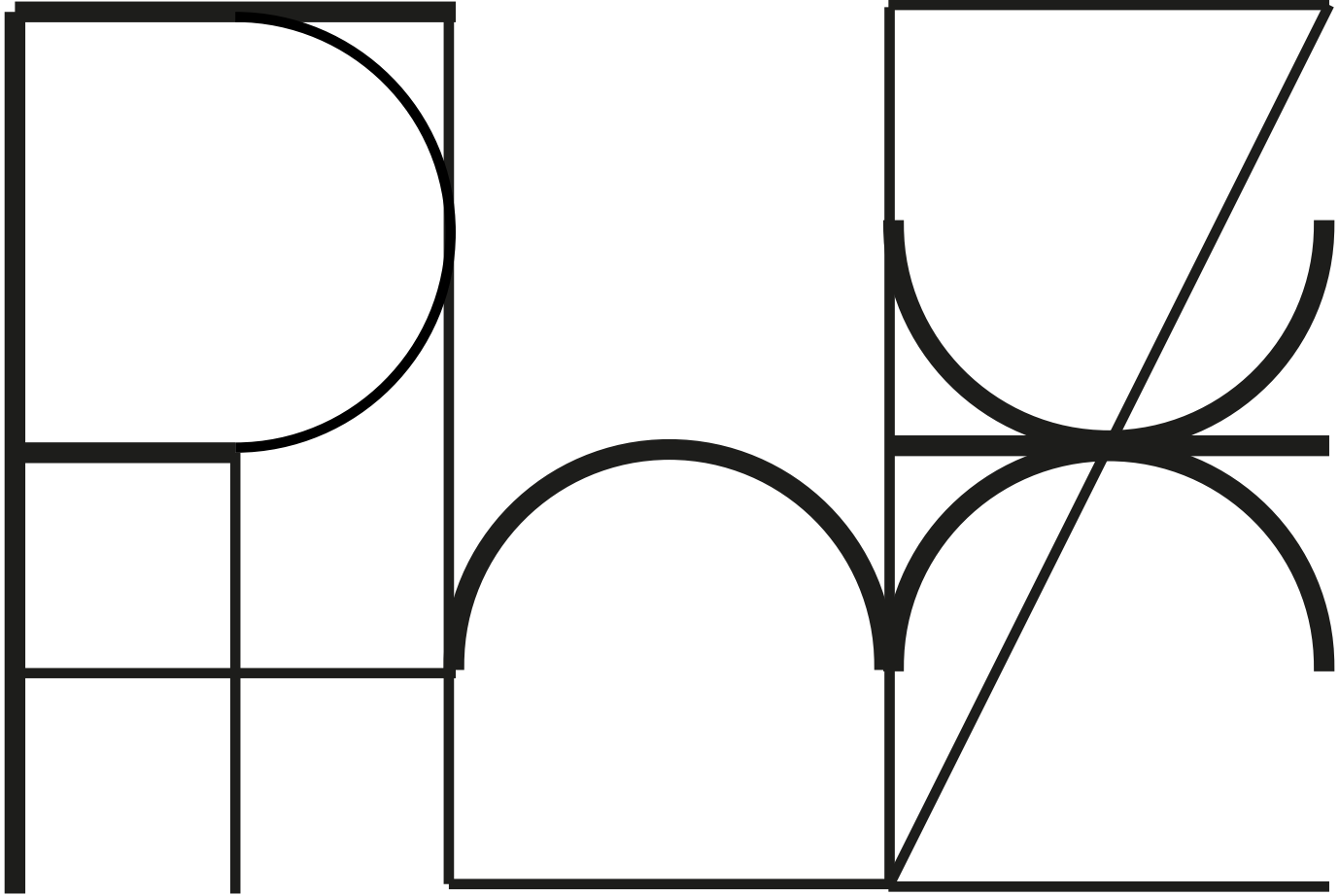


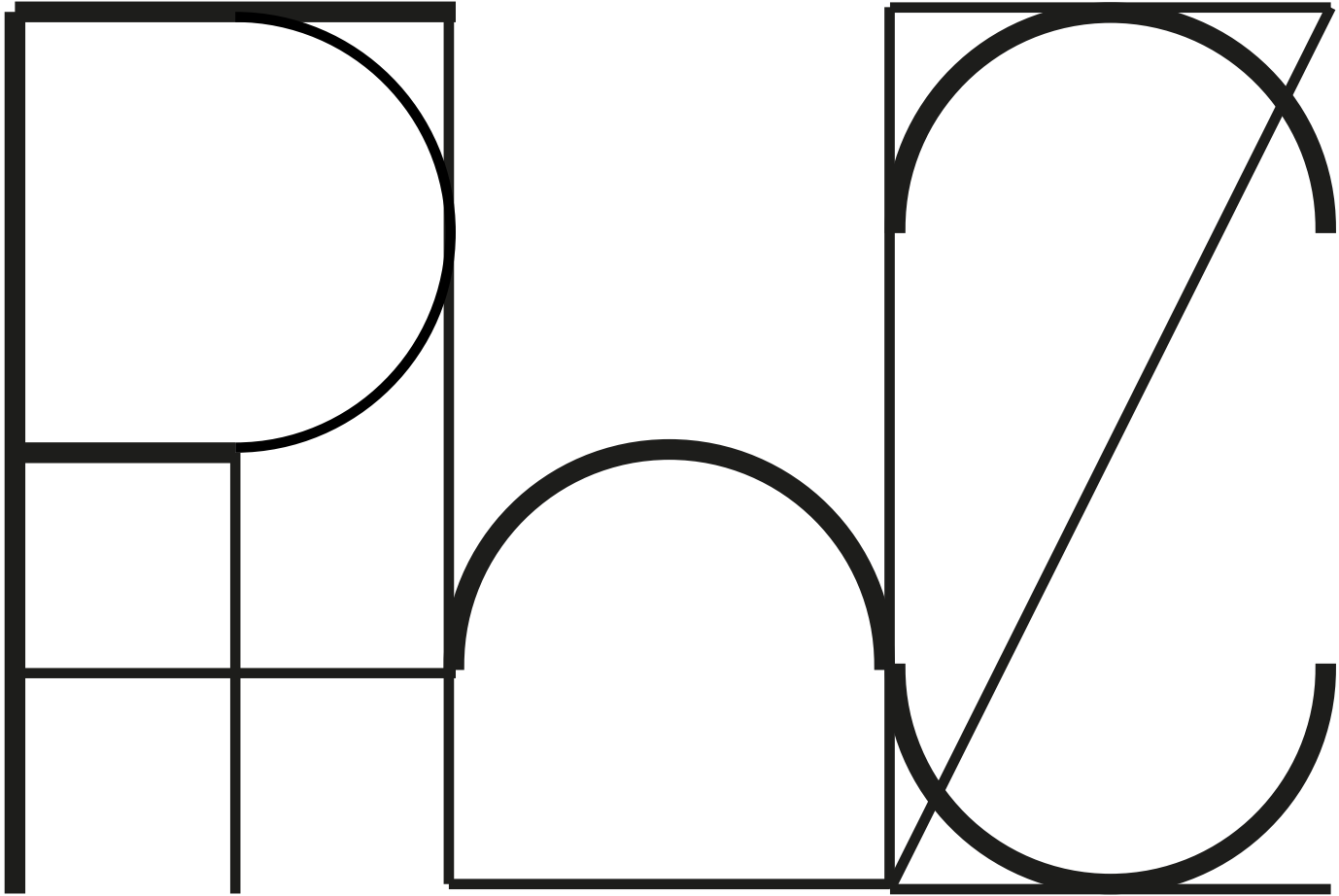


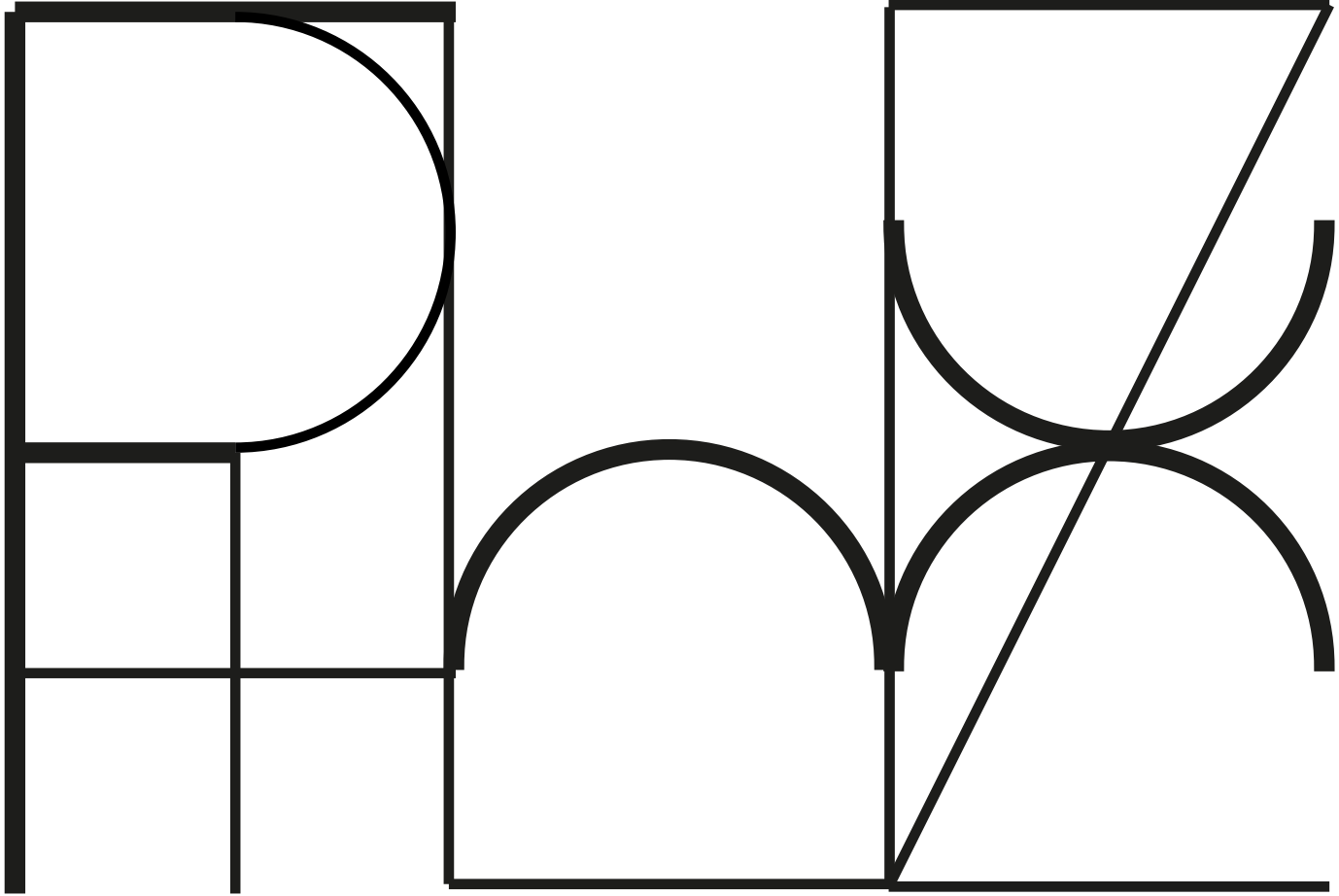
RES

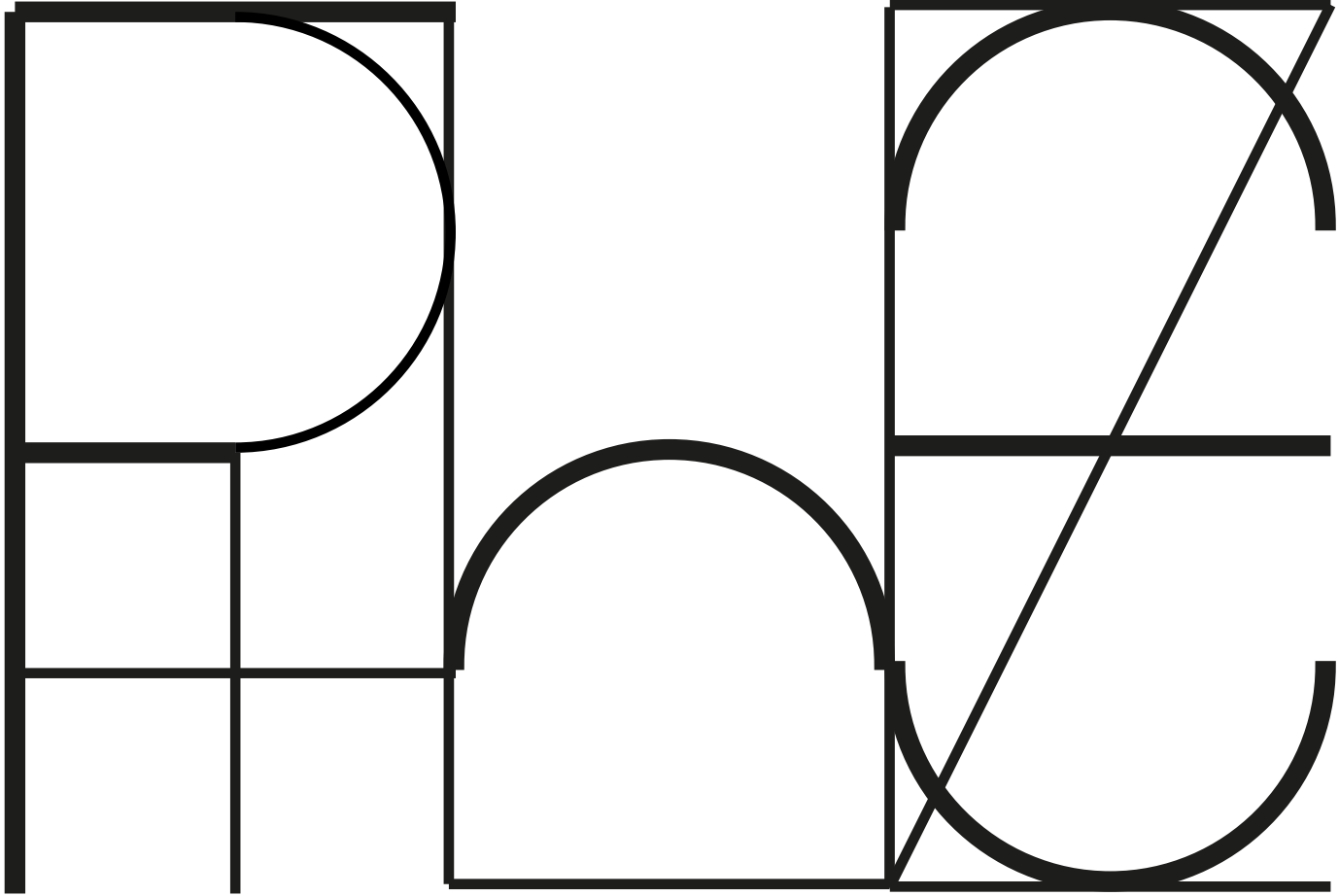


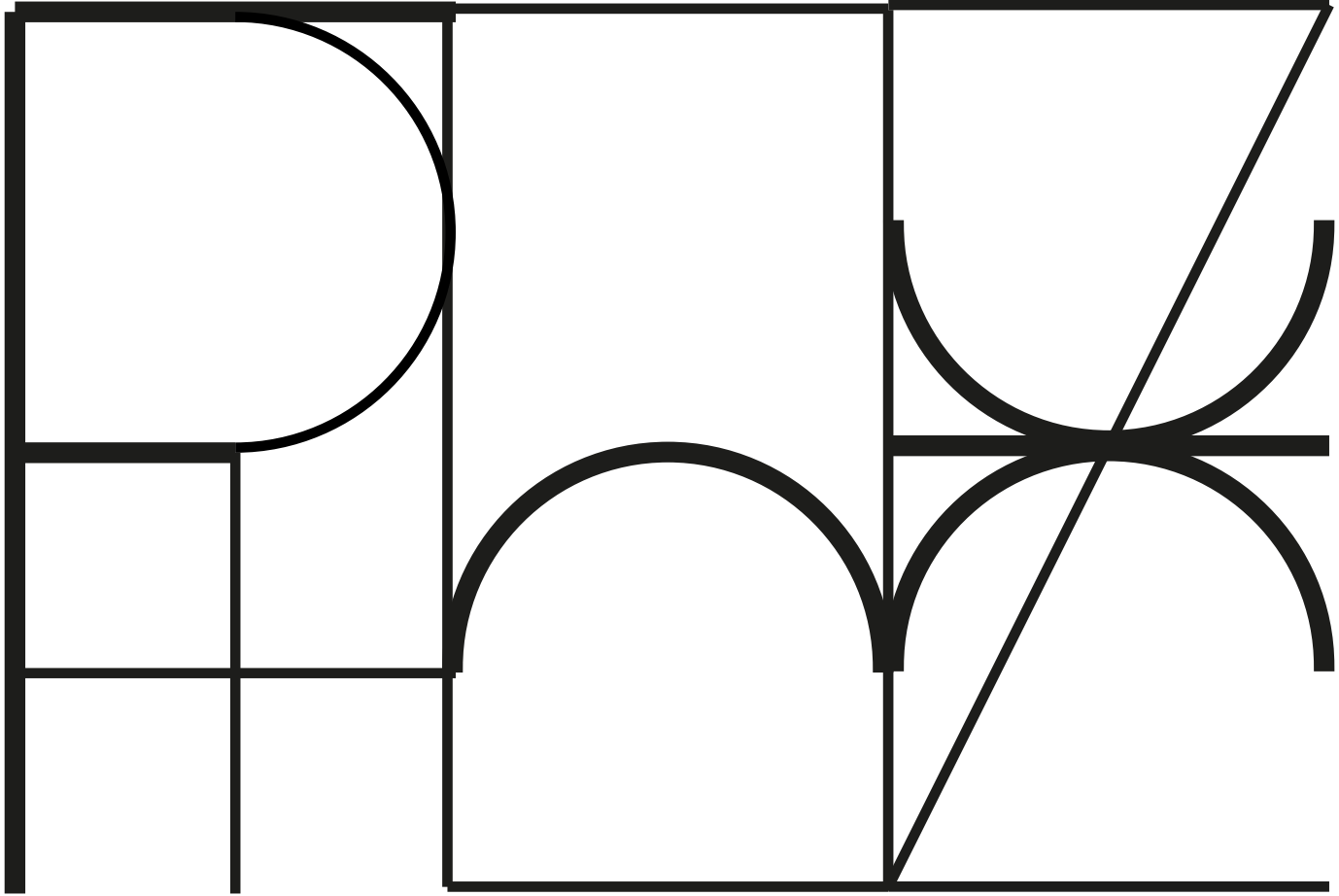


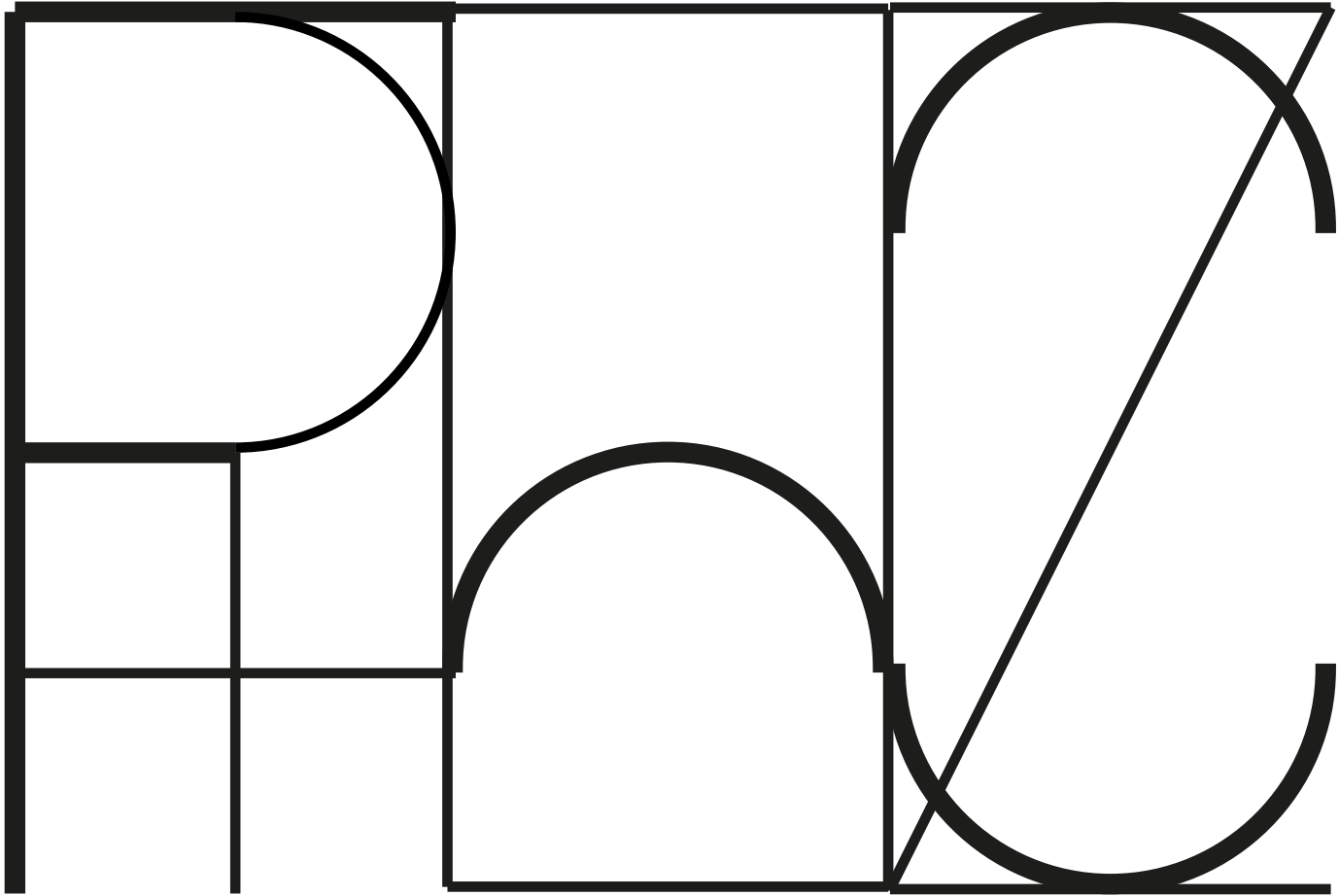


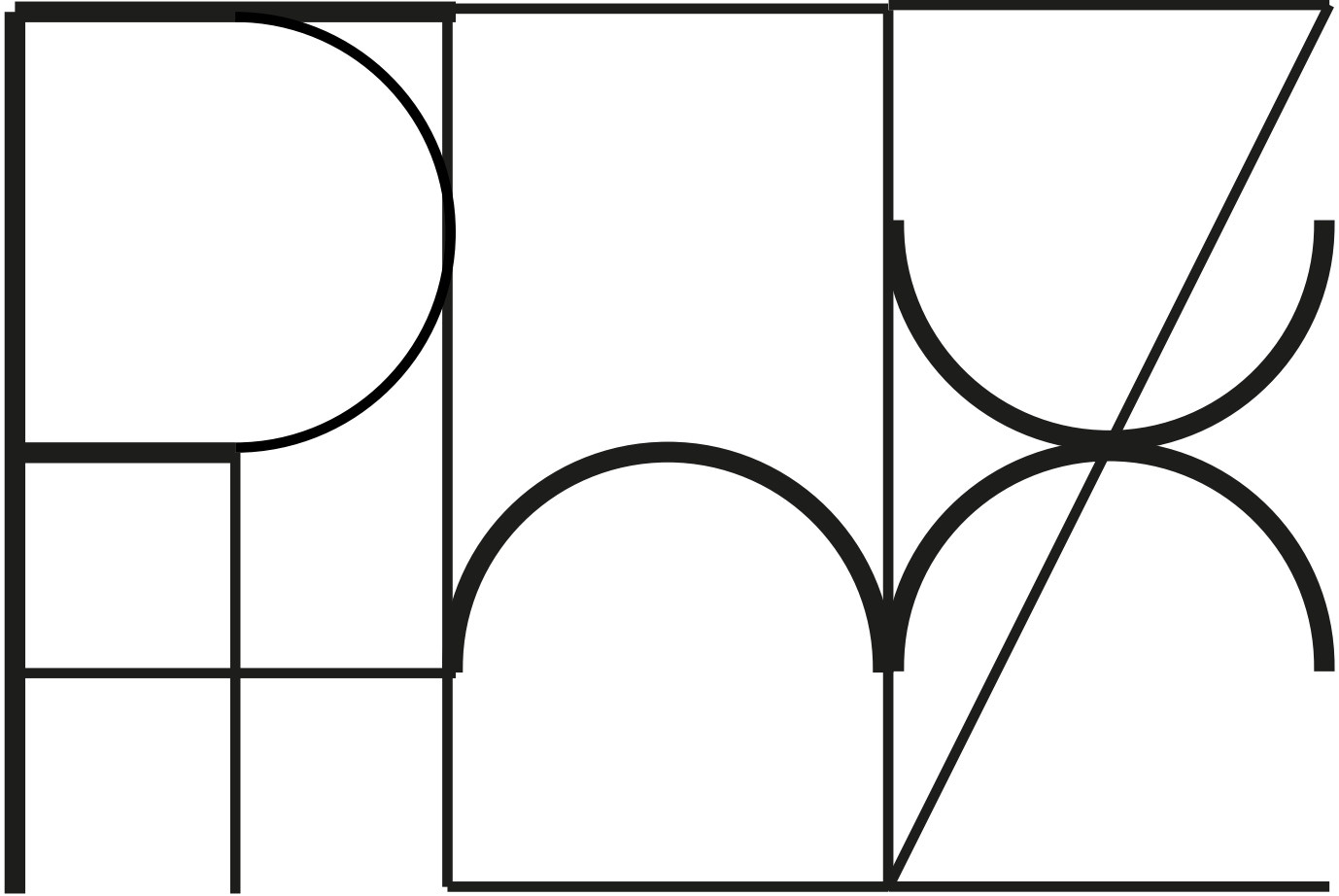


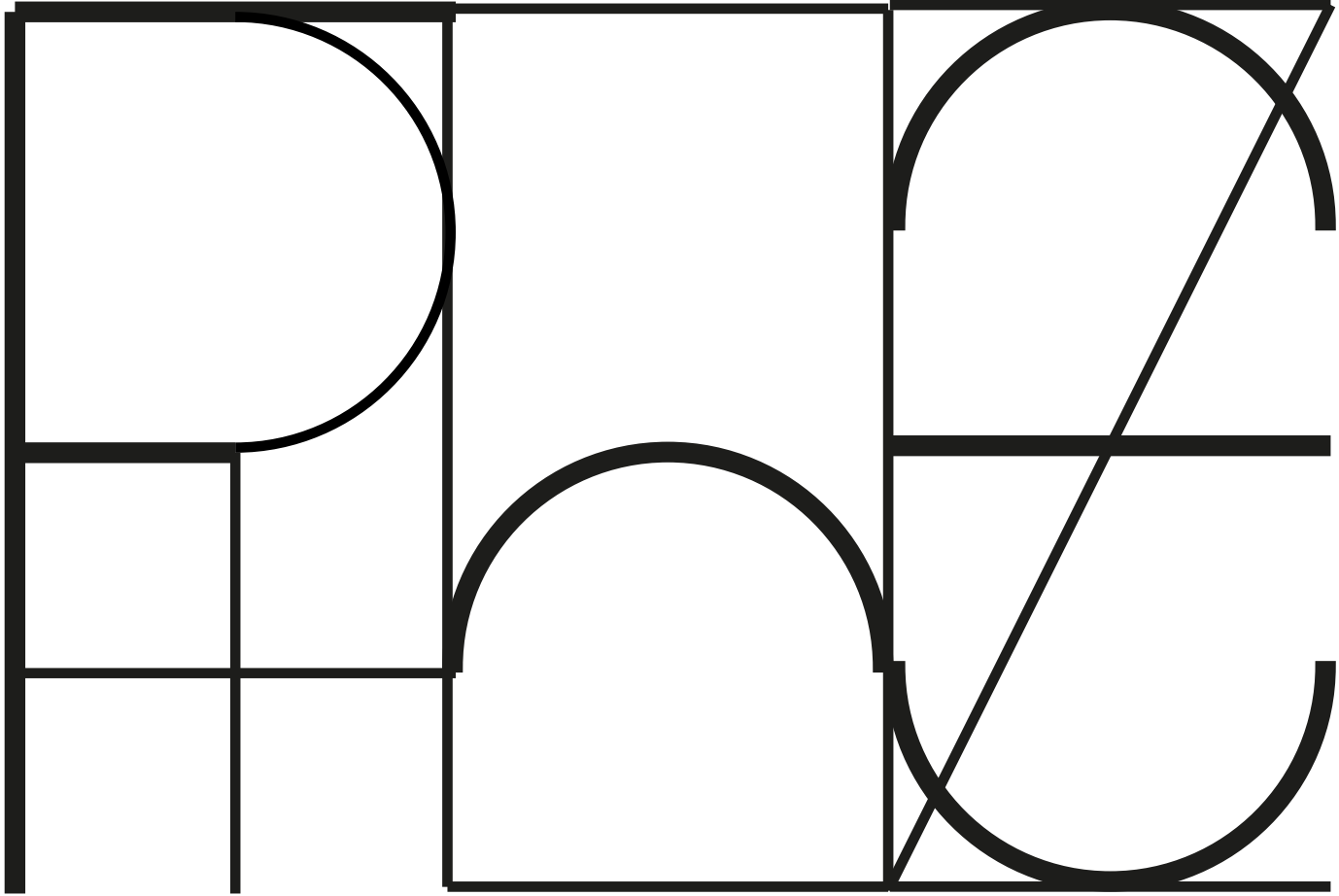


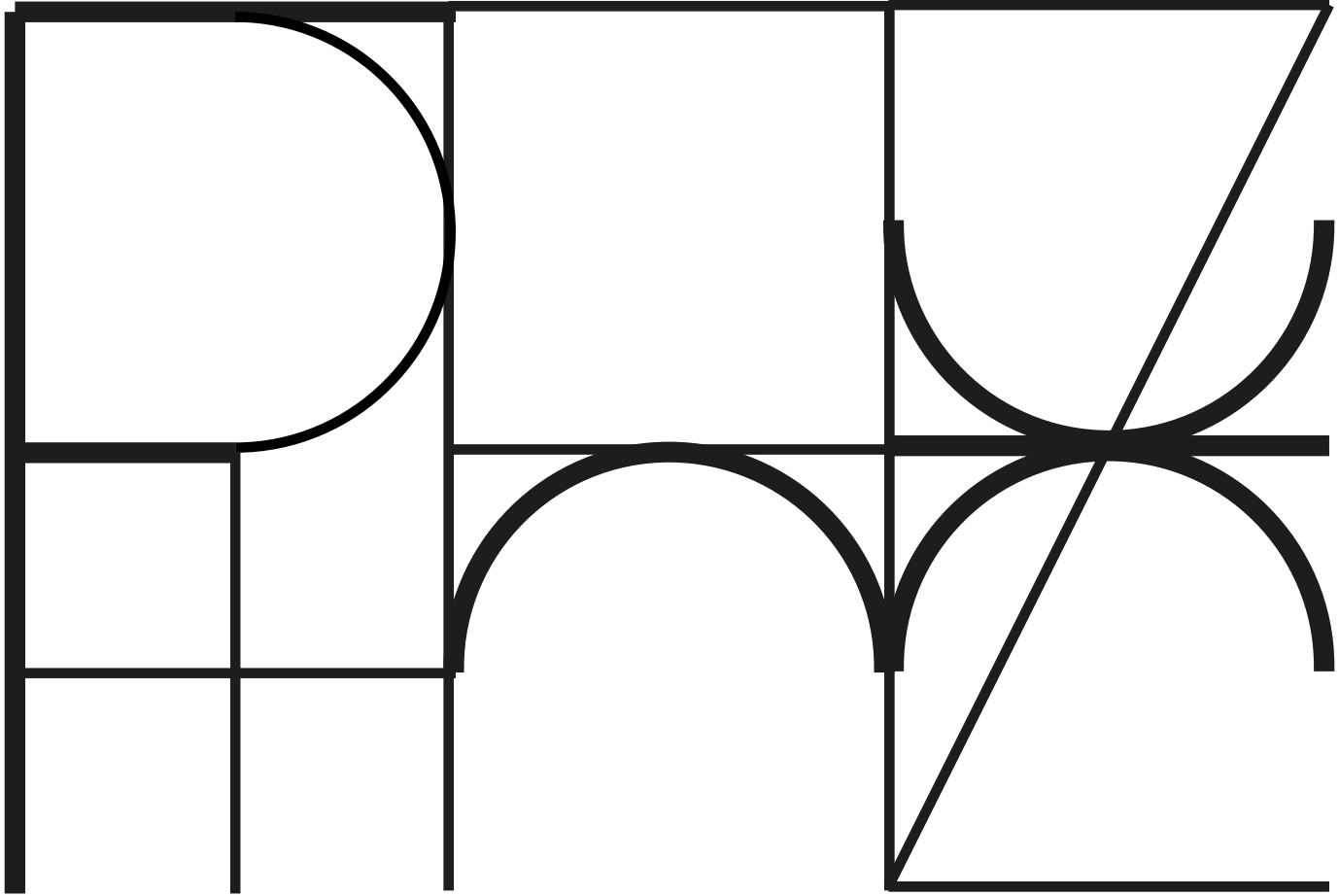


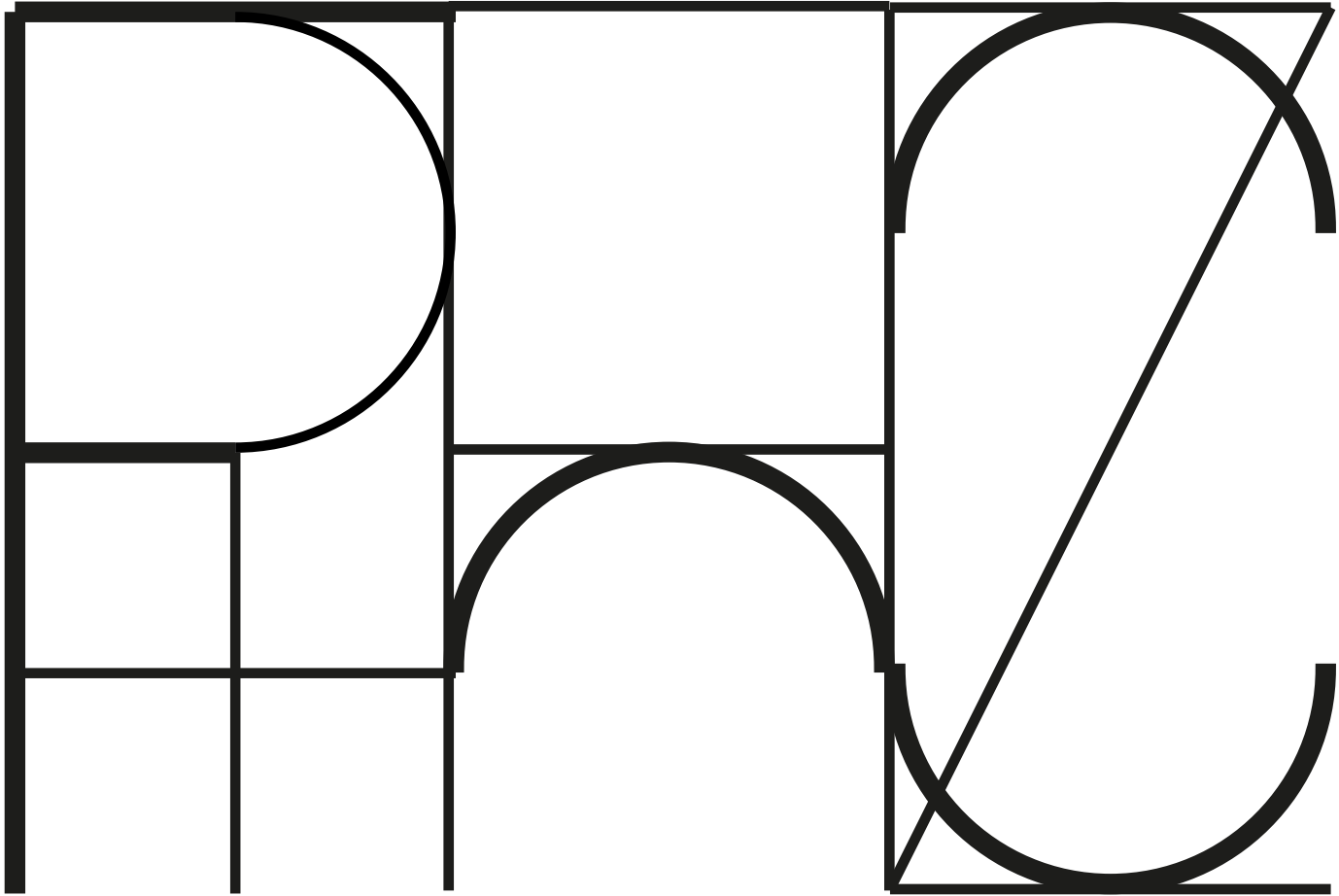


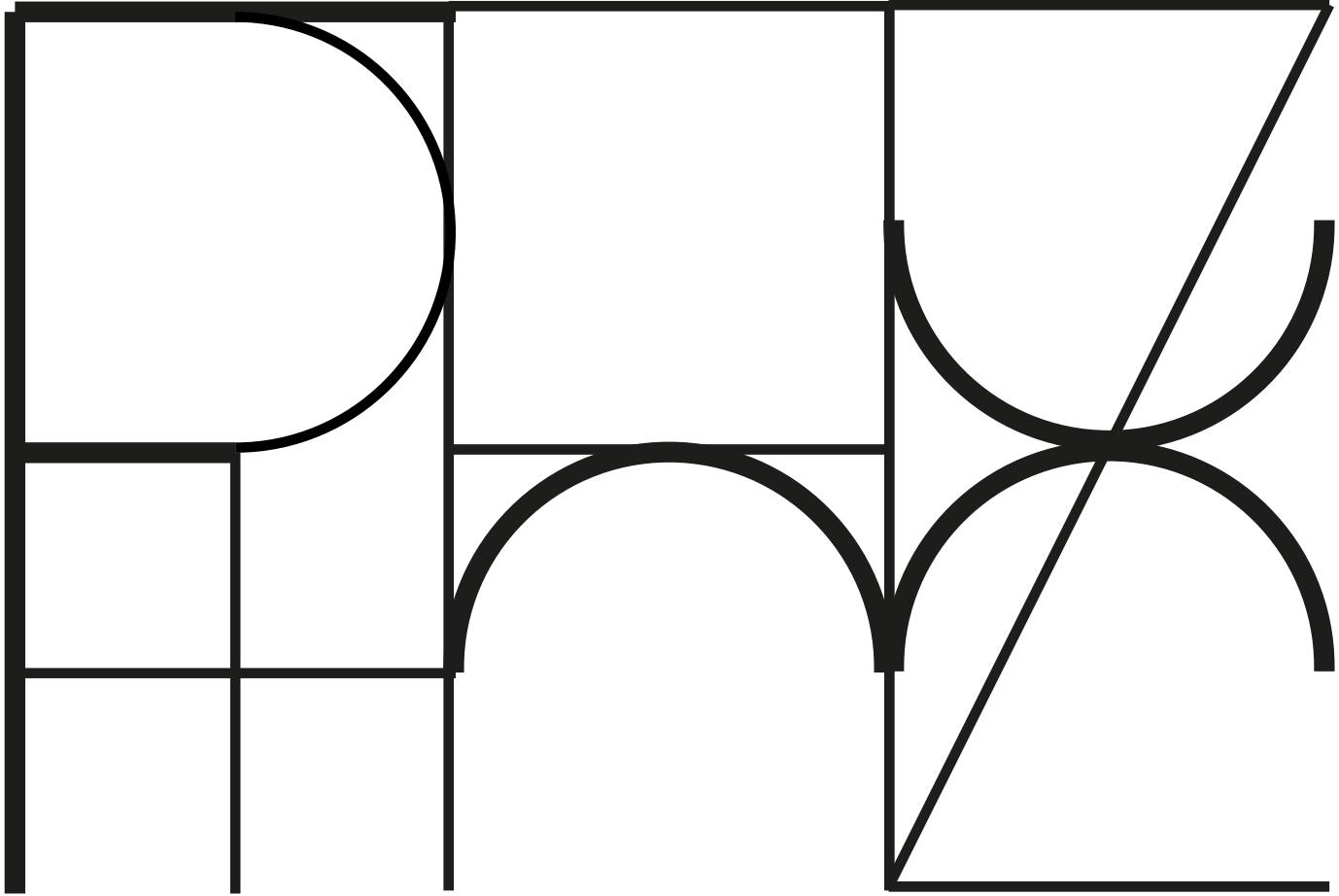


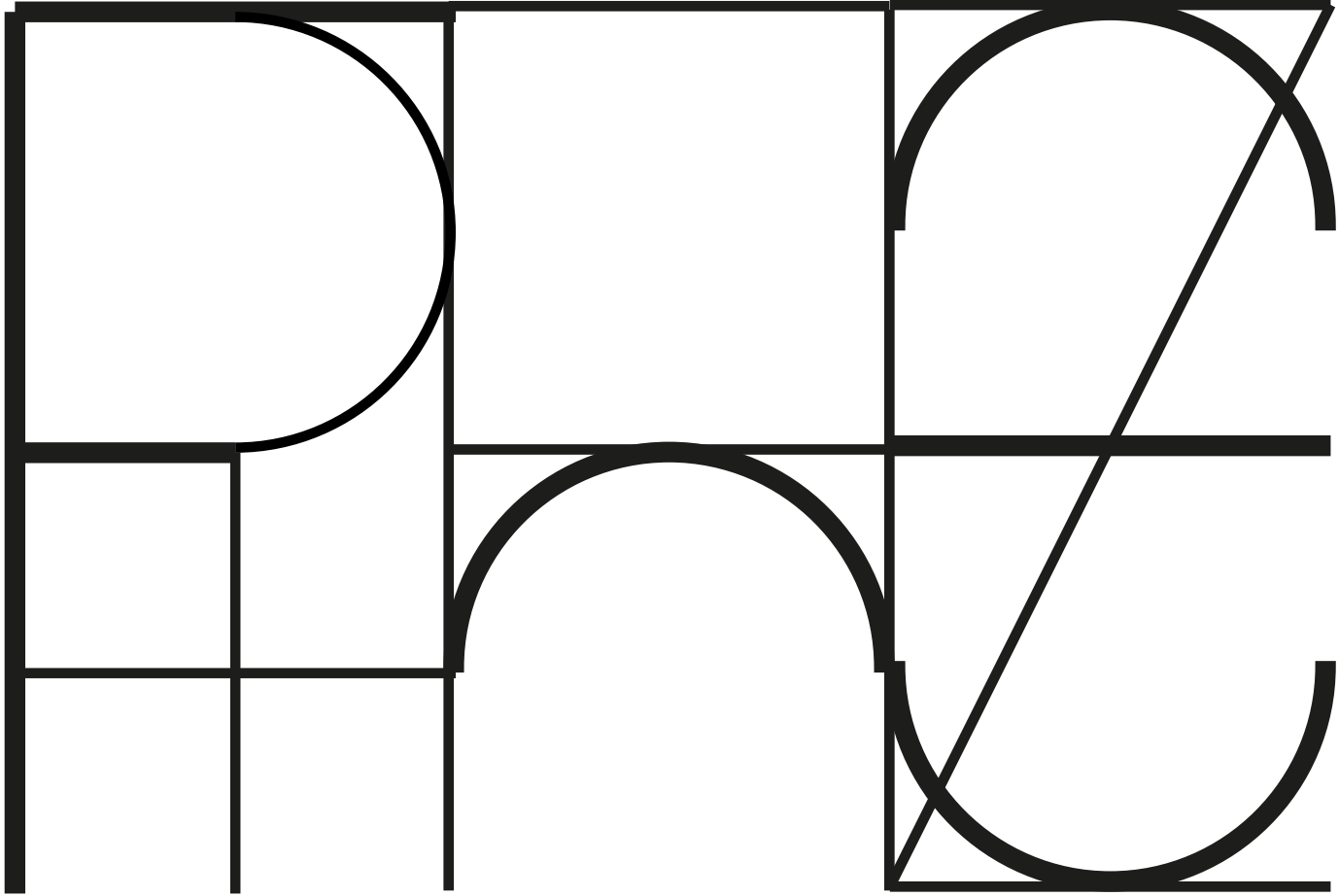


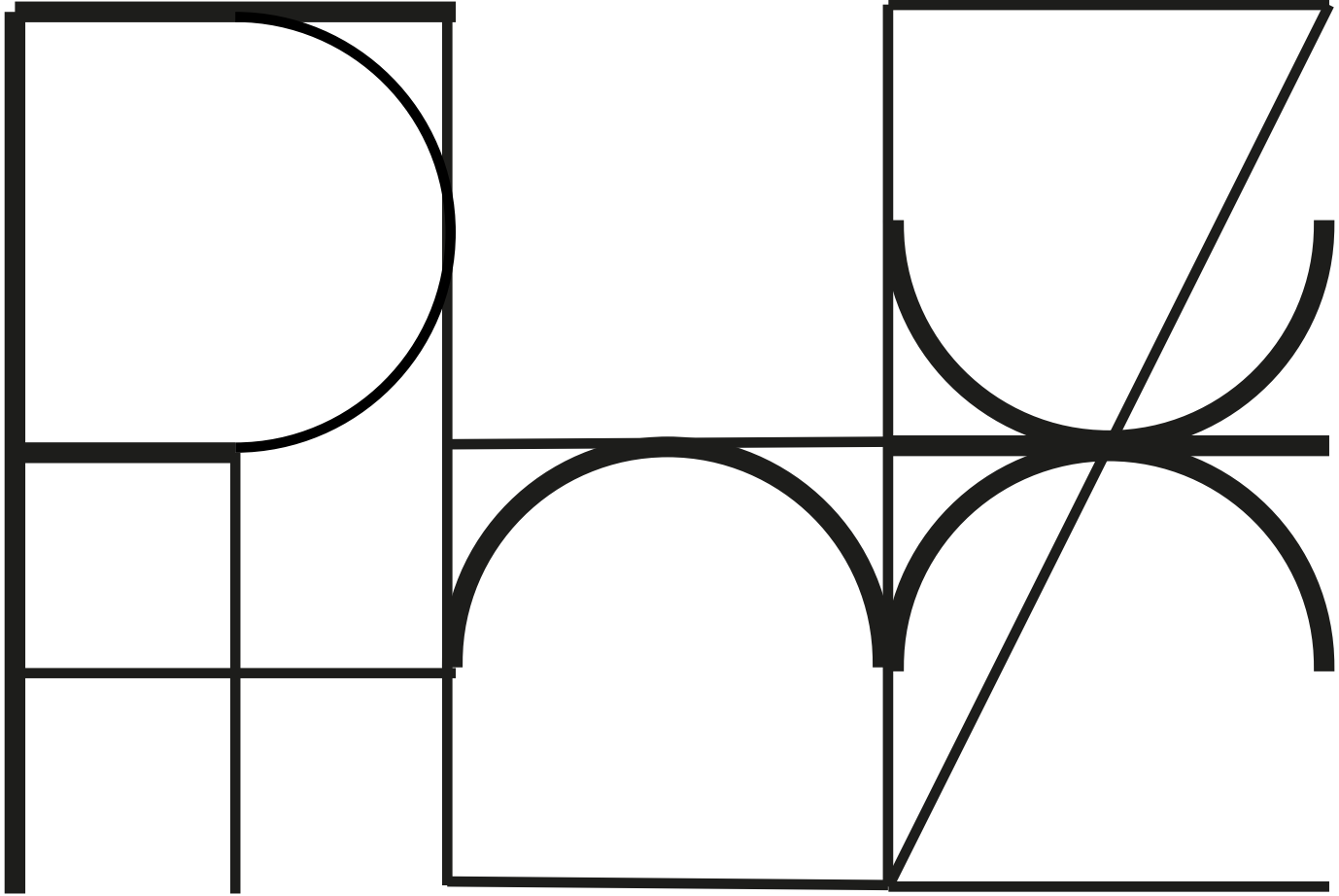


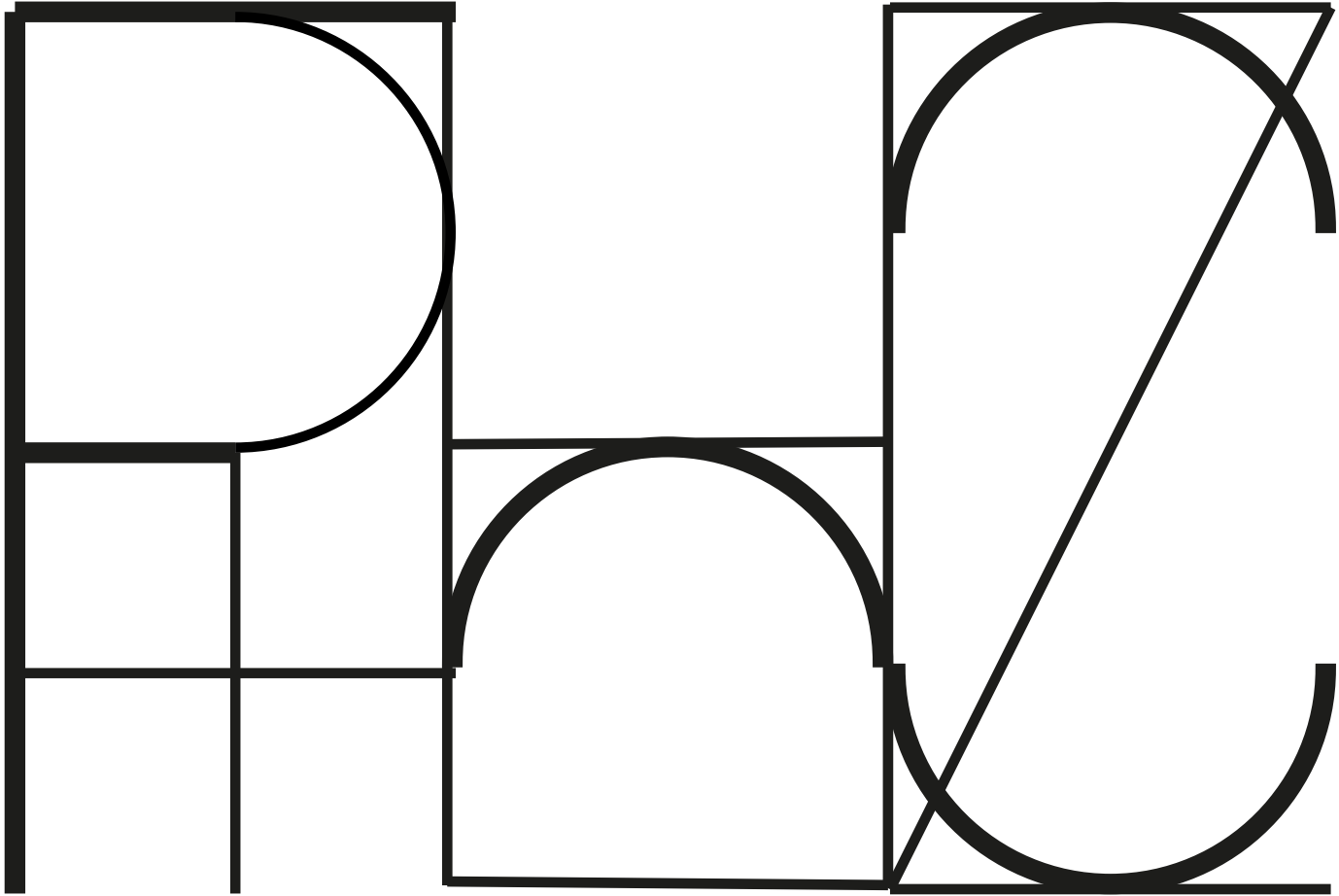


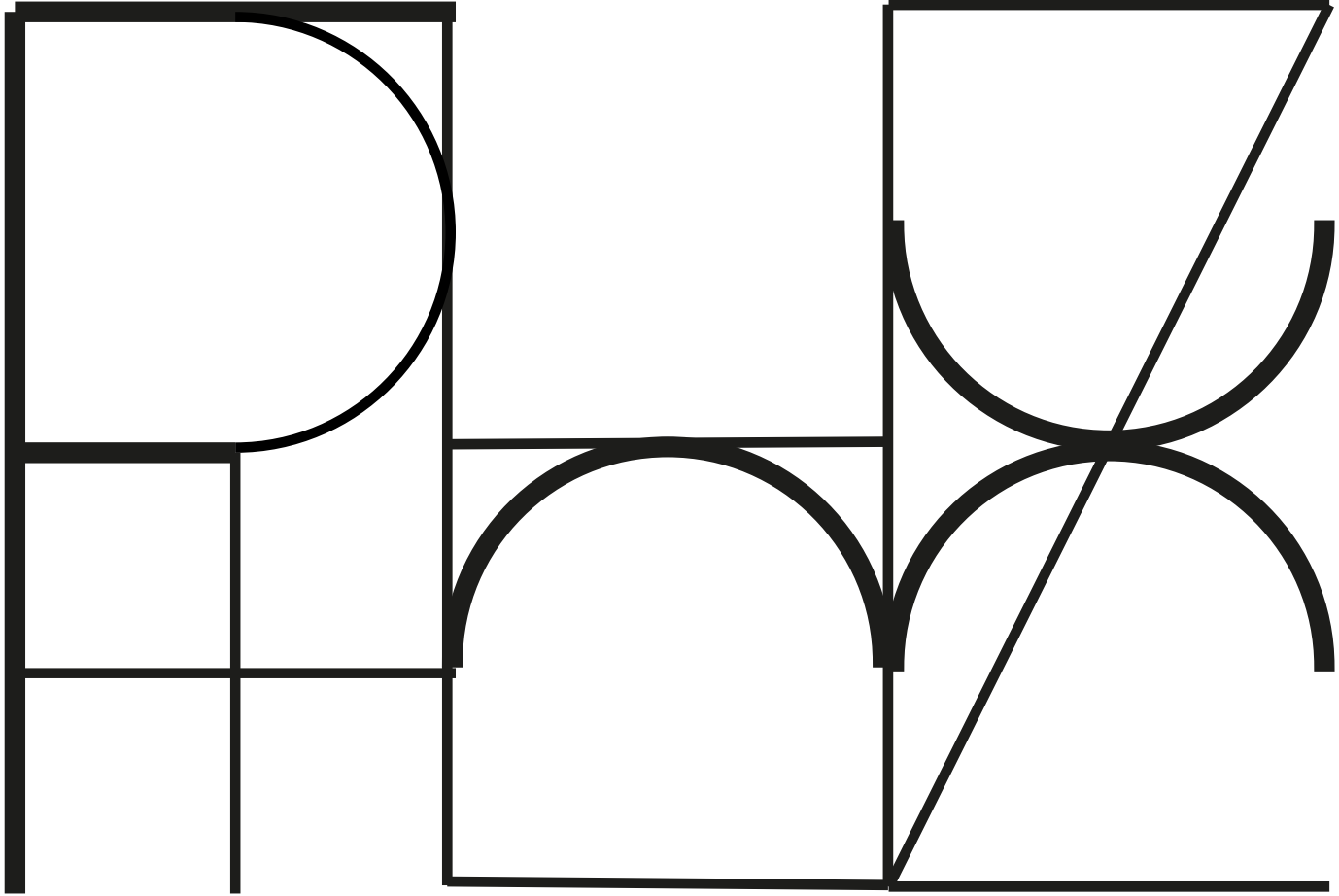


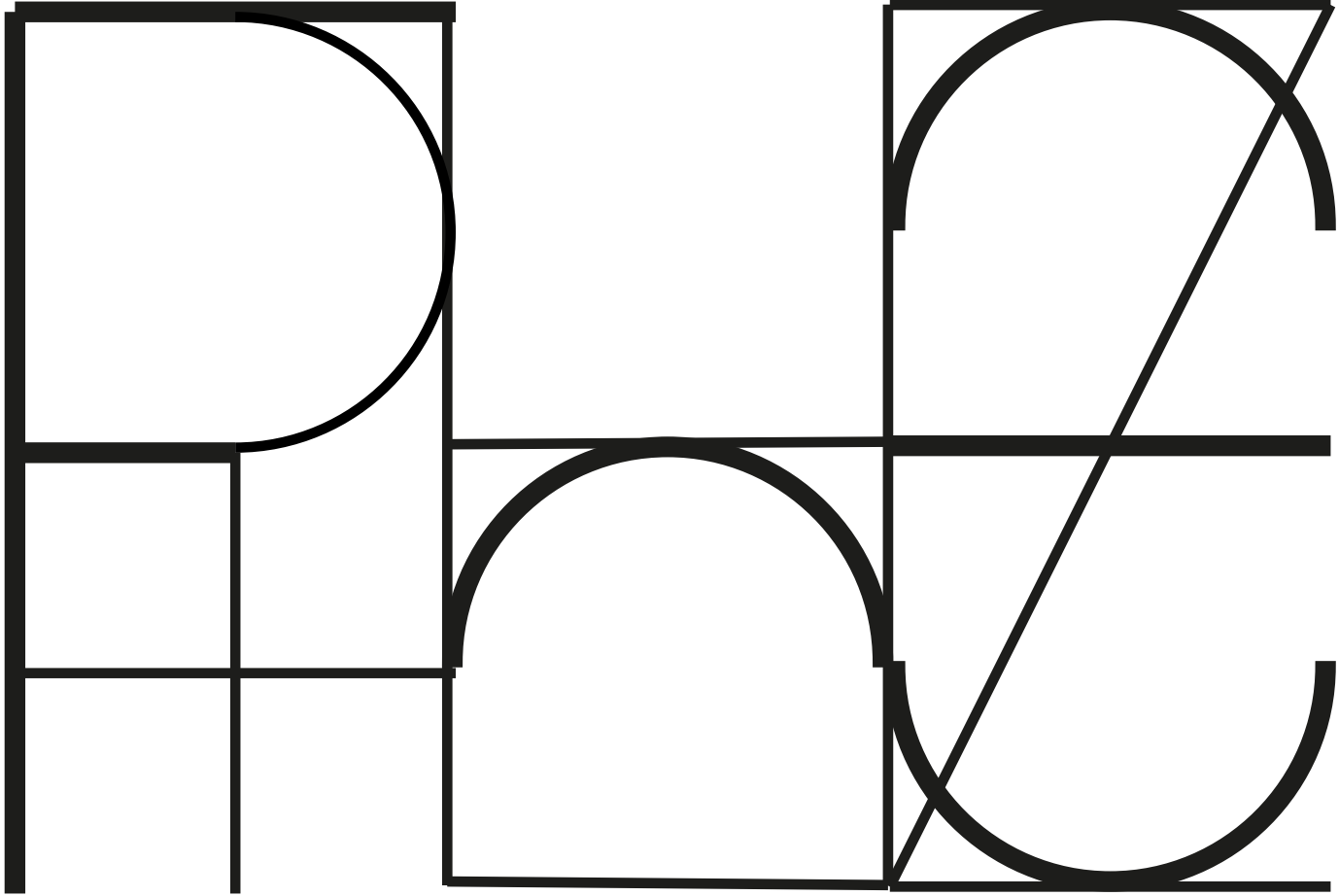


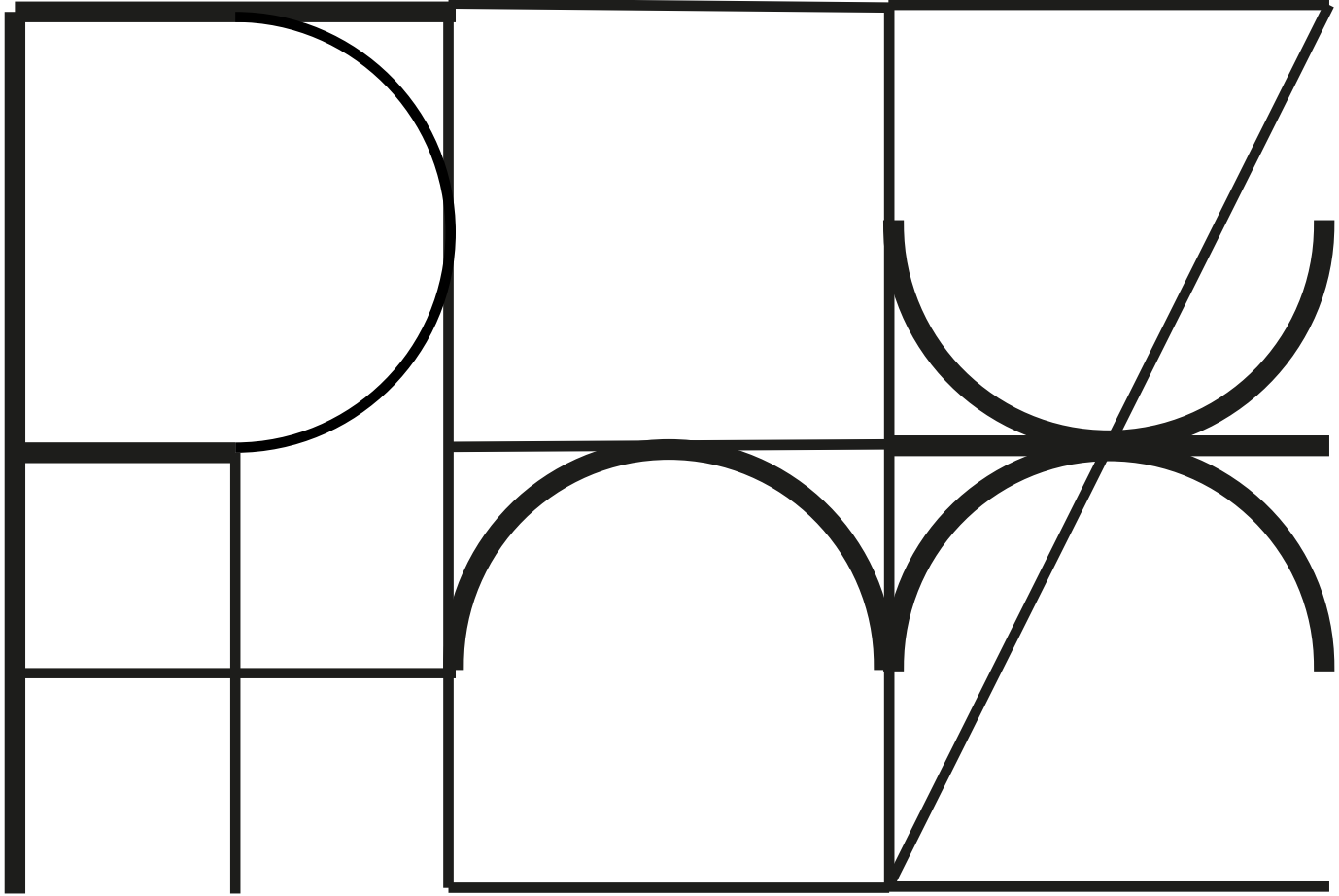


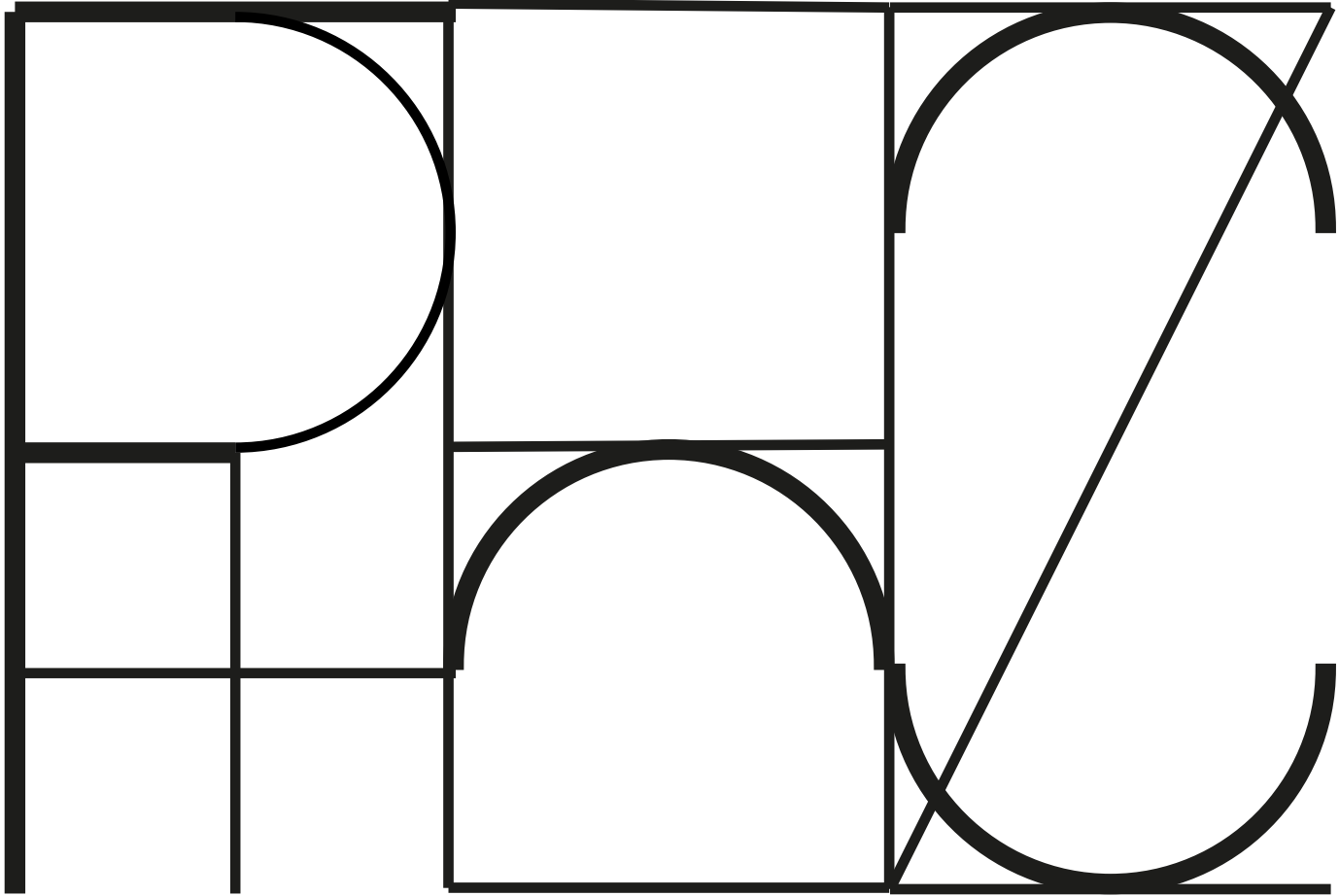


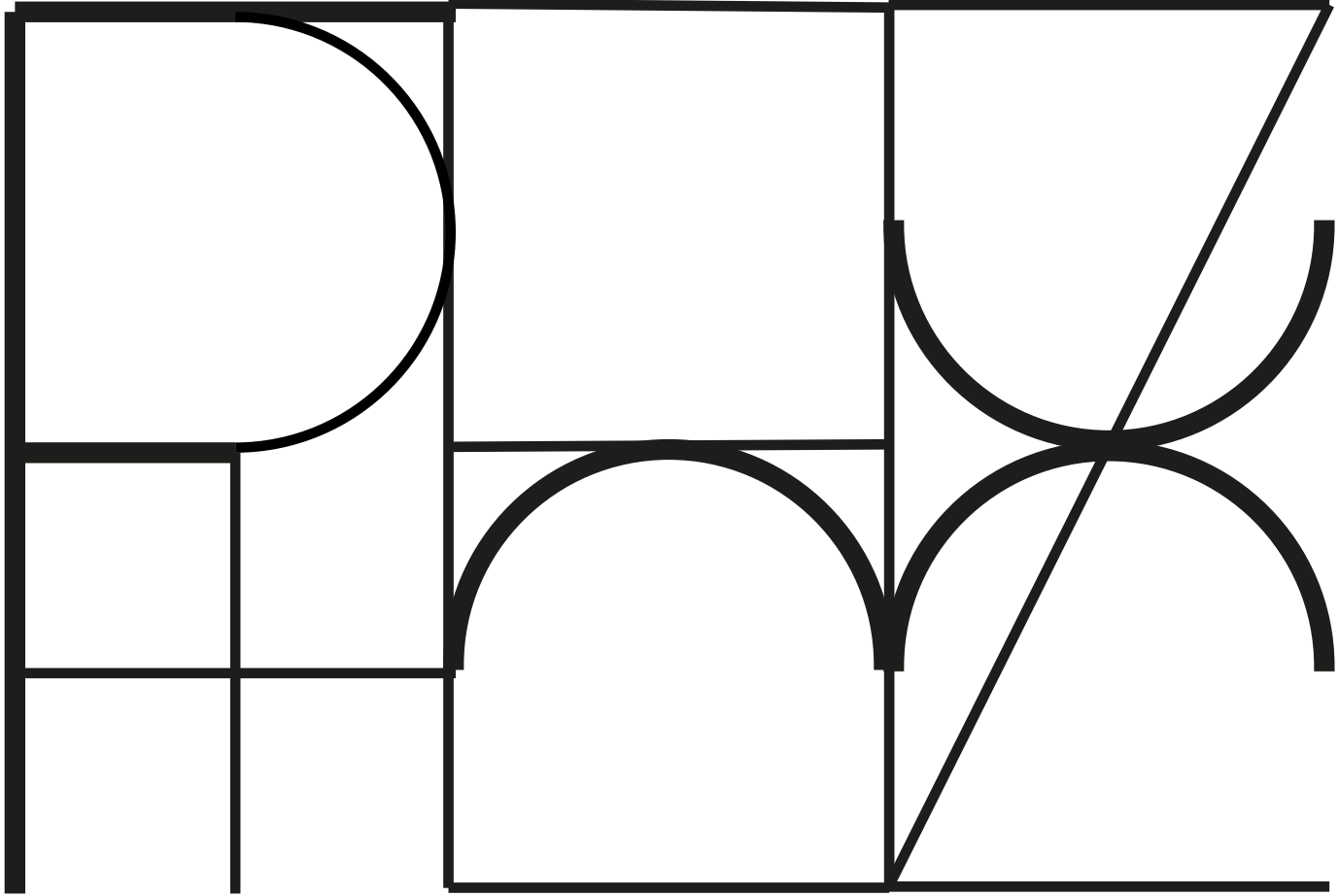


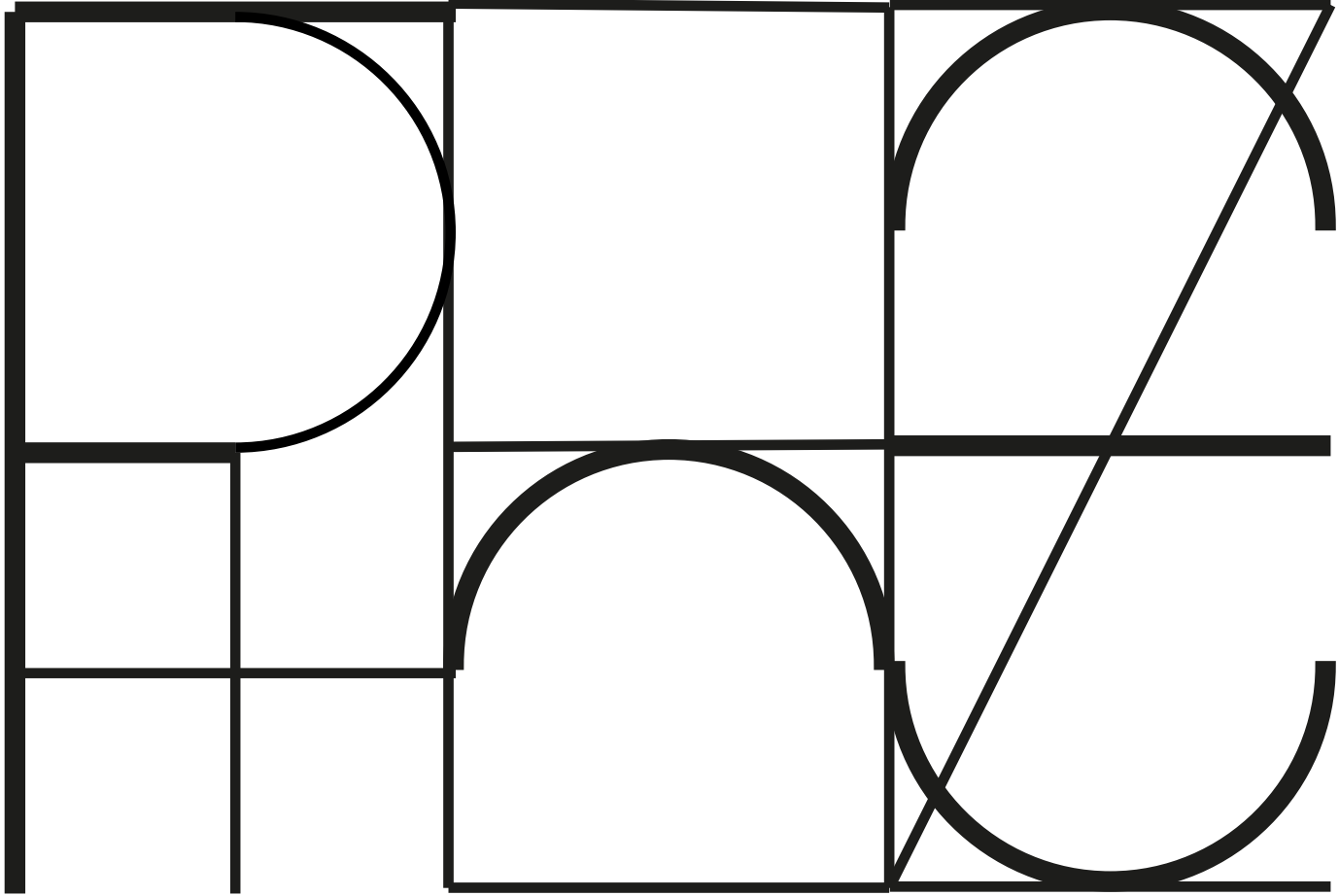


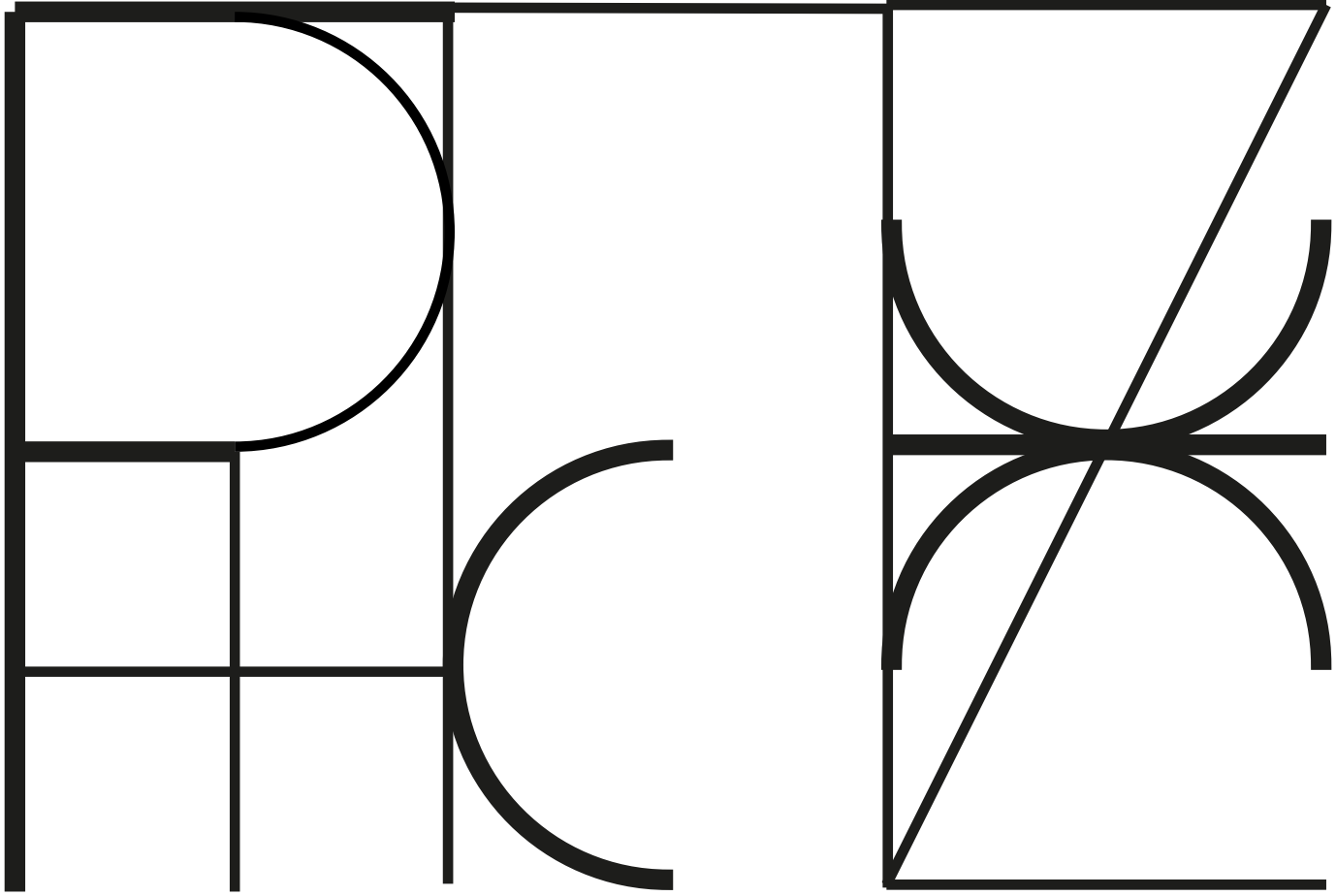




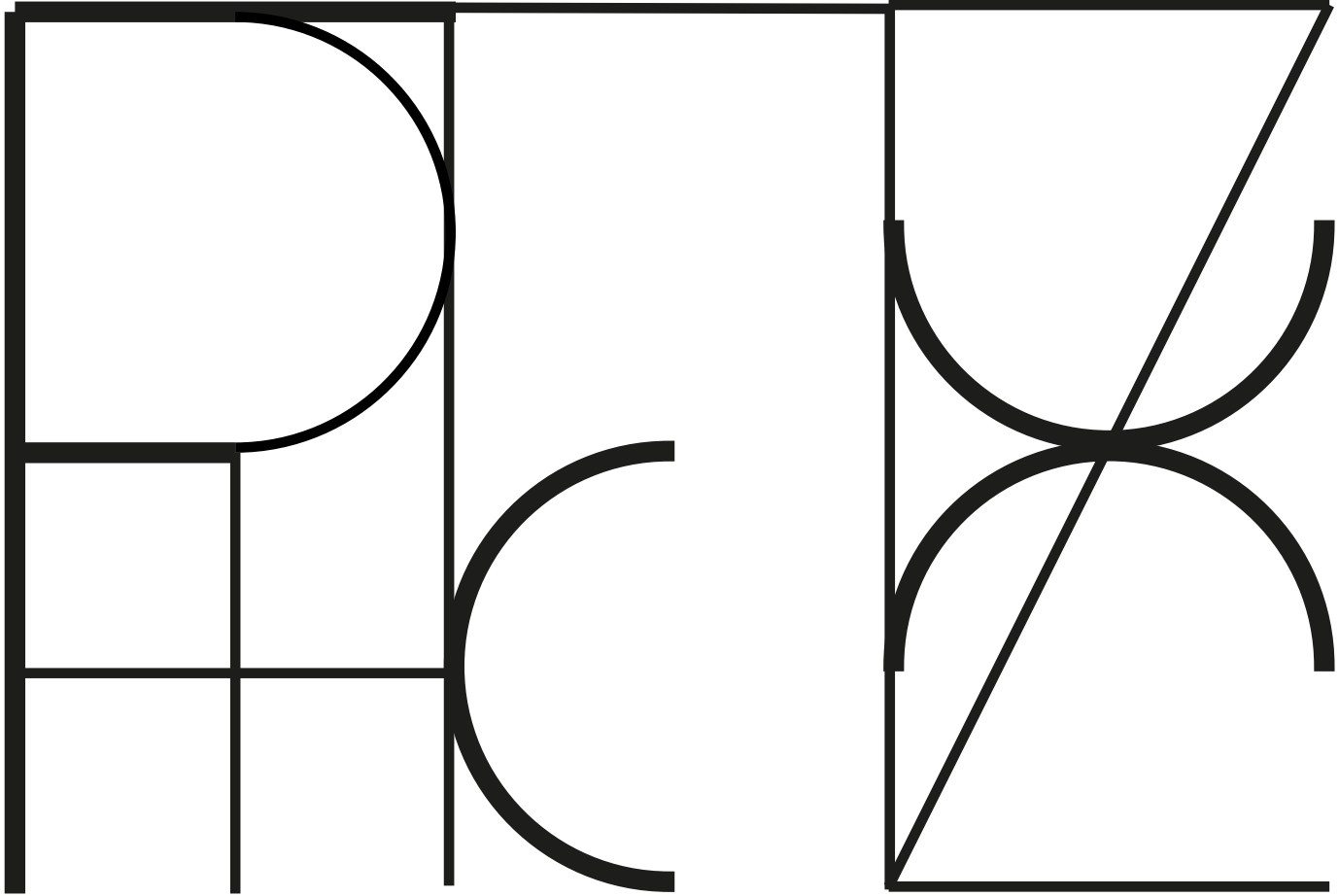




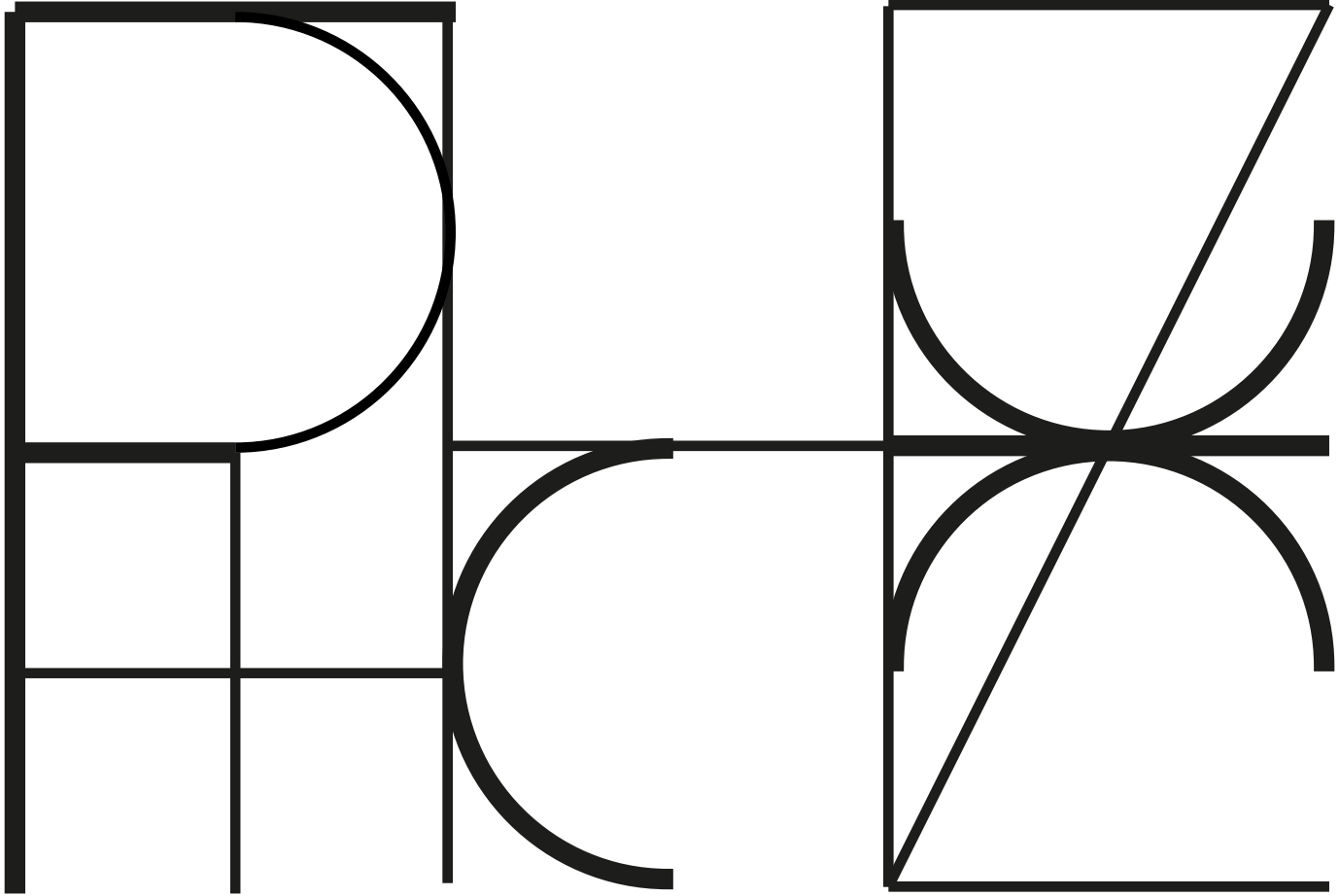




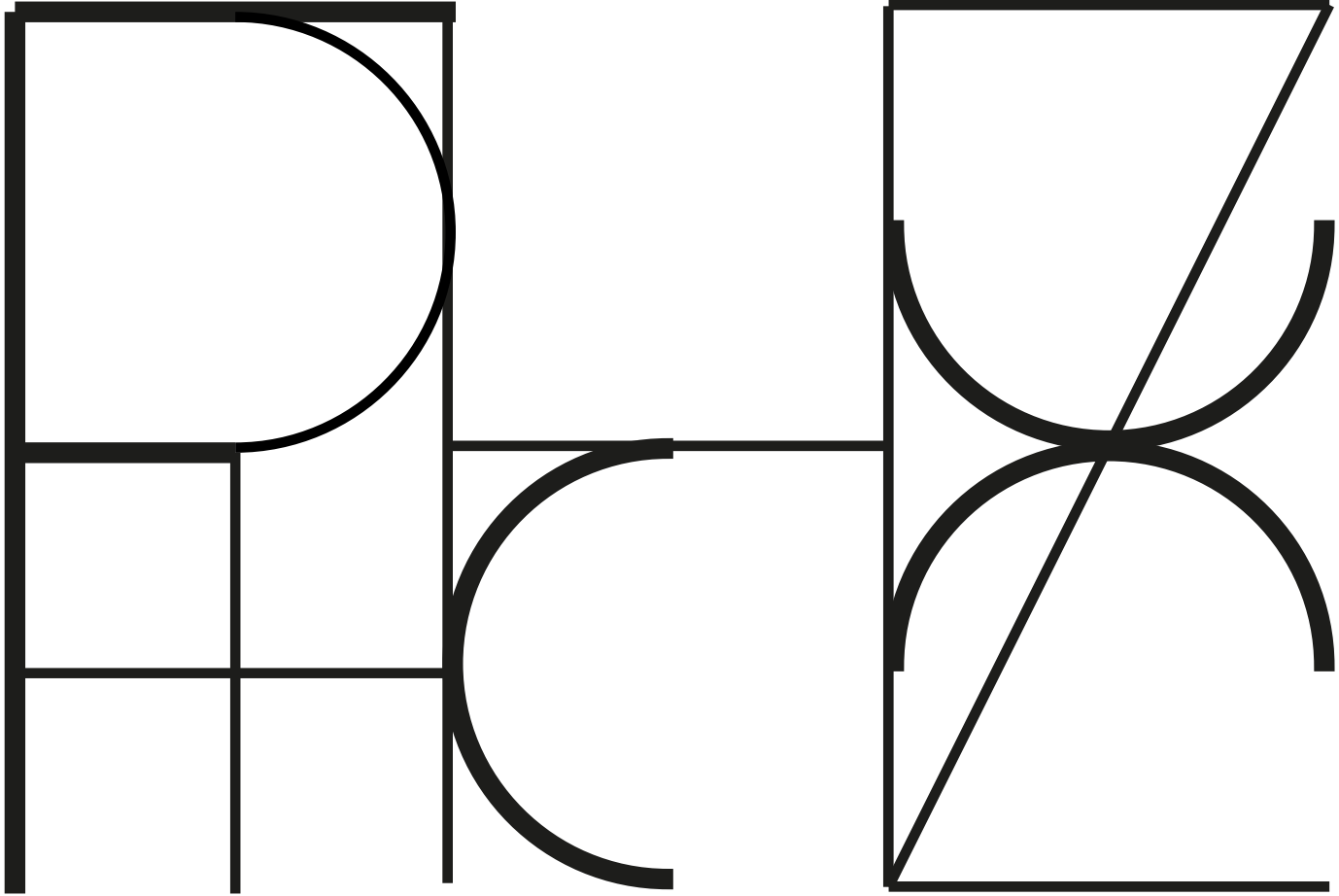
PKS



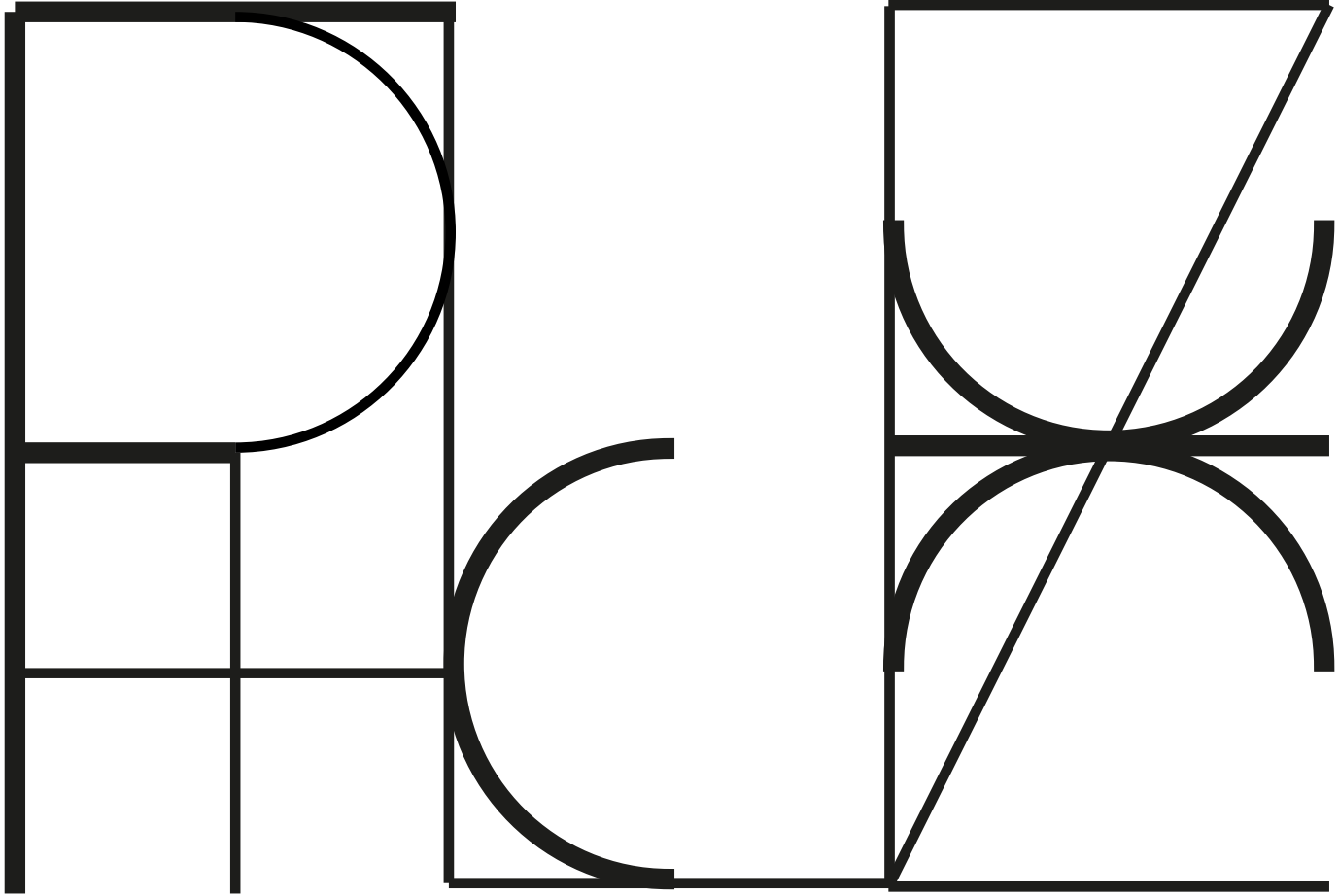
PKZE



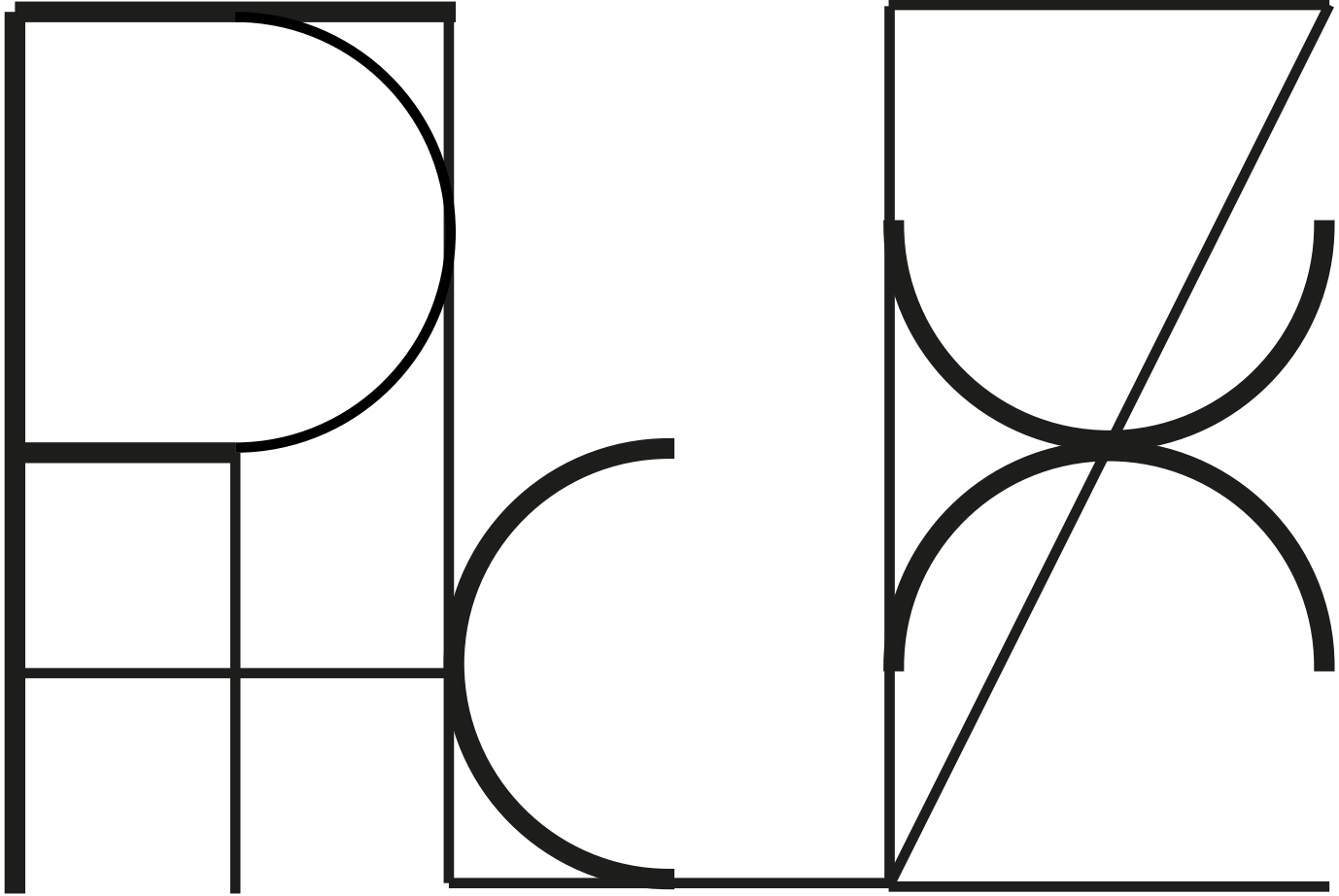
RES



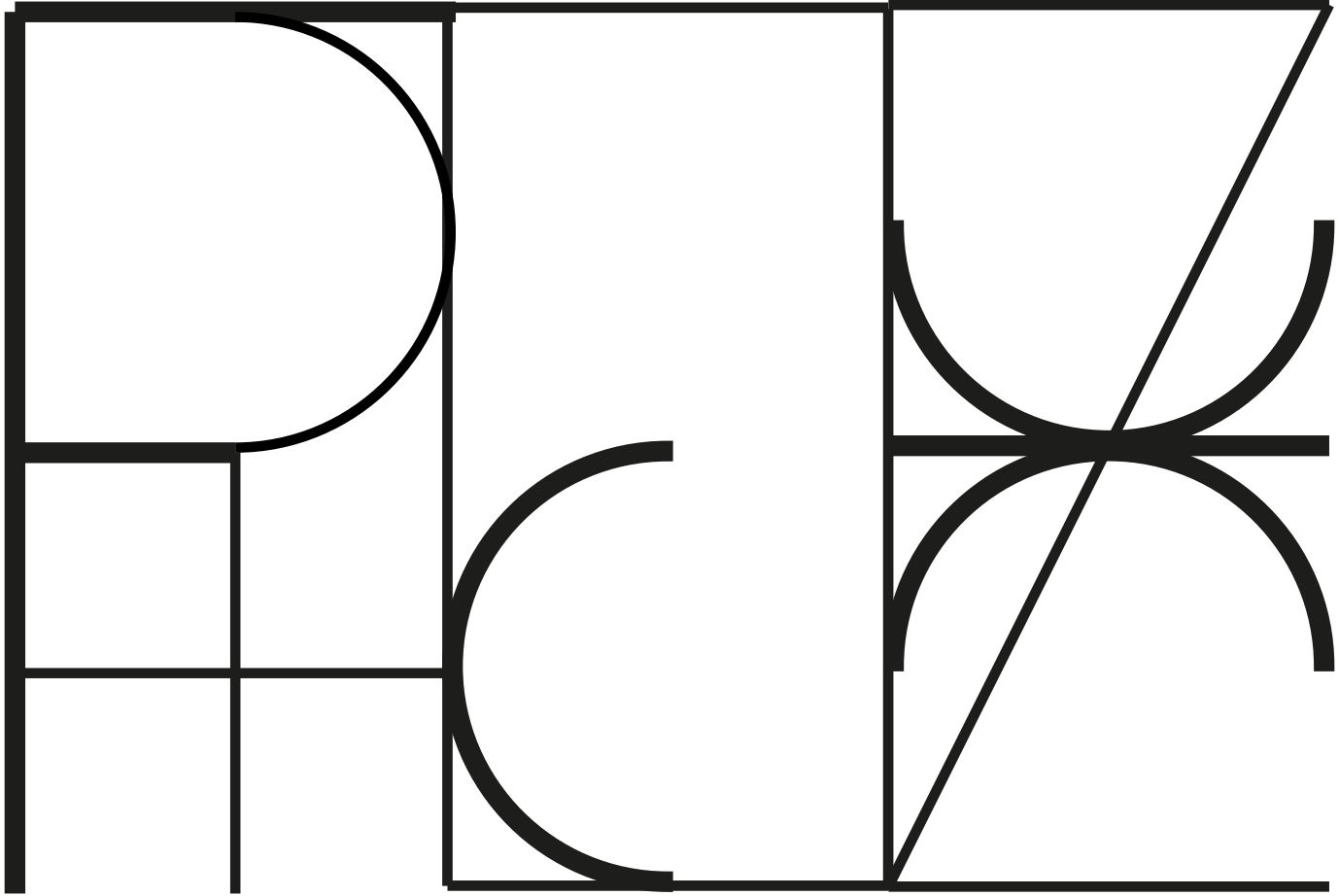
PHSE



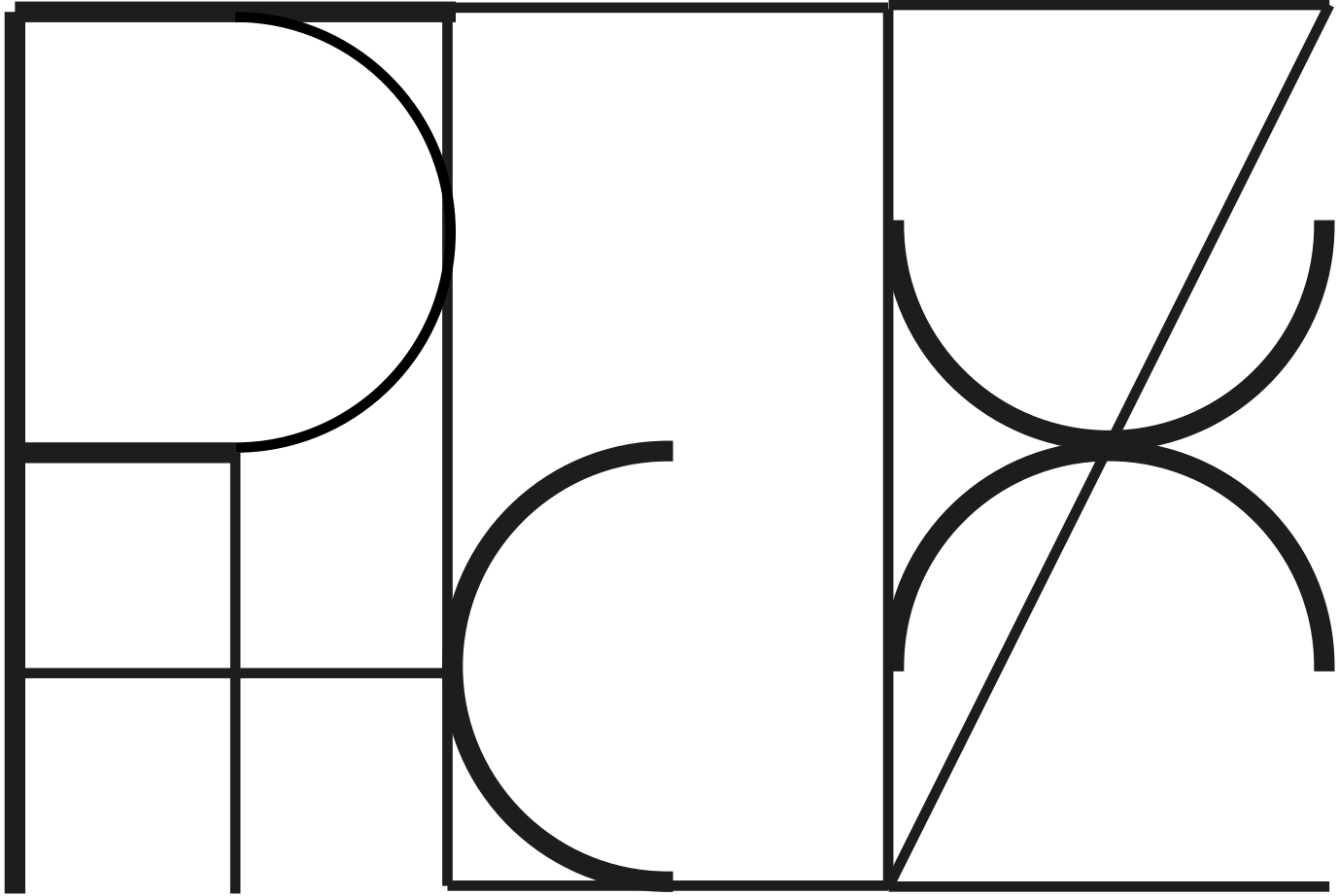
PLS



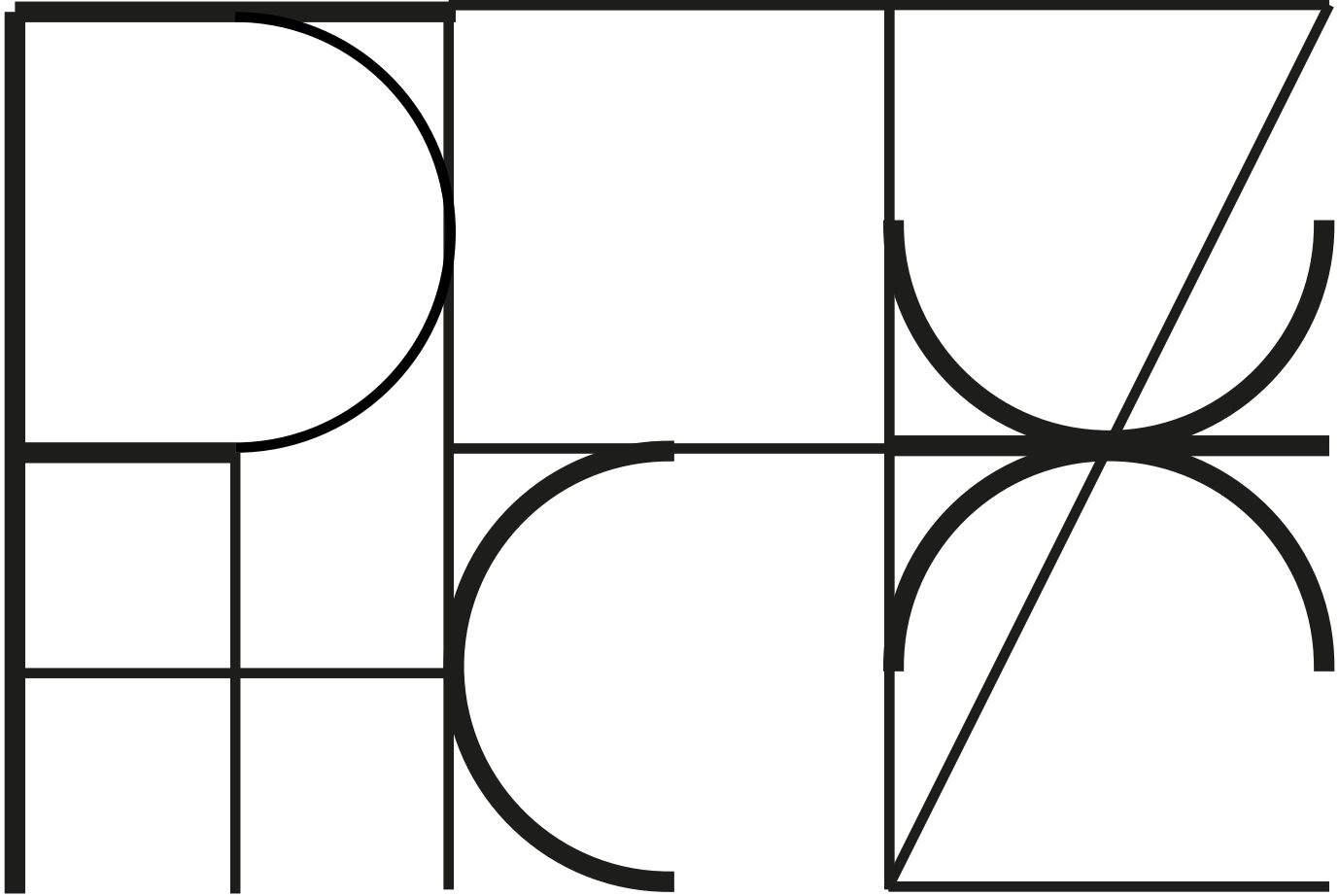
REZE



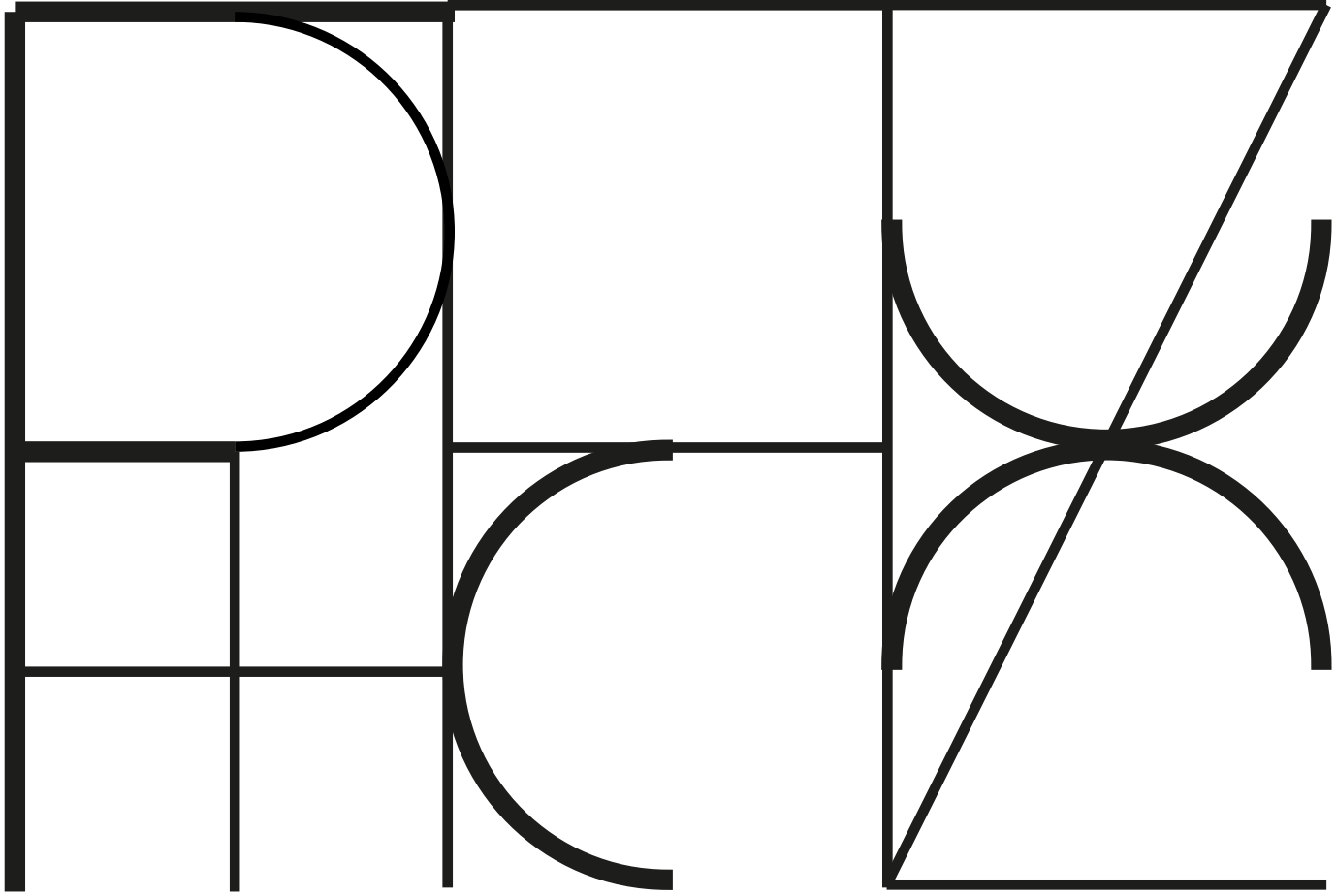
PCS



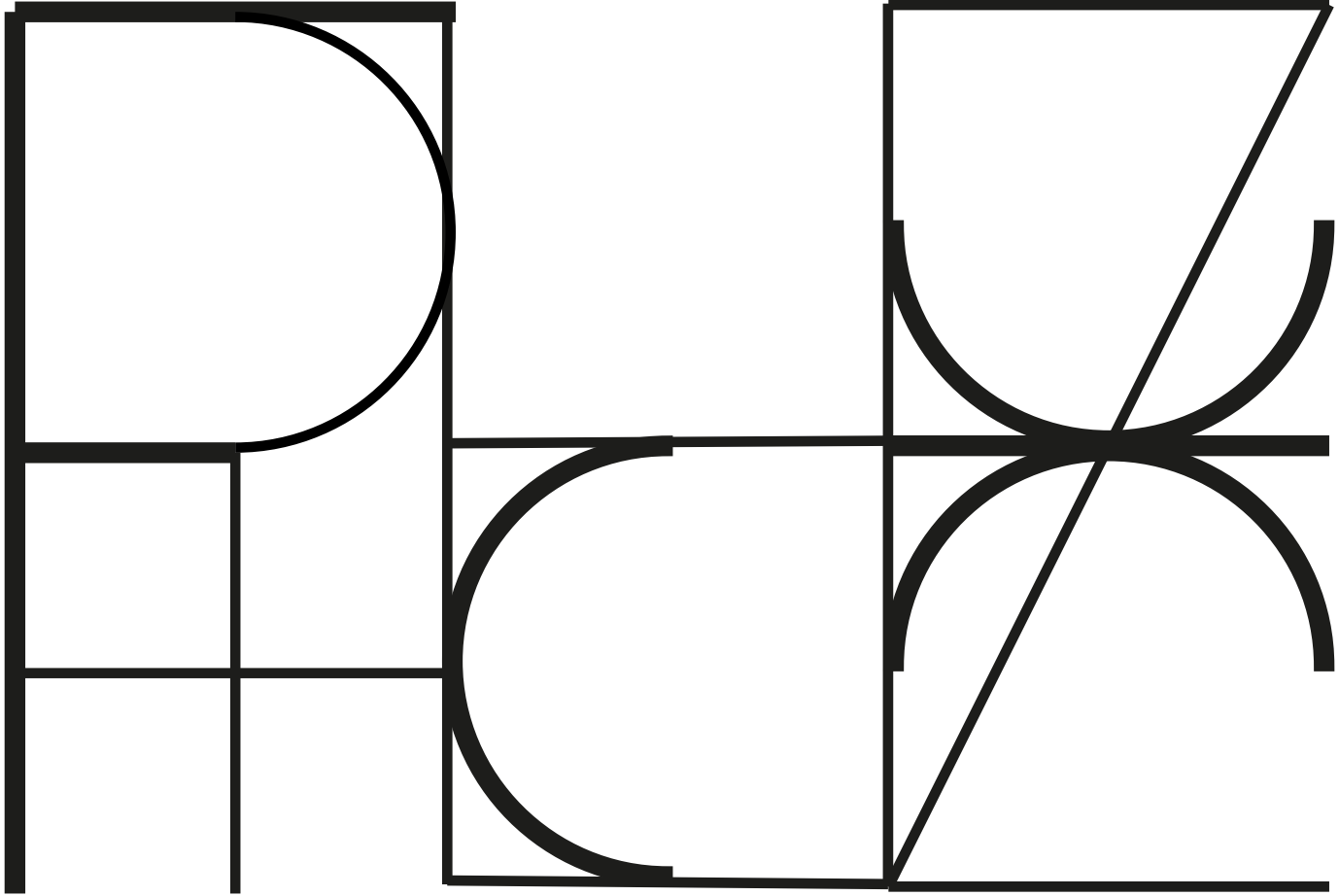
PERSE



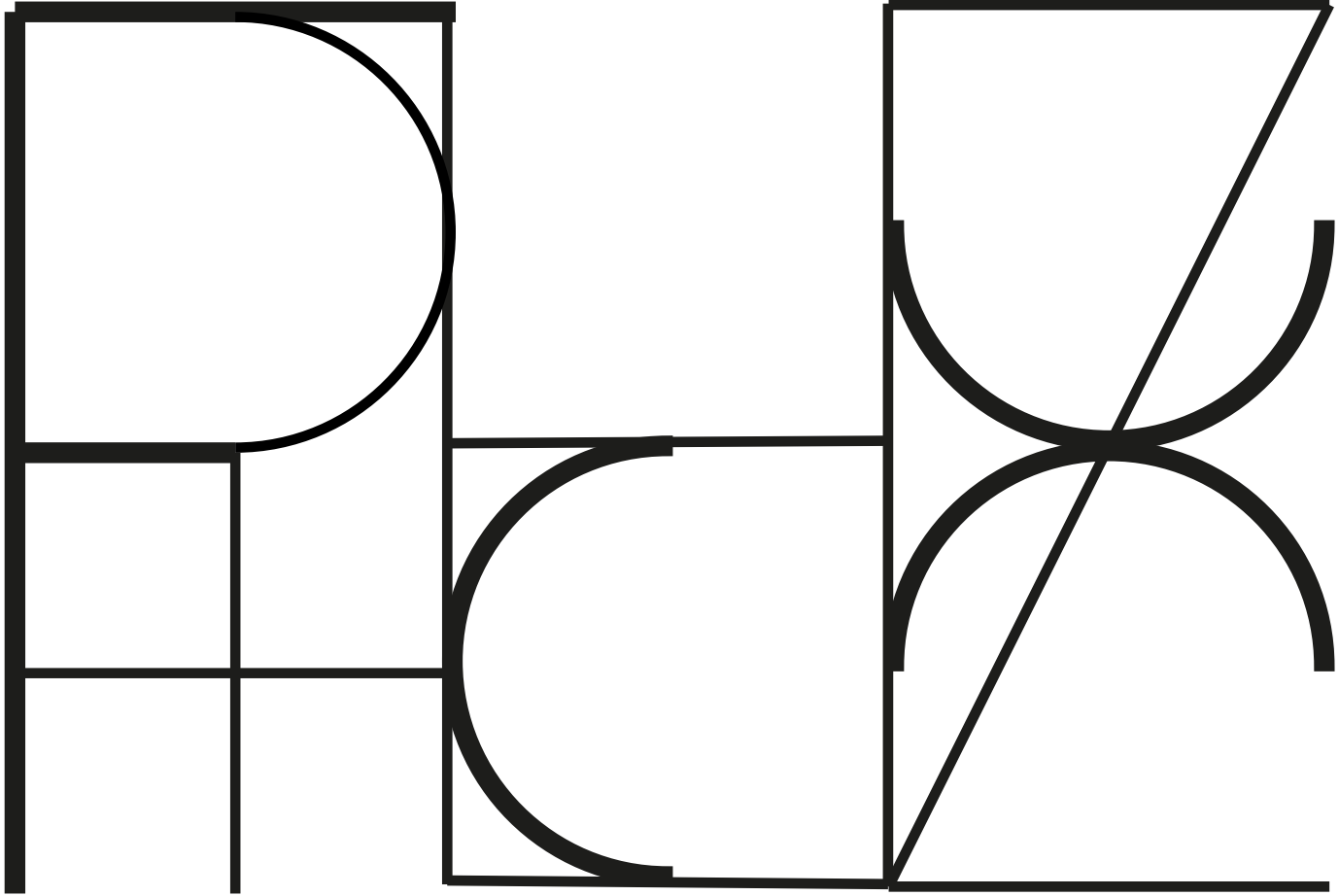
RES

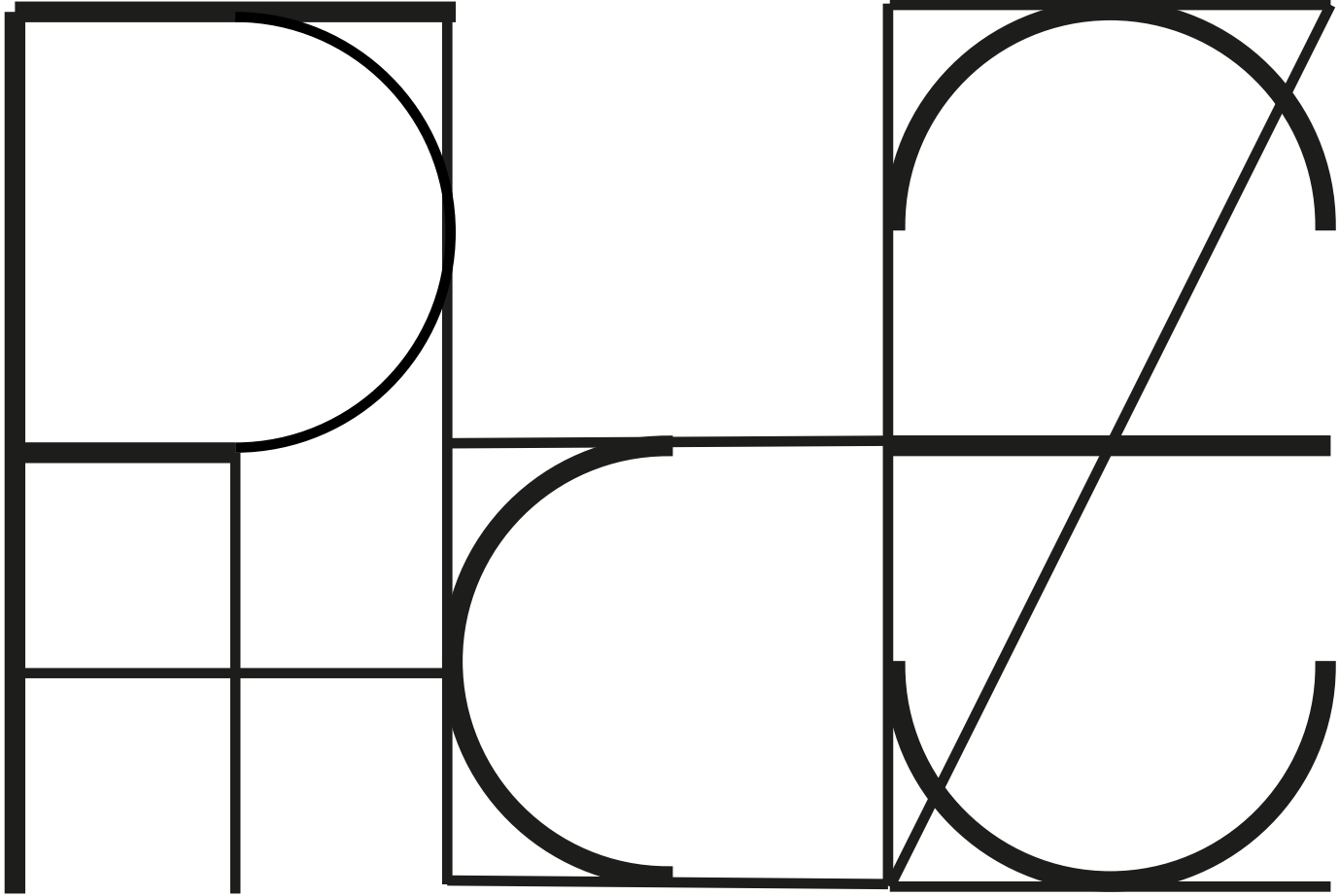


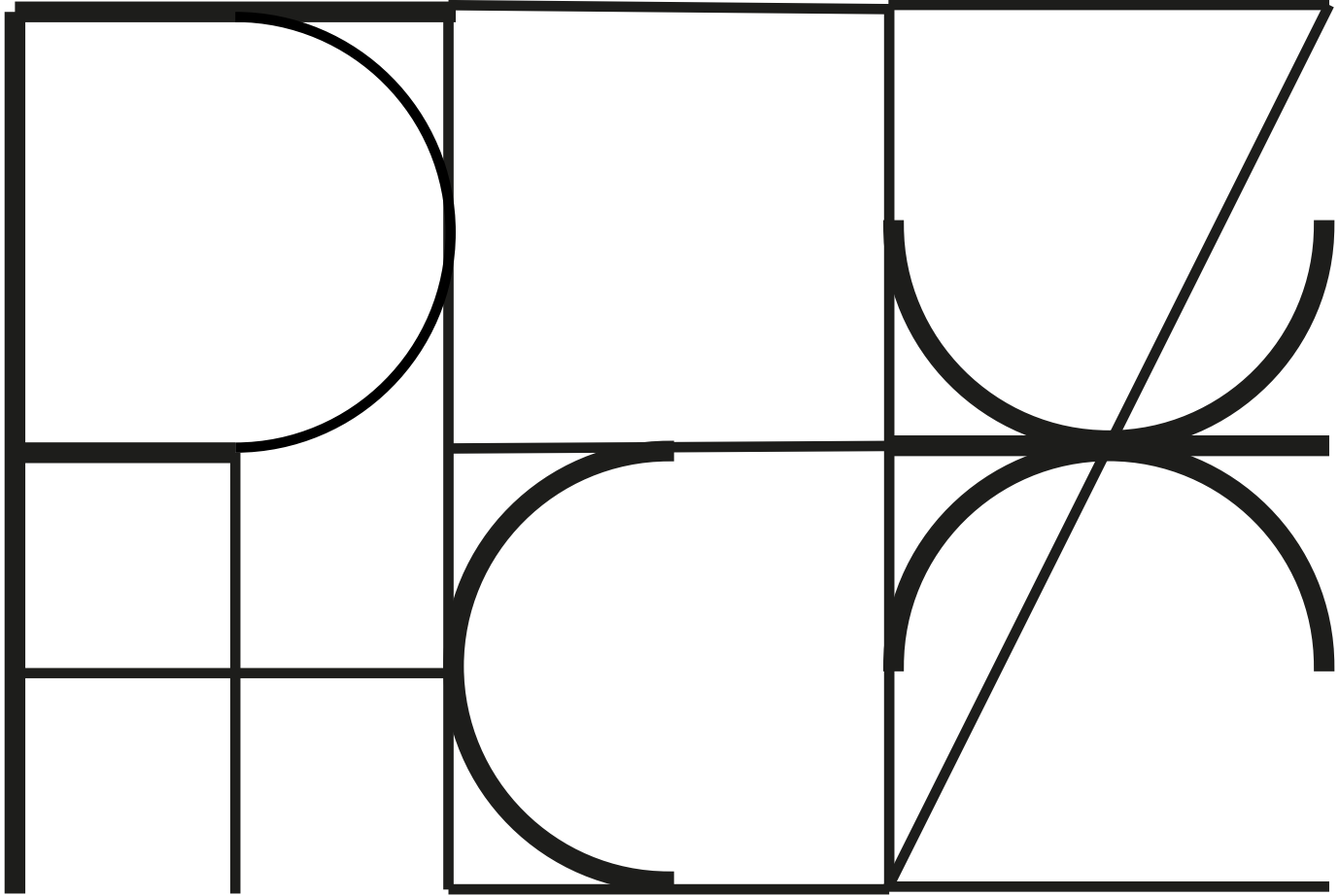
REZE



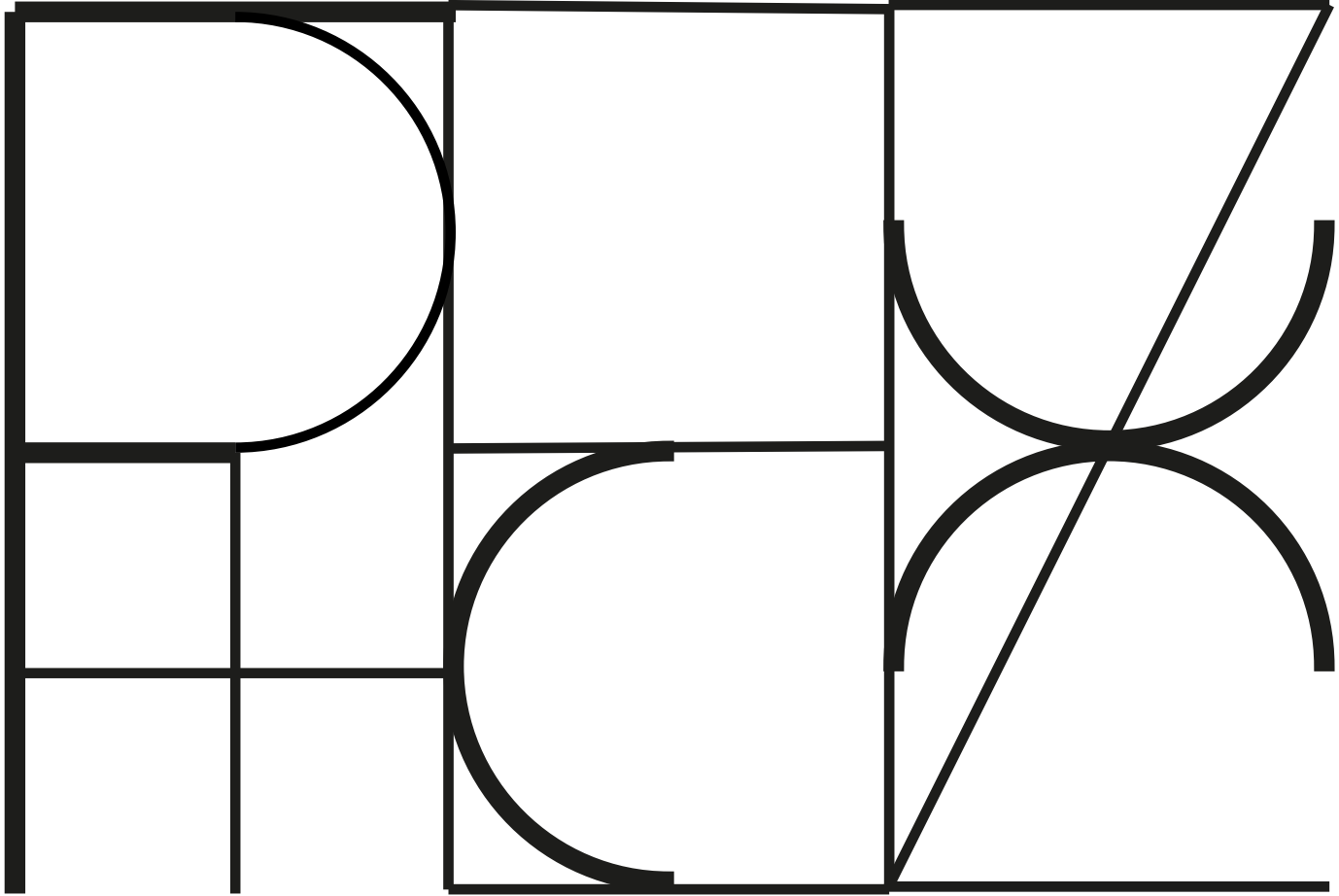
RES

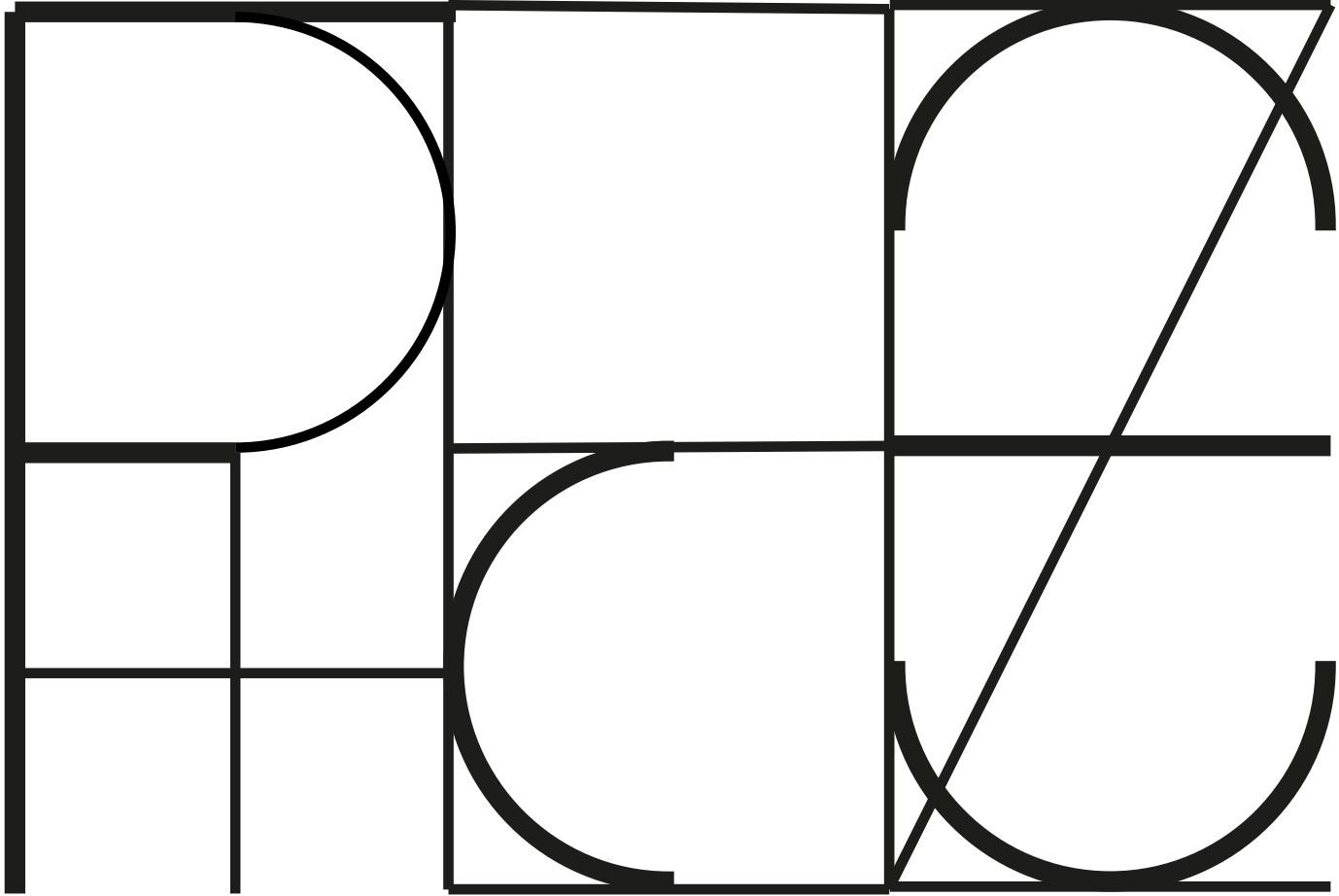


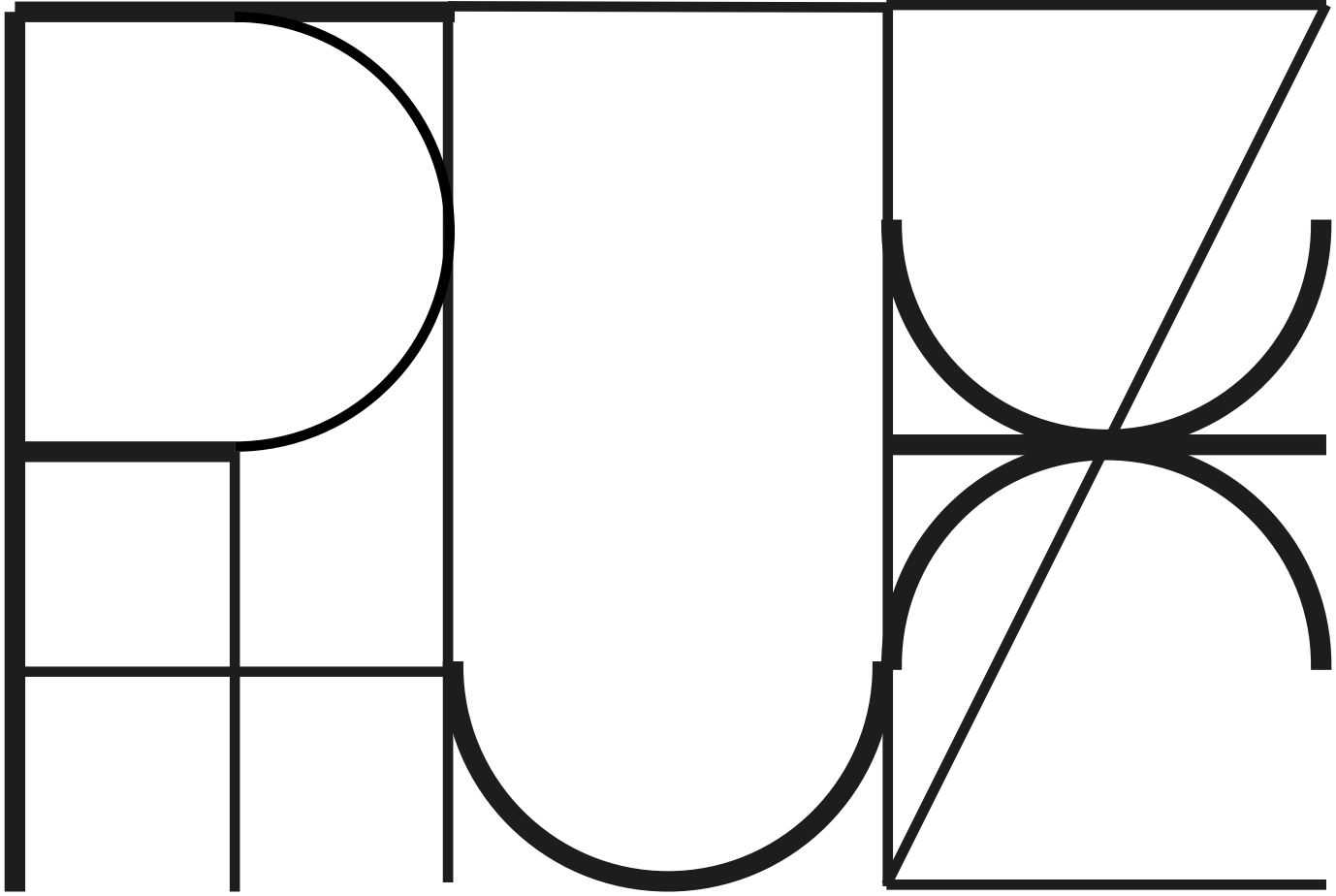




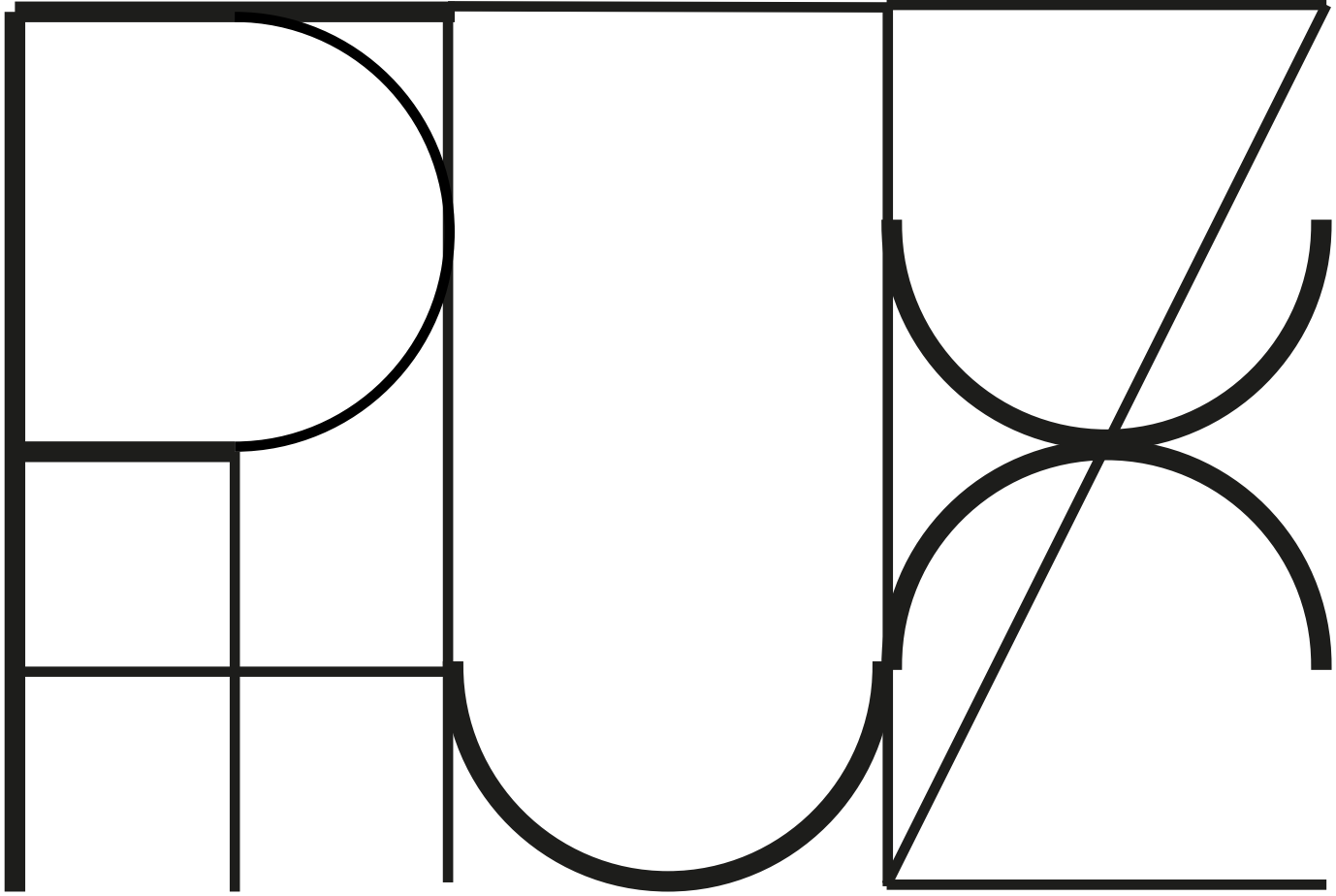
RES



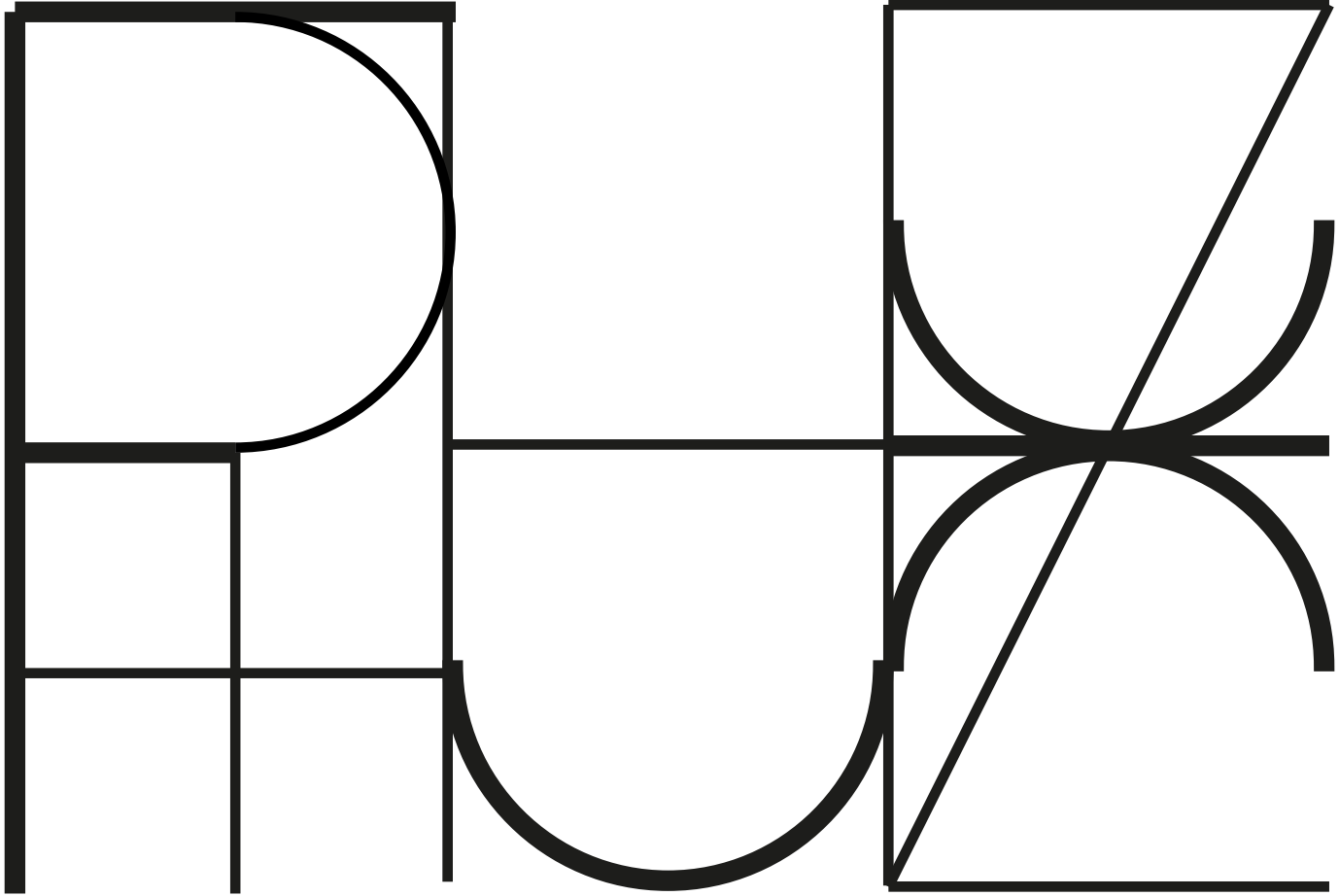




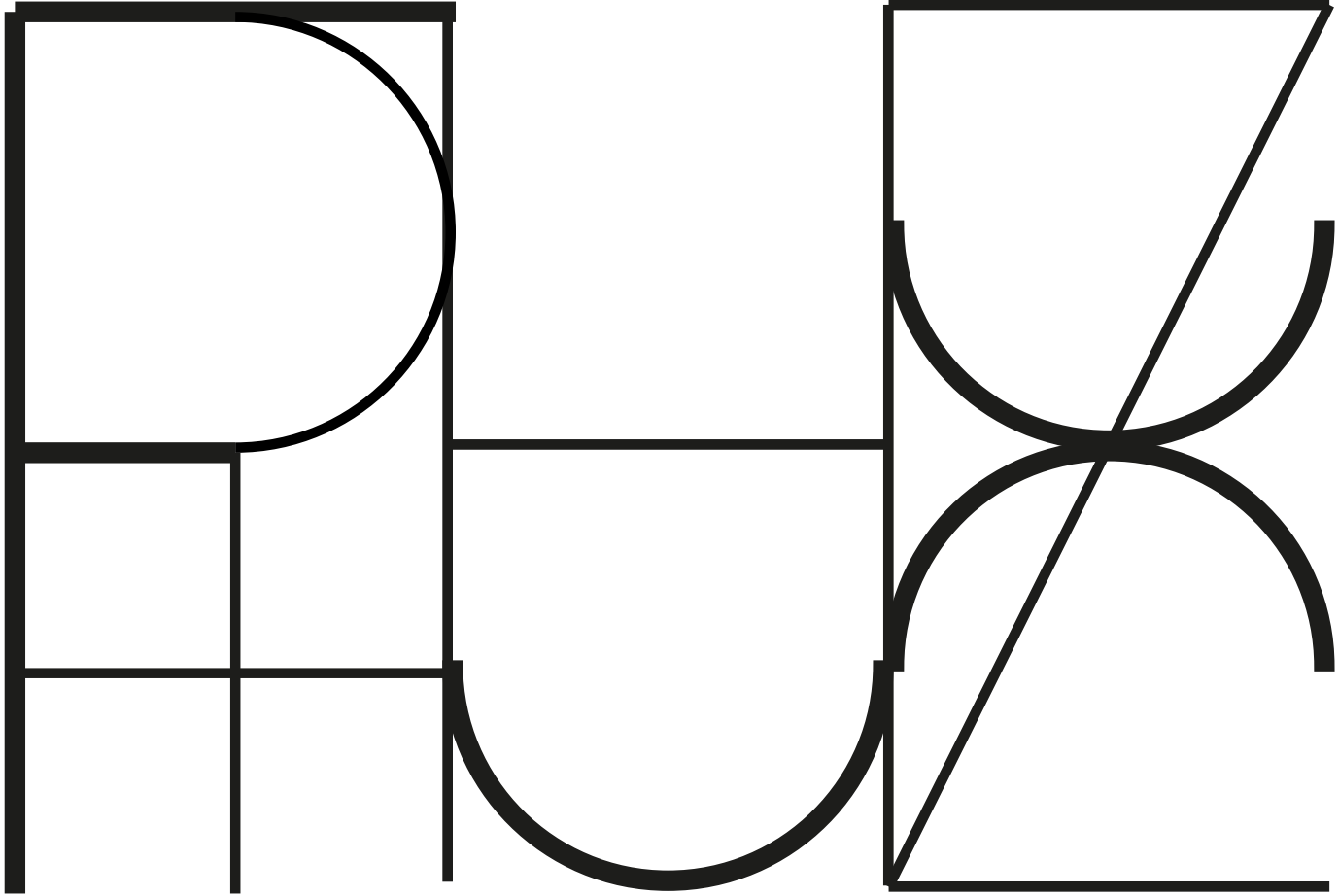
PLS



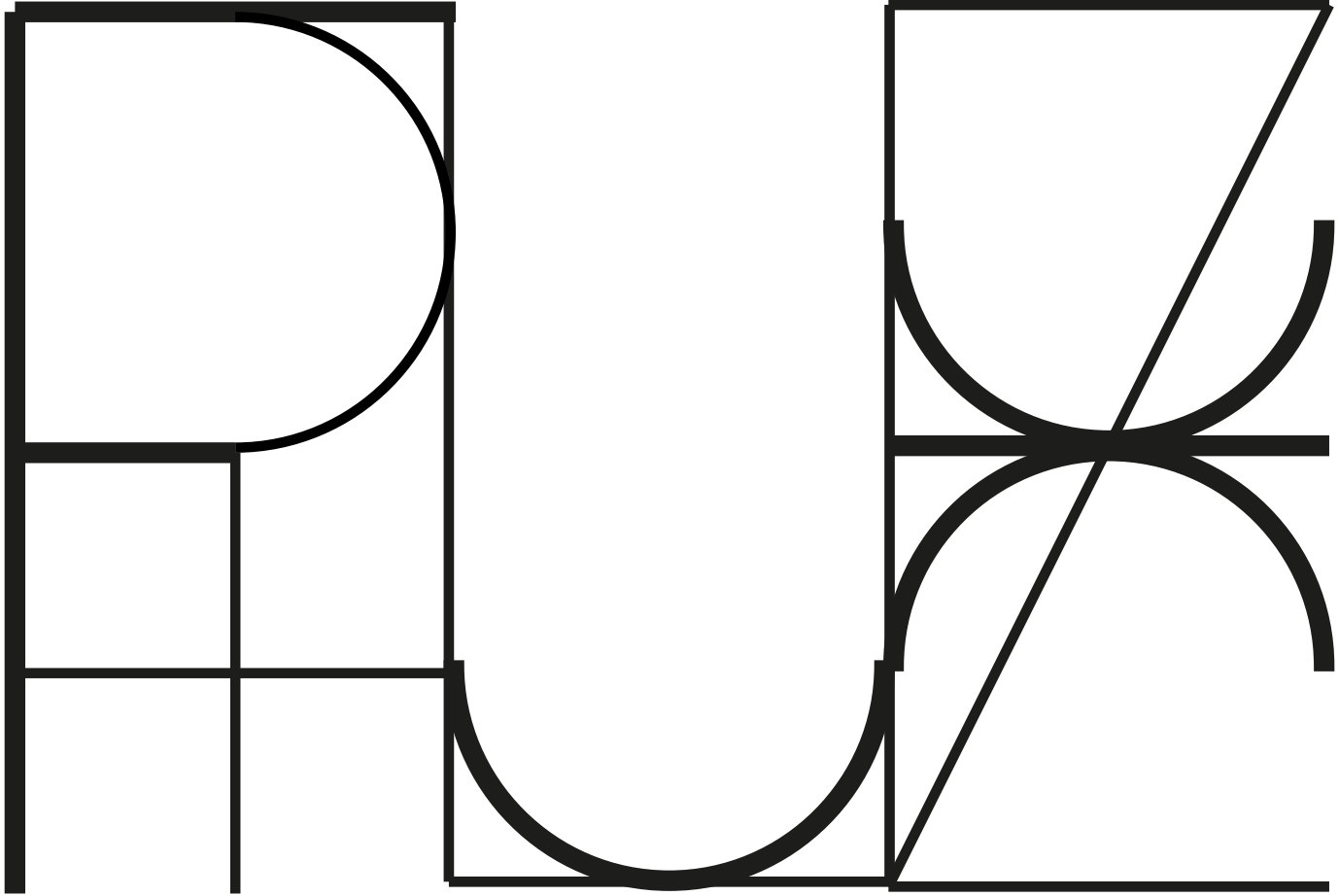
REZE



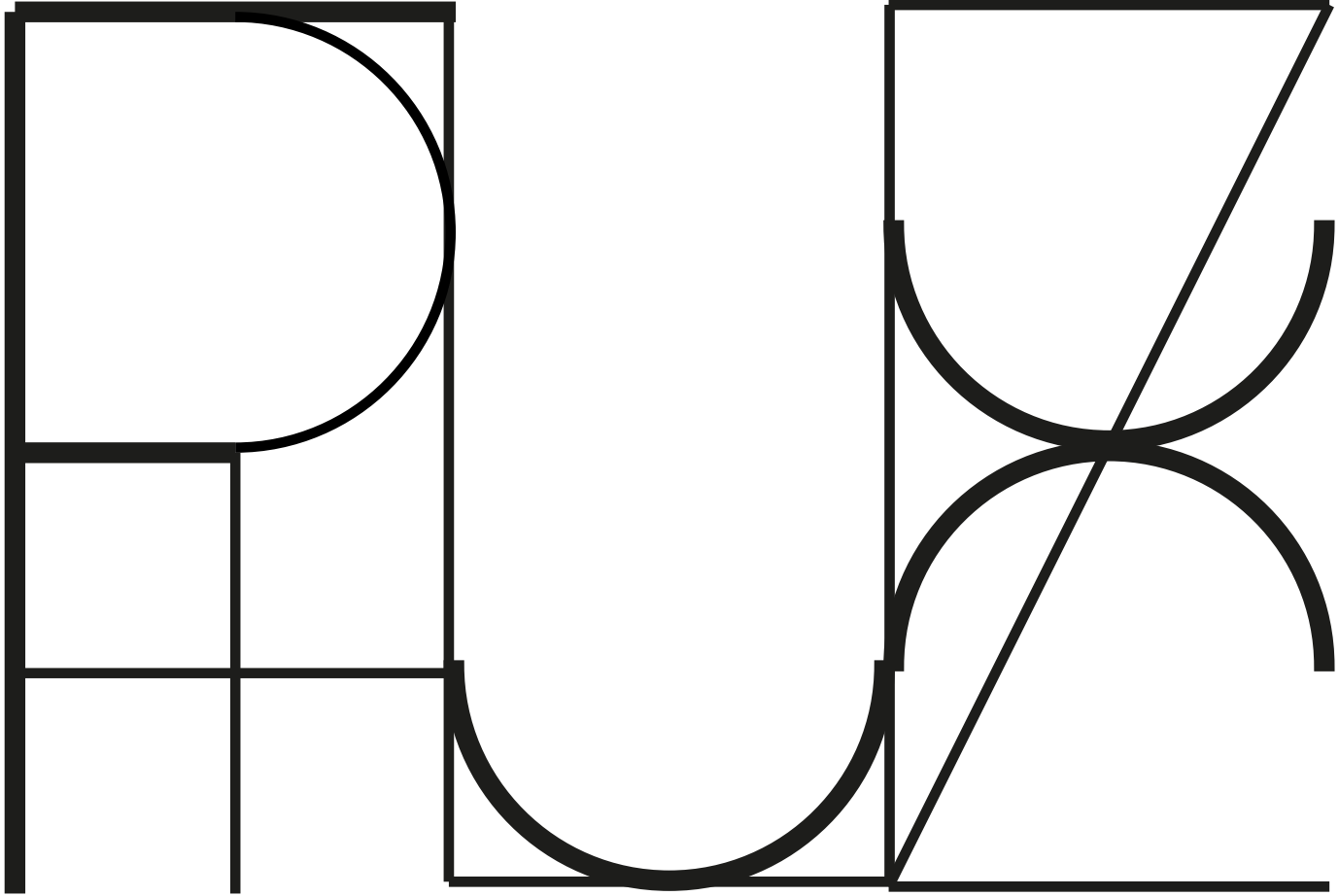
RES



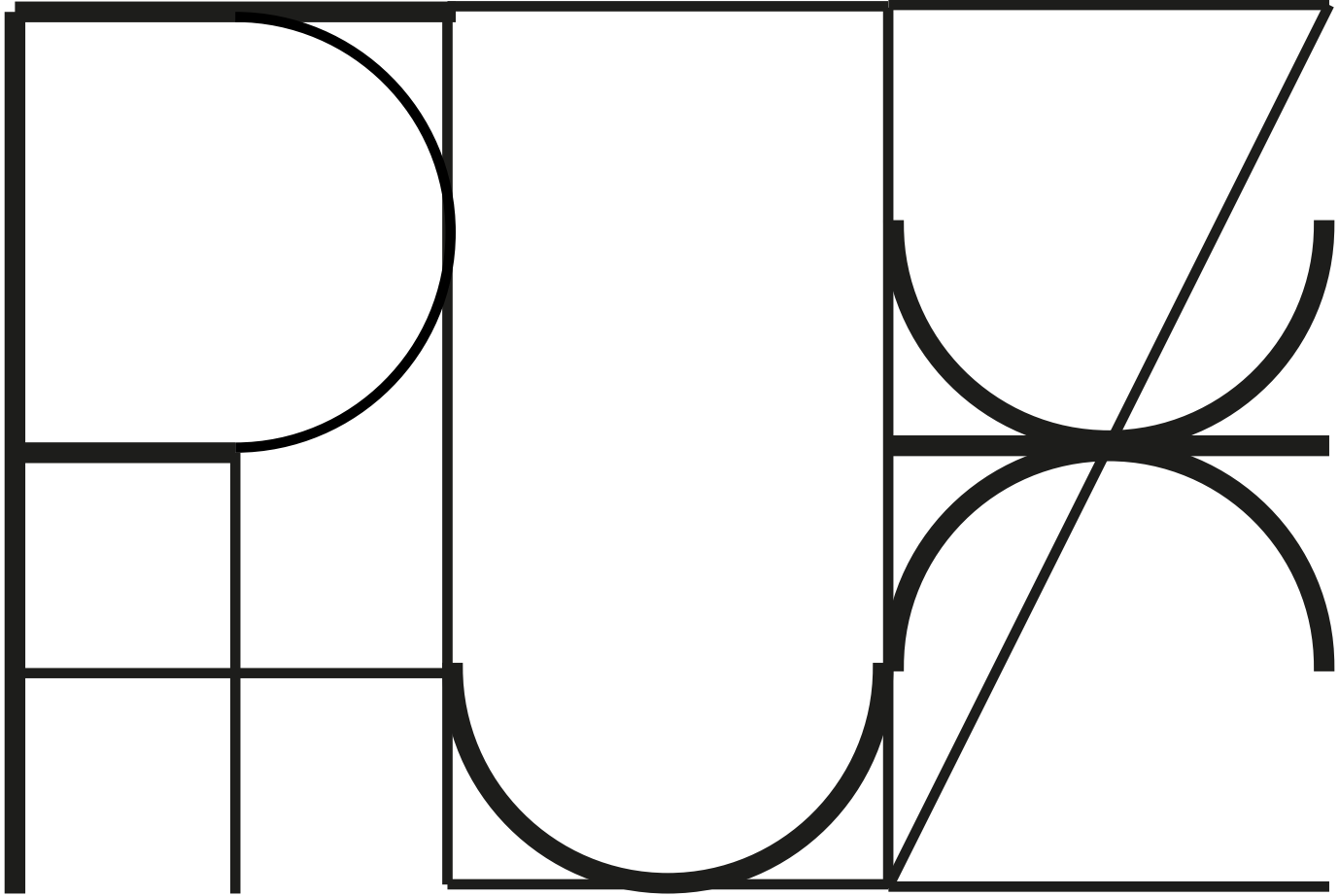
REZE



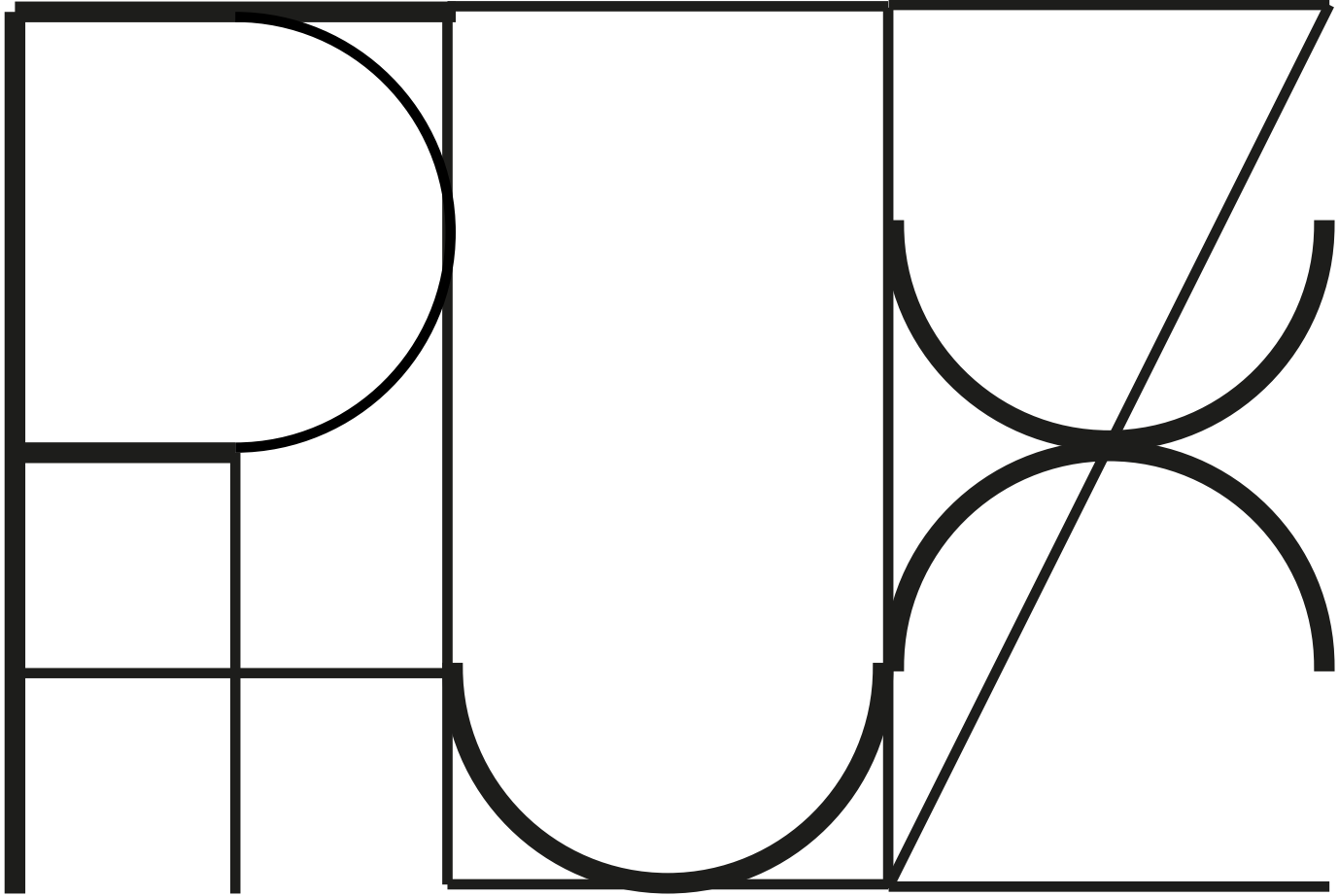
PLS



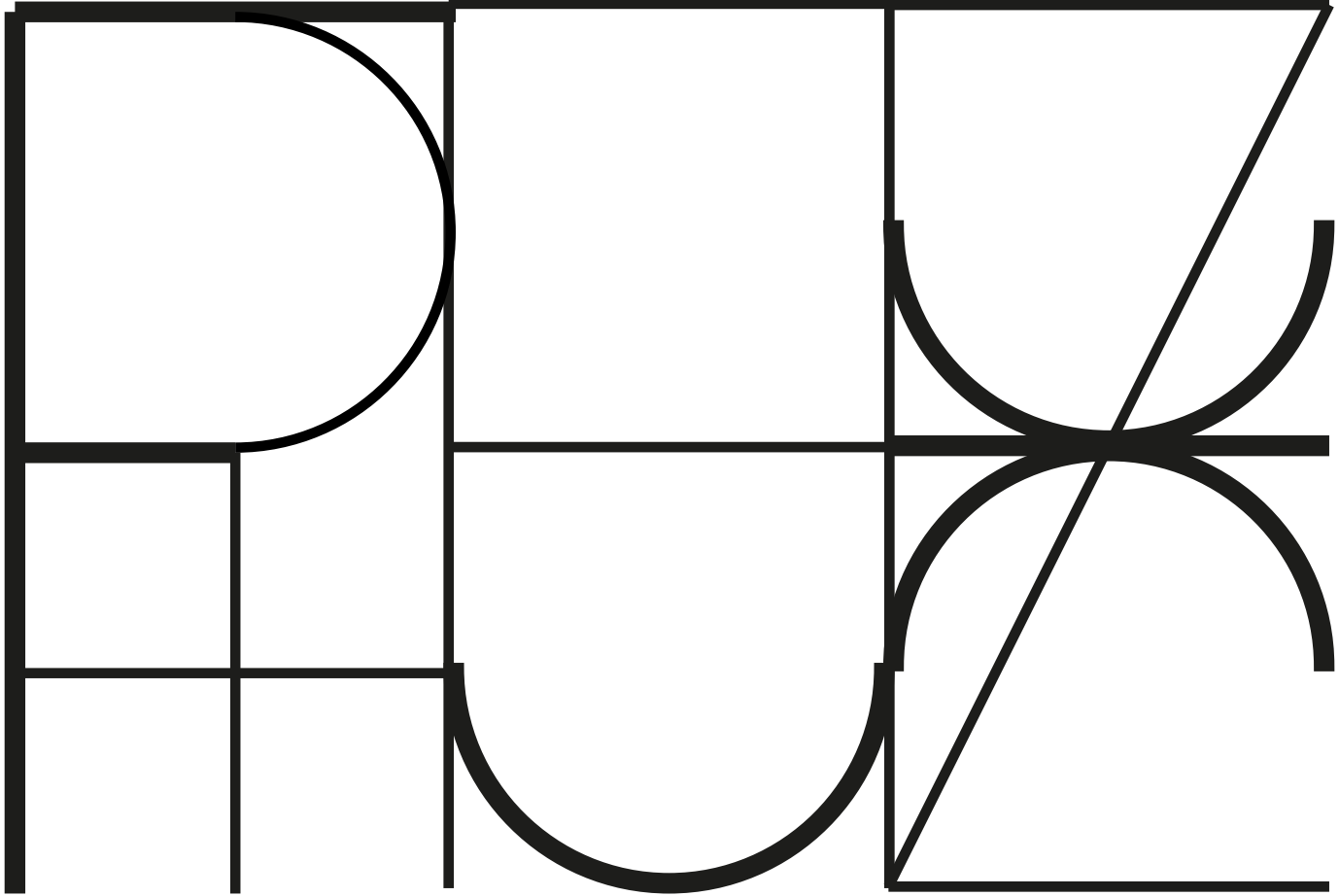
RE



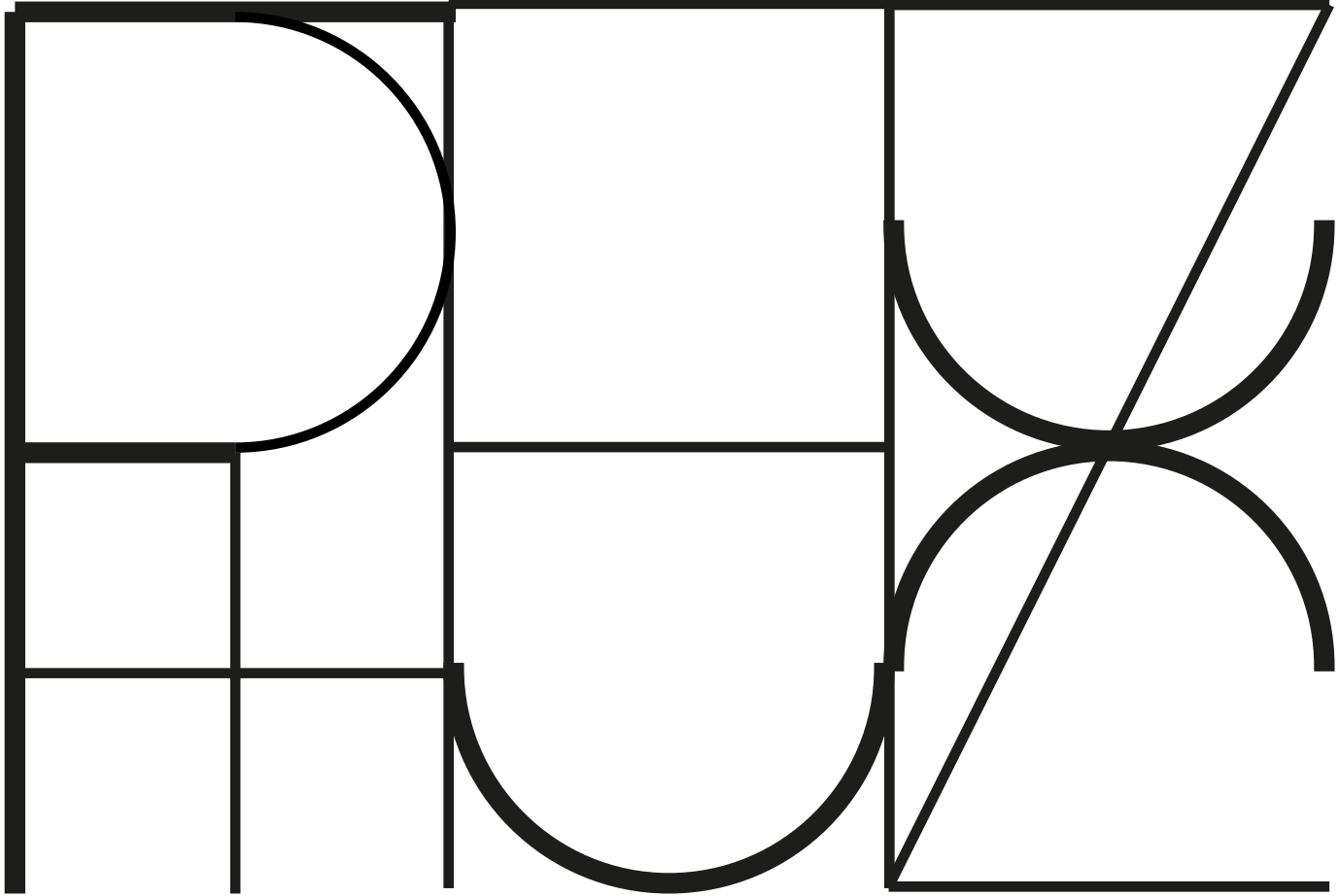
PLS



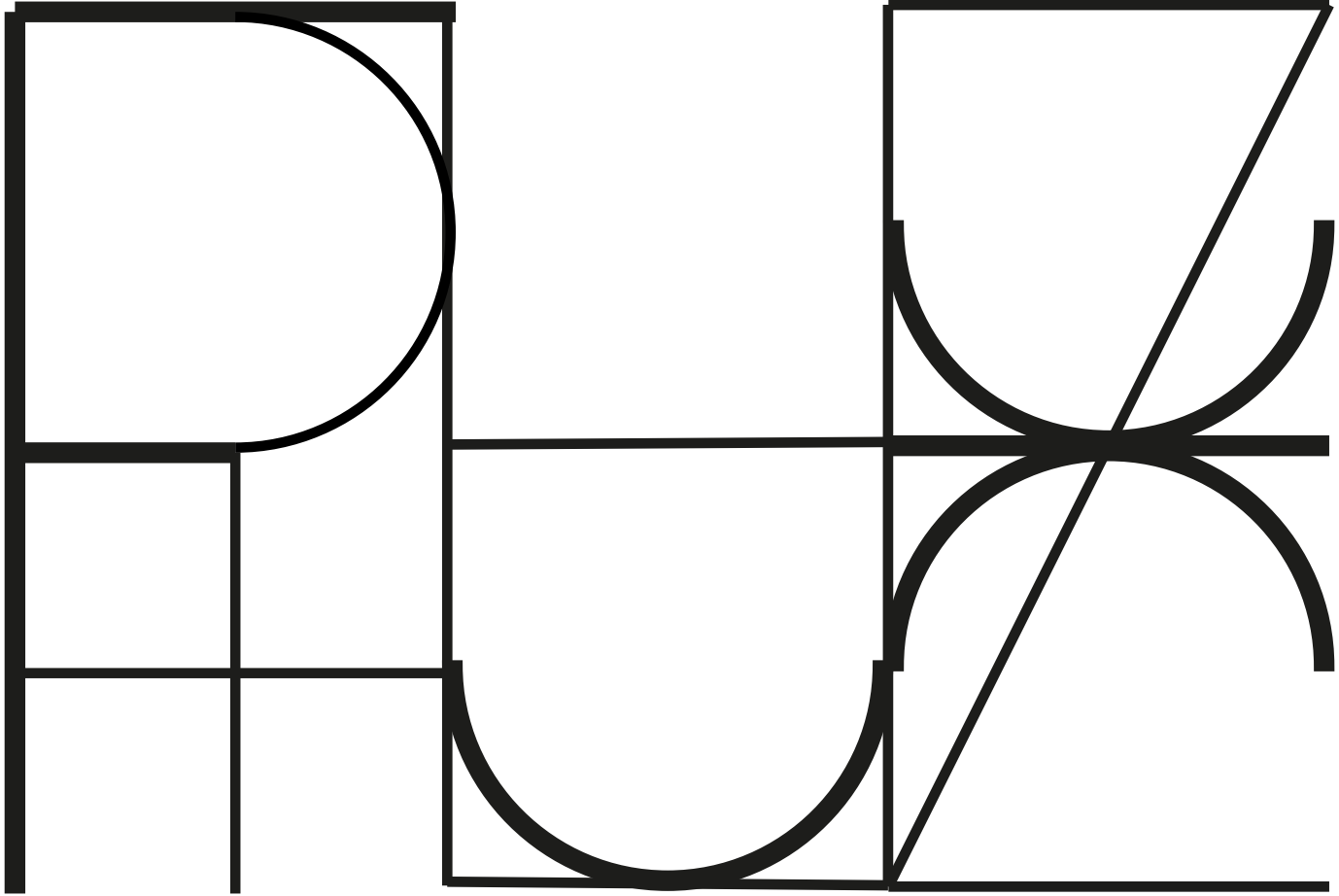
REZ



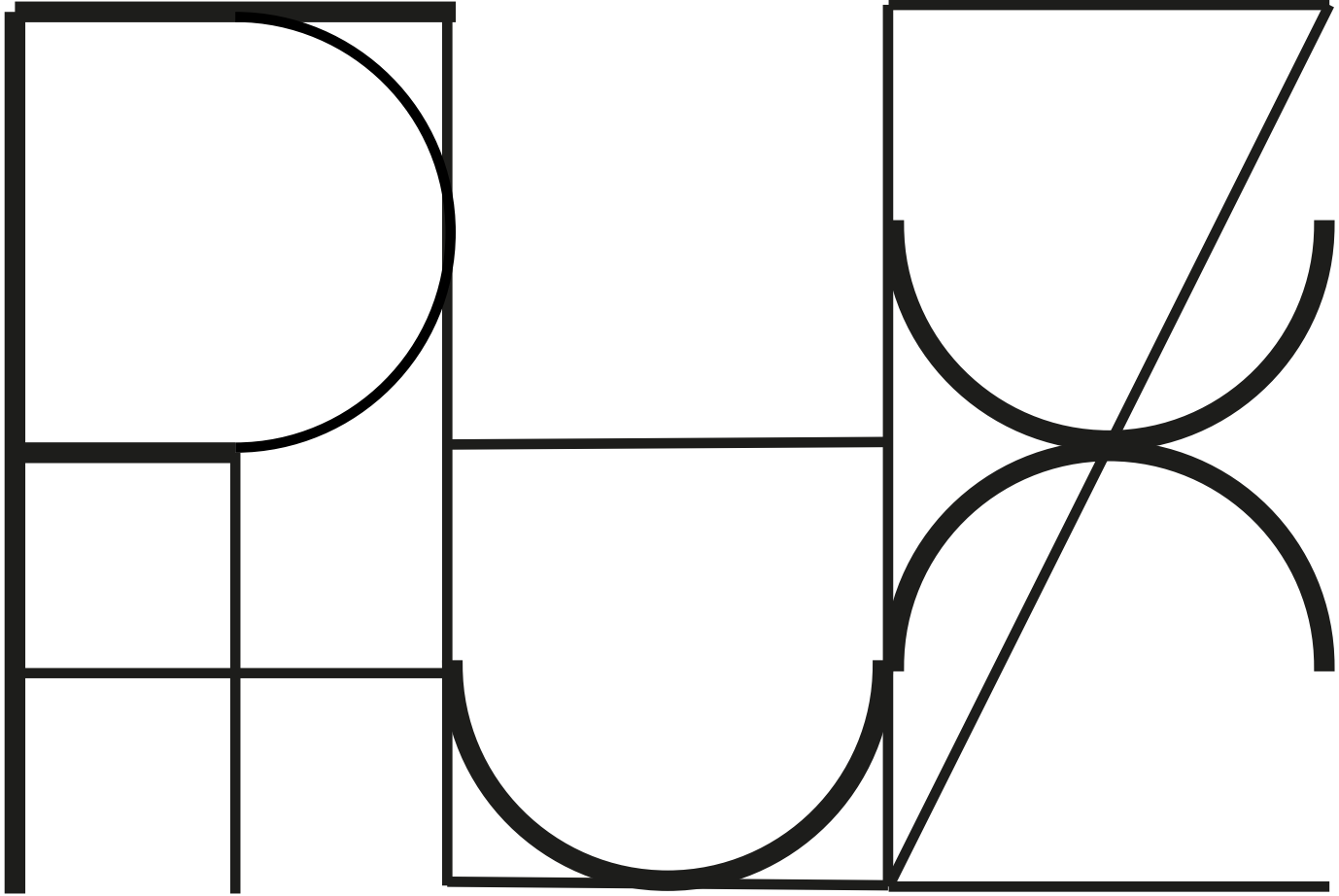
RES

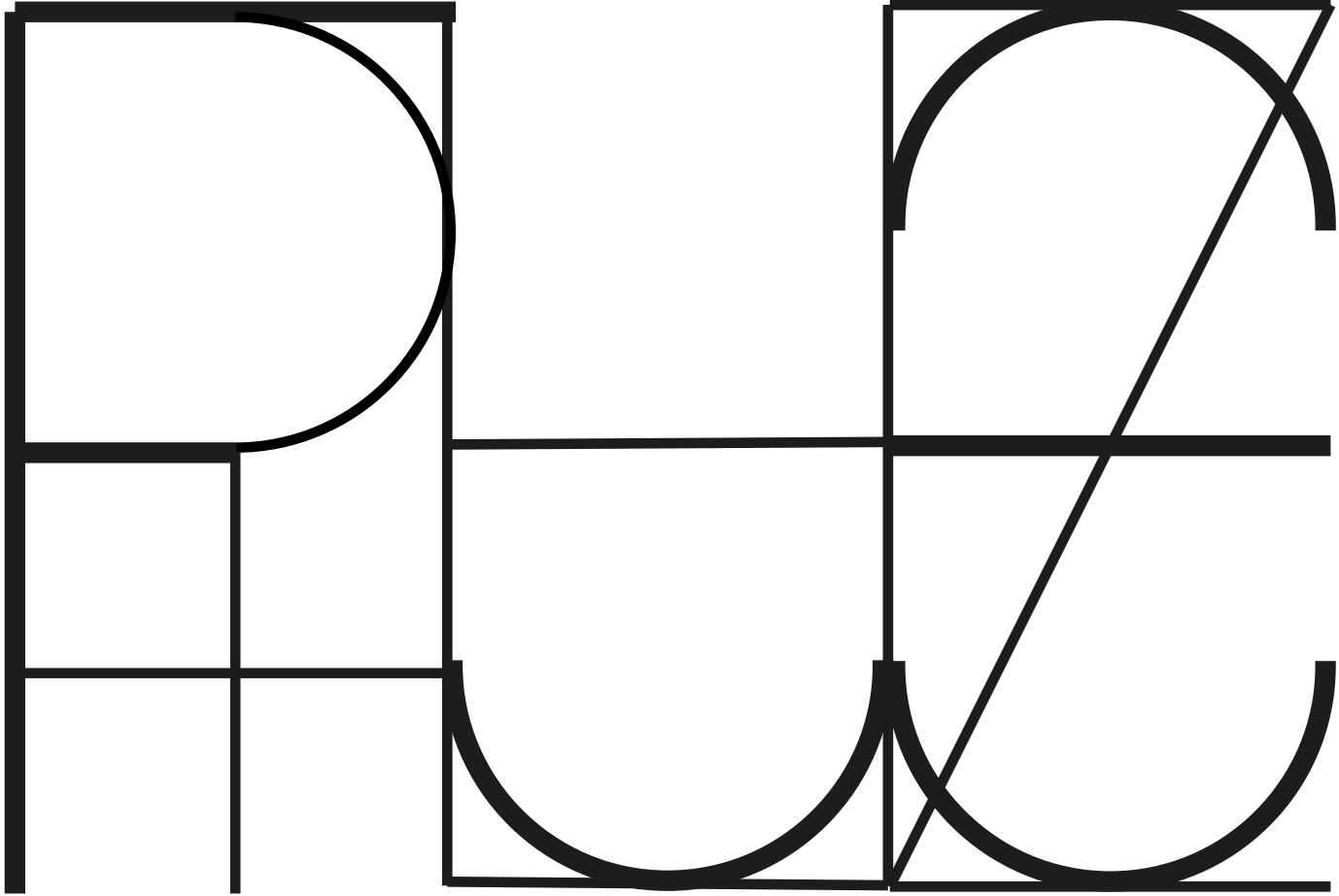


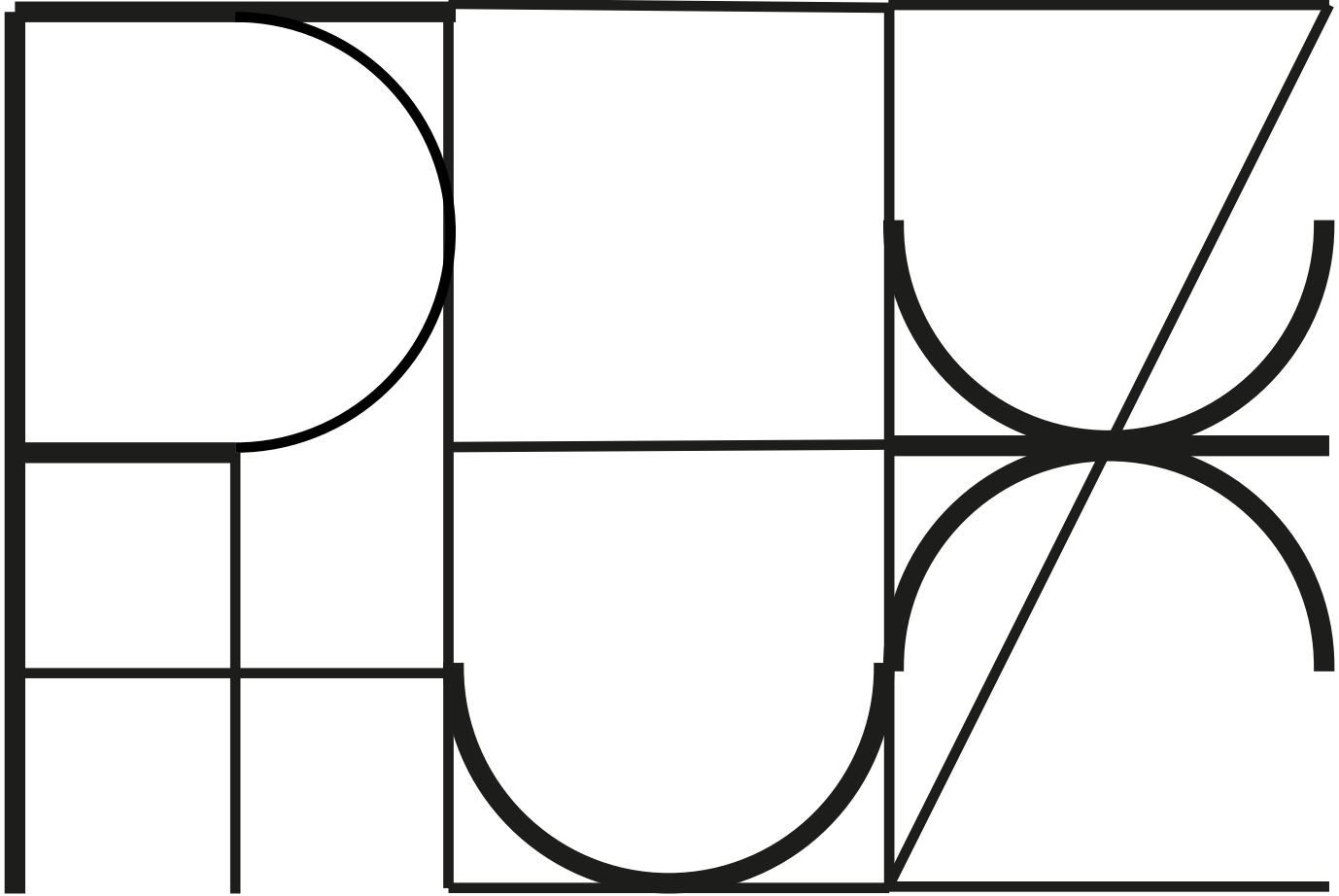
REZE



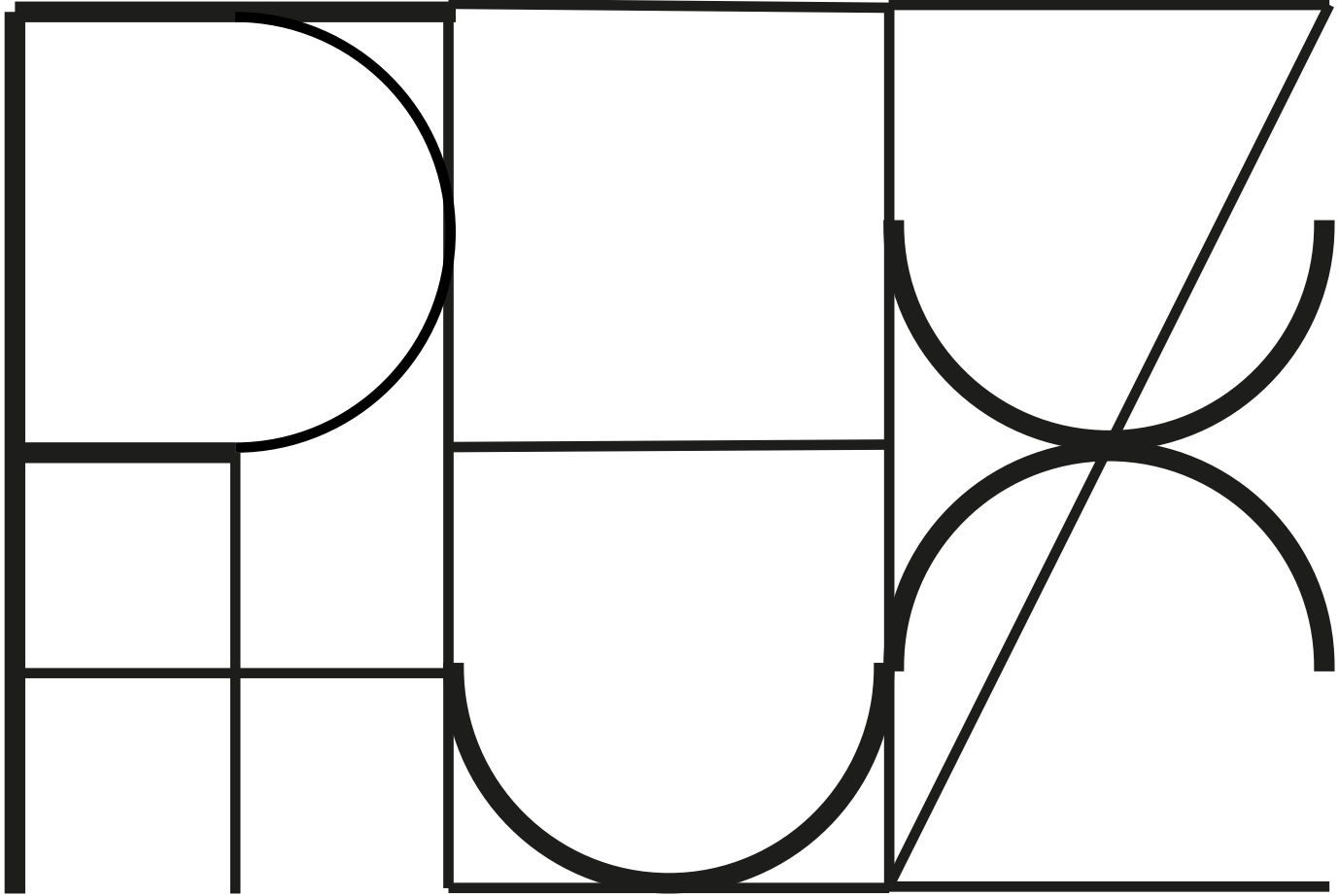
RES

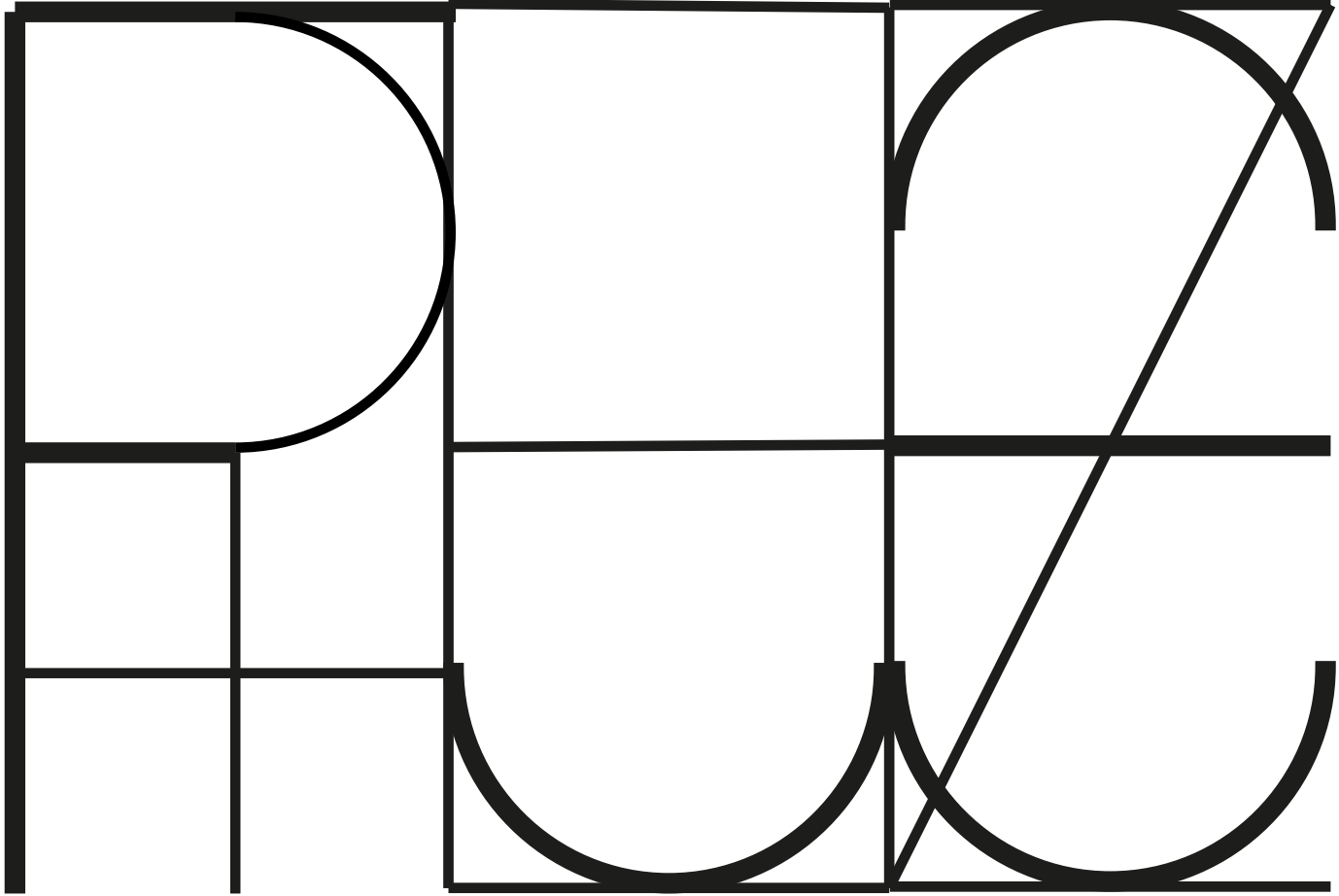


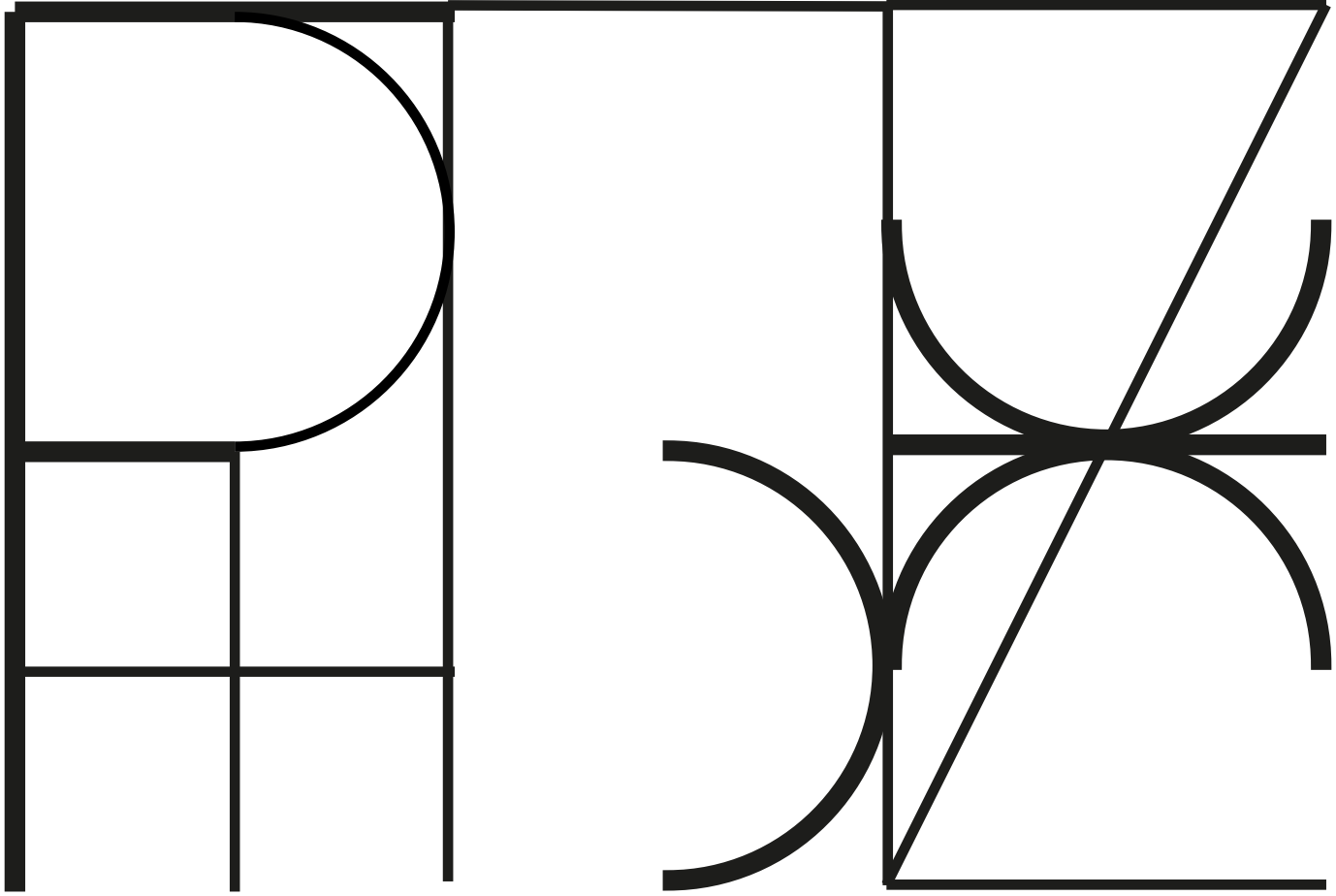




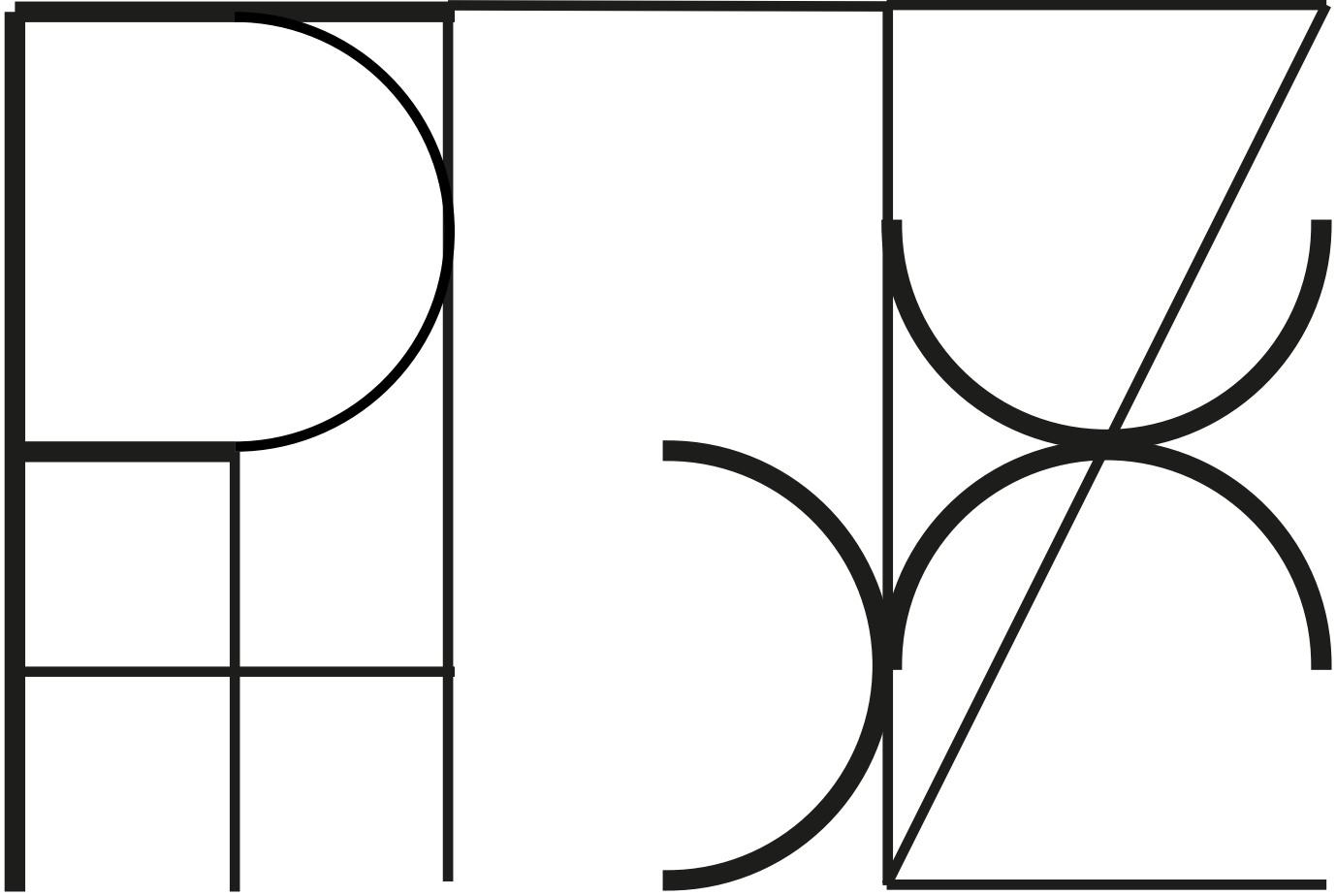
RES



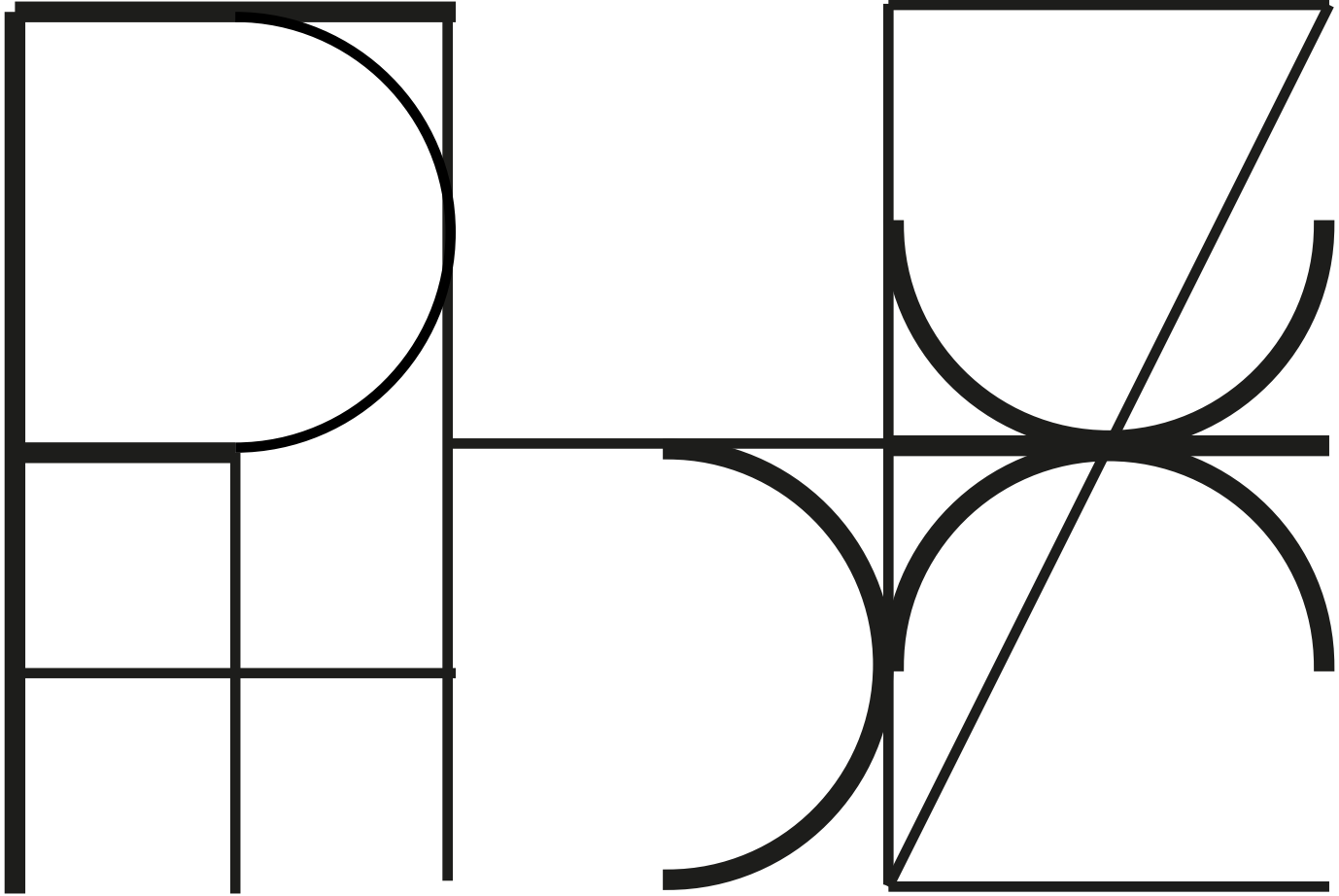




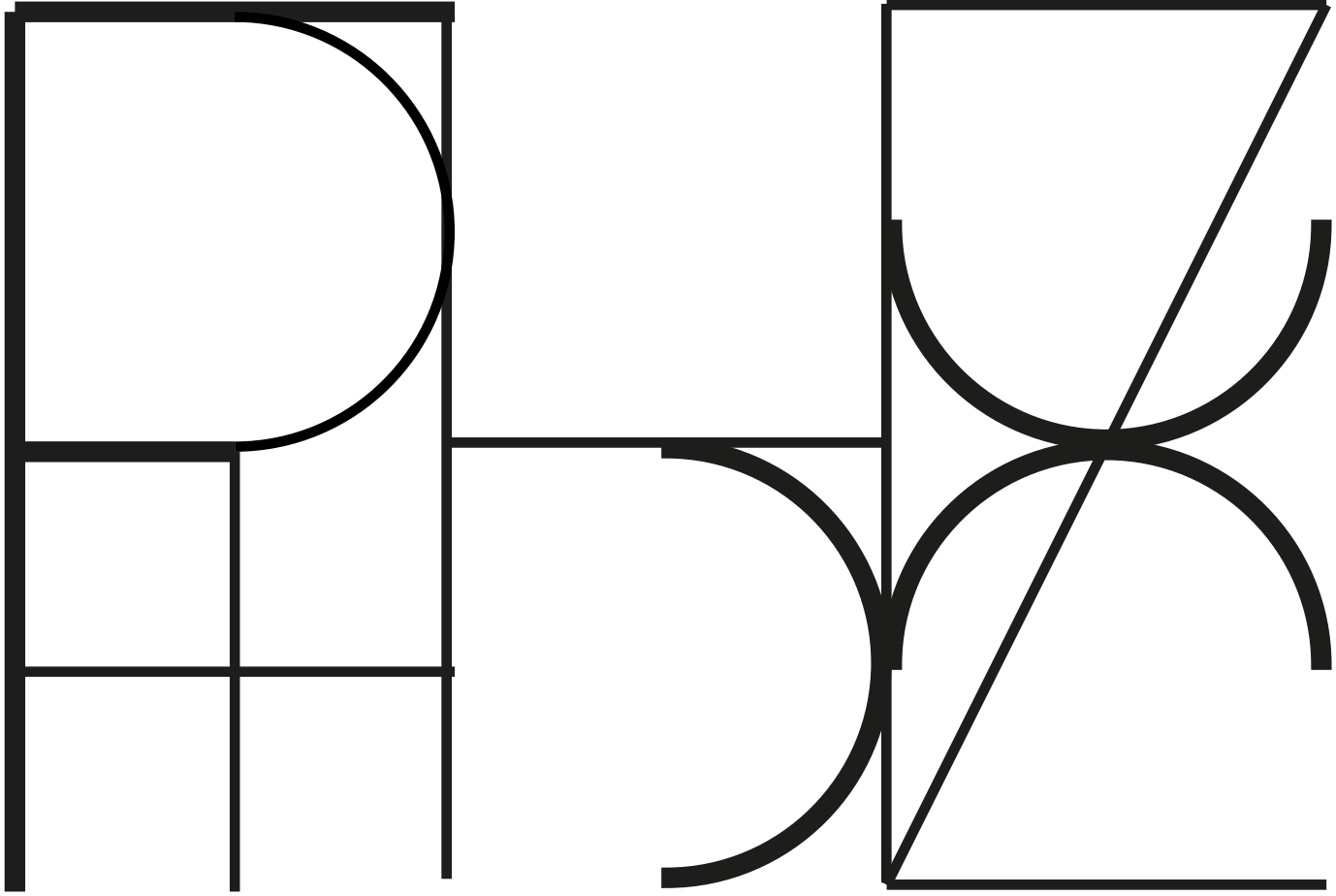


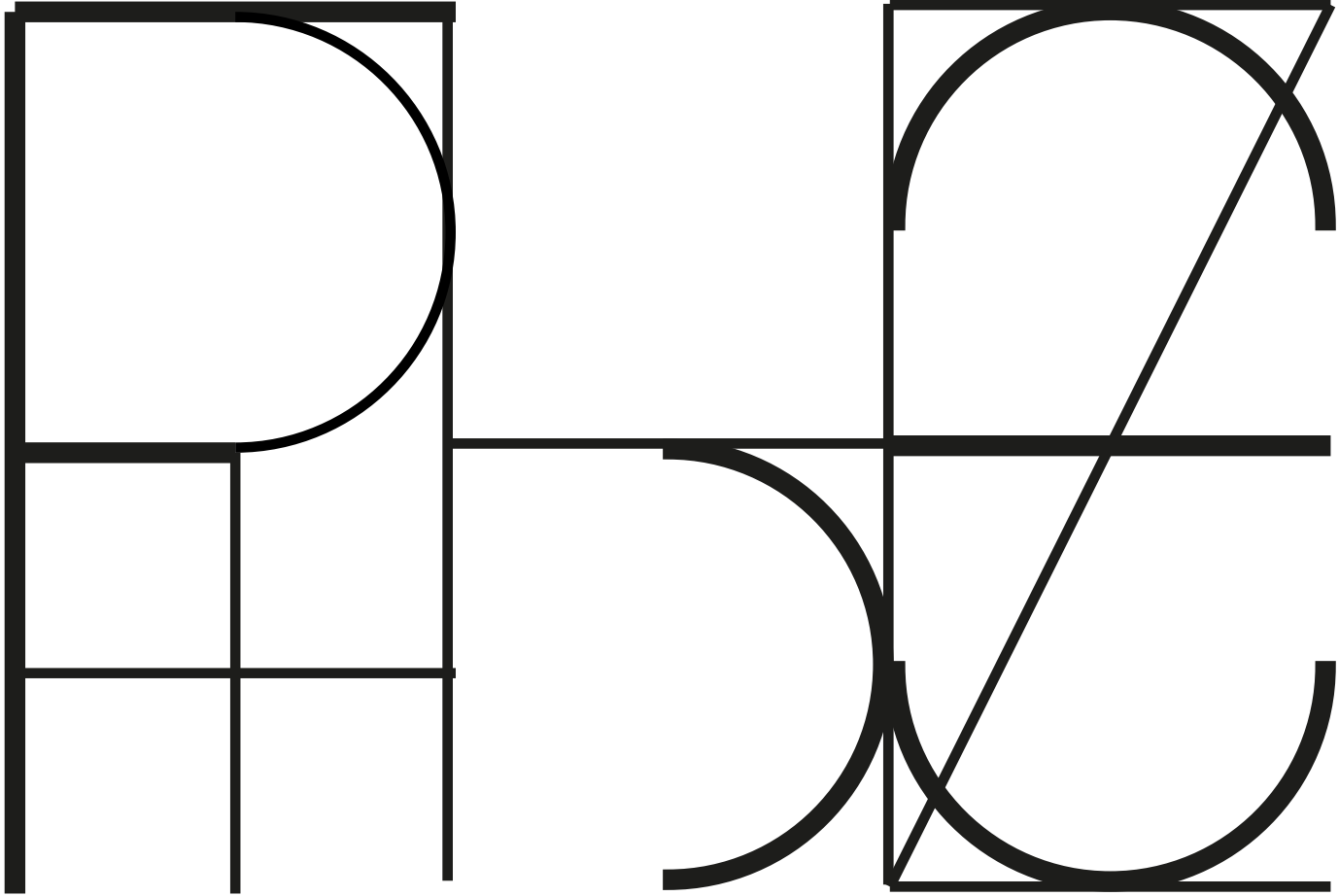


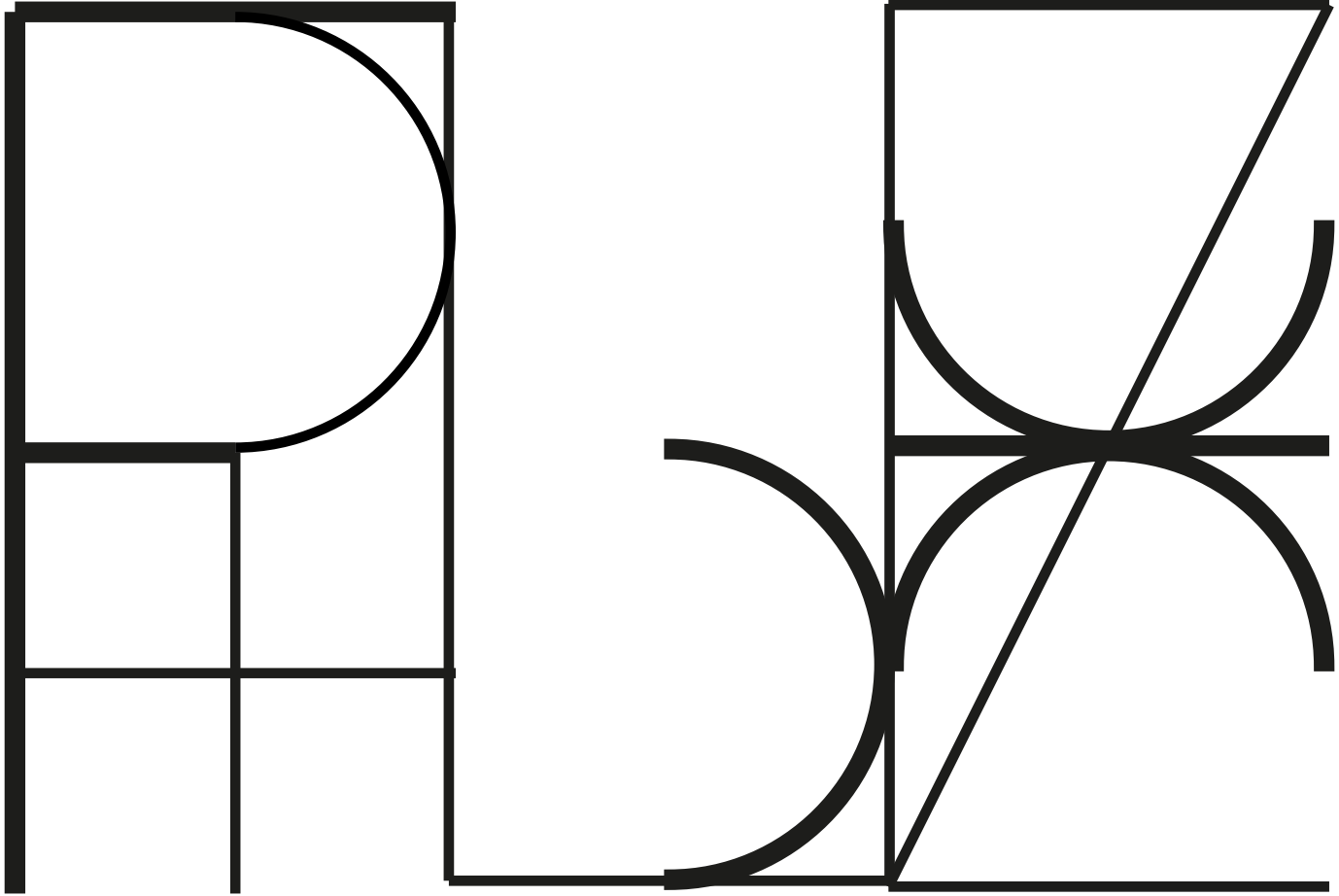


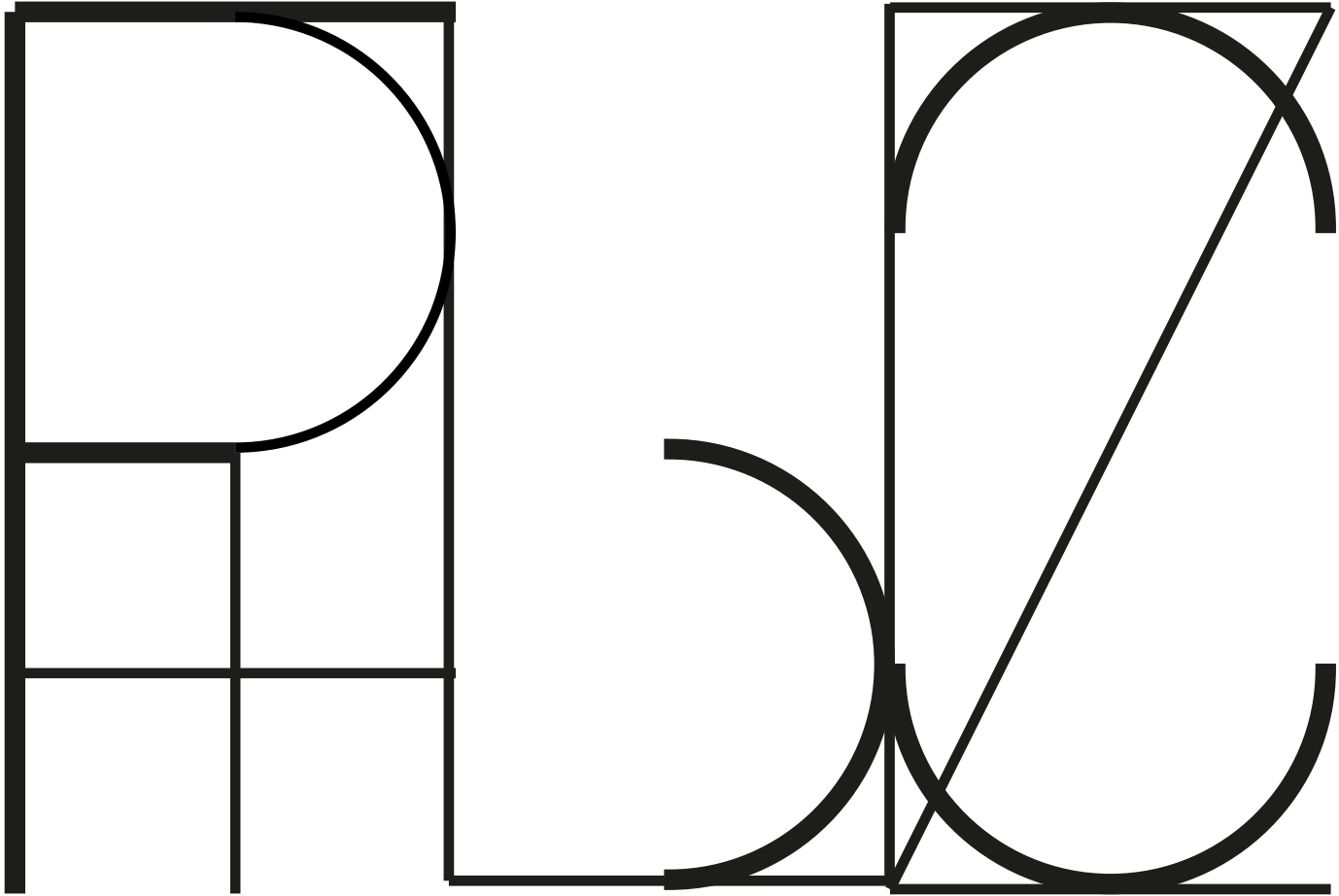


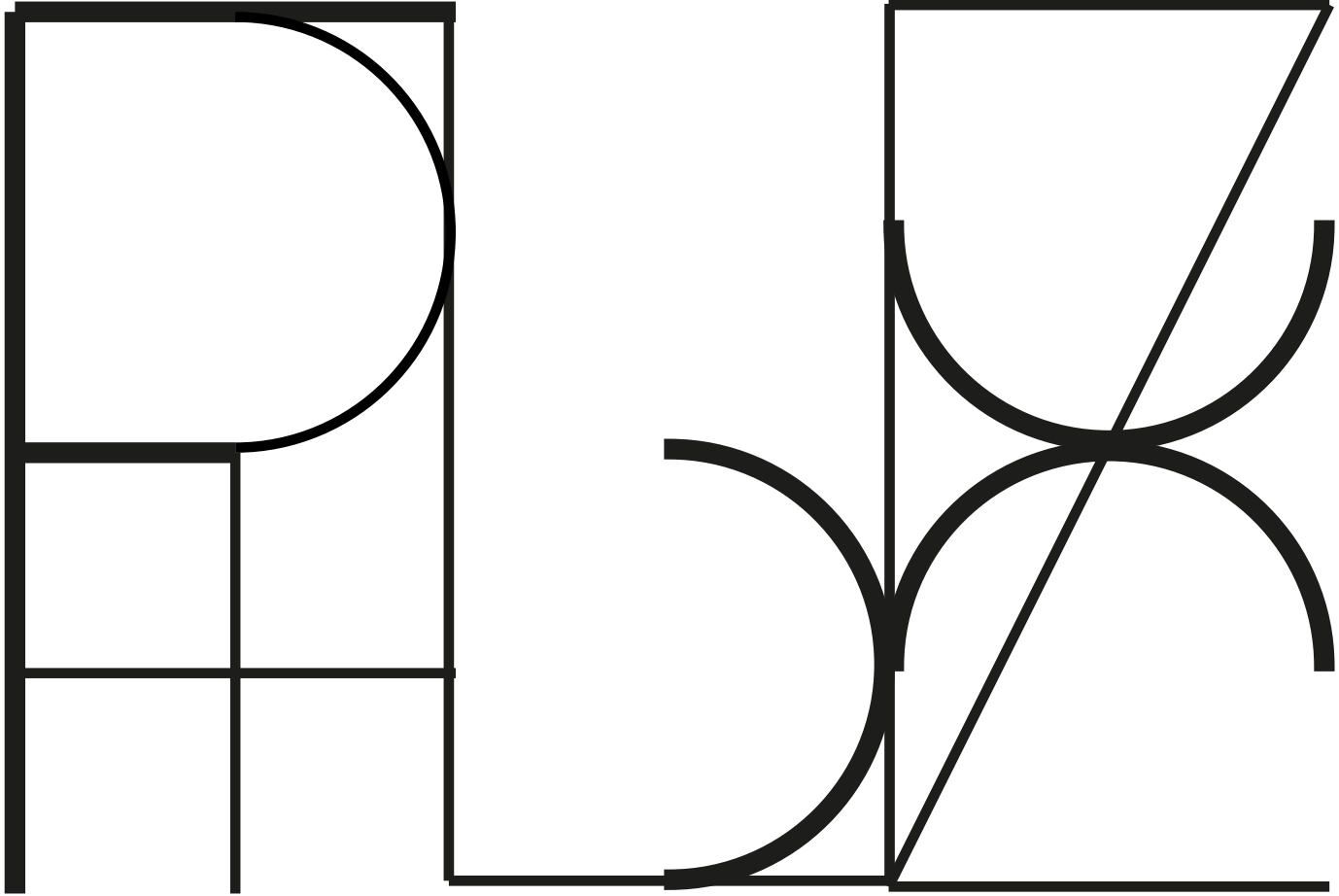
PHS

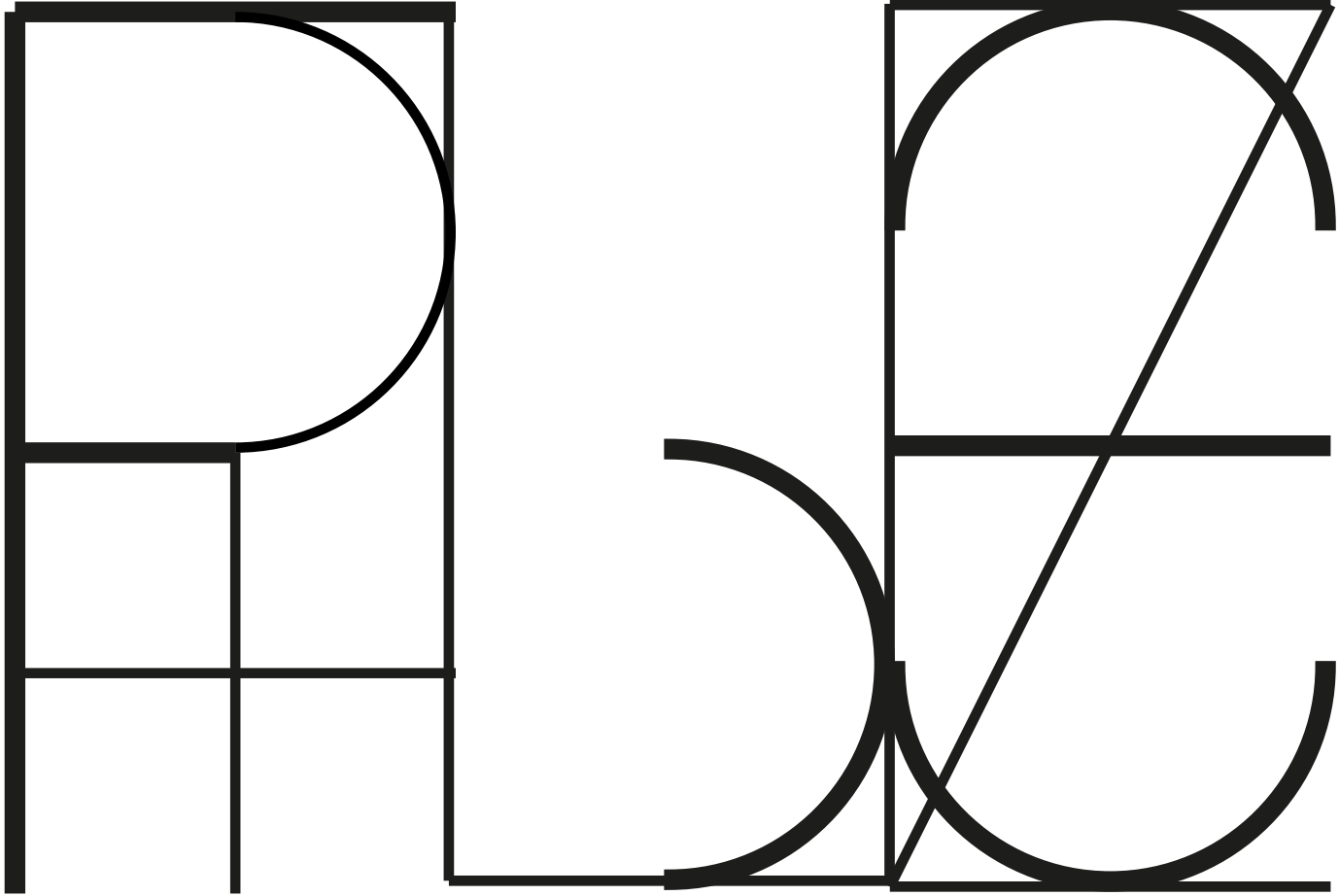


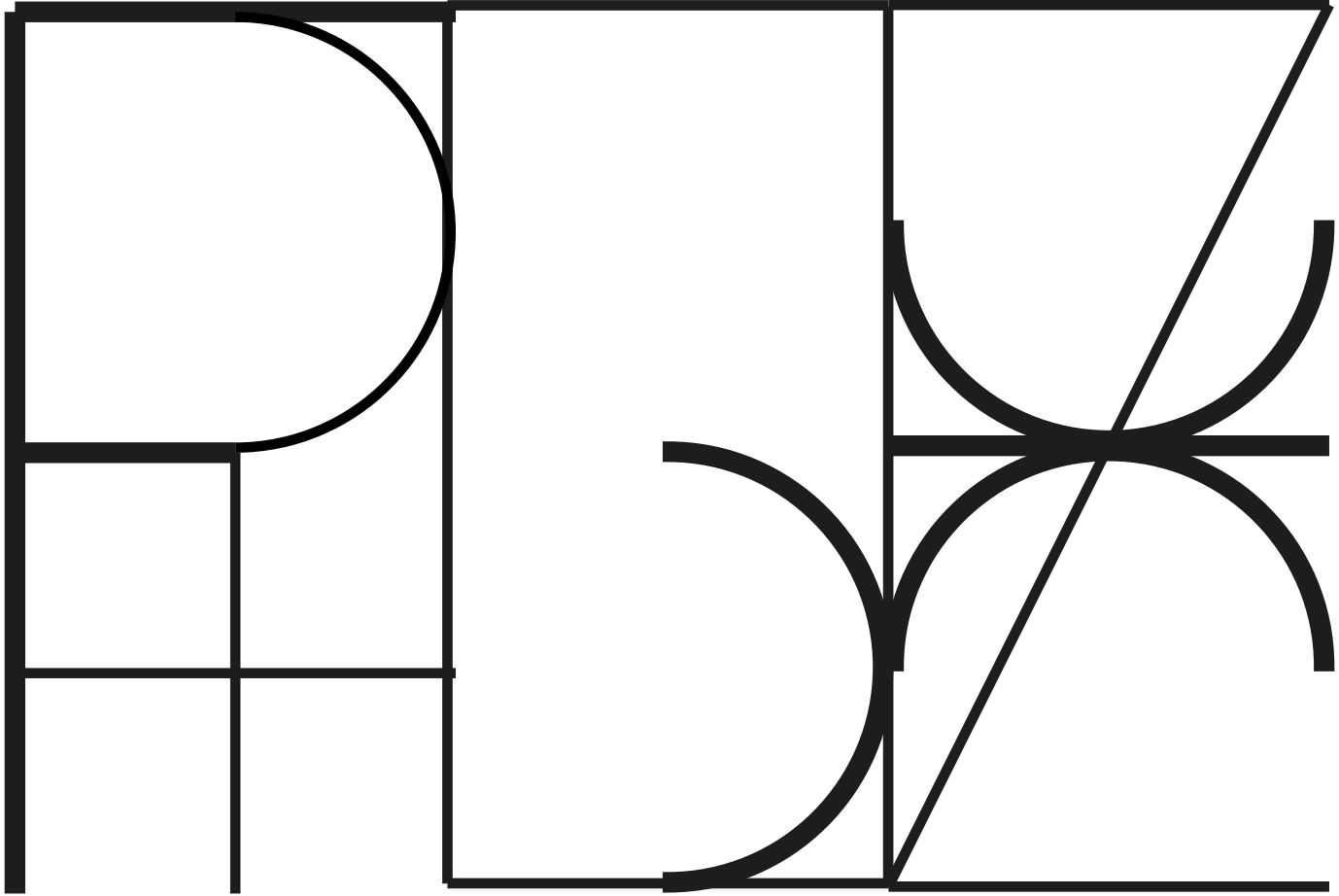




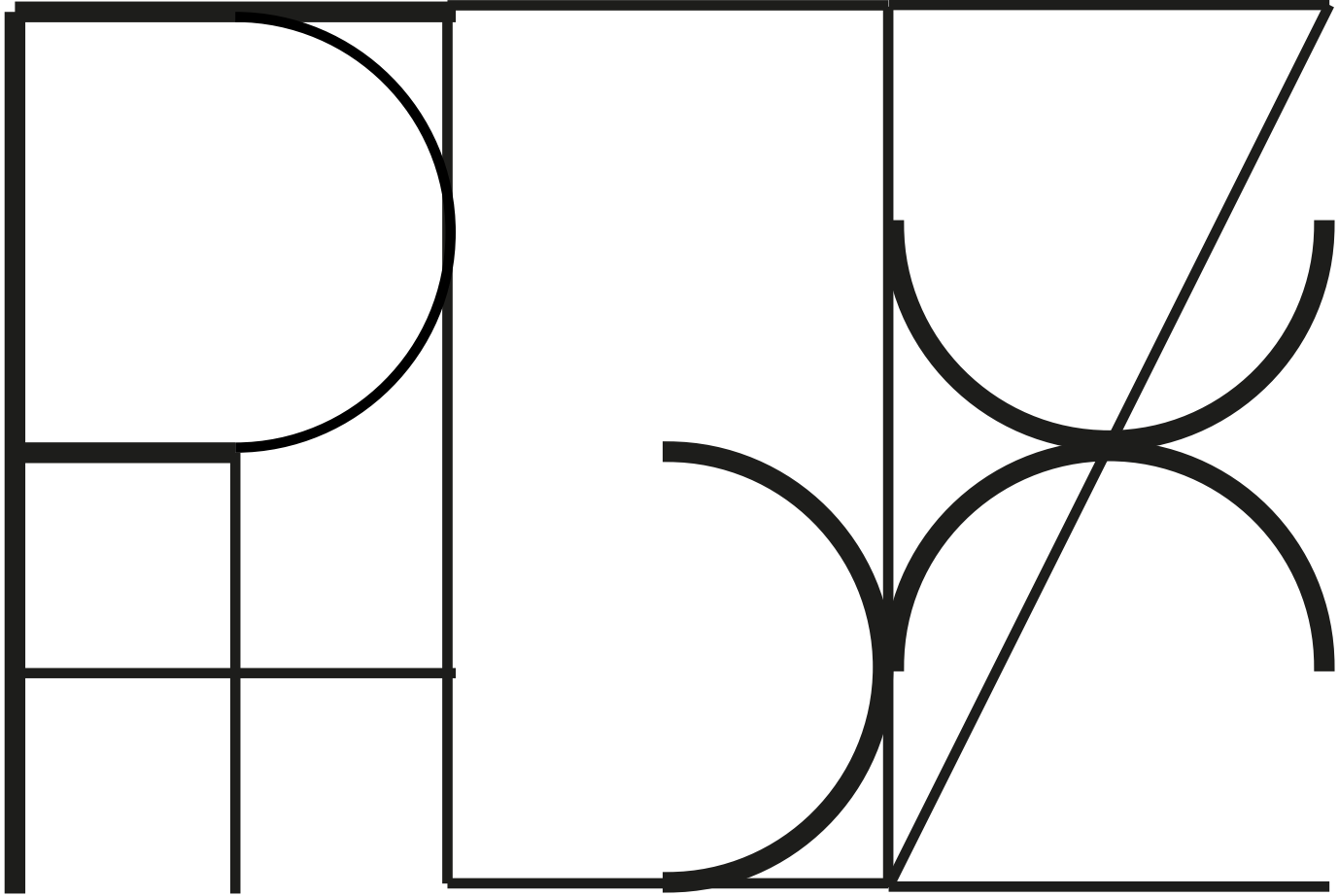




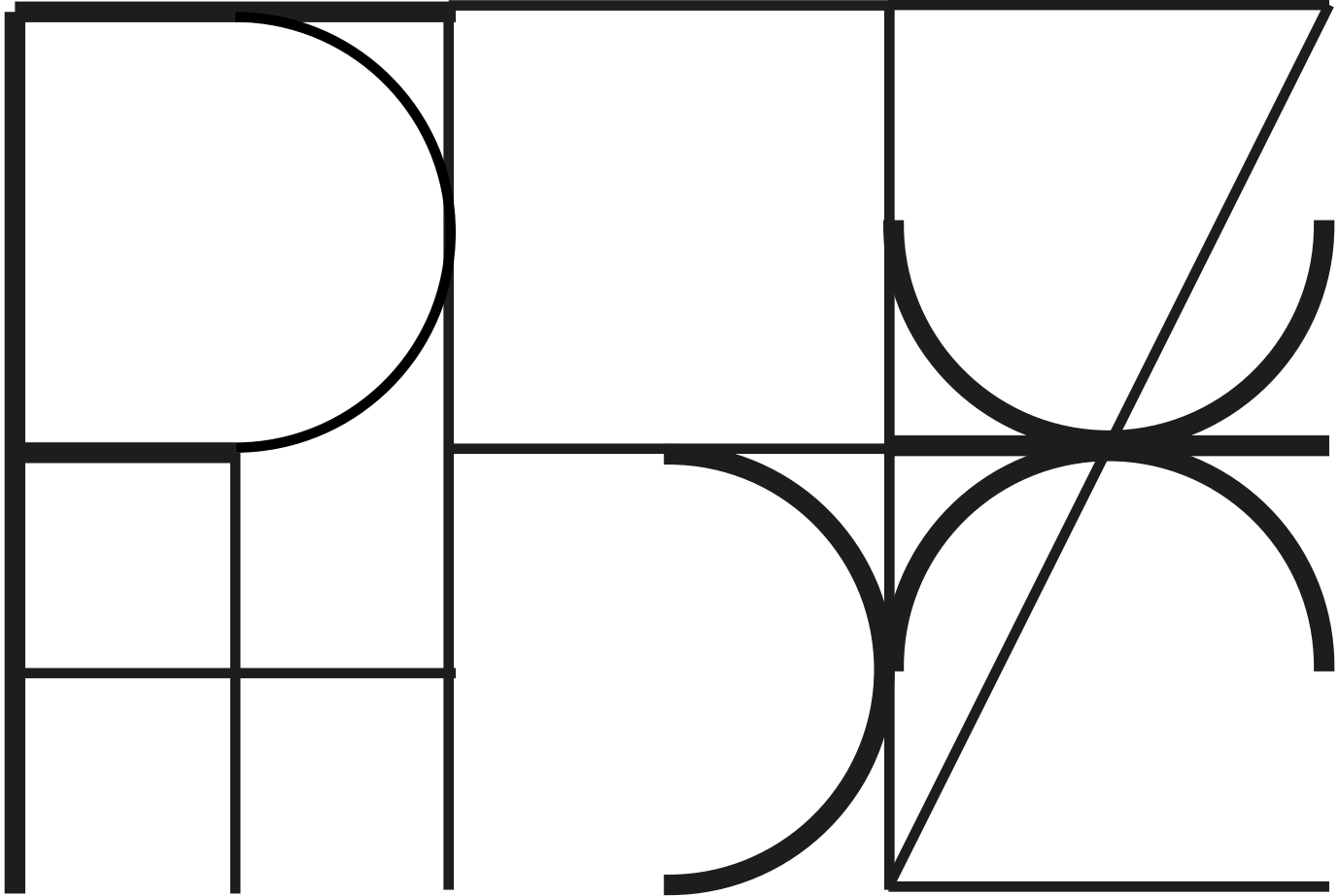




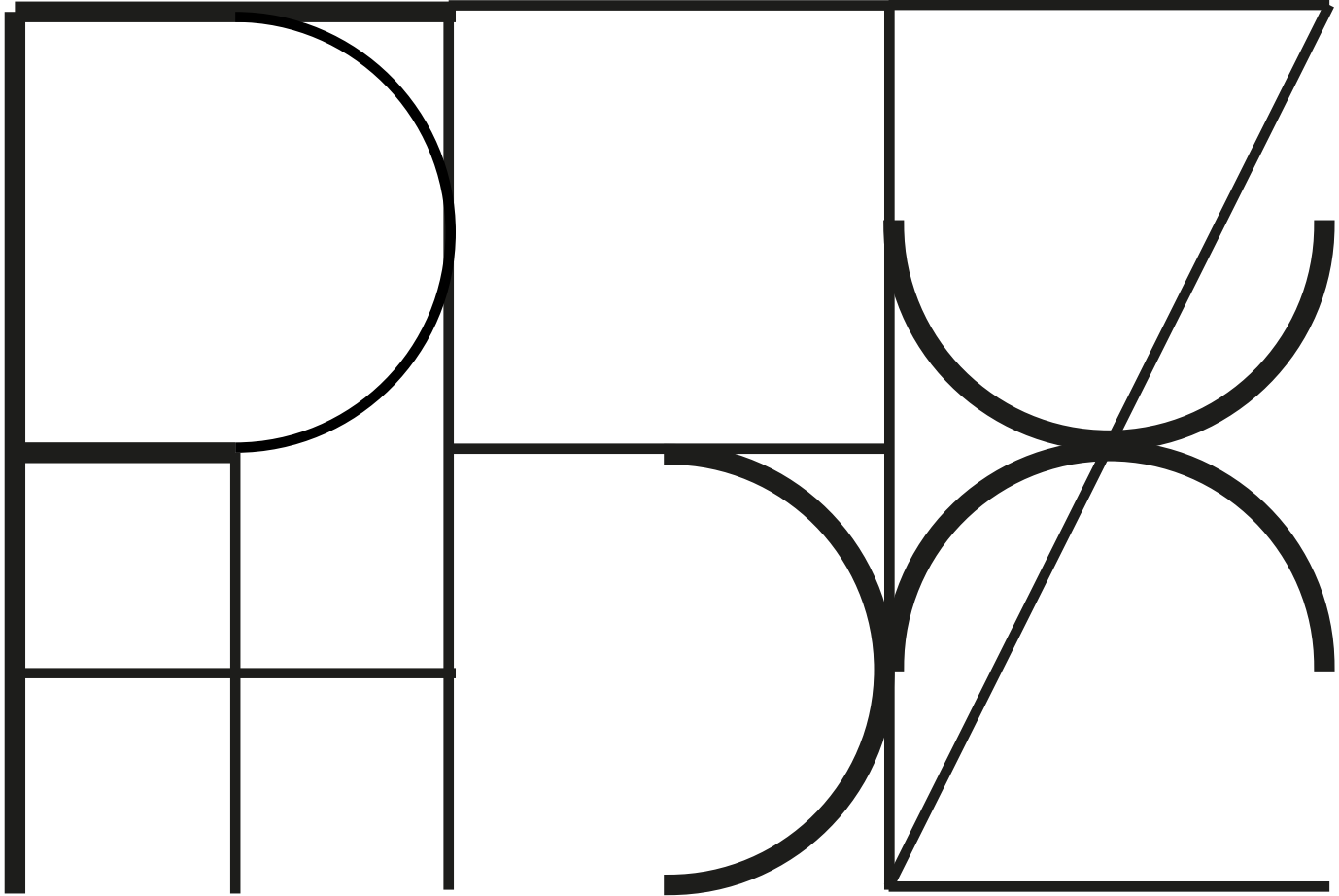
PS



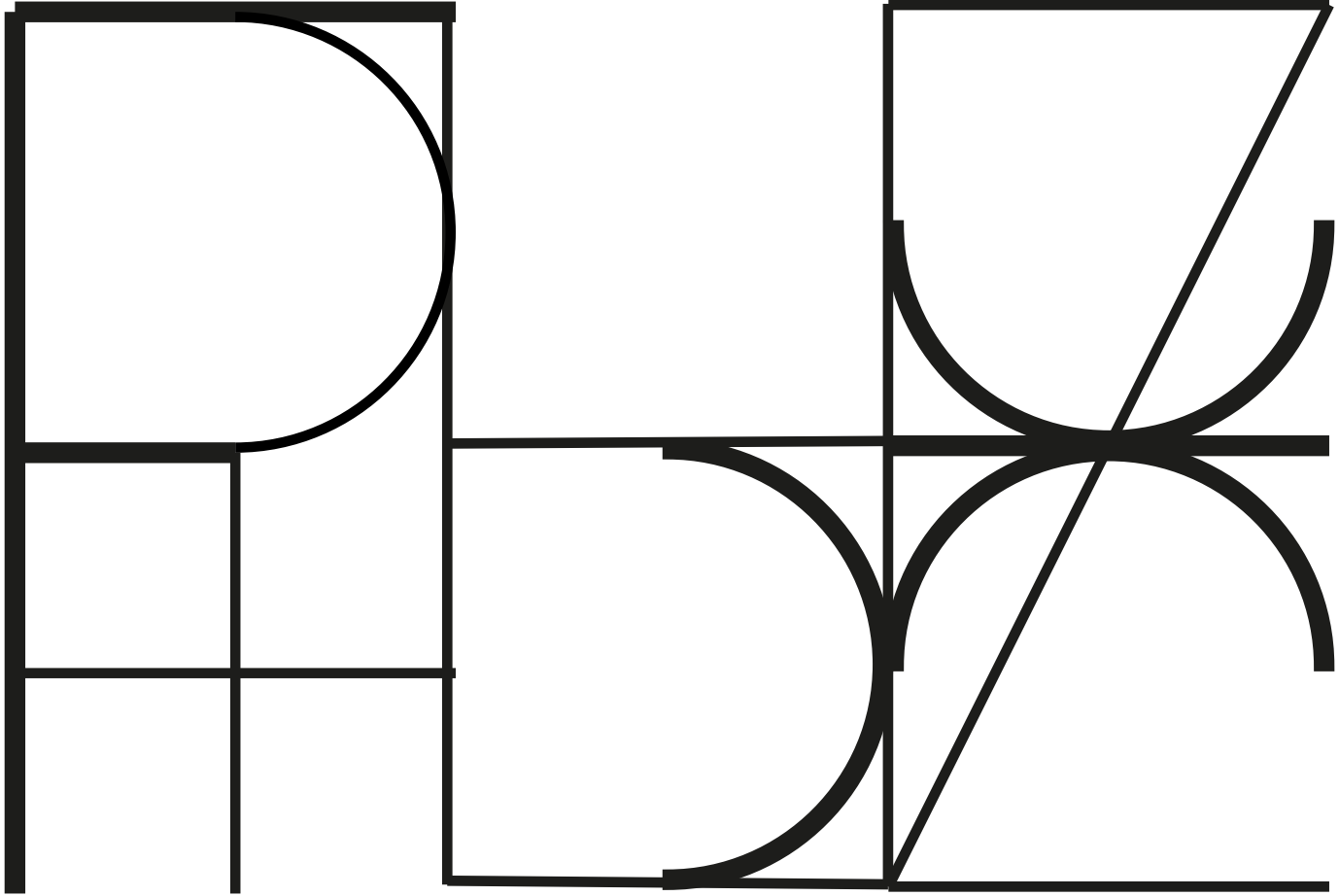
REZE



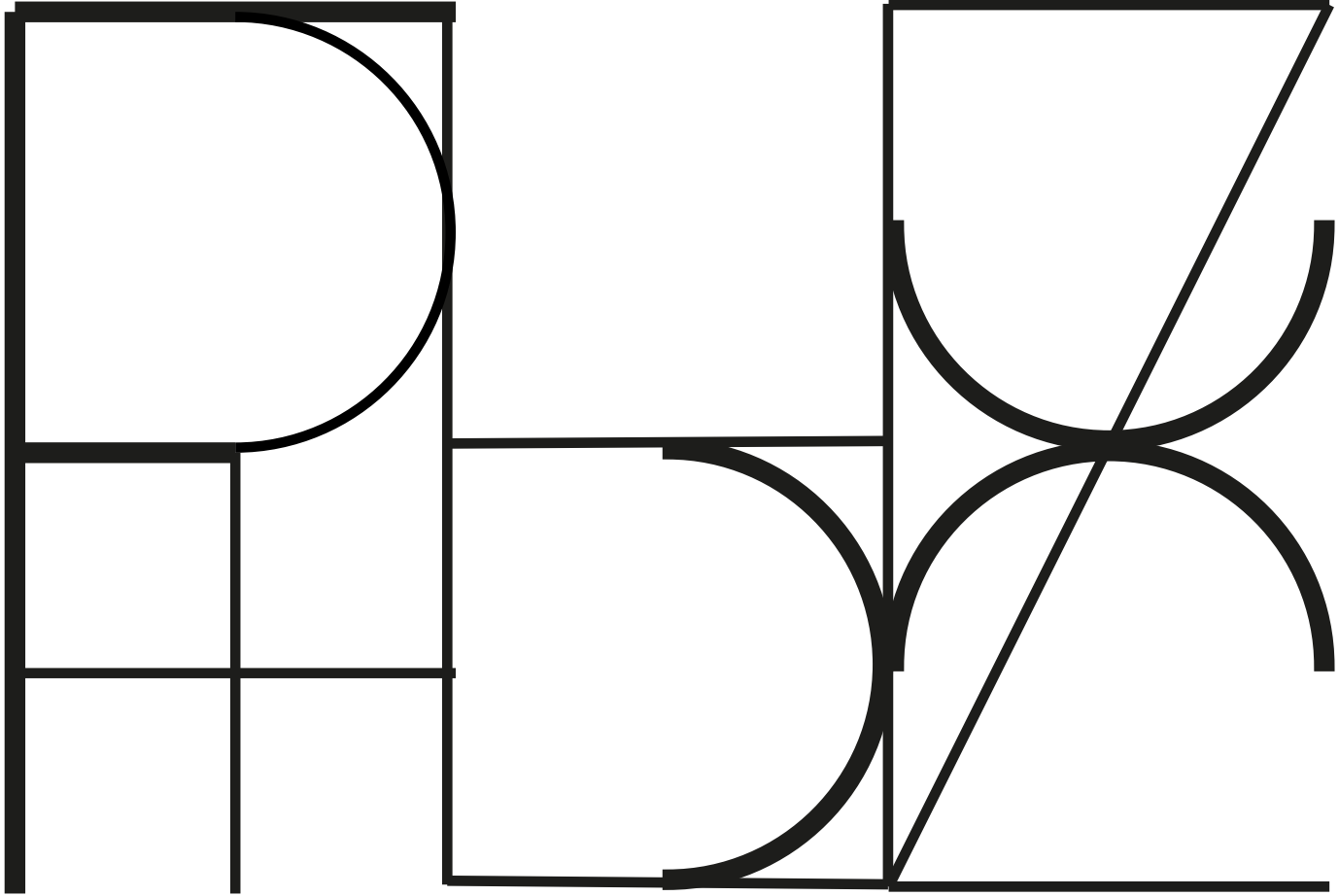
RES

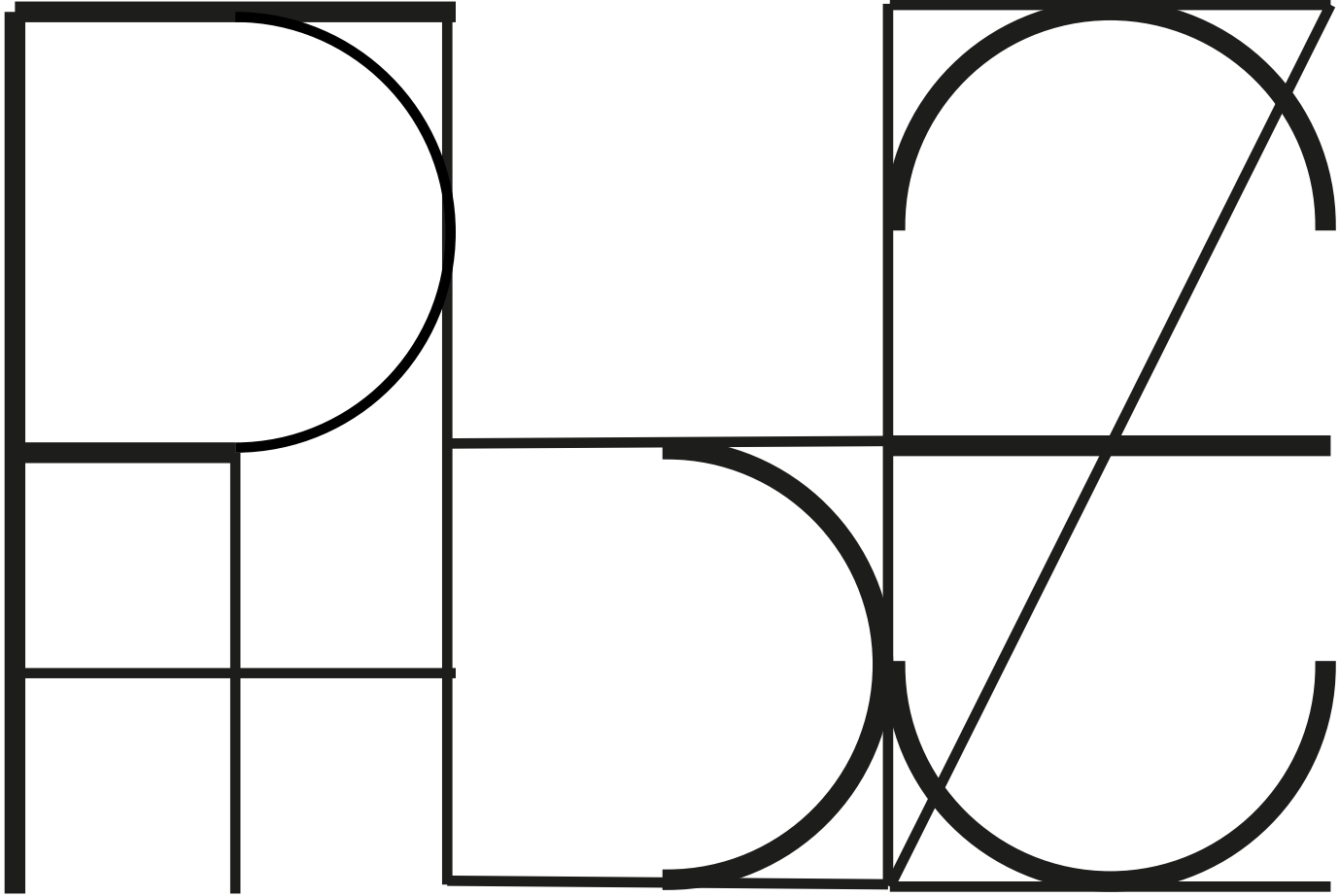


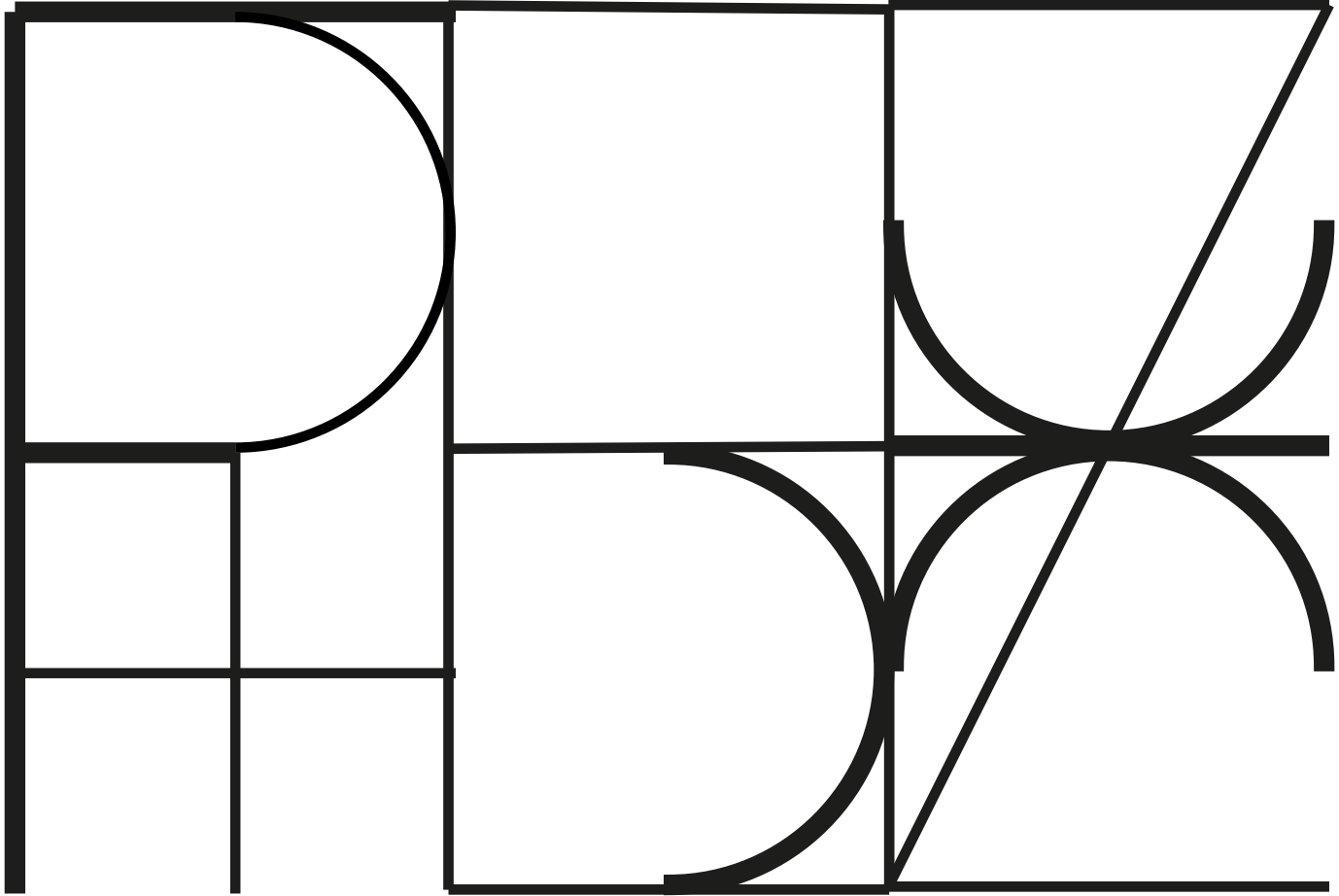
PHISE



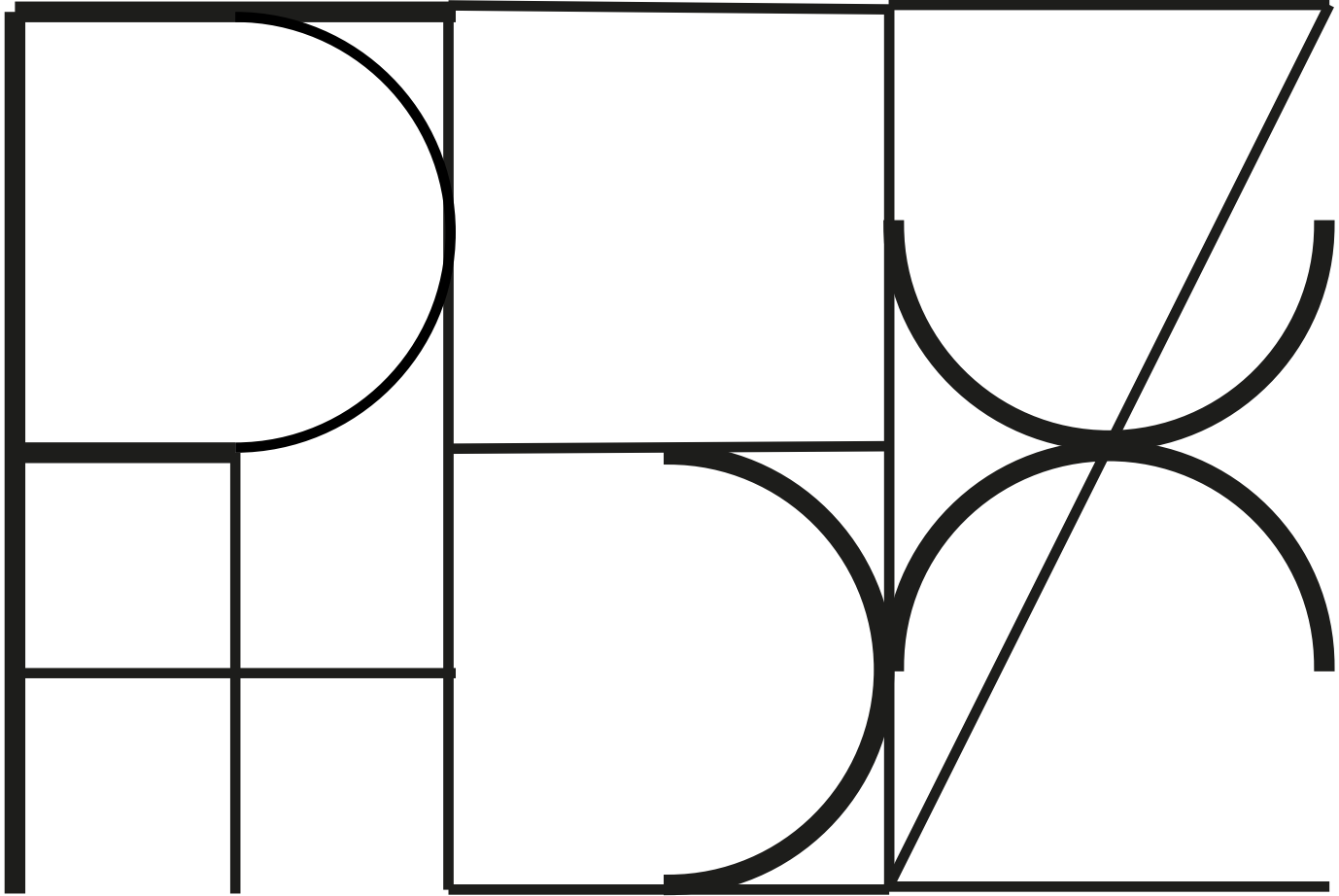
RES

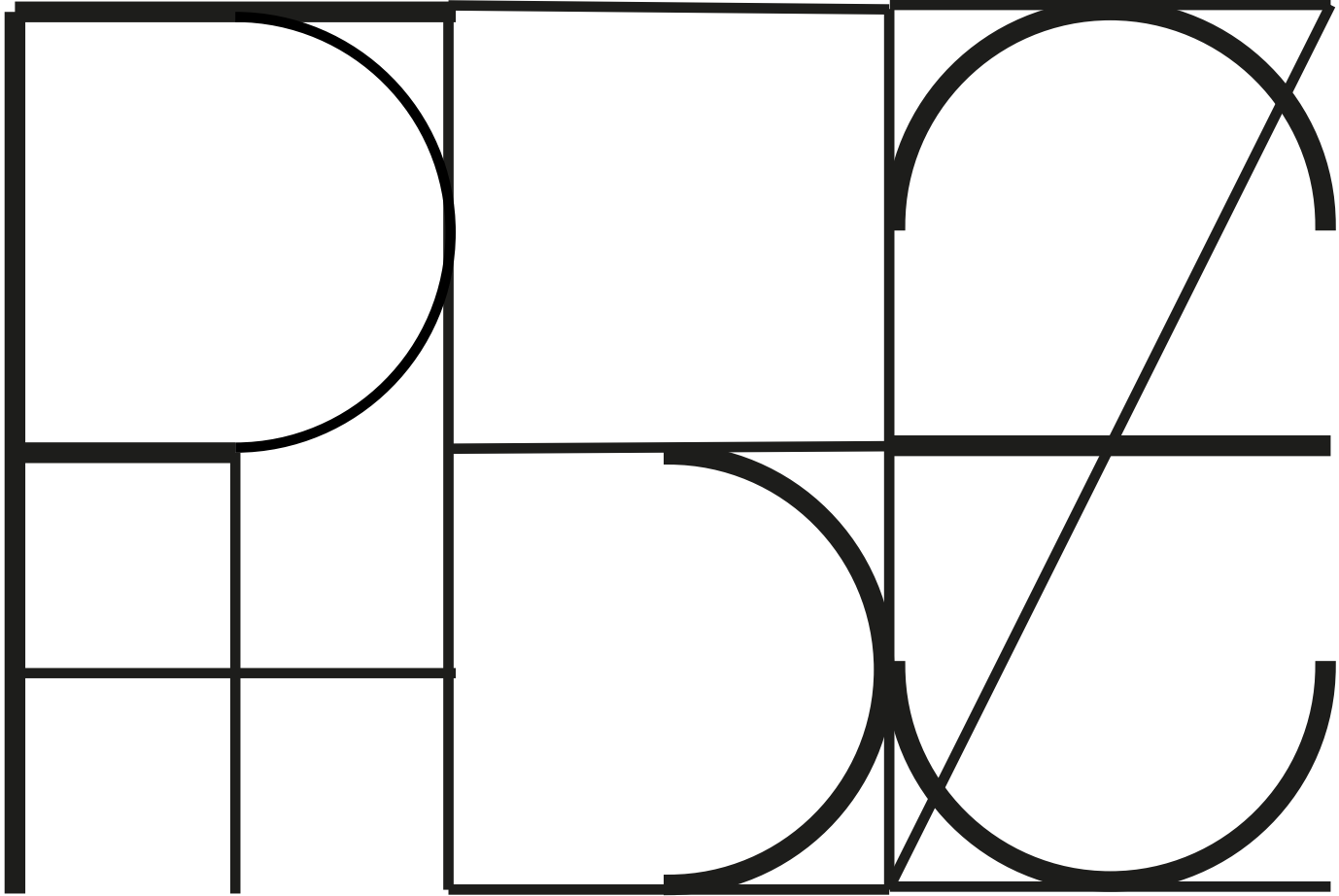


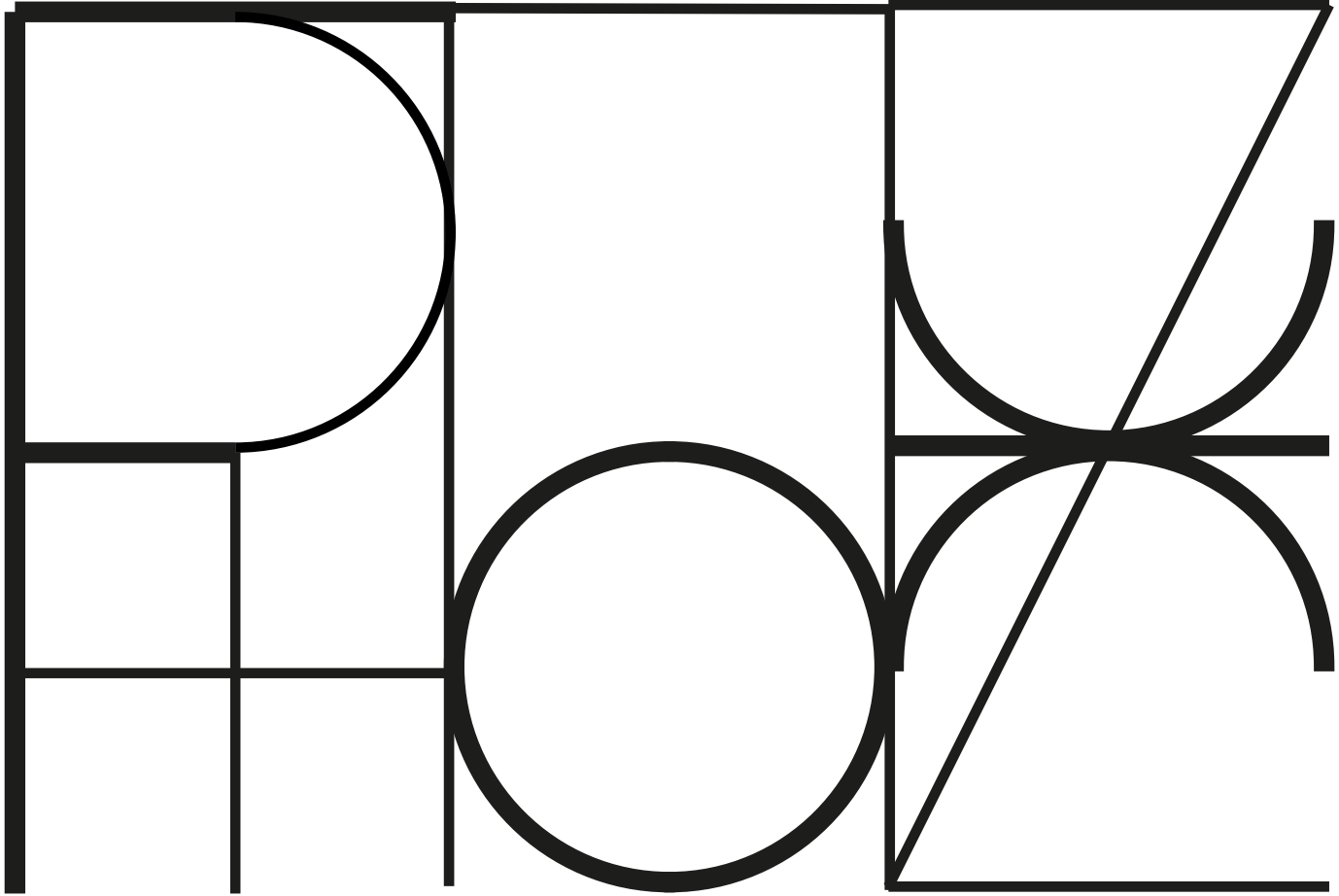




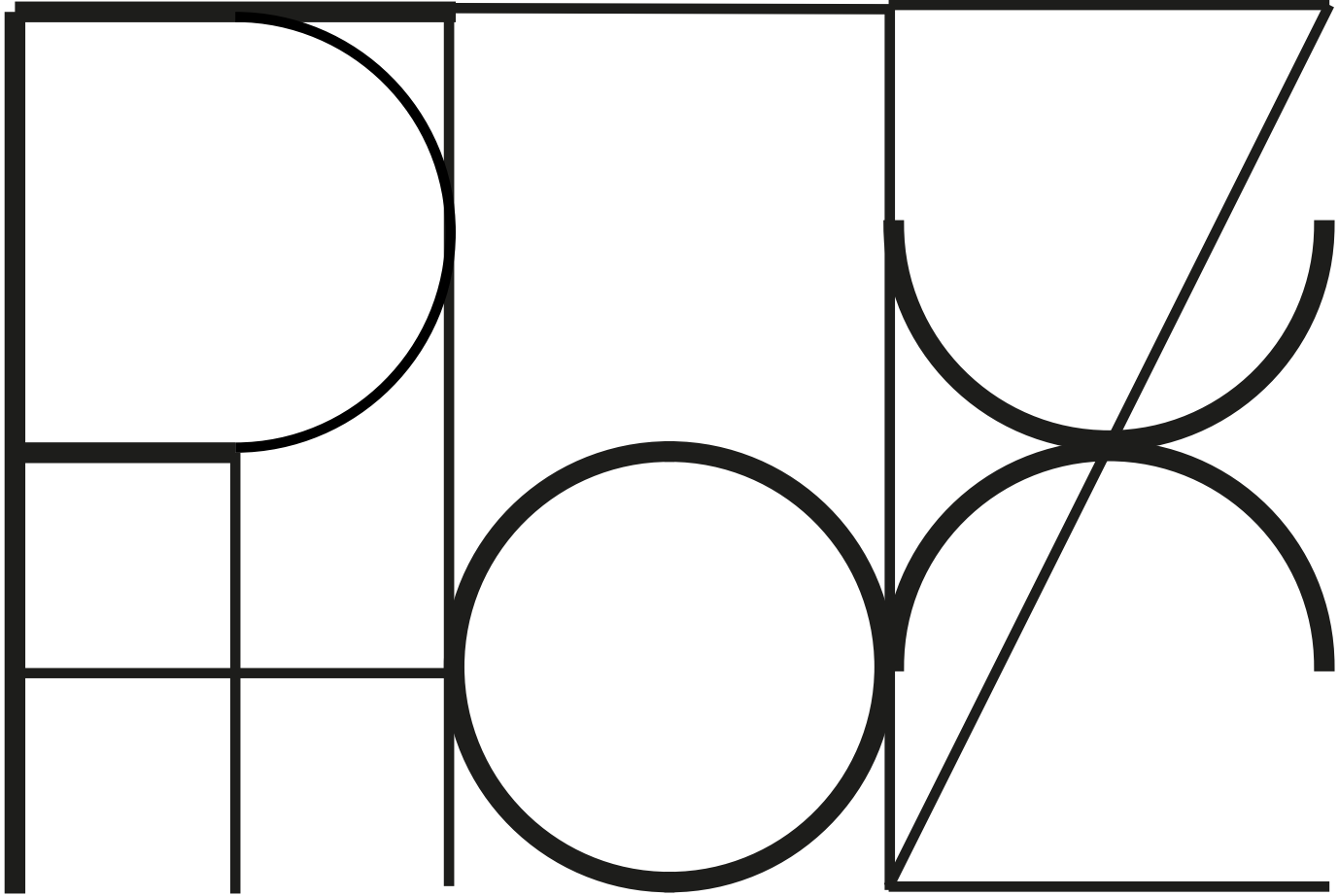
RES



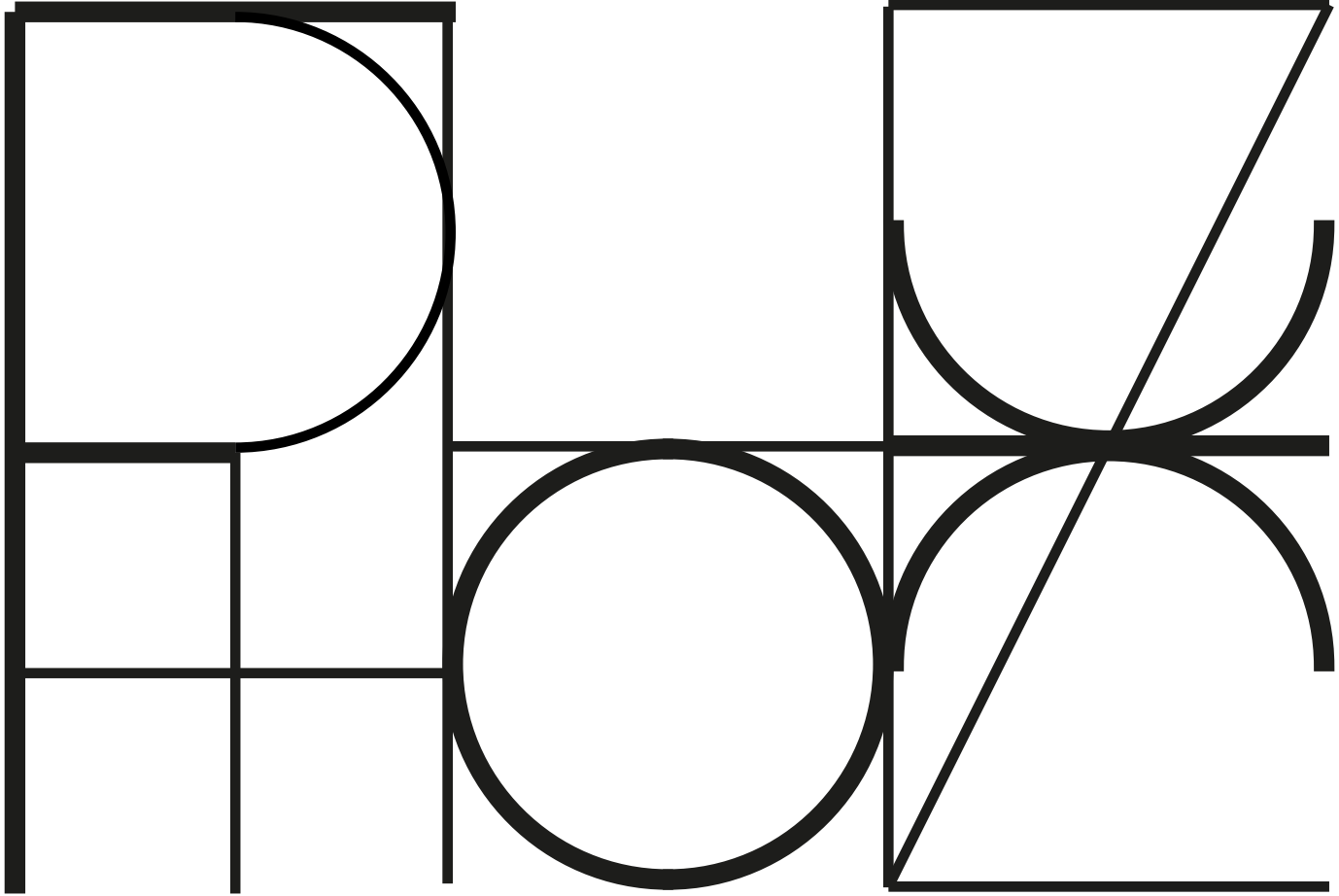




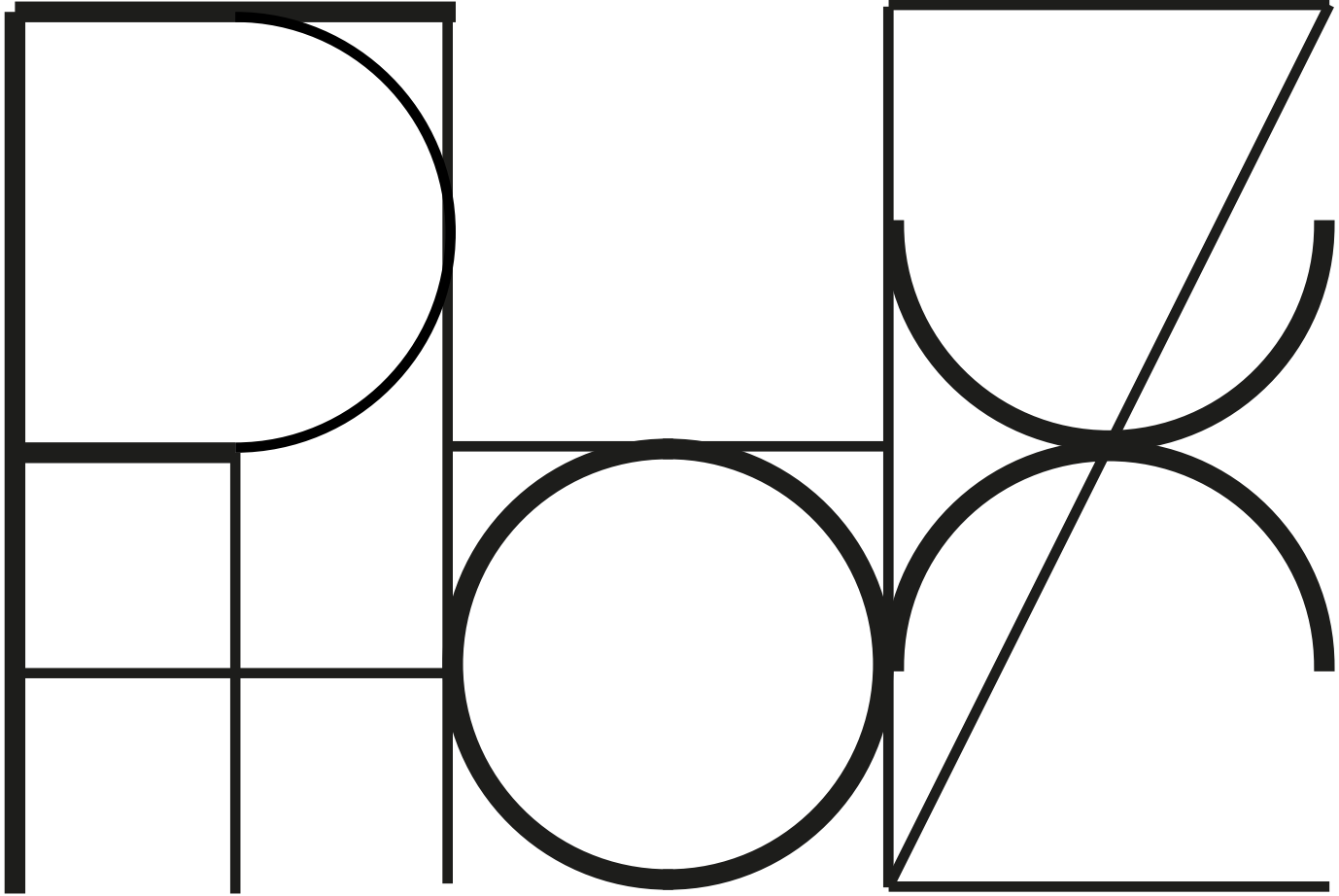
PHOS



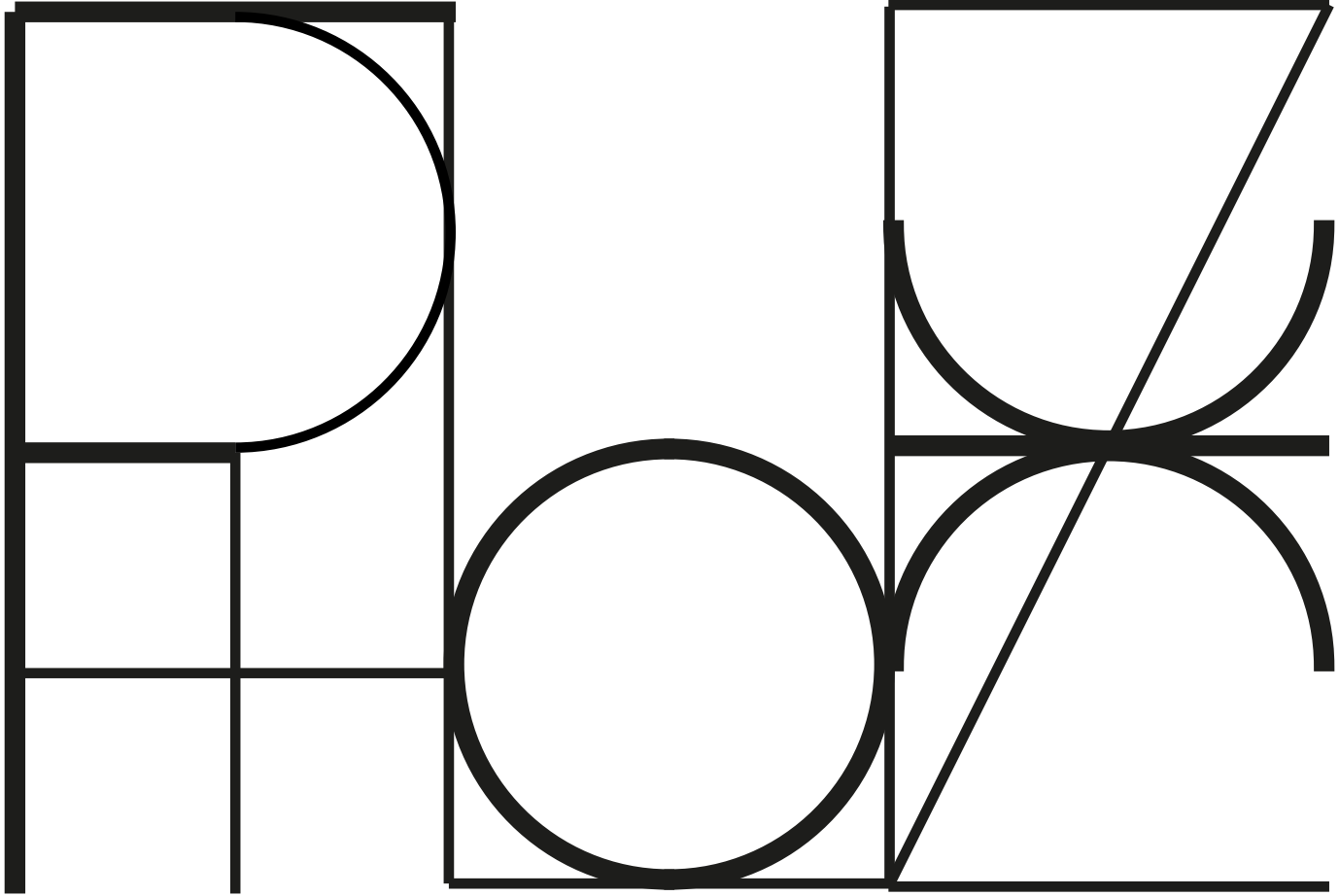
REZE

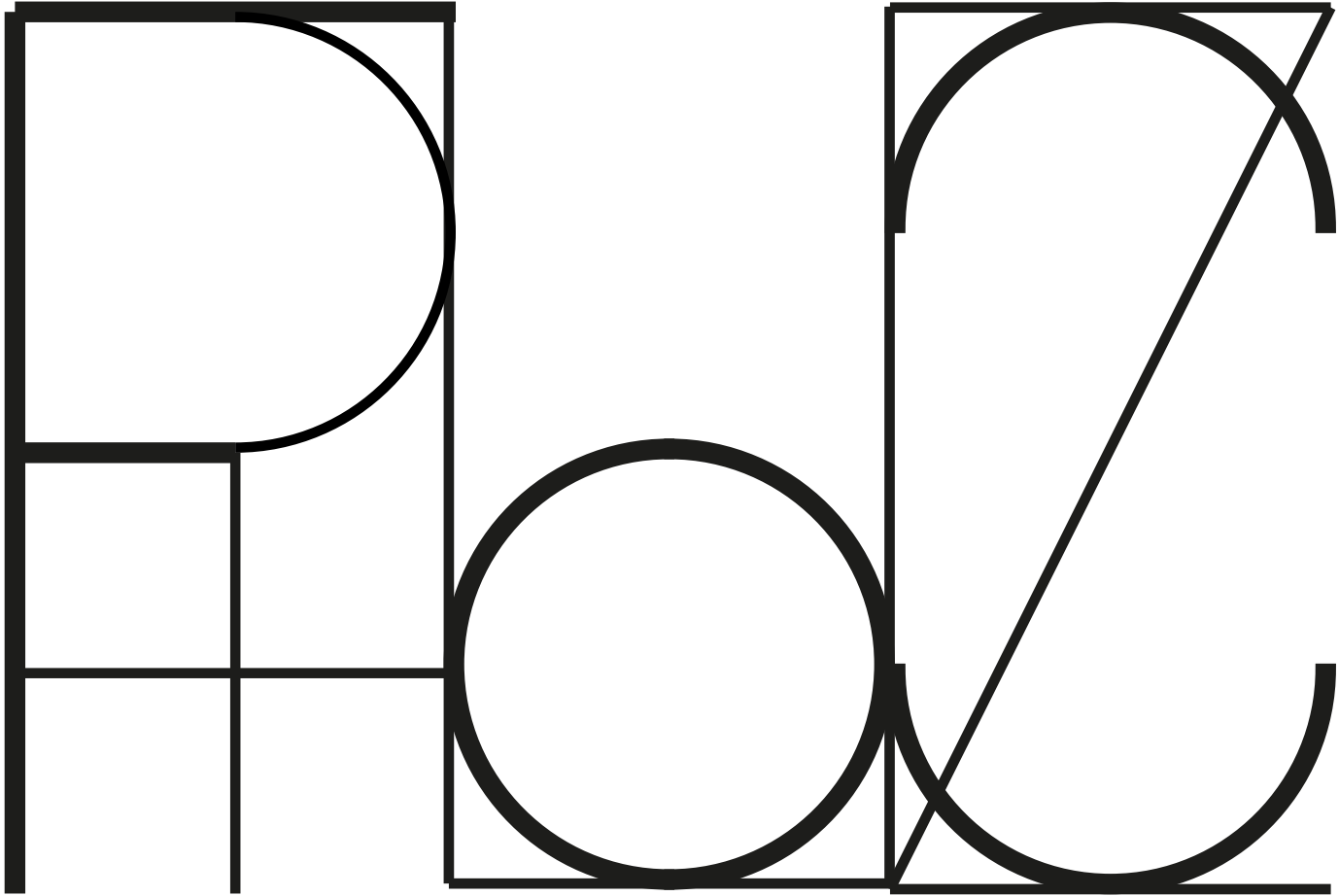


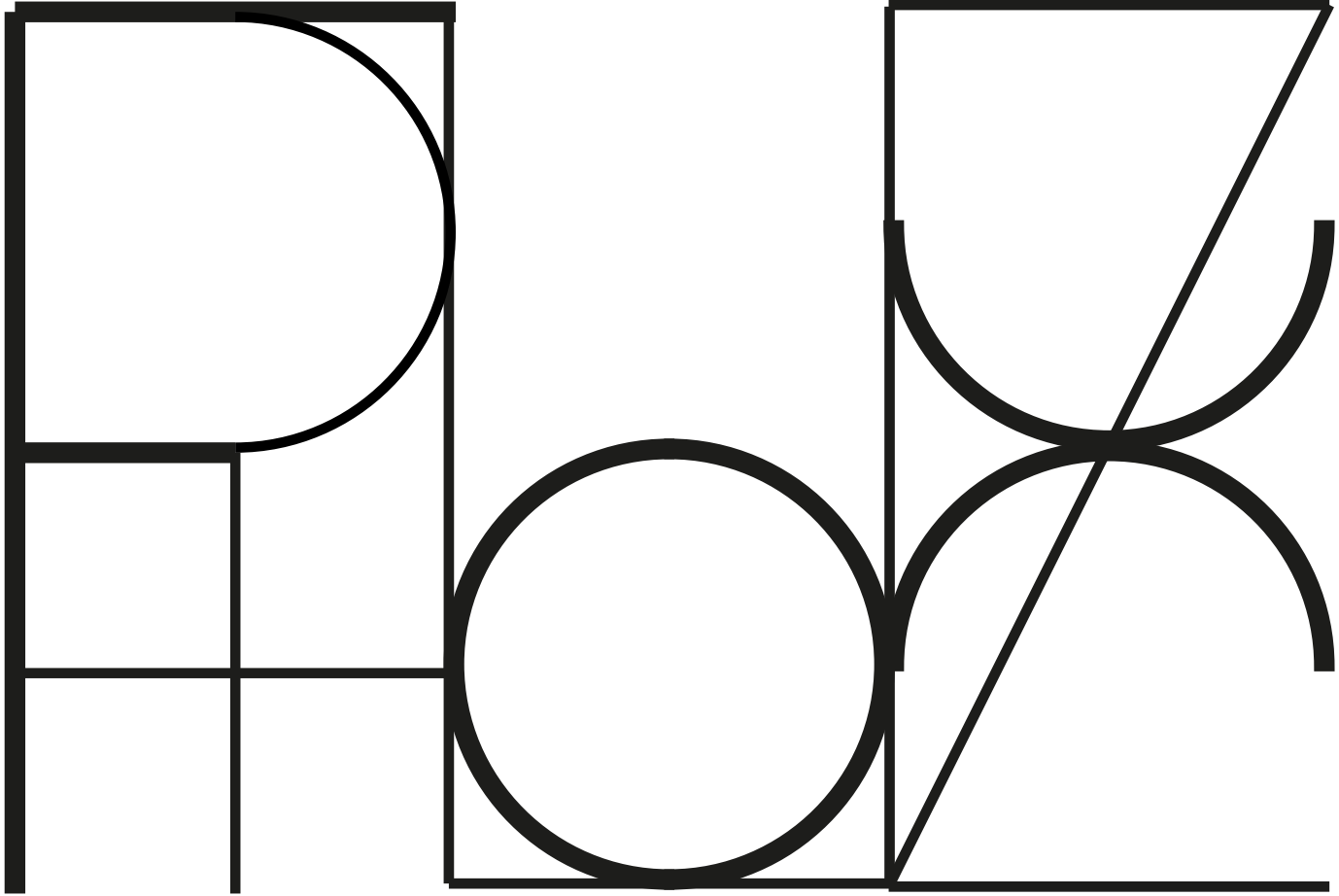
PLS

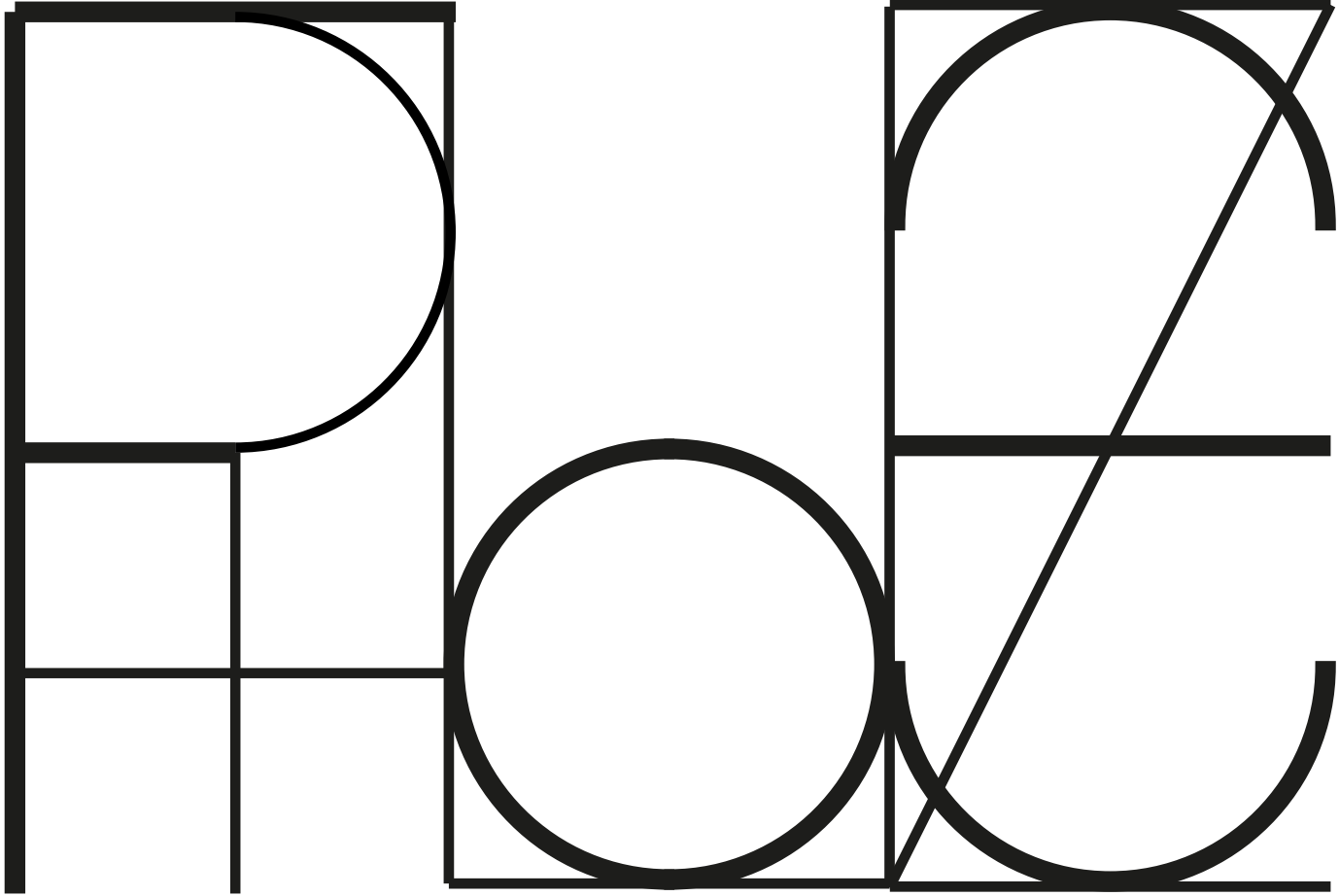


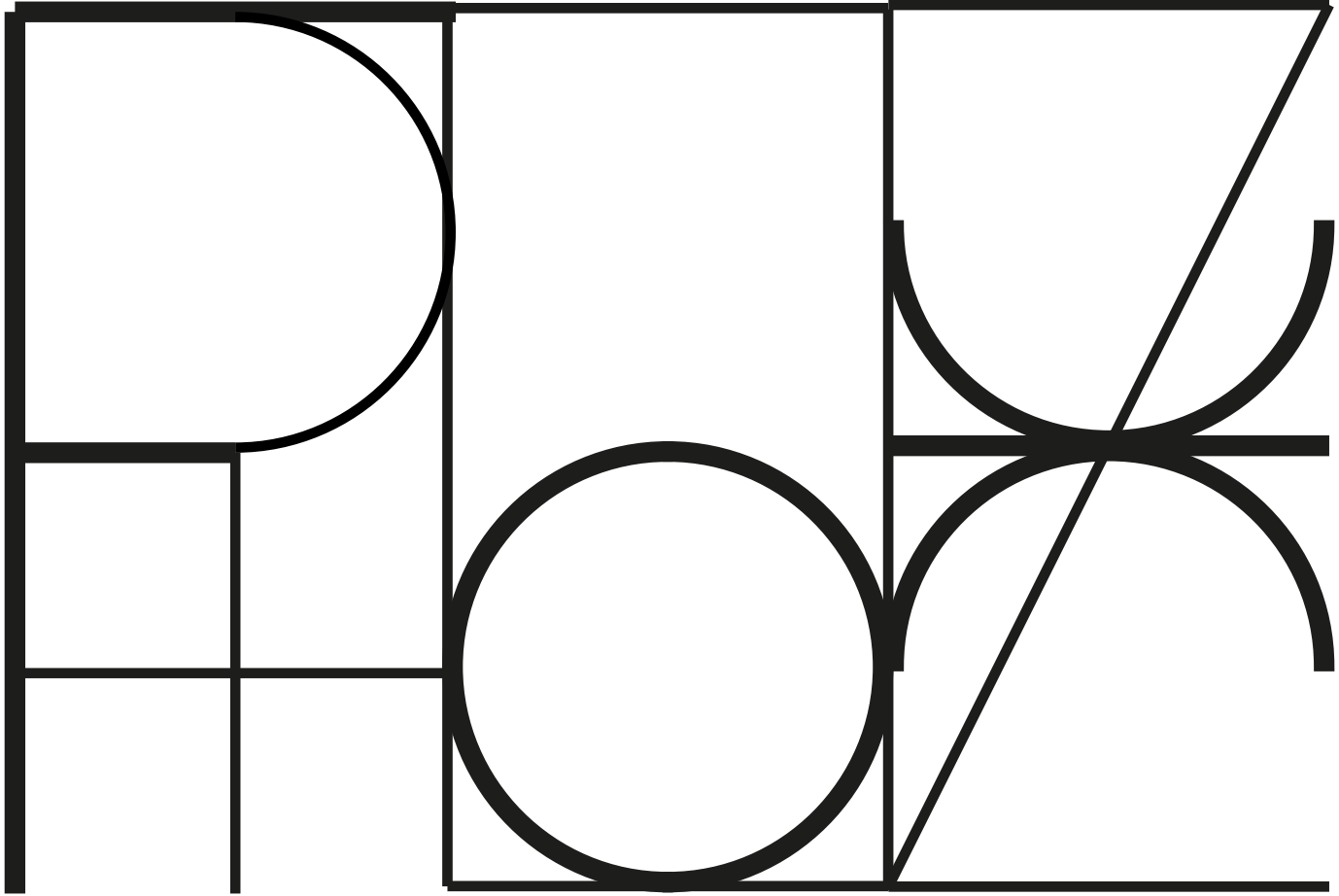
PHASE

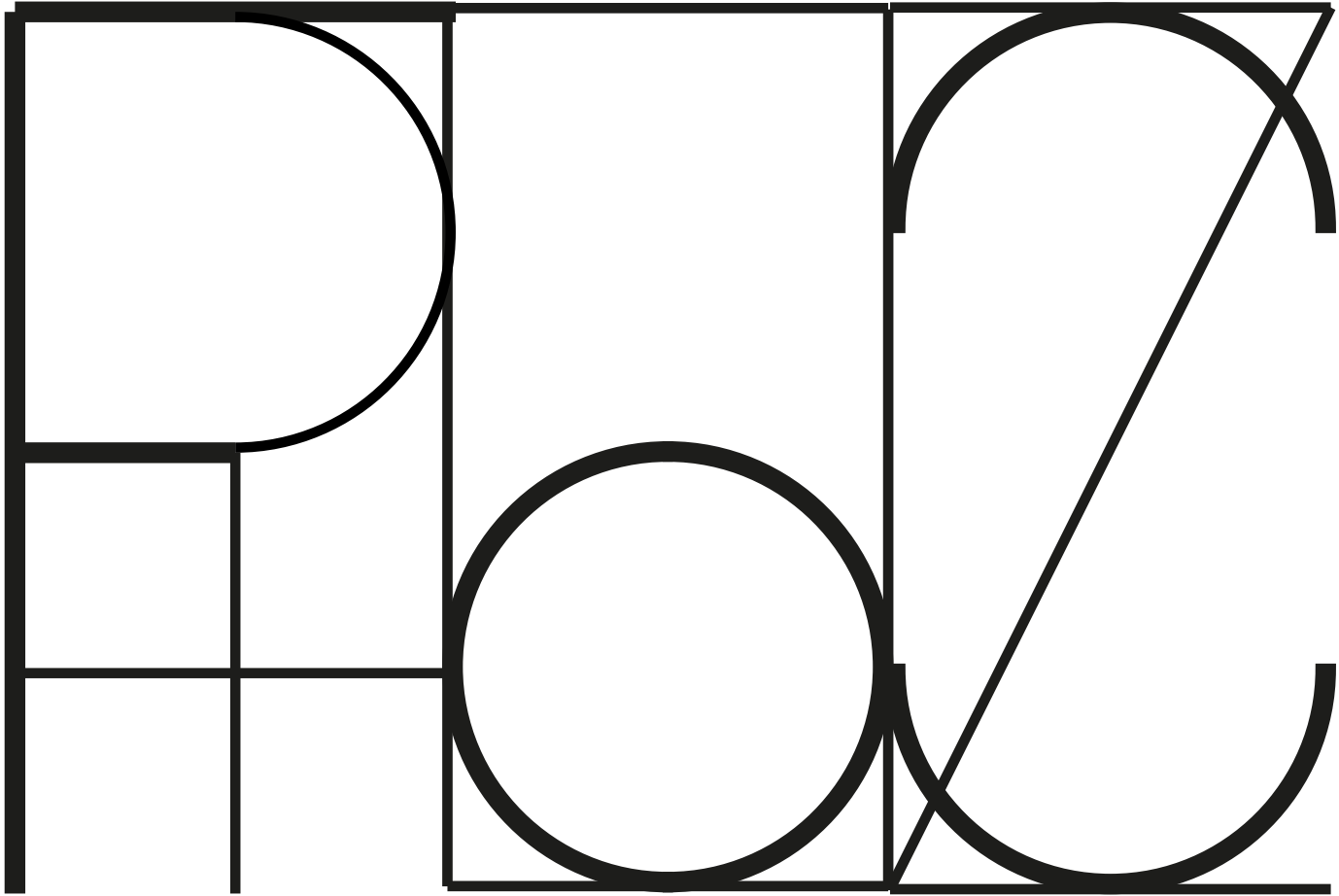


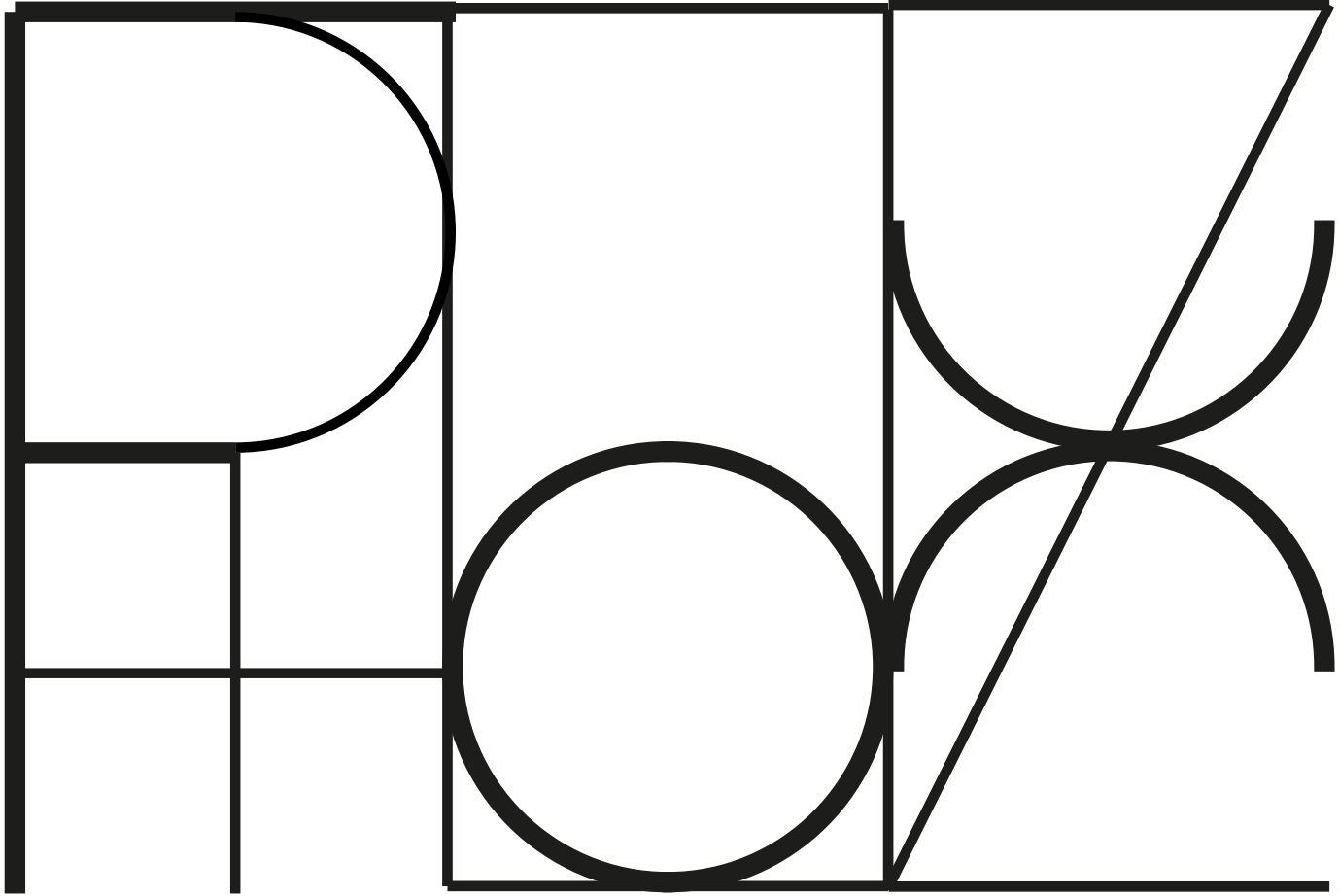


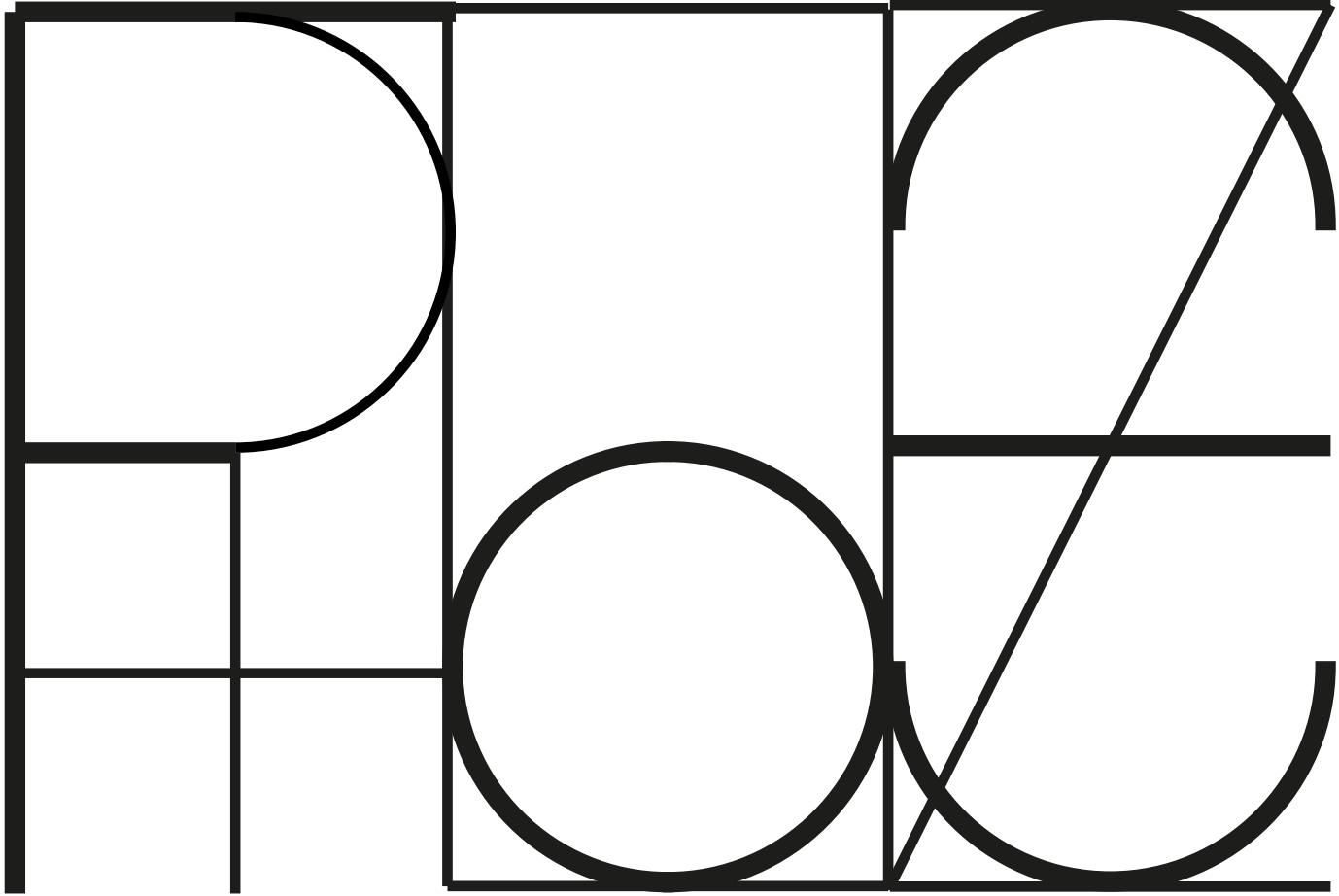


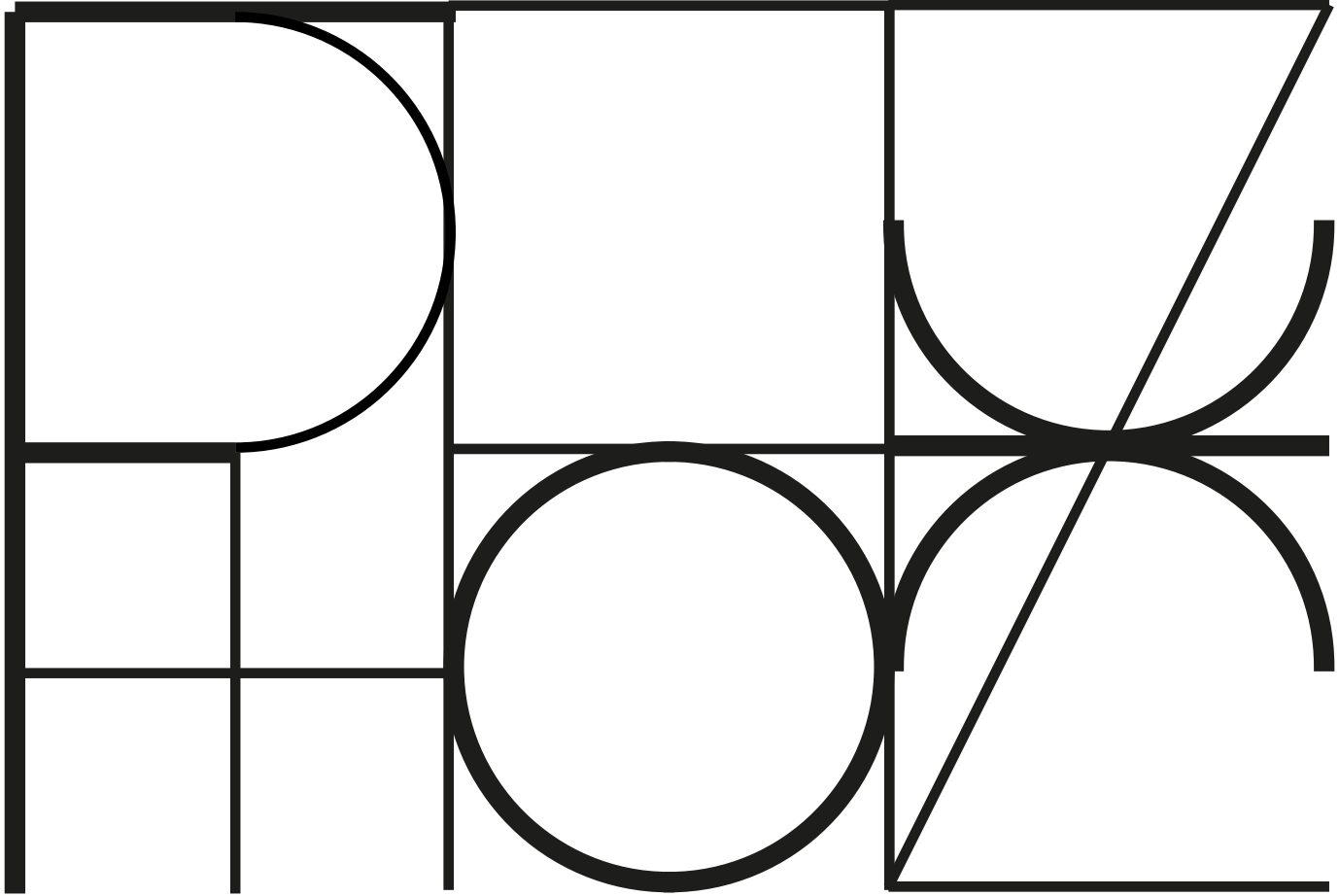




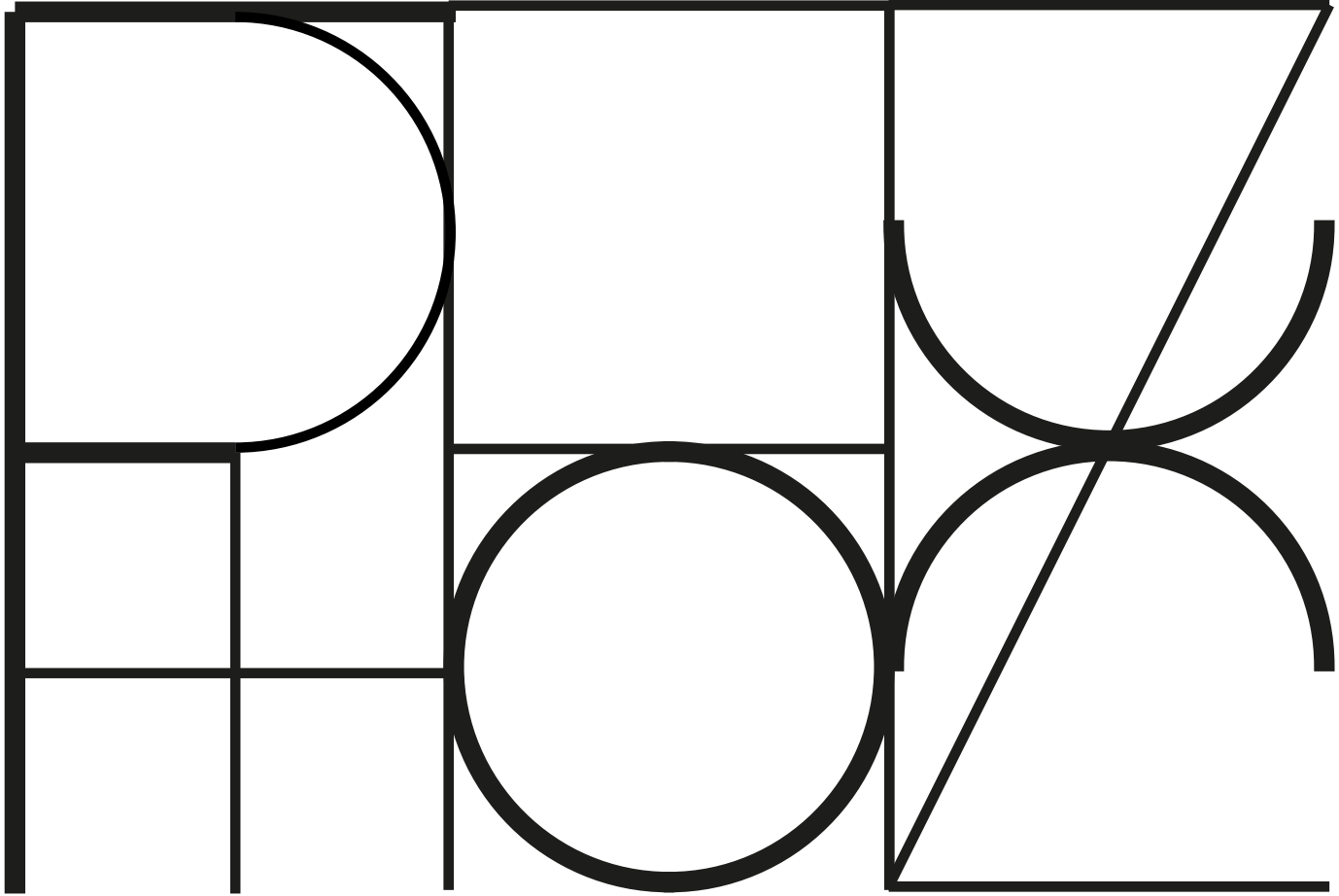


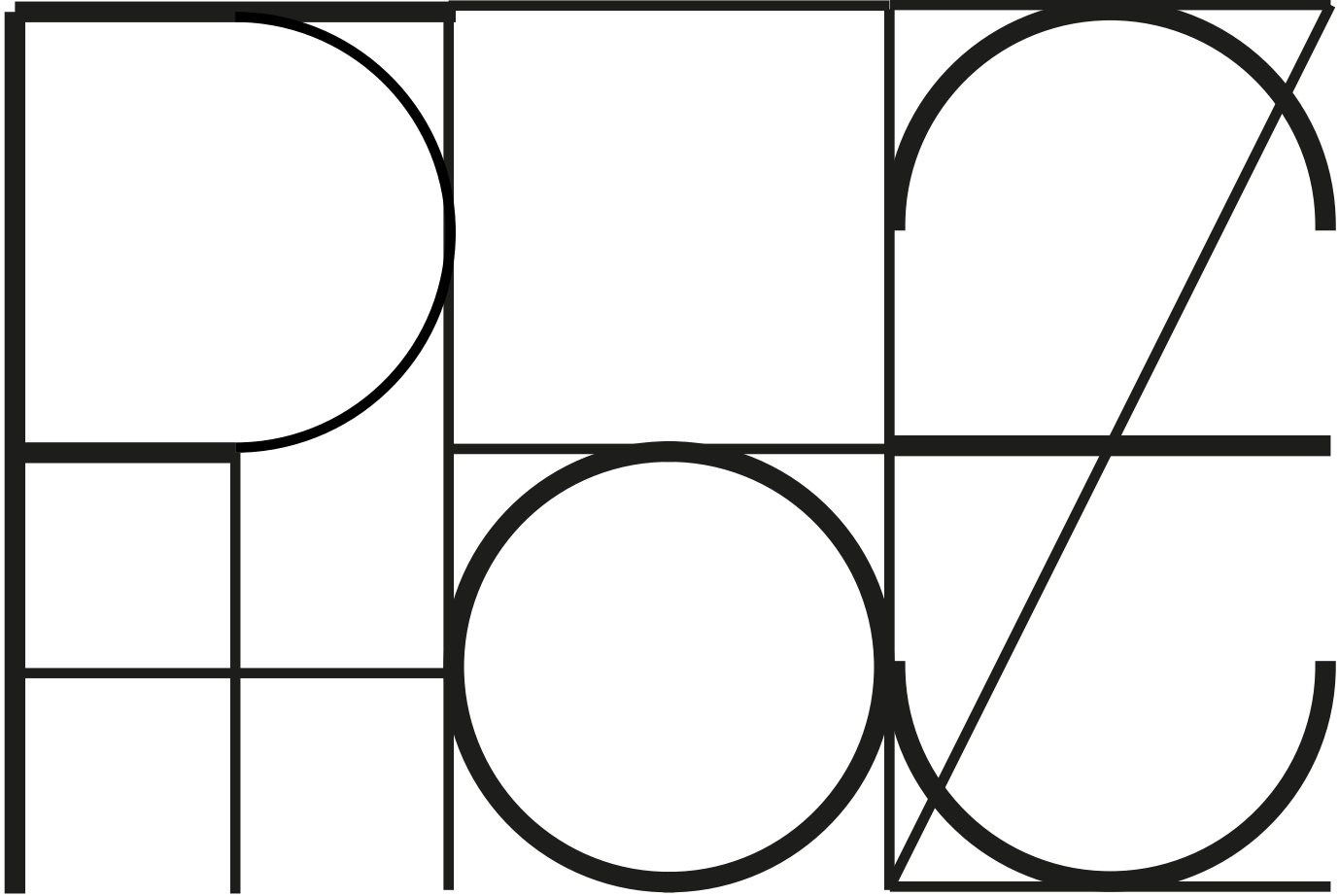


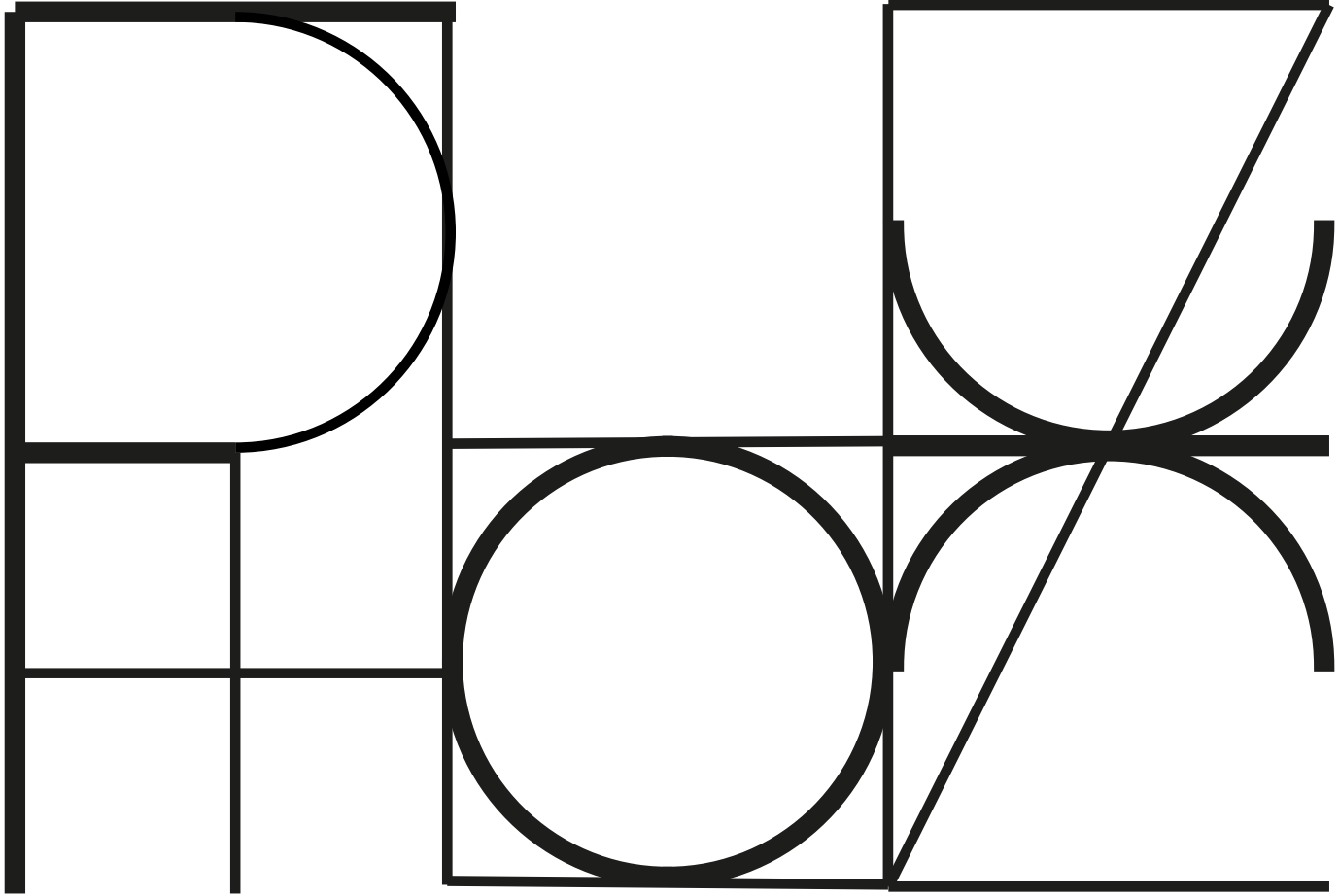


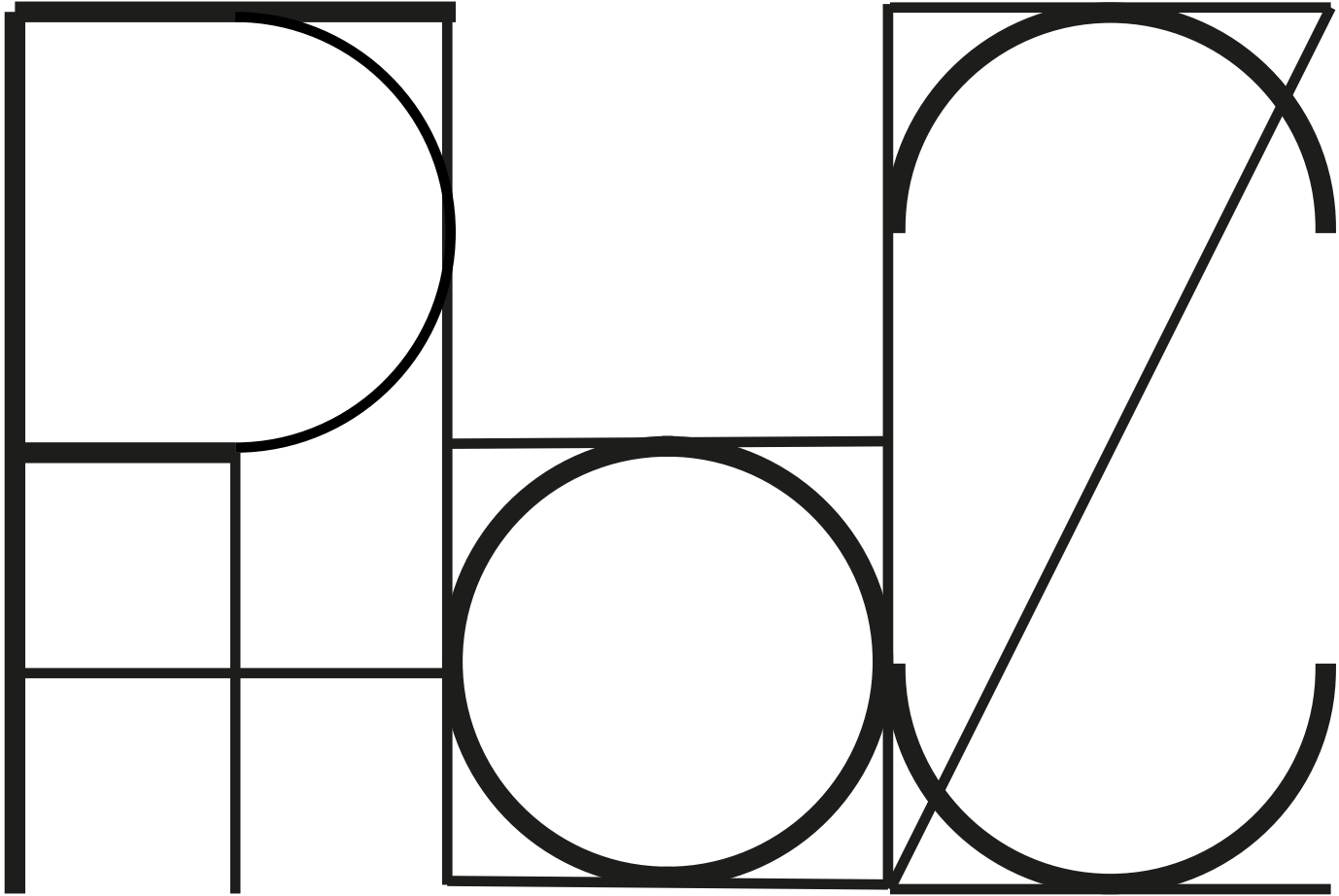


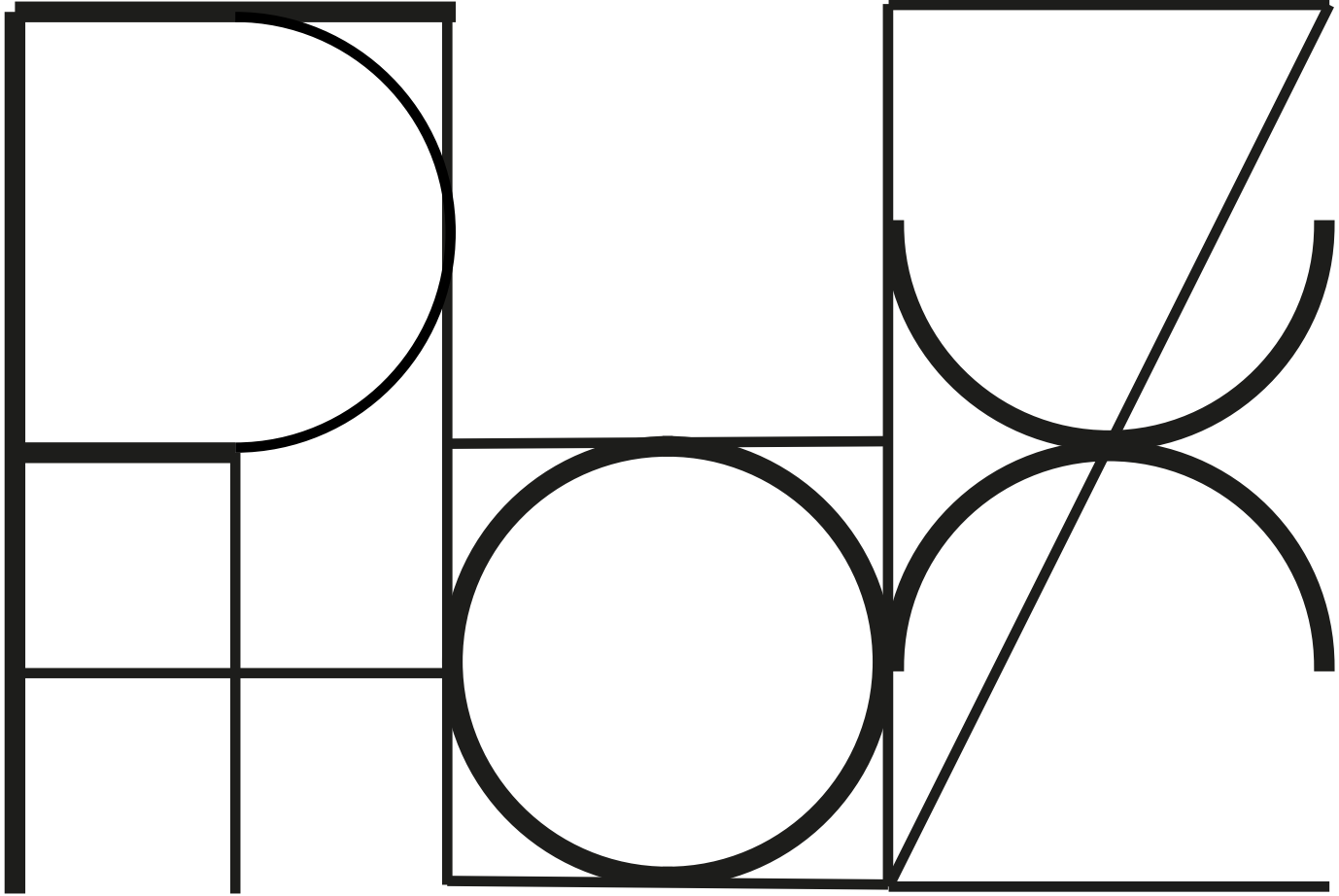
RES

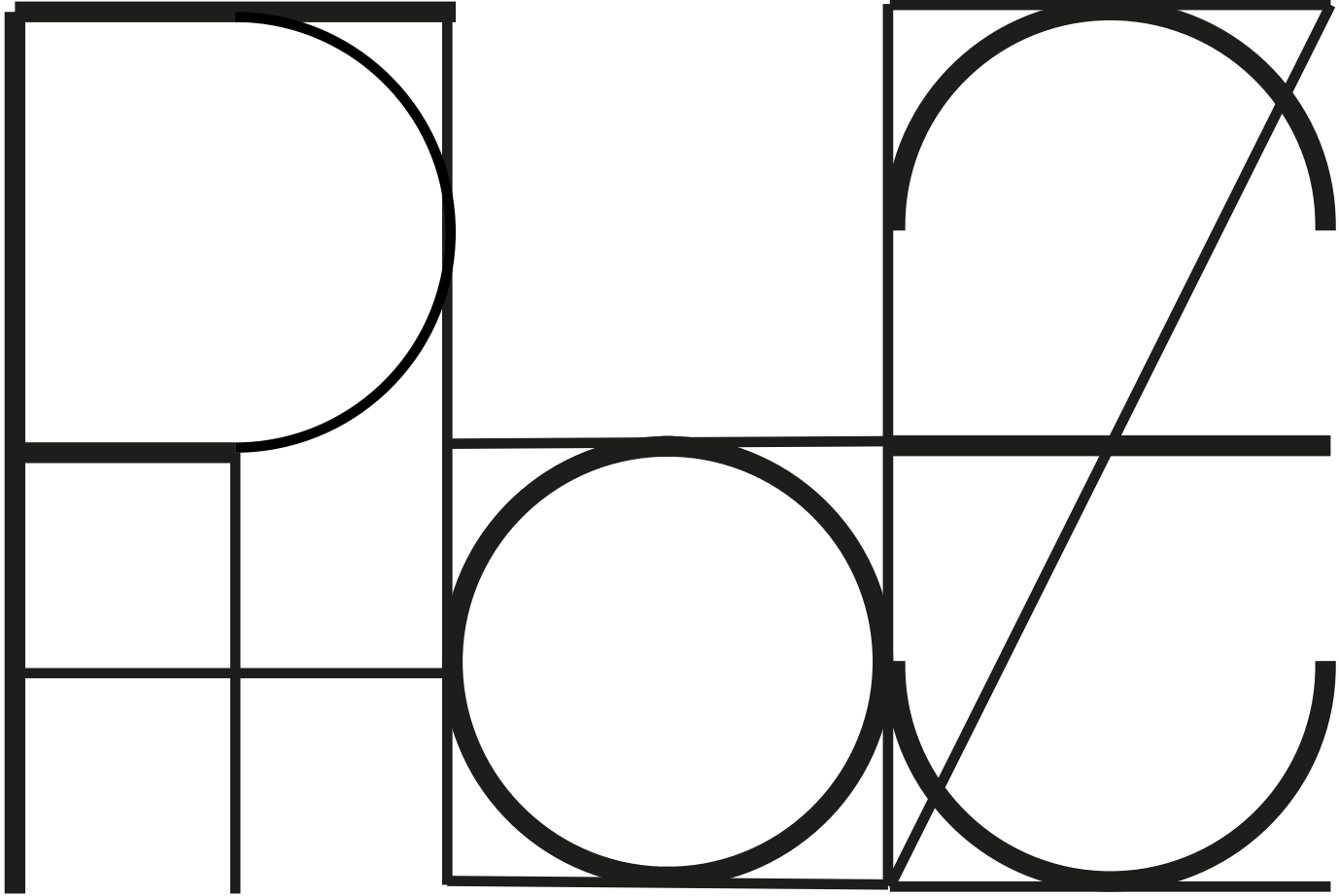


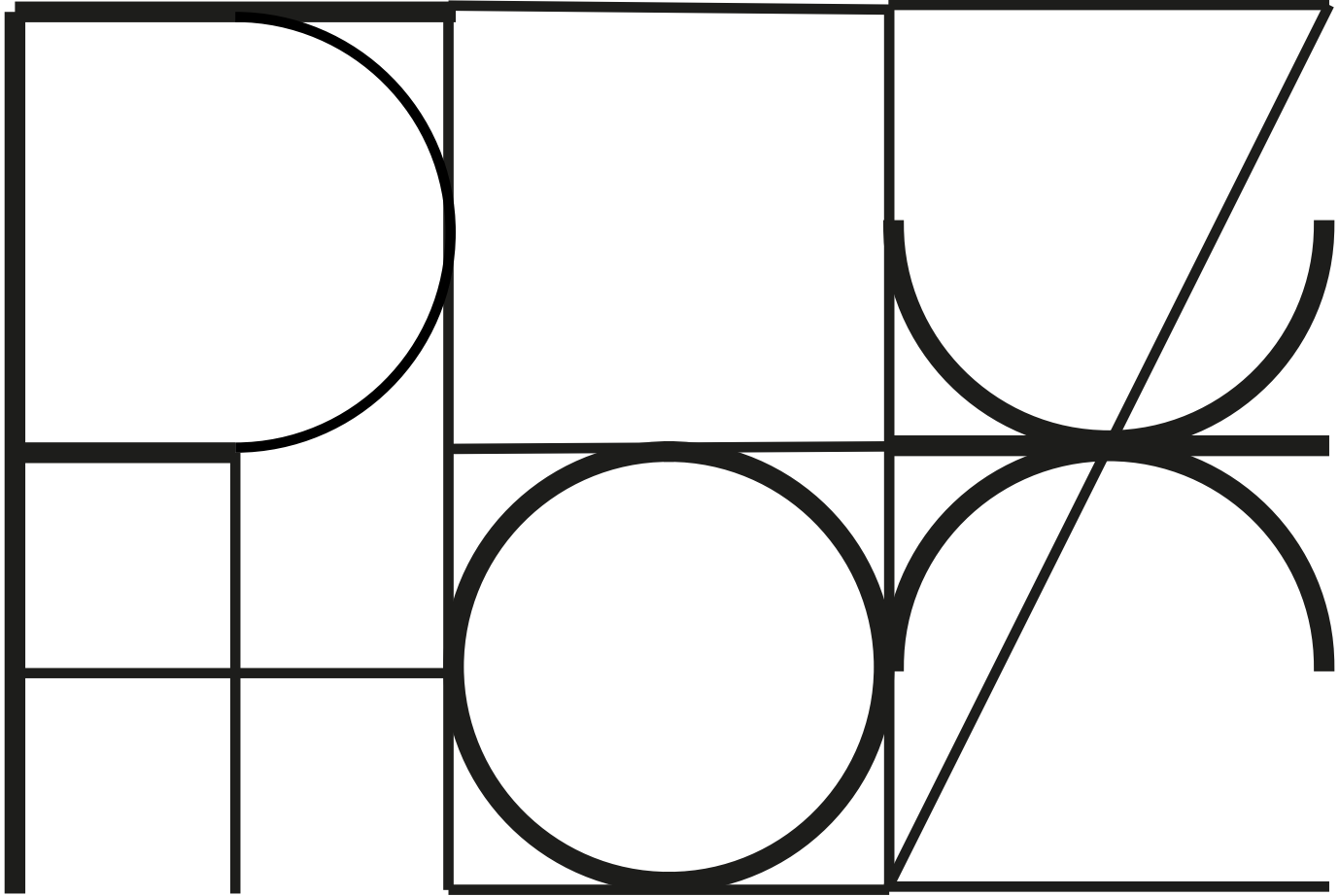


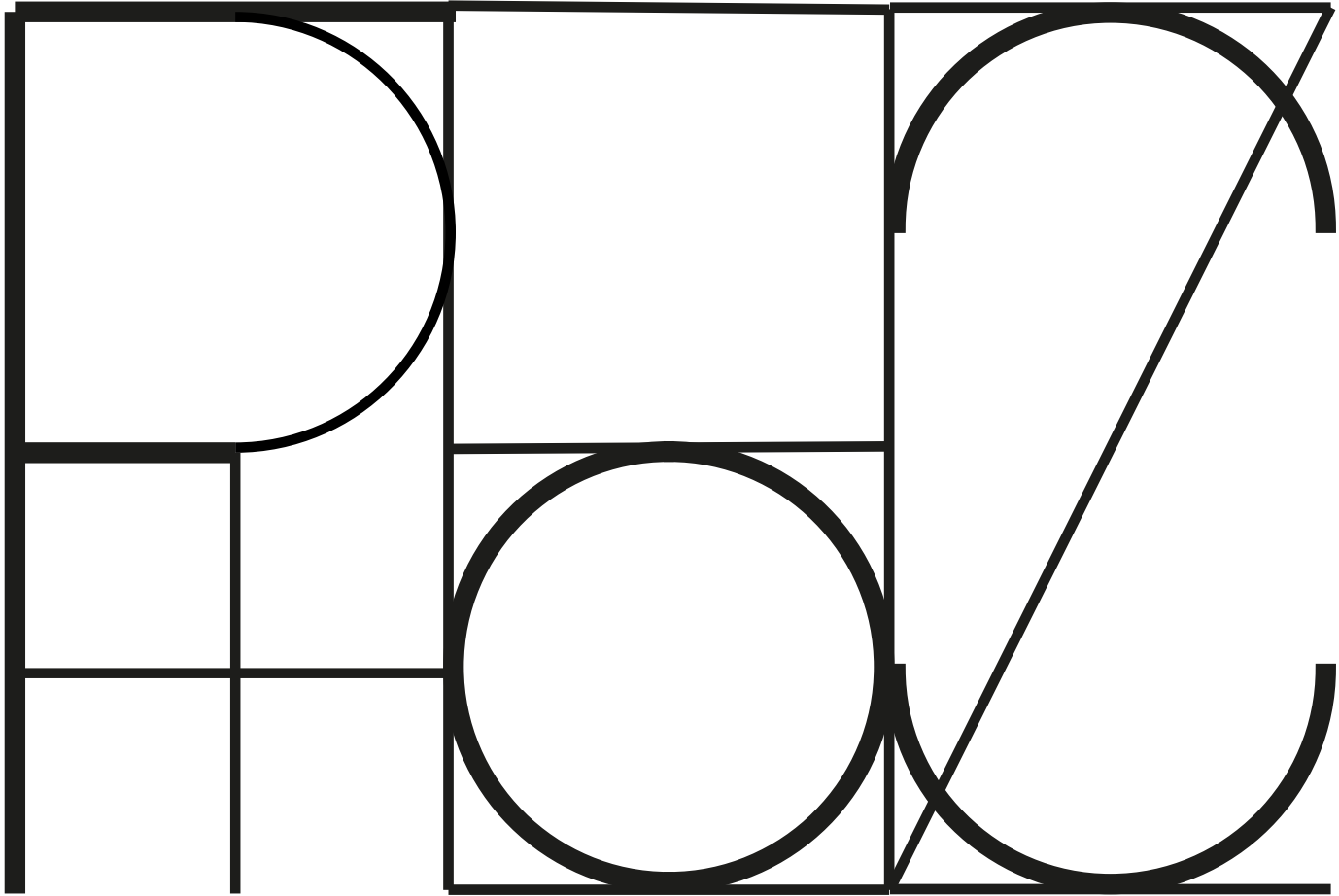


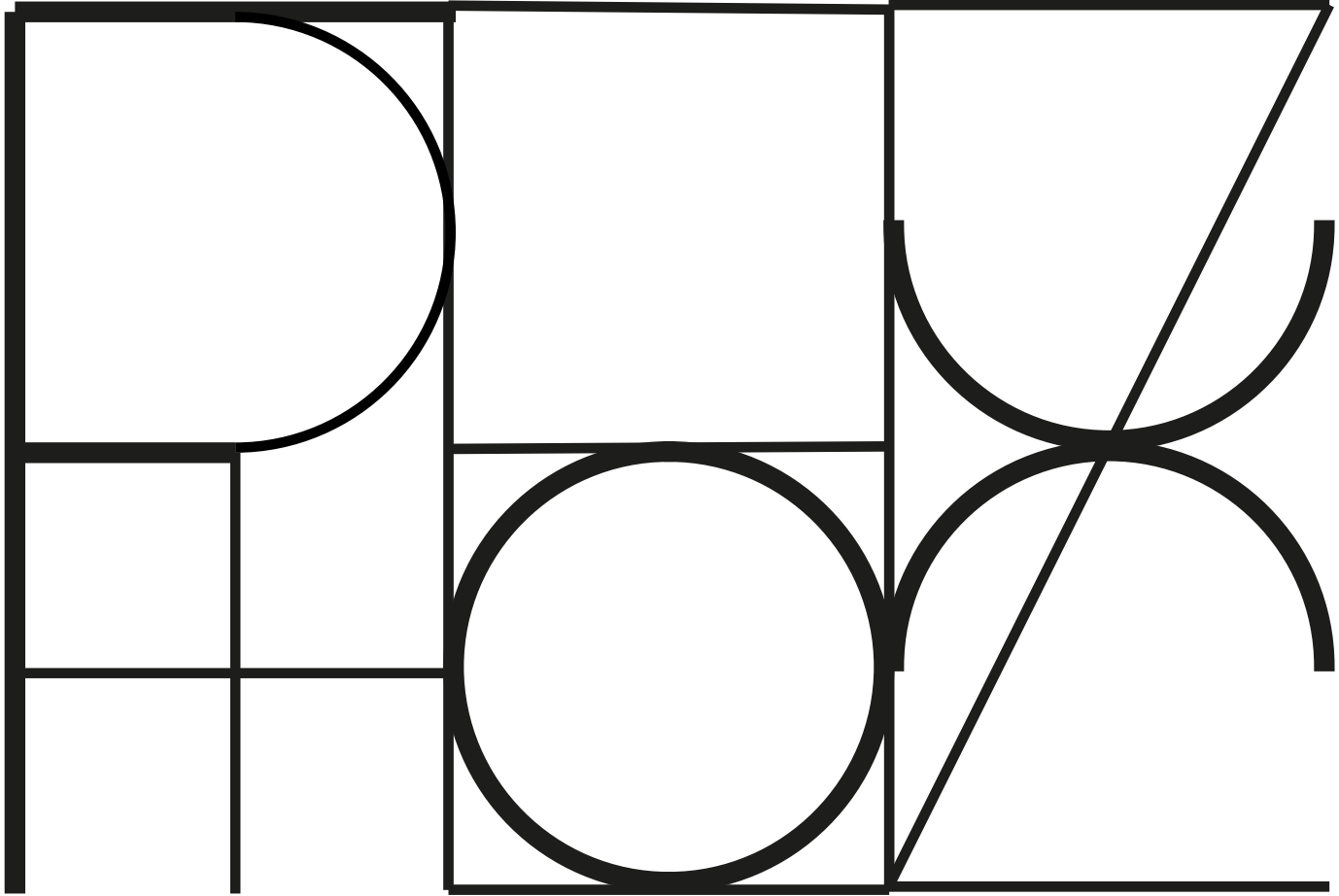


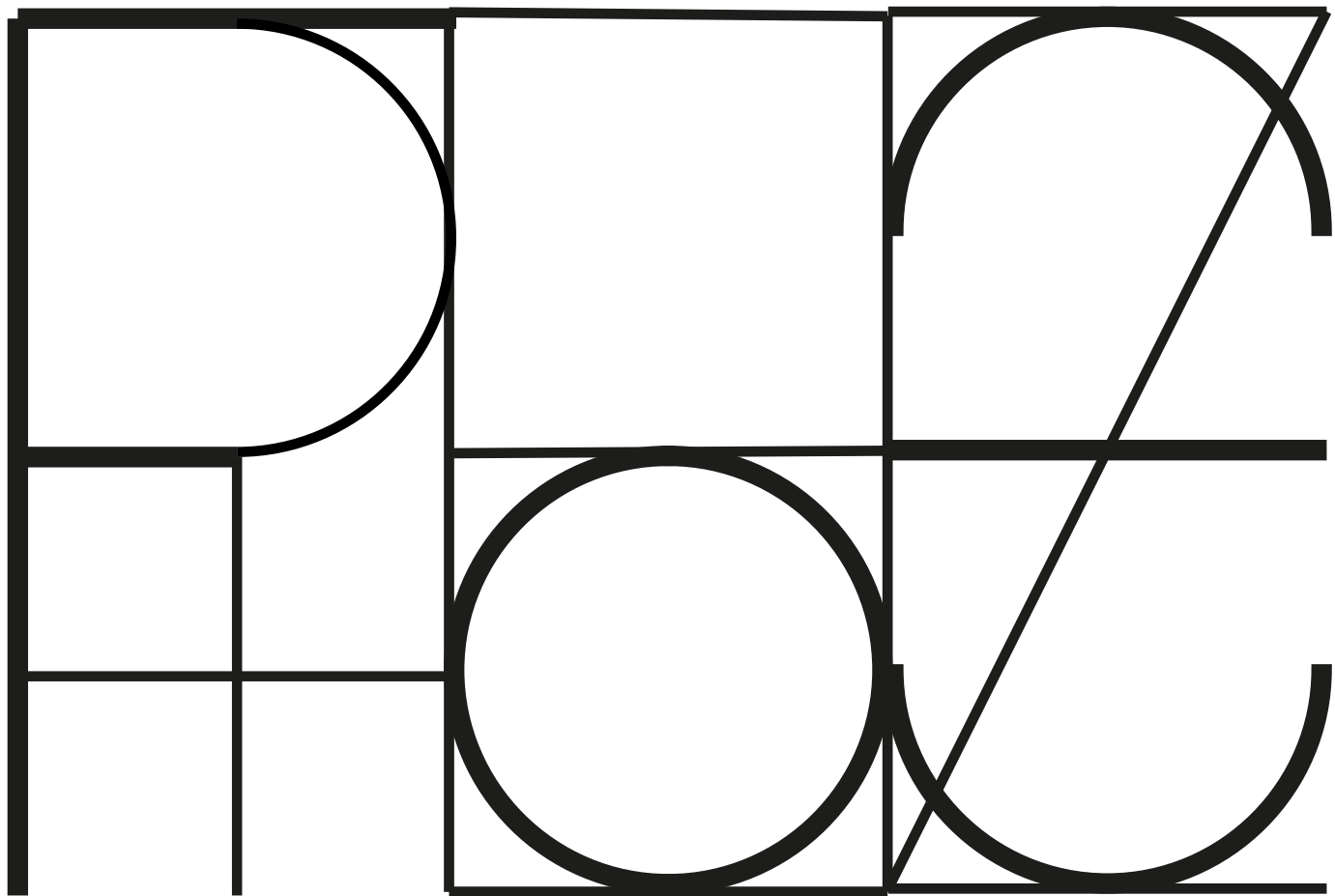


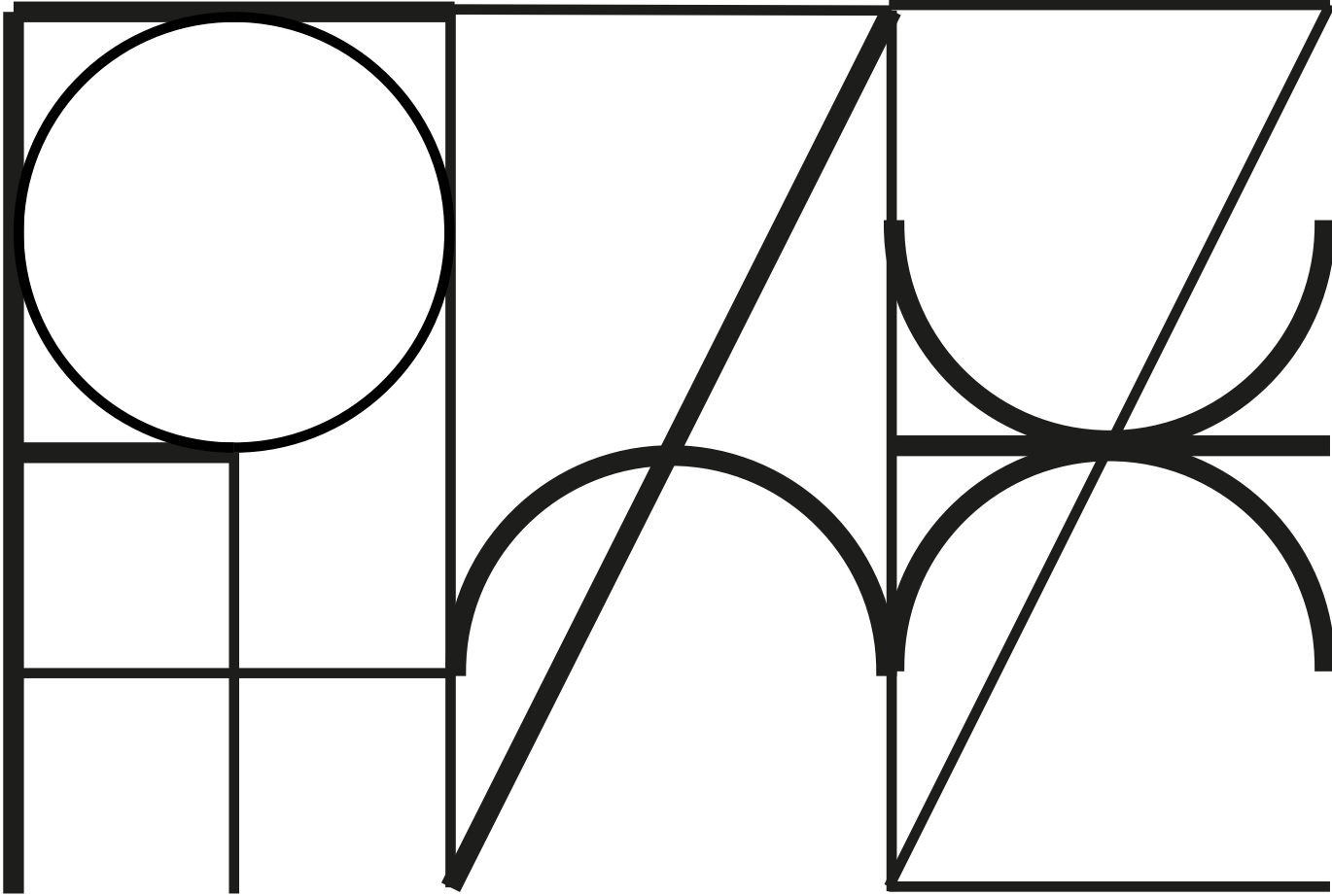


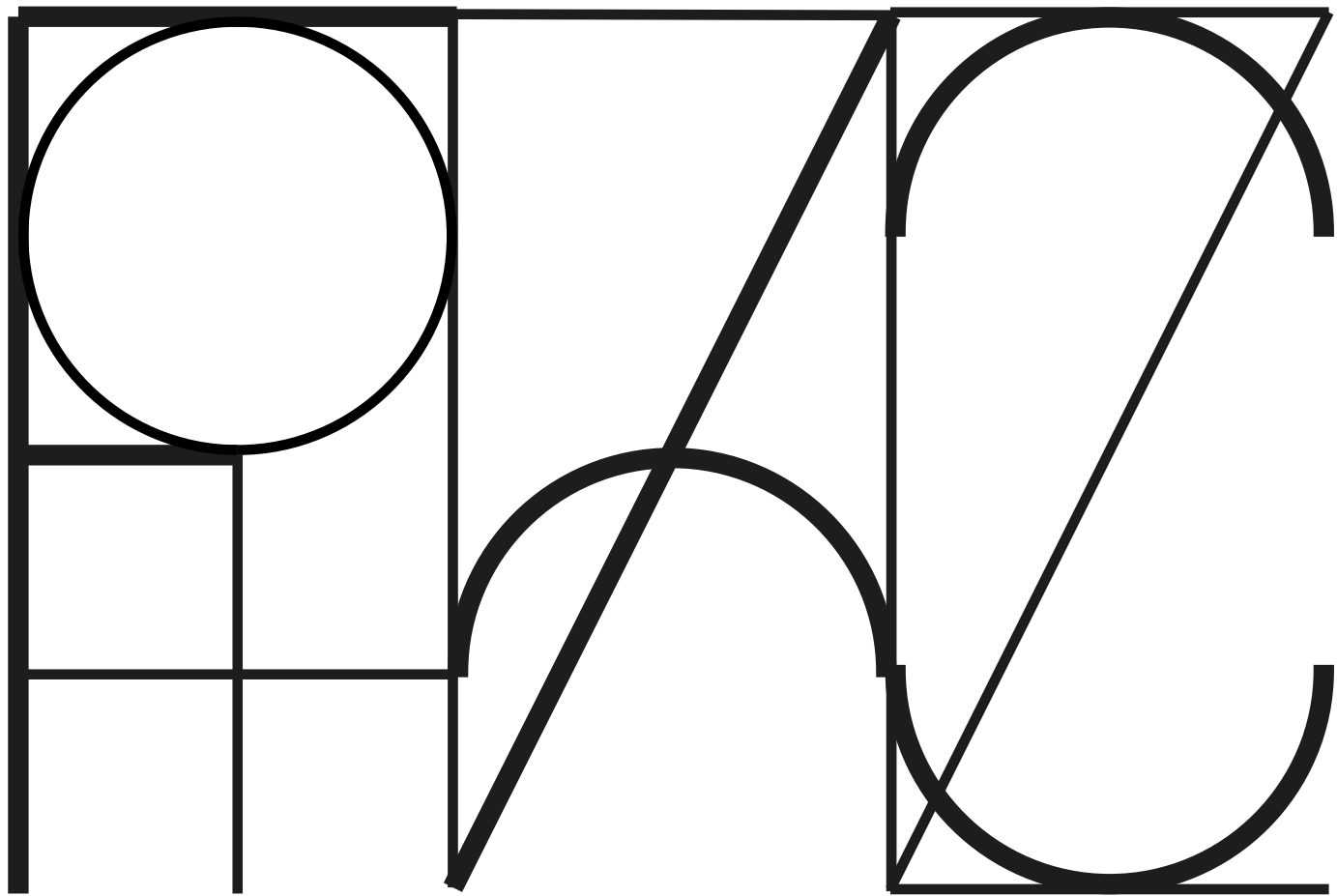


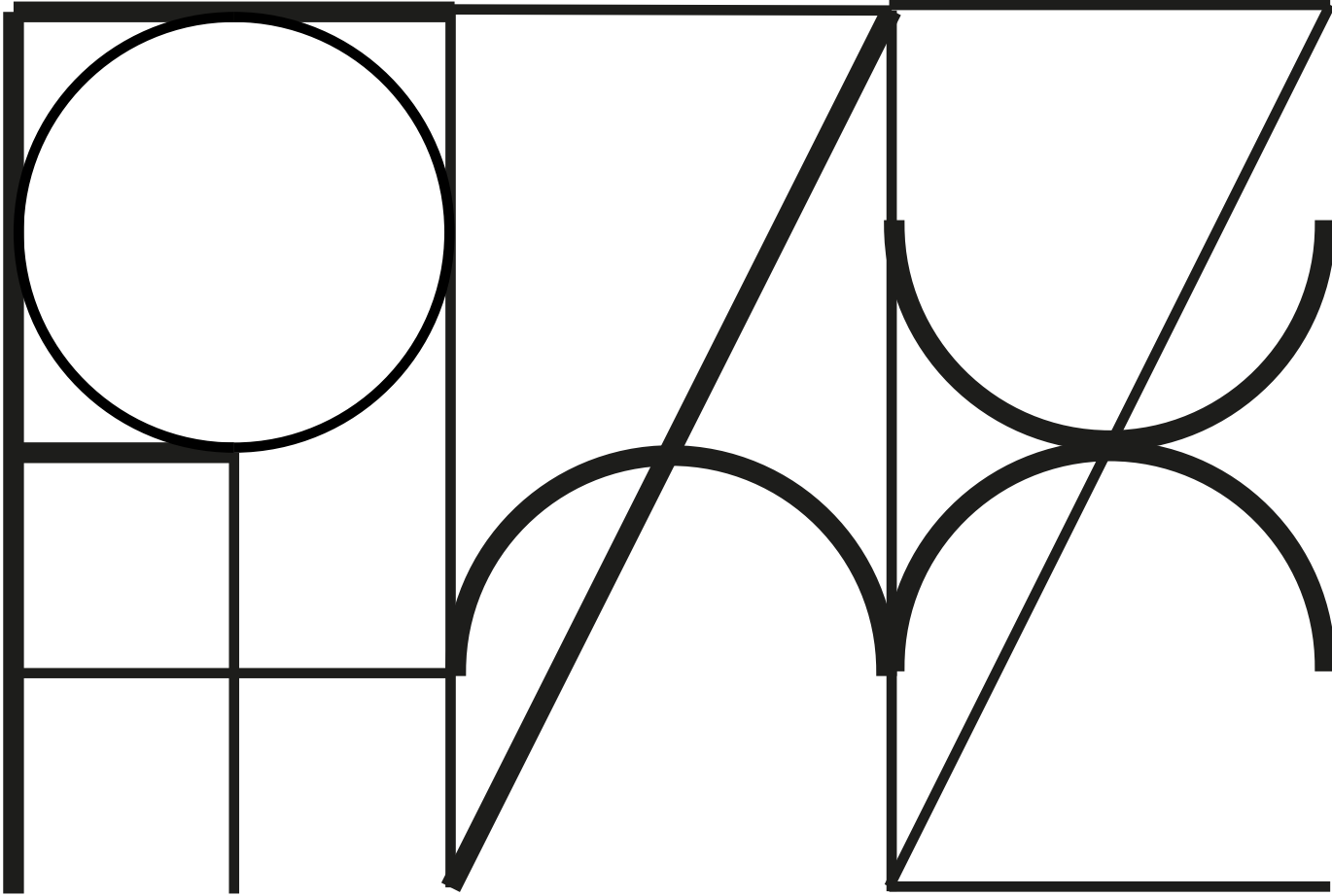


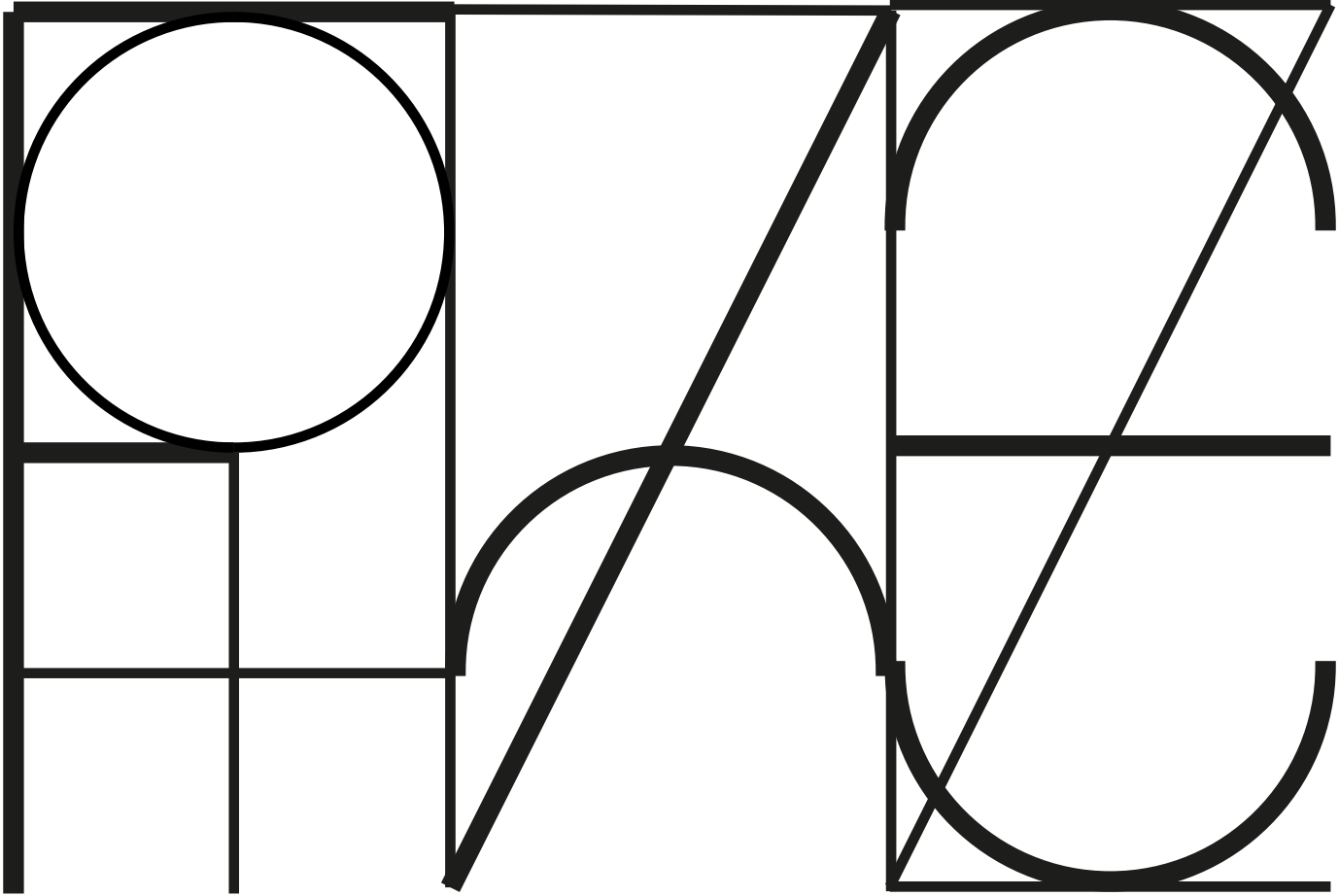


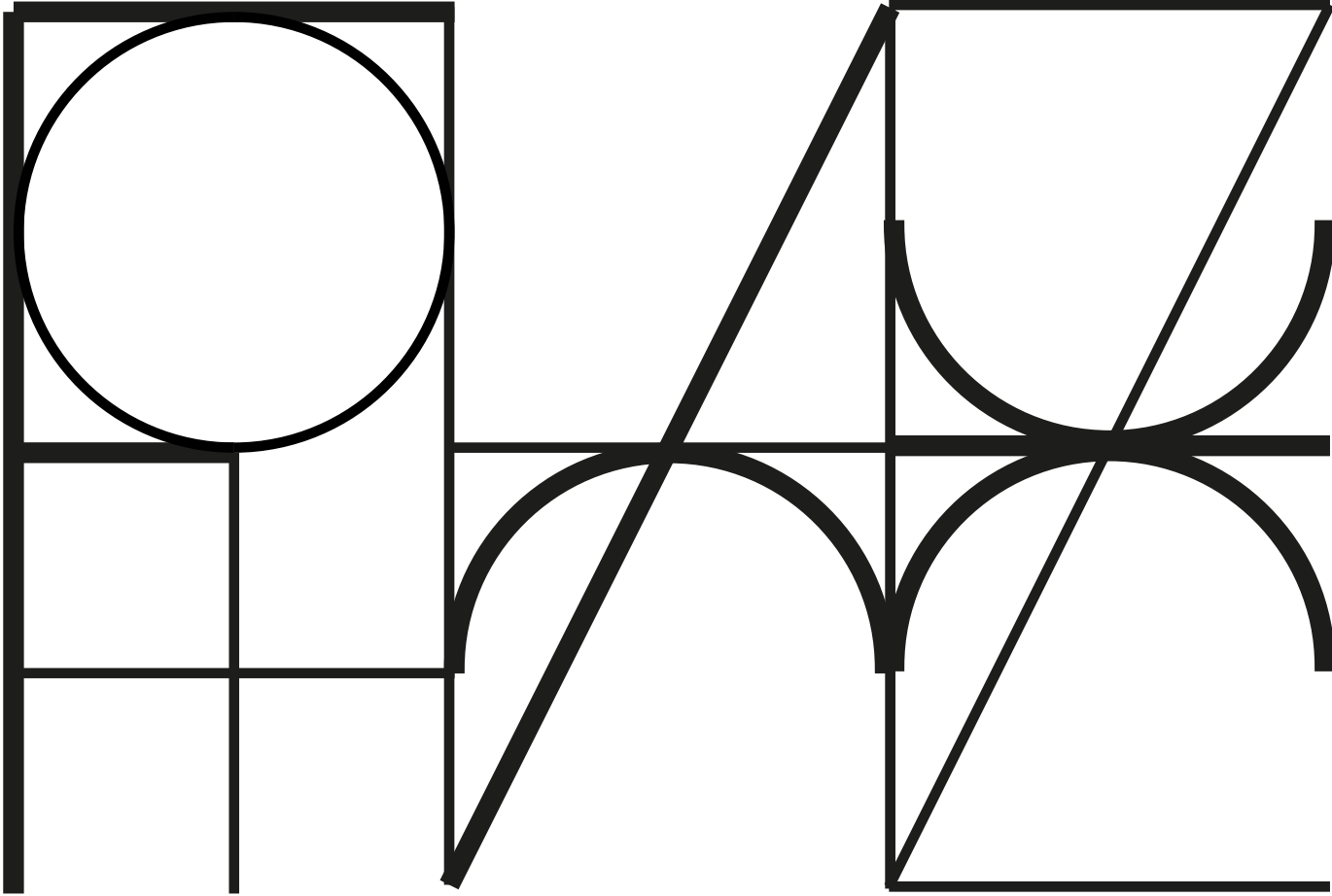


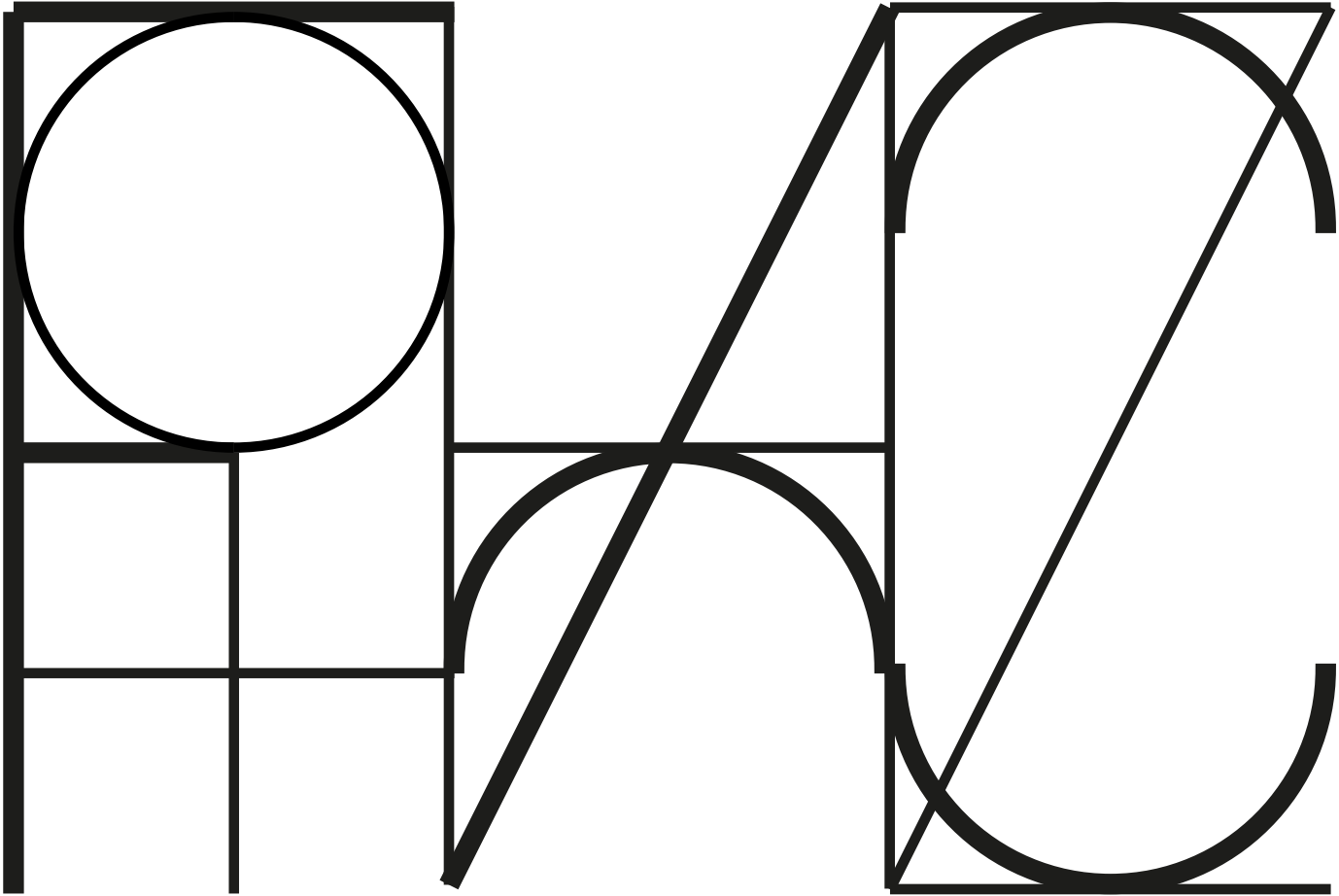


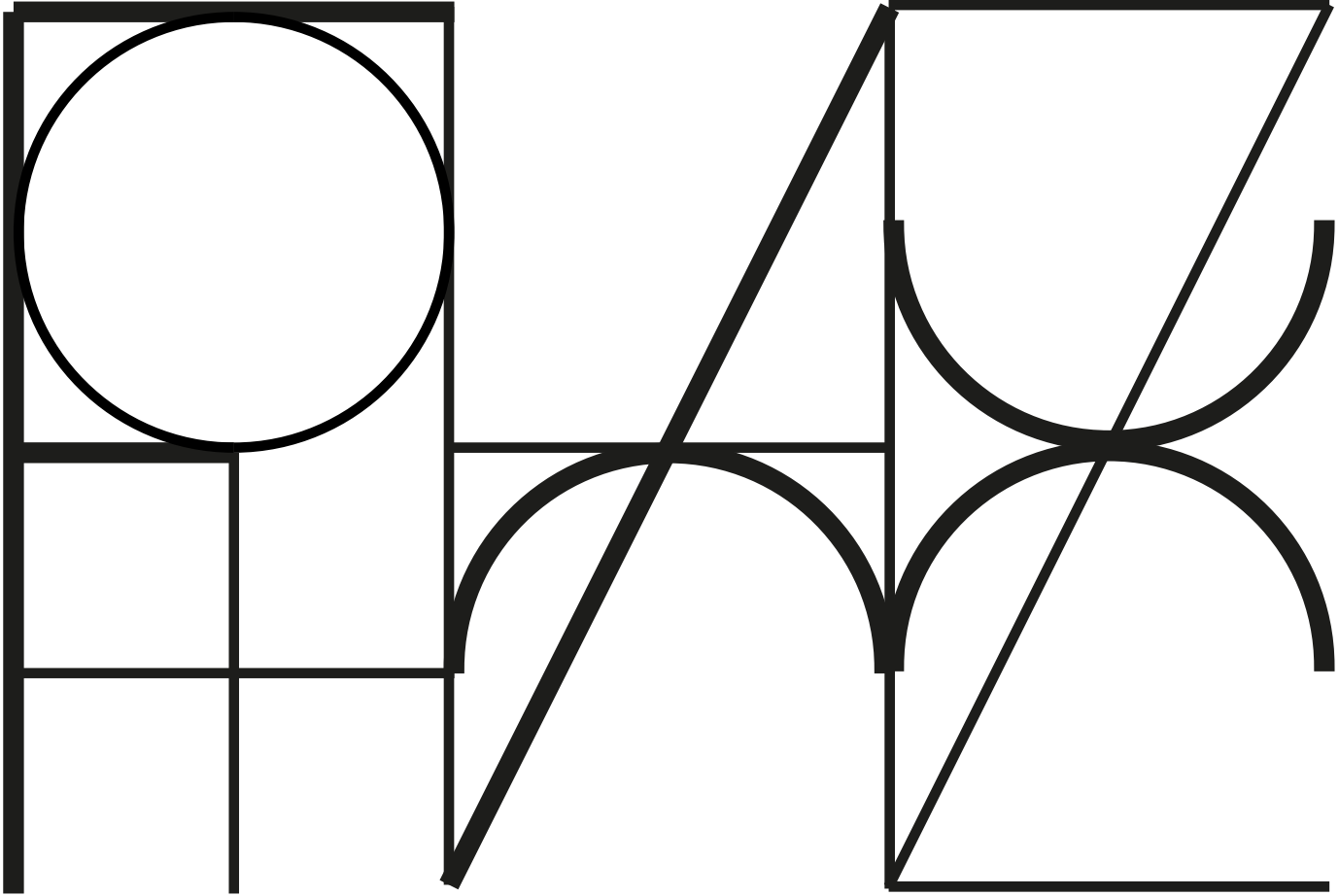


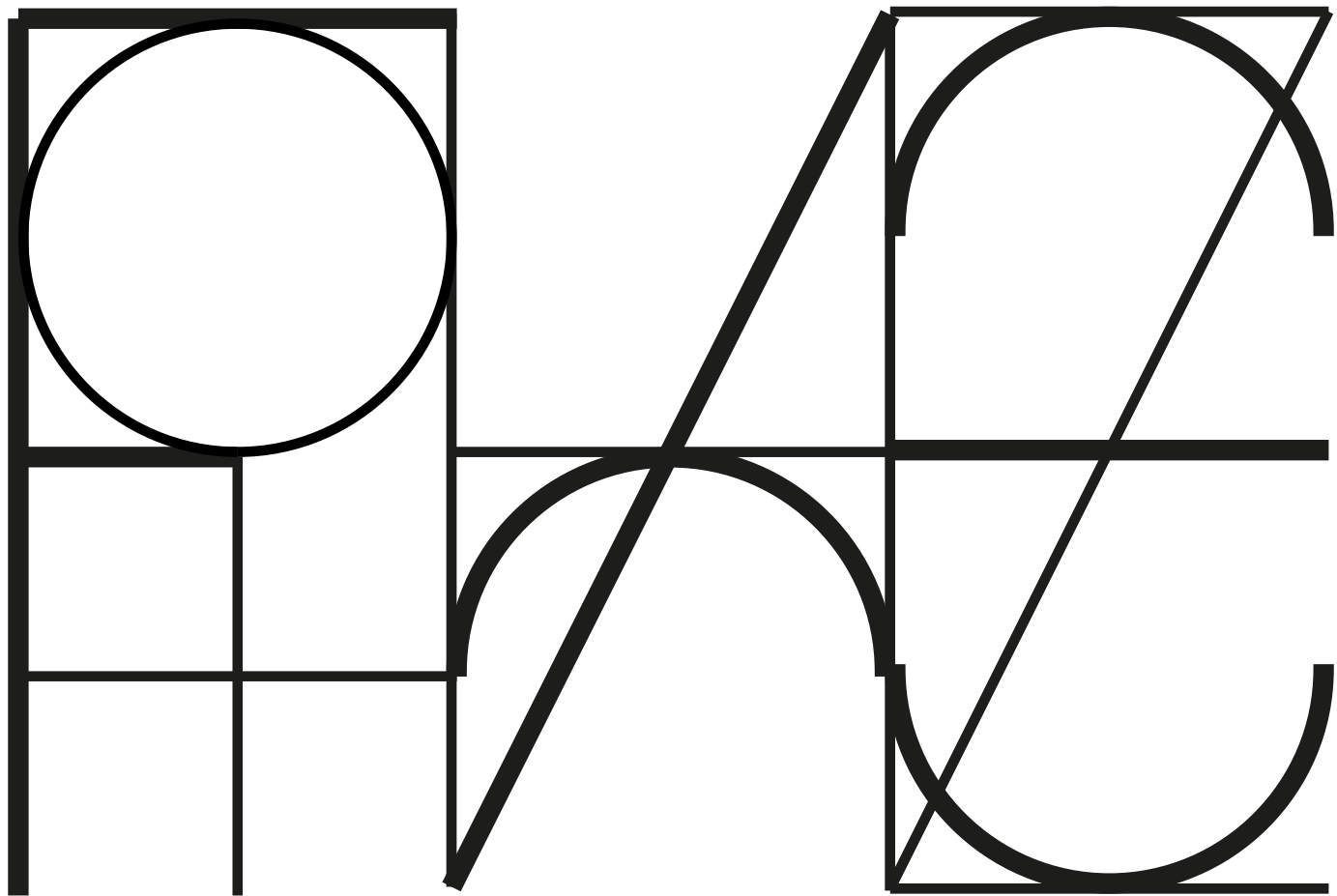


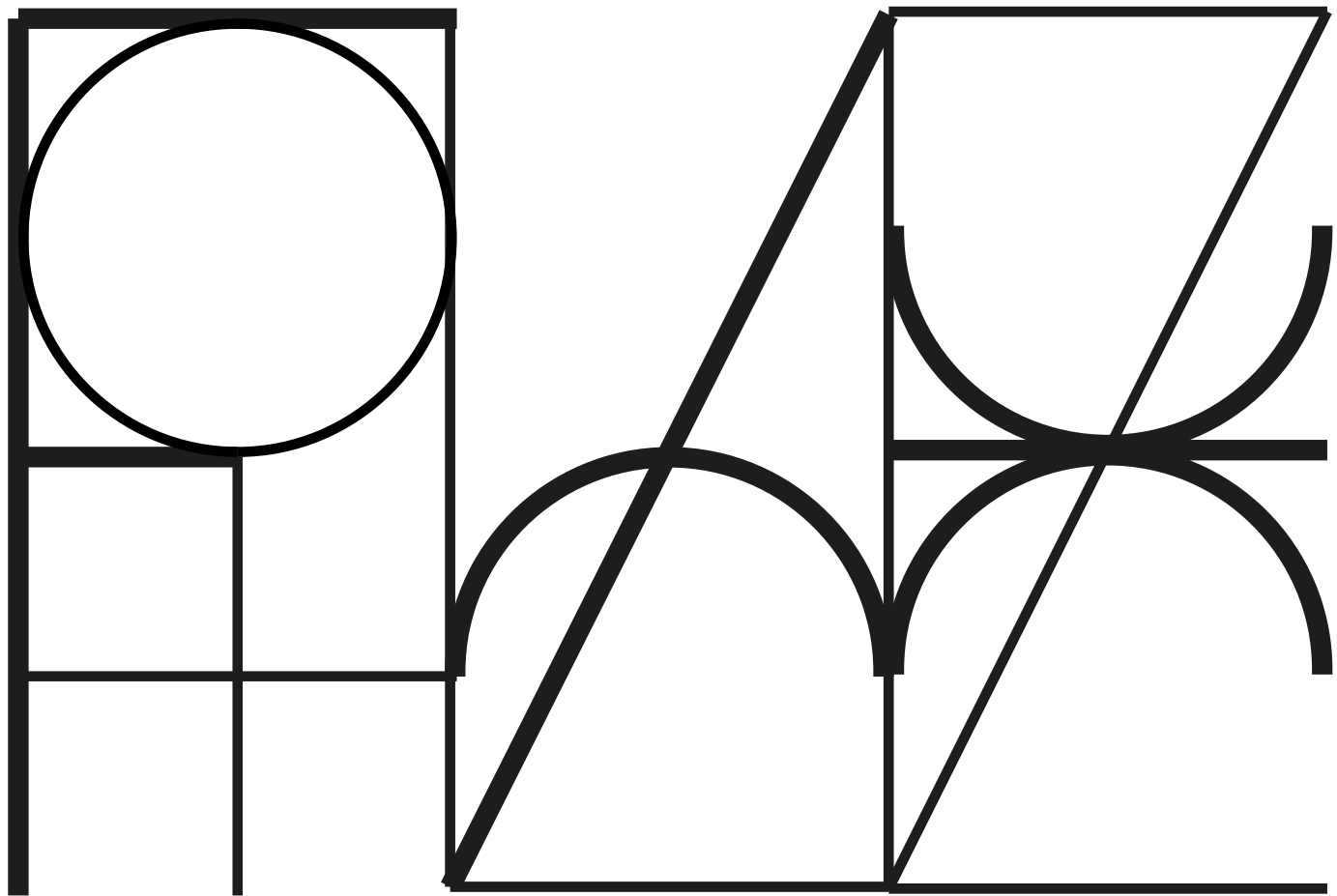


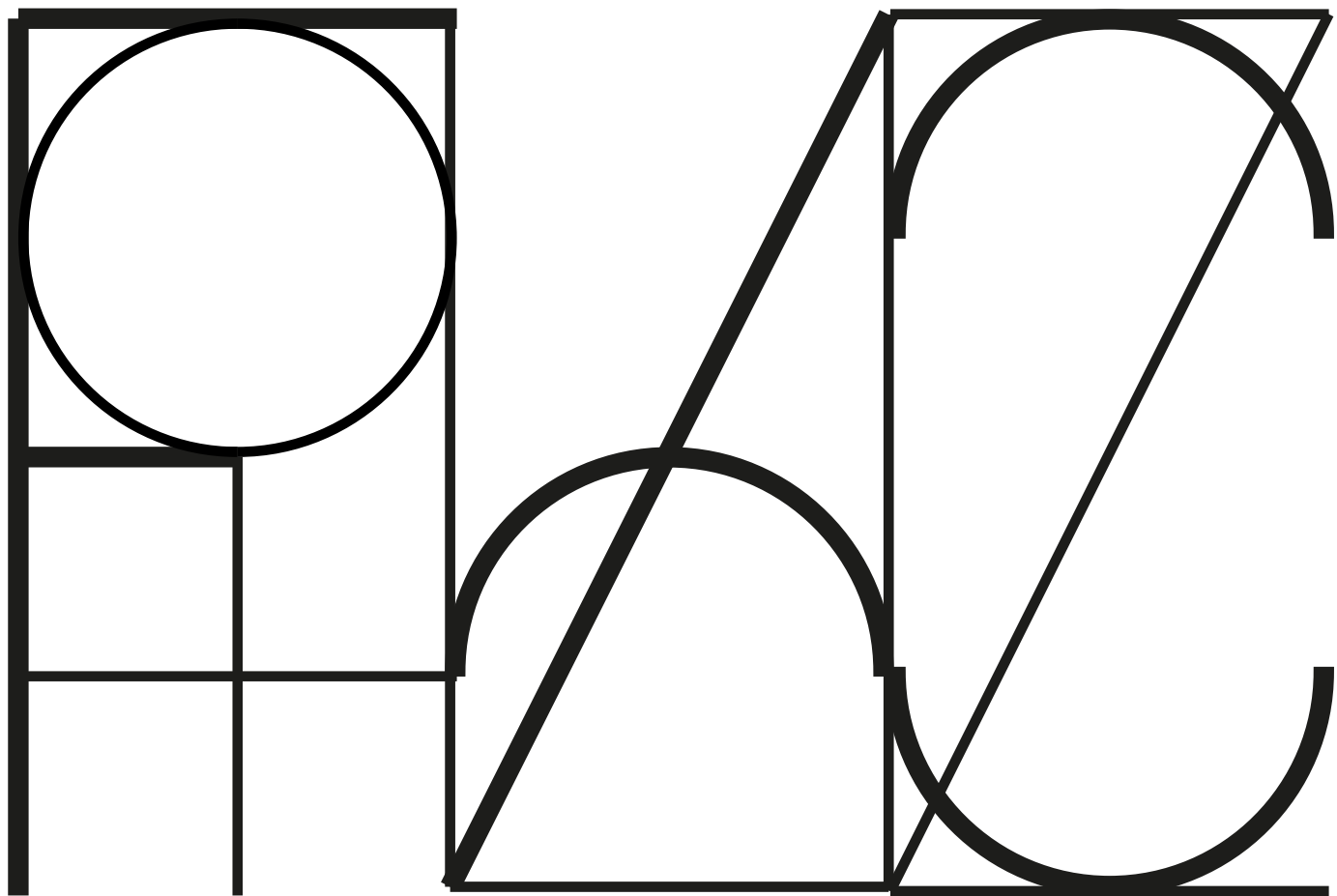


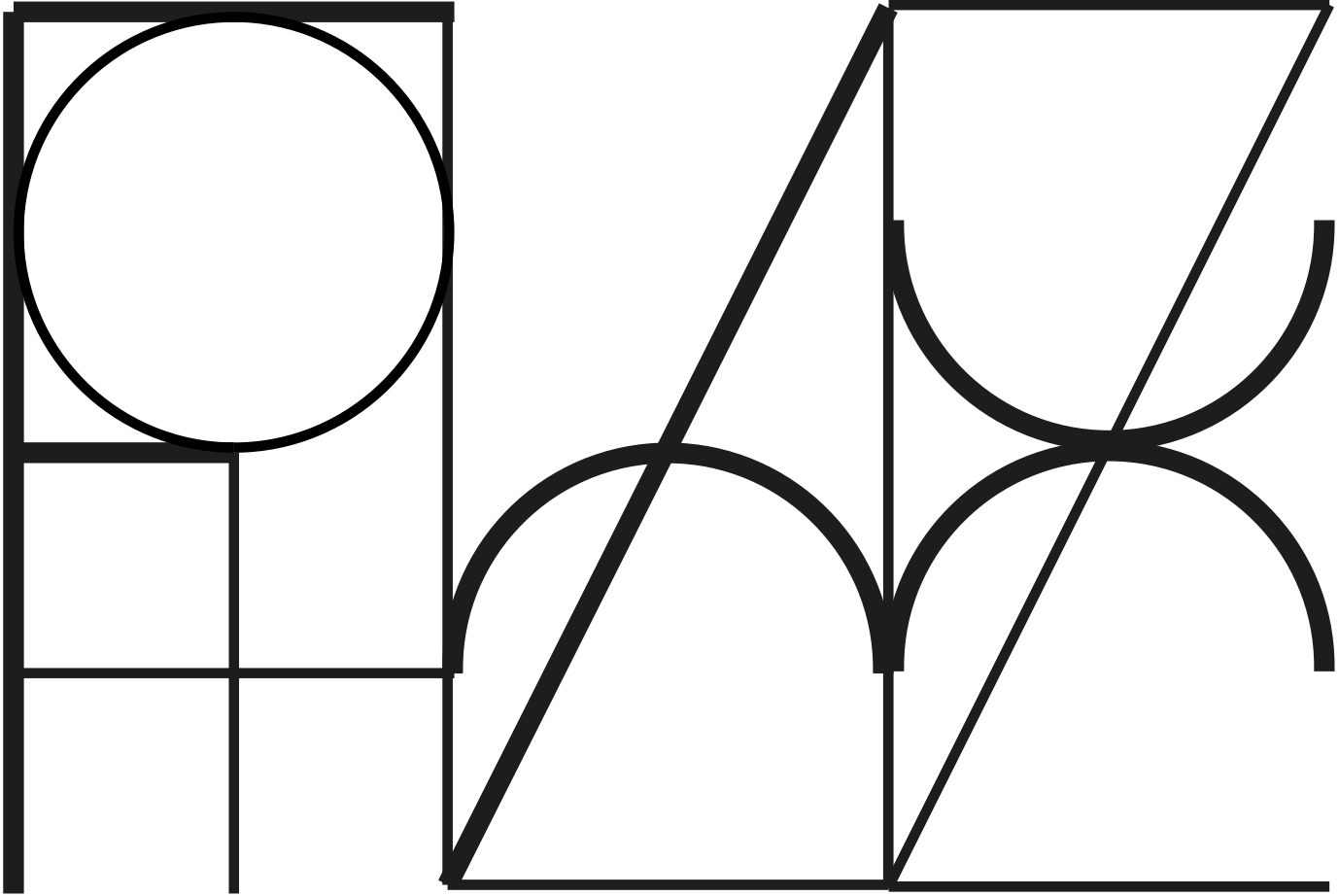


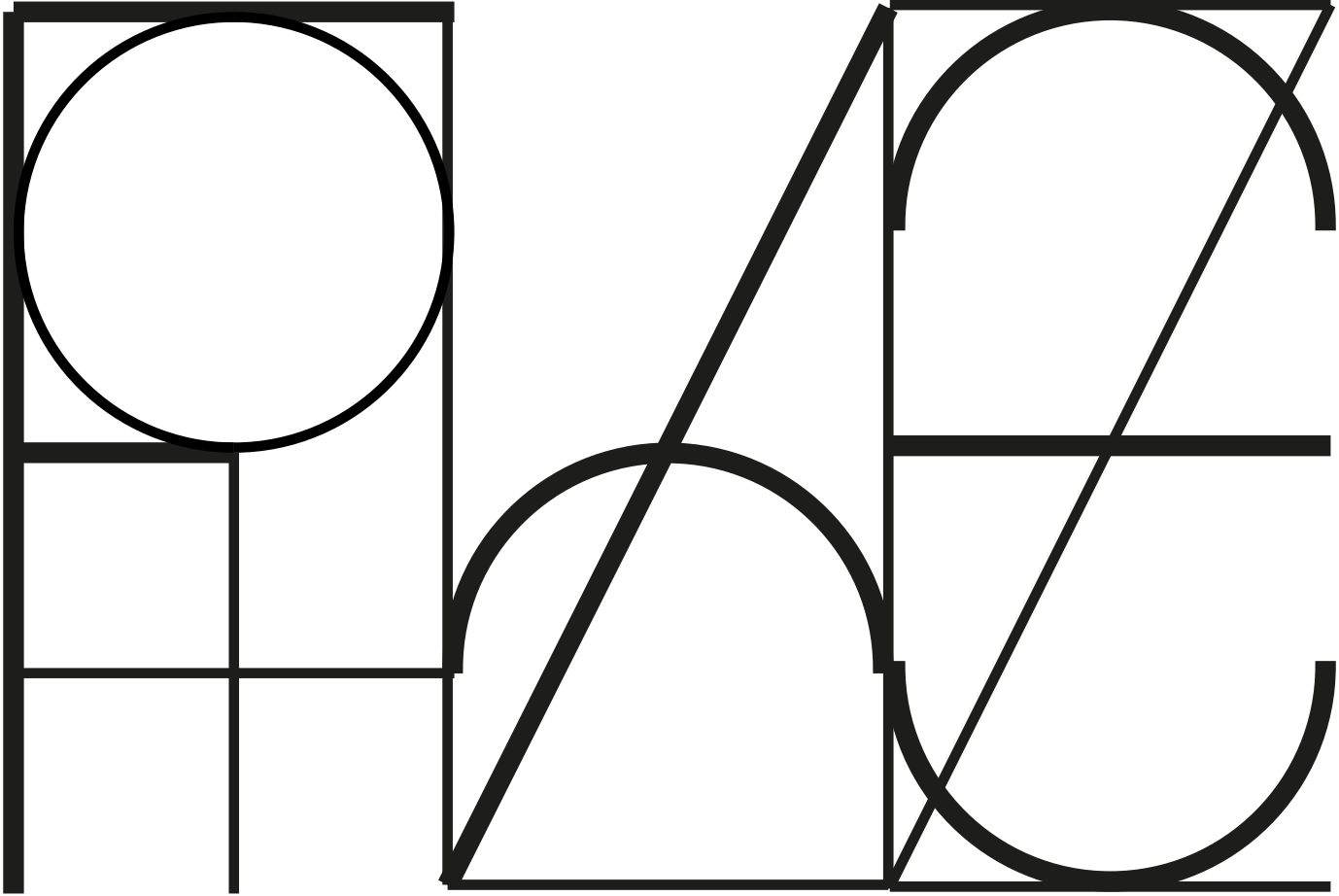


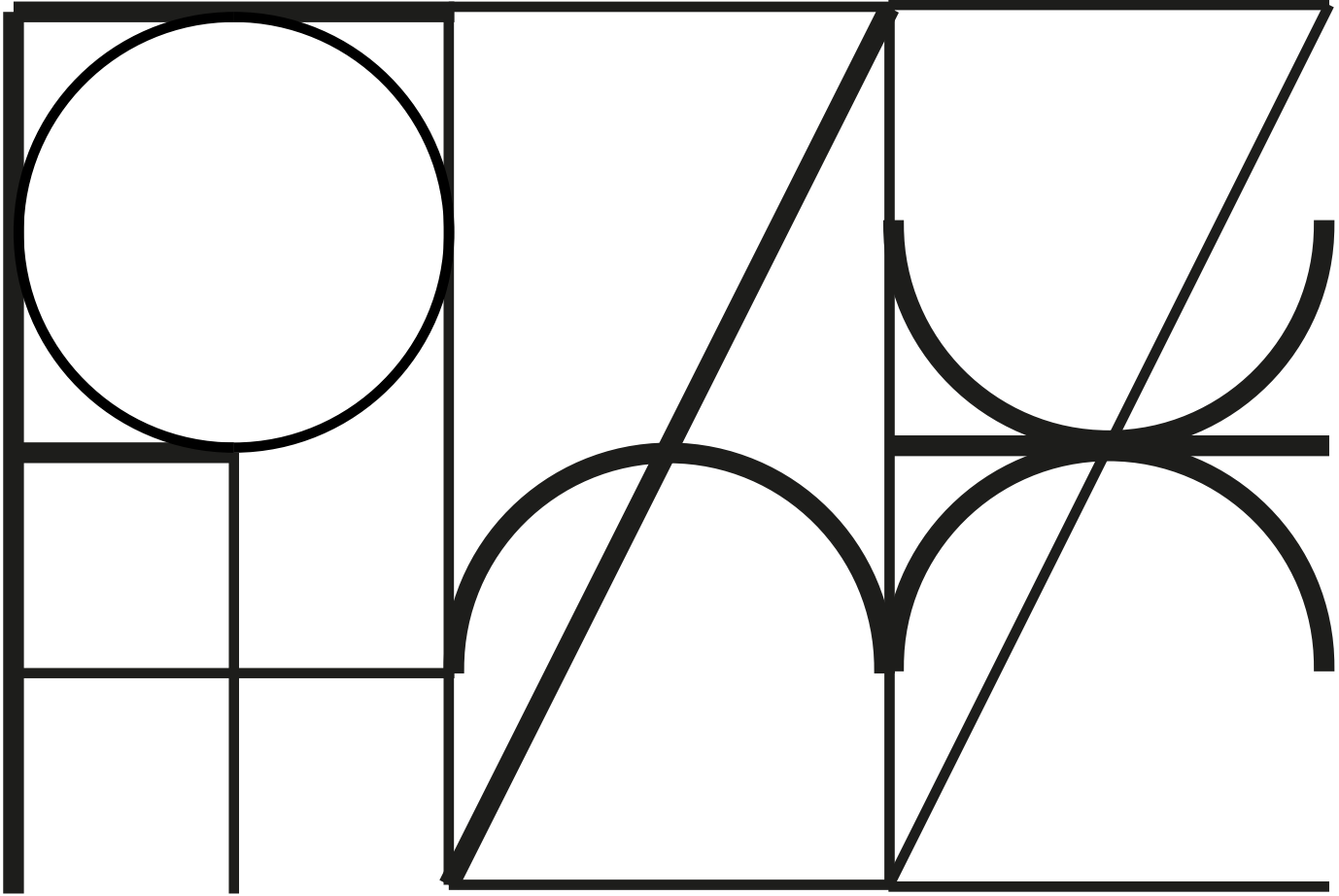


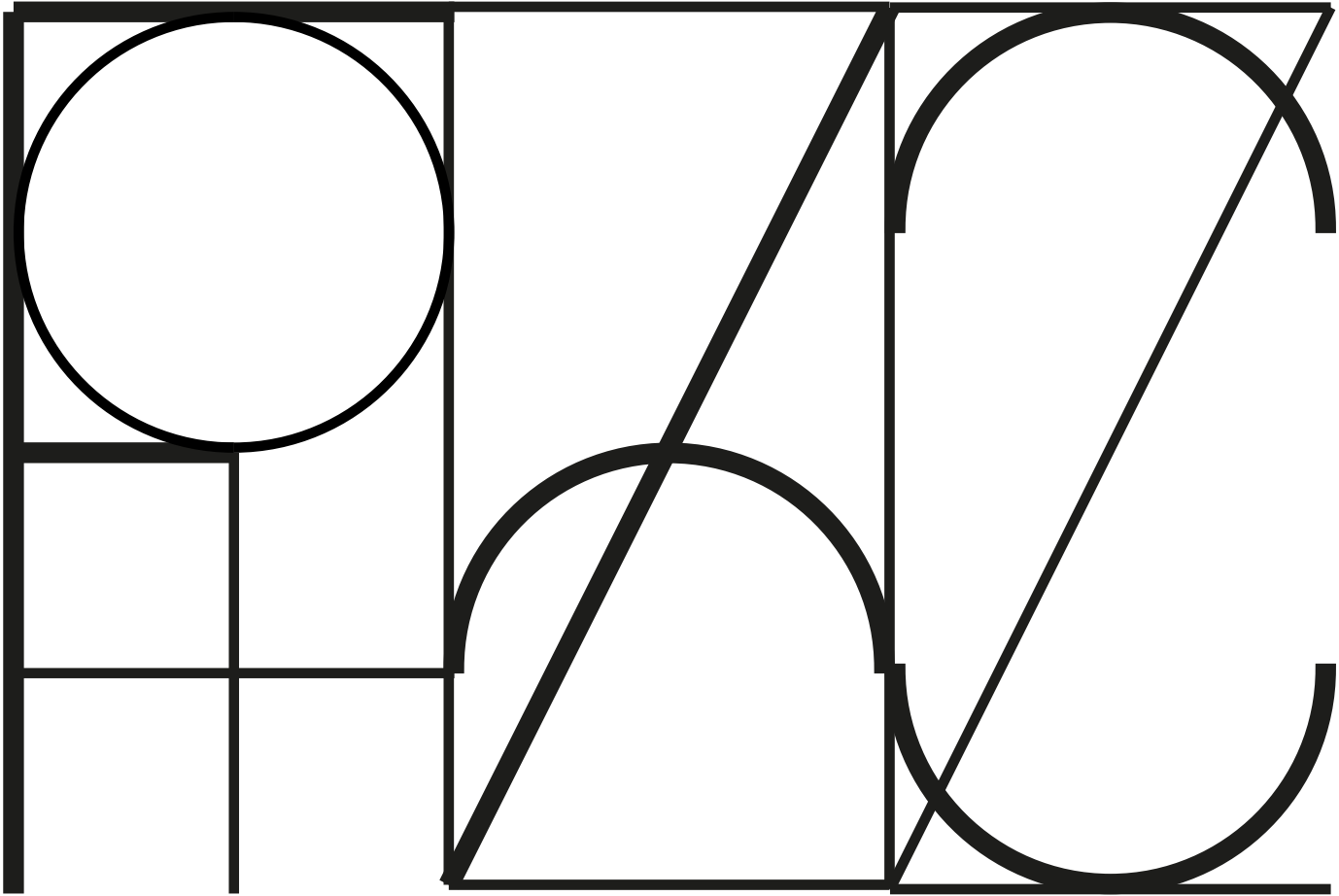


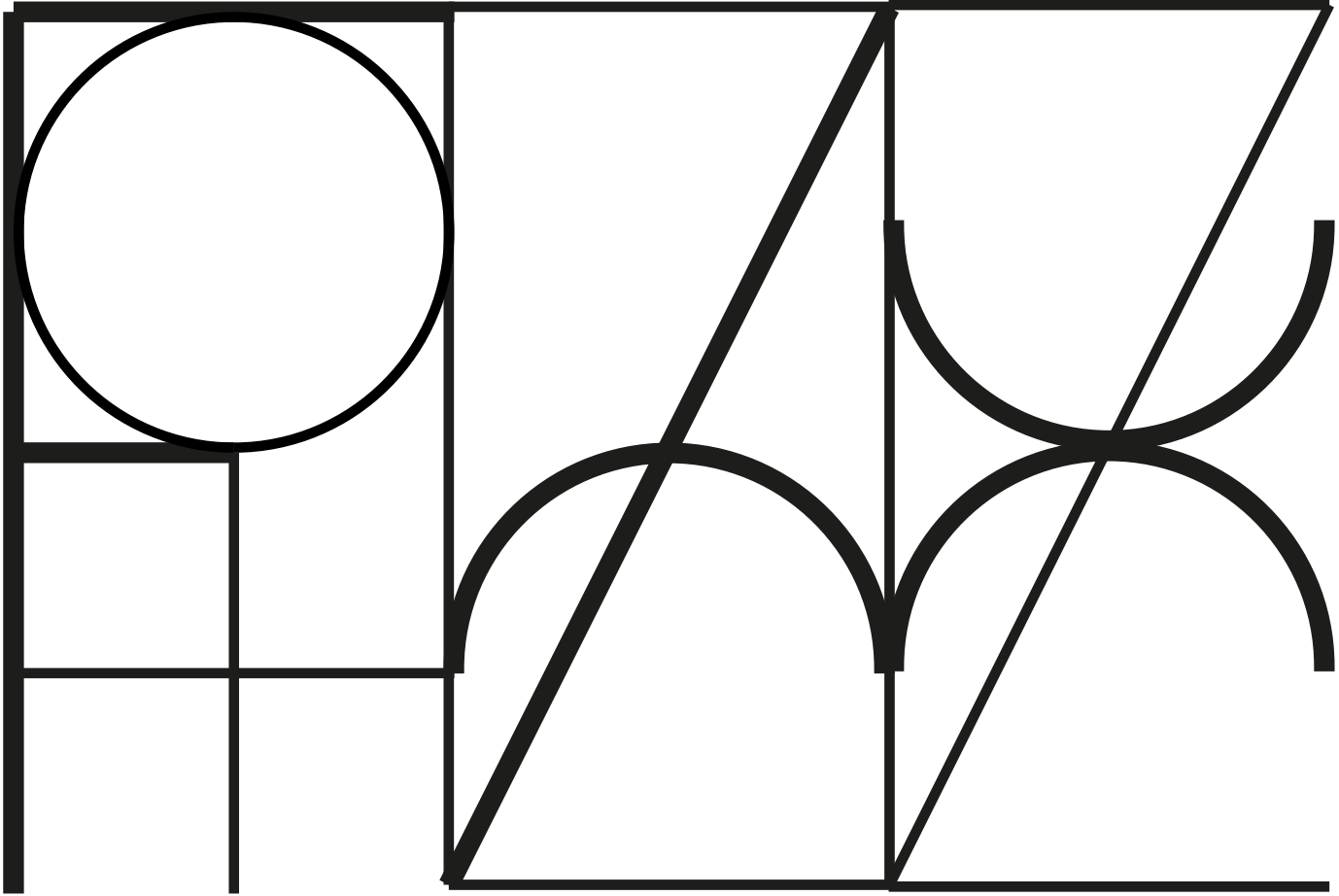


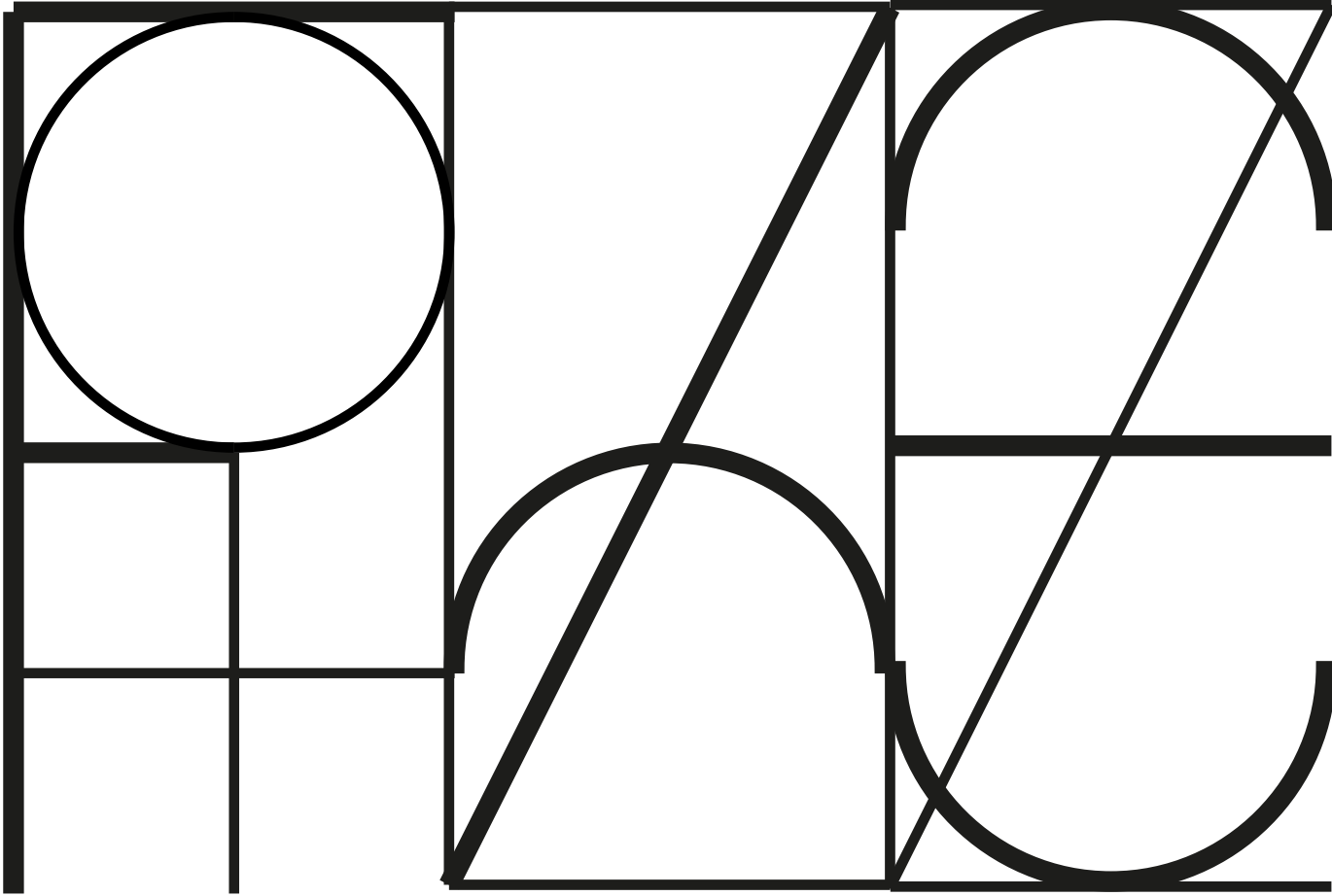


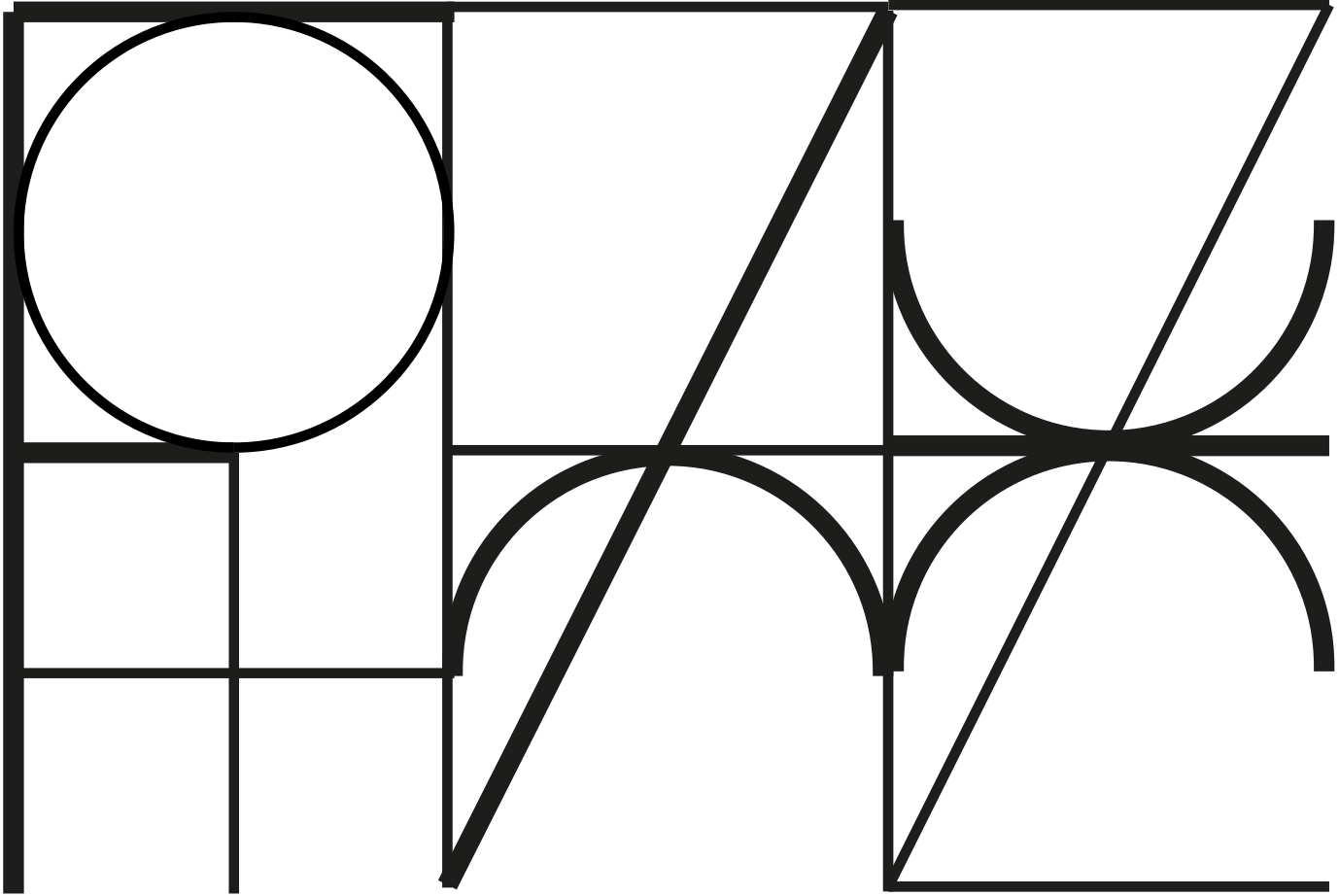


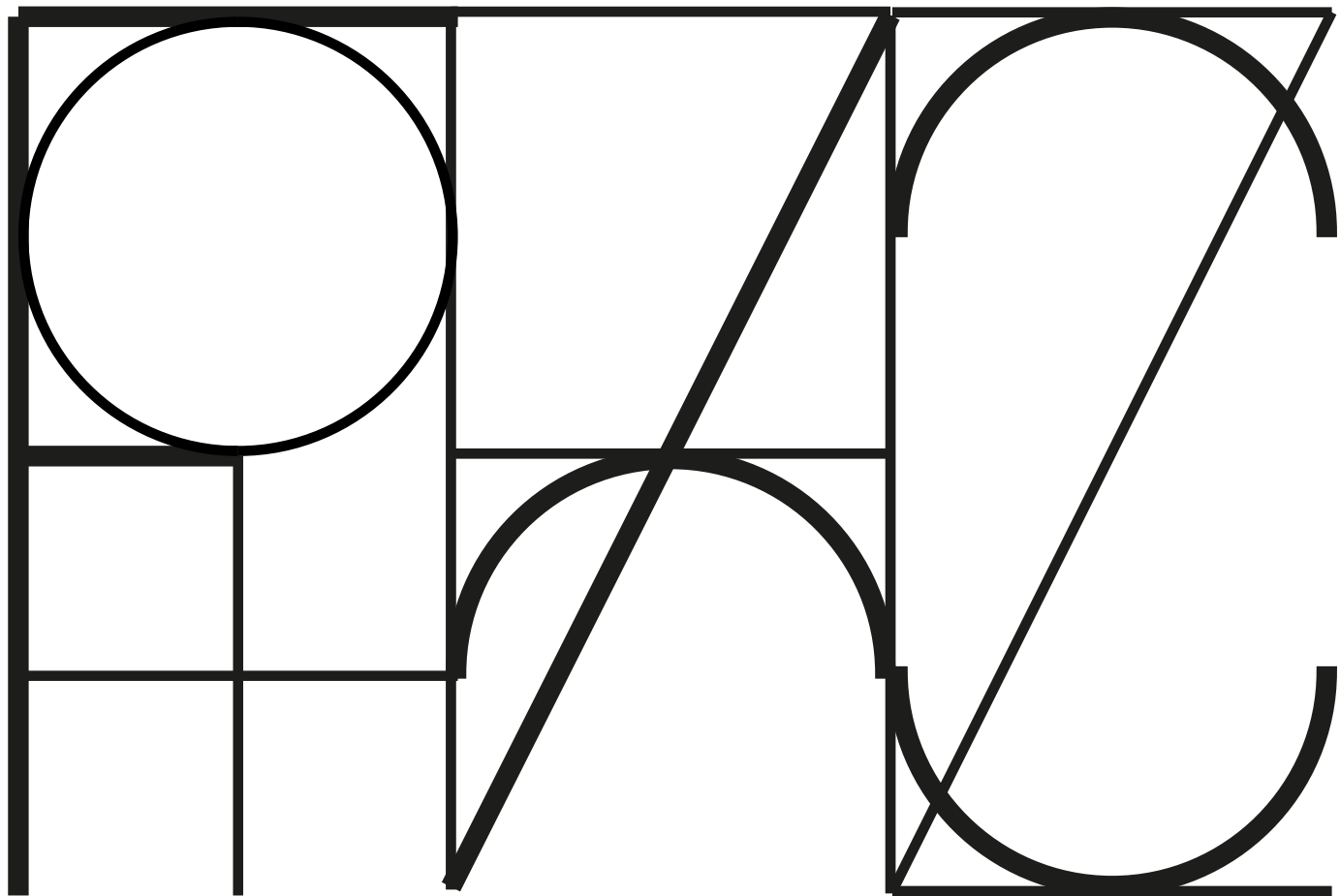


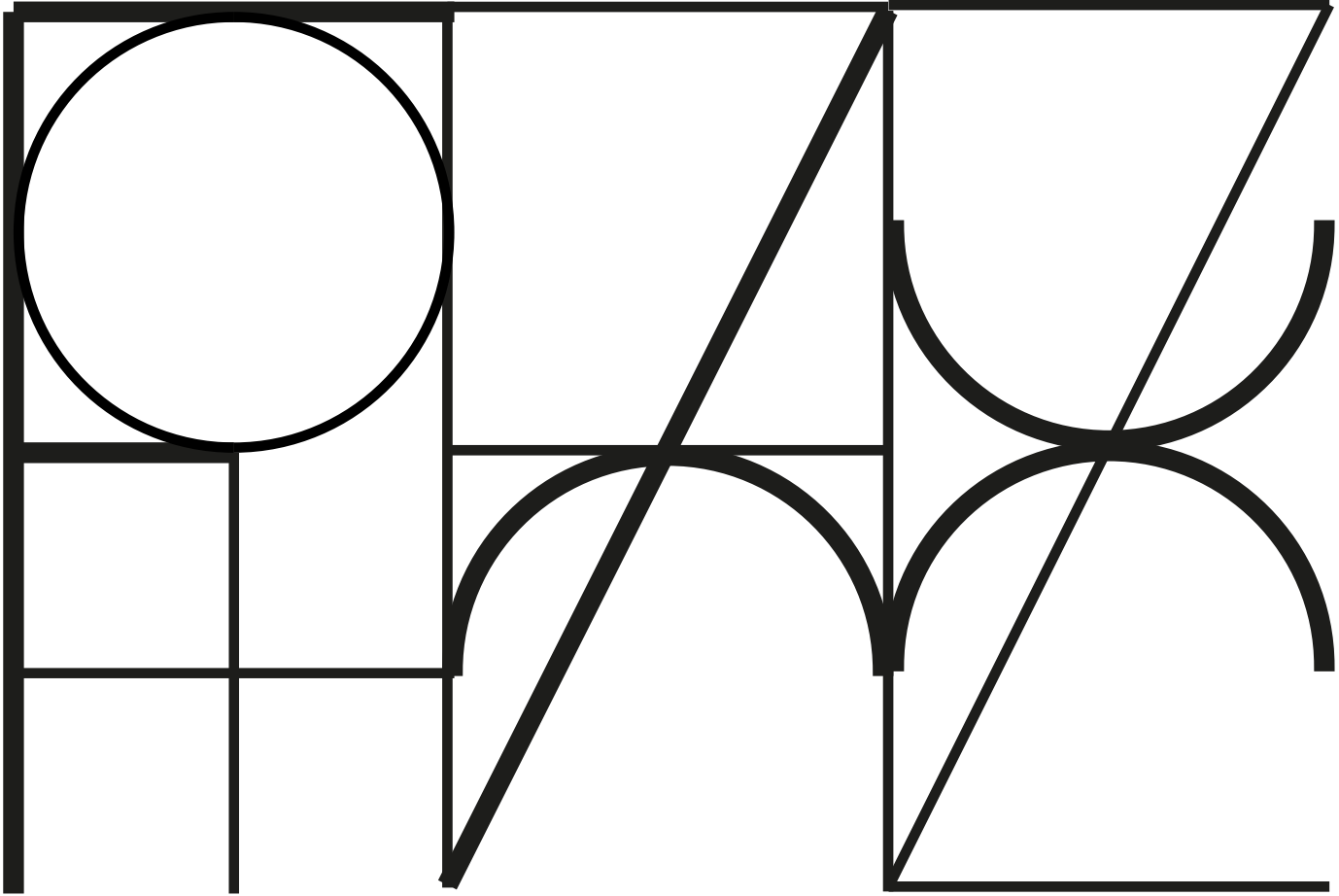


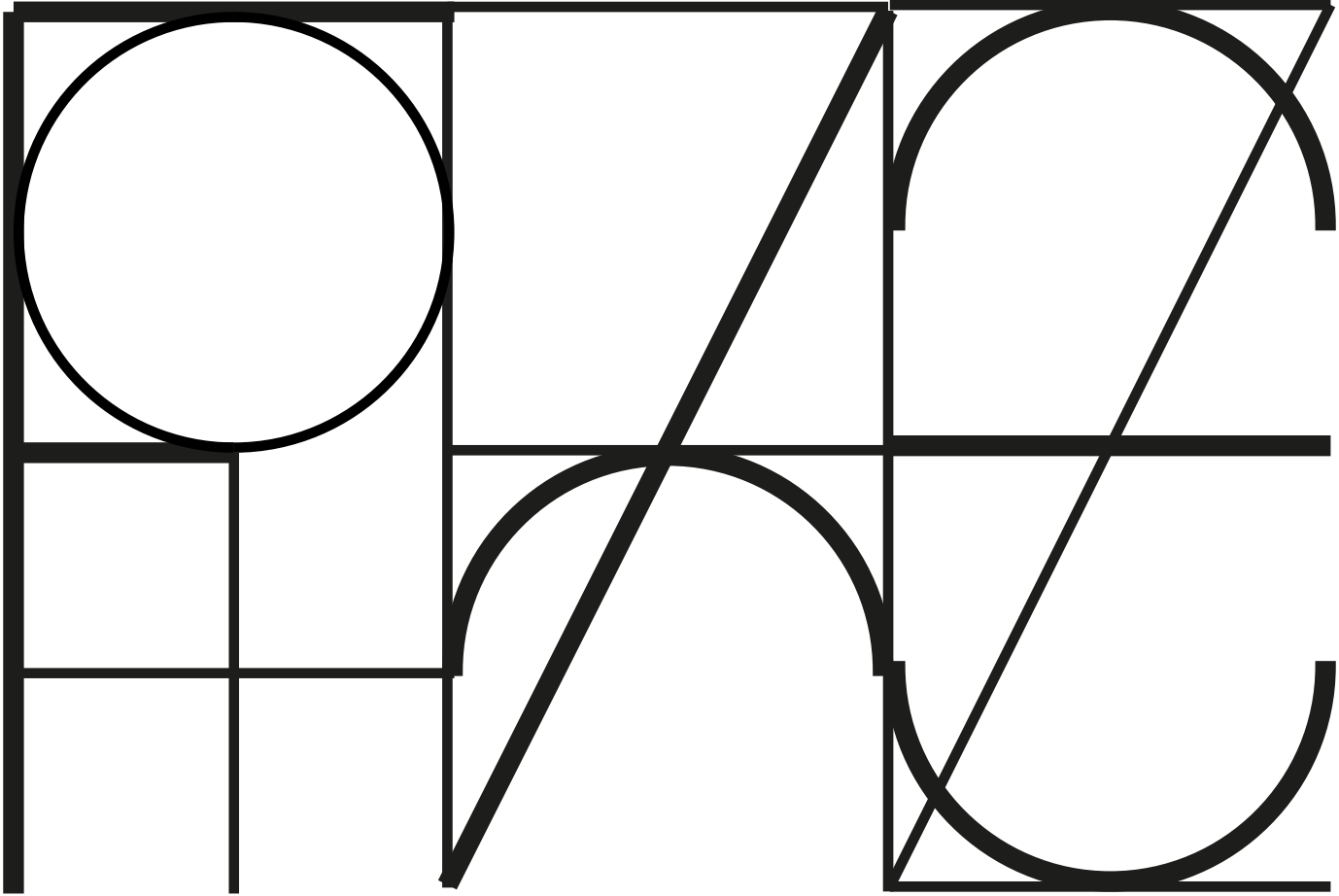


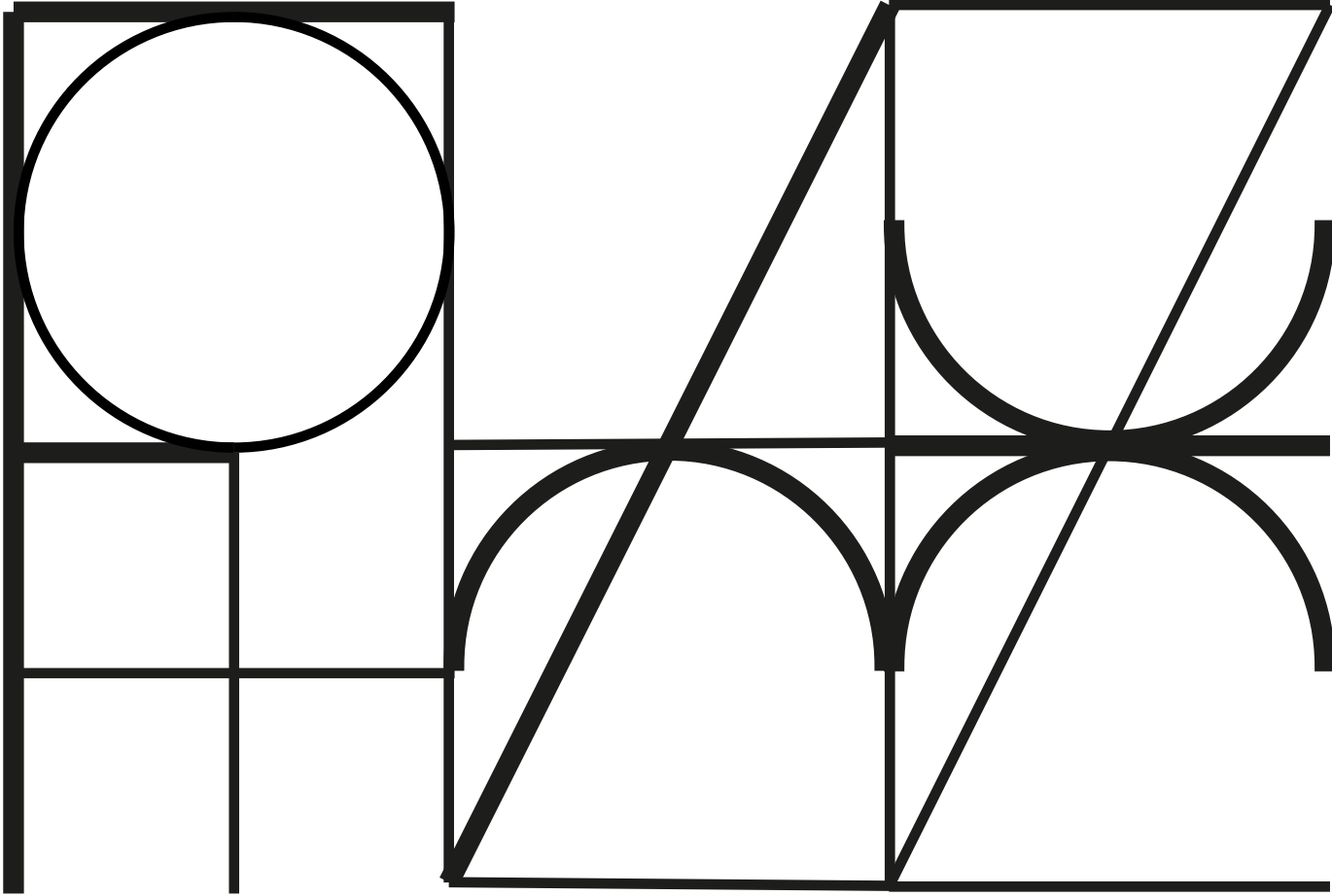


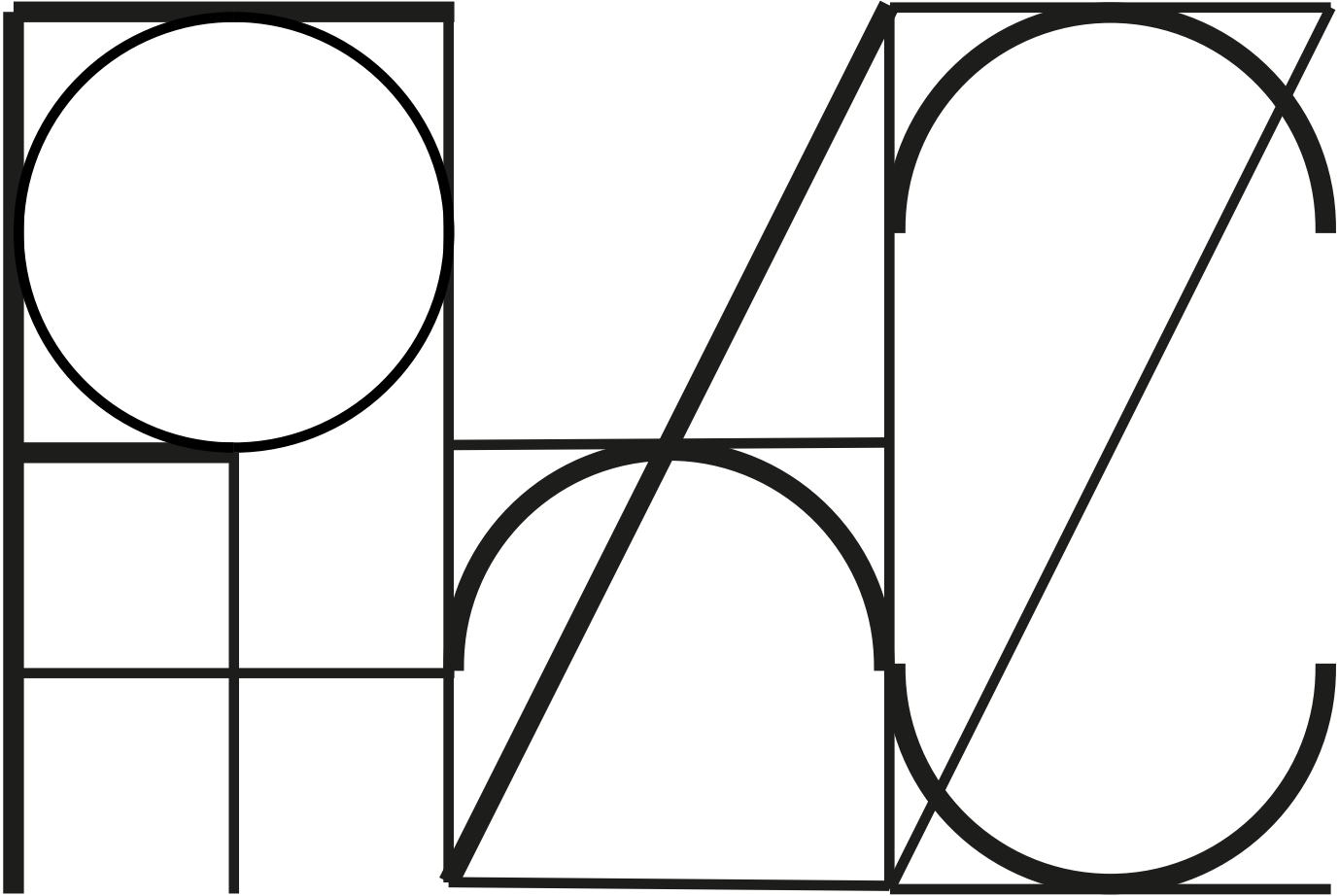


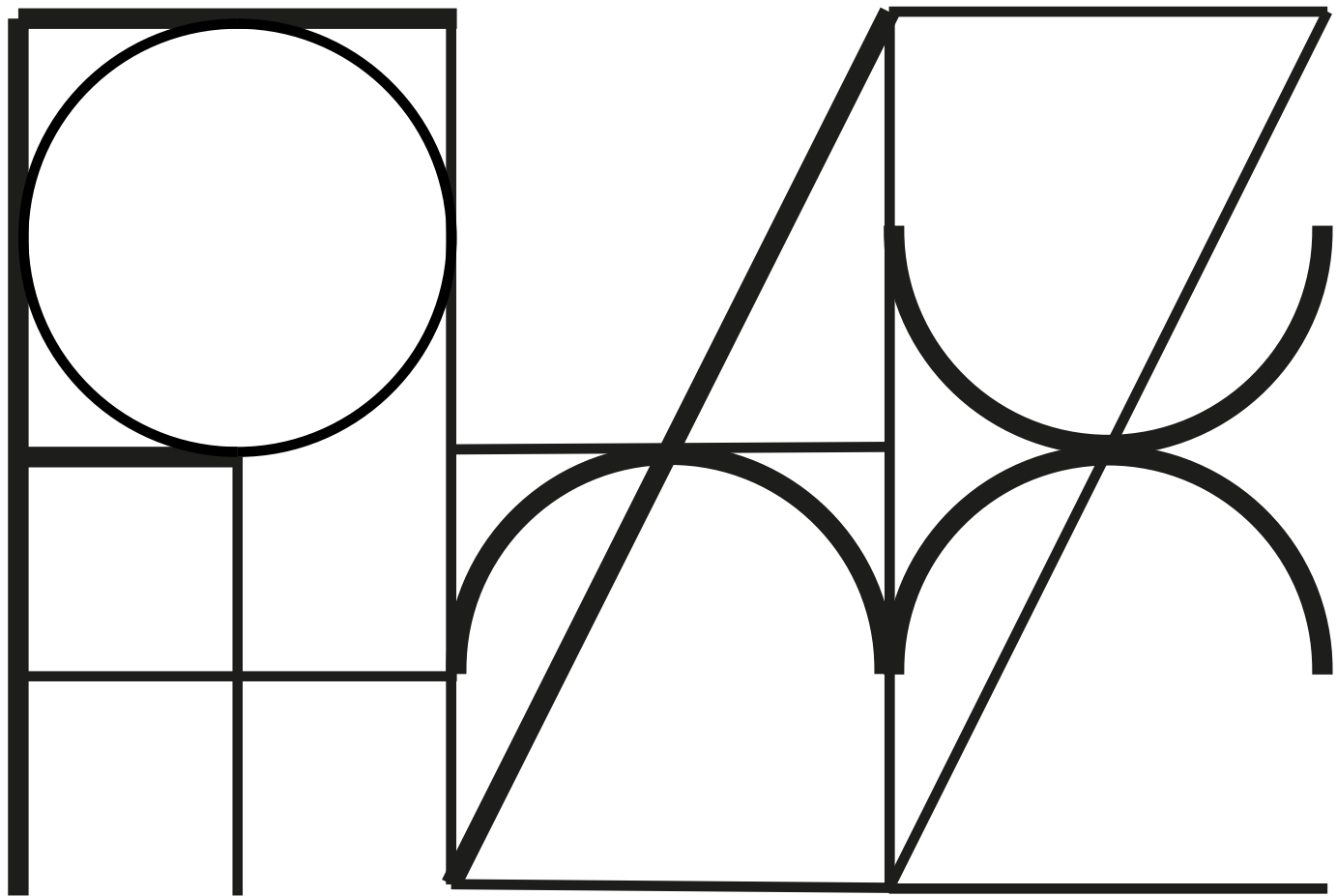


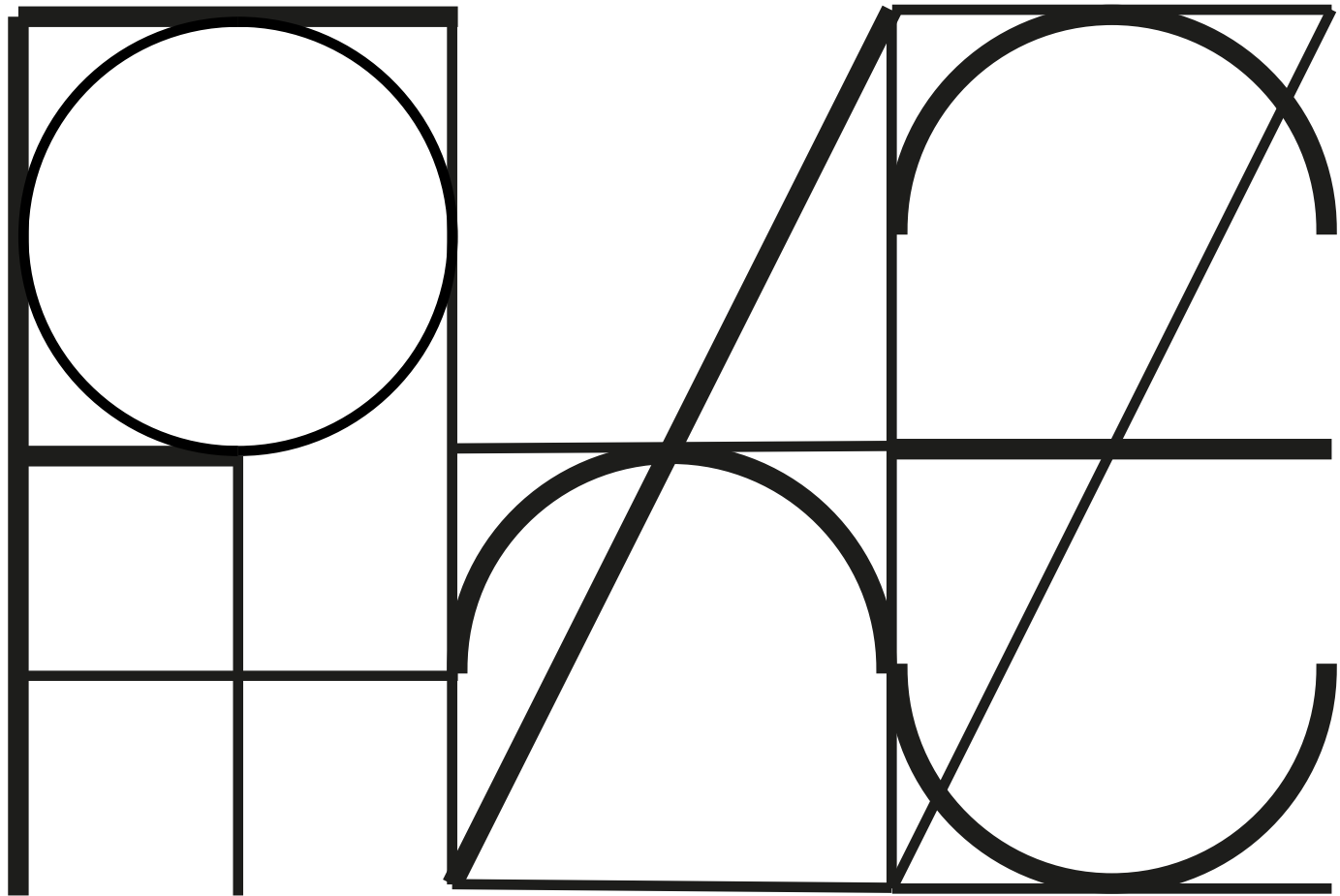


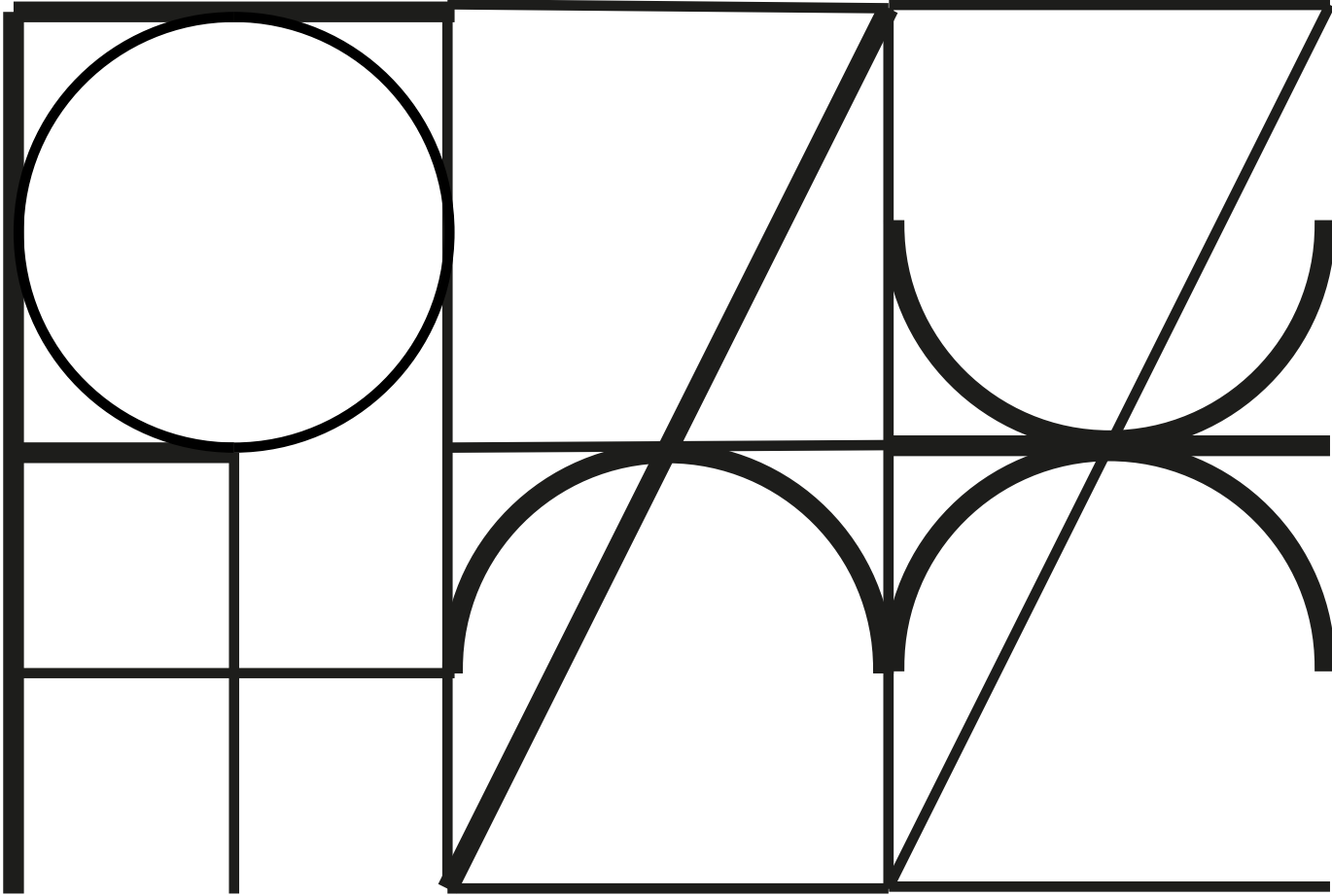


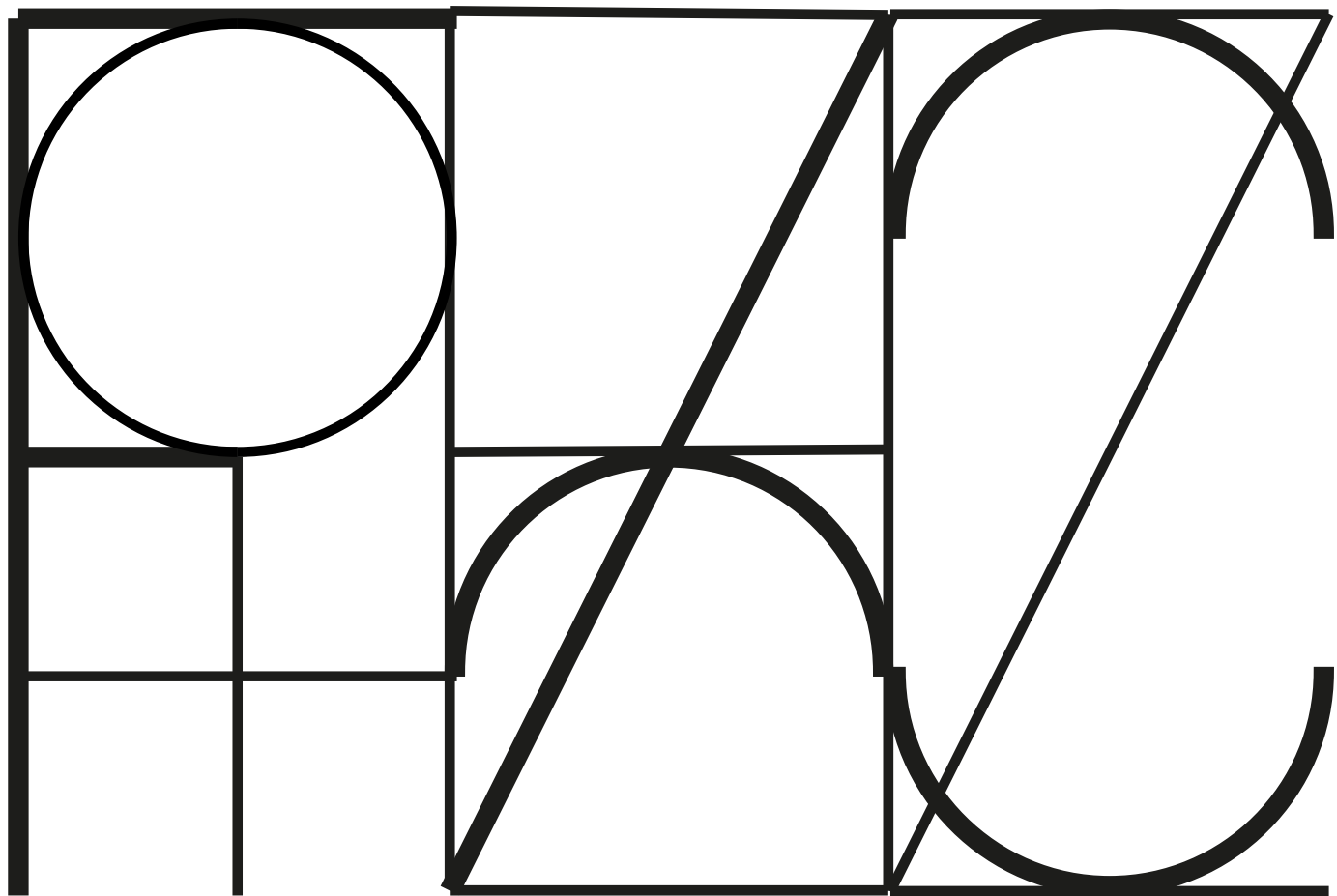


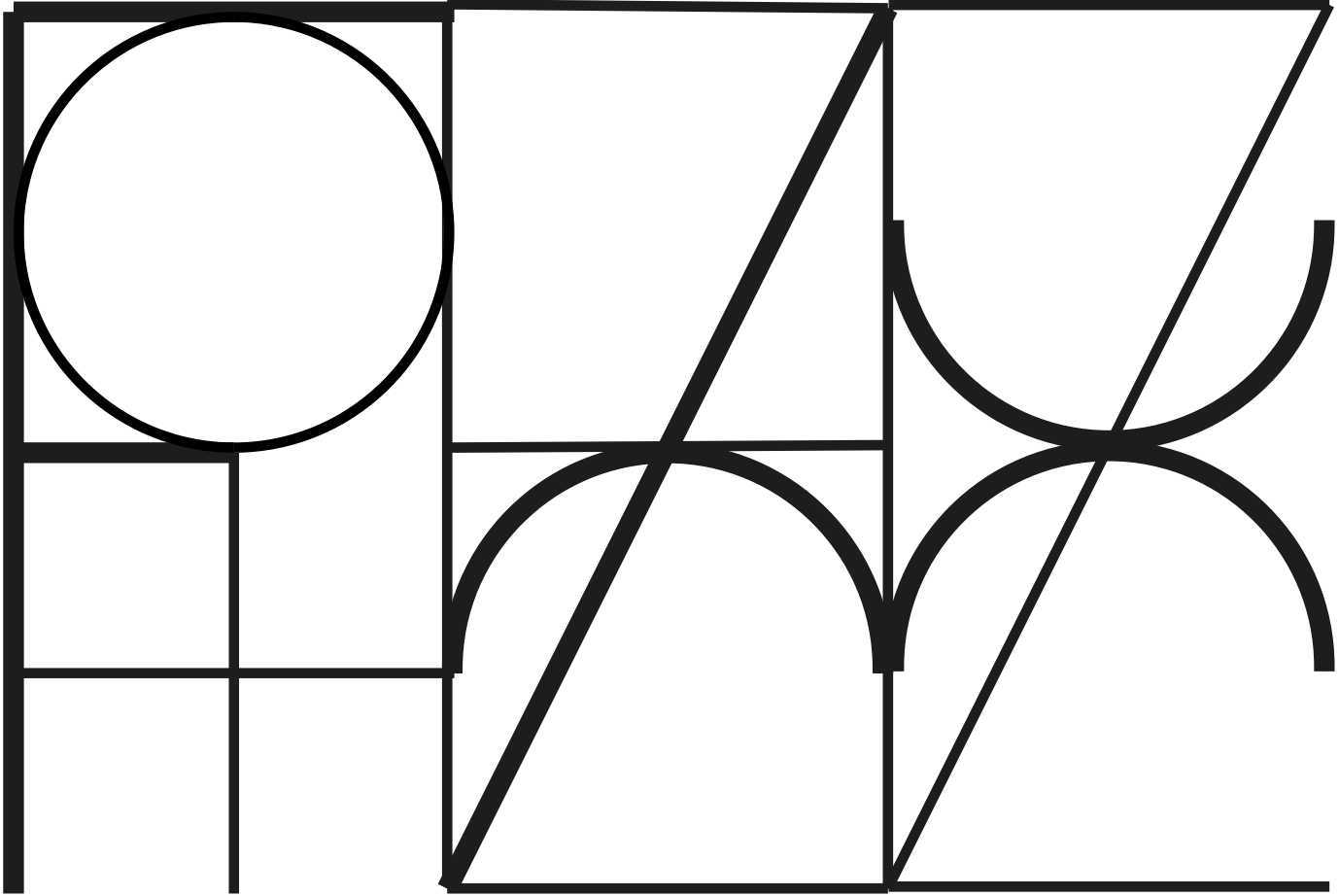


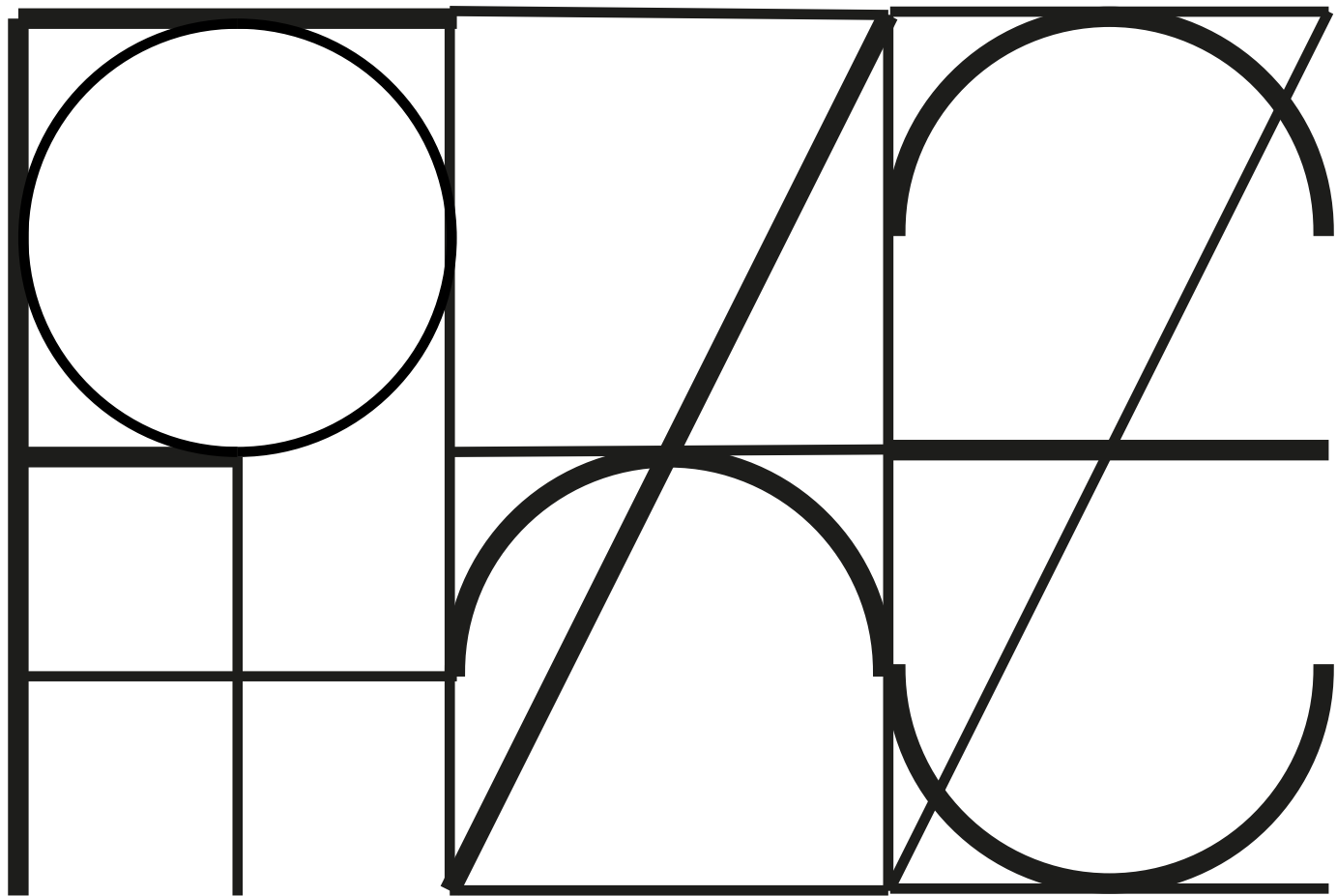


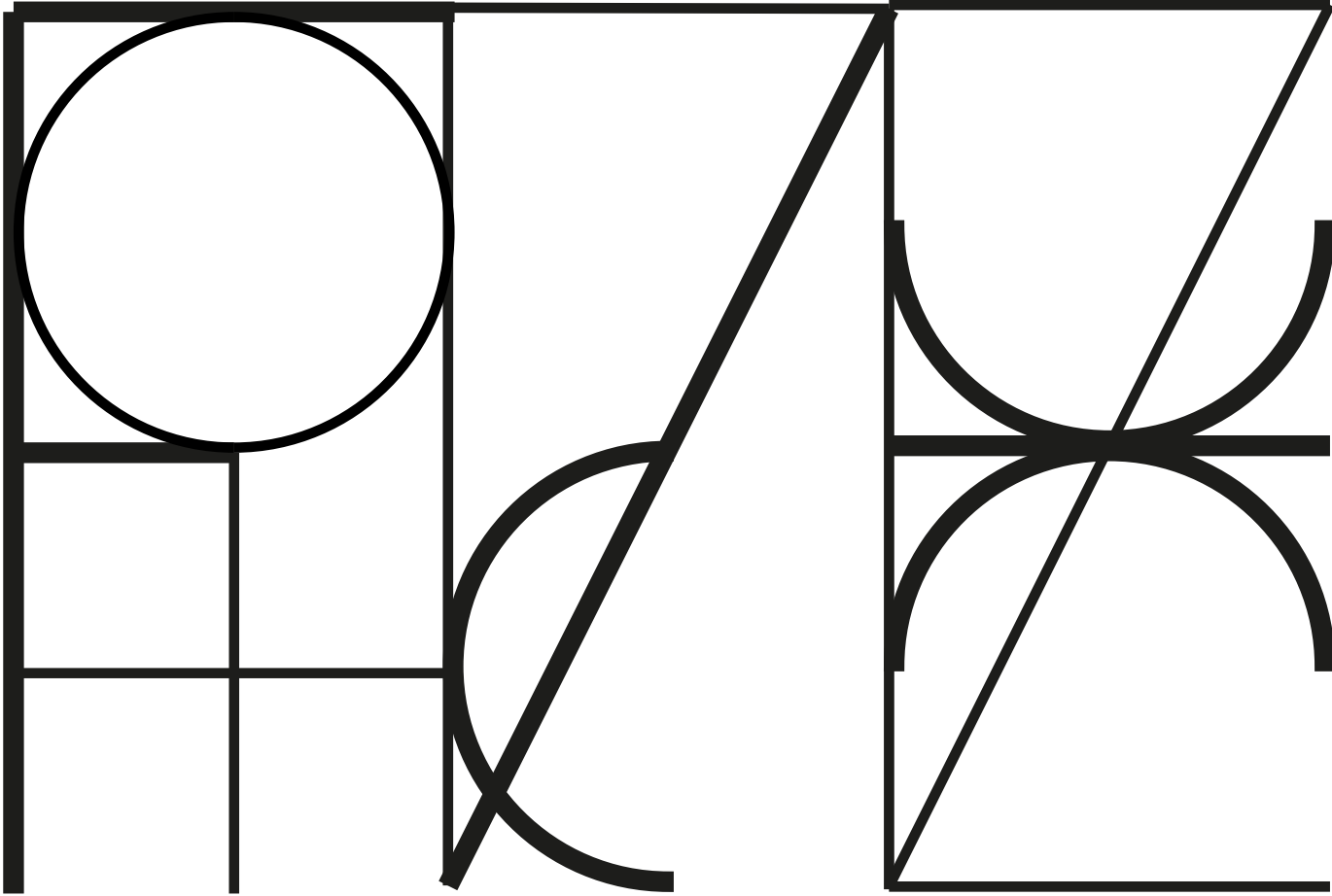


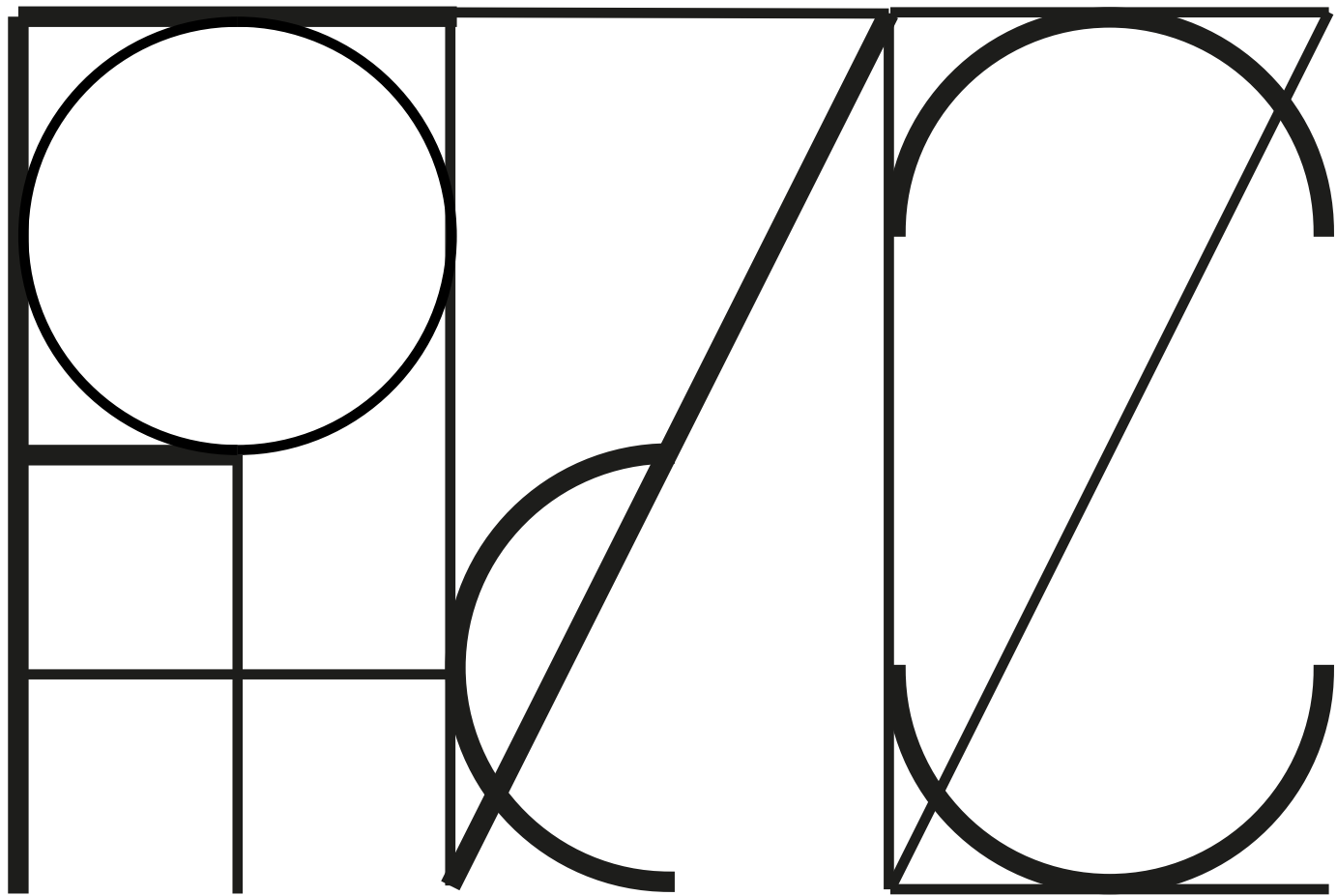


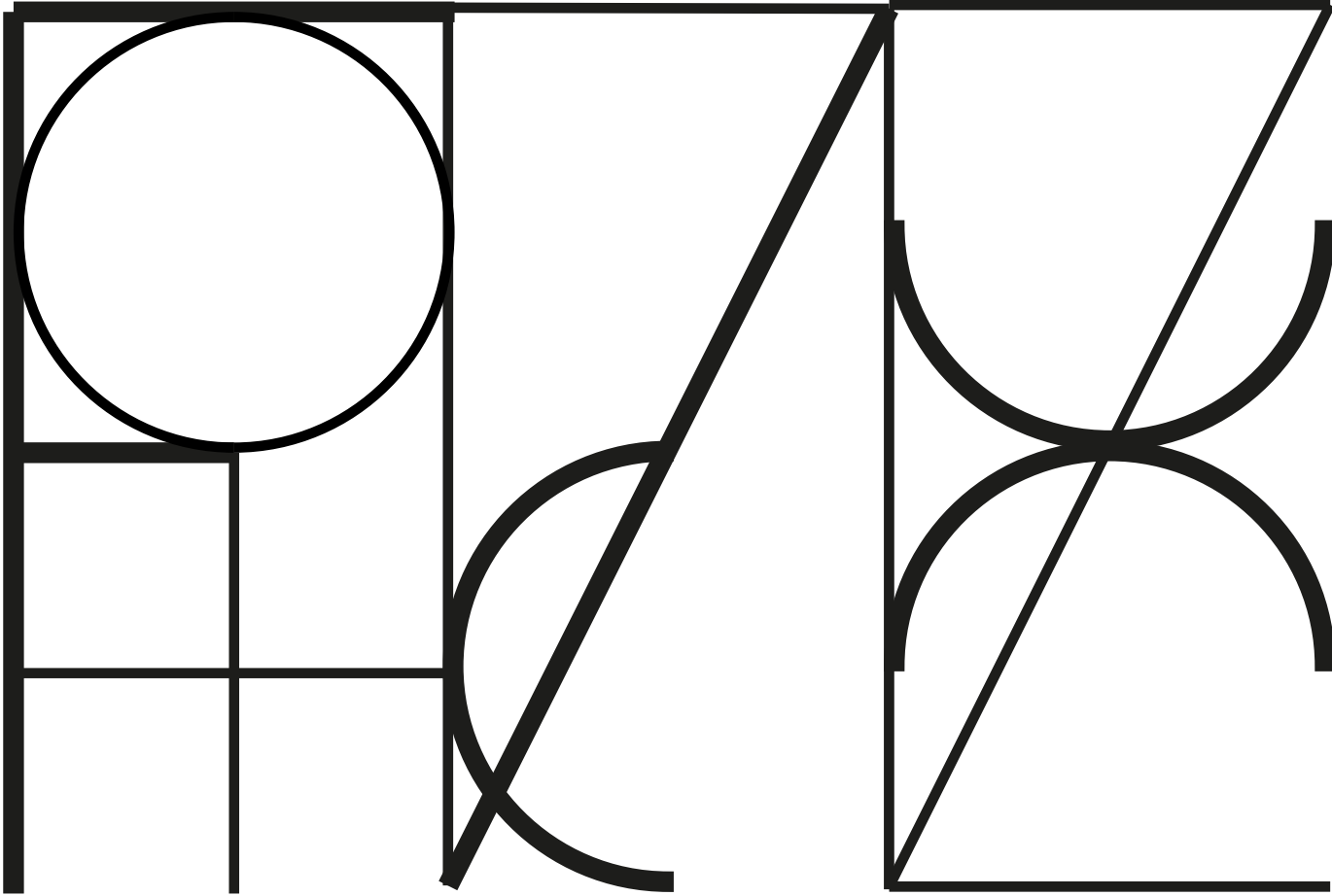


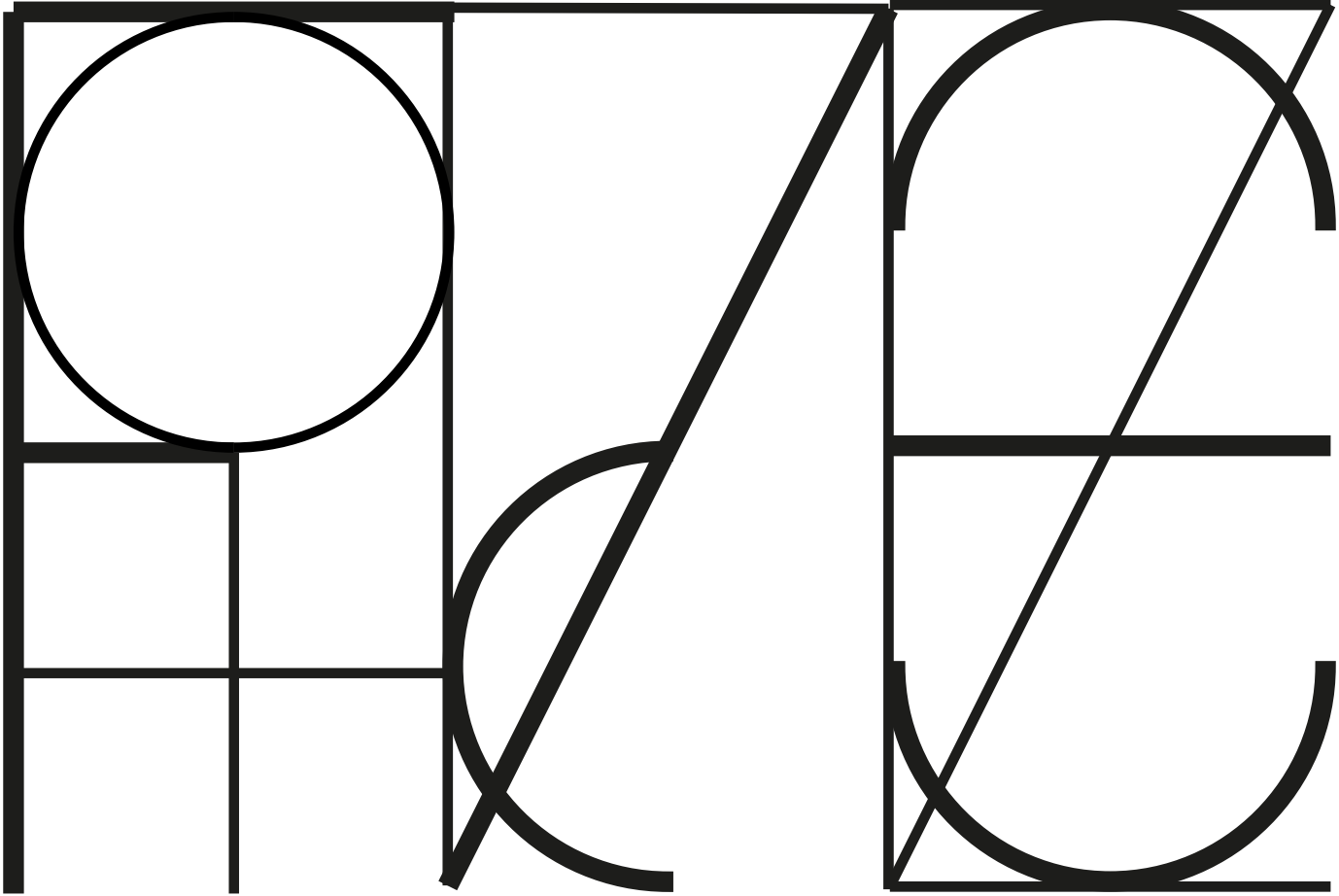


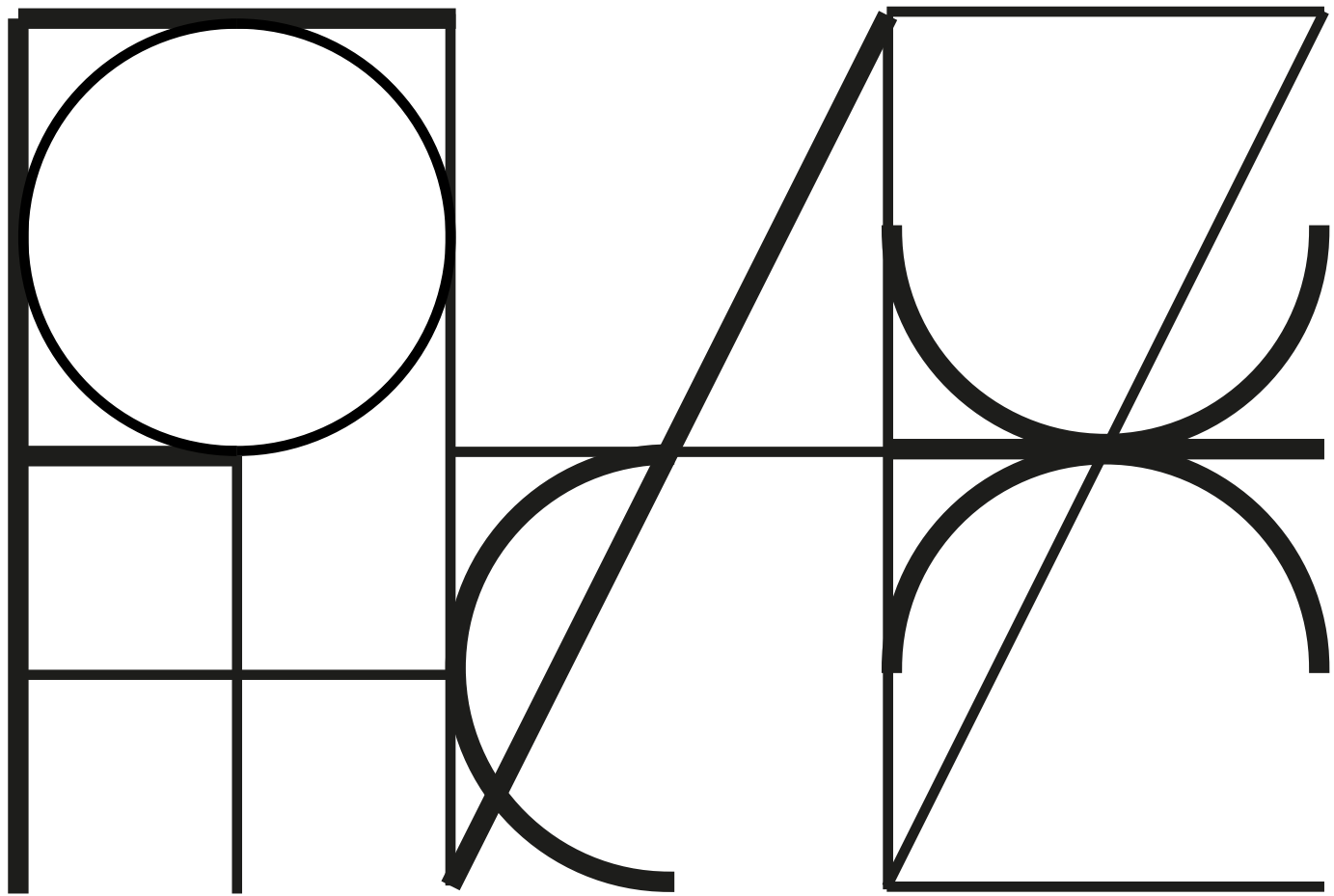


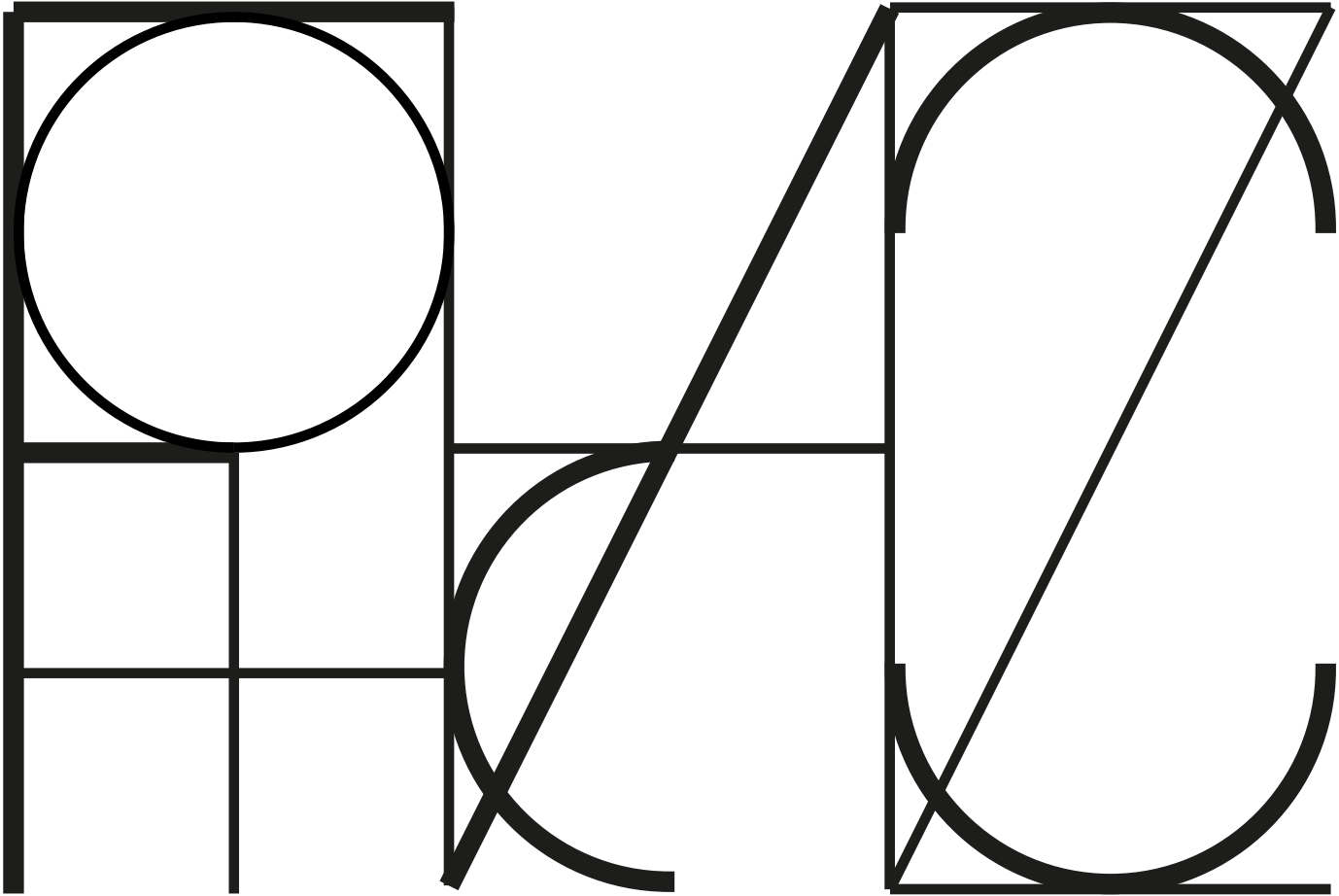


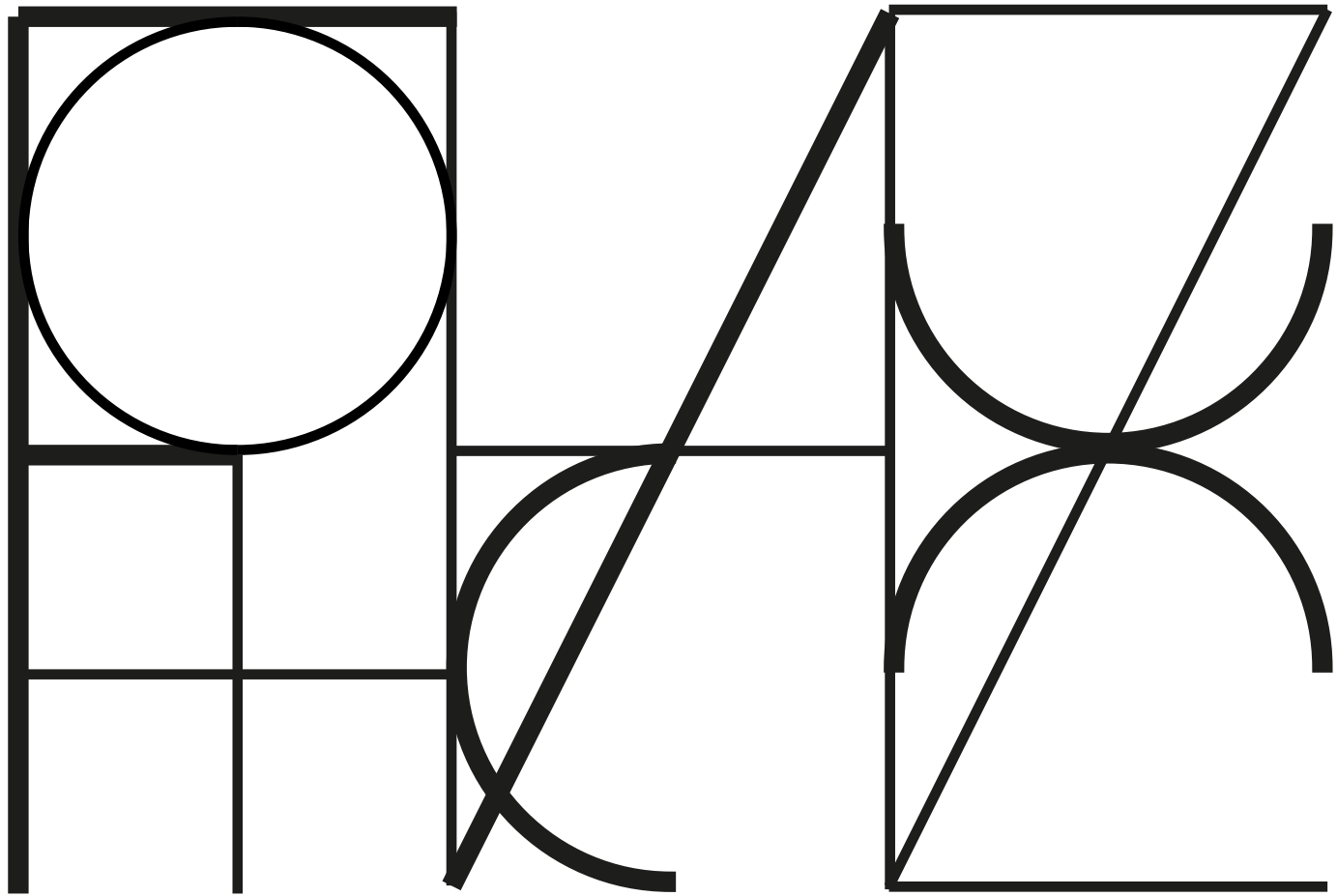


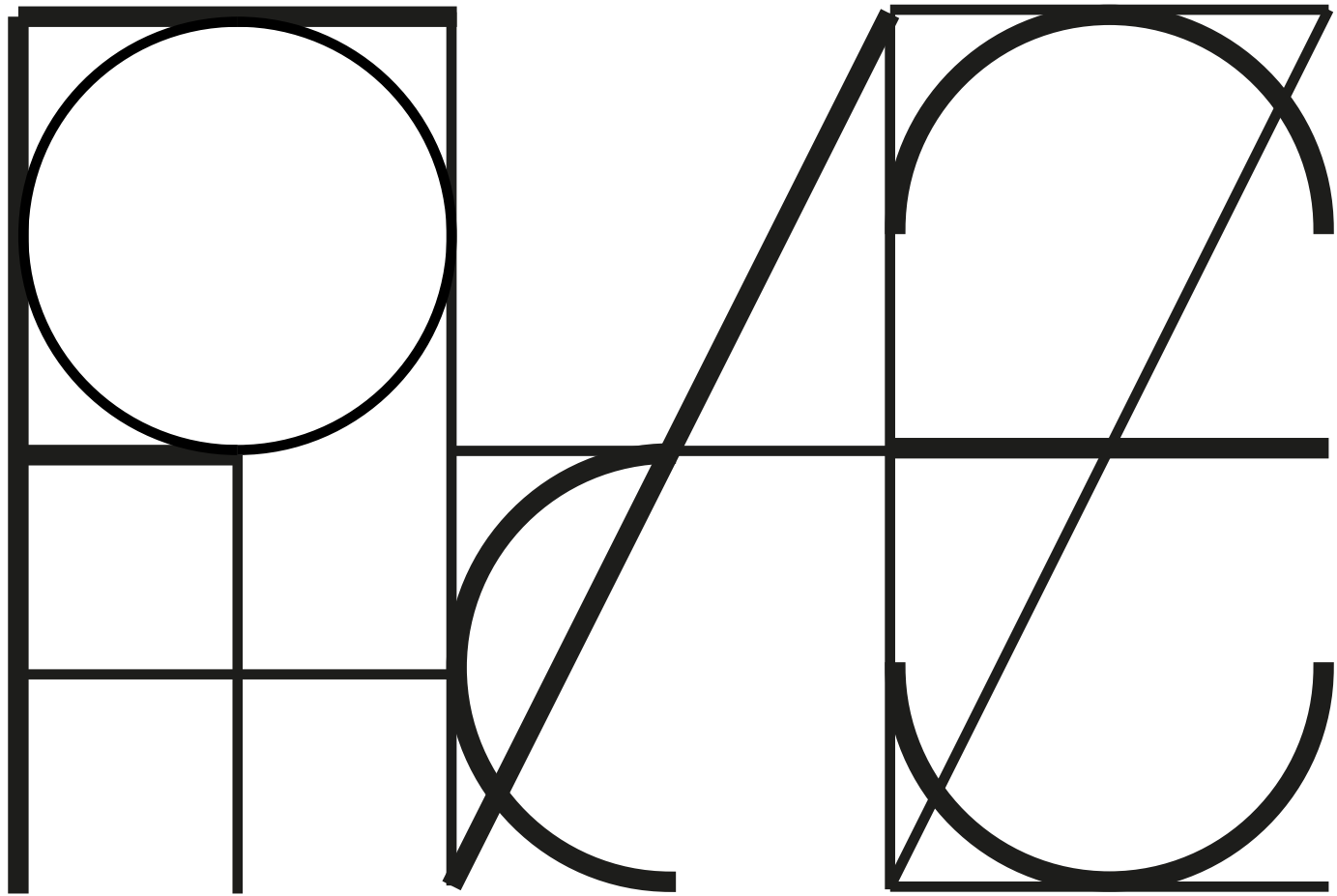


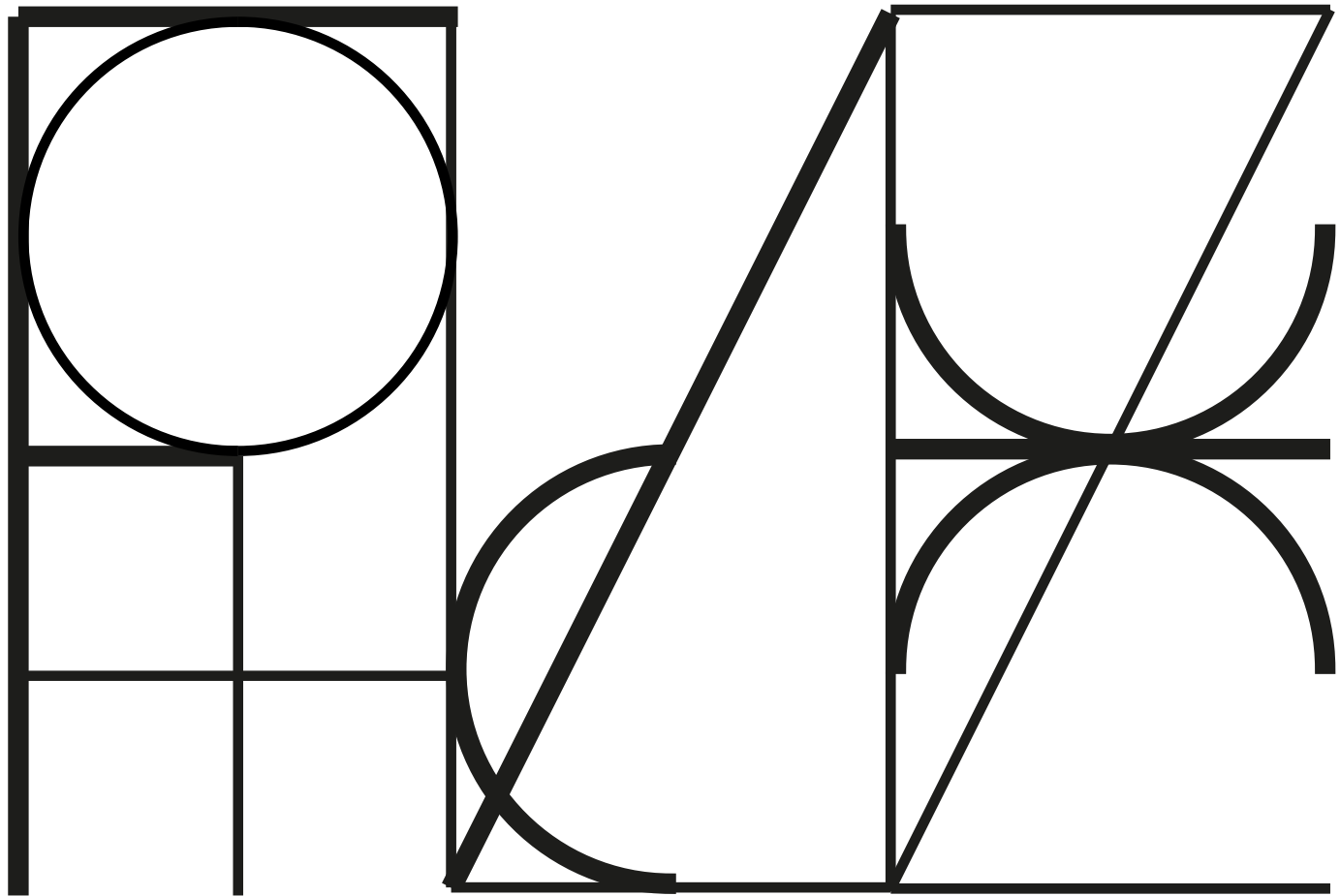


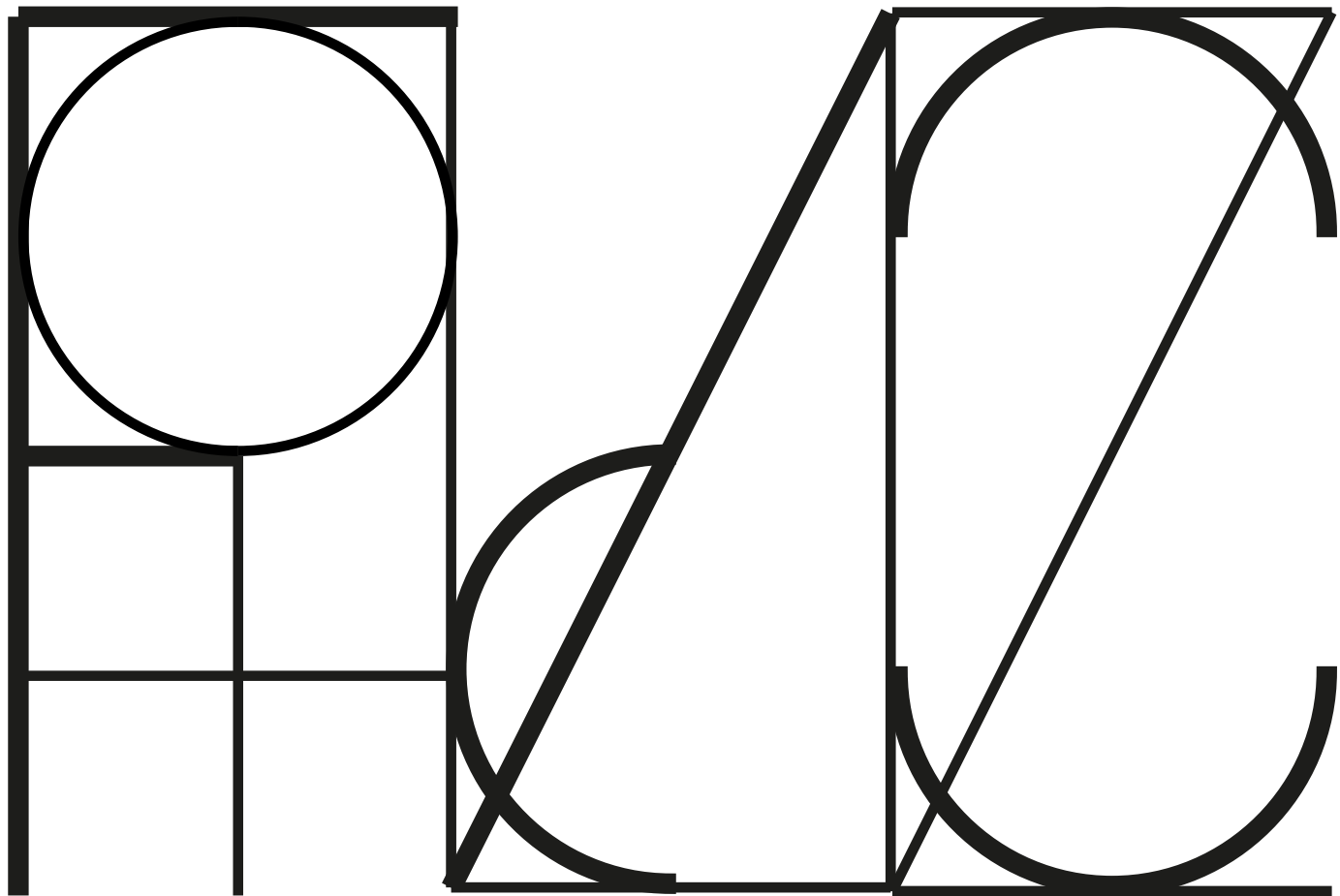


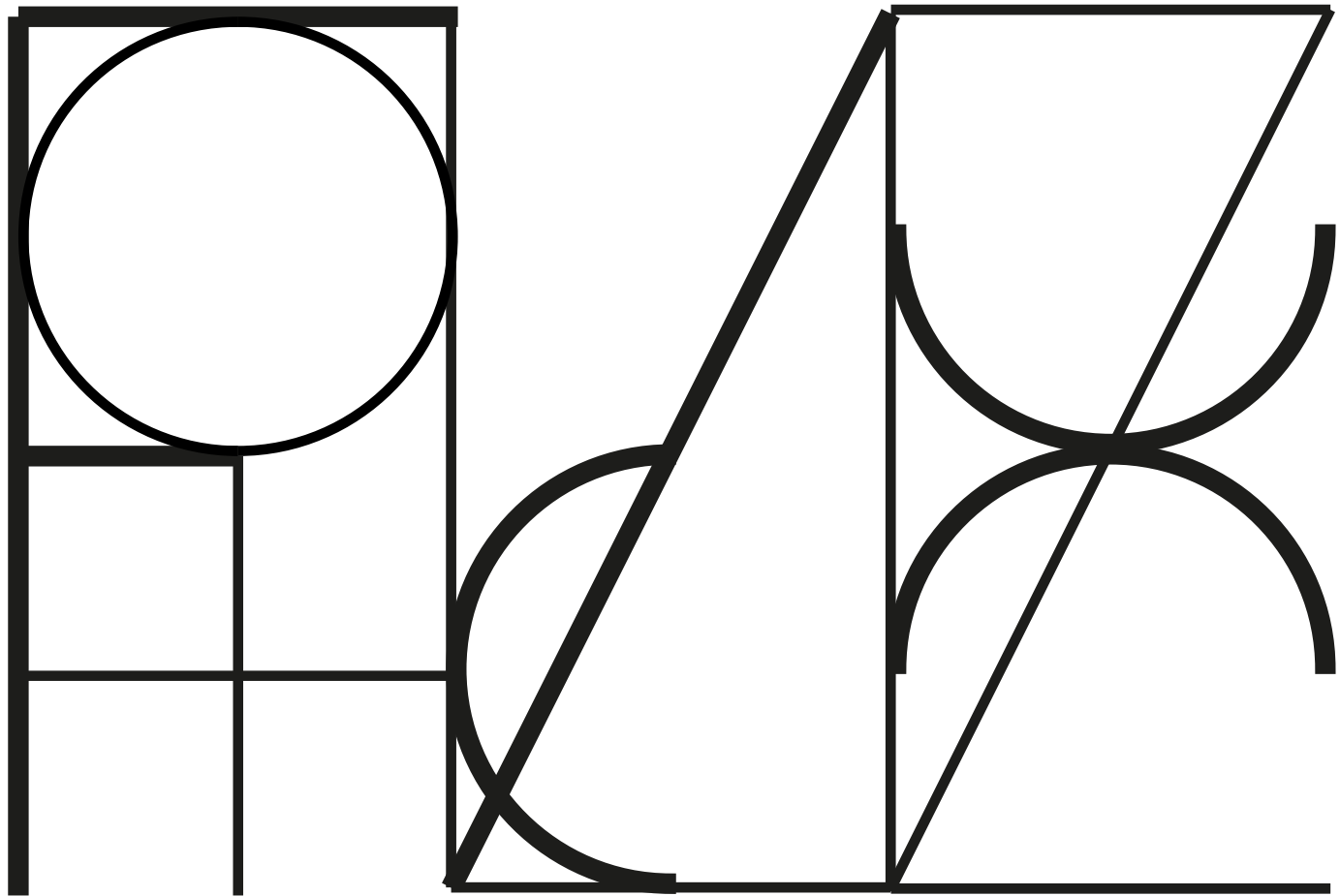


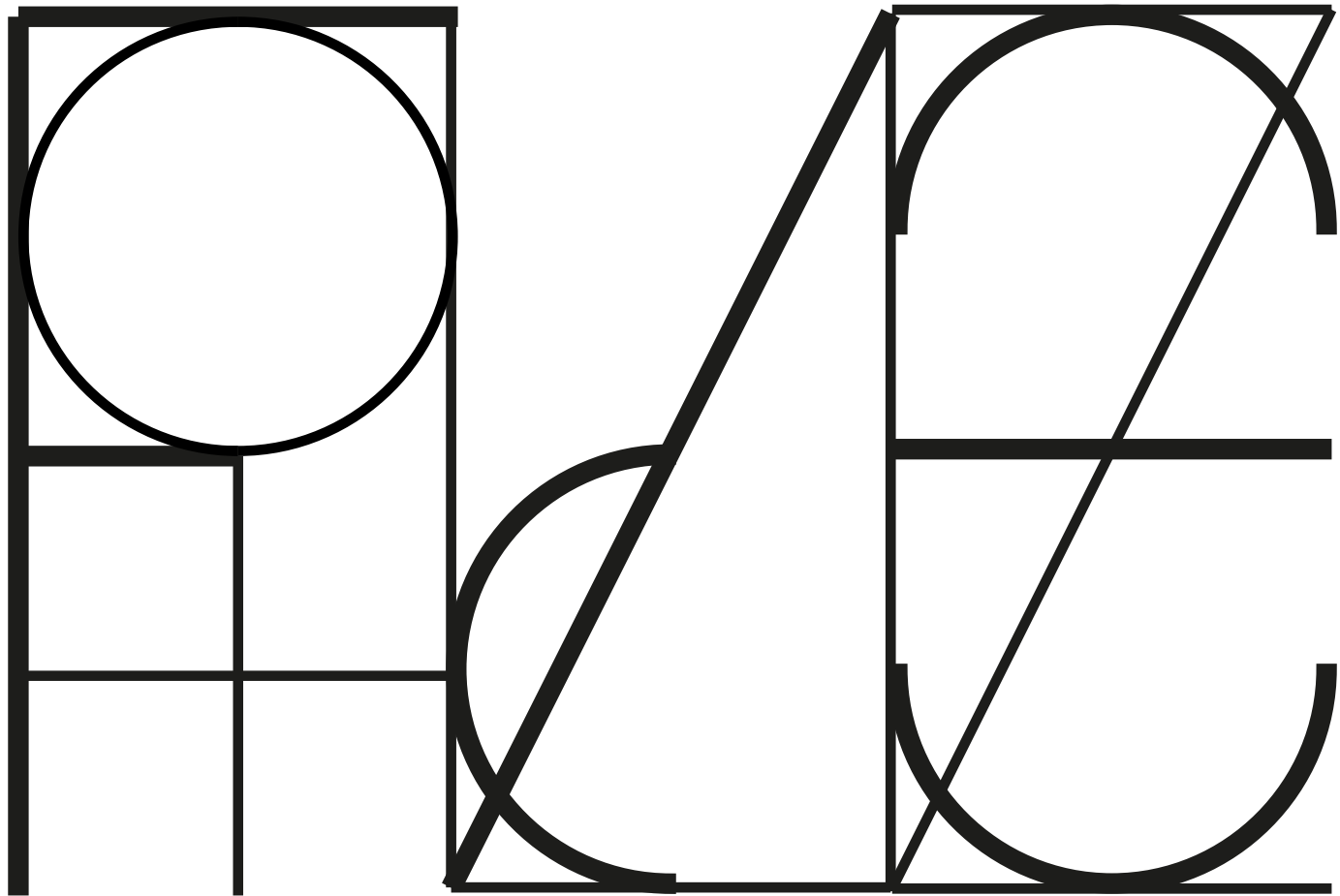


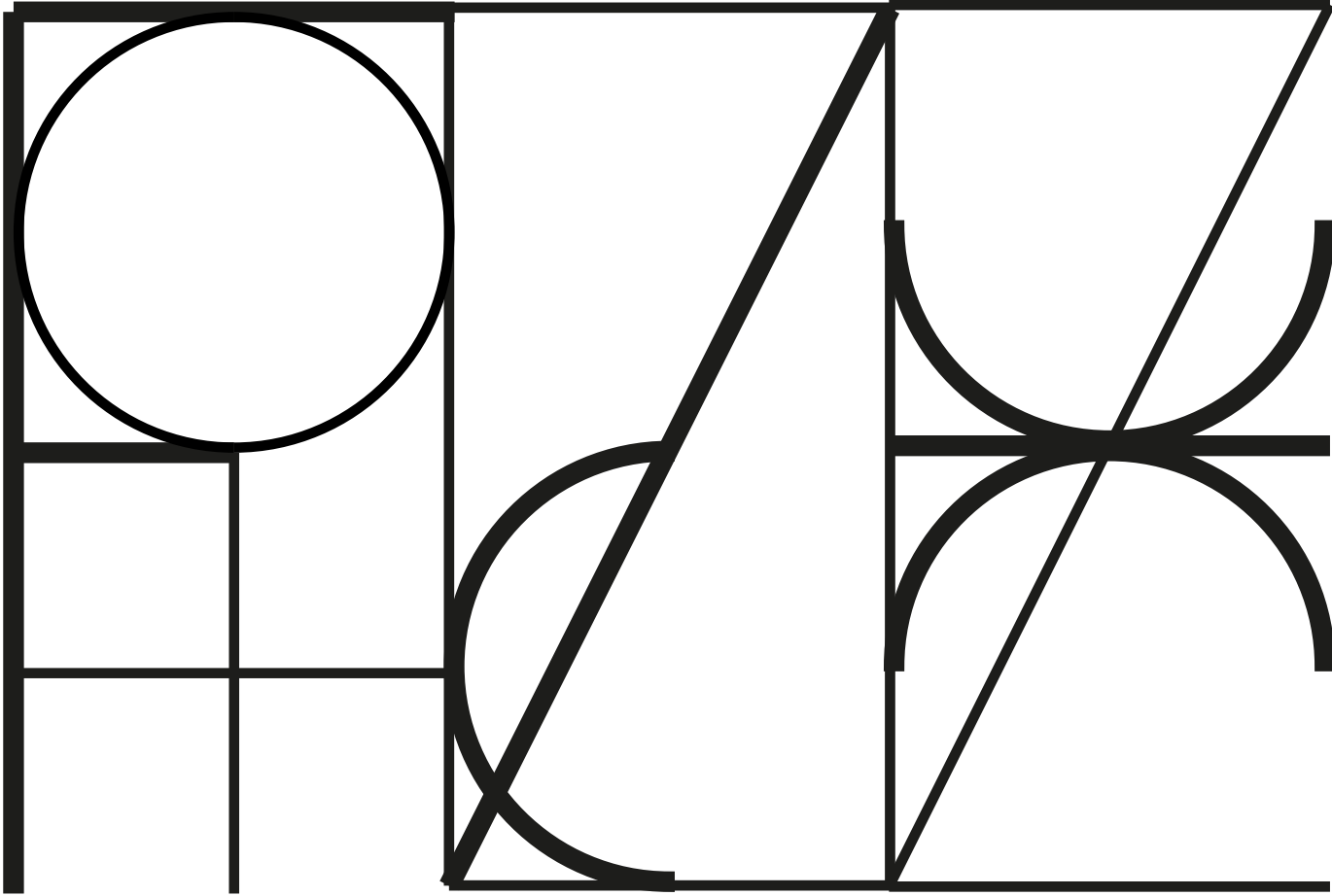


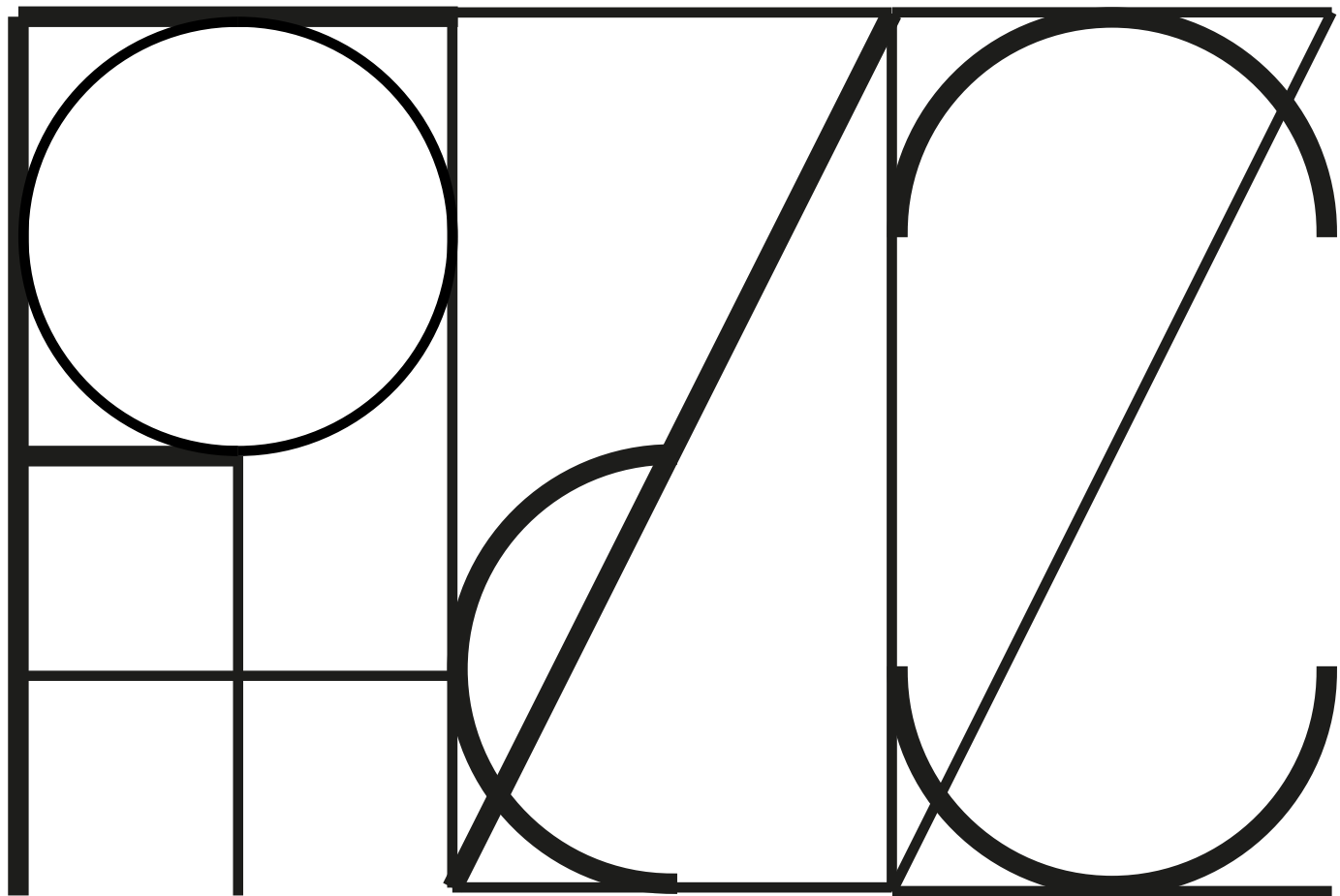


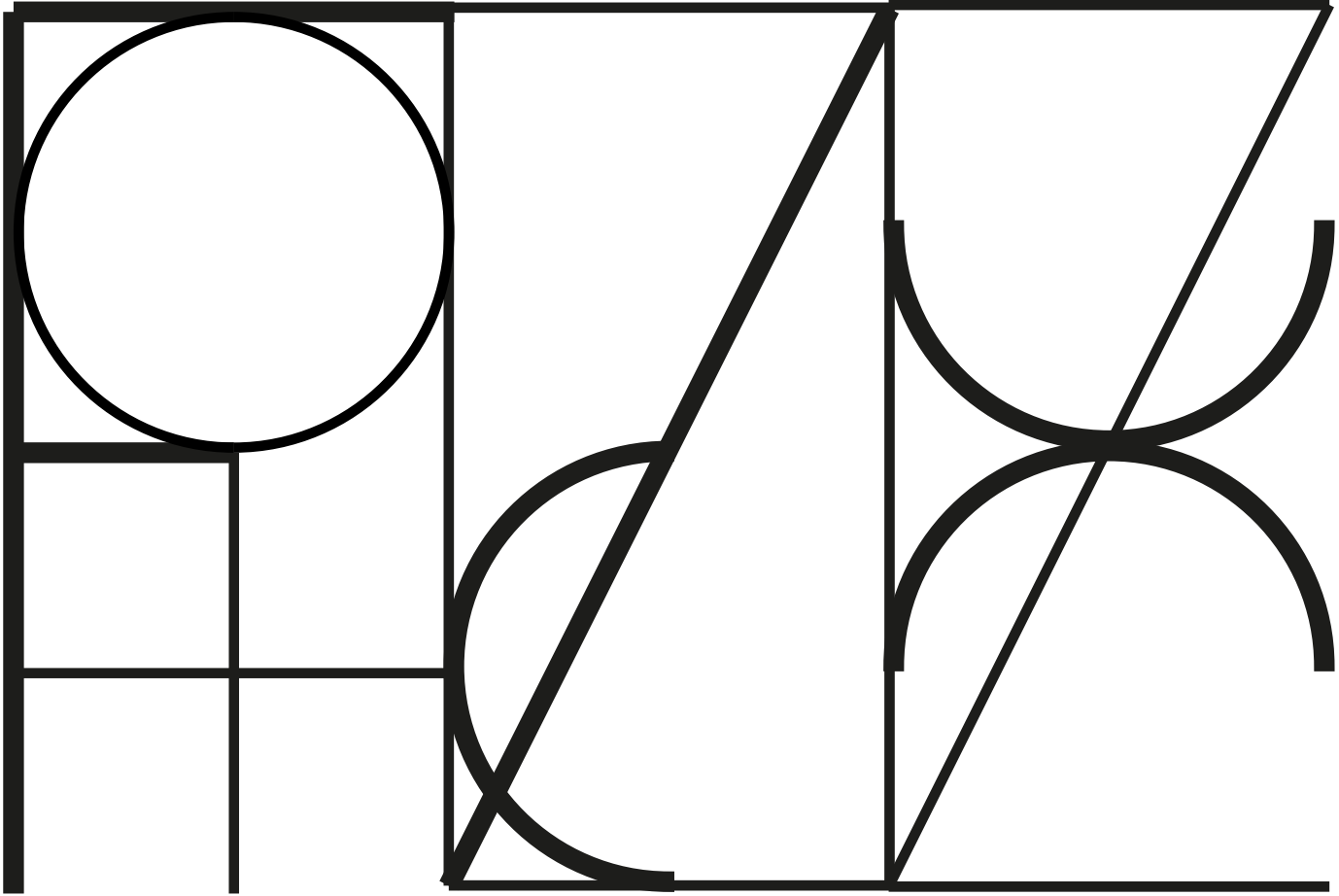


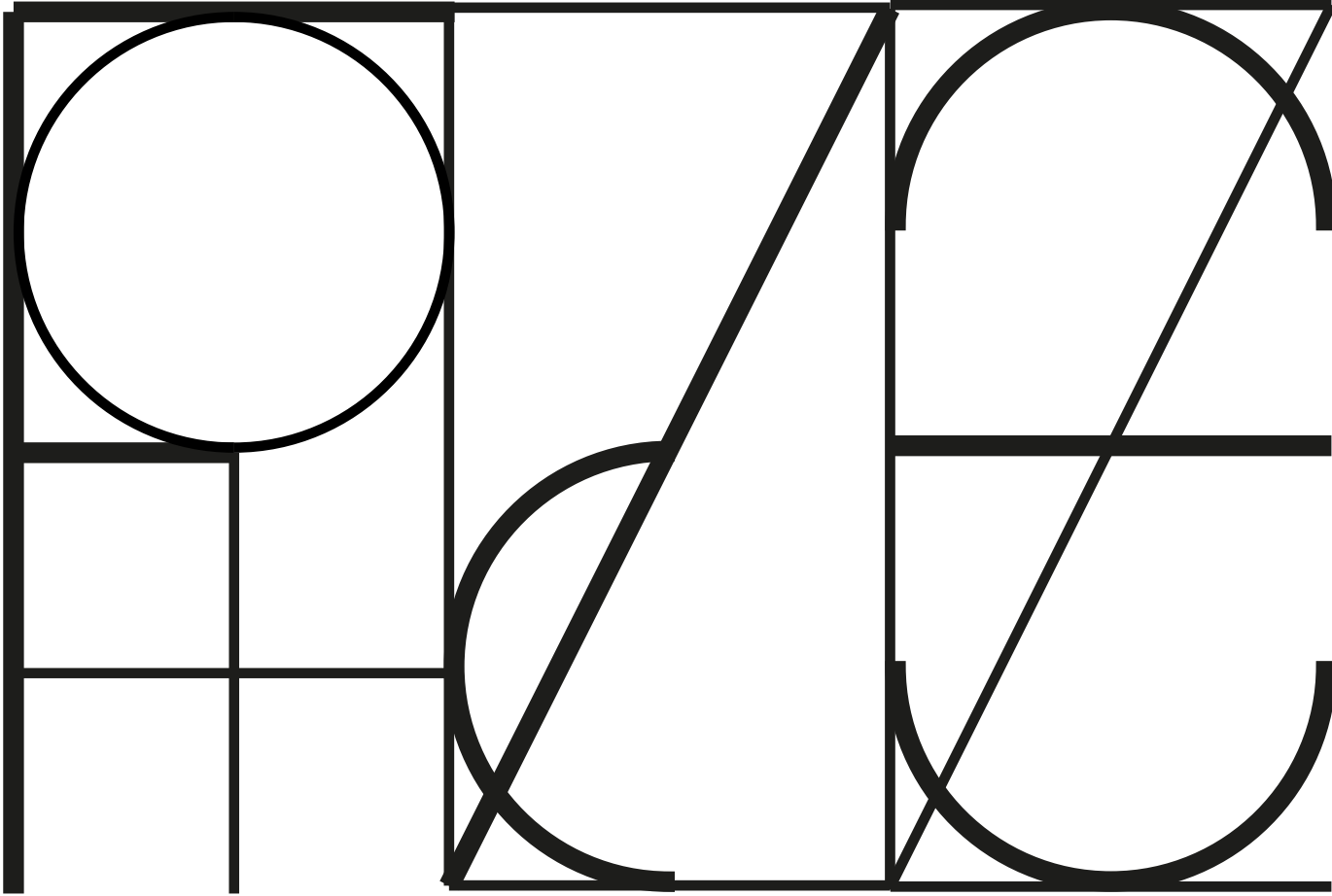


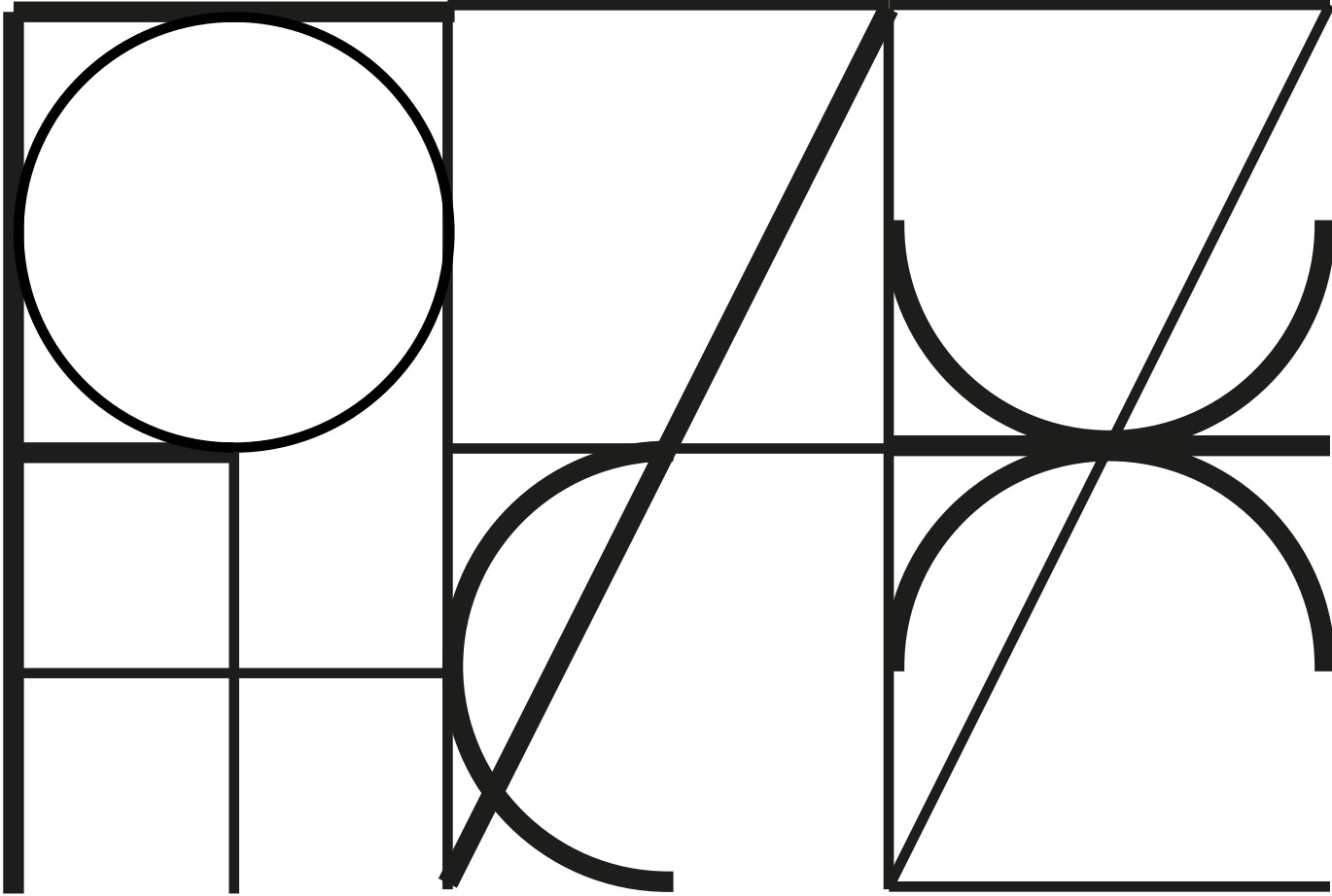


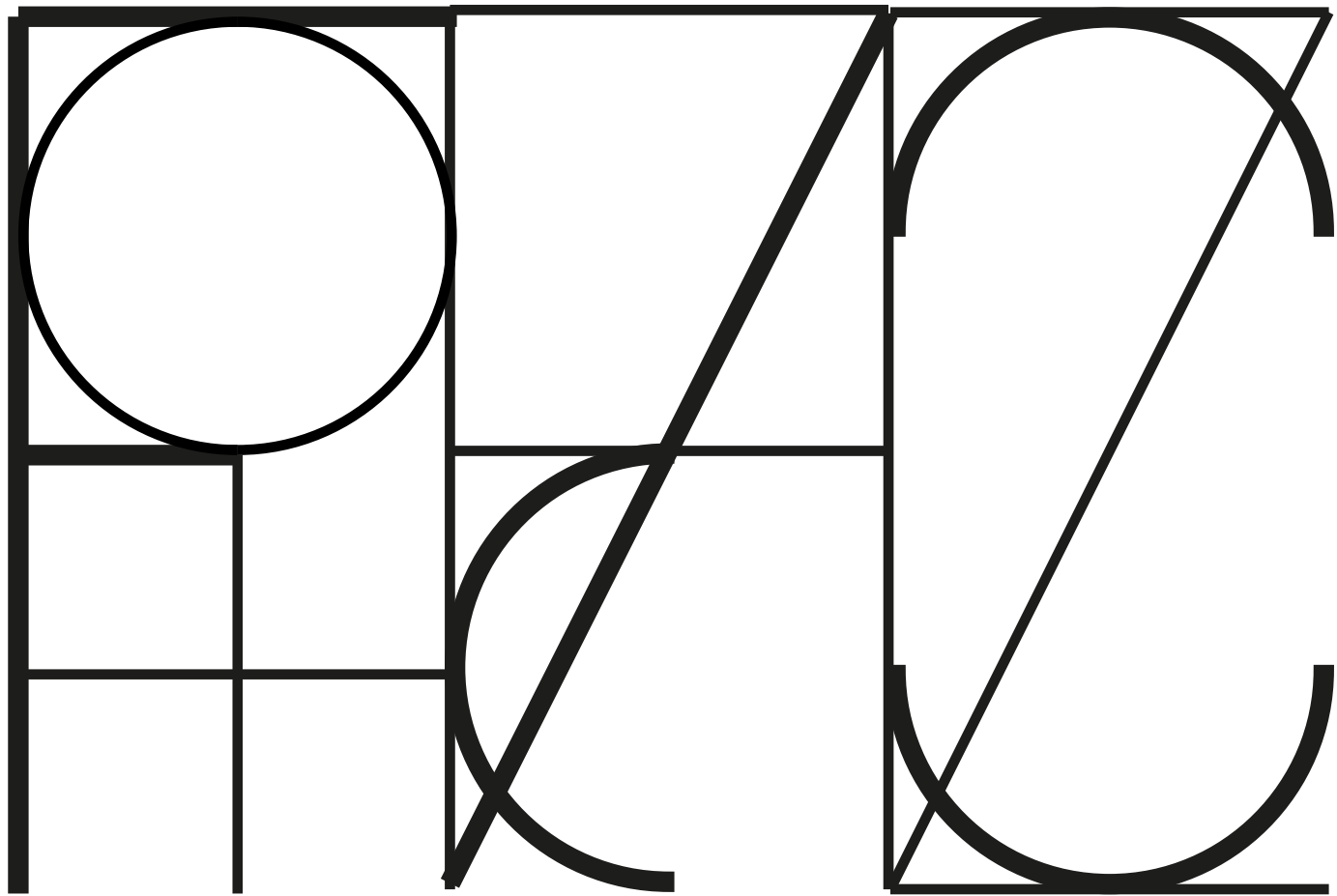


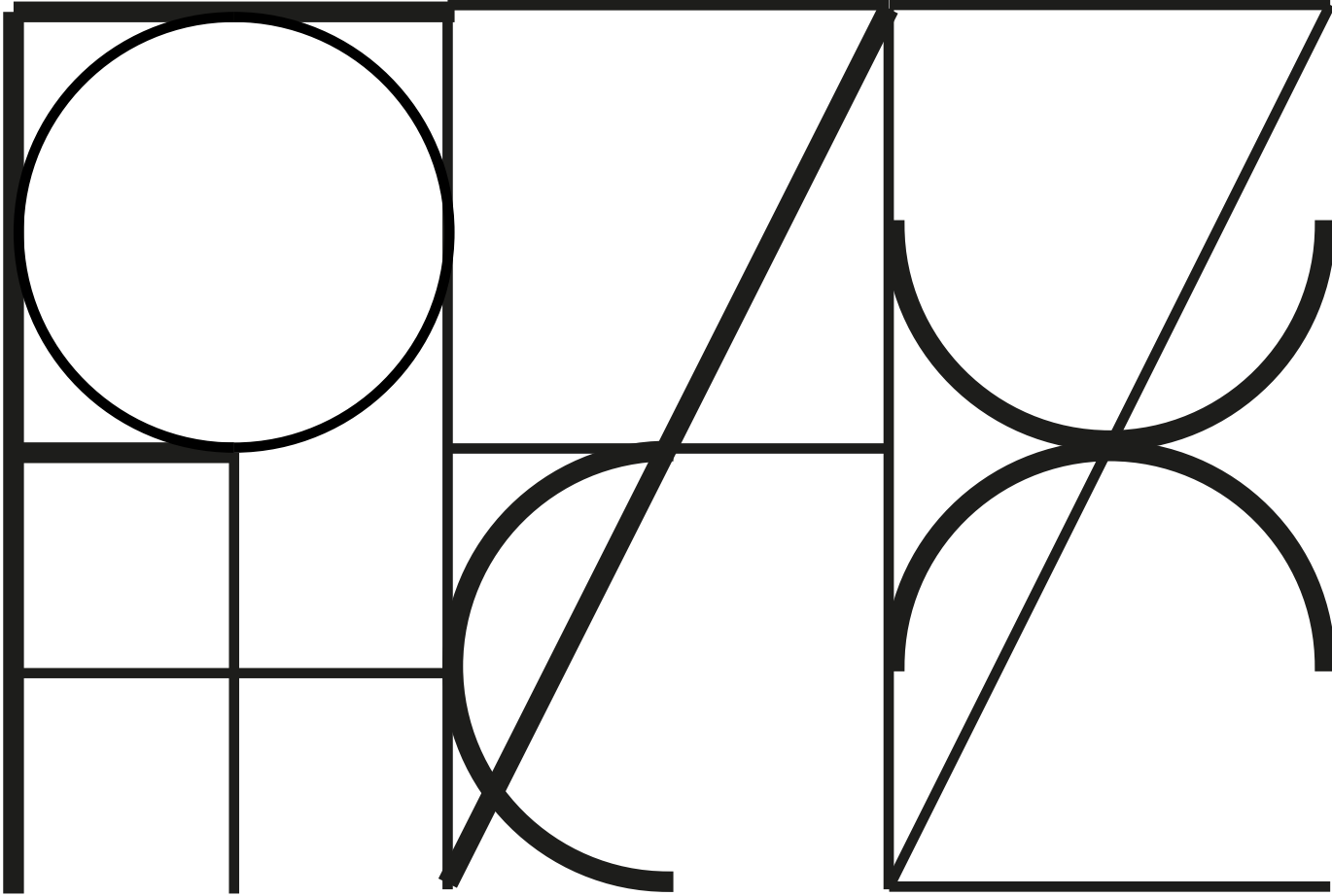


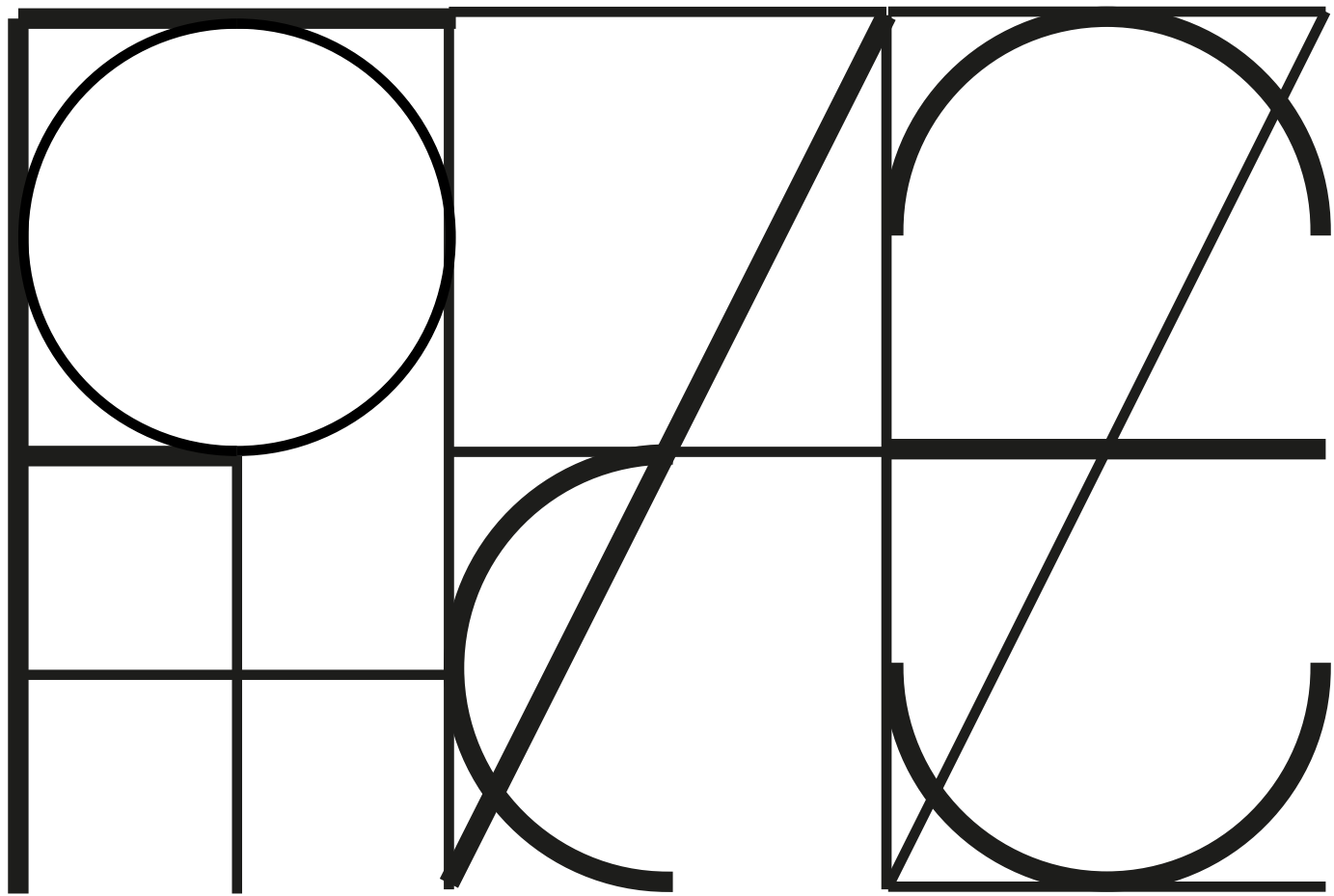


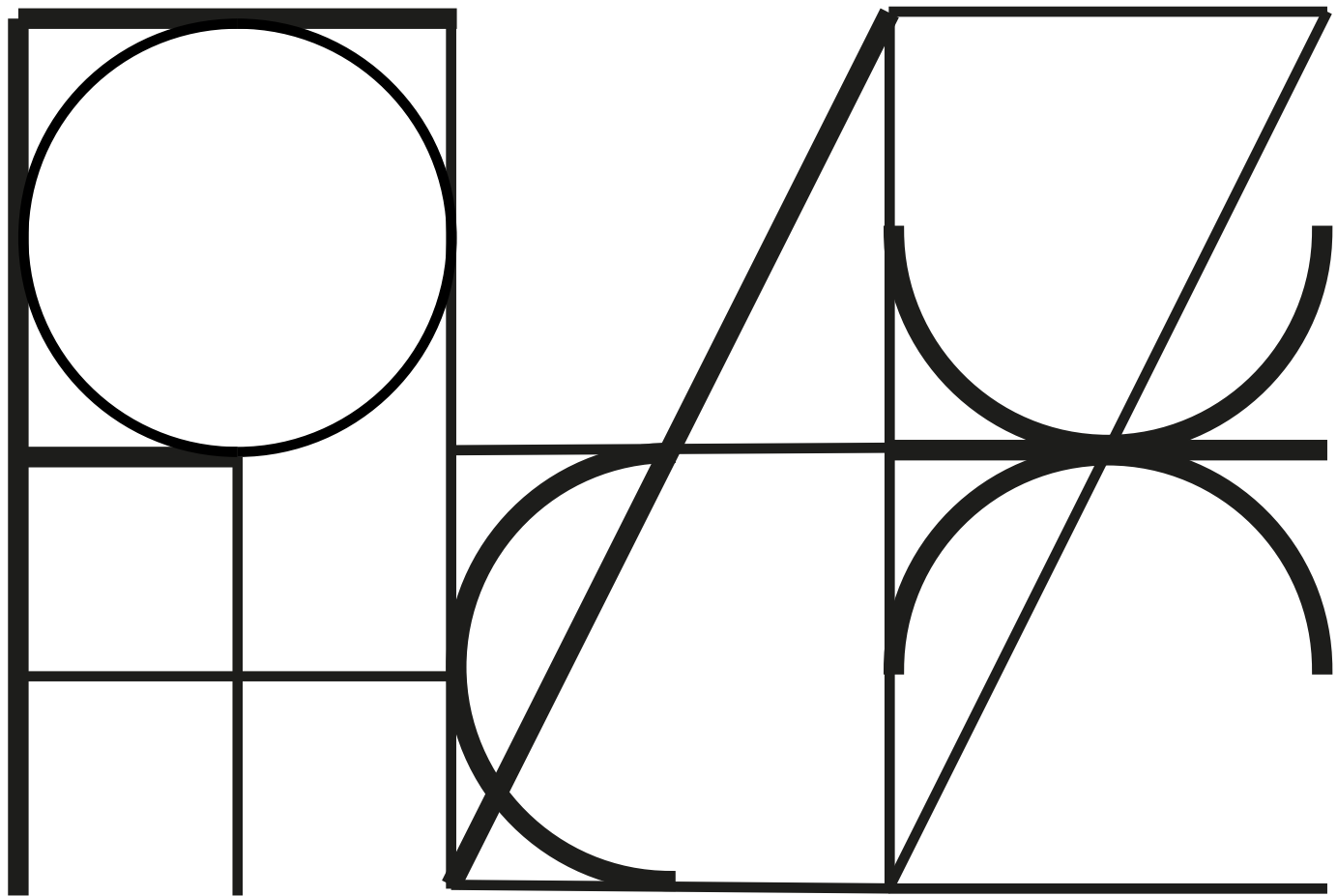


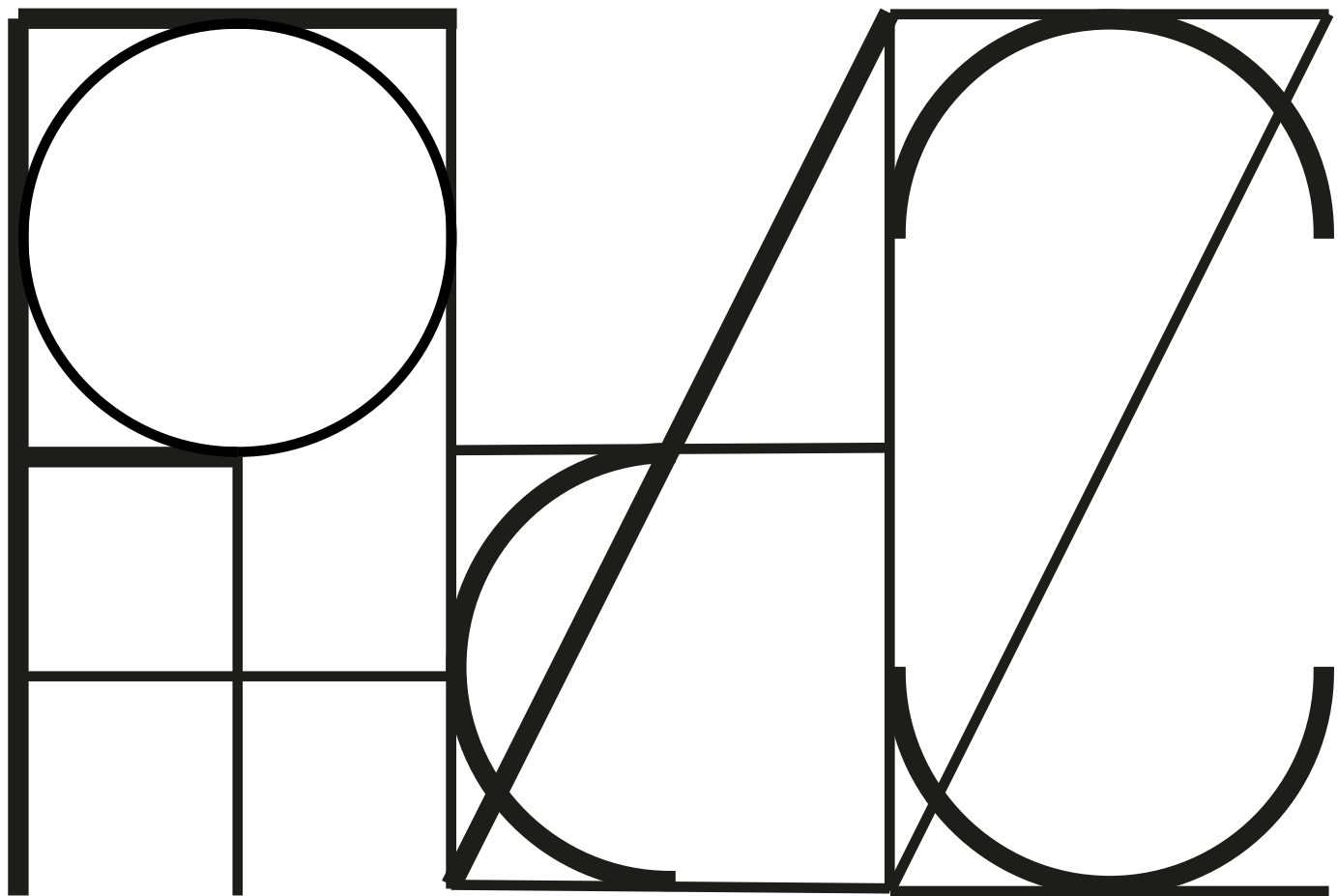


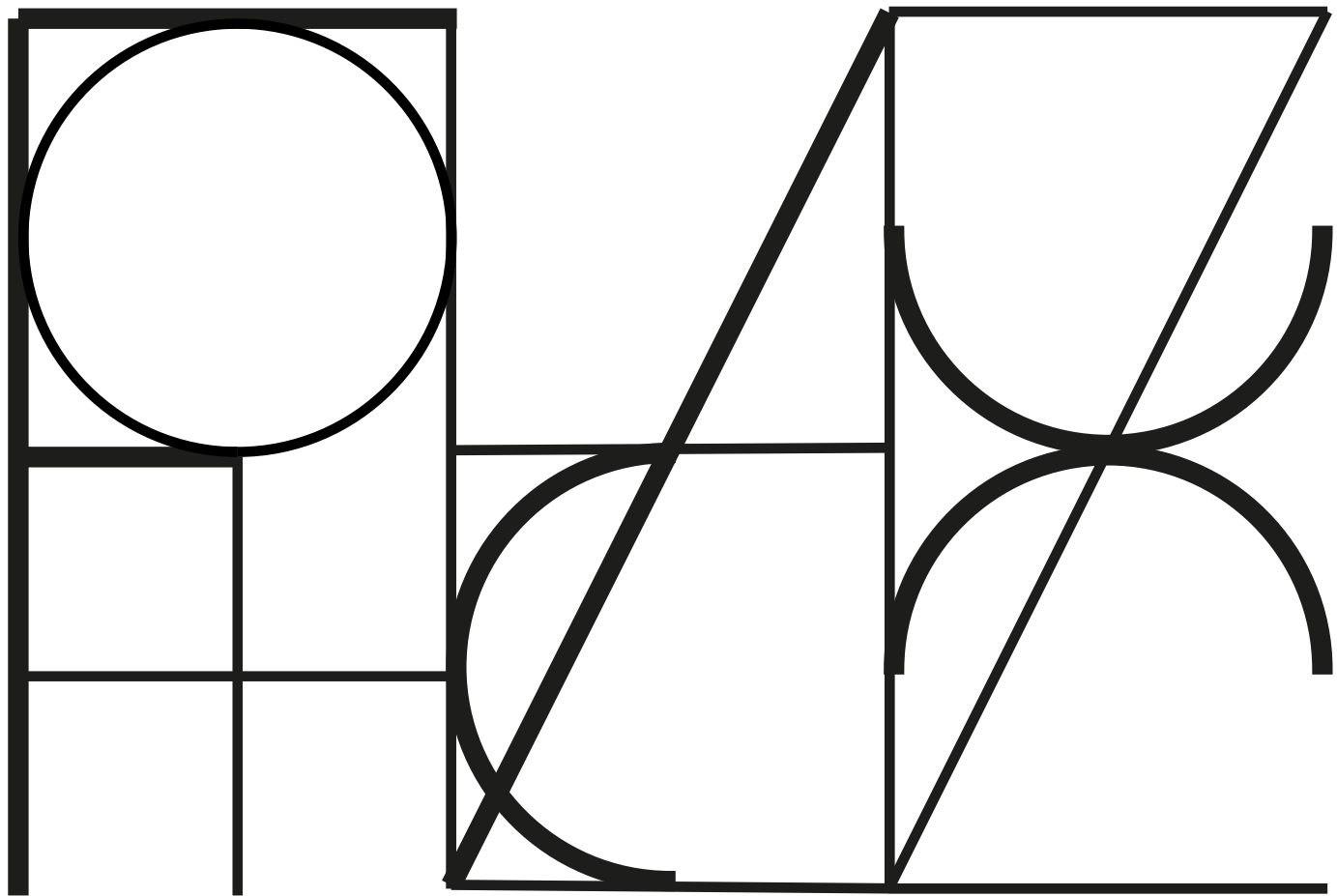


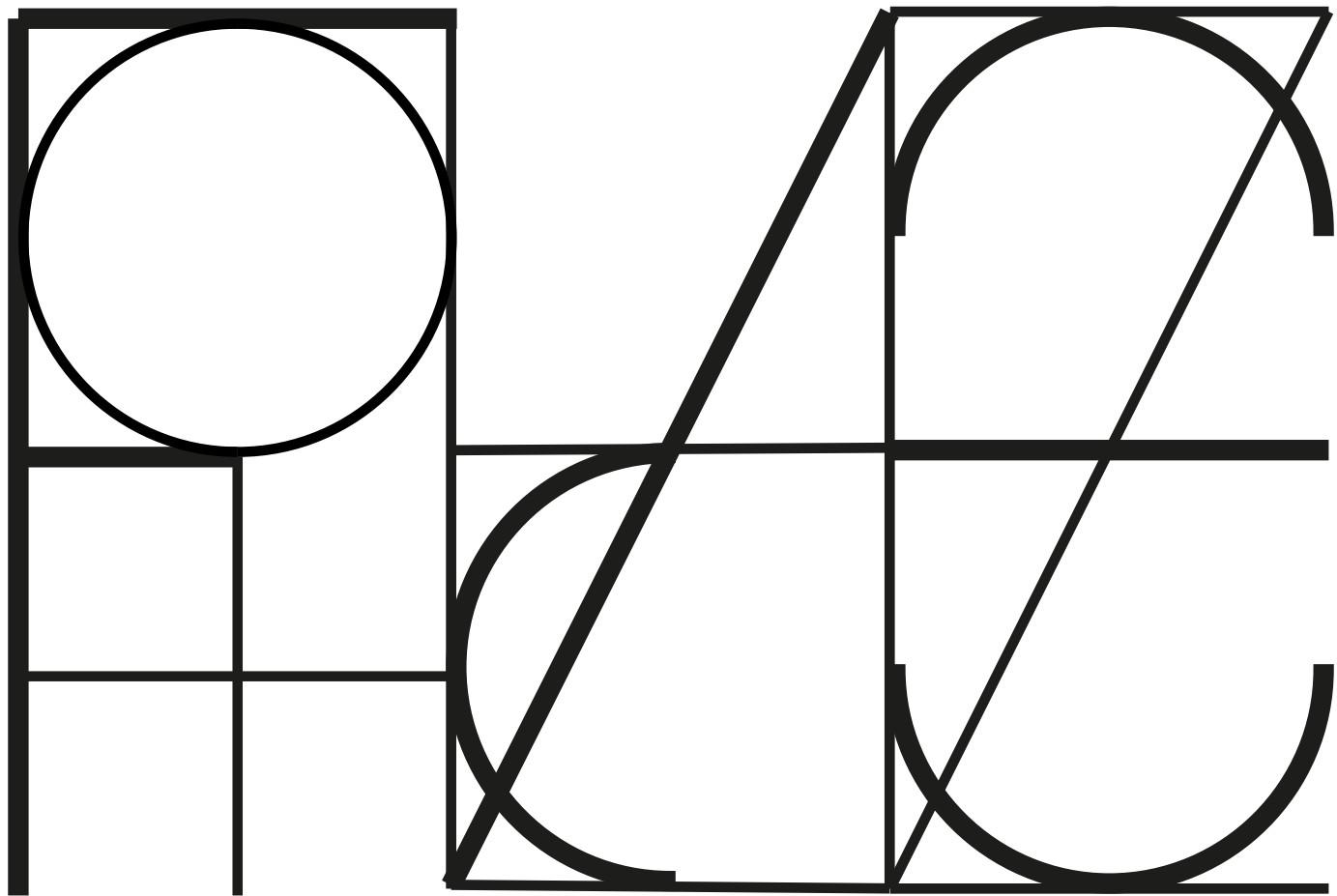


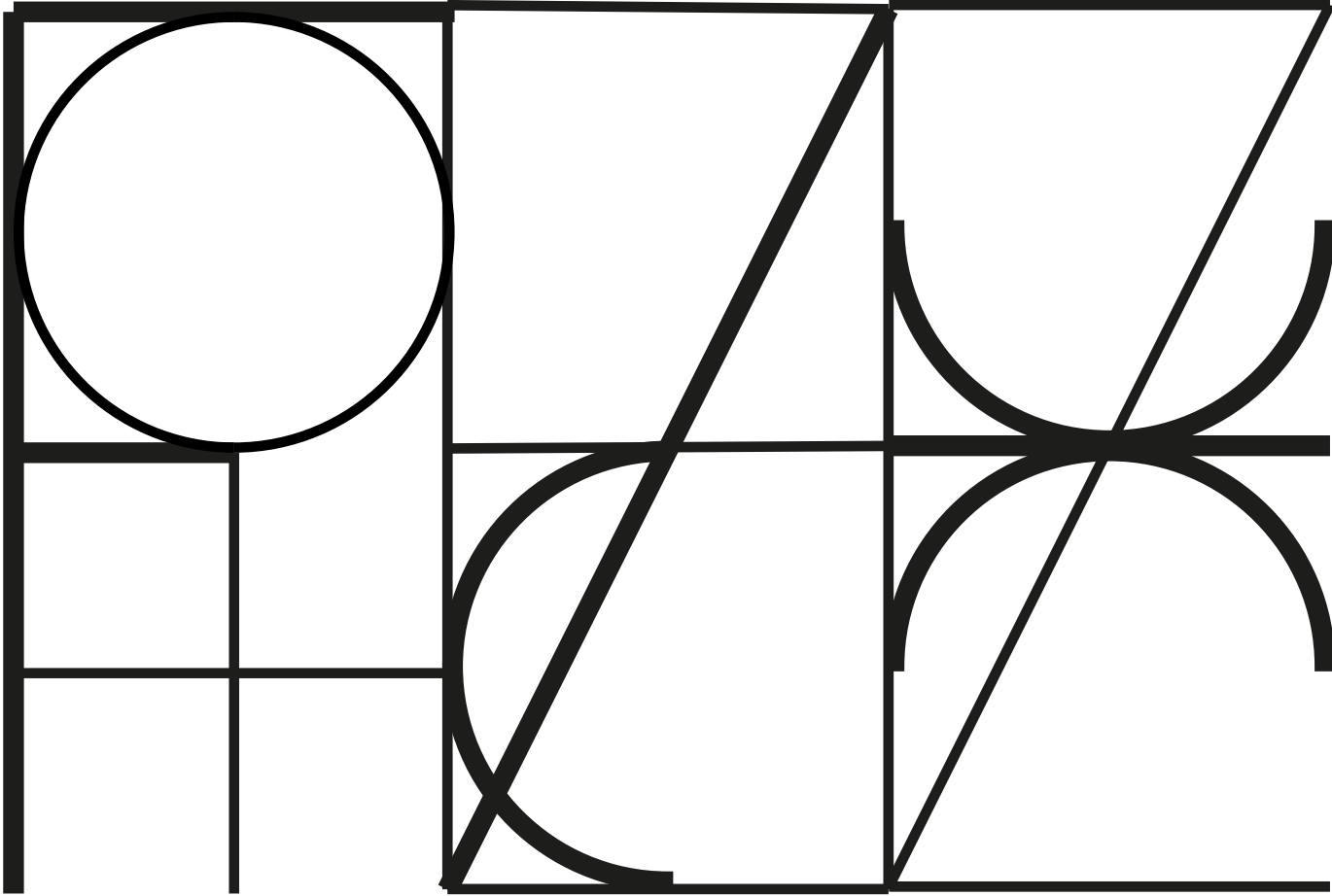


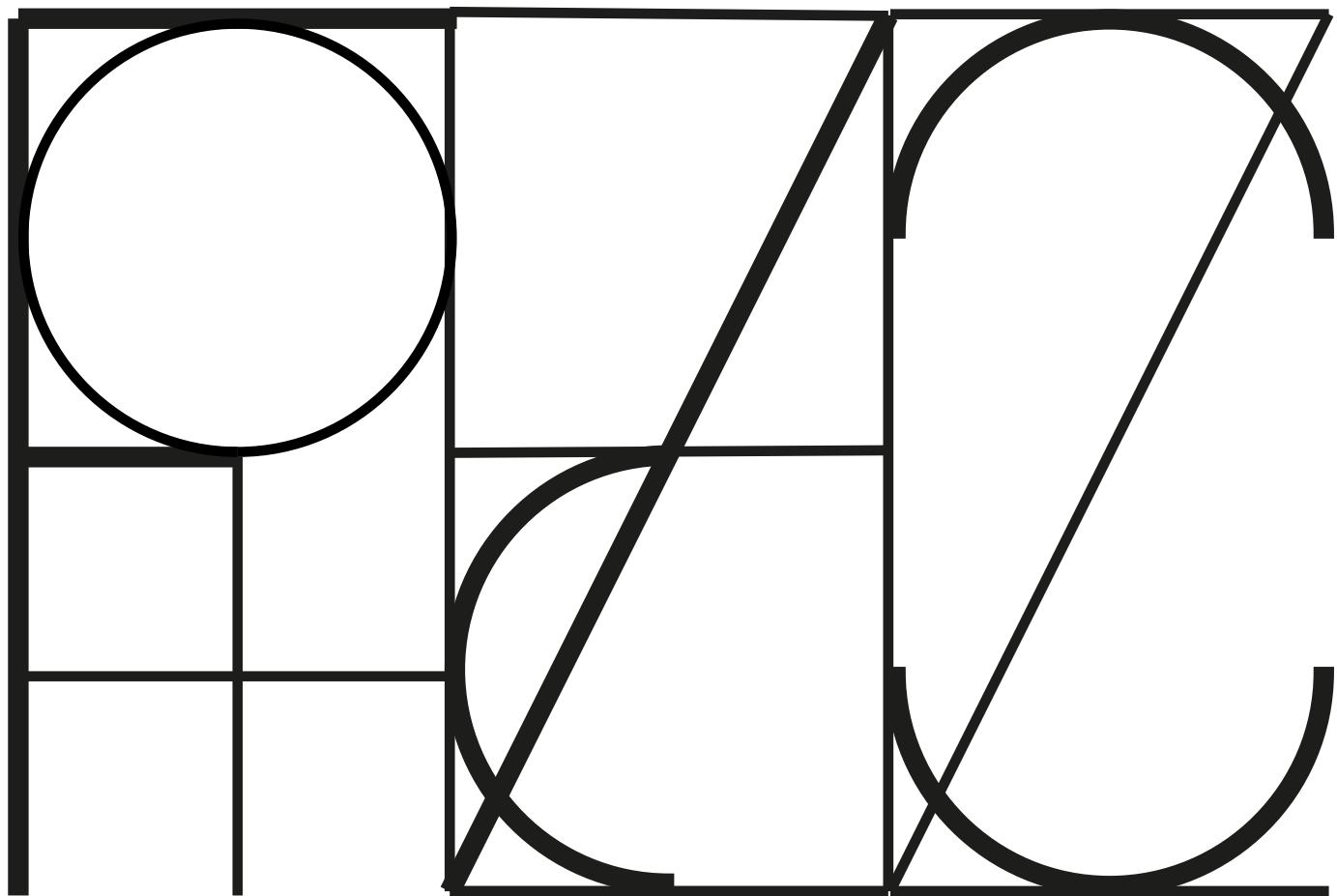


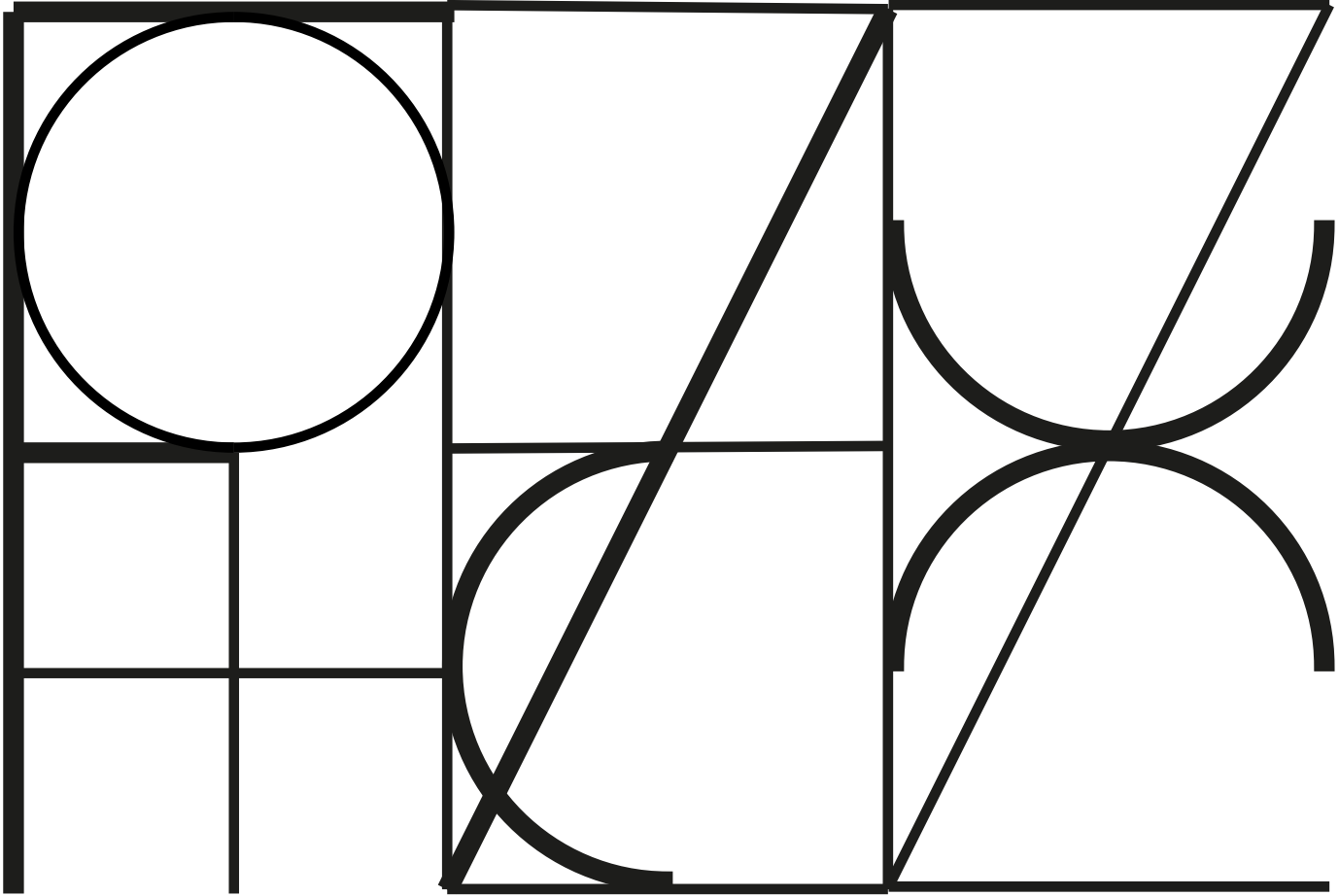


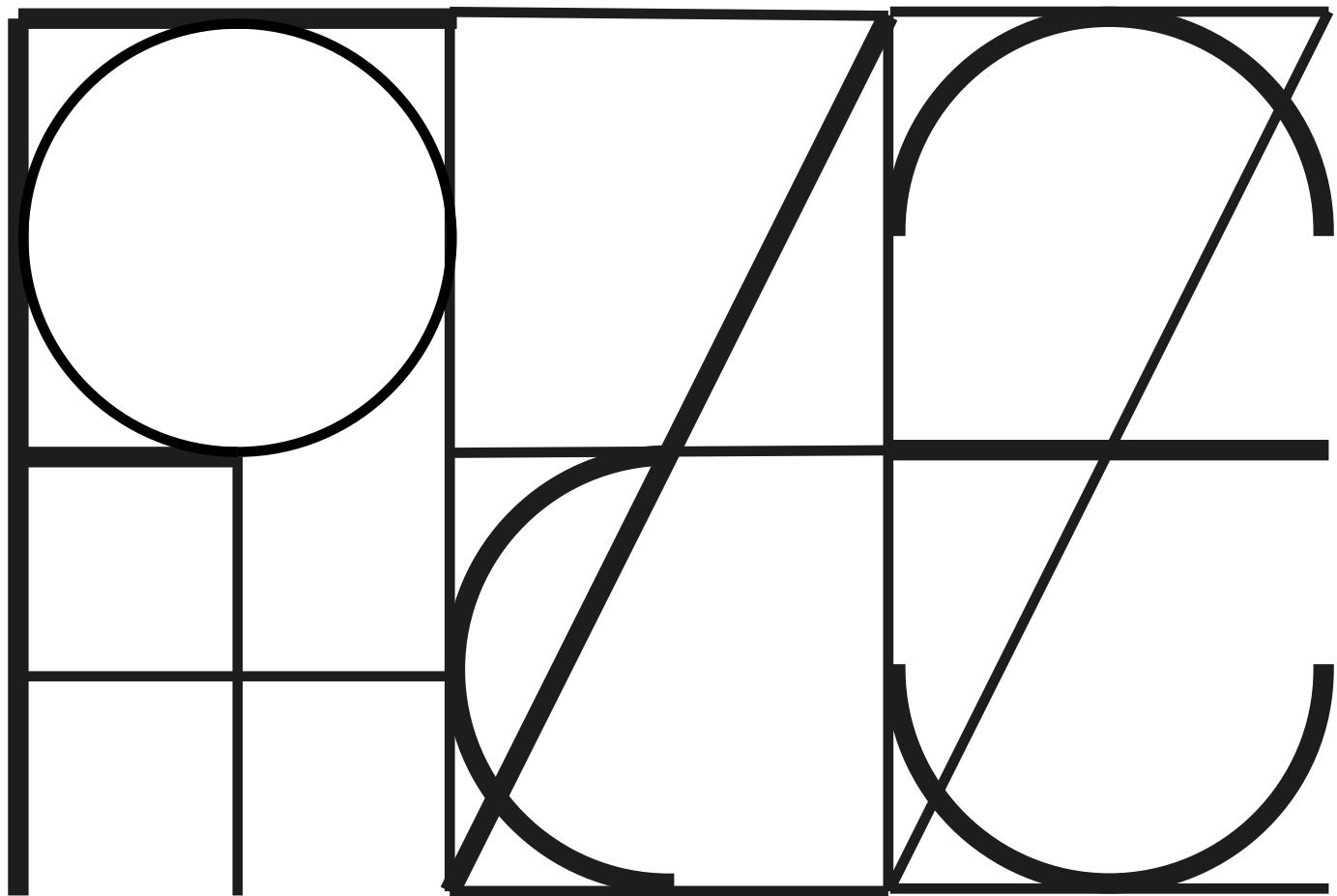


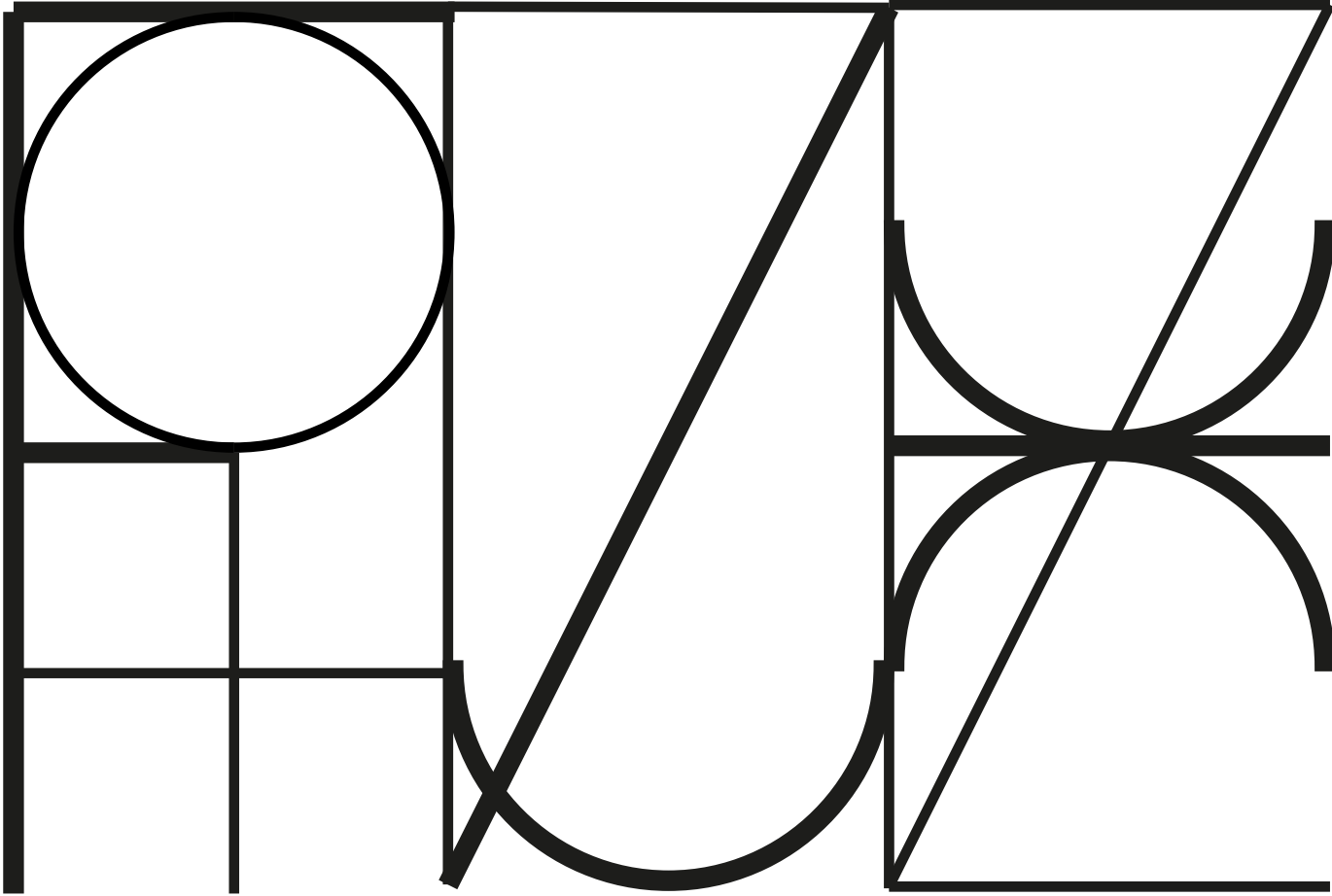


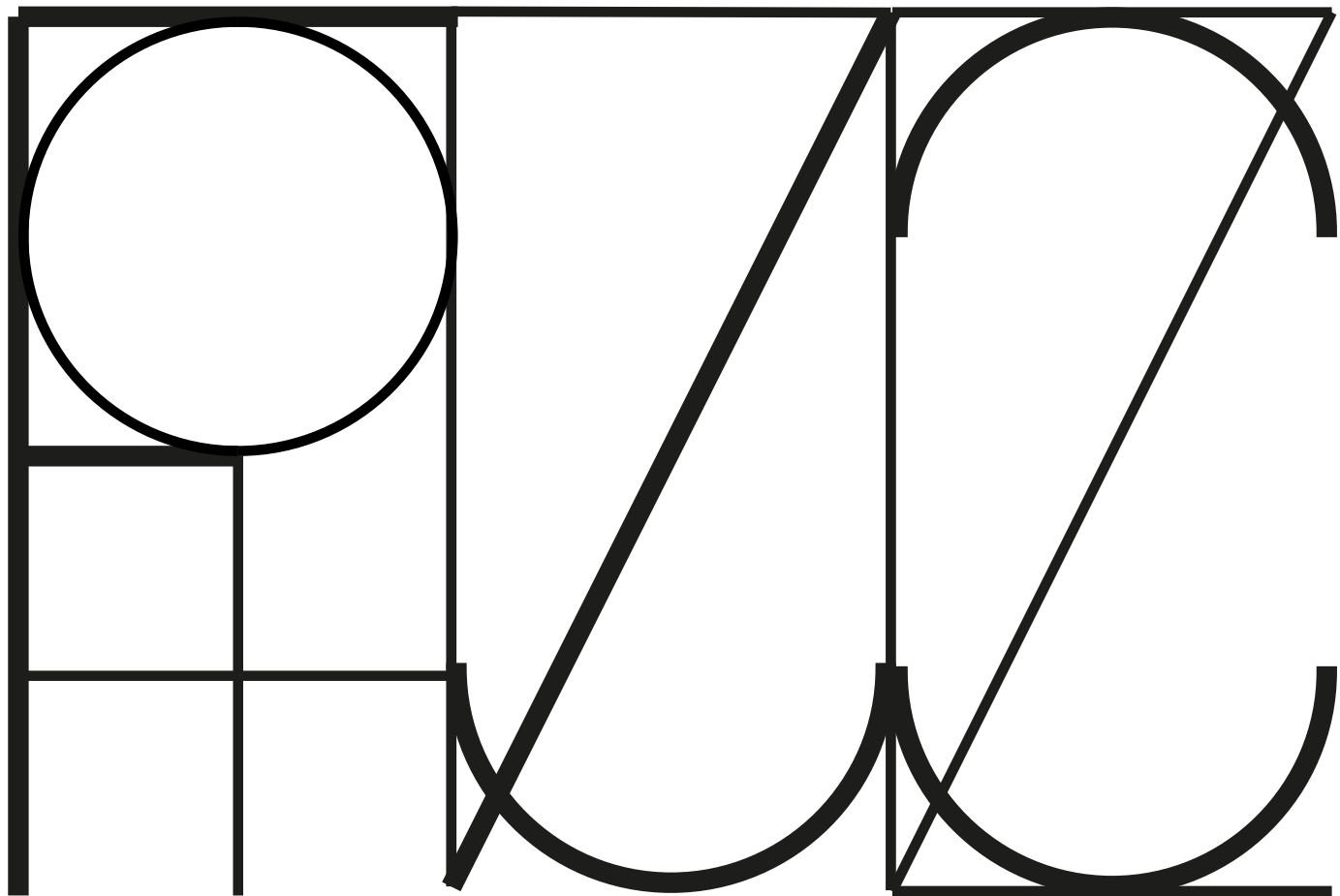


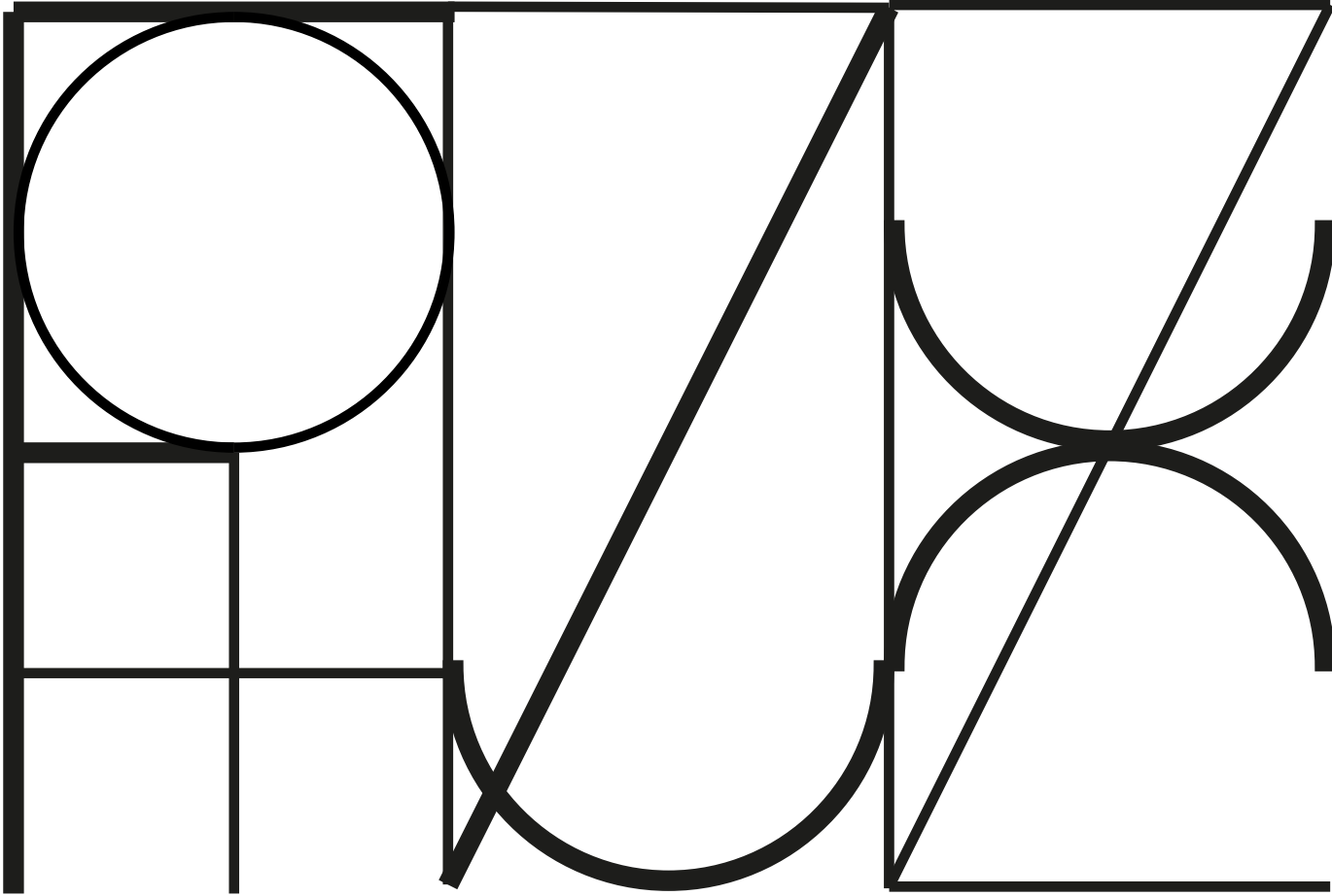




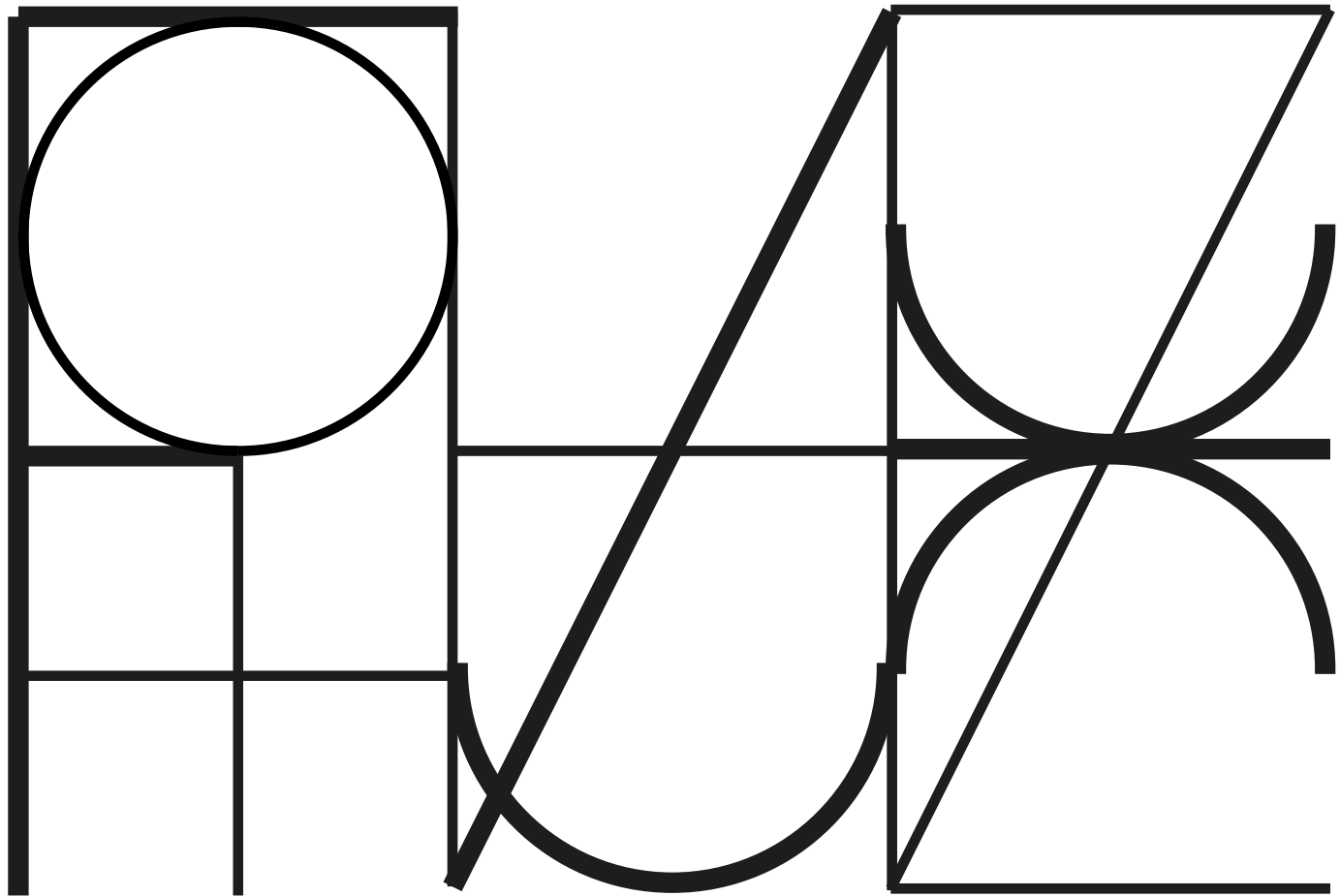


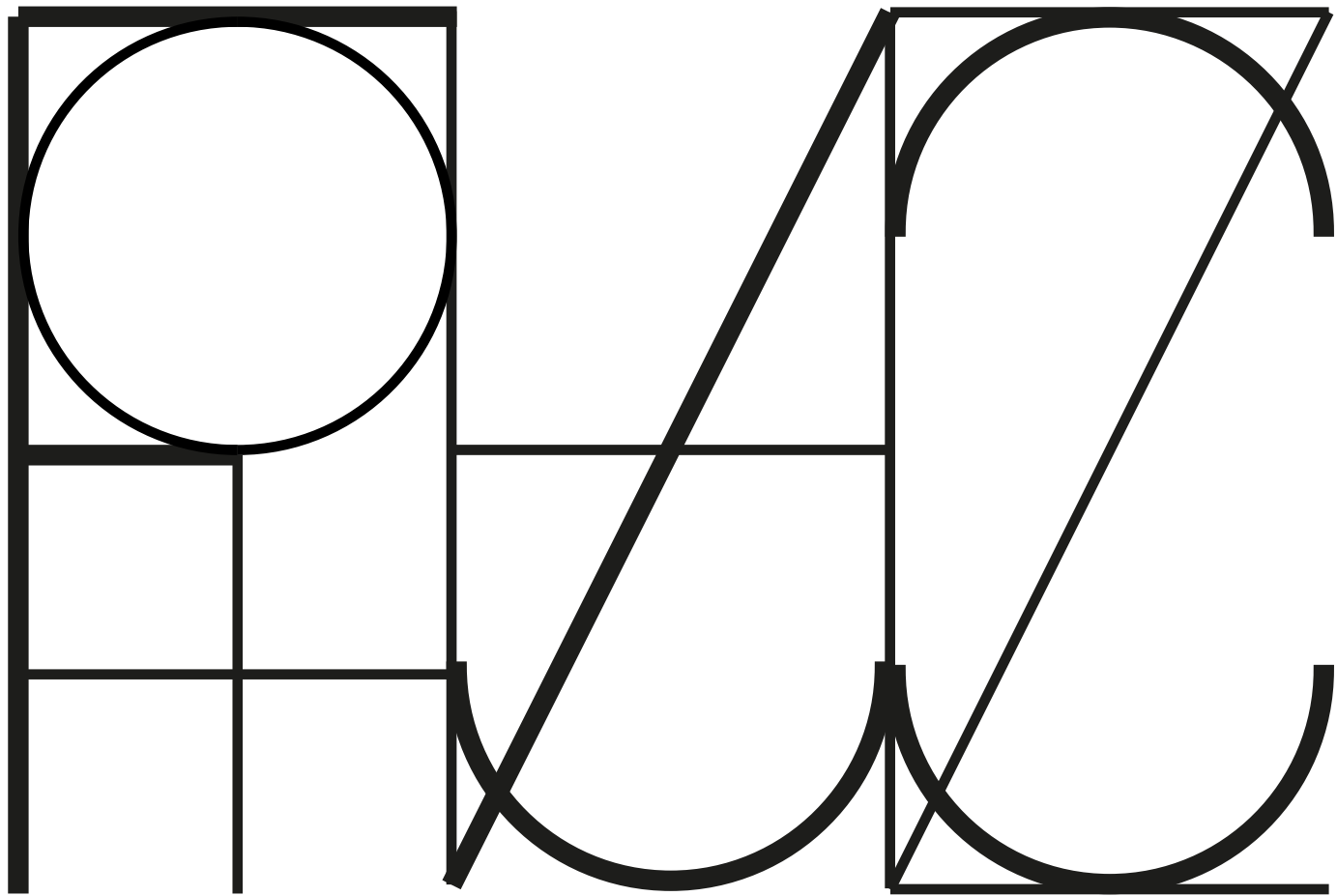


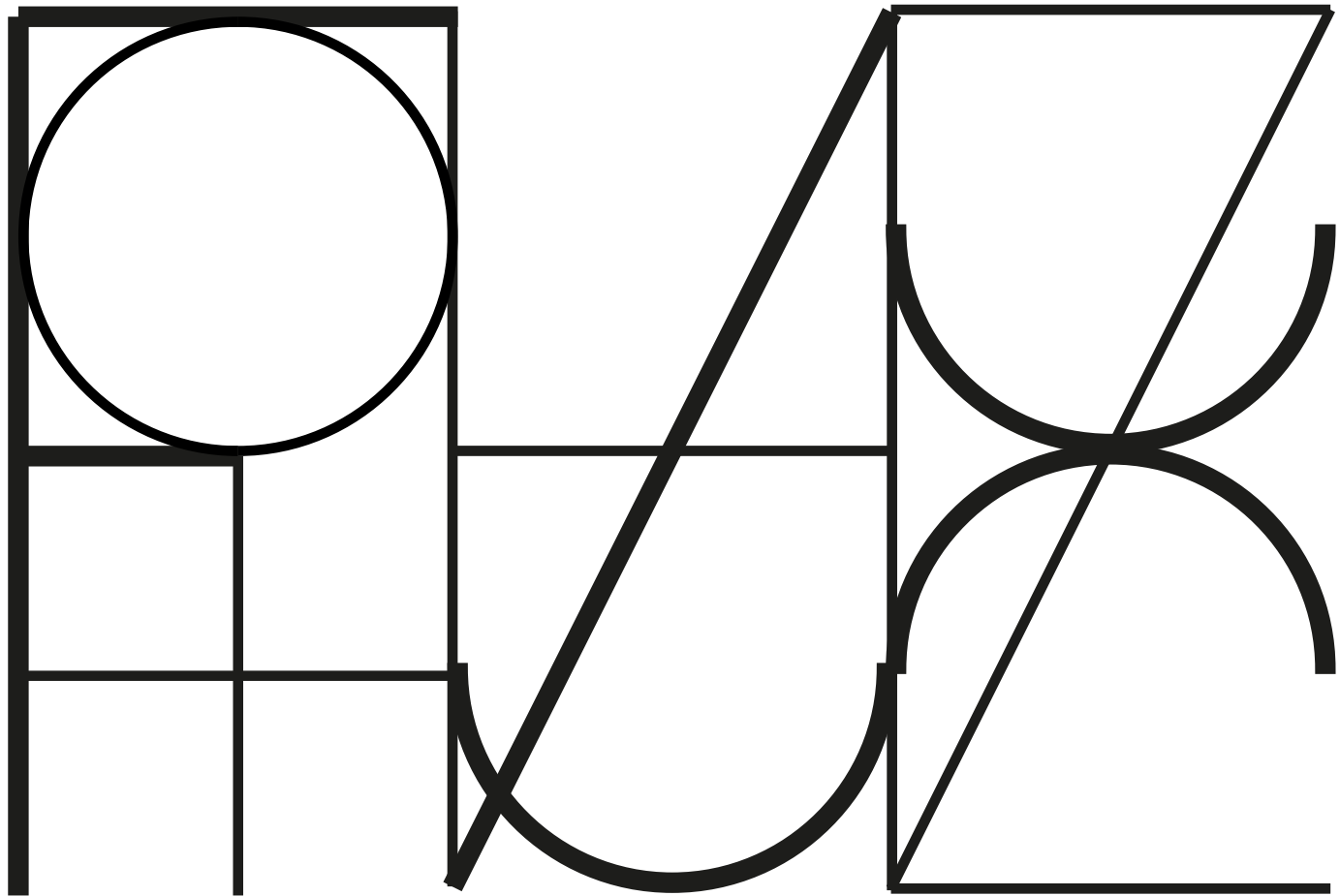


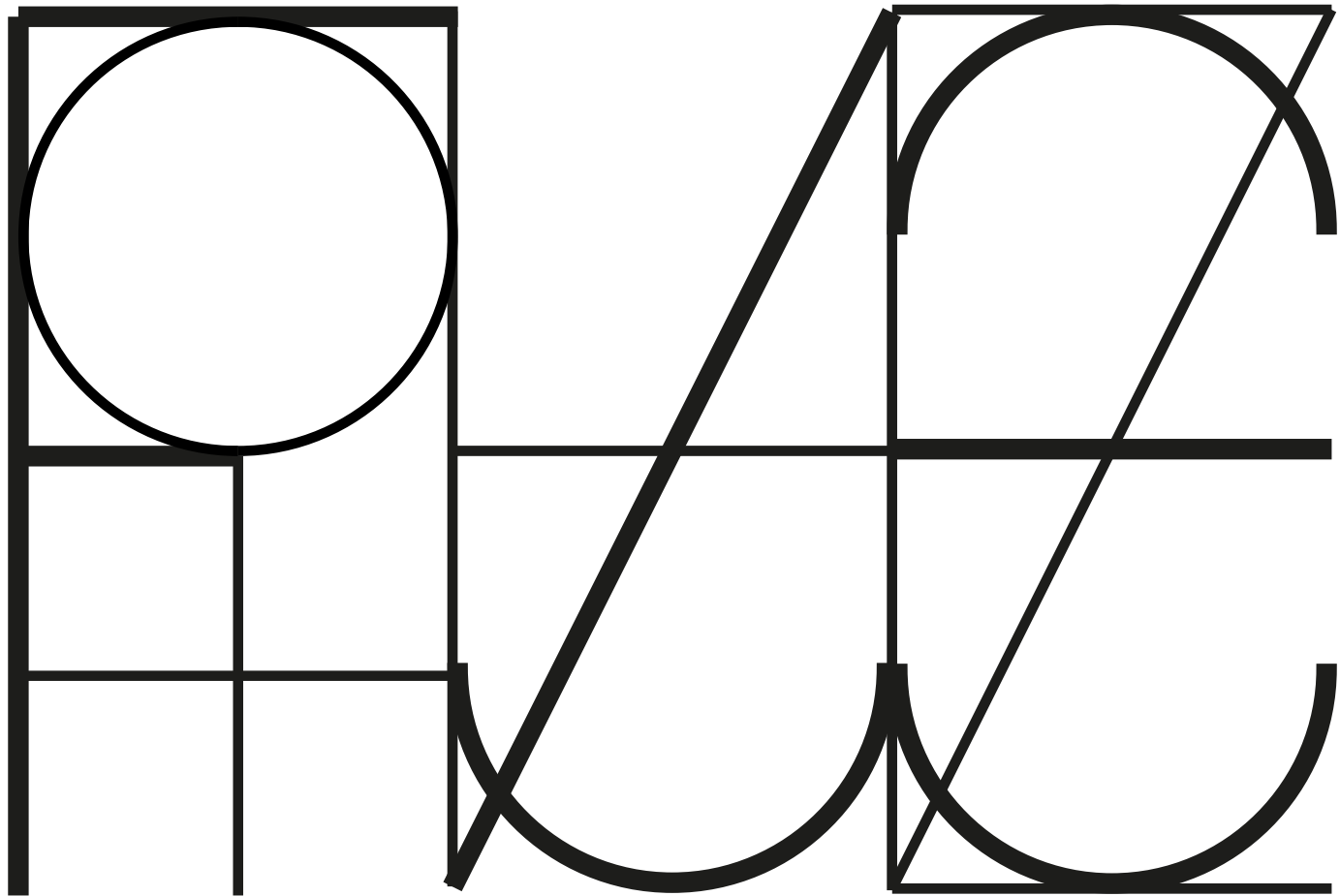


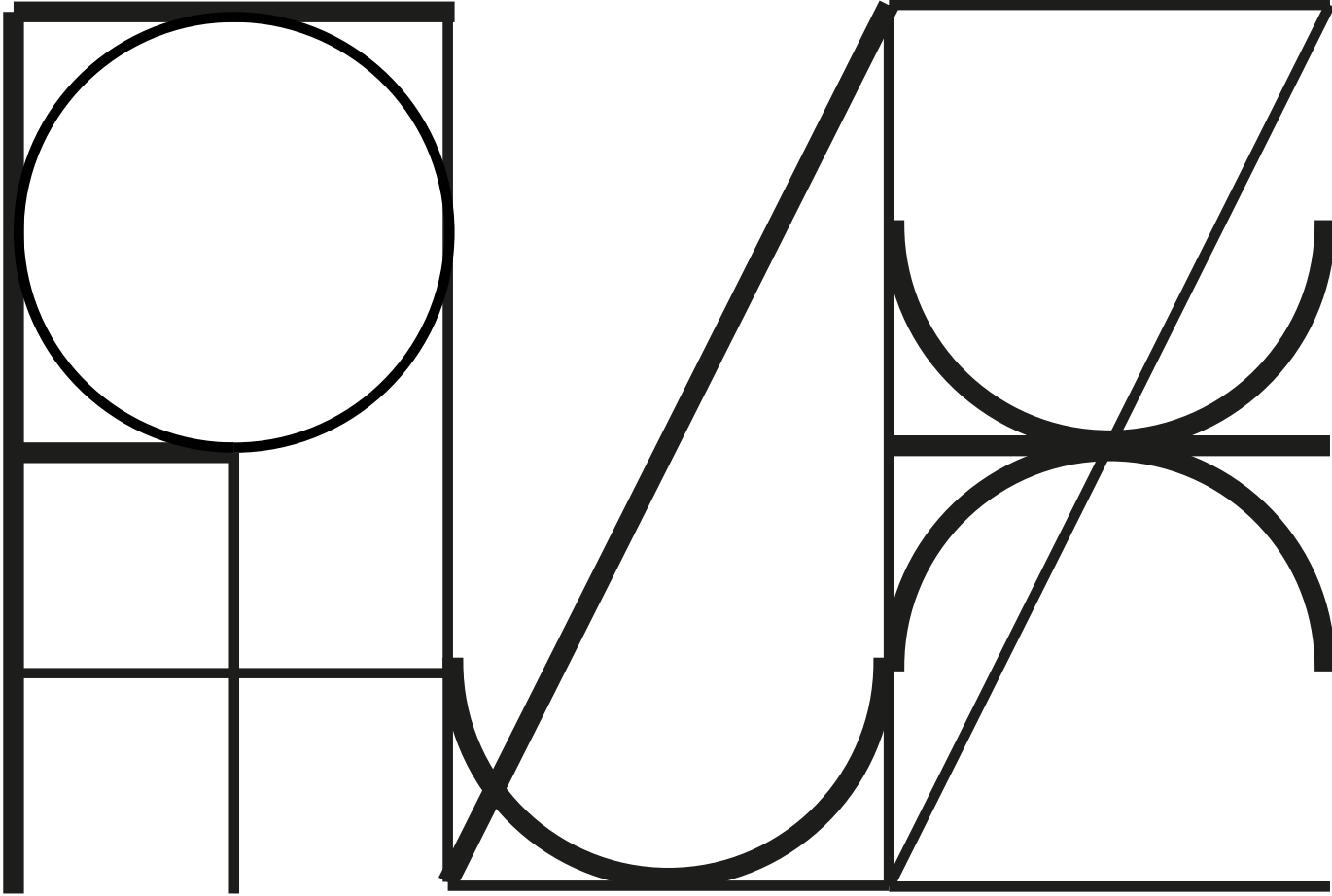
HEZE

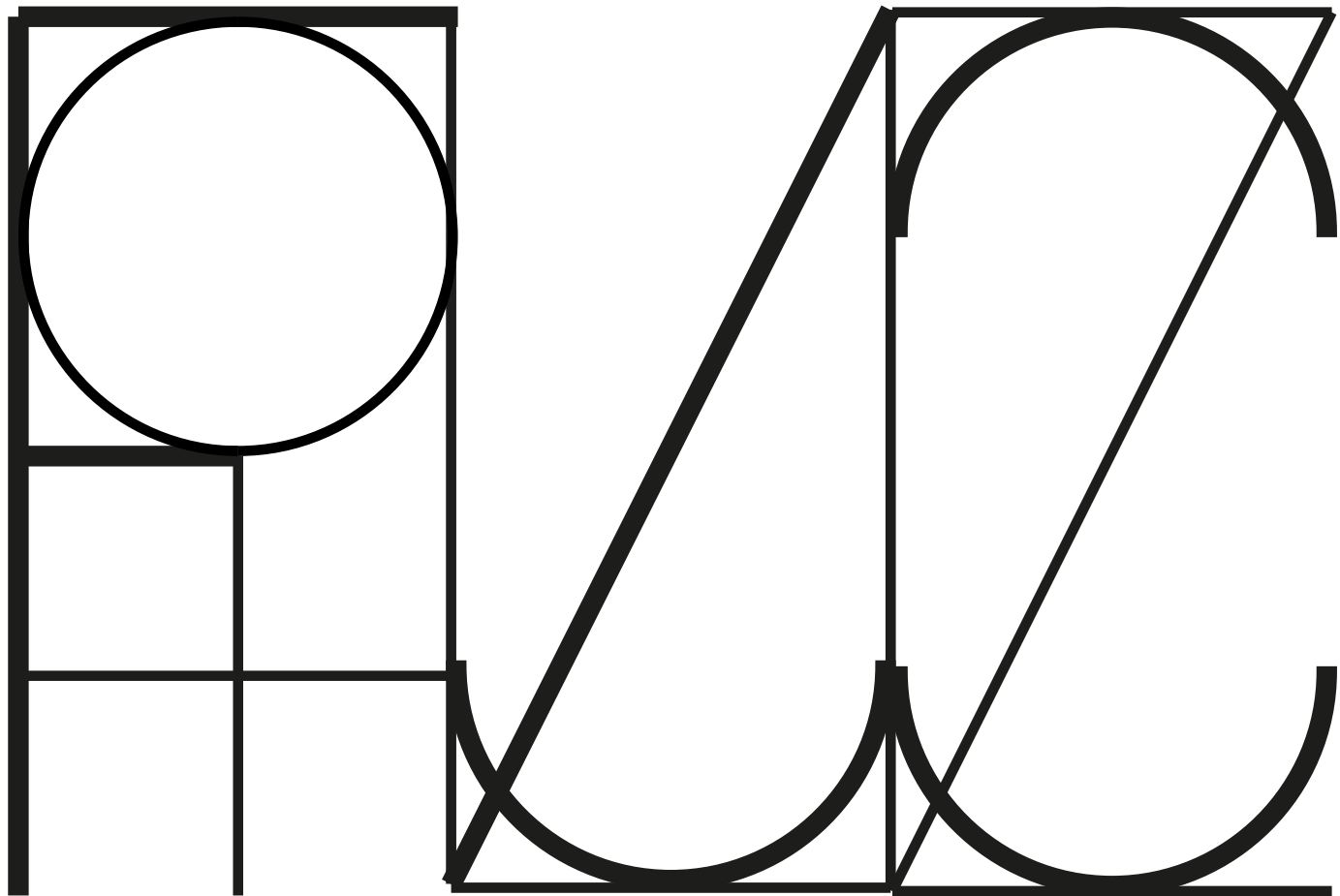


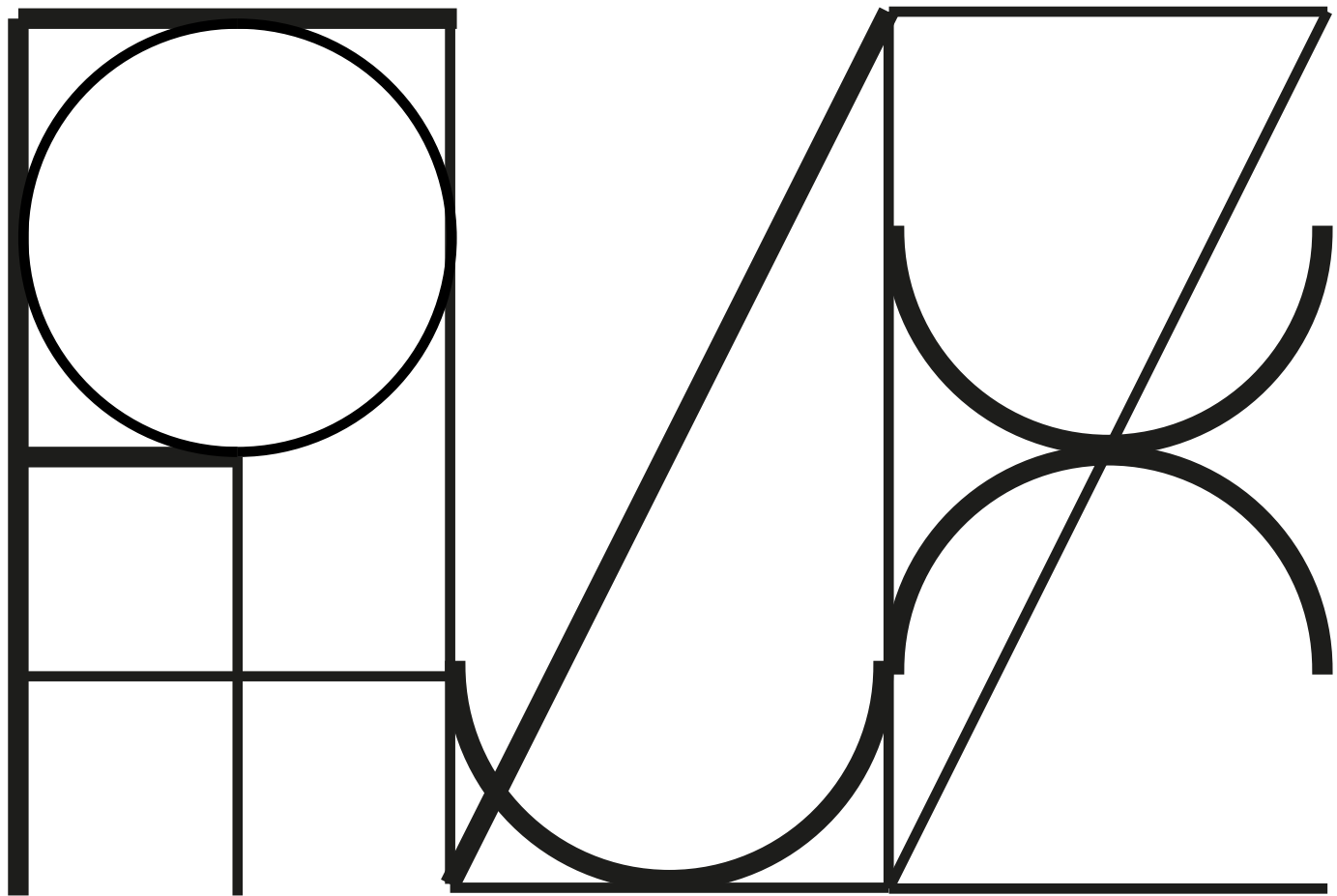


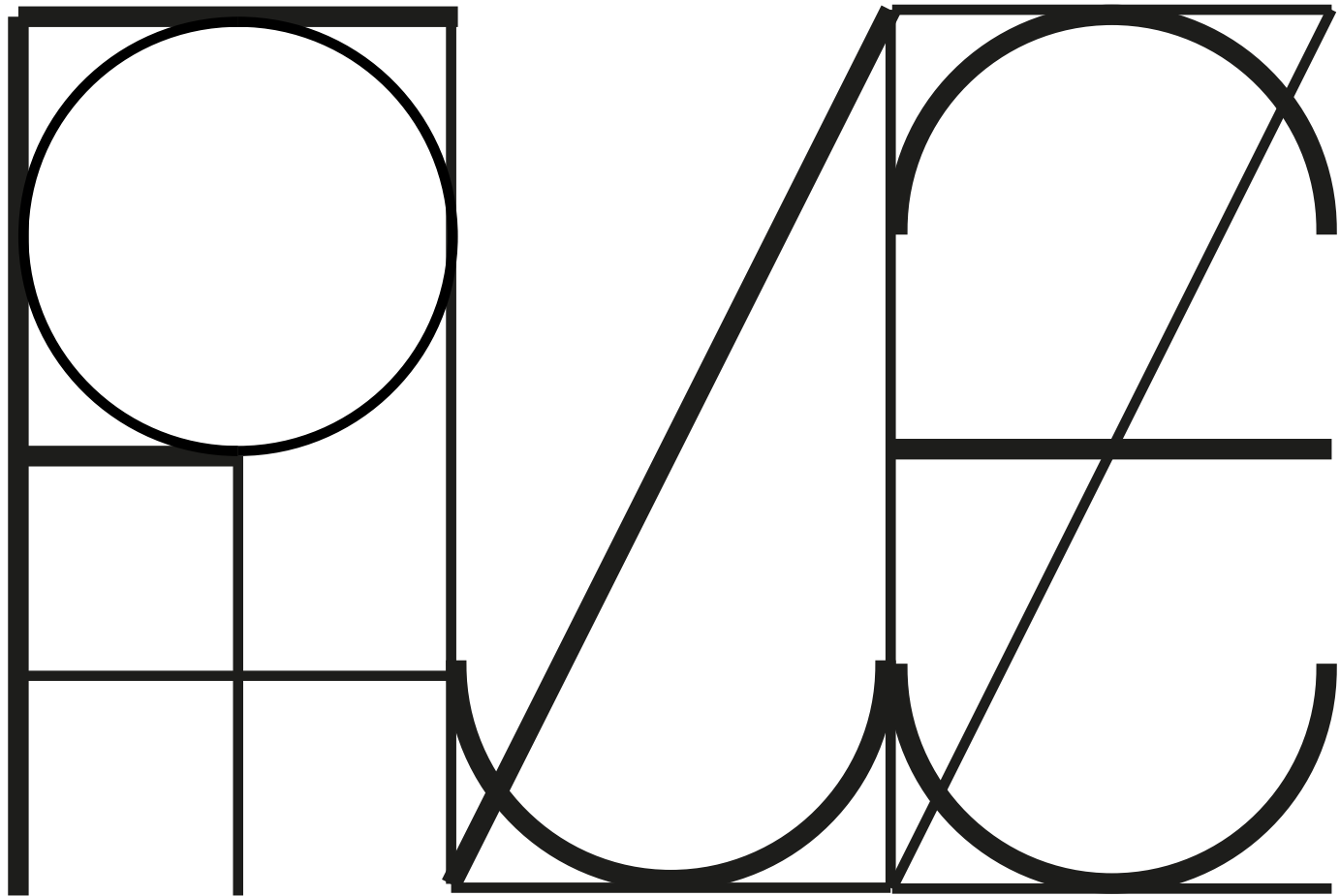


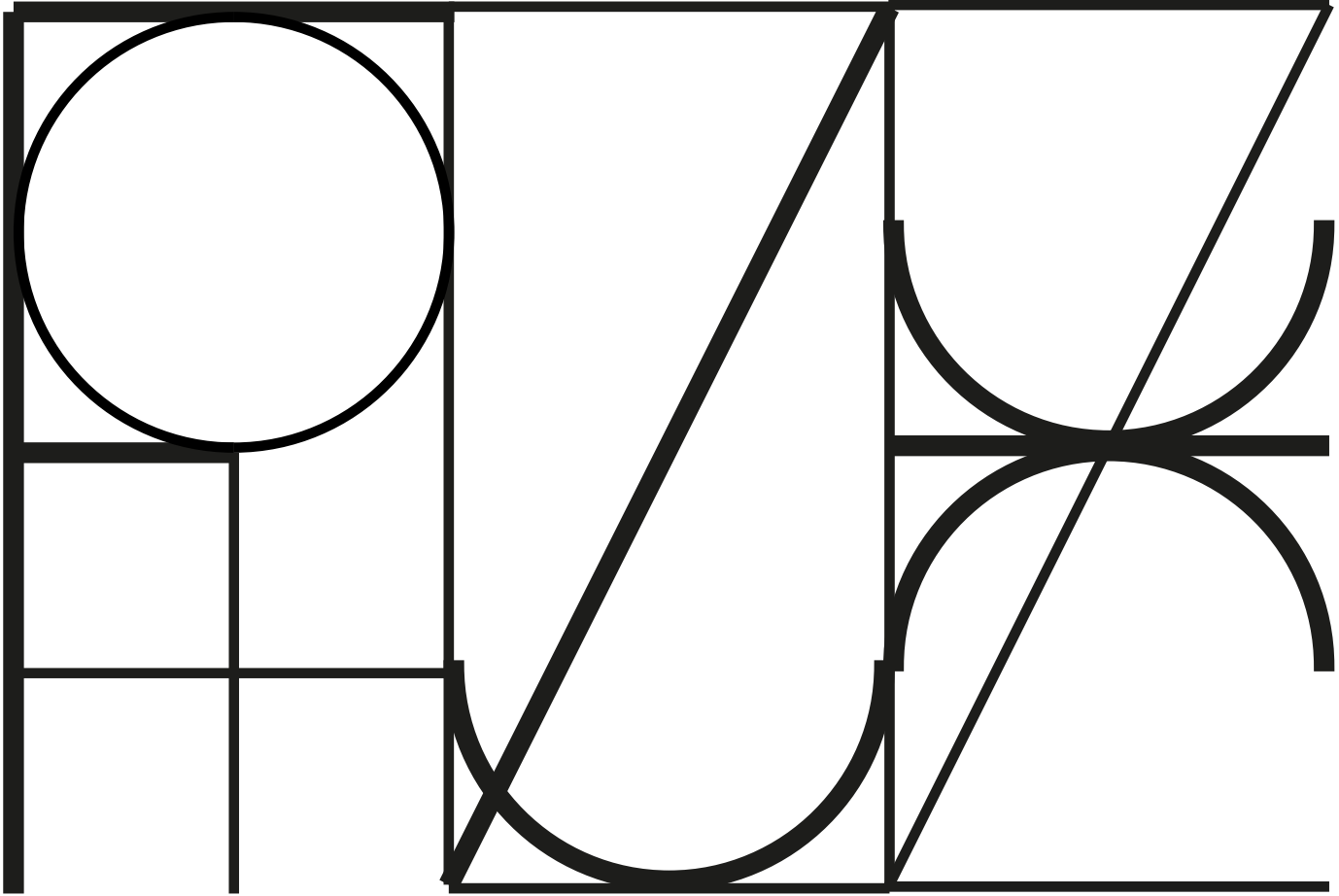


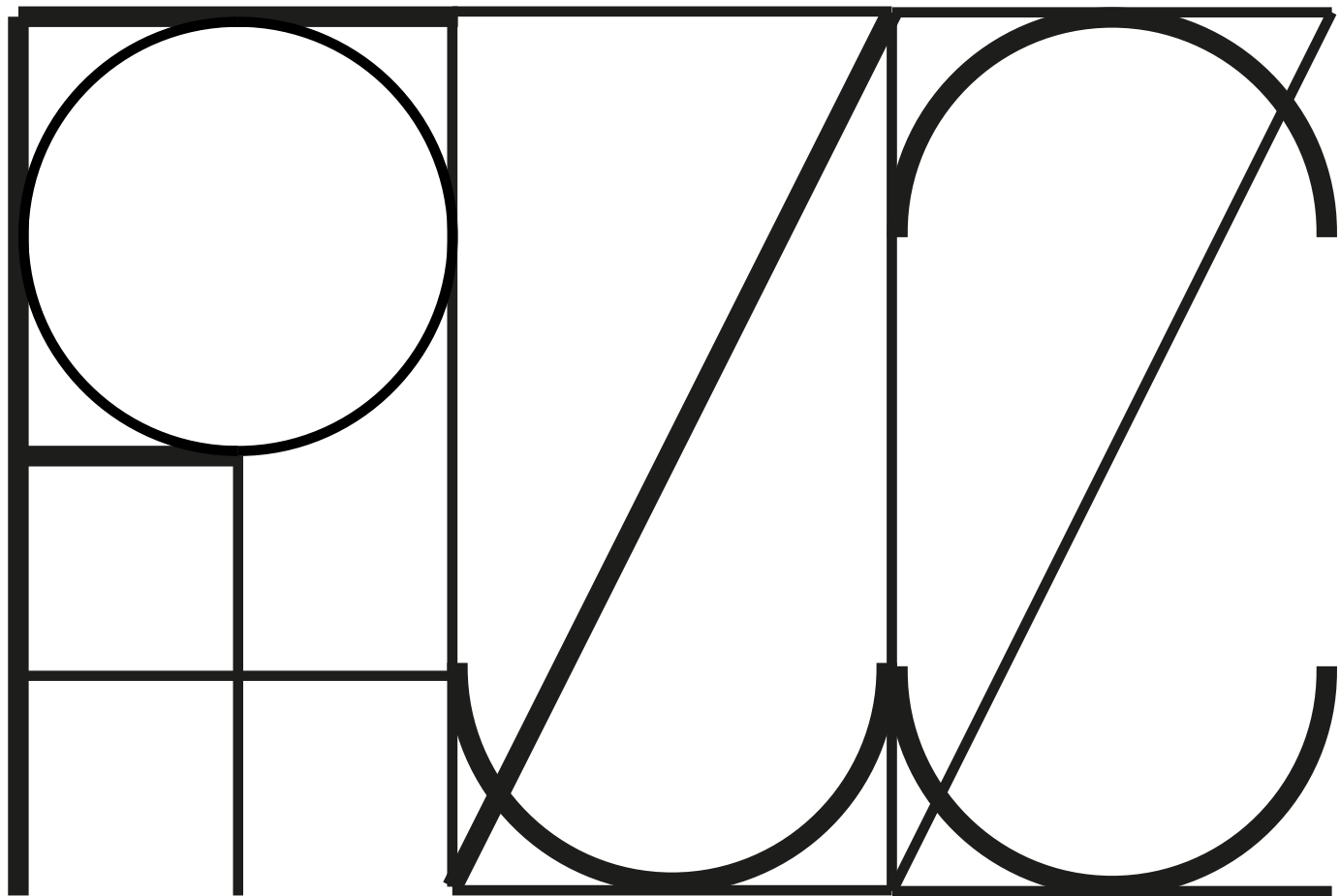


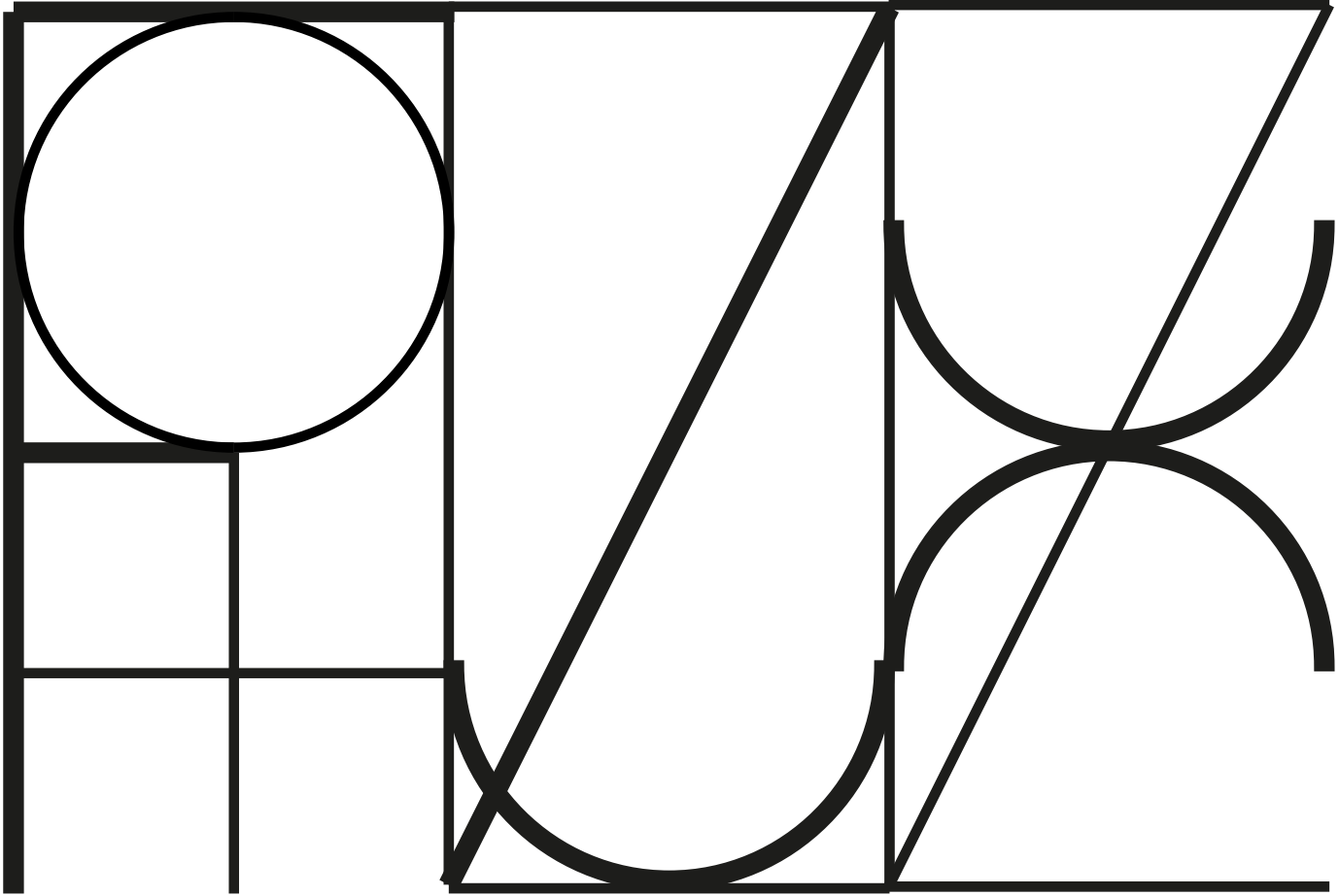


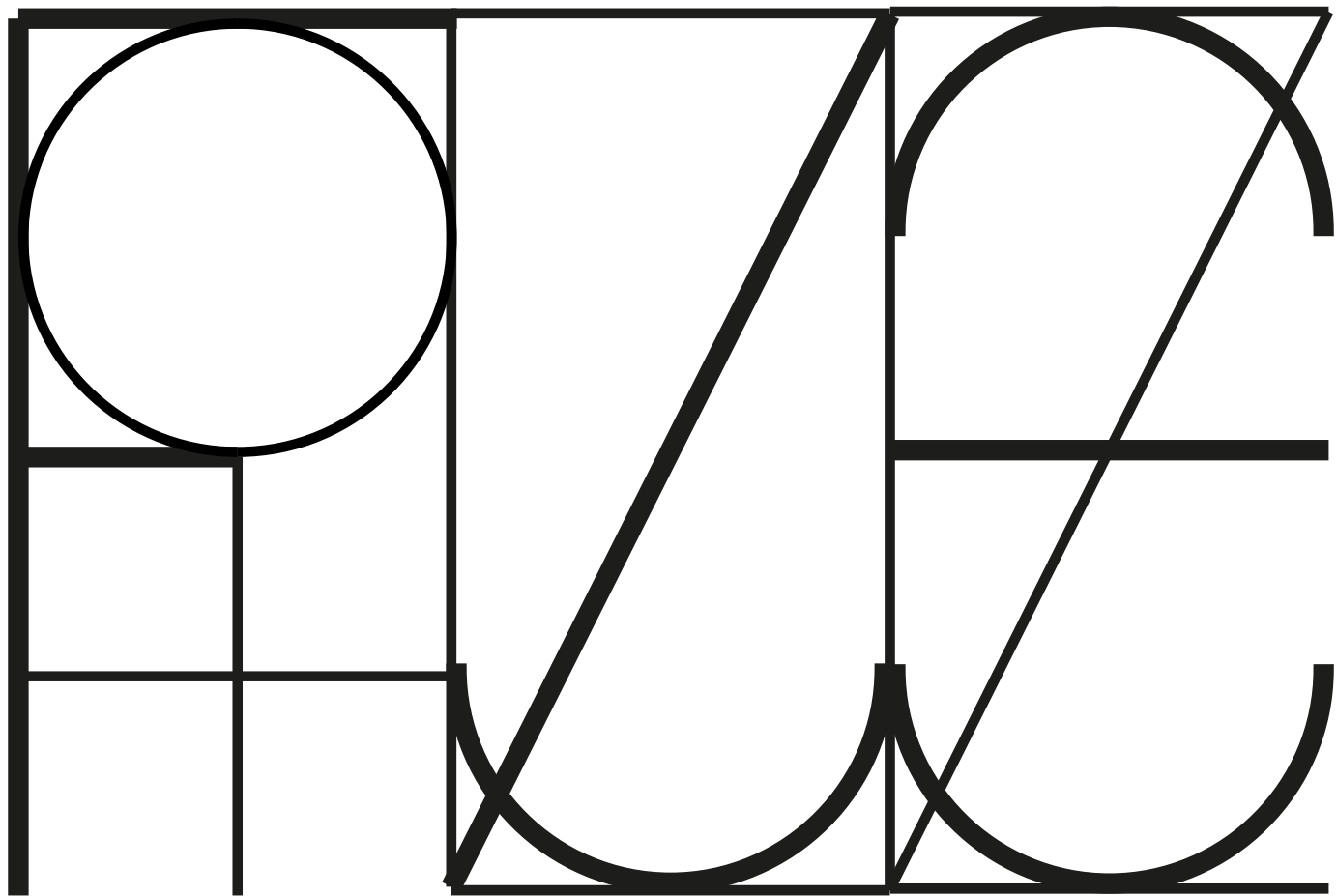


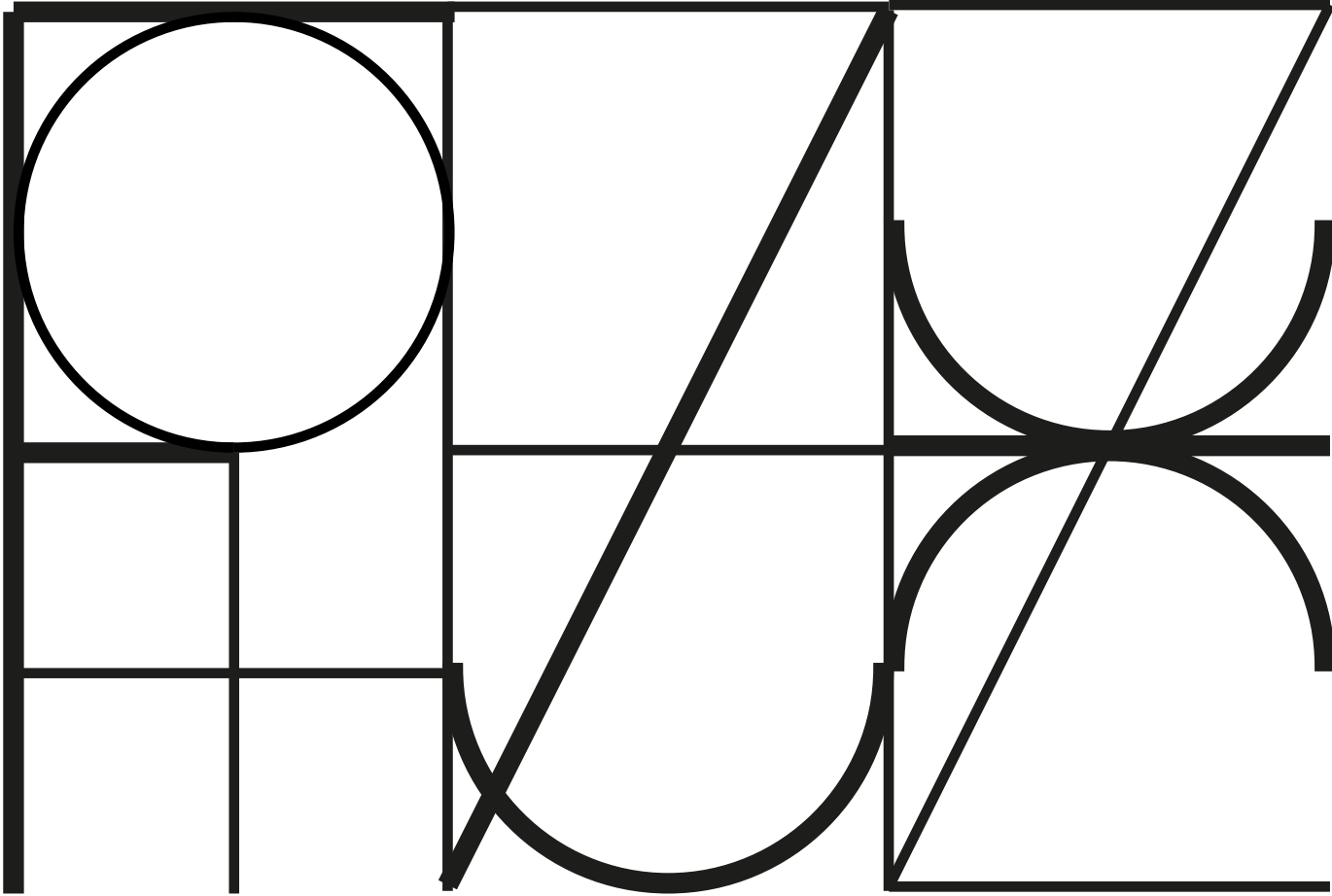


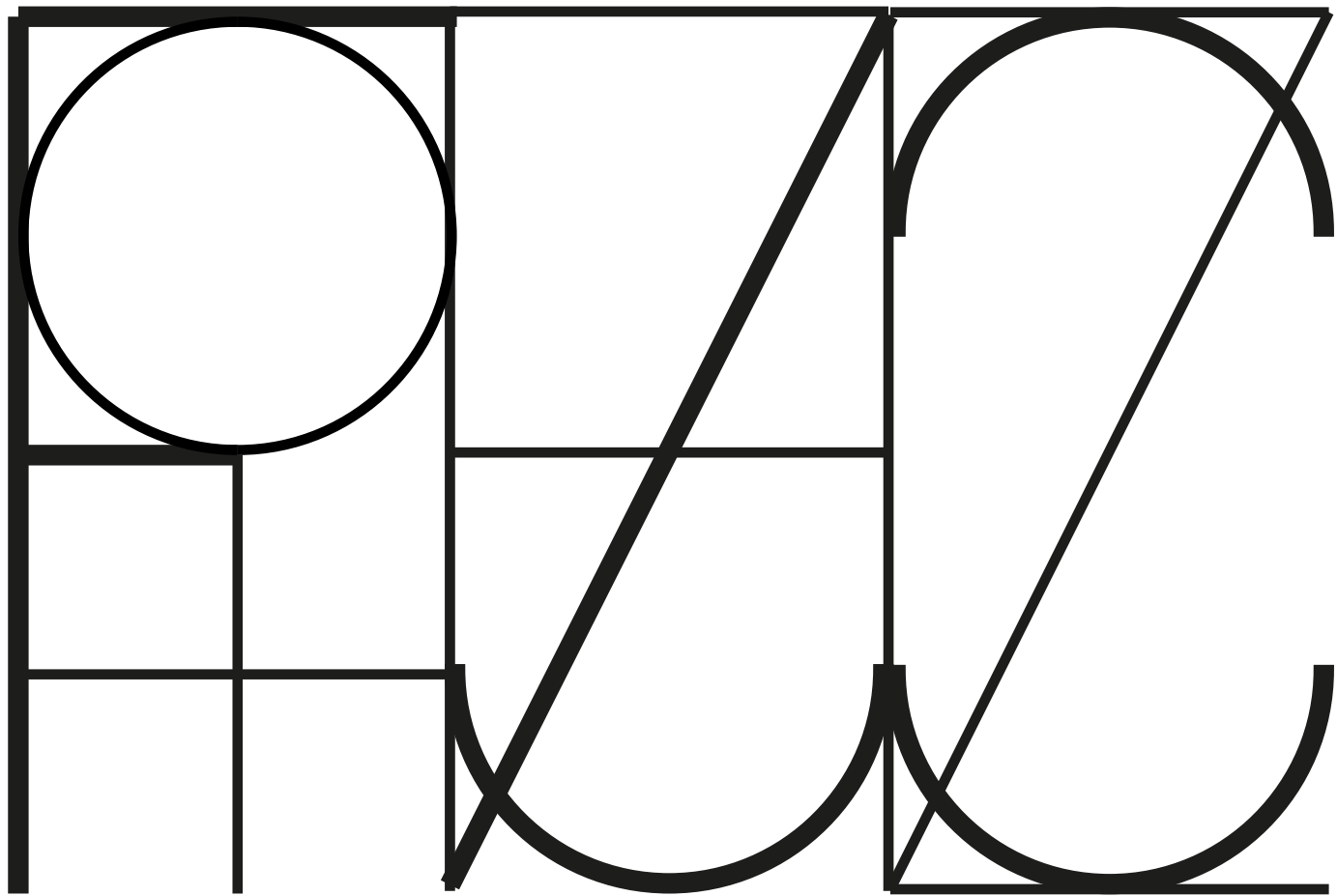


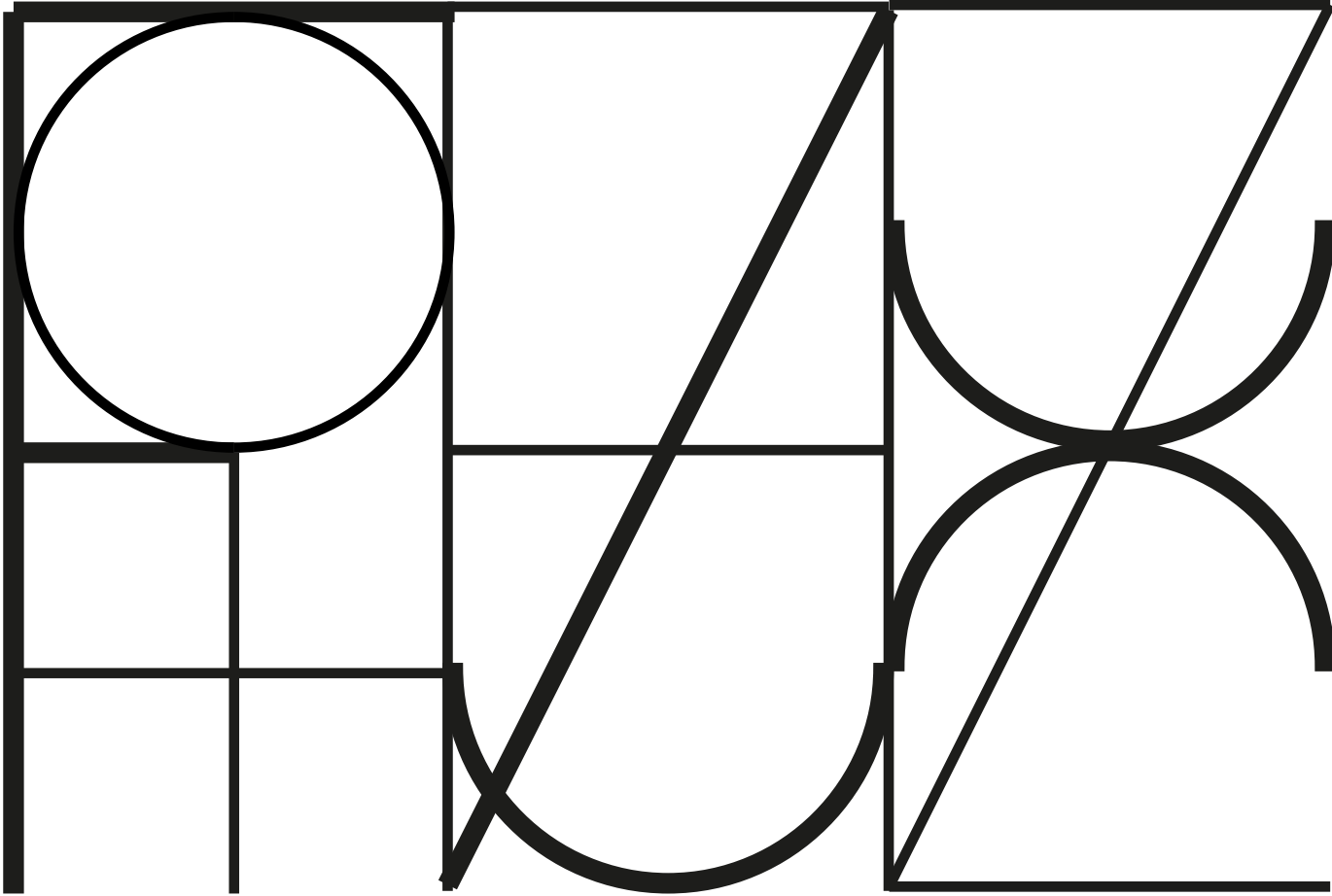


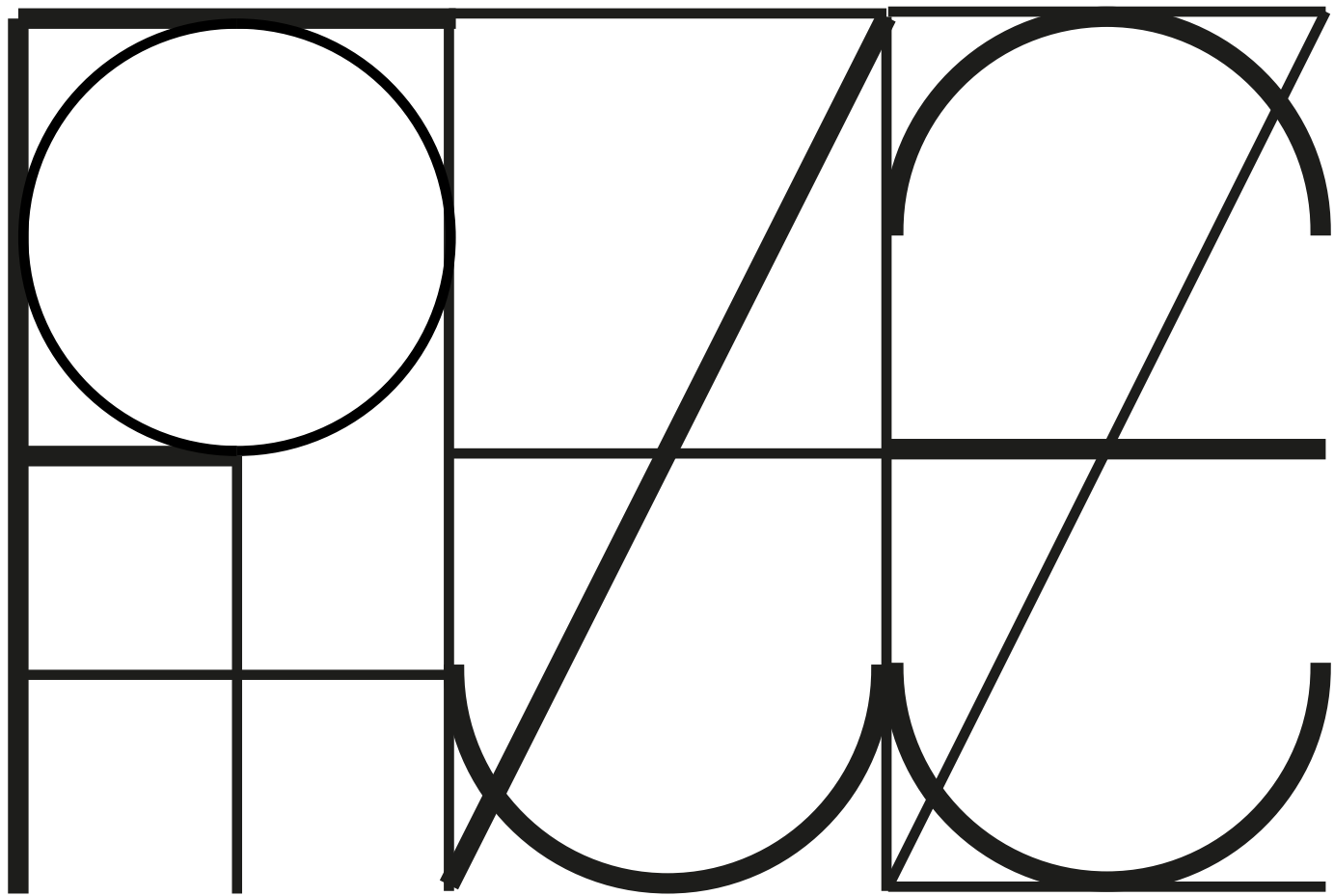


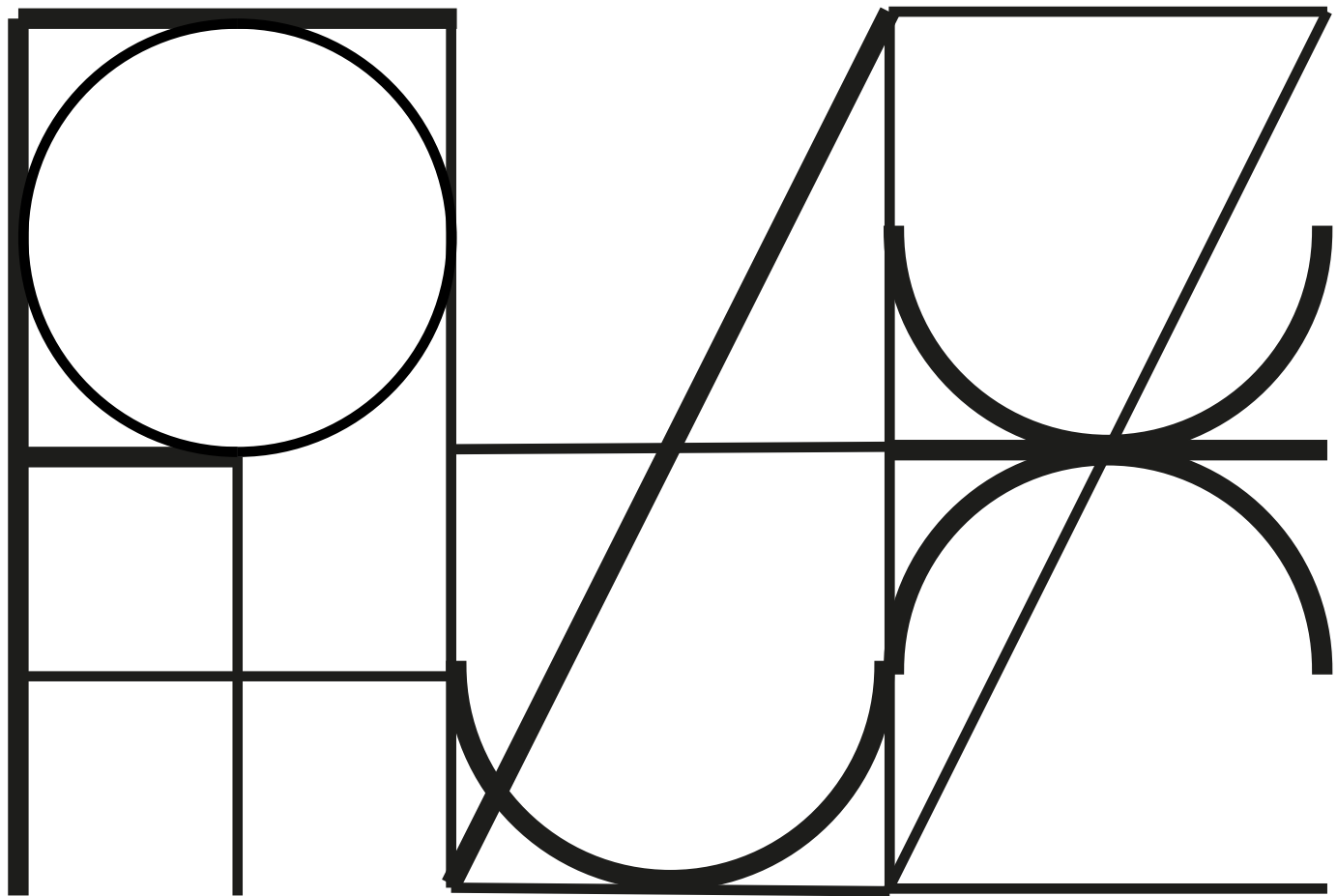


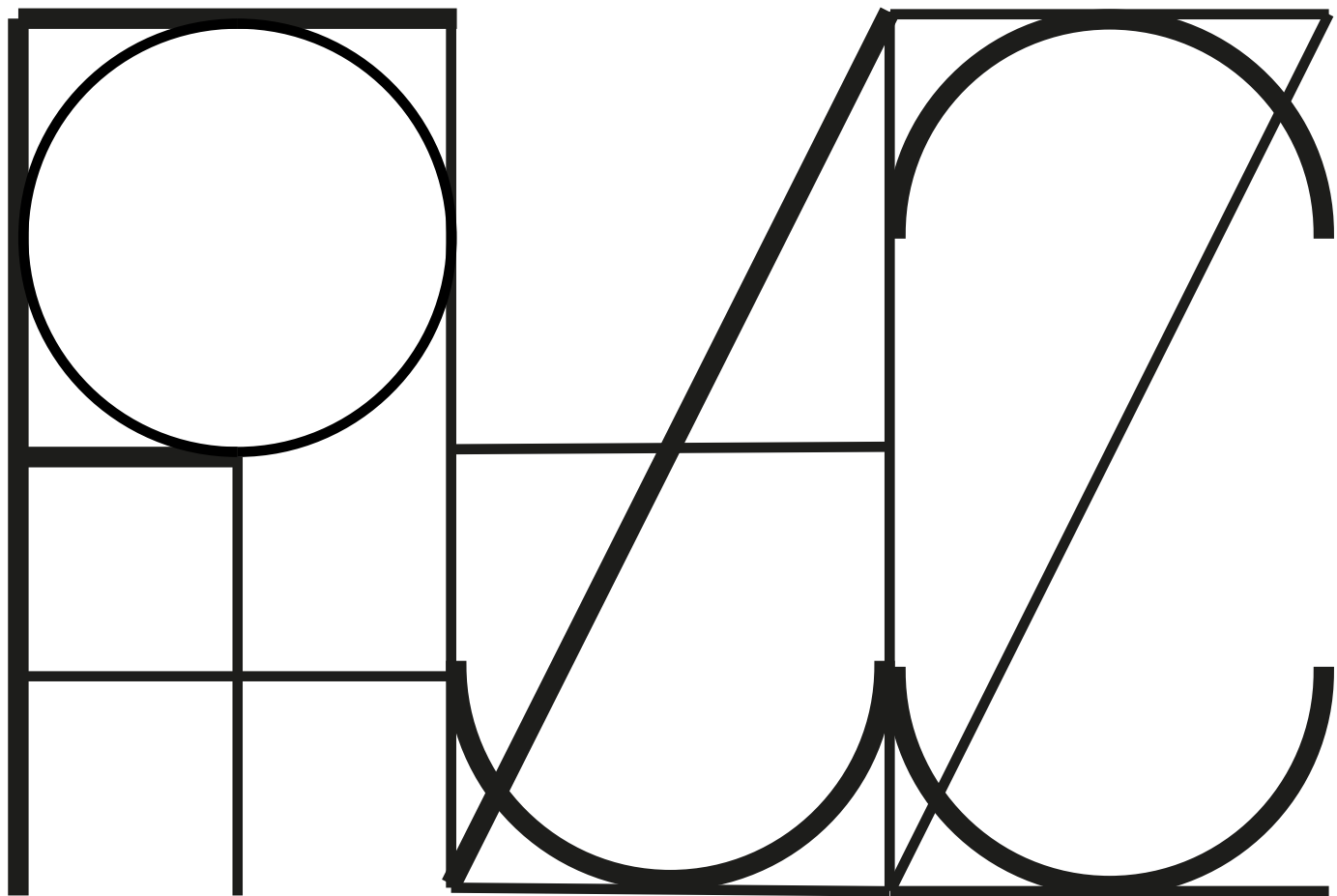


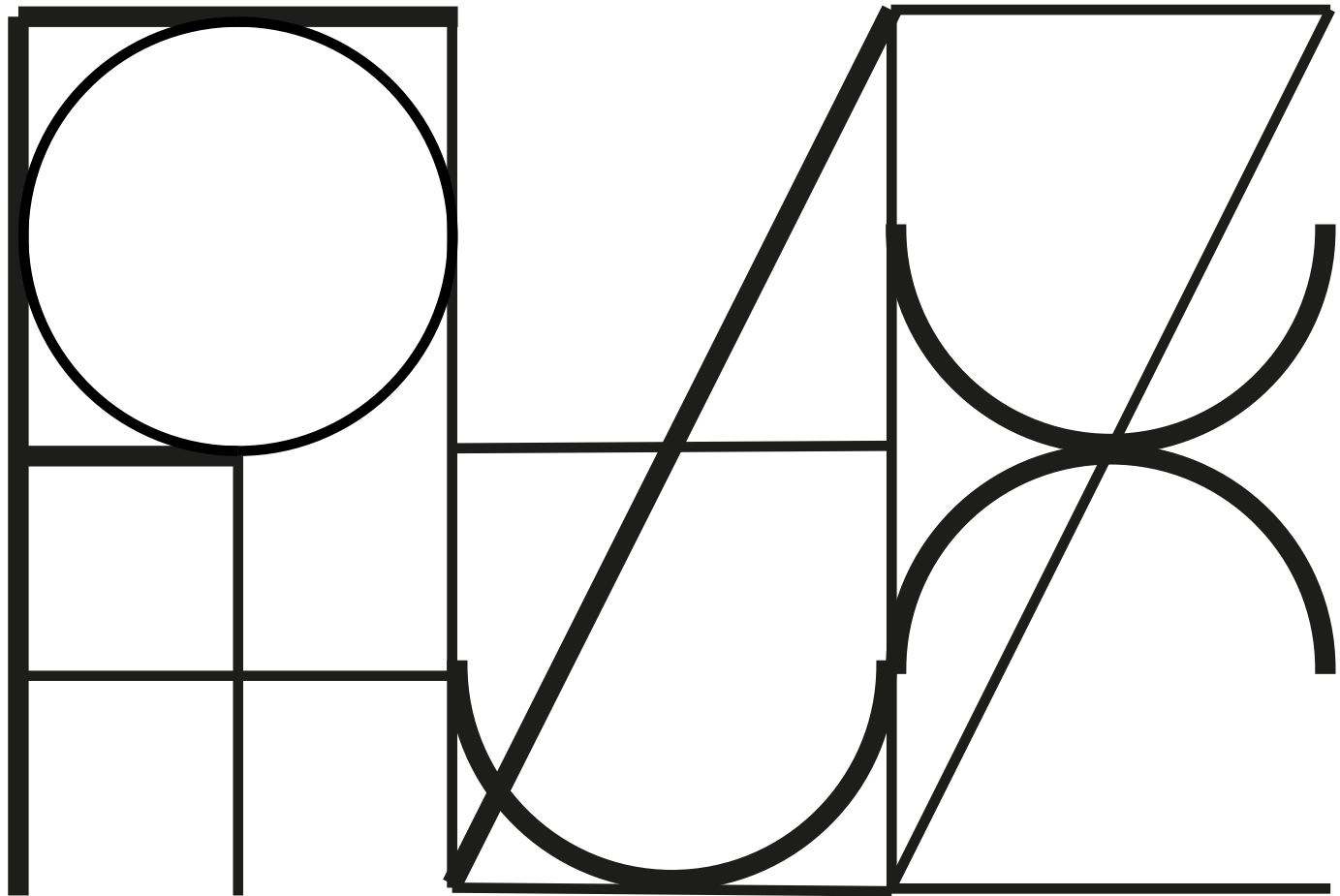


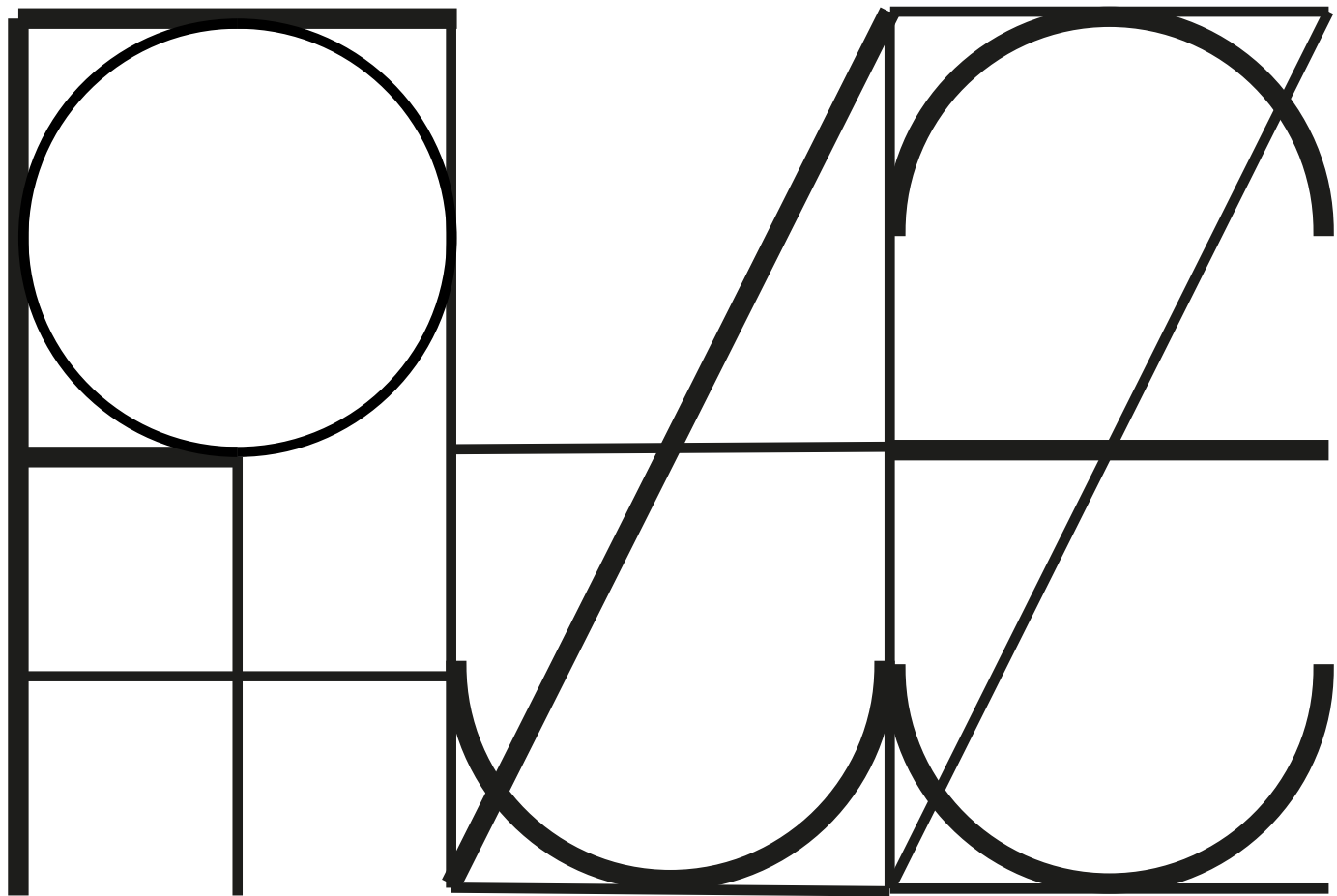


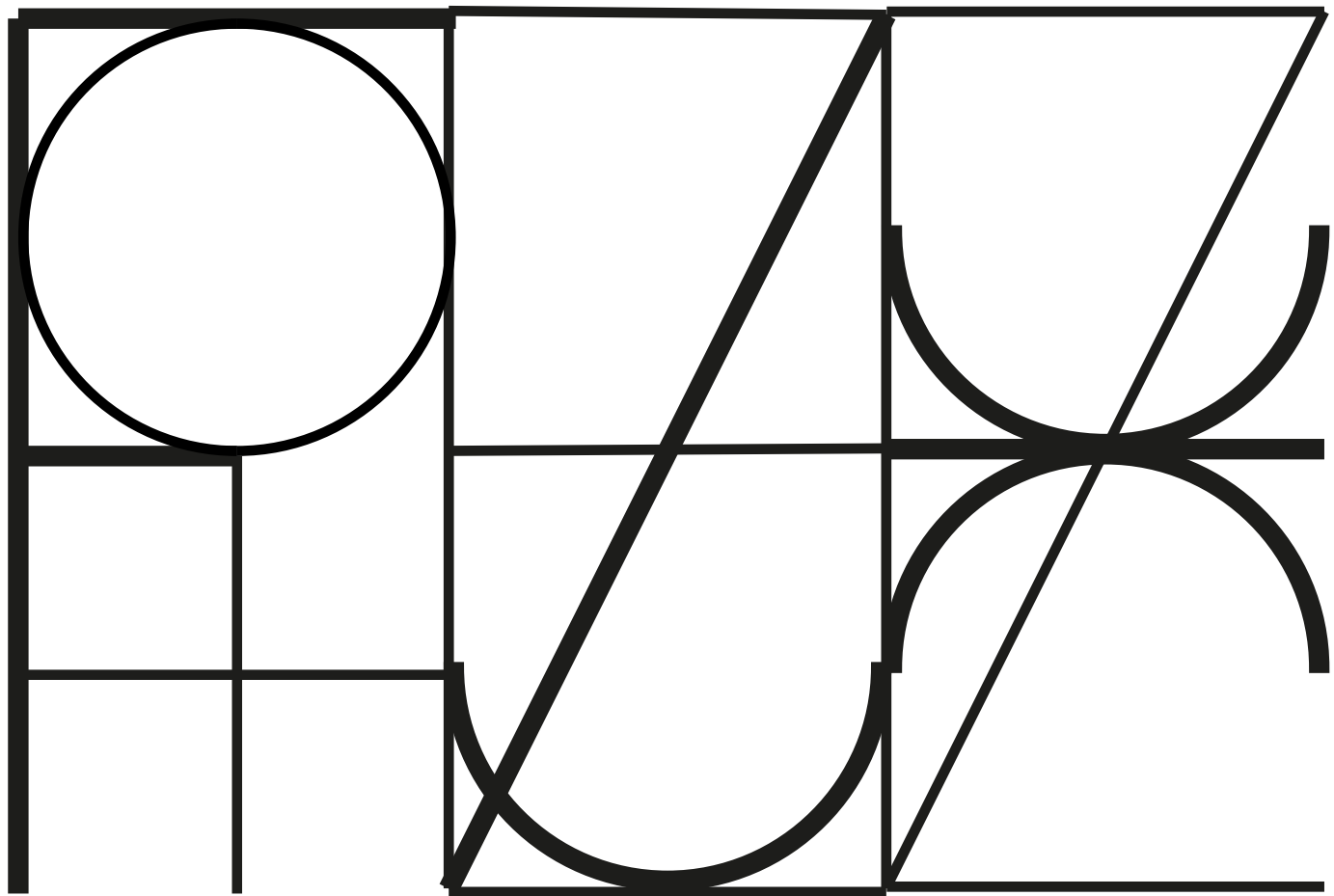


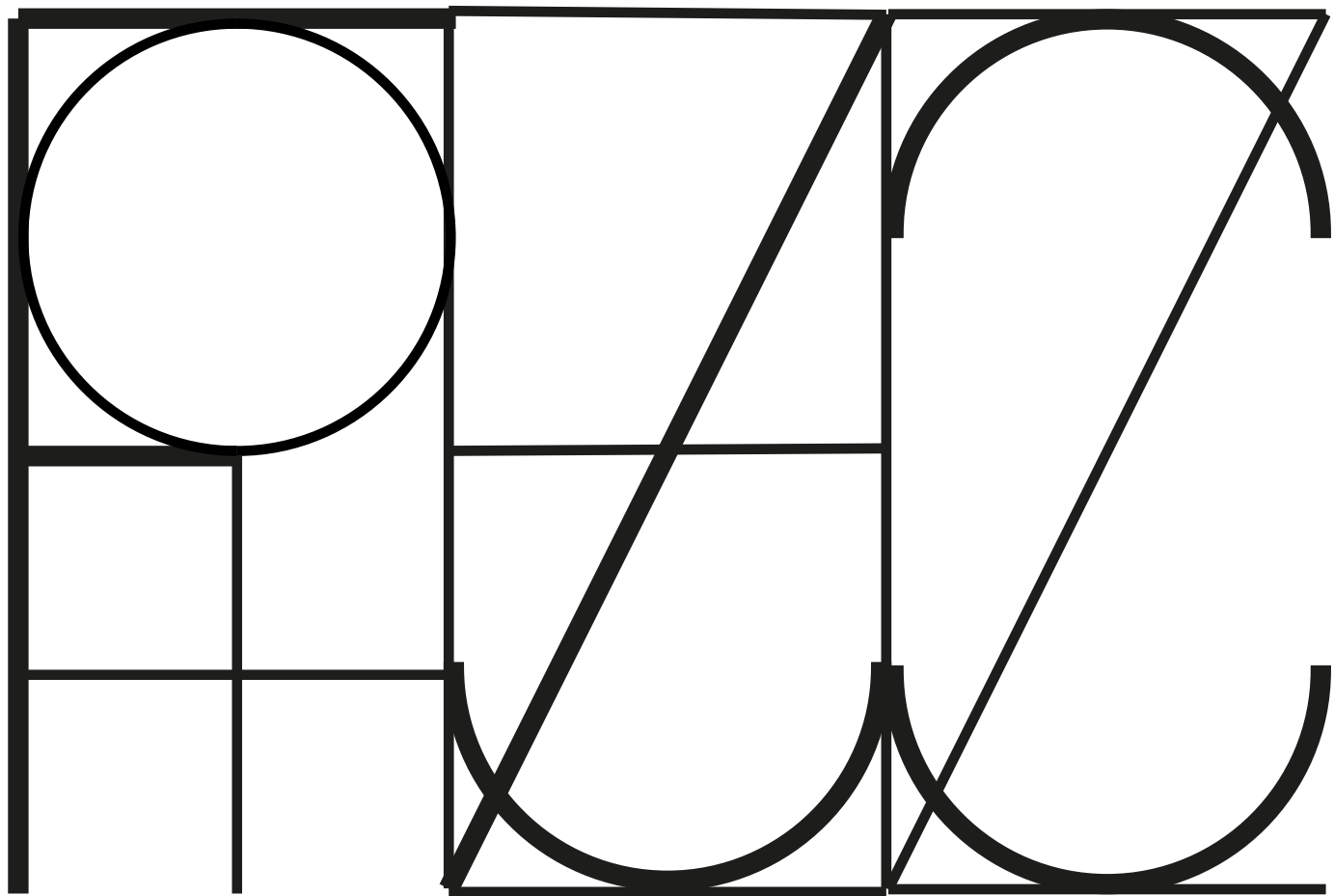


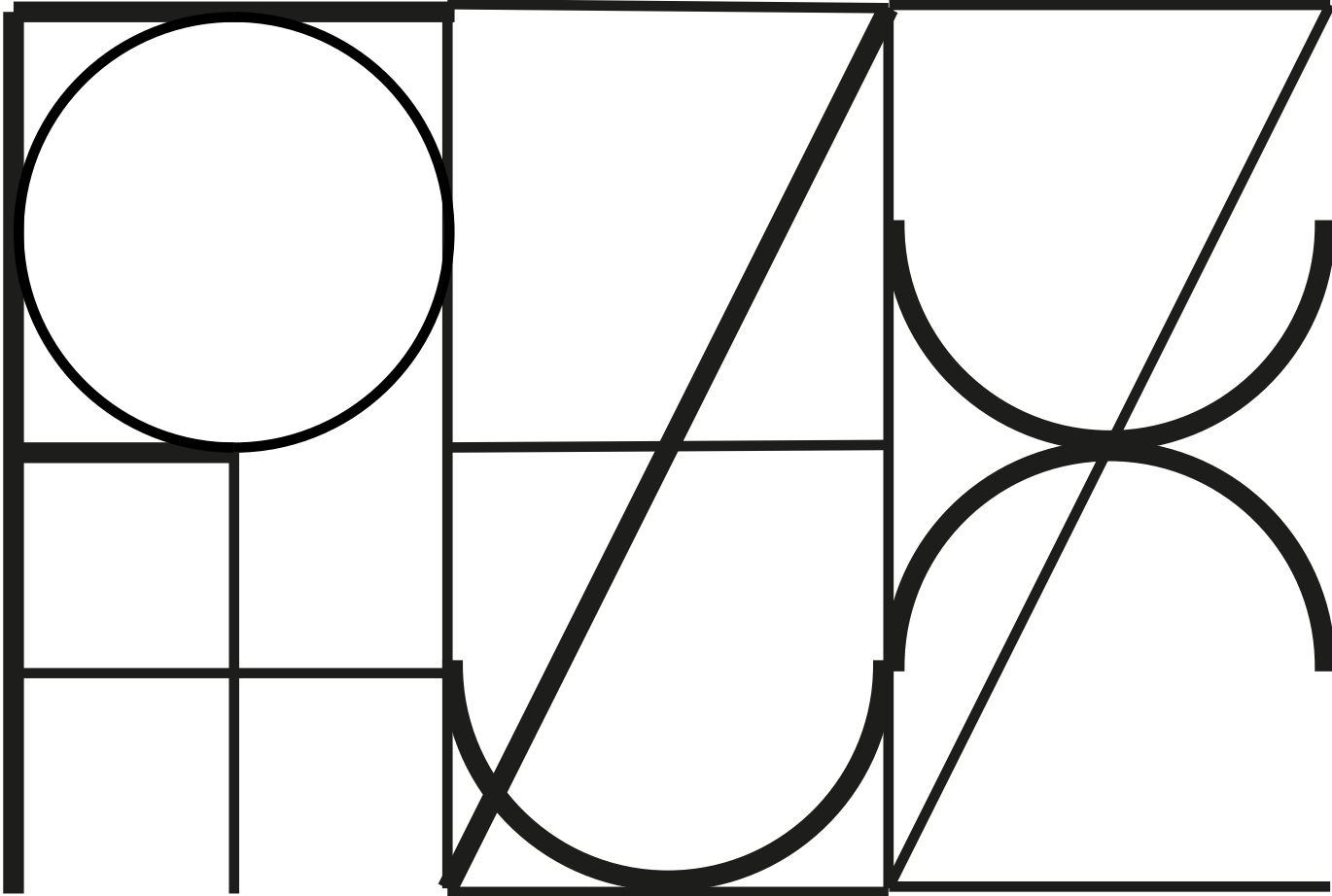


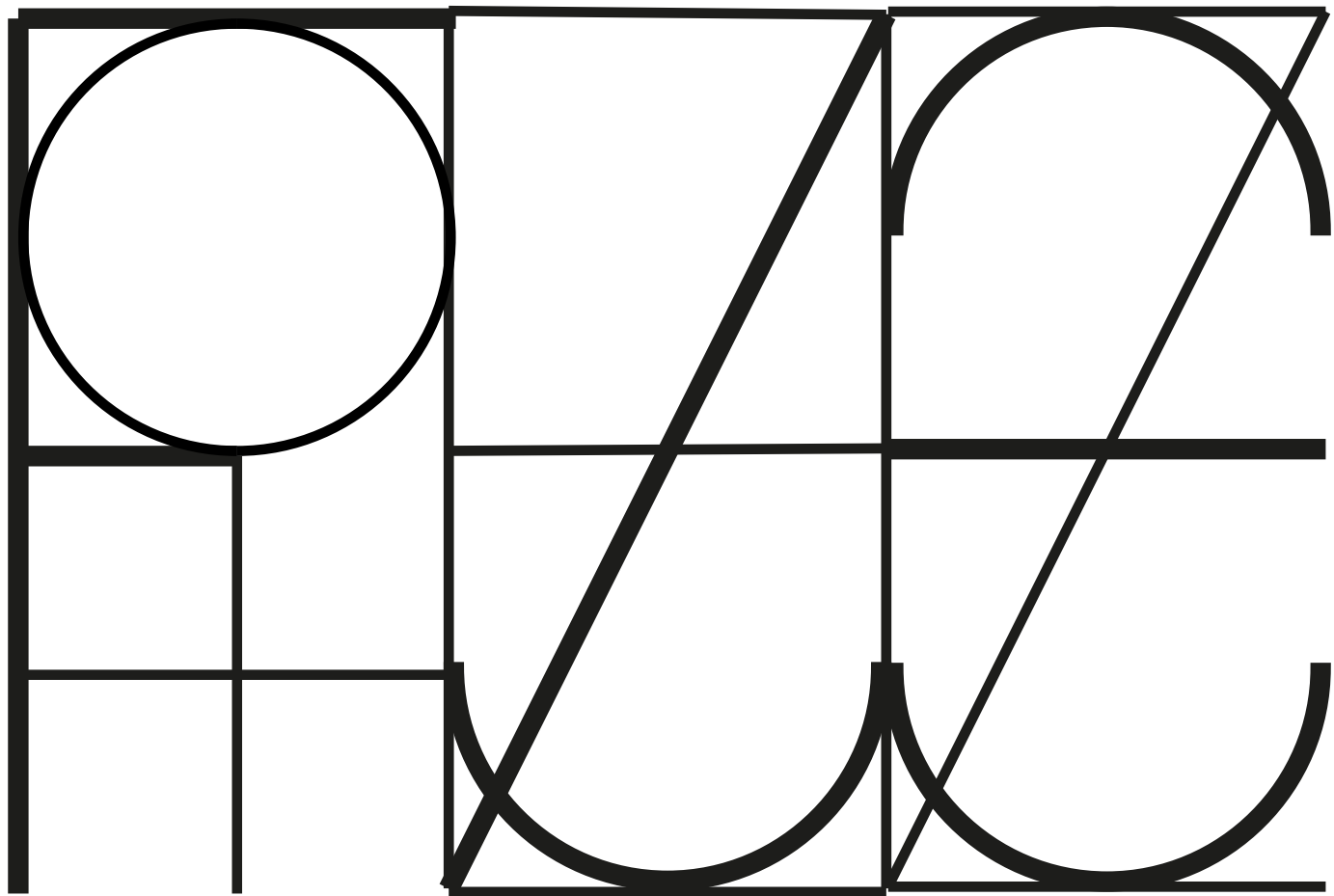


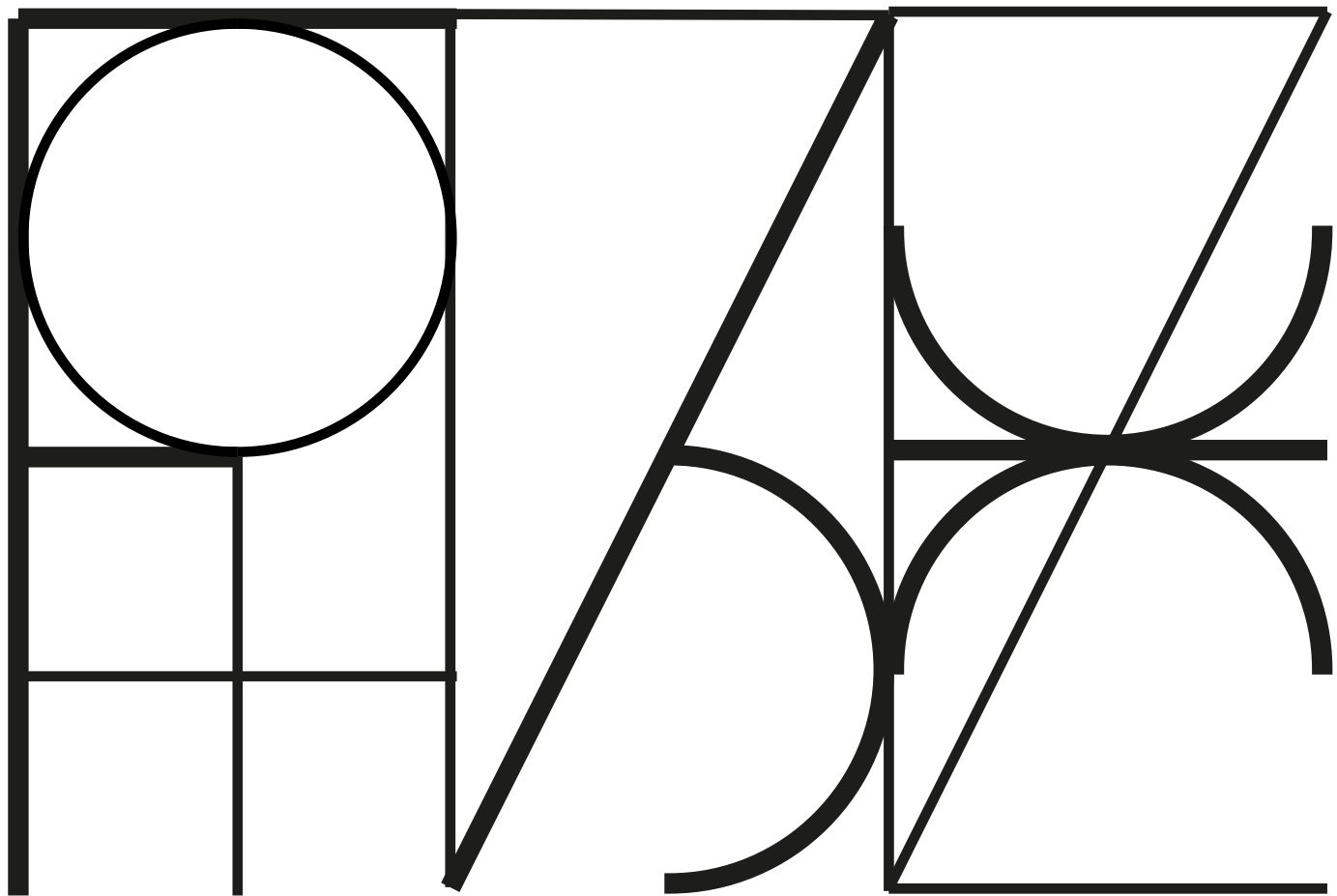


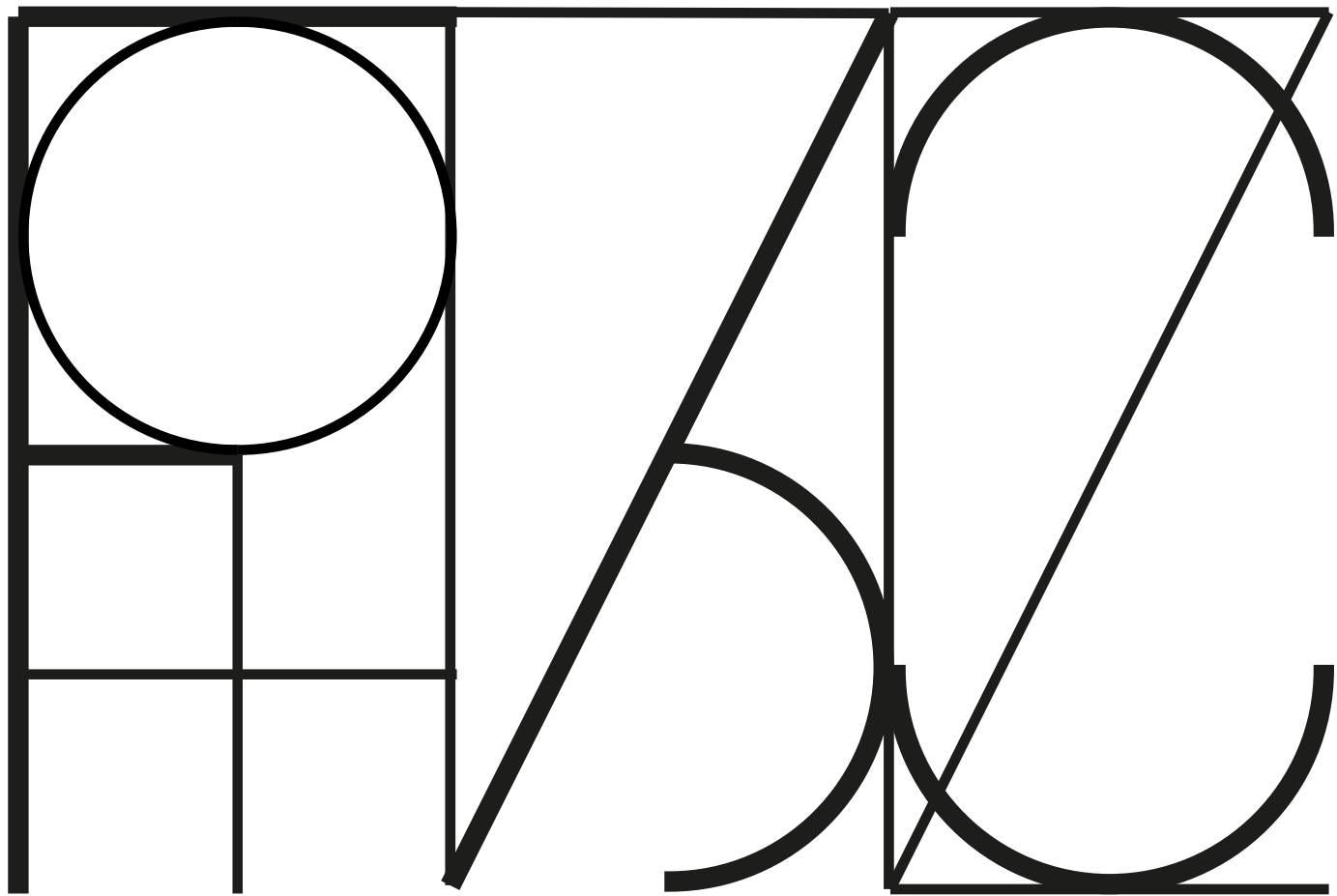


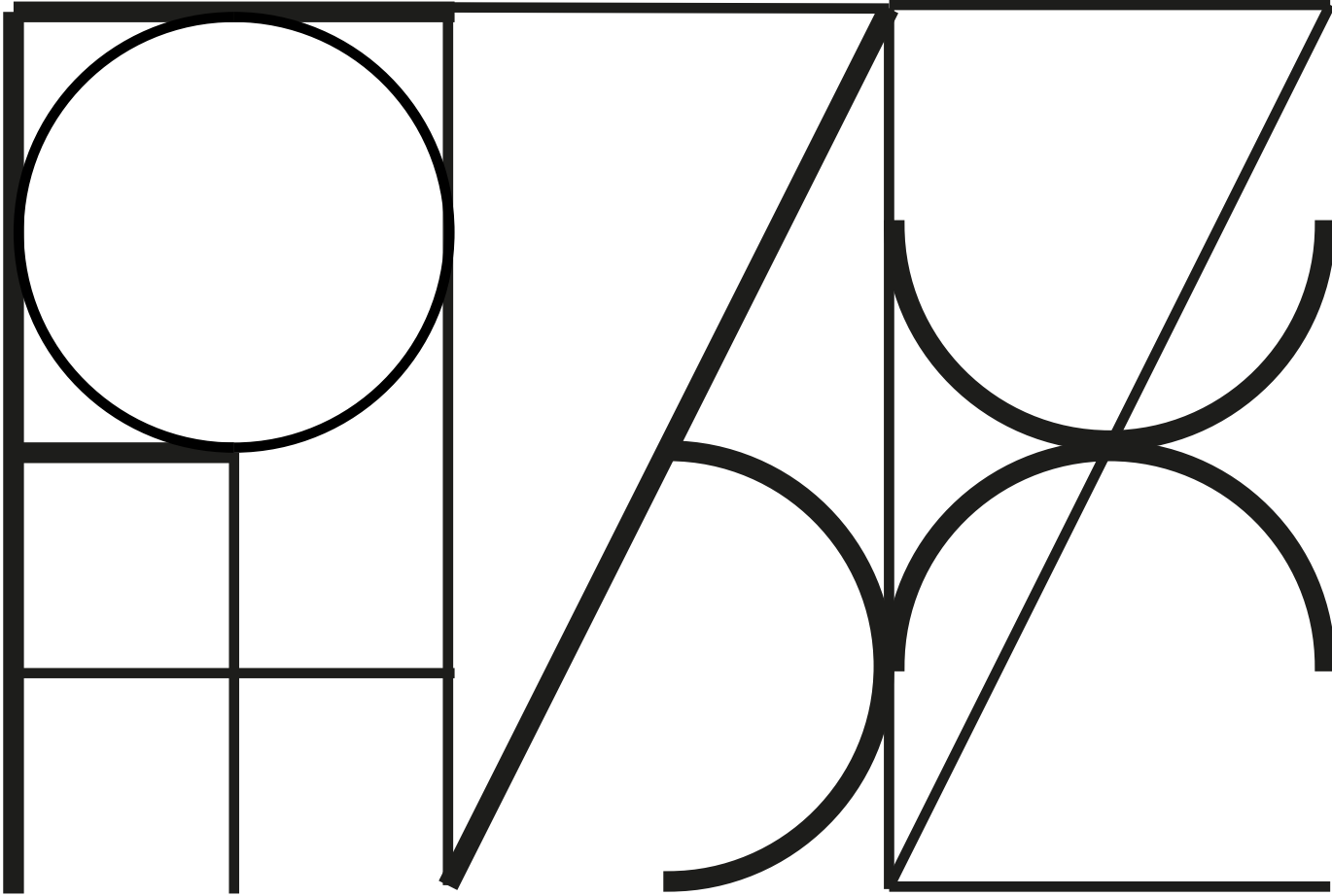




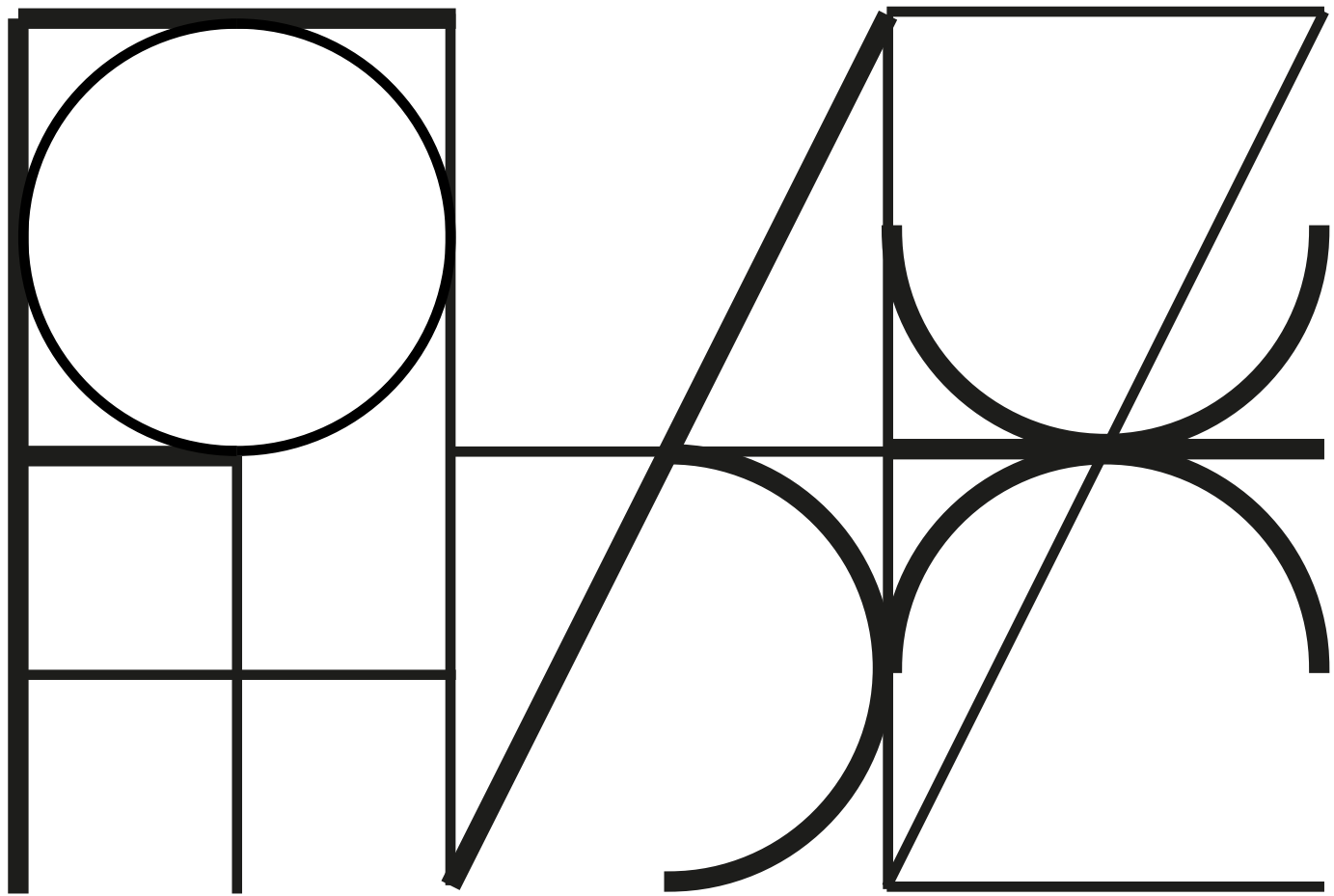


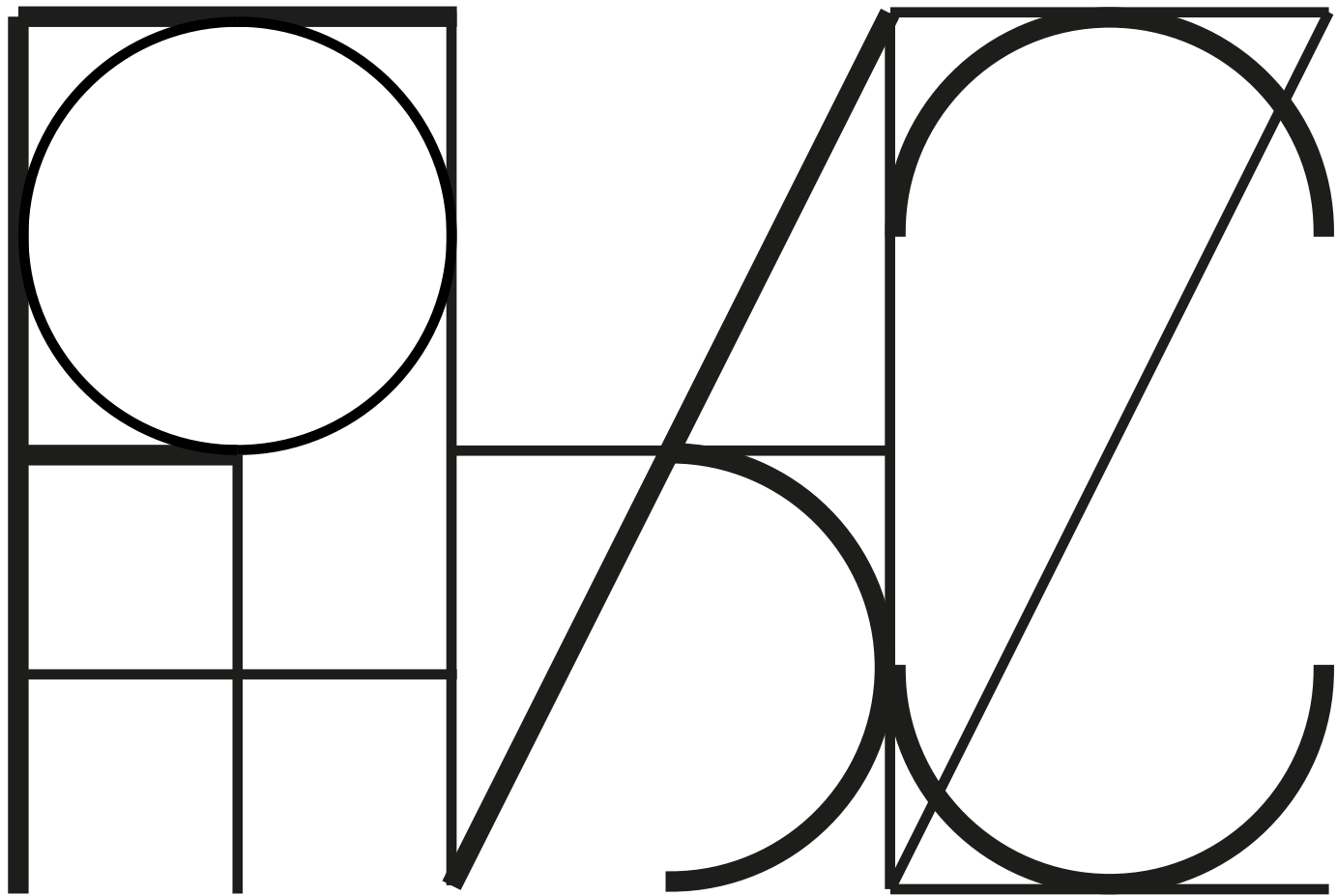


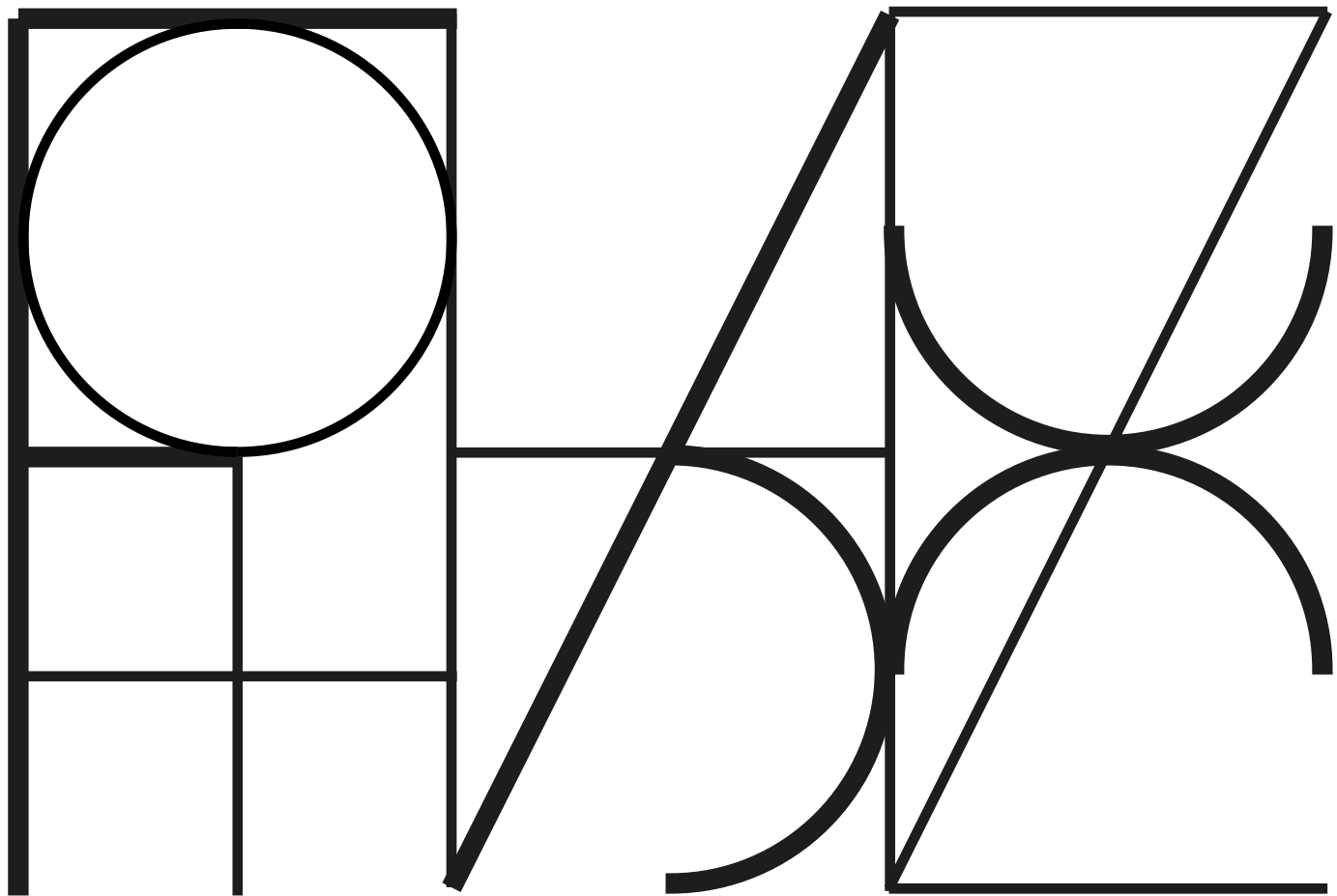


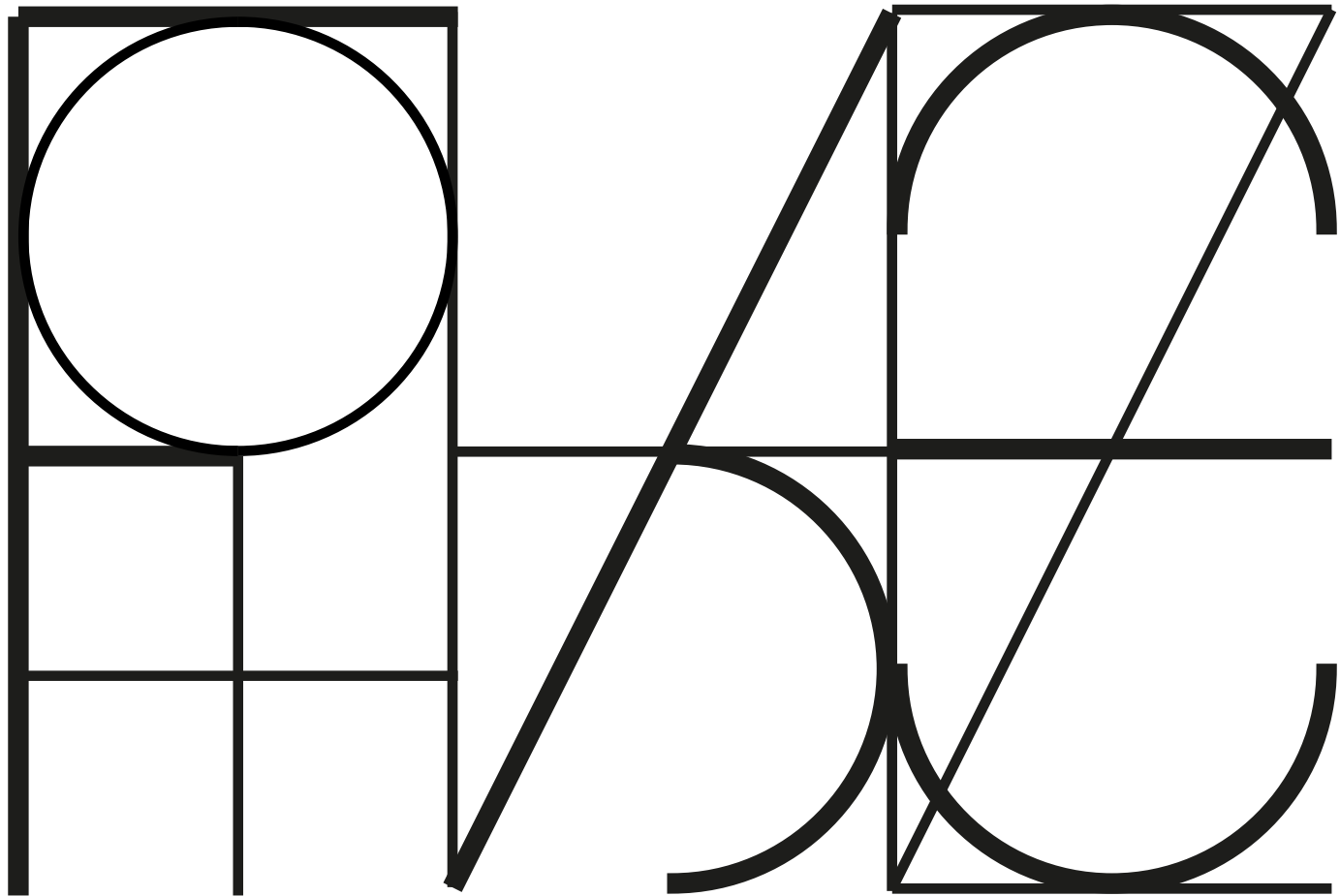


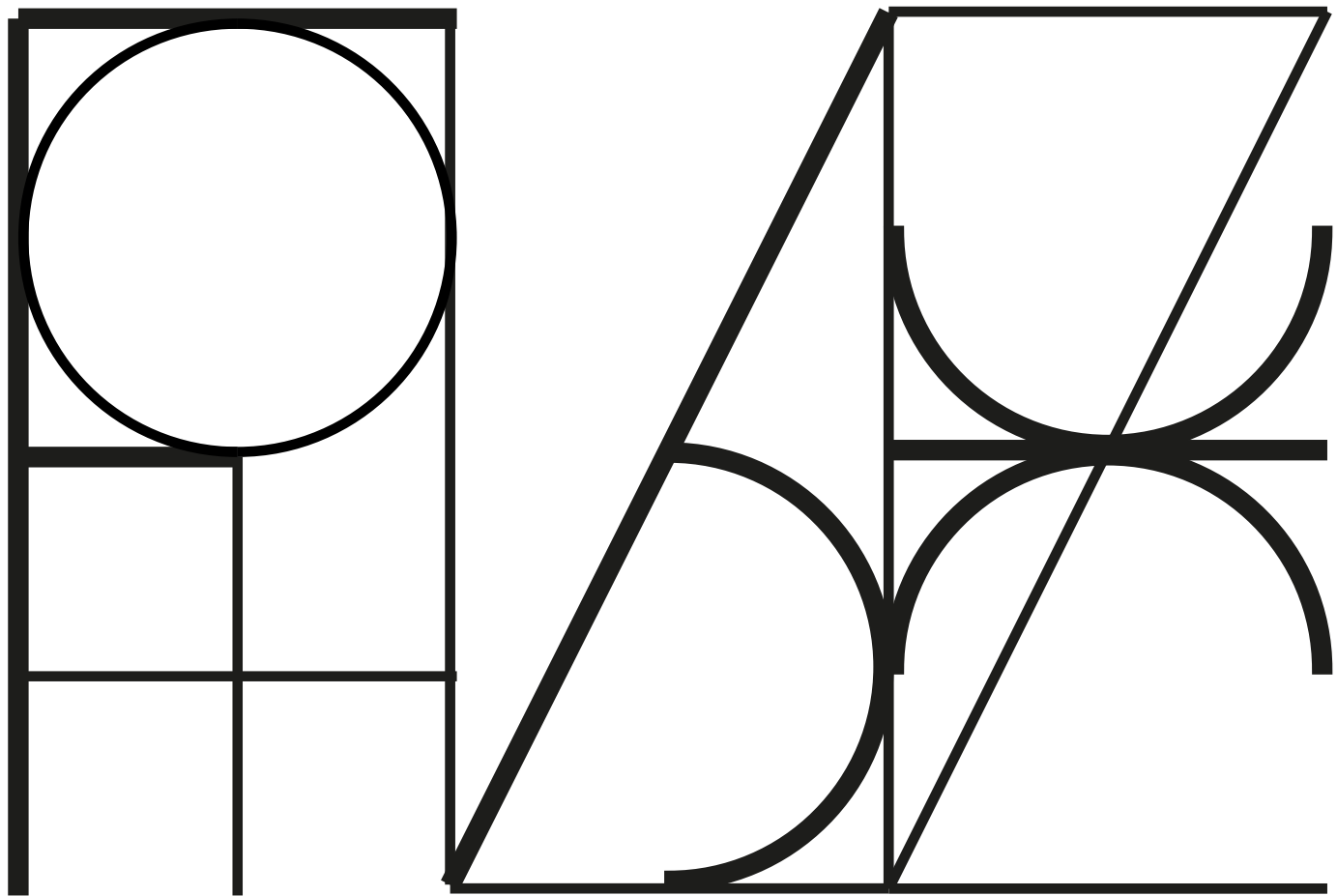
AKZE

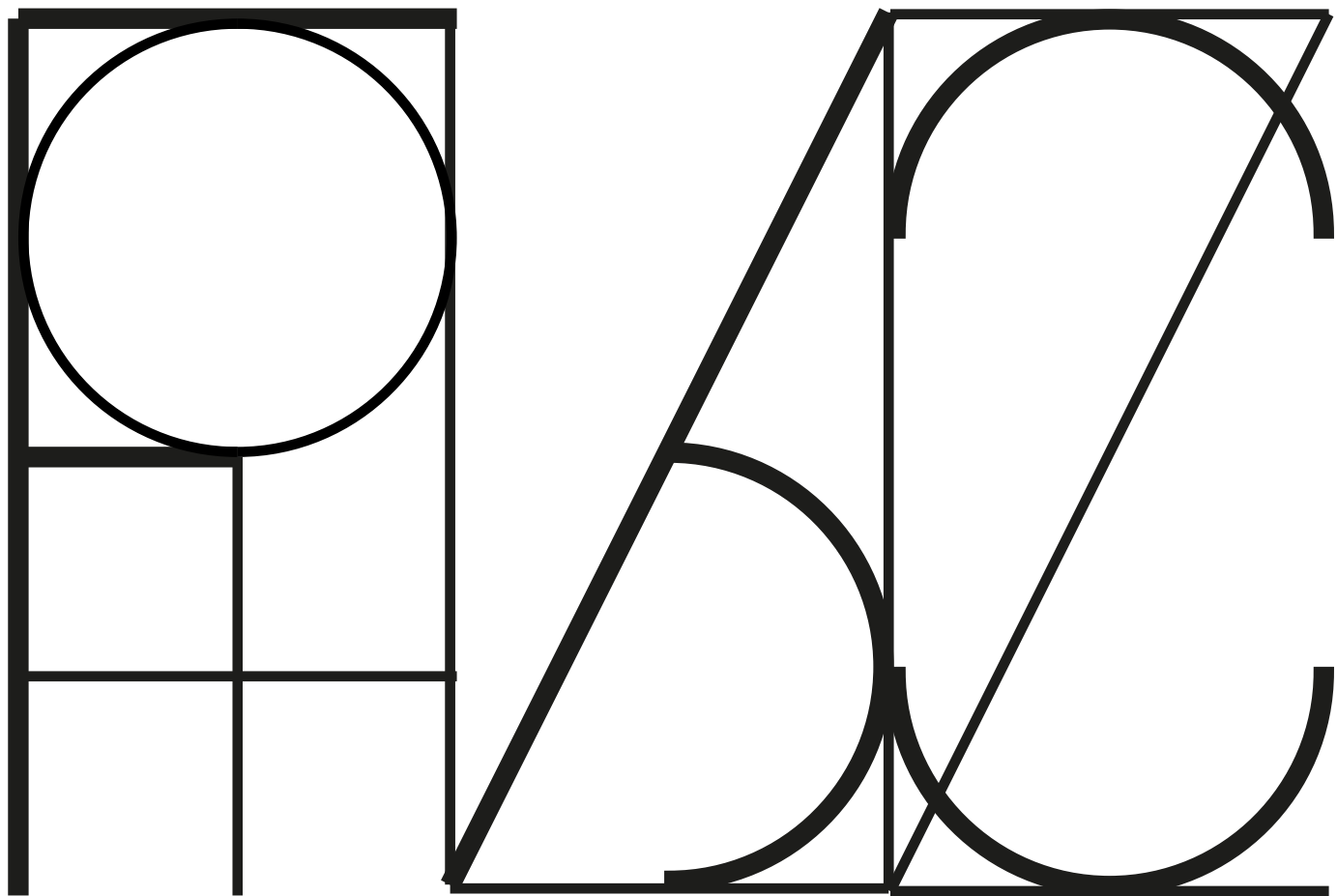


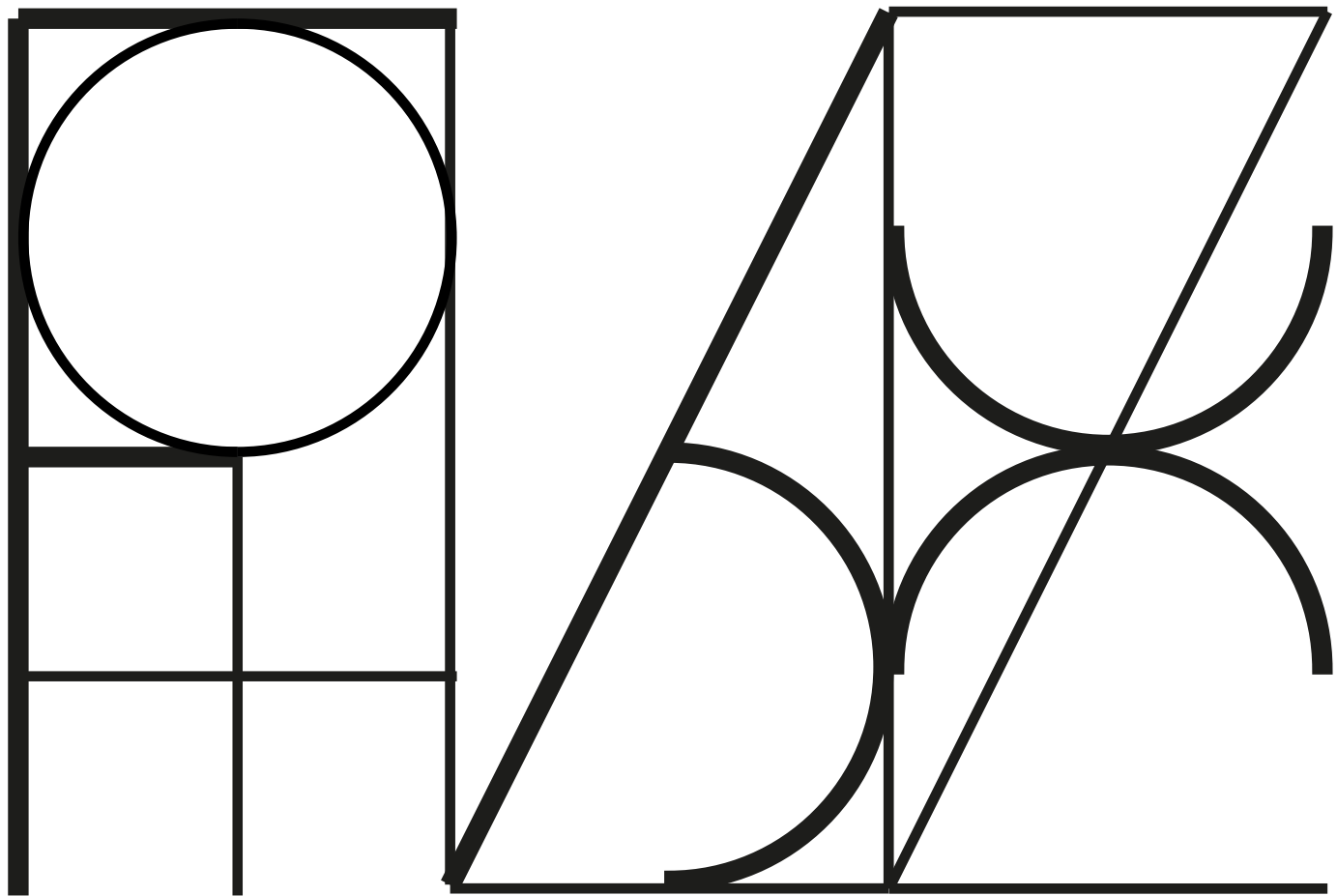


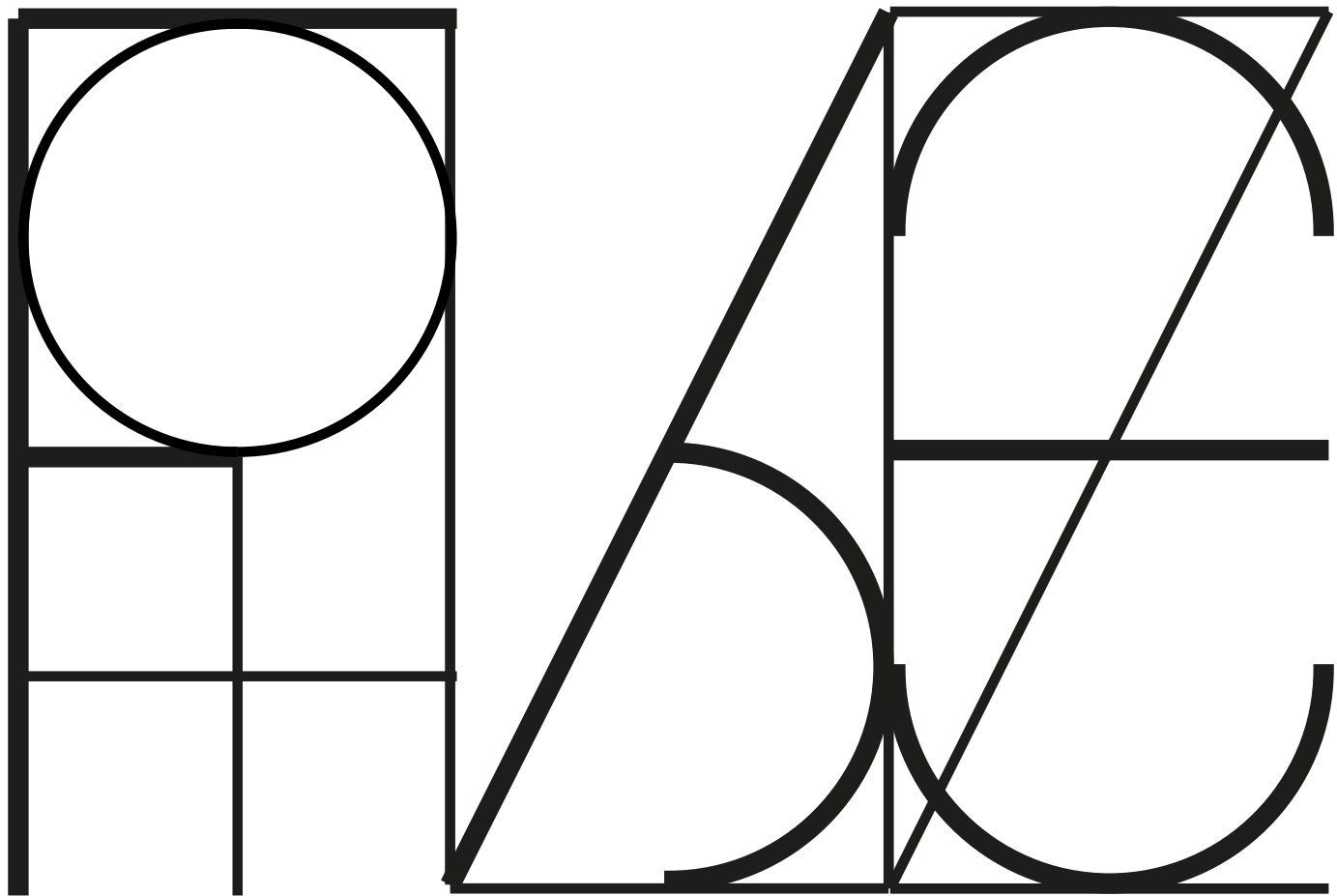


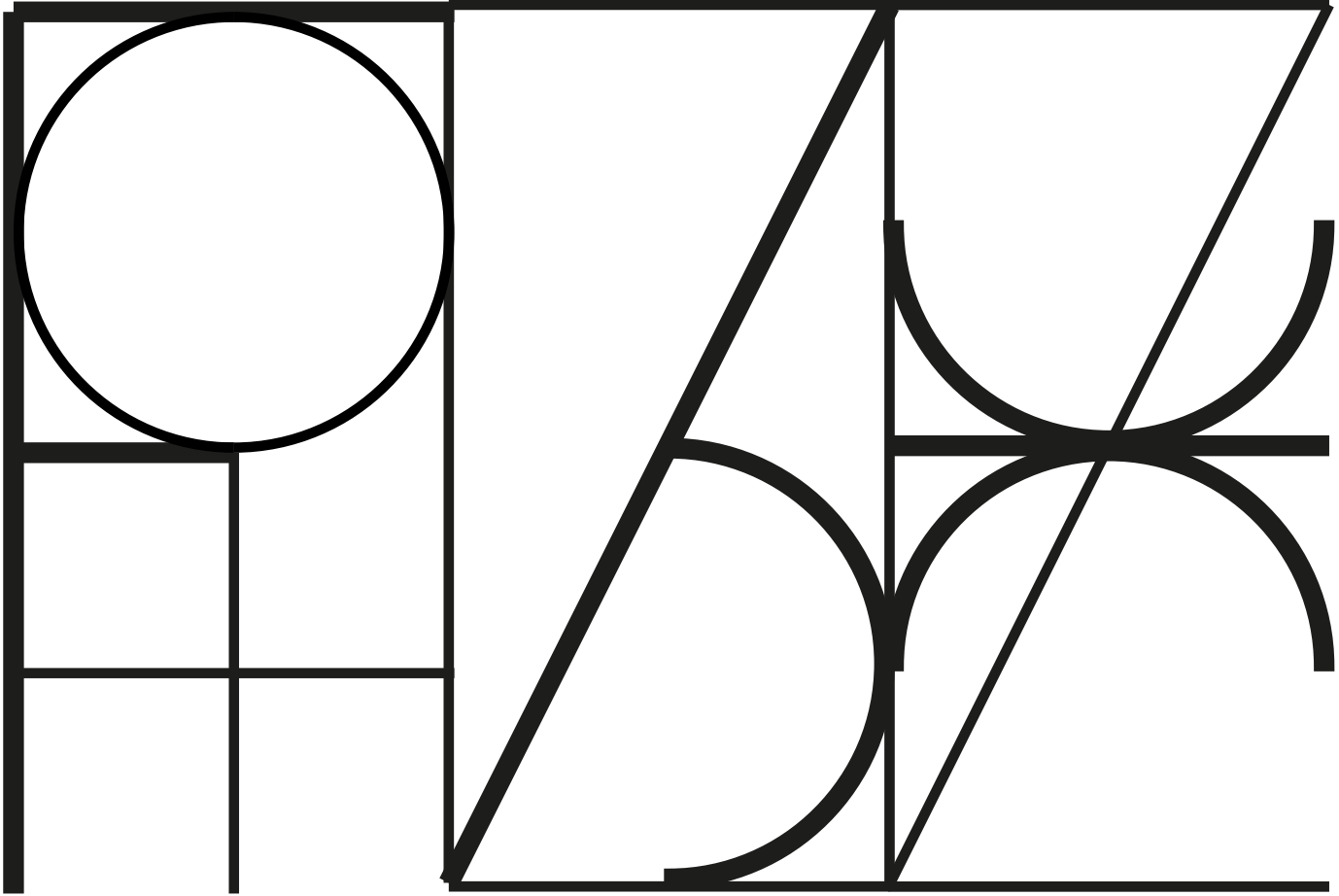


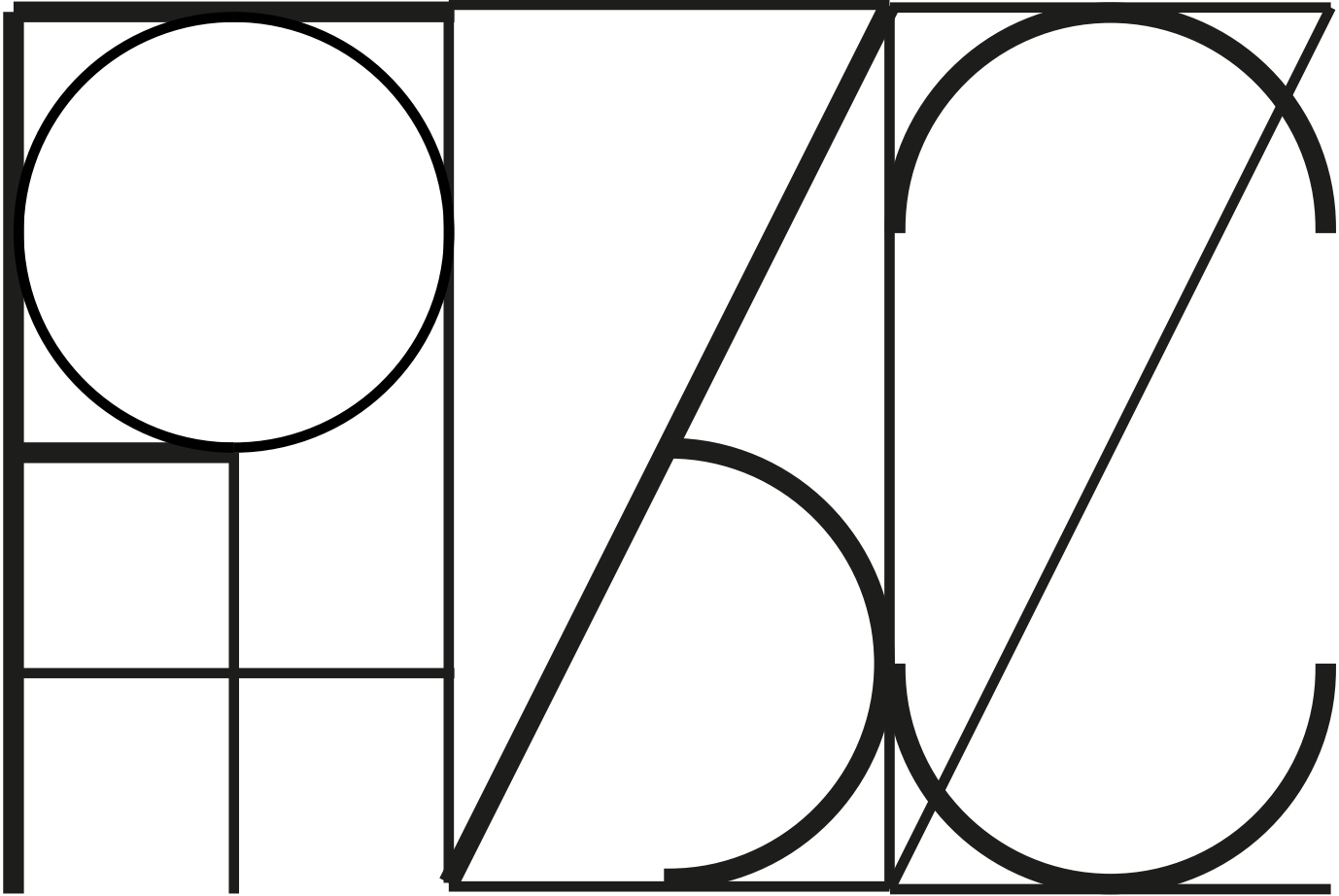


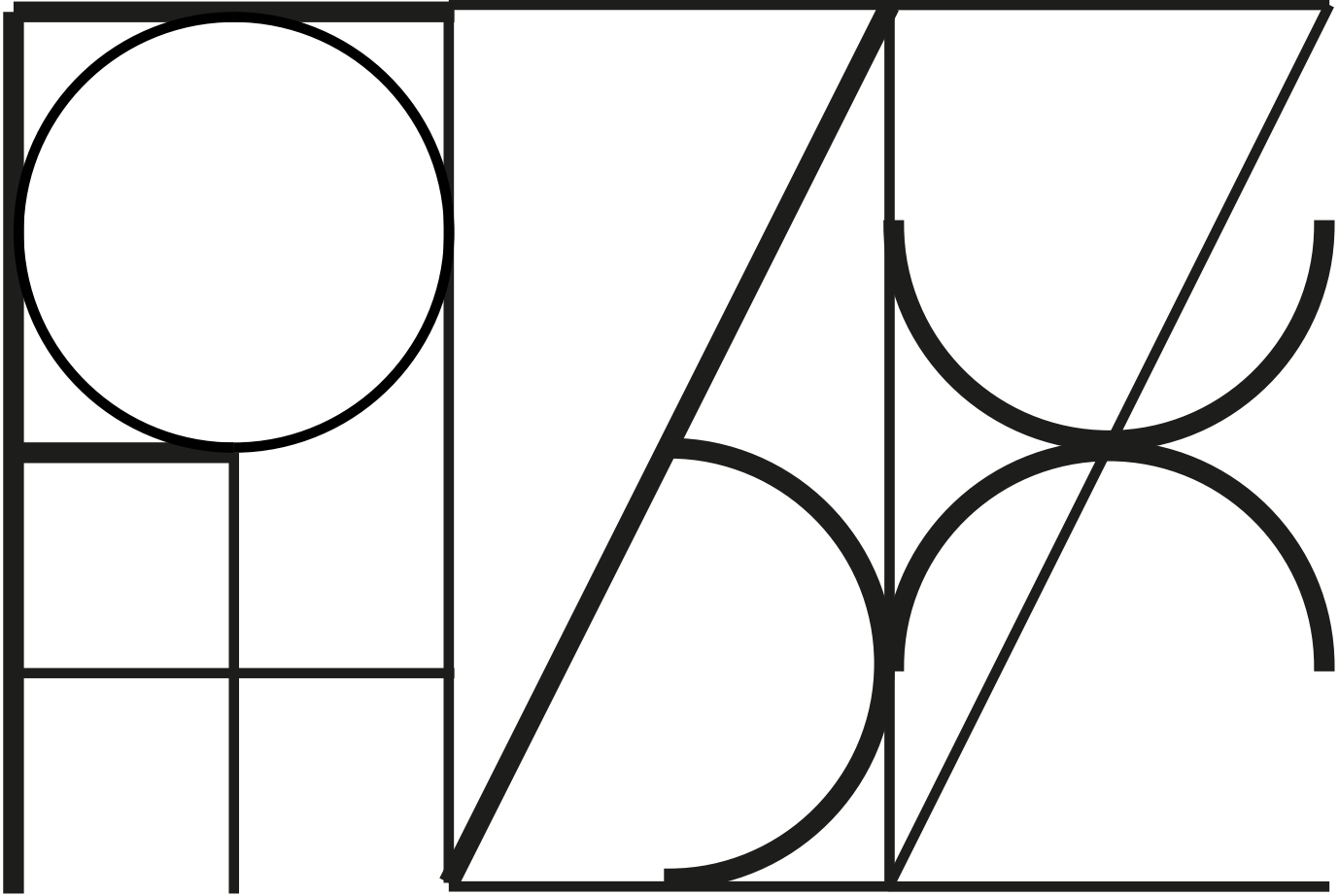


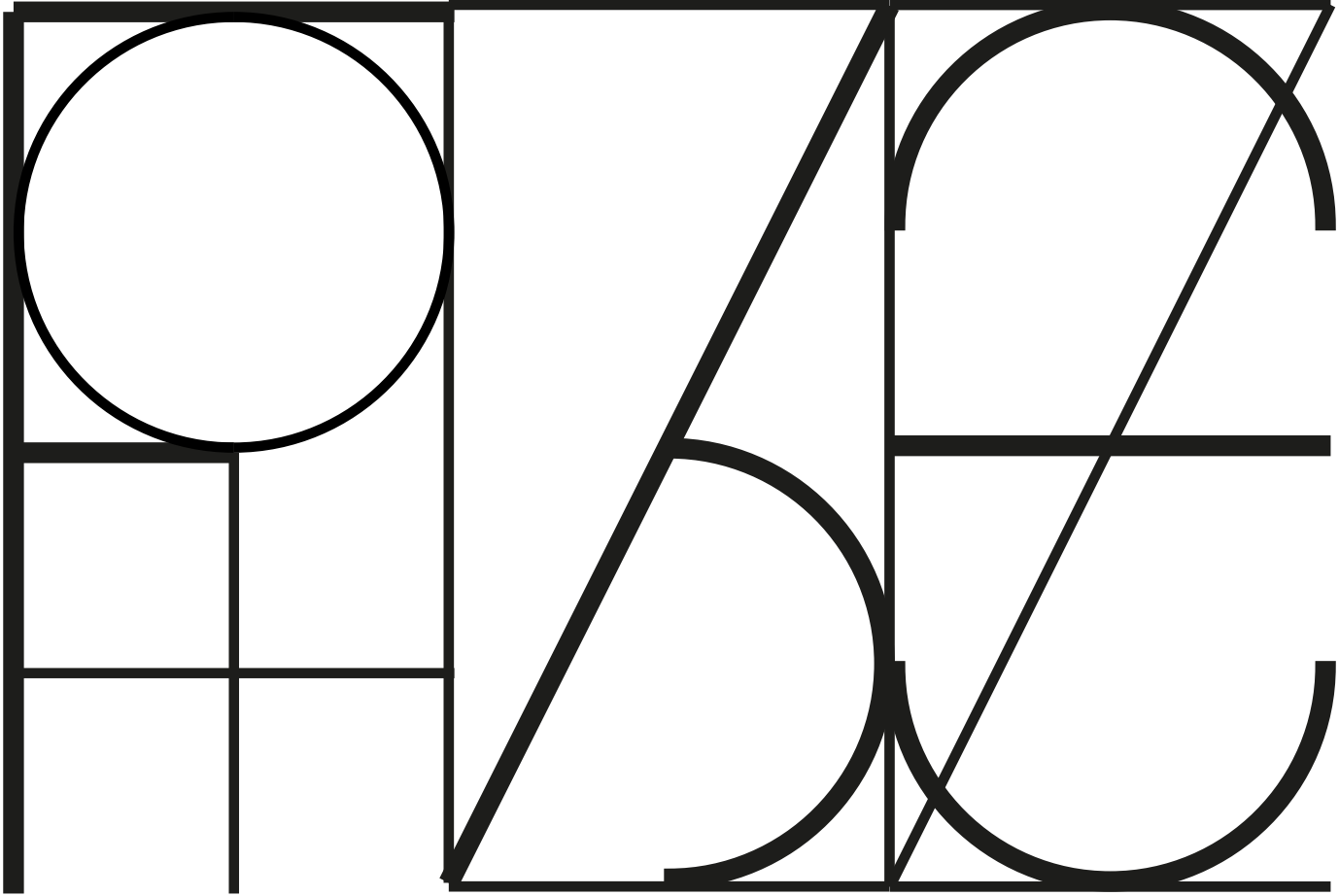


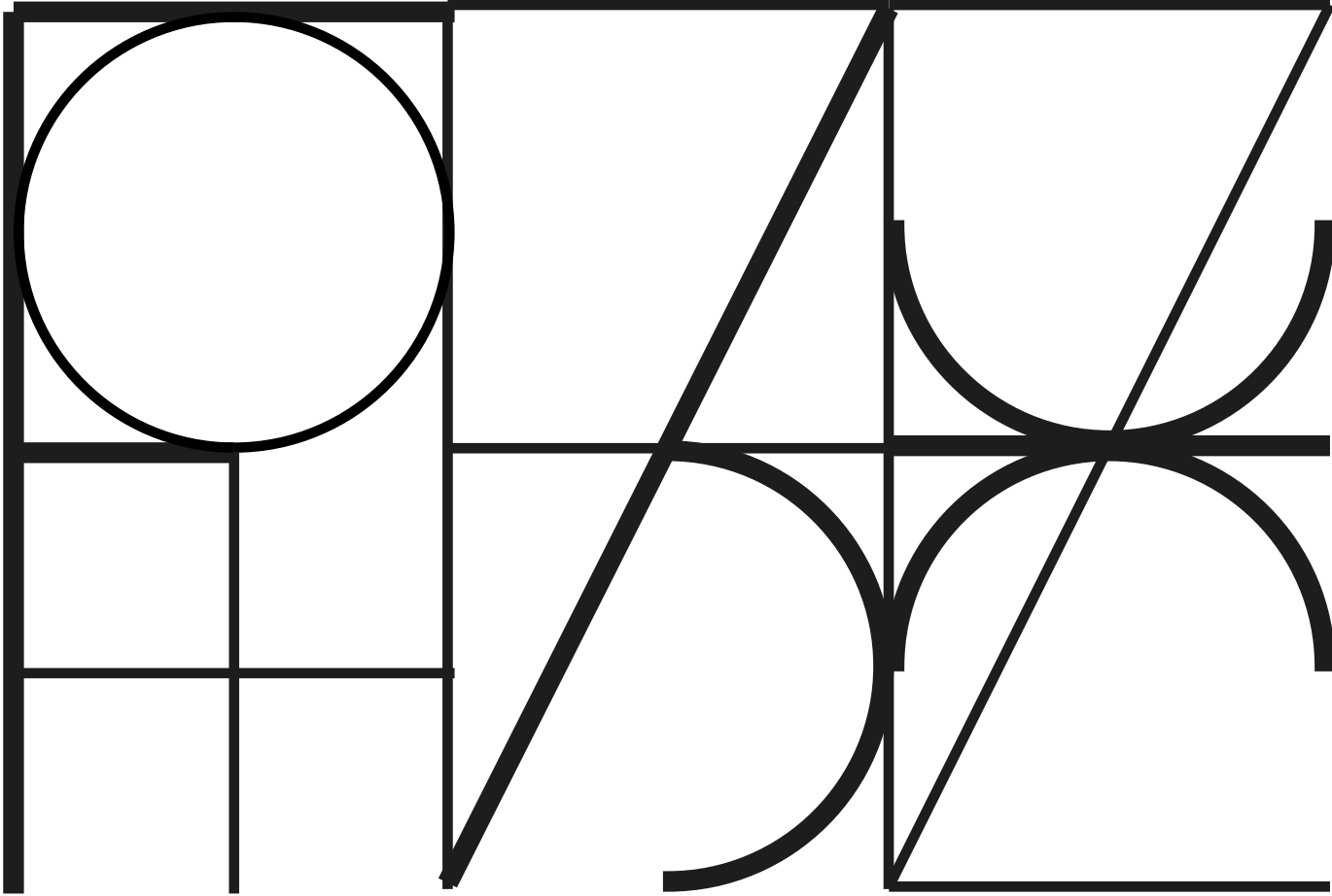


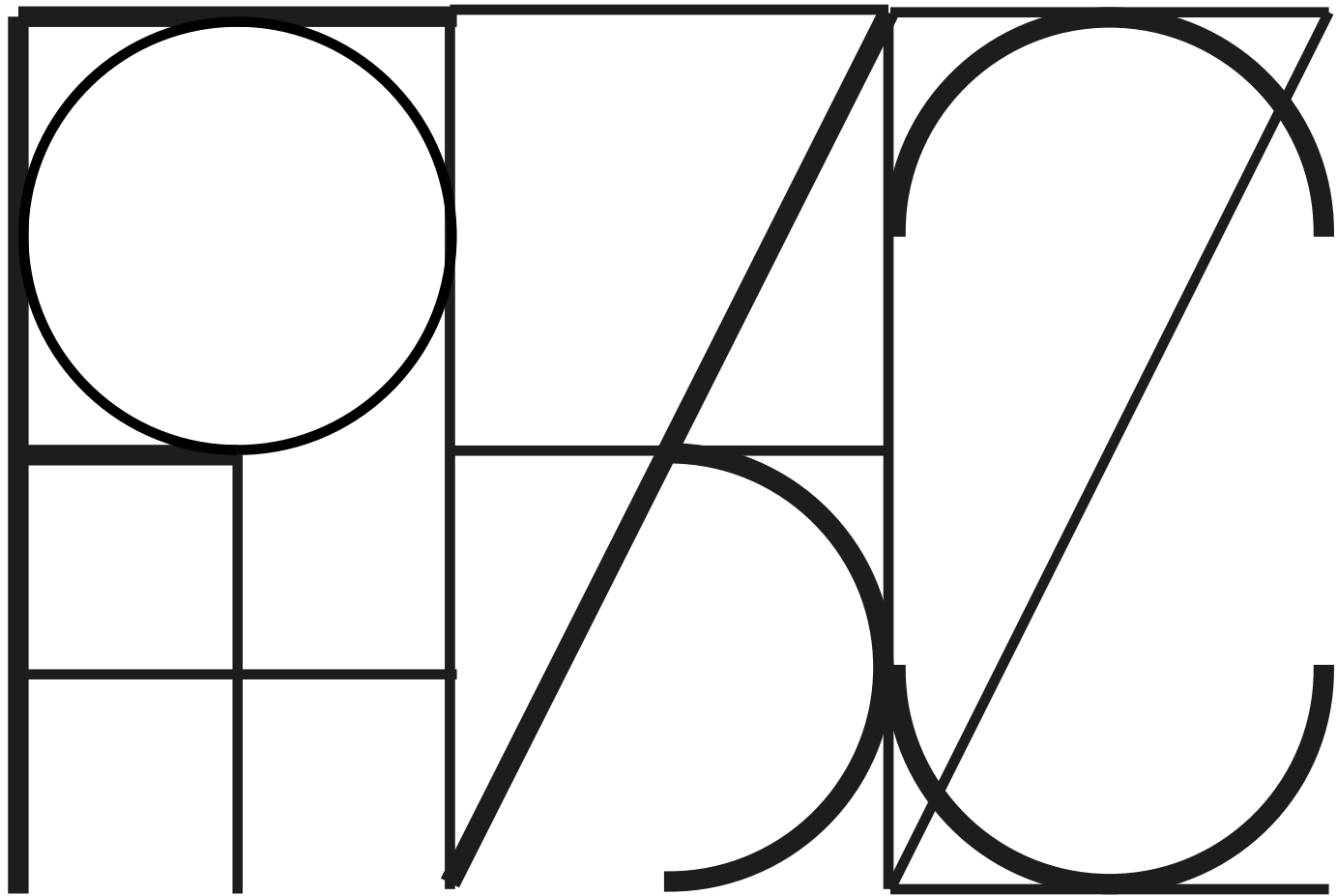


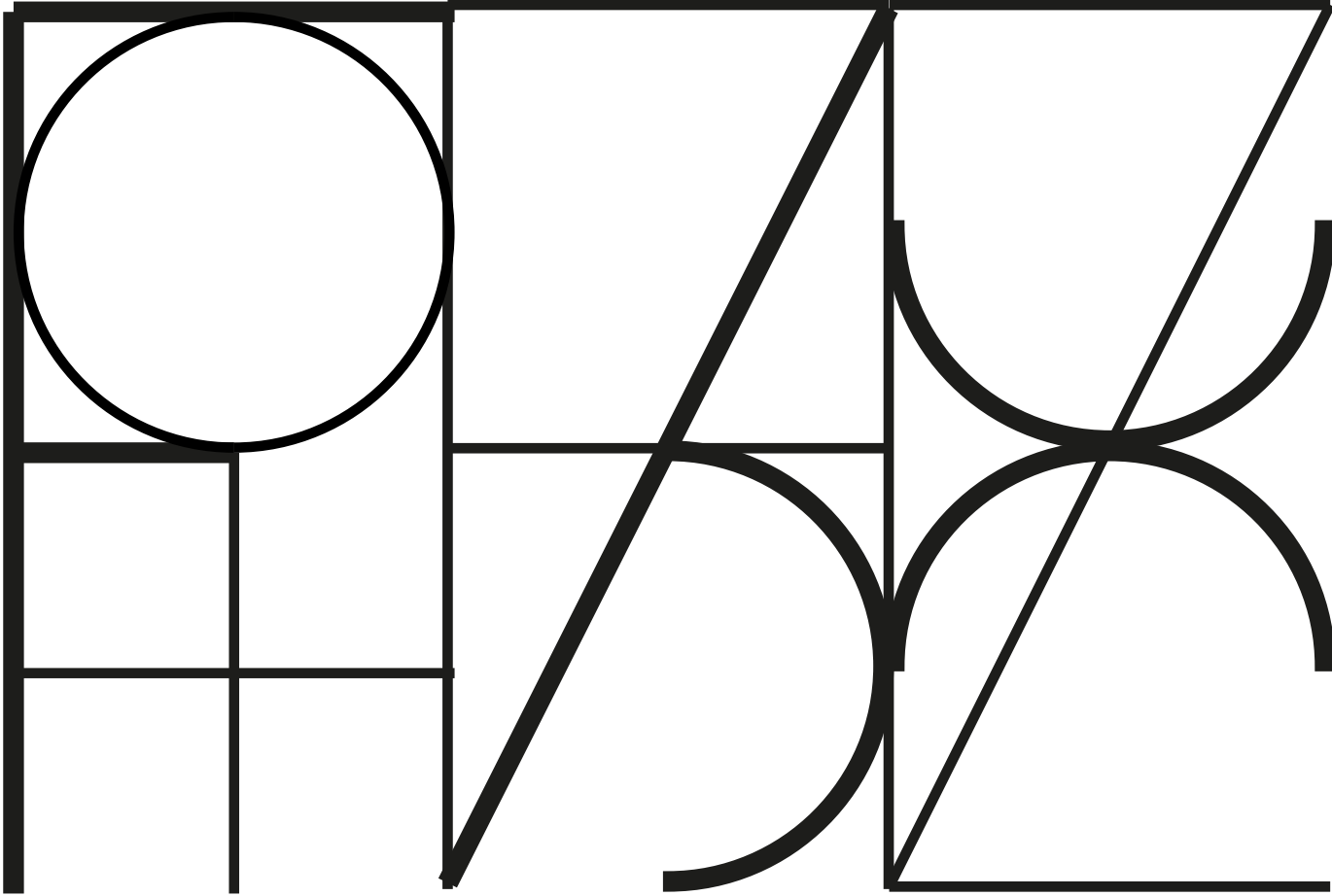


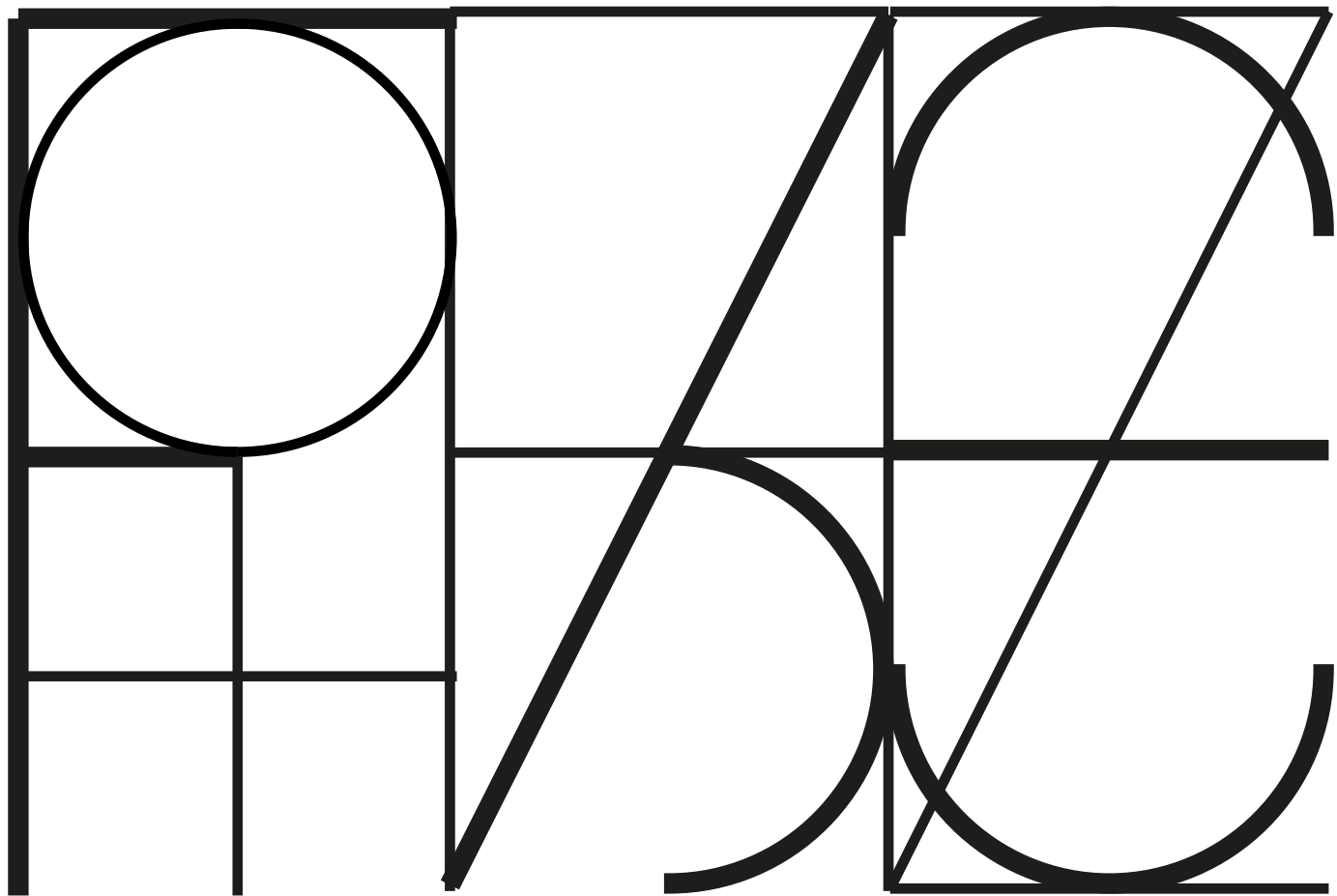


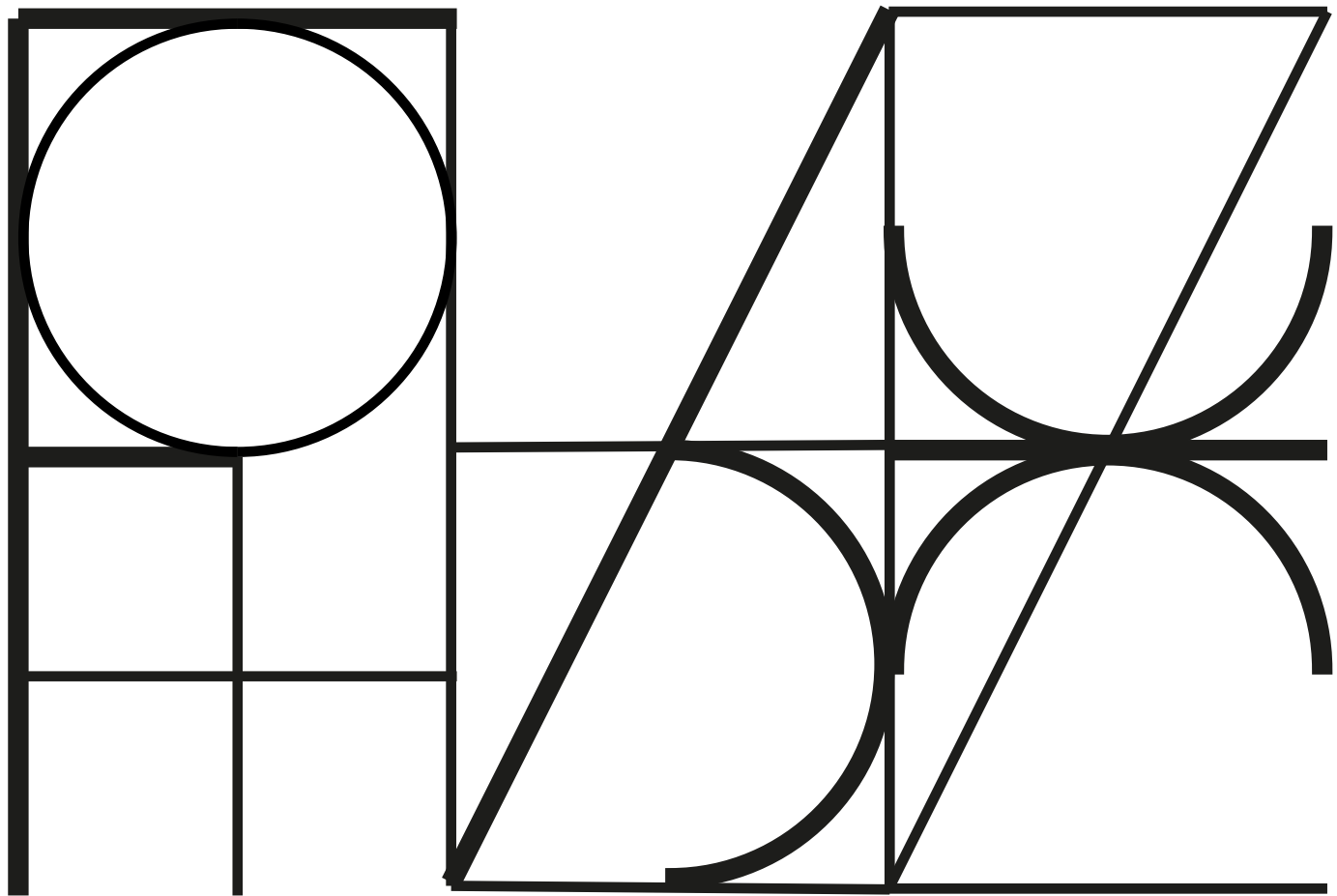


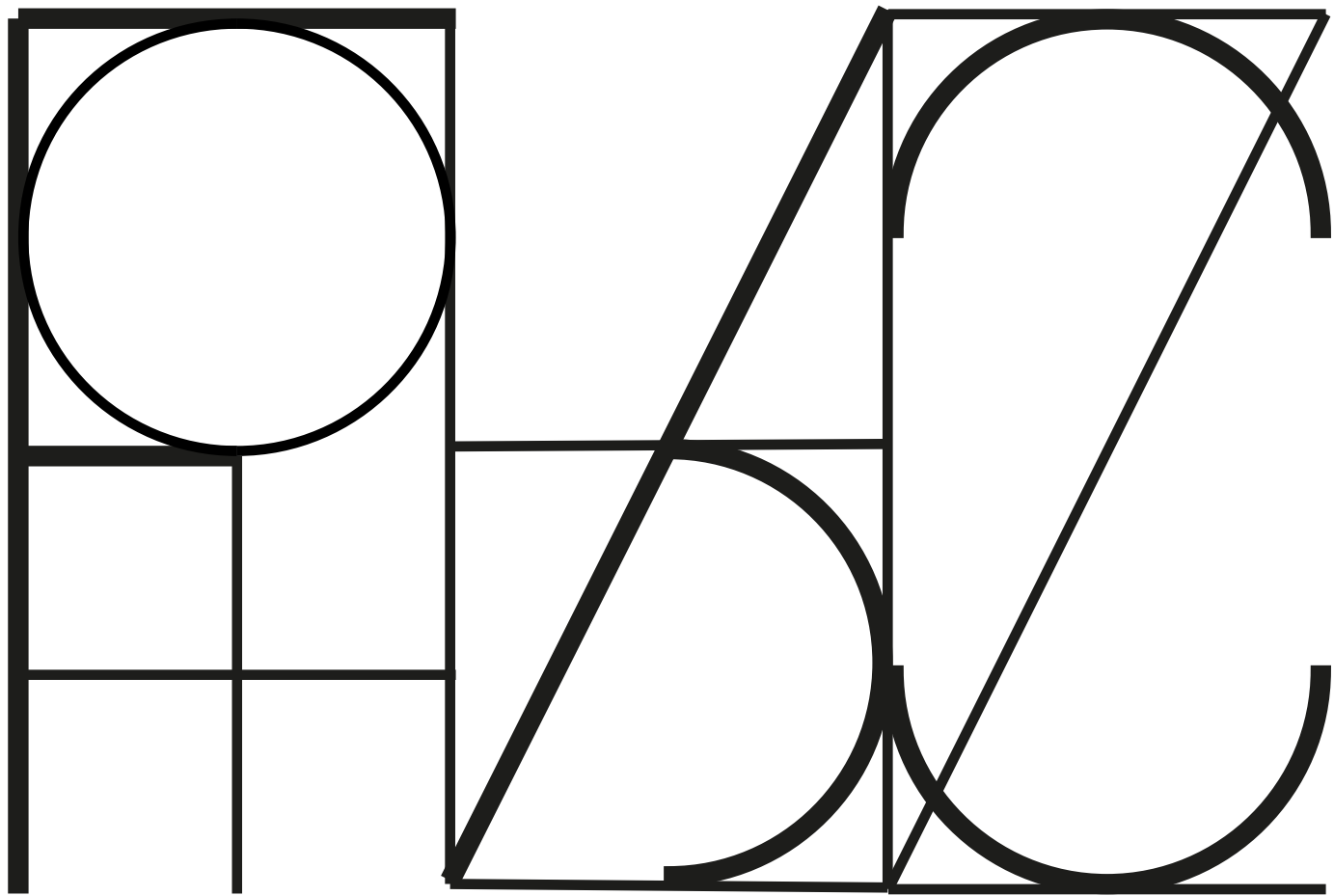


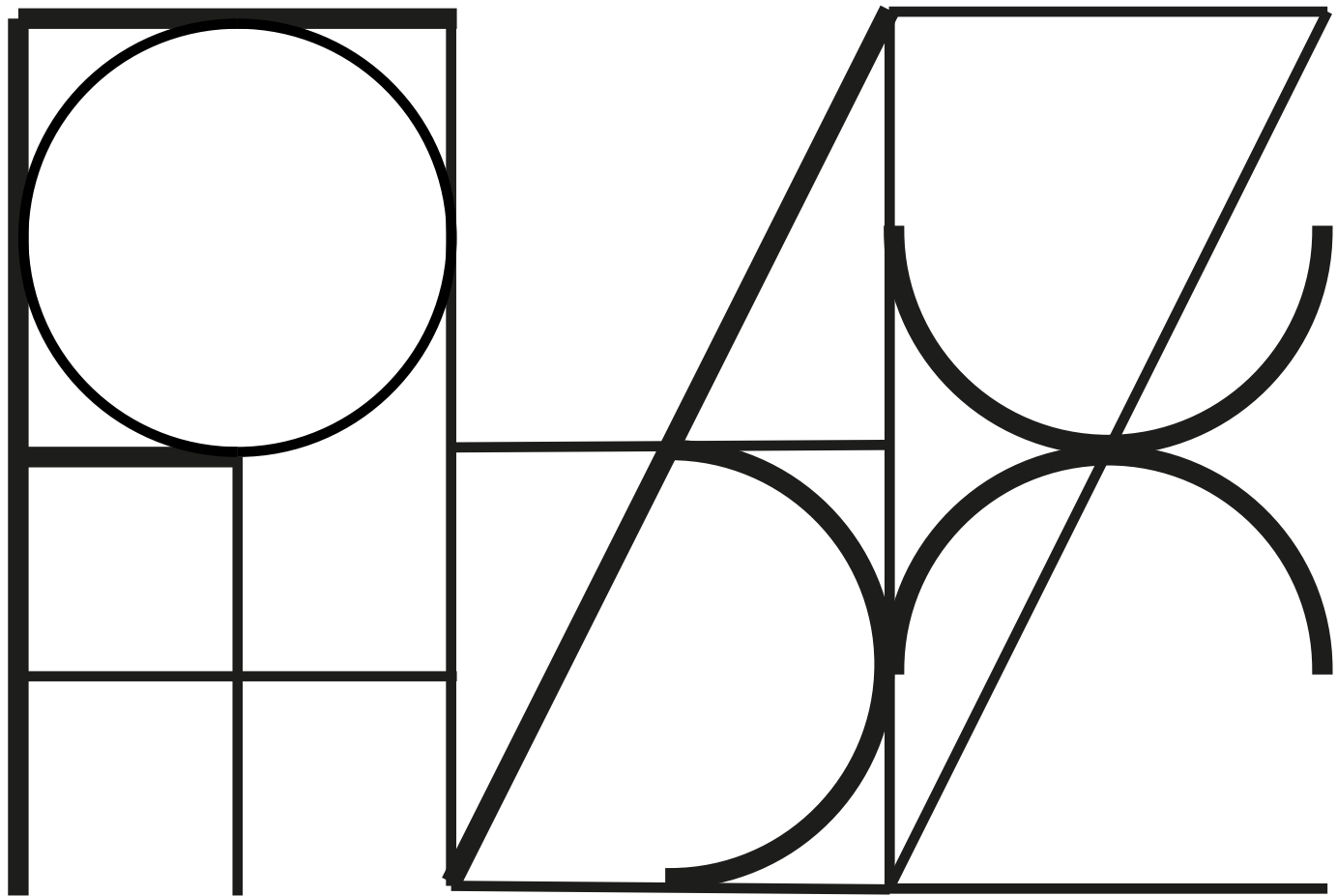


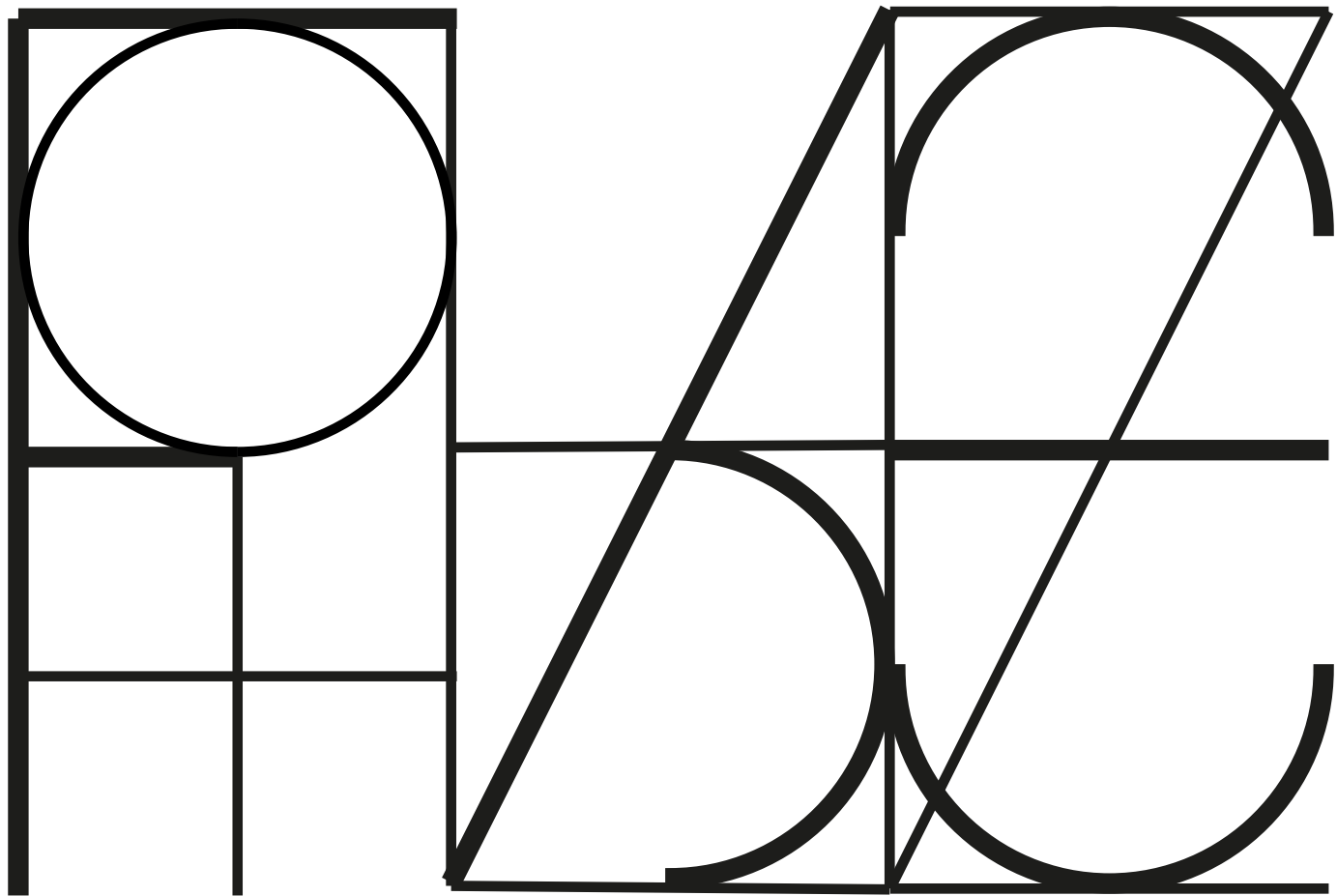


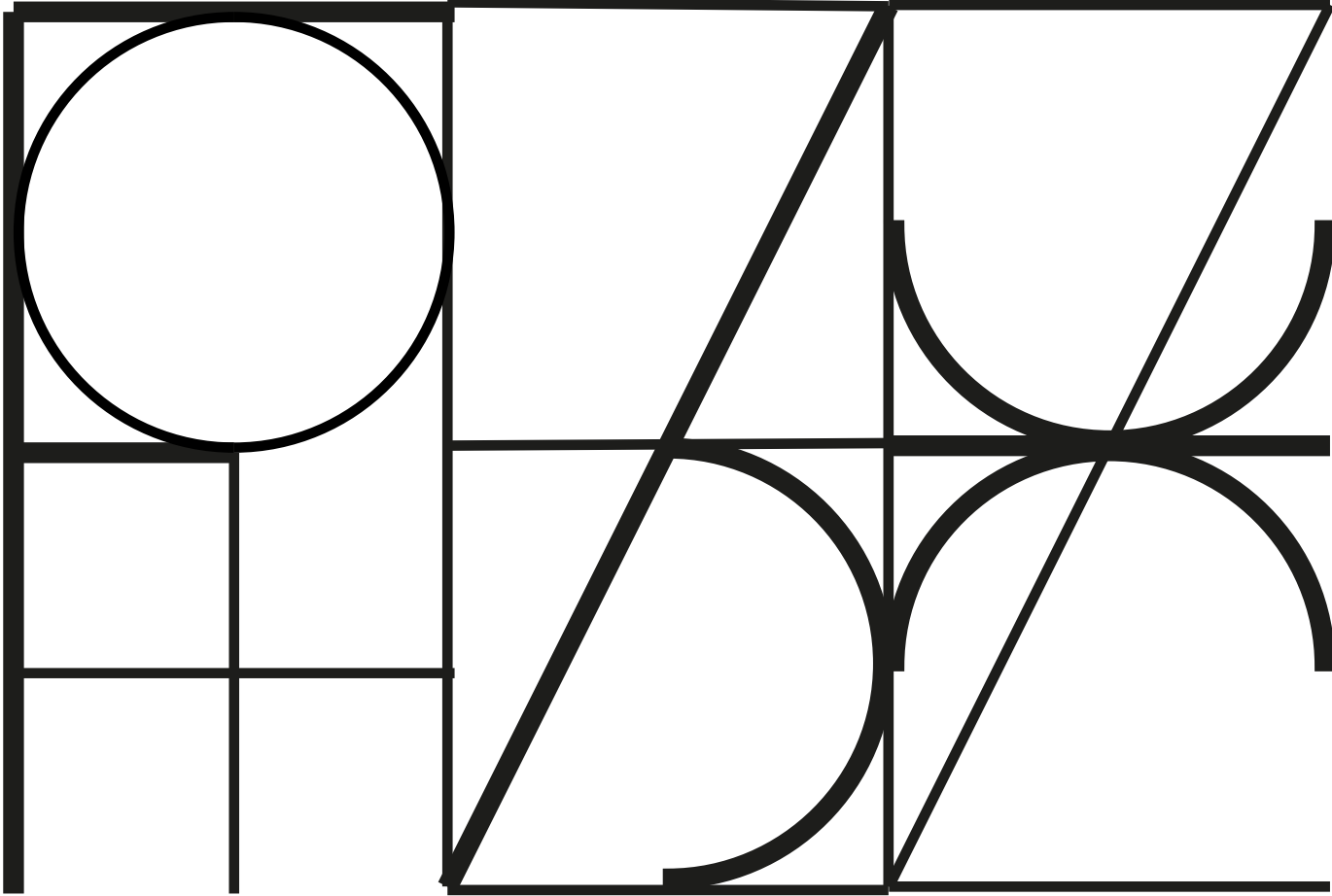


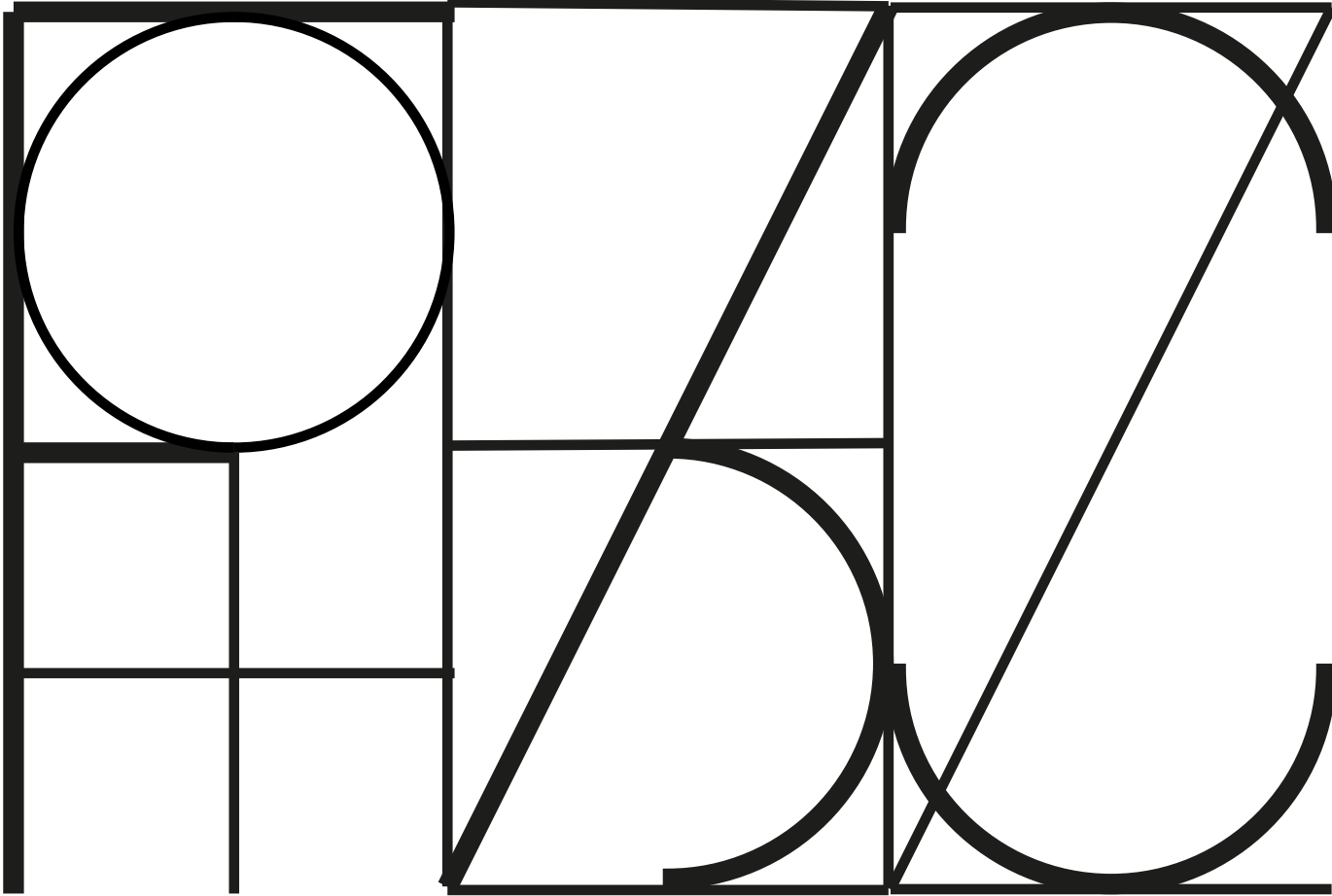


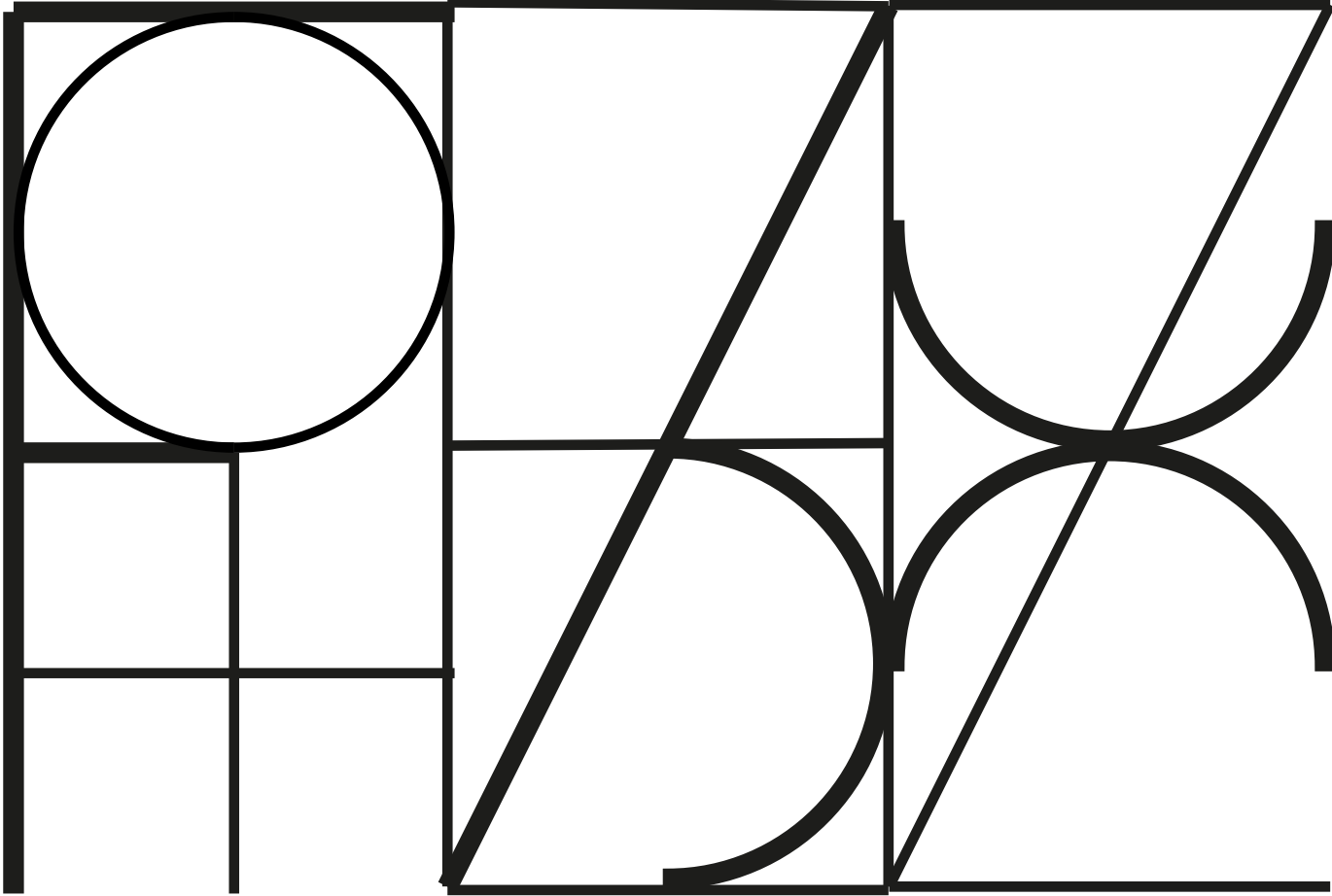


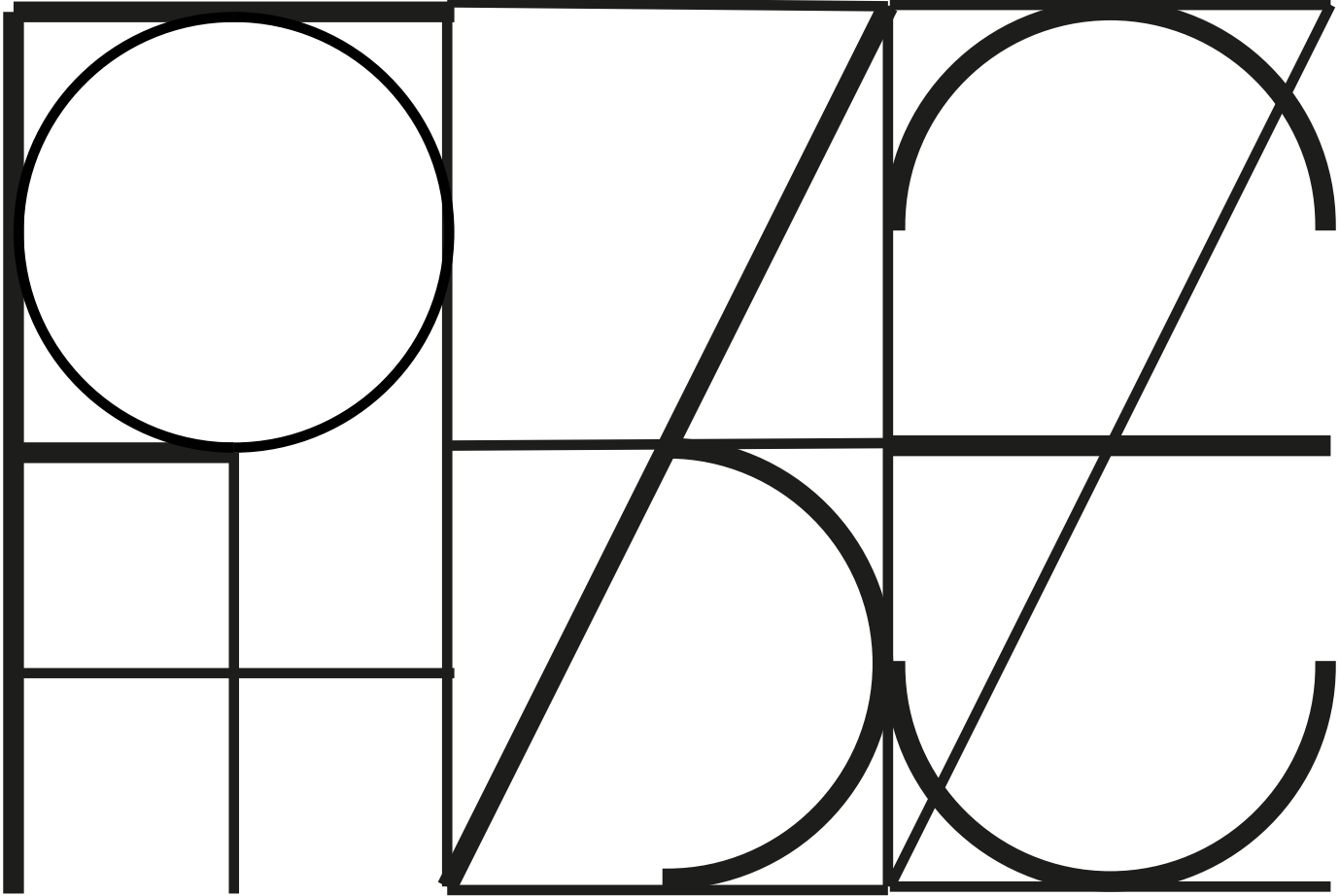


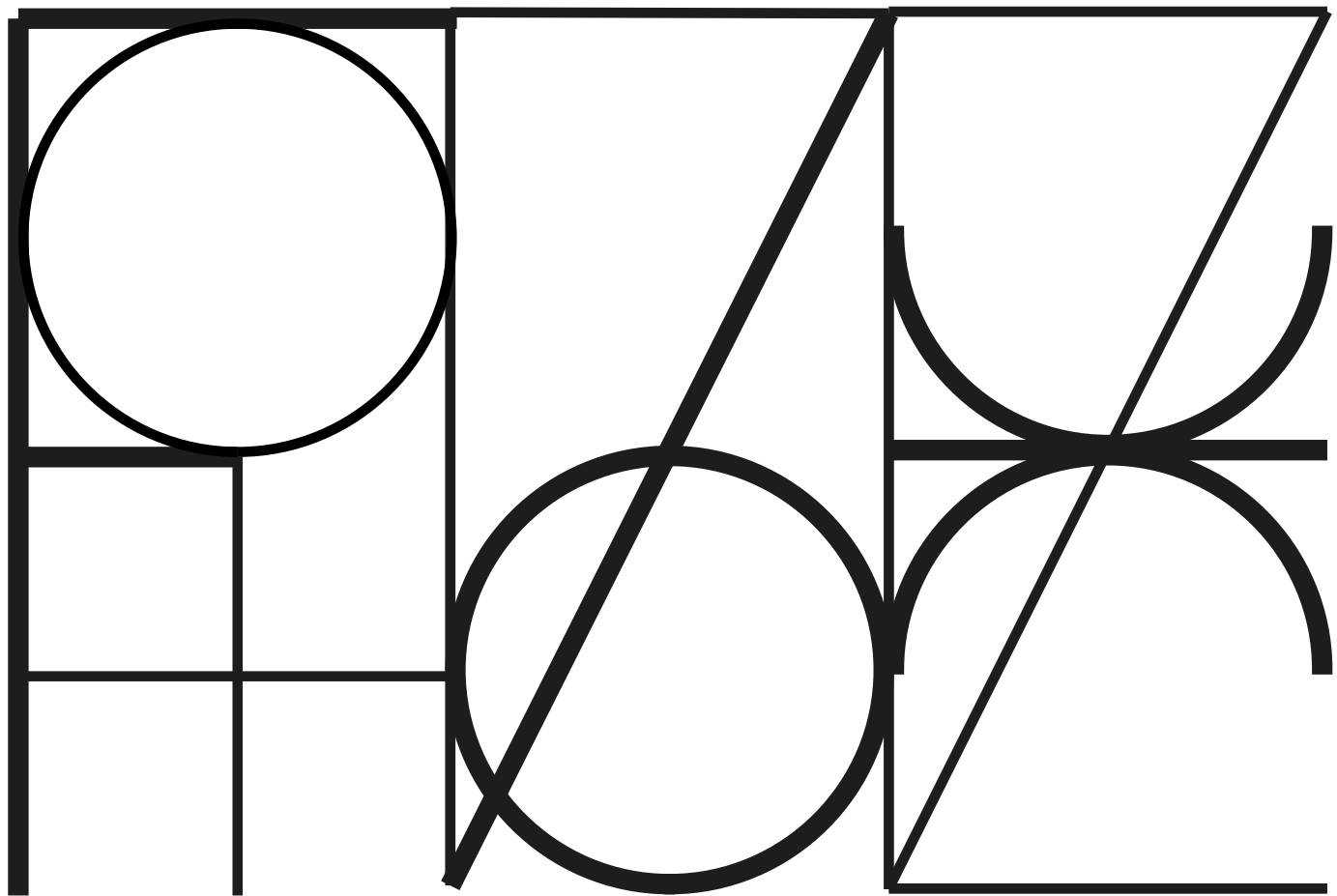


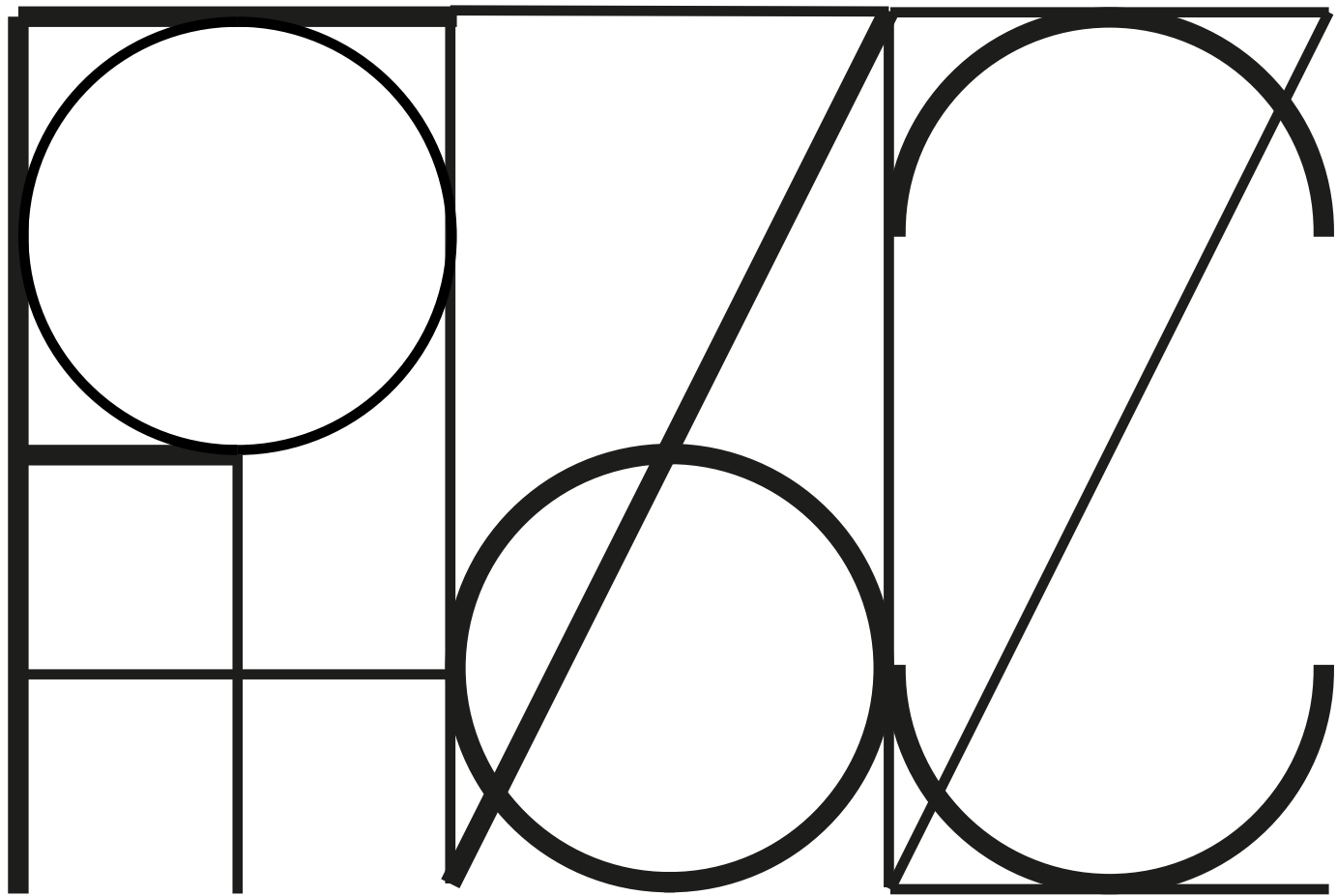


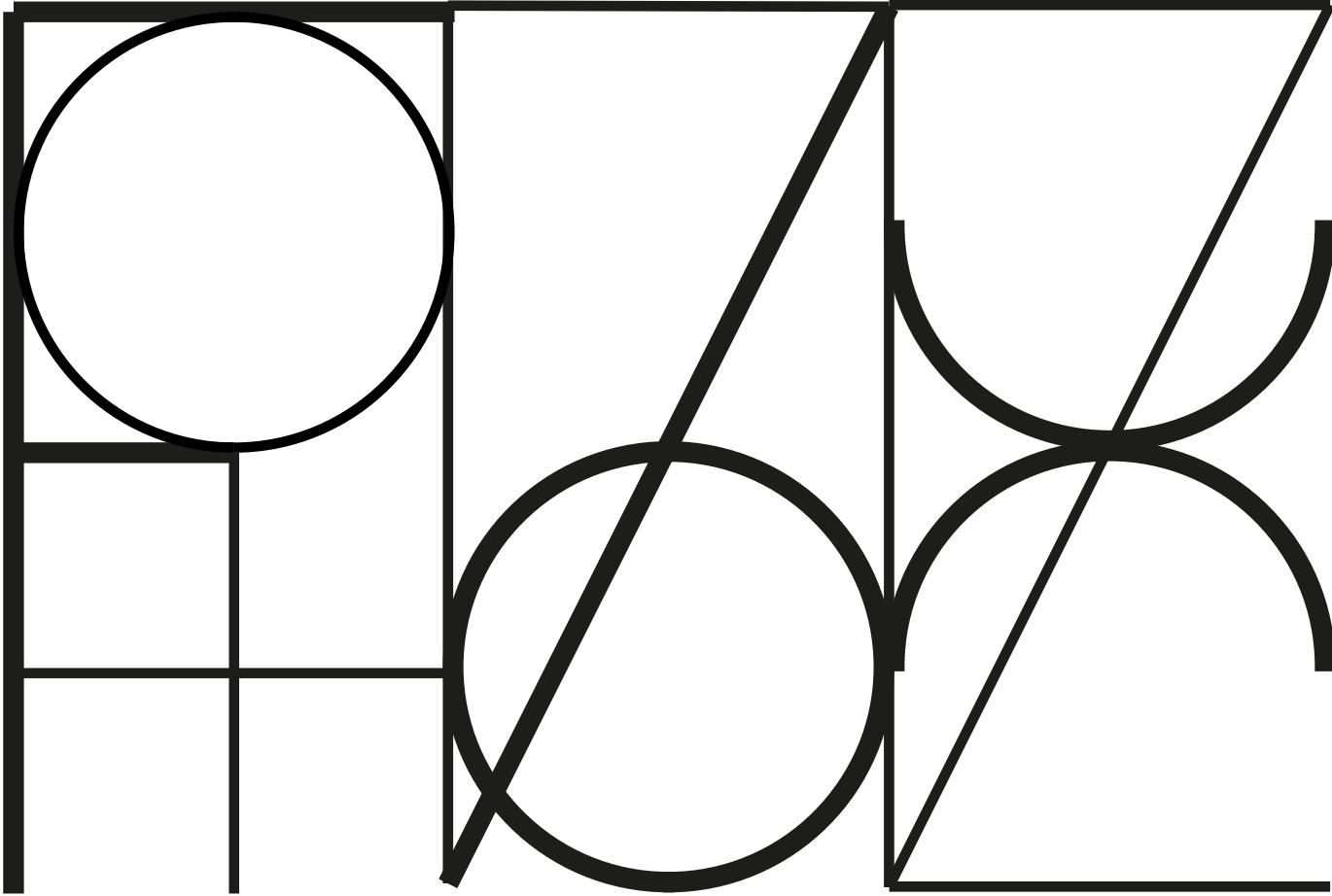


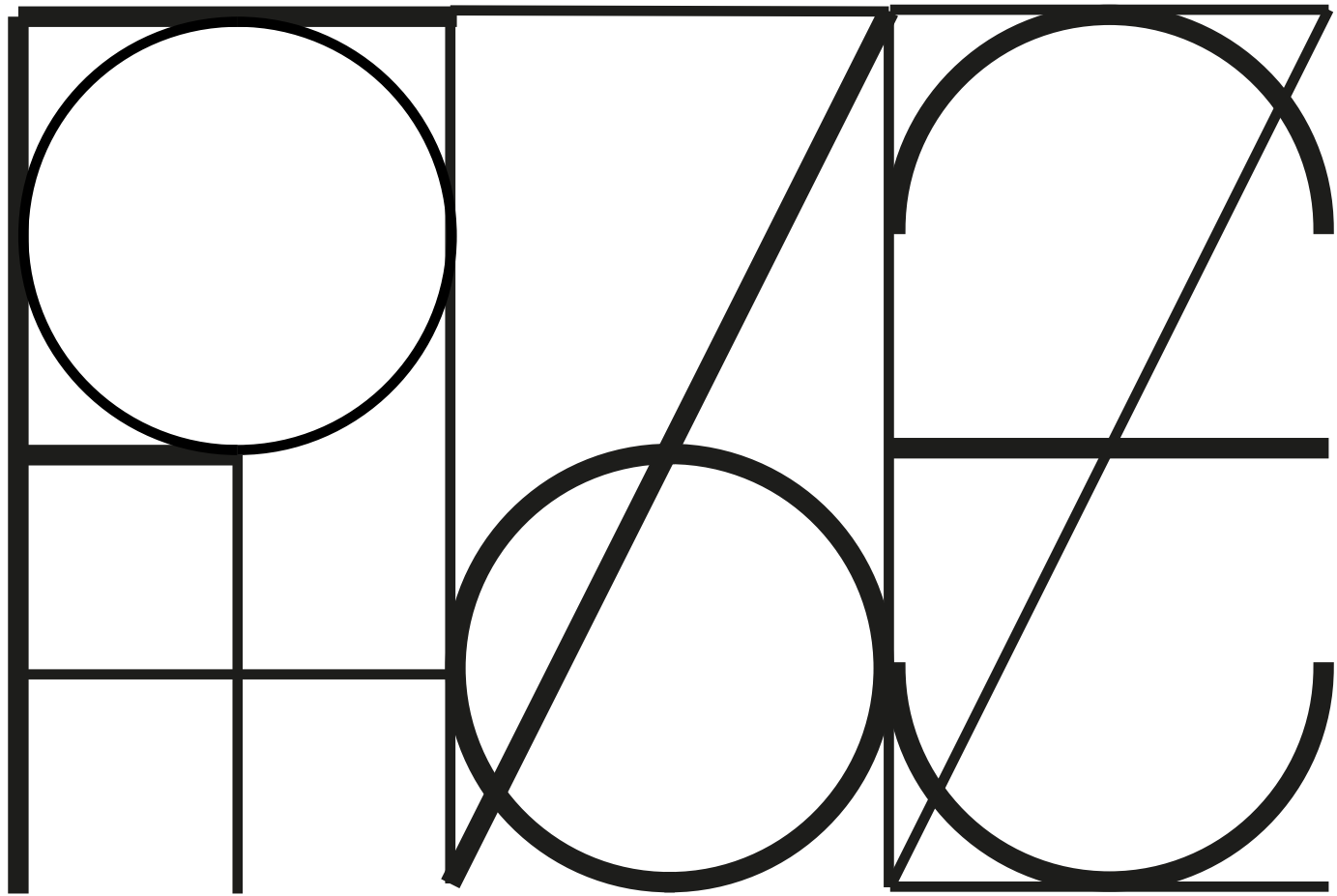


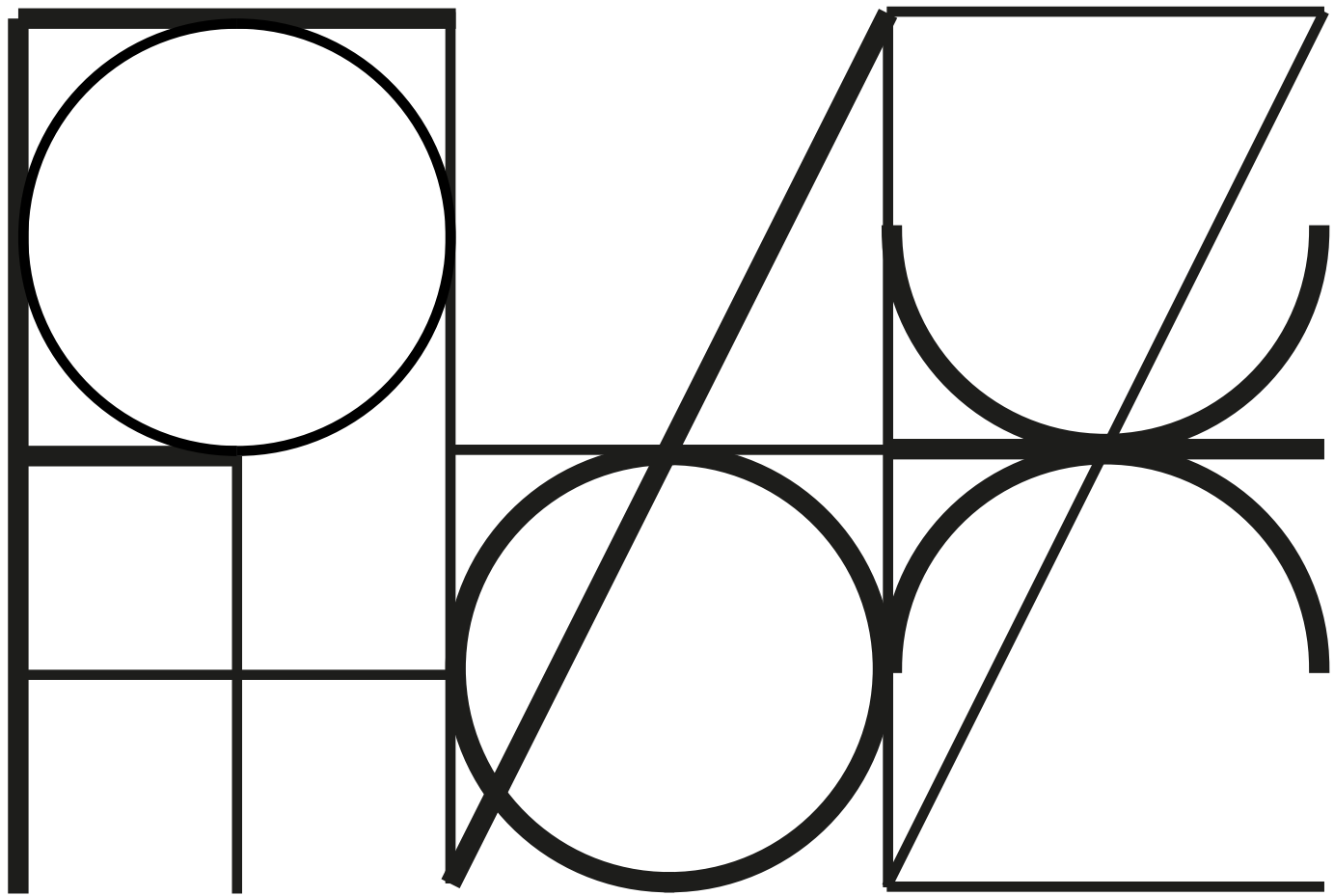


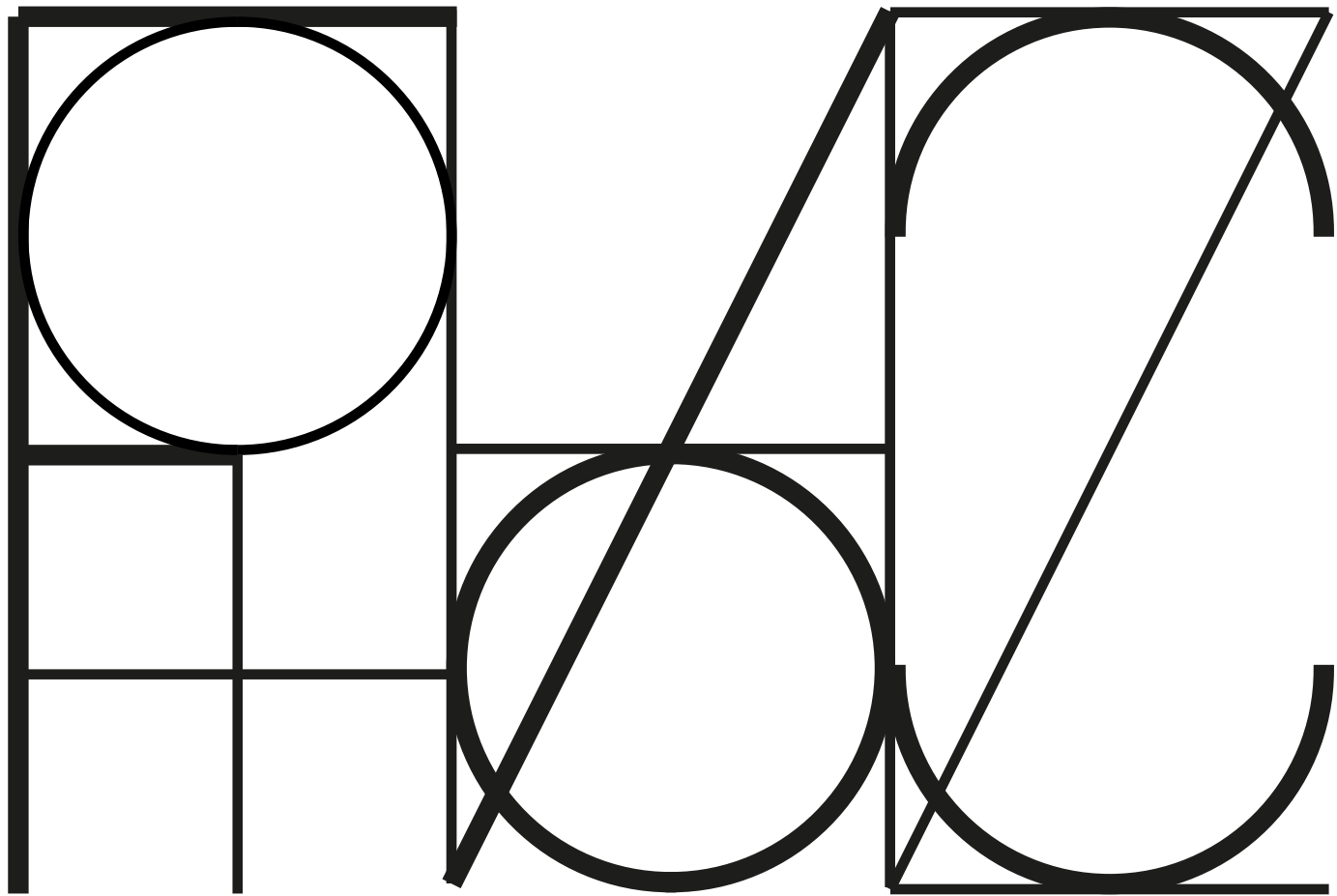


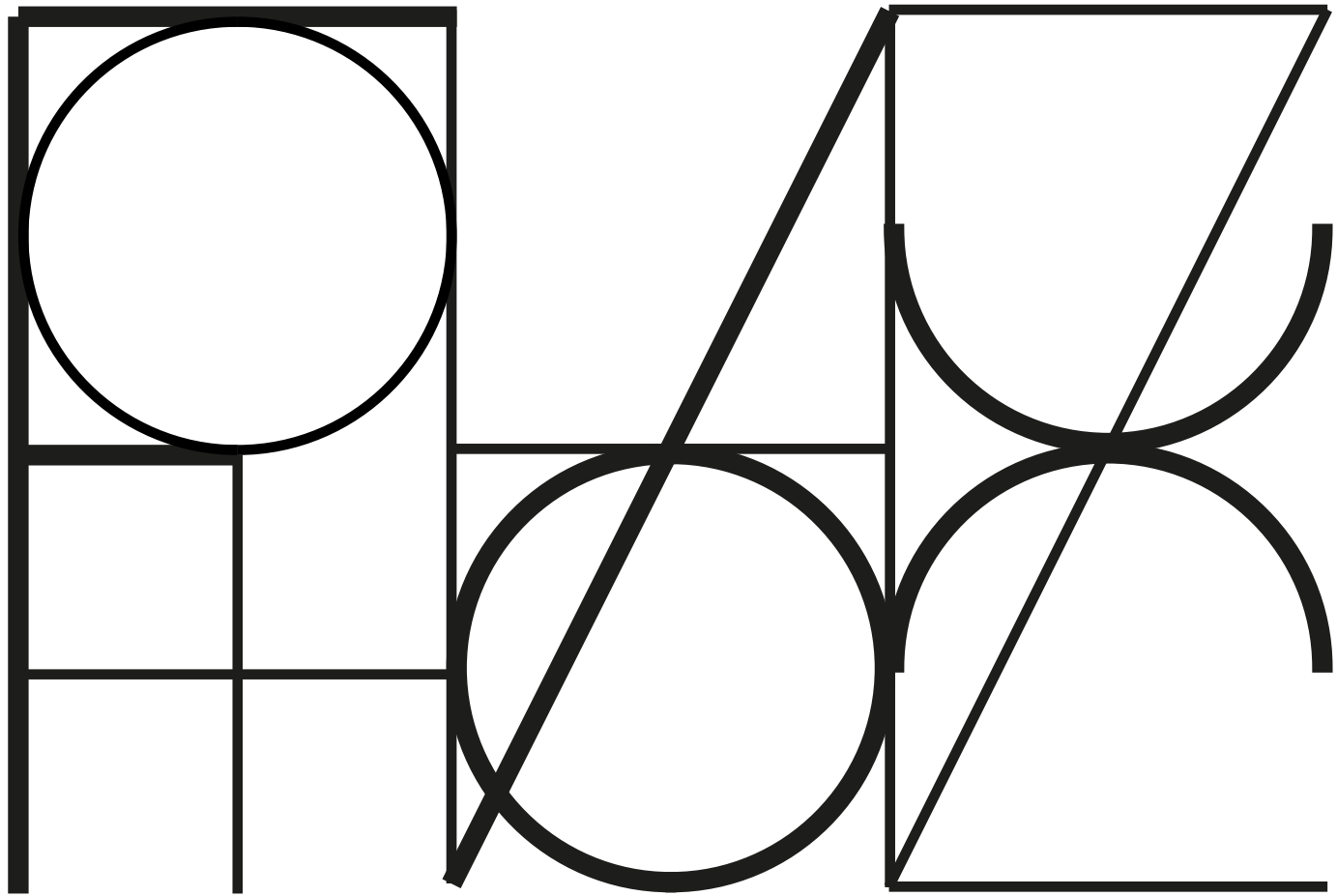


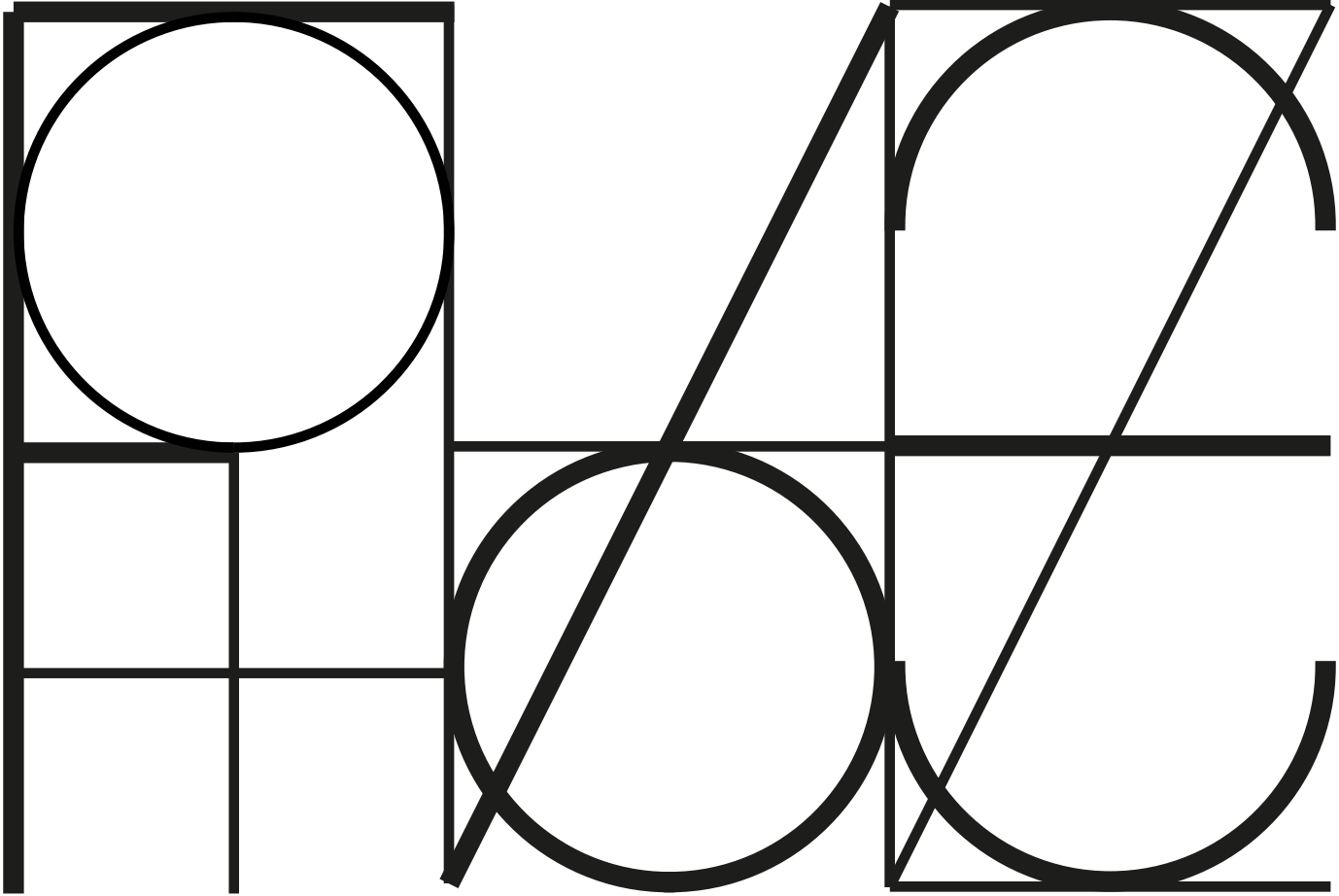


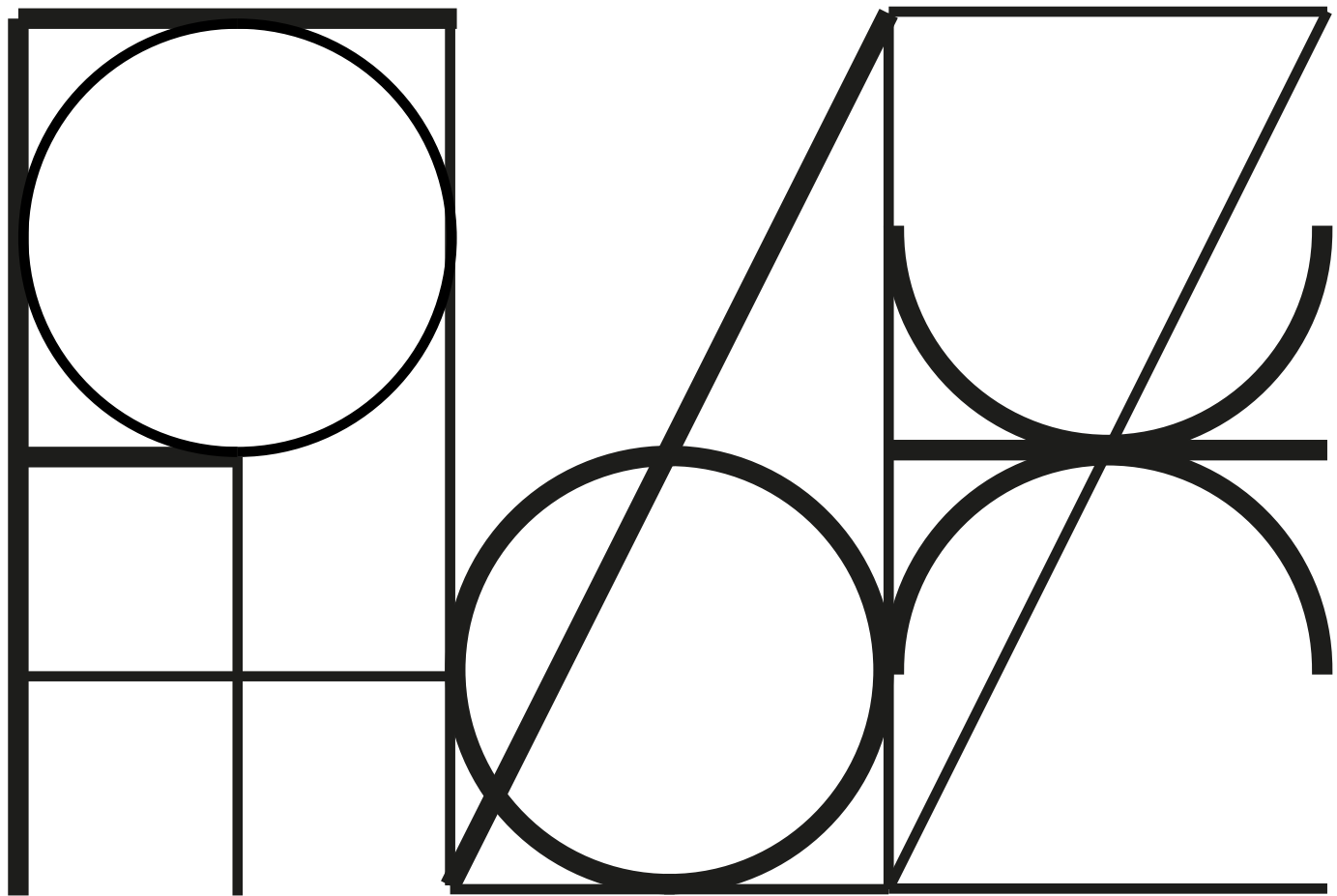


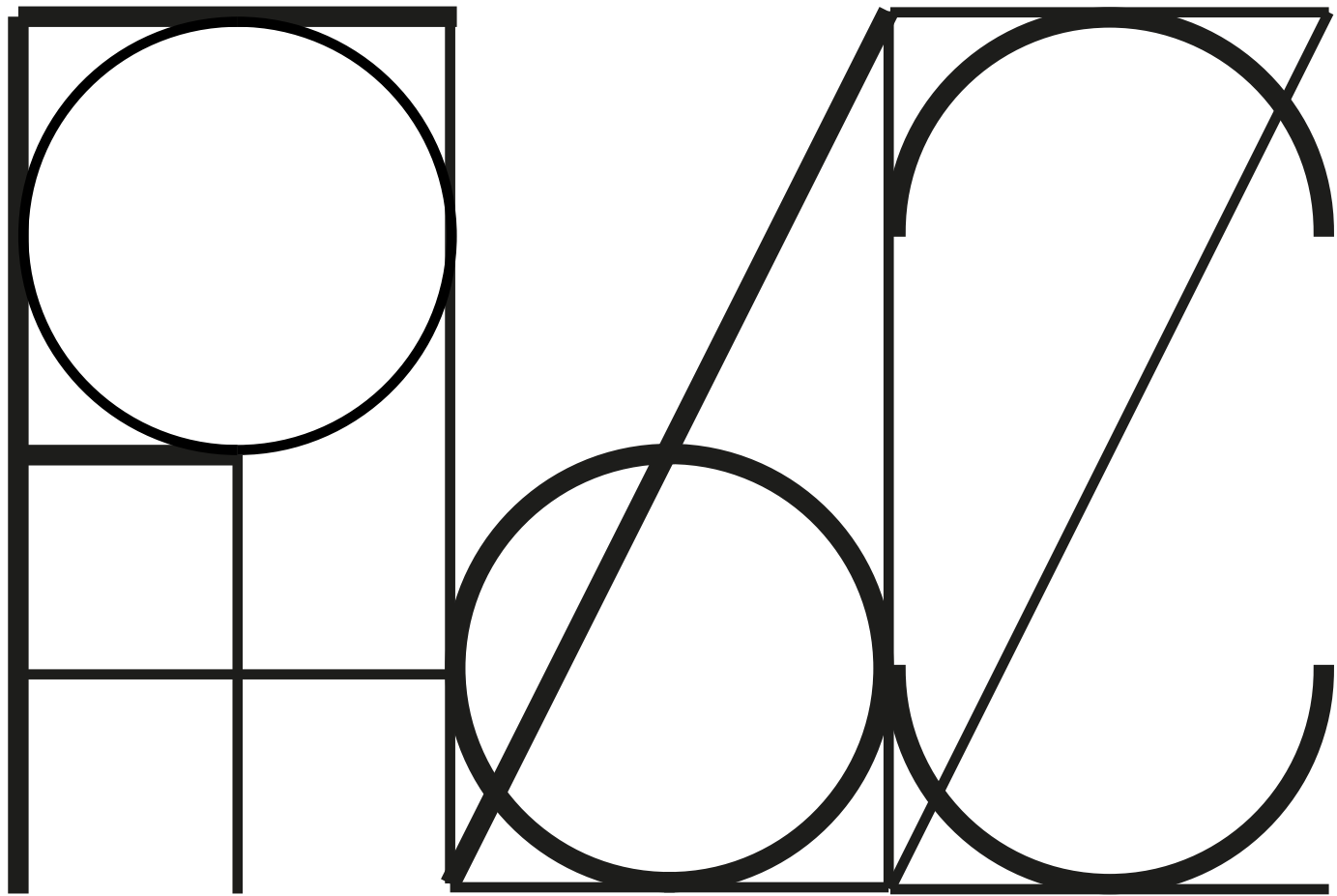


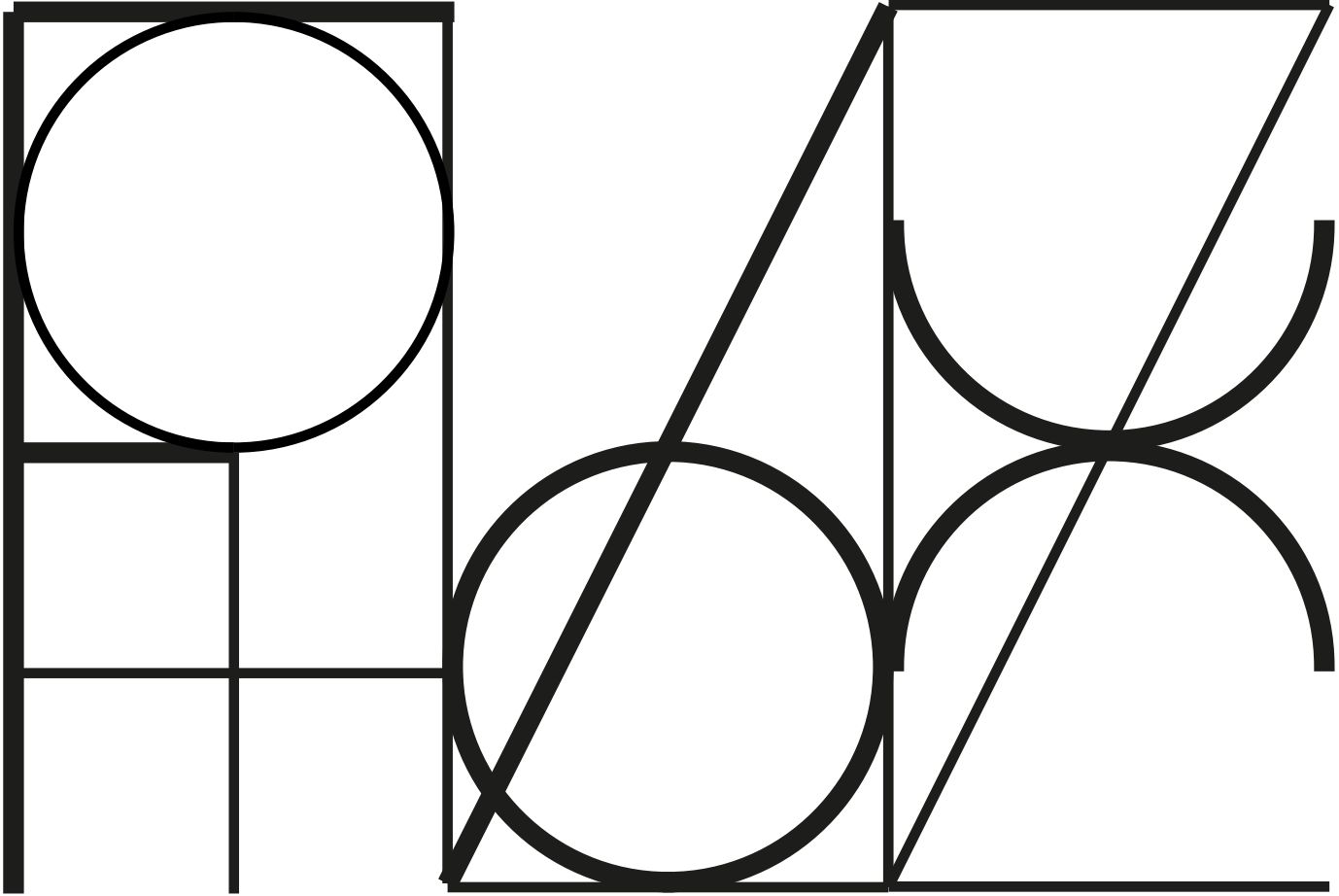


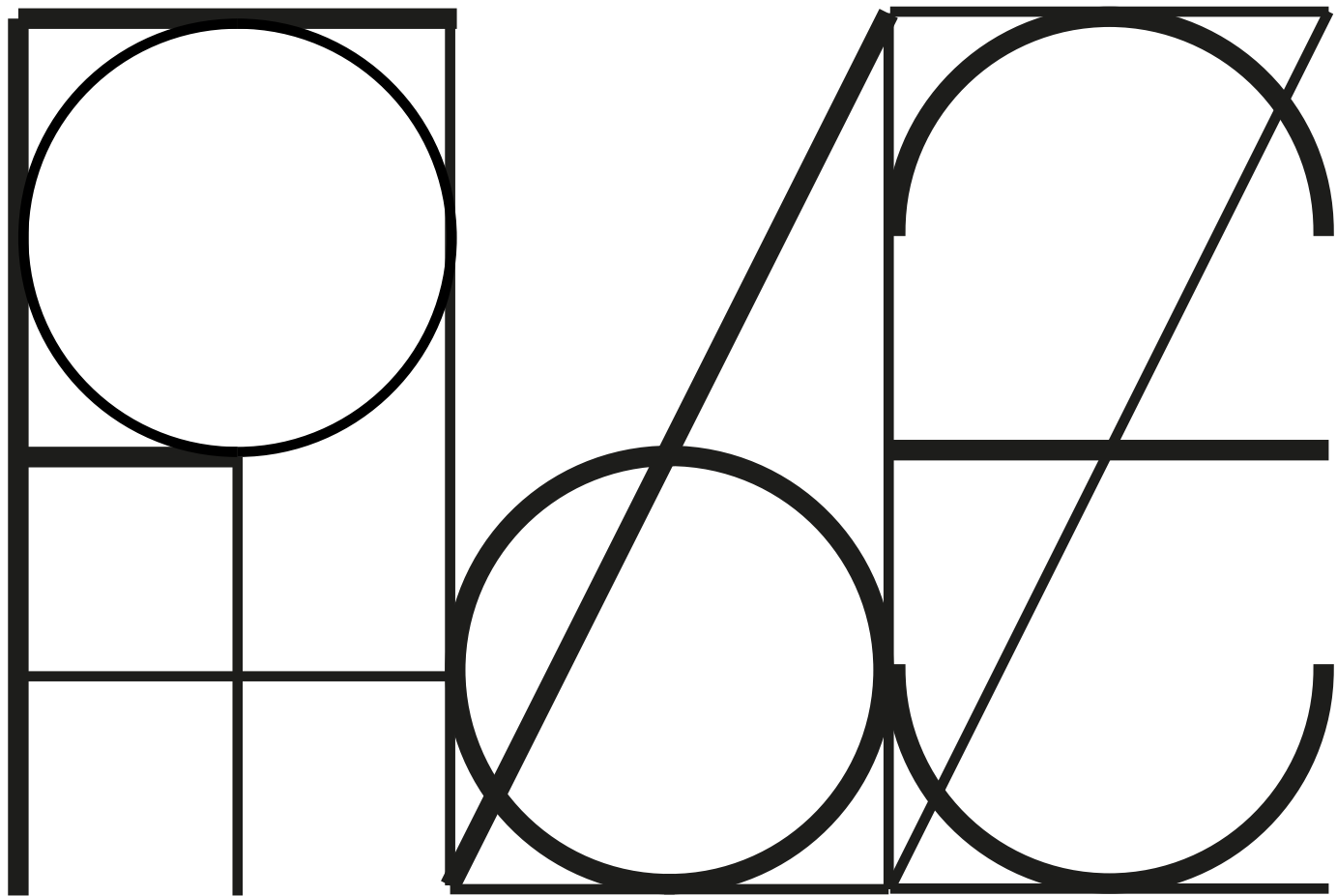


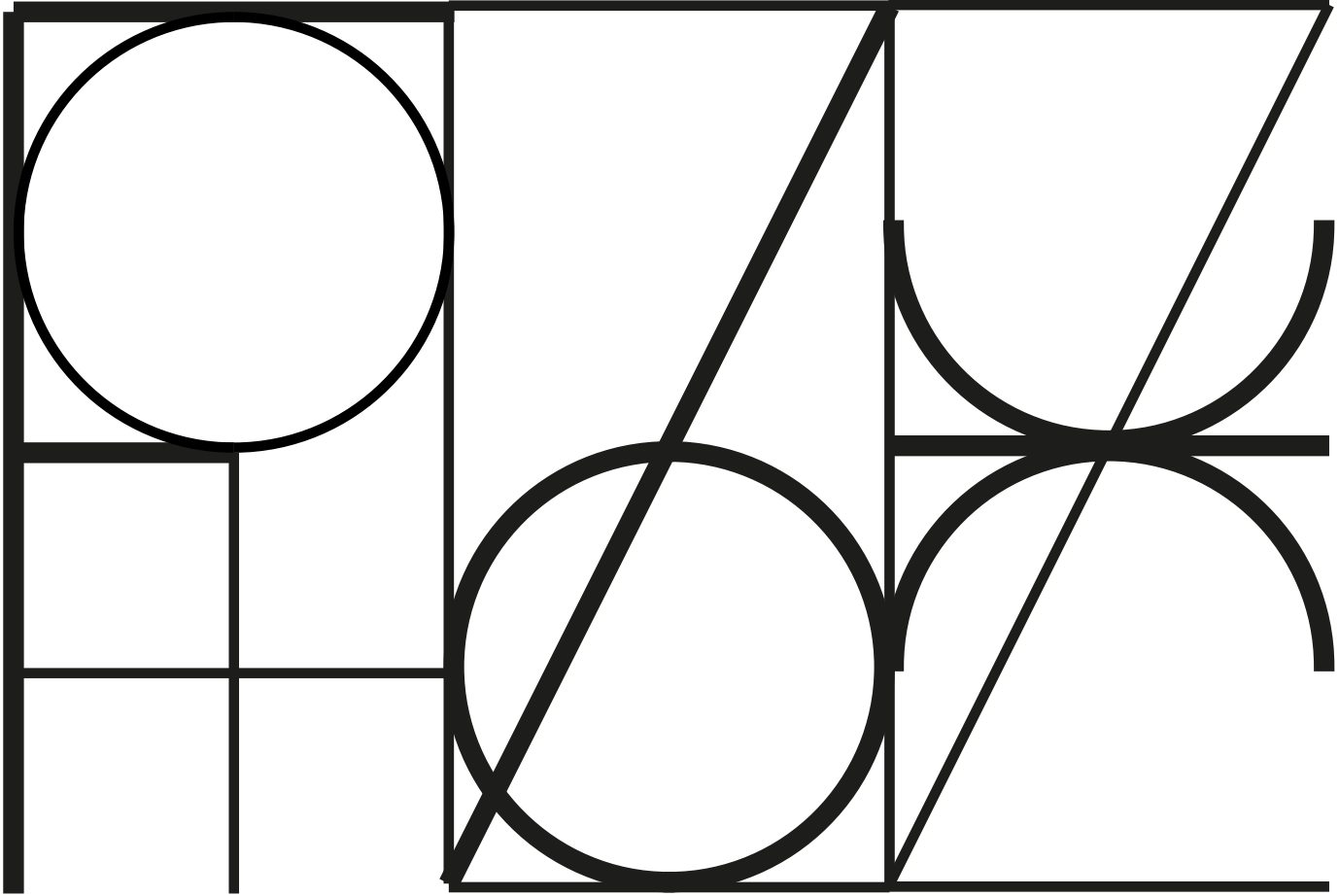


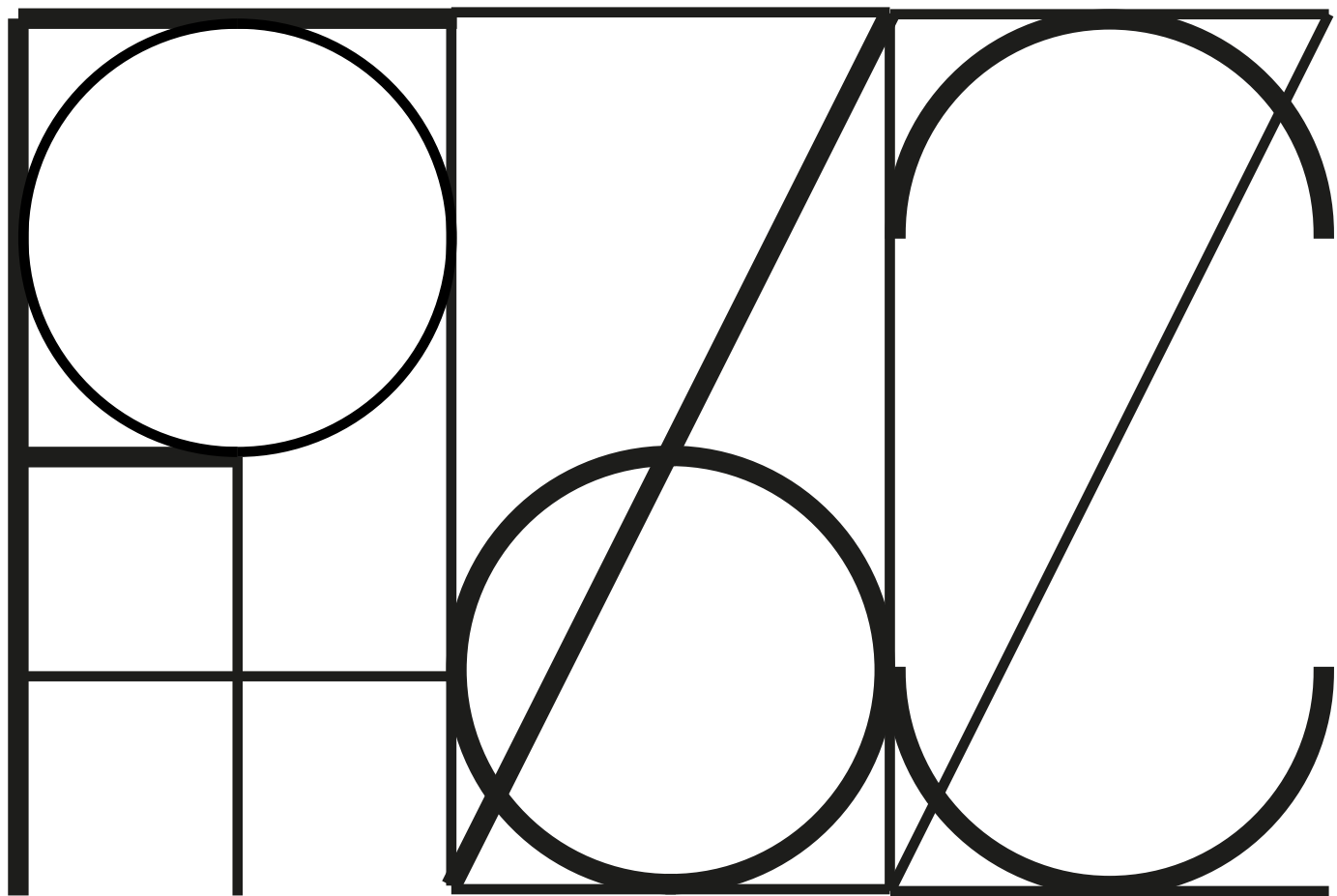


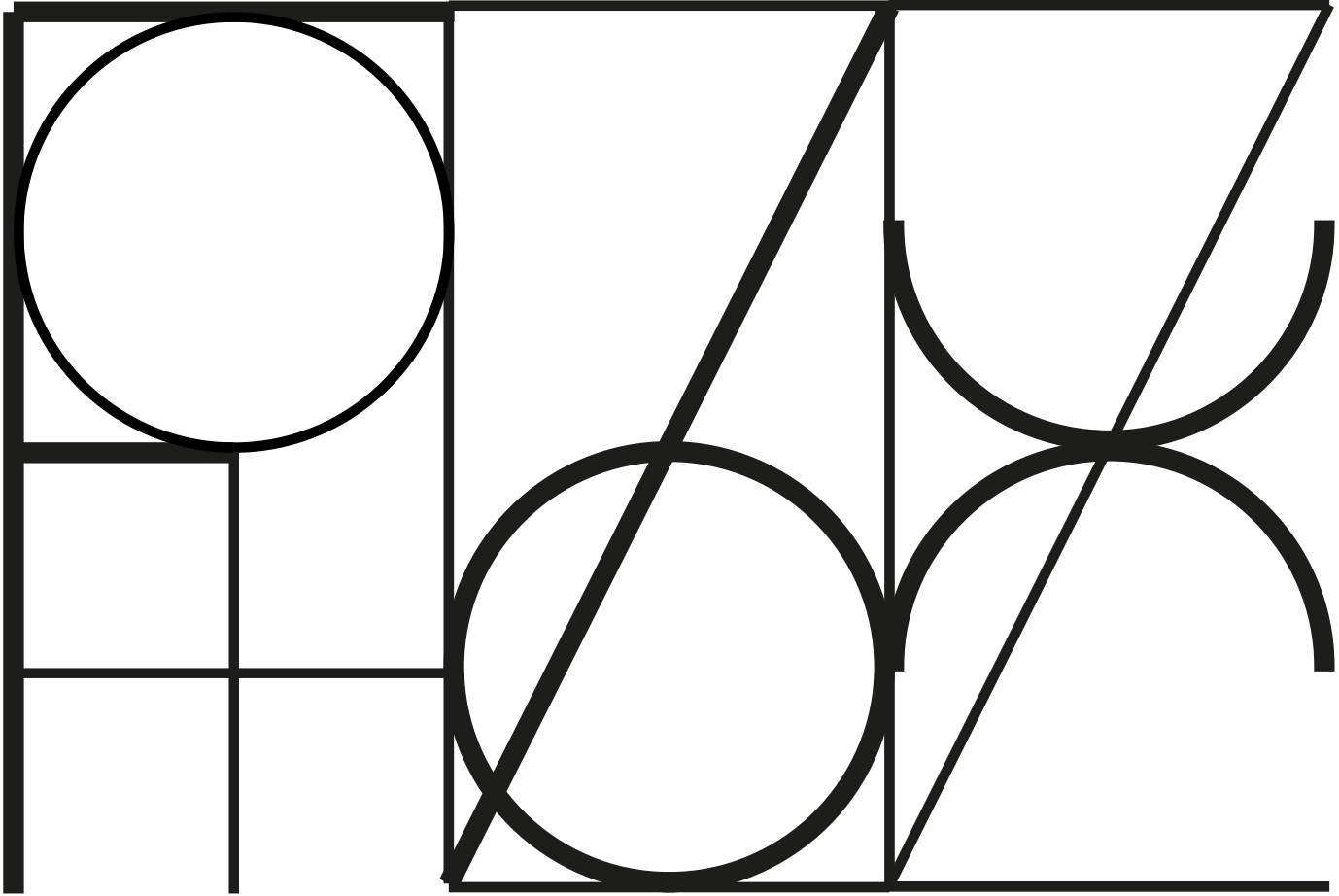


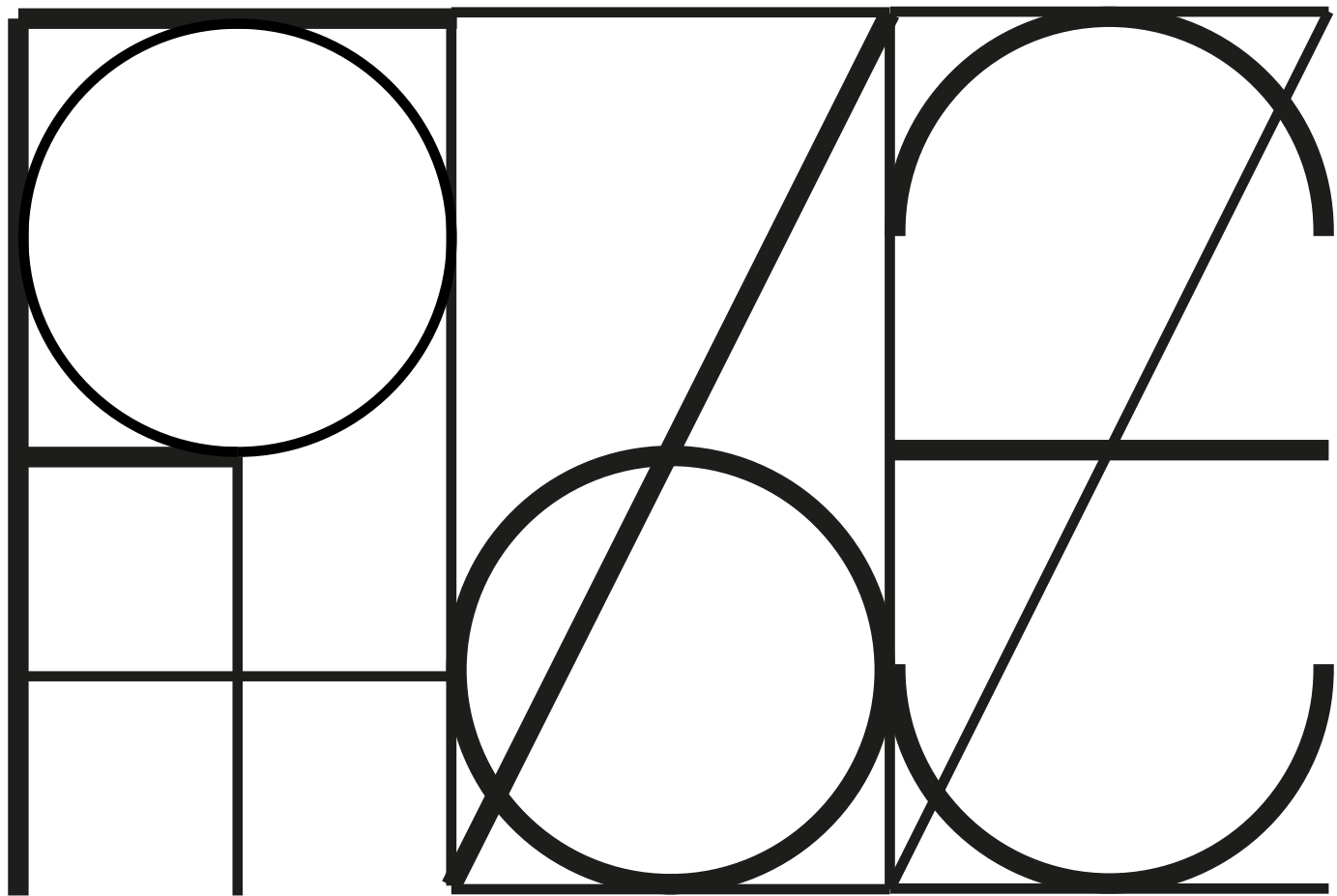


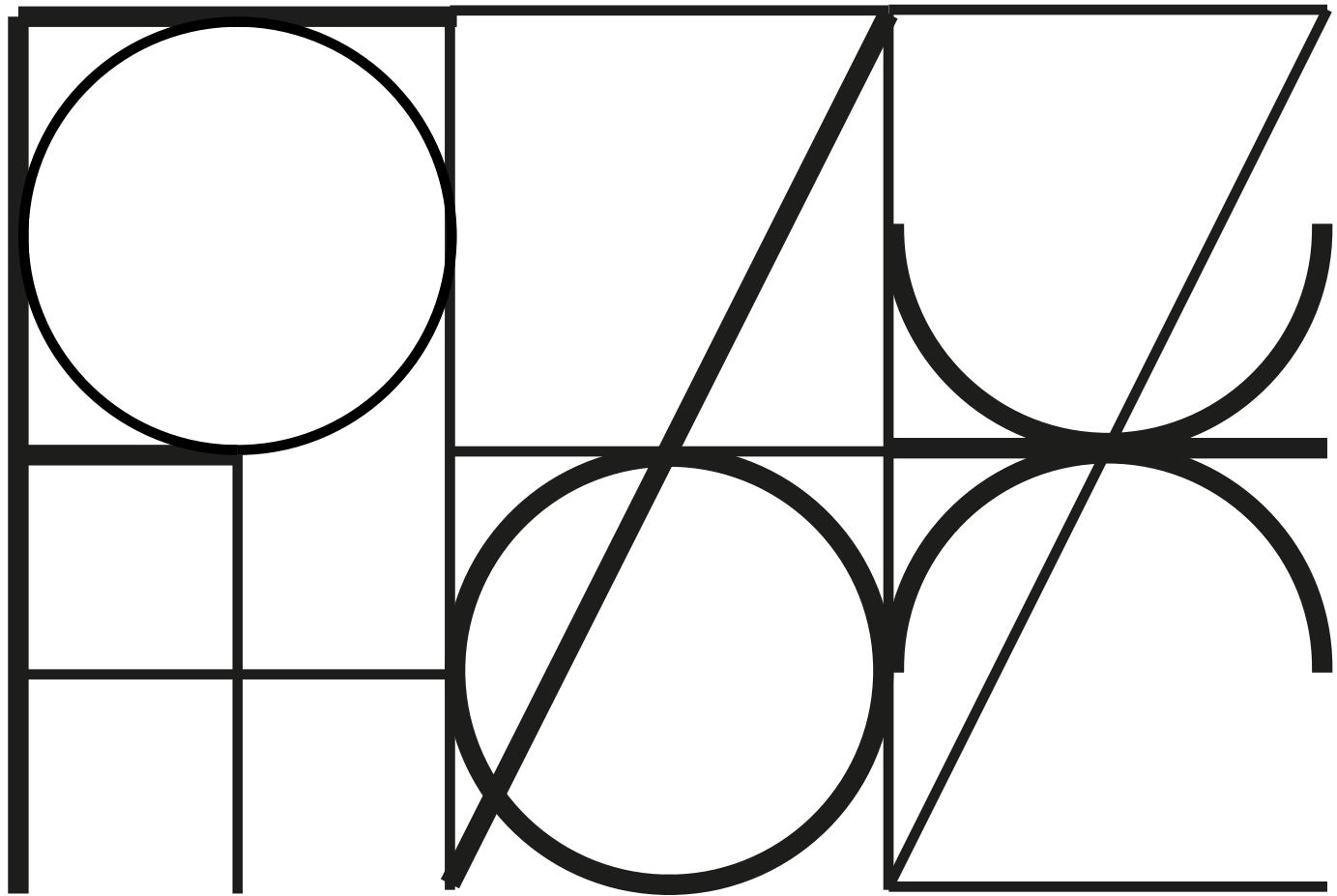


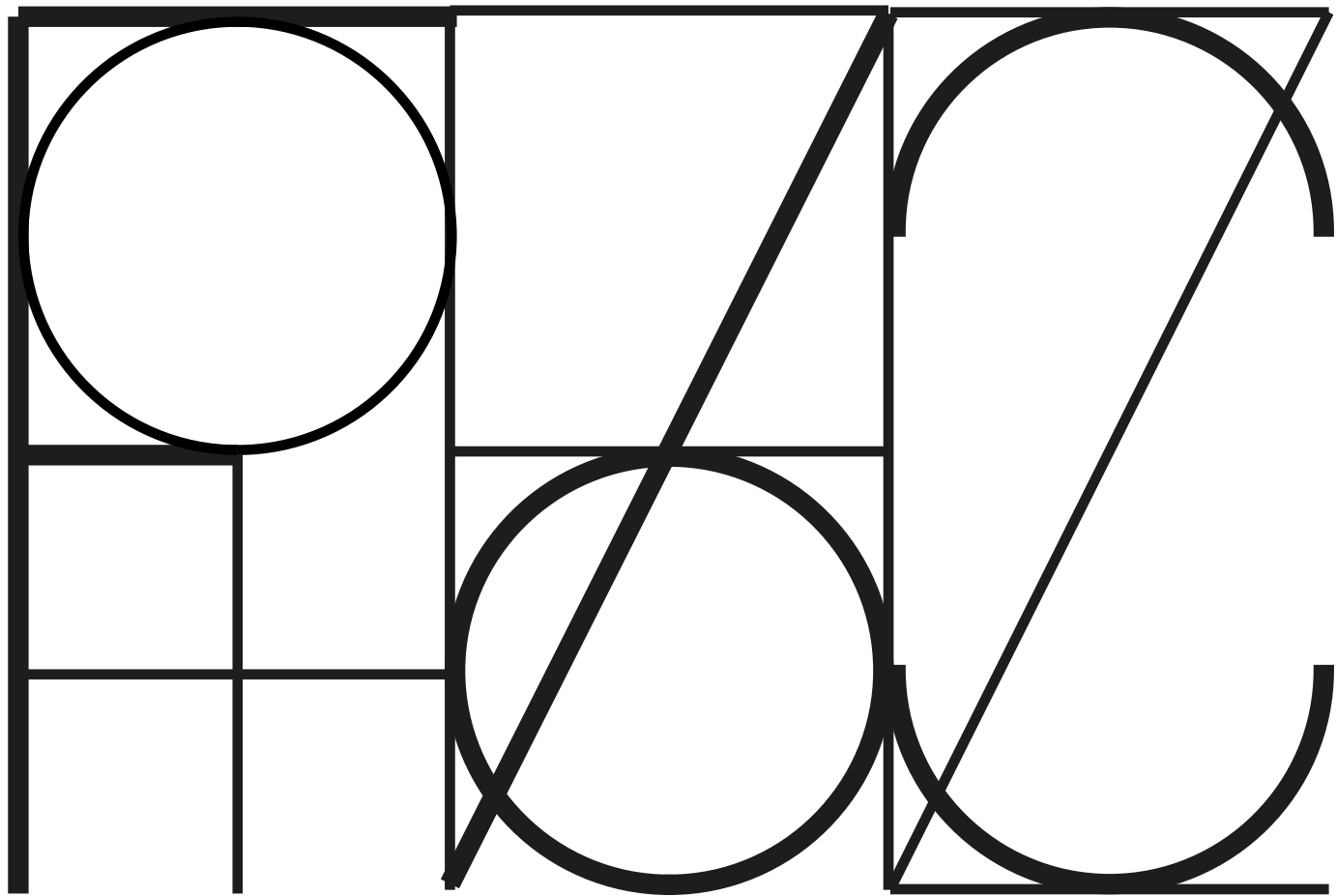


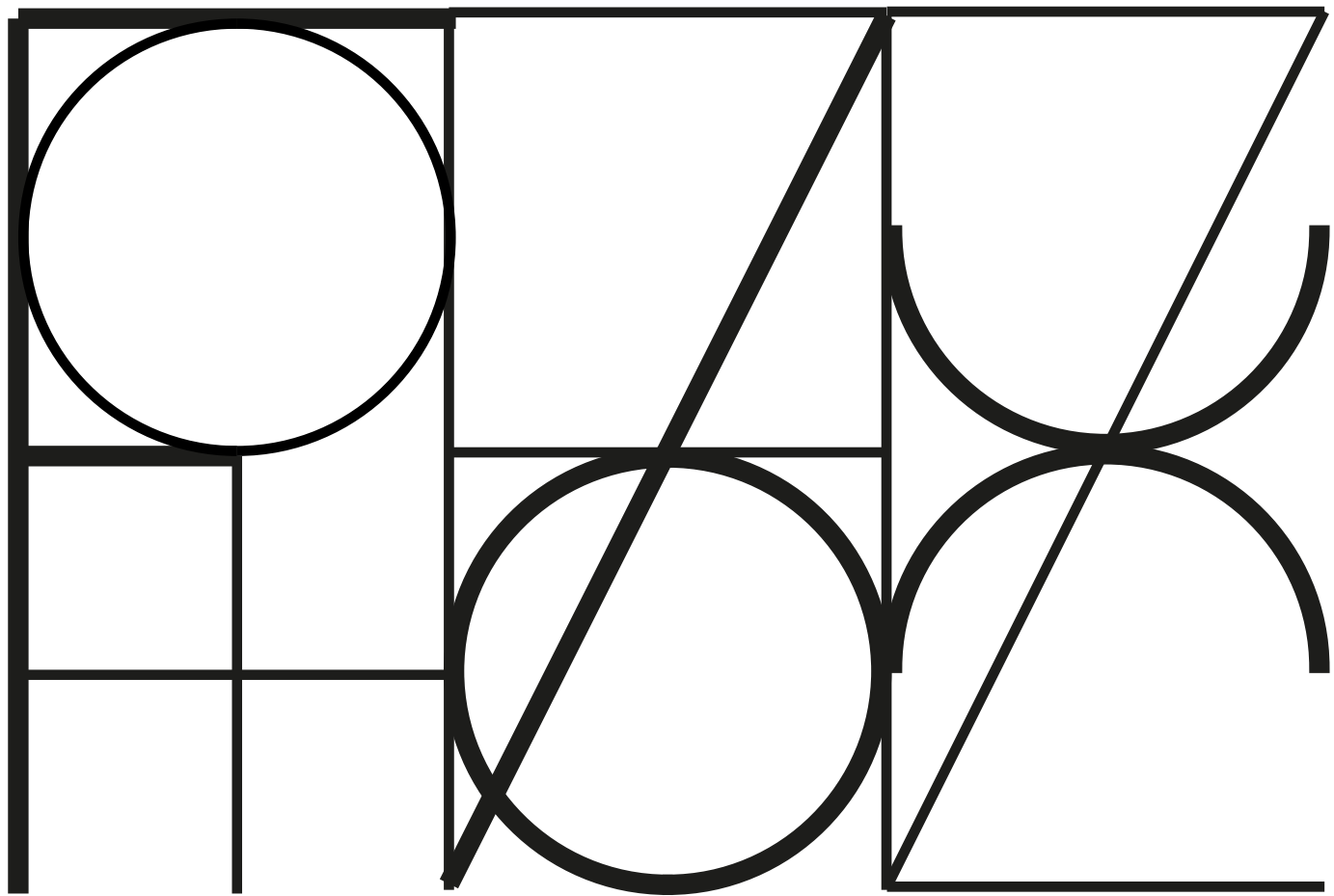


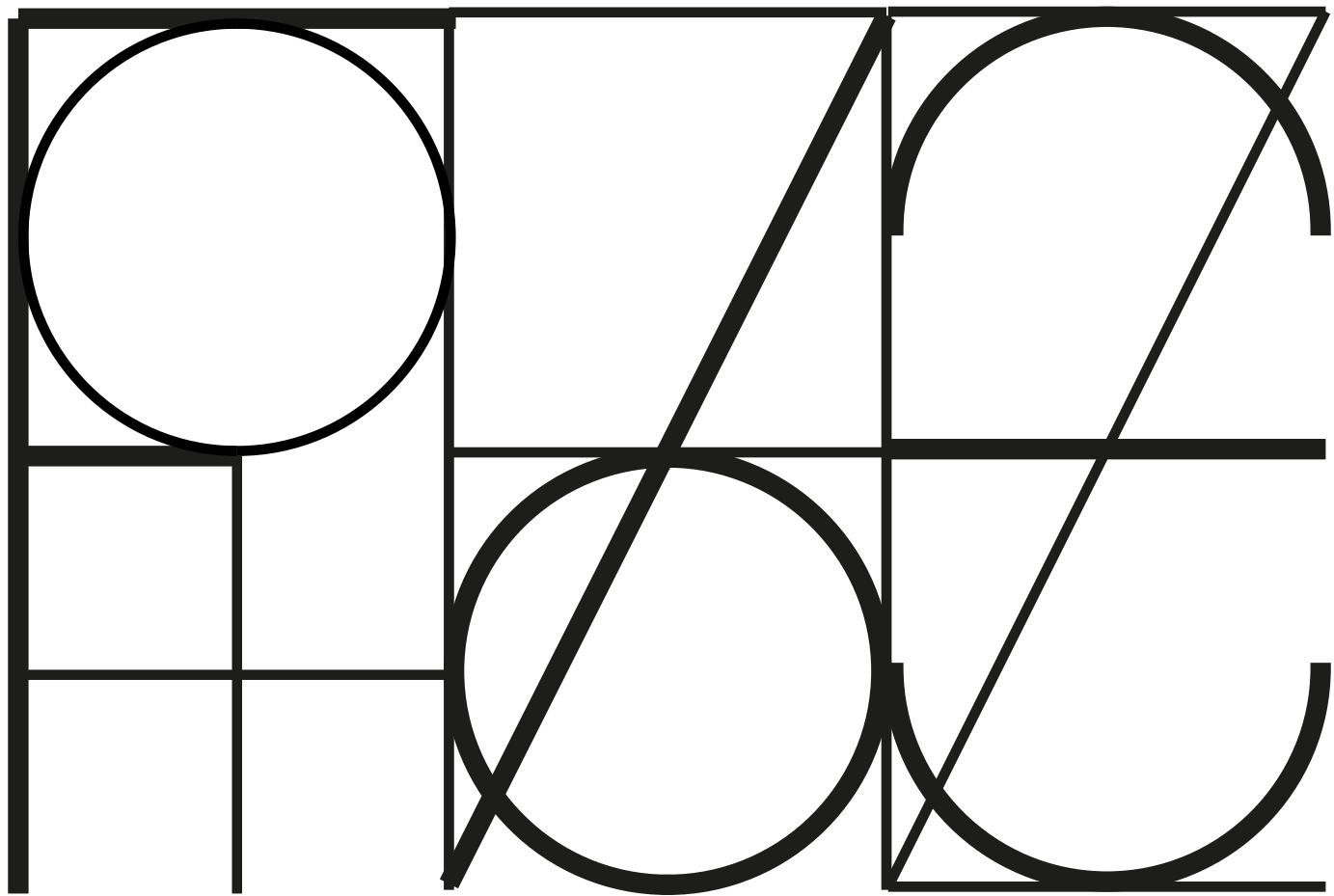


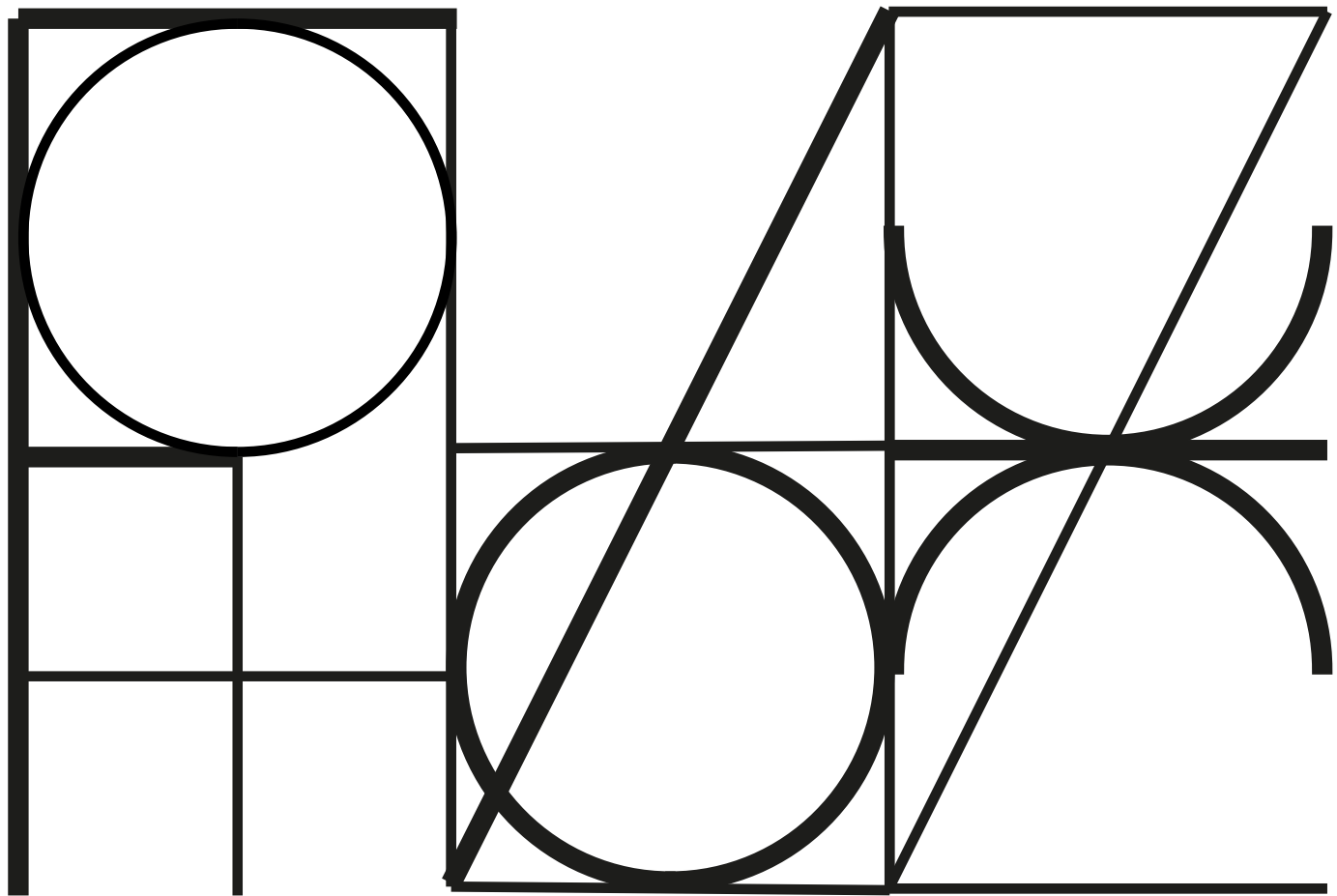


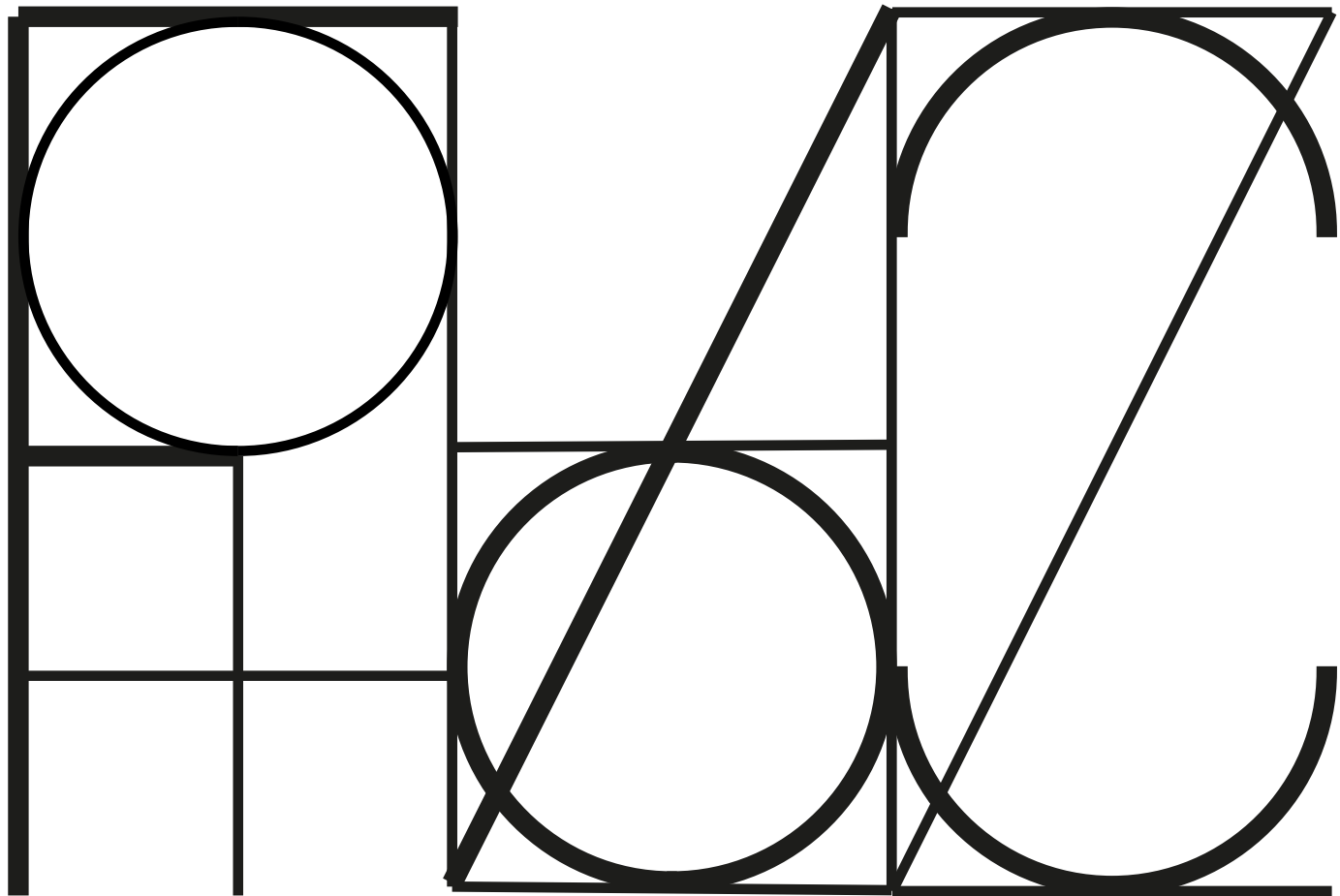


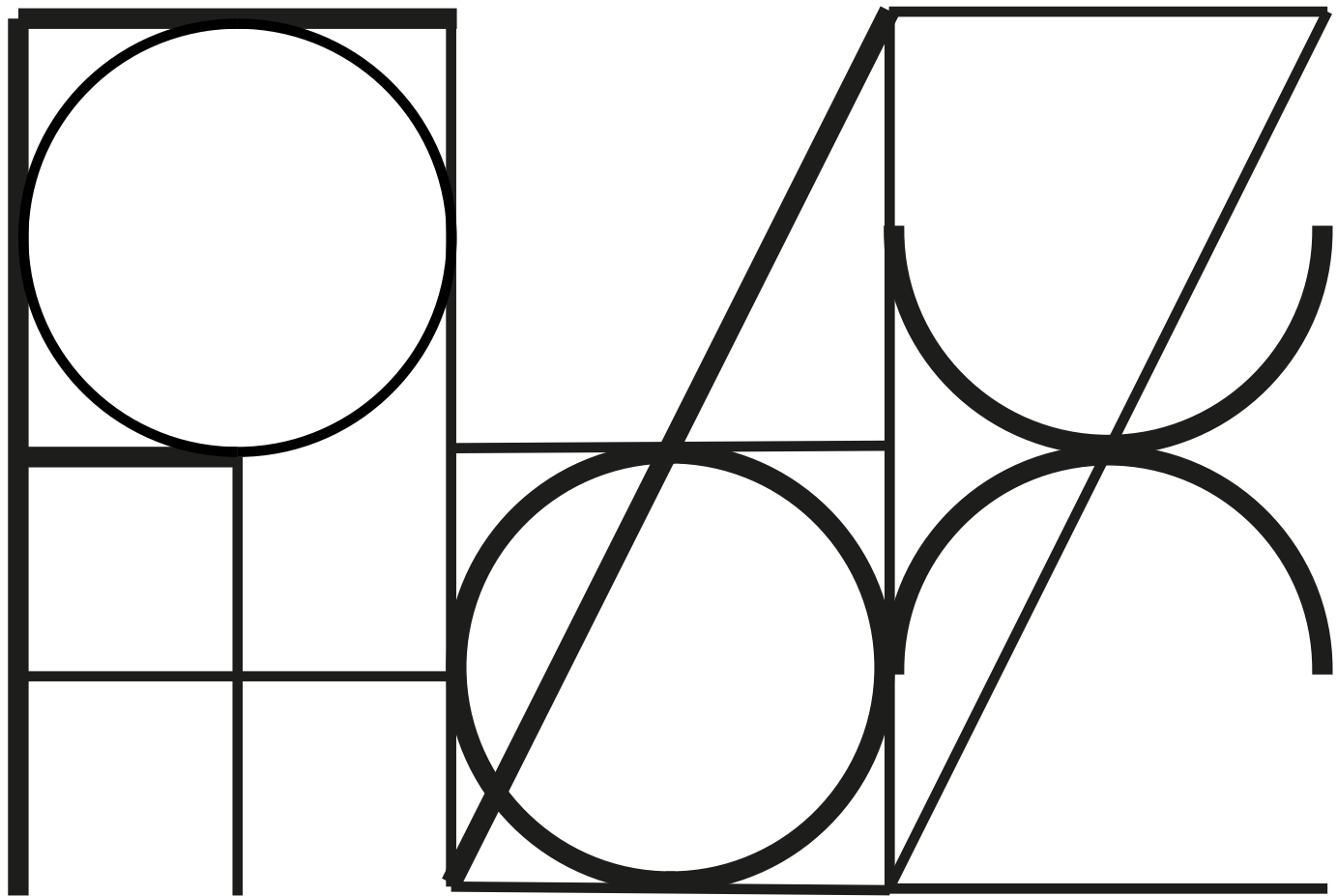


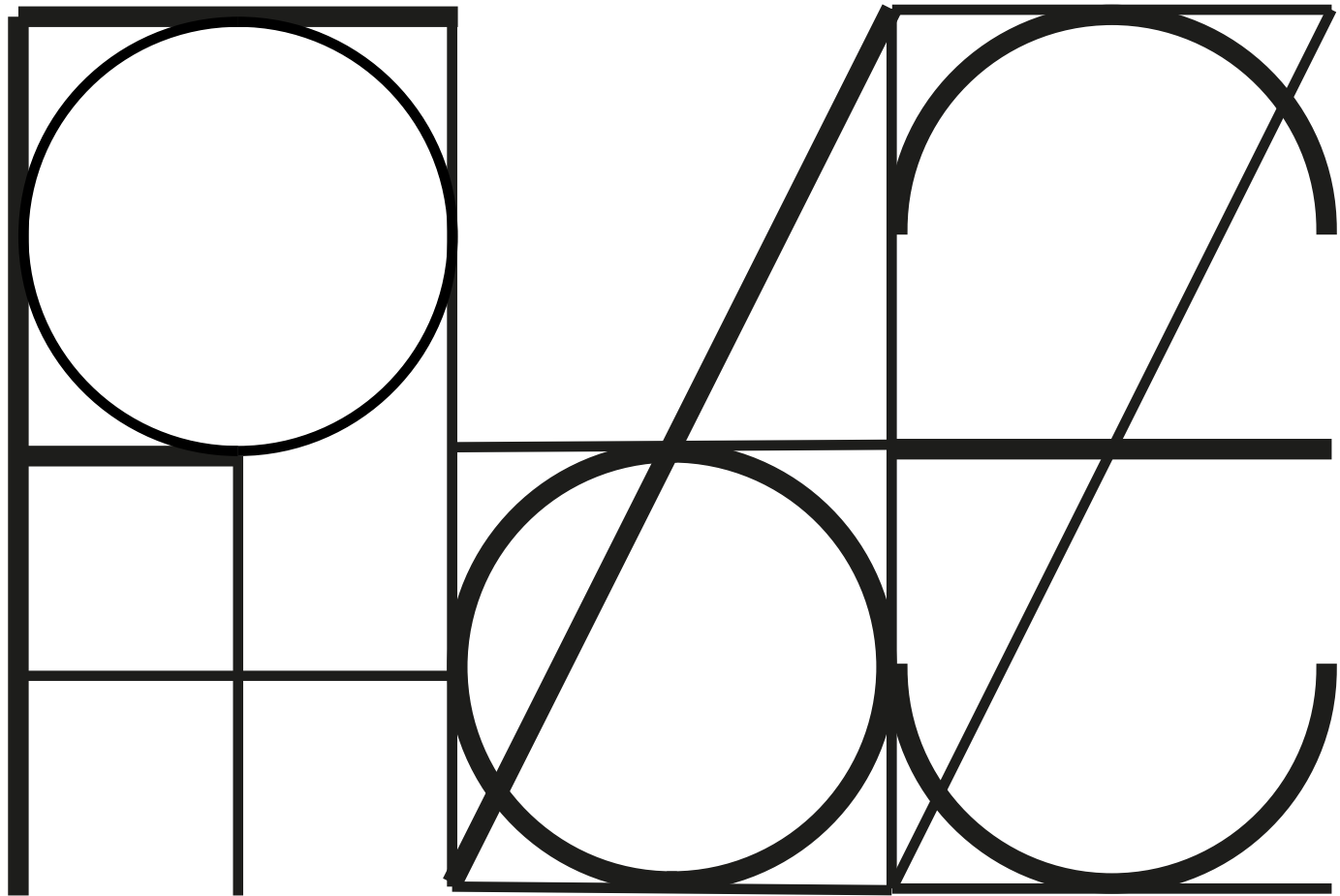


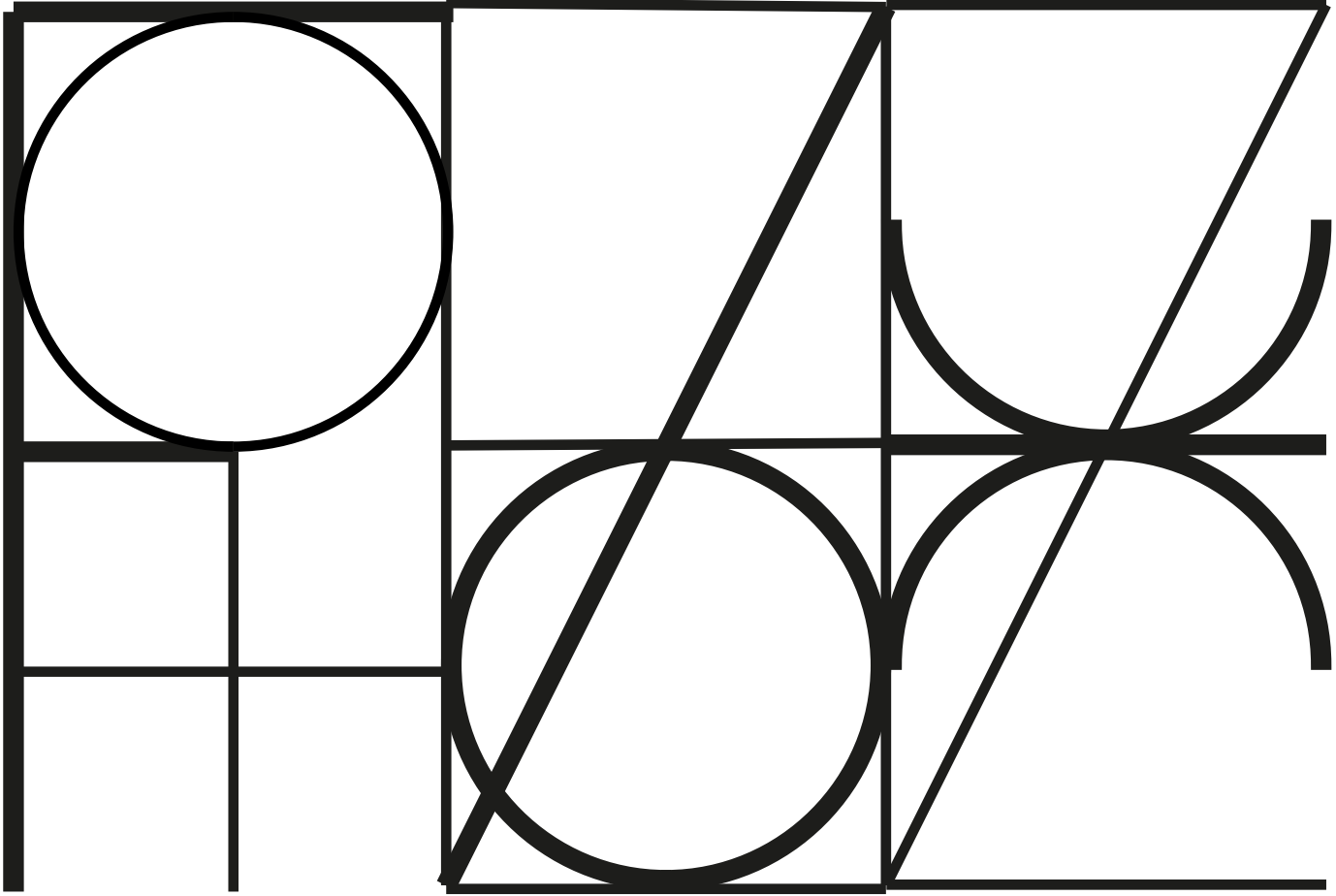


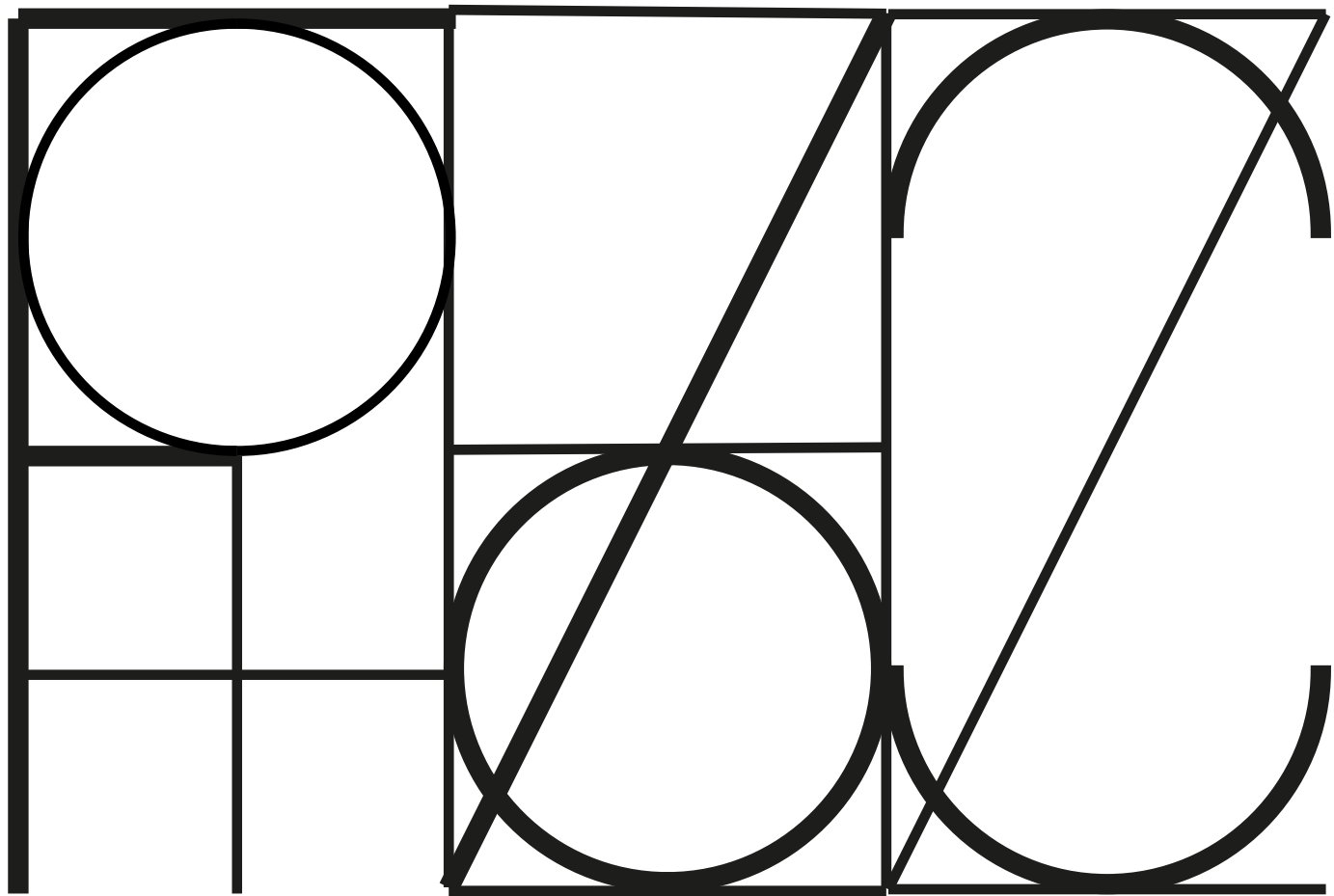


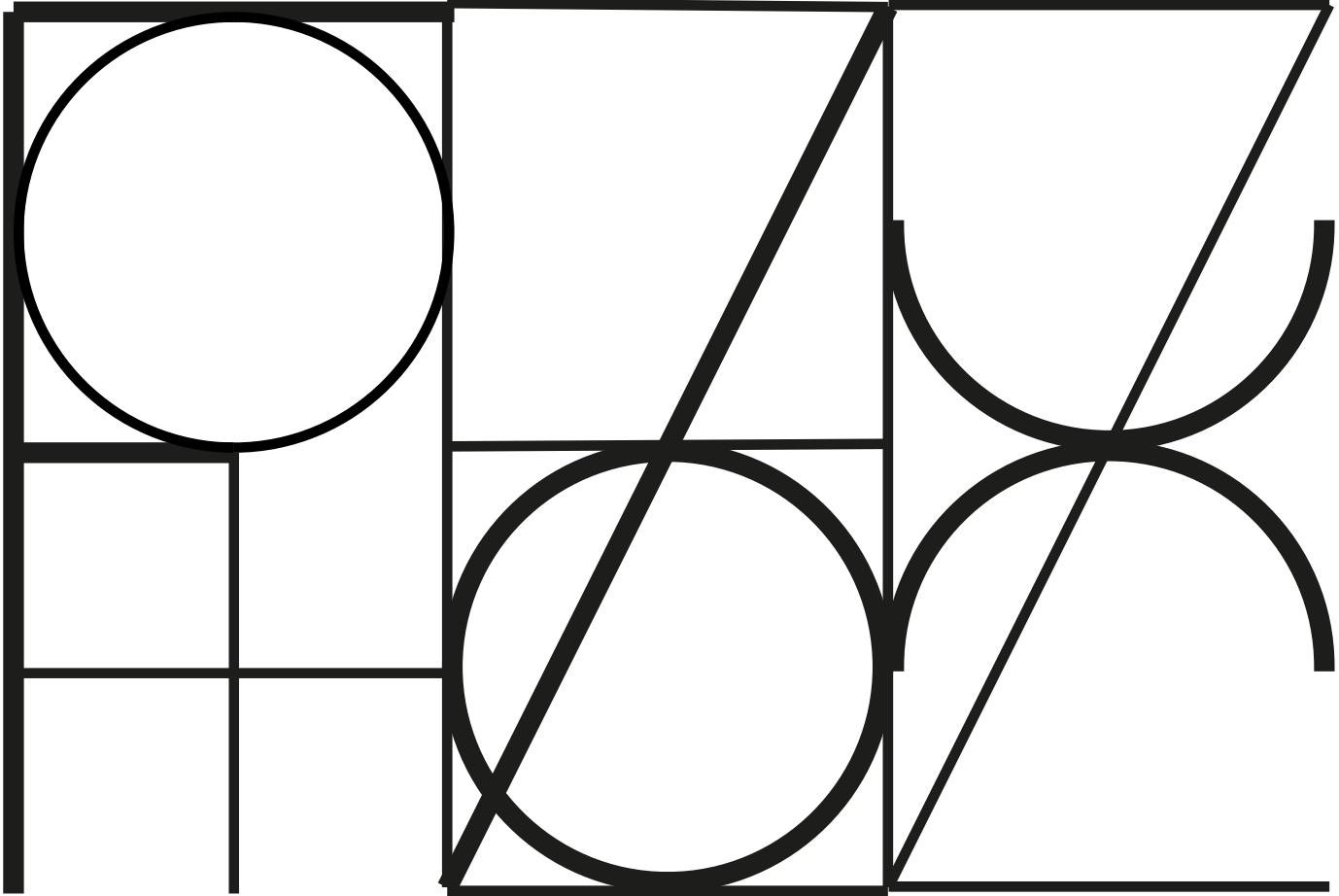


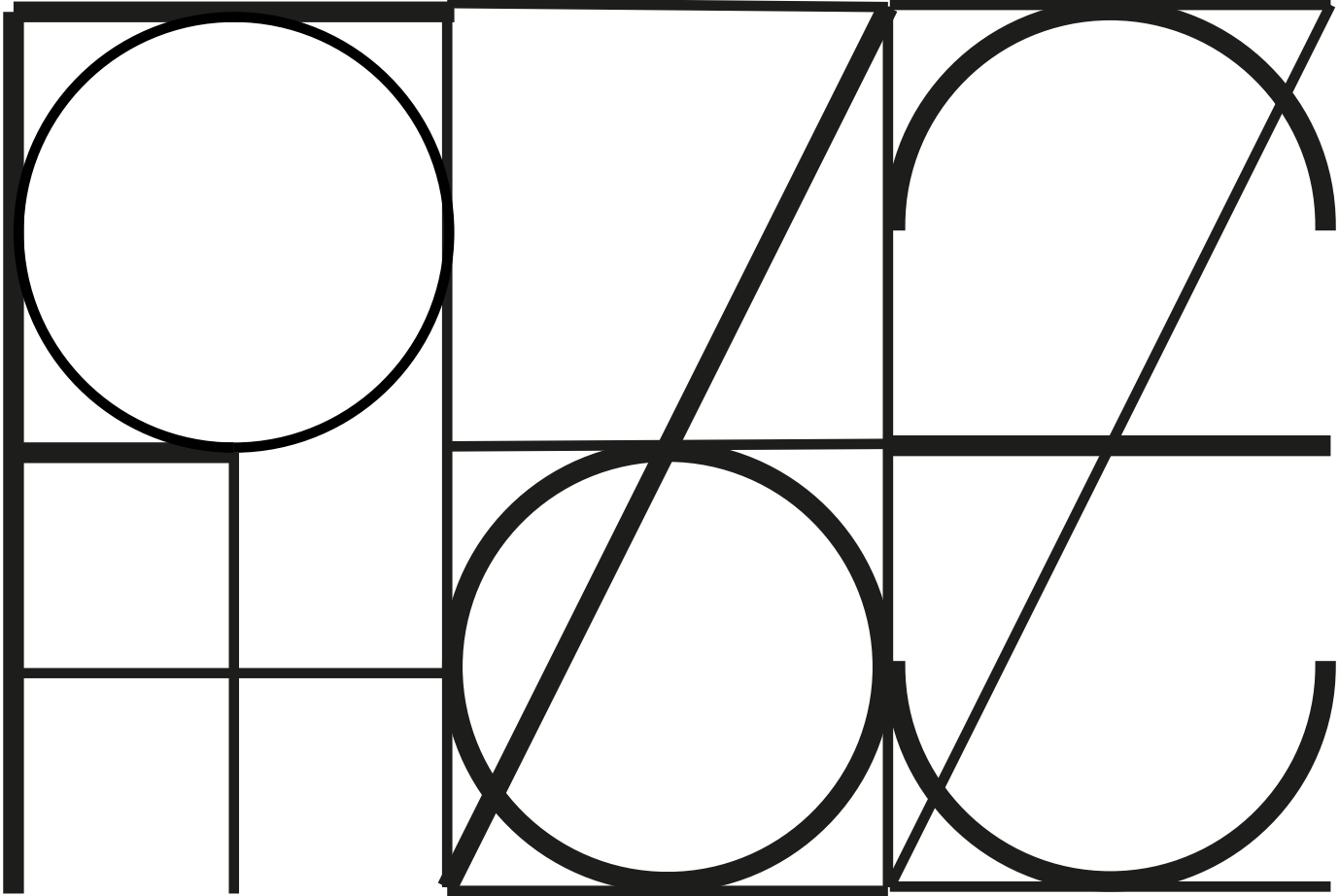


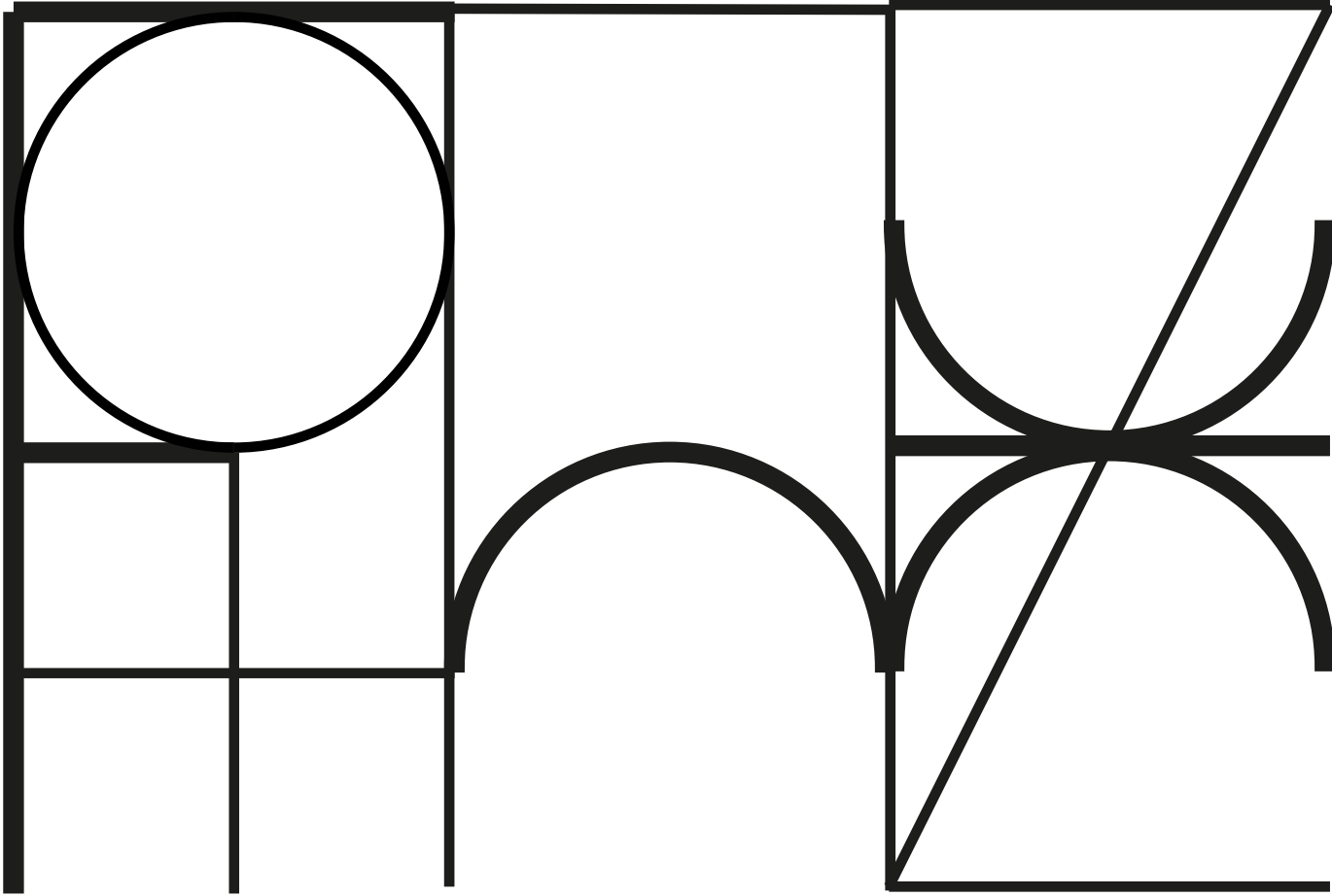


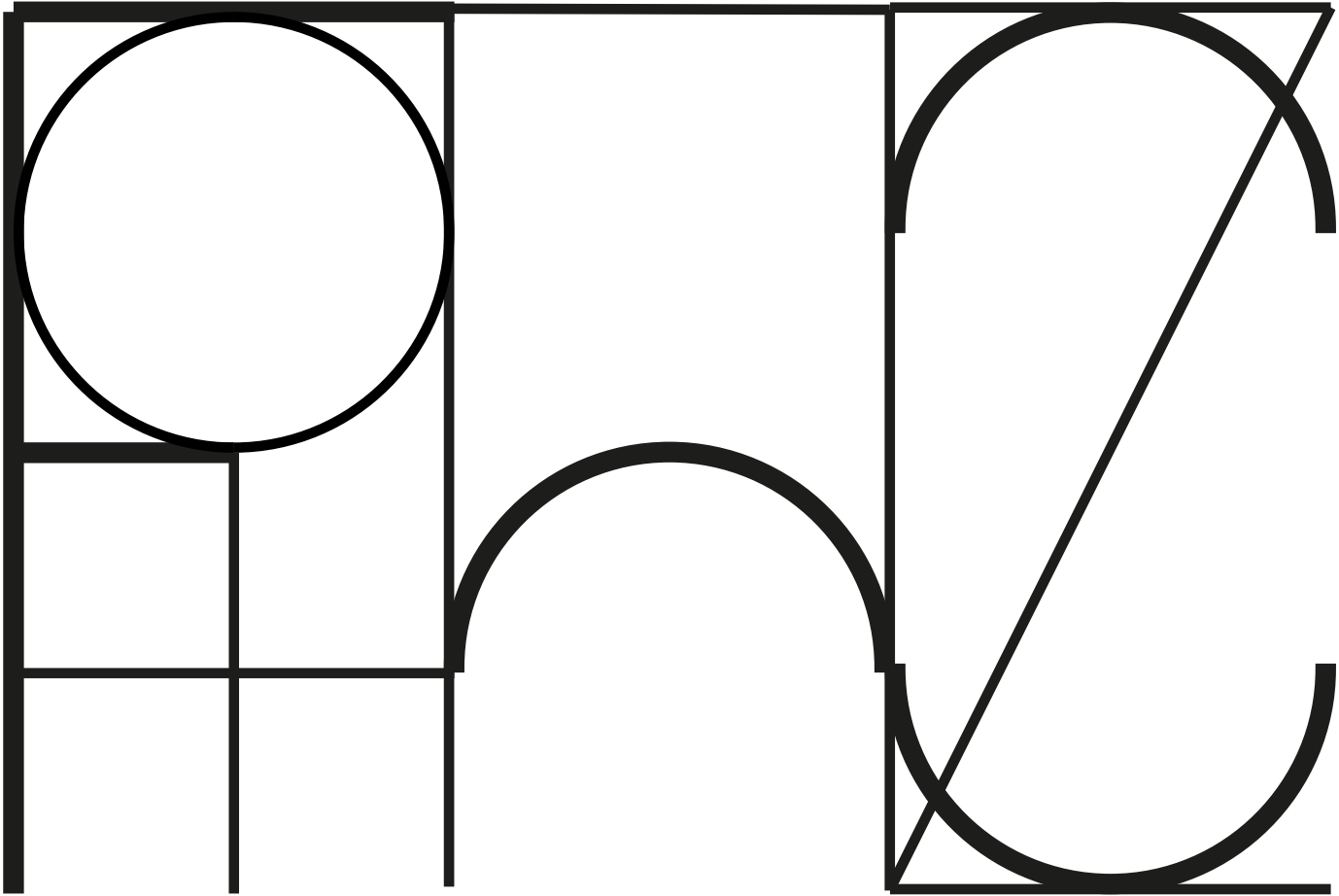


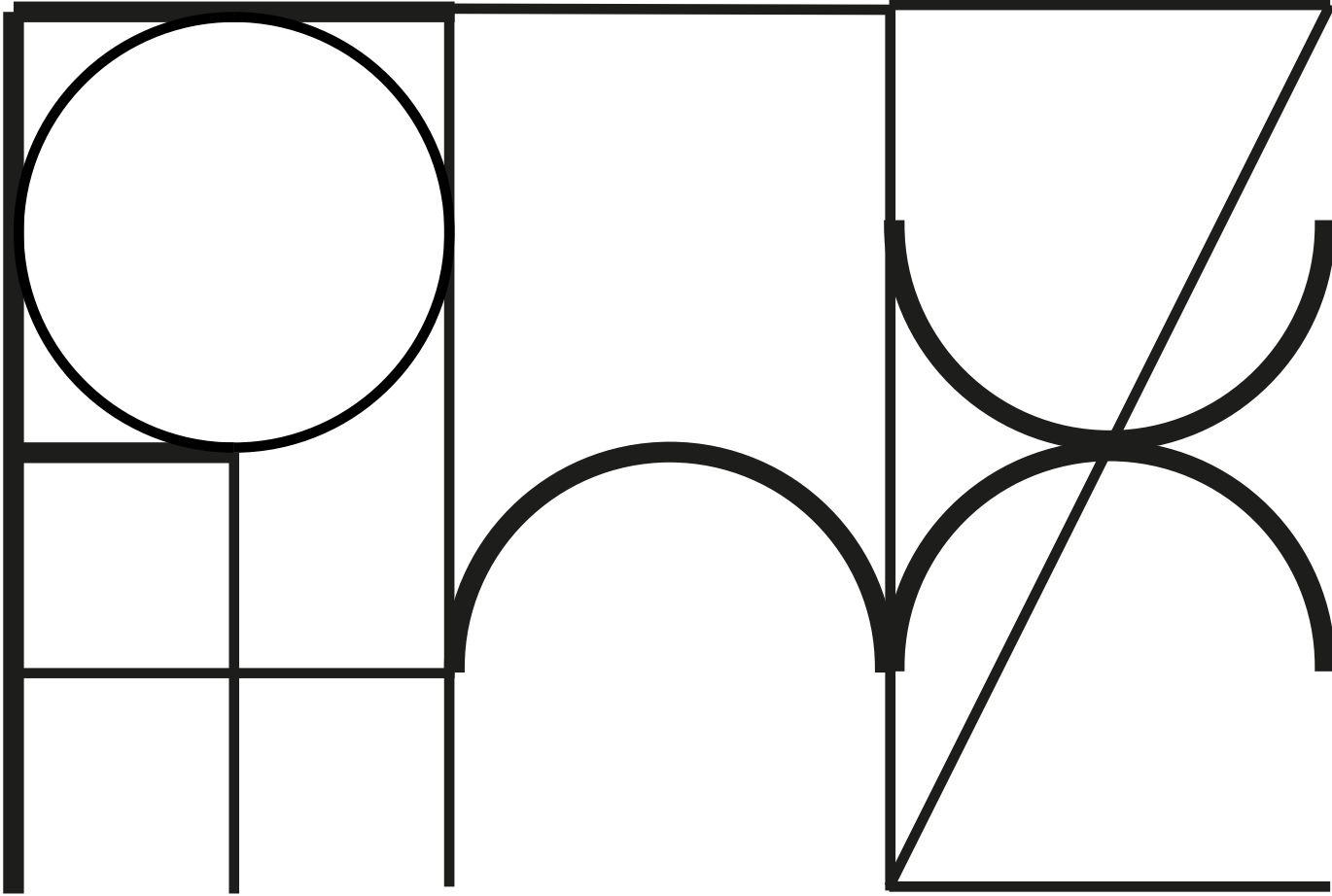


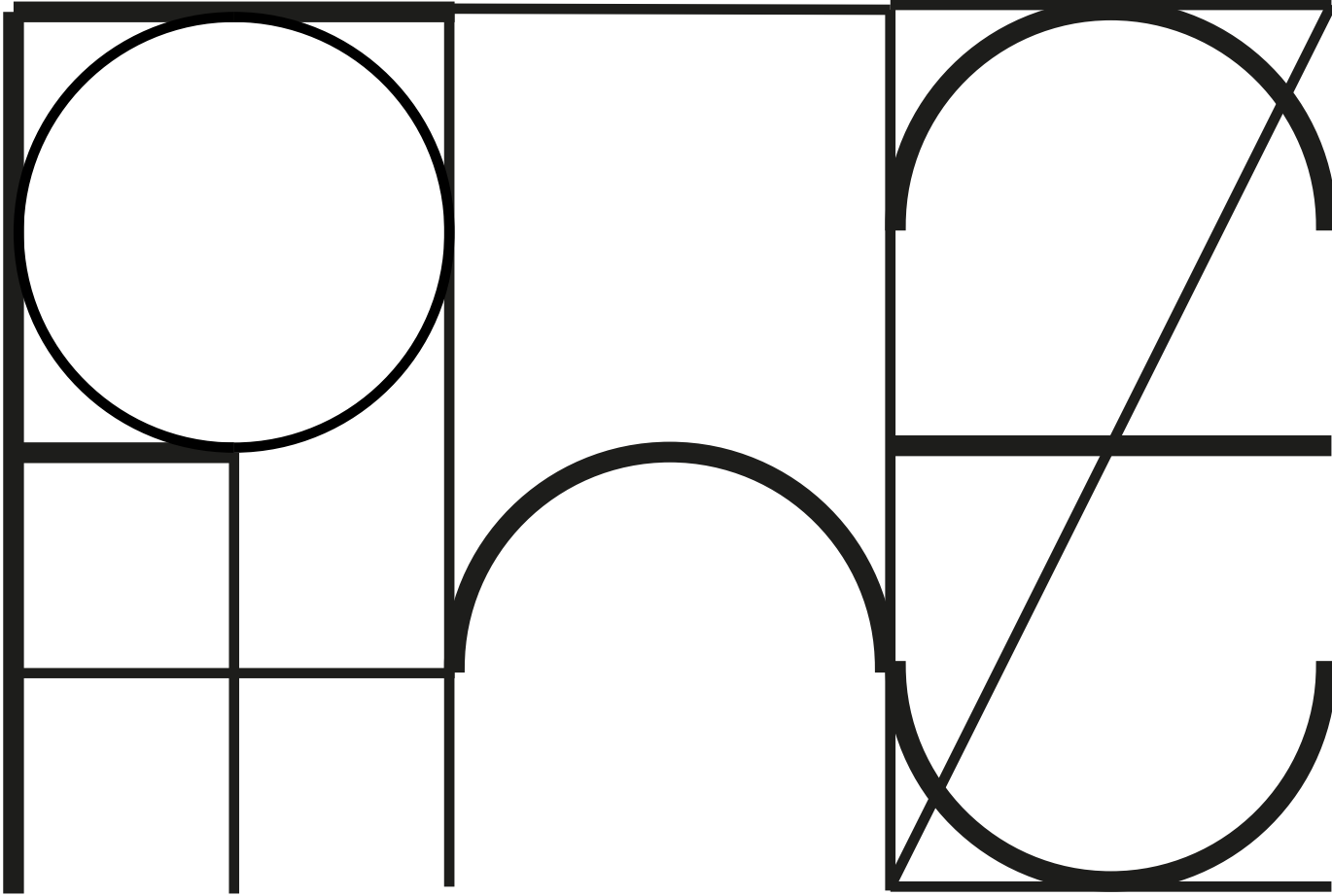


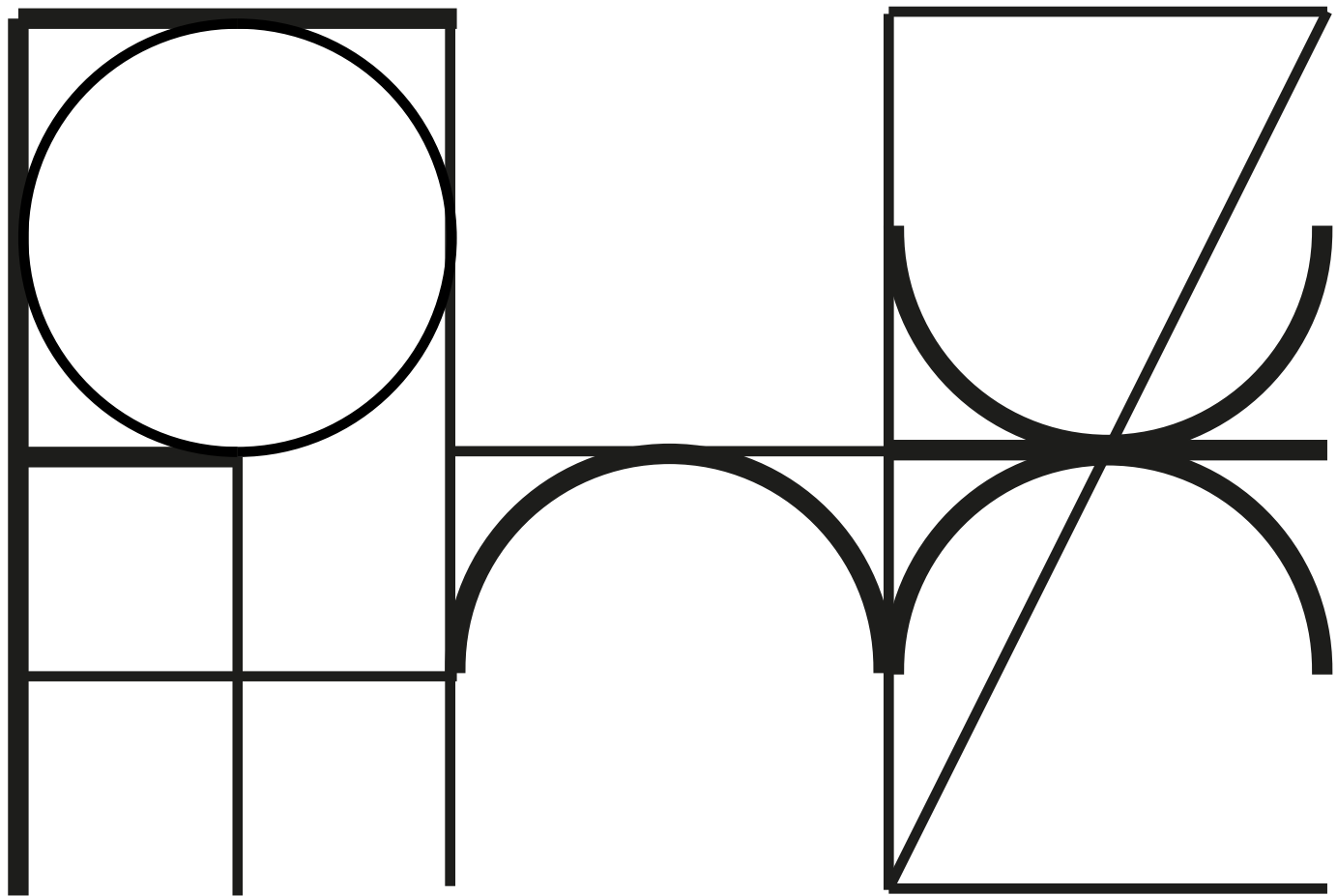


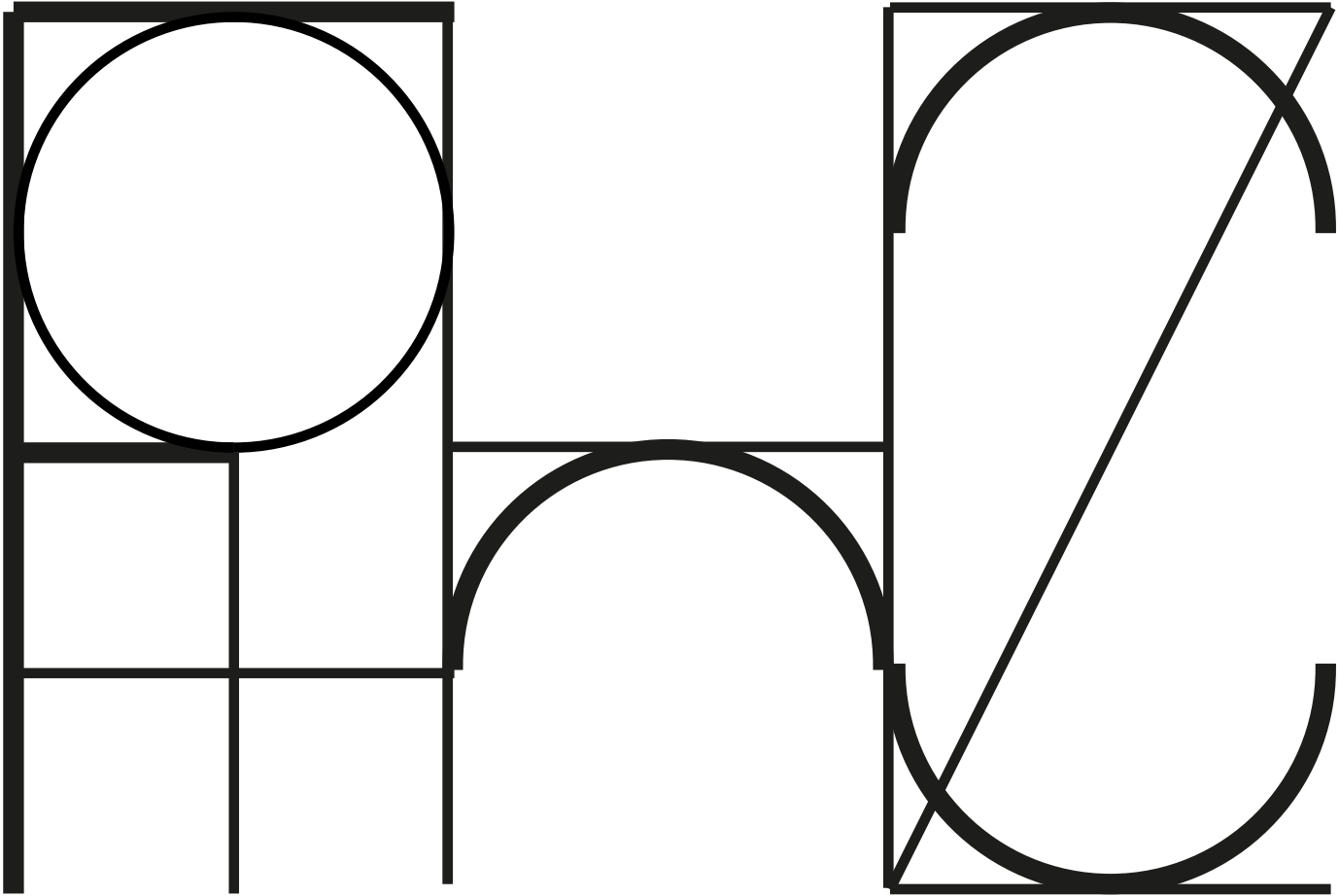


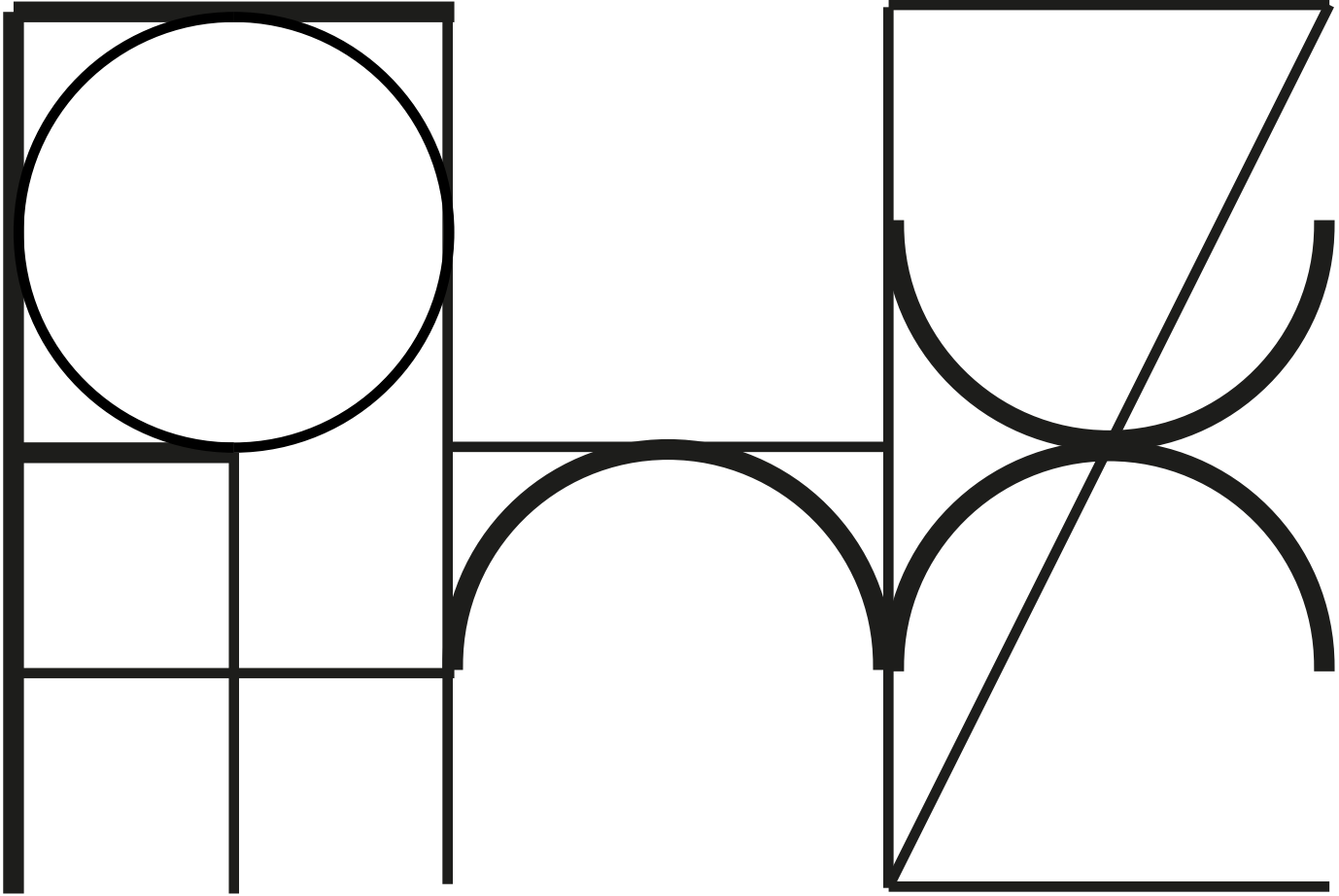


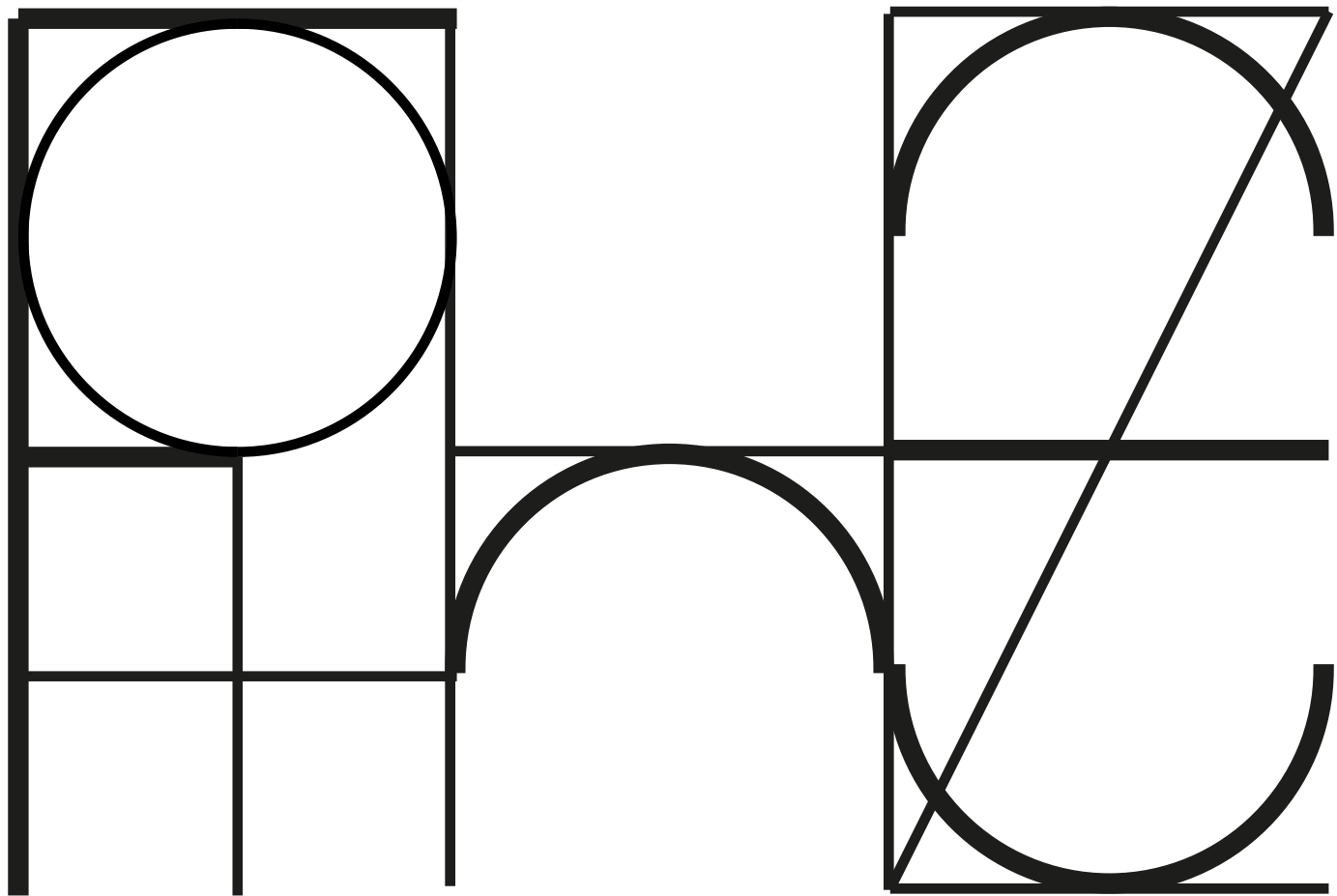


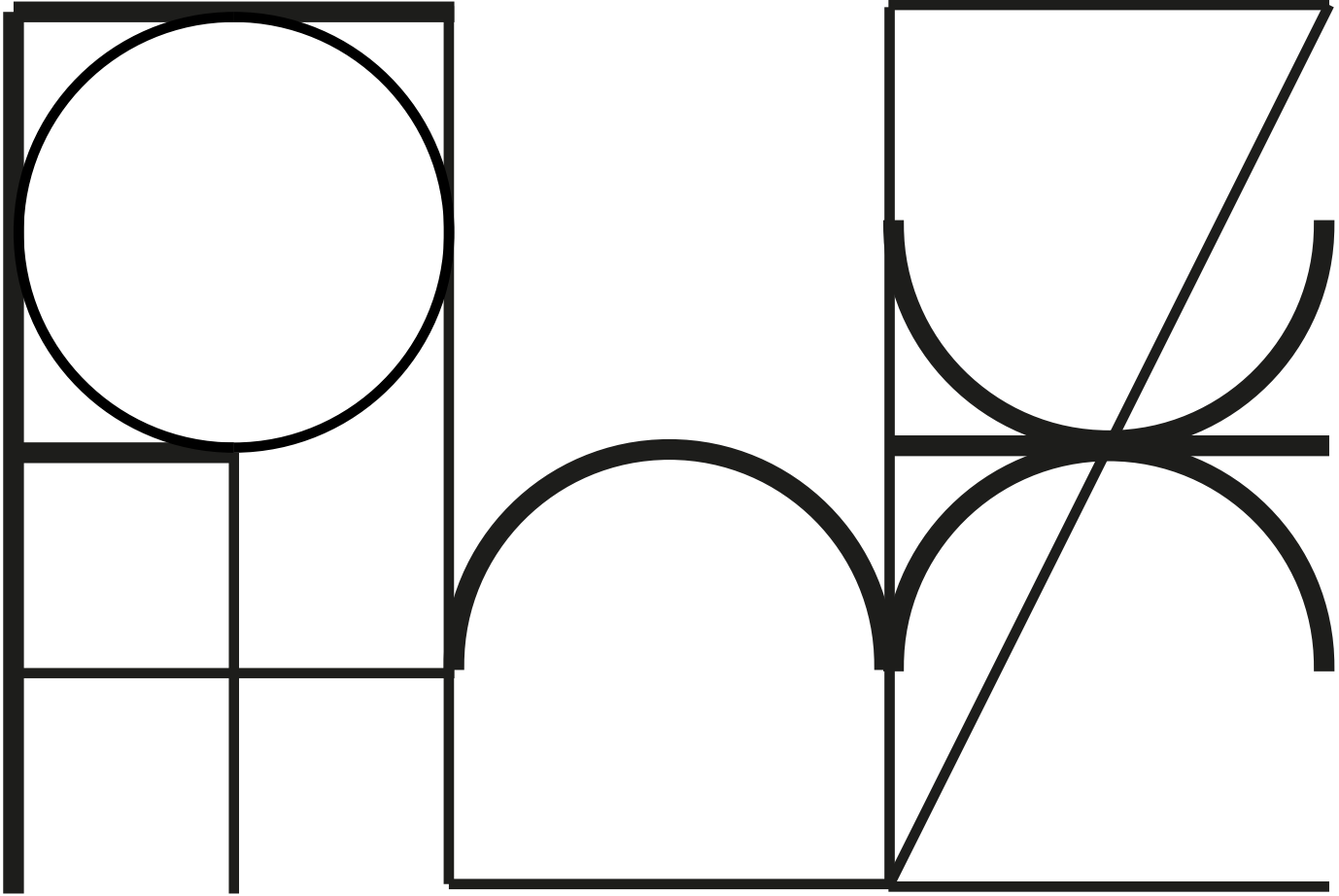


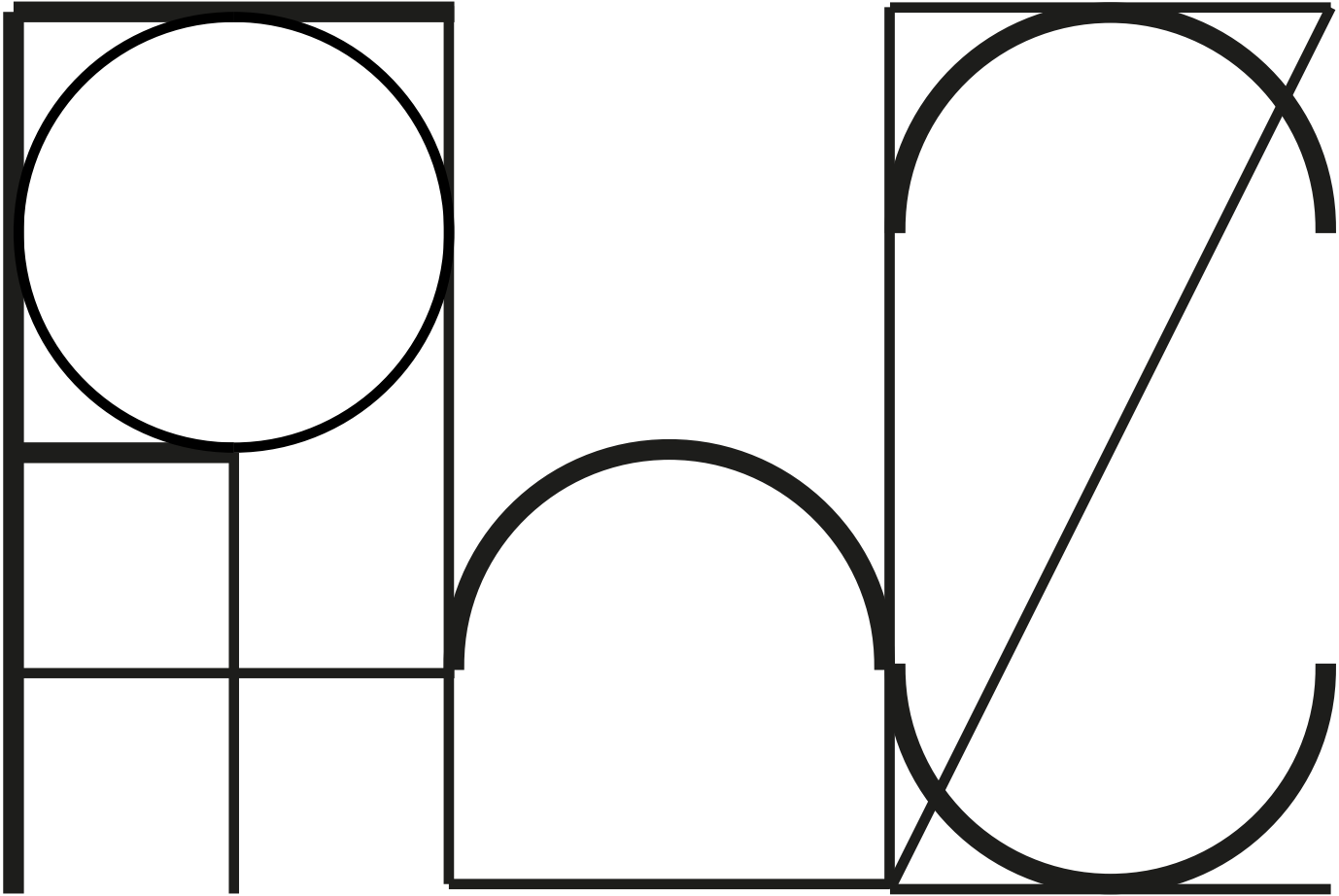


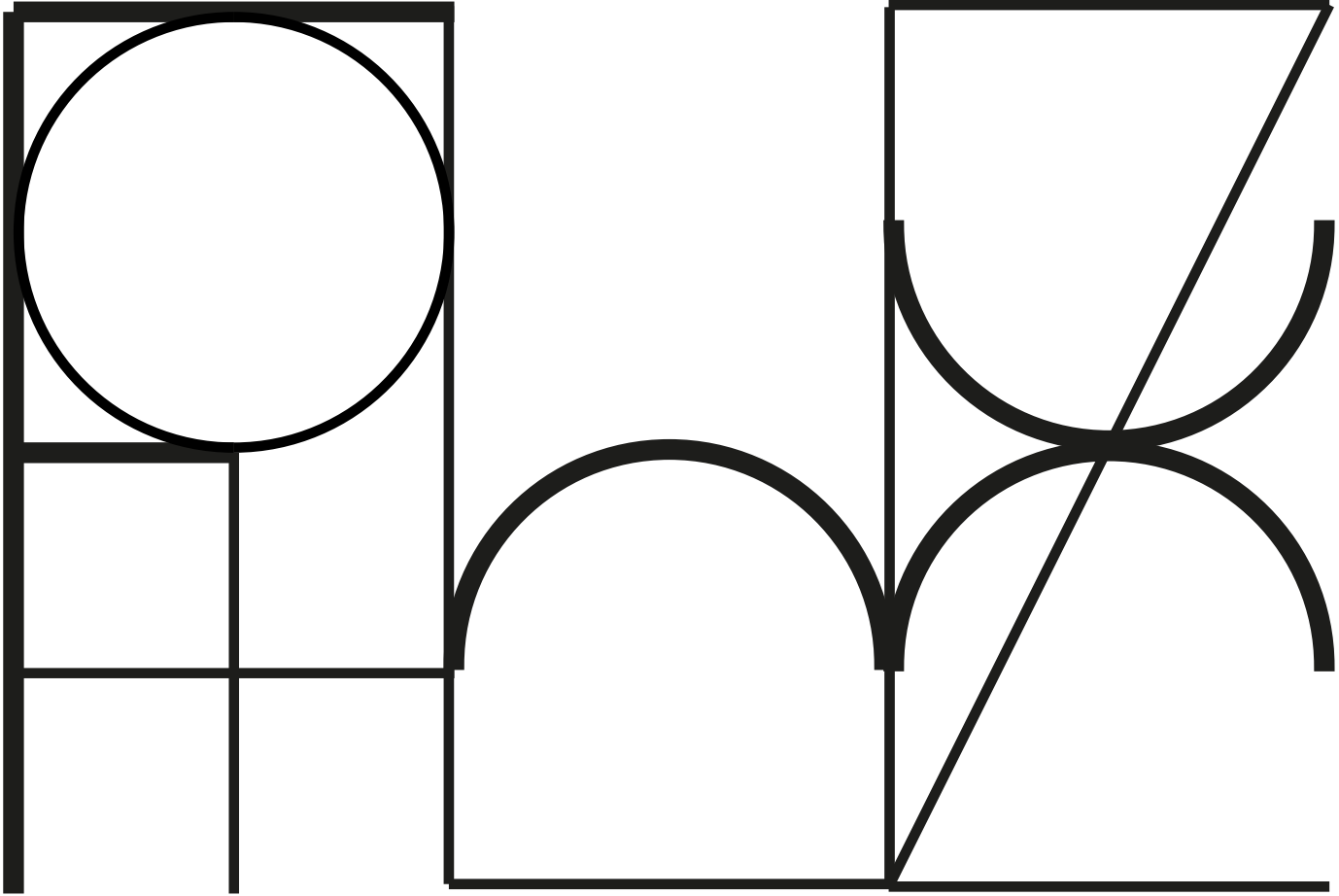


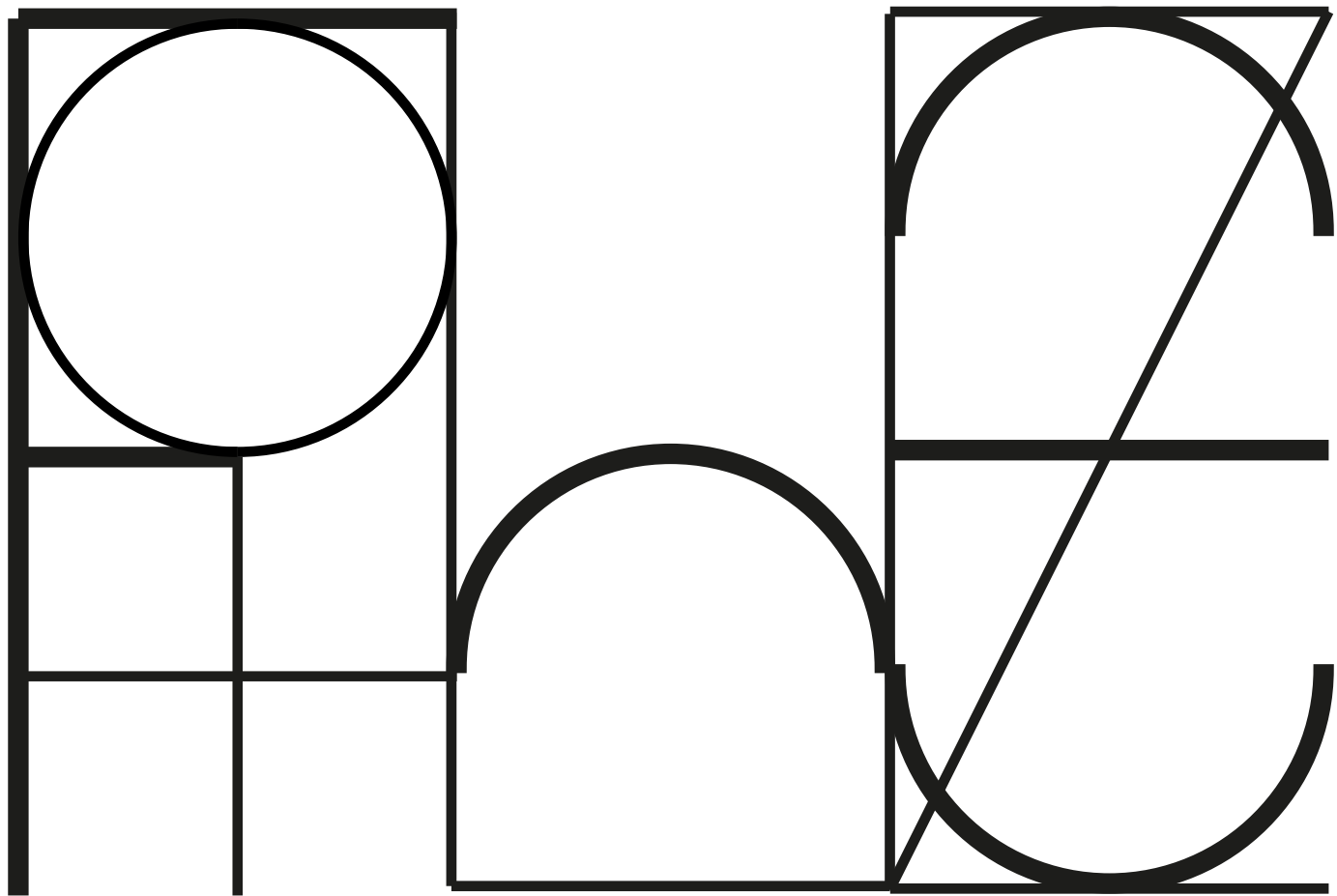


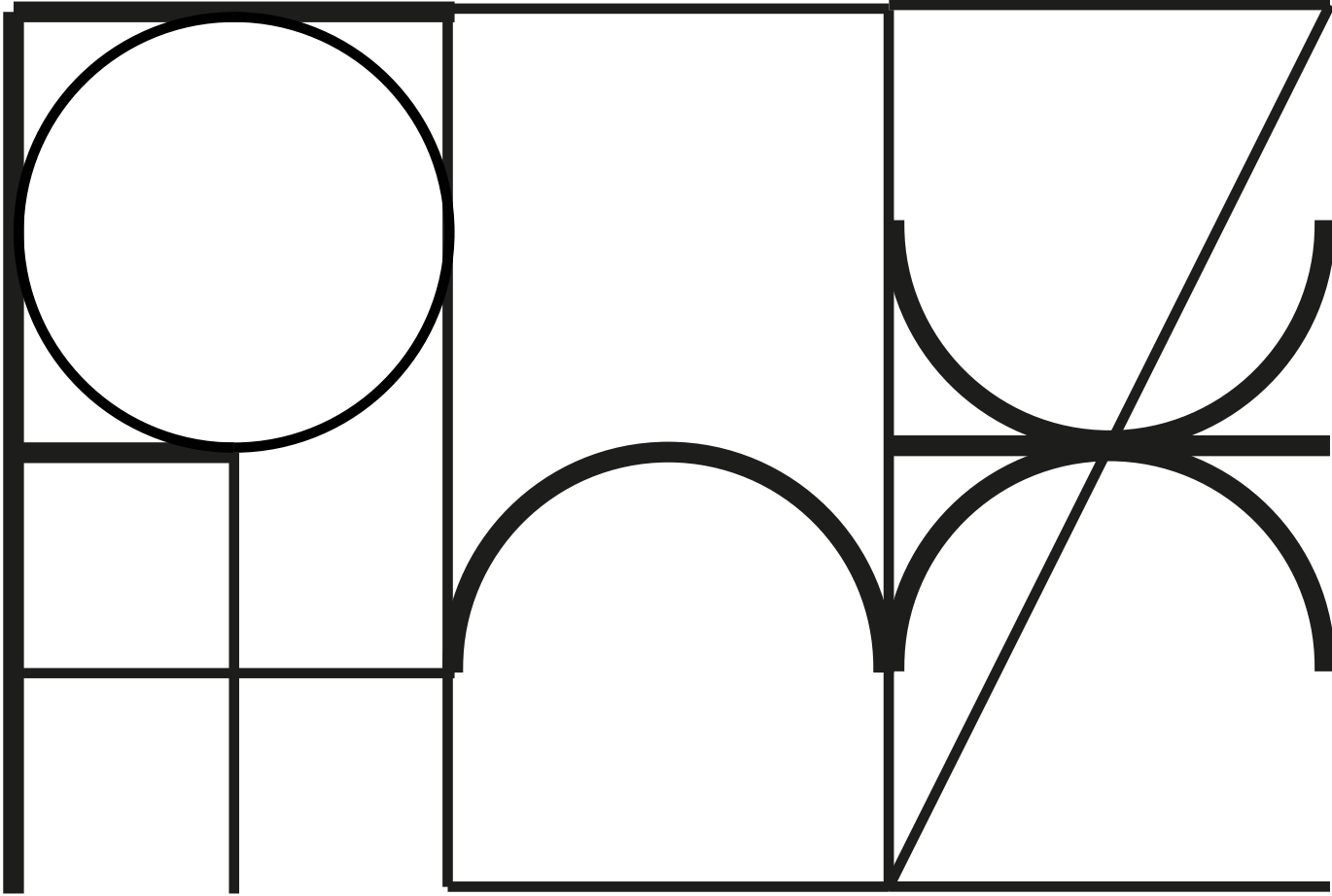


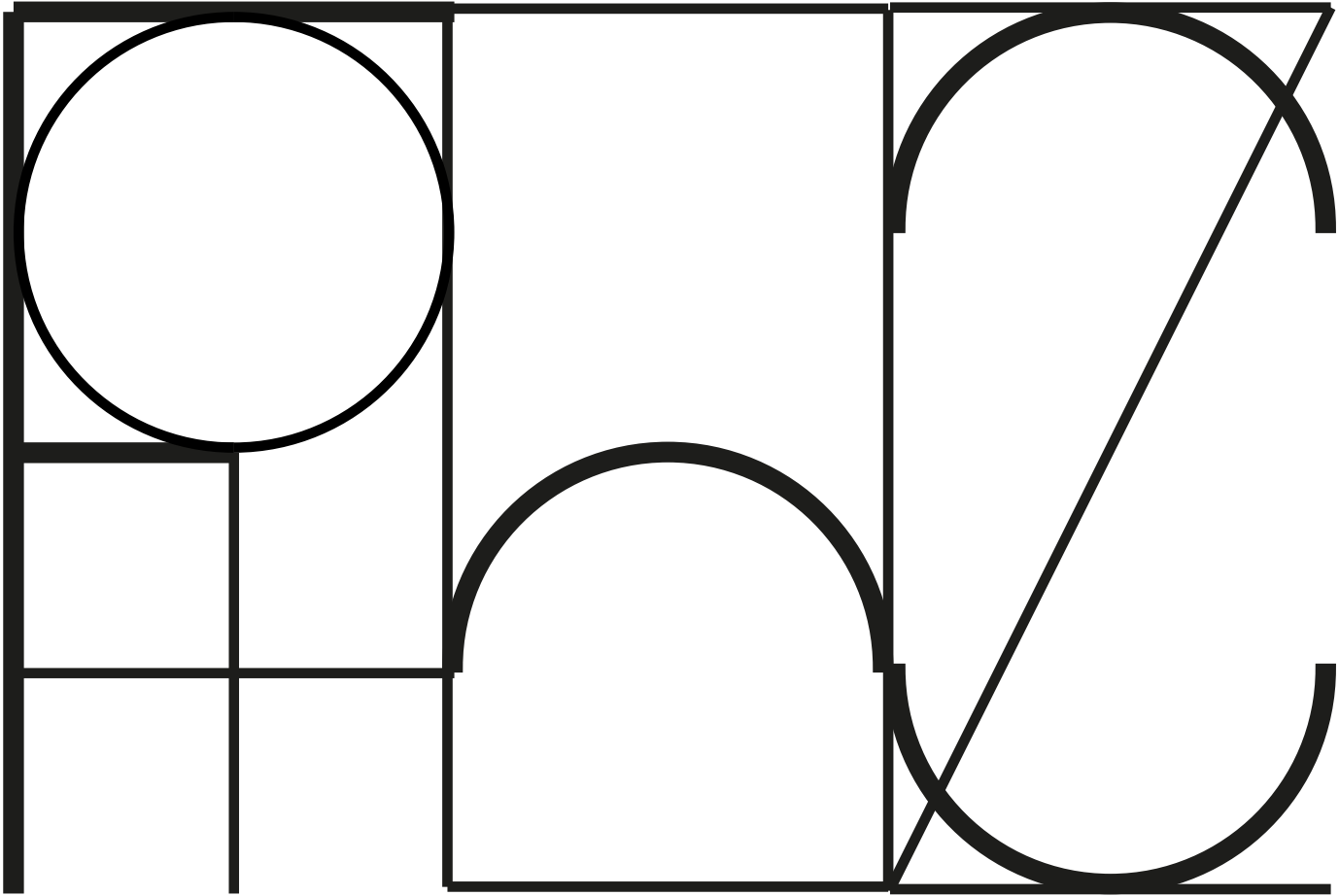


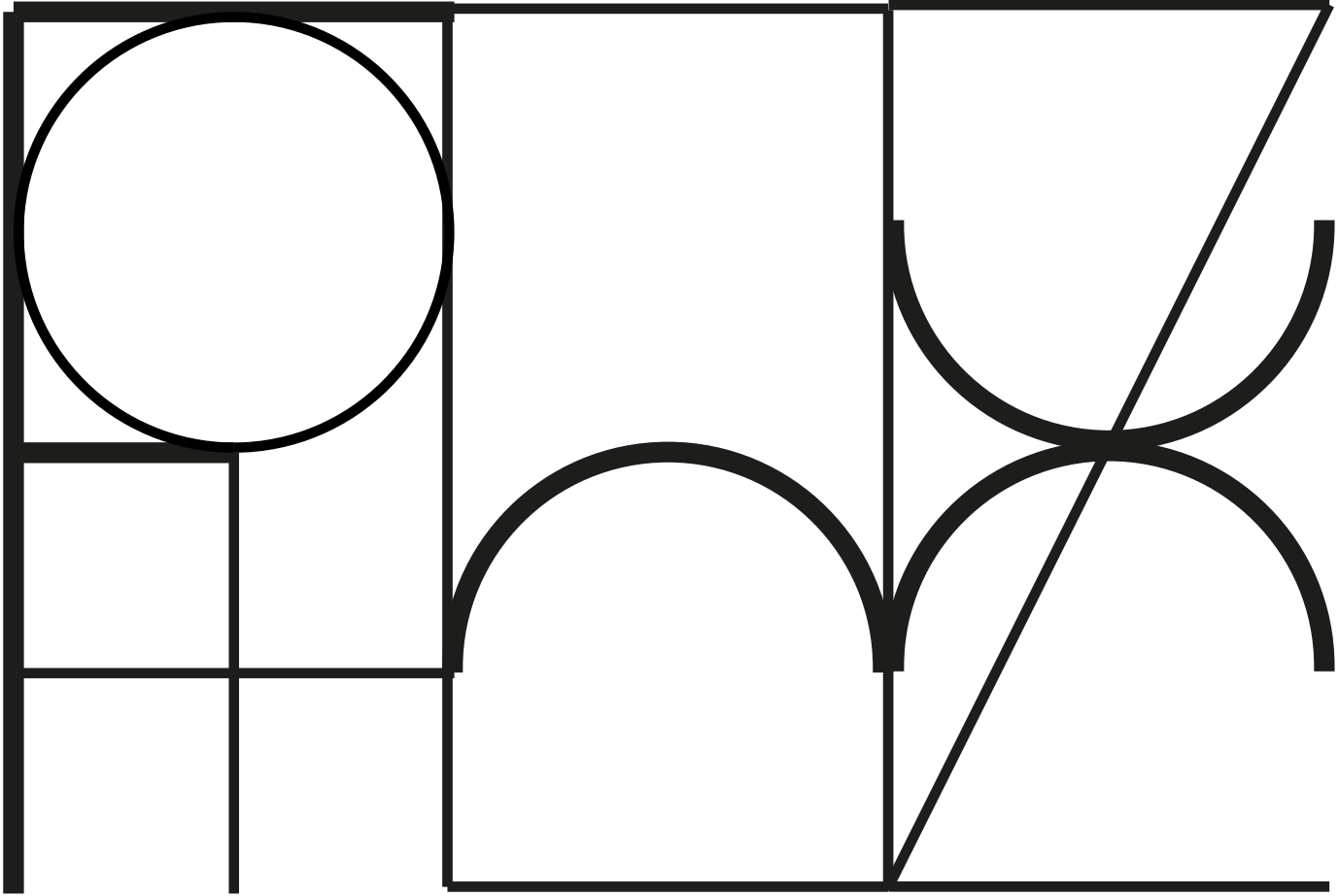


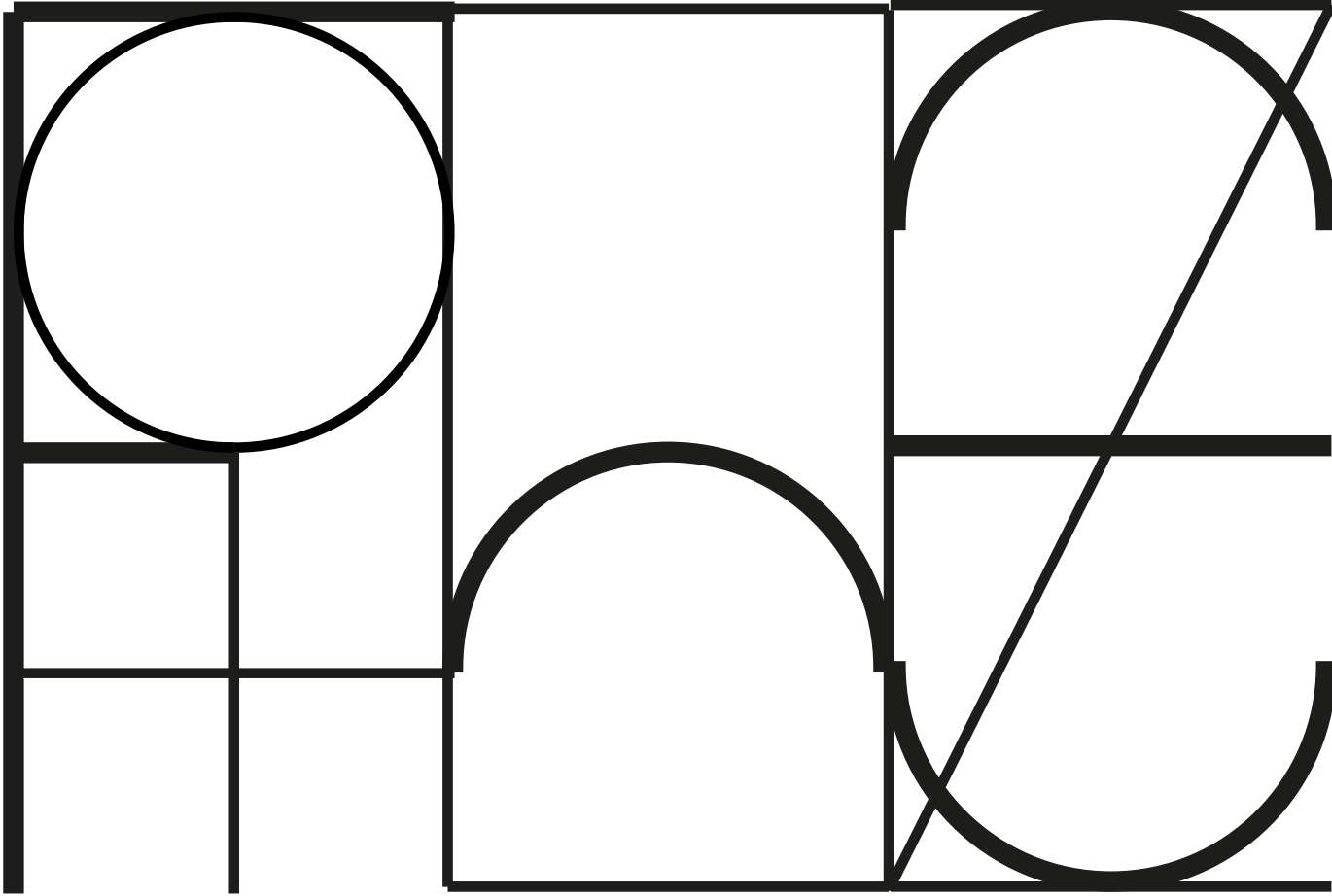


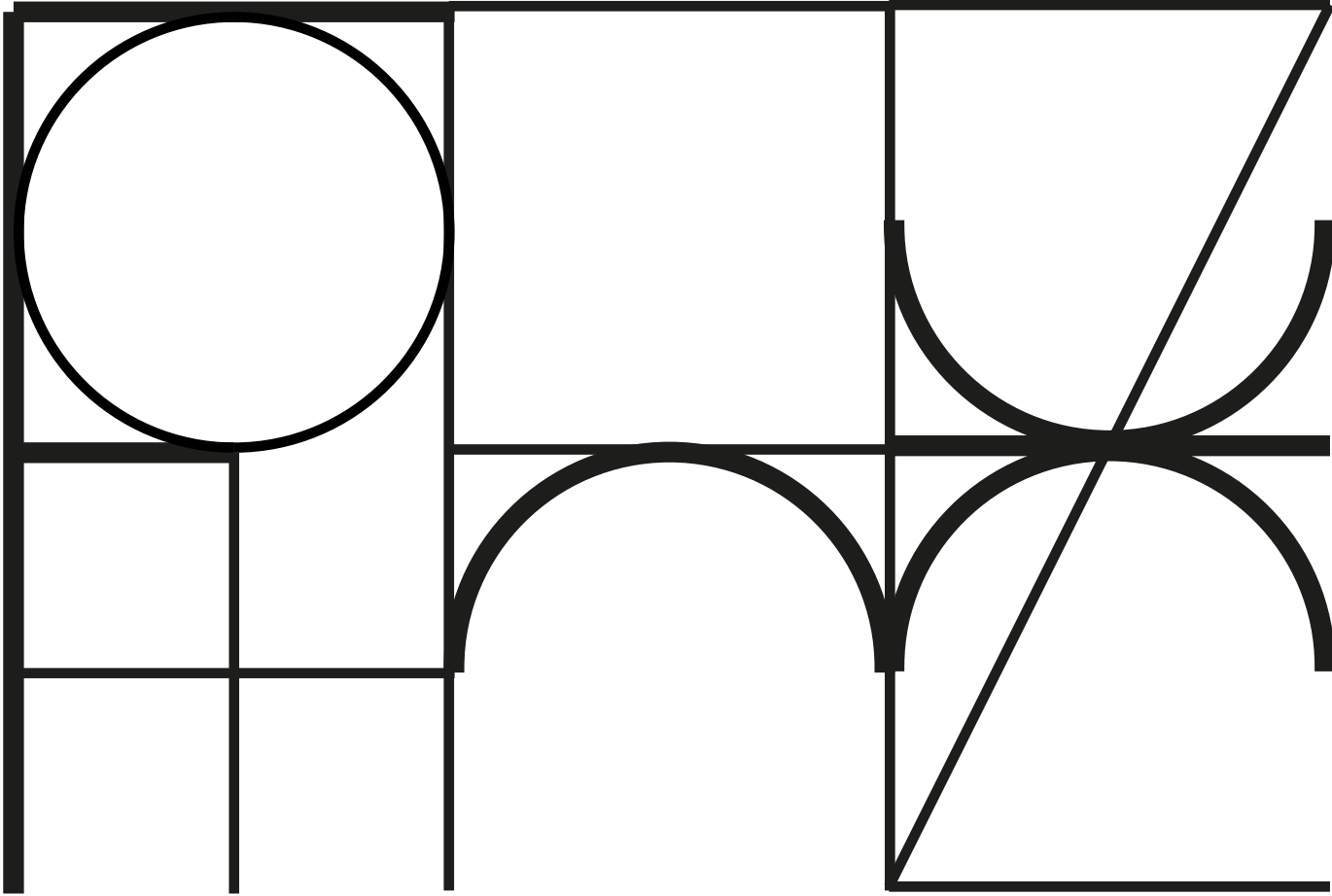


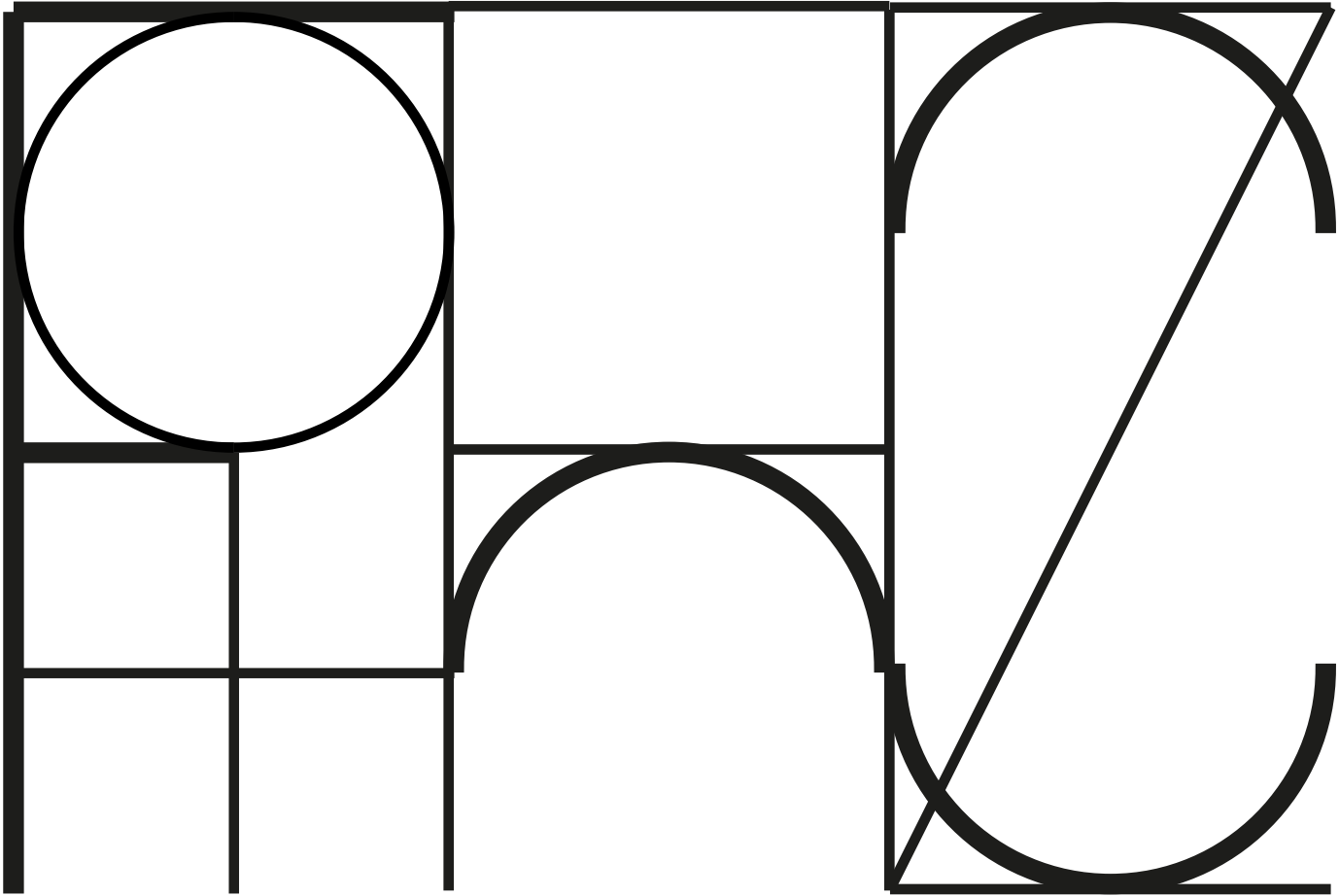


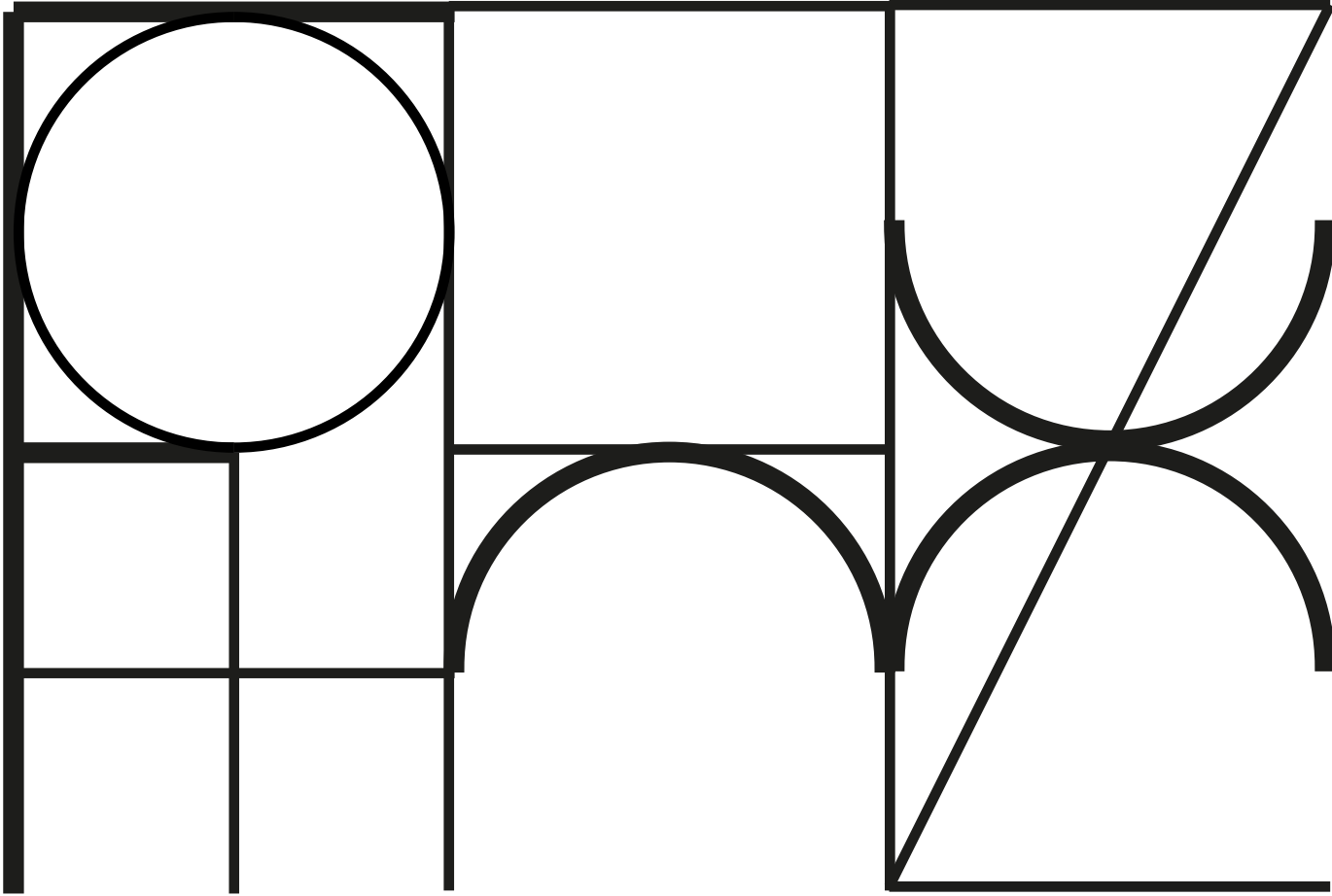


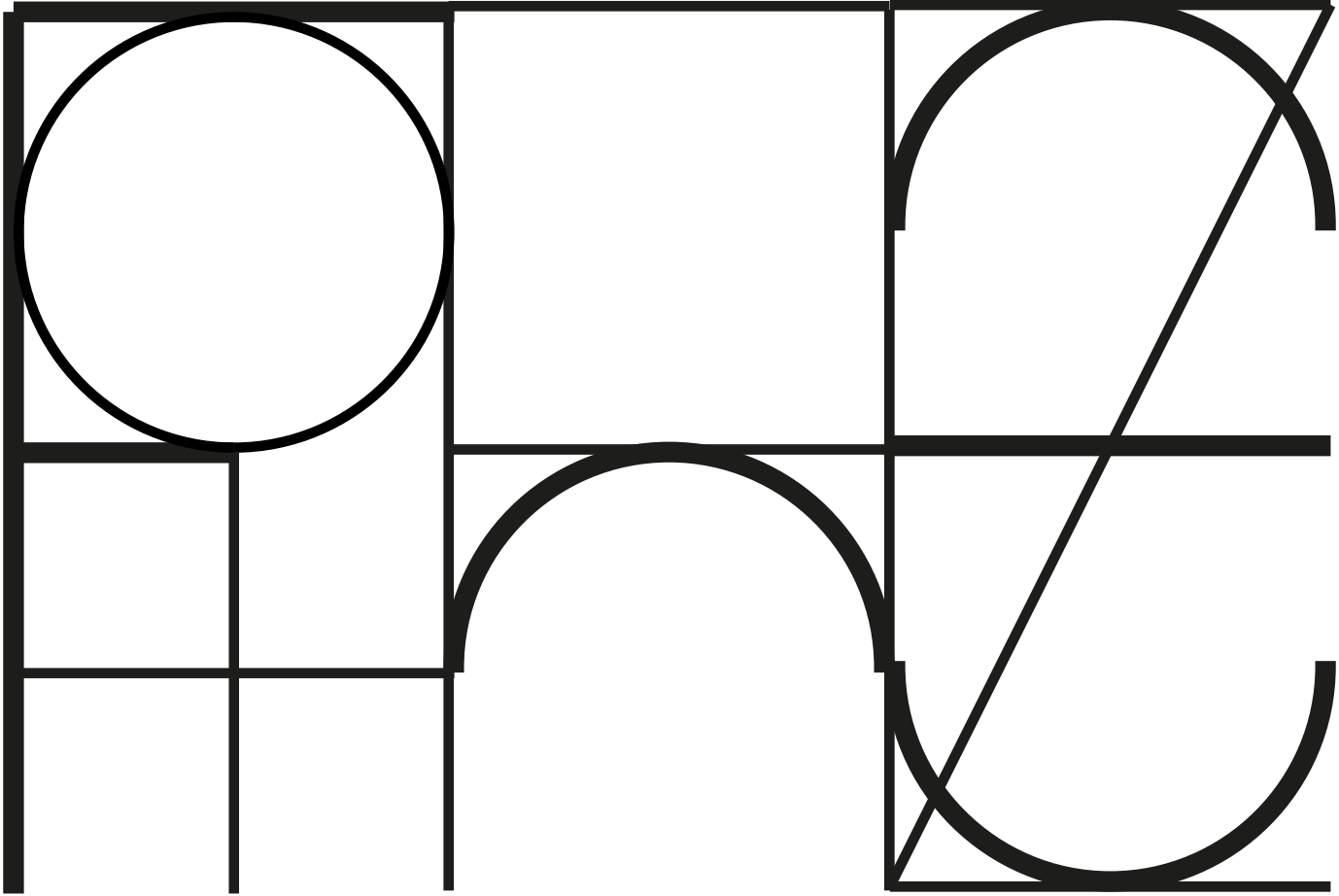


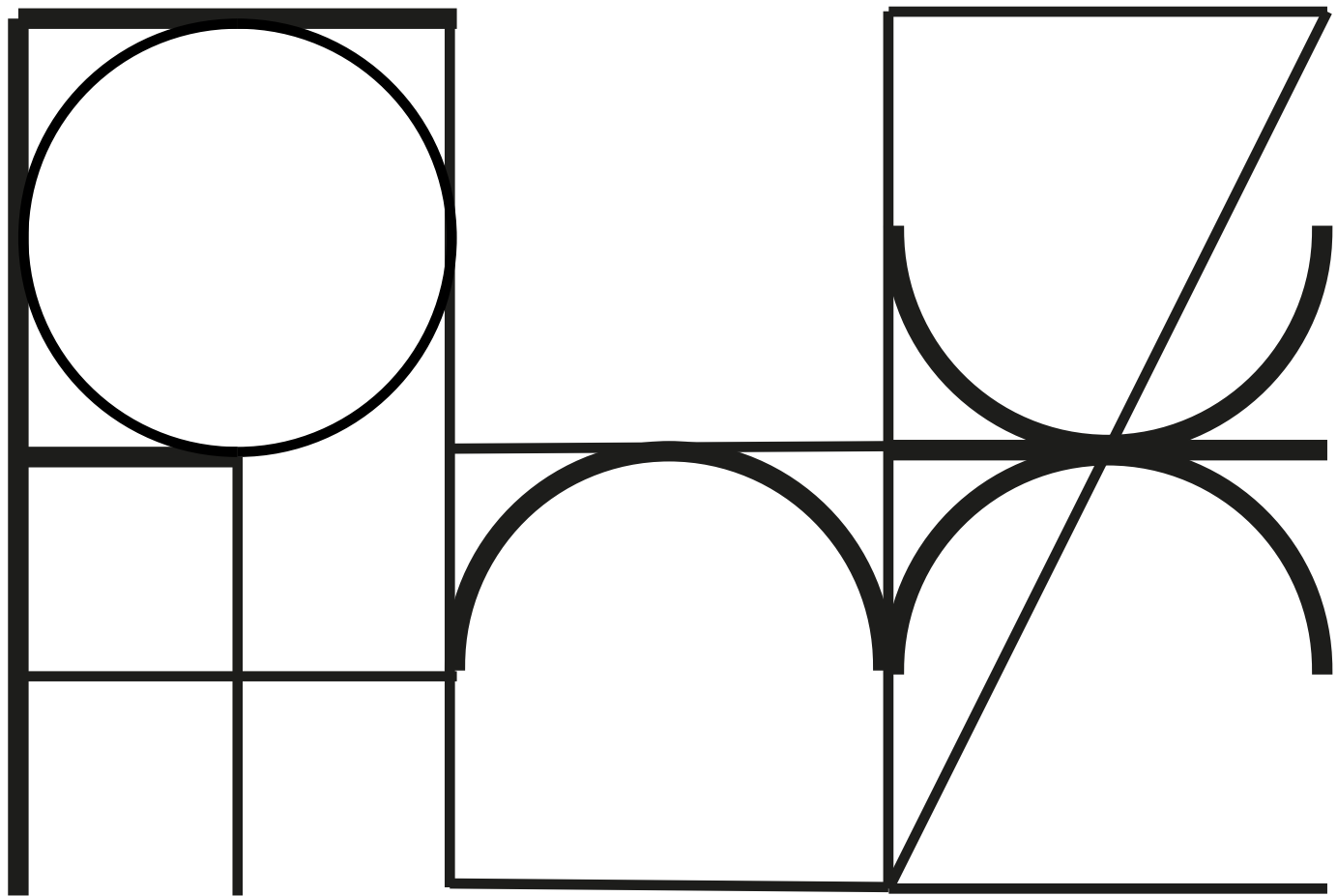


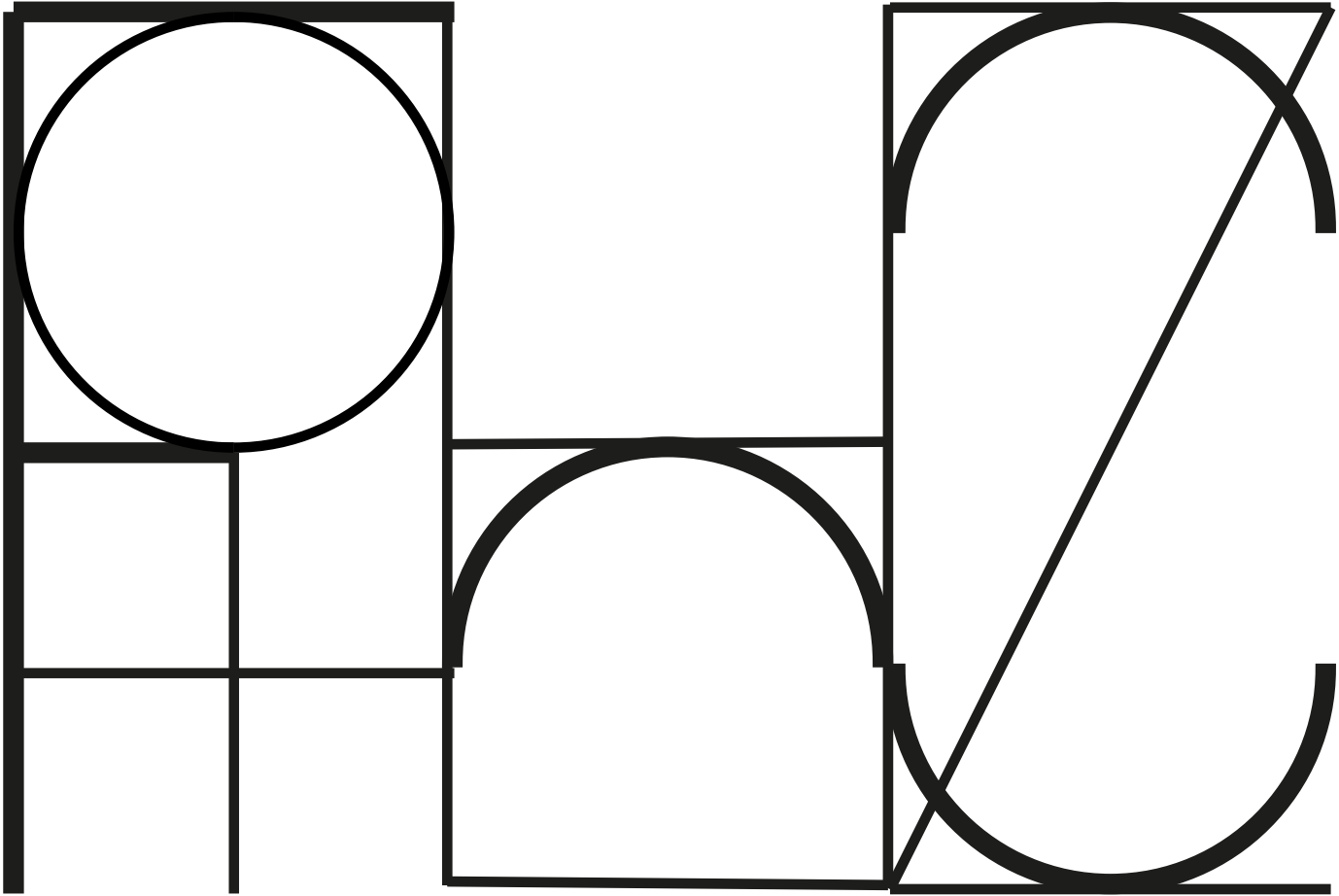


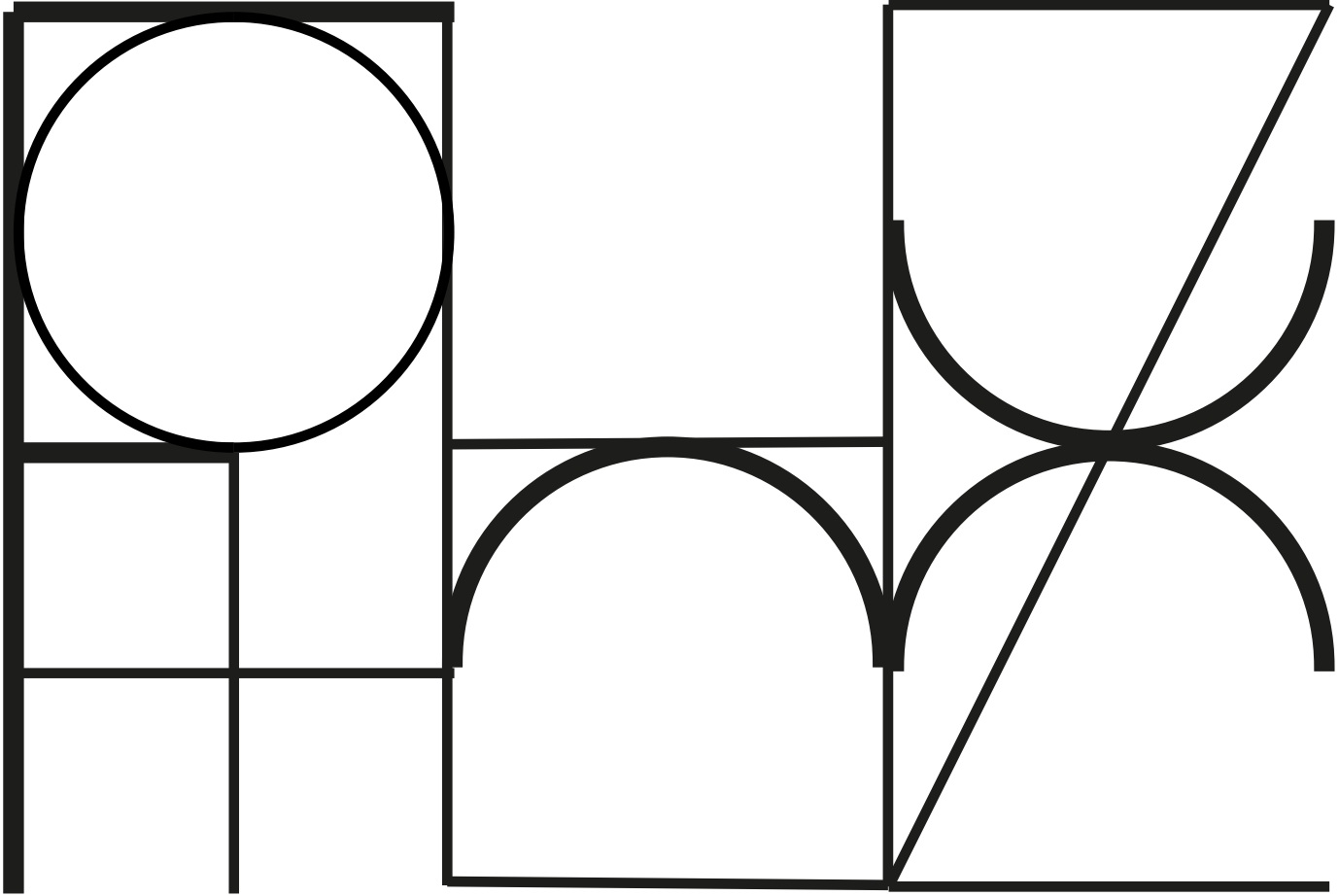


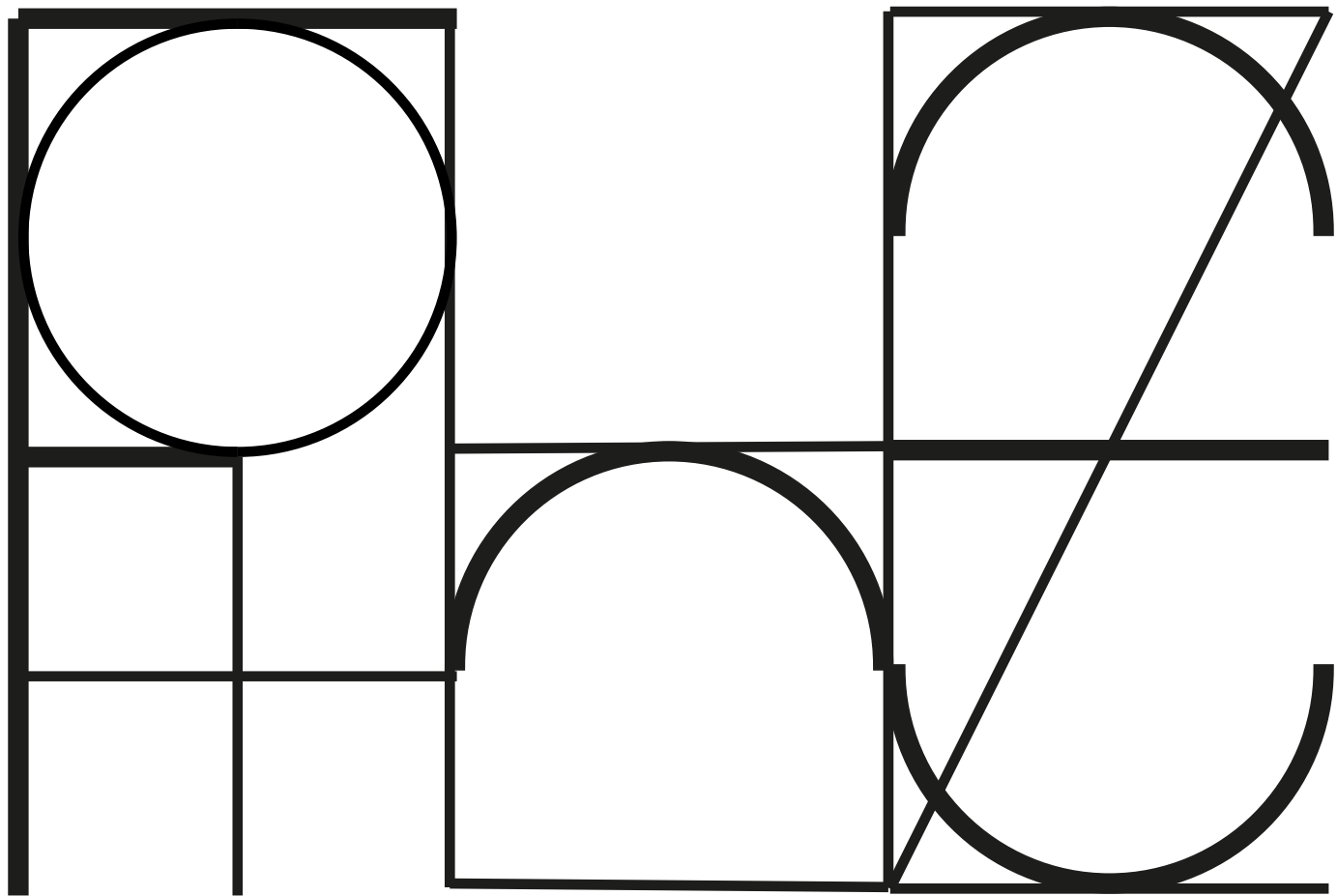


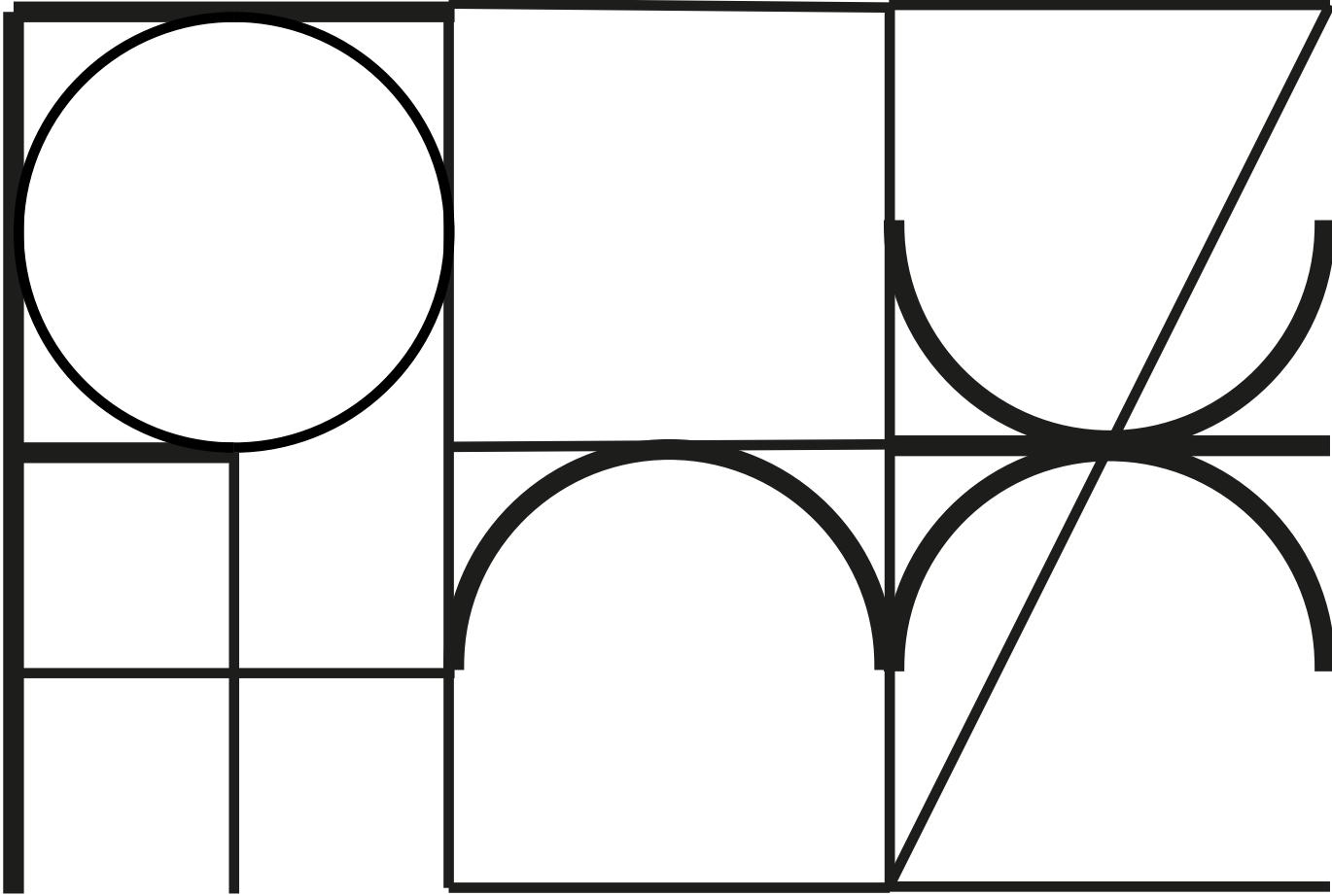


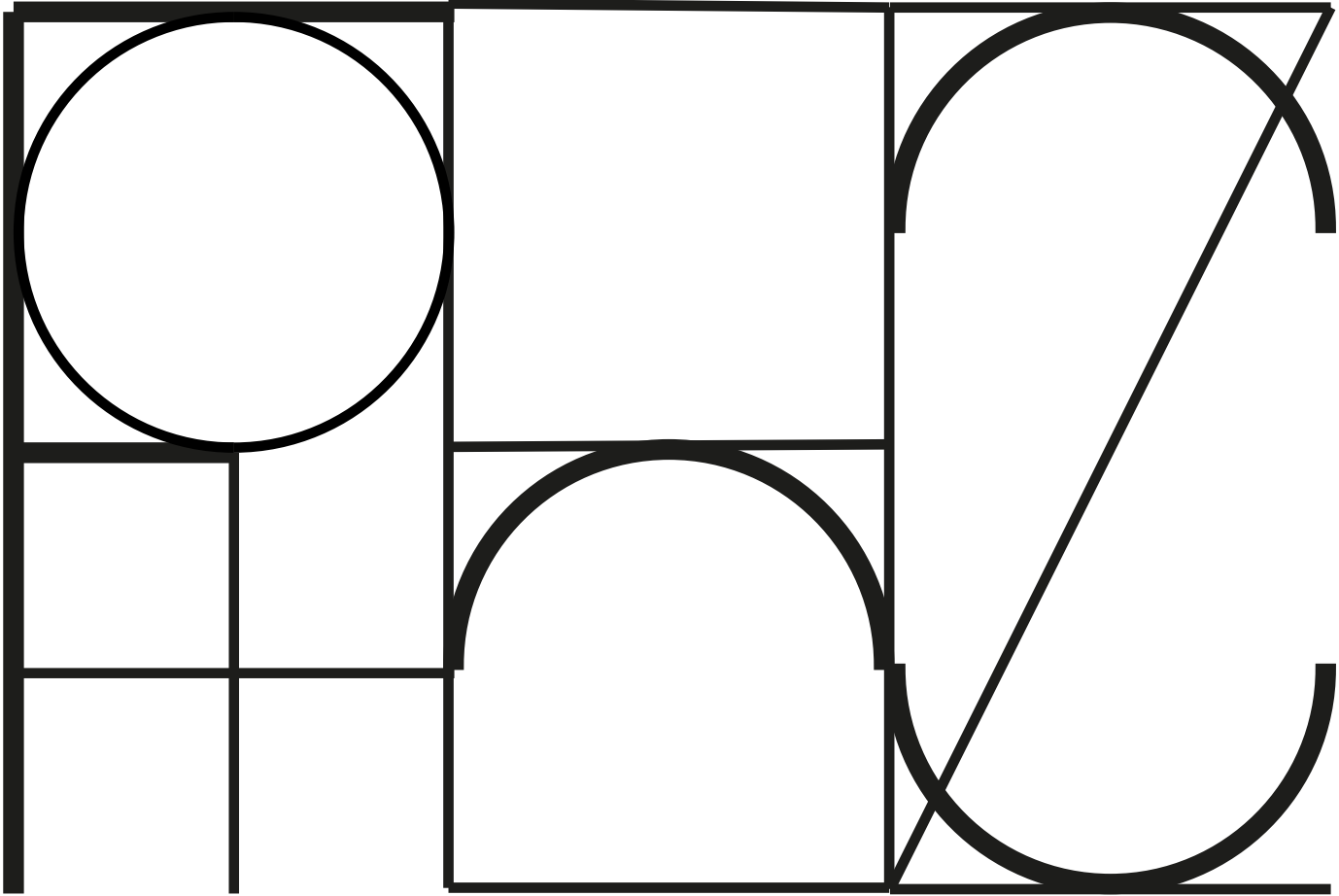


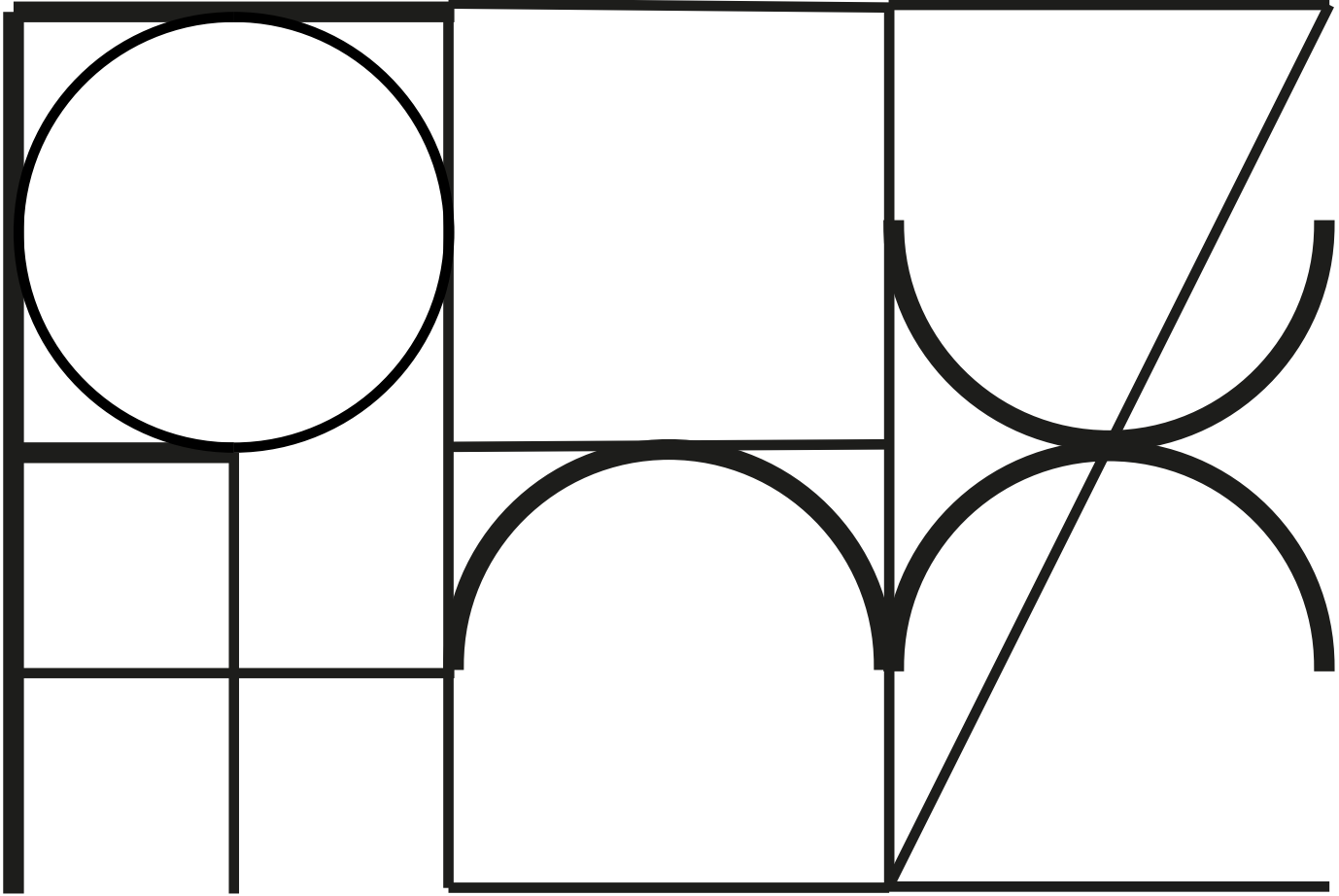


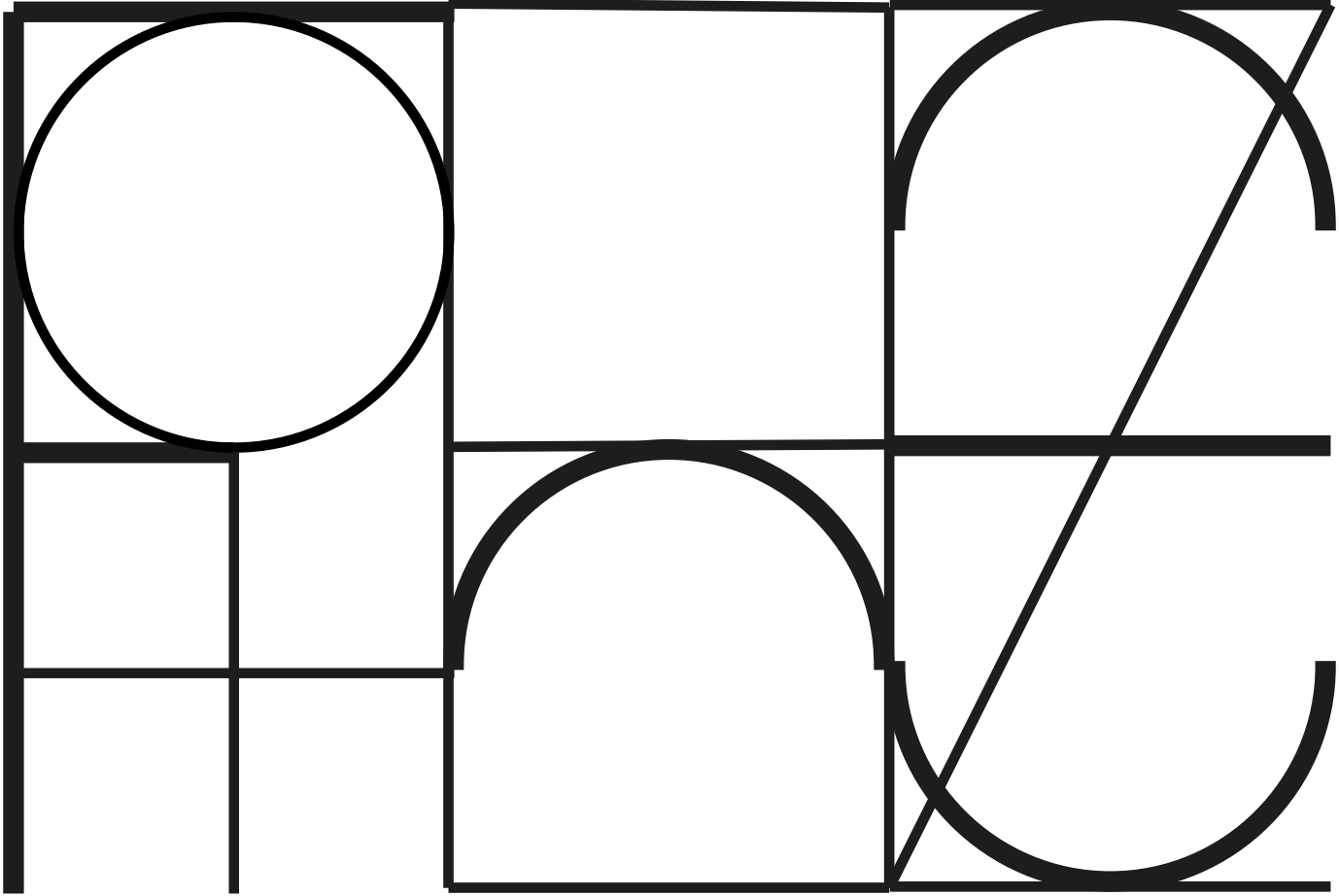


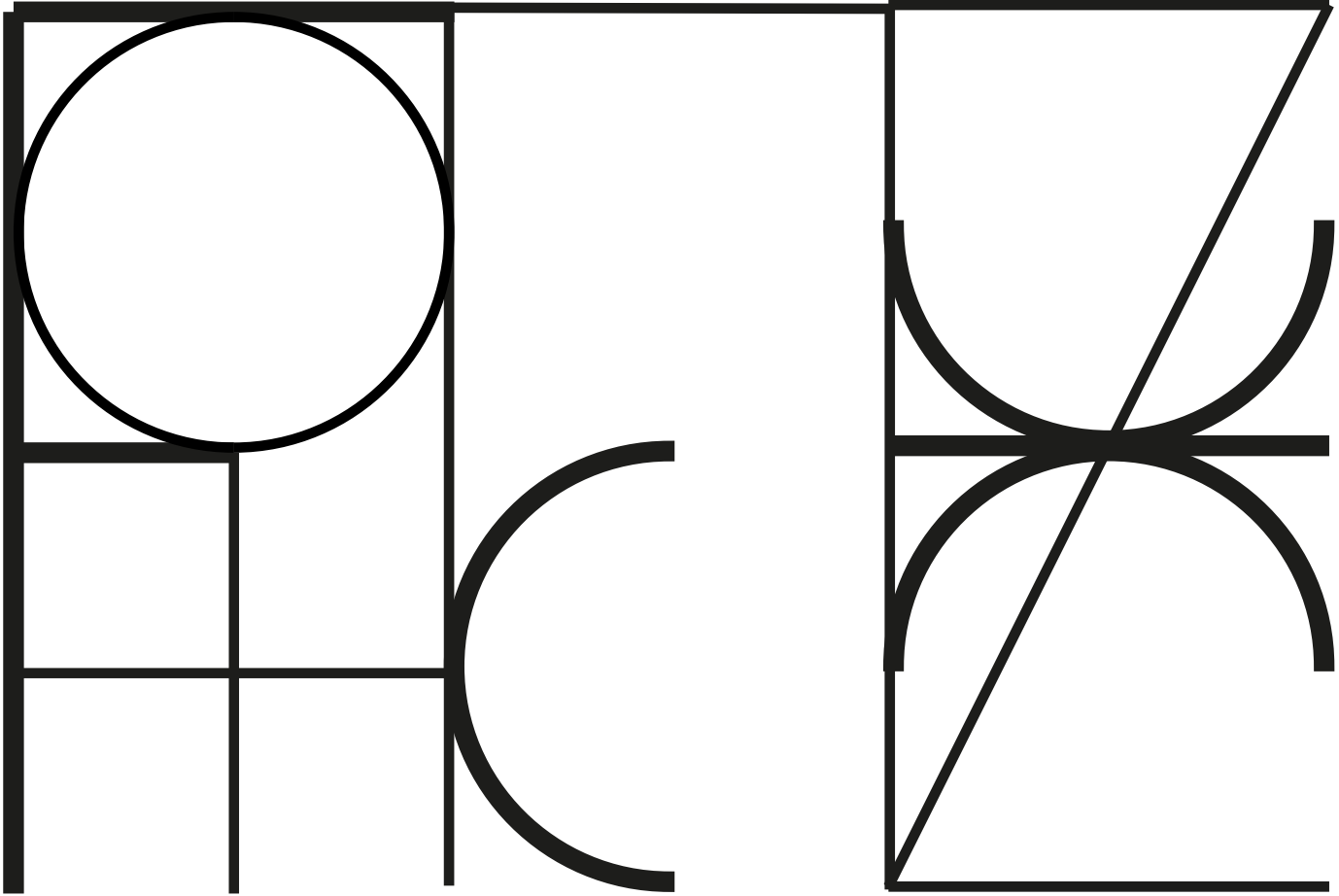


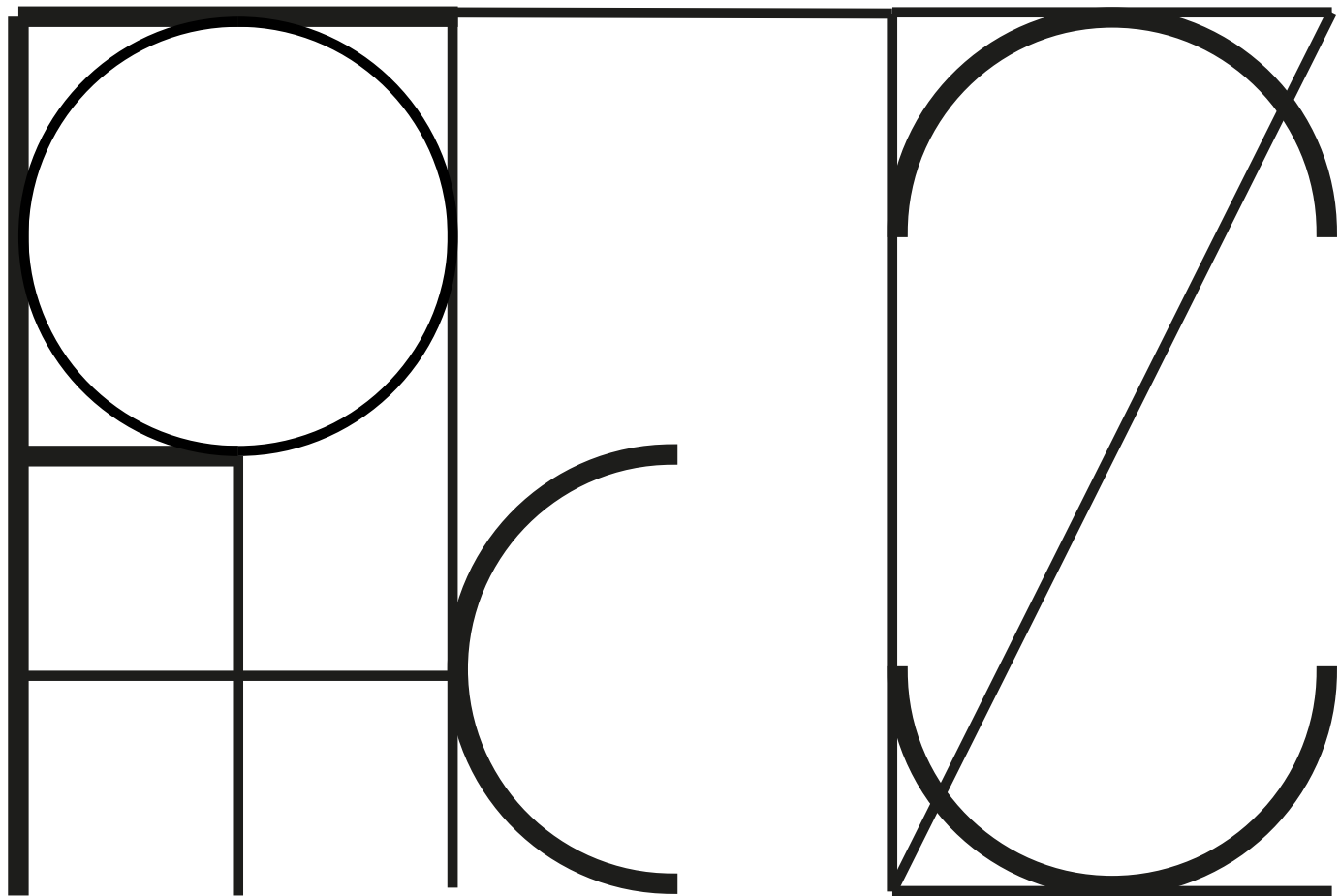


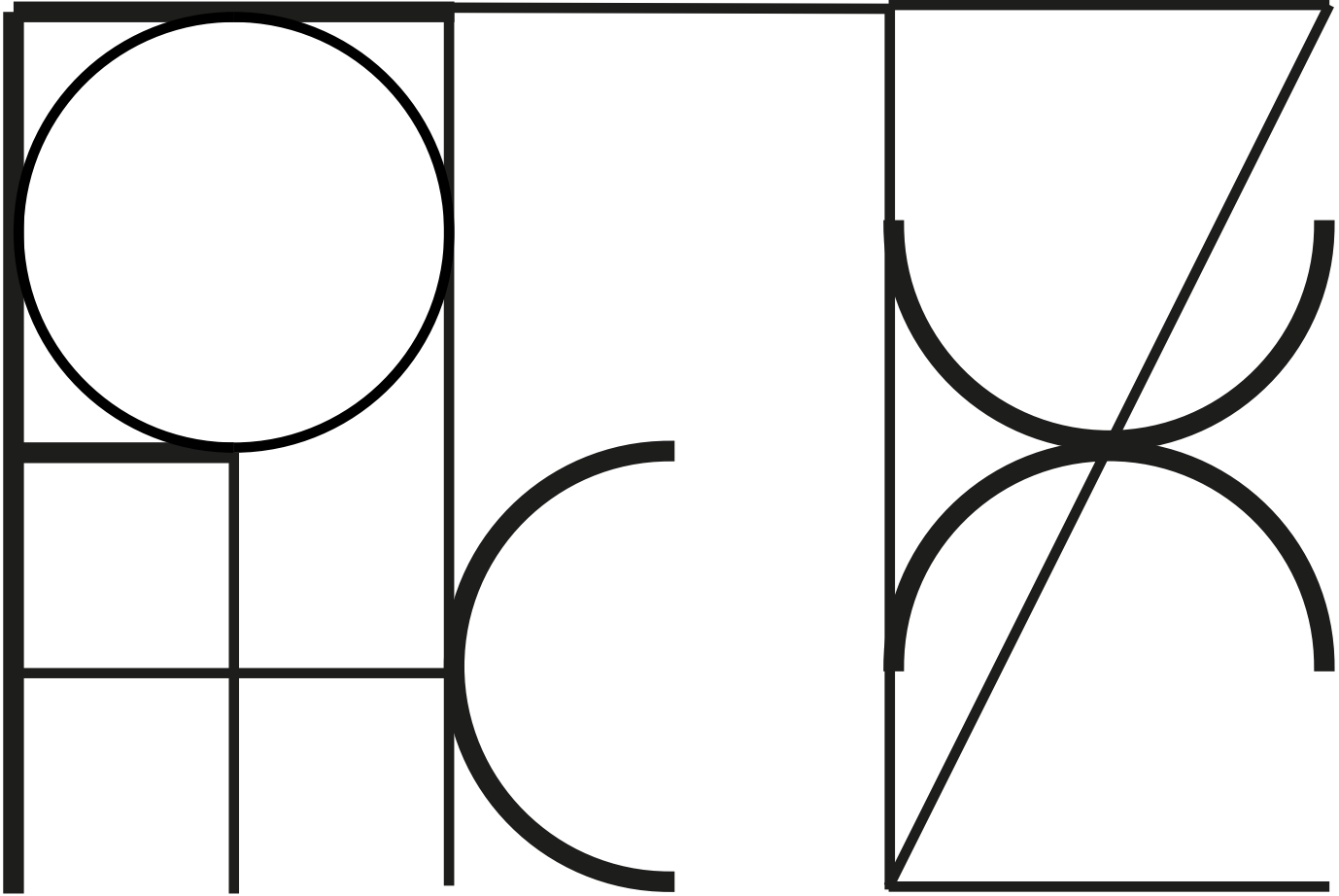


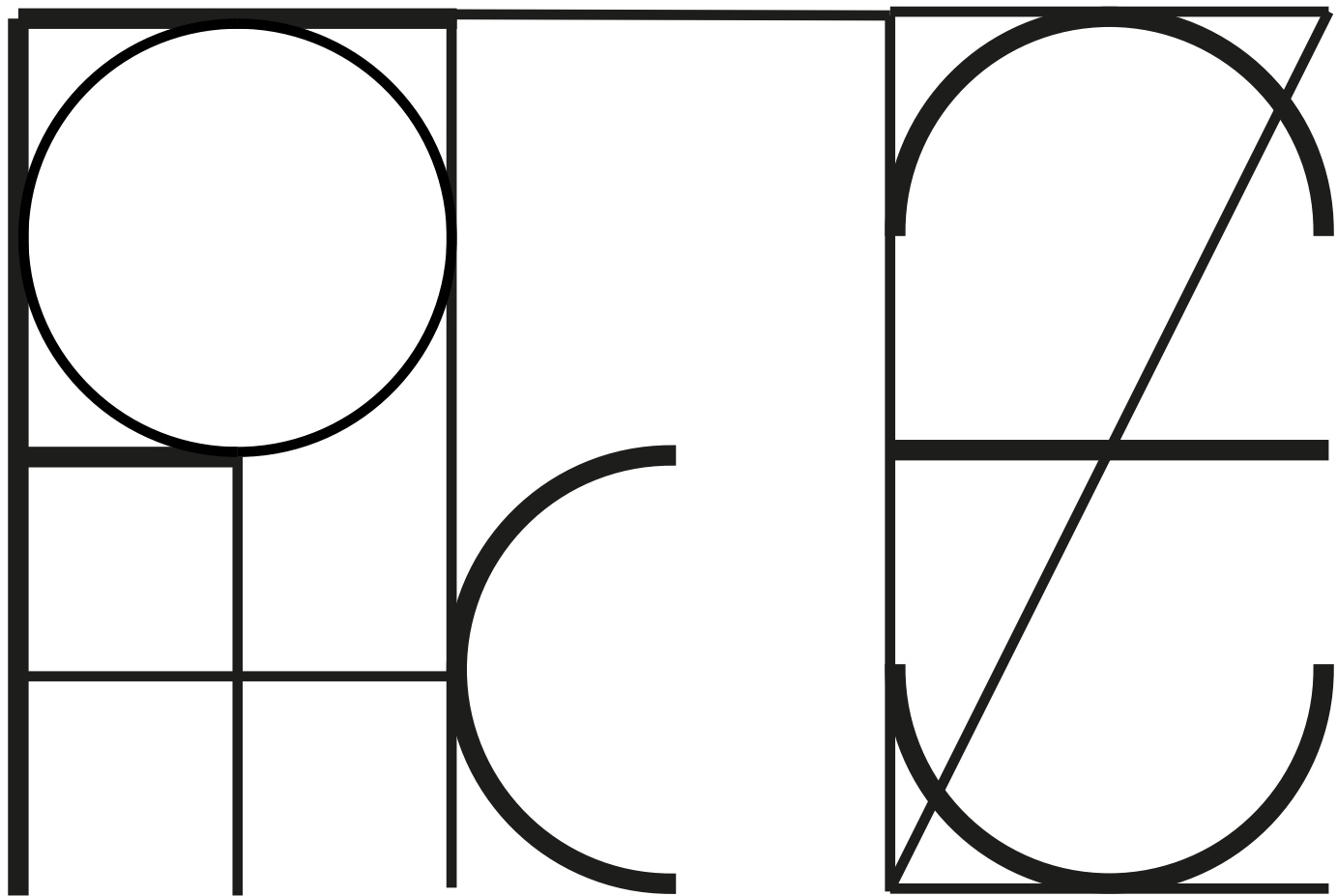


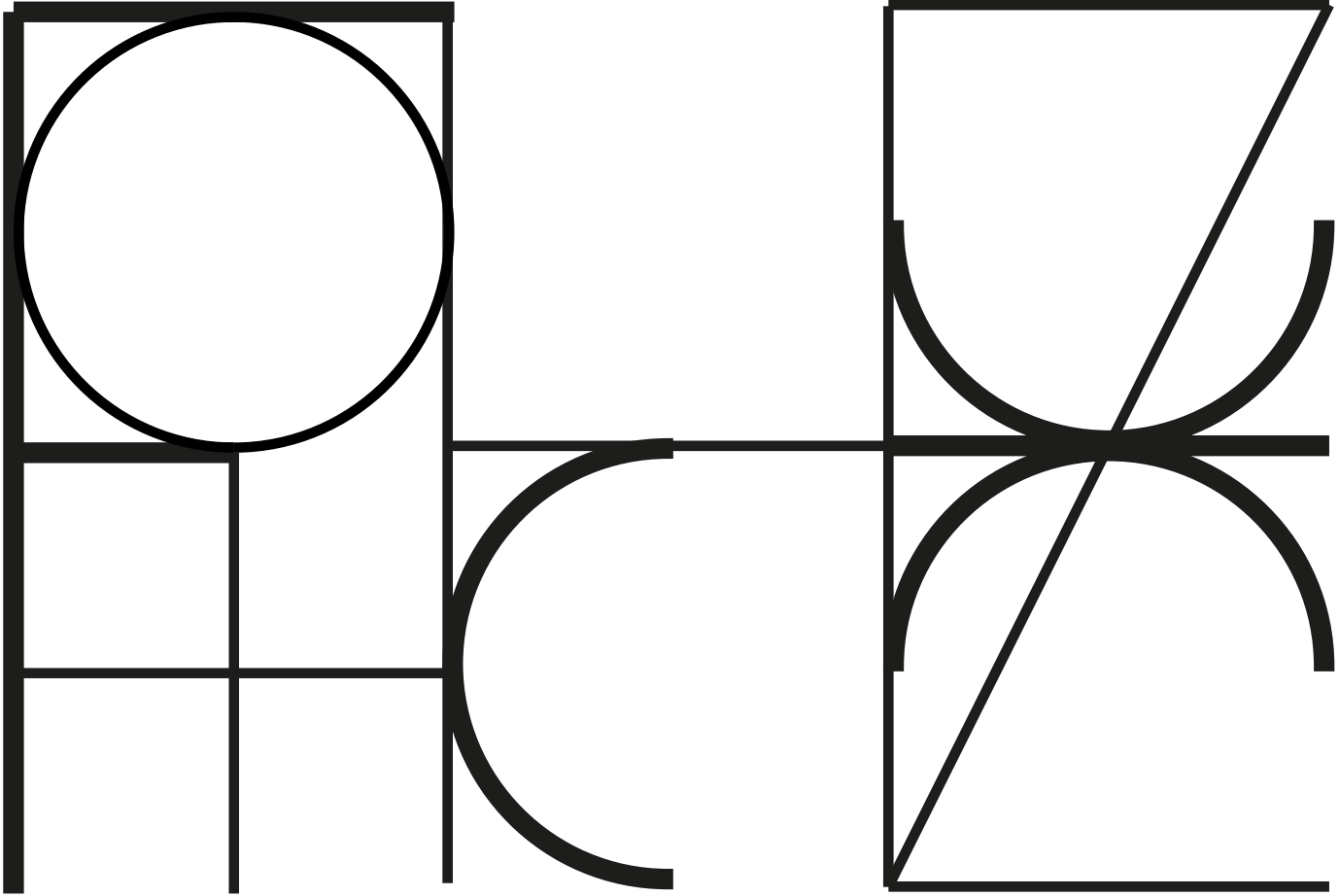




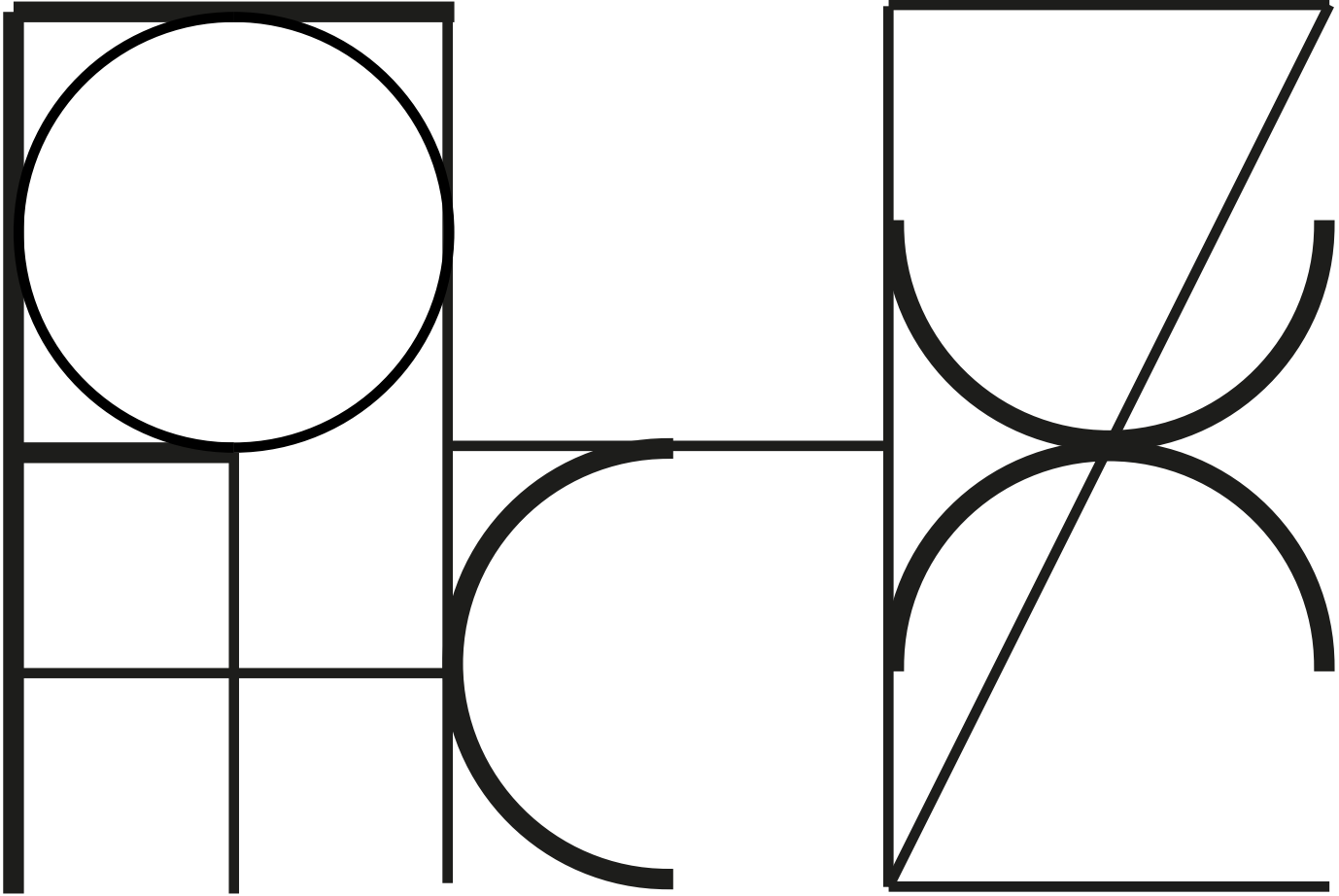


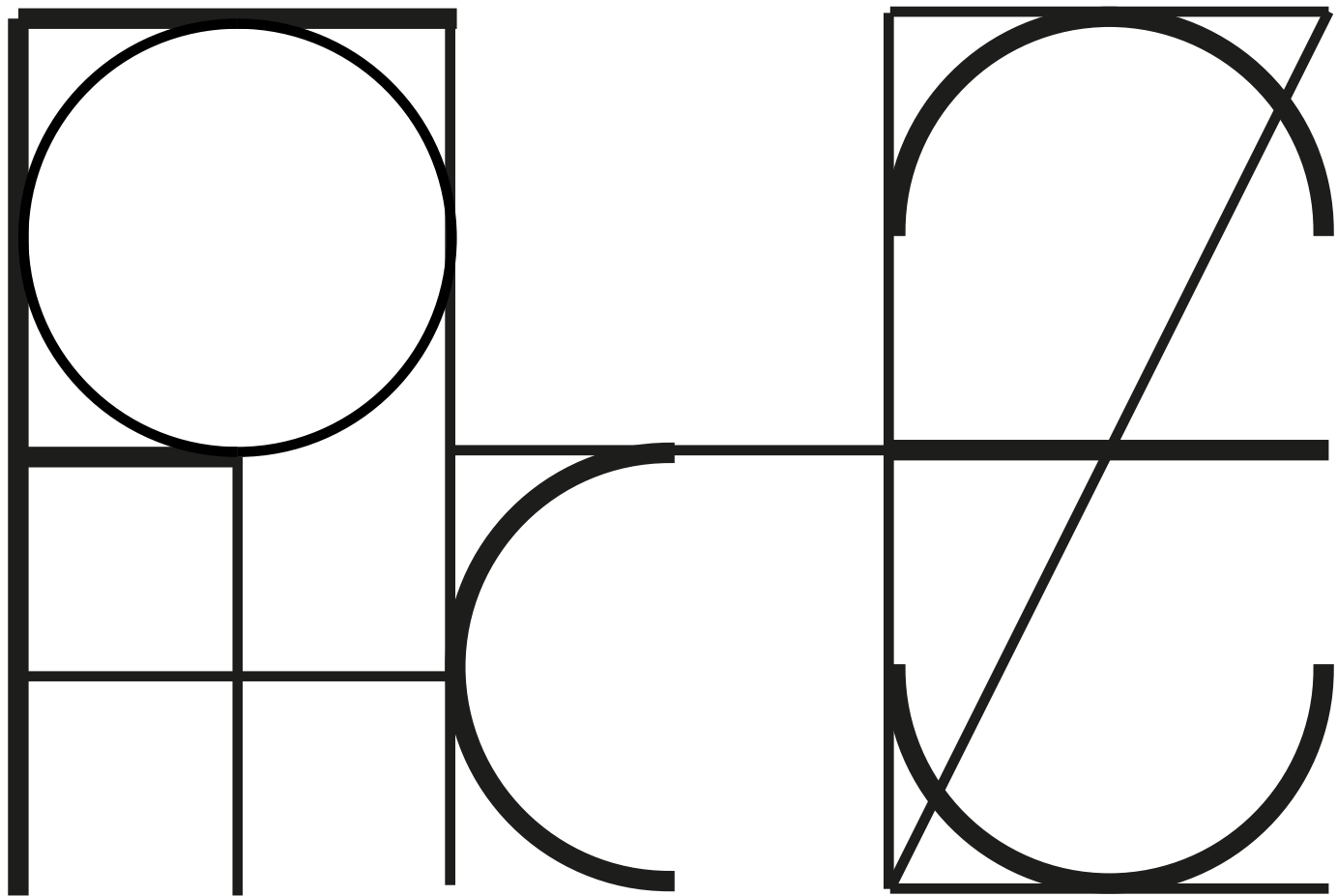


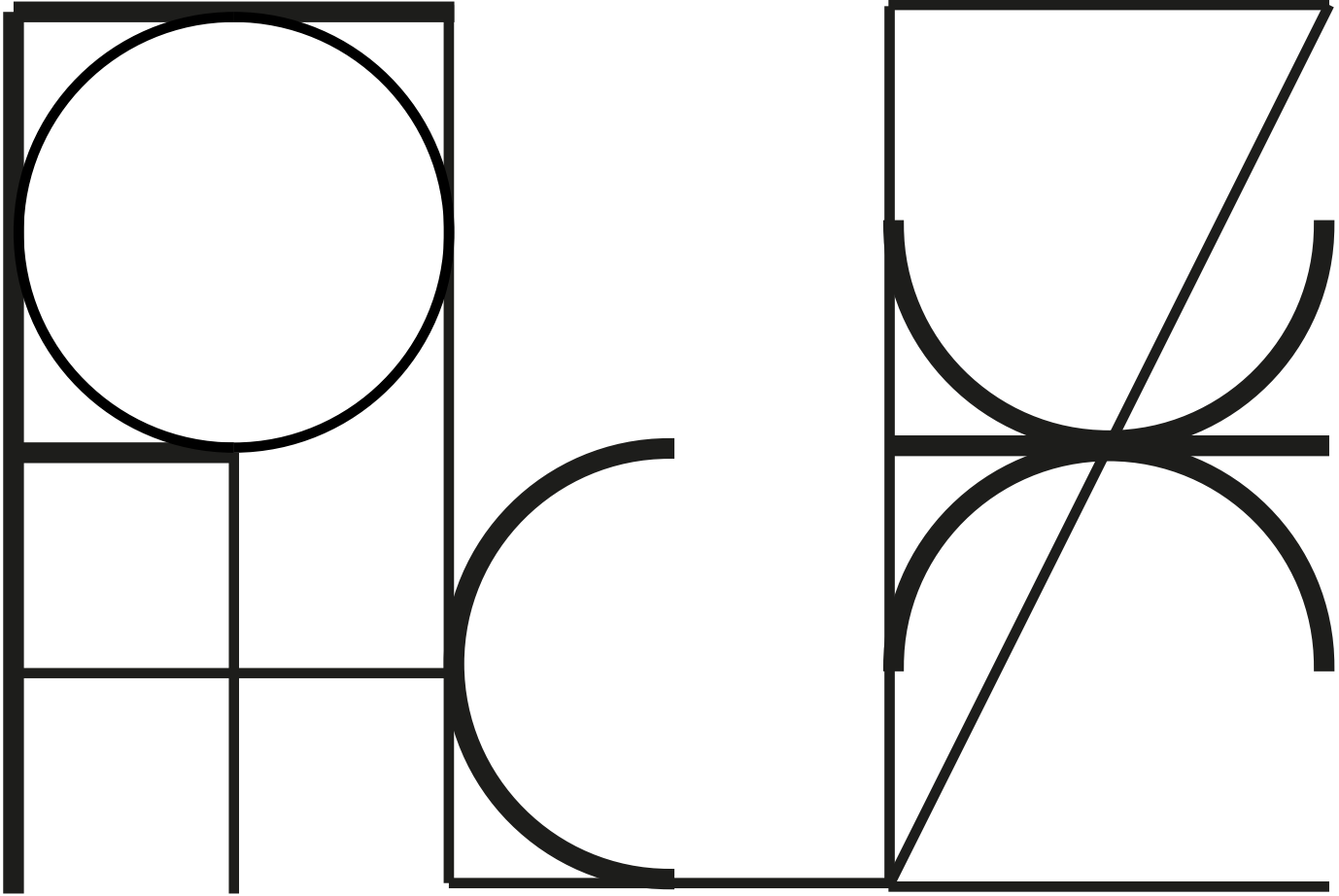


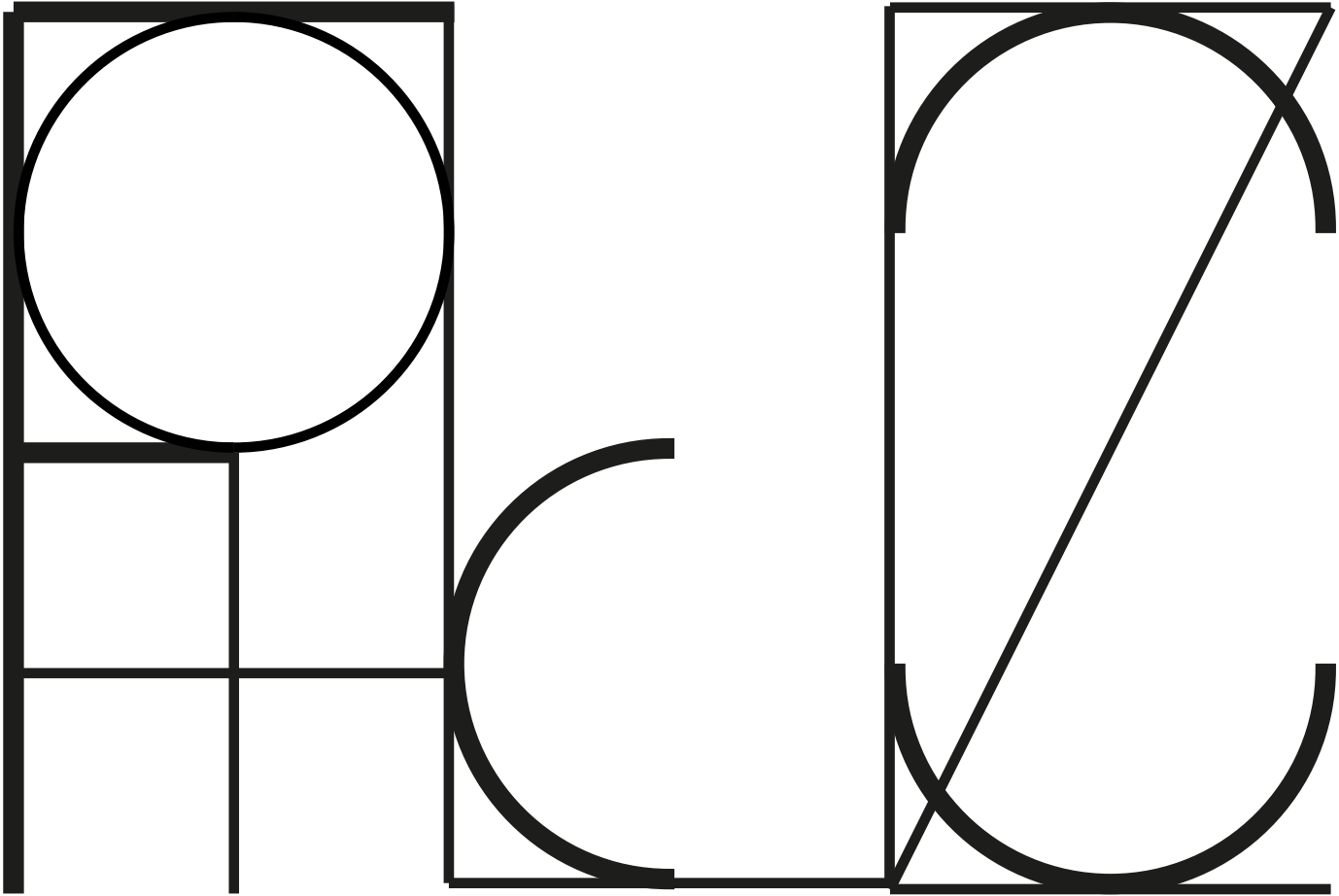


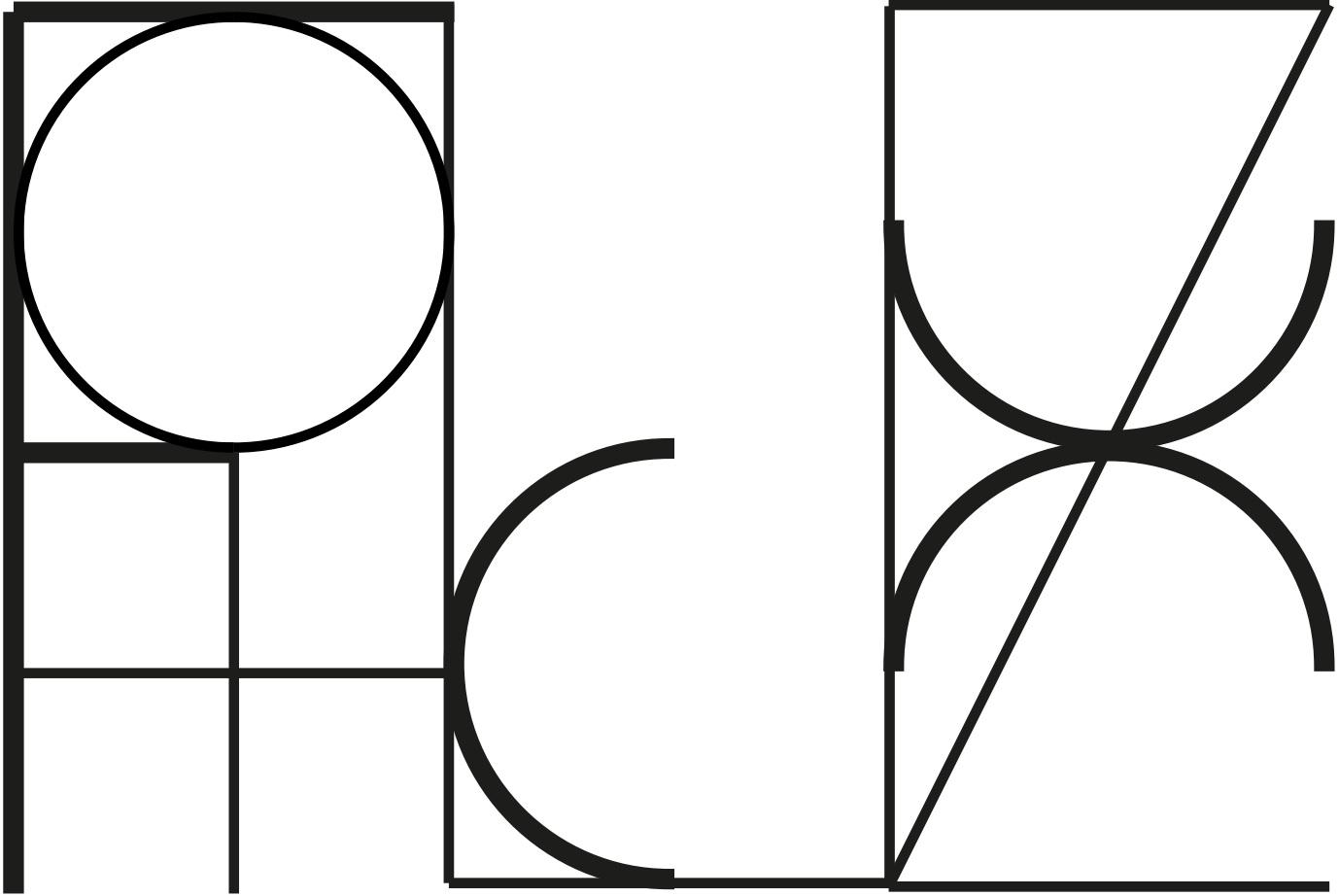
RES

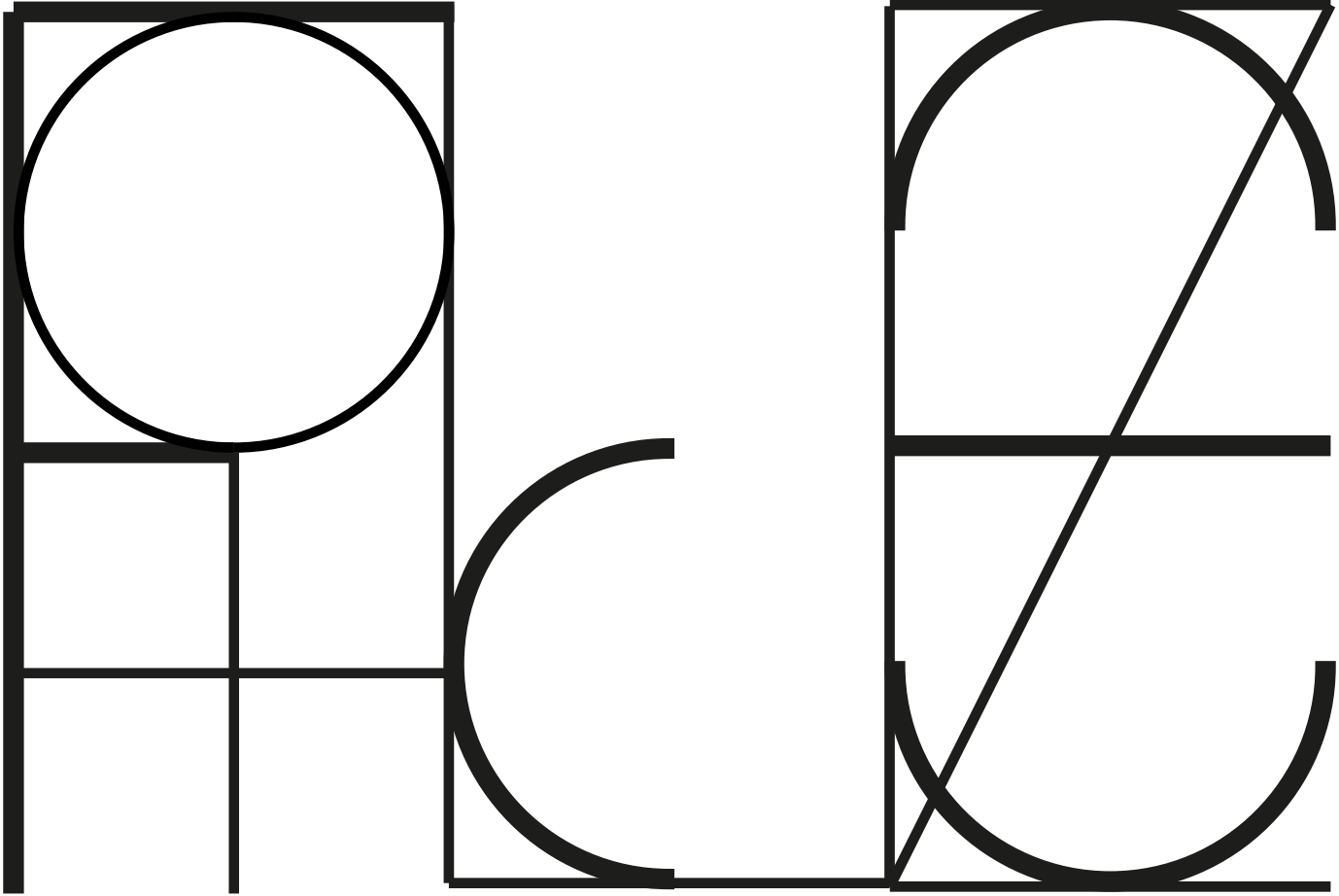


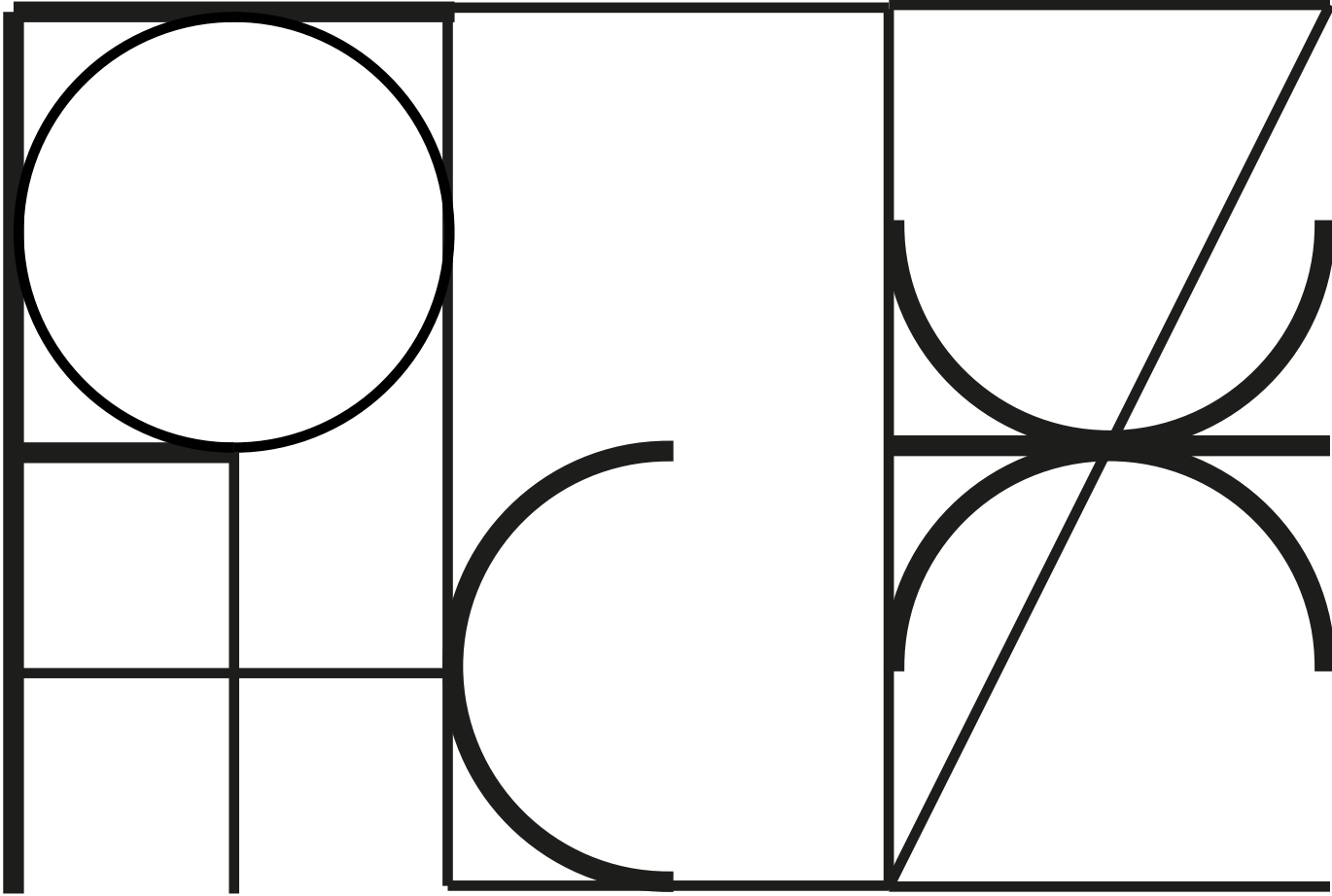


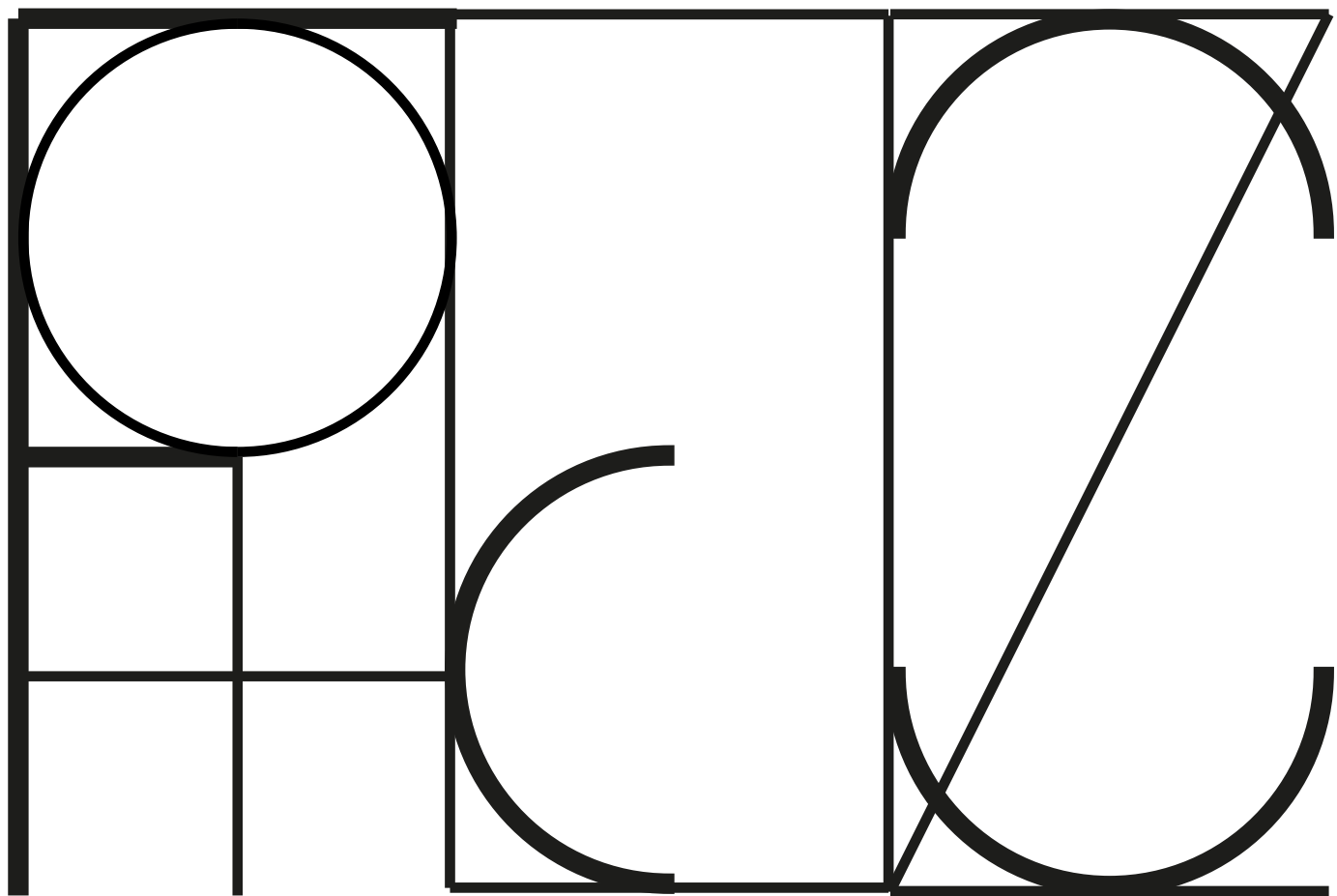


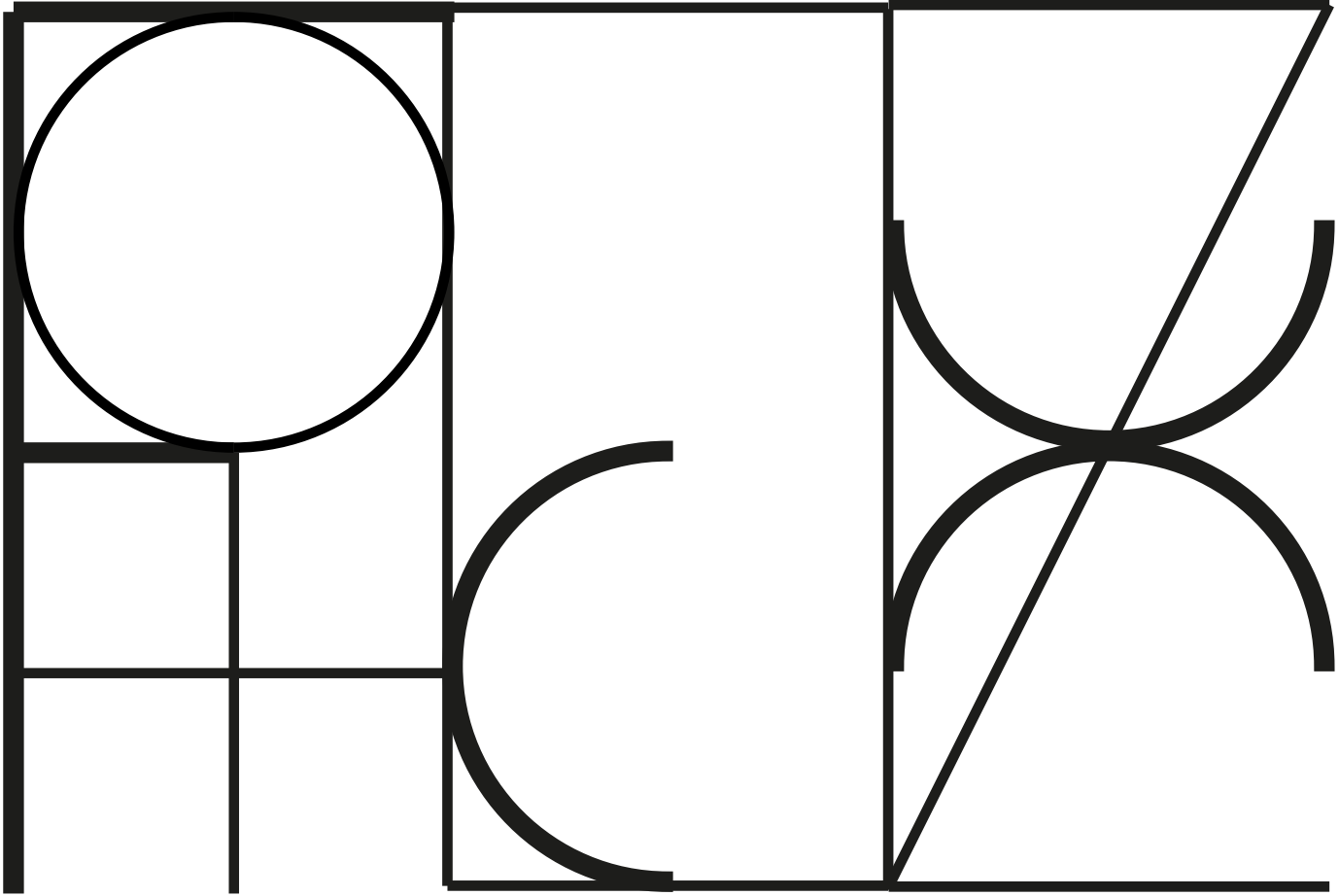


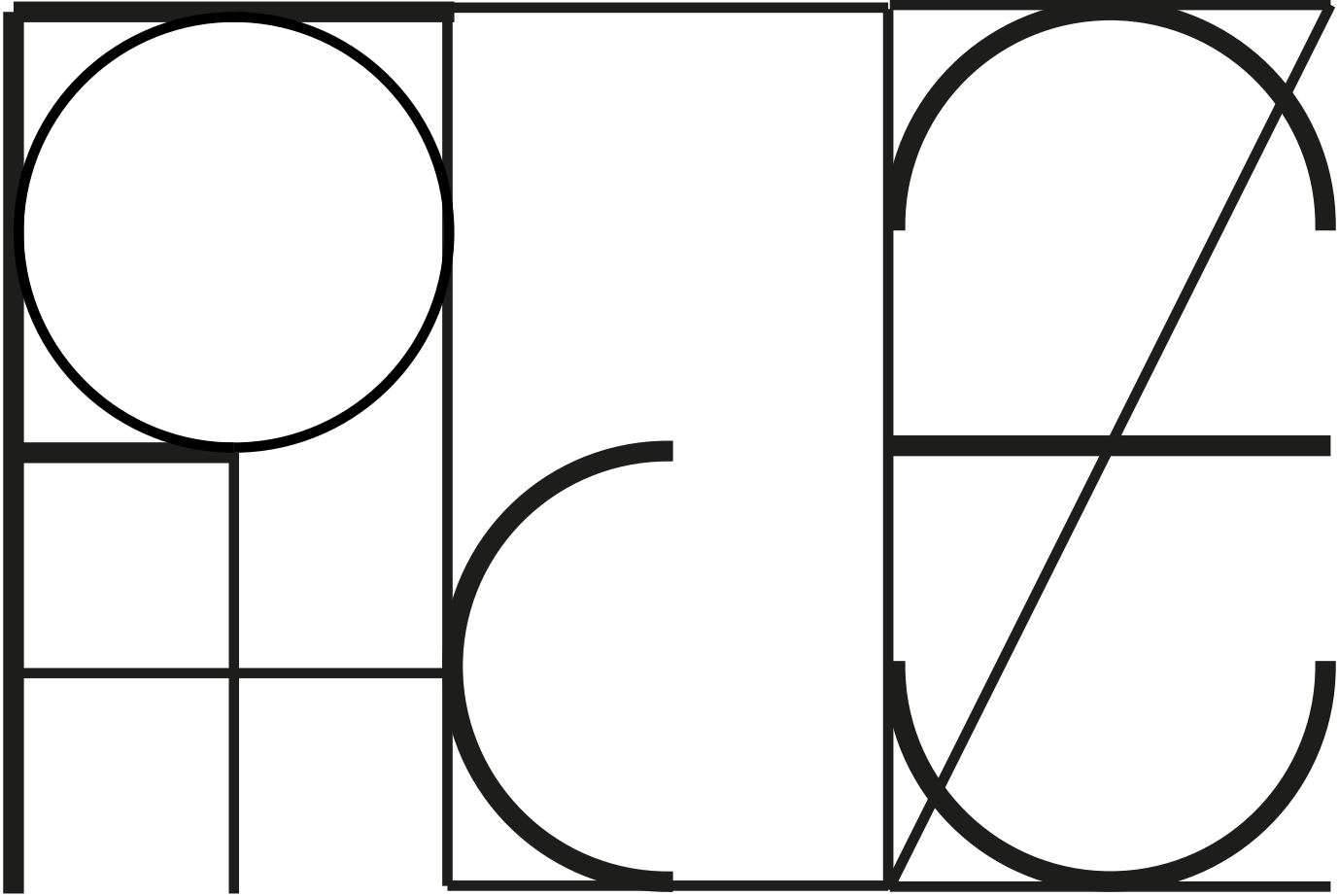


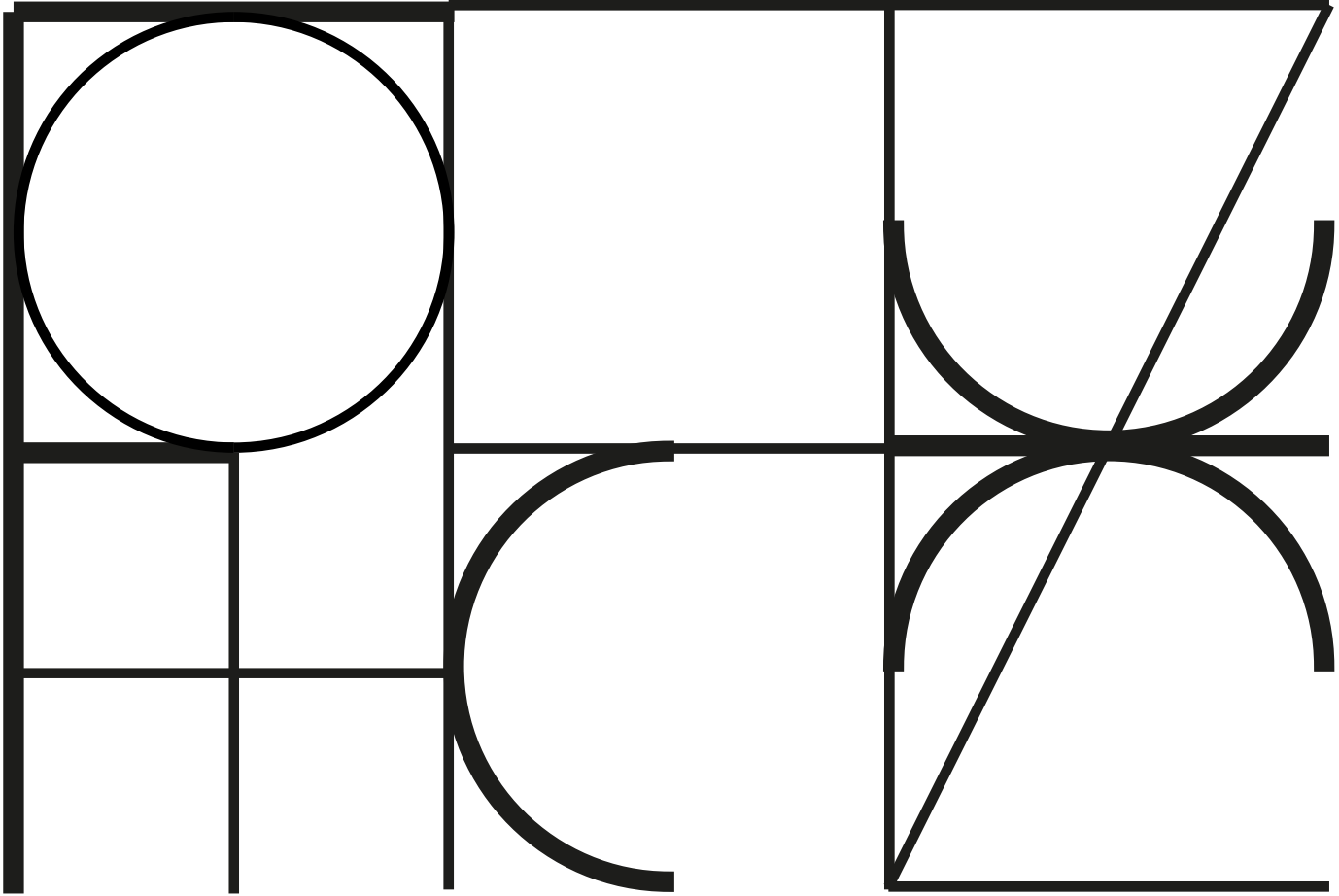


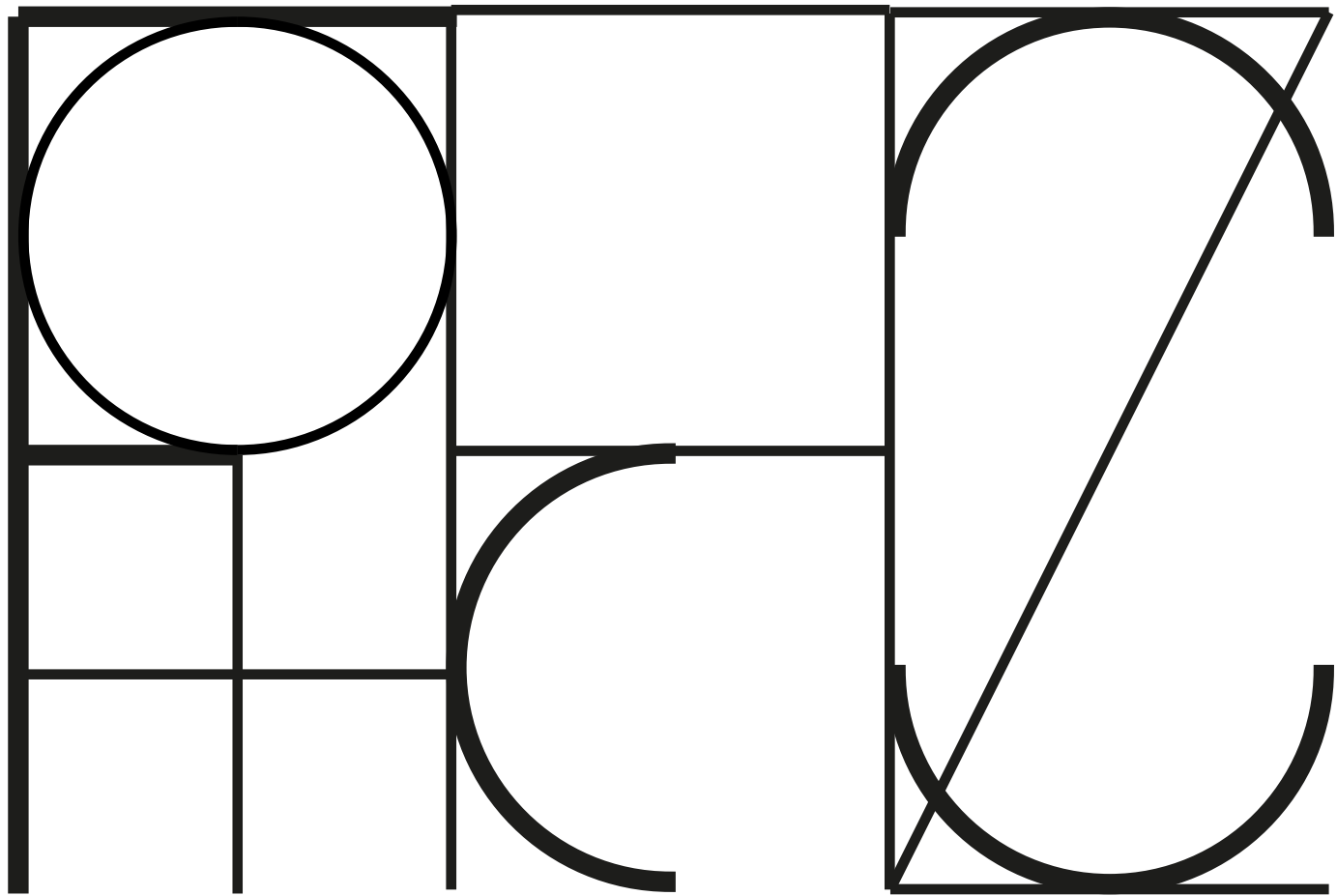


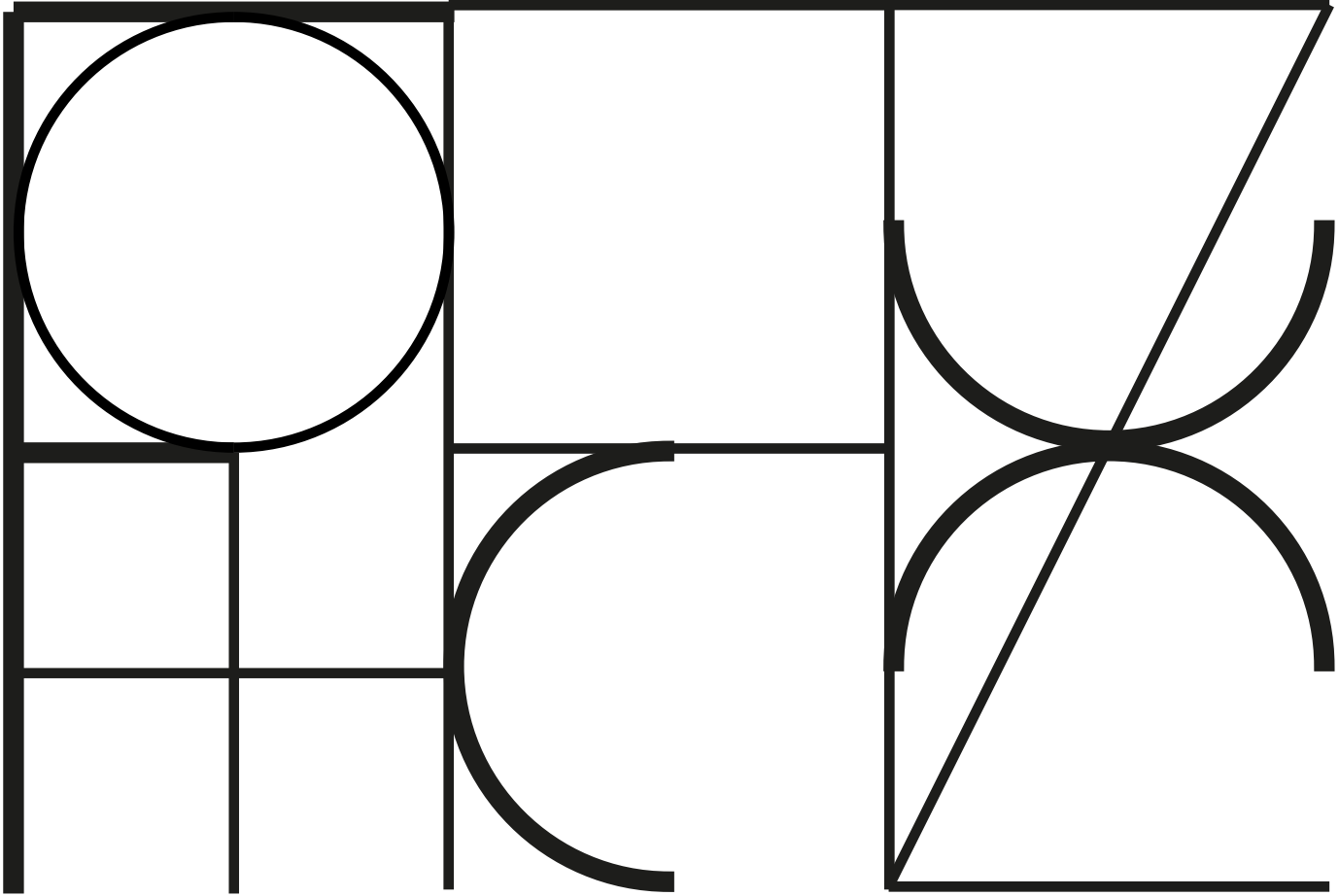


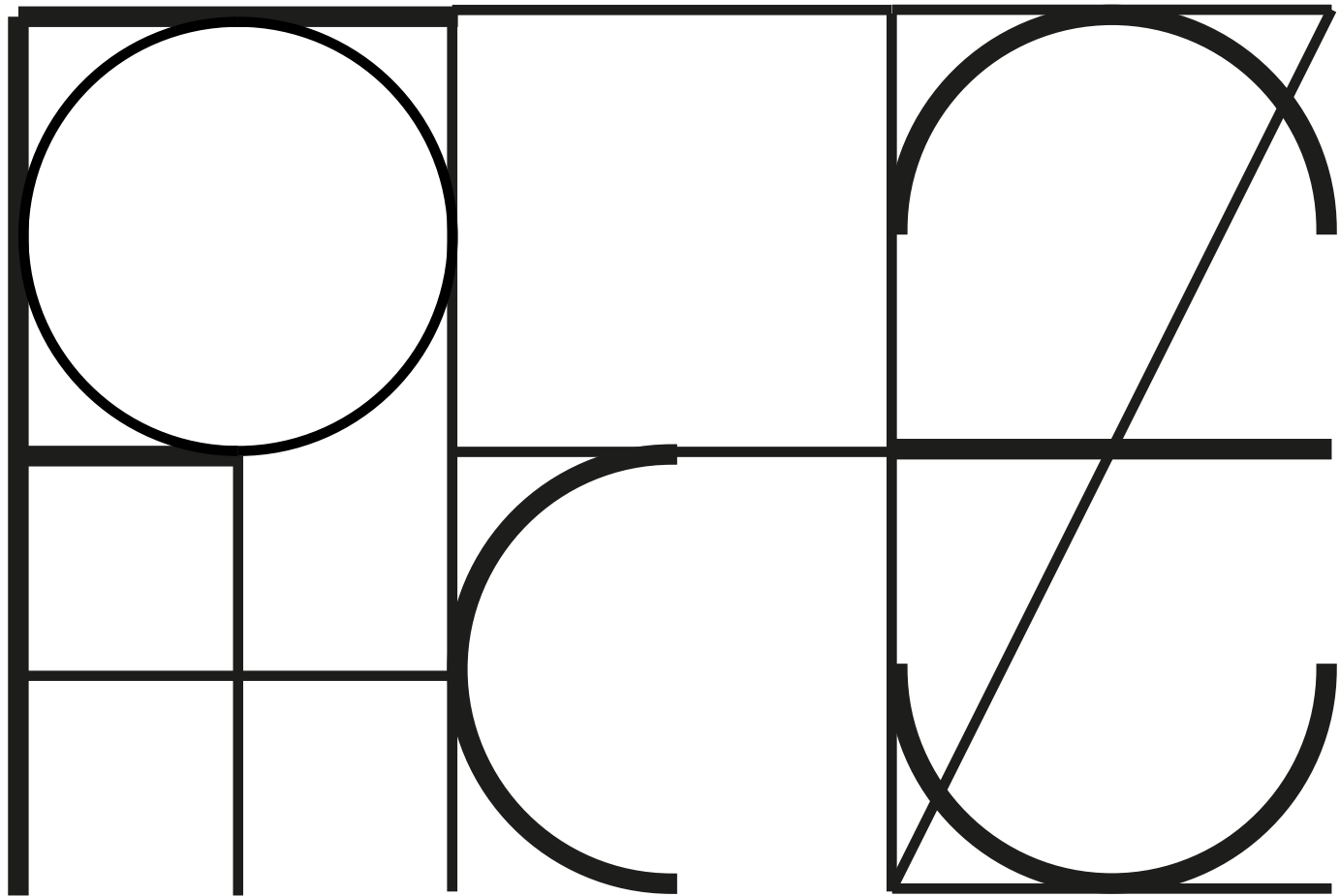


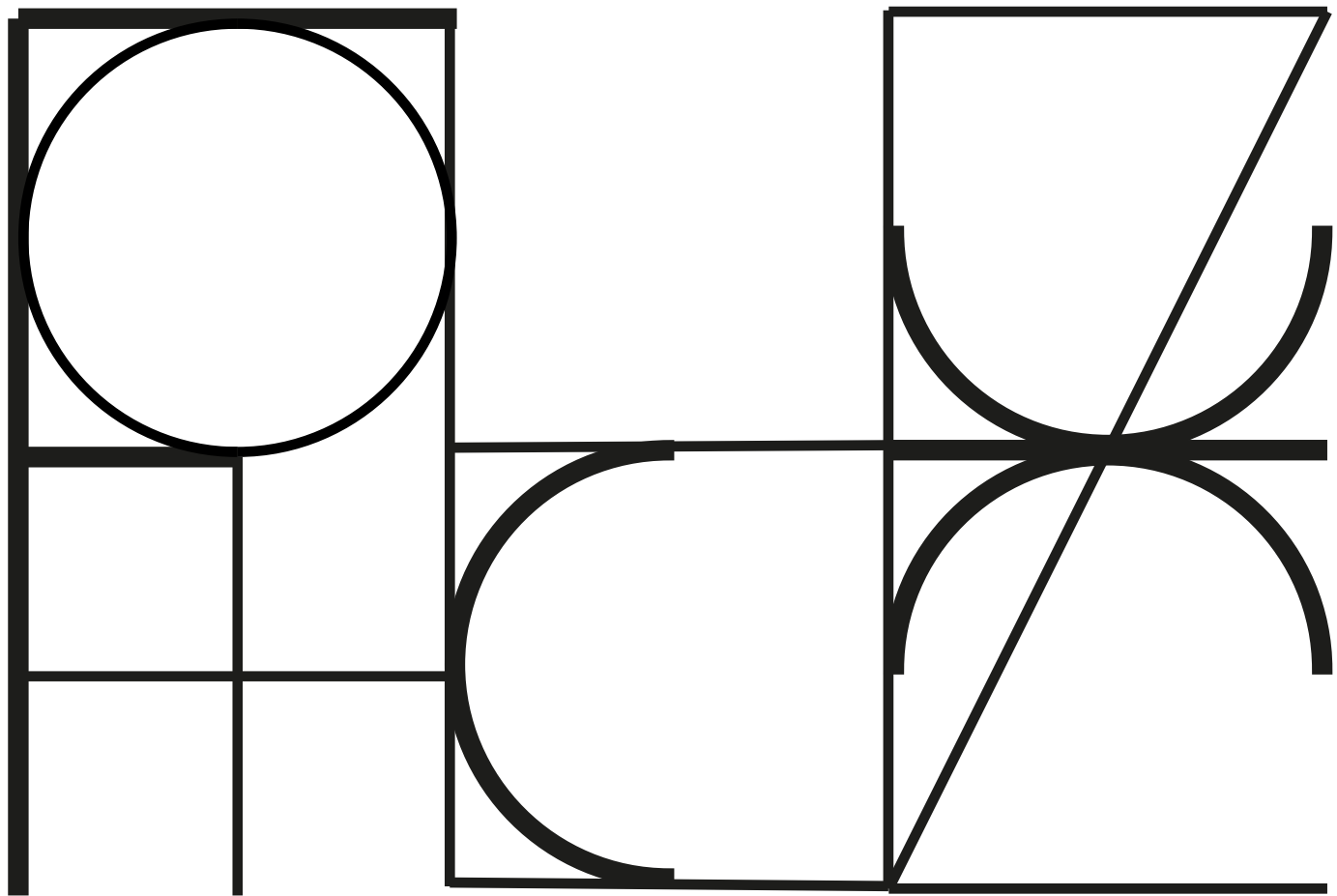


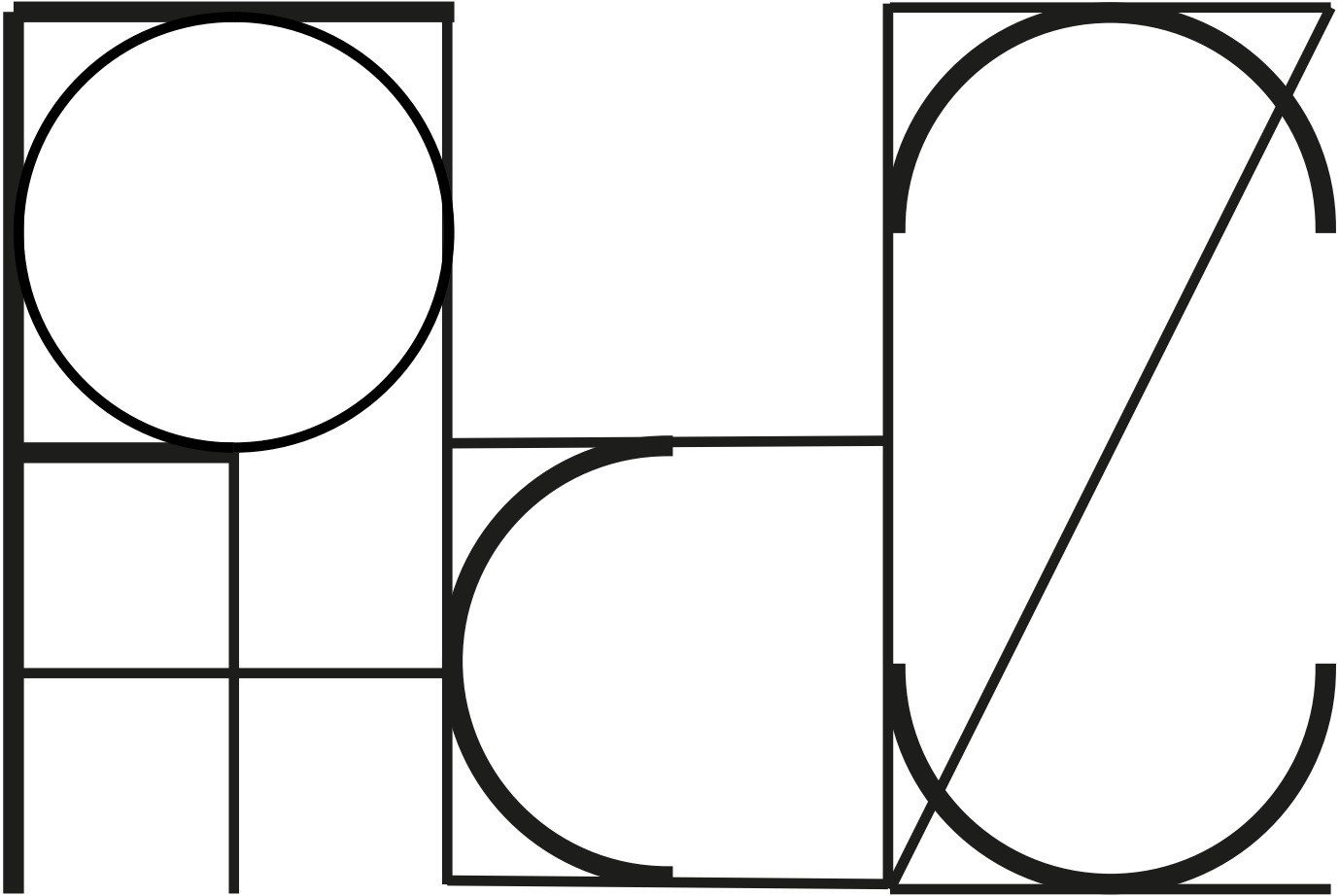


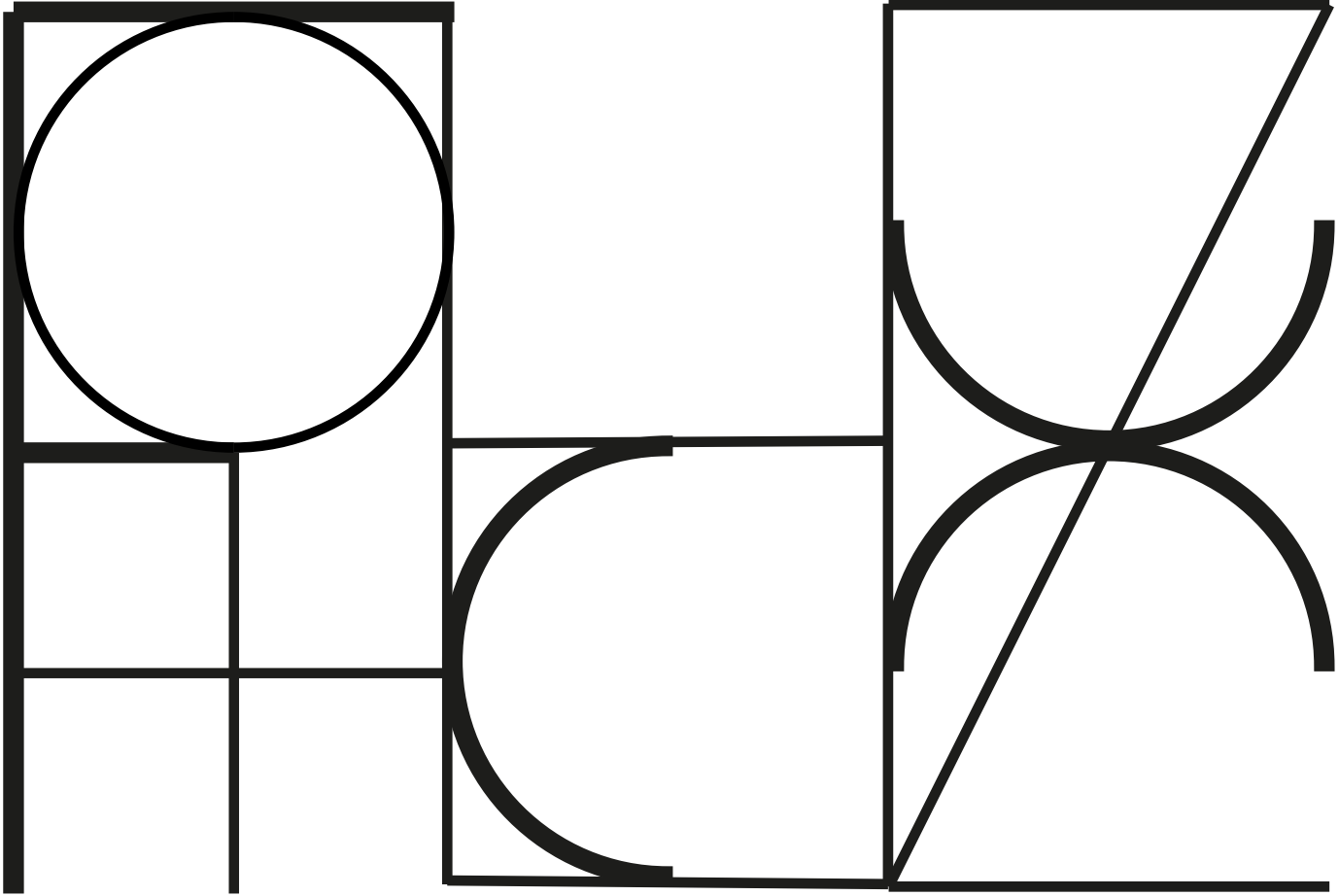


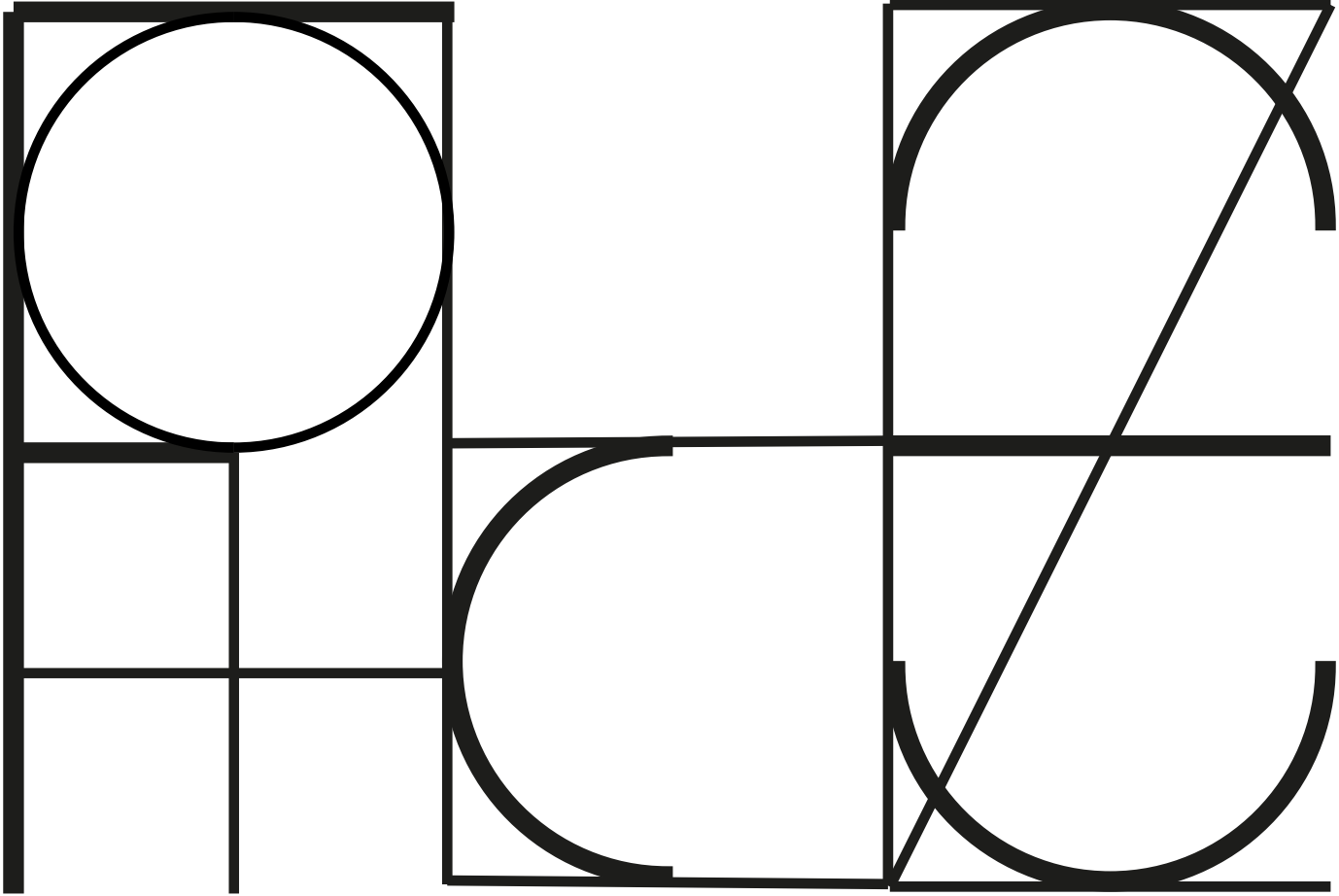


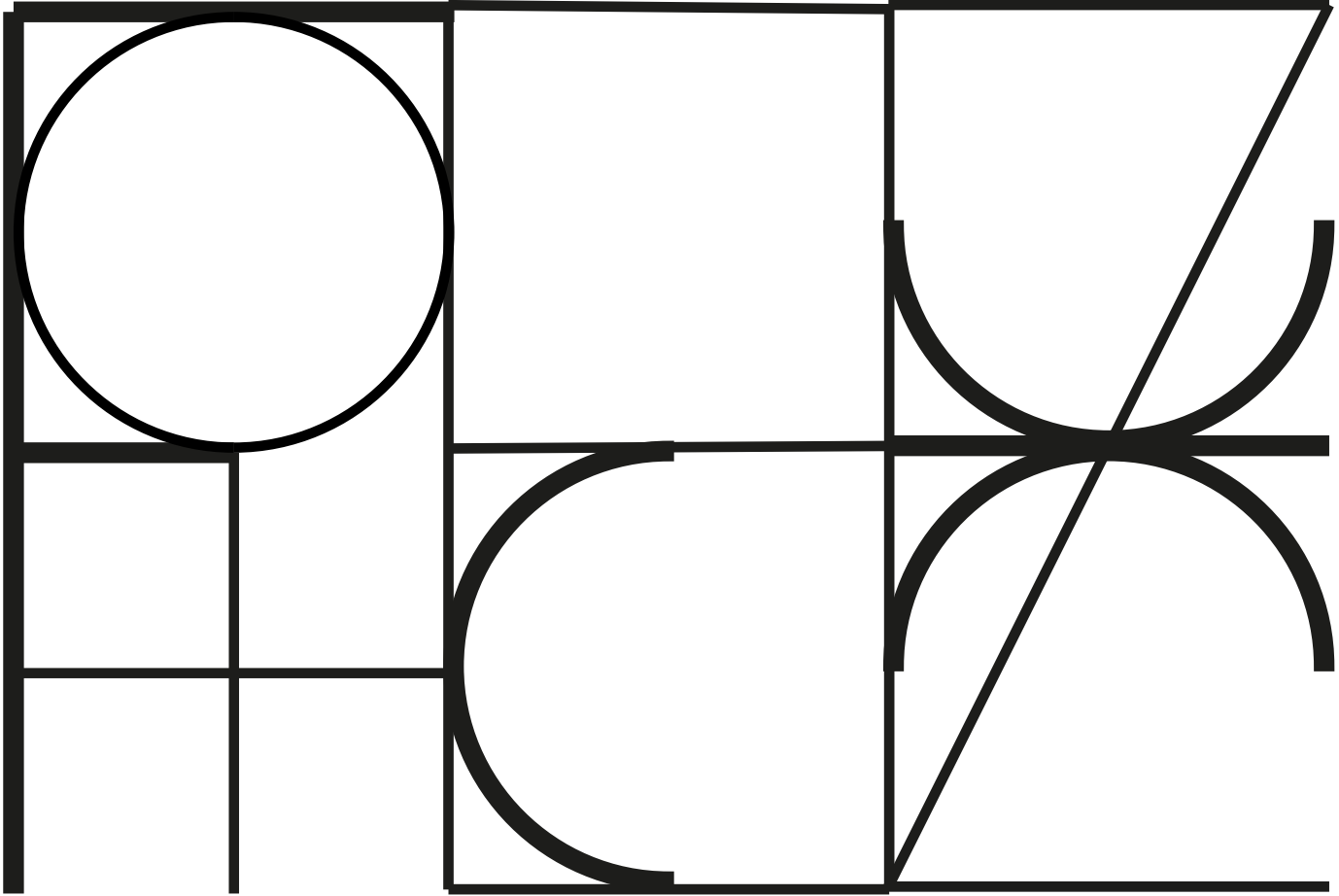


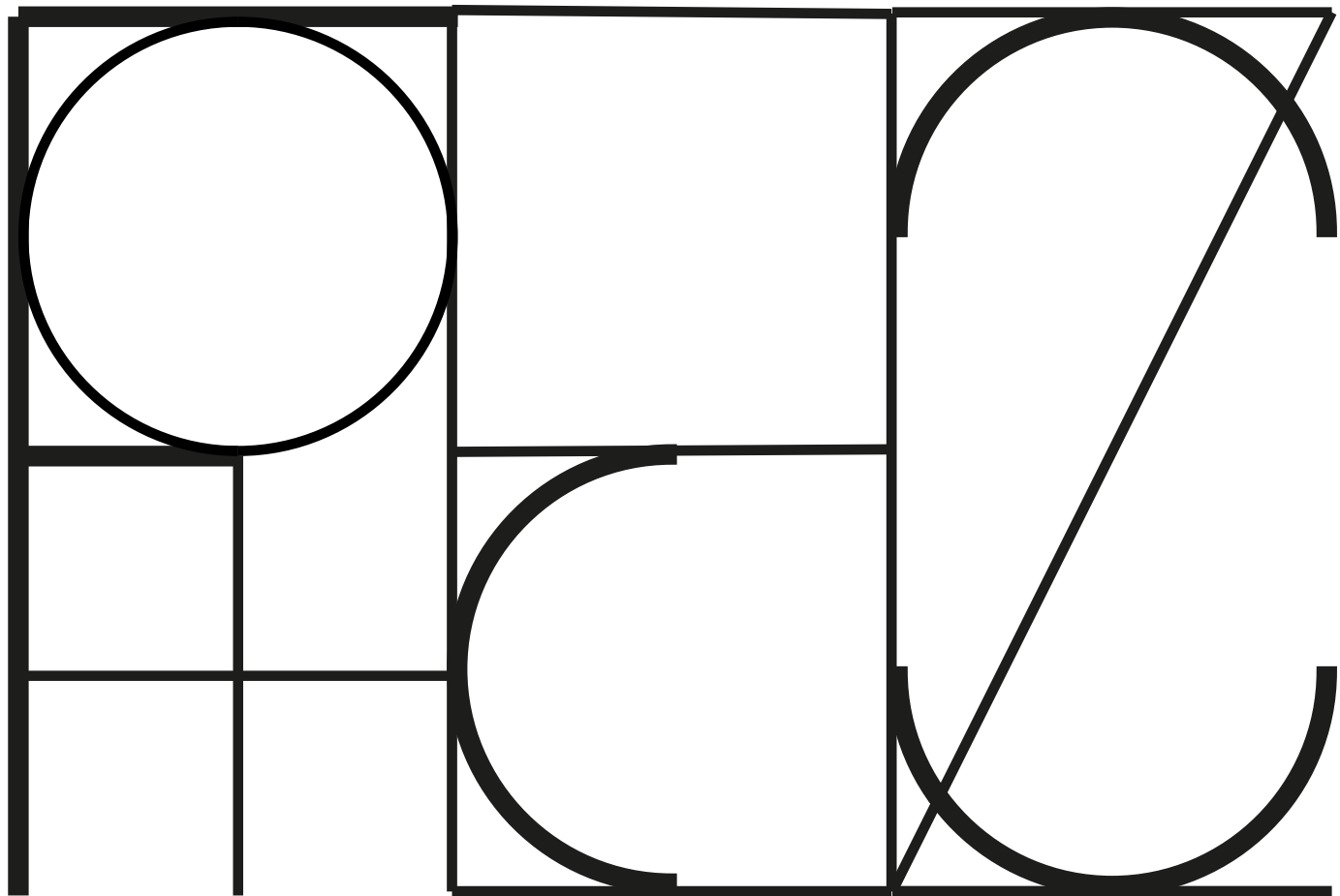


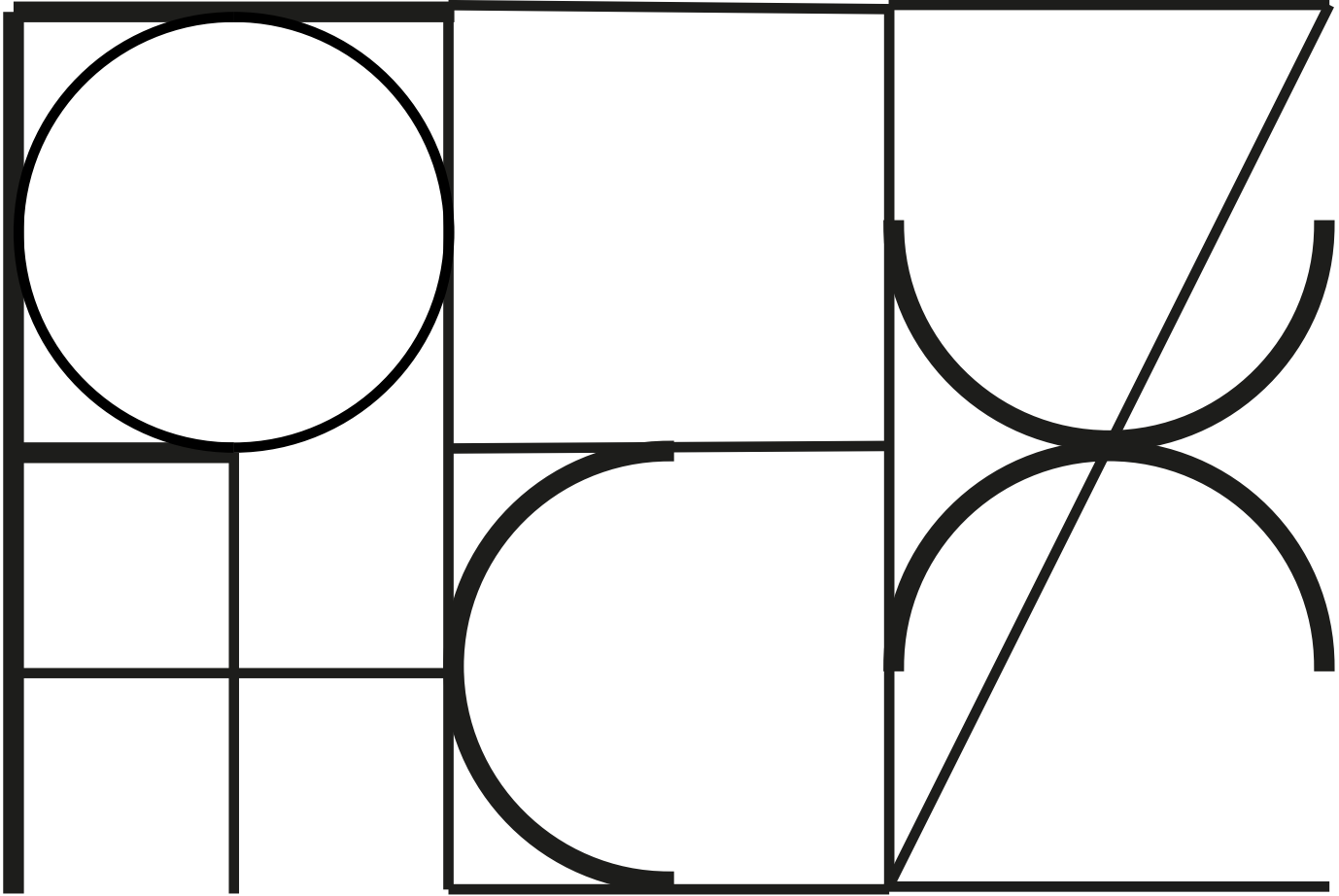


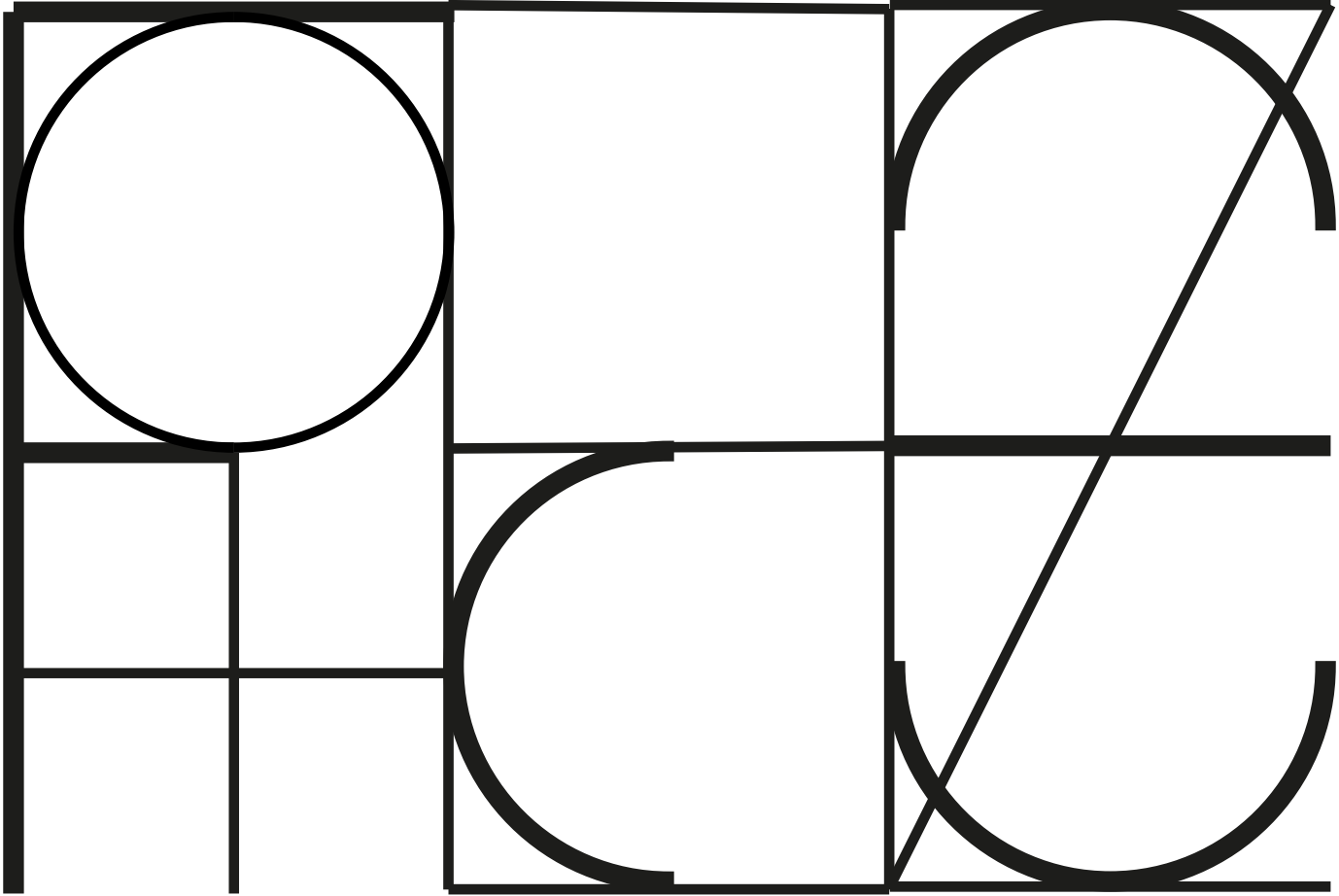


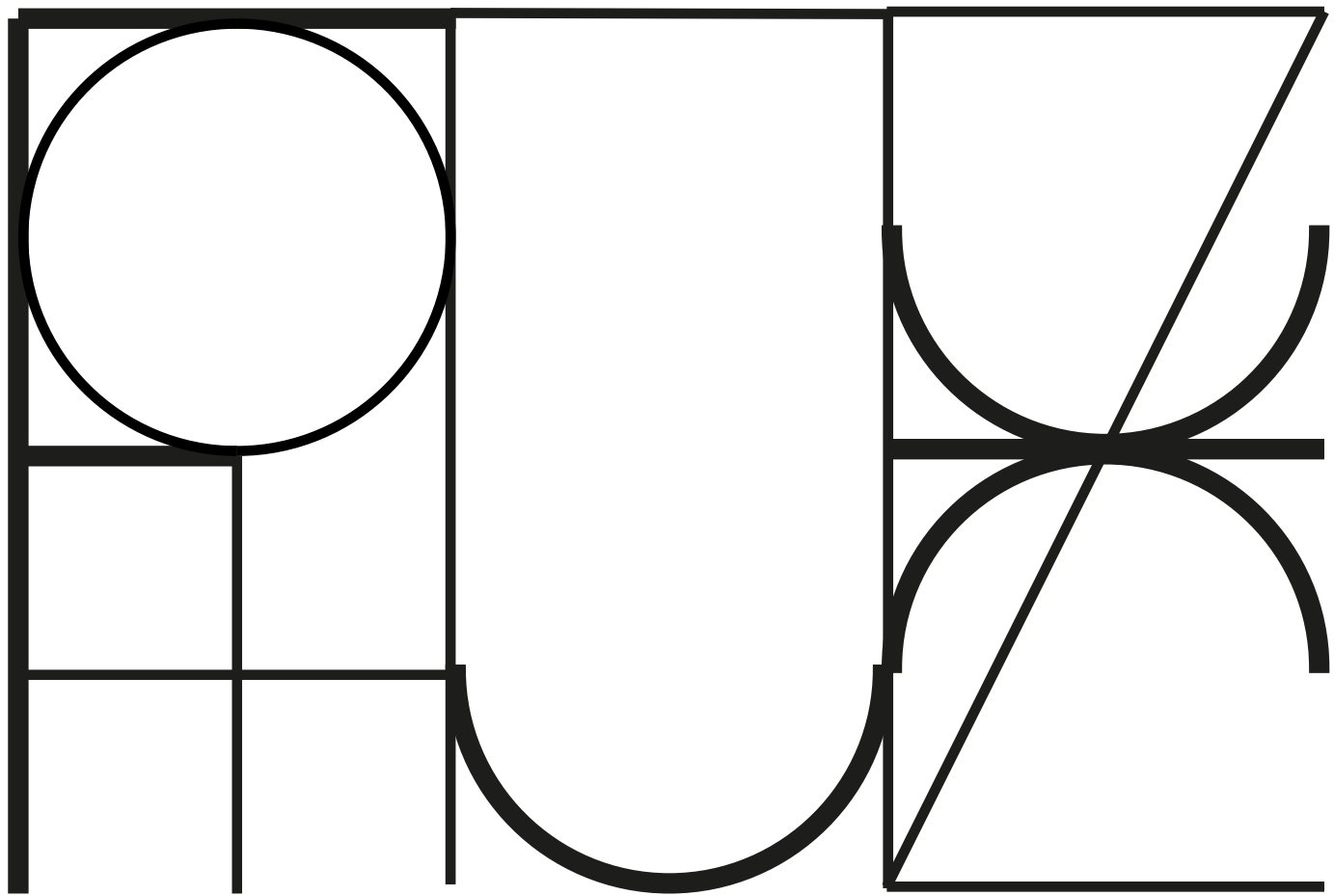


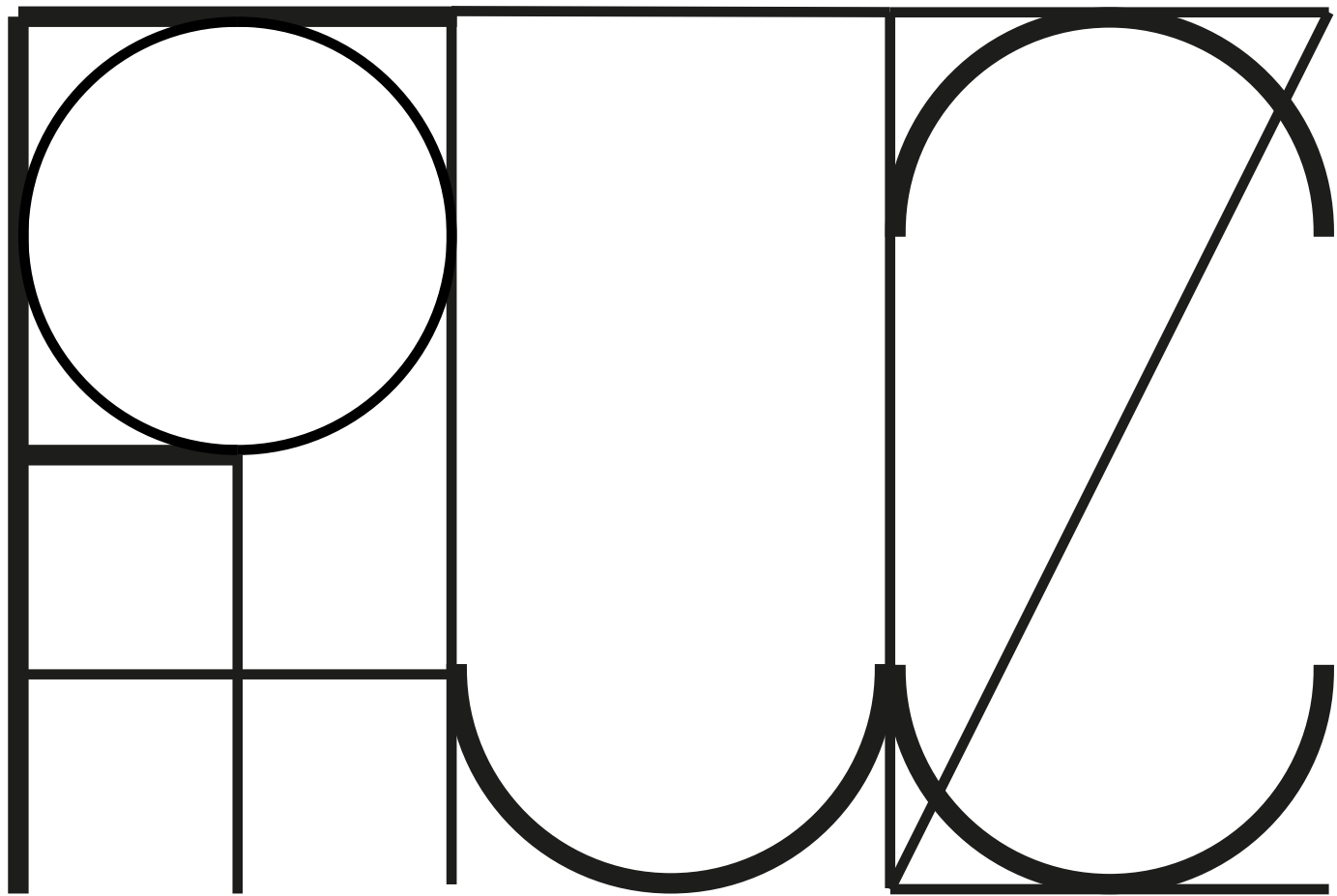


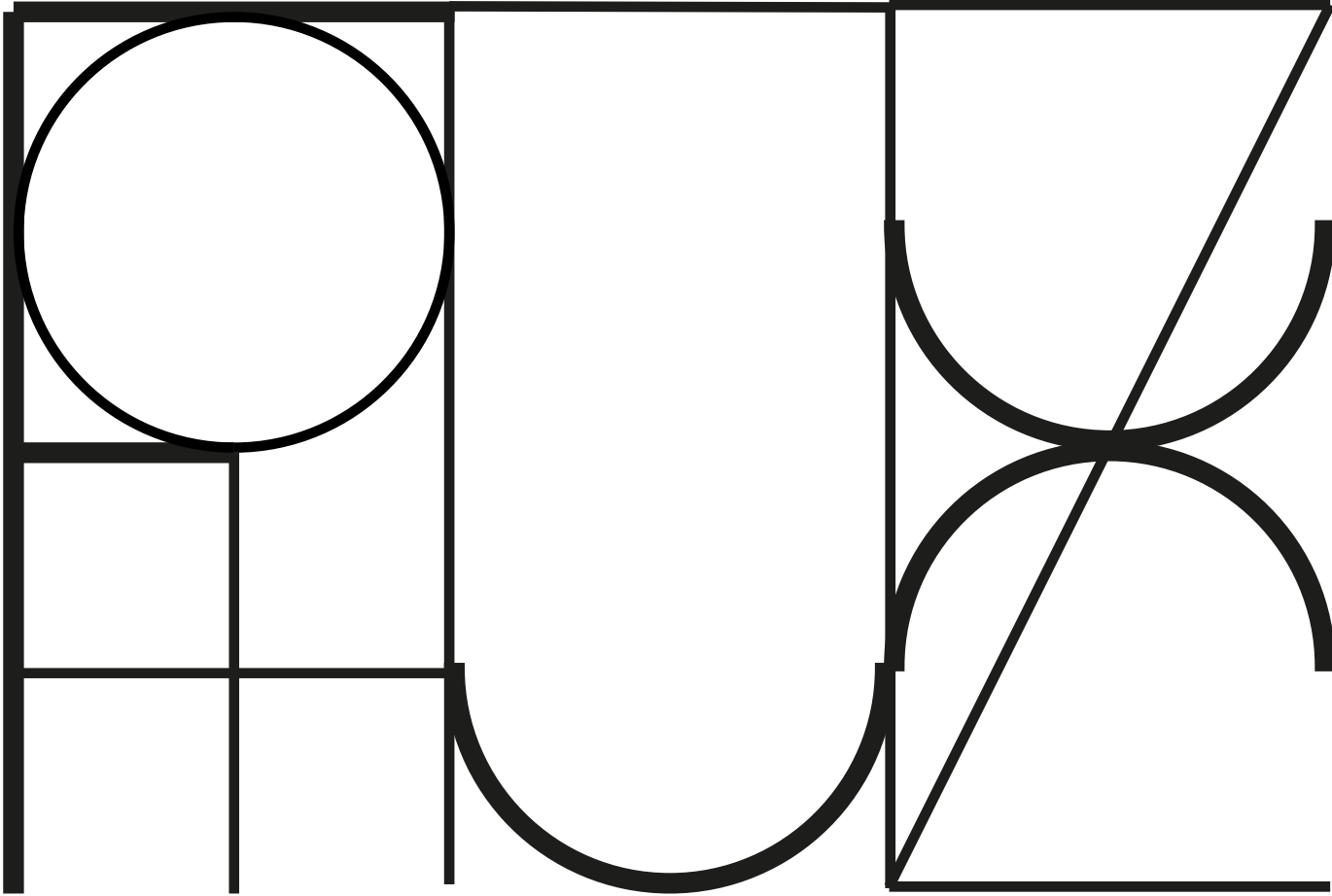


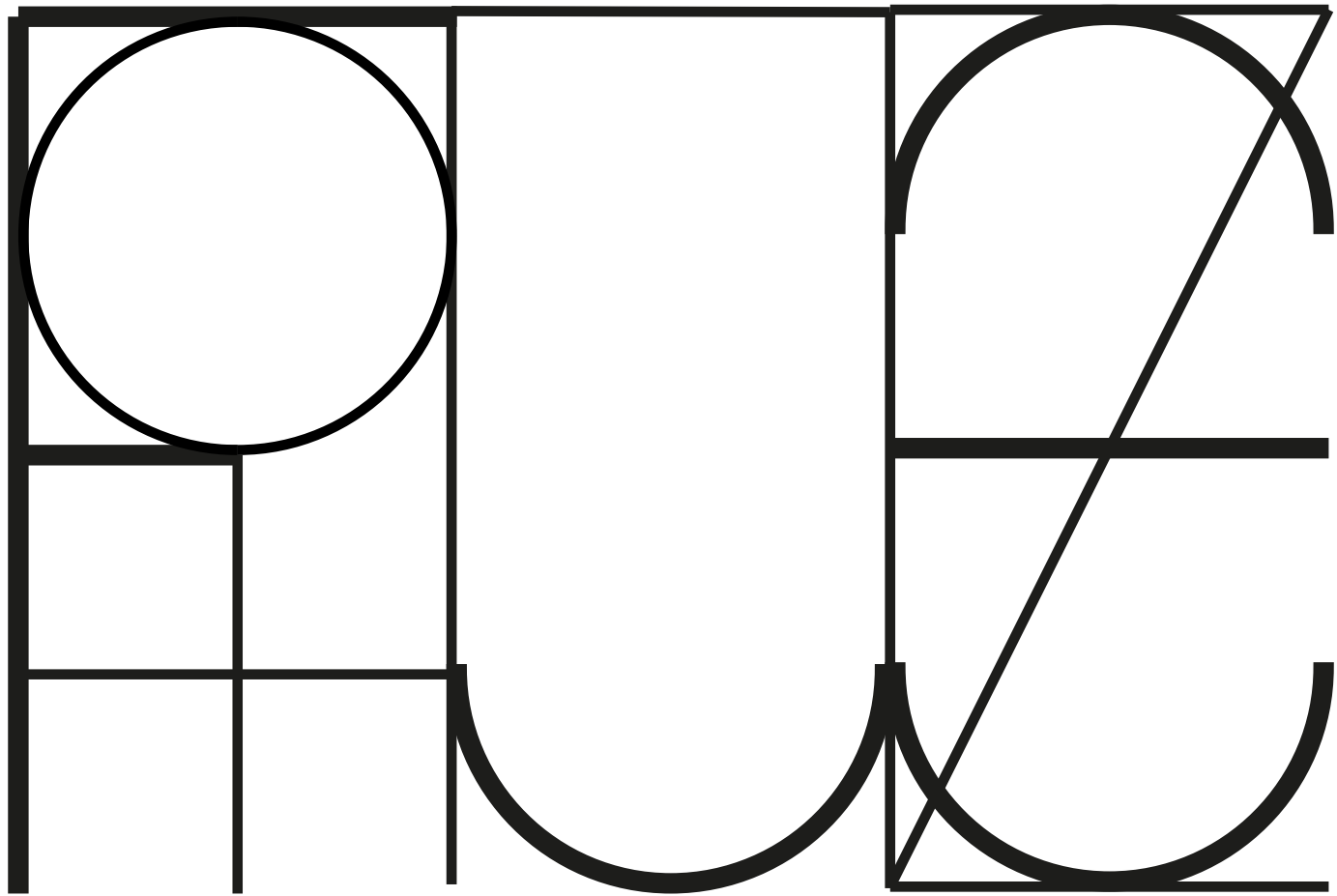


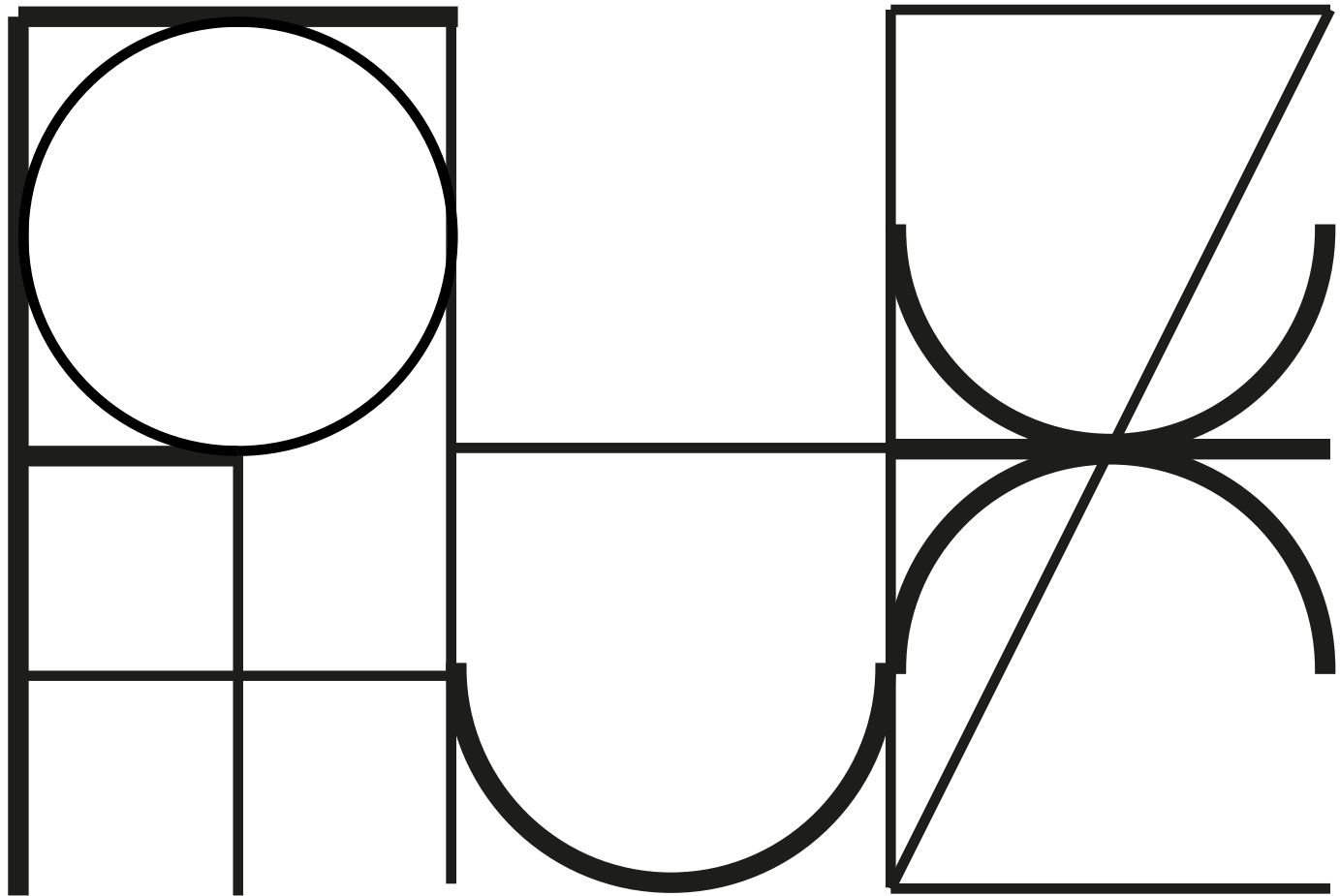


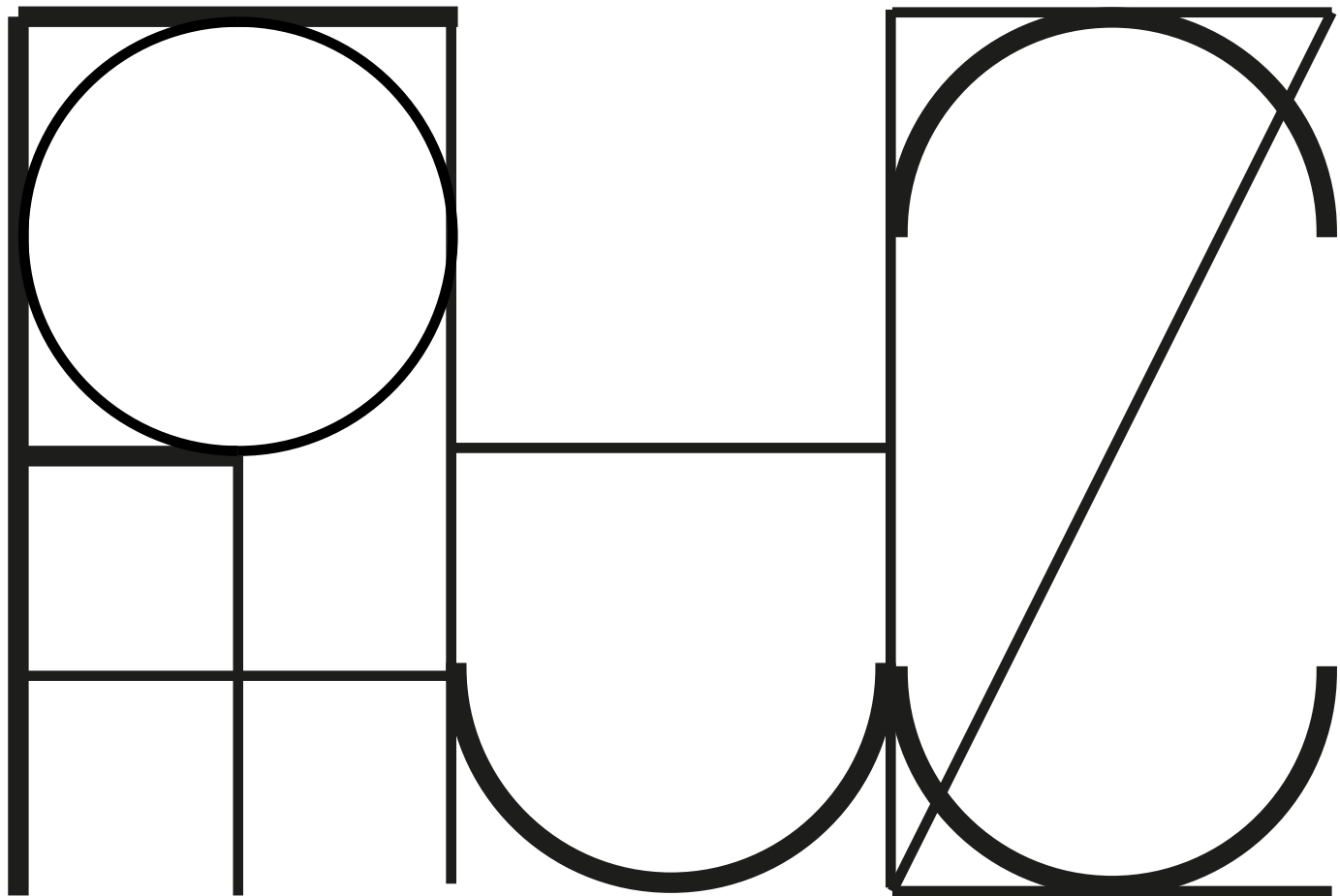


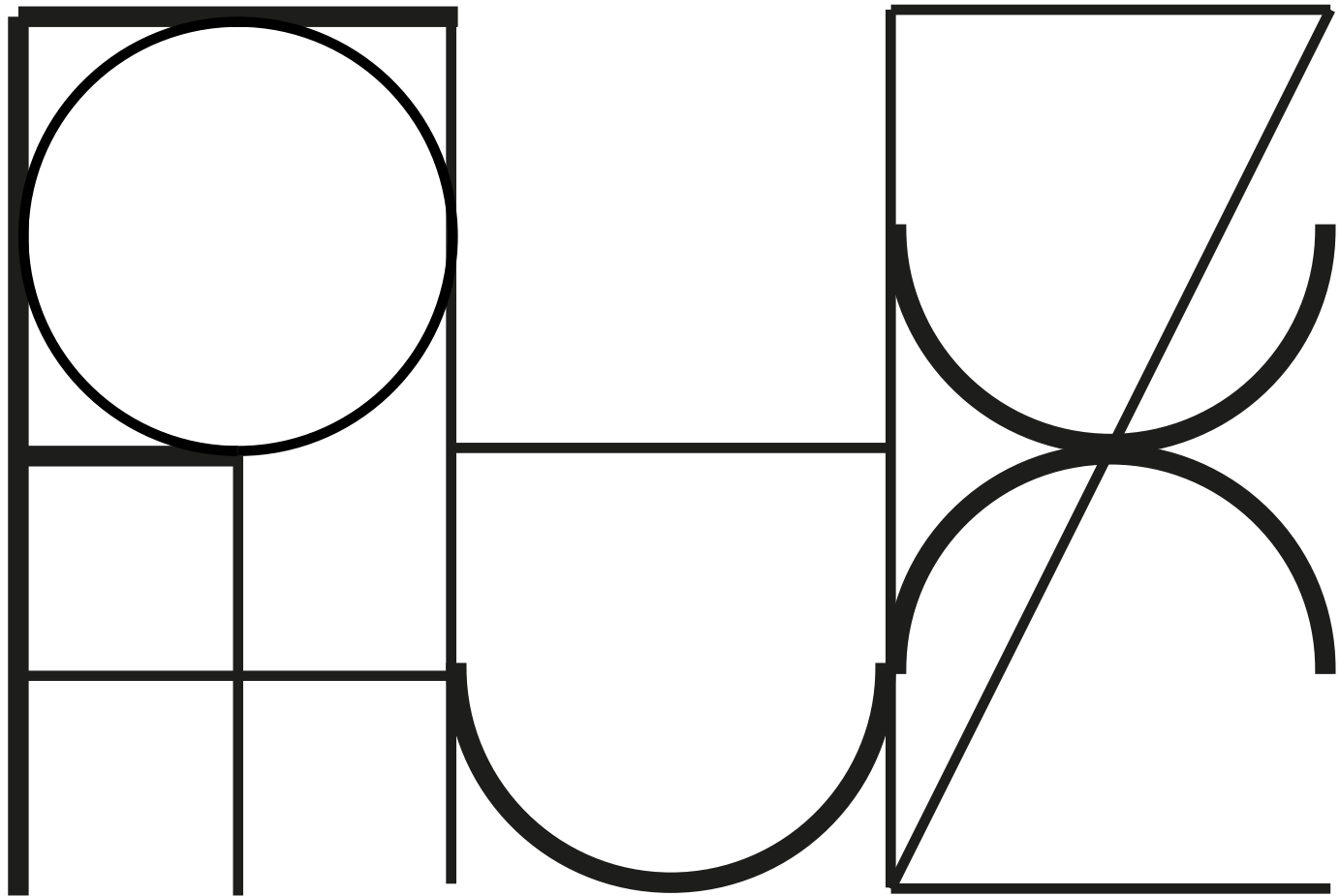


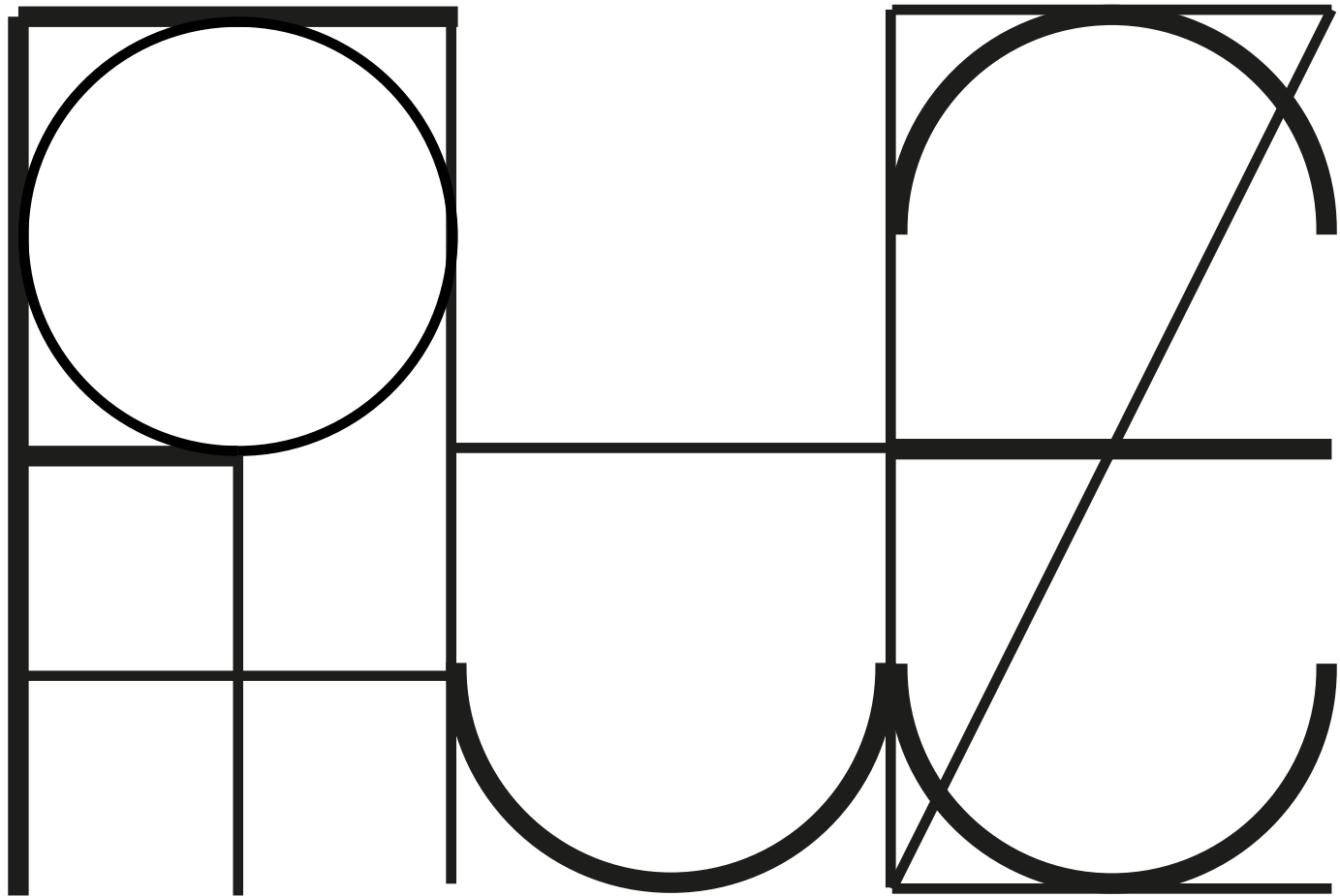


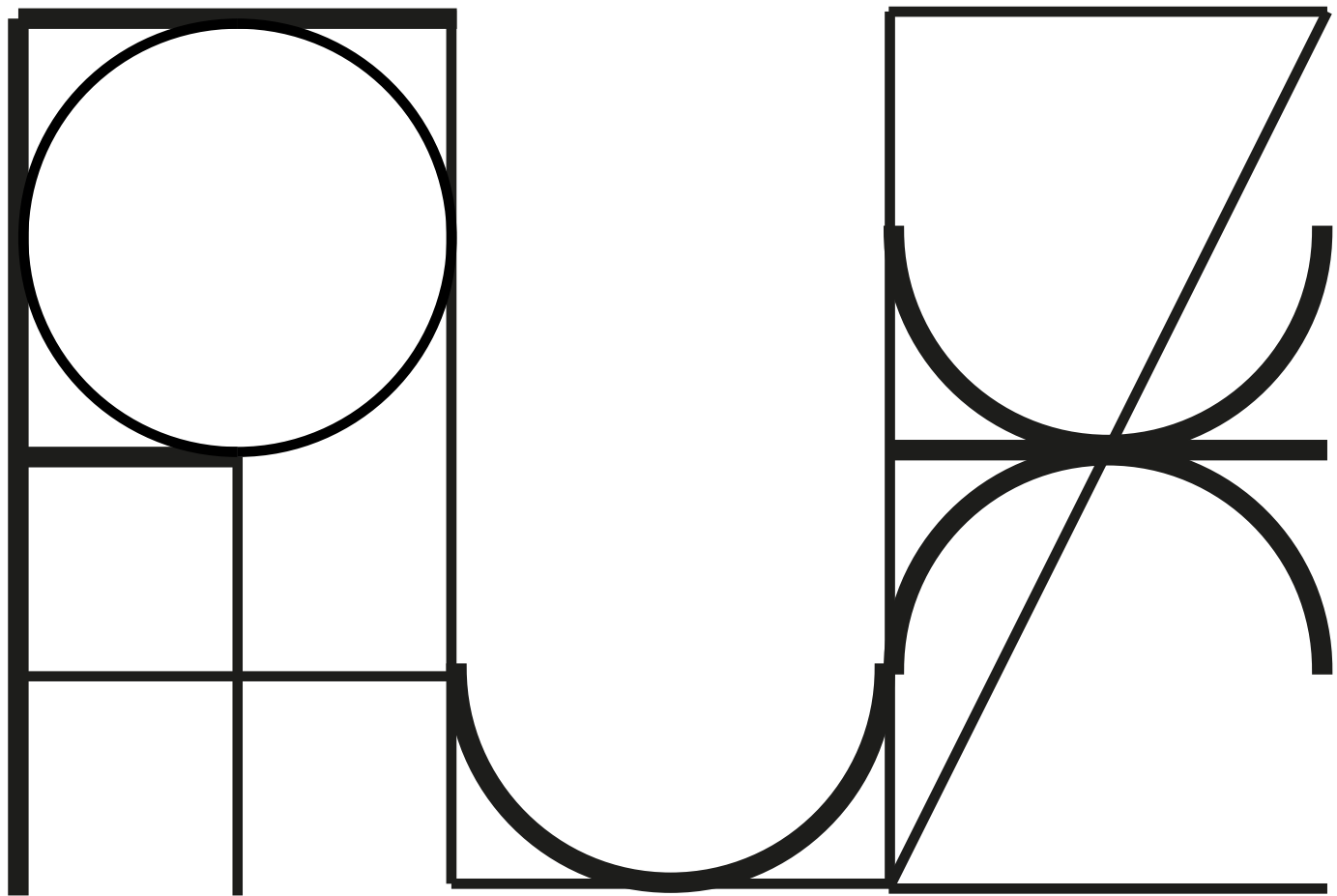


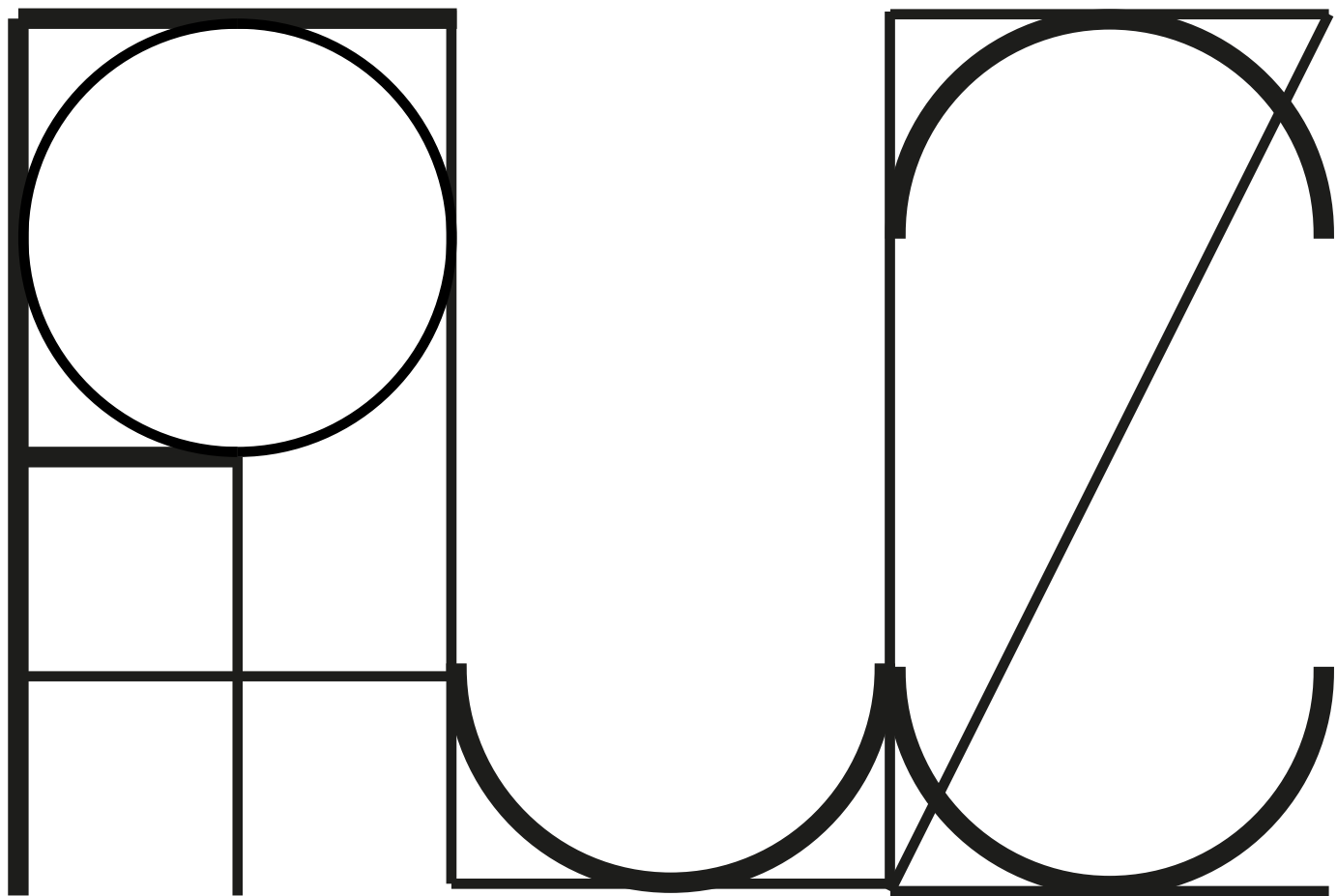


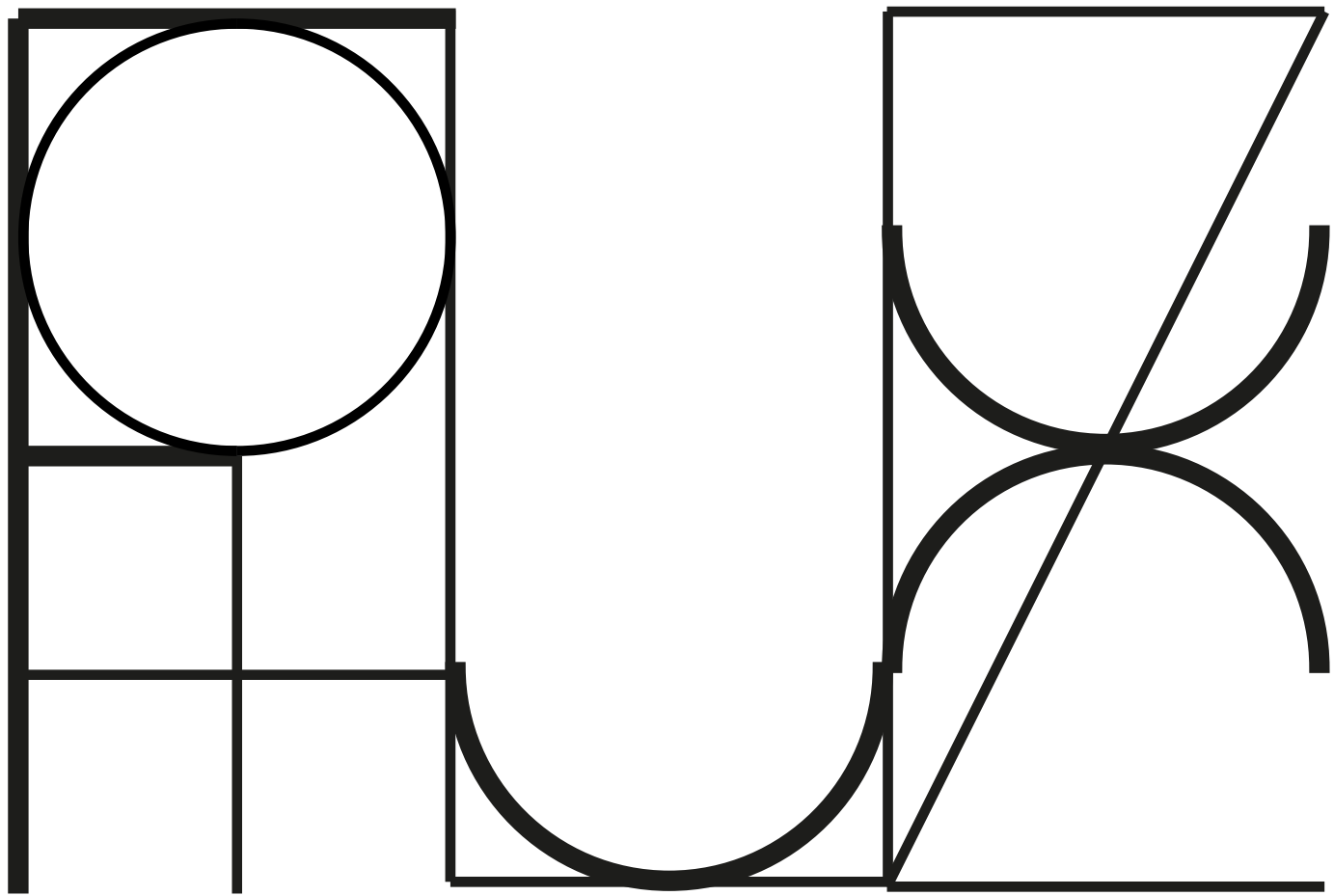


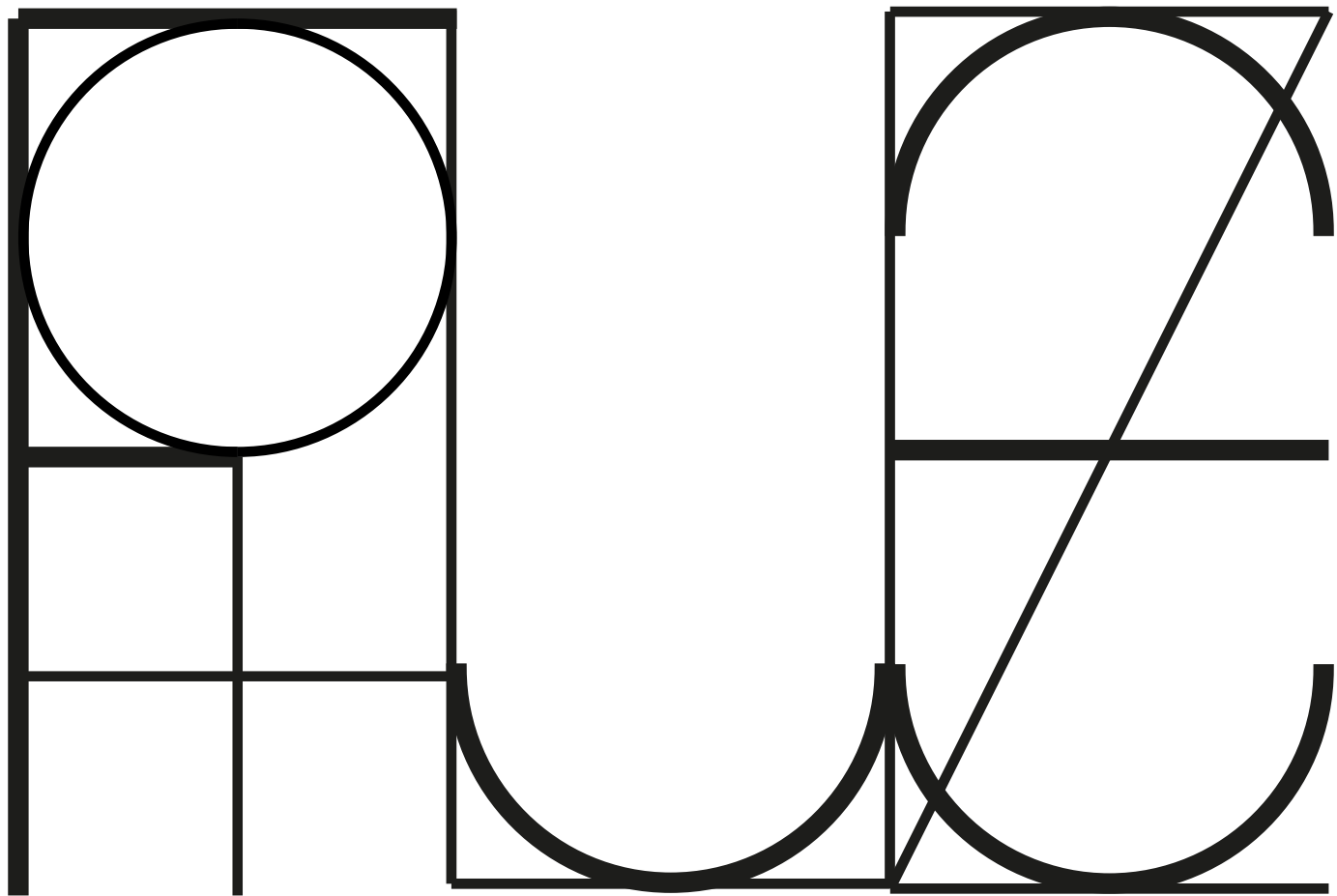


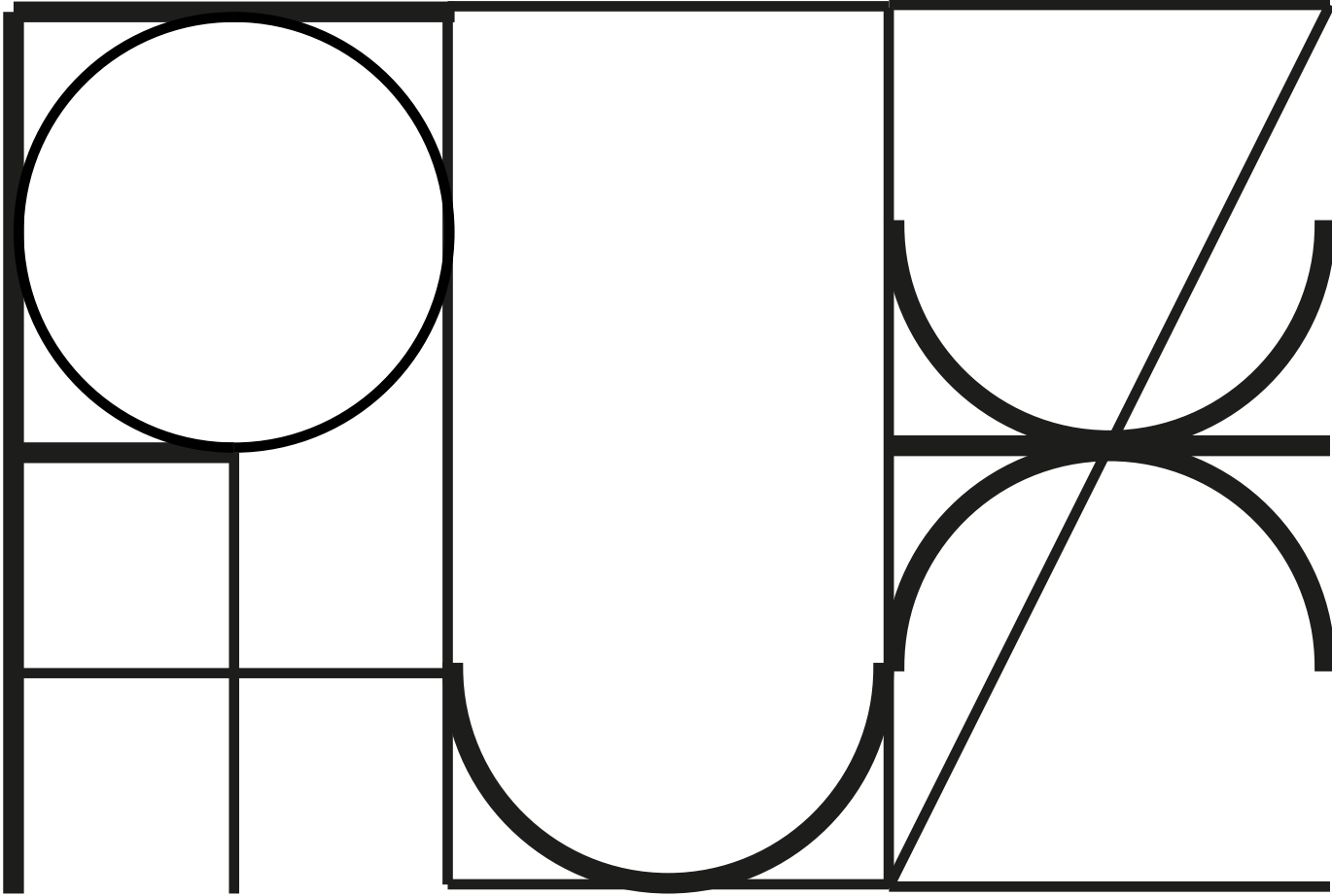


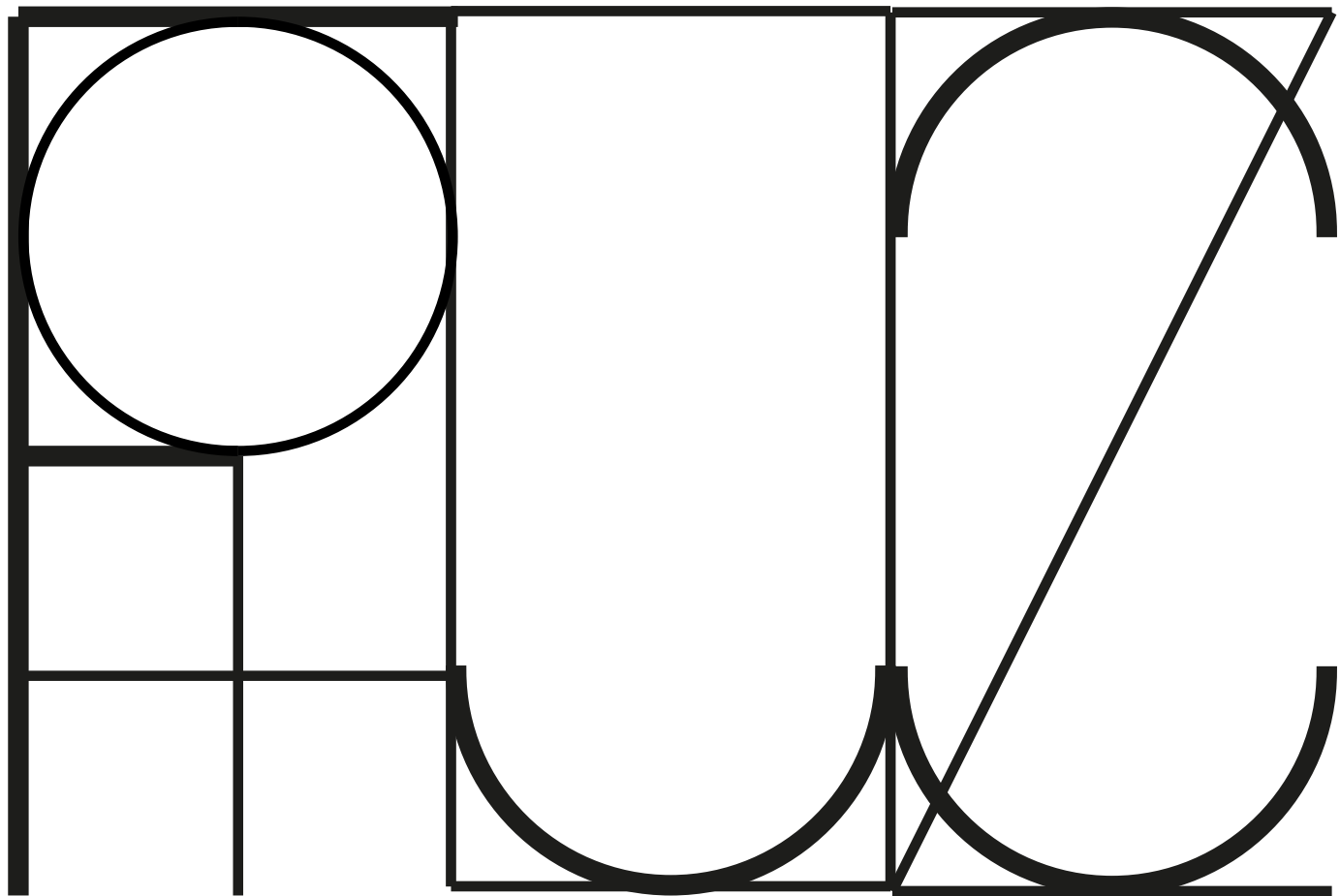


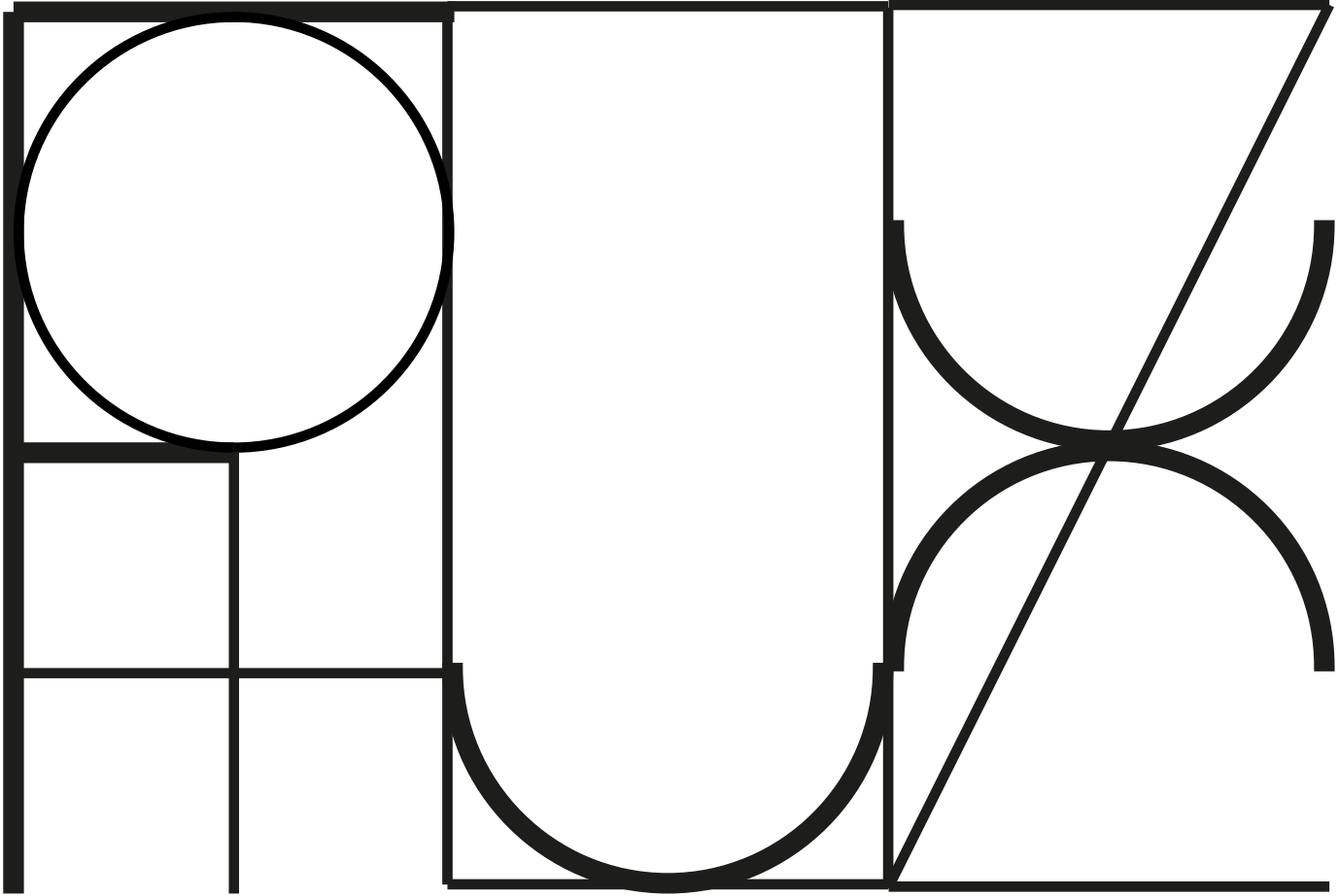


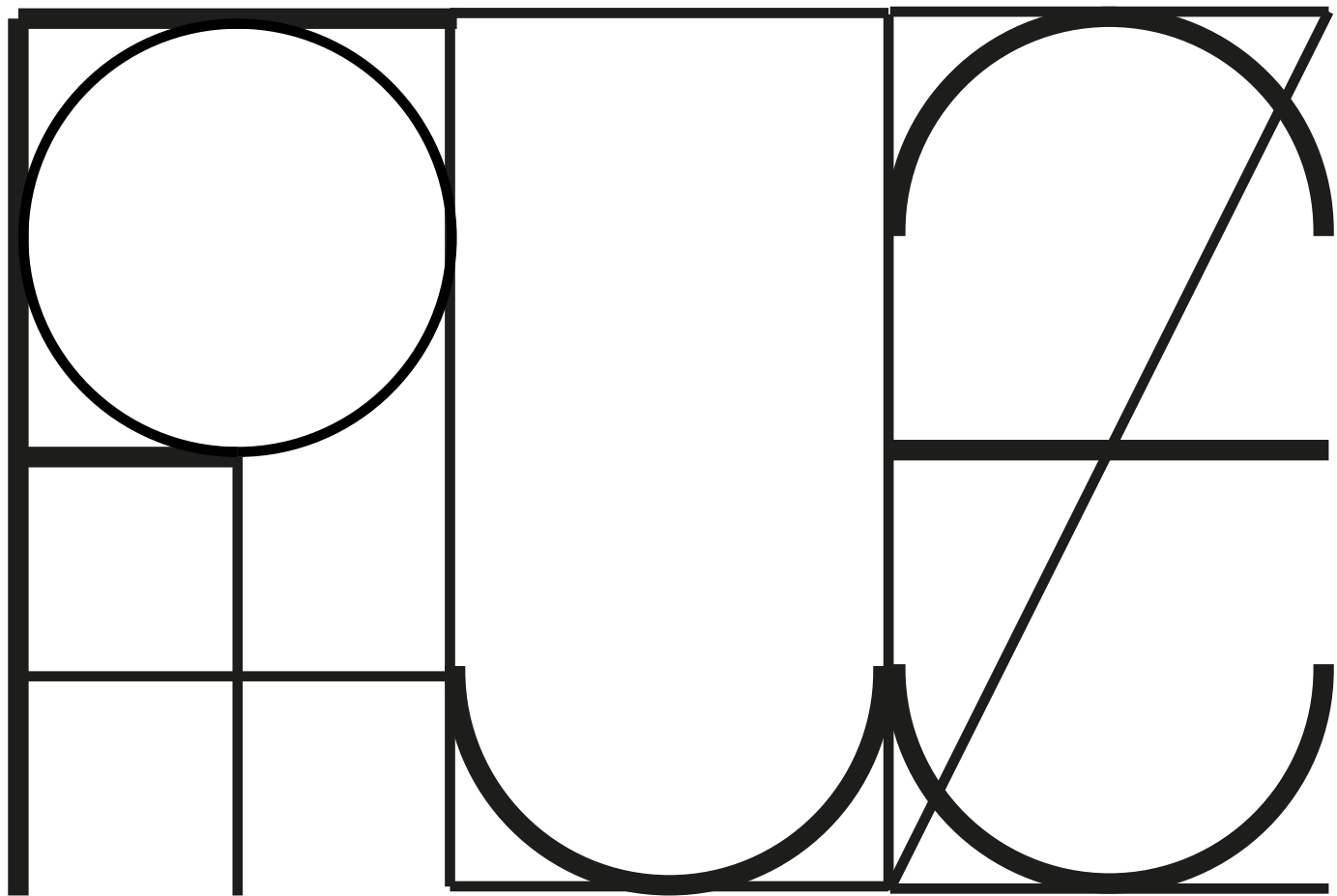


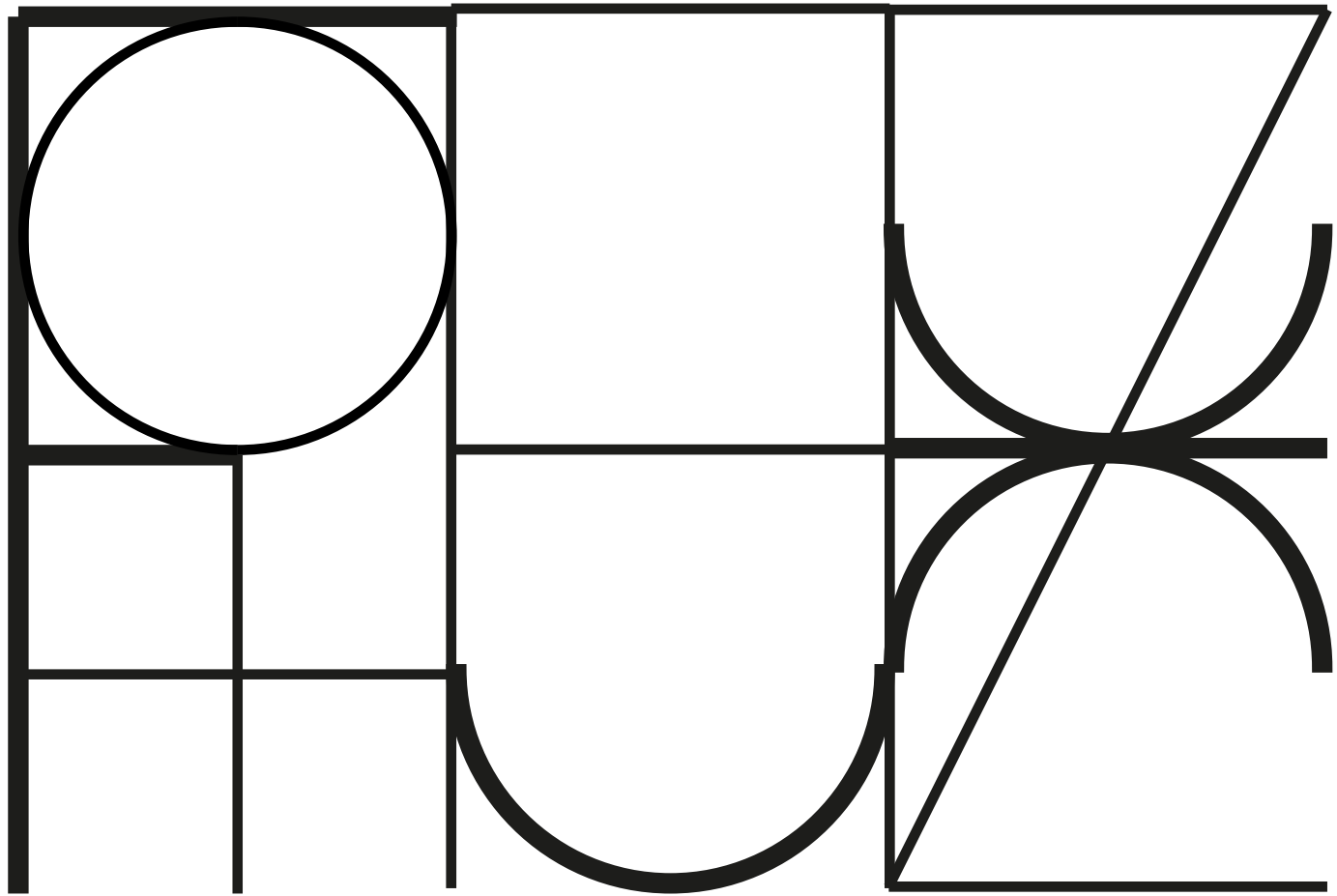


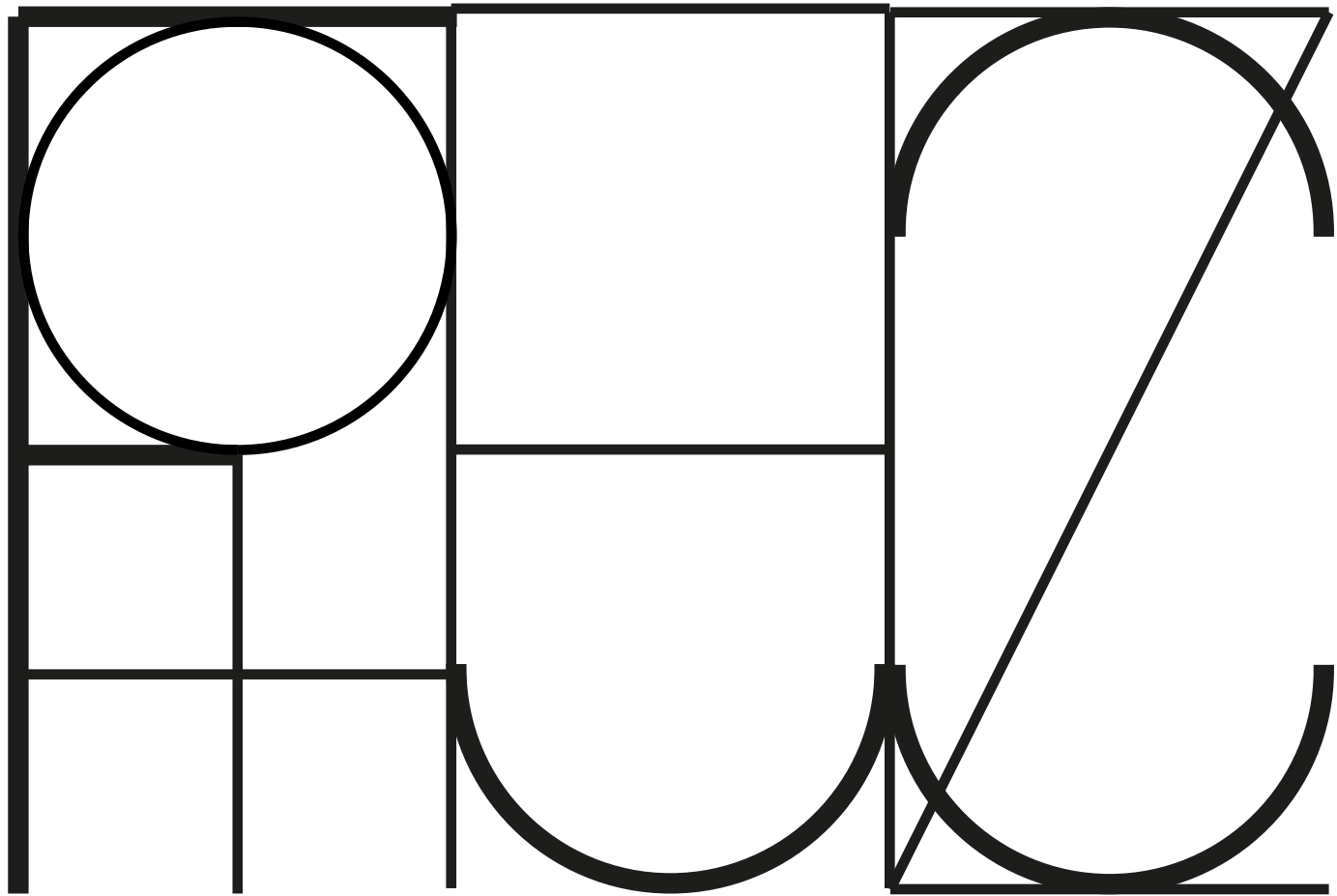


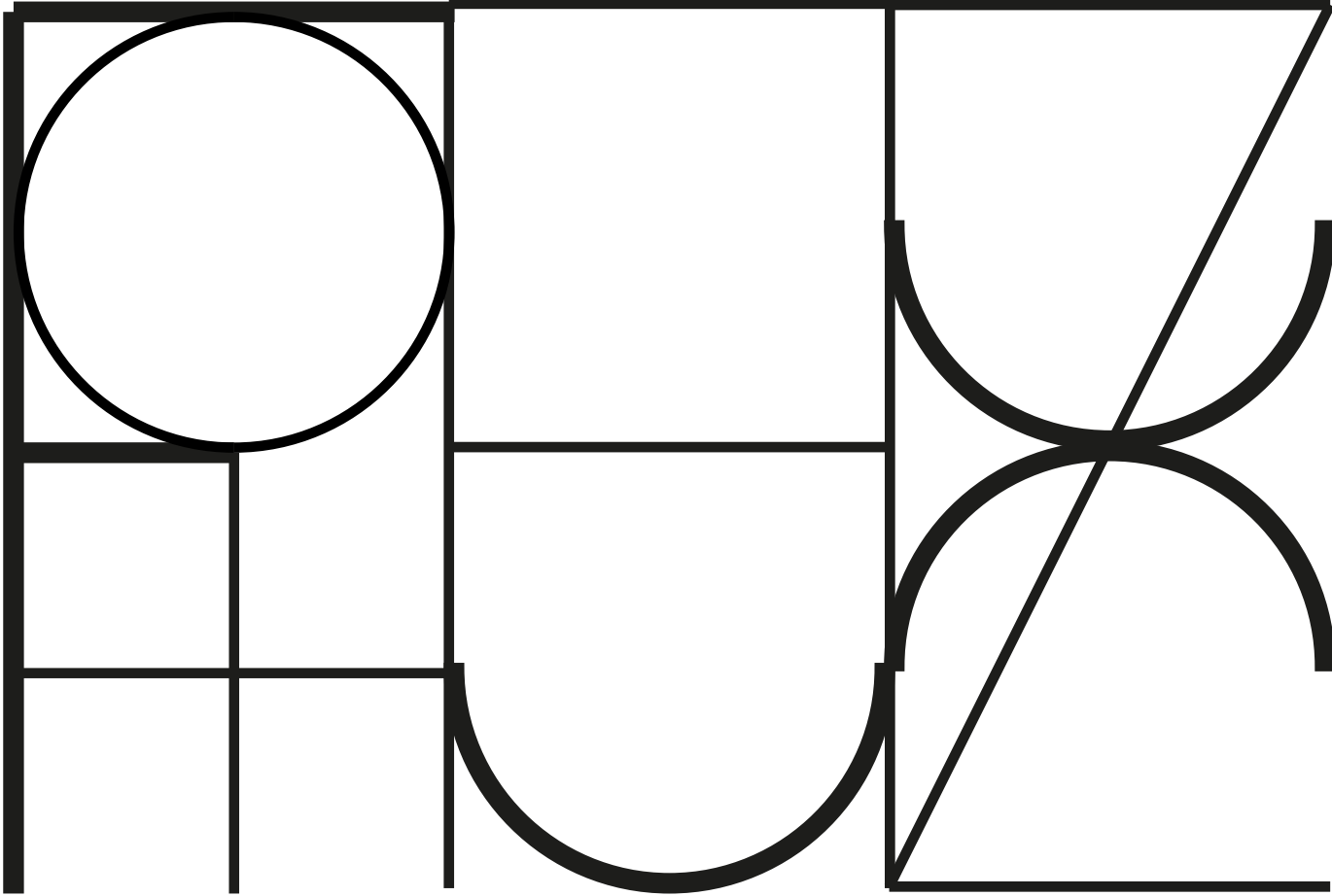


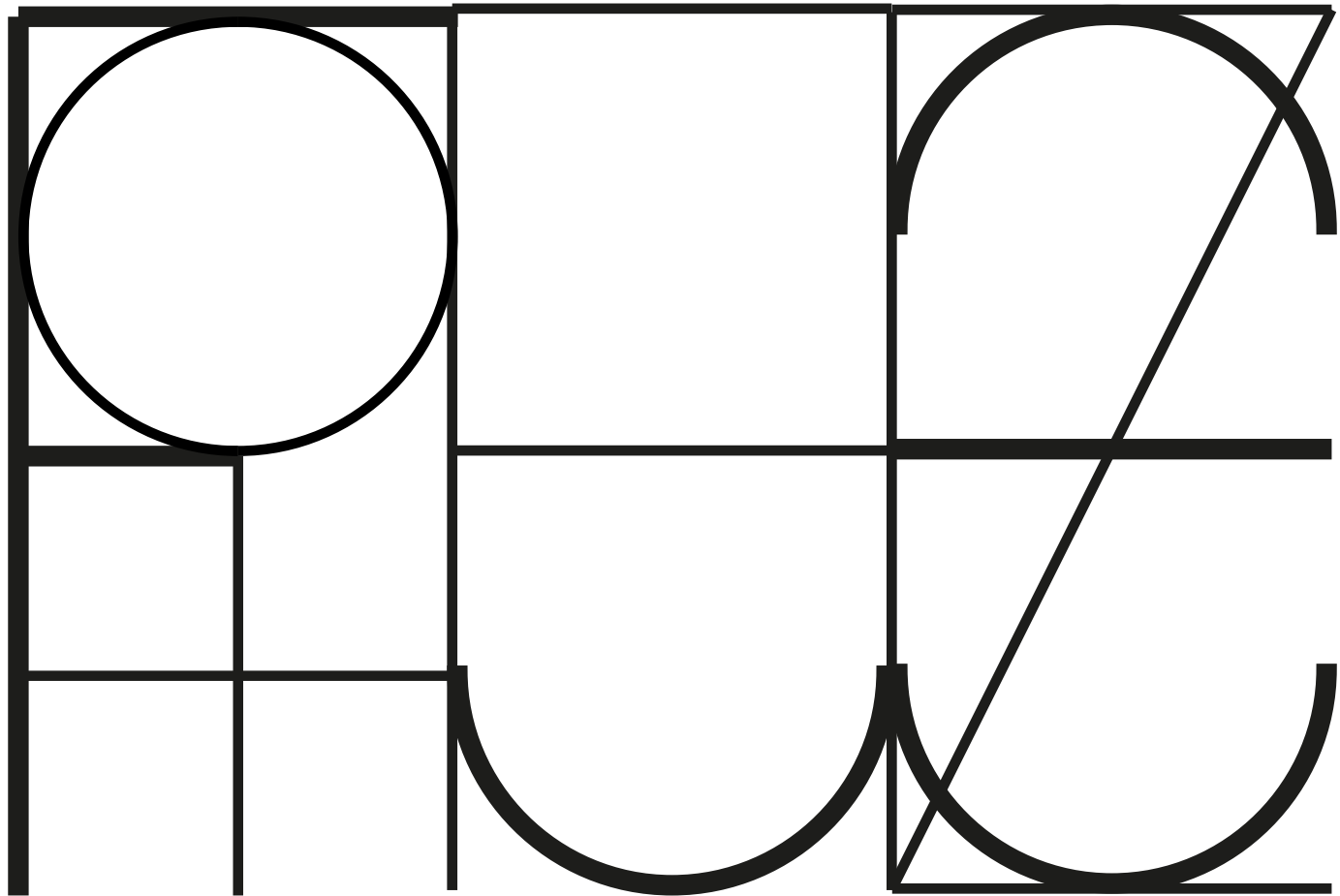


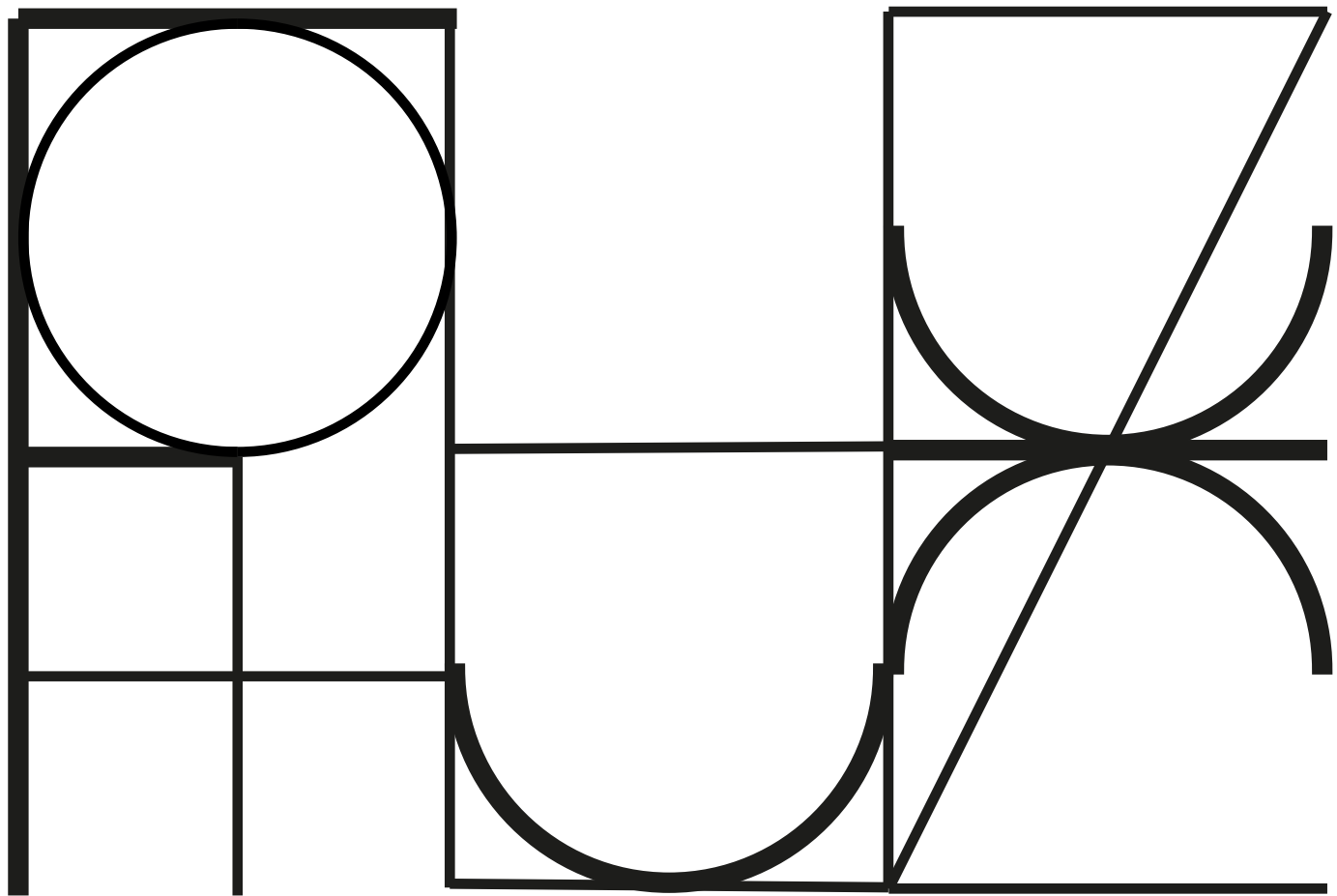


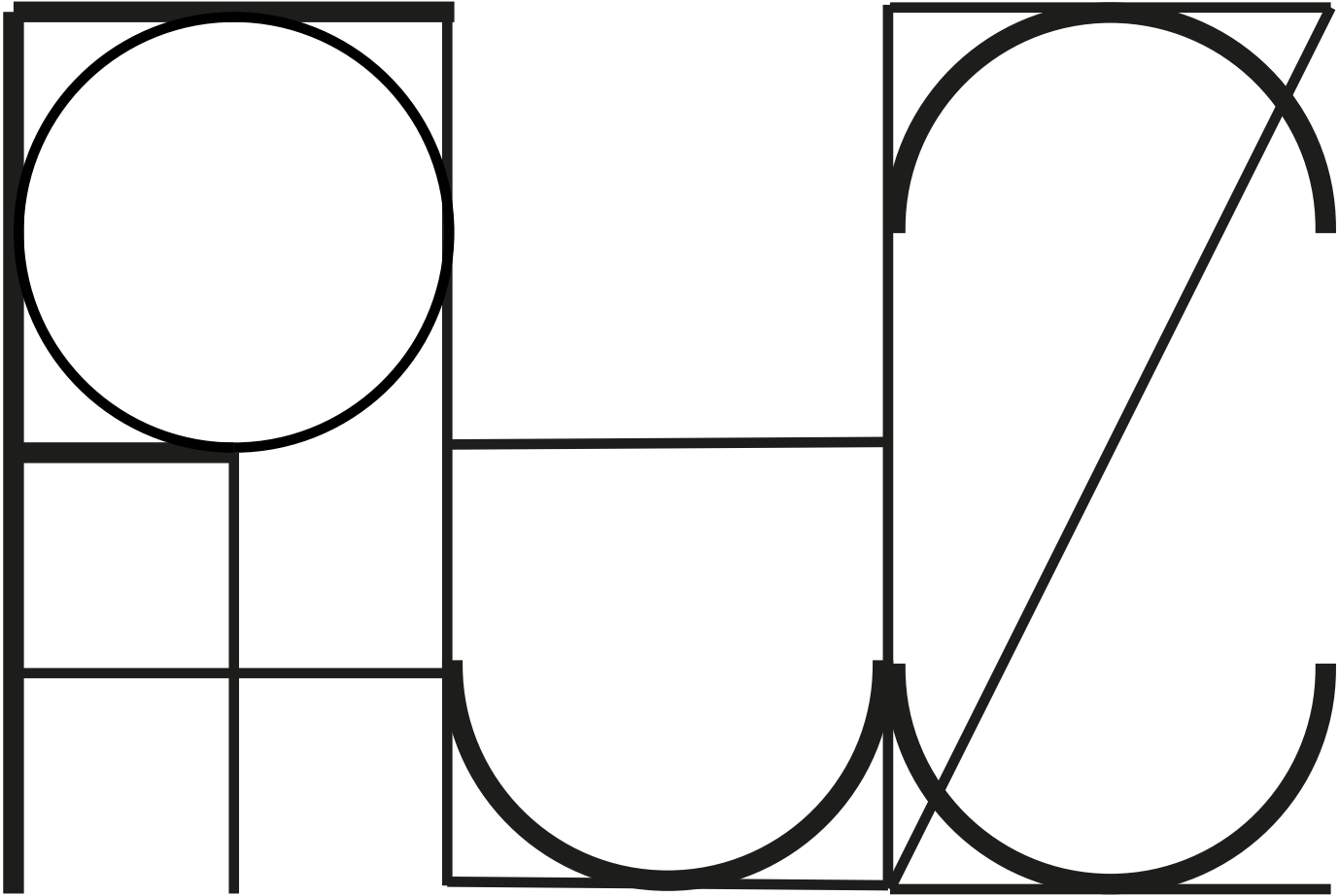


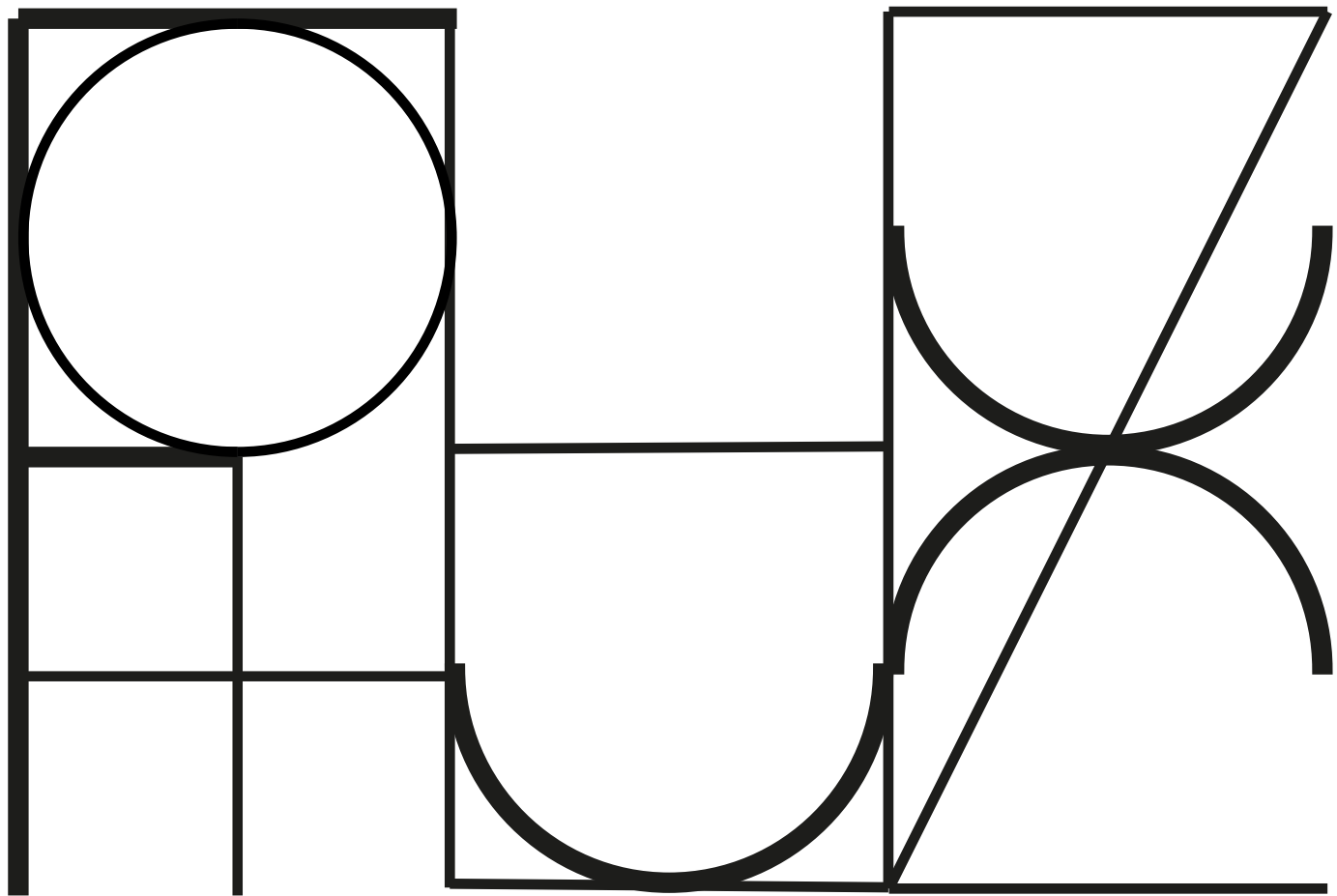


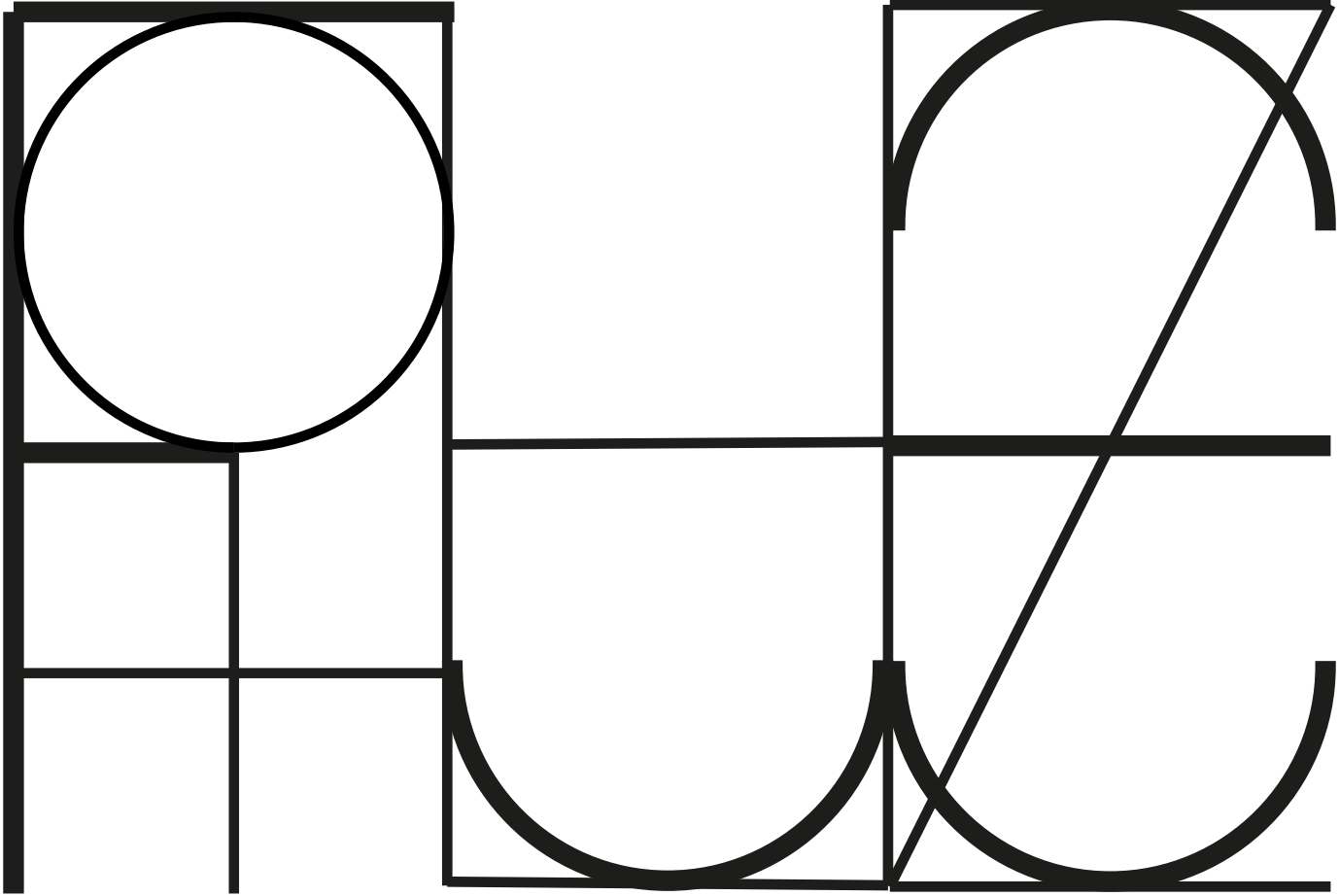


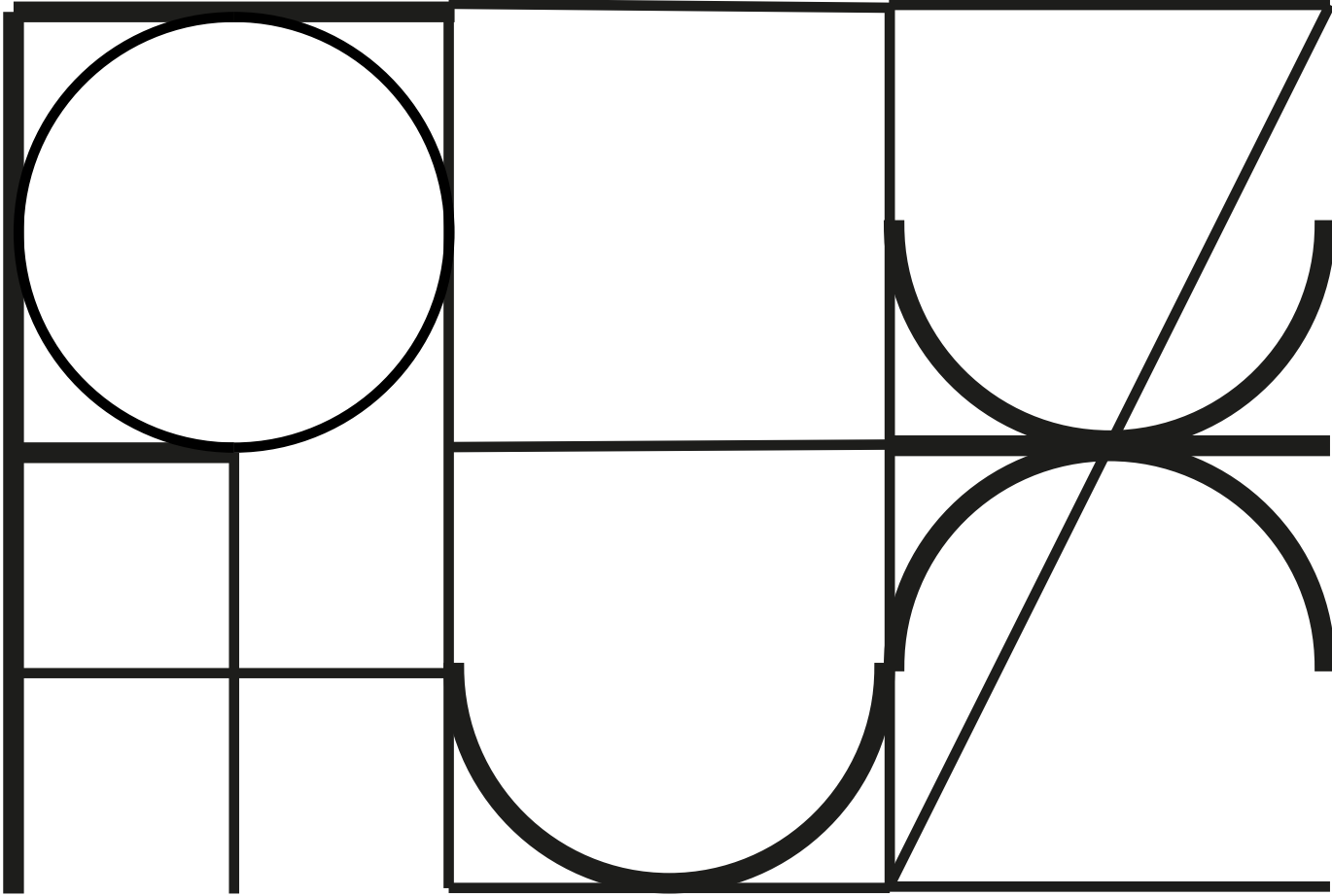


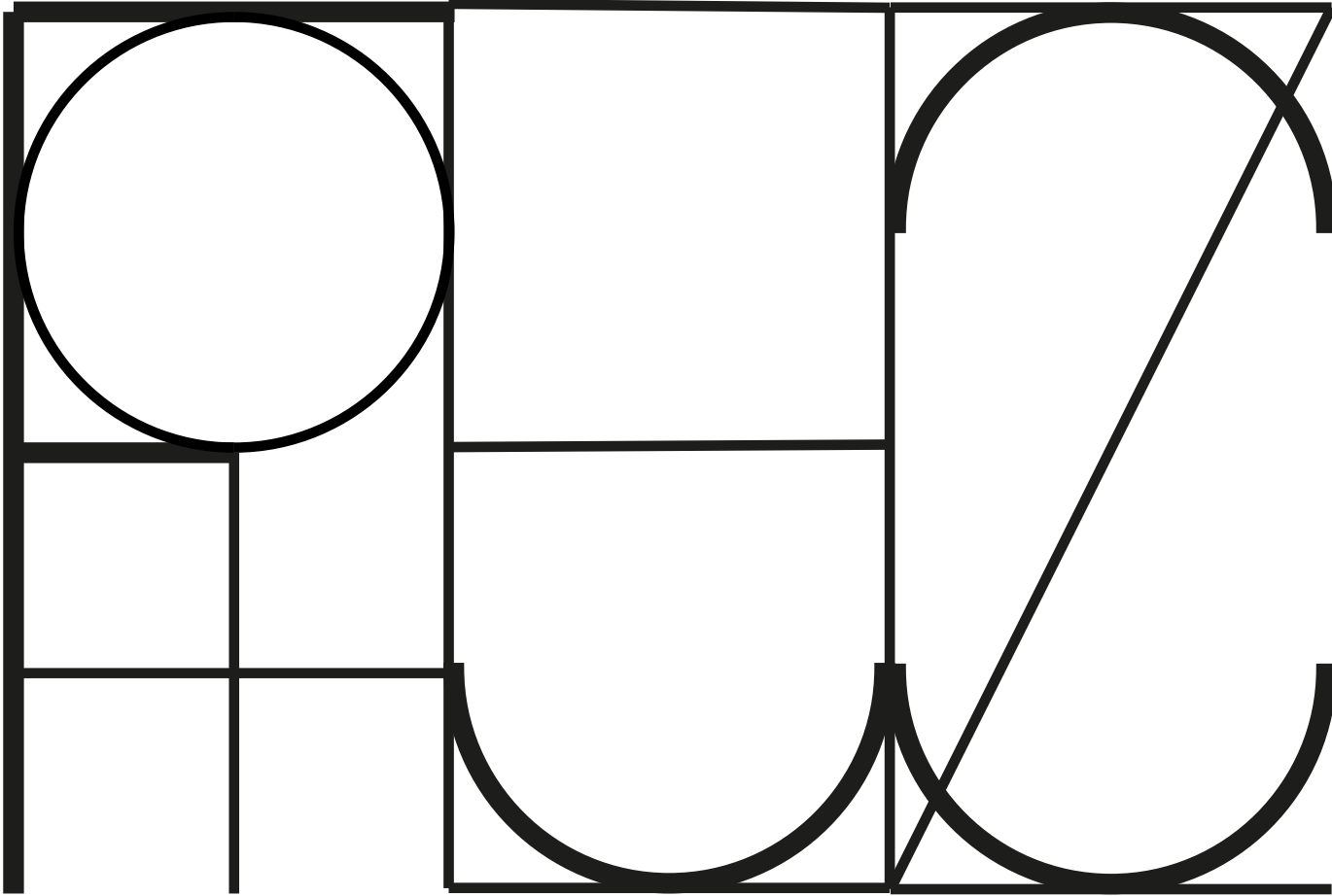


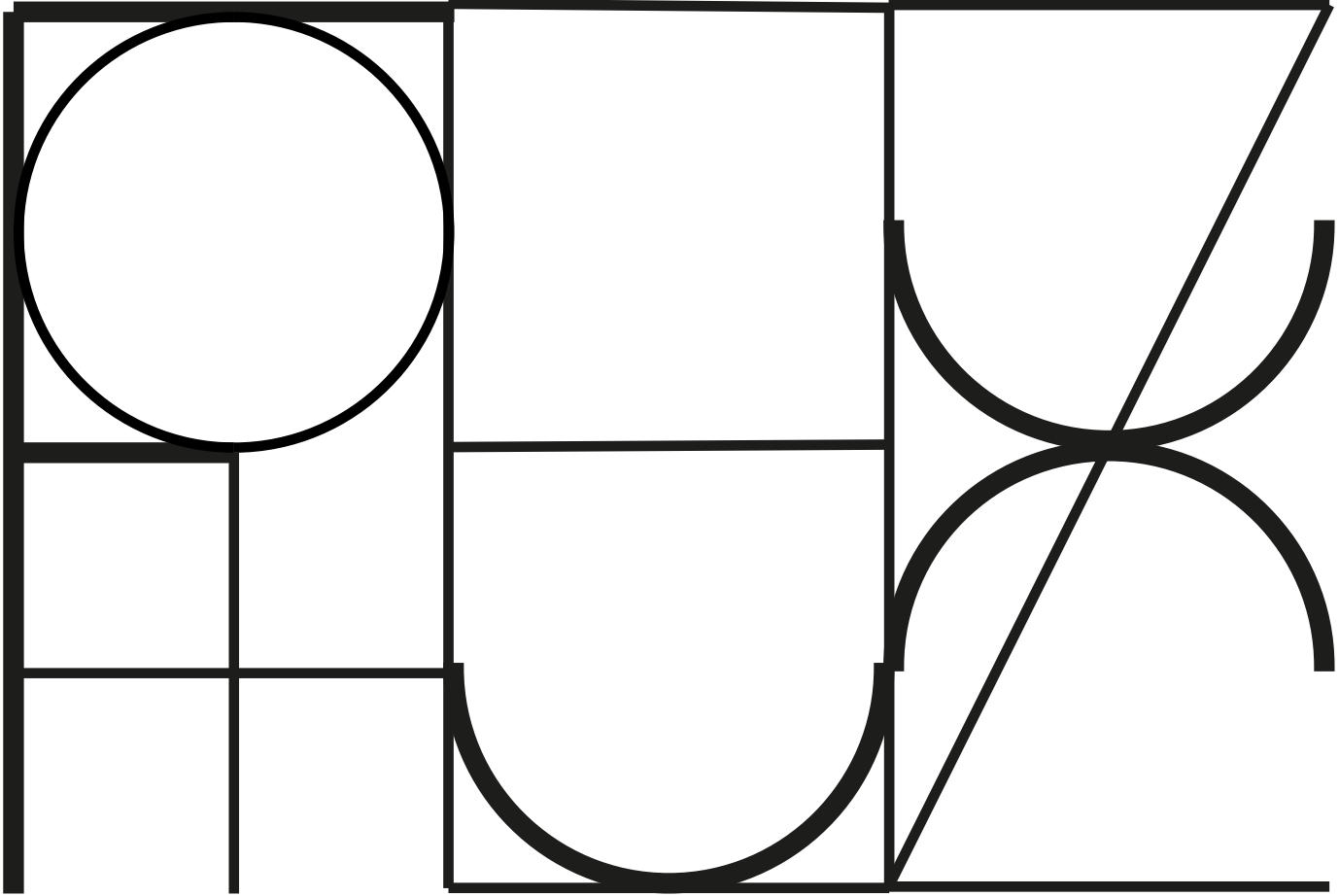


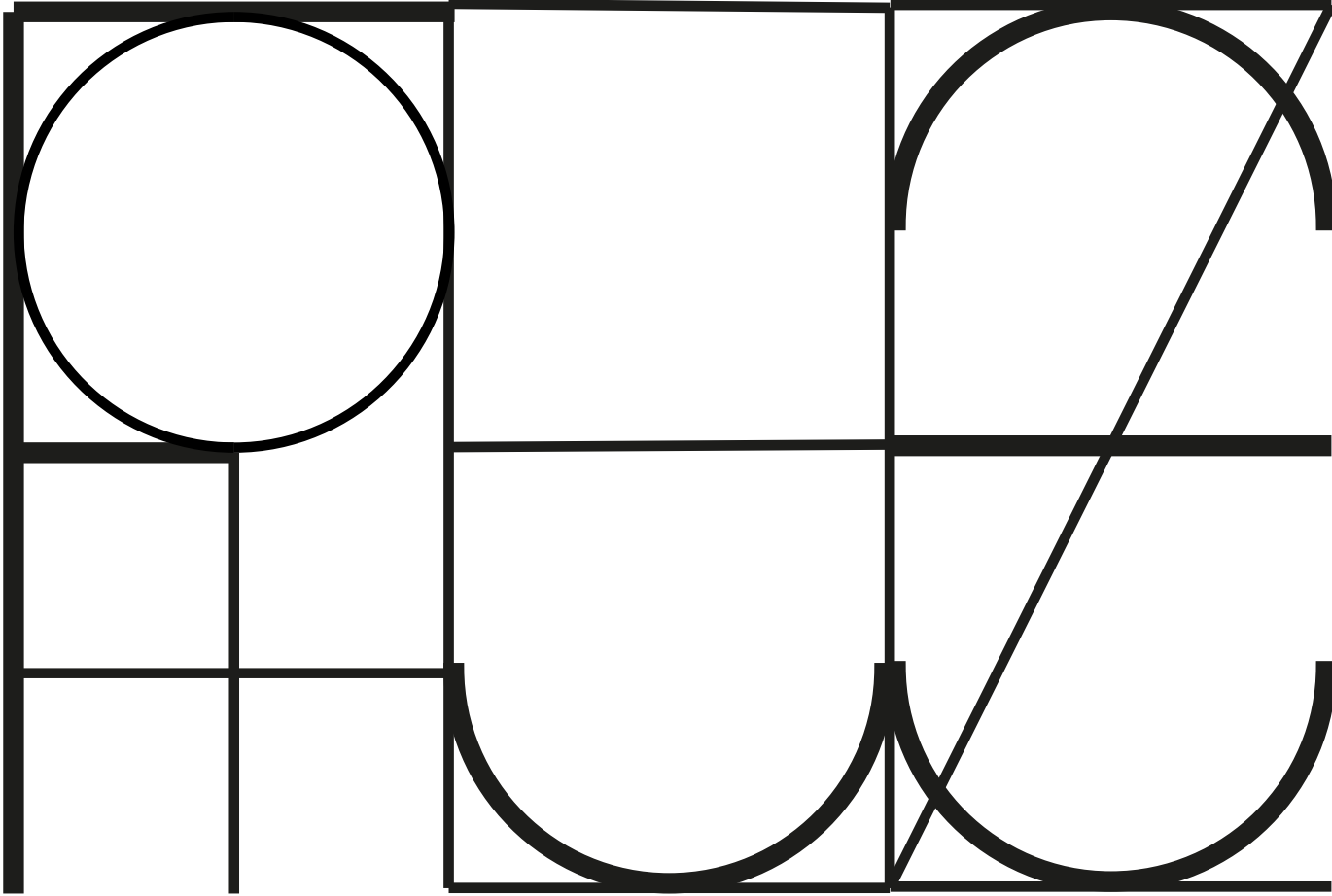


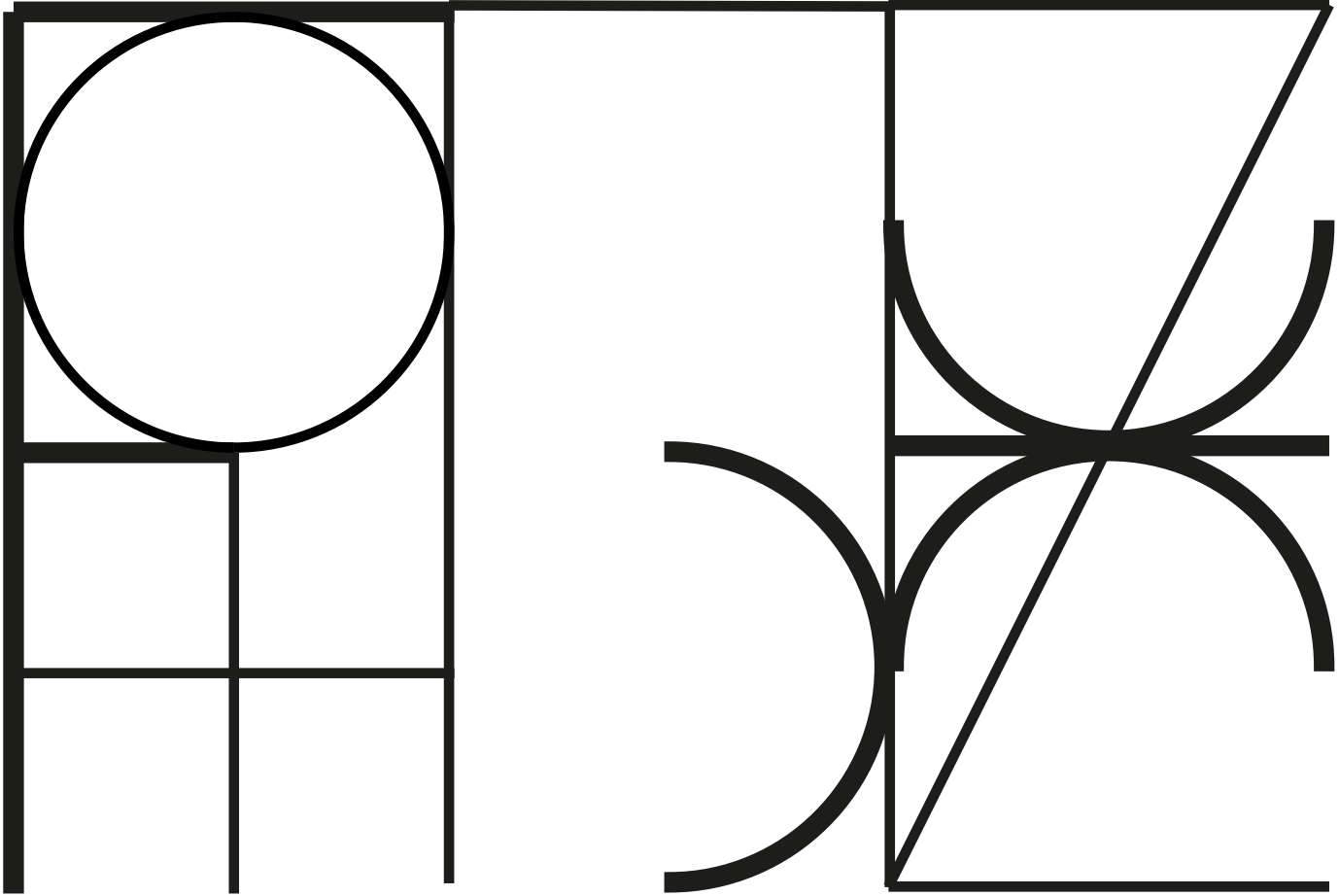


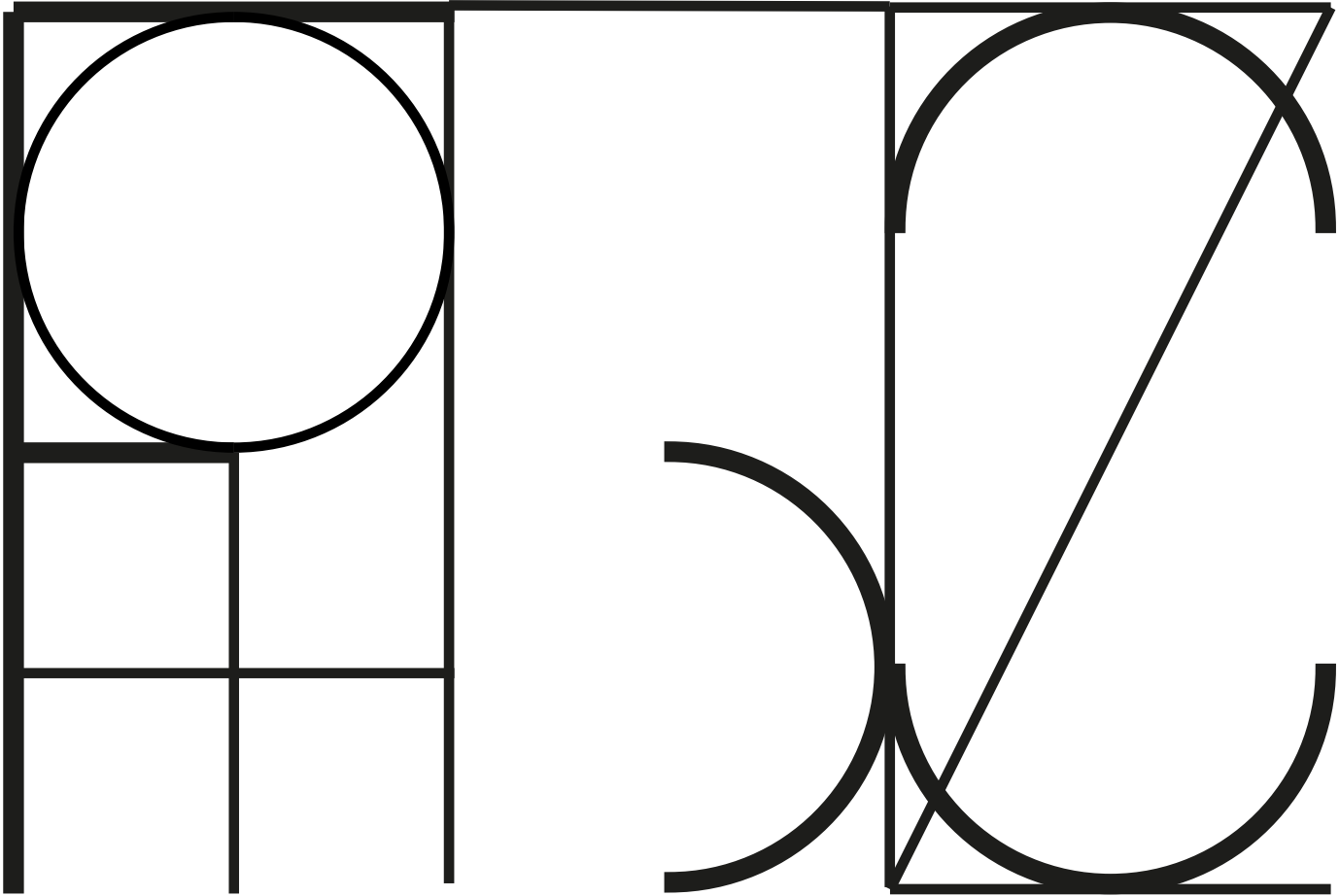


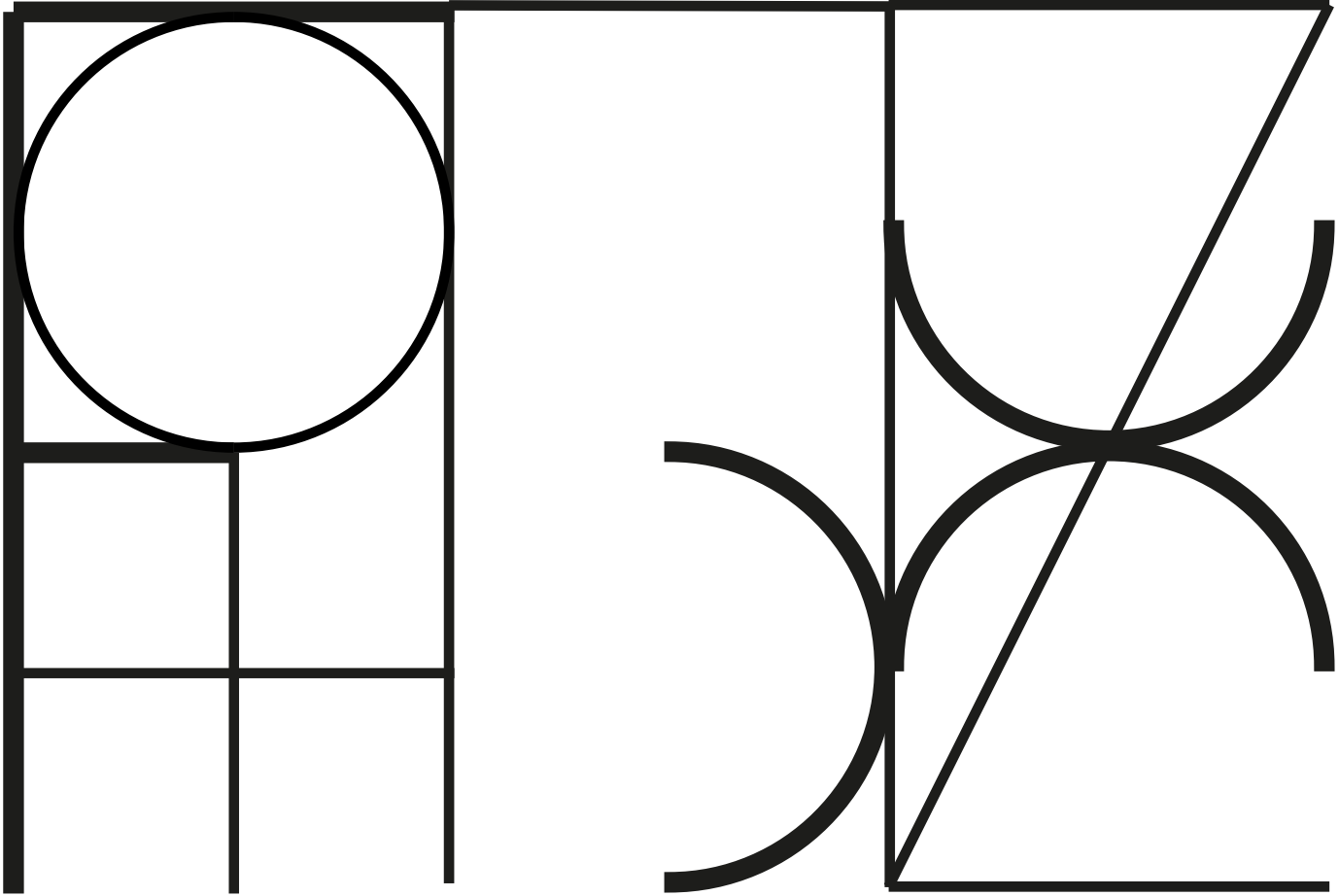


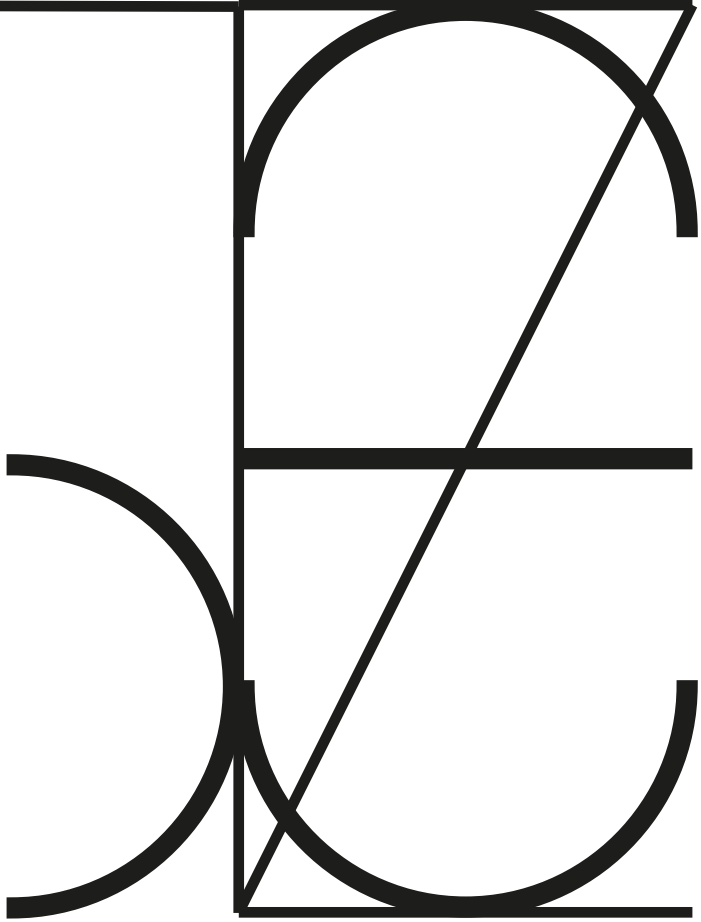
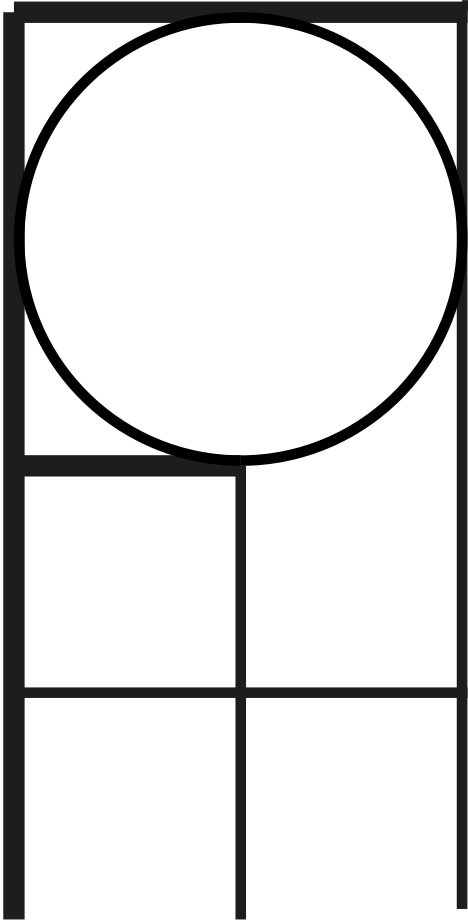


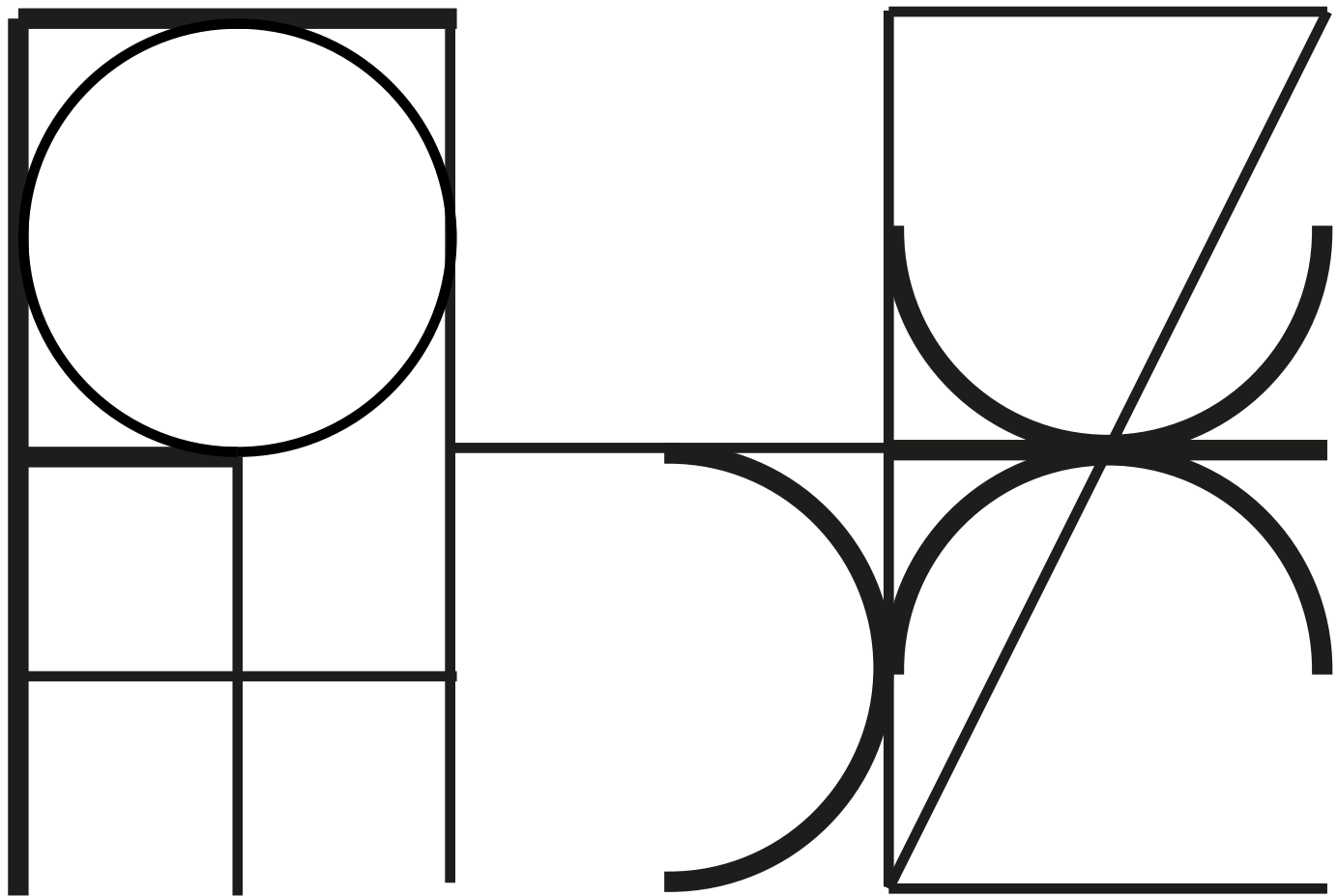


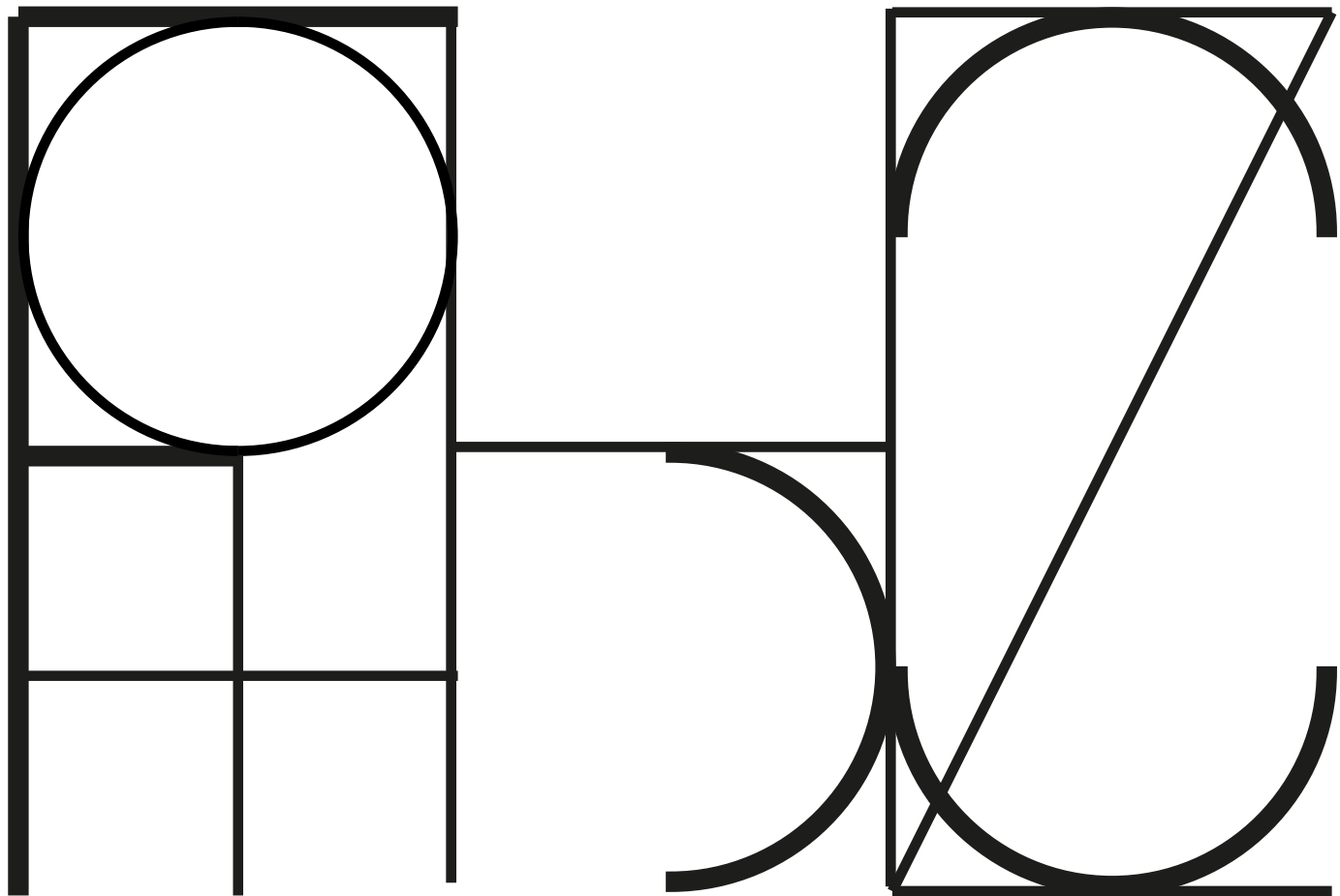


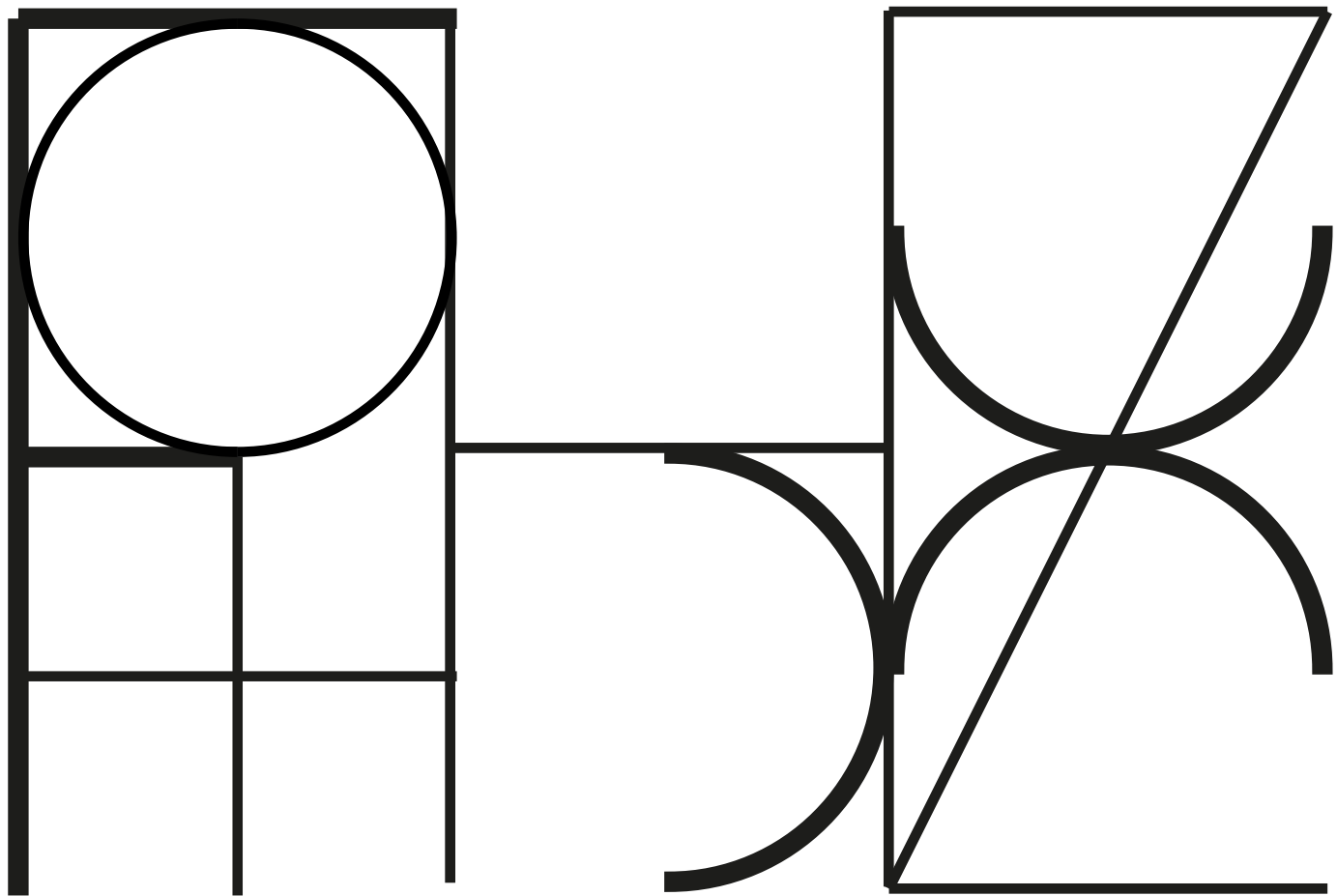


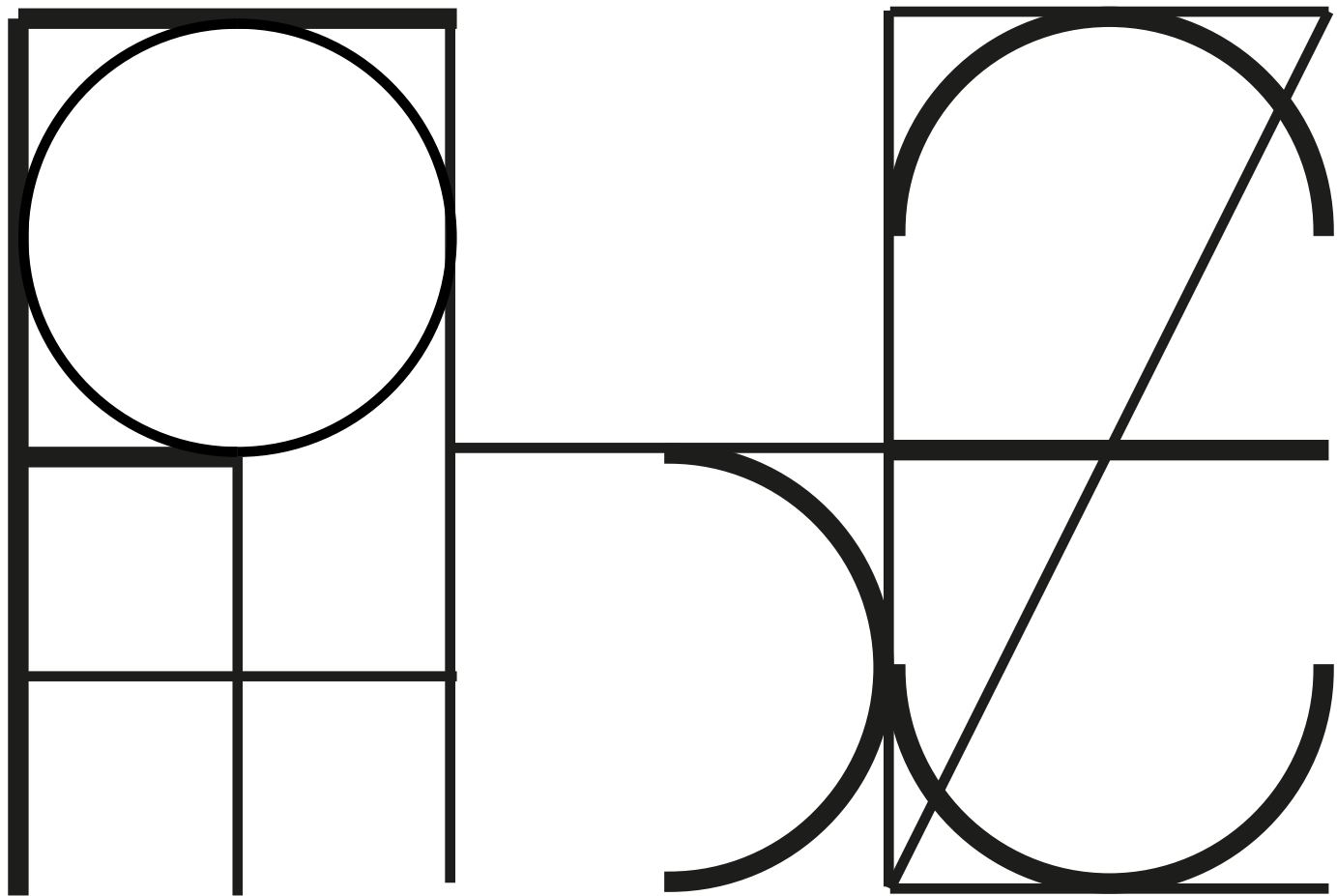


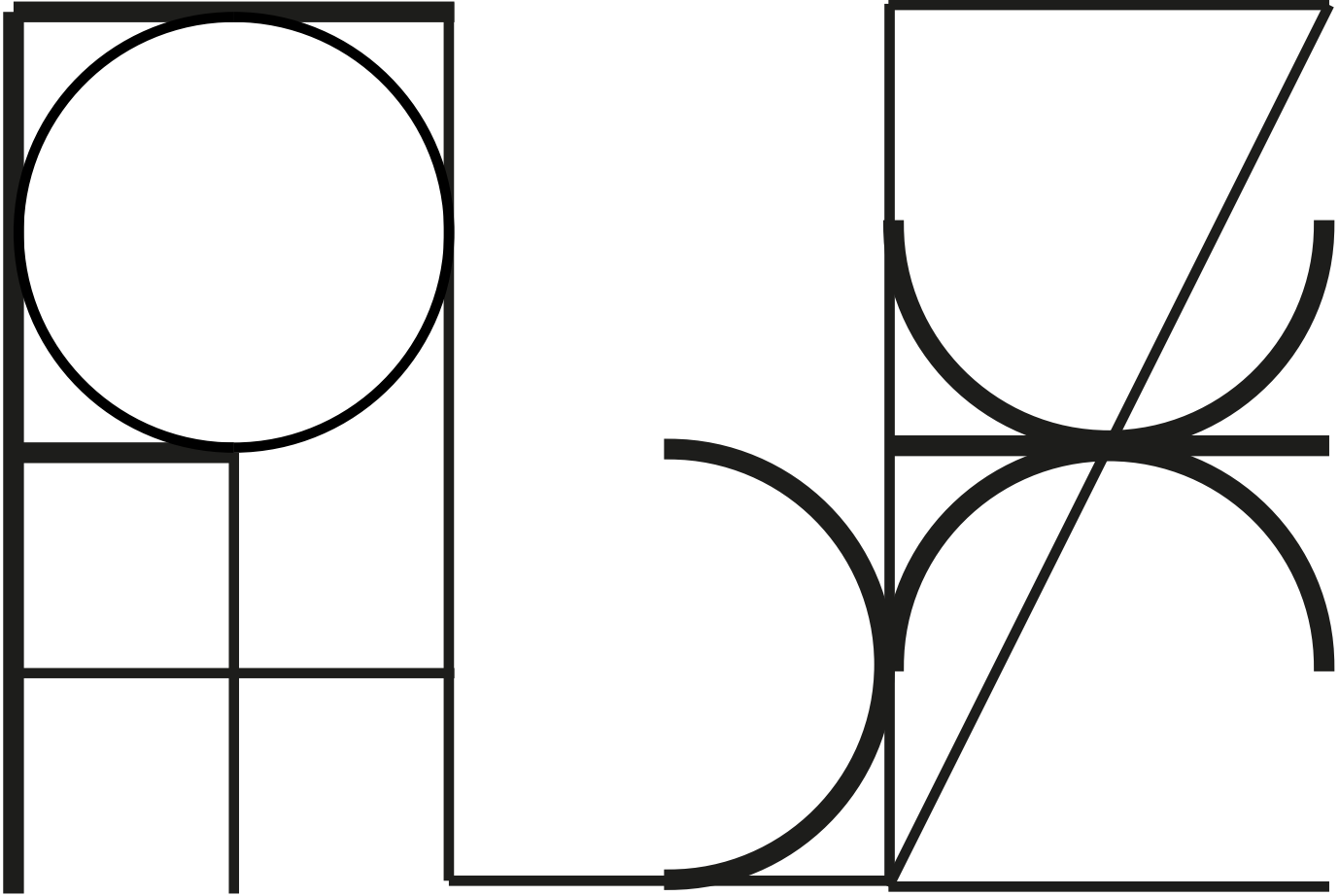


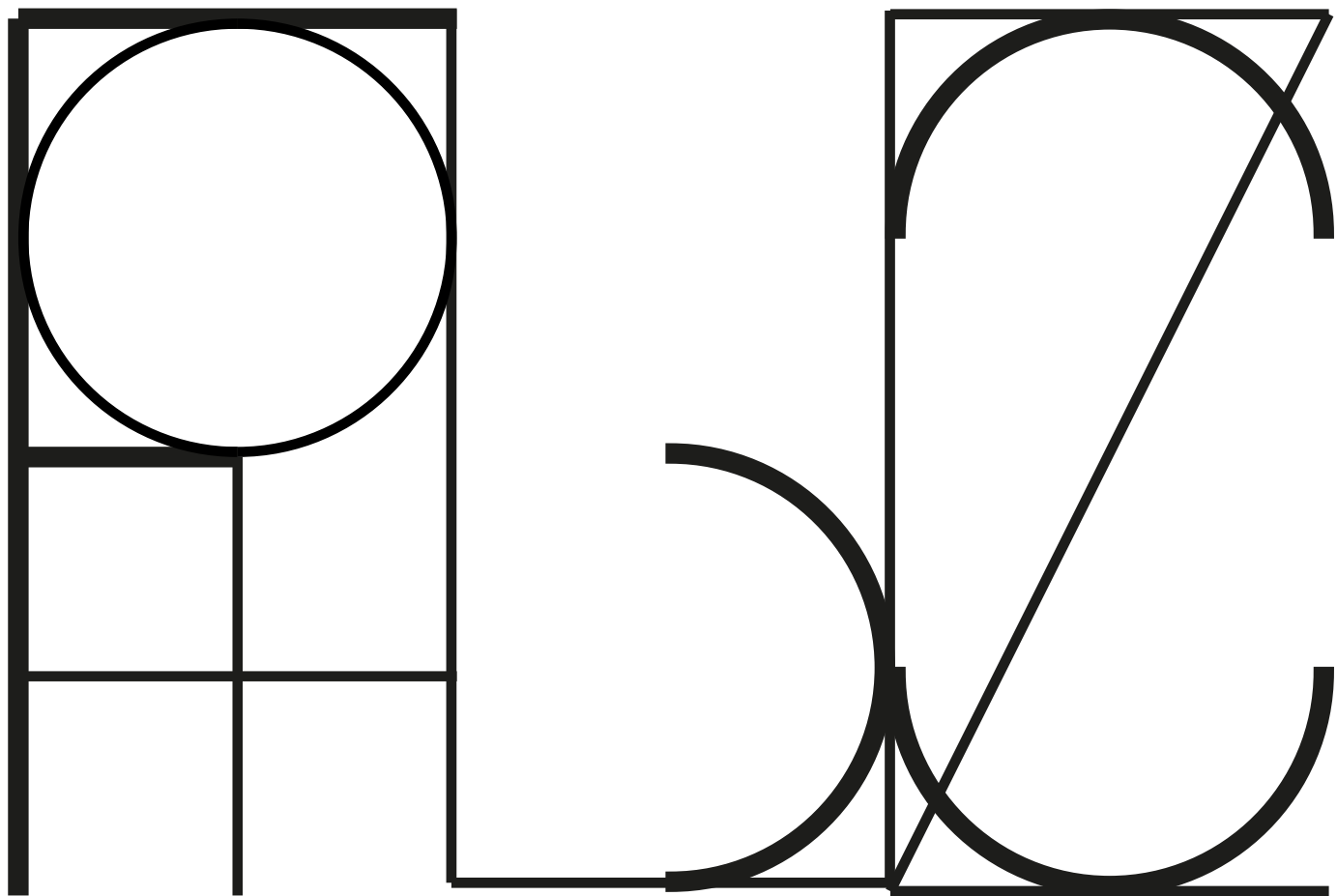


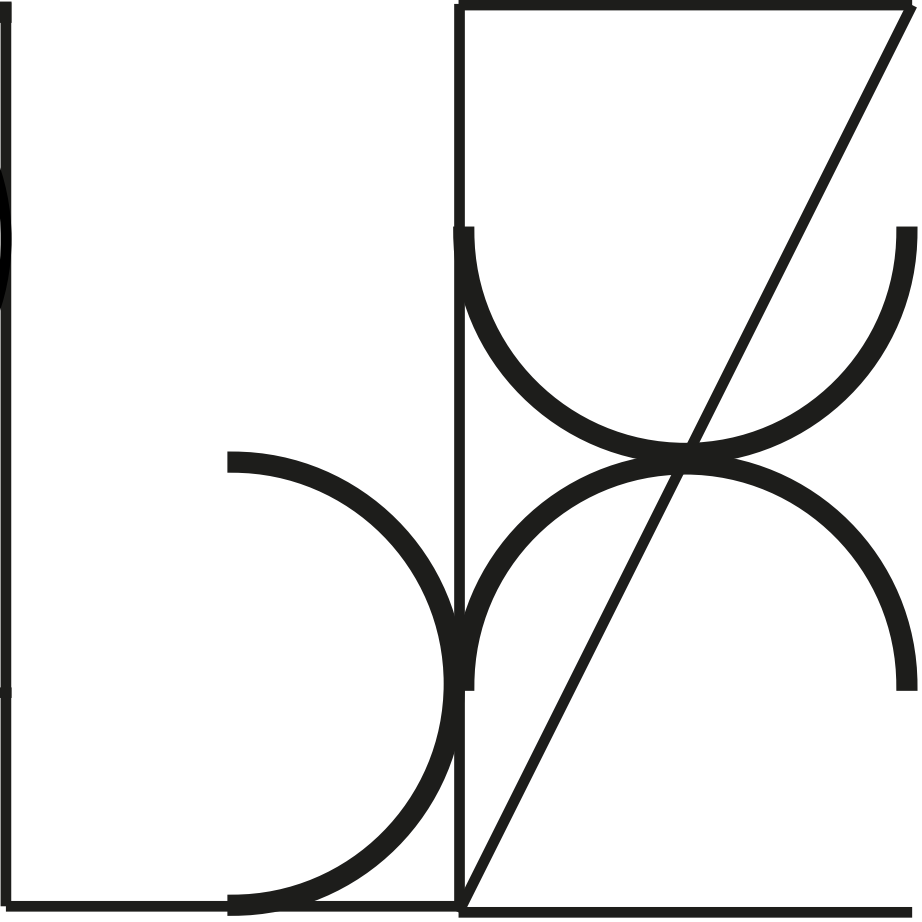
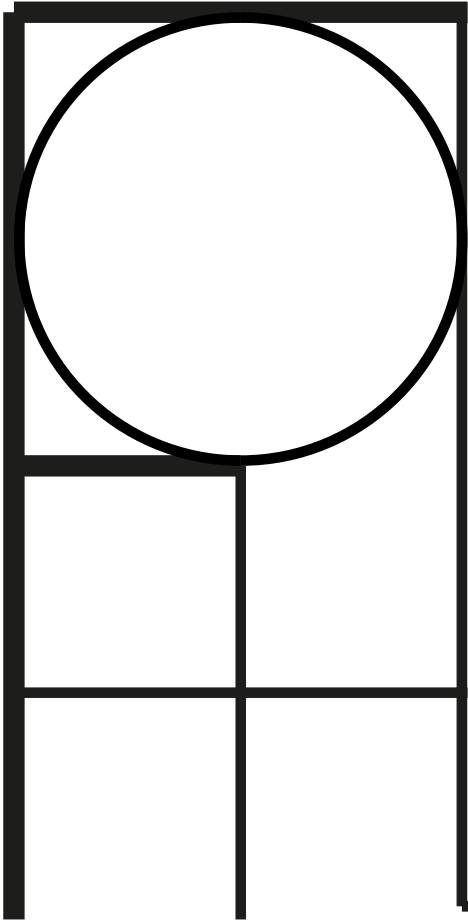


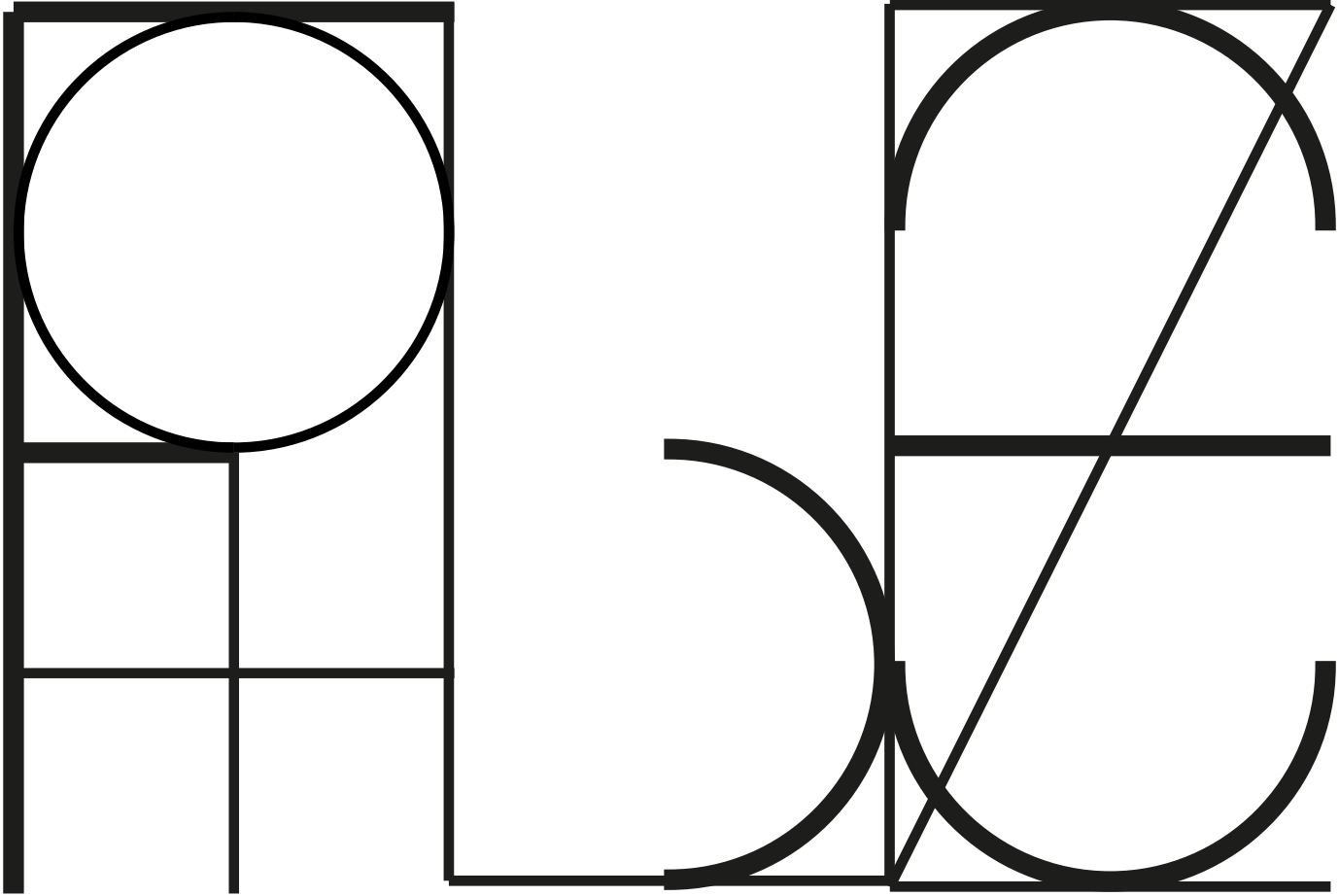


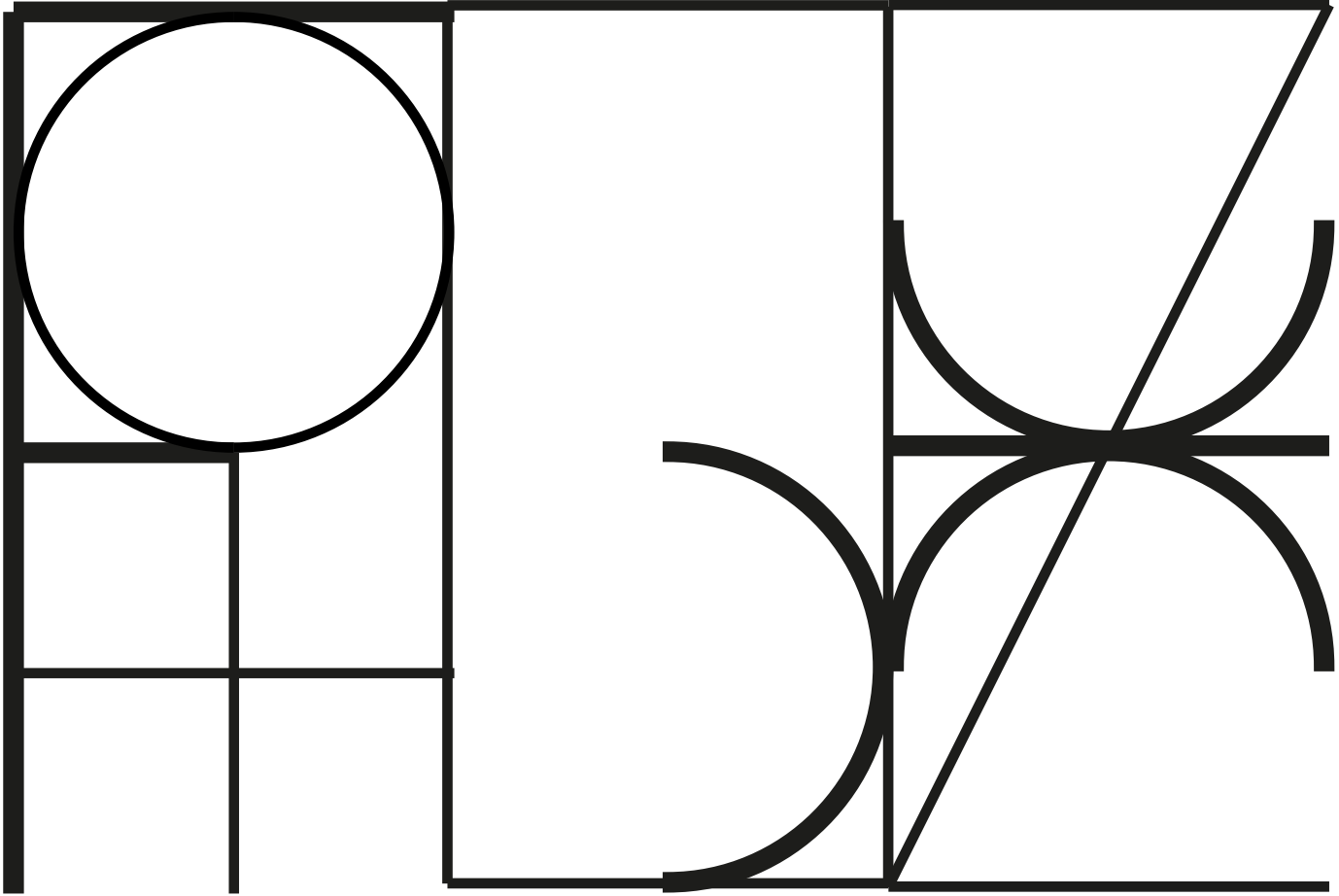


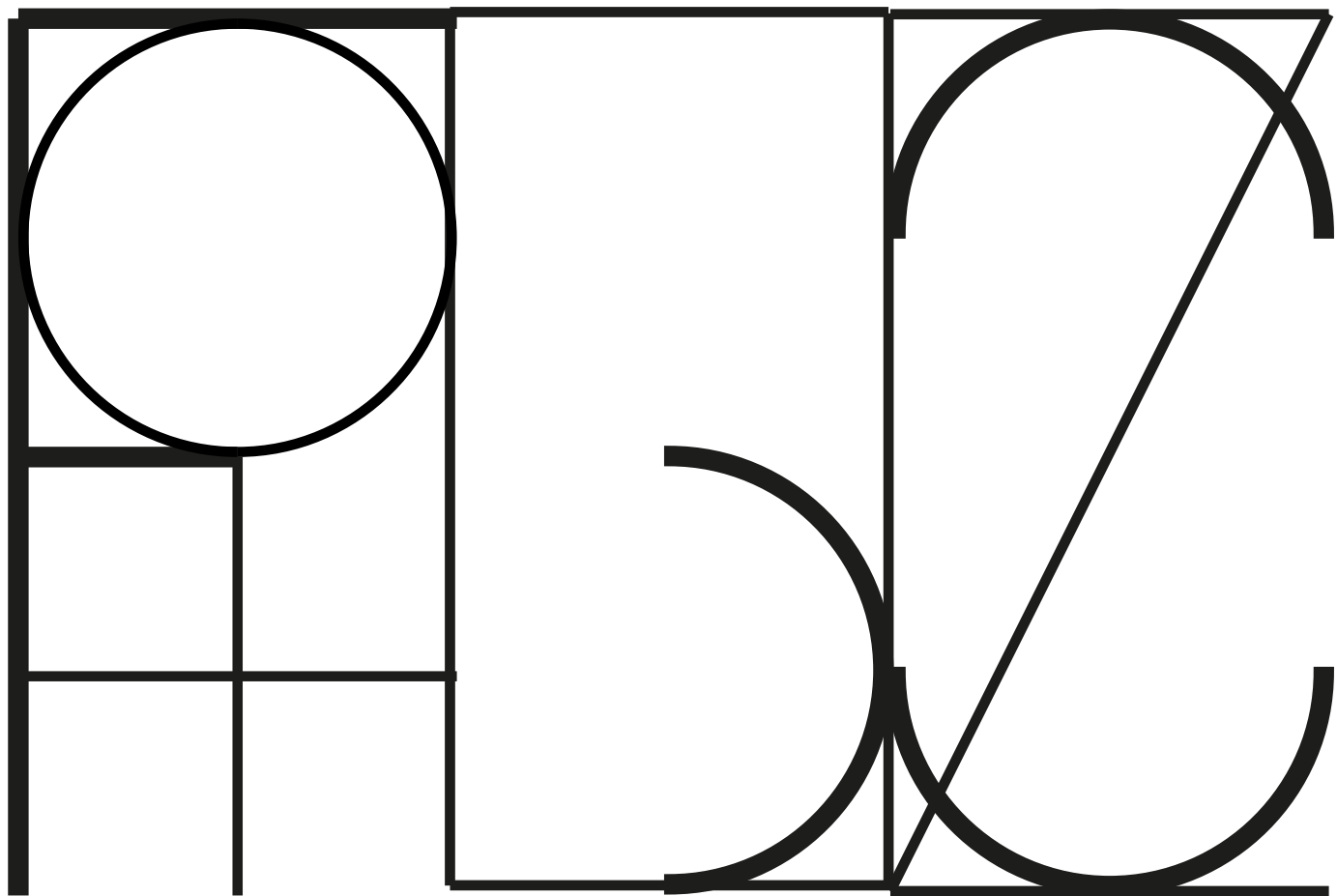


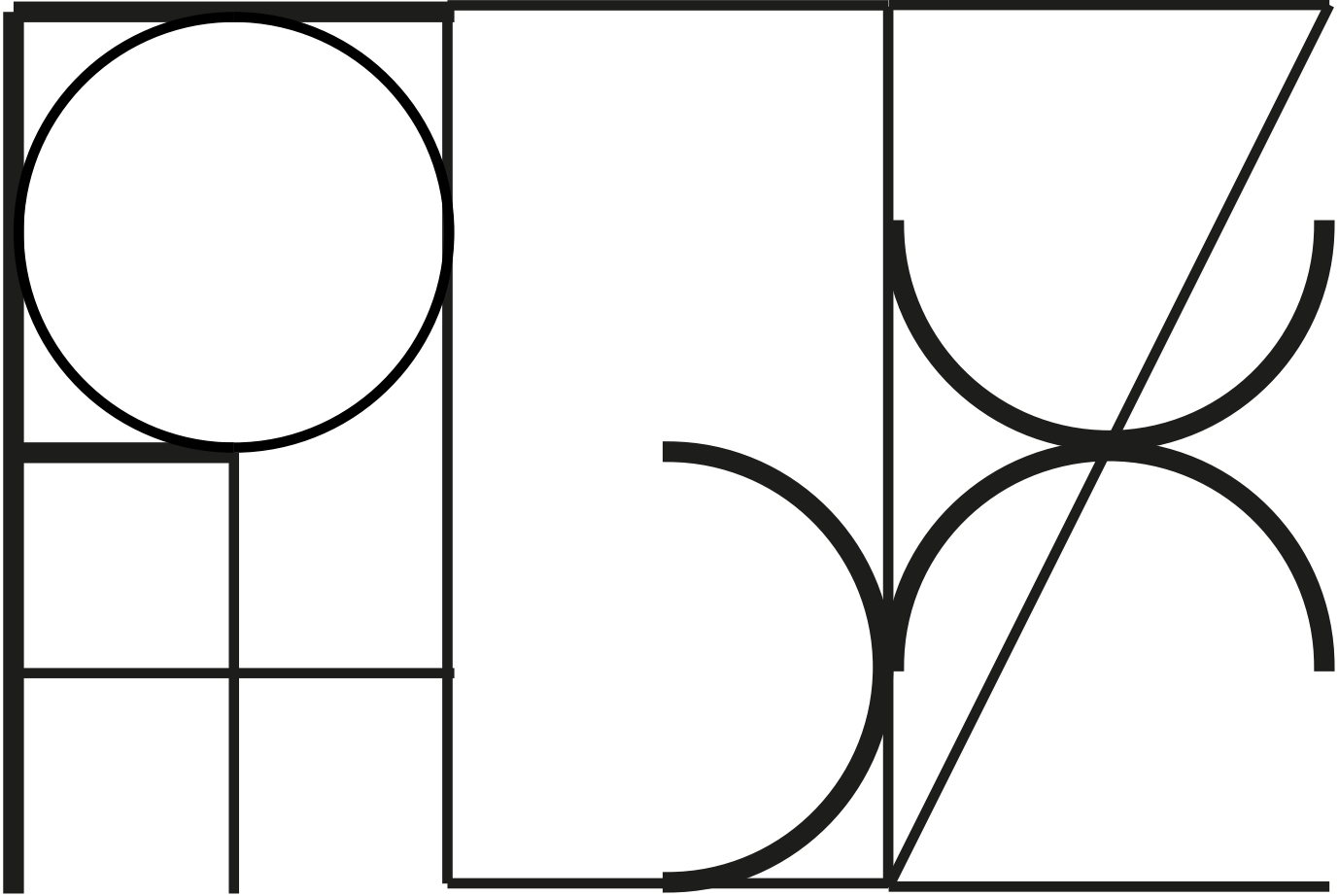


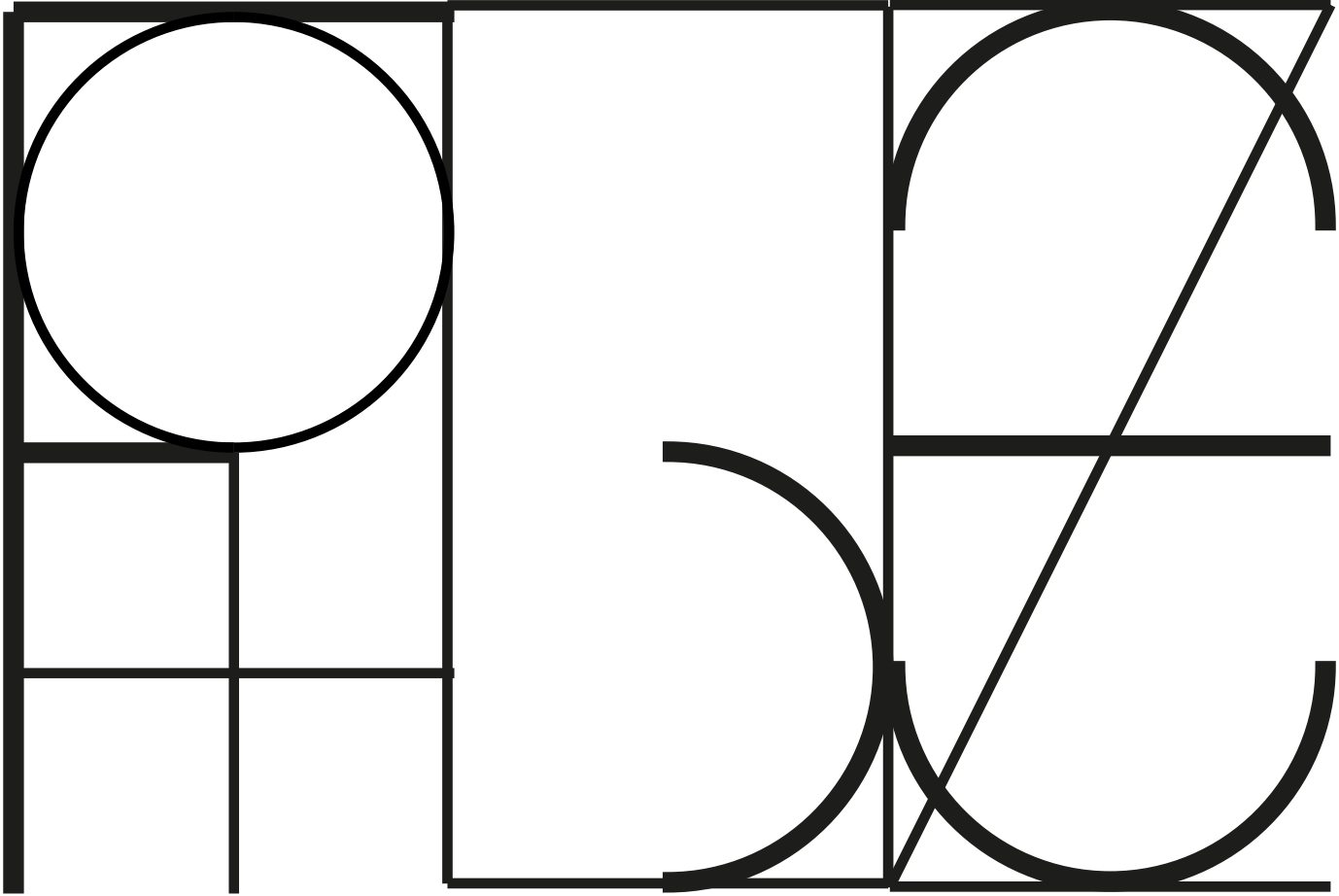


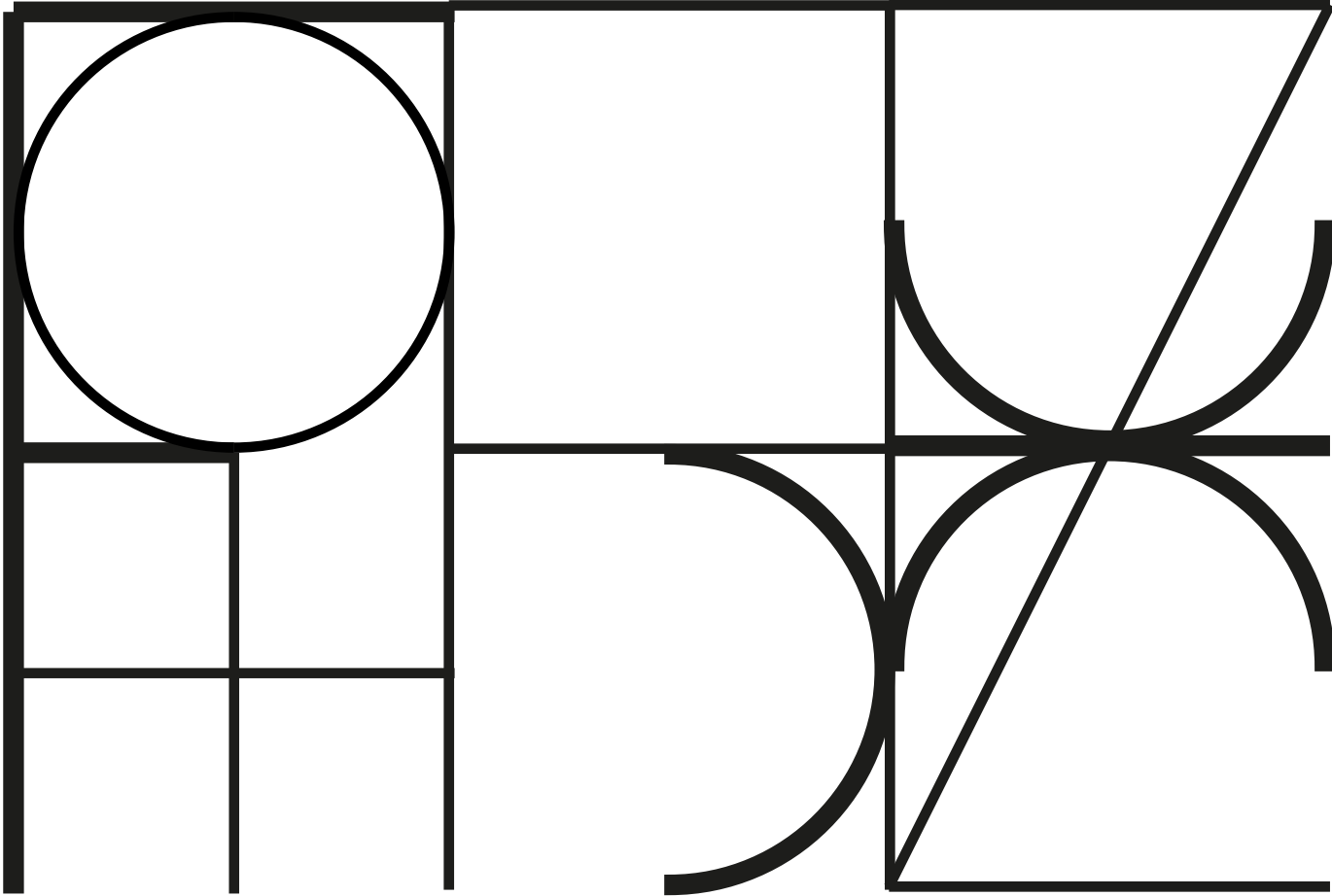


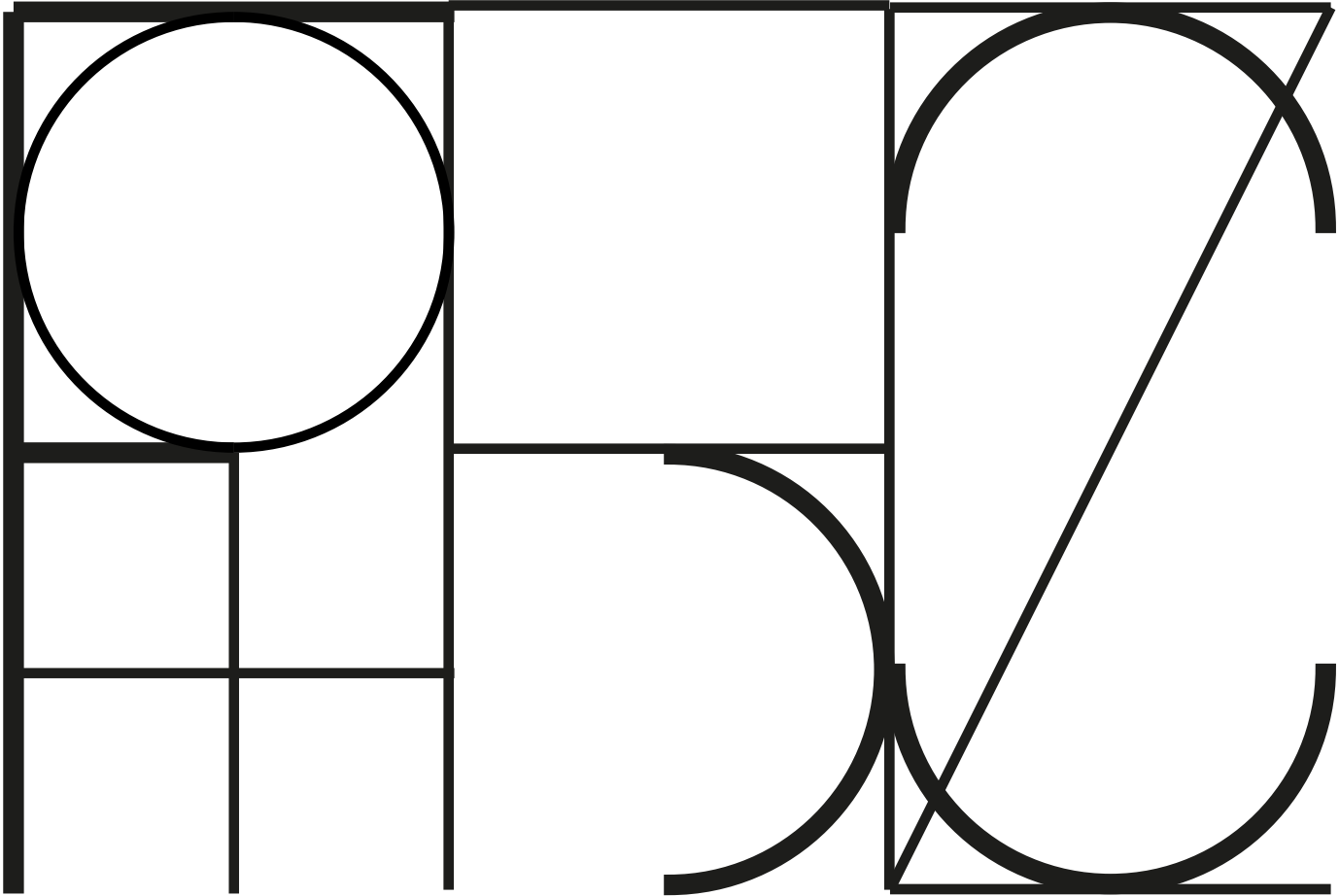


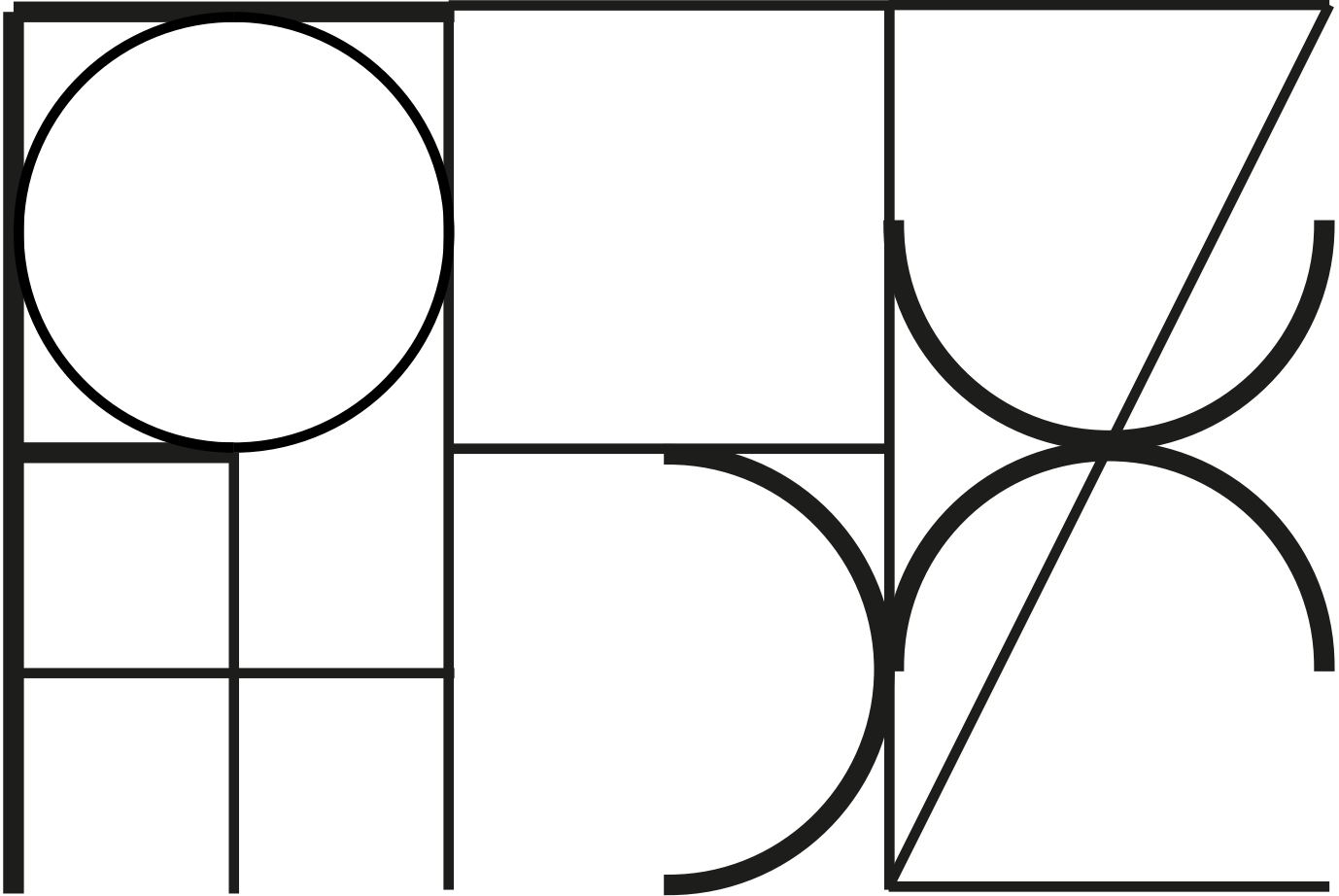


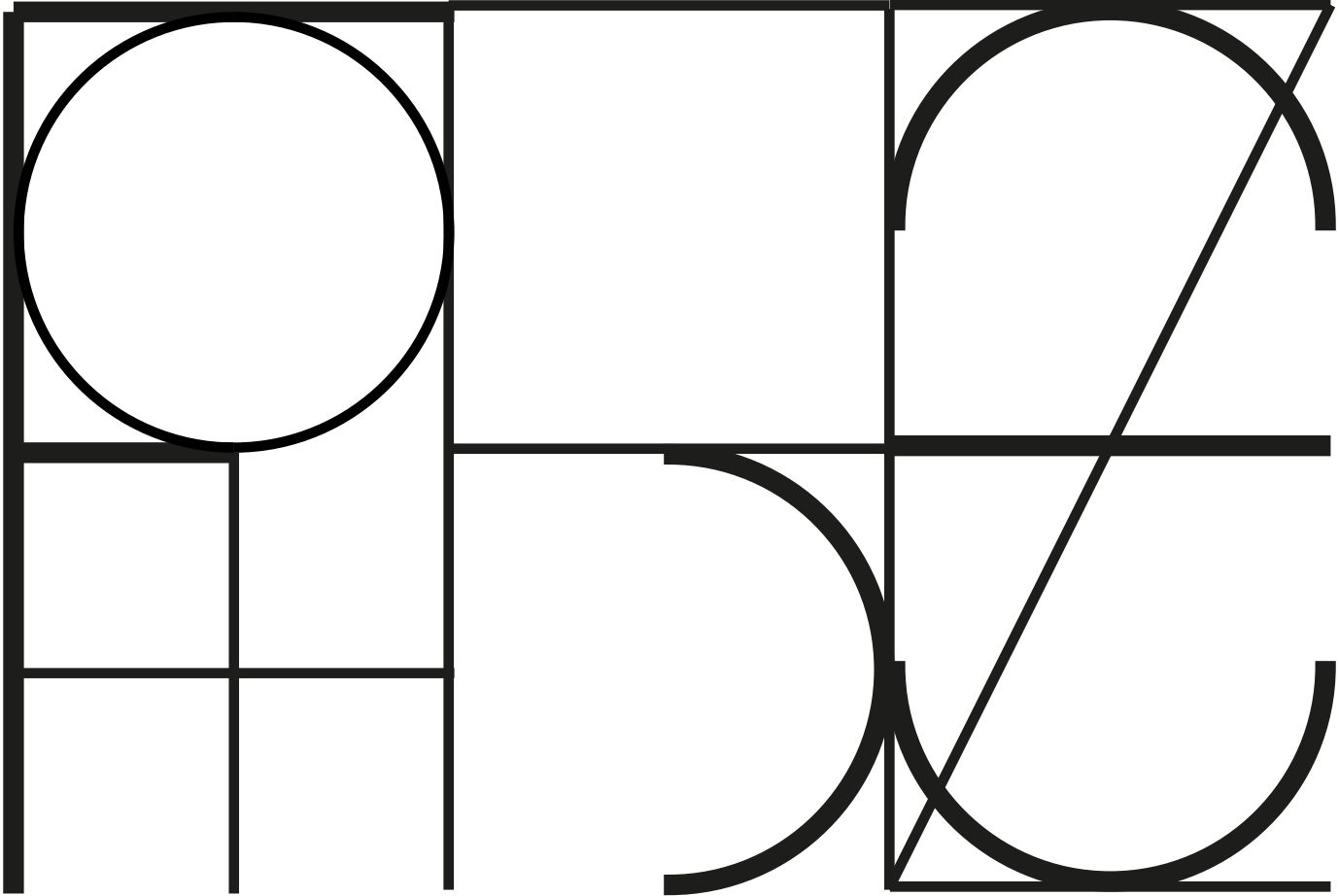


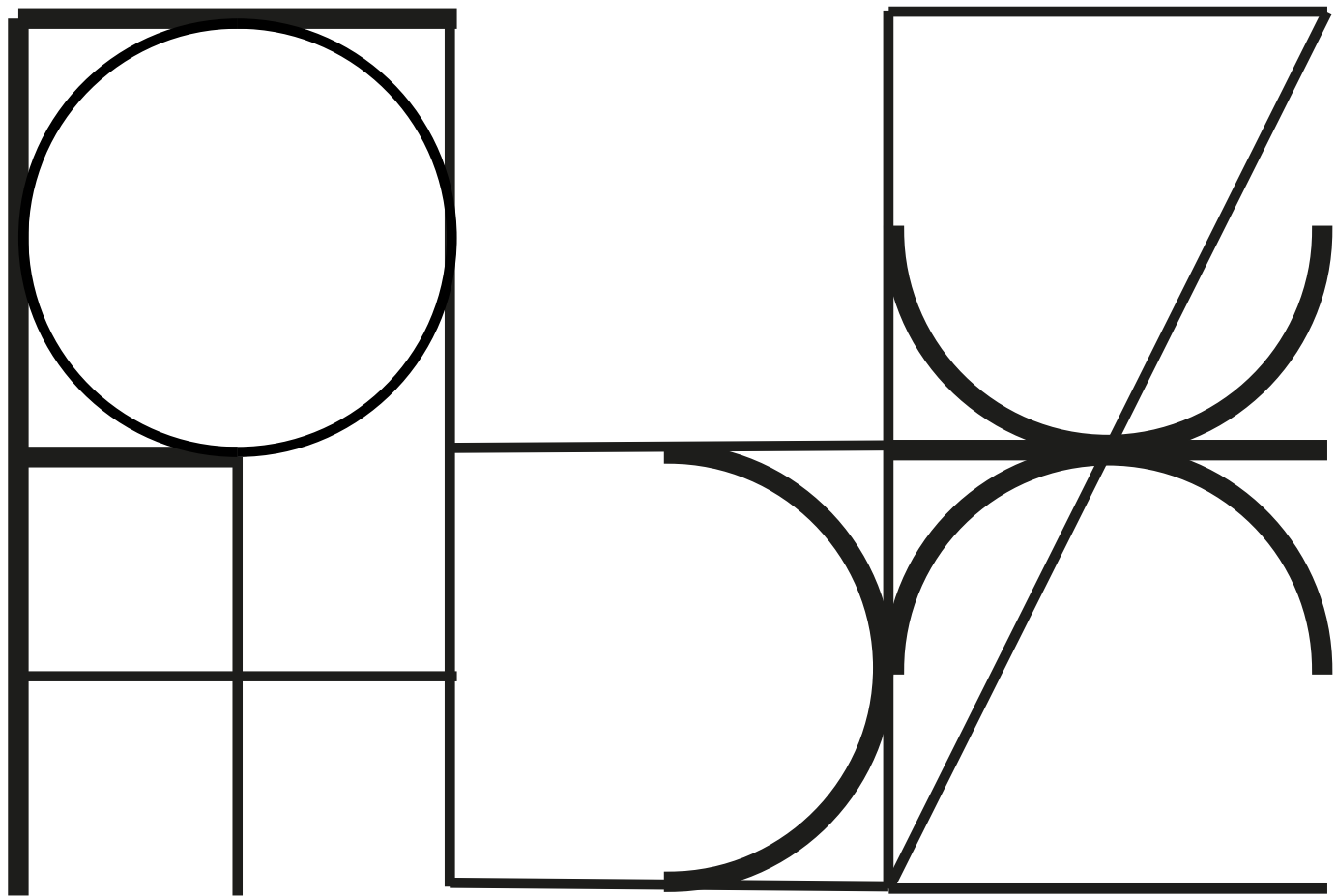


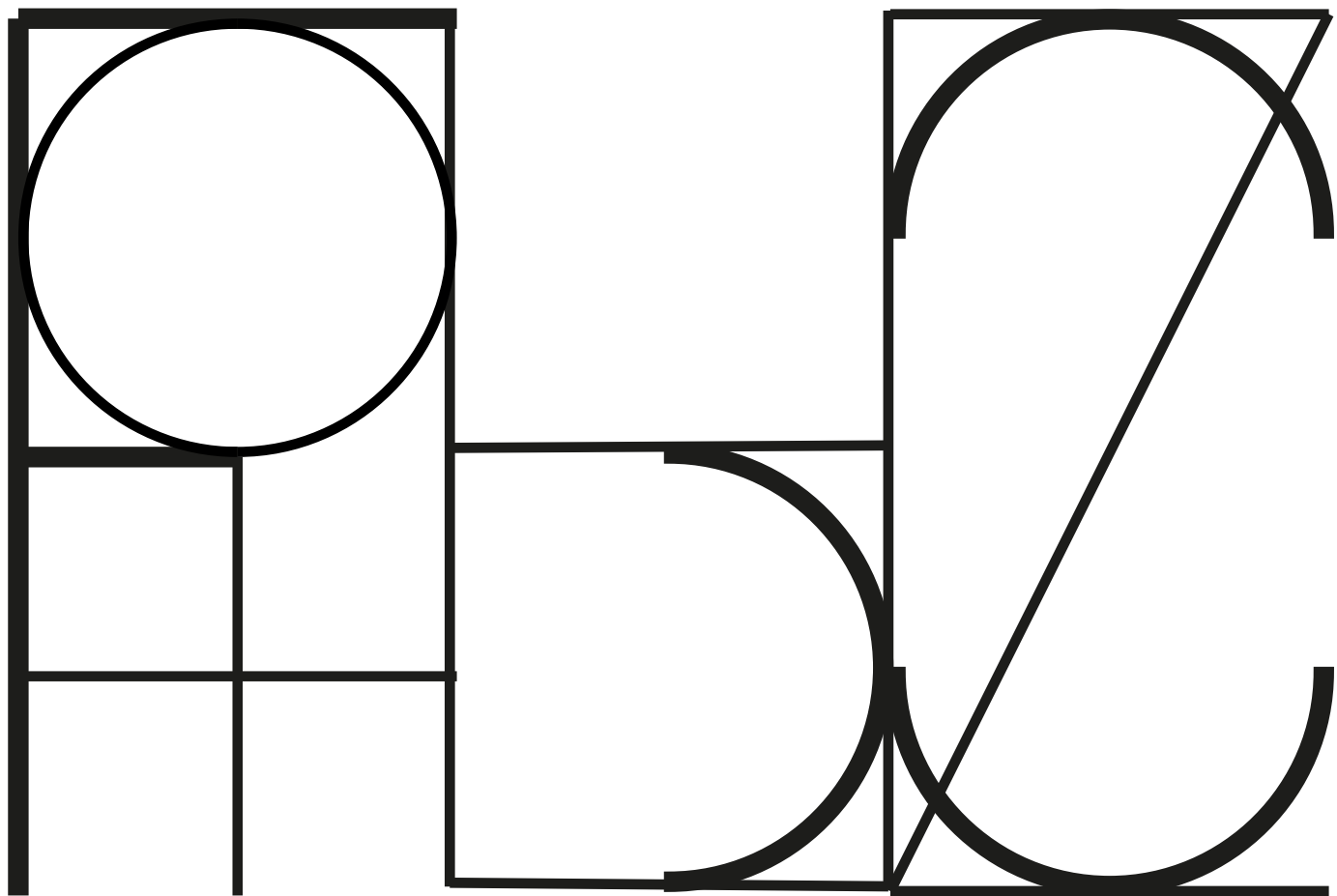


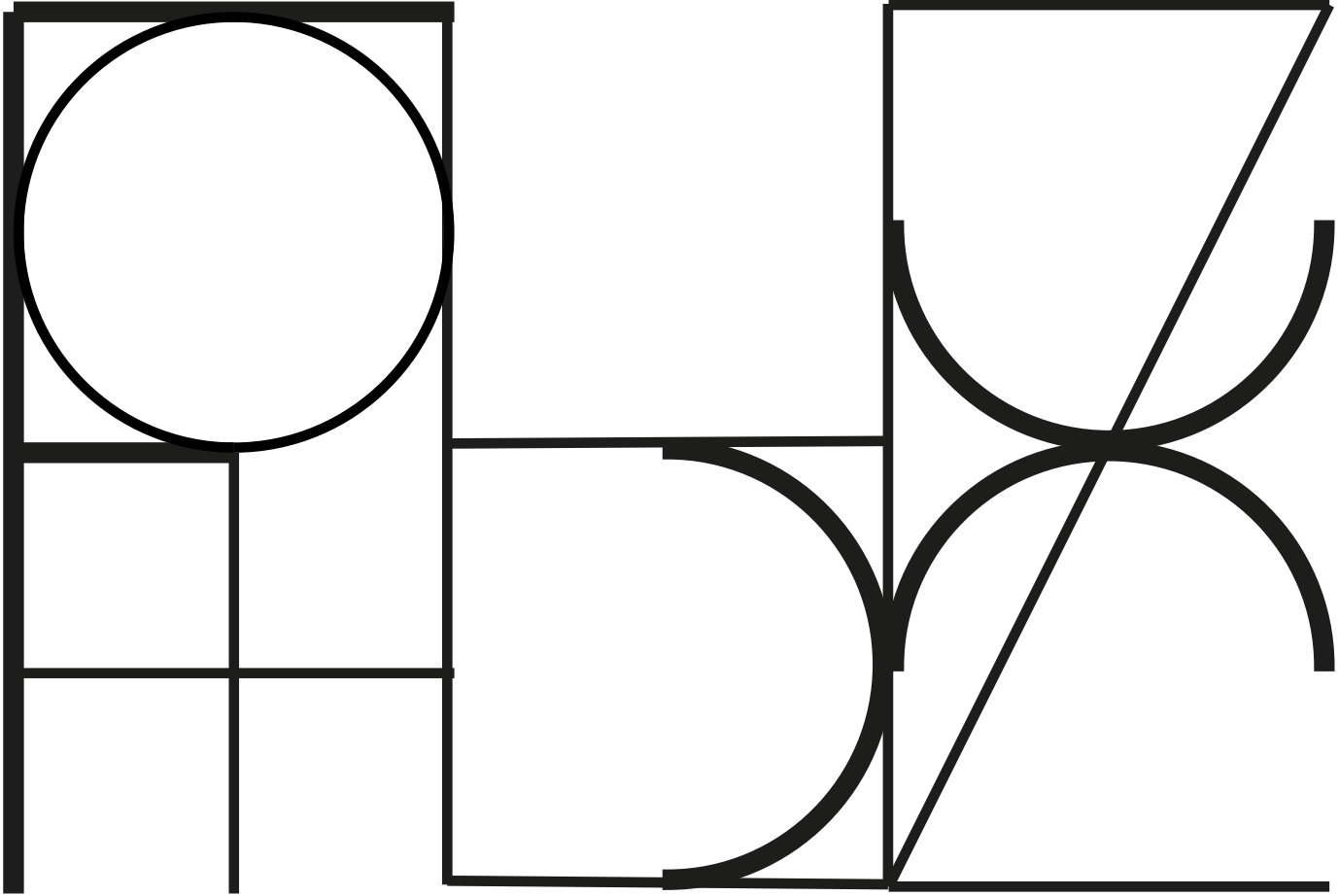


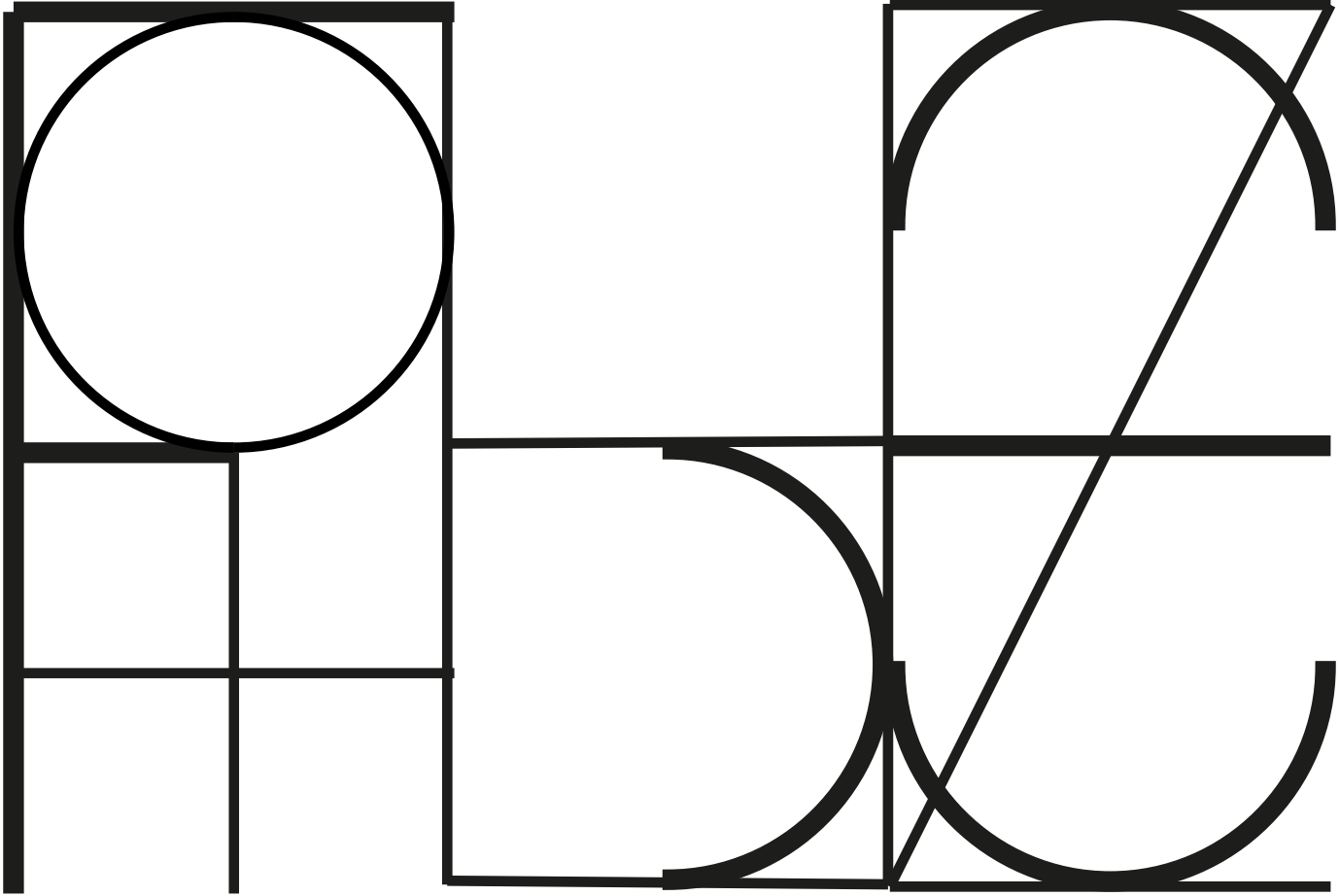


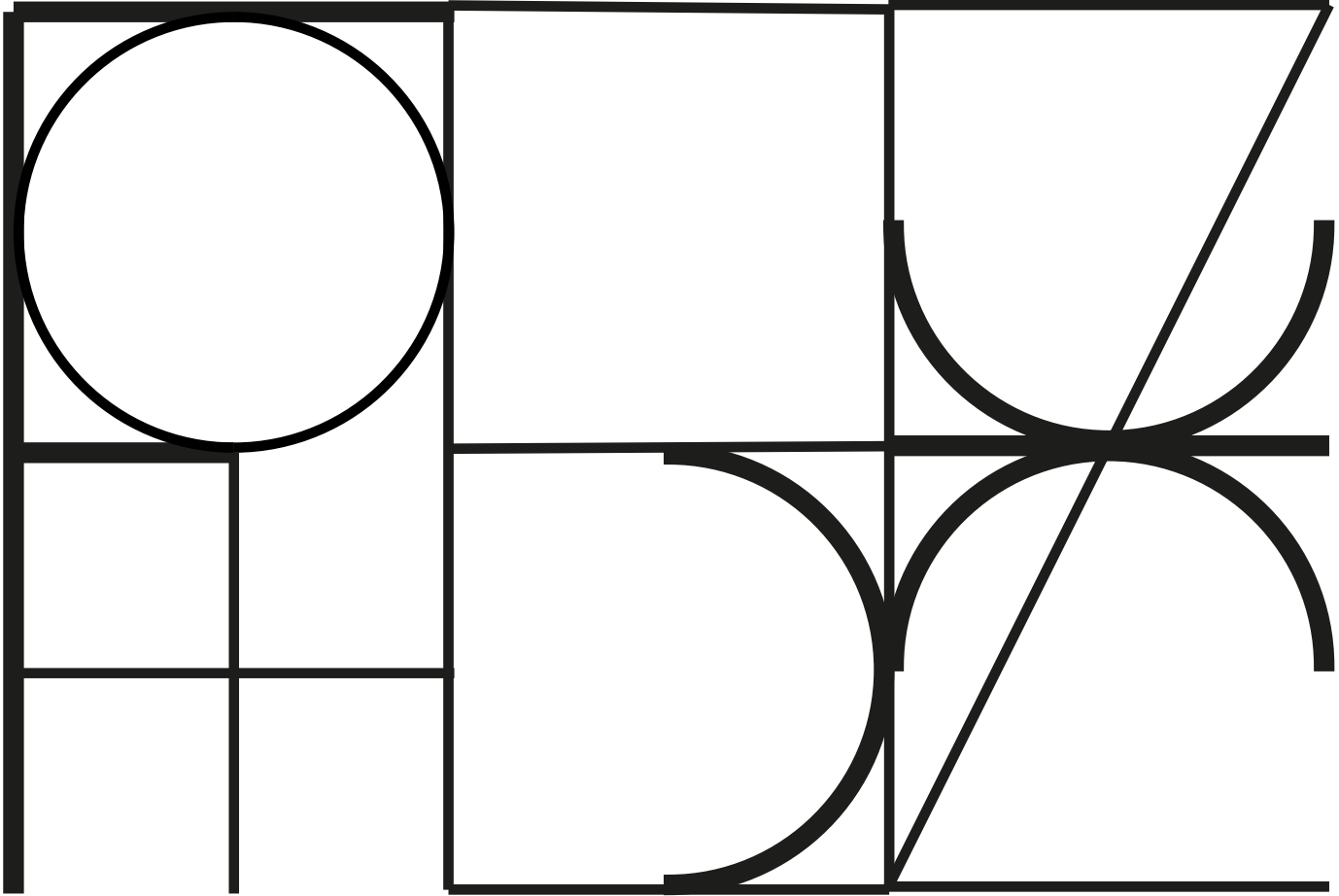


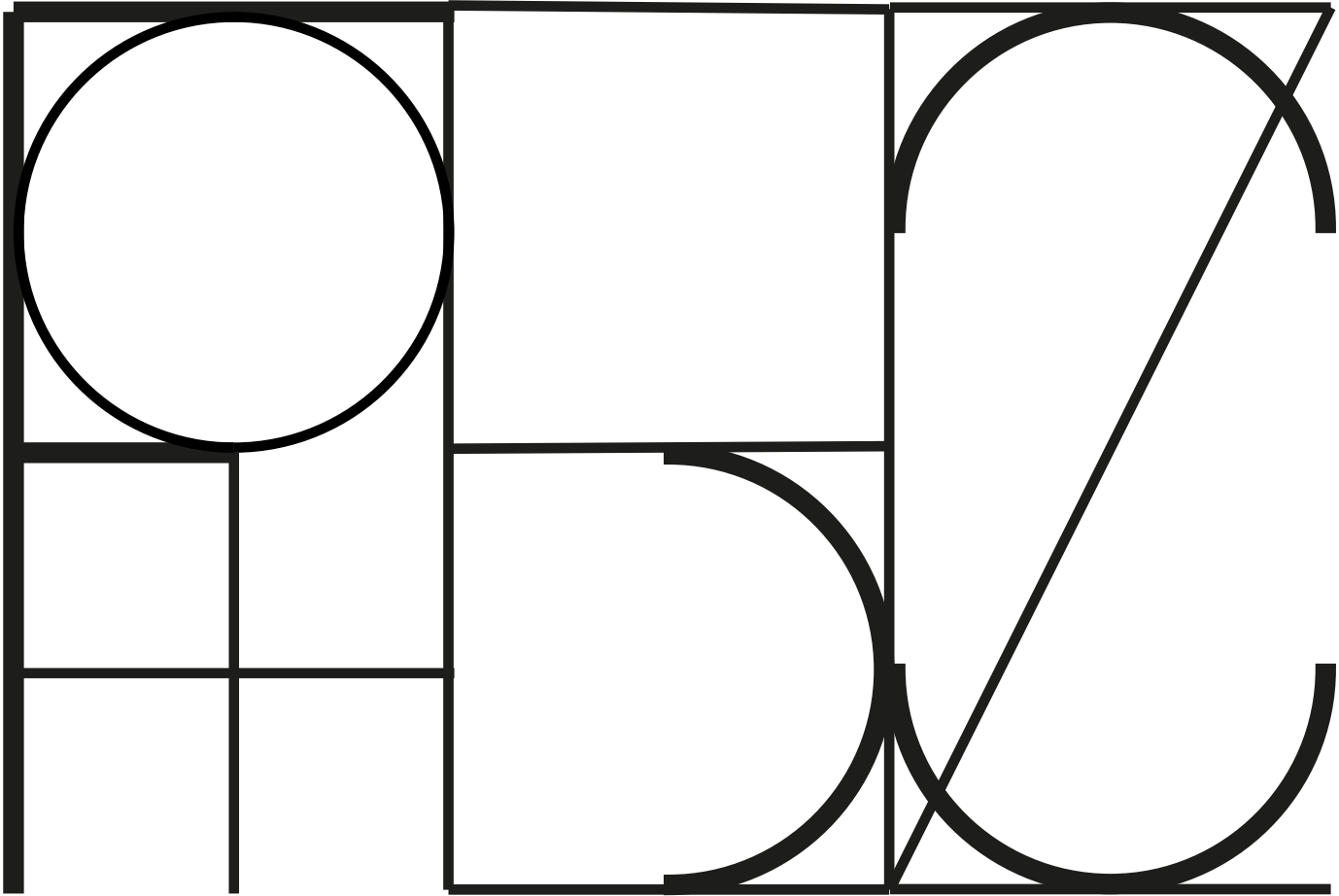


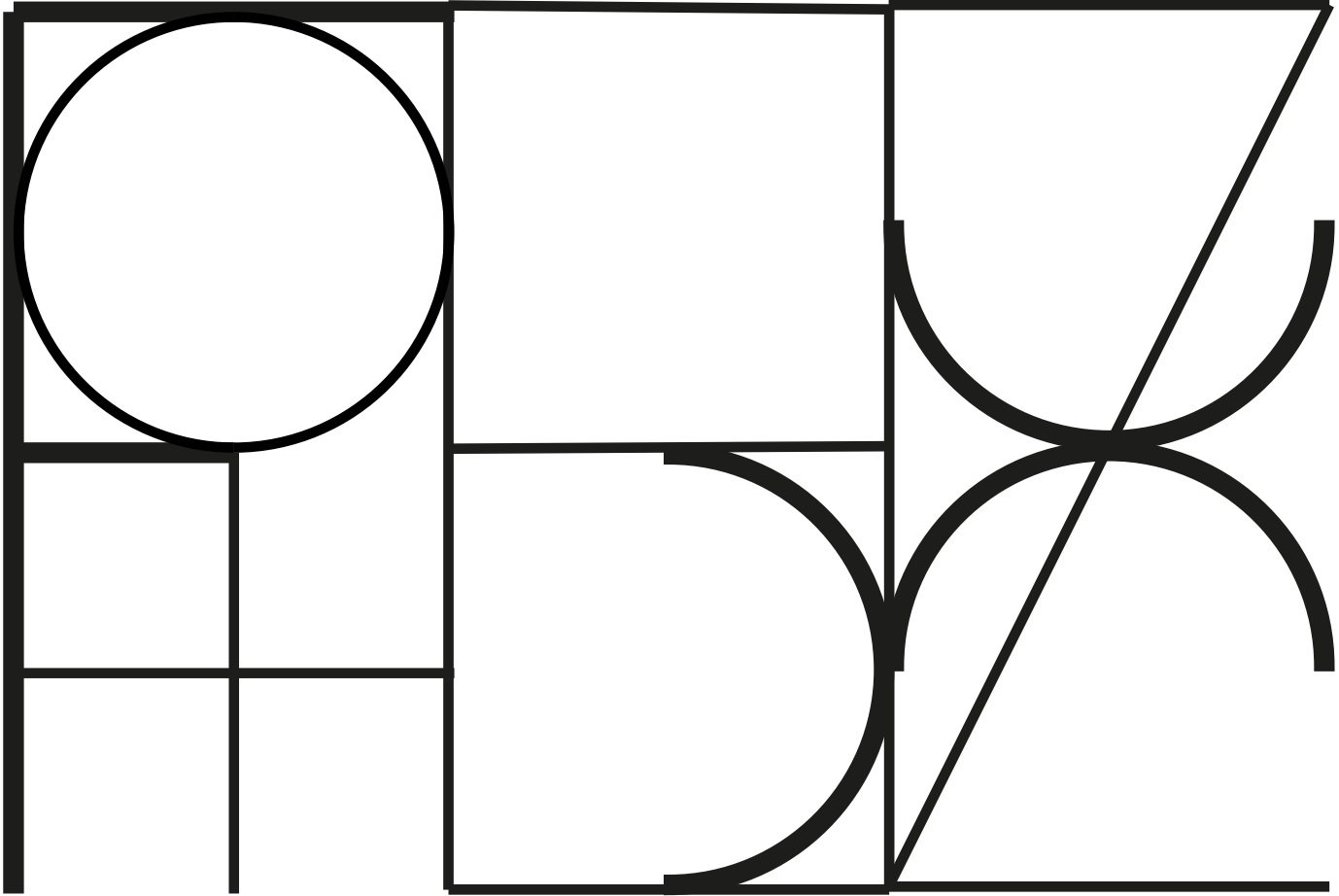


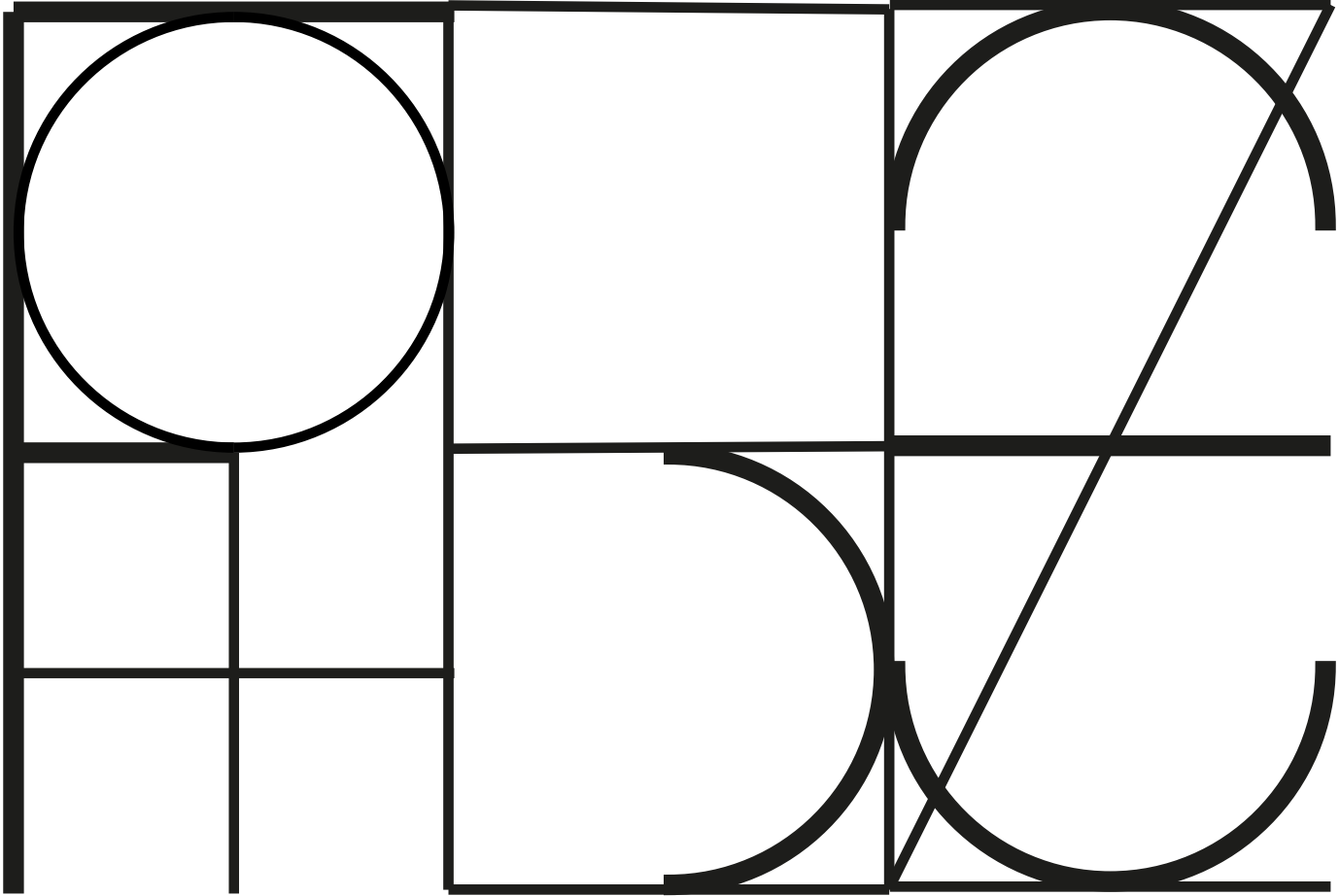


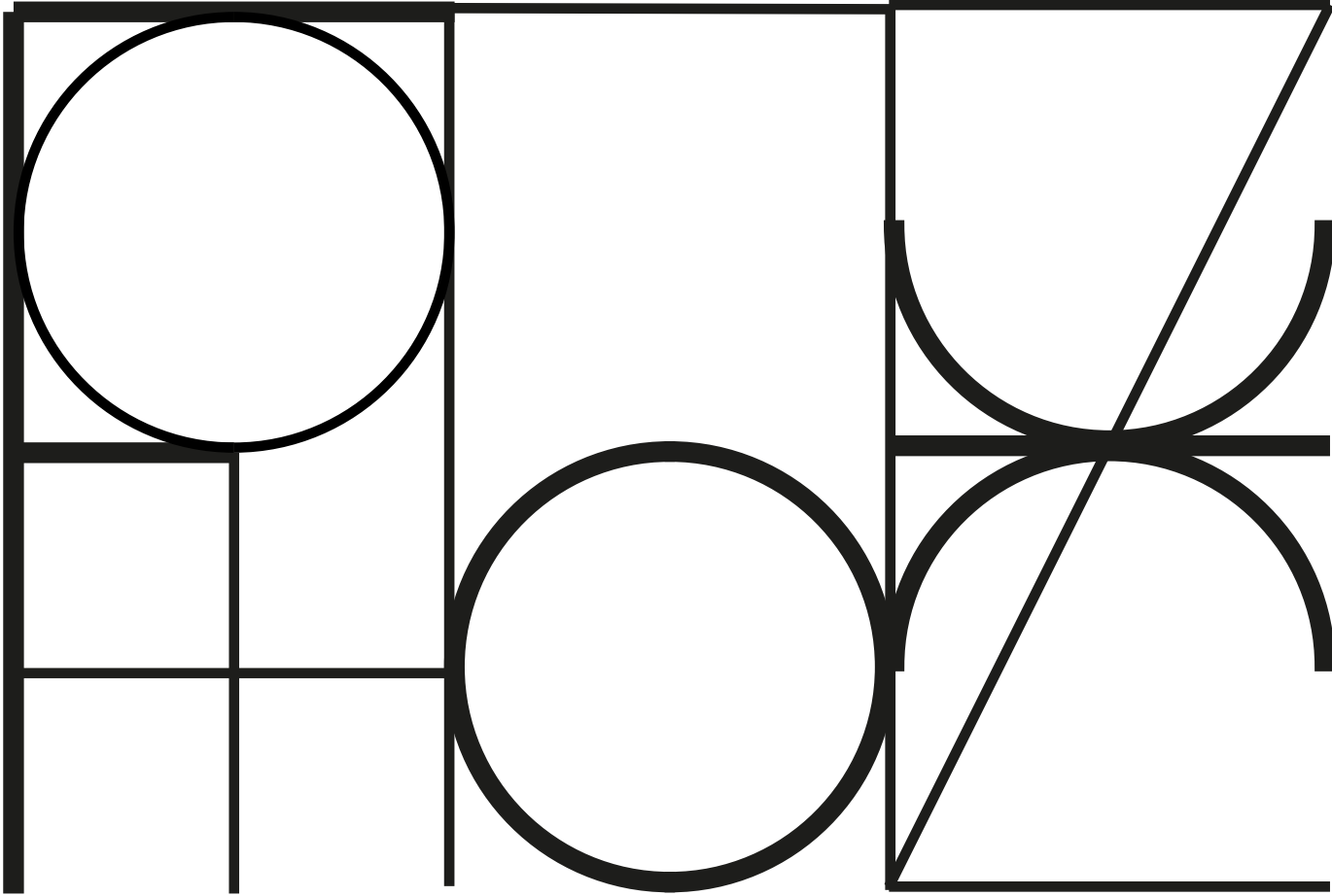


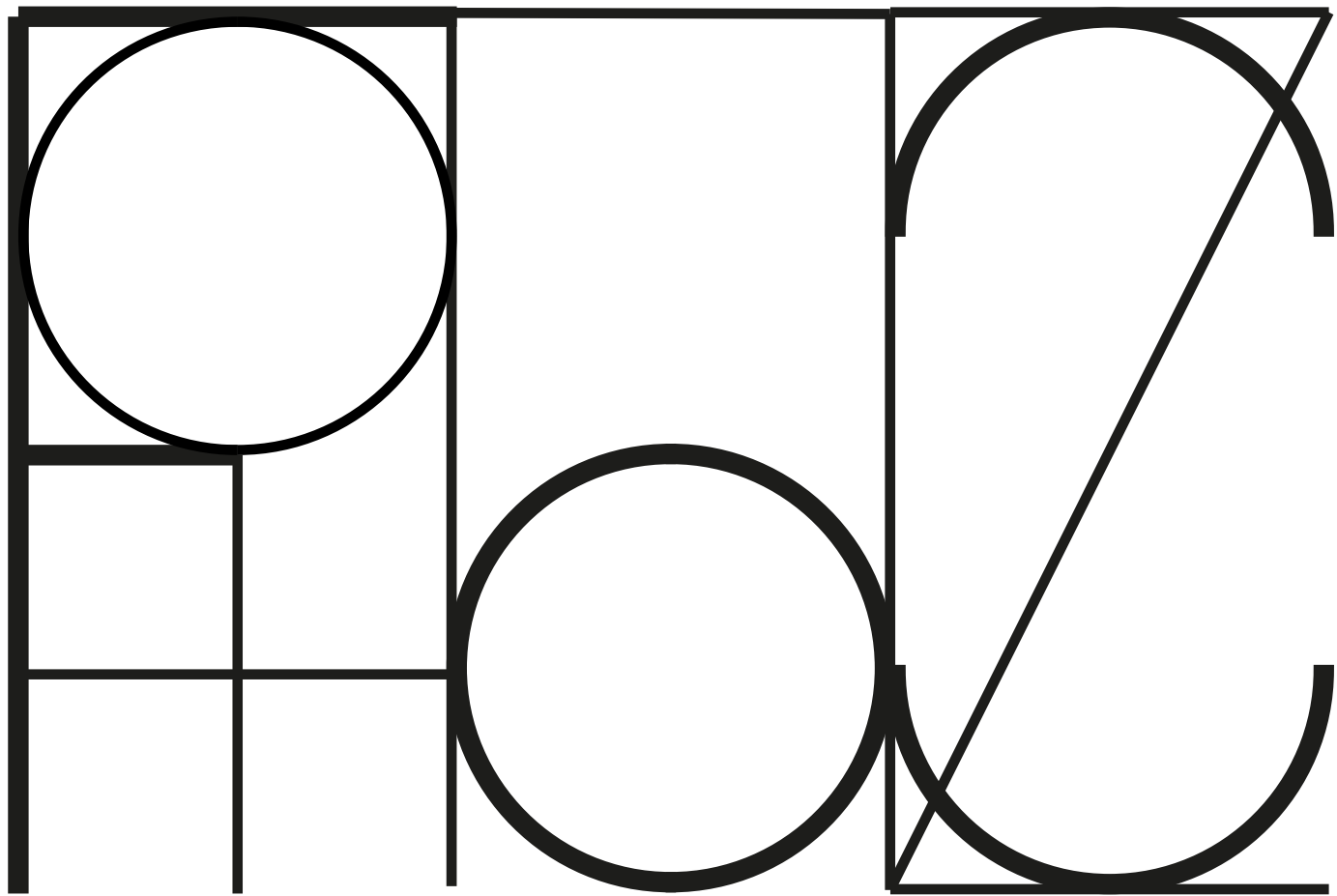


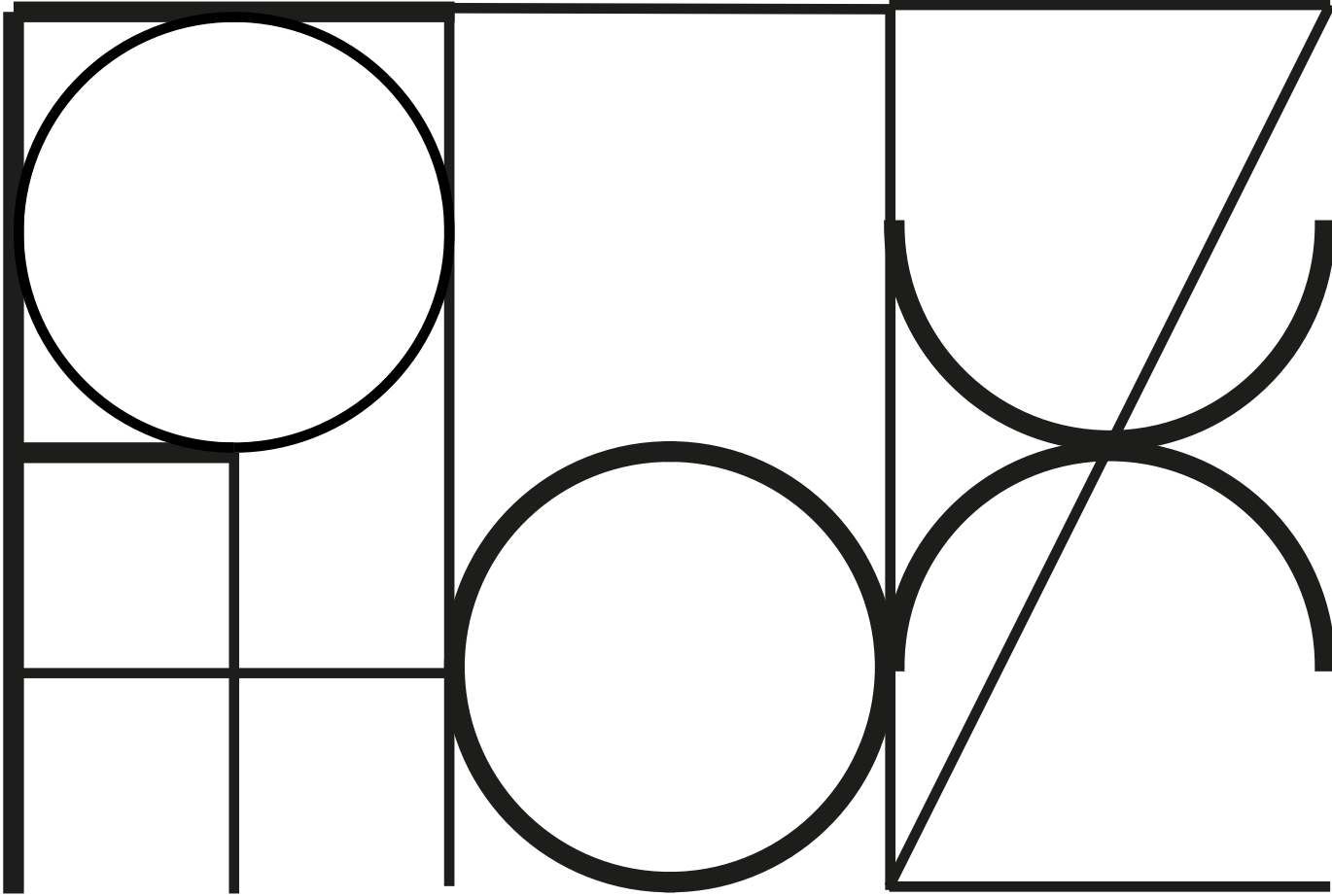


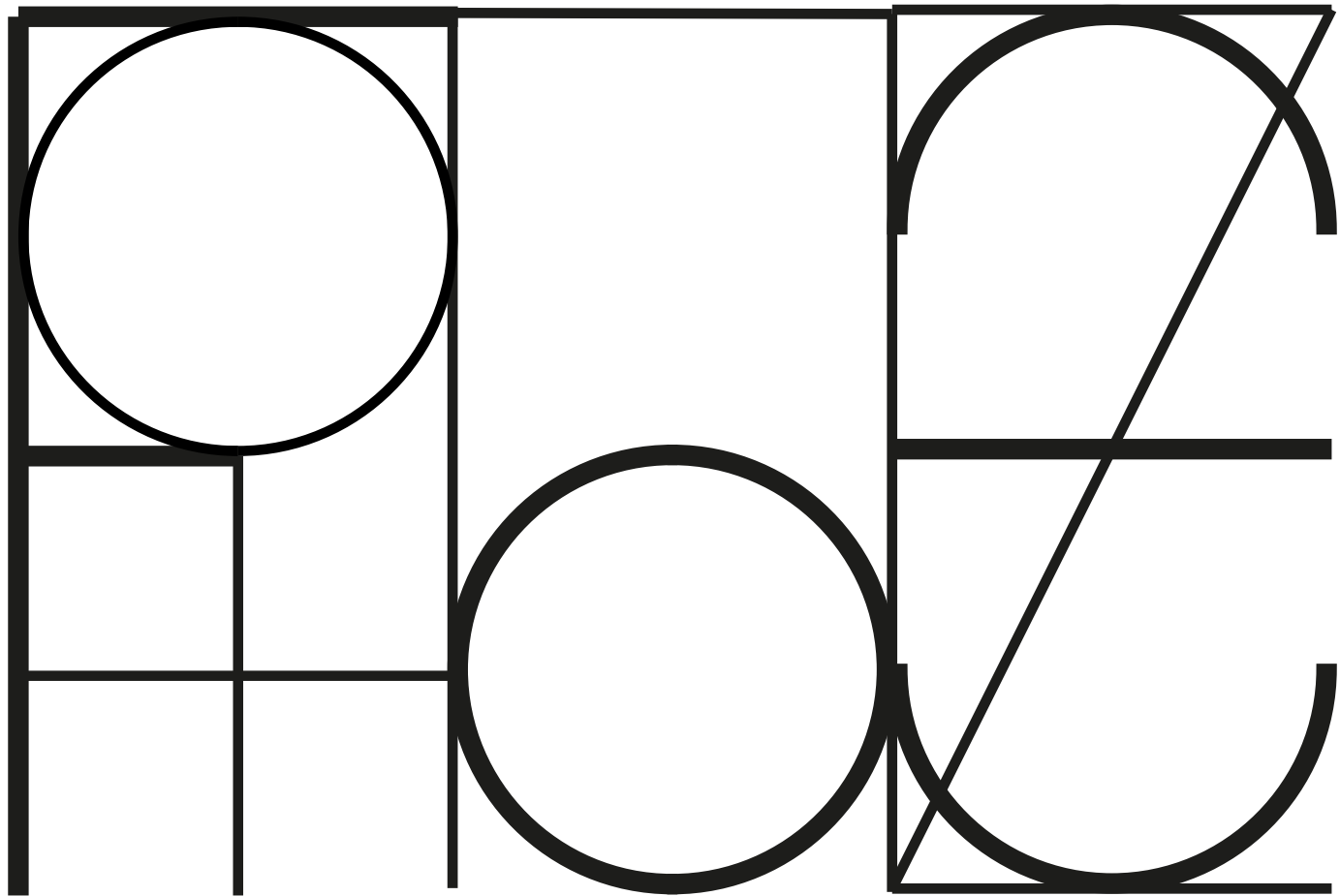


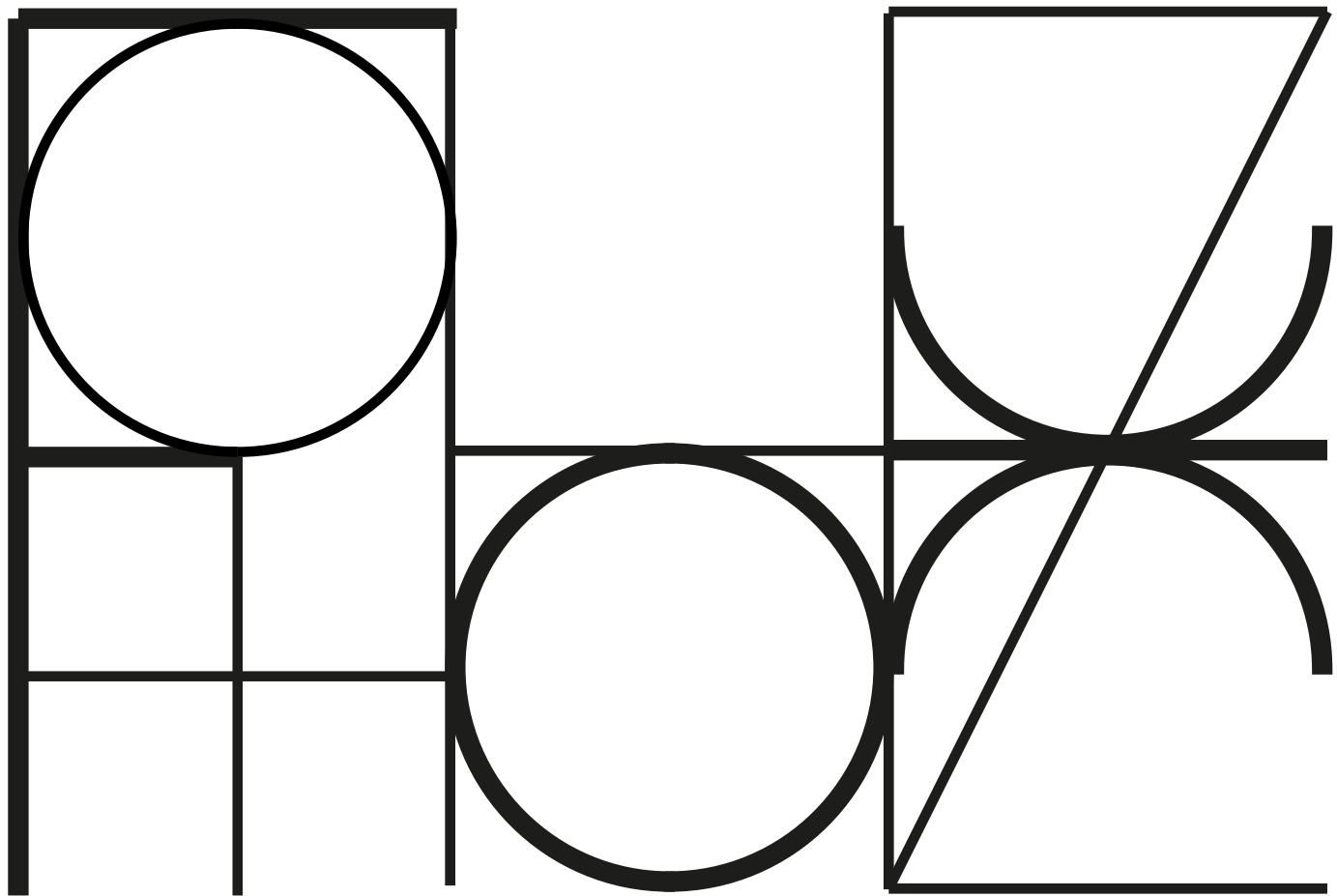


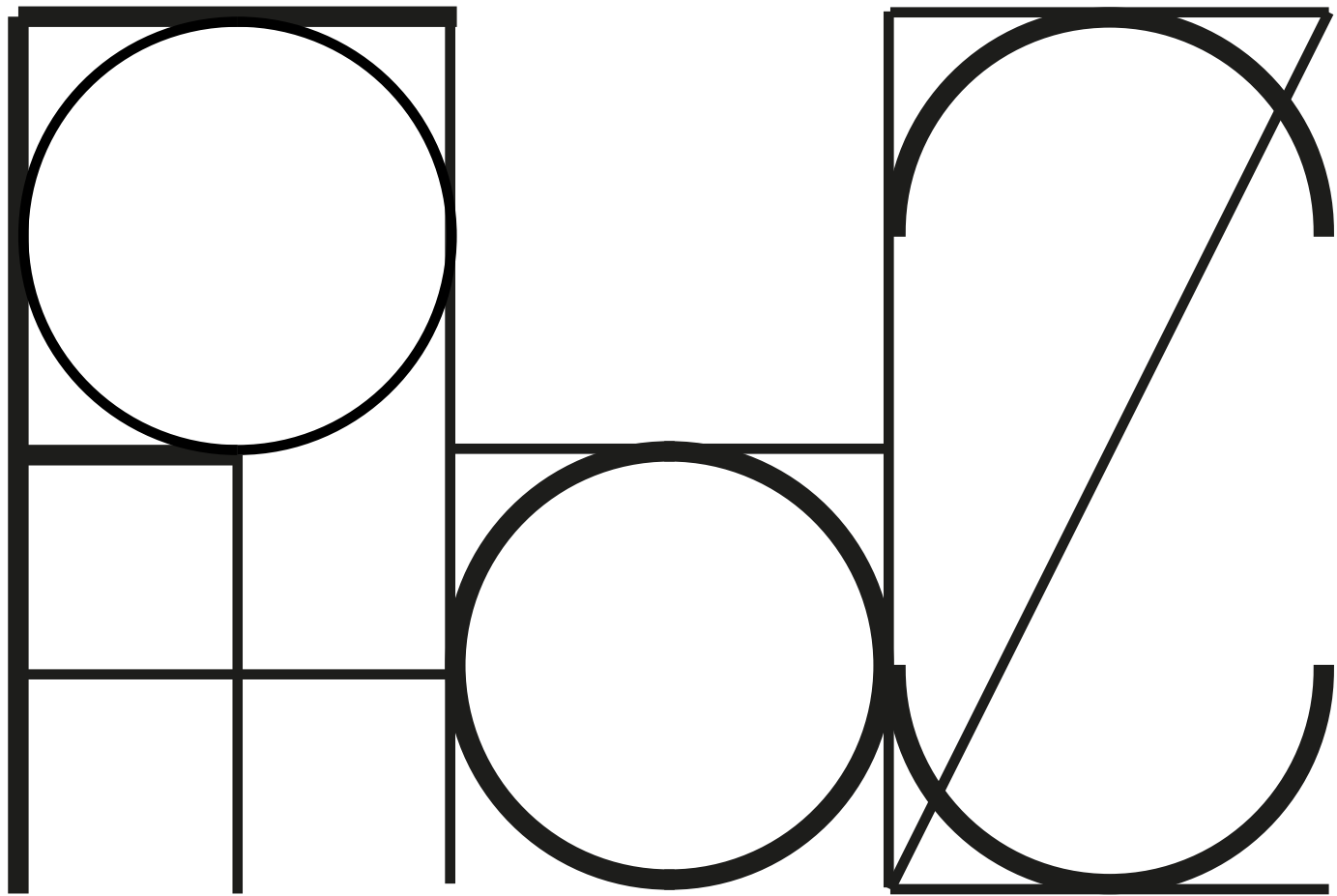


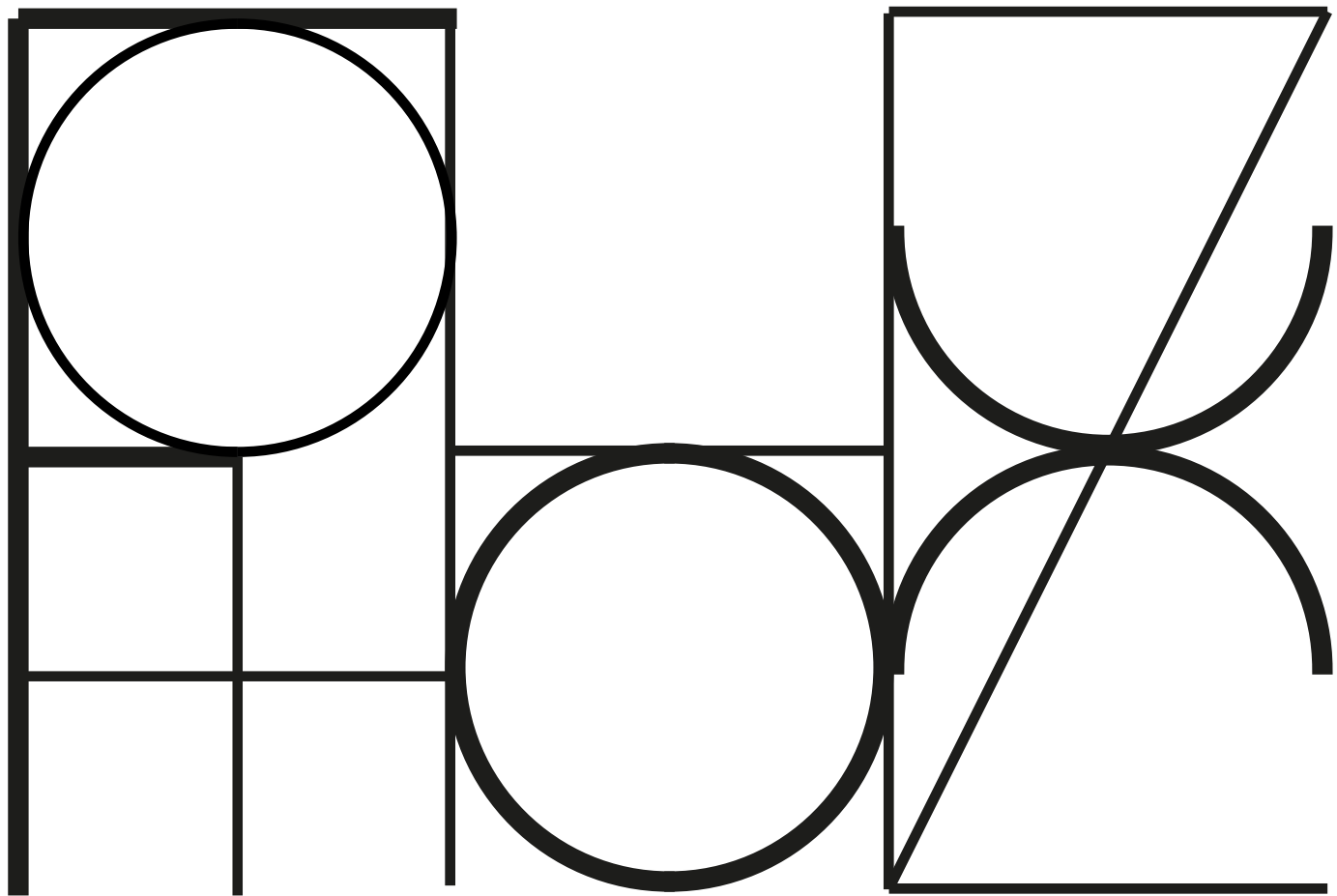


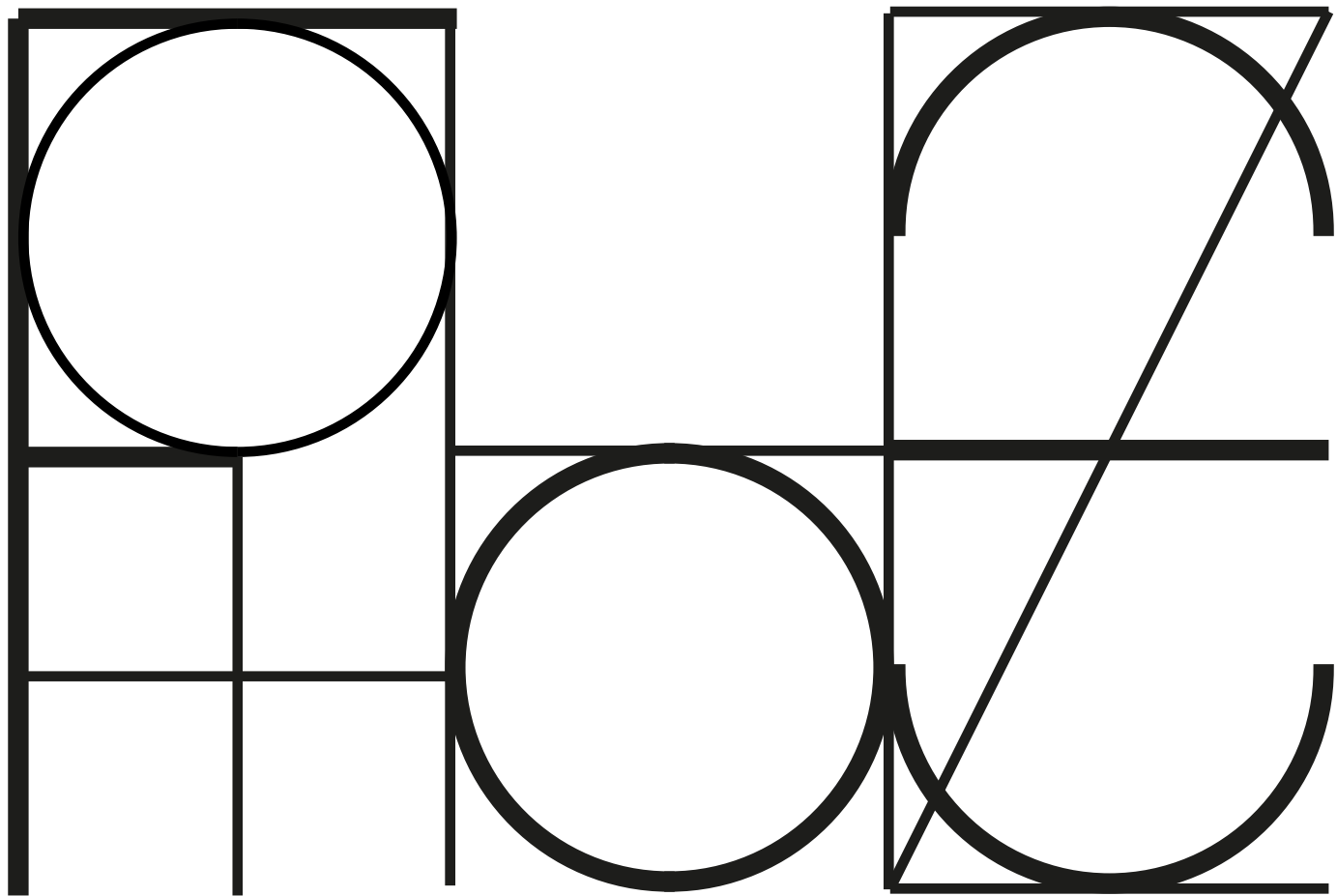


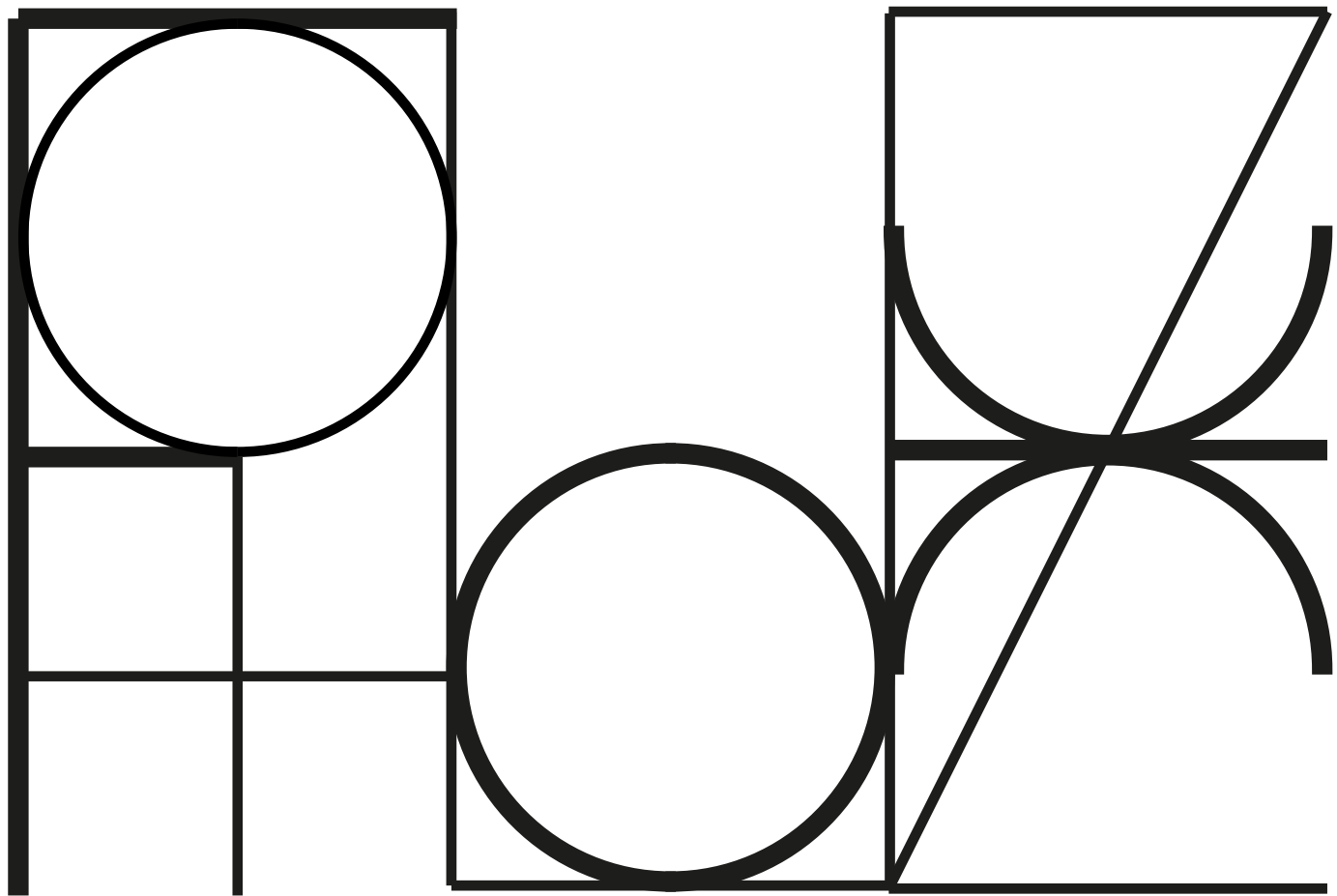


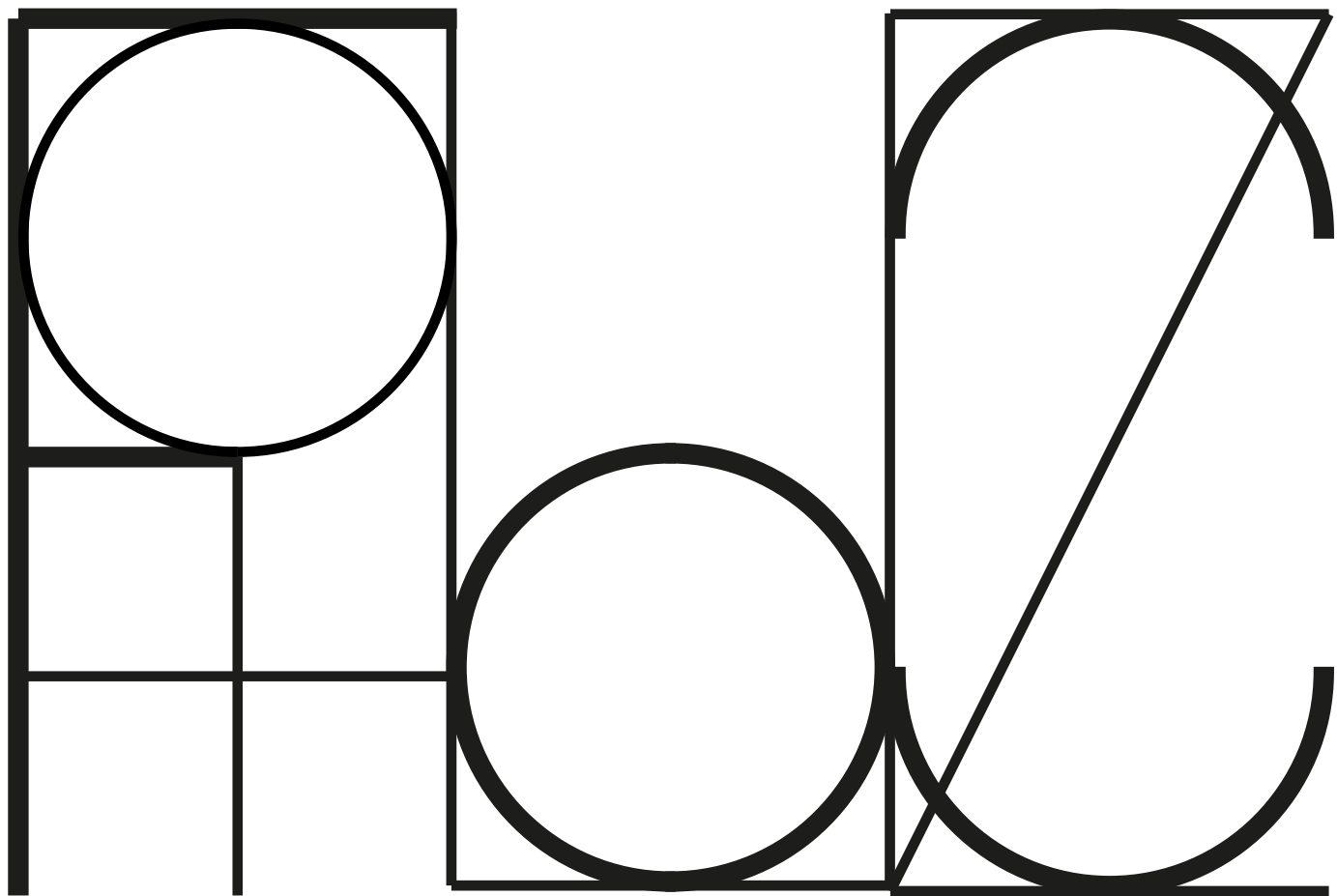


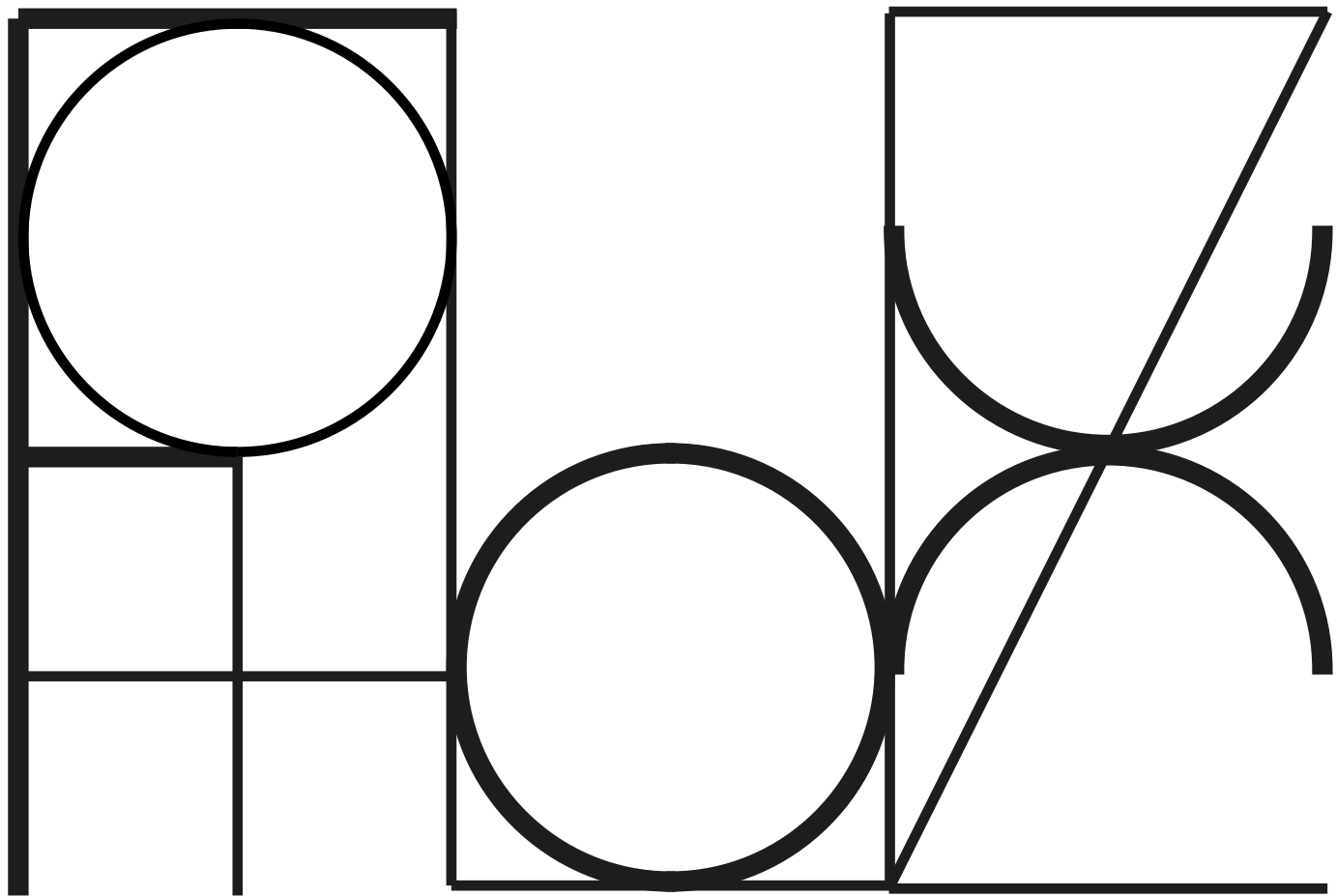


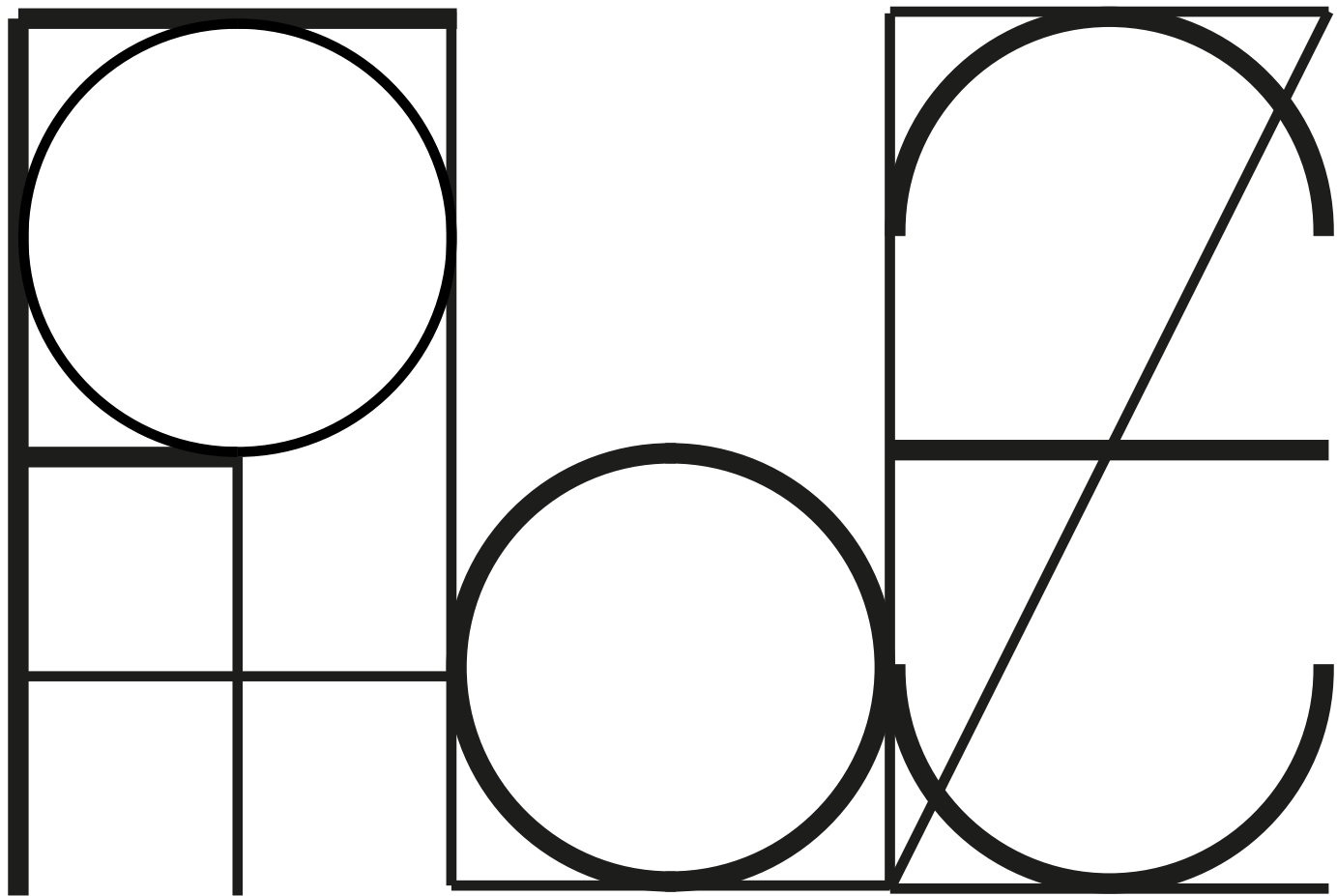


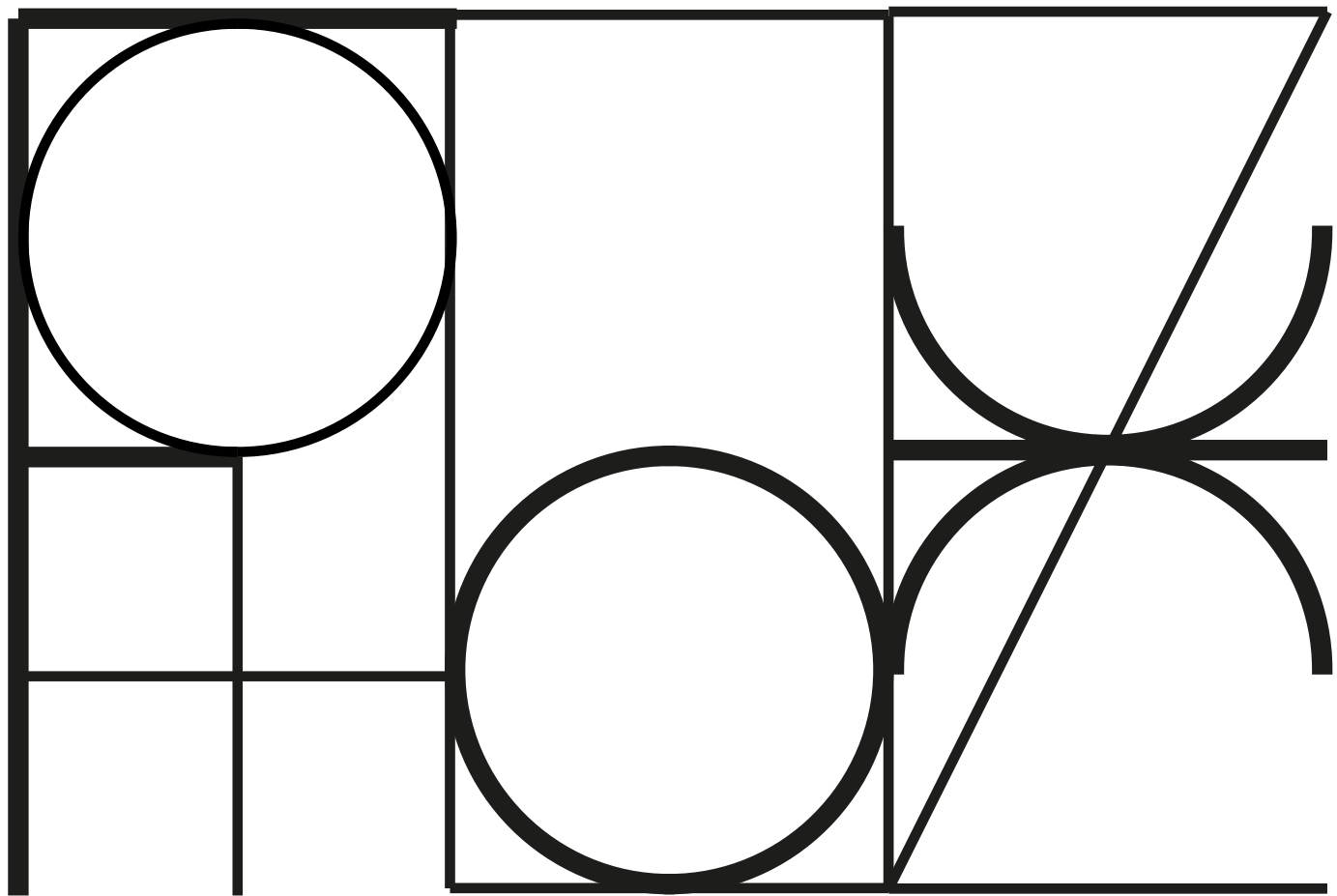


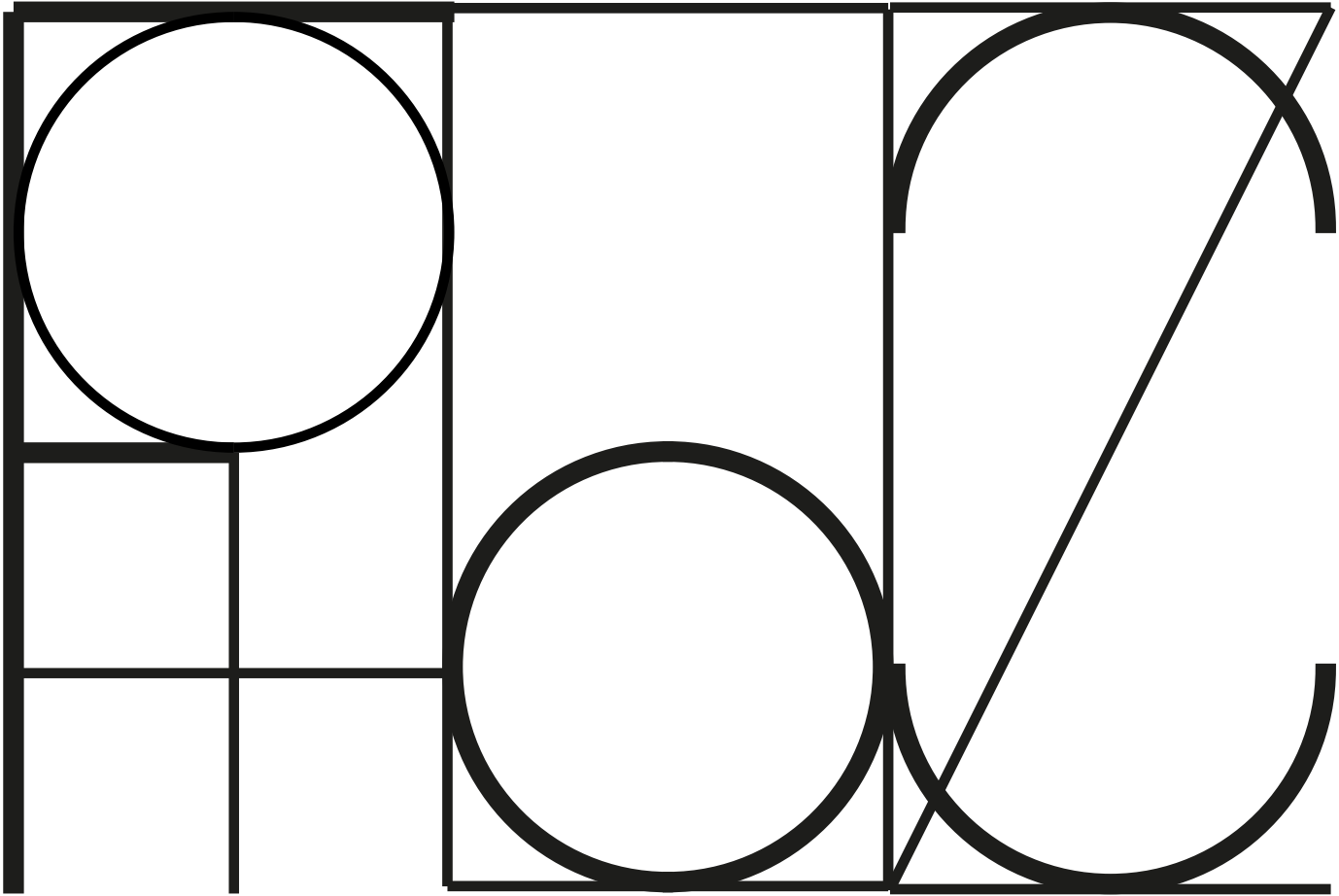


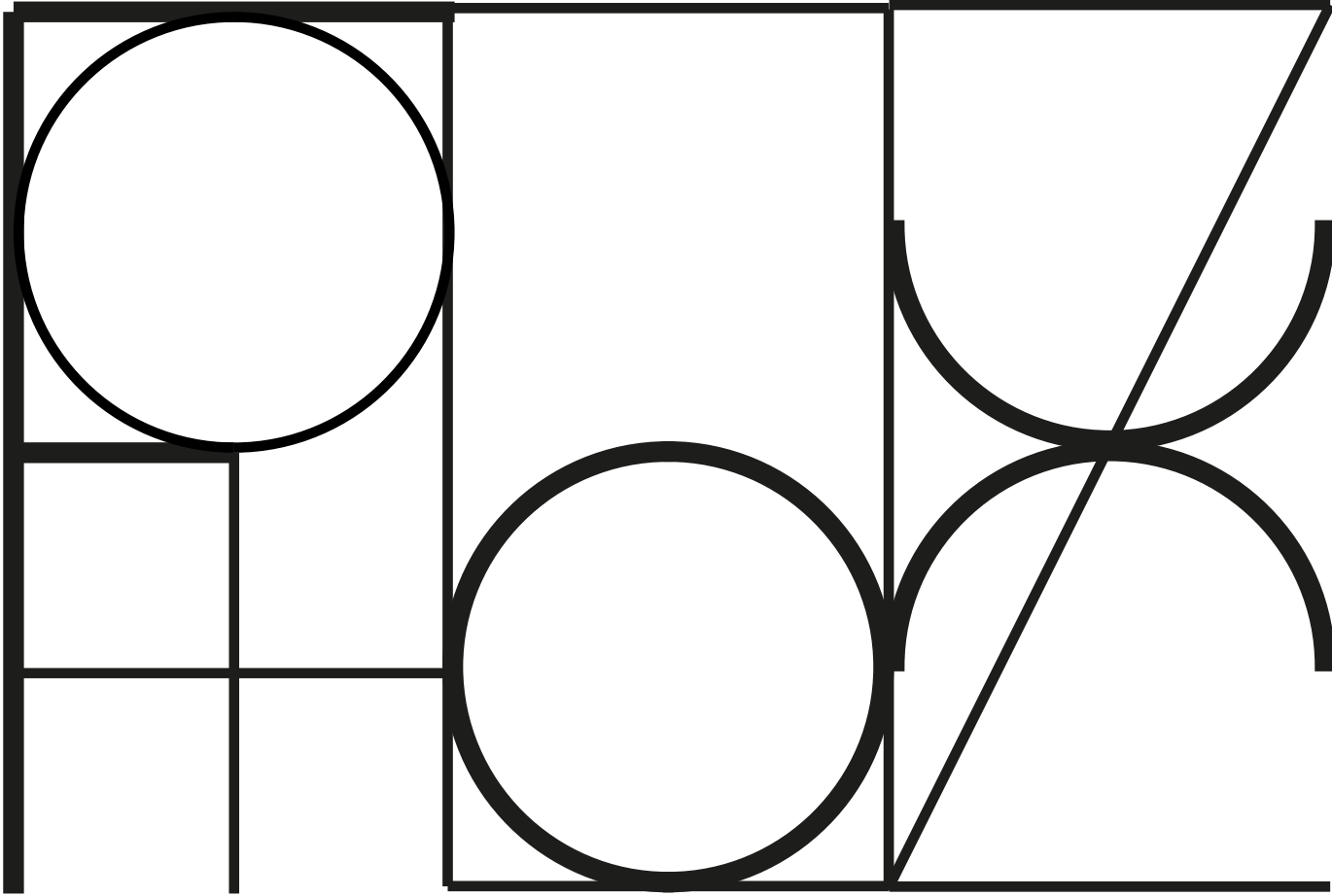


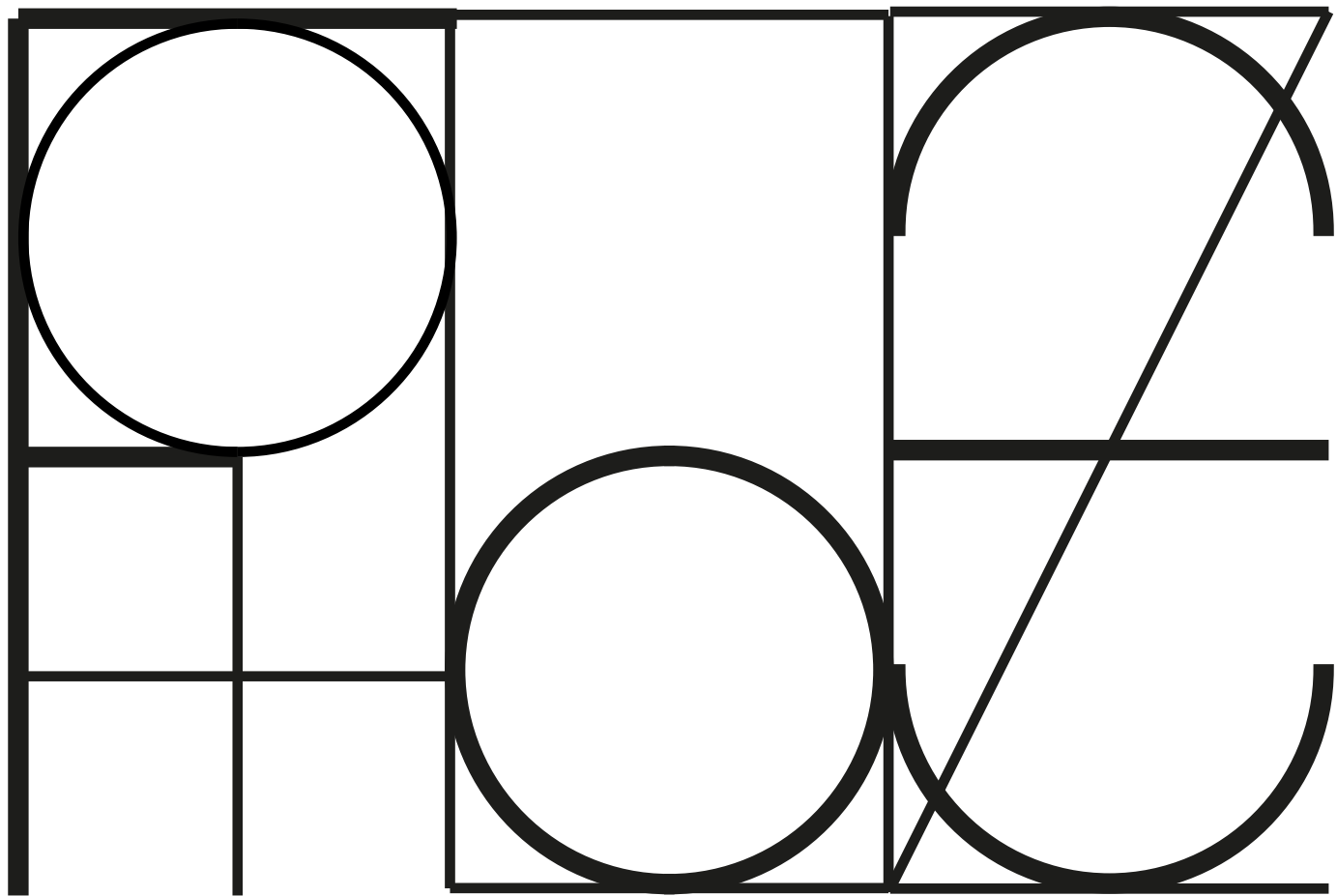


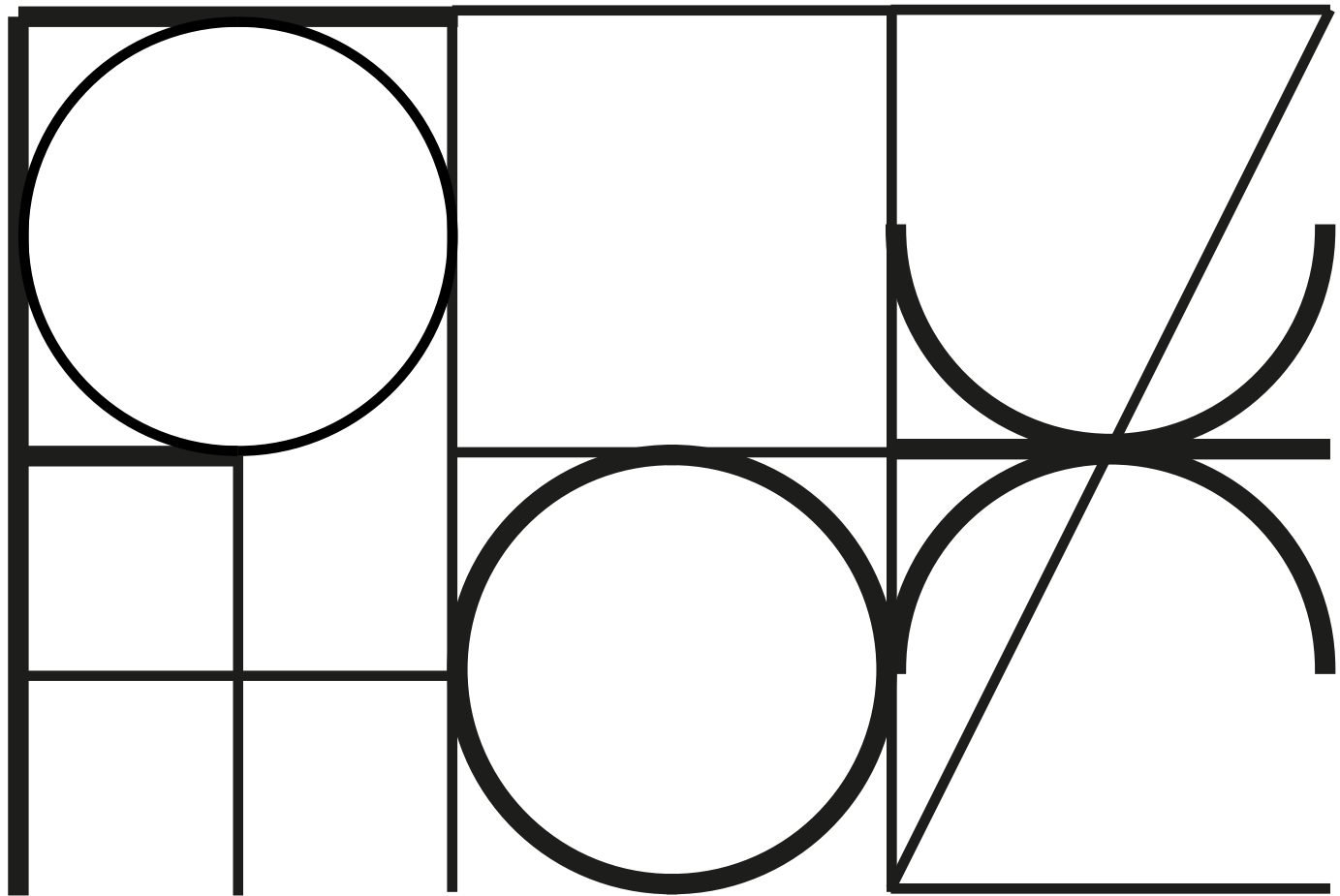


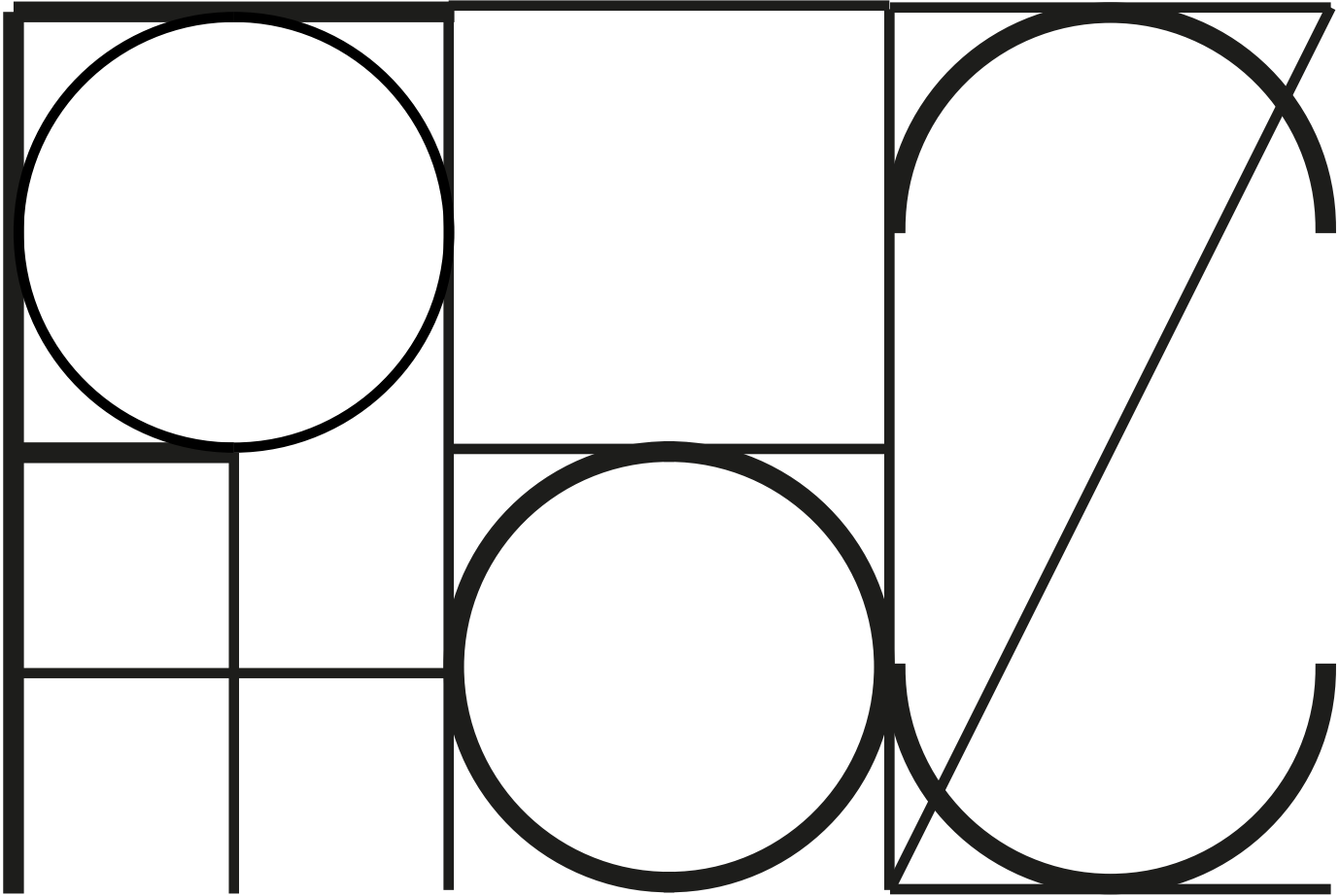


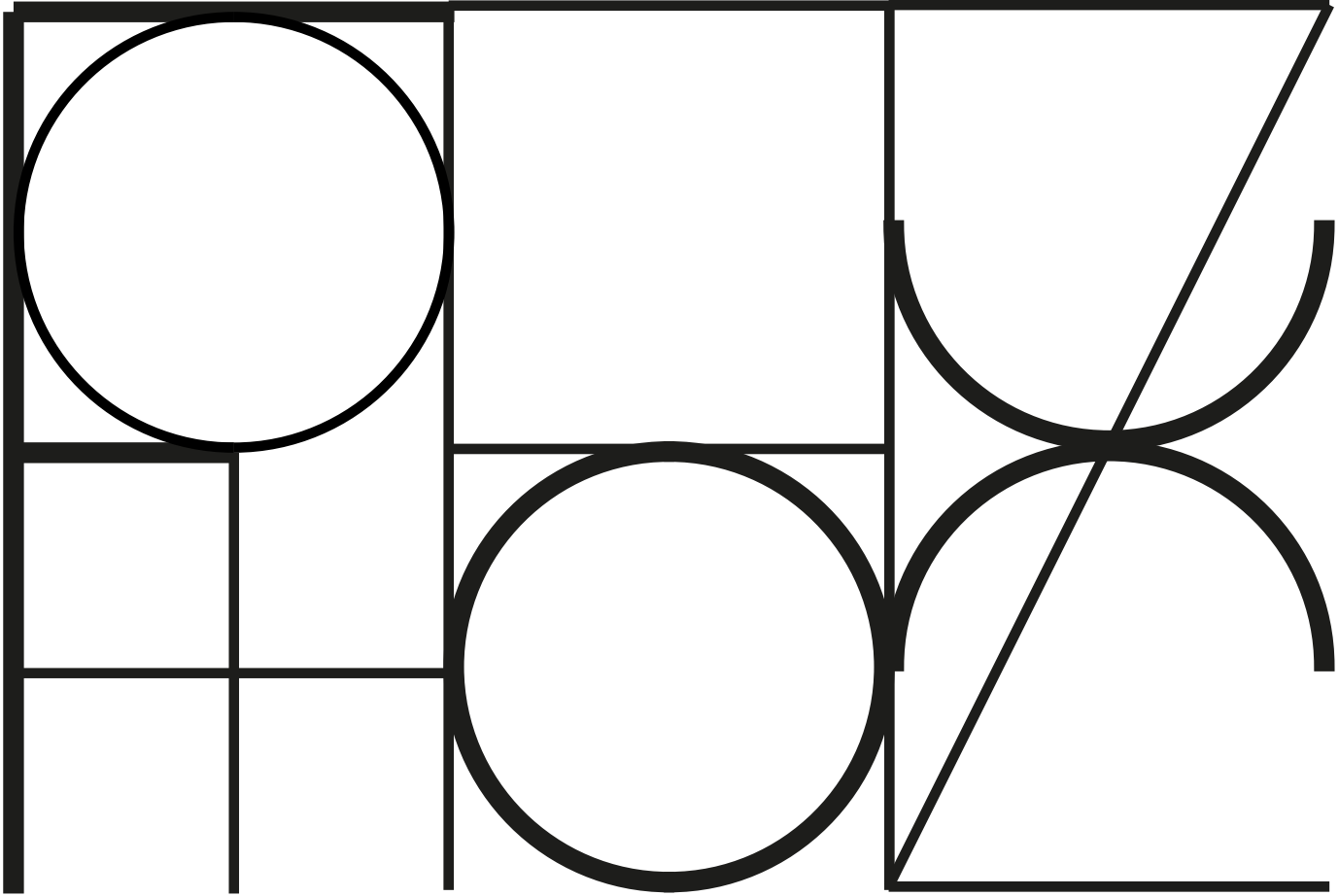


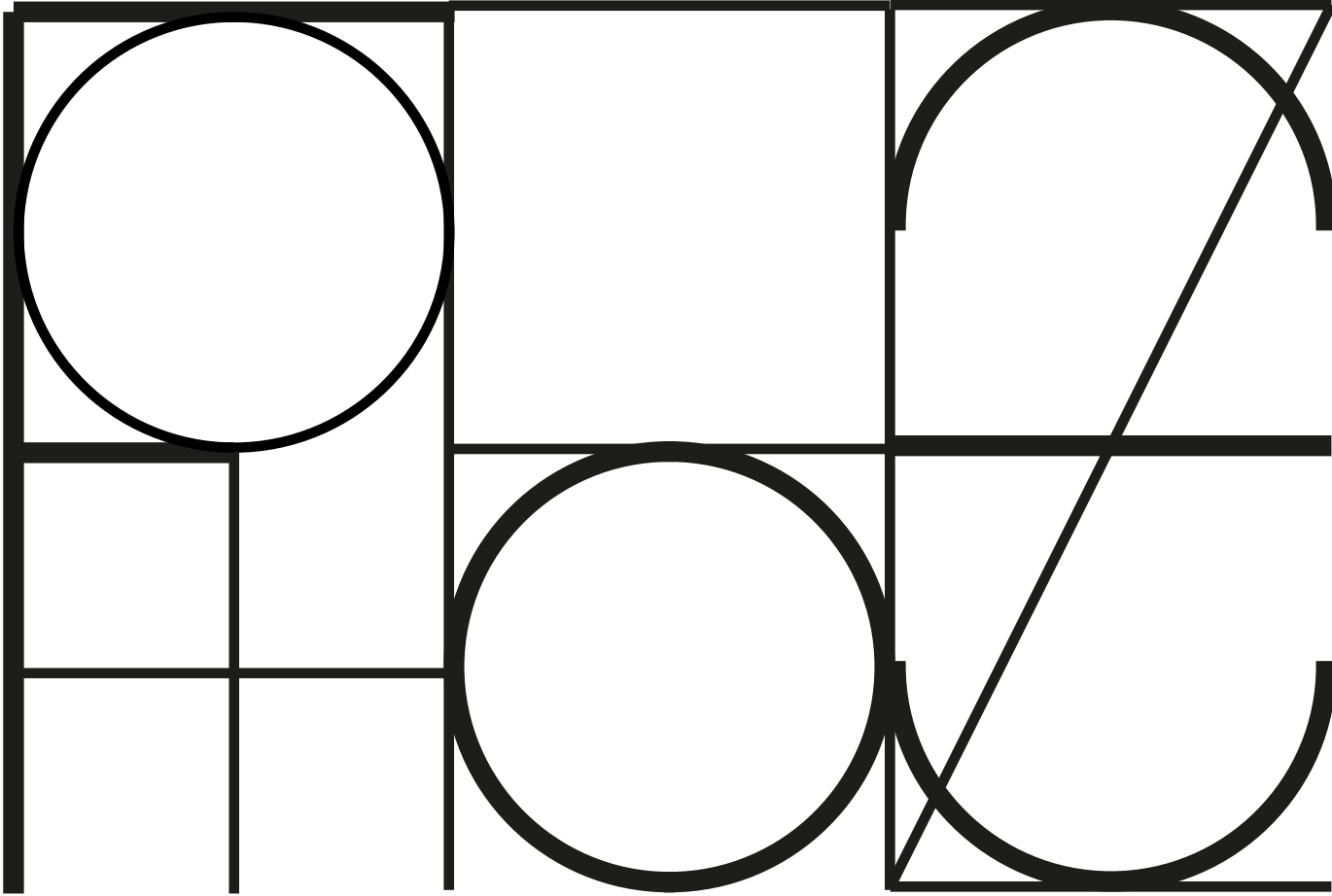


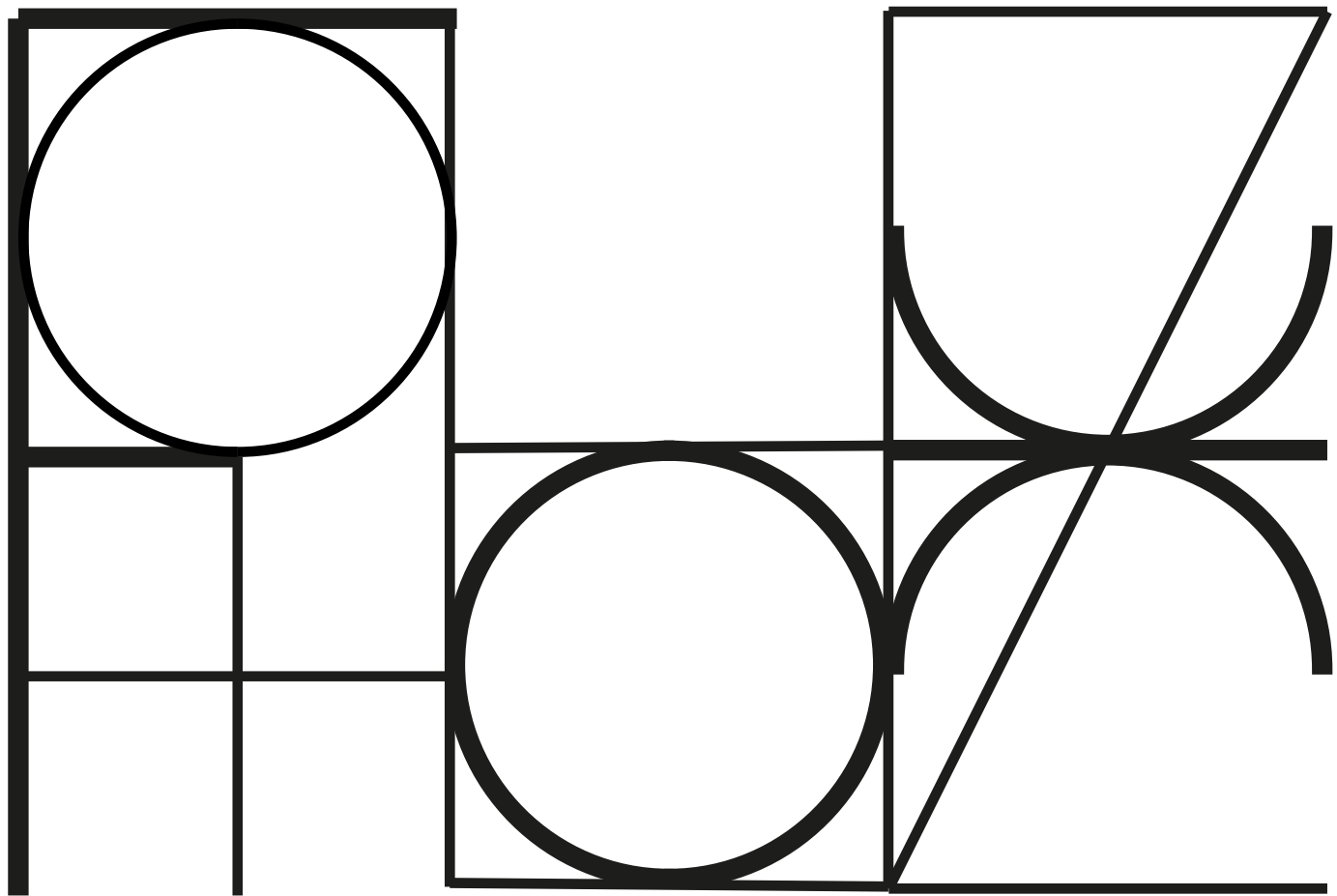


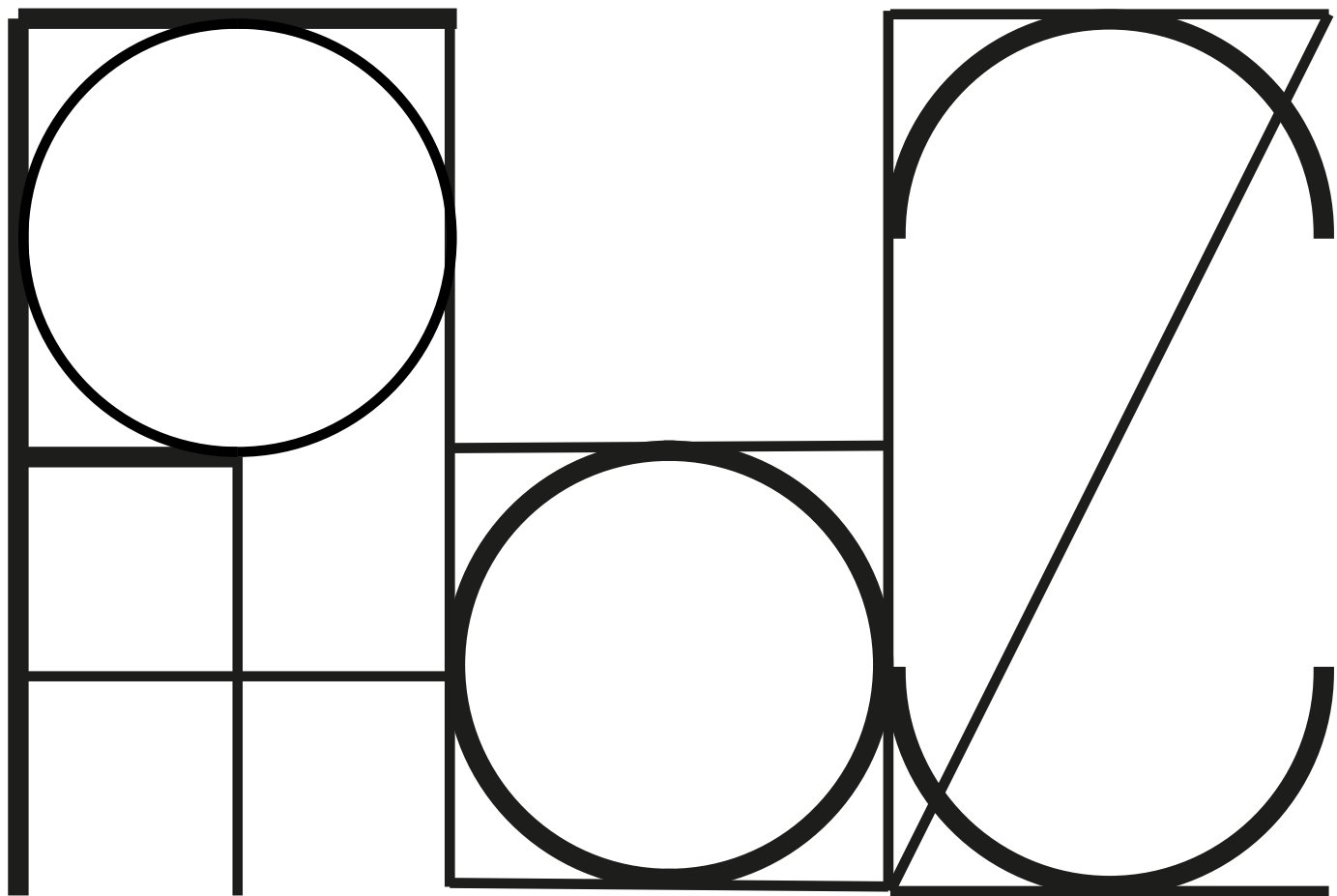


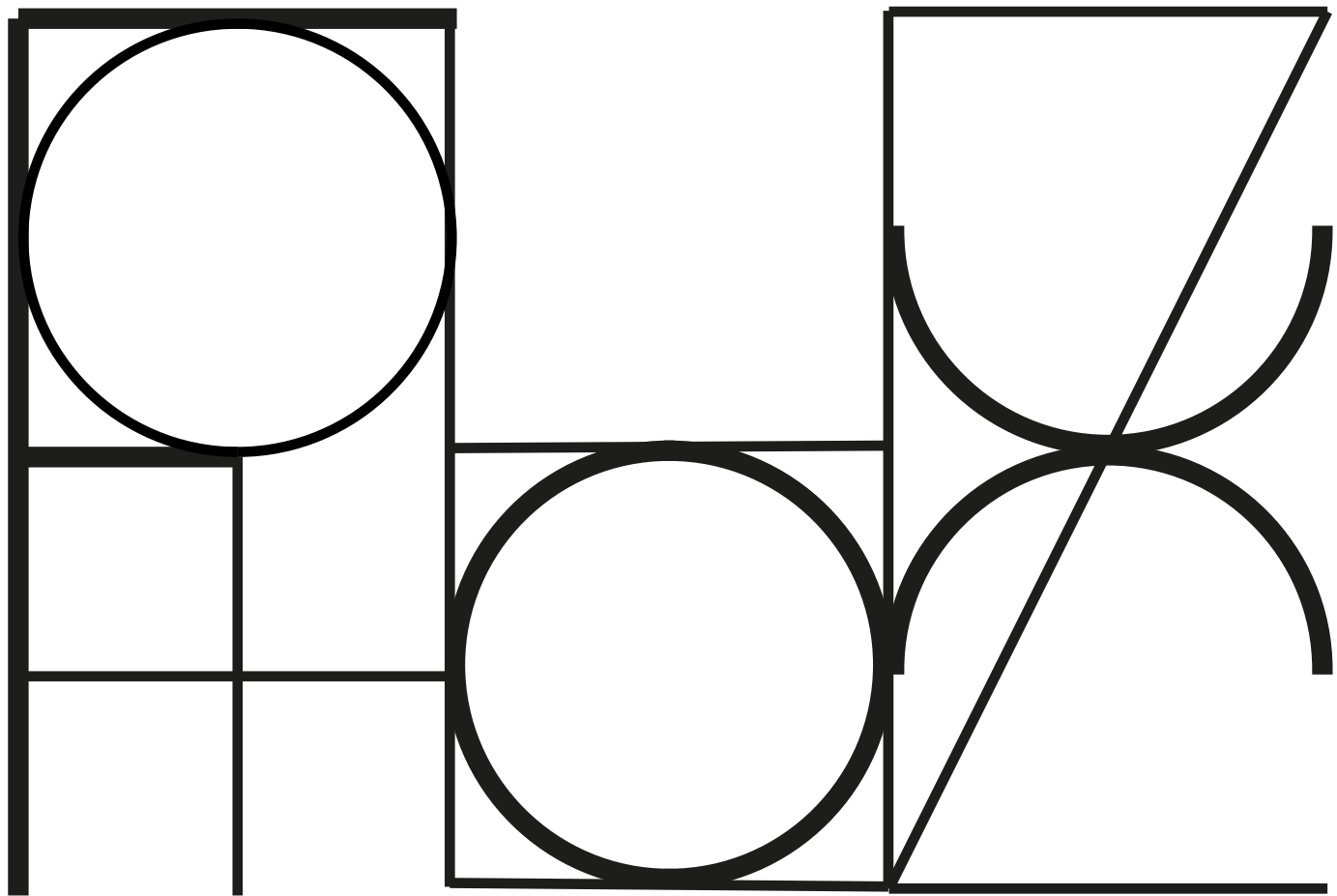


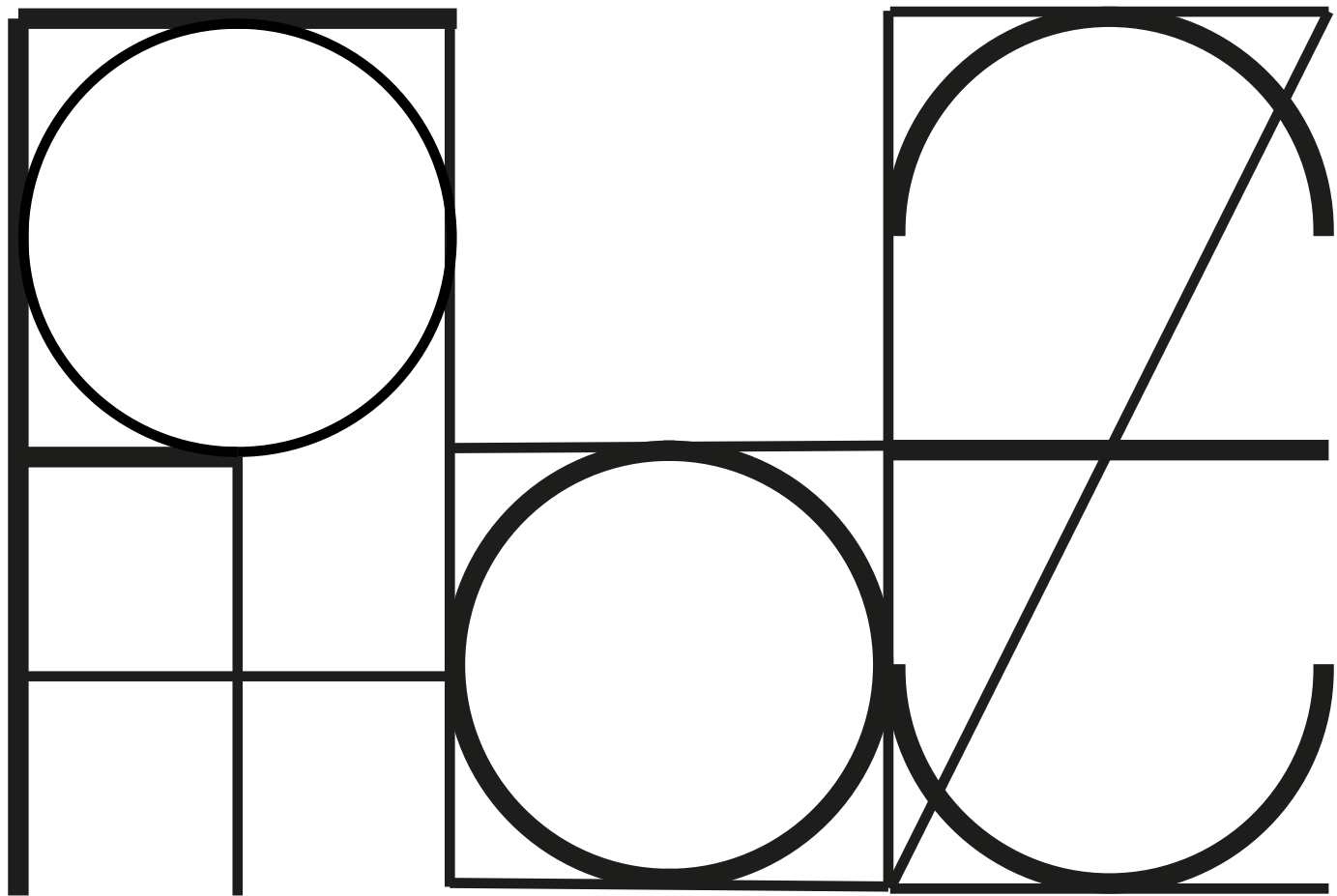


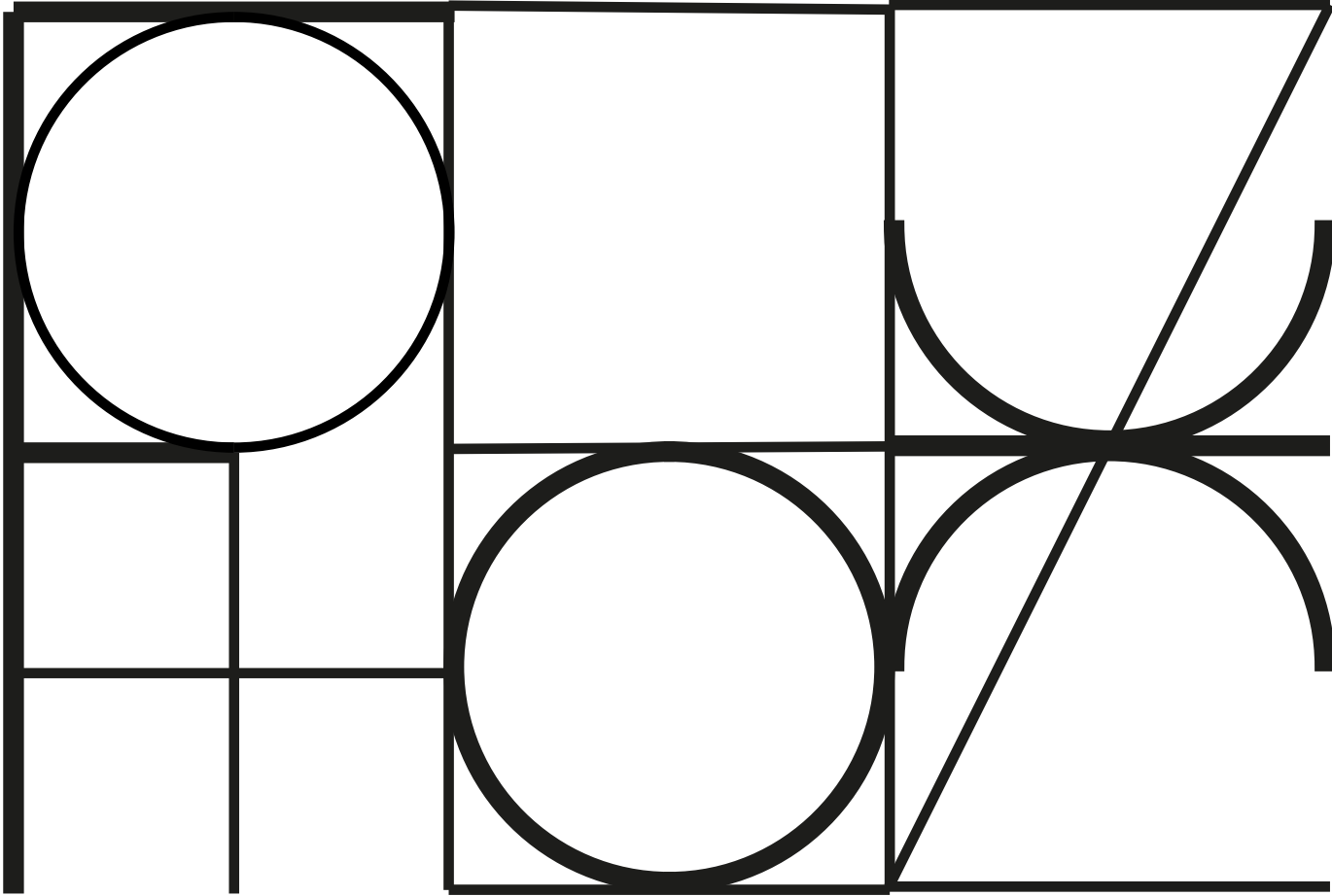


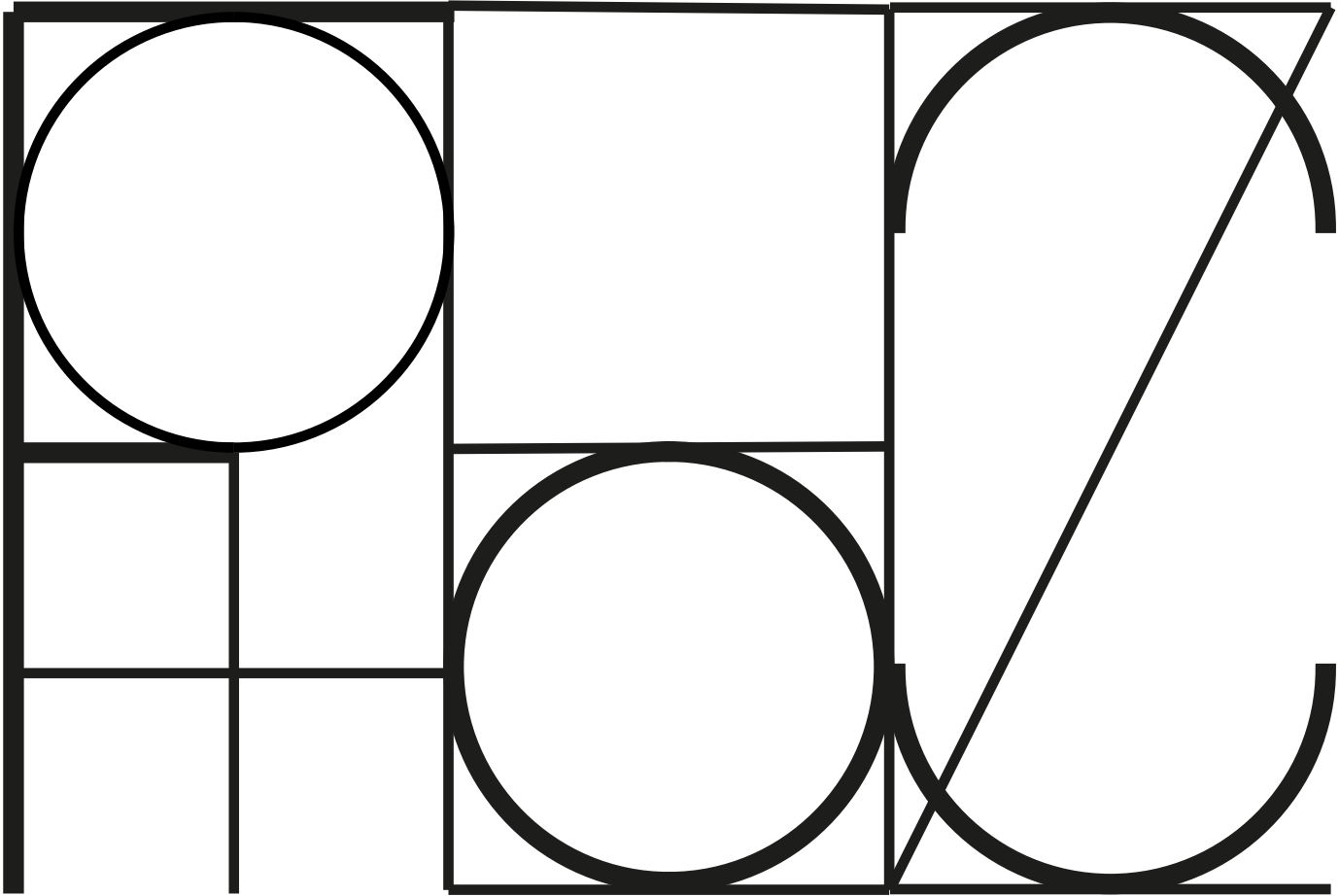


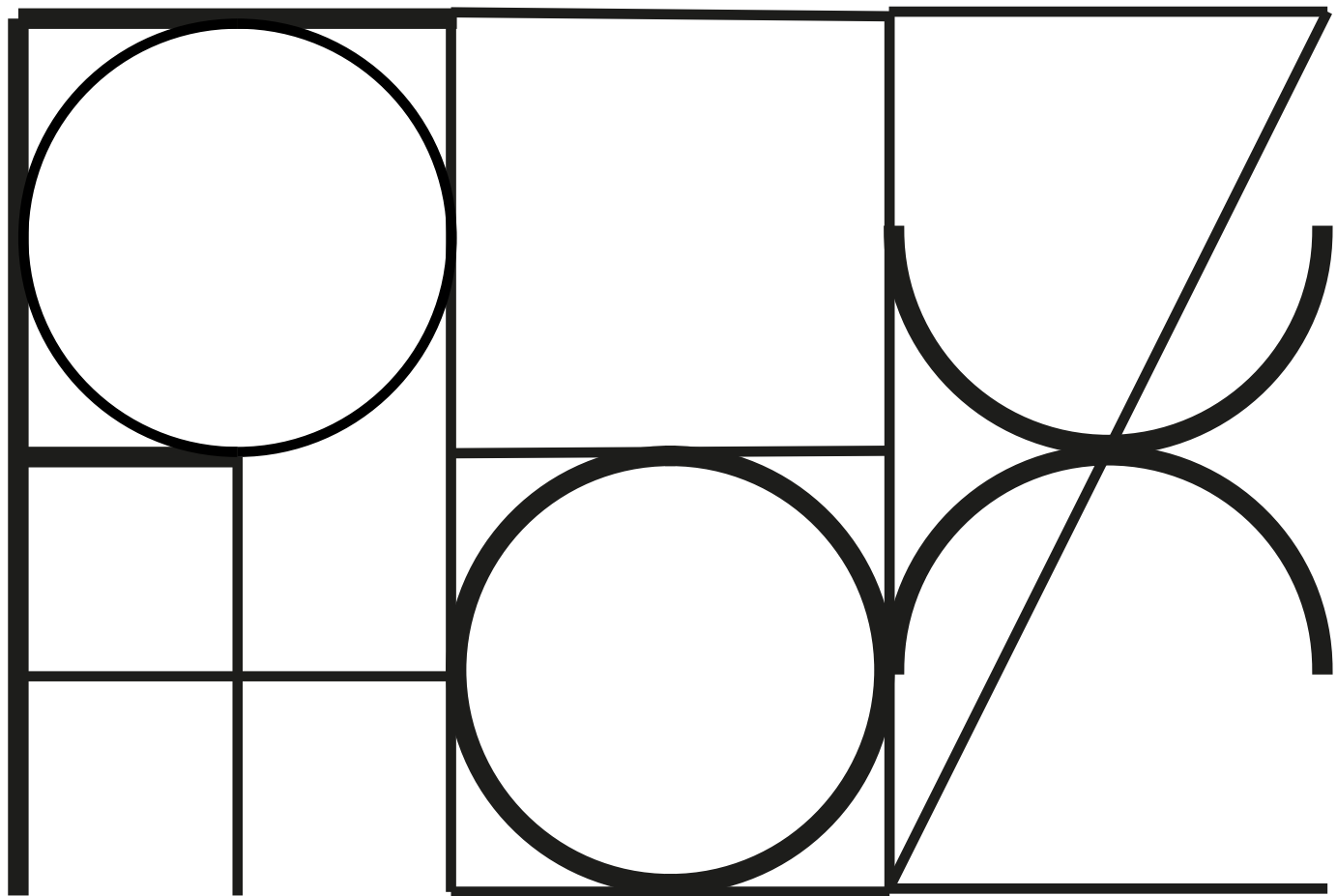


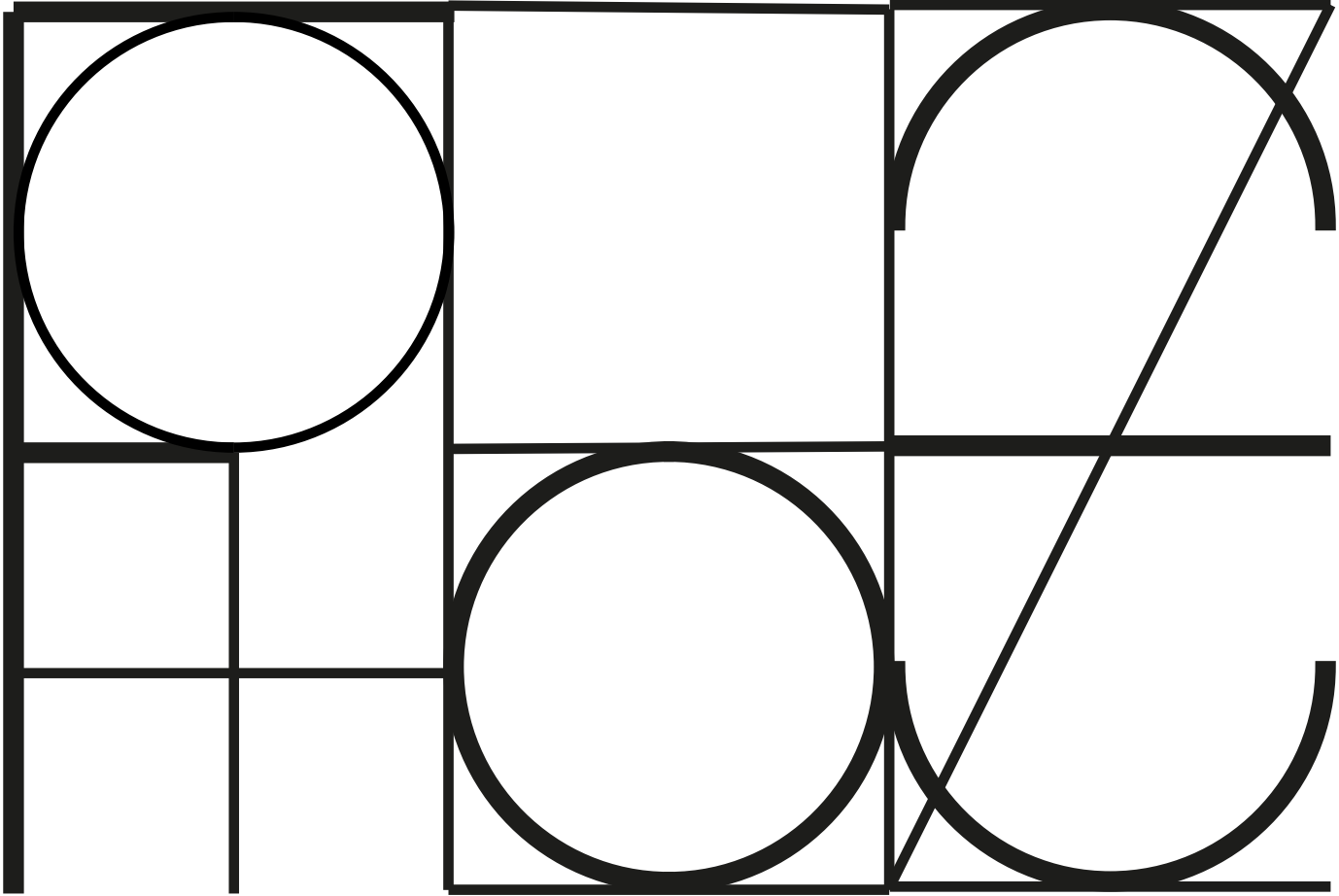


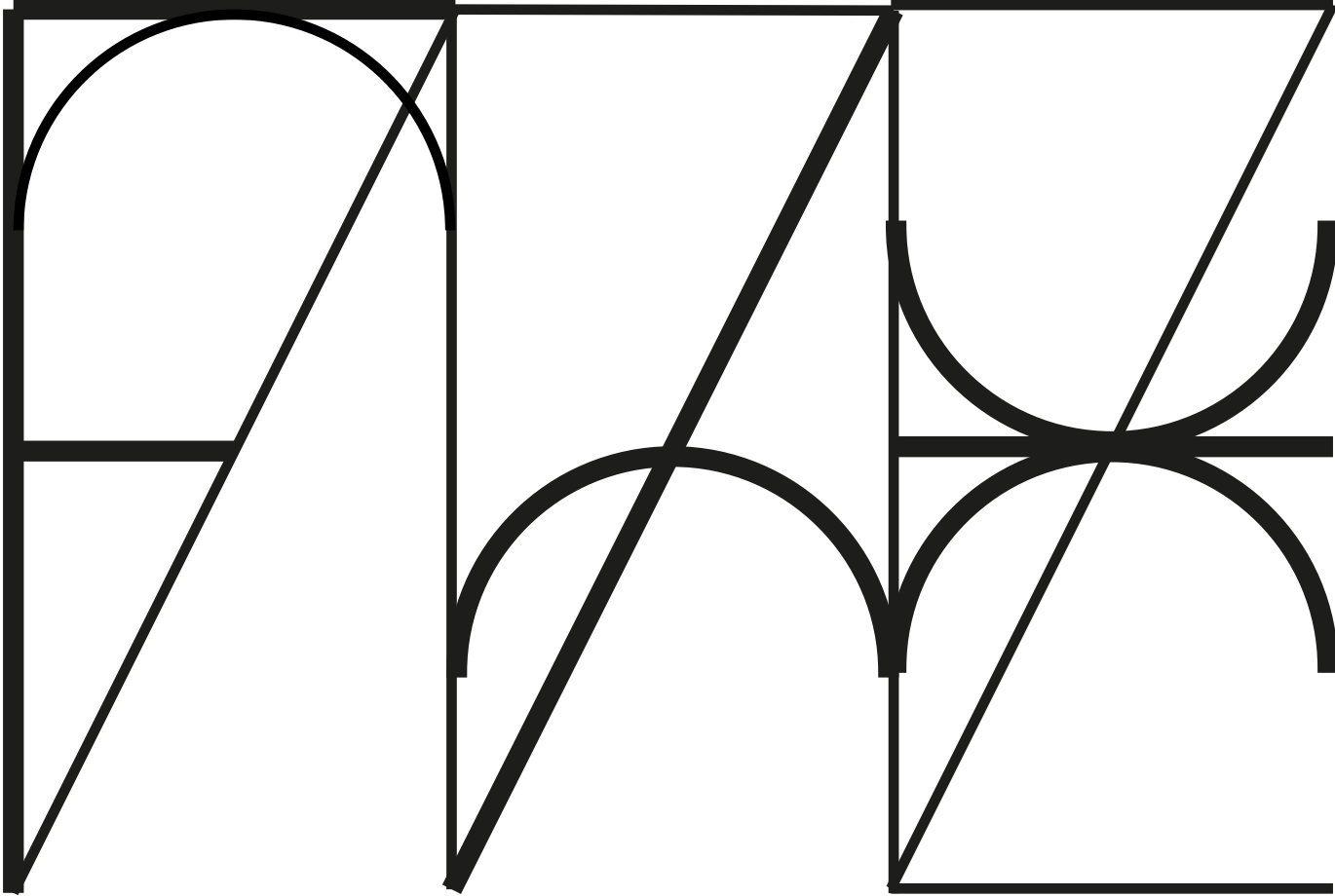


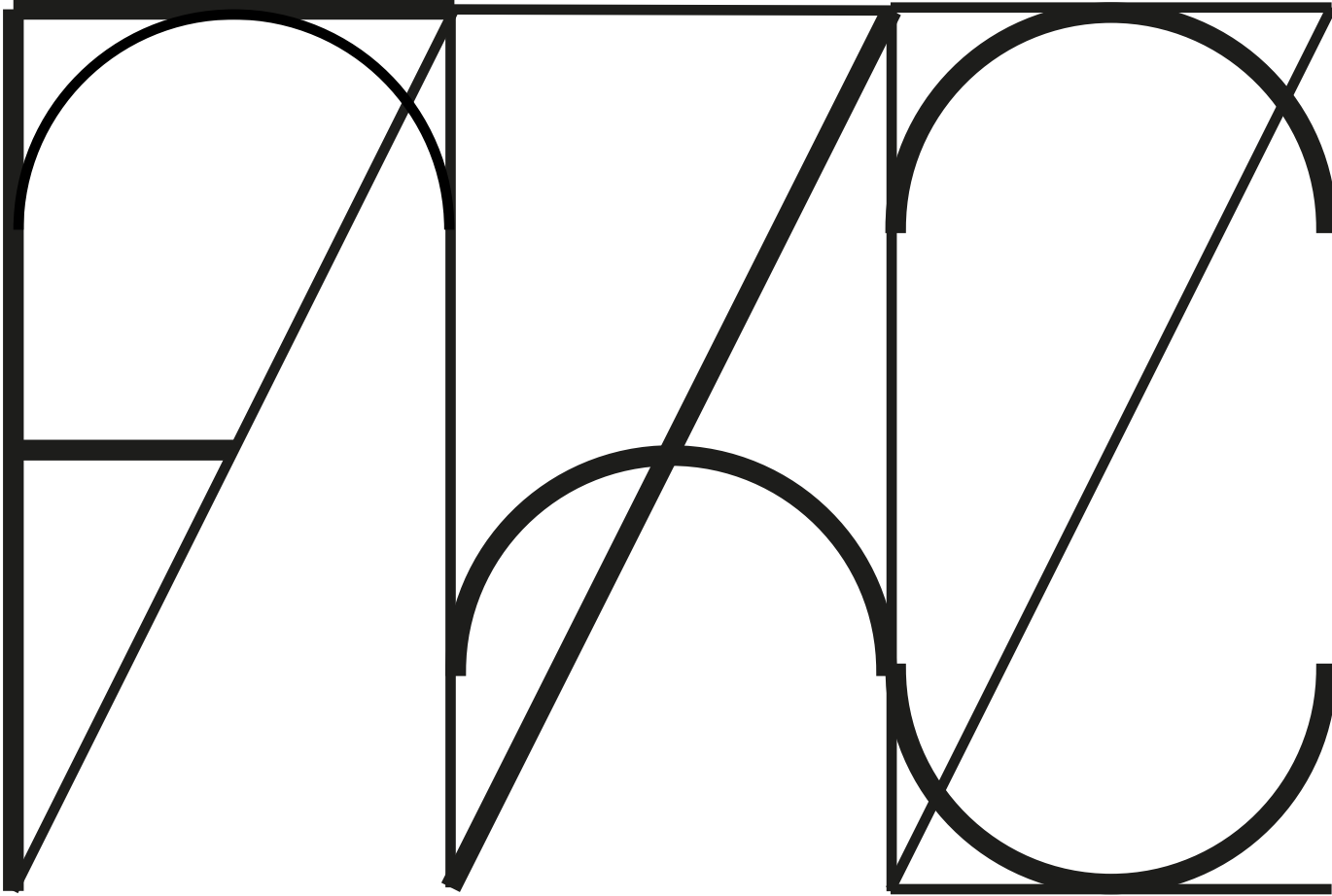


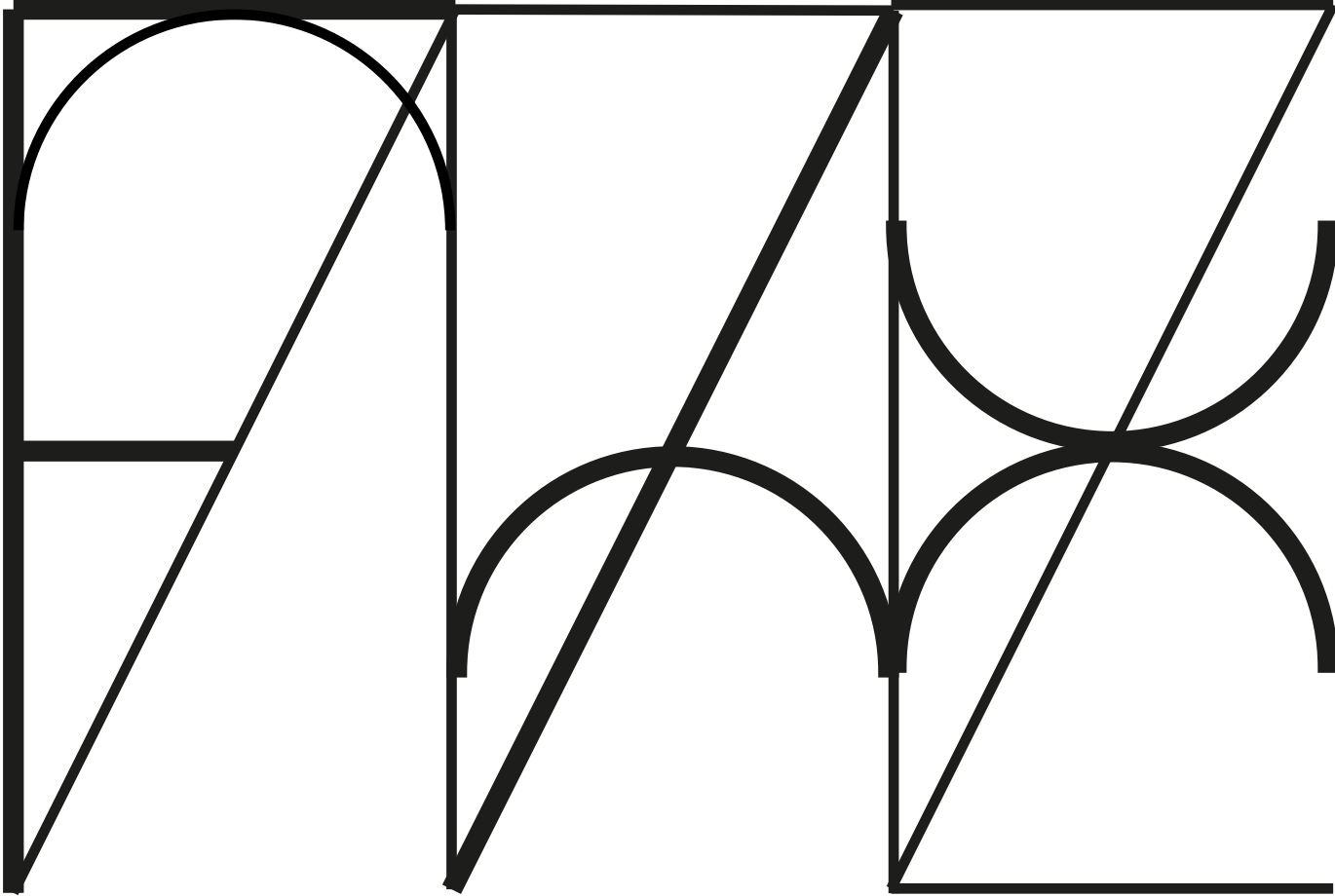


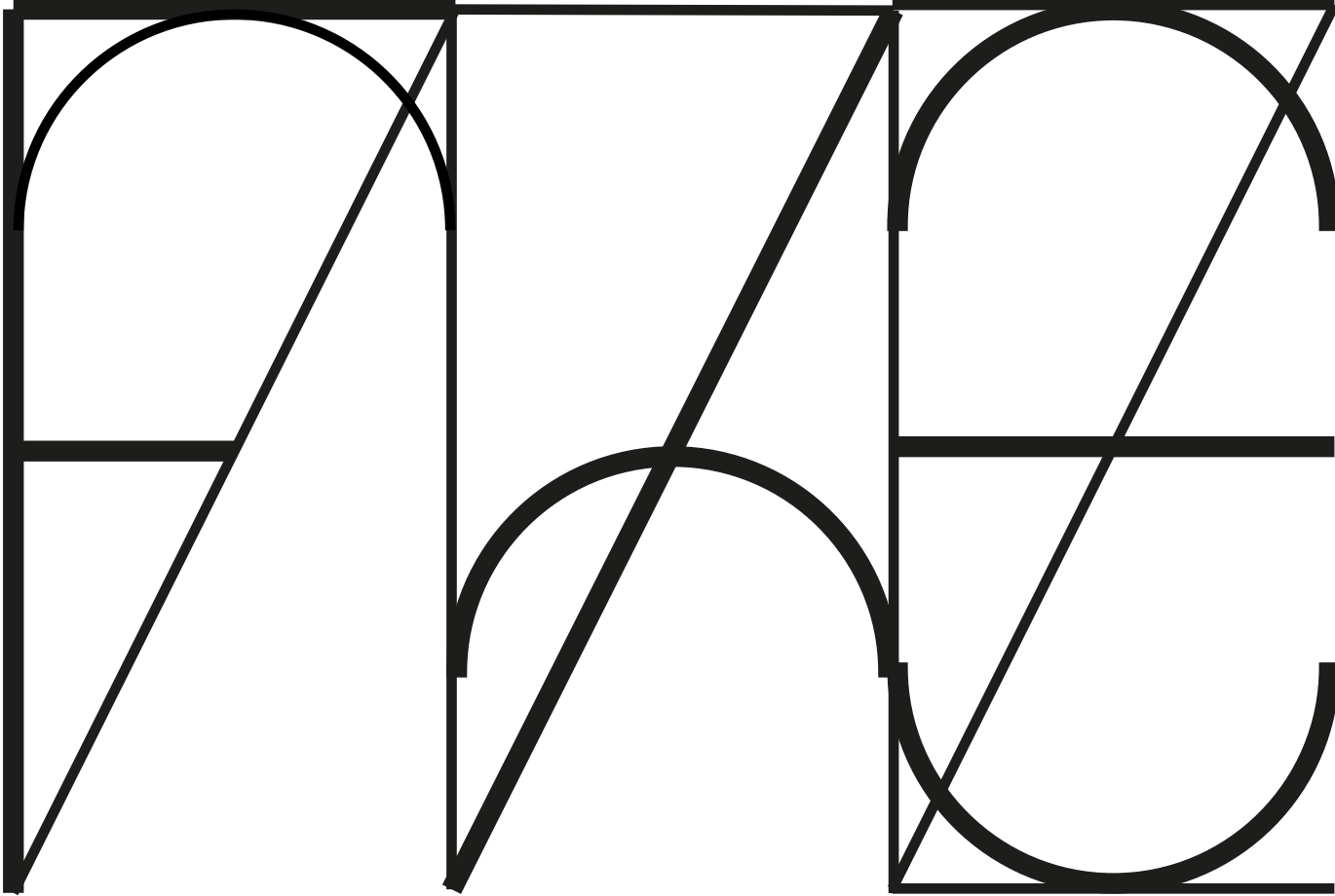


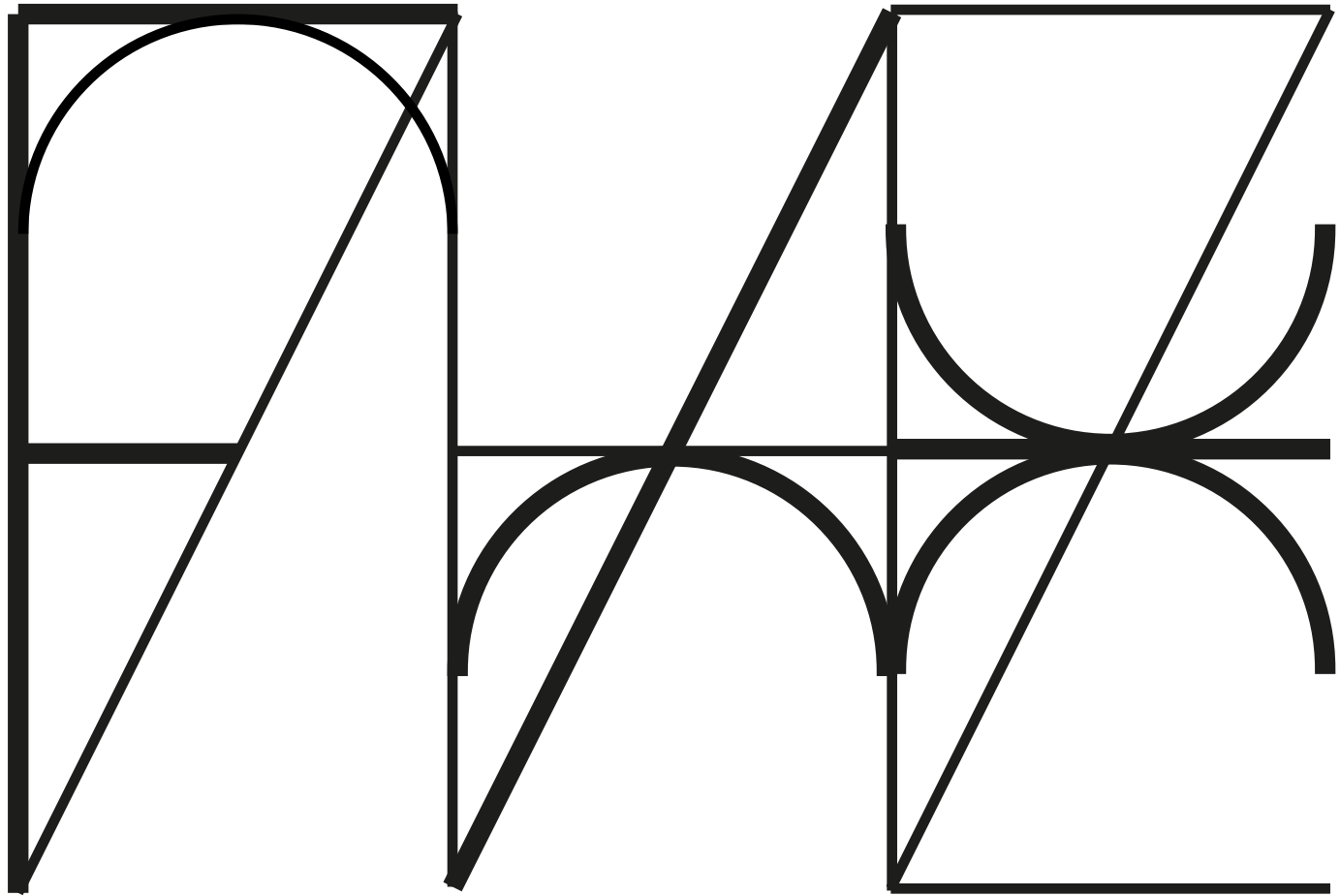


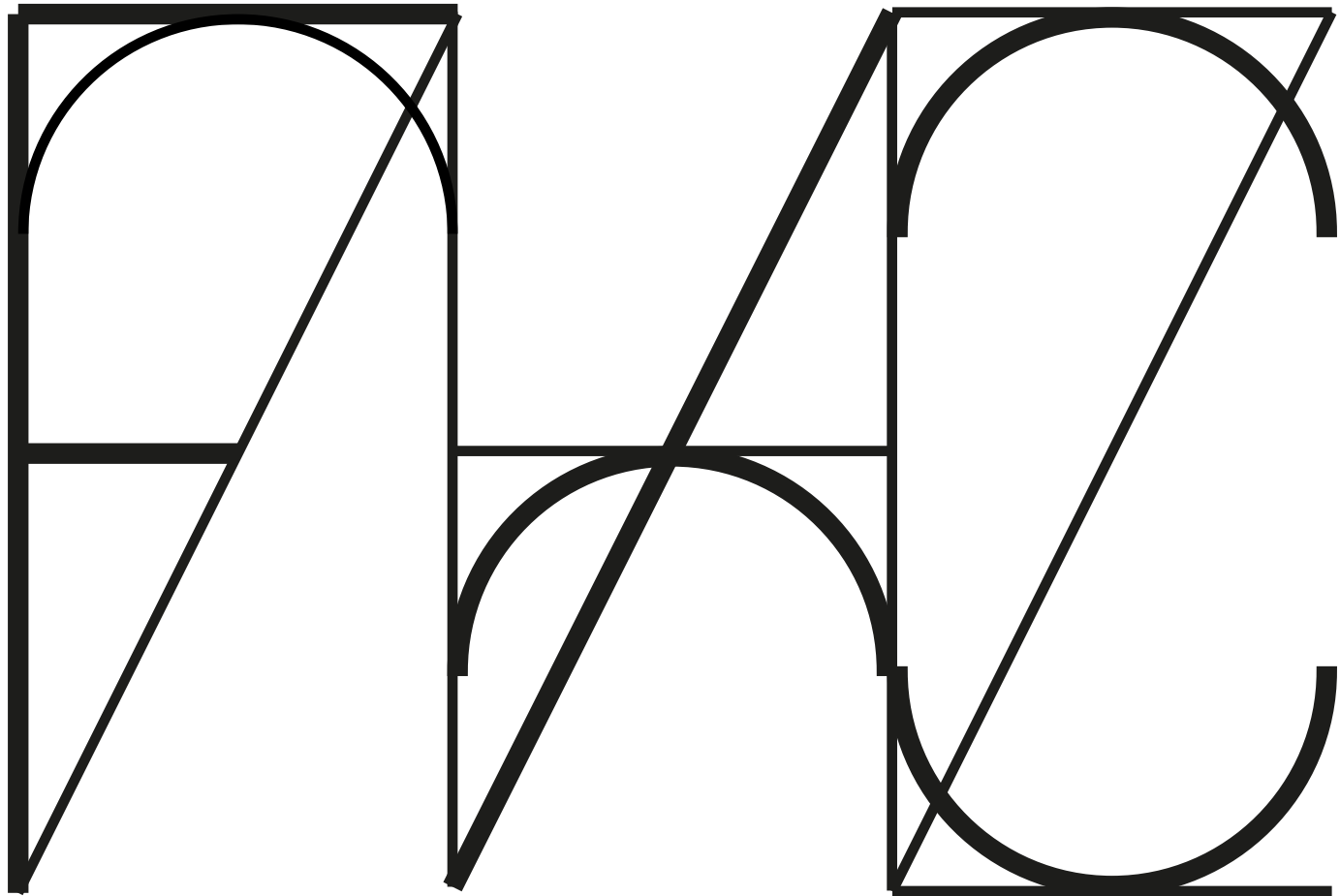


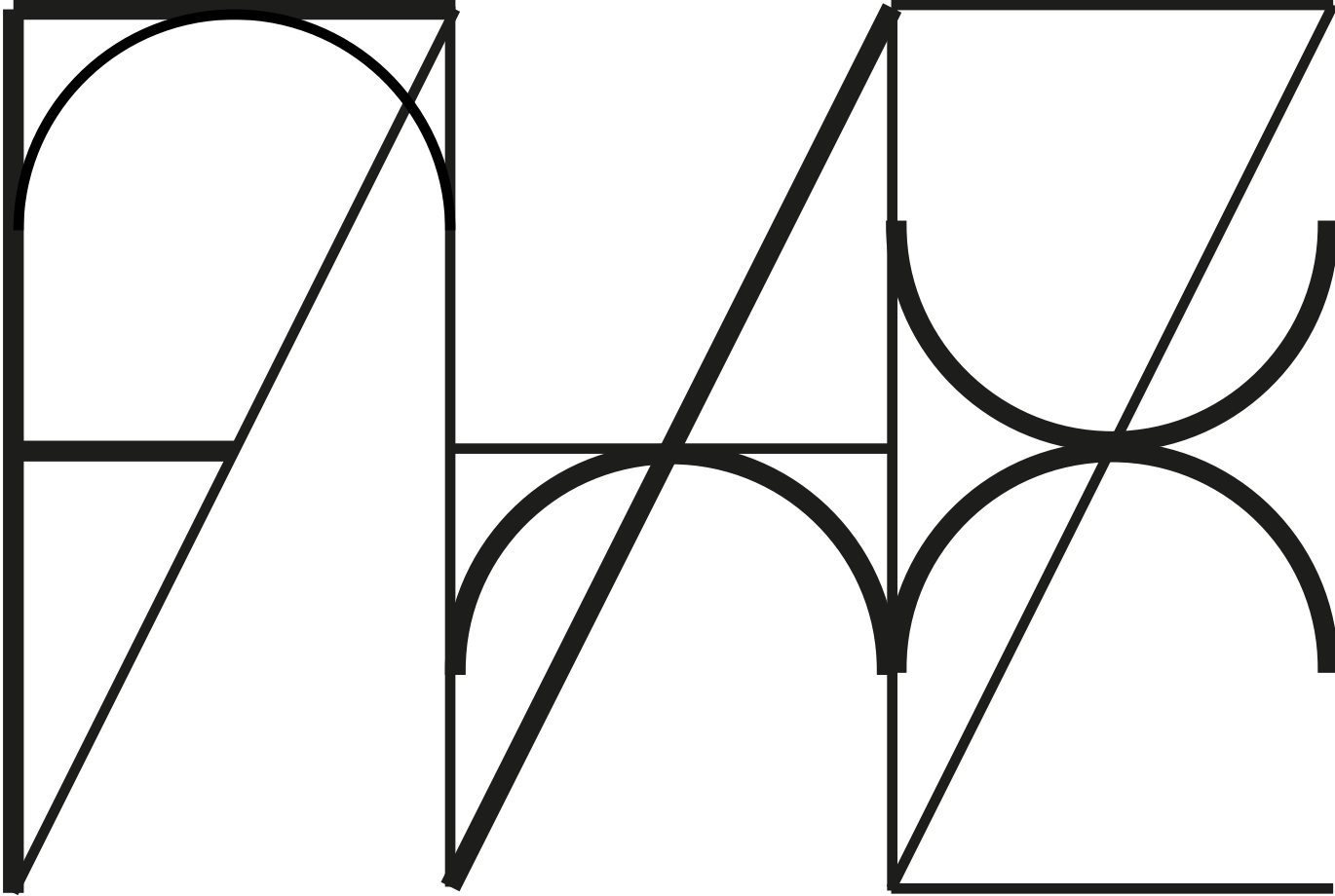


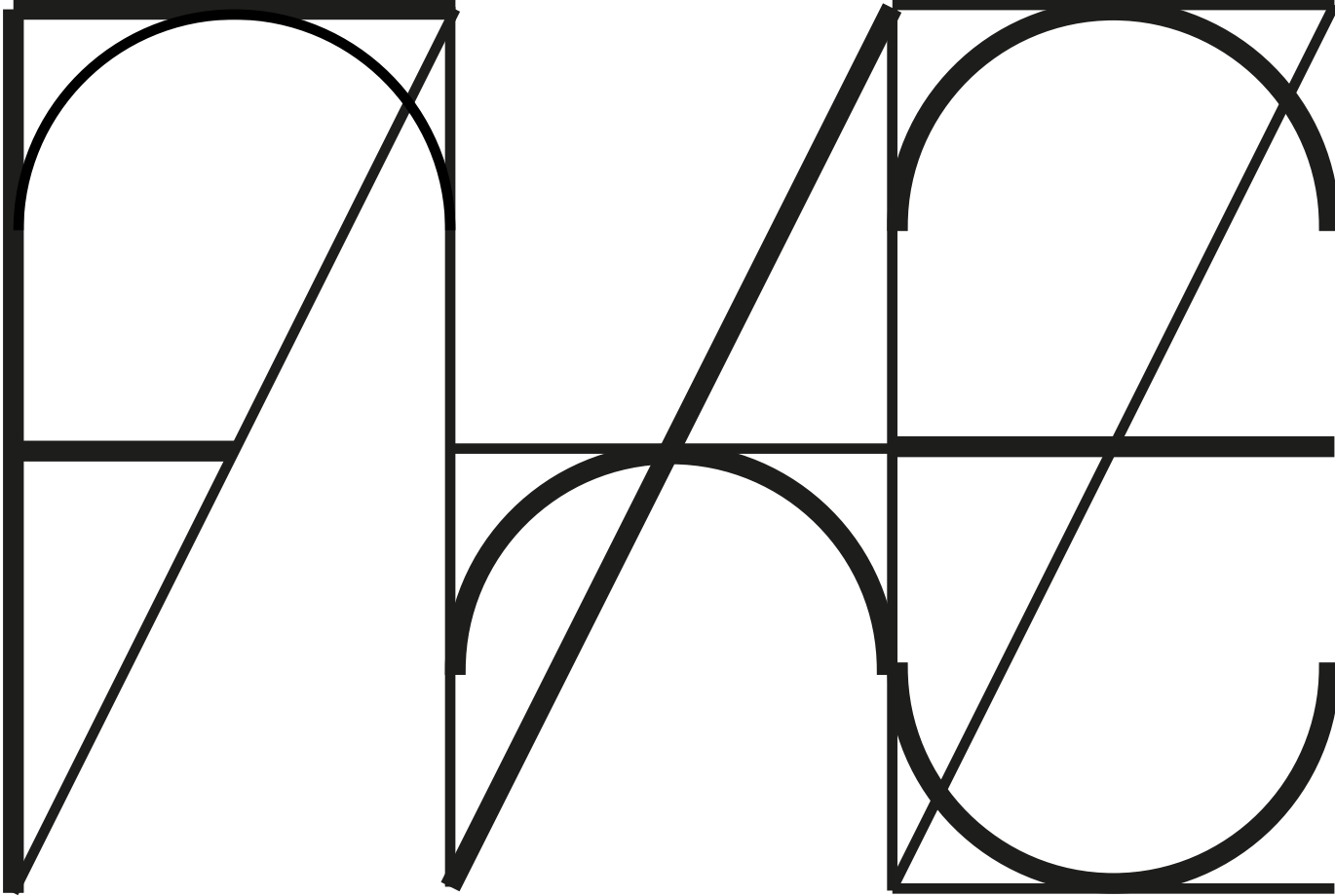


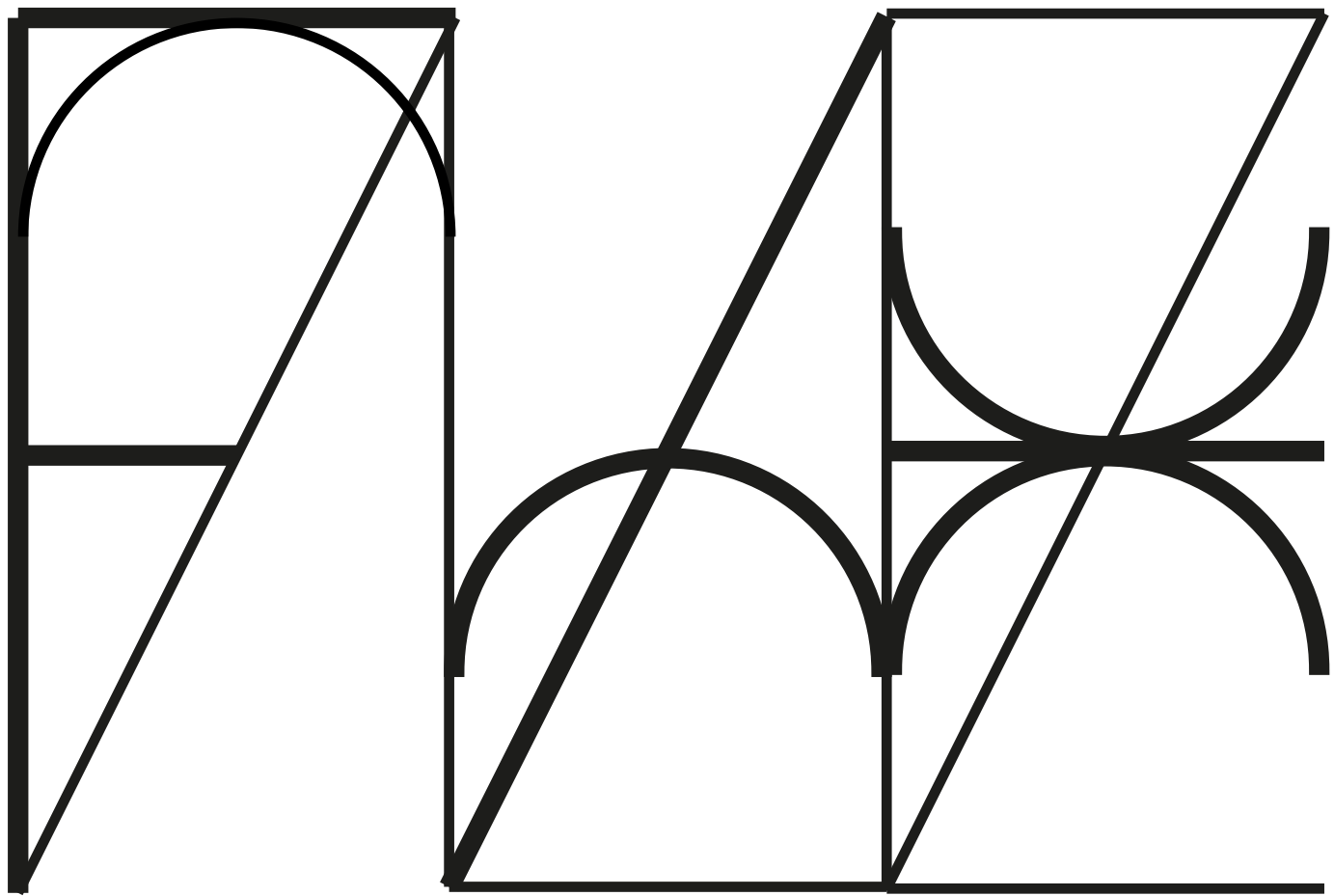


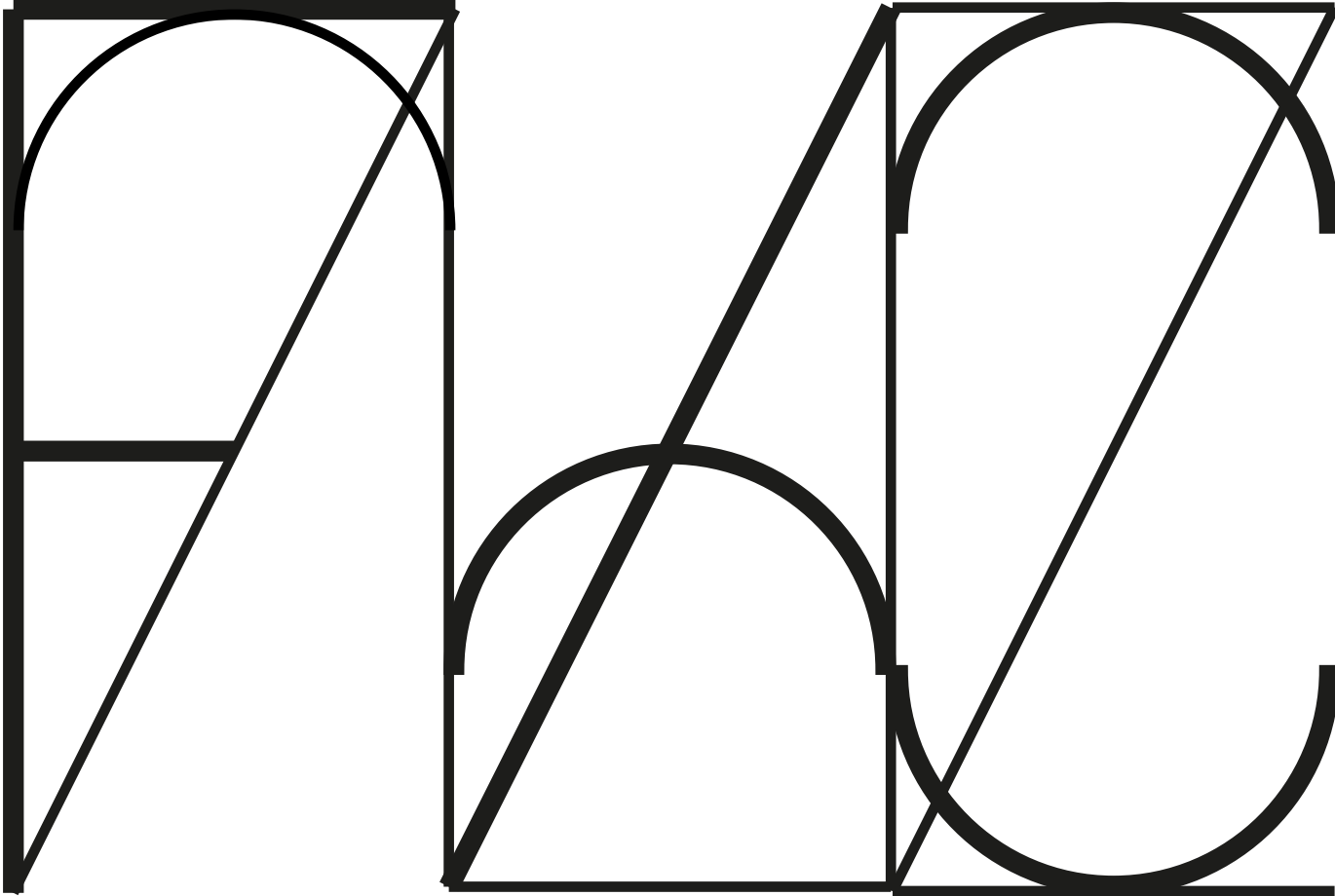


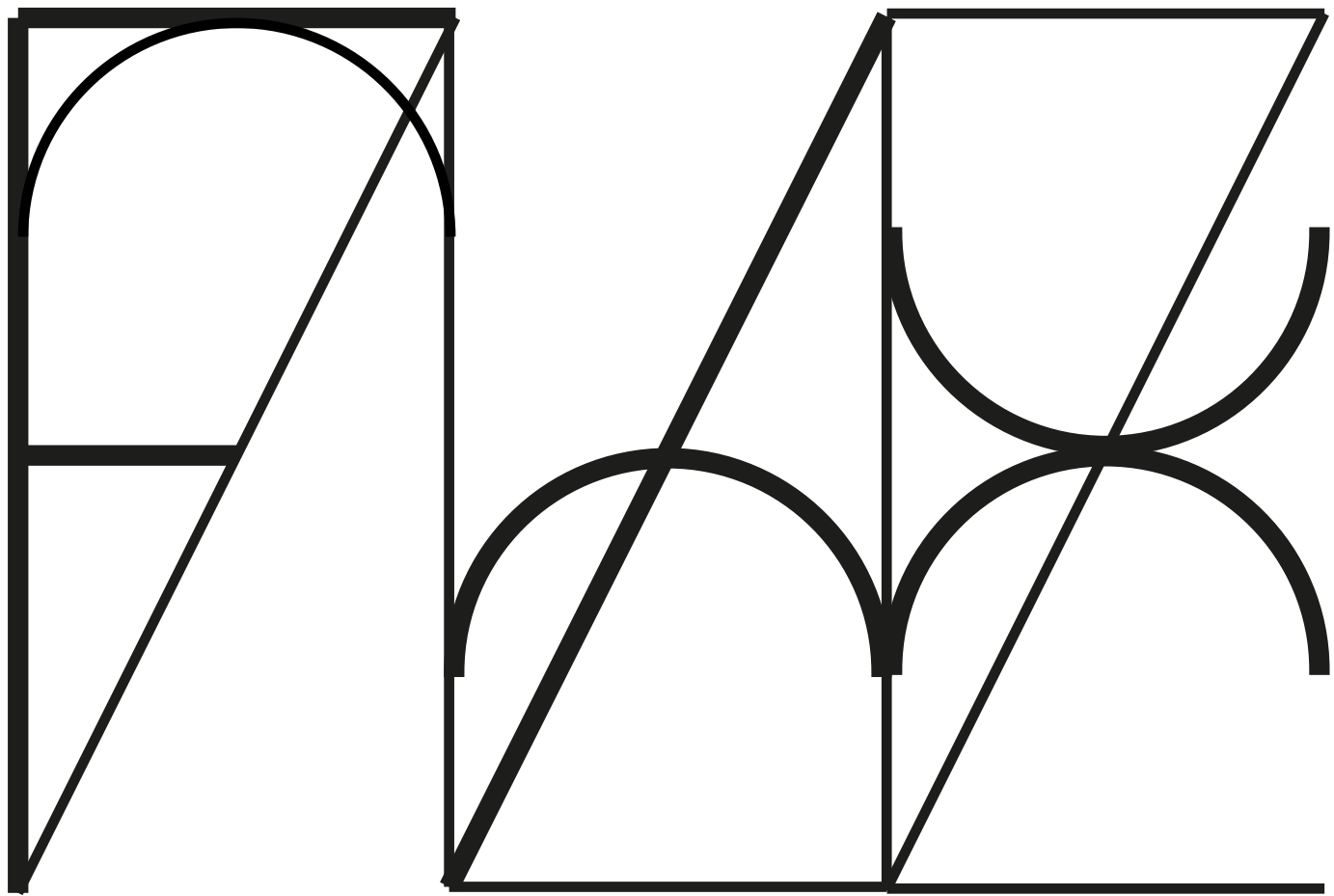


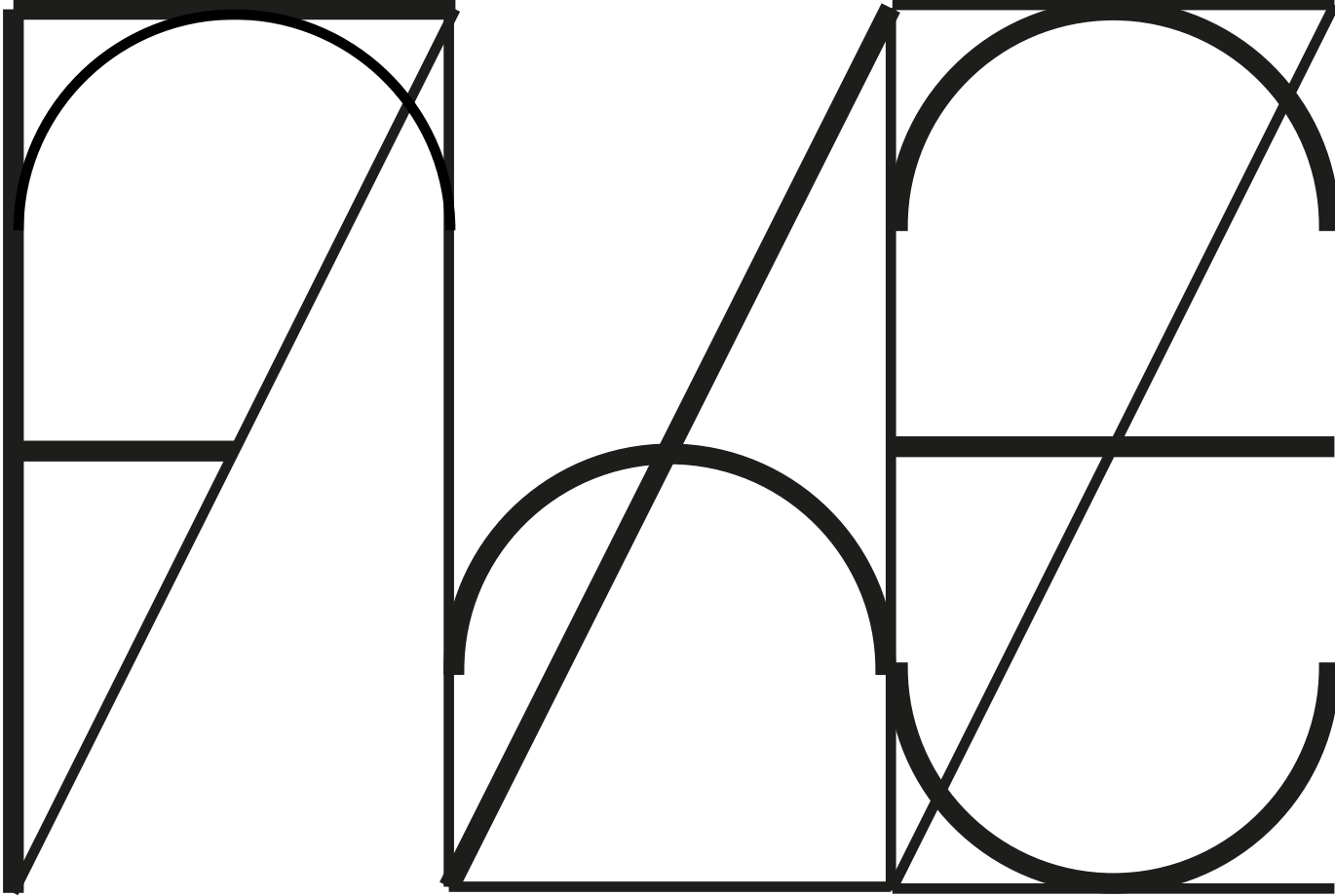


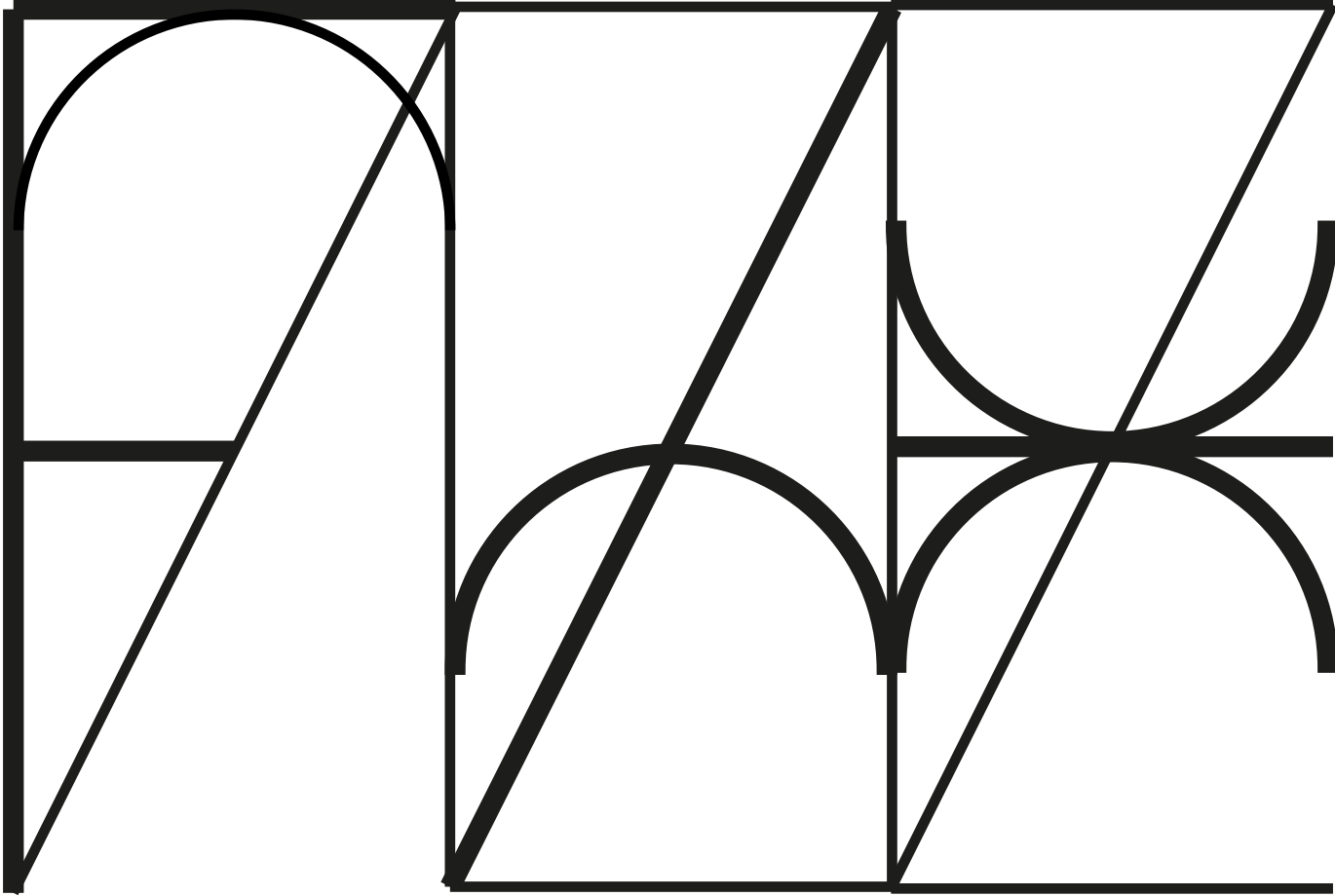


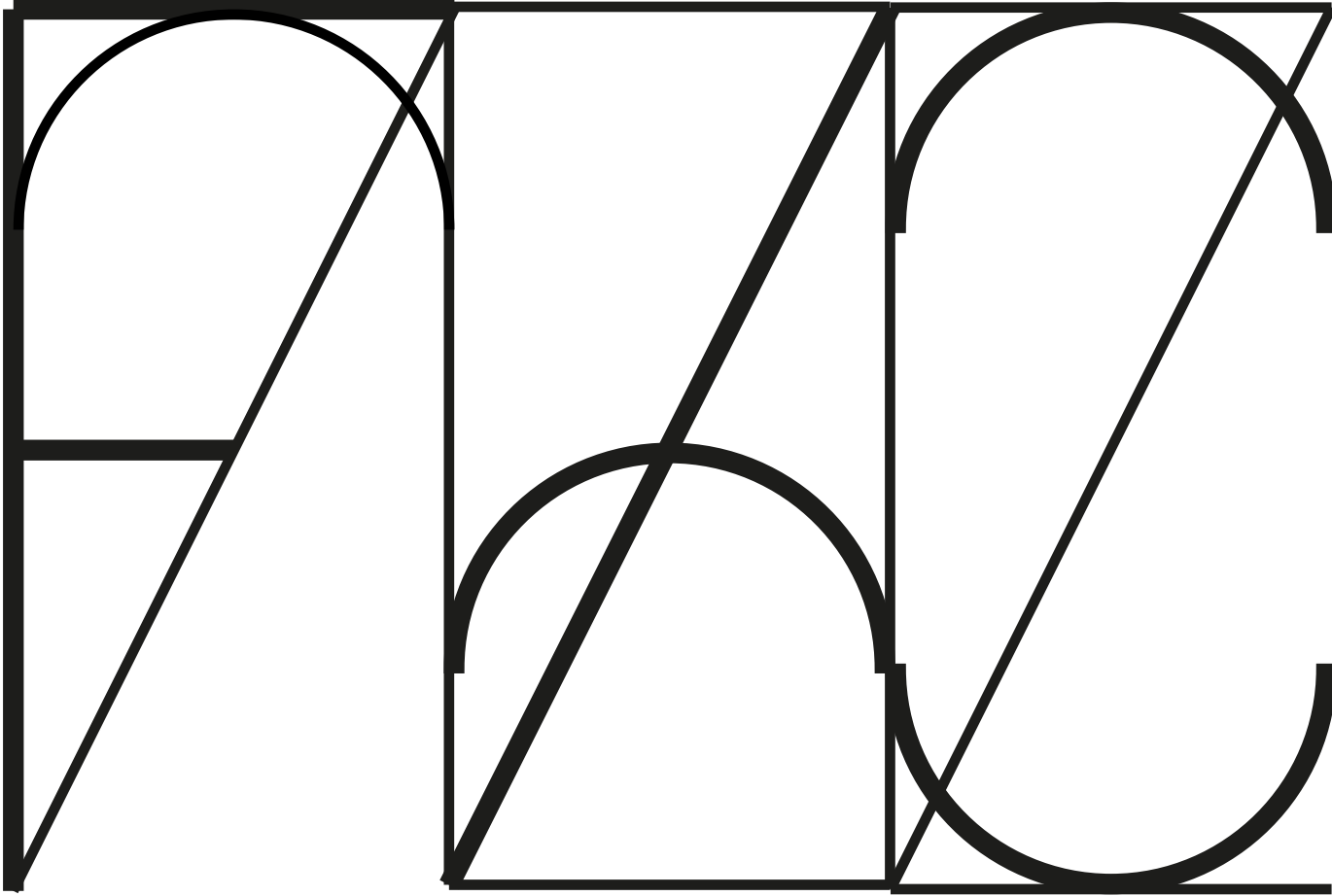


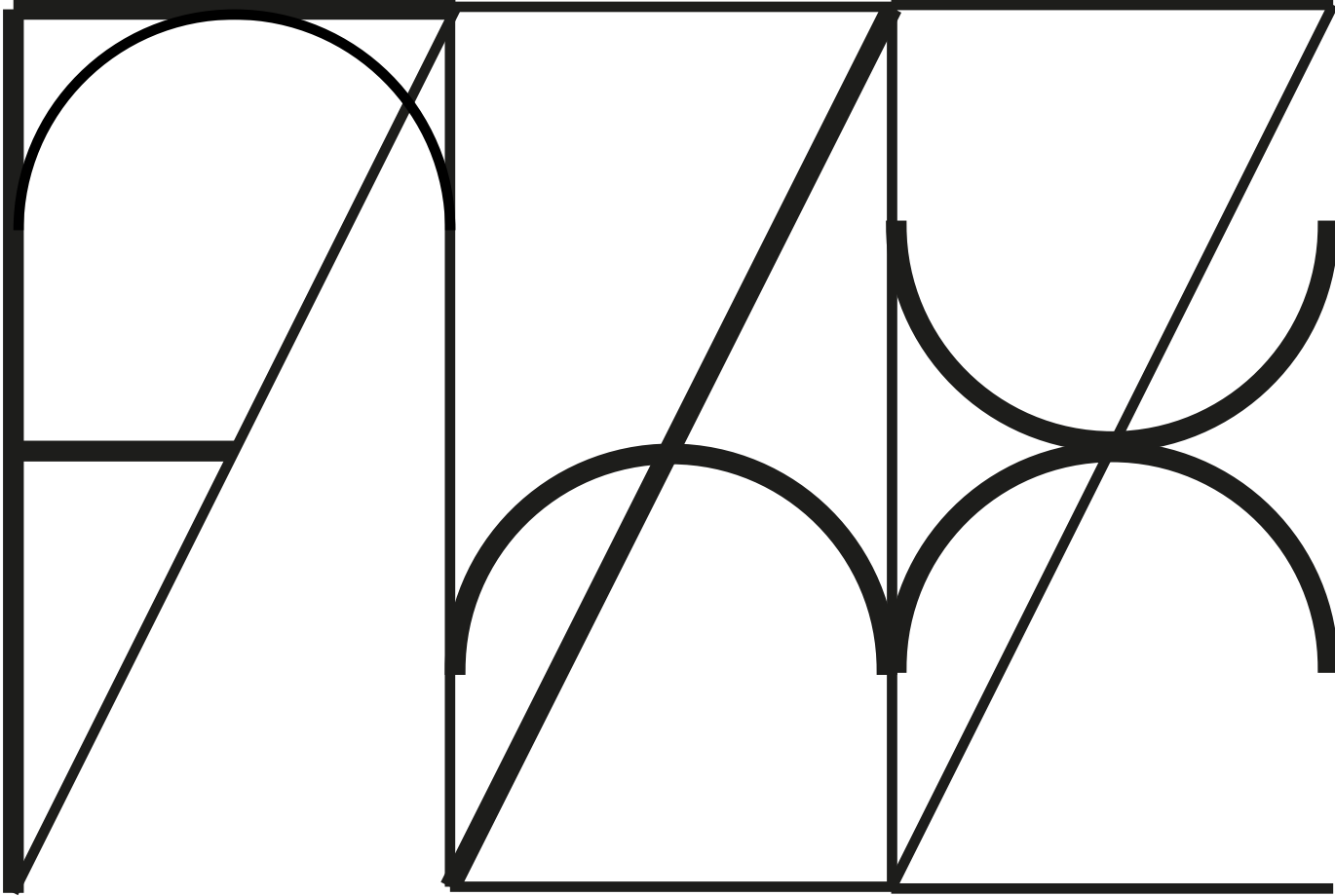


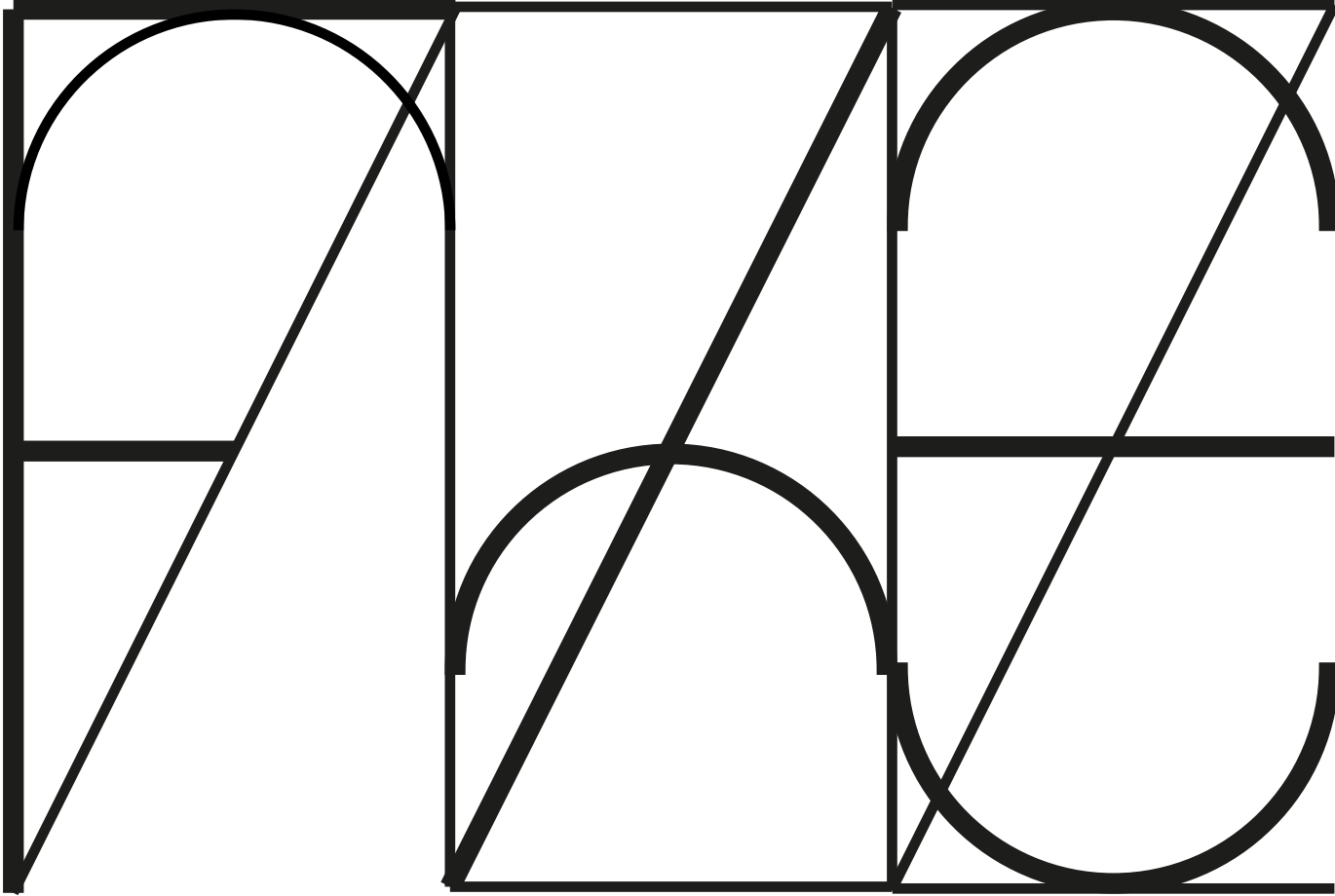


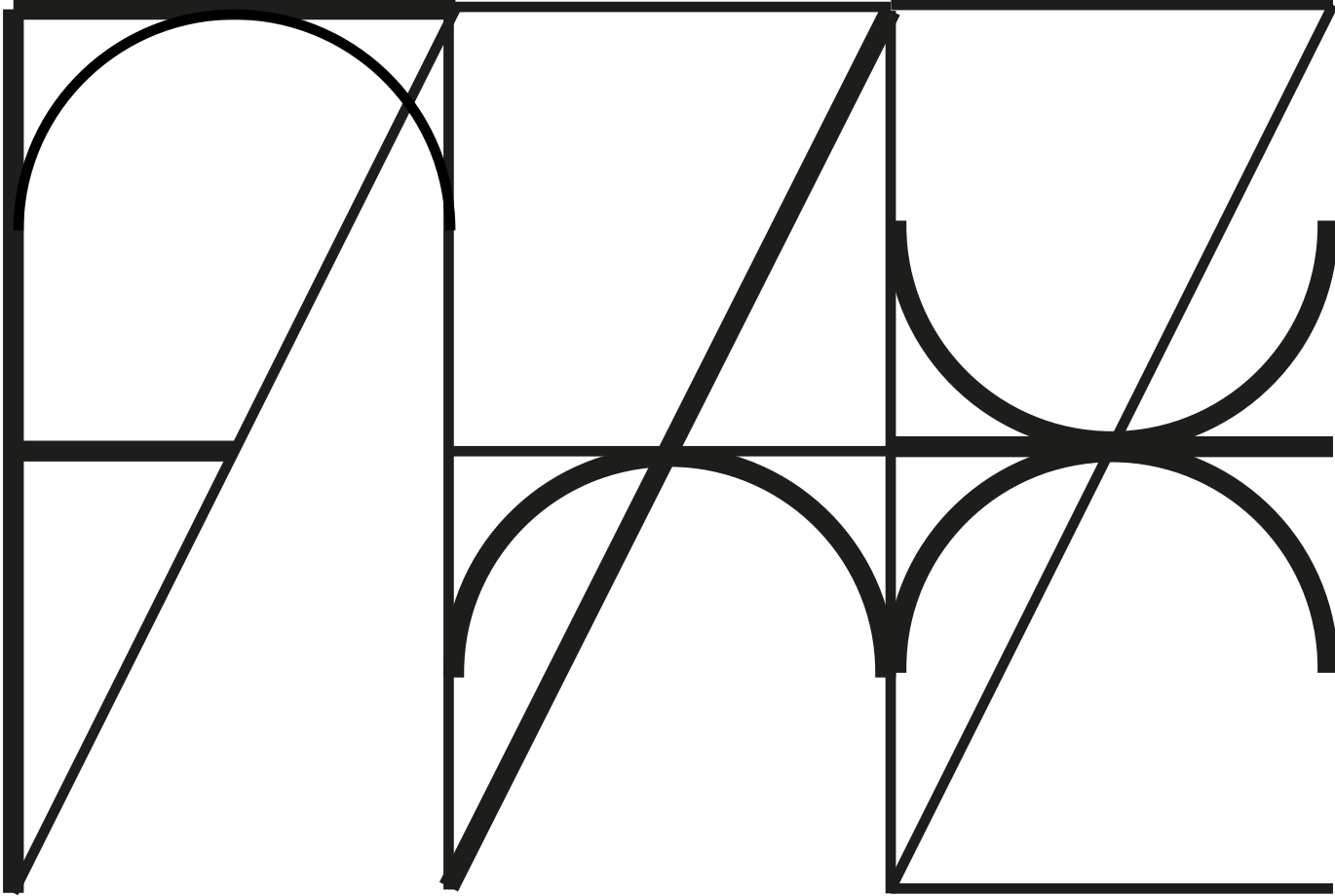


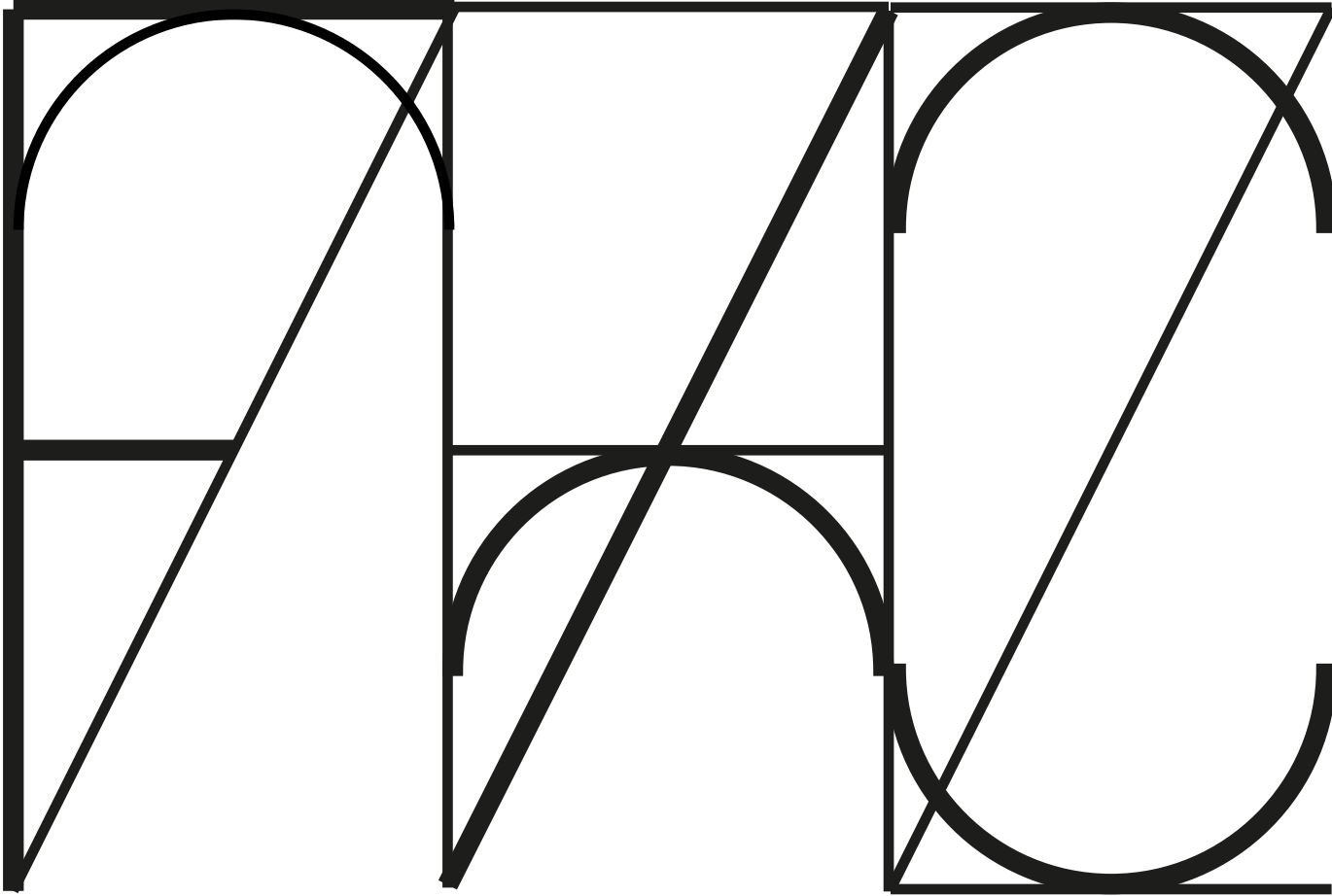


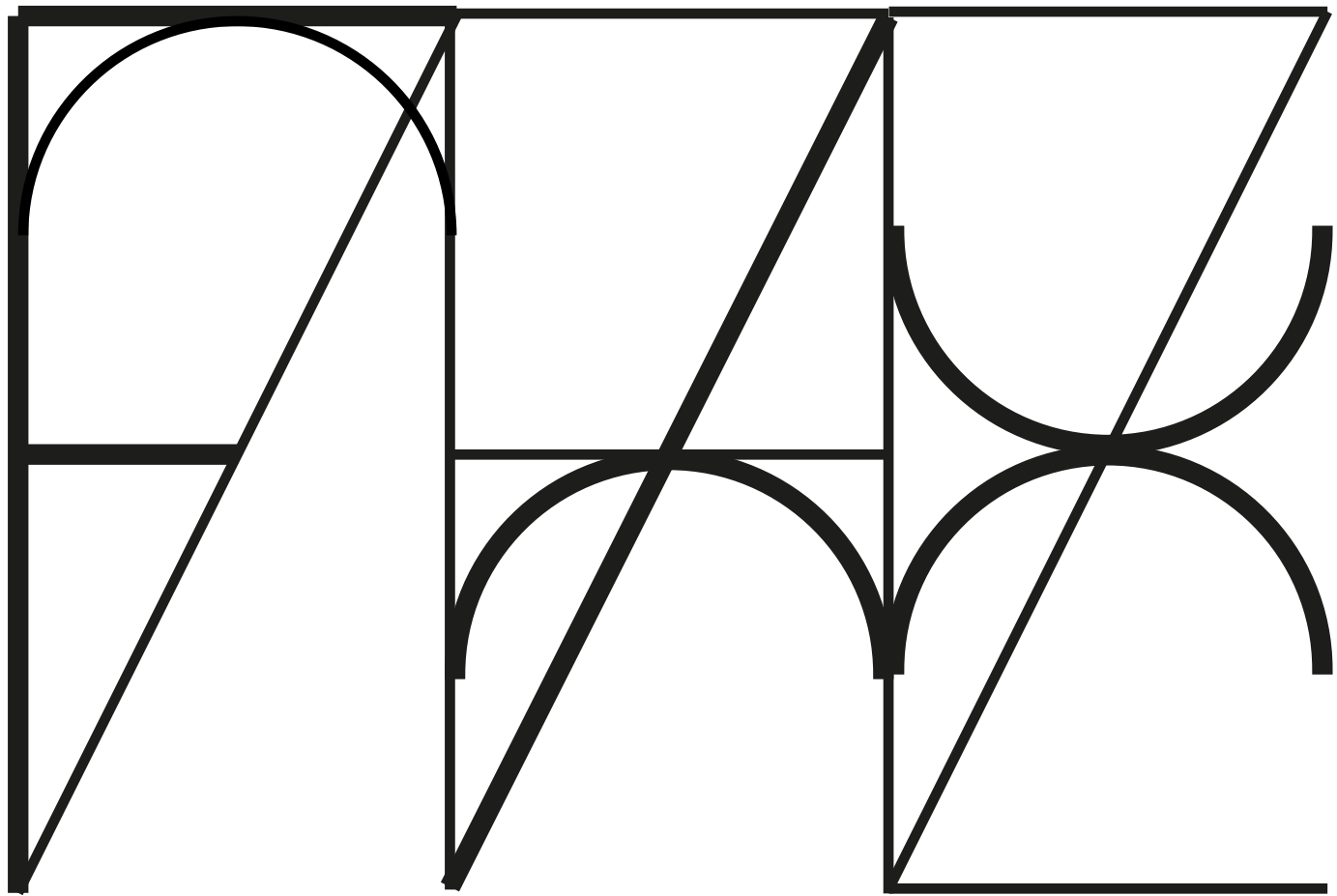


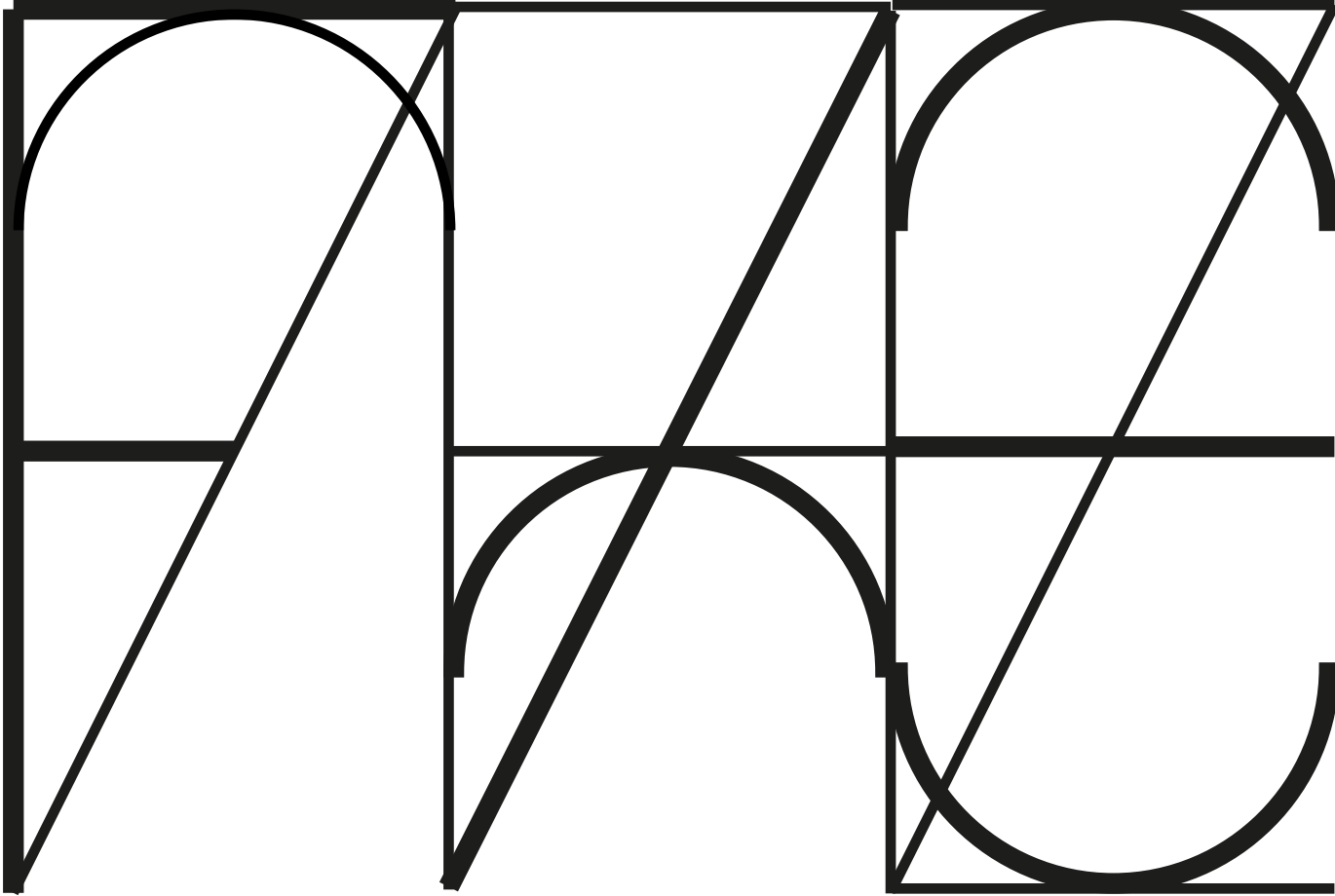


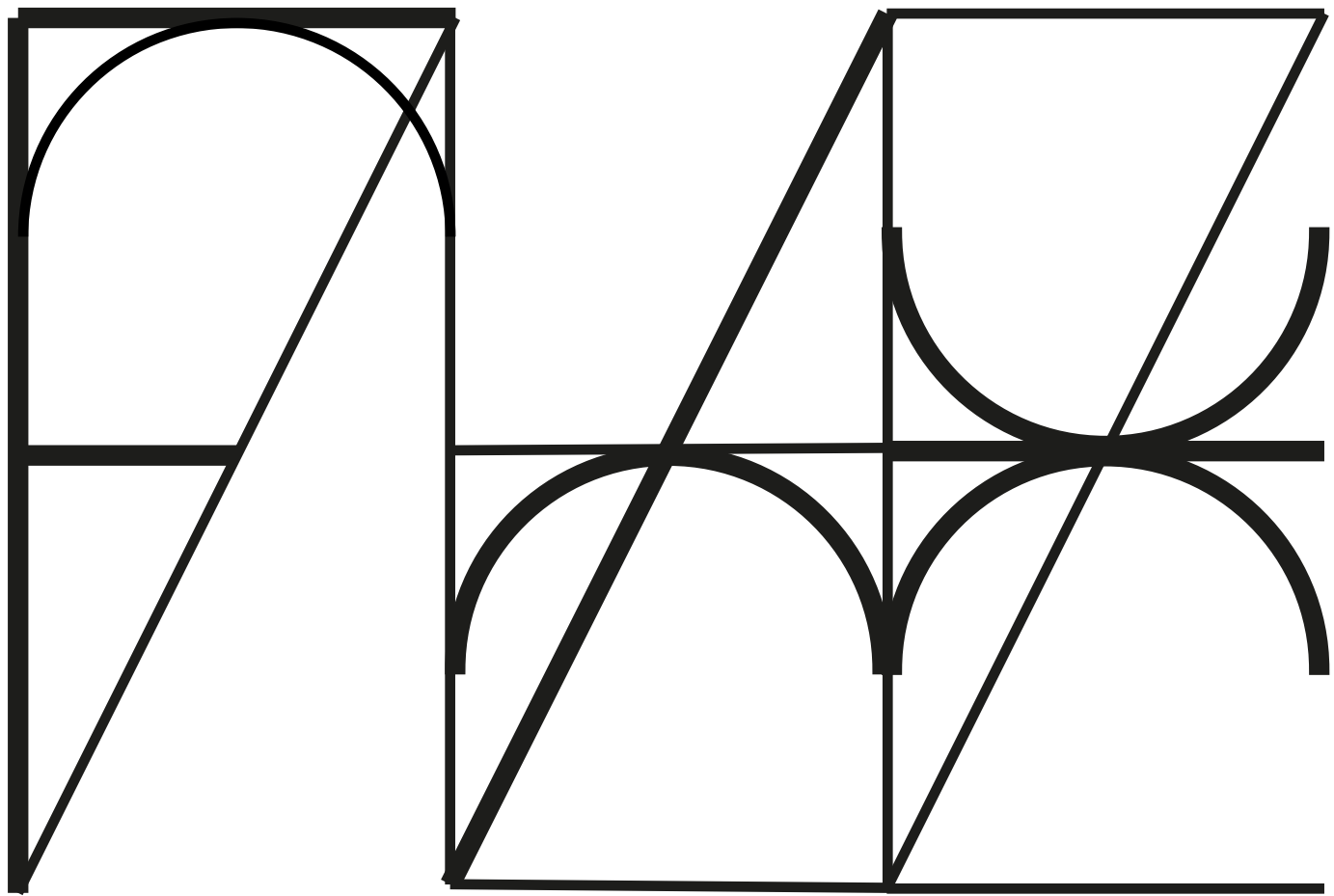


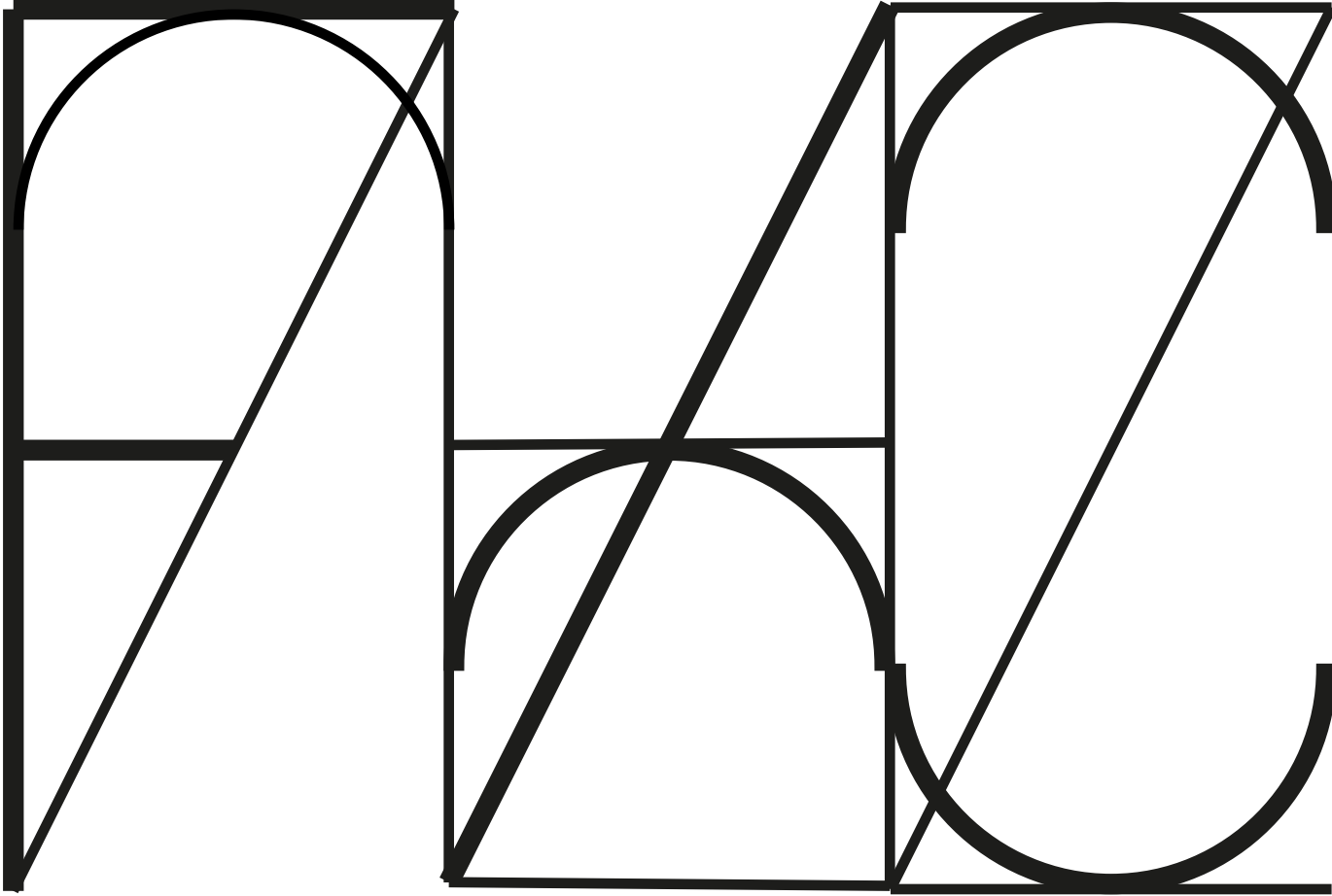


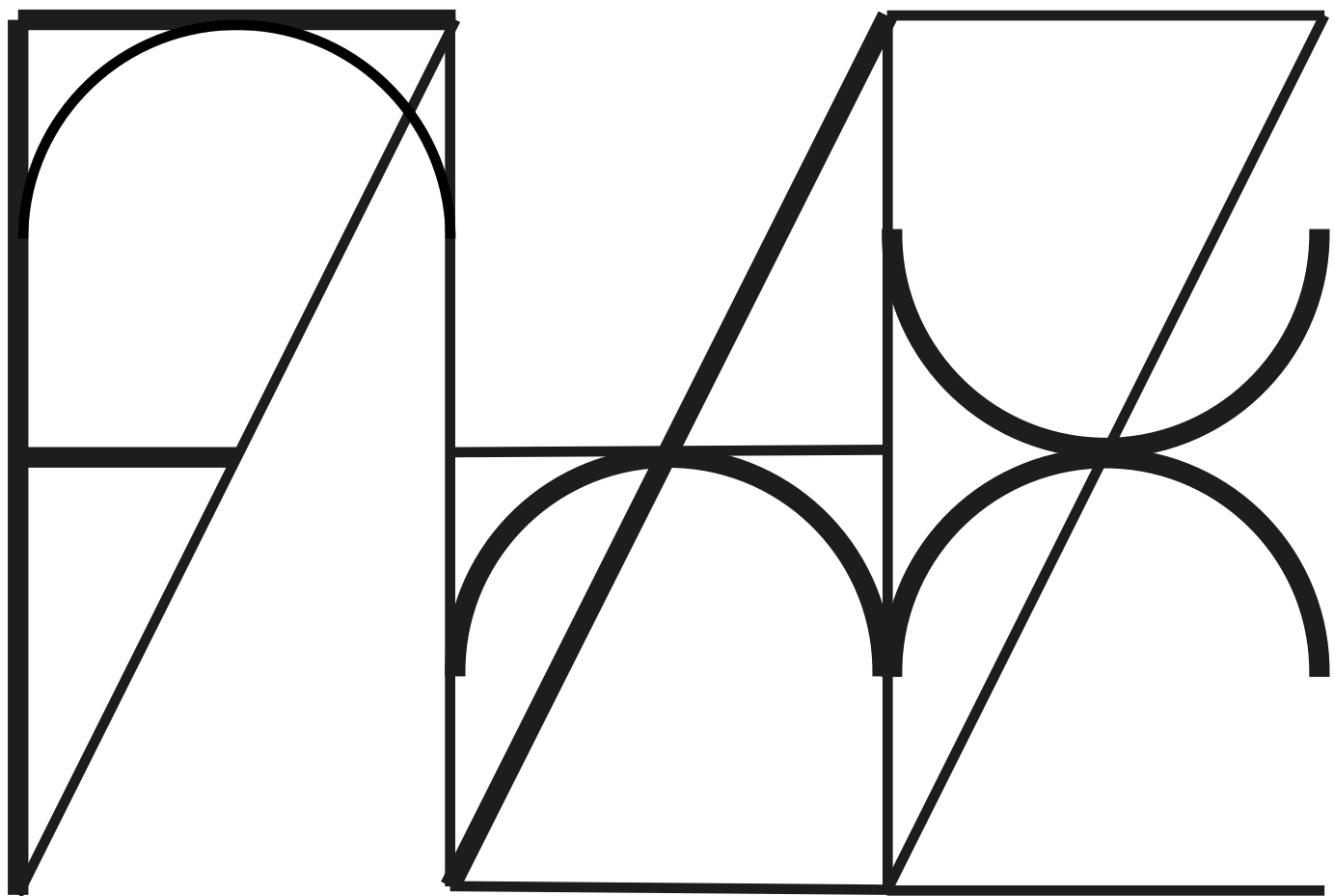


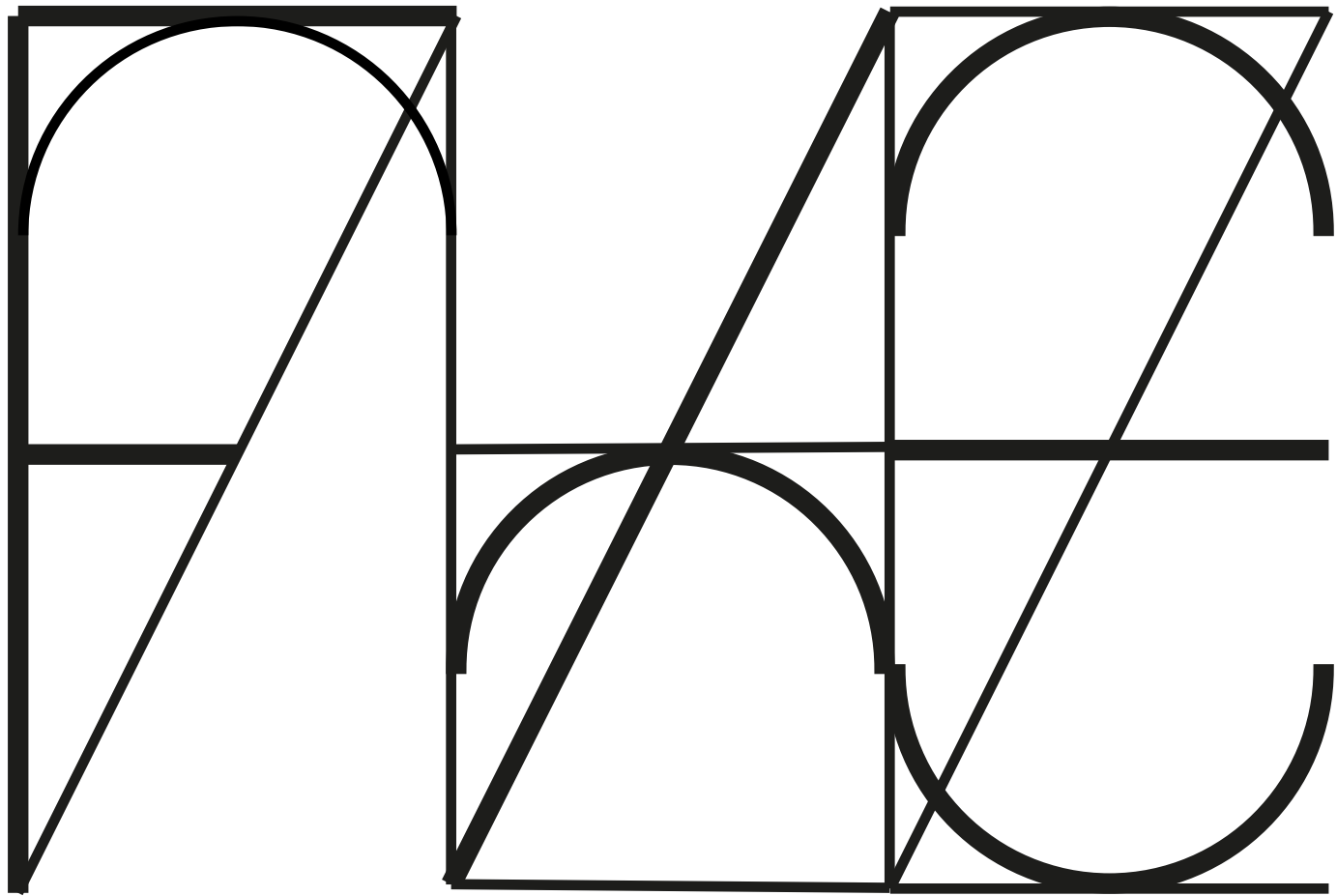


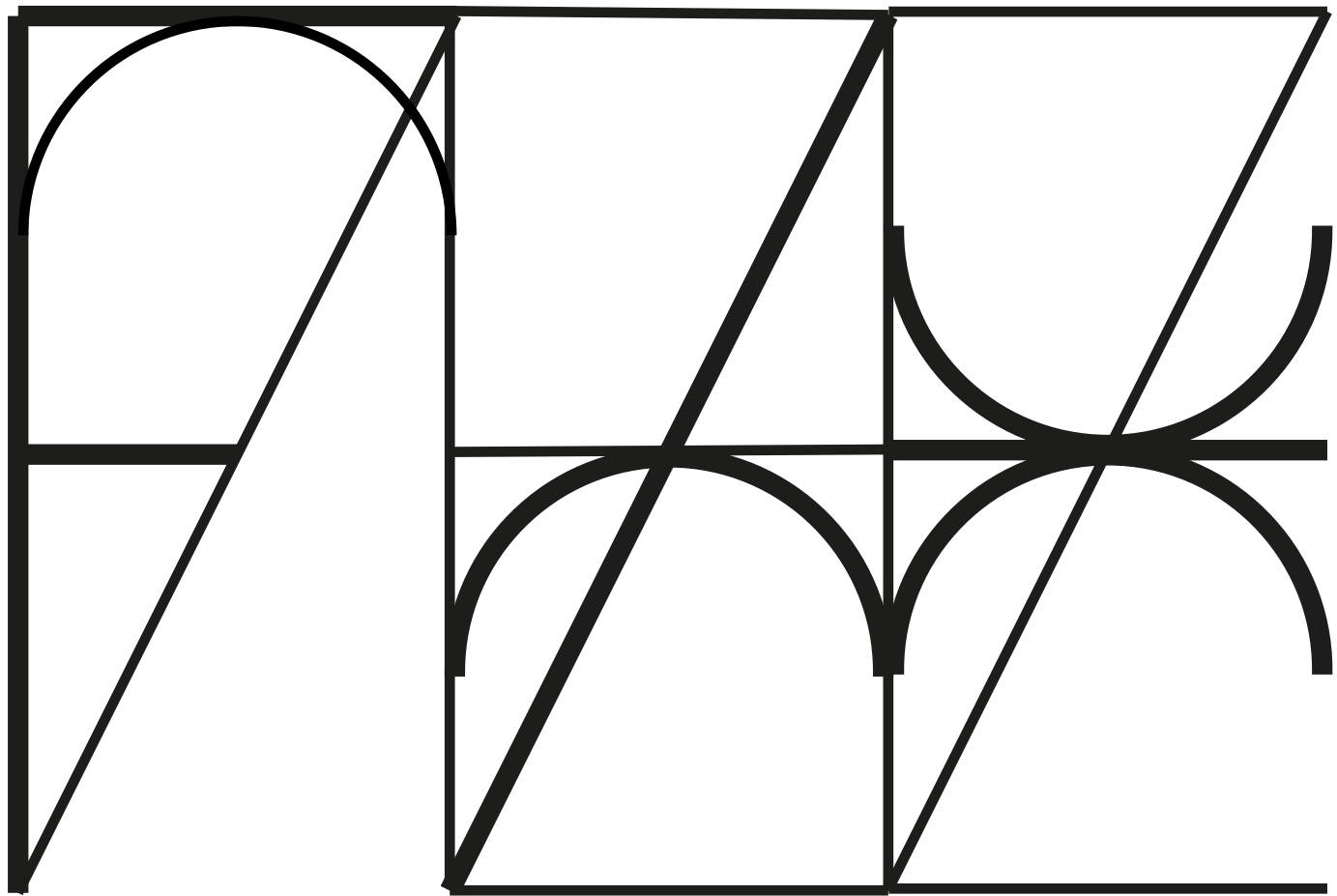


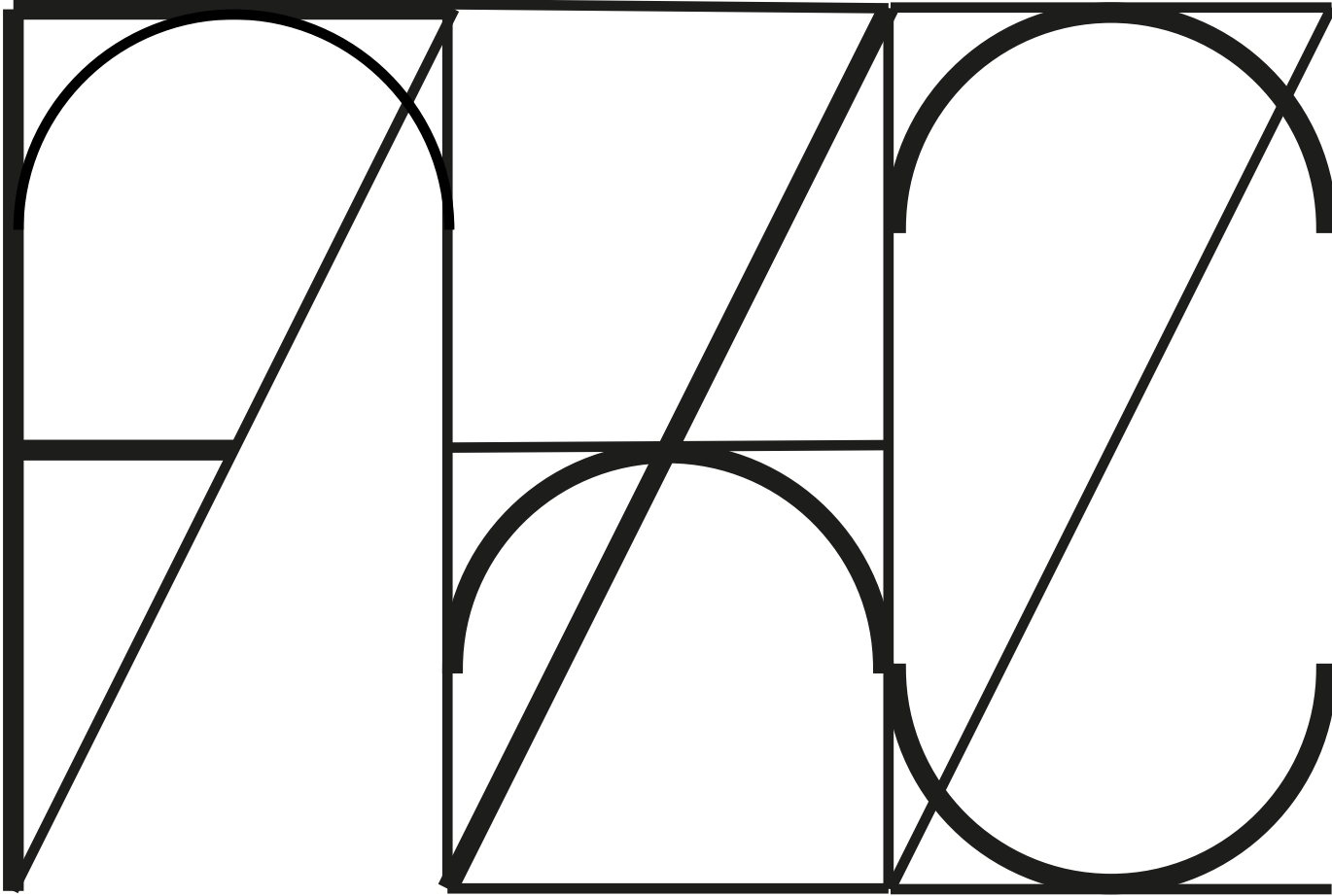


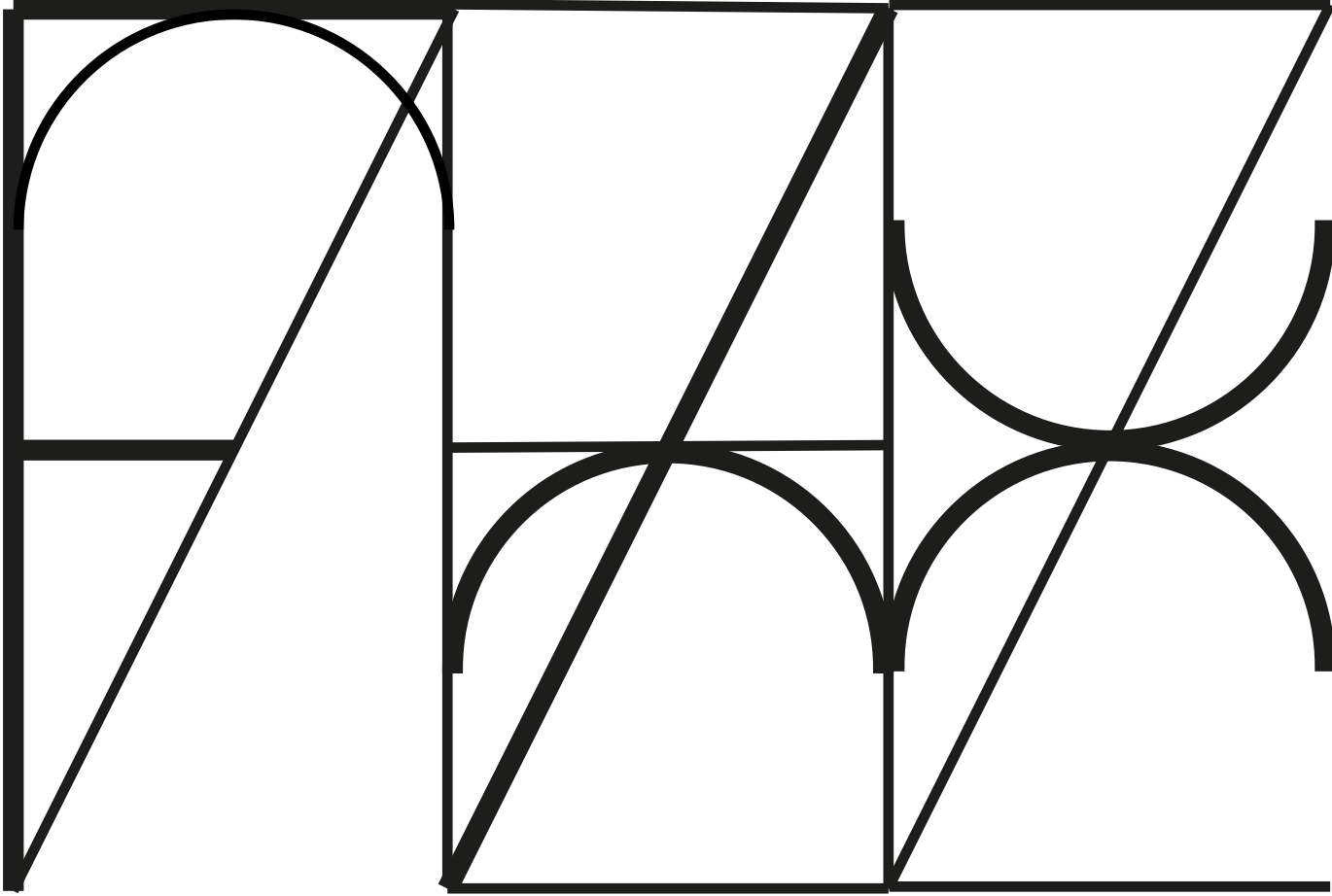


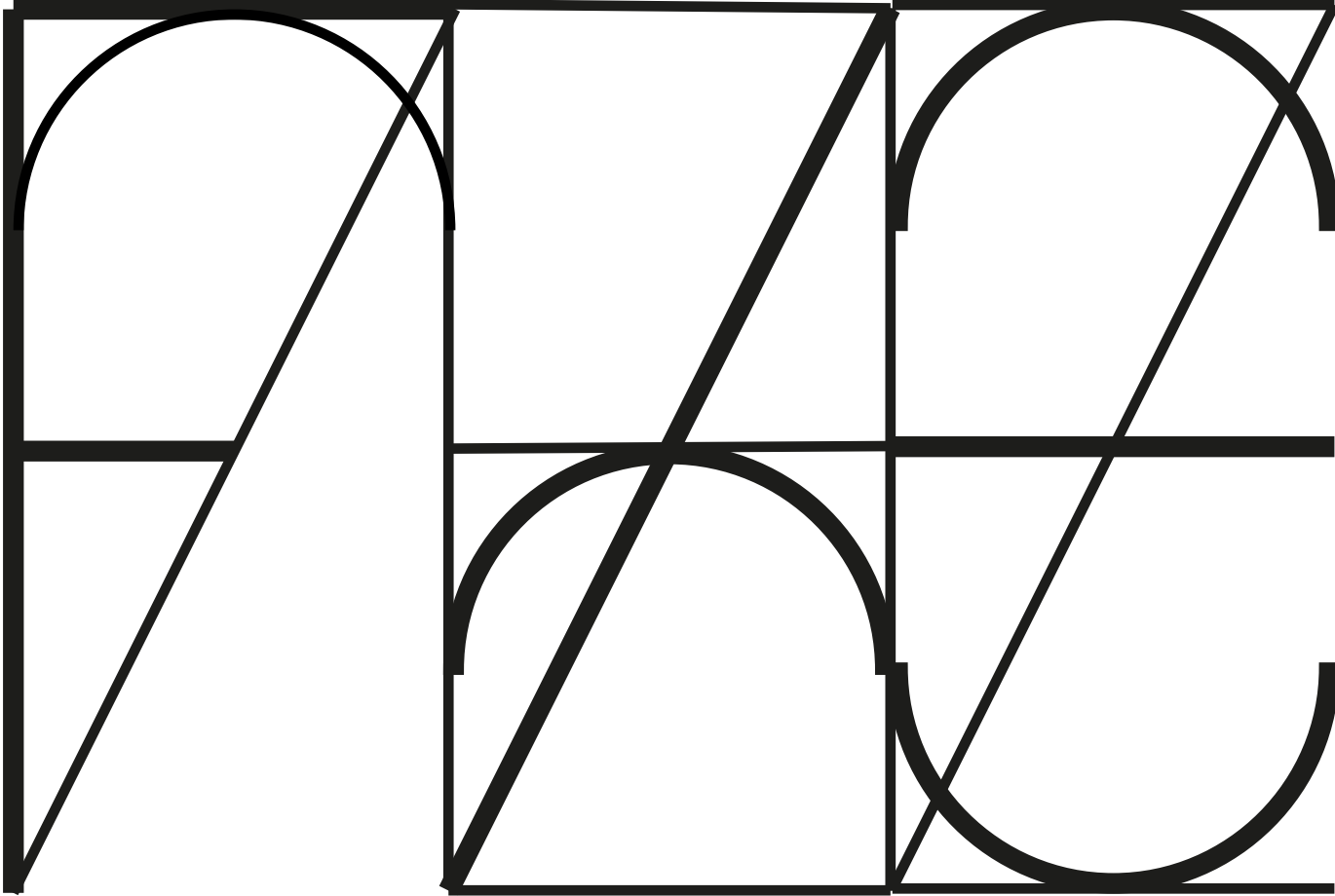


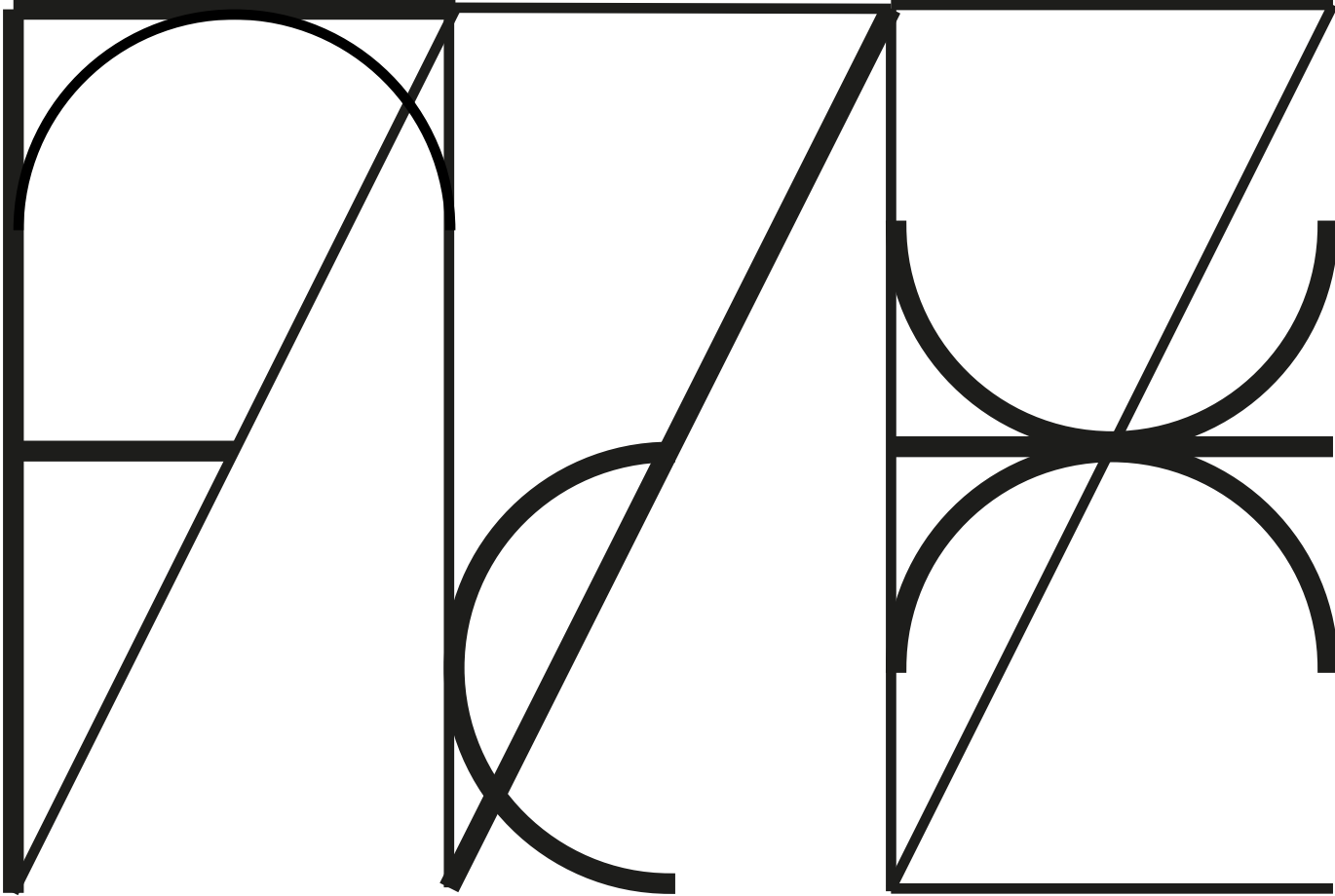




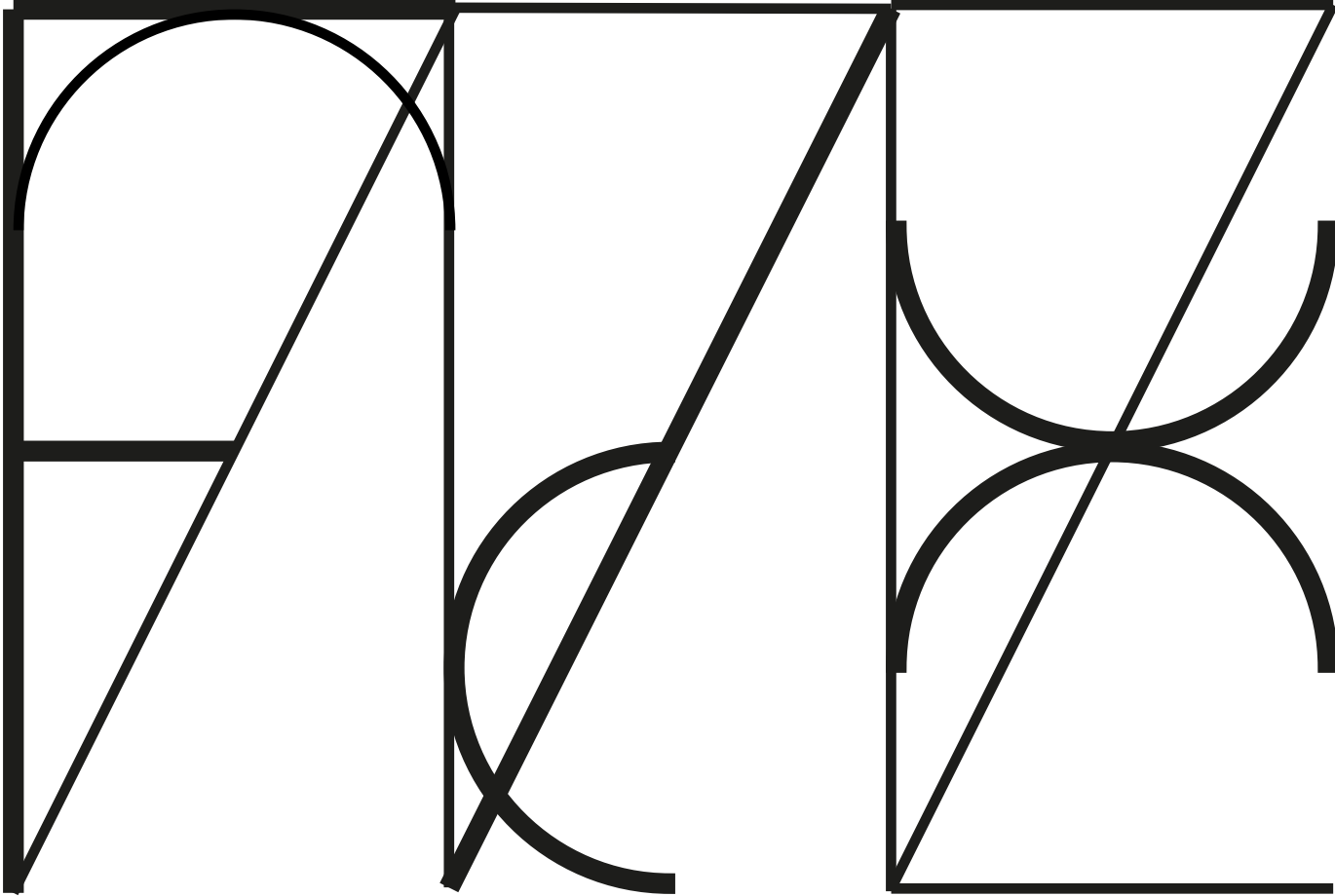




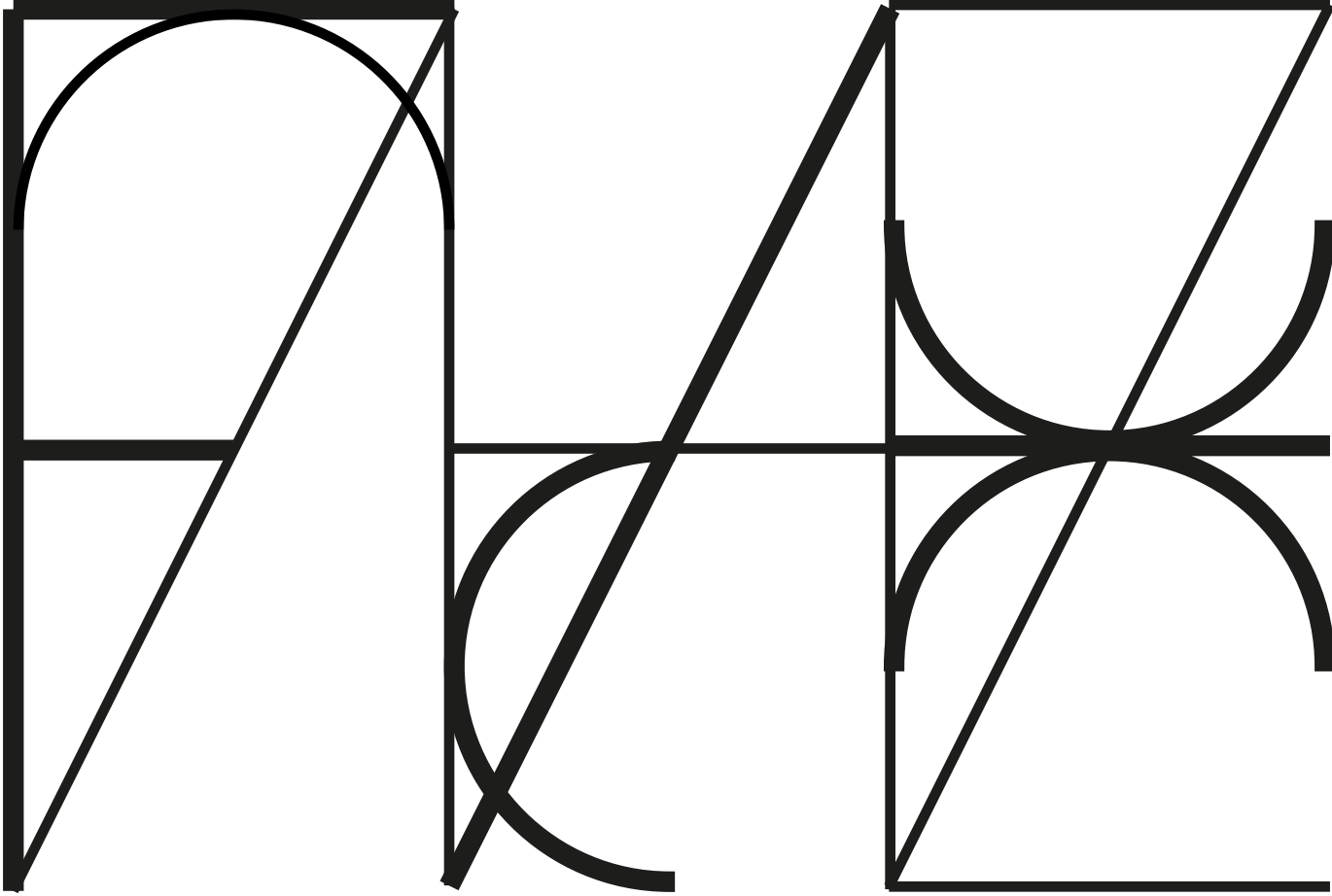




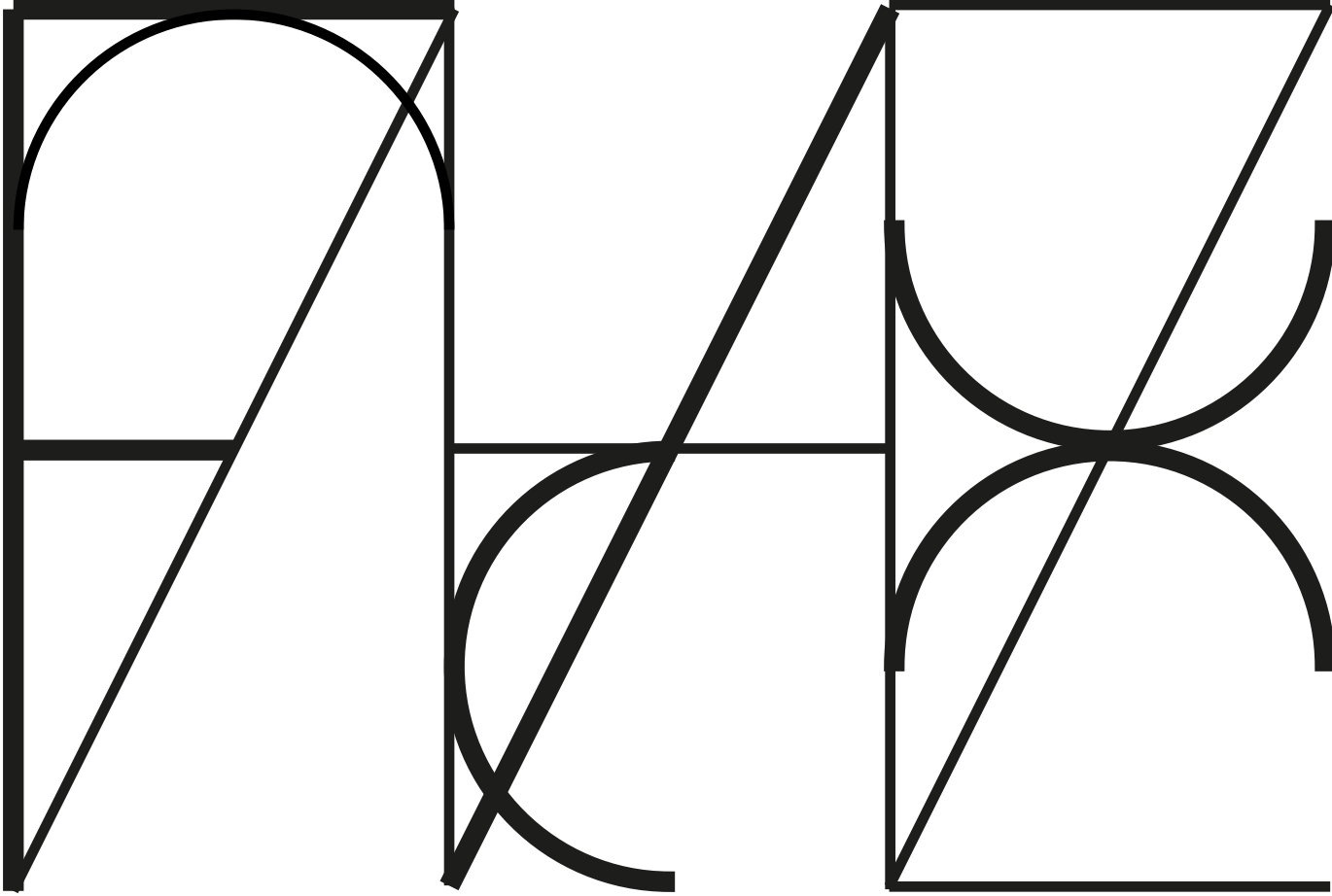
RES

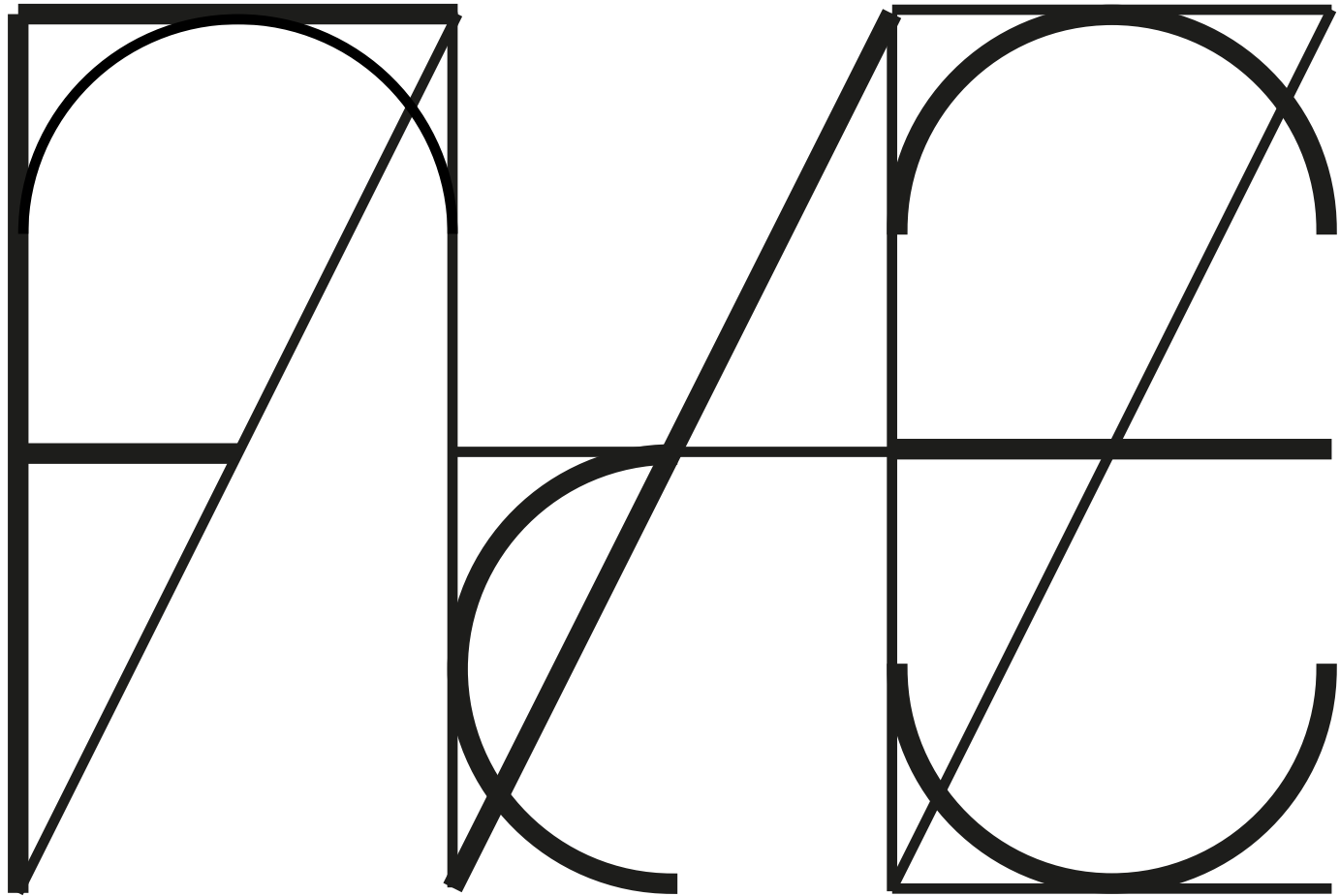


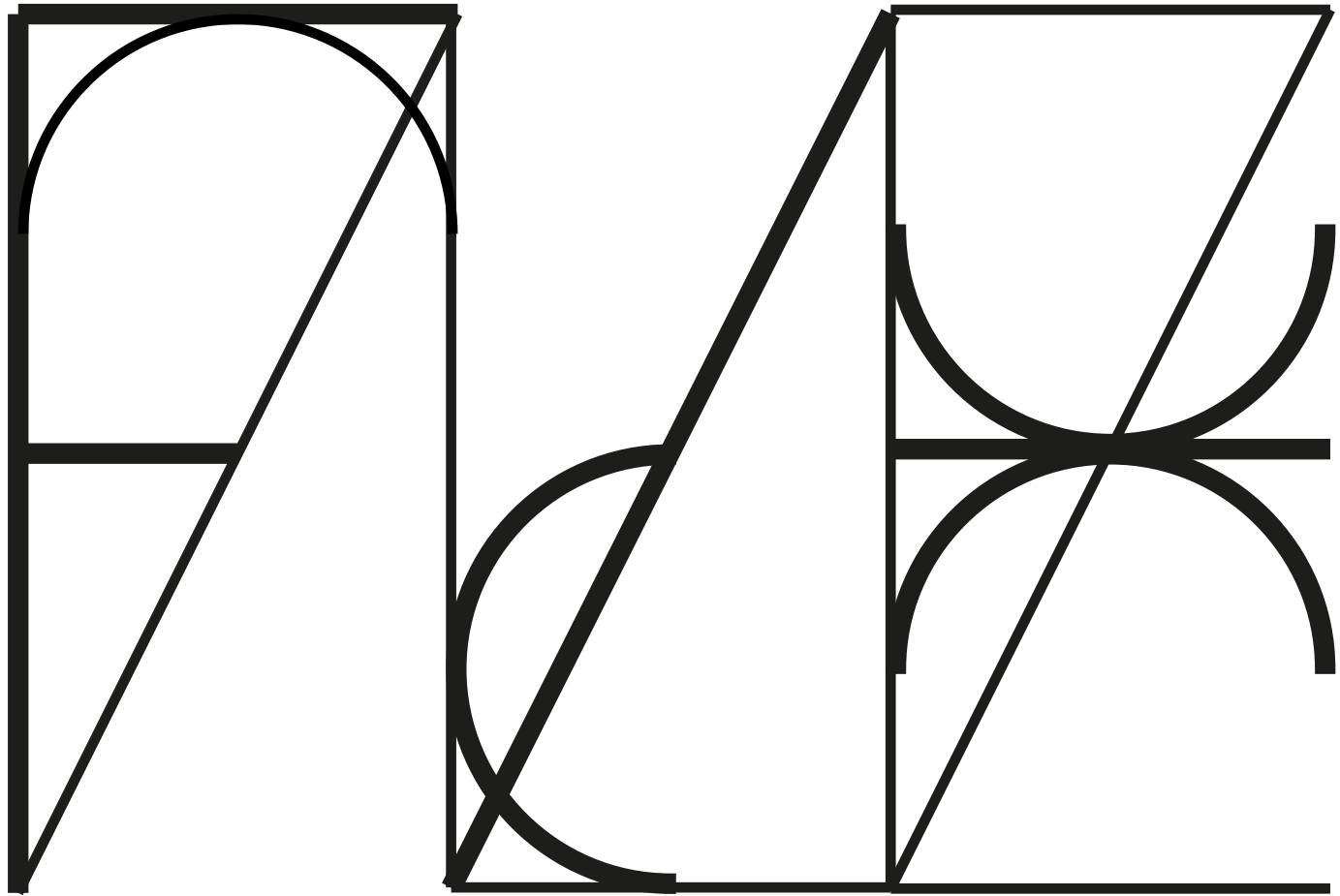
NEE

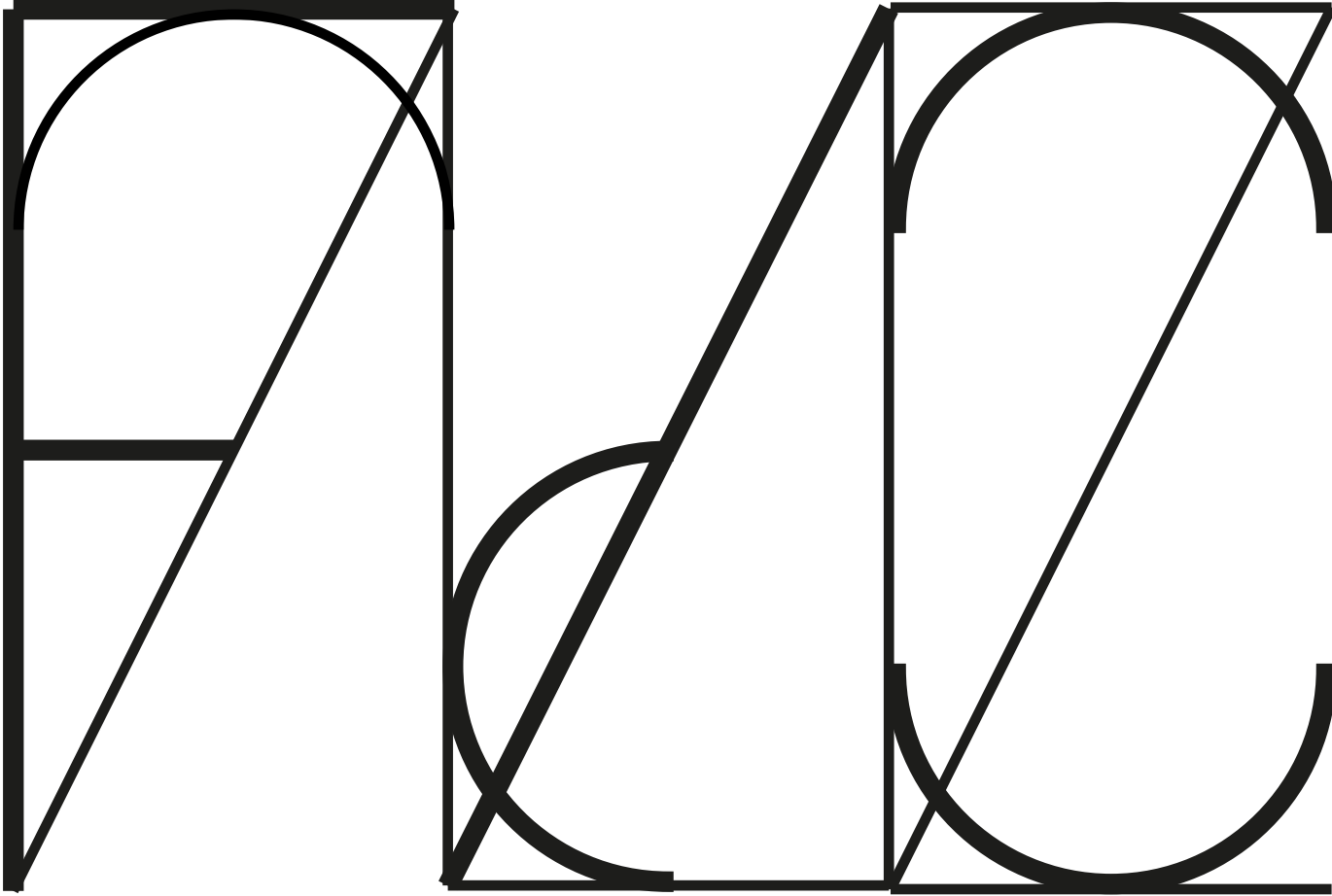


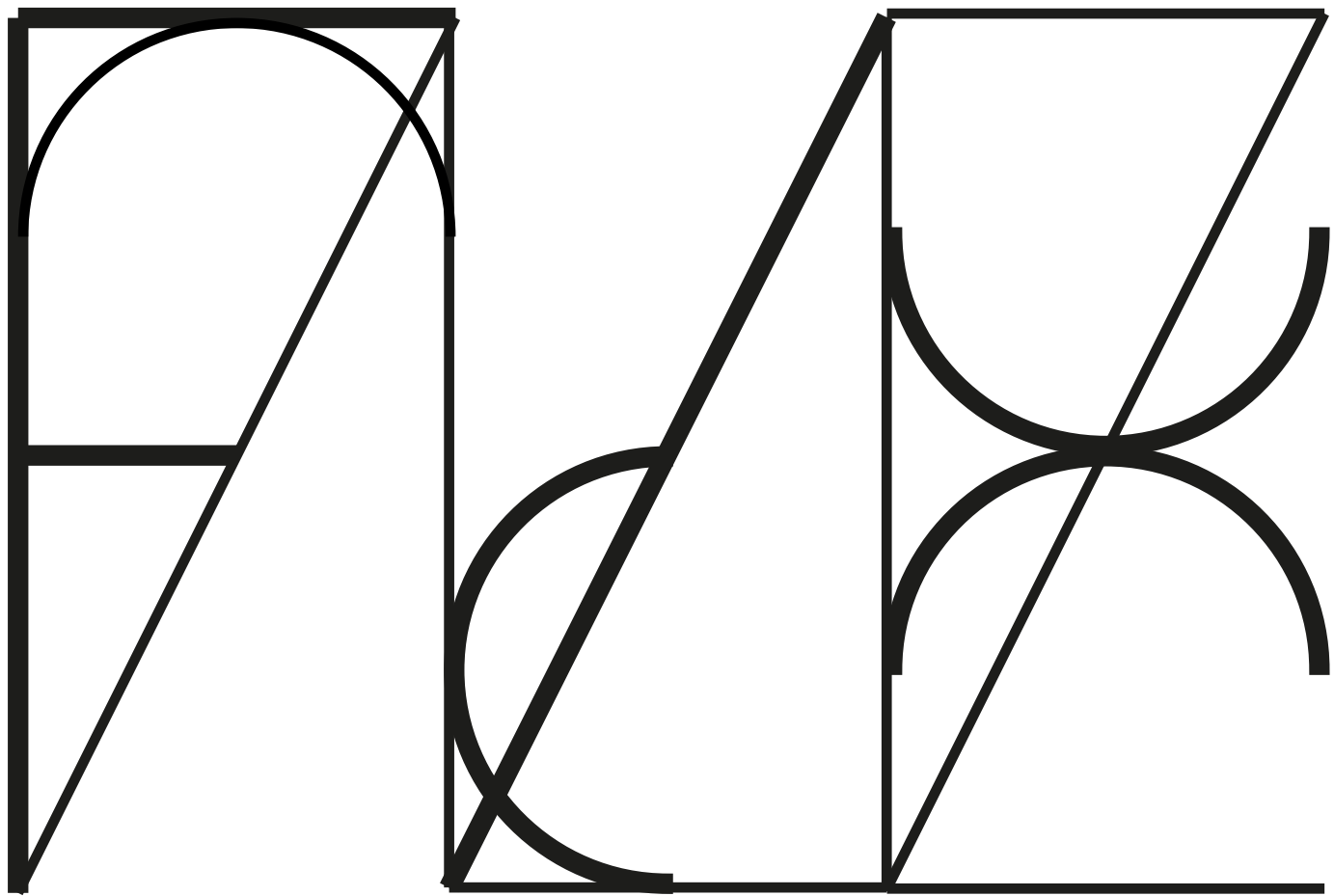
ANS

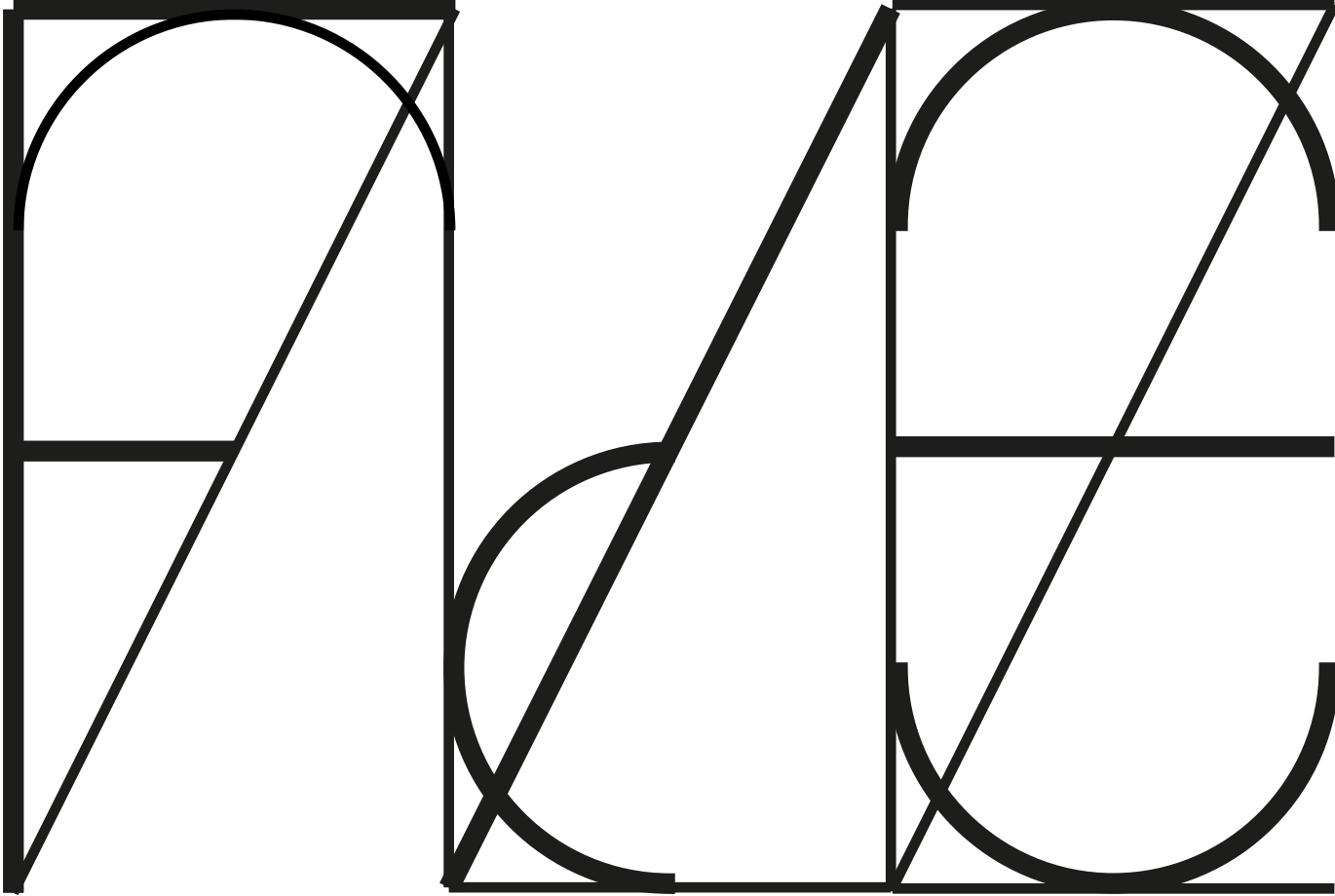


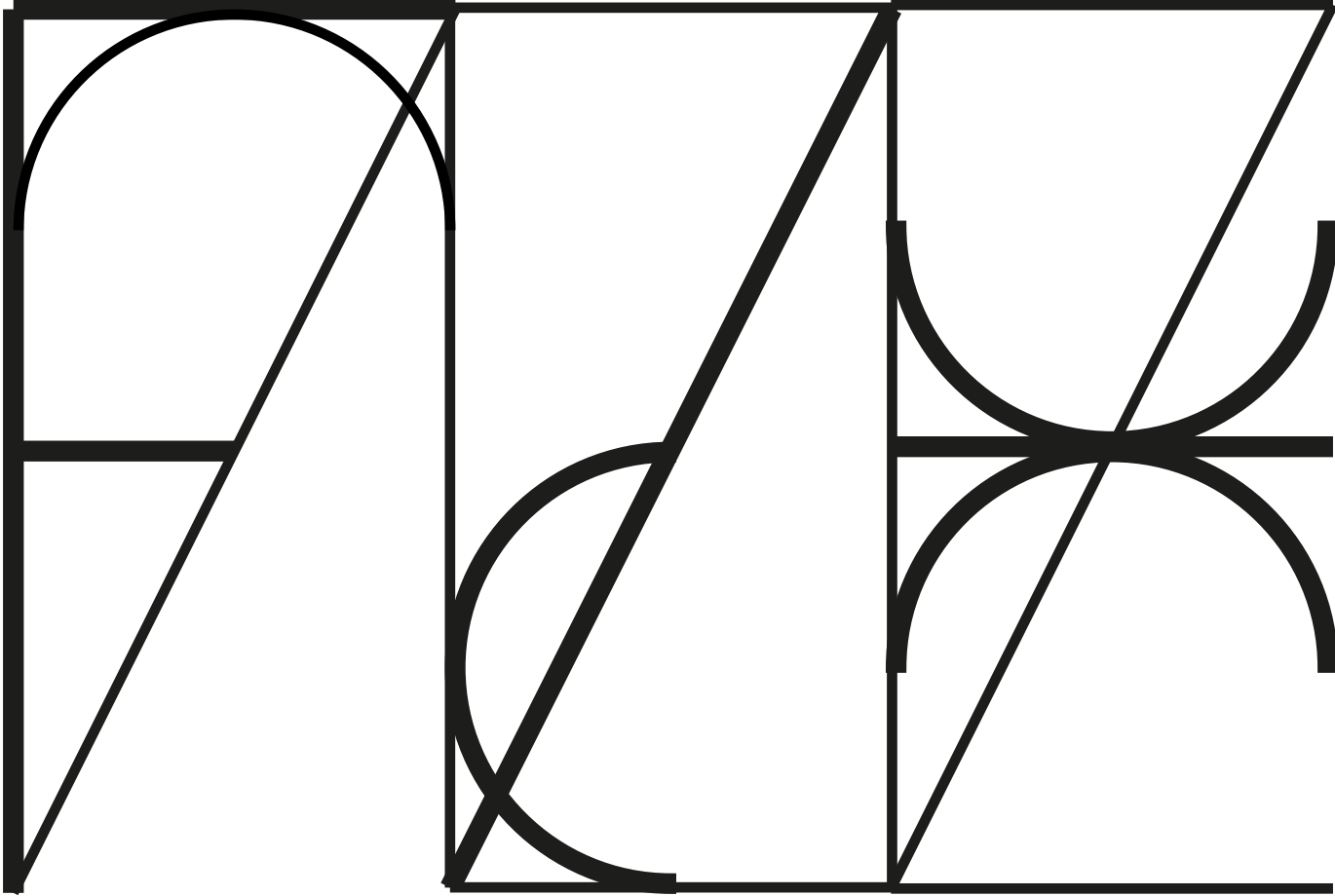




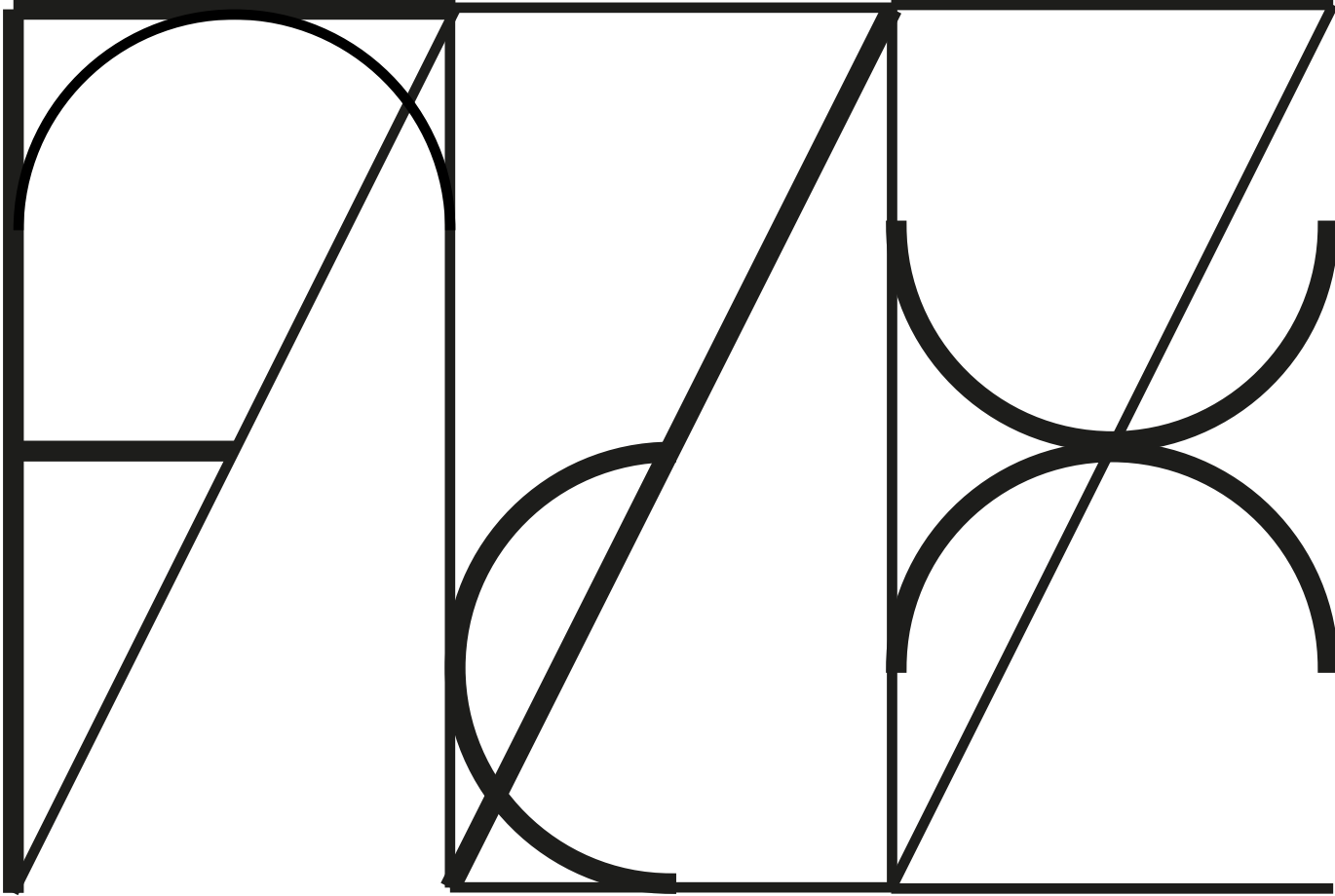


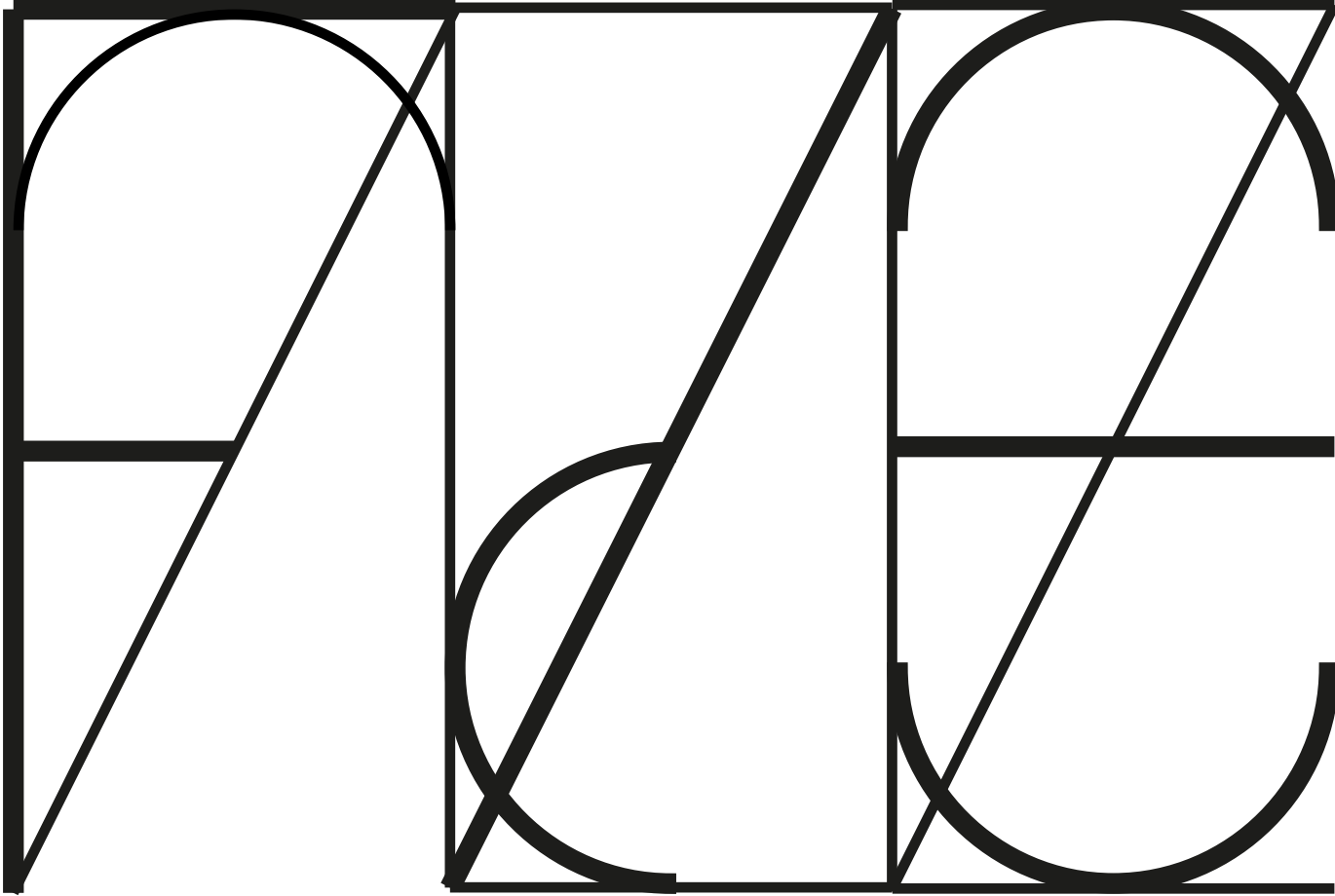


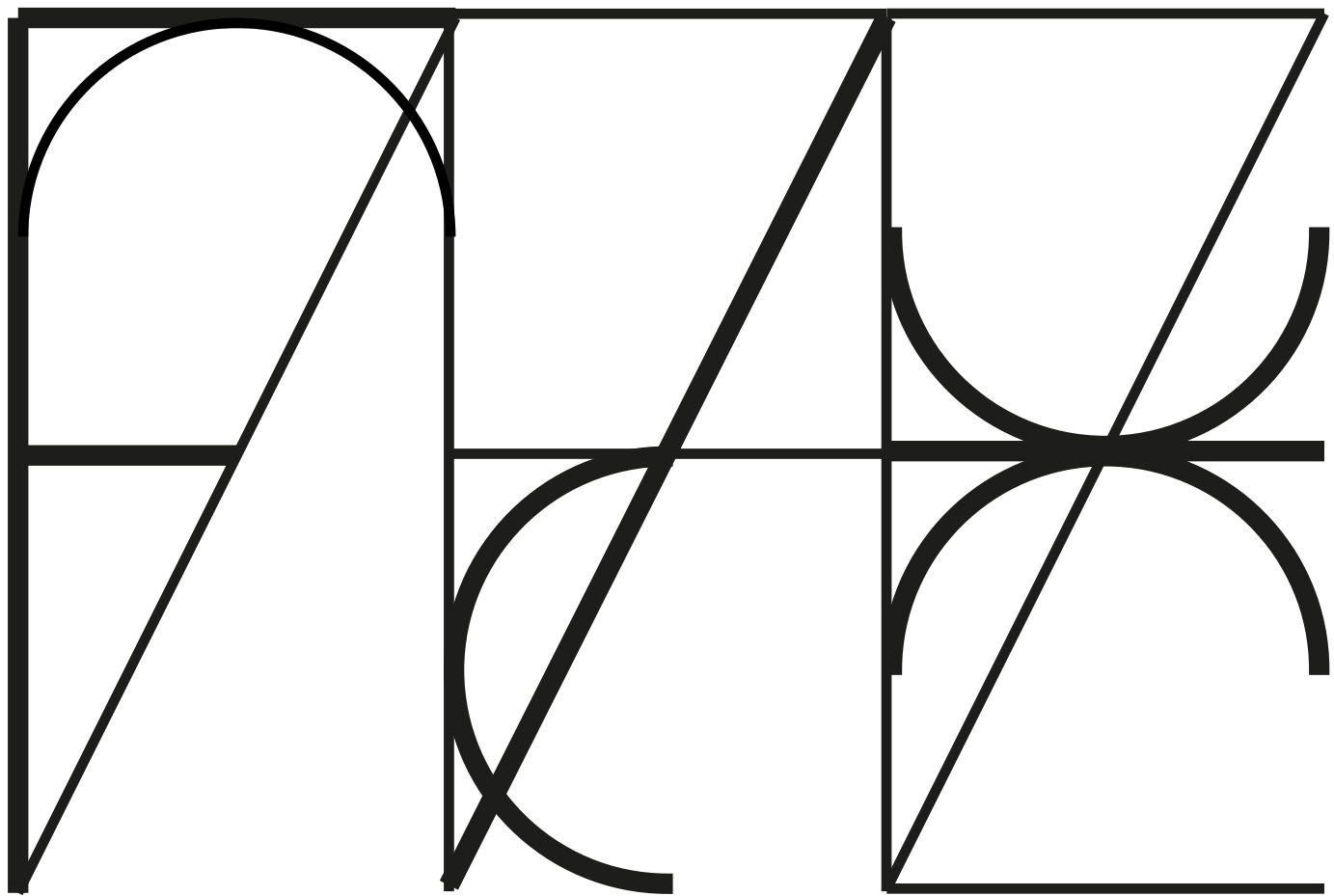




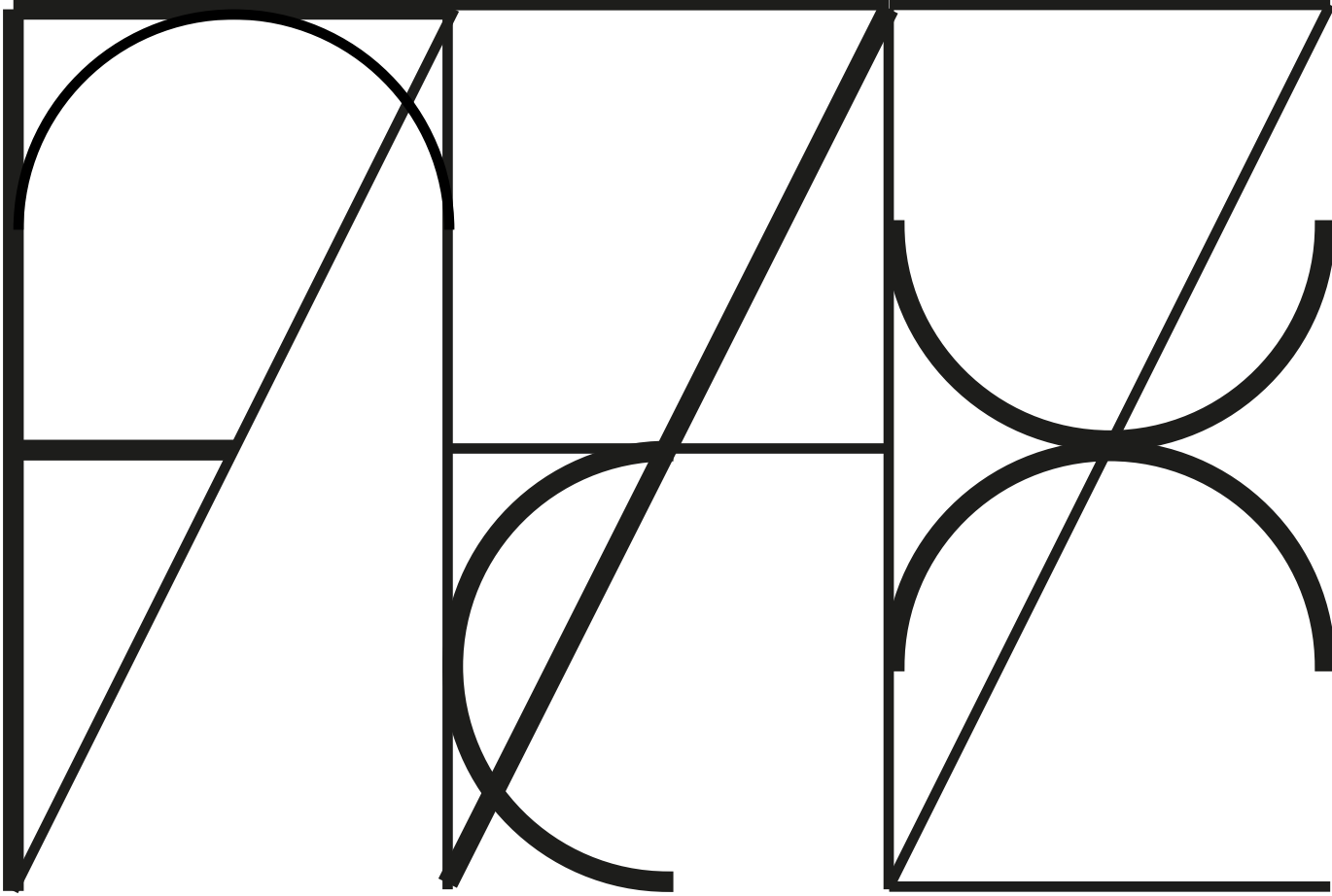
MS

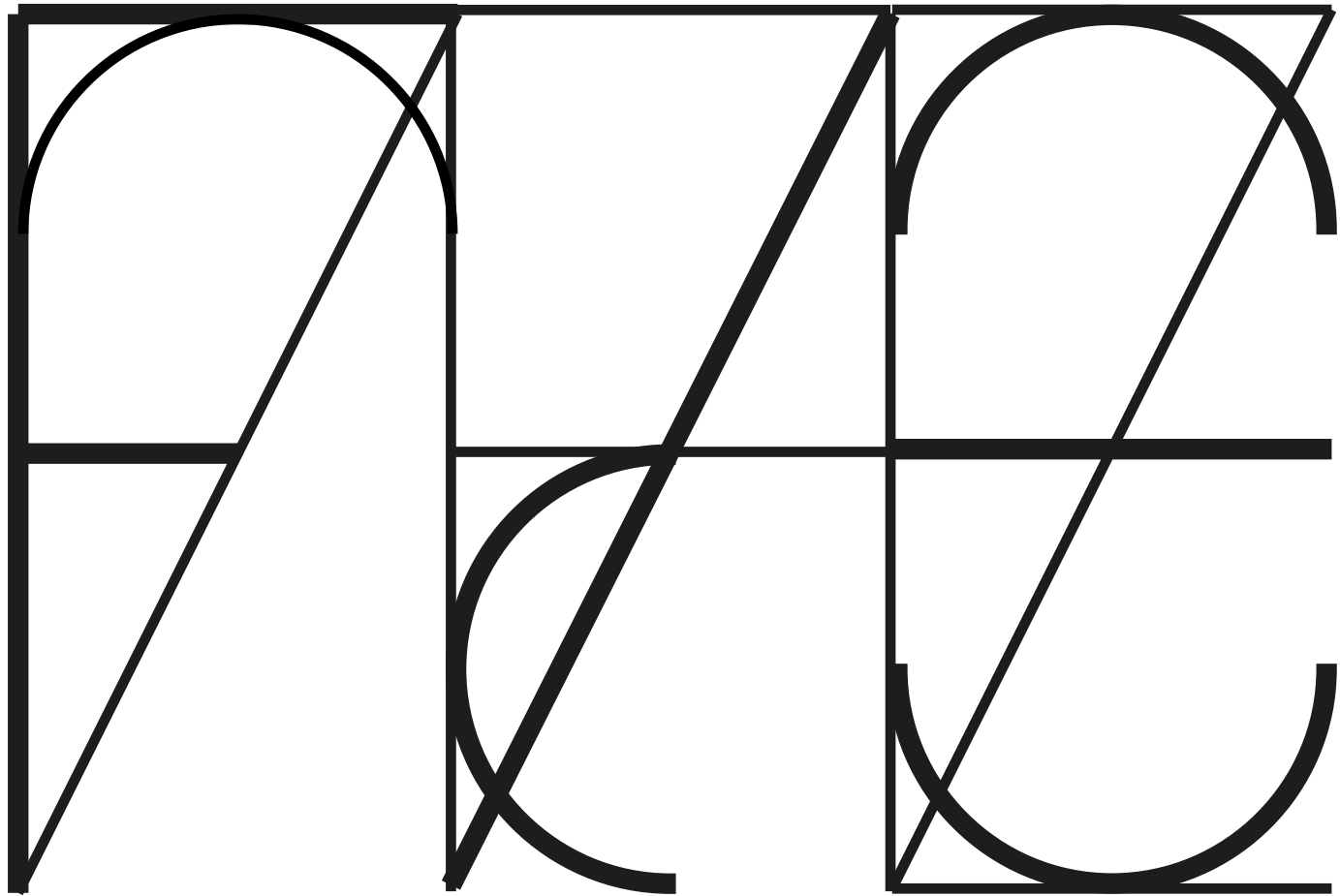


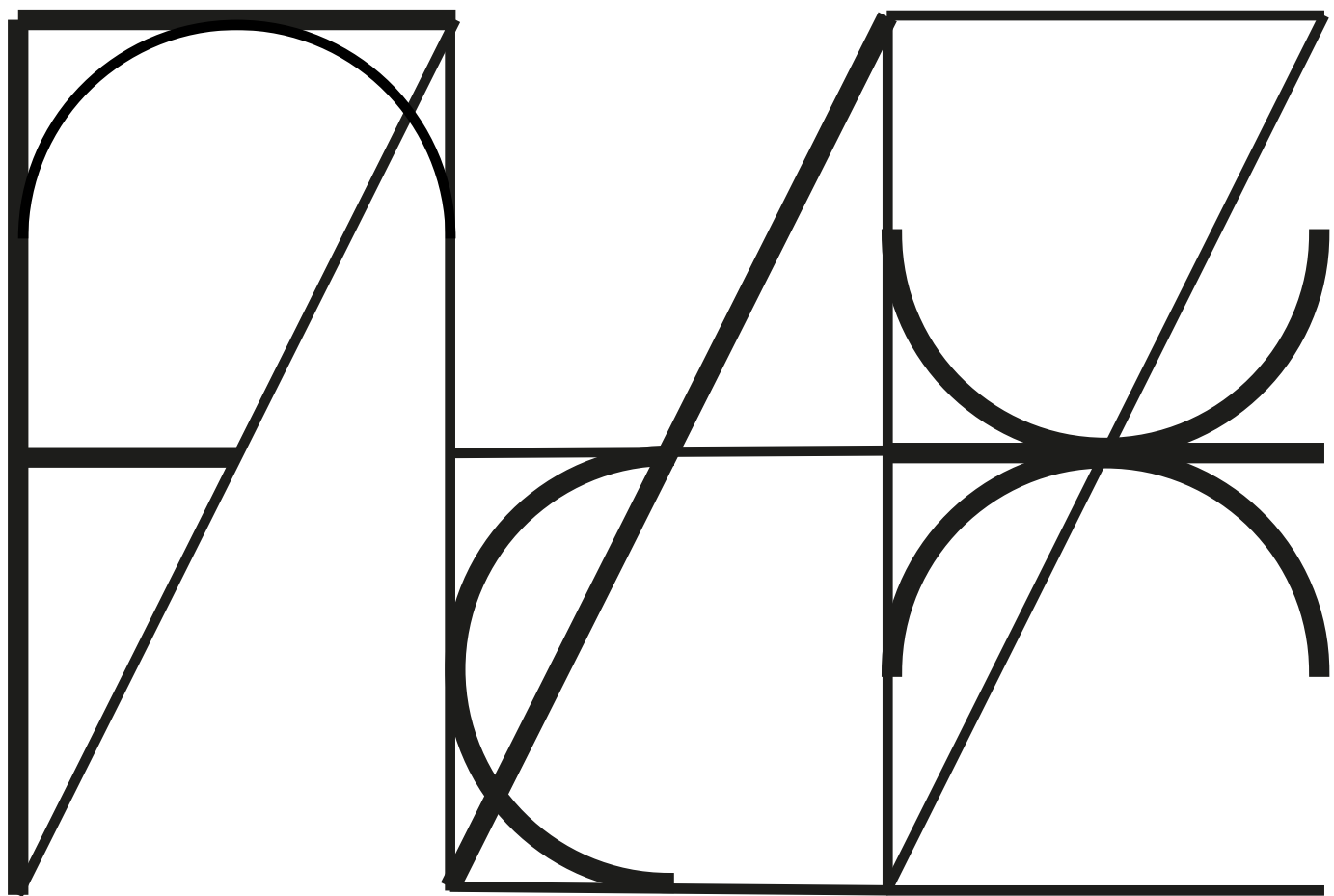


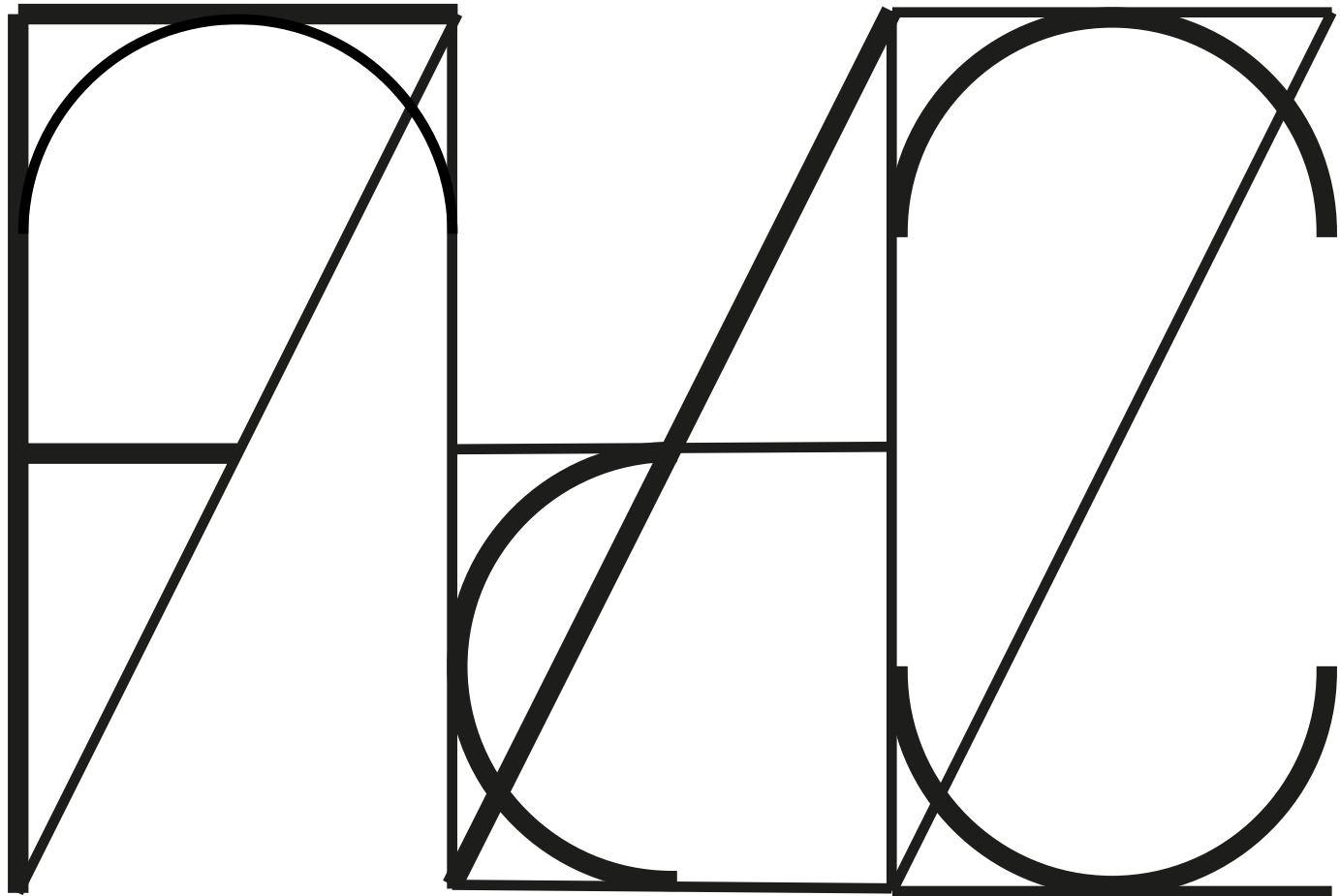


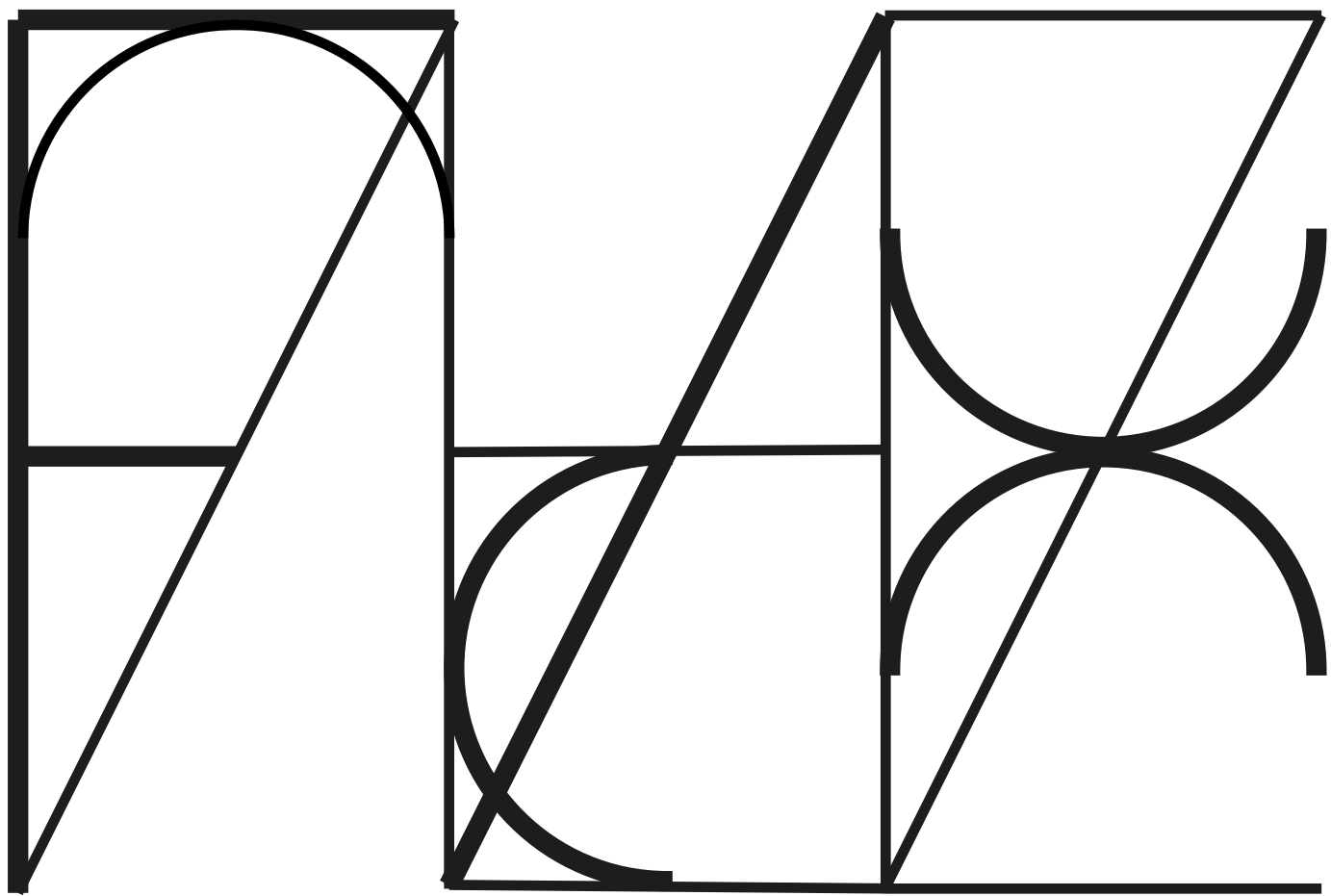
RES

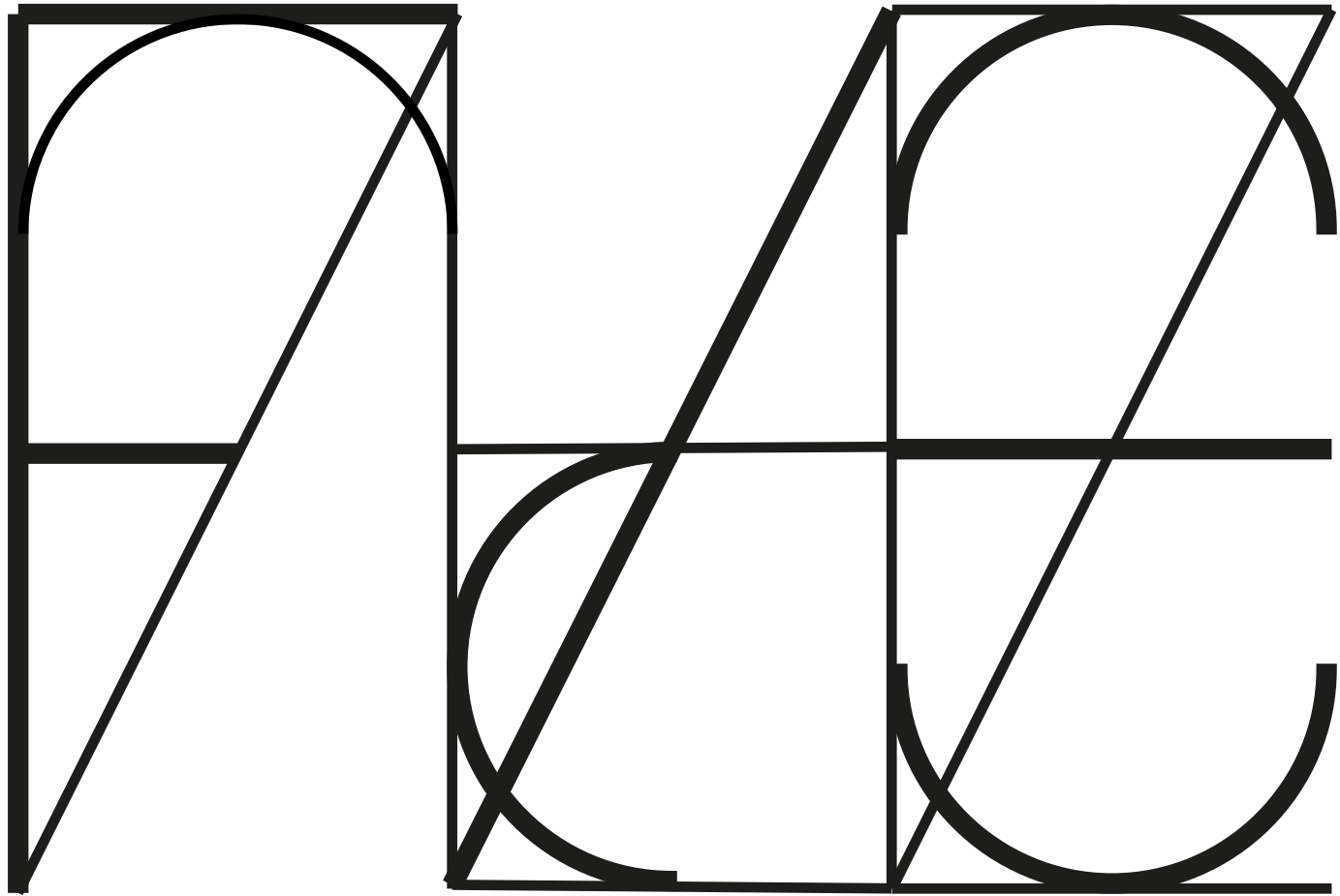


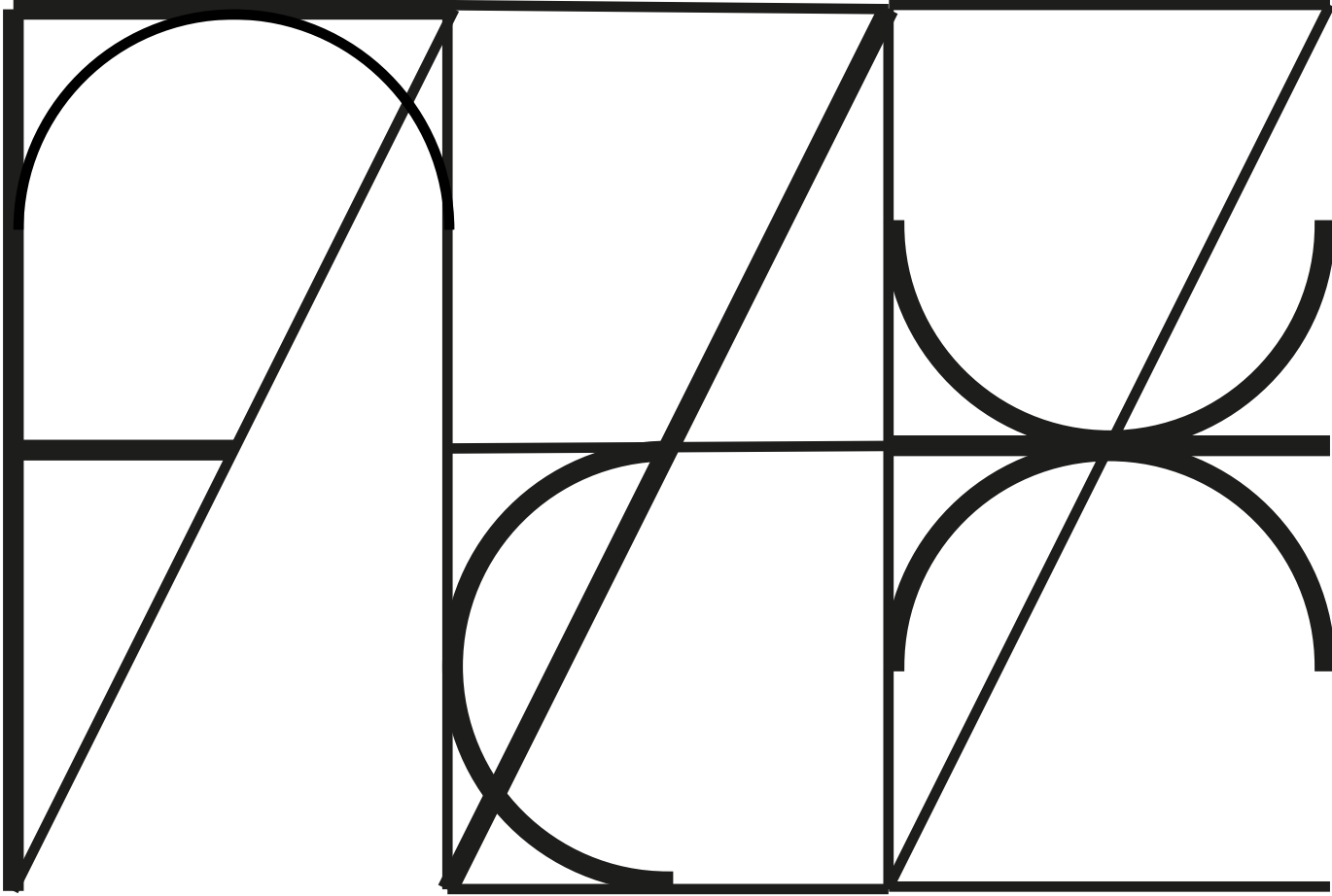


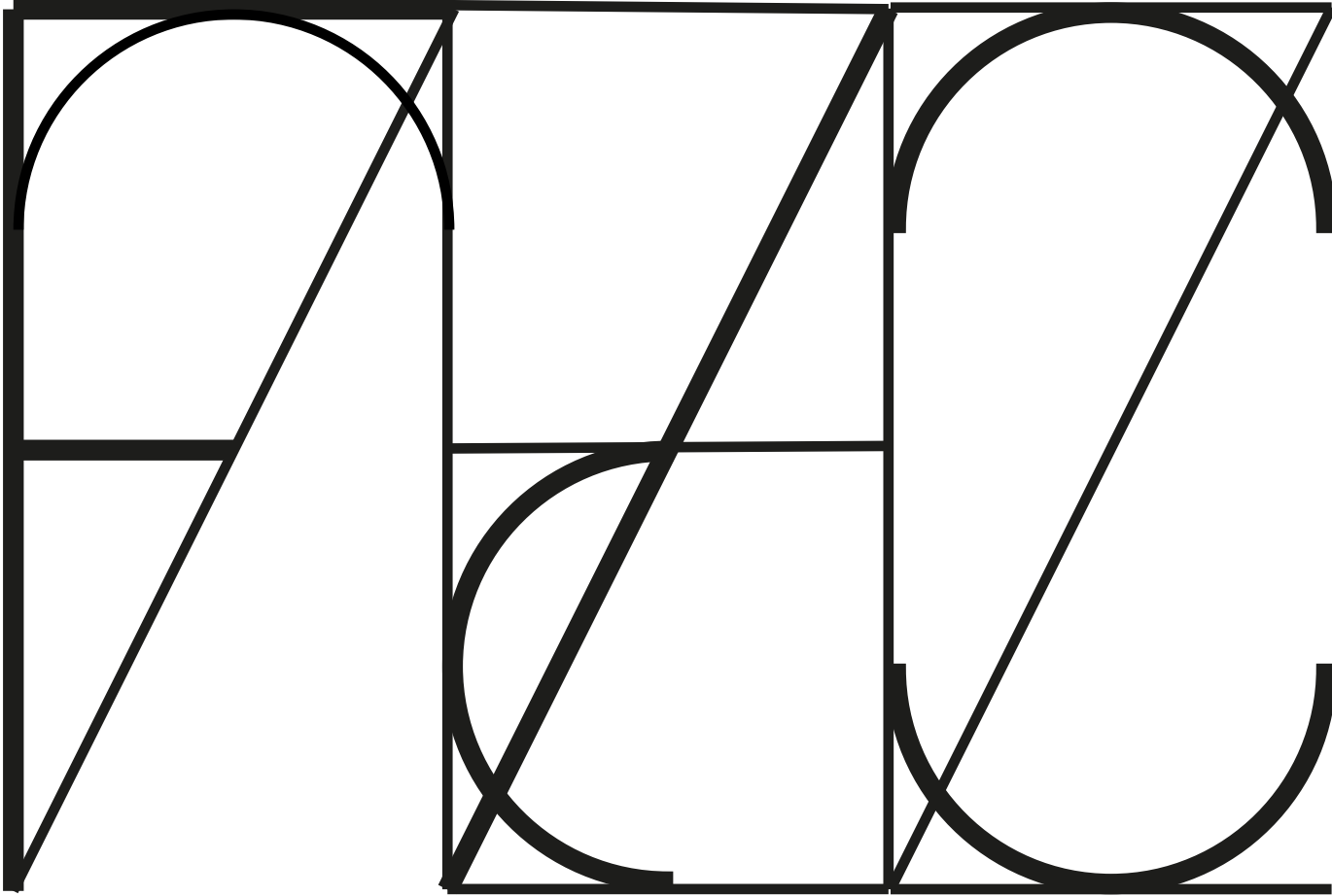


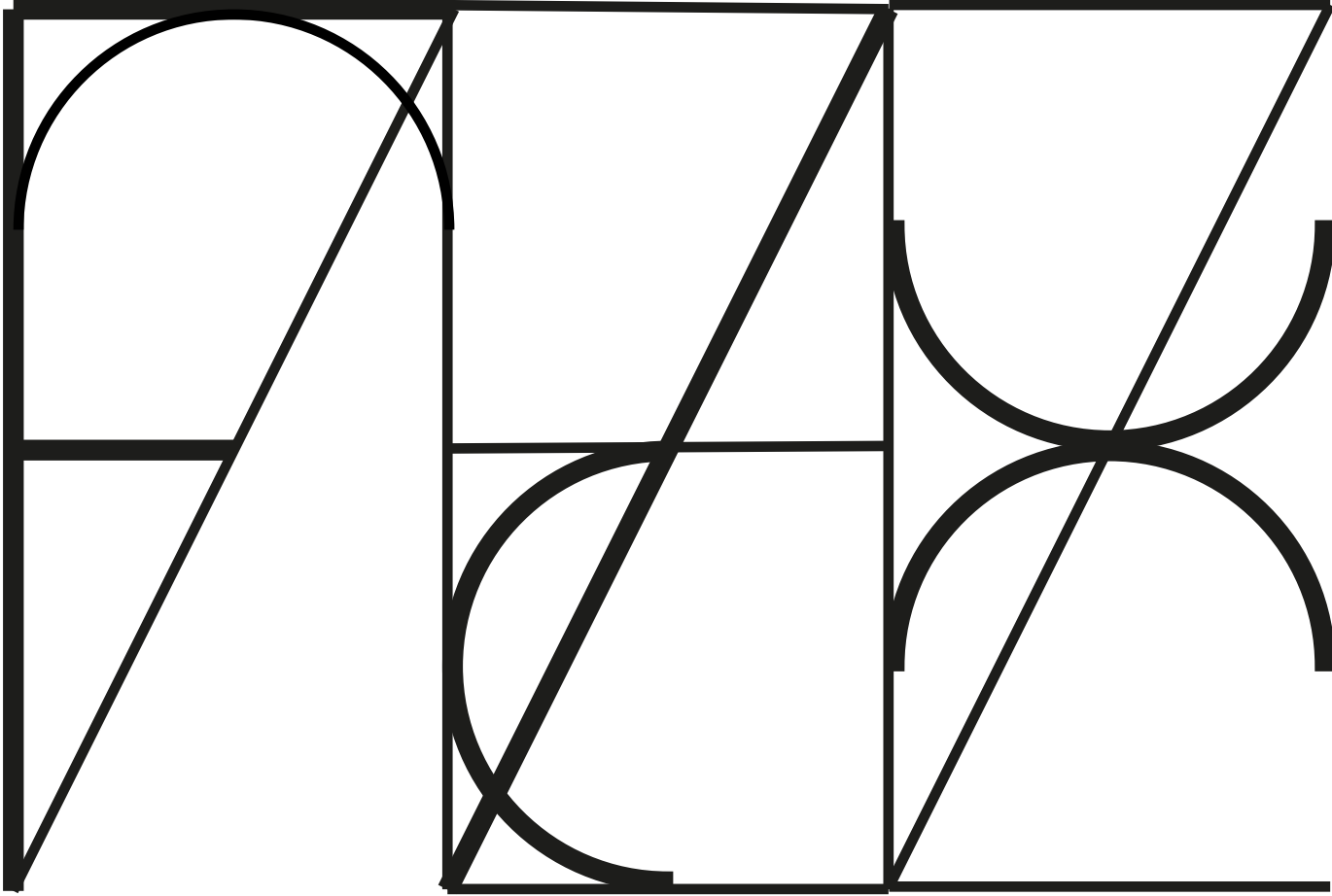


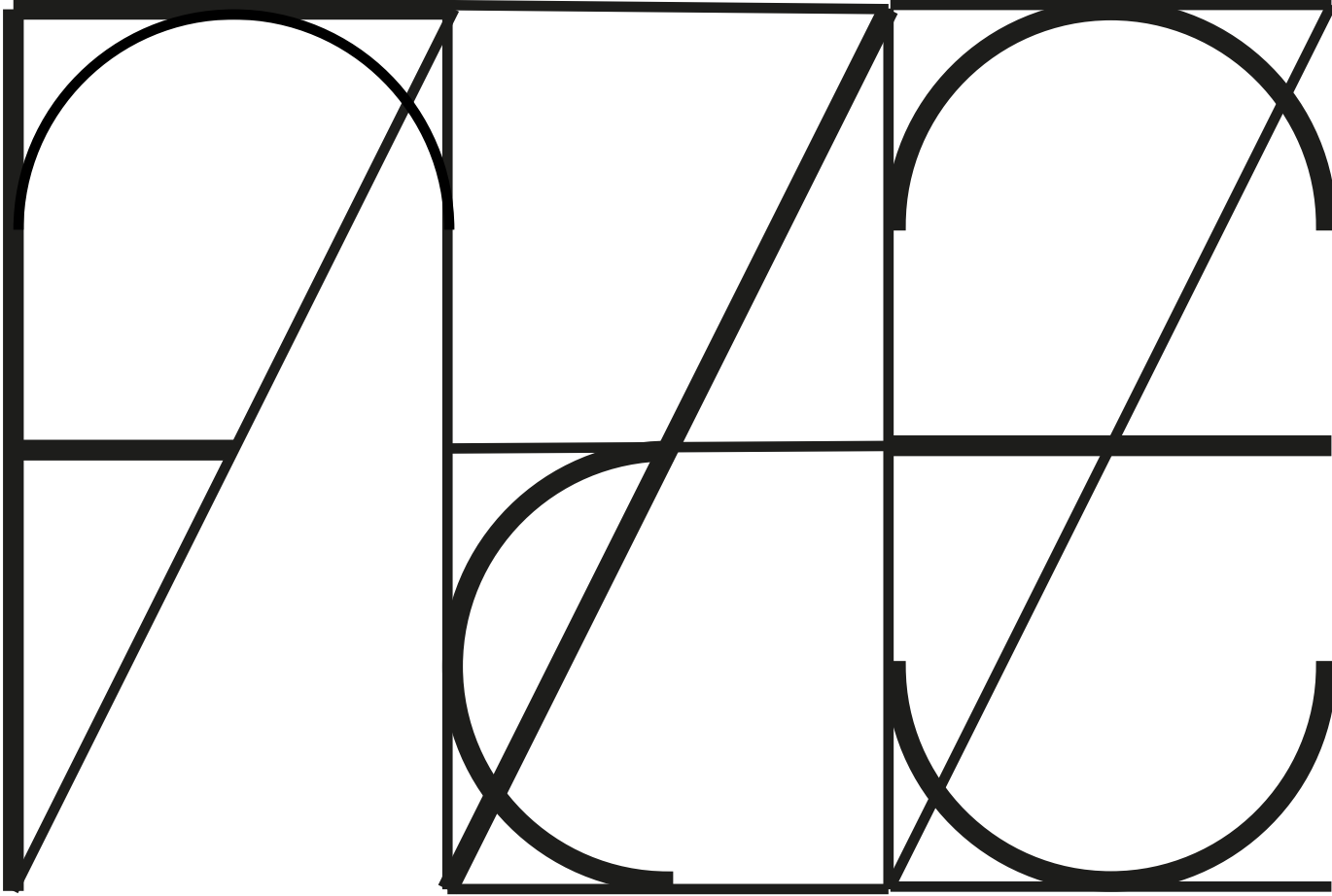


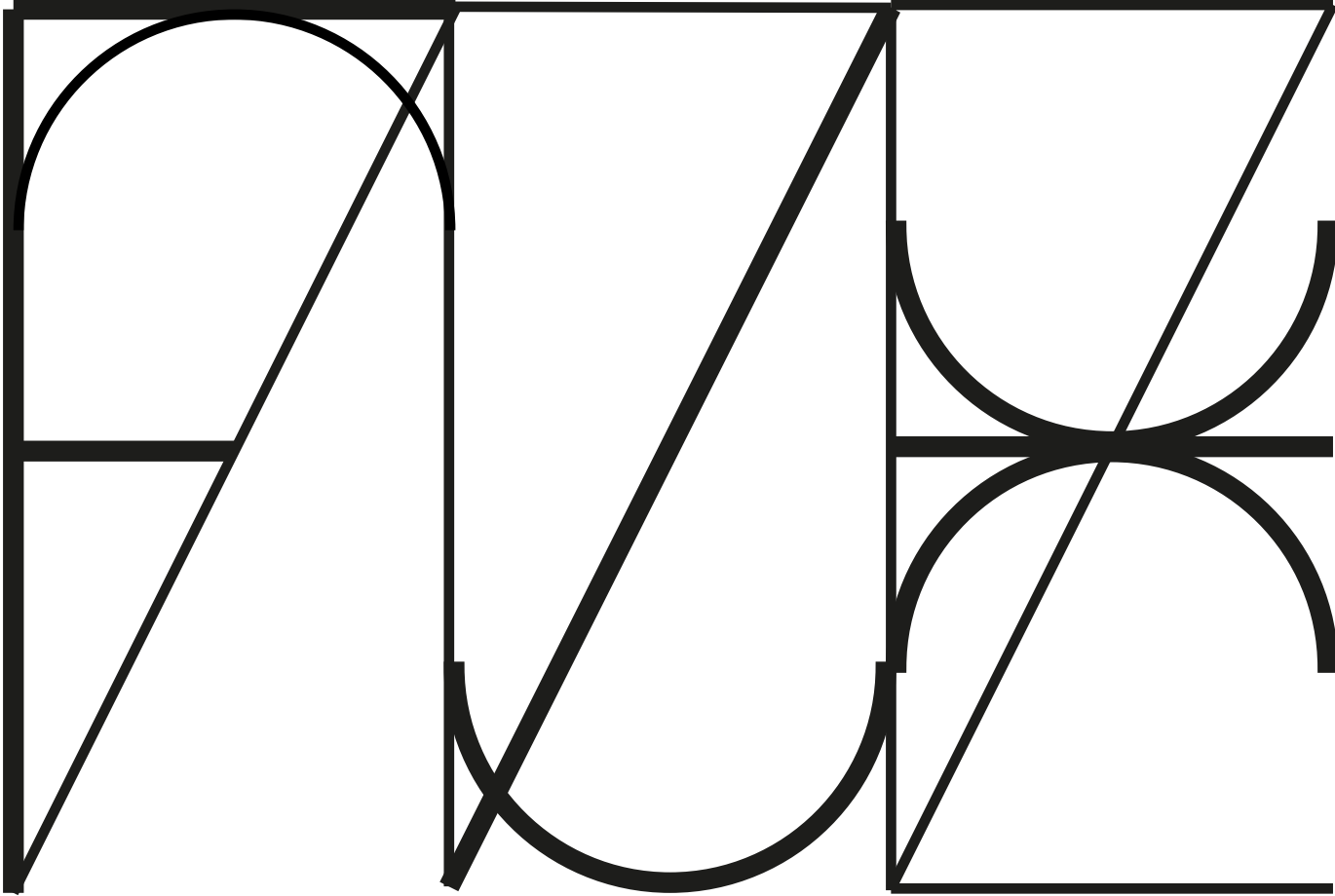




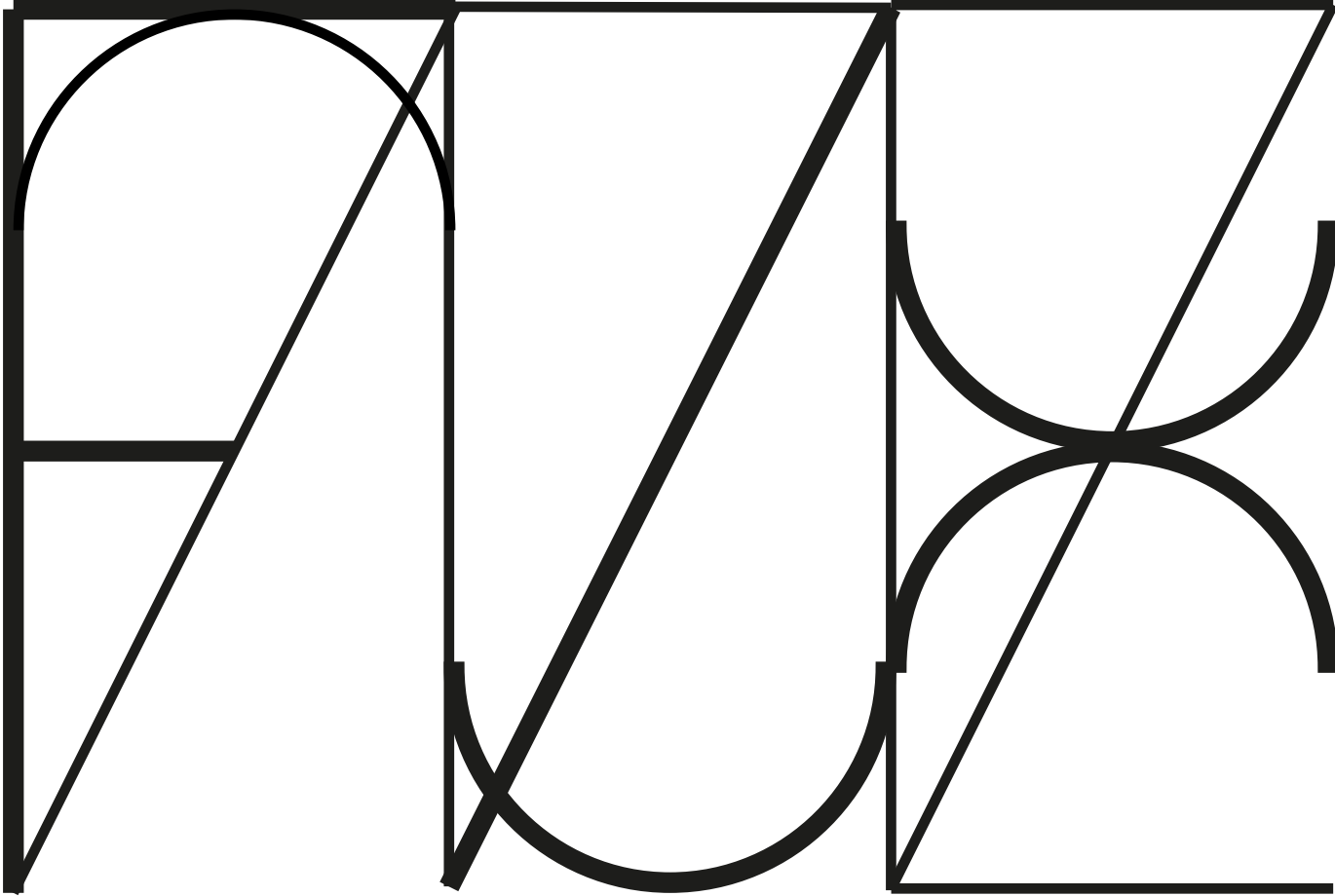




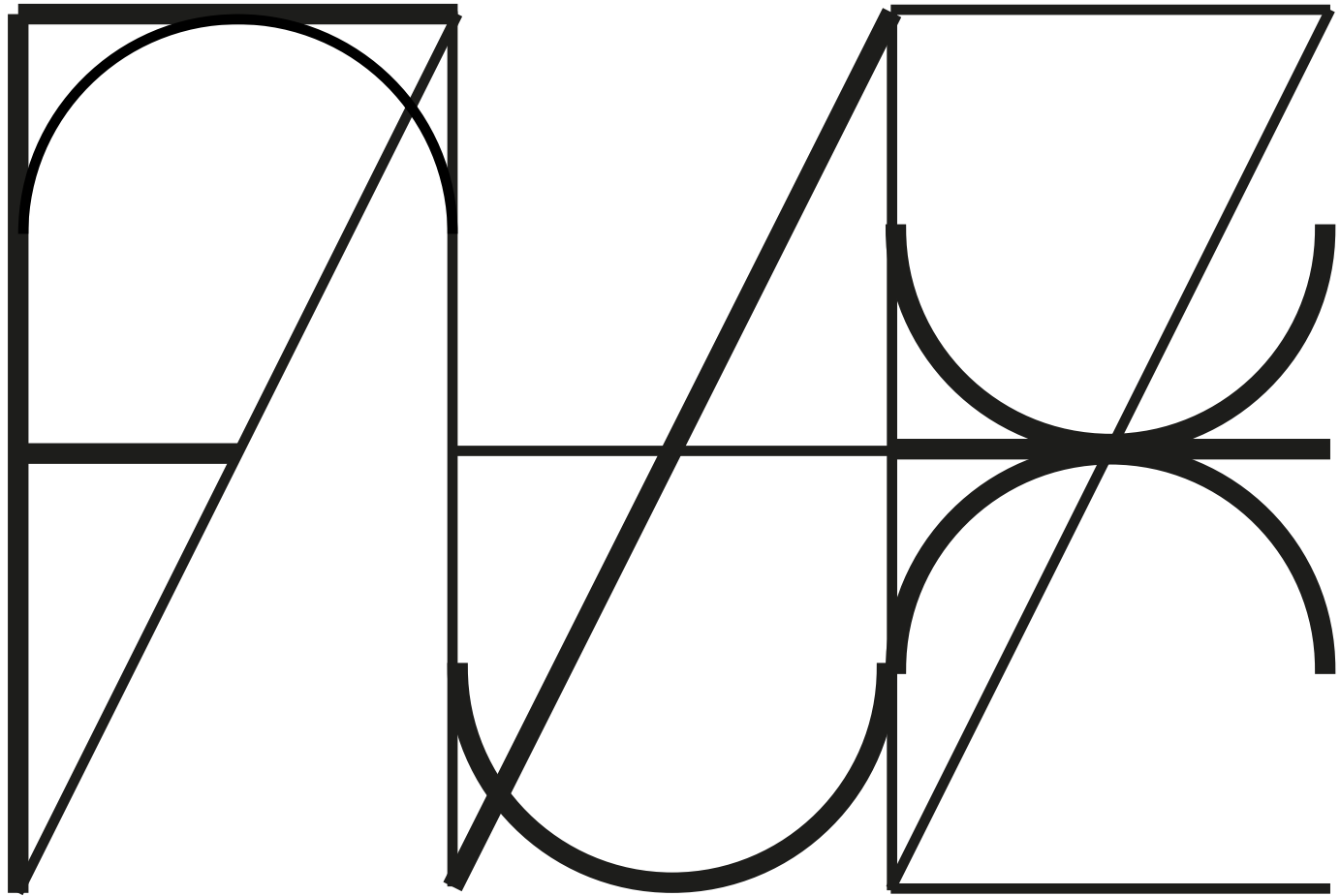




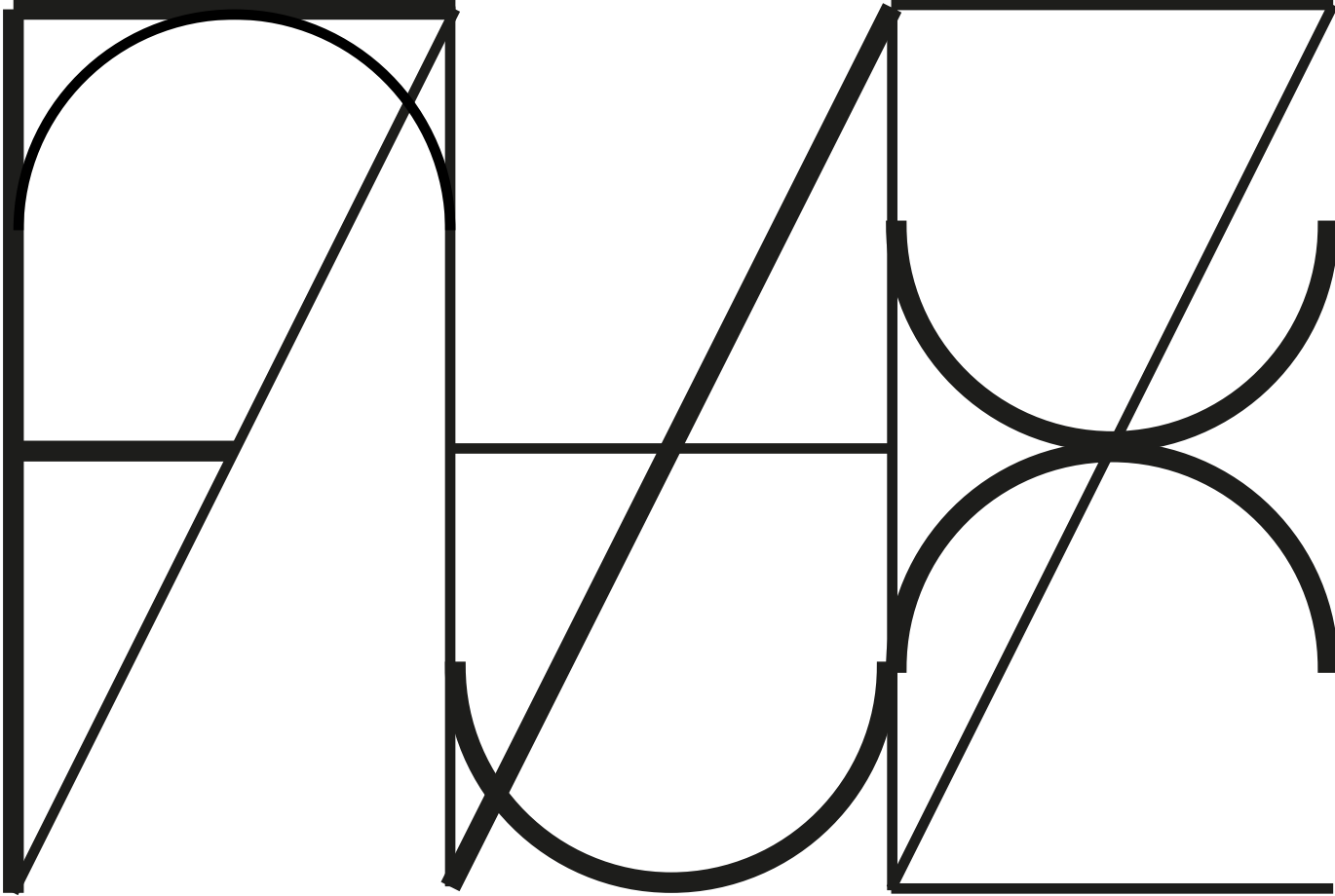
ANS

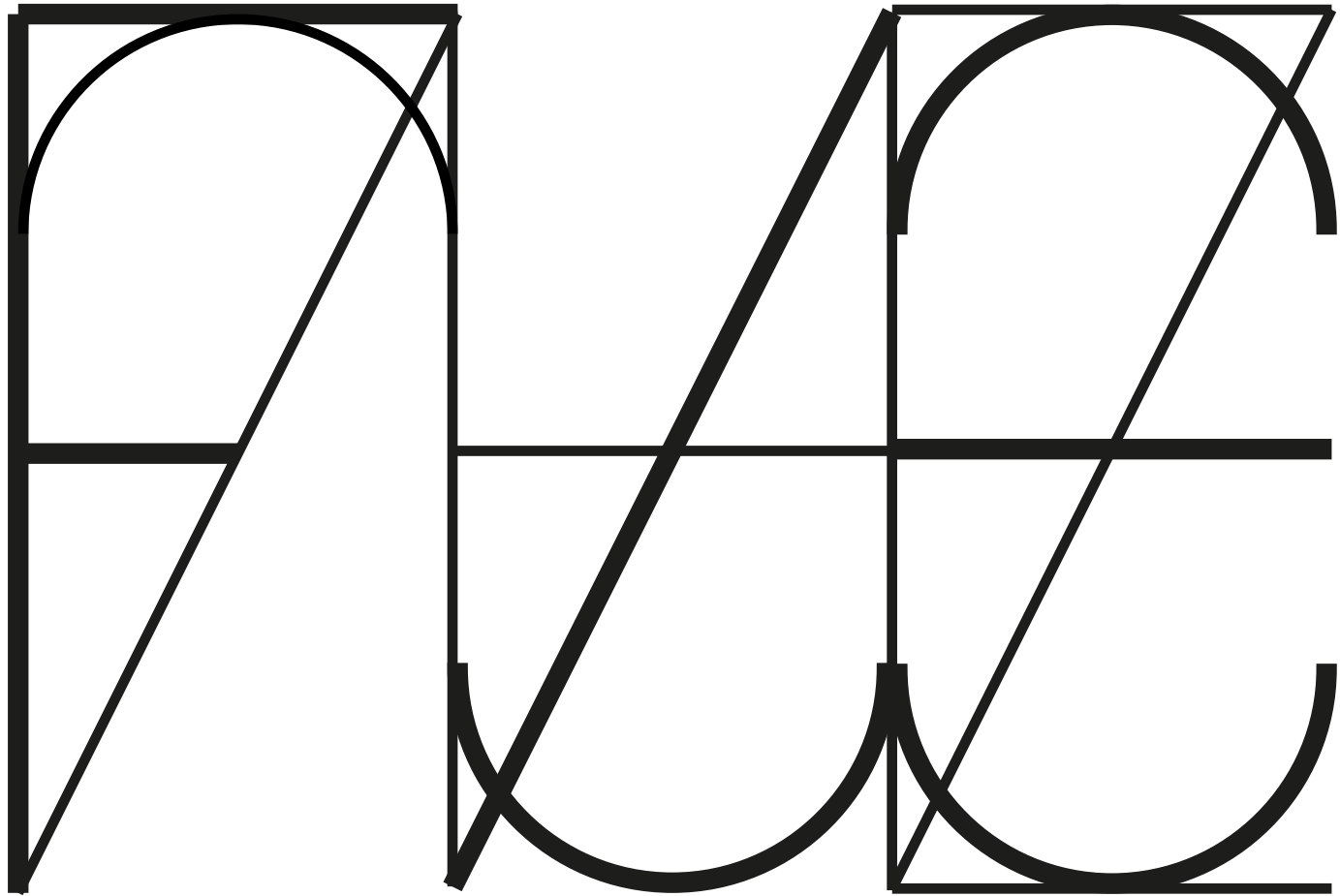


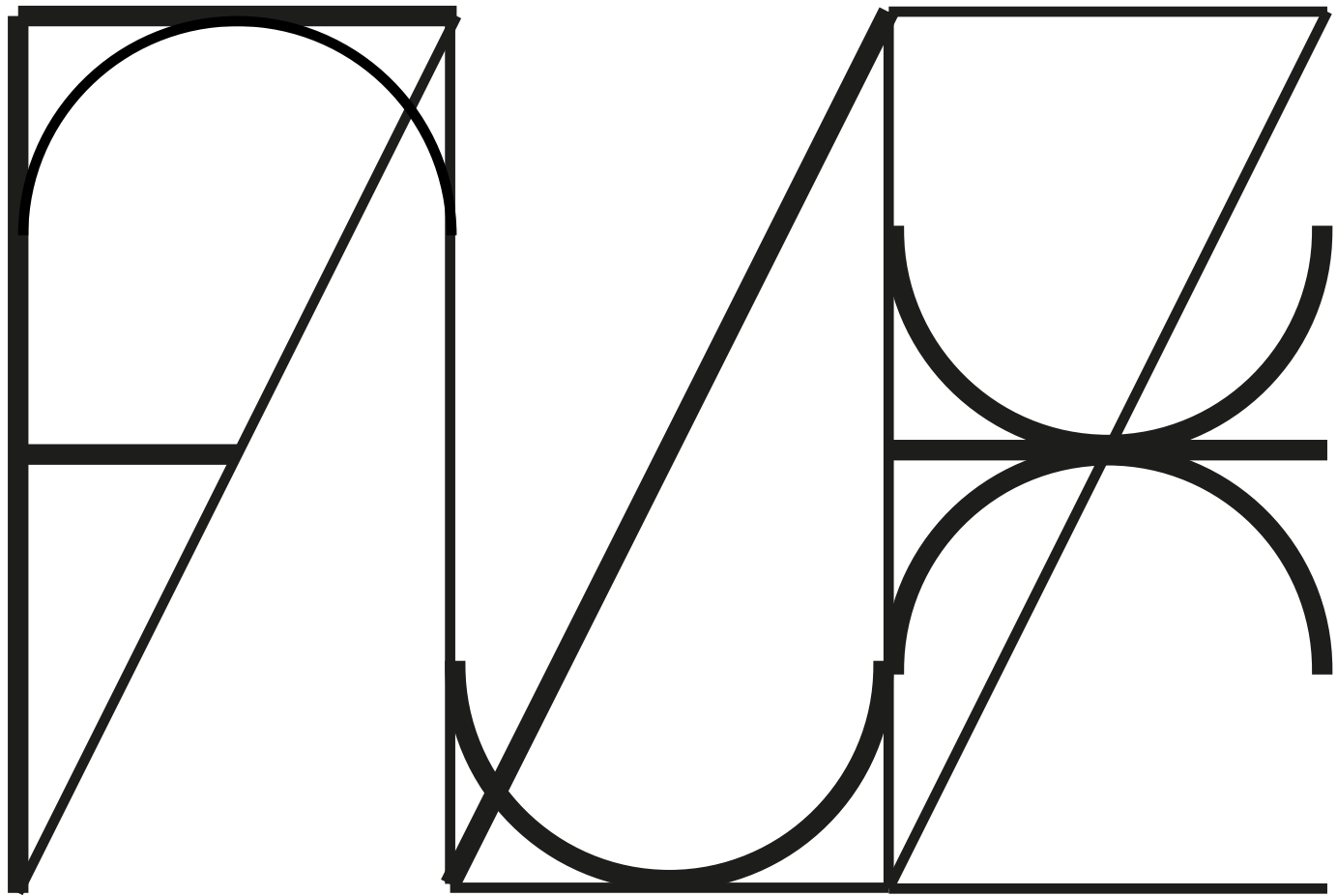
NEE

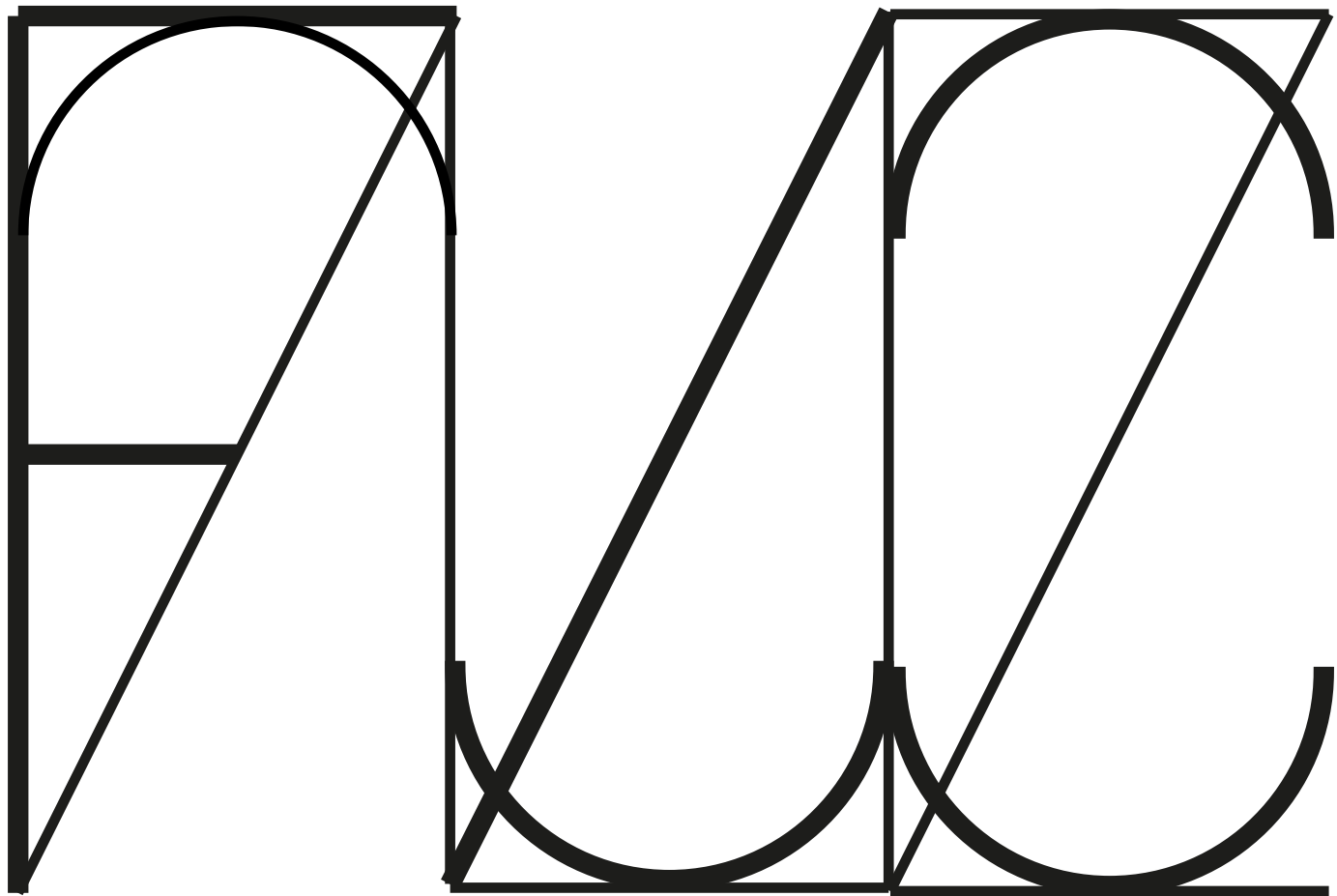


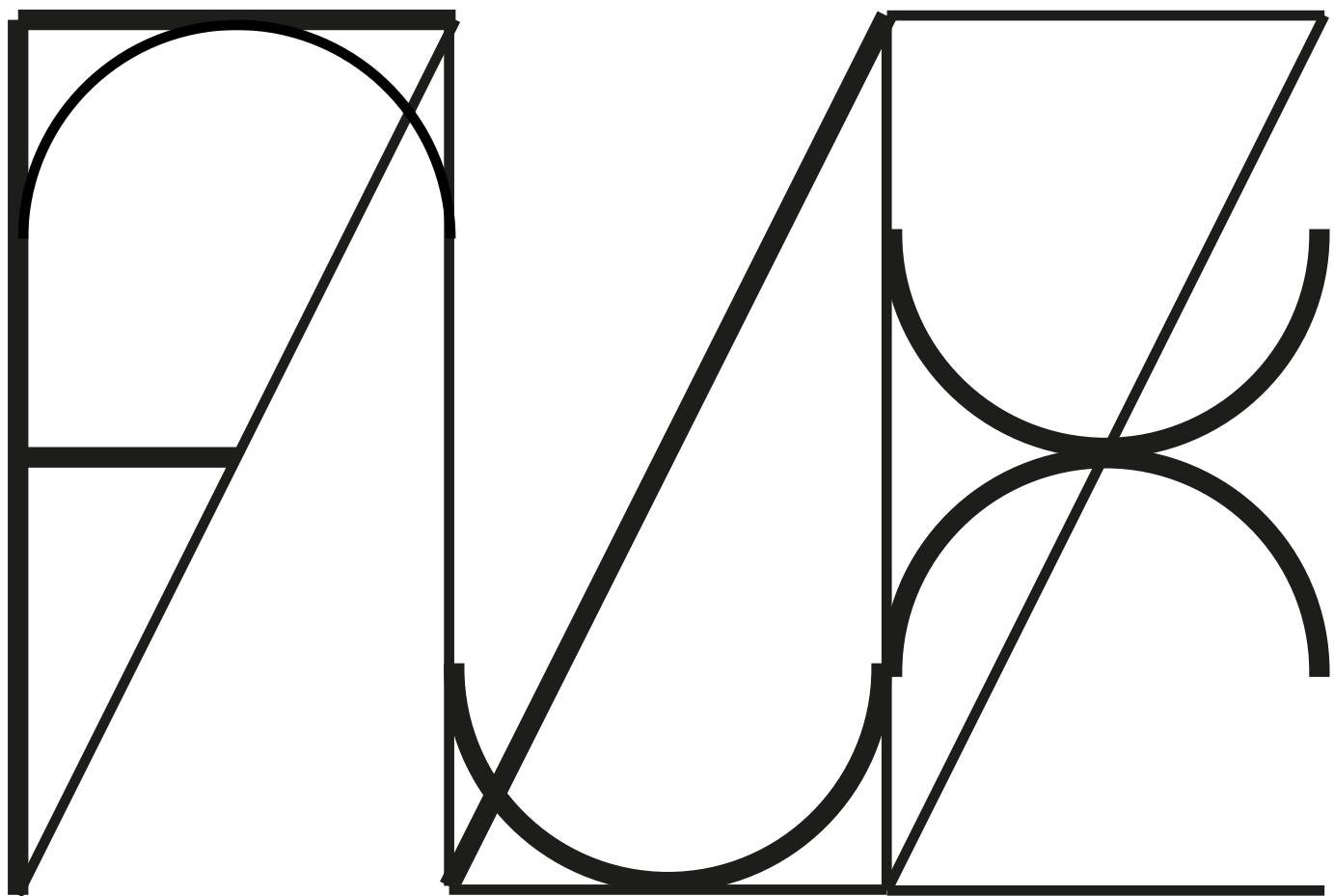
NS



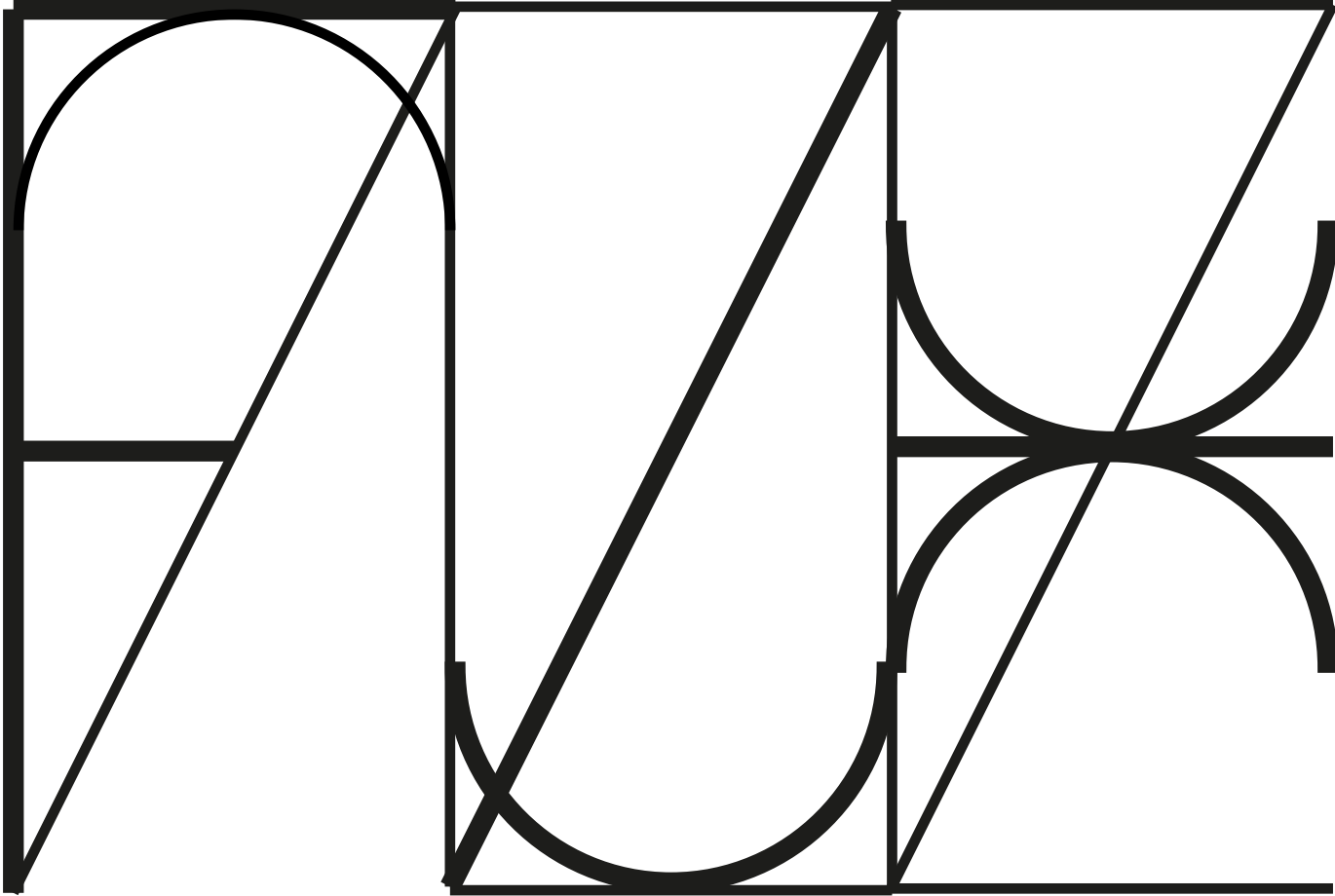




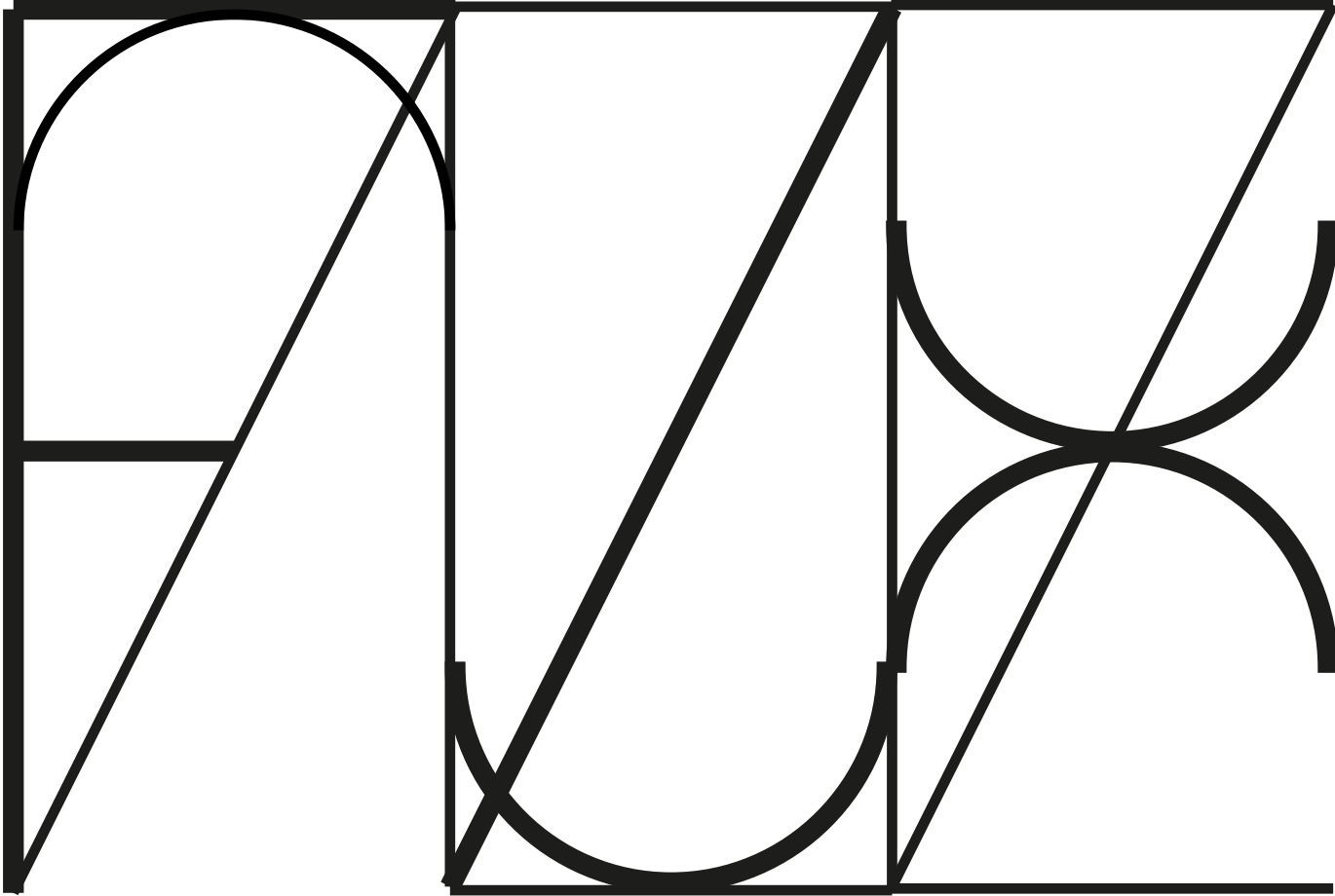


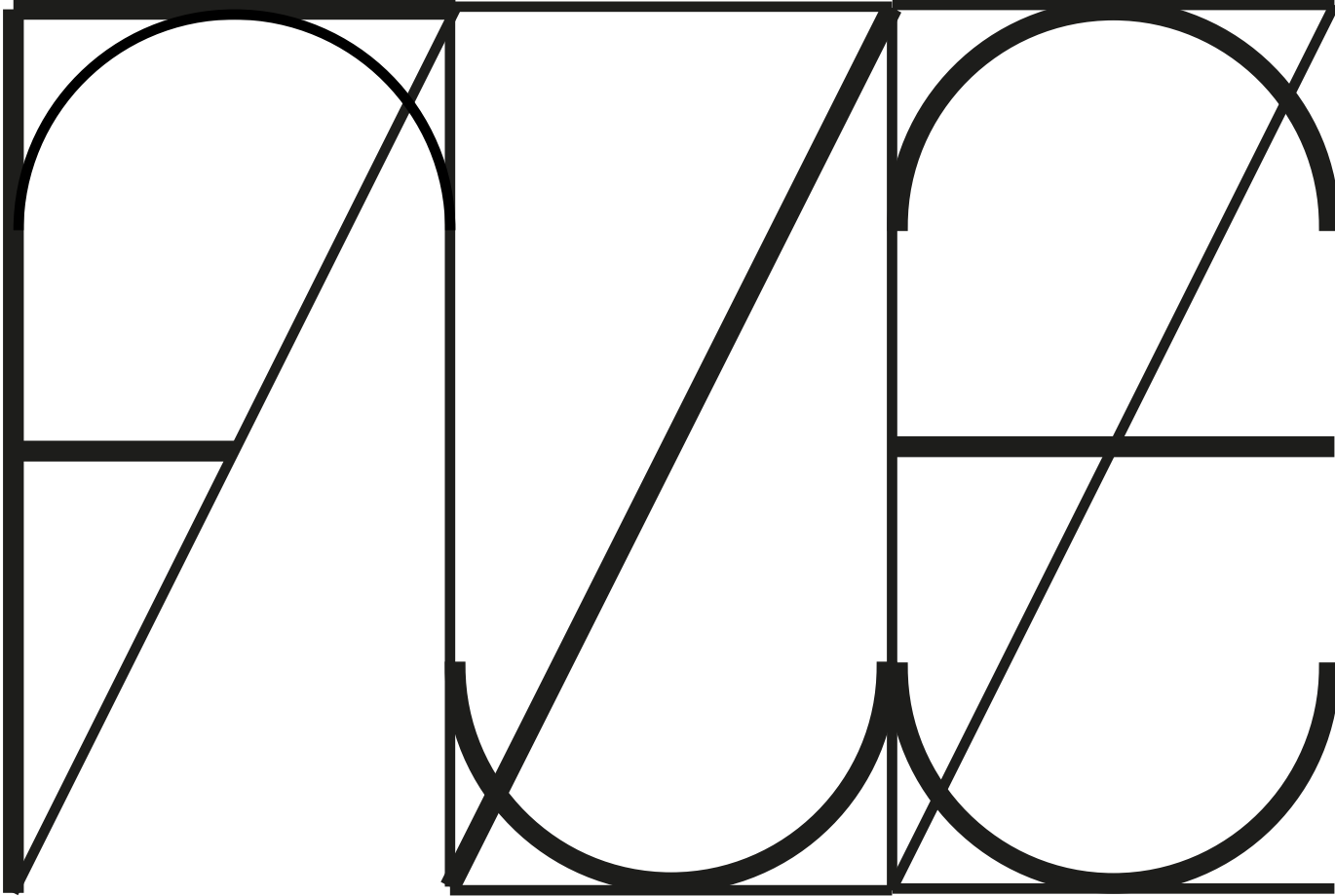


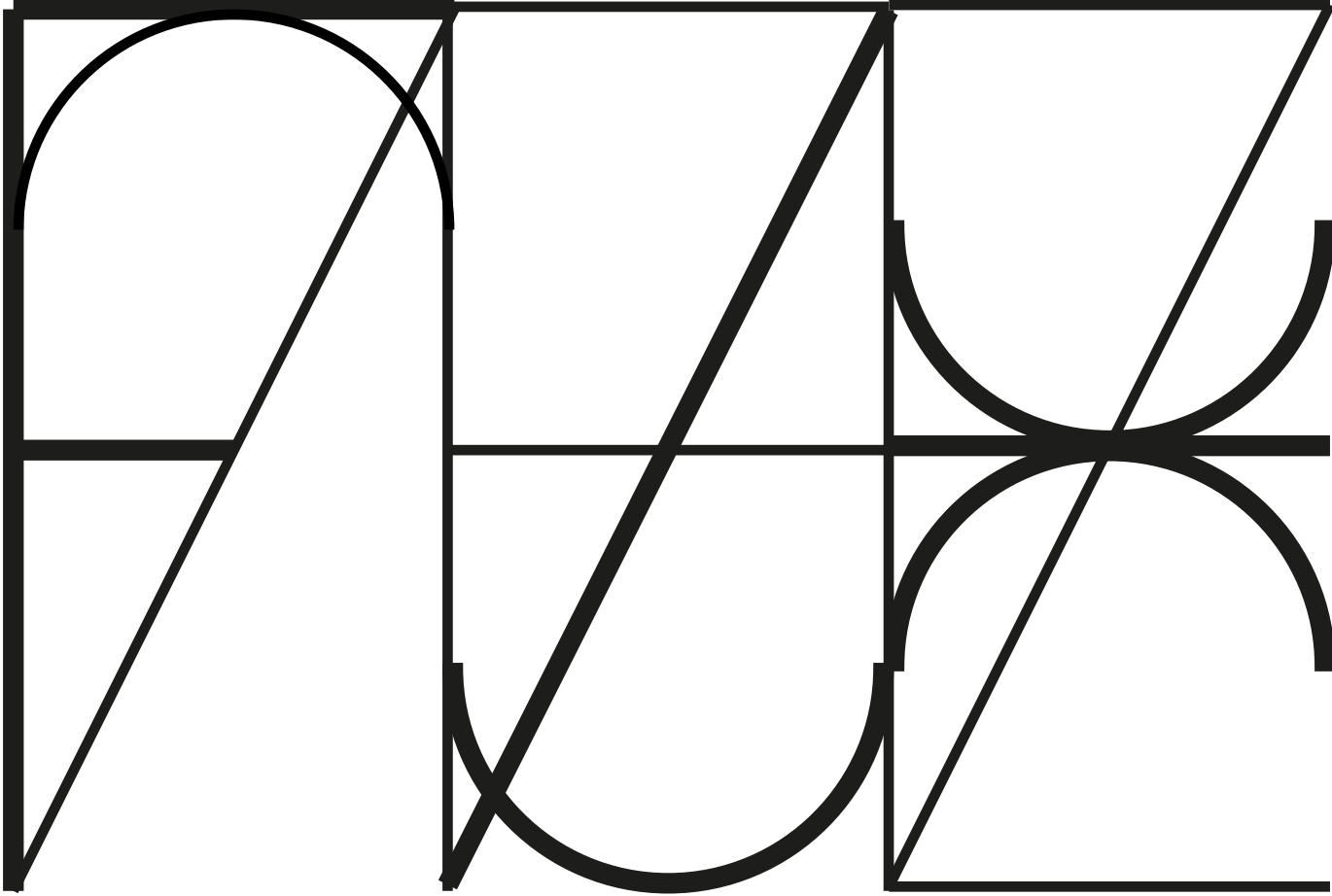
NE



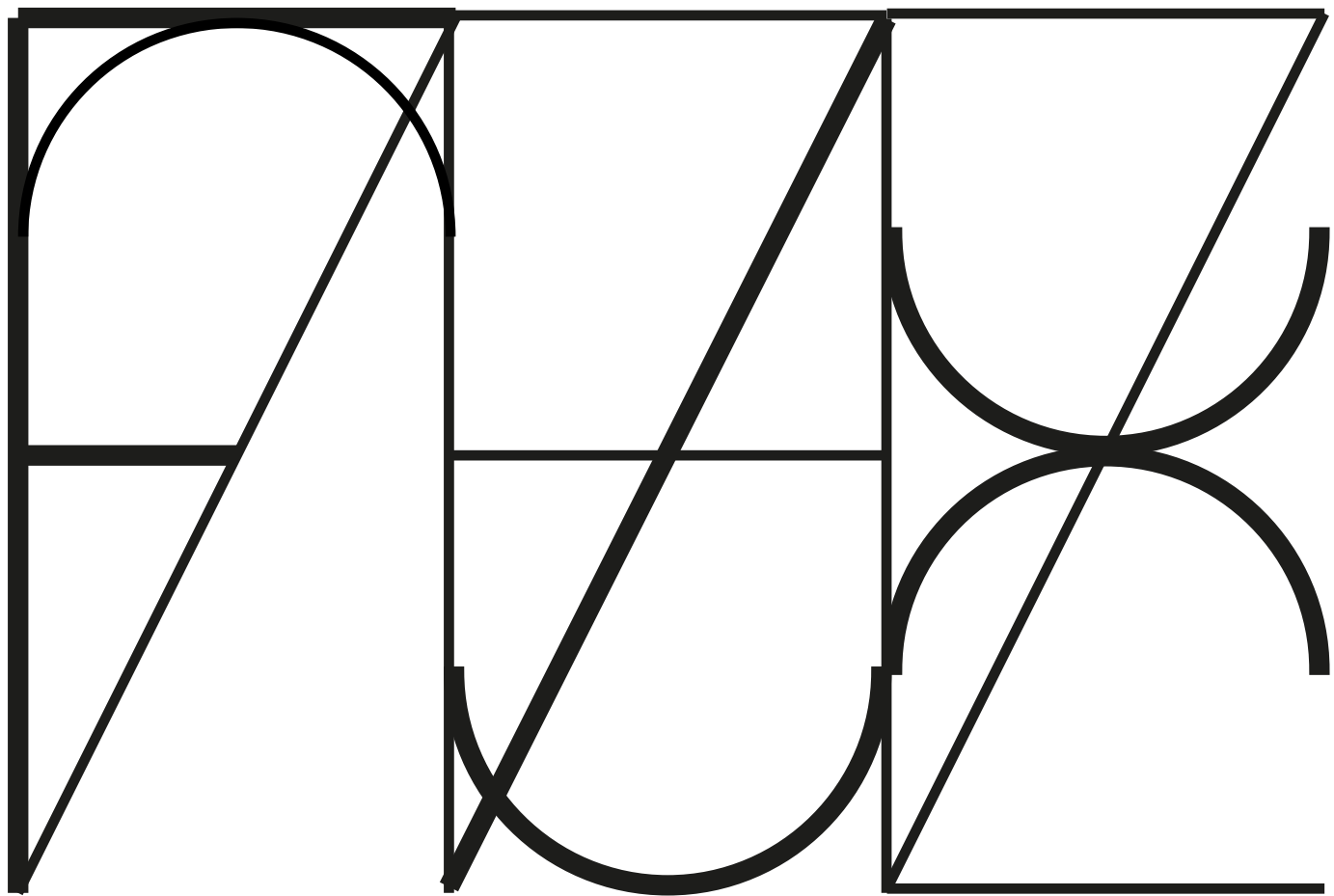
ANS

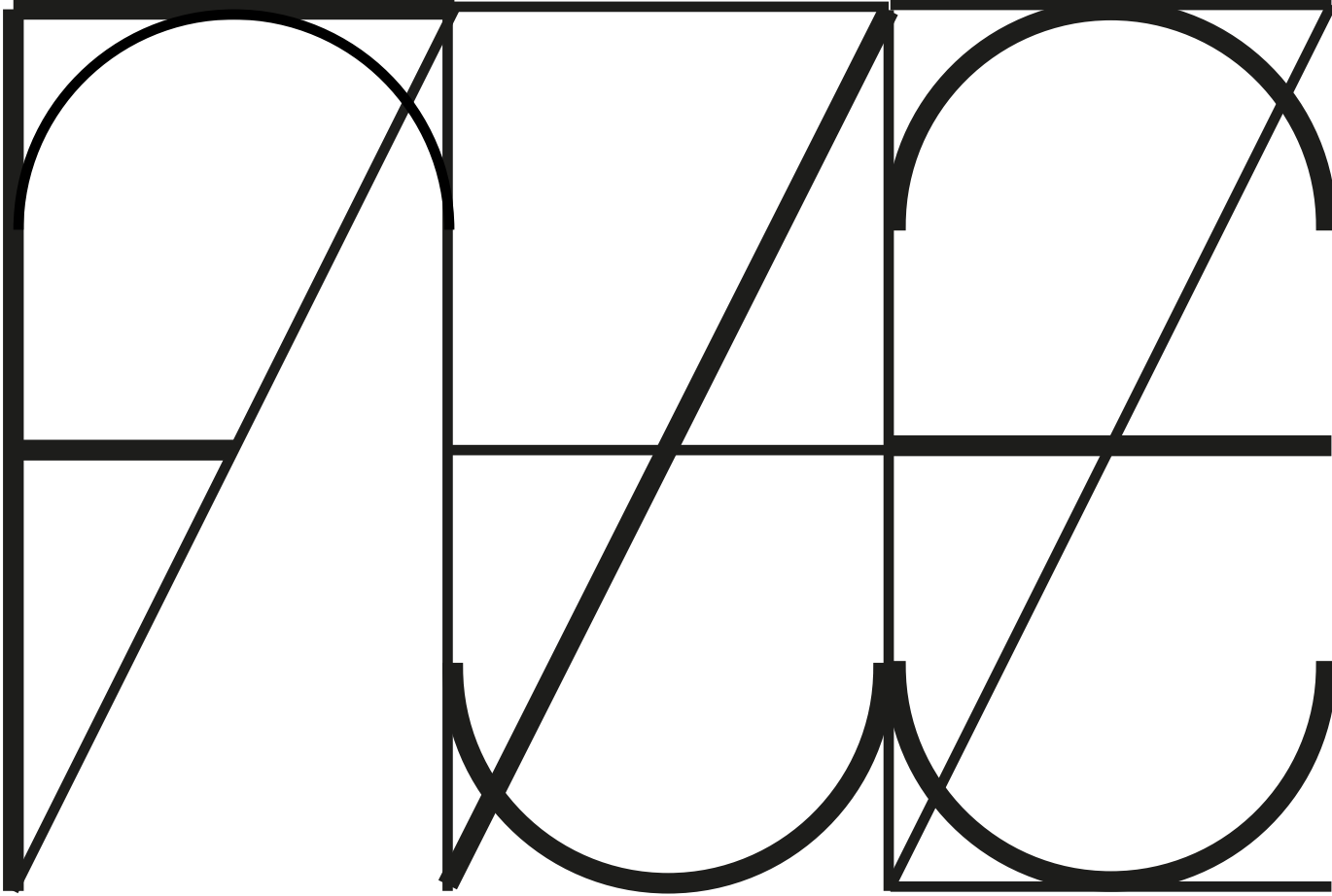


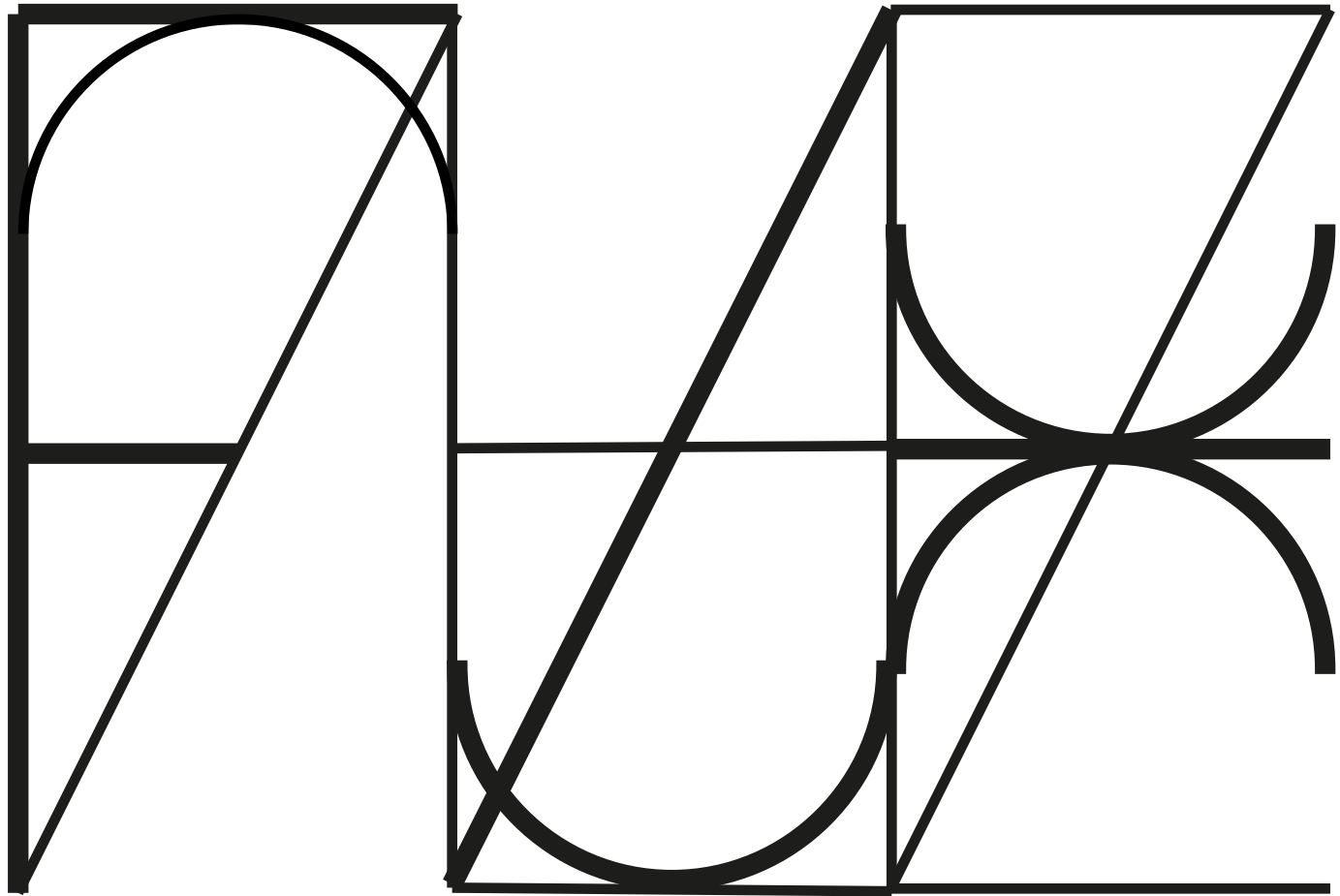


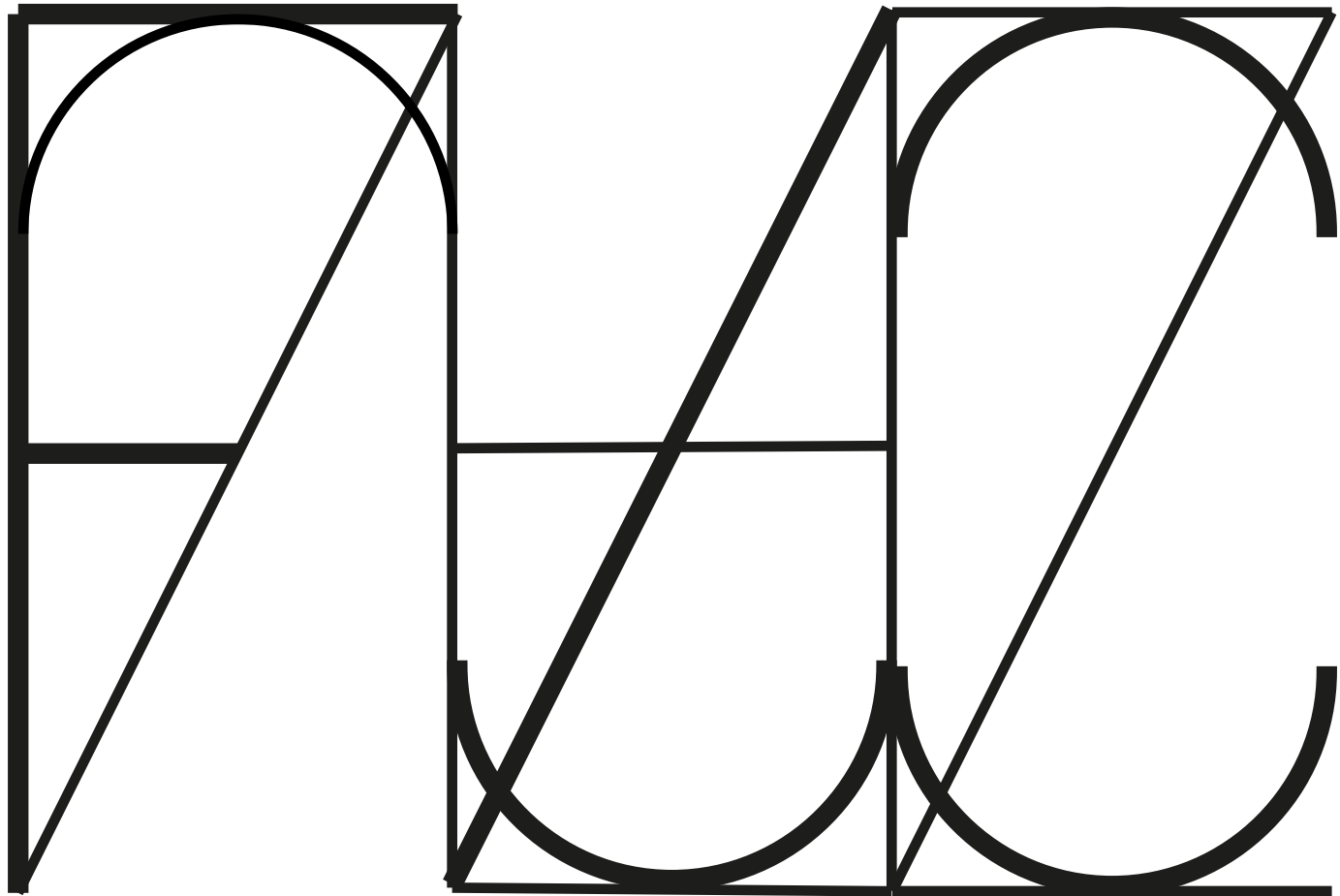


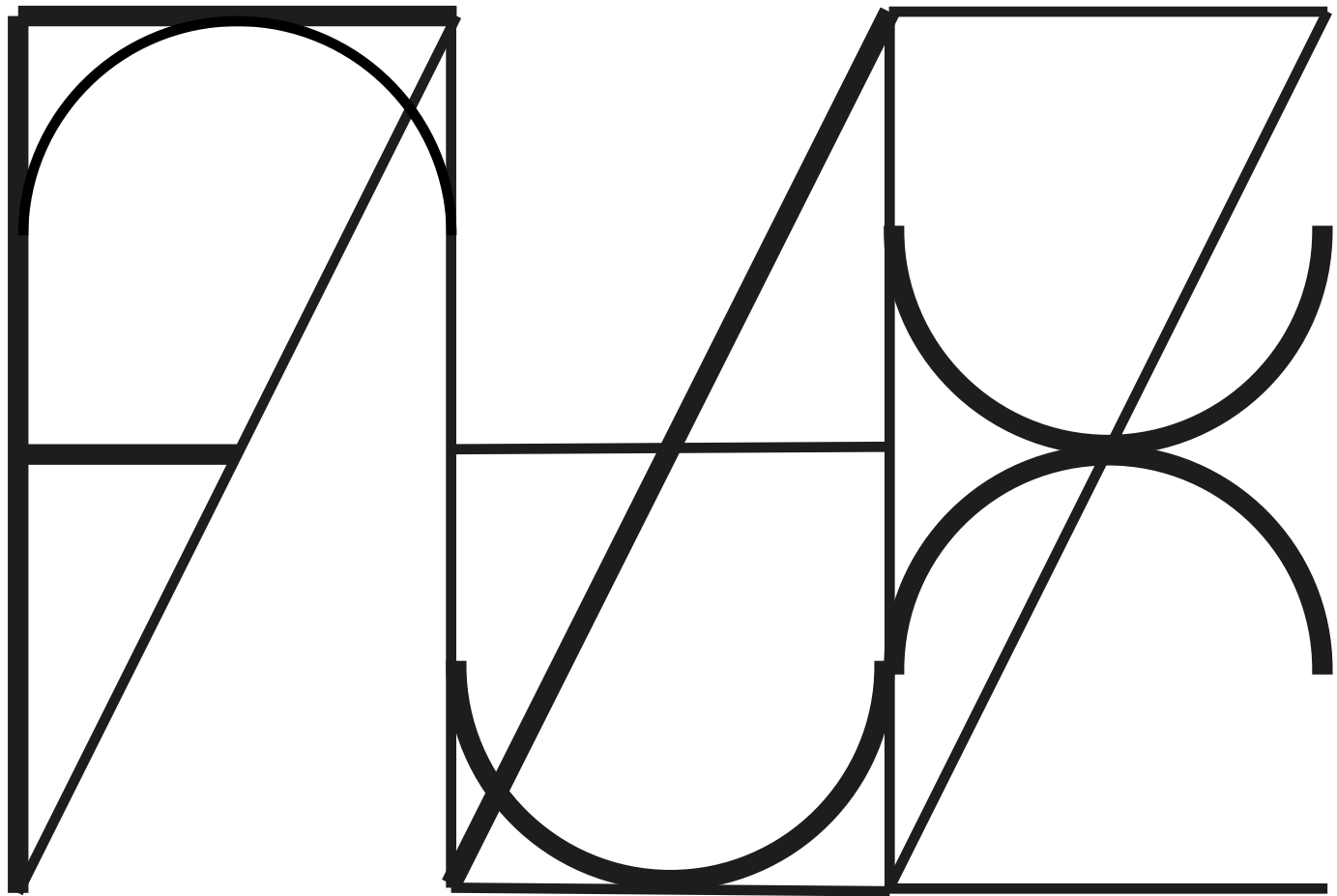
RES

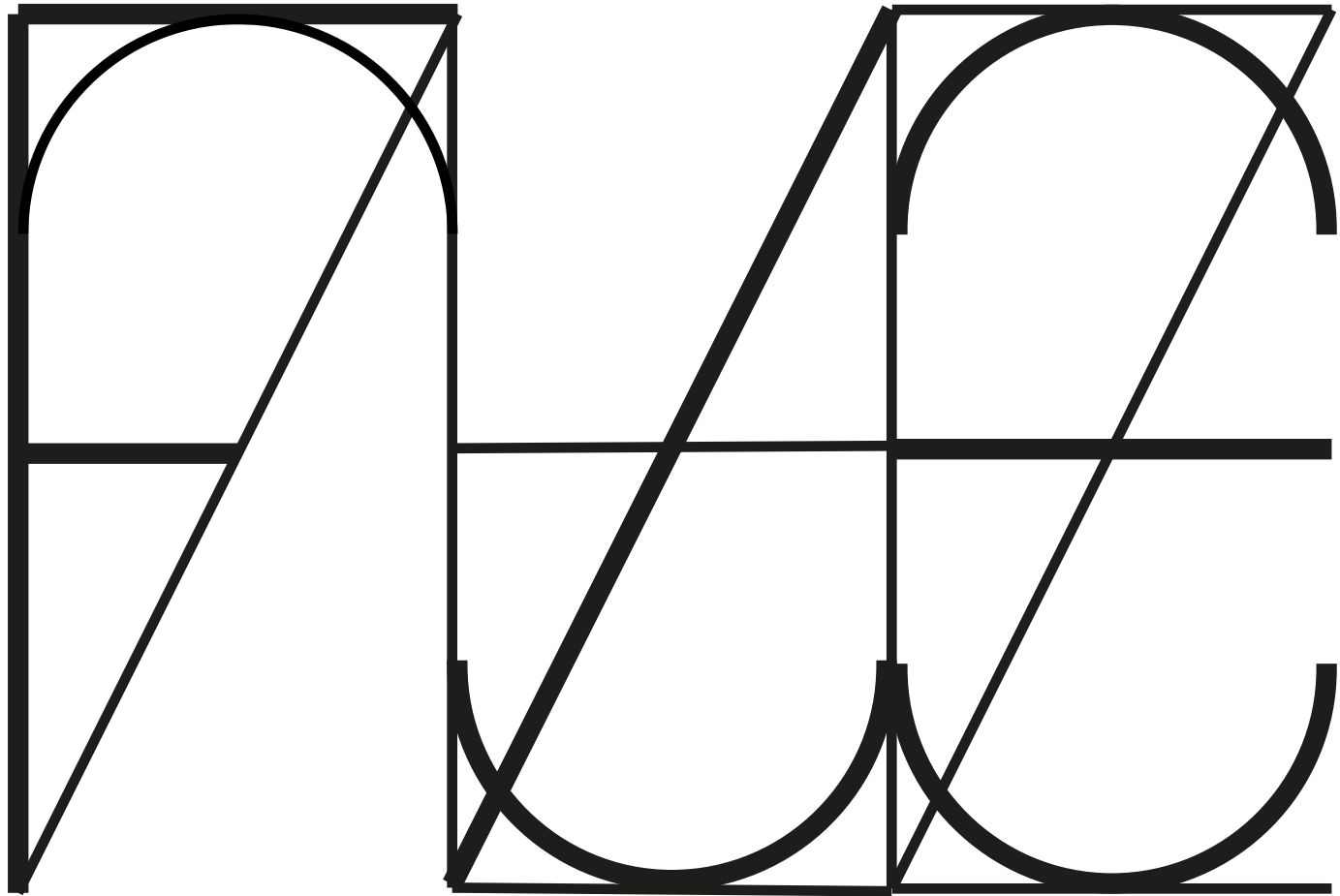


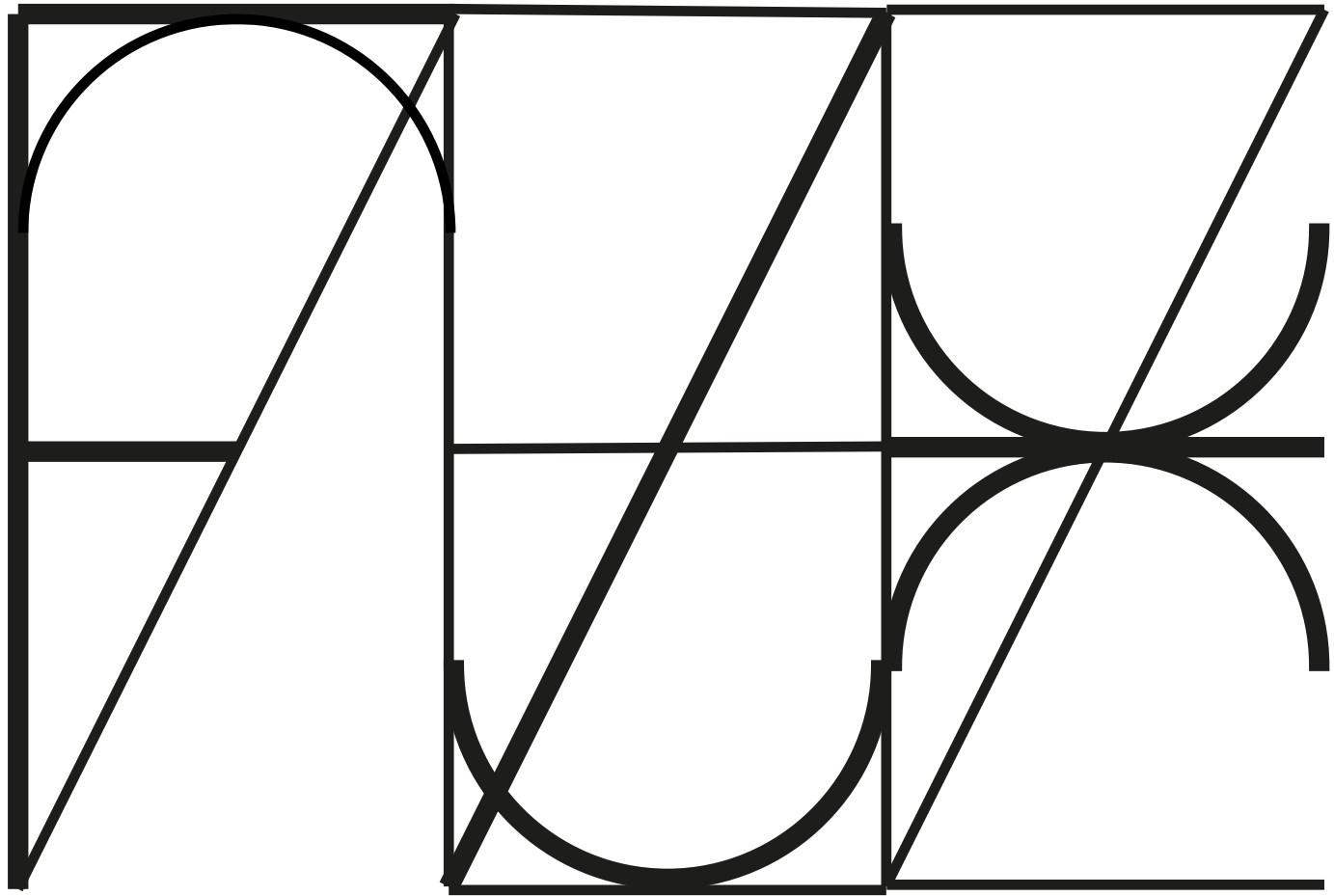


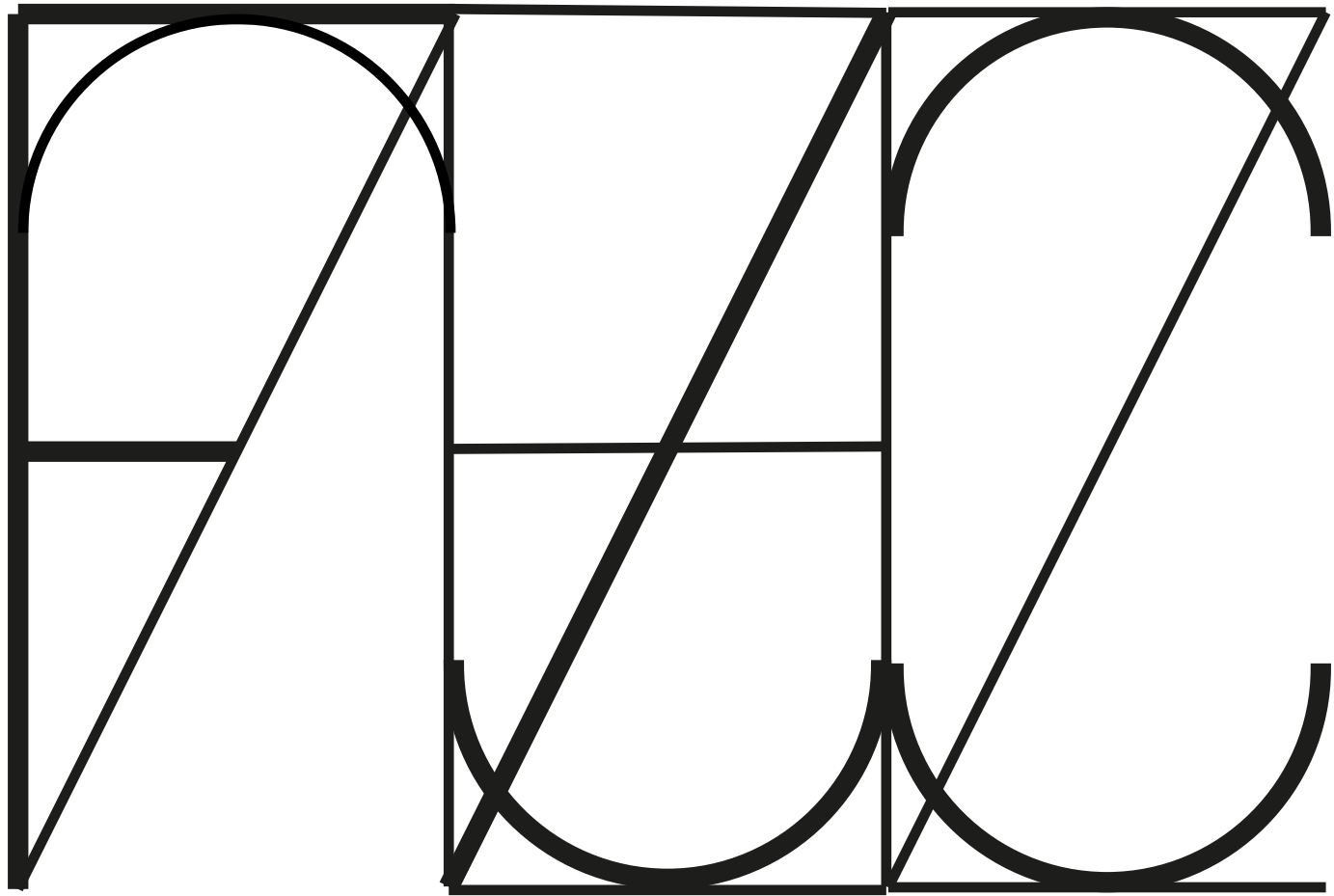


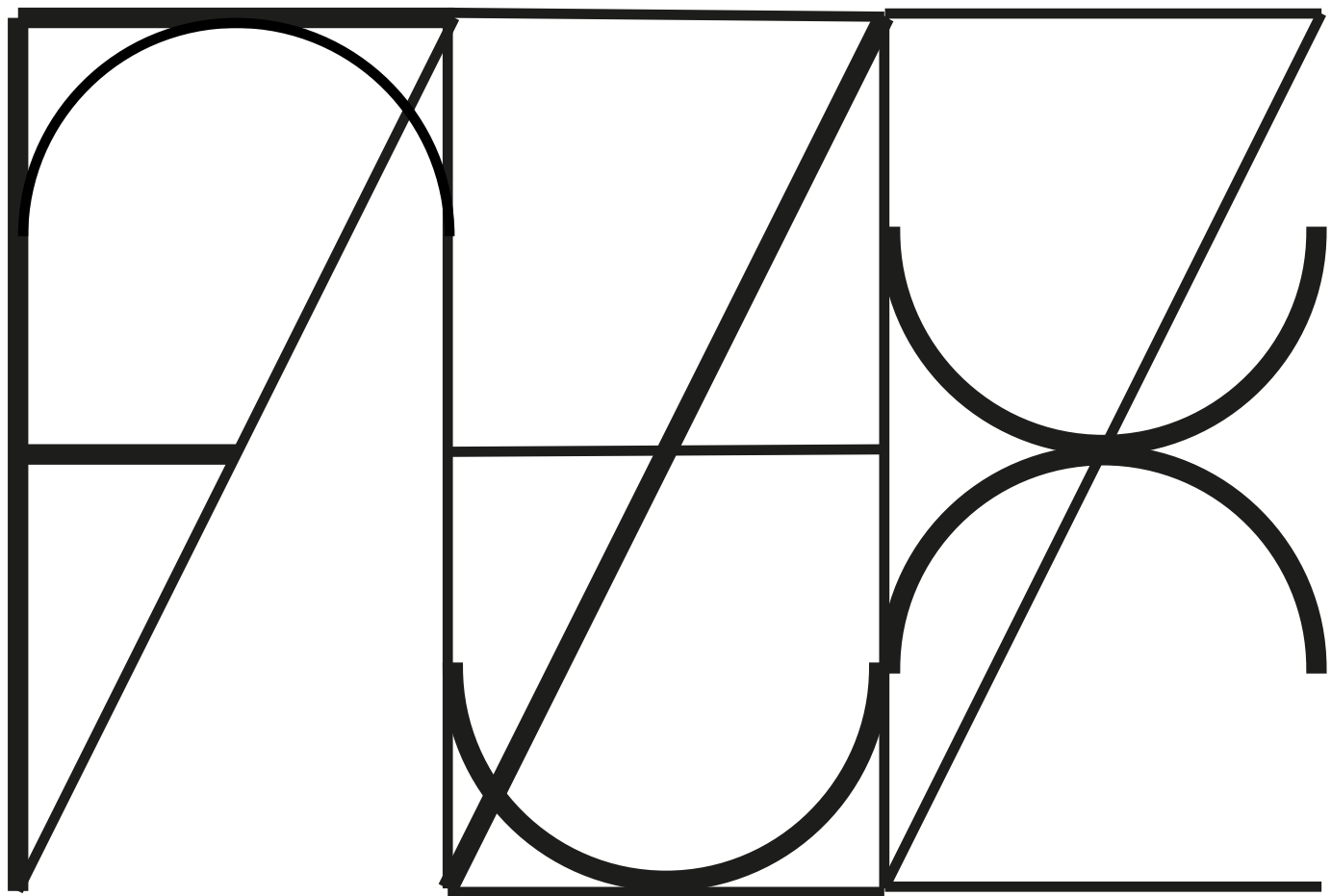


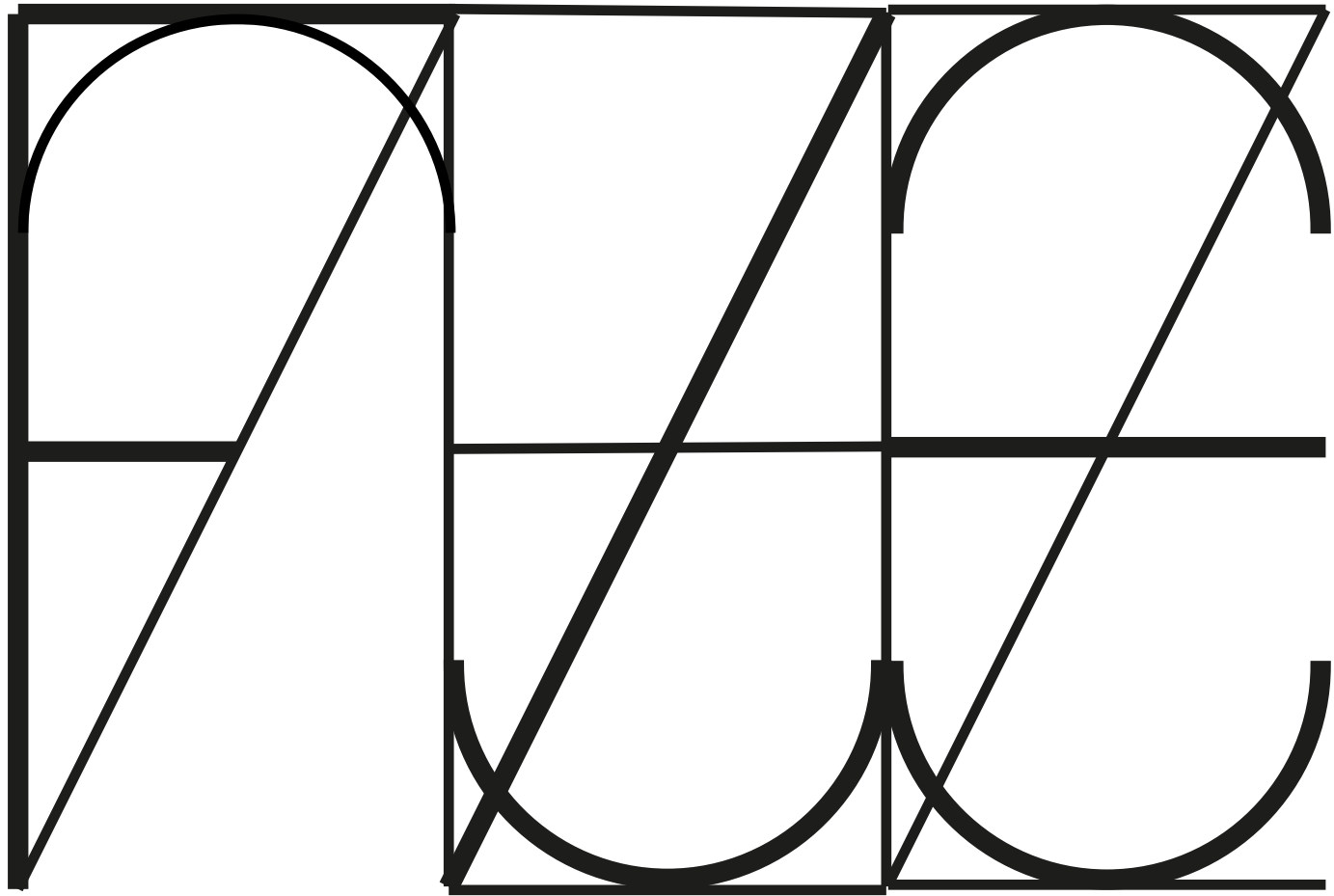


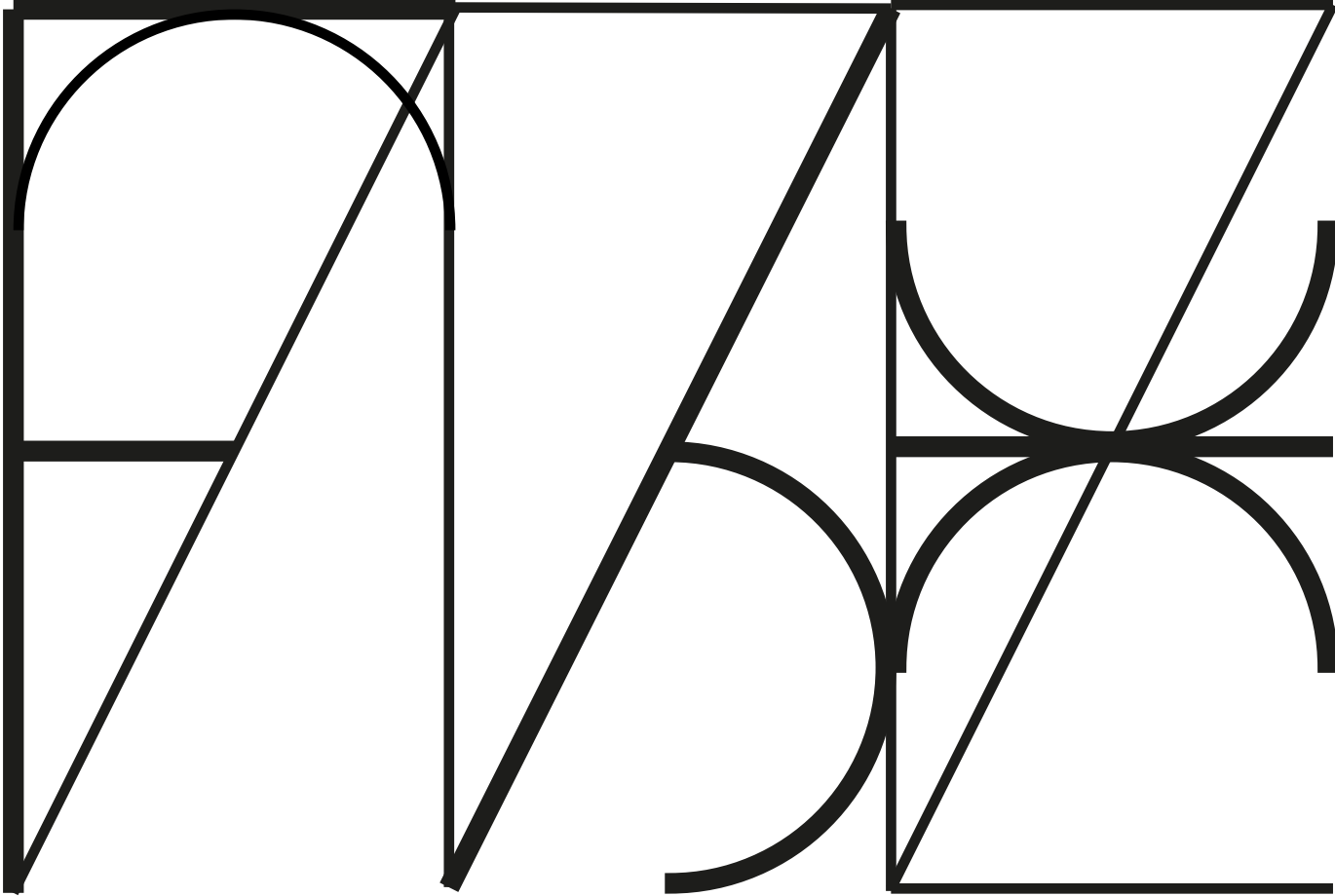




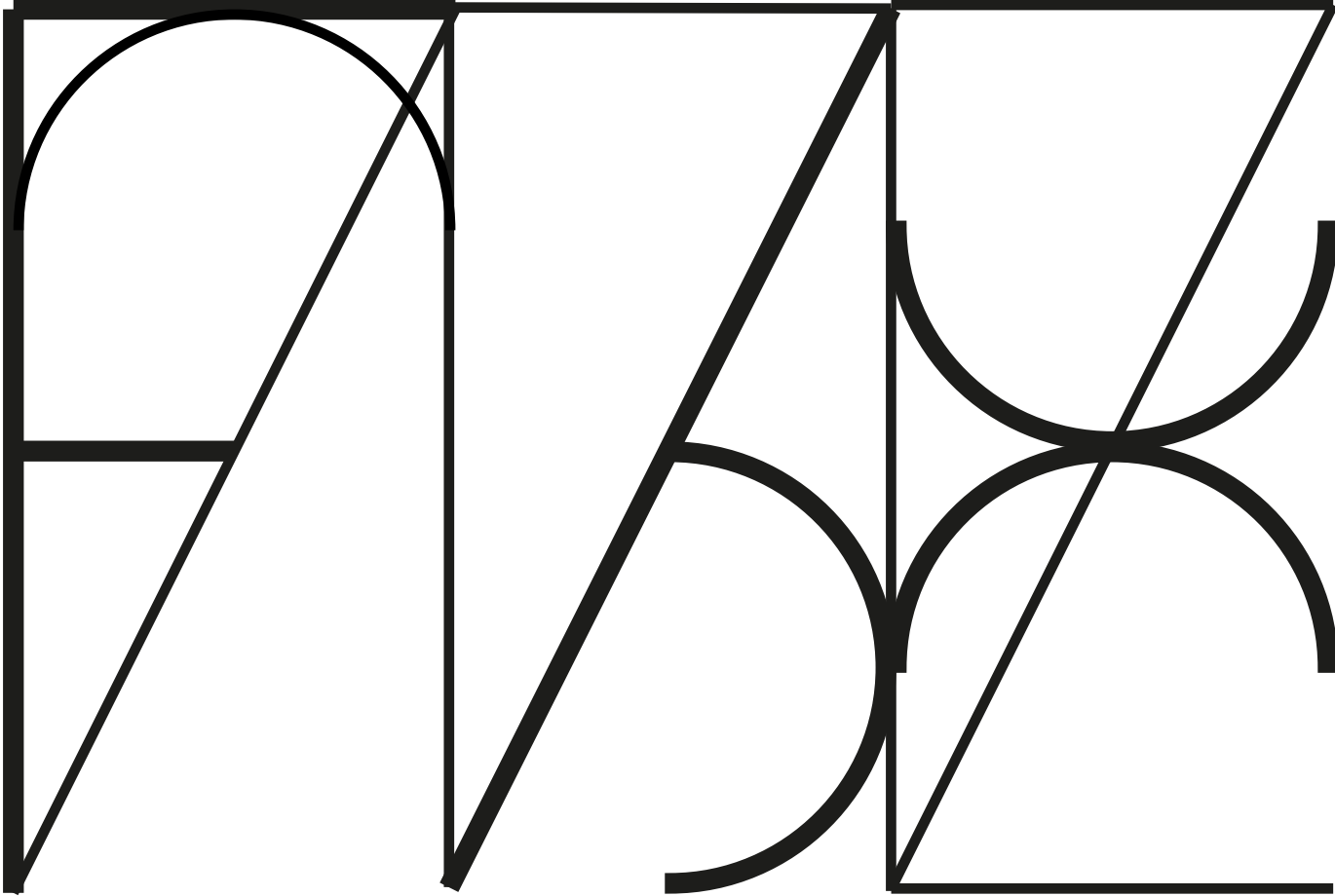




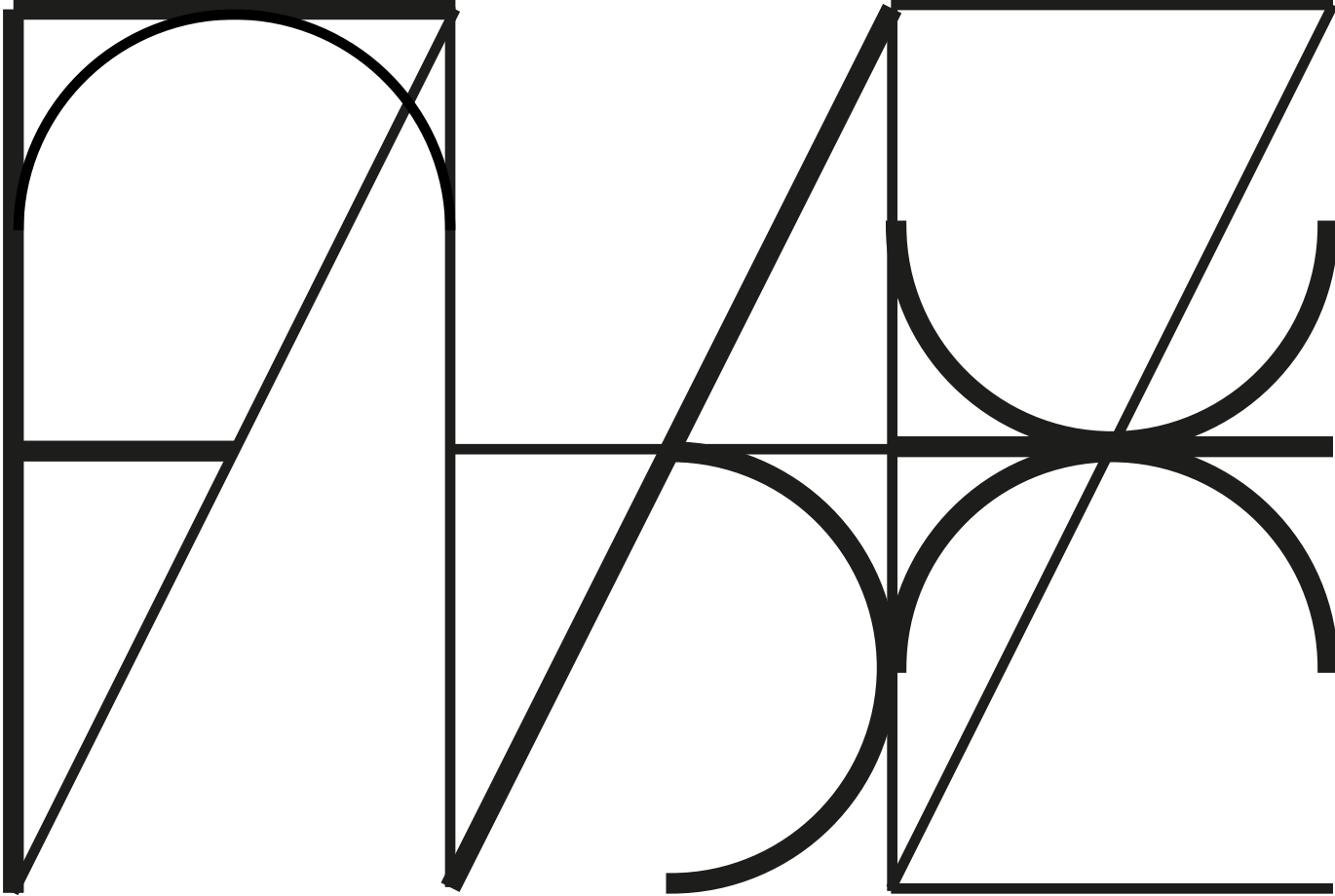




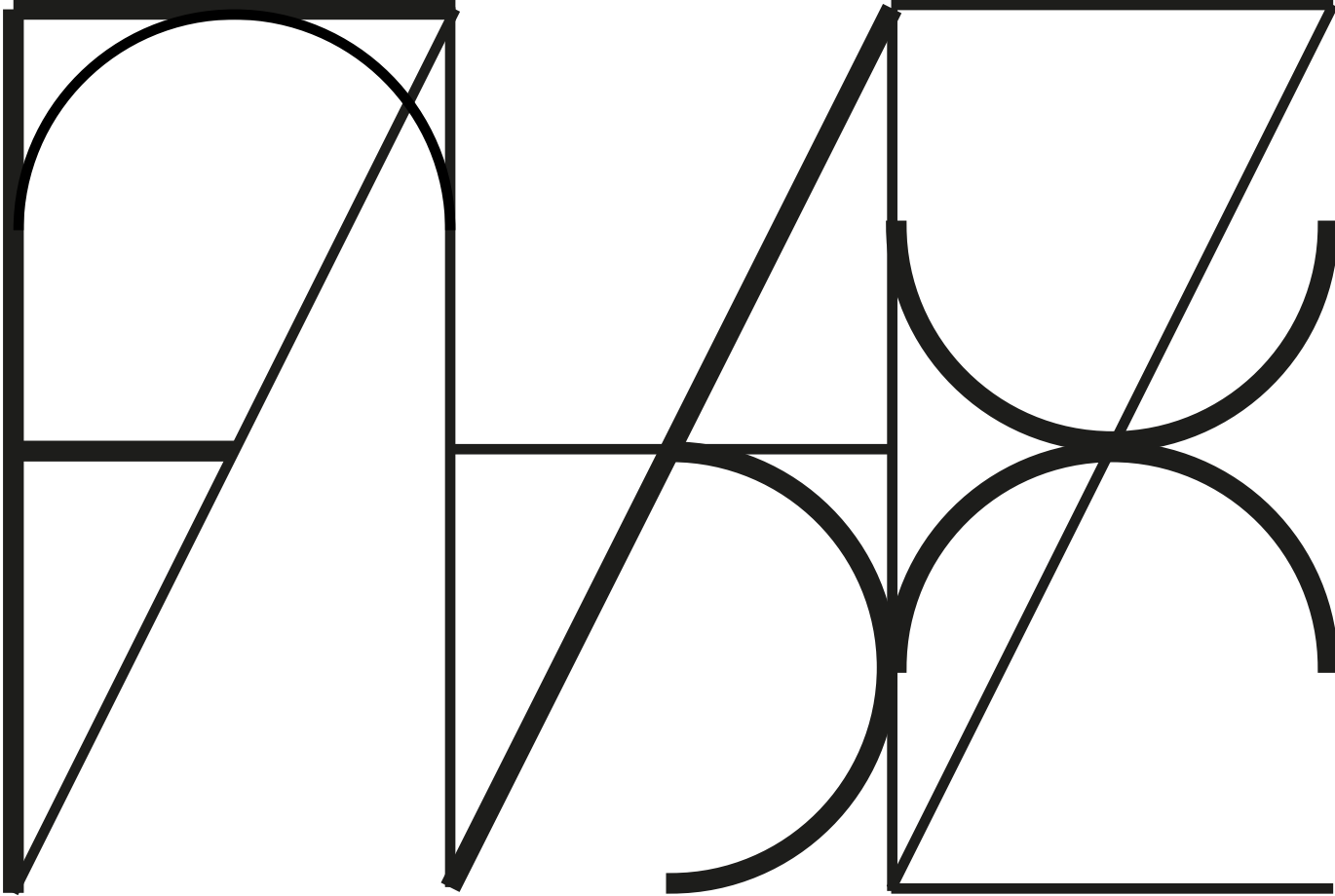
AKS



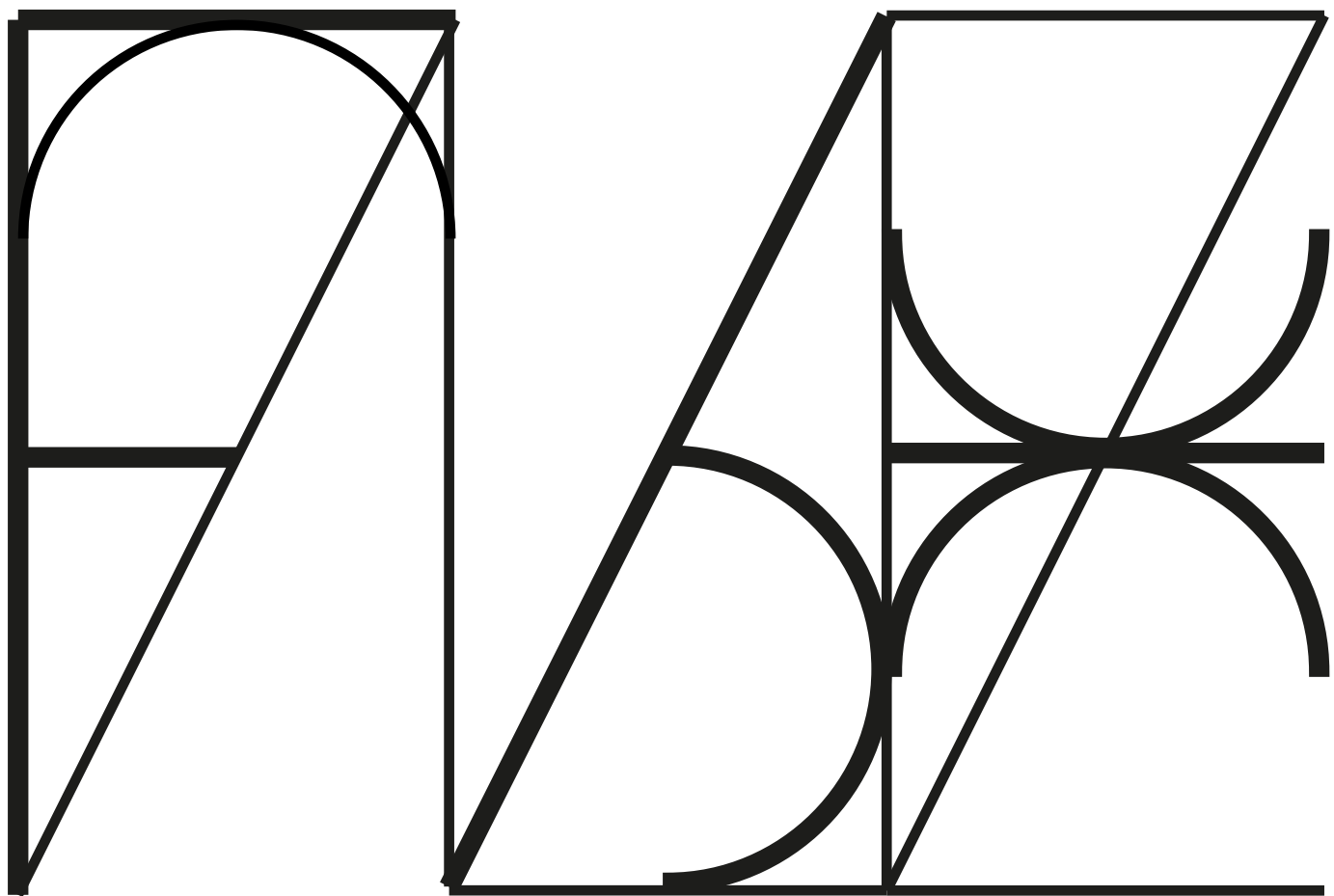
AKEL

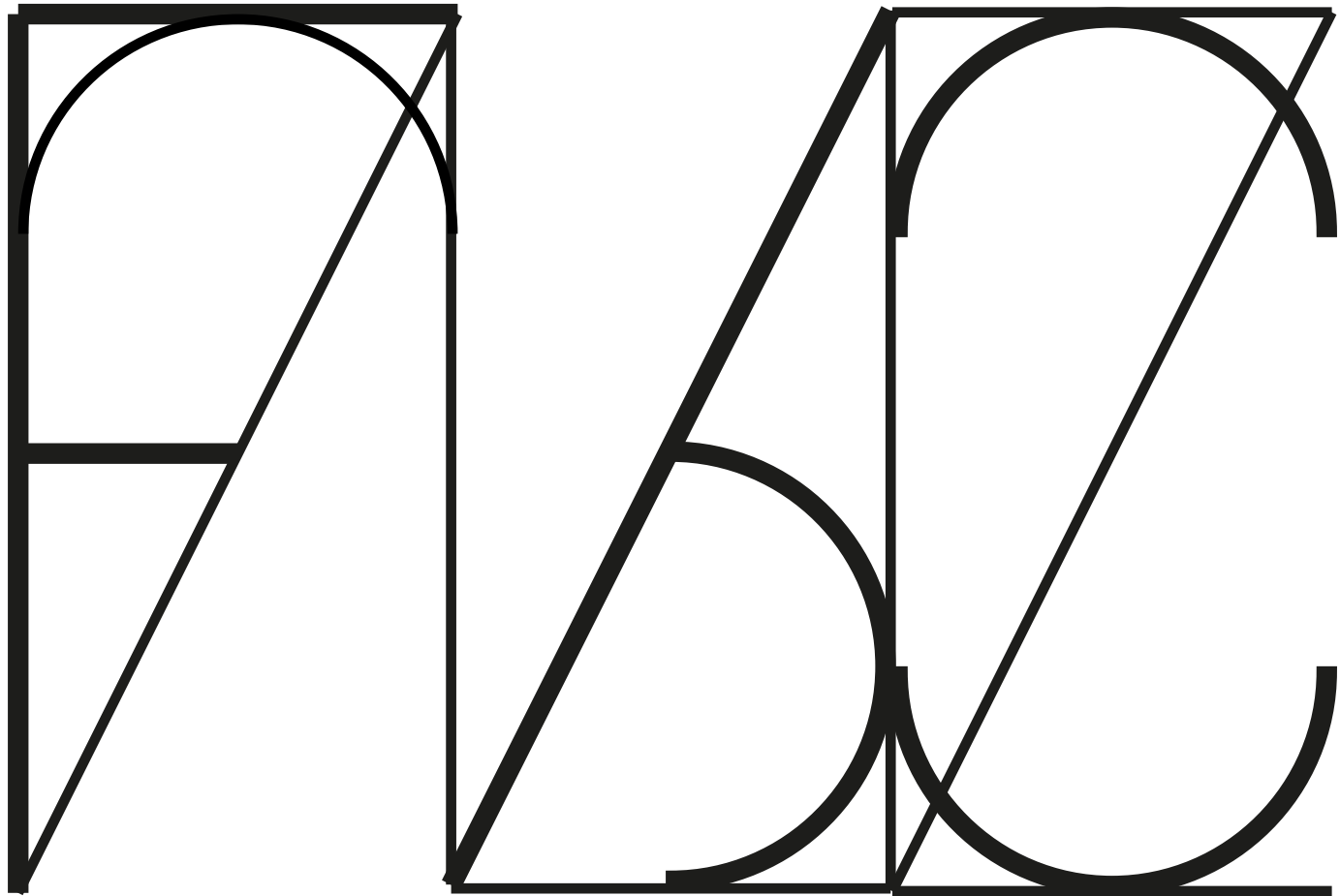


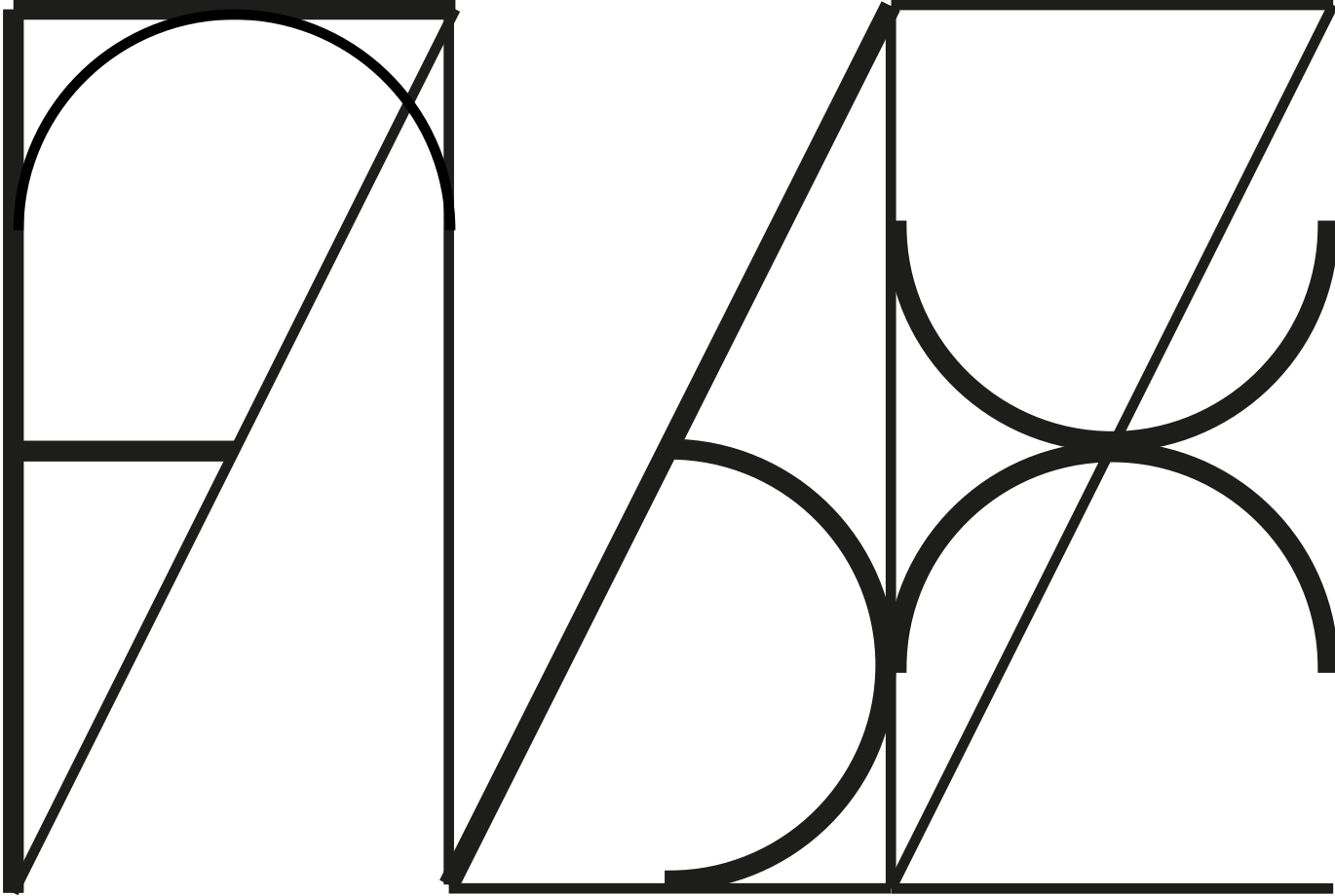
AKS

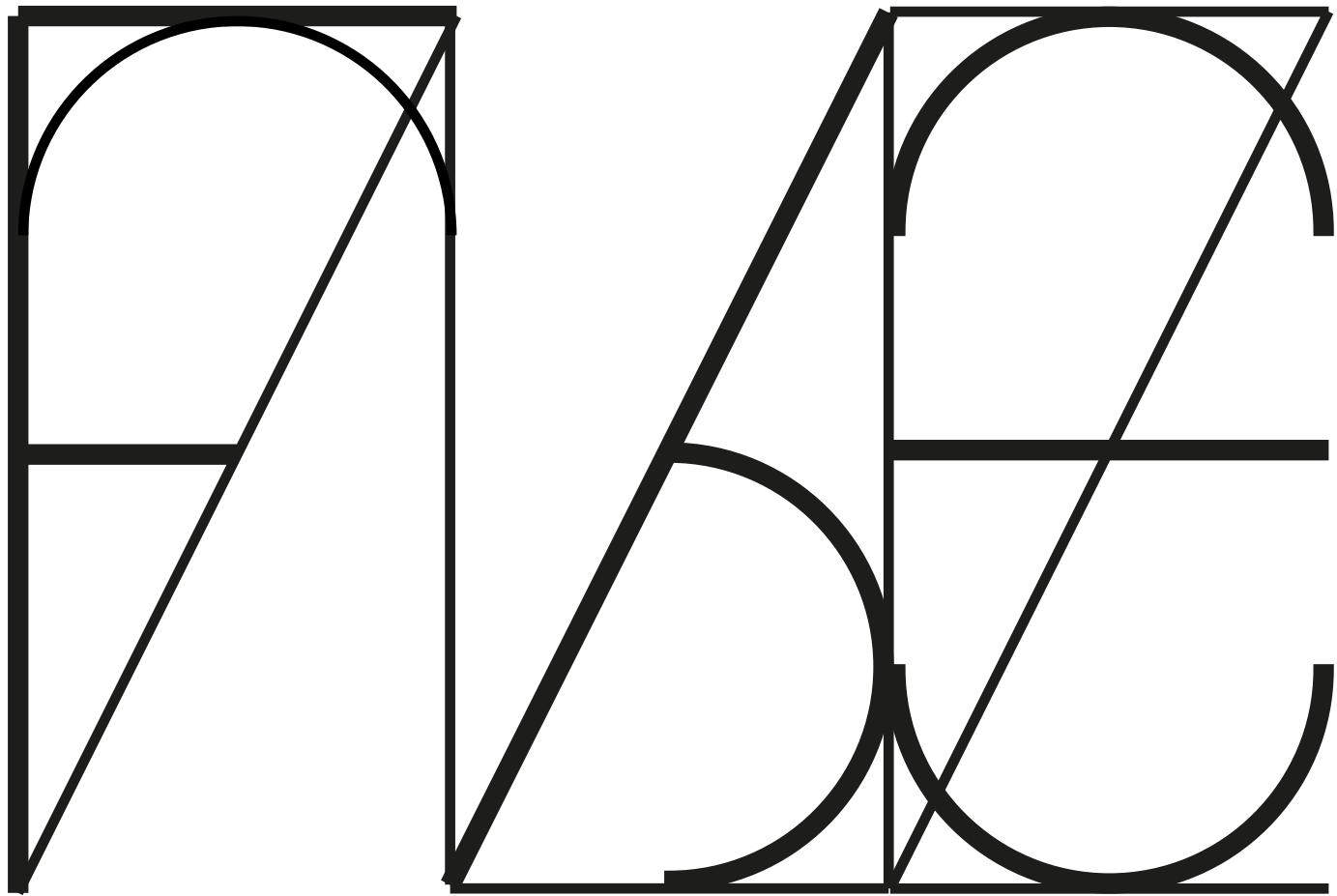


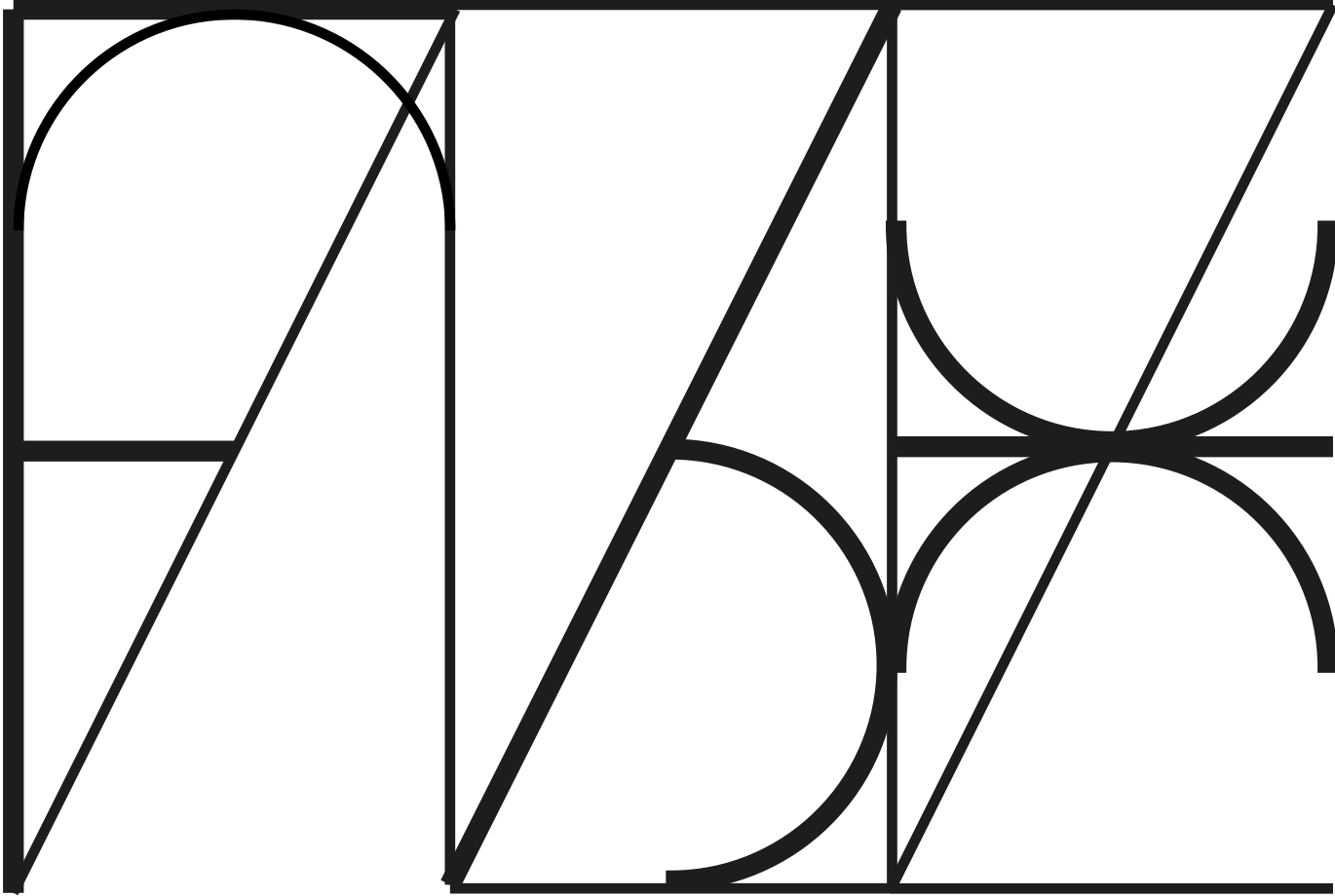
NESE



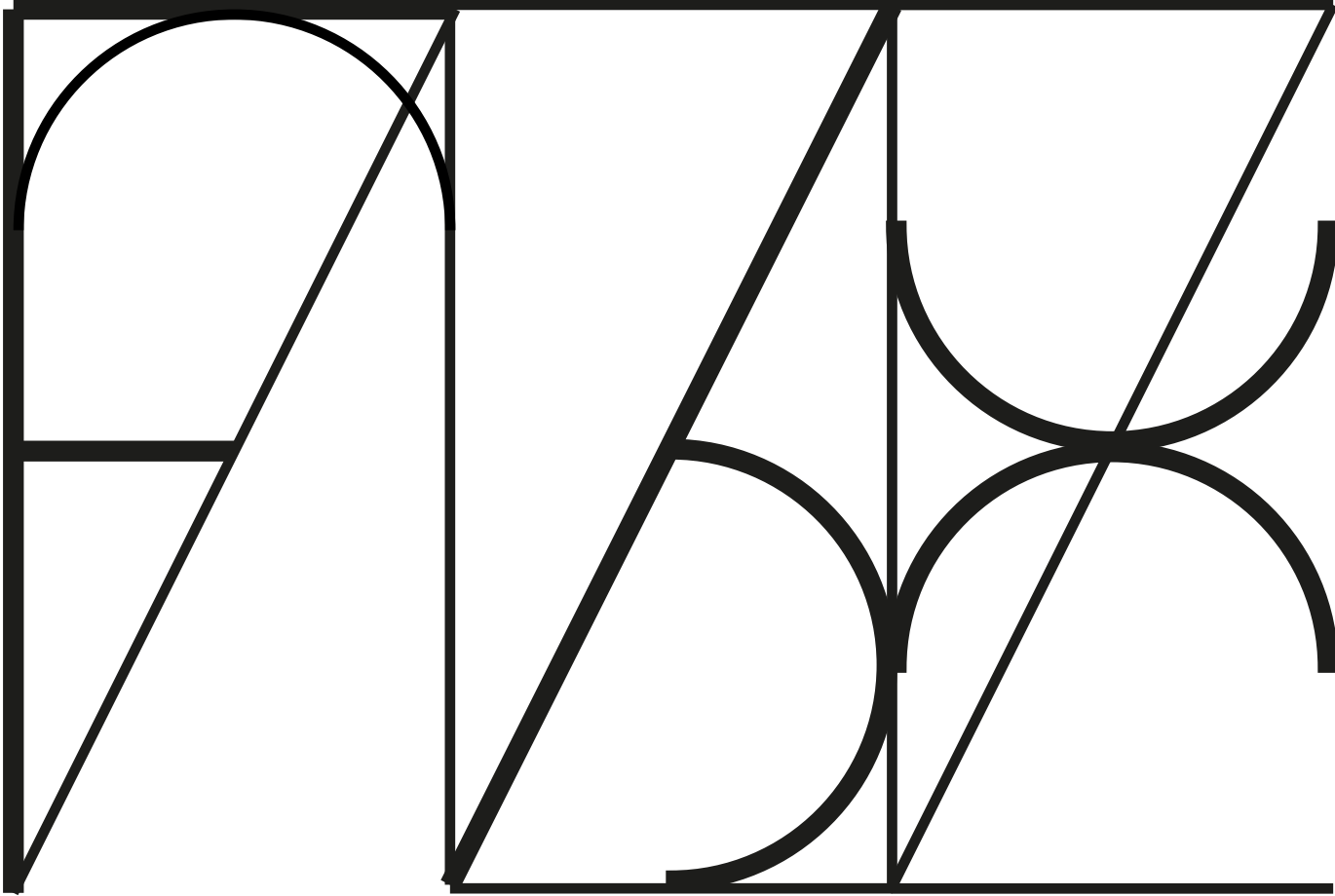


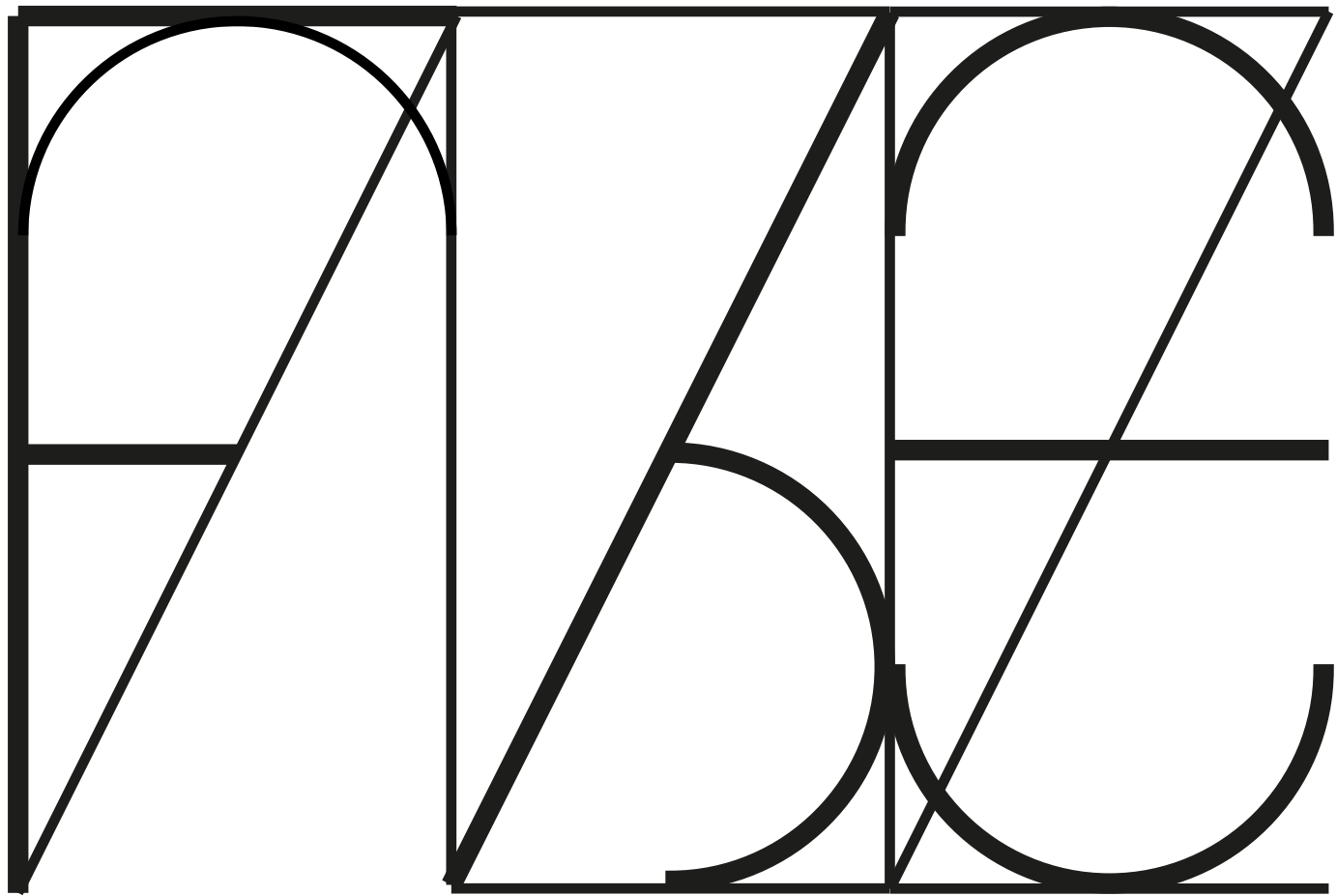


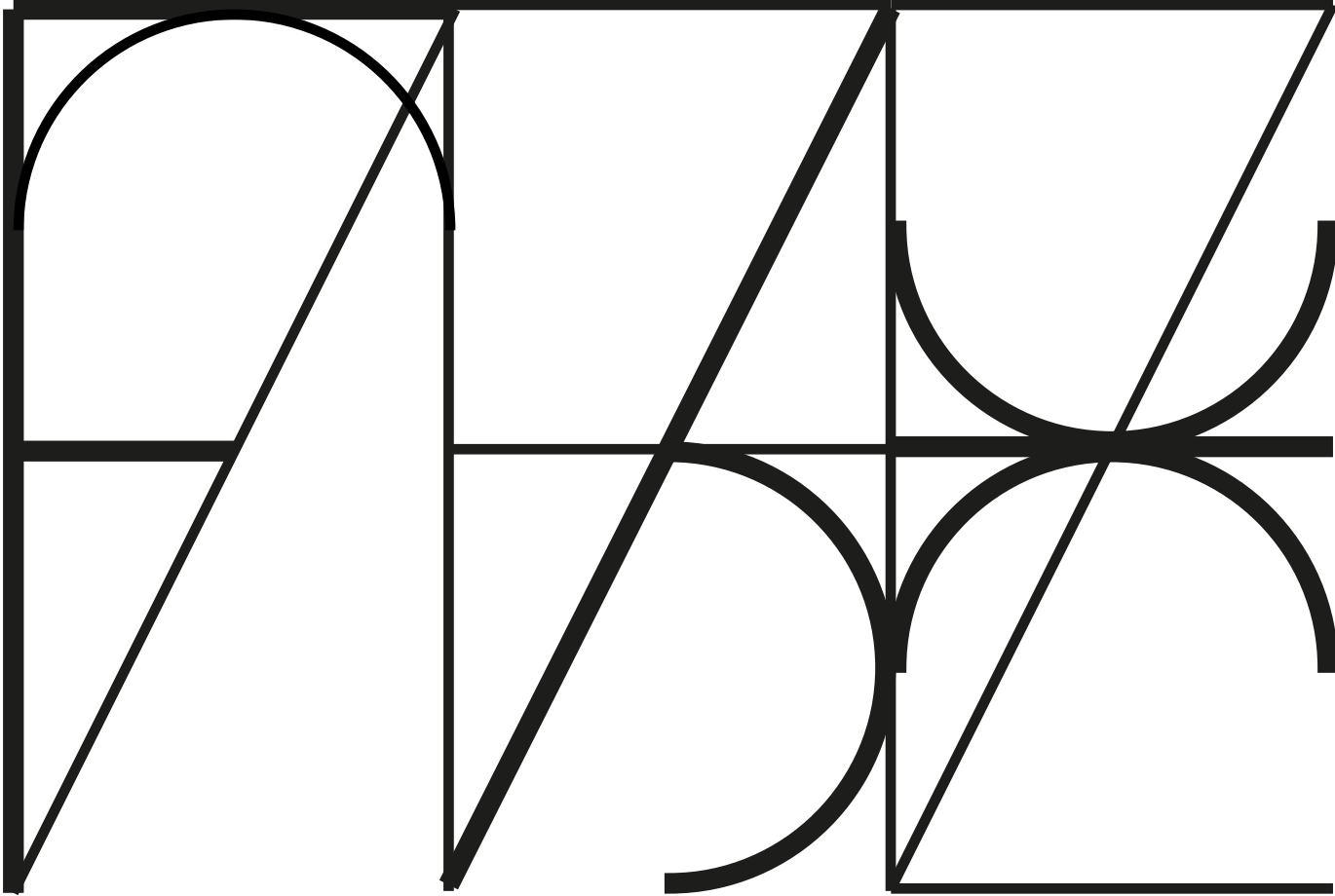




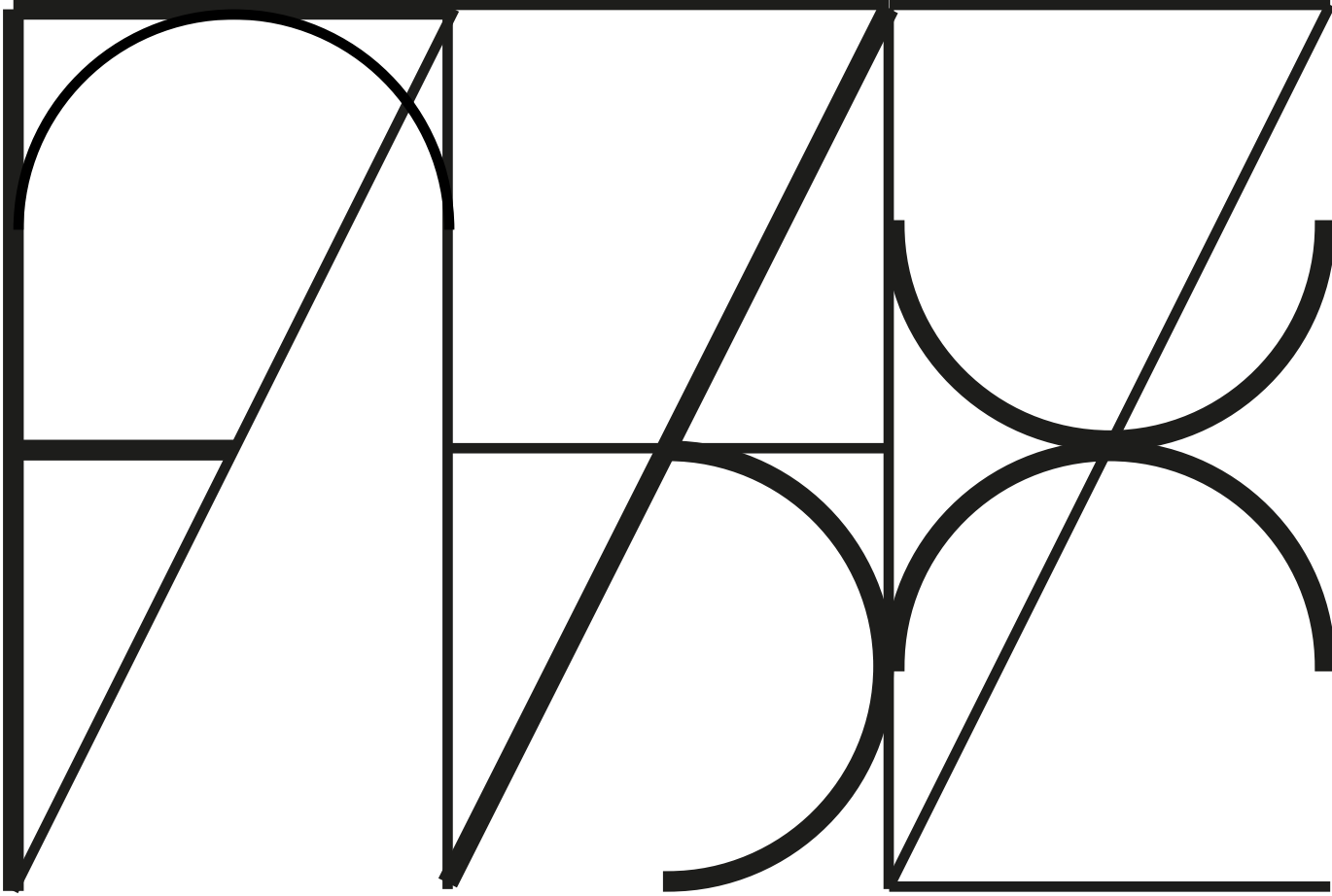
AKC

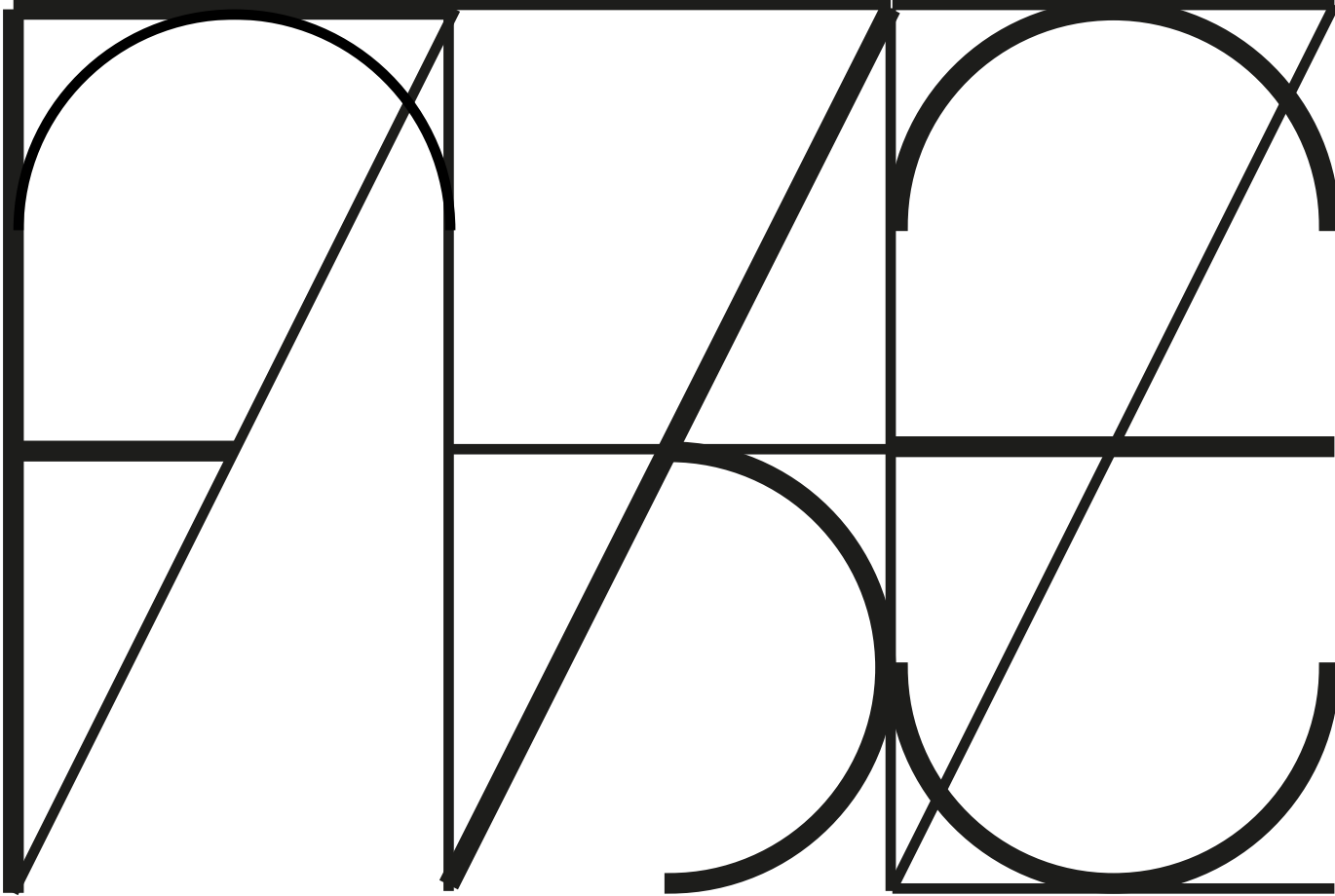


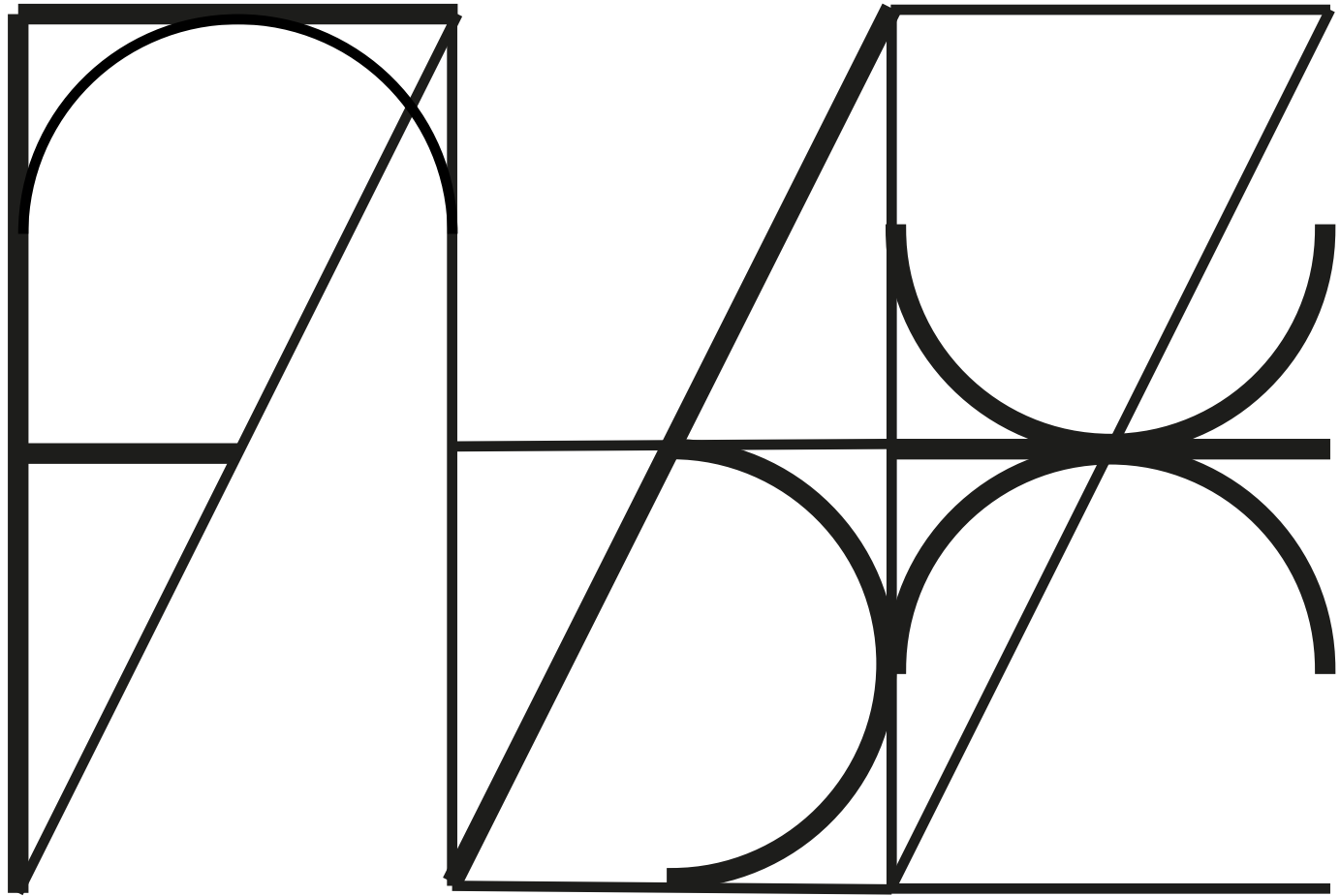


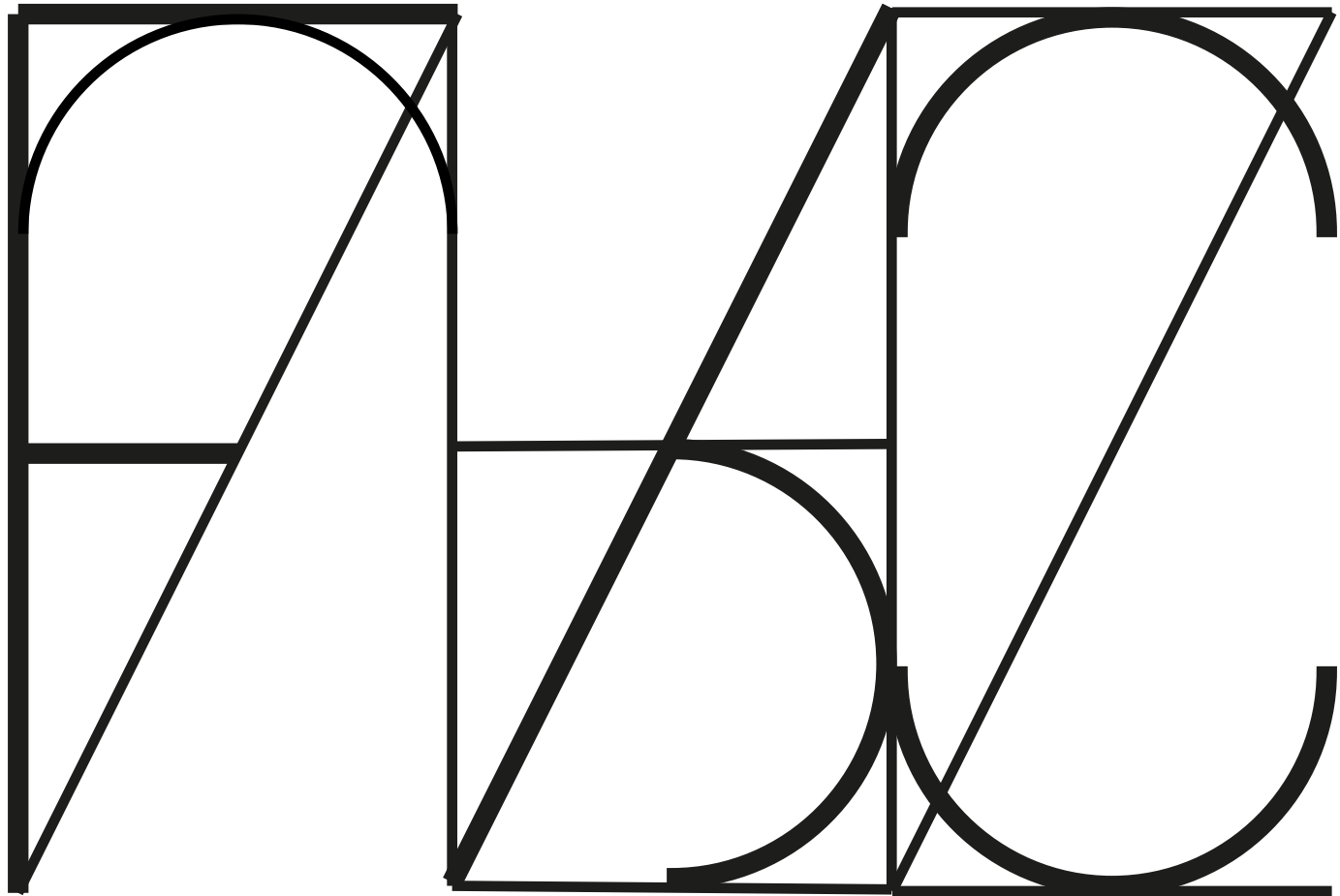


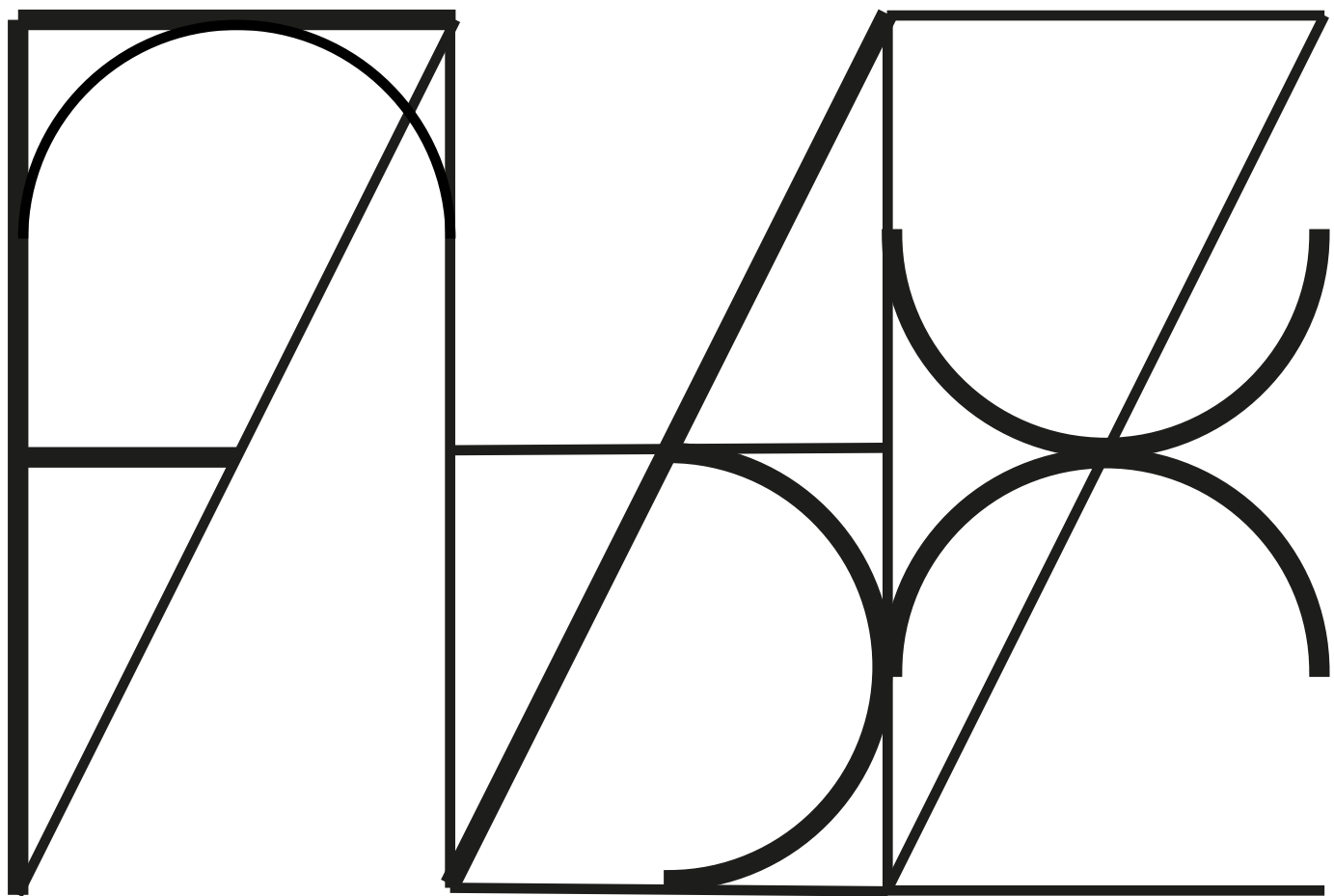
AKS

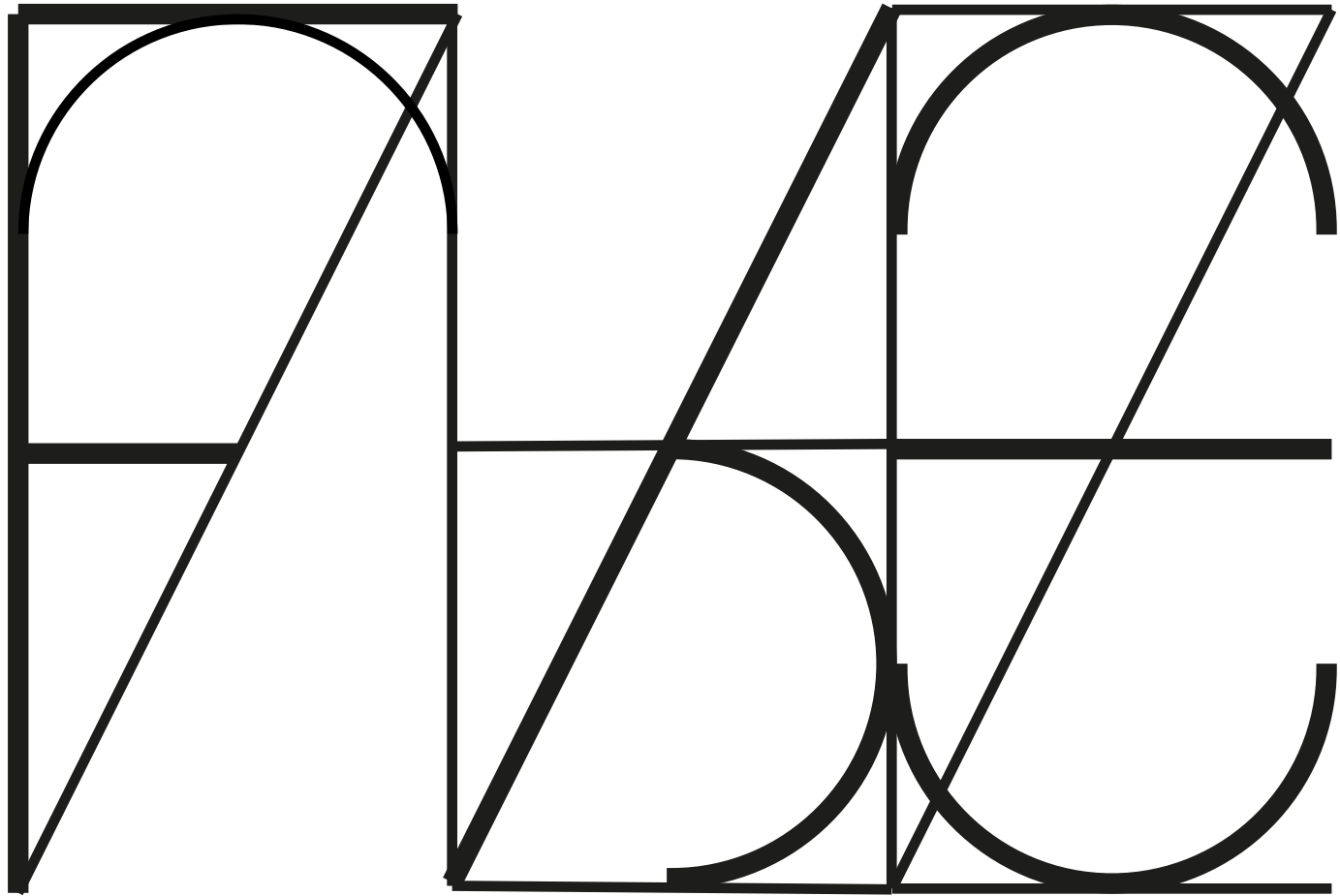


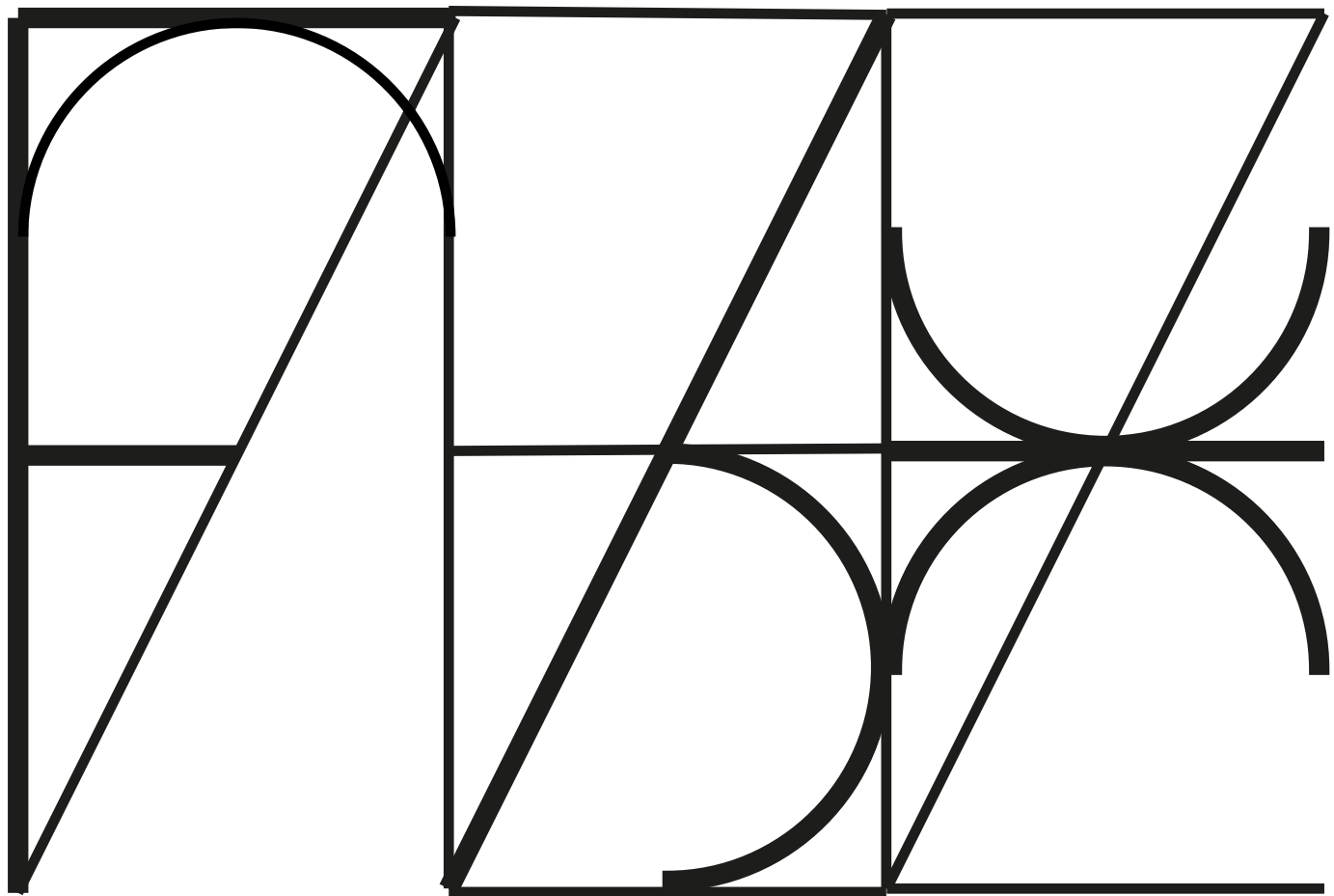


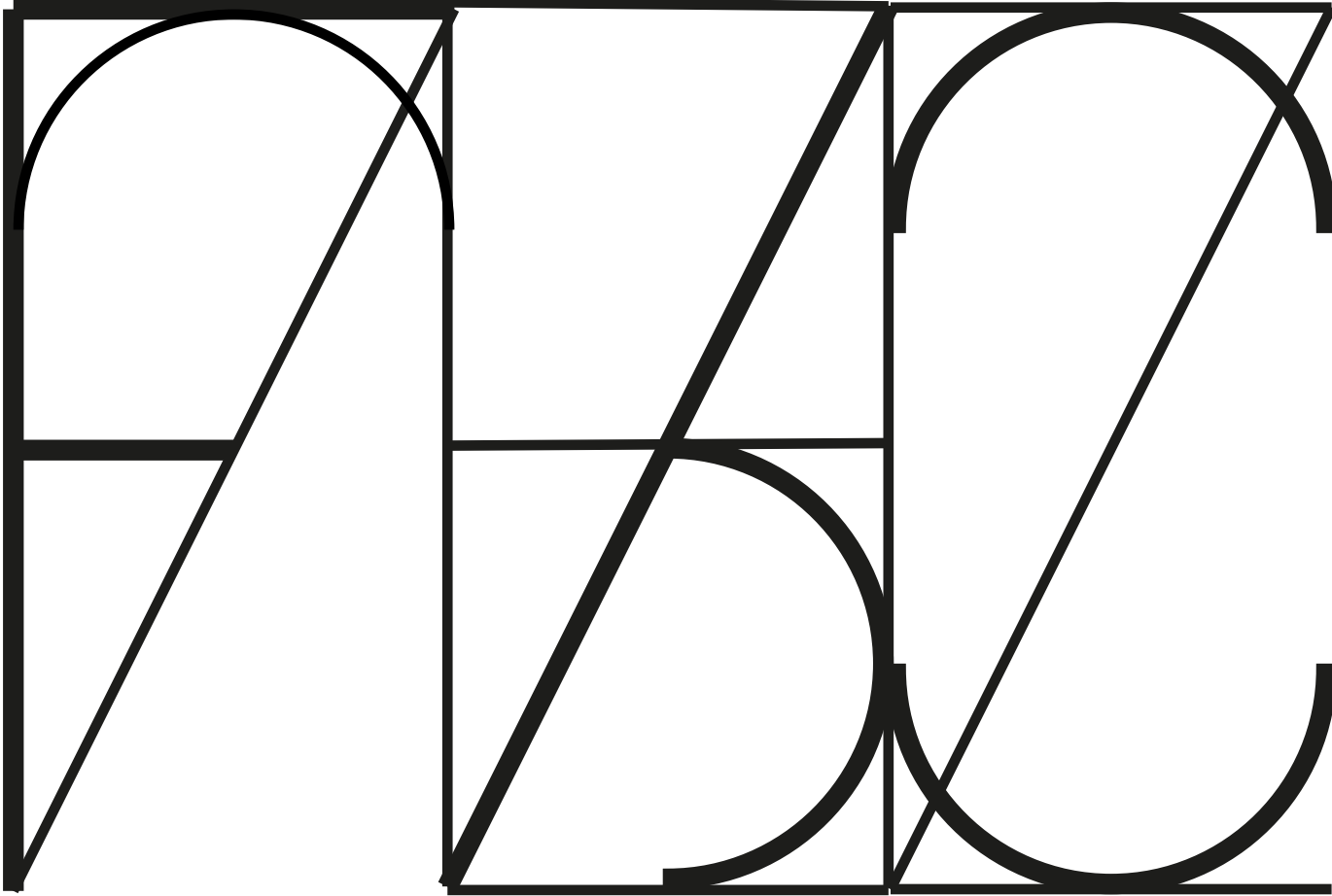


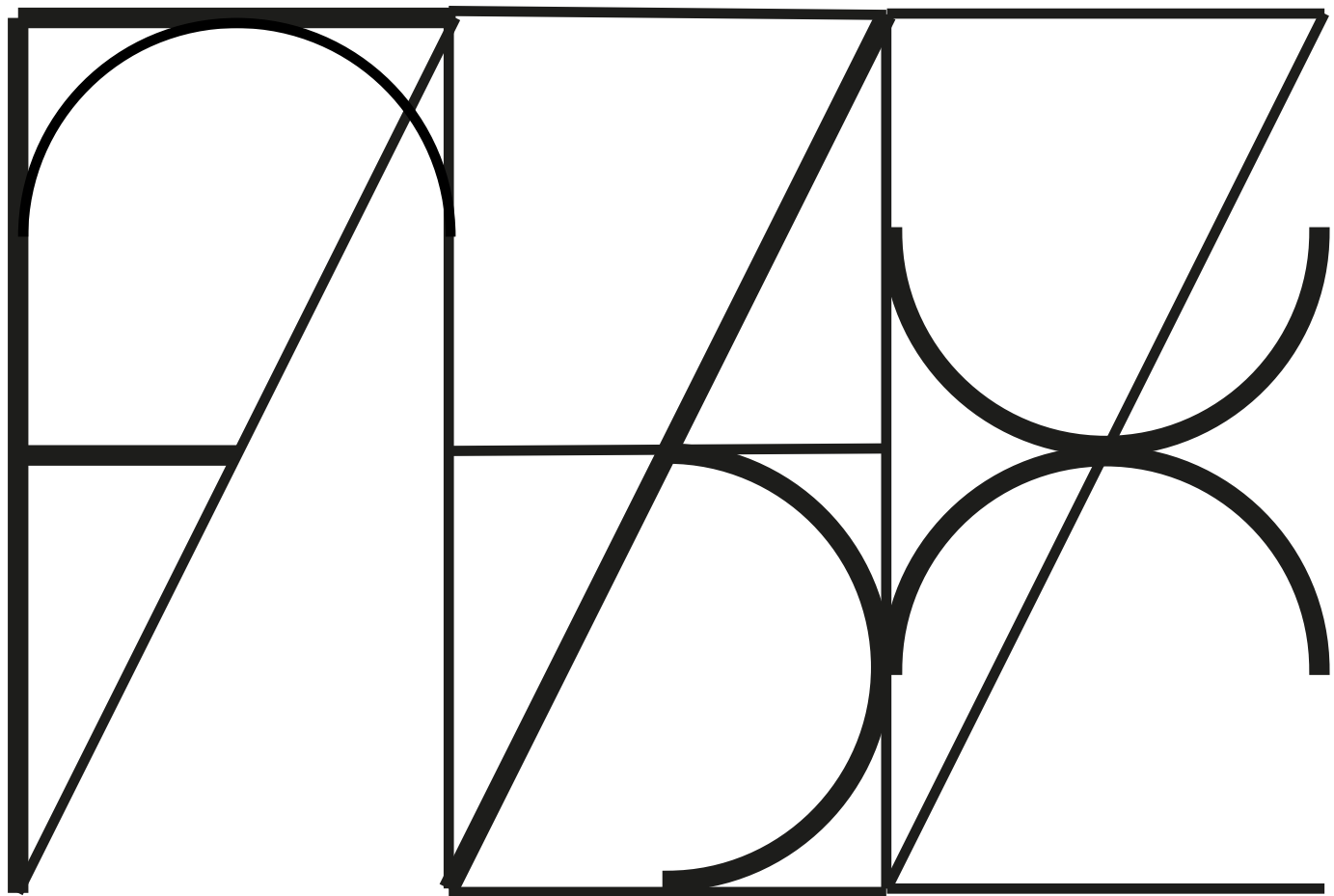


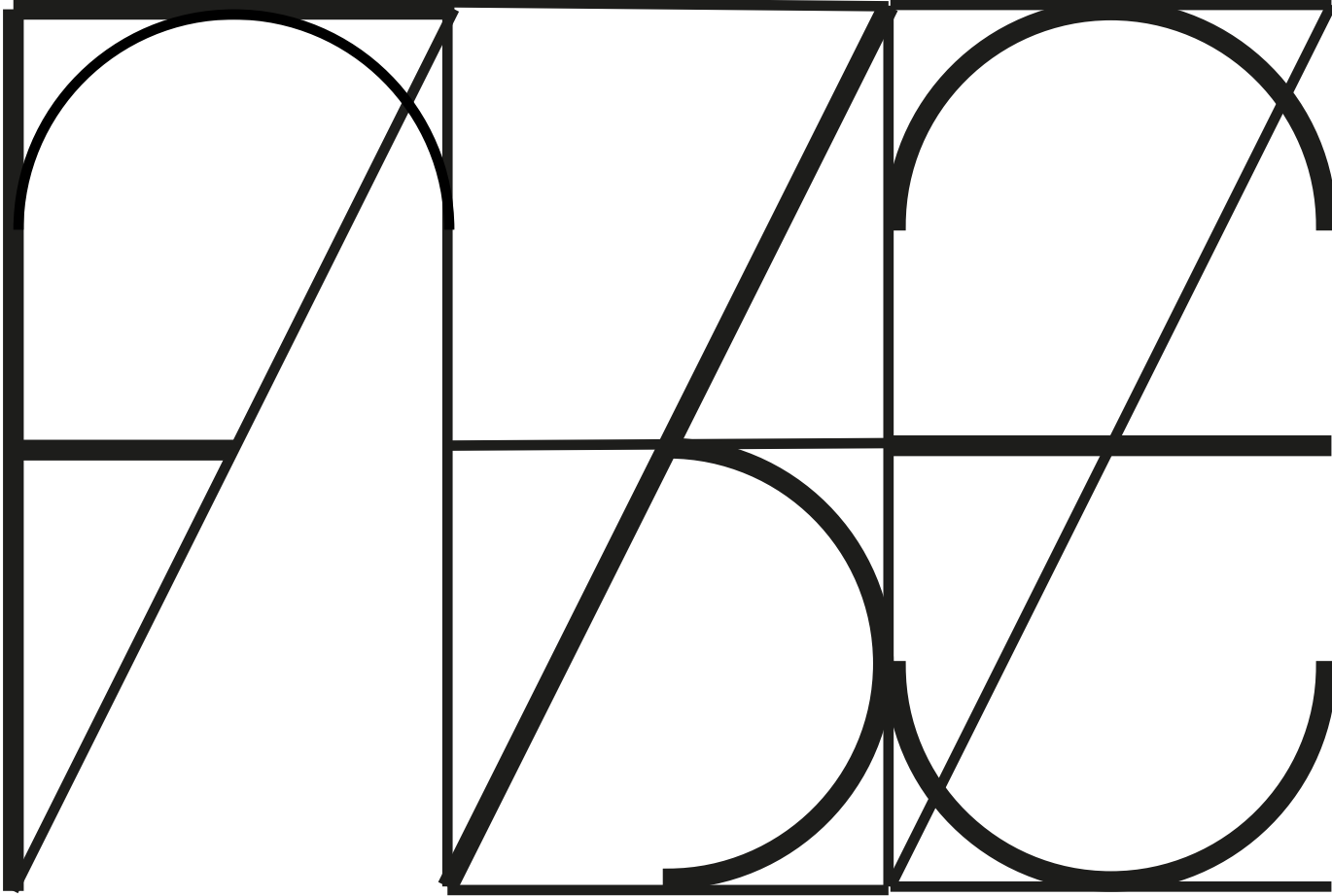


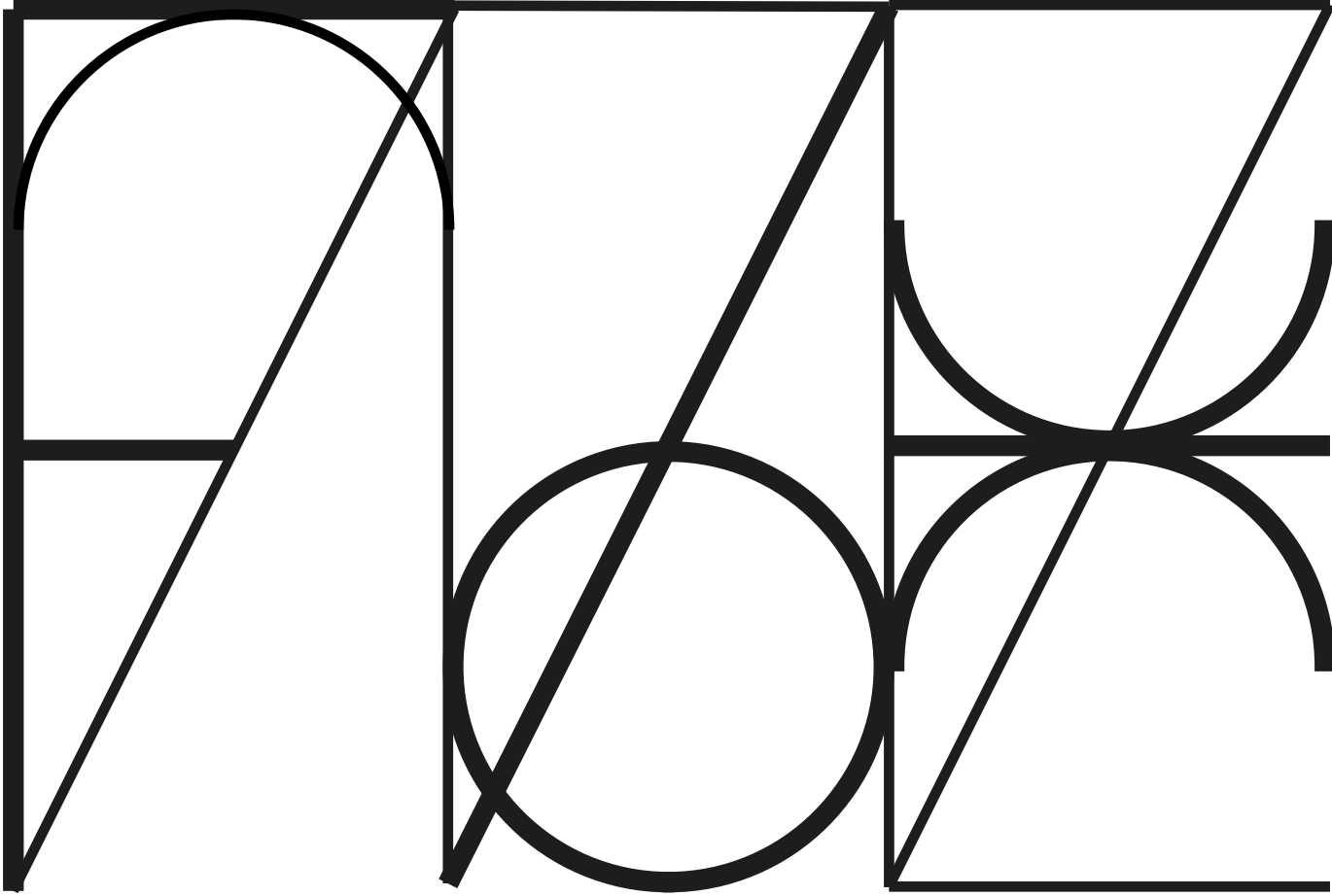


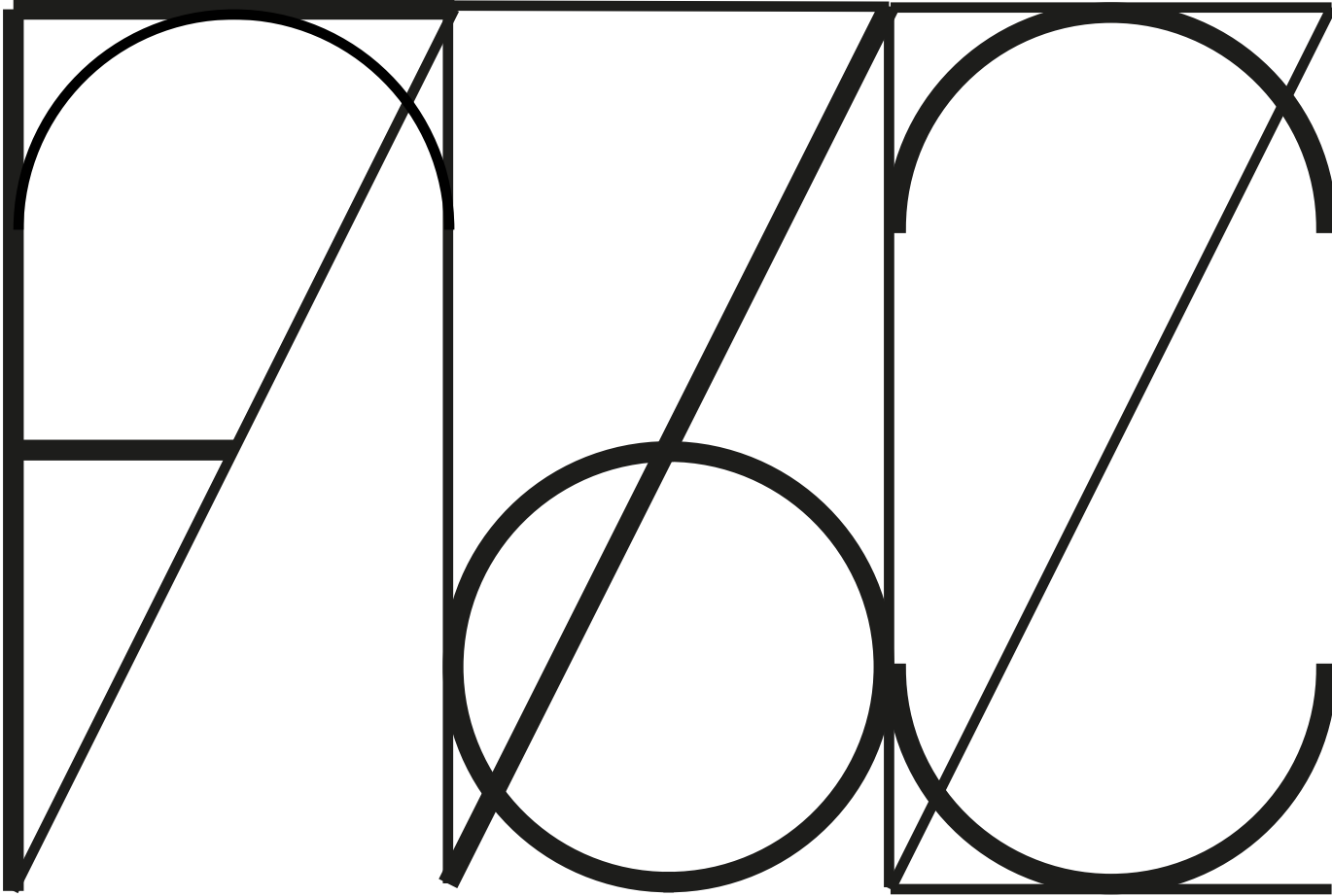


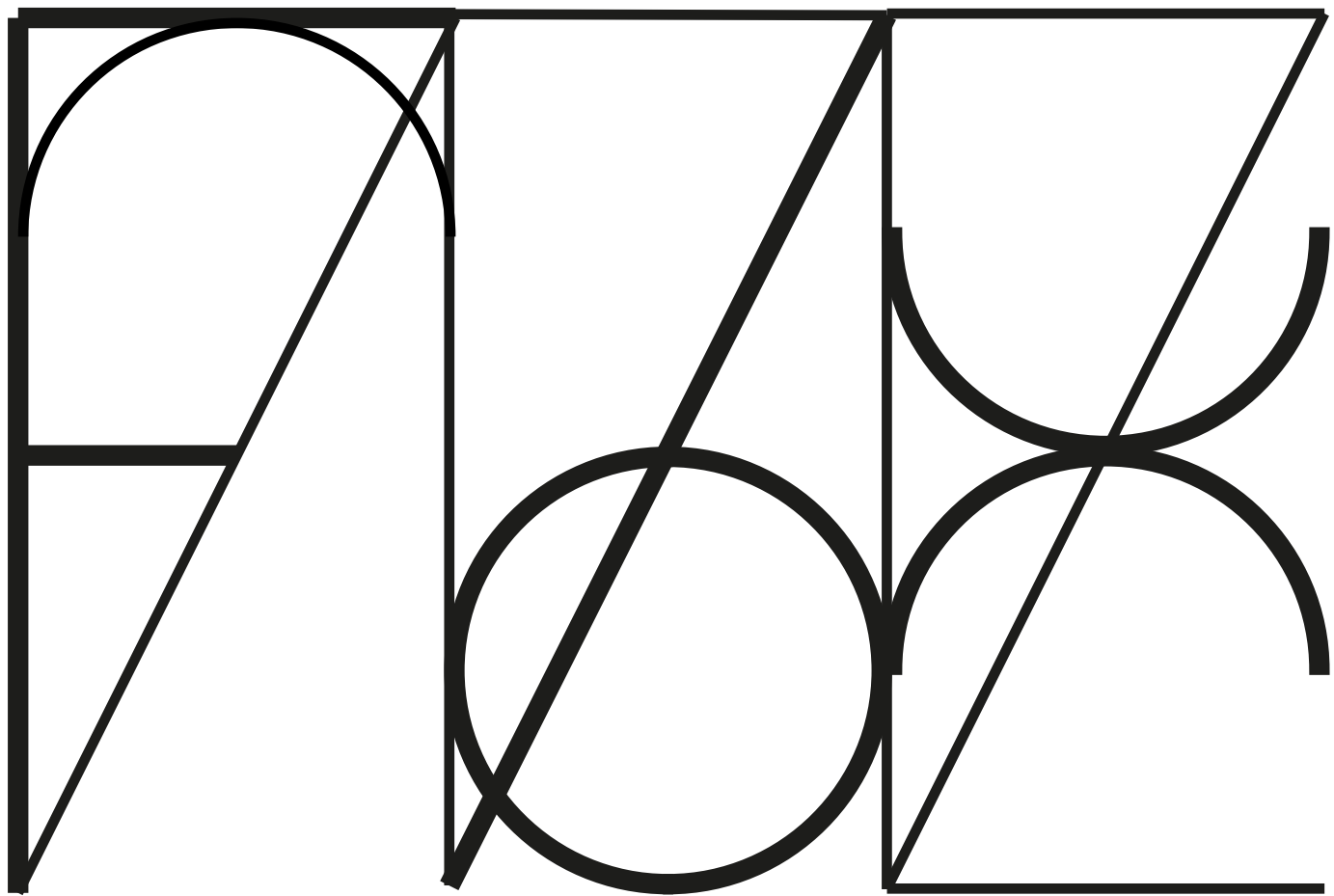


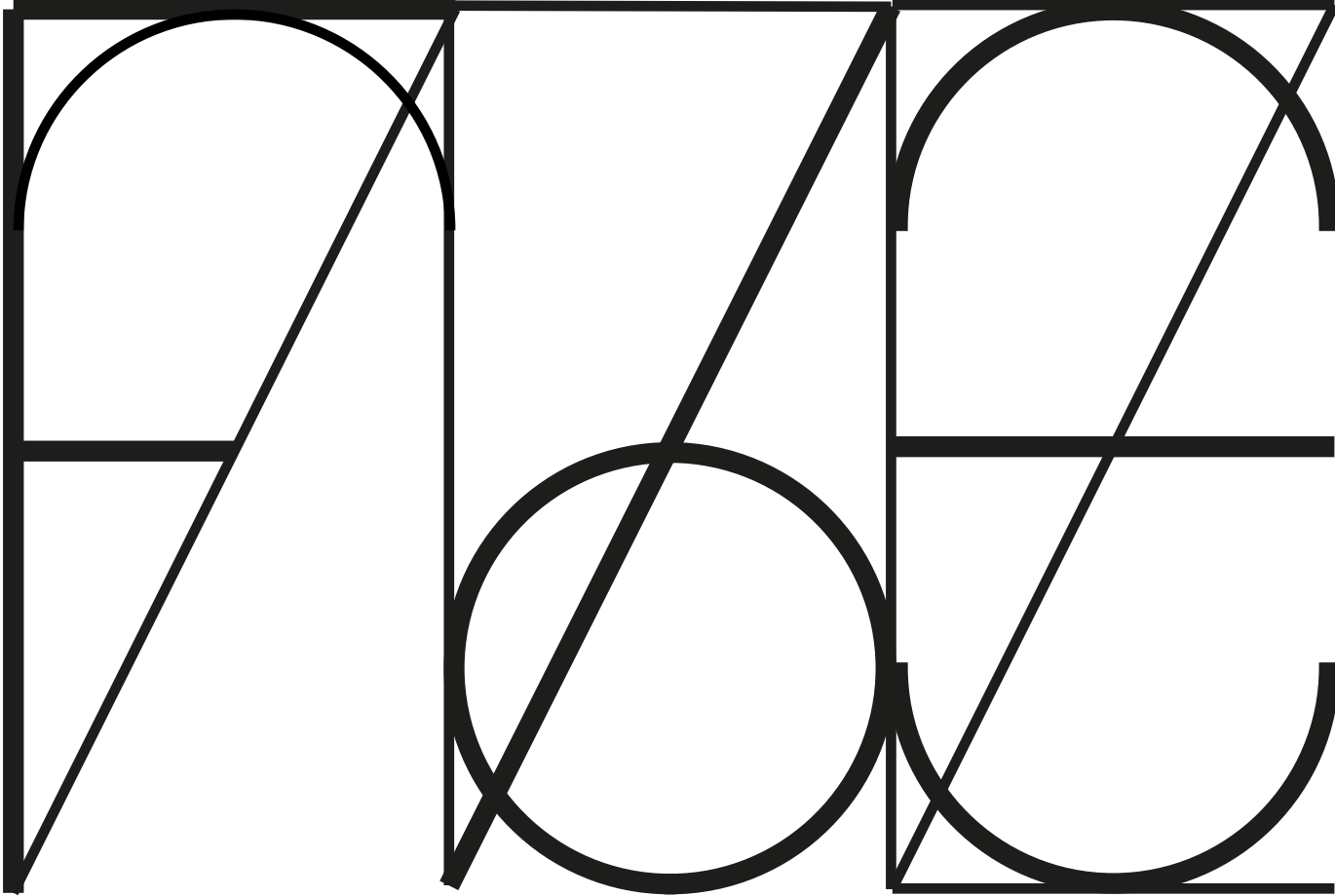


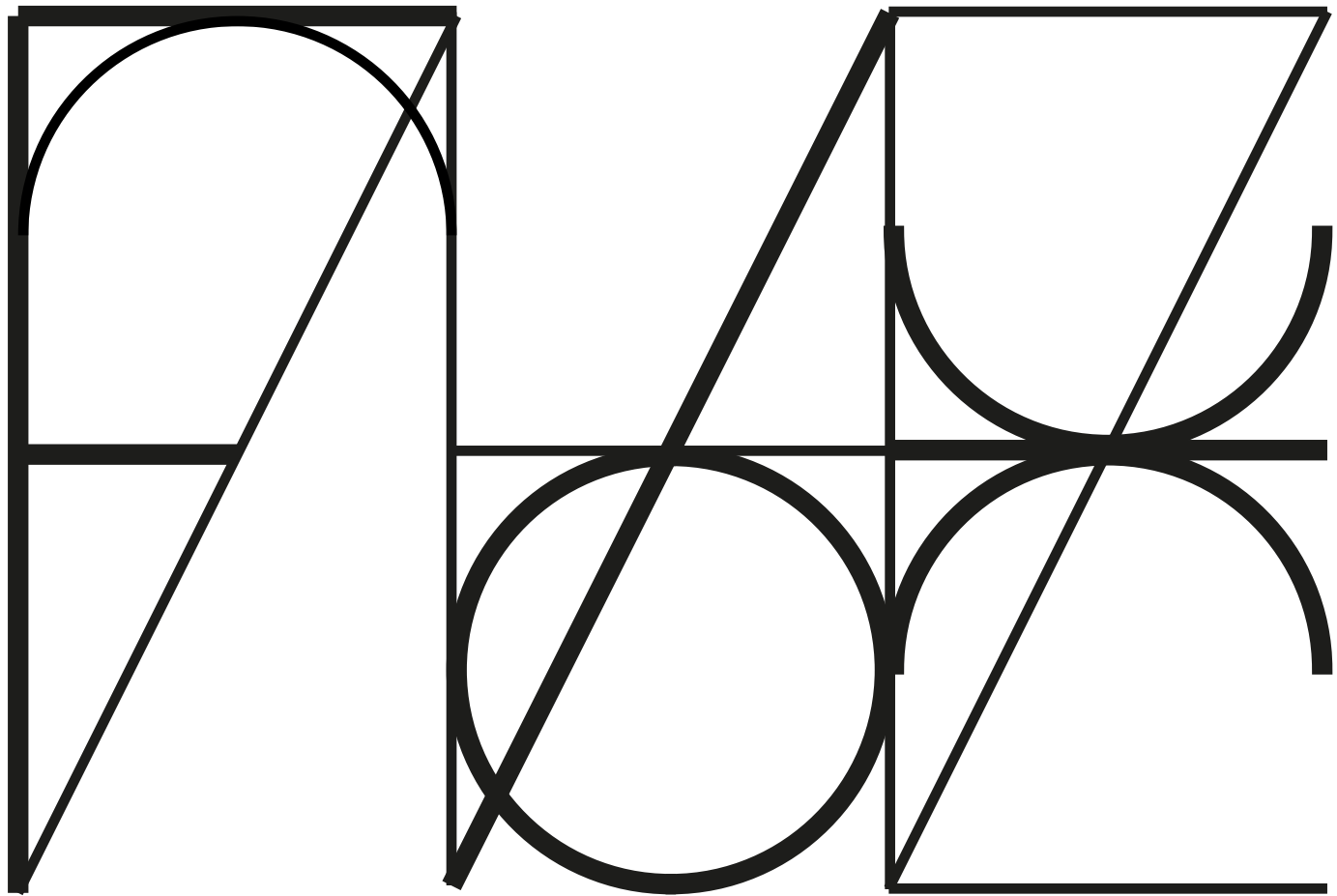


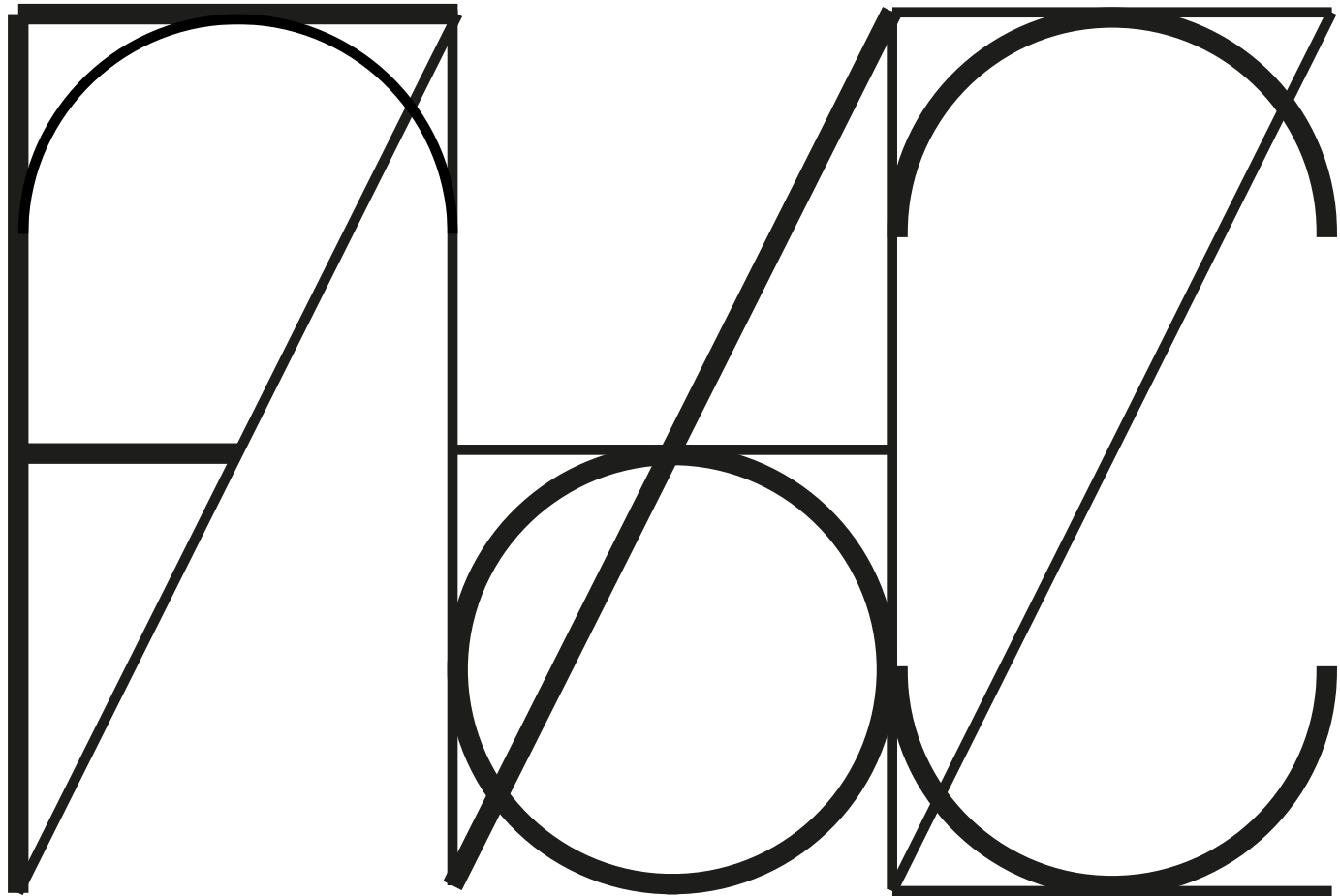


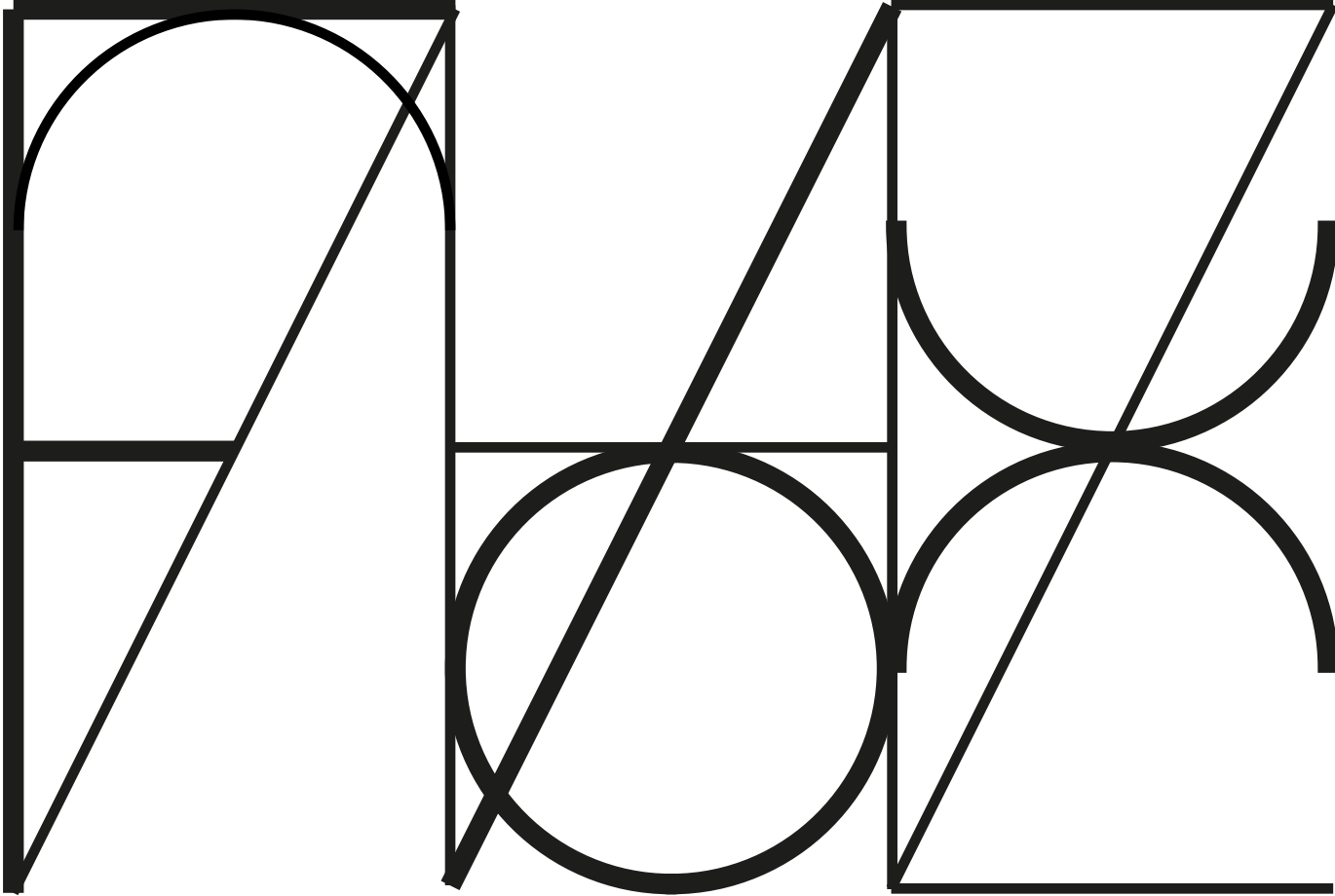


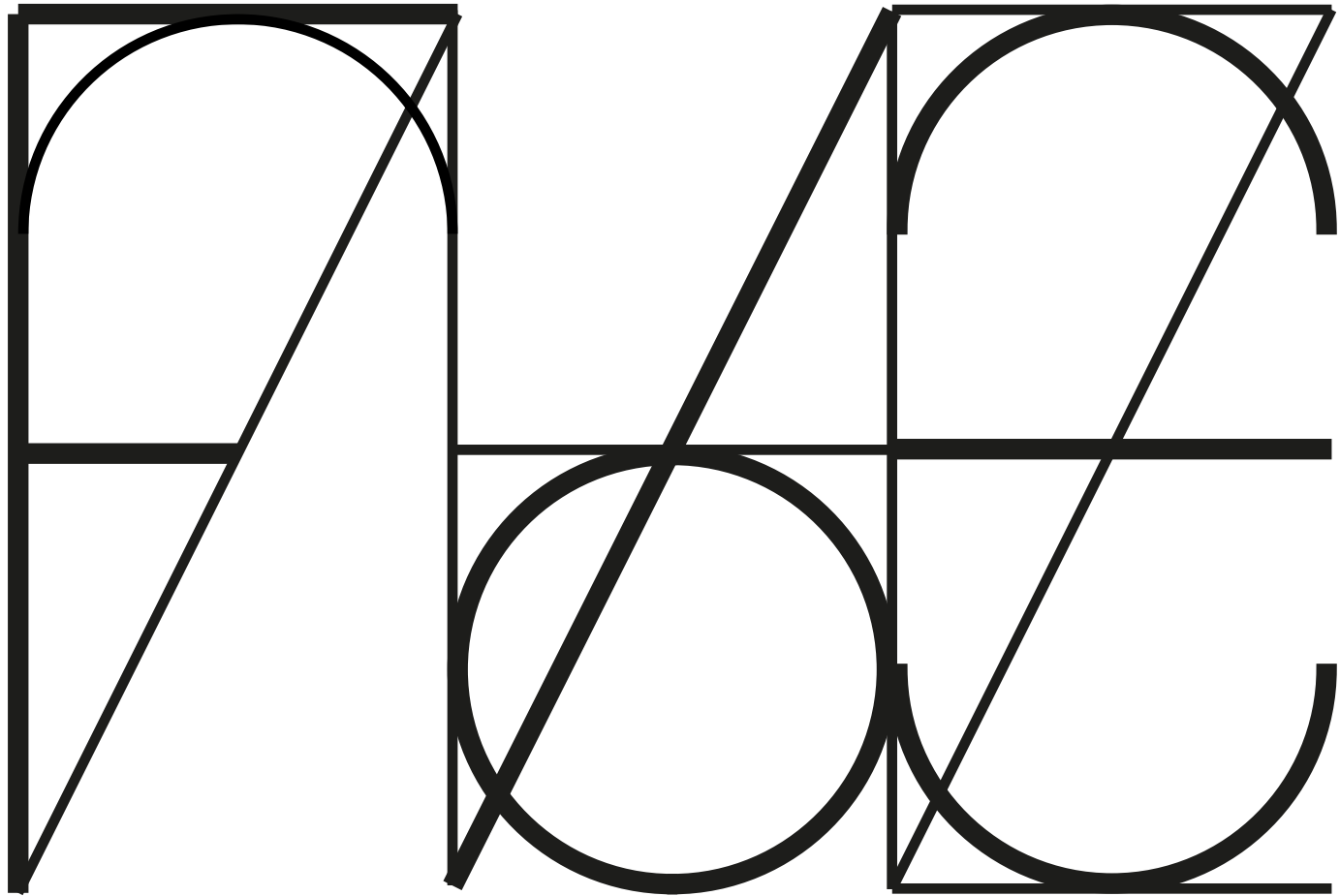


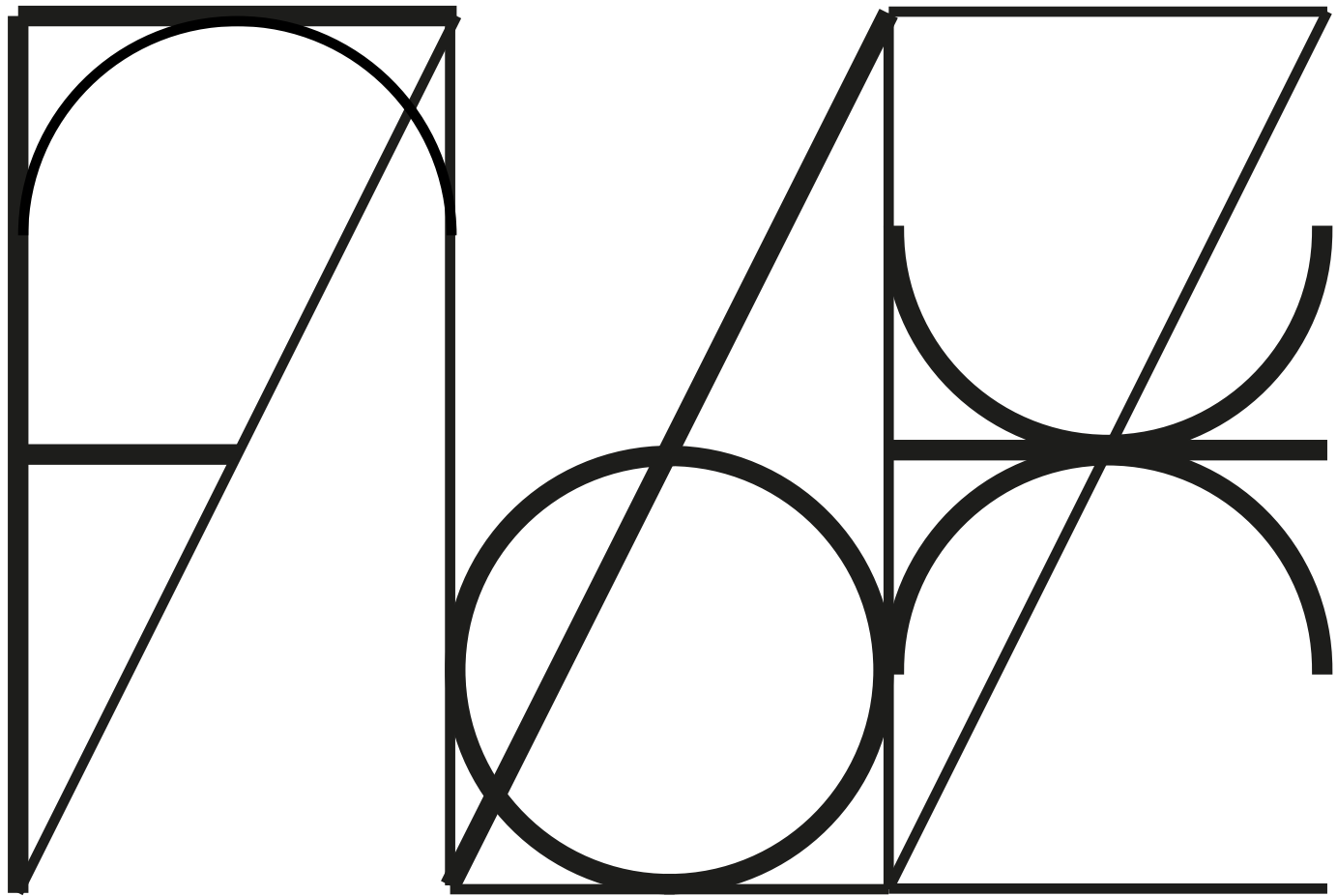


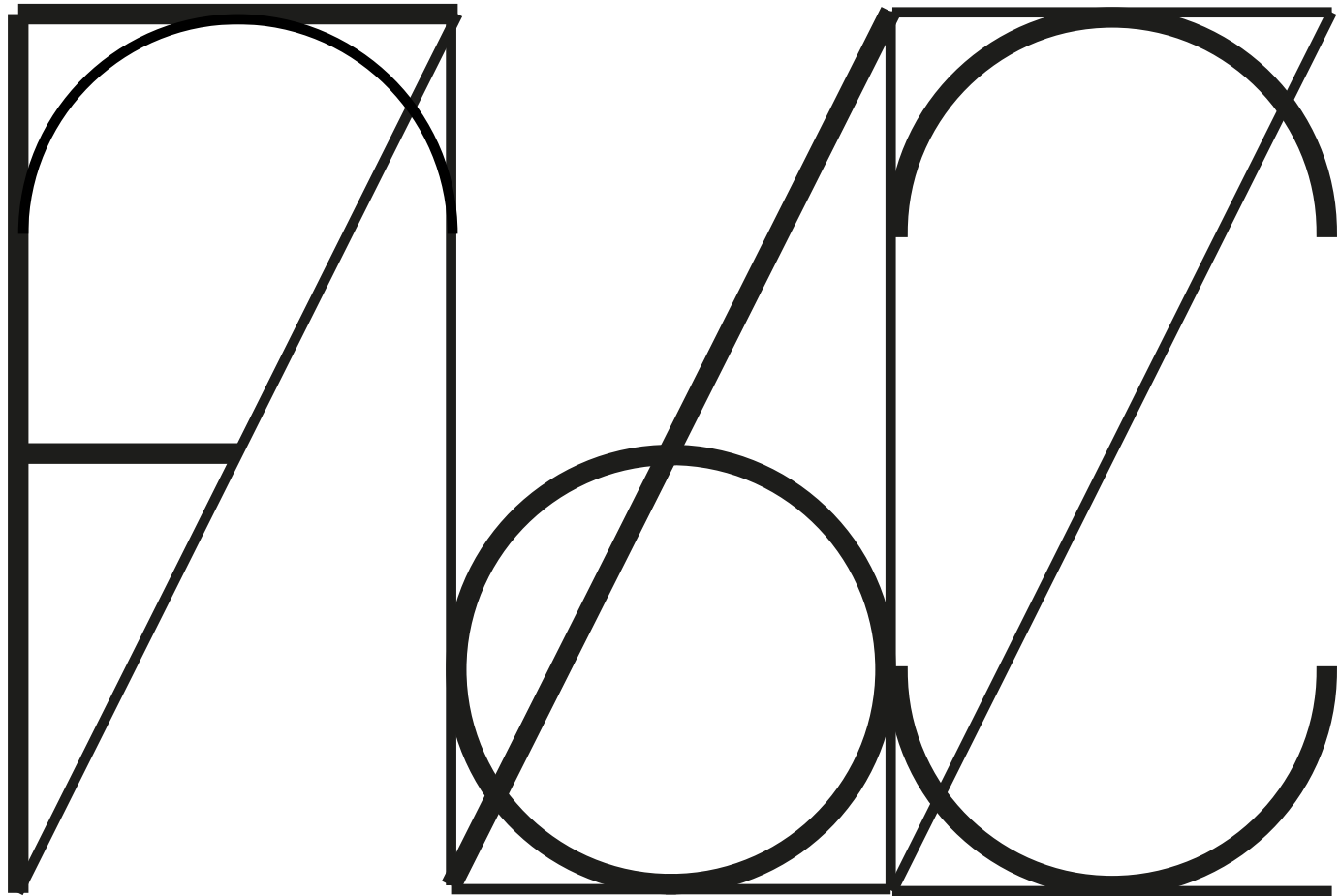


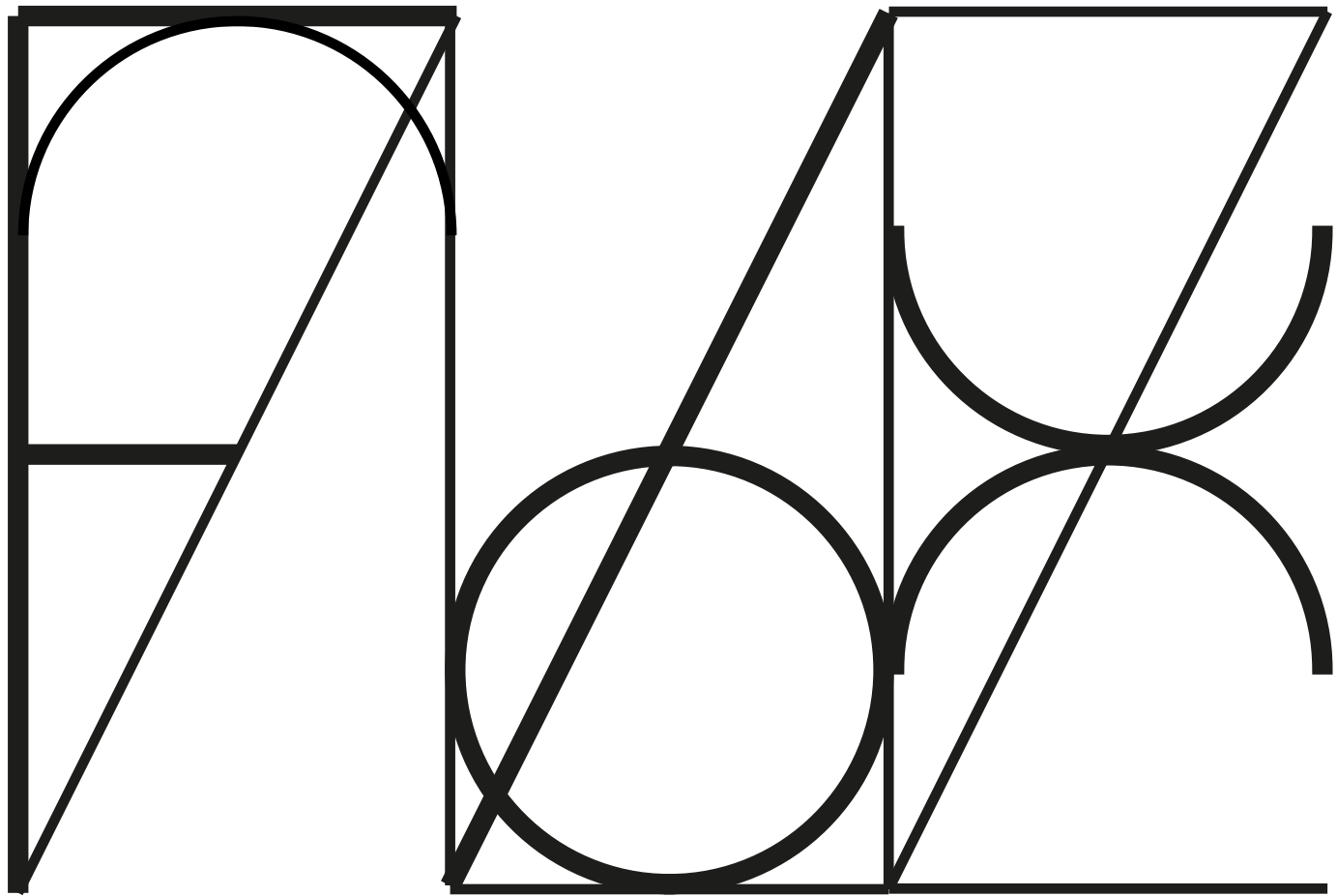


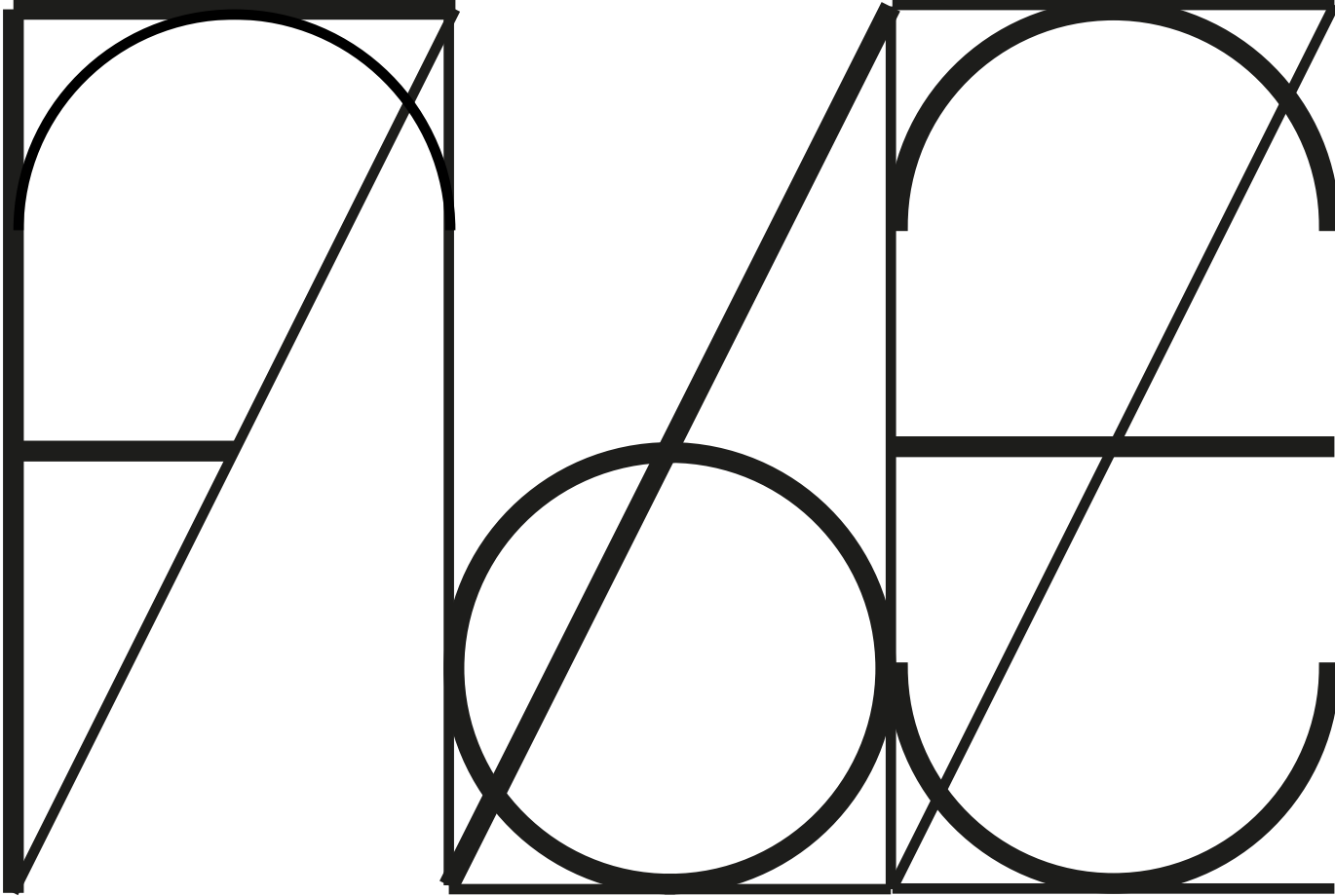


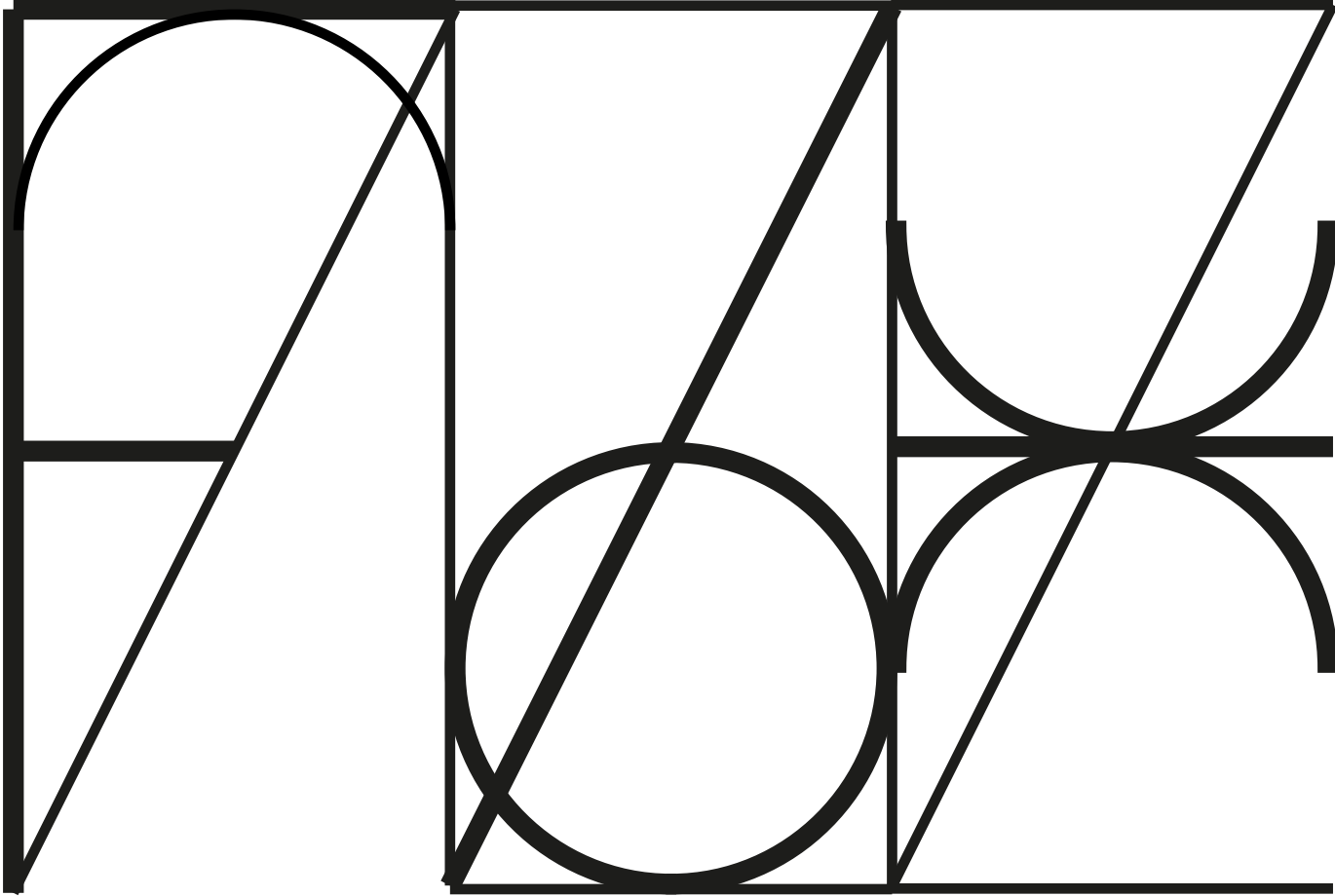


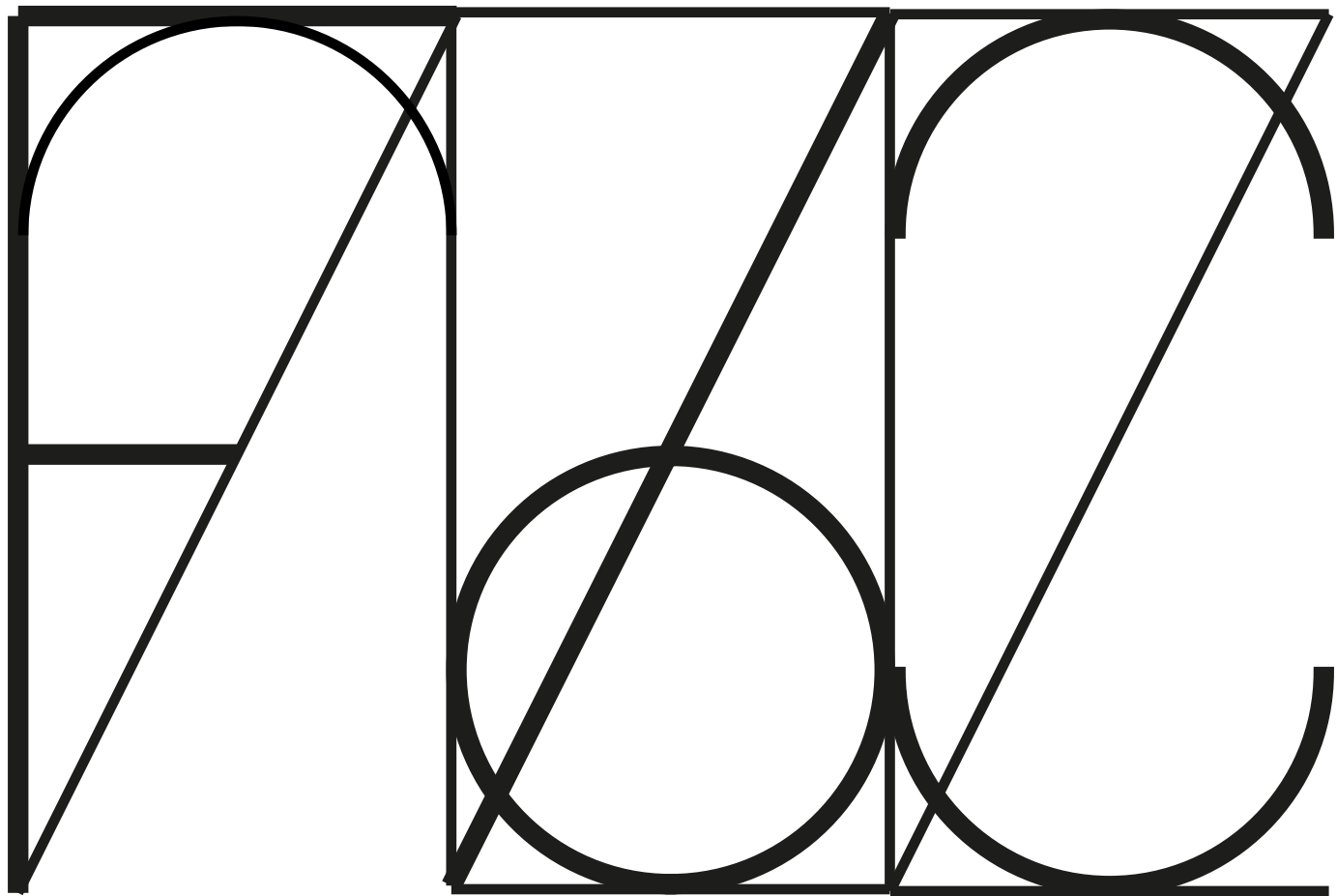


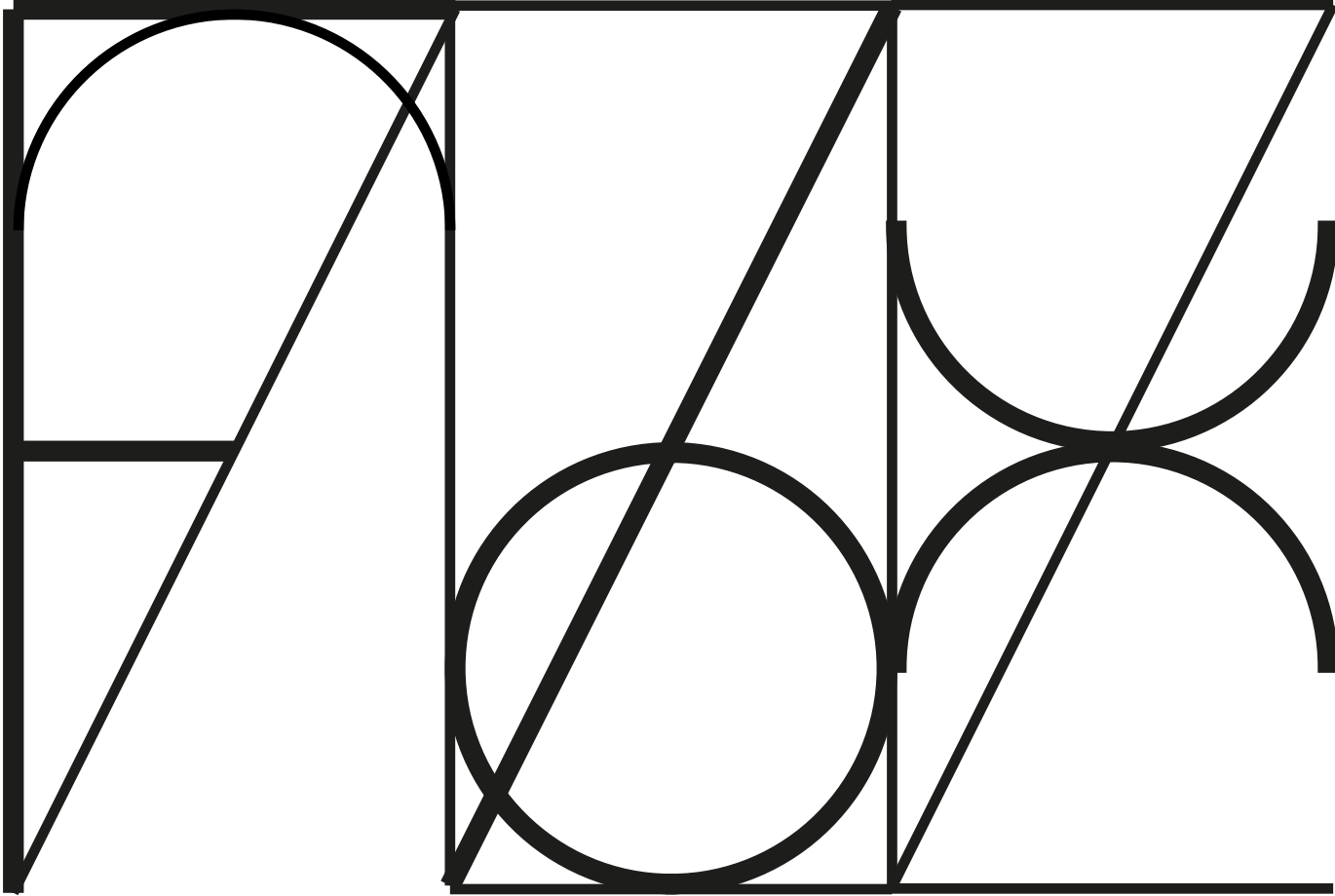


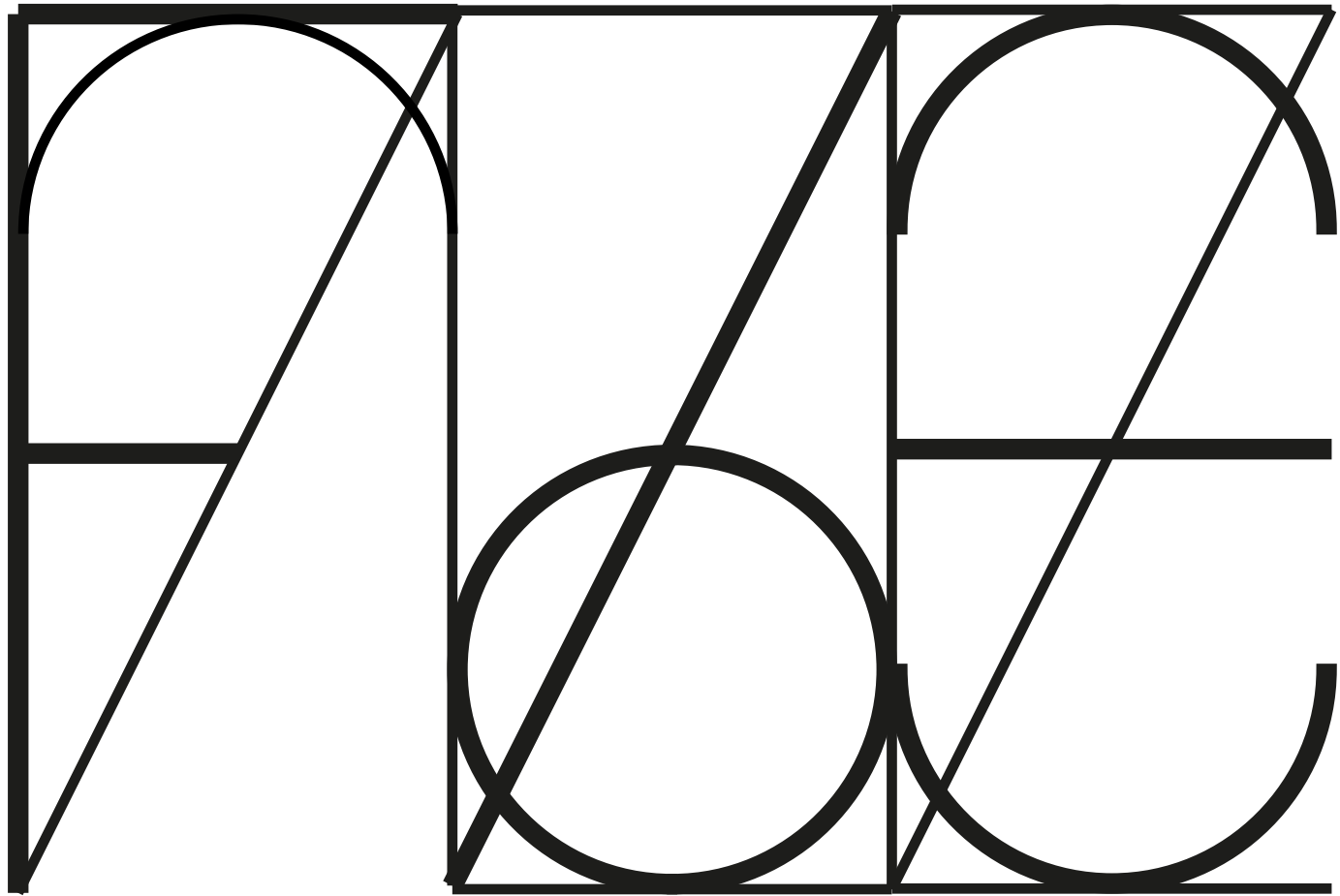


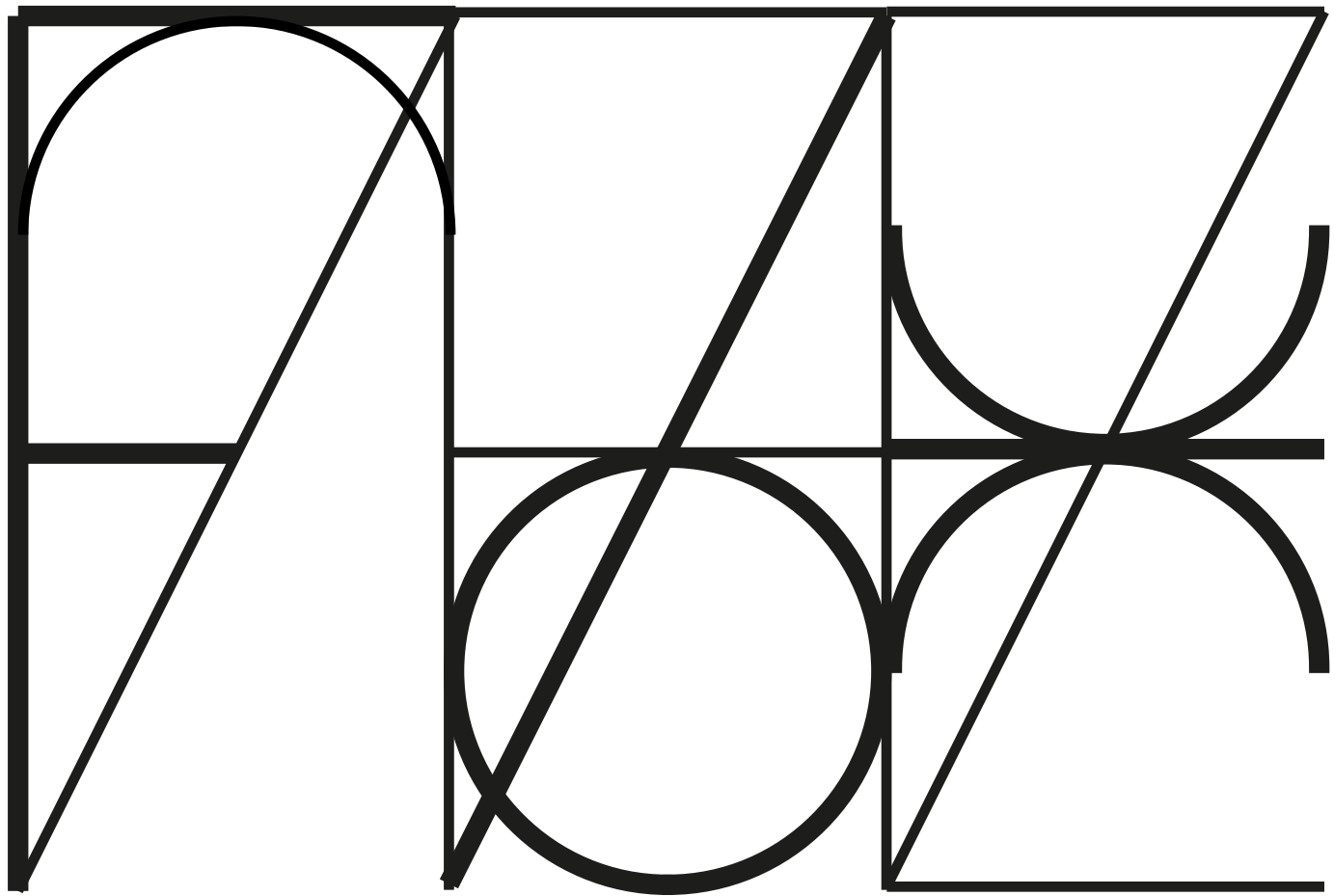


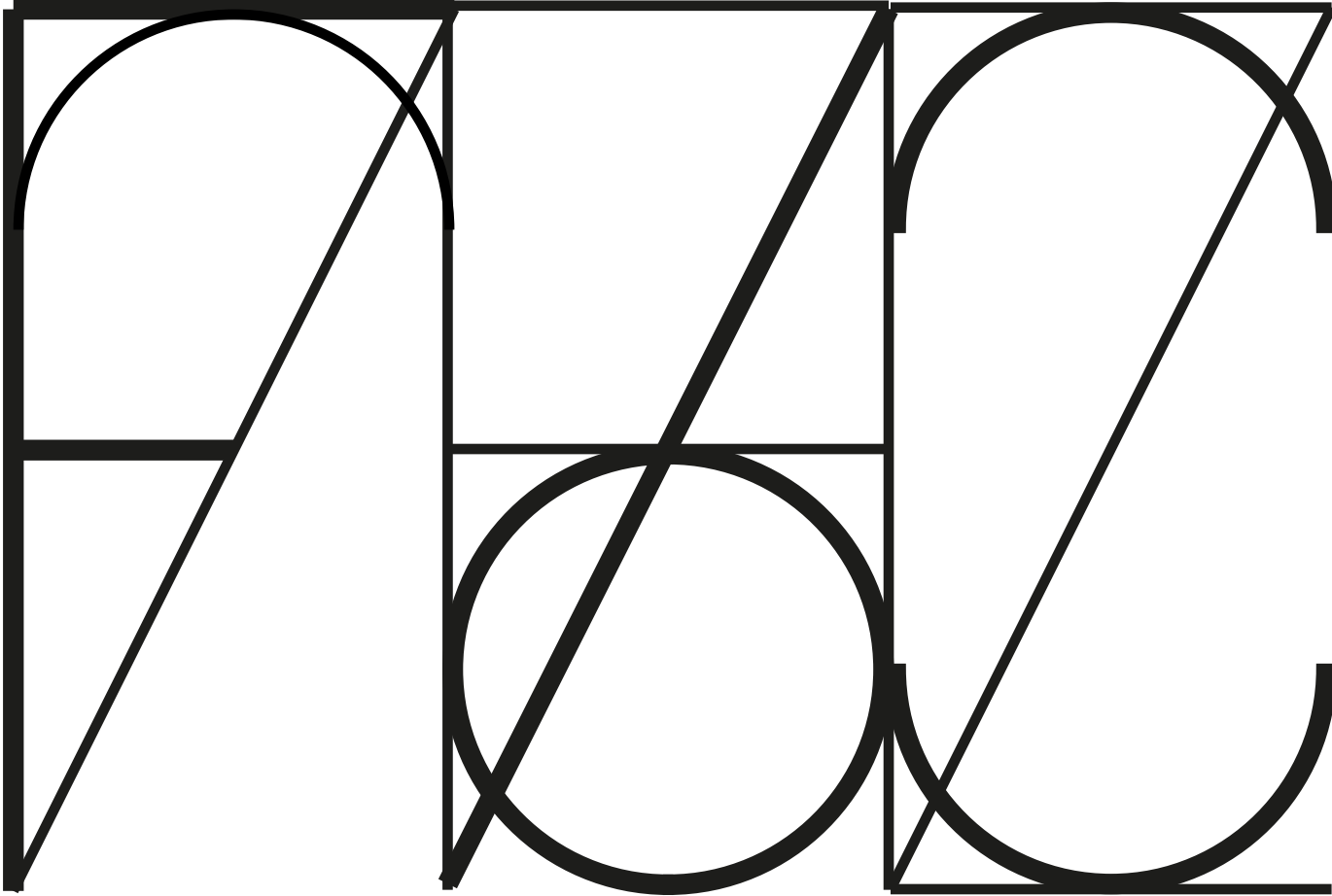


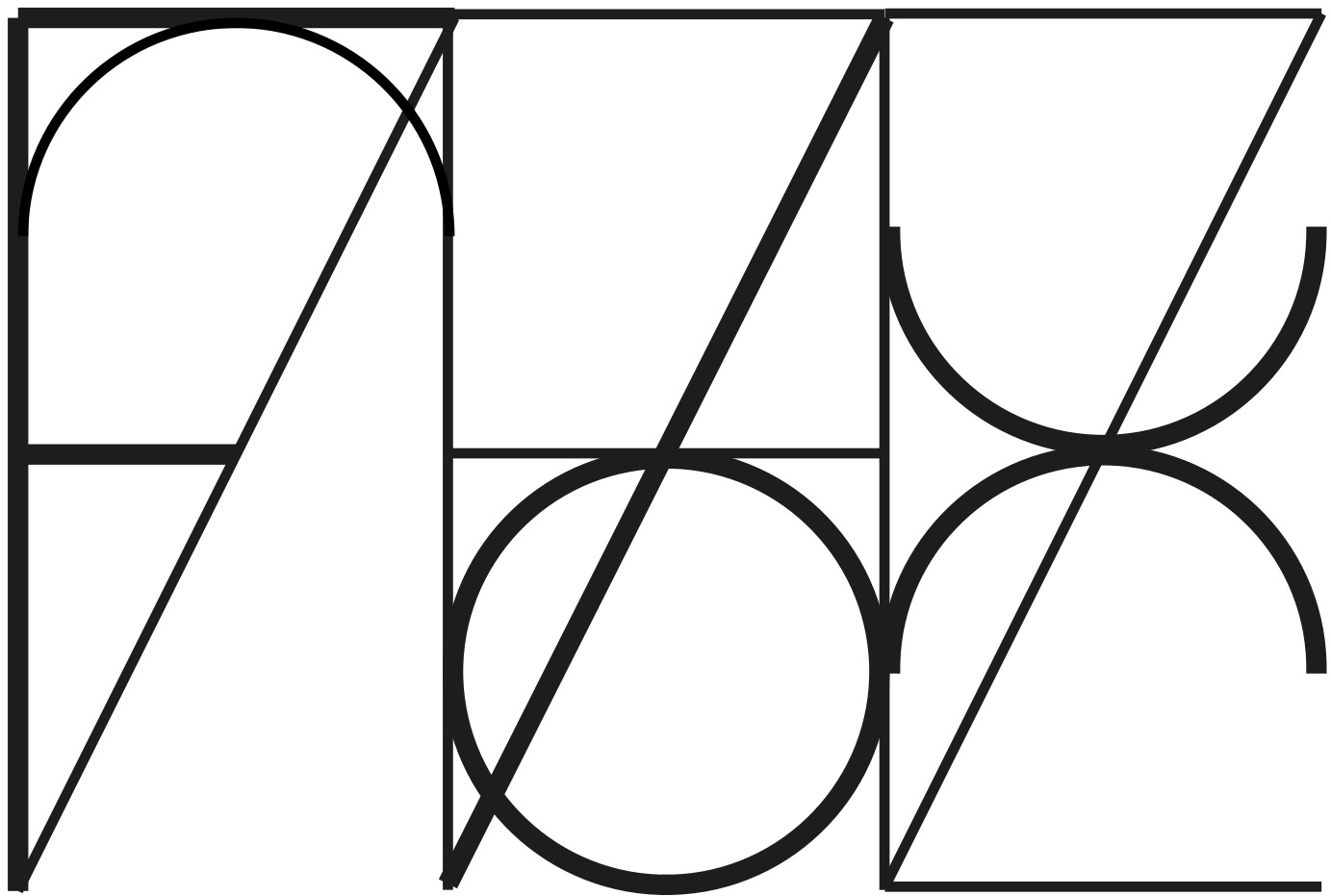


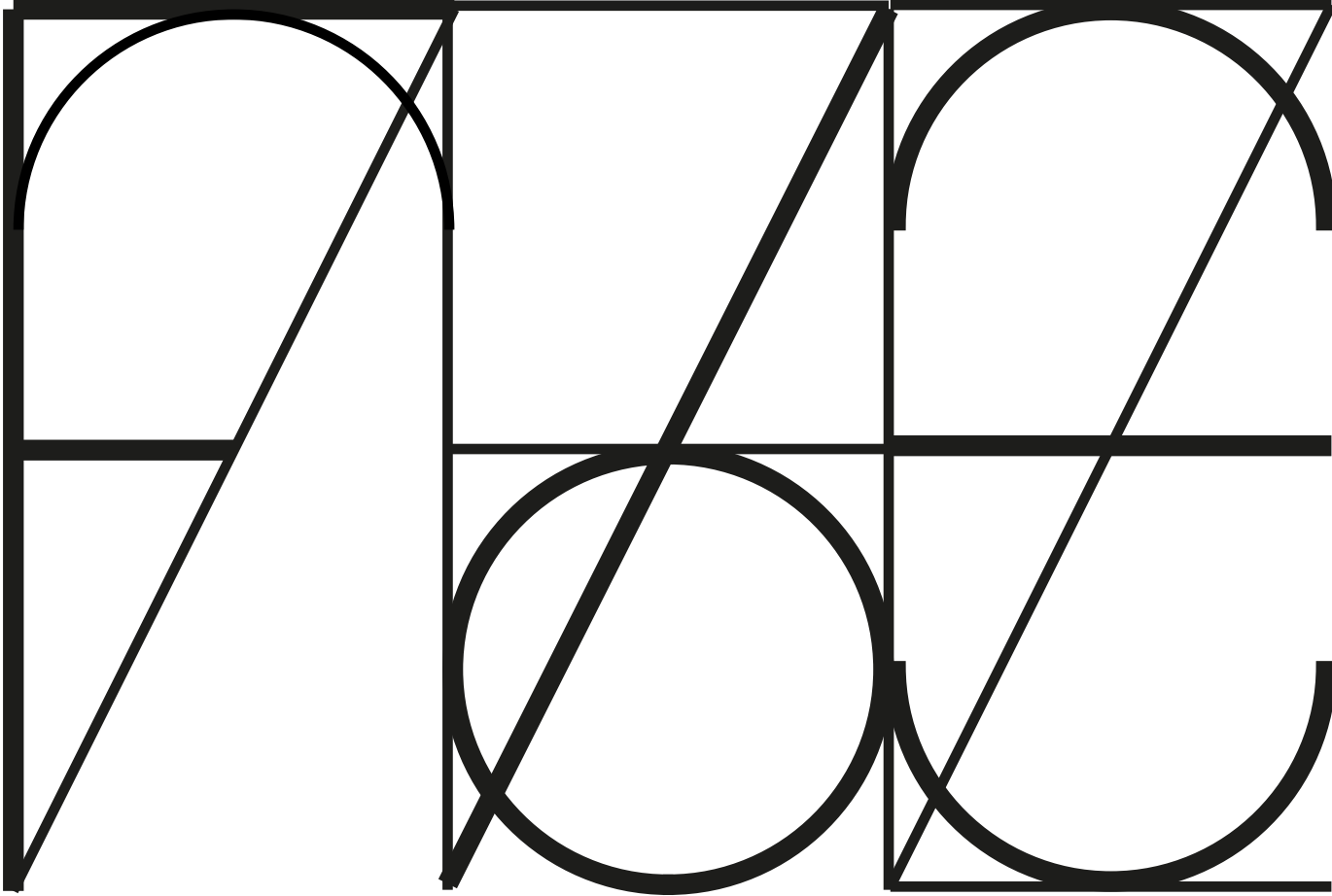


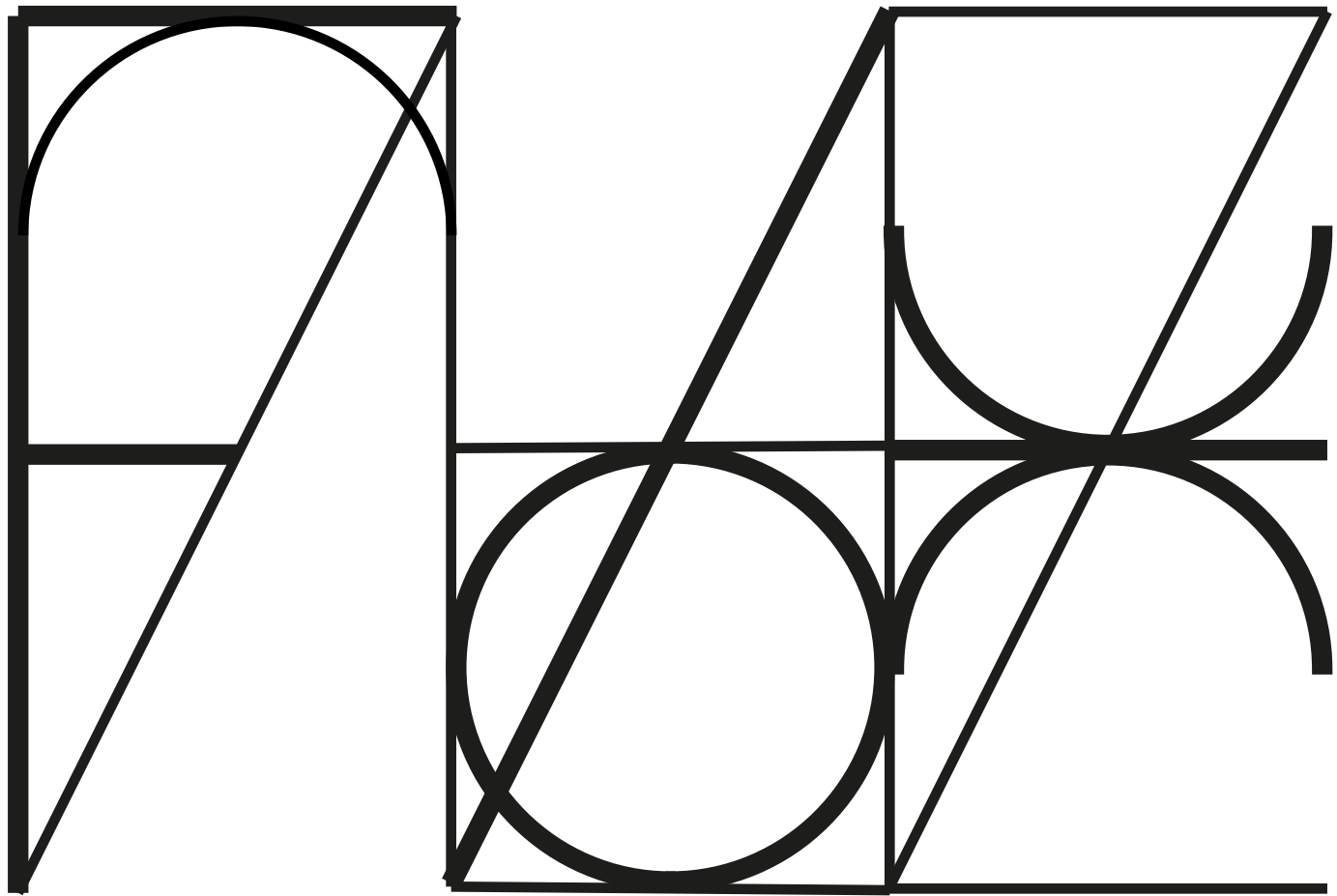


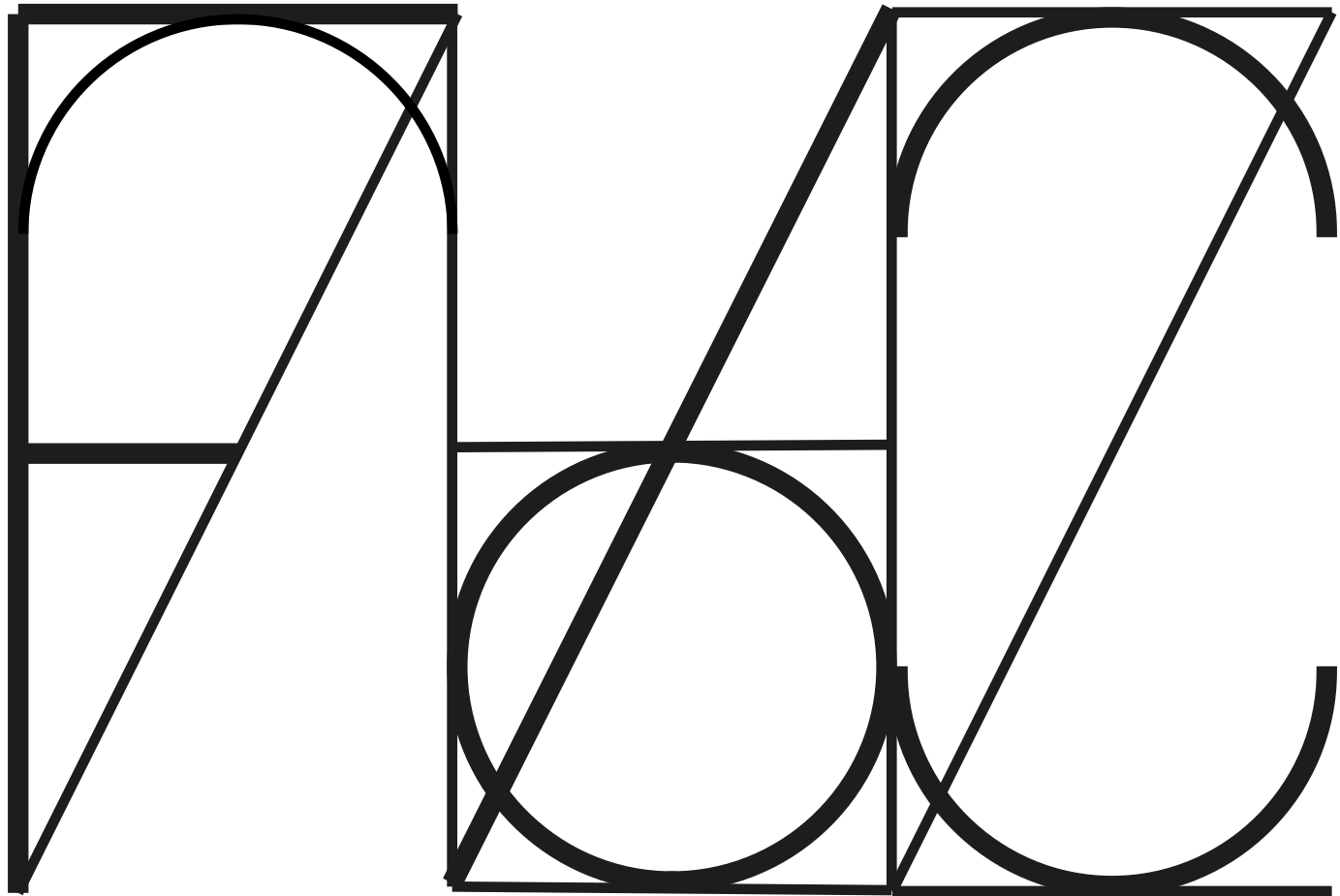


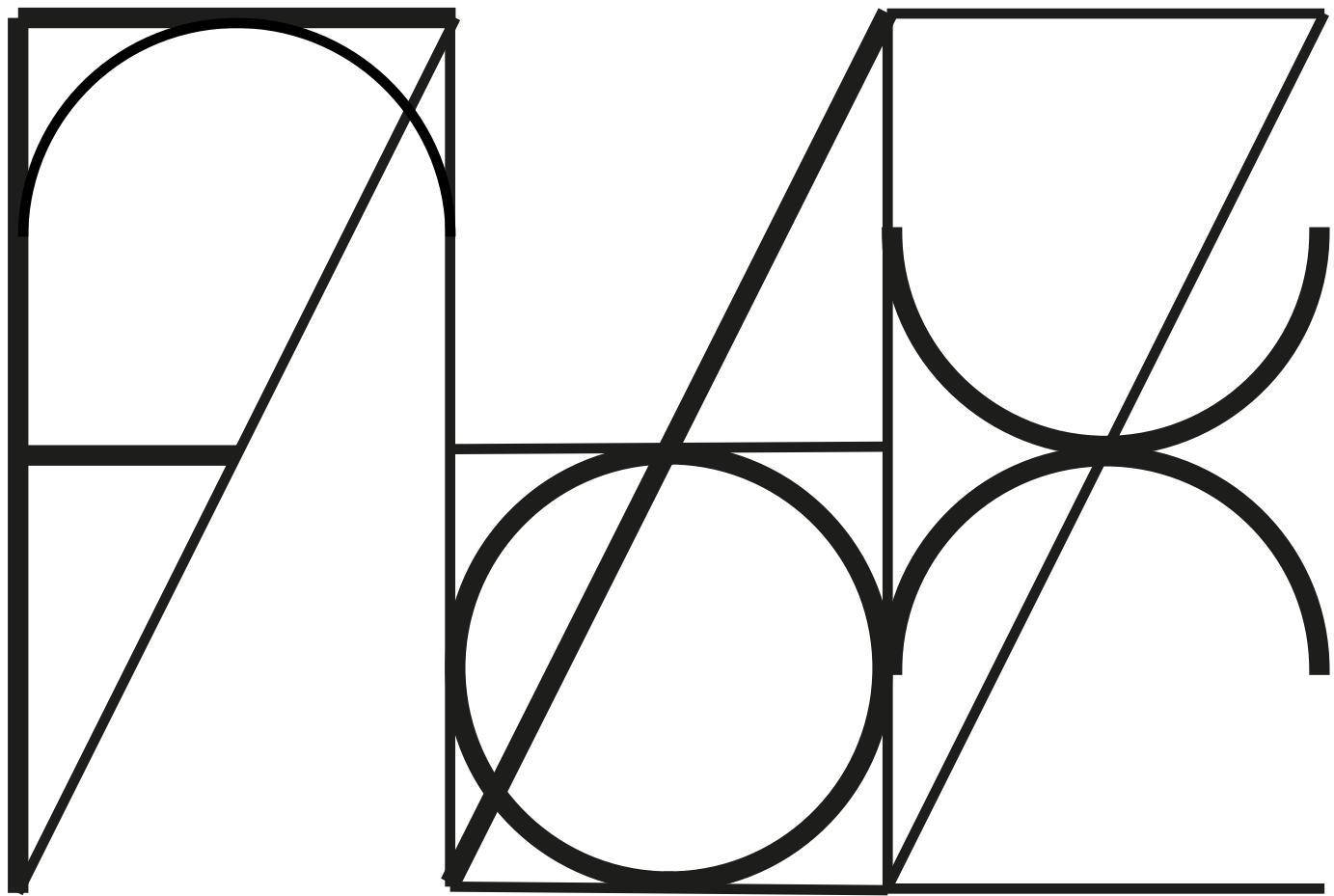


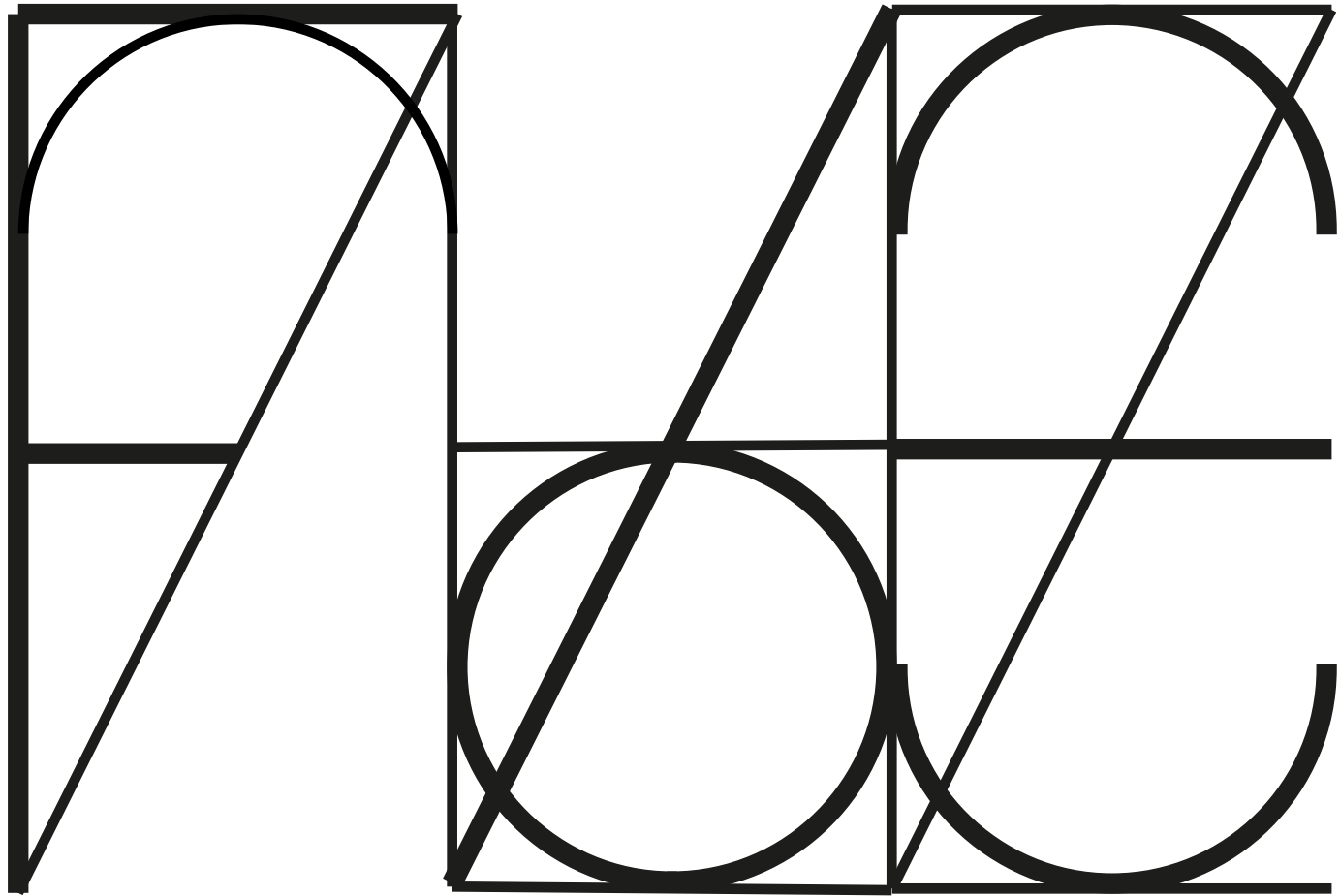


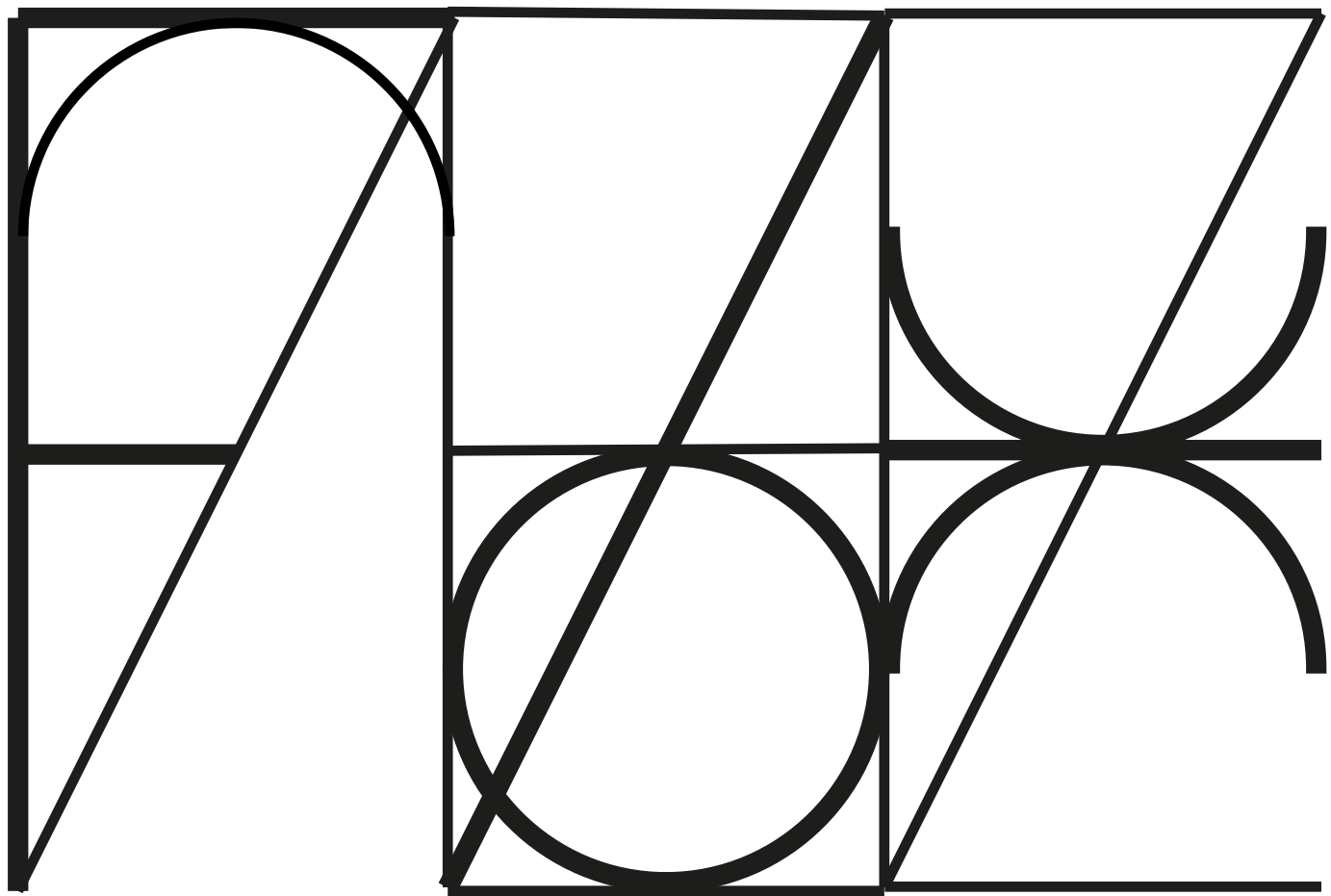


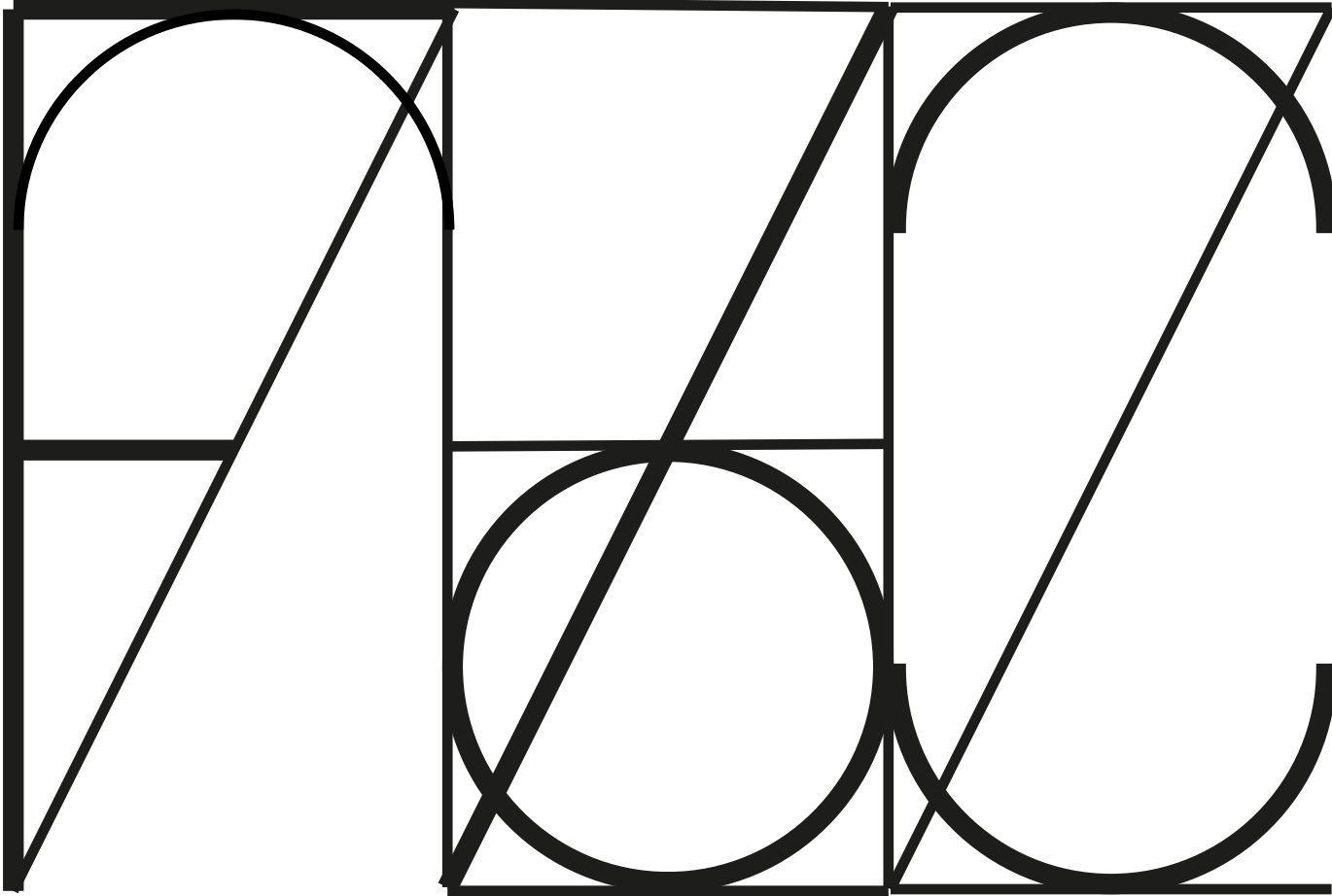


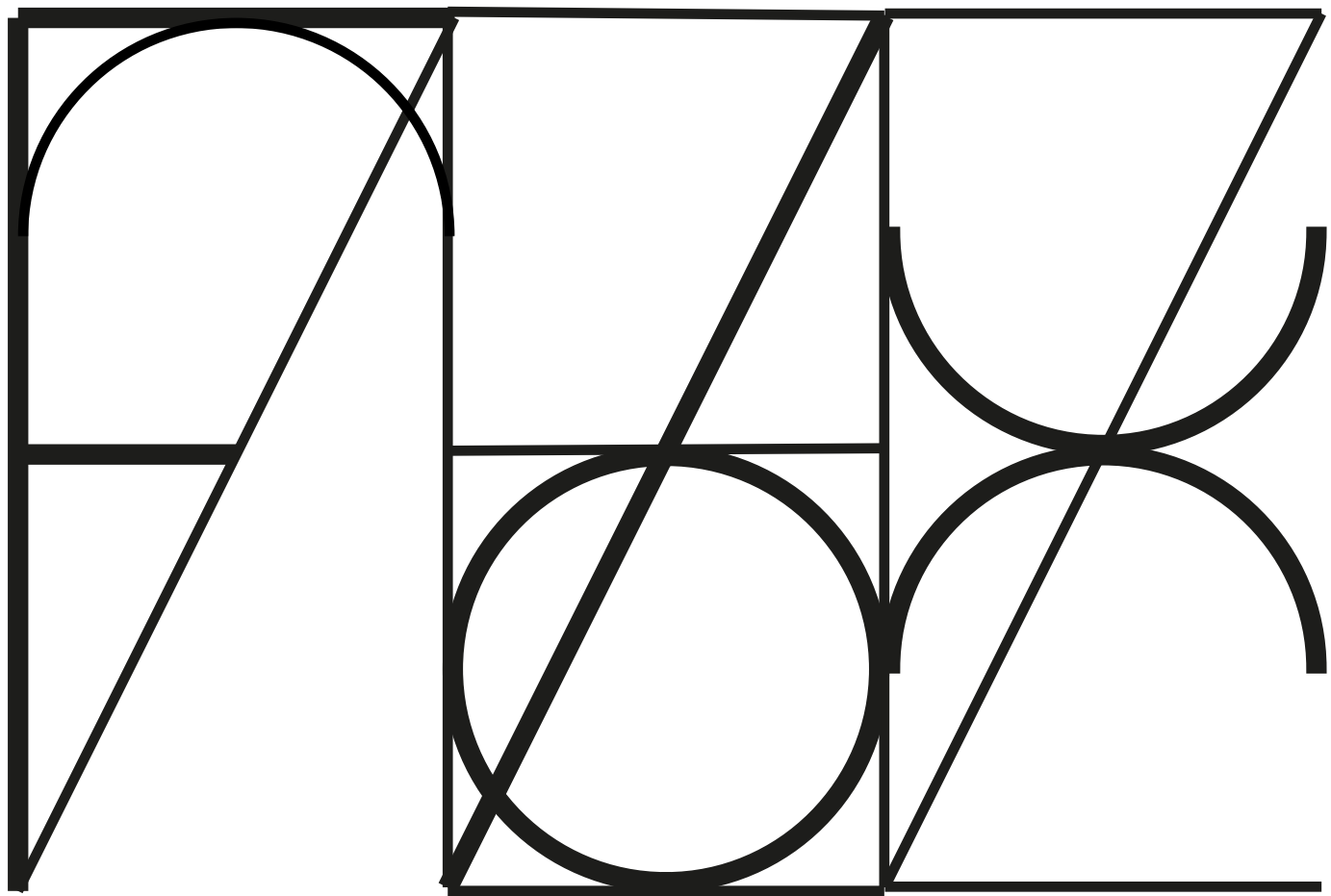


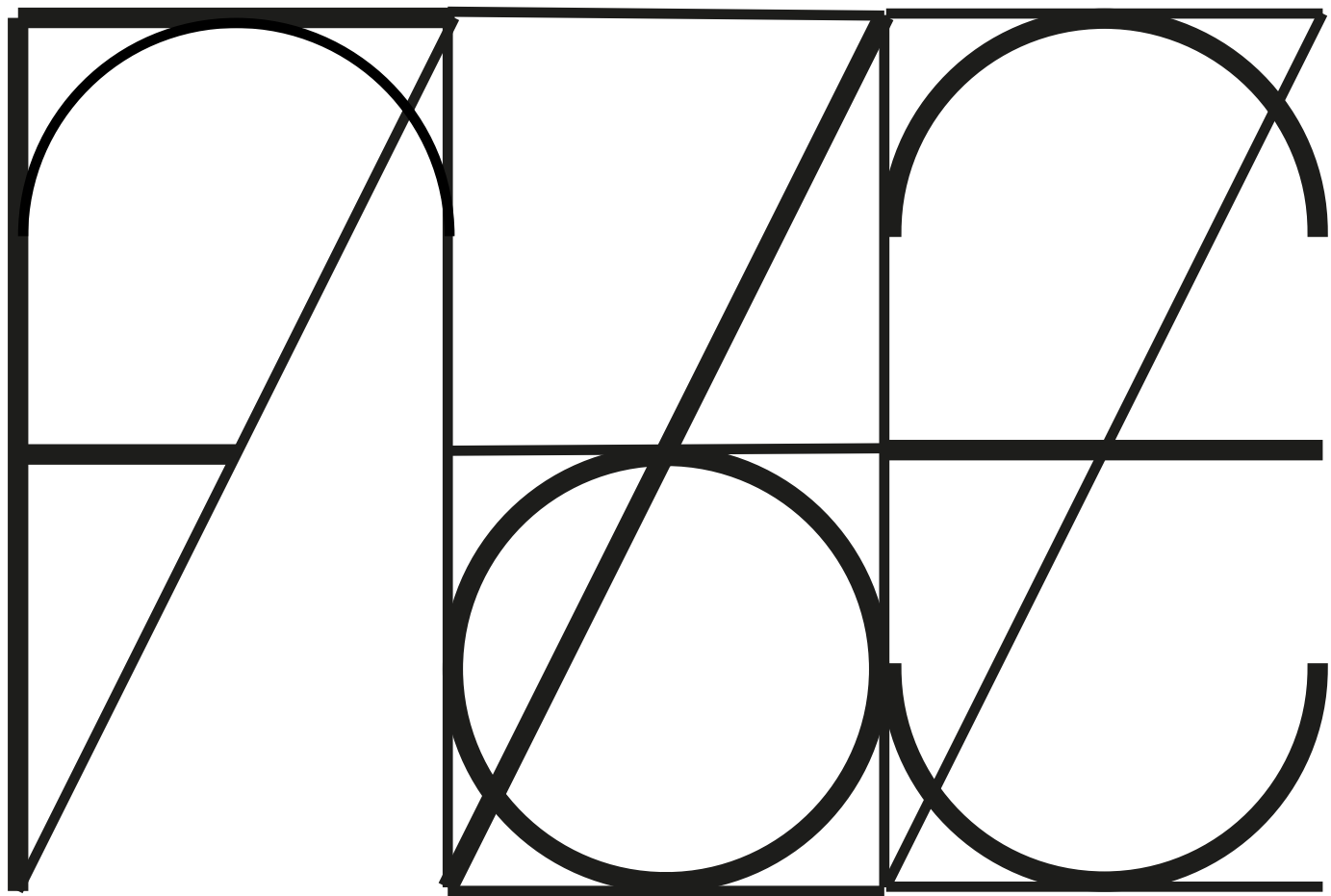


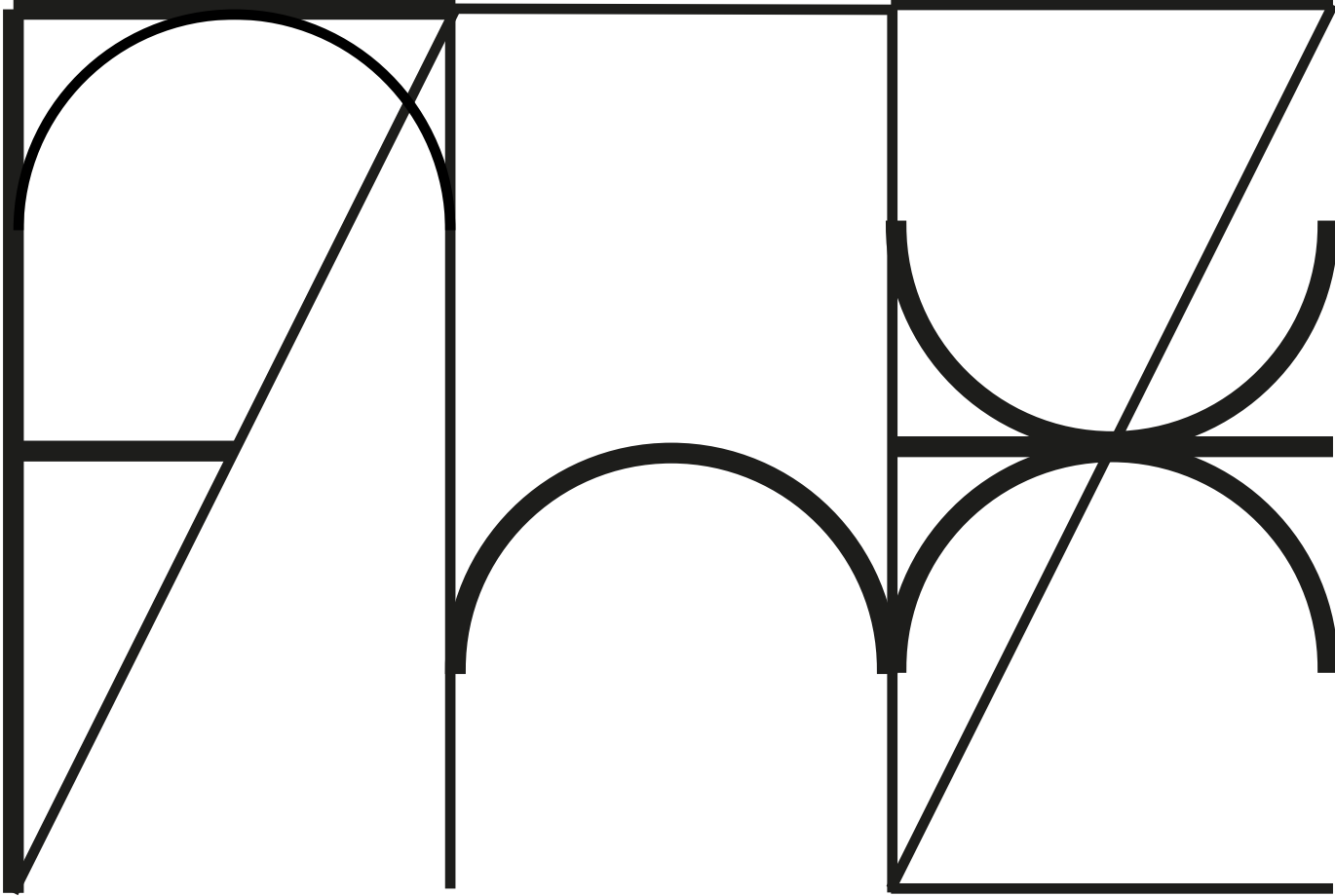


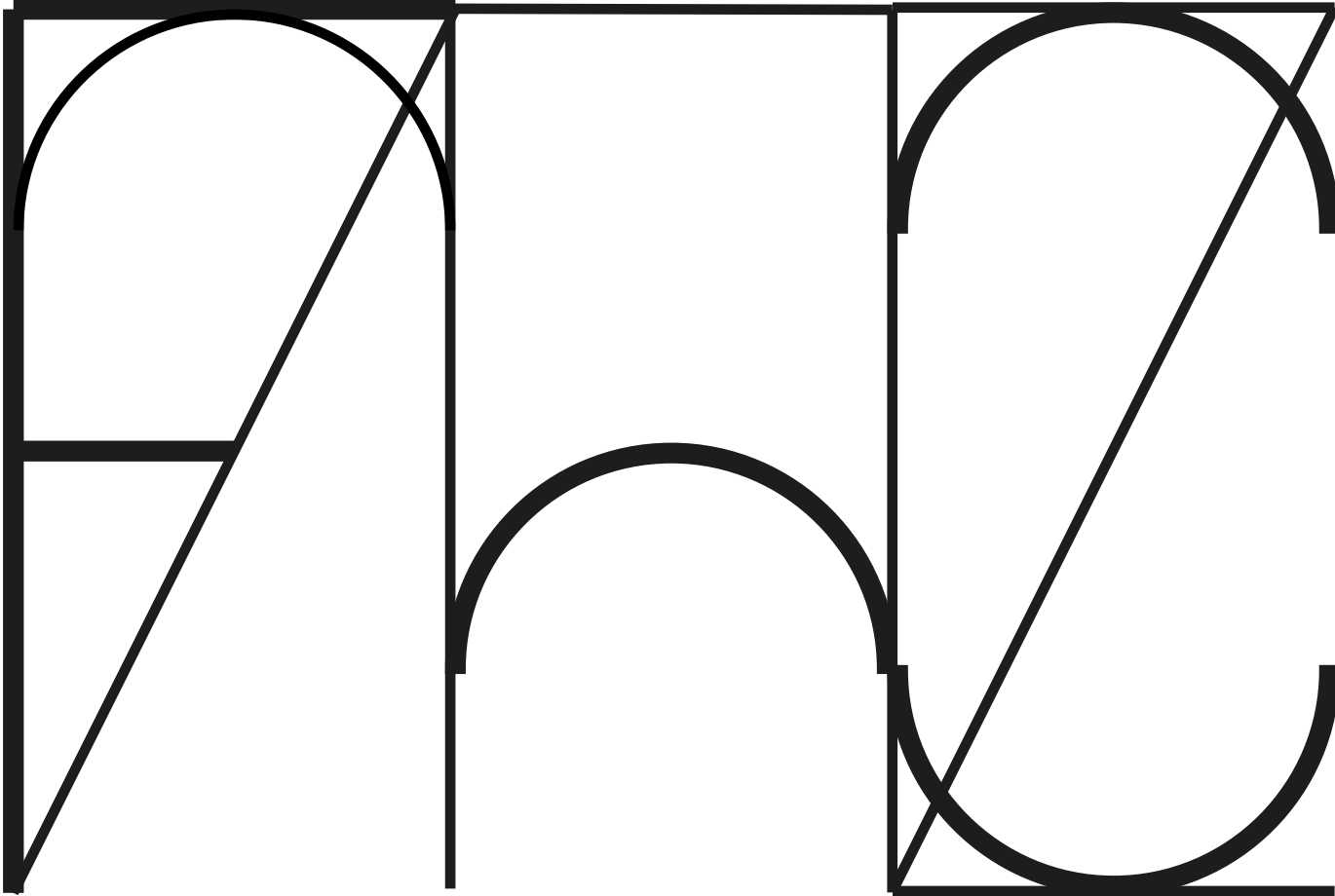


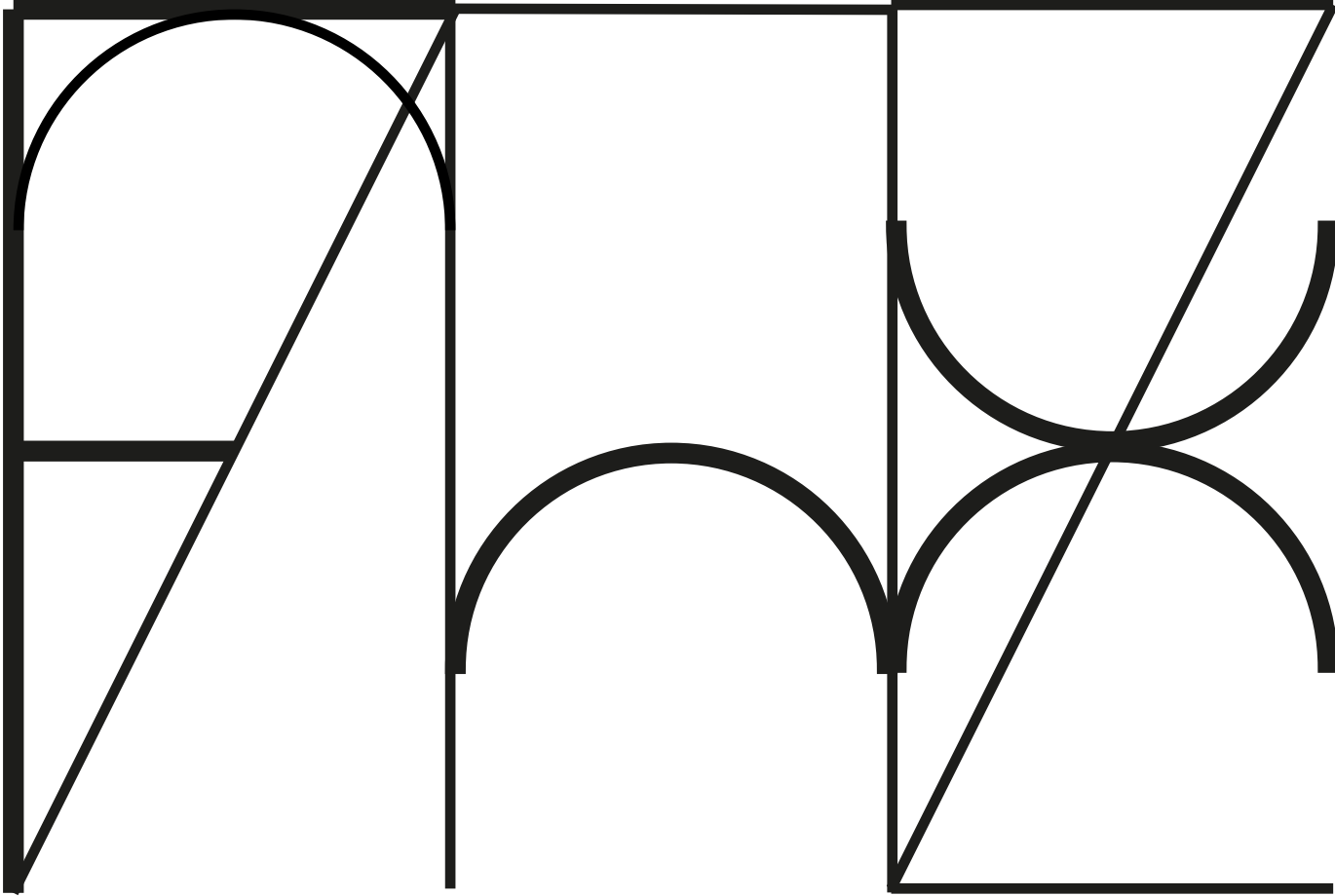


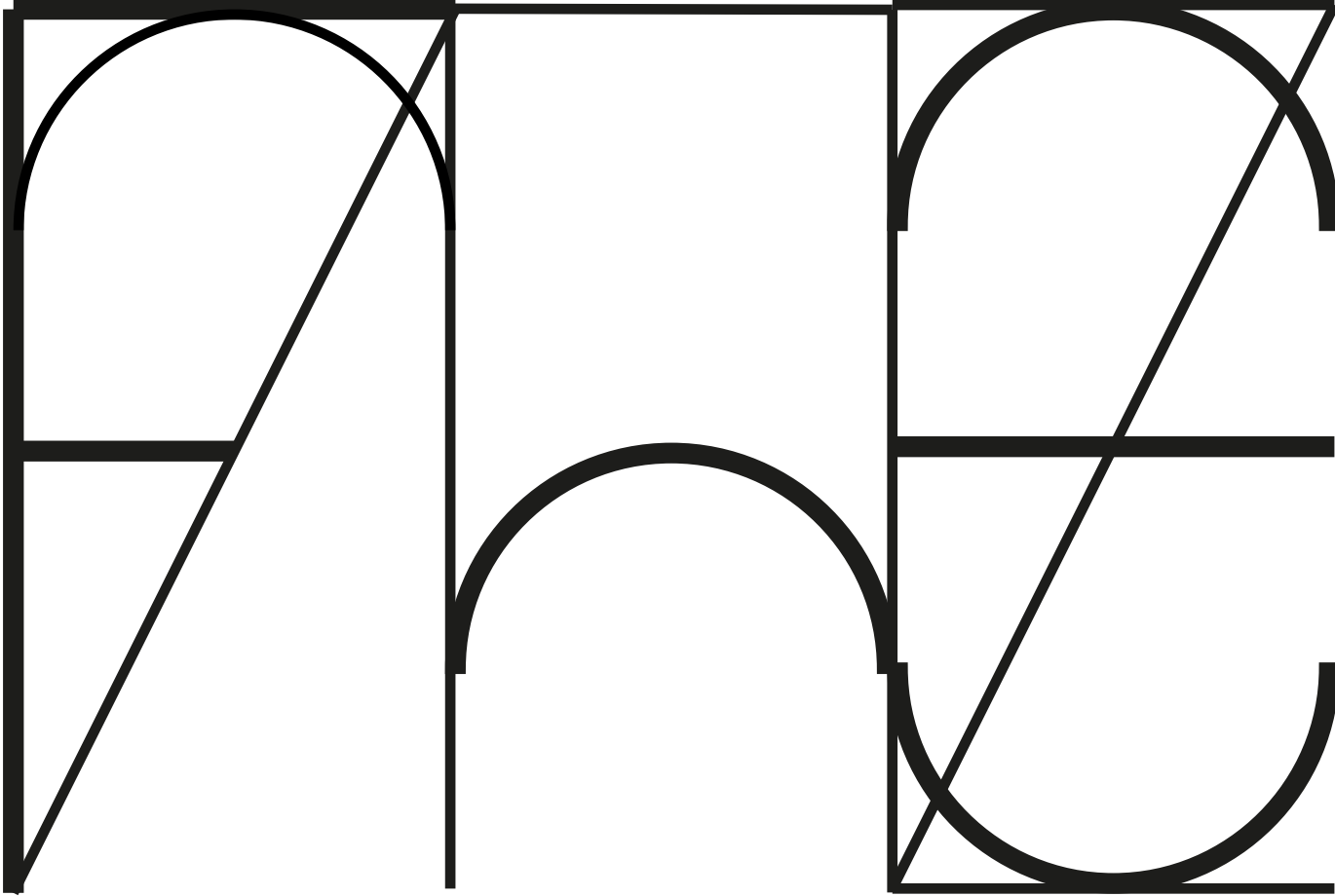


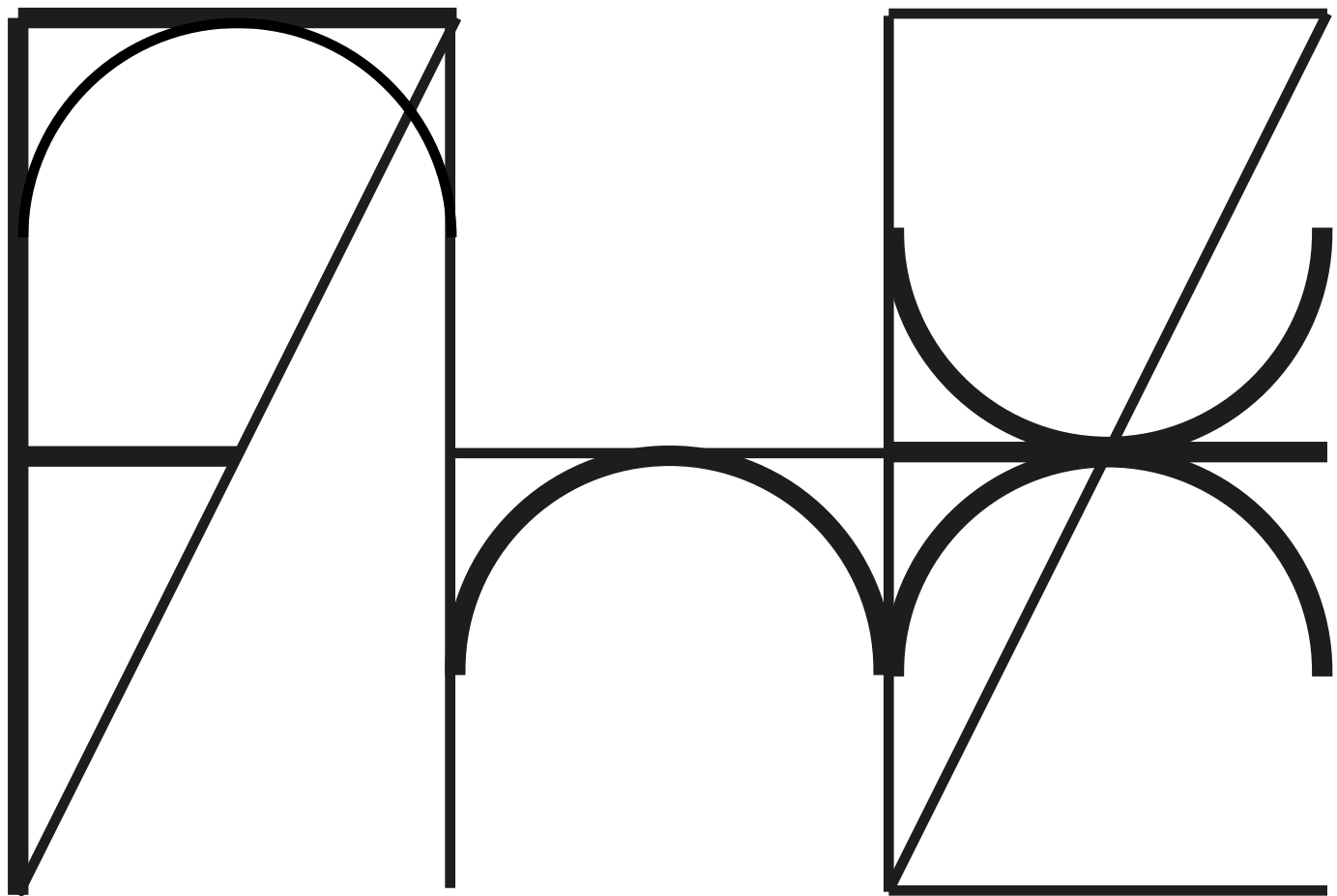


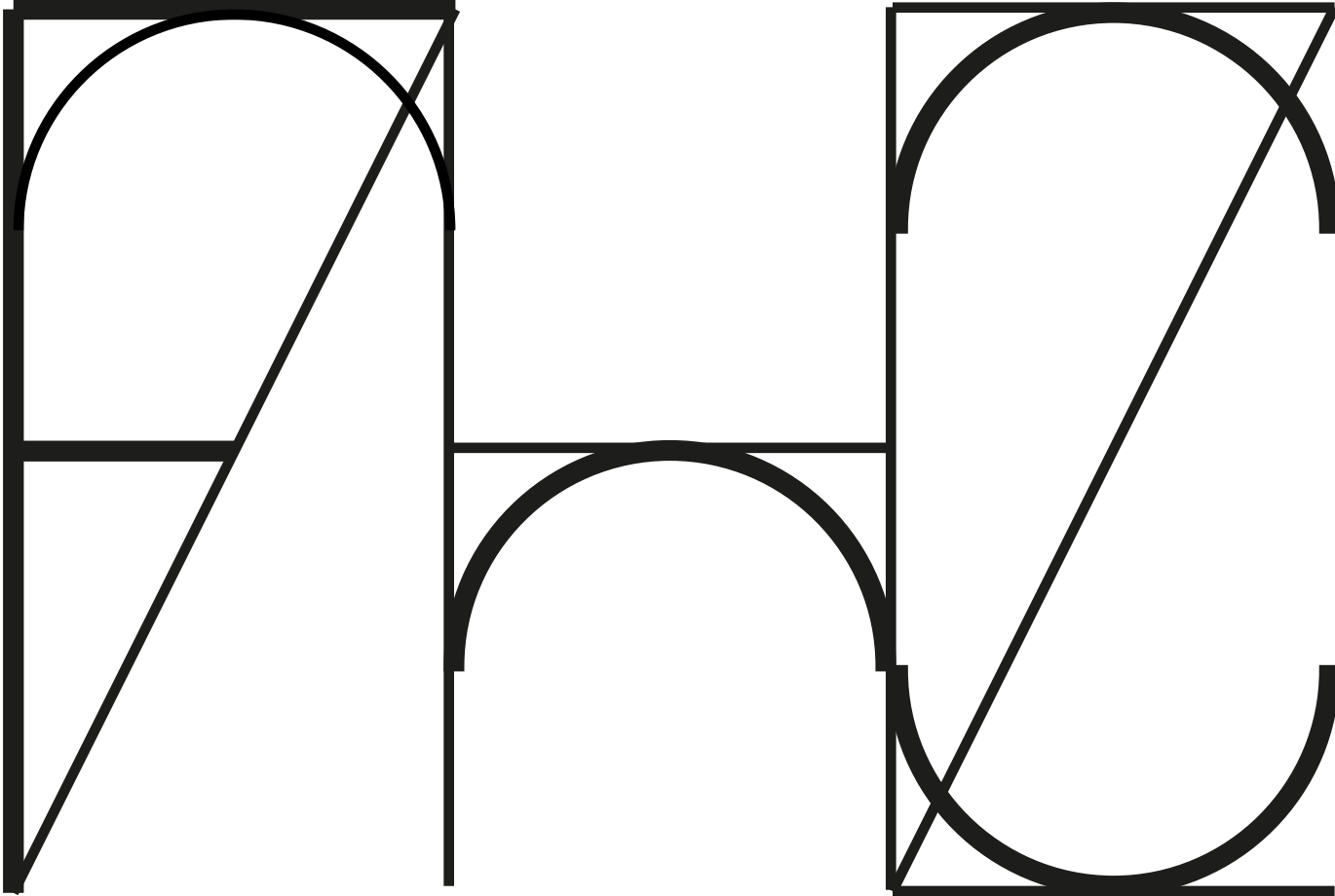


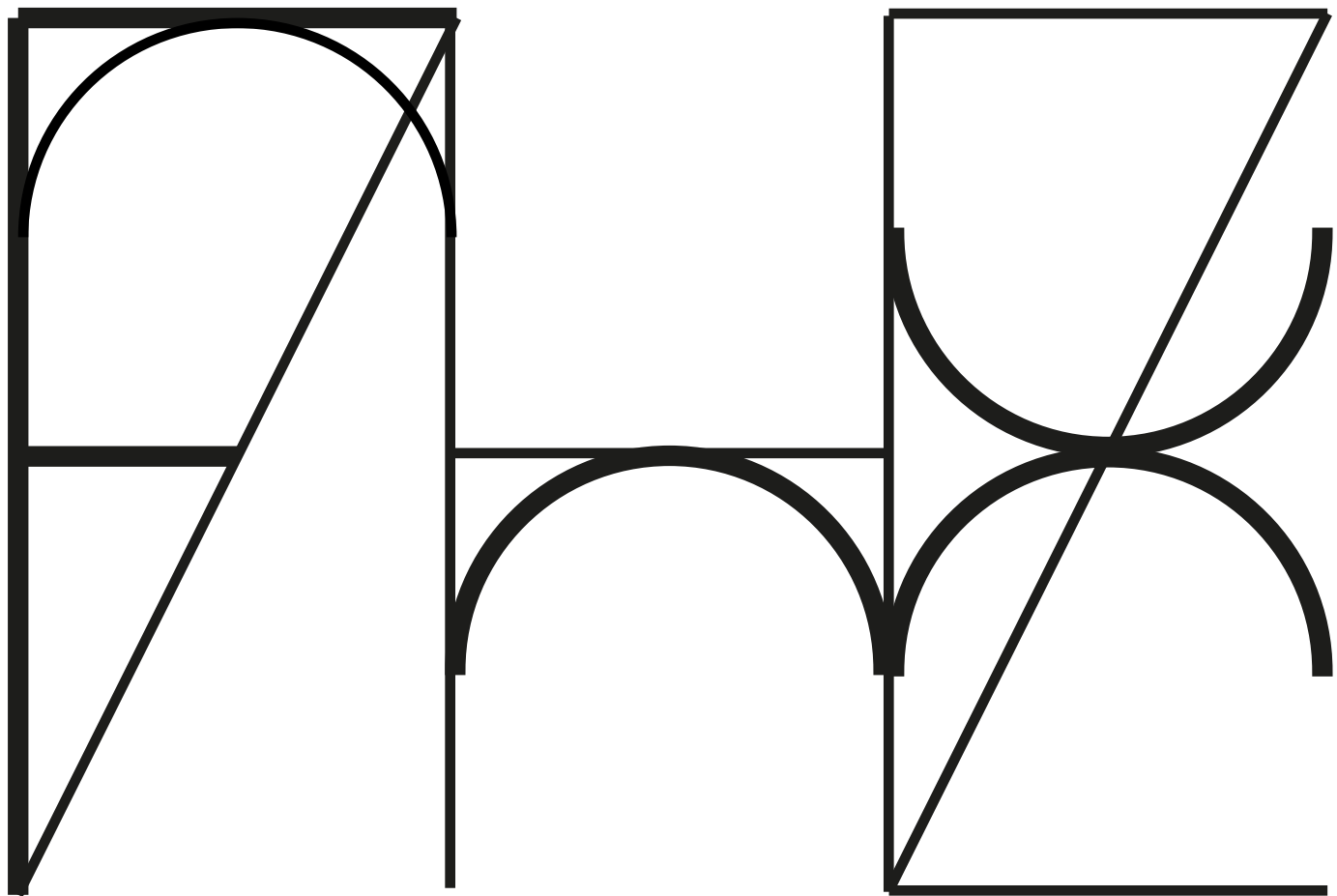


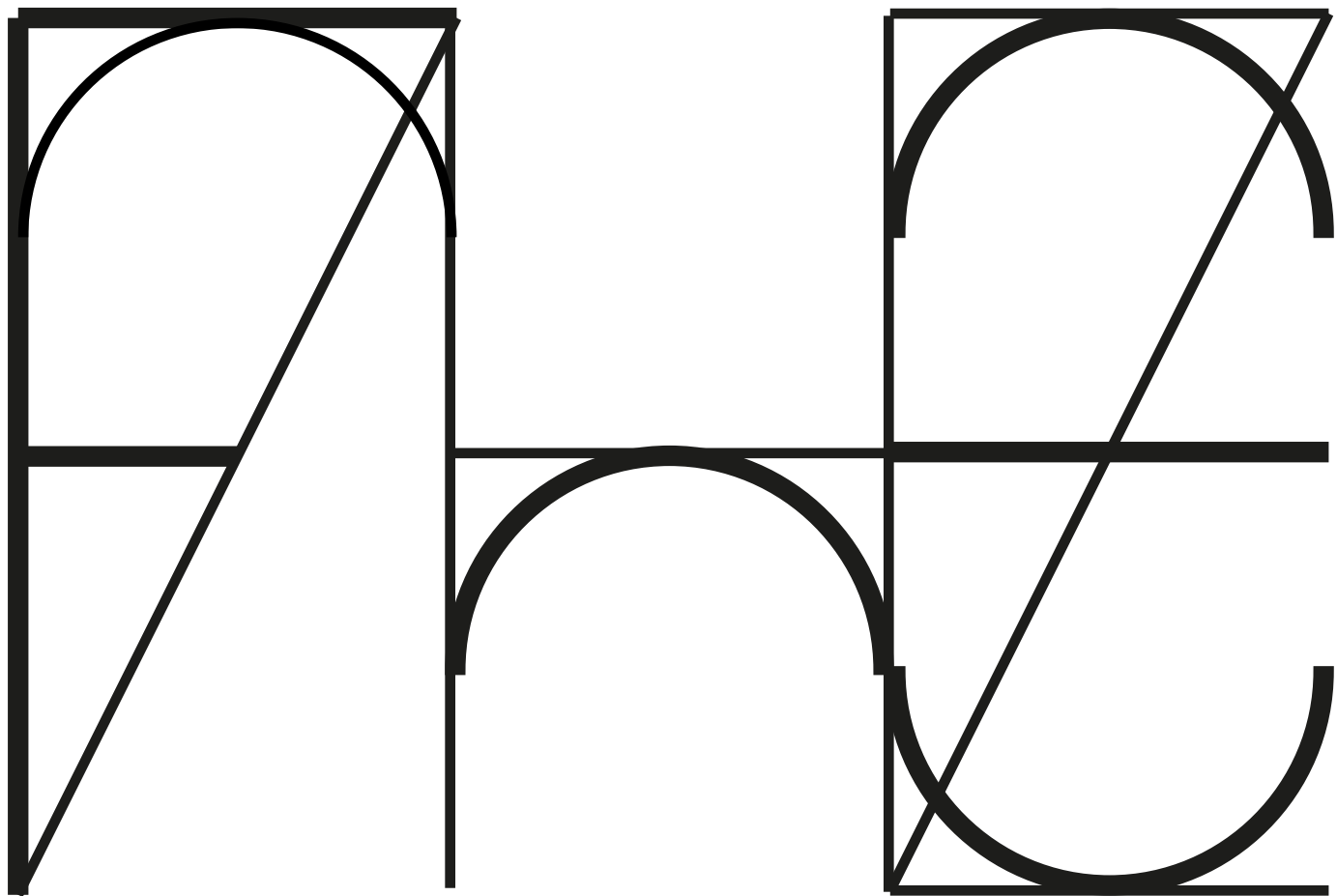


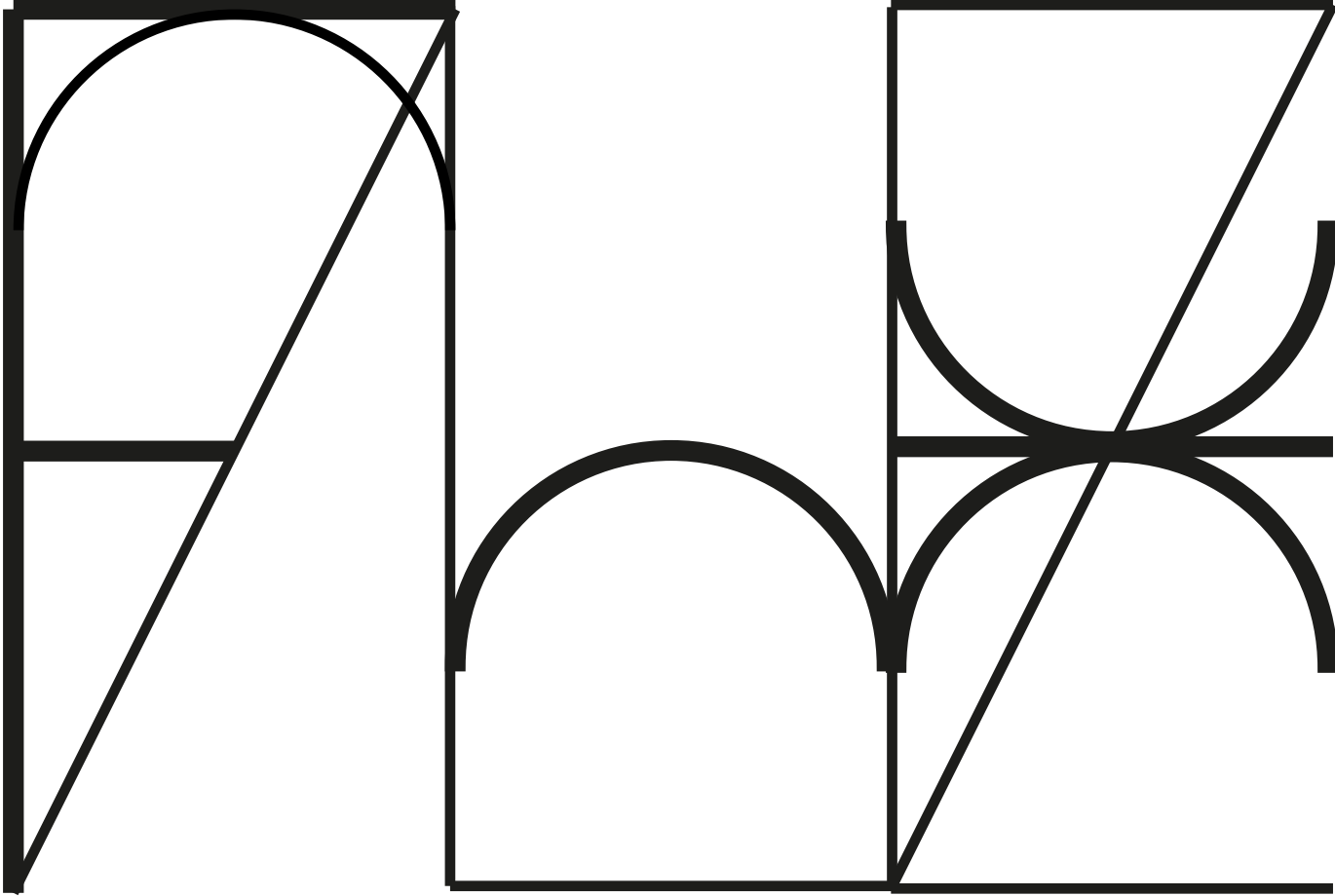


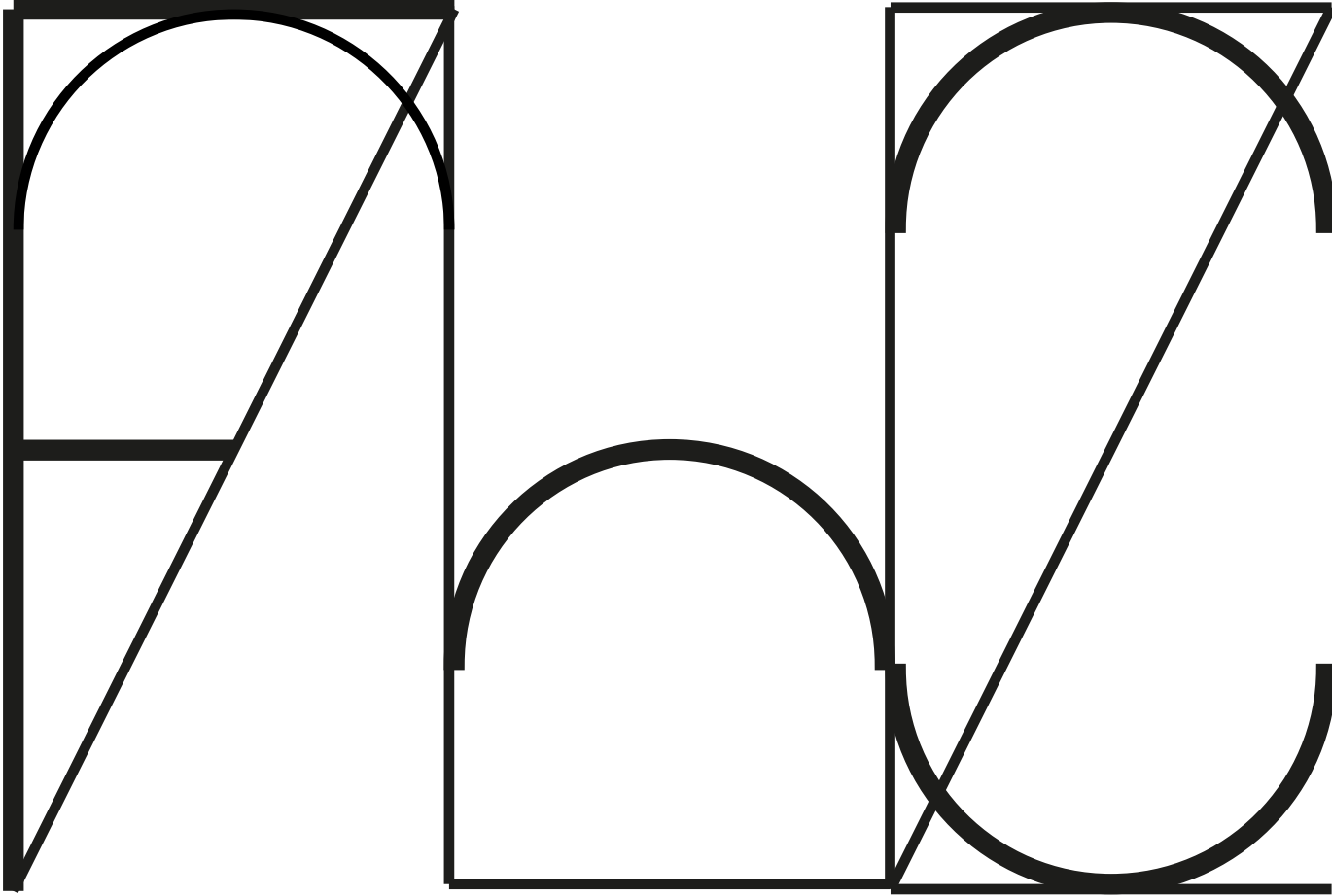


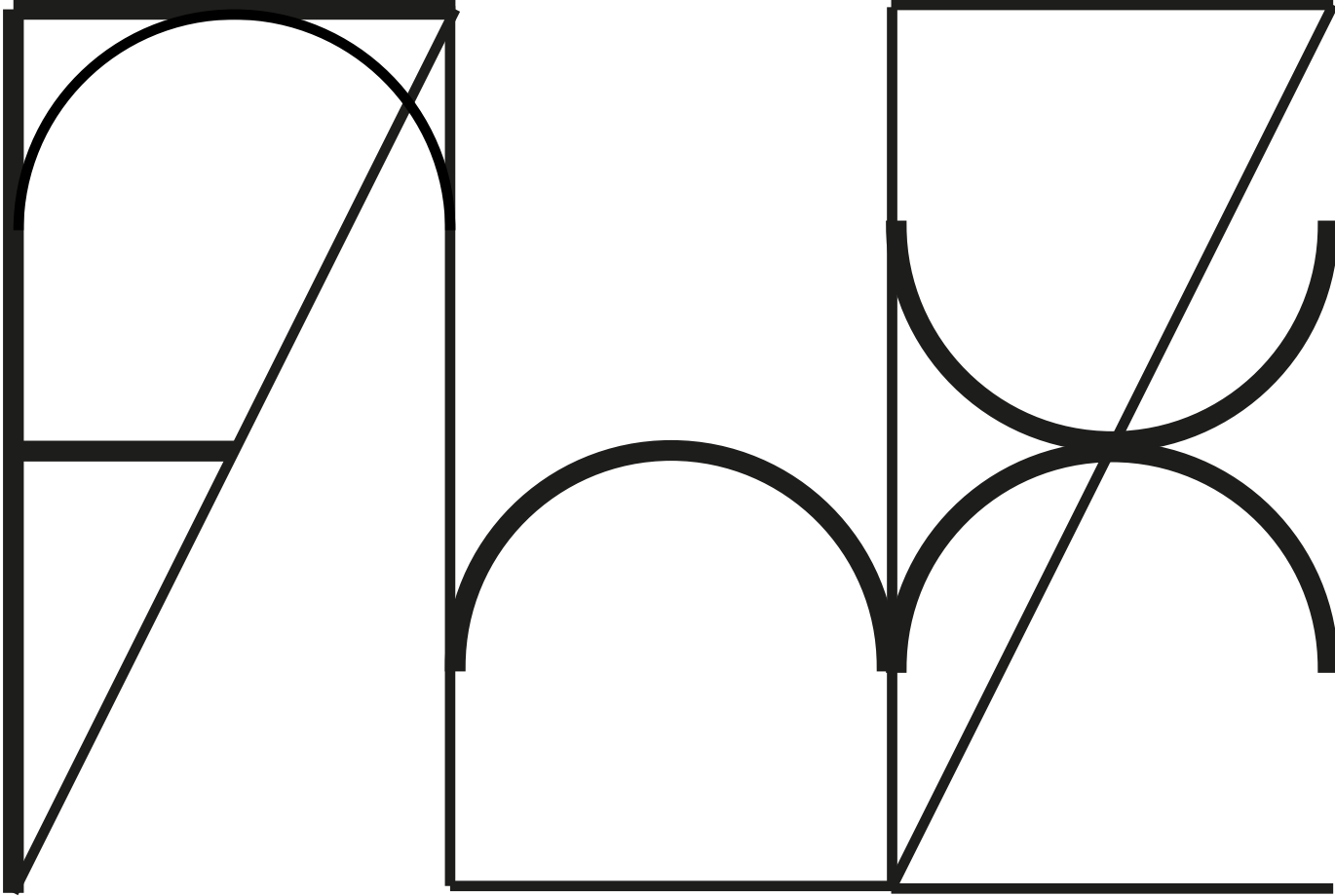


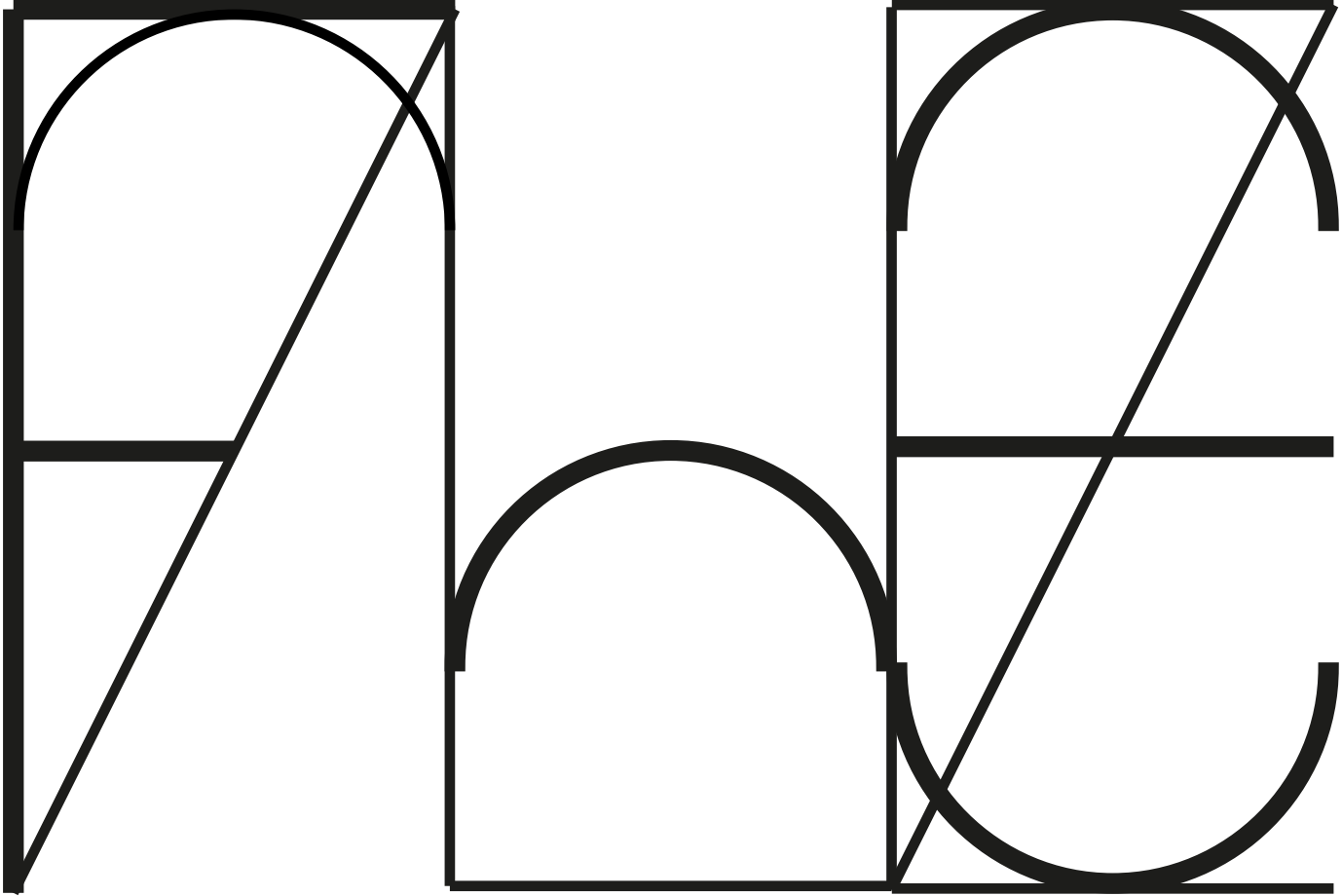


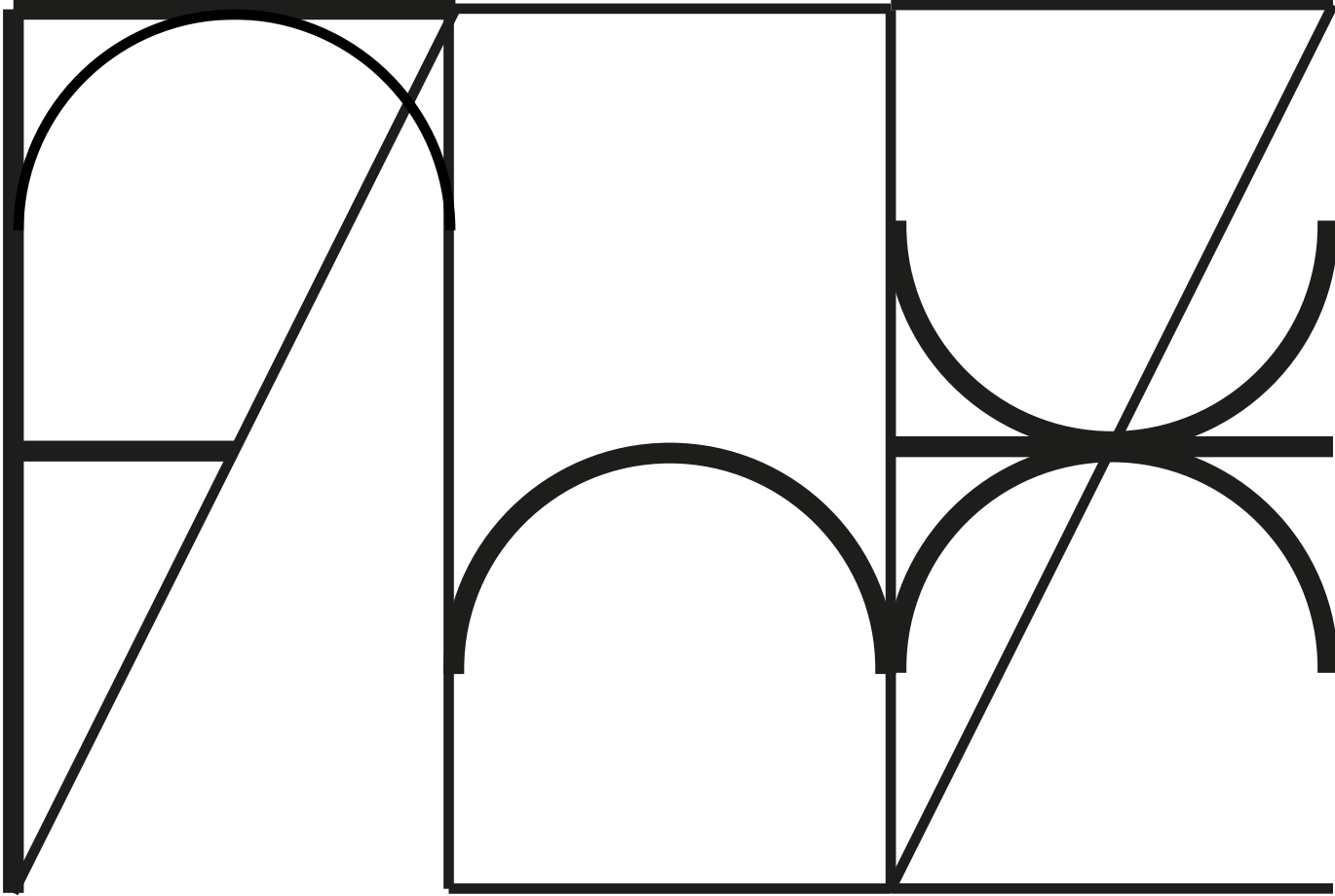


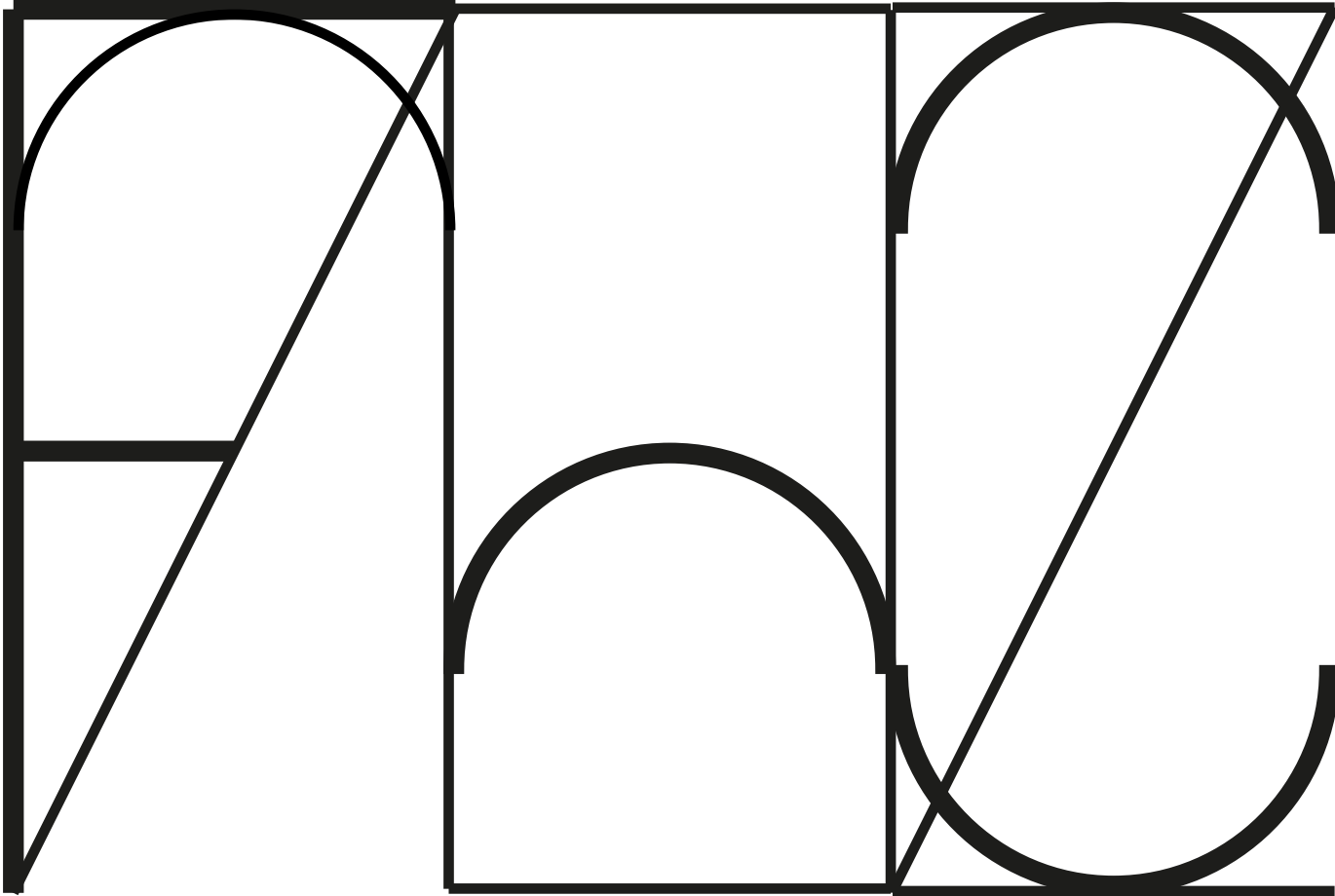


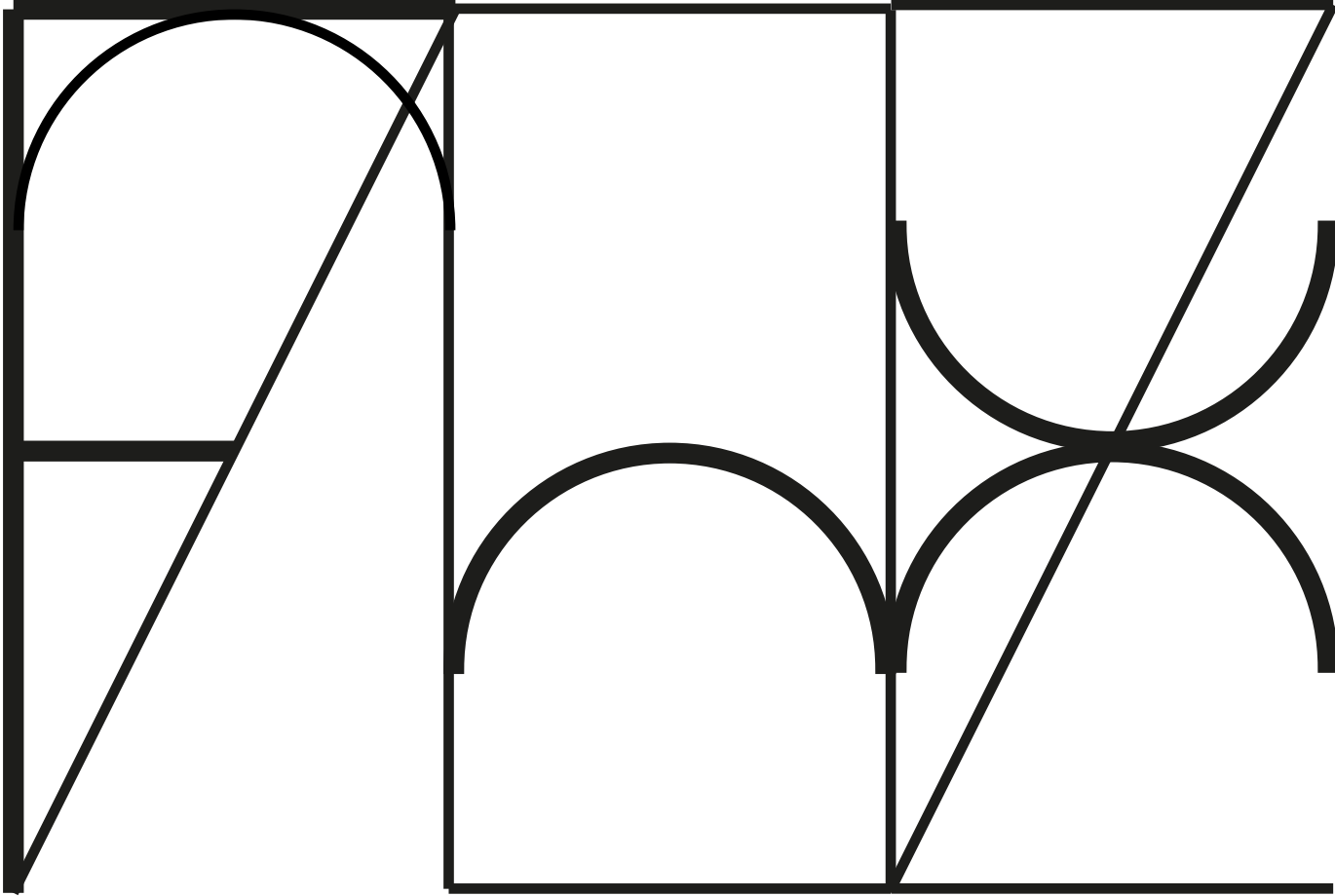


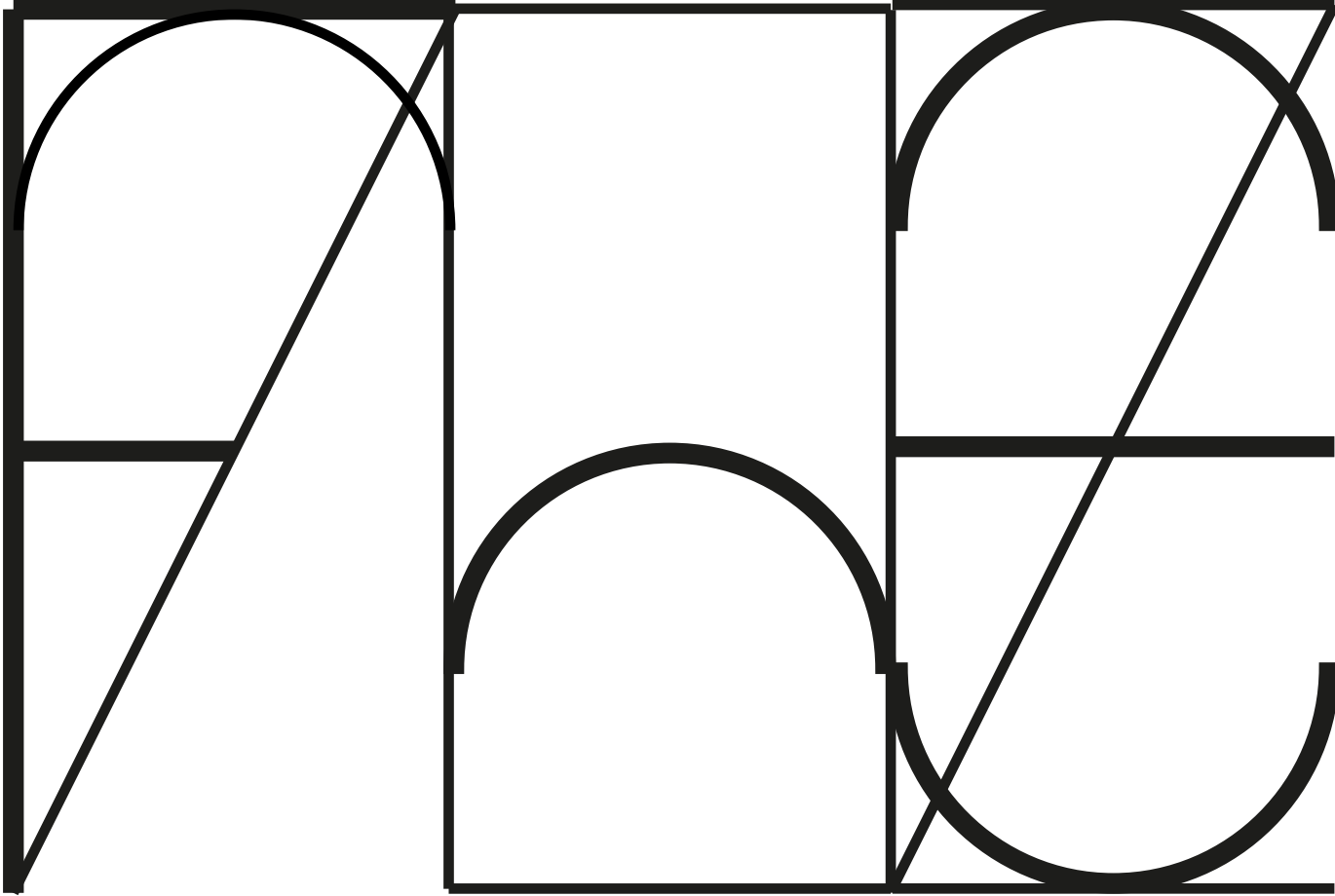


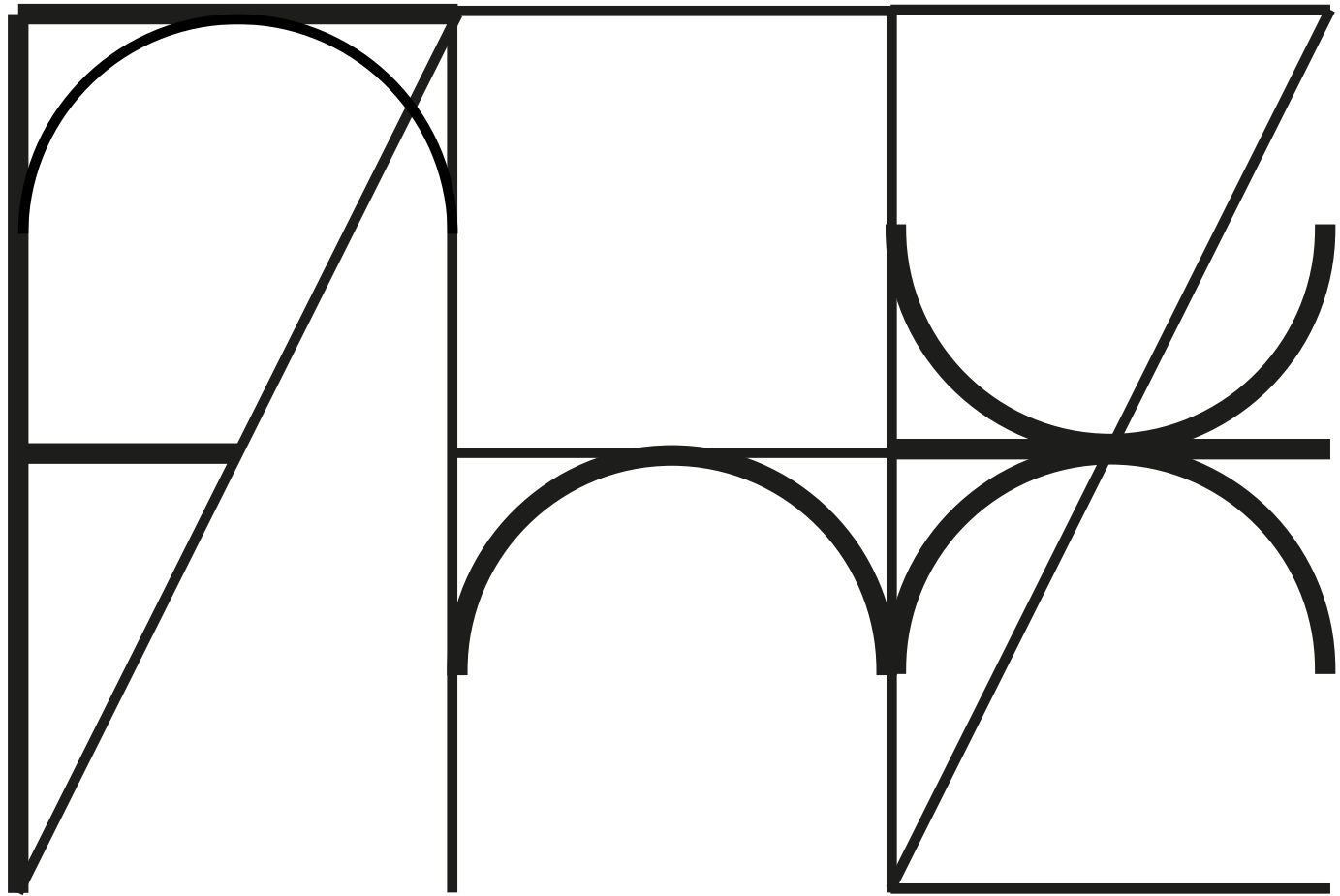


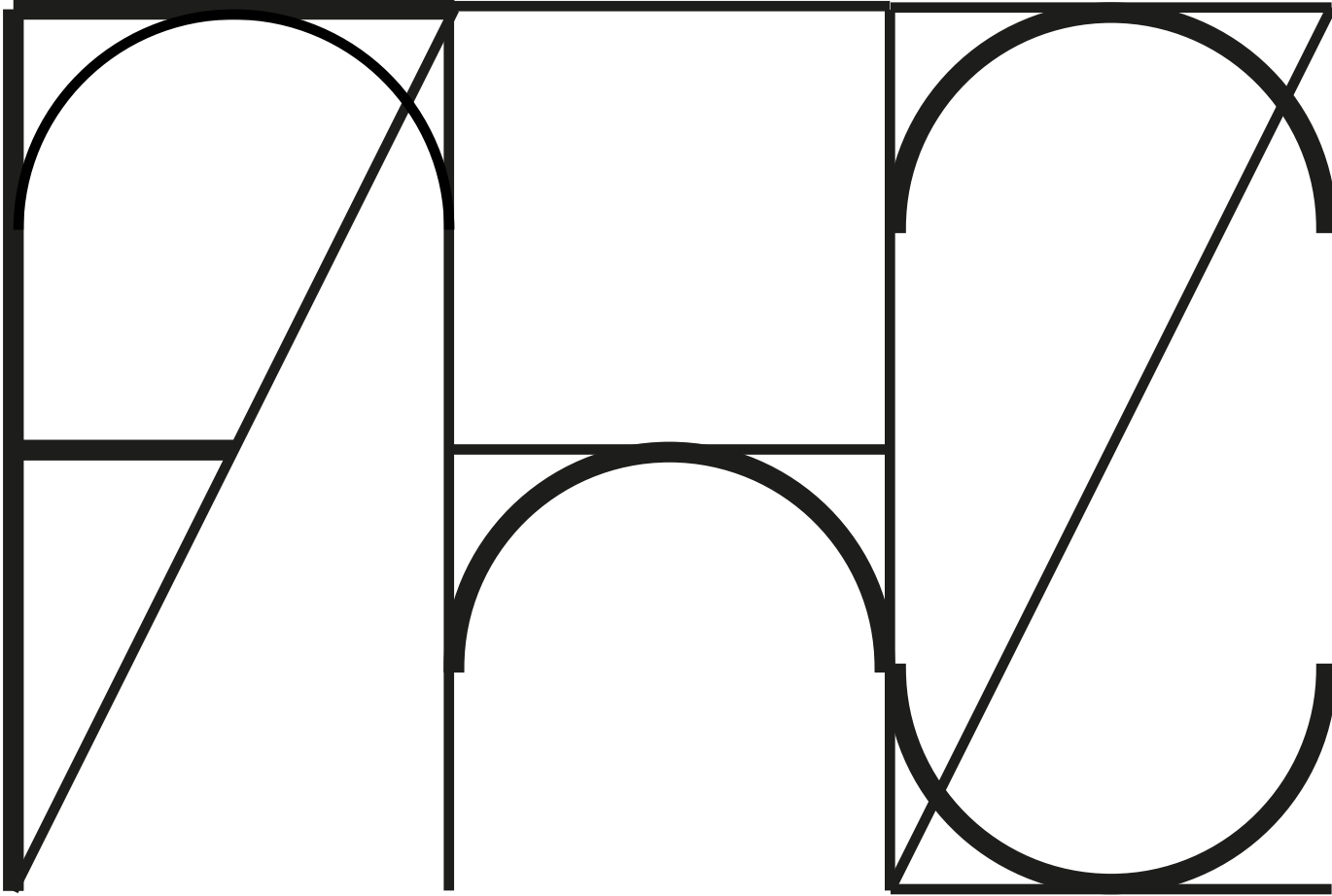


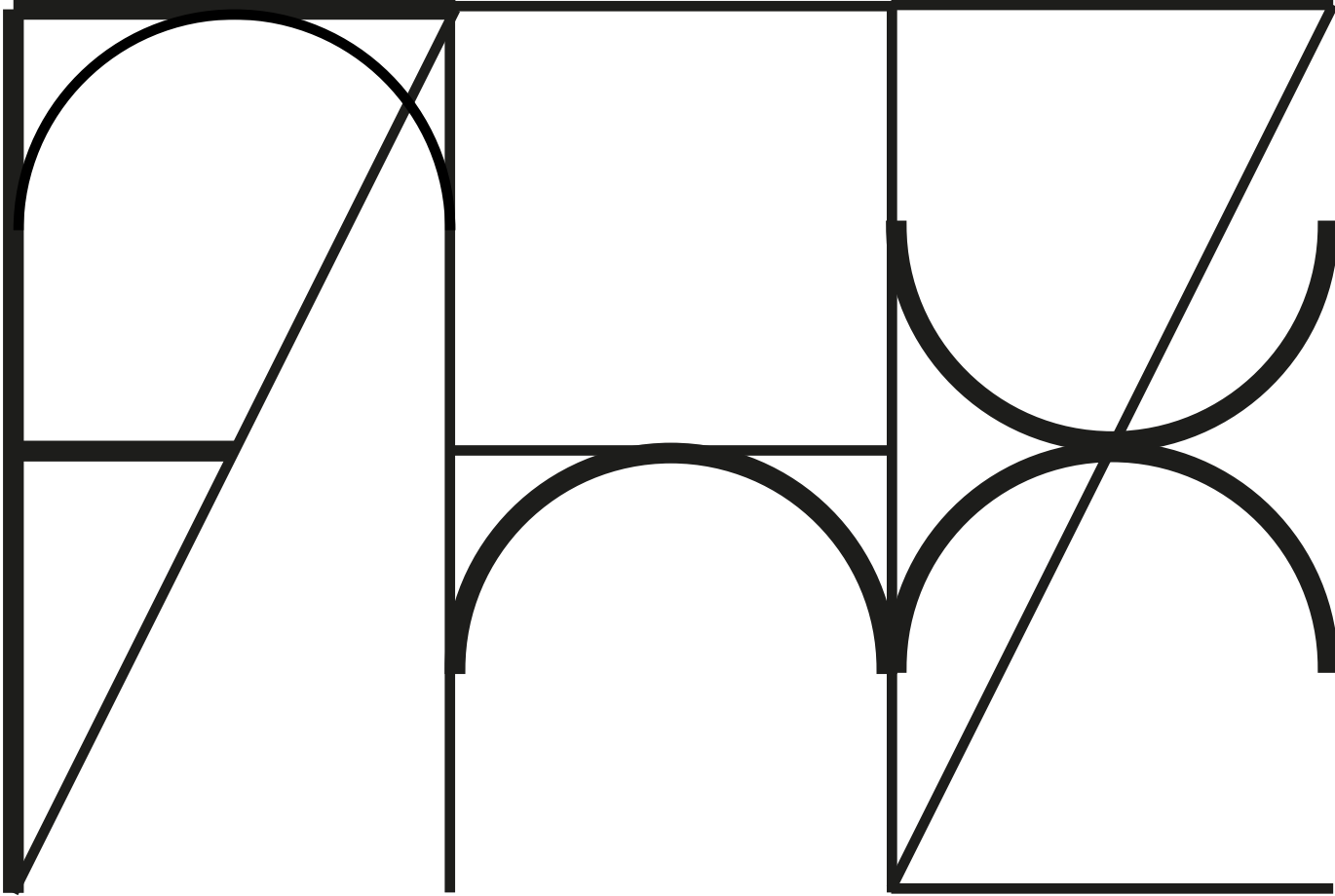


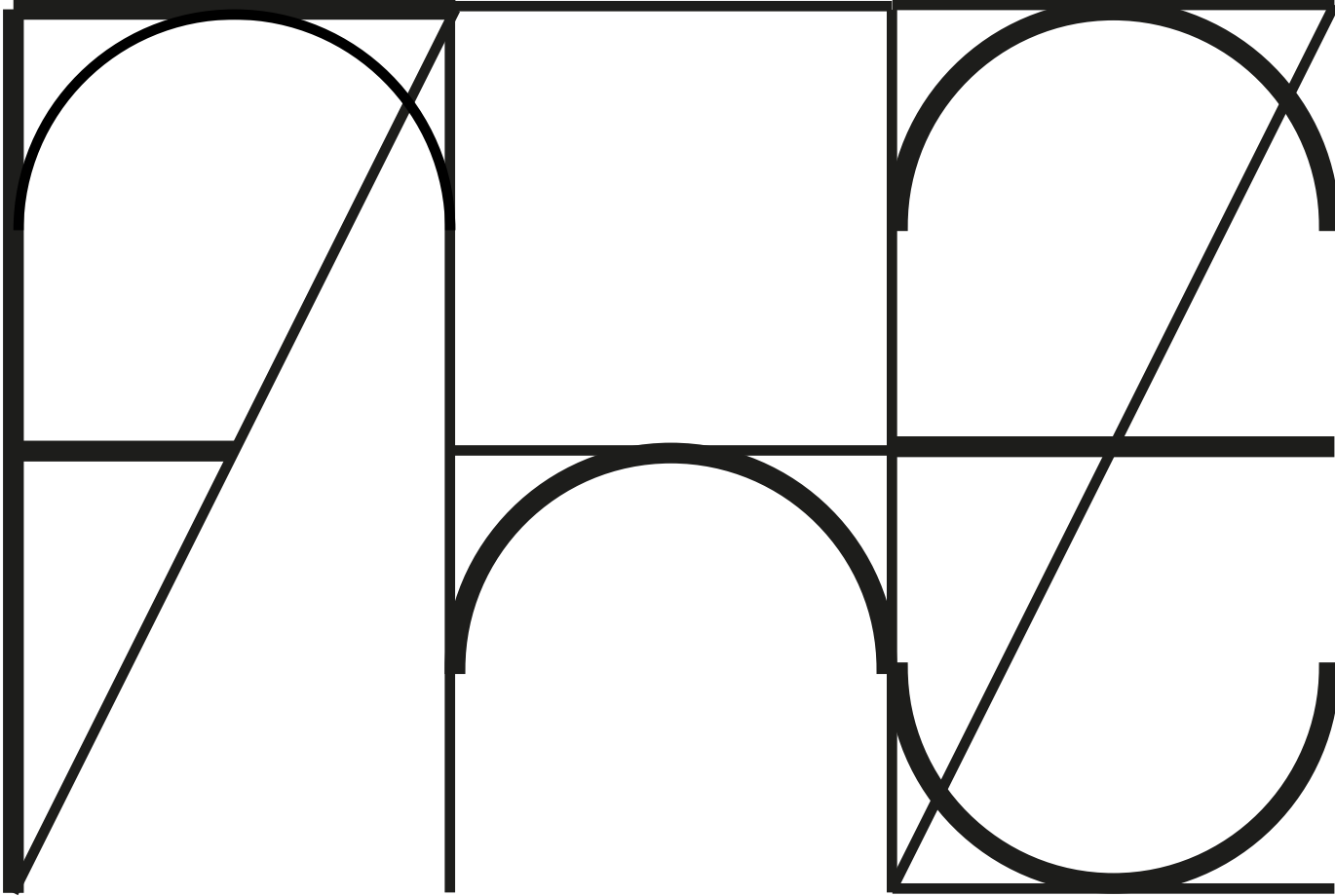


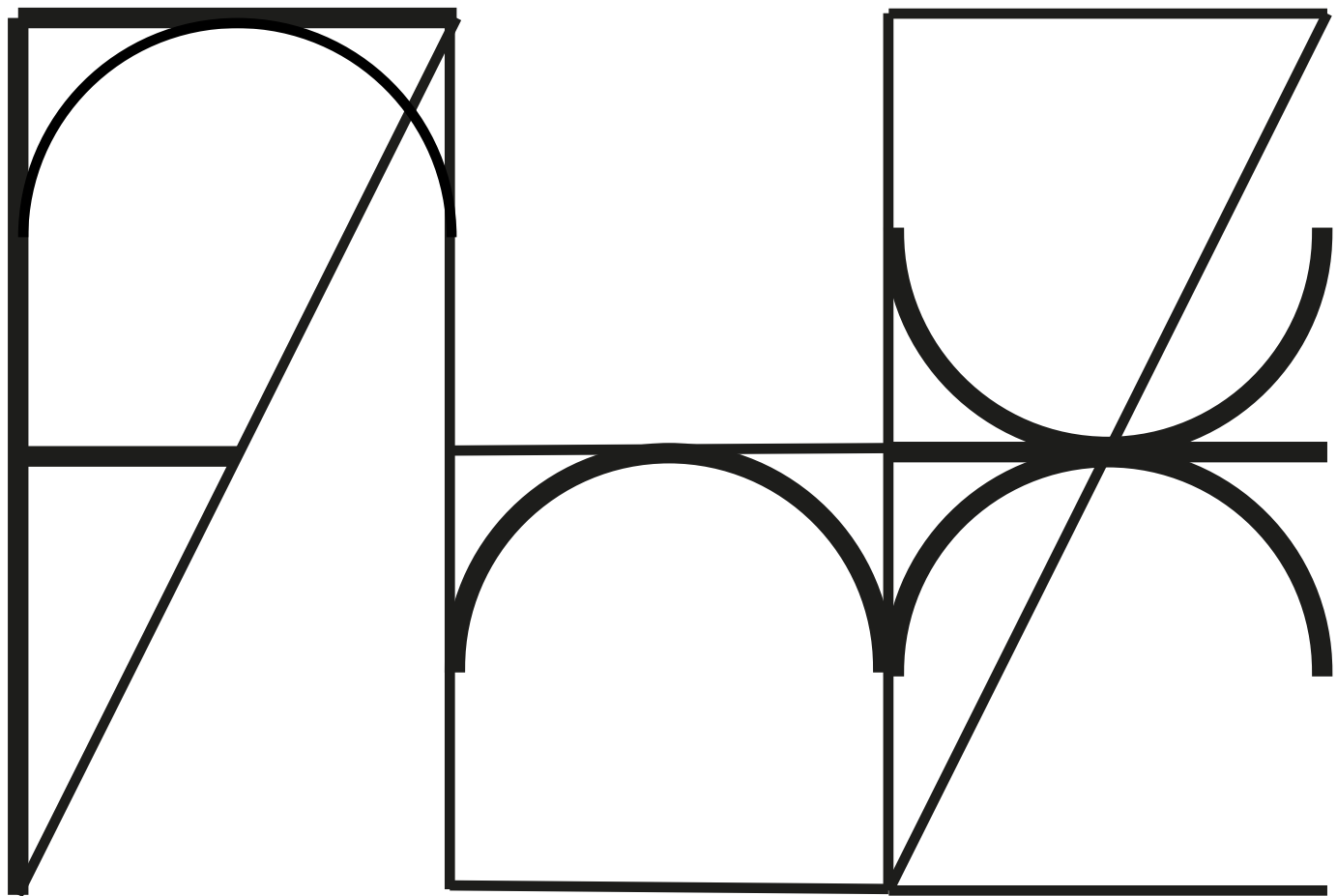


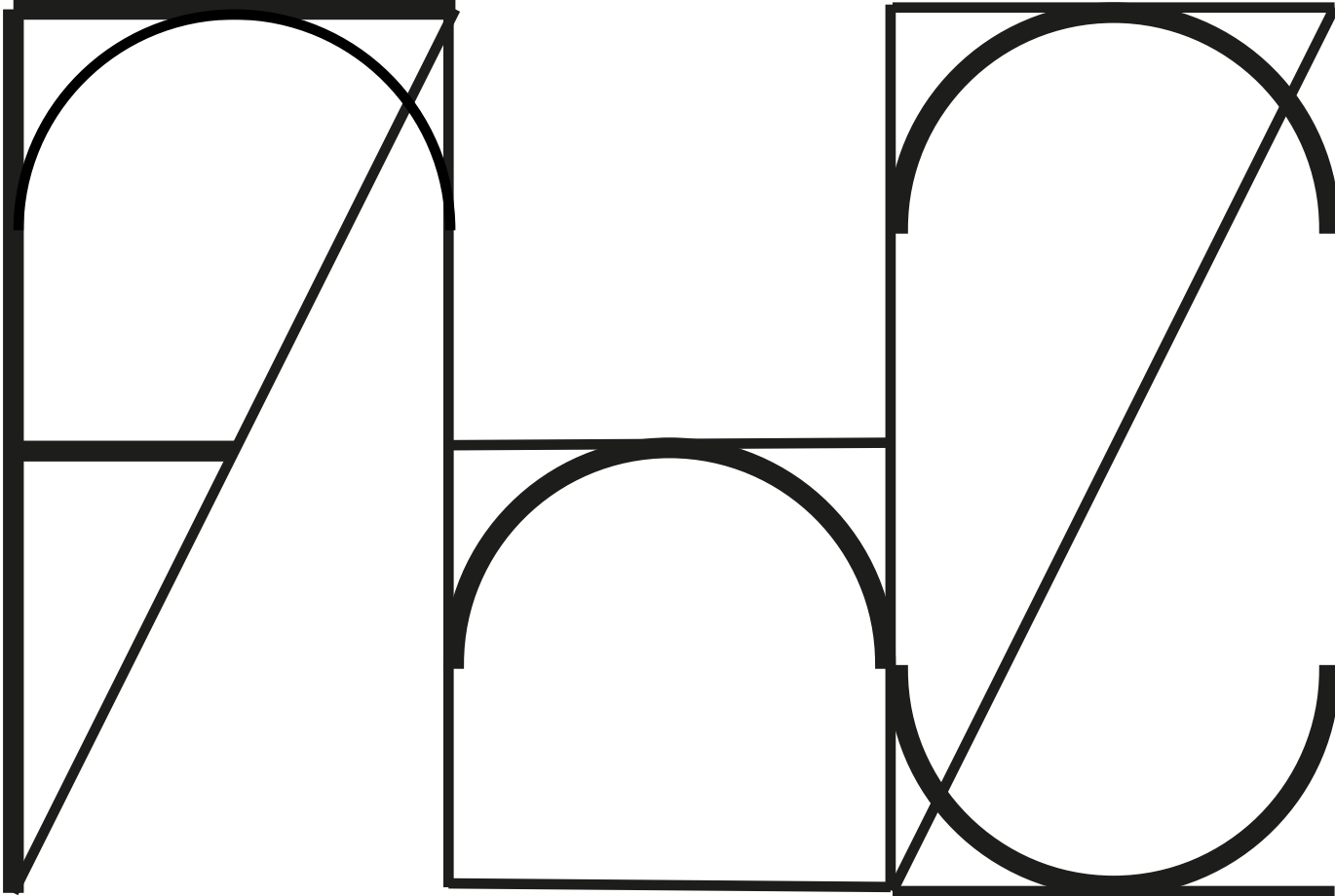


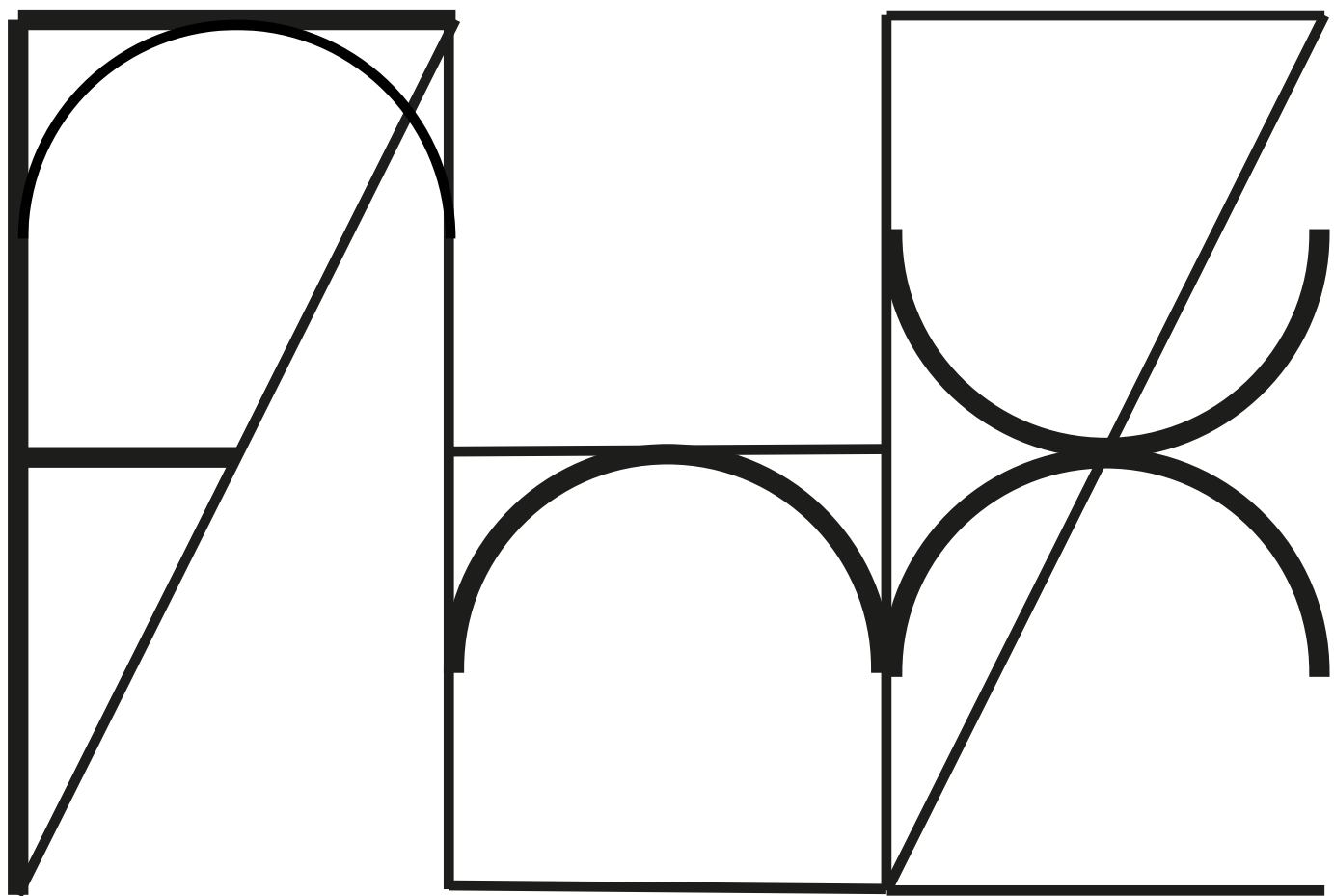


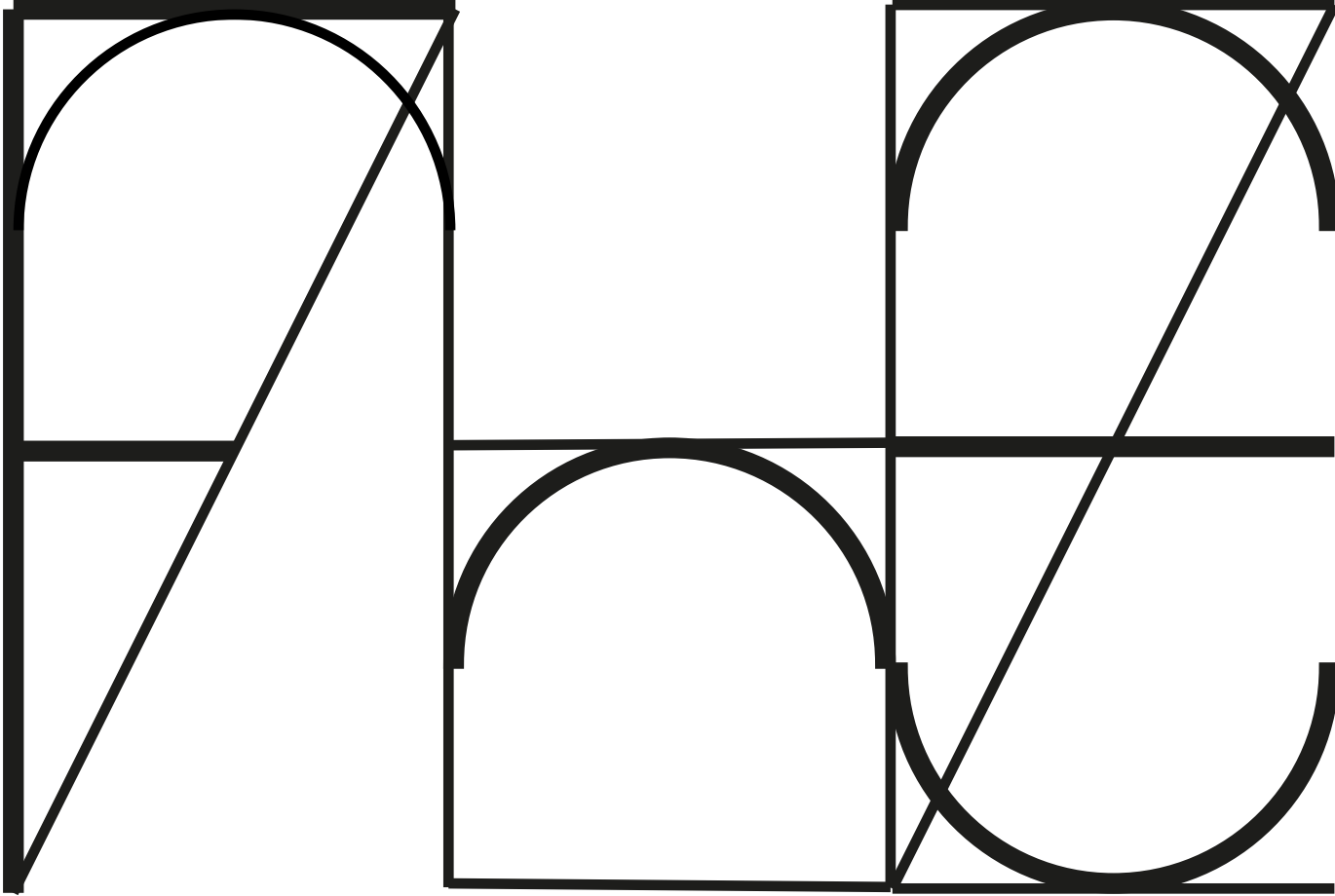


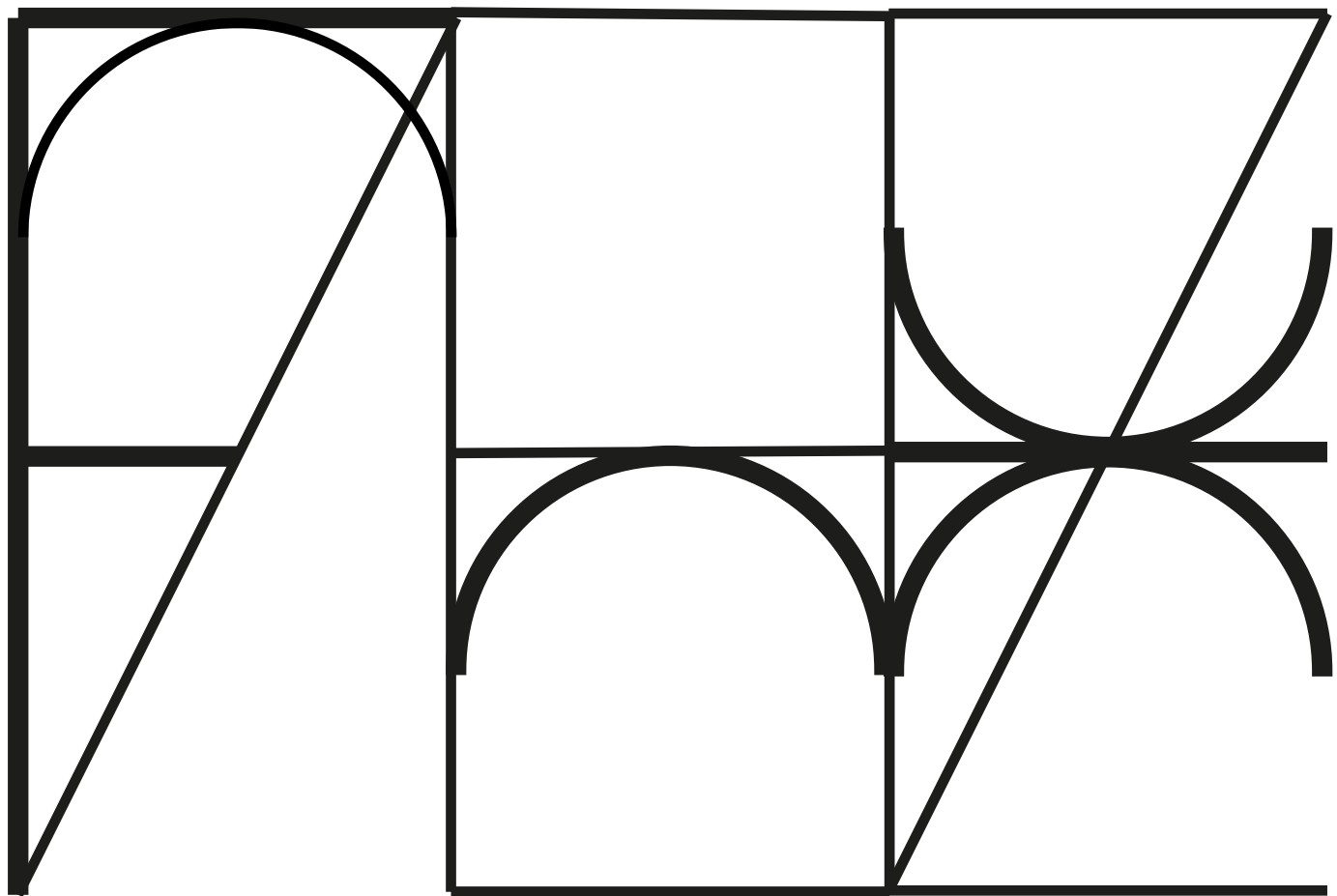


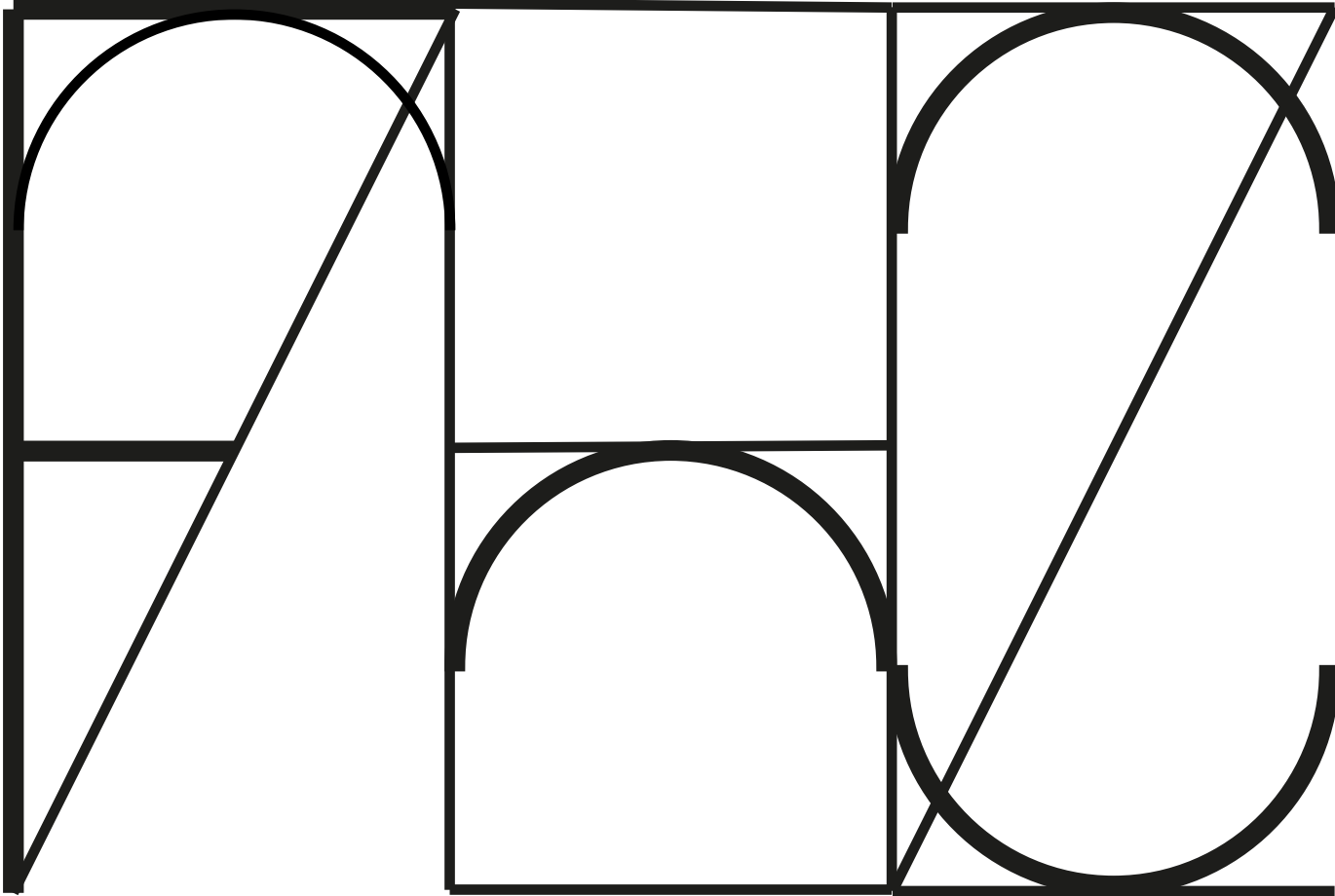


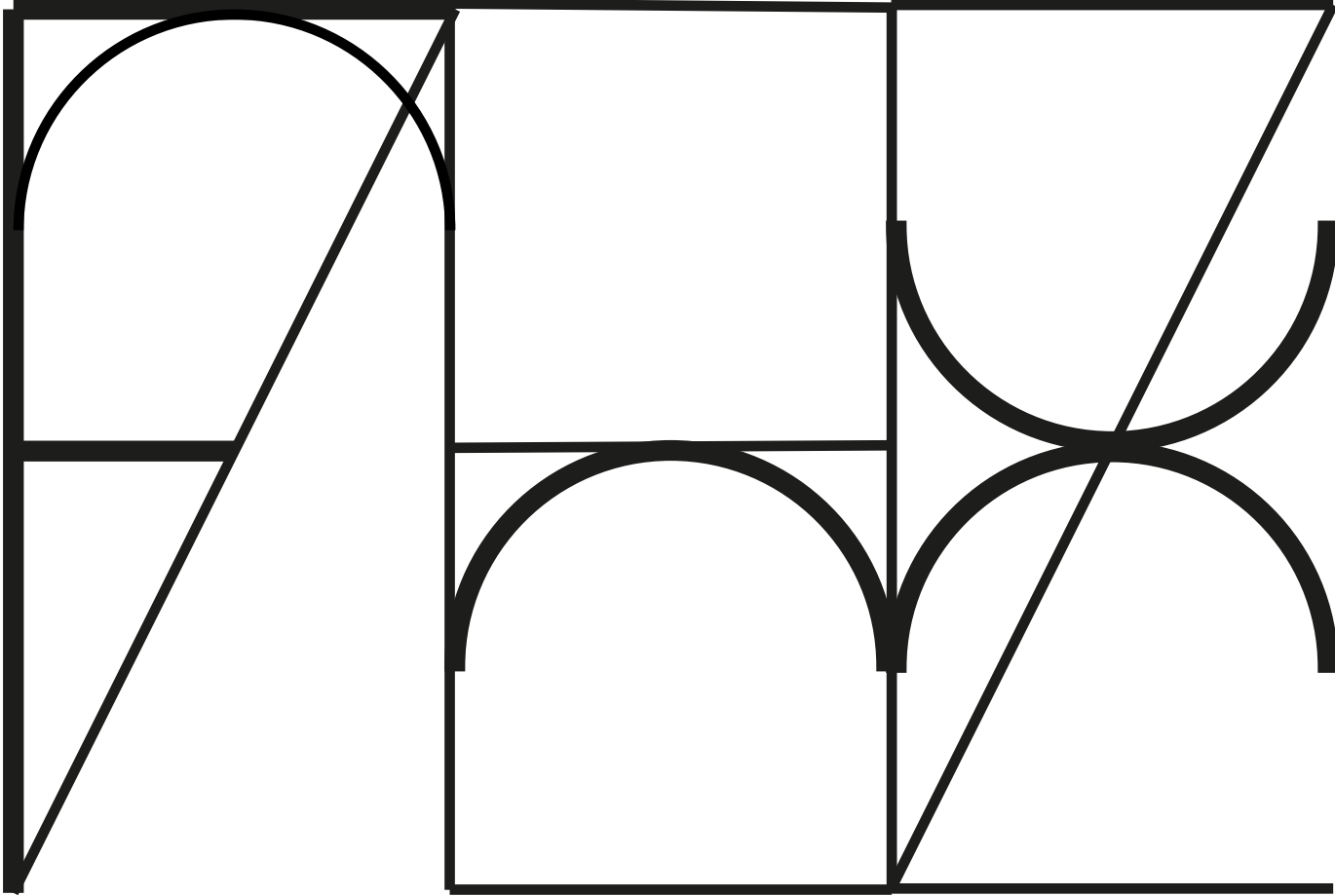


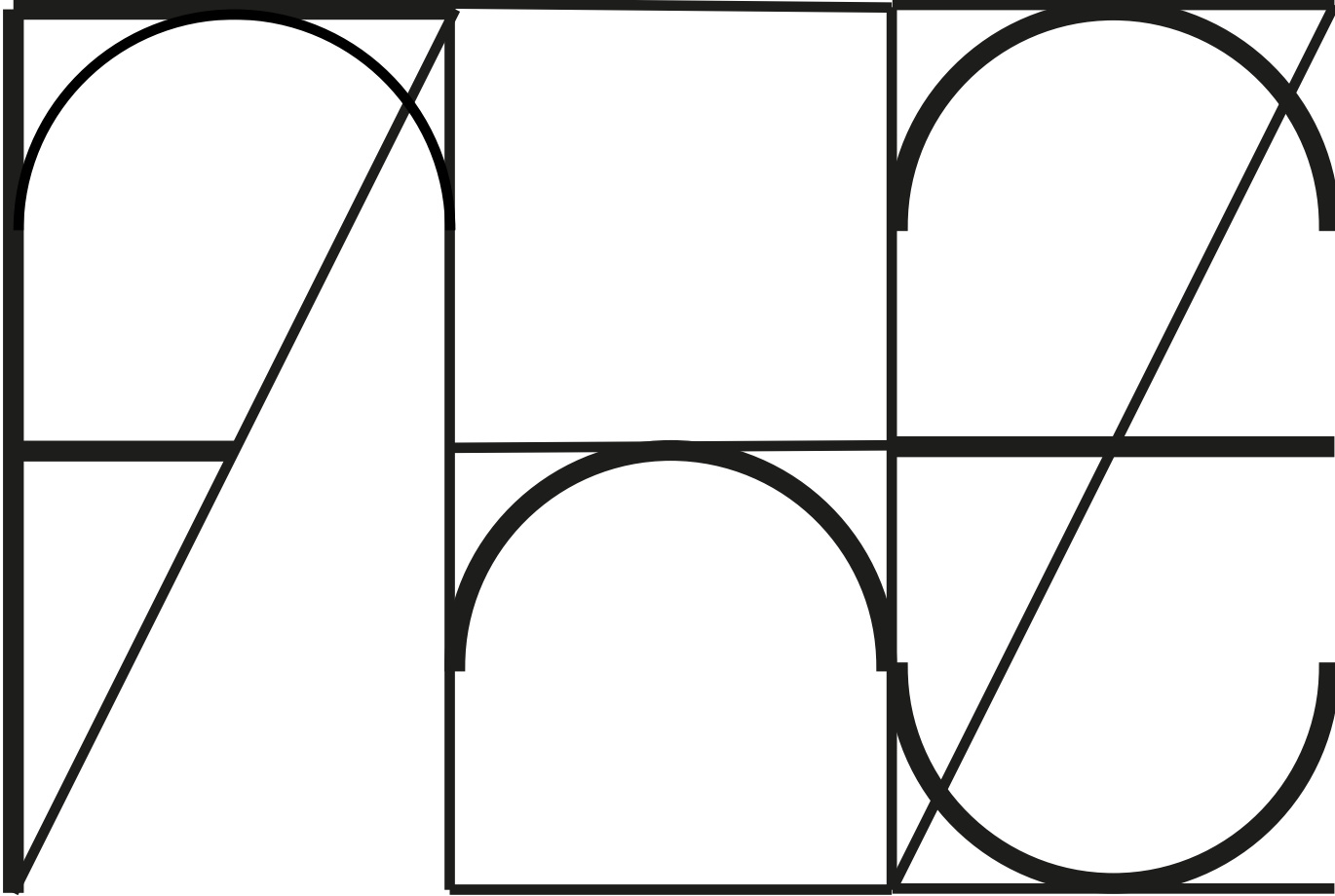


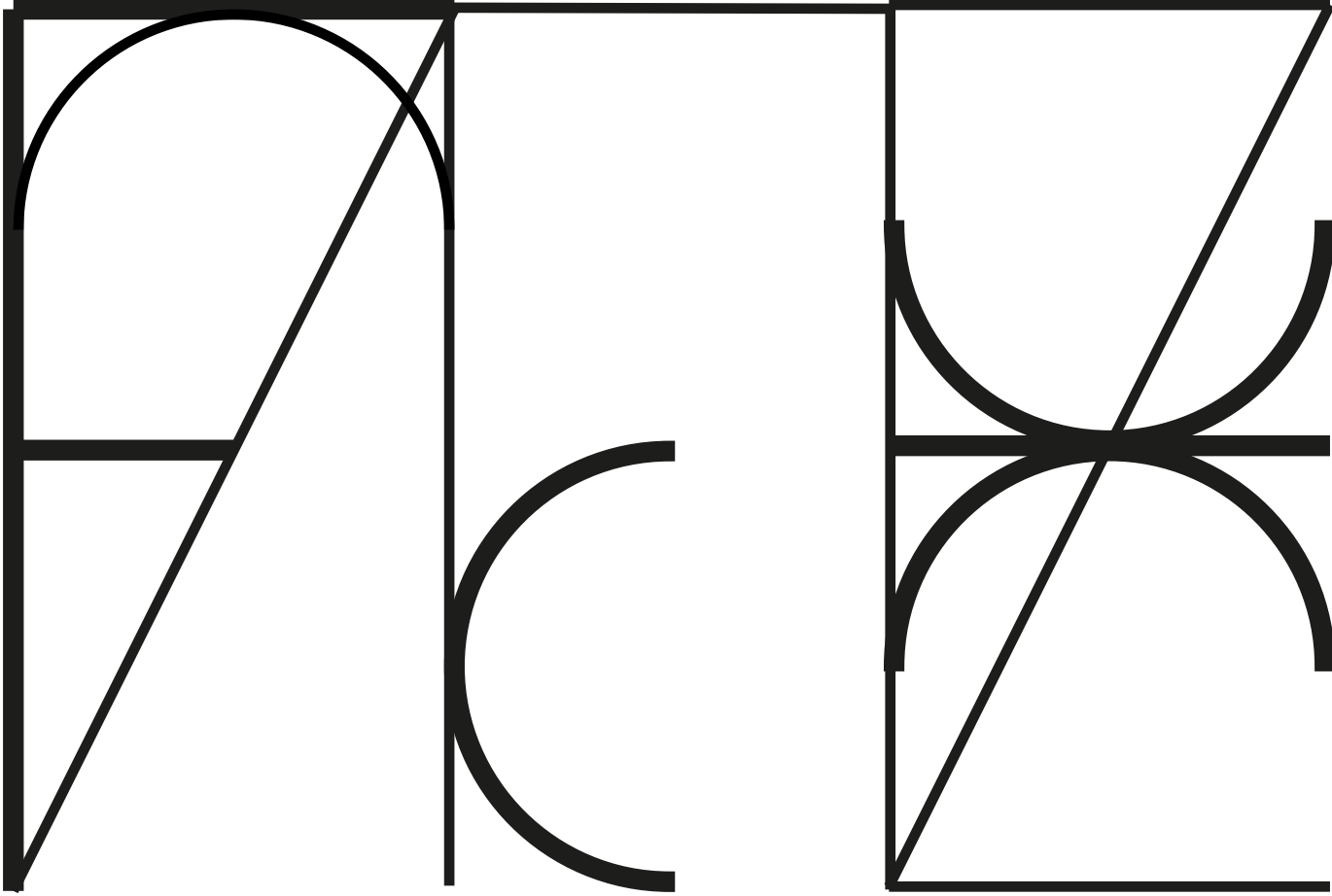




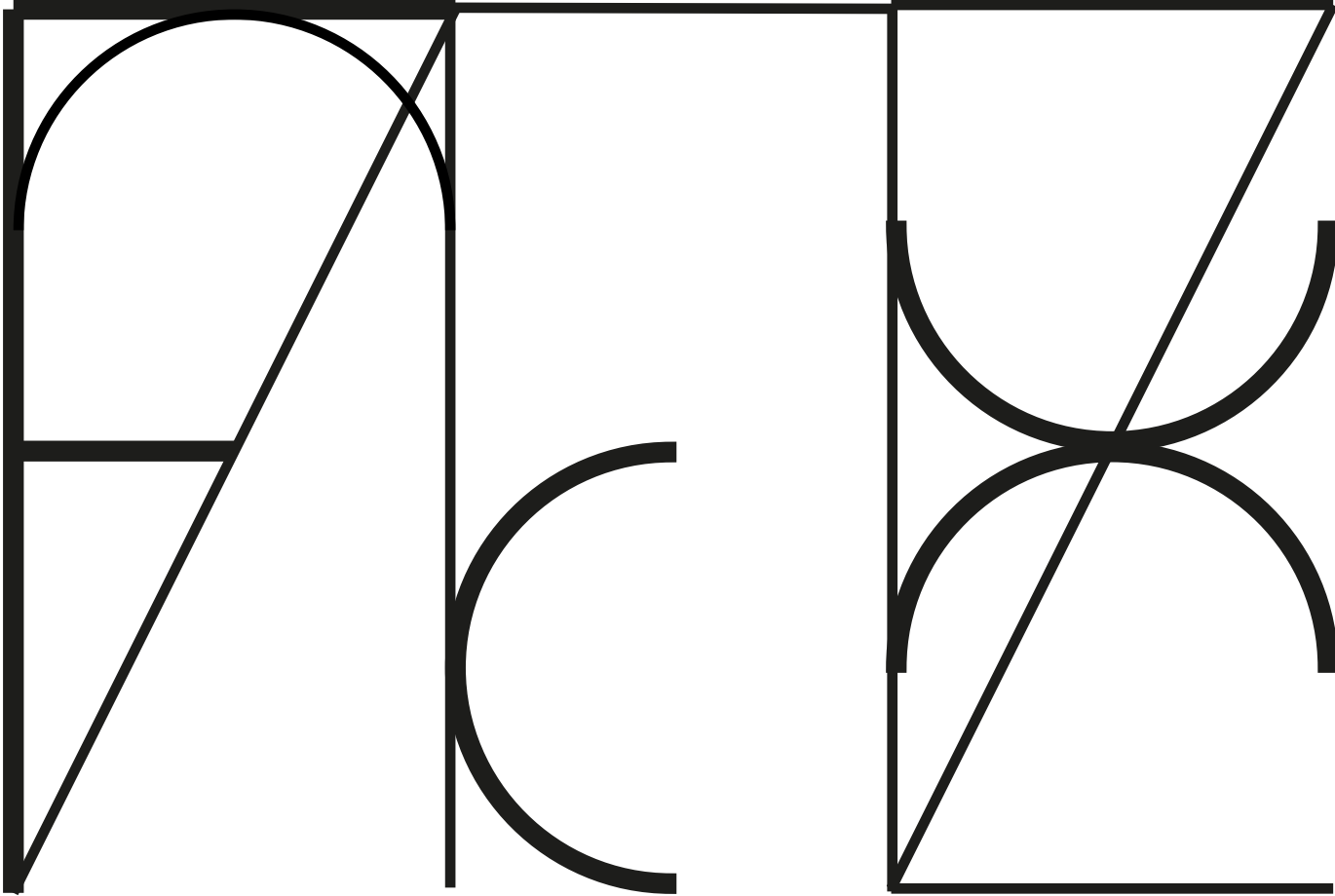




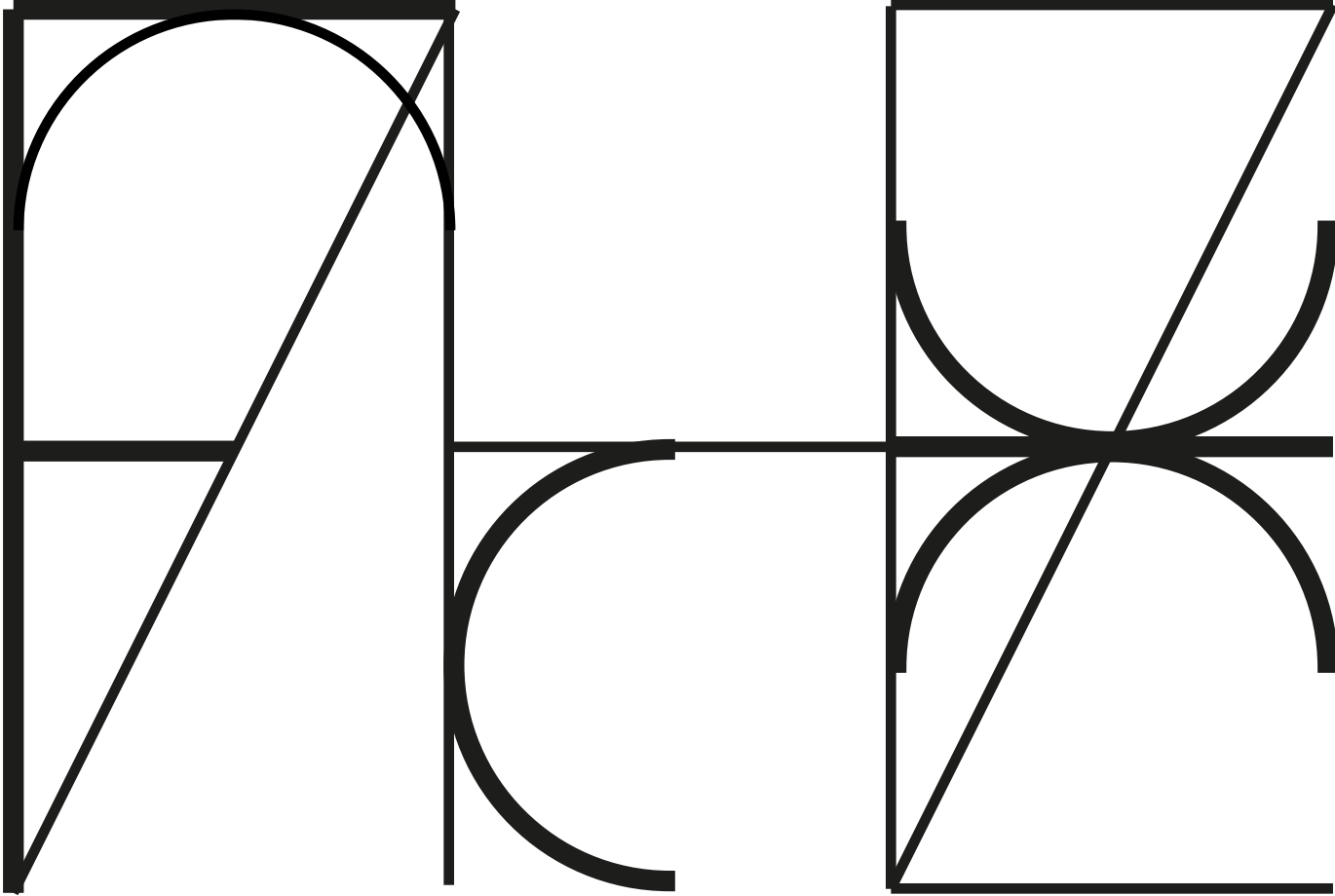




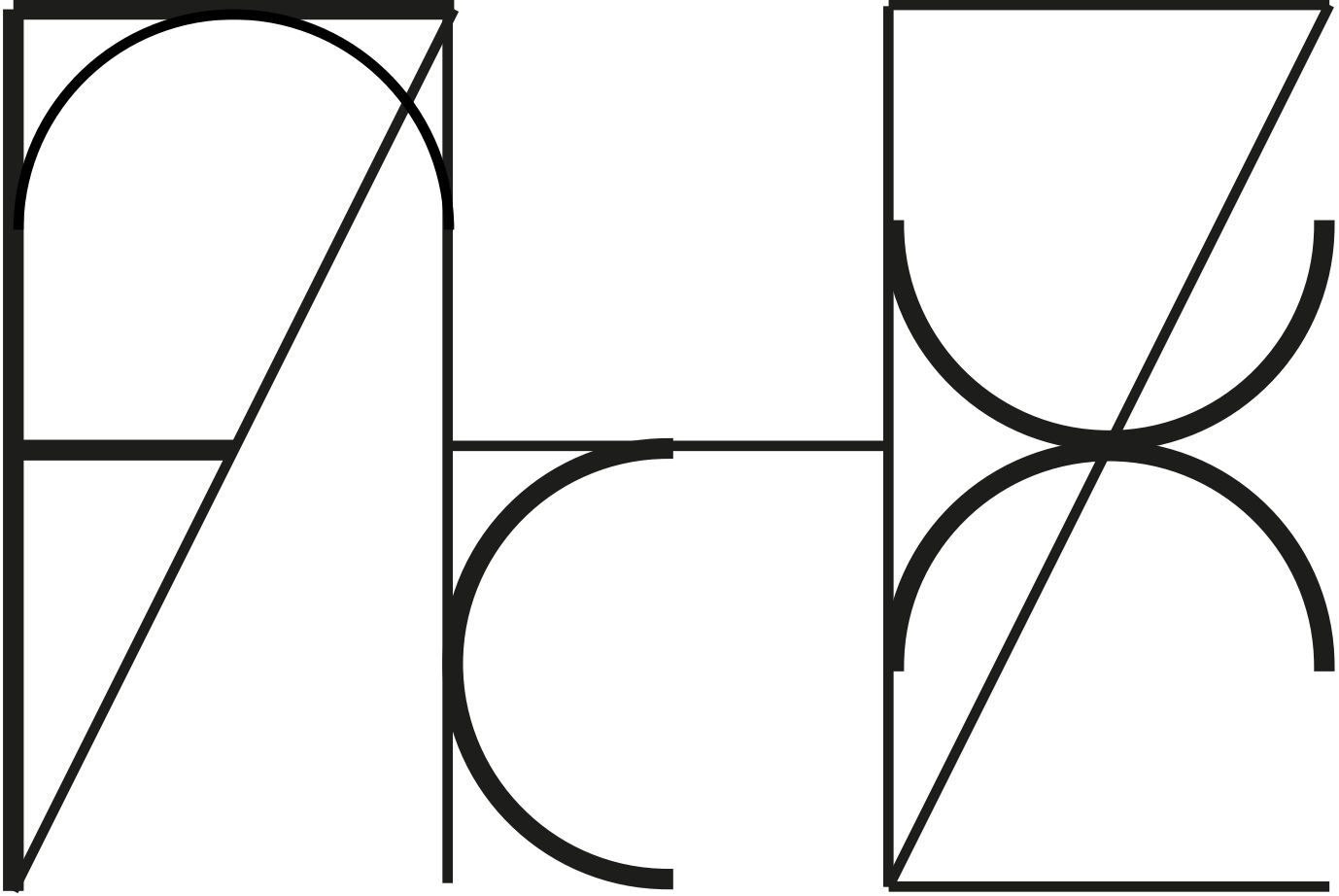
RES



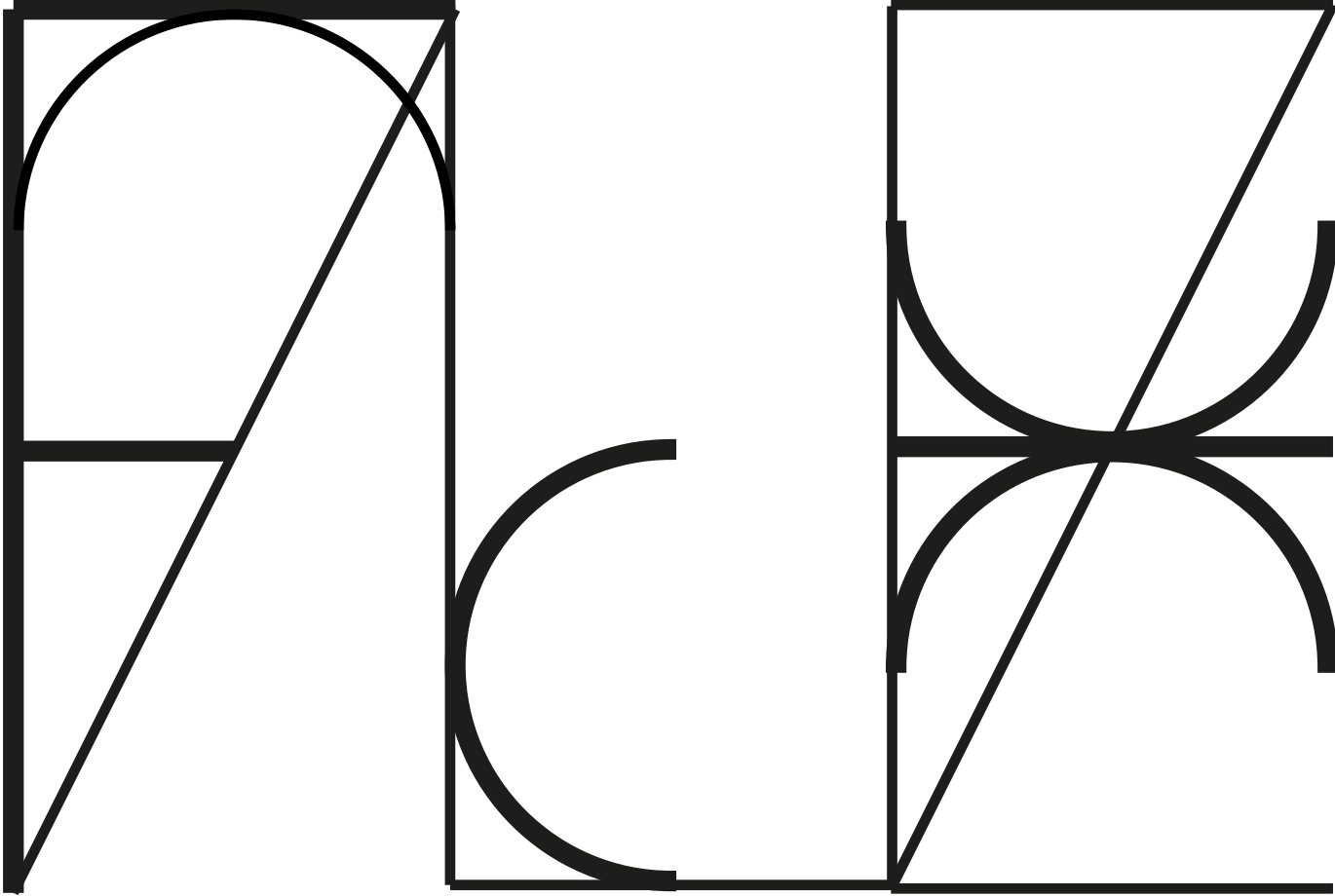
REZE



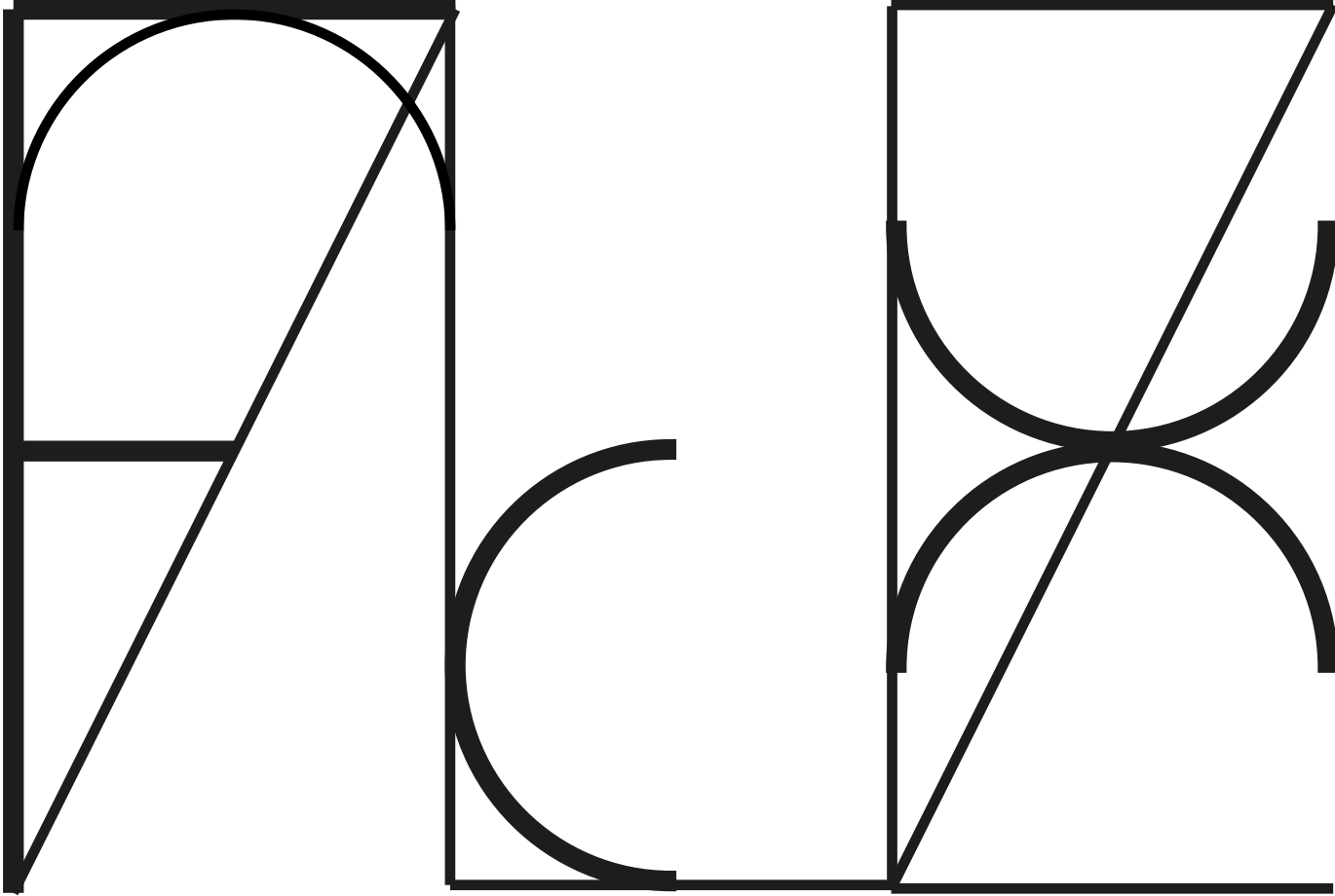
RES



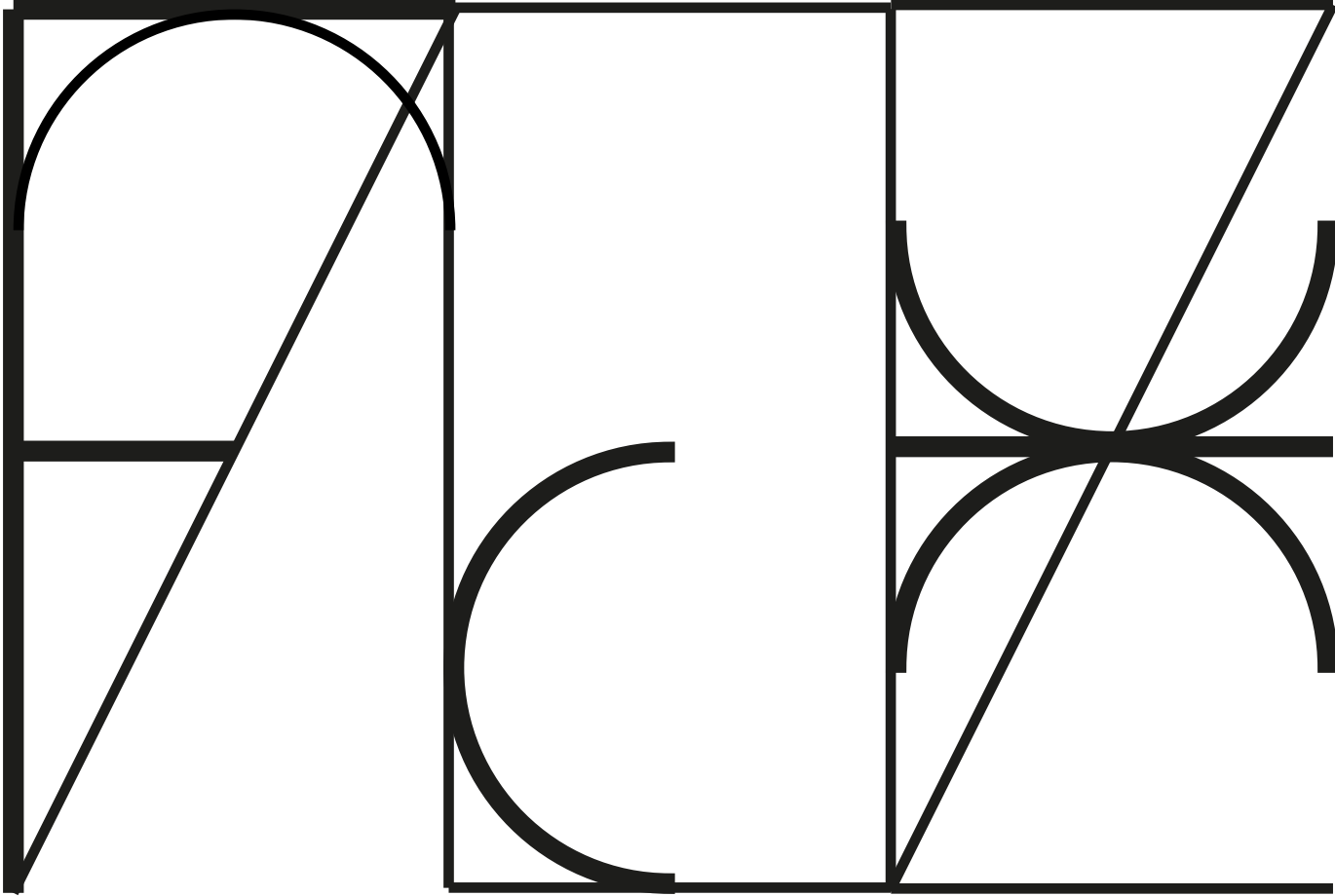
NE



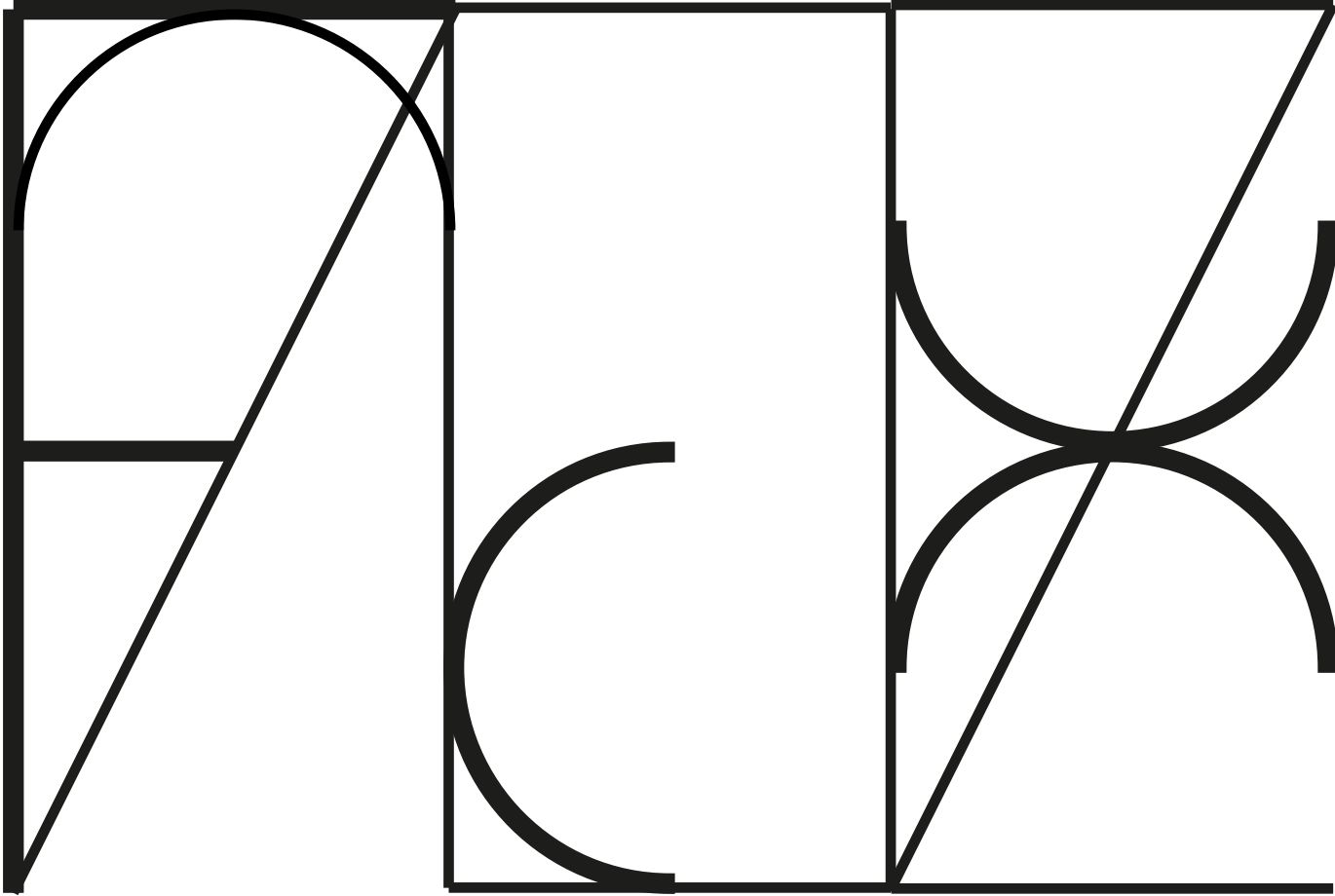
RS

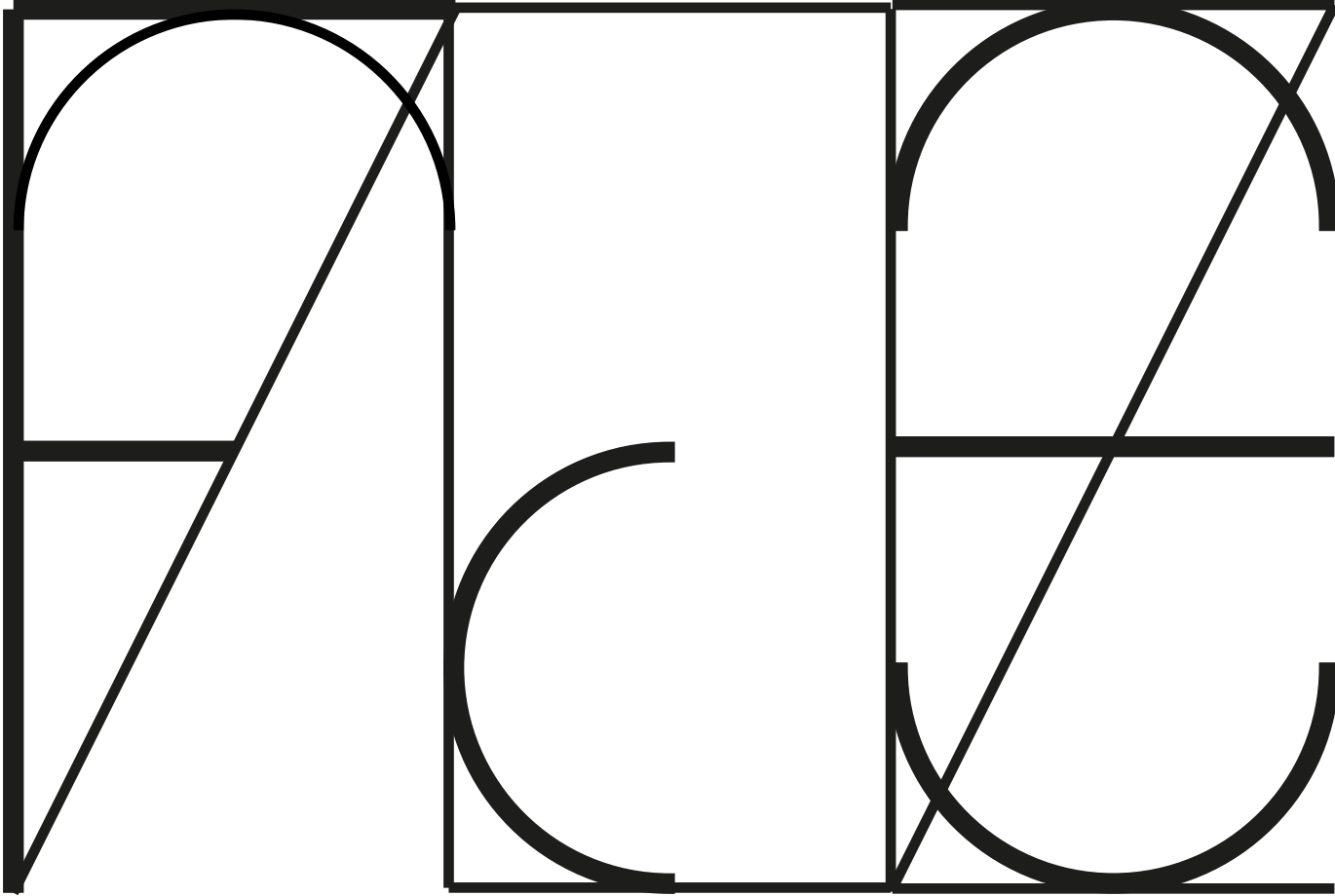


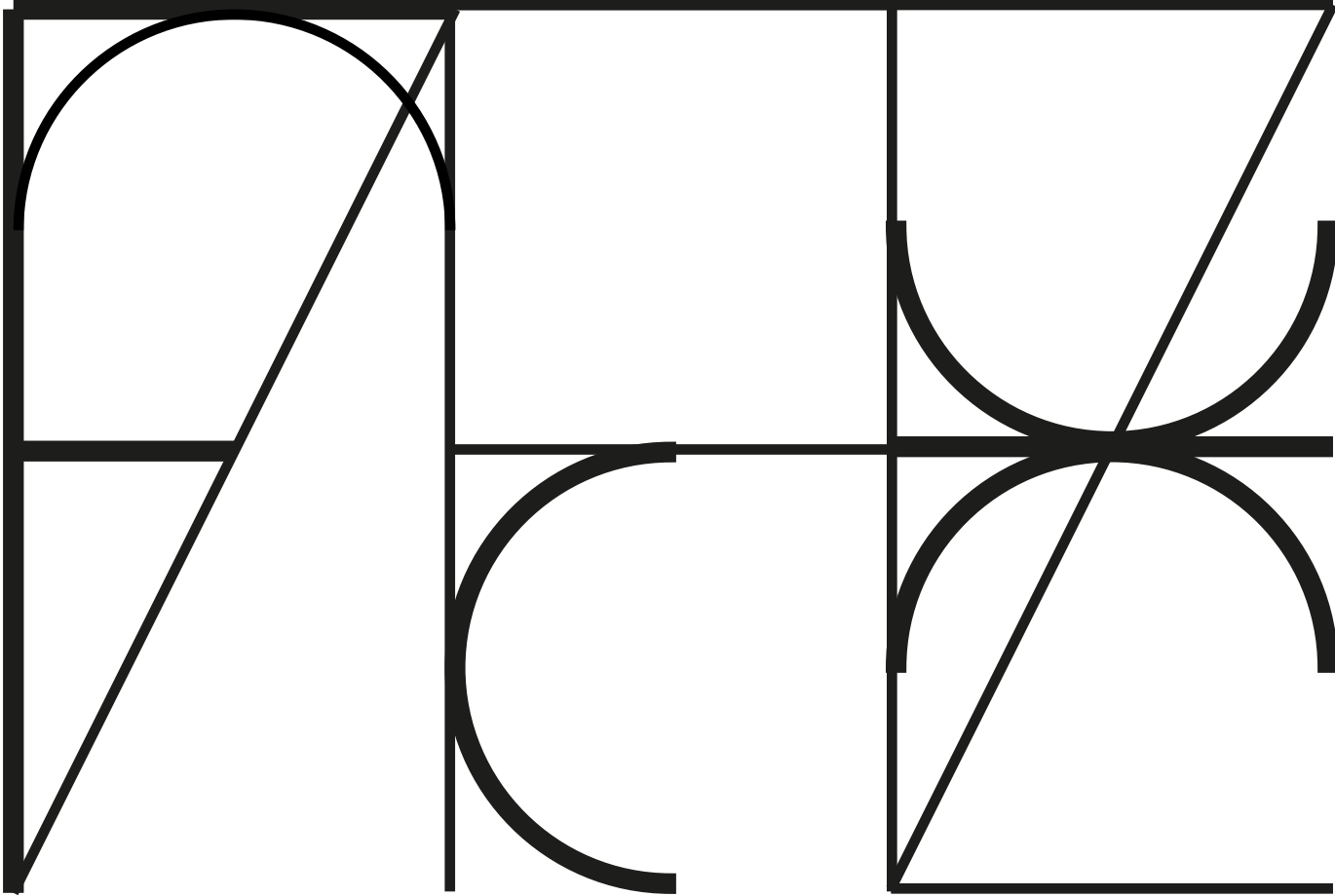
NE



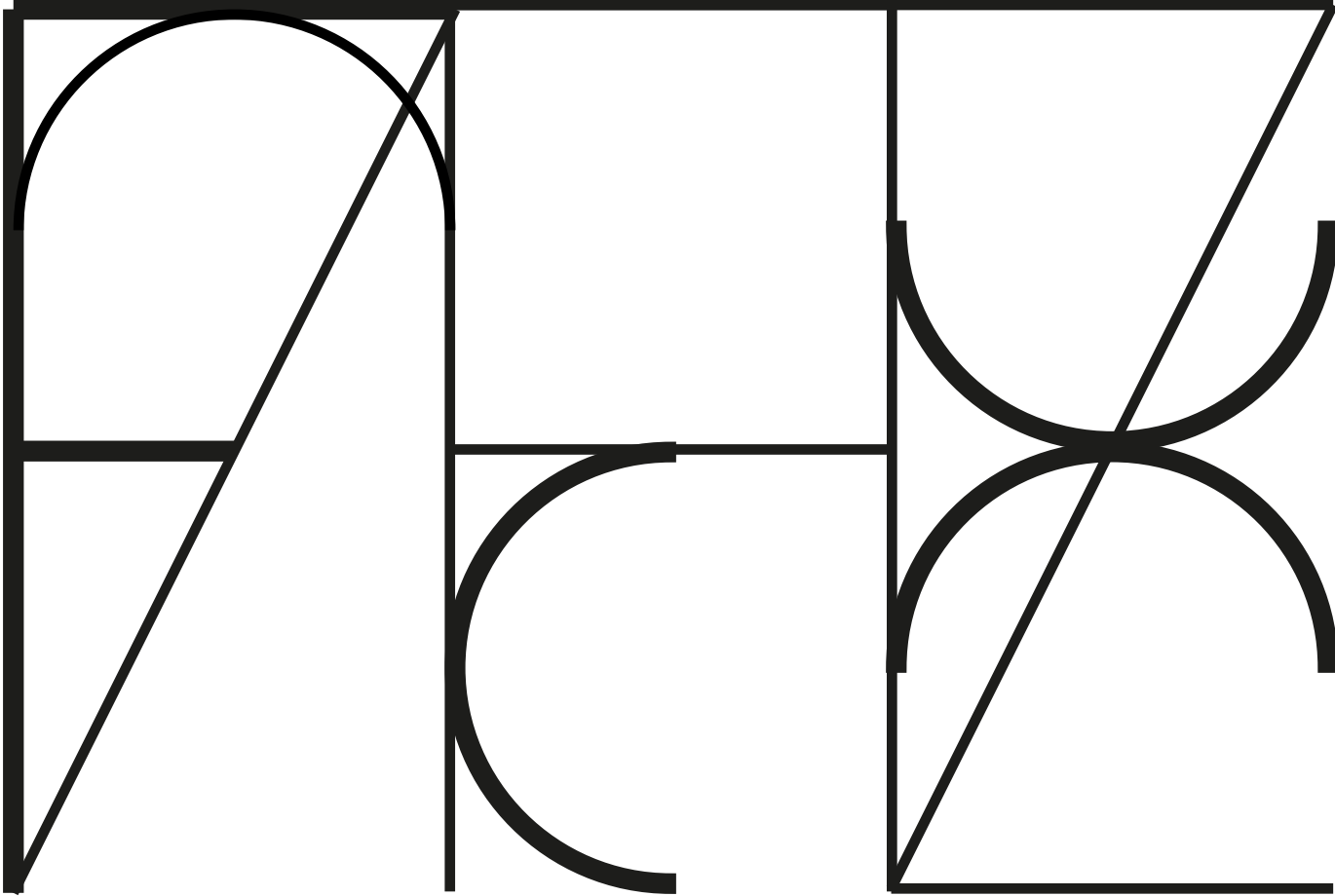
RES

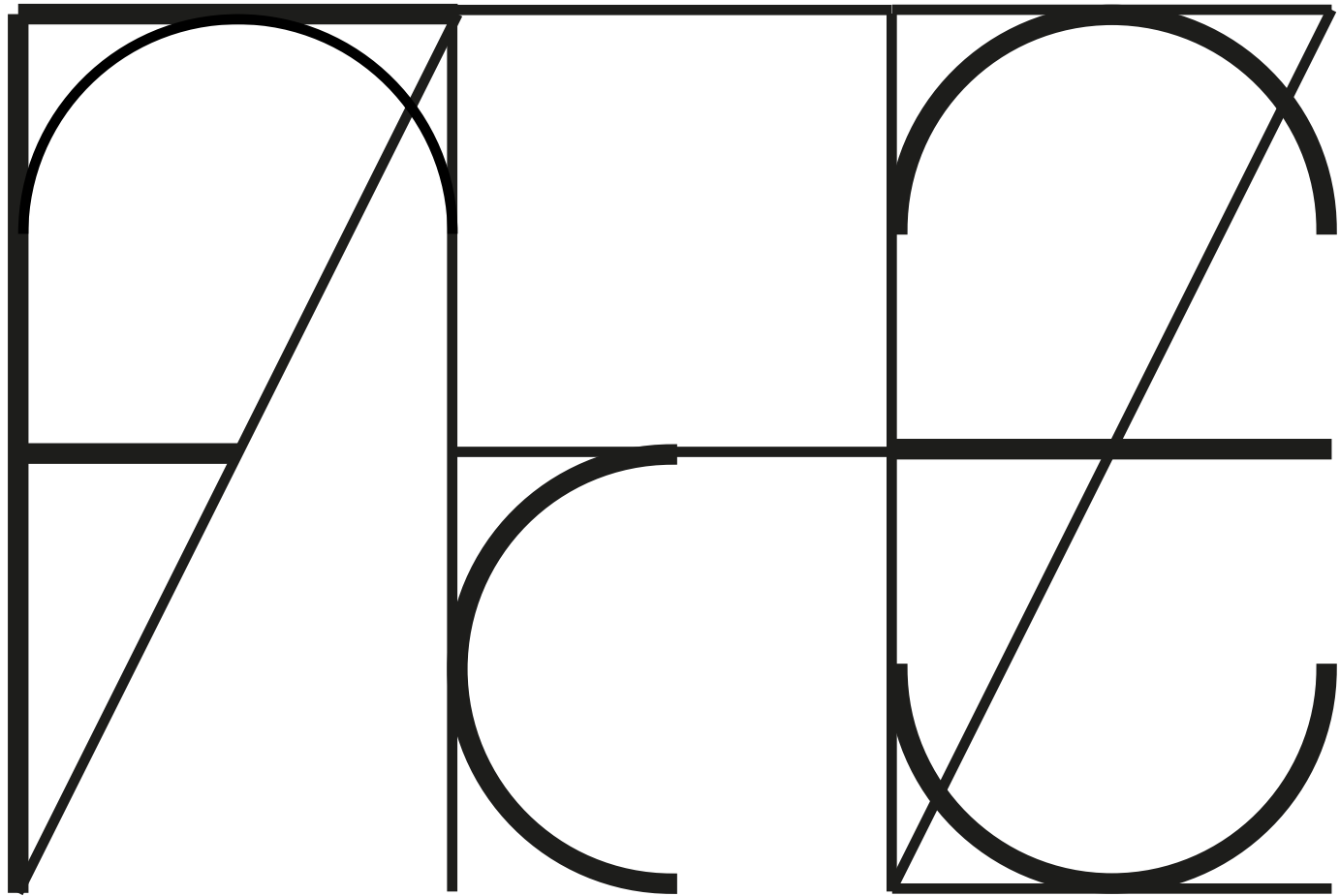


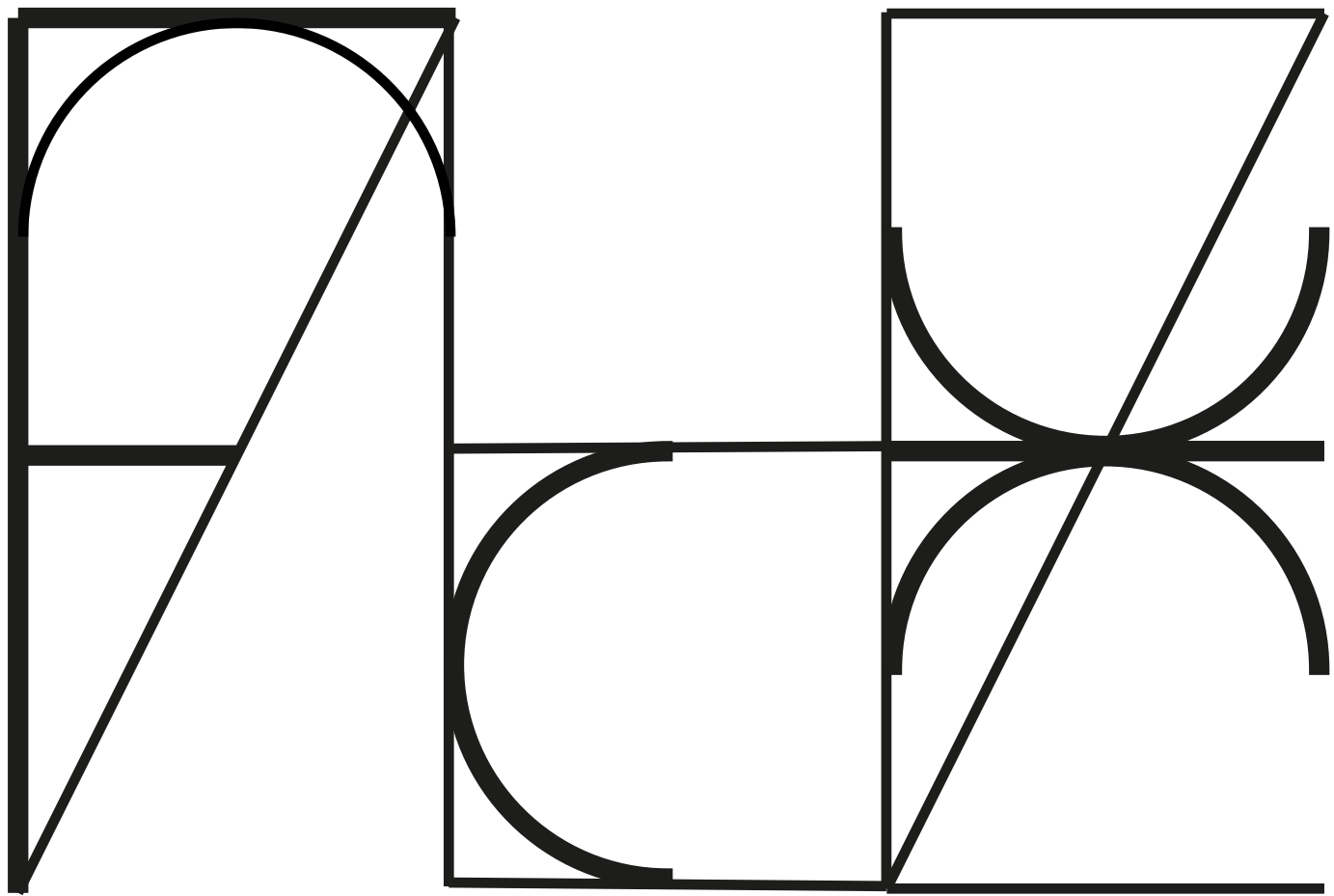


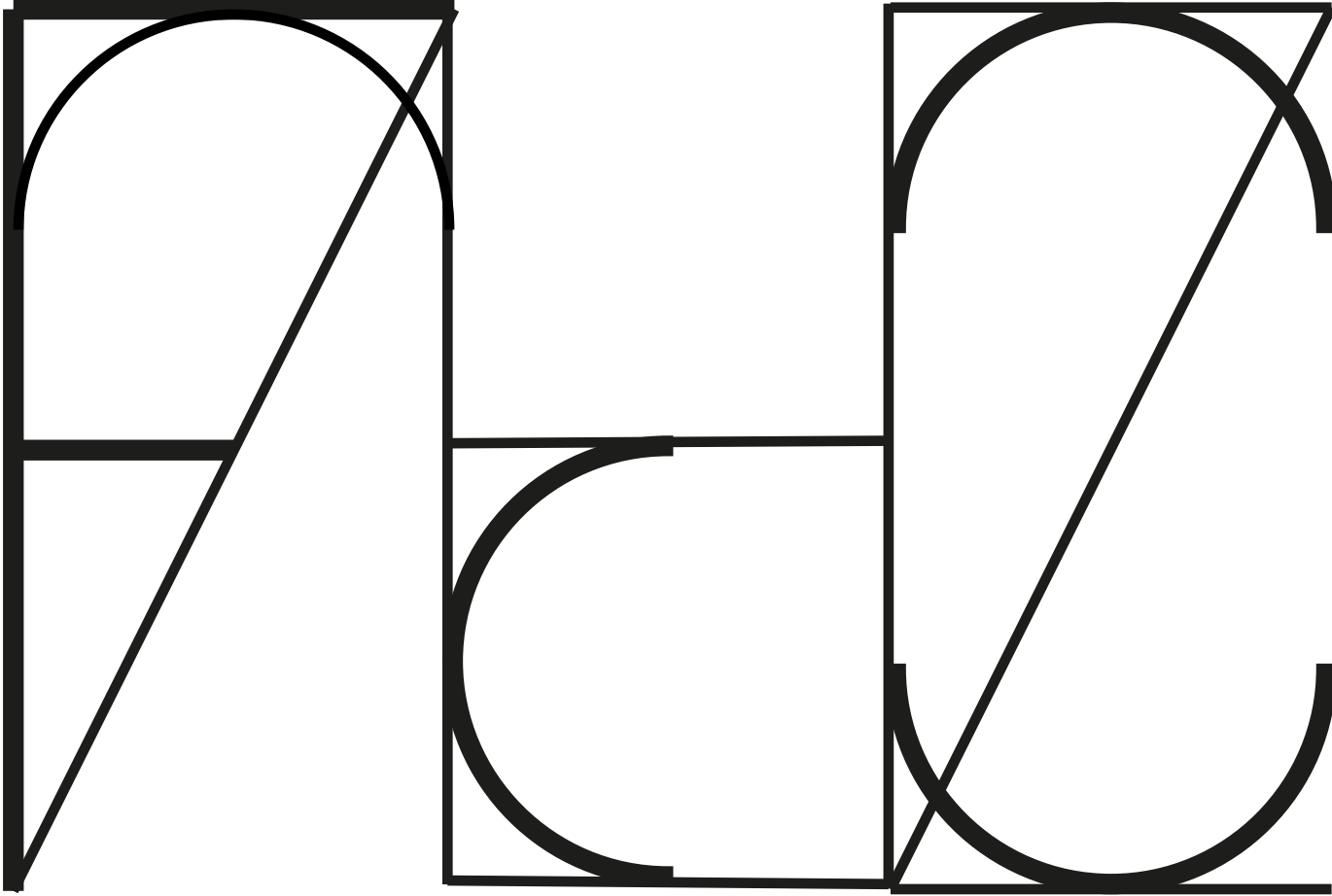


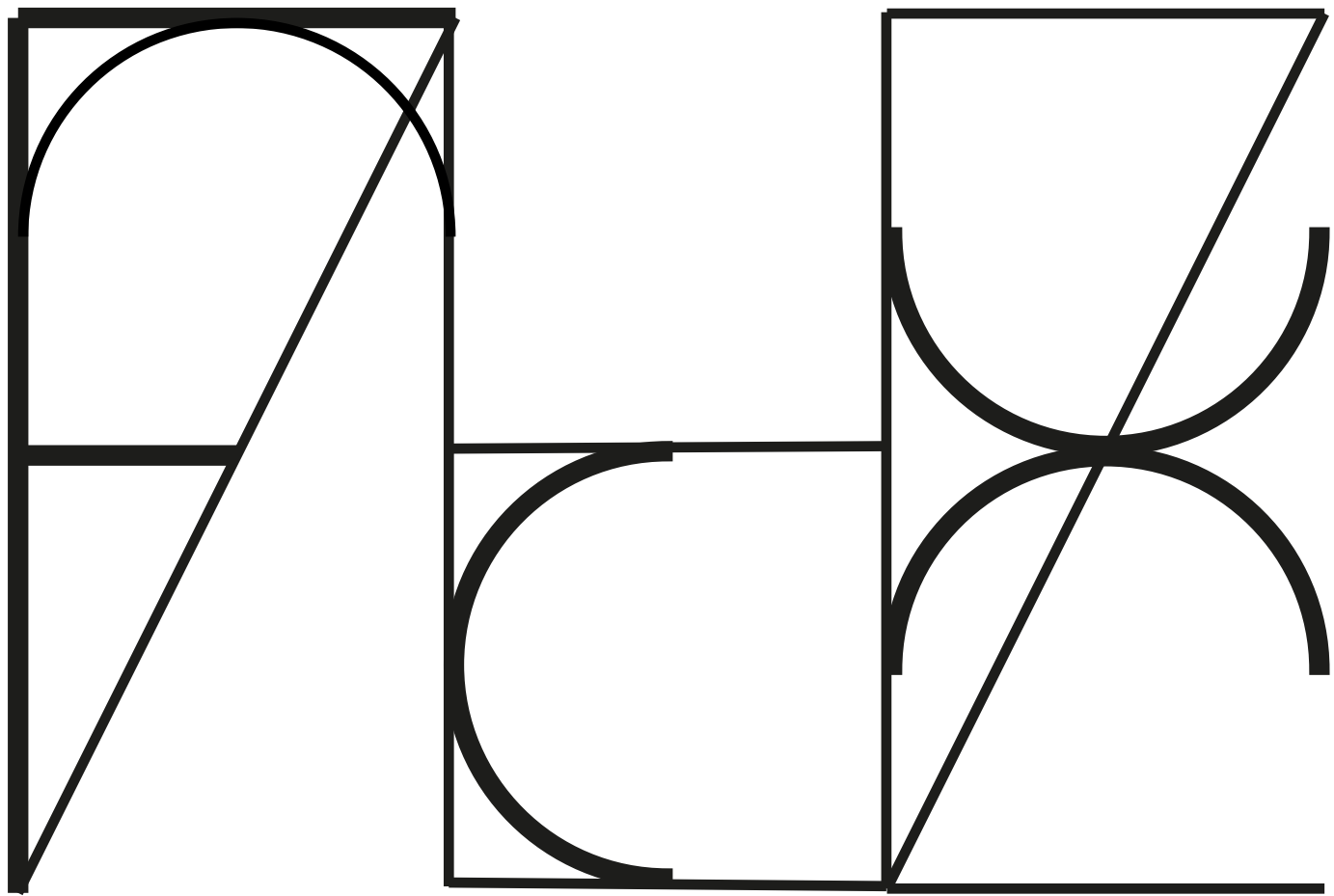
RES

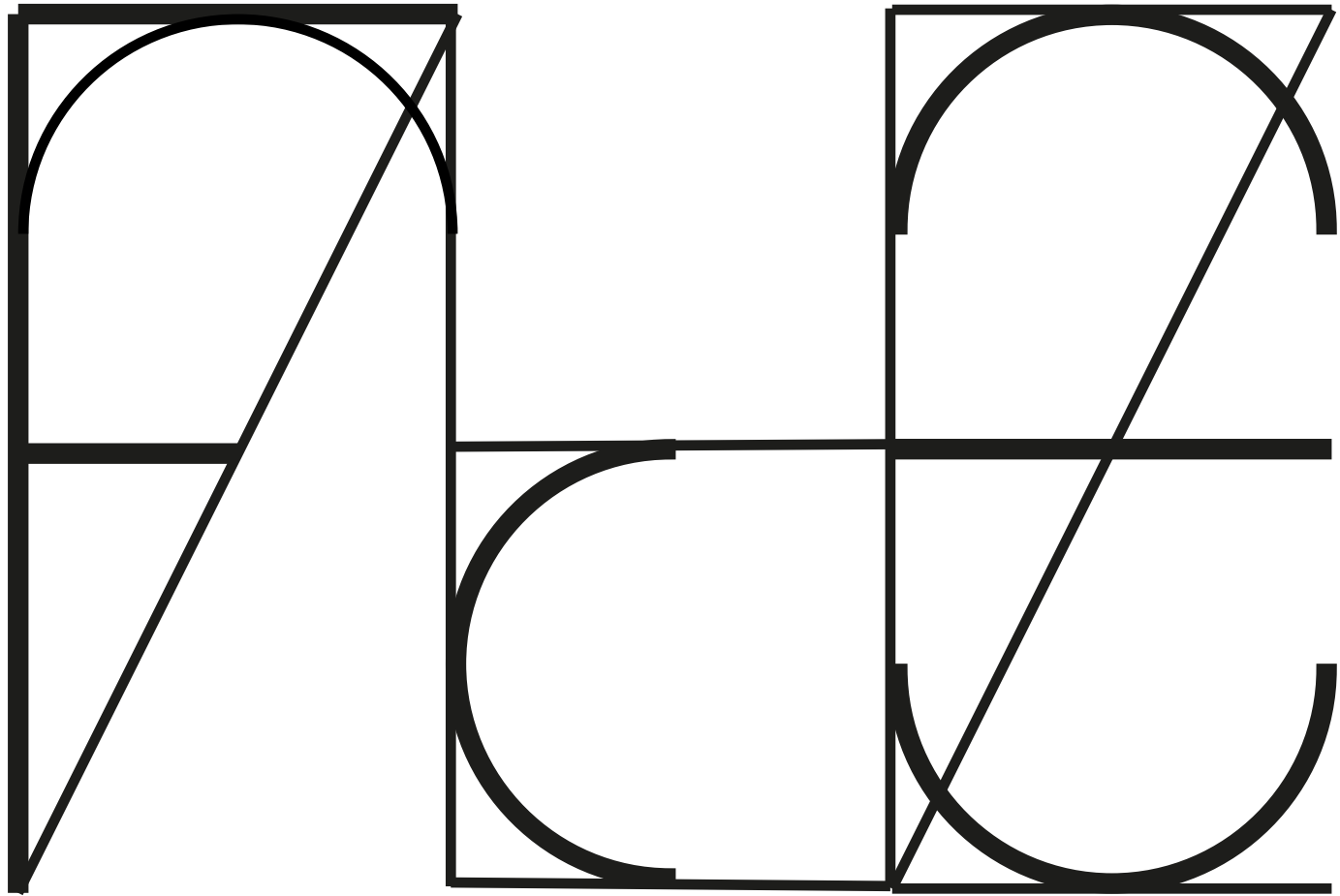


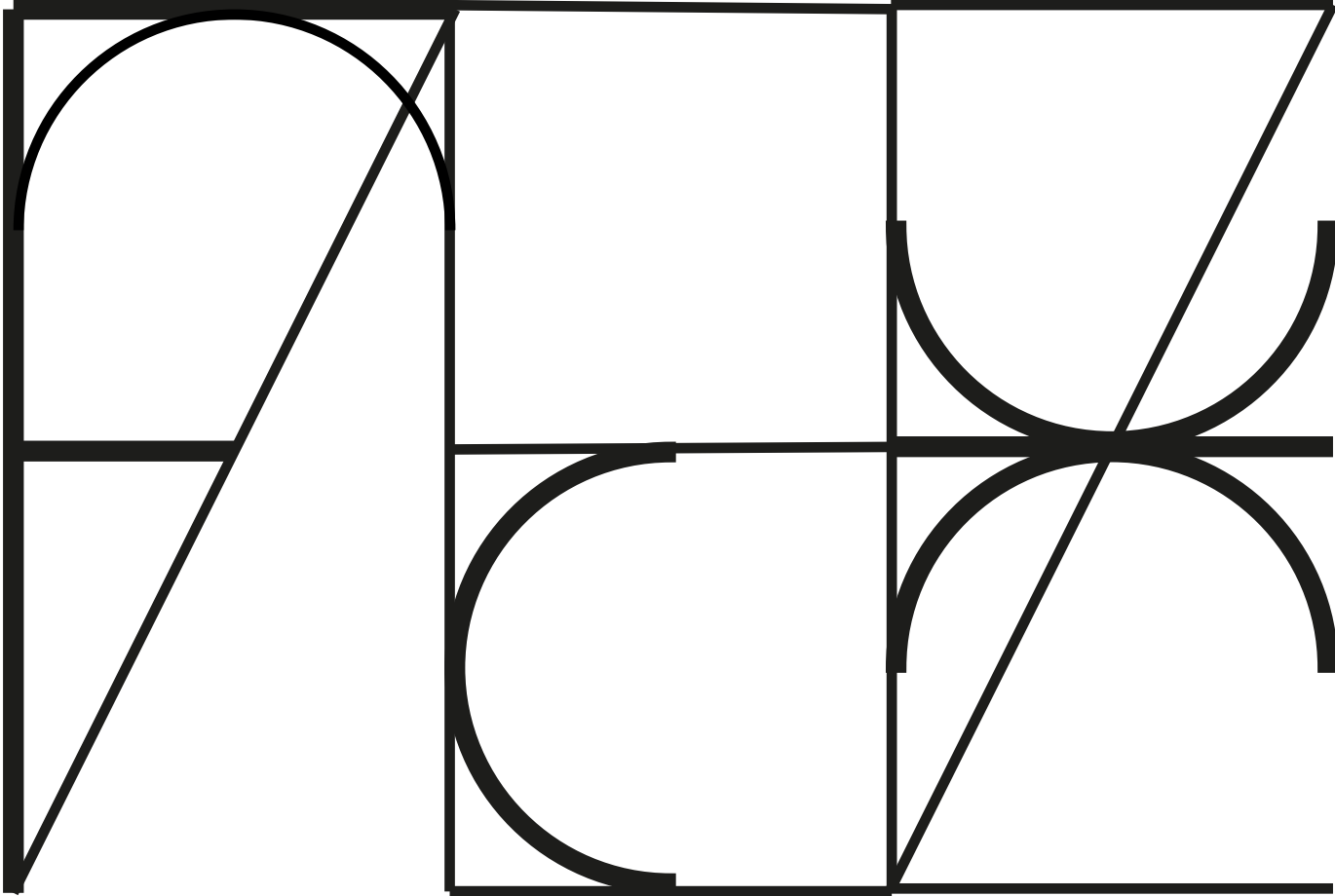


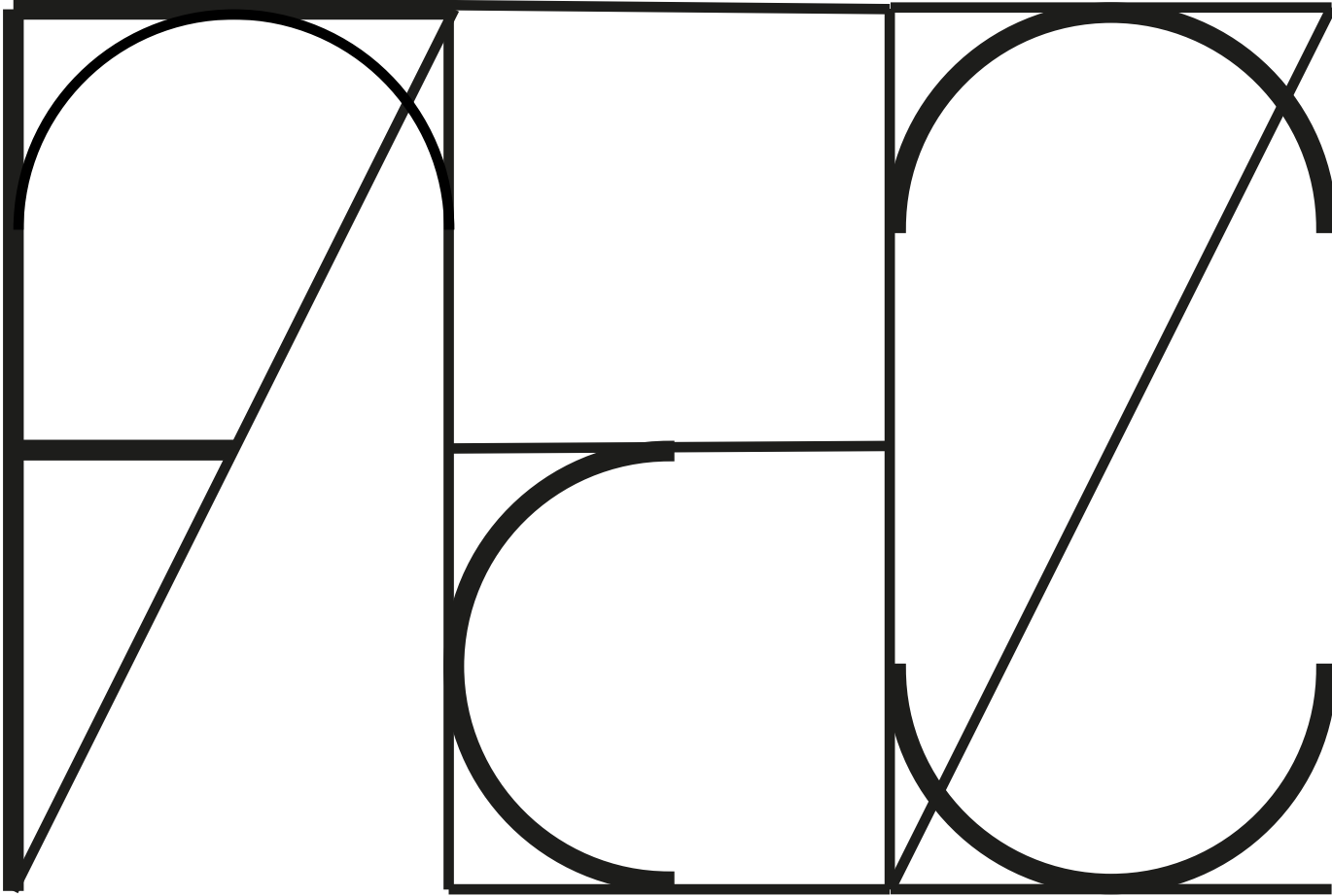


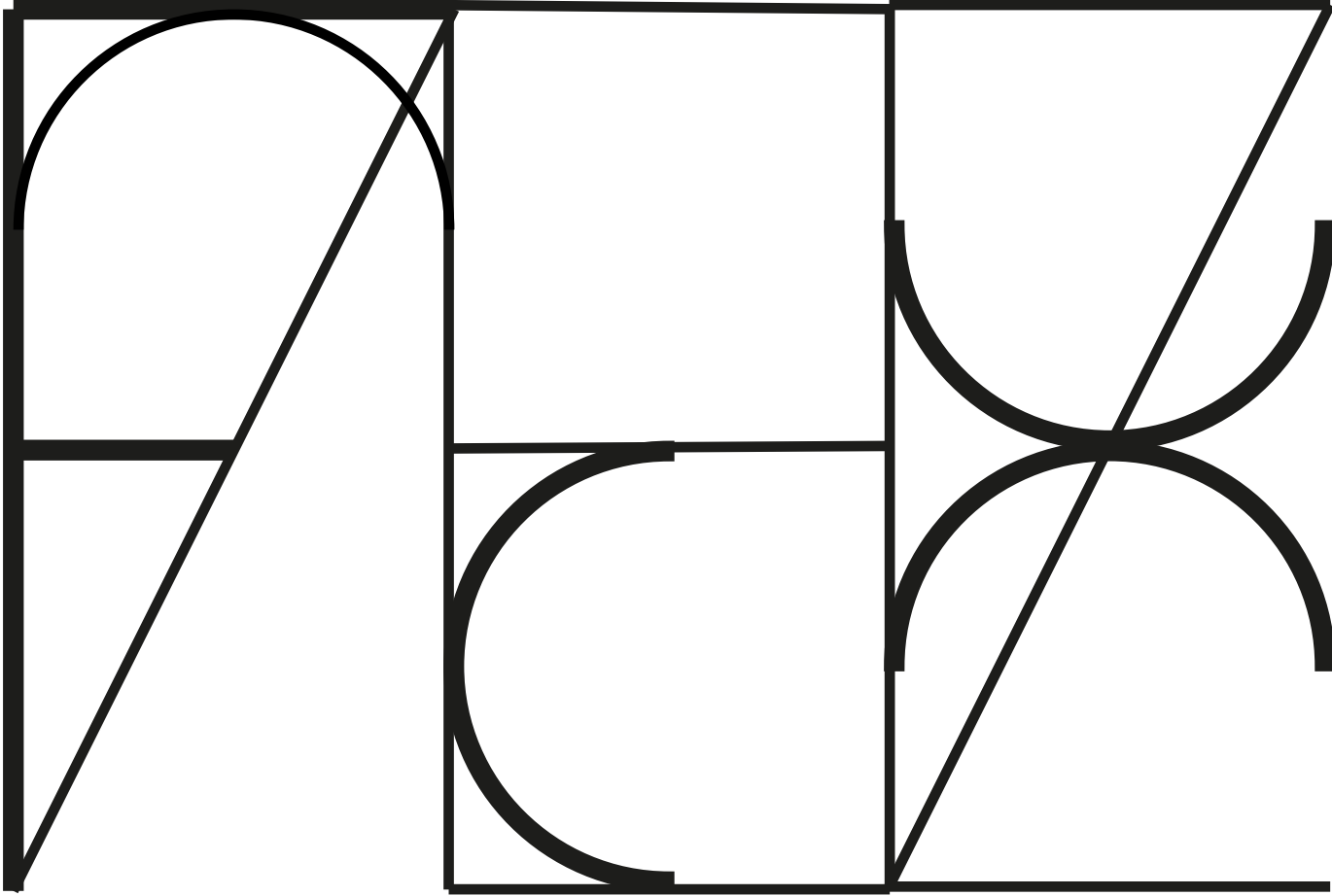


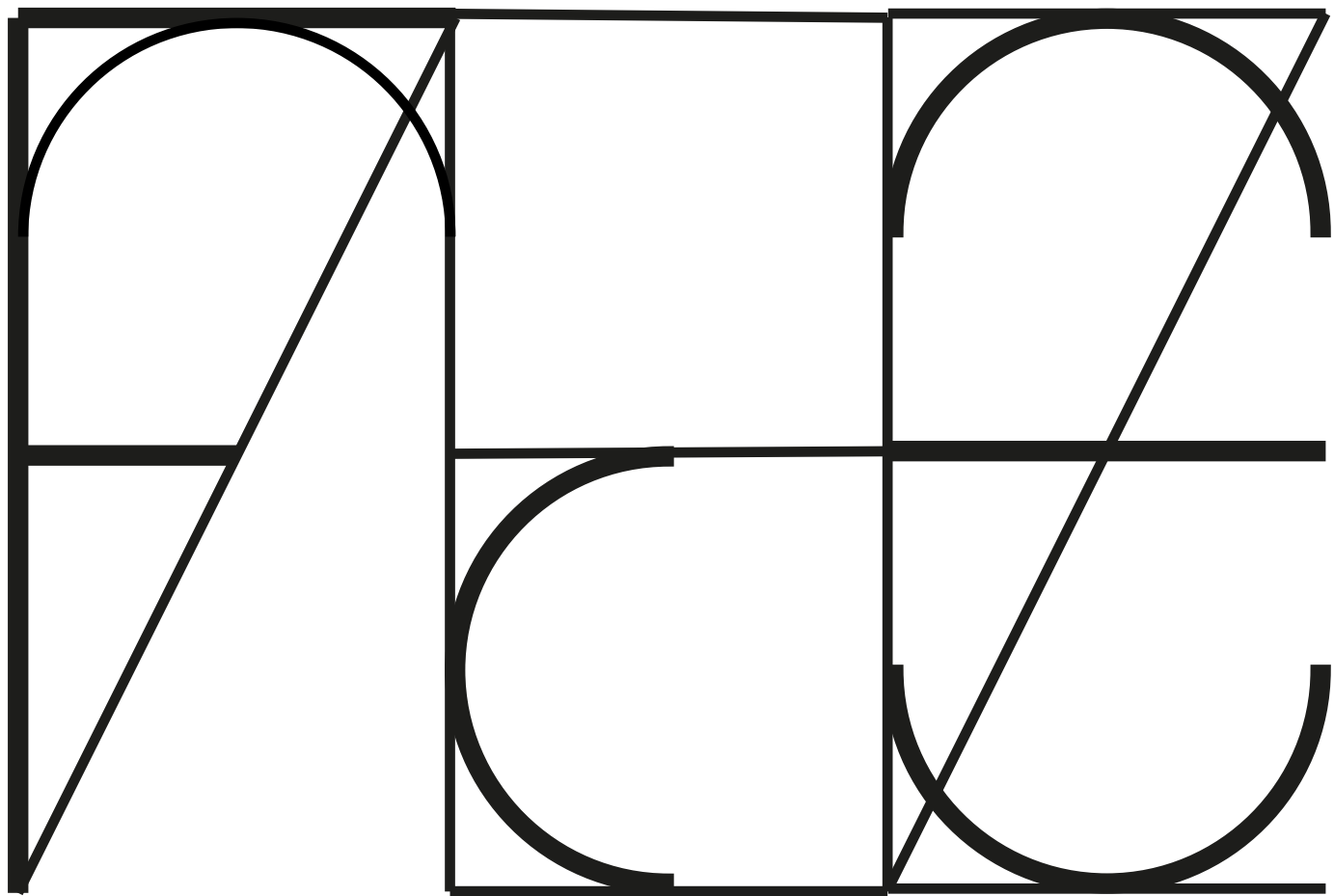


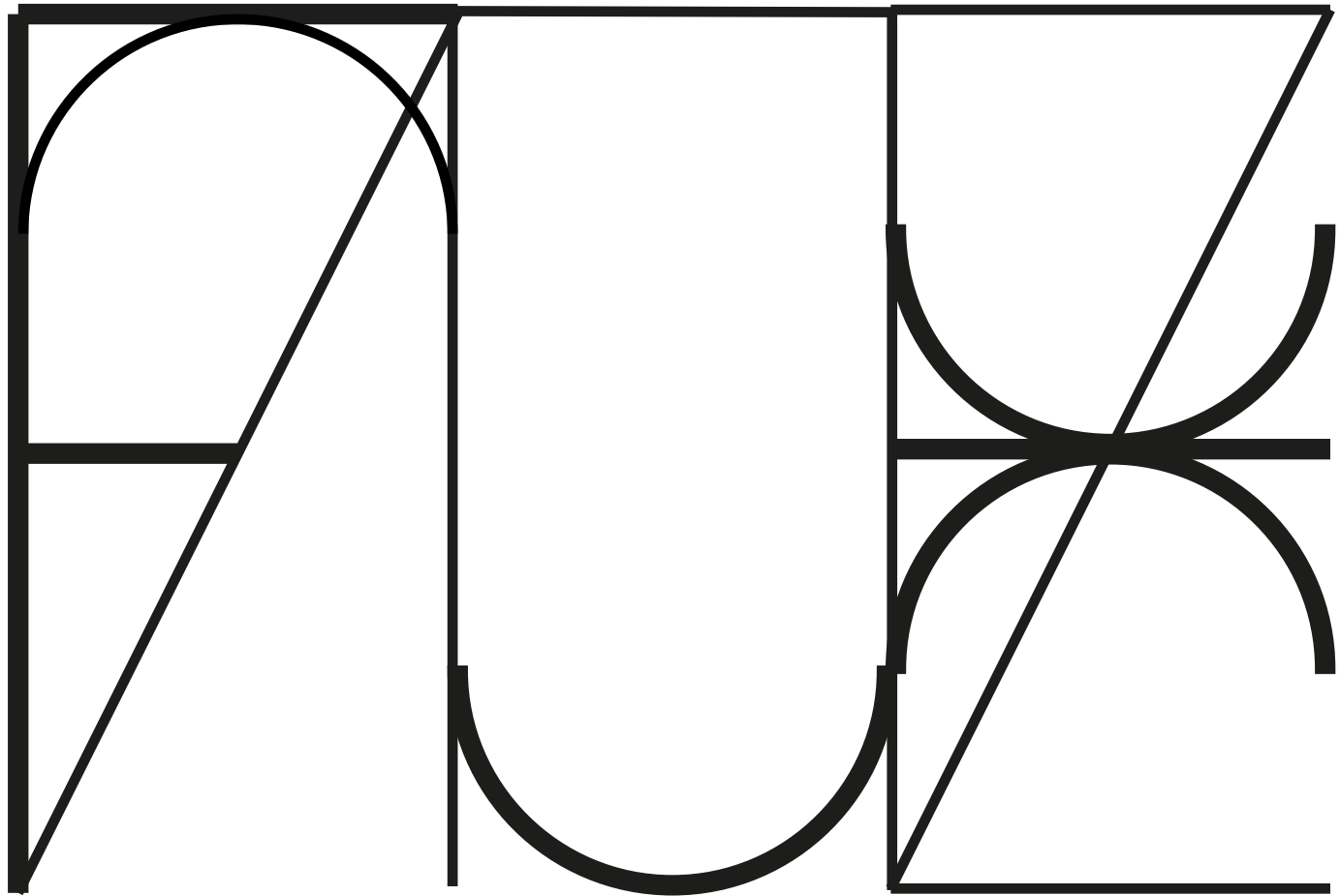




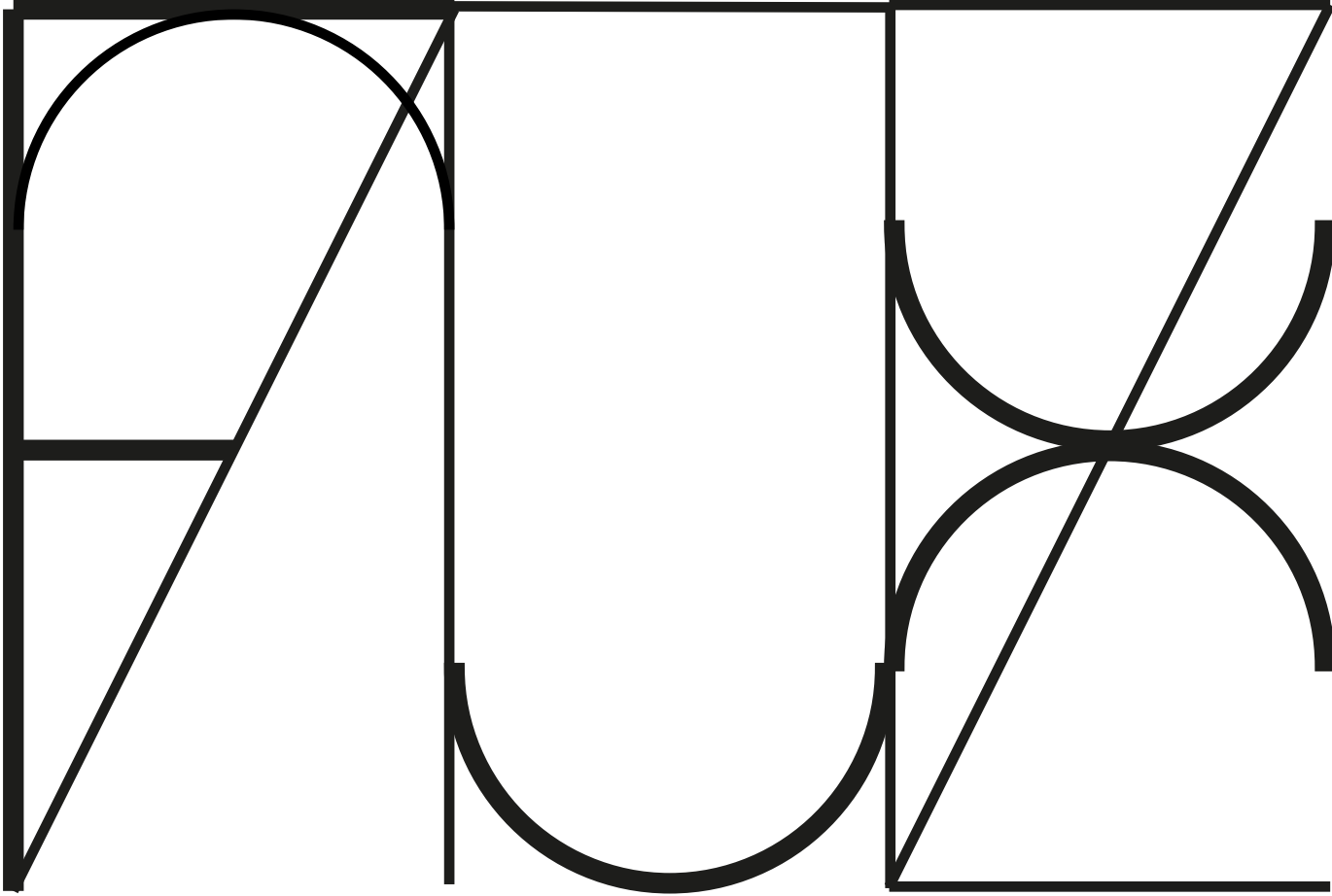




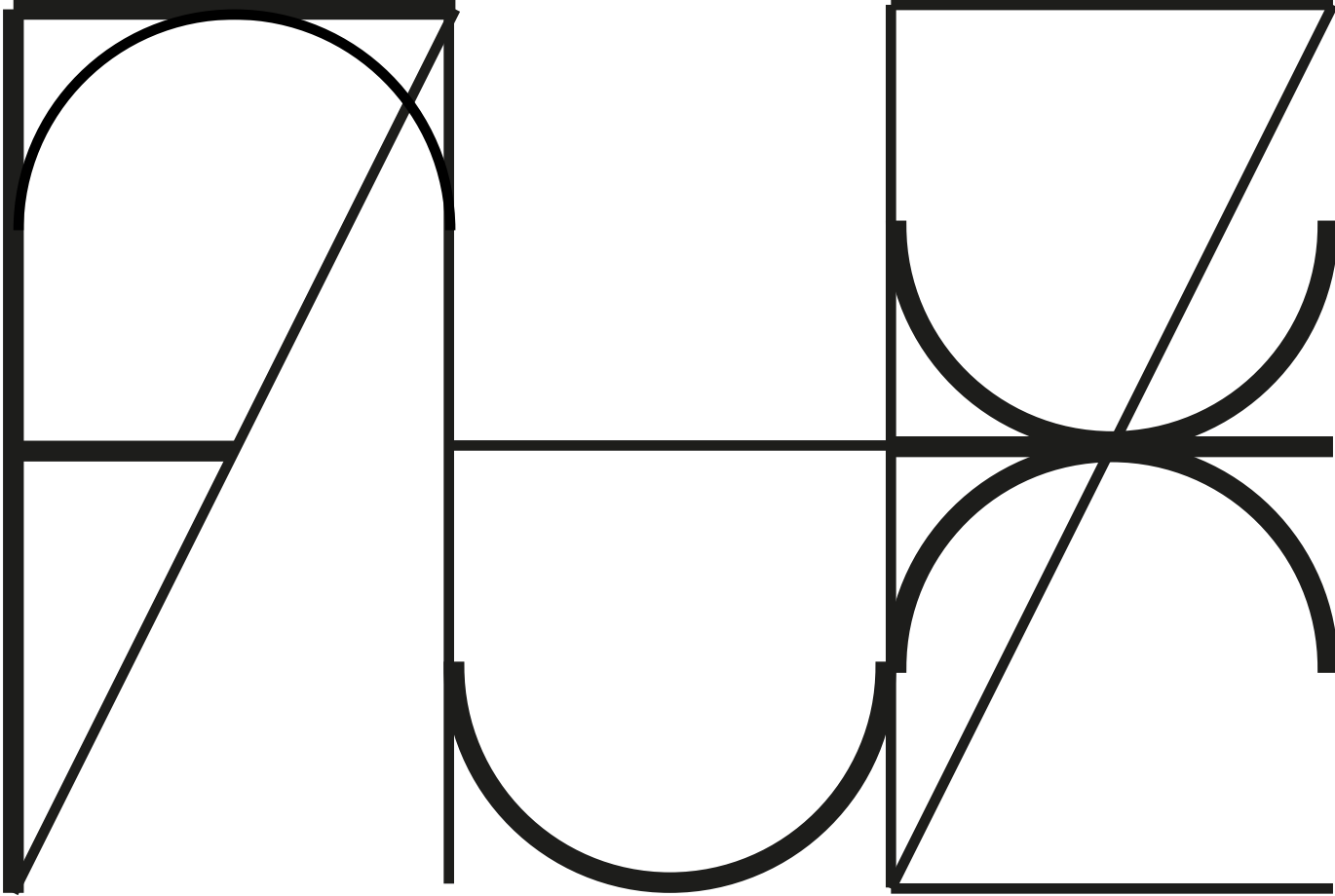




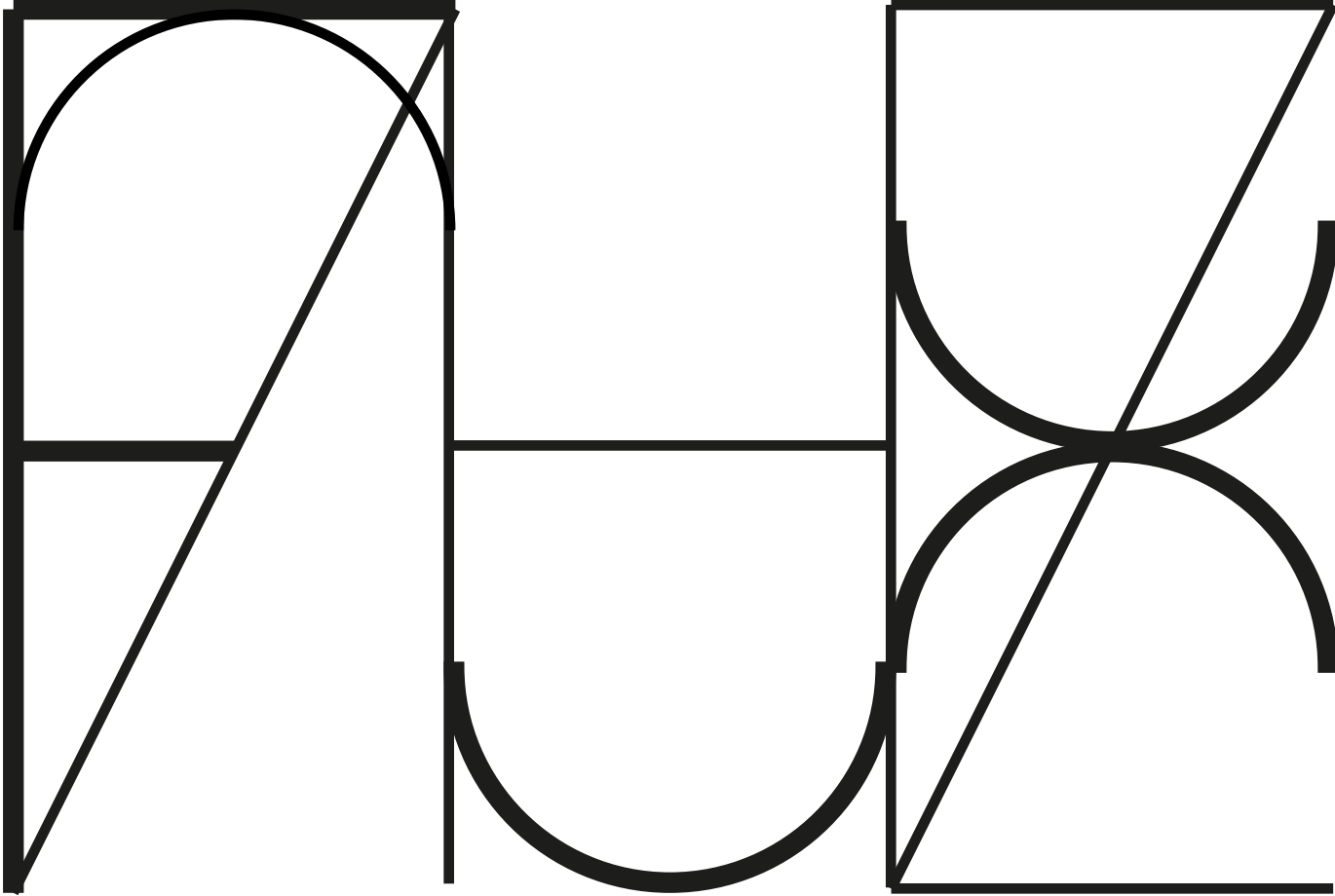
RES

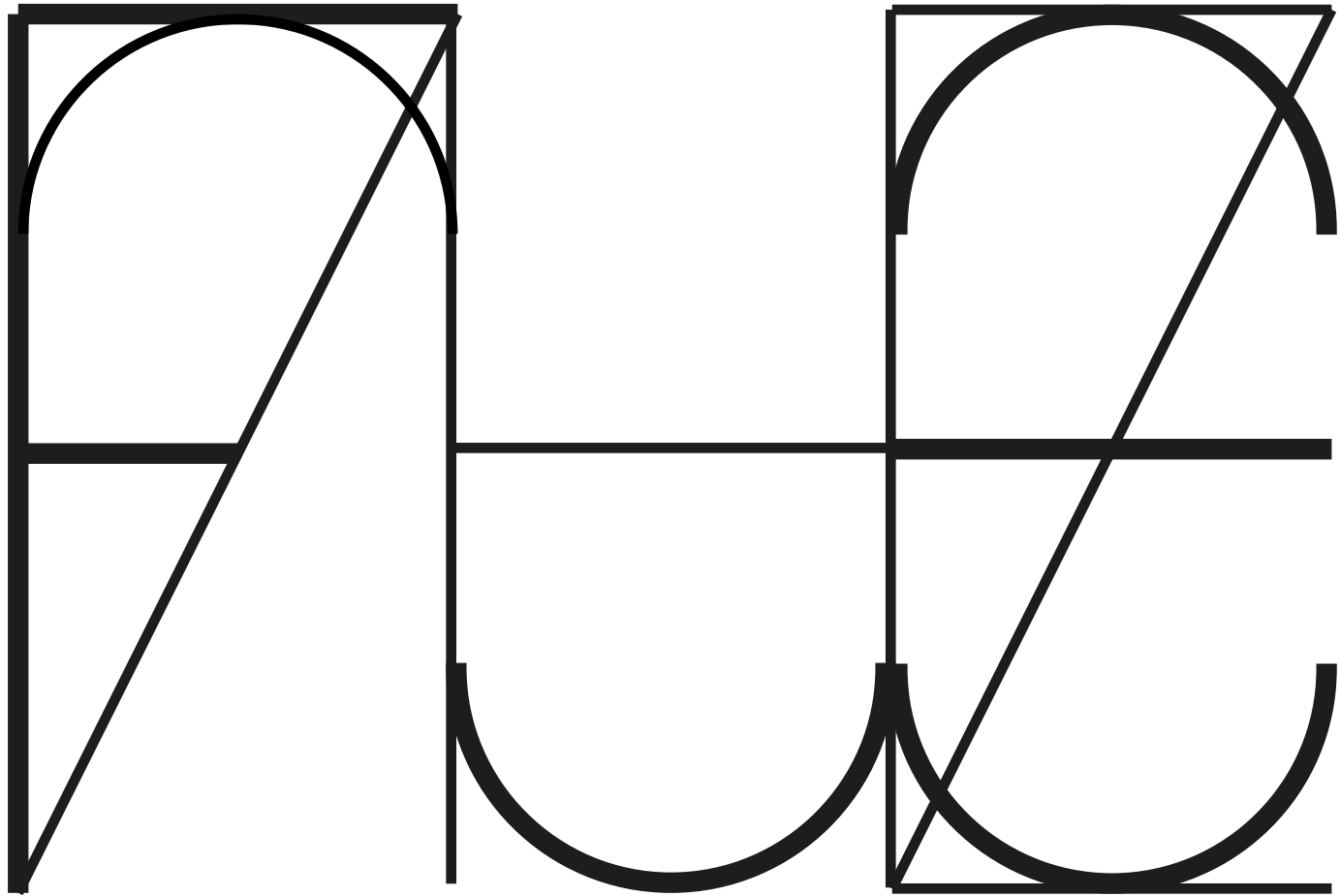


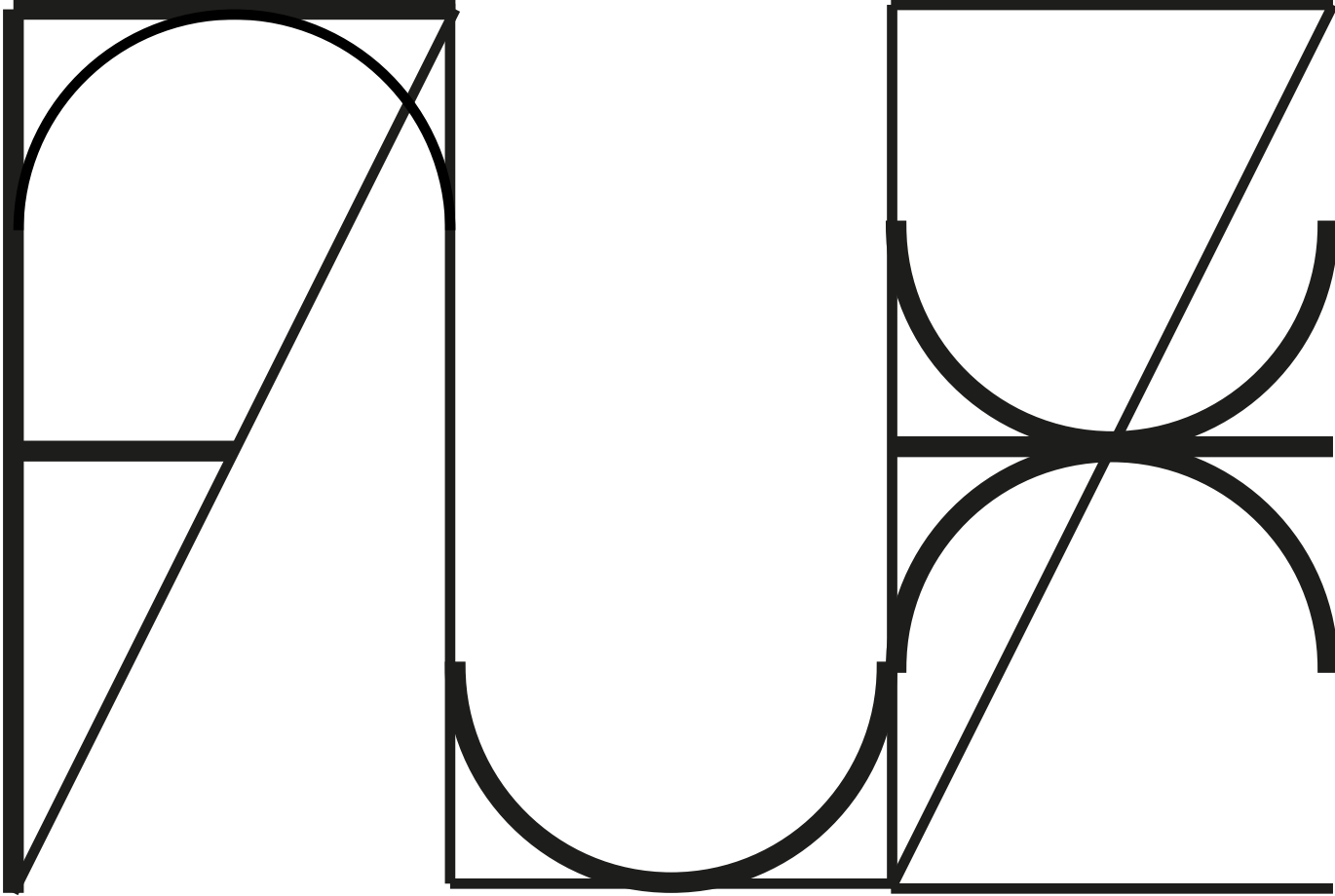
NEE



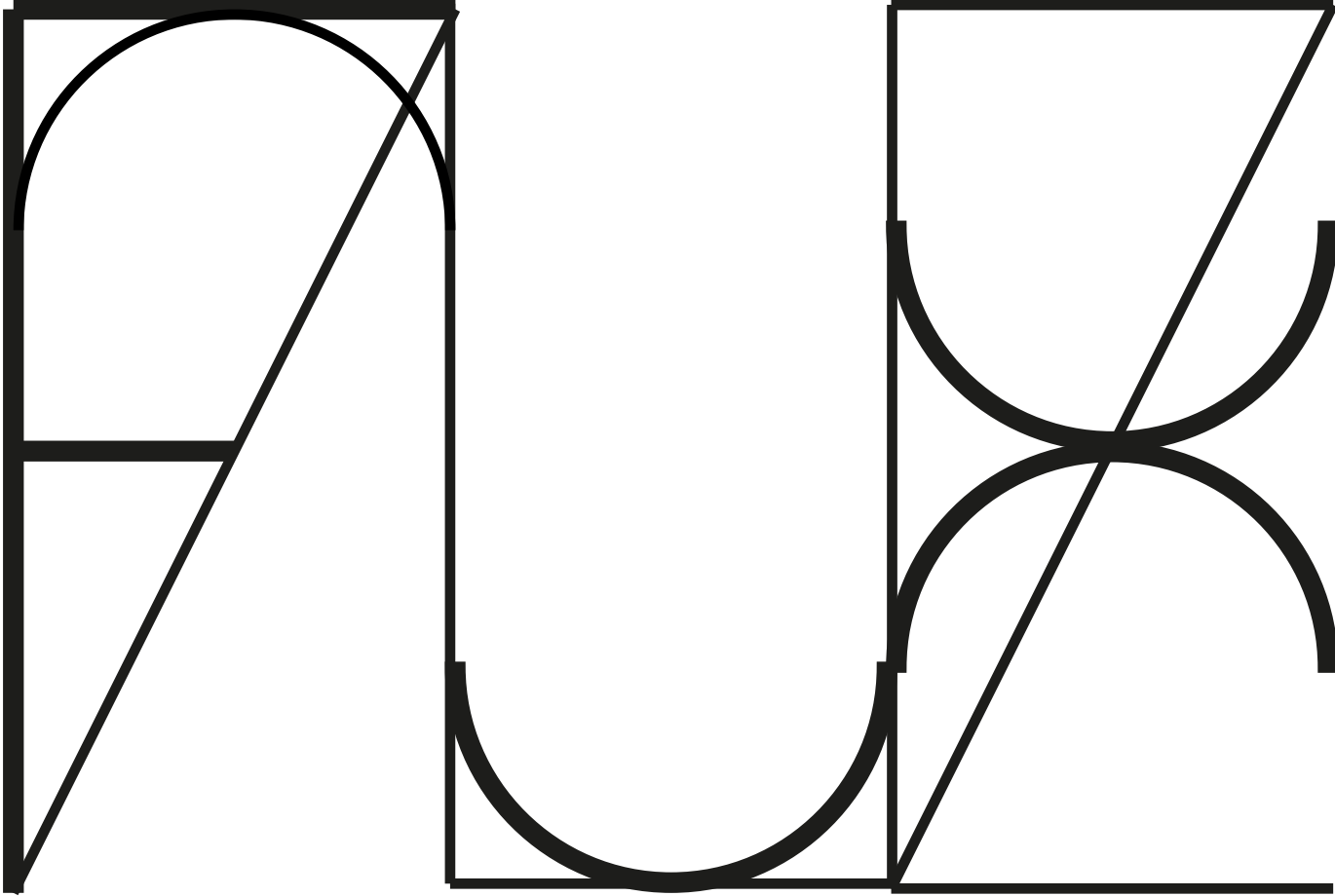
NS



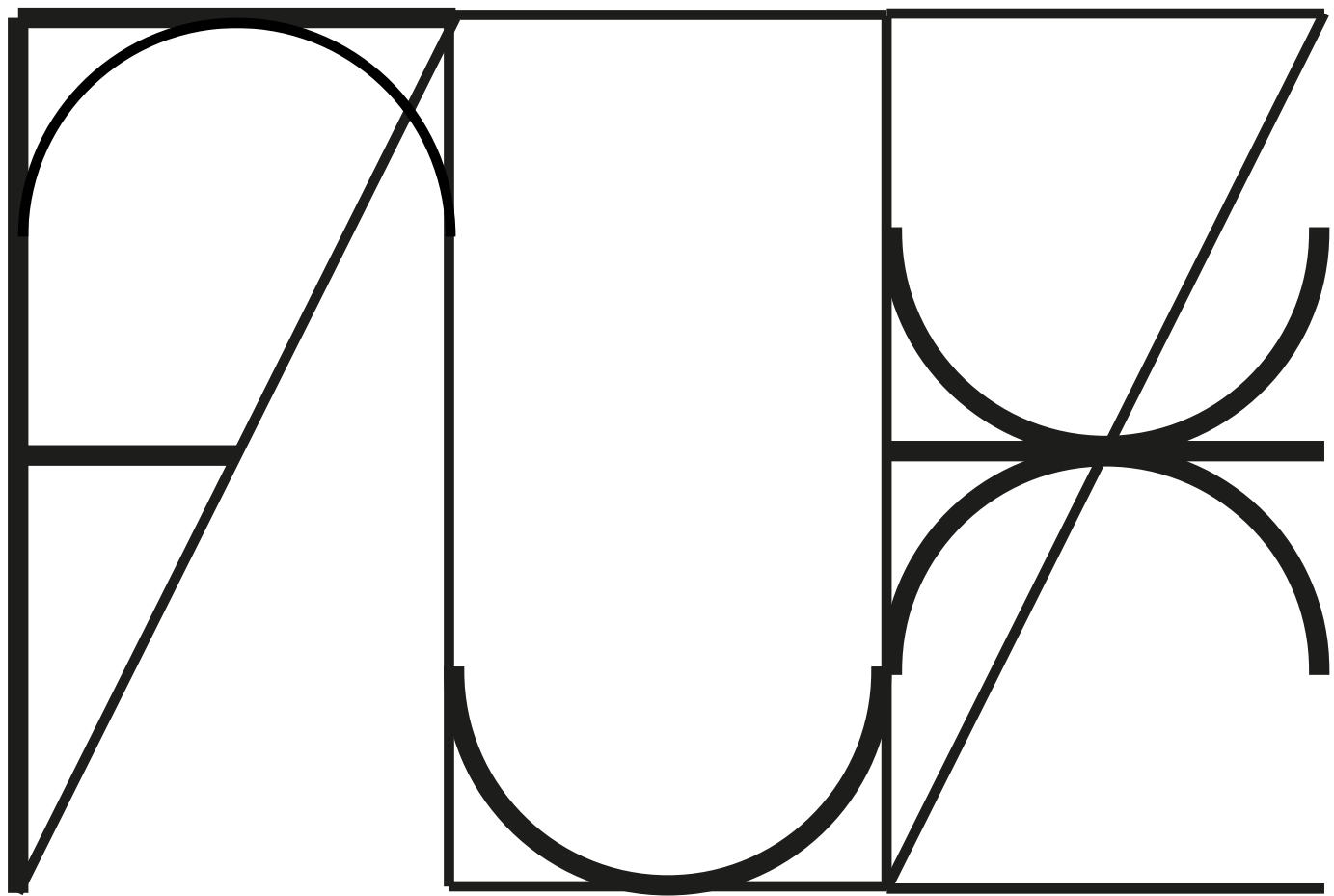




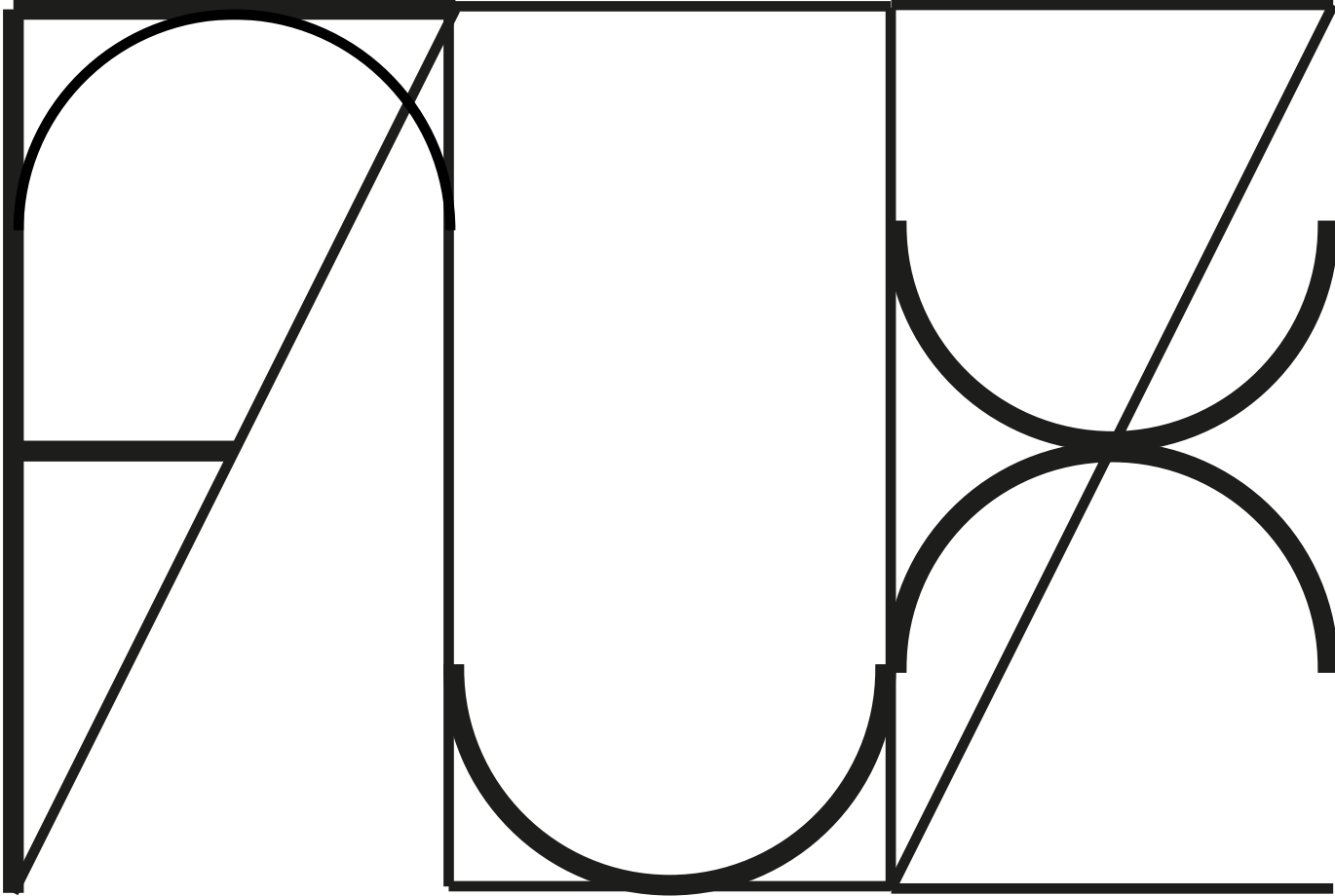
NS



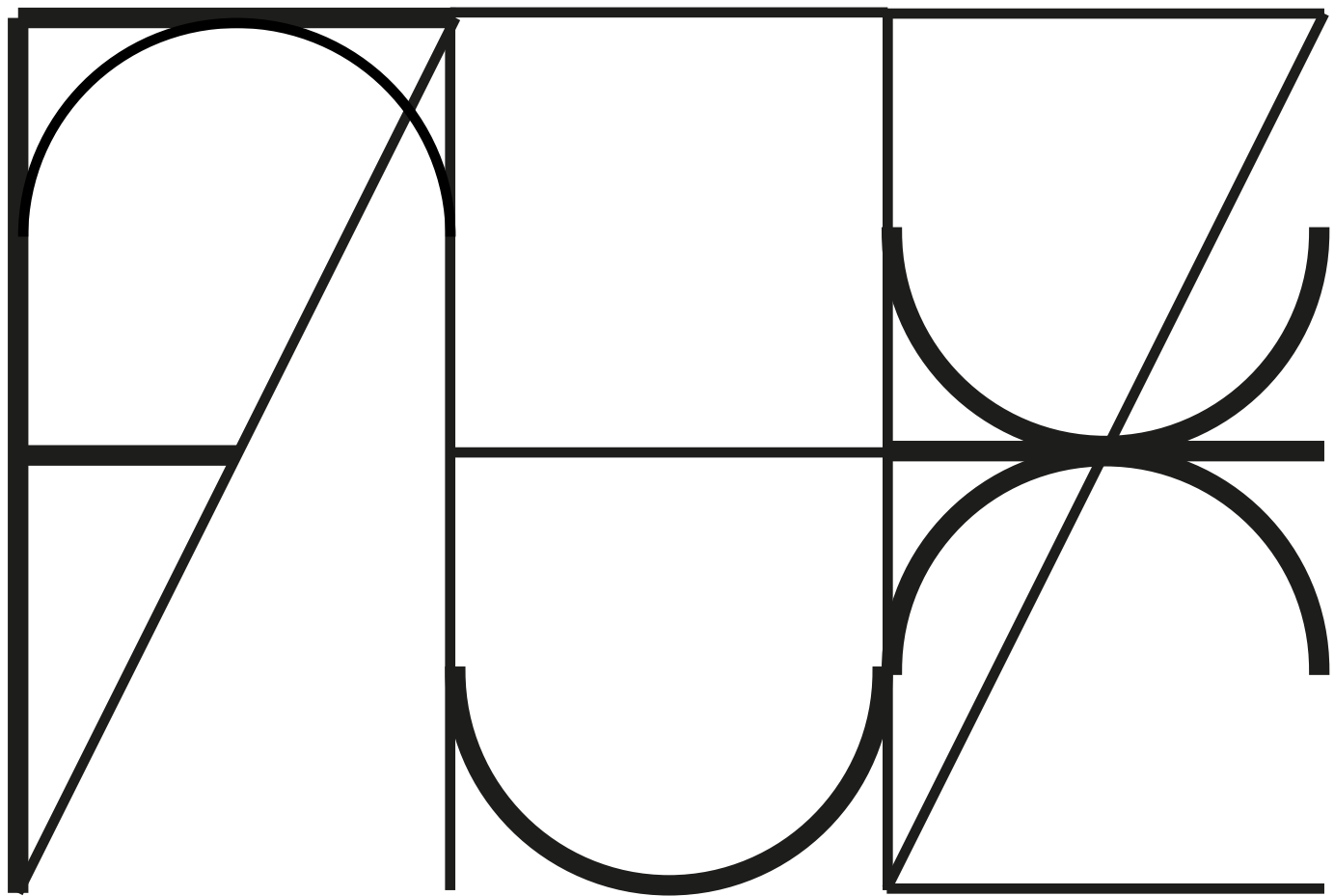
NE



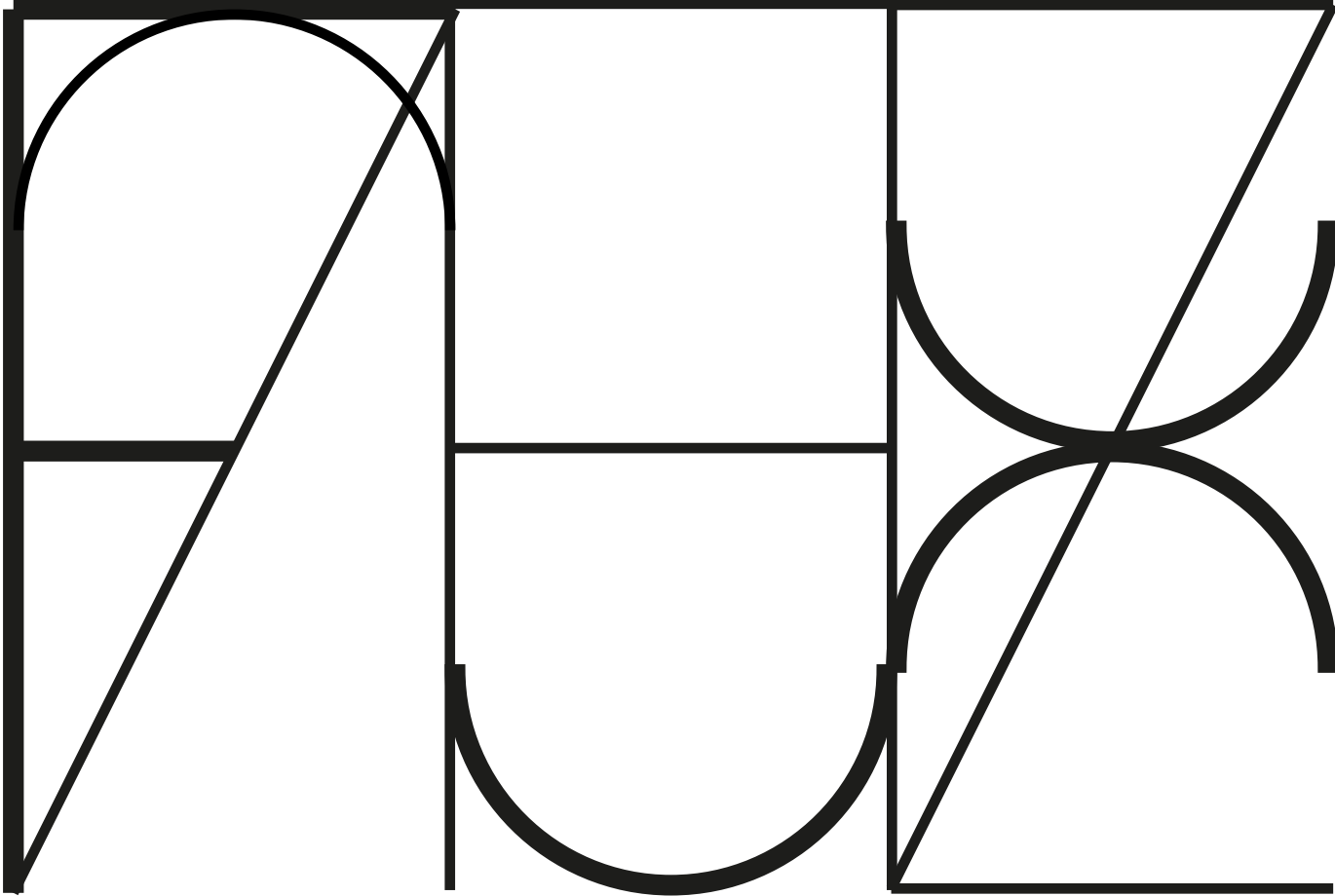
RS

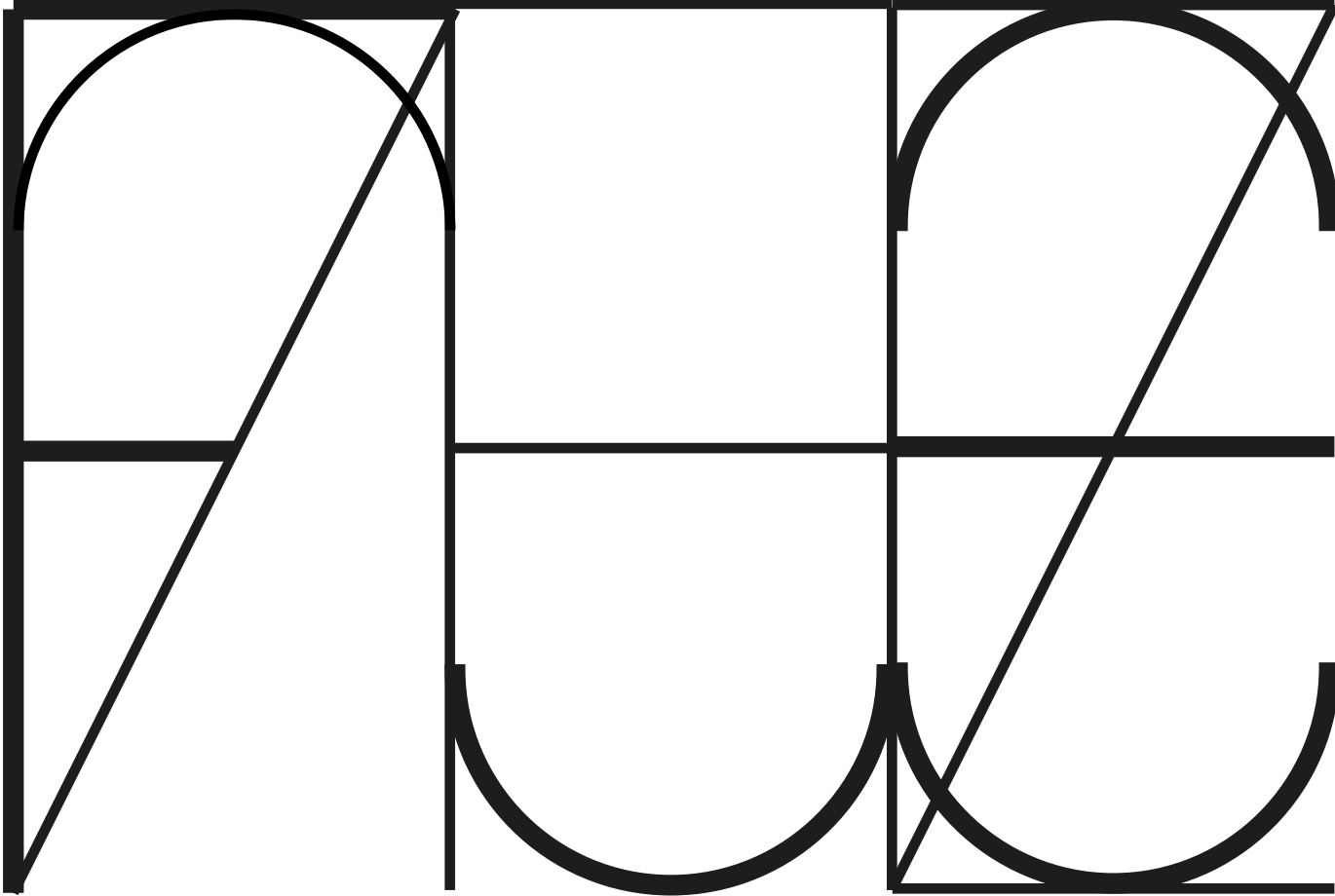


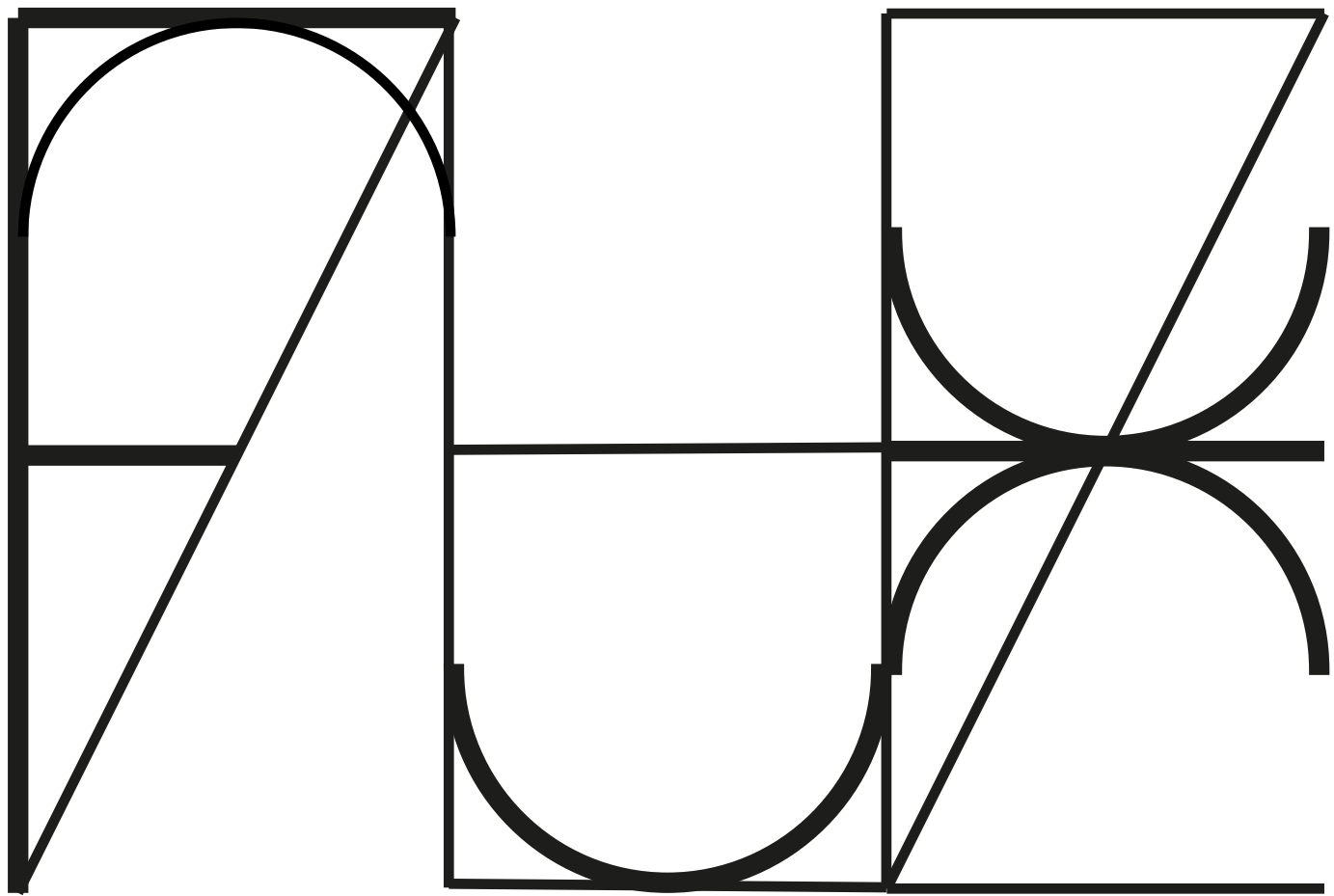


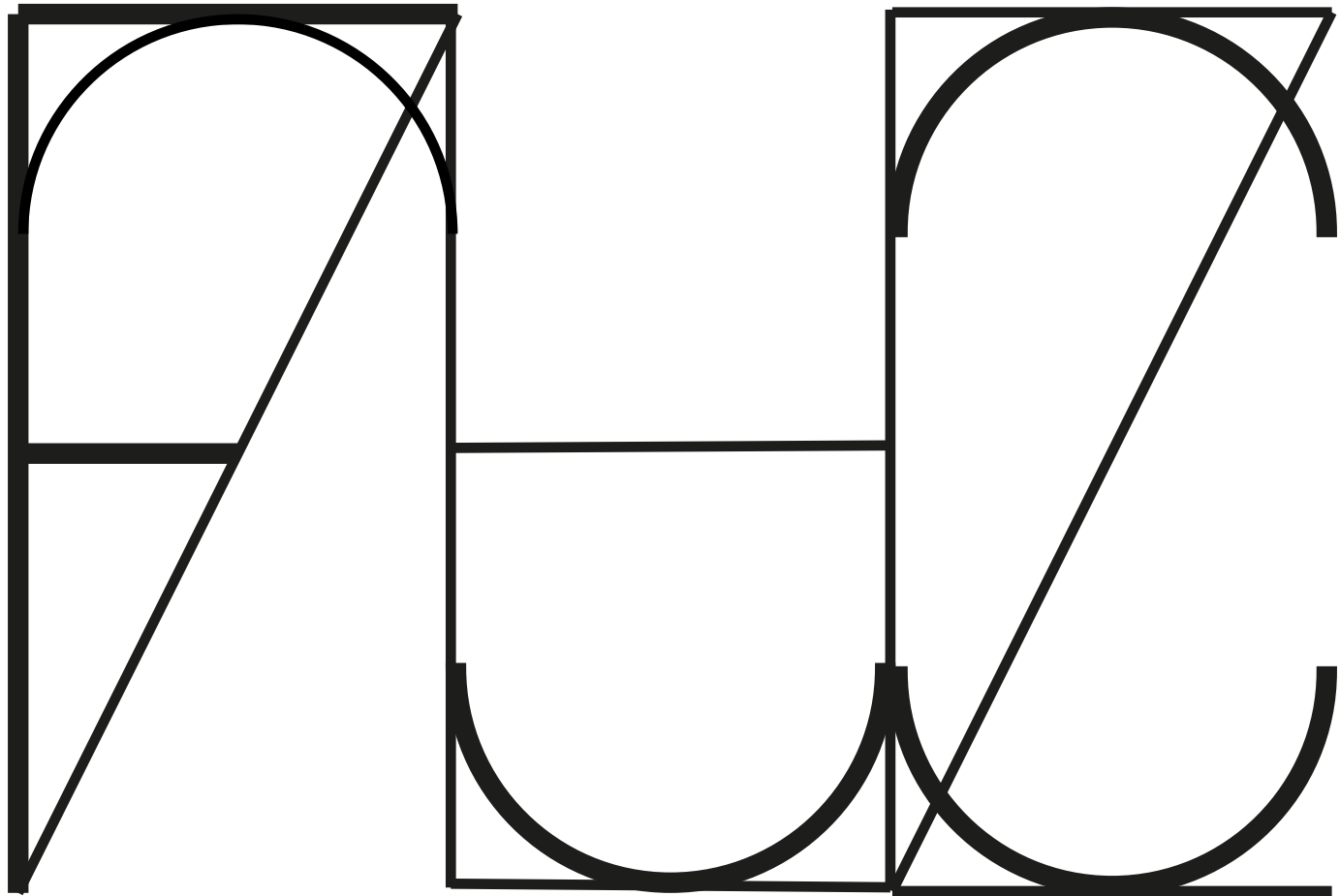


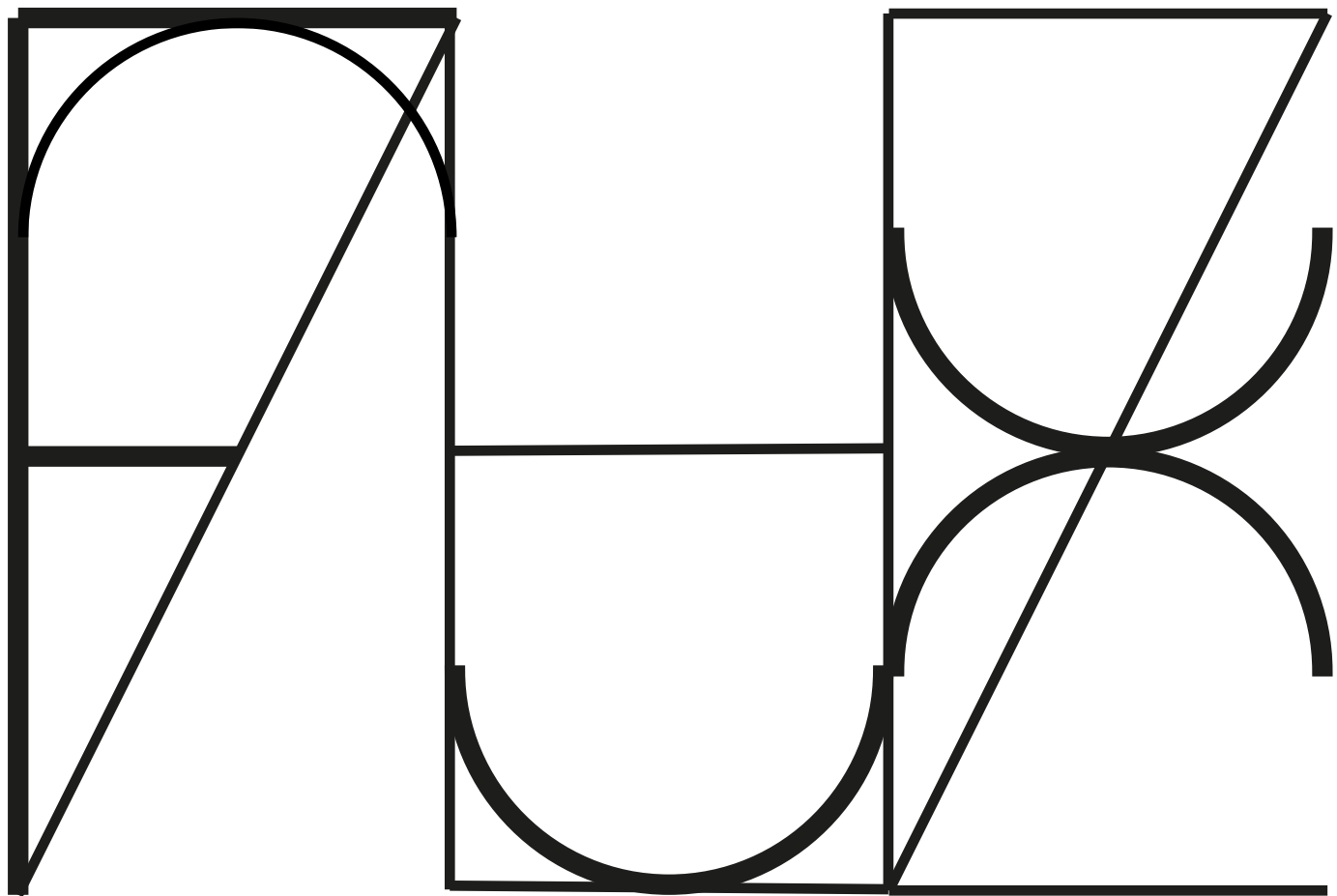
RES

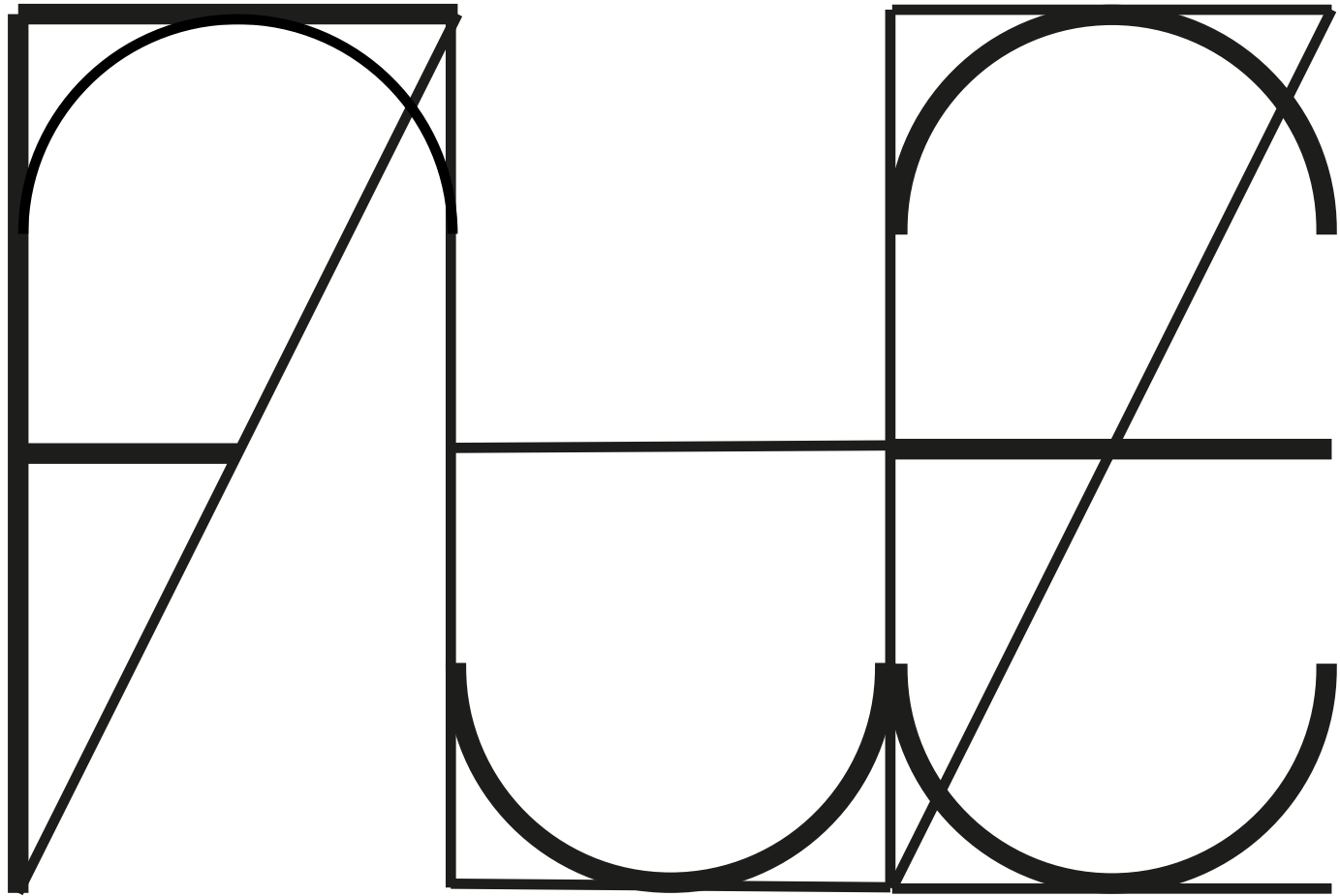


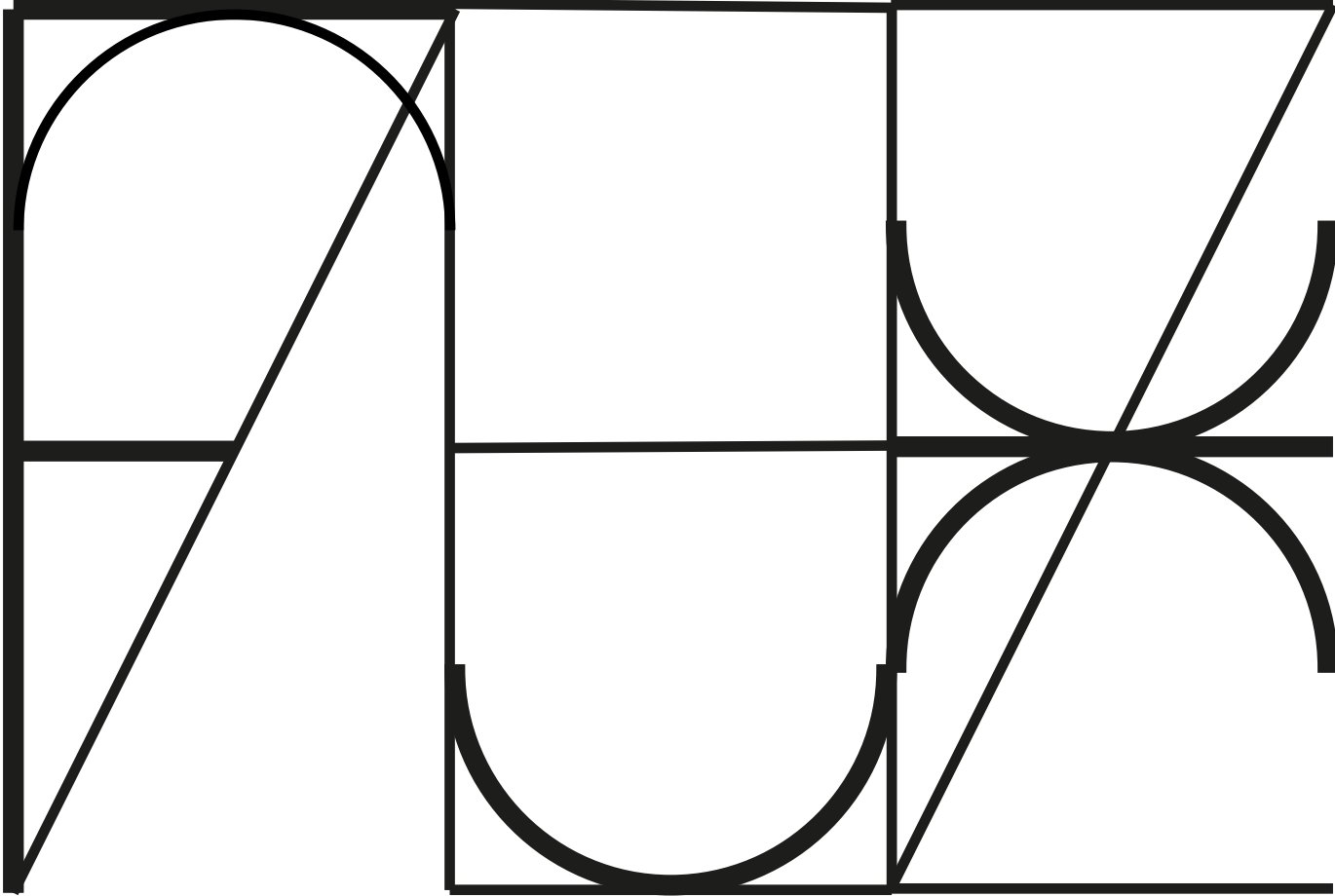


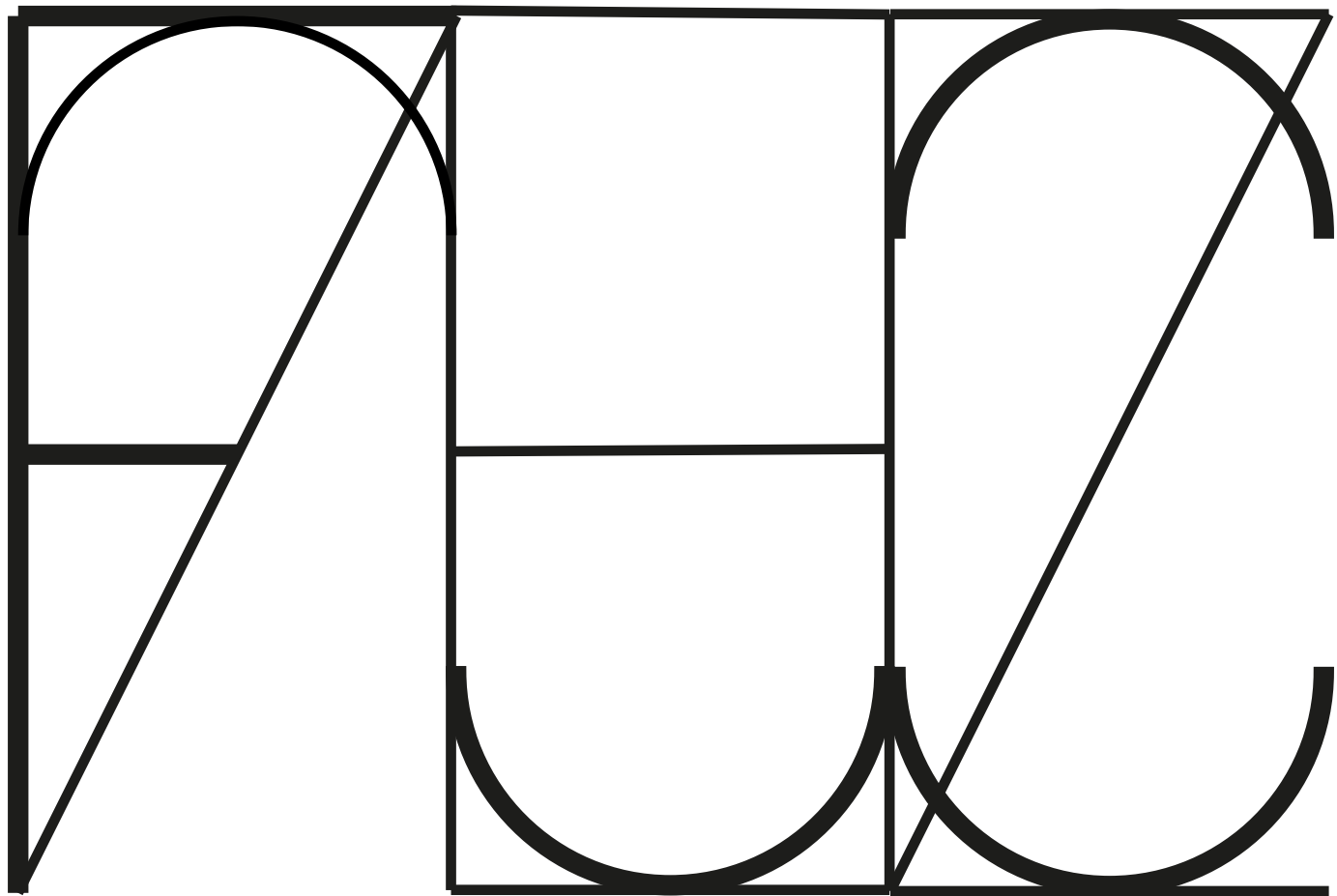


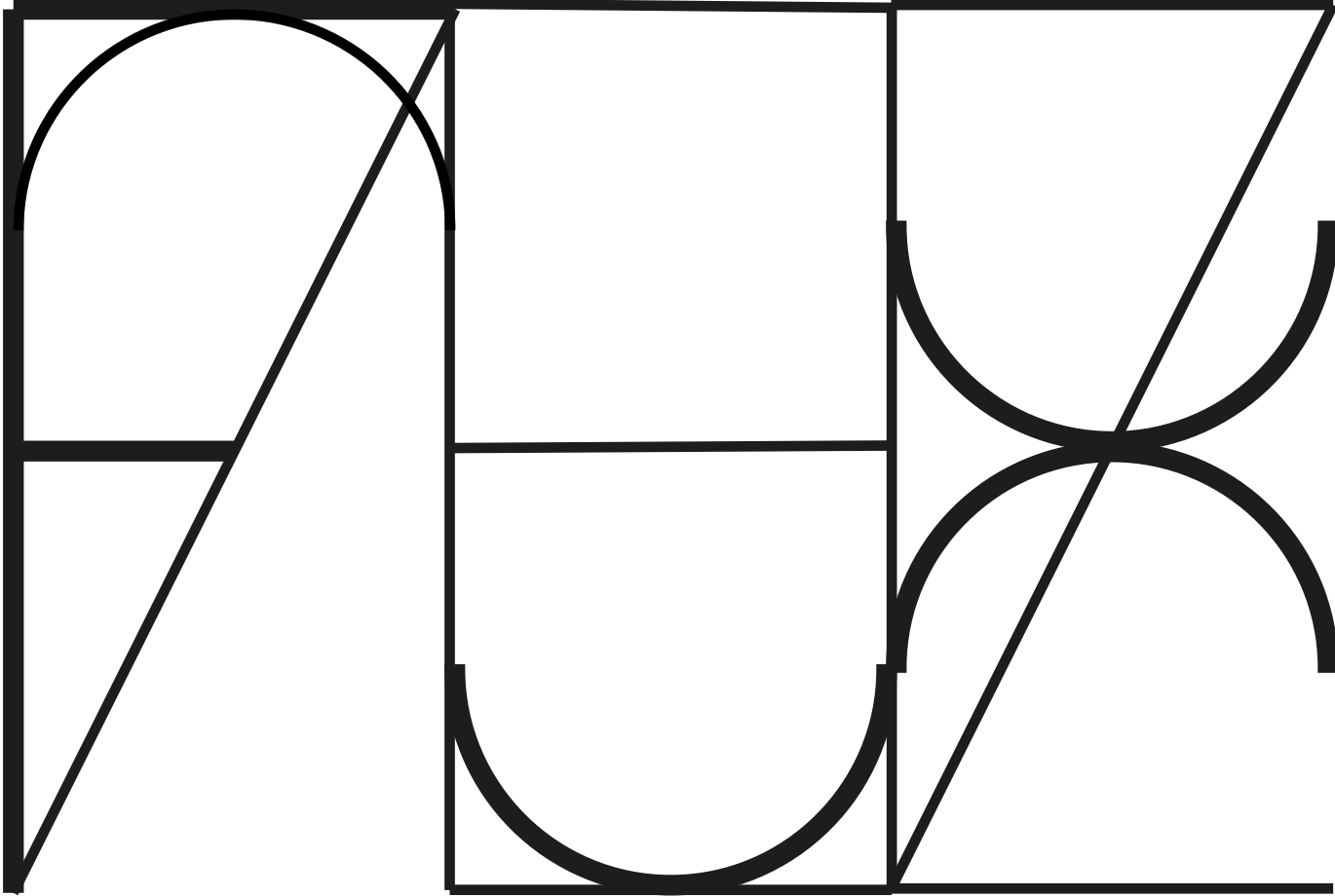


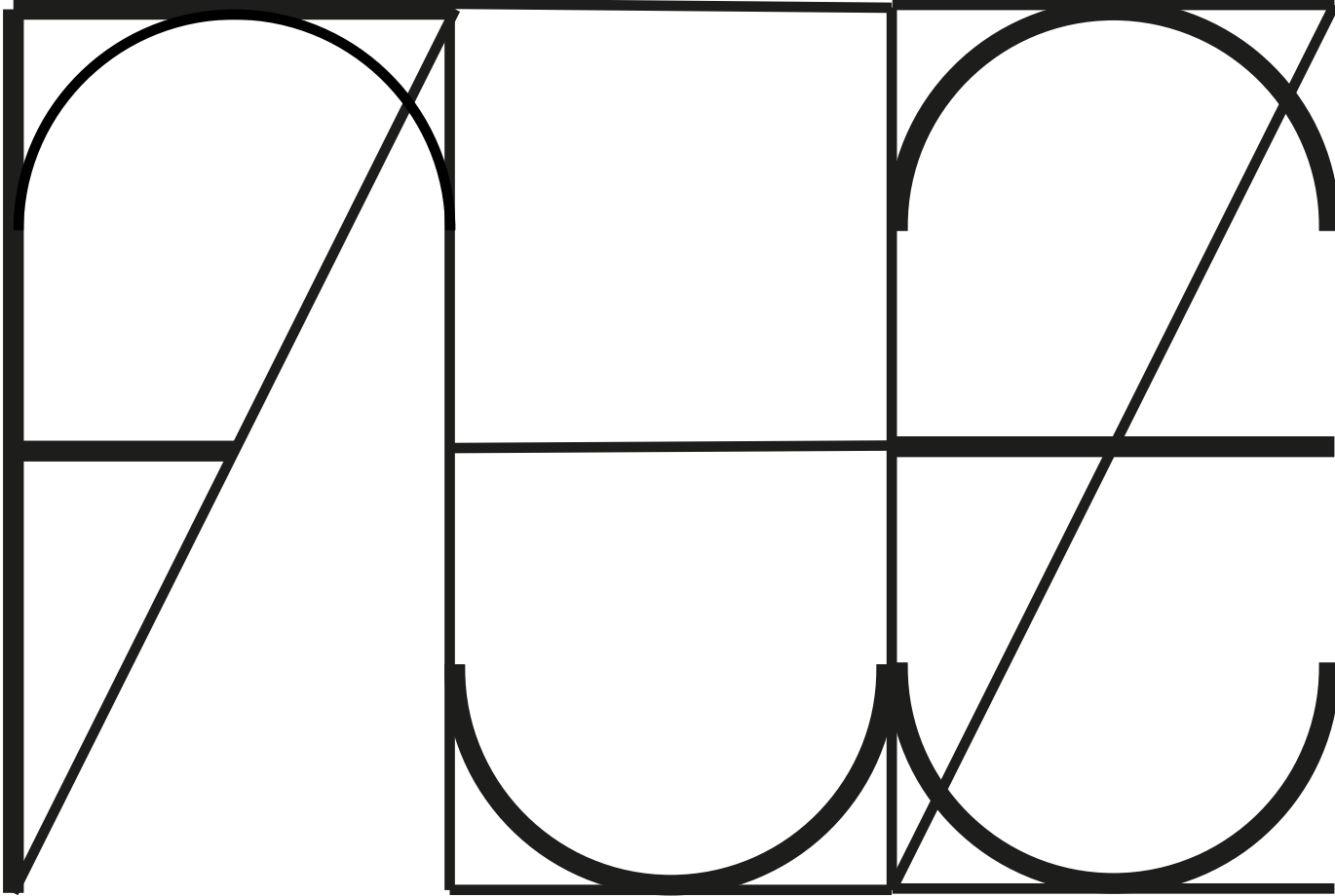


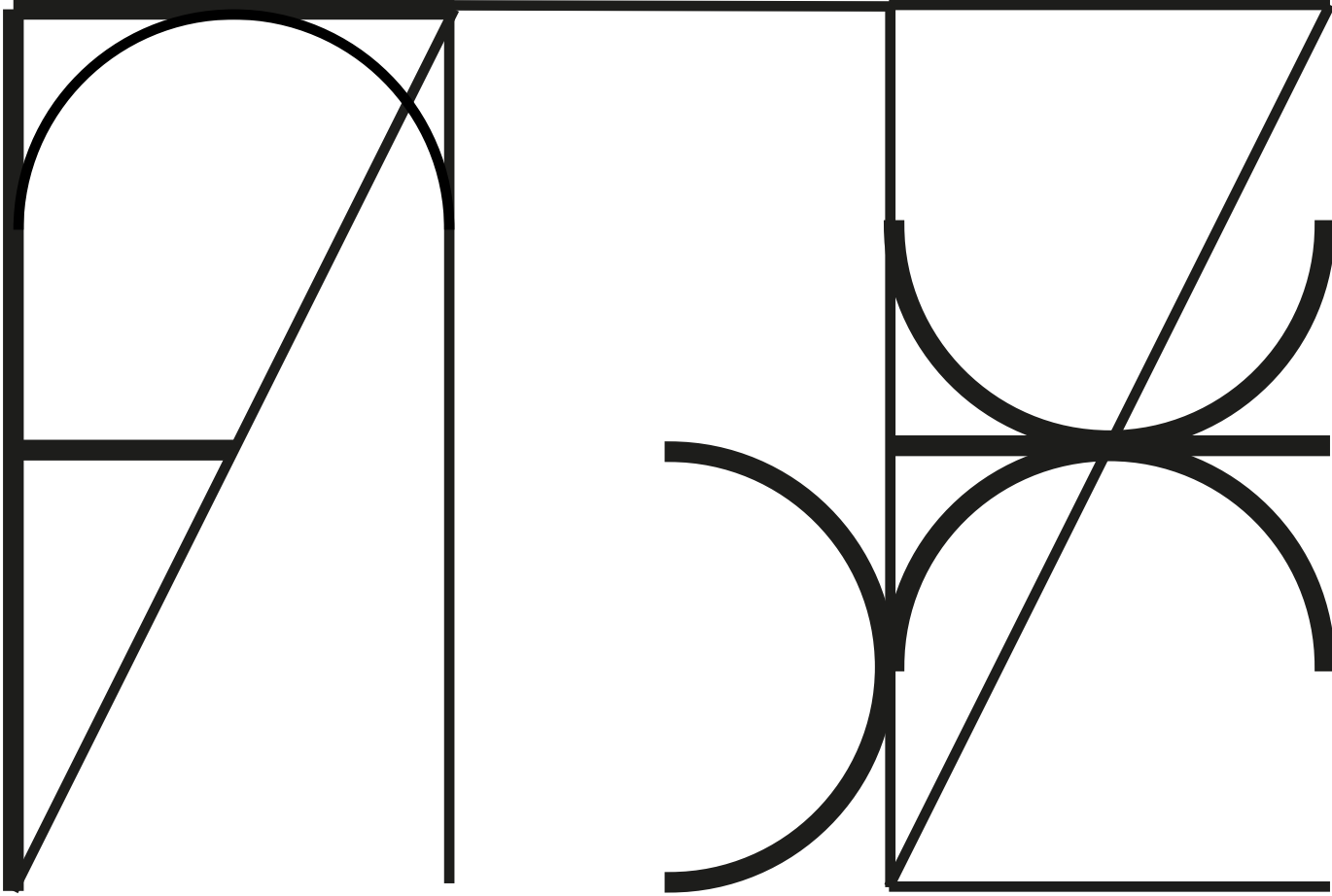




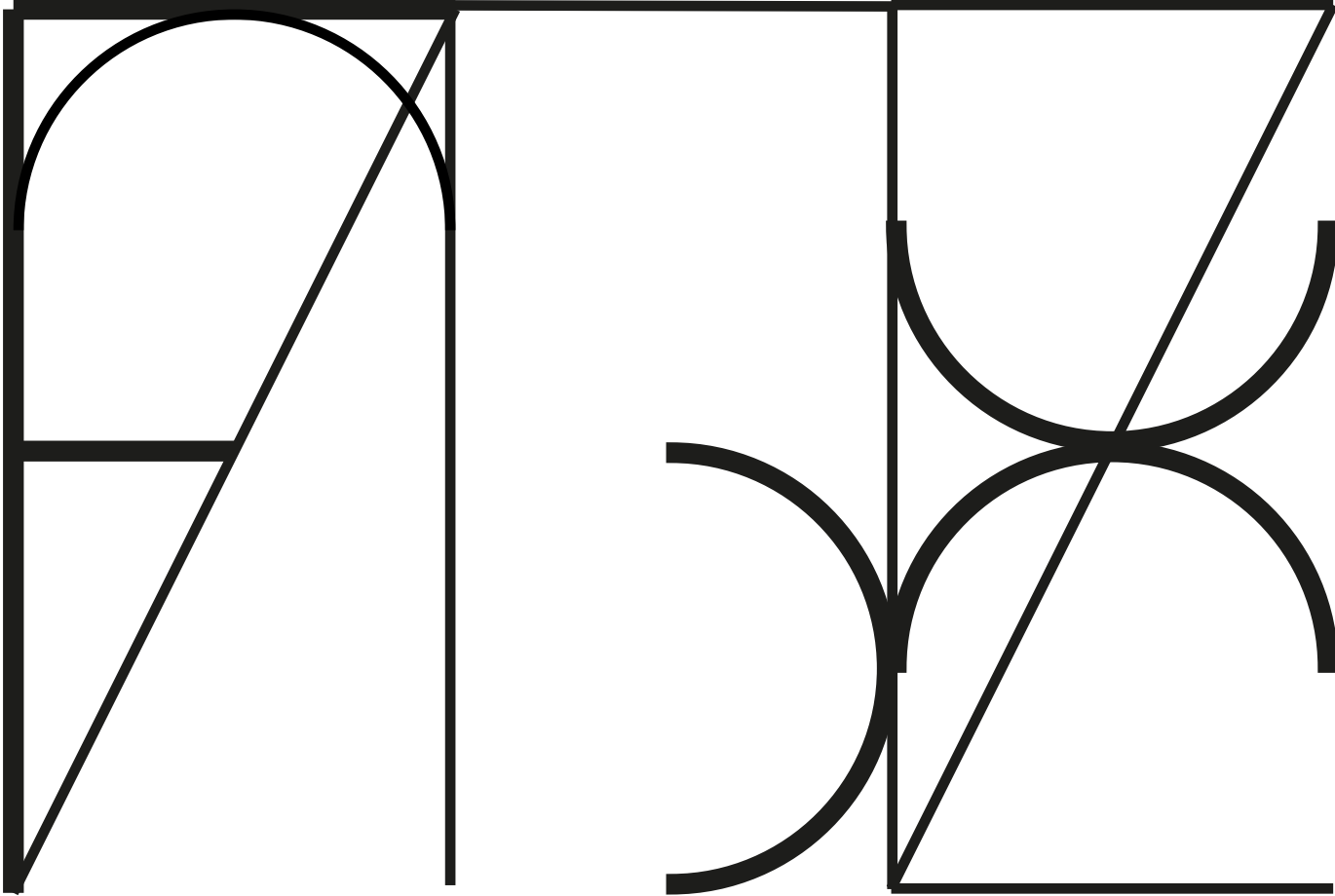




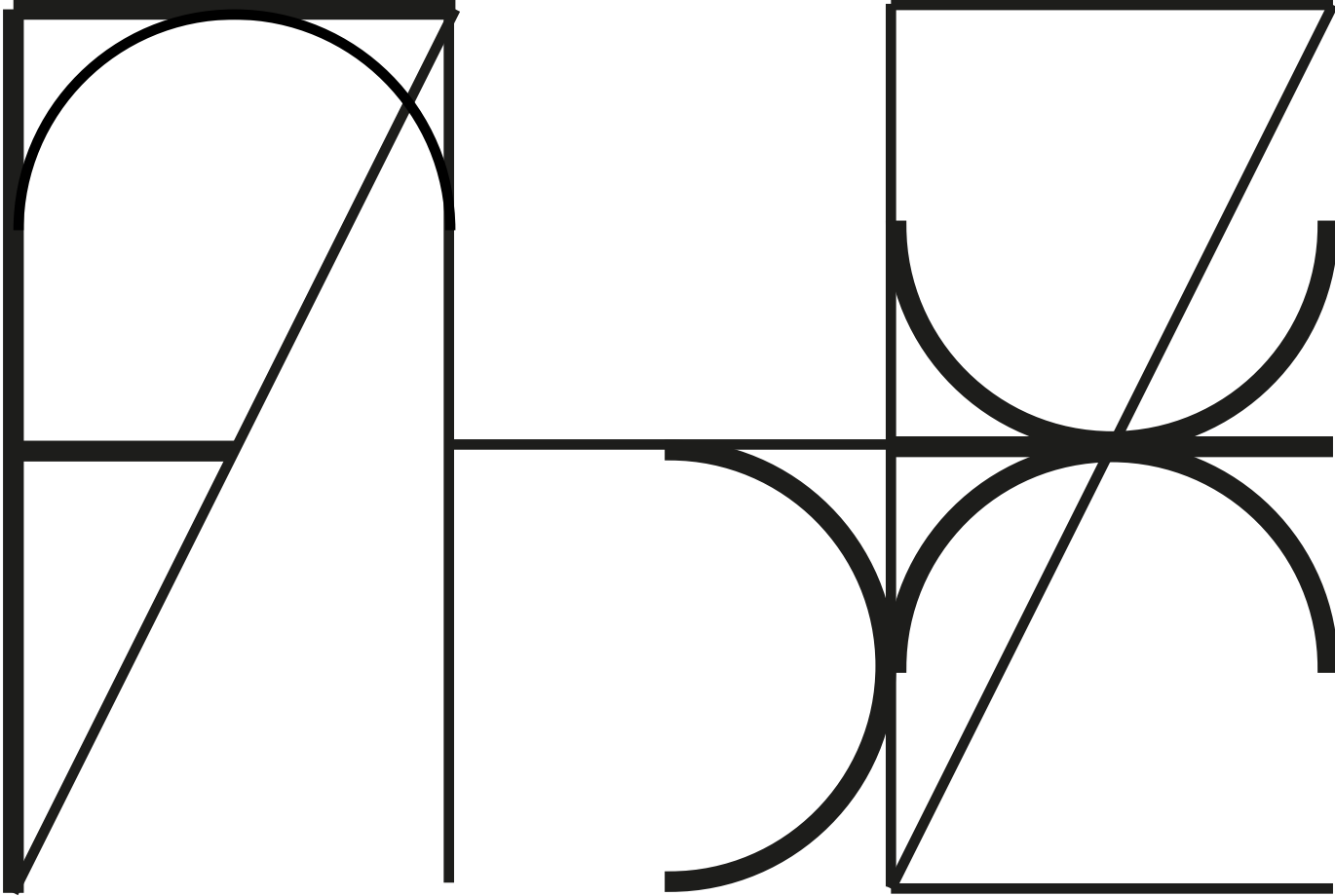




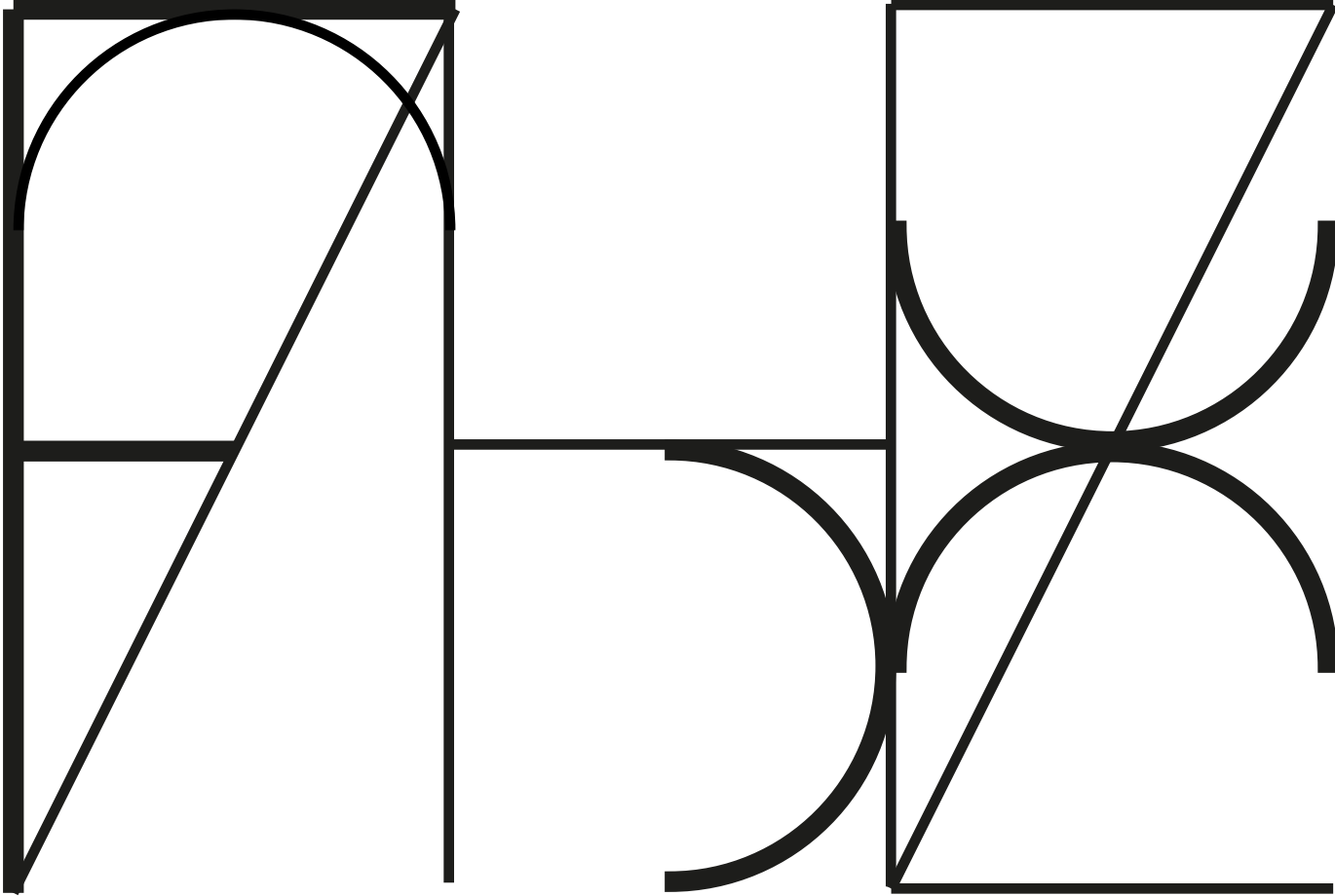
AS

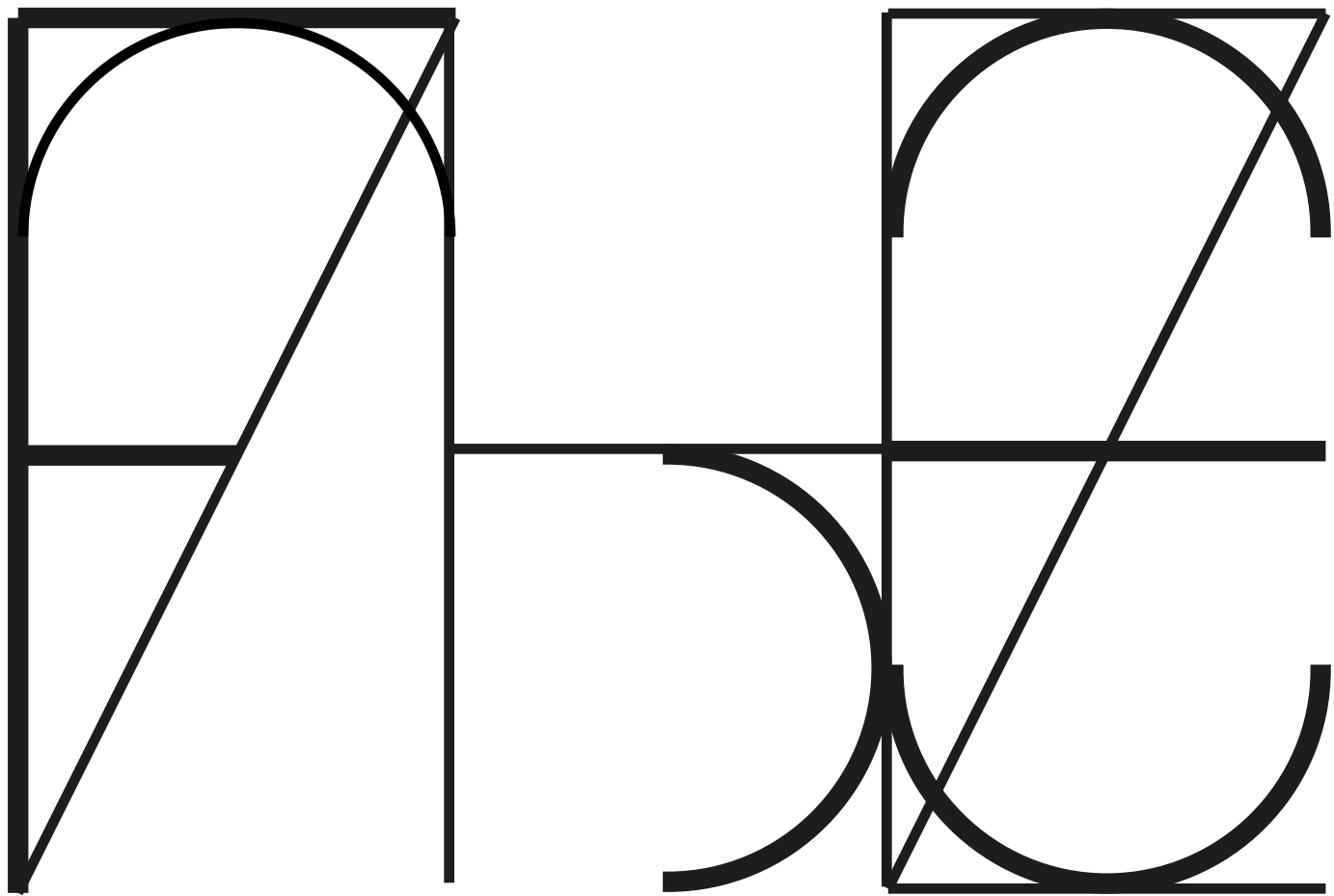


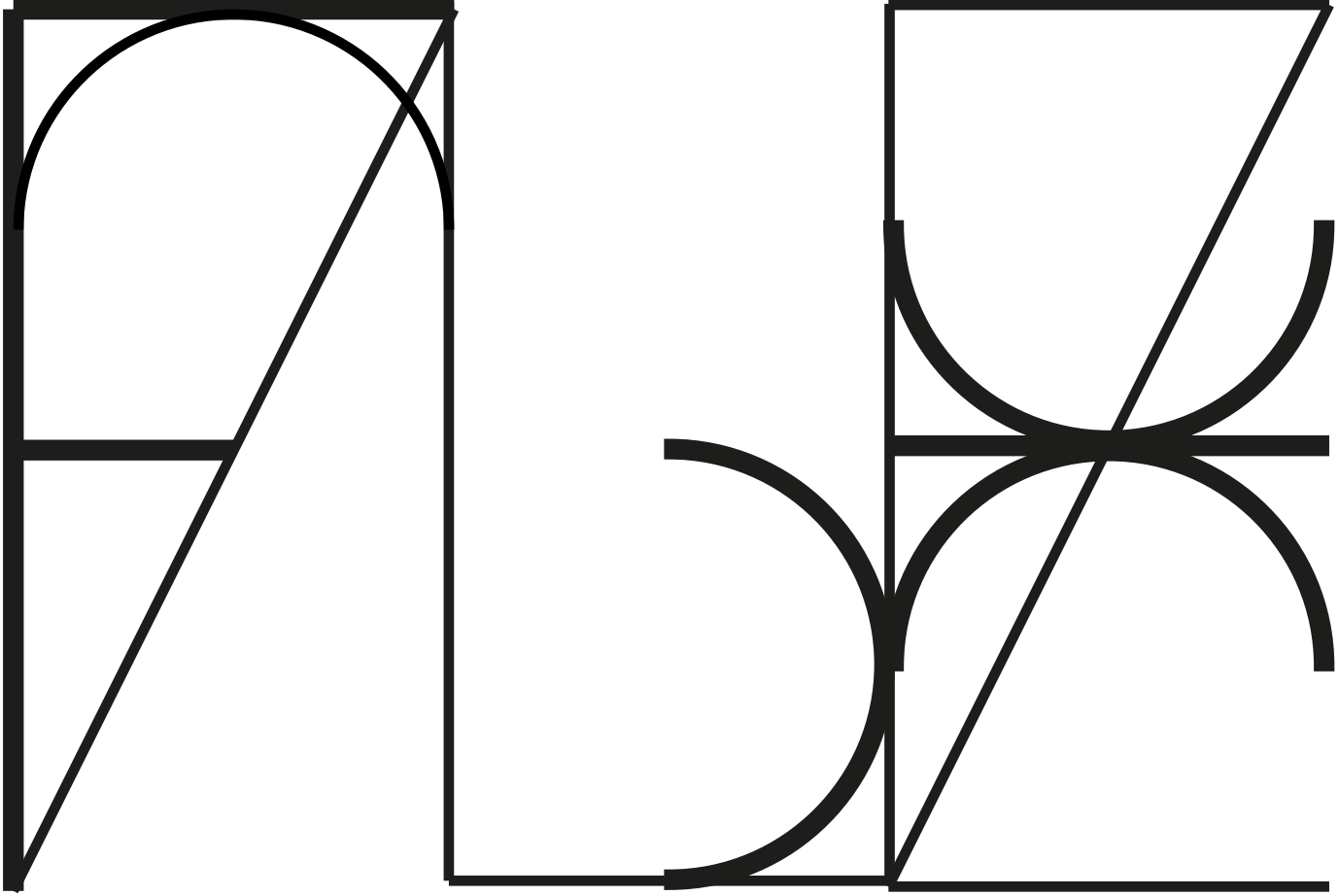


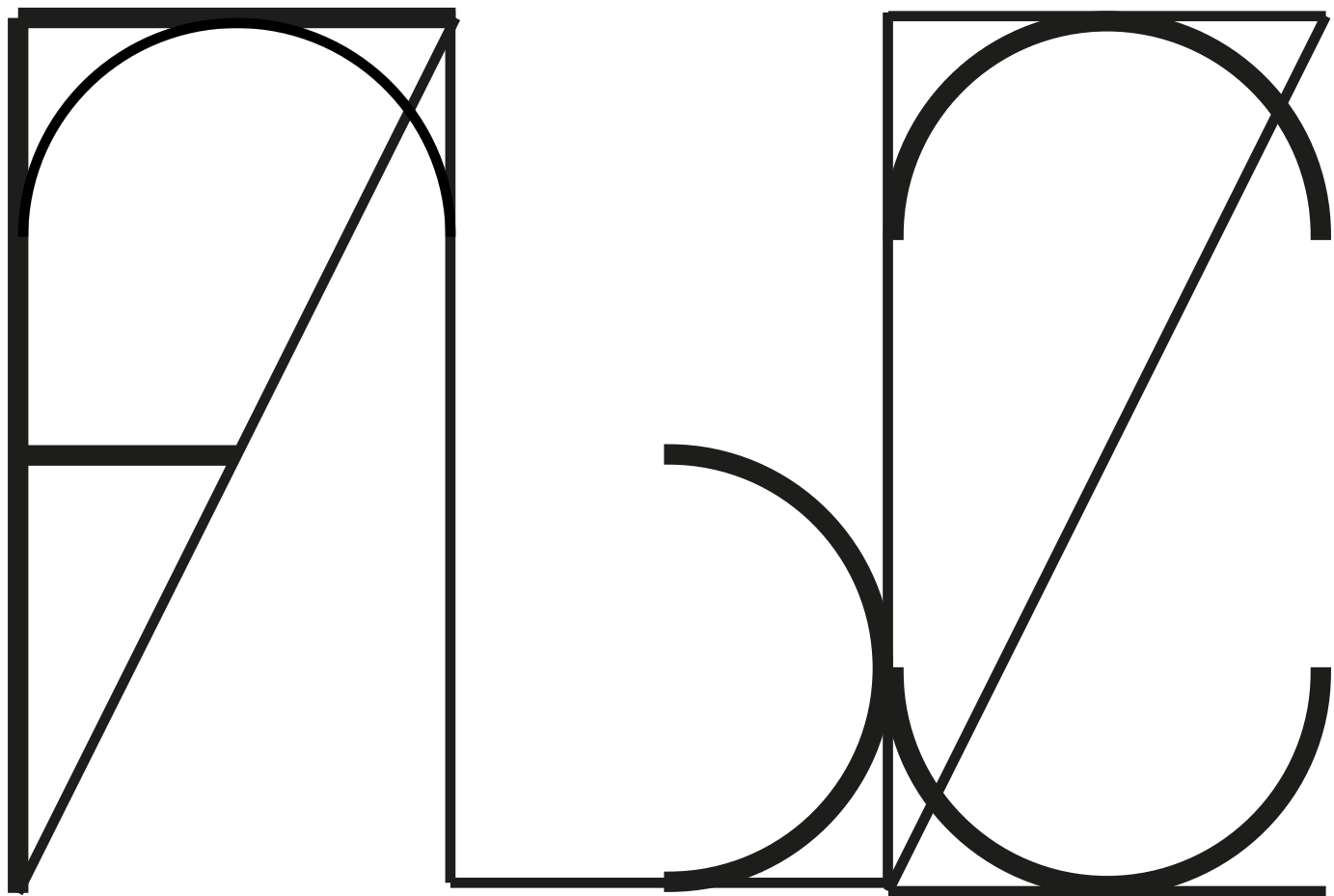


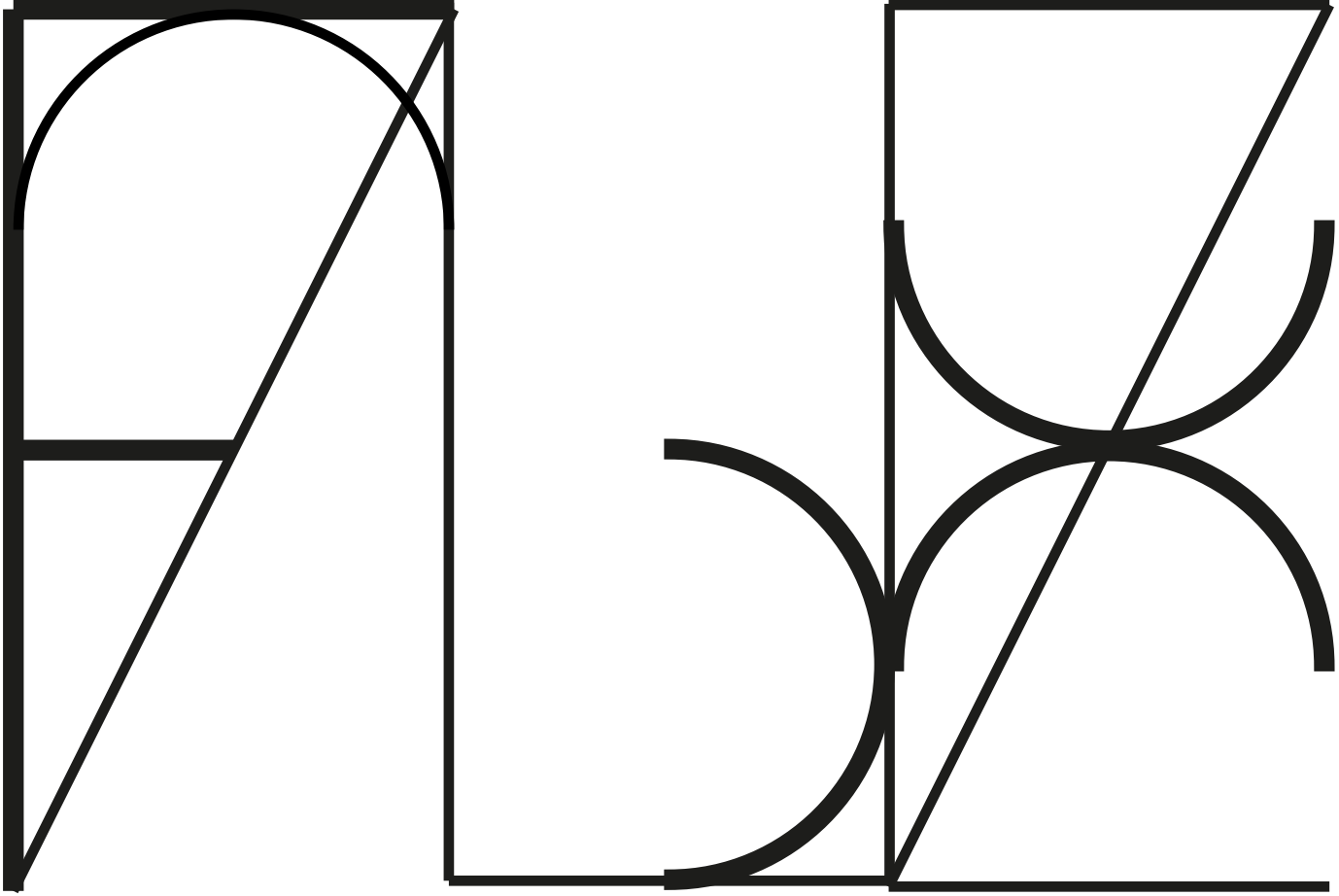
NS

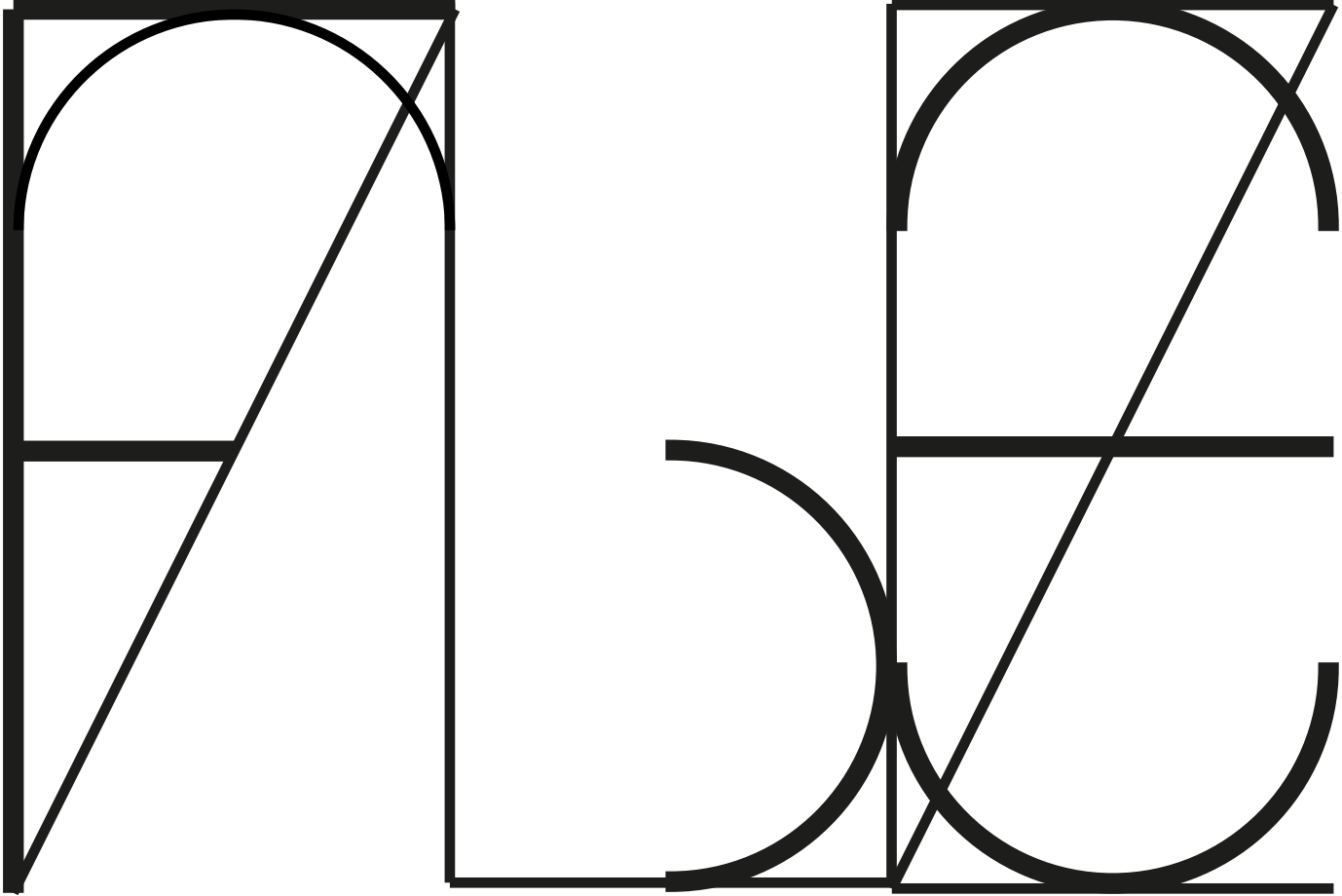


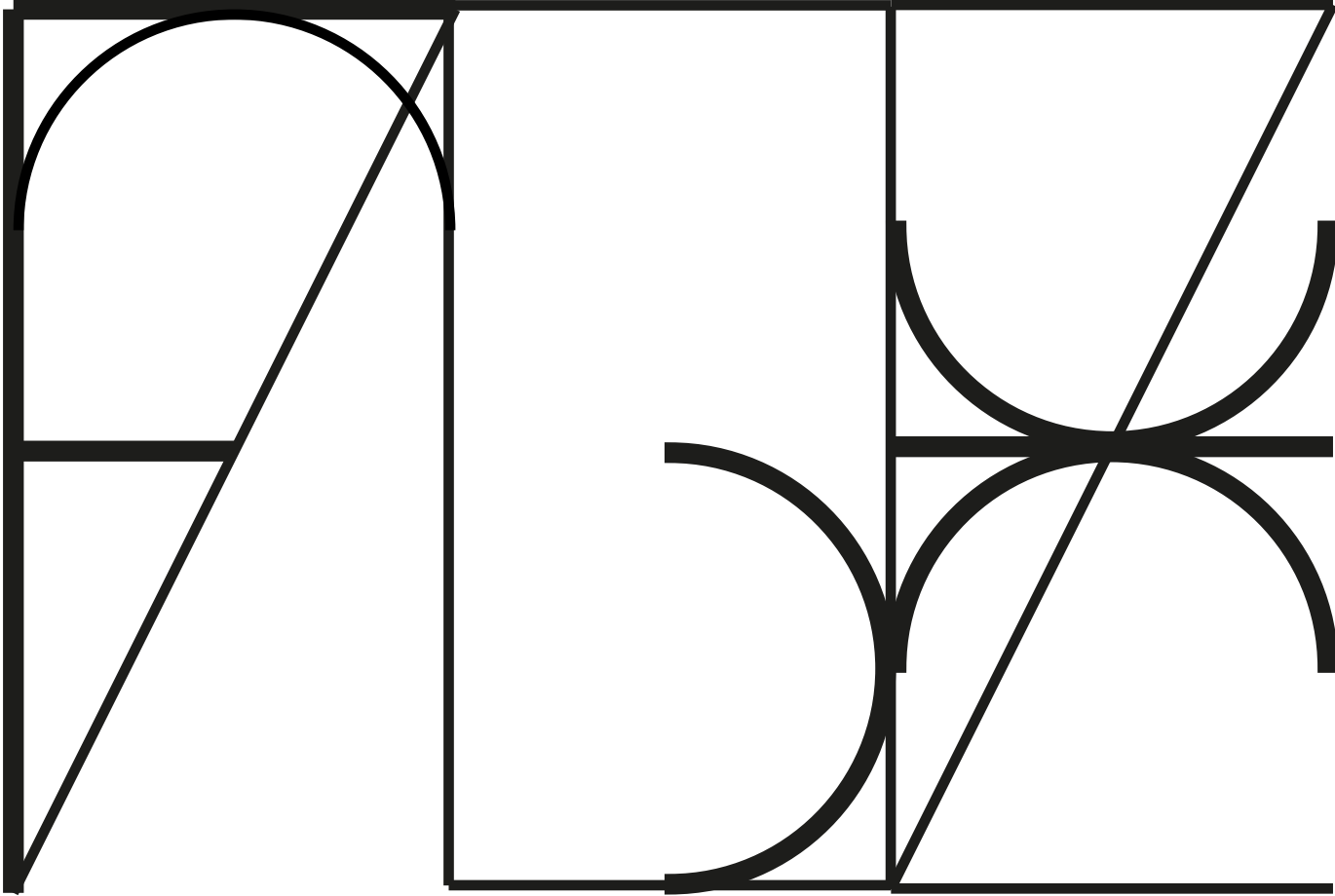




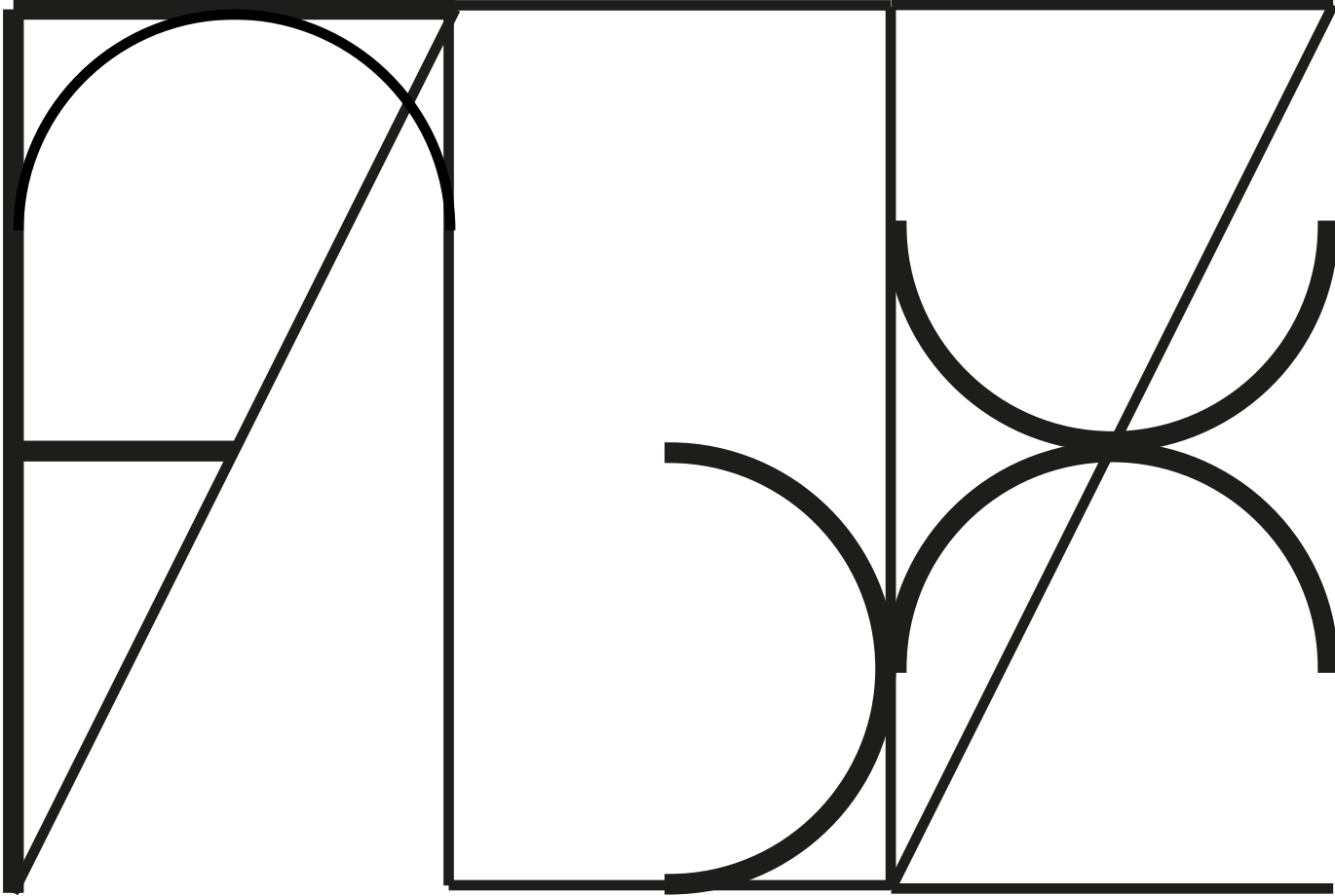


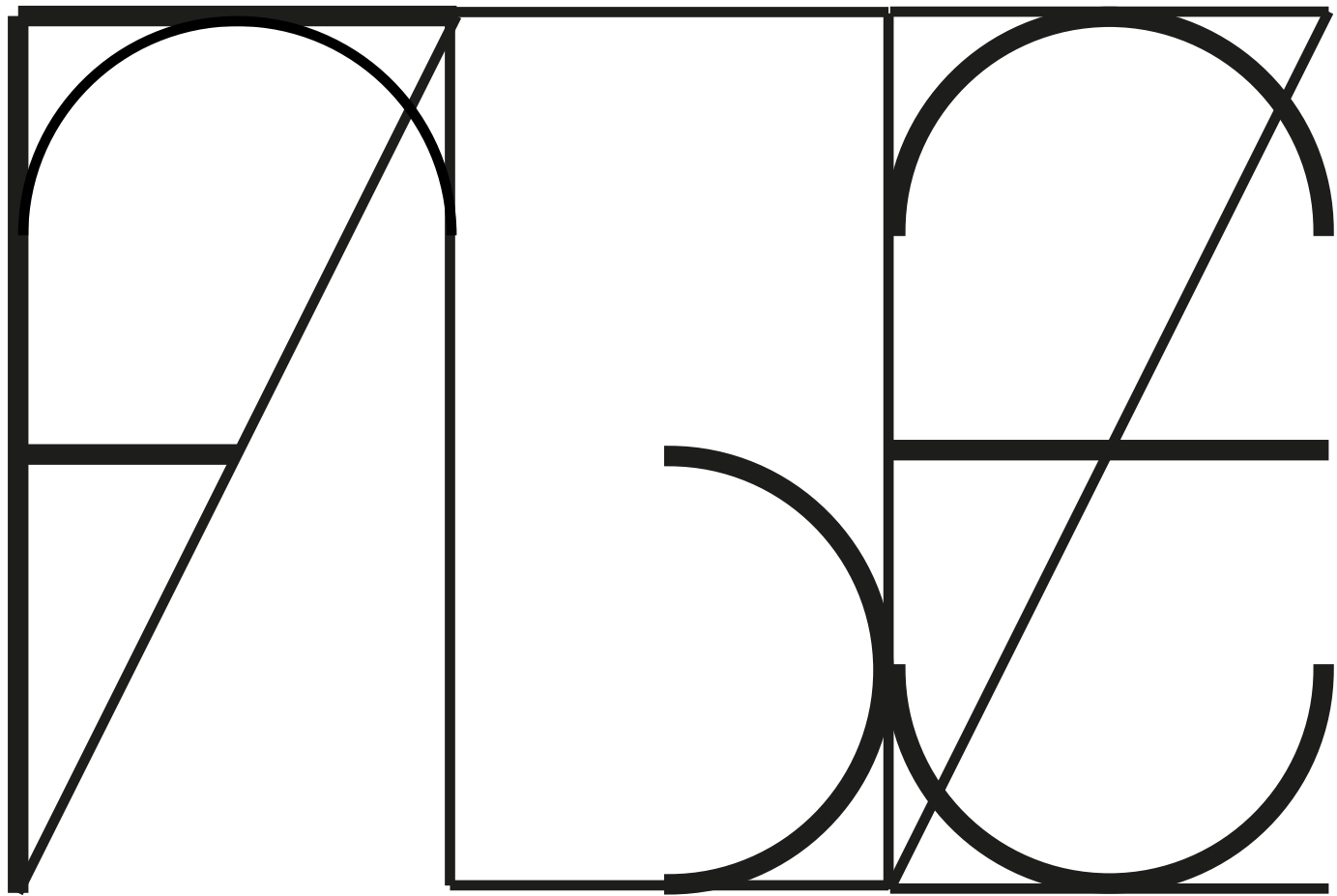


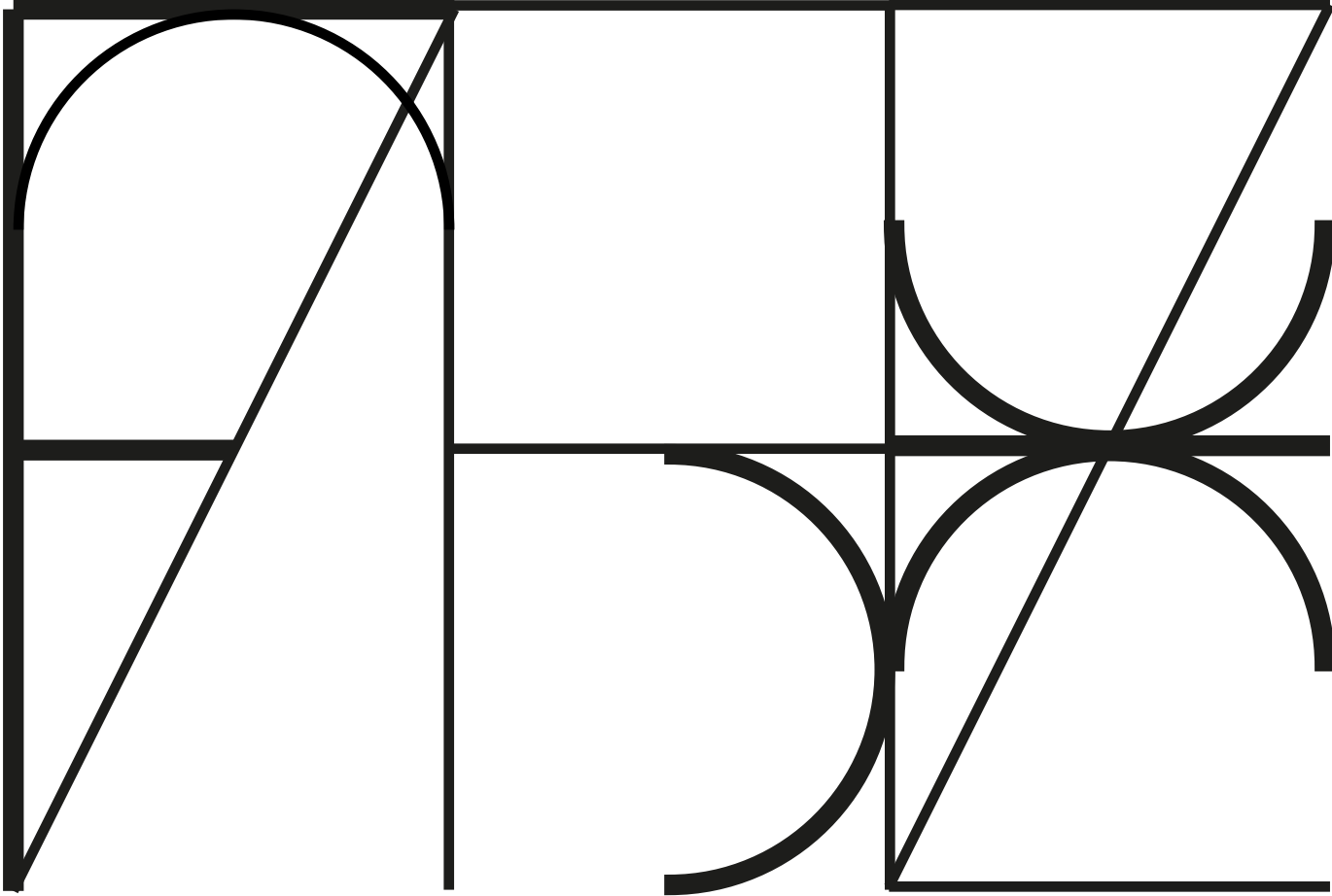




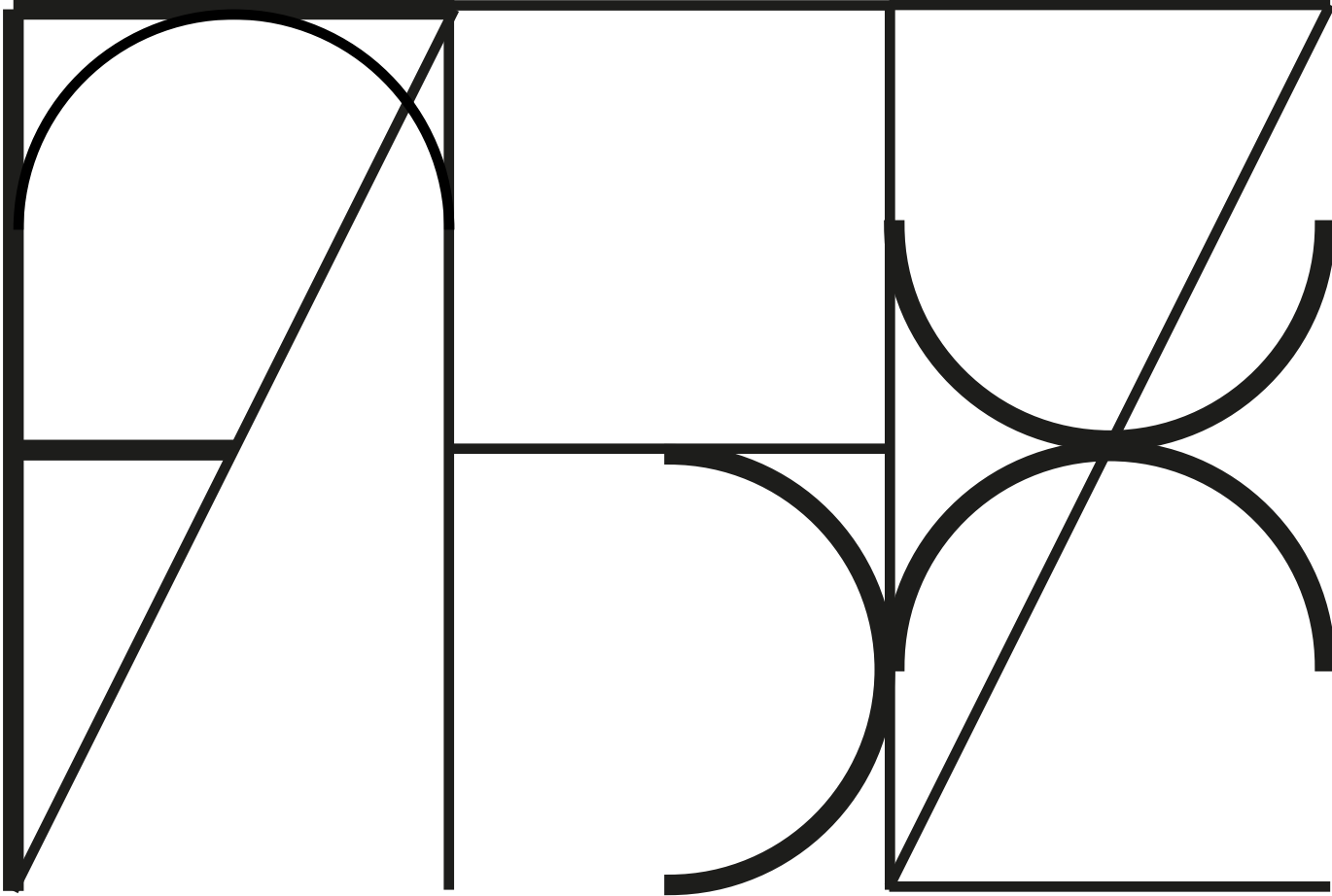
AKS

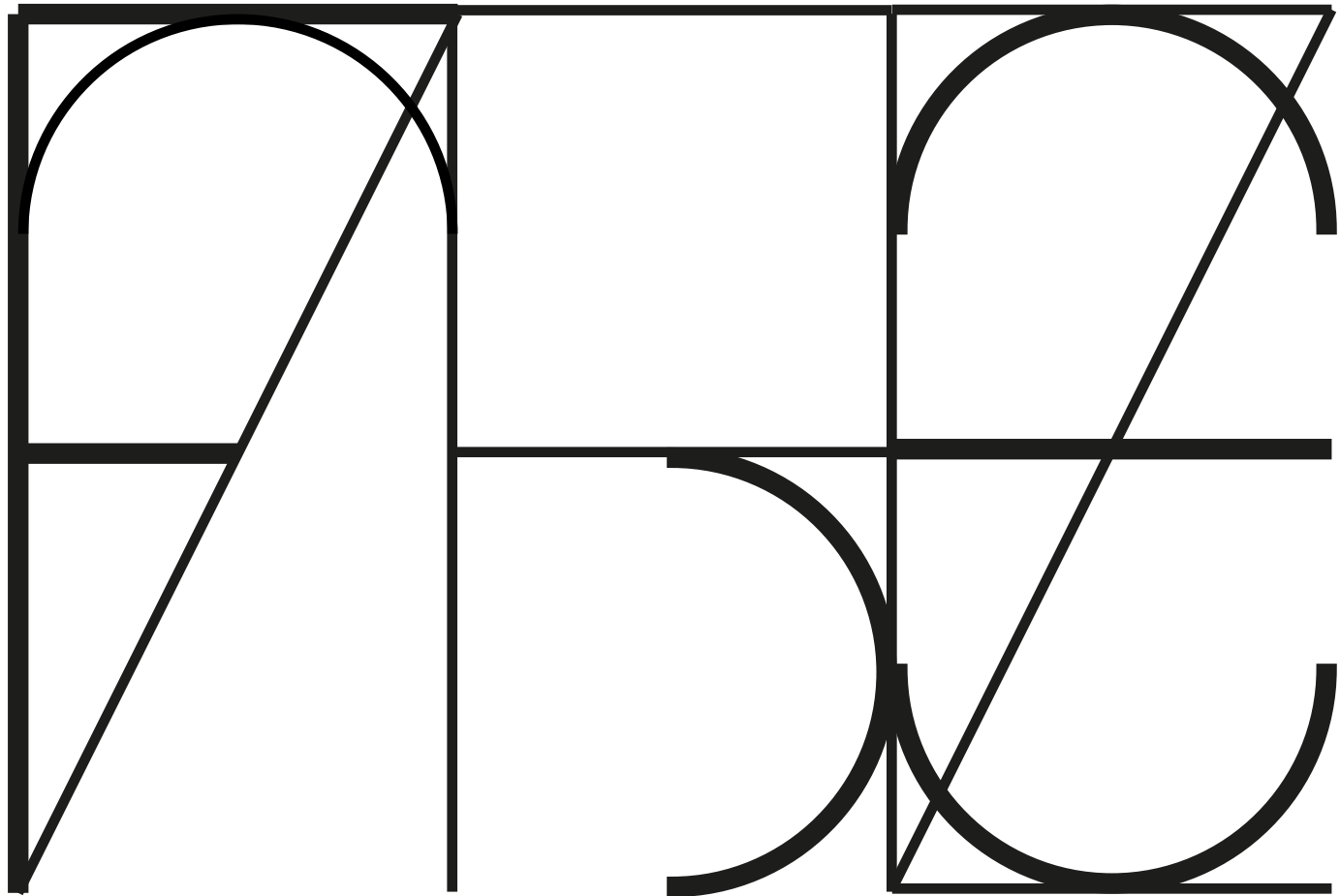


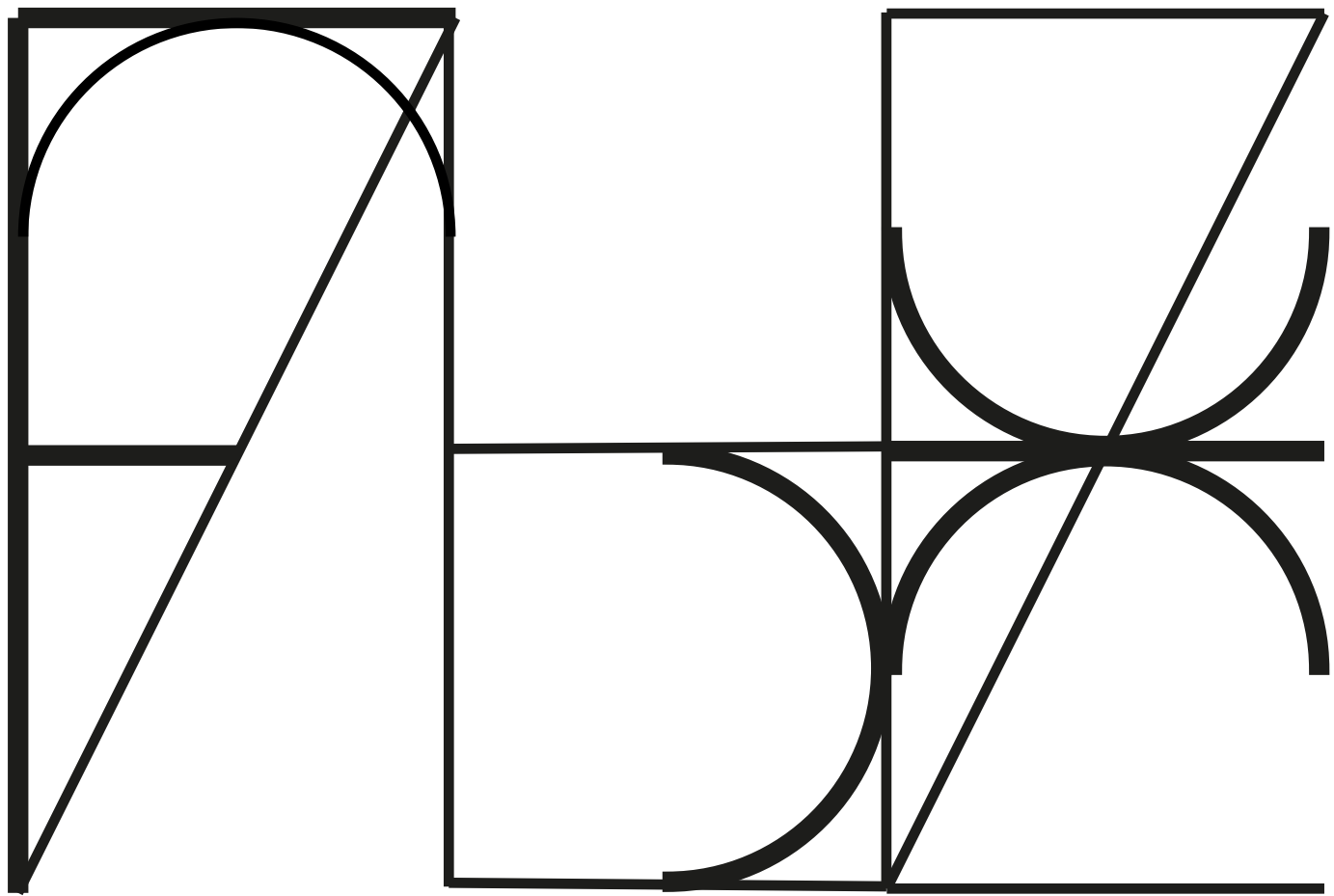


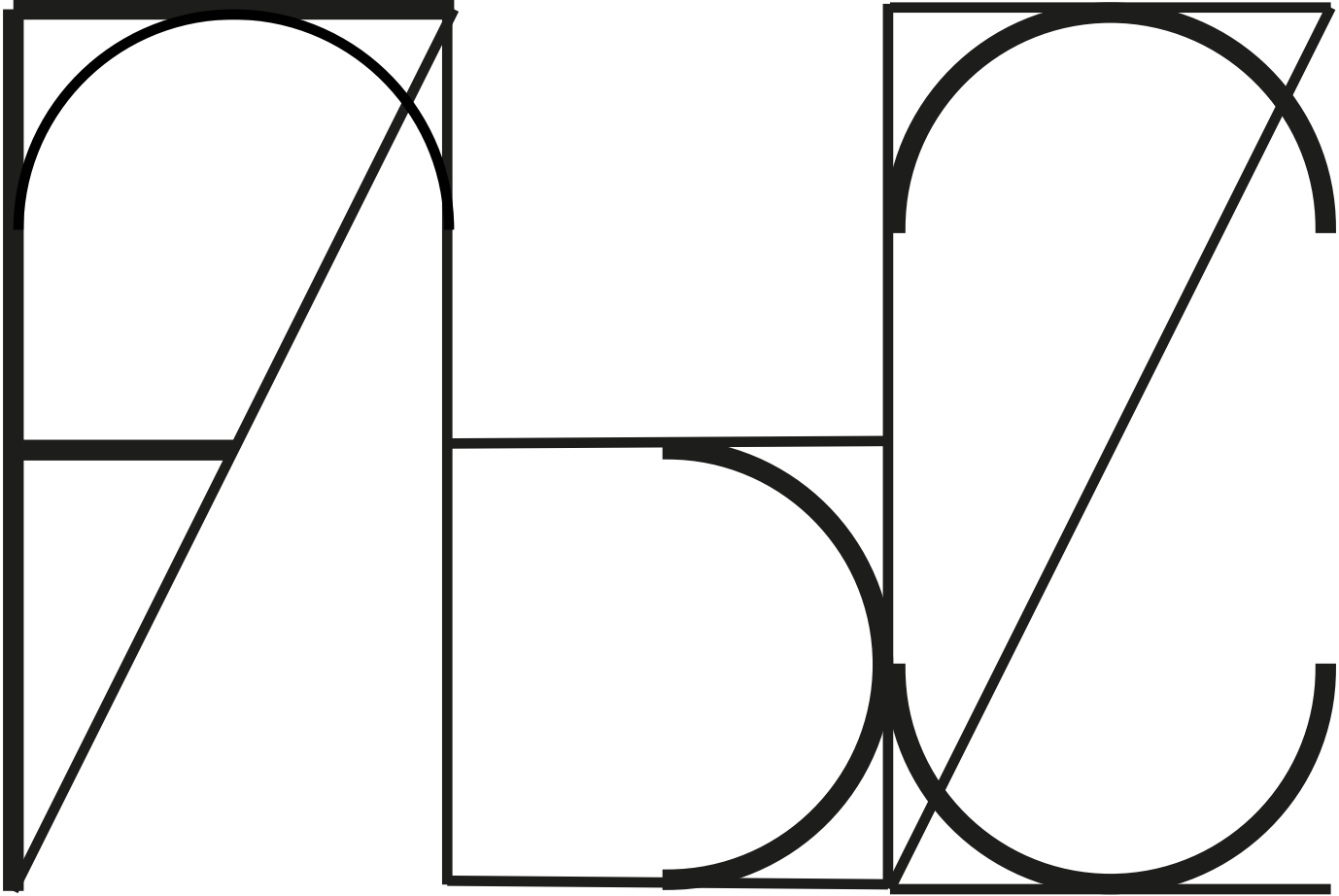


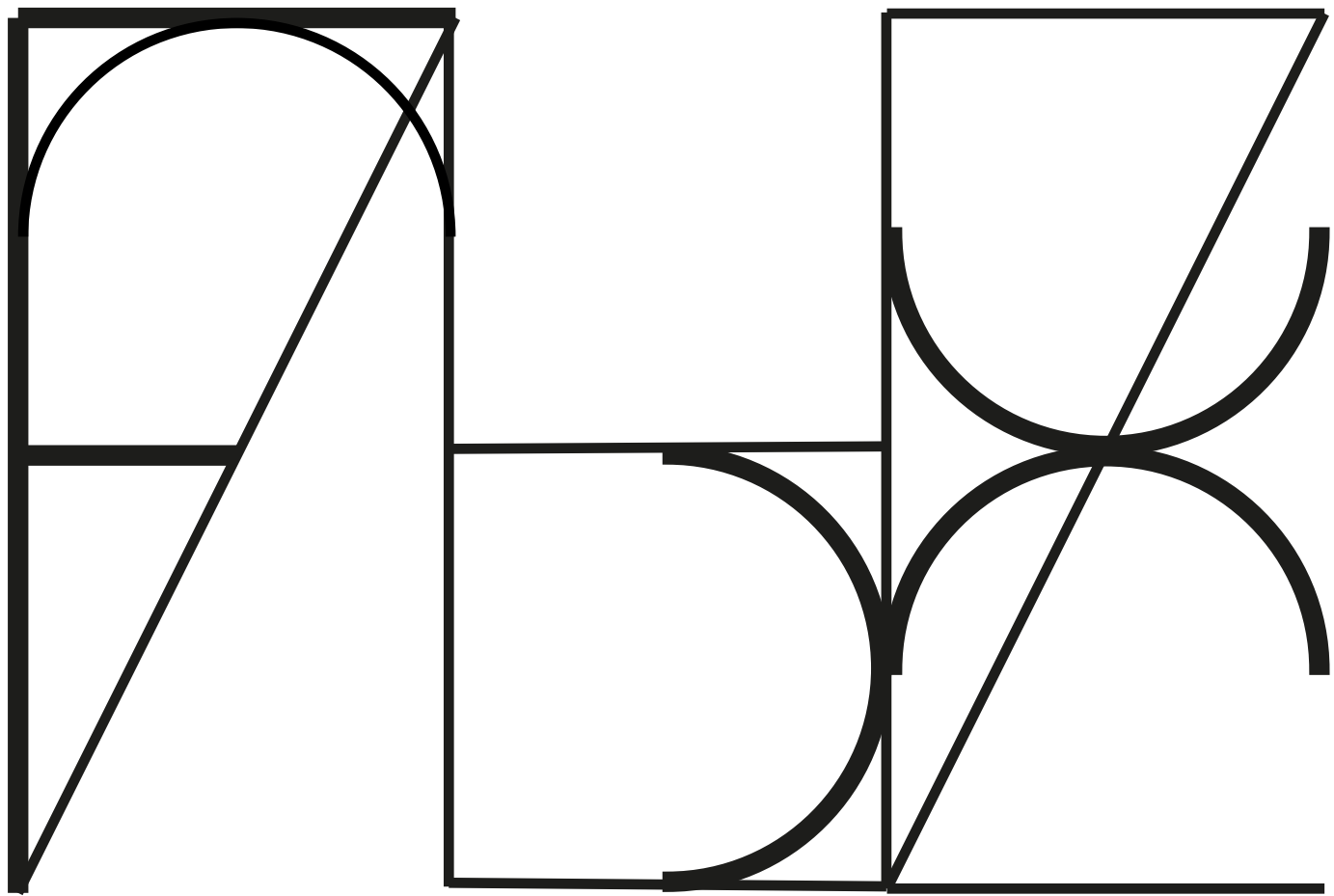
RES

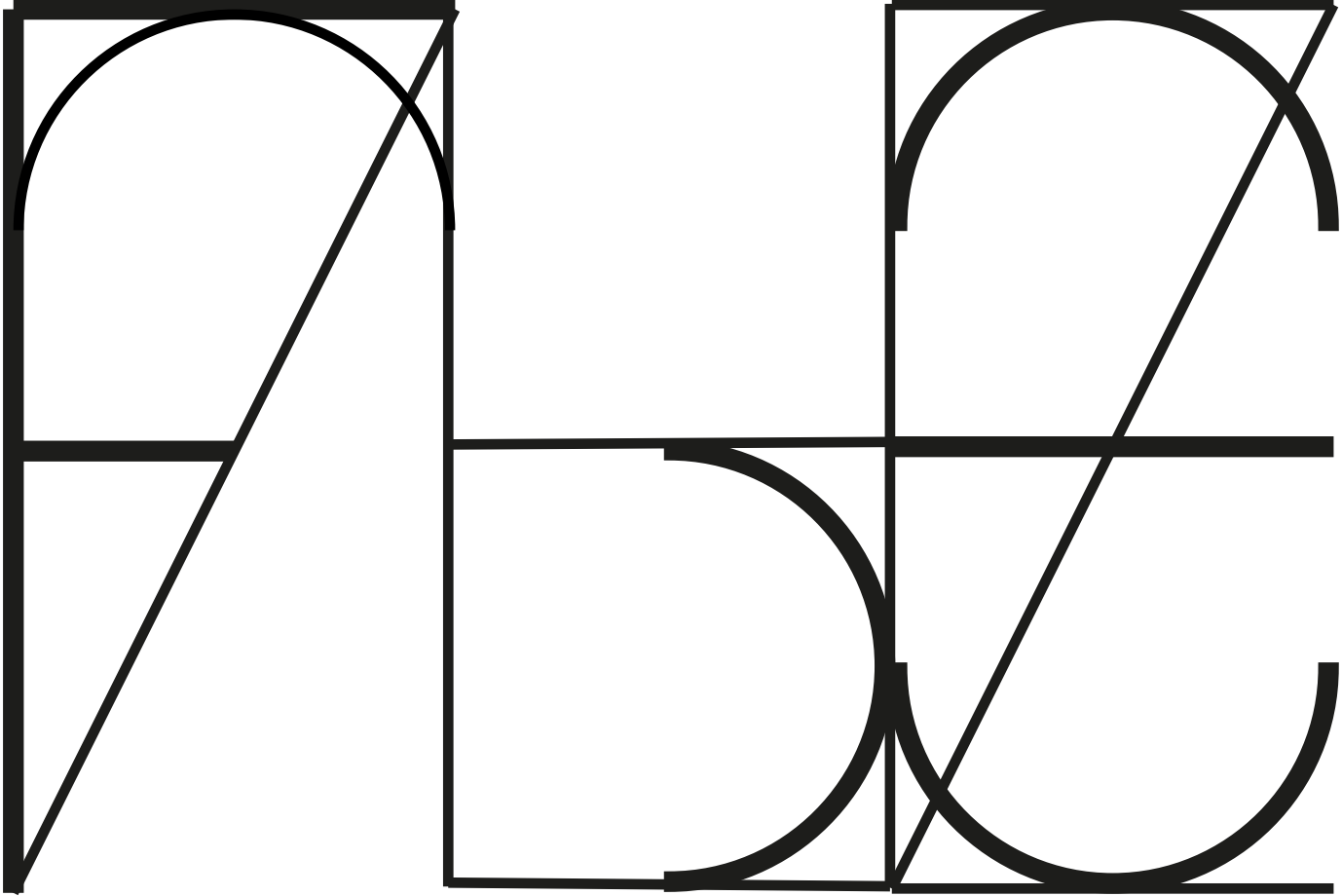


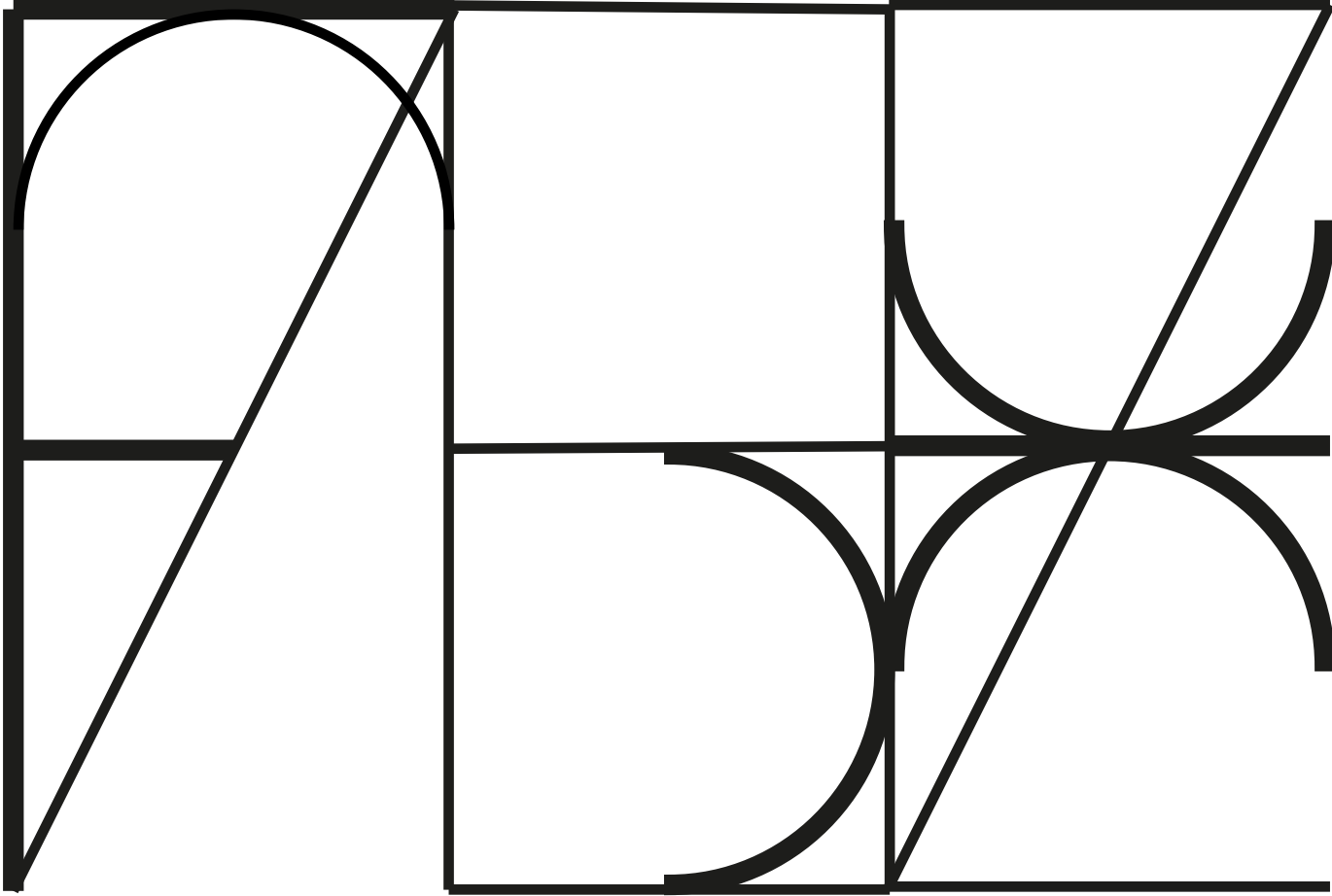


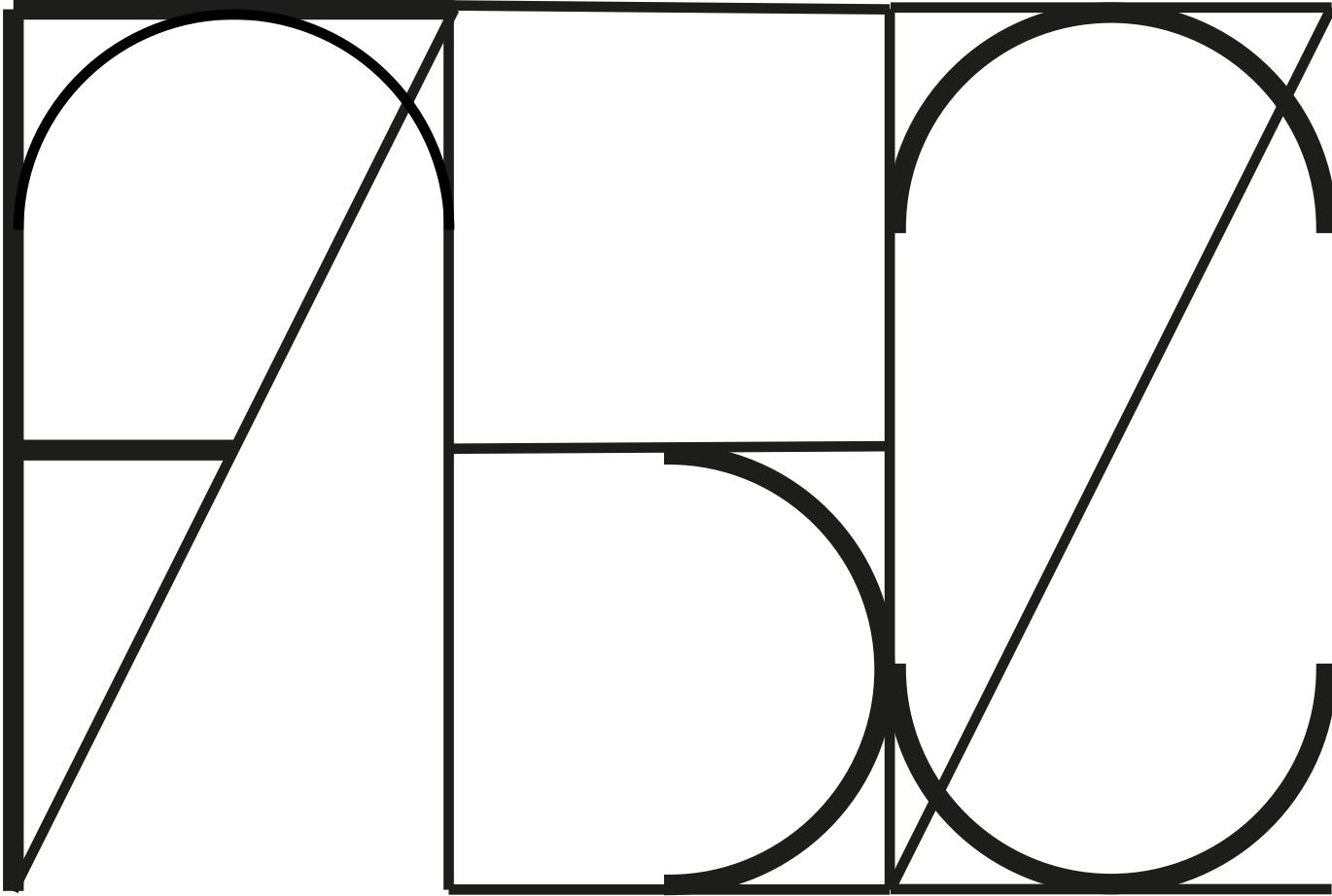


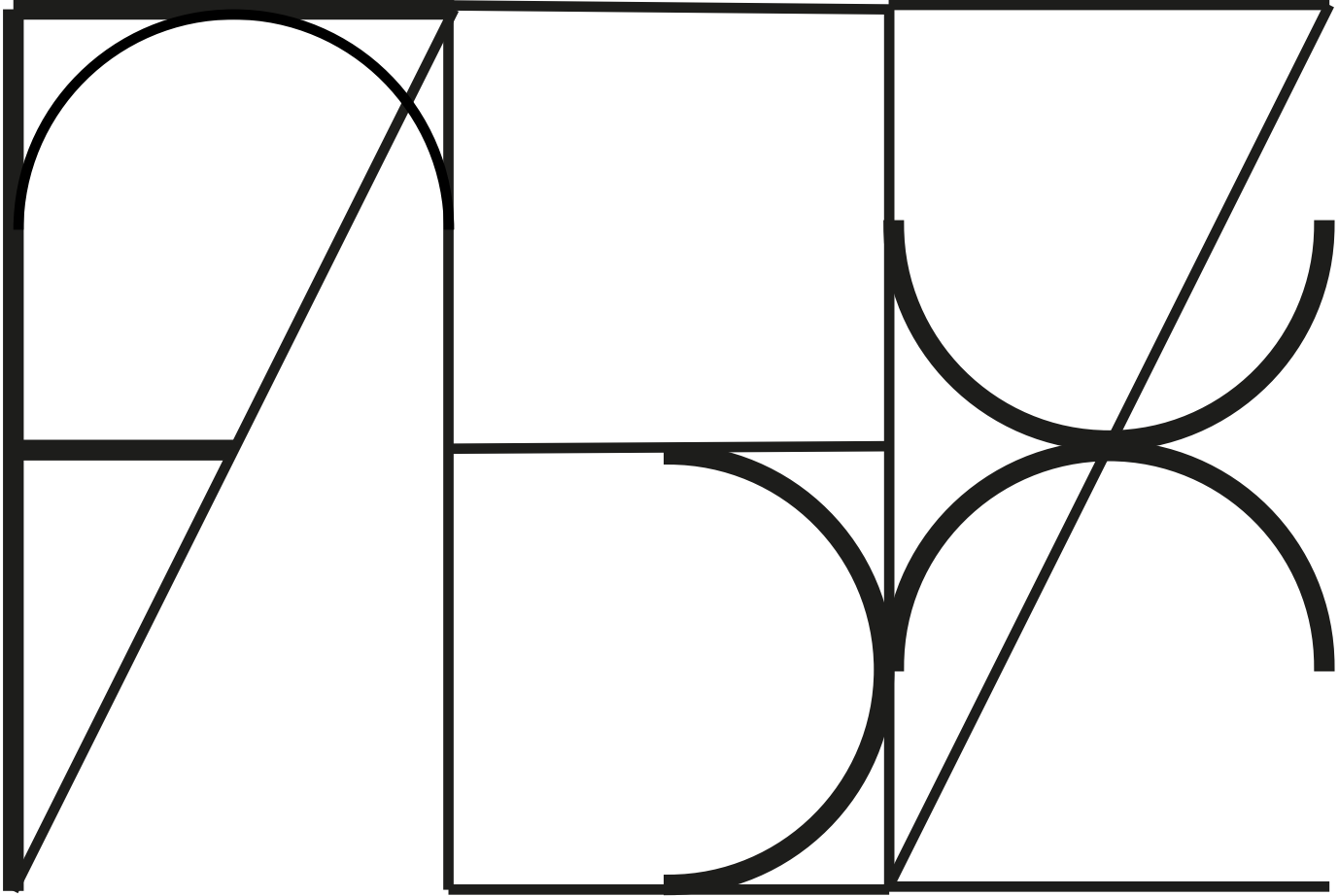


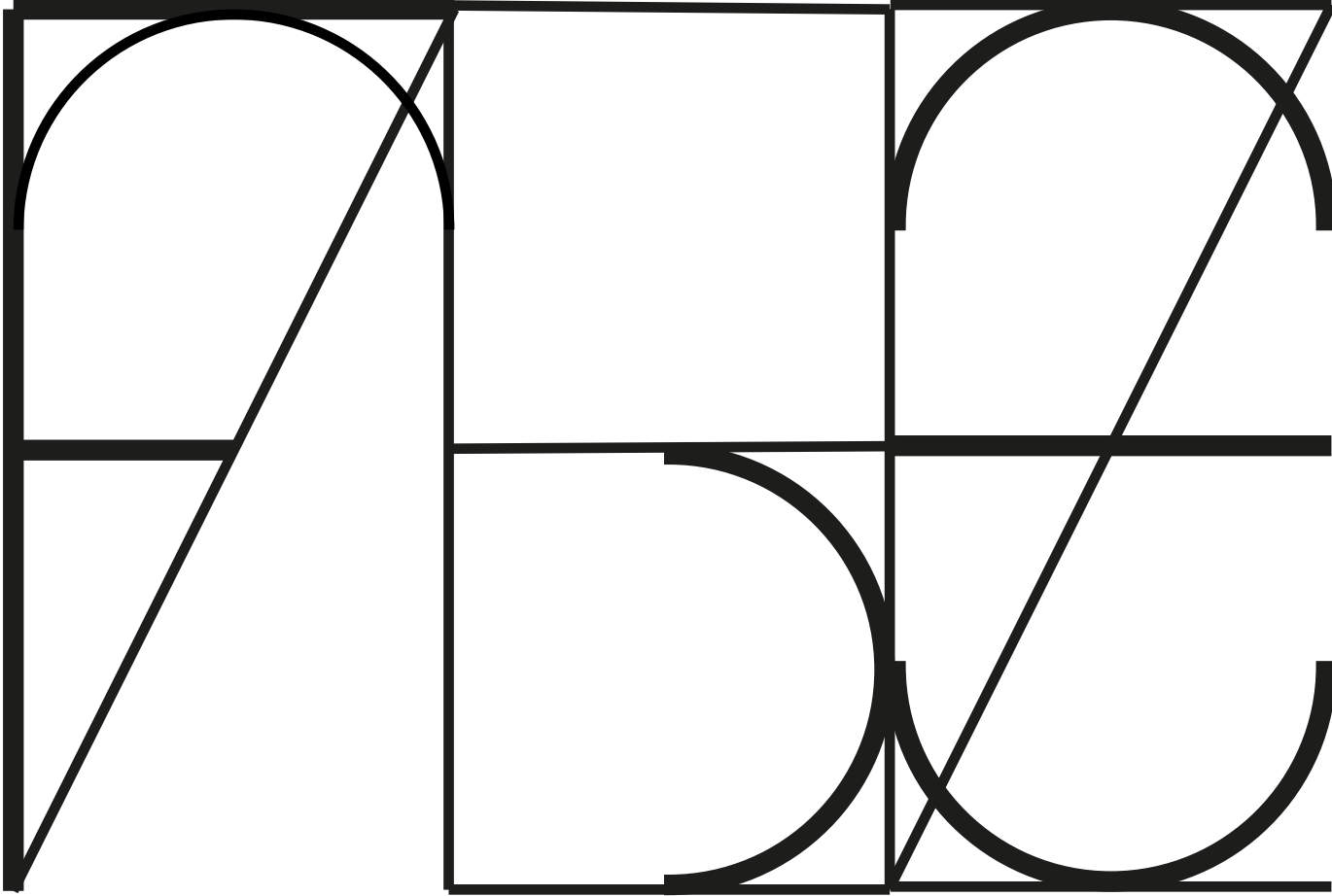


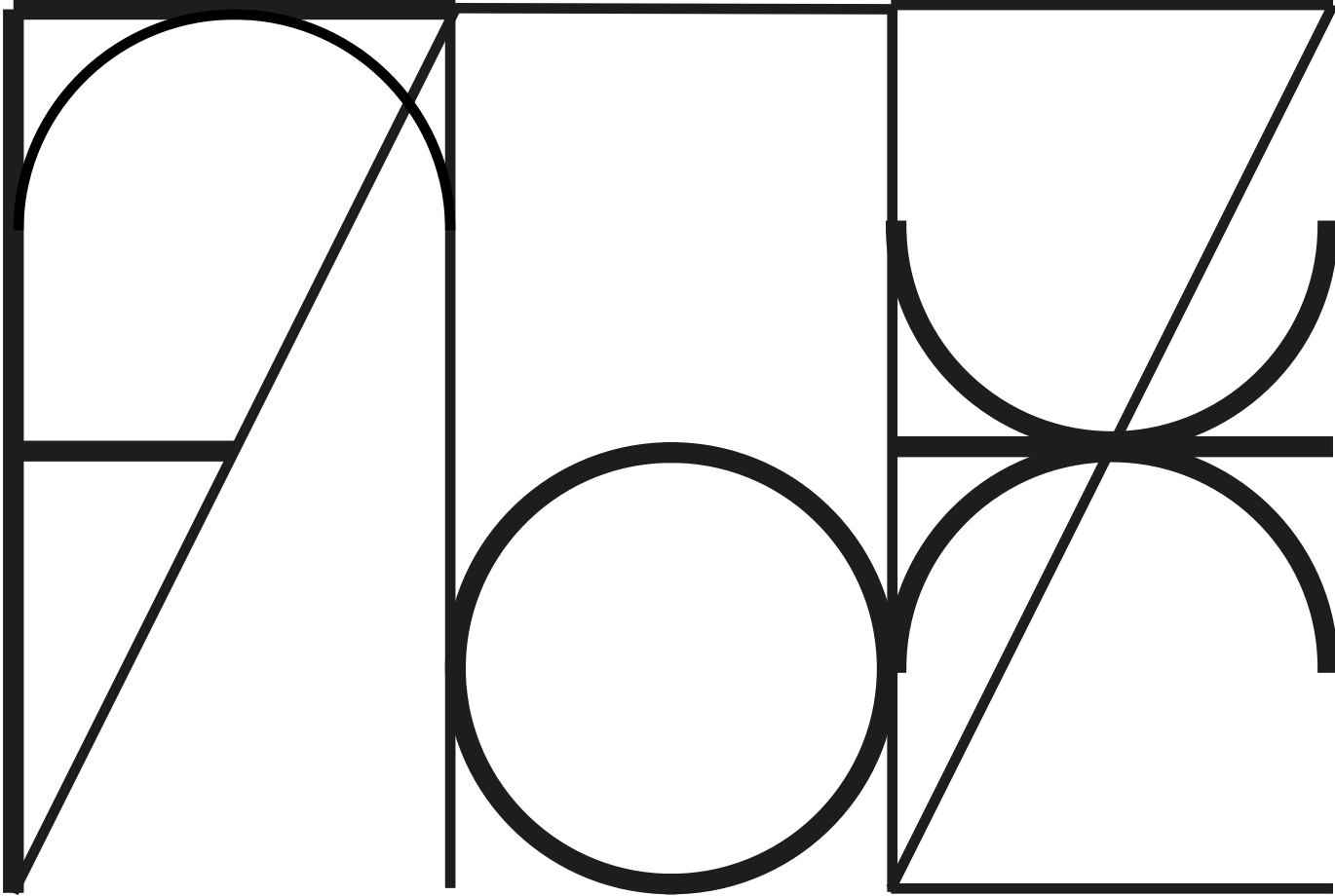




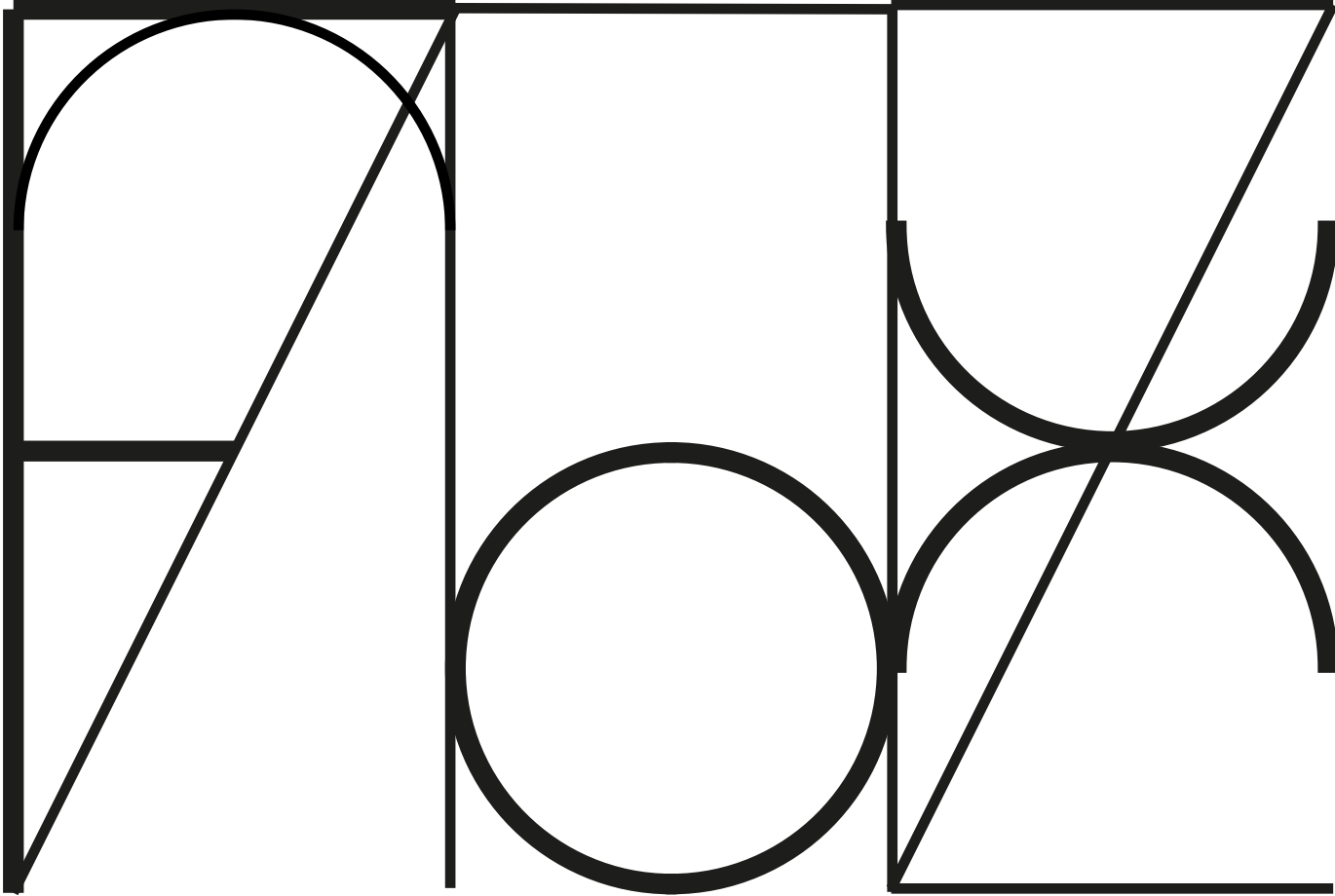




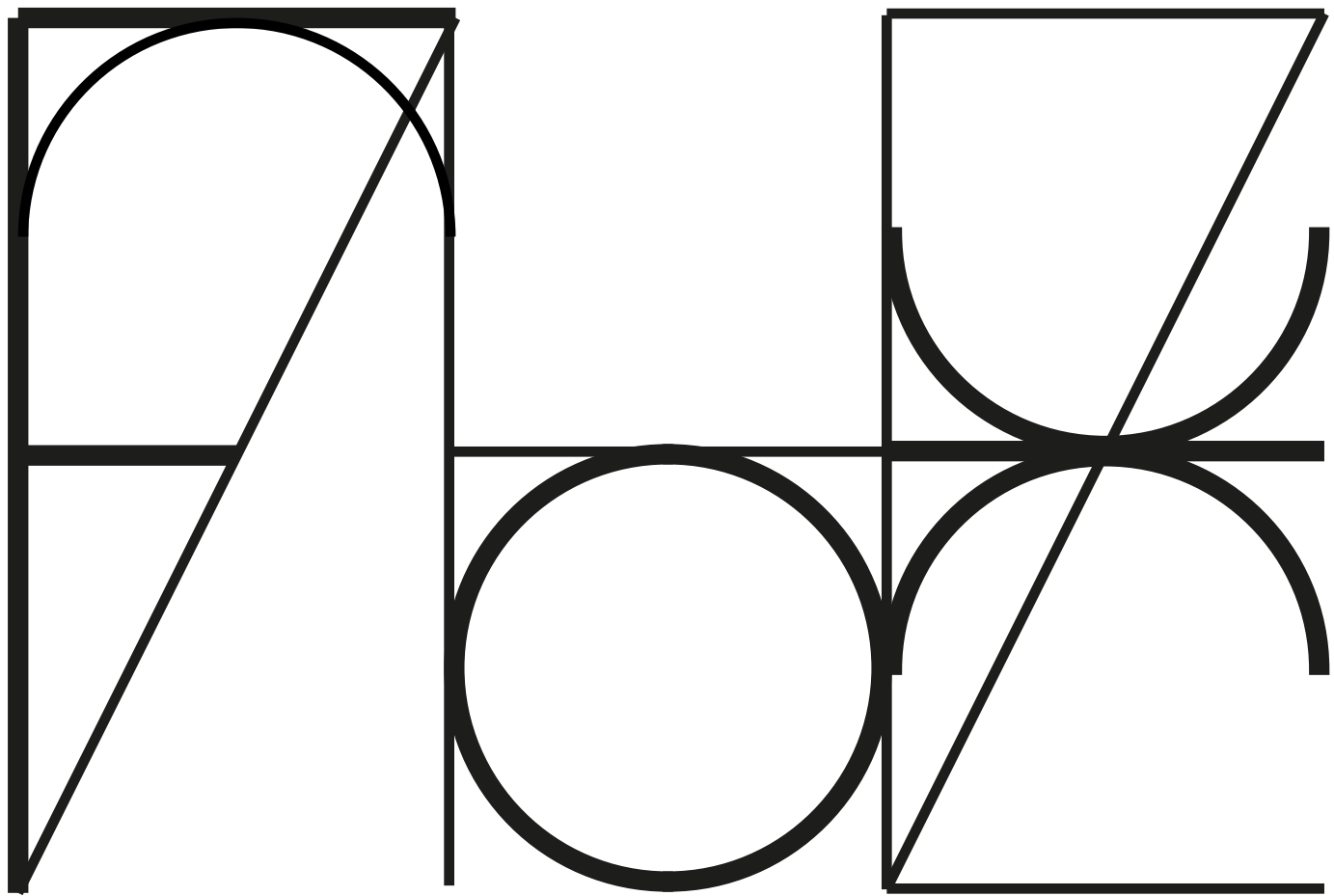


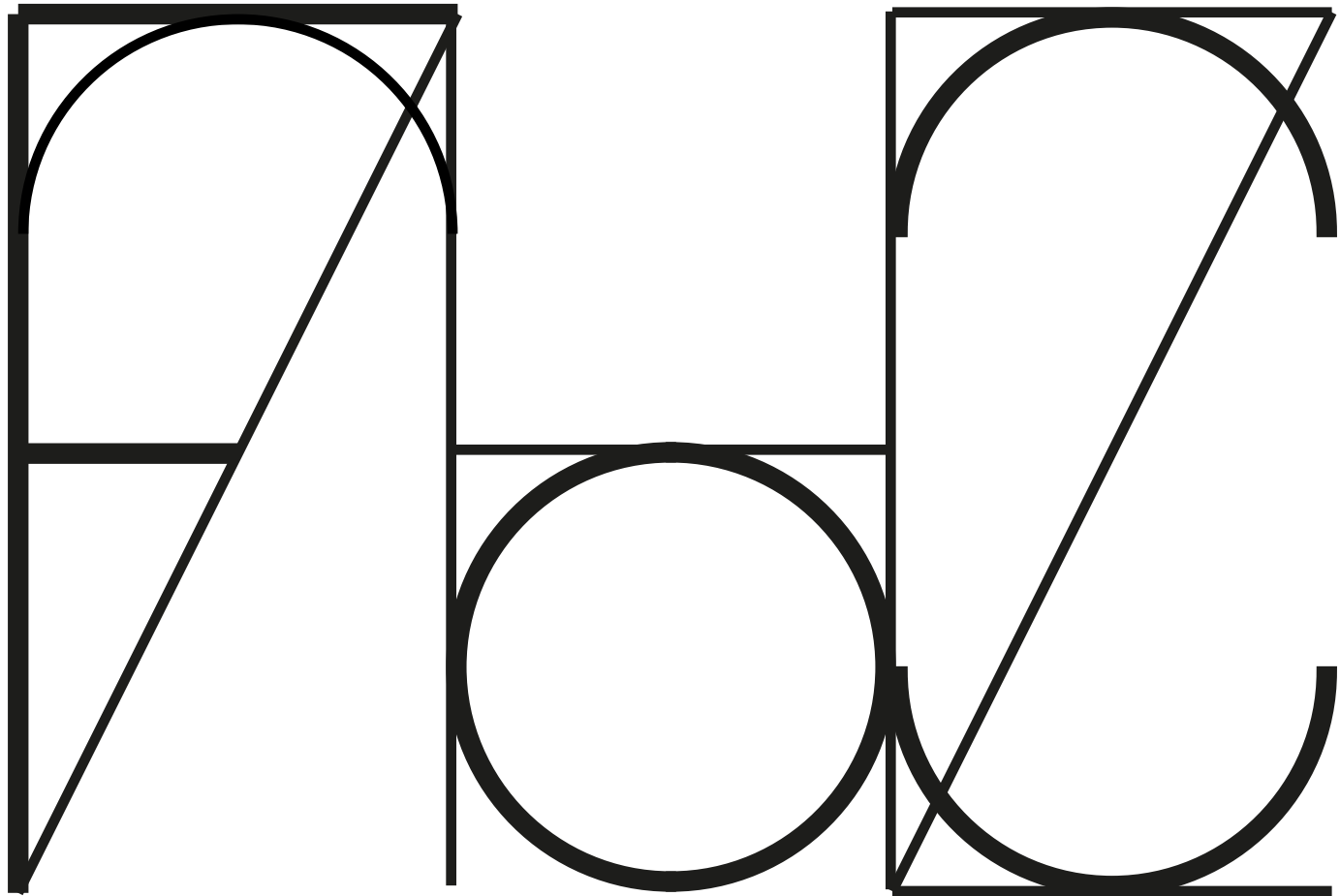


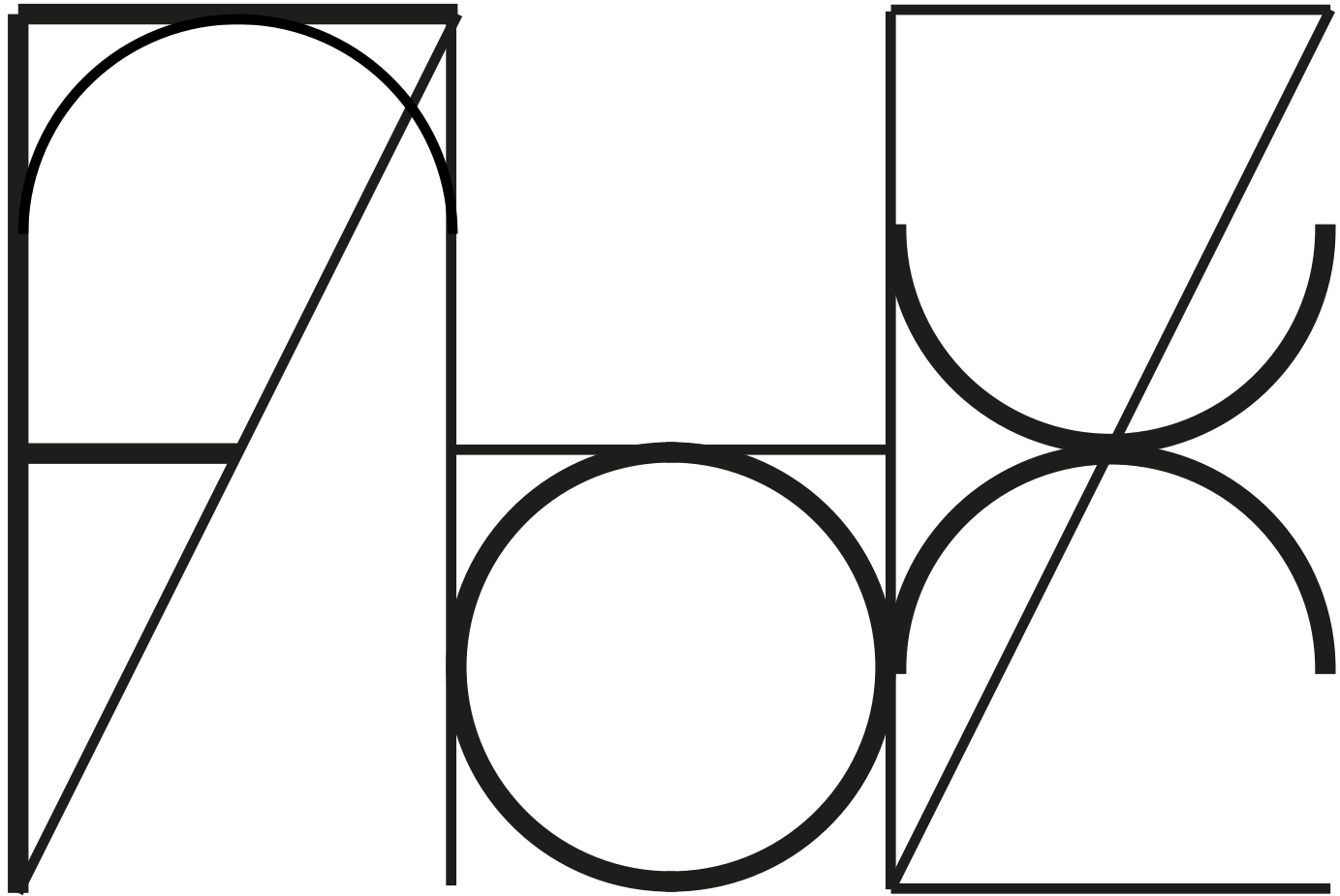
RES

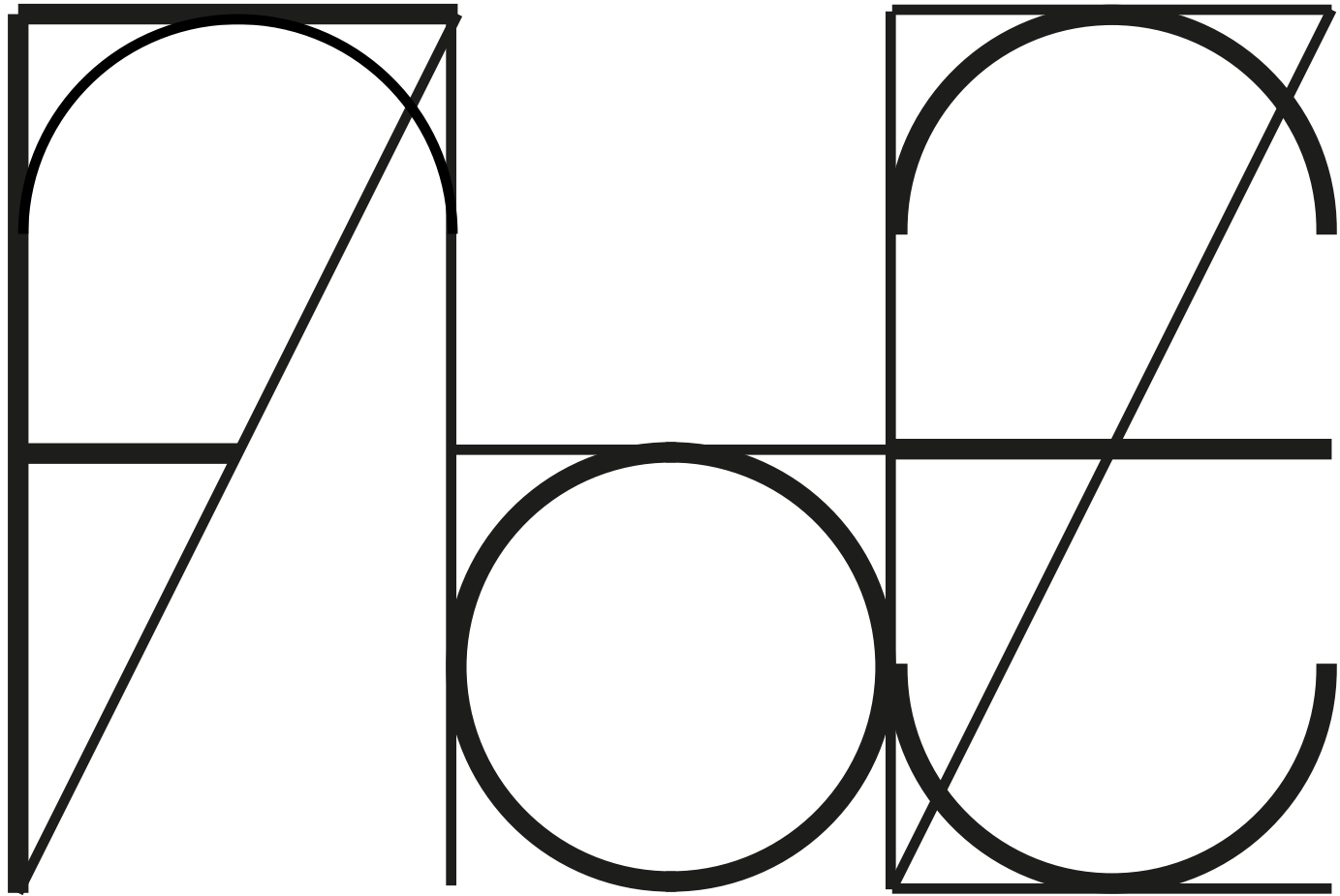


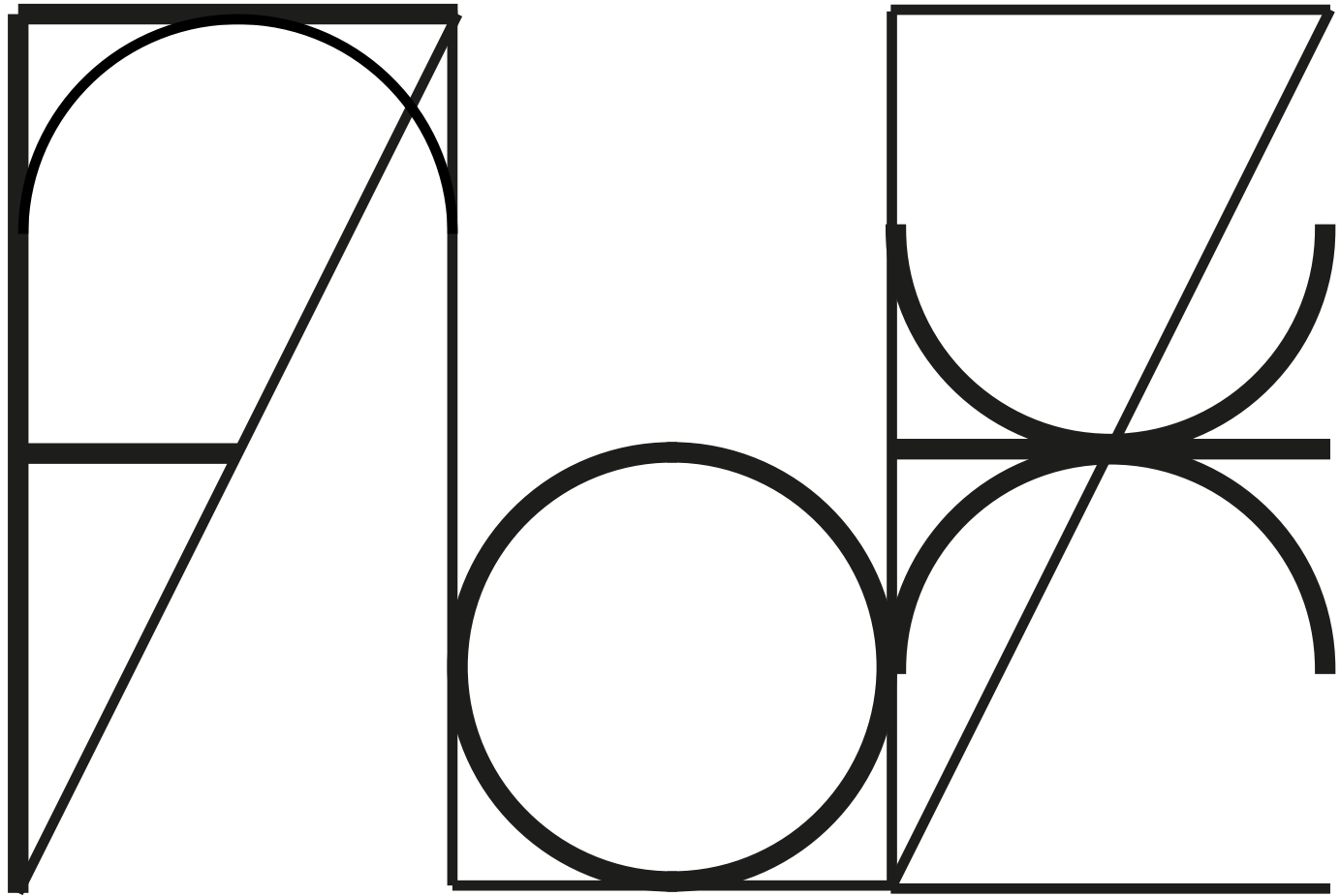
ROSE

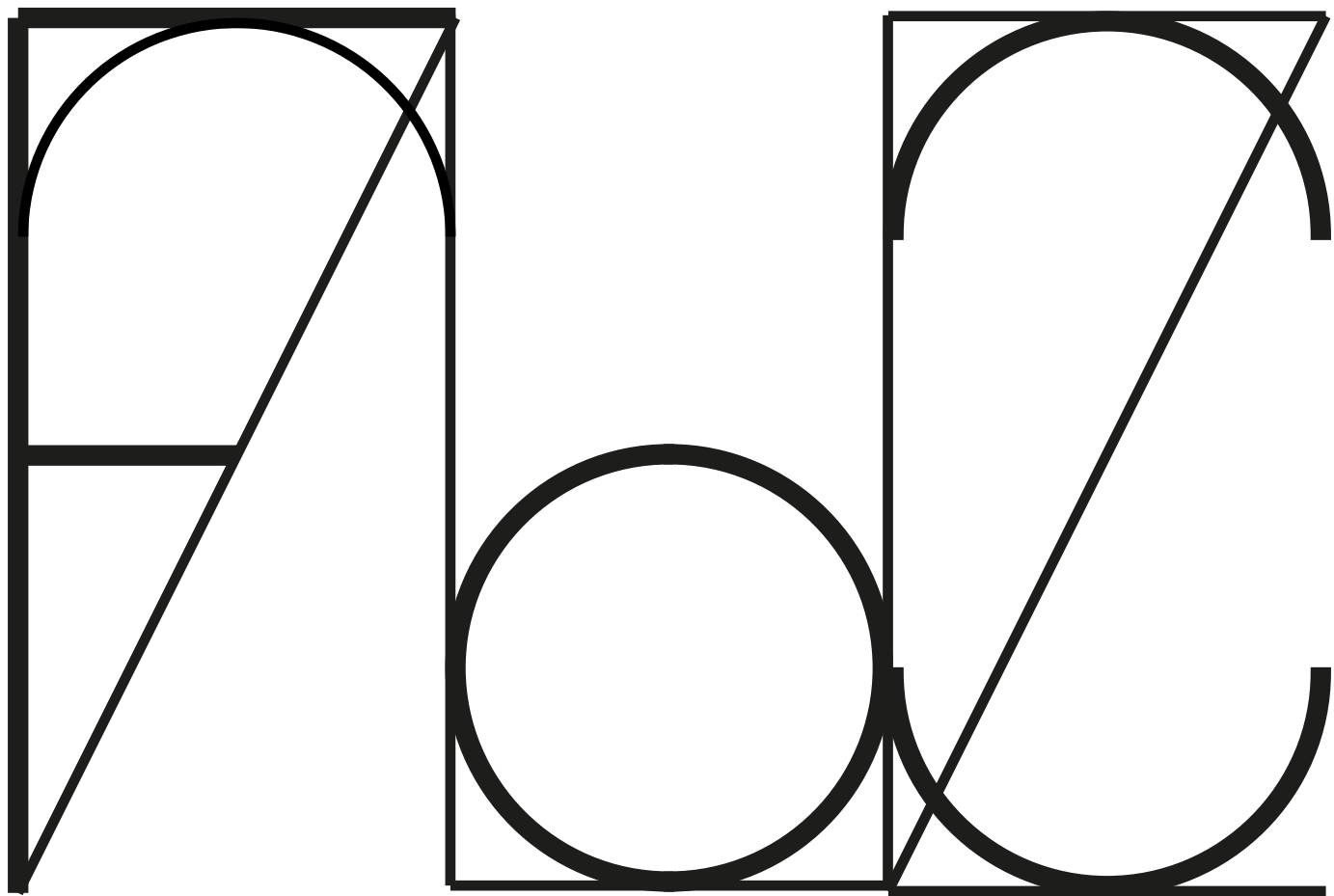


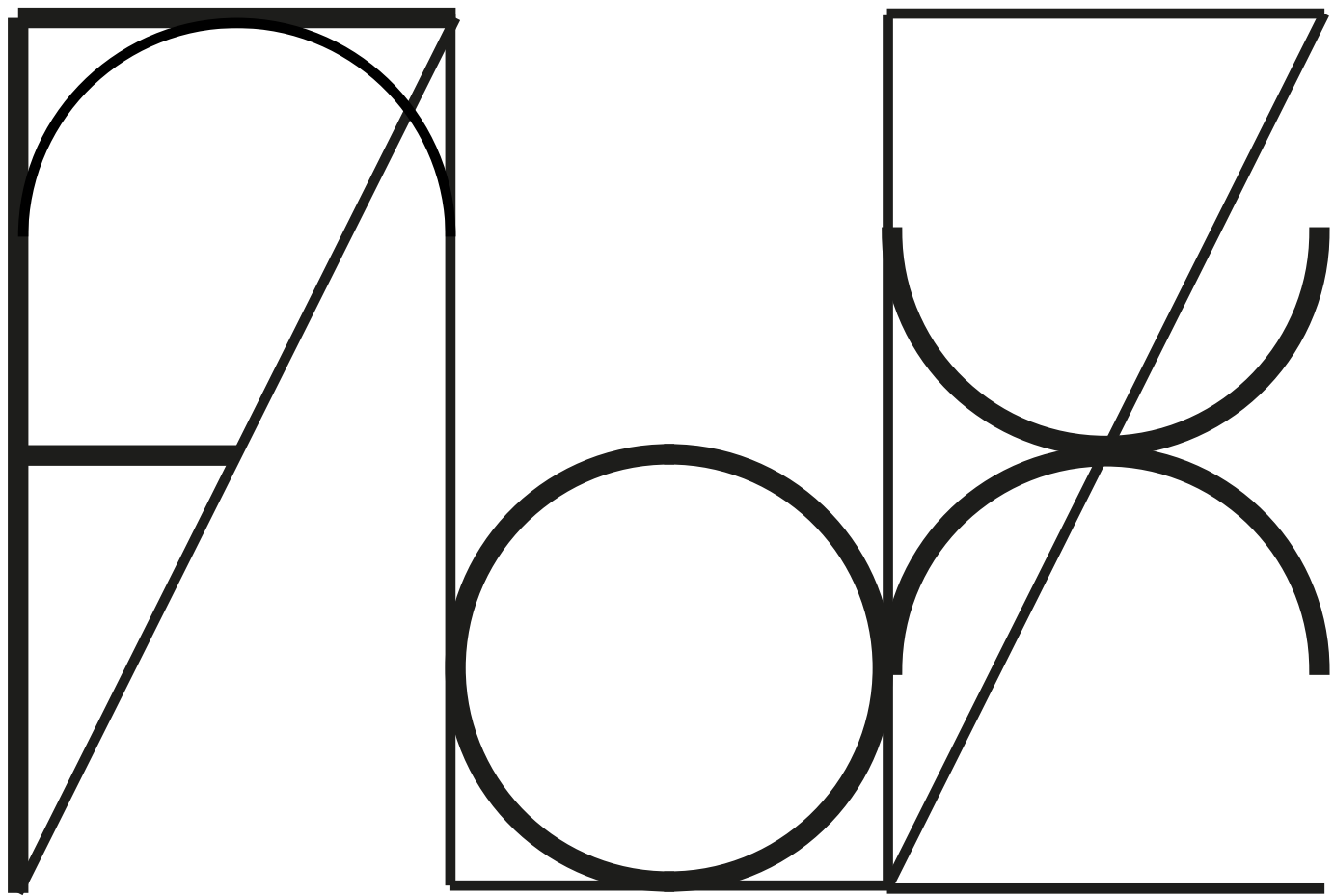




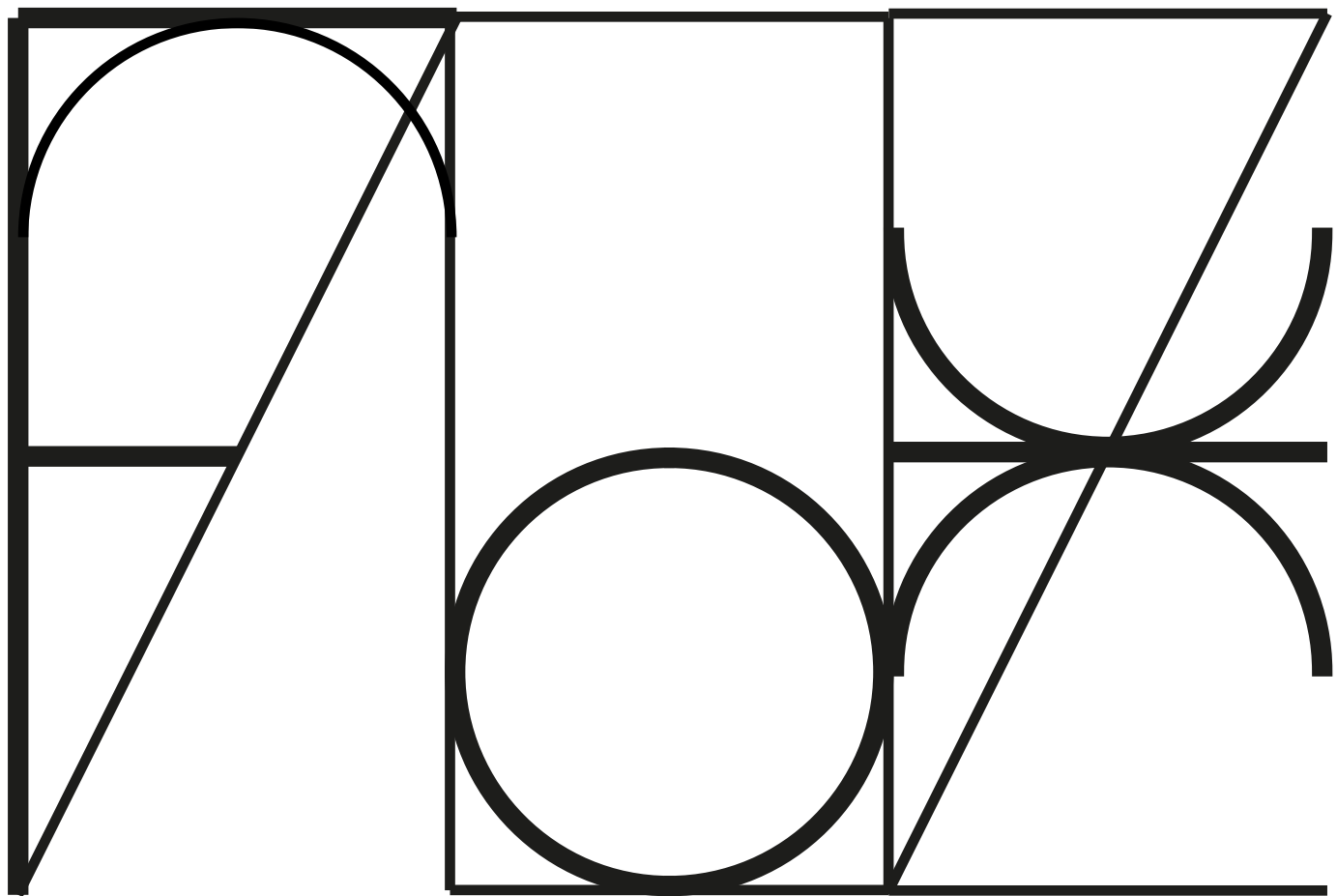


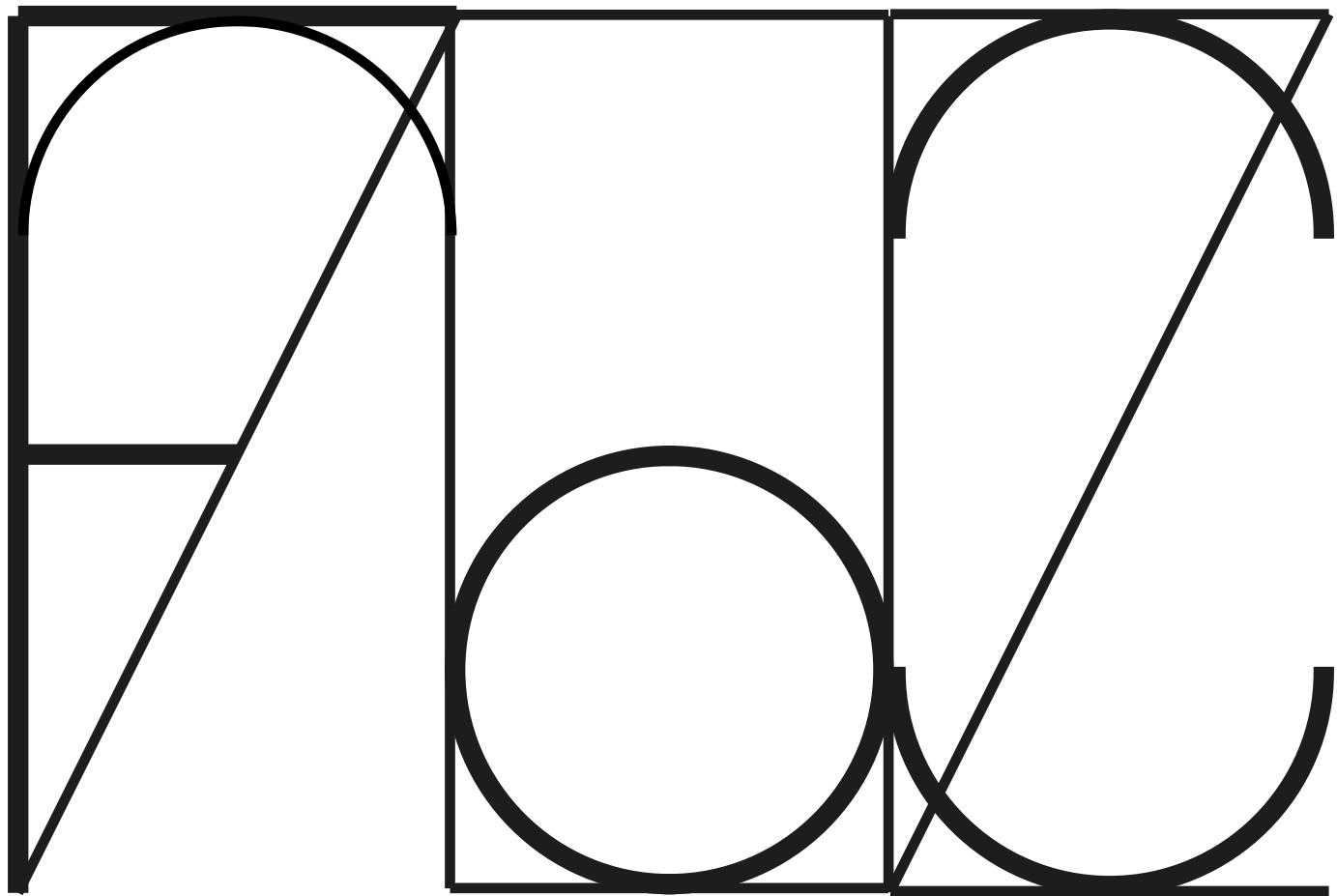


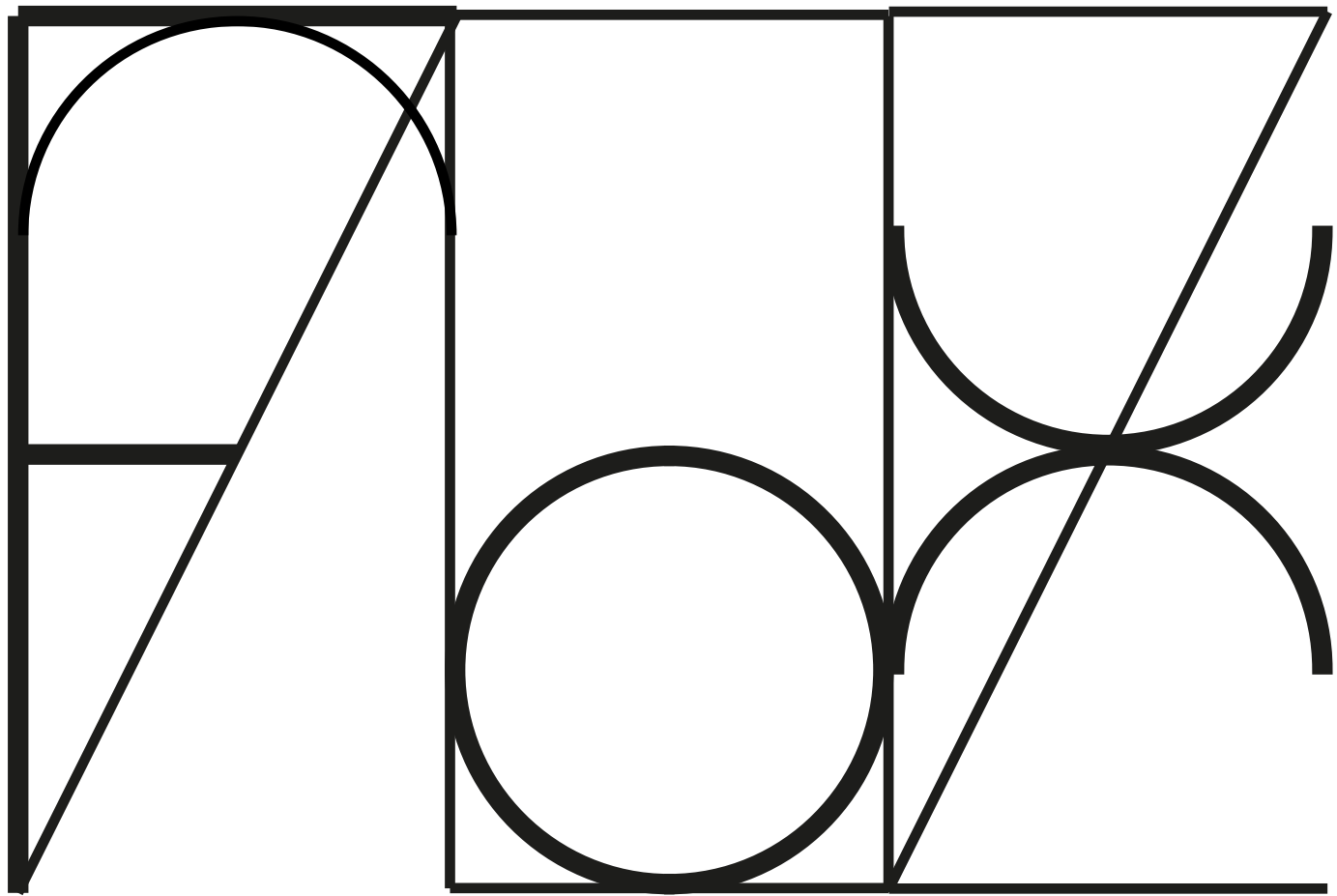


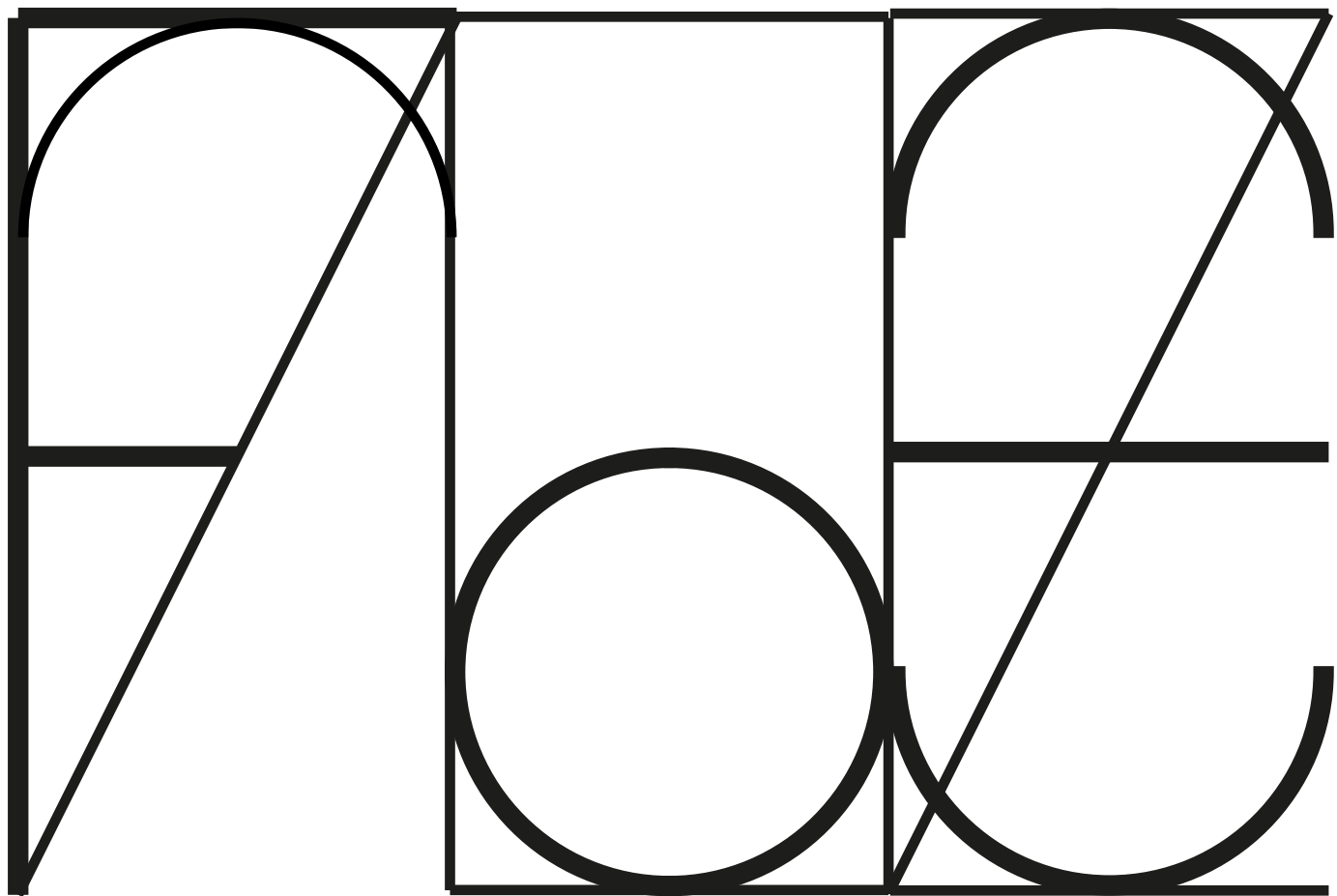


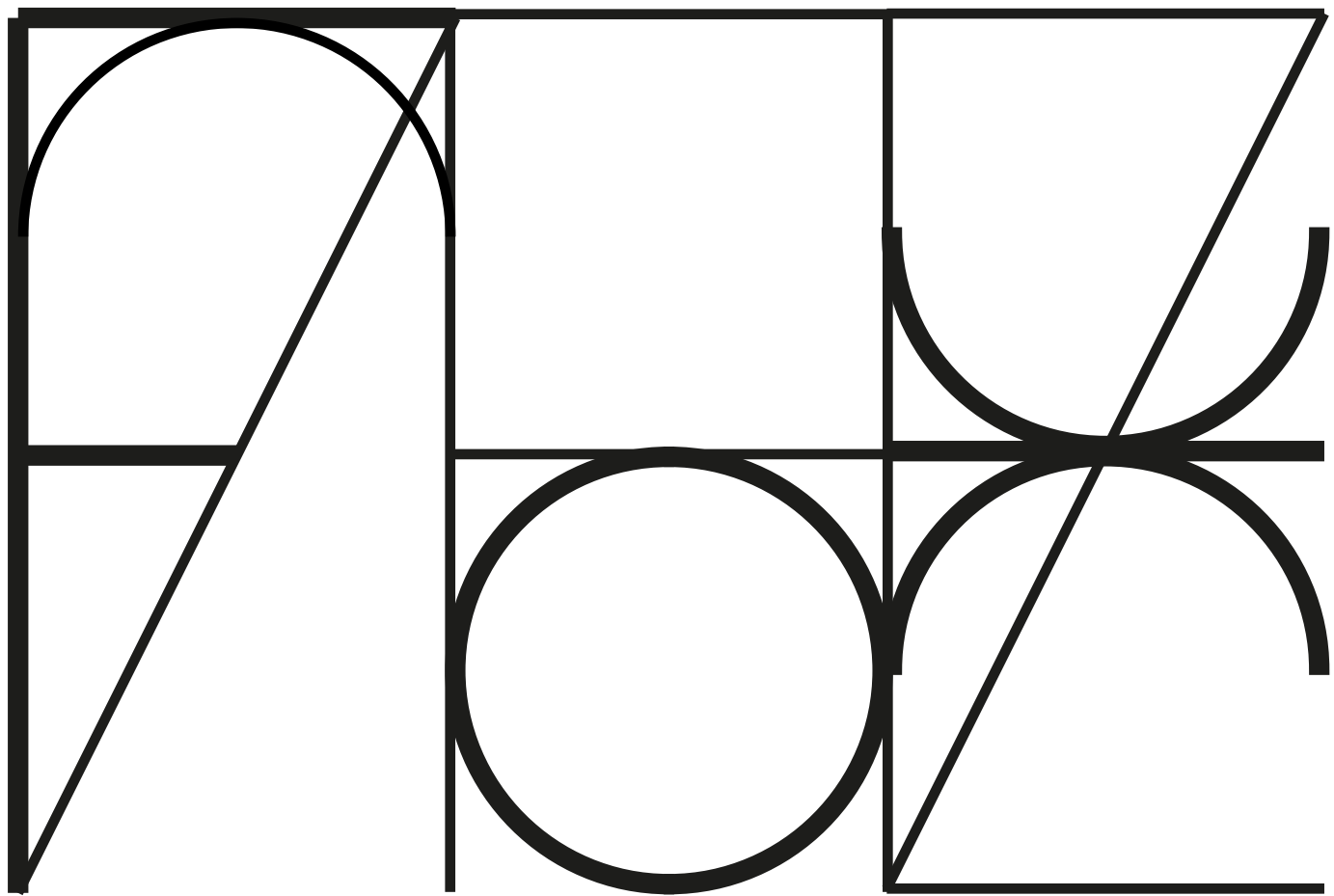


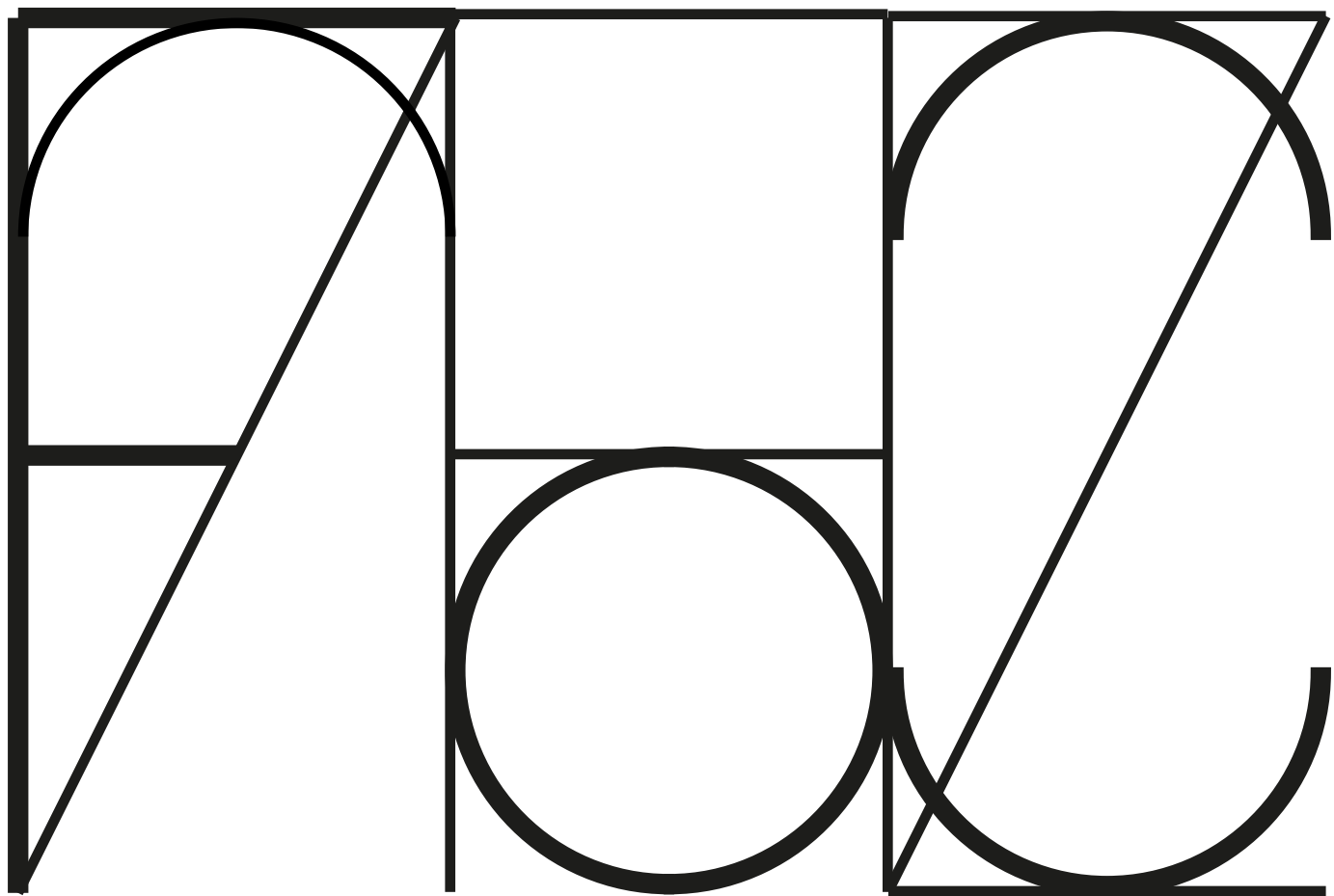


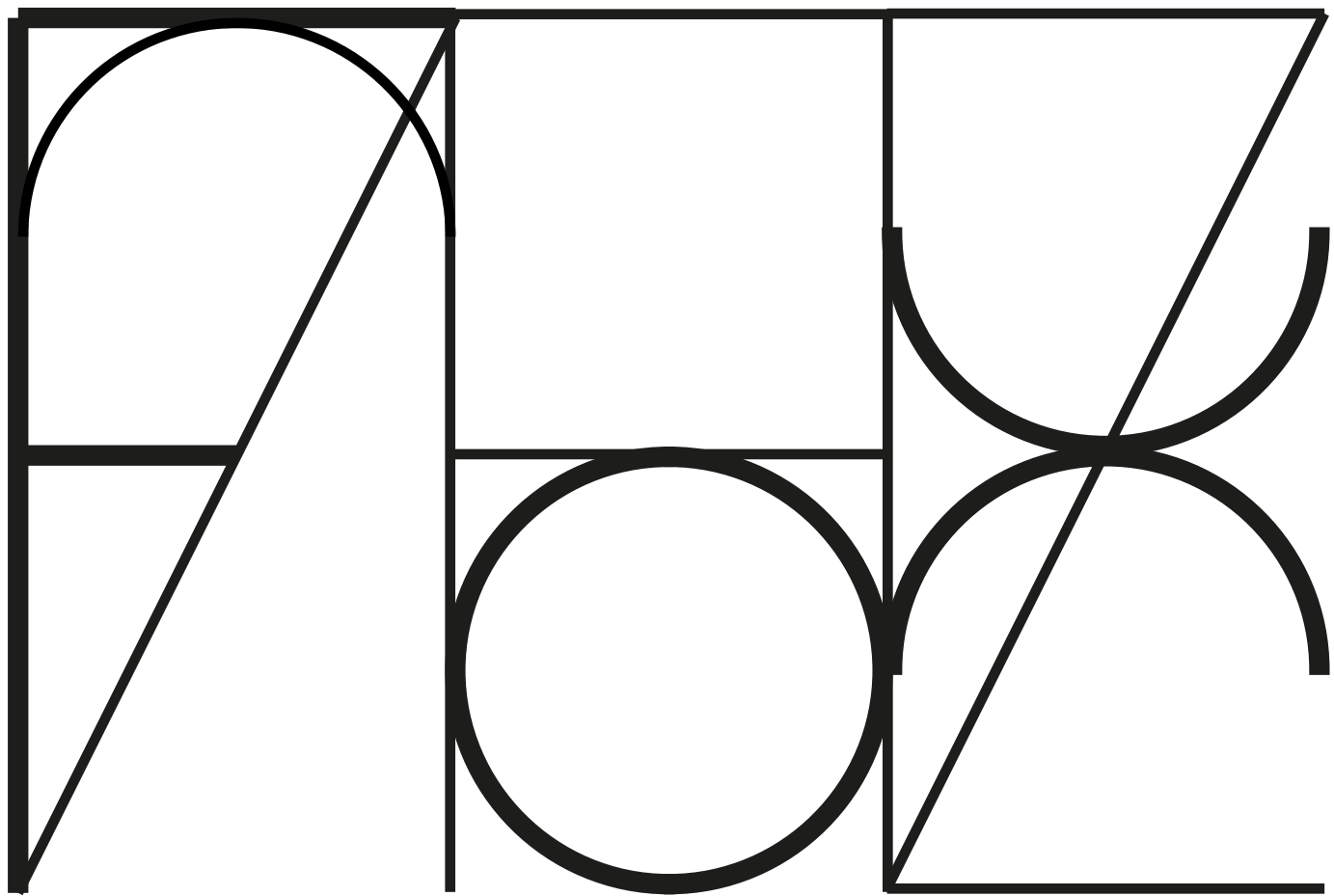


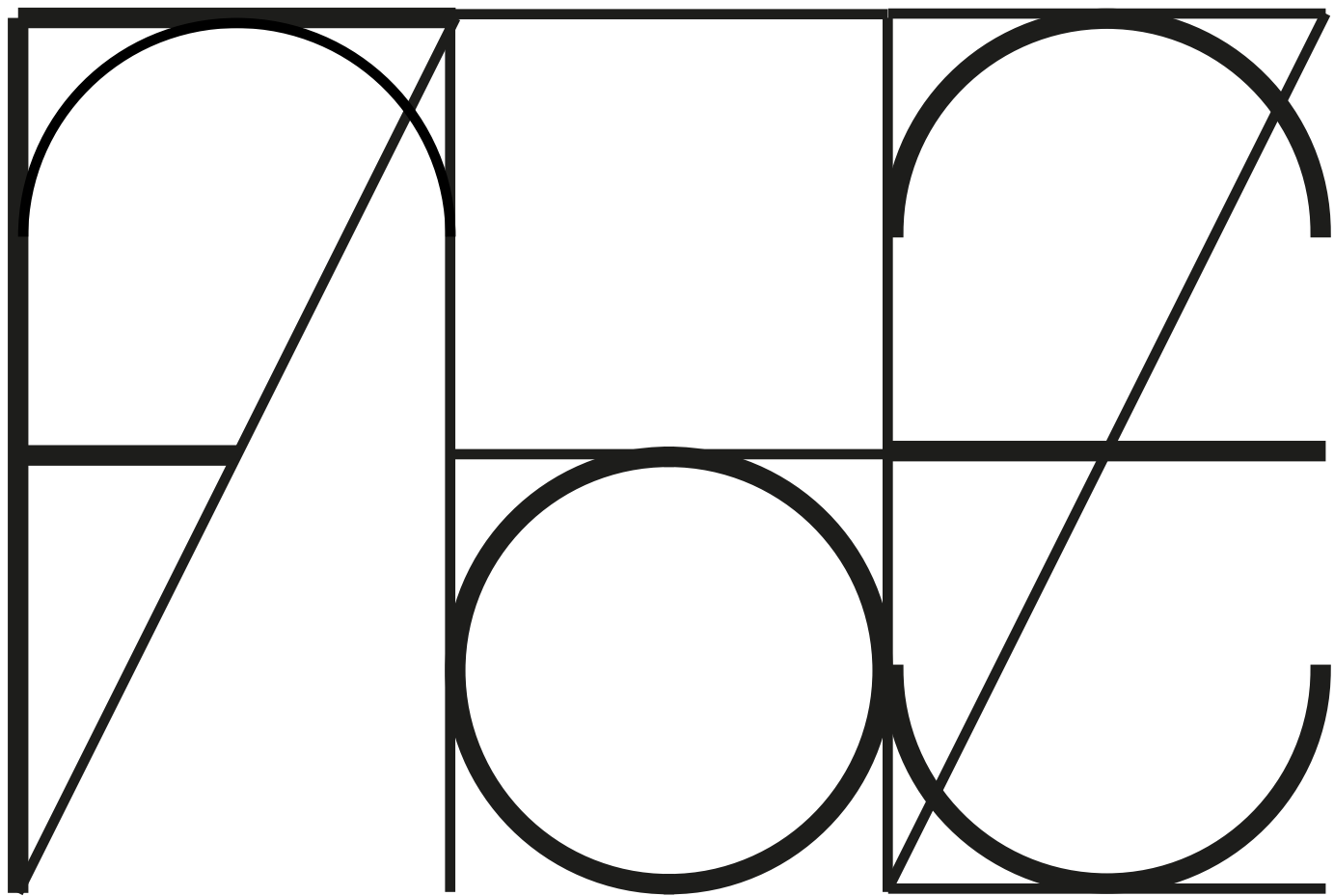


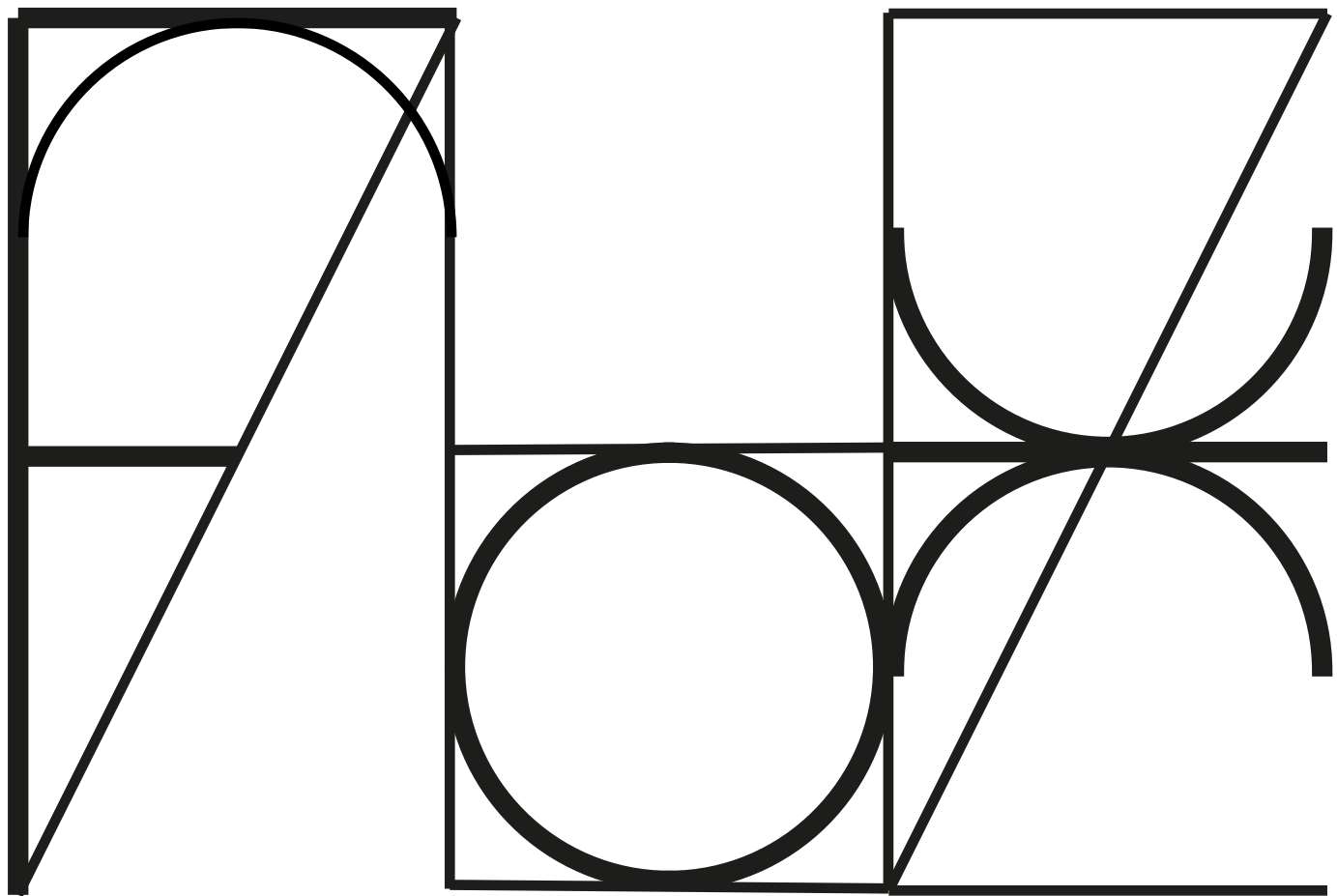


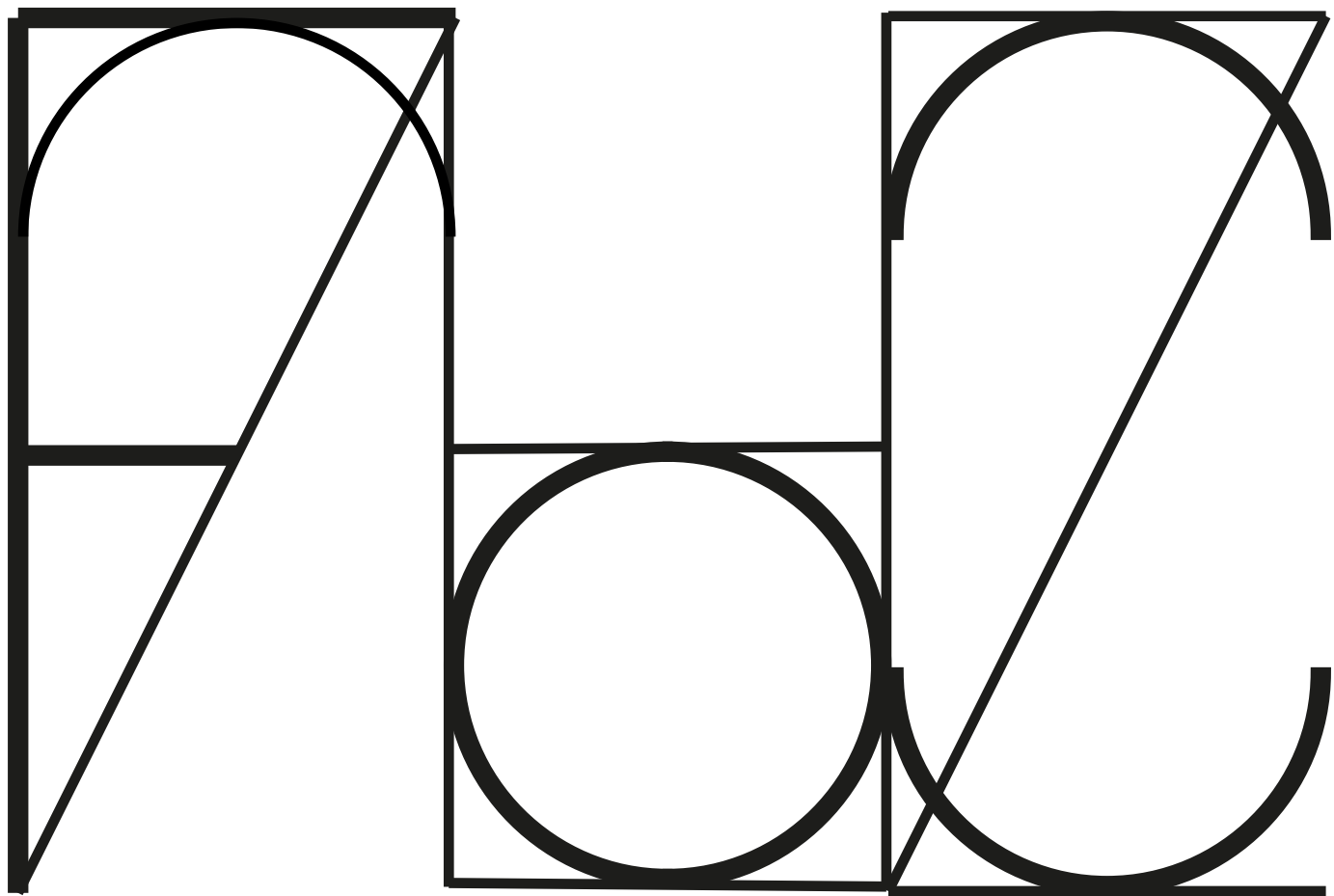


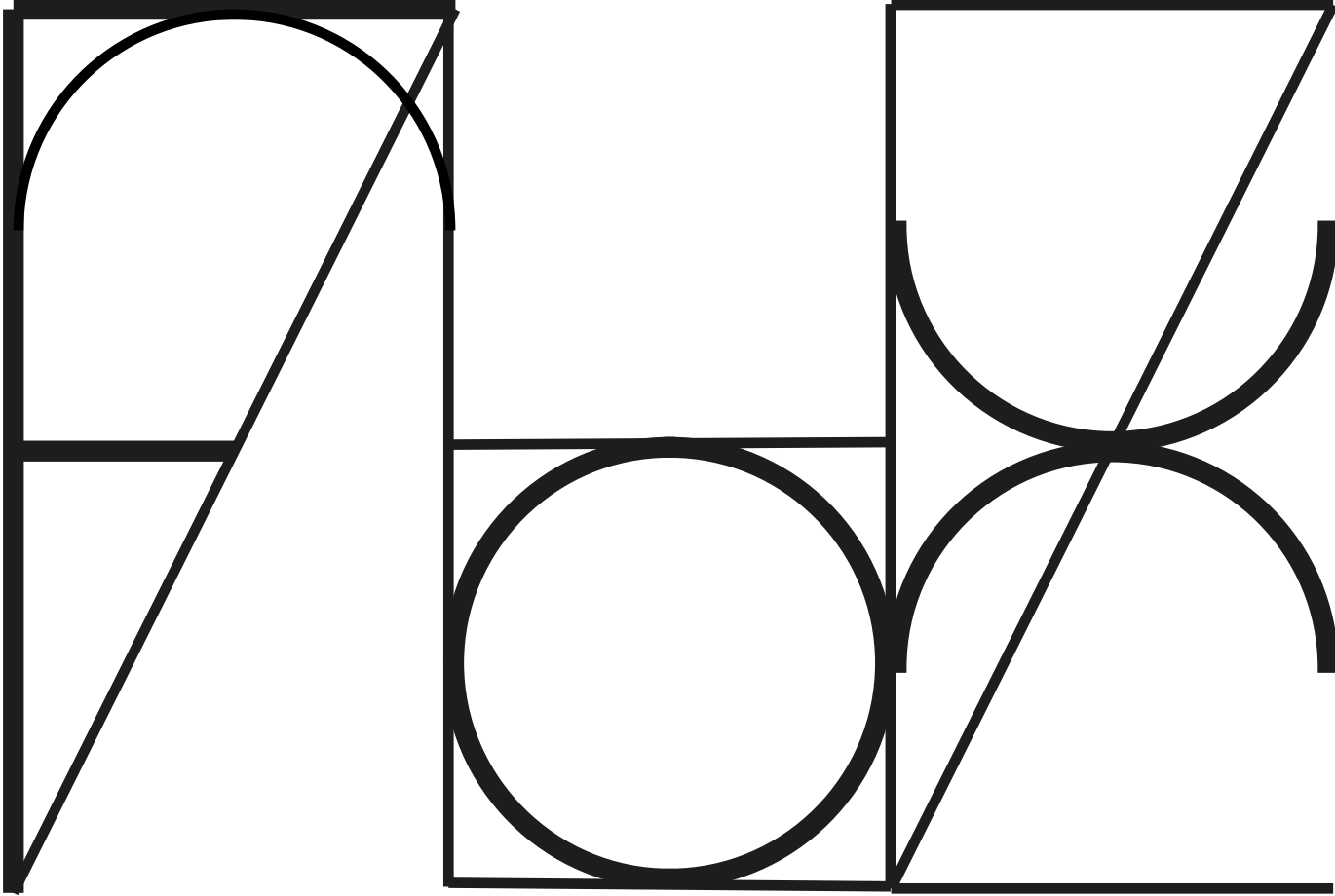


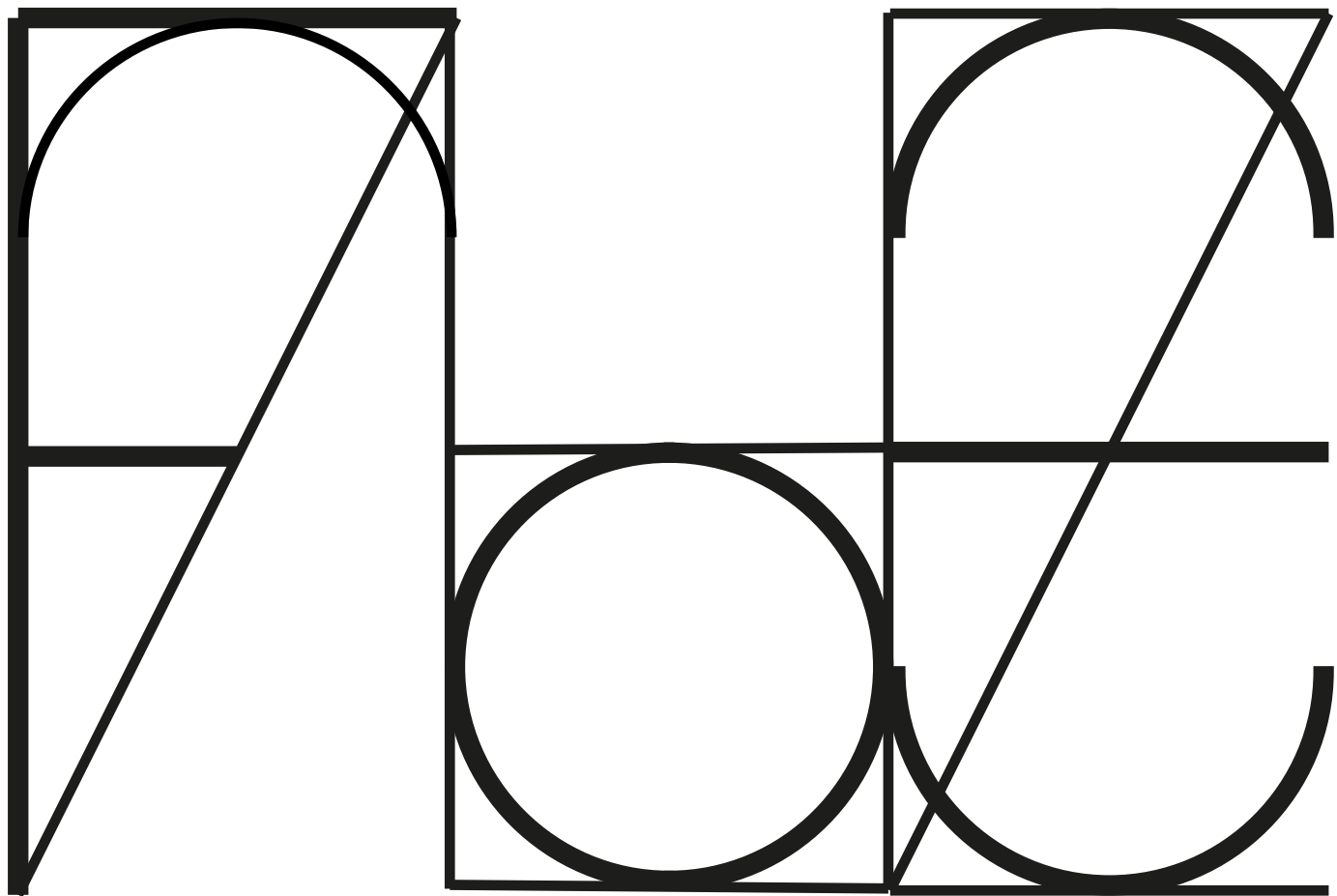


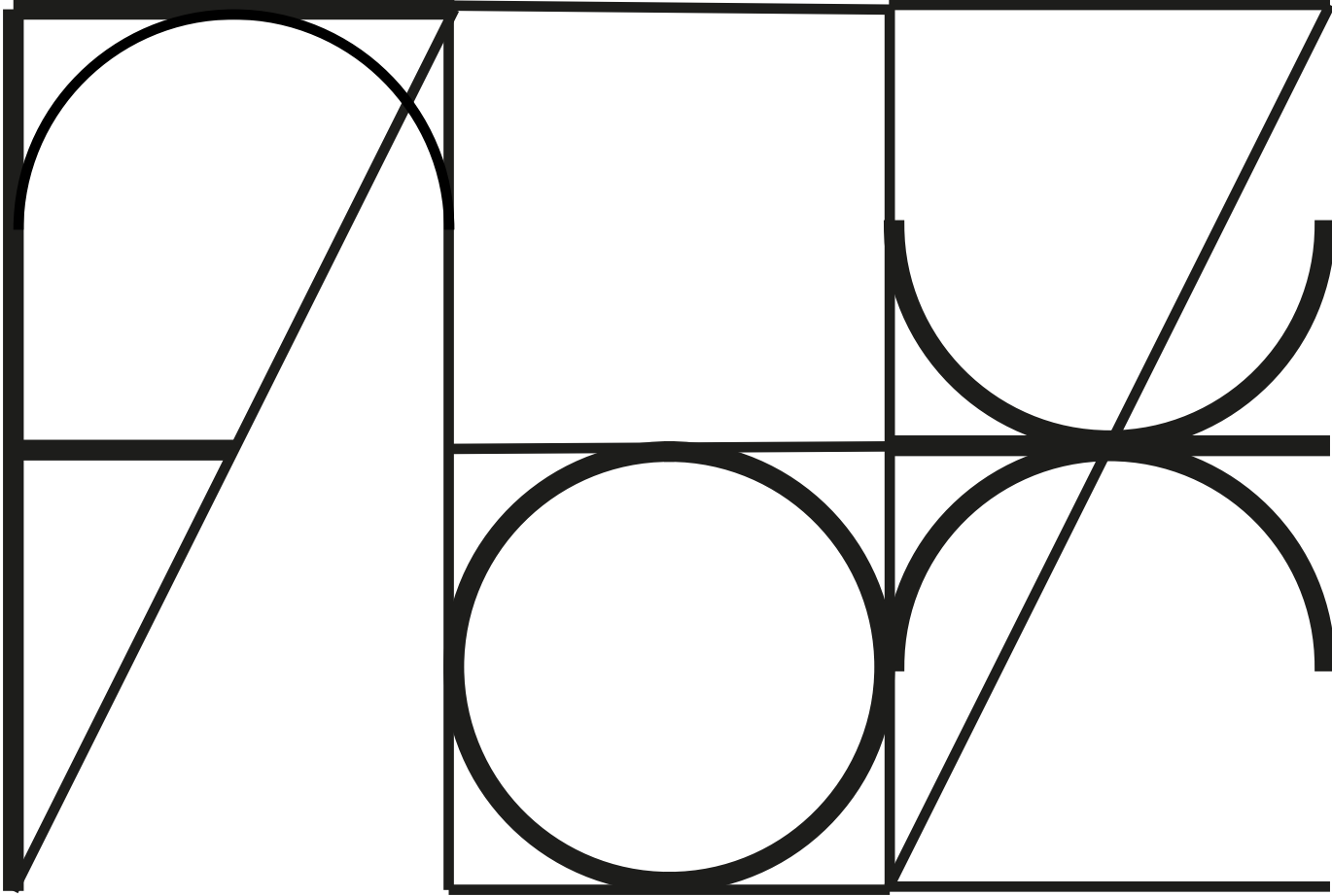


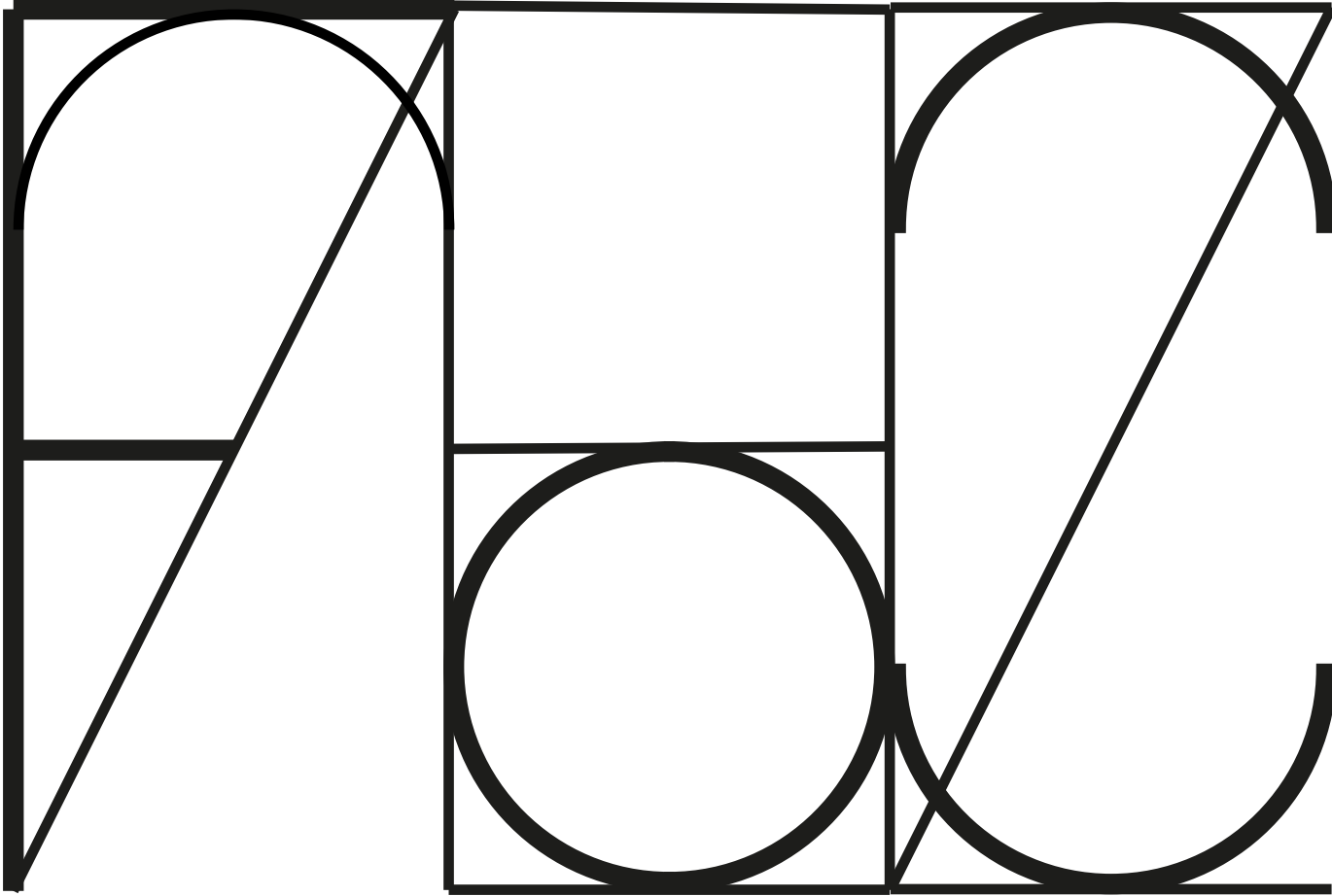


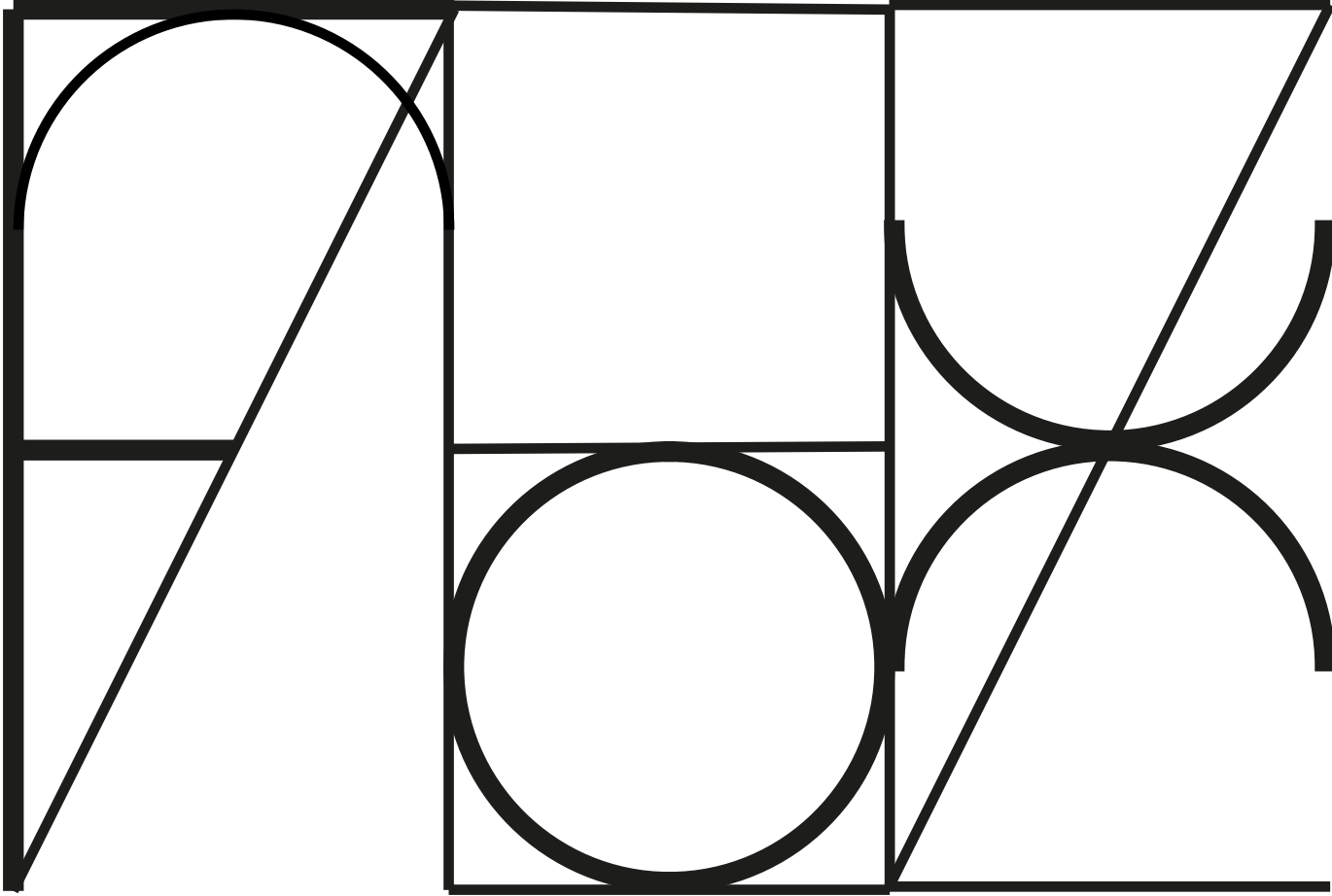


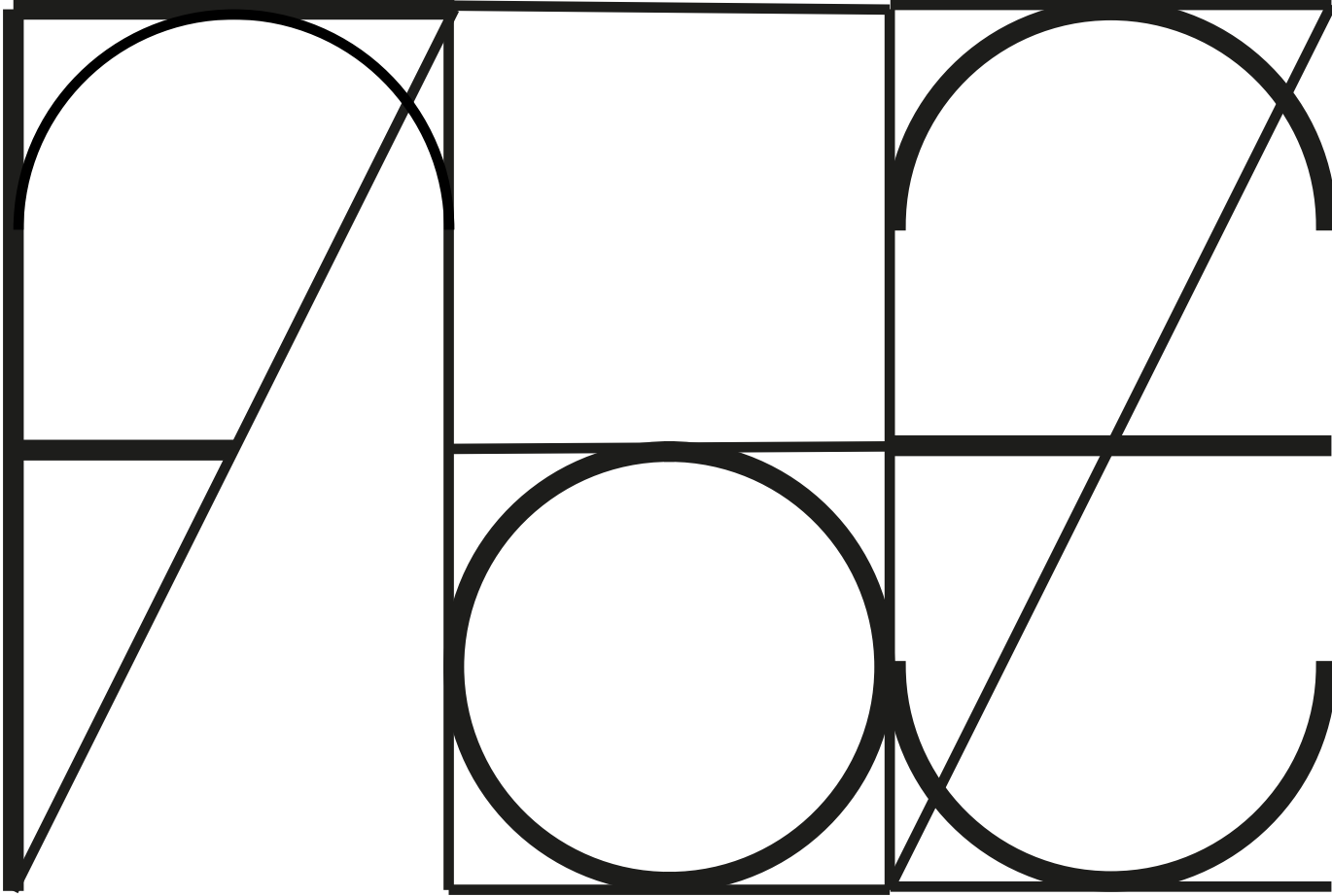


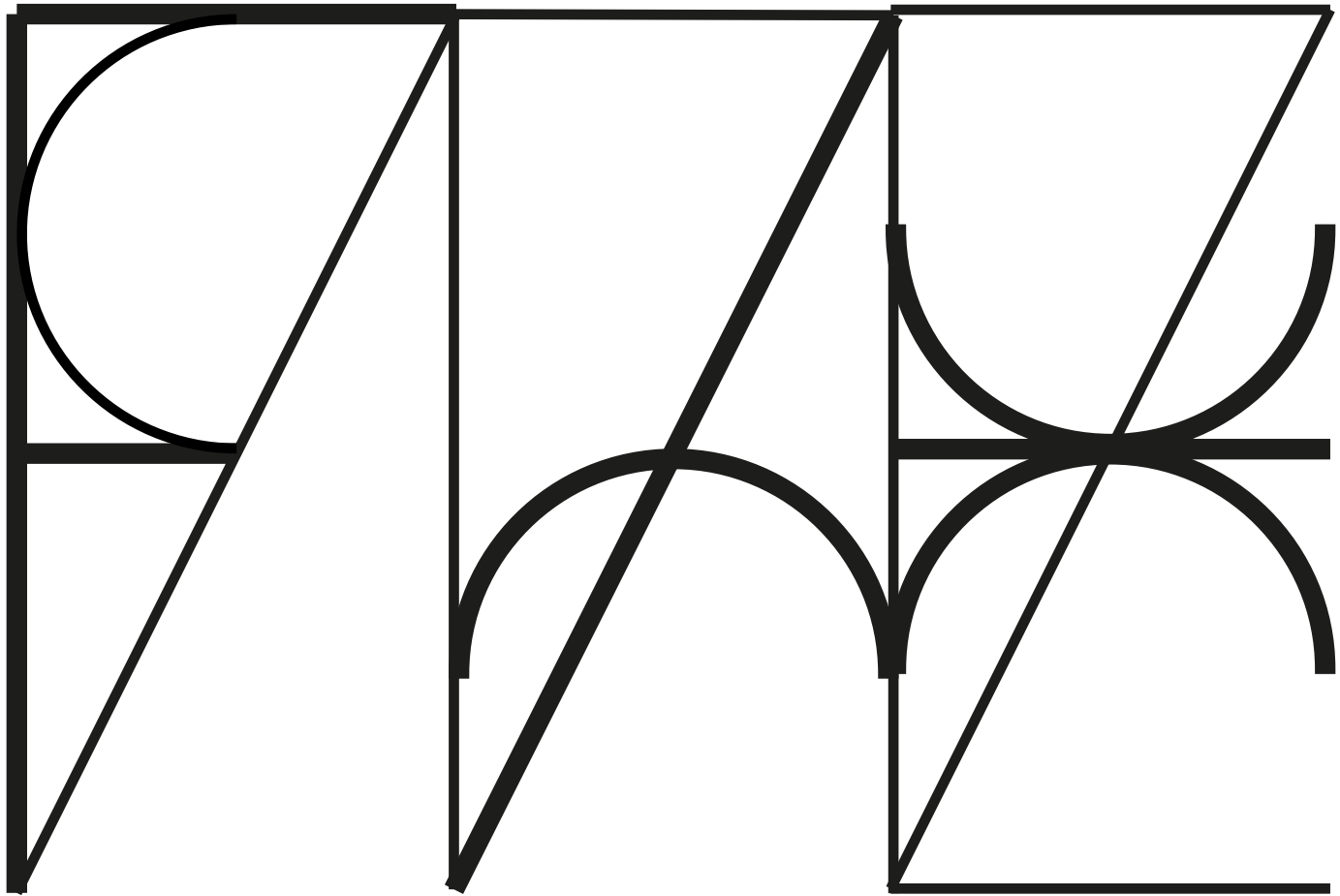


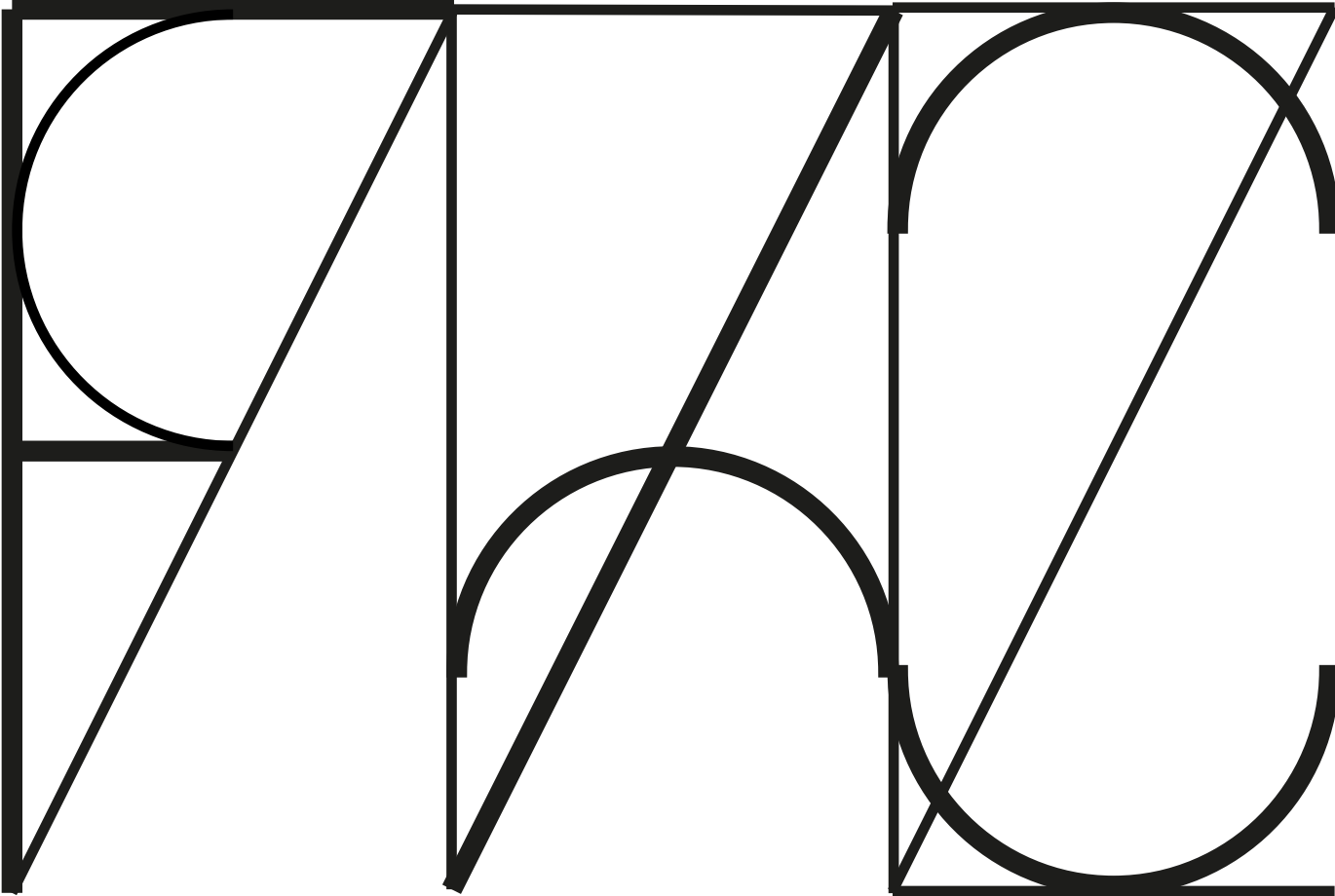


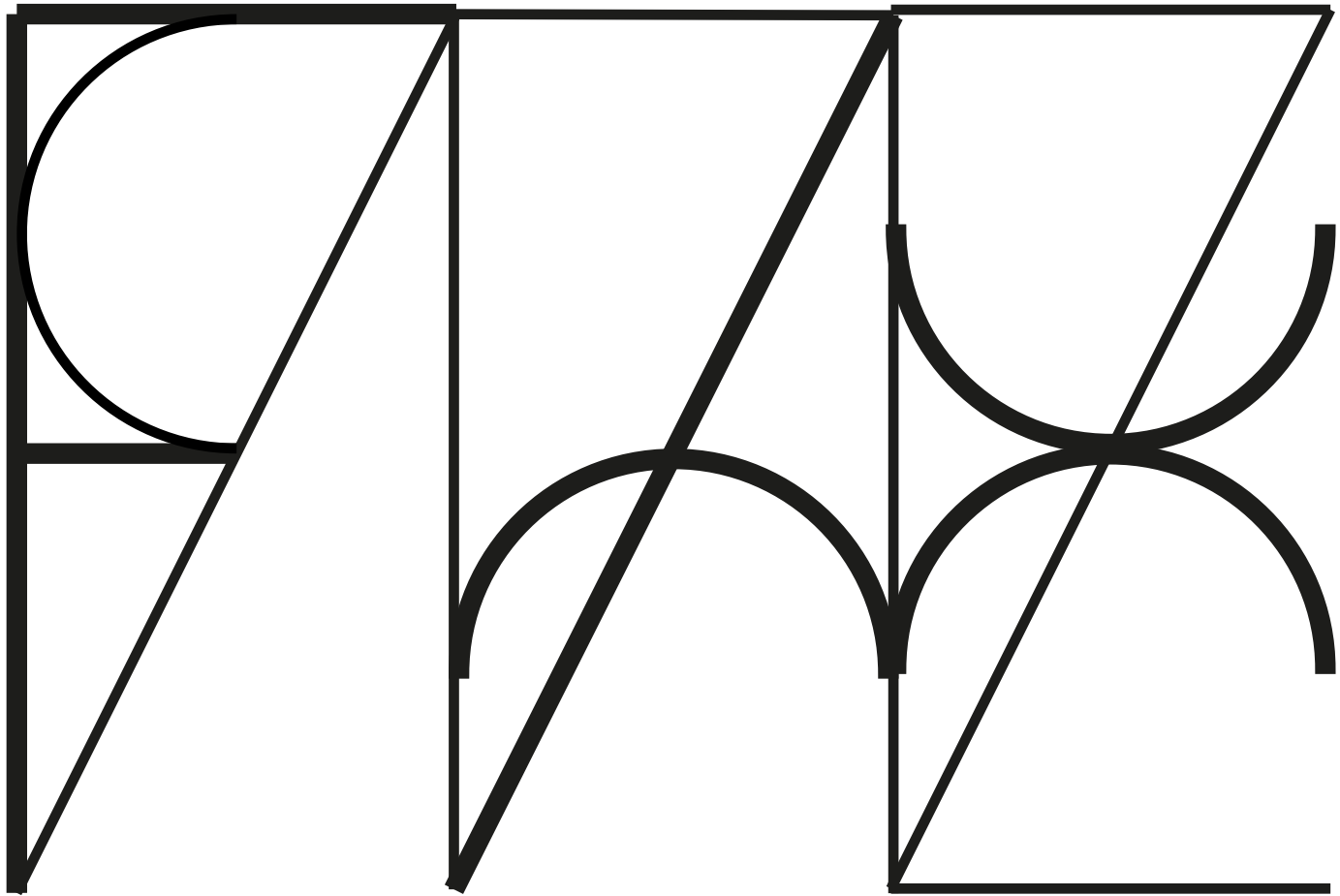




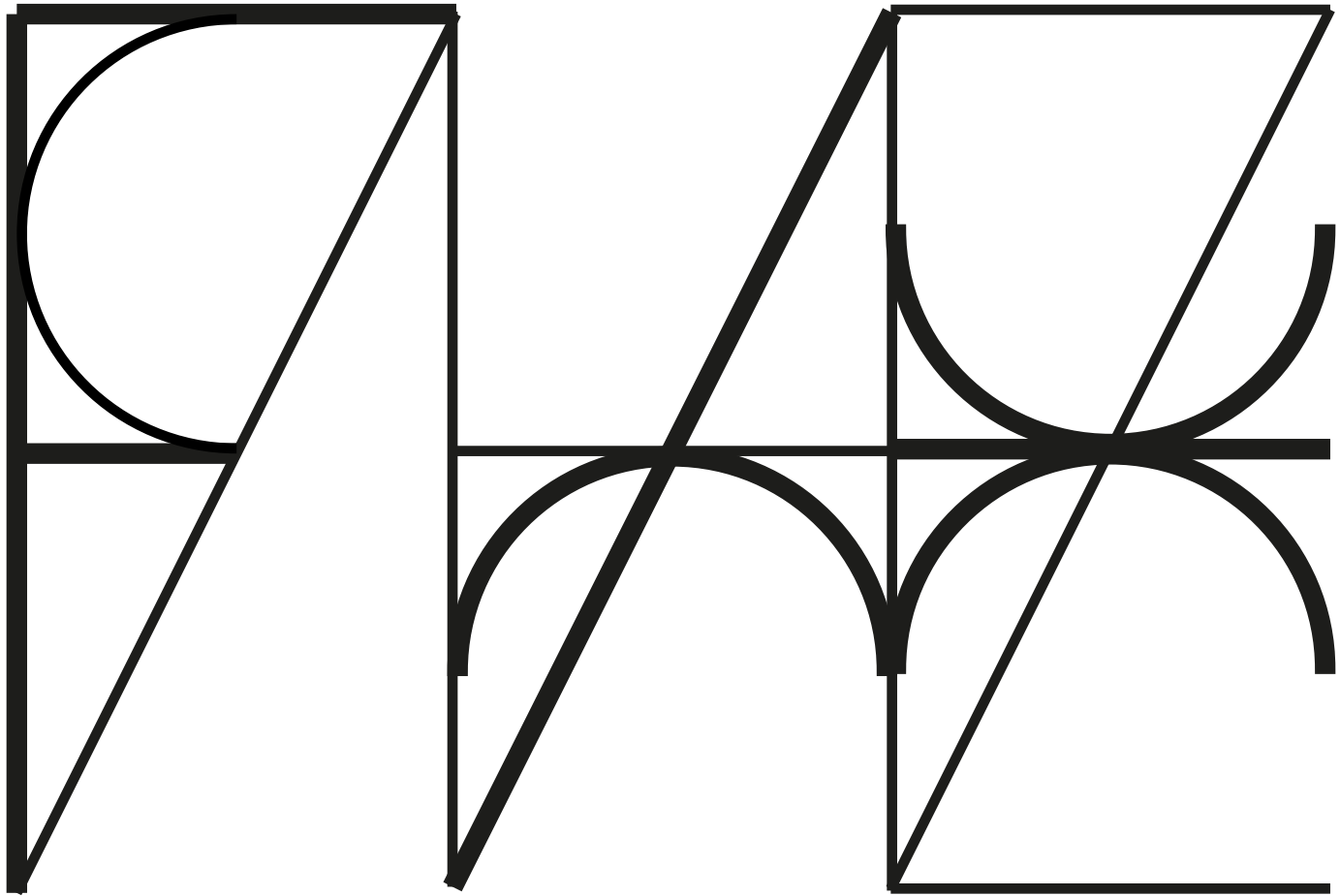


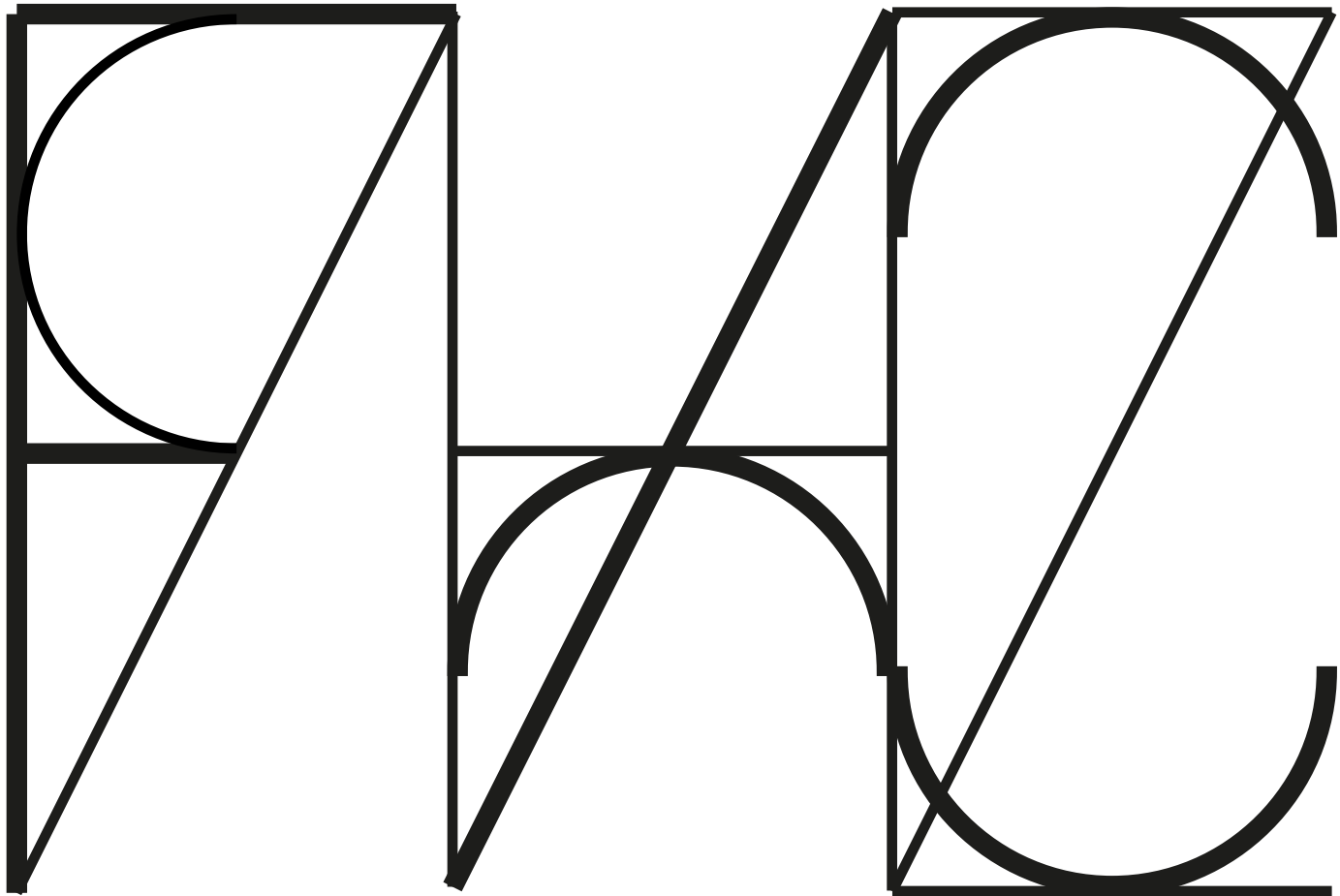


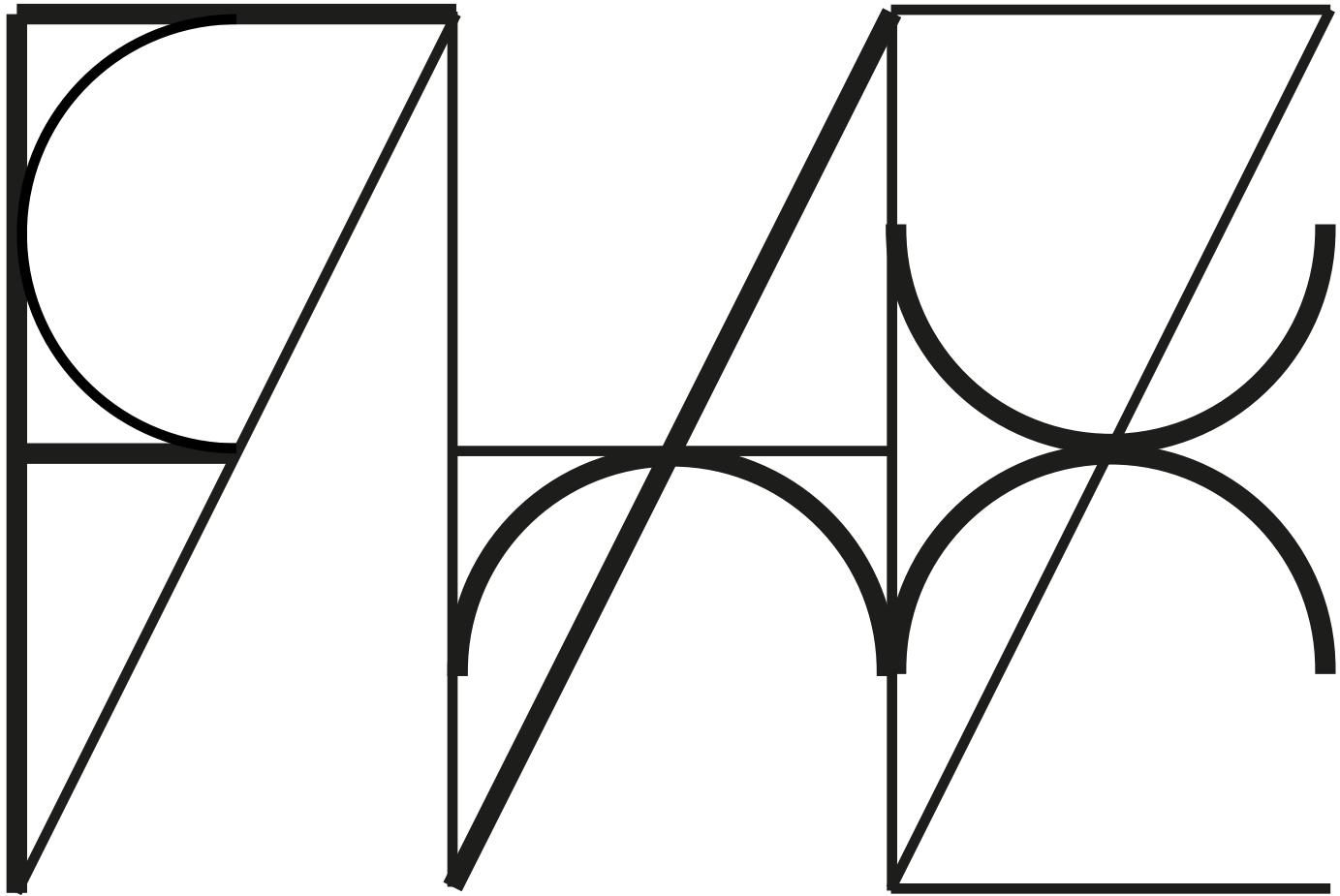


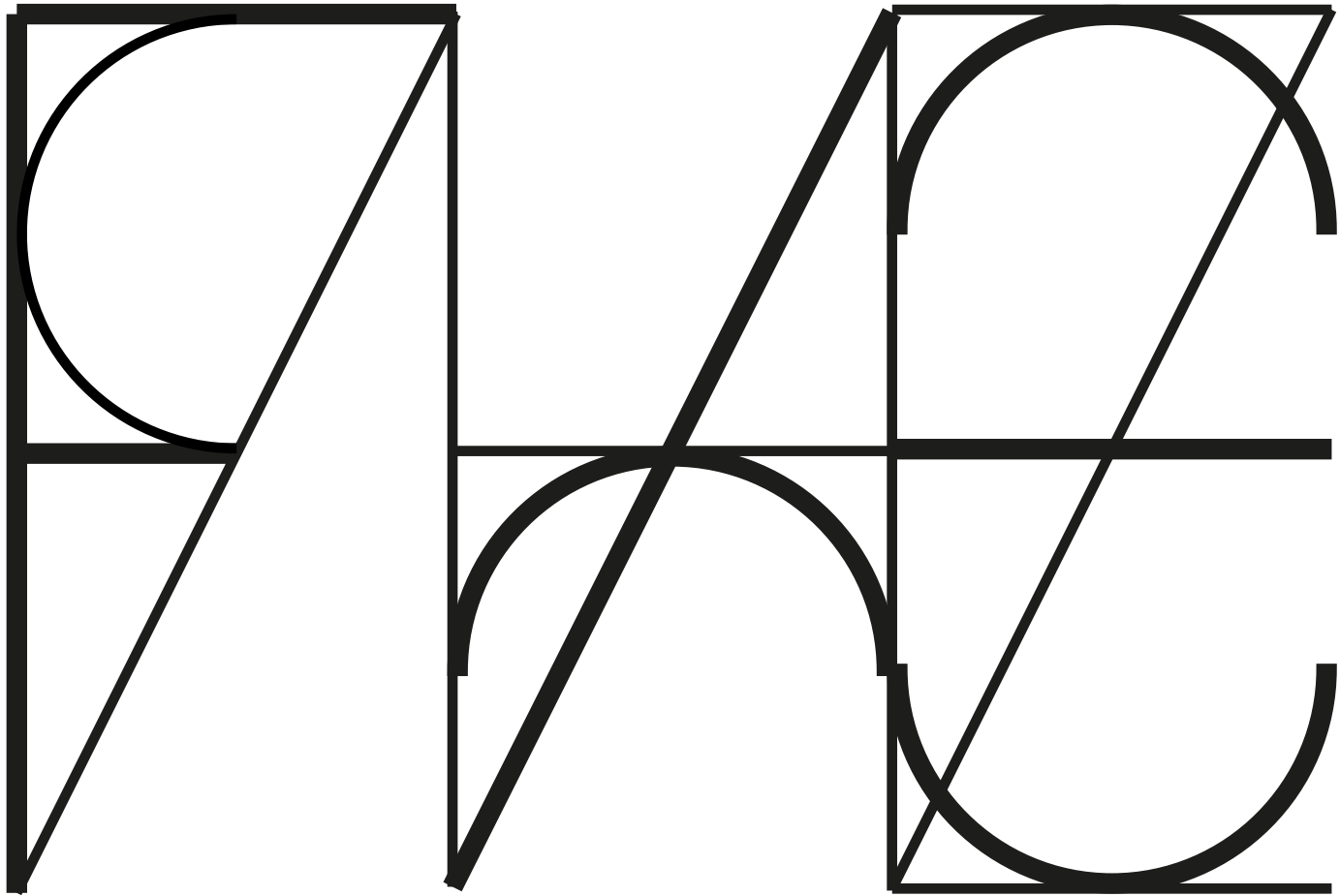


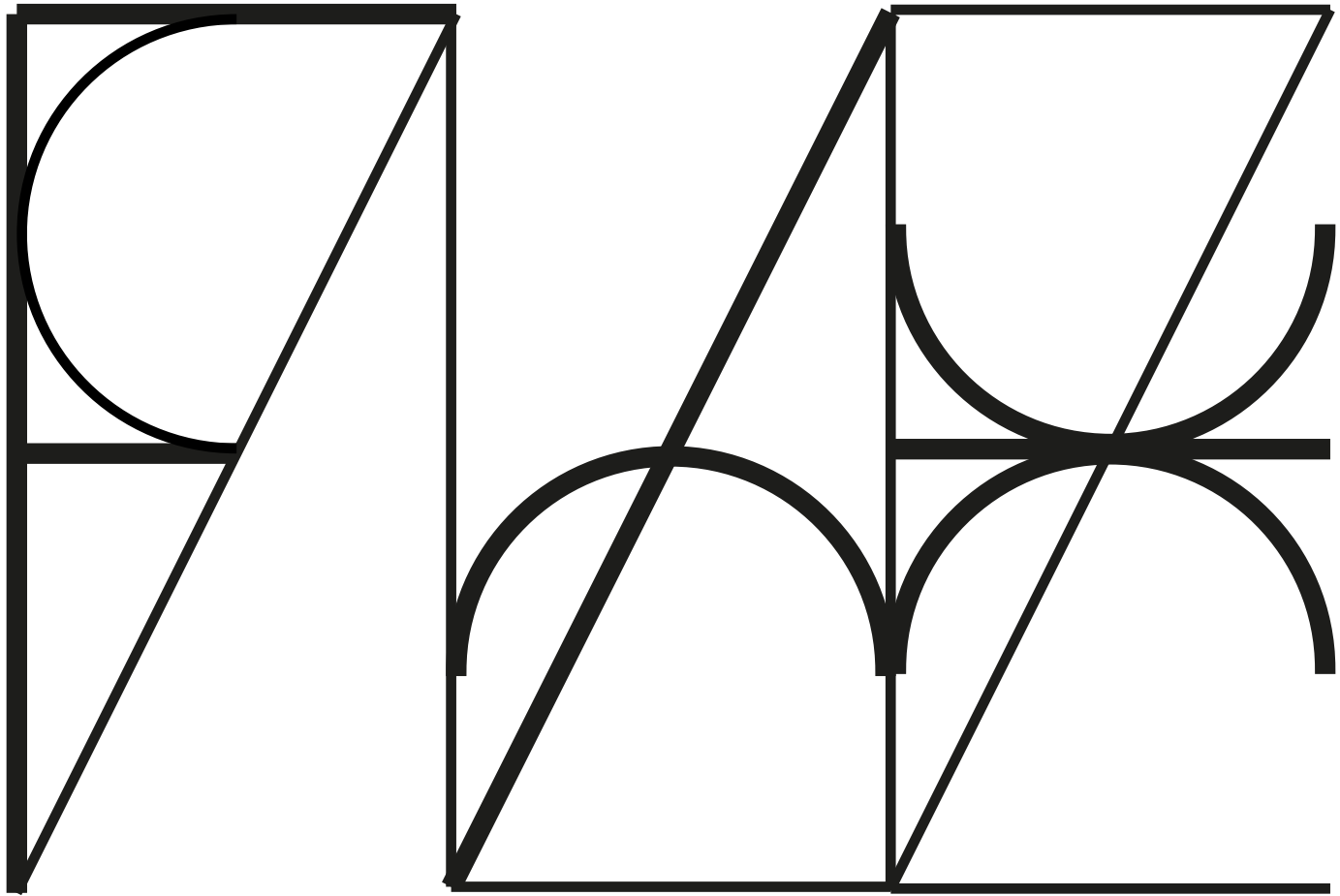
MESE

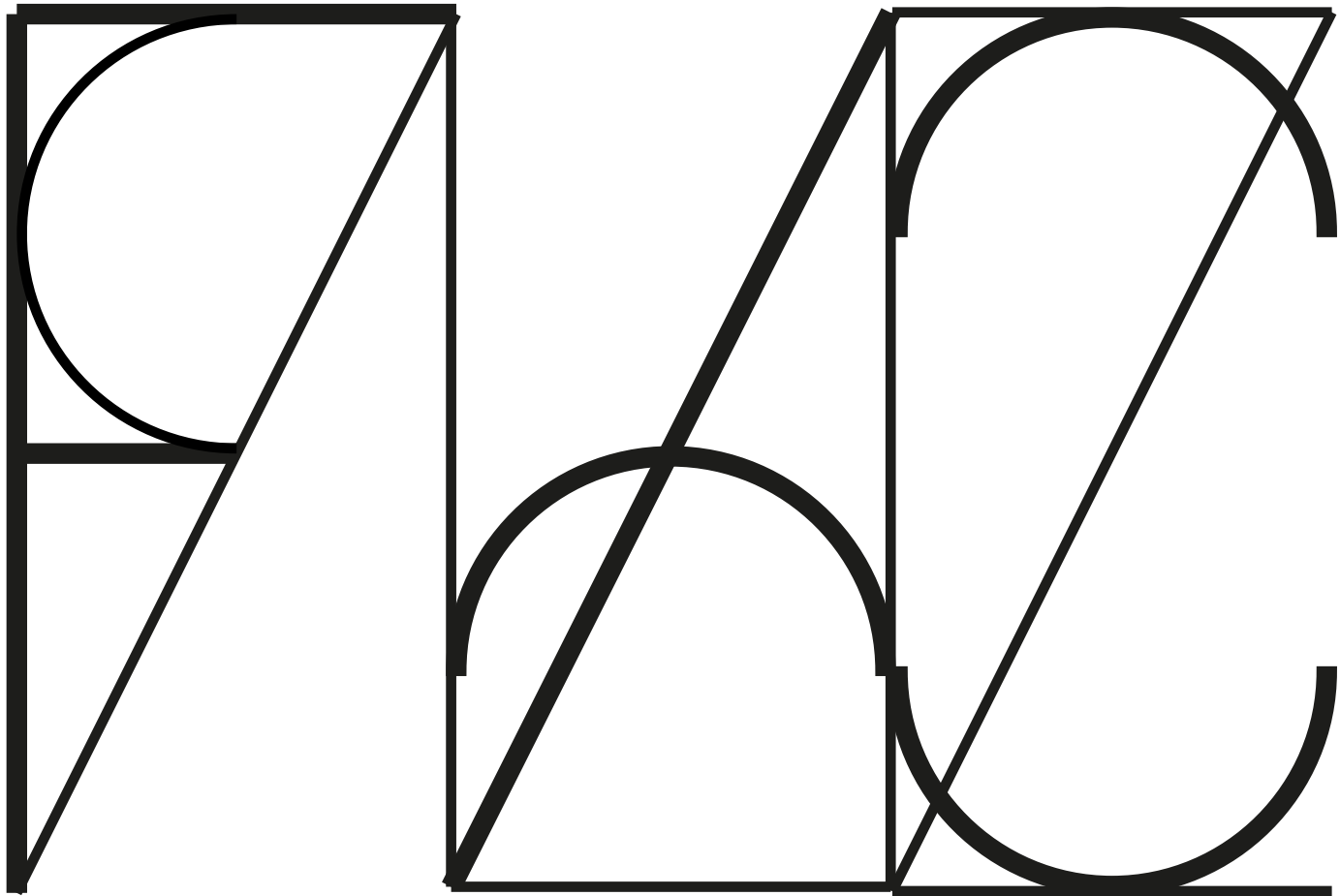


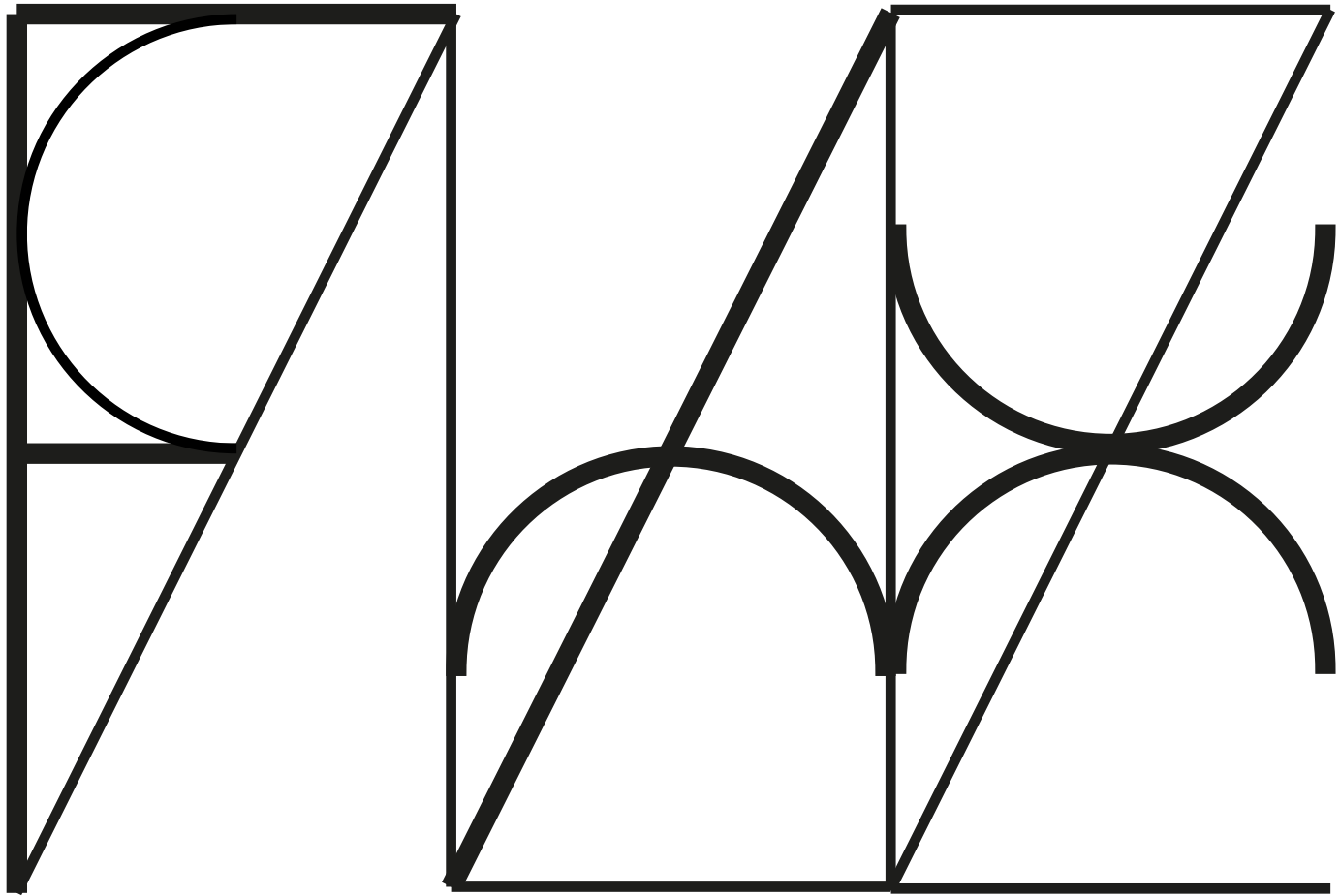


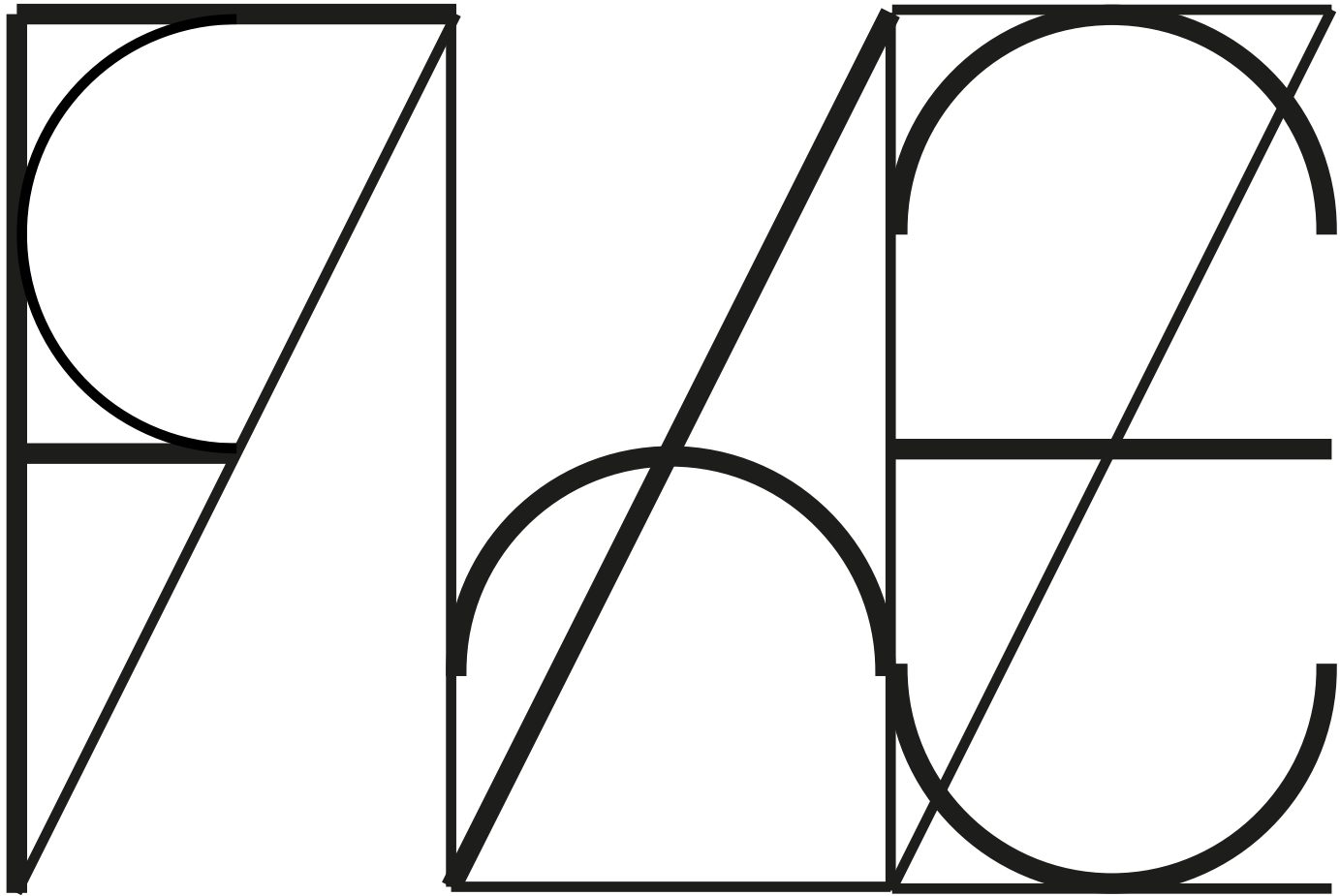


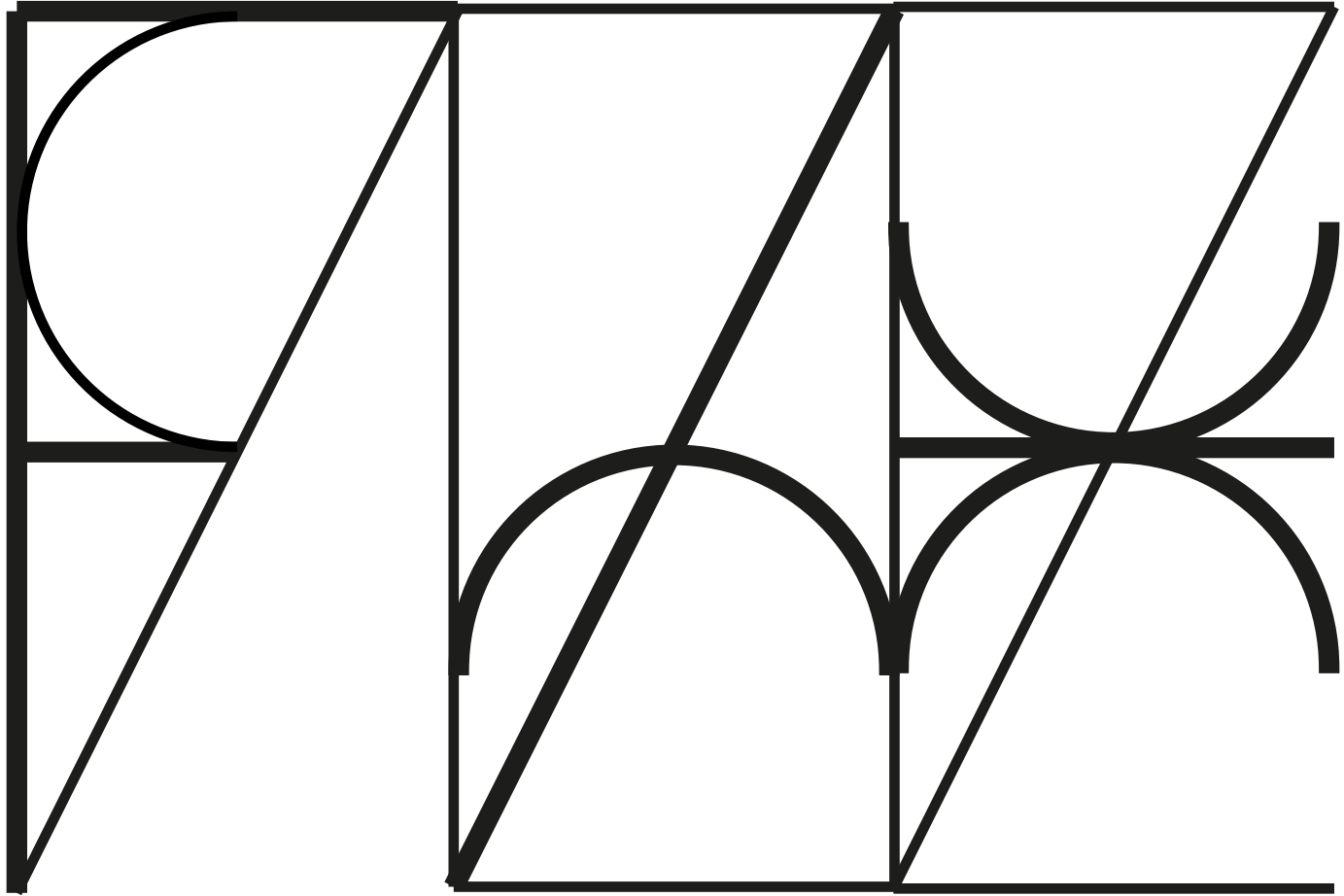


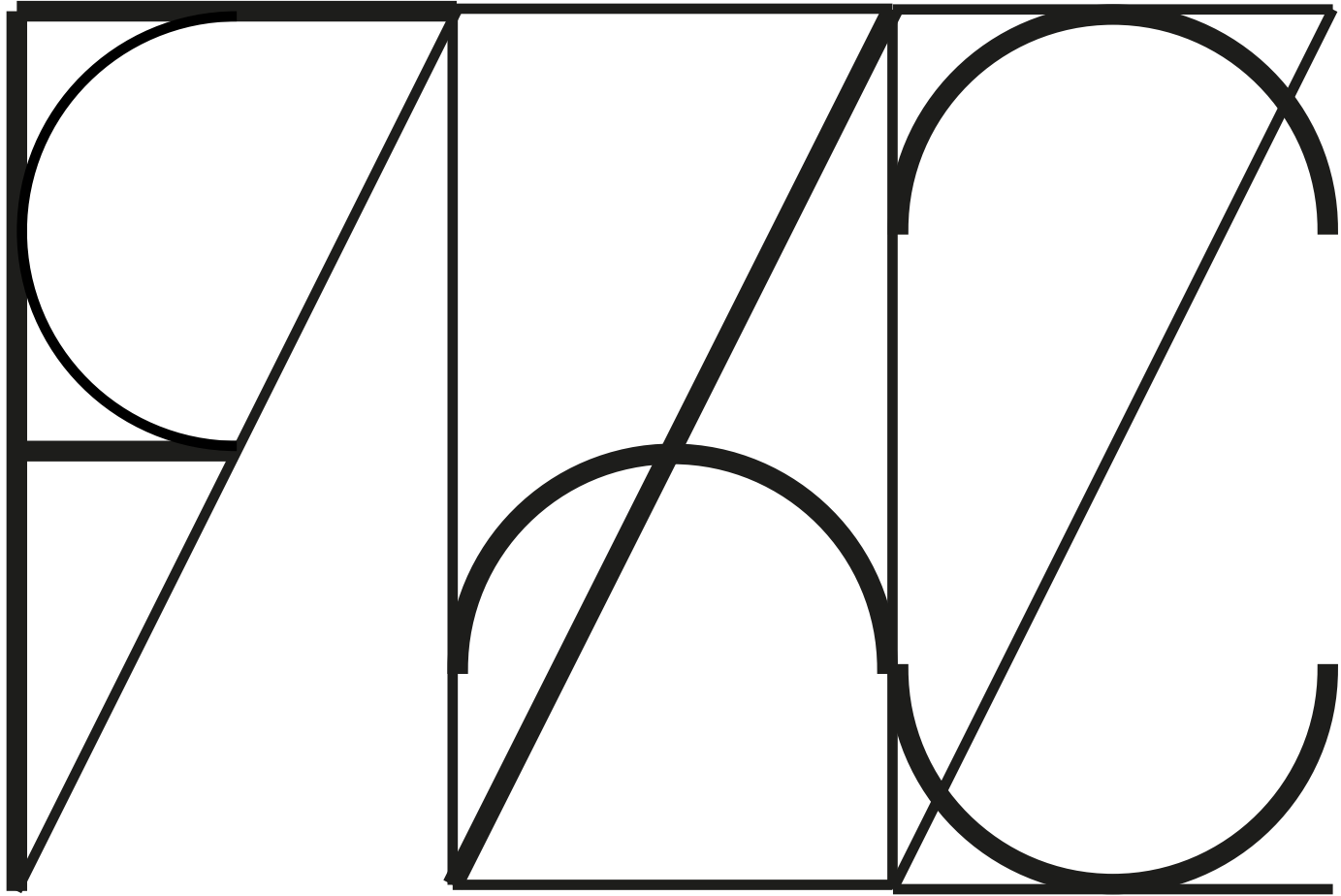


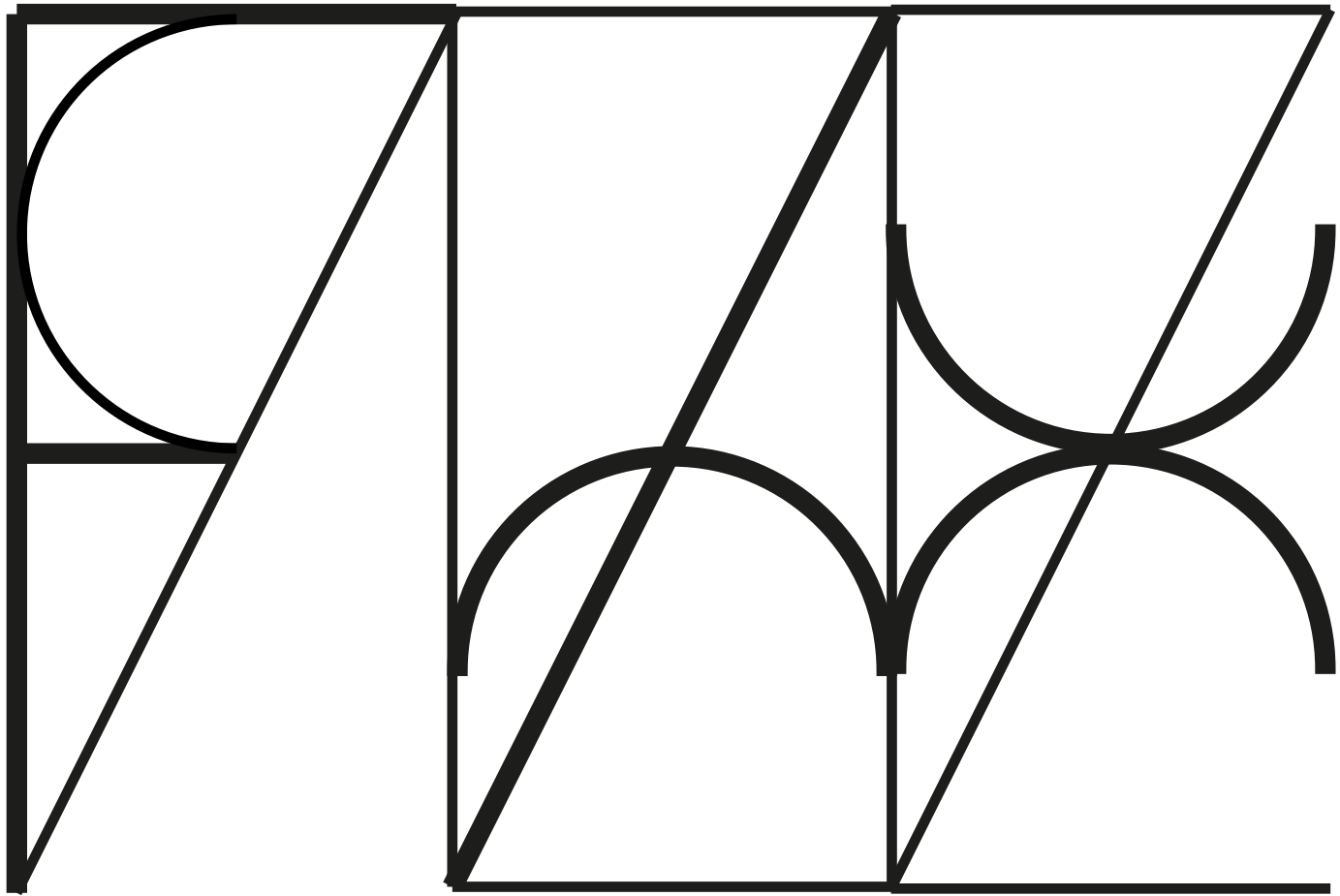


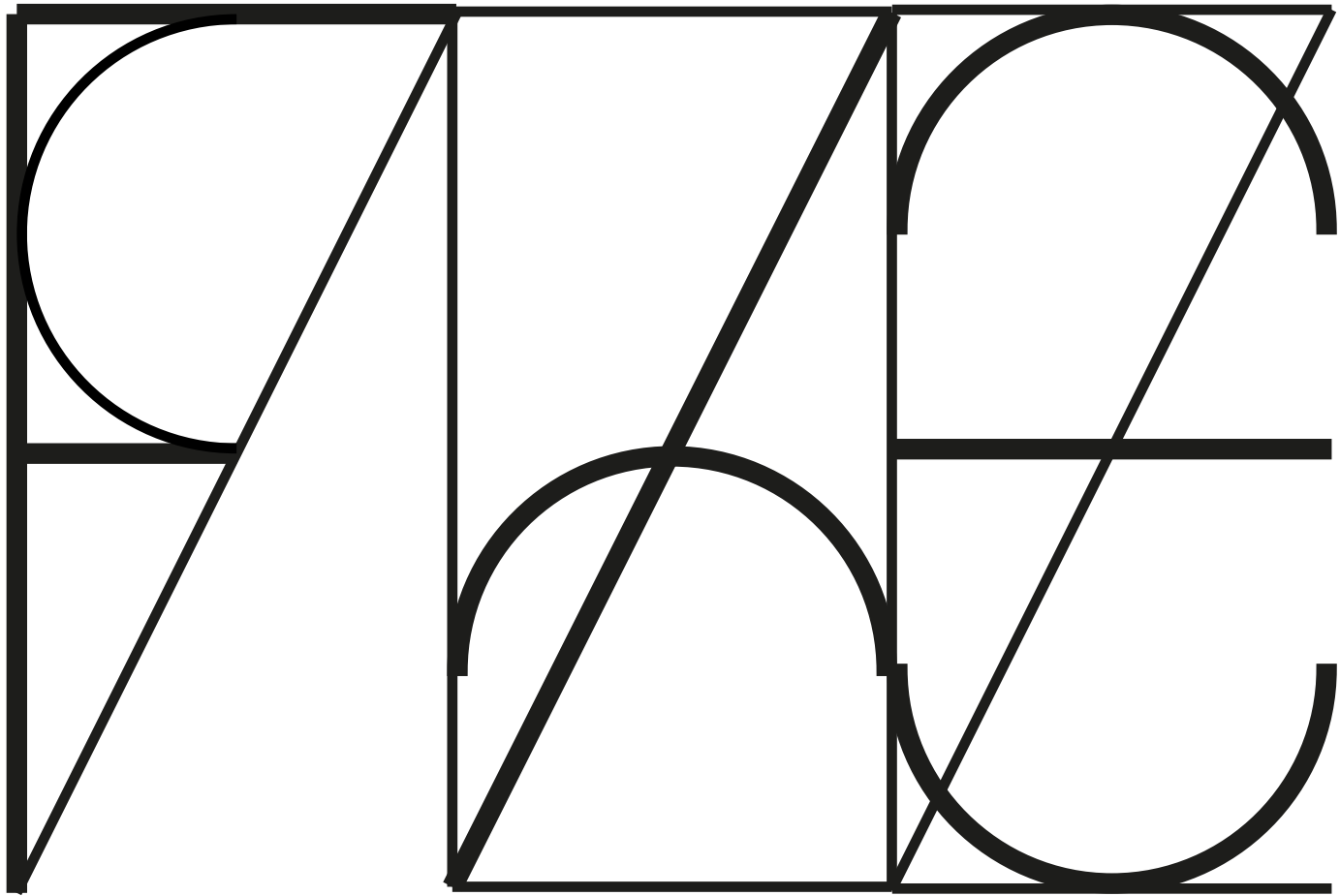


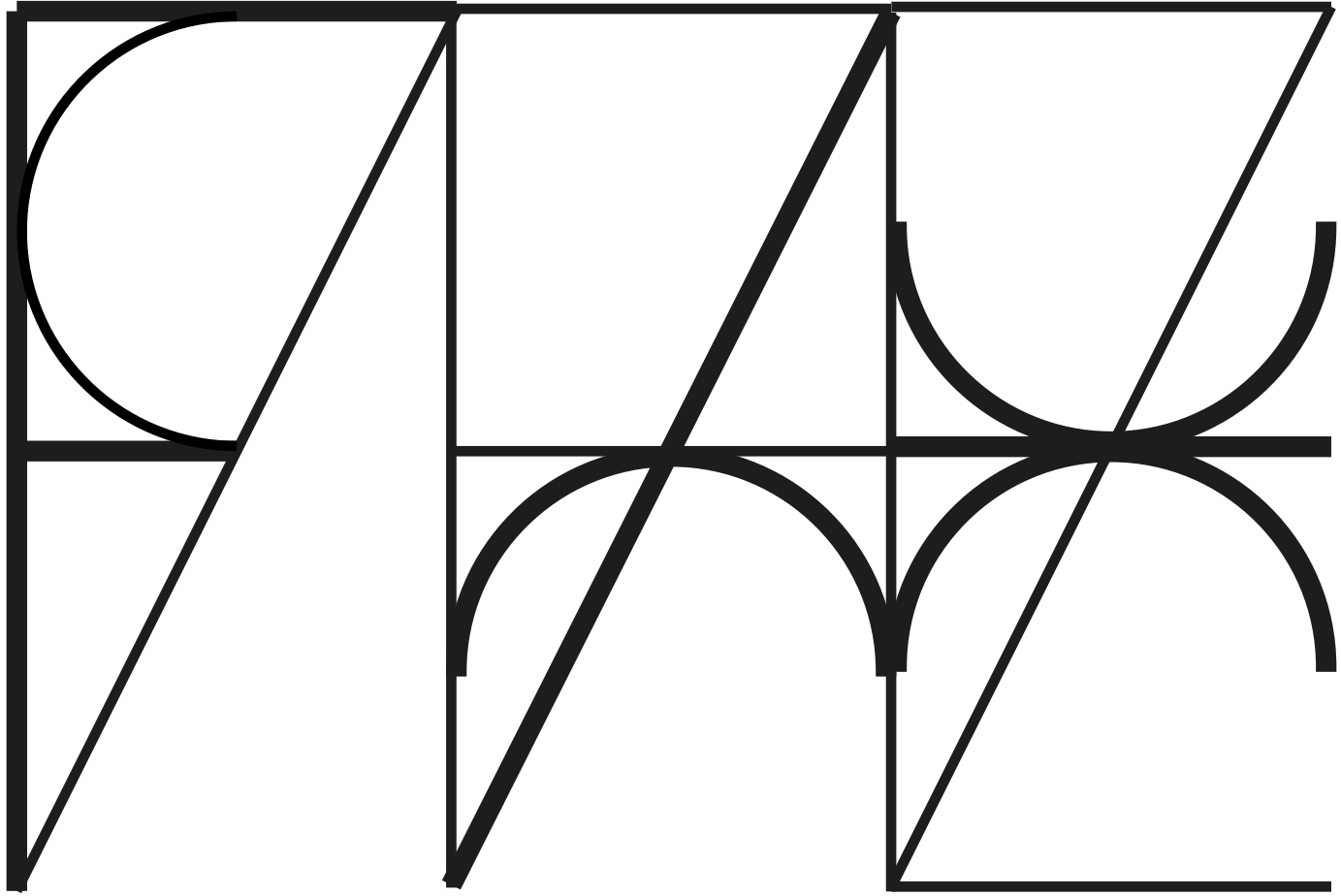


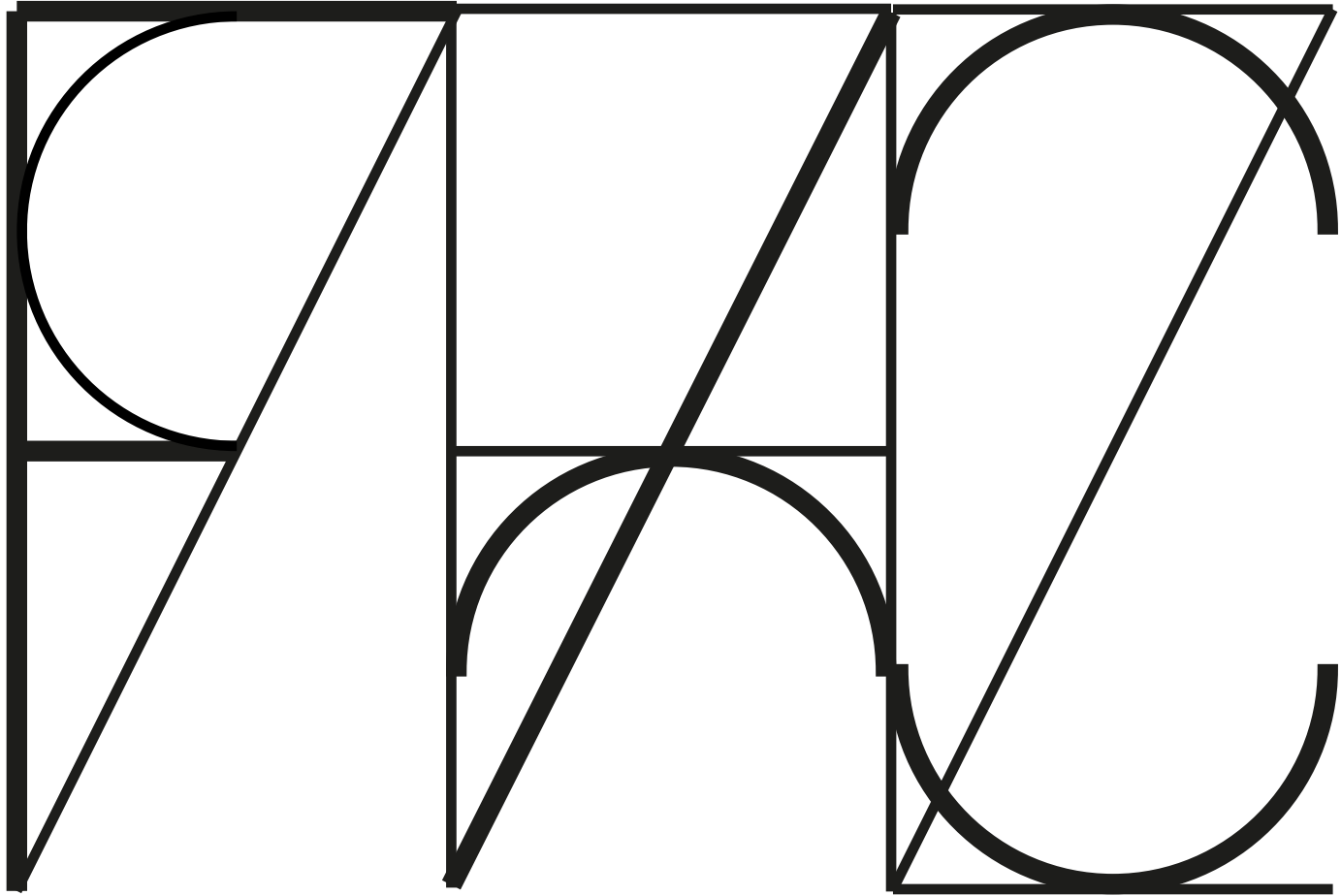


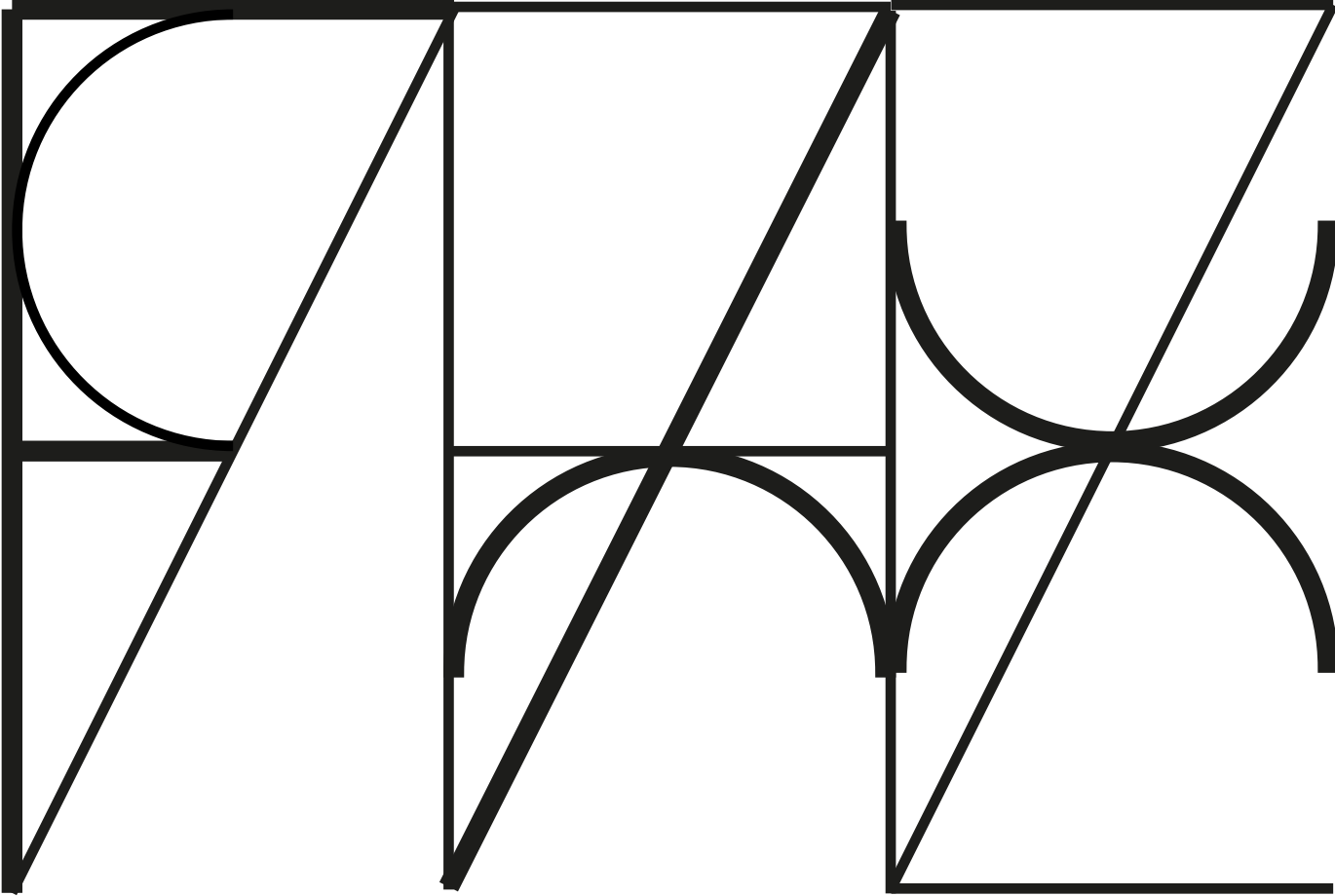


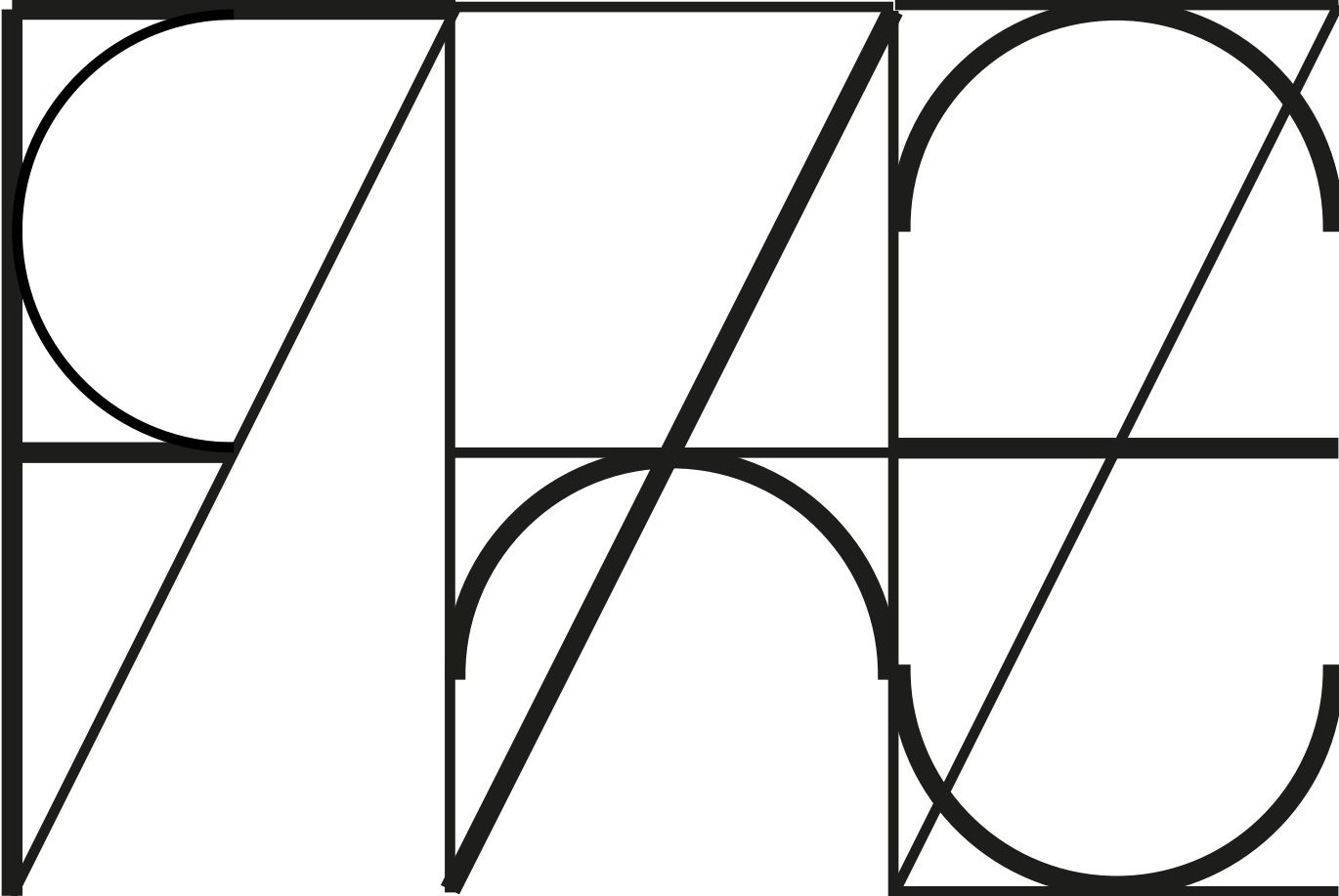


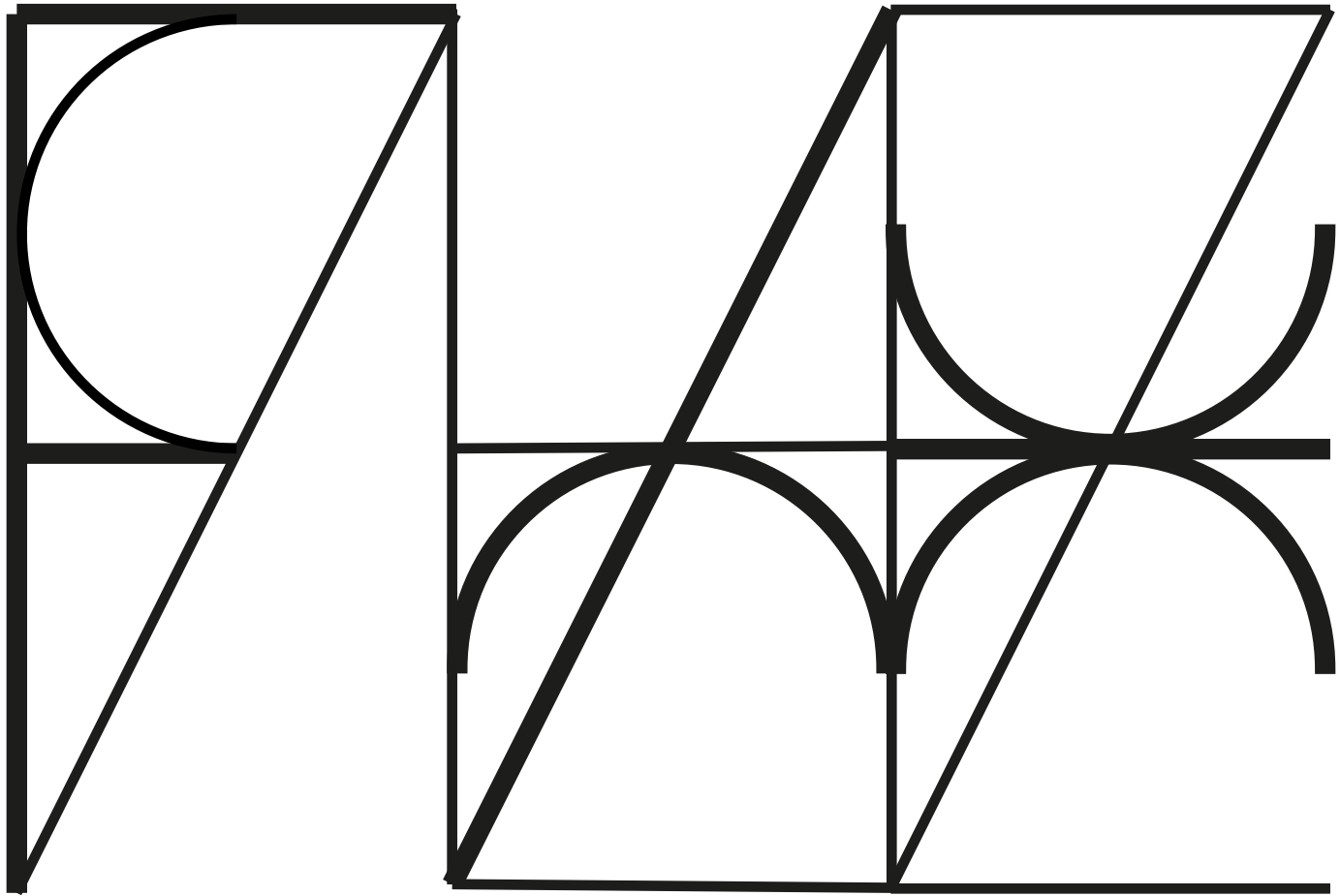


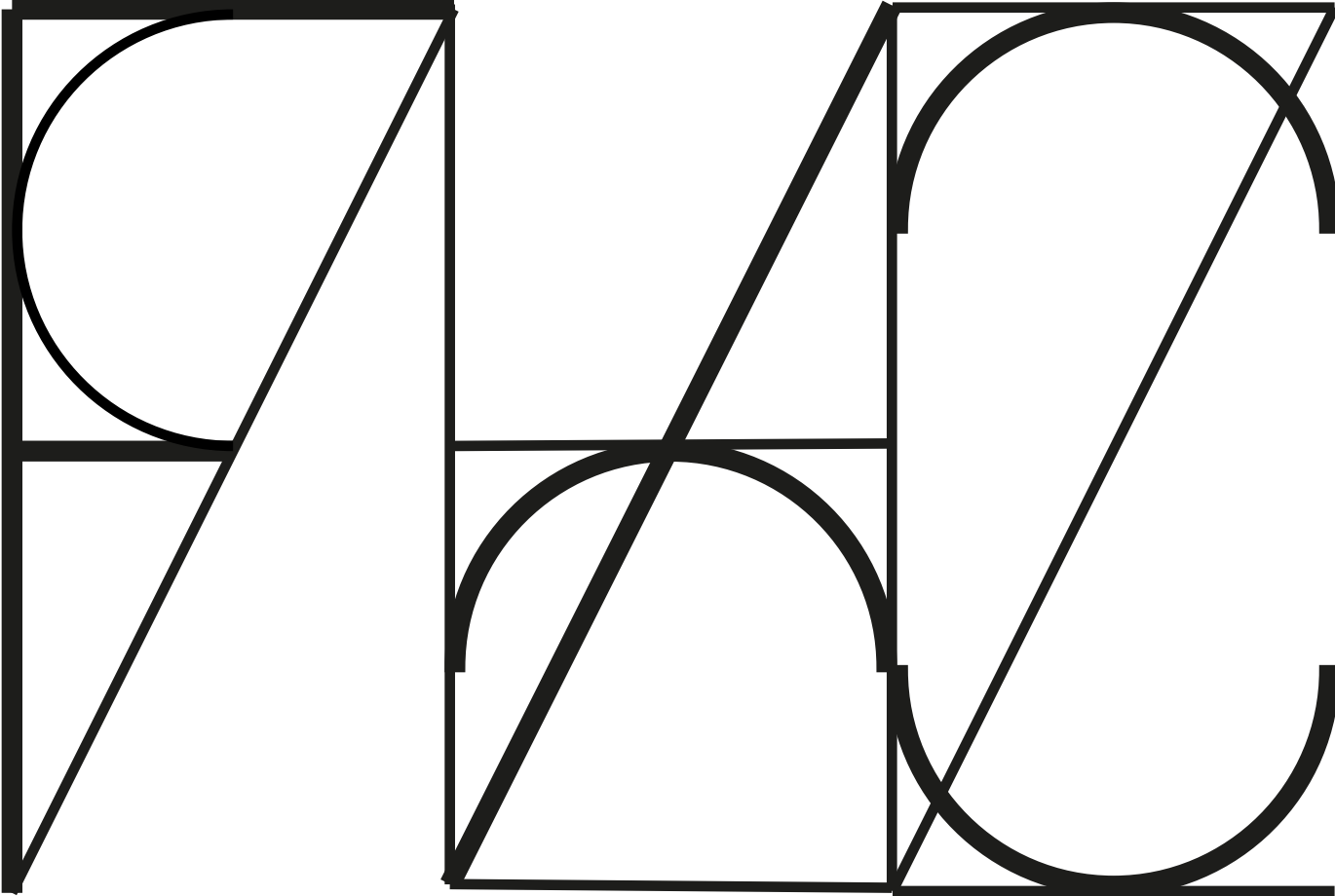


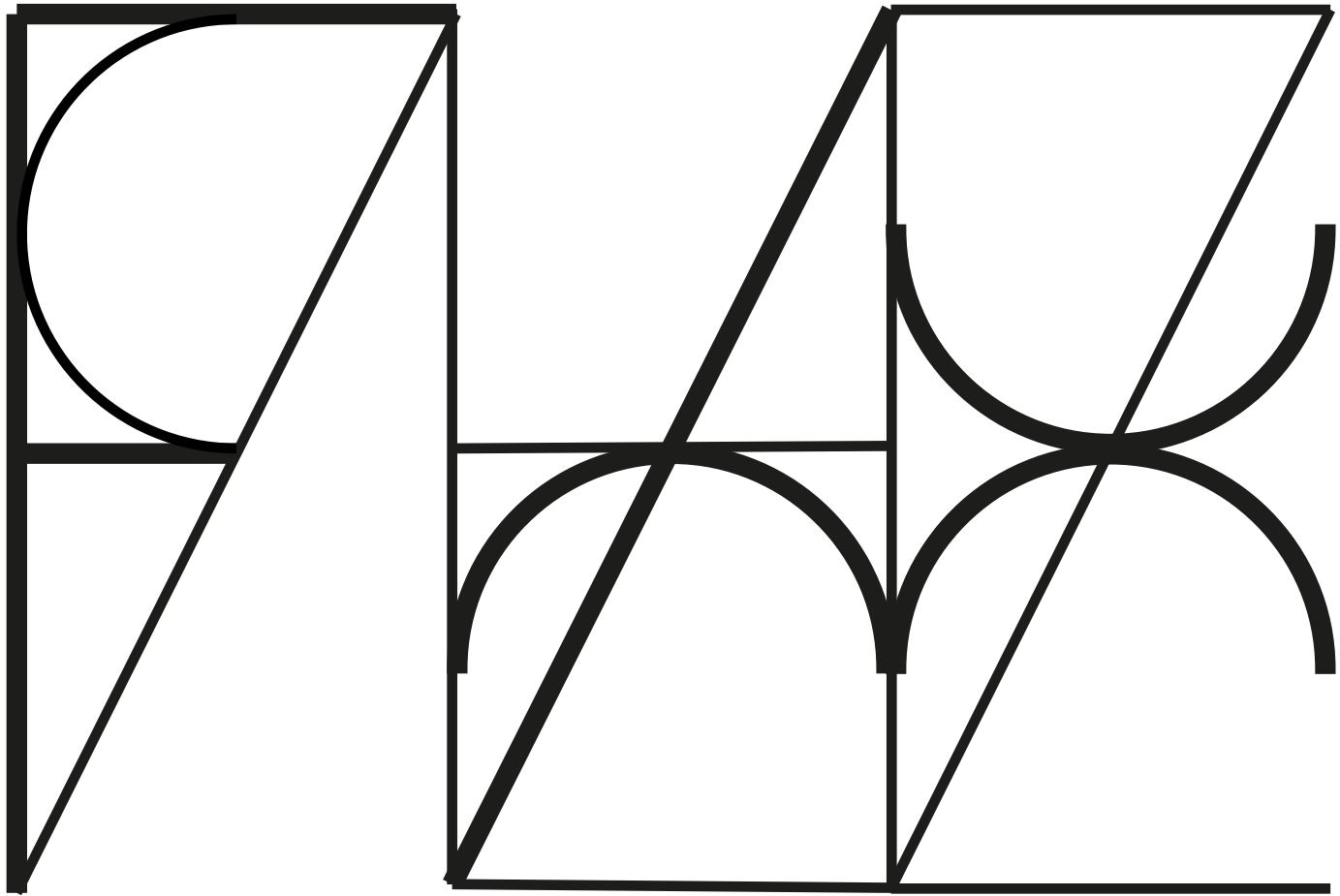


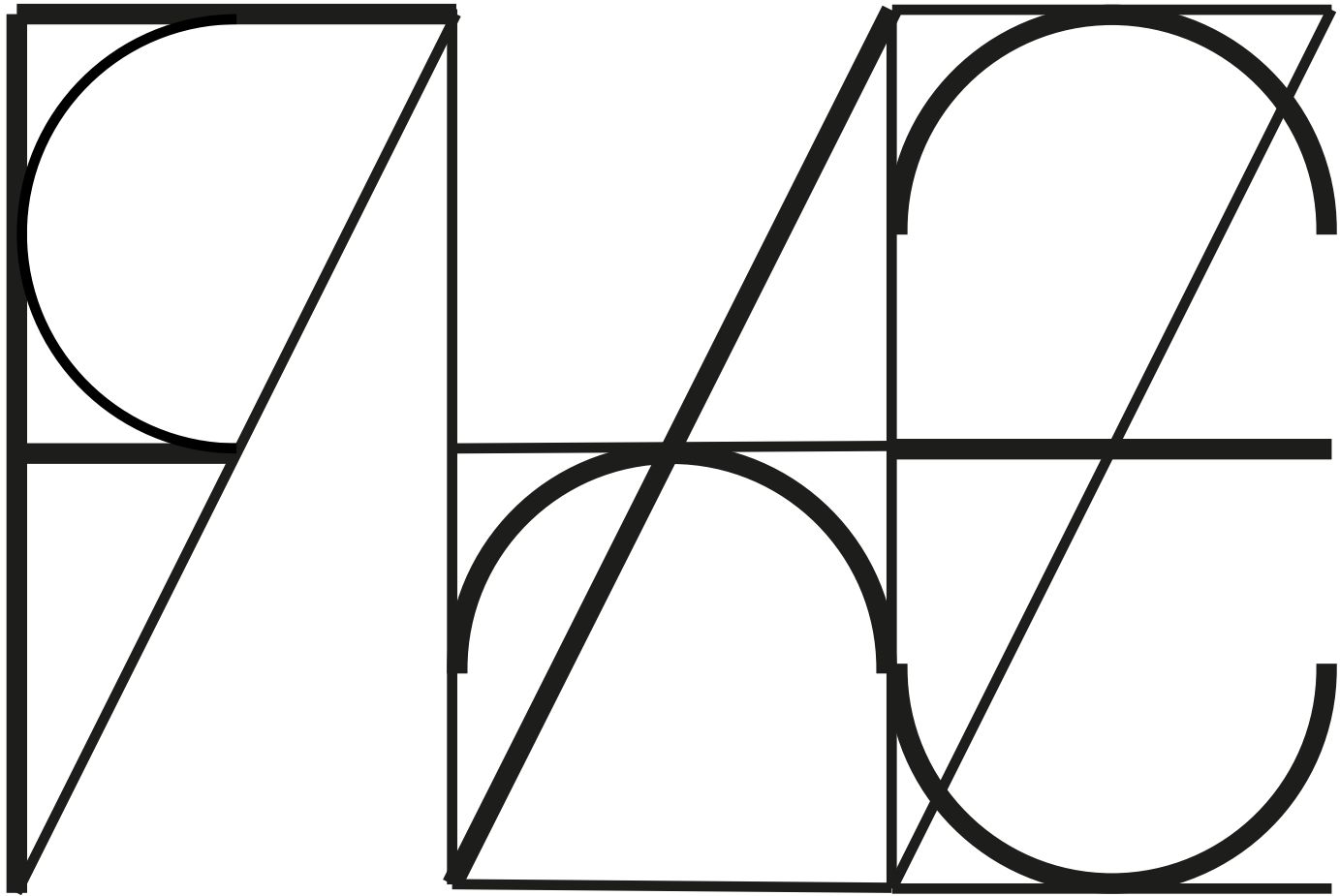


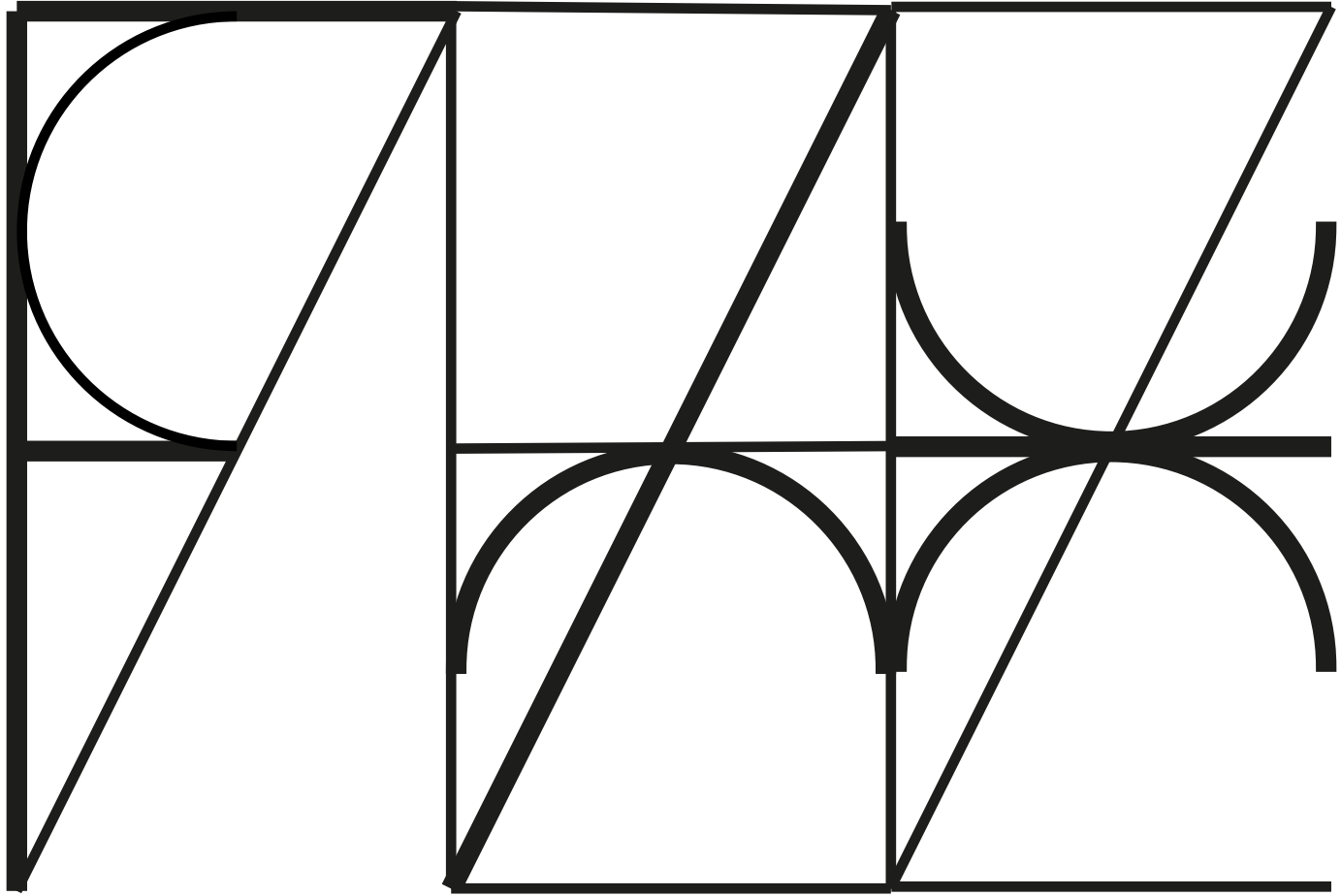


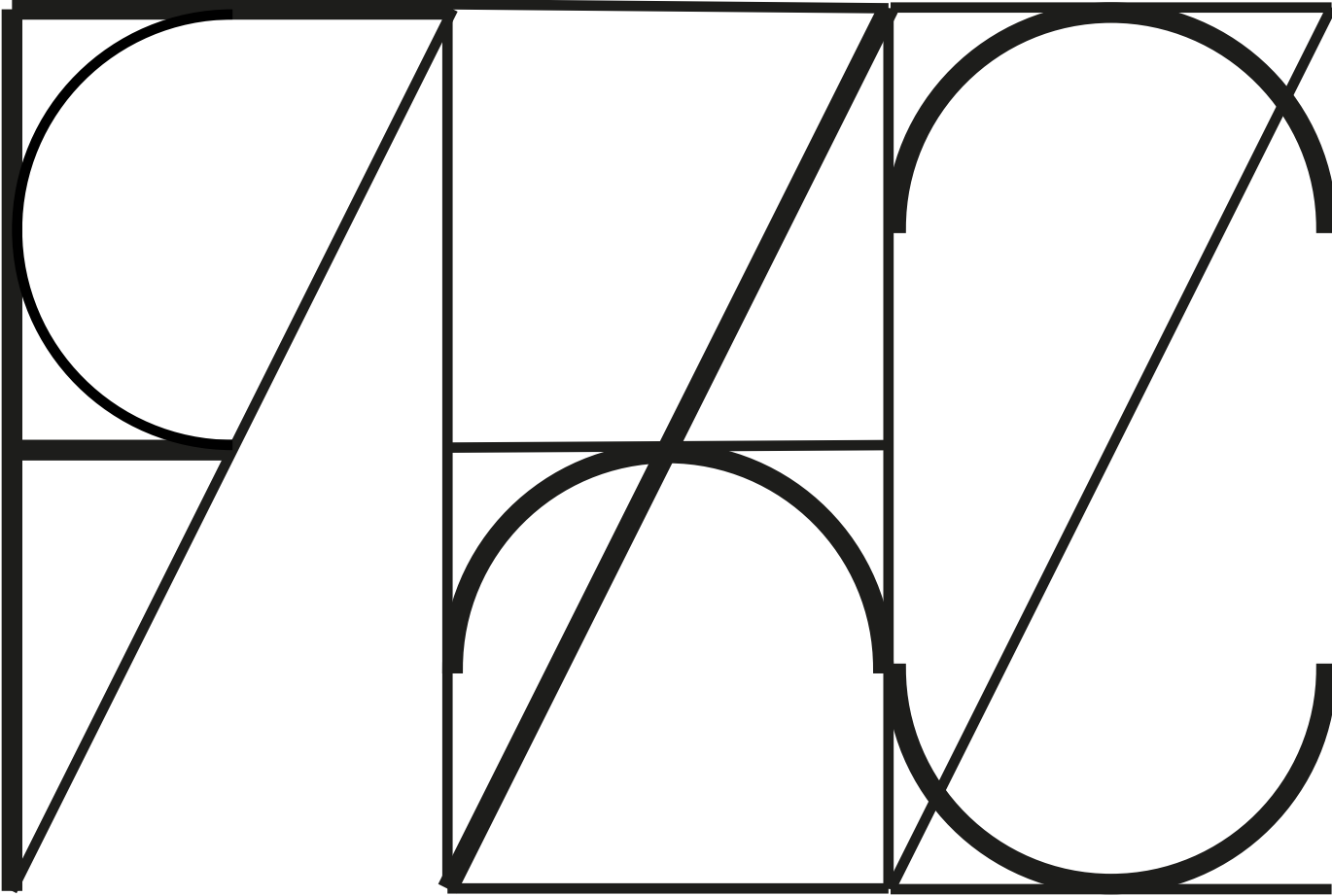


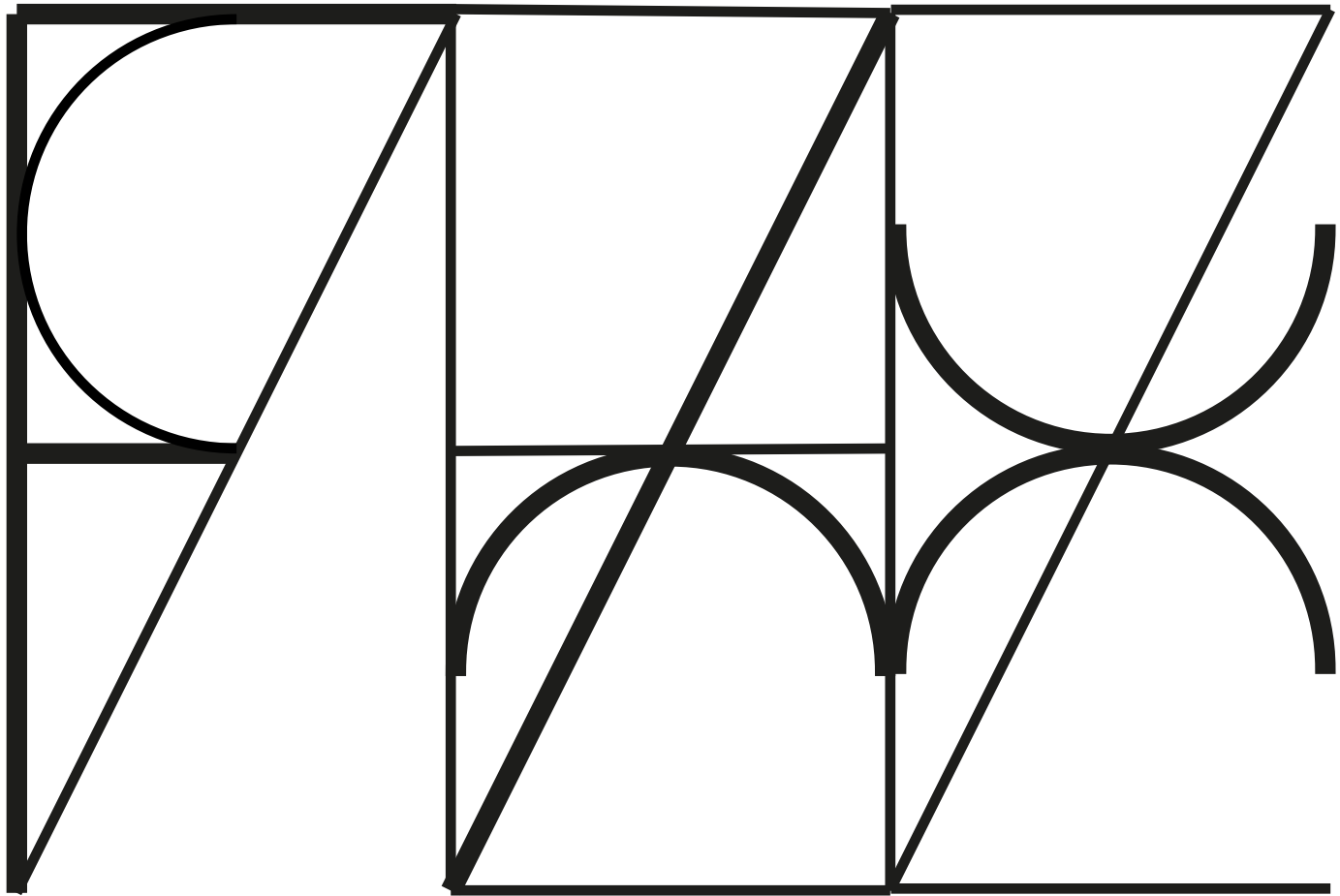


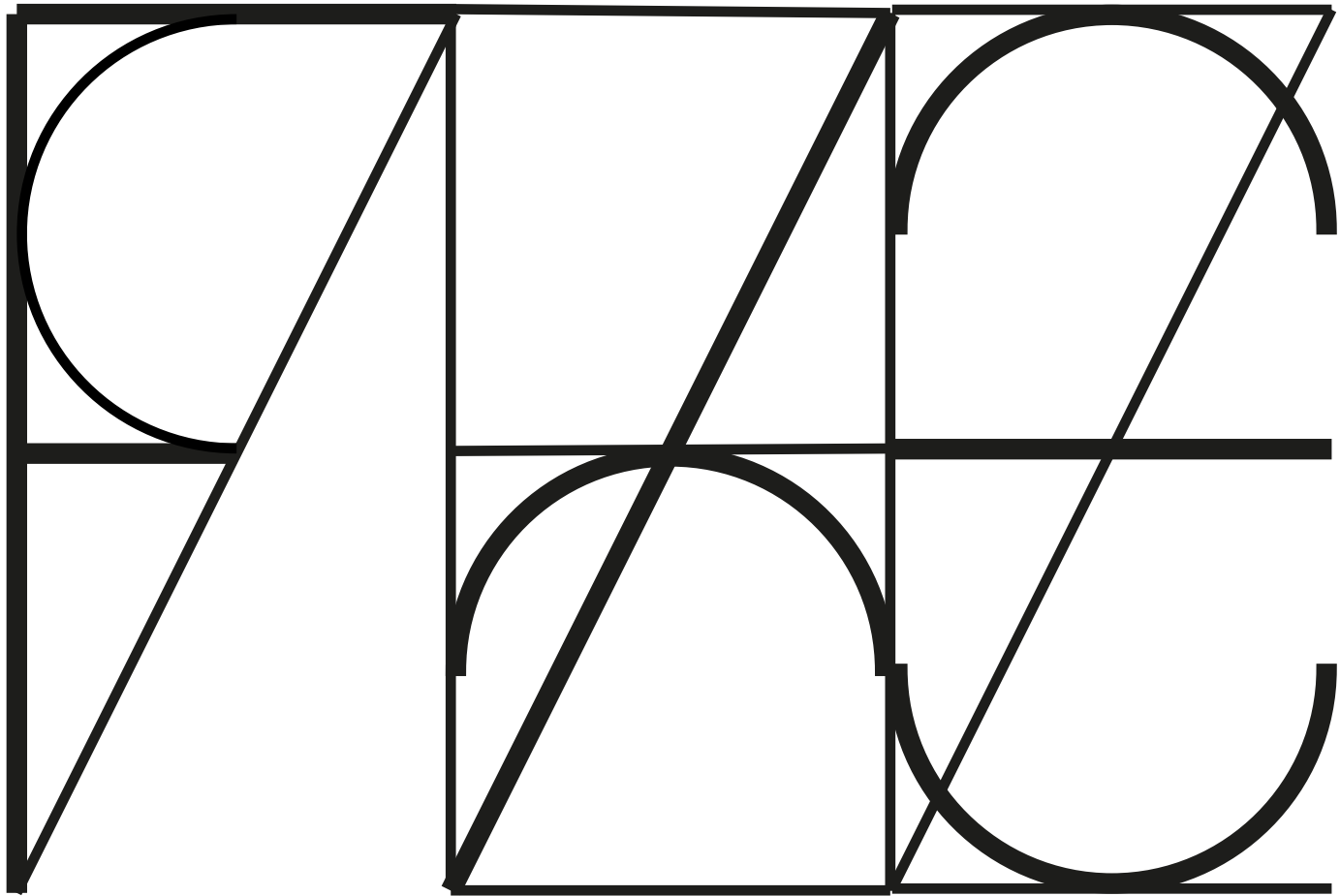


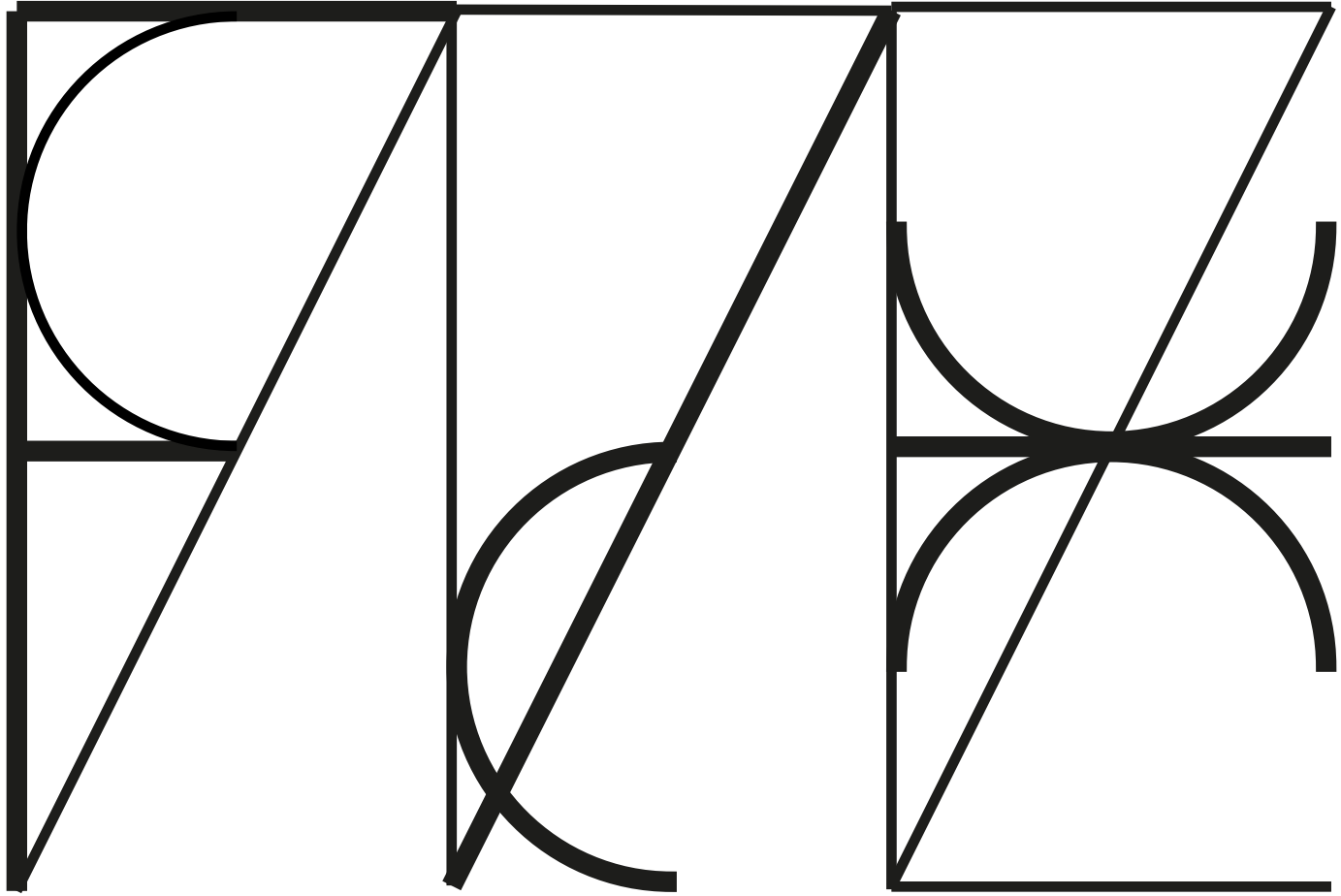




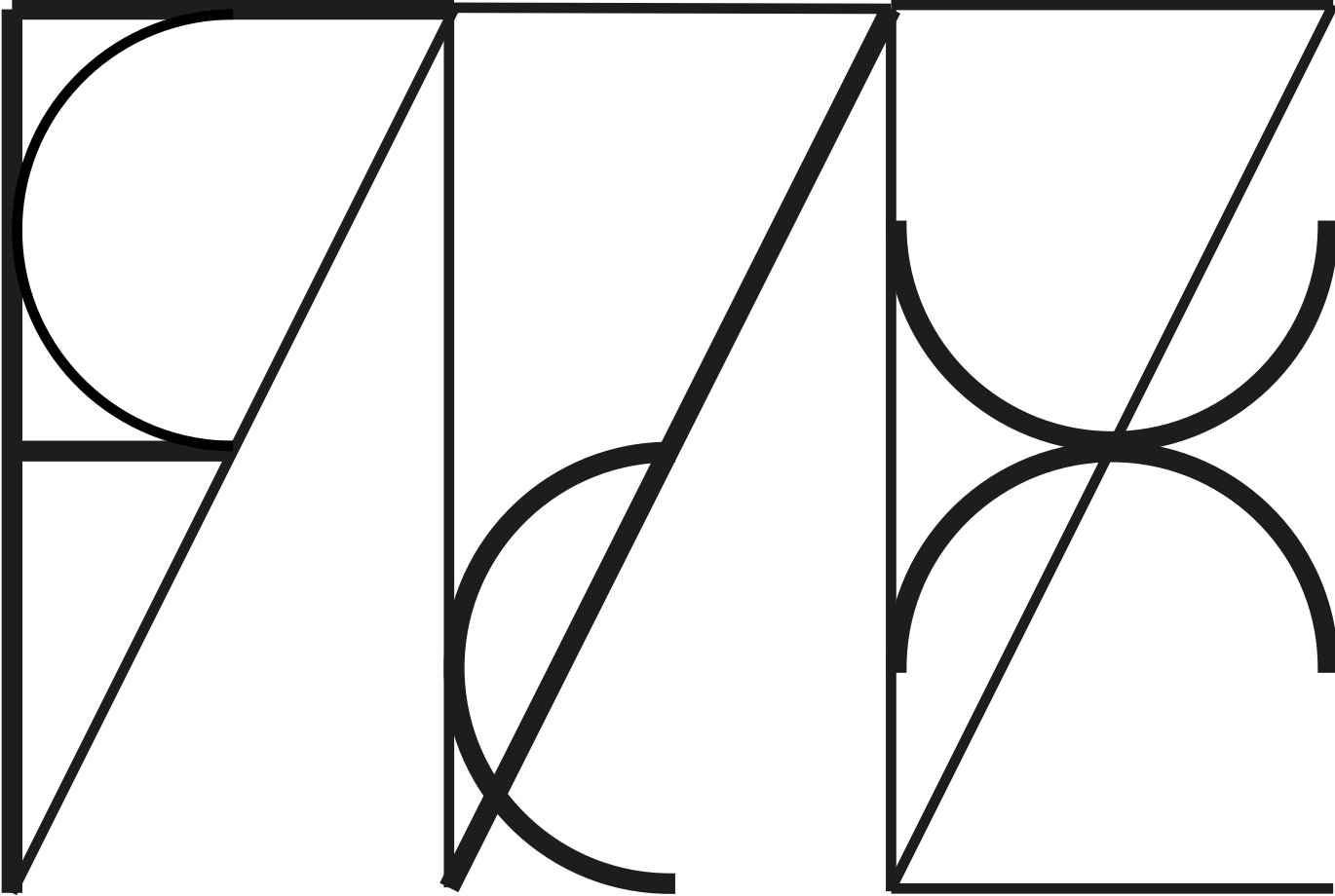




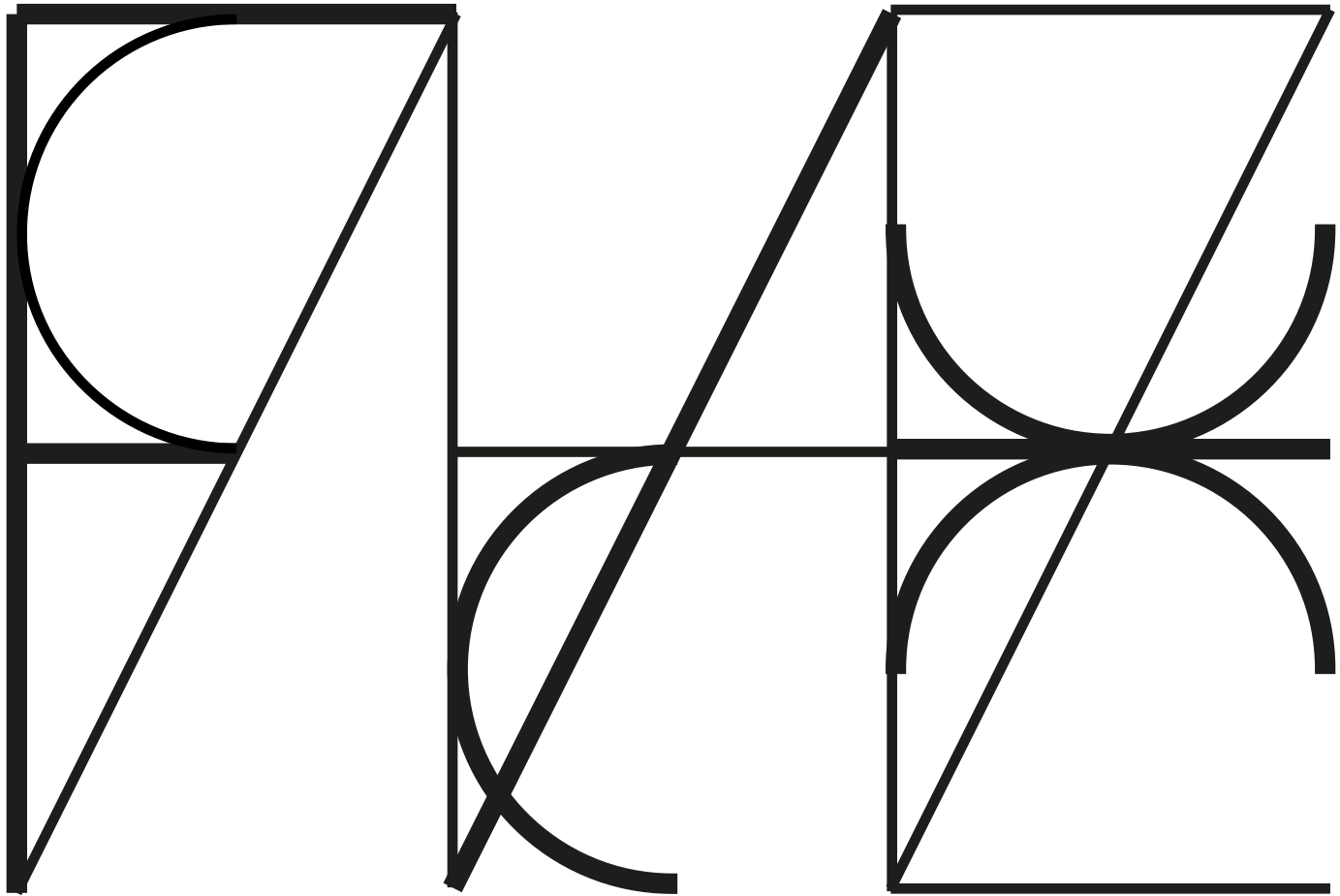




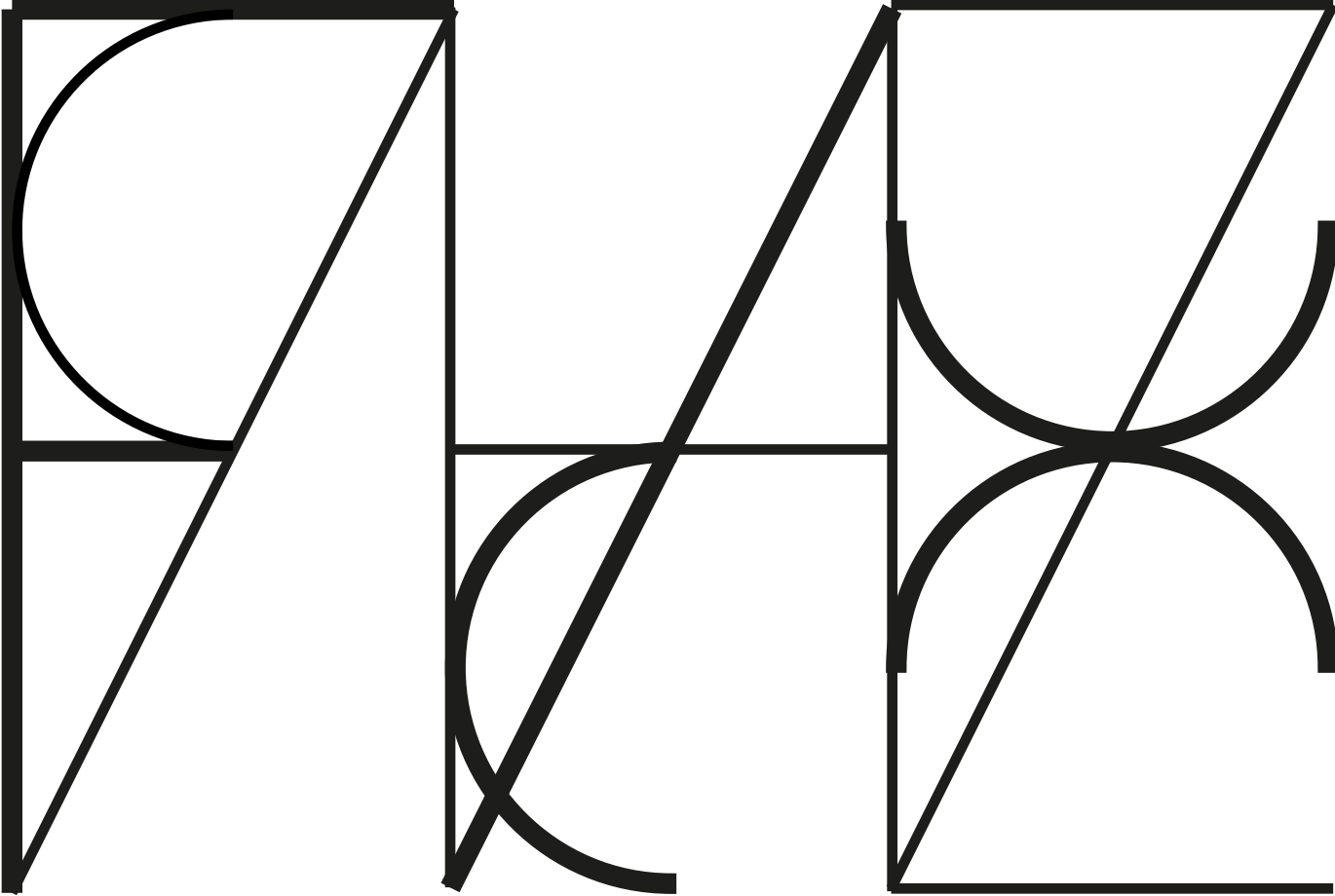
RES

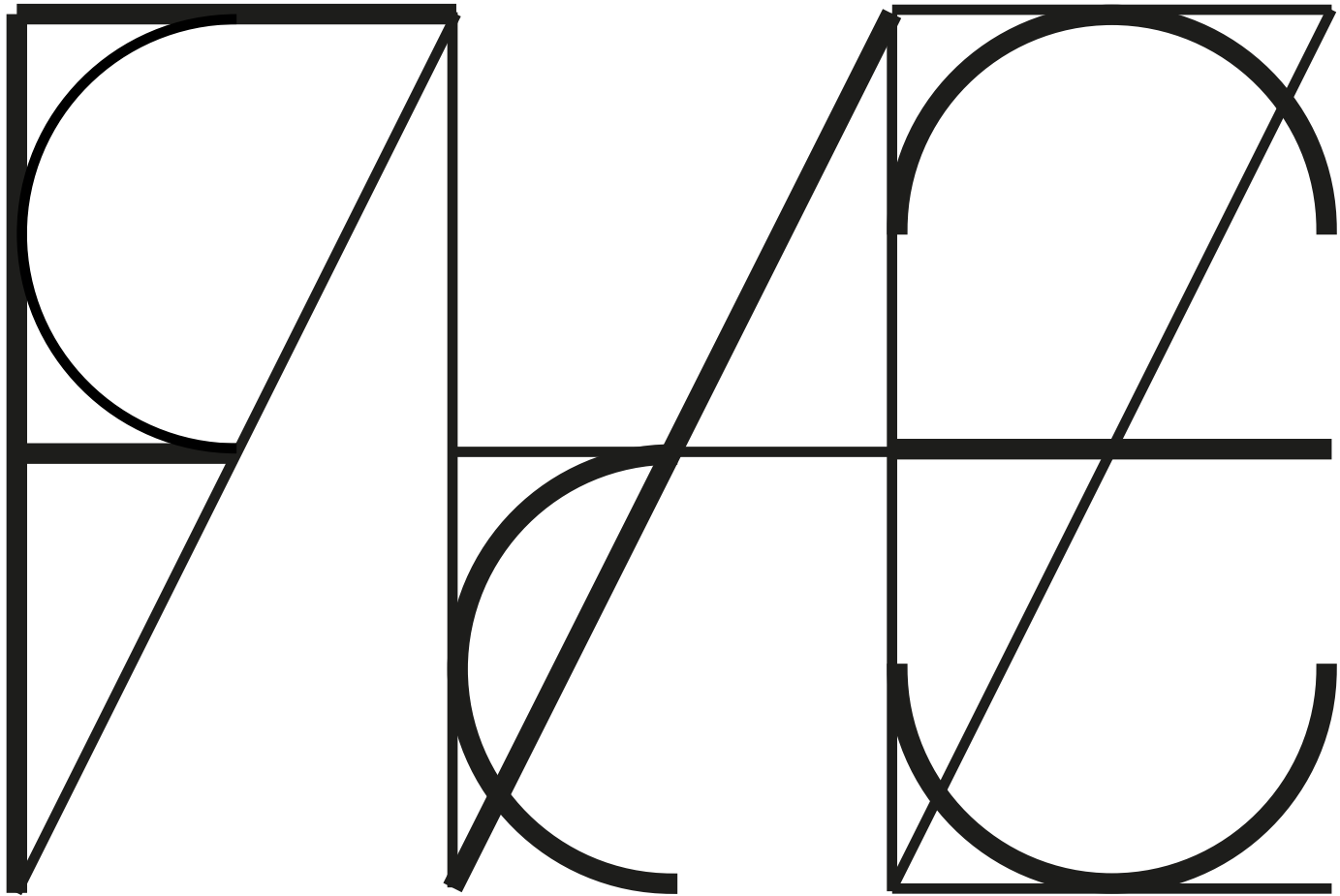


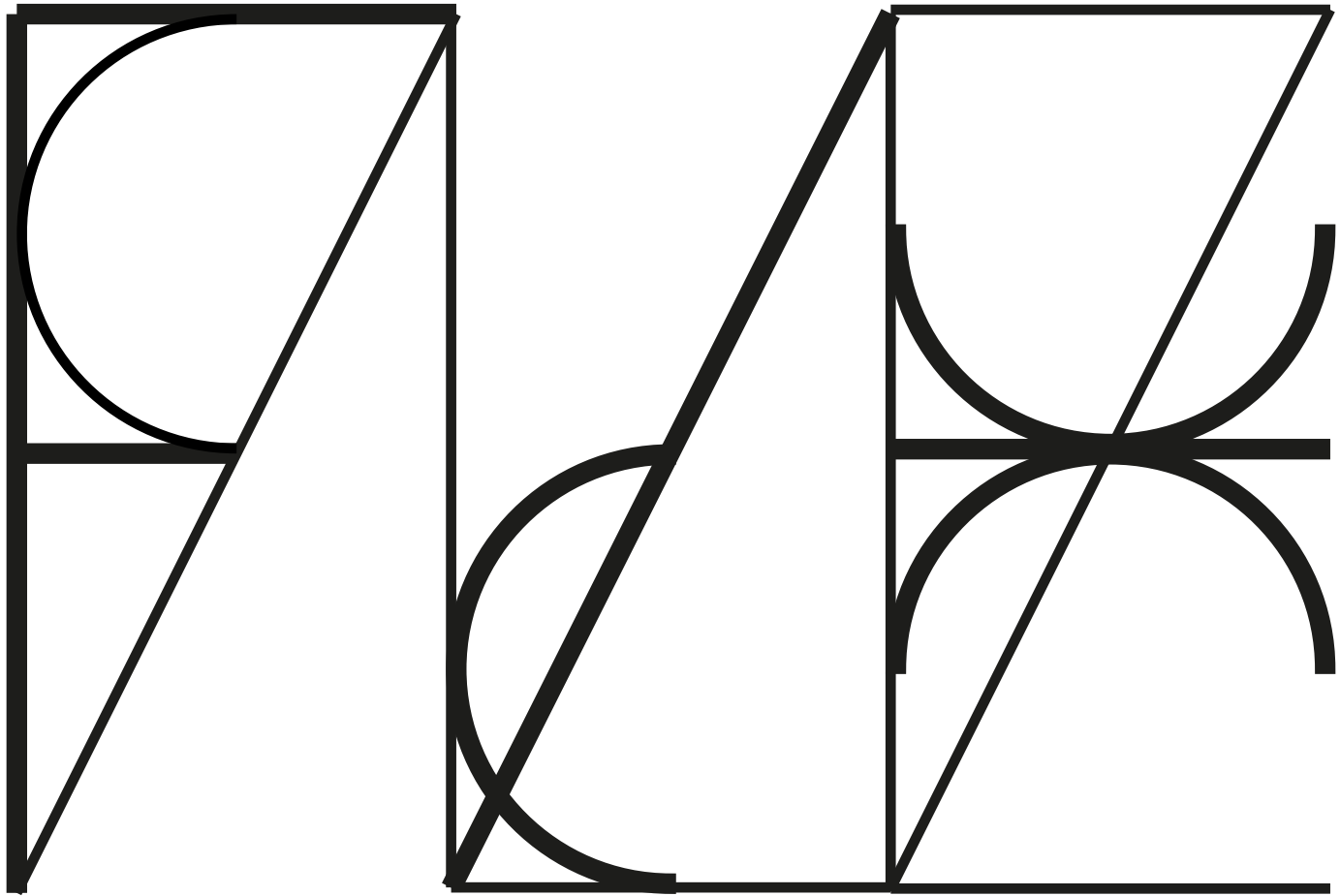
NEE

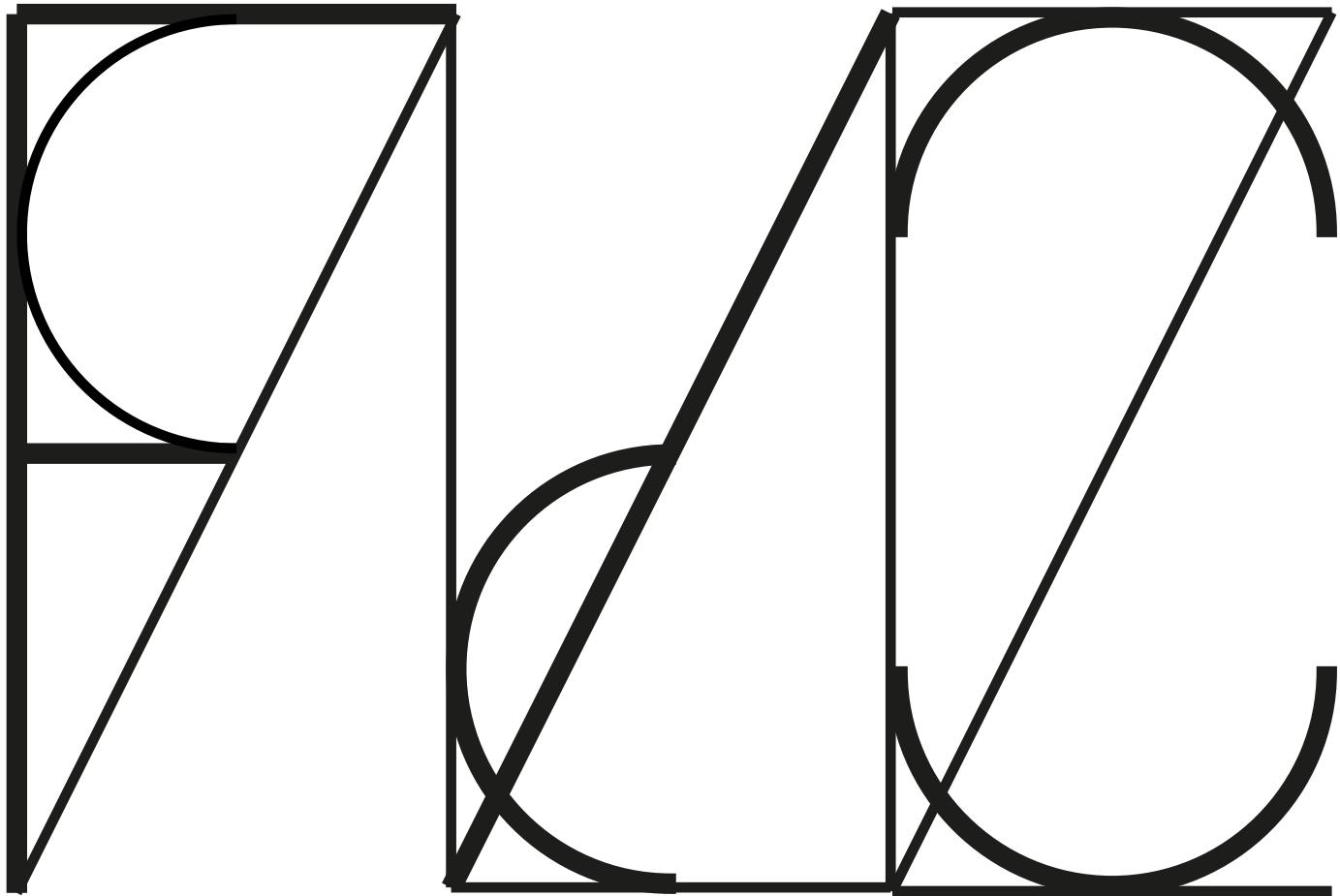


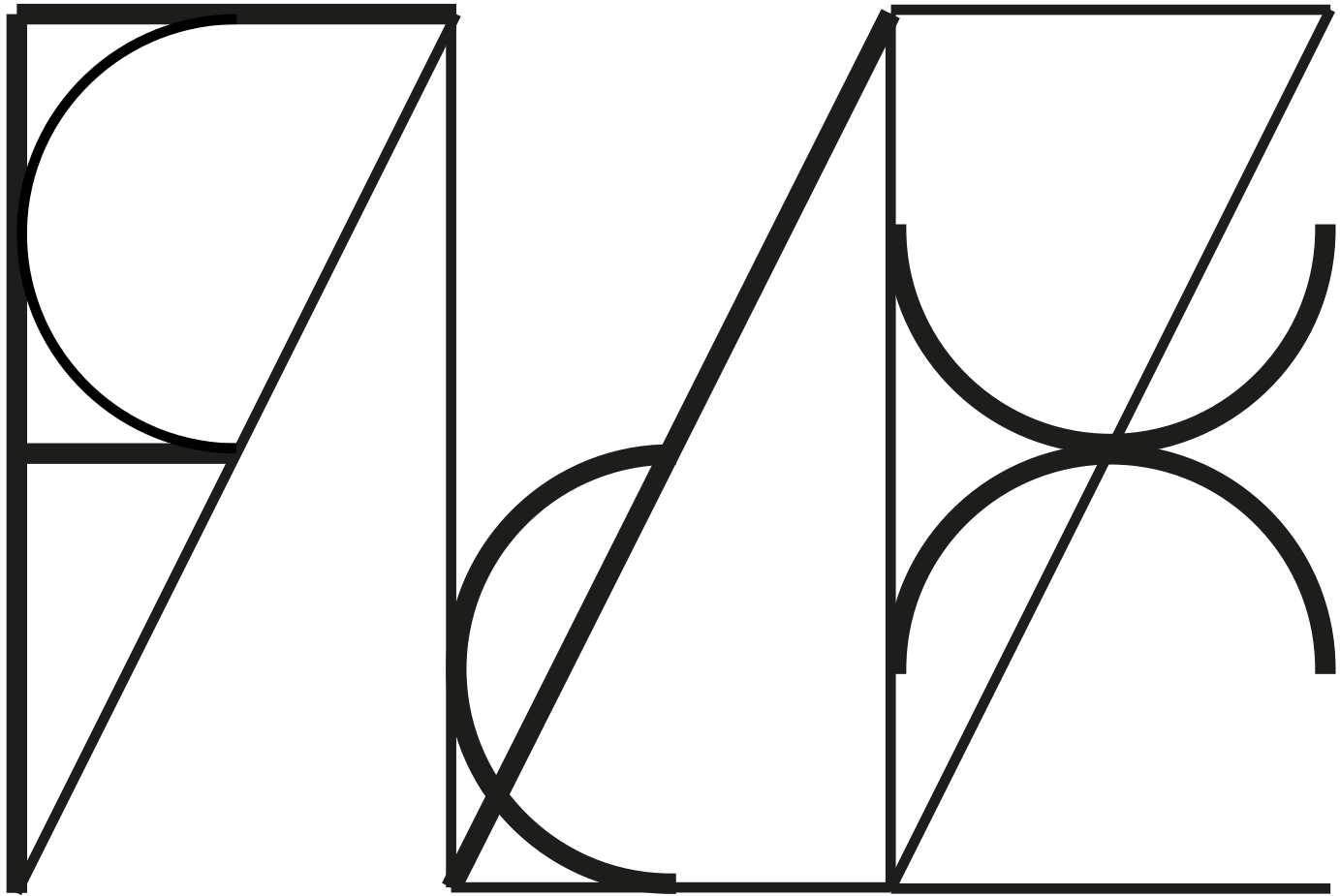
ANS

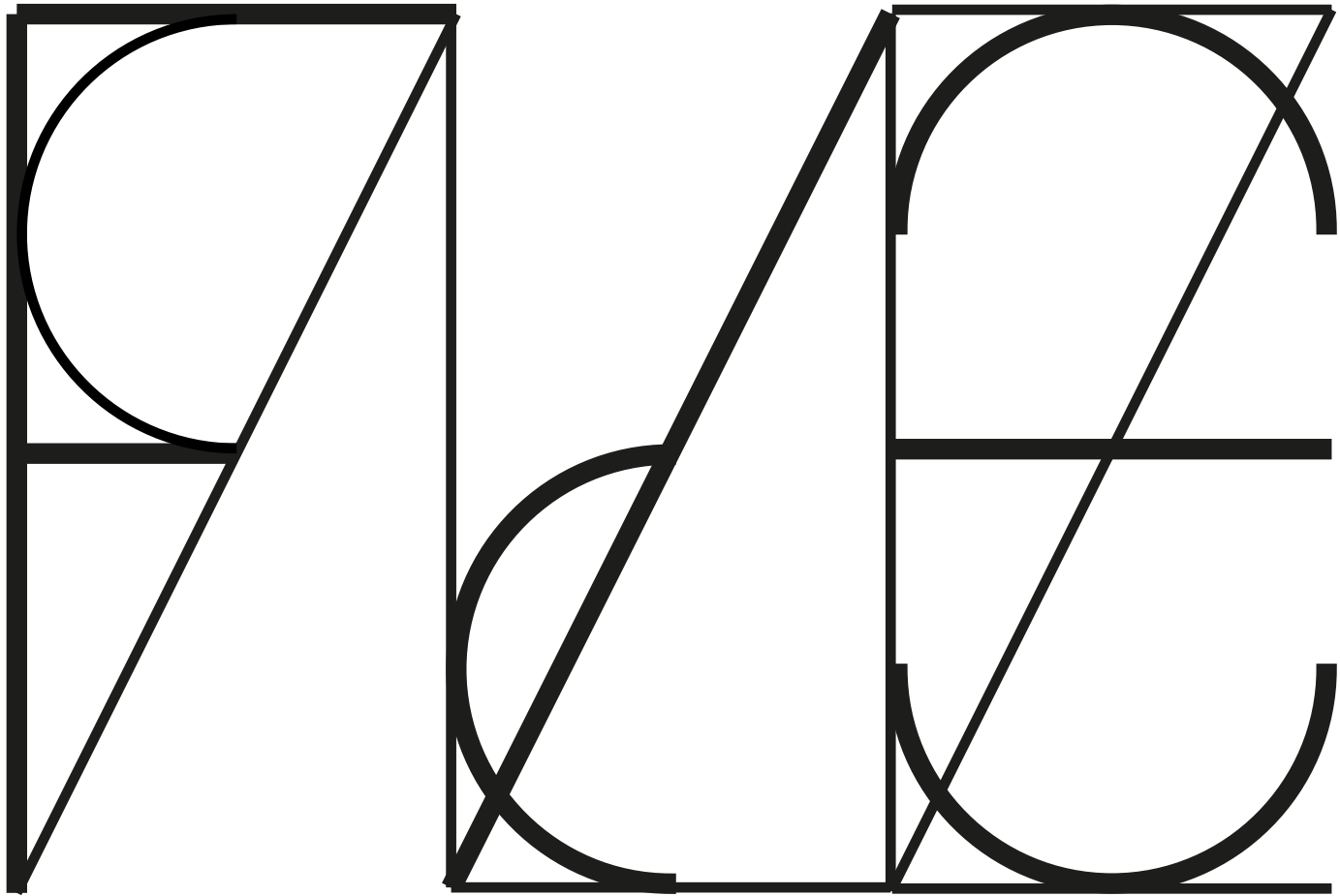


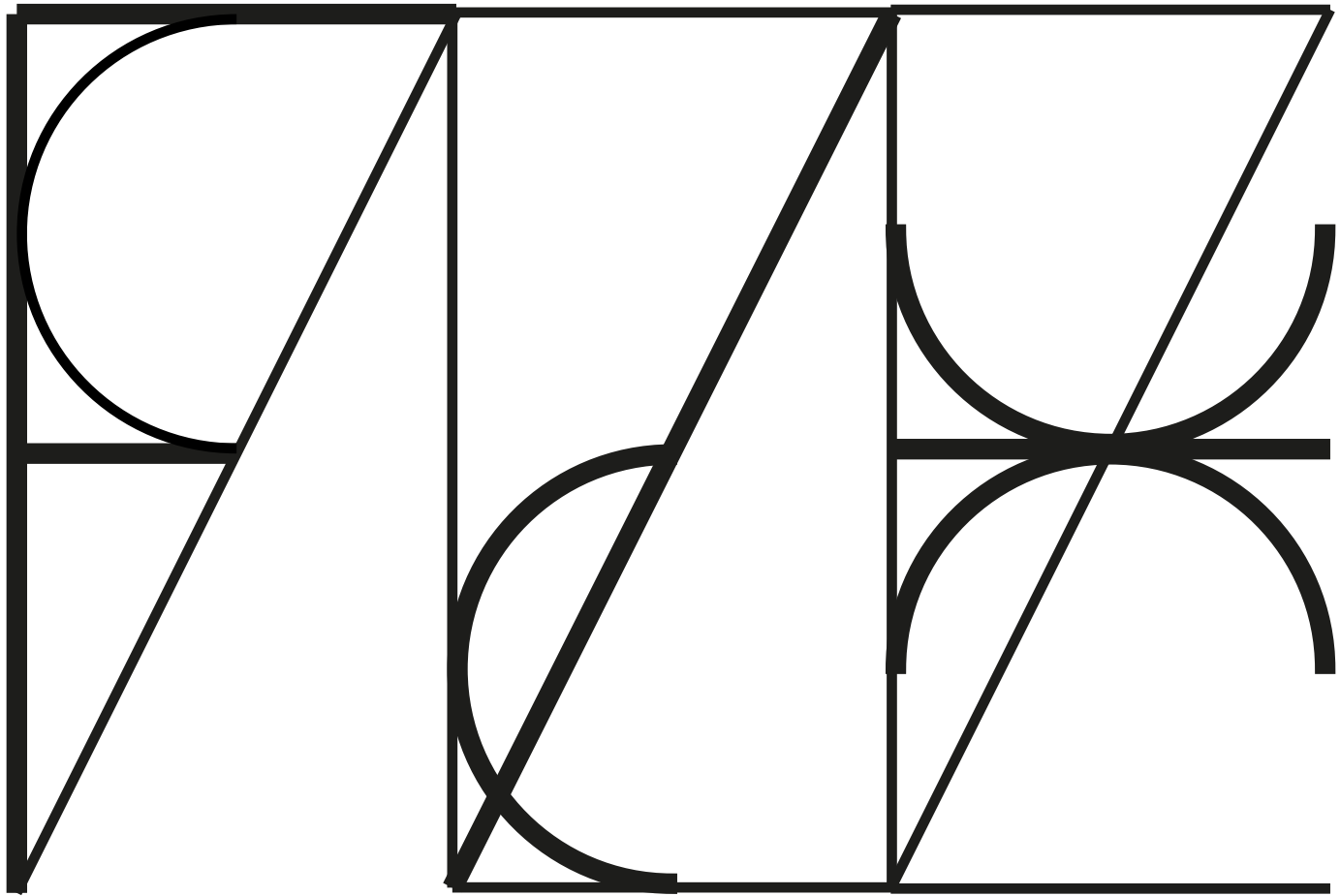




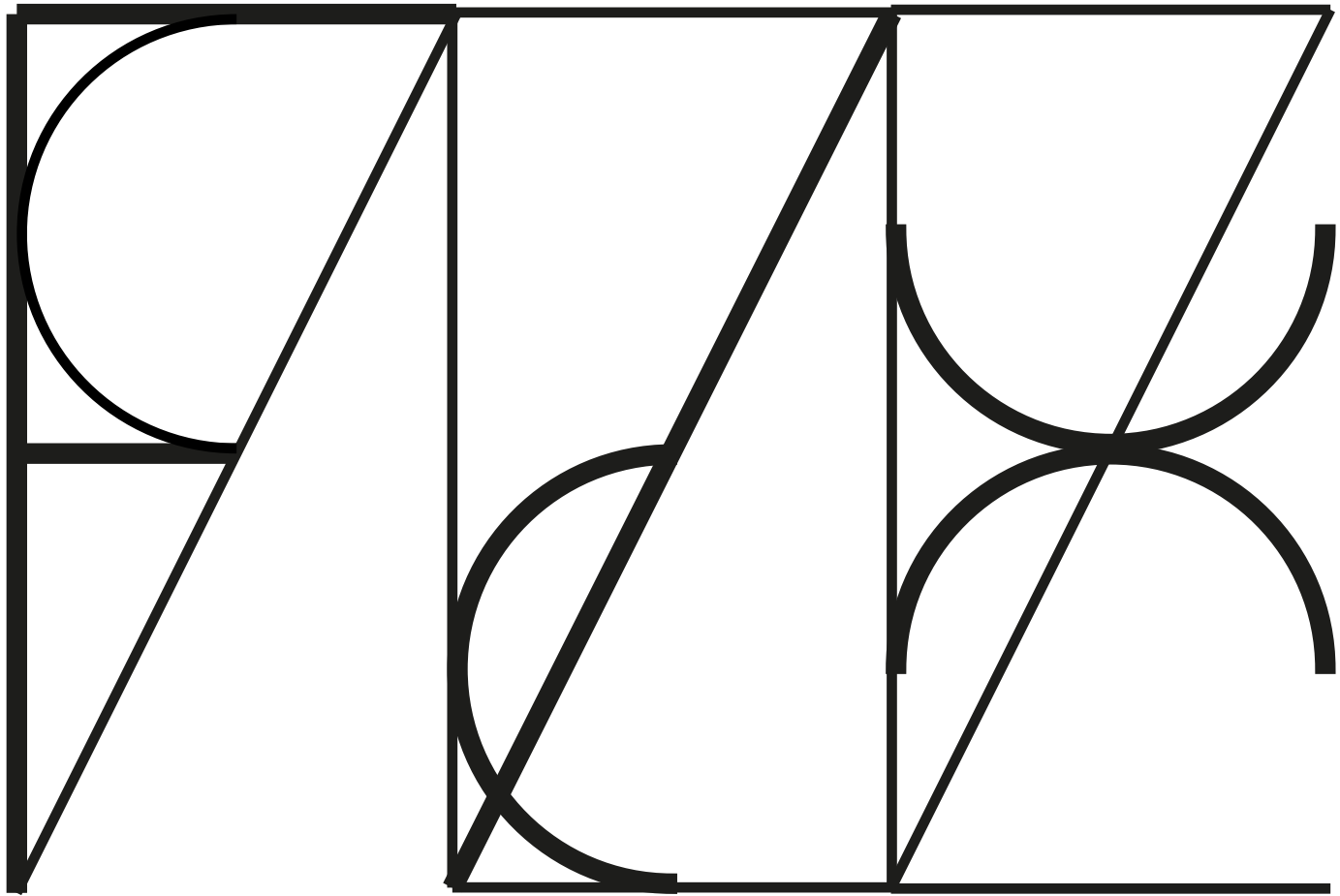


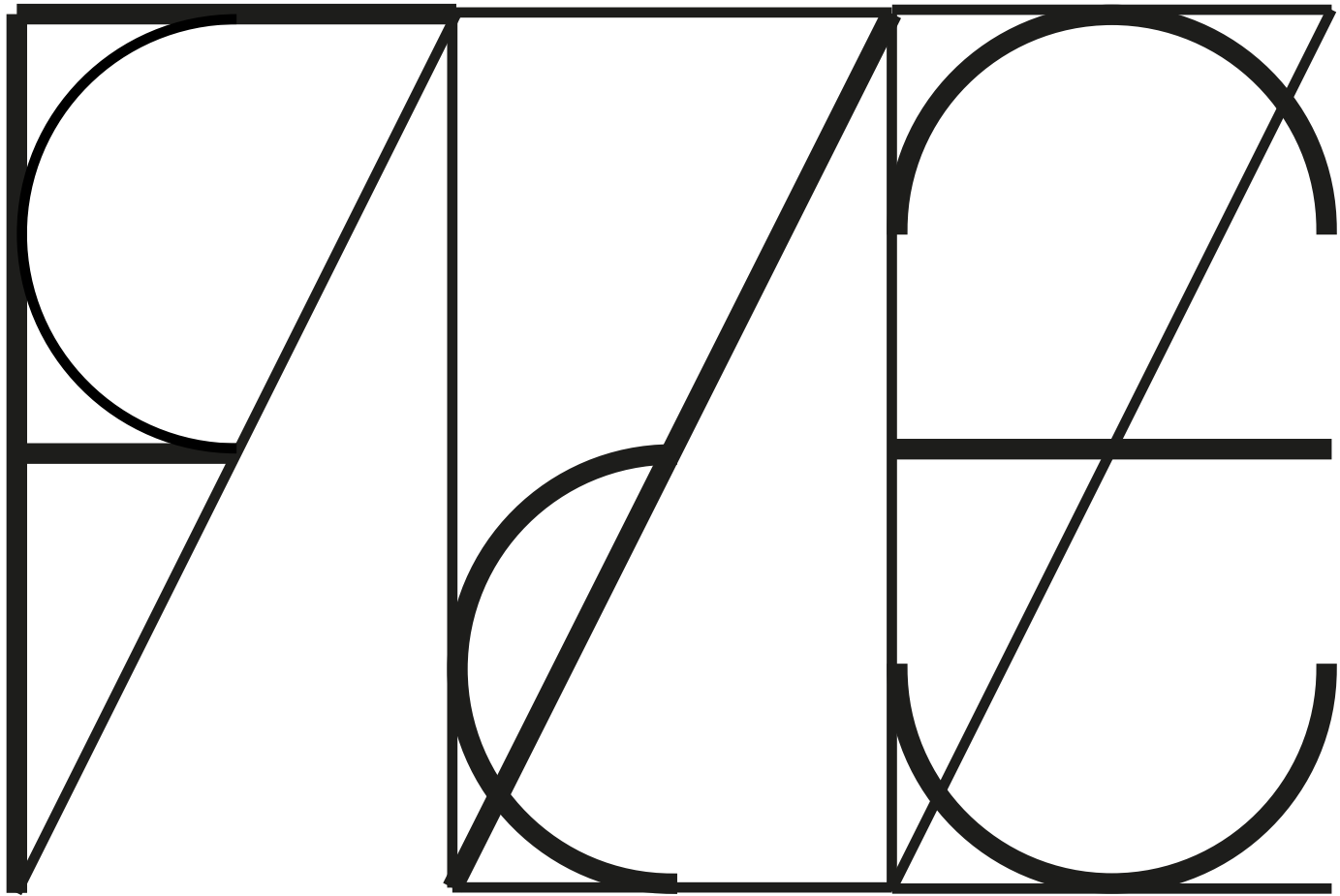


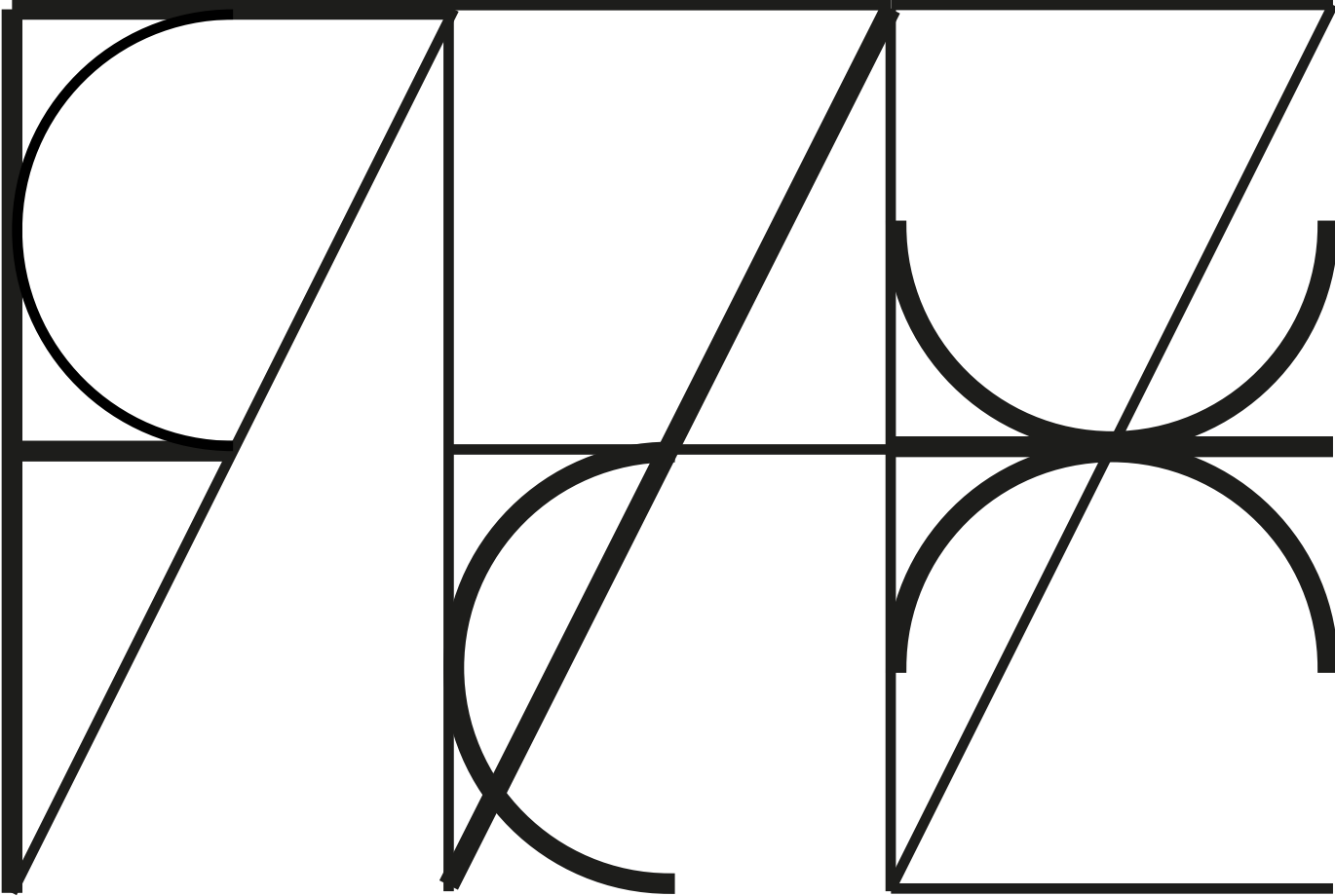




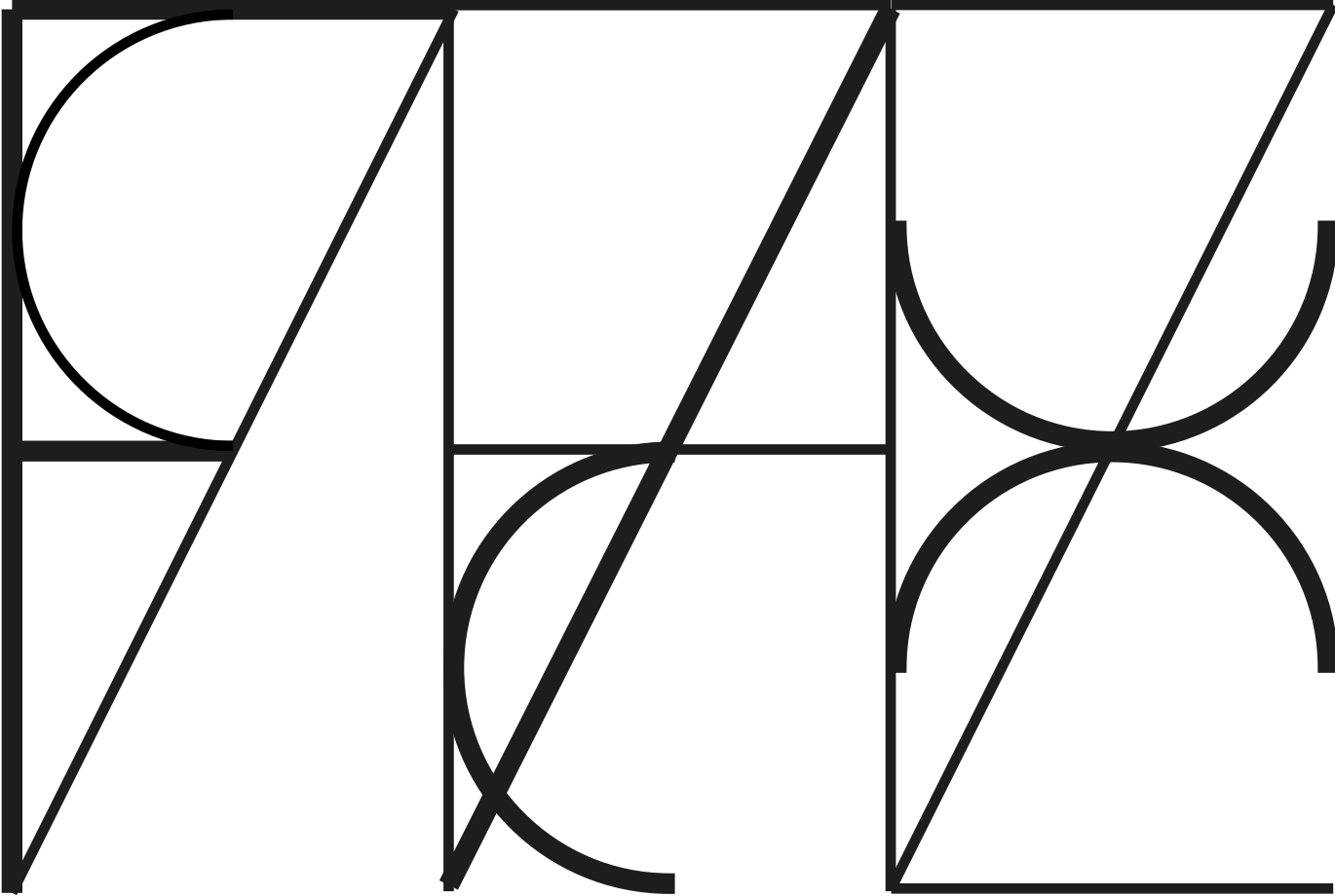
MS

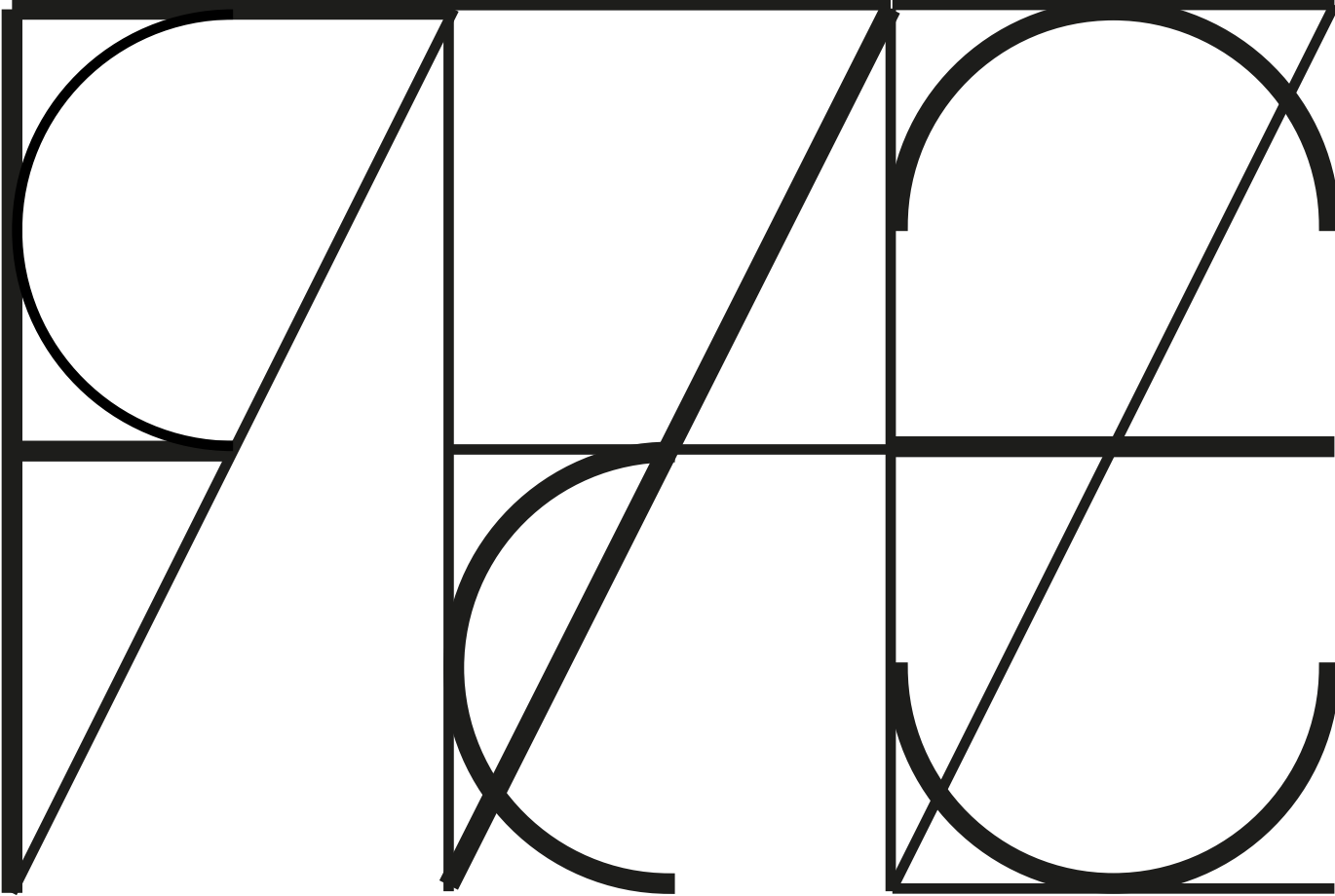


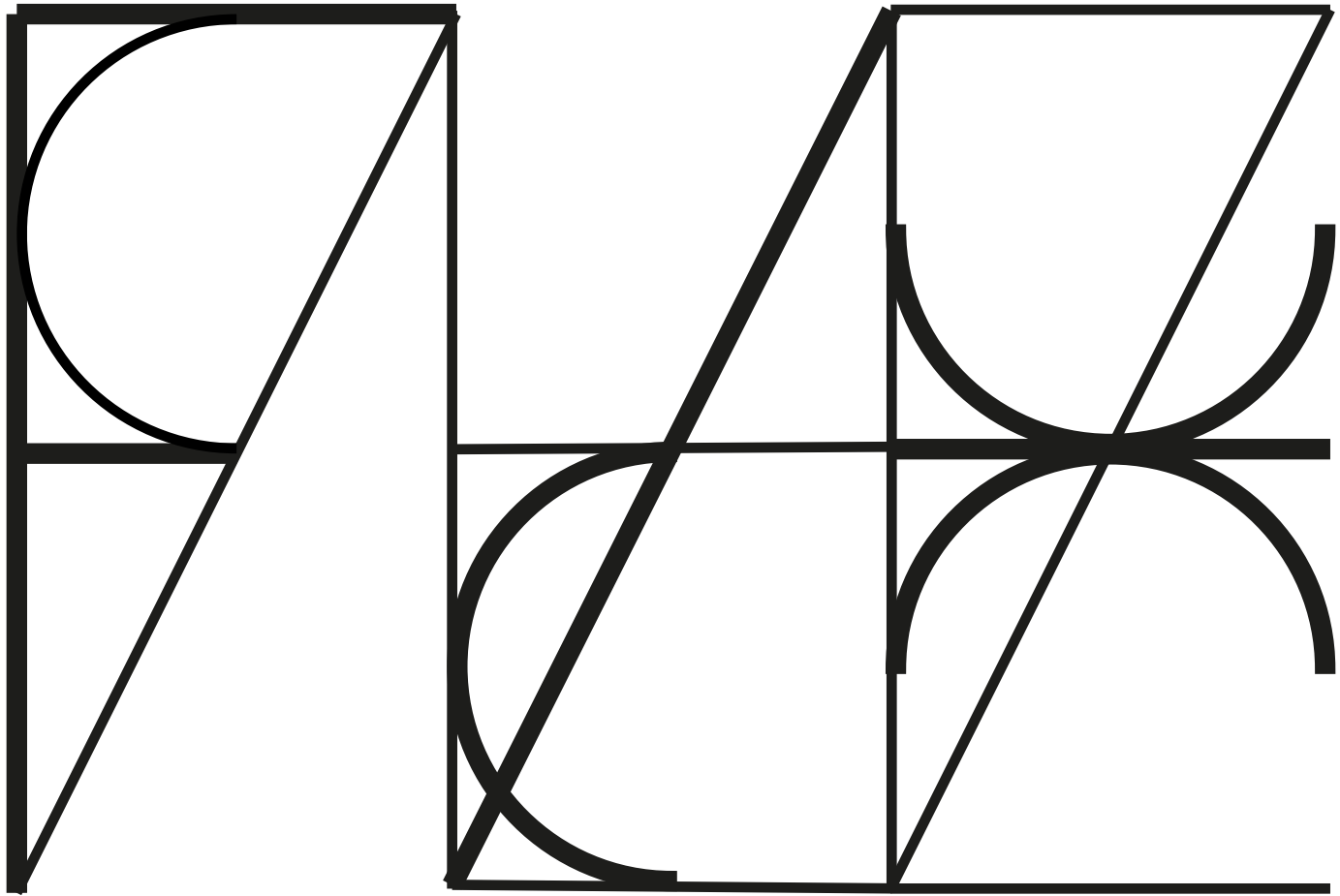


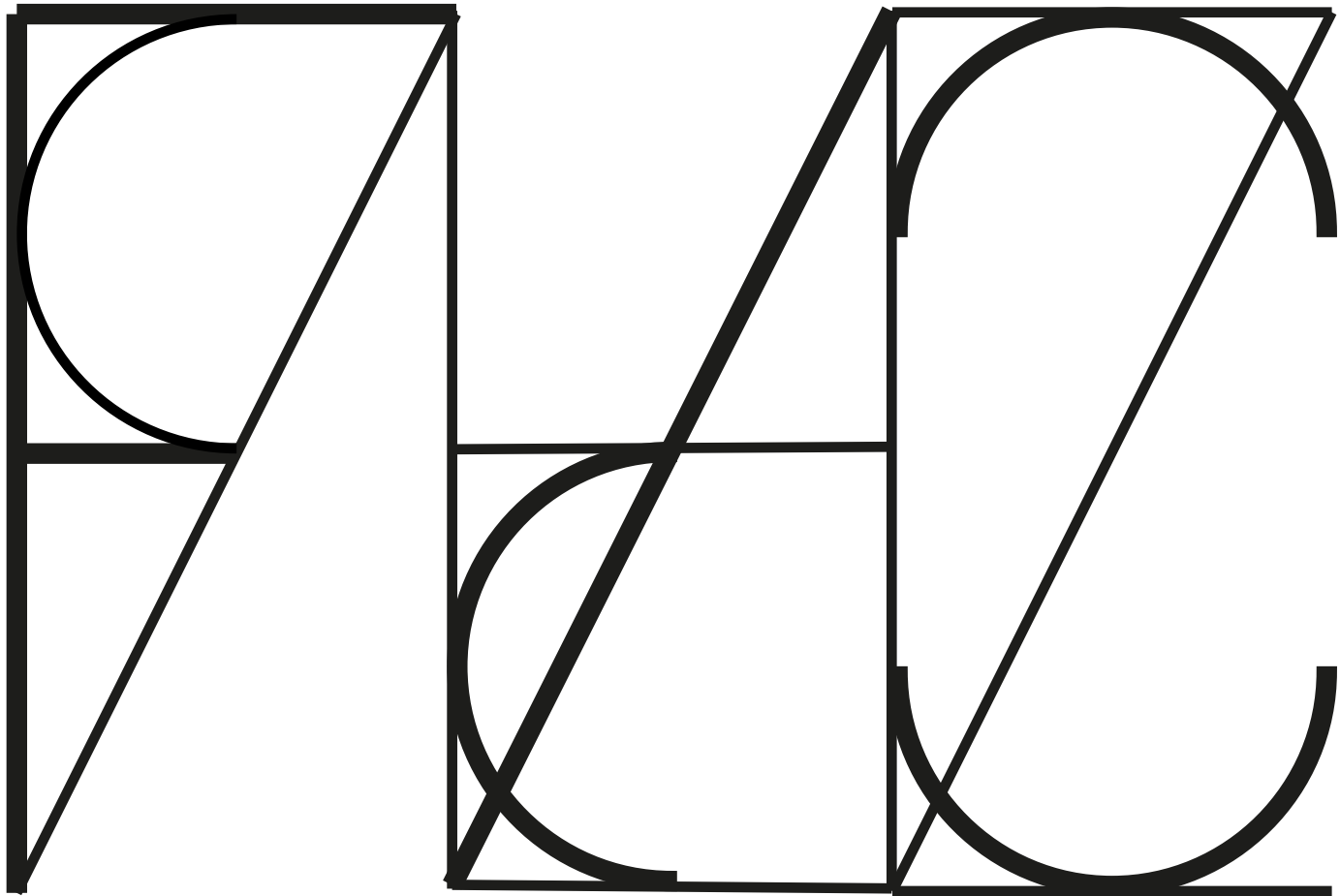


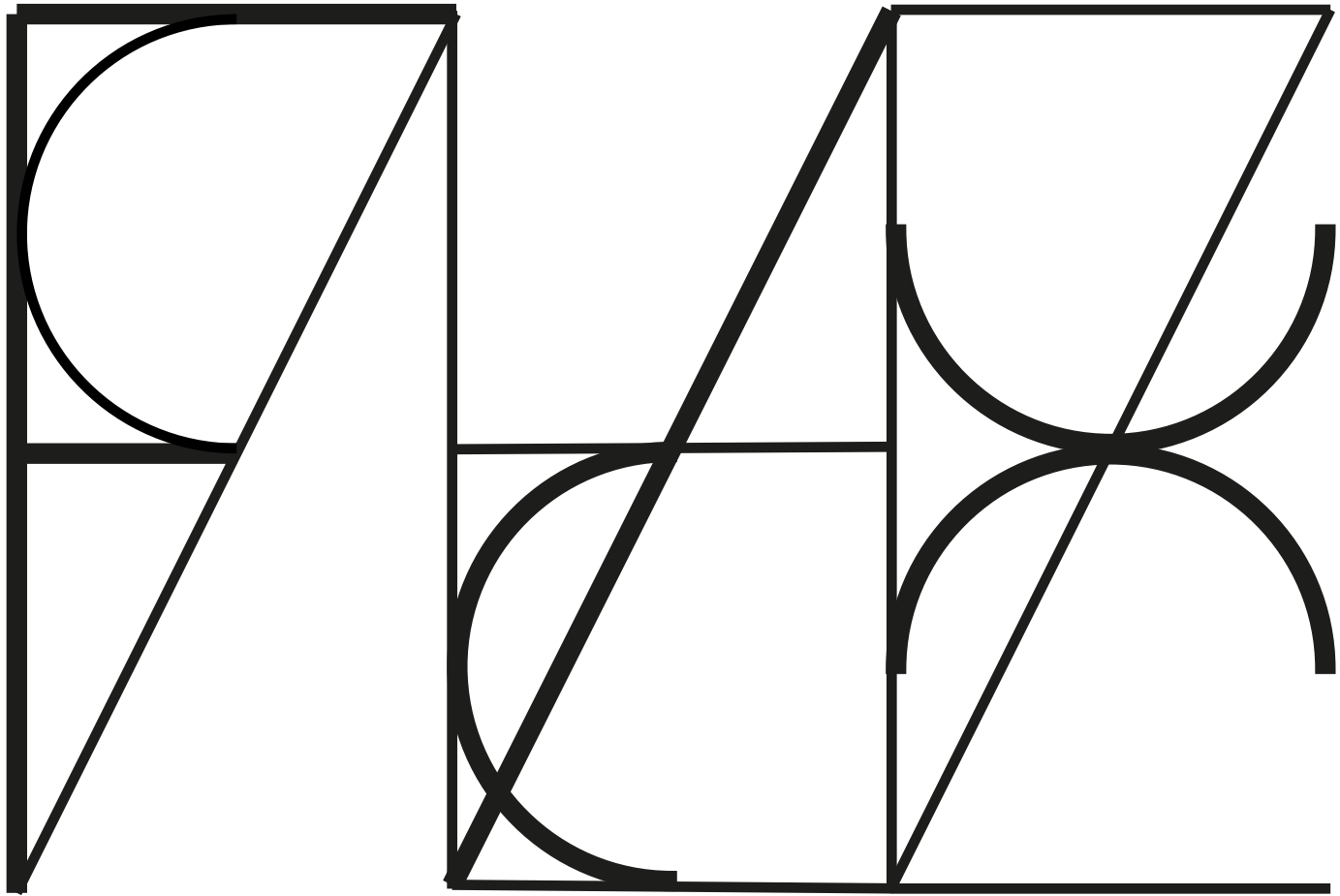
RES

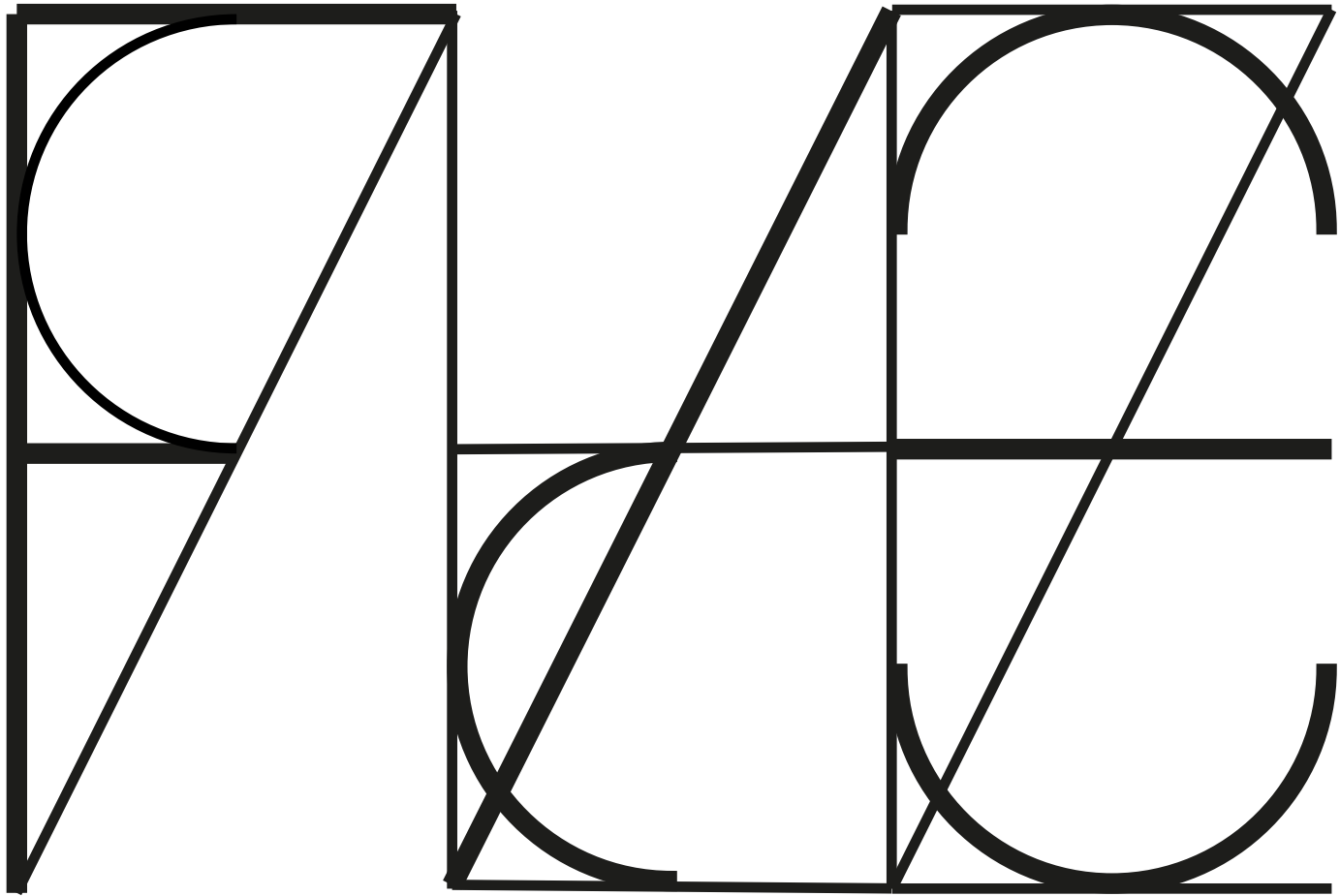


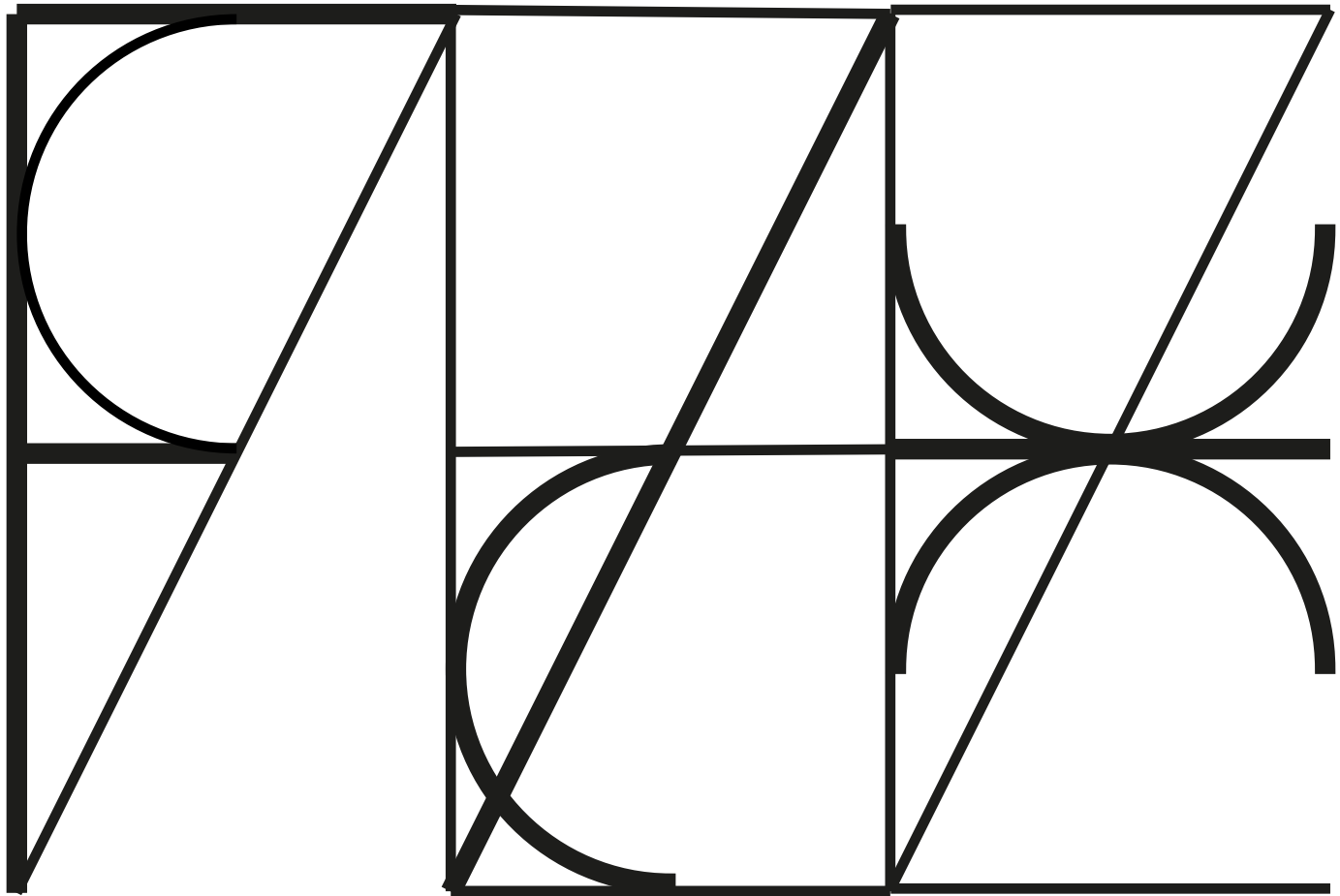


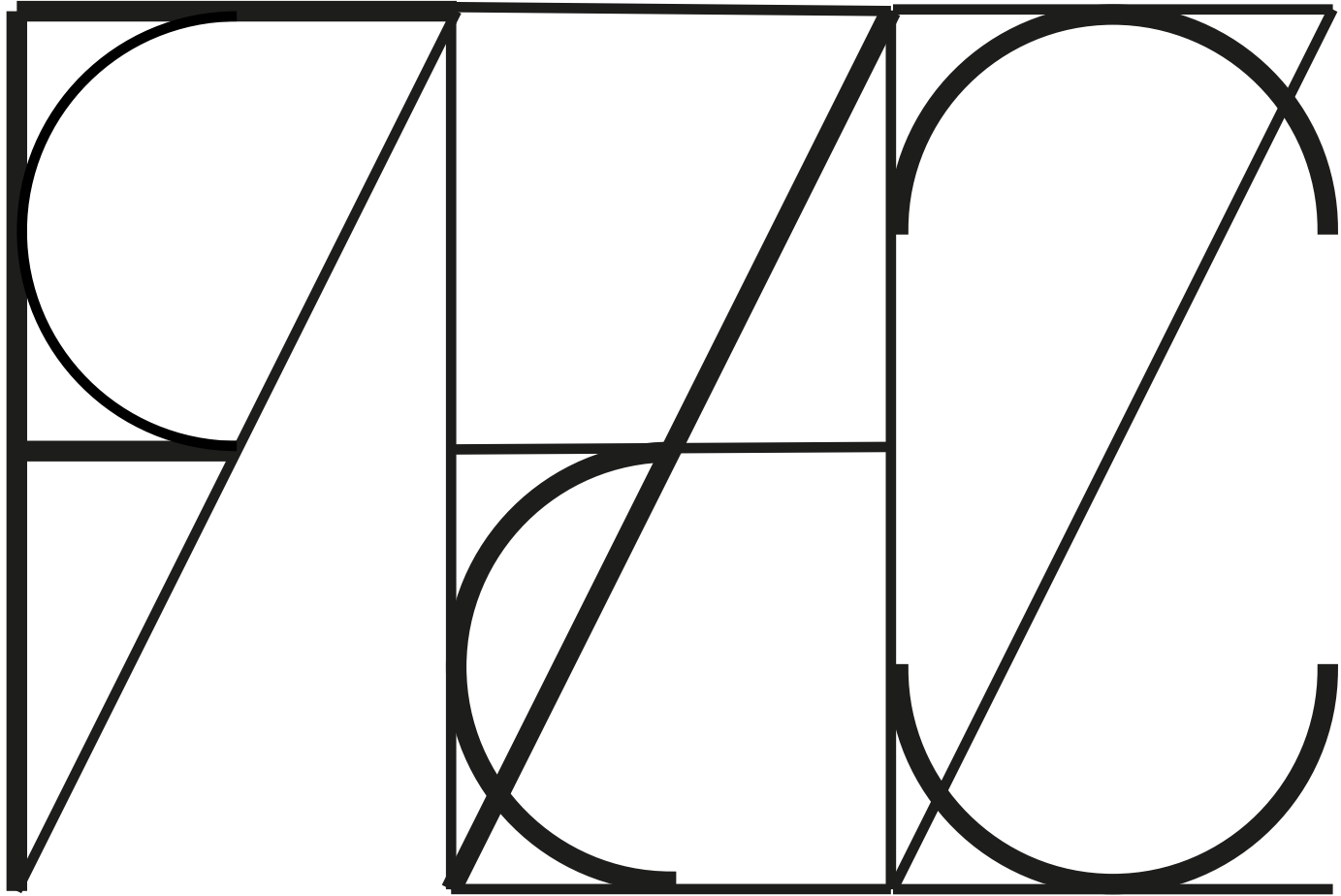


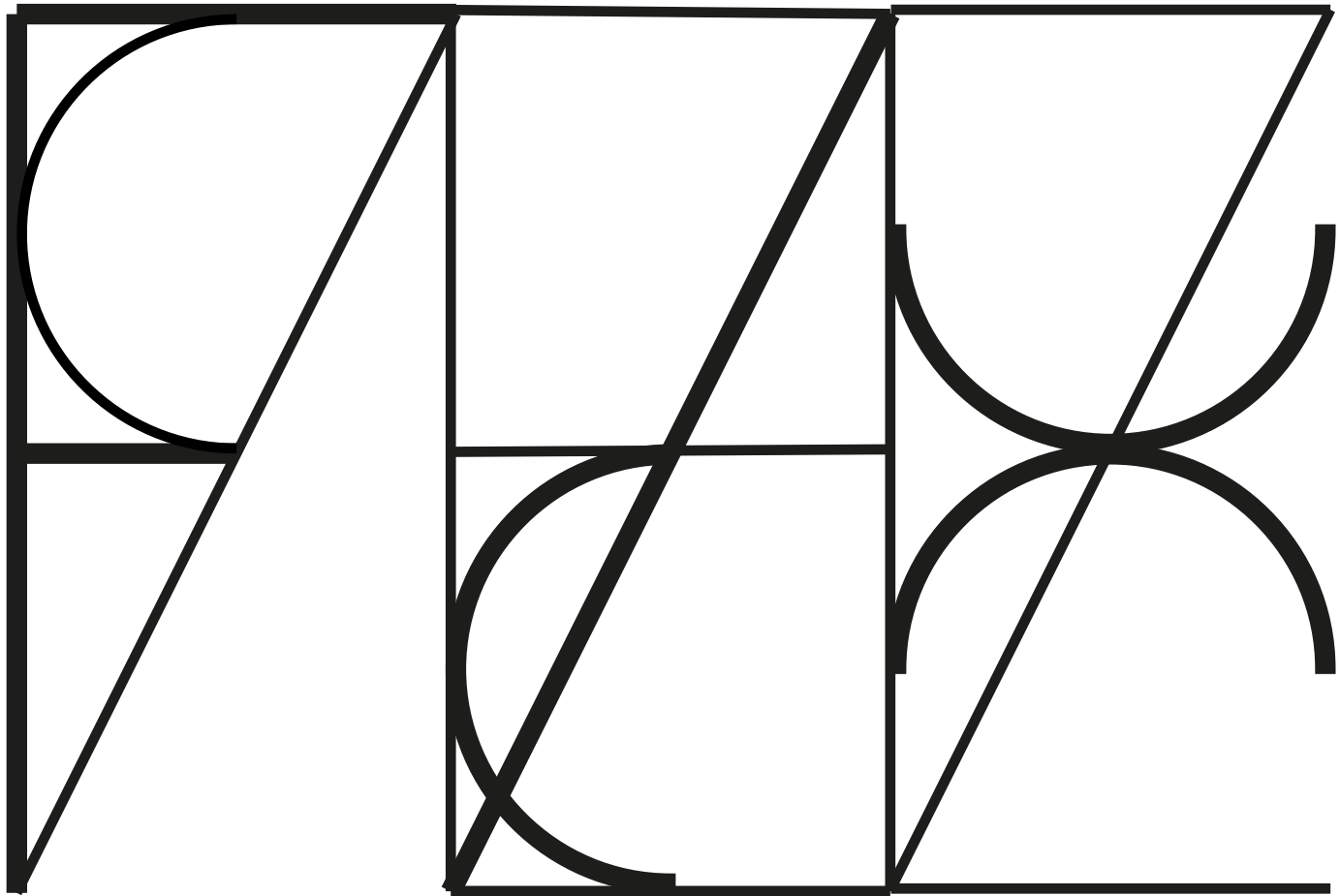


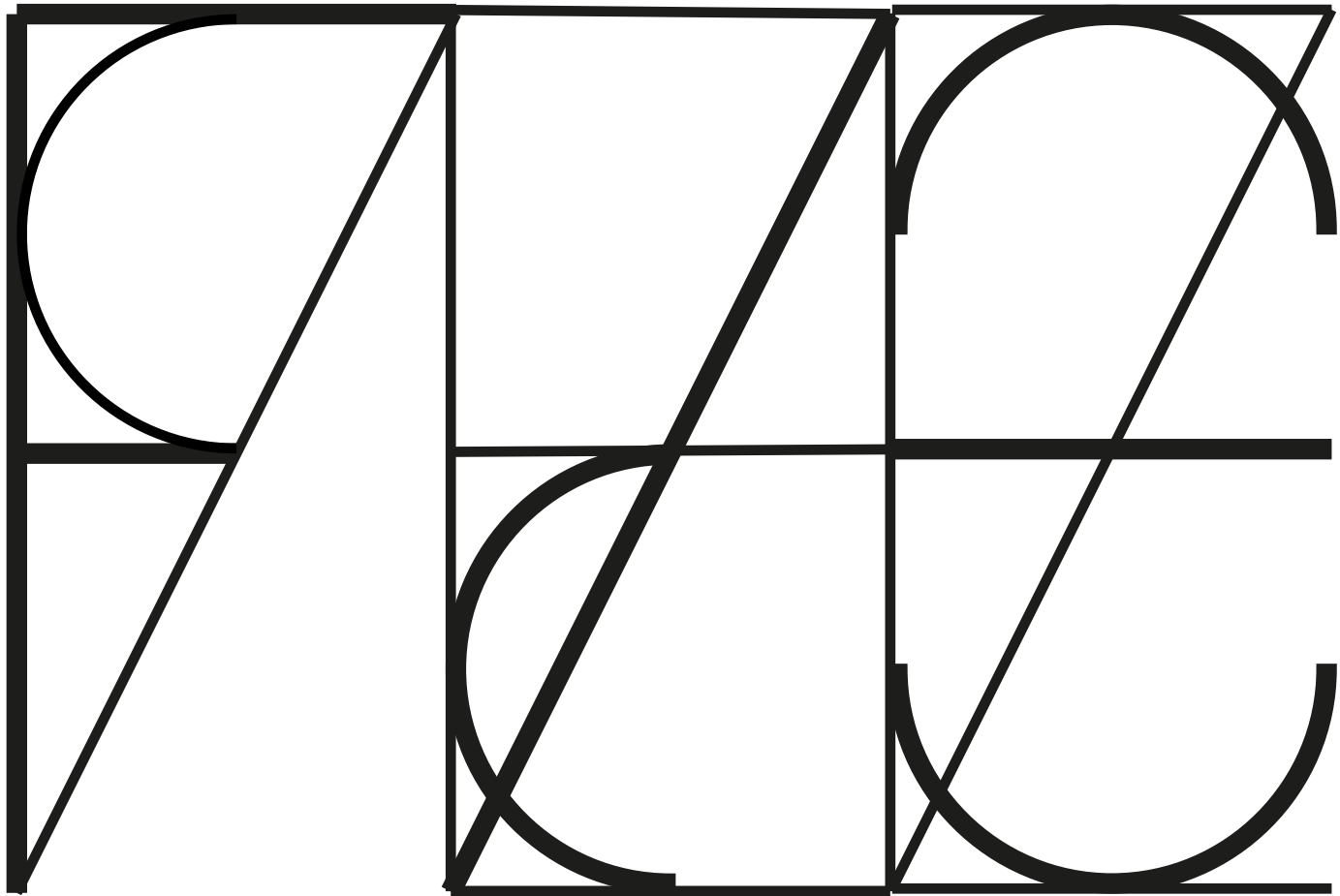


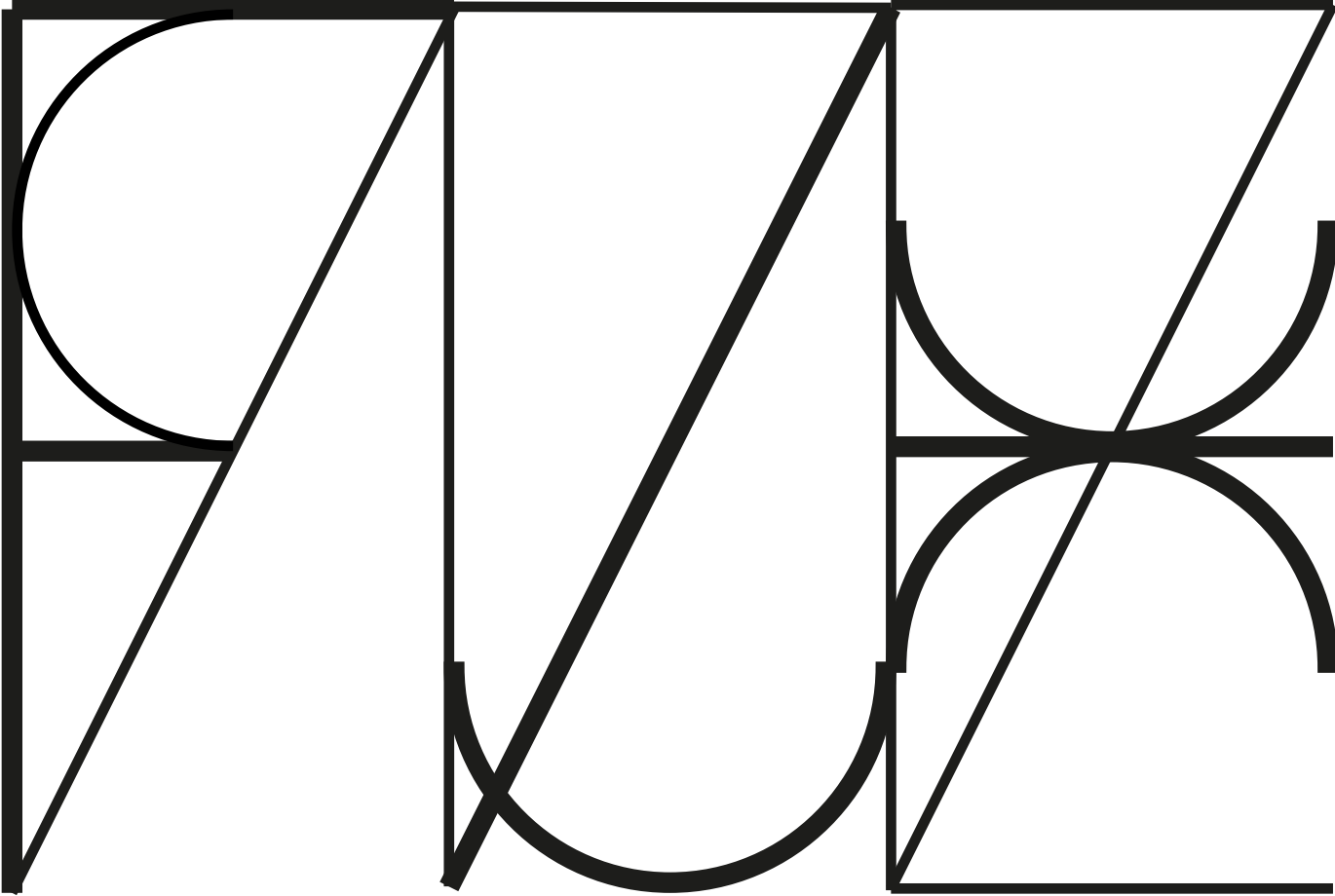




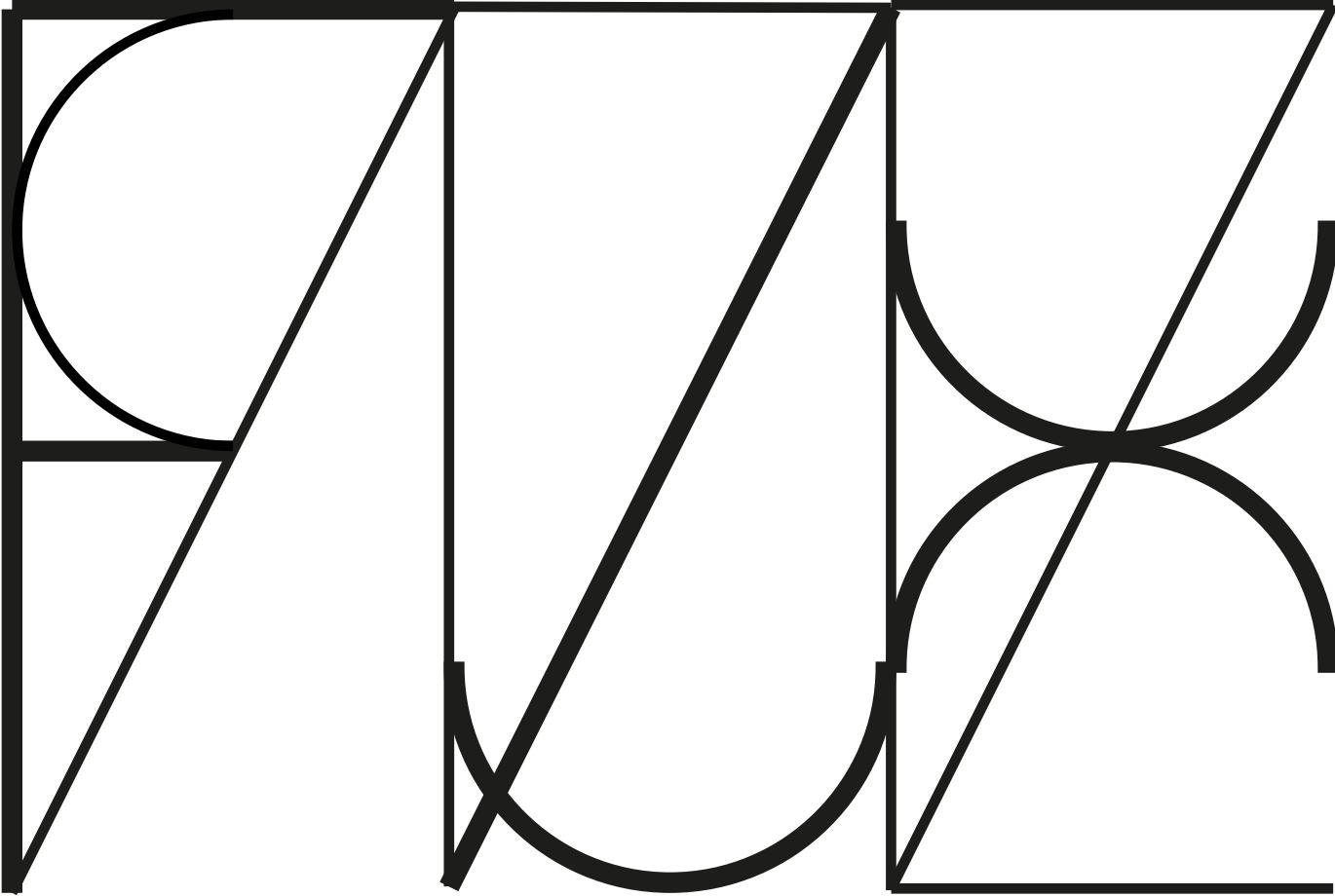




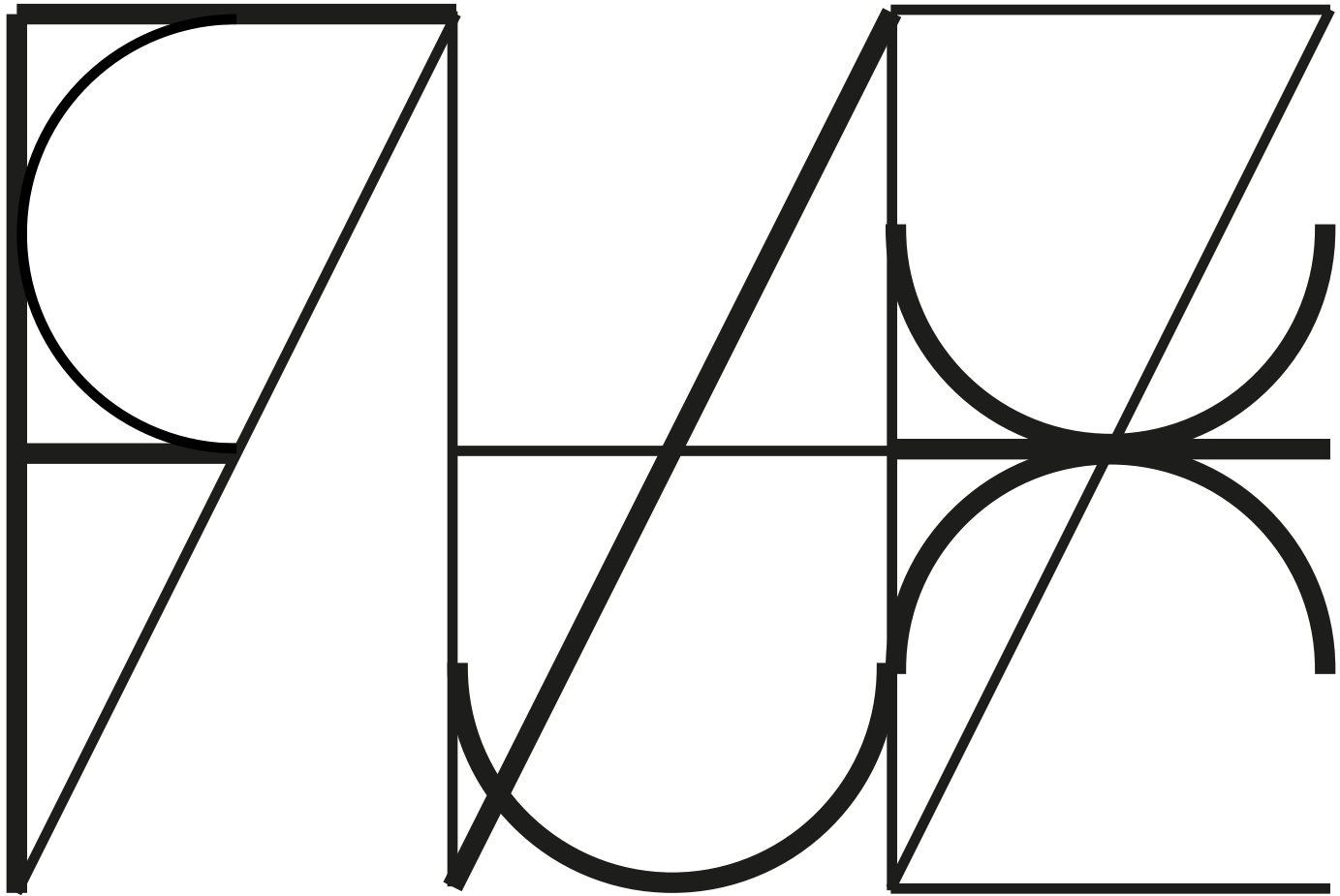


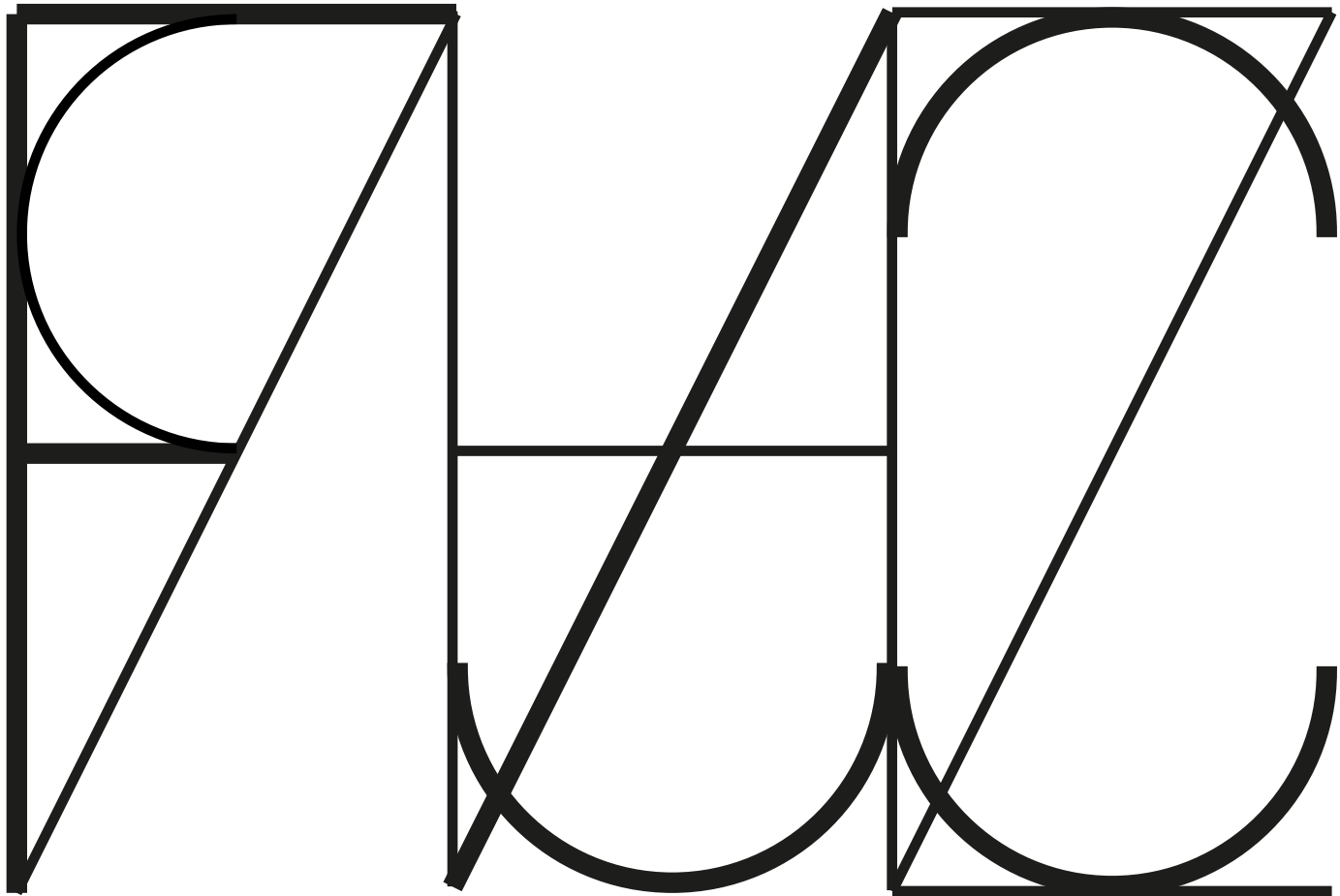


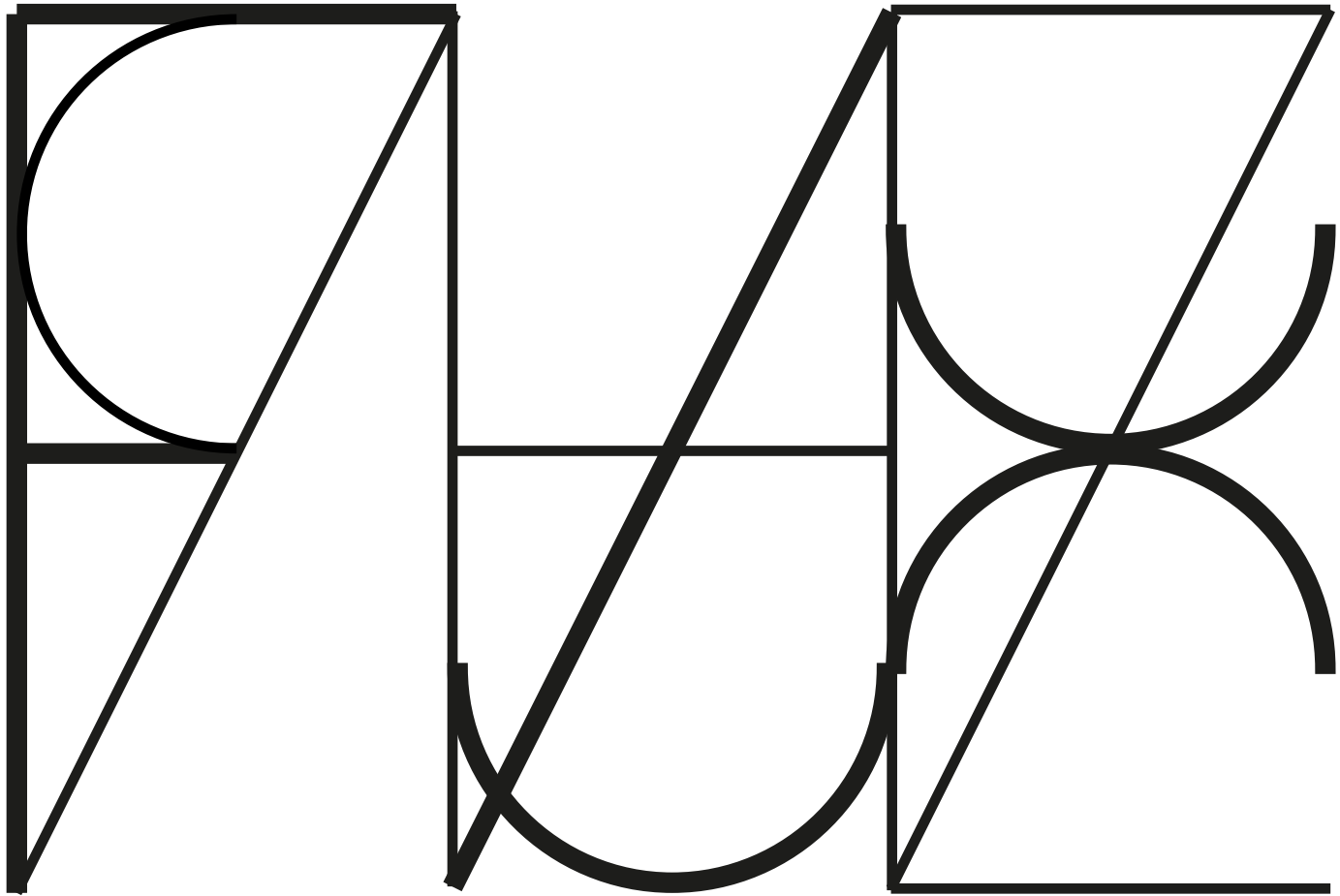
MS

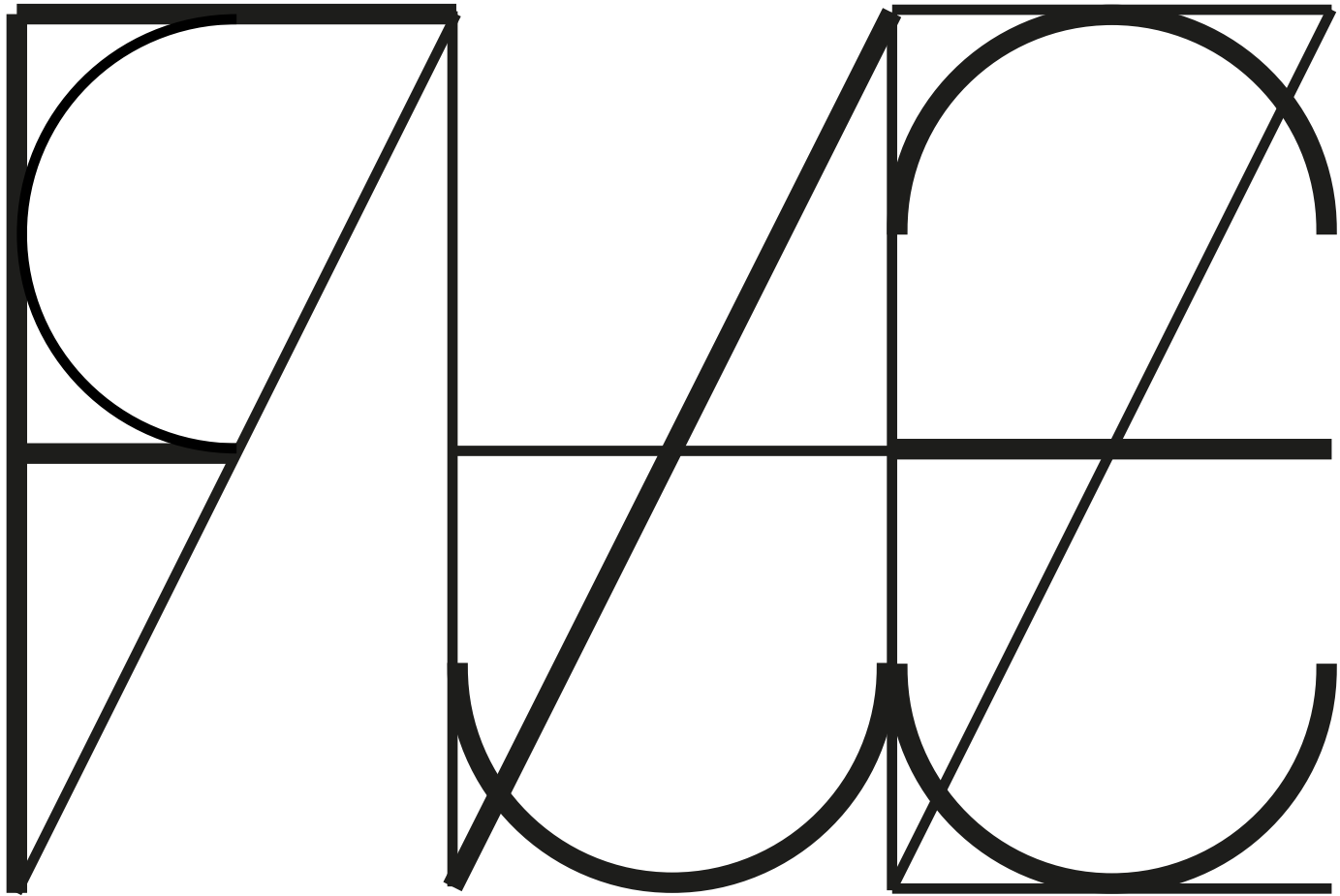


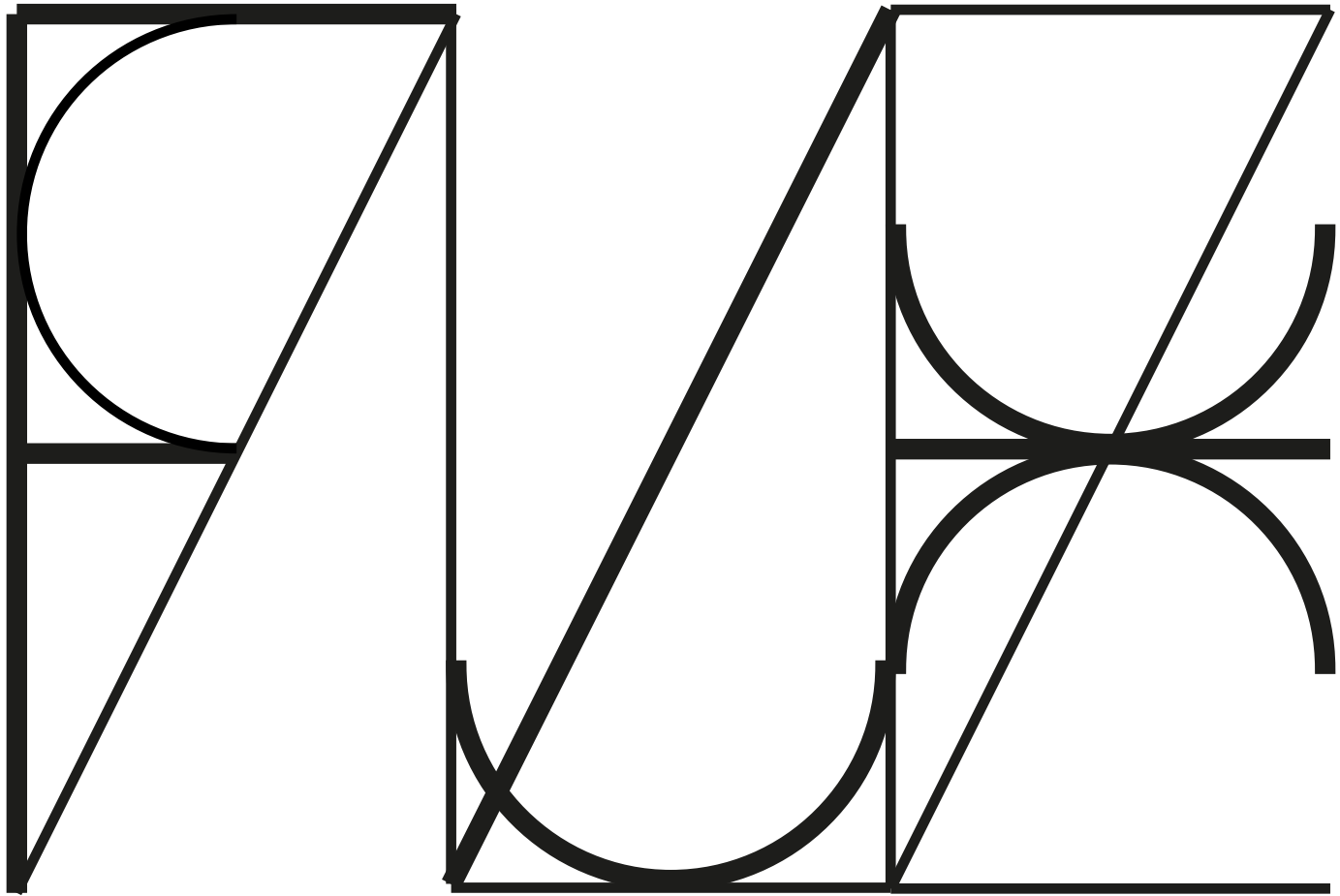
MEZE

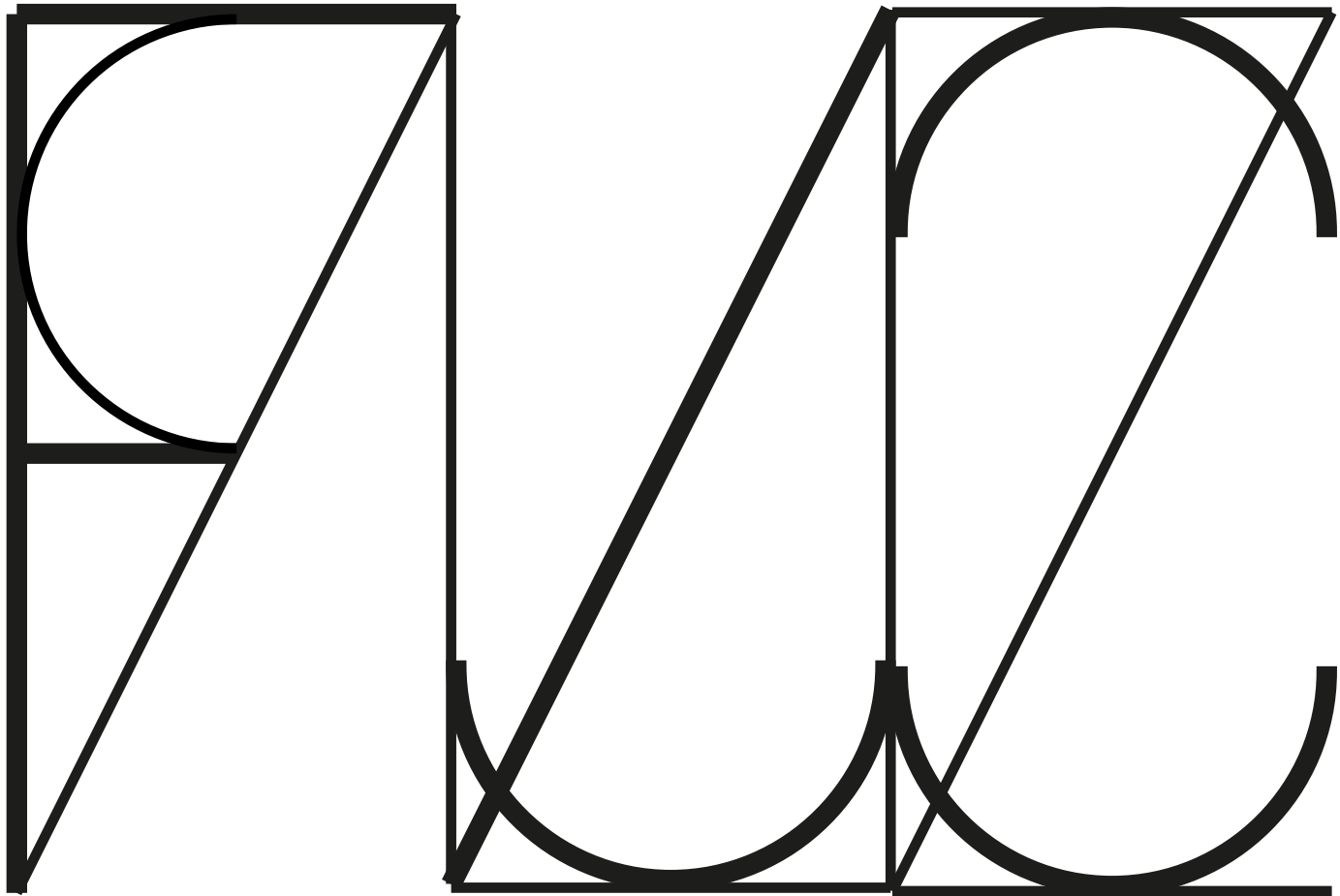


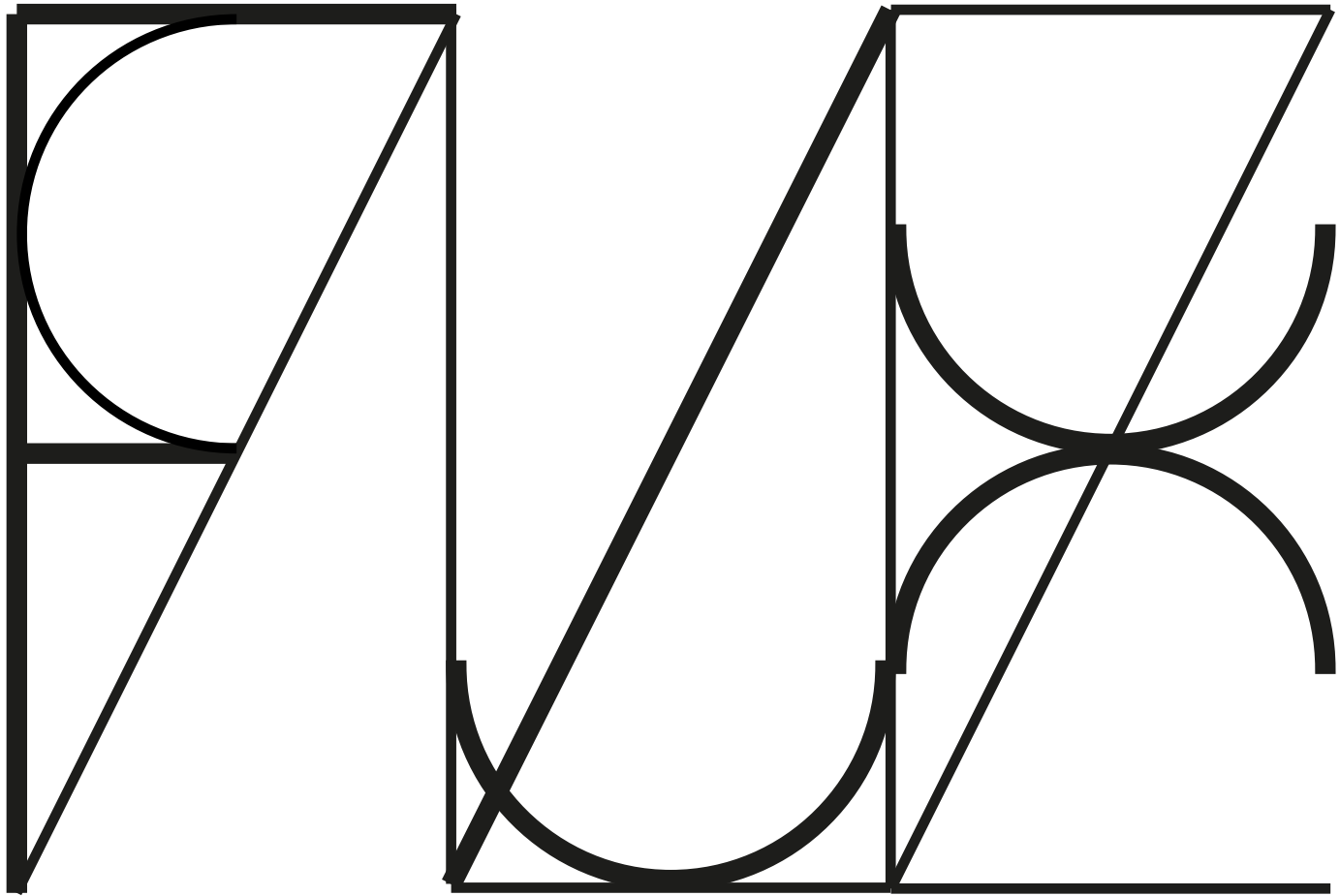




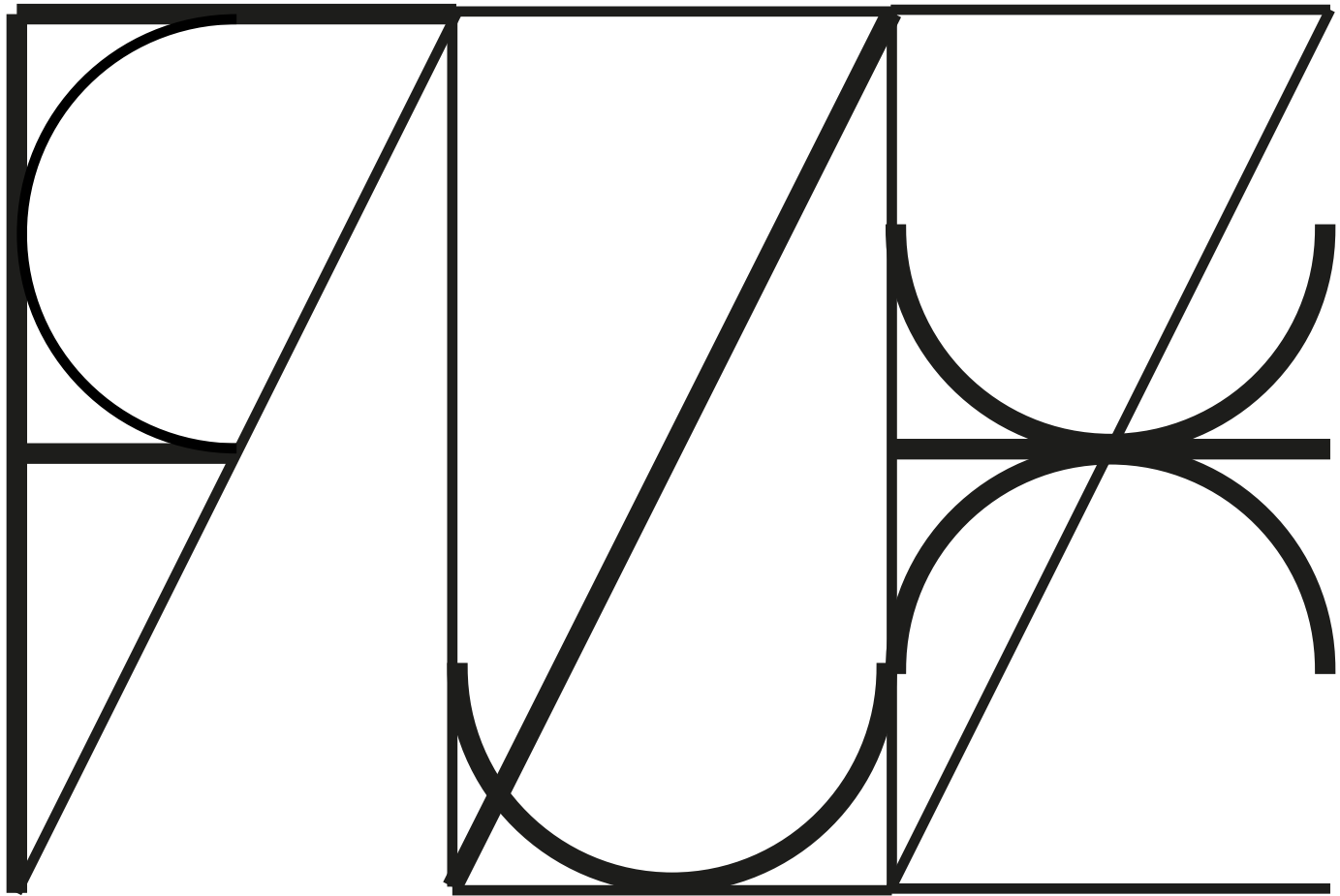




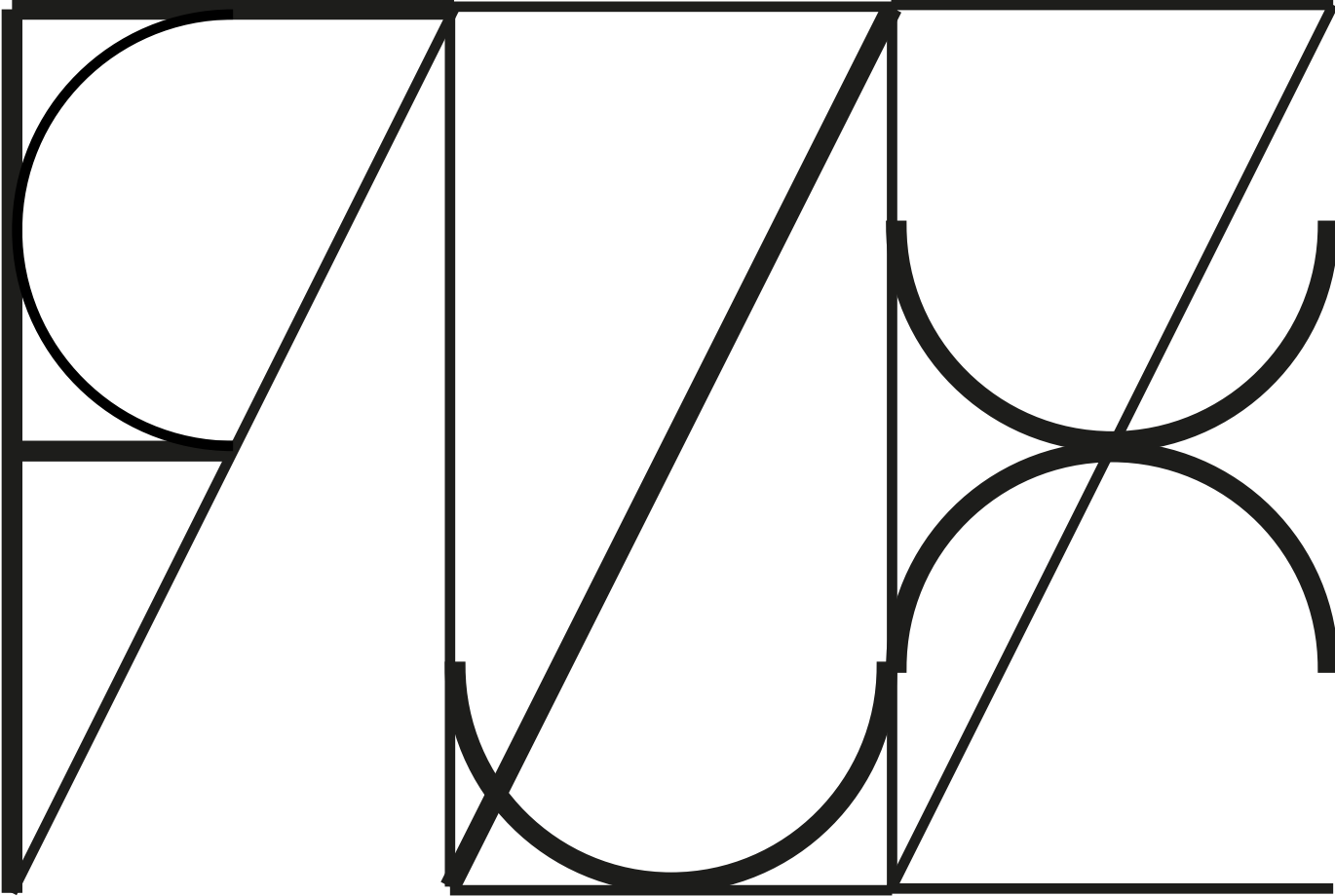


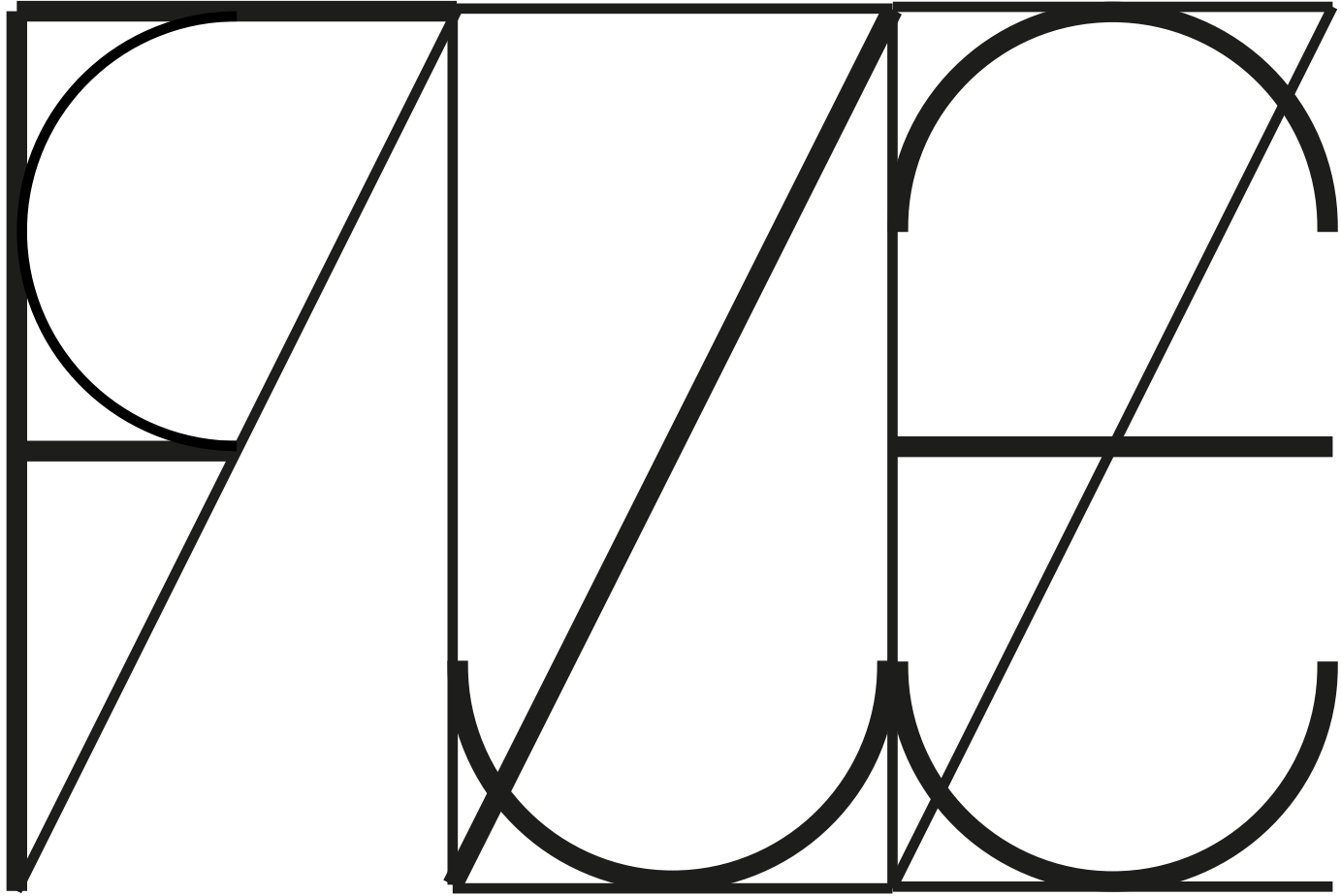


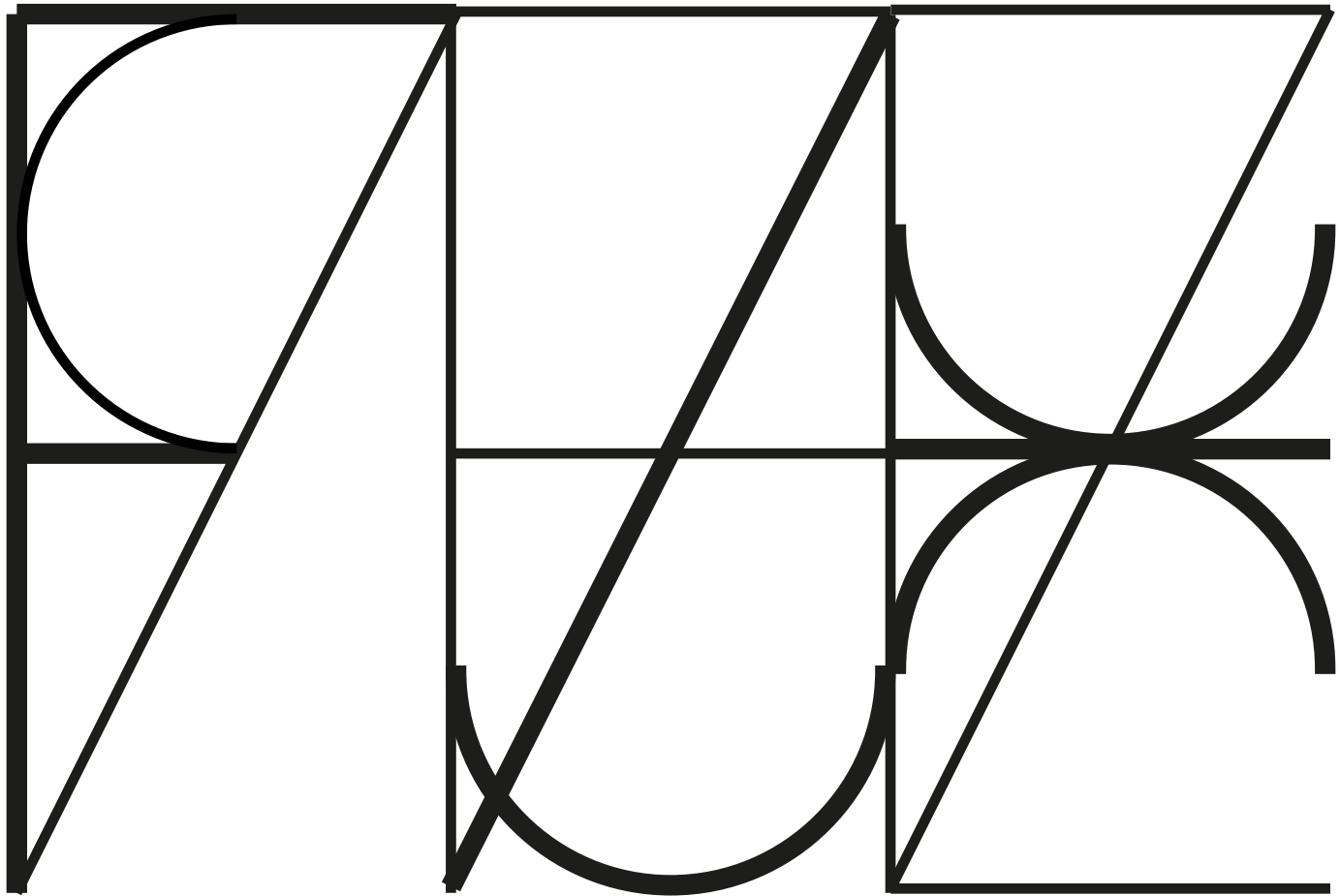




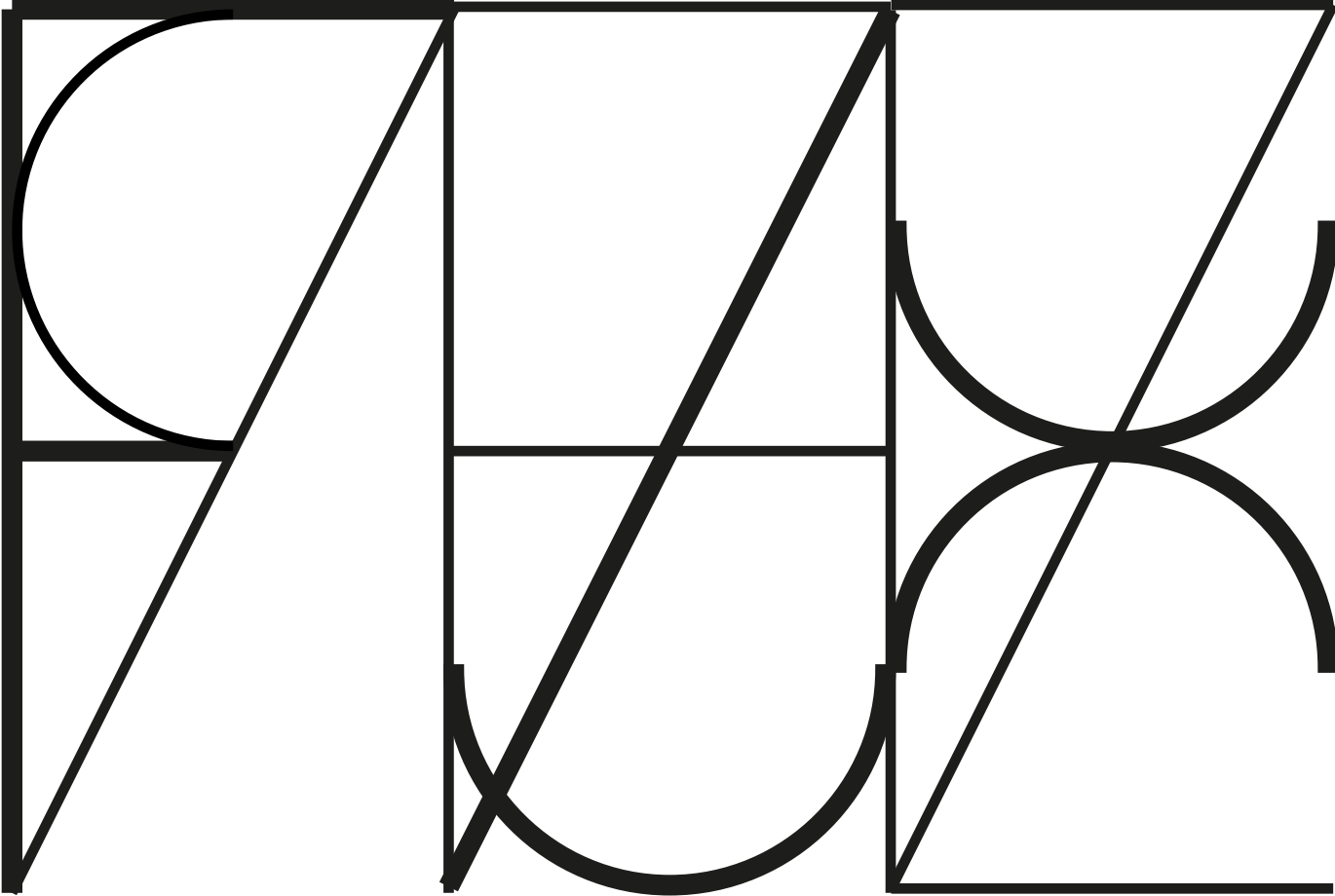
MS

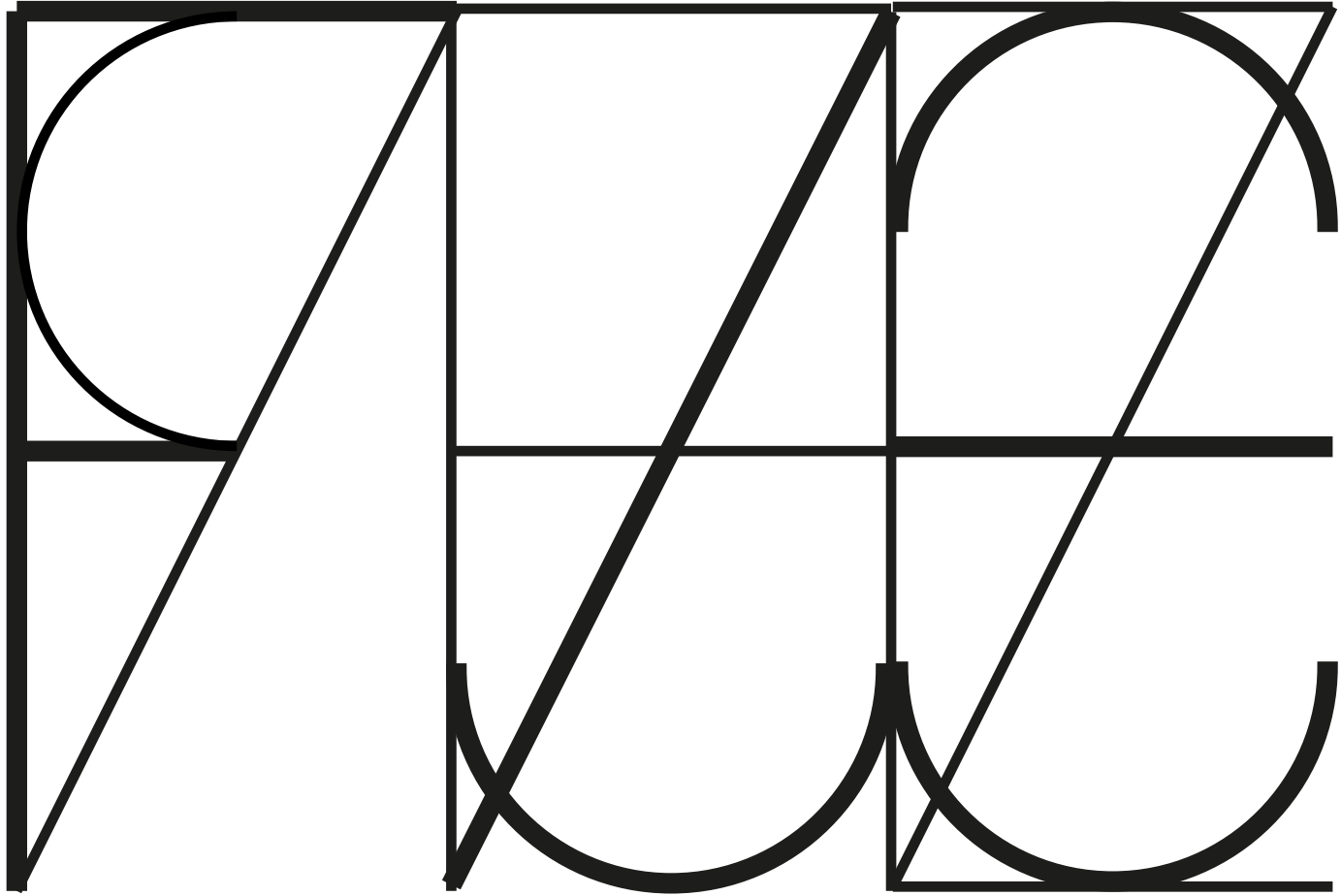


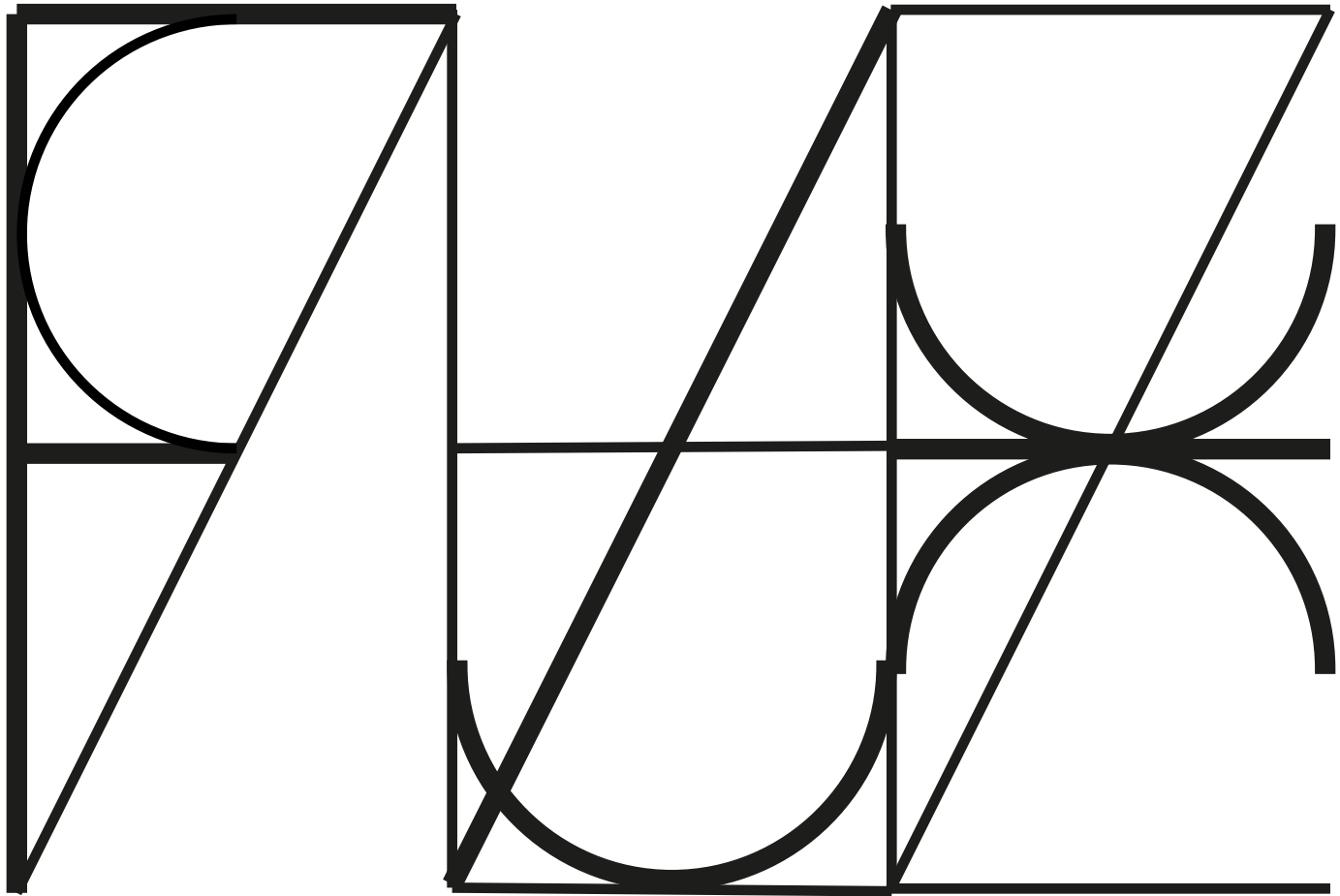


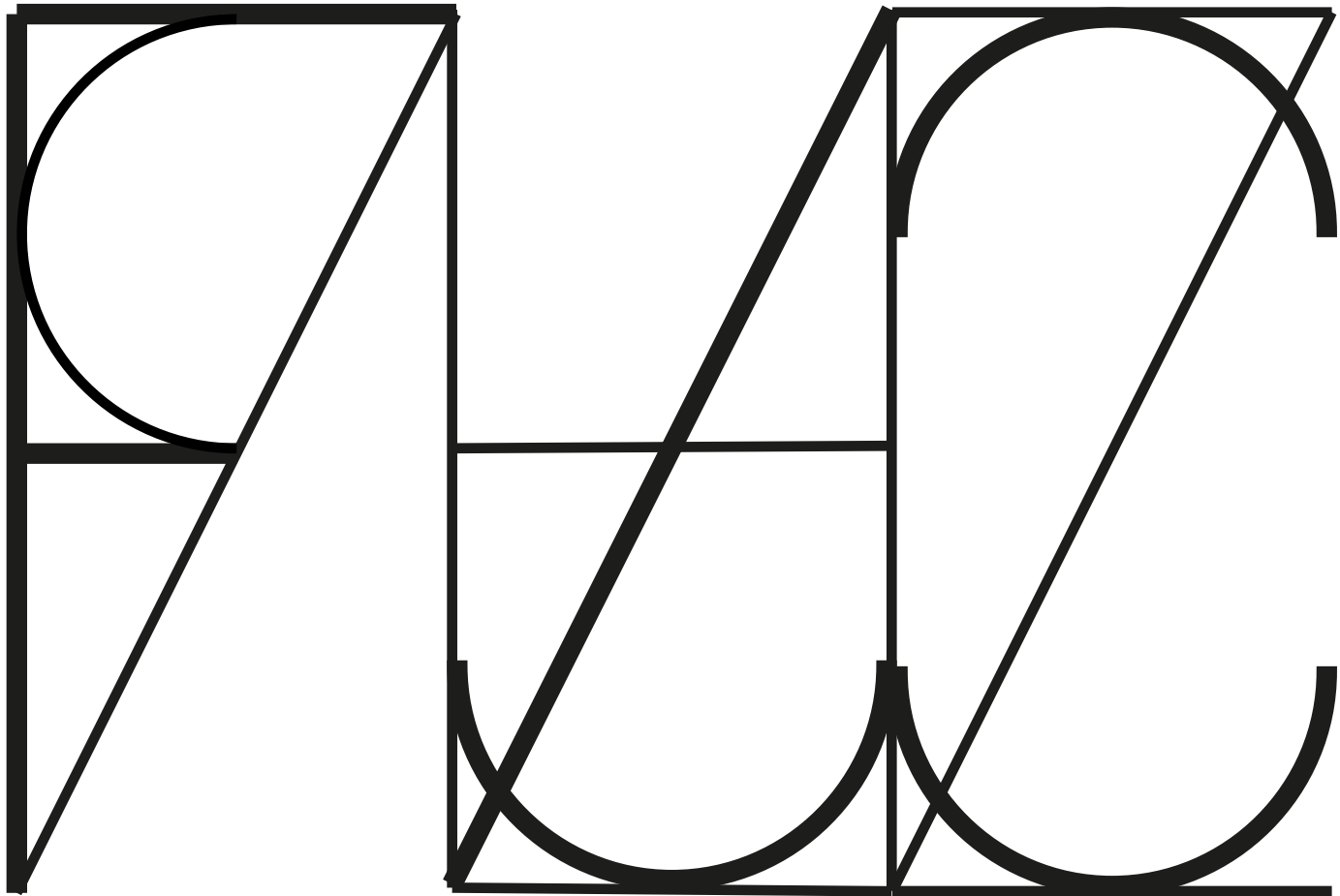


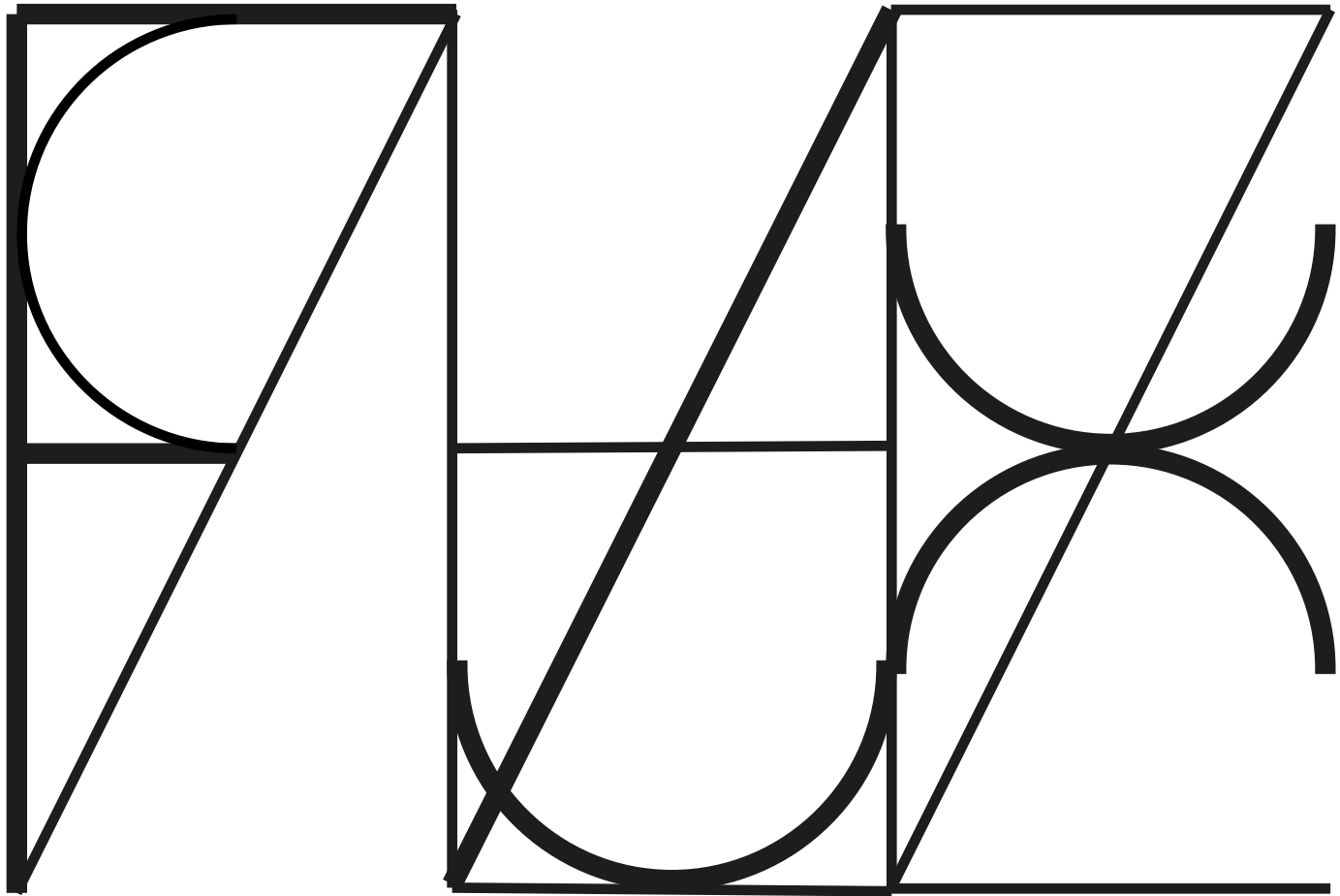
RES

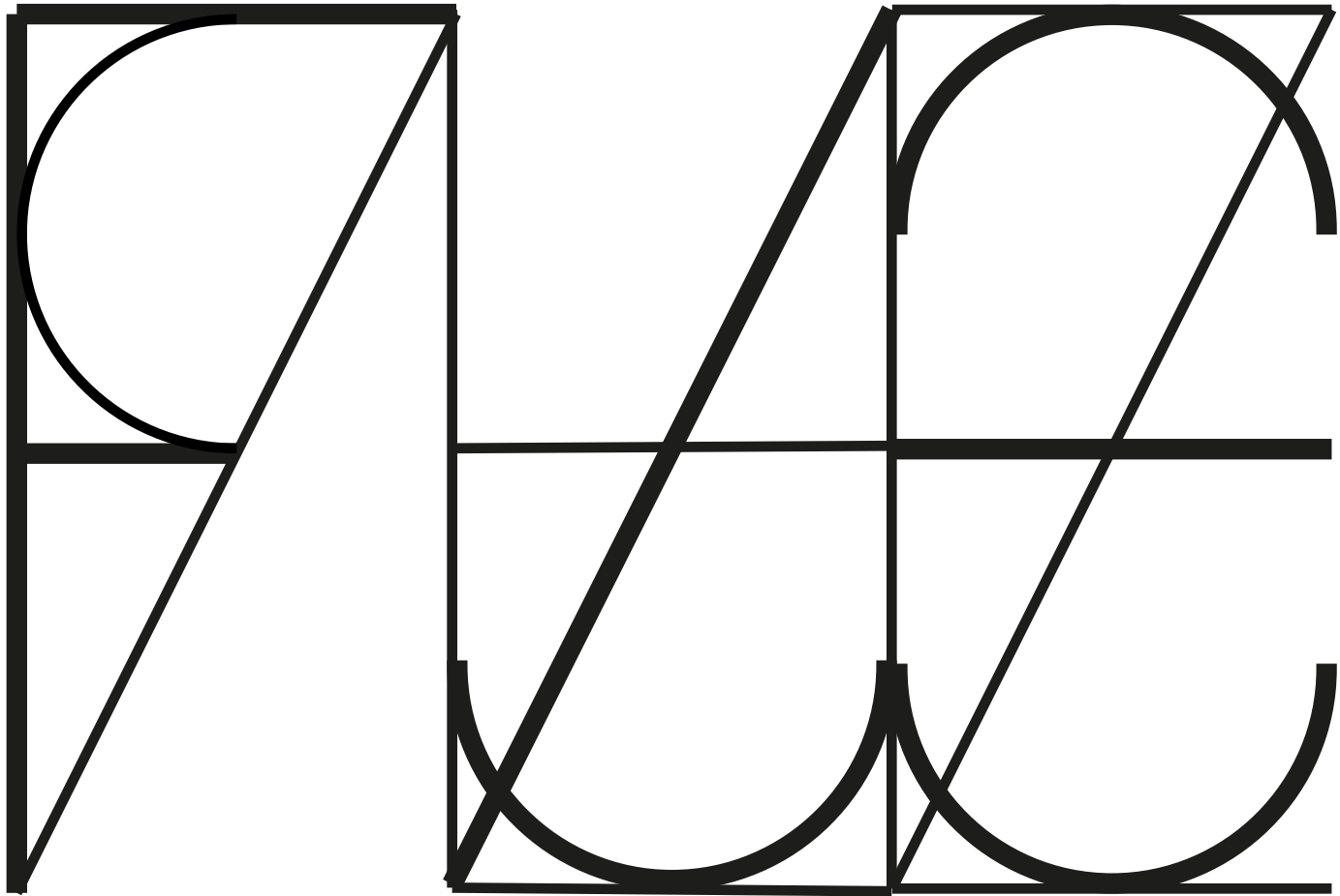


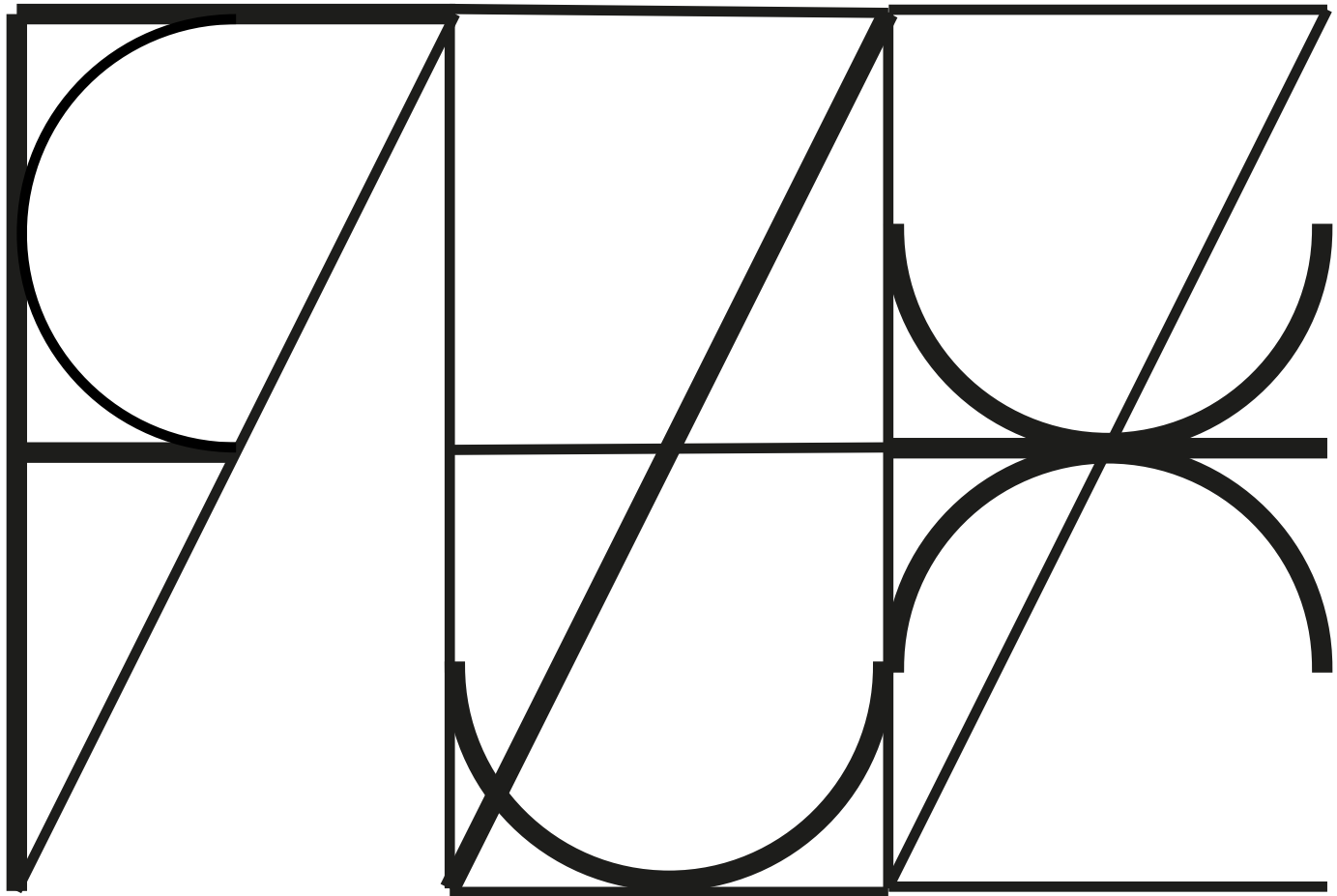


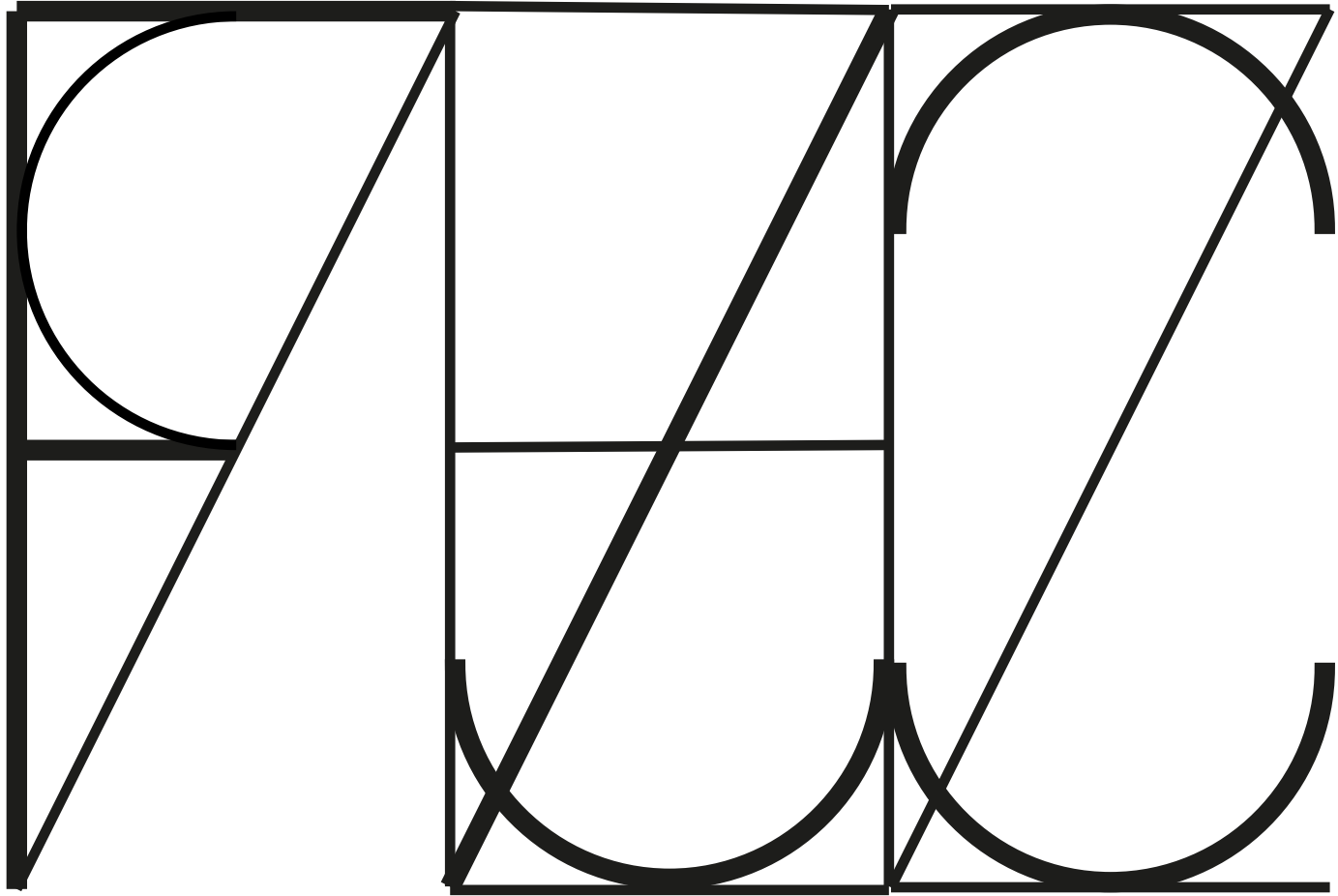


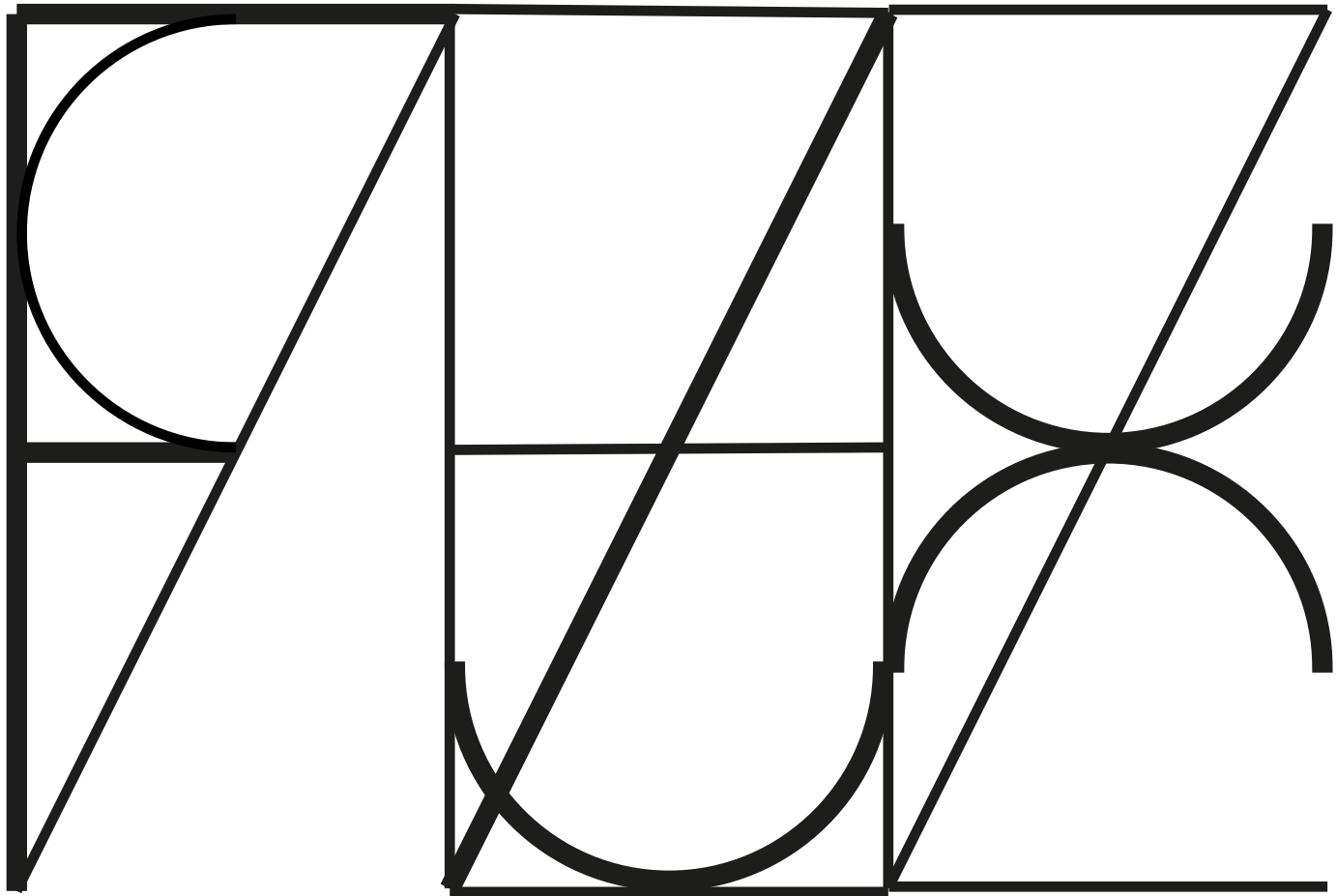


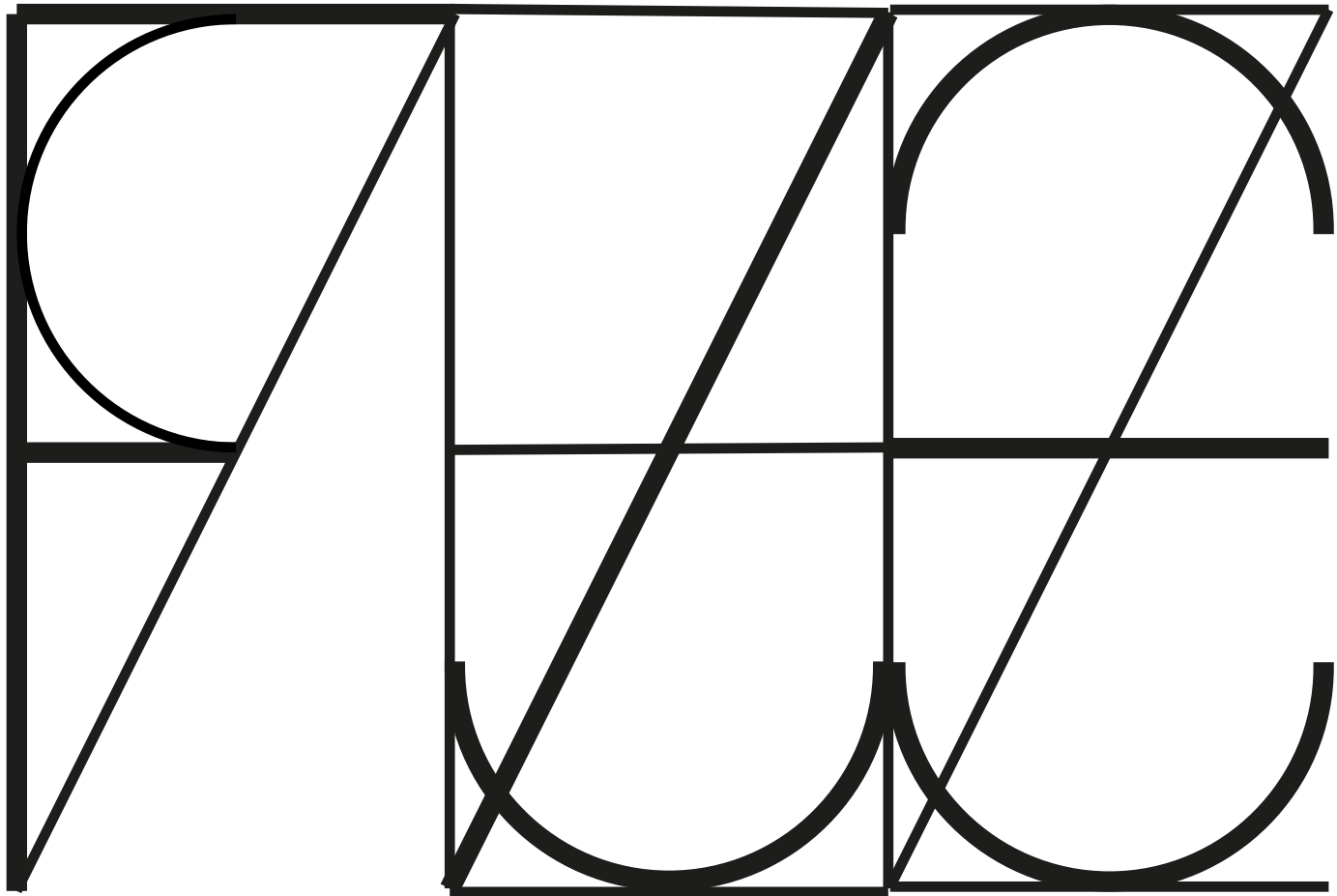


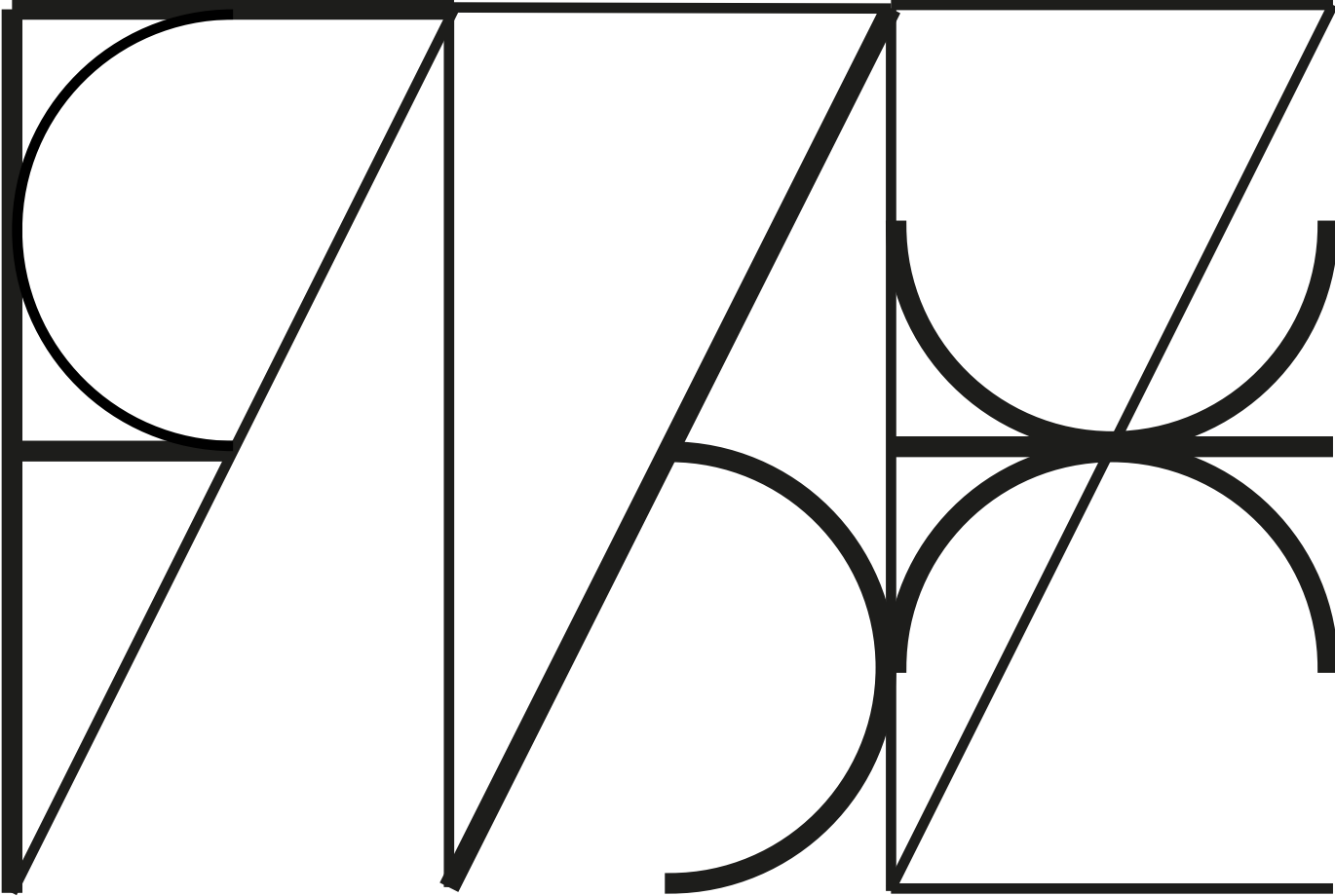




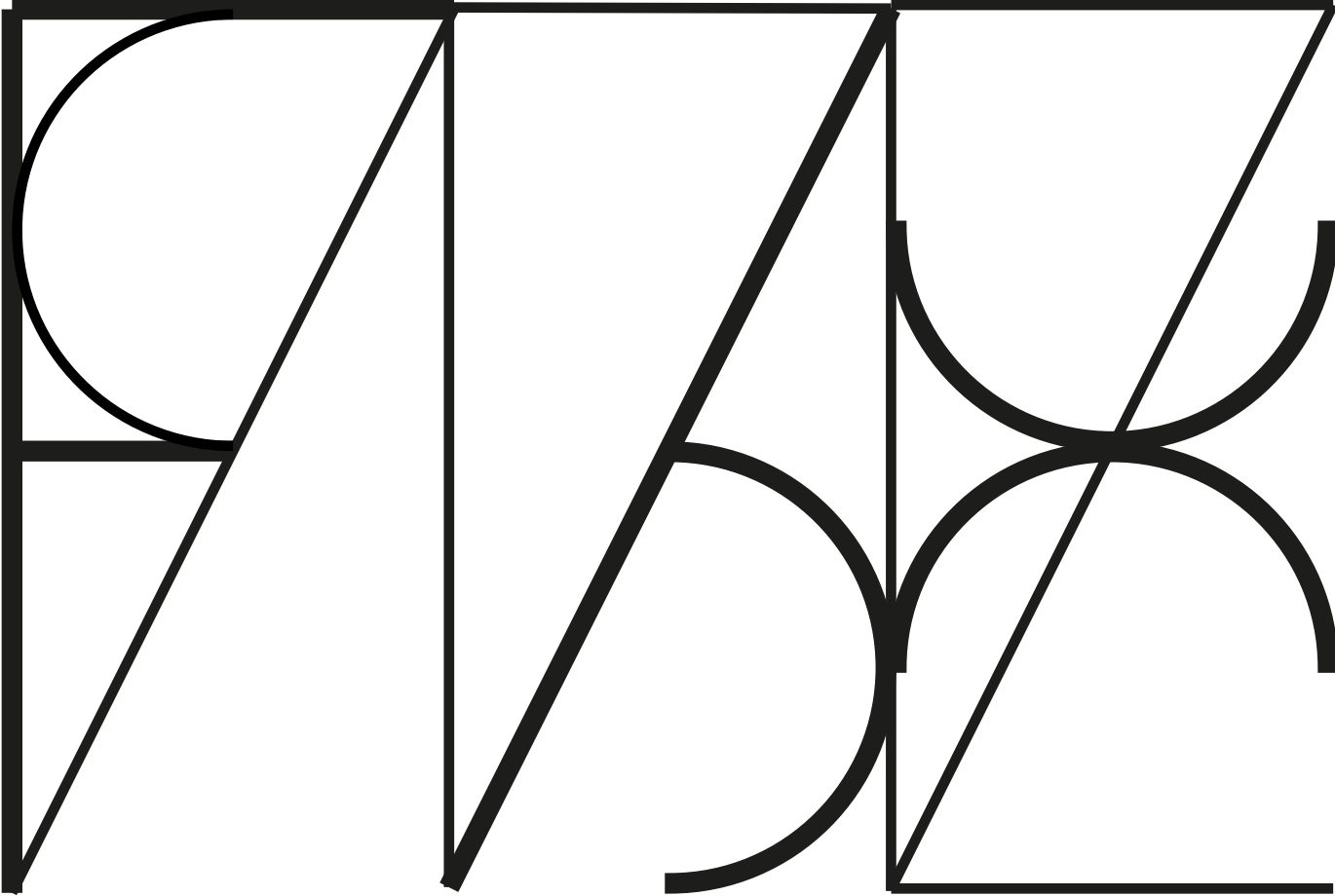




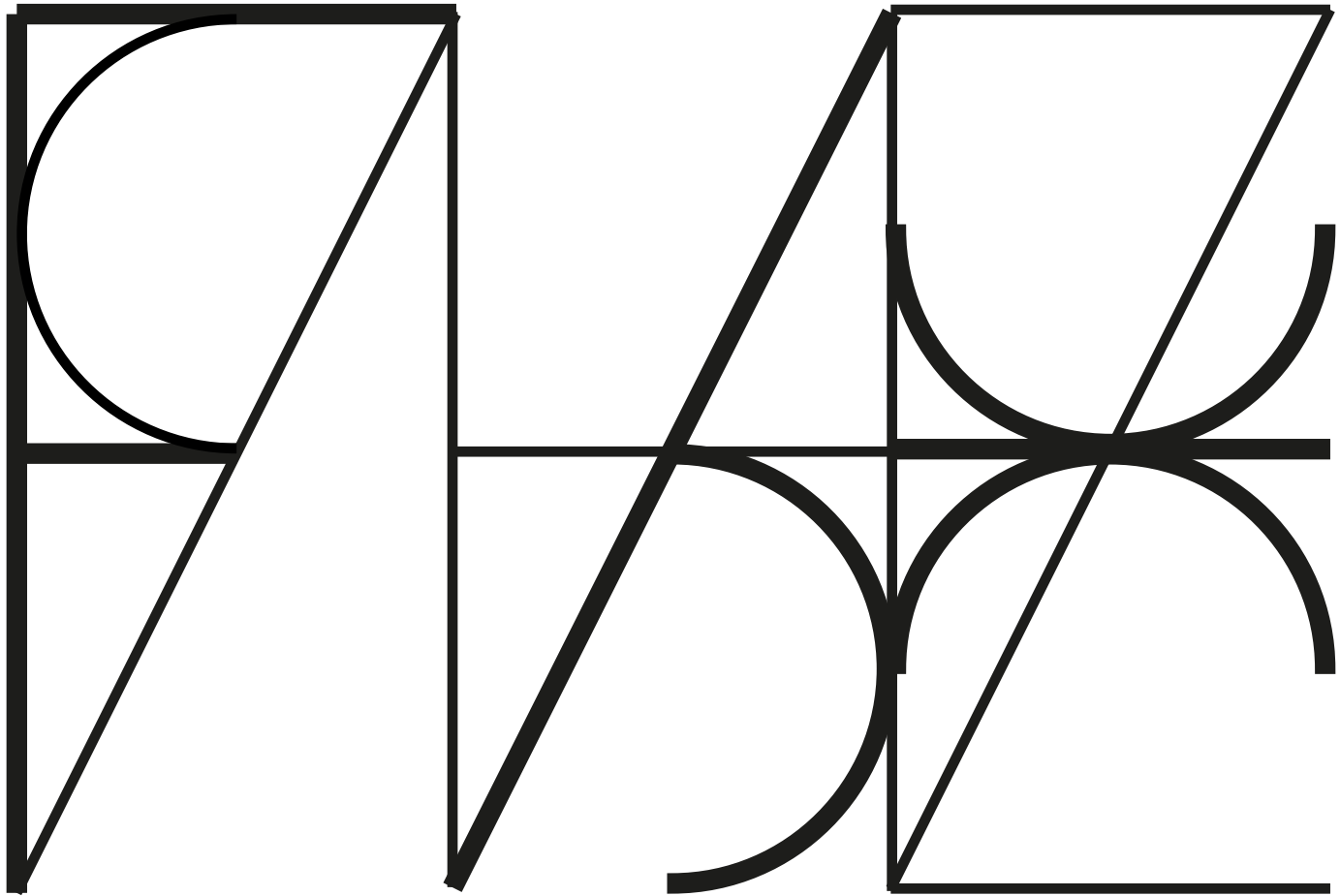


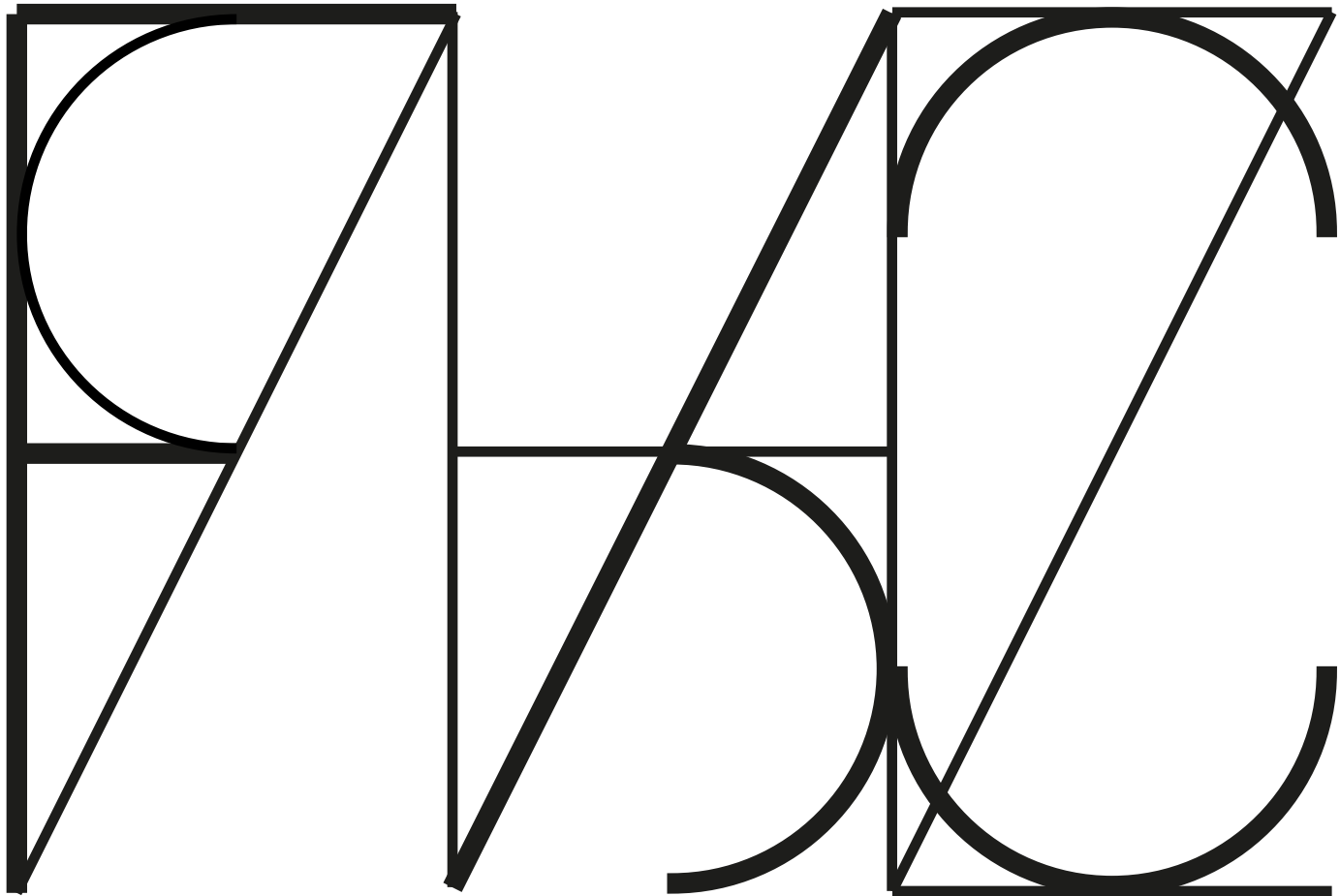


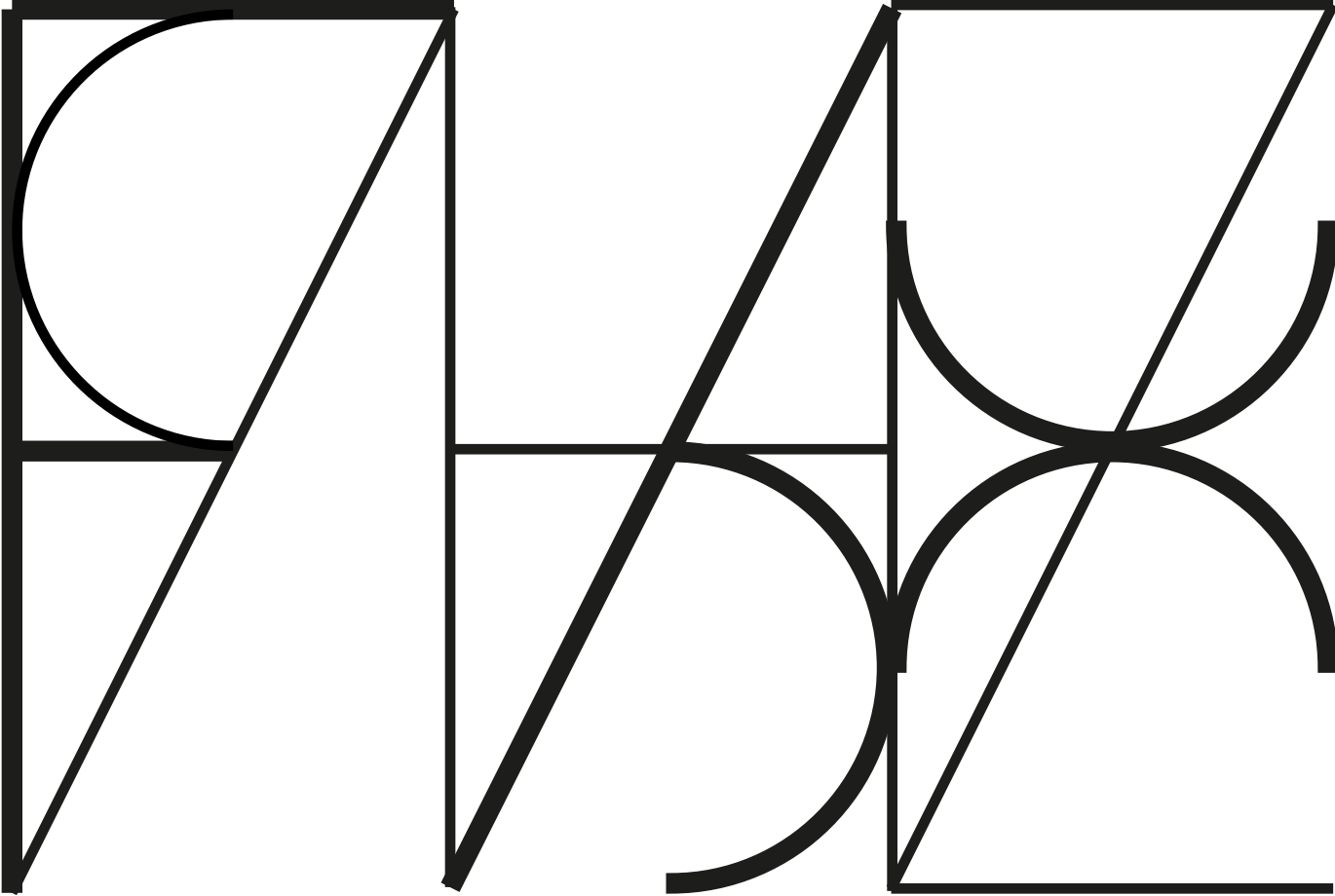
AKS

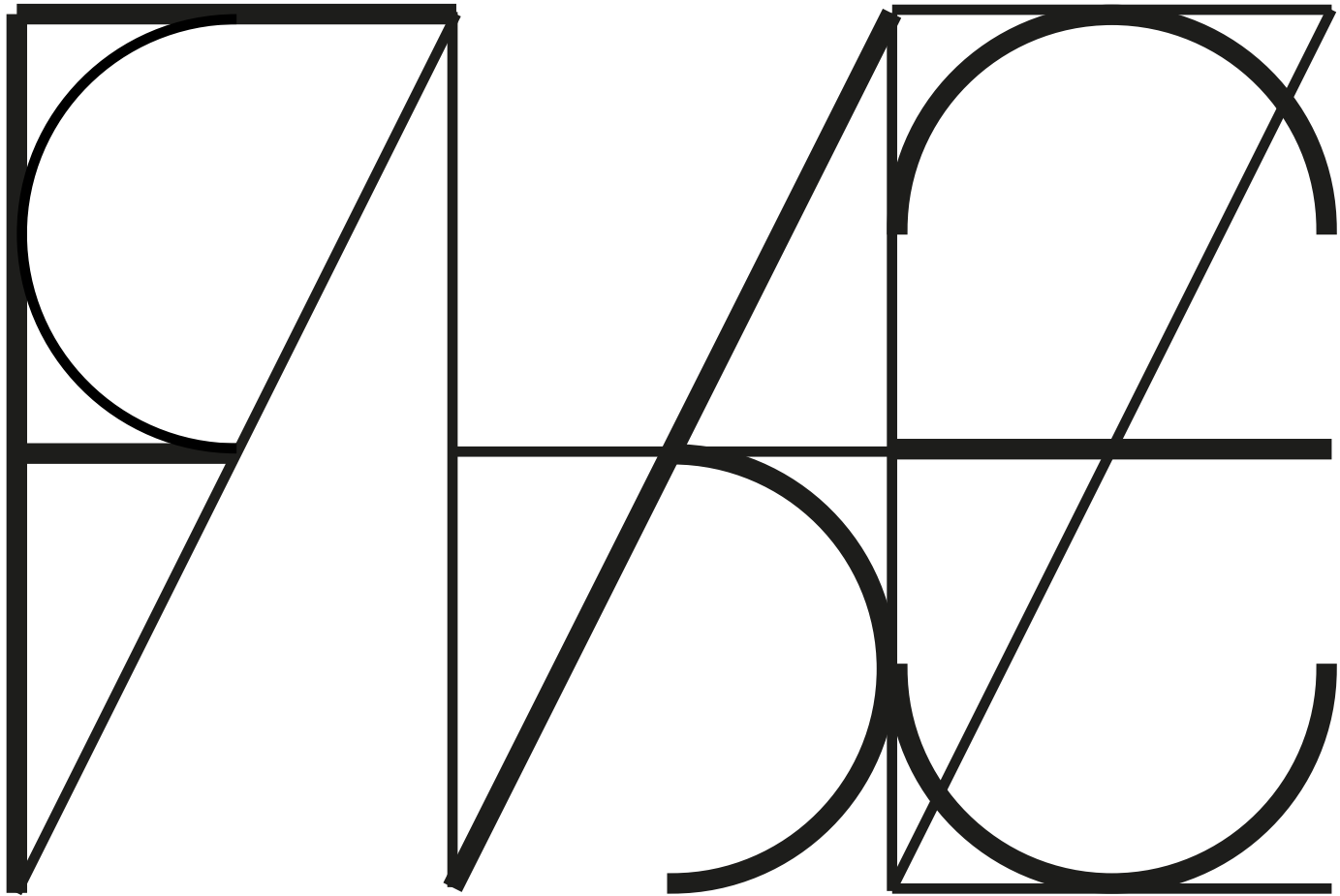


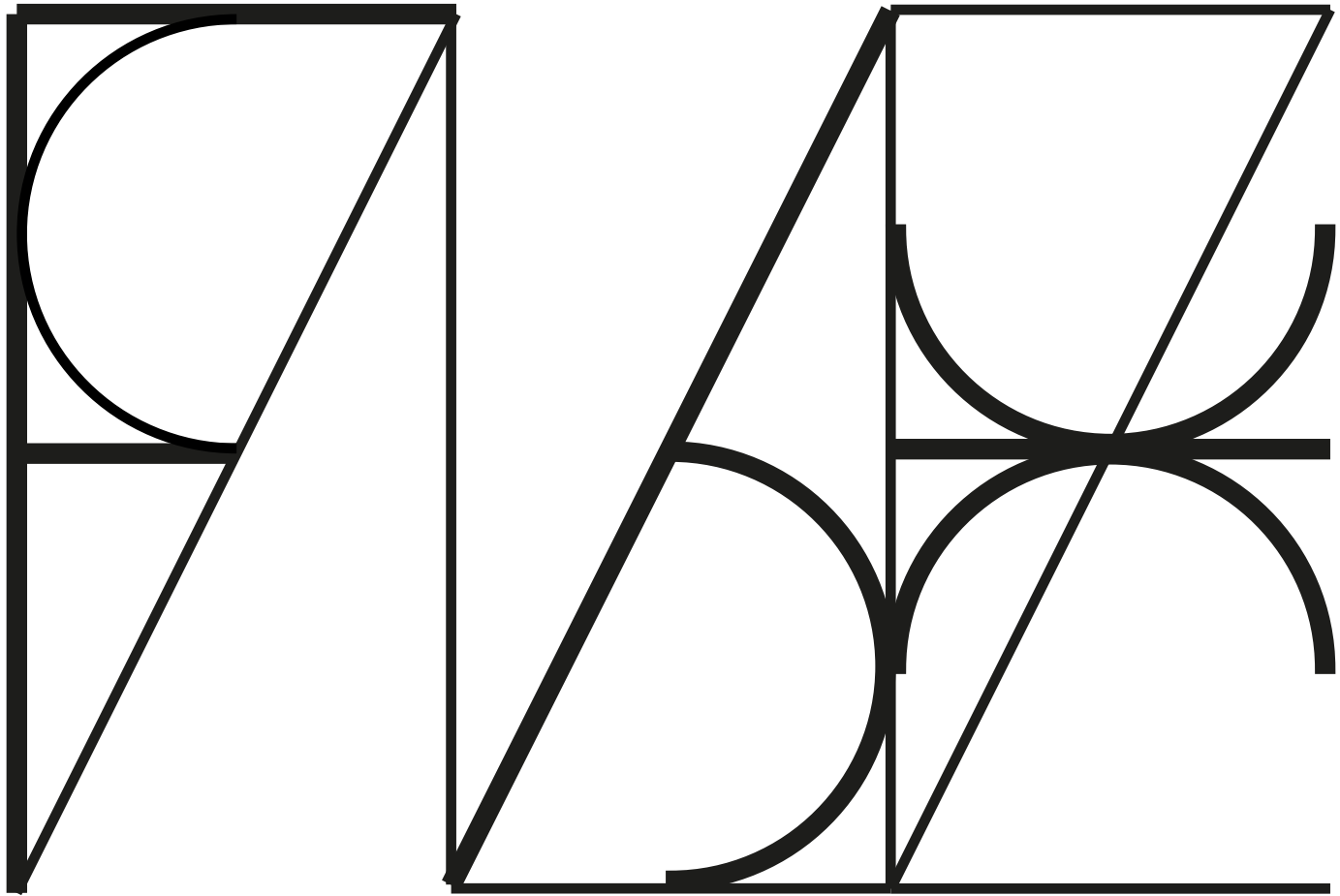
AKEL

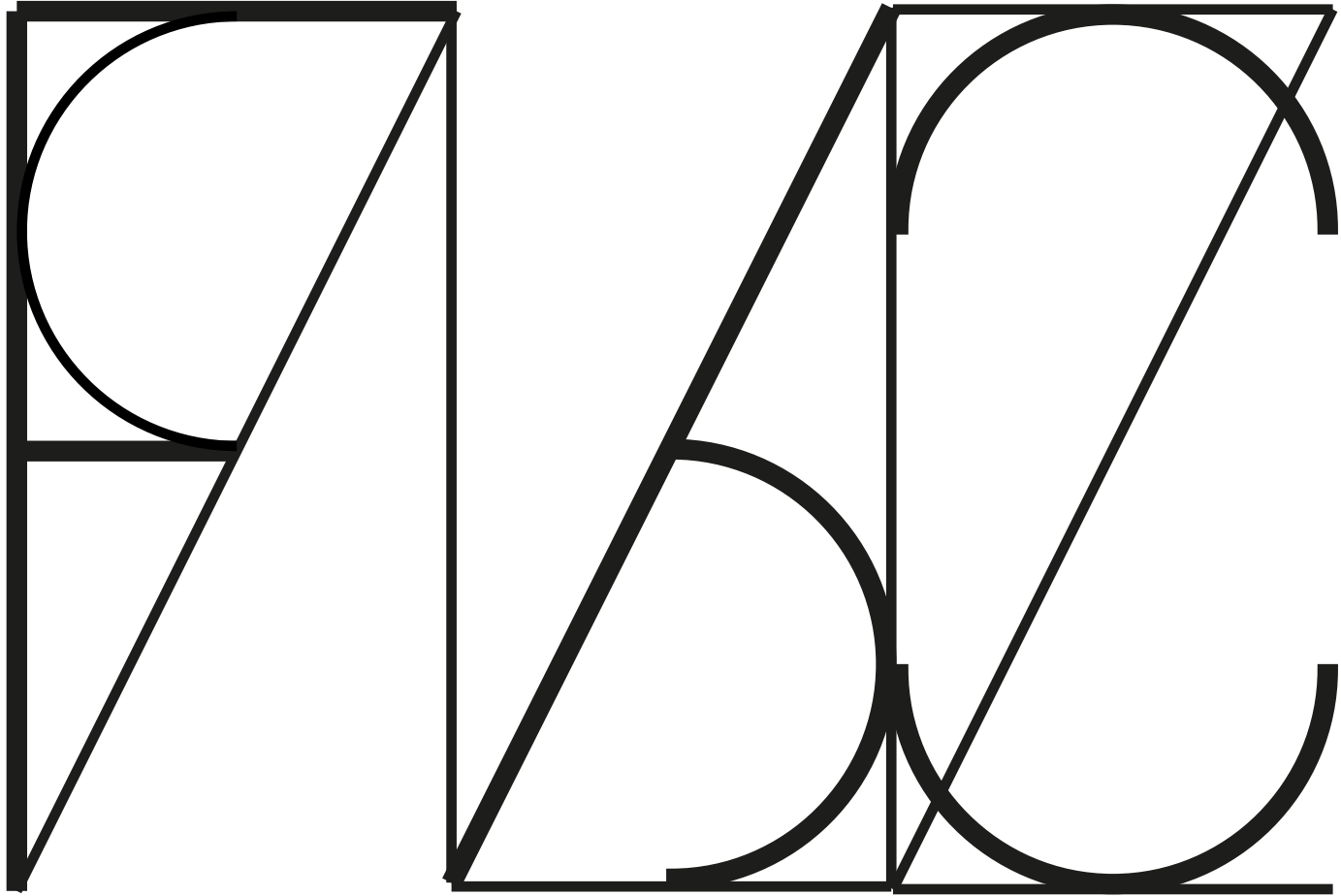


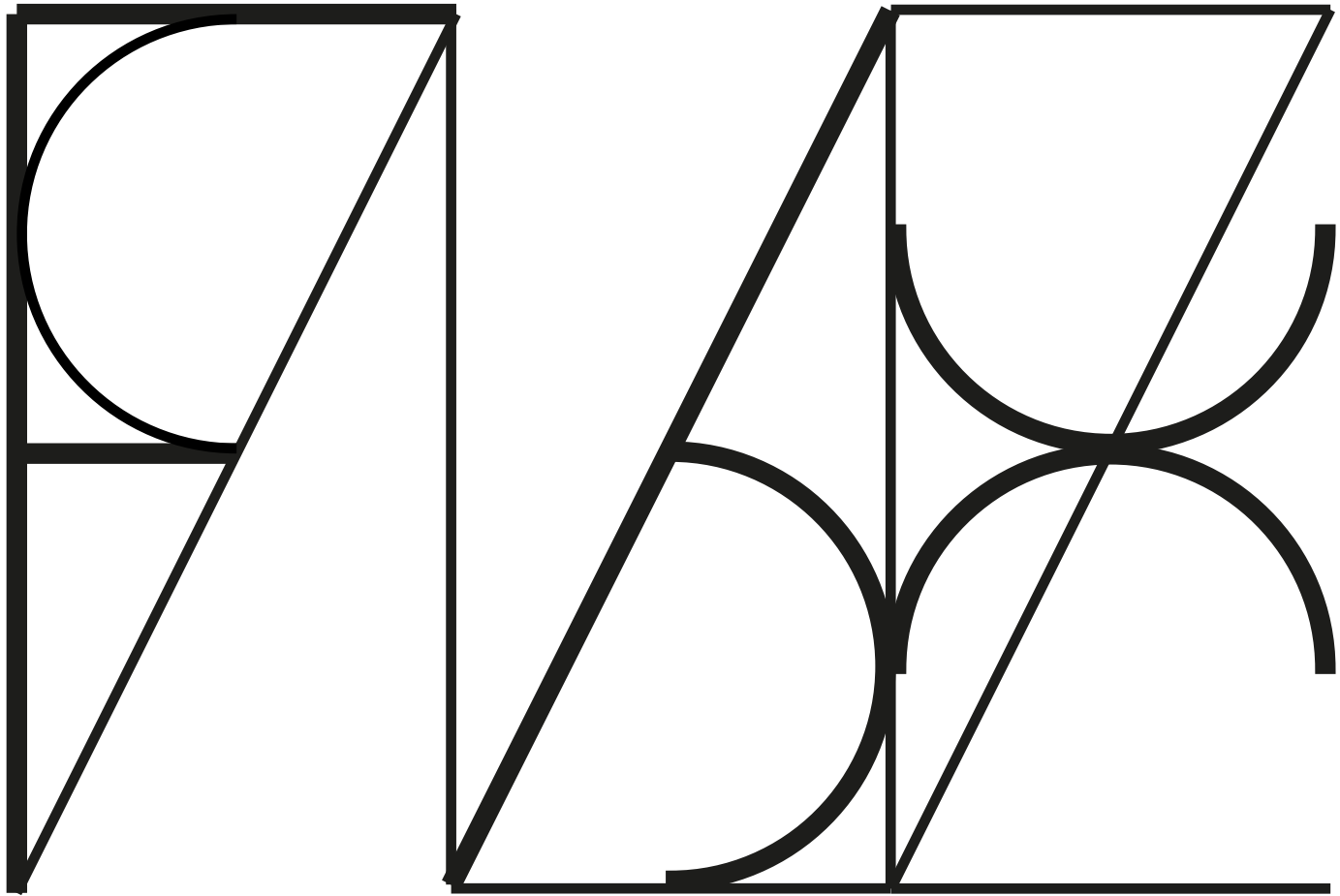


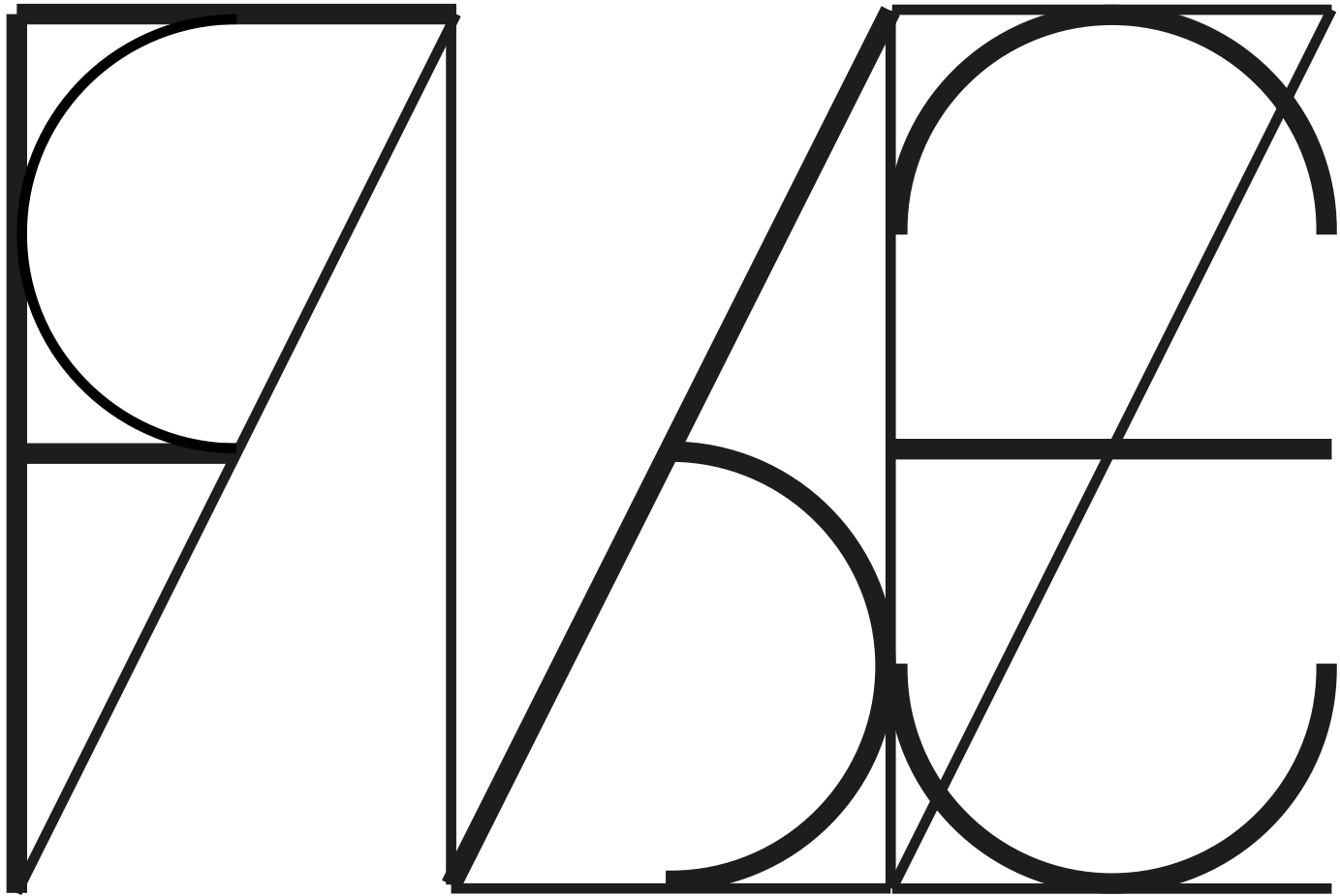


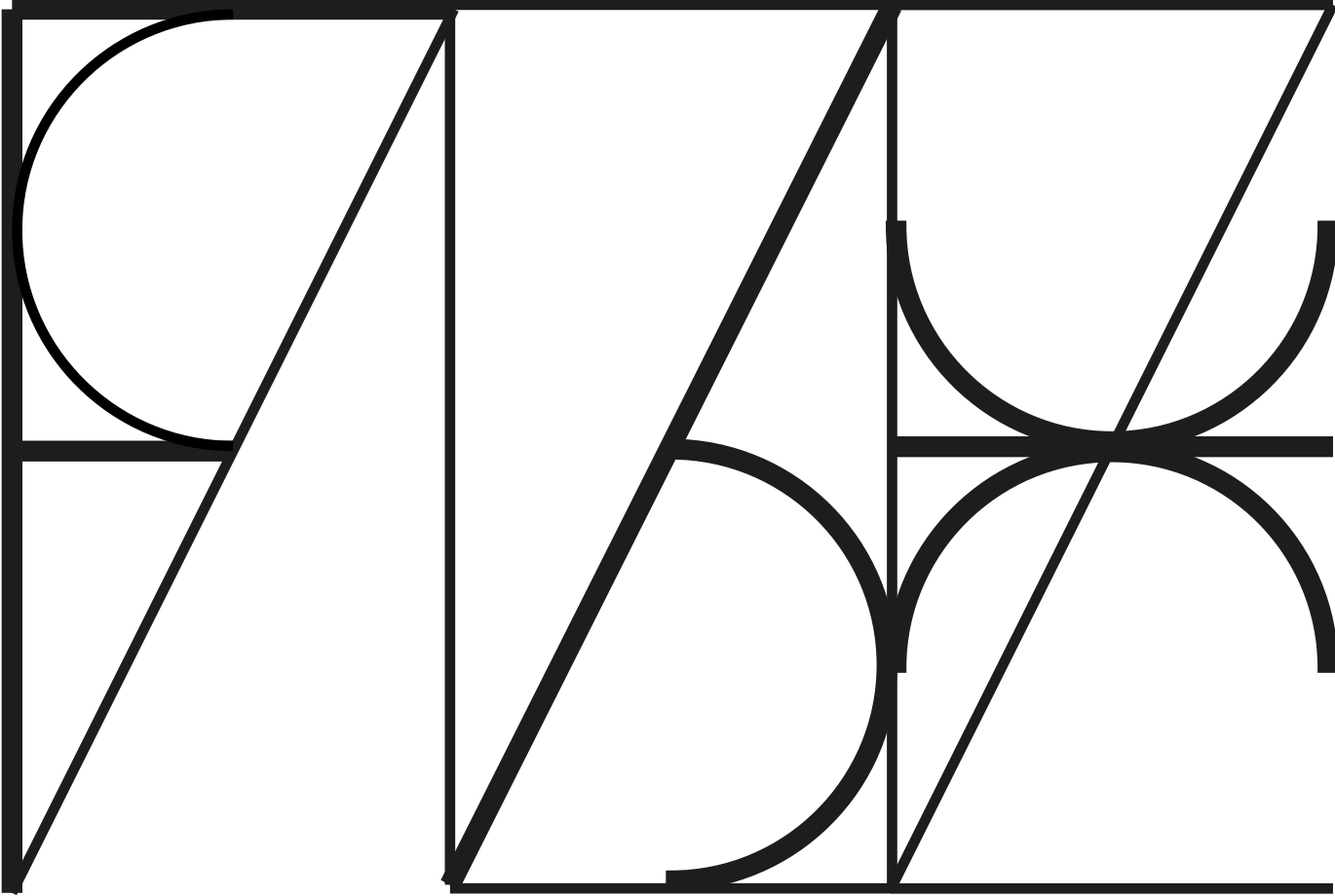




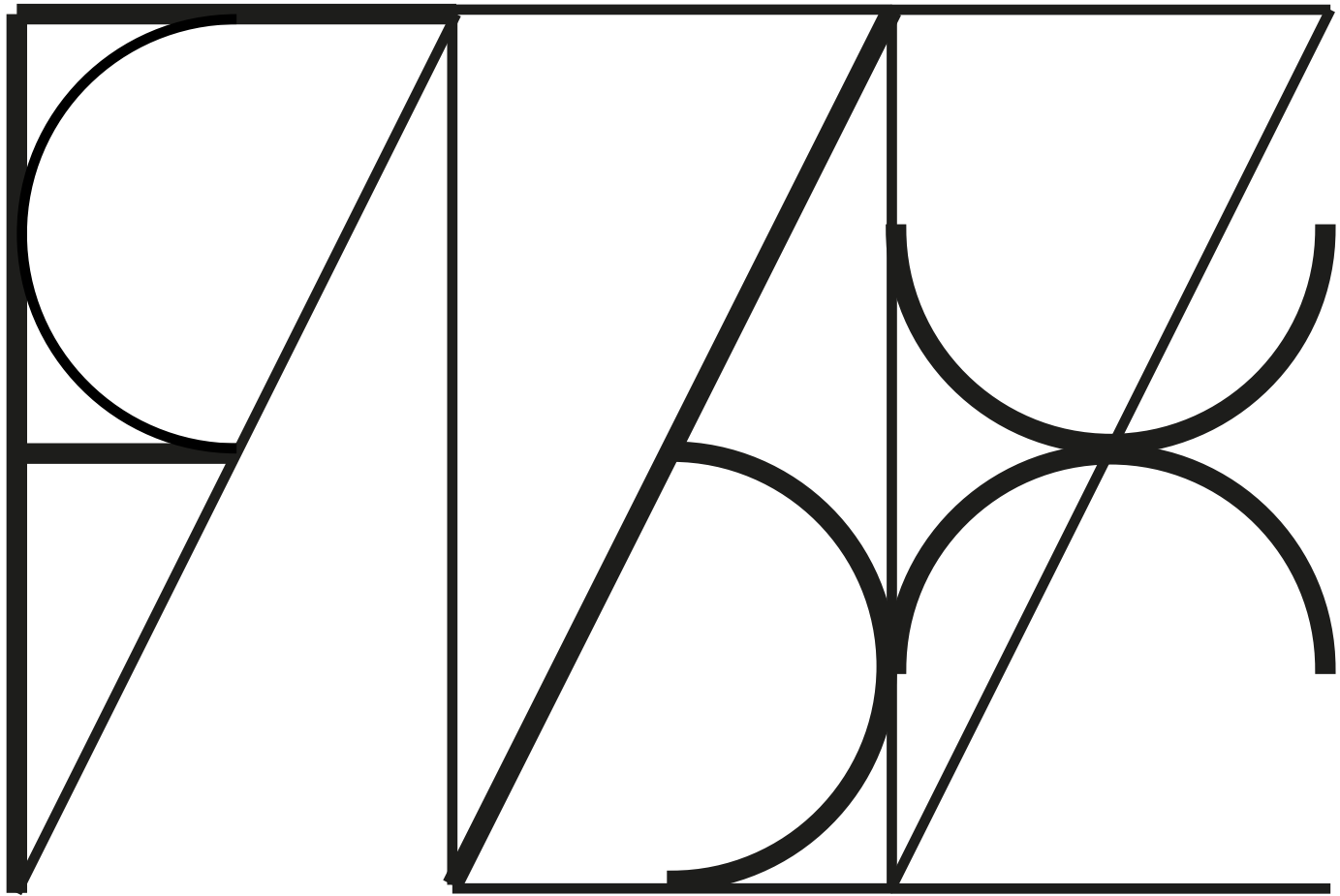




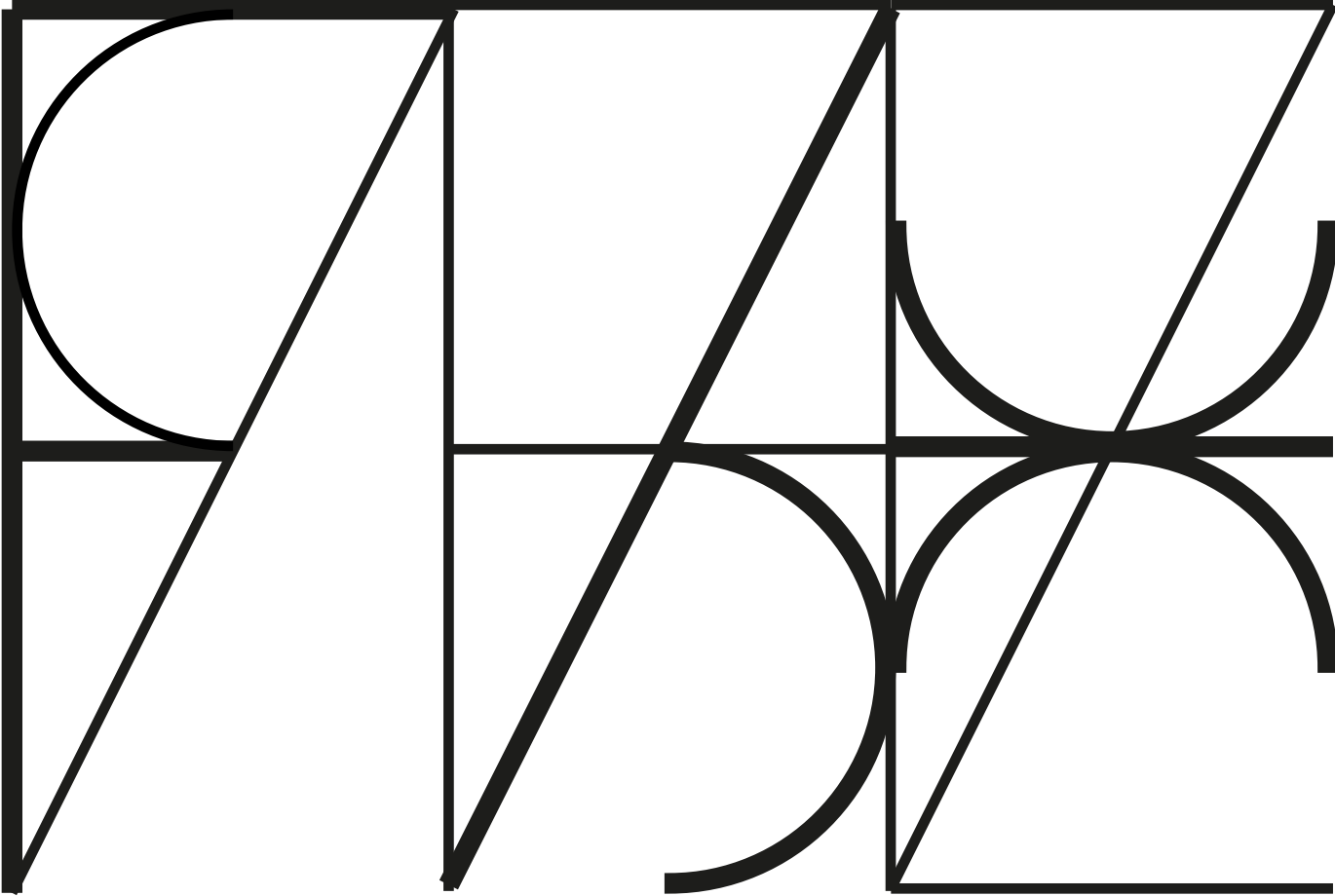




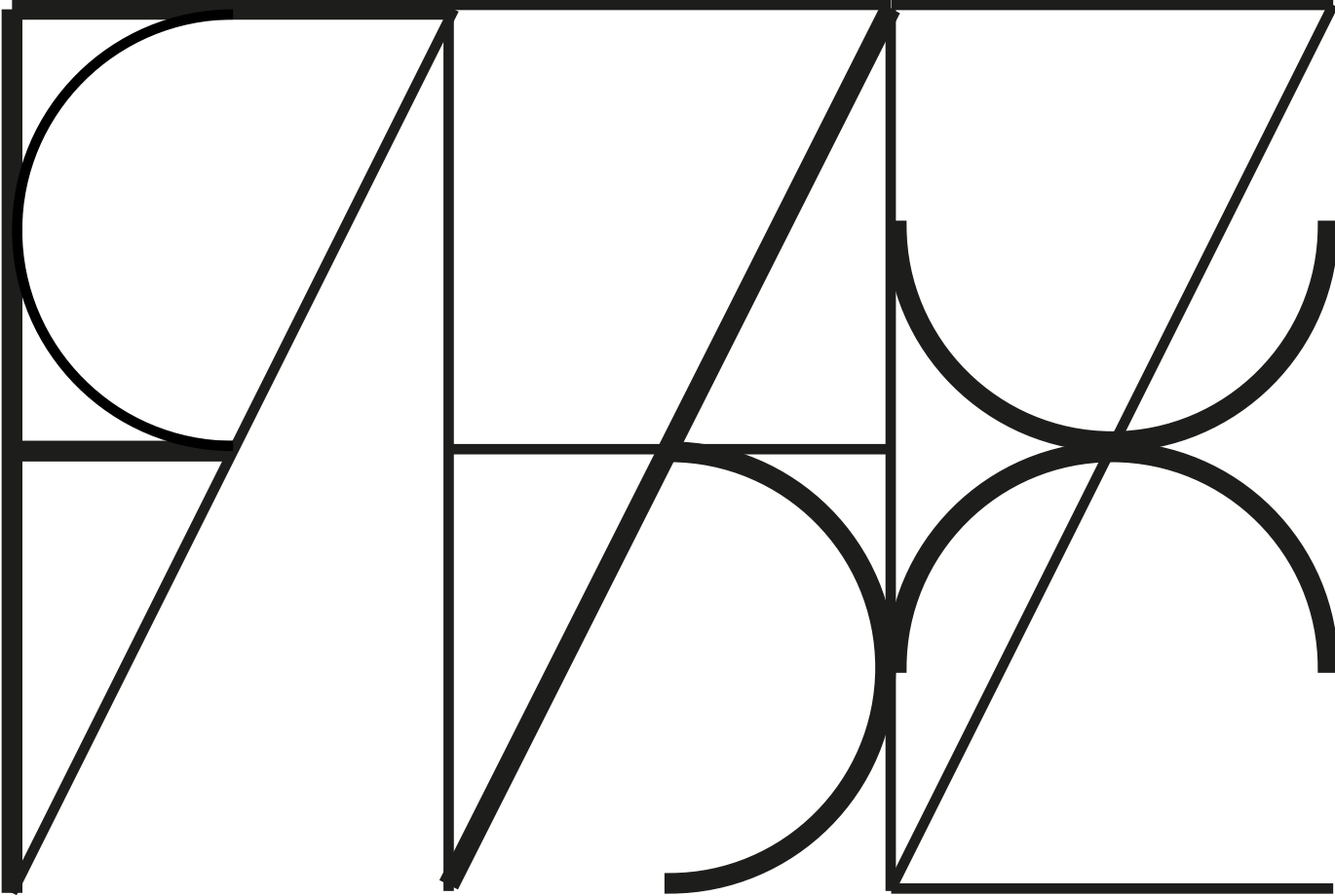
AKS



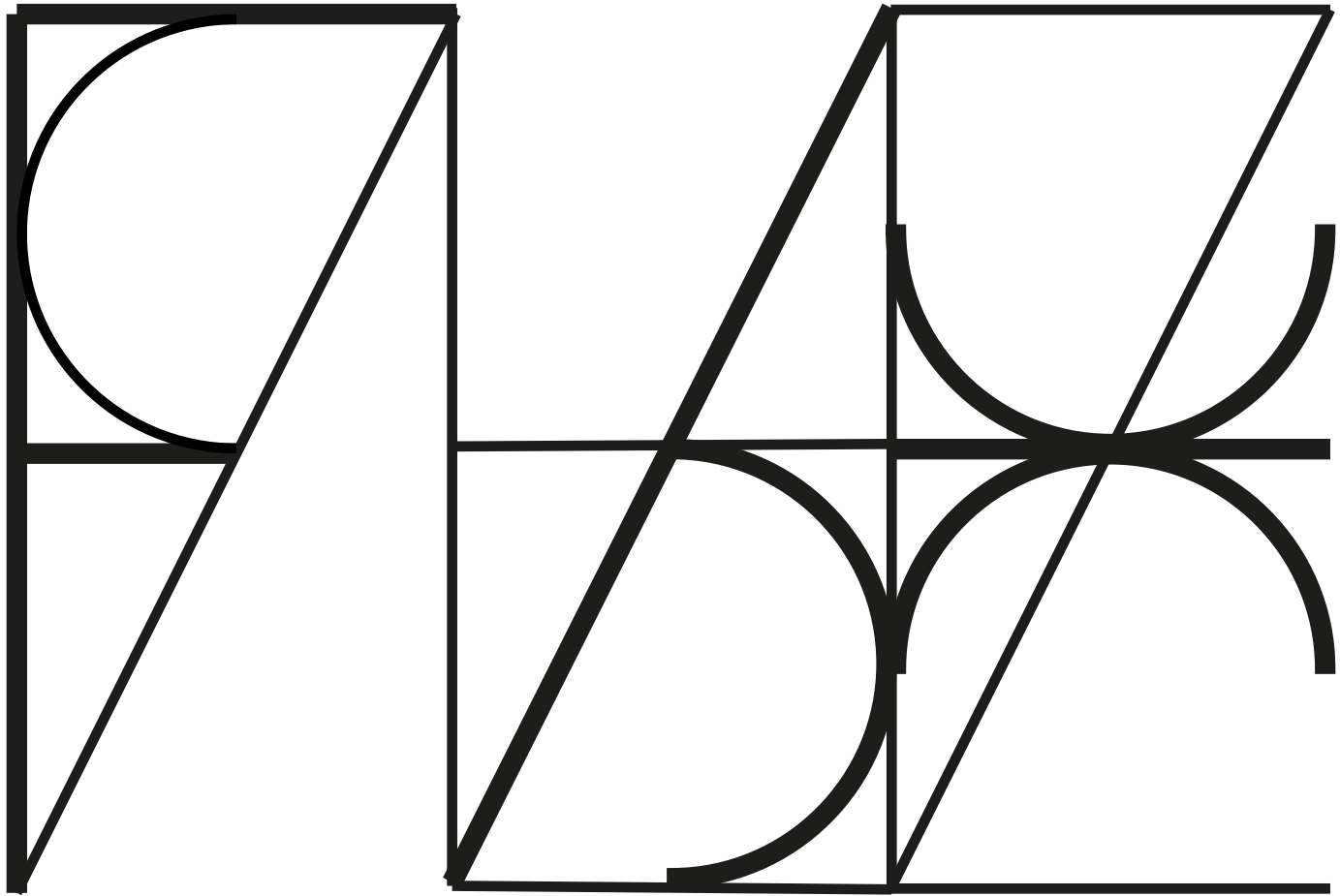
NEKE

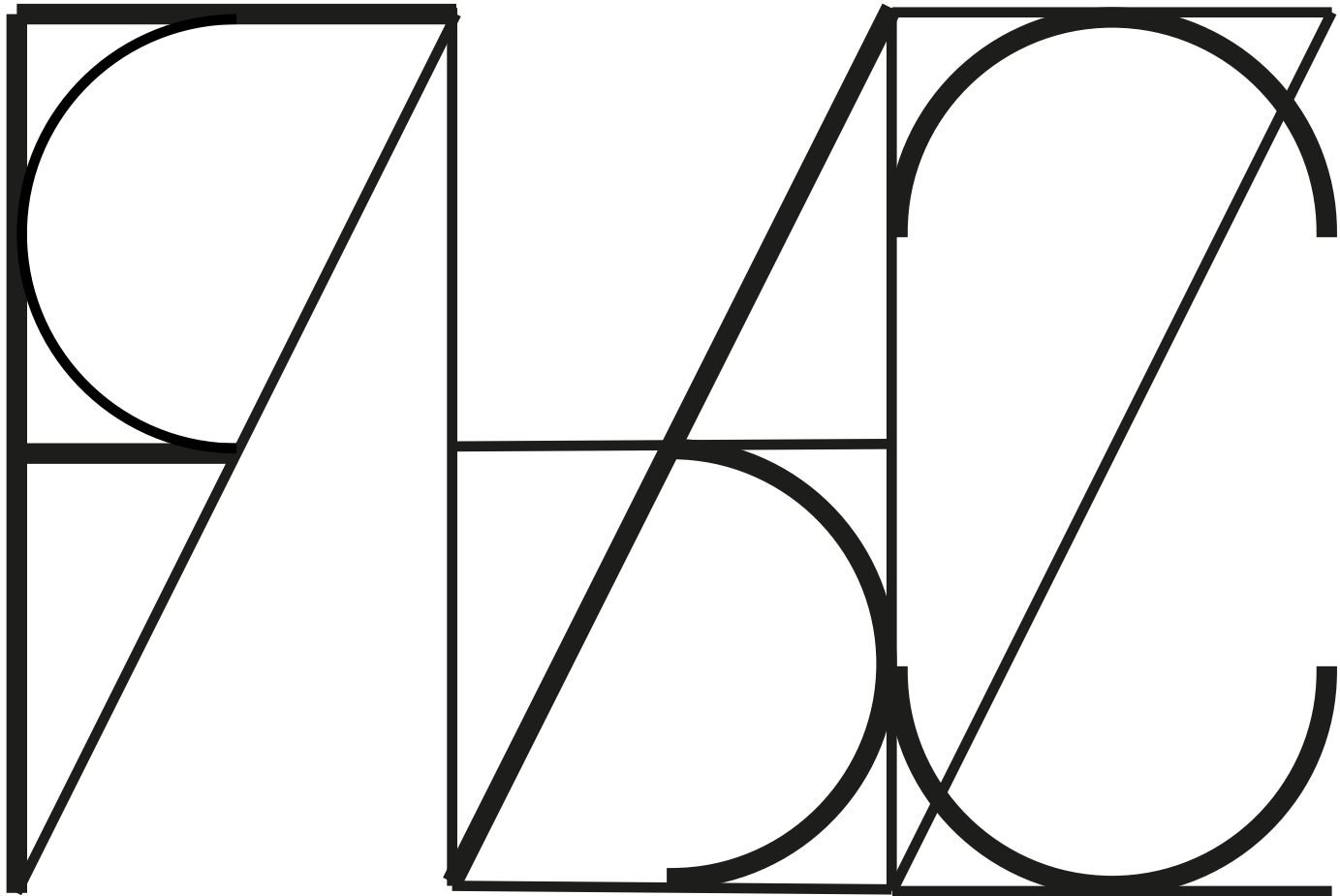


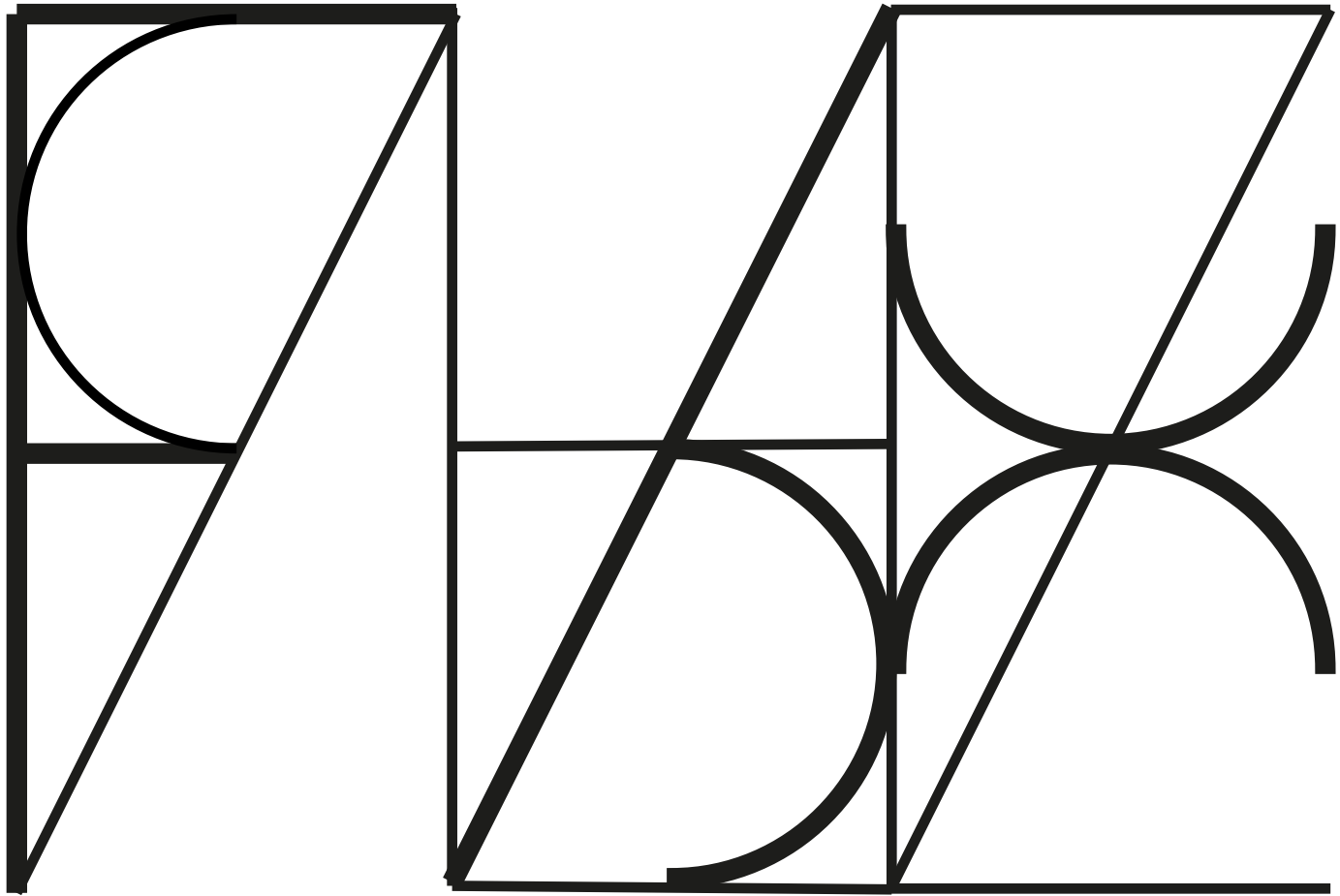
AKS

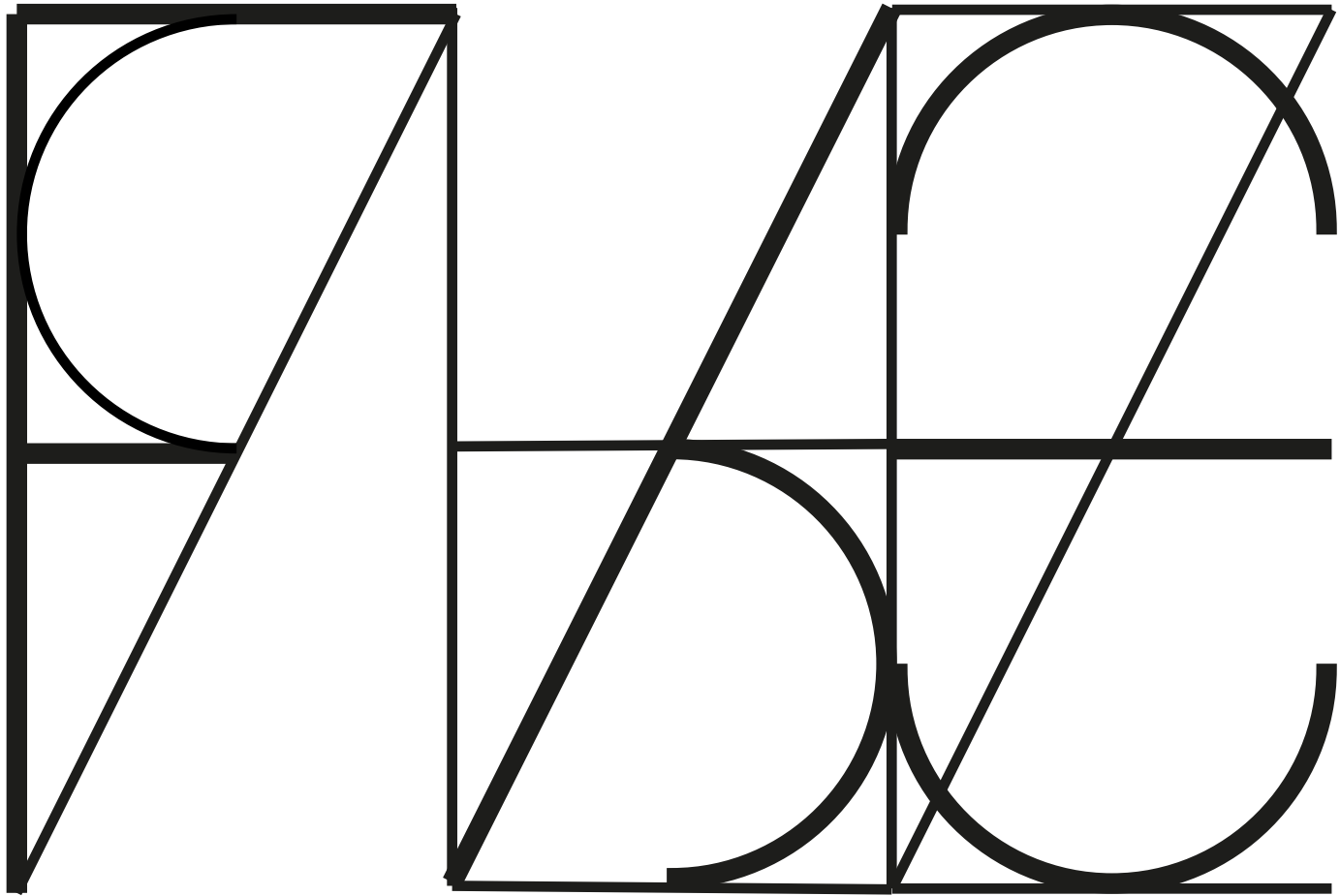


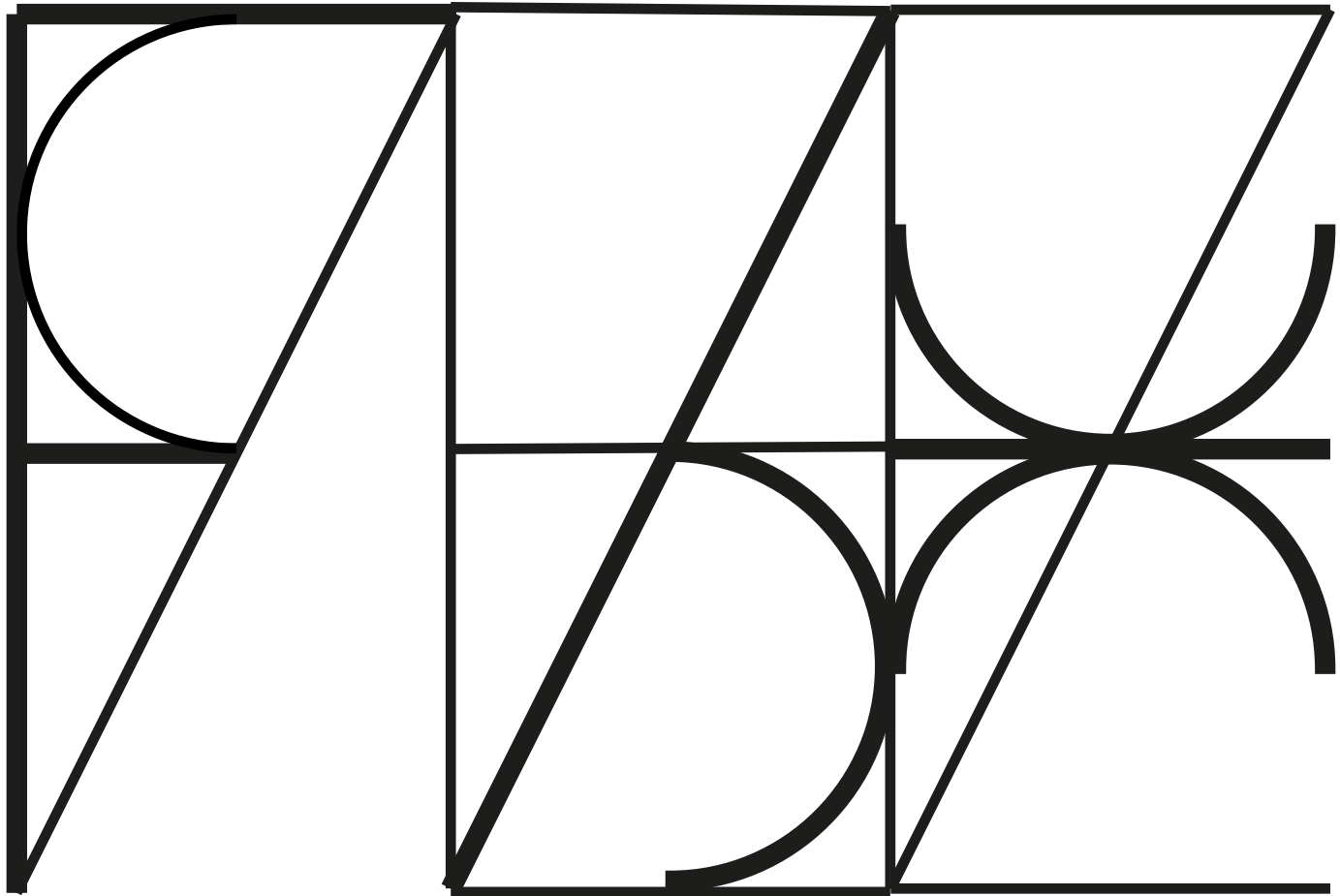
AKSE

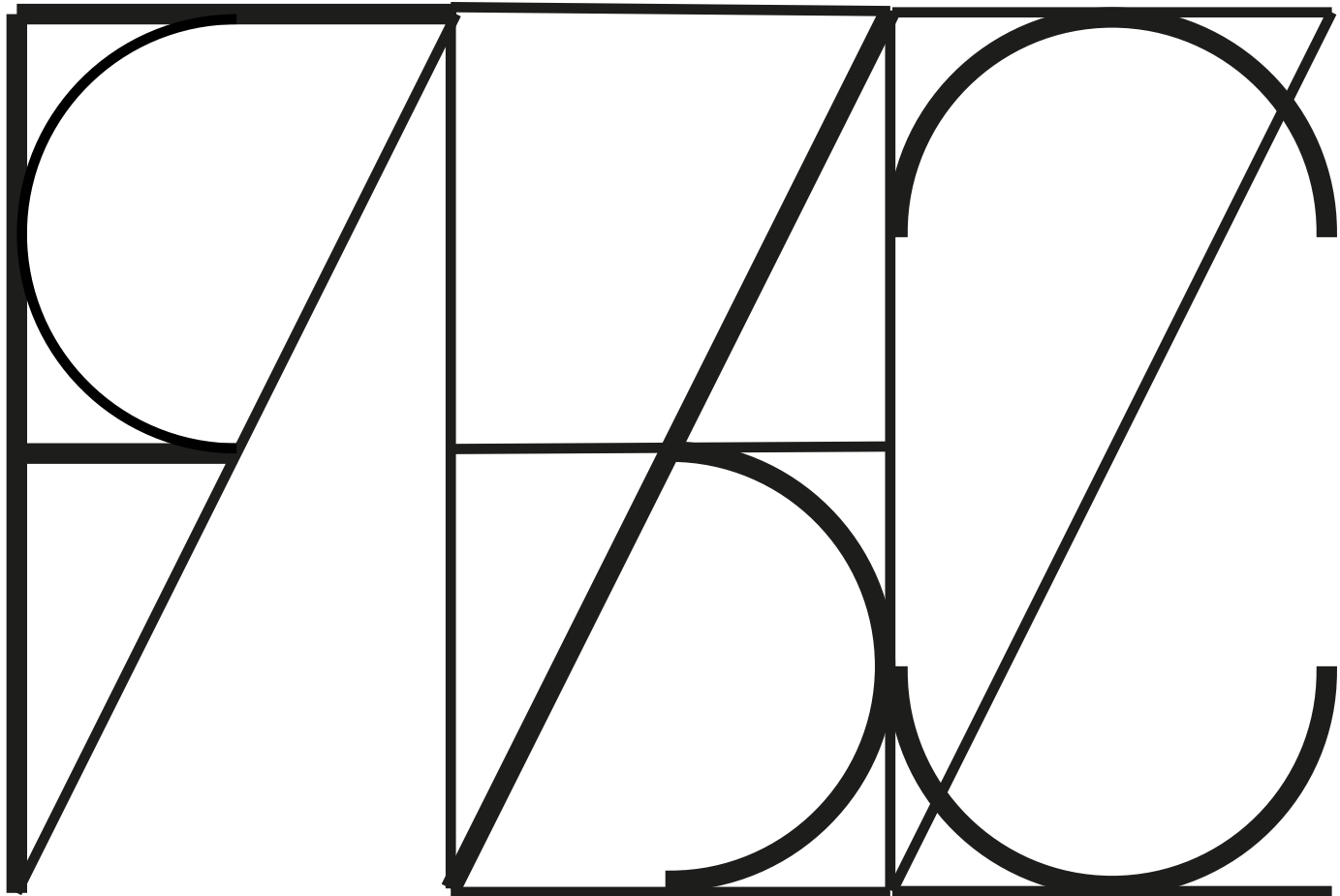


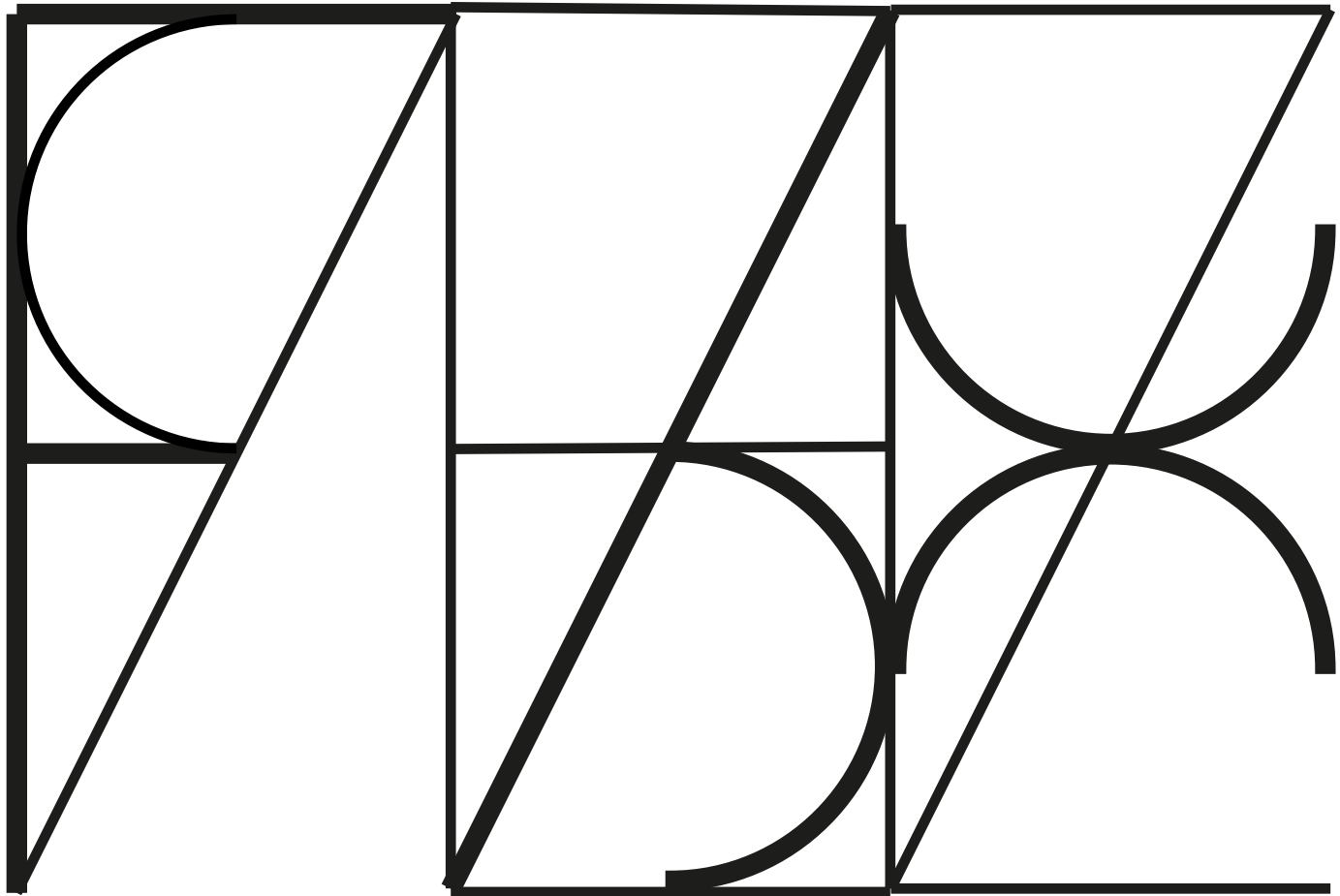


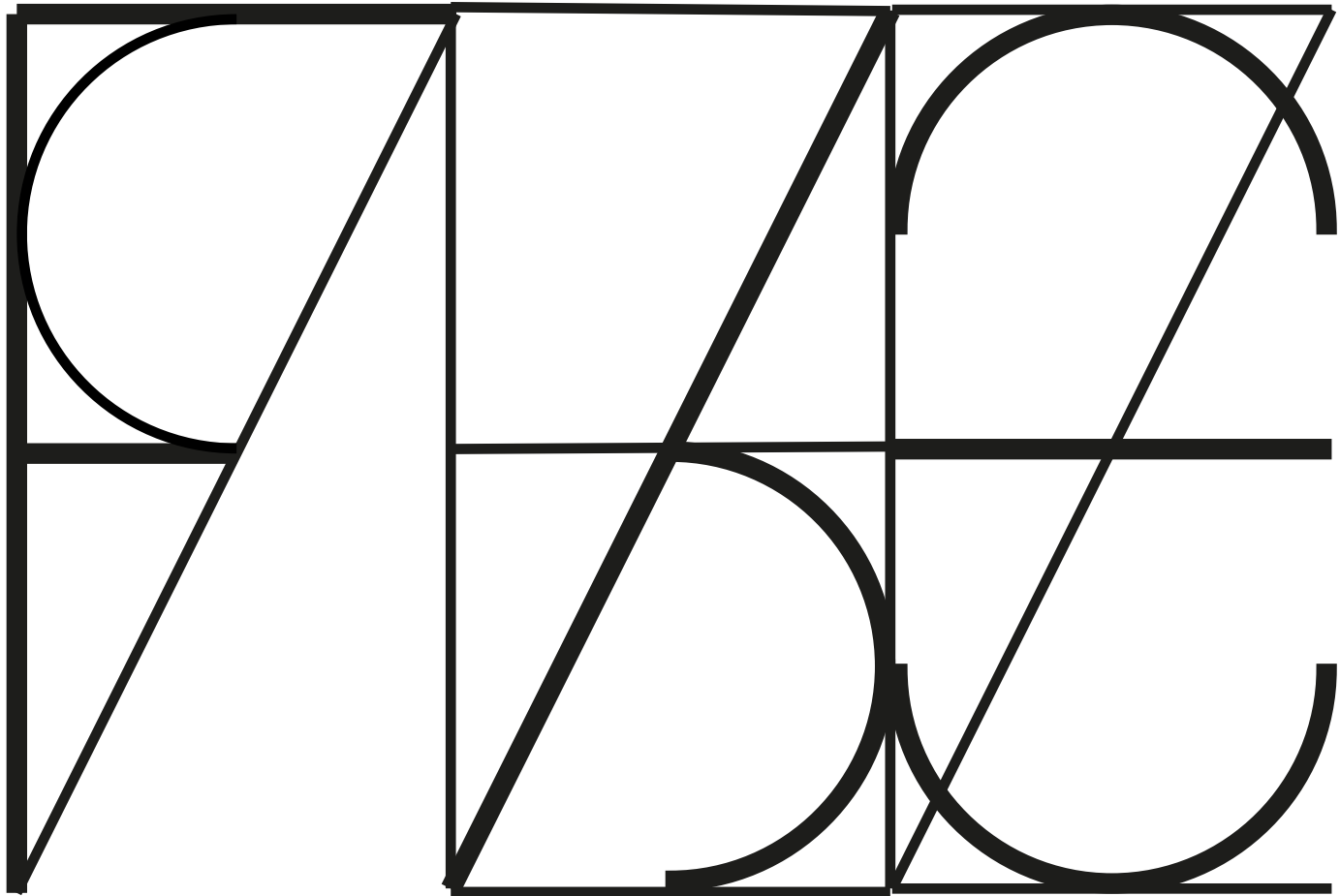


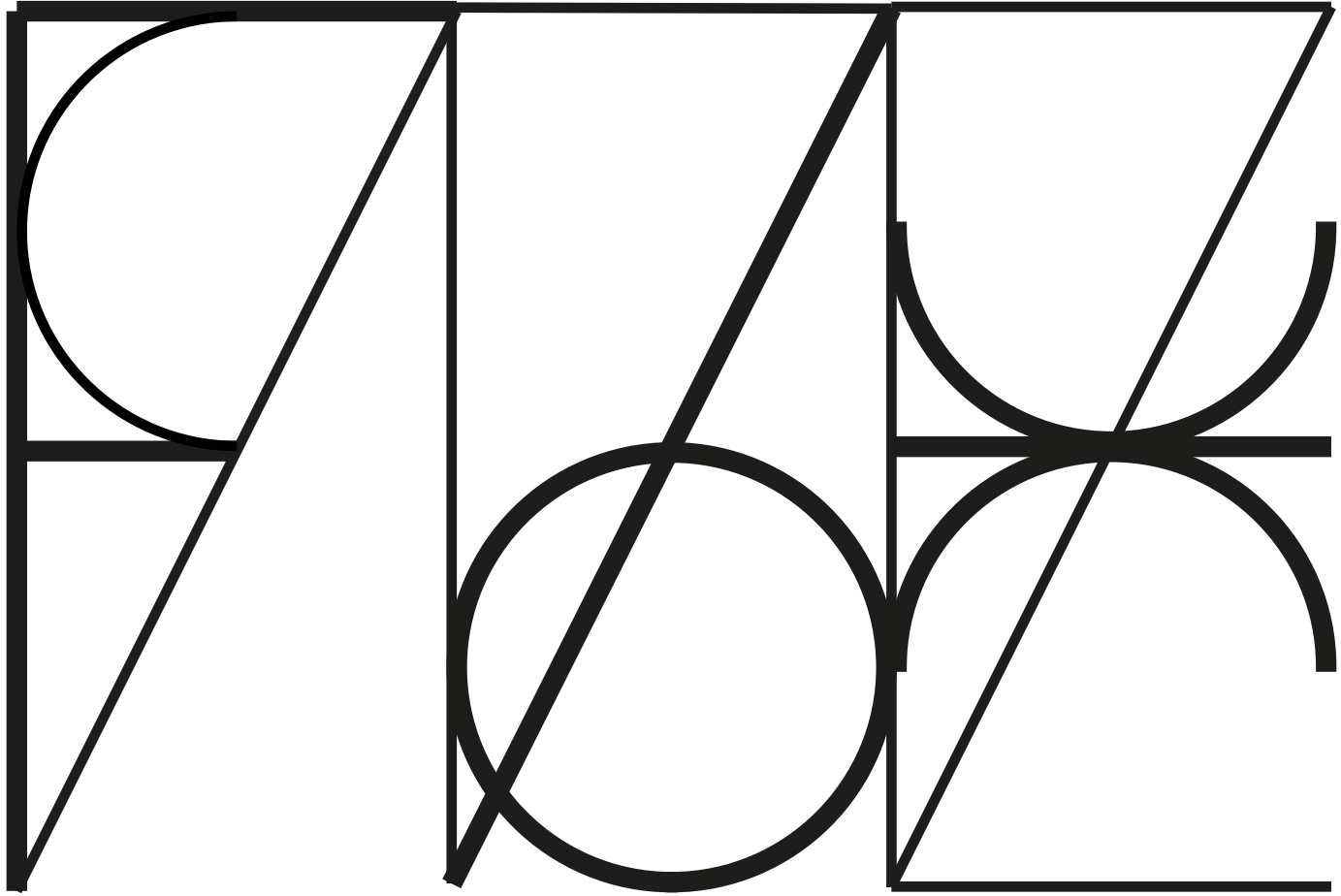


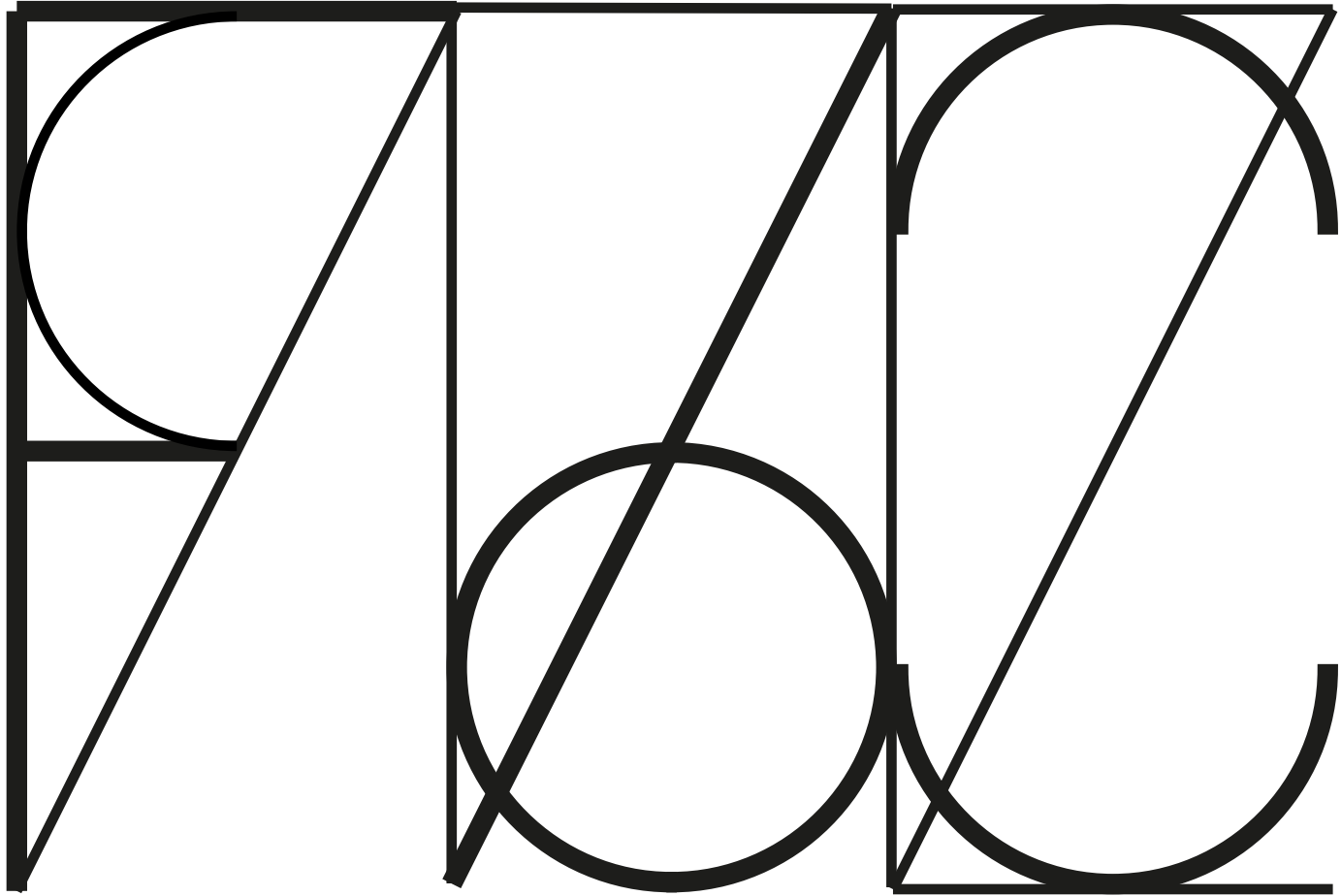


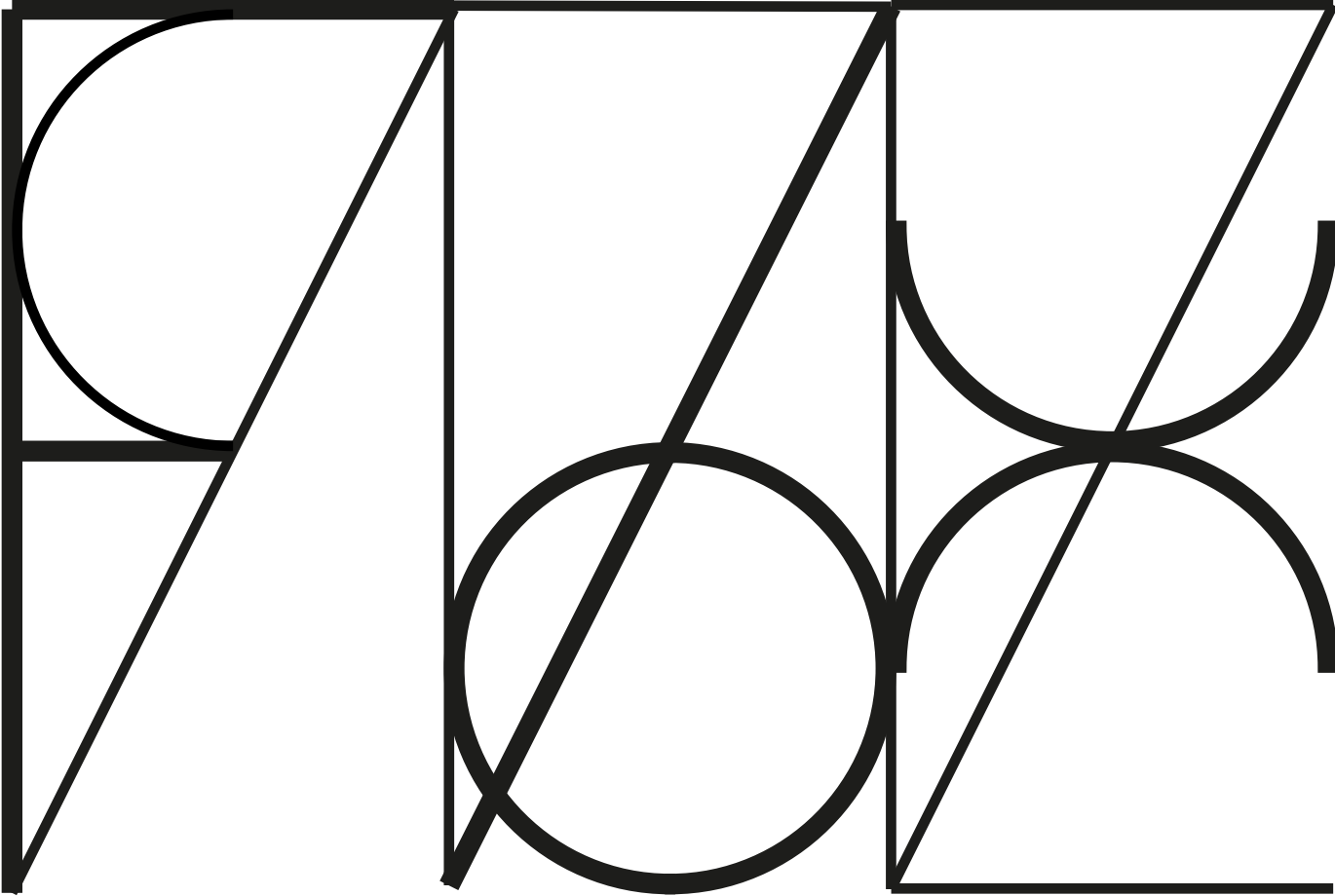


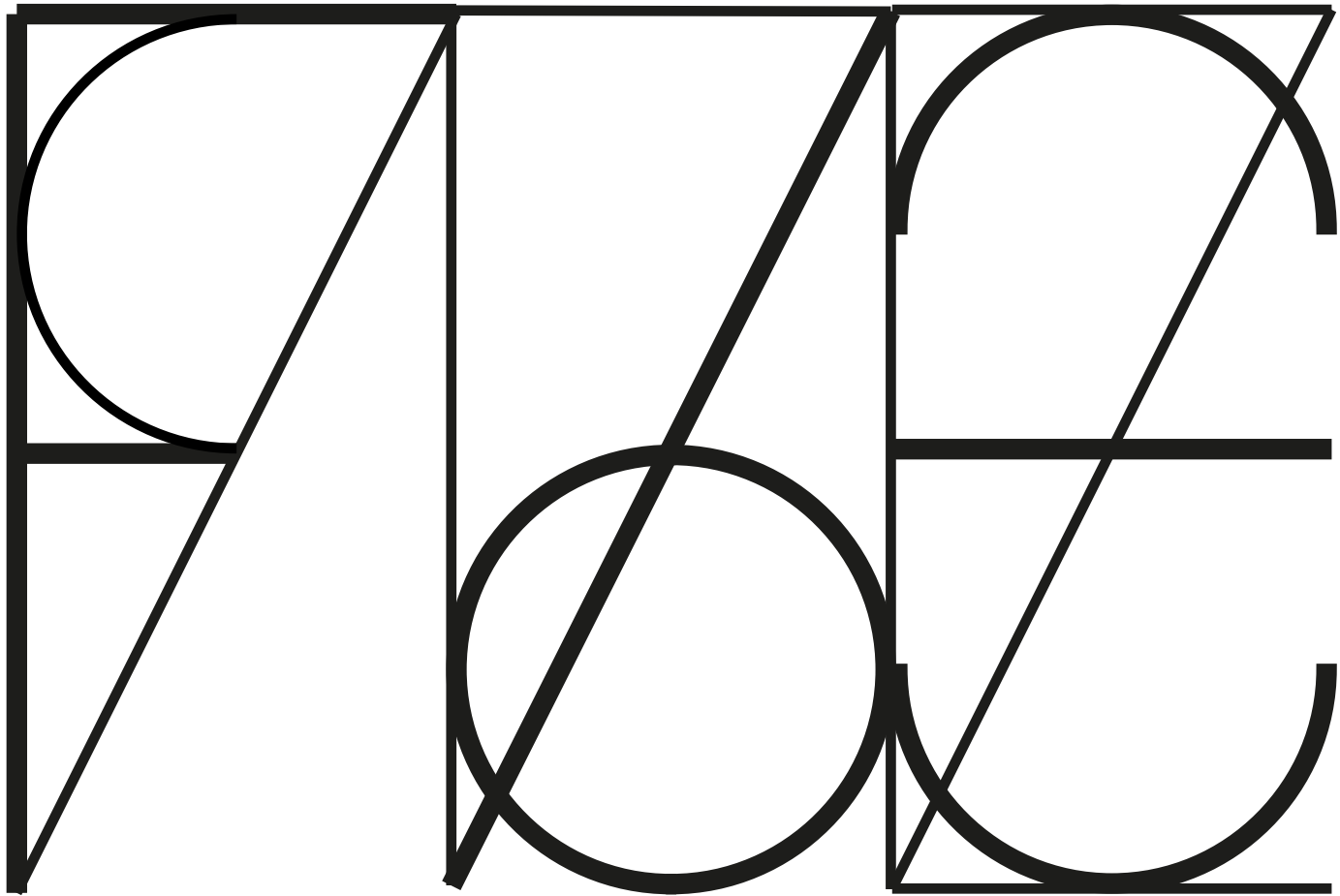


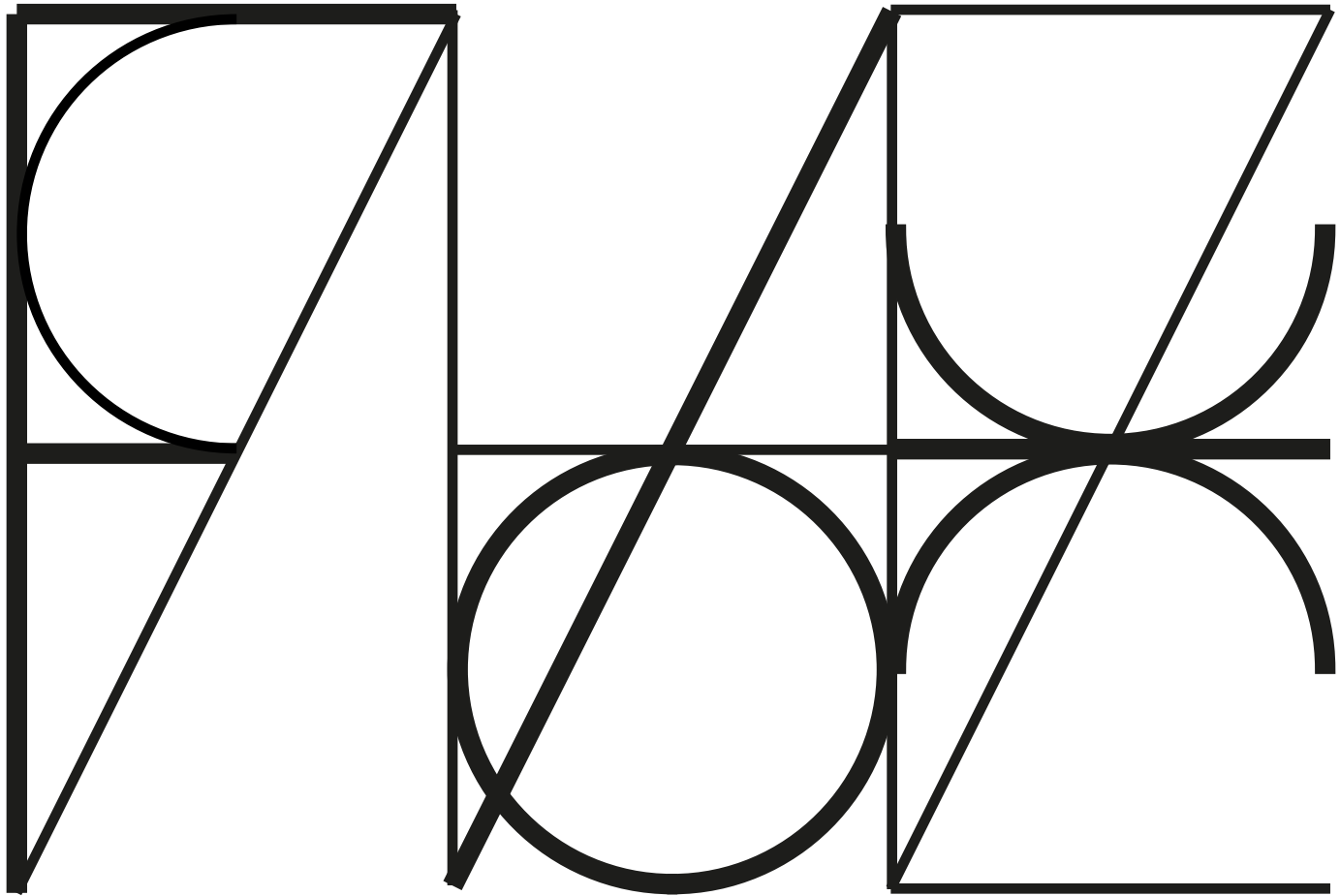


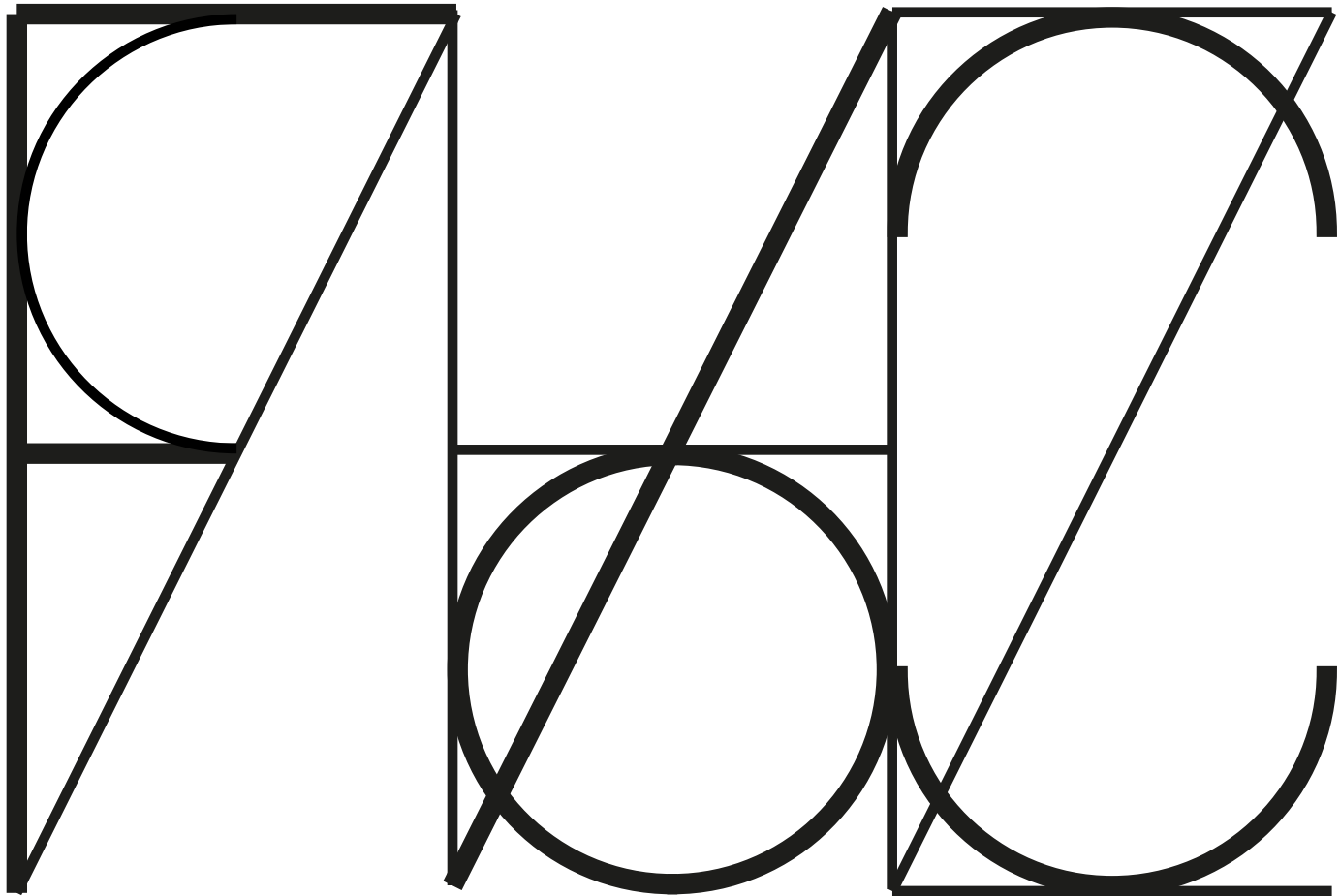


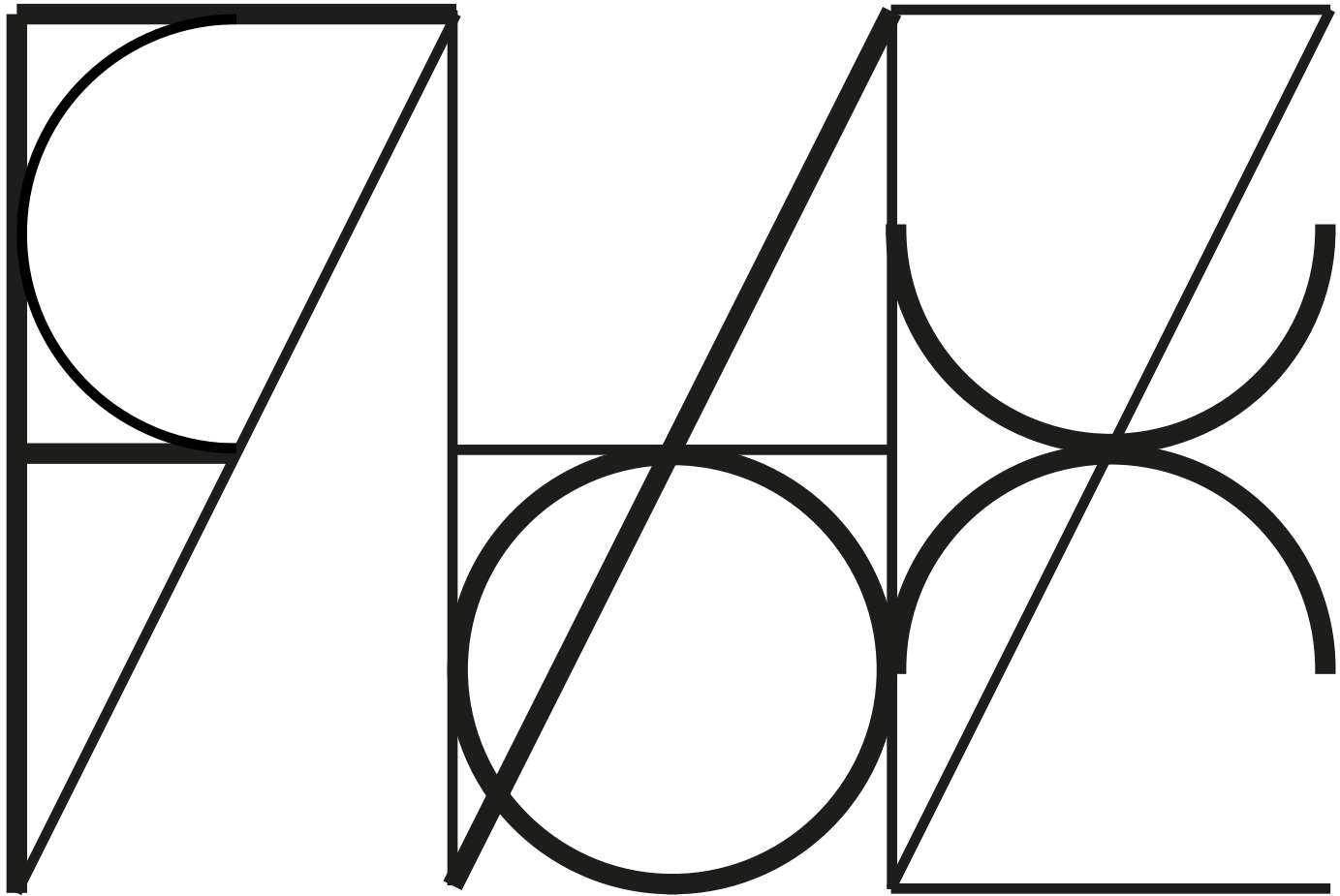


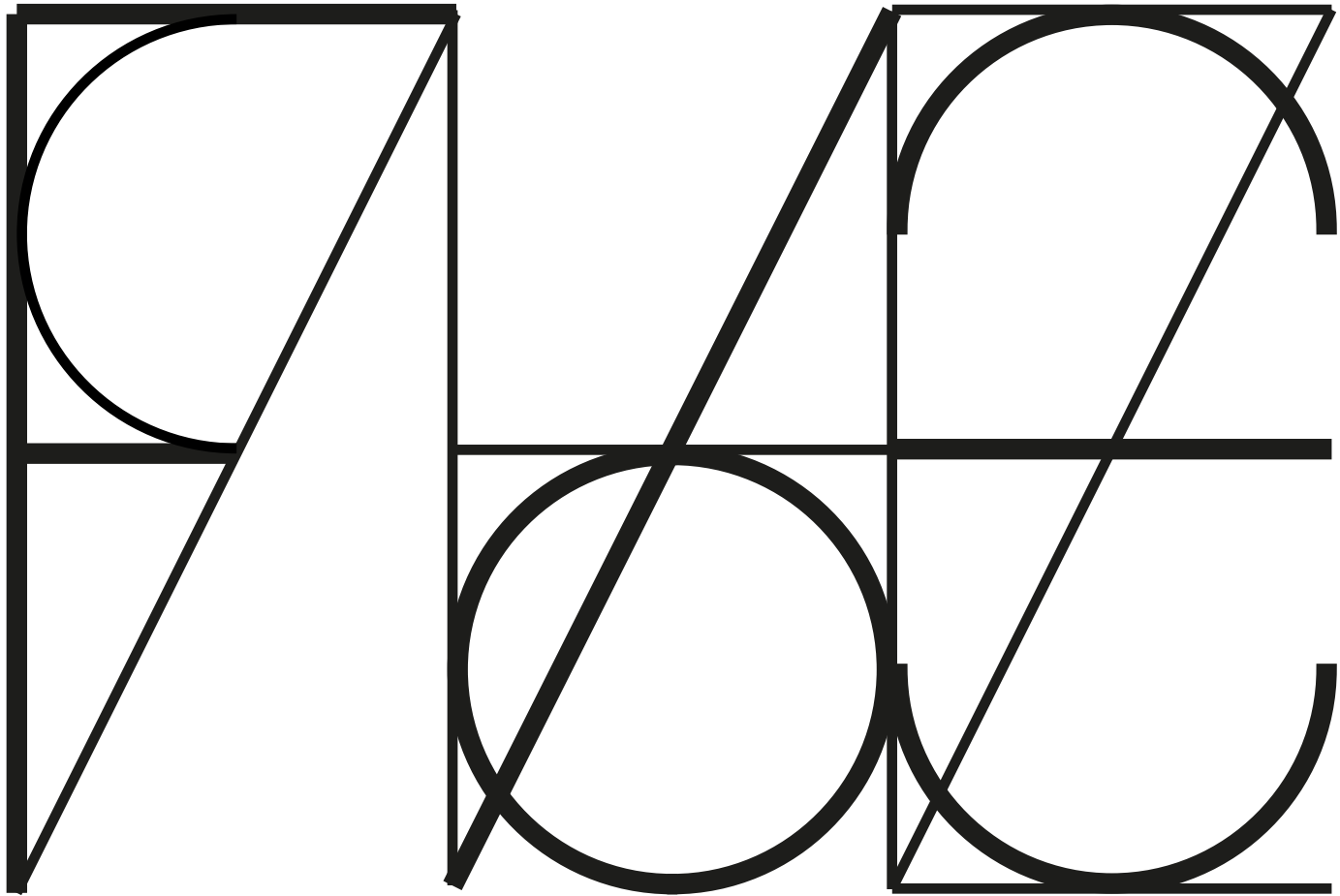


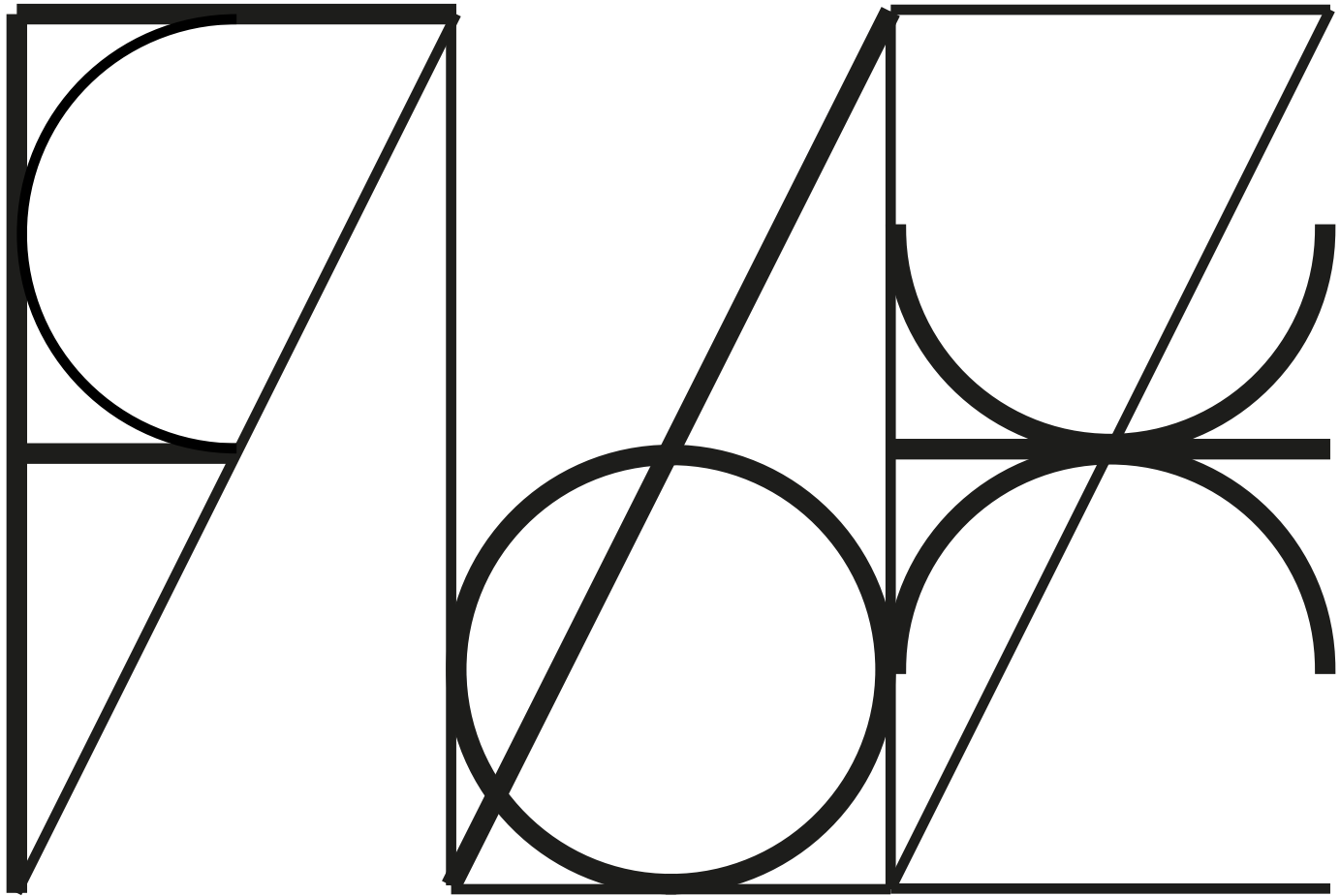


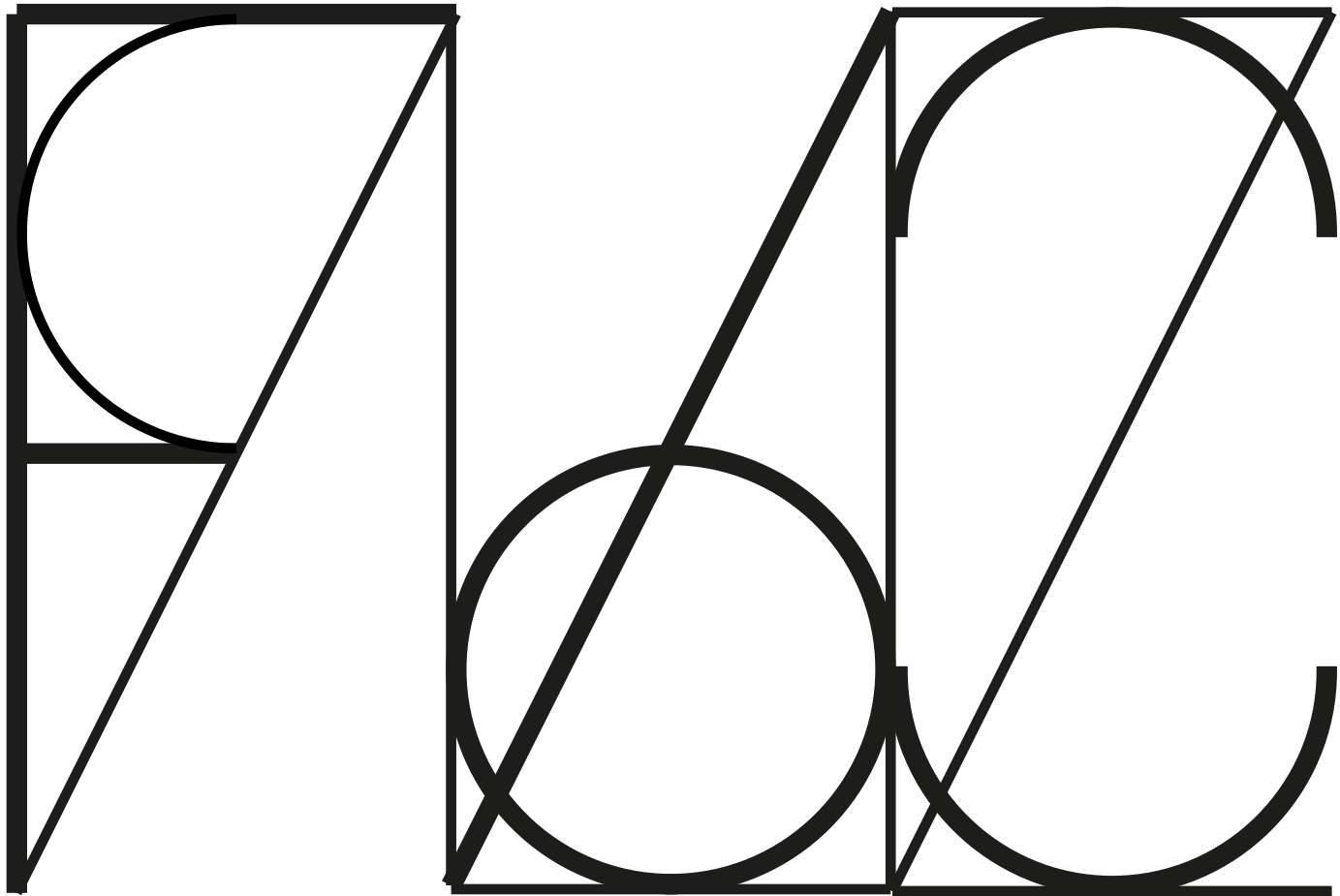


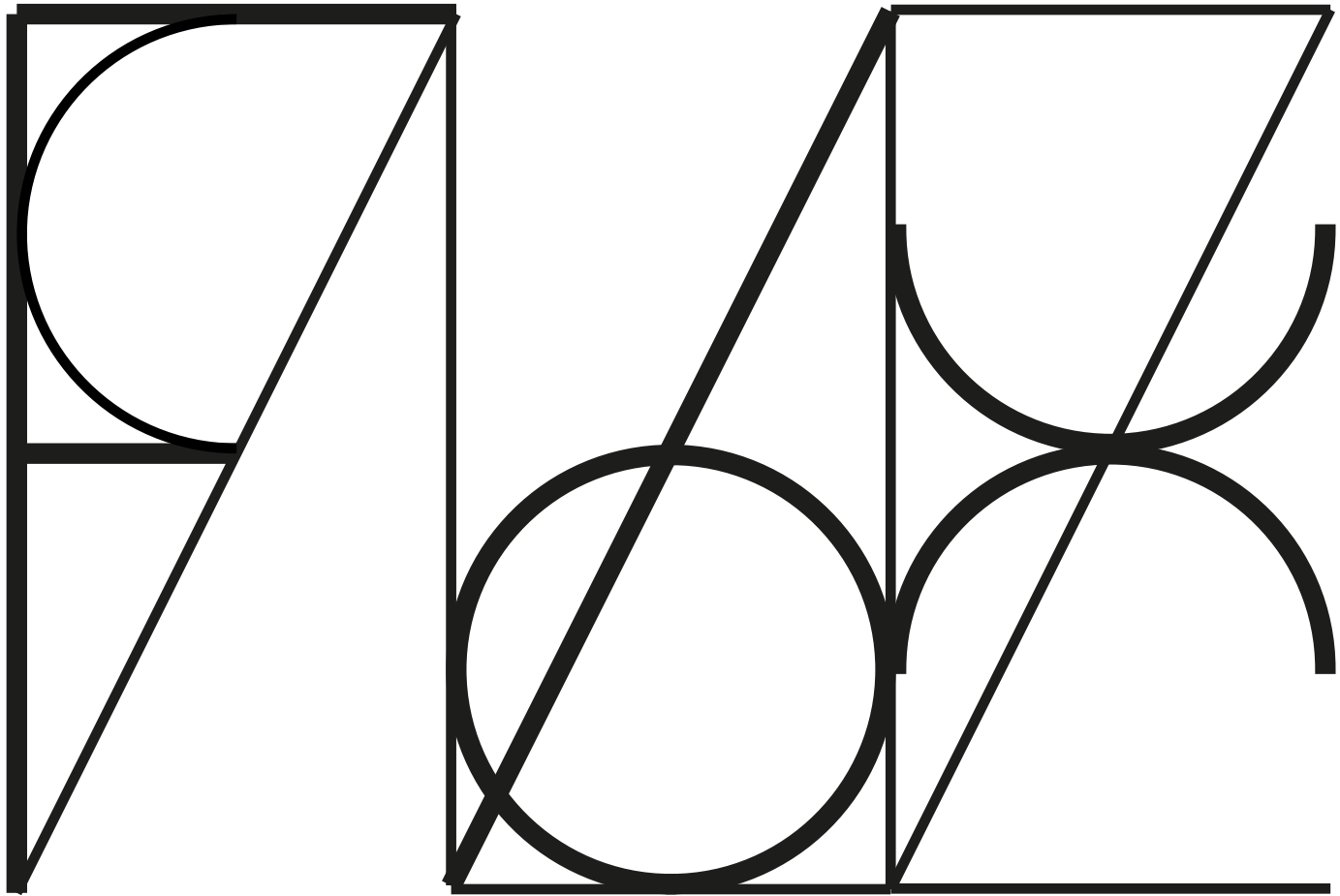


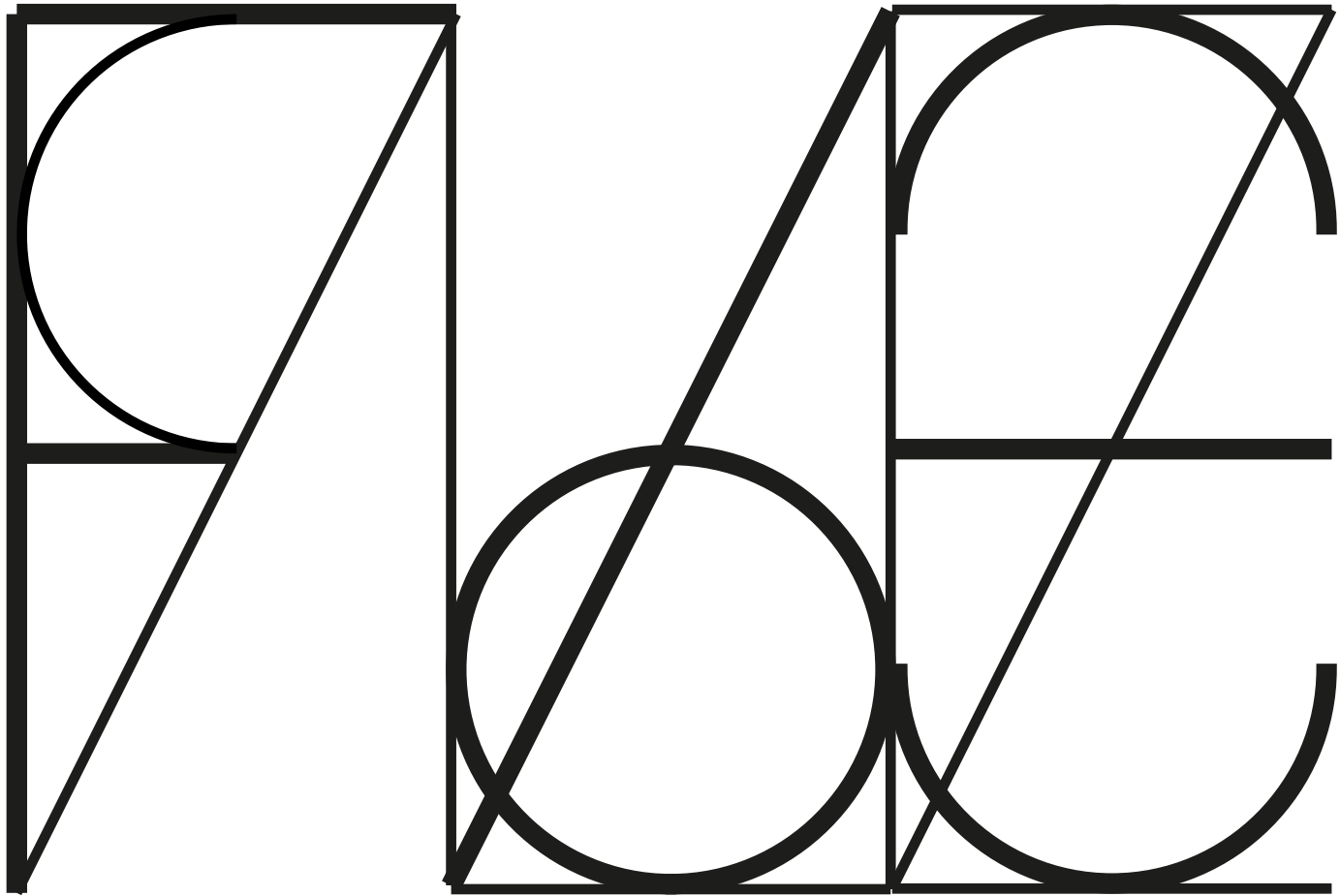


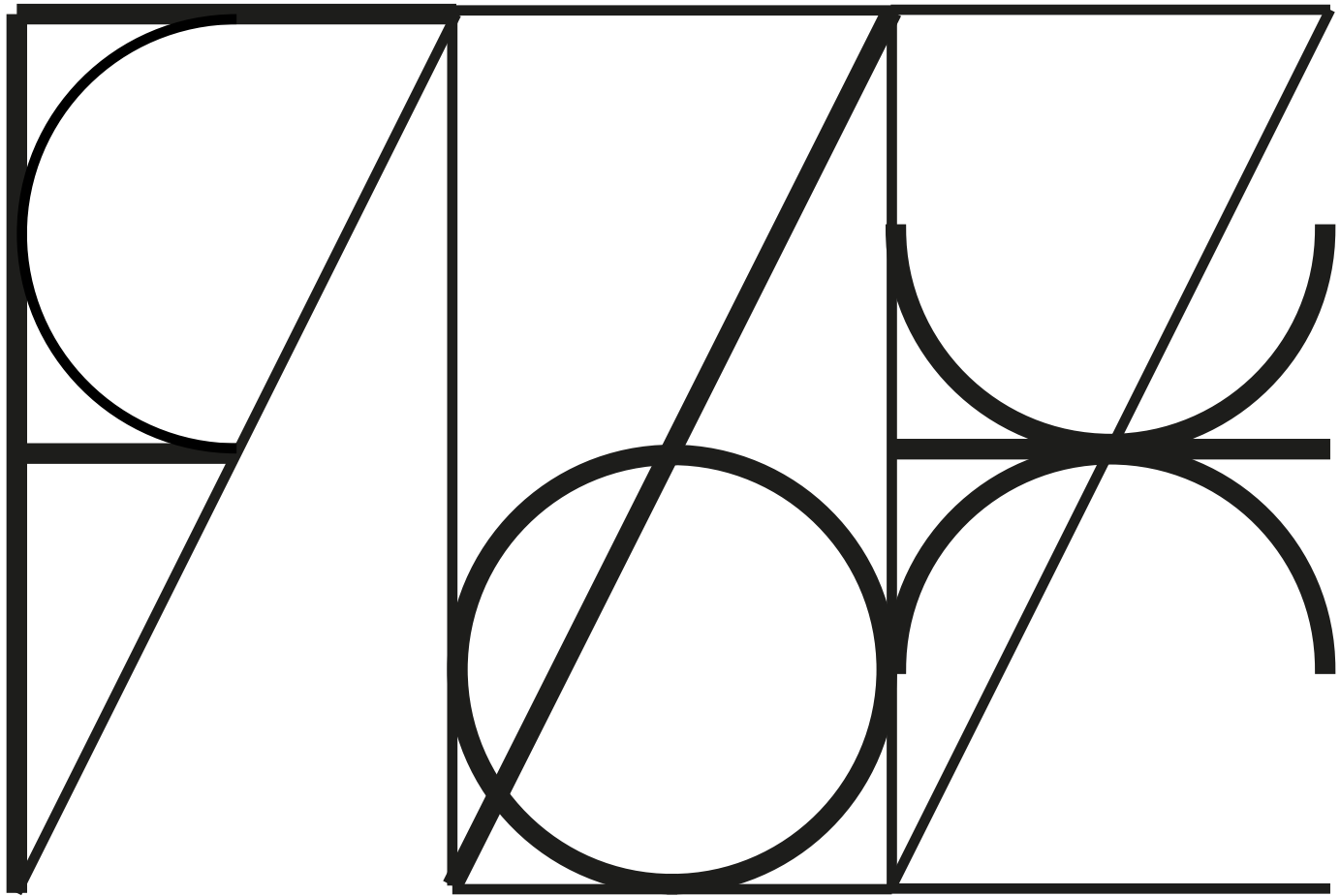


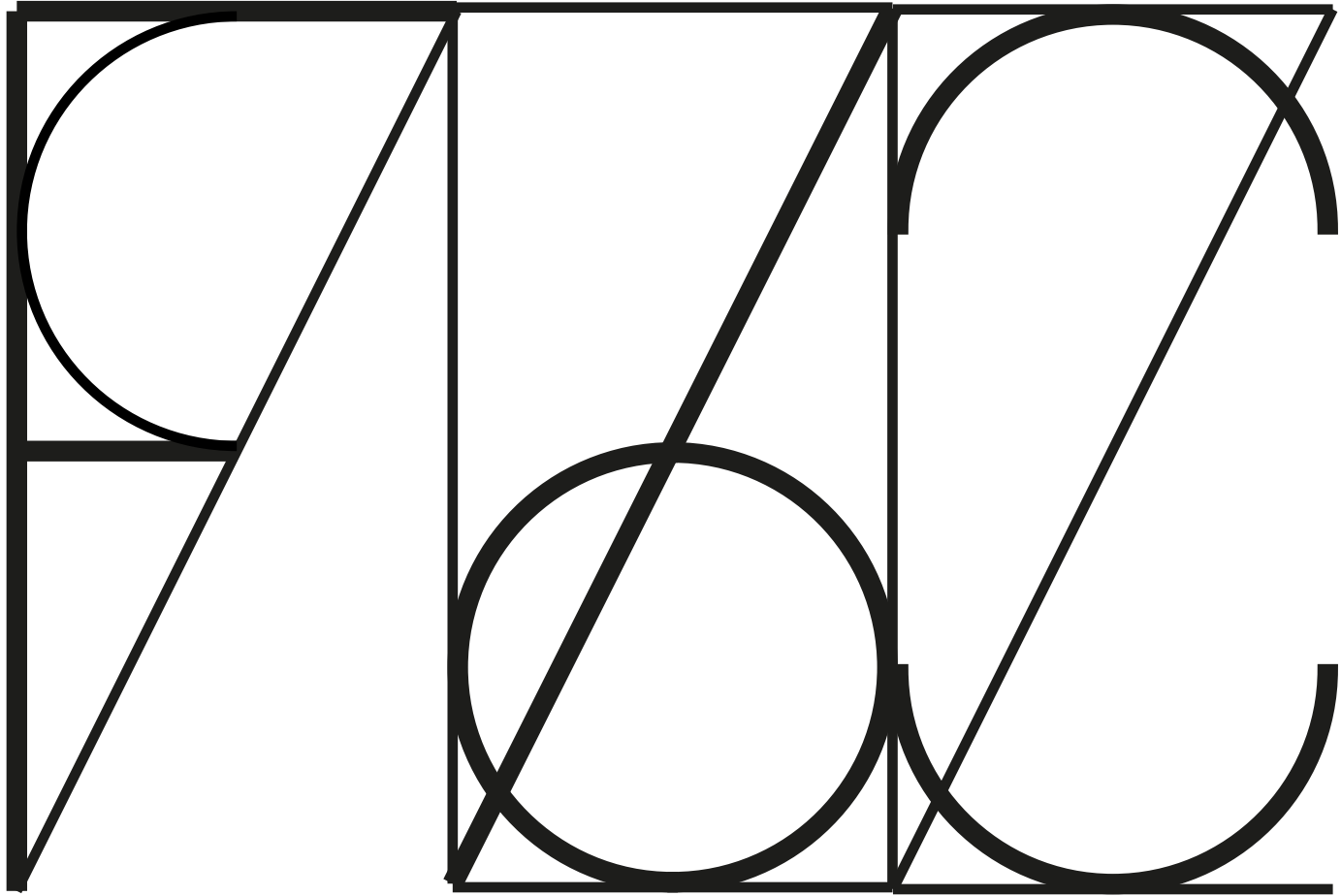


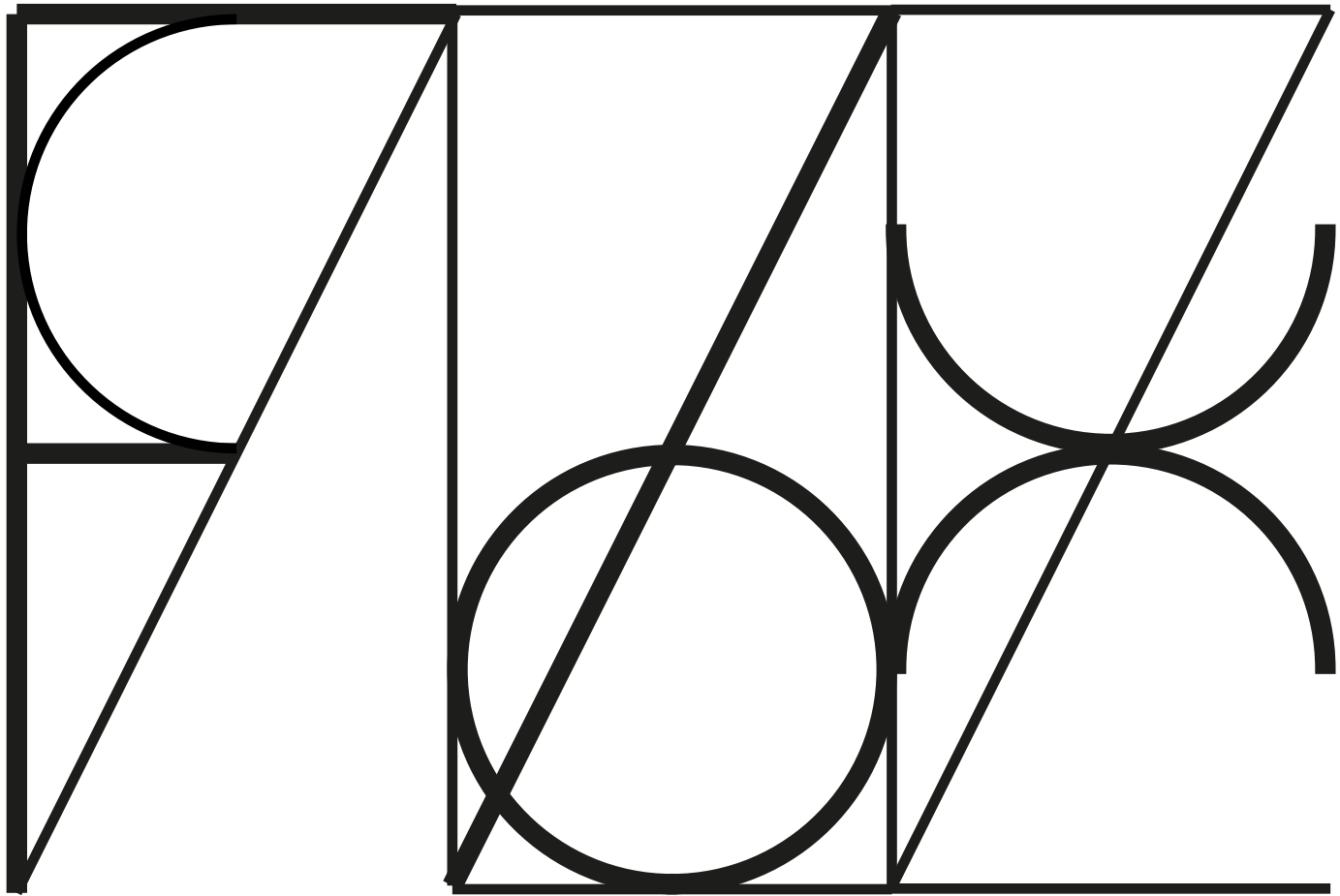


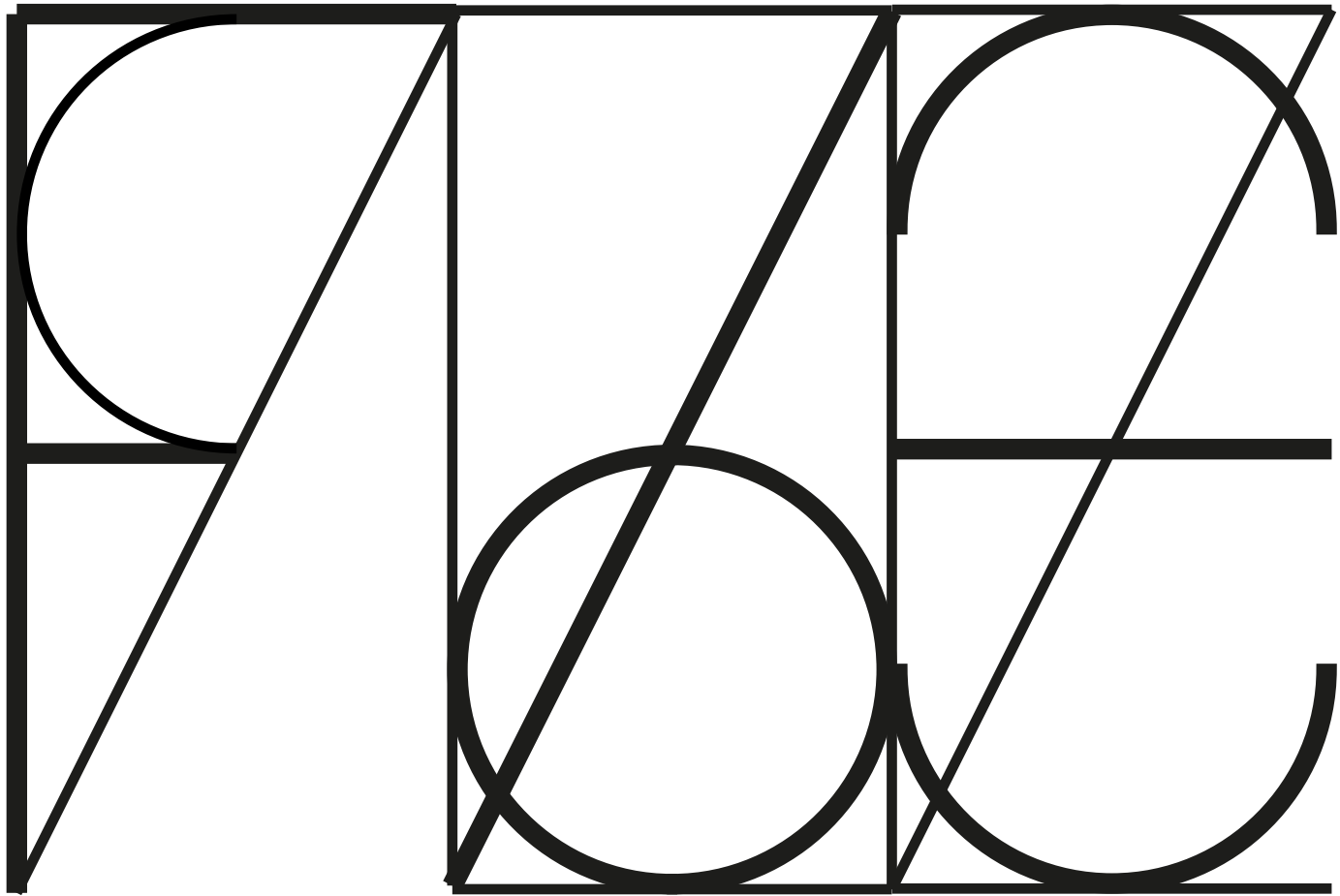


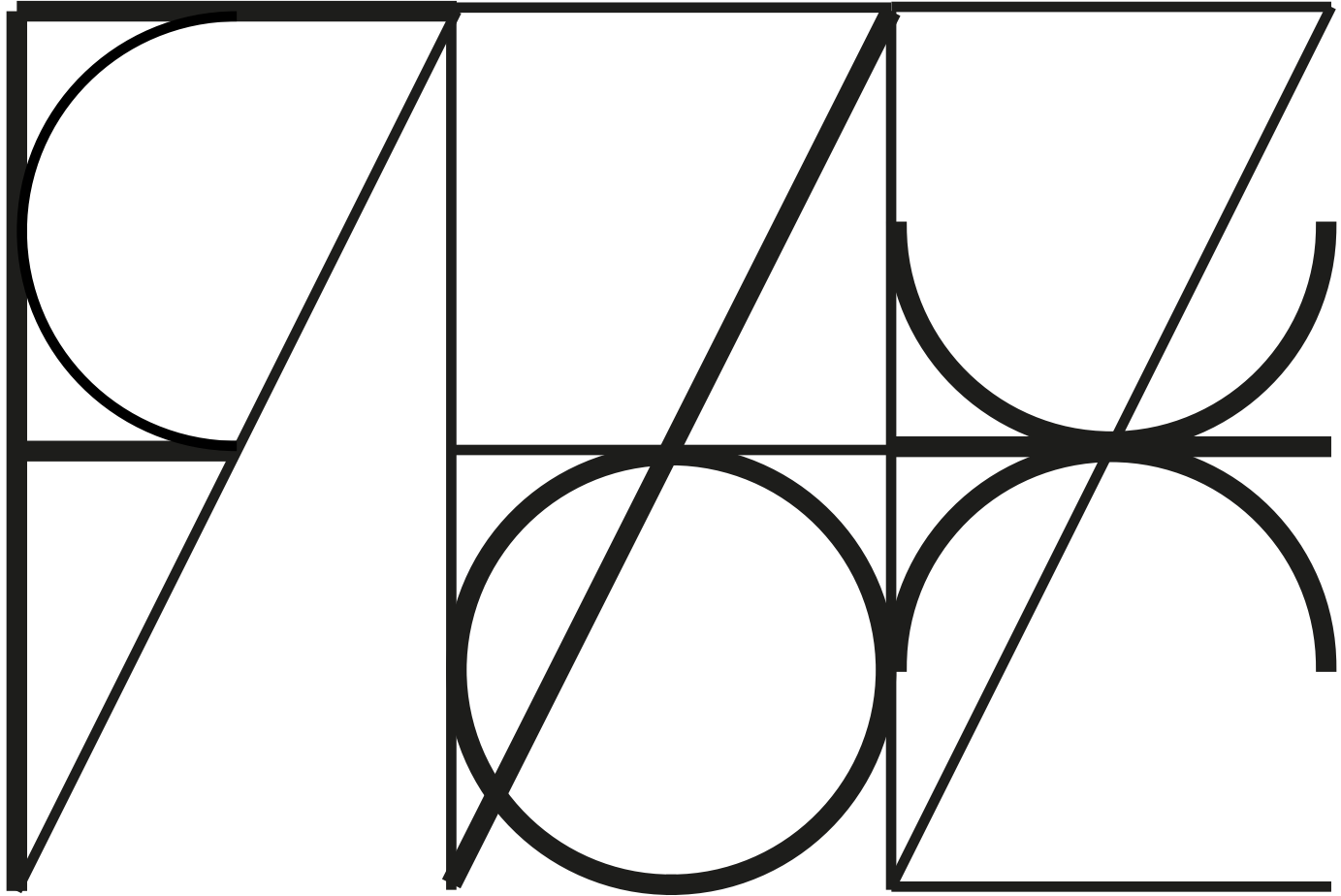


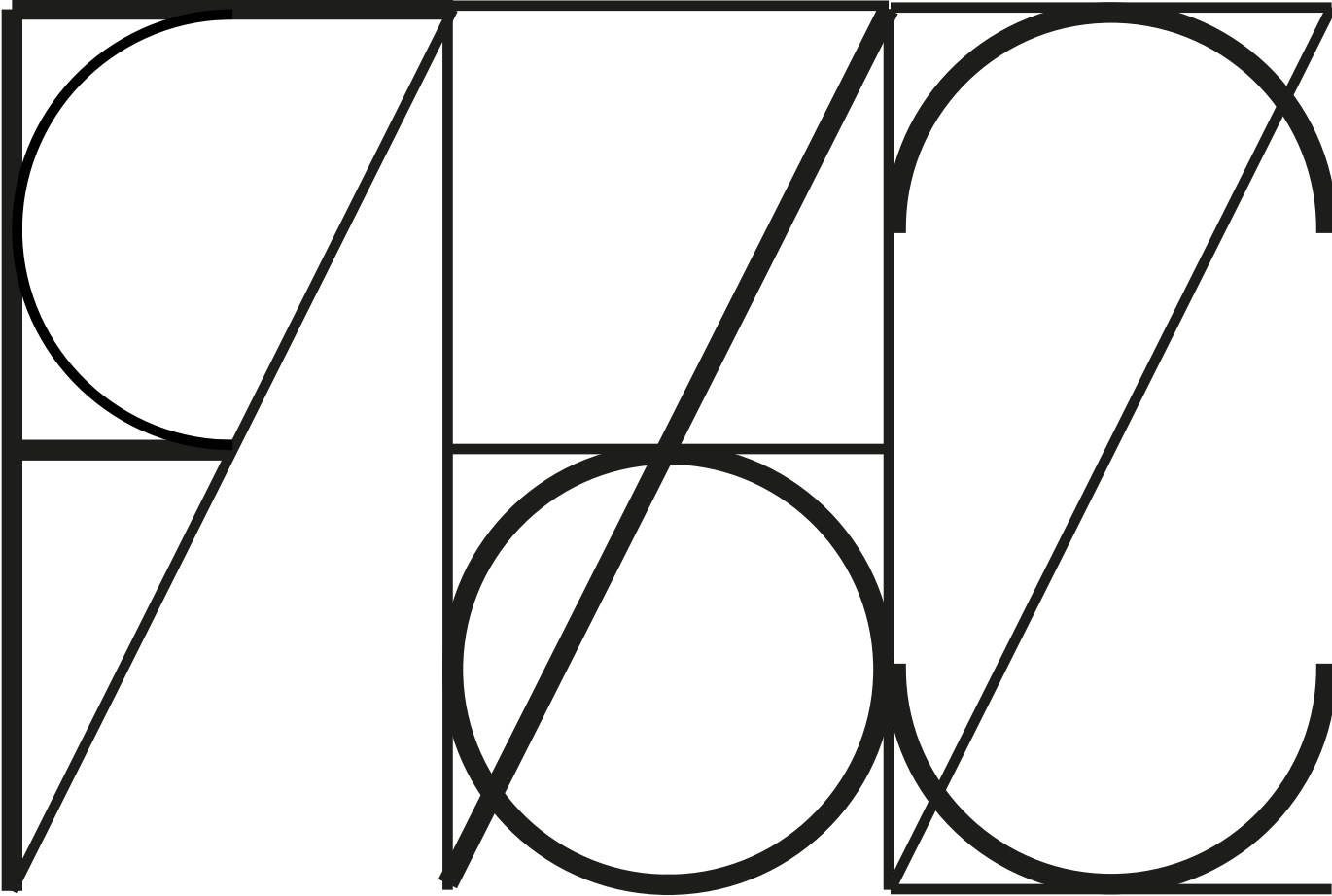


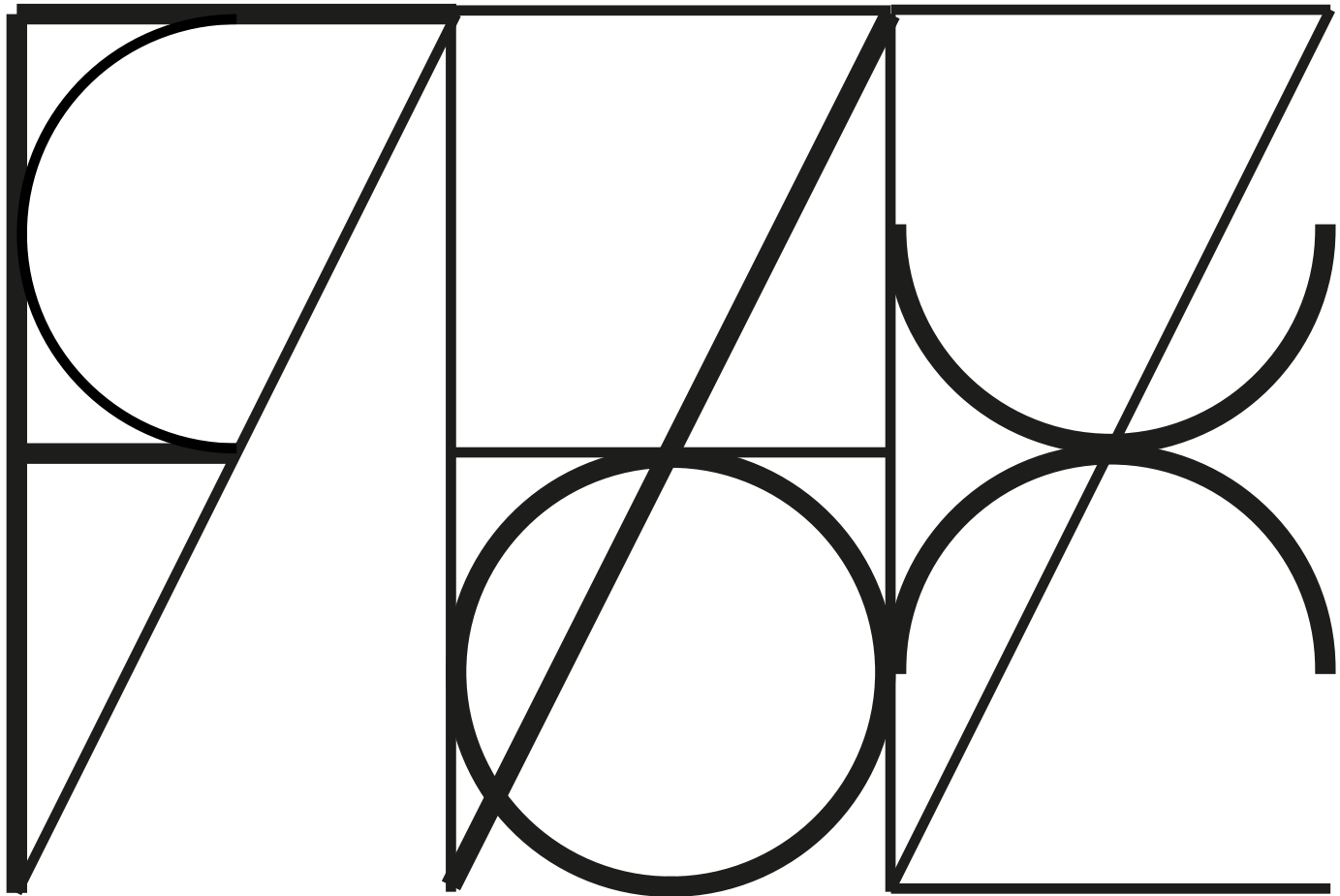


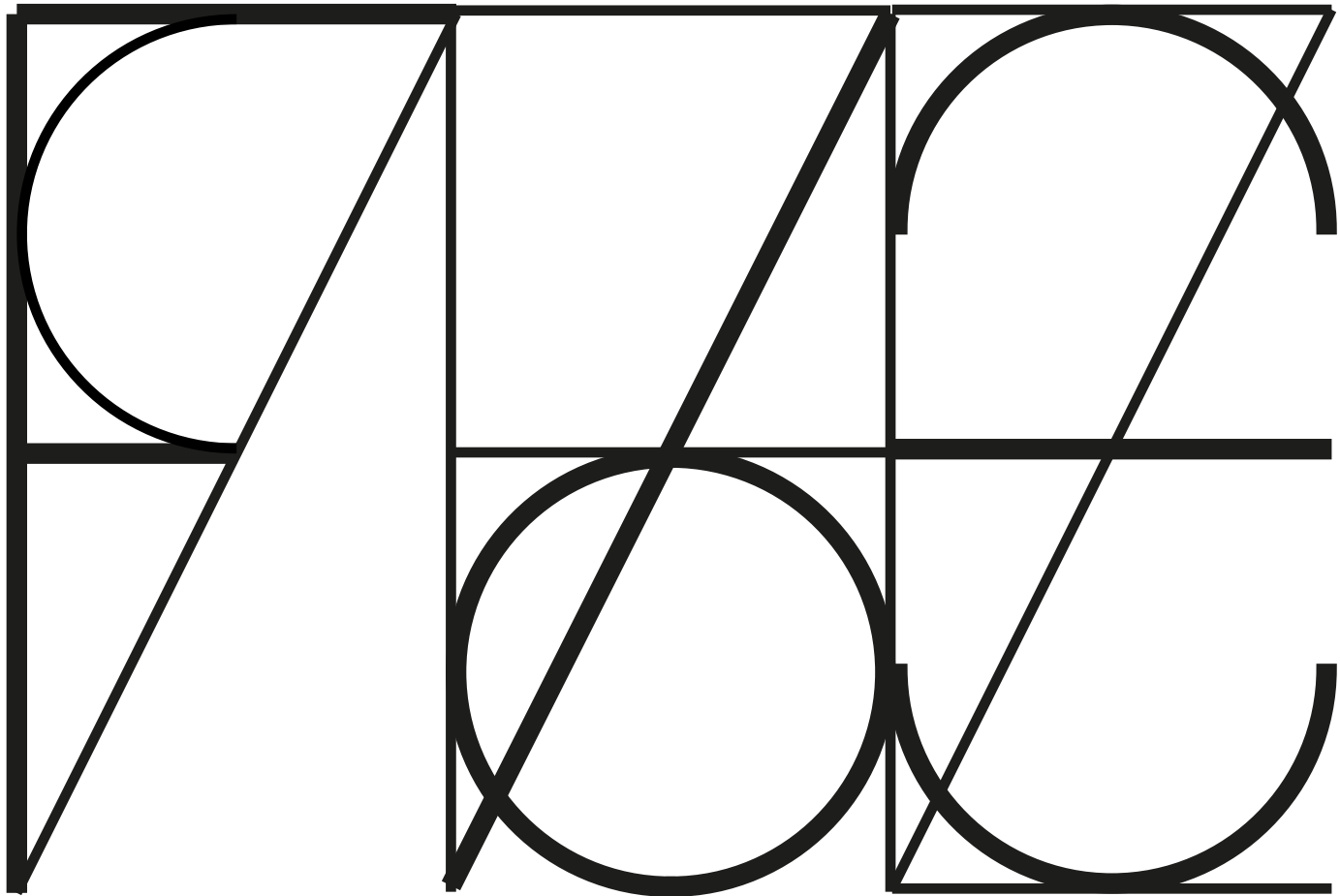


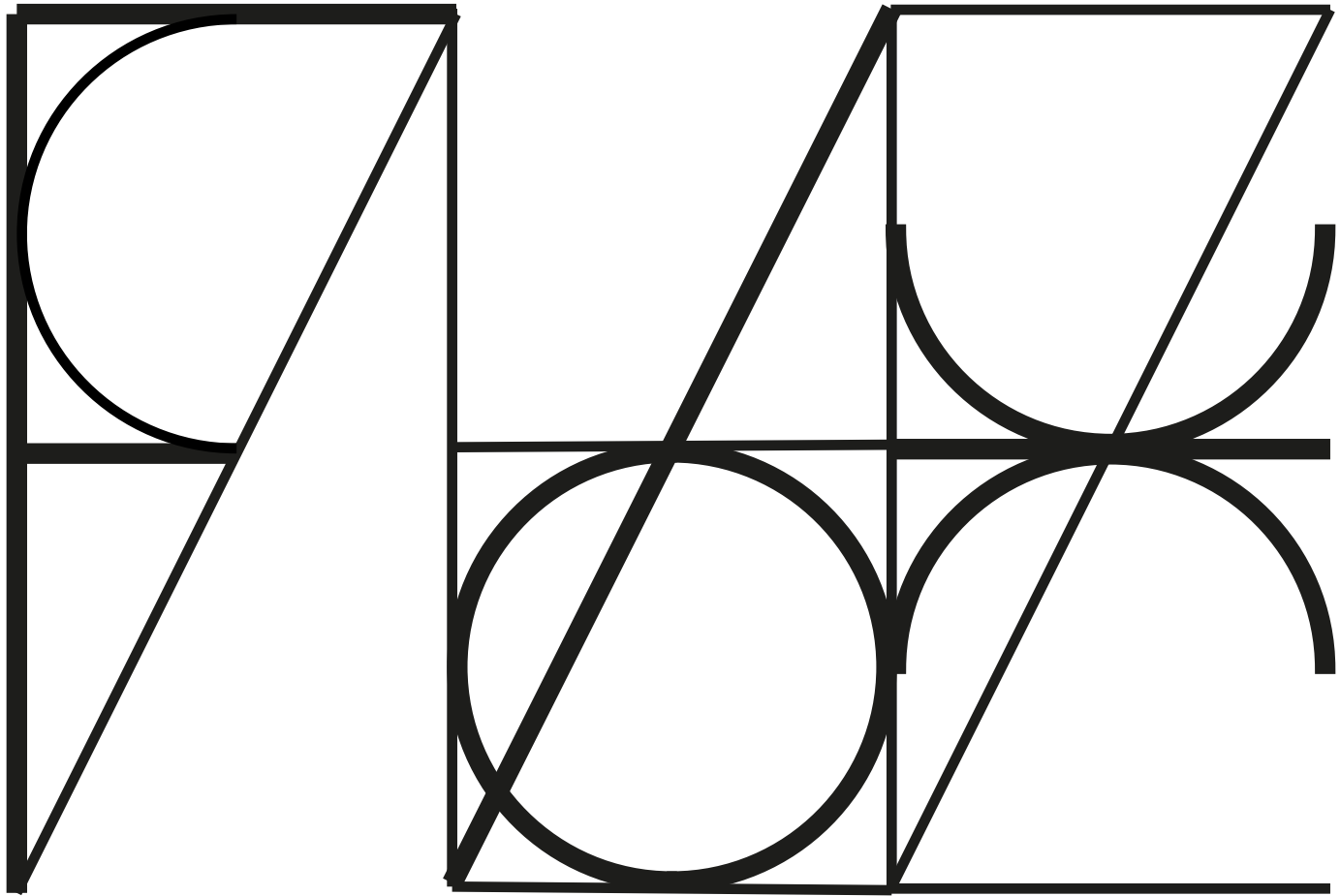


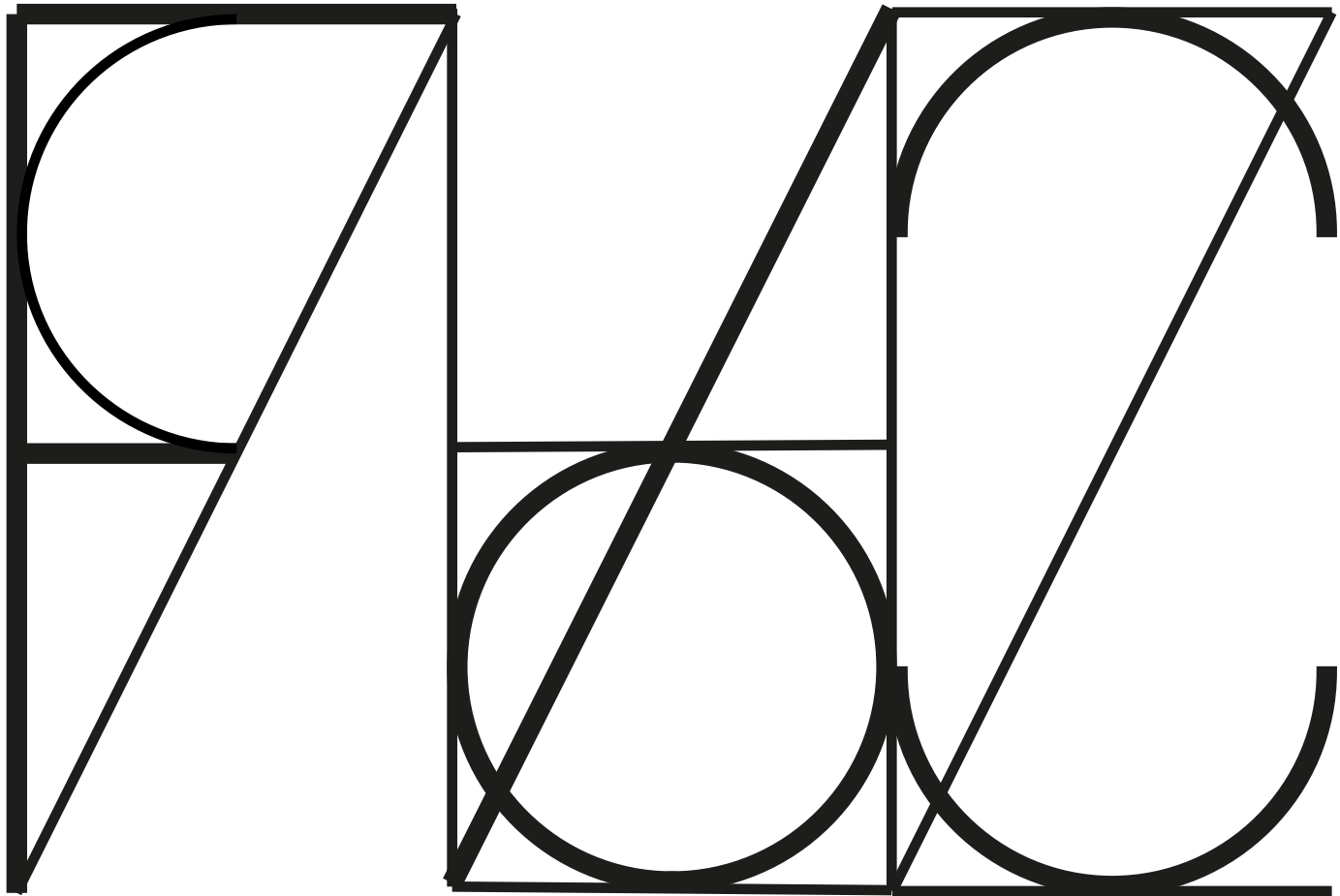


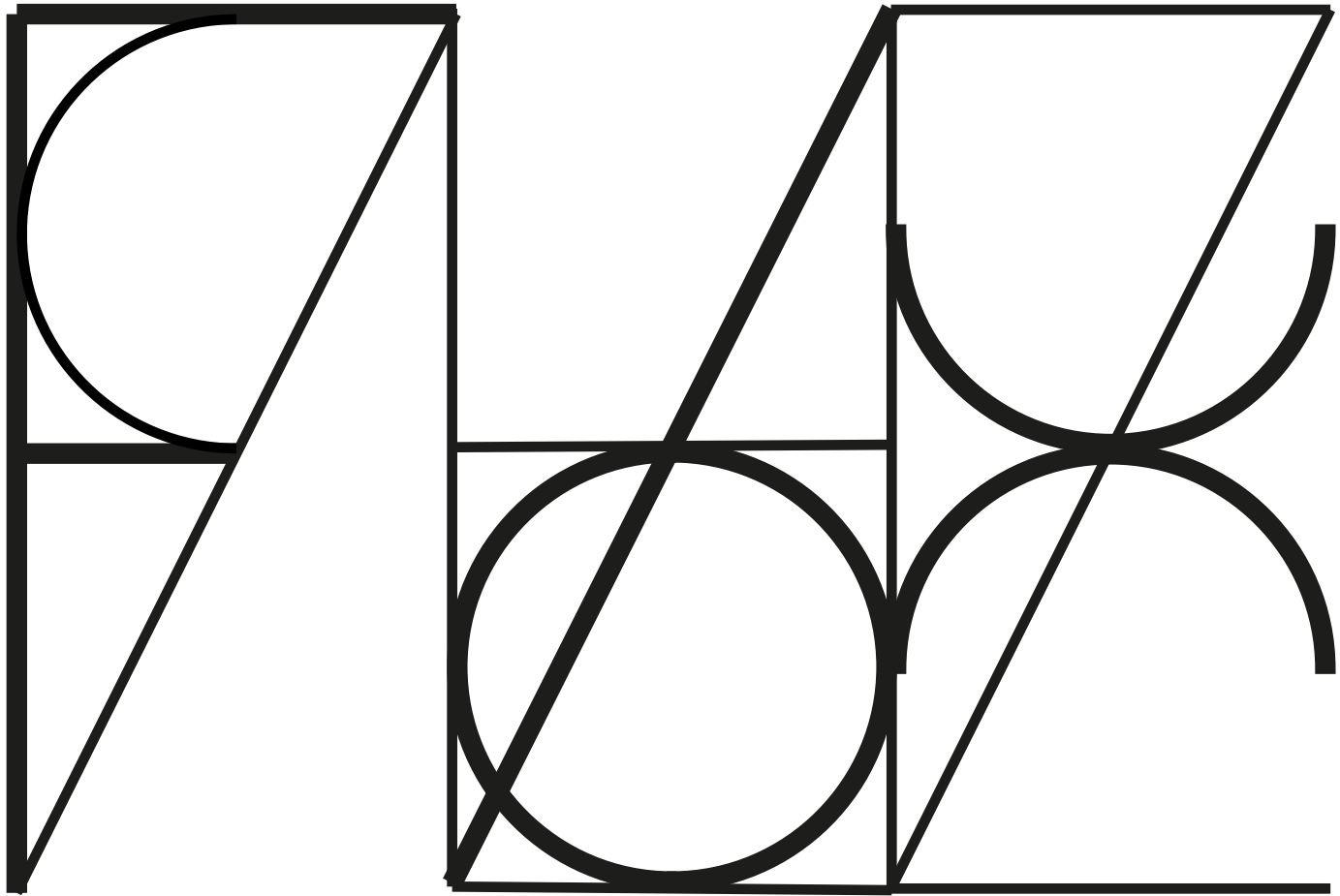


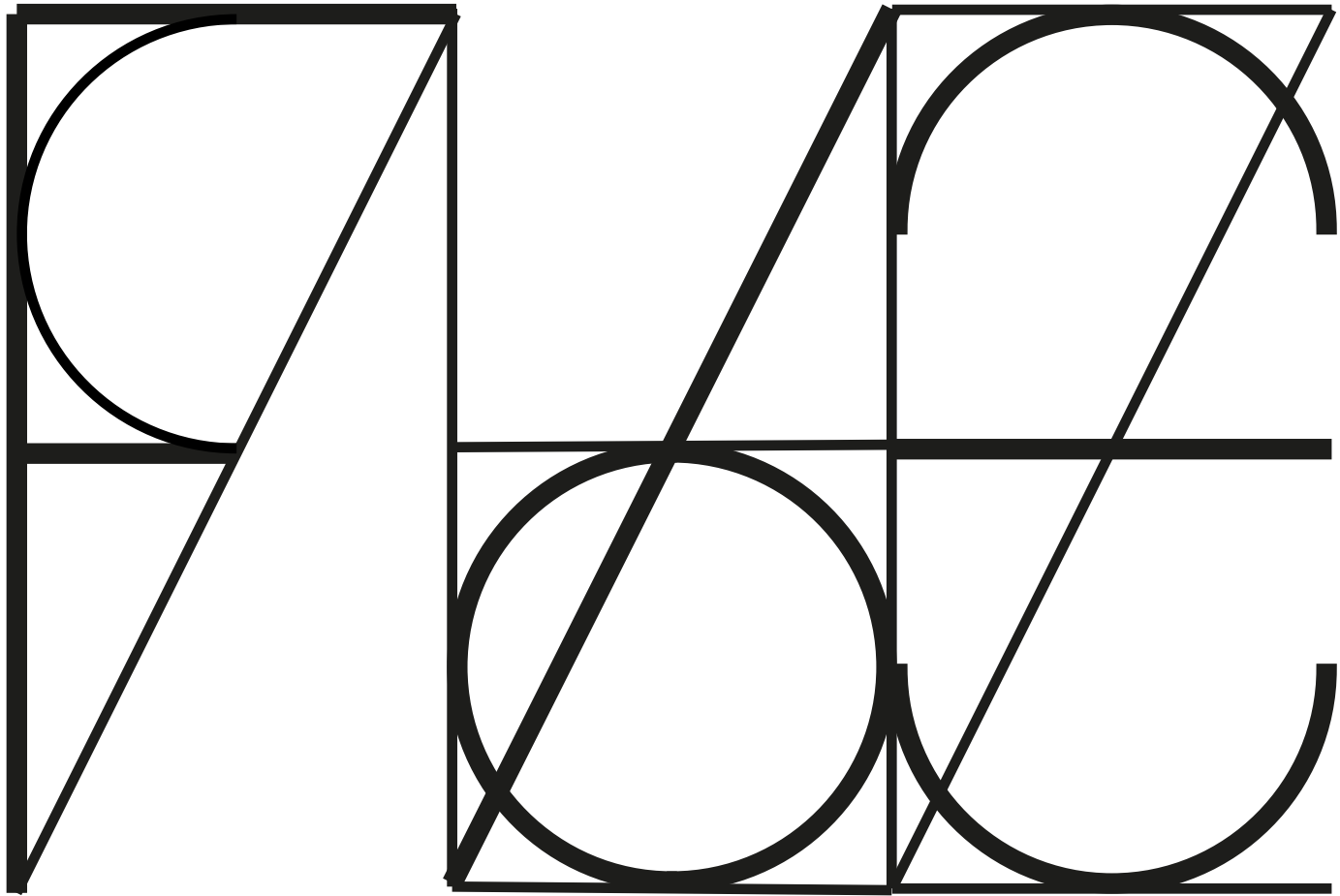


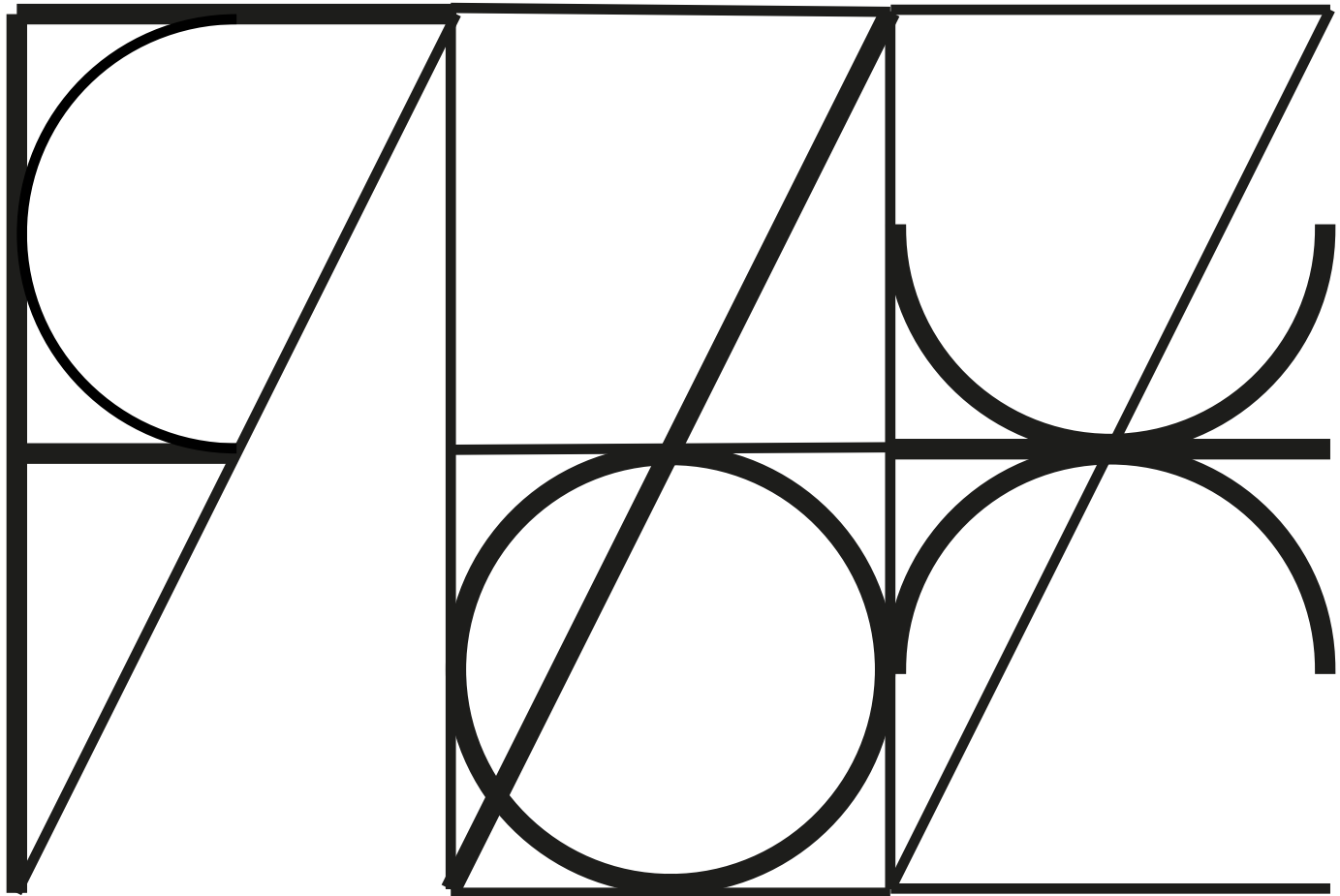


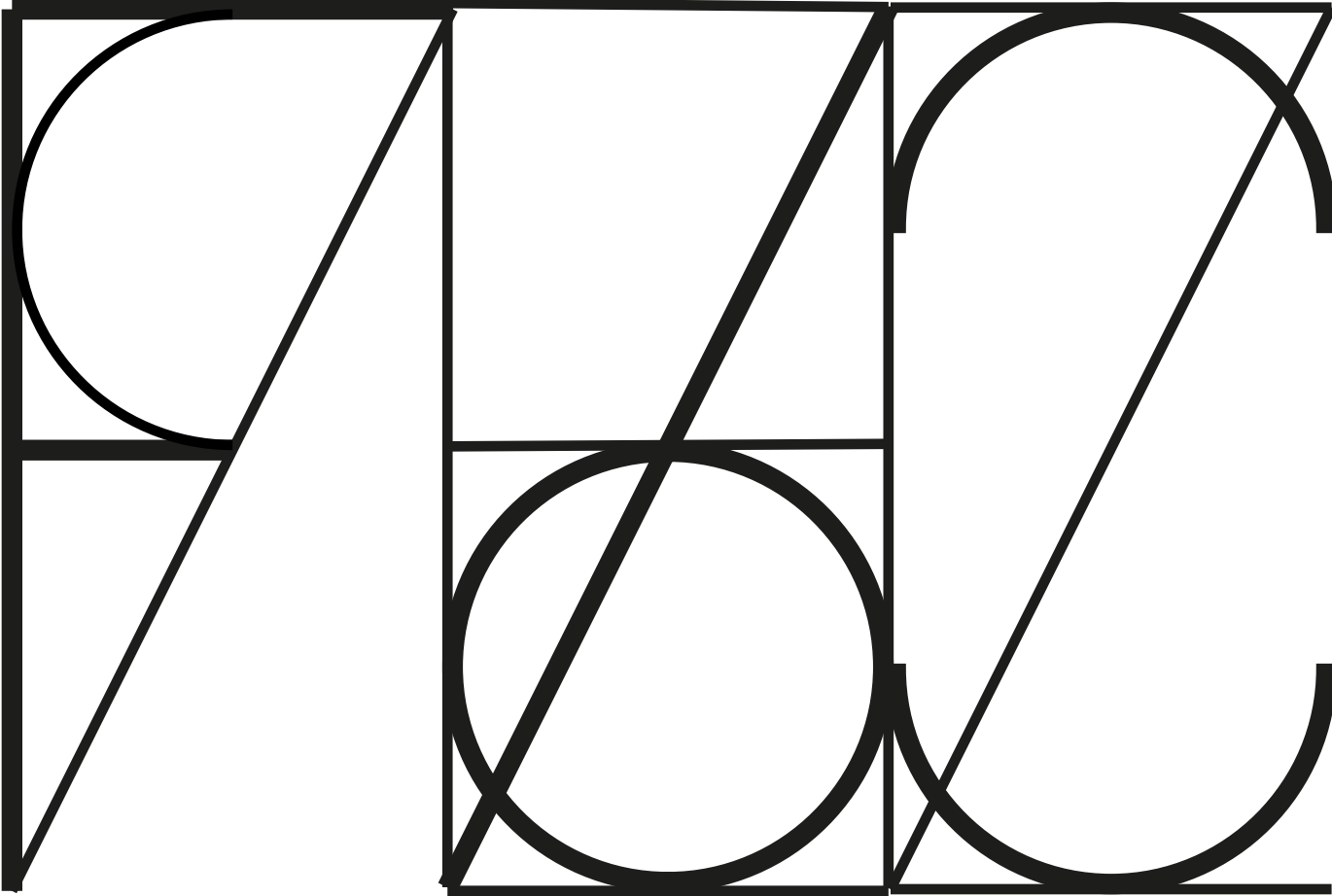


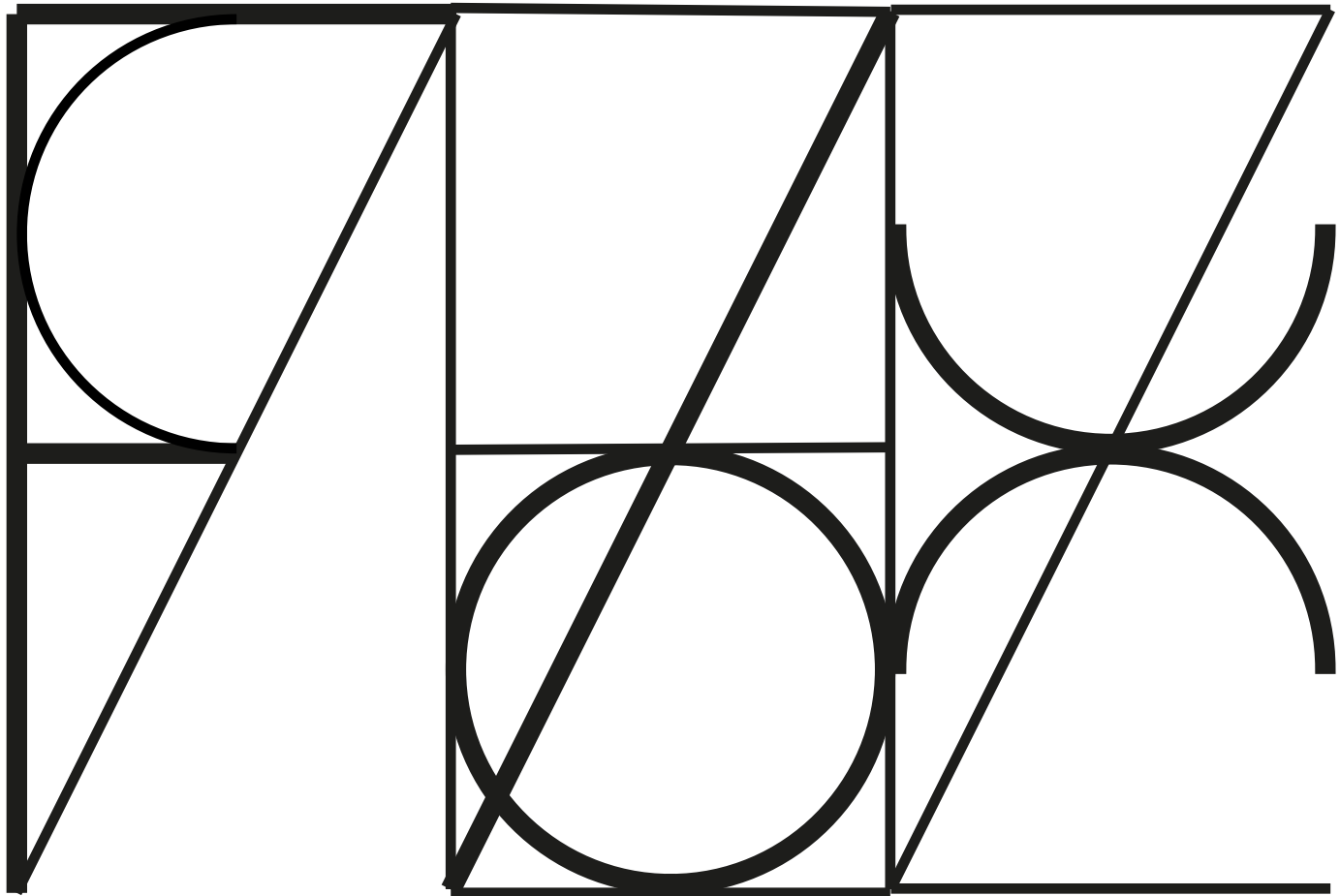


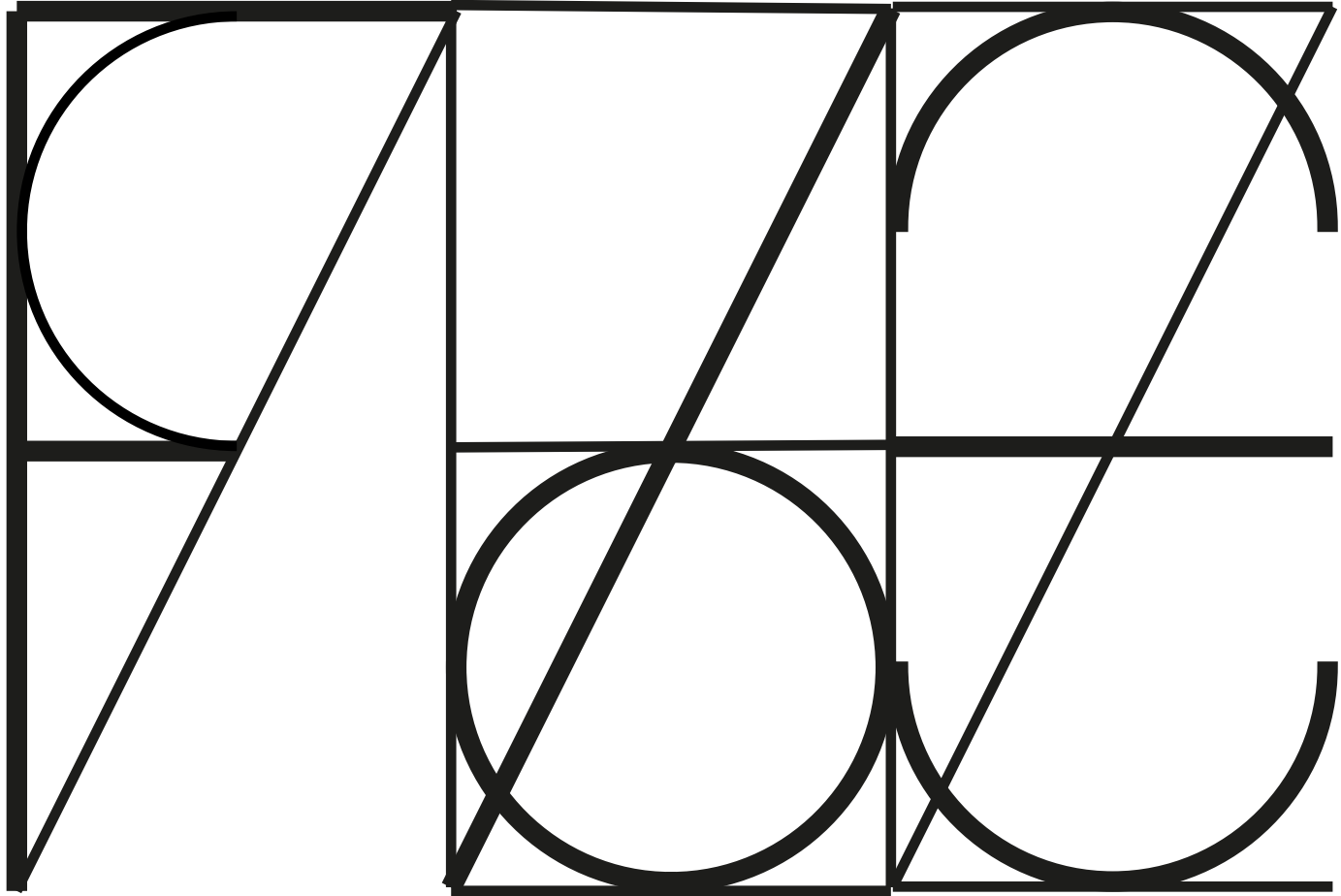


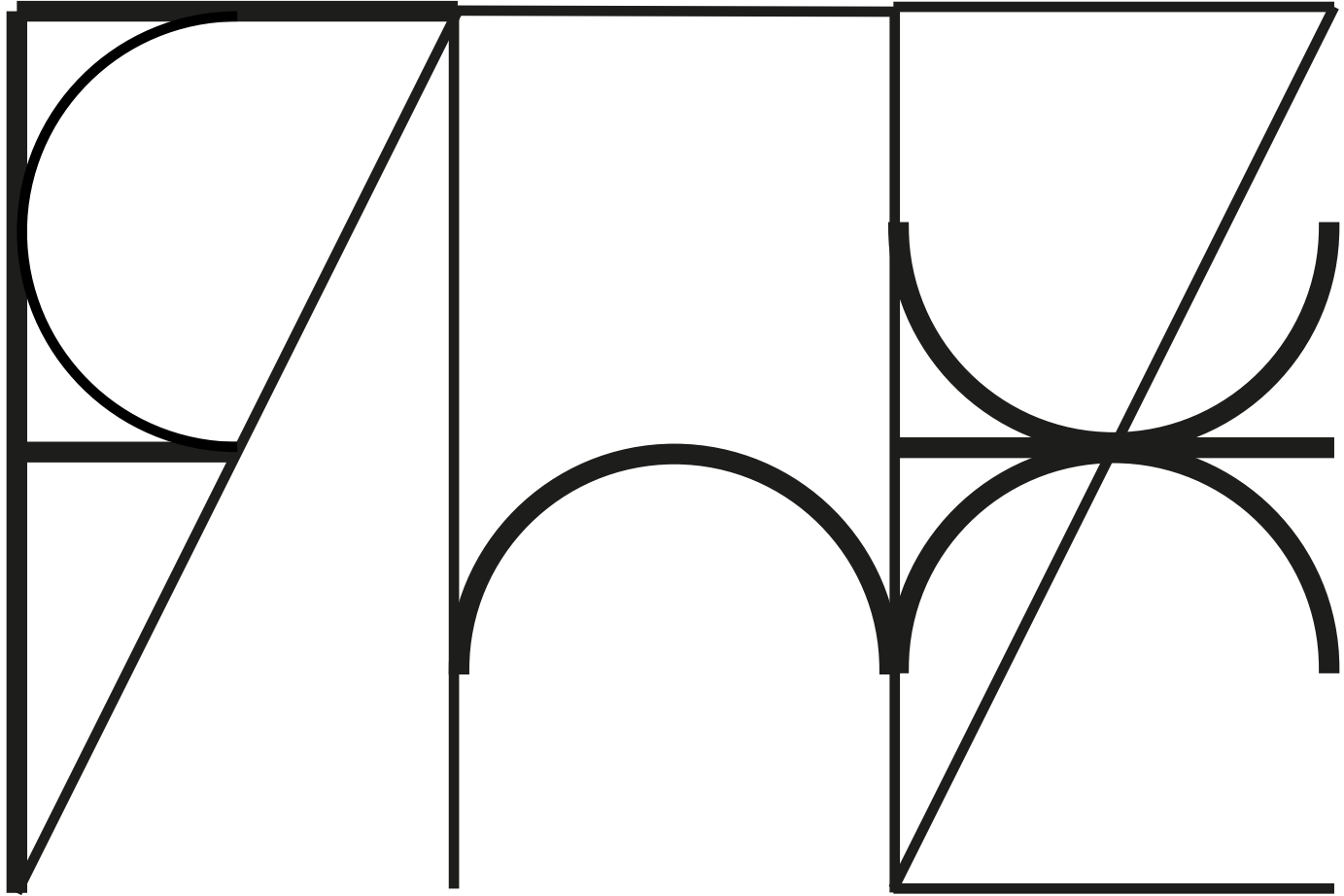


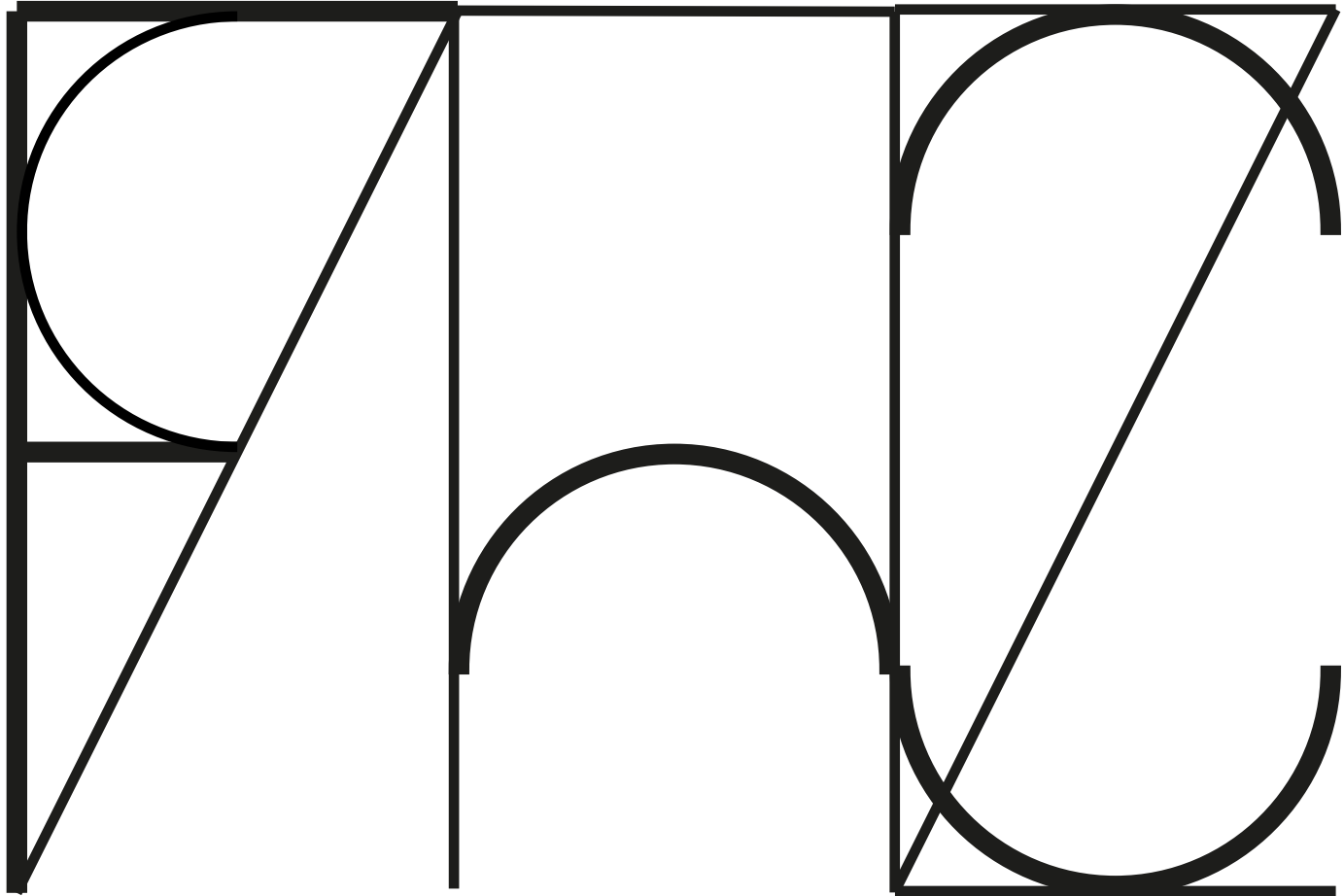


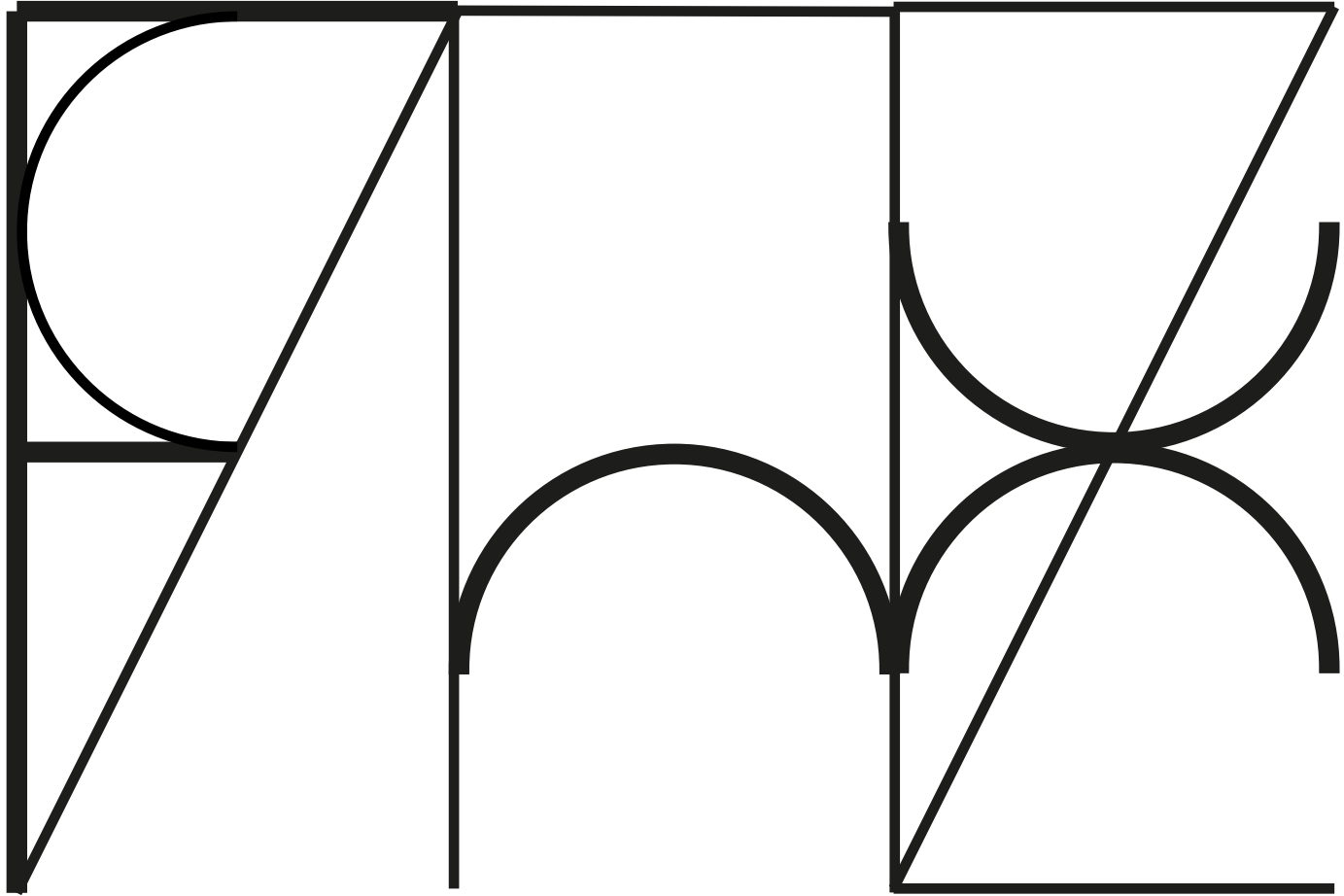




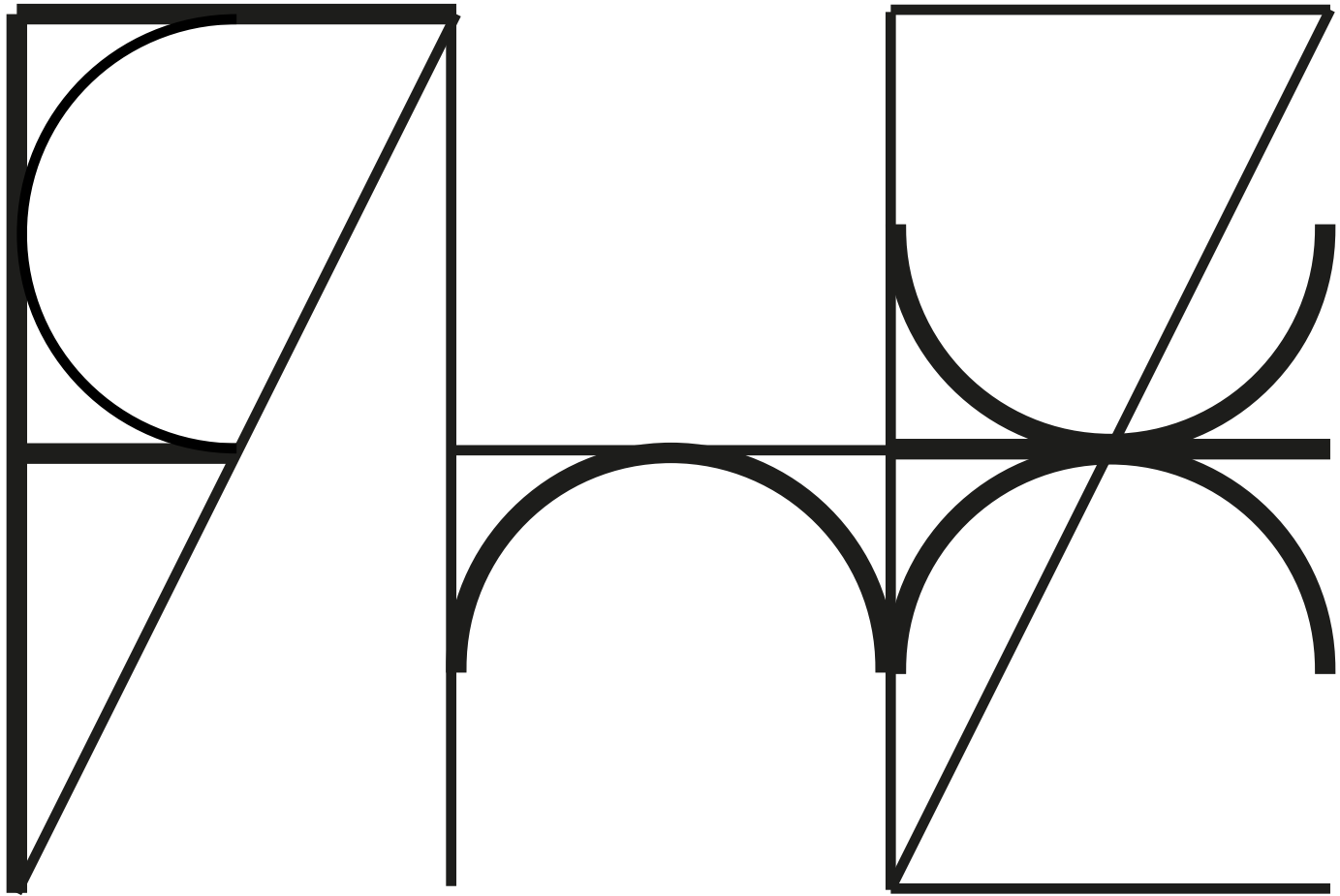




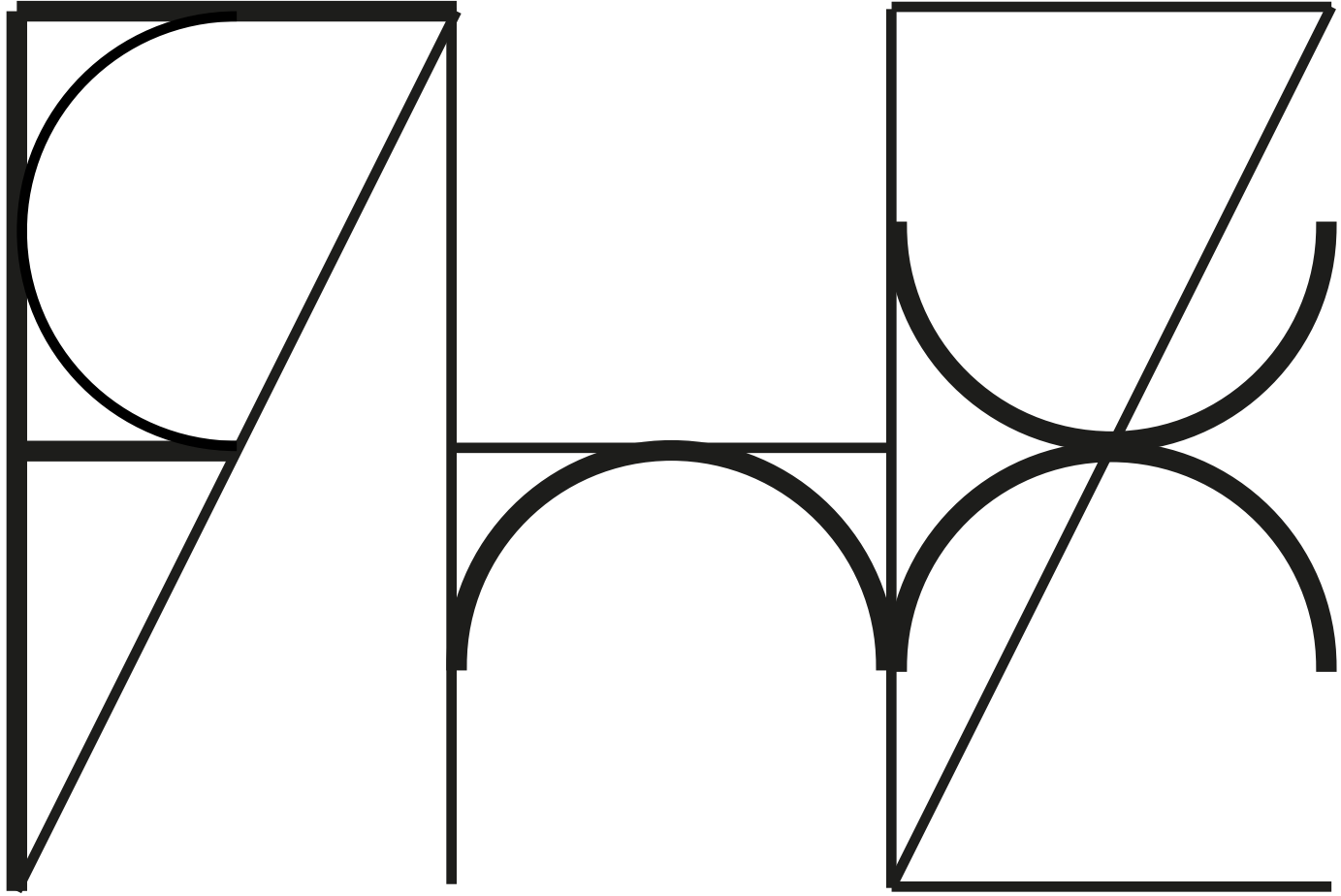


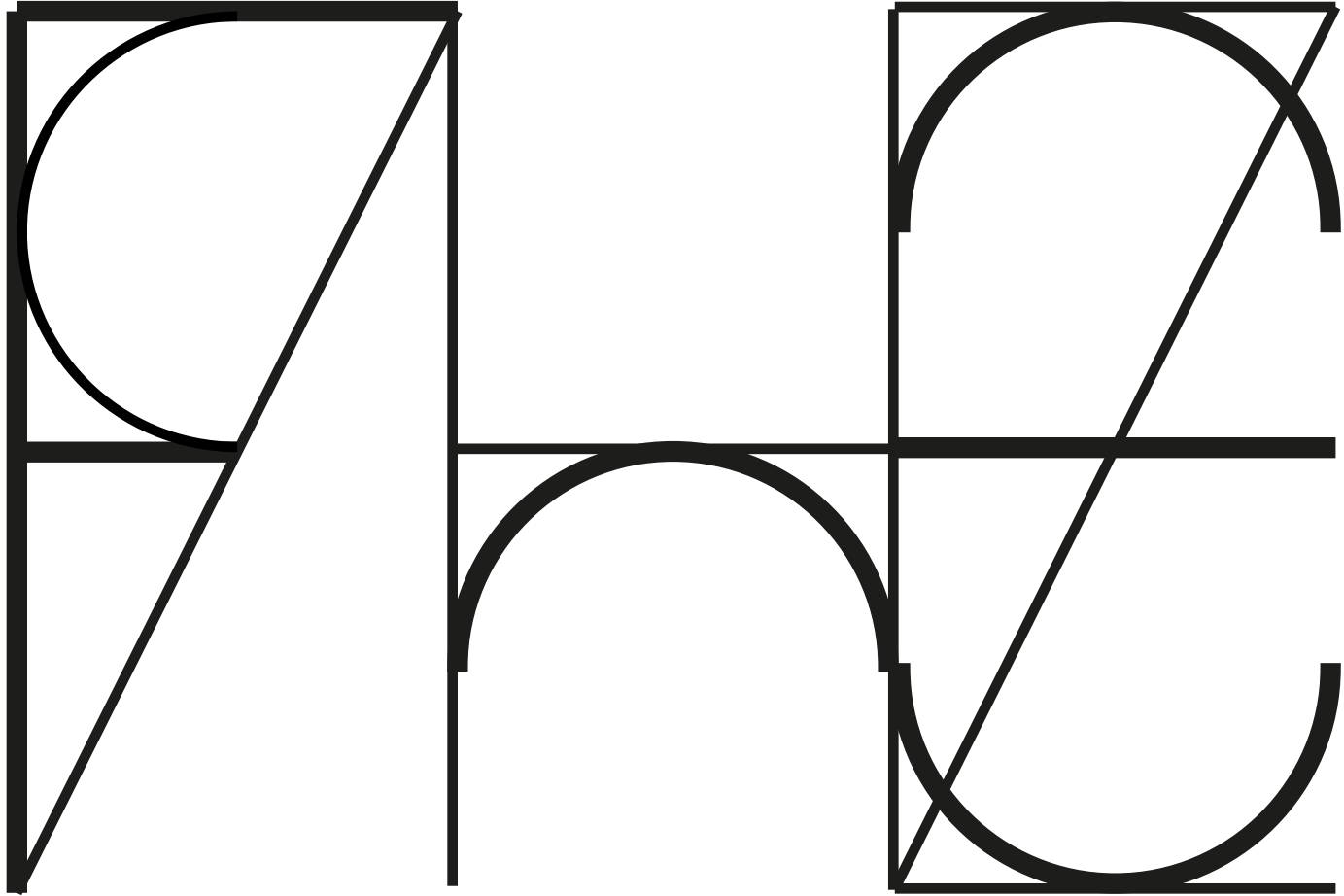


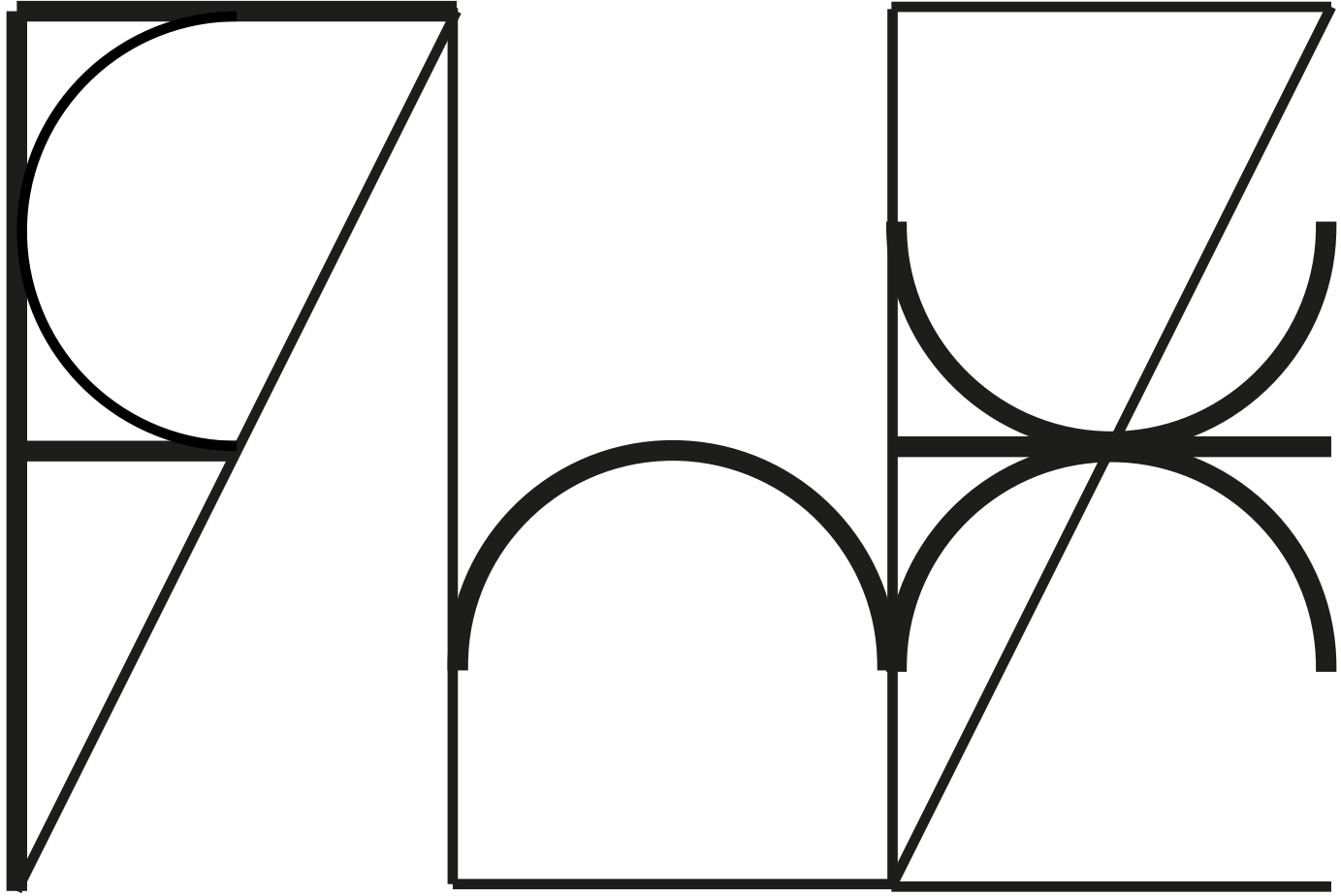


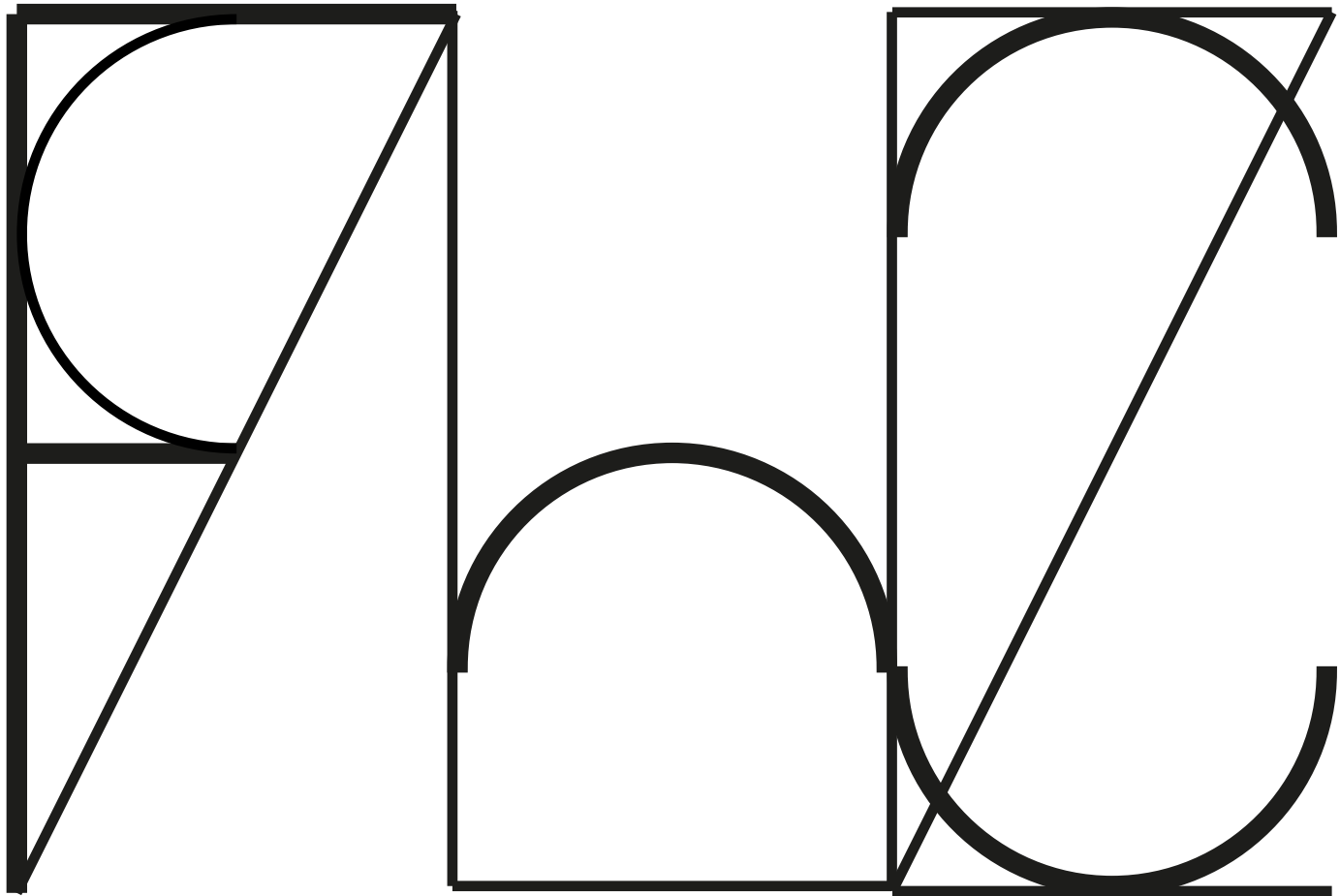


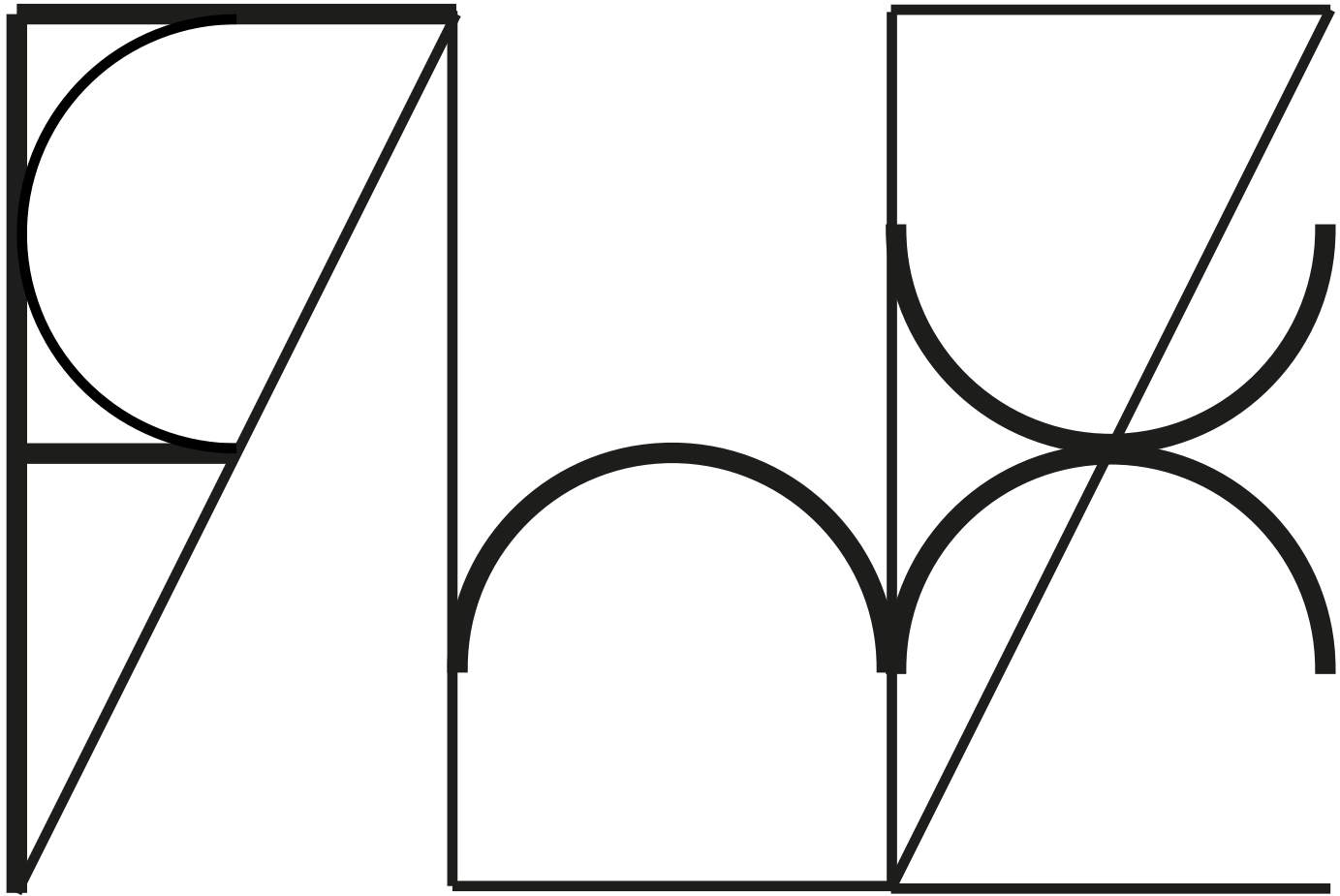
NS

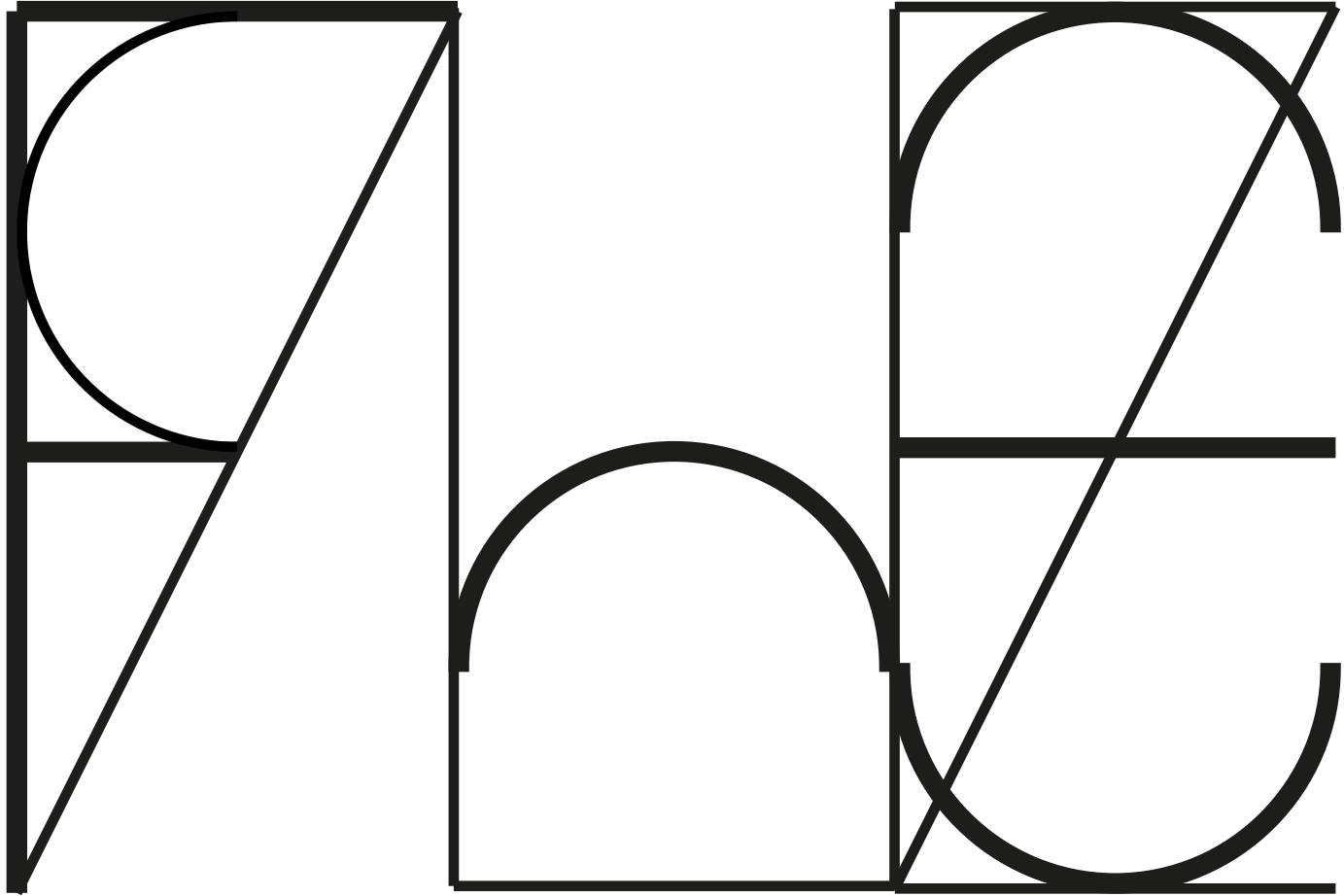


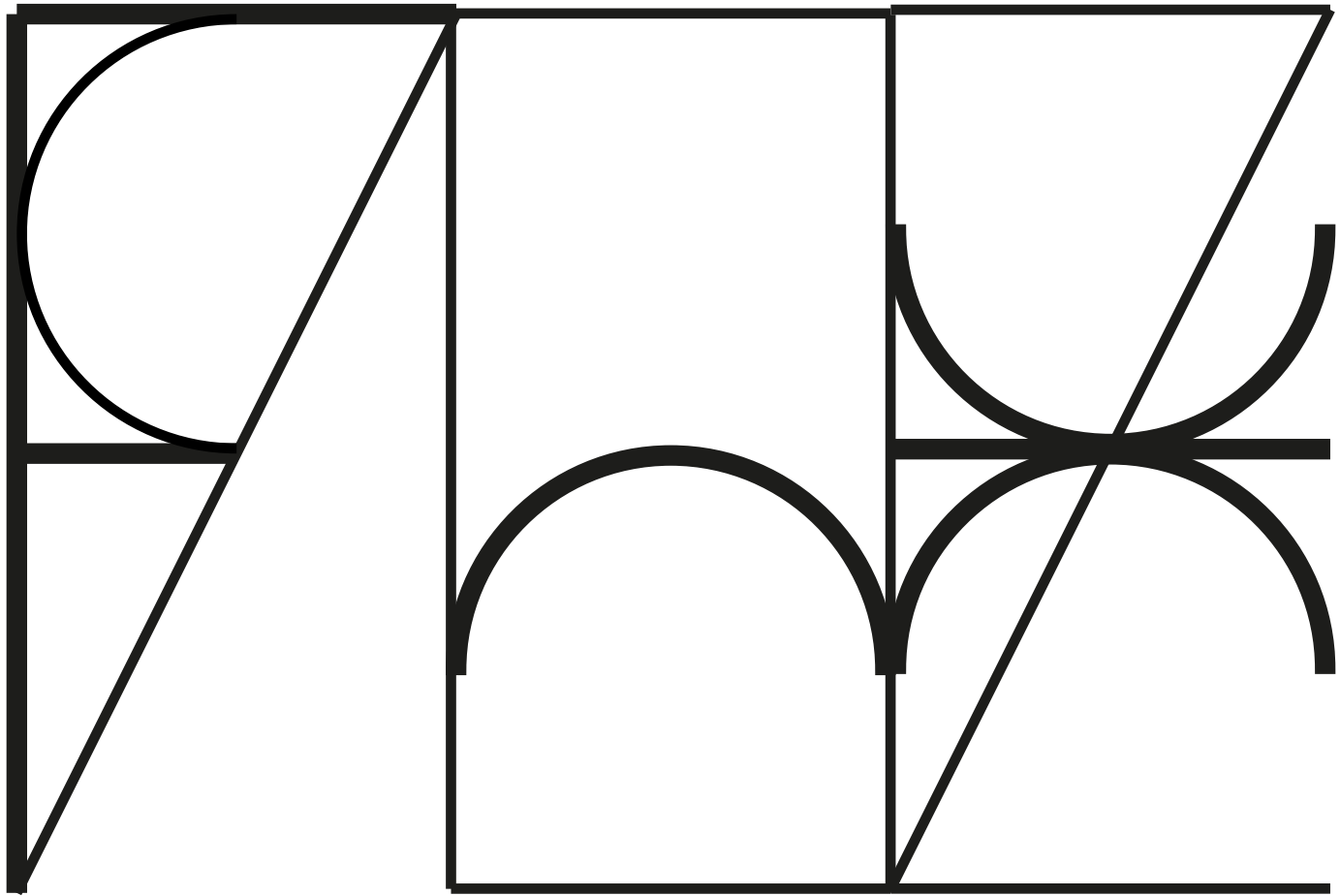


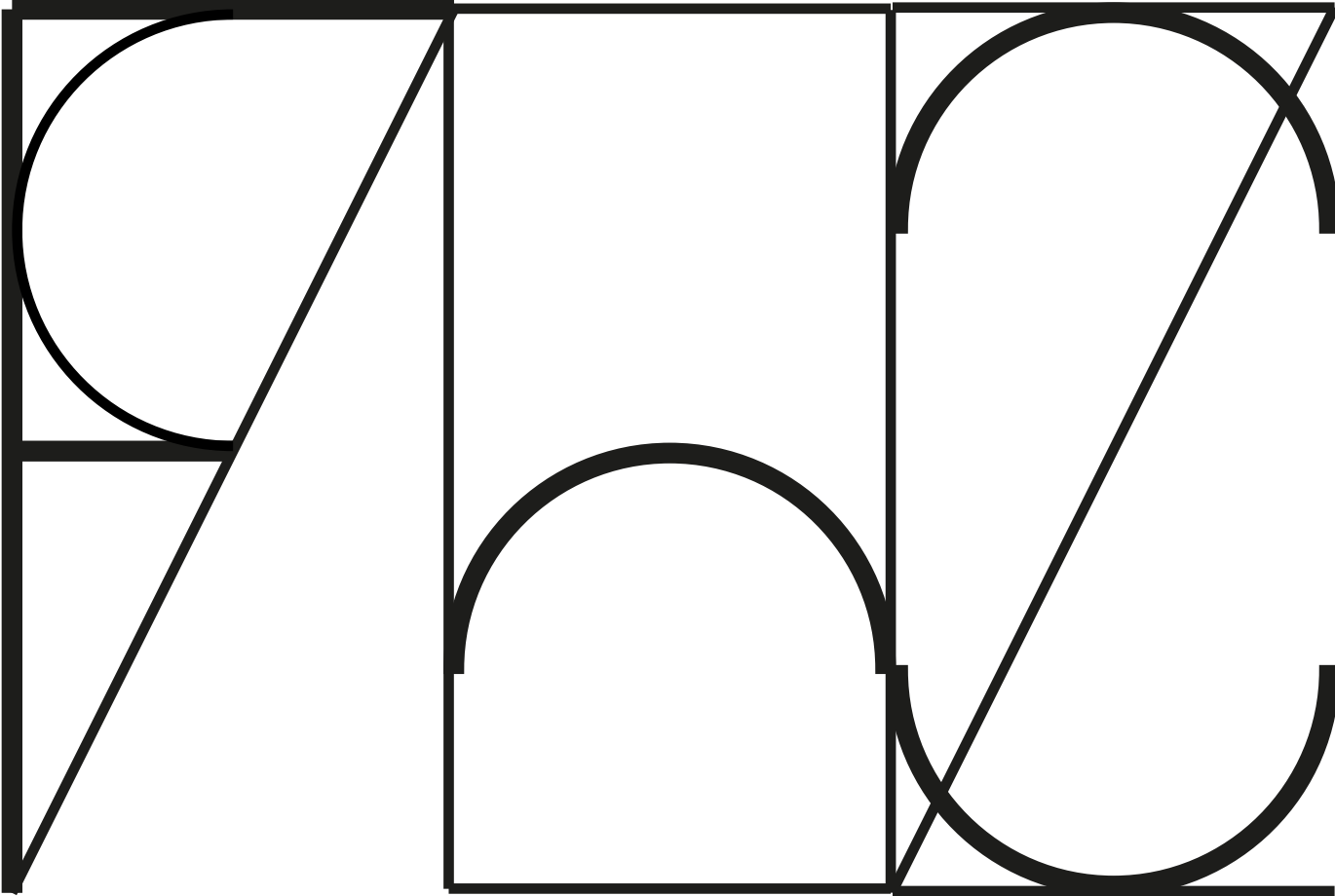


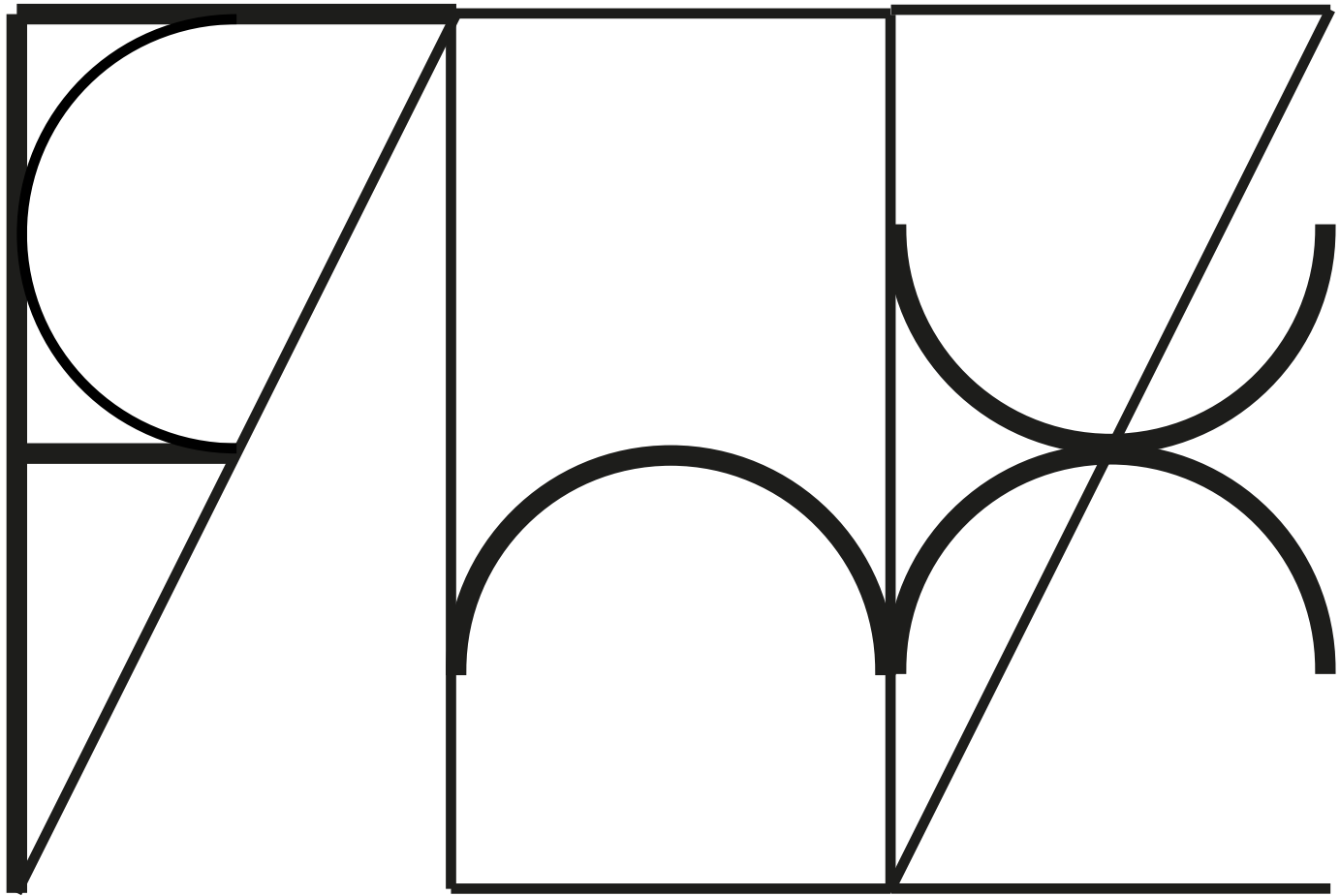




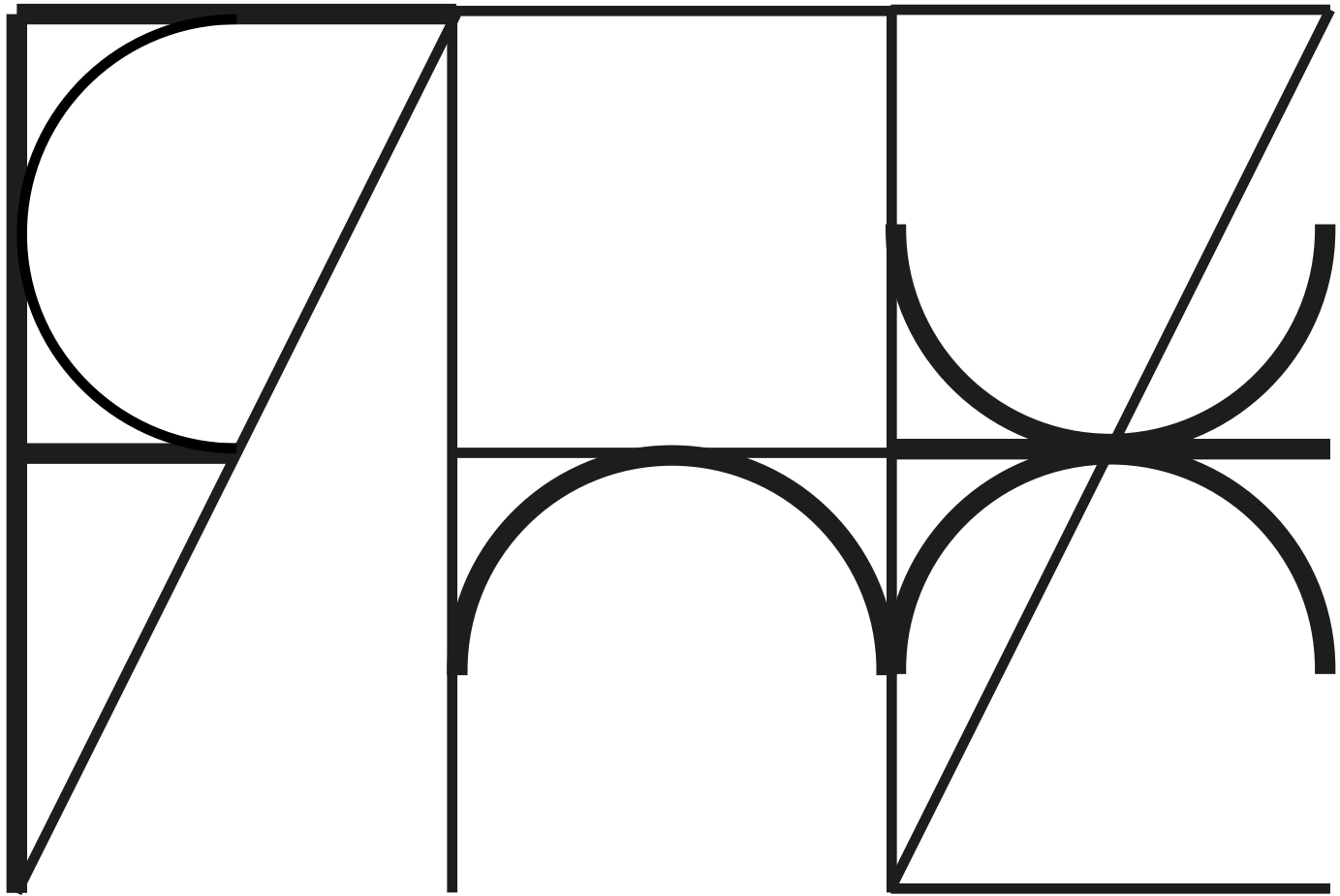


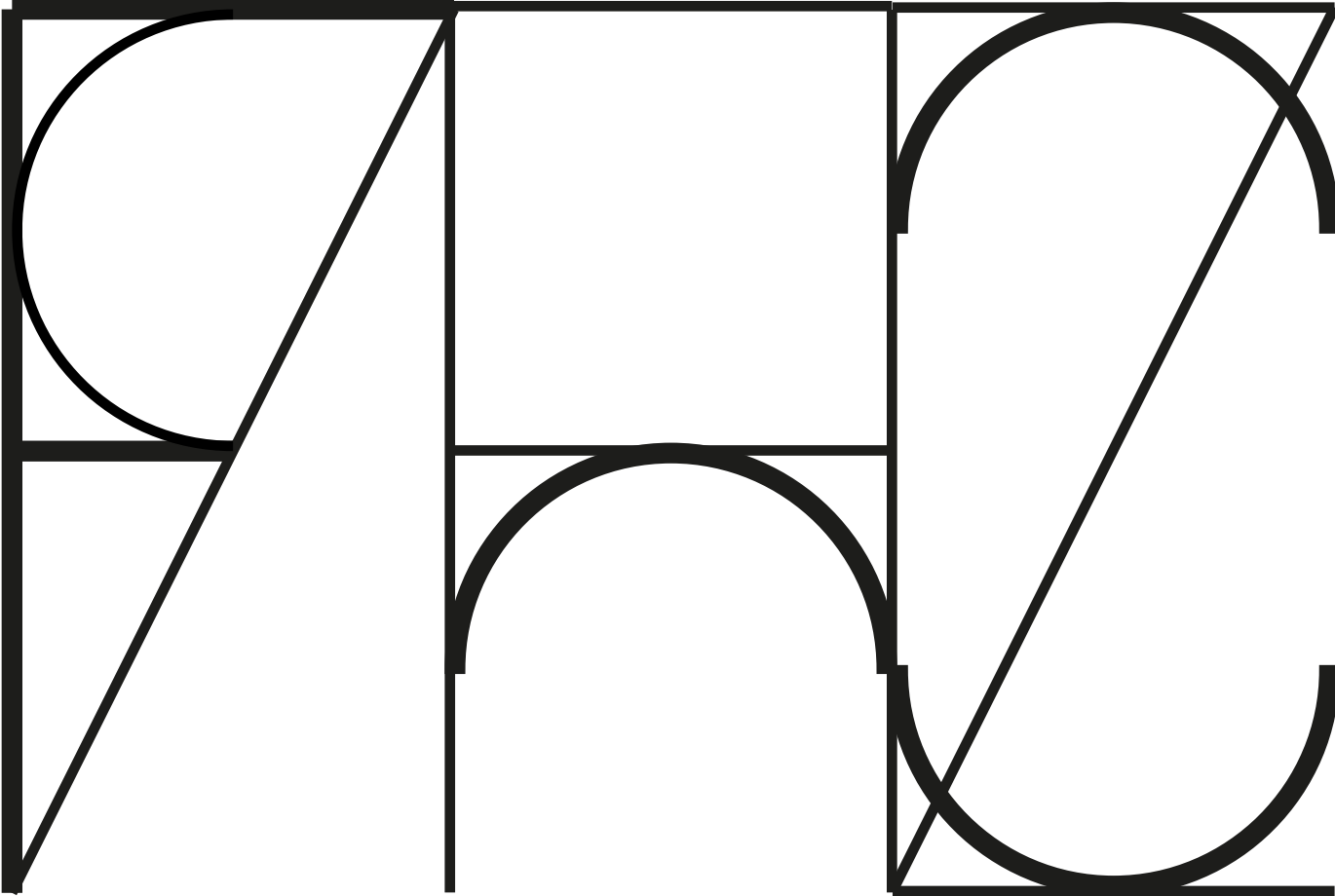


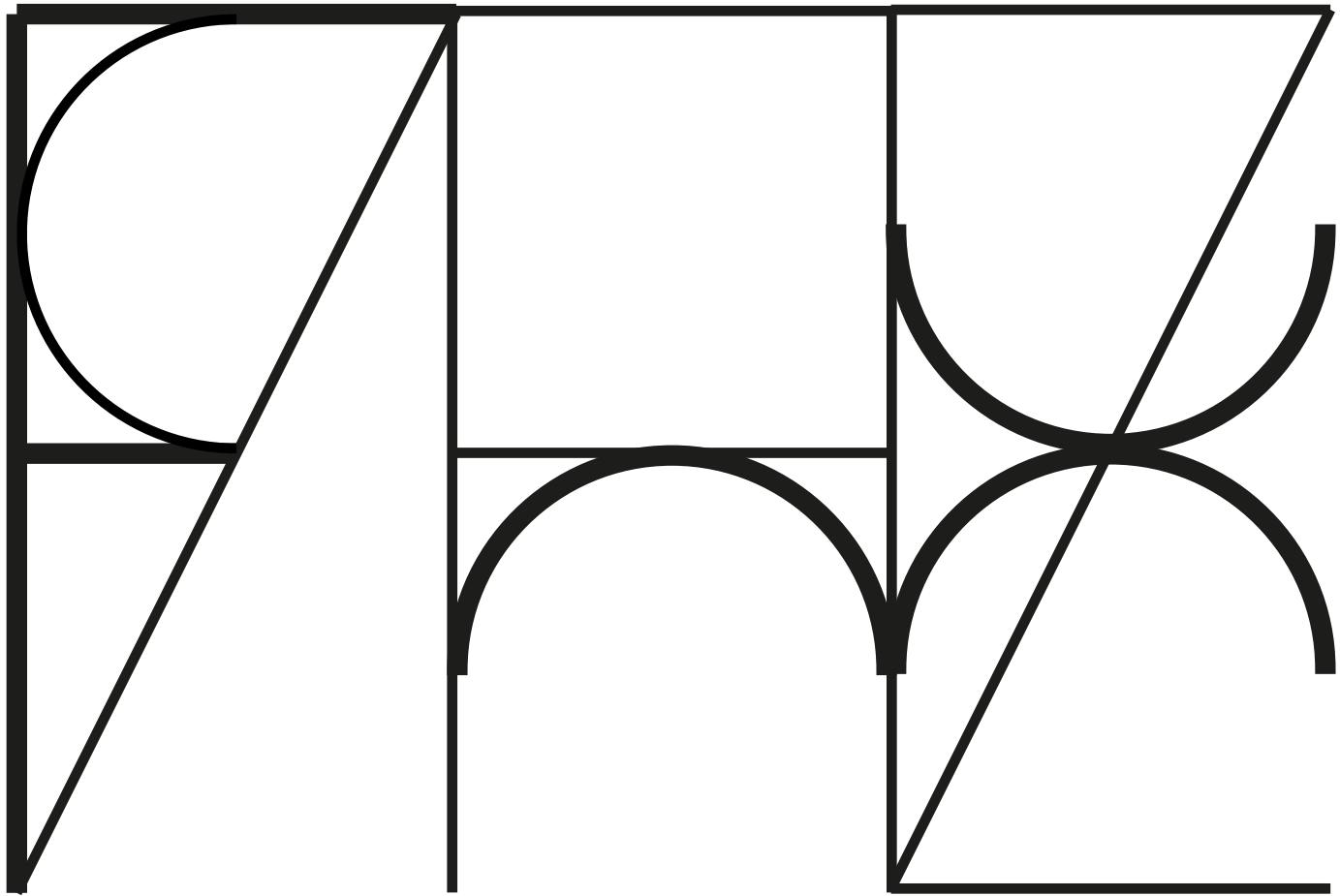


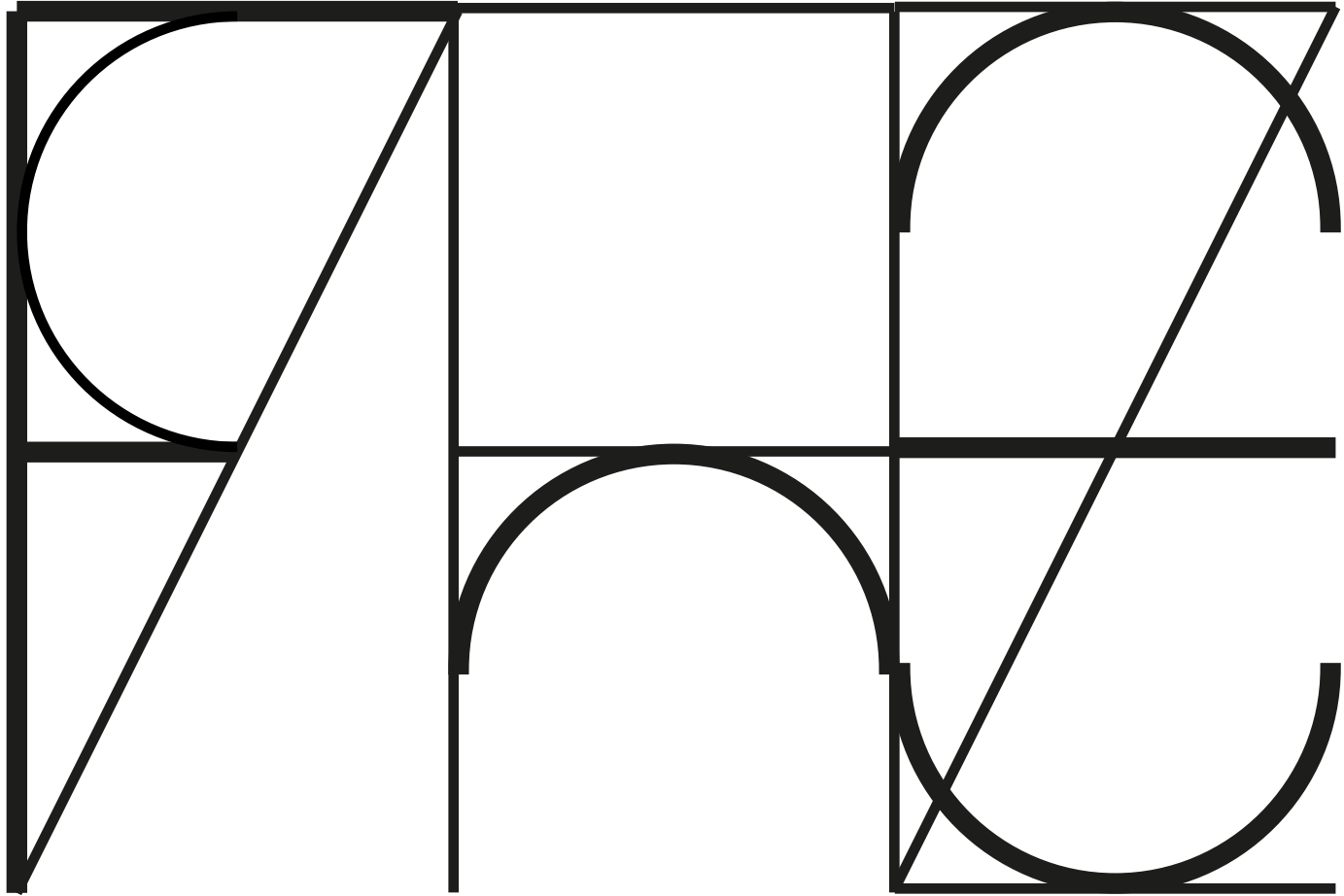


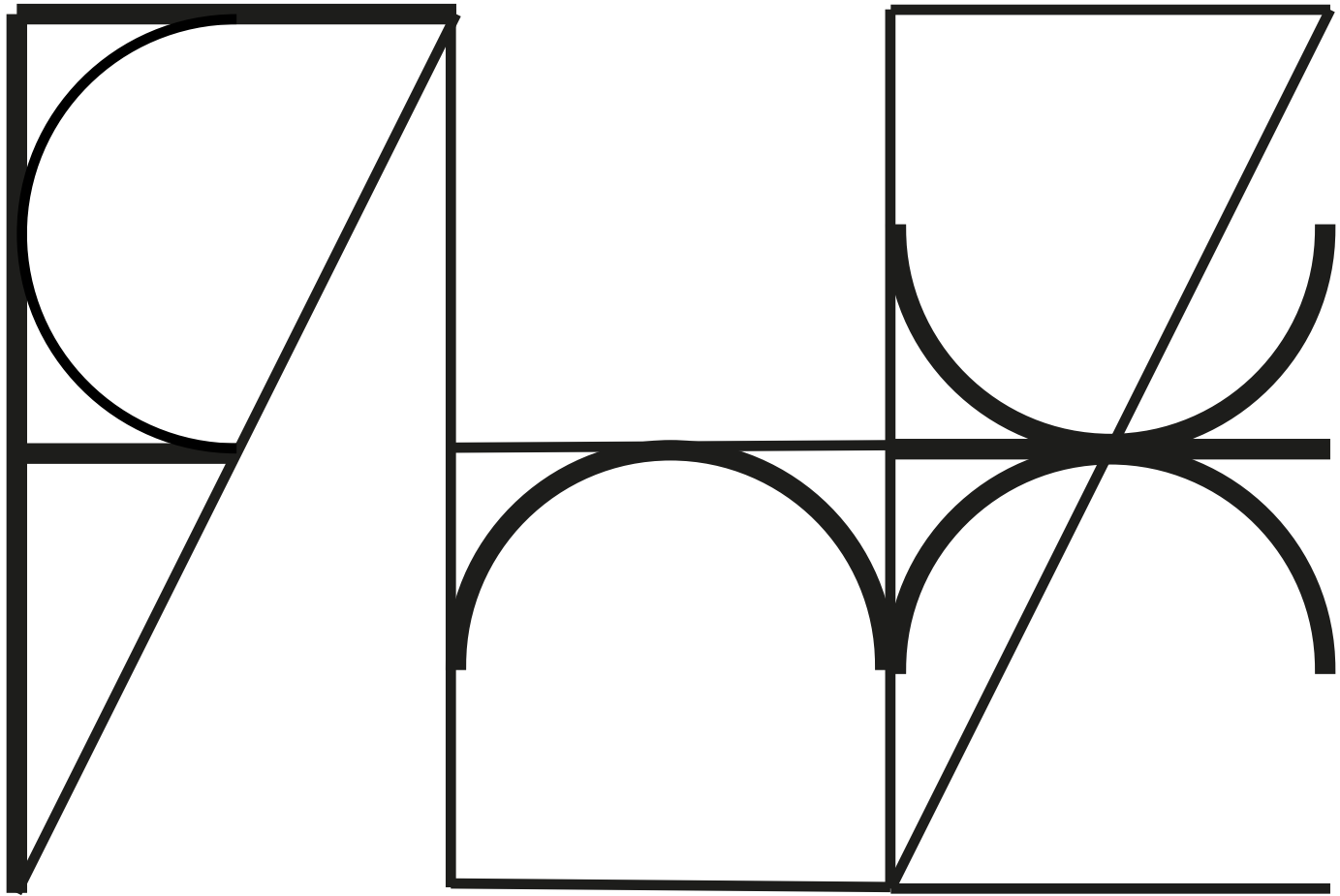


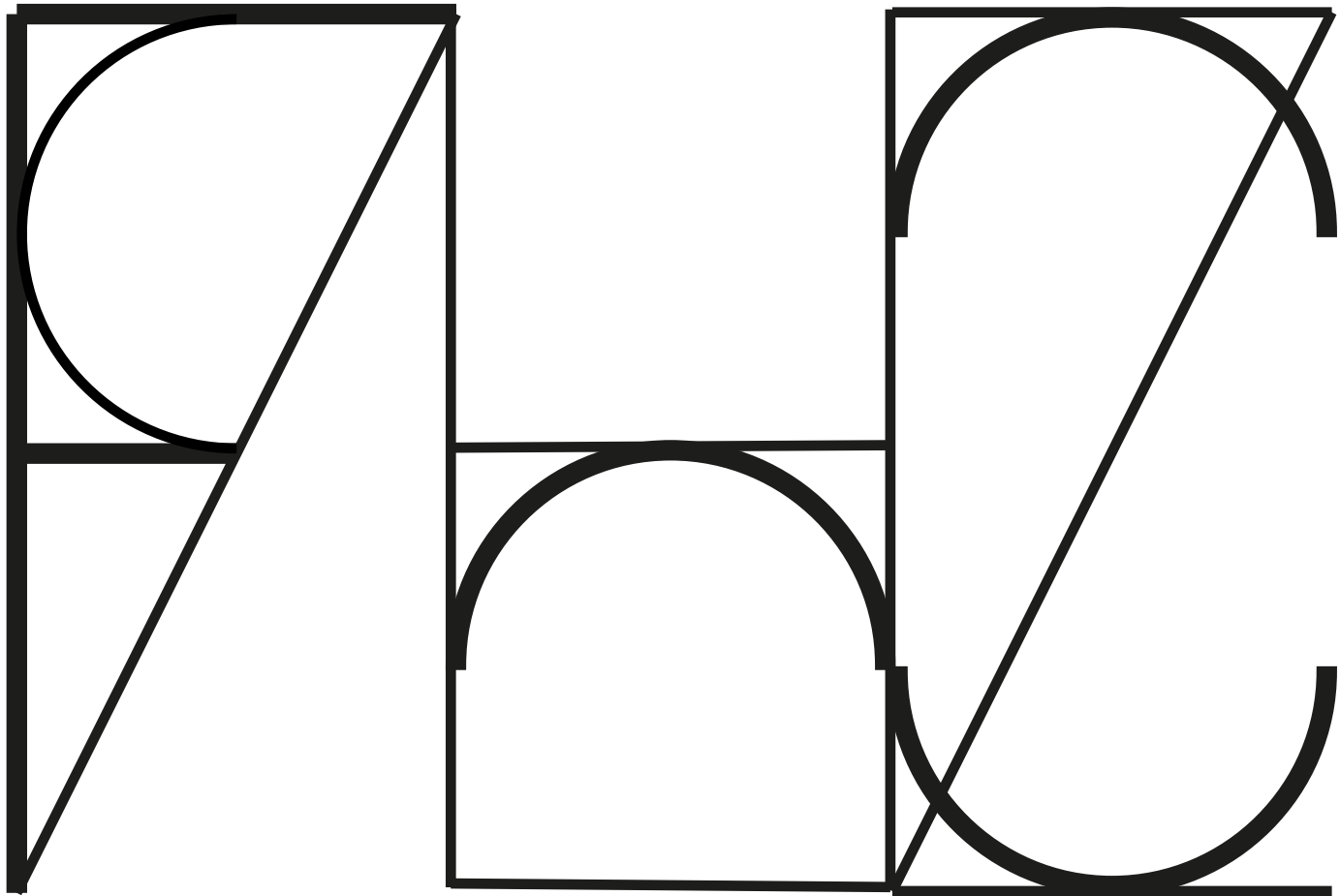


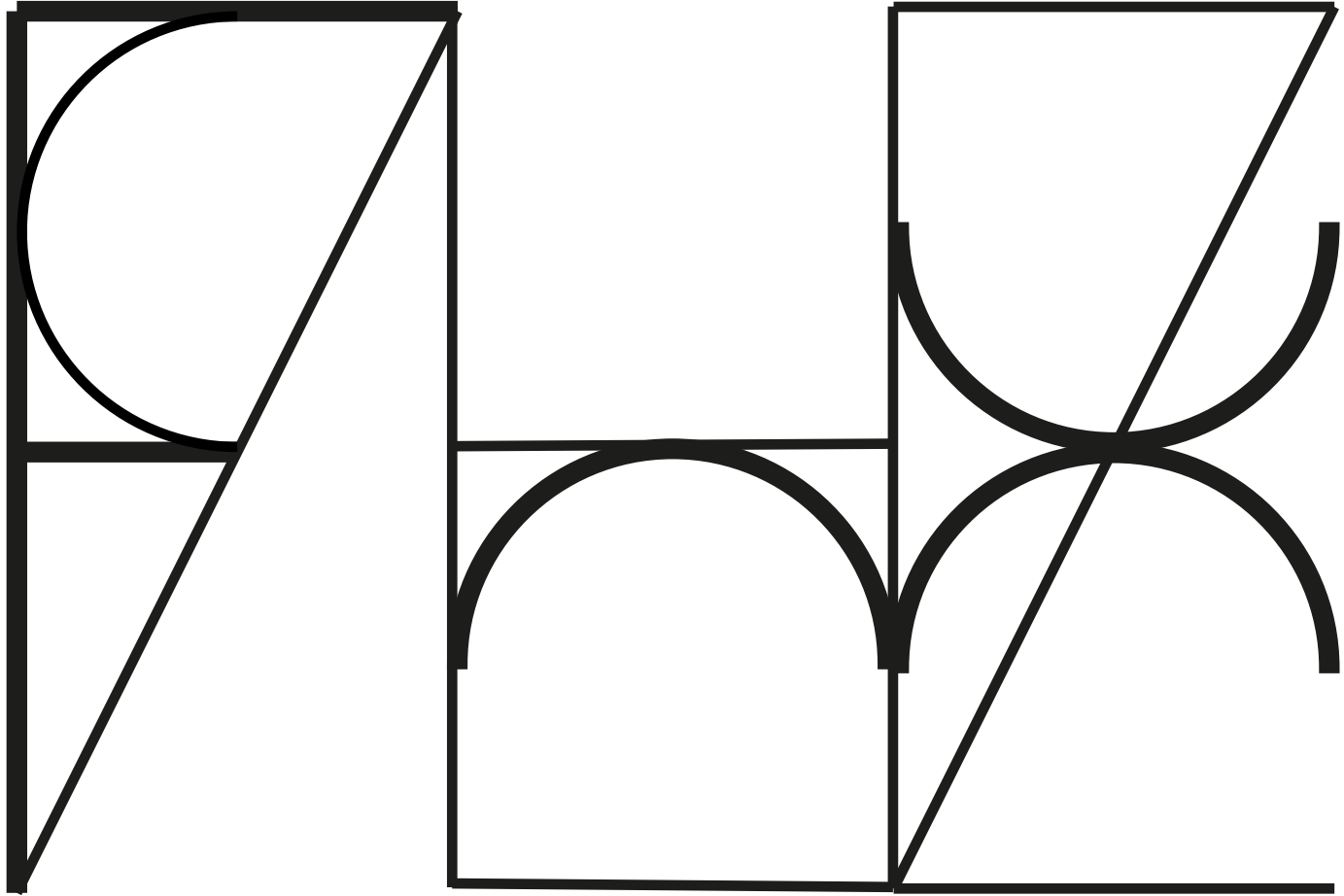


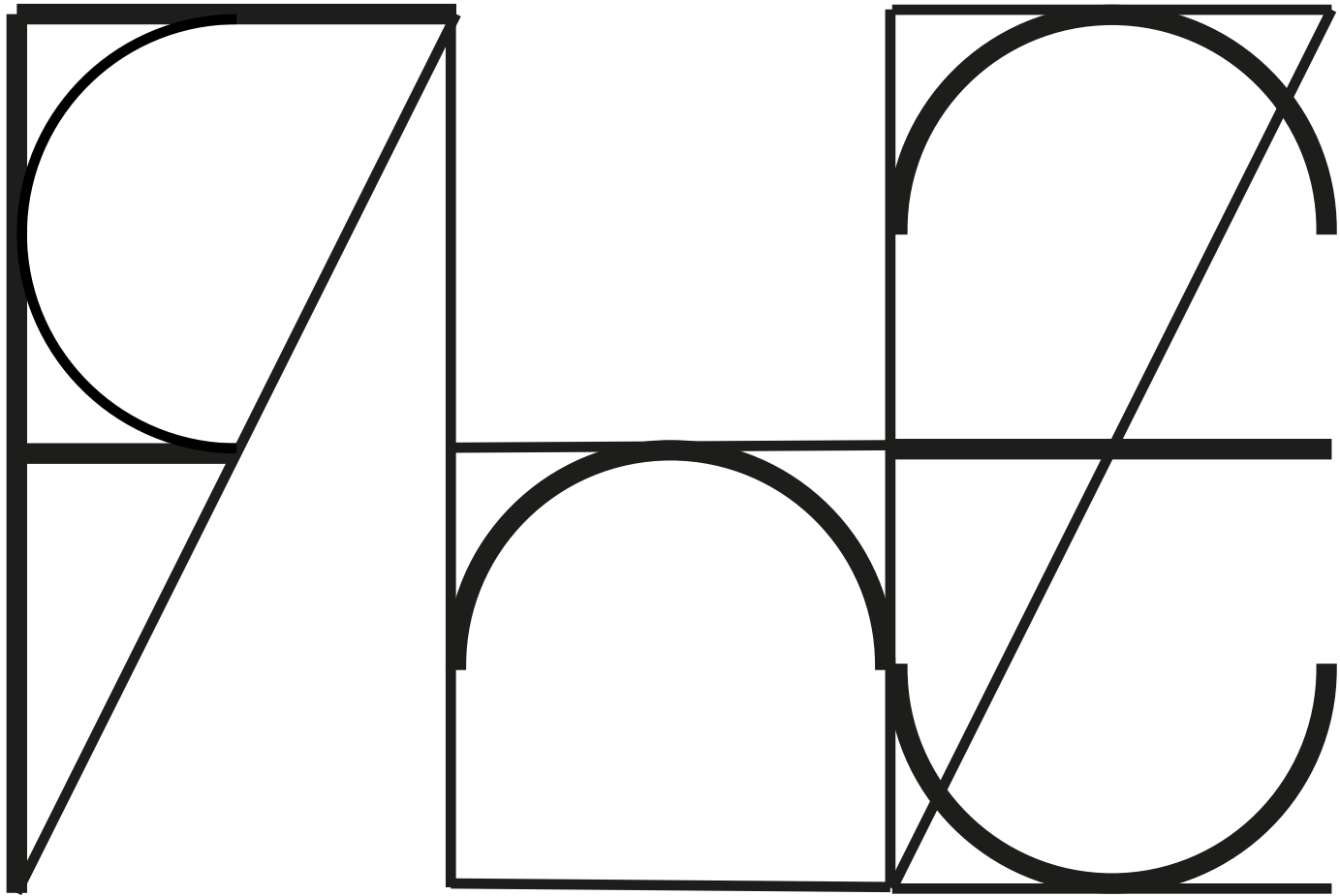


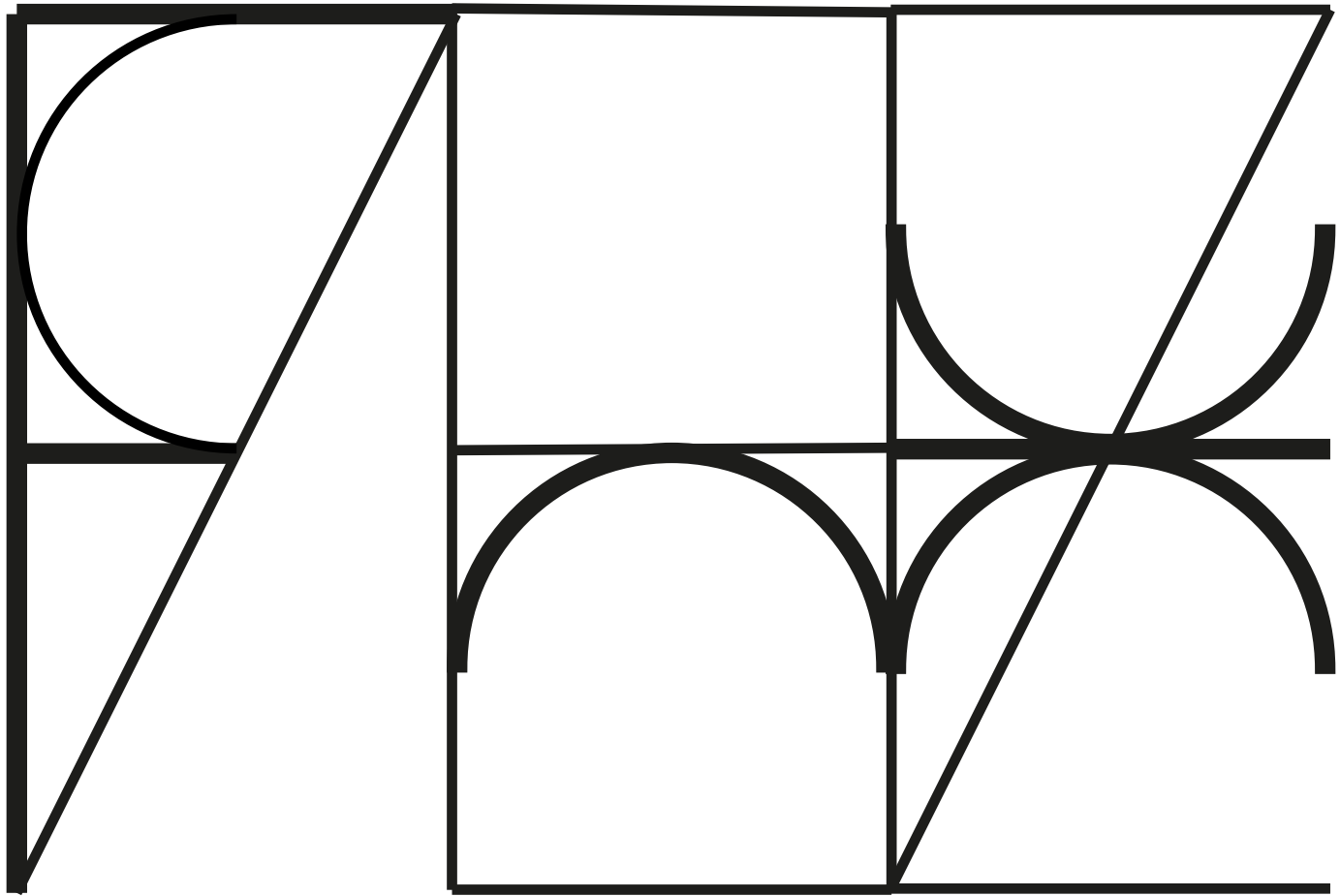


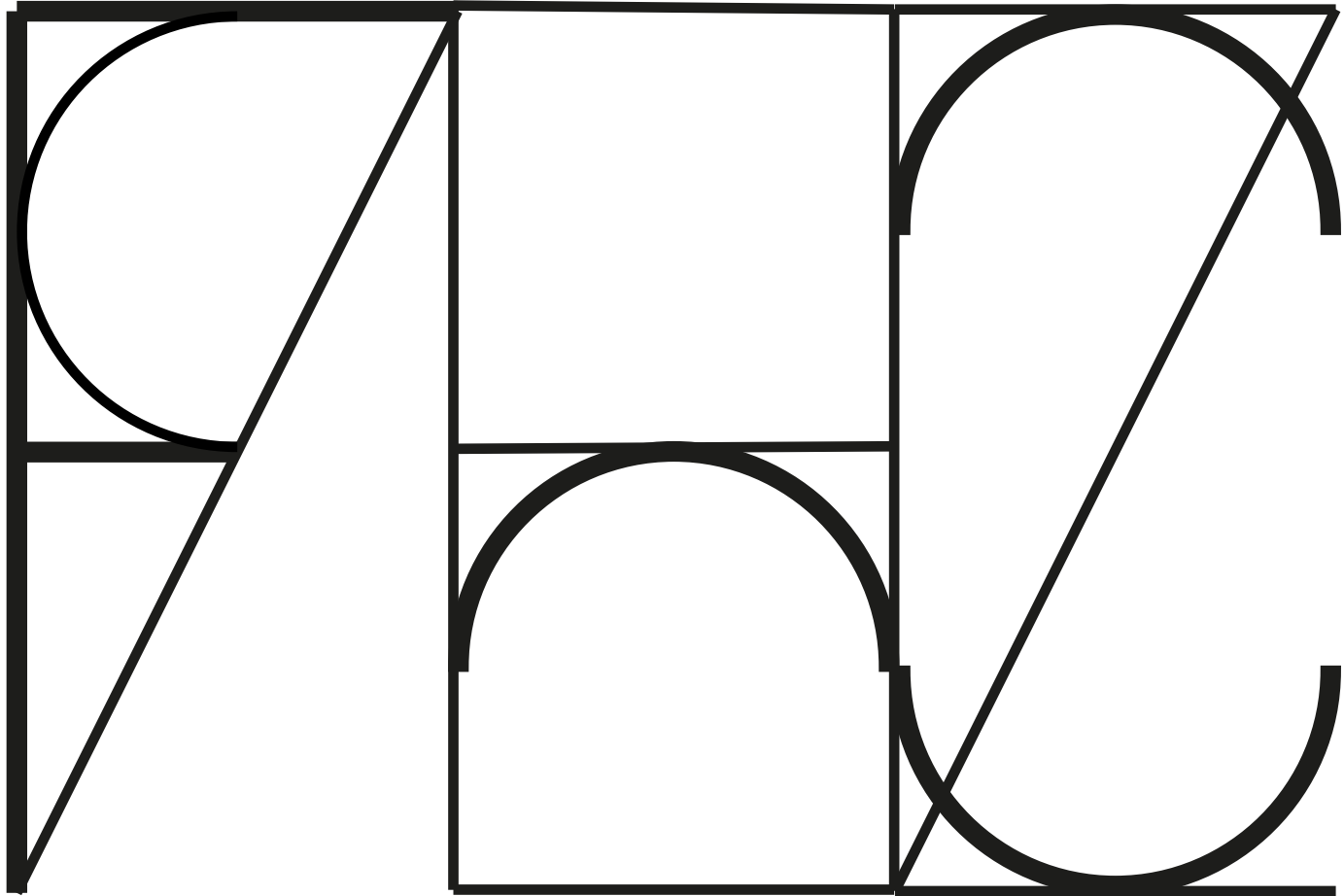


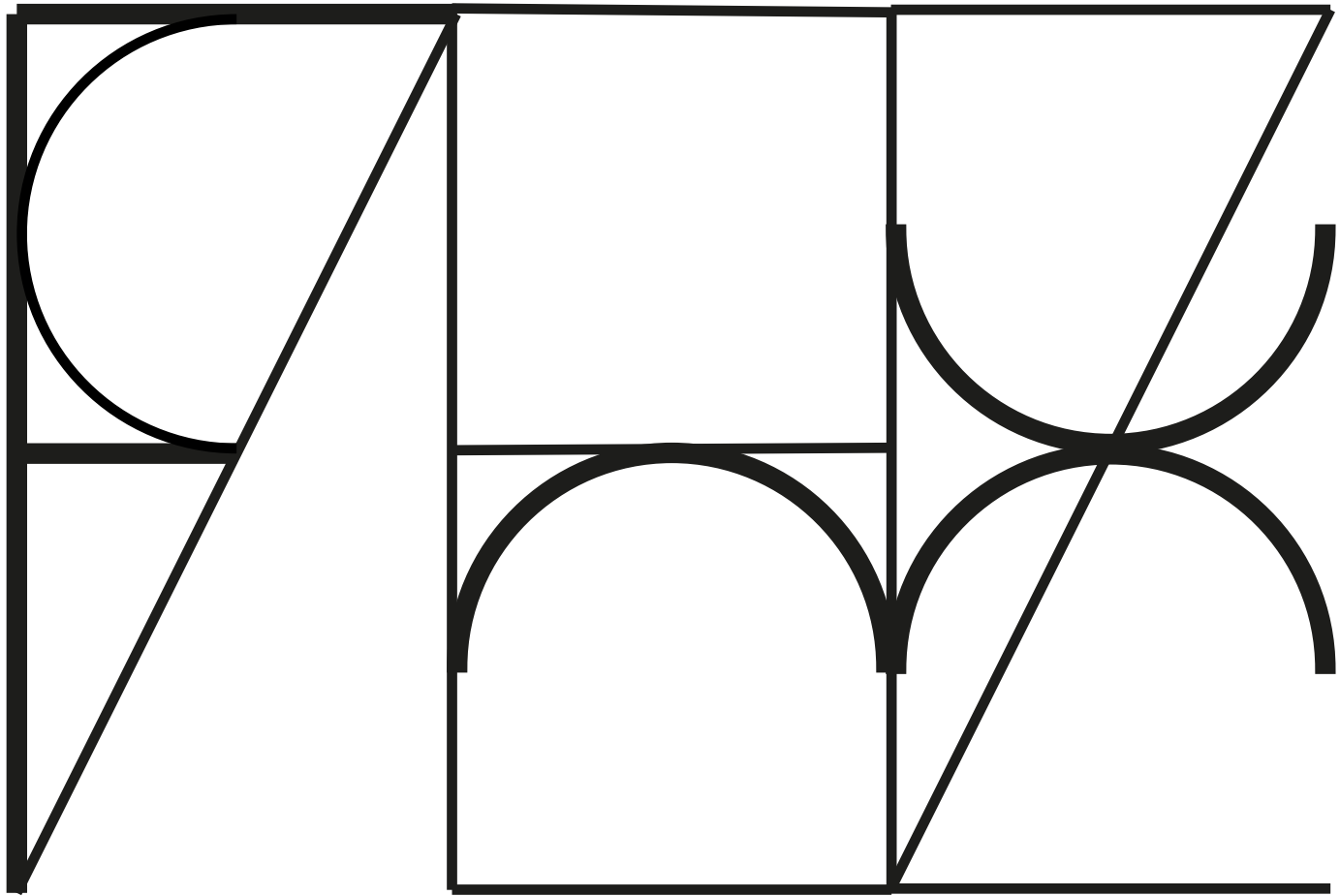


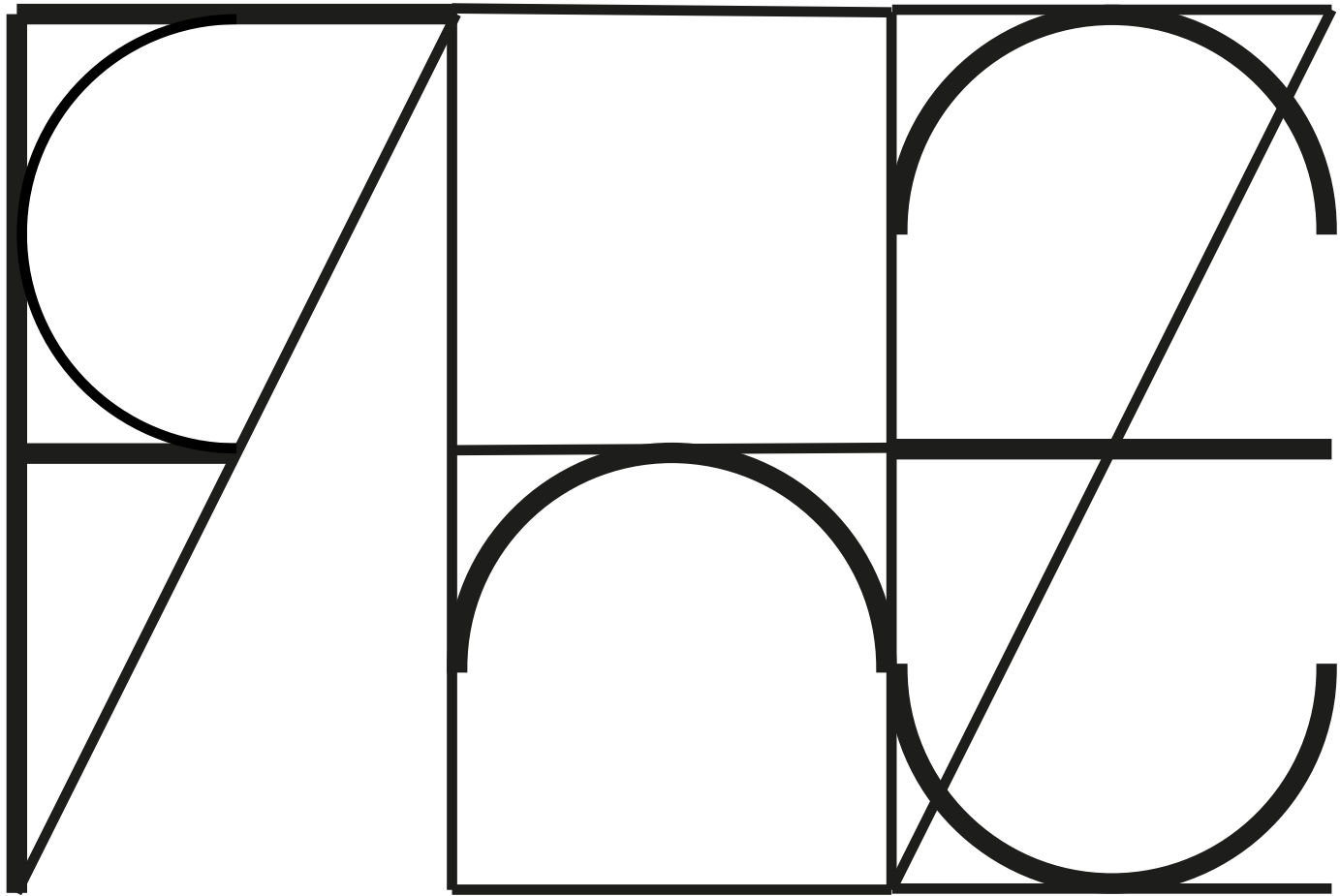


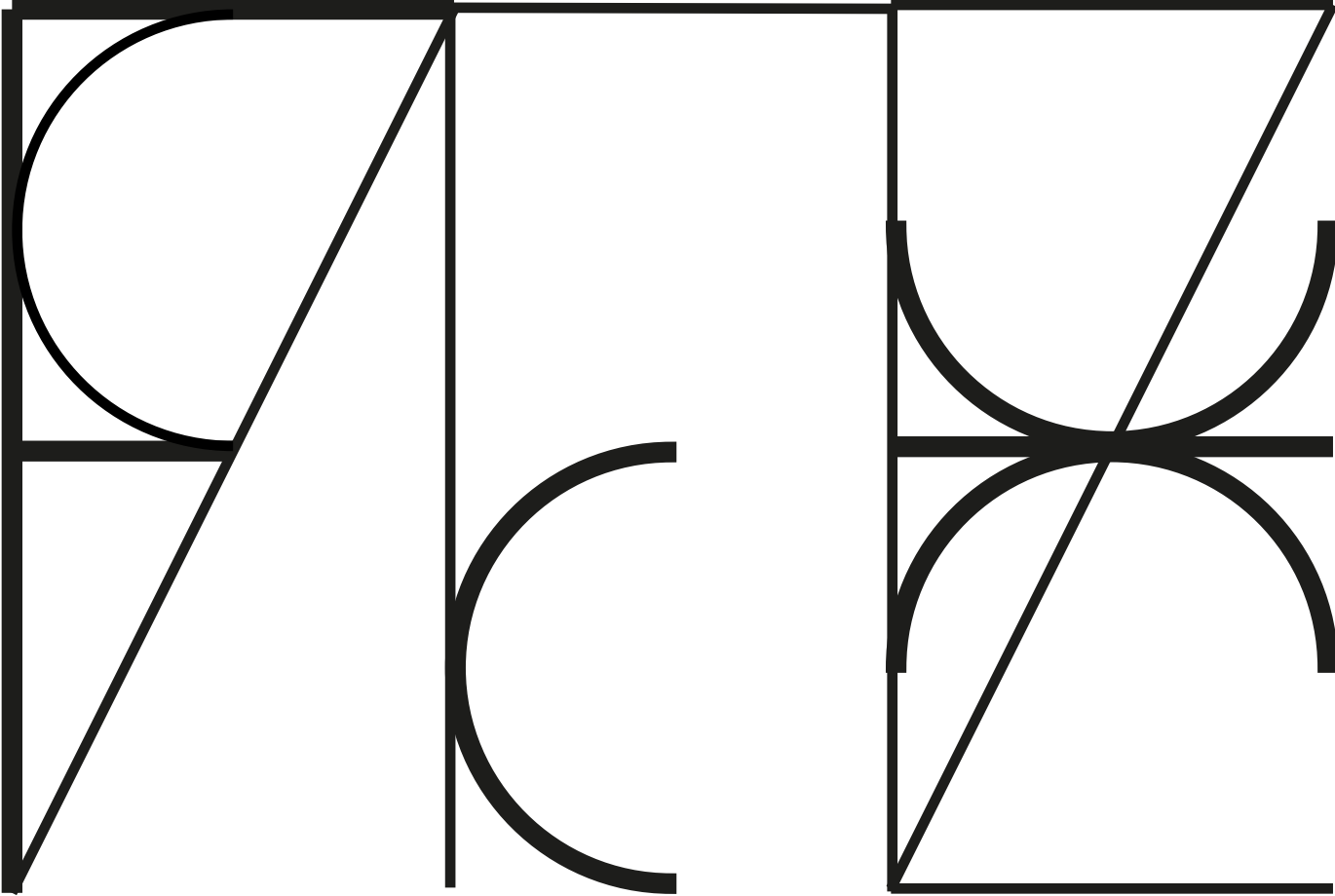




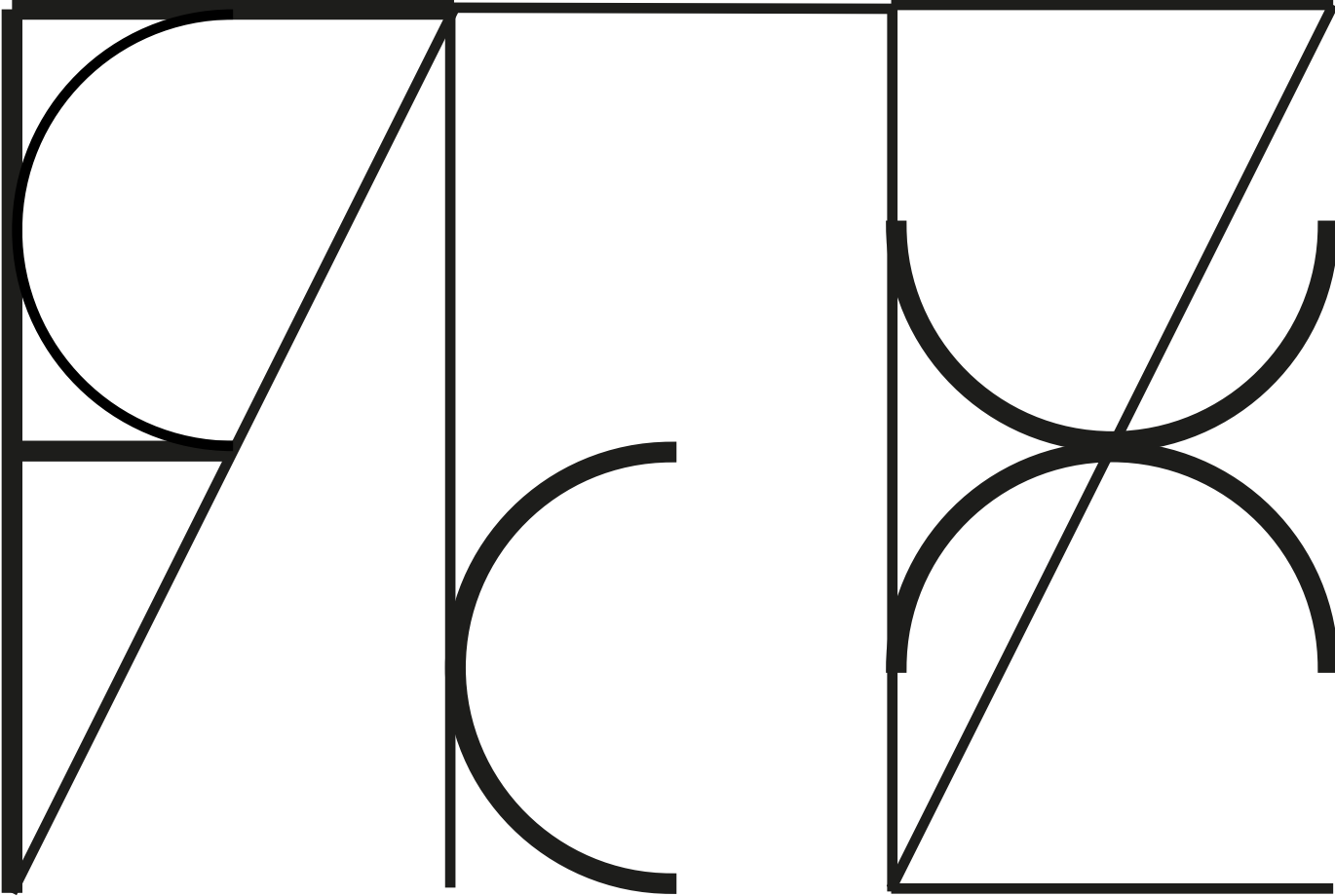




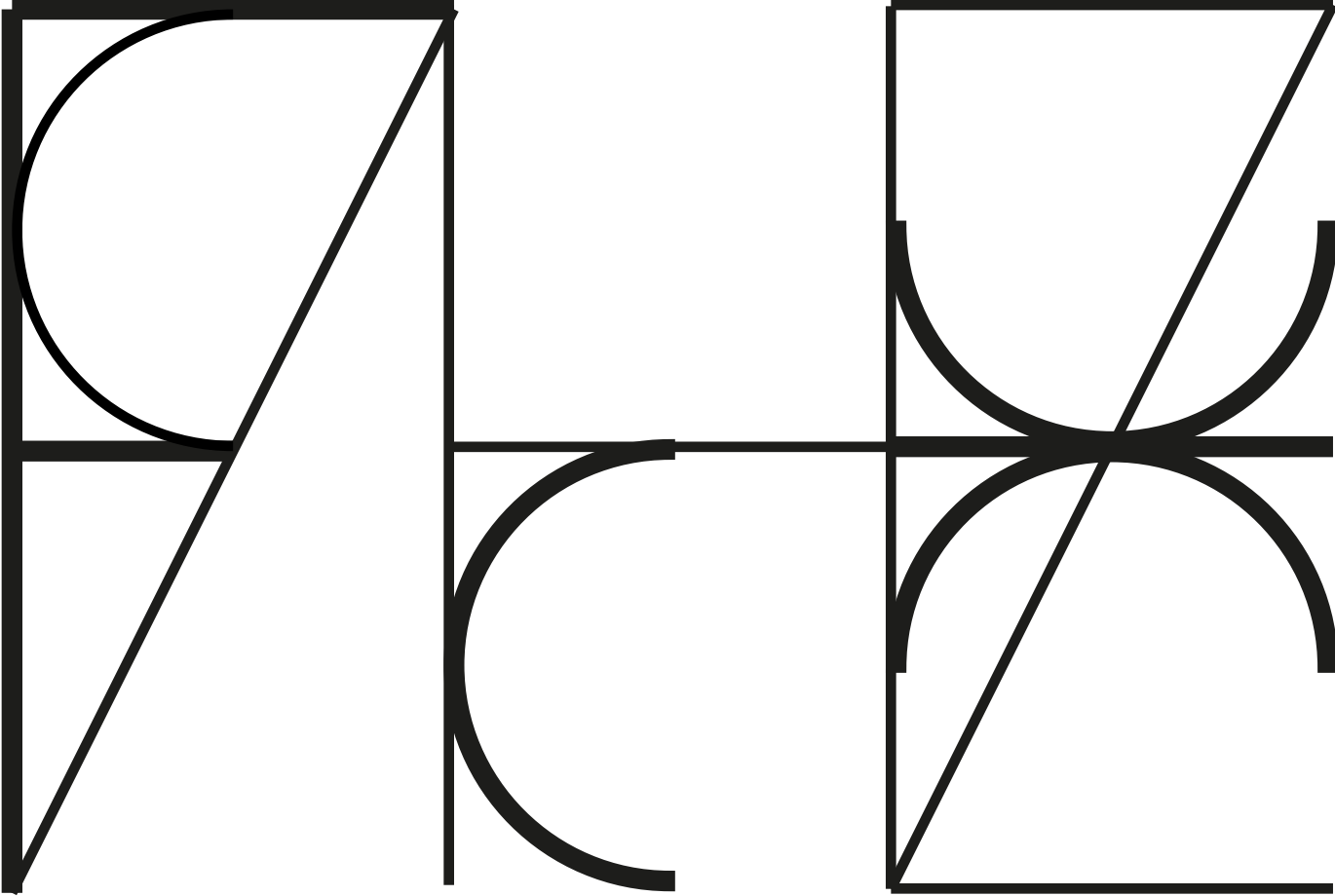




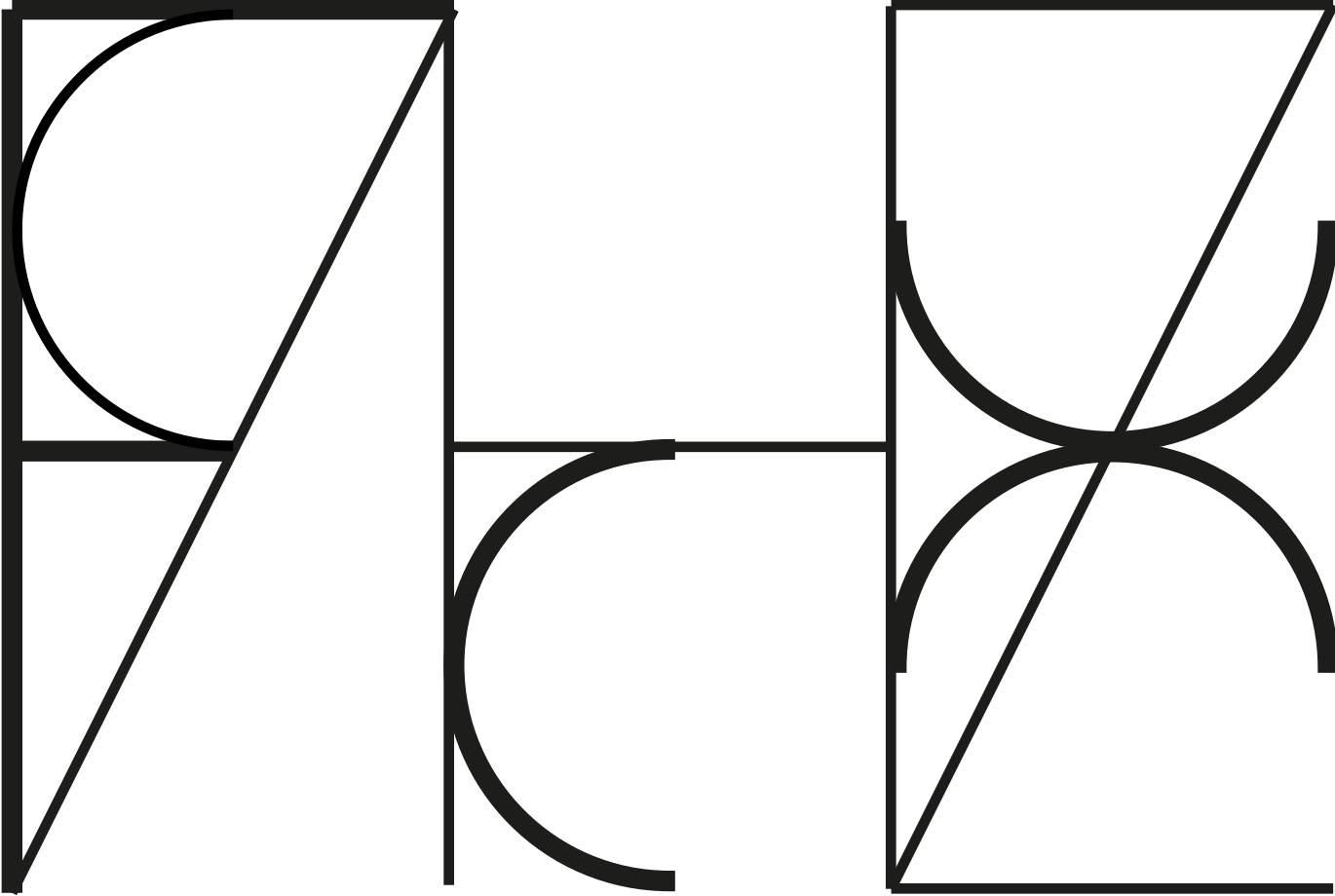
RES



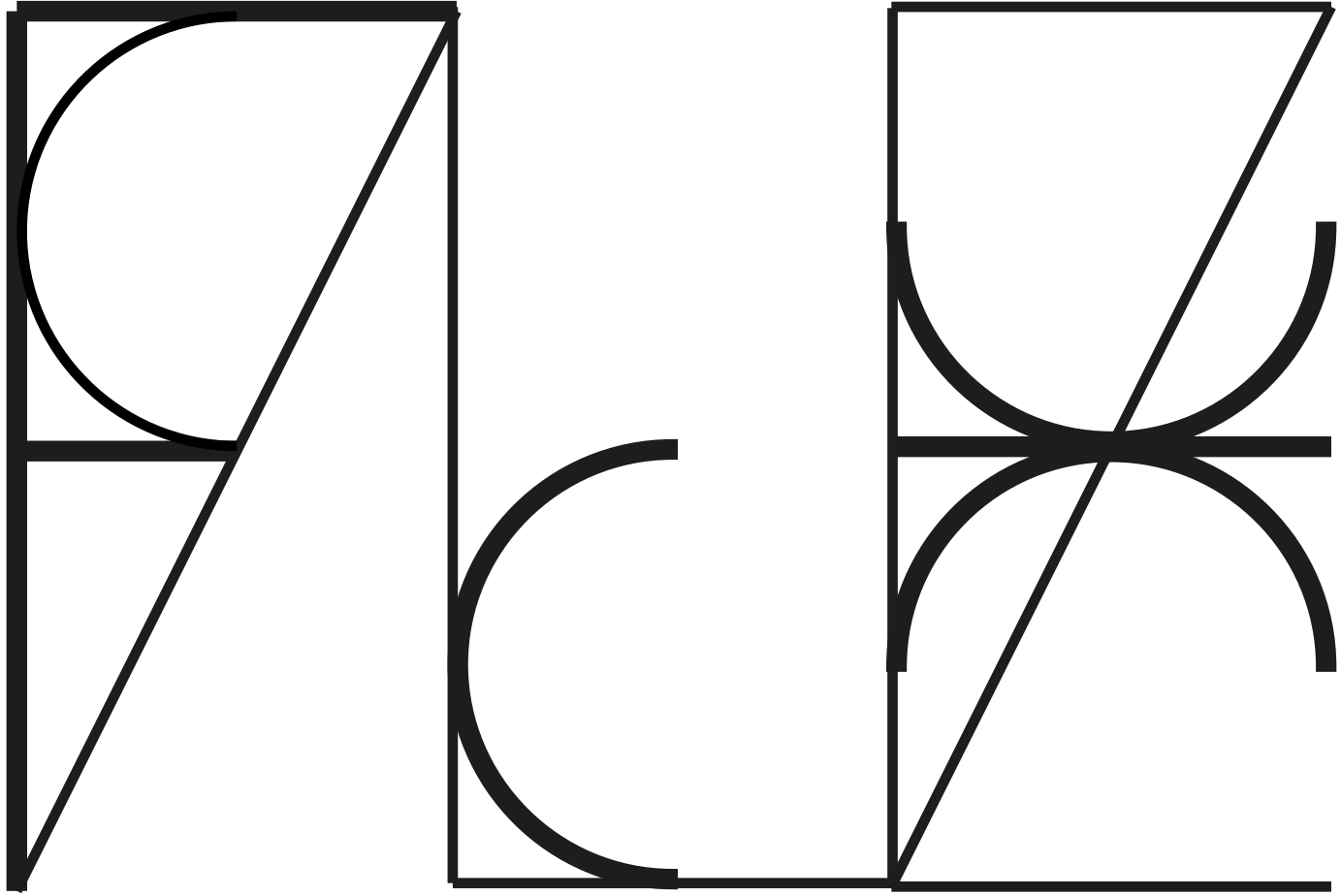
REZE

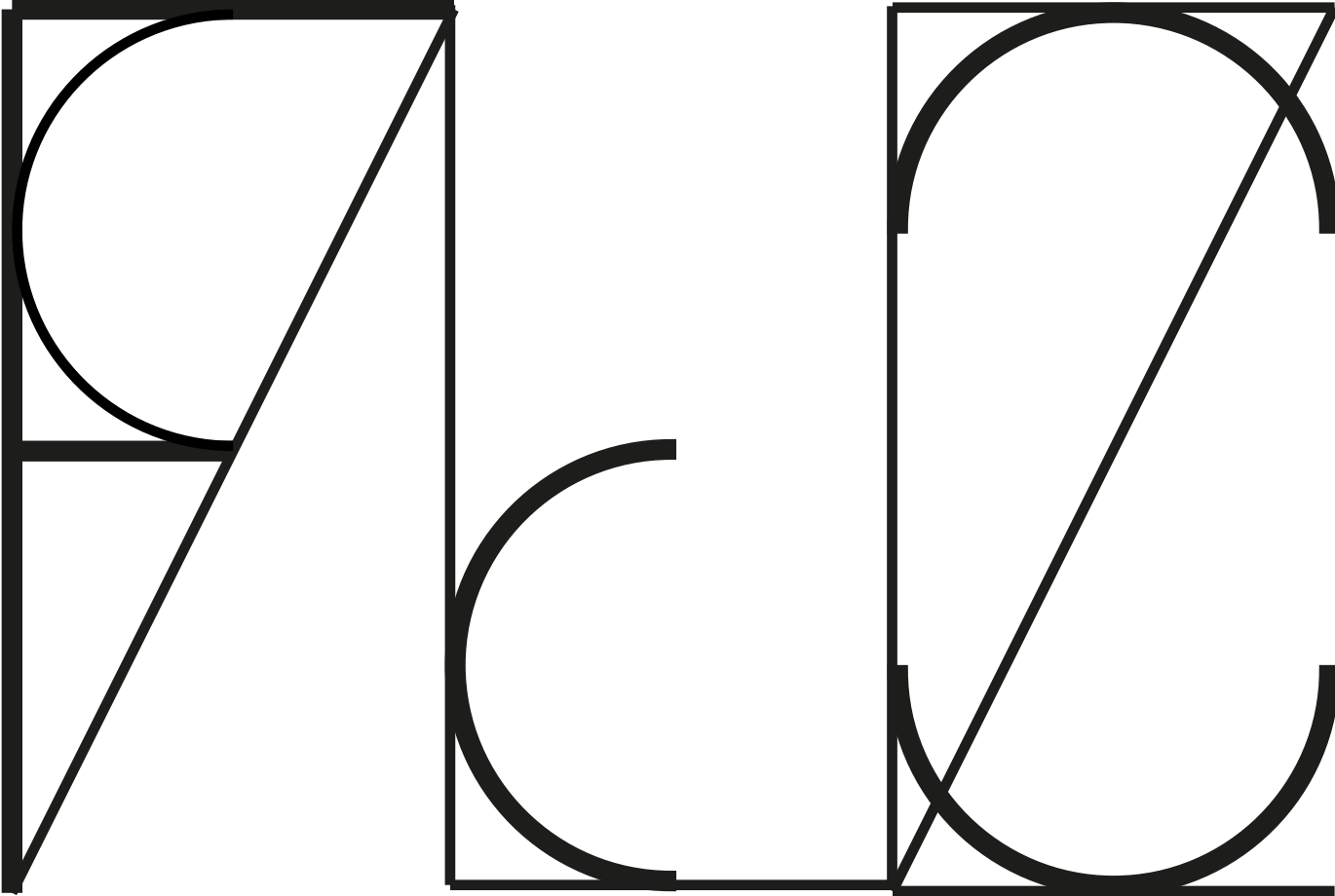


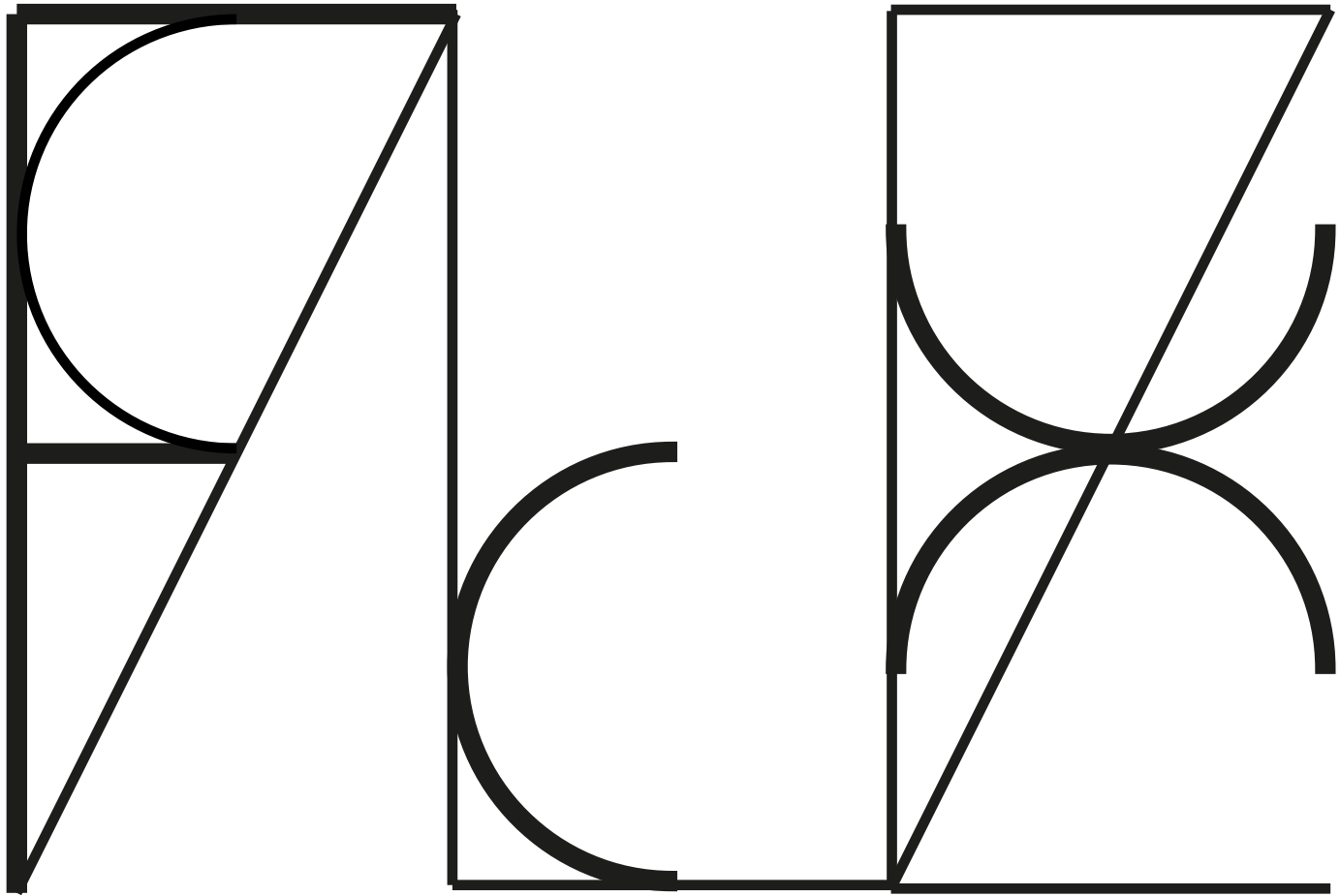
RES

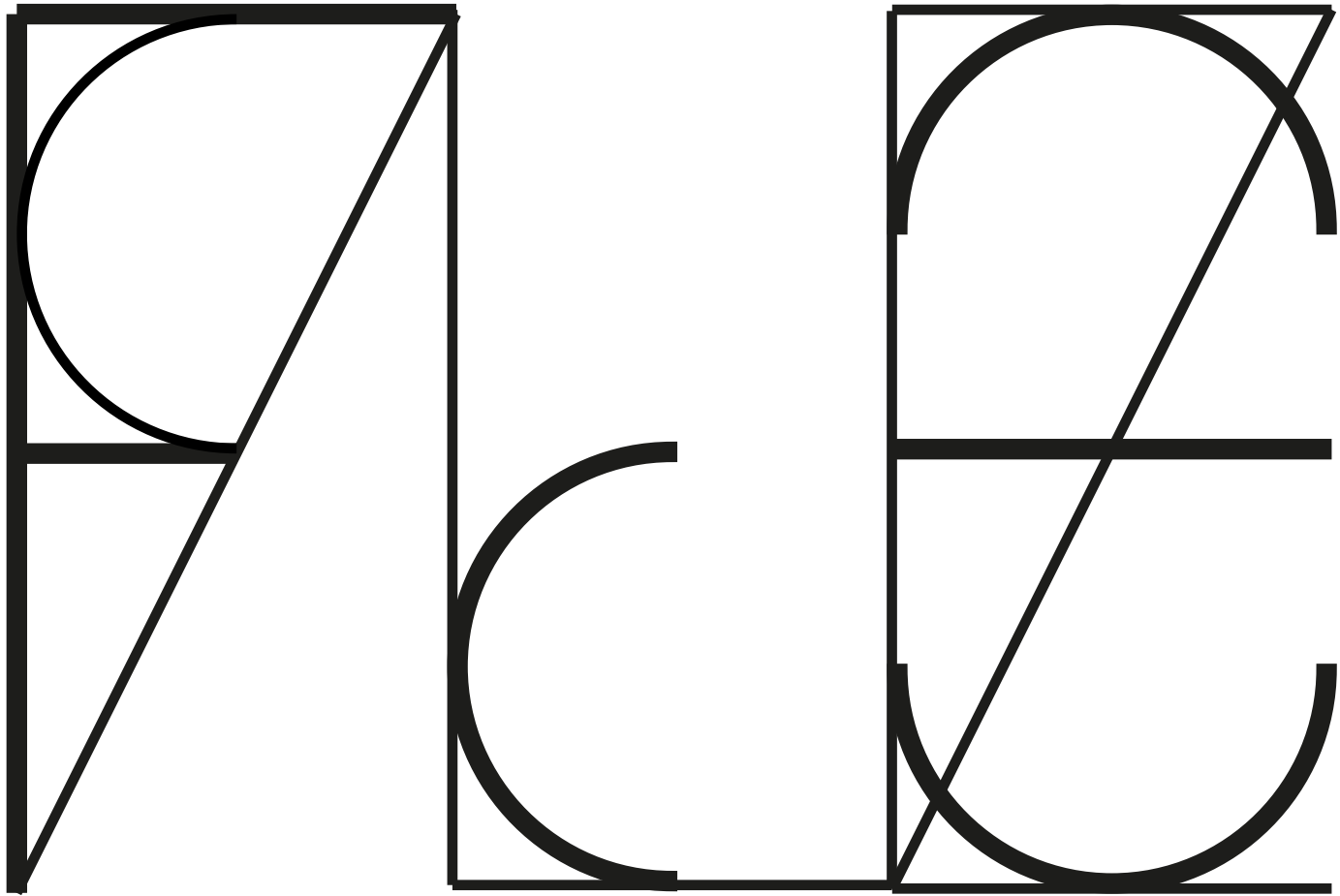


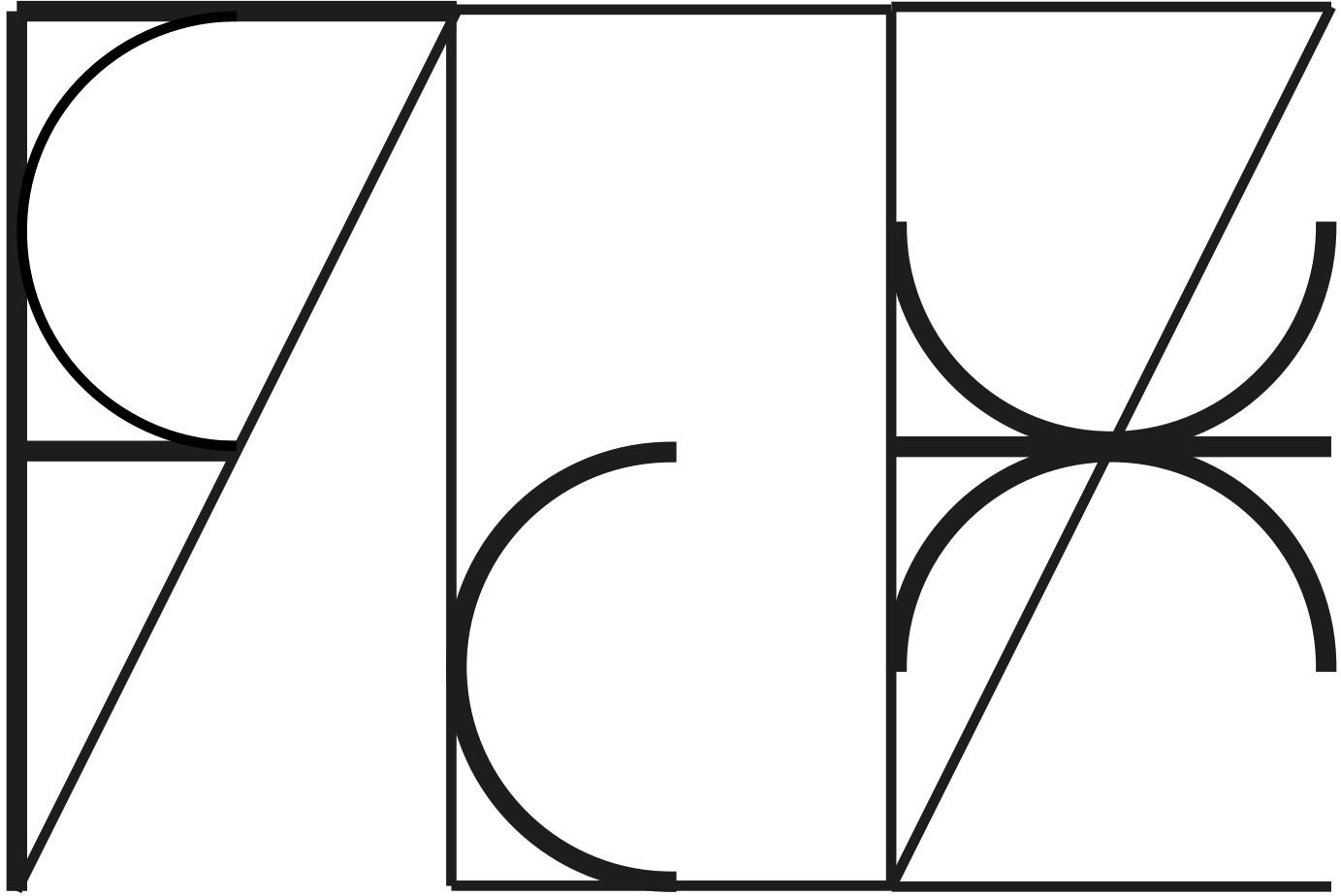
NEZE



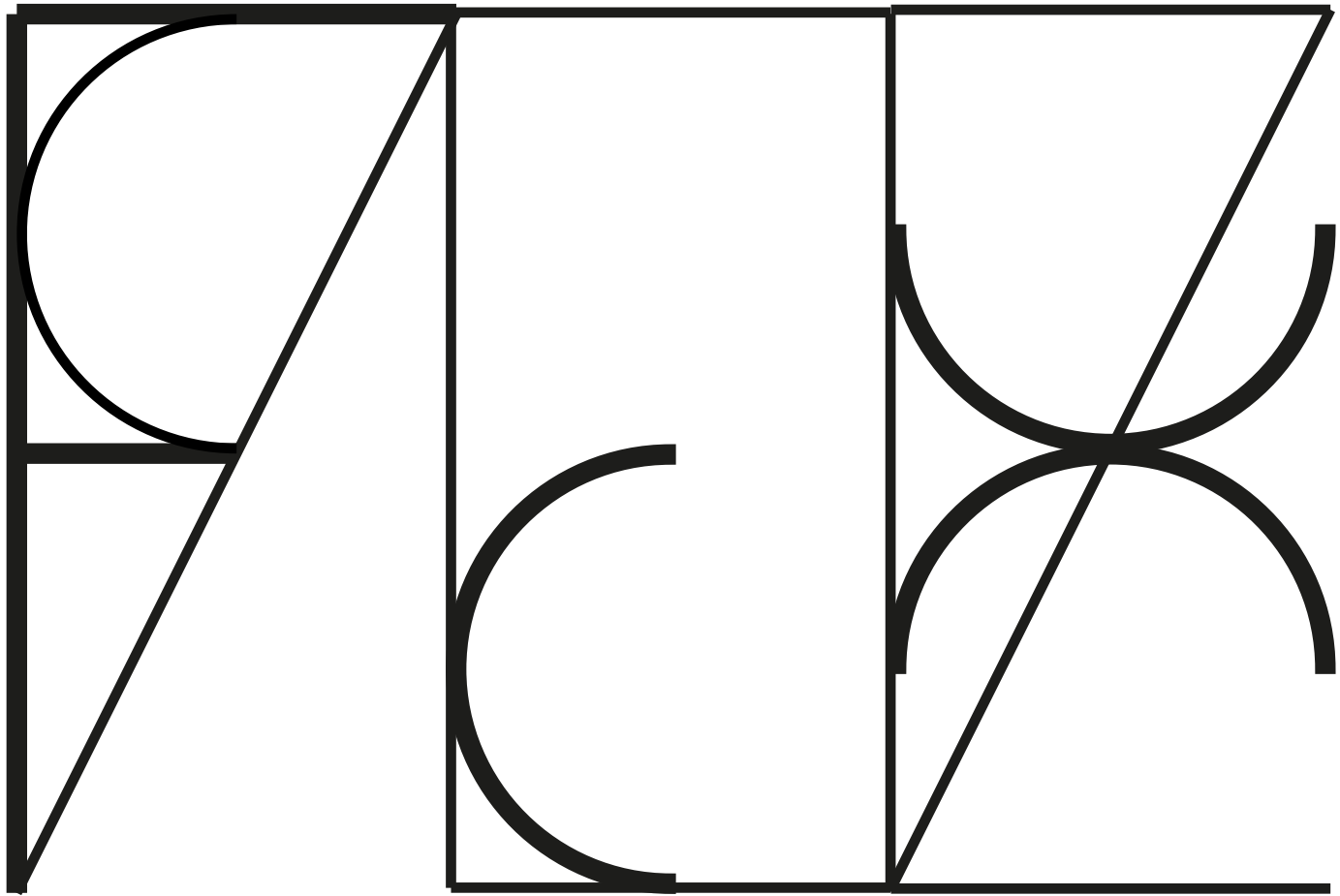


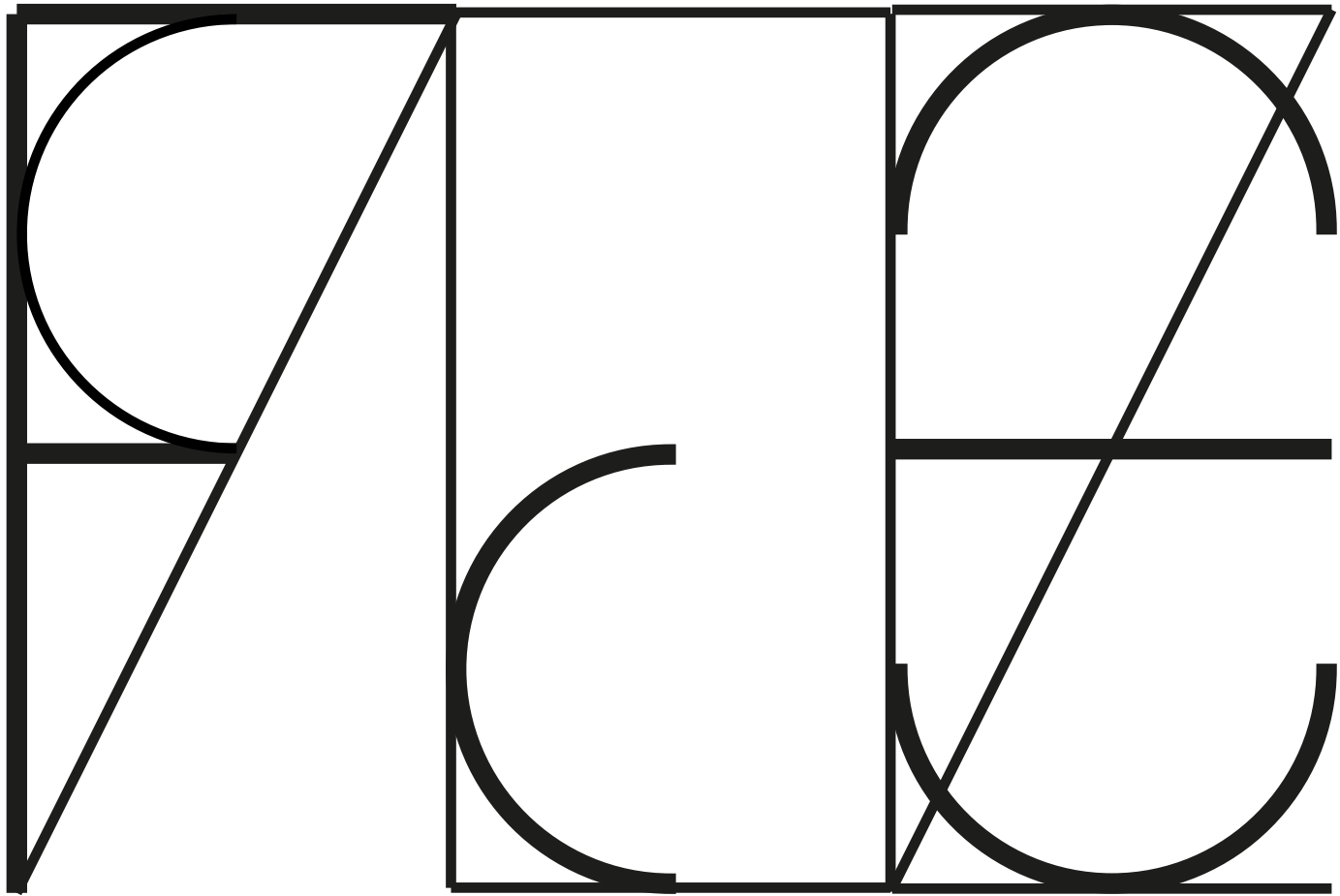


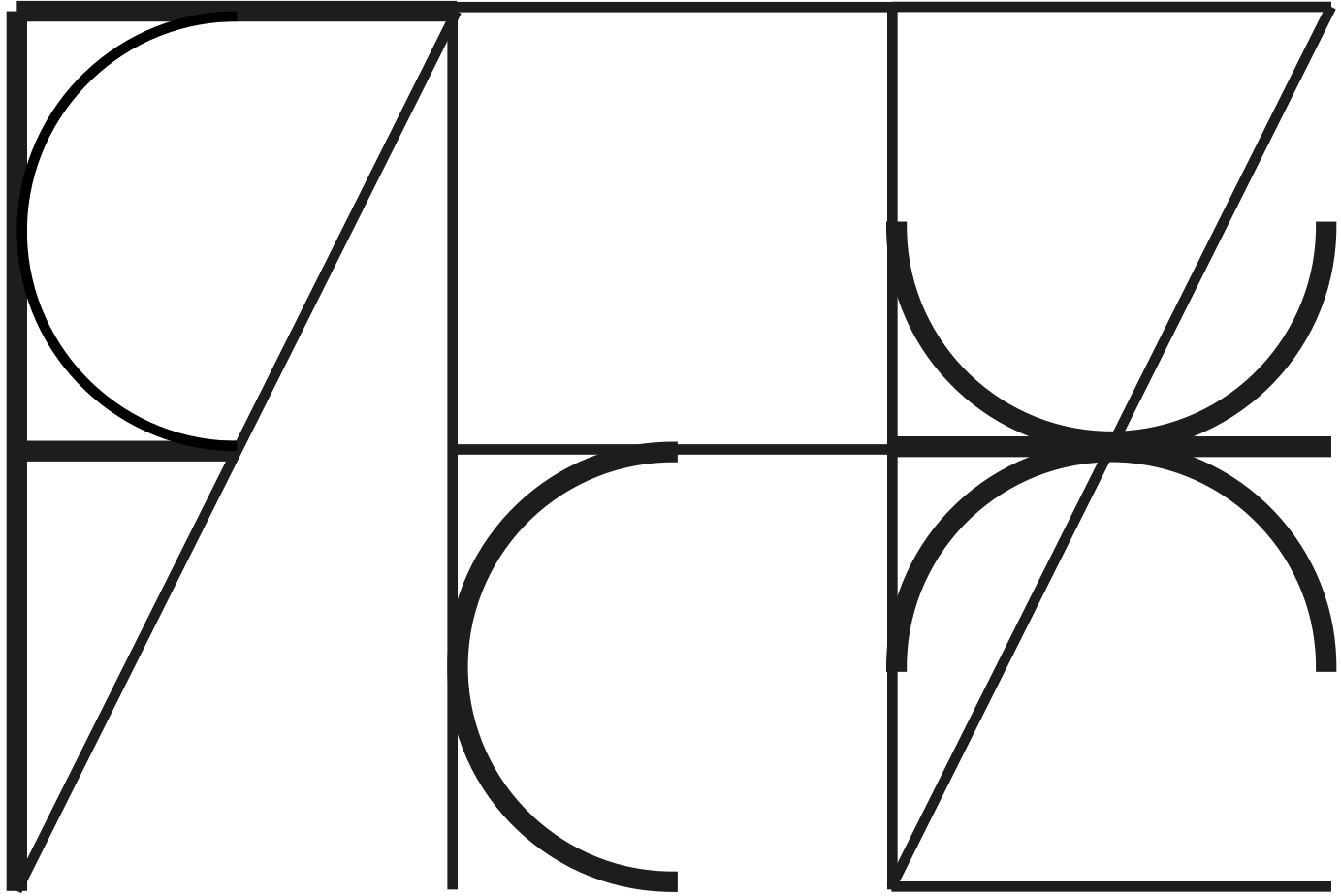




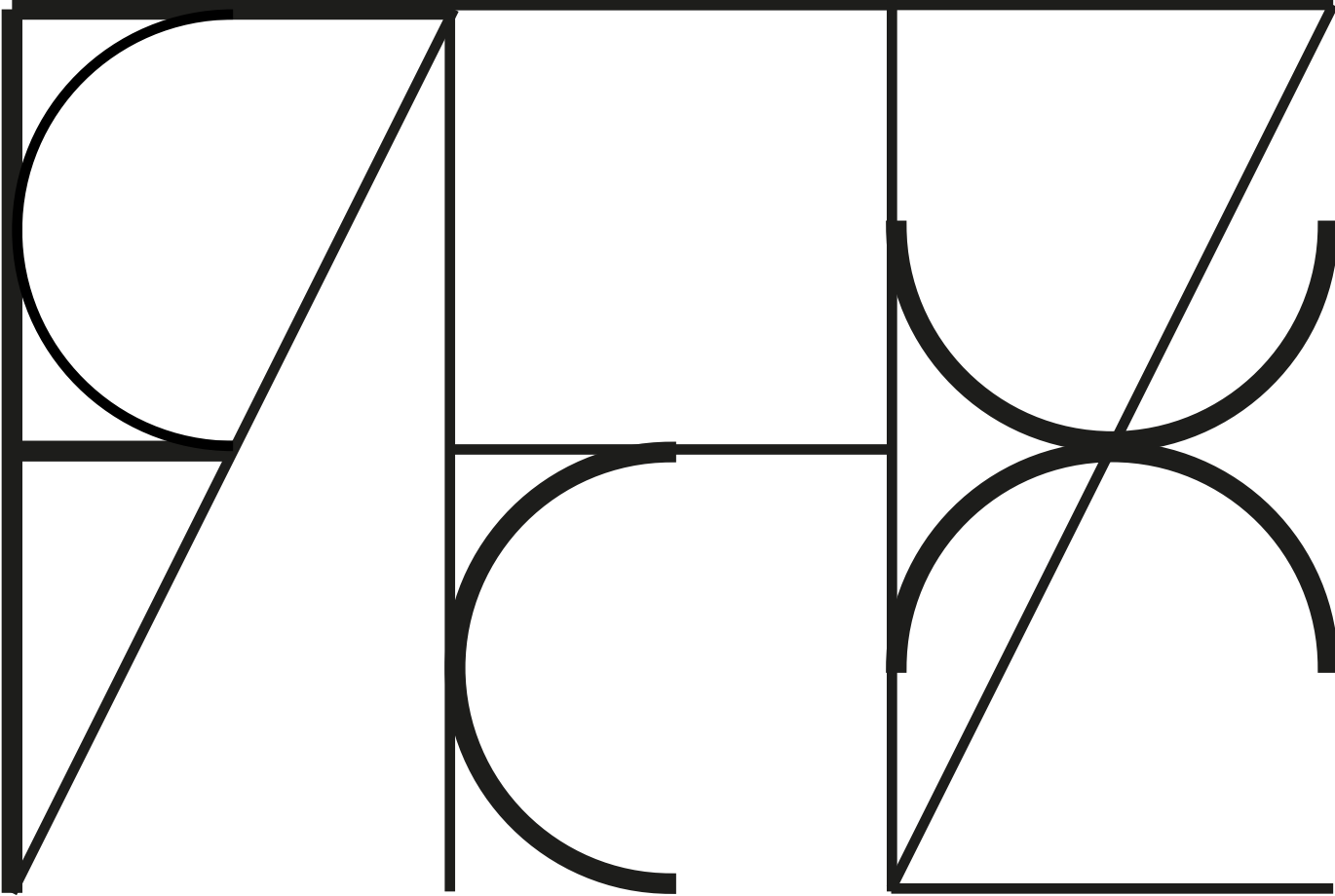
MS



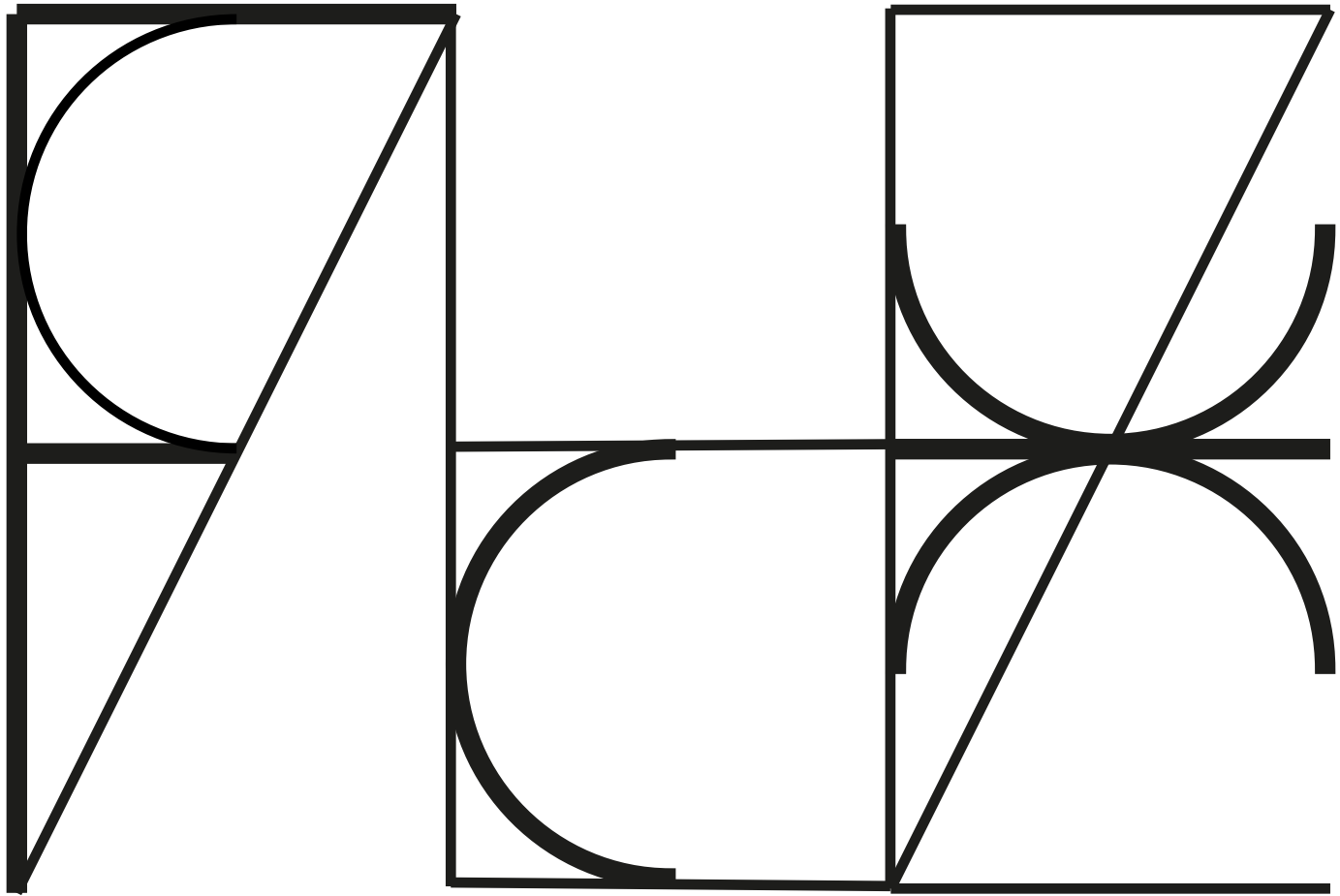


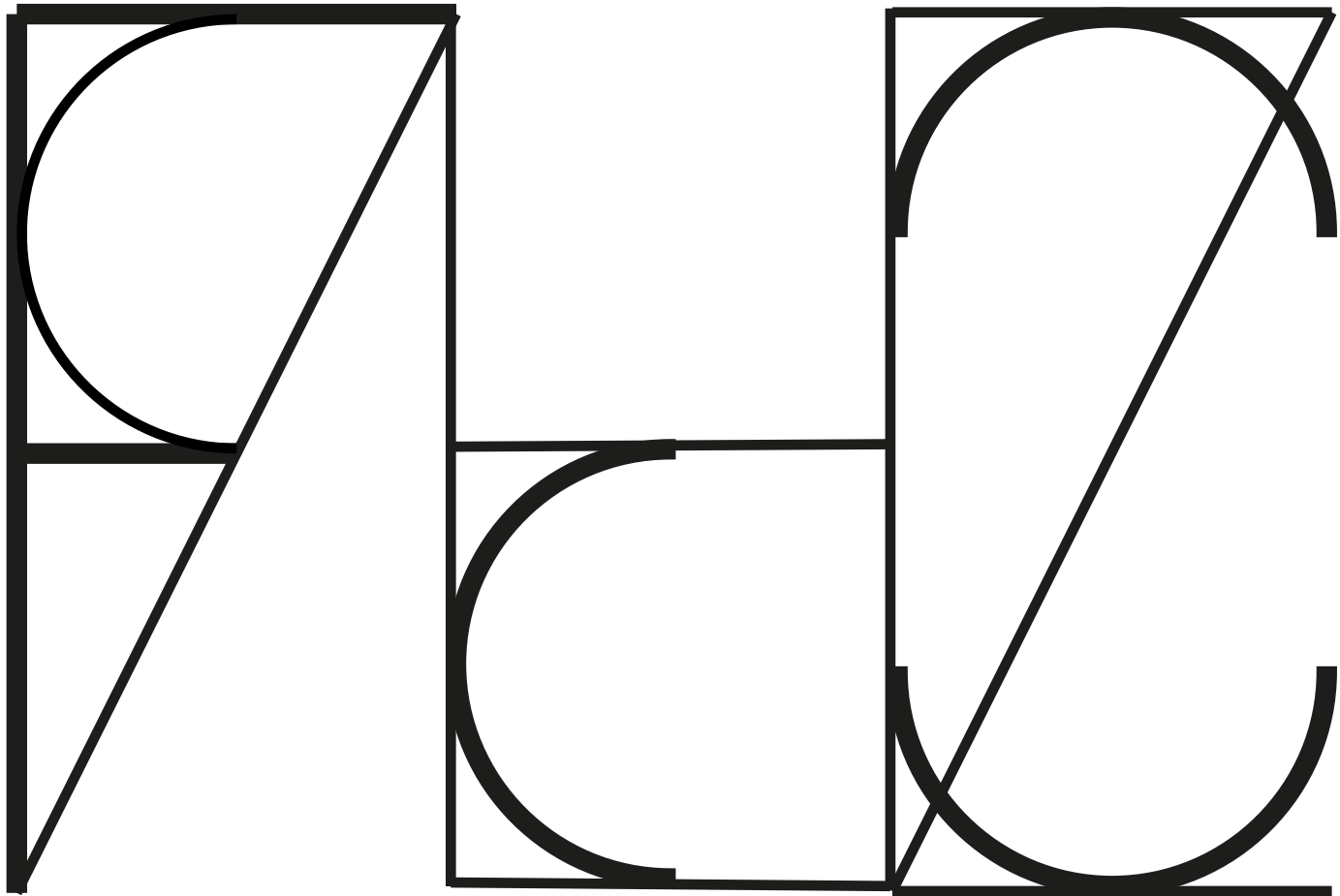


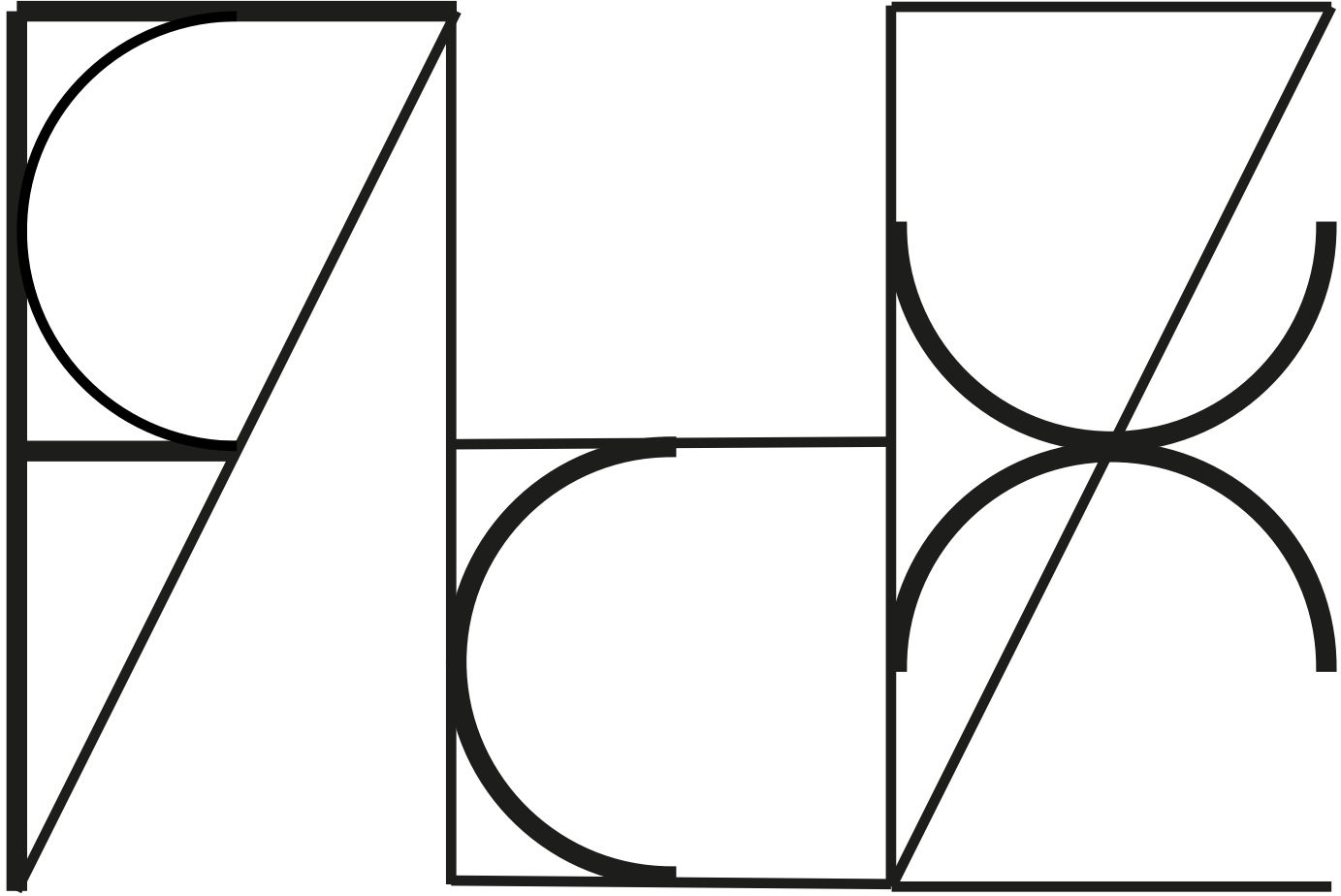
RES

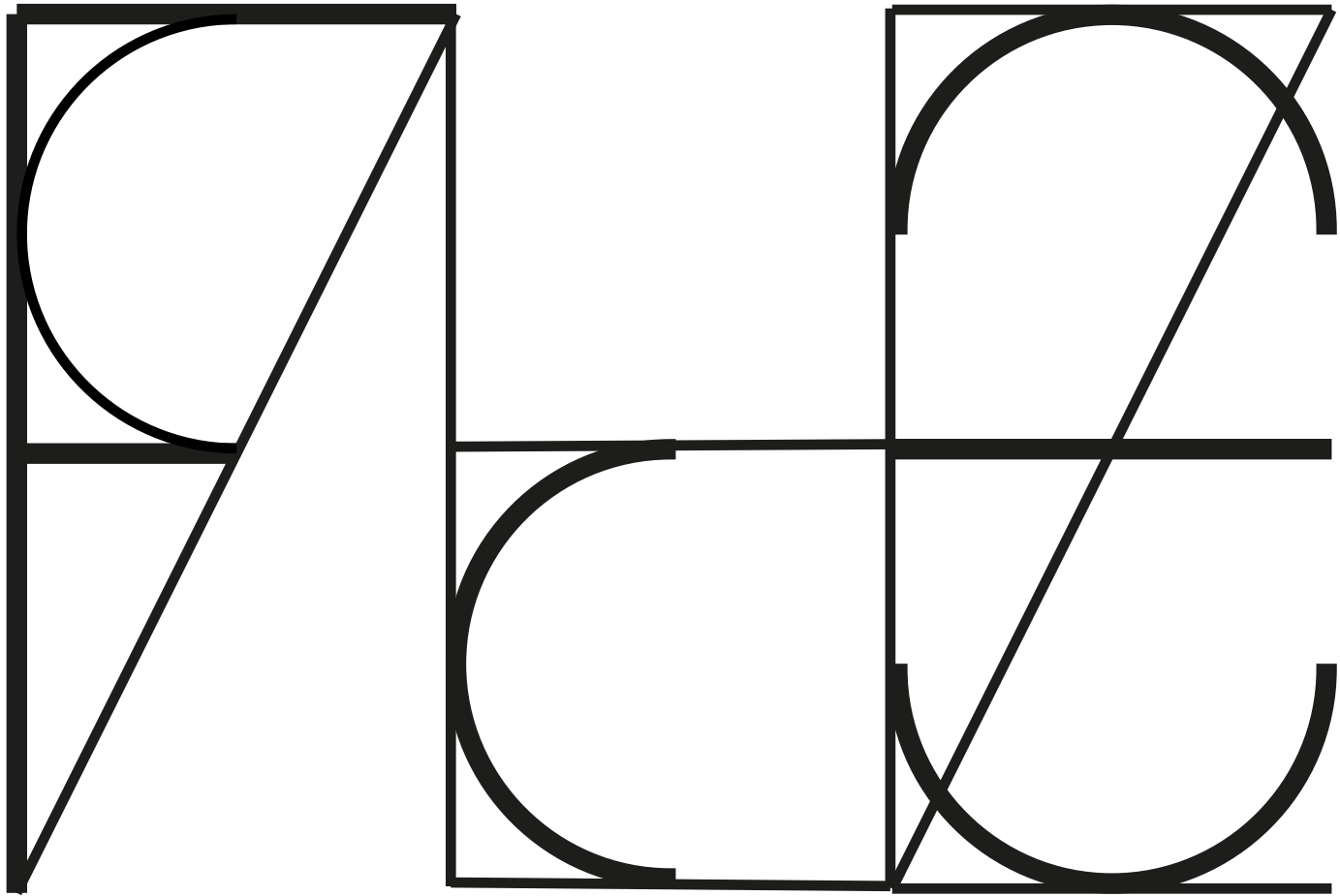


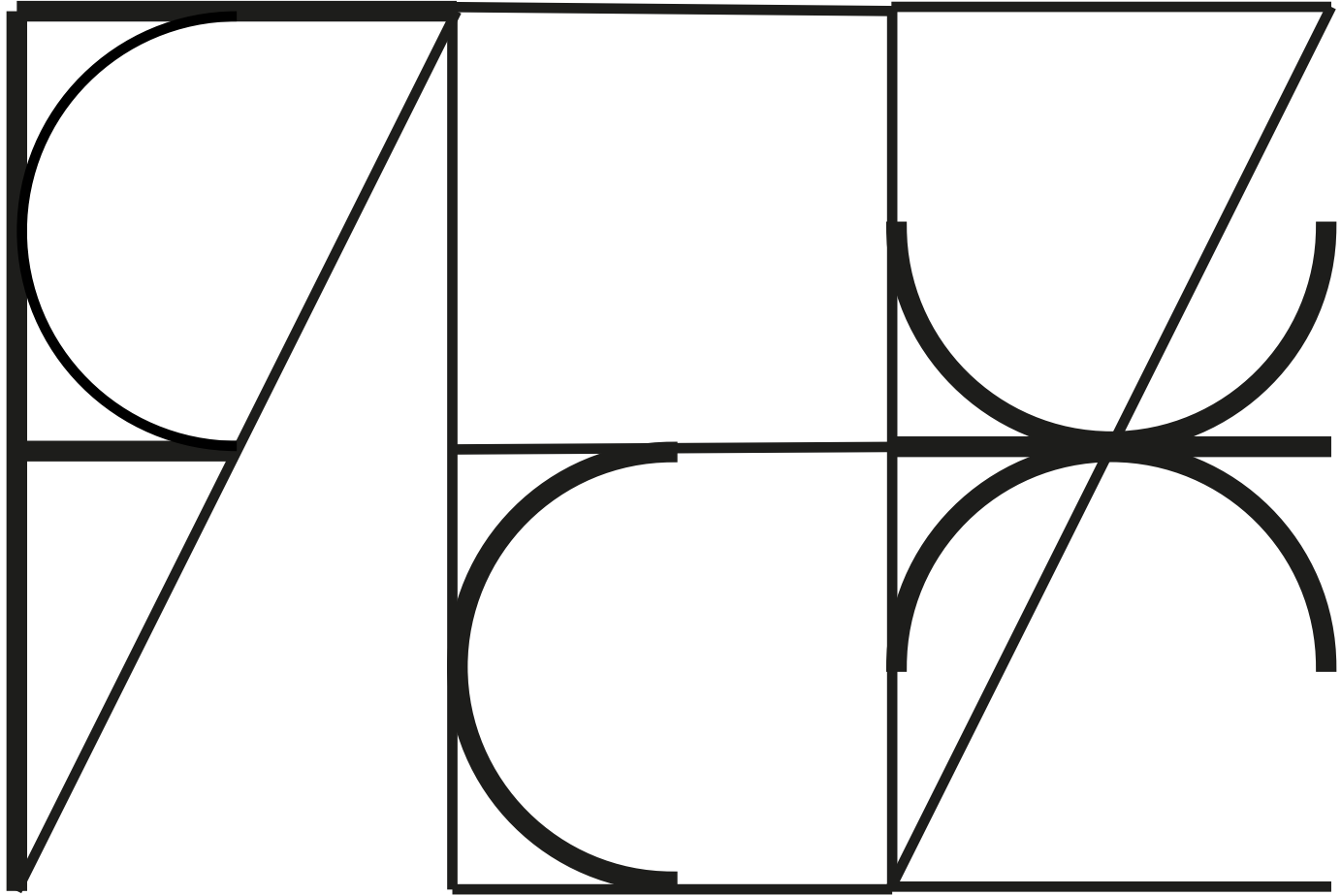


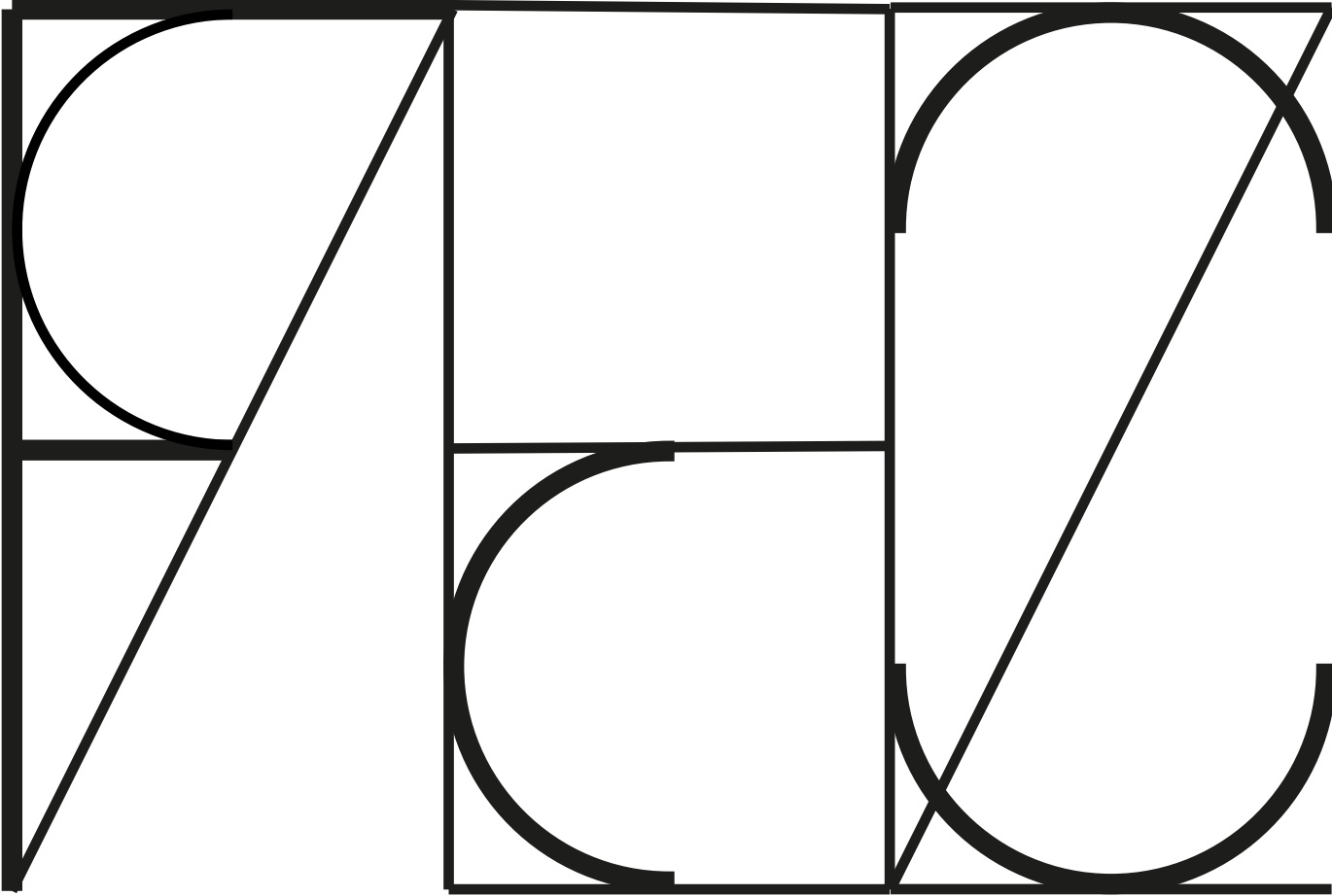


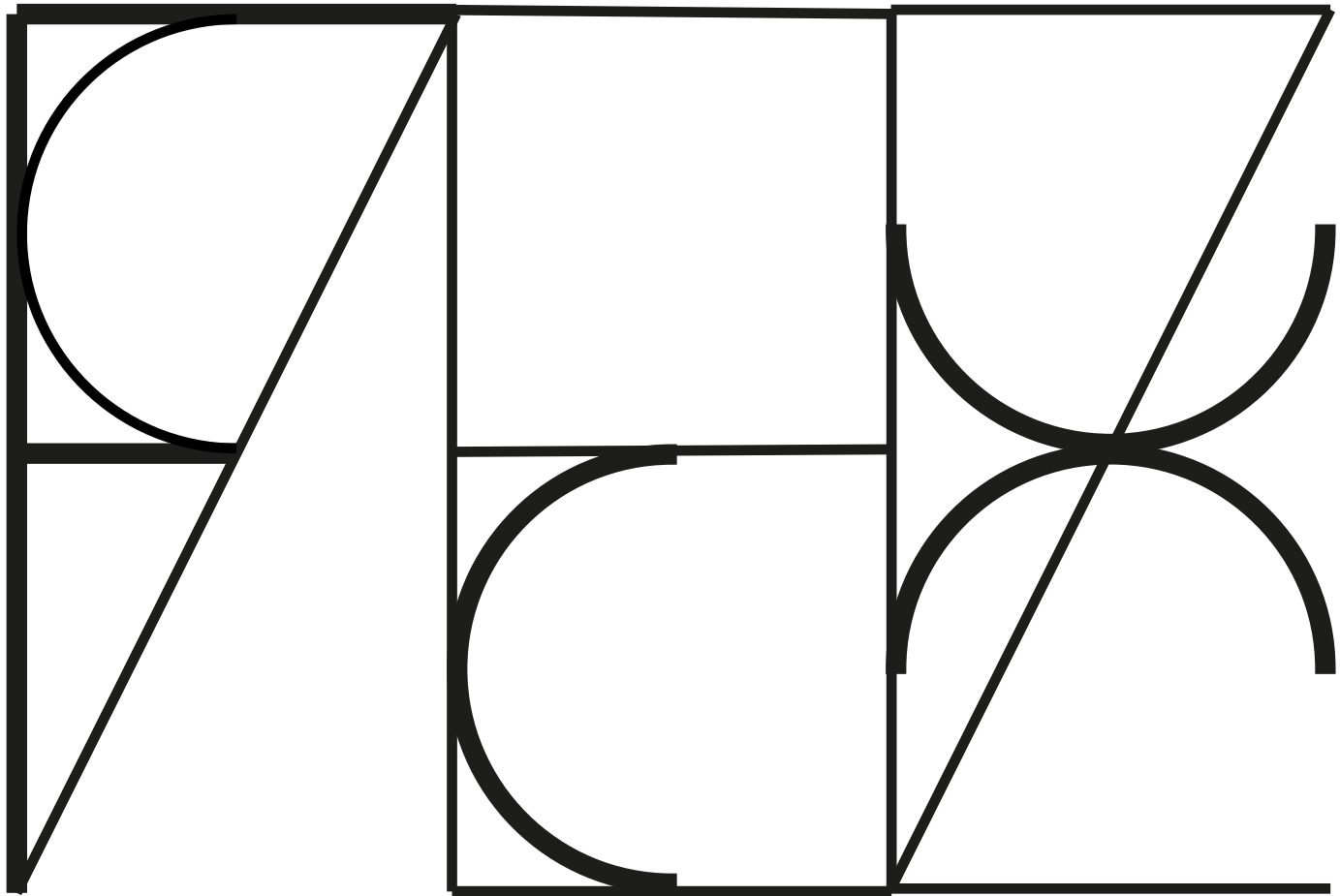


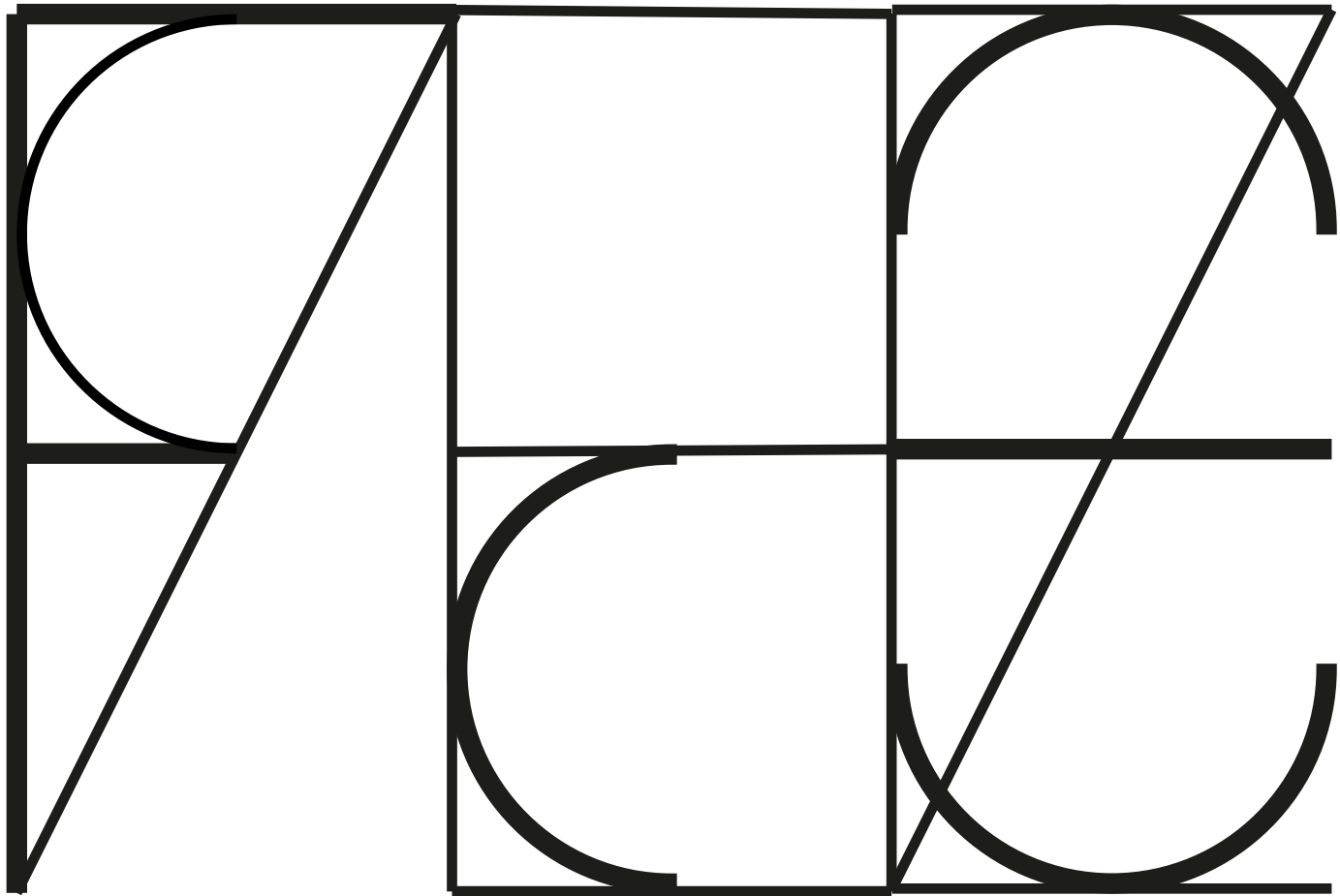


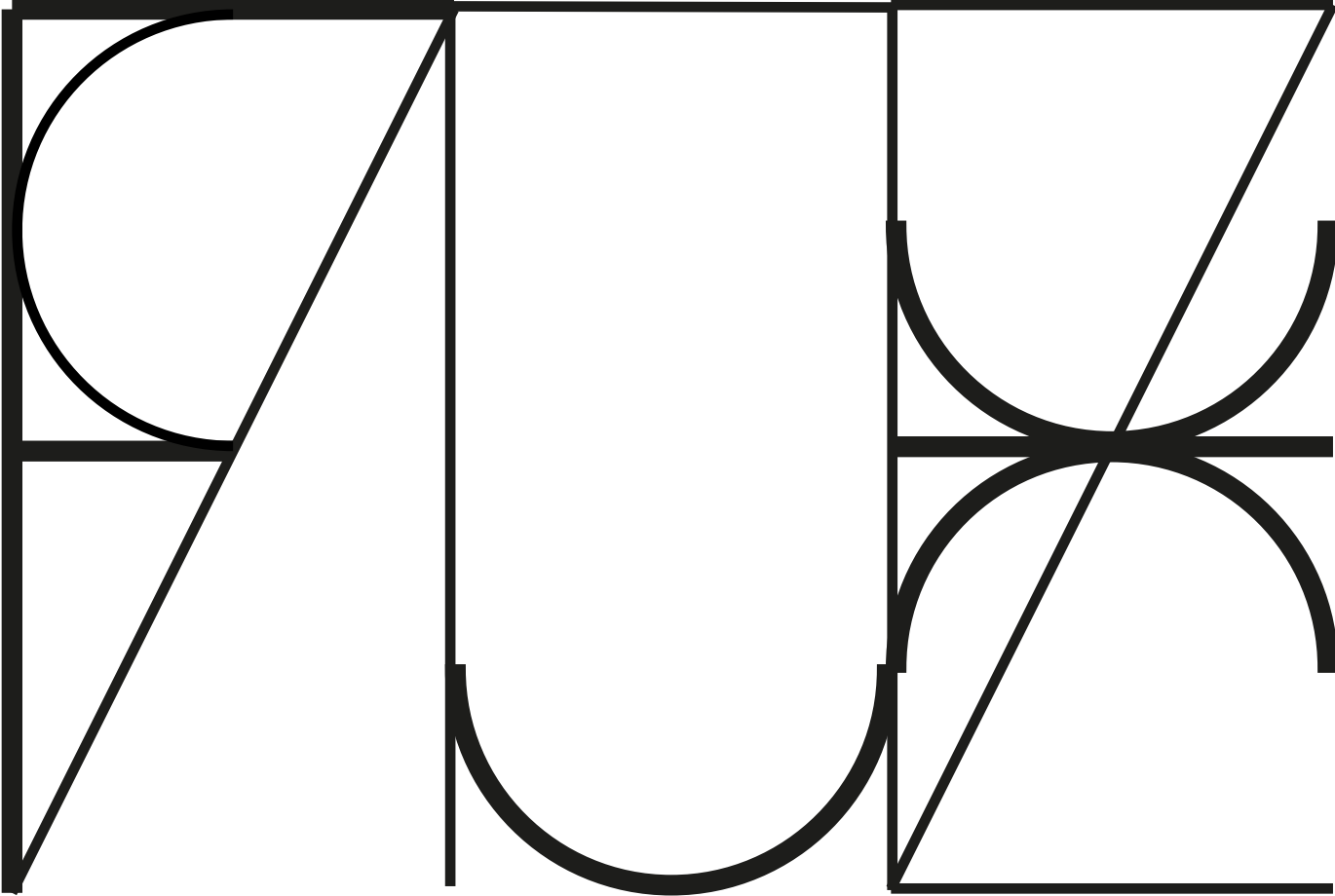




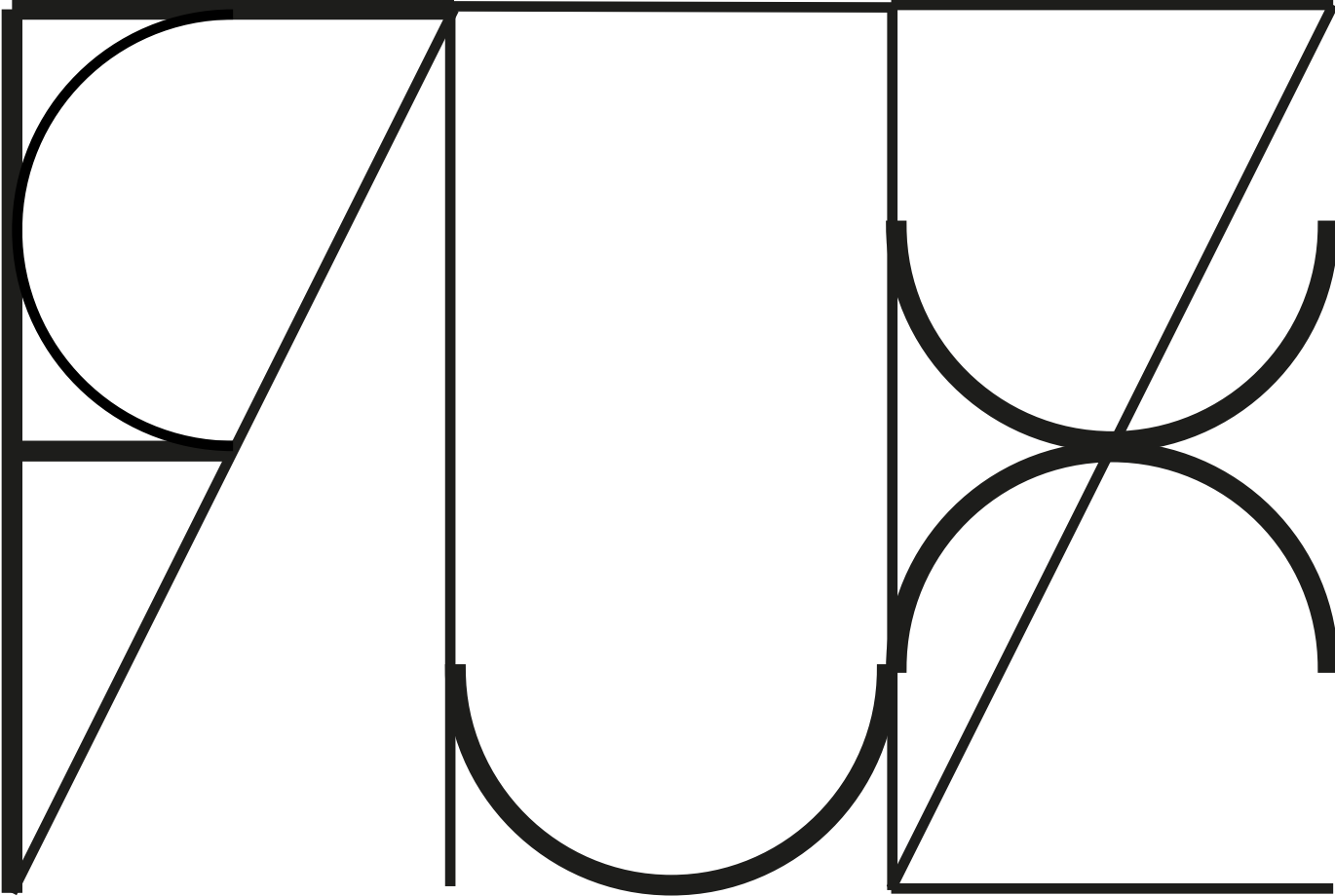




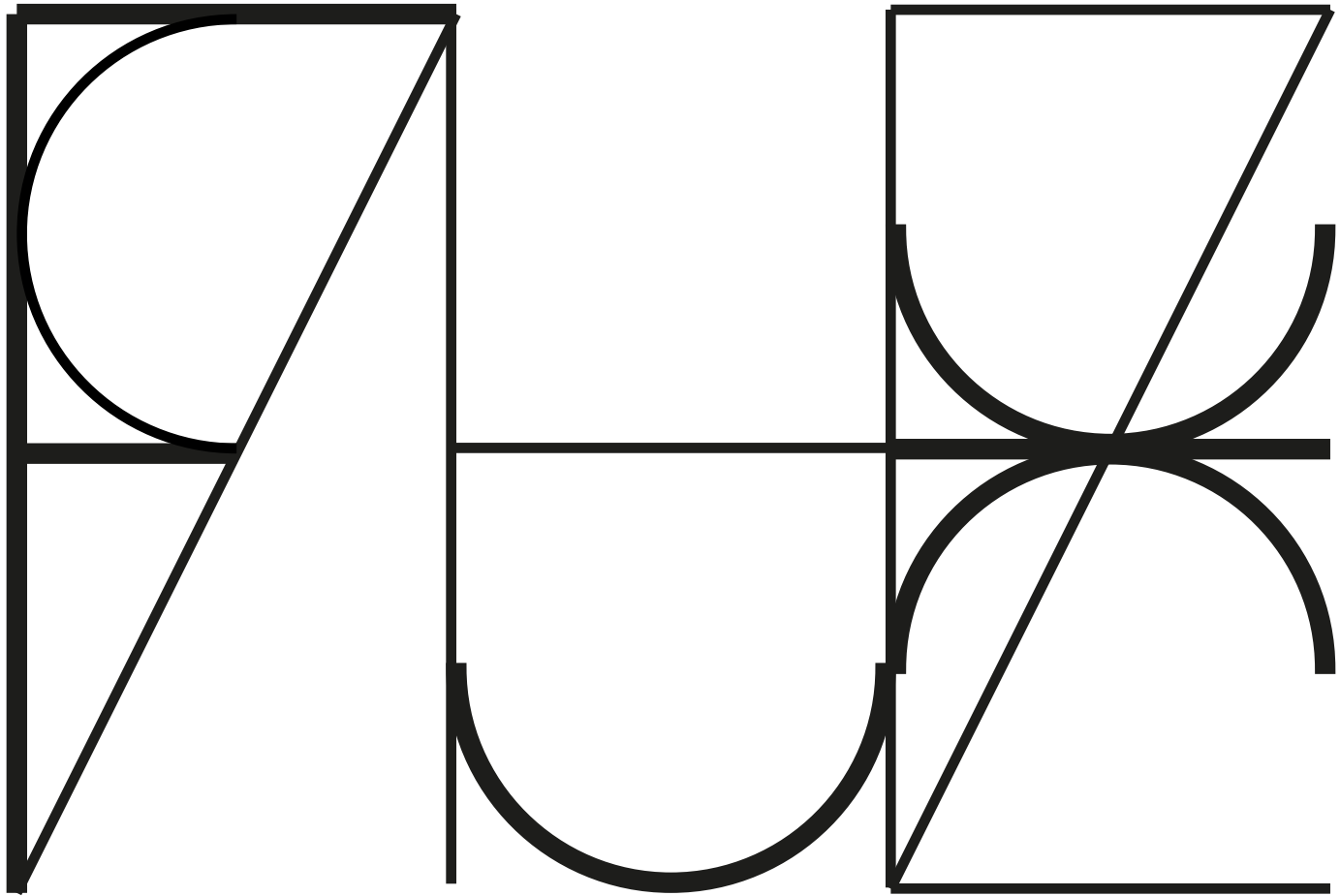




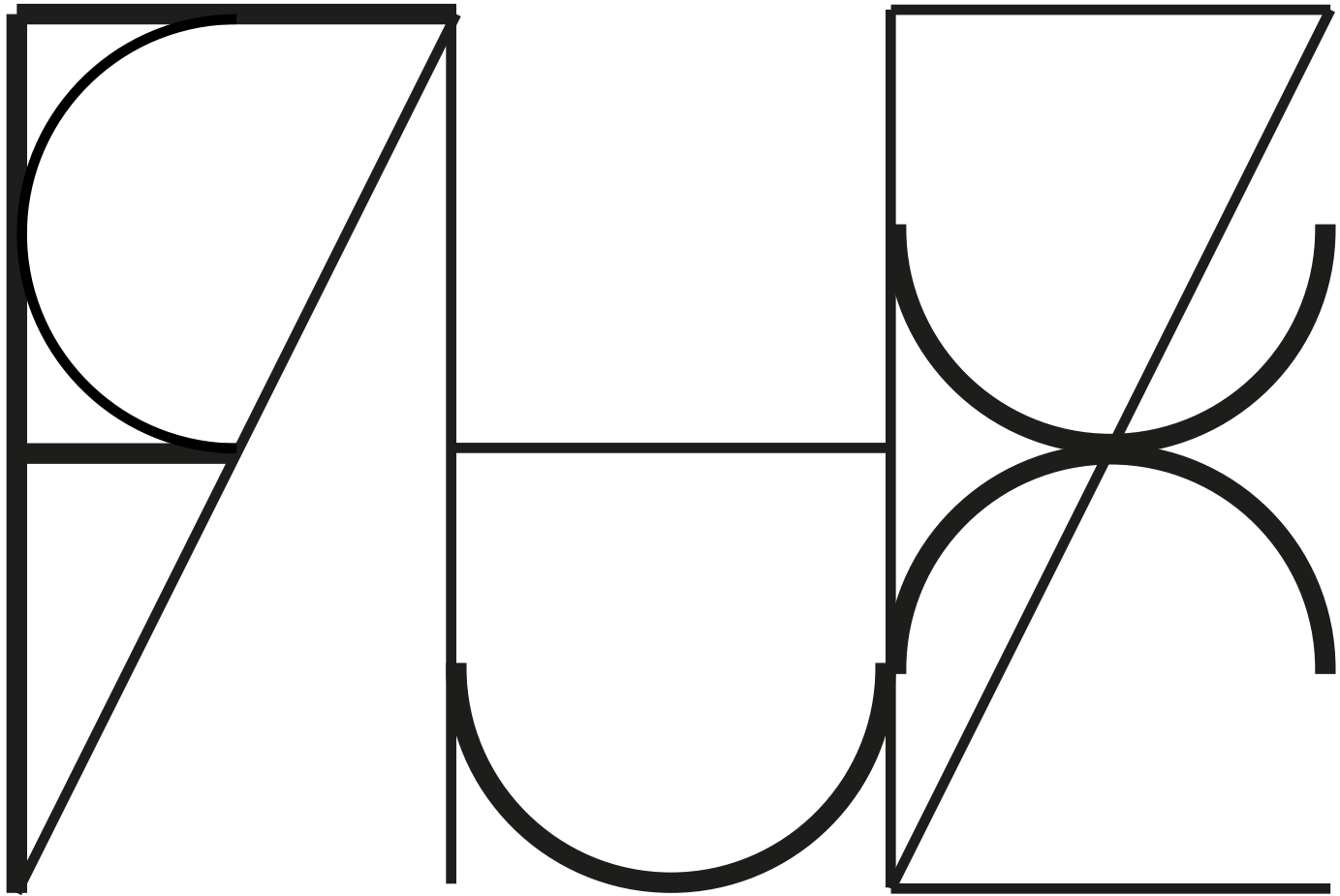
MS



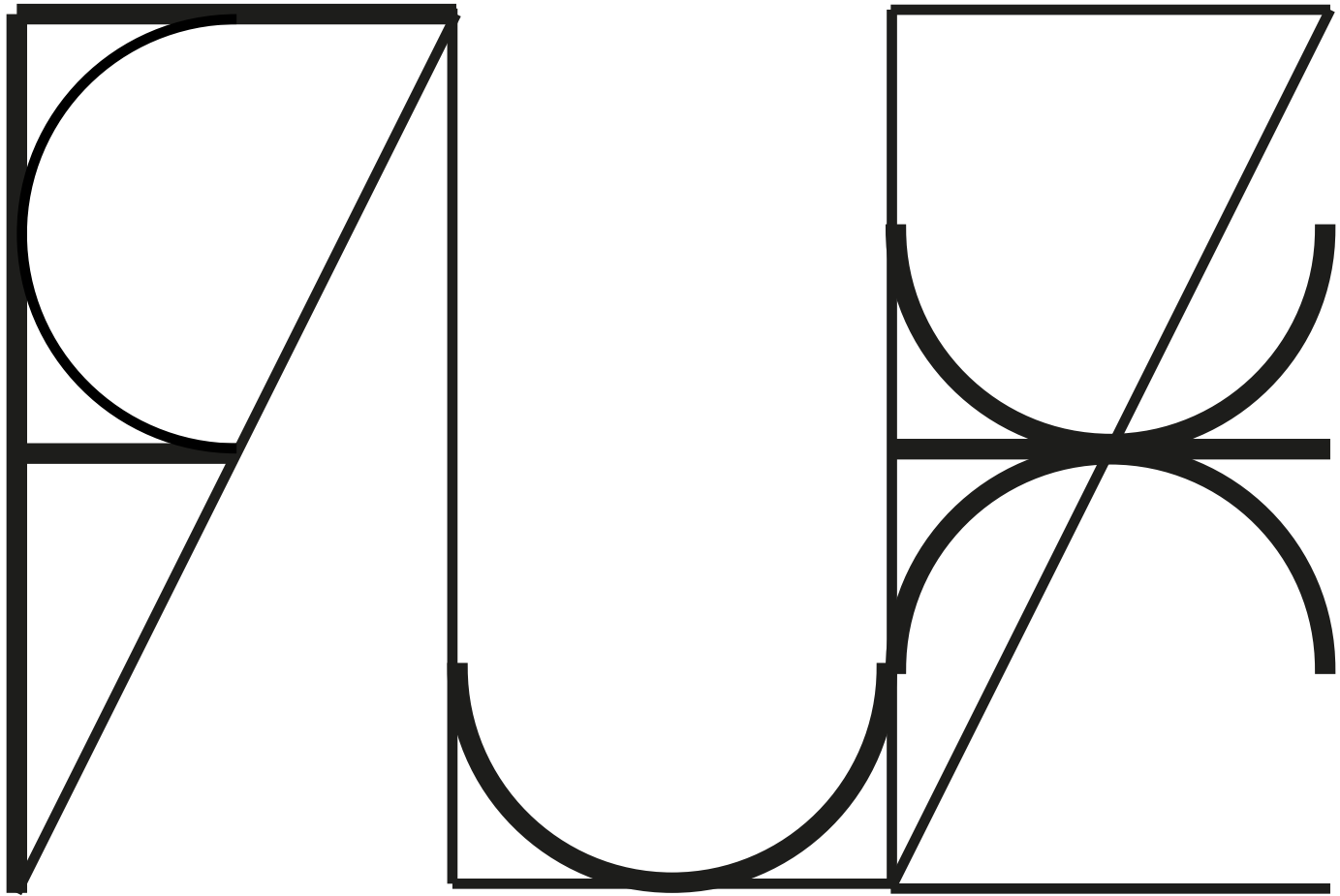
NEE



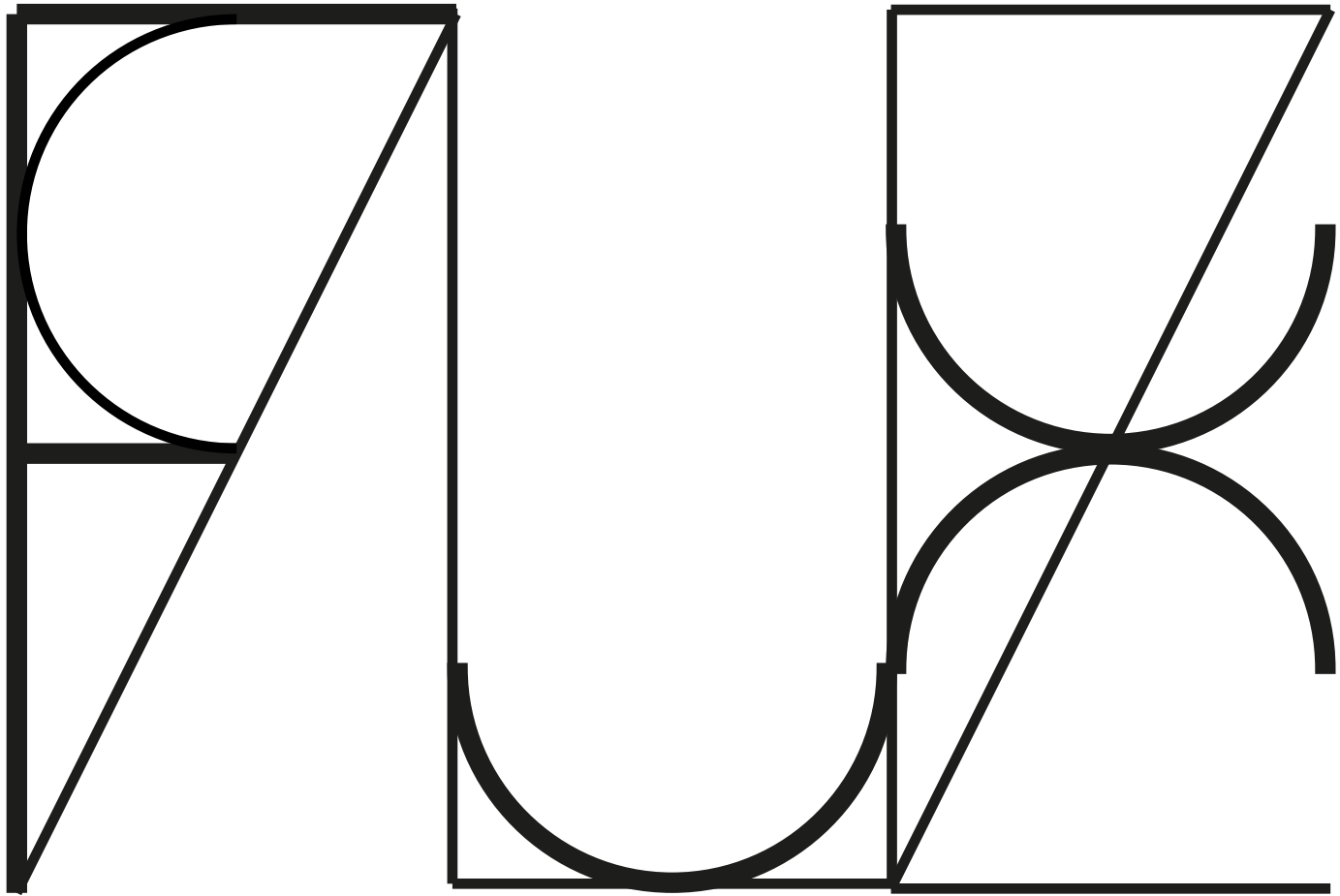
NS



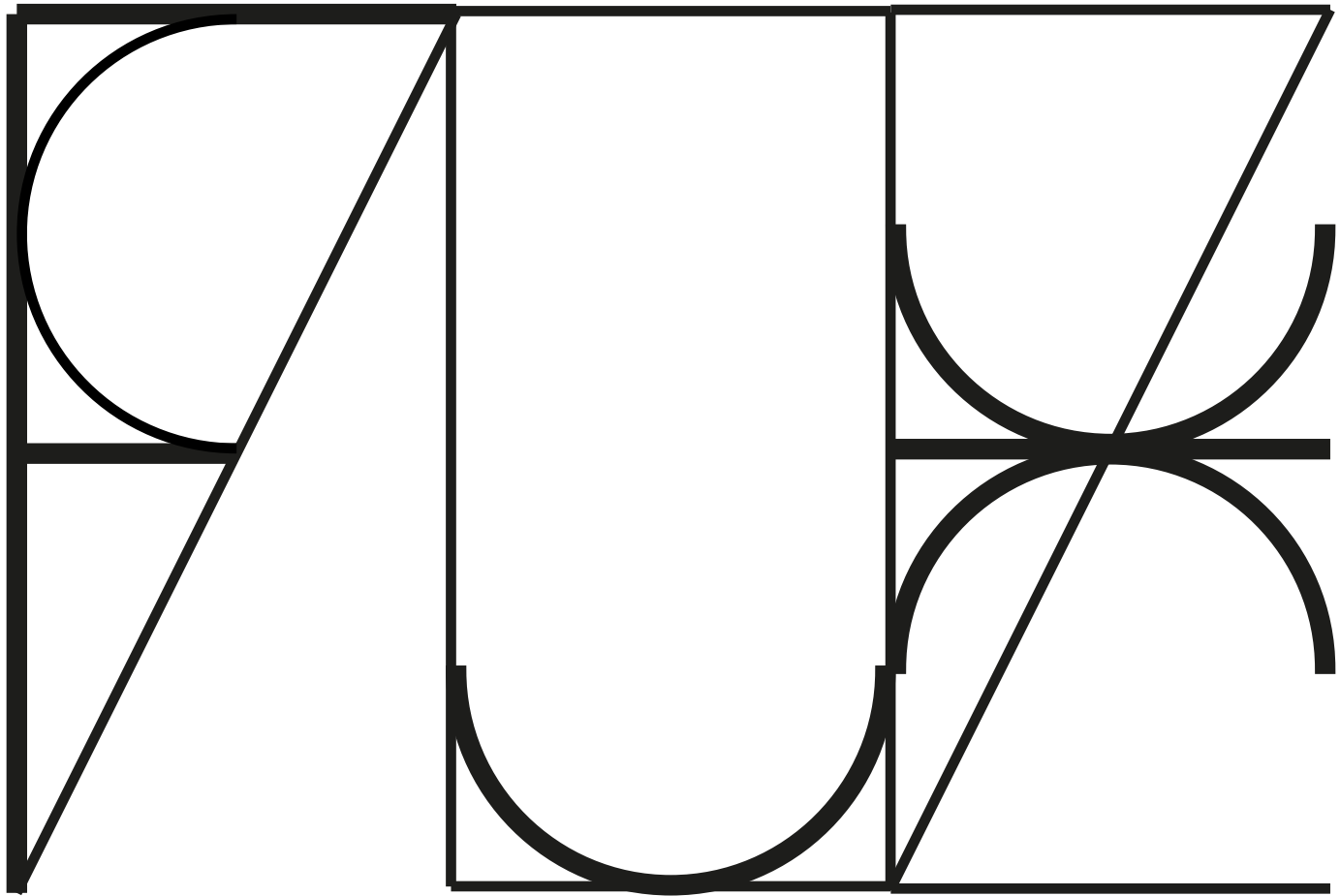




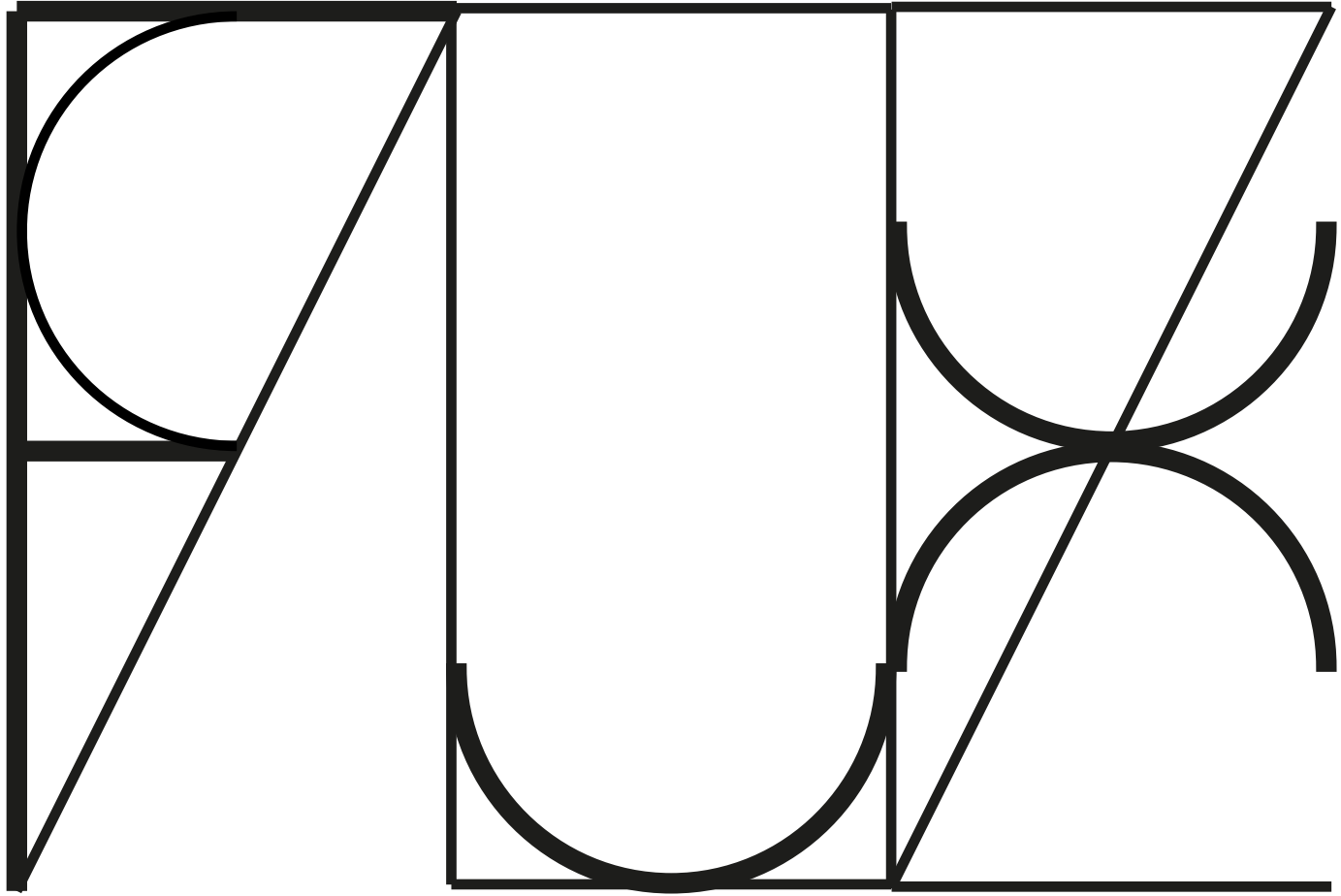
NS



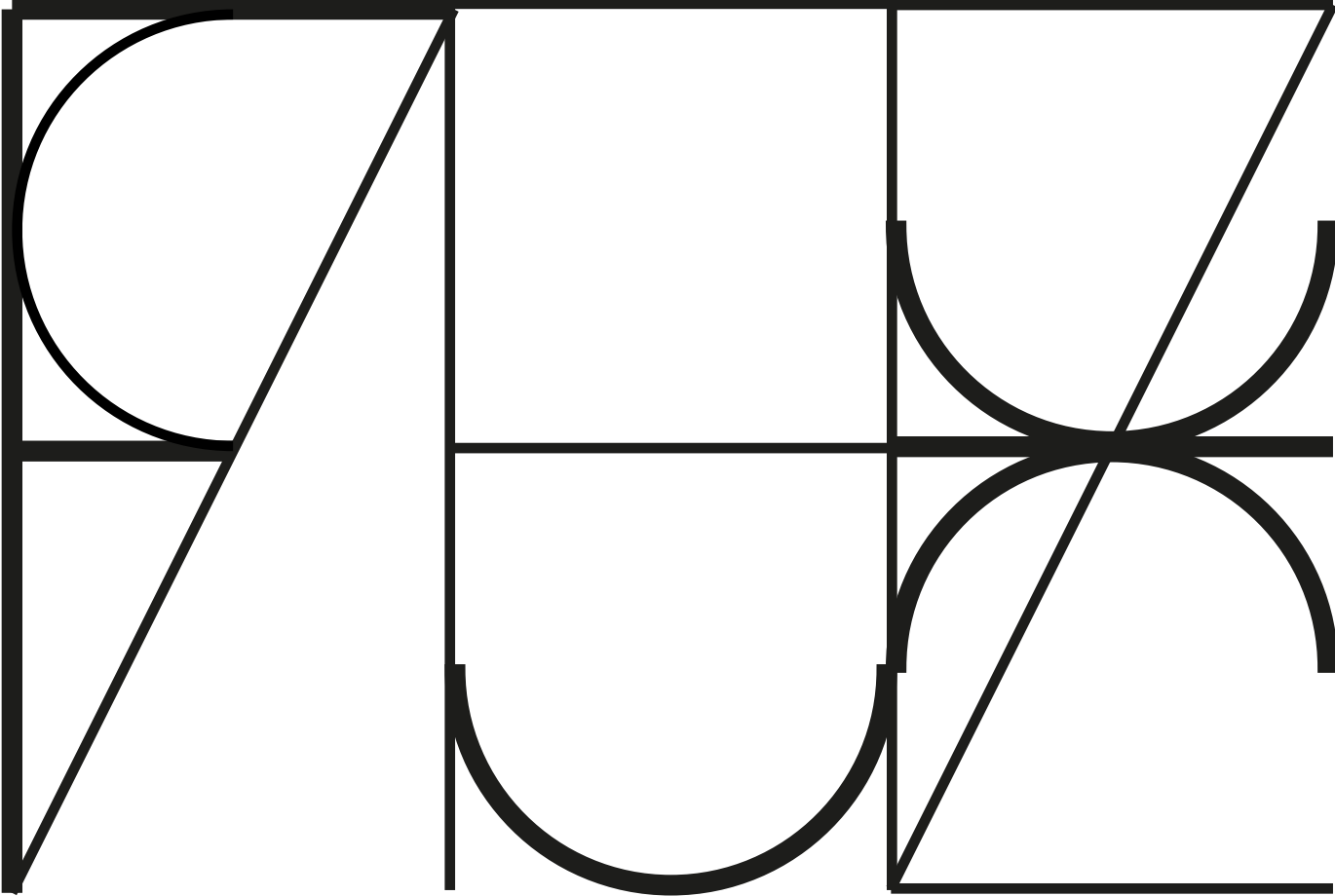




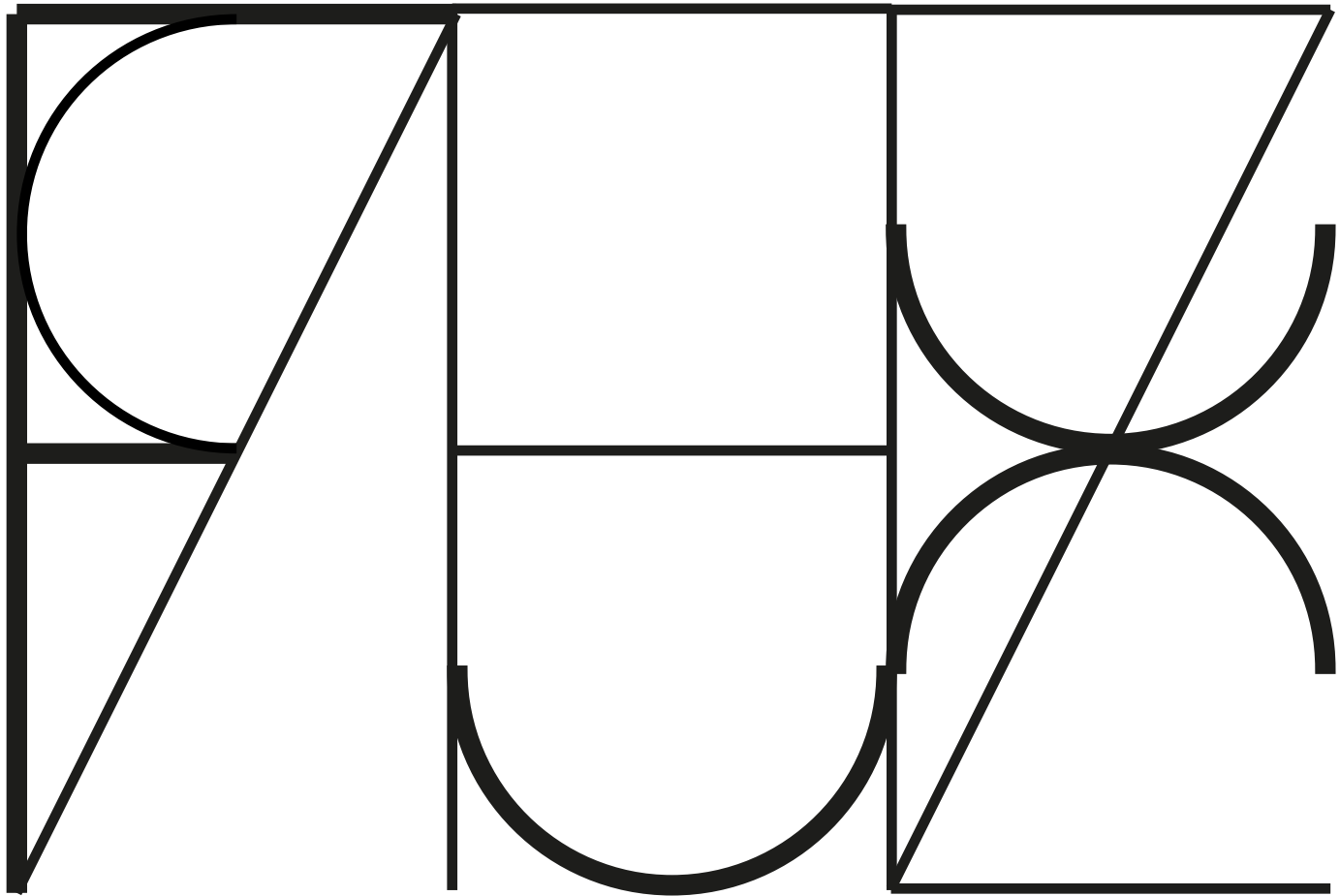
MS



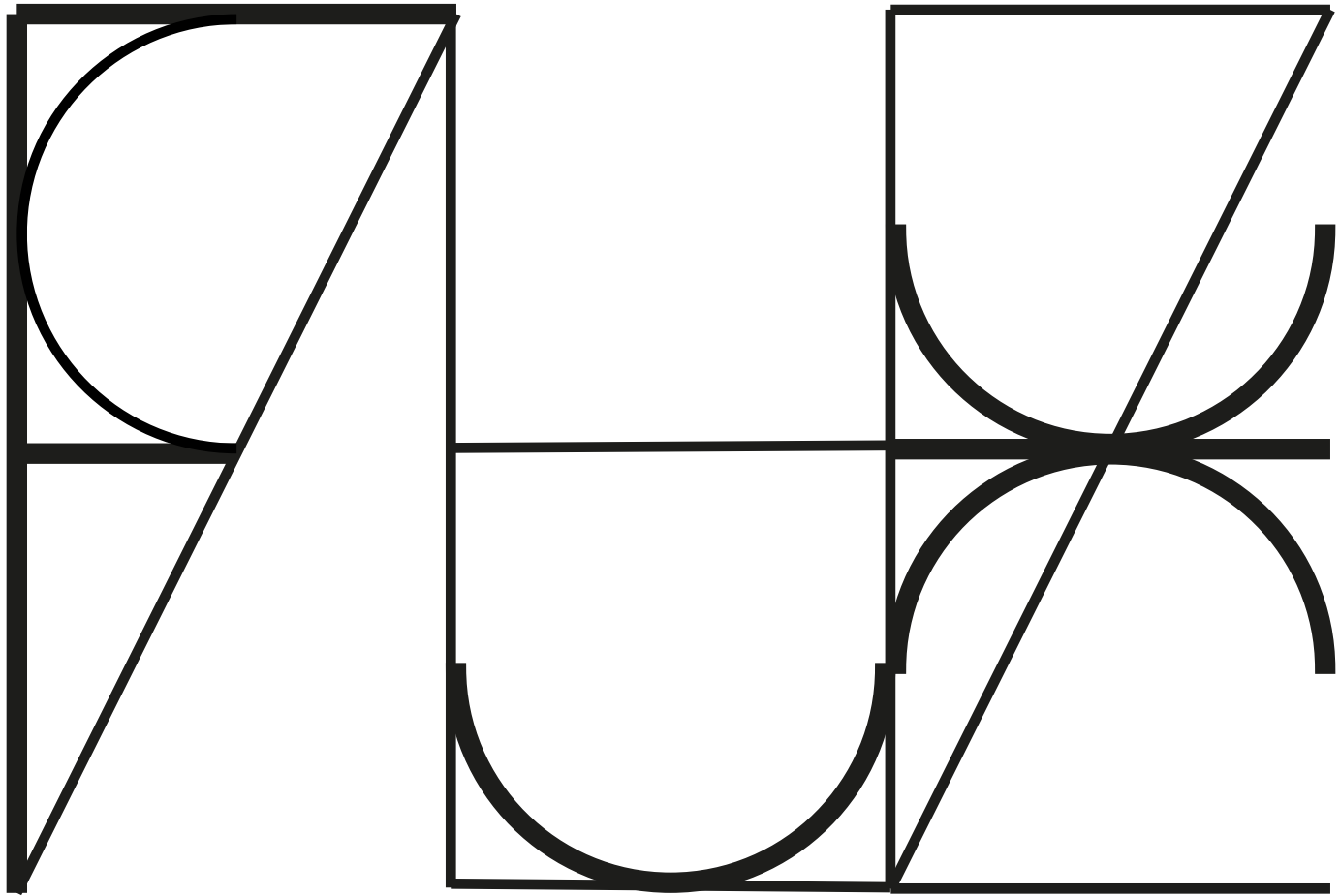
NE

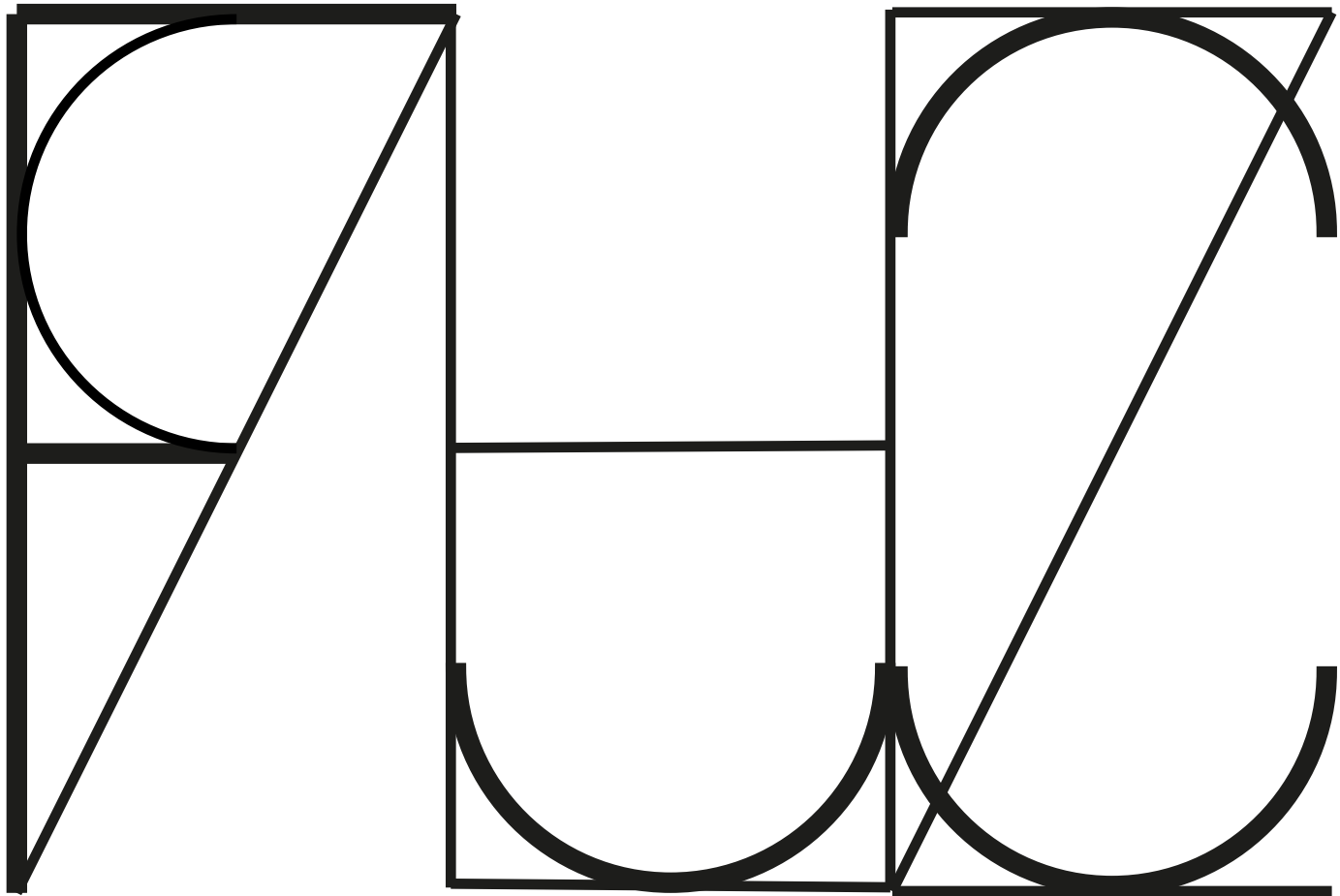


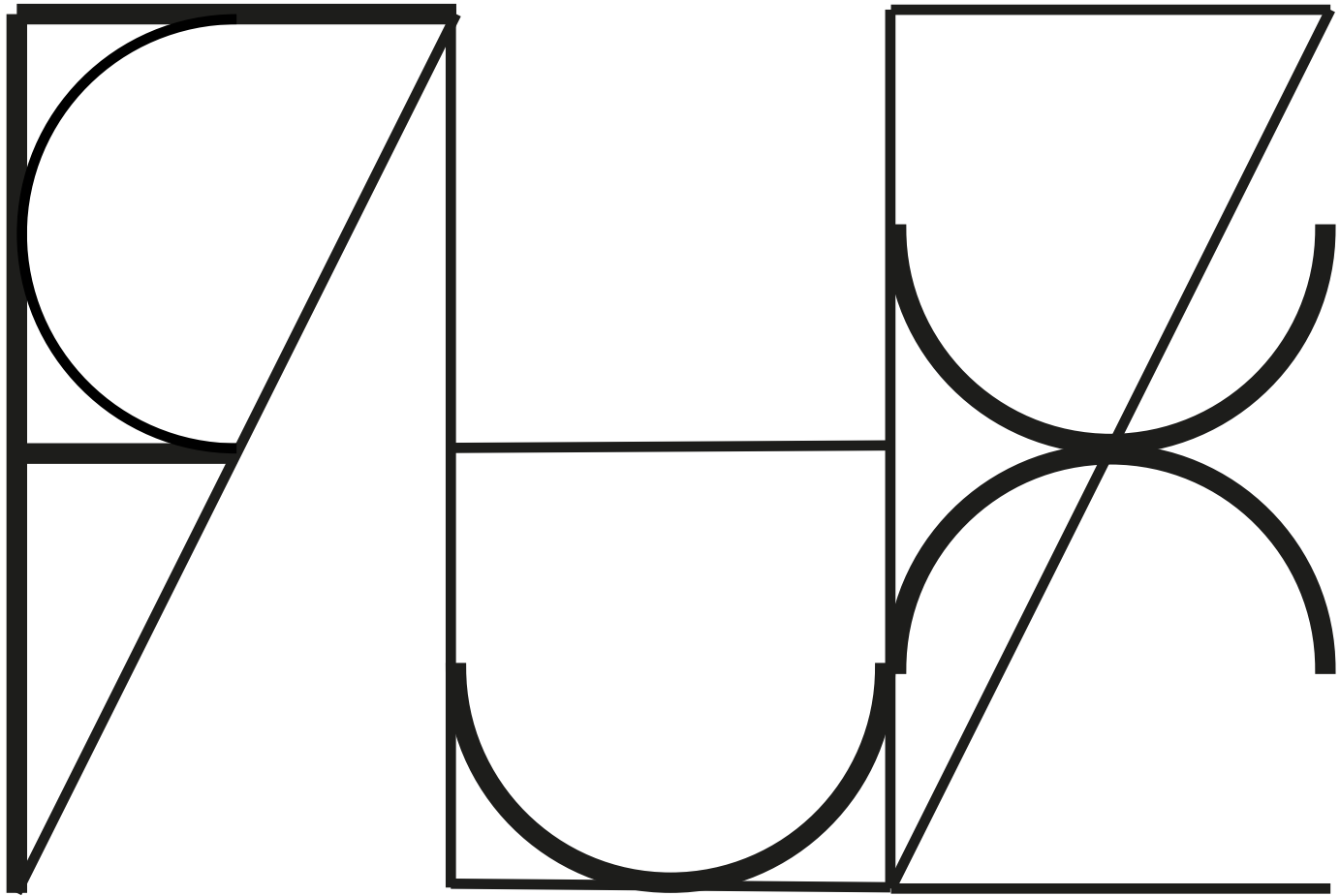
RES



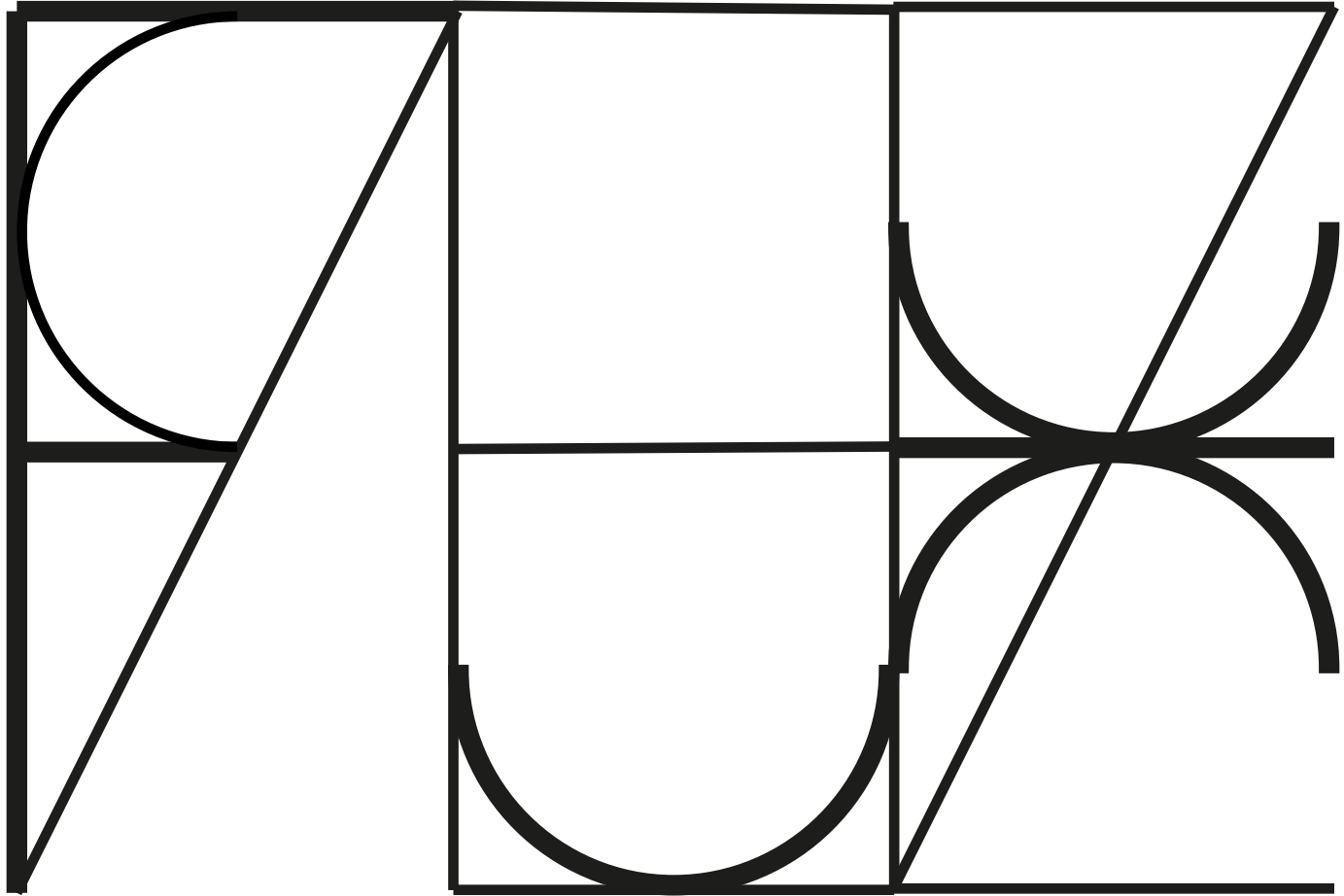


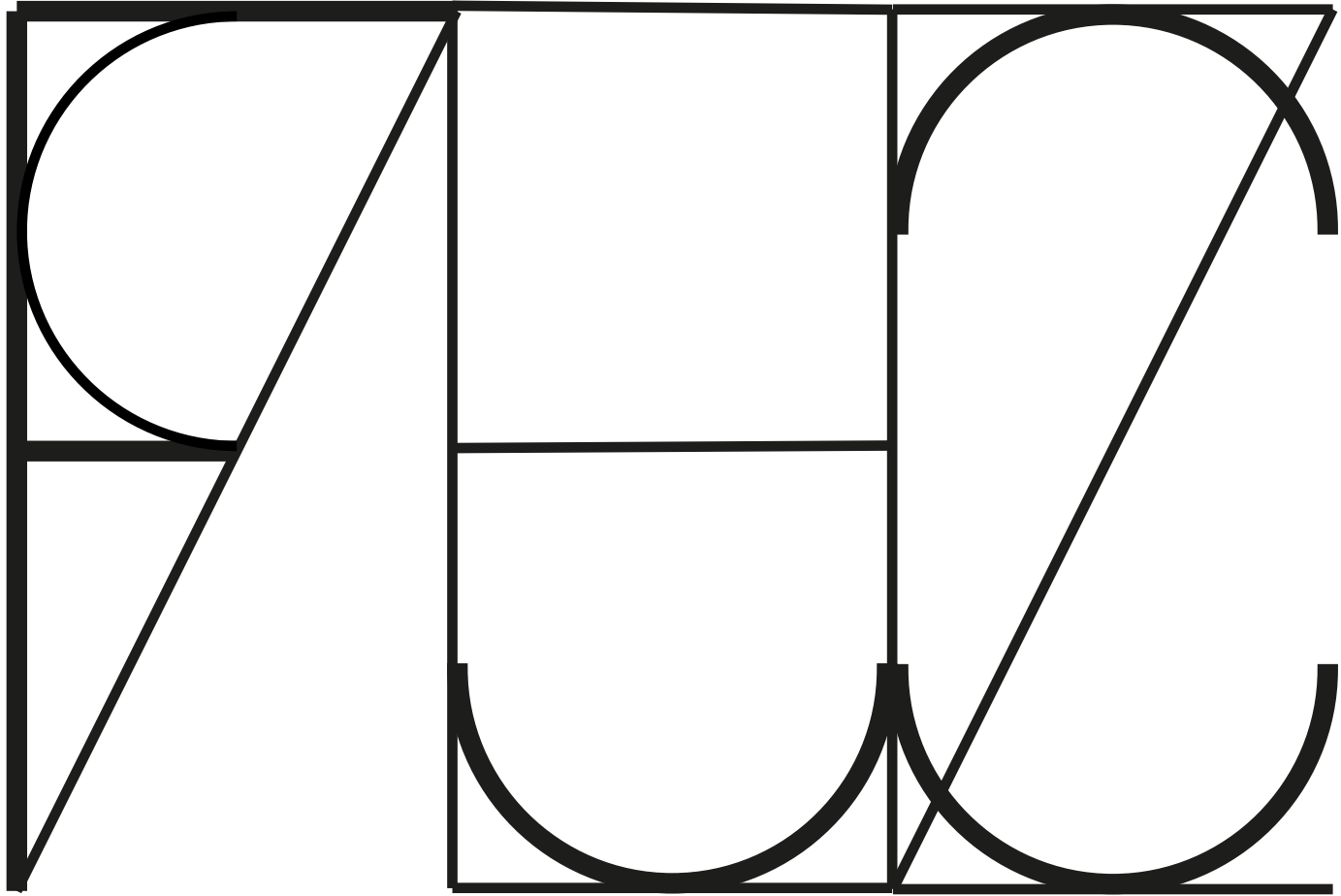


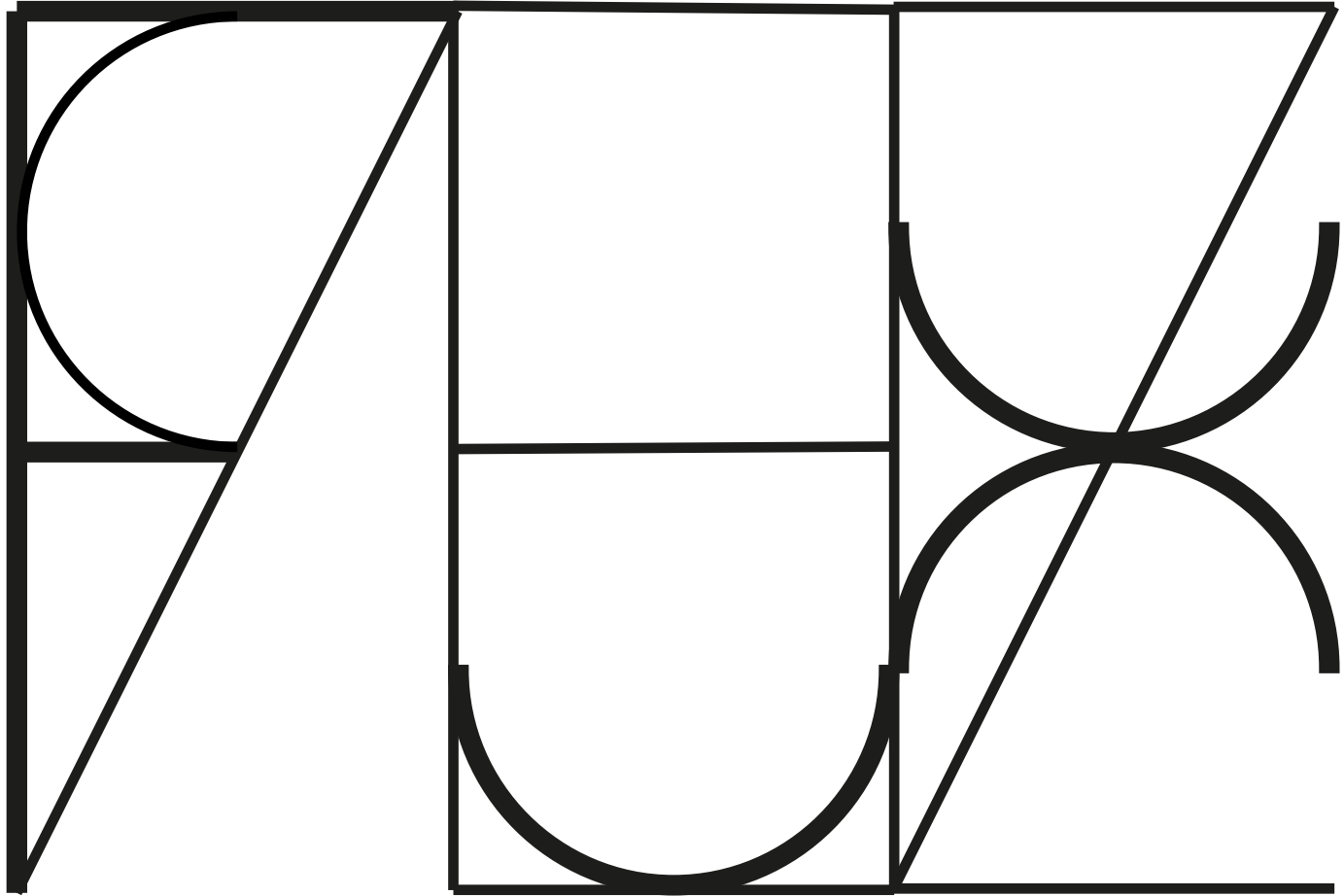




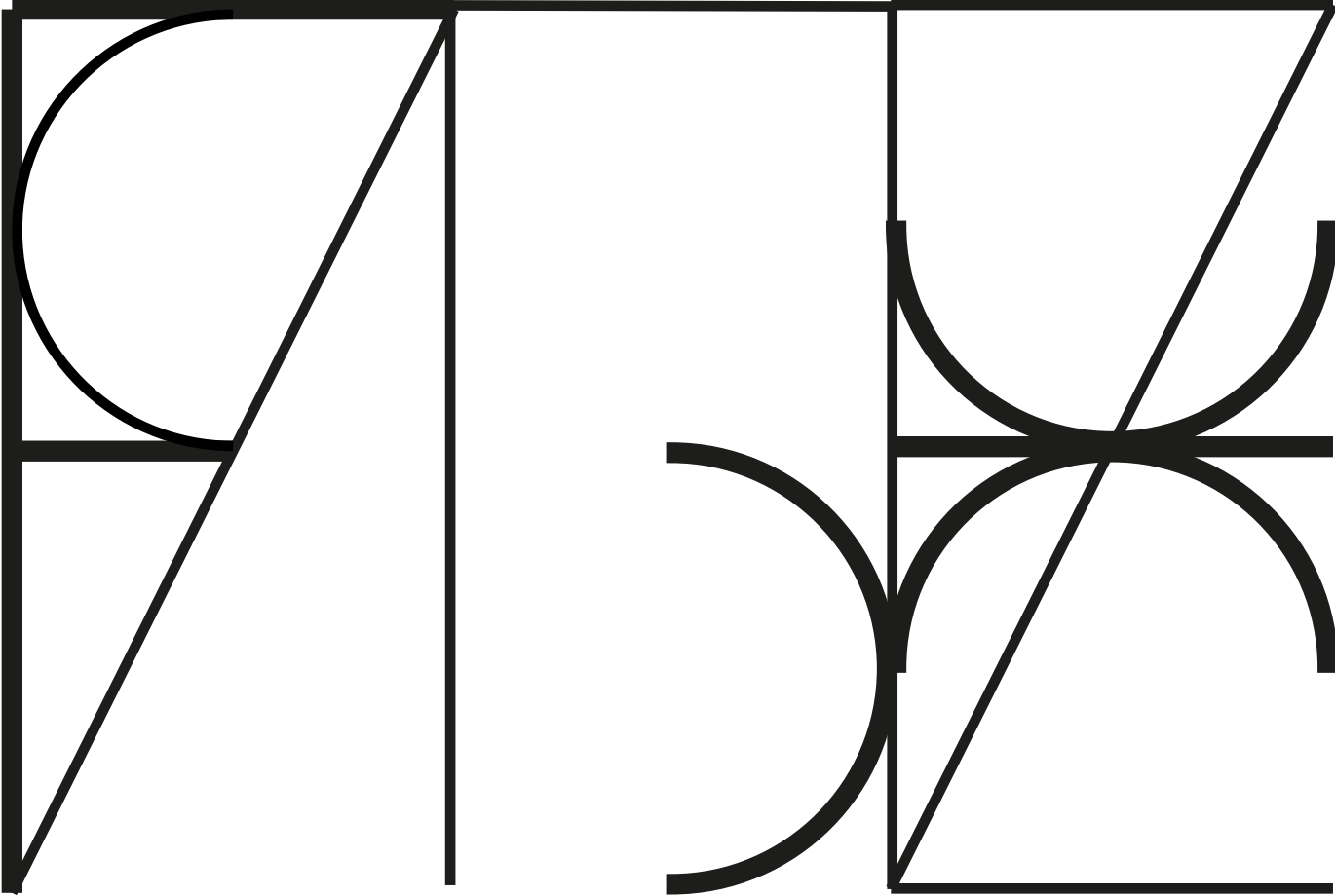




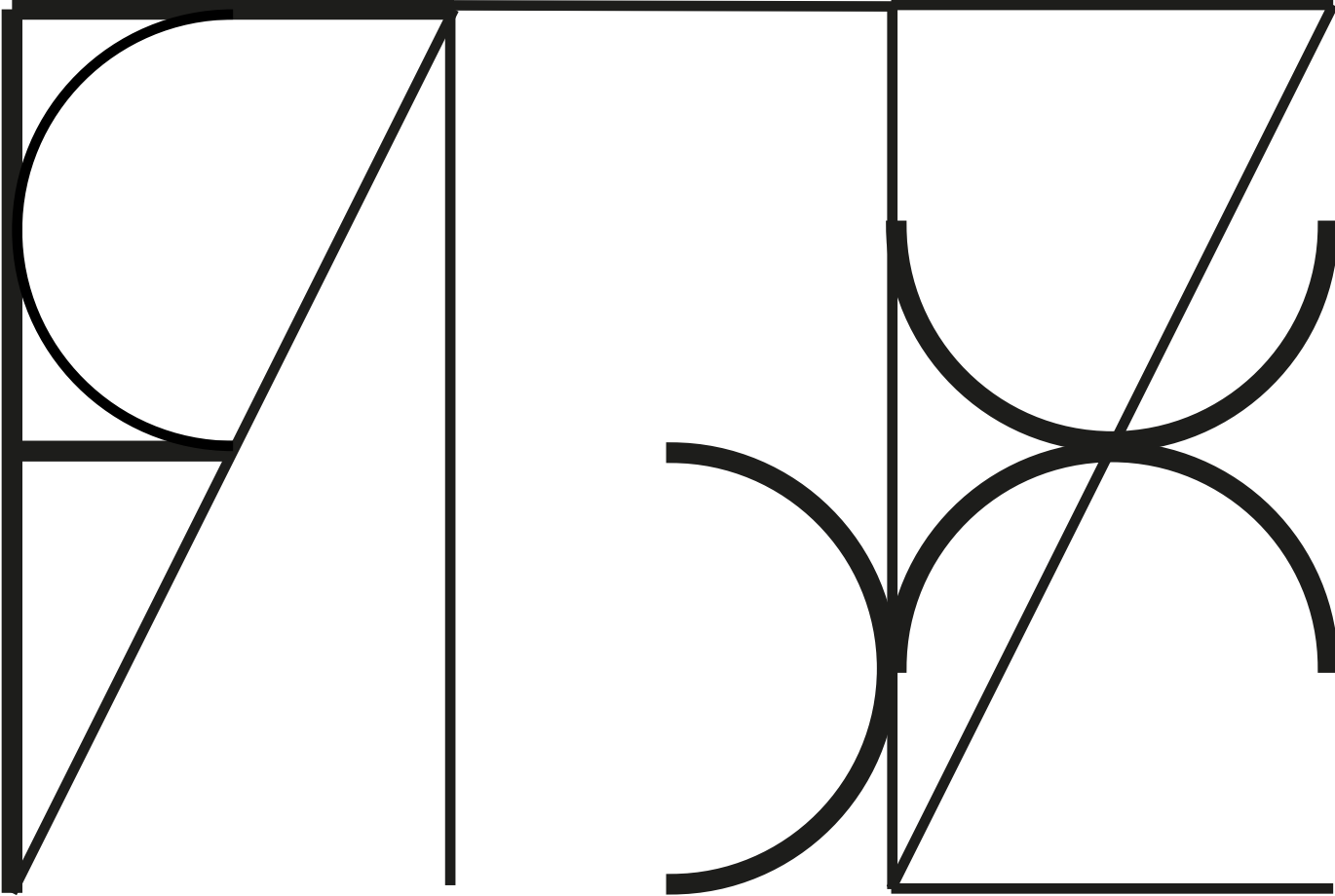




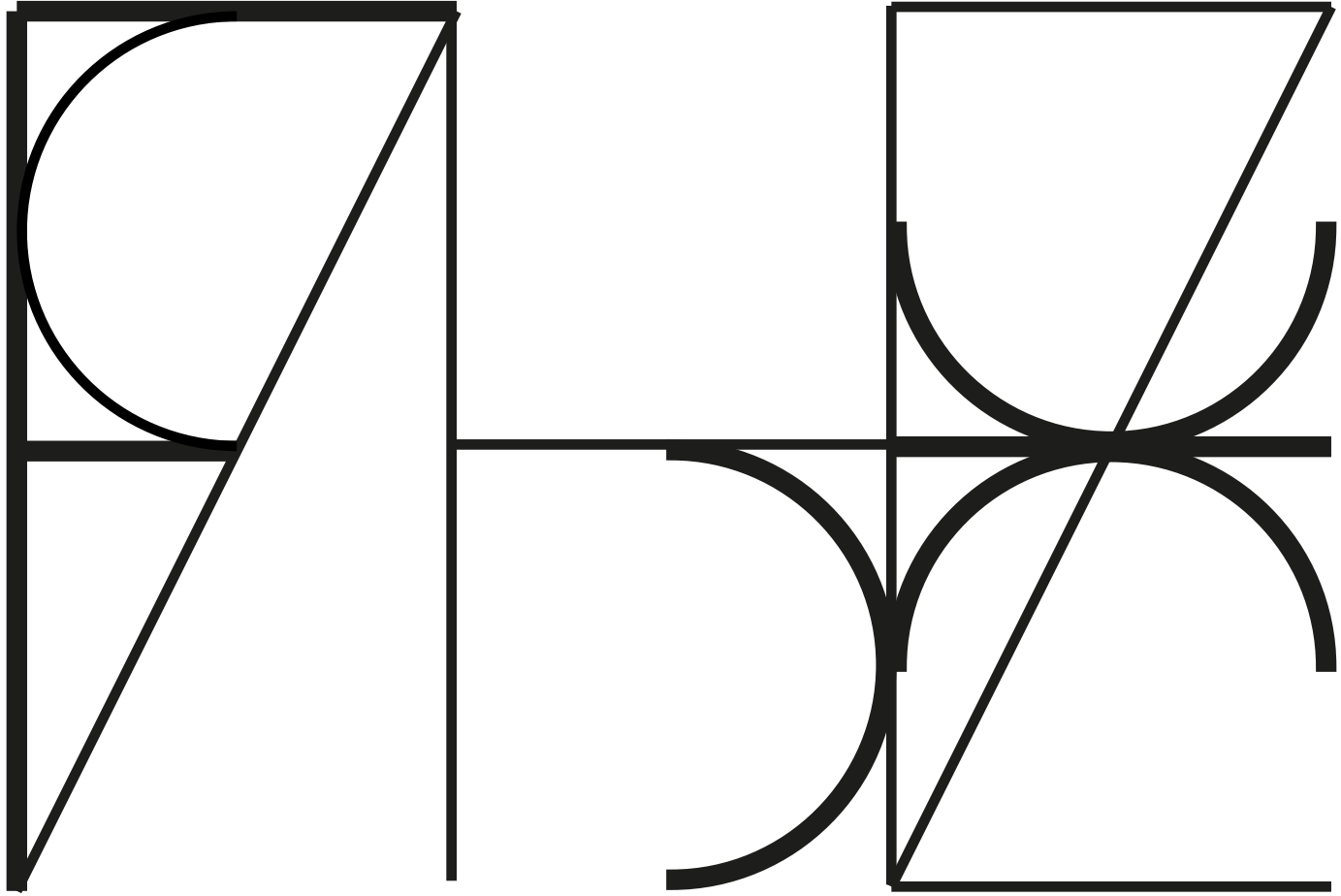




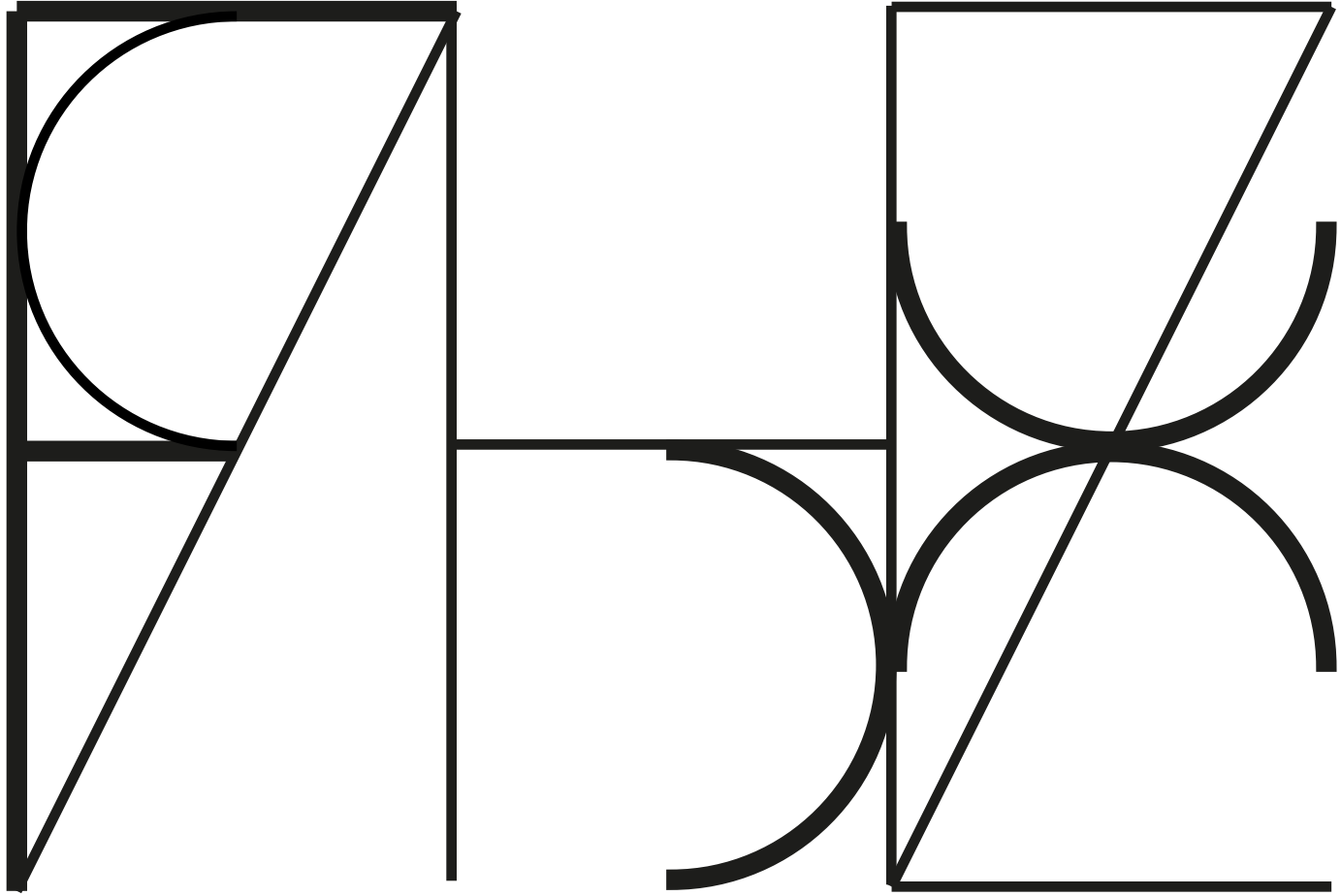
NS



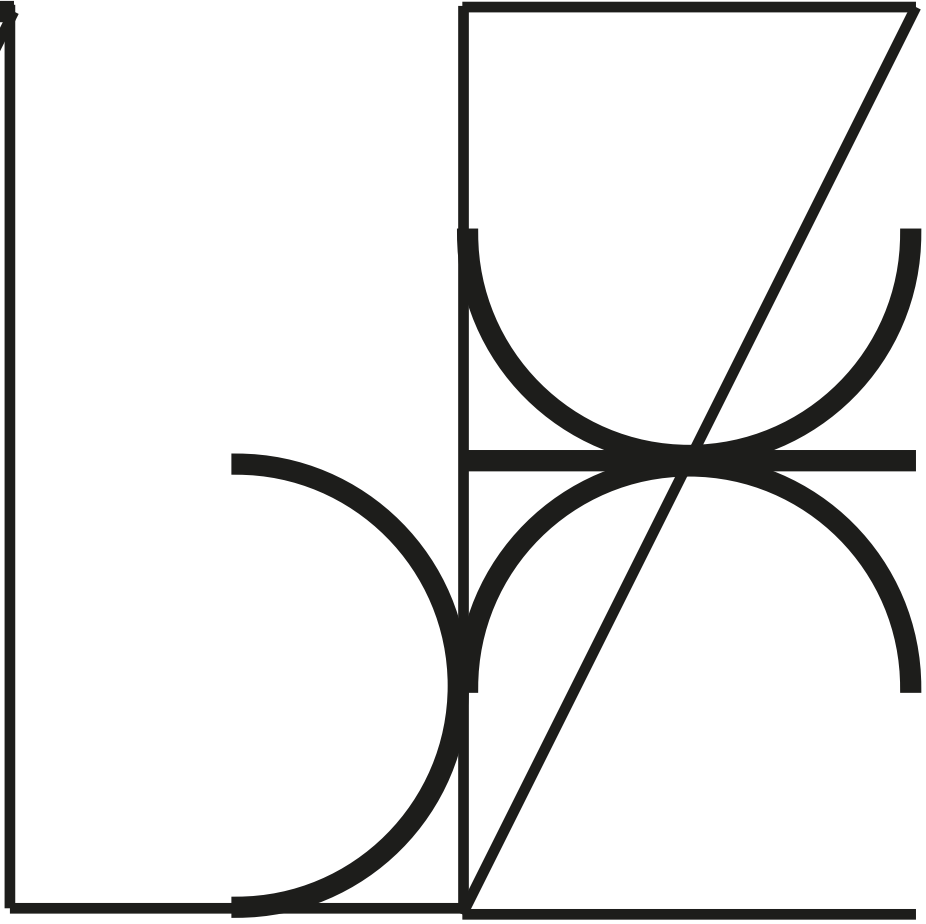
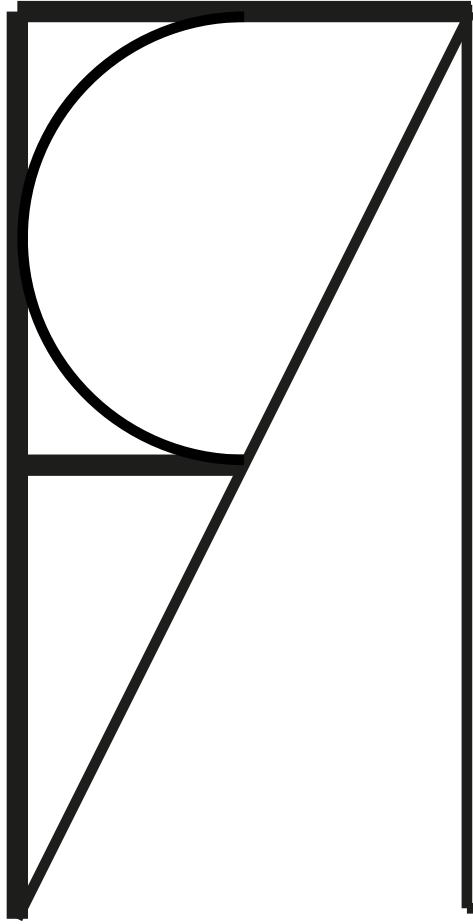
REZE

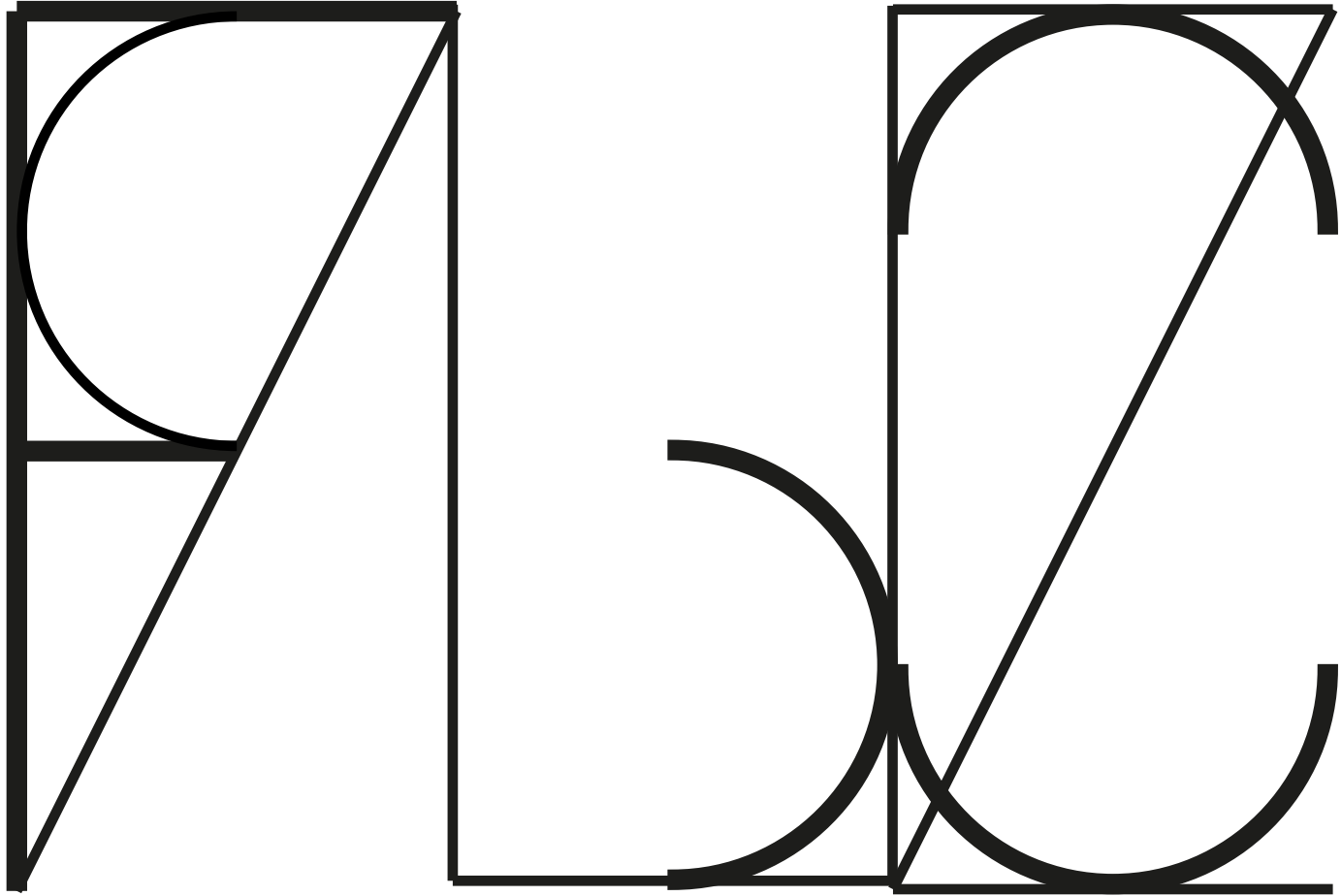


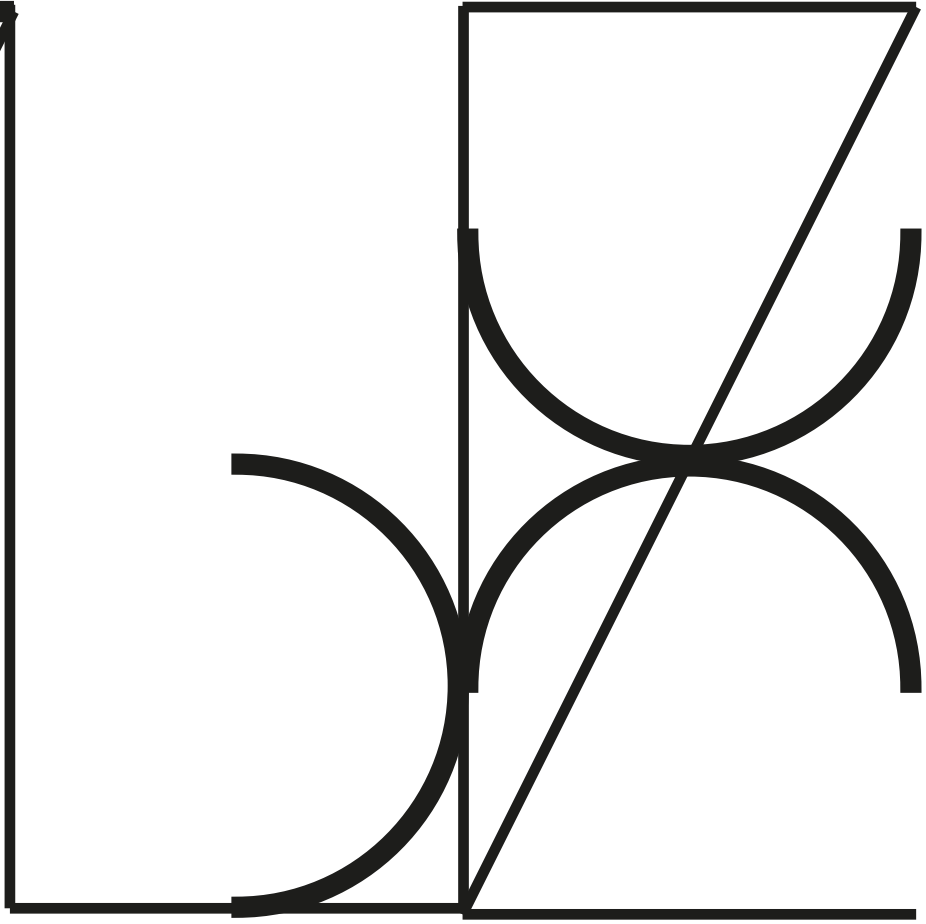
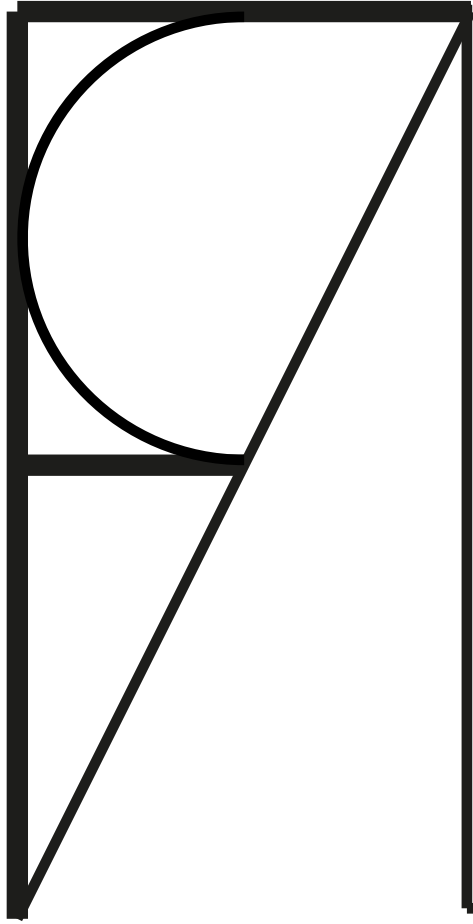
NS

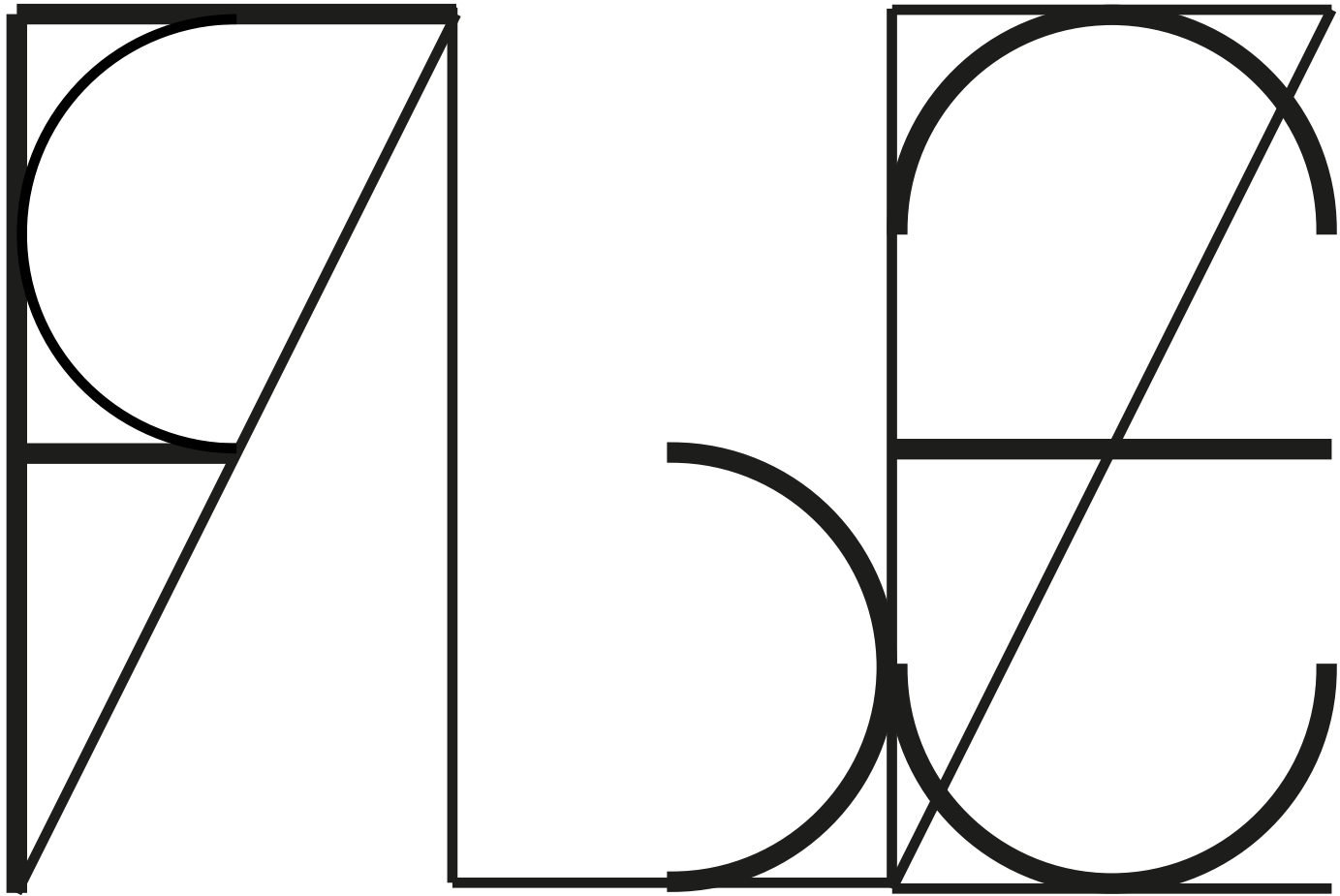


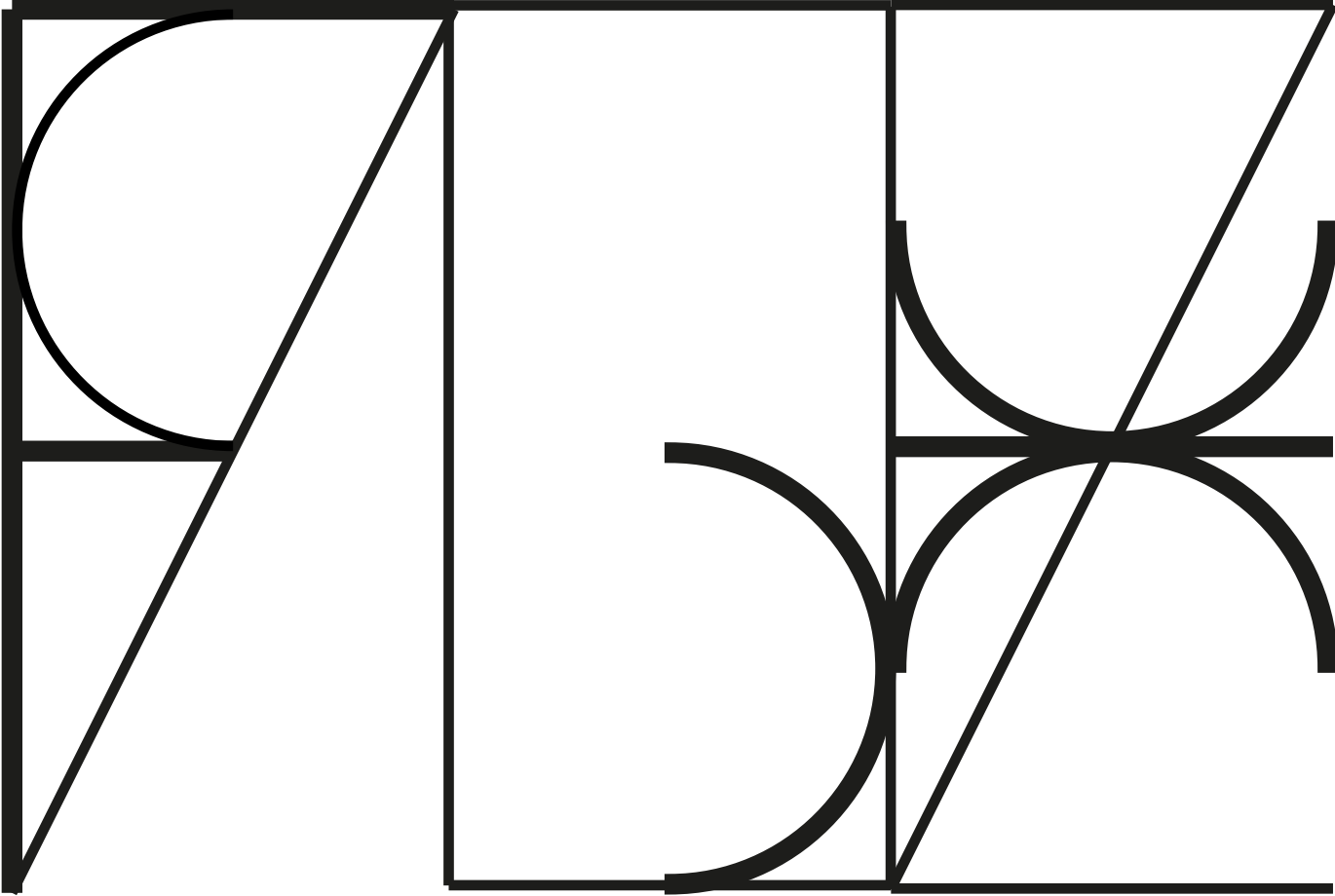
NESE

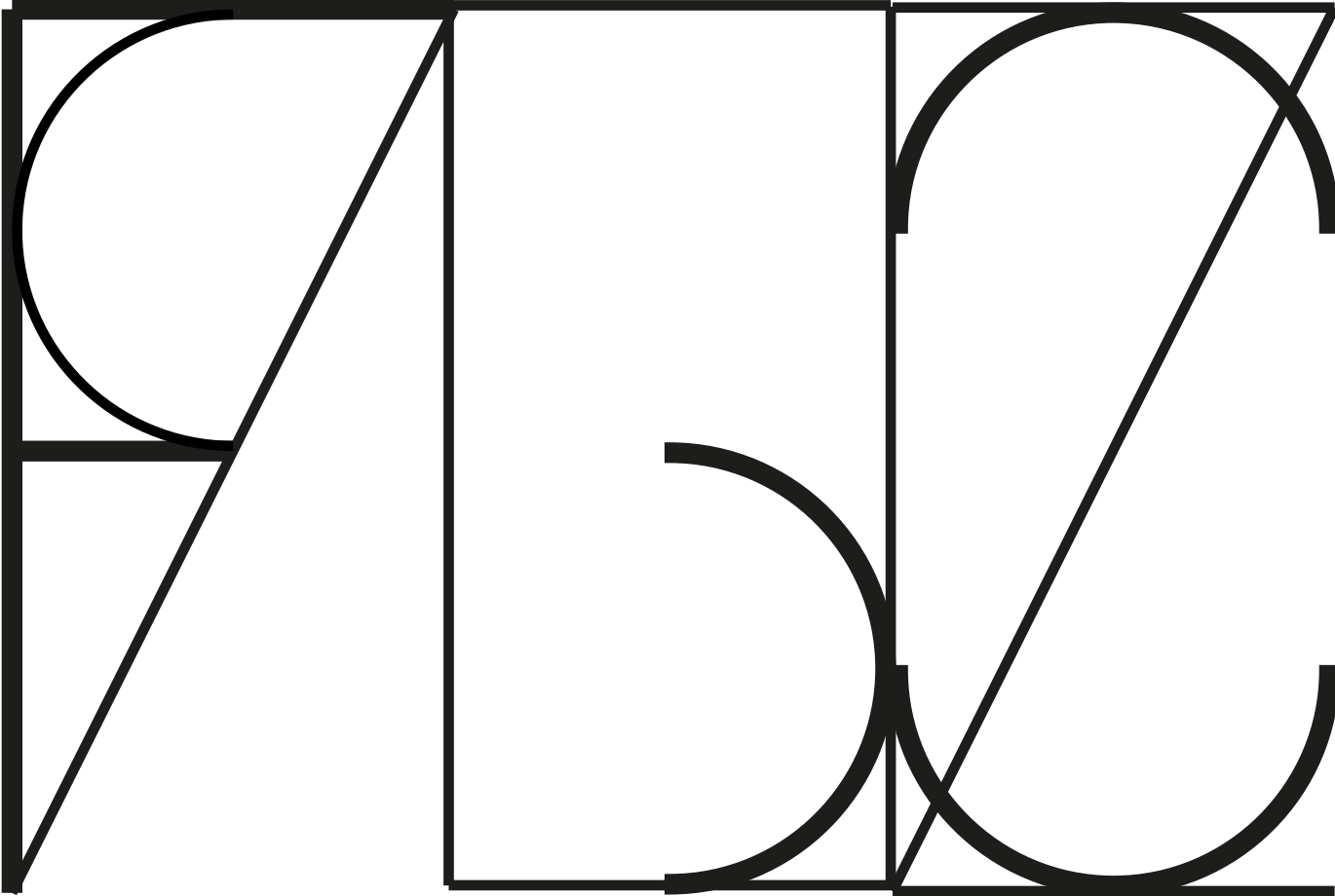


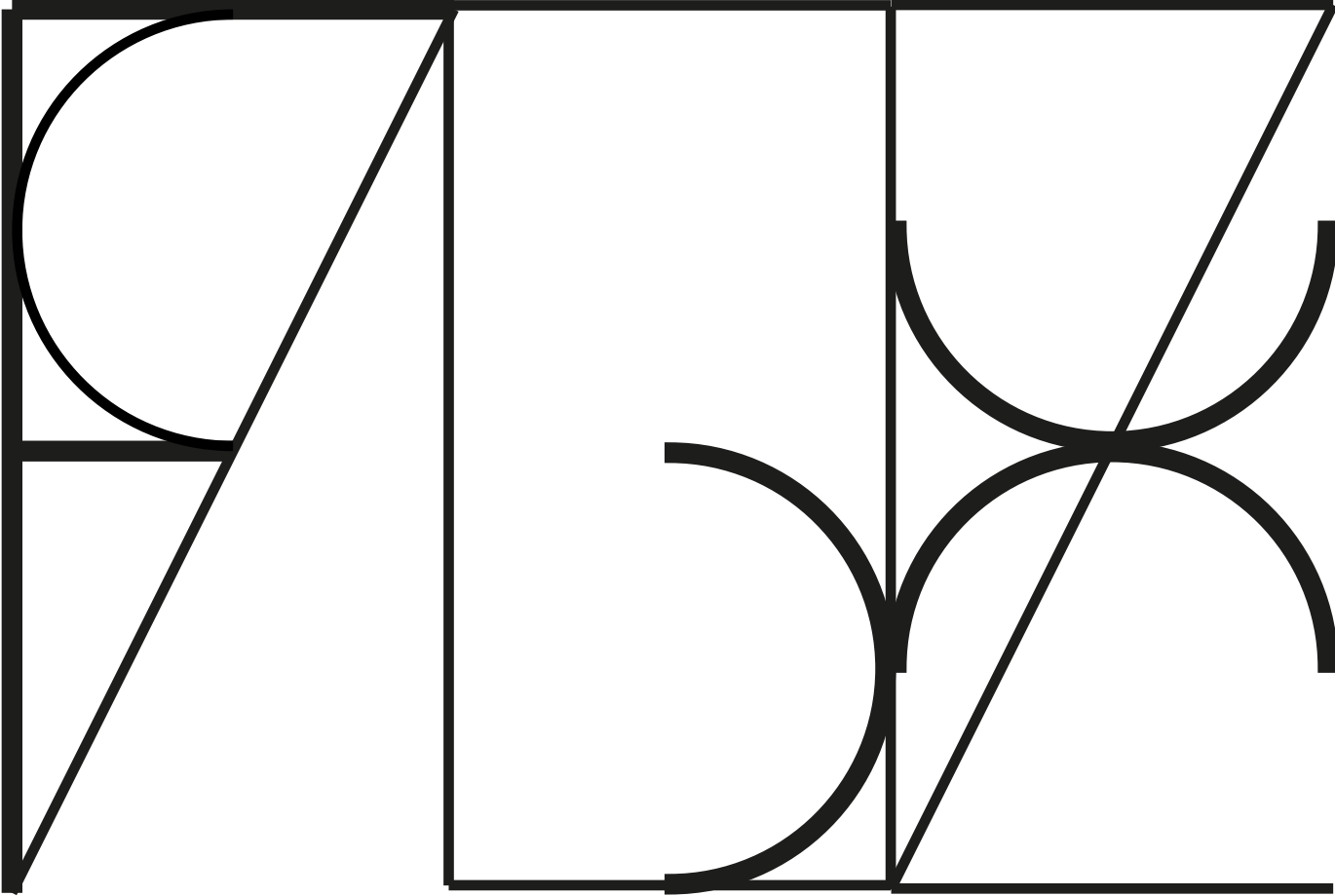




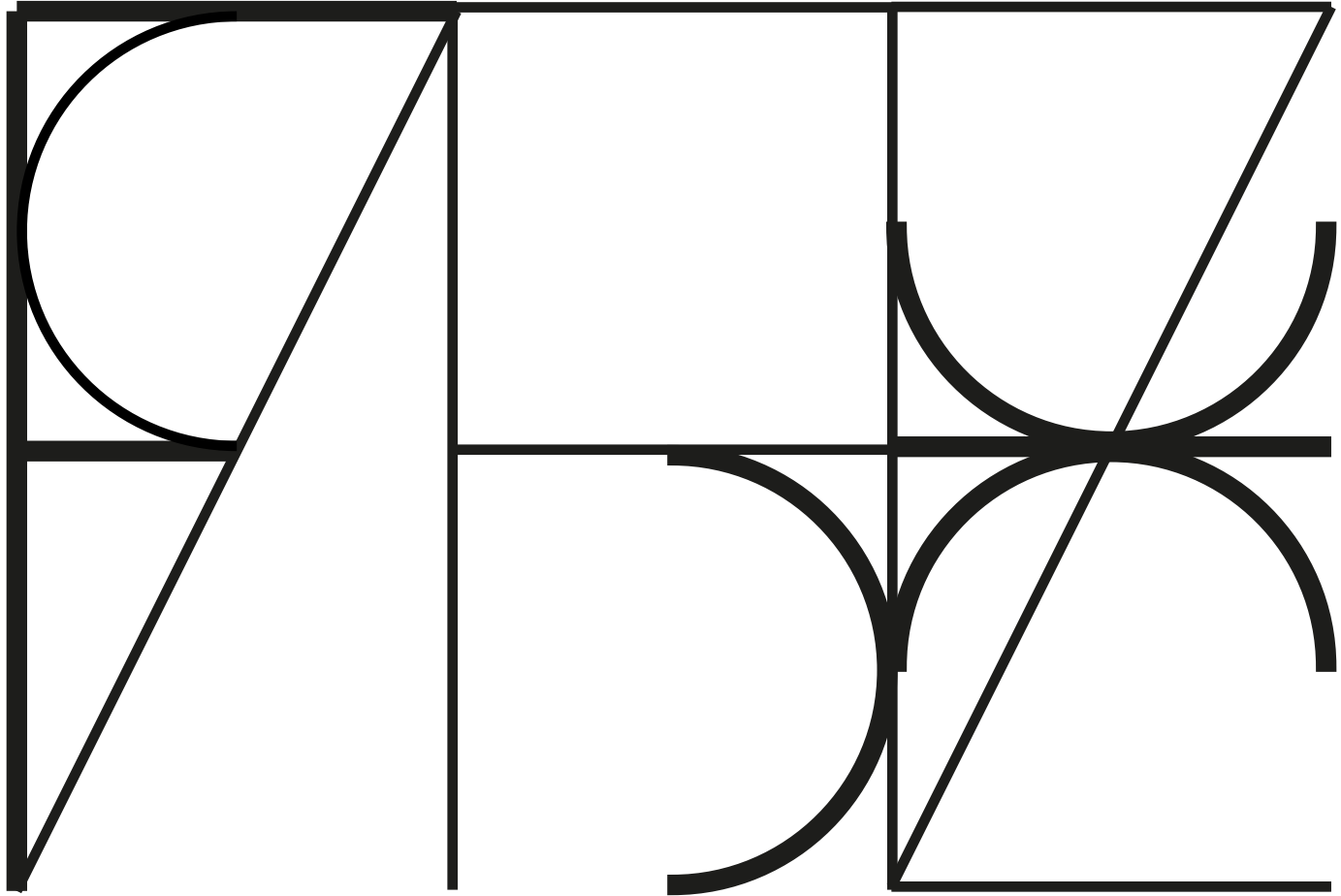




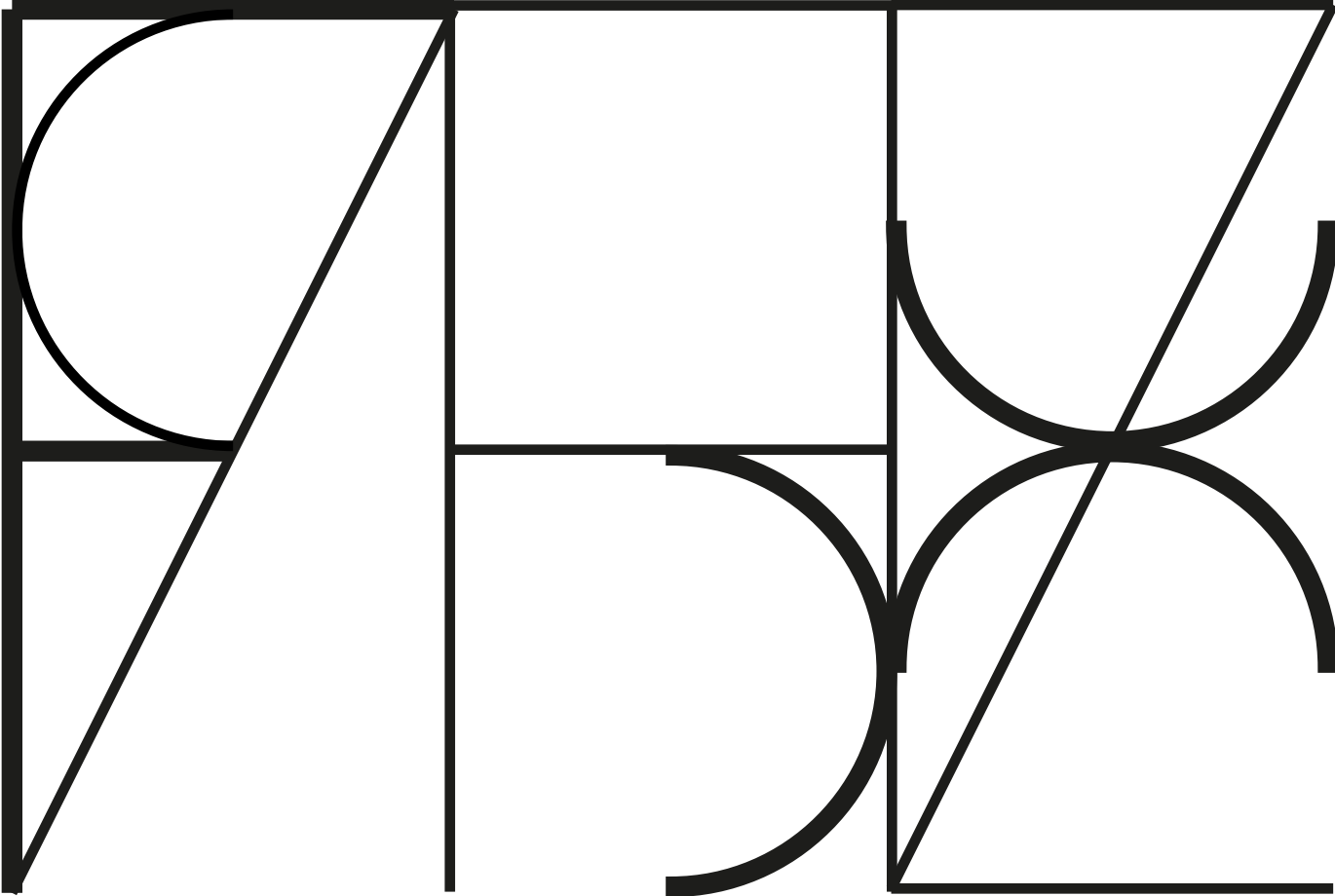




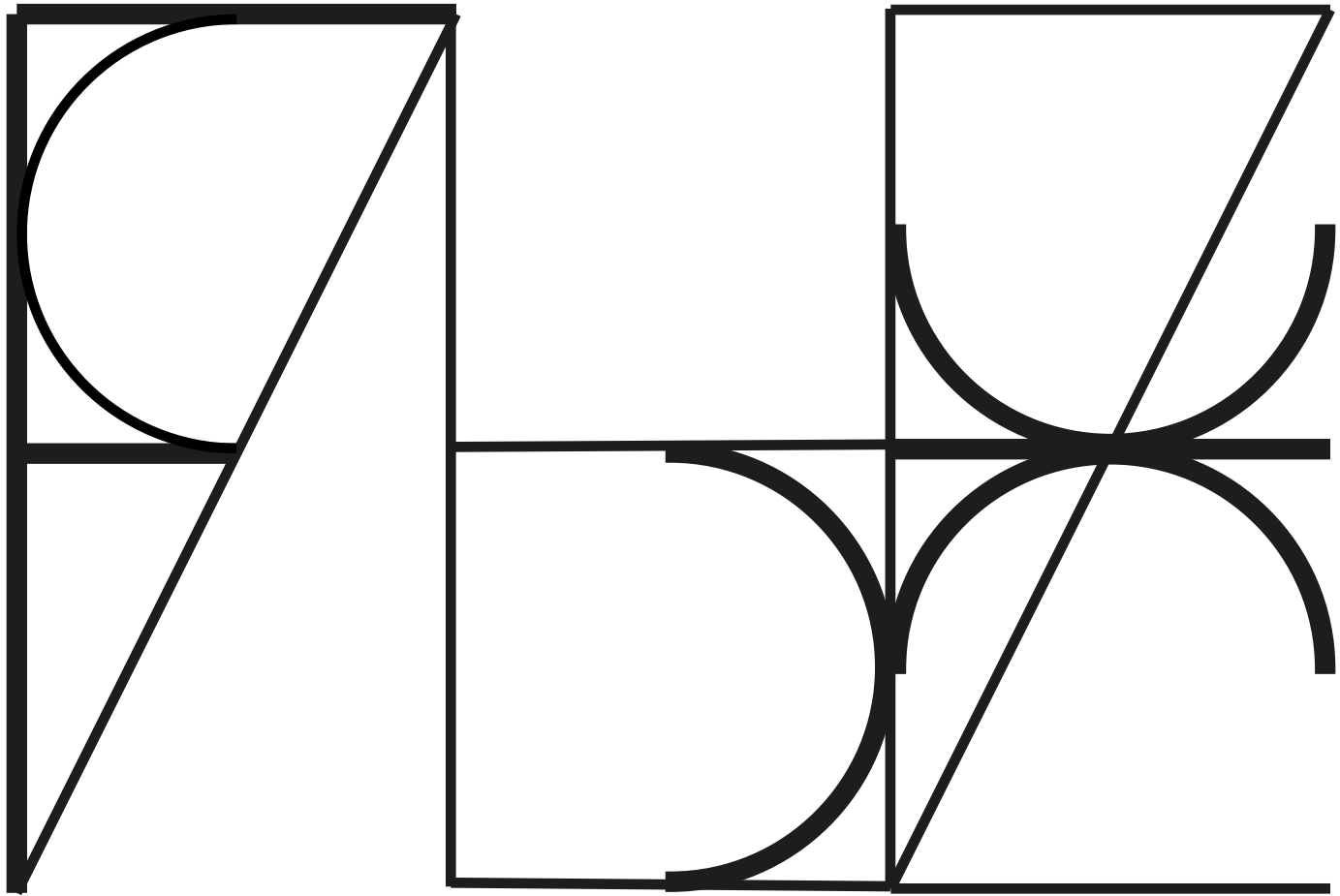
RESE

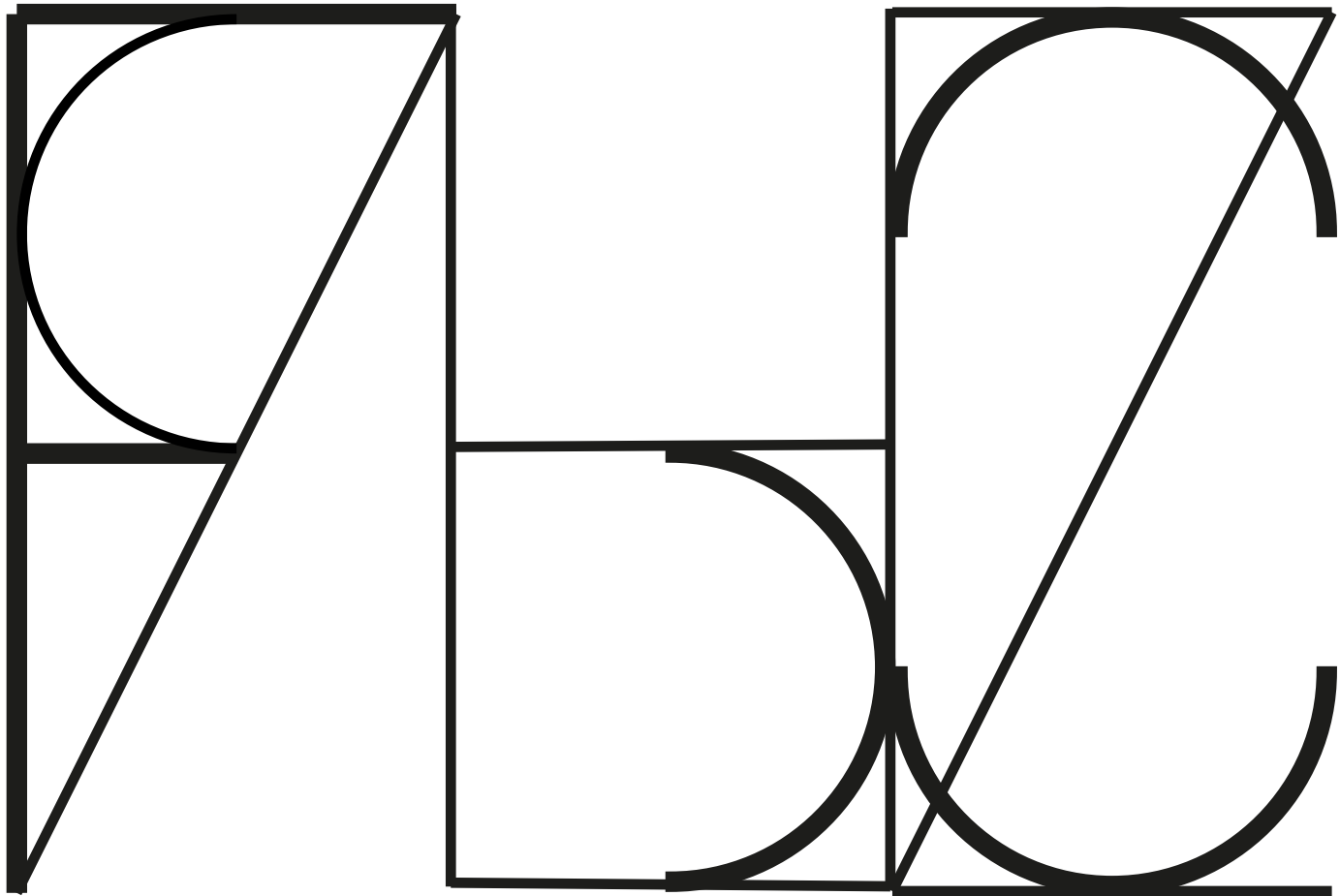


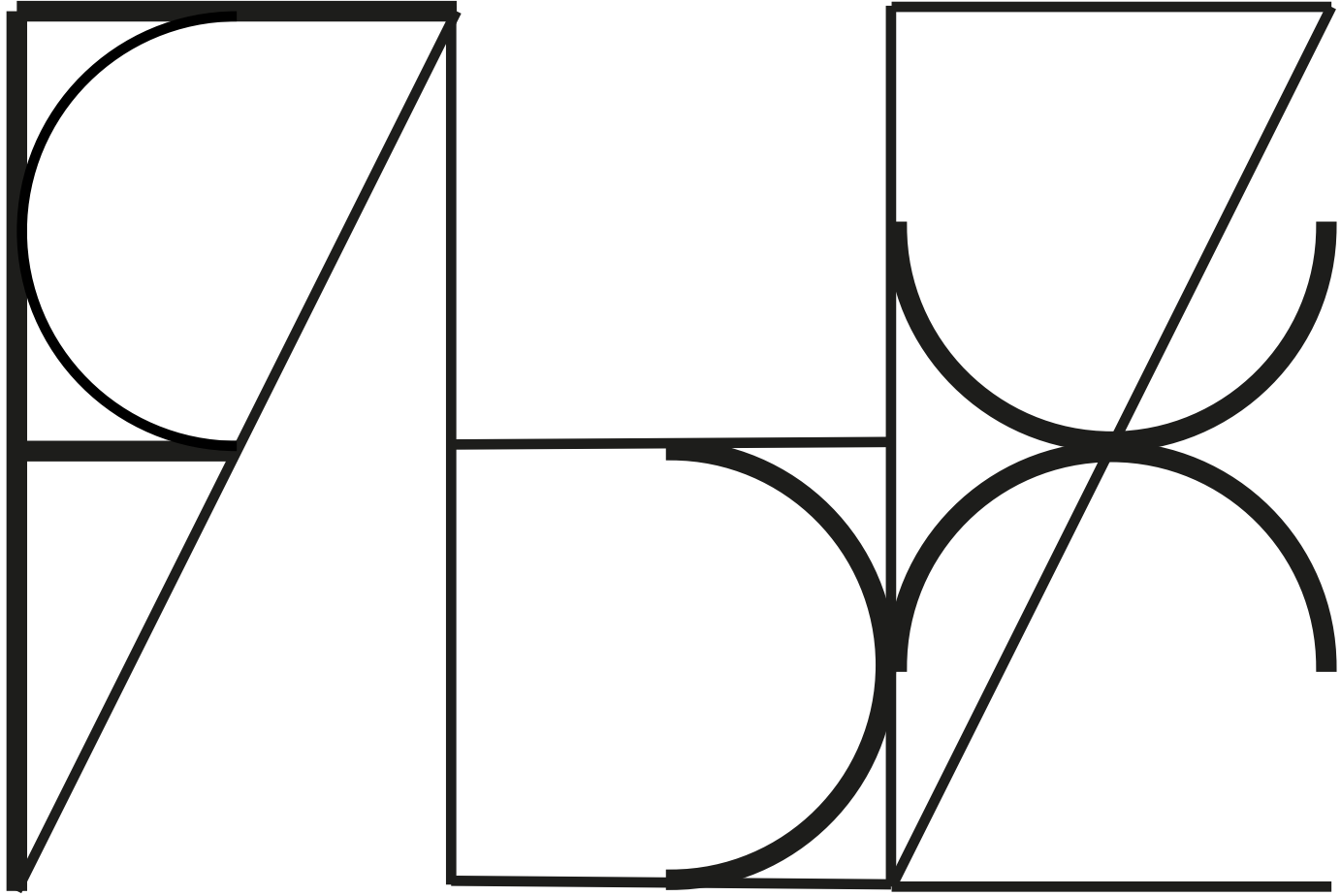
RES



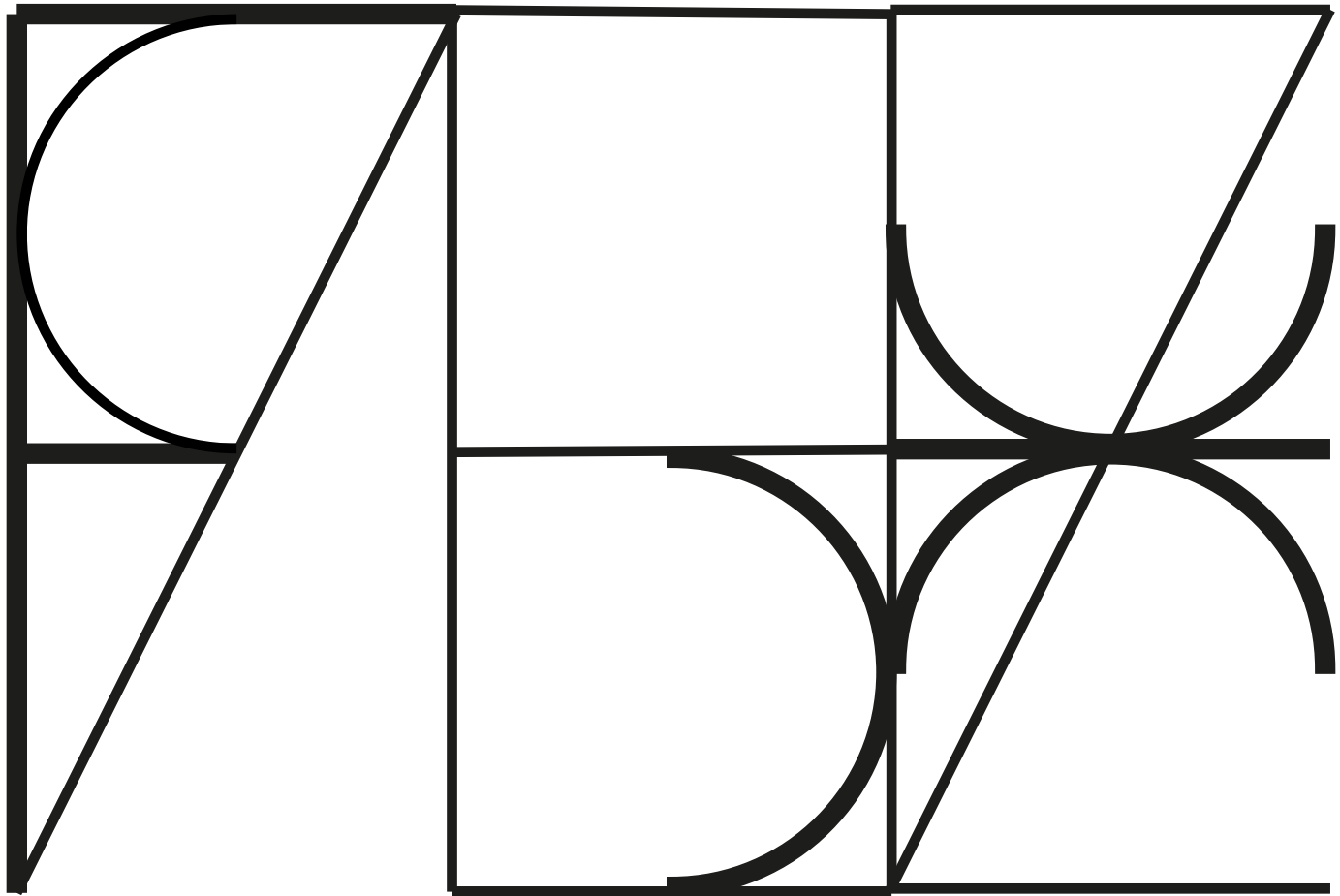




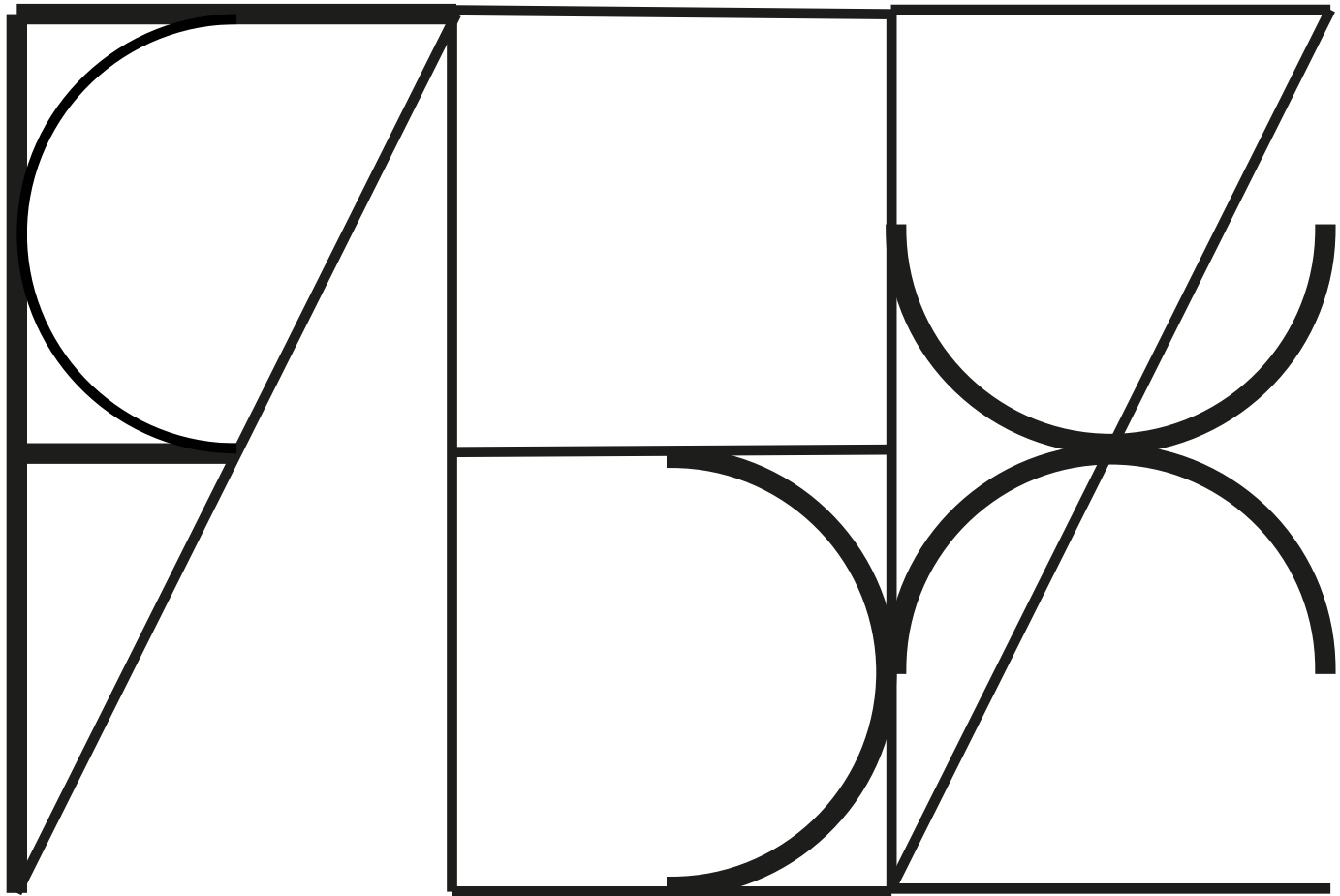


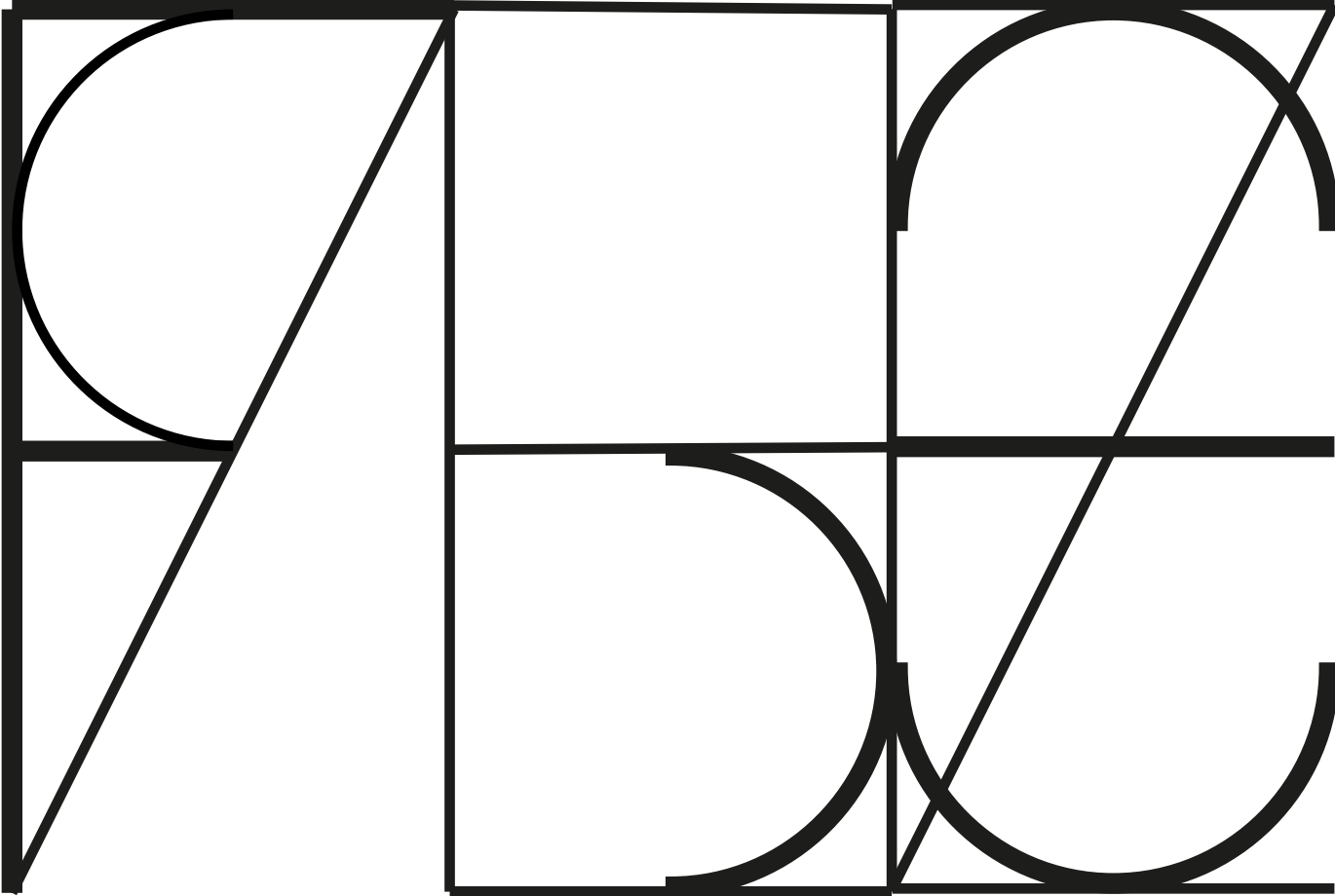


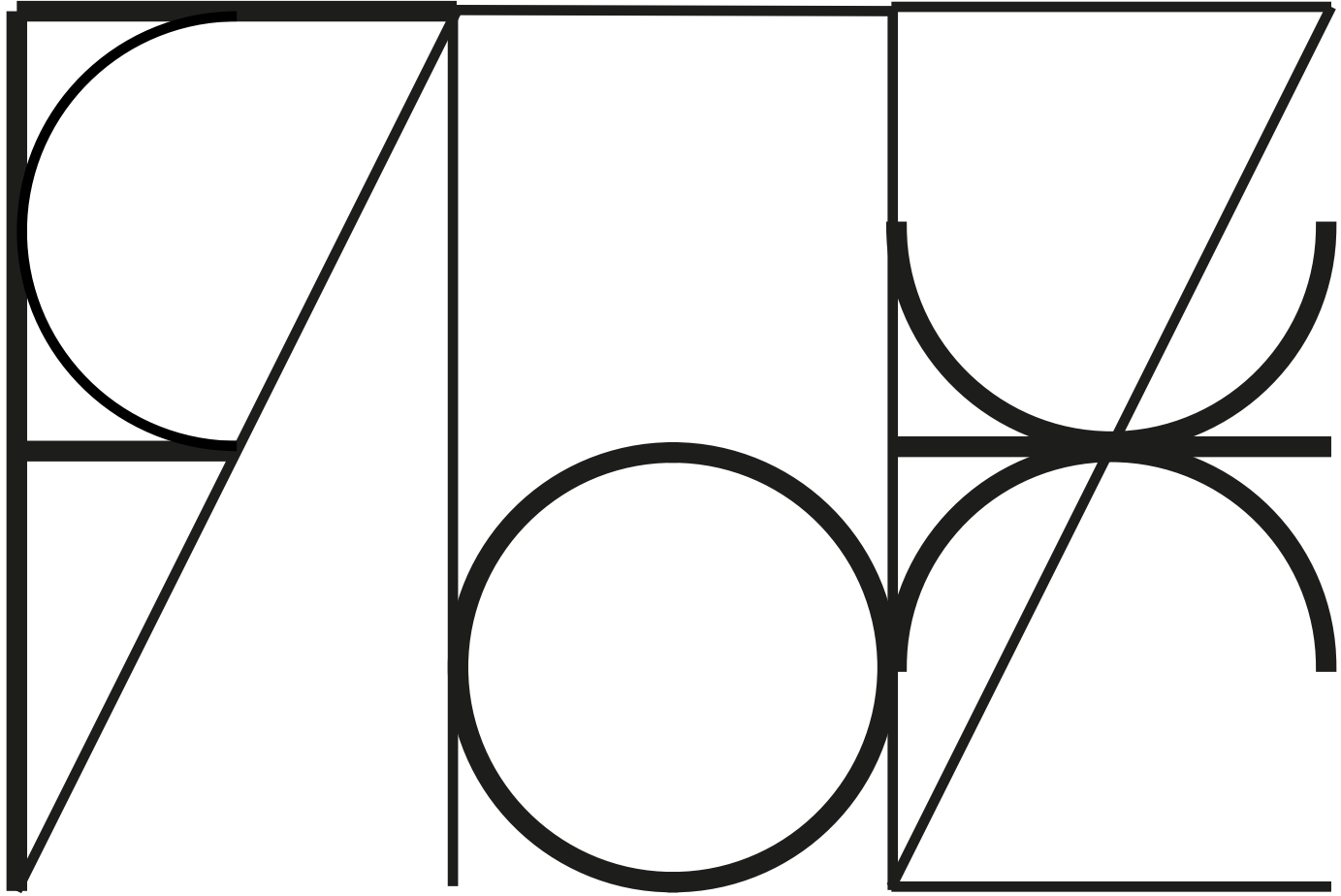




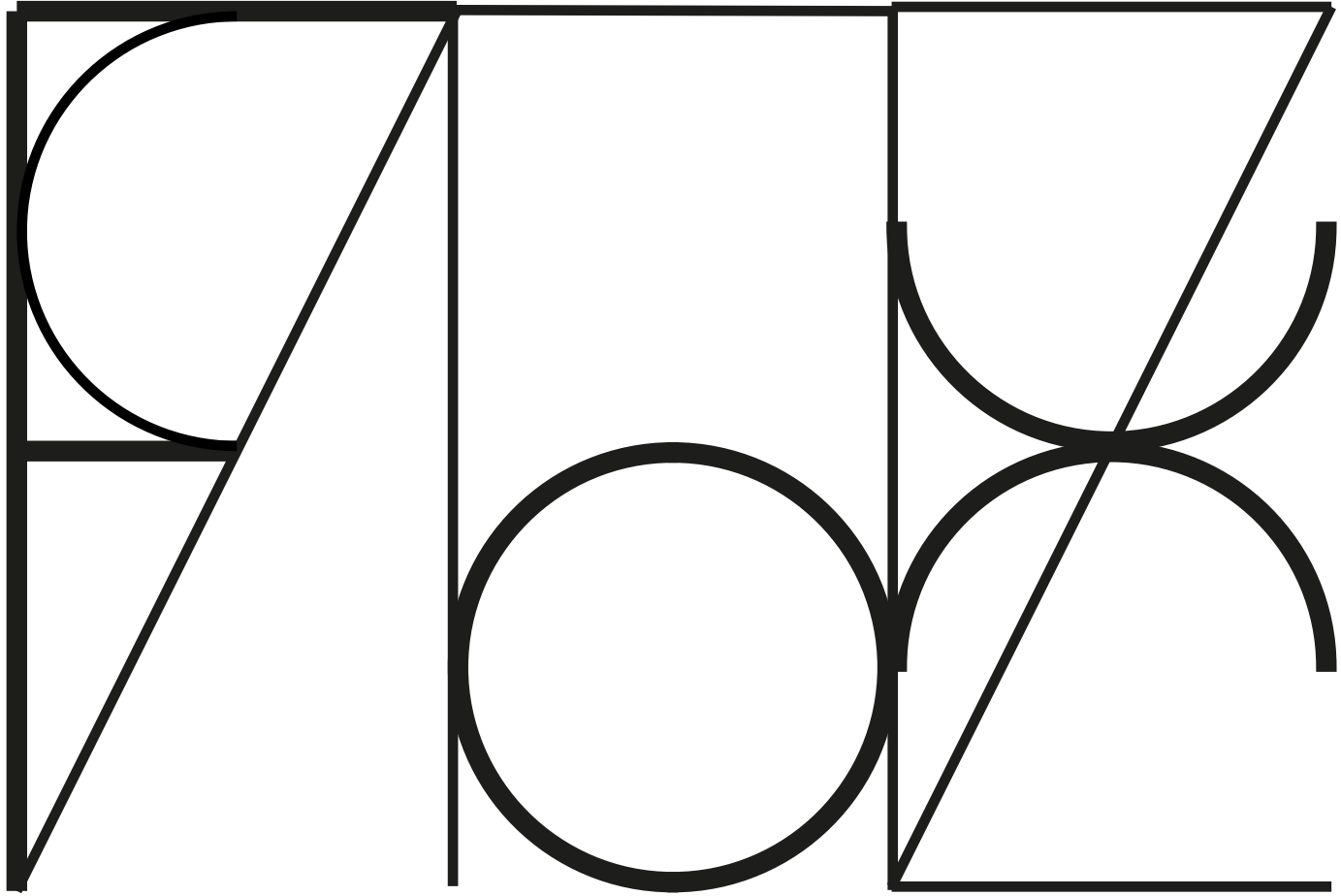




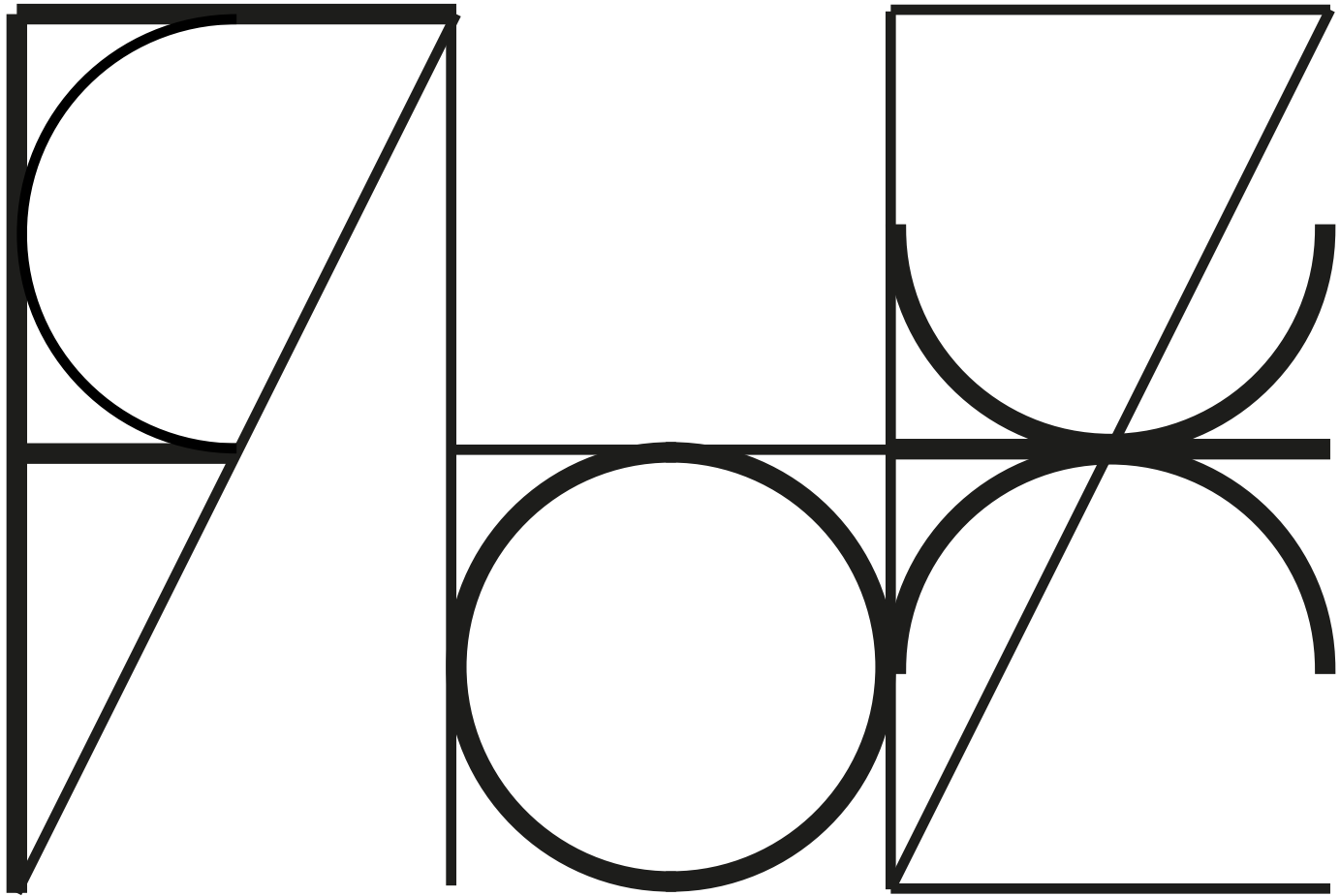


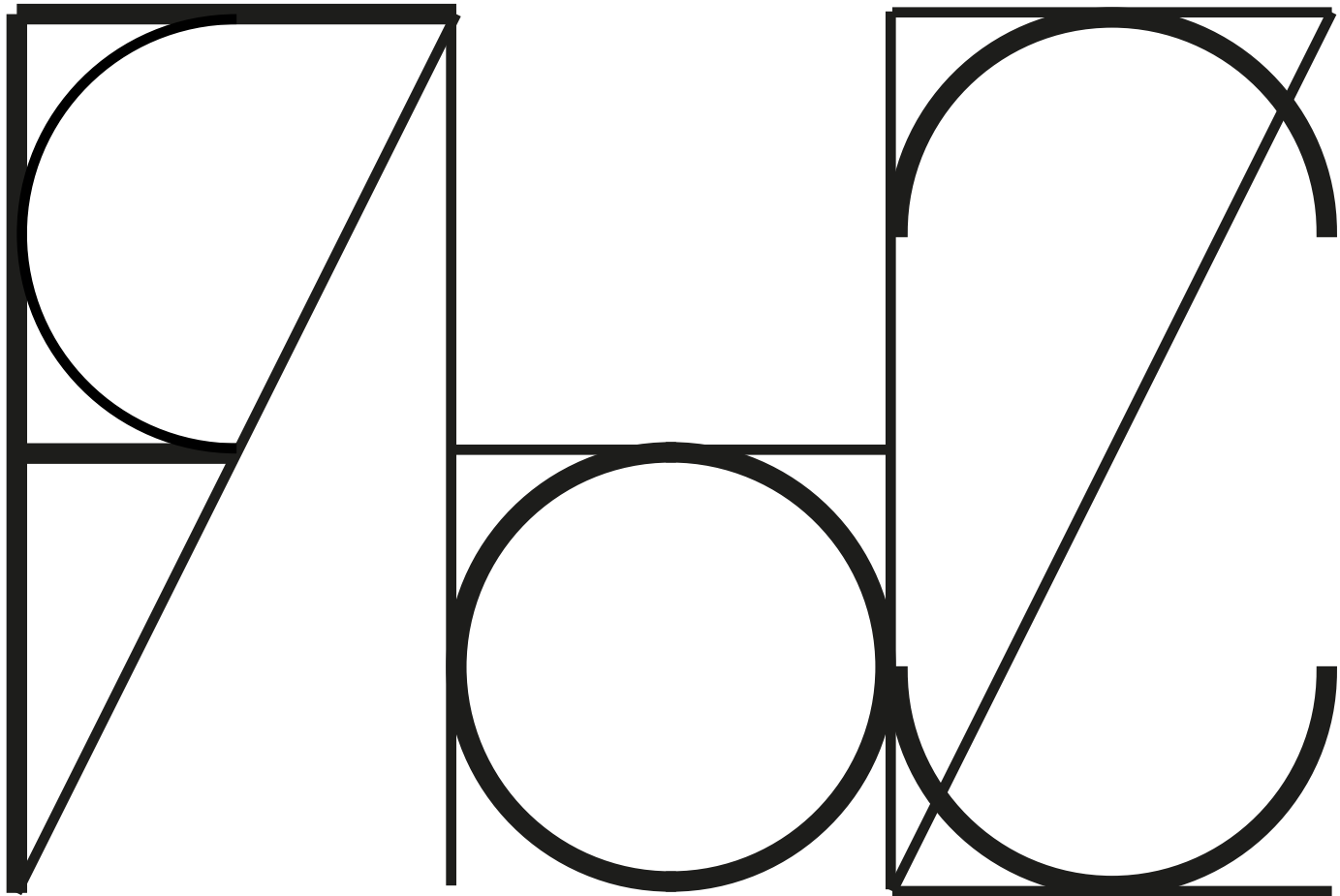


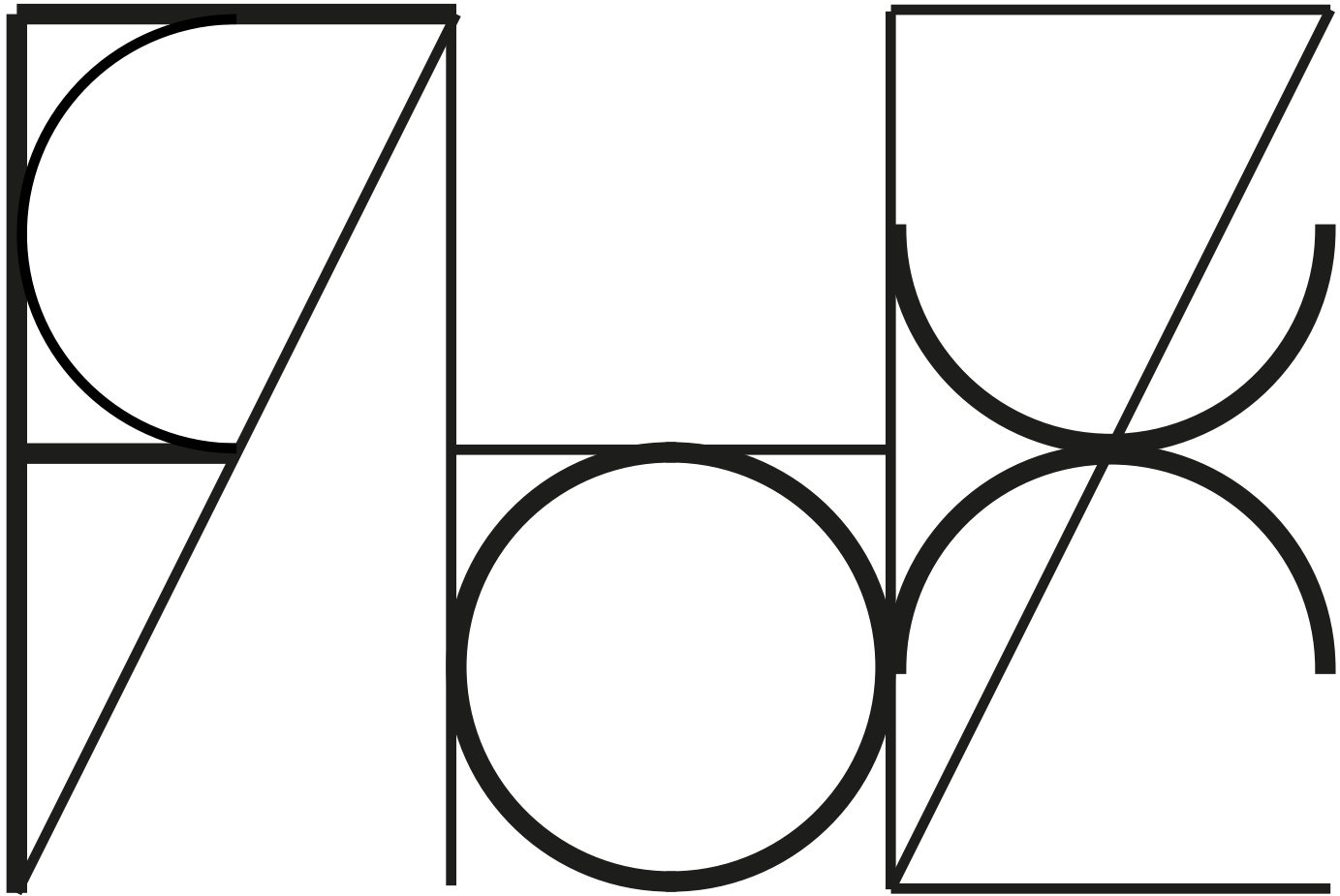
RES

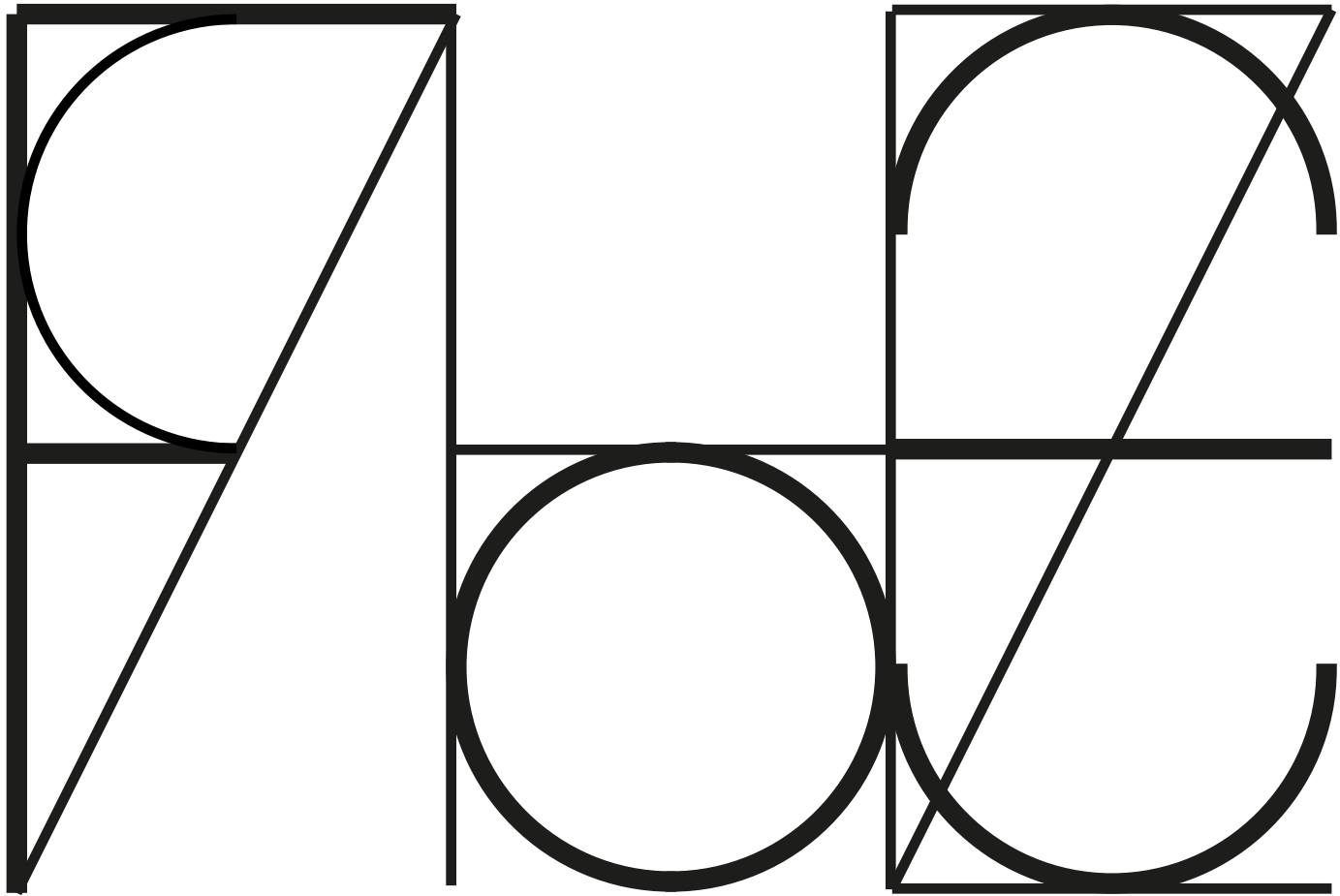


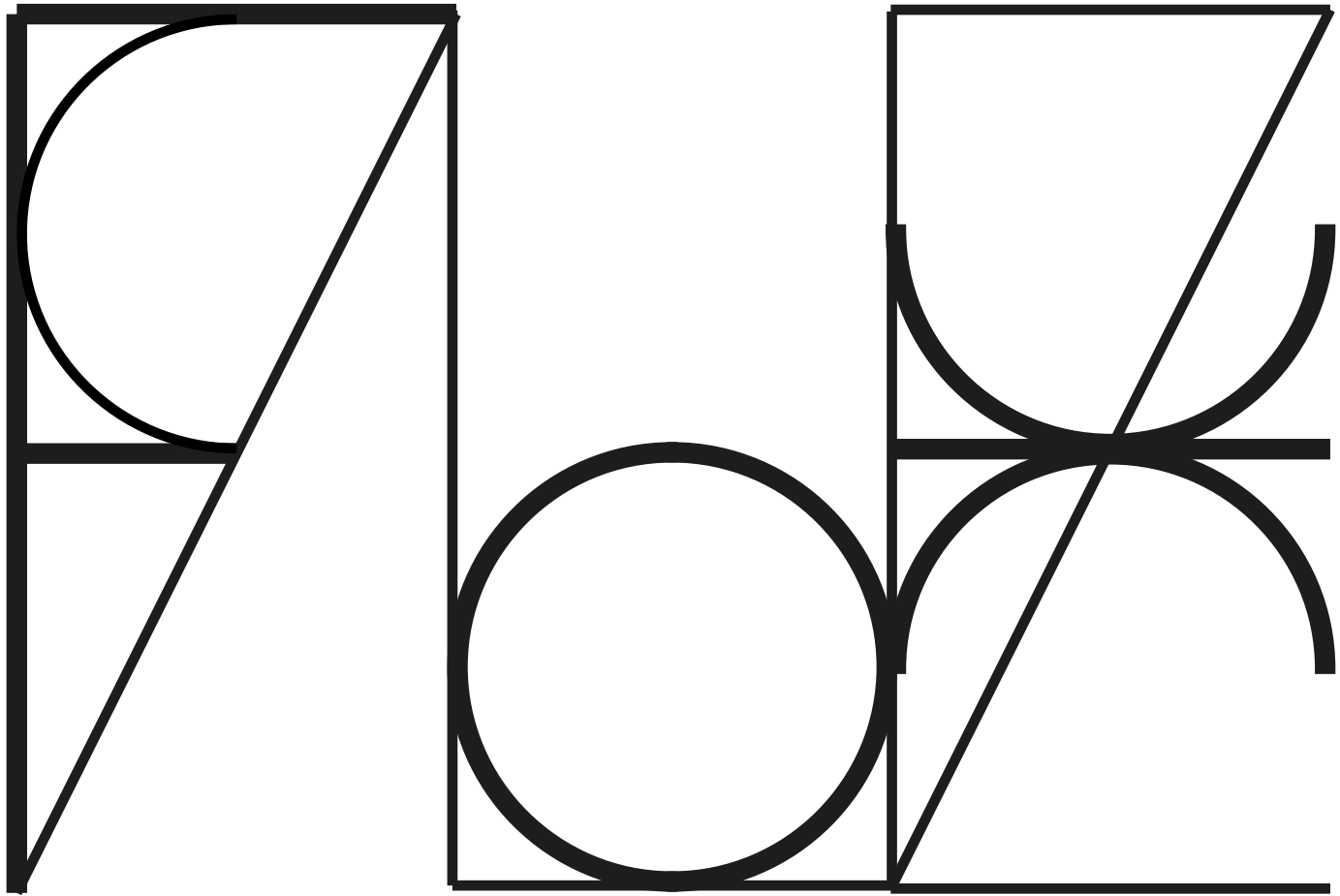
NOISE



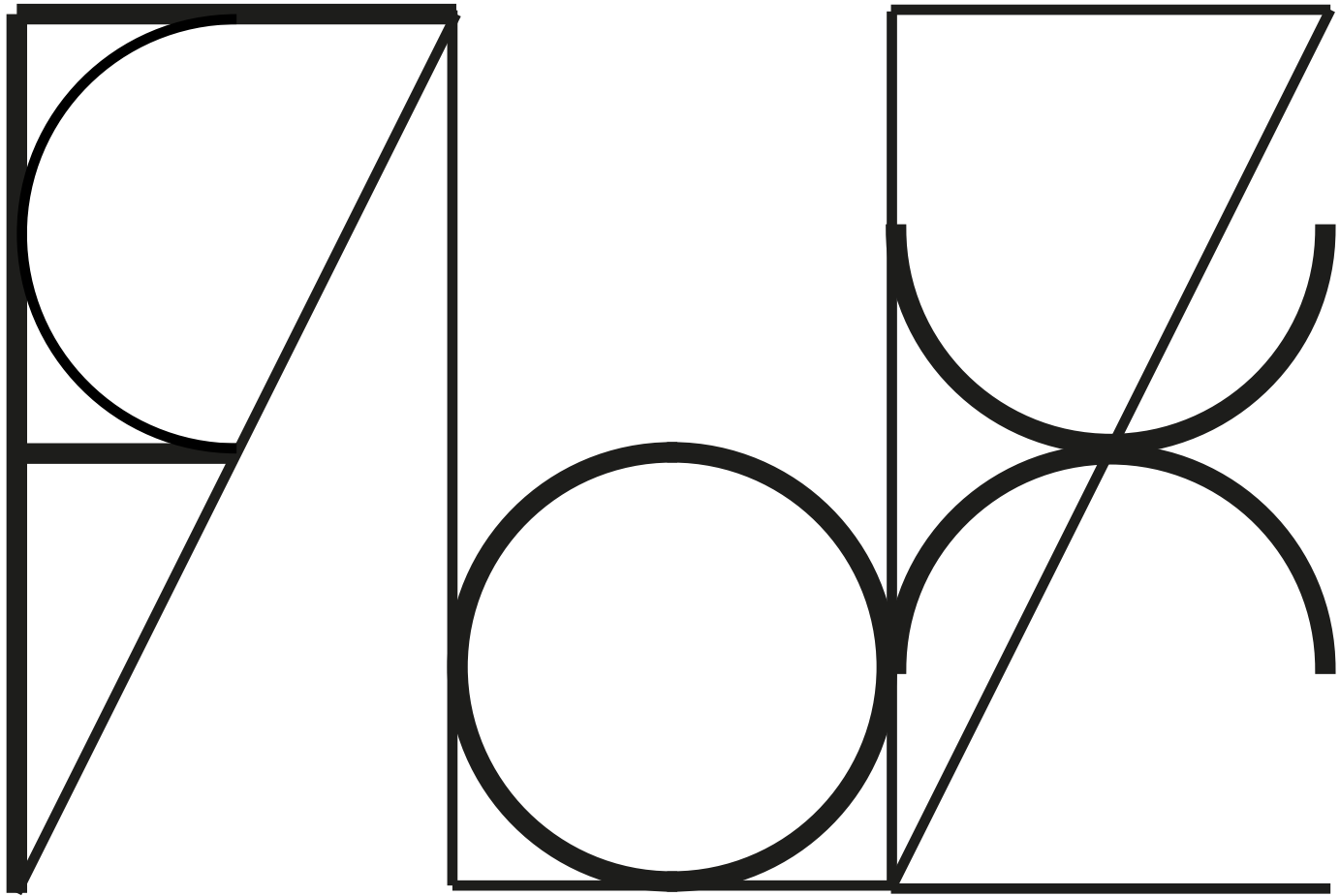




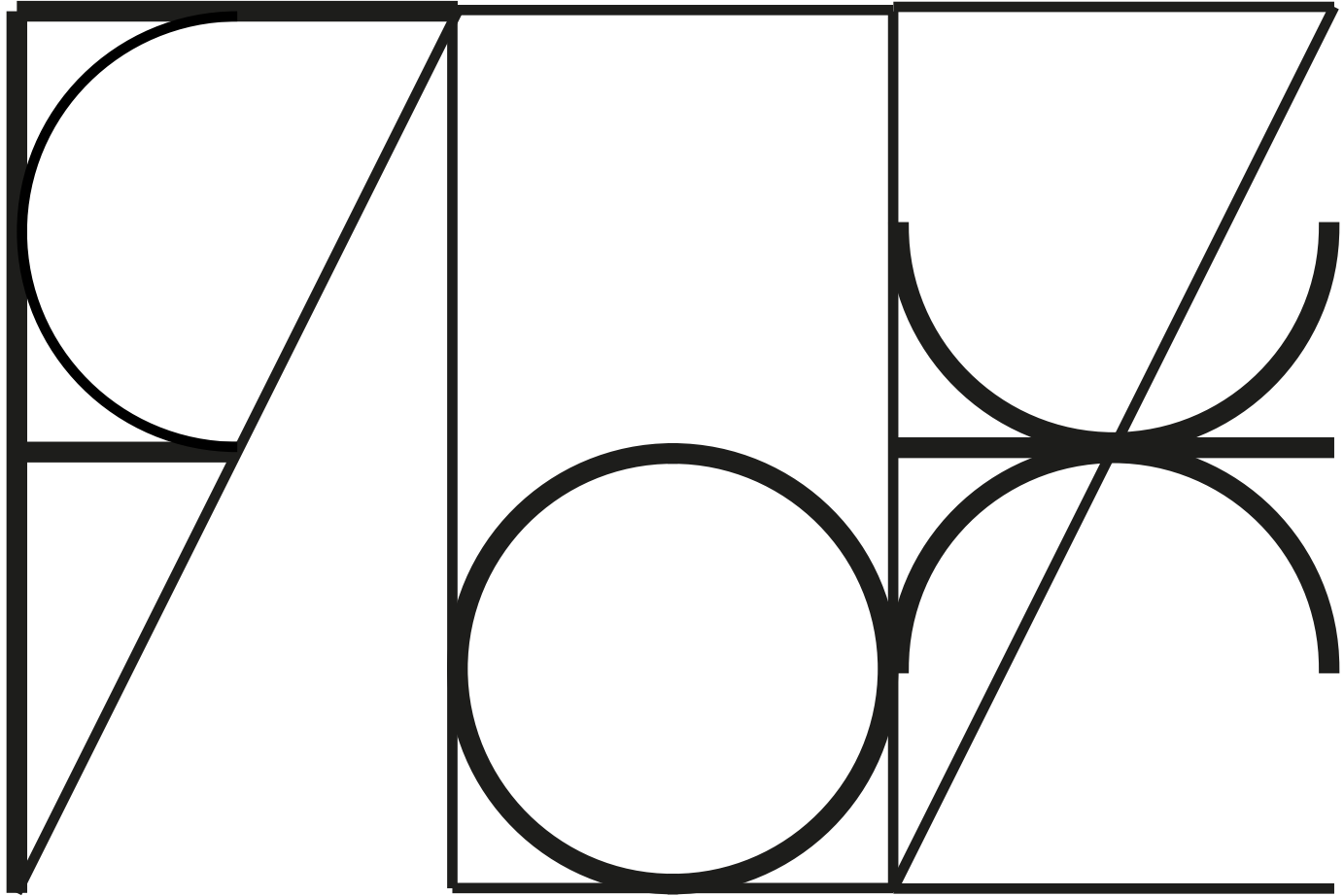


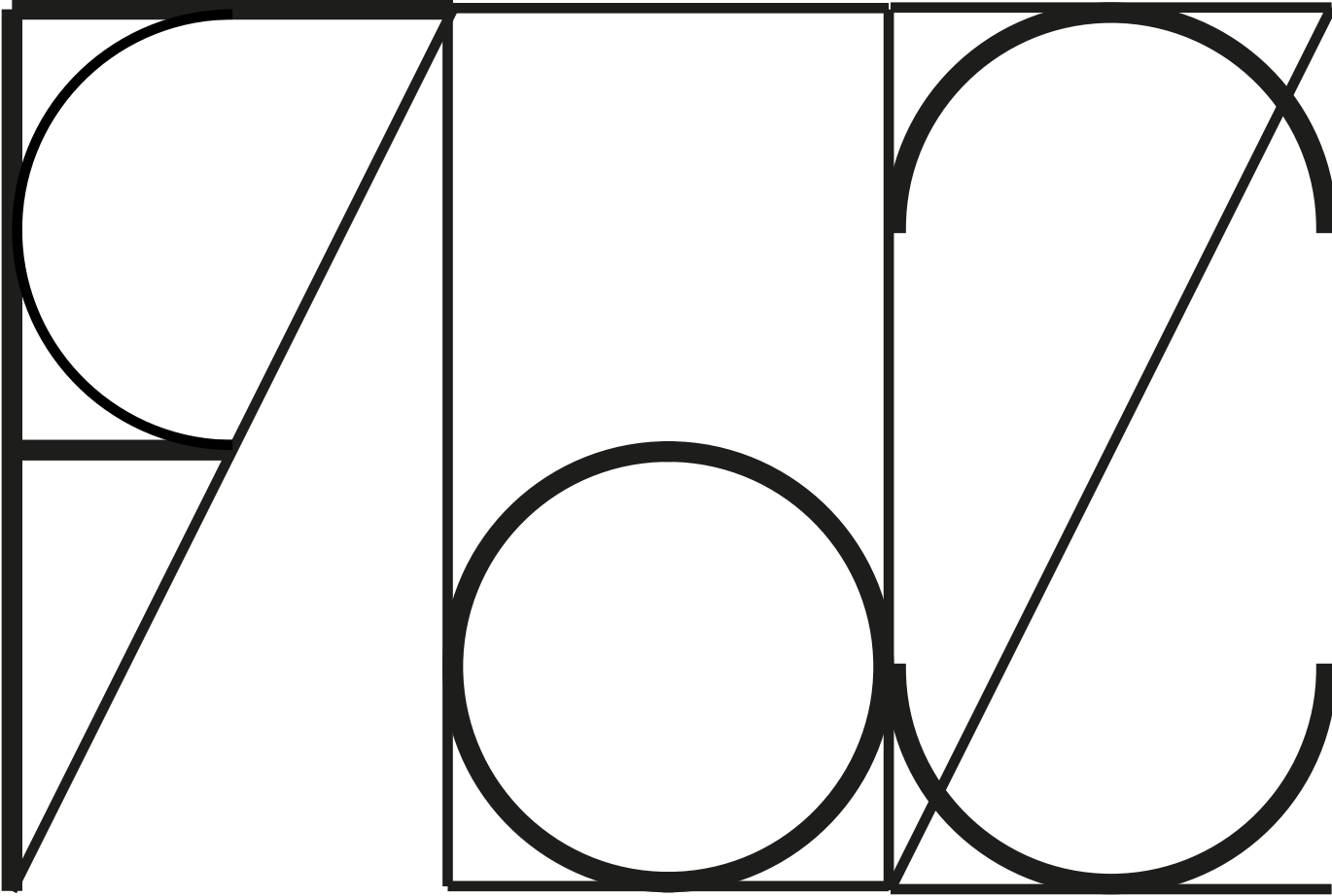


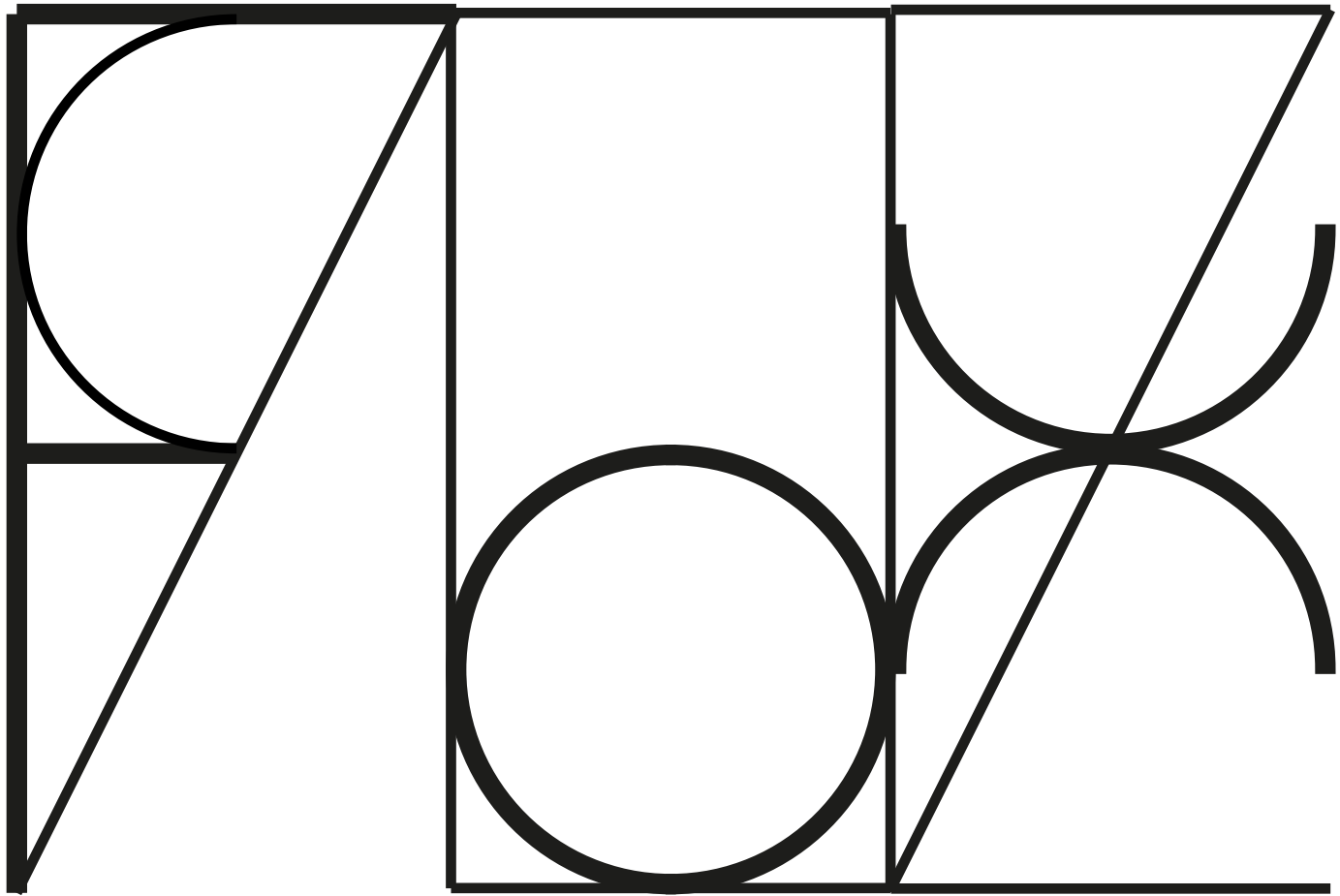




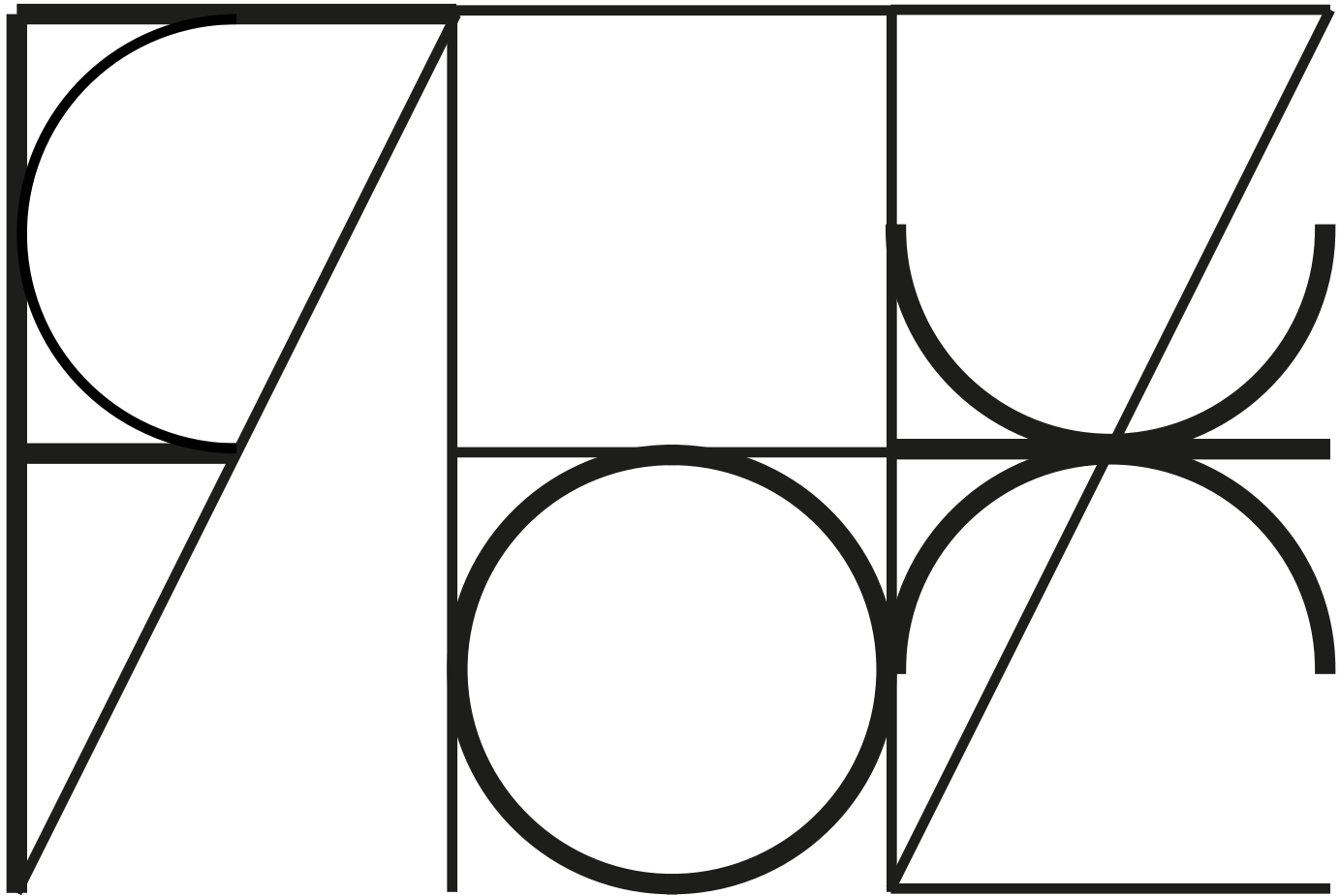


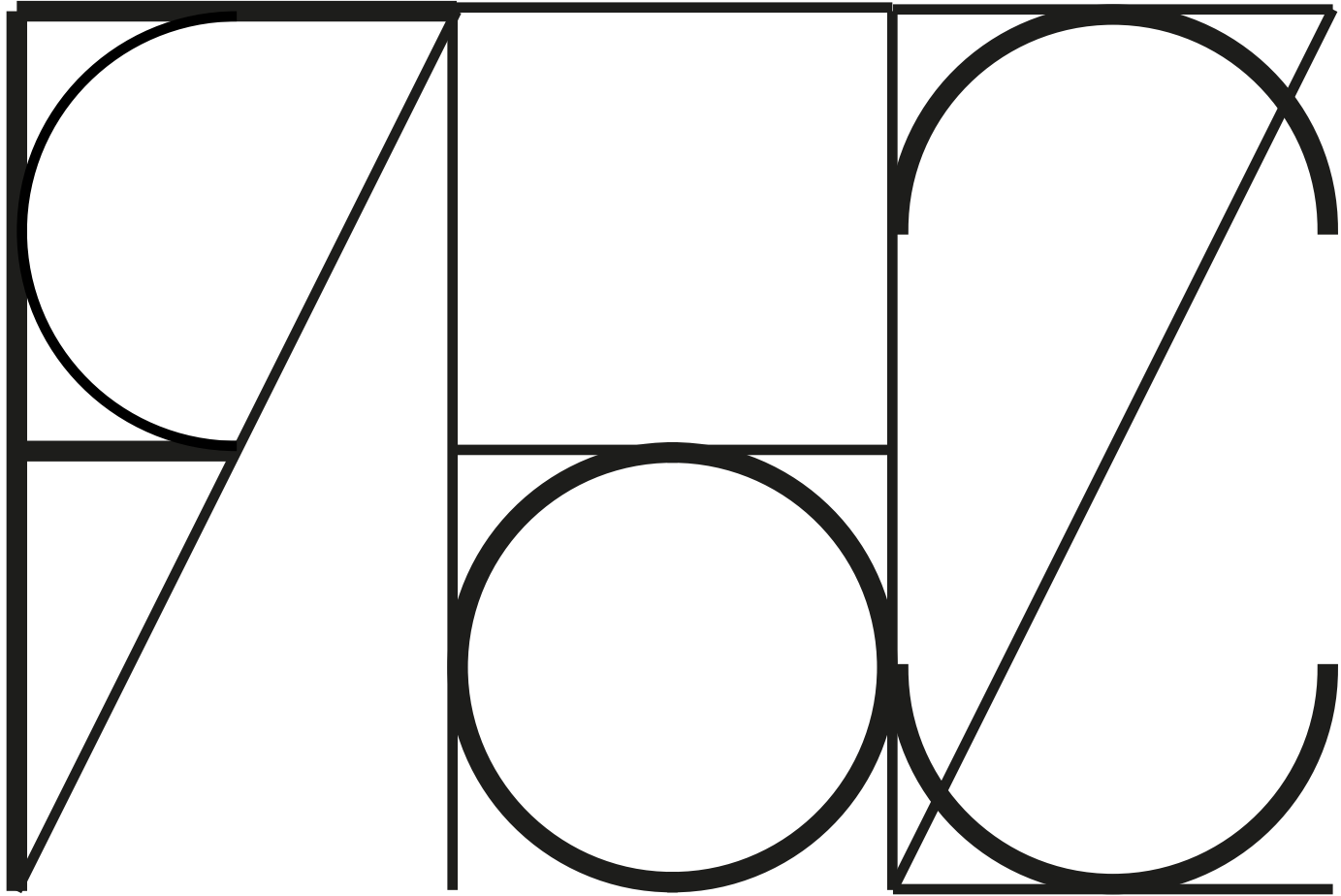


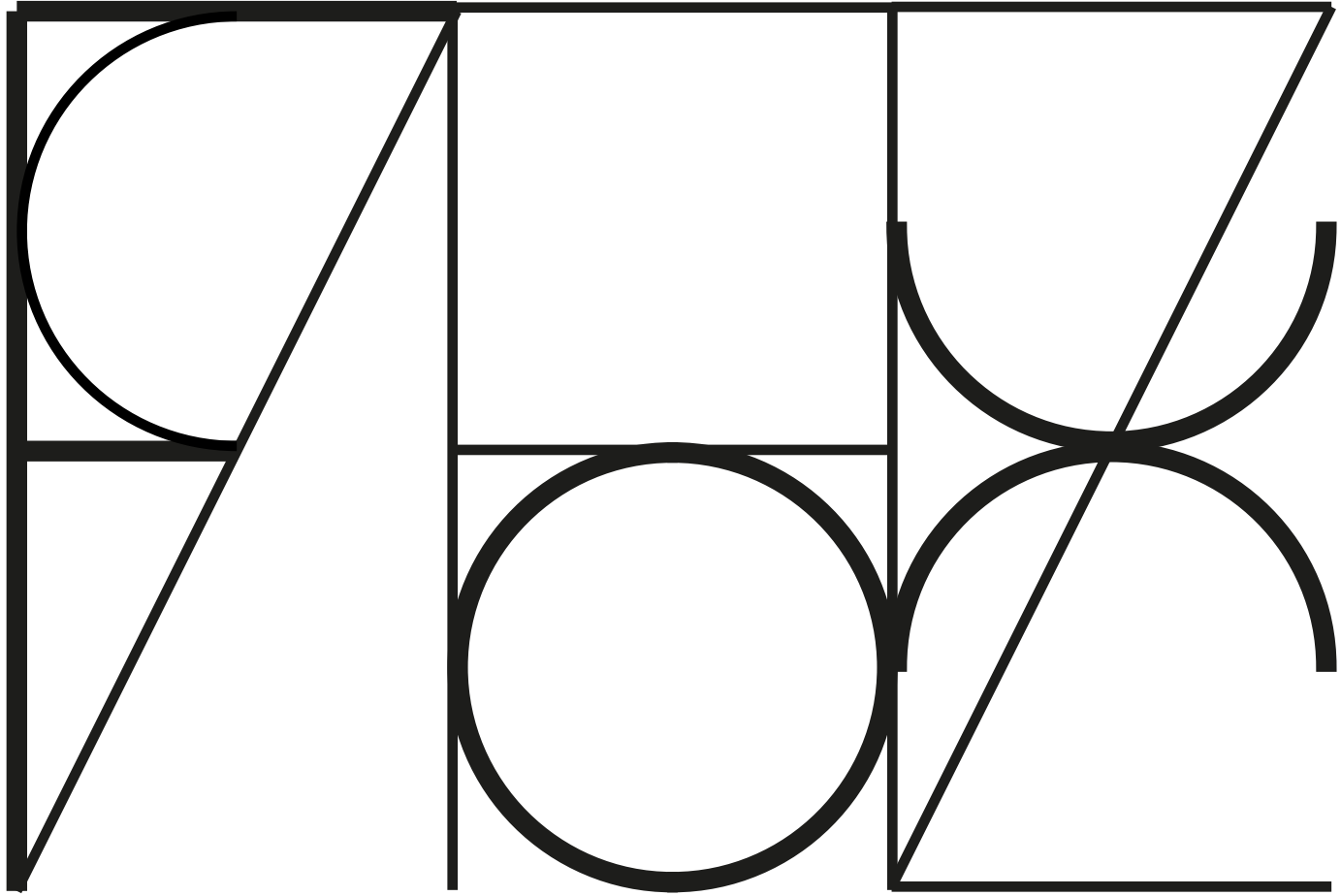


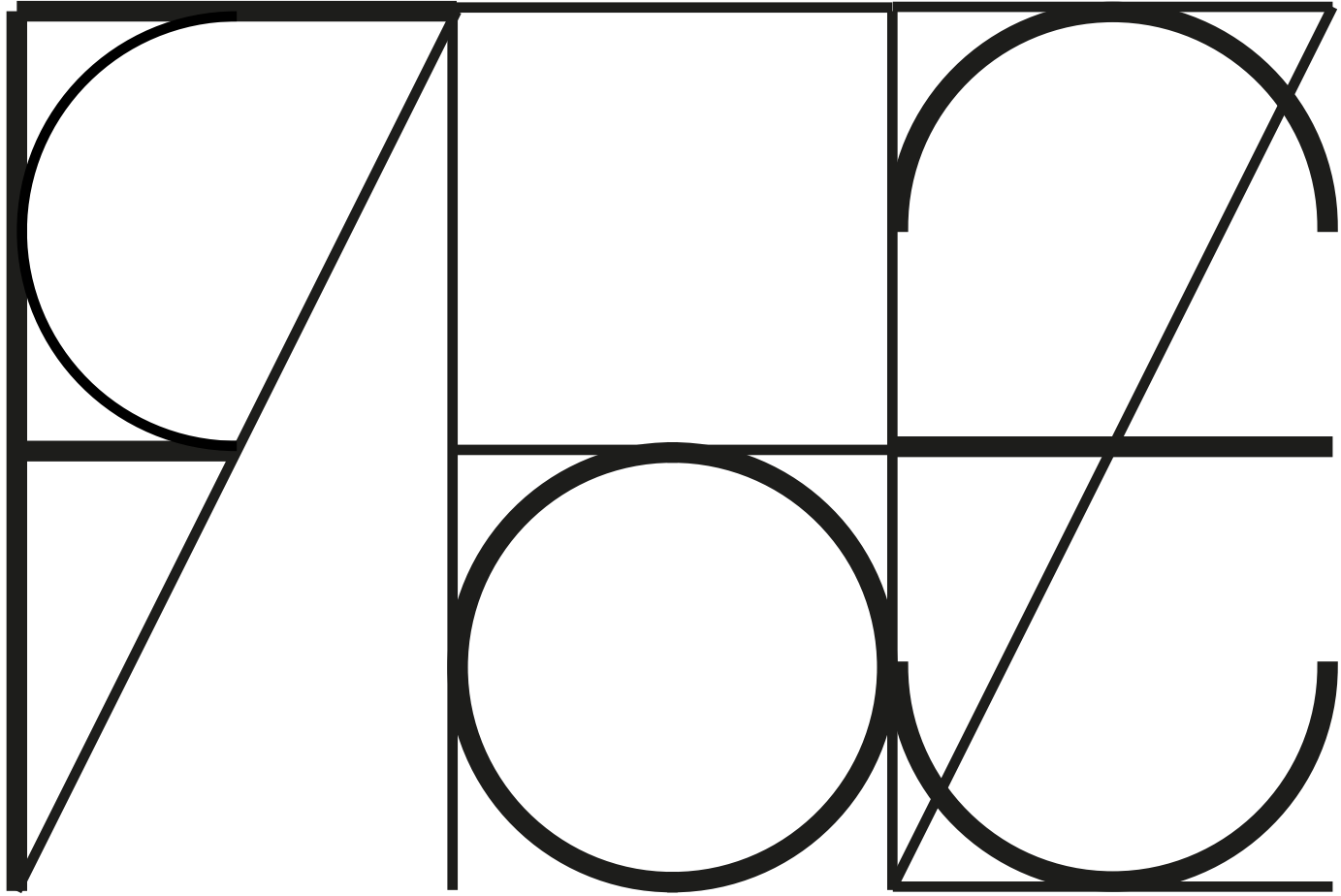


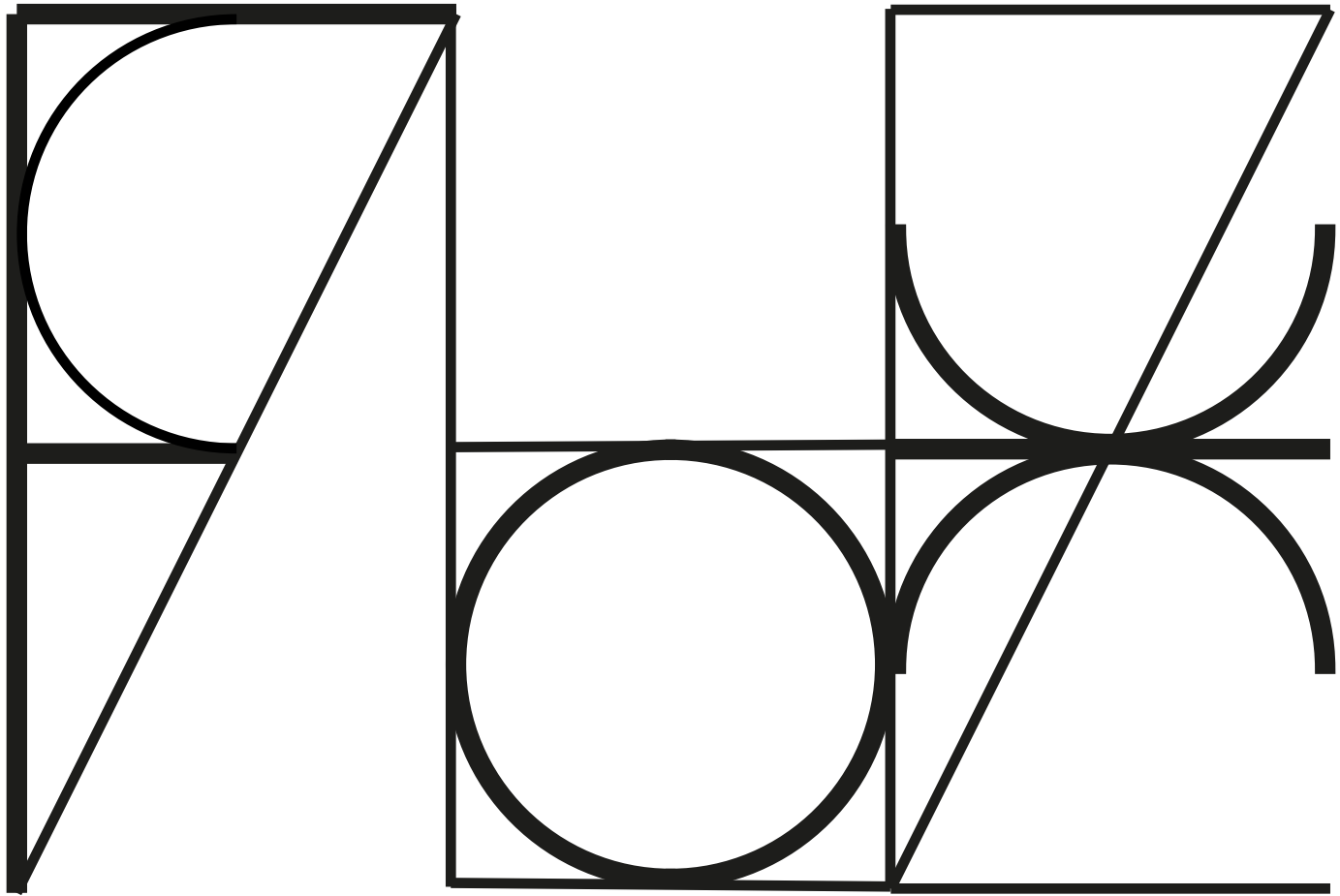


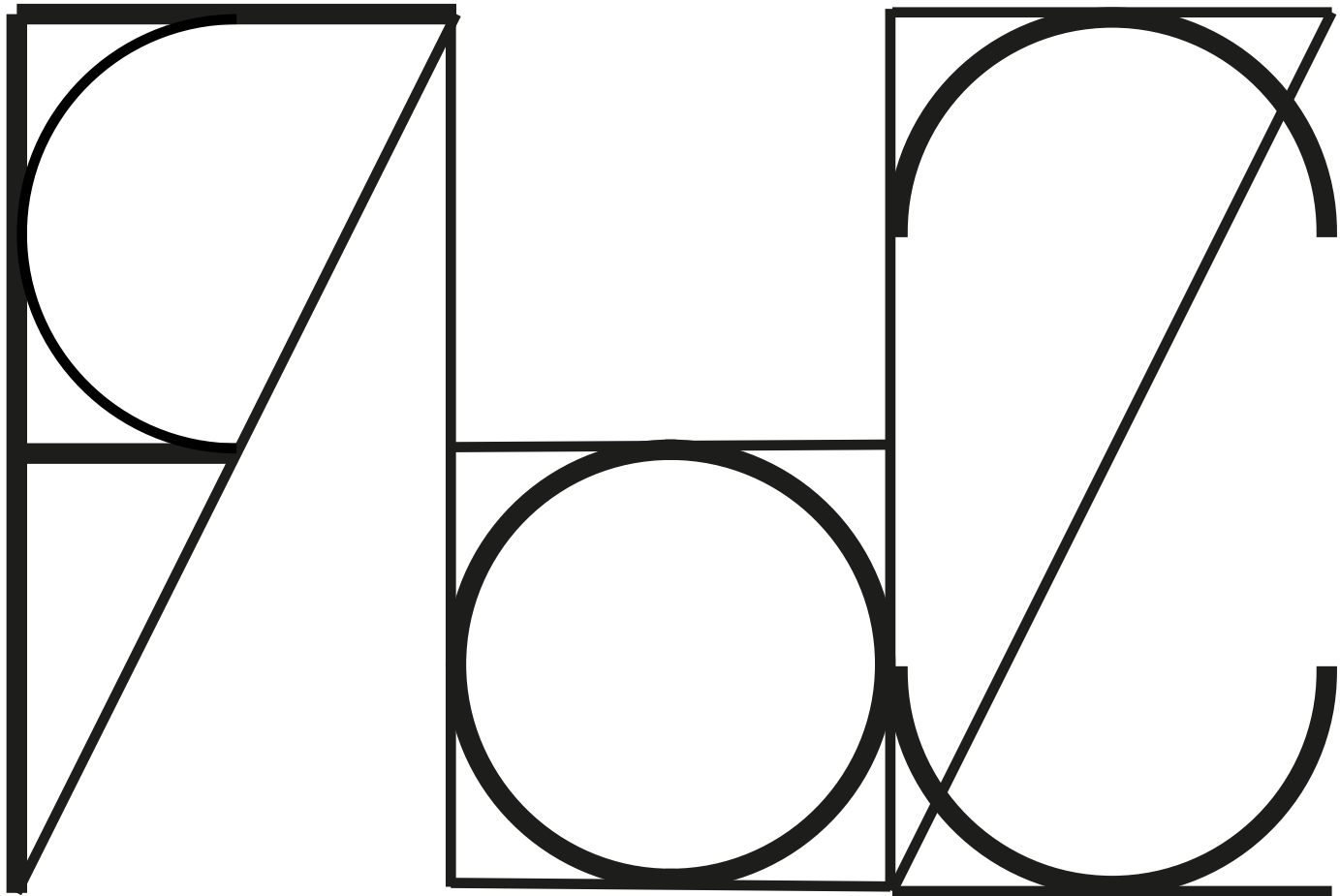


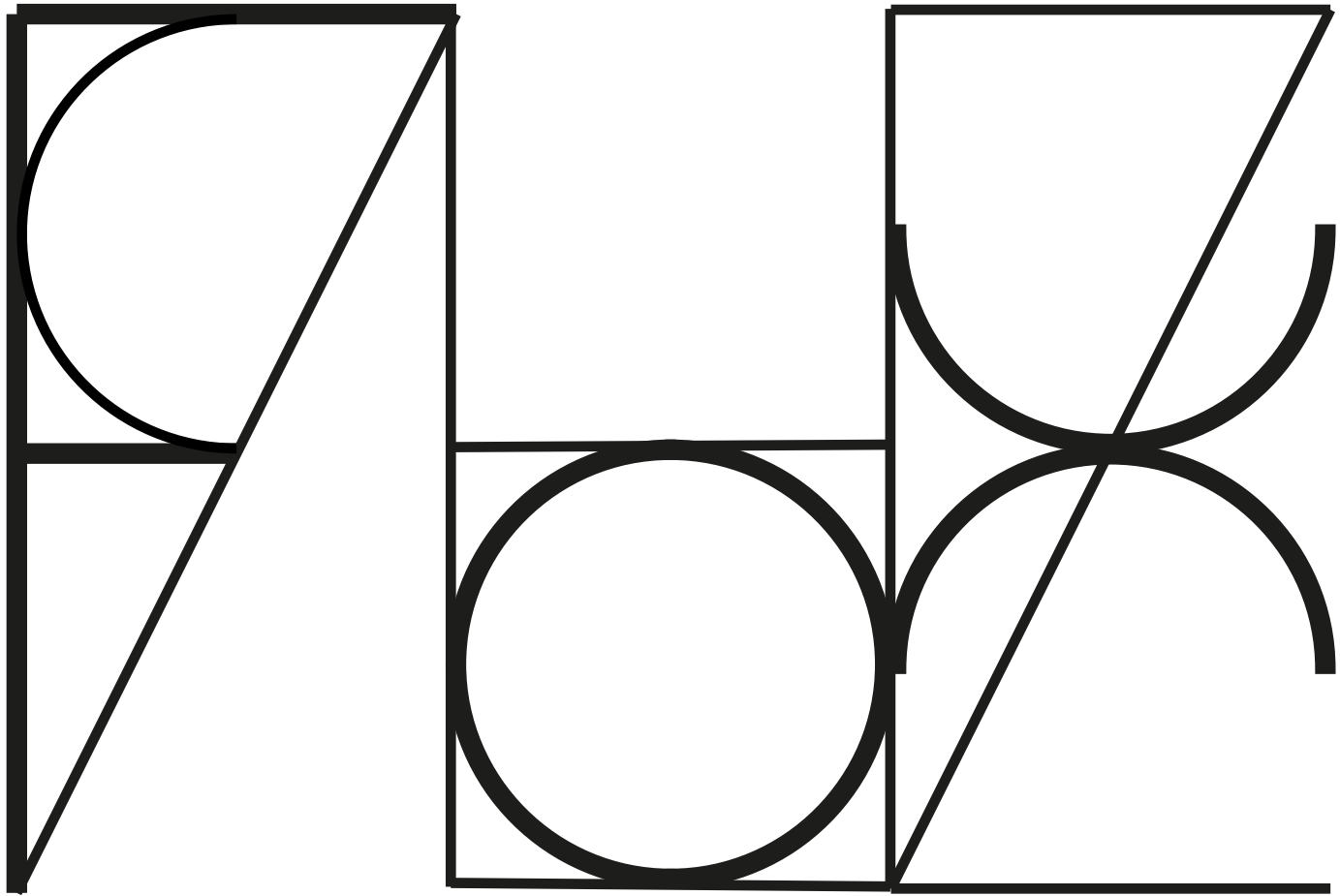


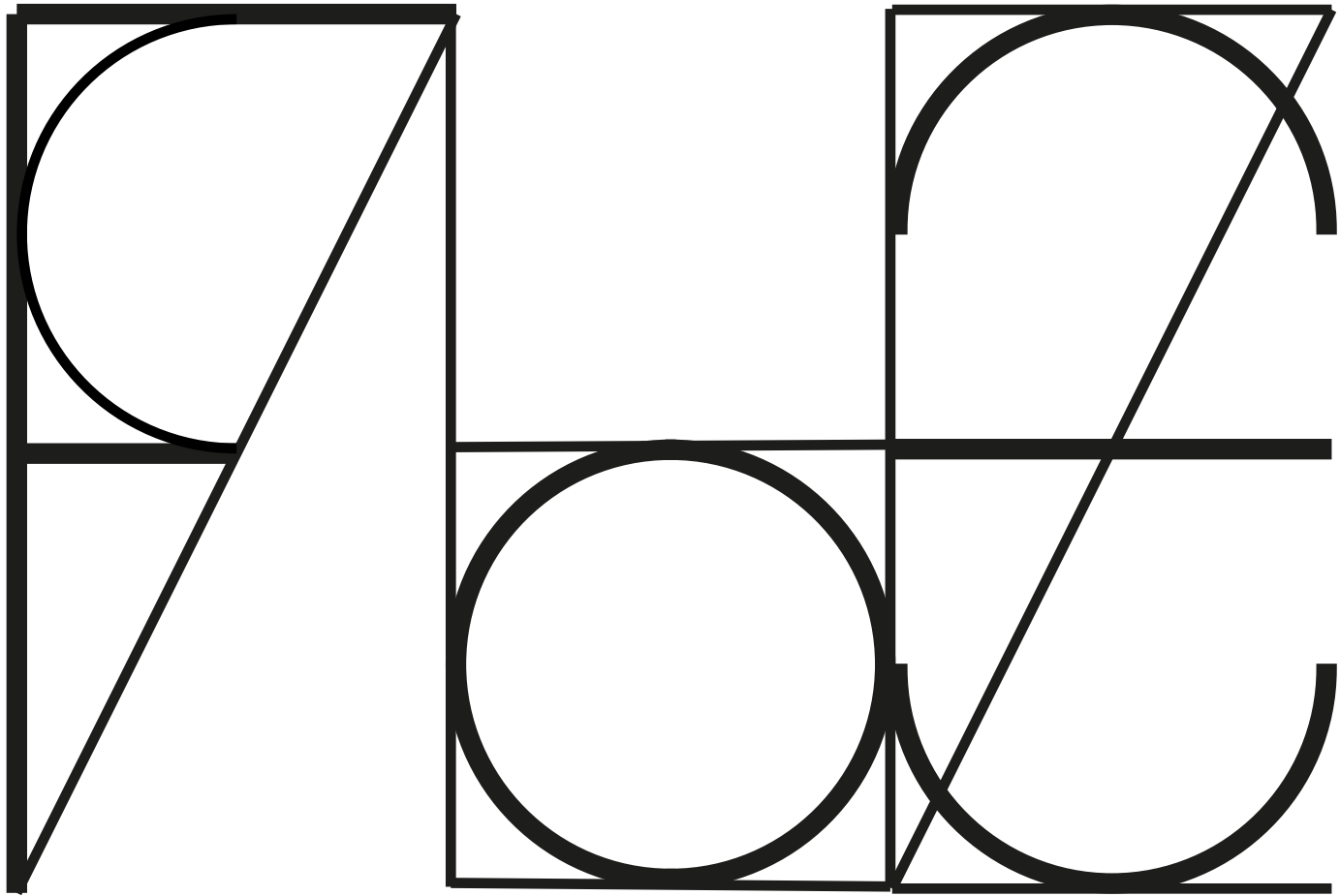


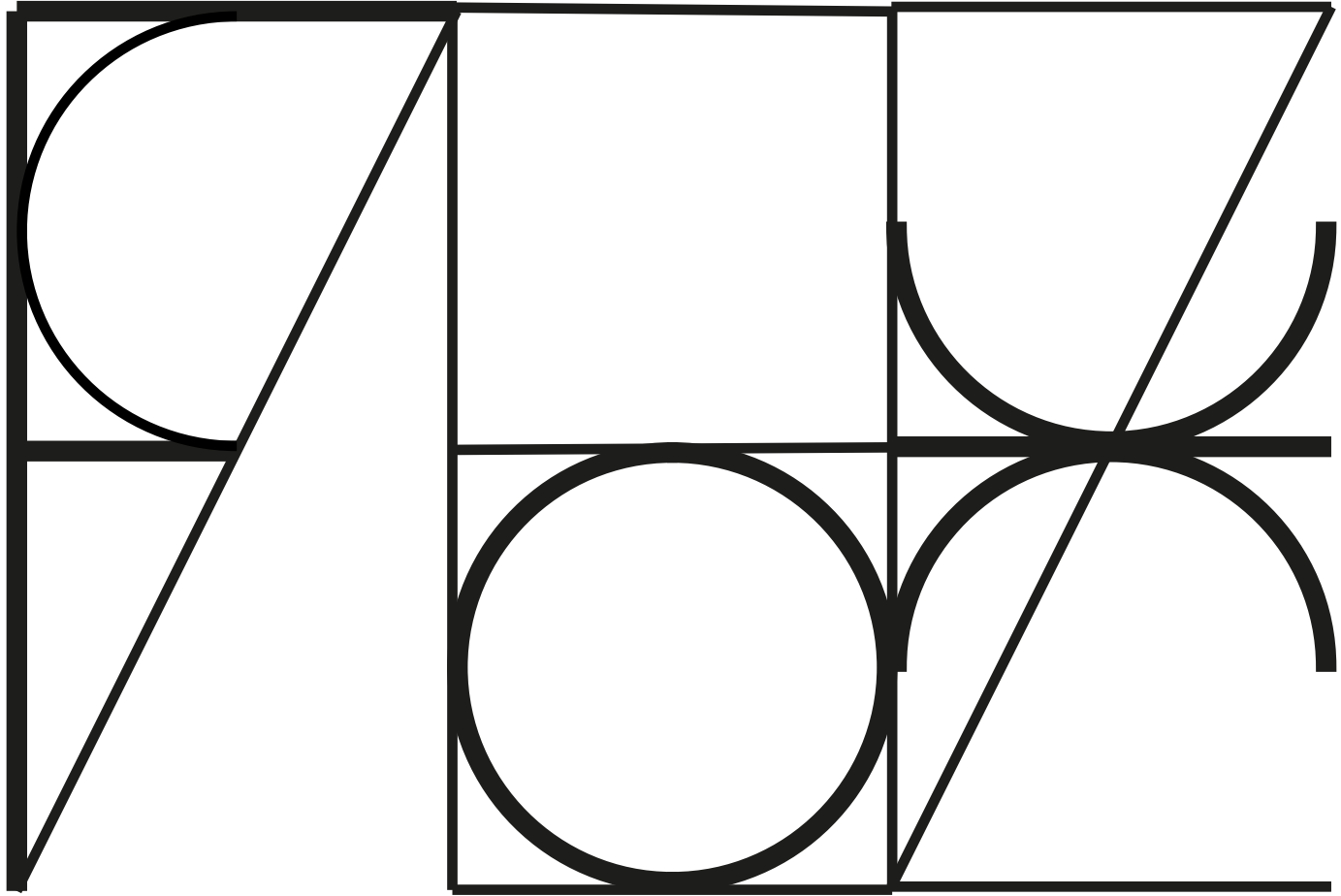


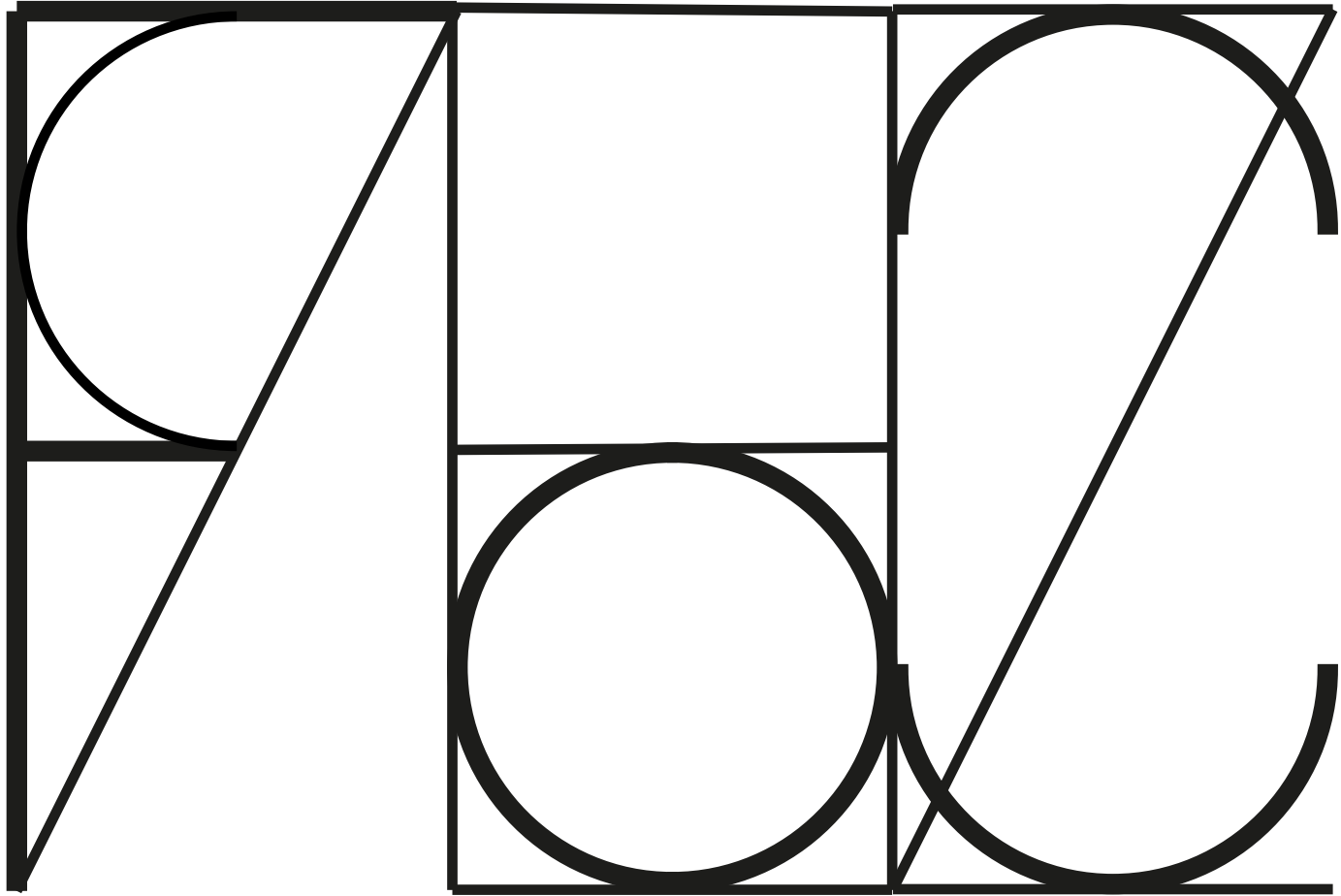


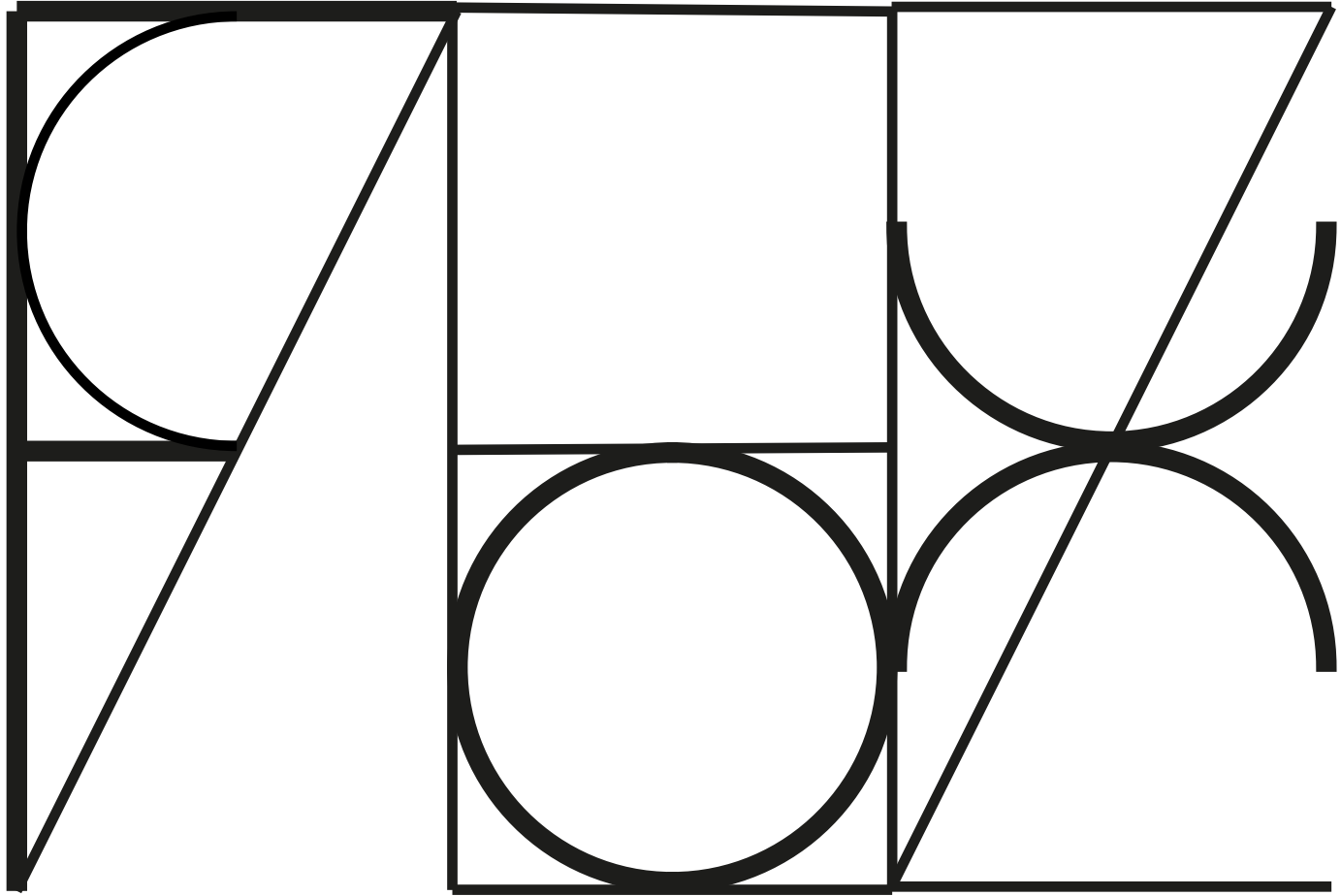


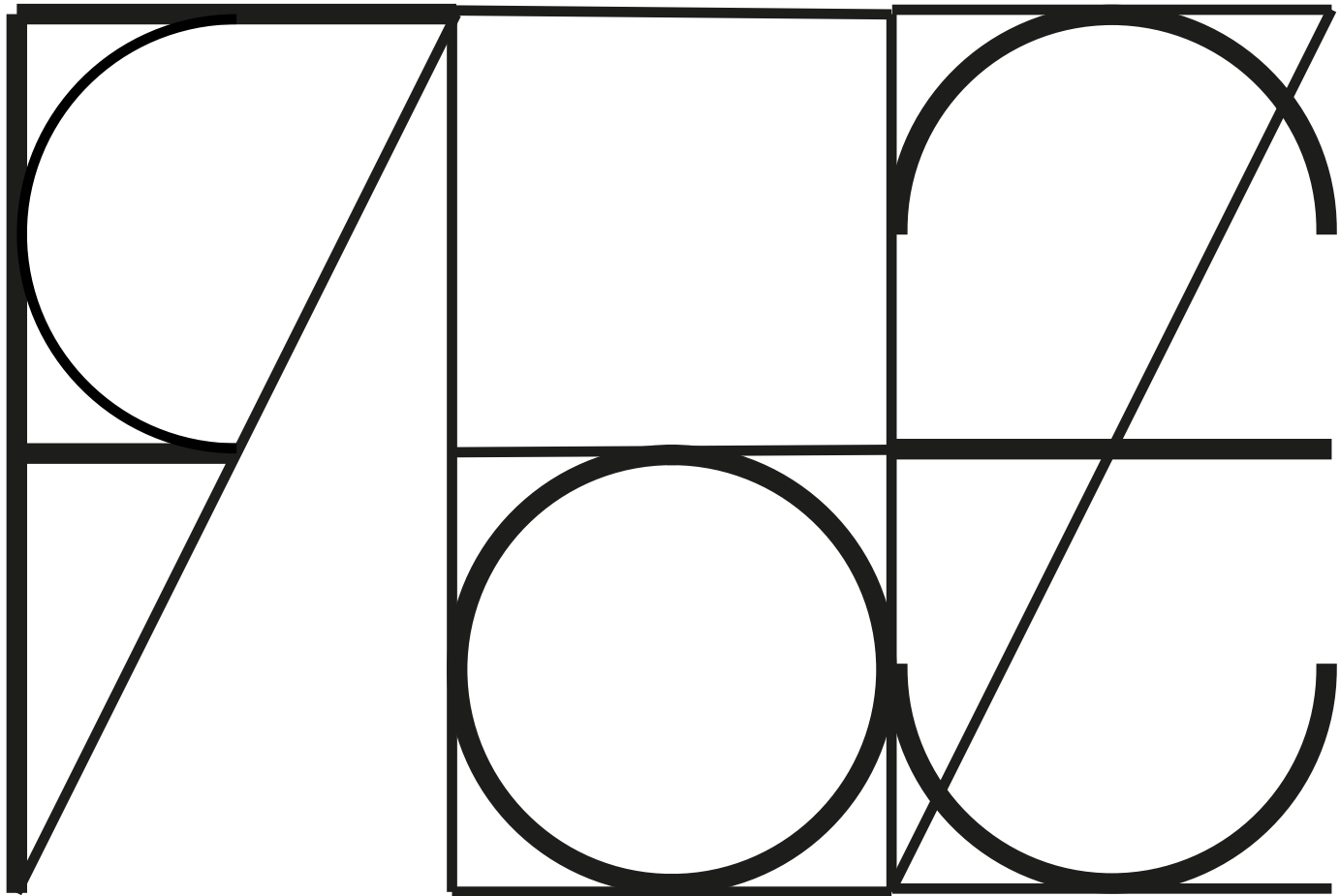


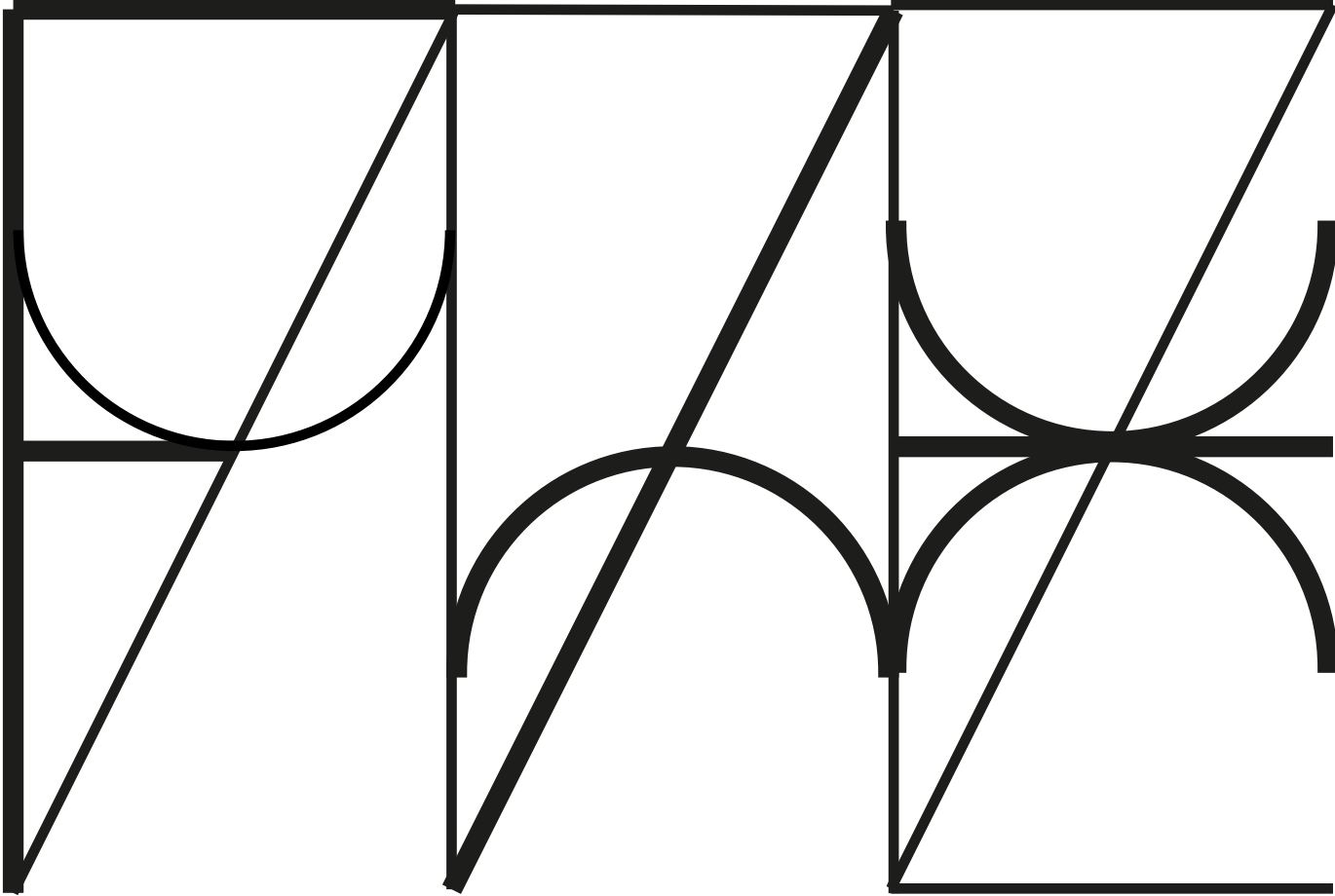


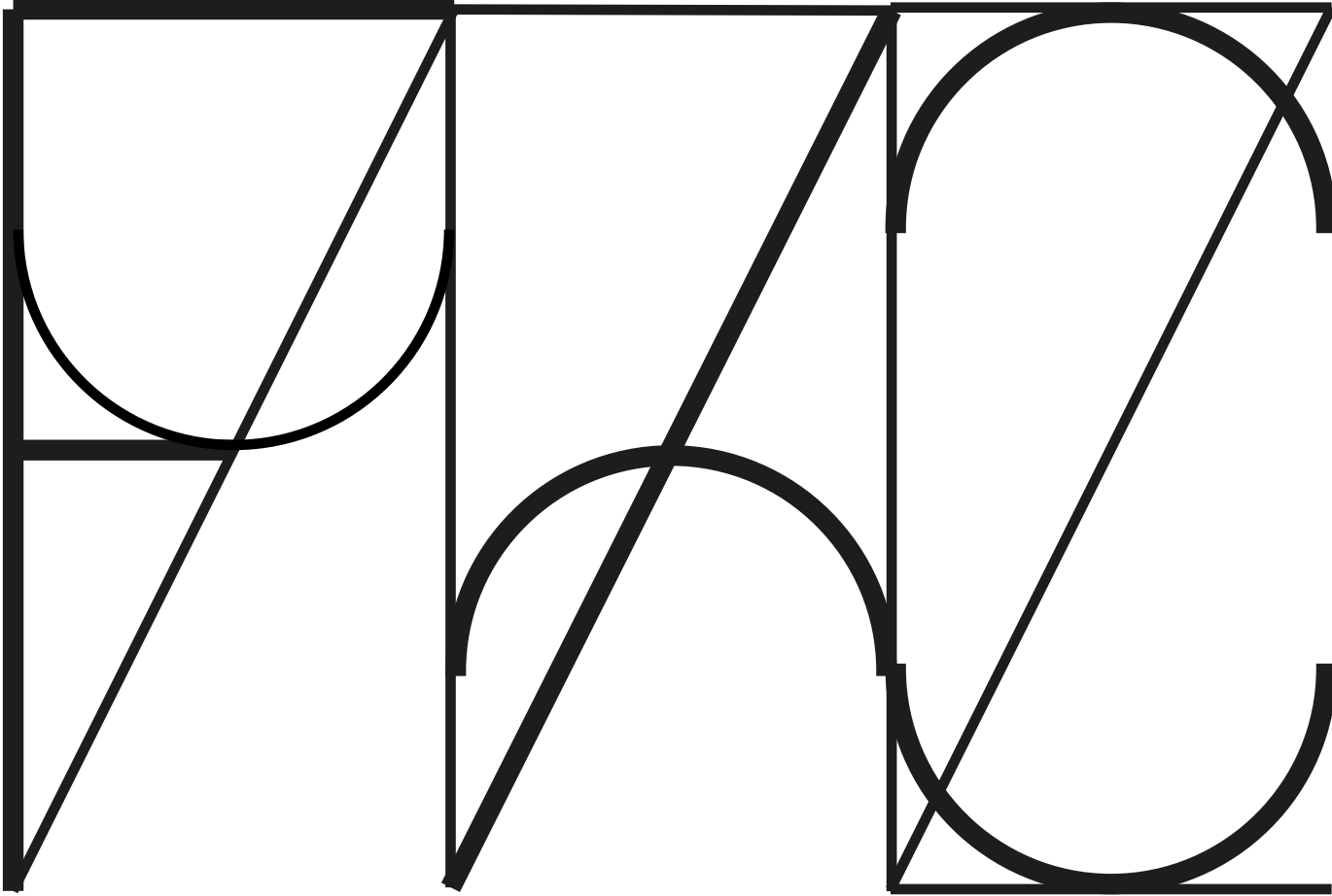


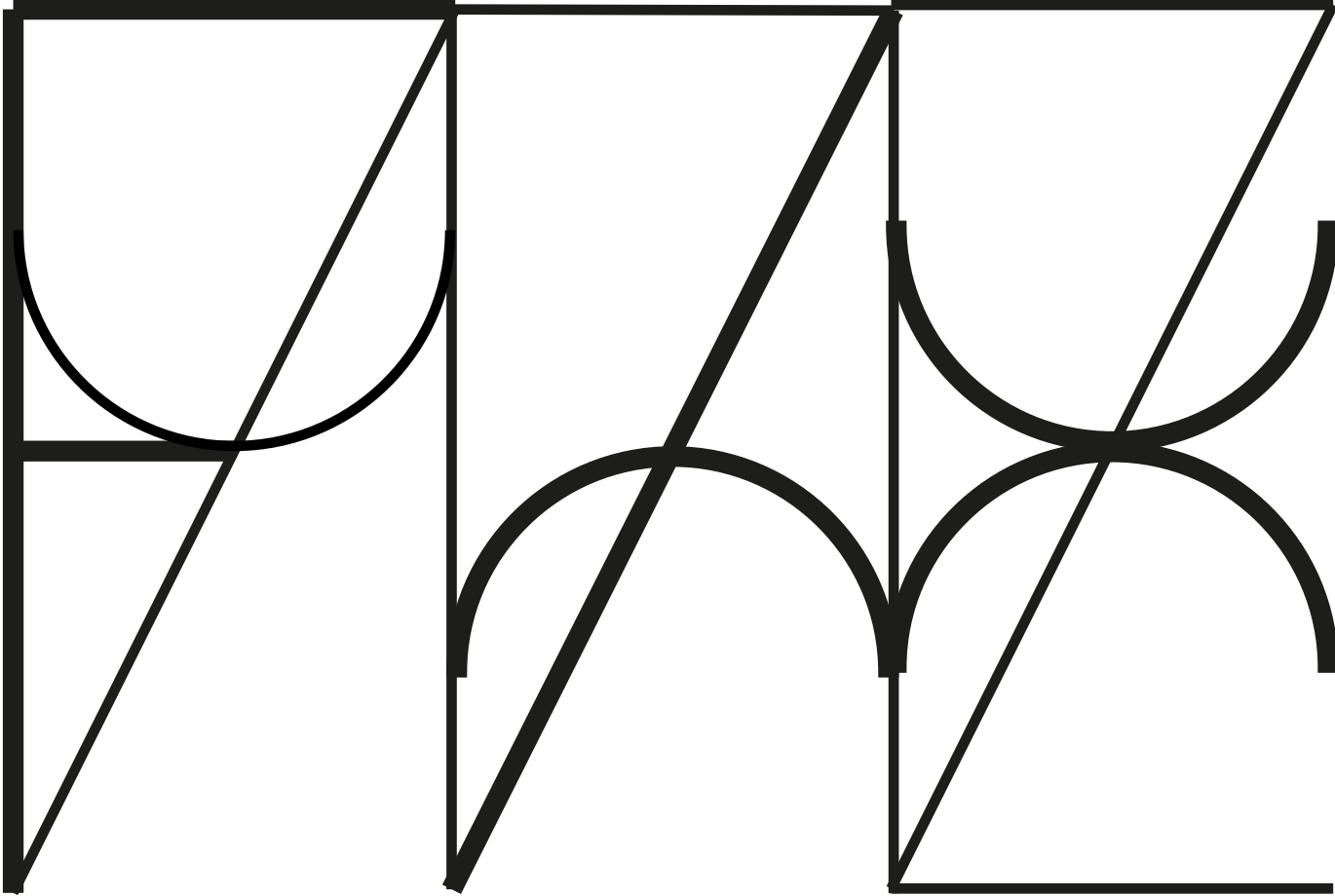


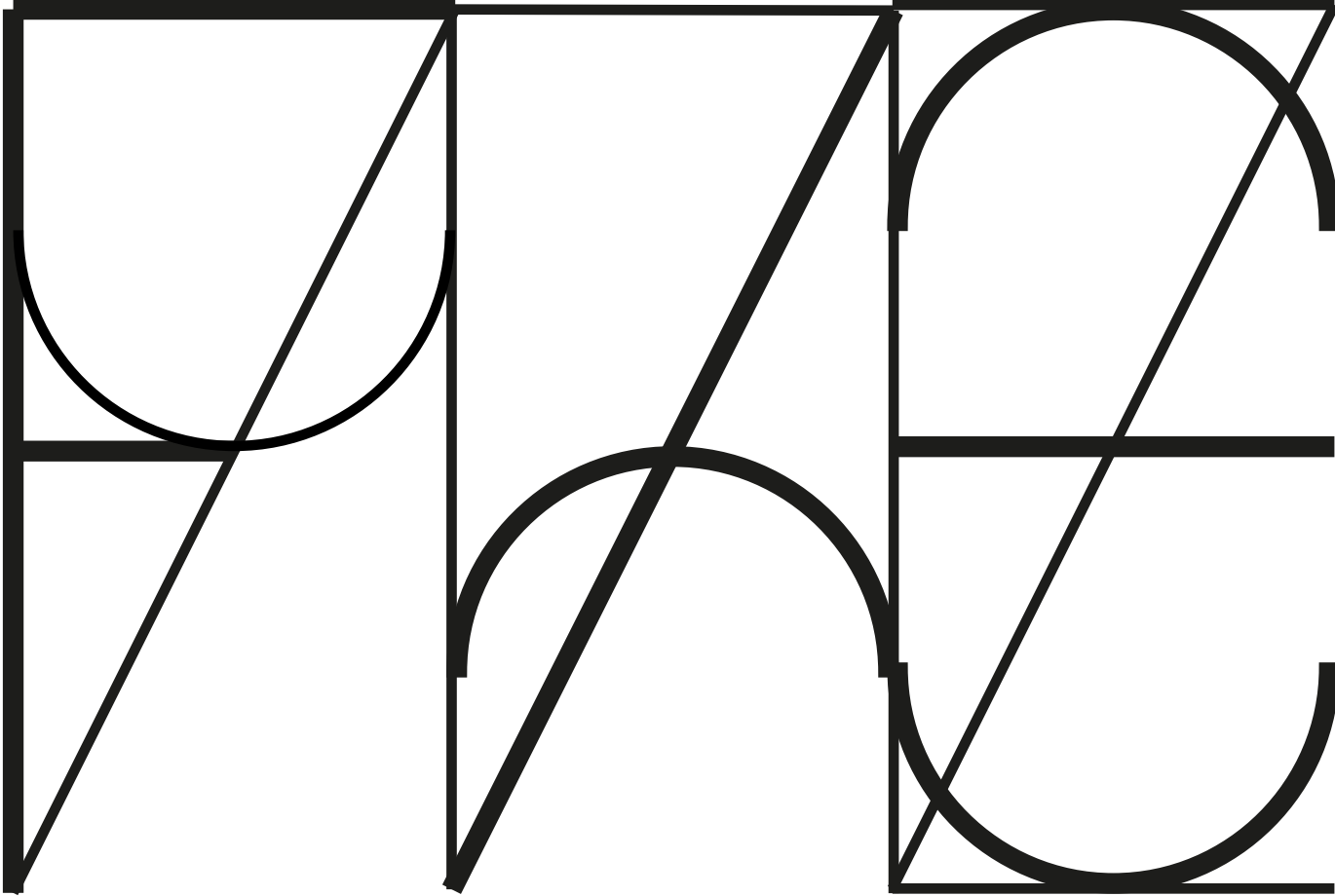


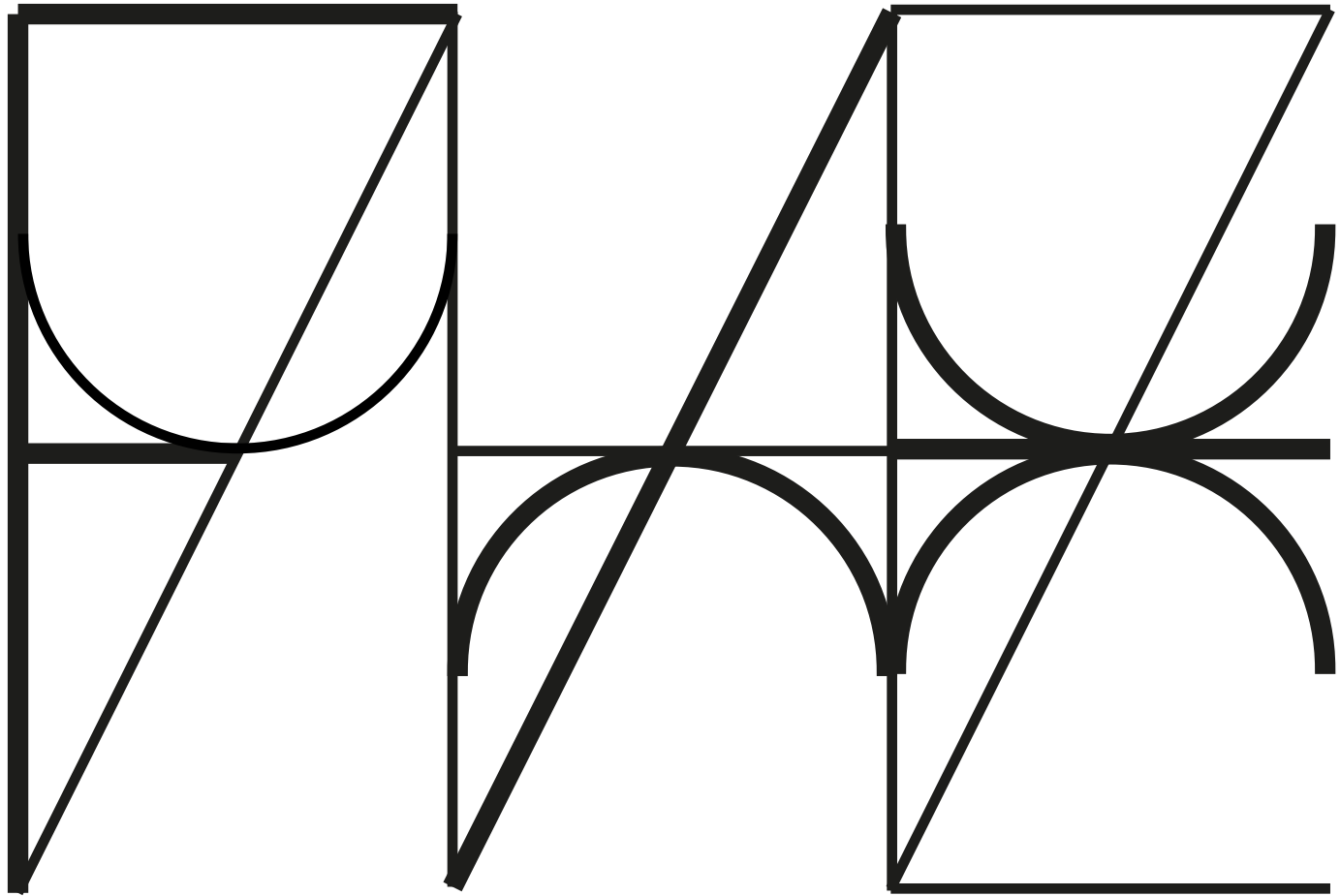


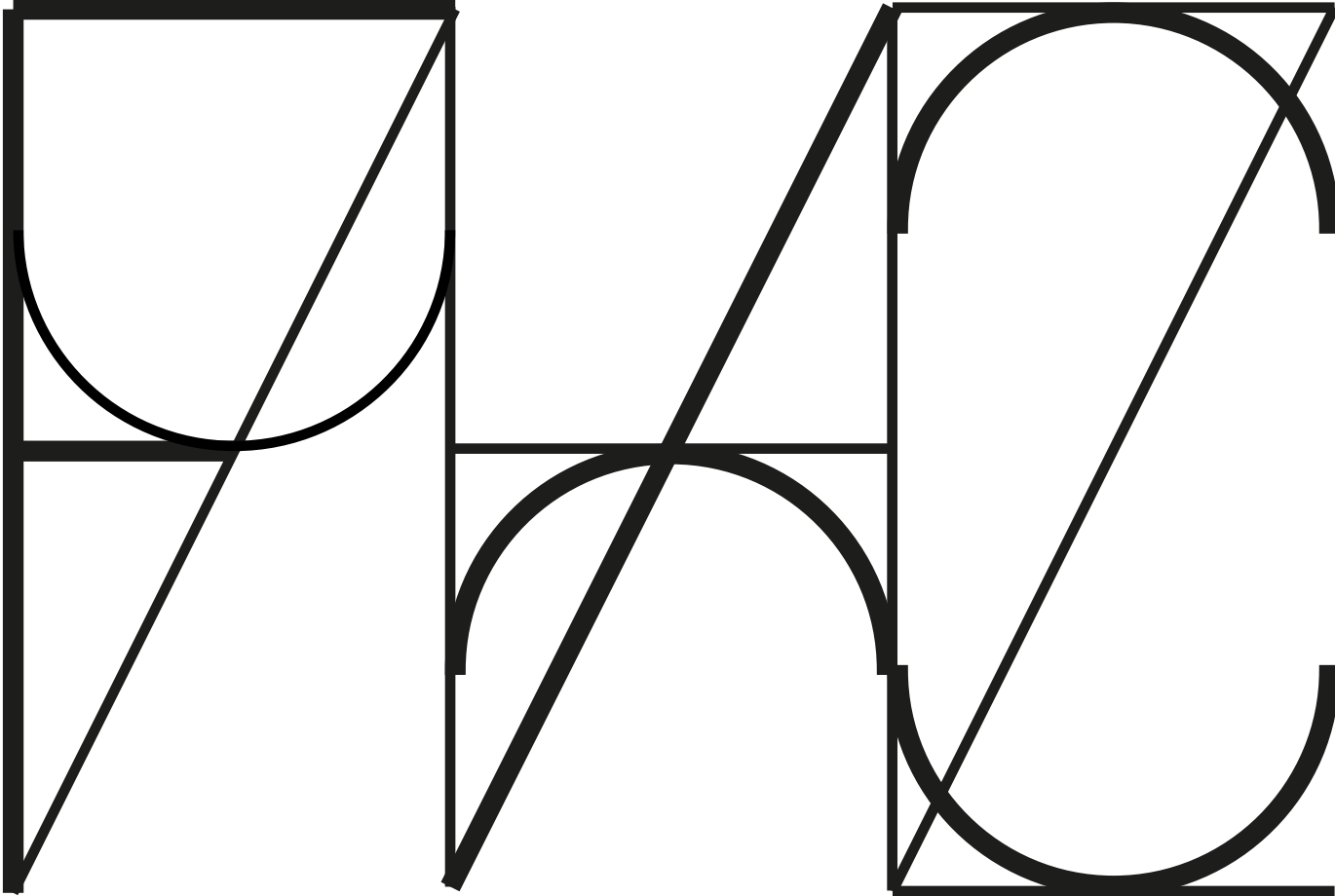


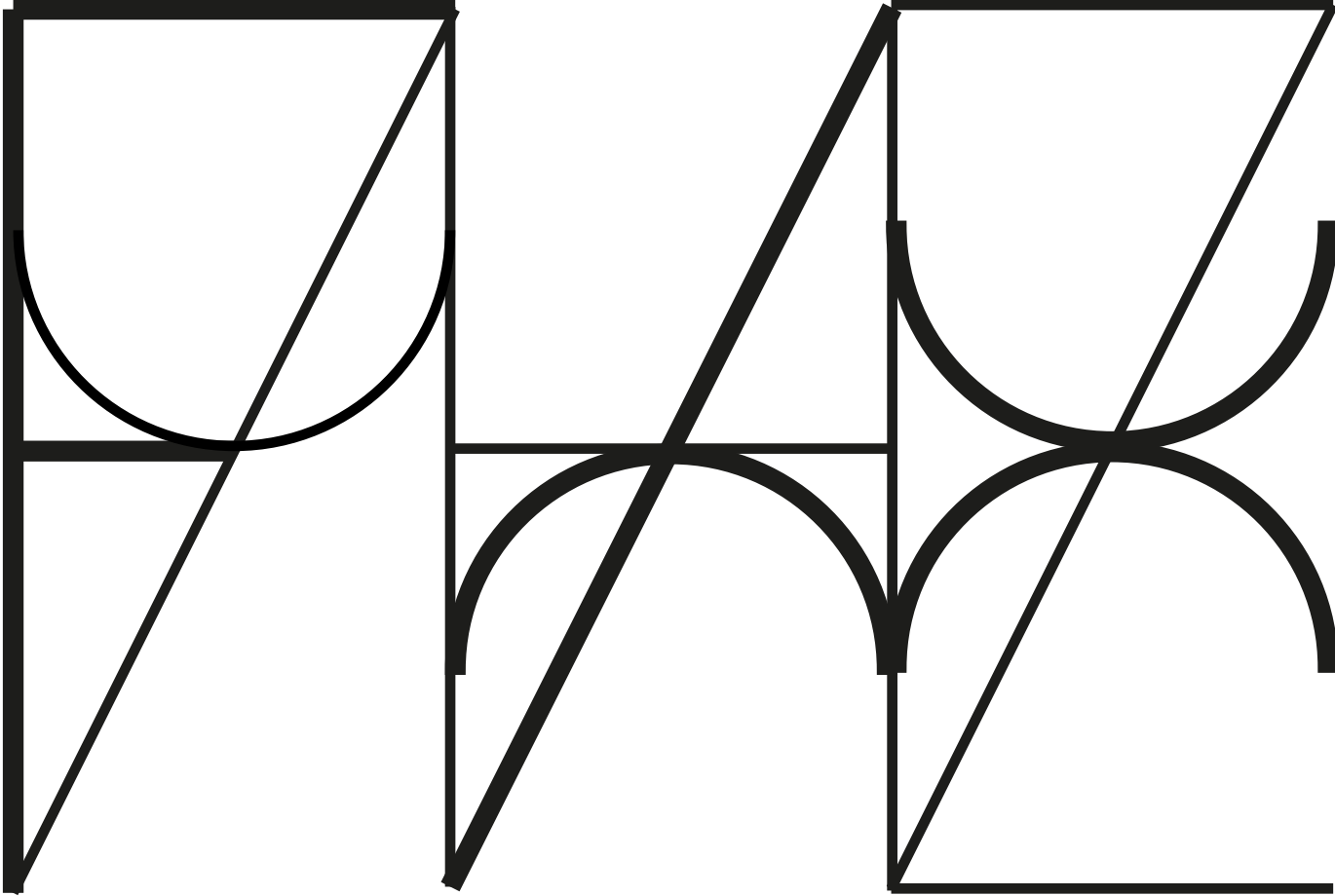


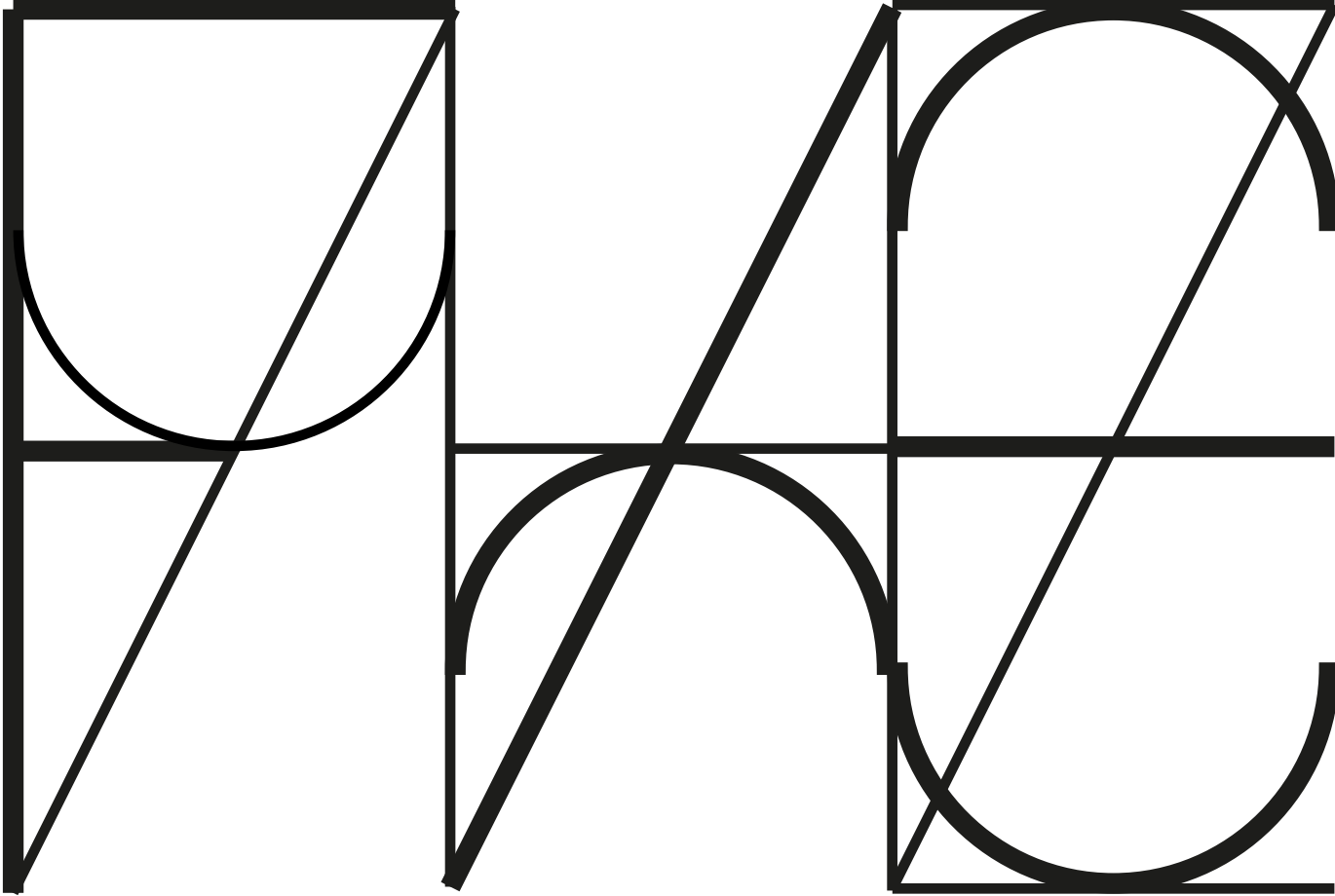


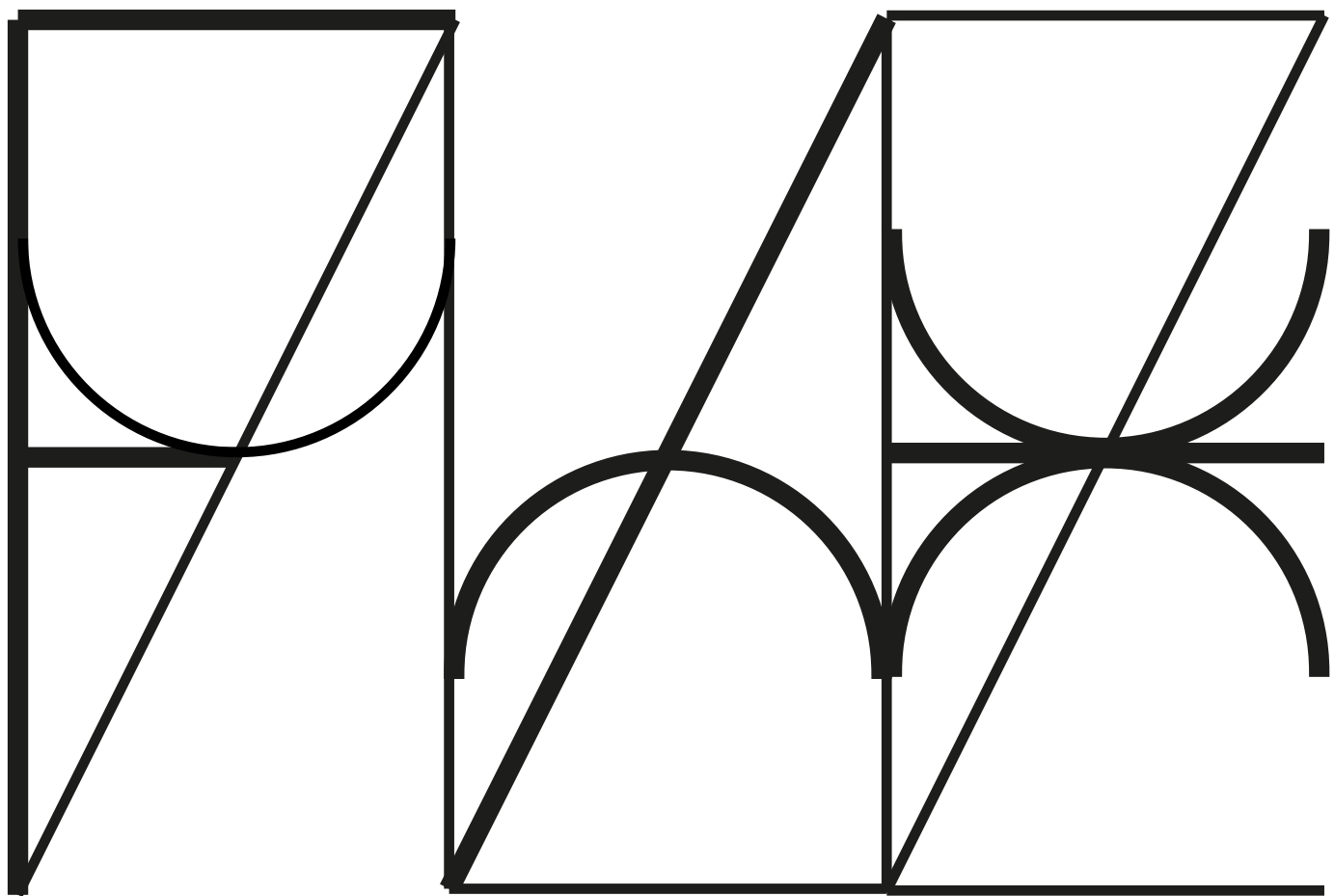


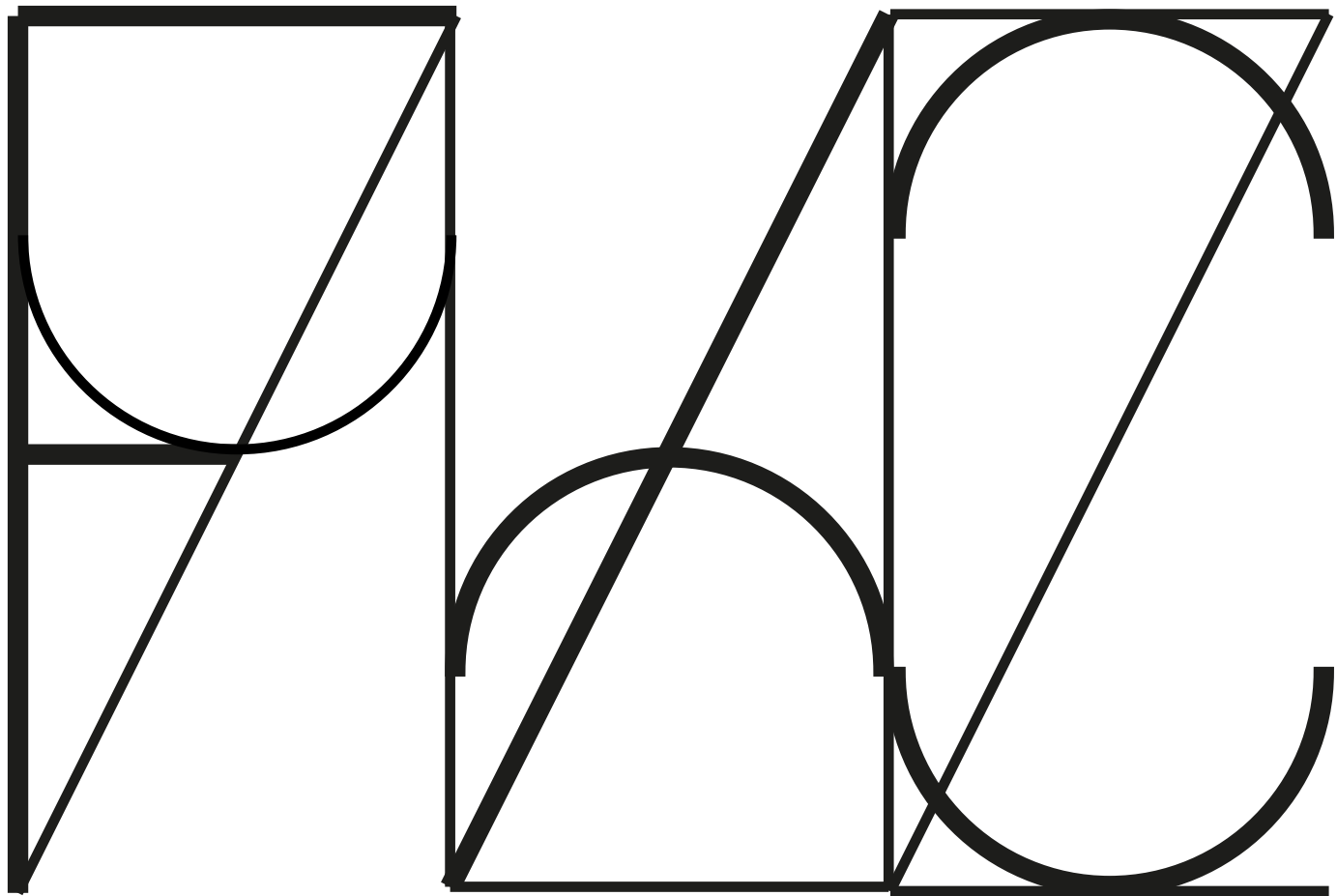


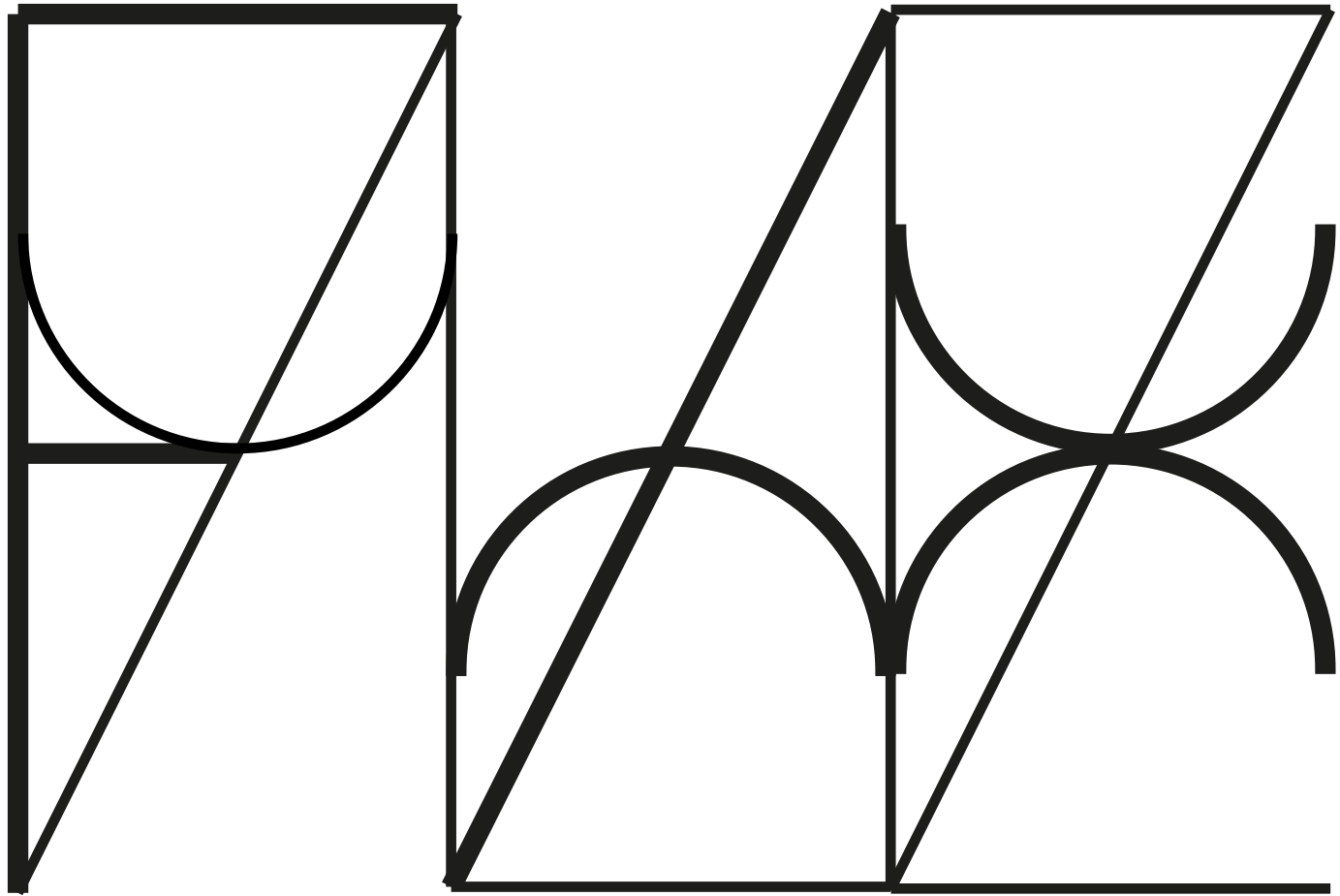


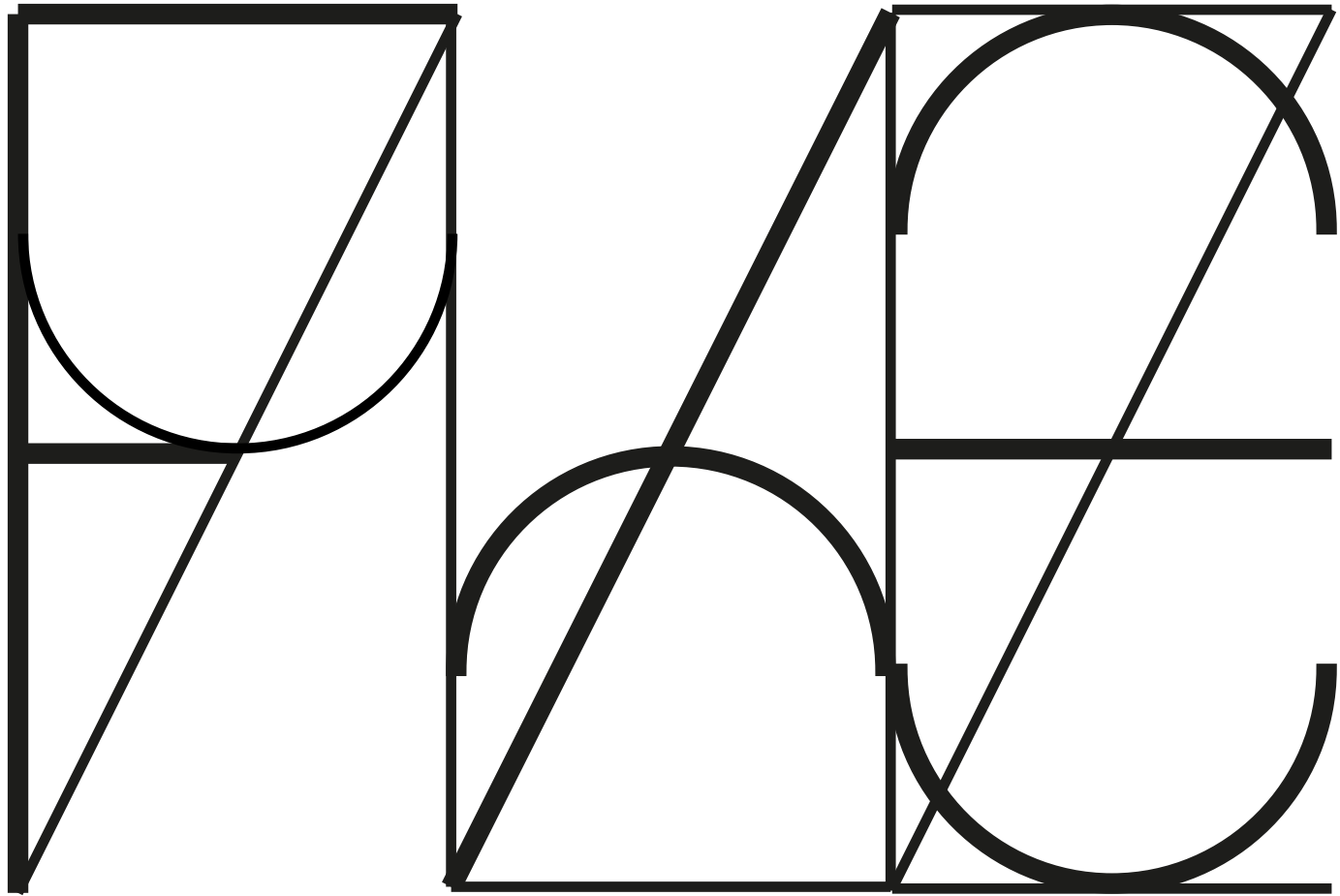


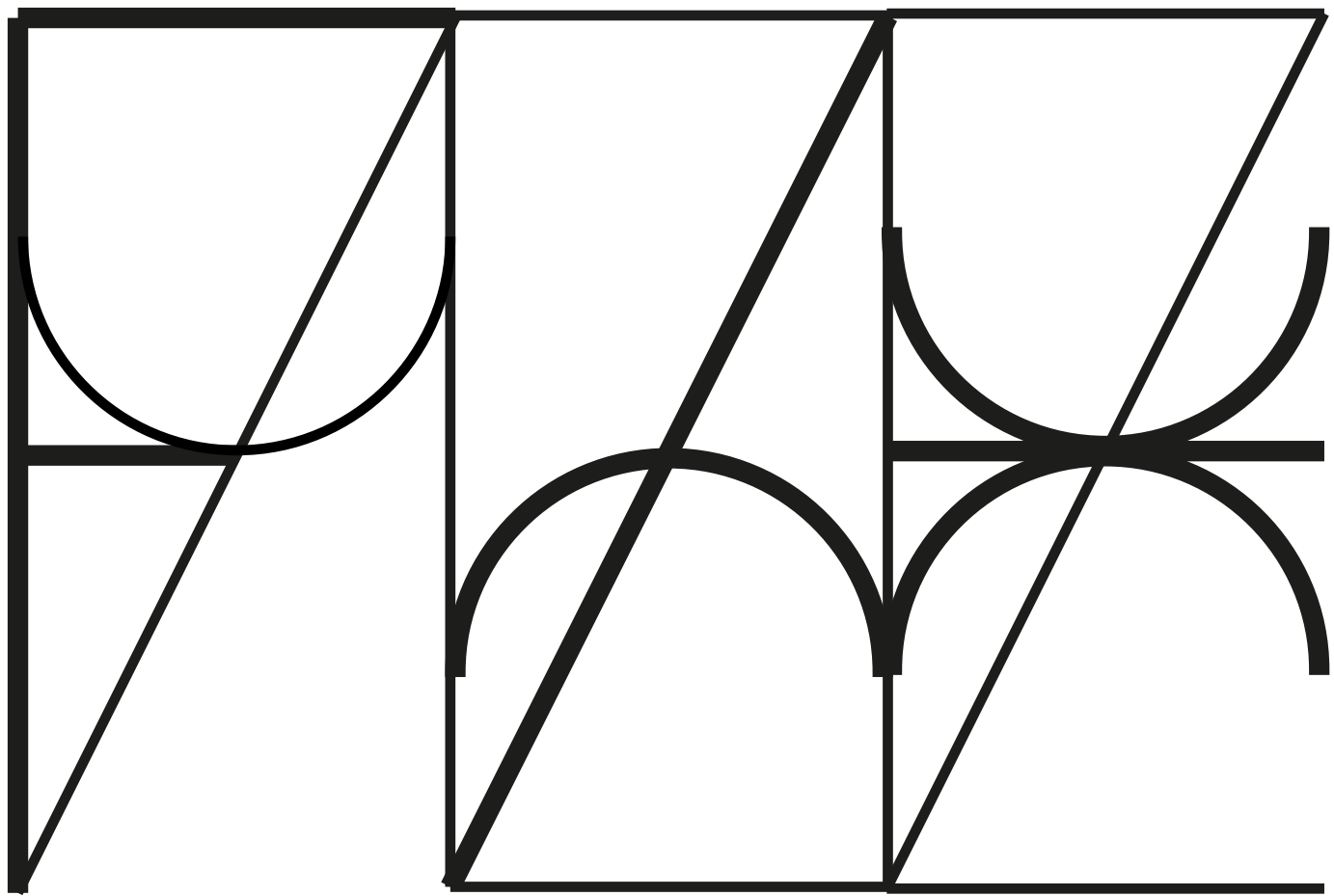


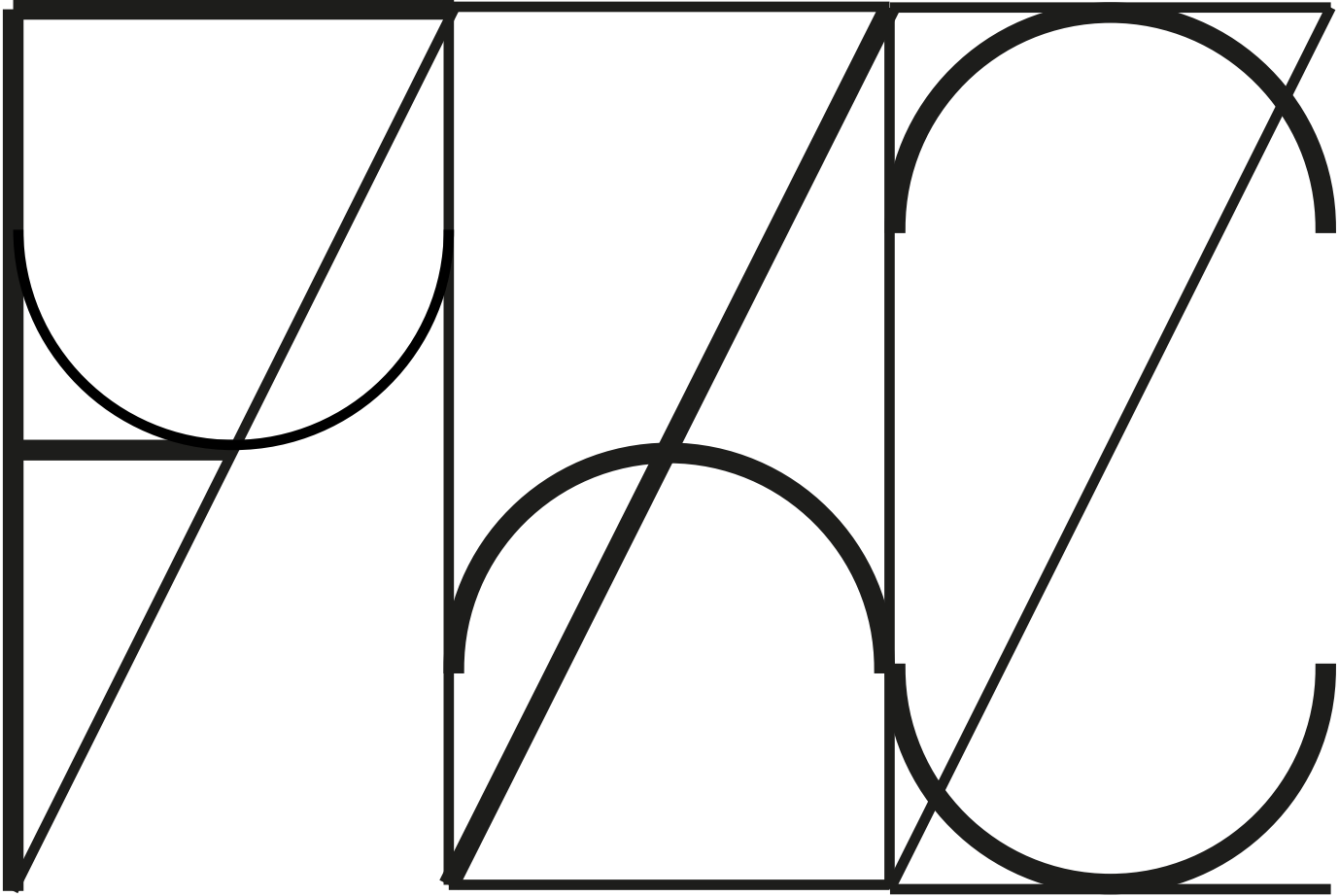


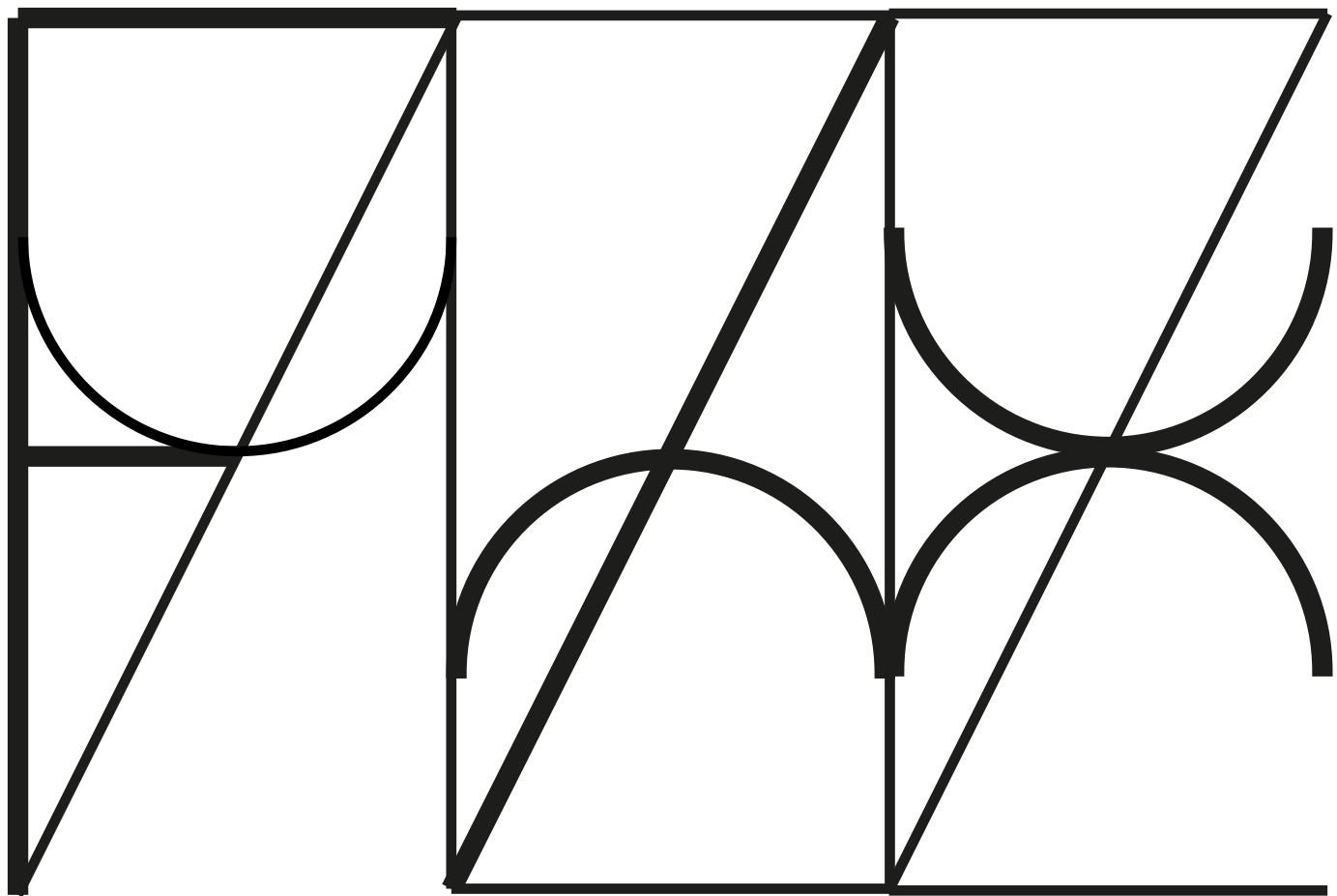


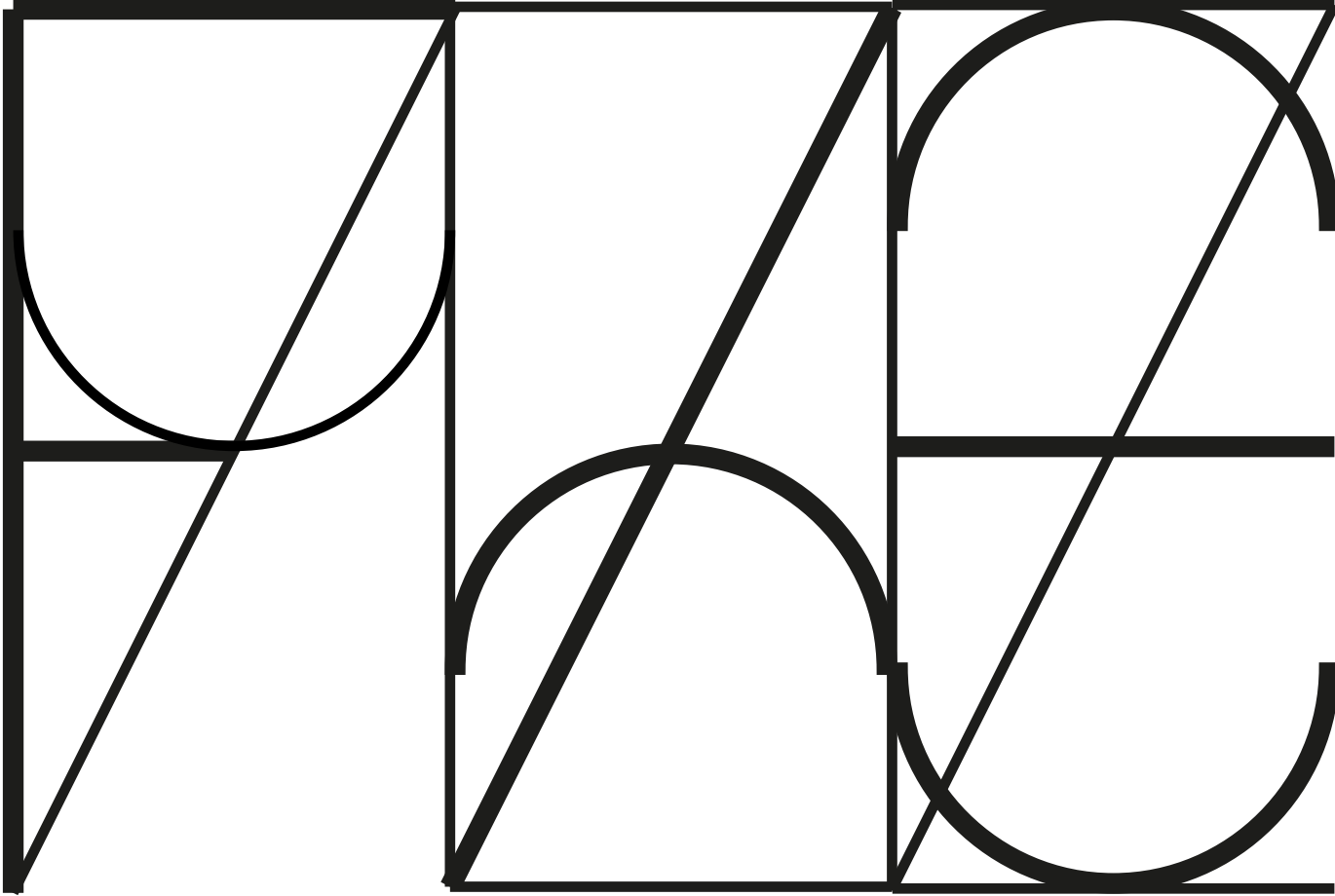


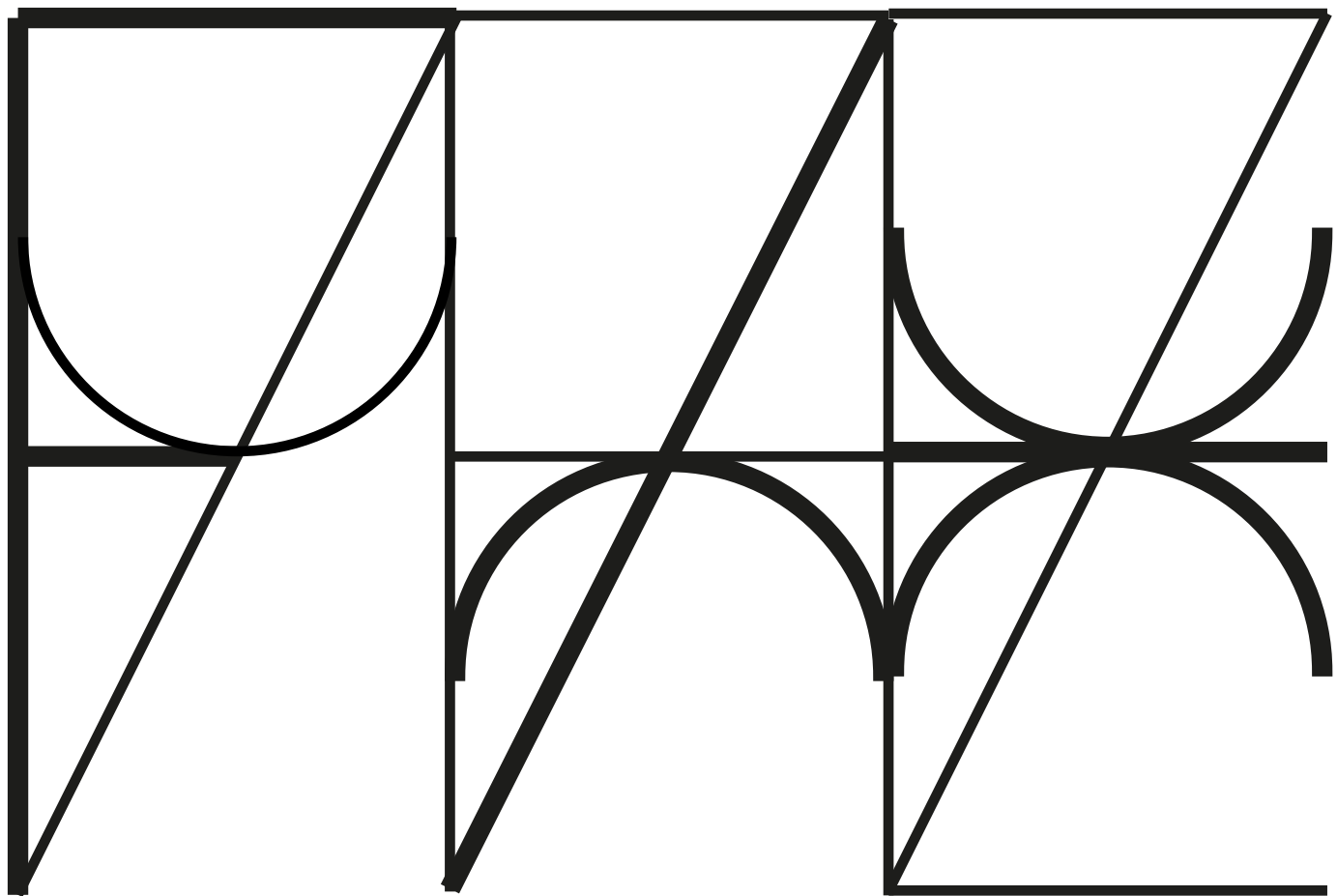


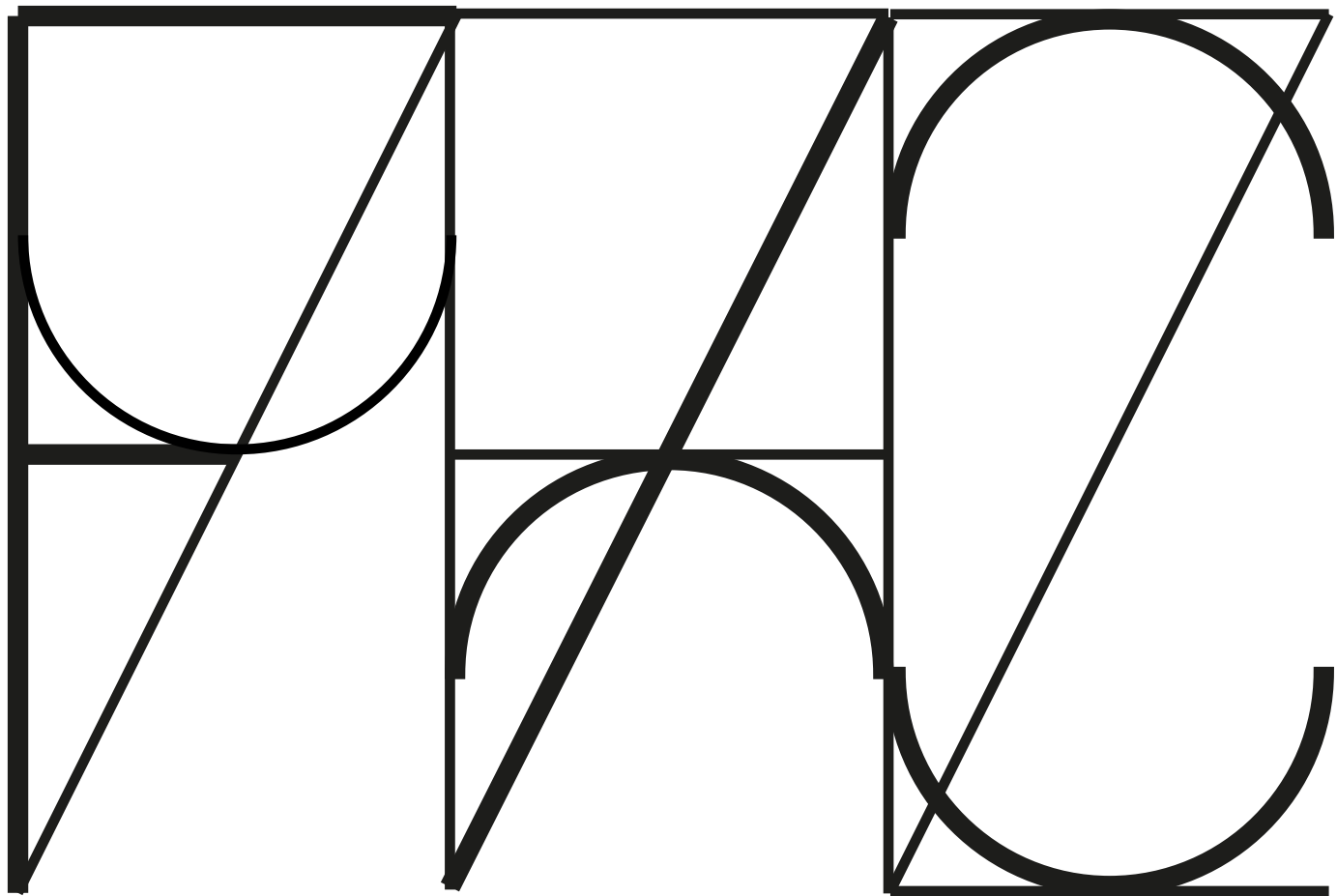


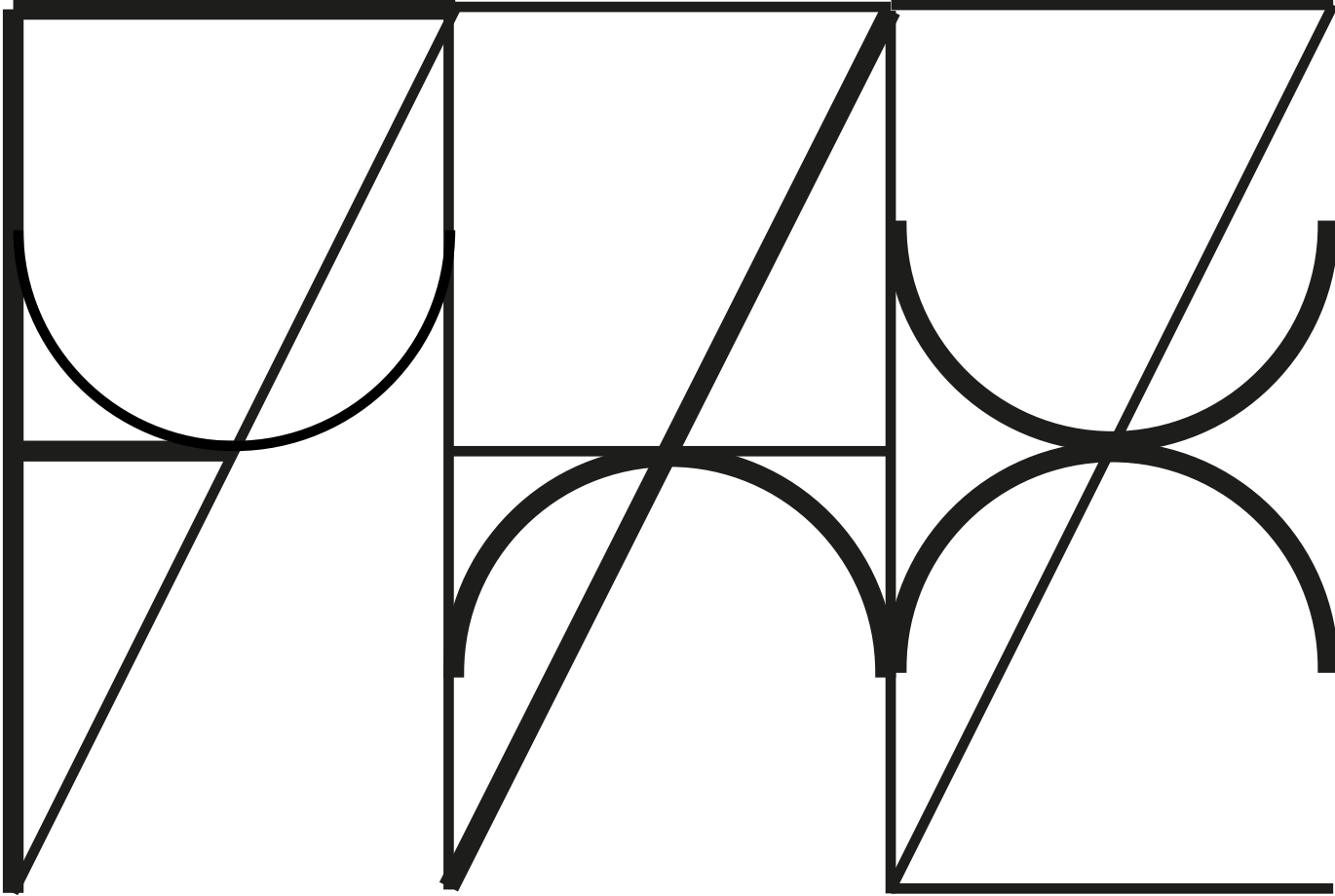


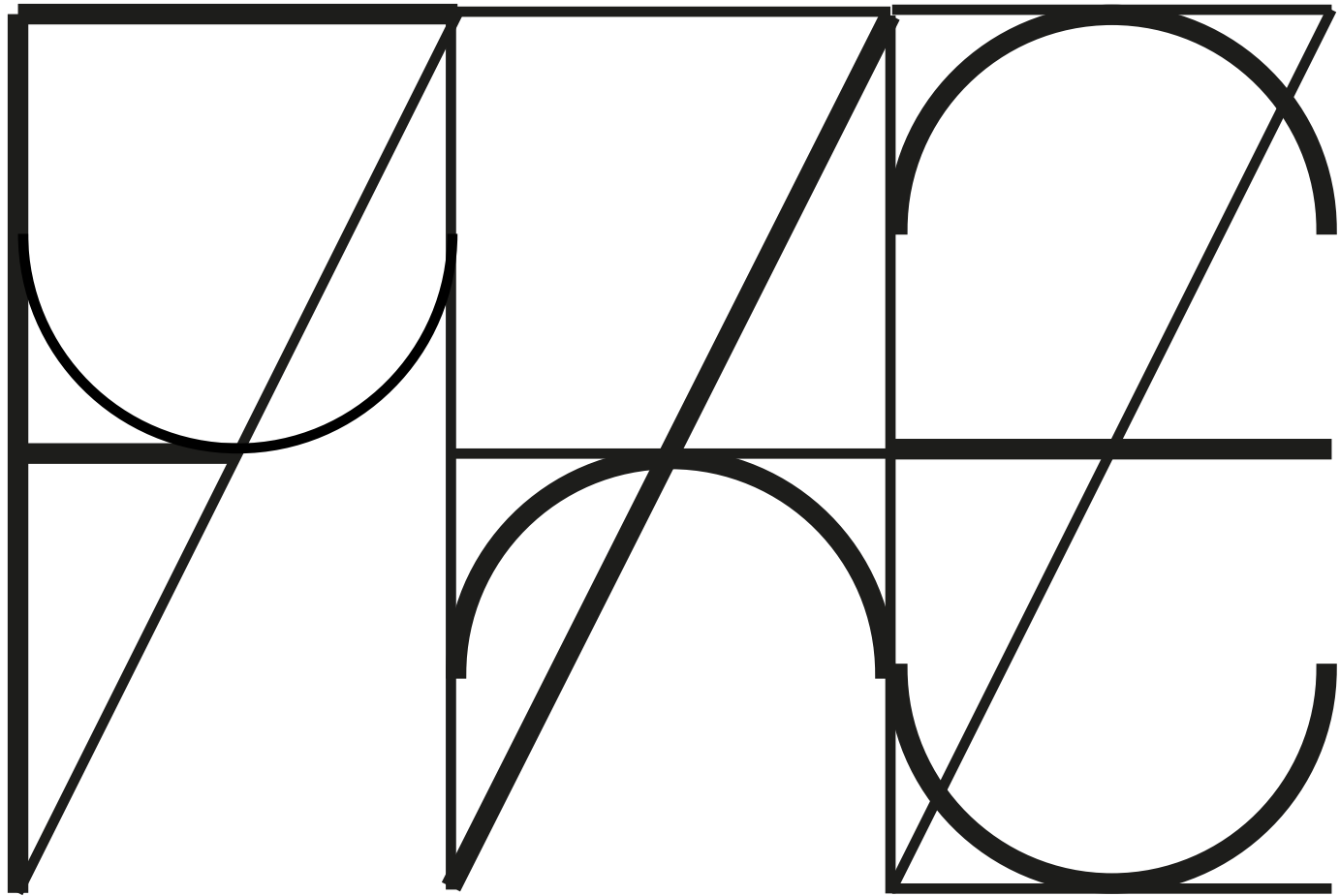


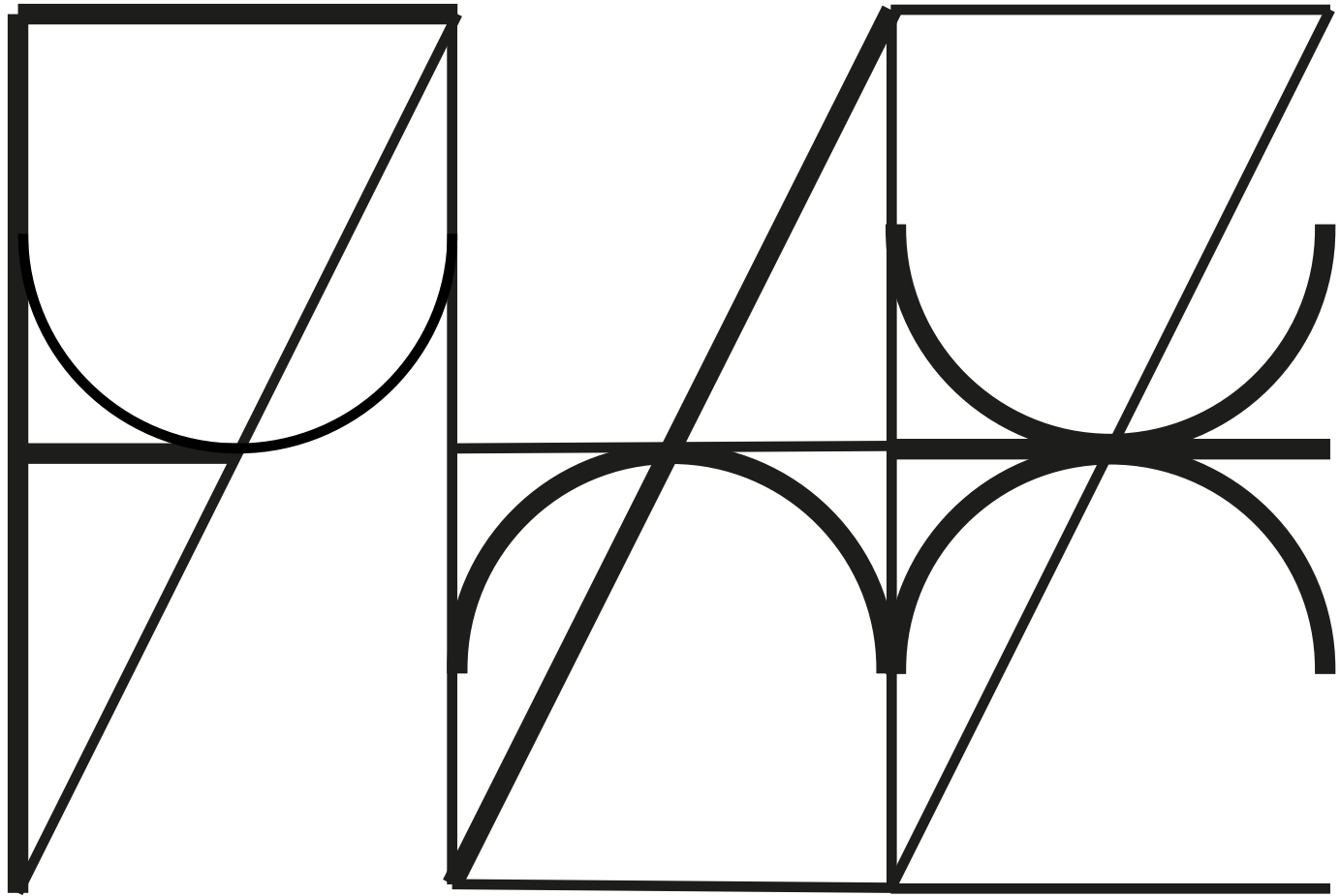


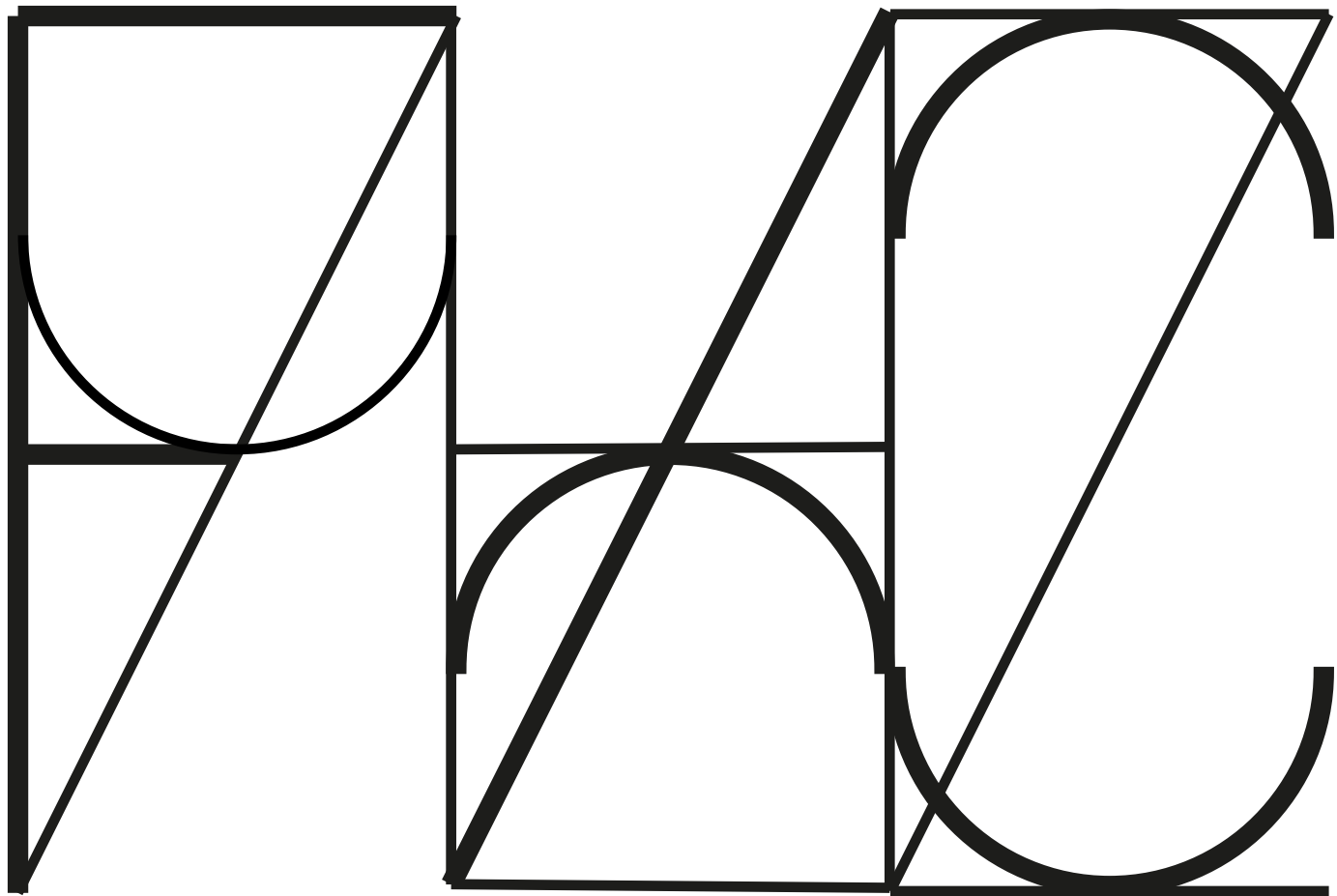


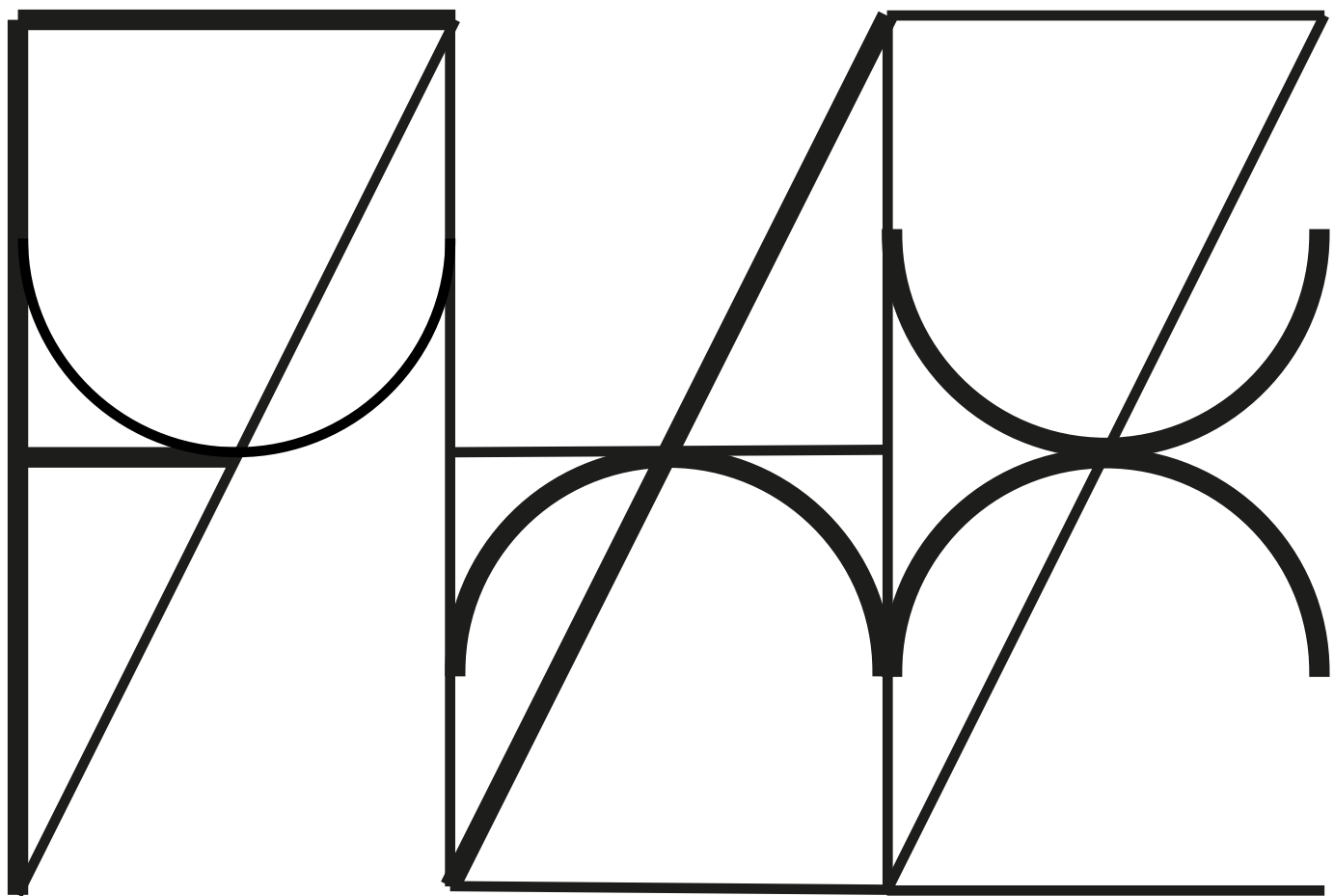


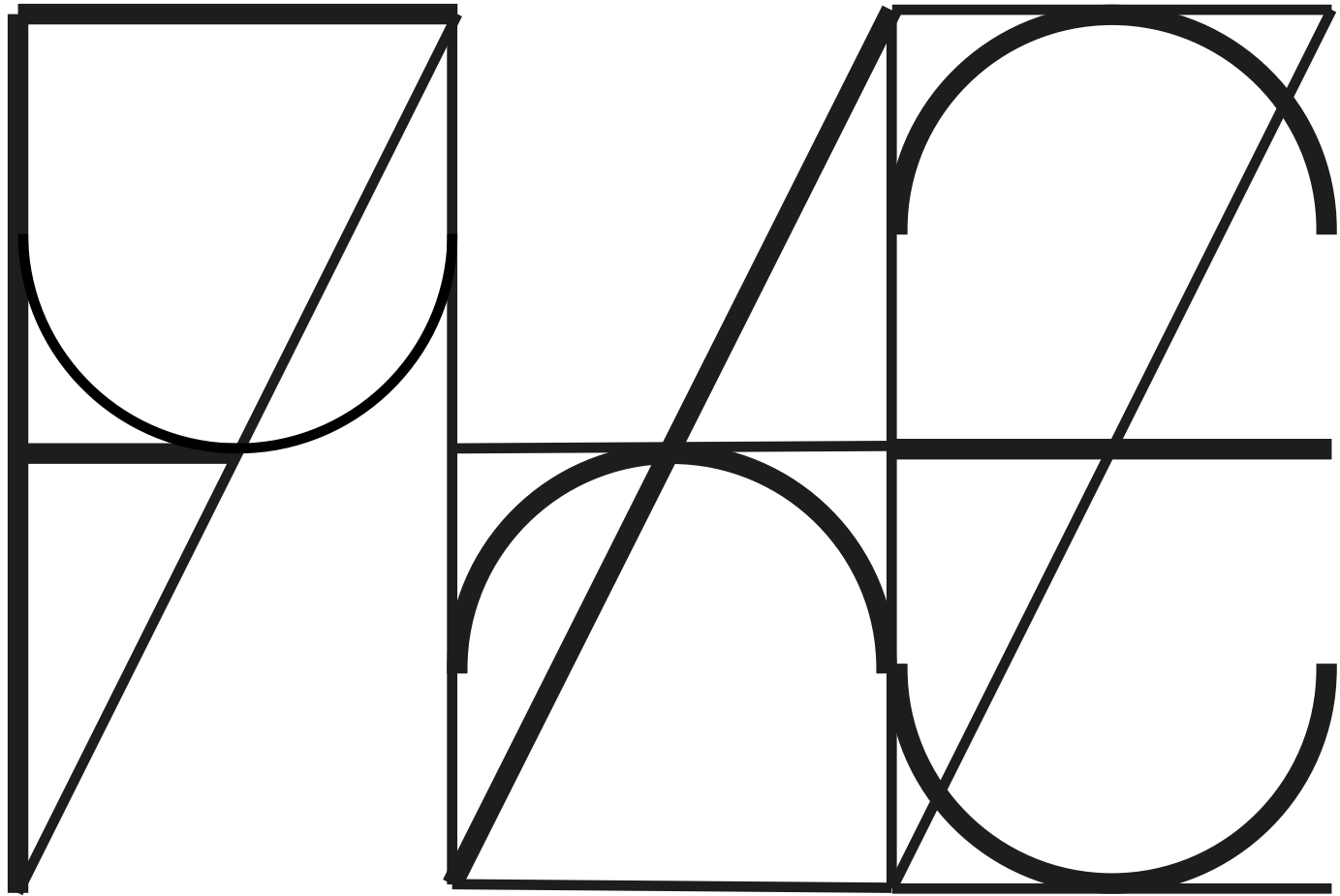


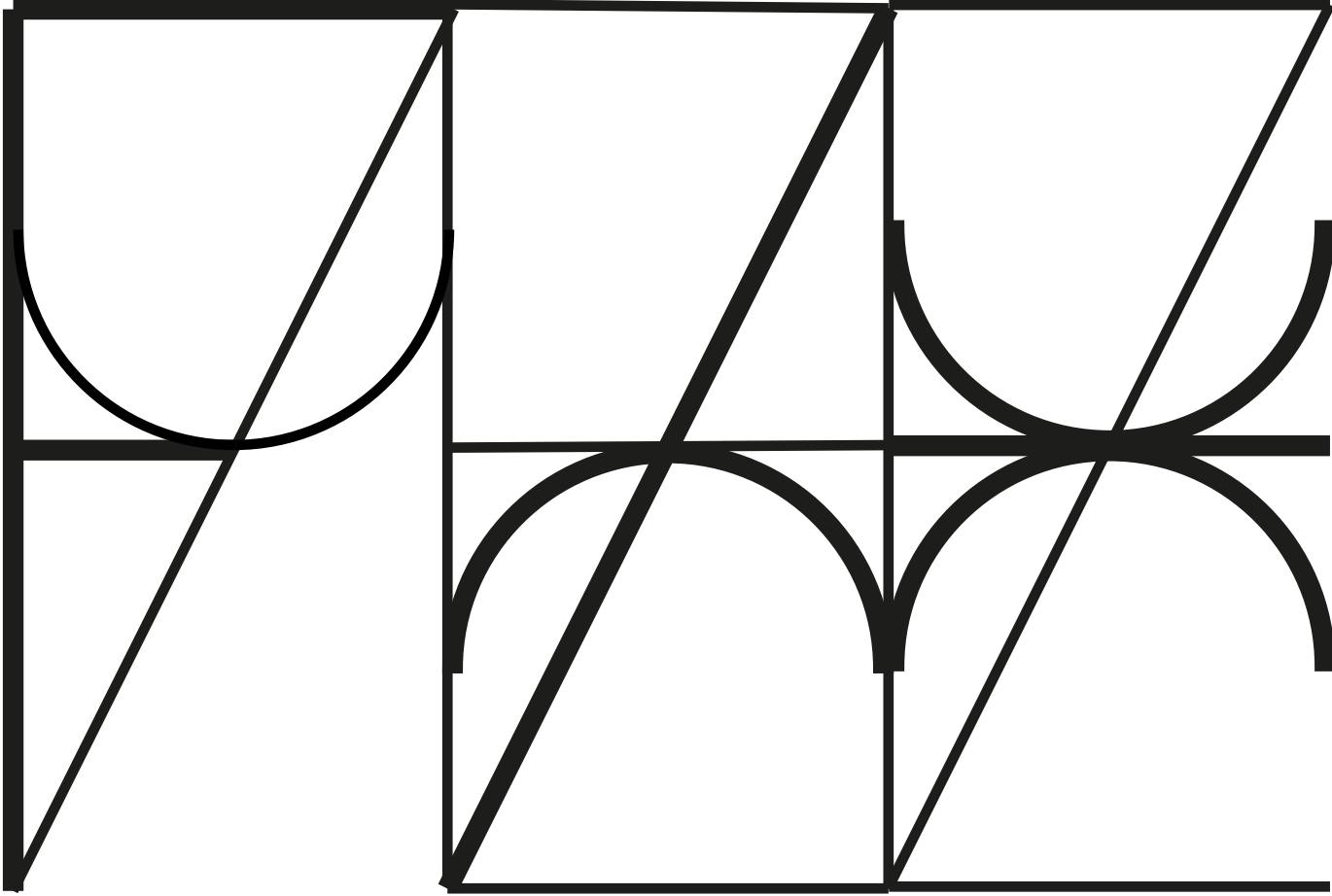


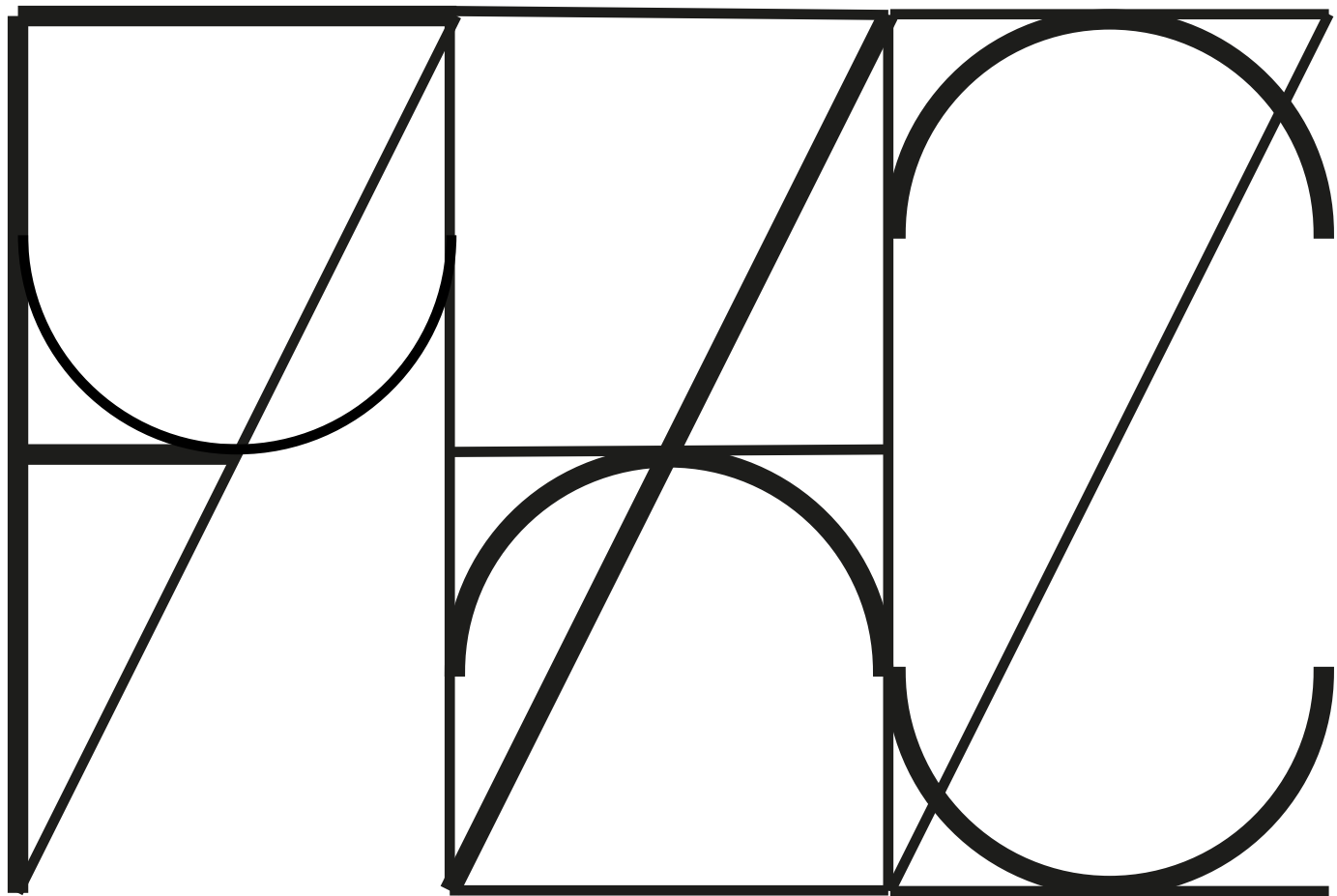


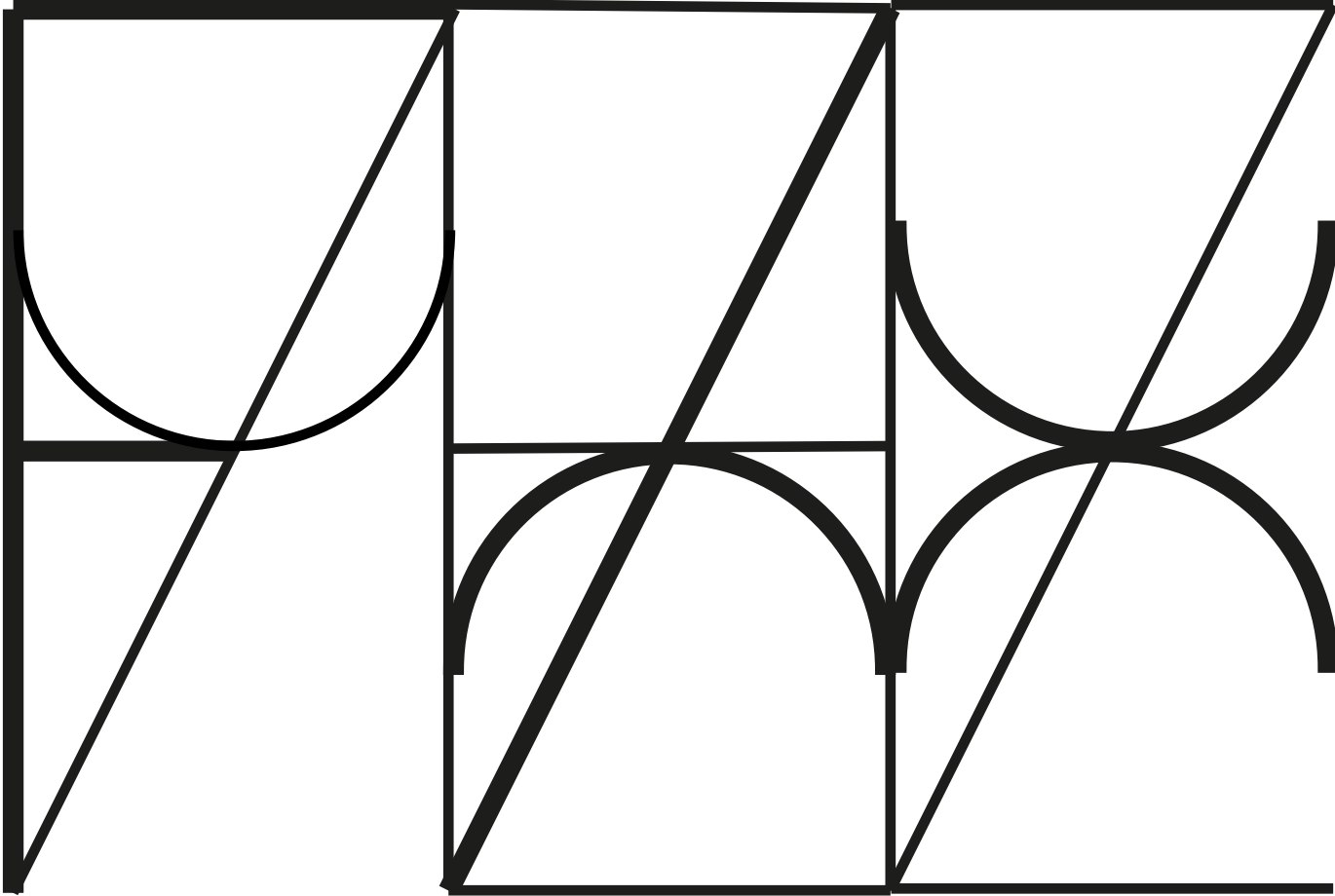


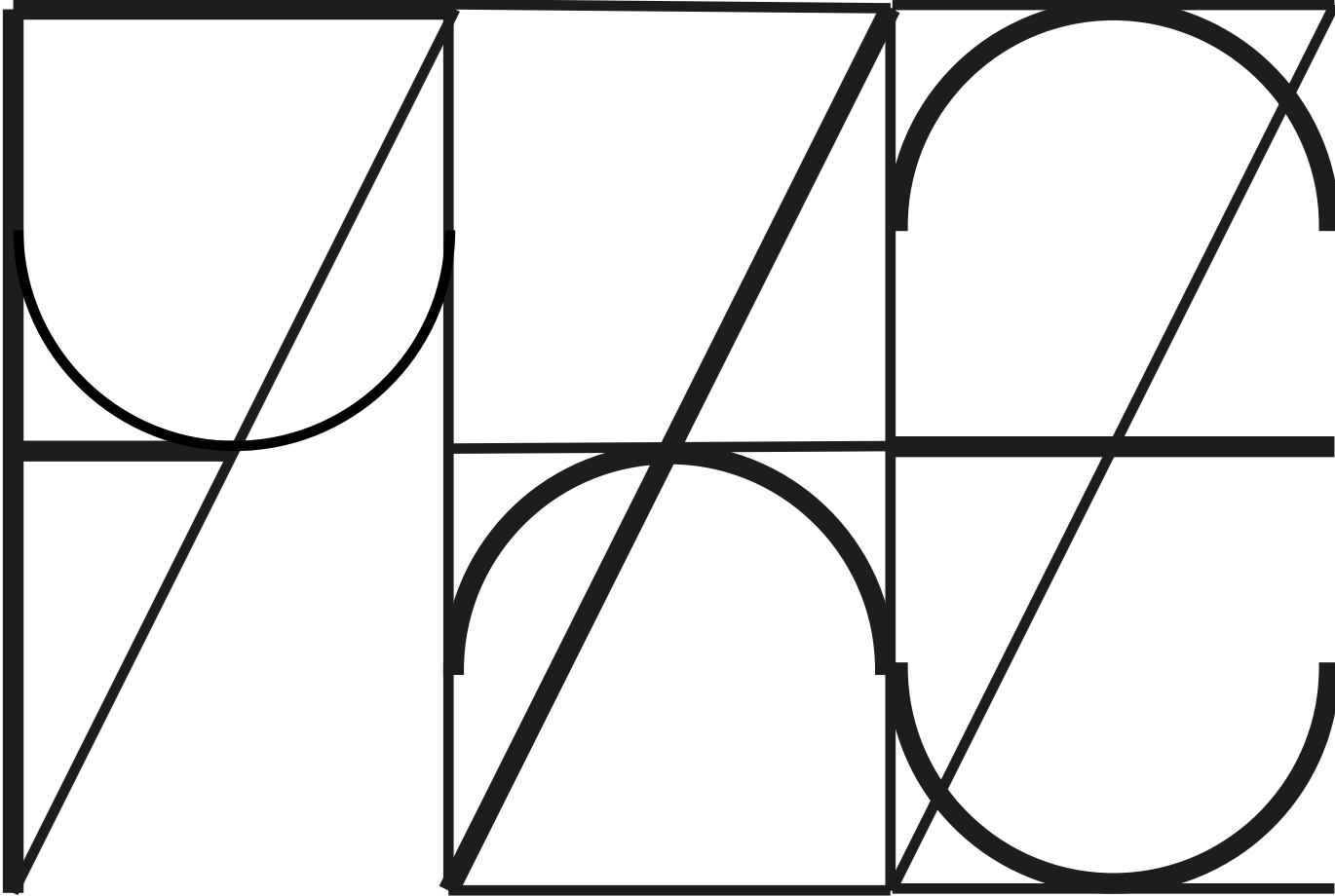


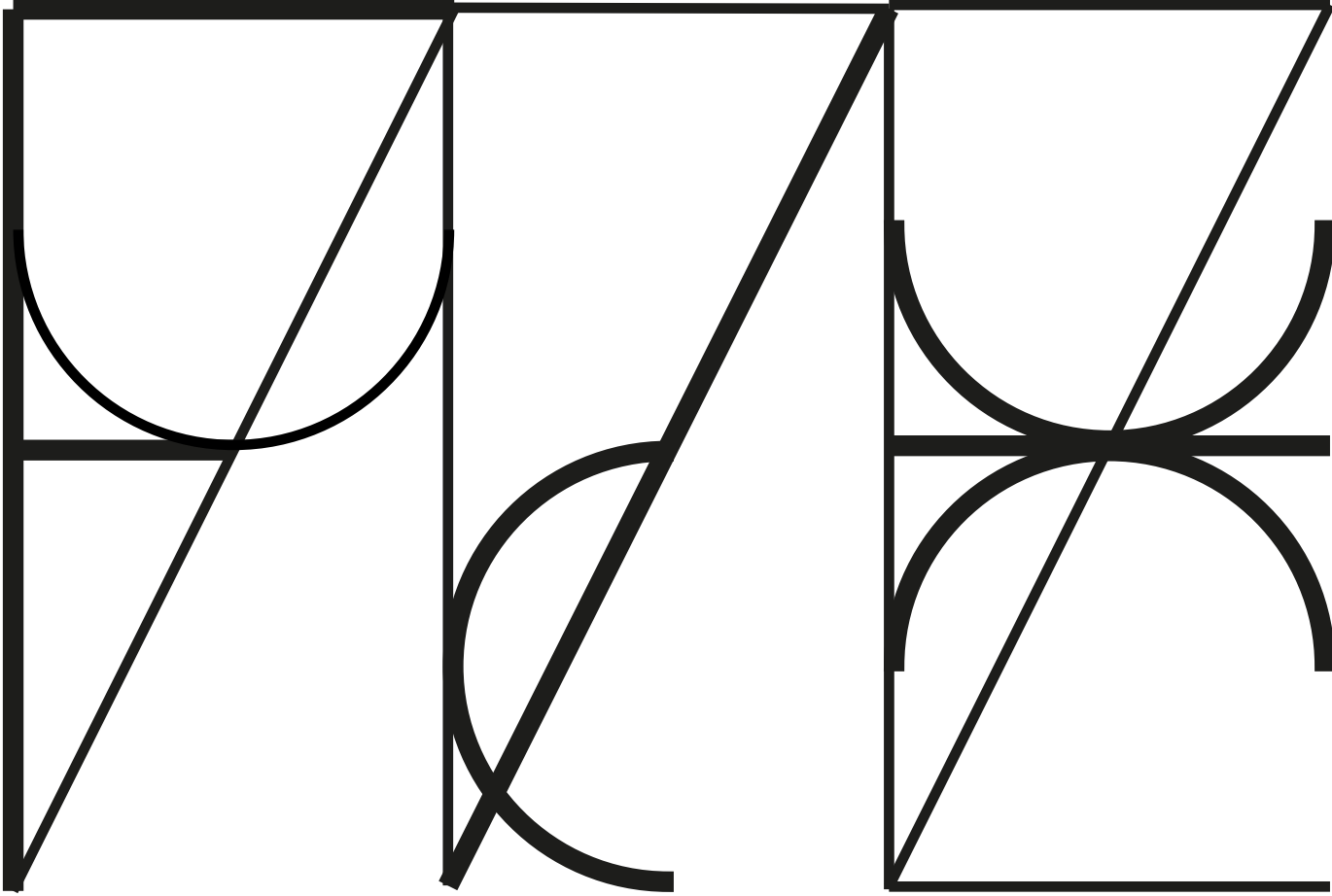




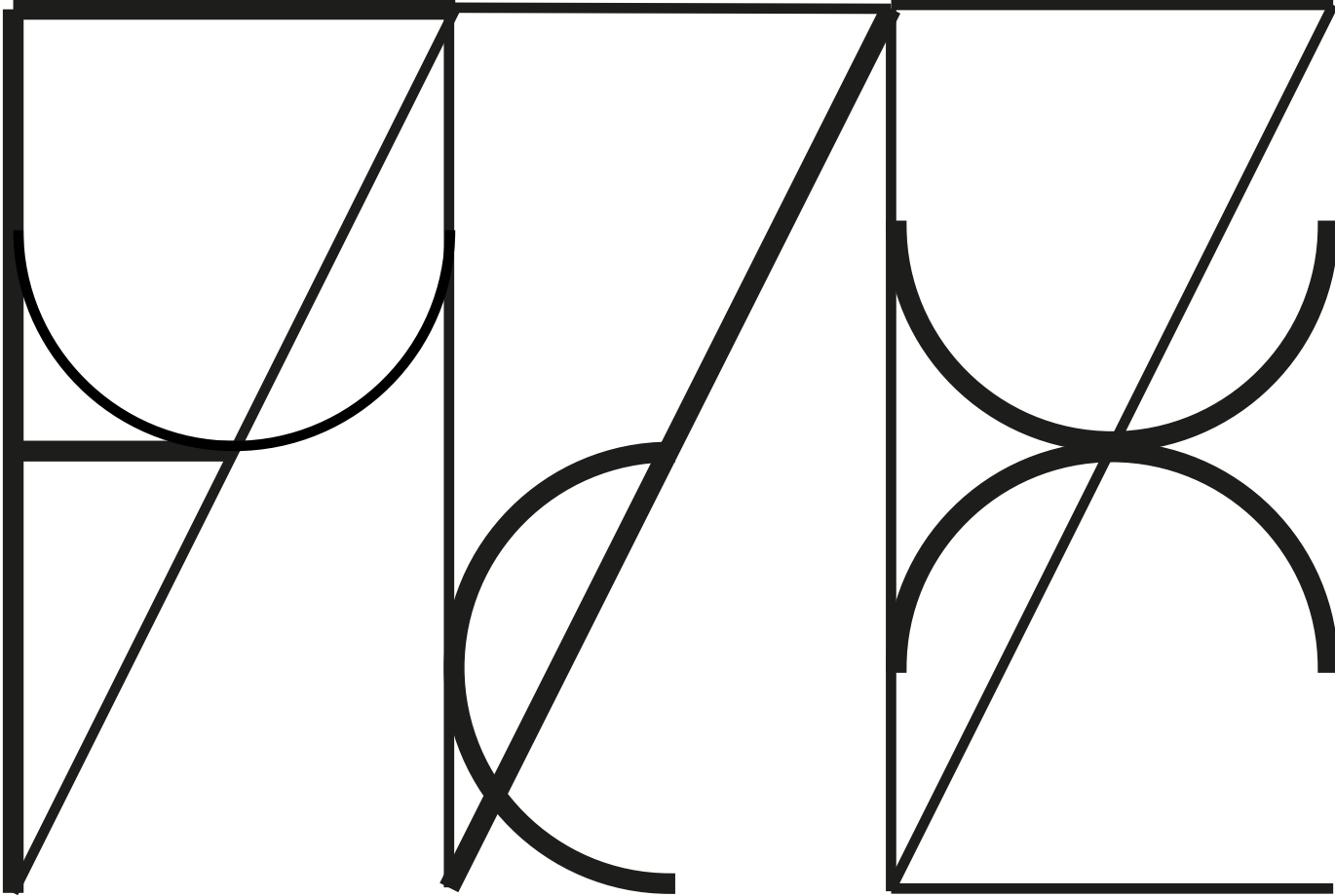




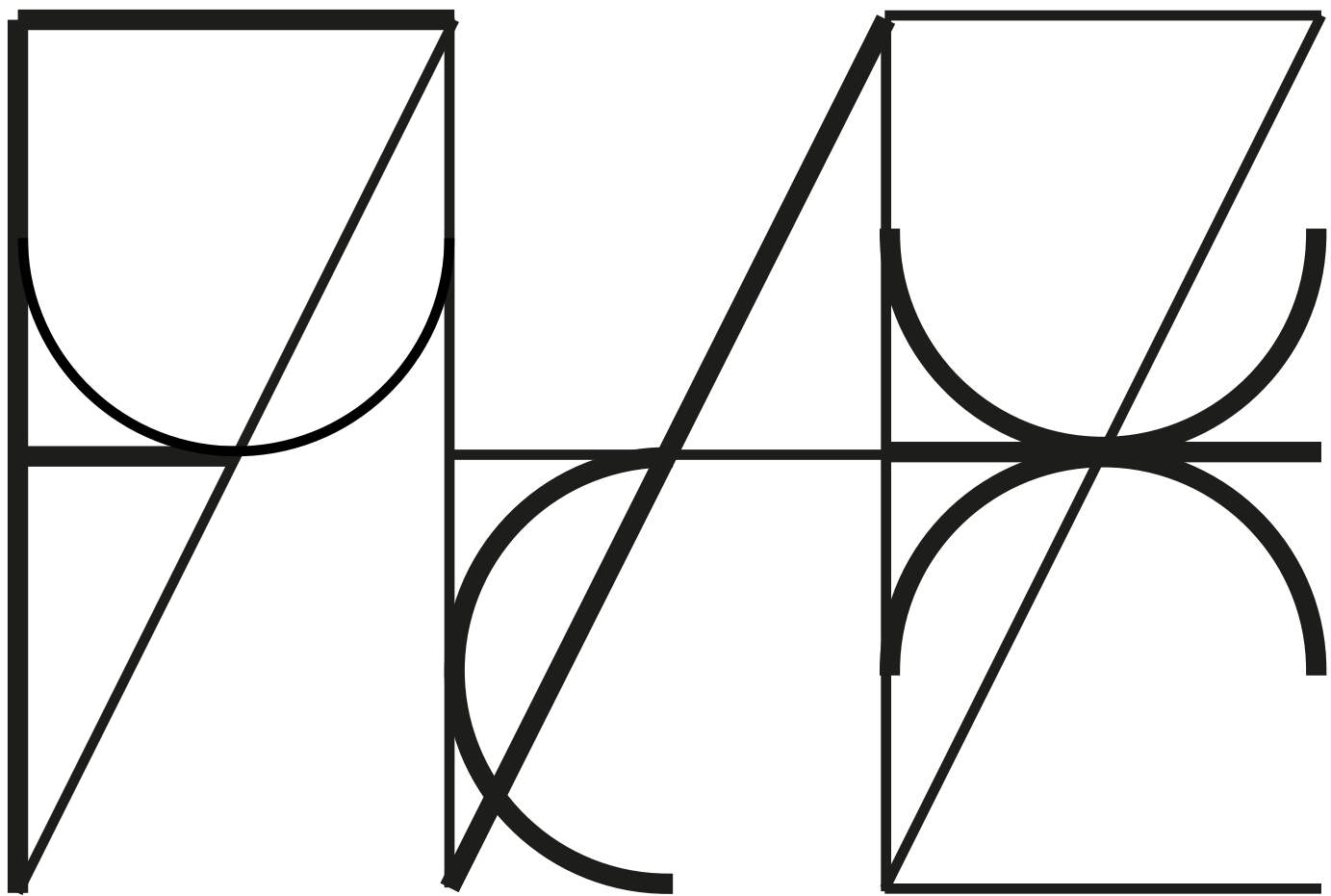


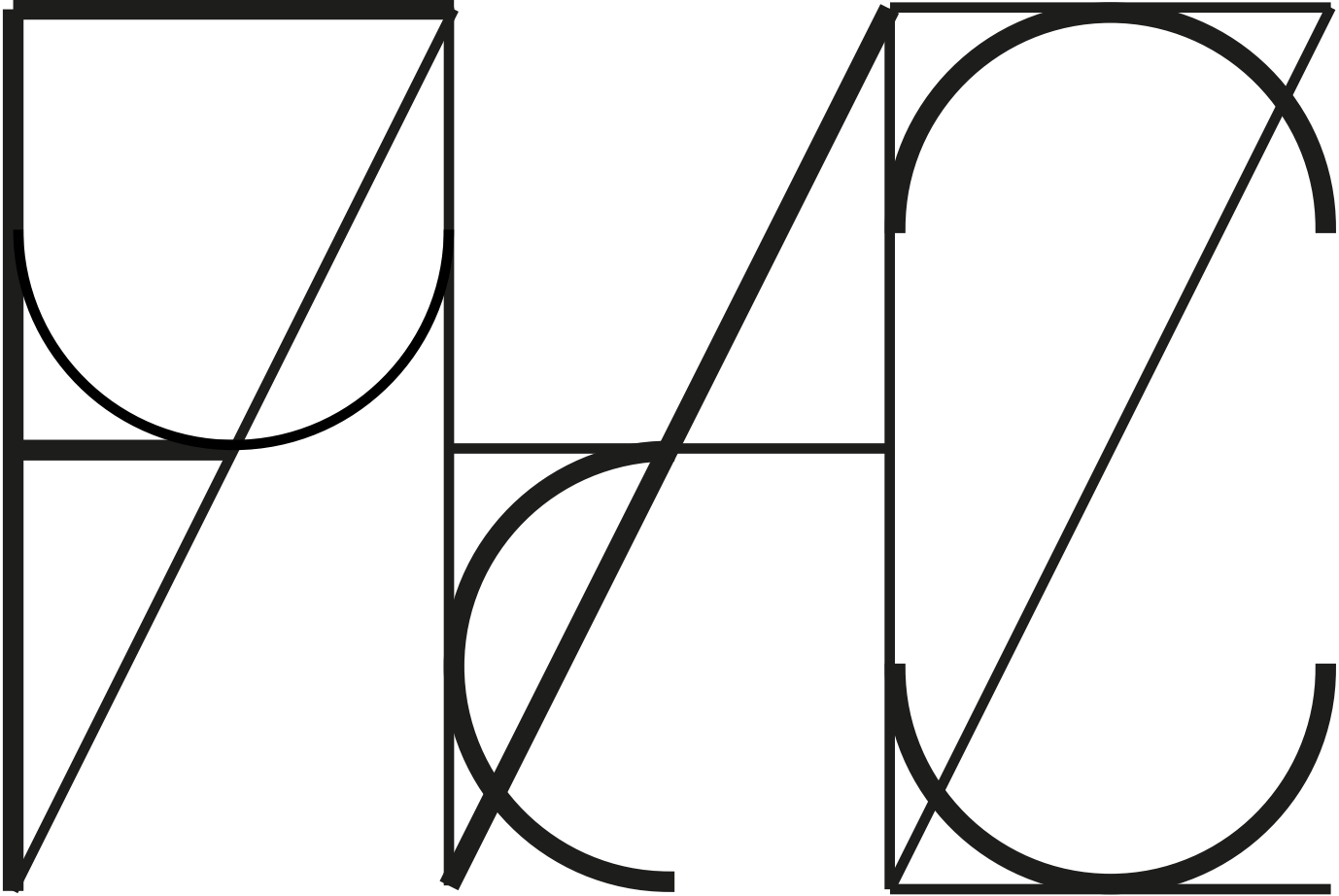


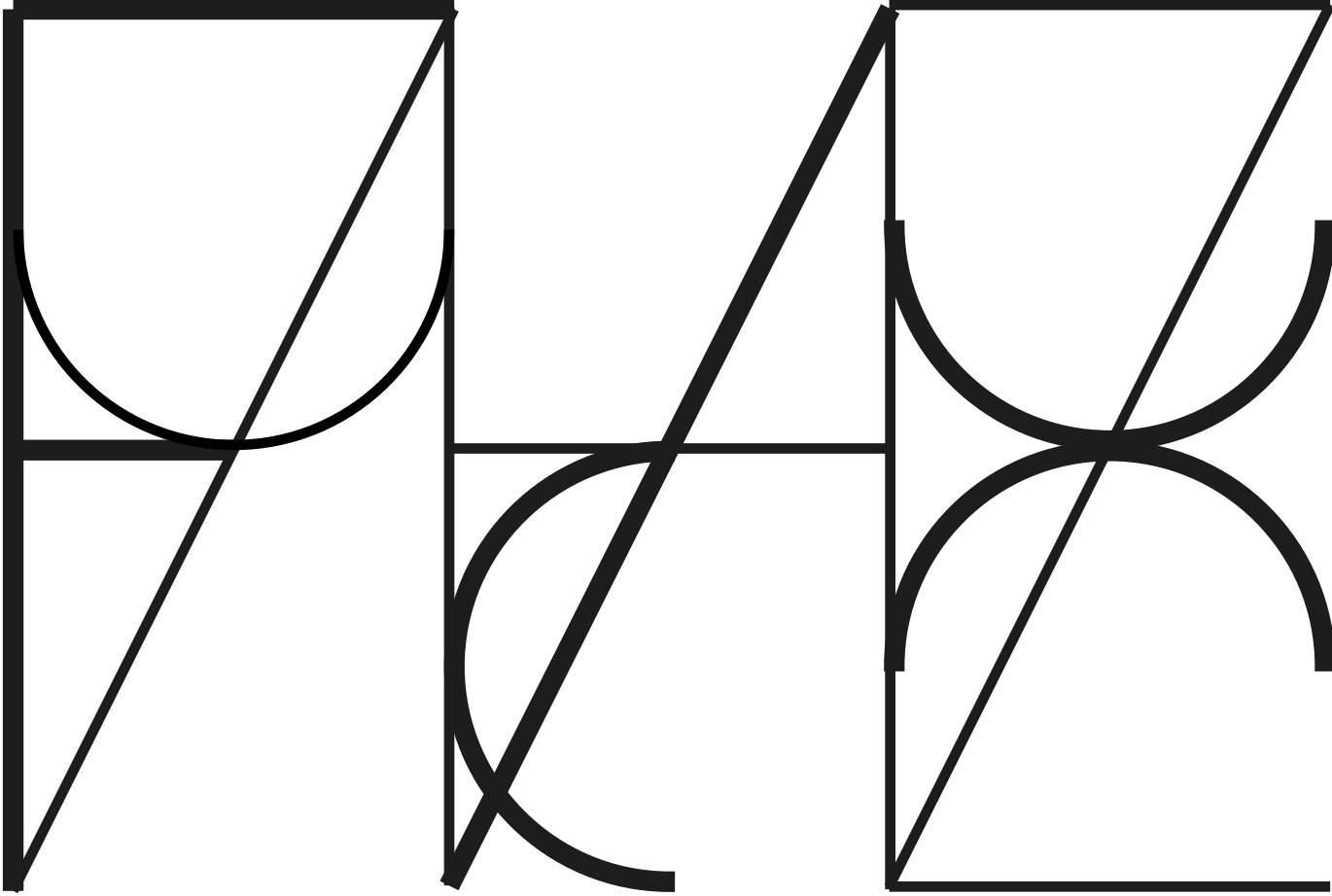
RES

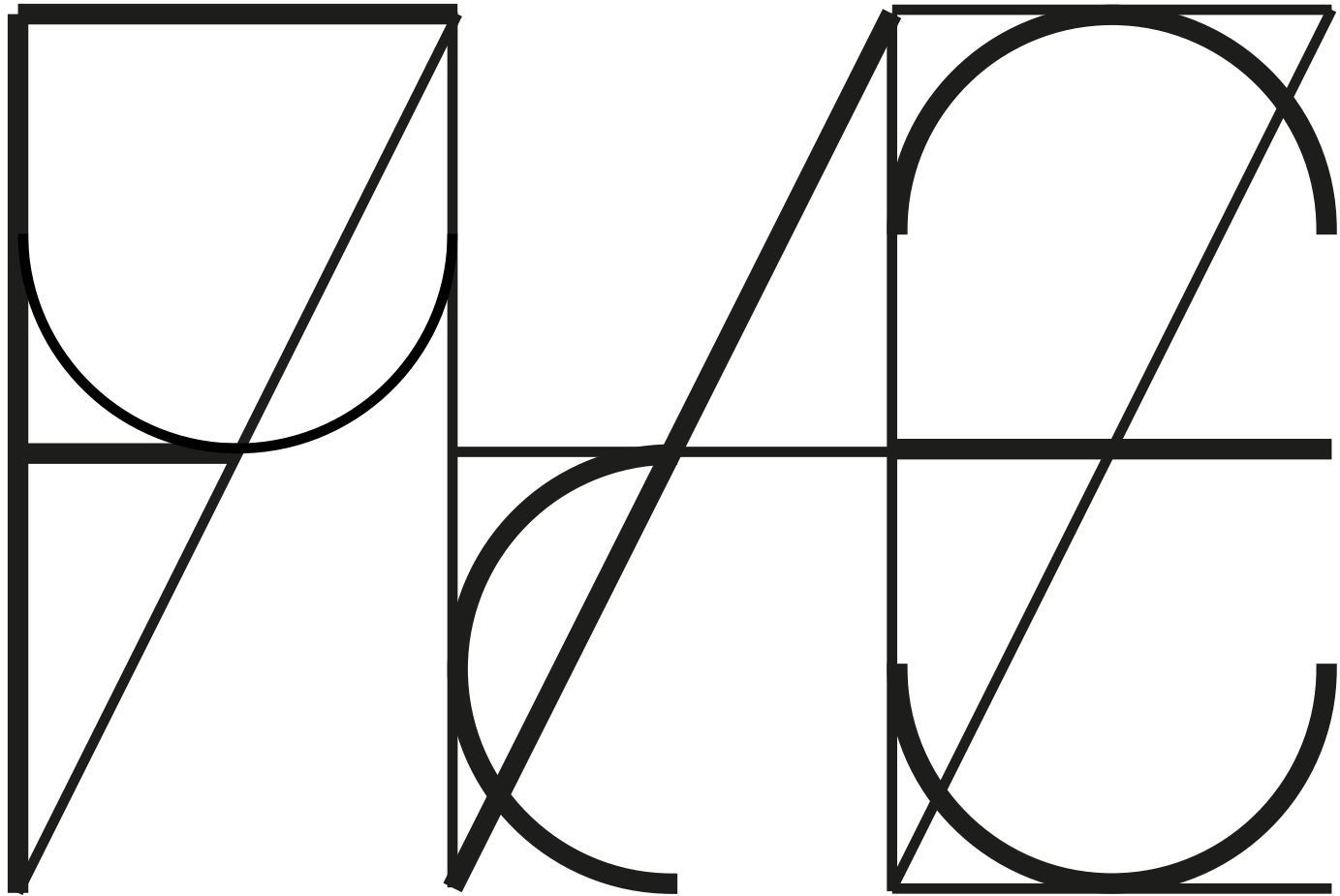


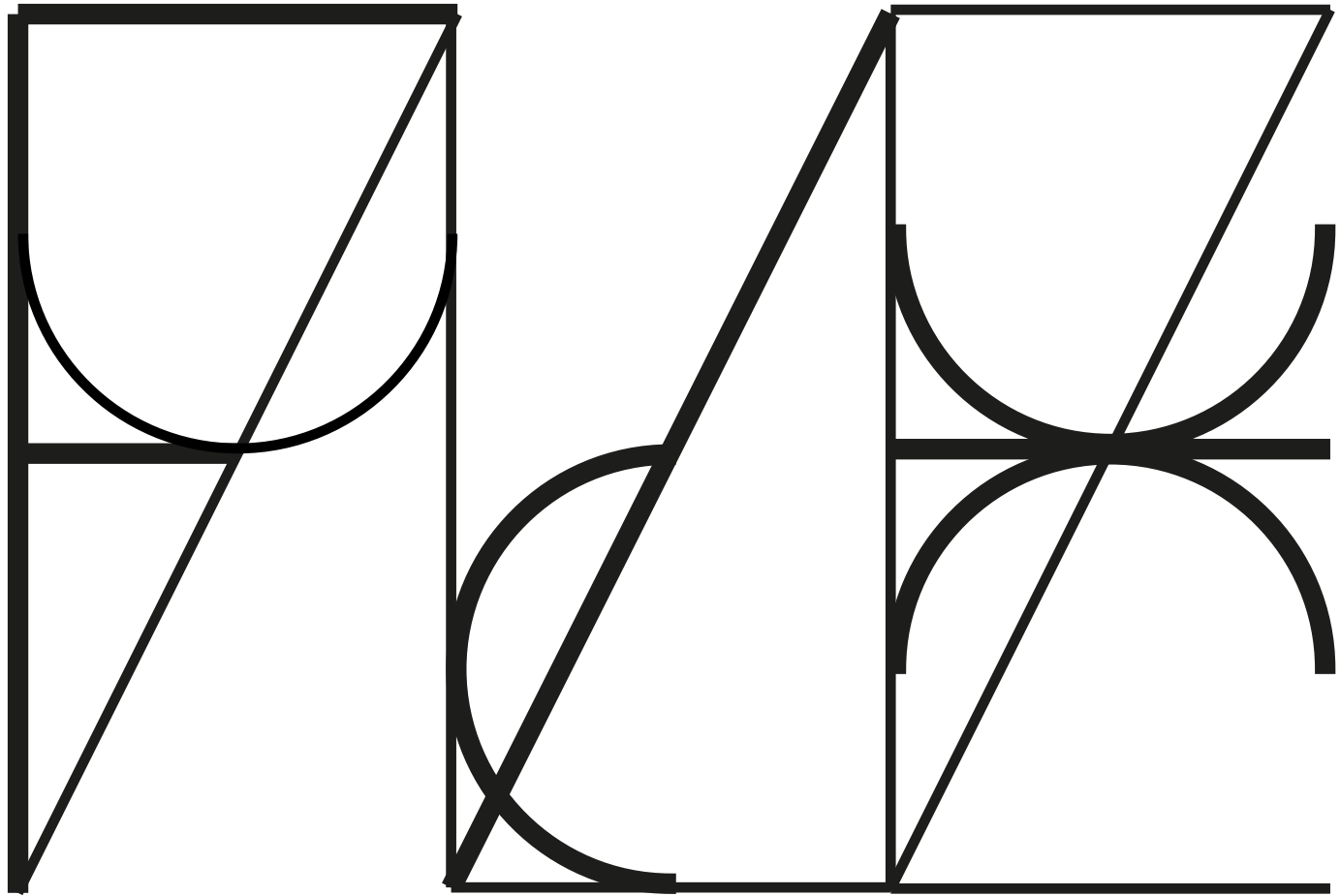
REZ

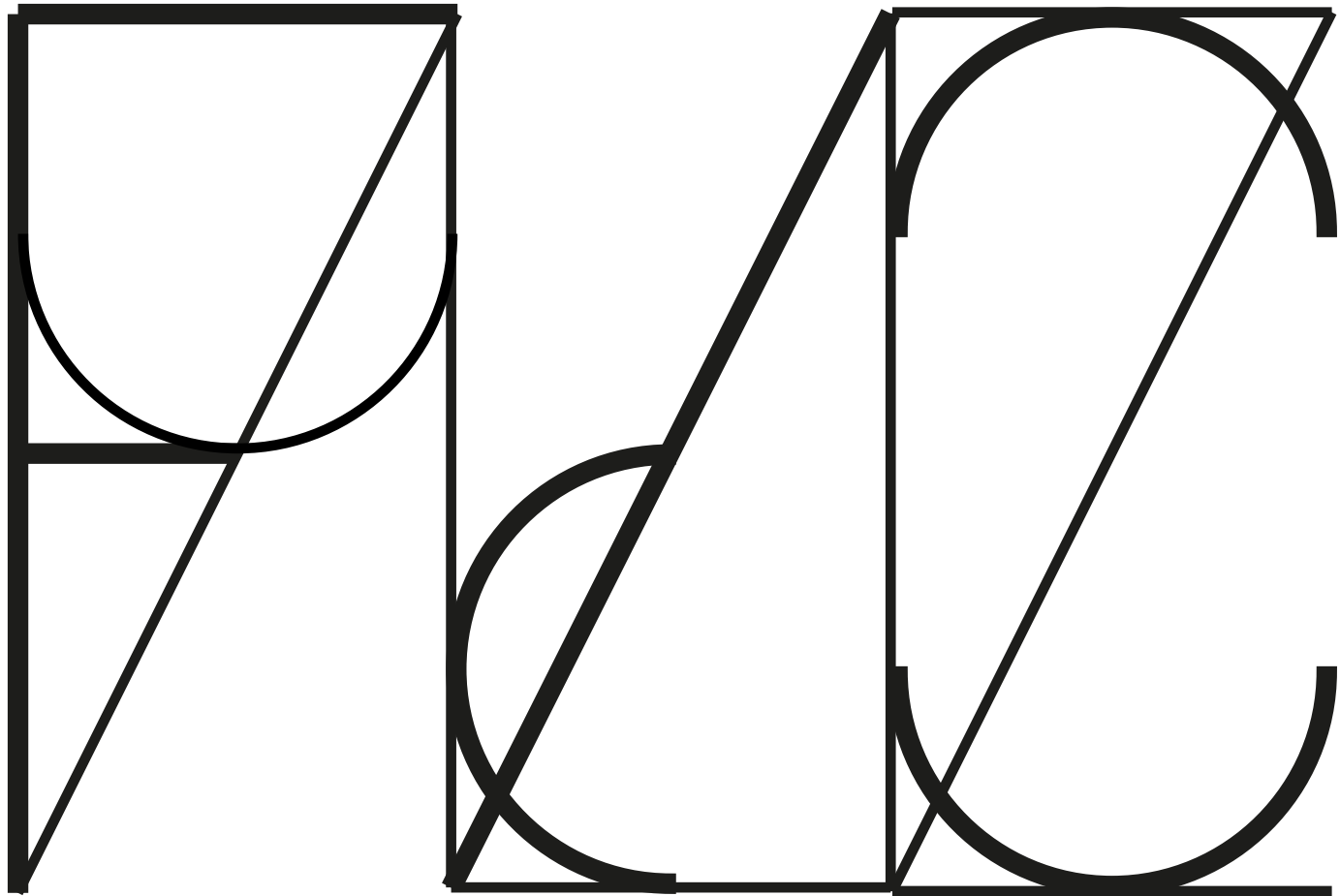


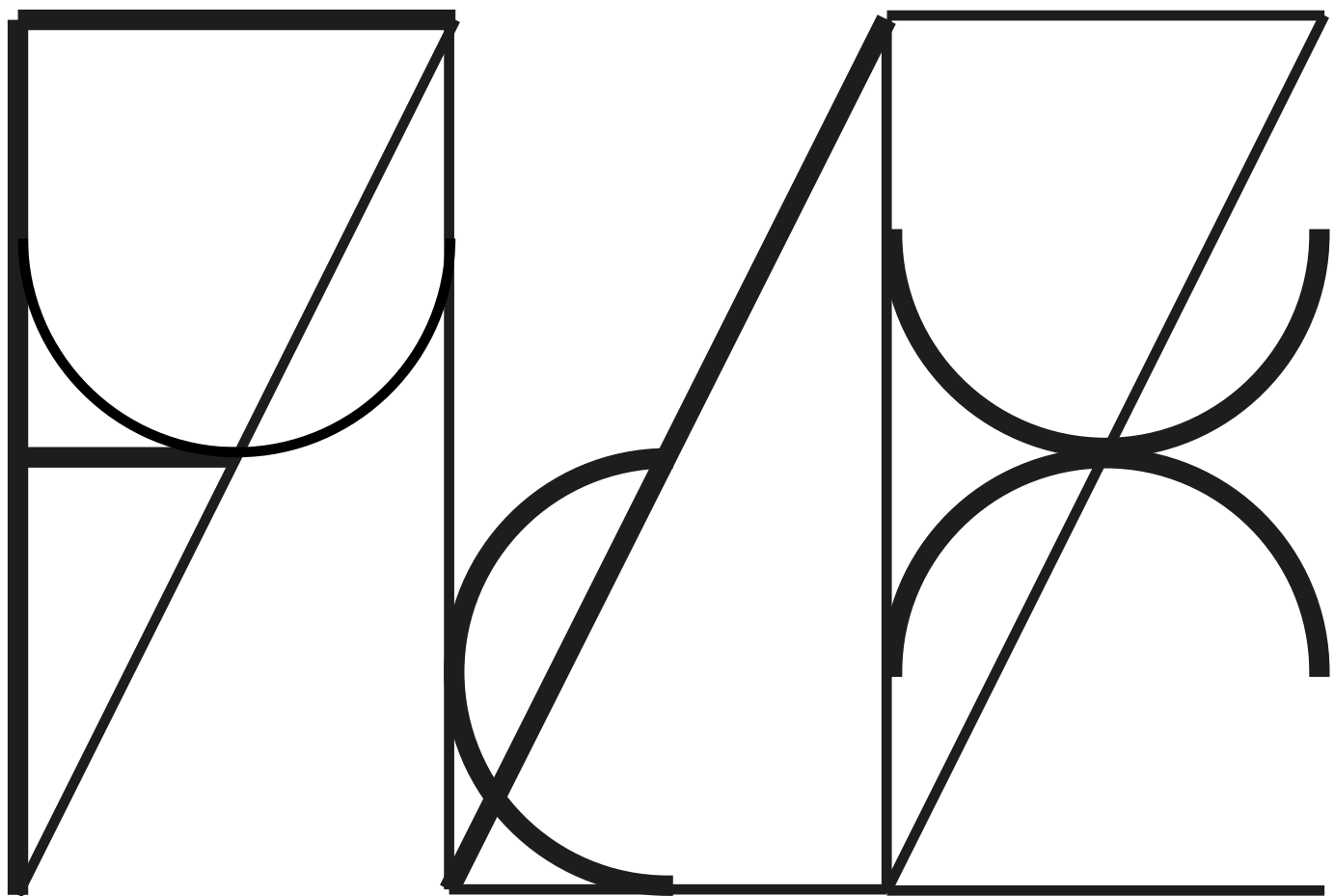


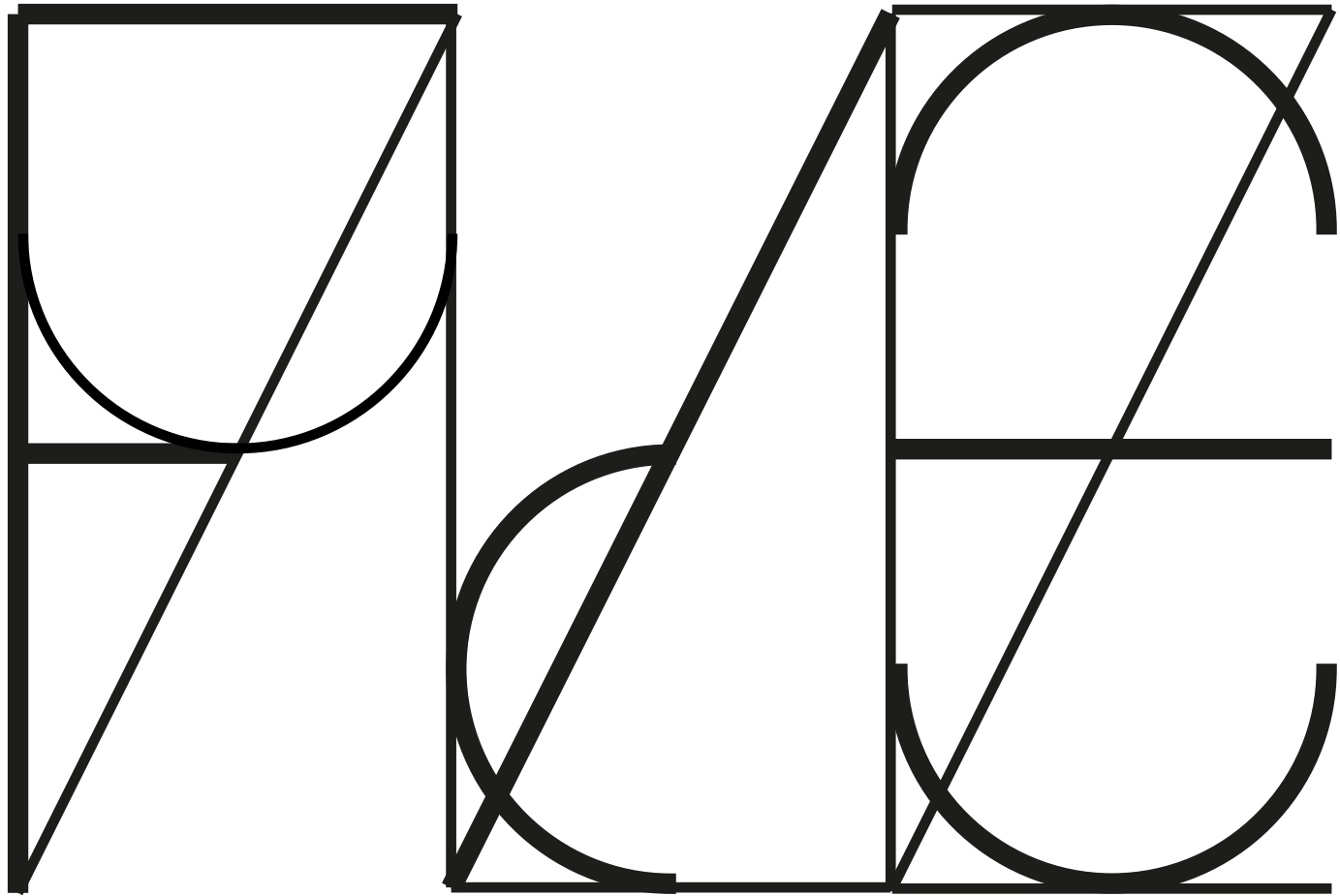


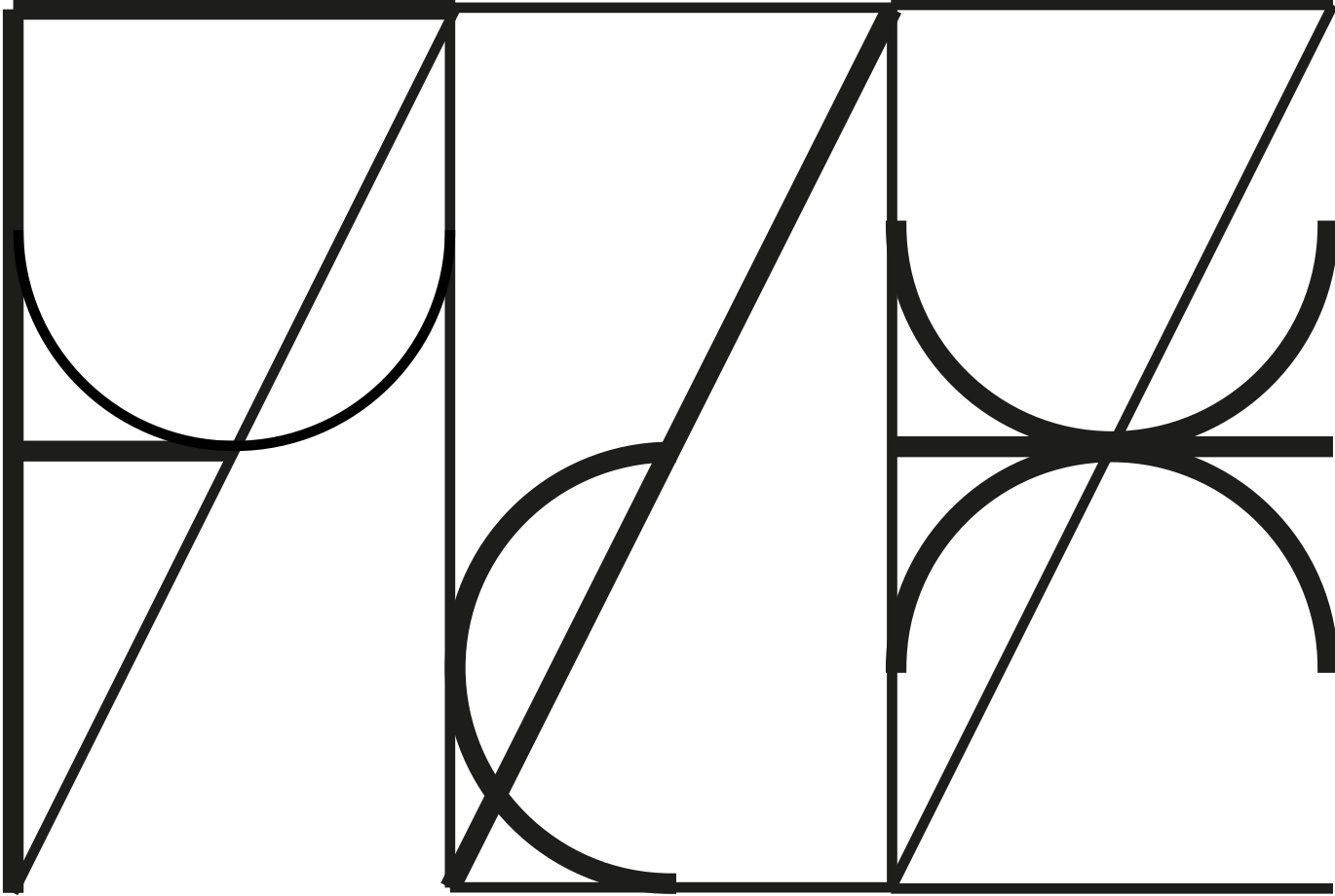


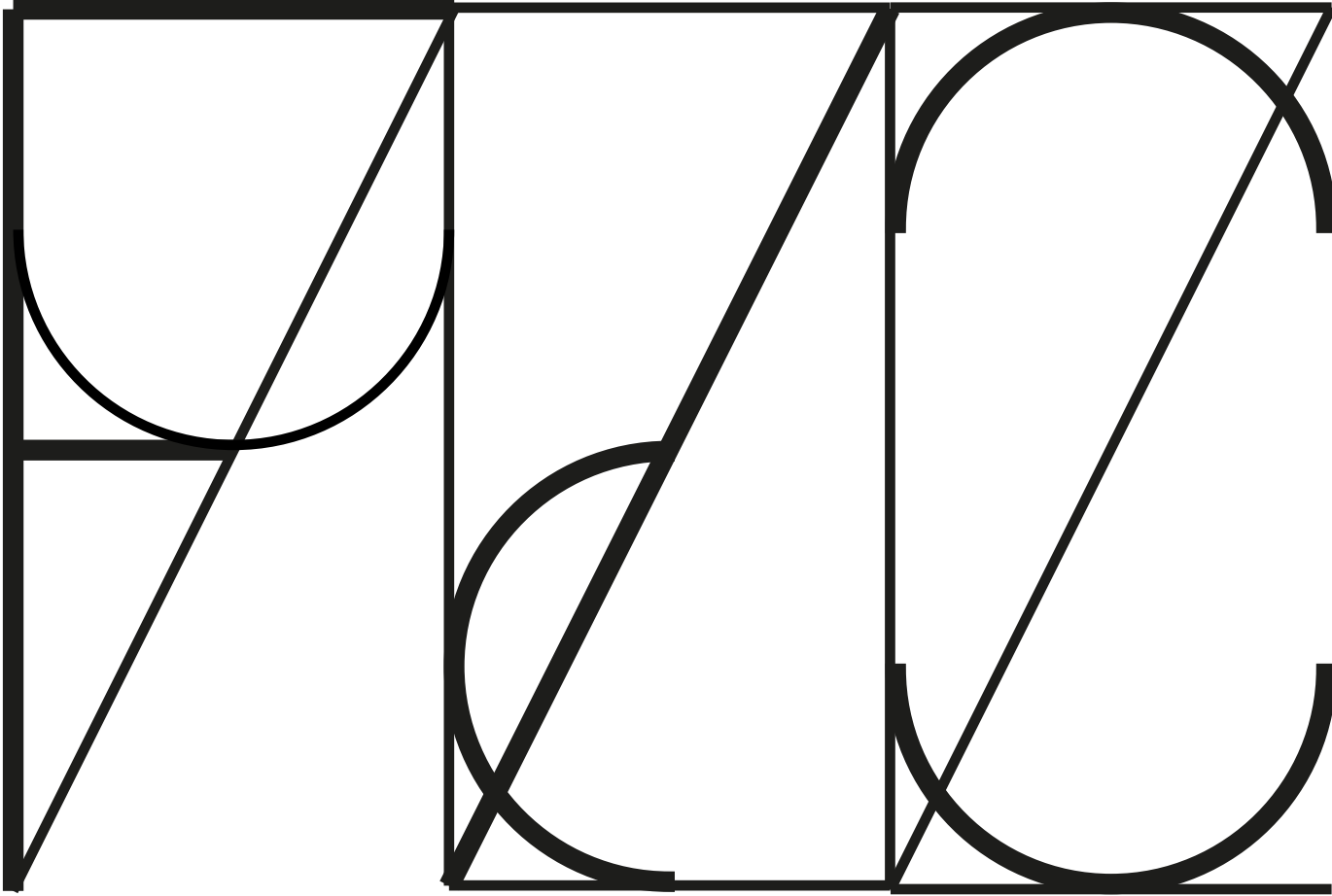


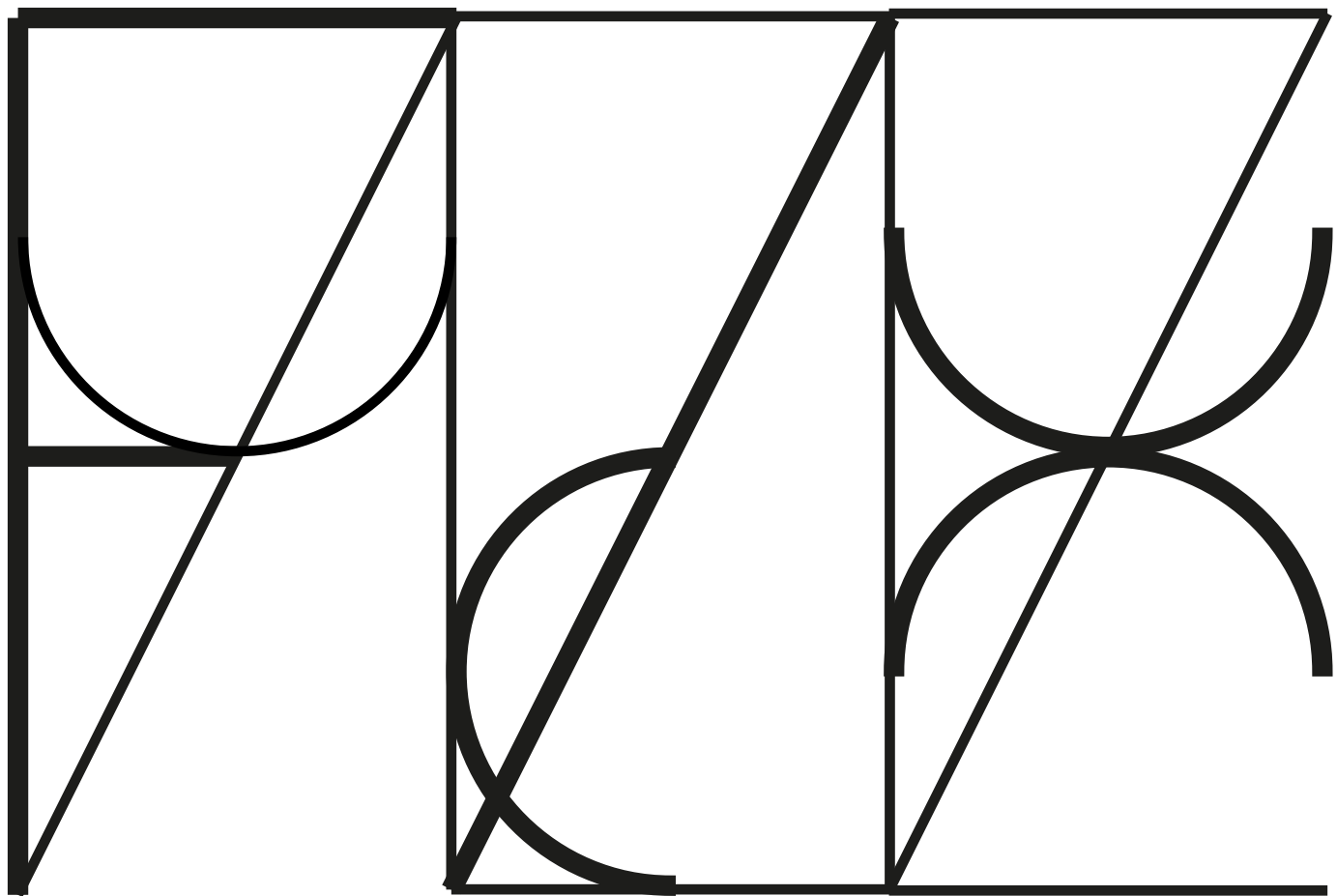


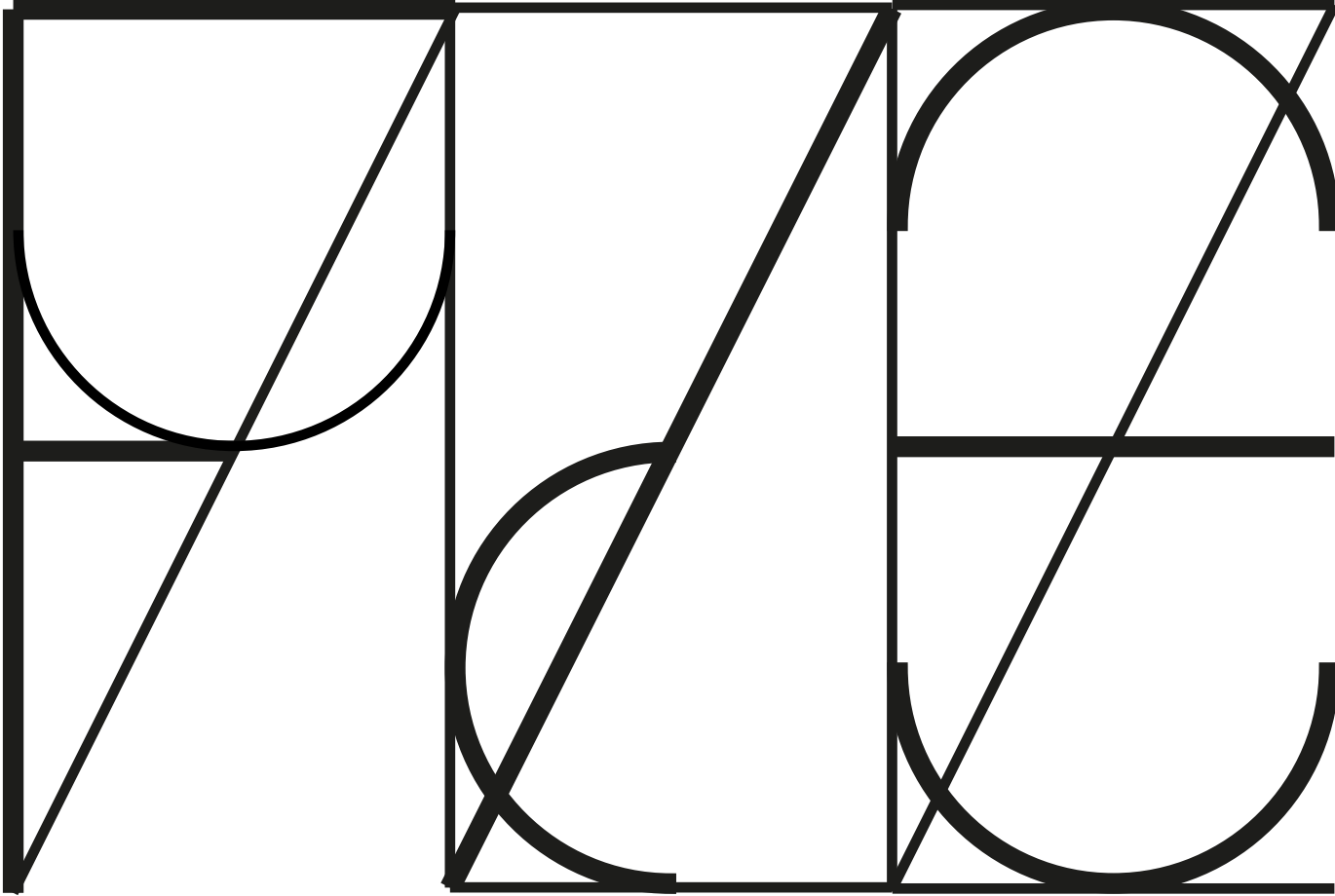


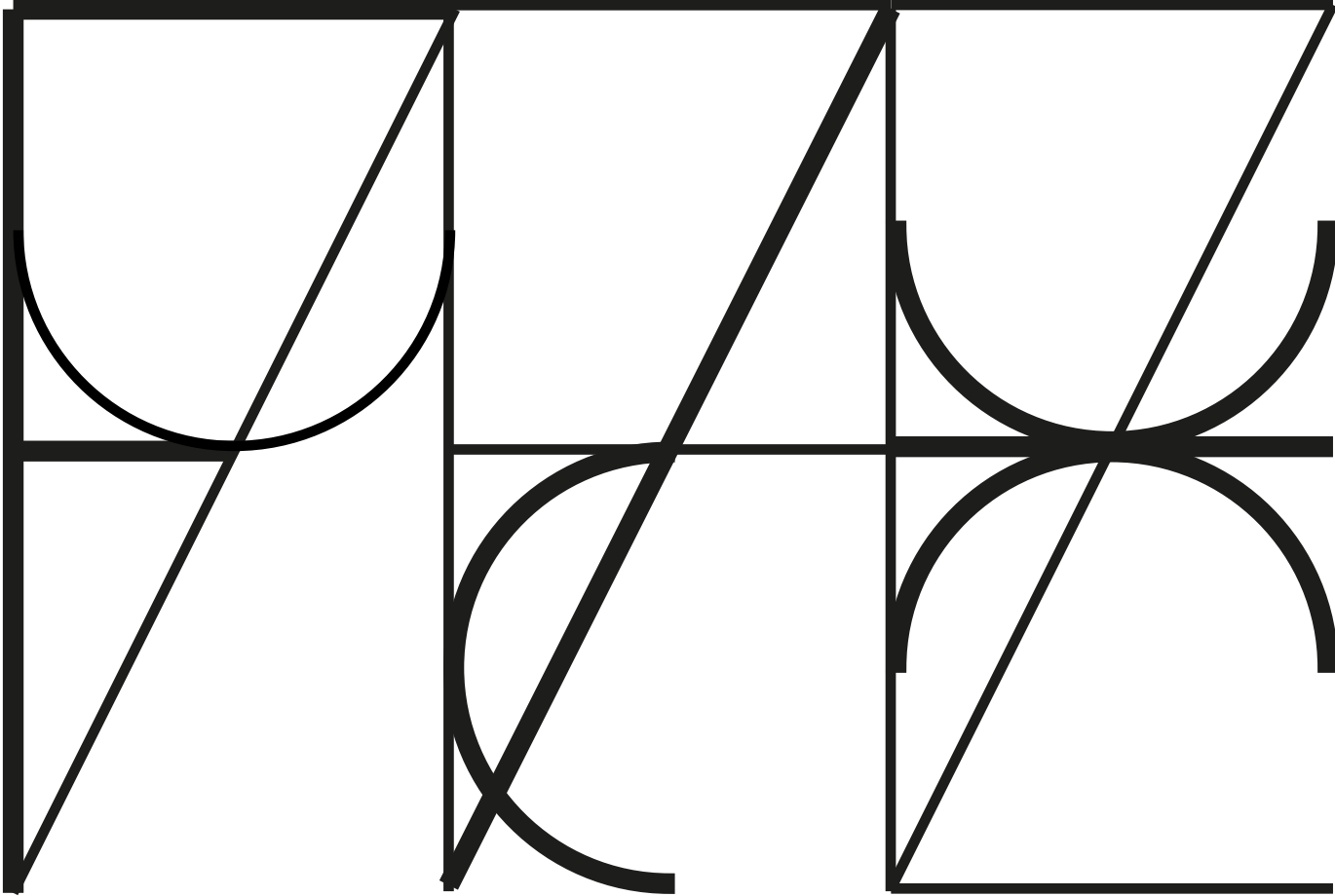


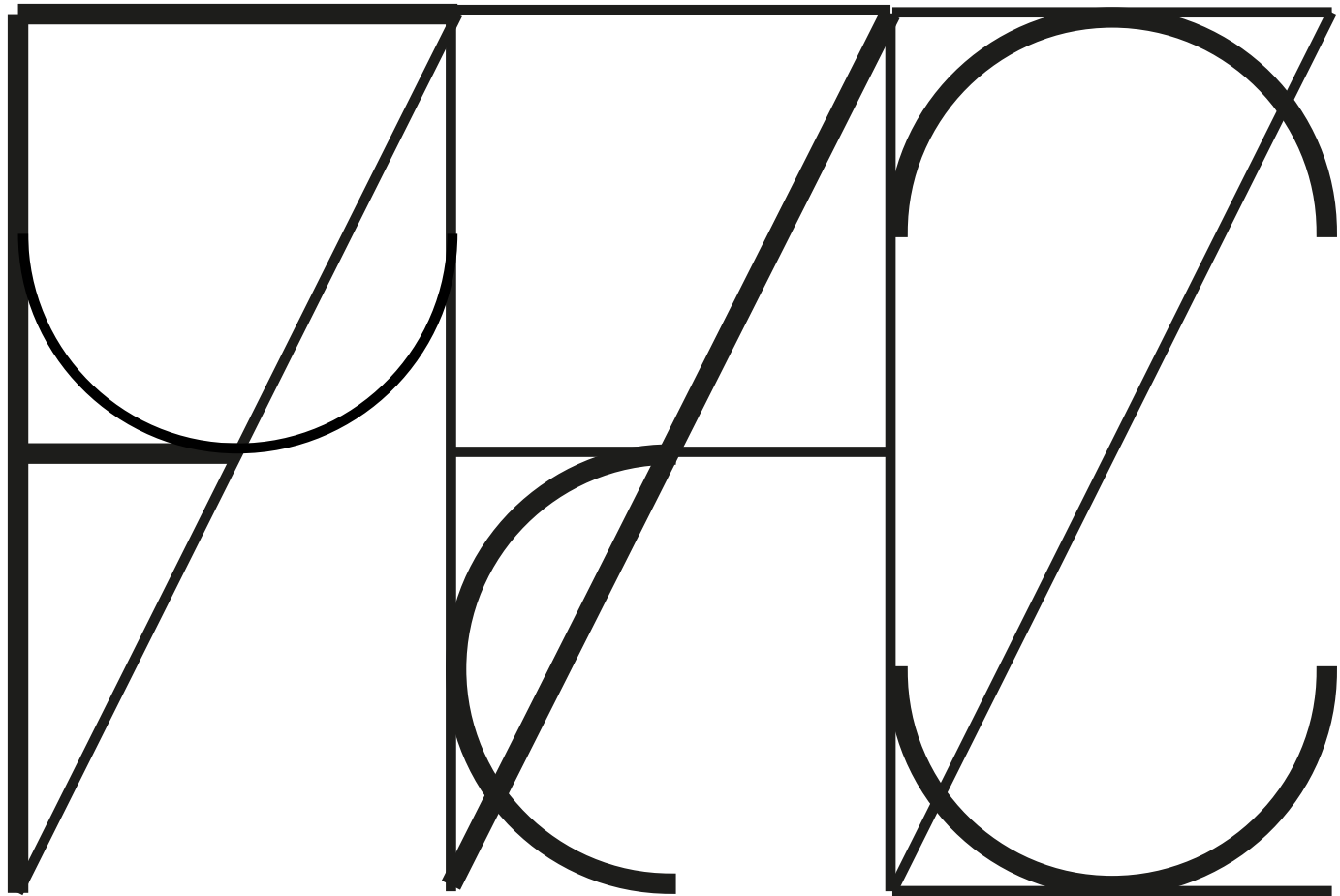


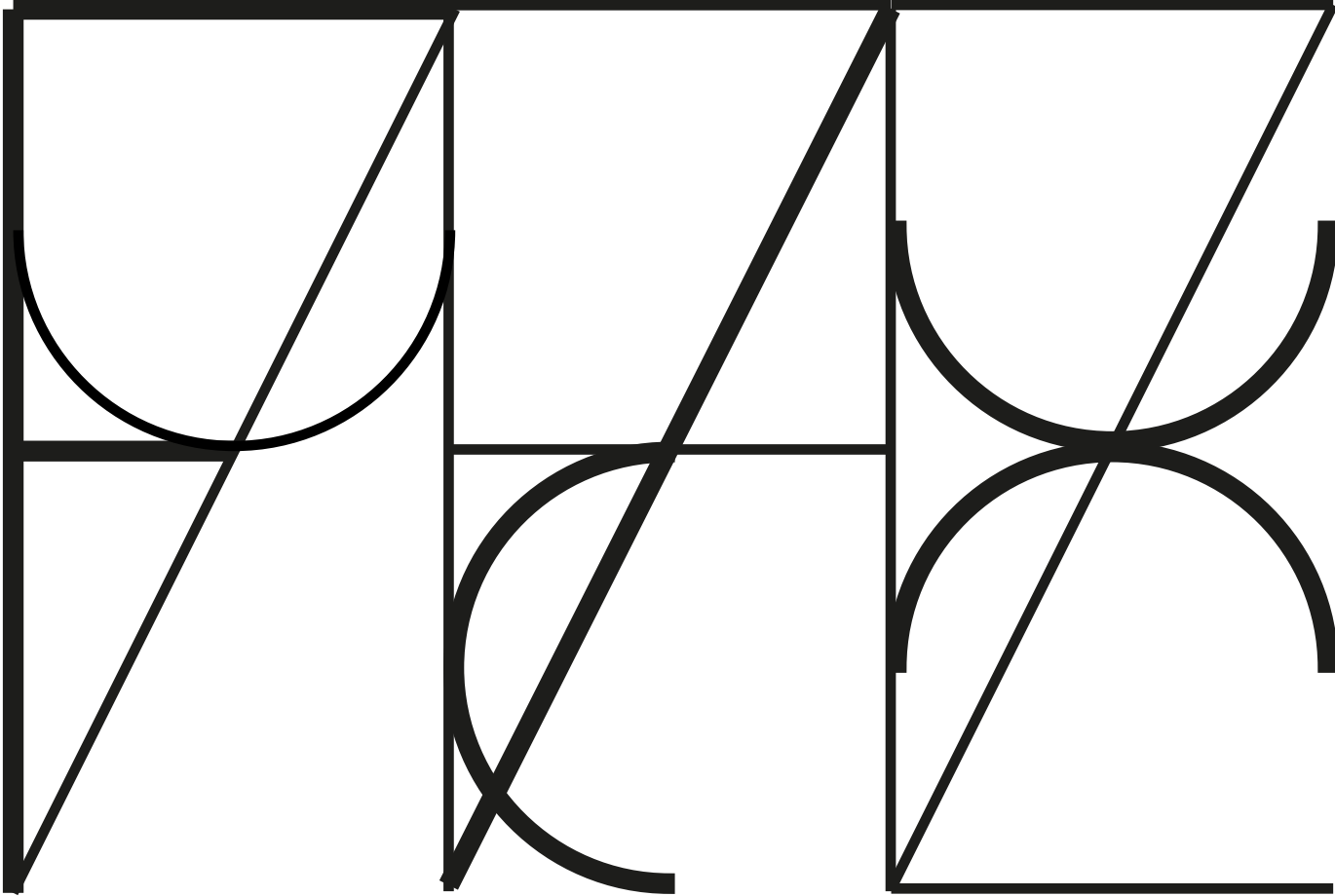


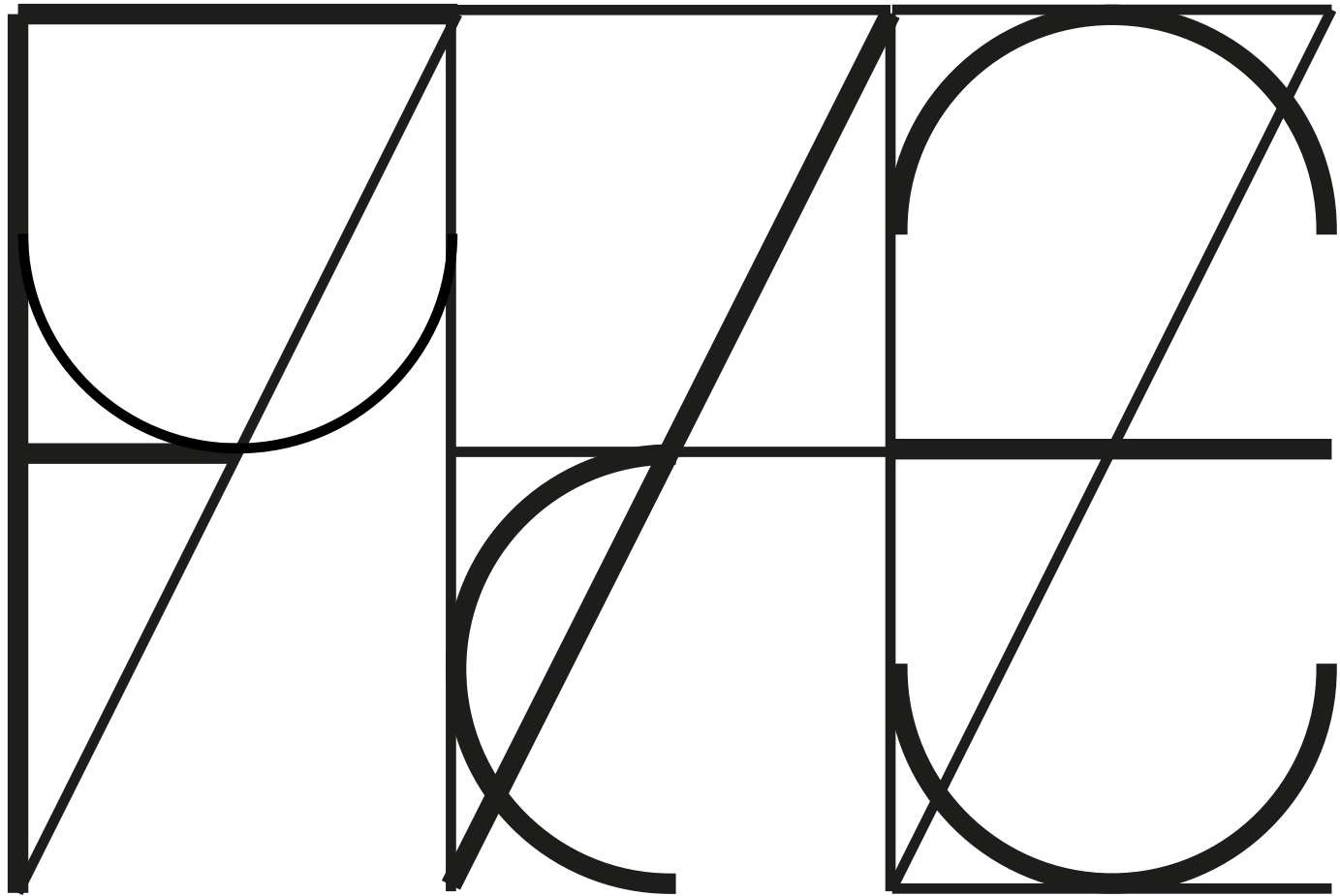


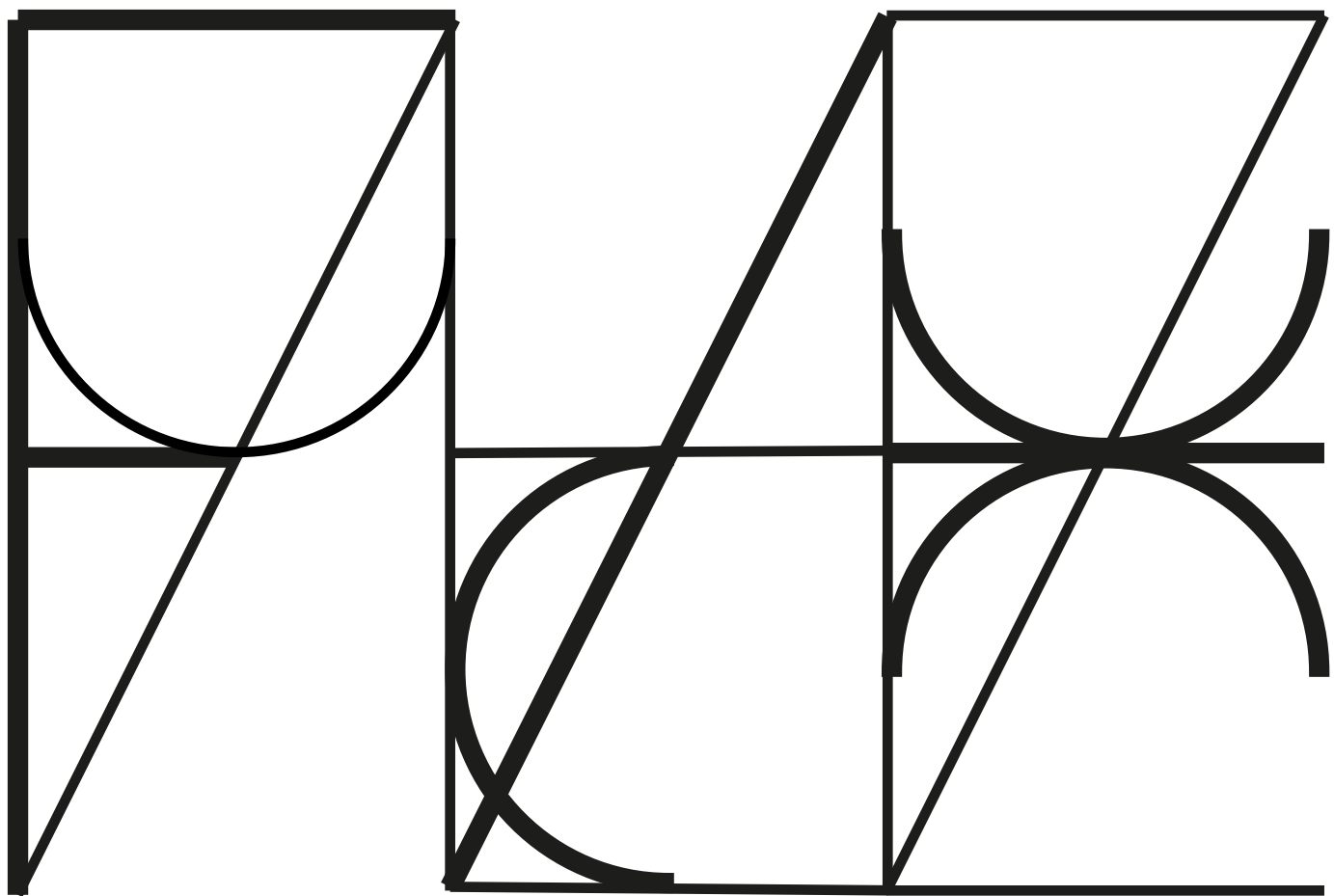


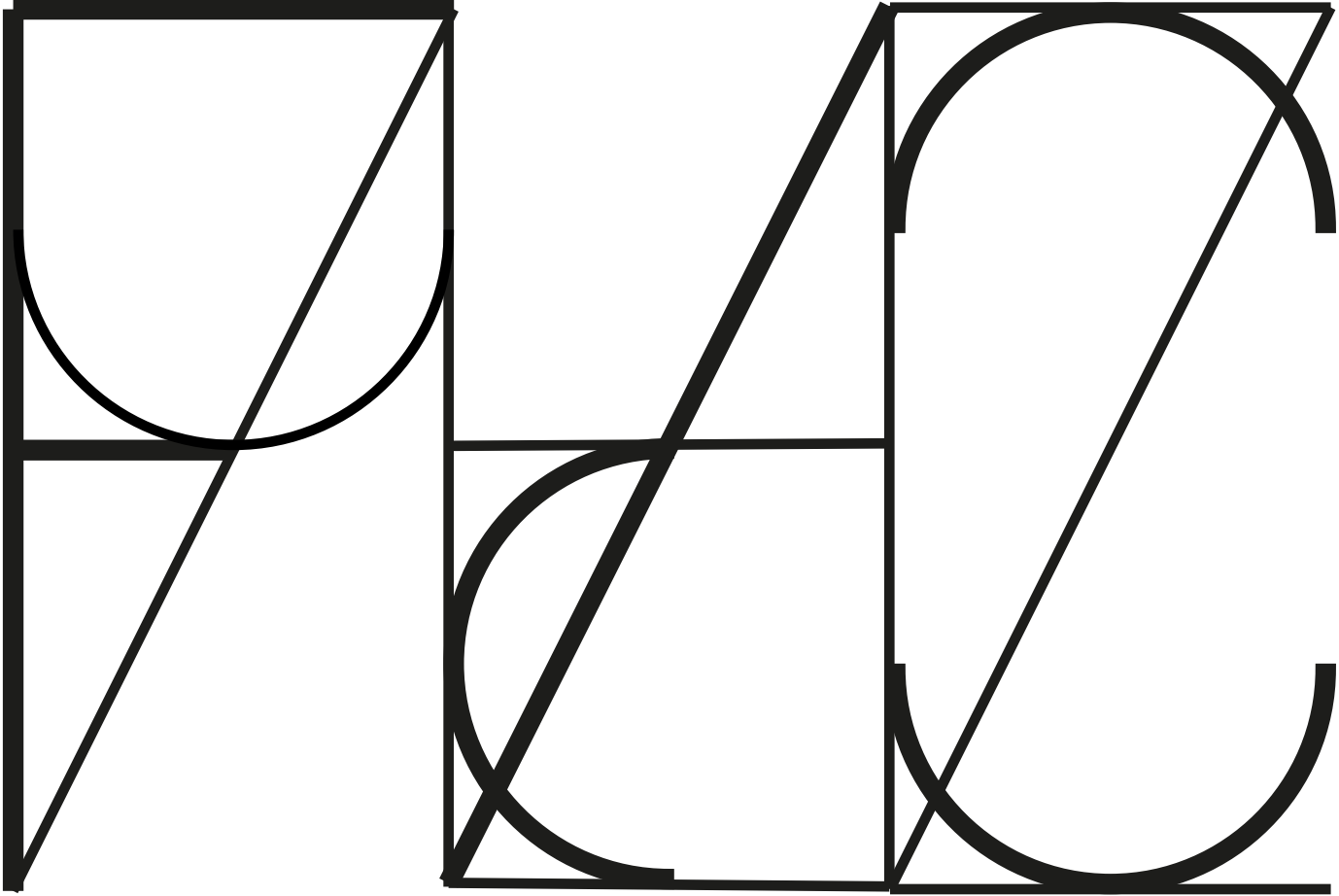


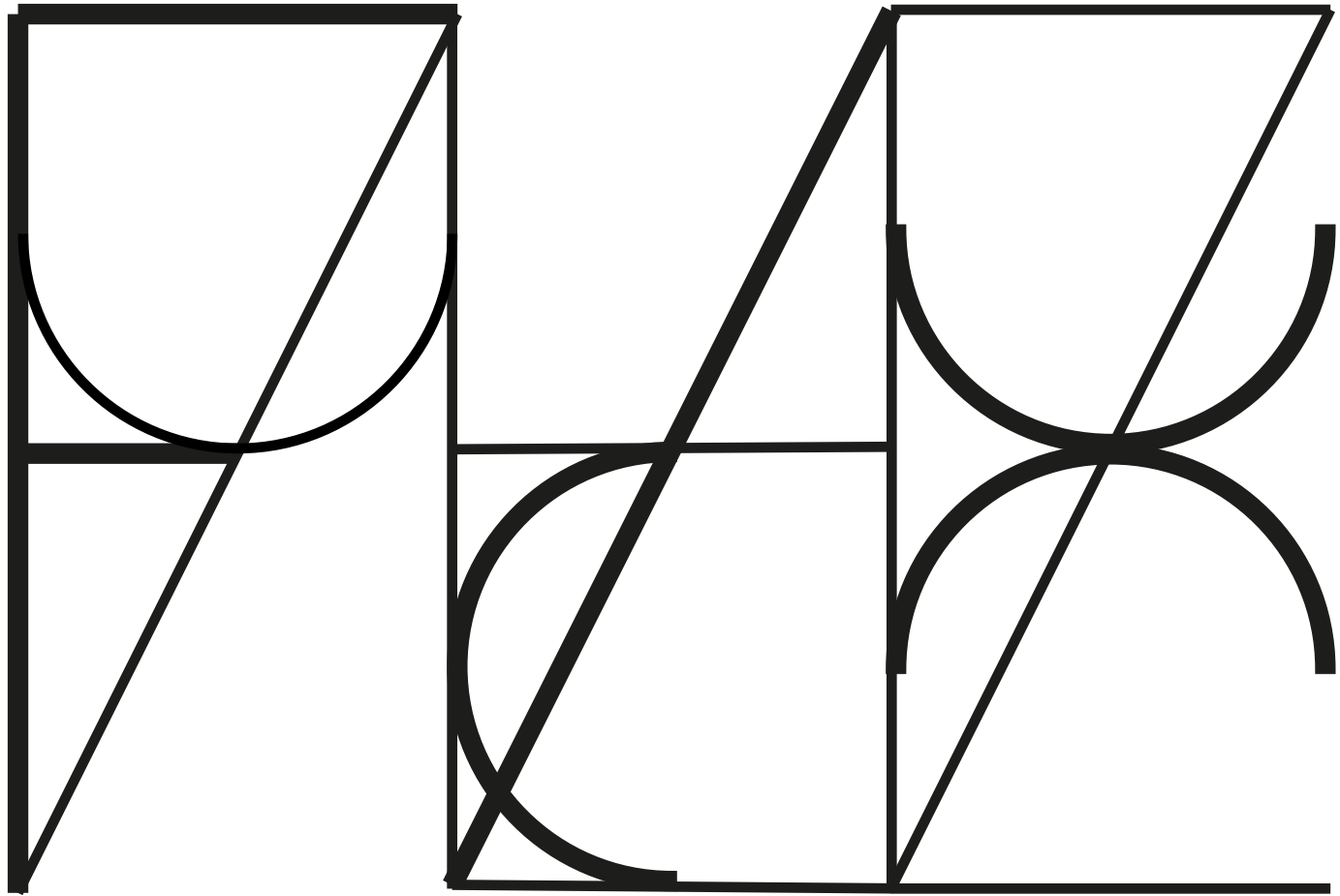


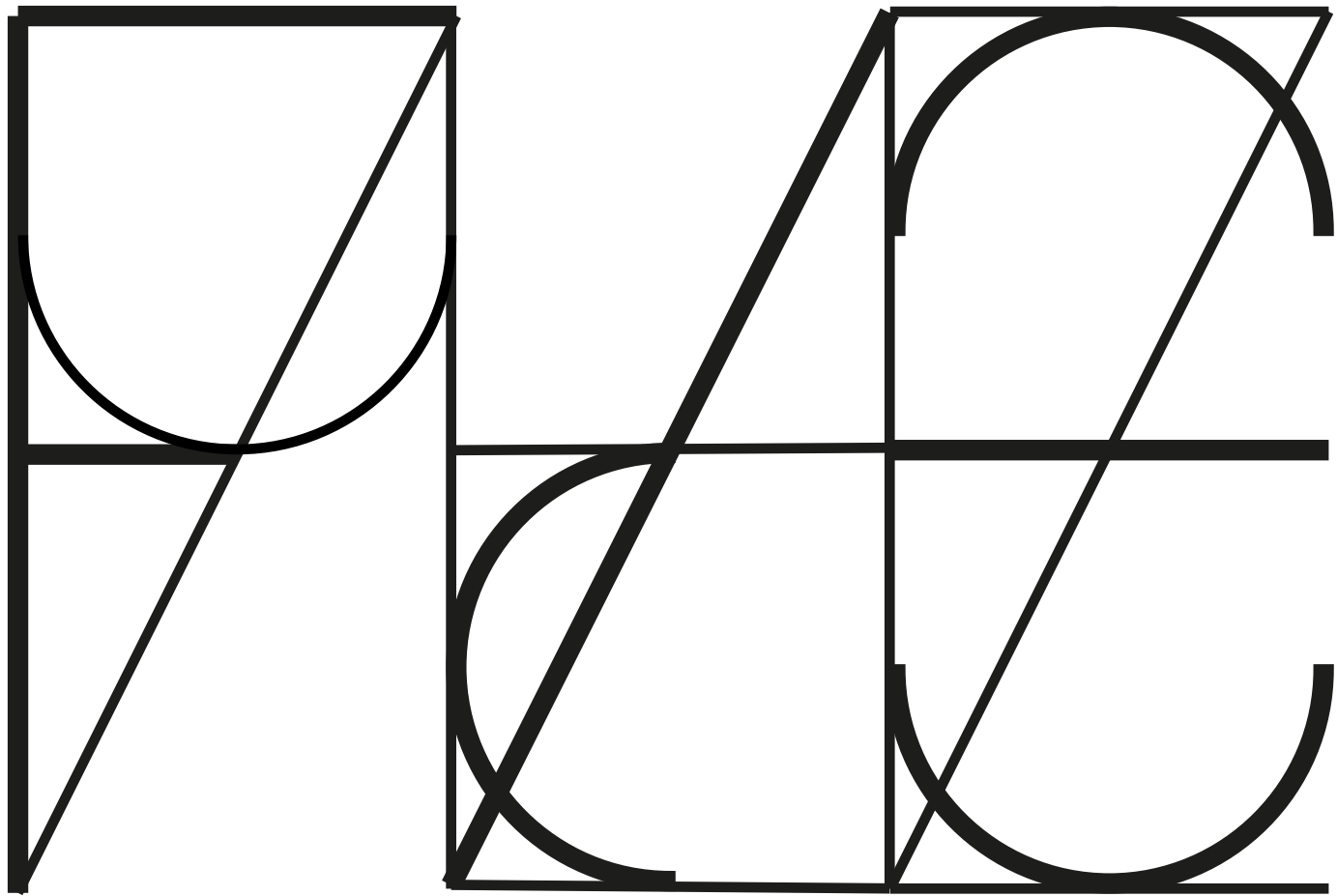


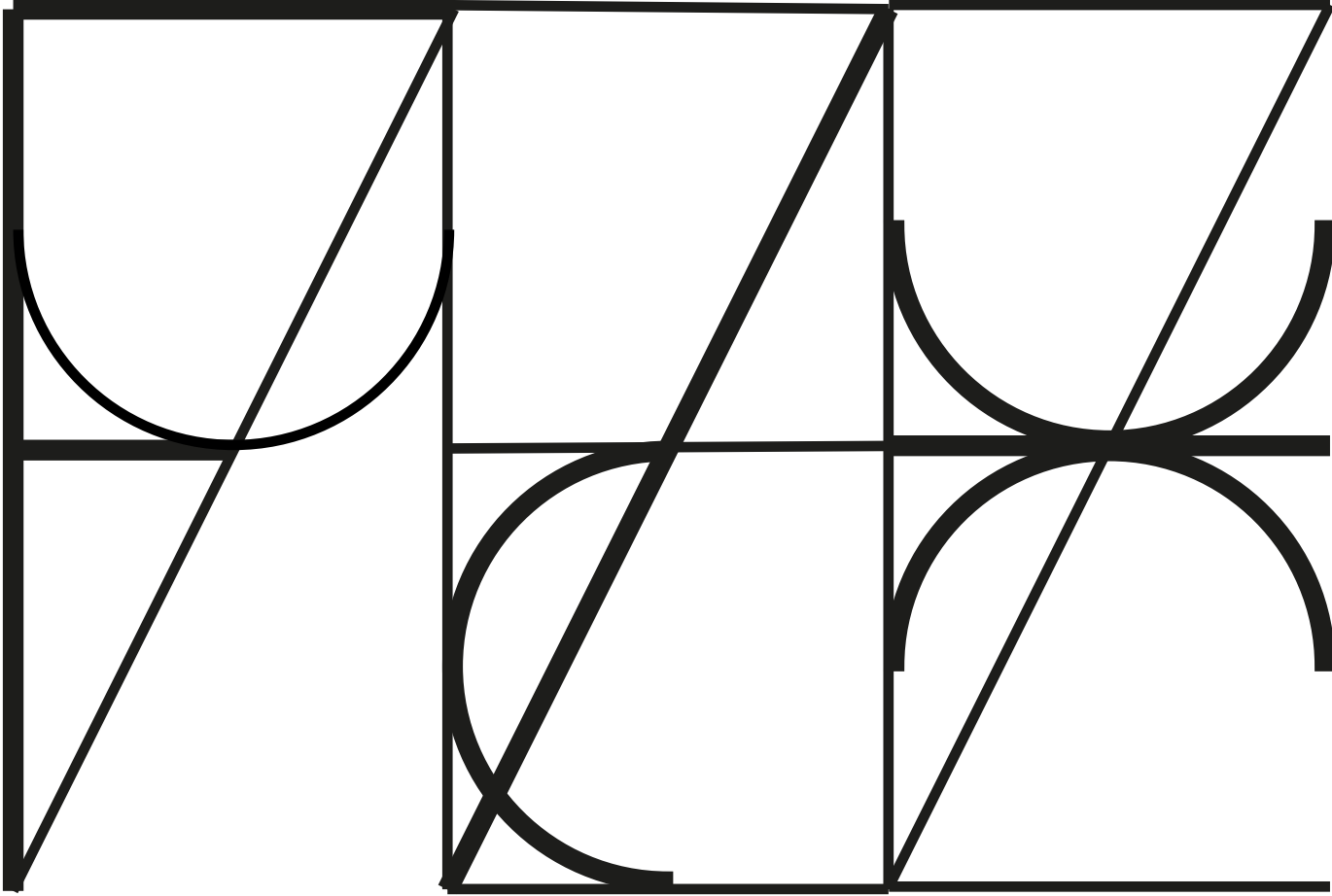


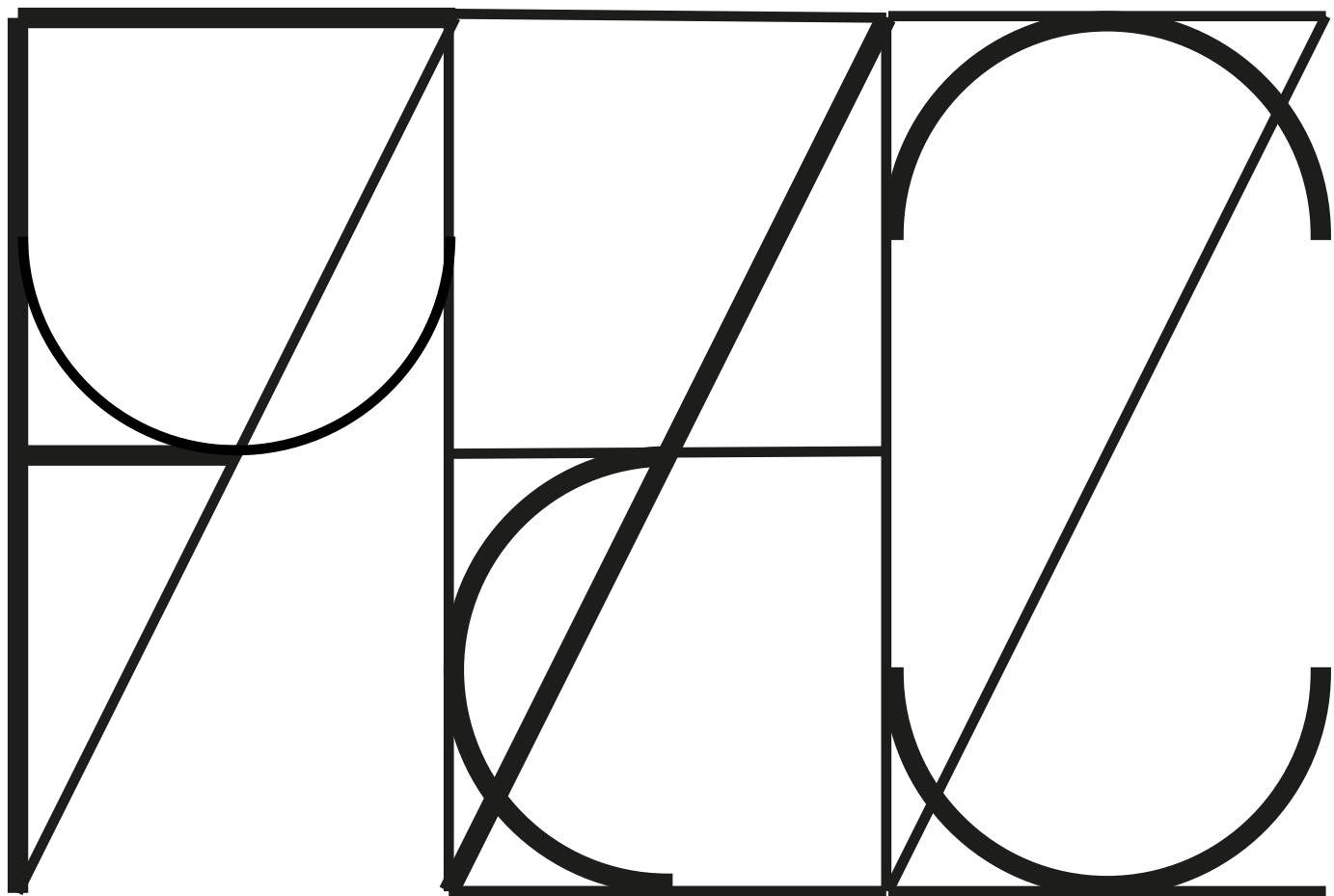


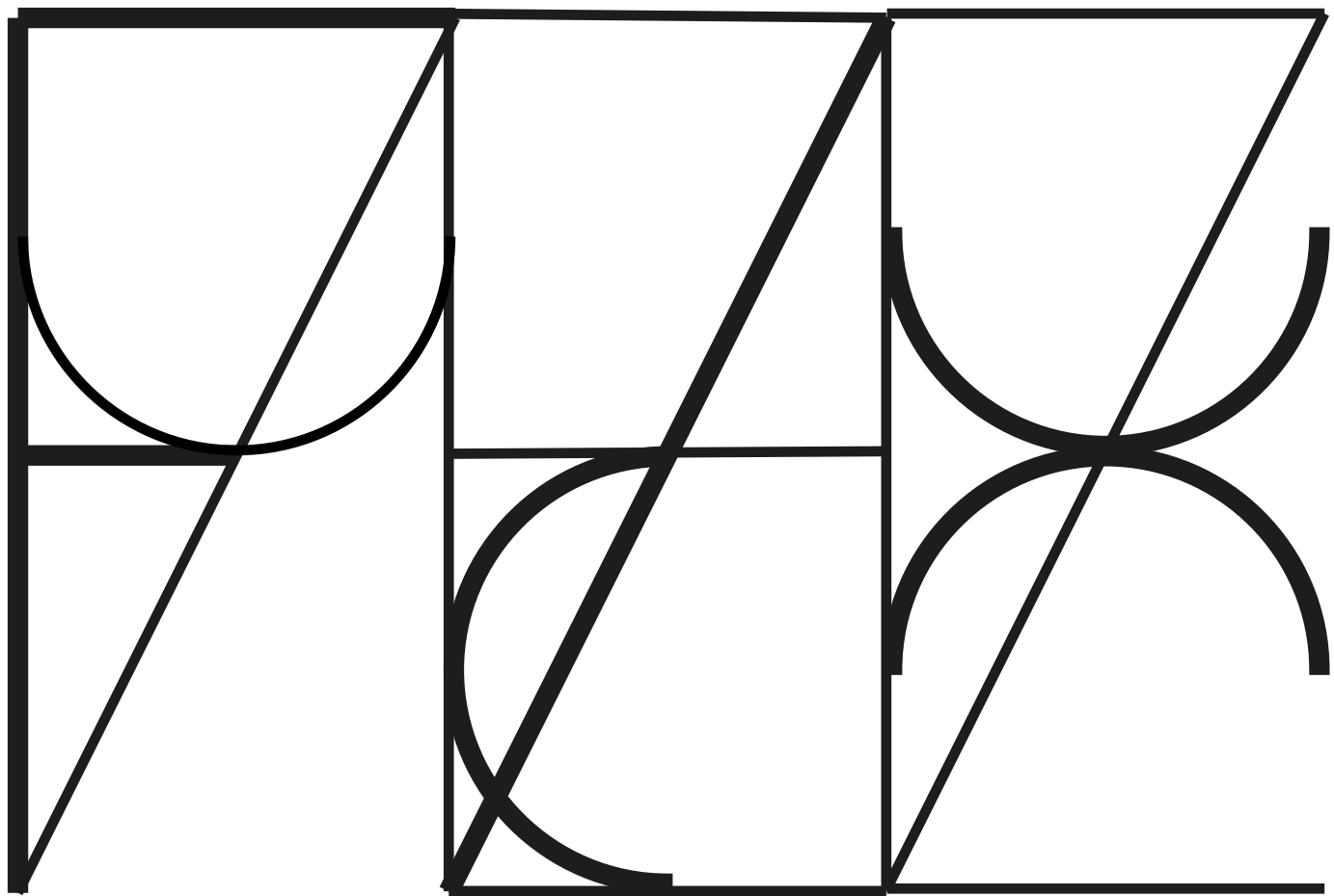


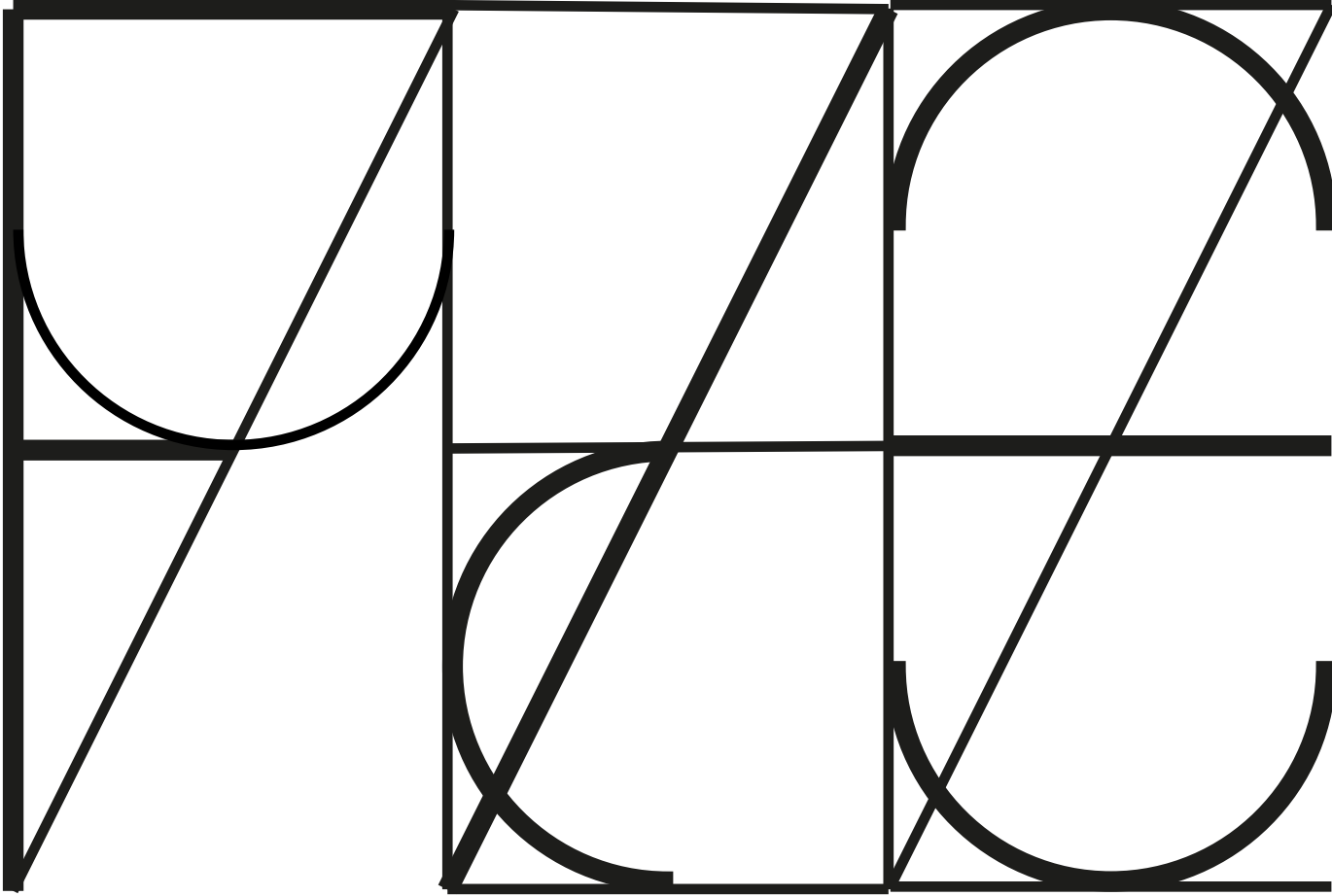


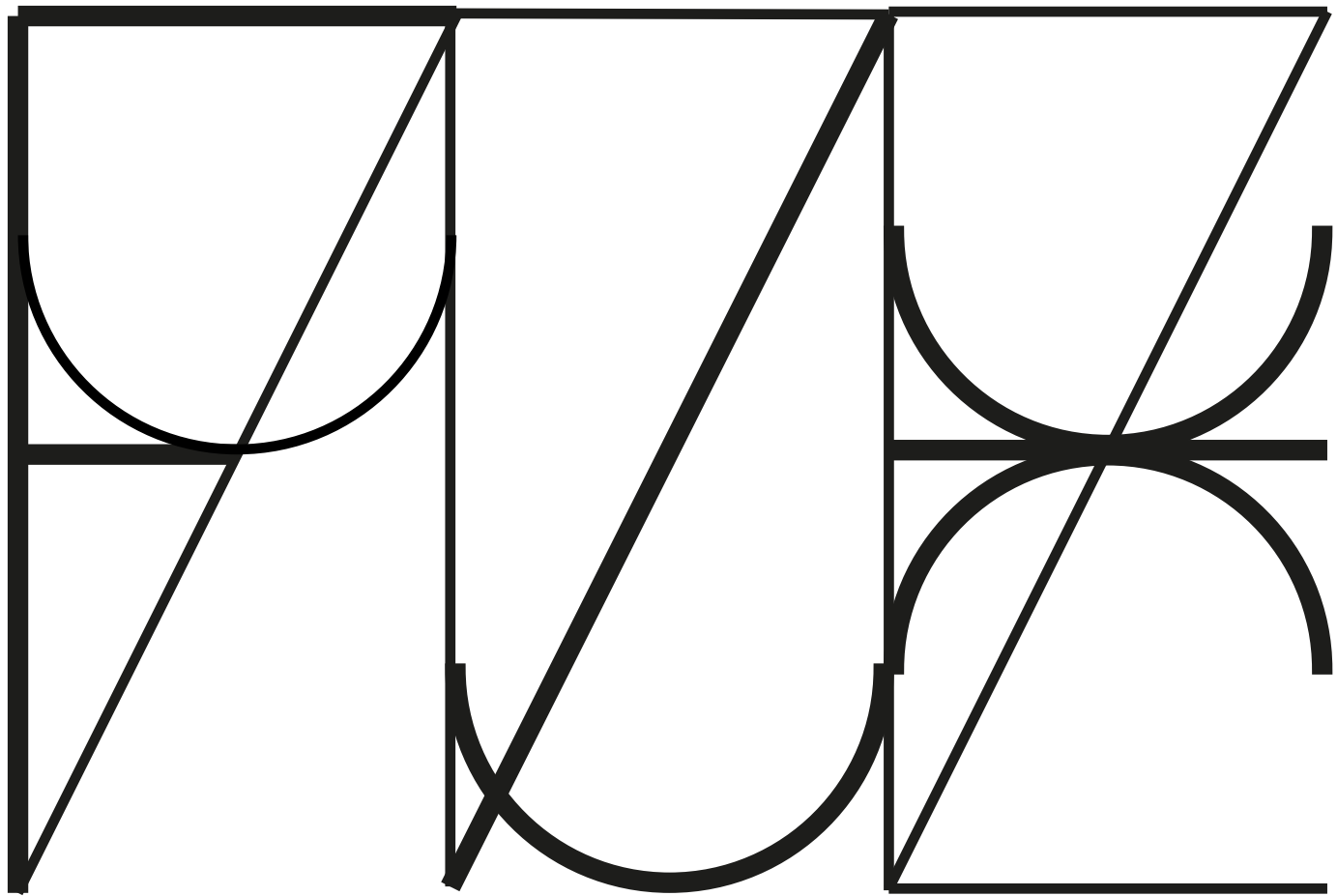




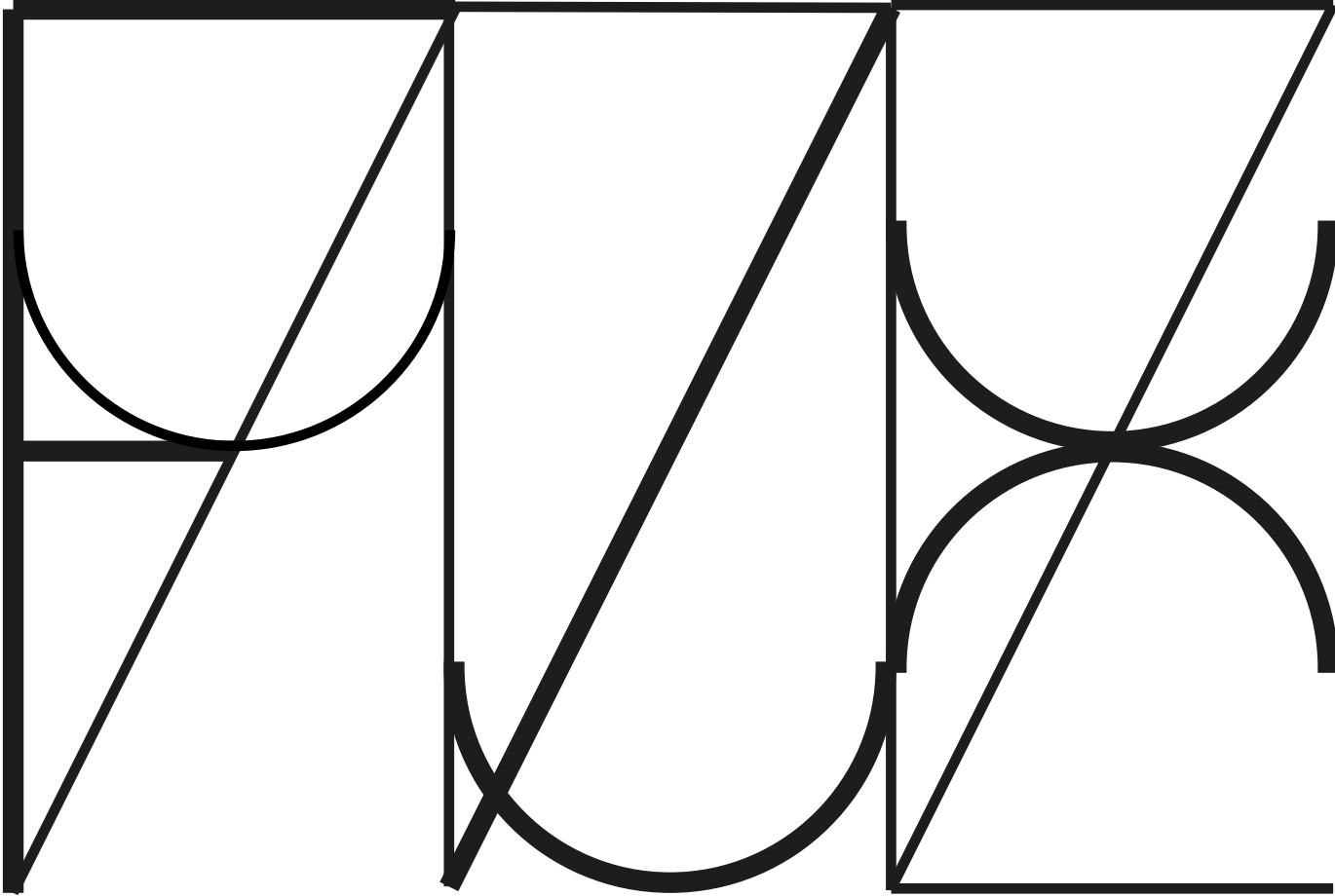




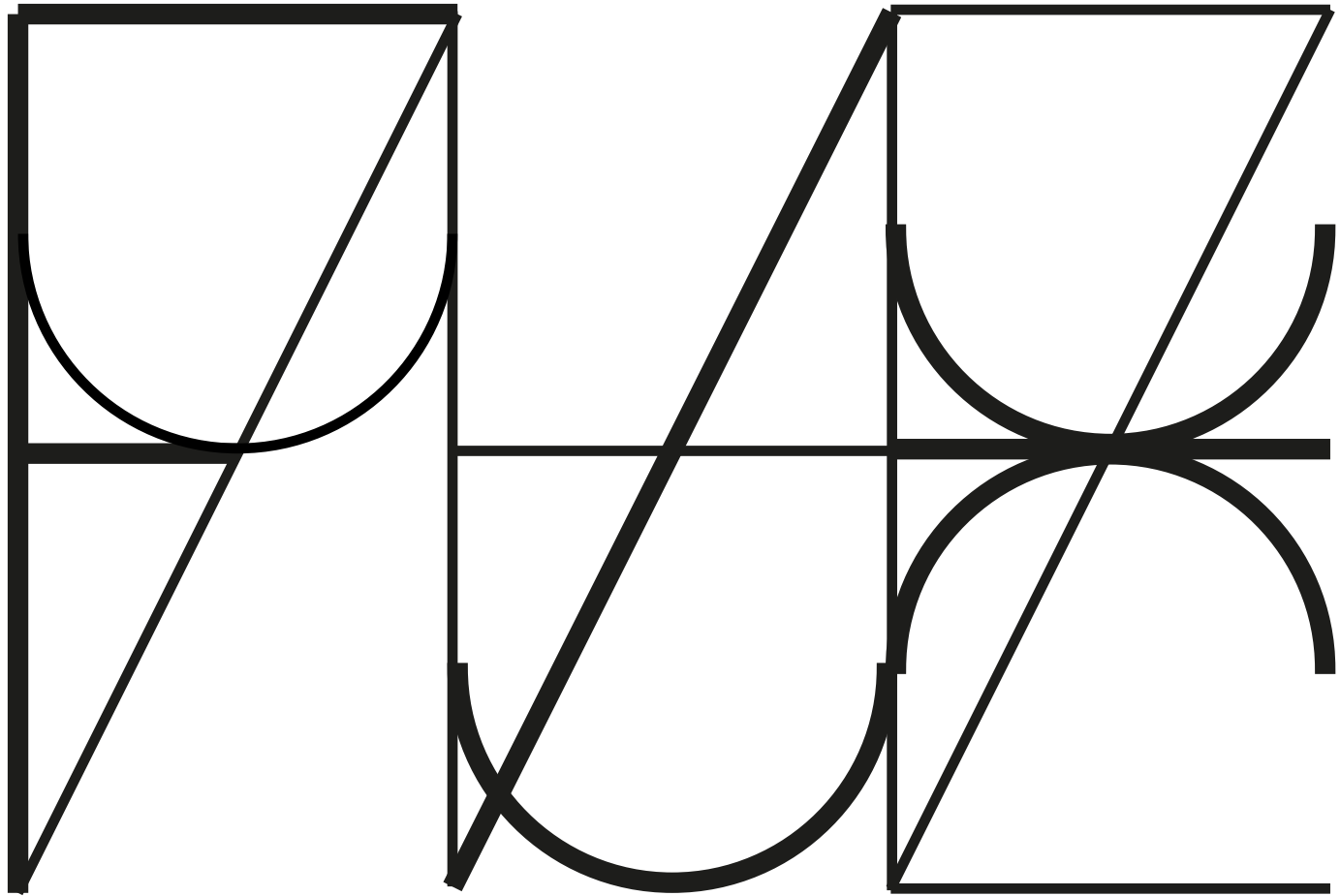


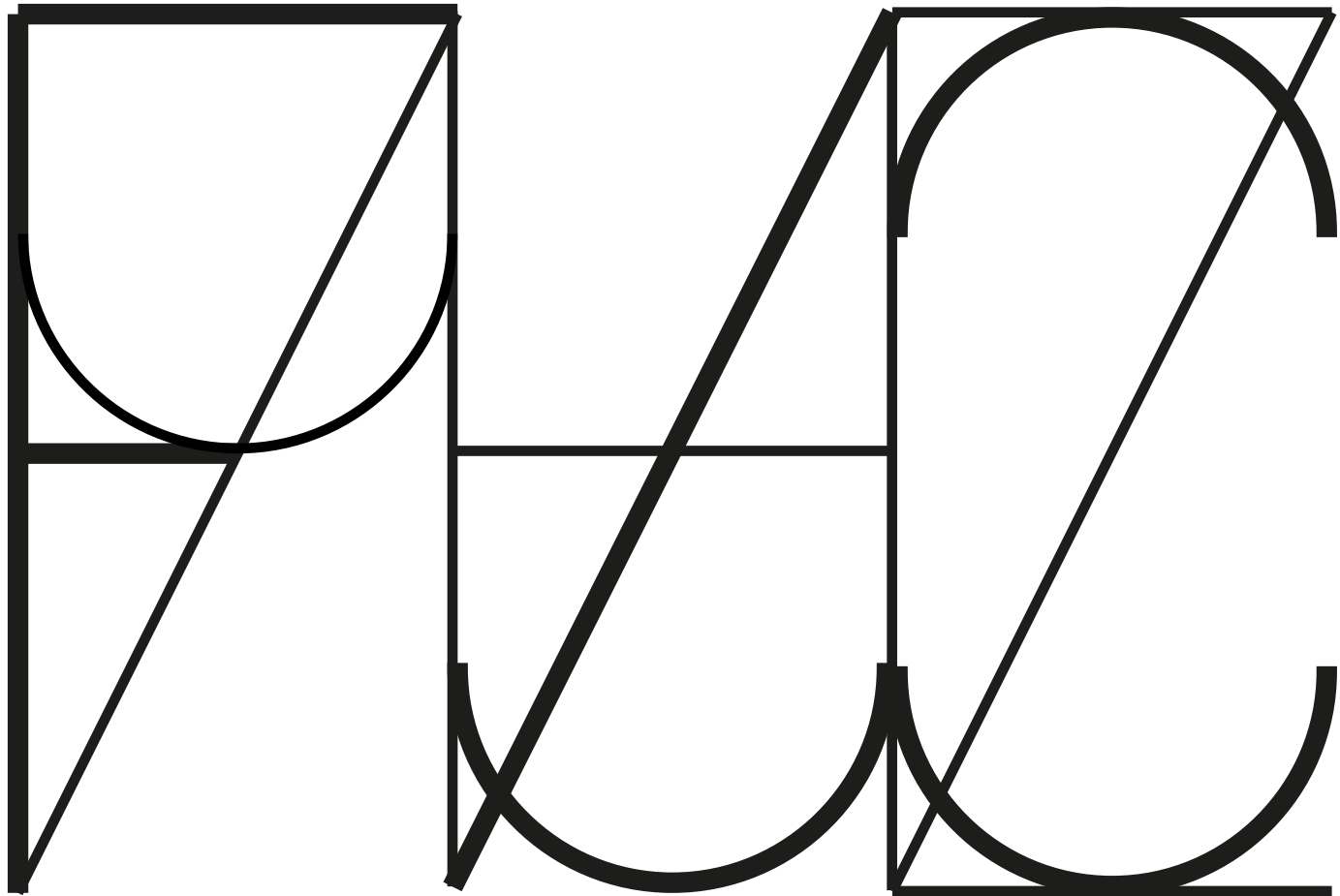


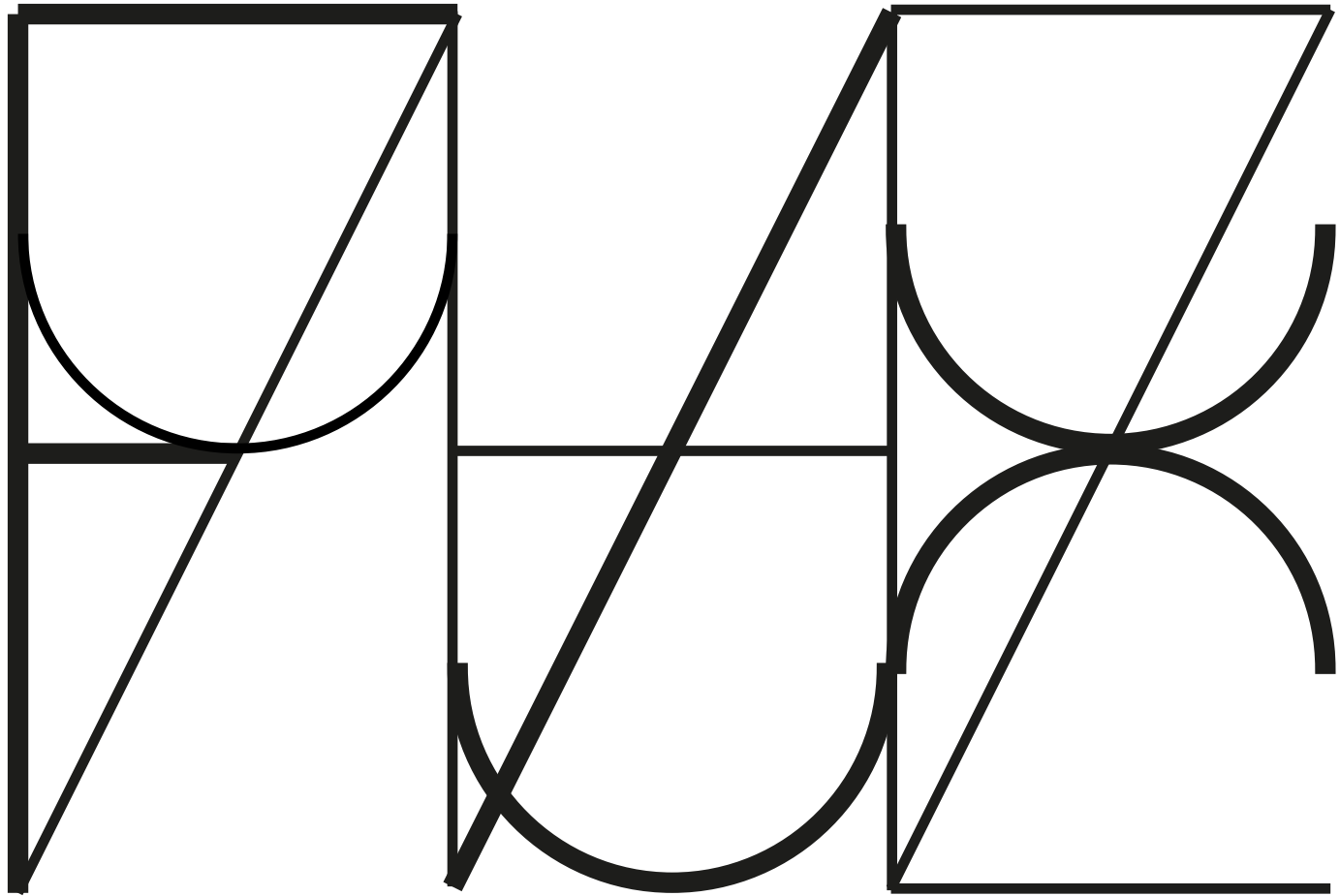
RES

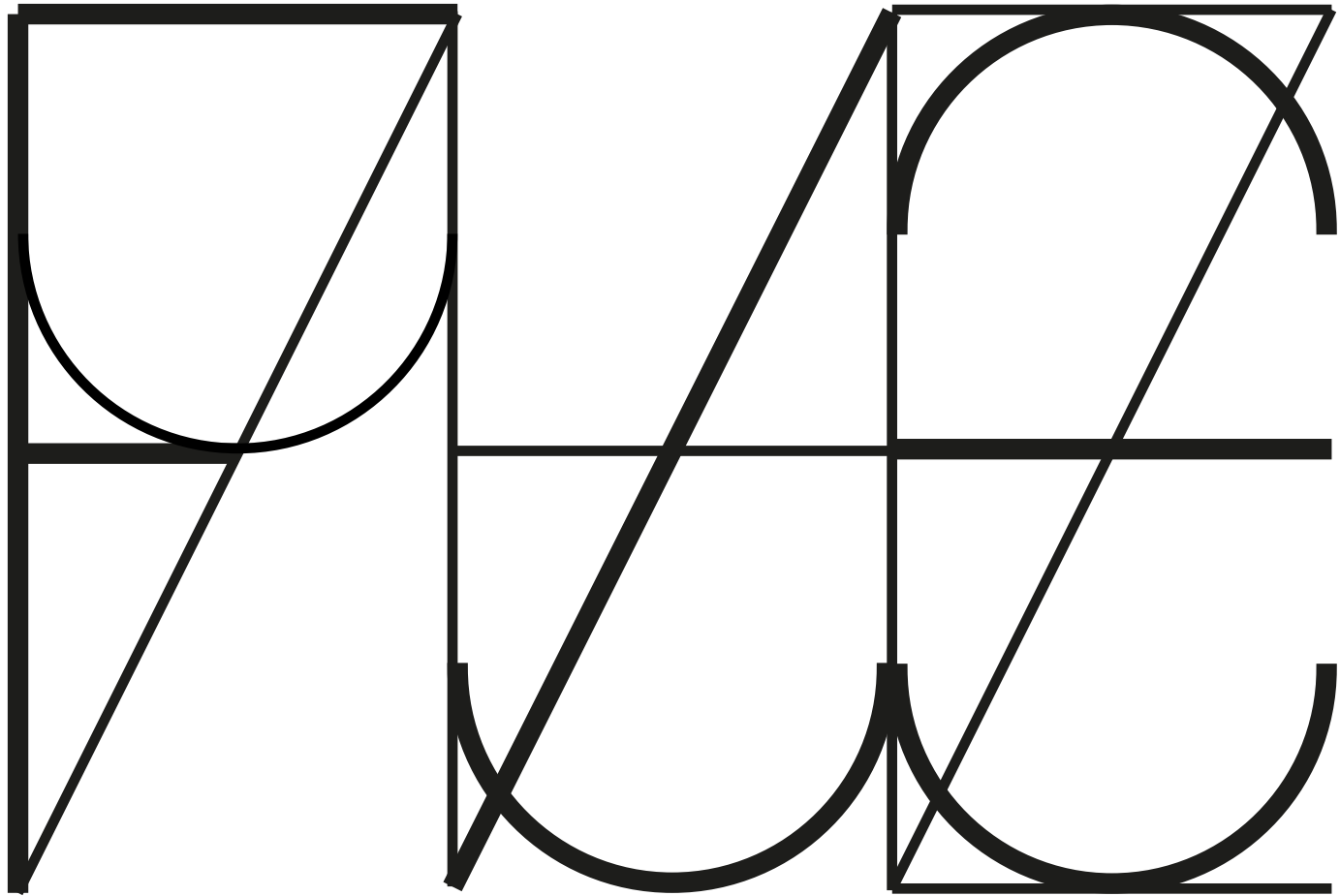


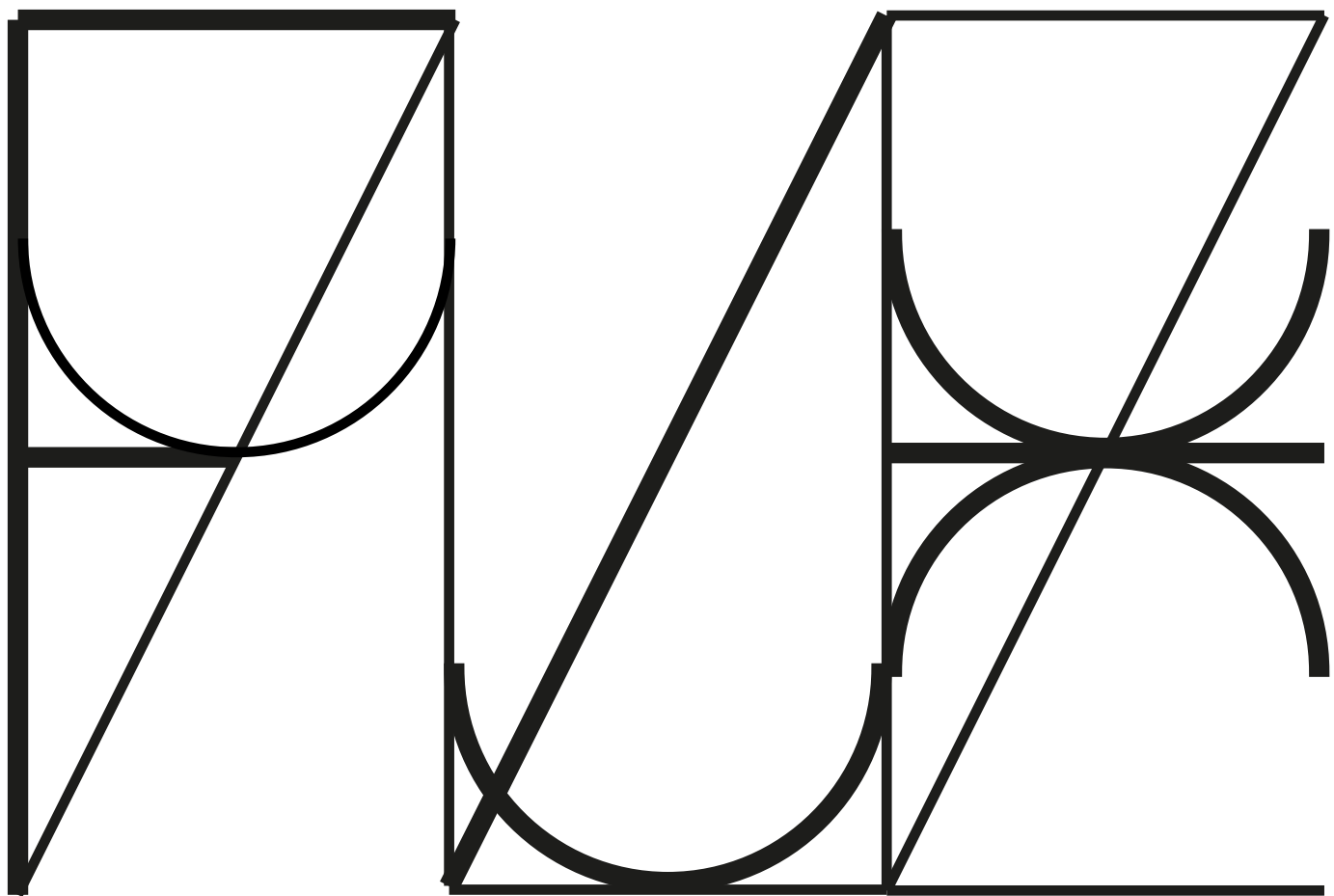
NEE

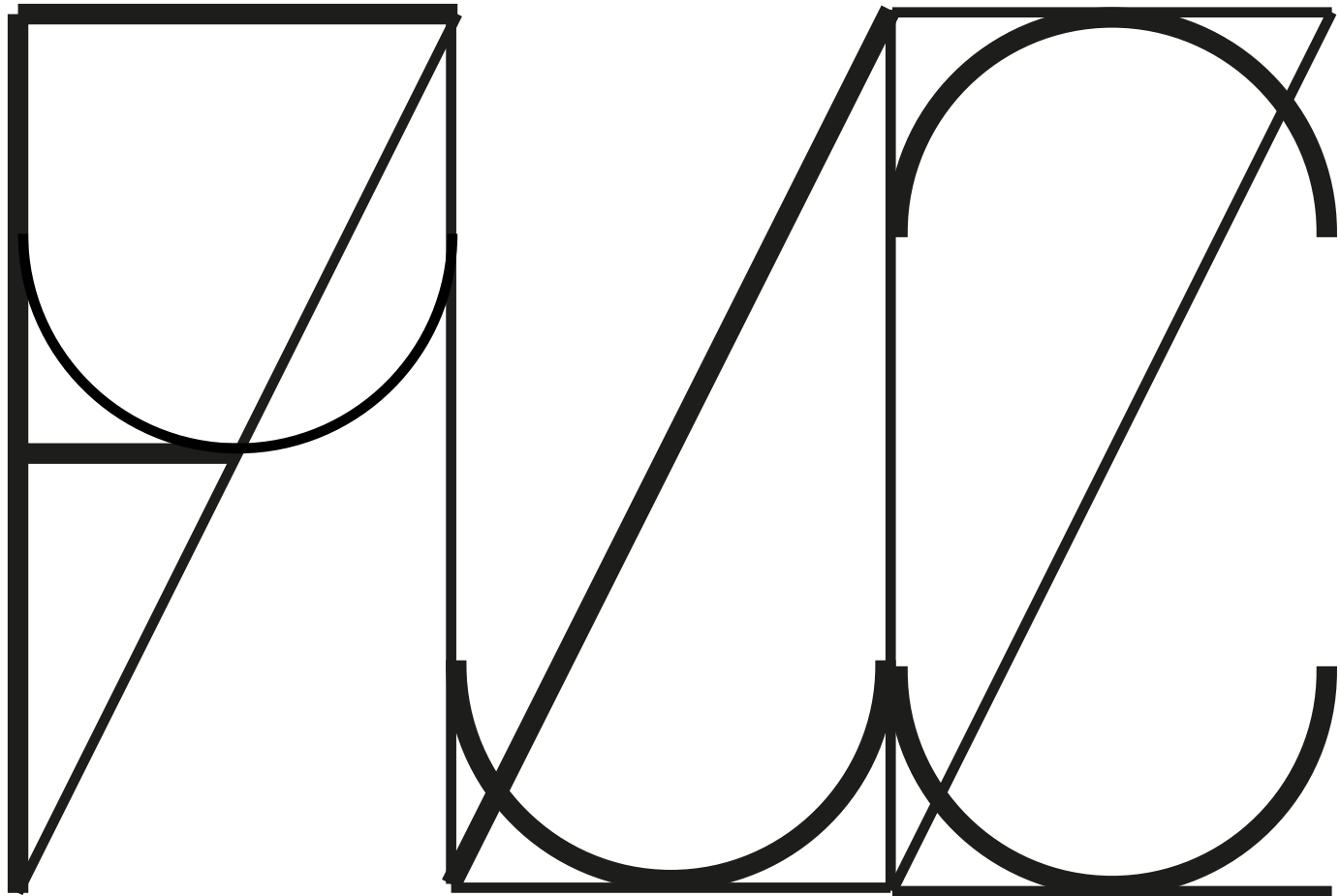


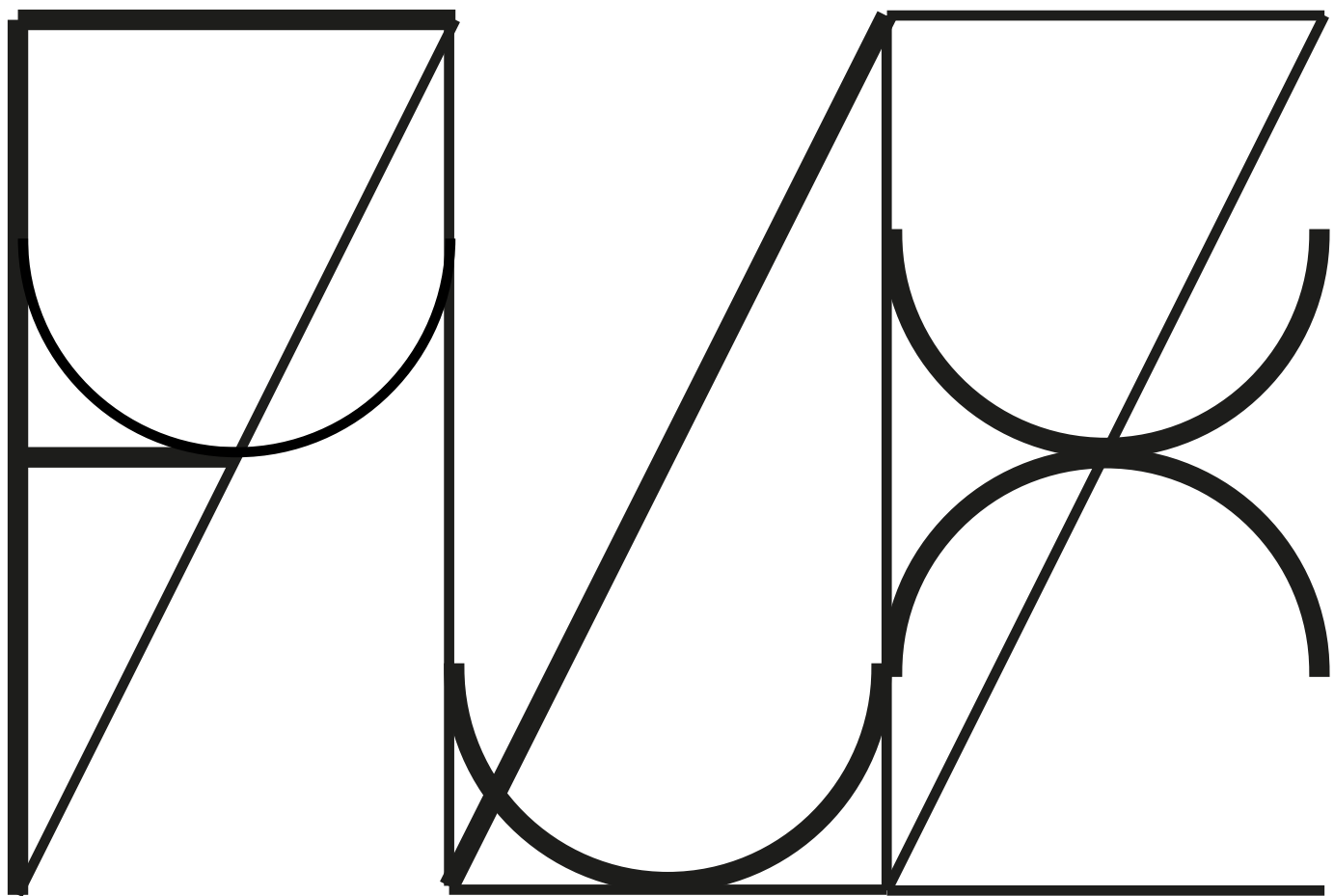


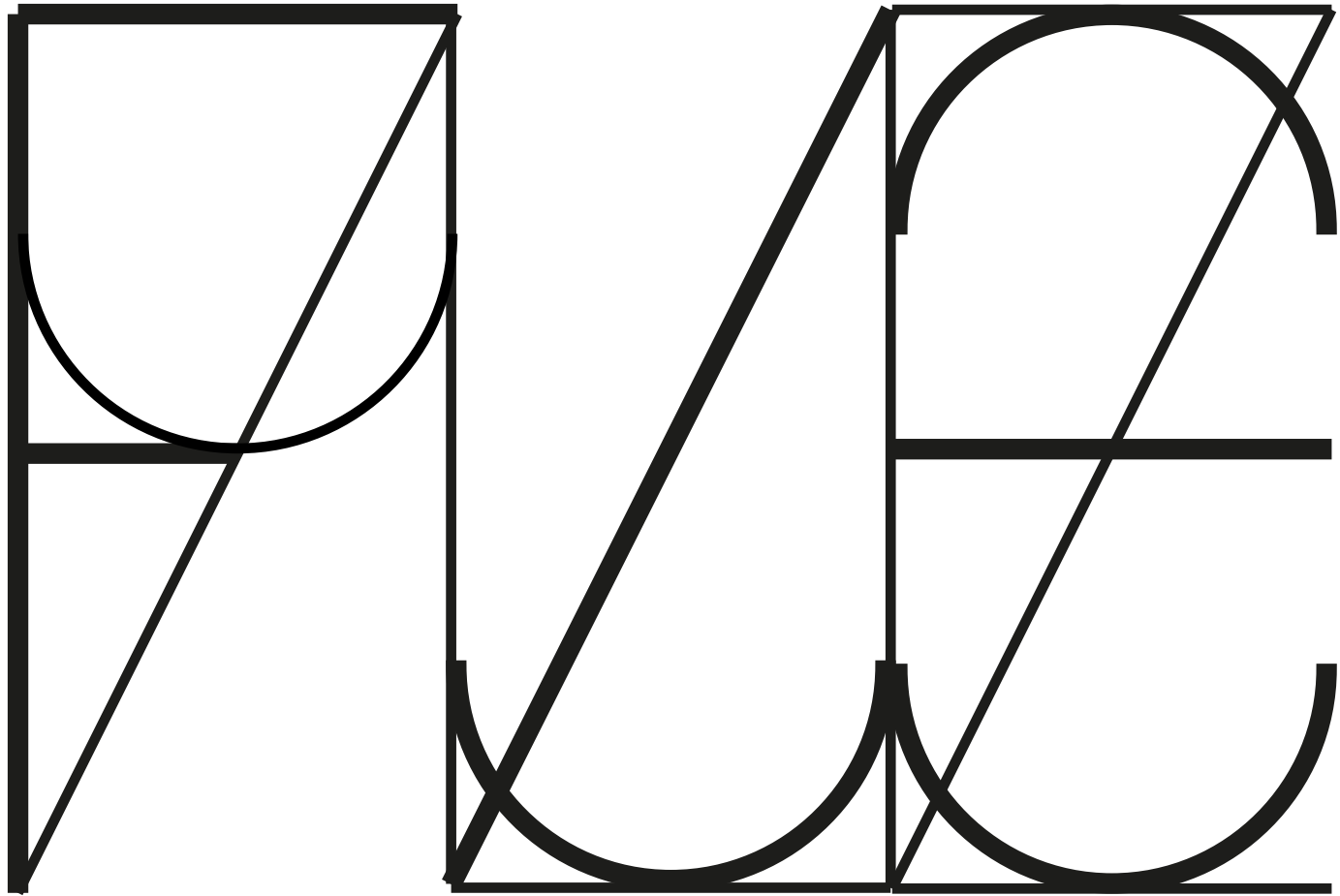


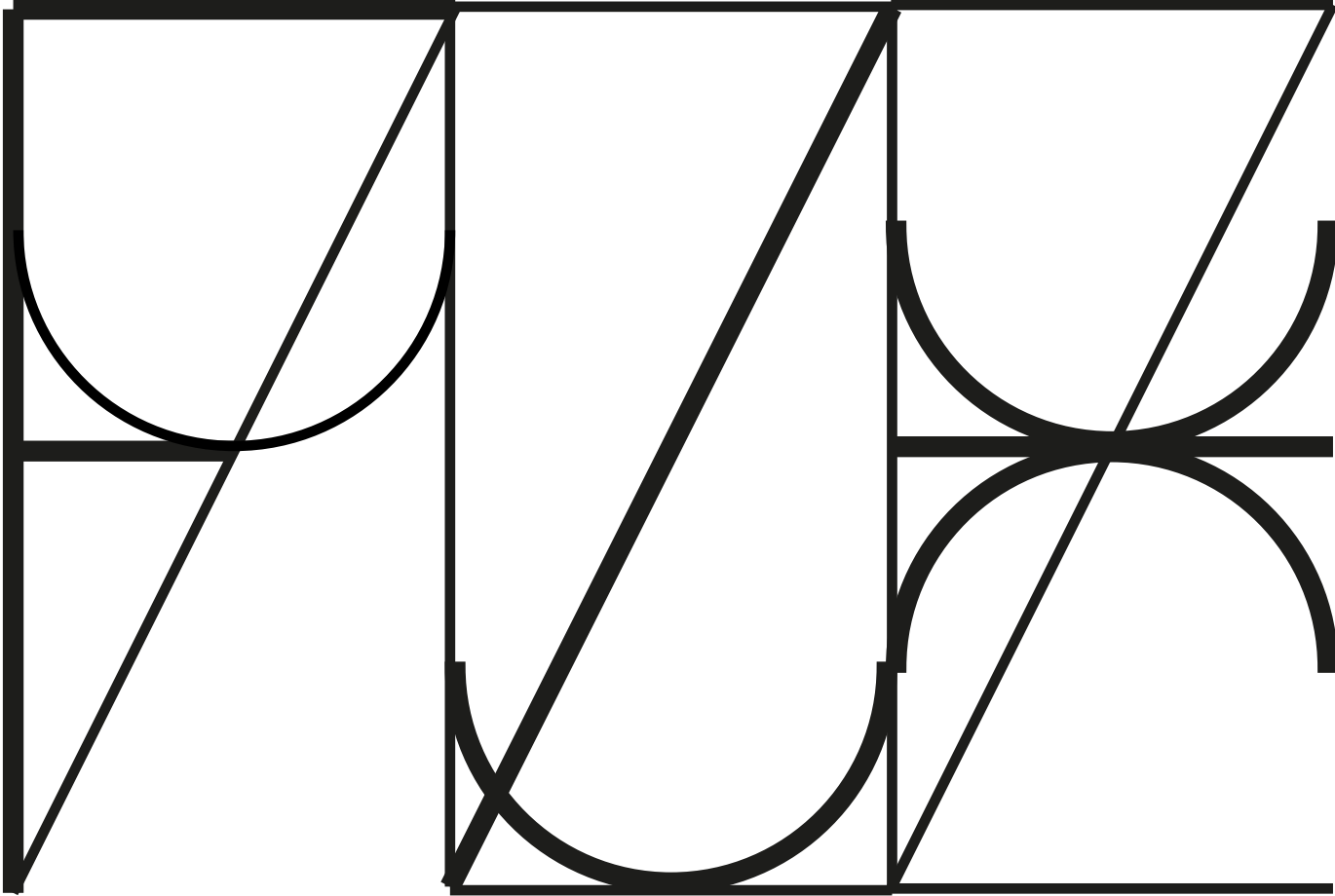


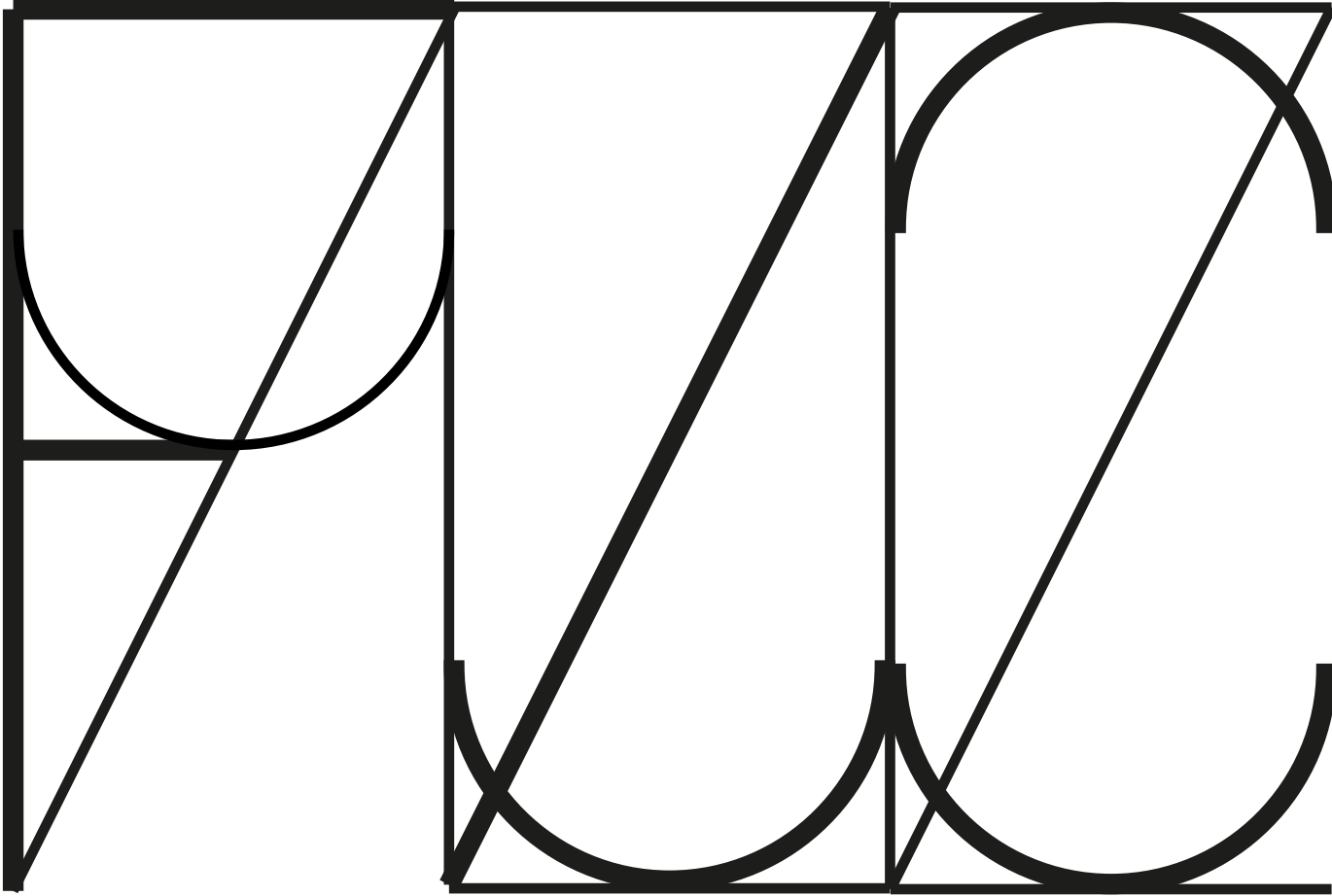


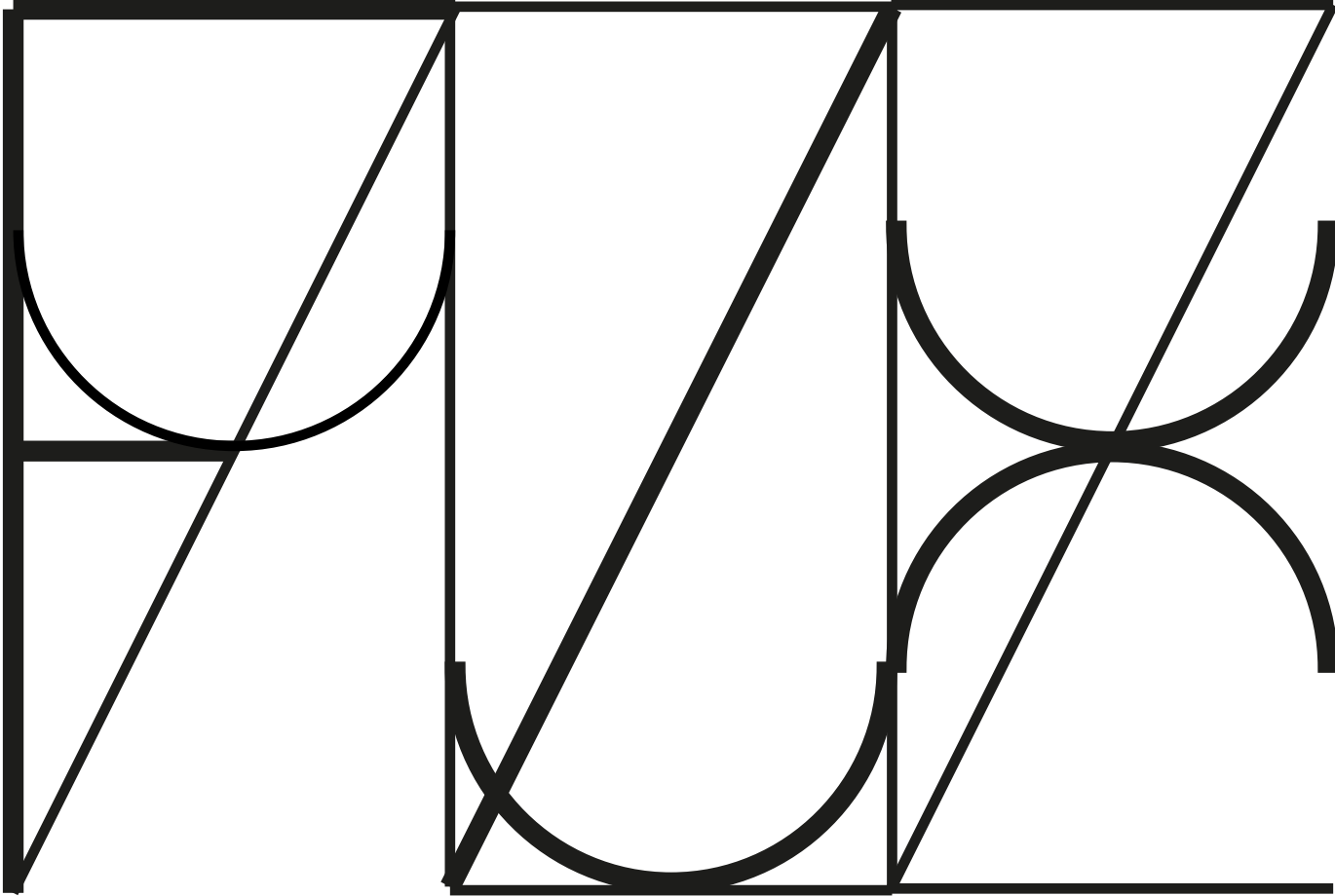


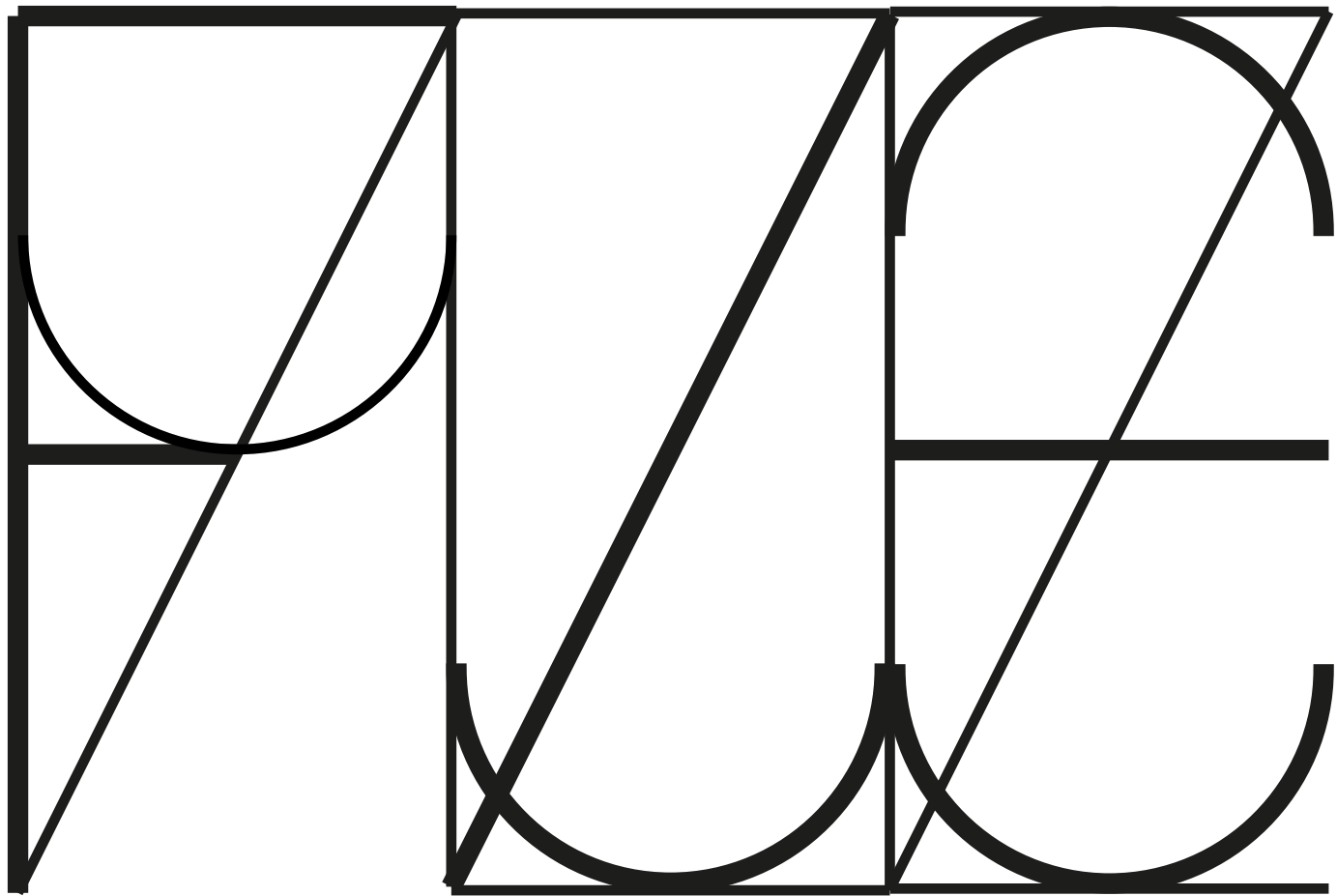


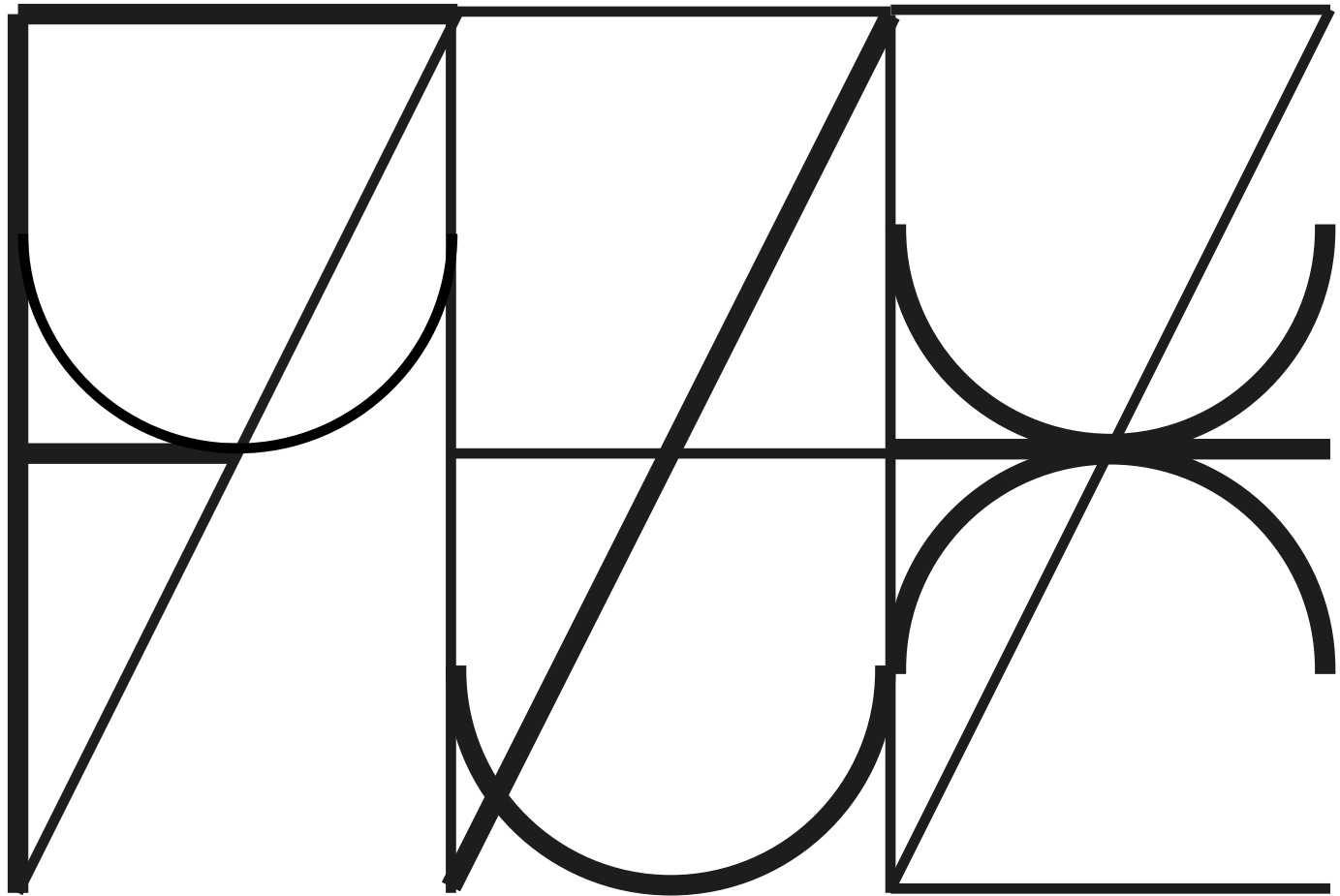




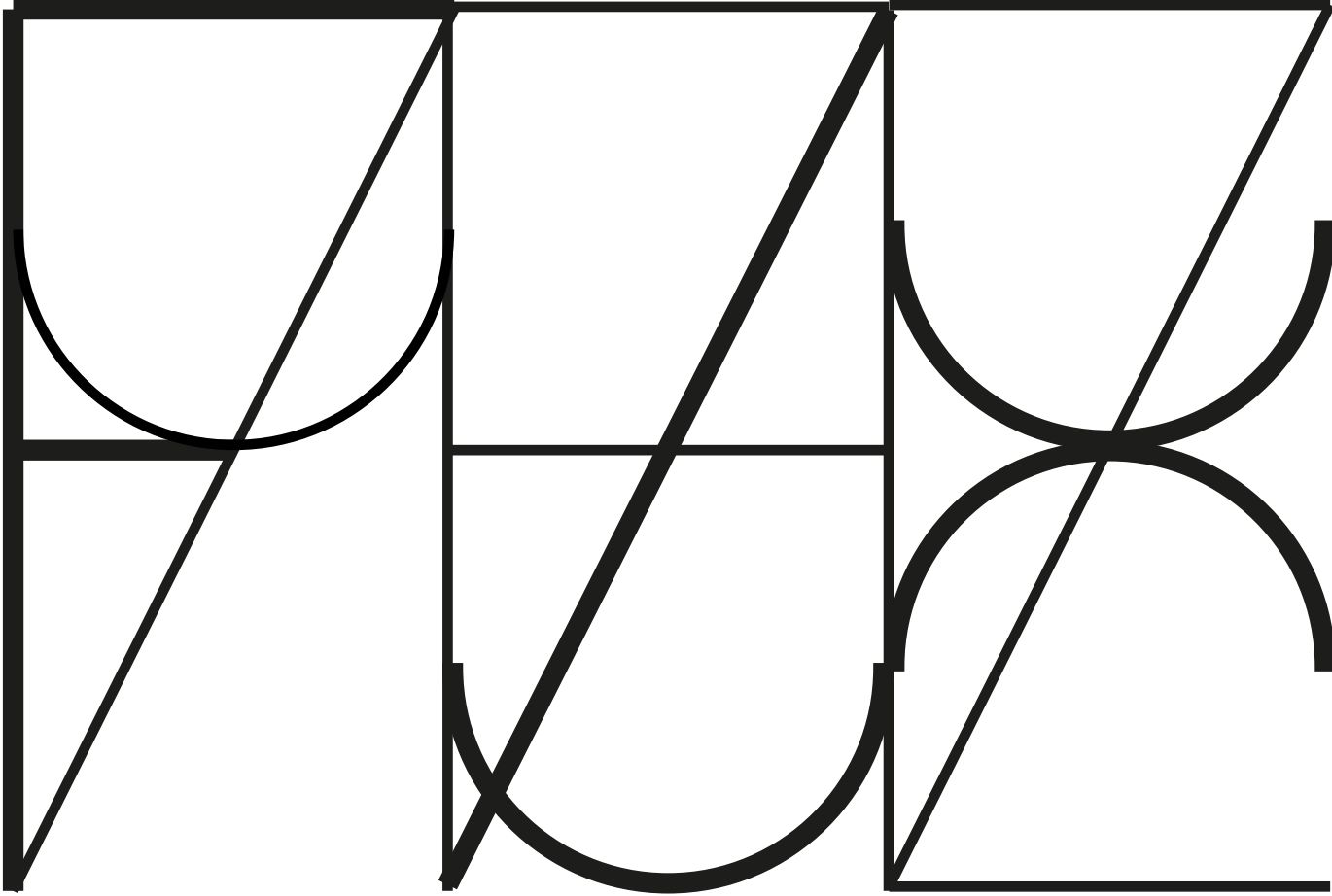


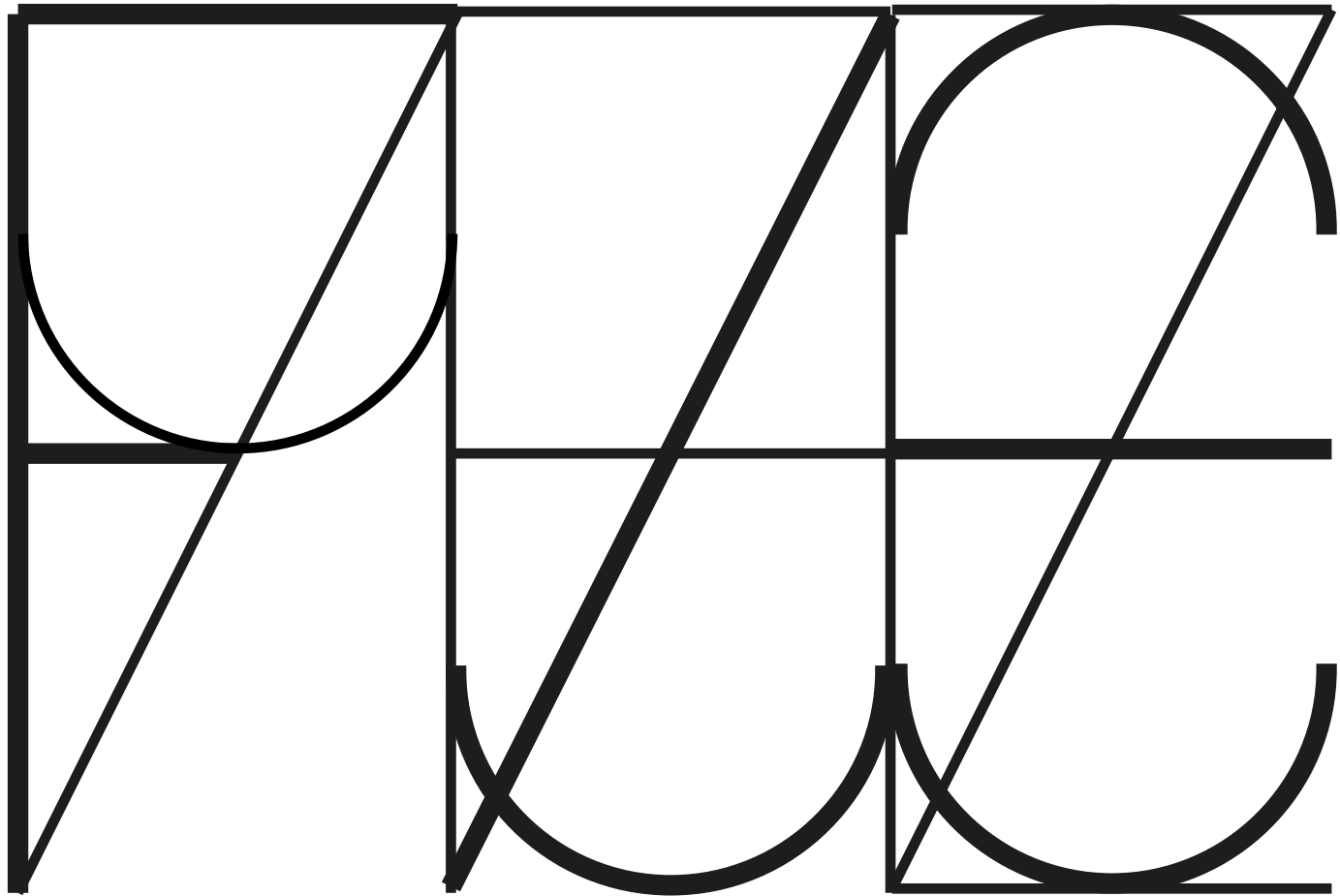


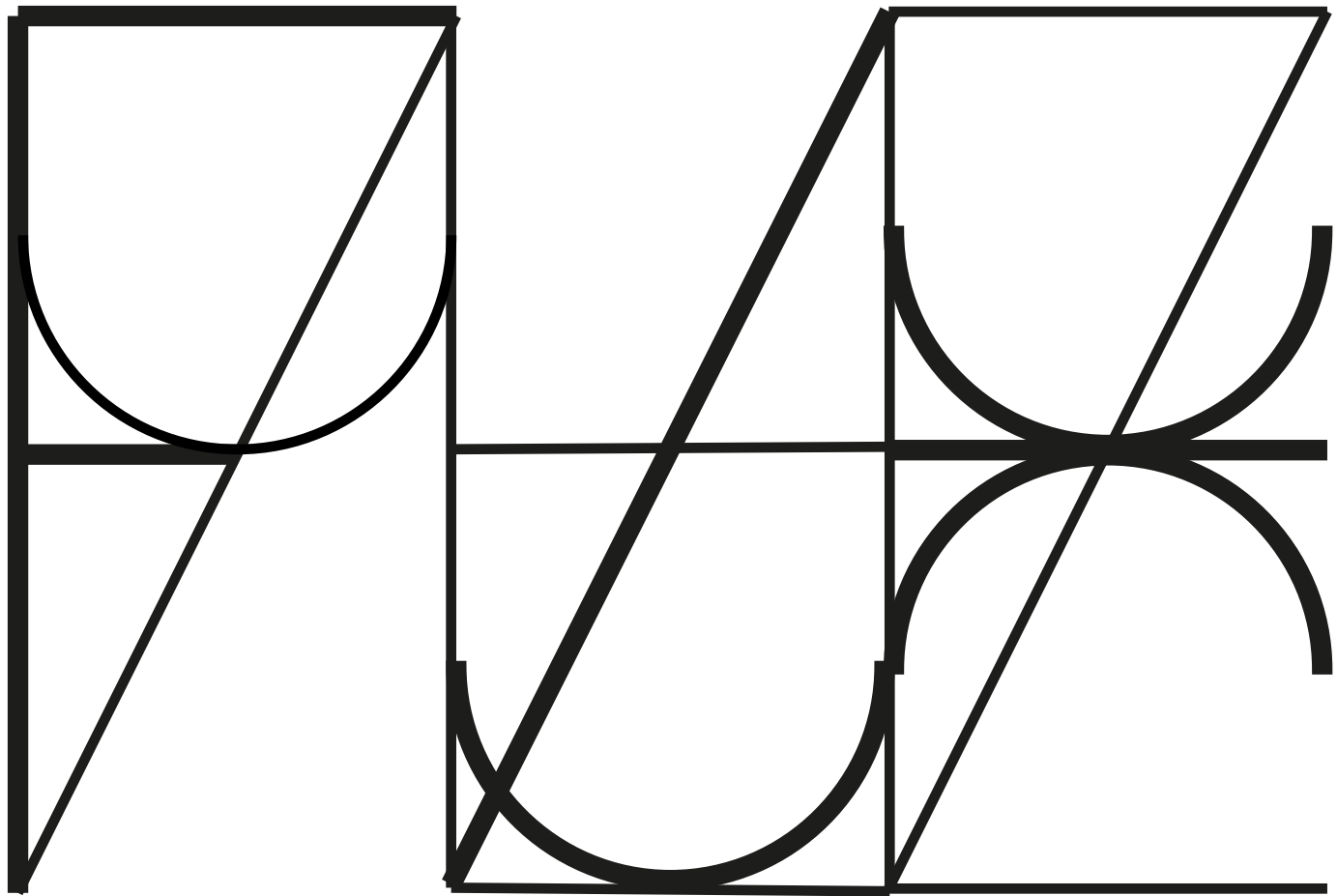


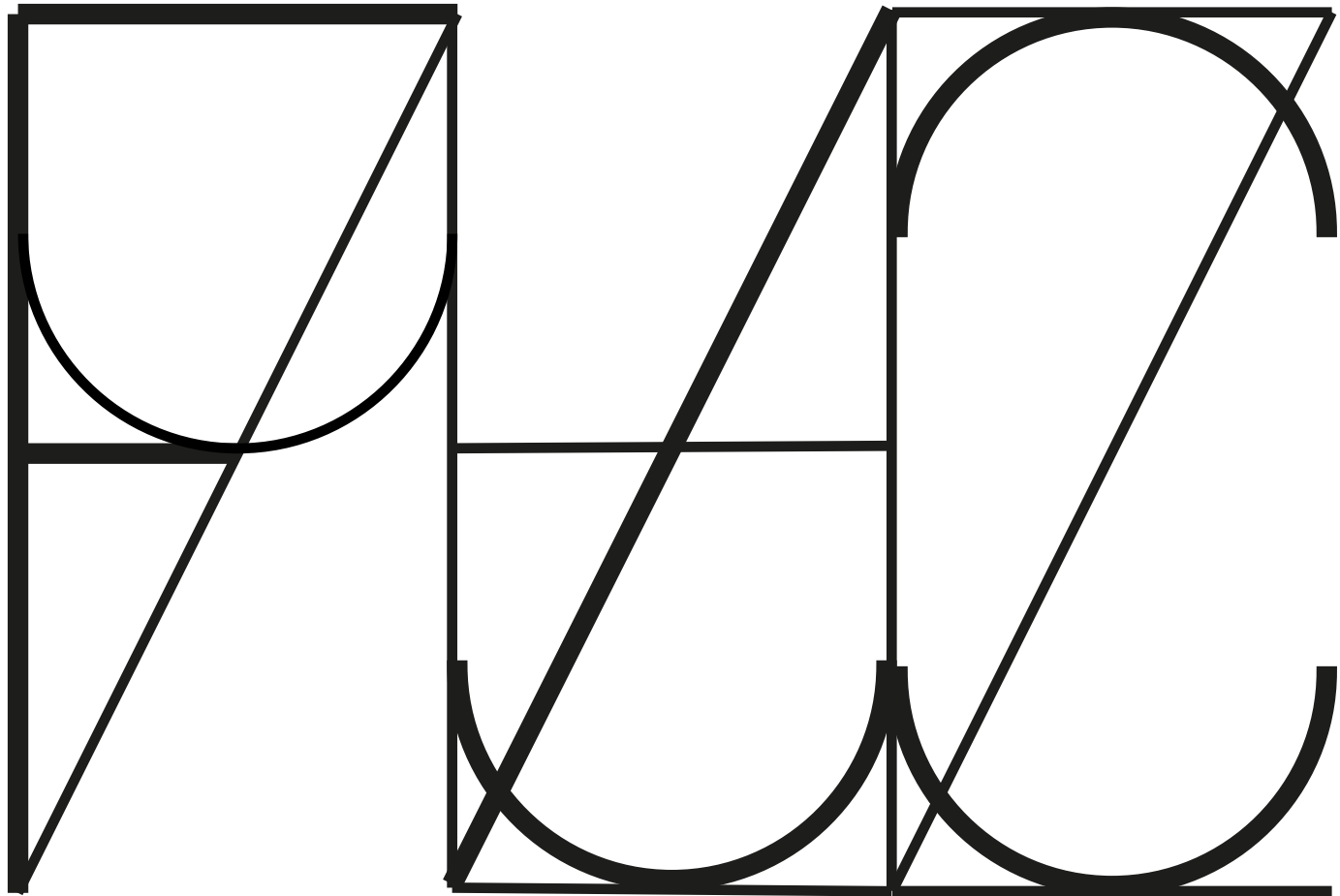


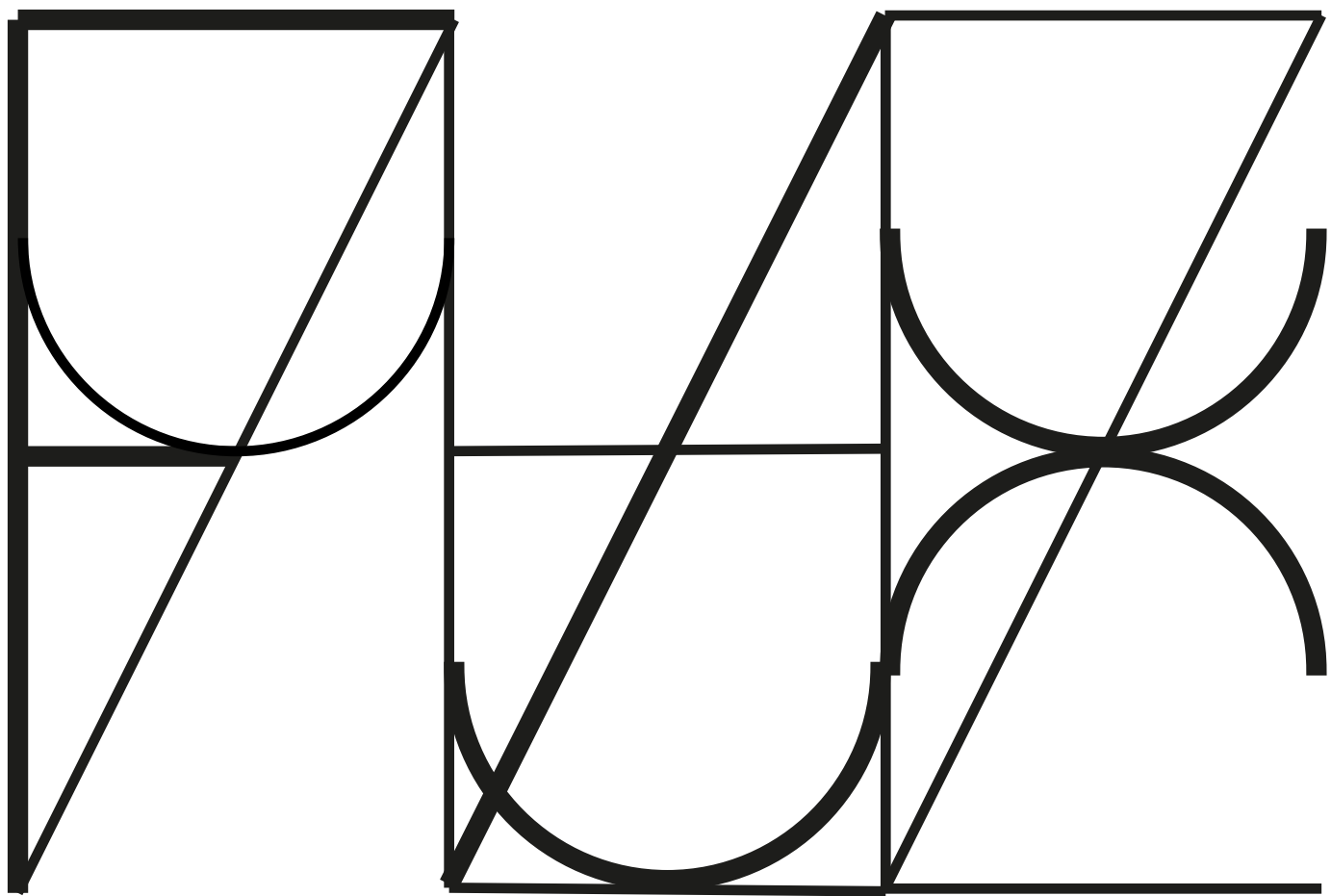
RES

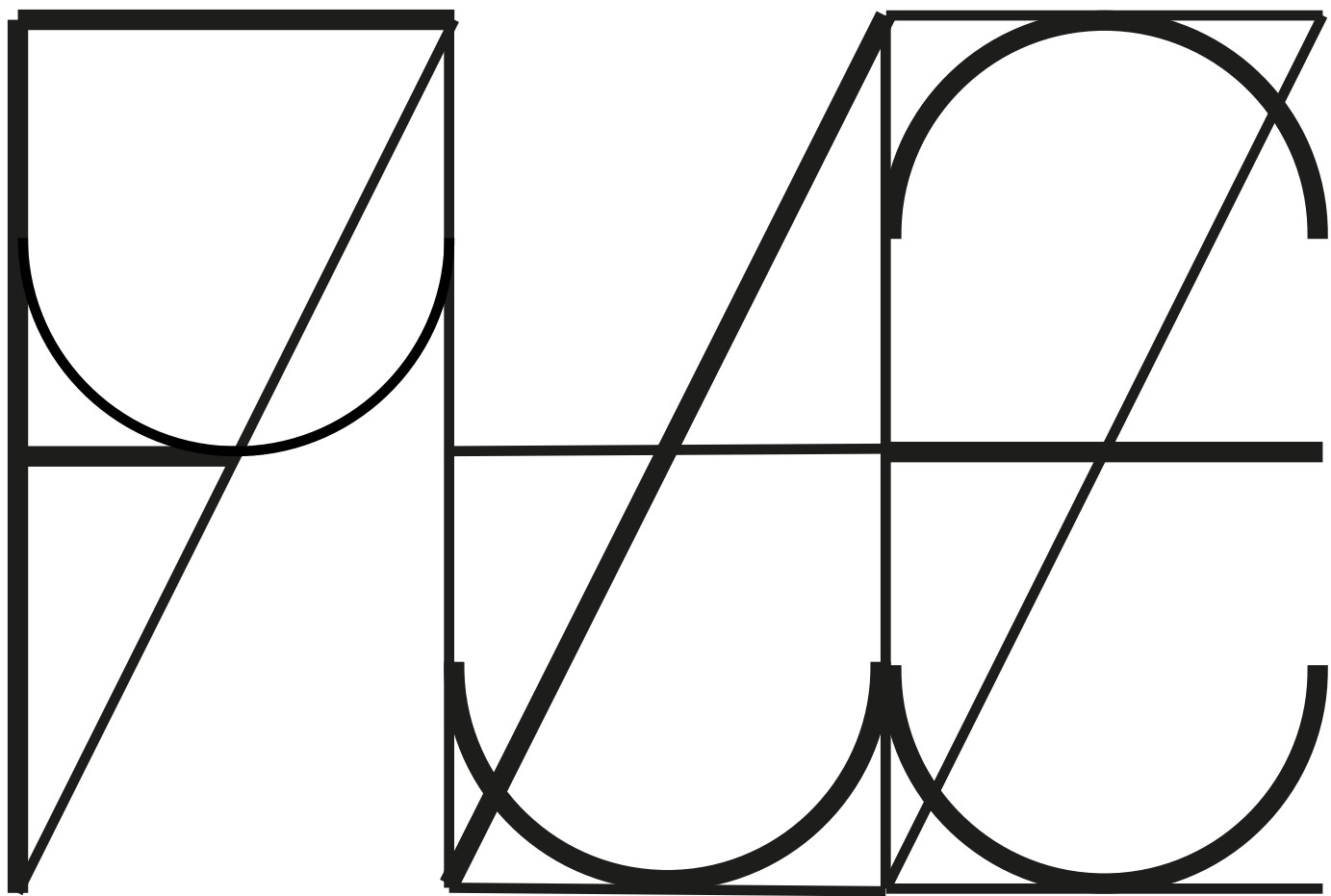


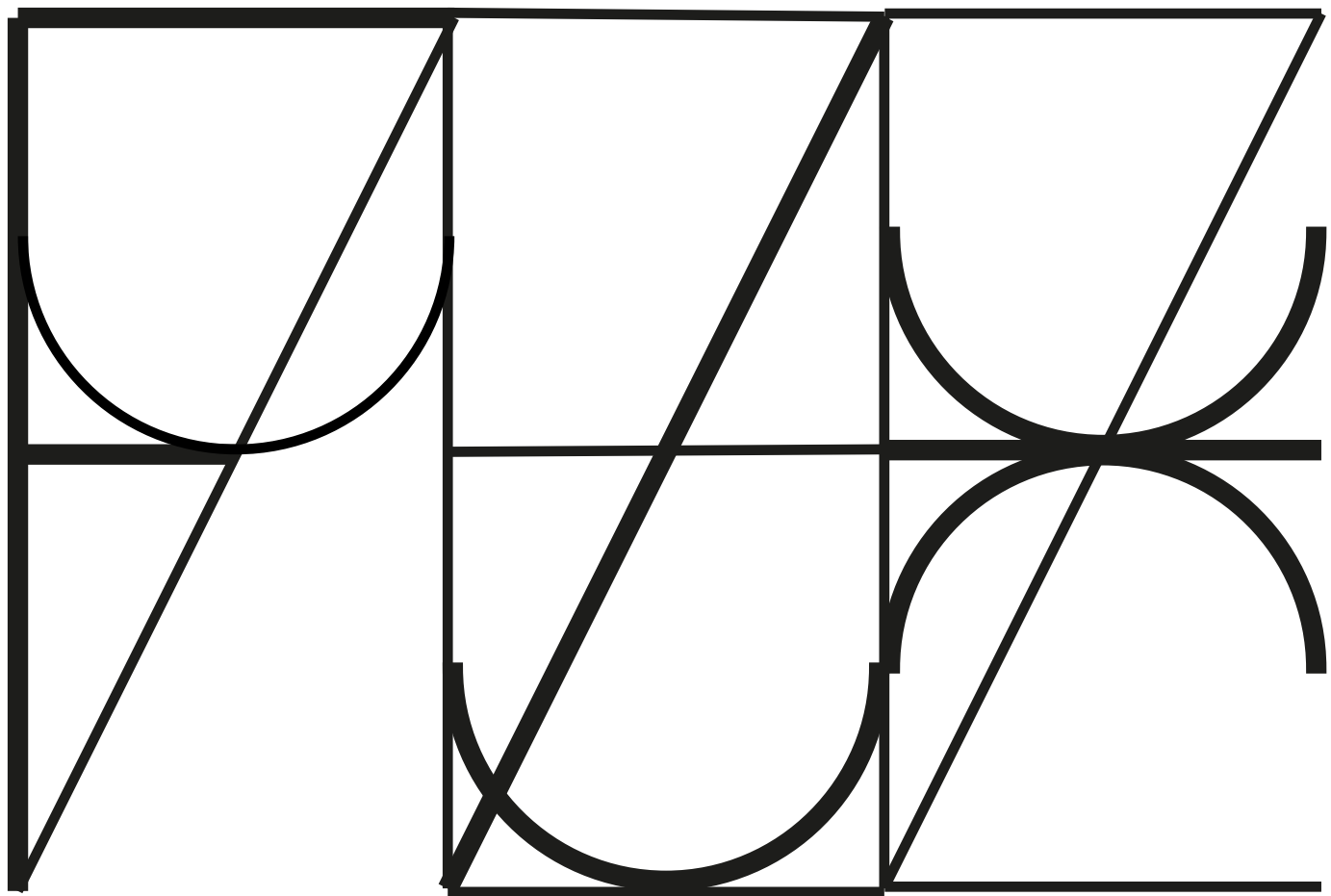


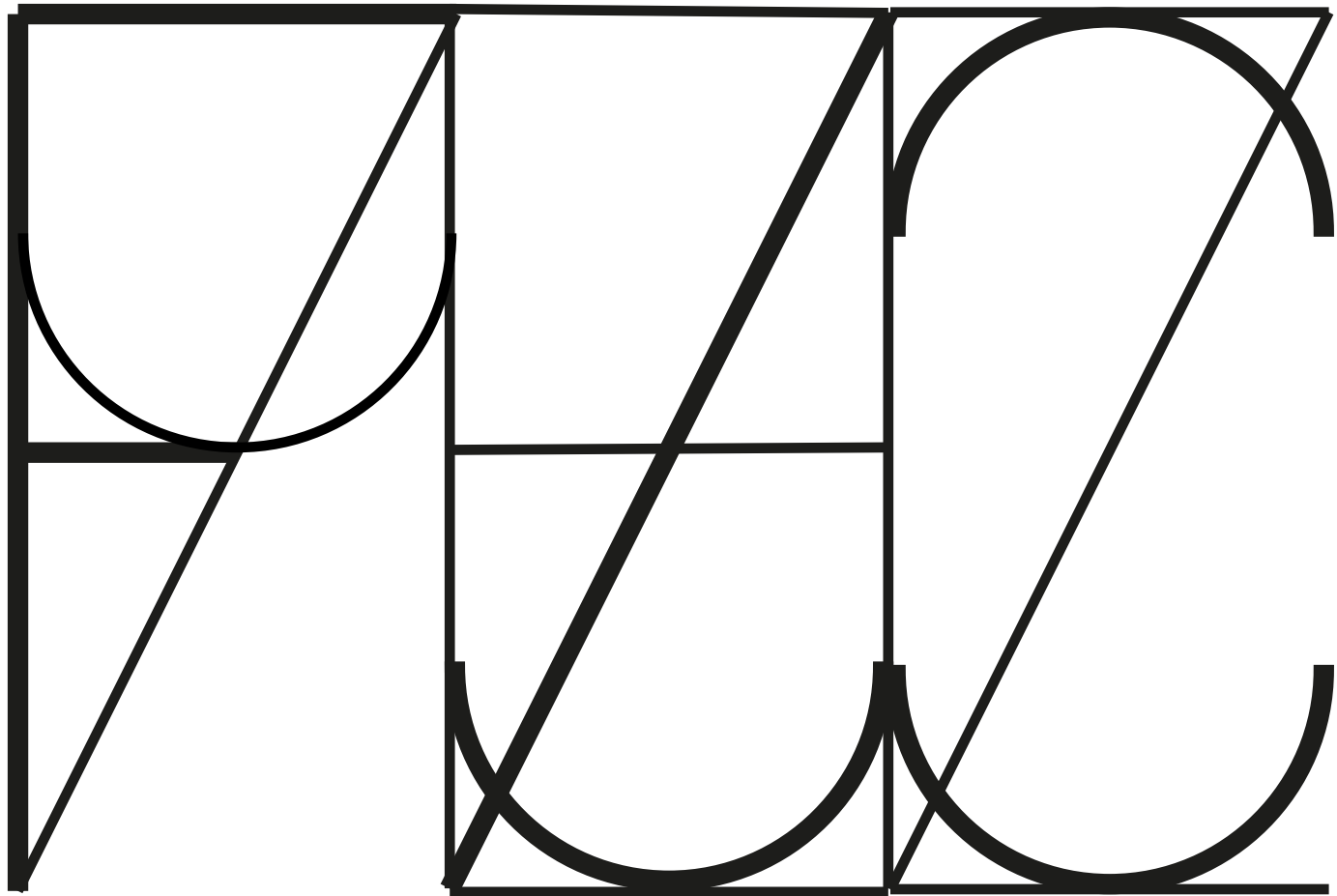


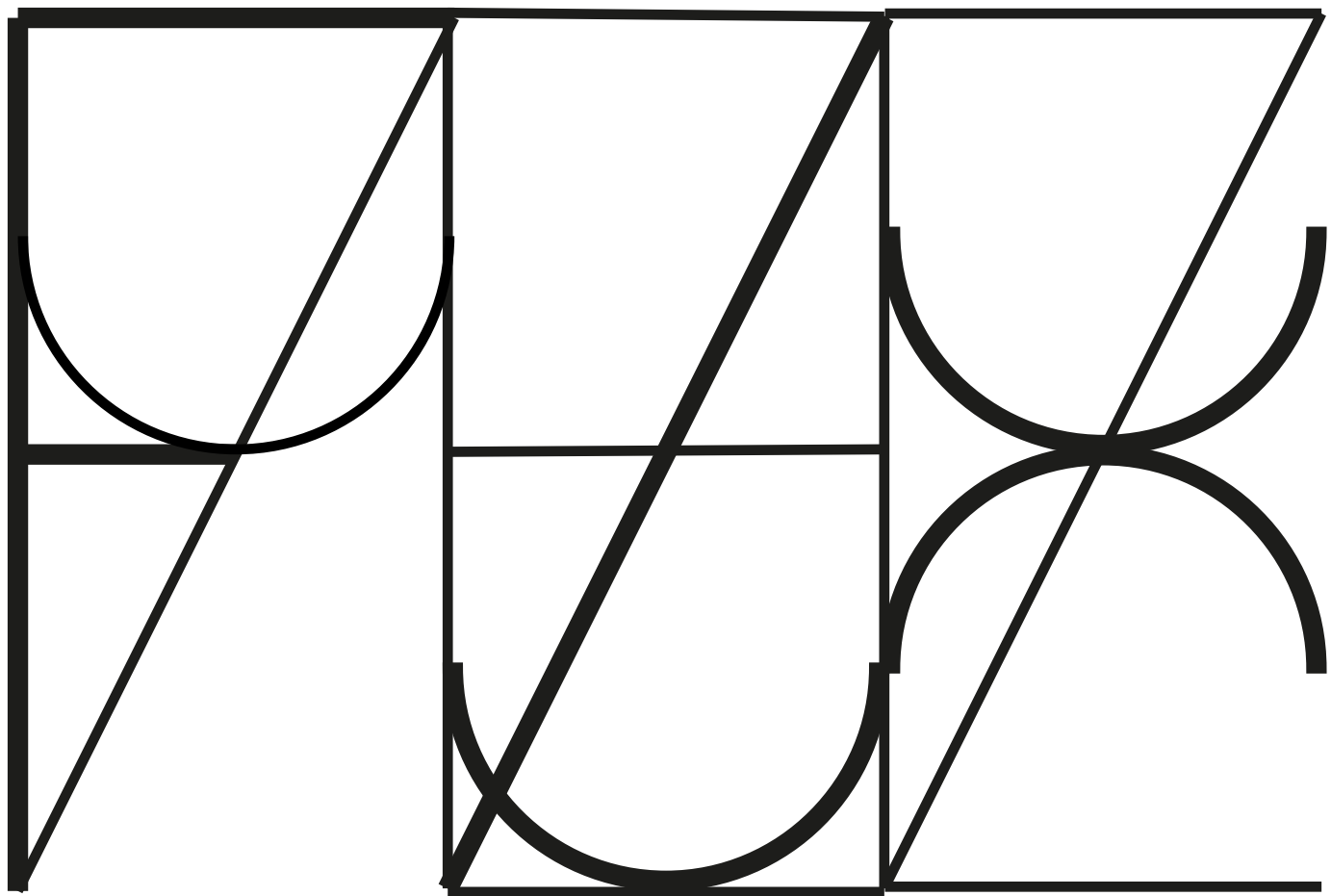


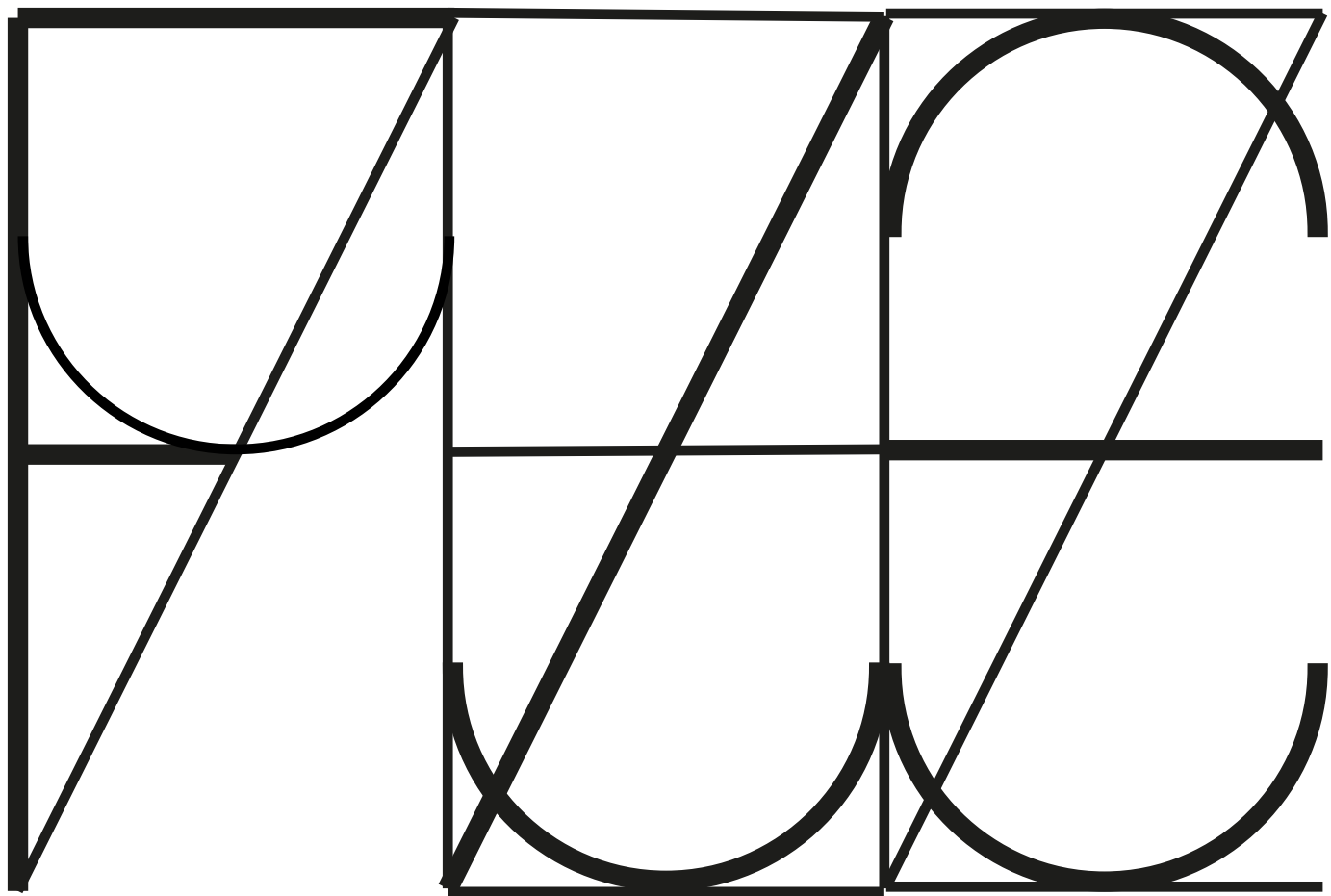


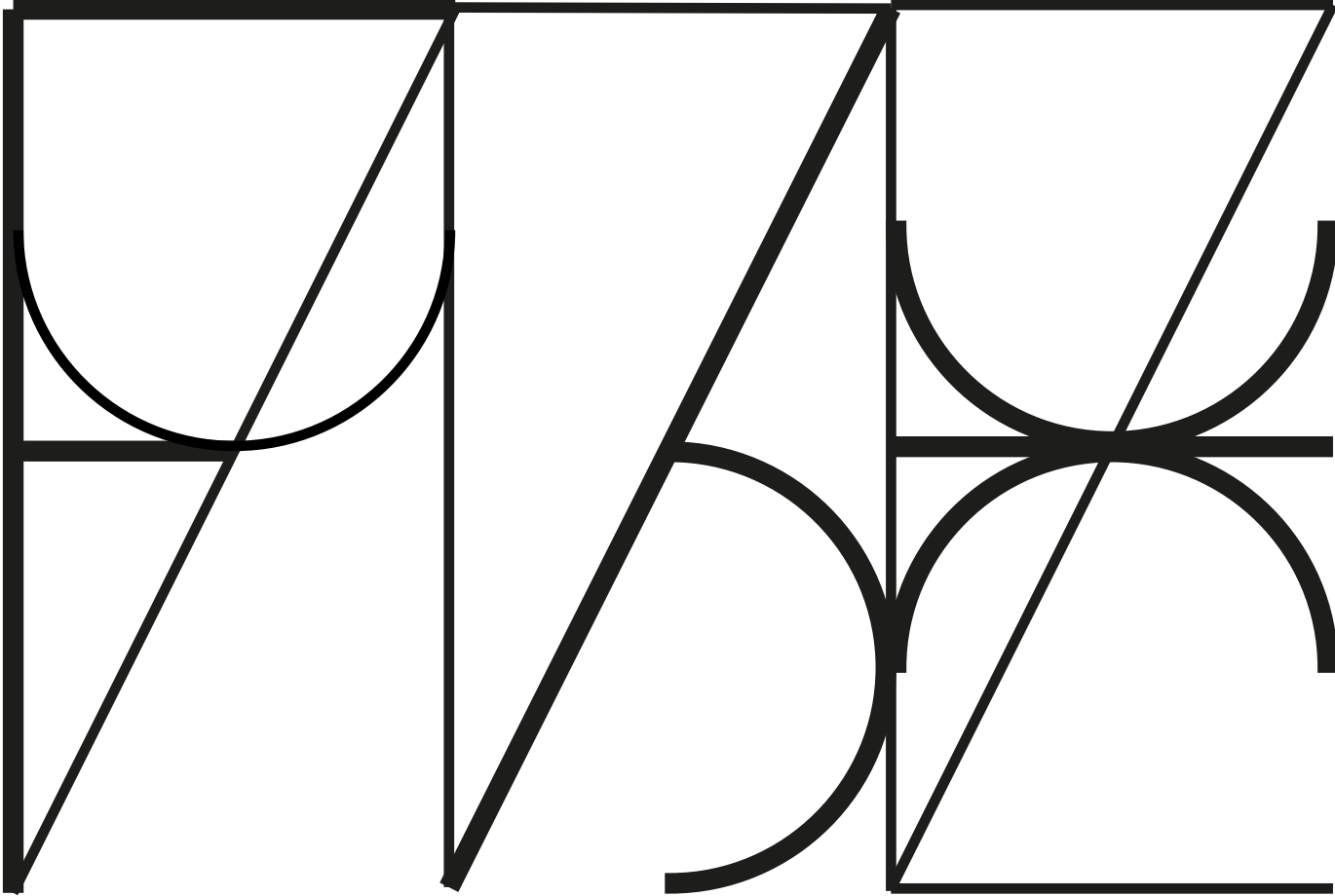




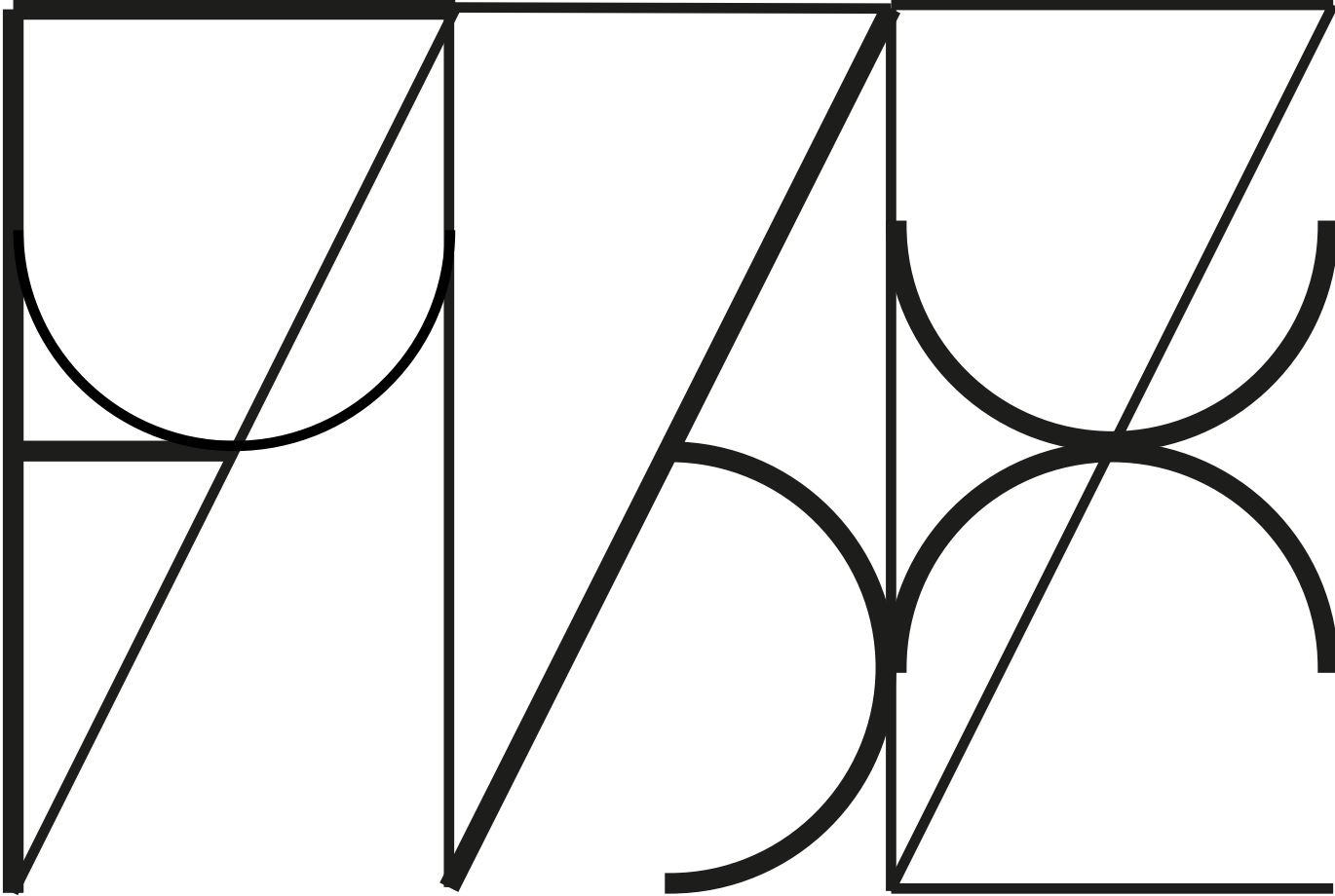




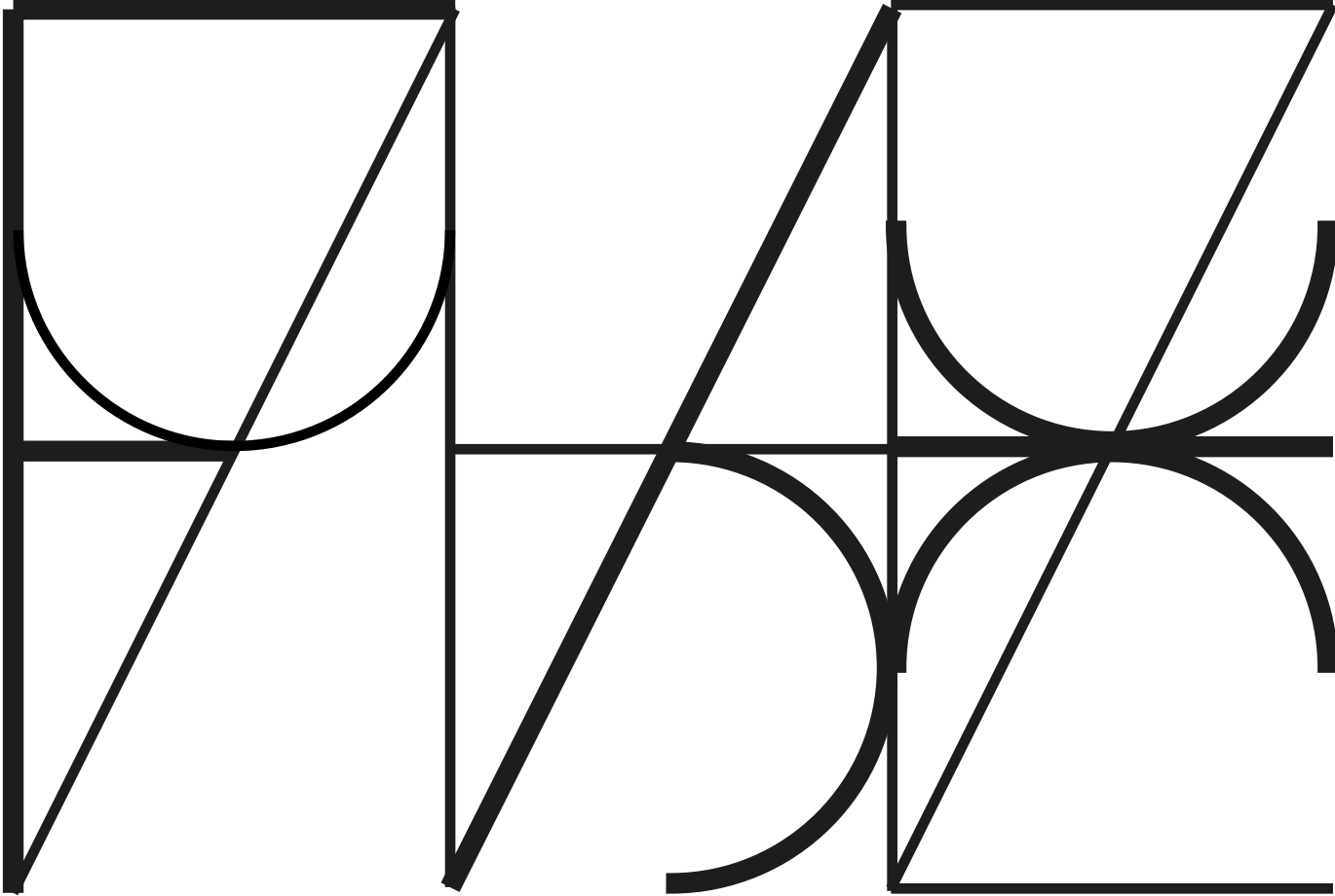


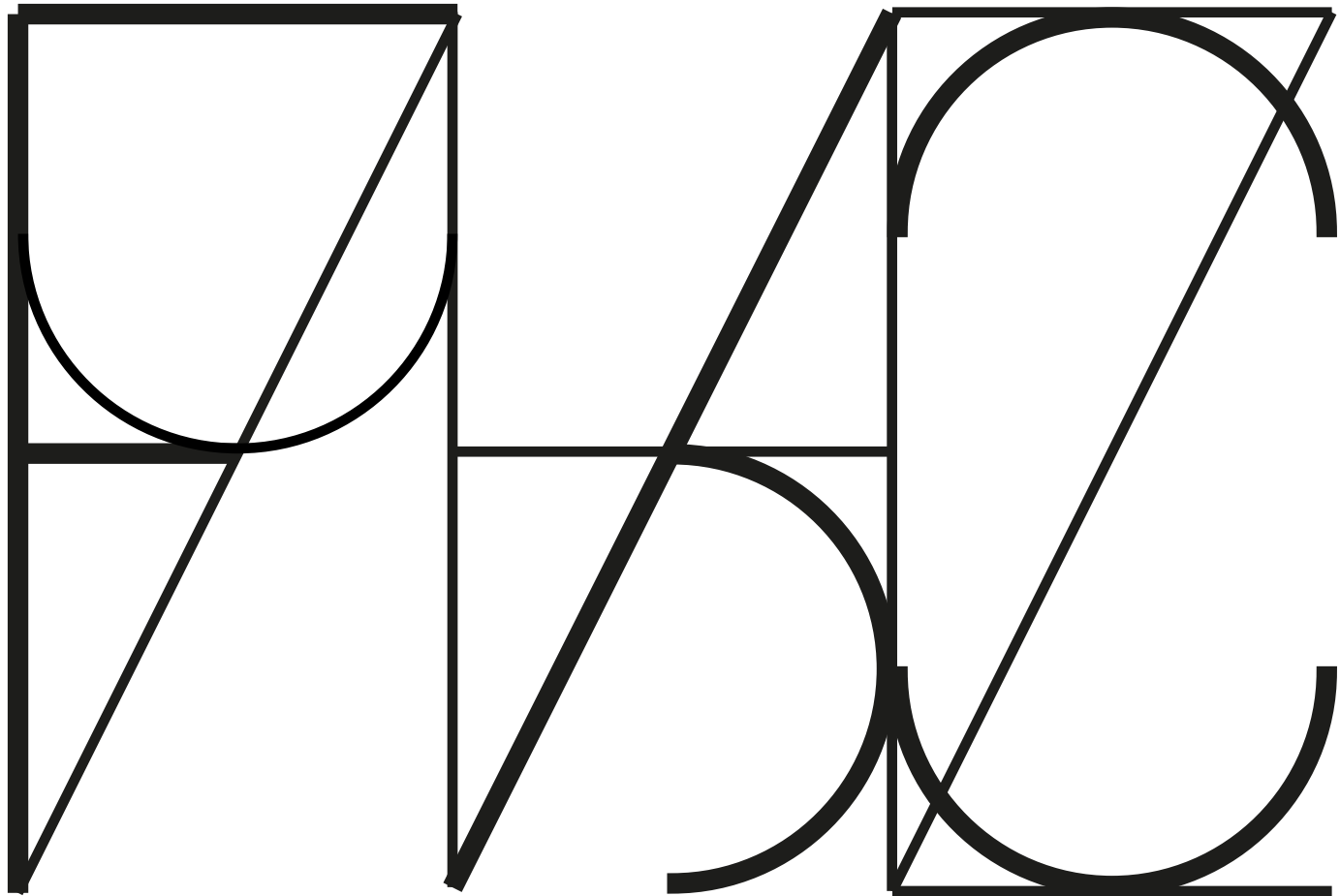


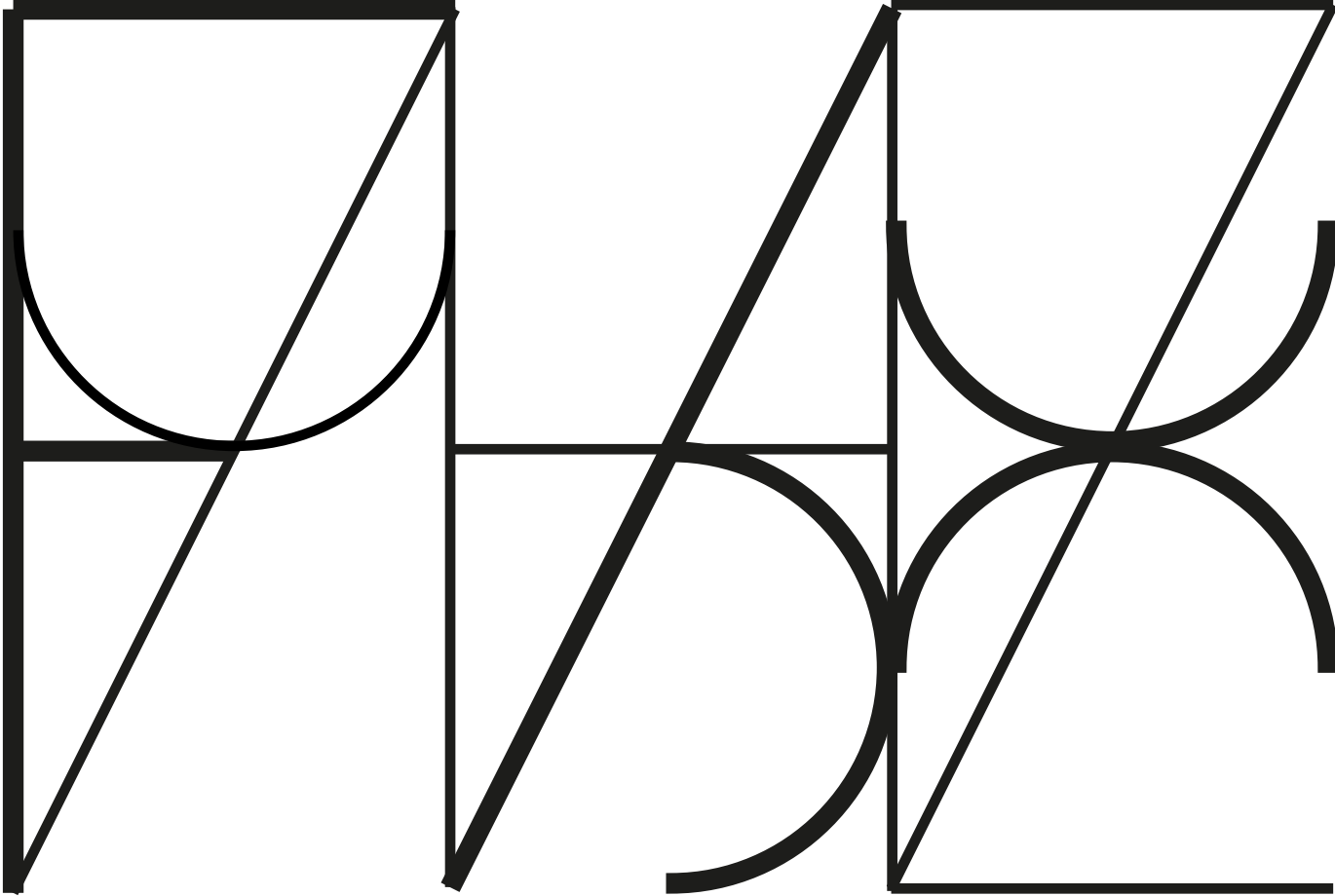
AKS

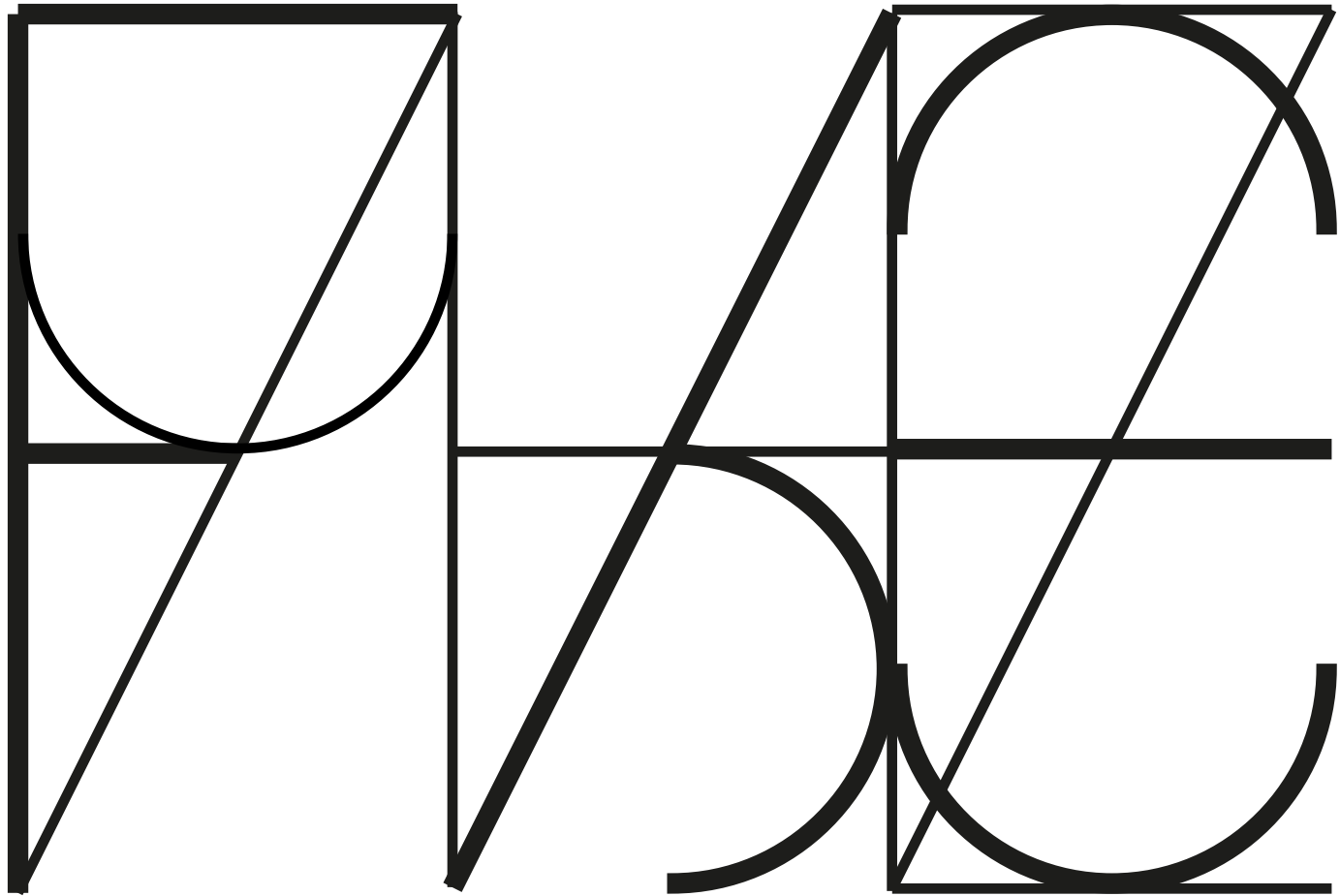


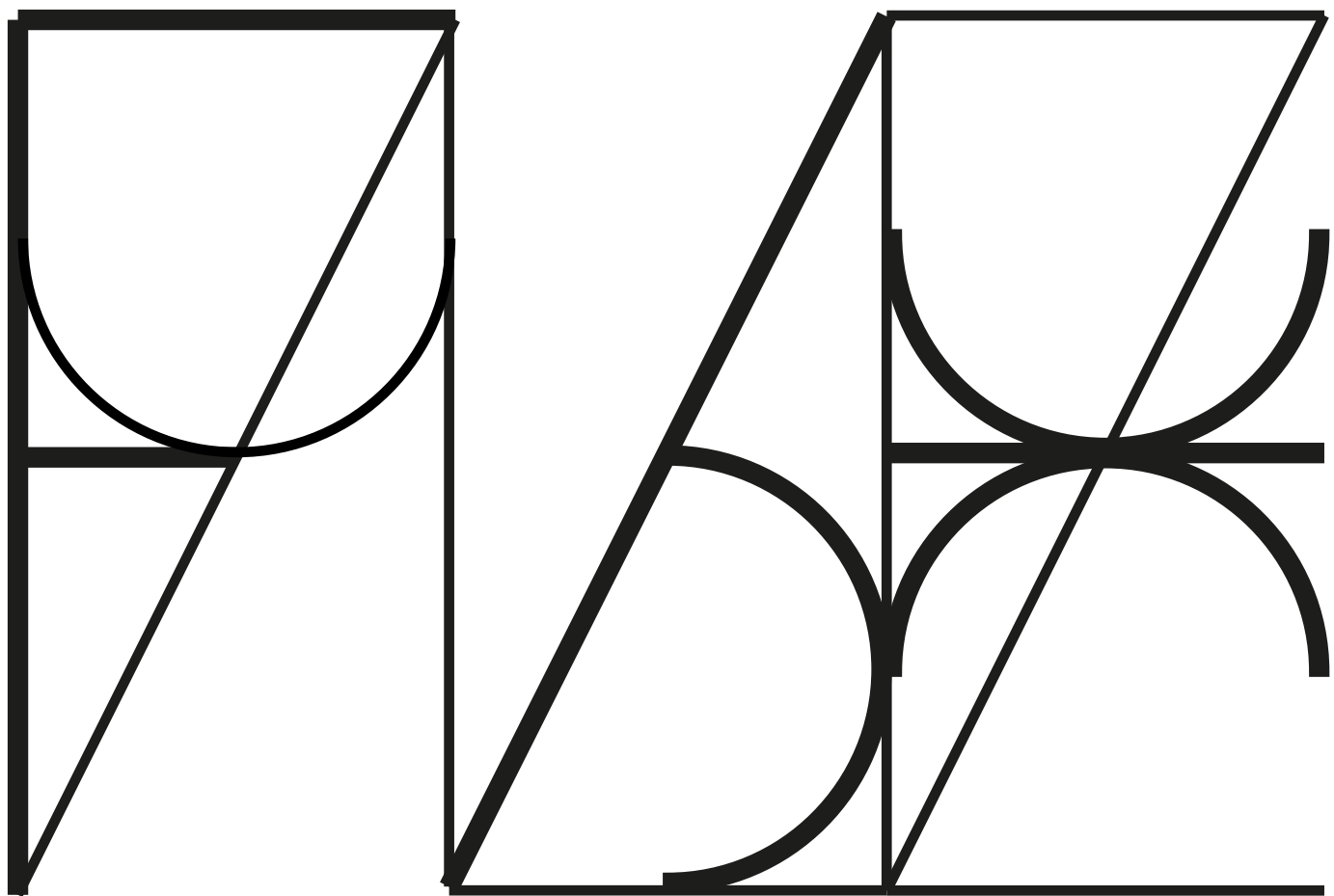
REBE

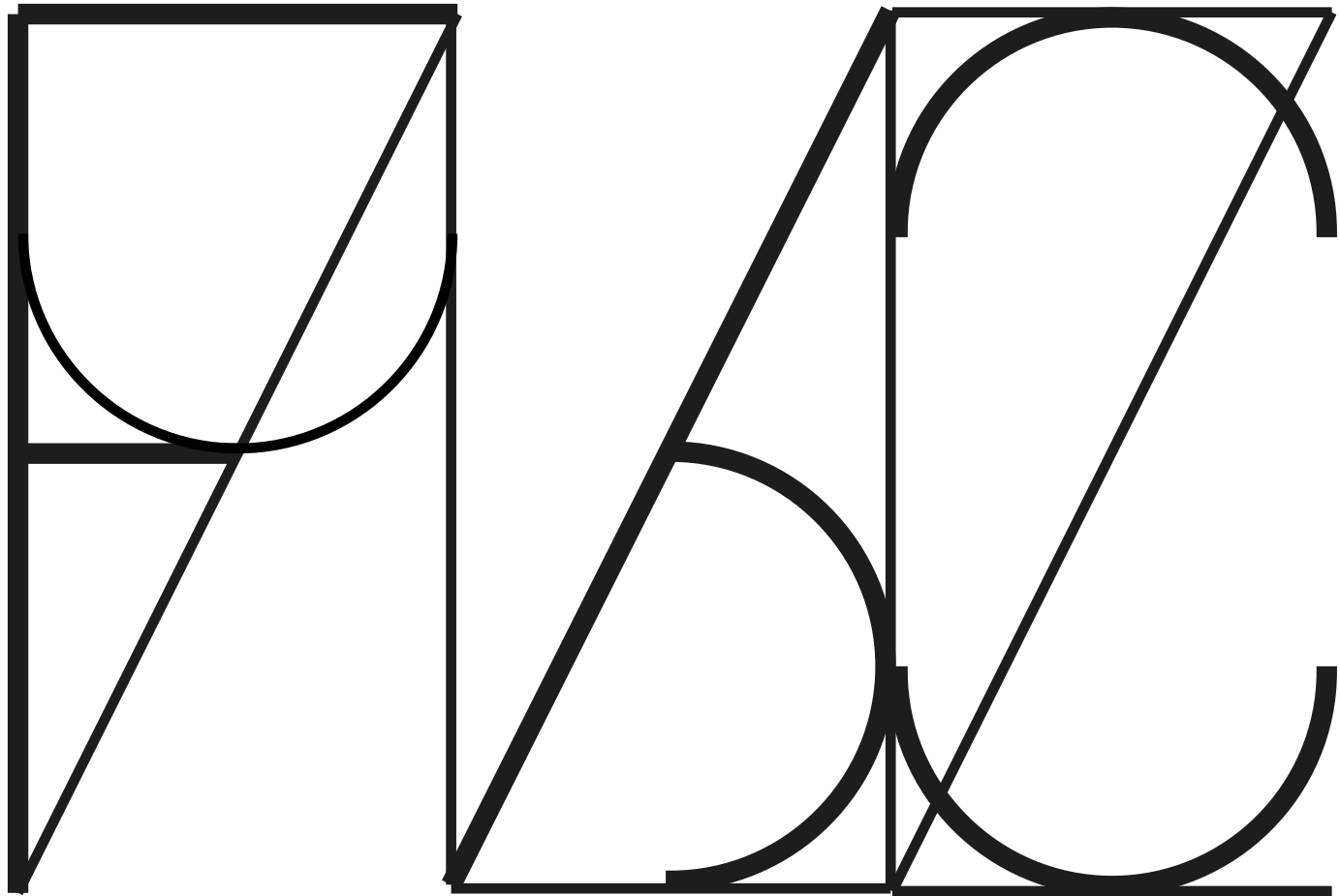


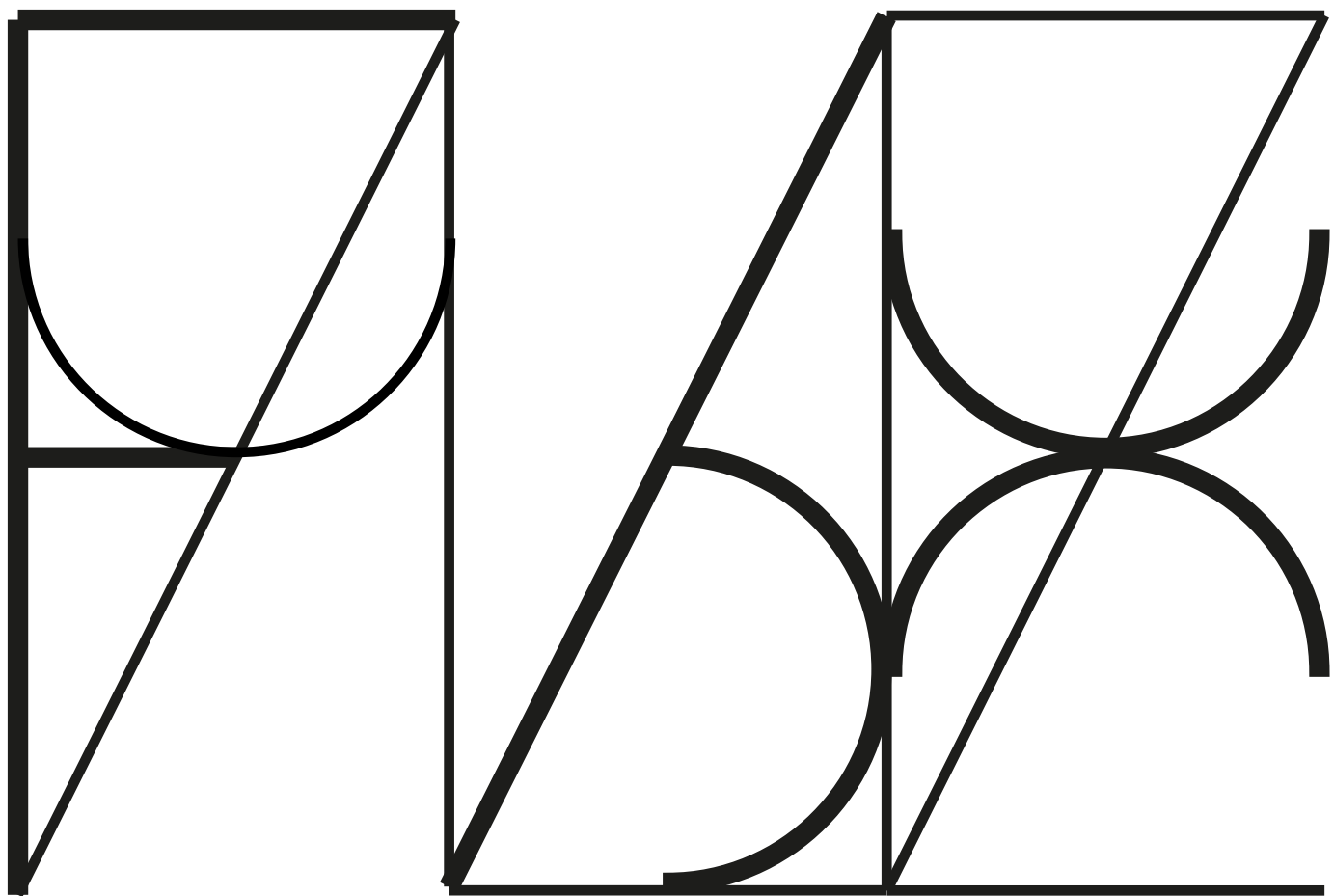


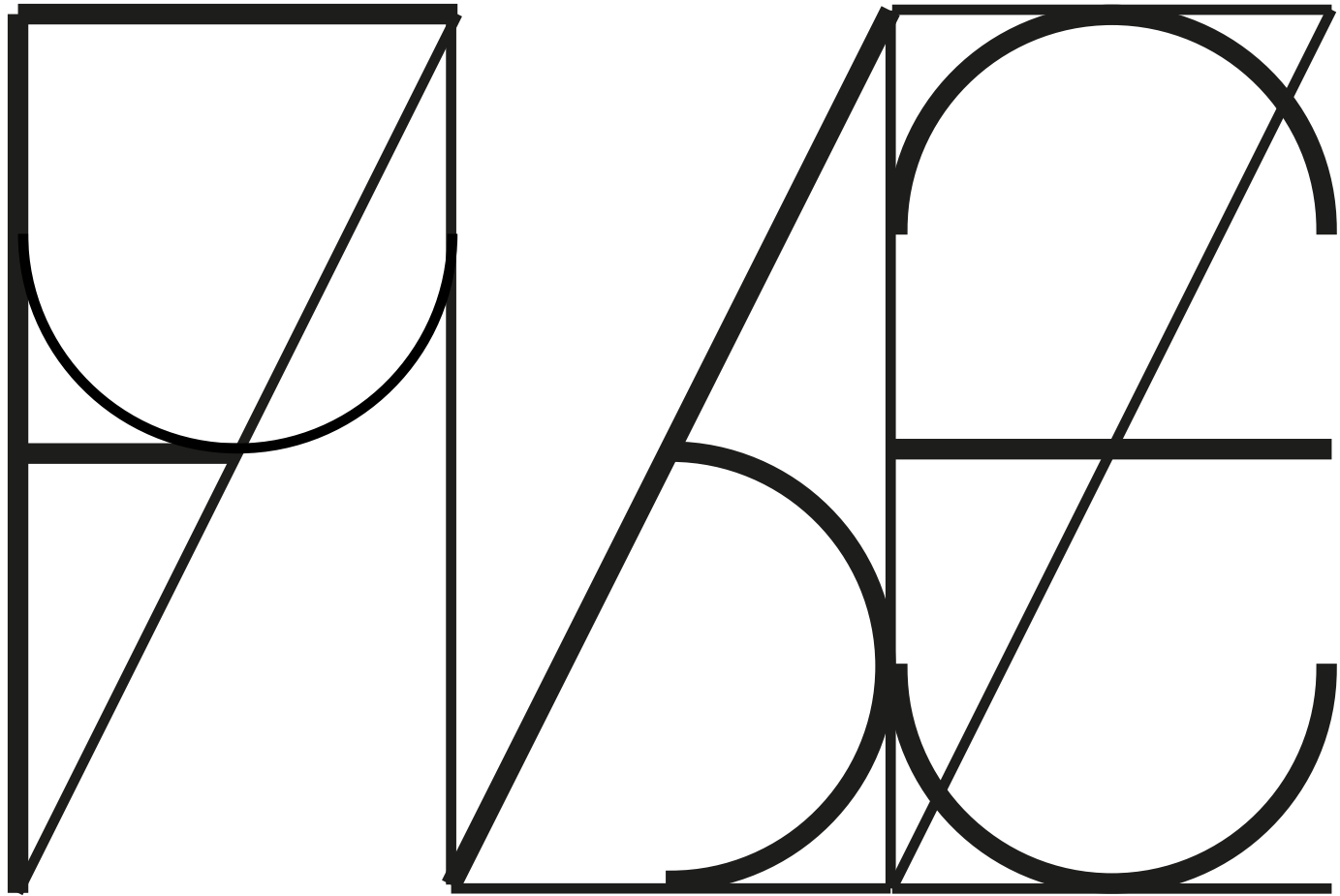


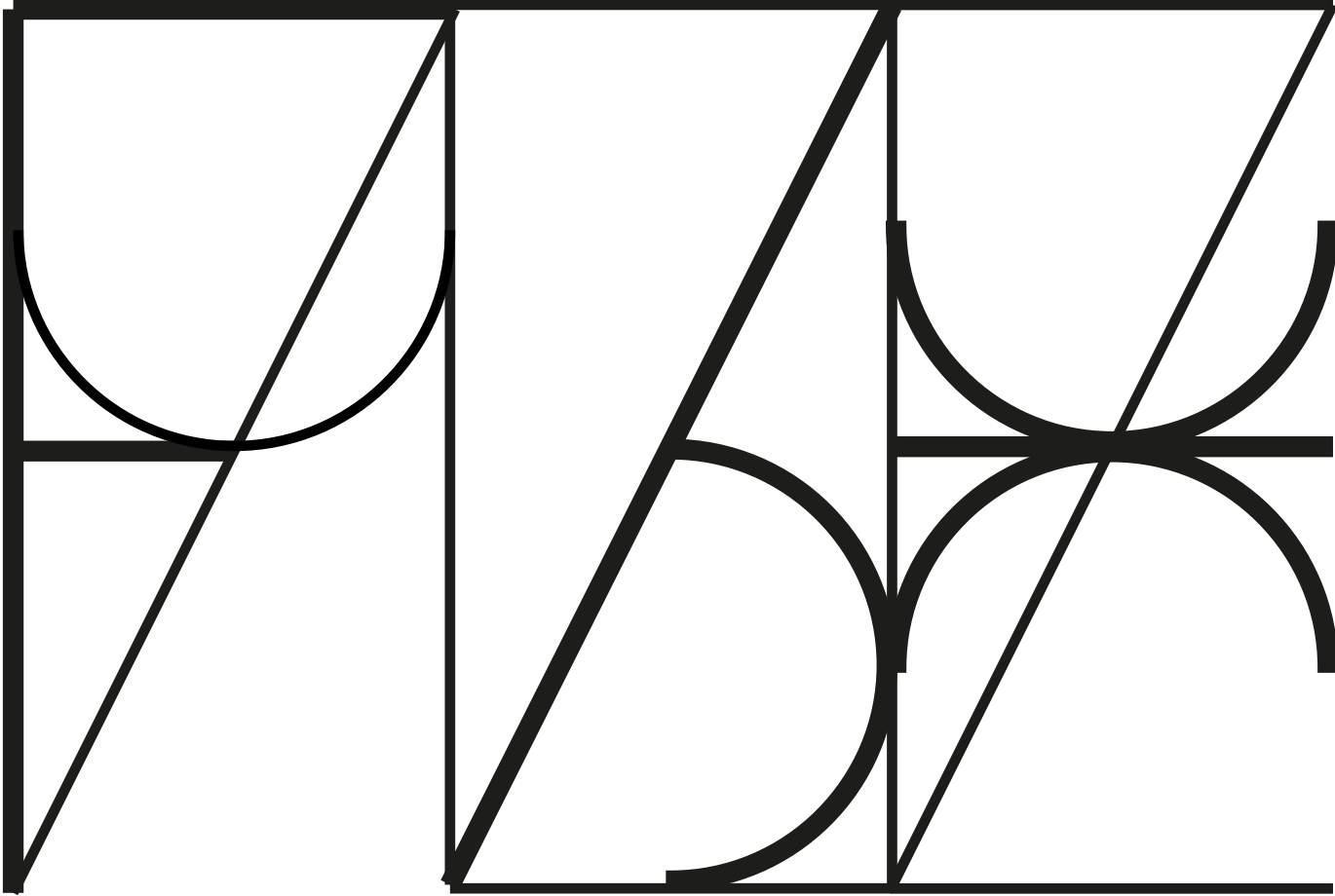


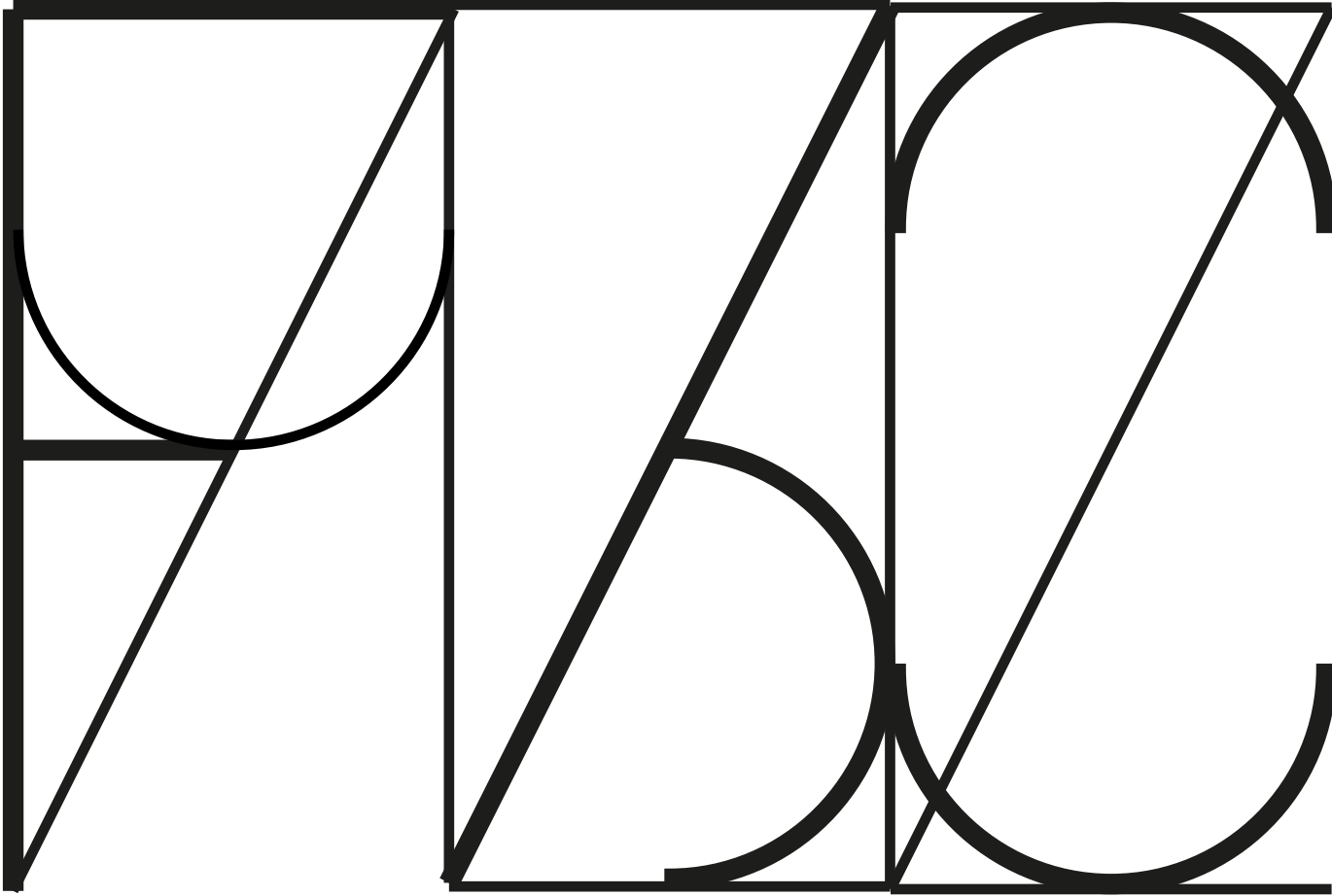


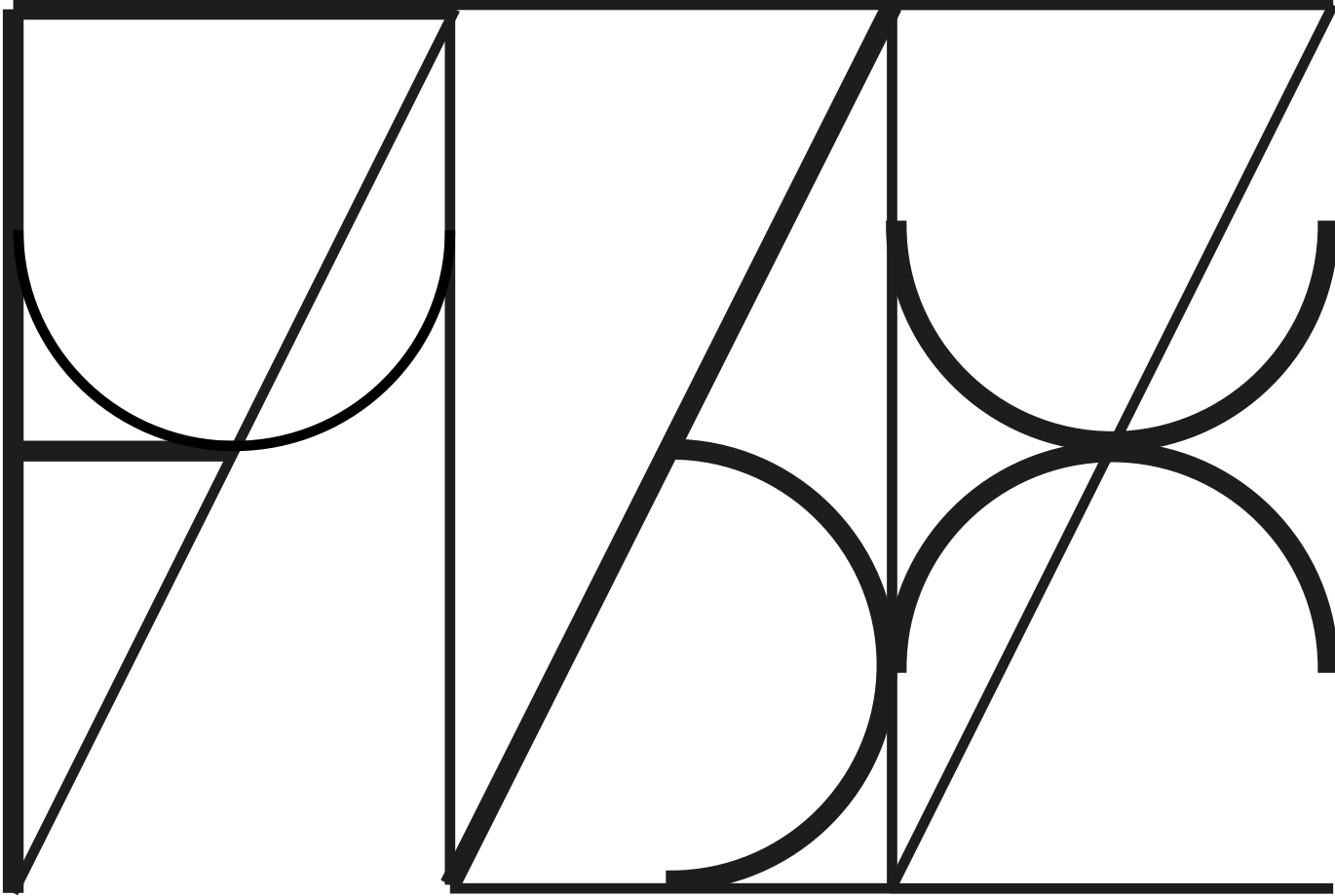


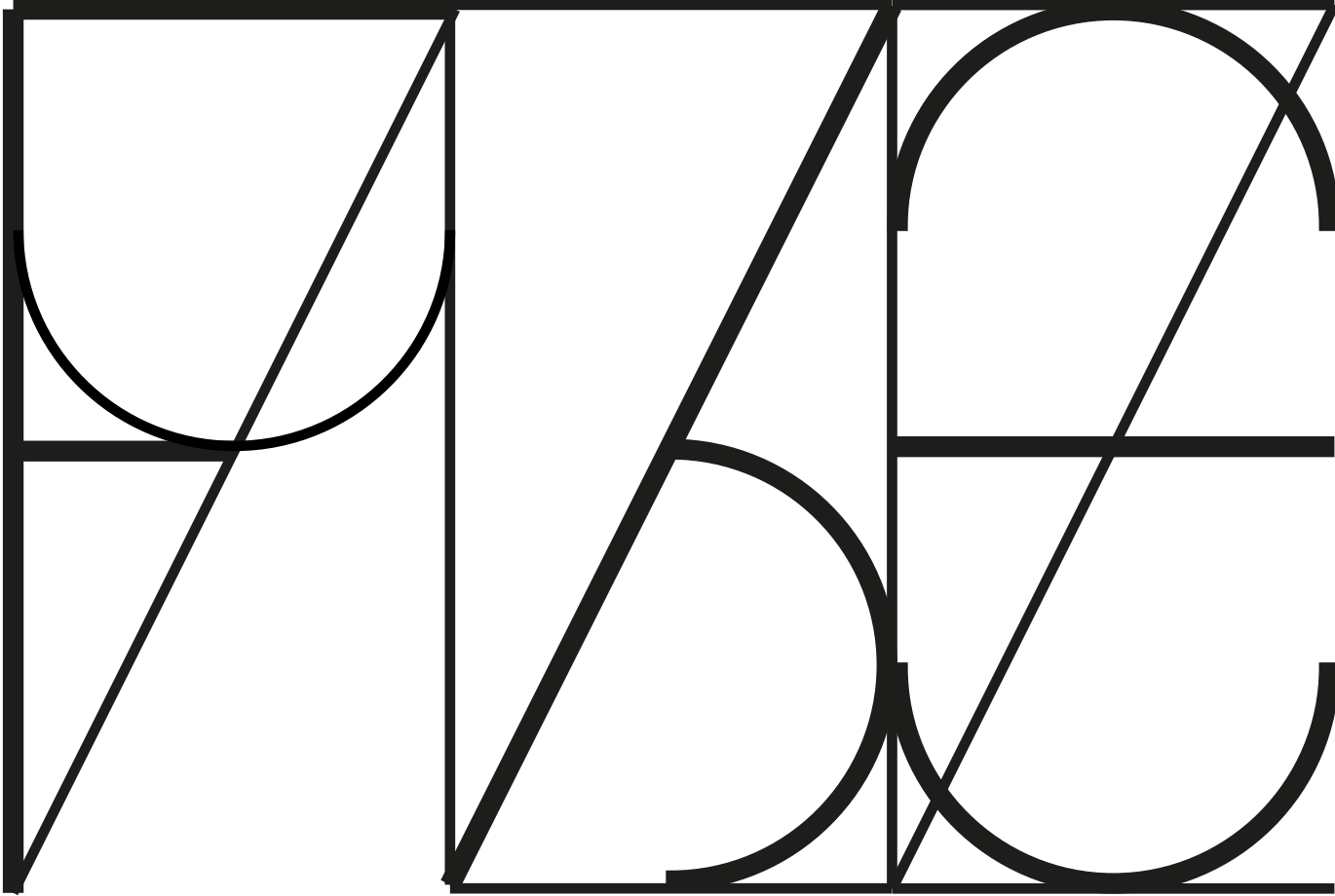


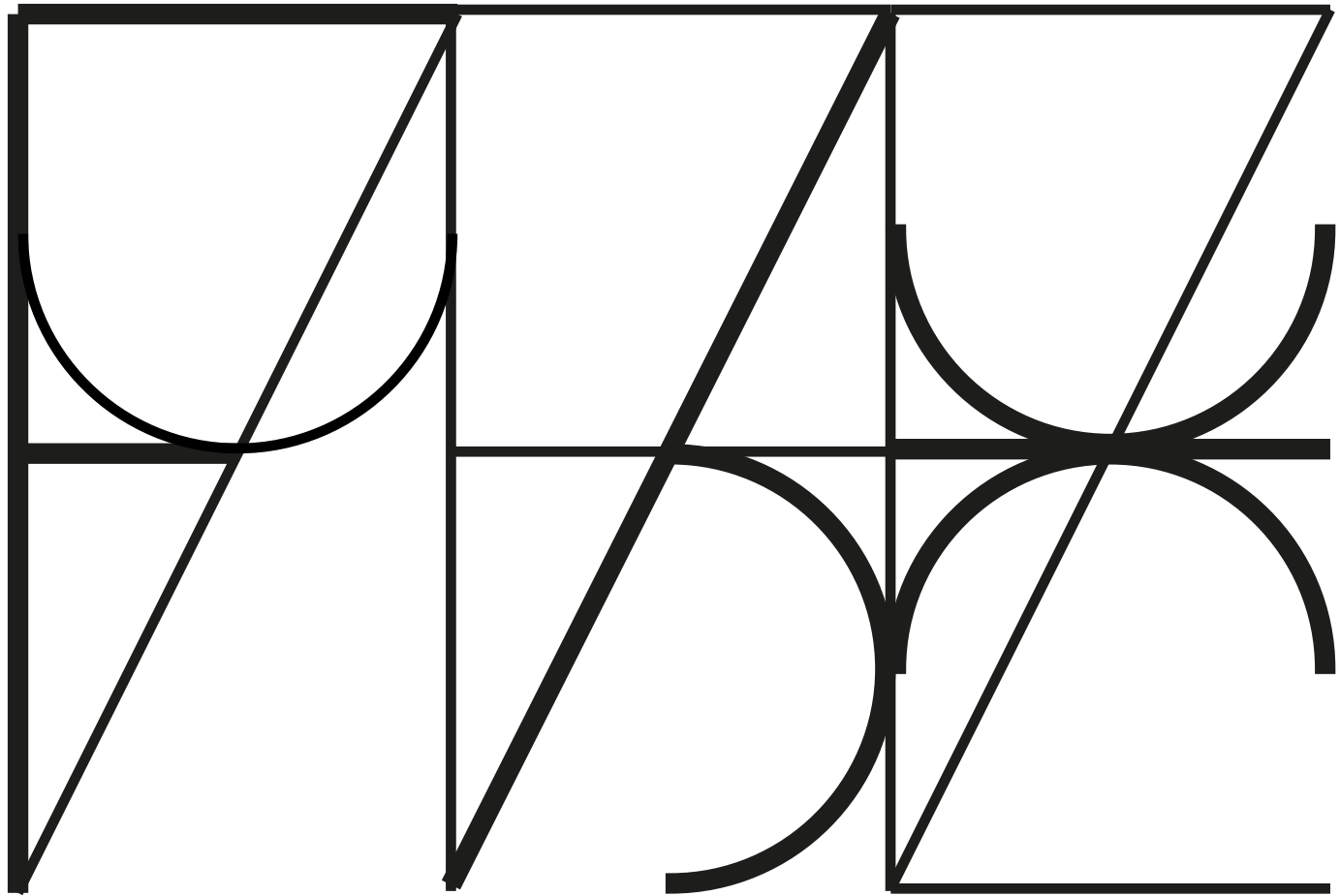


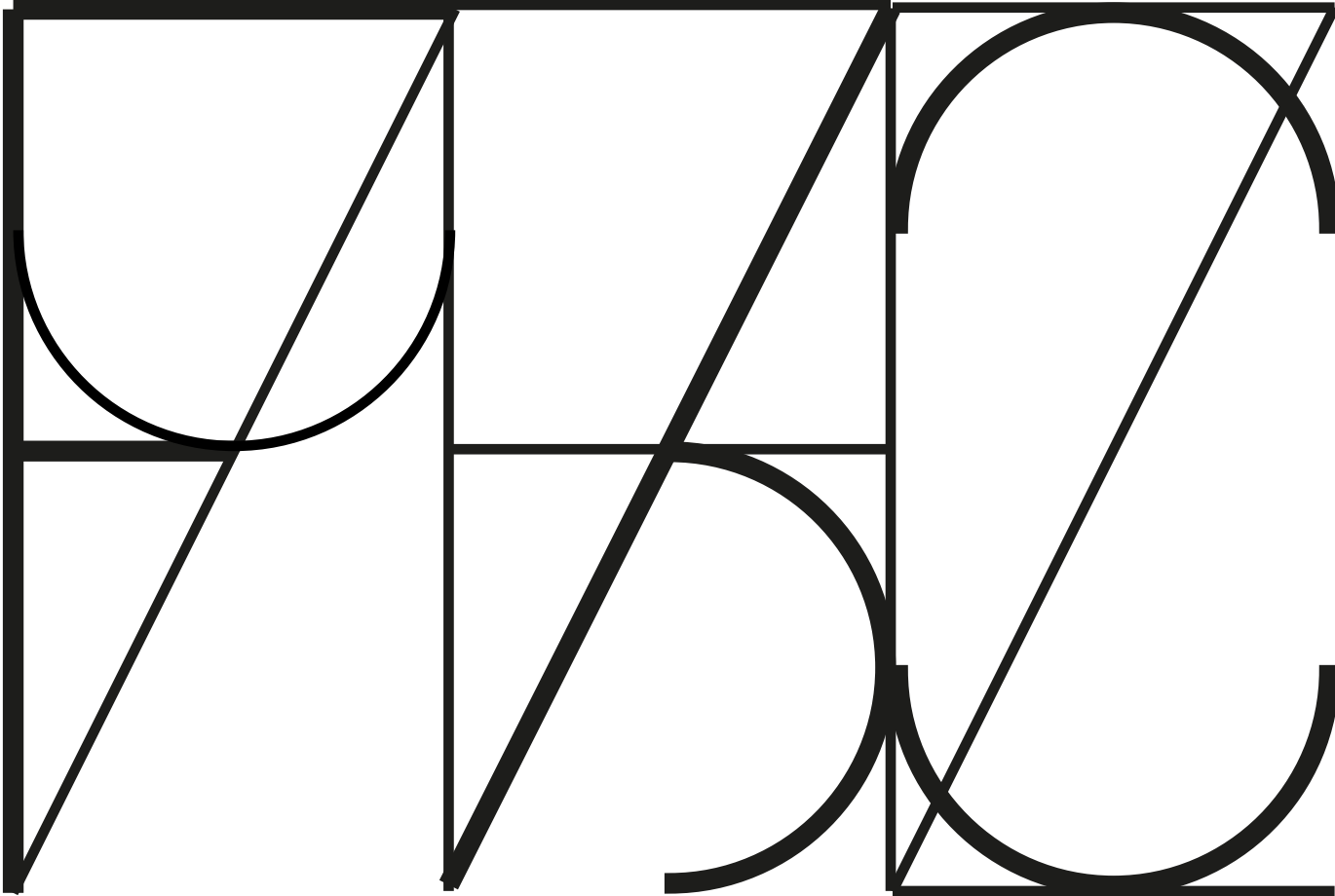


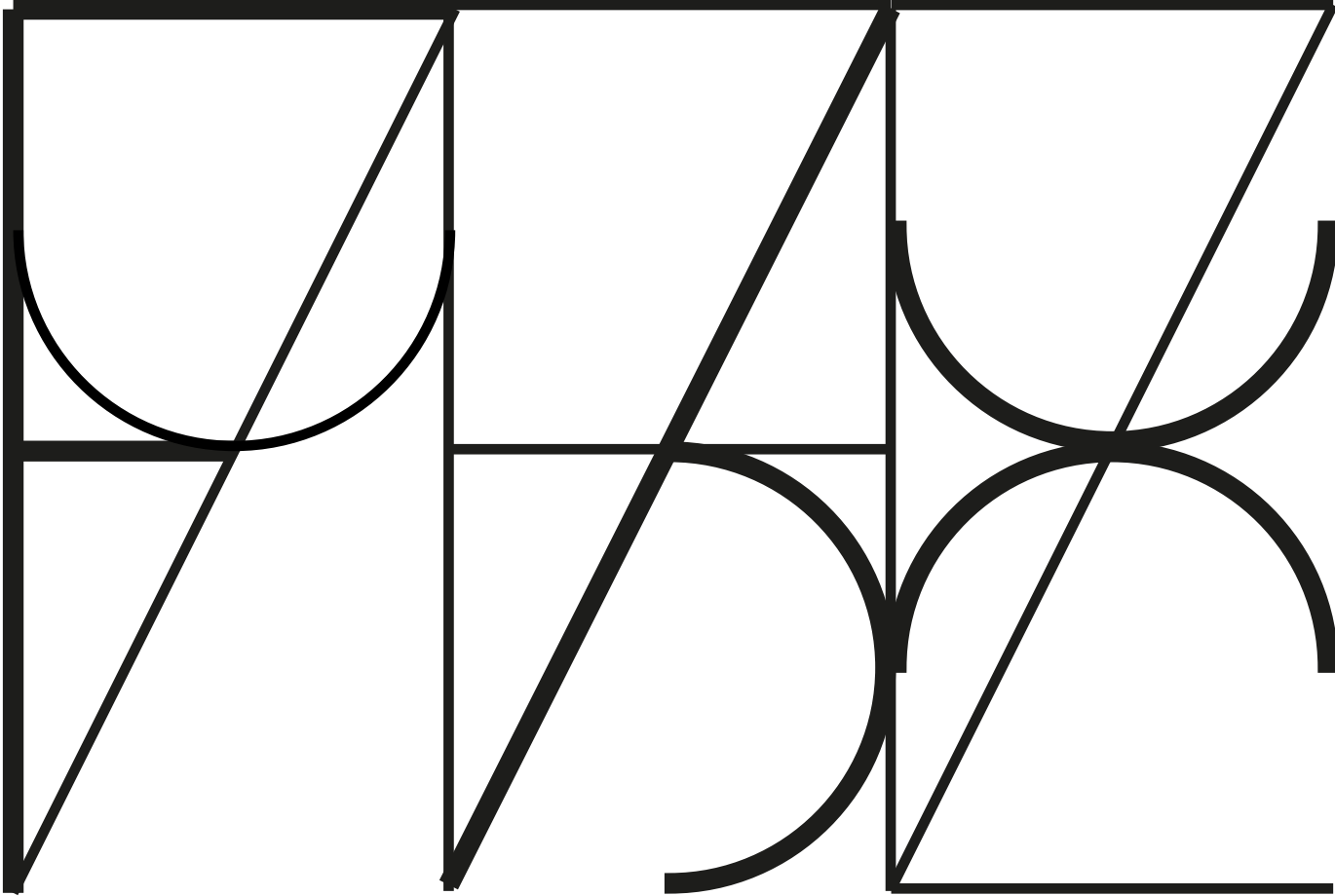


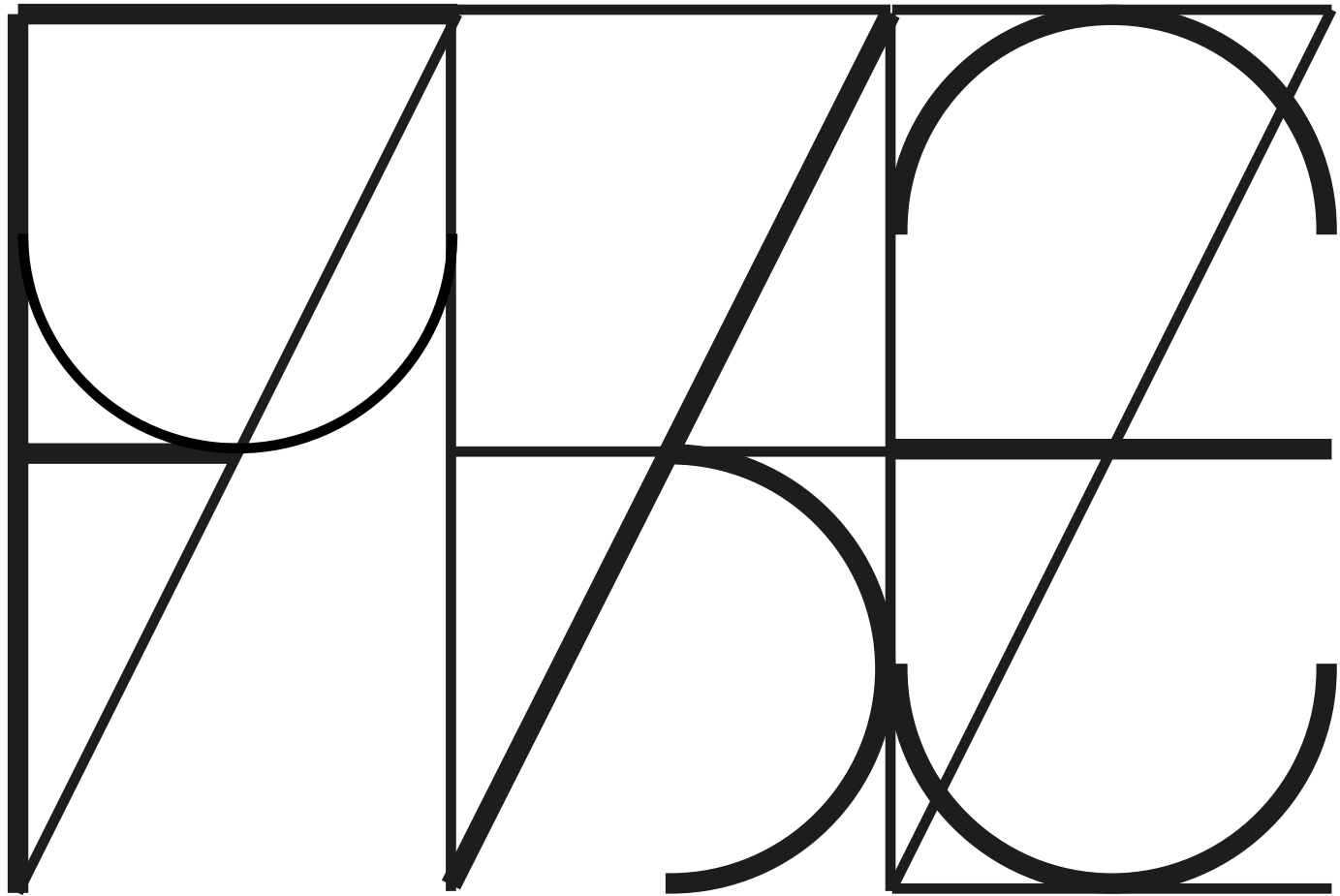


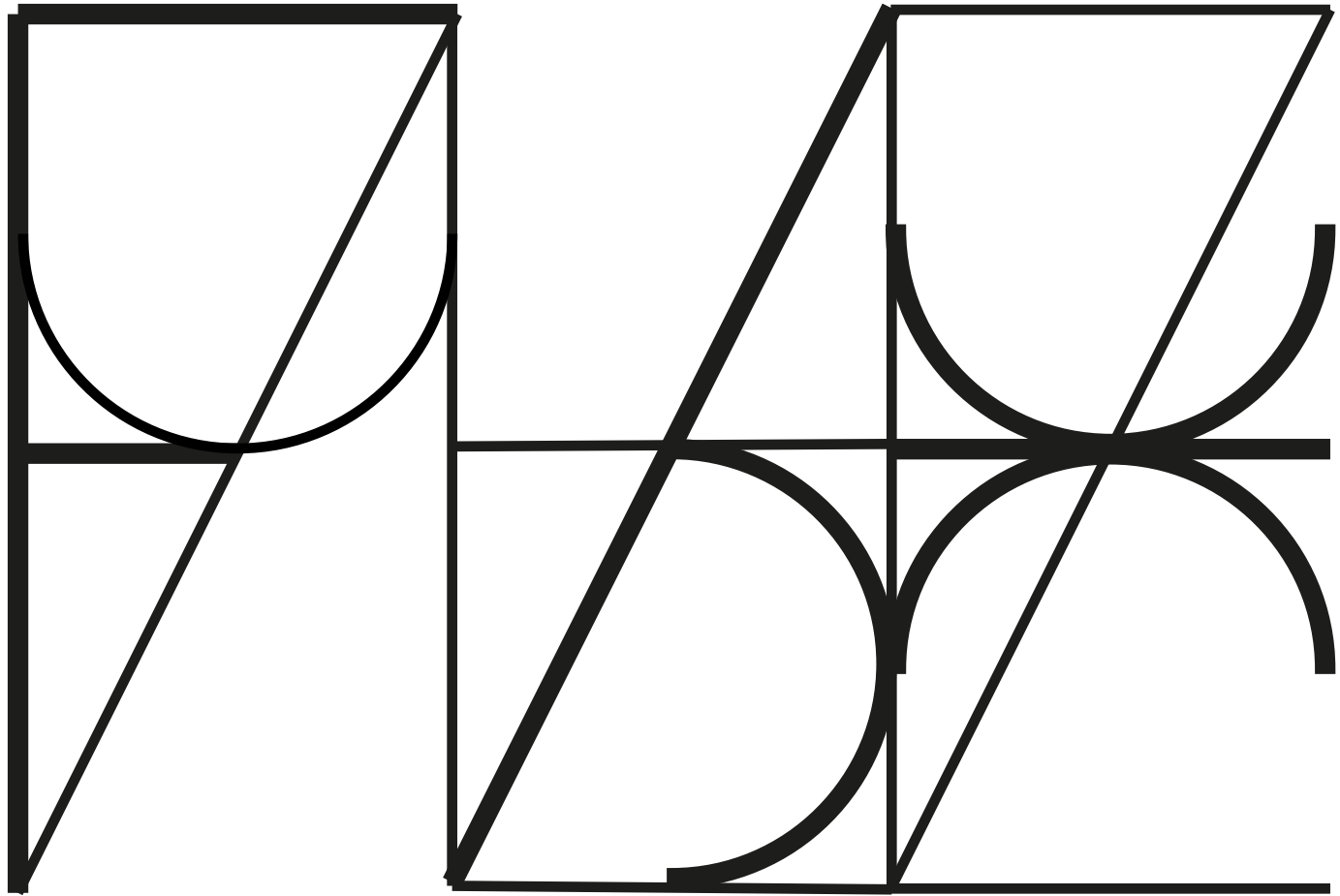


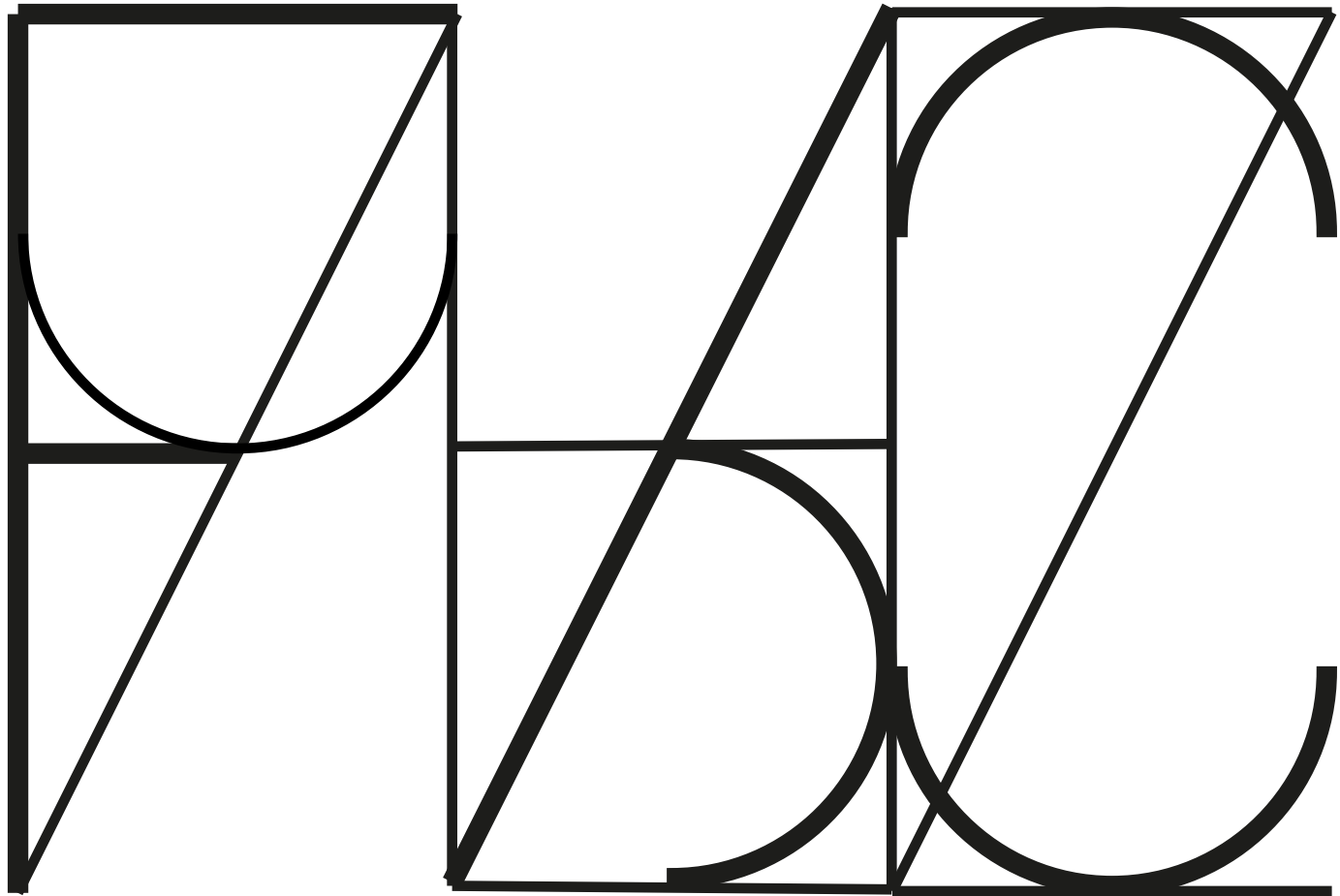


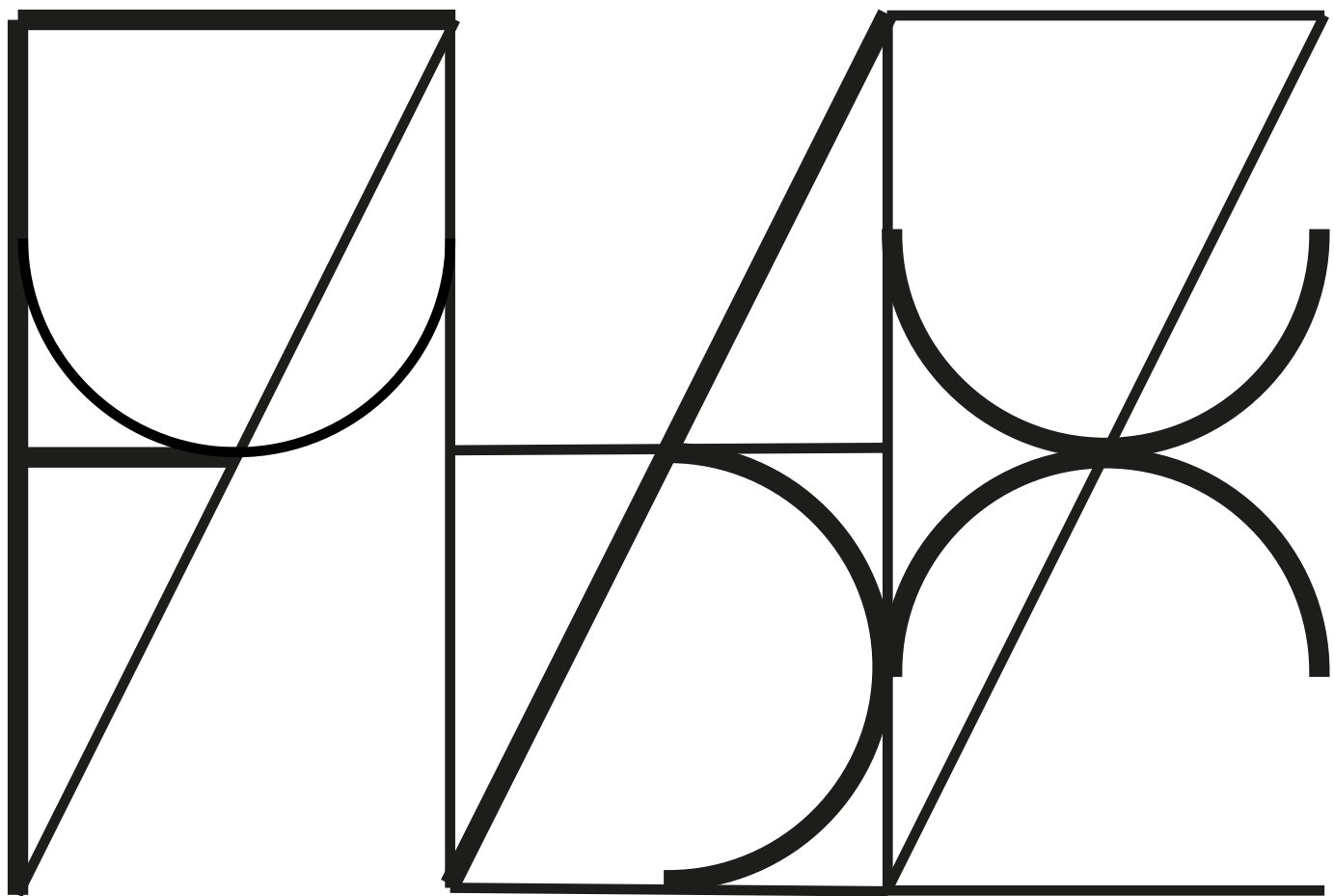


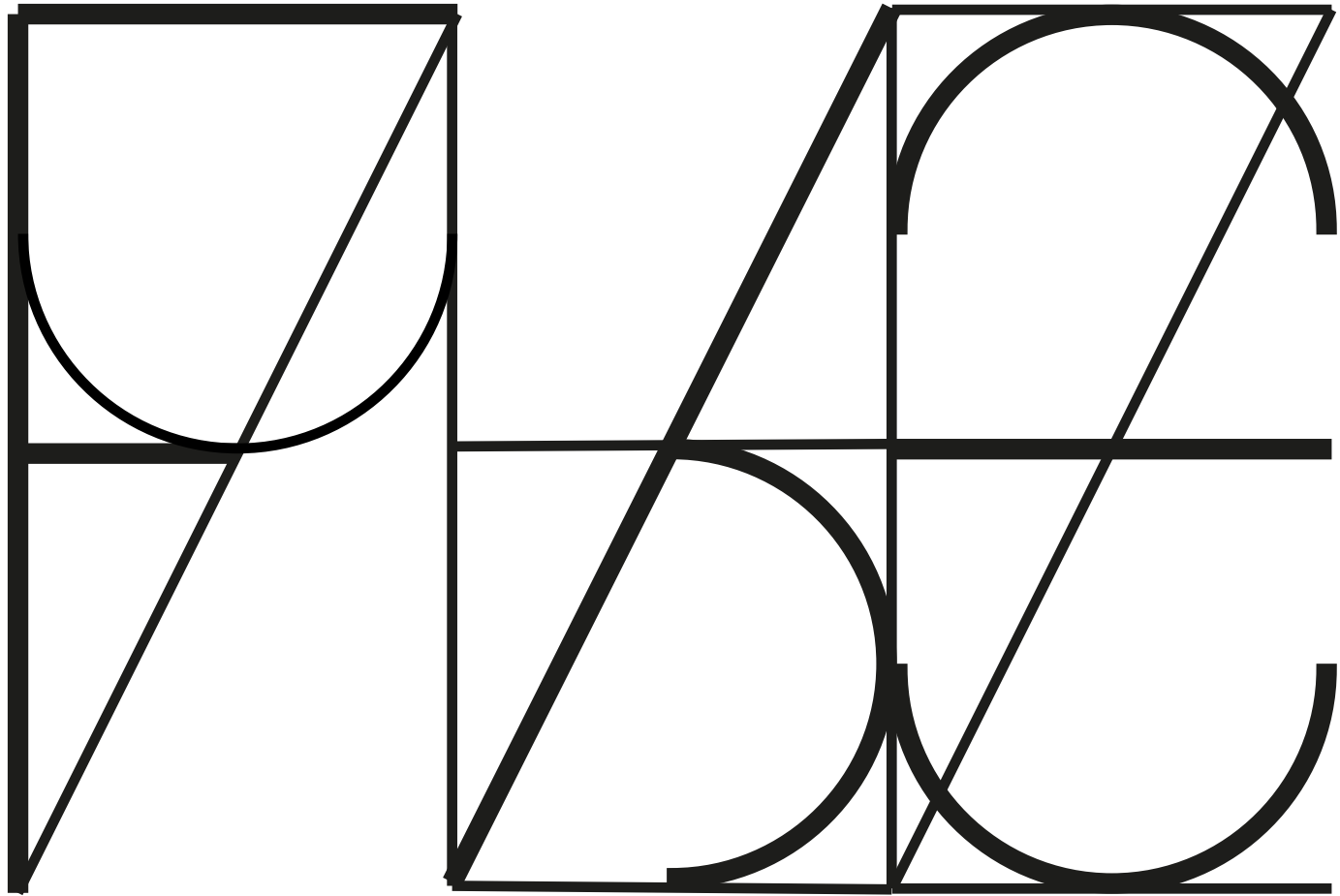


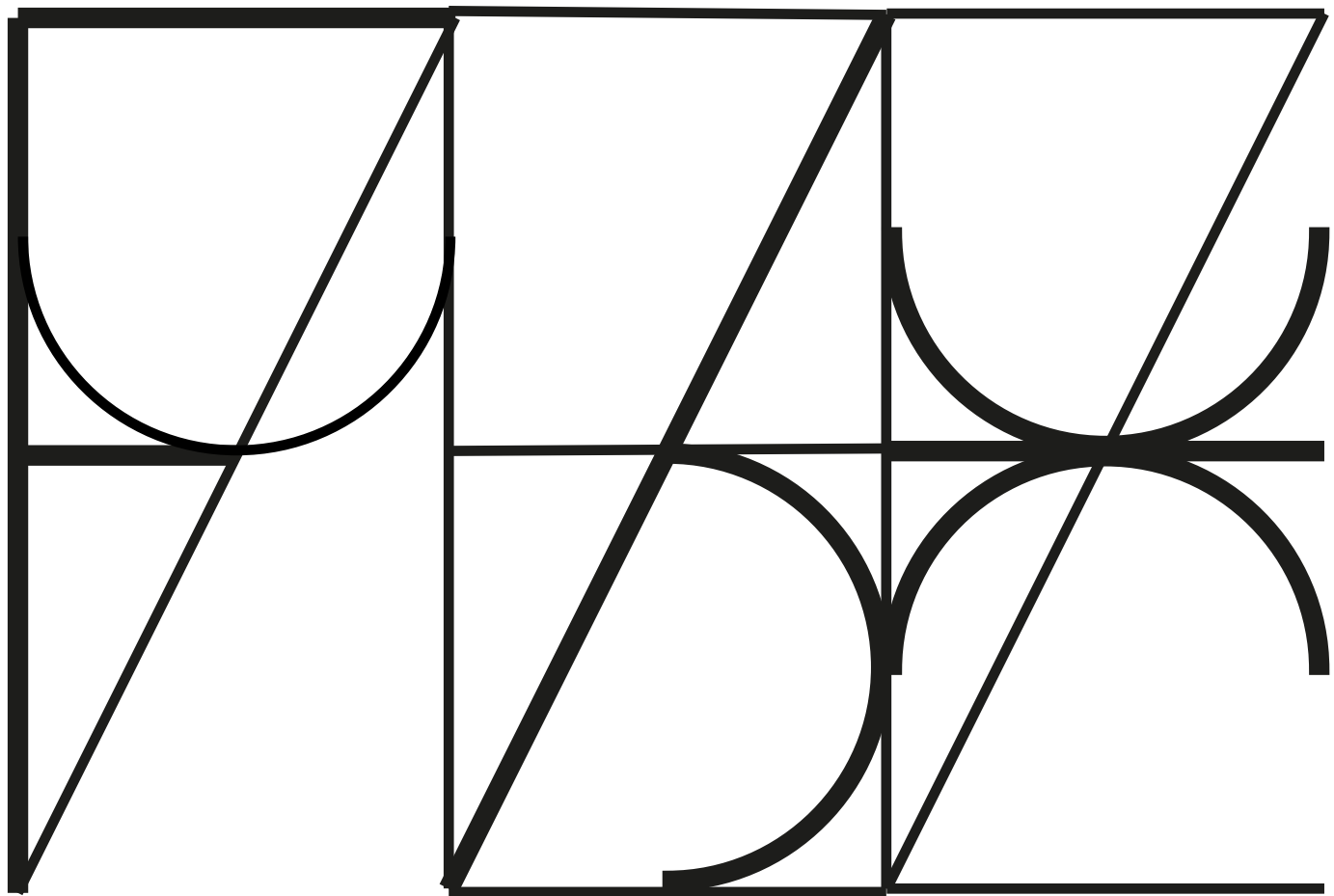


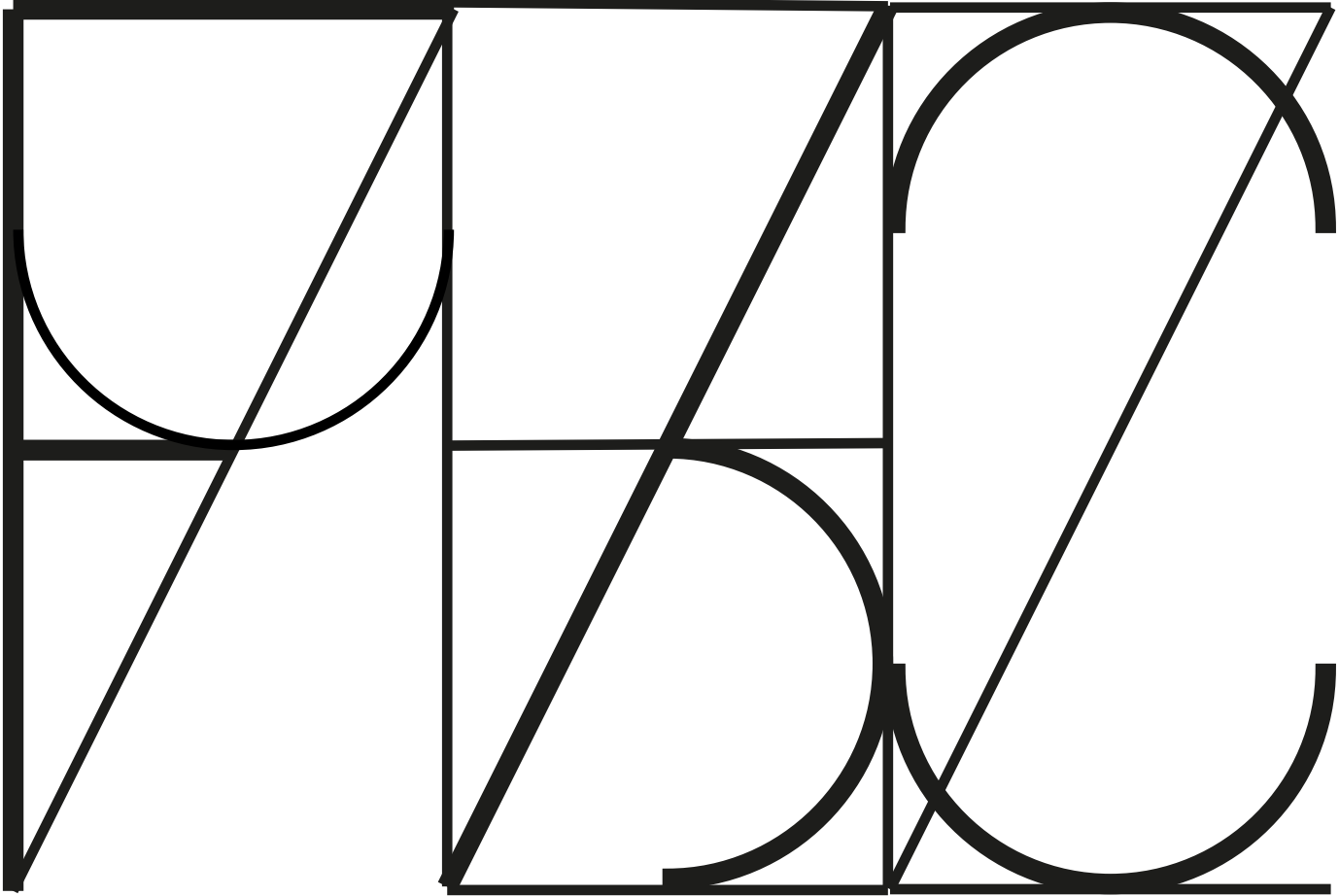


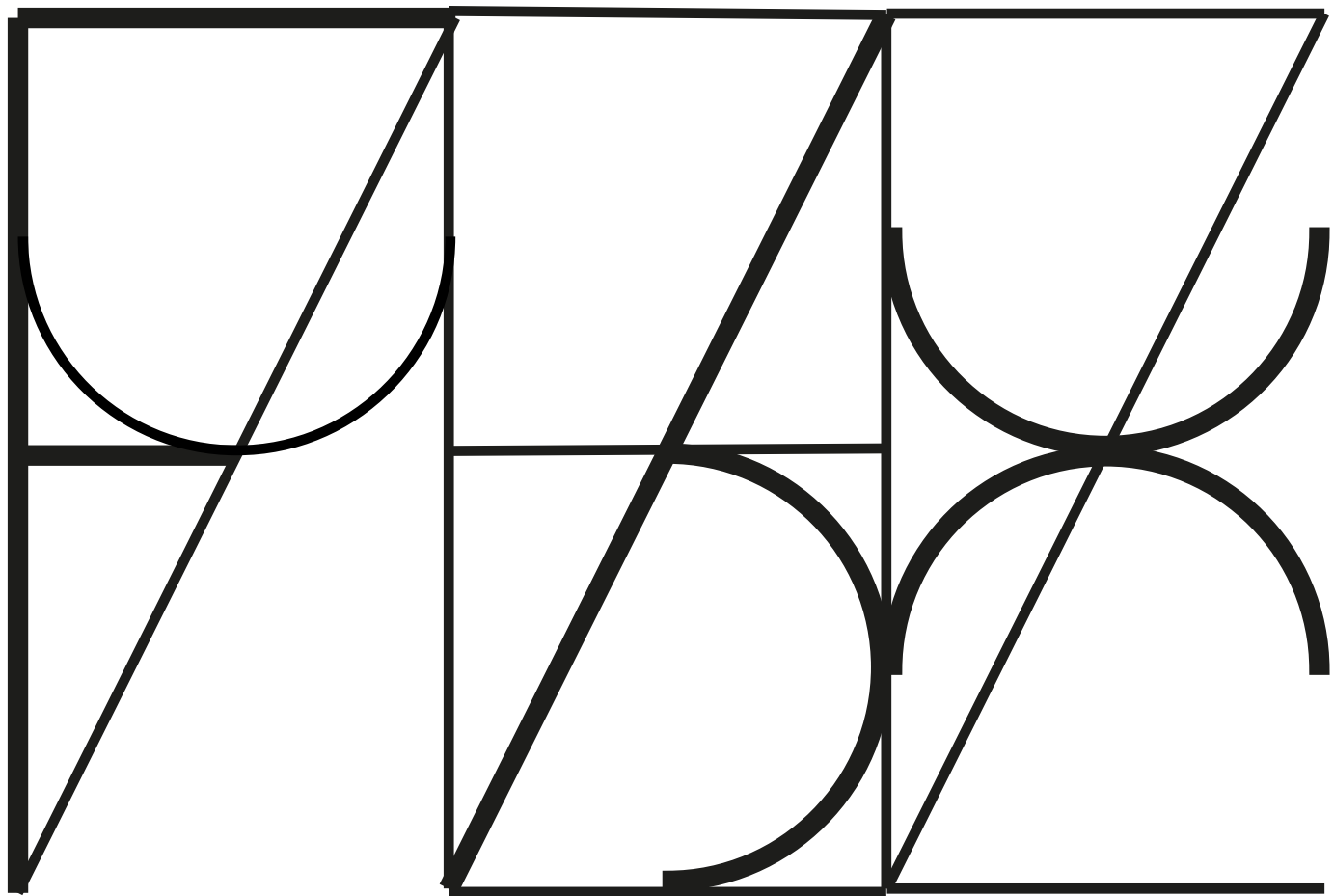


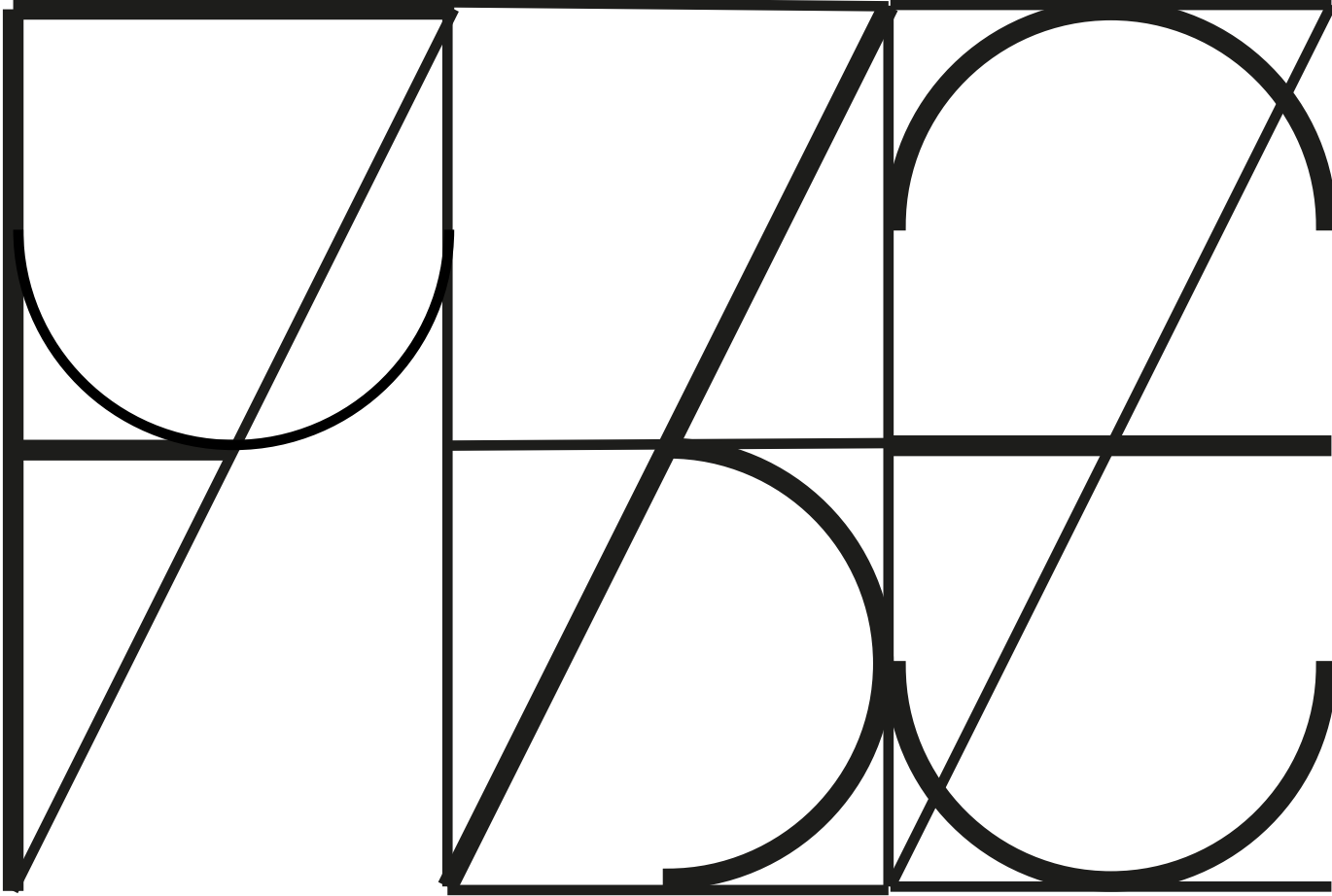


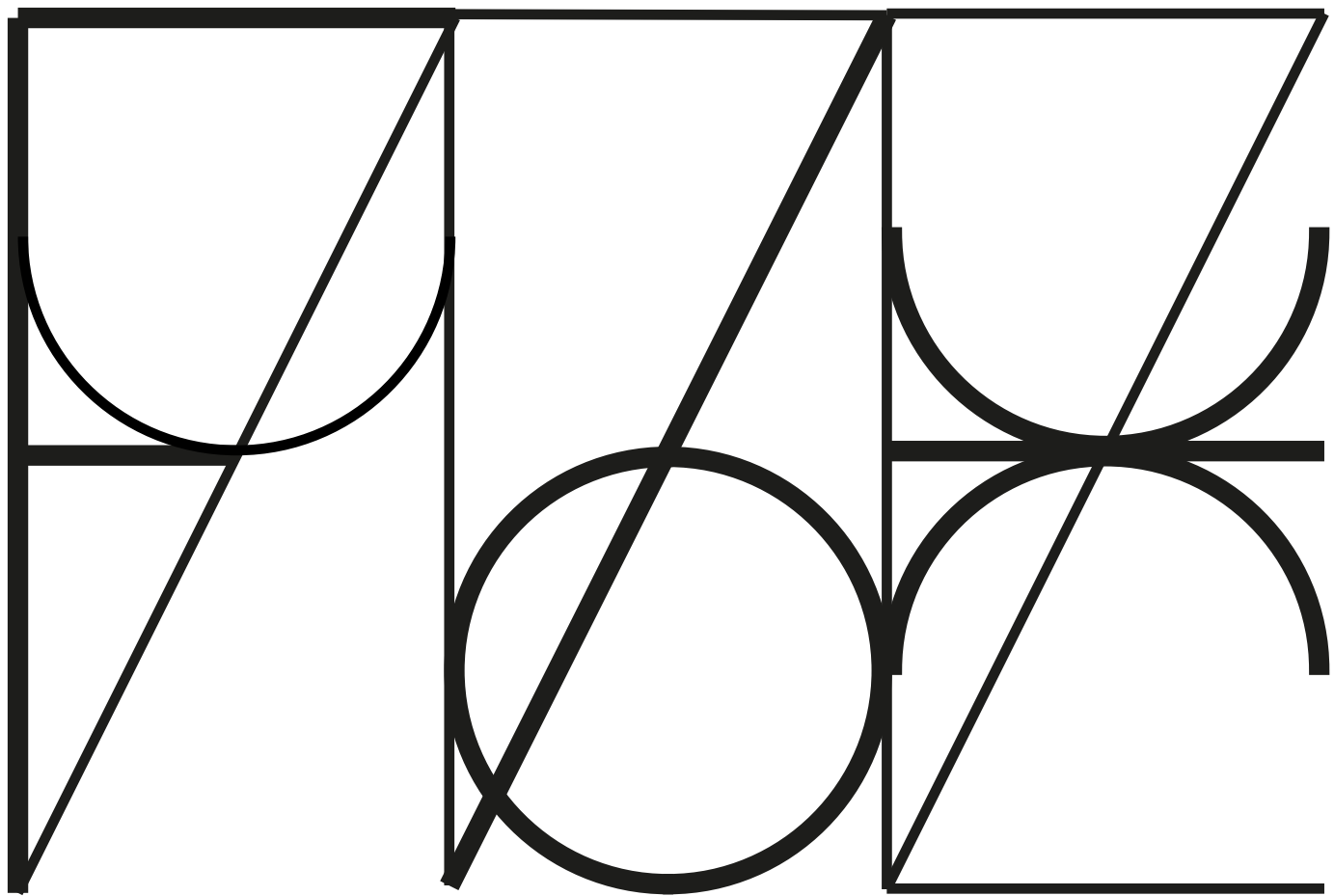


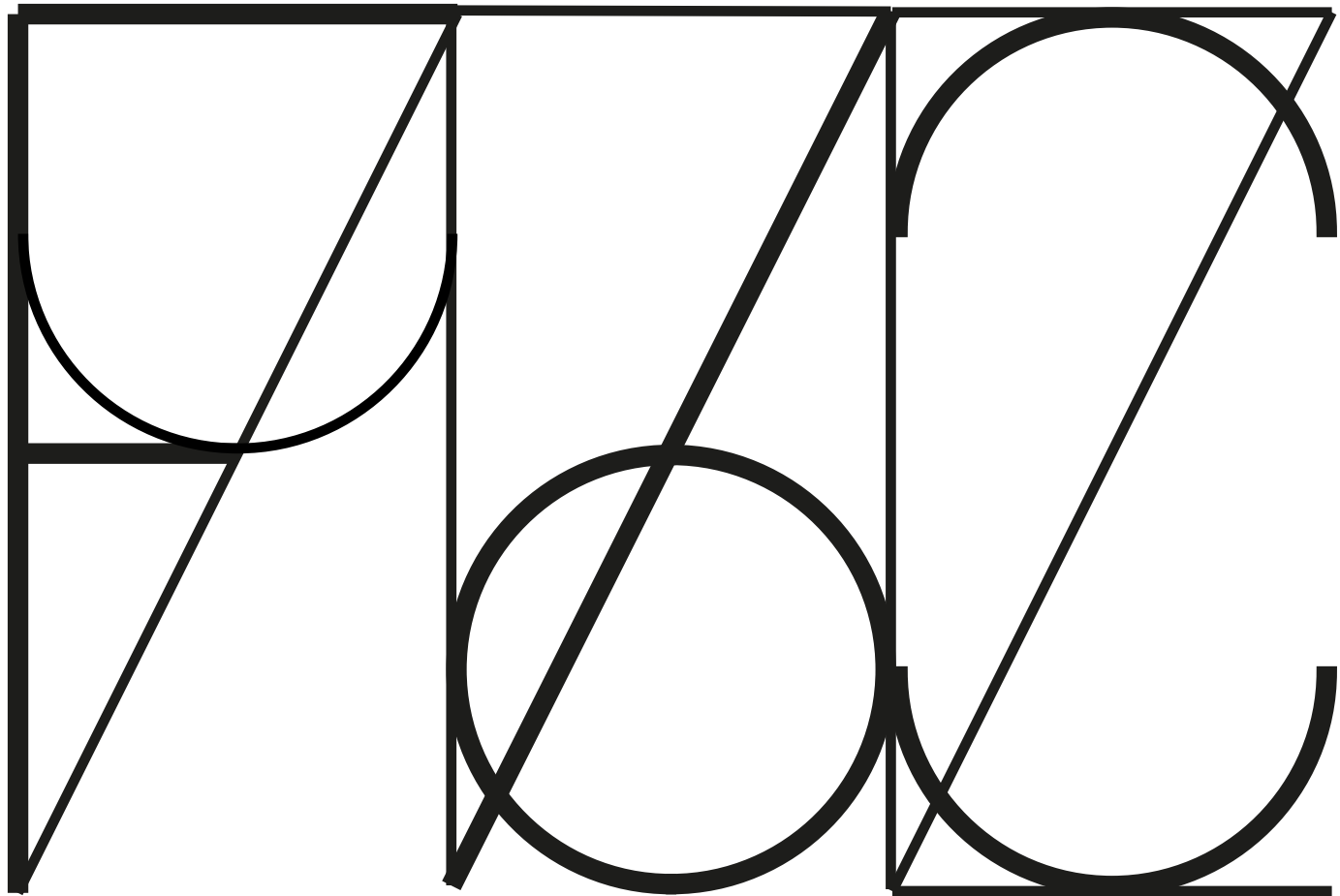


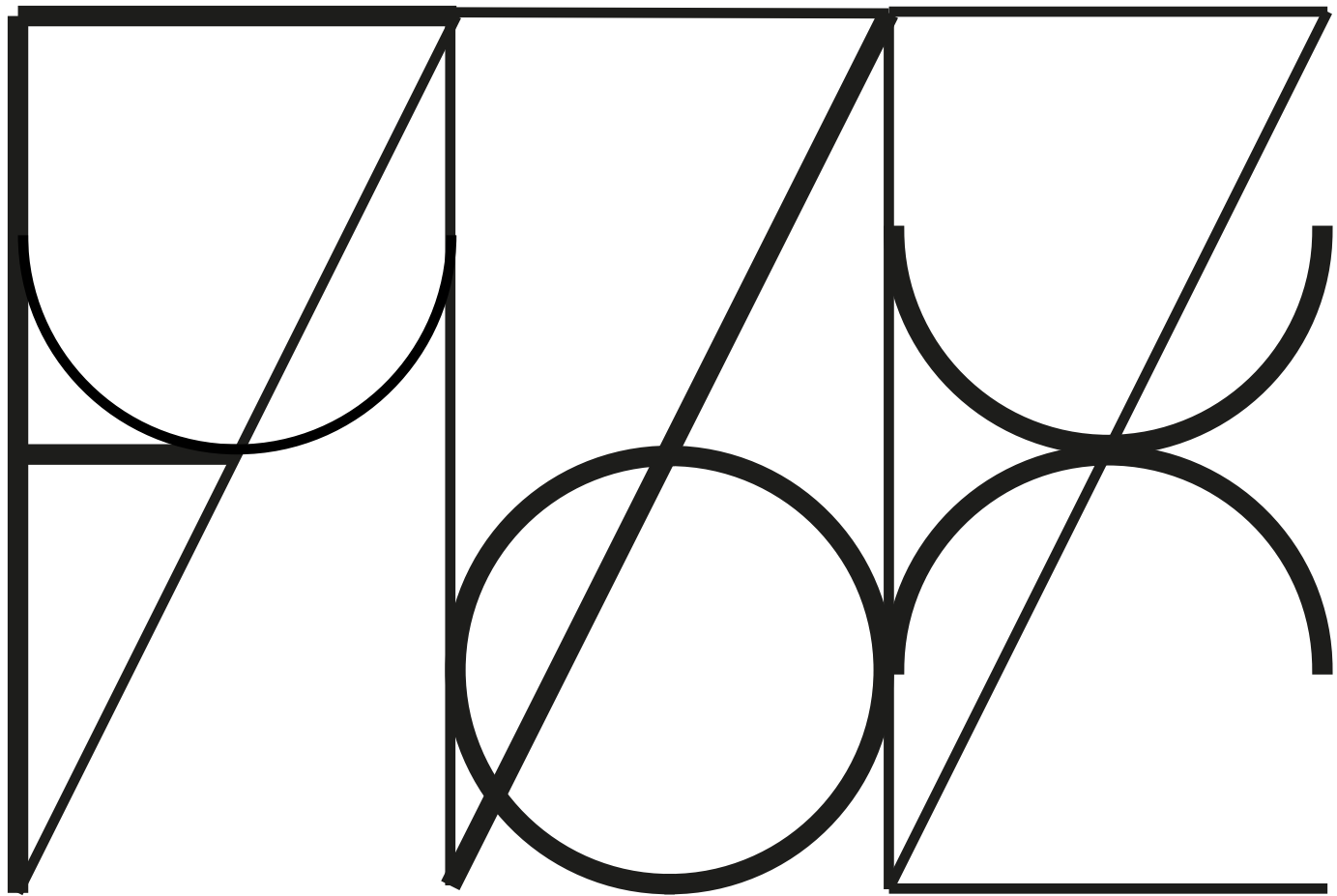


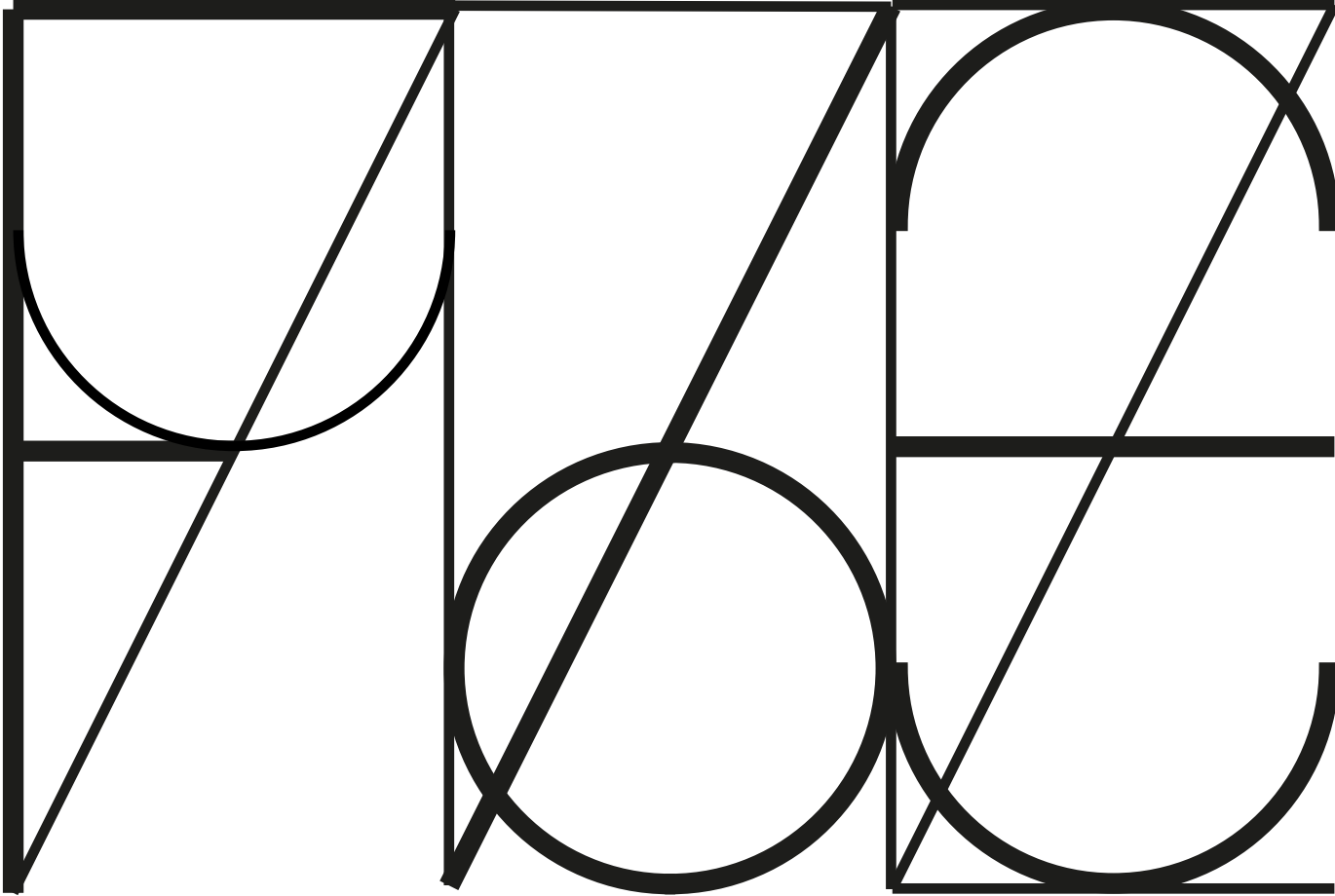


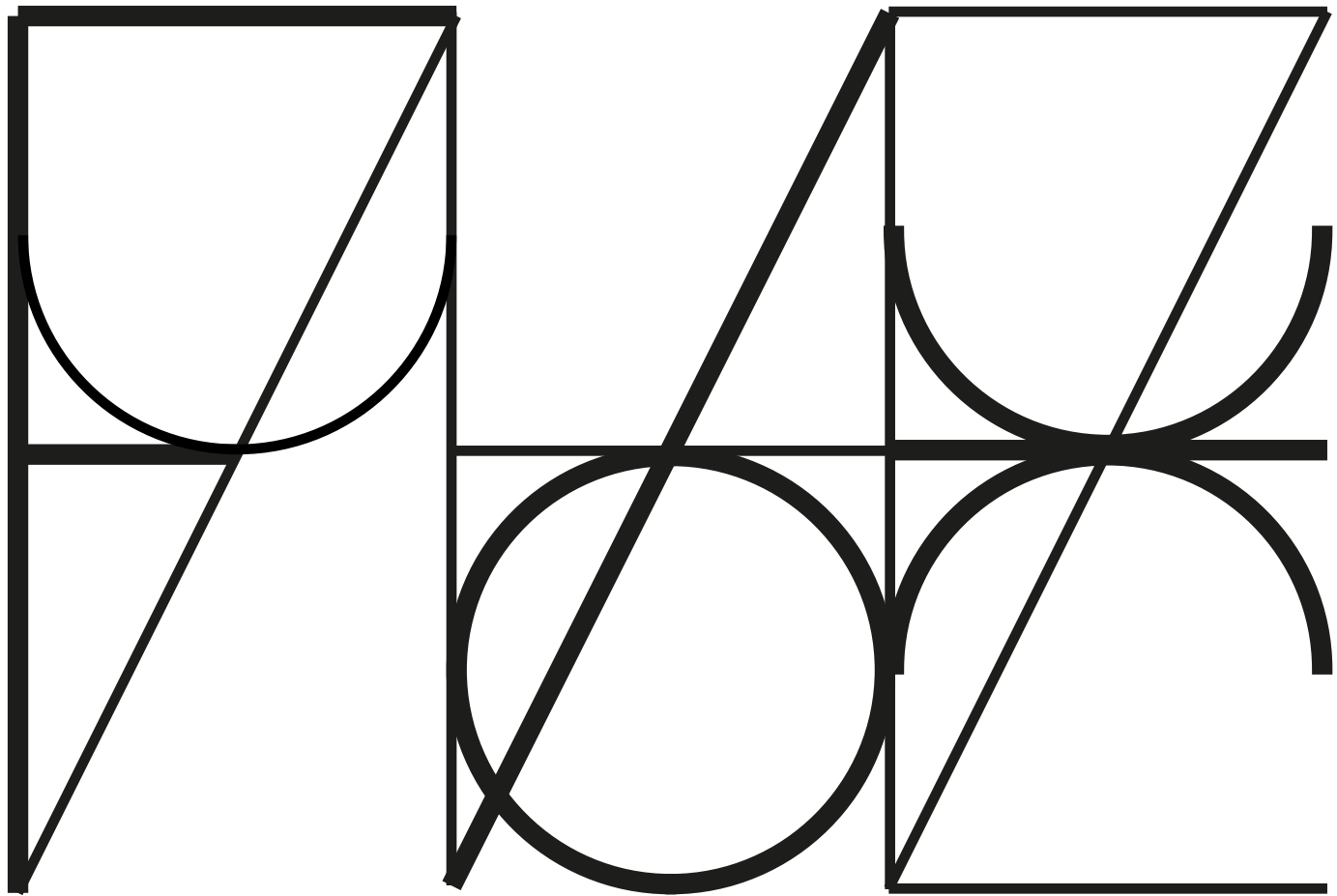


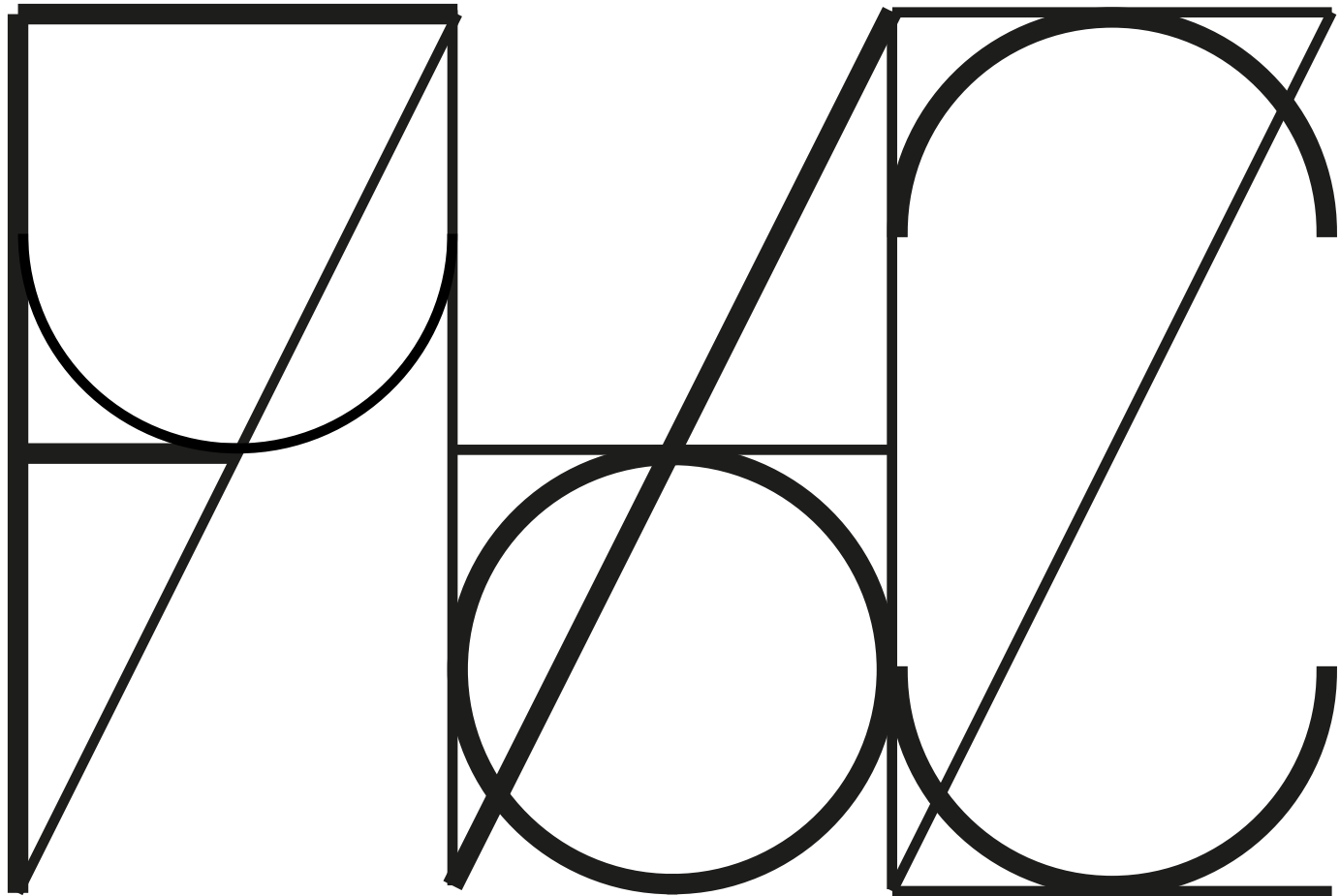


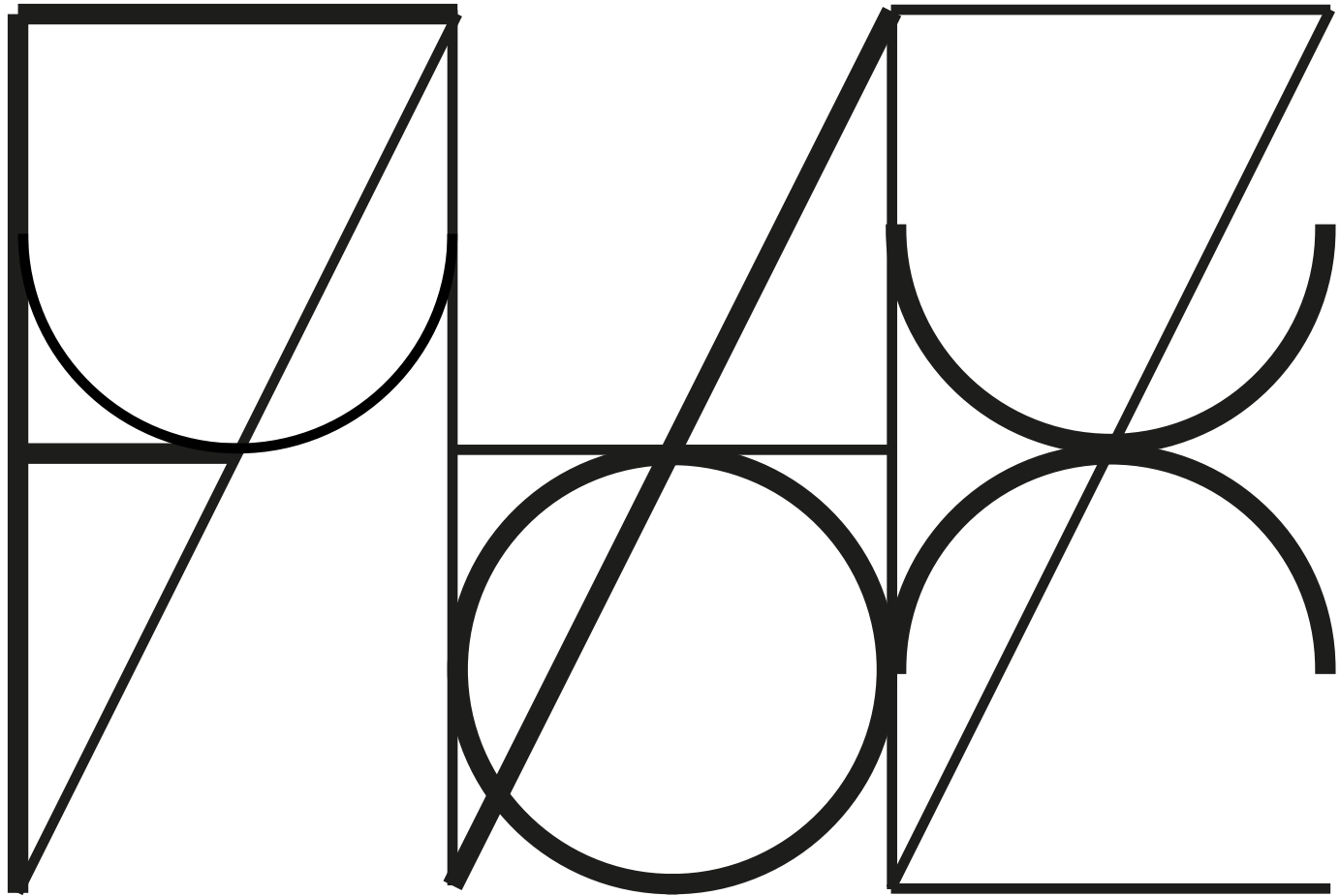


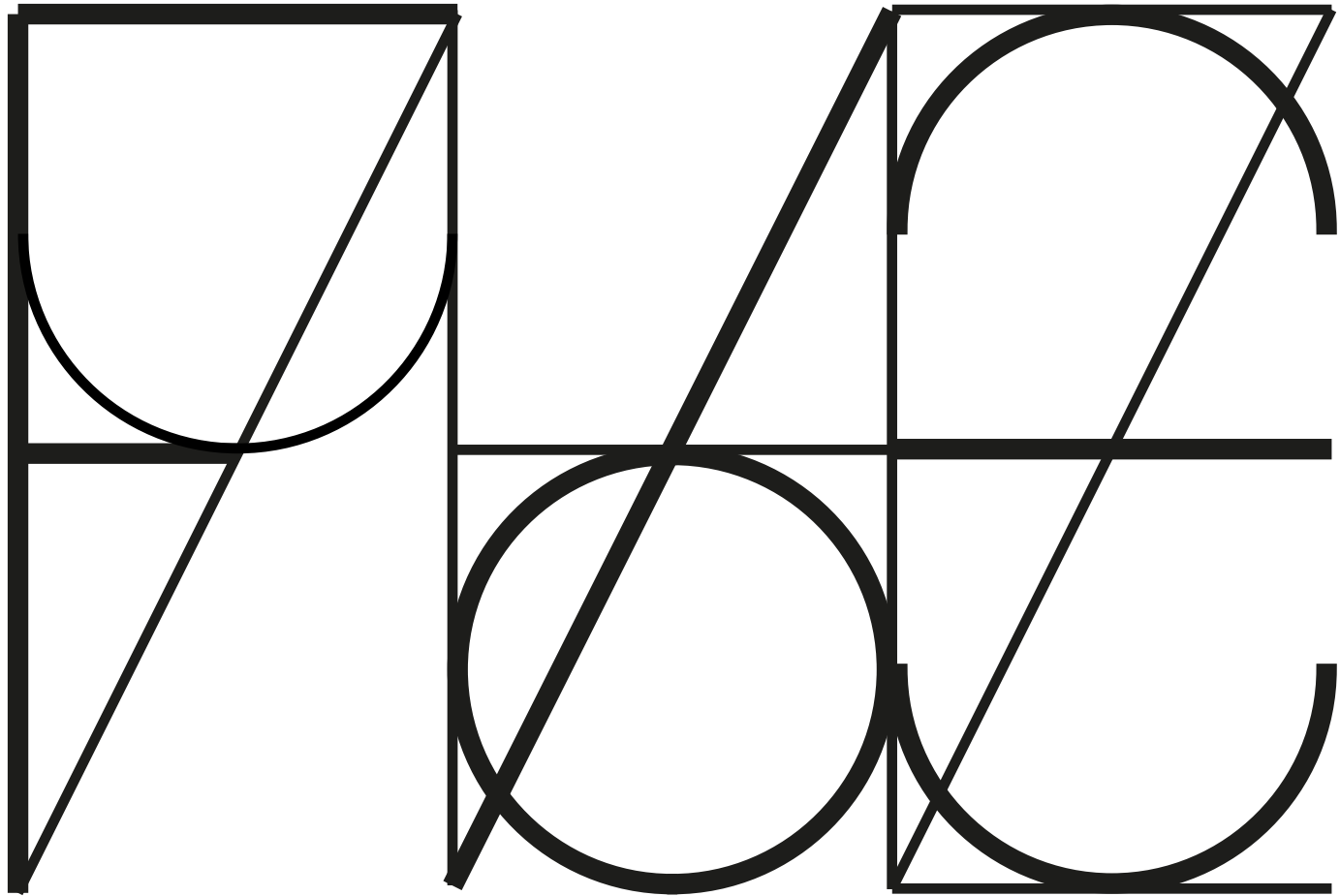


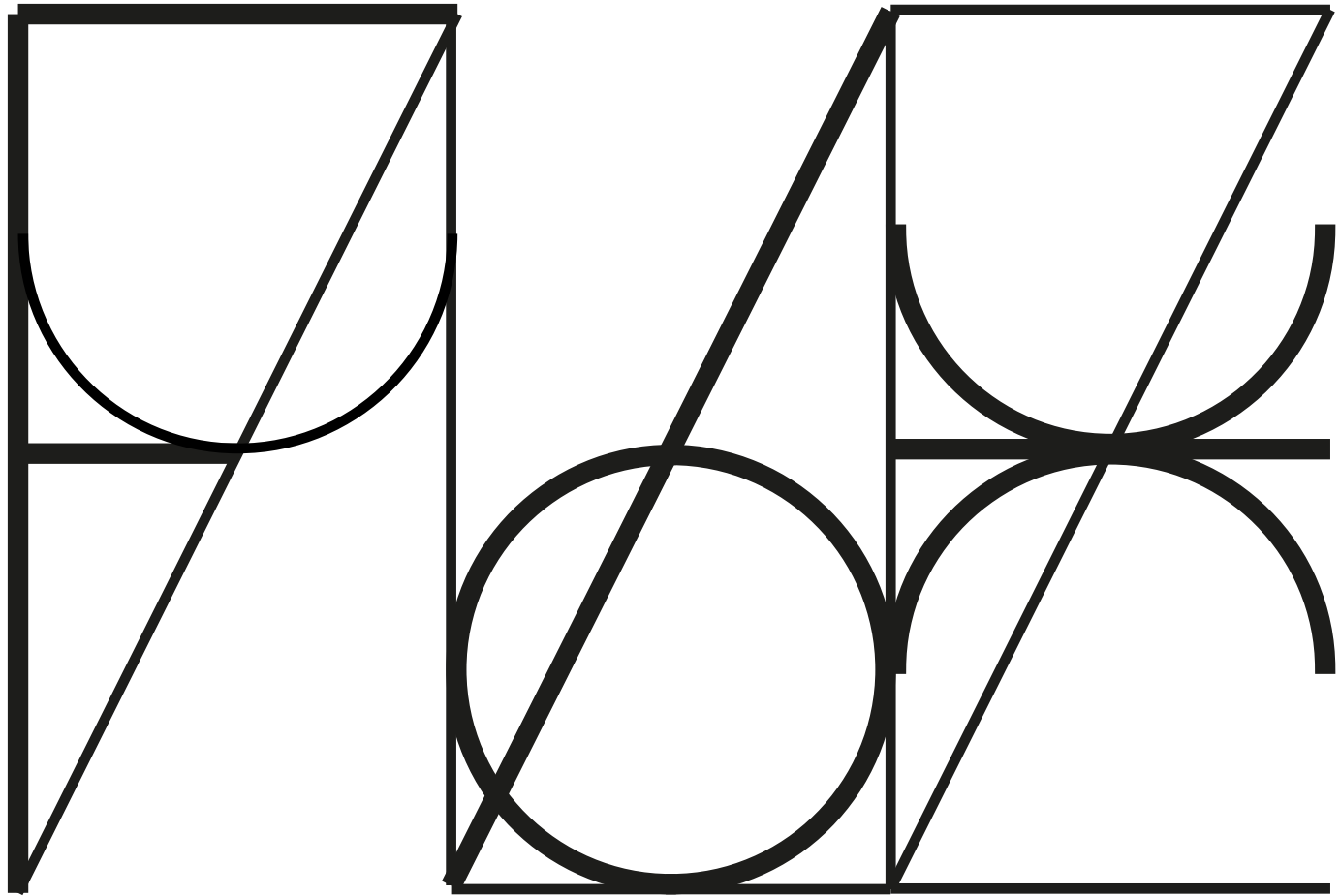


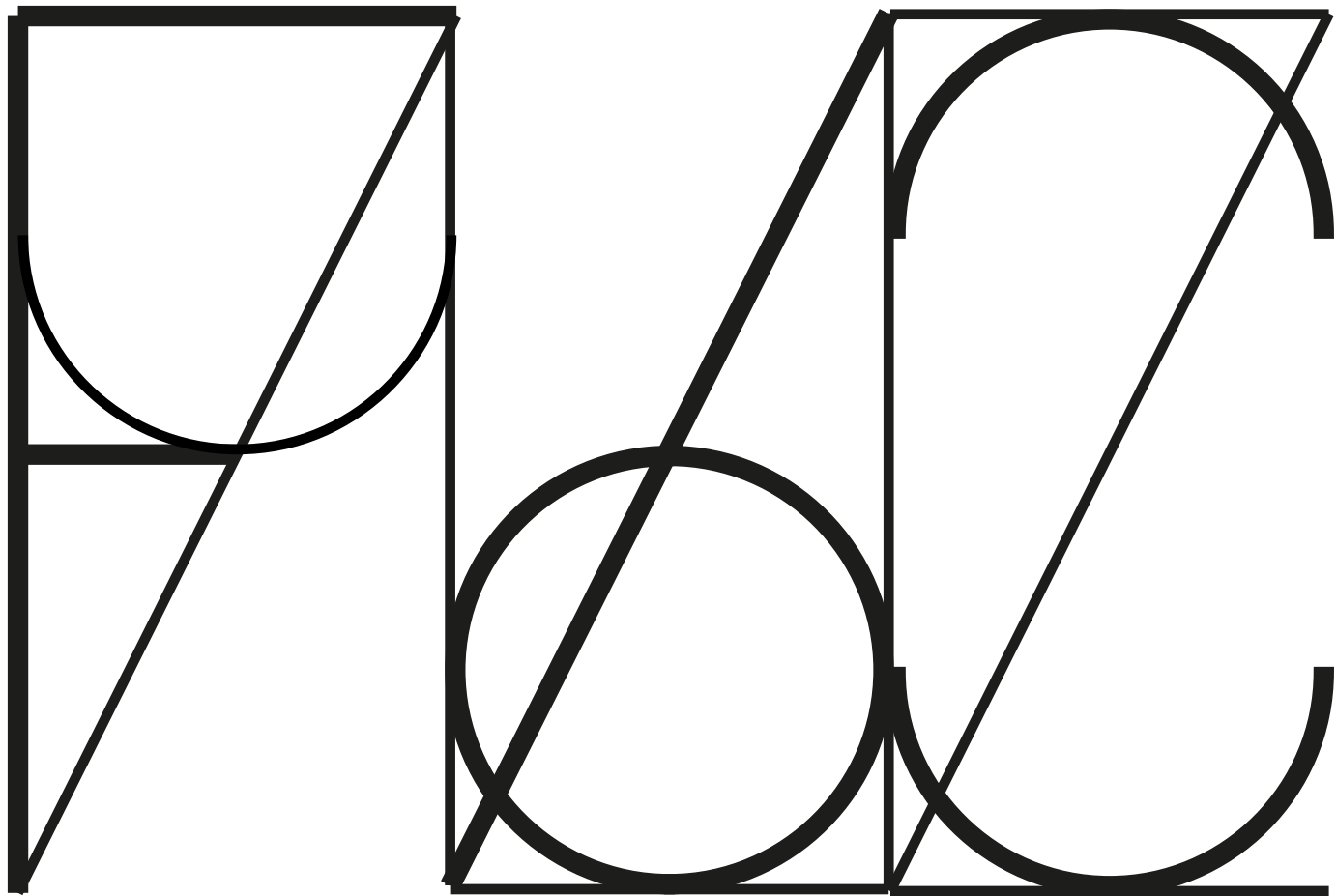


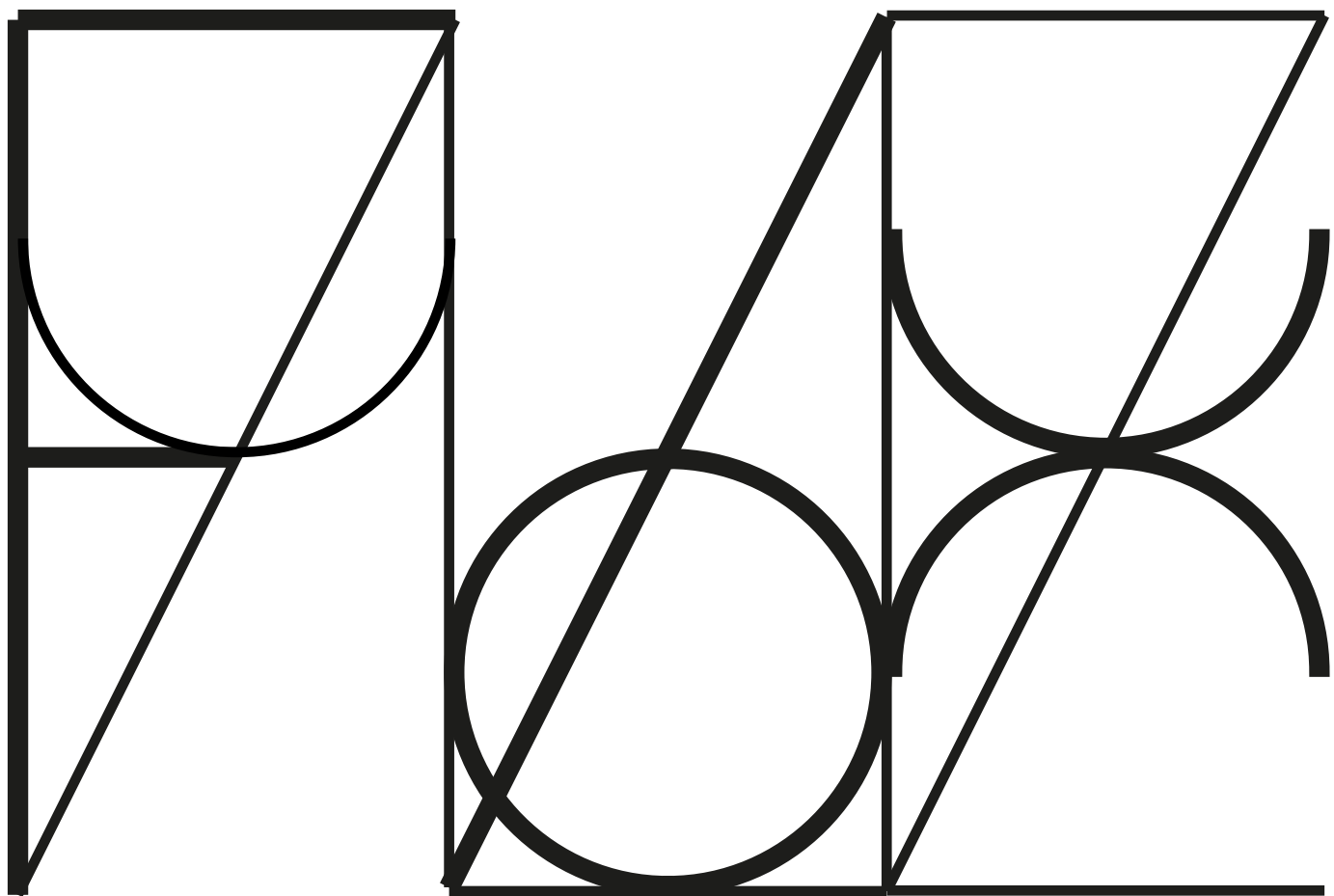


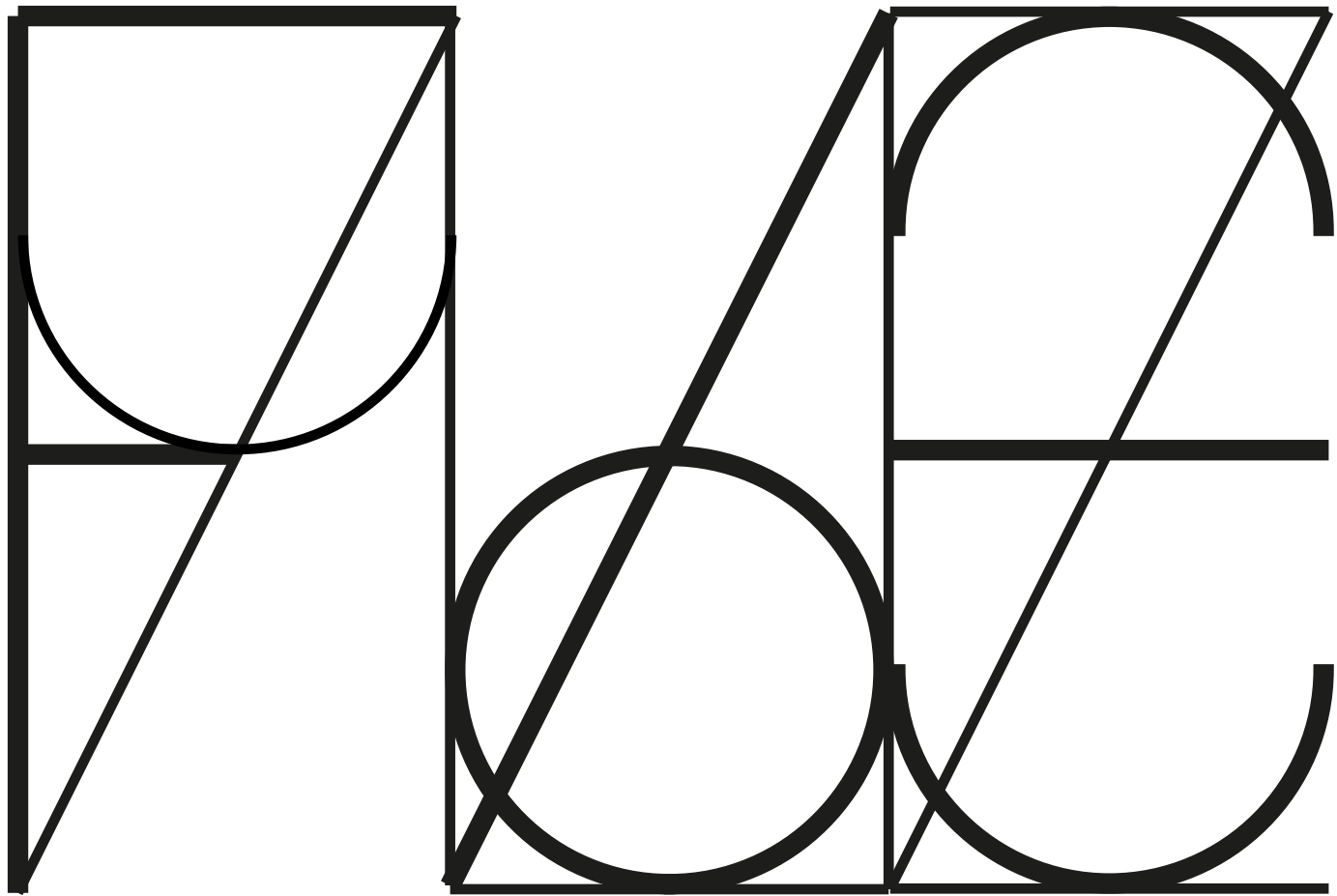


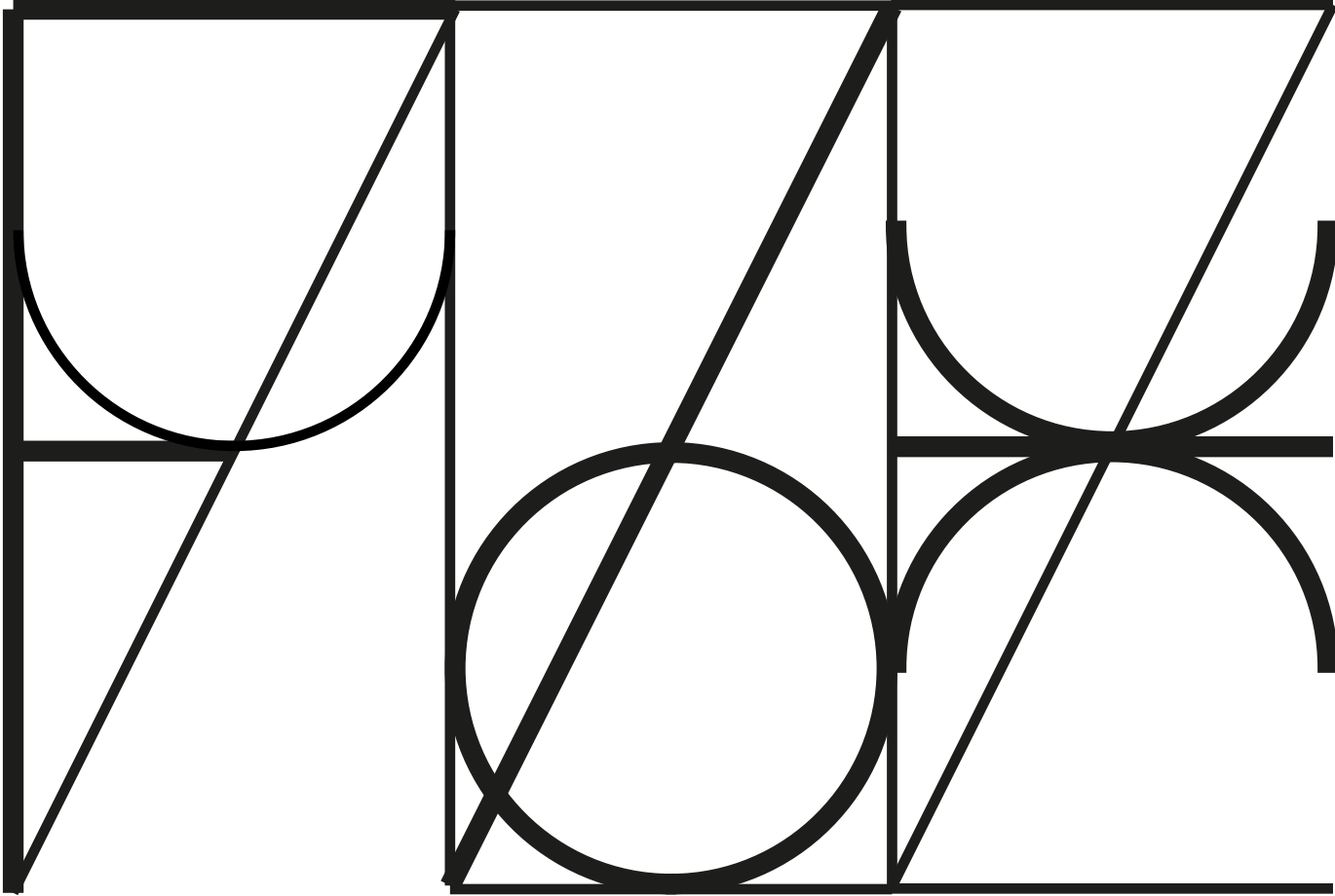


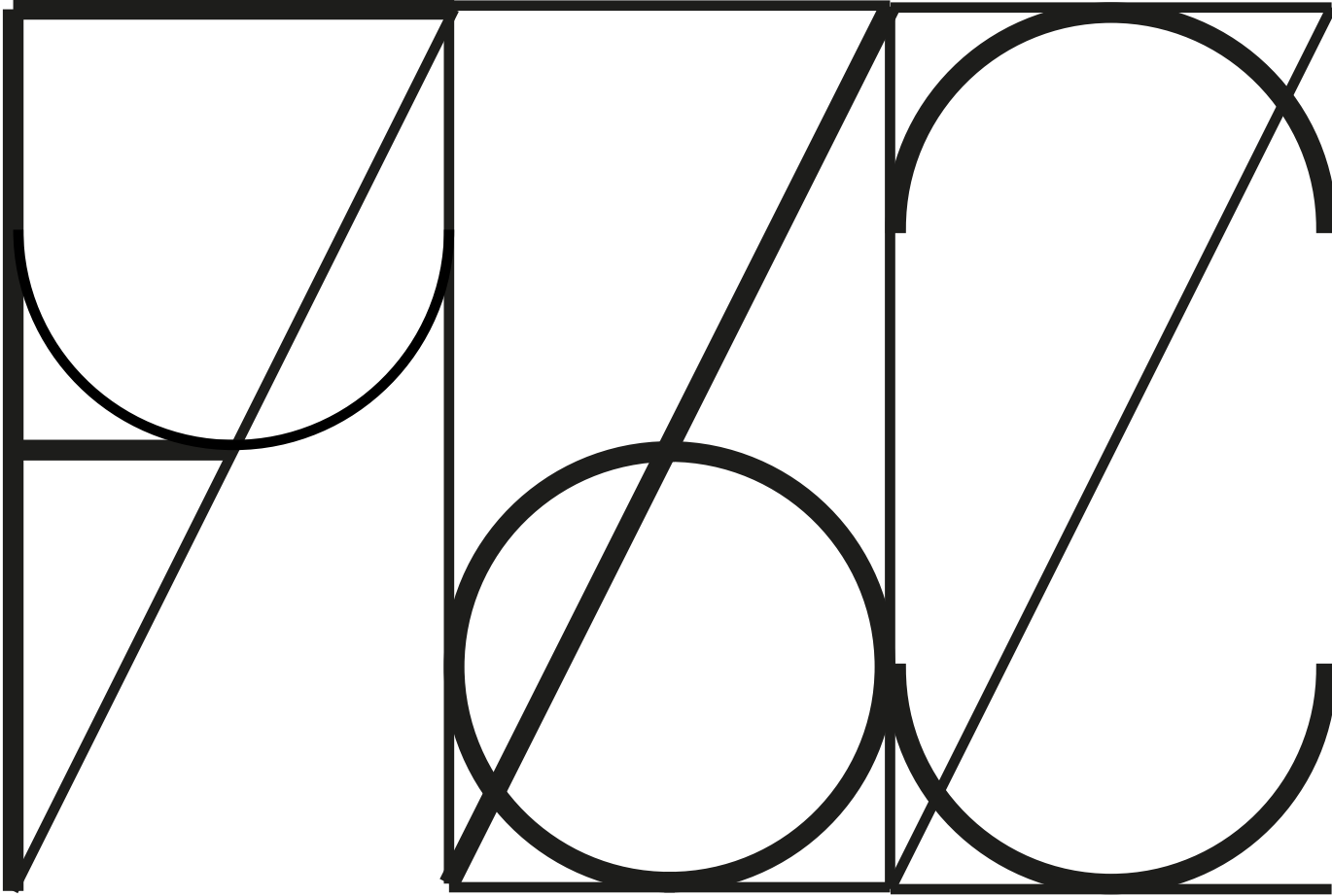


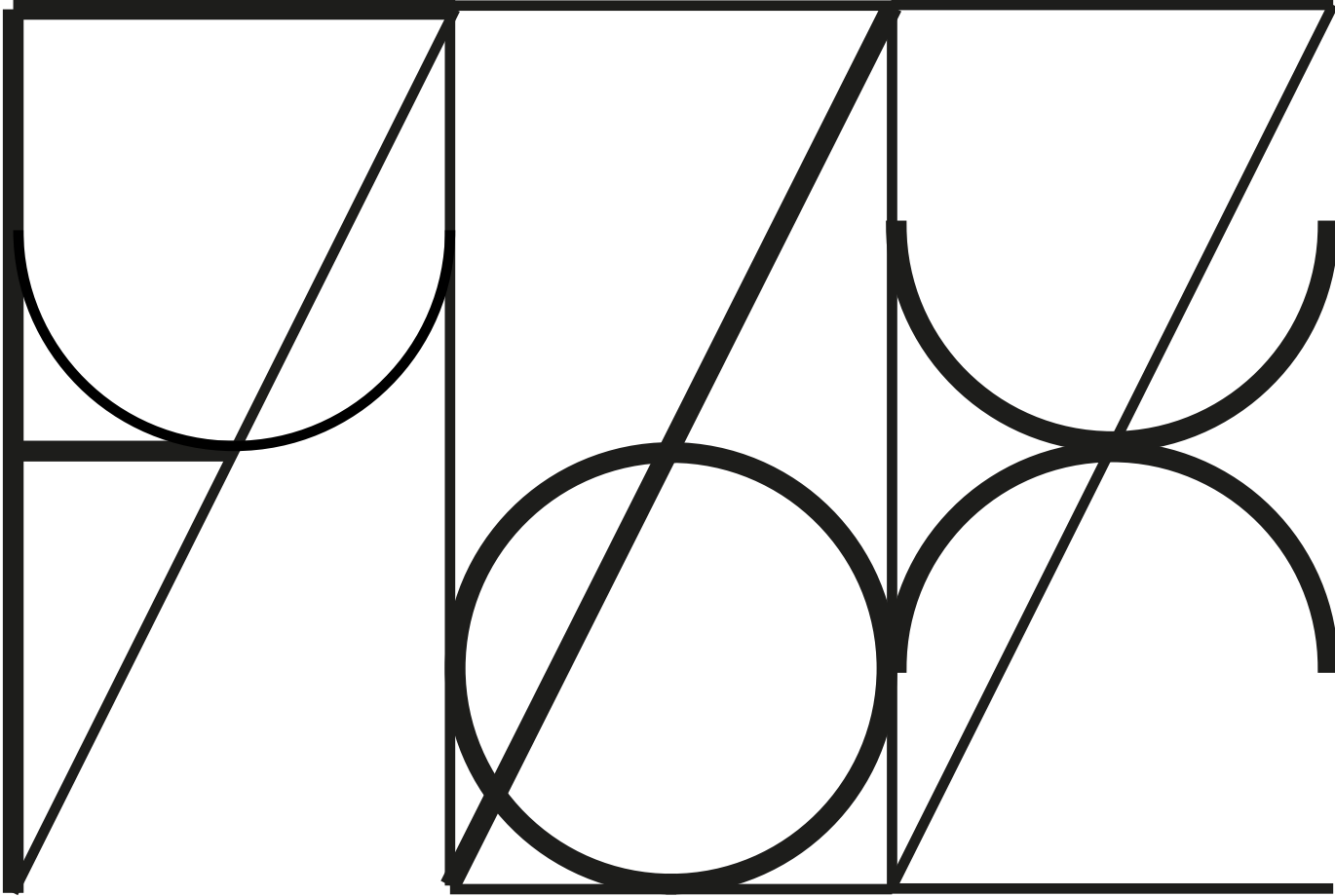


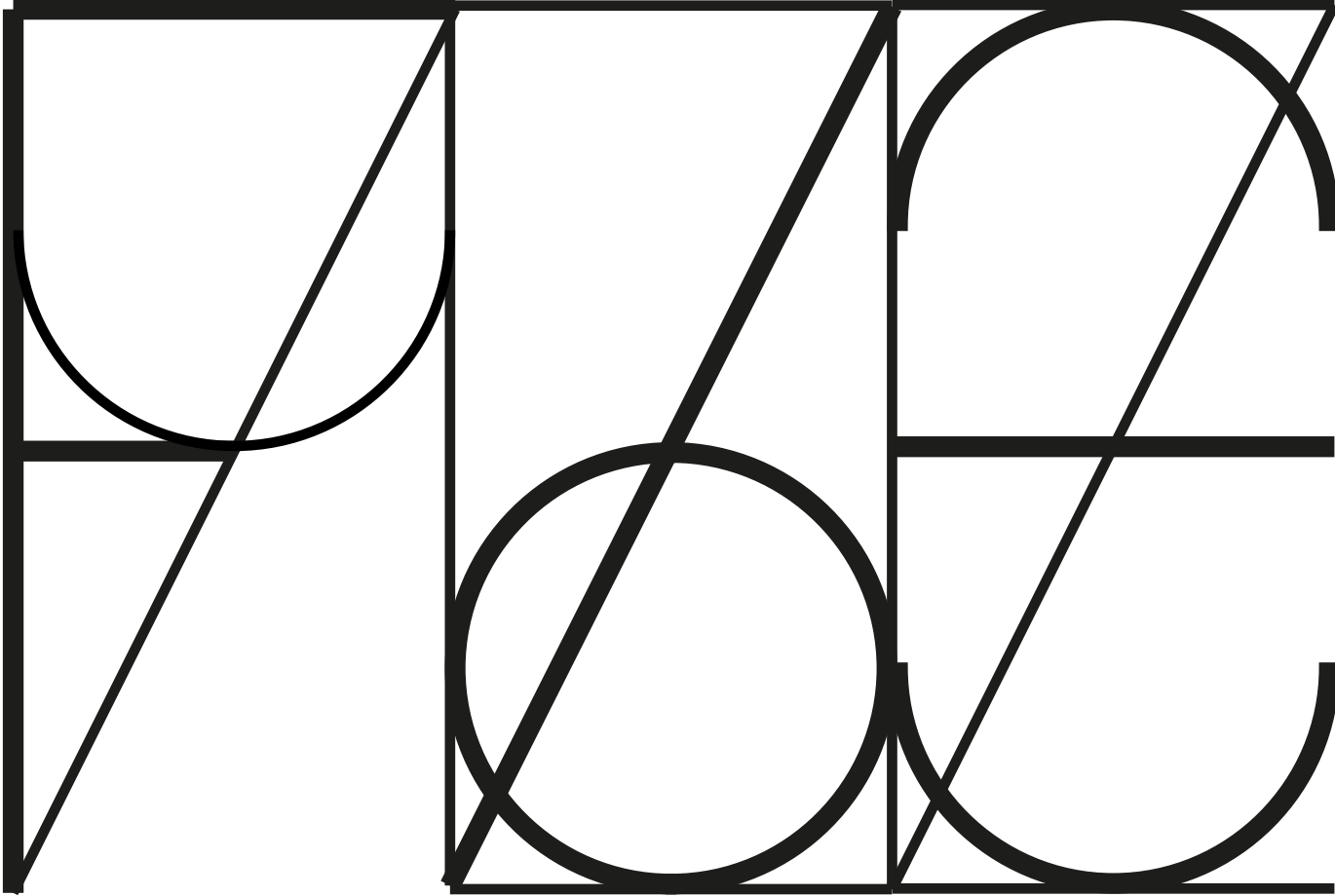


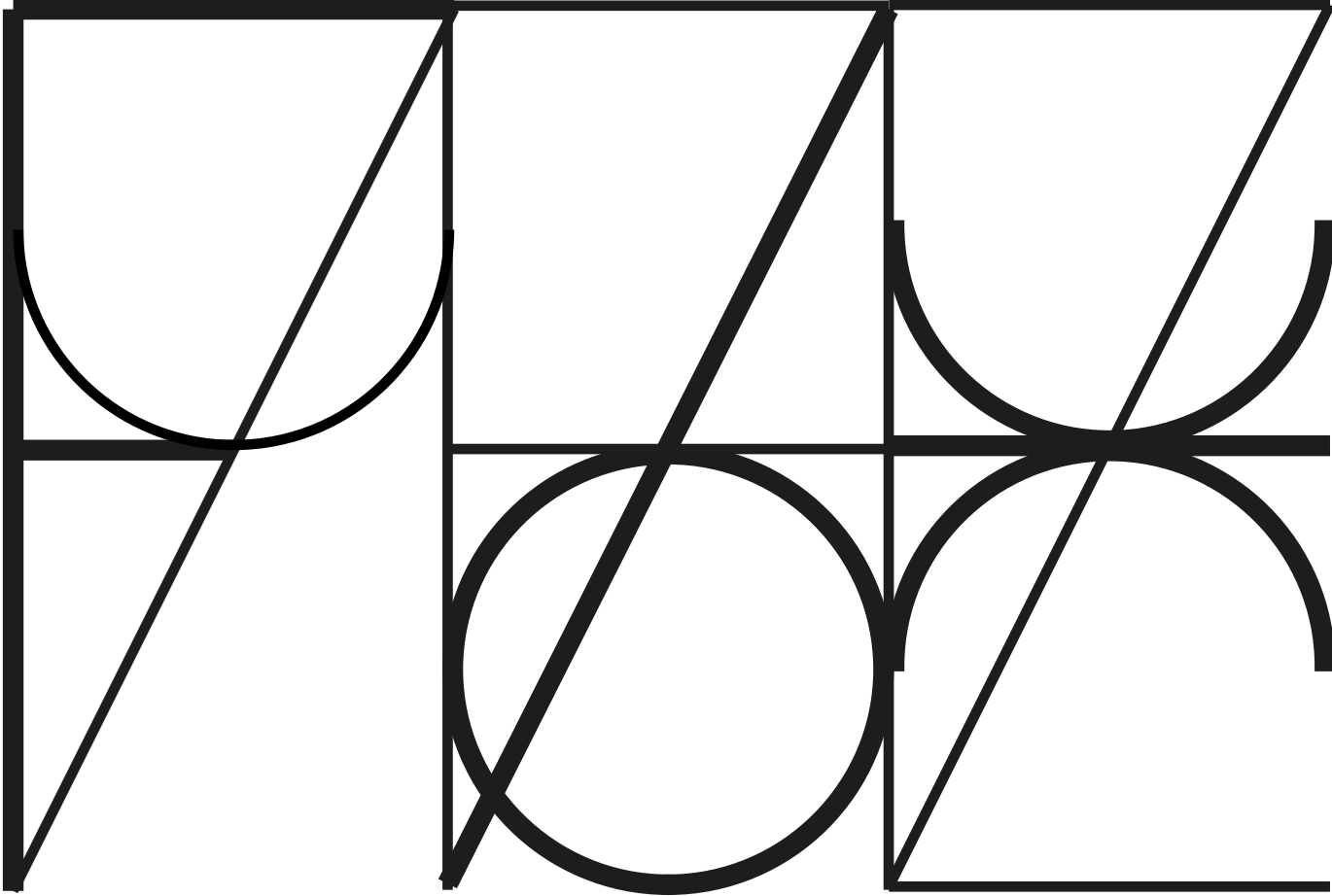


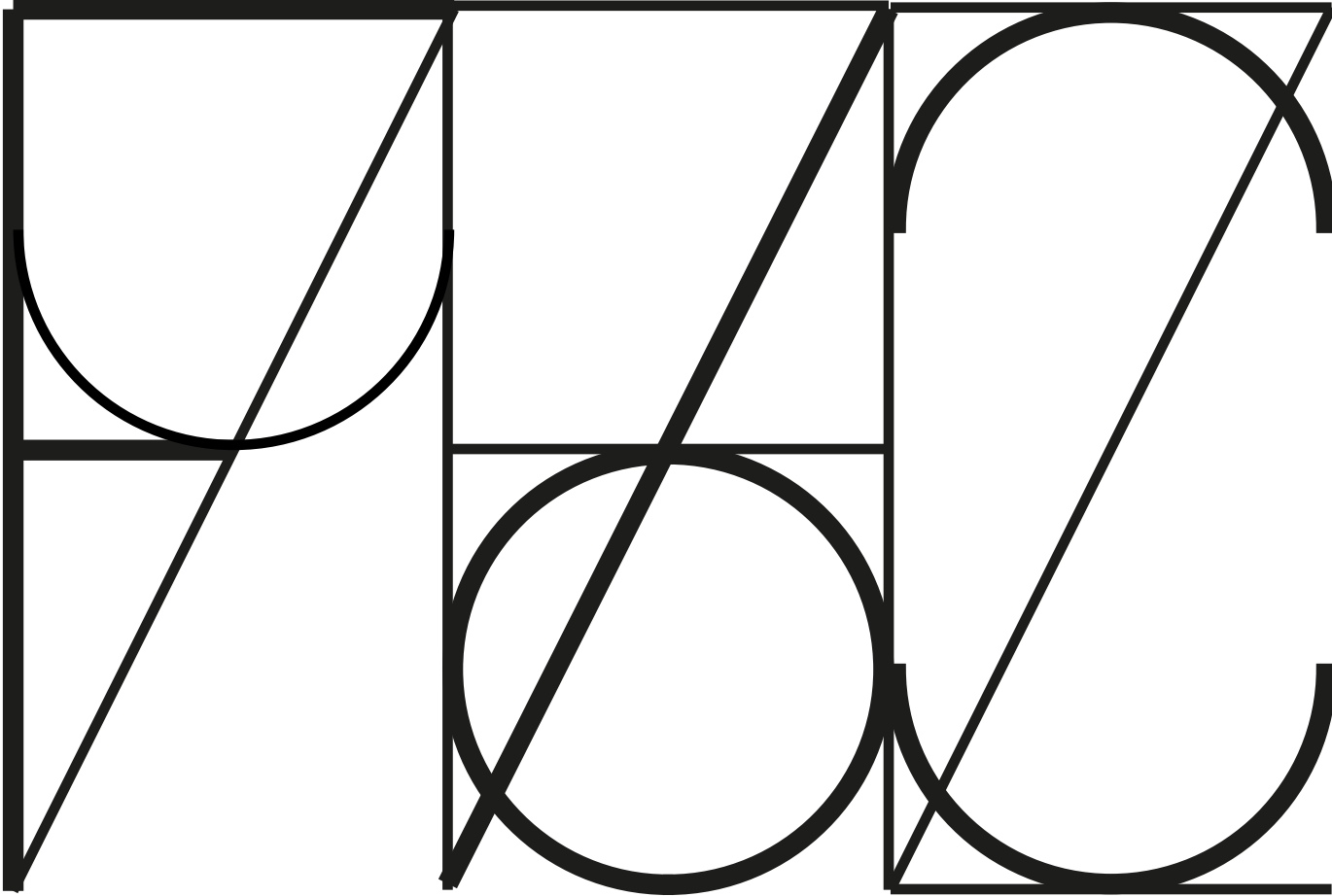


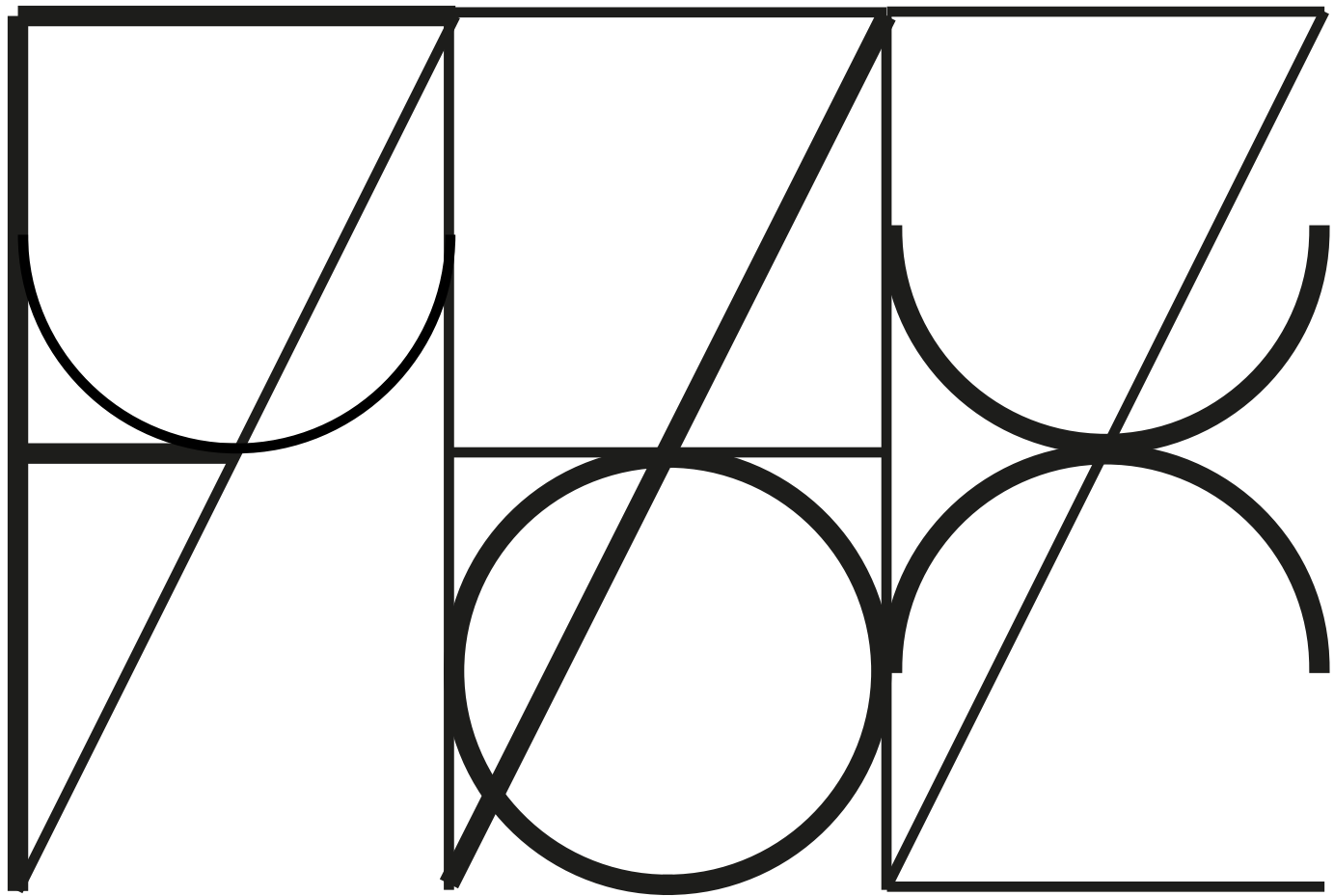


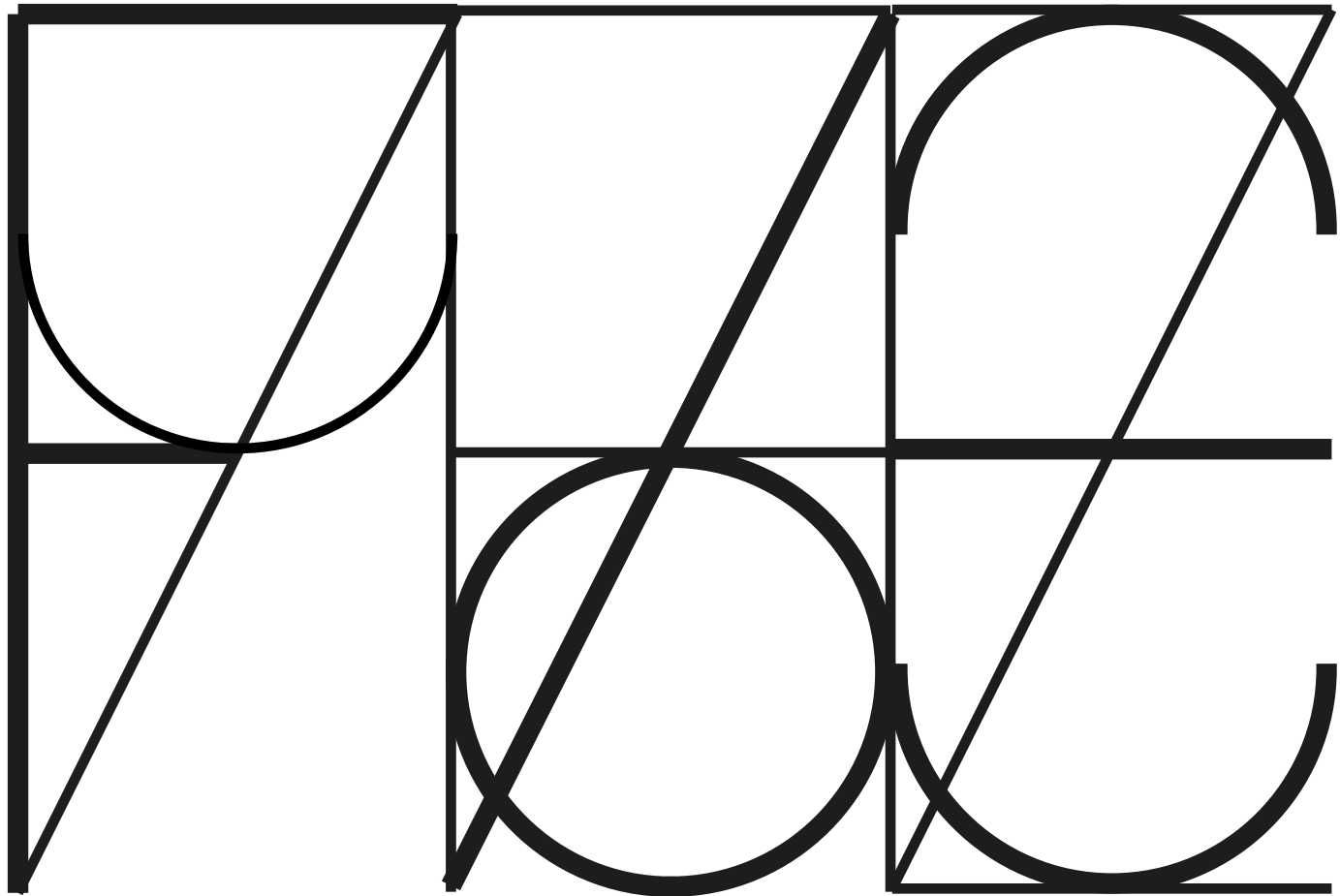


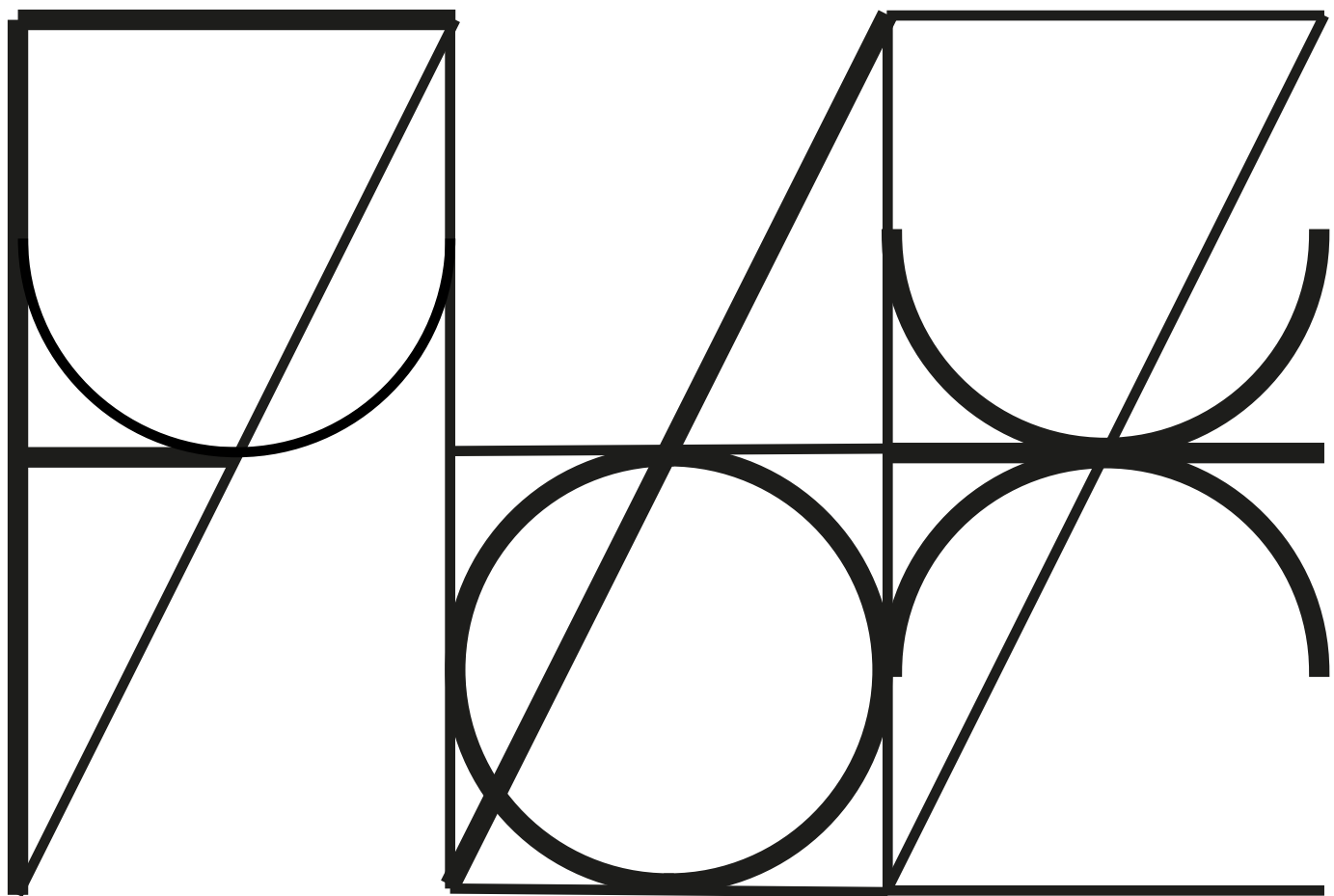


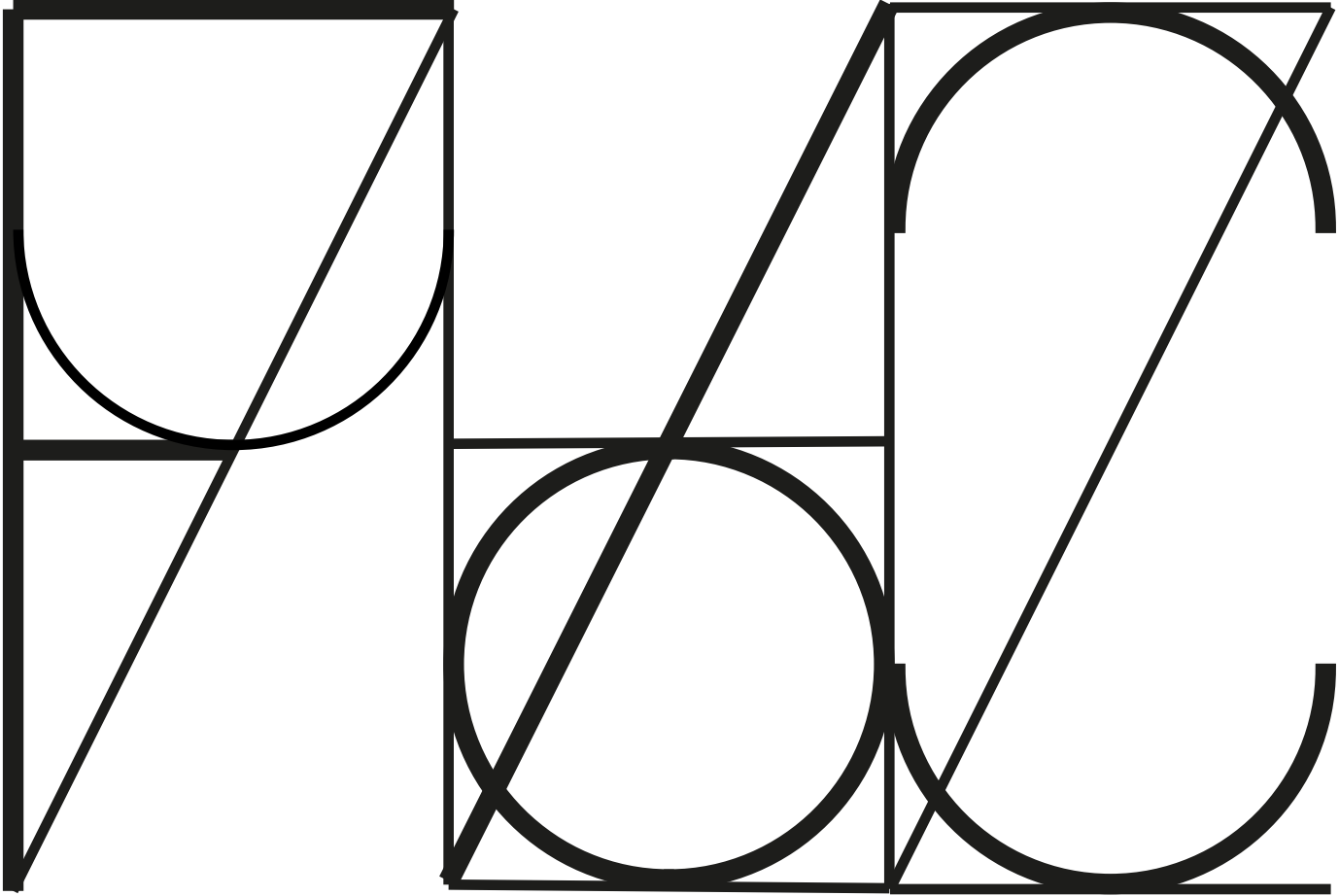


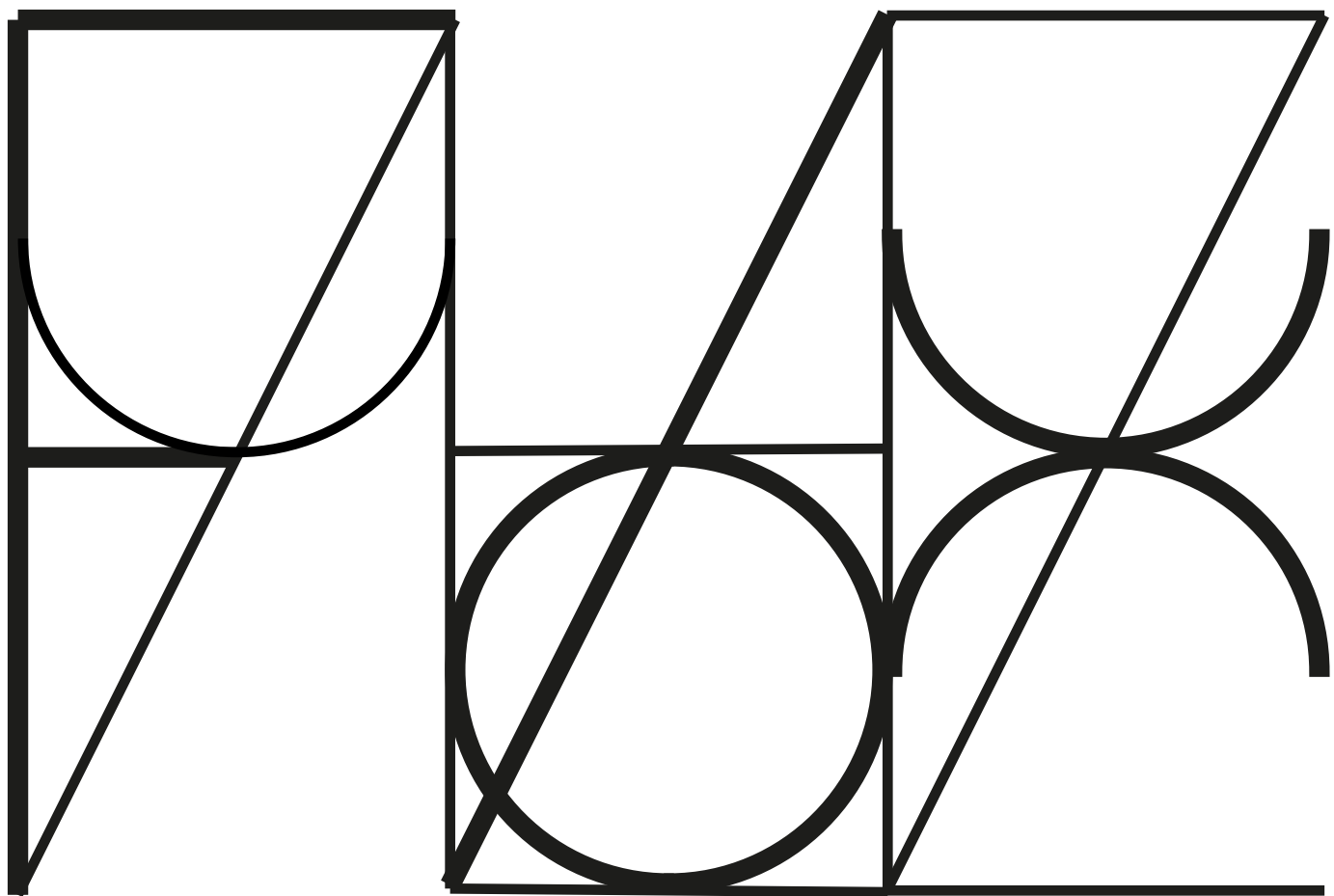


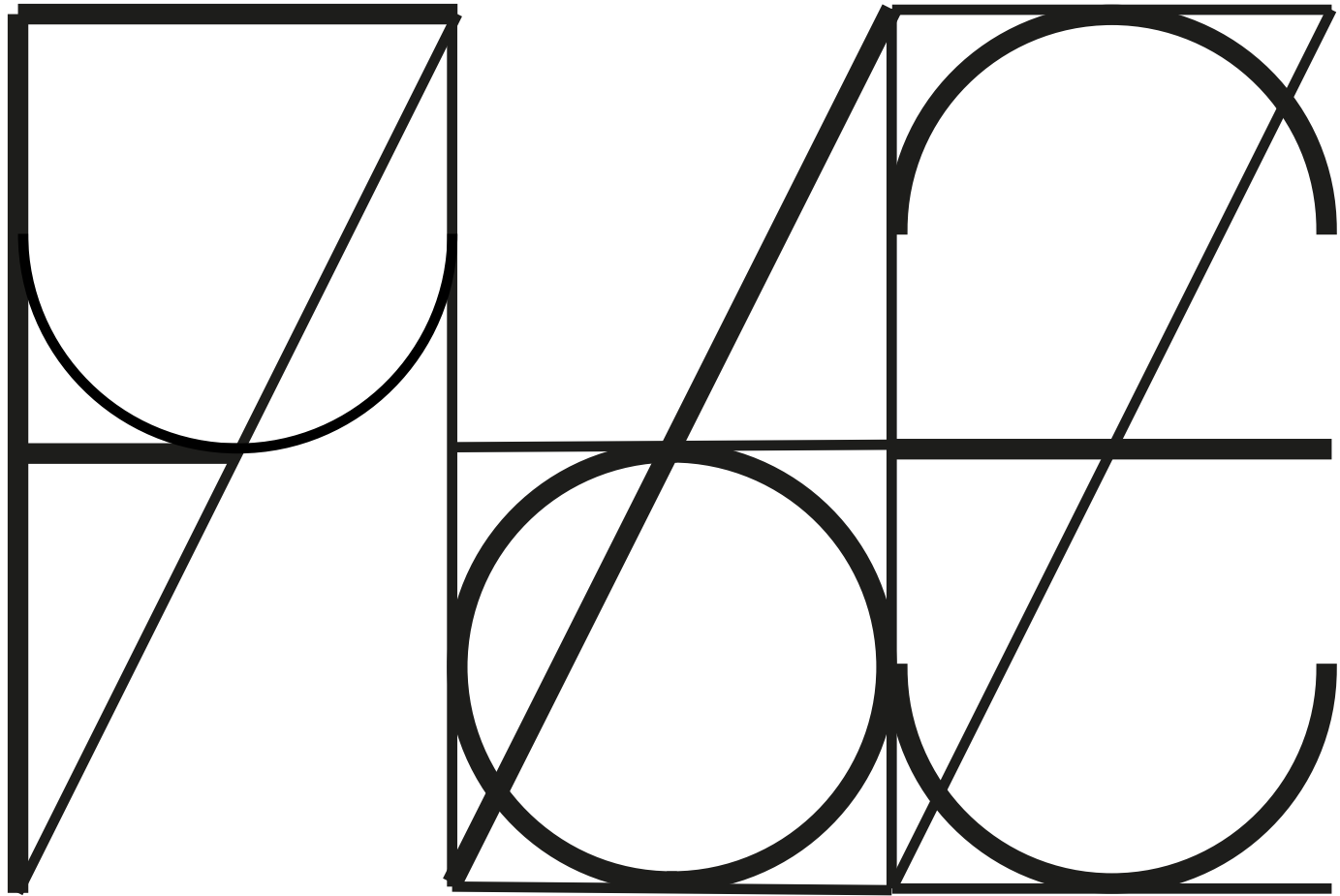


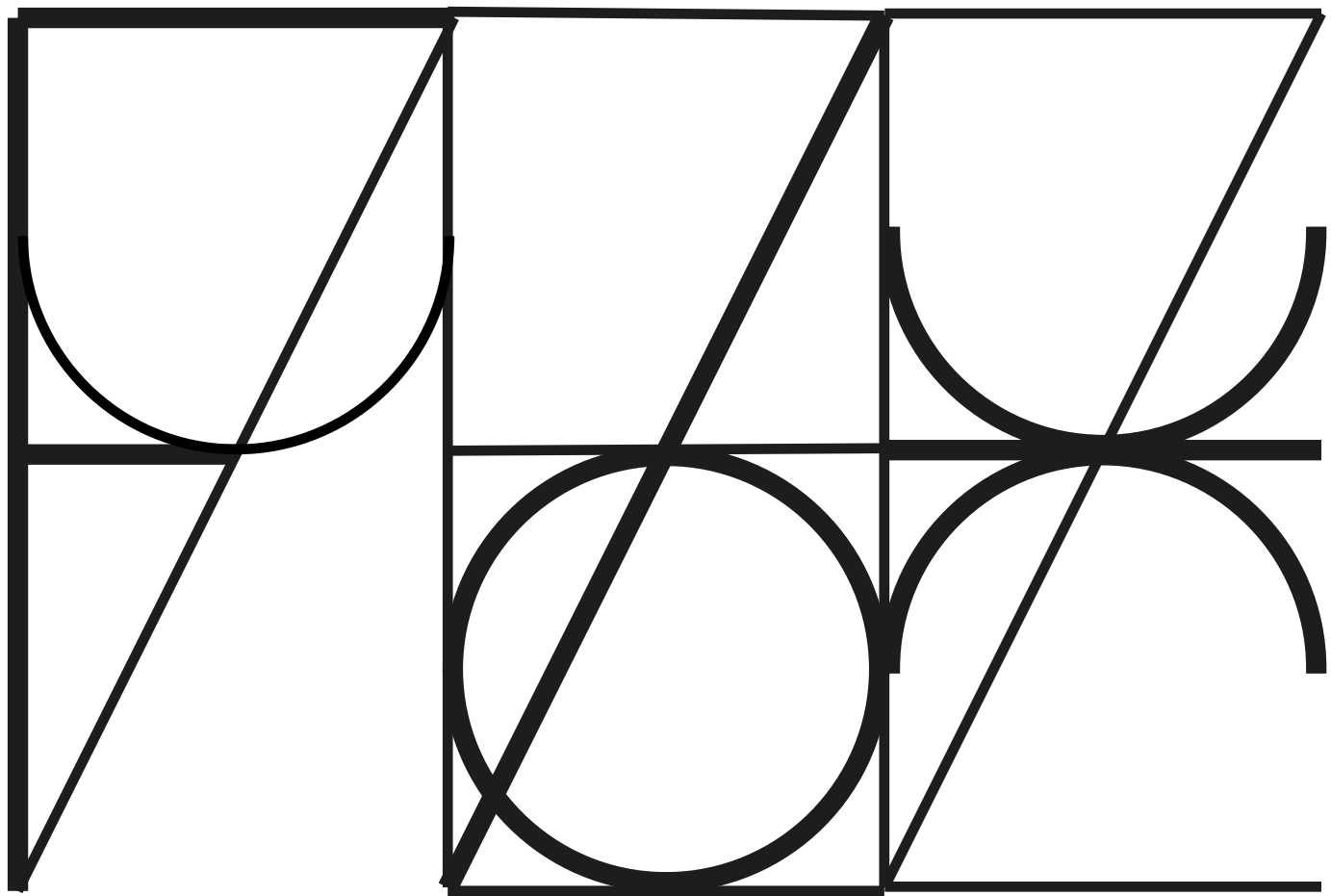


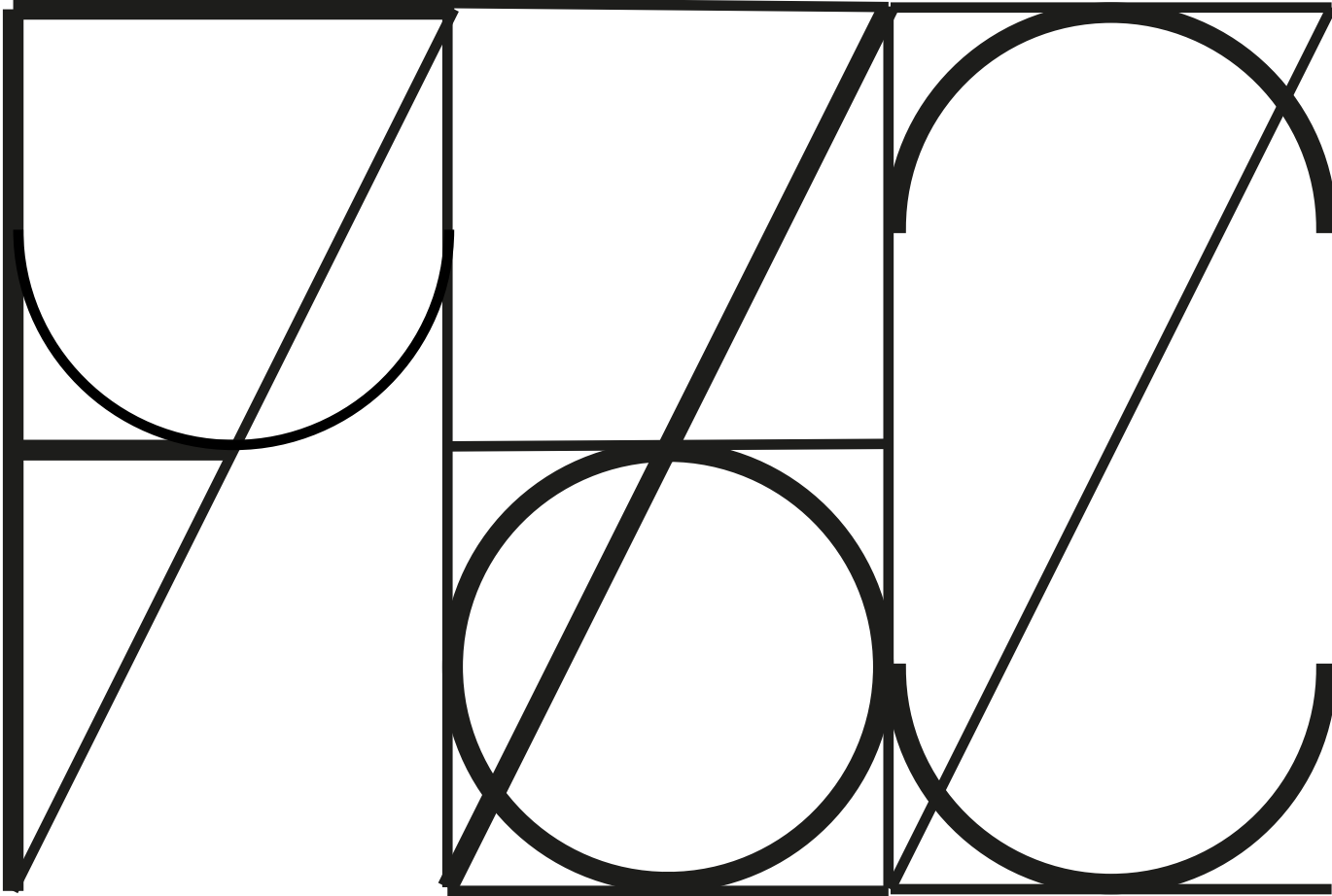


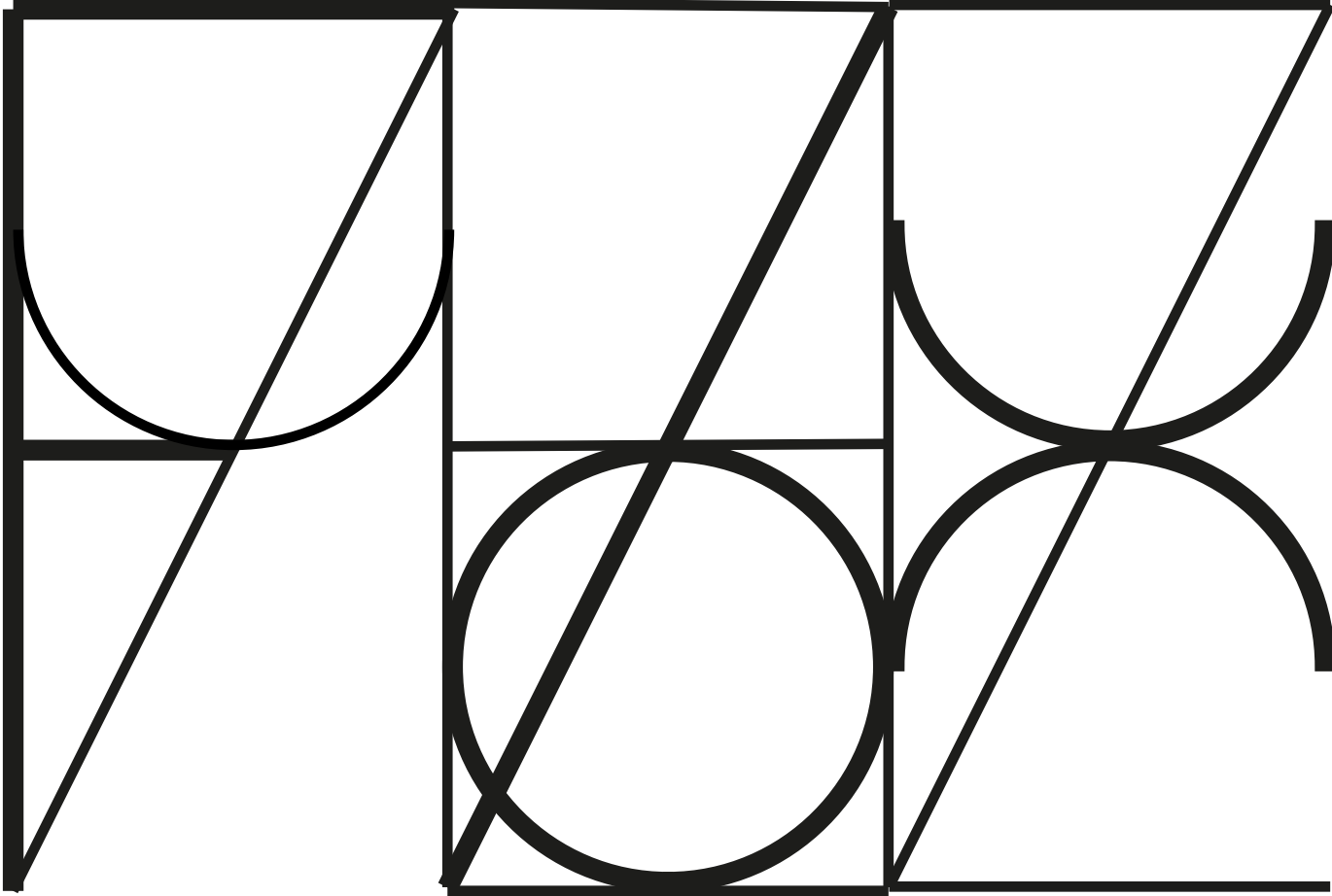


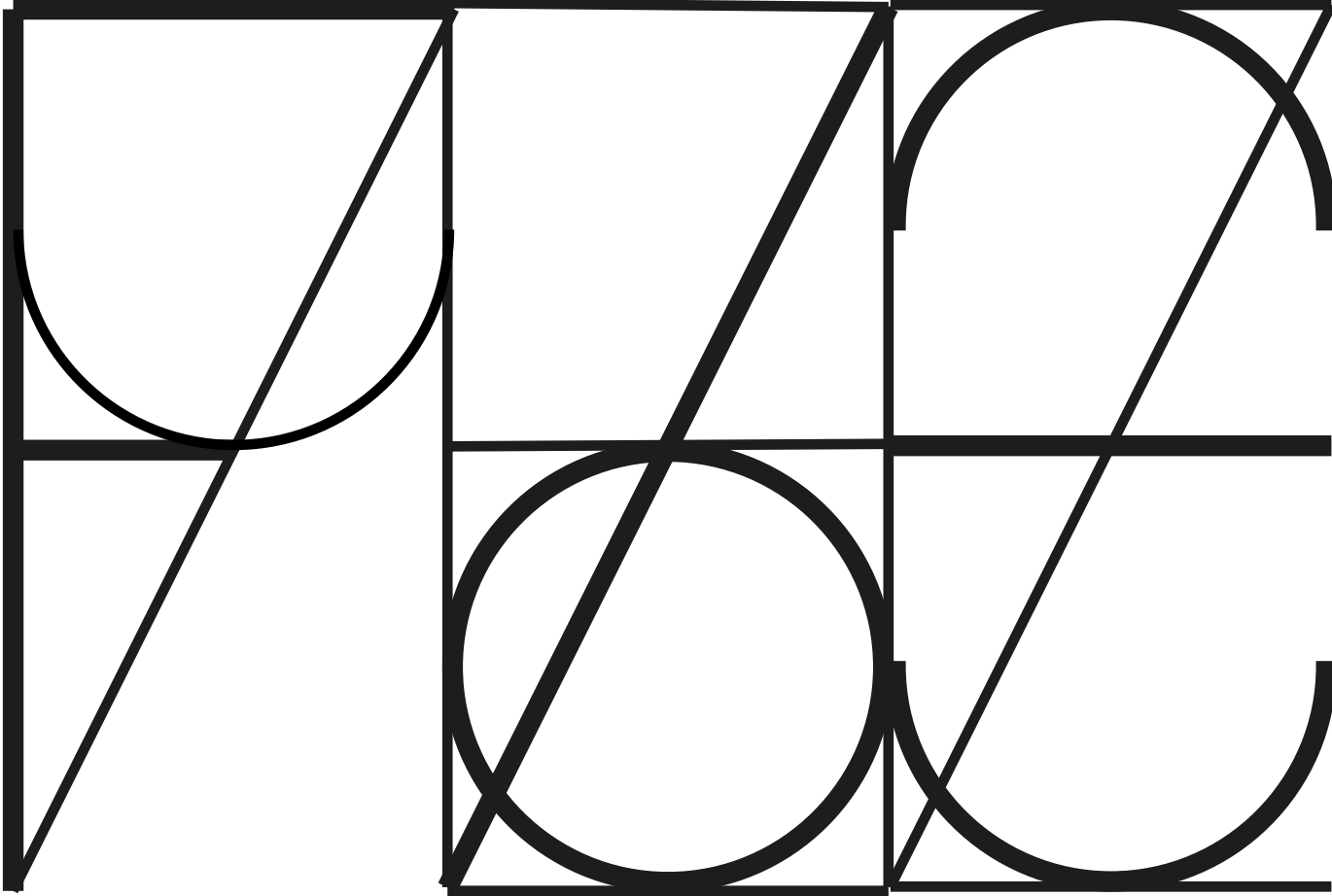


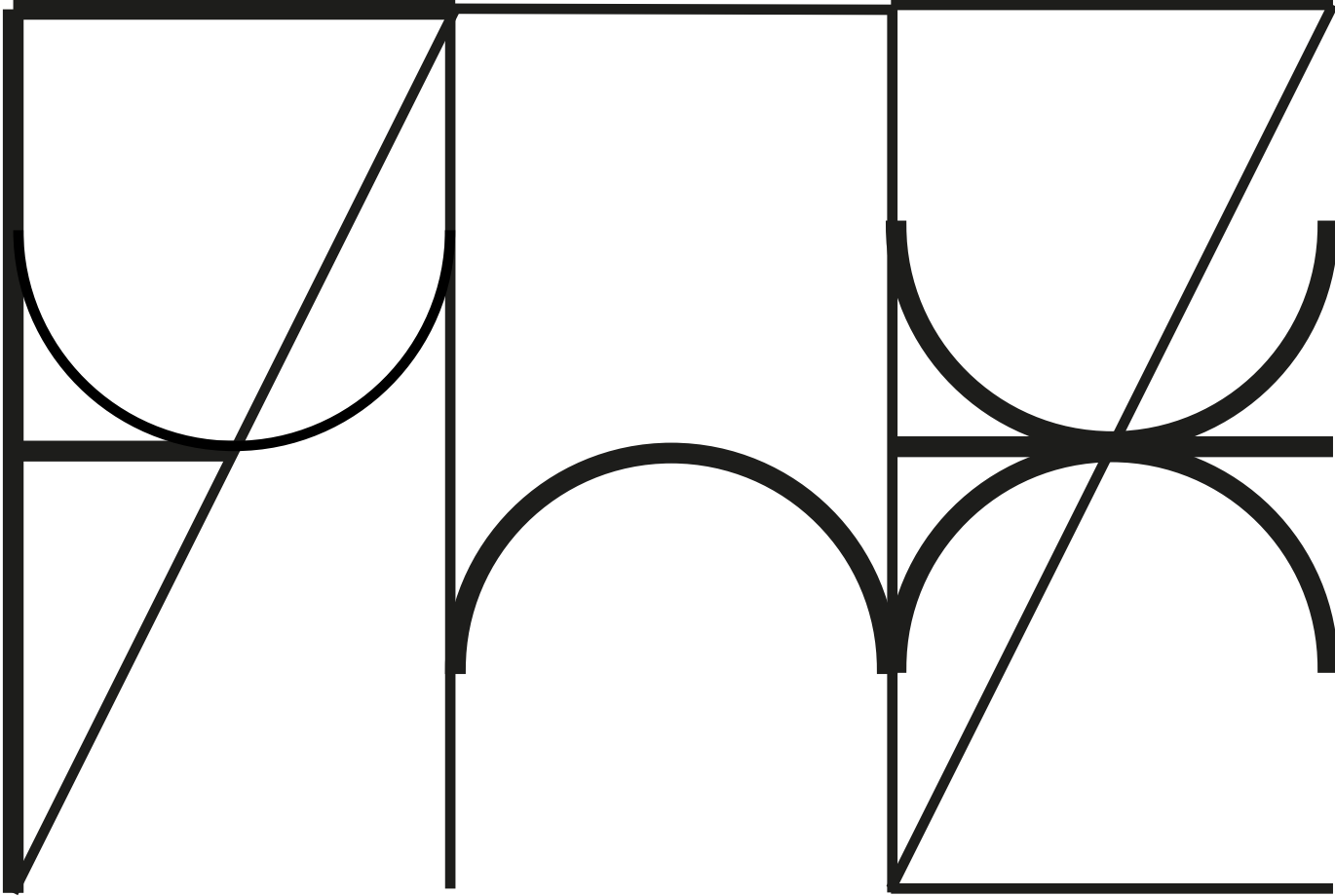


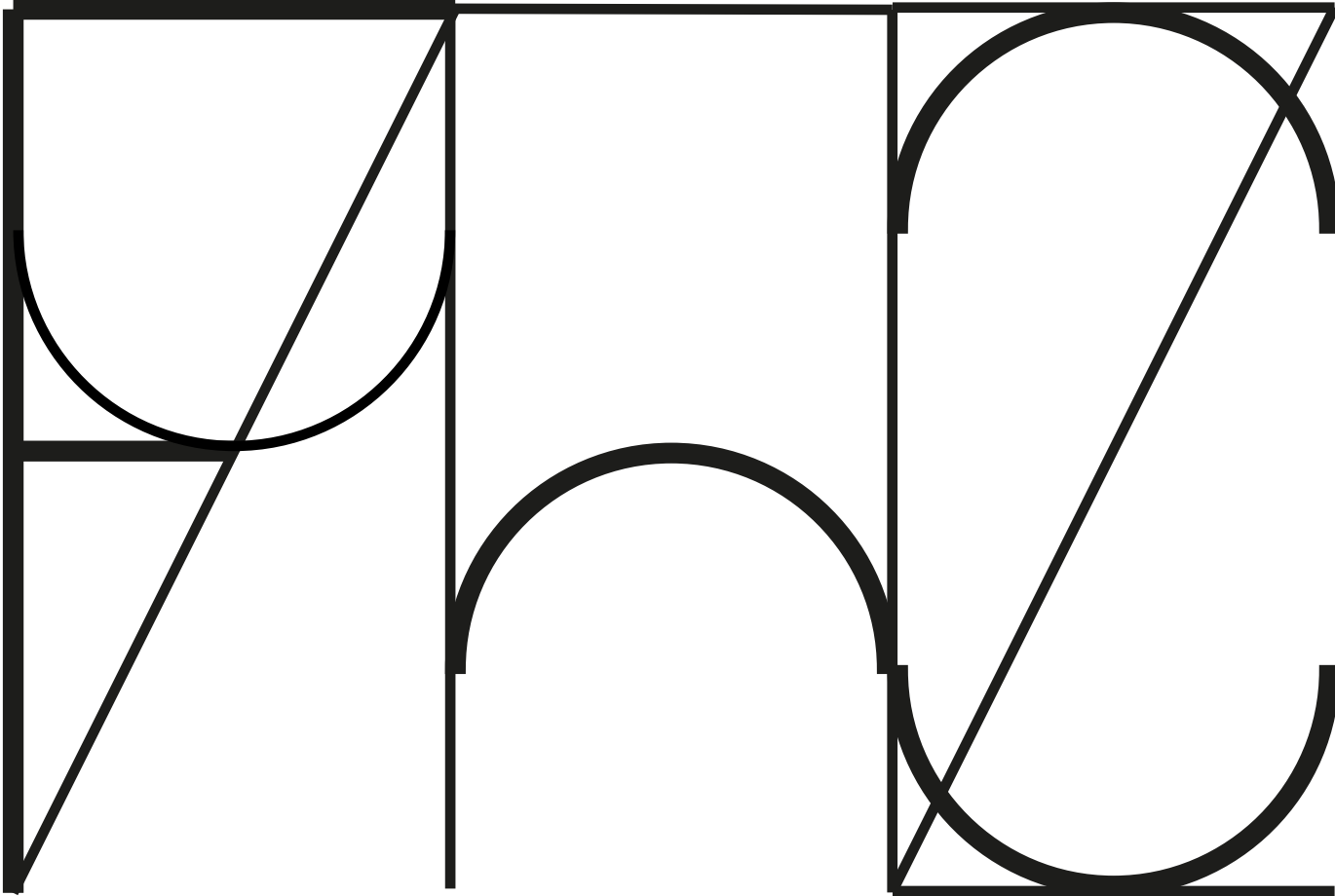


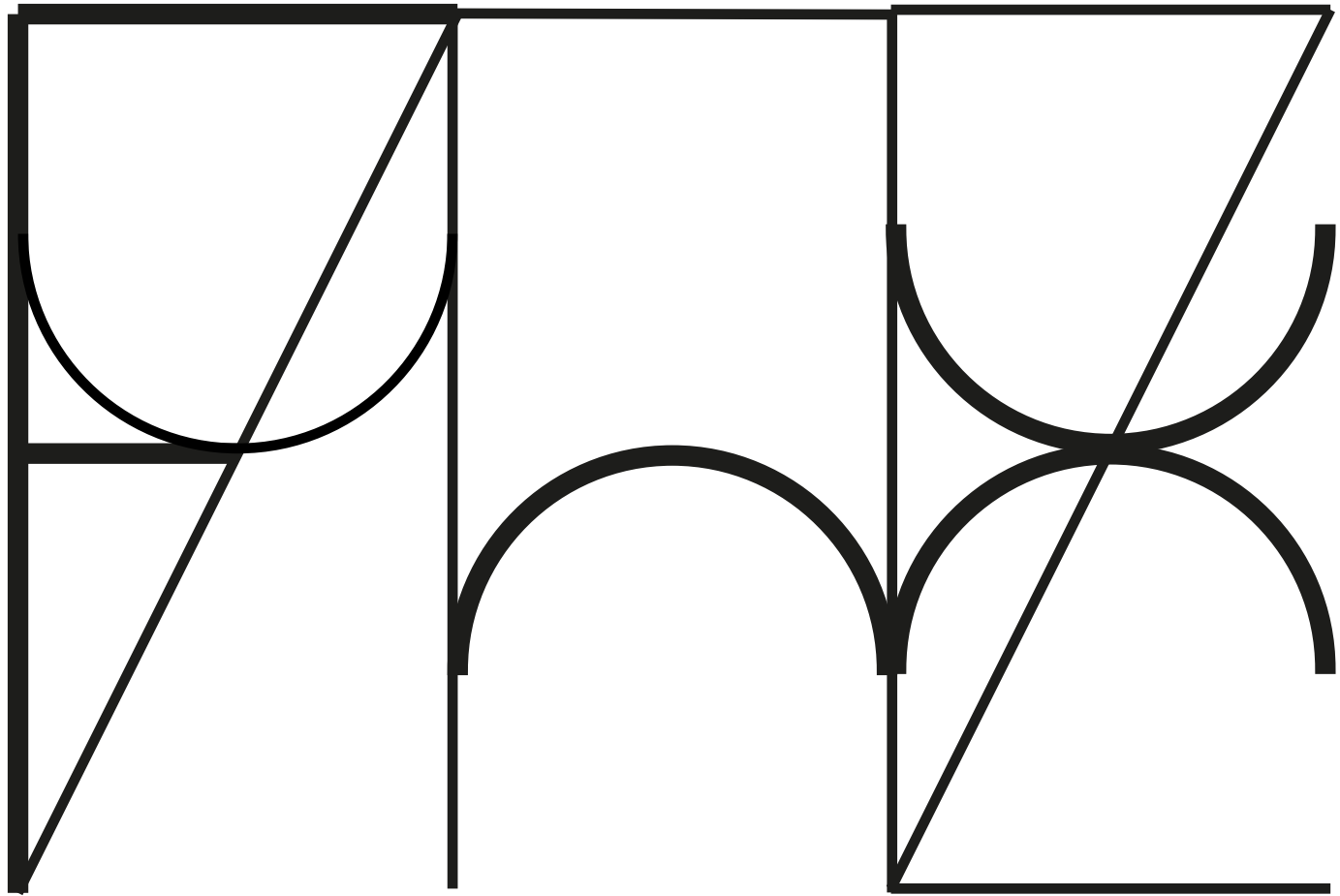


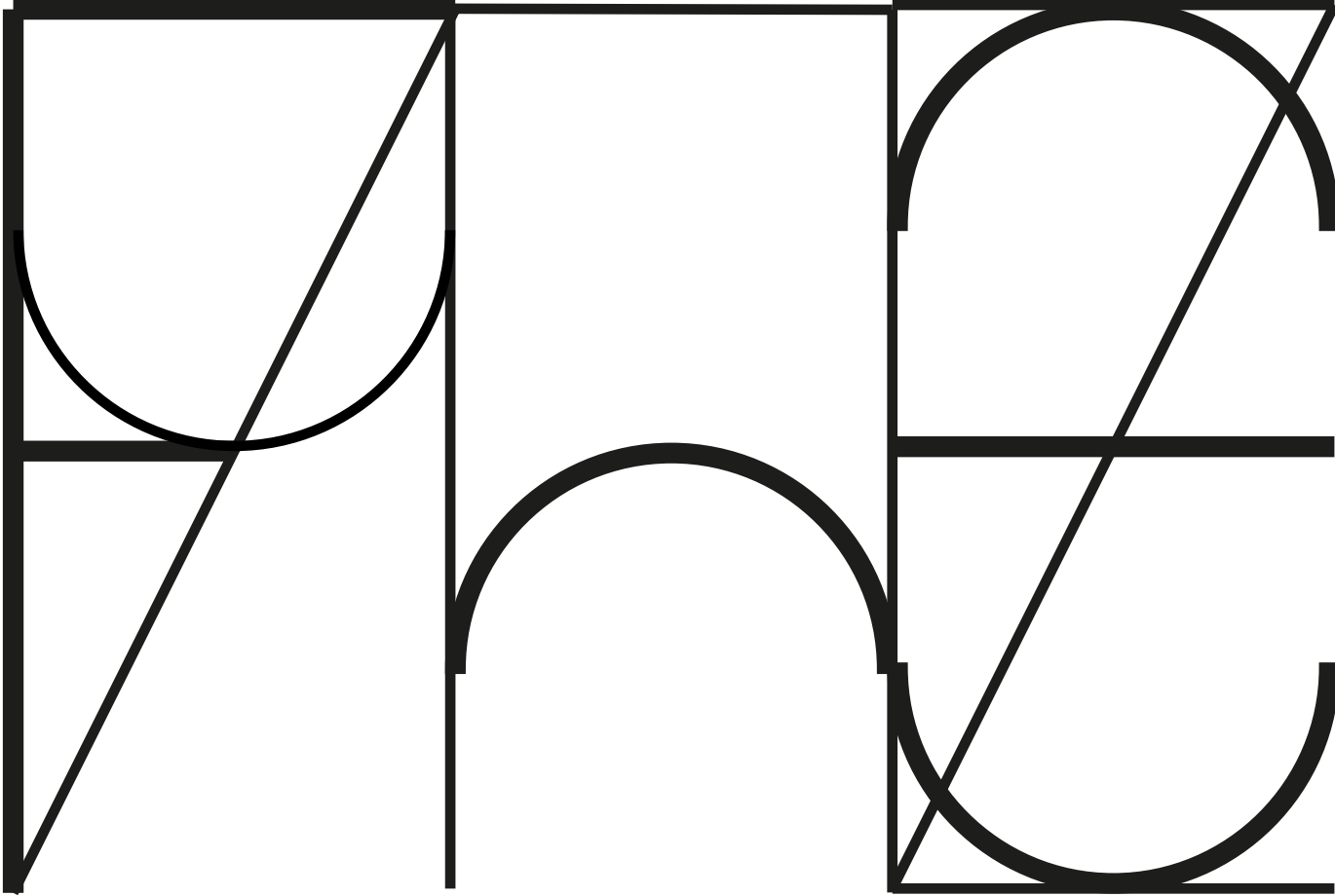


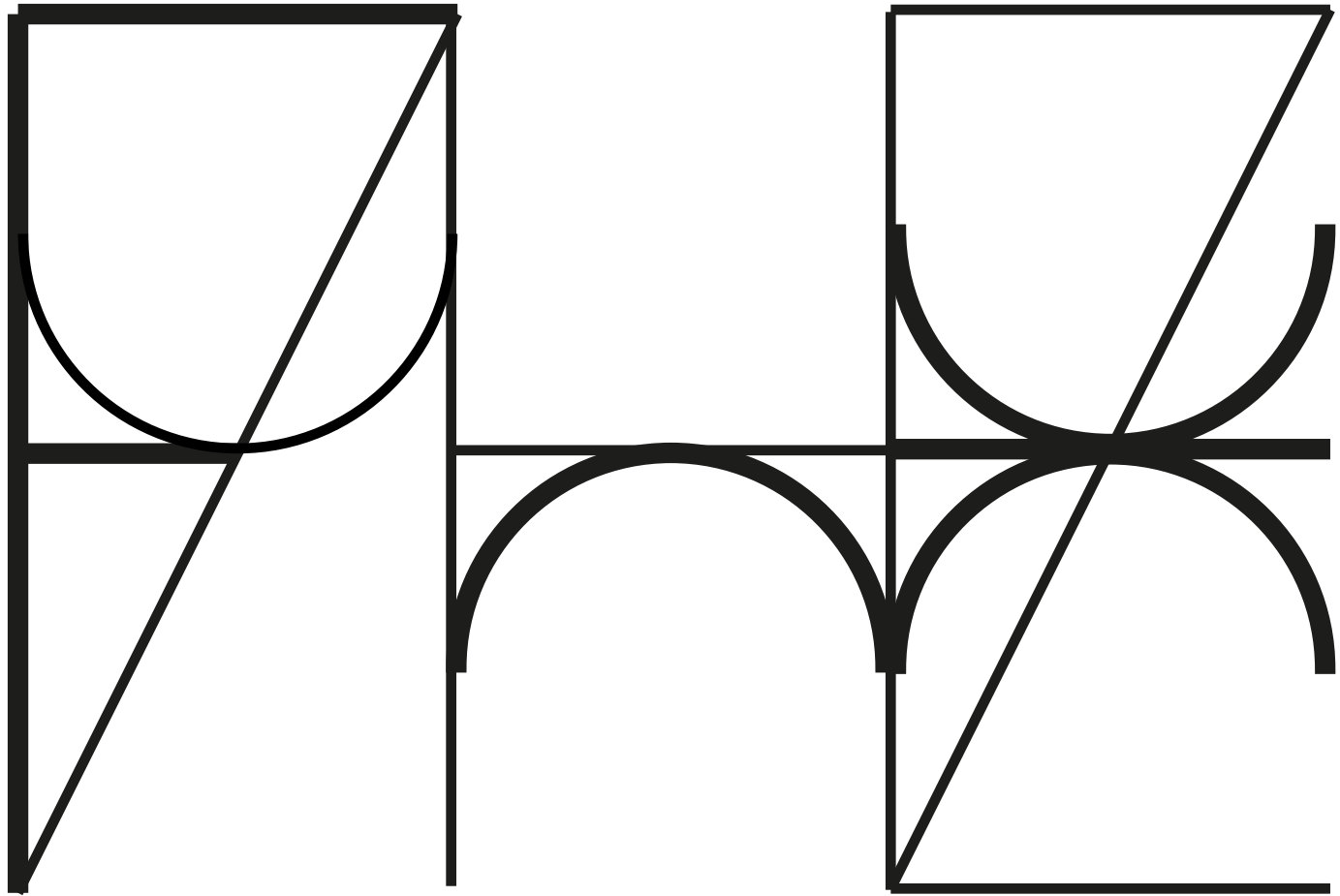


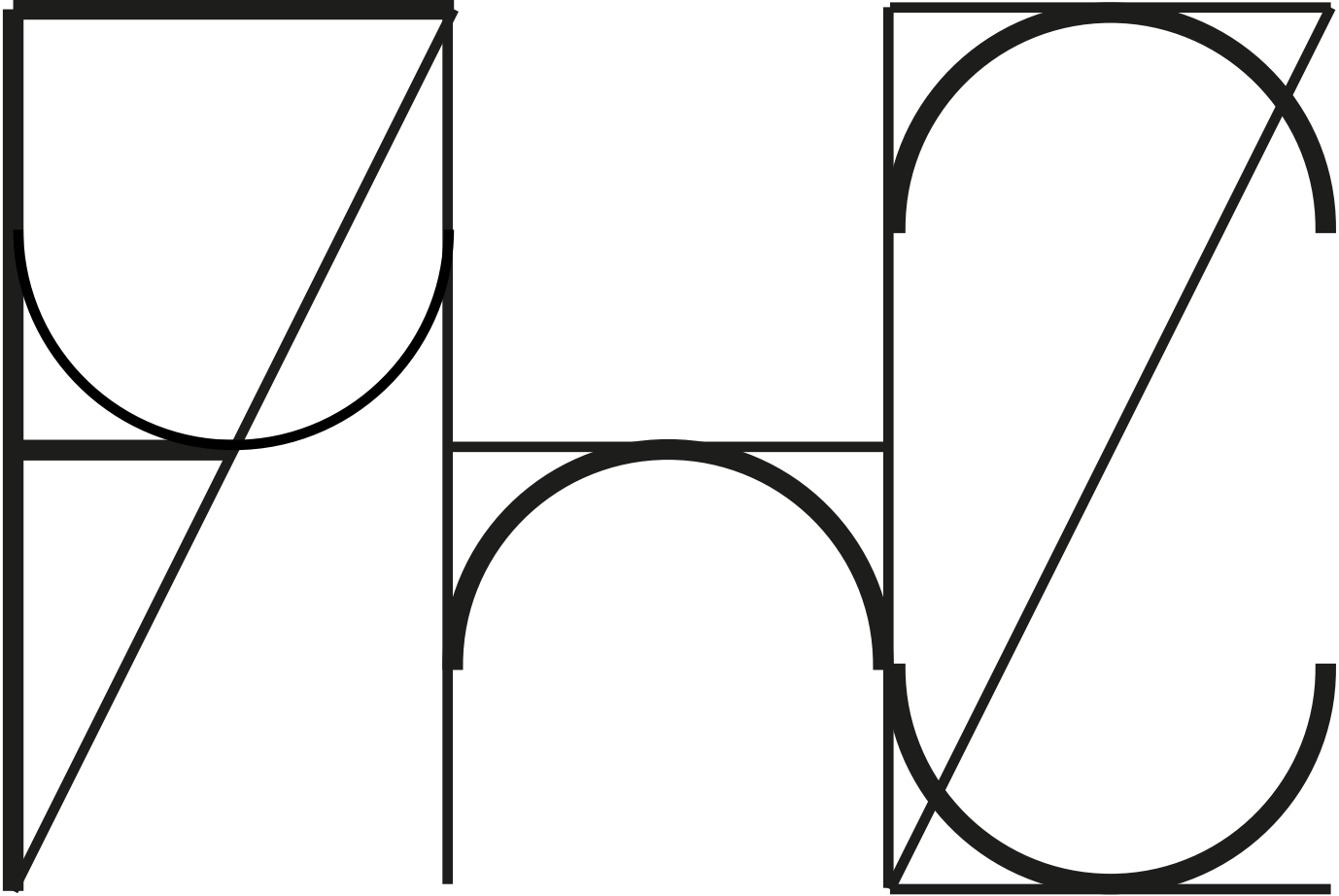


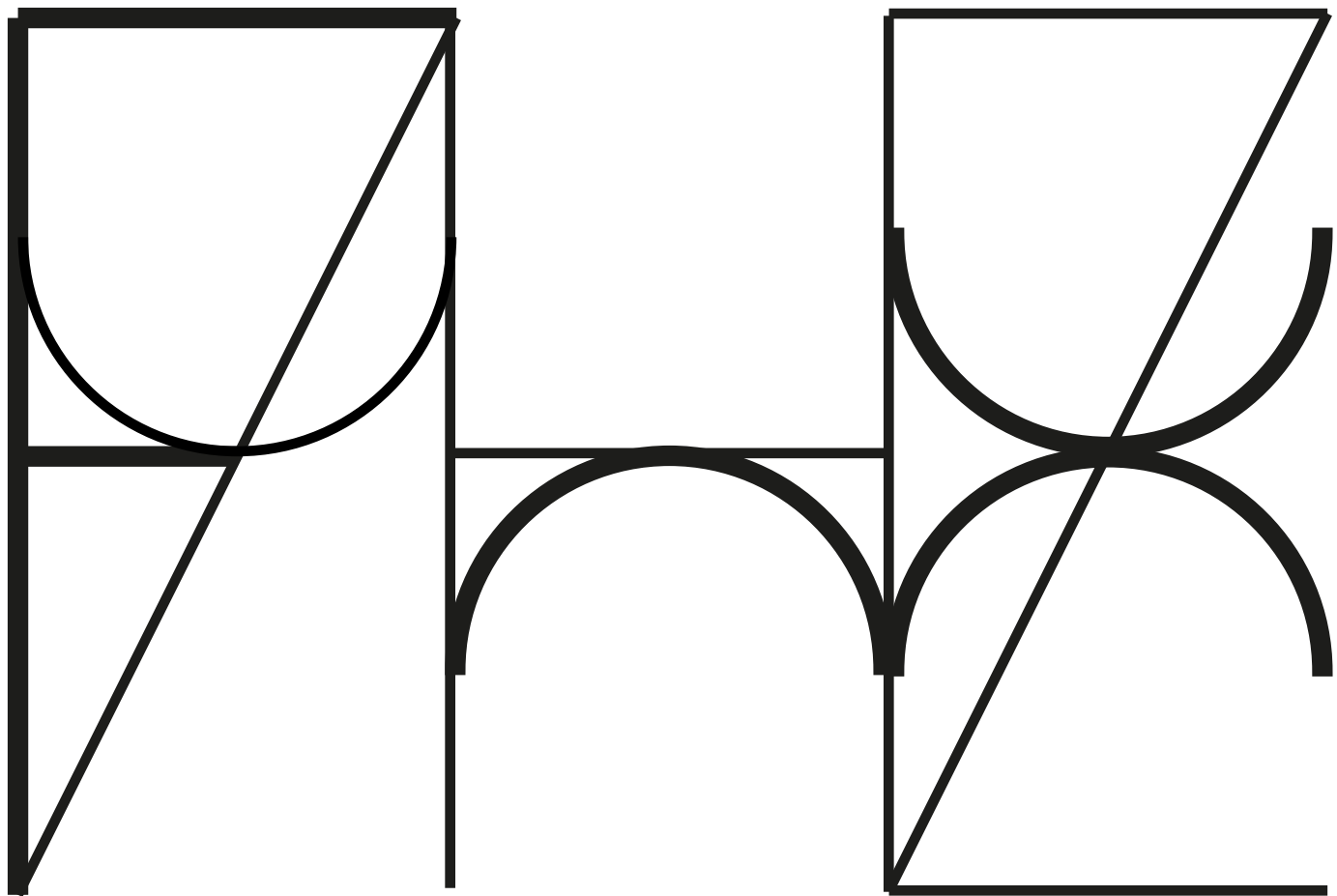


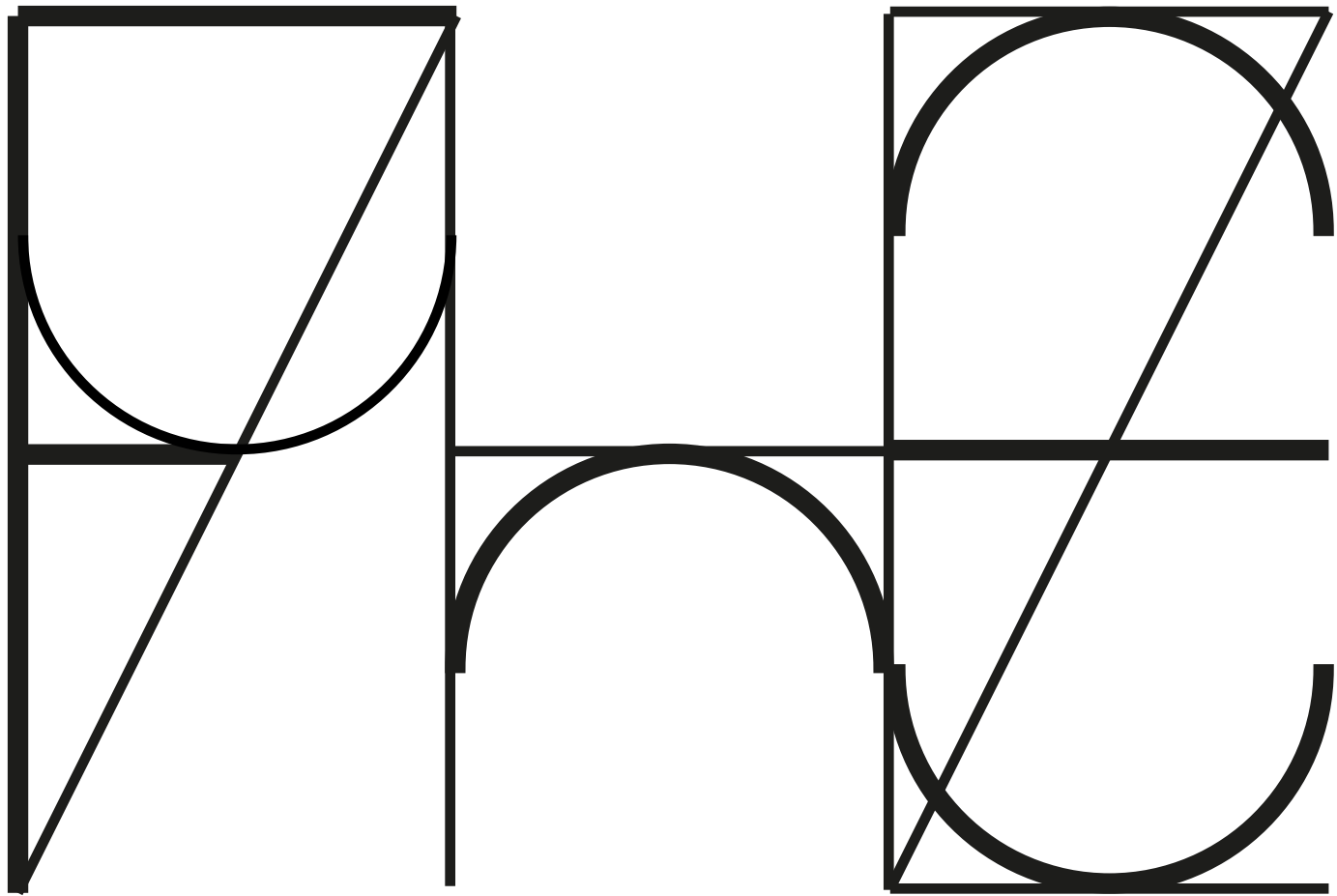


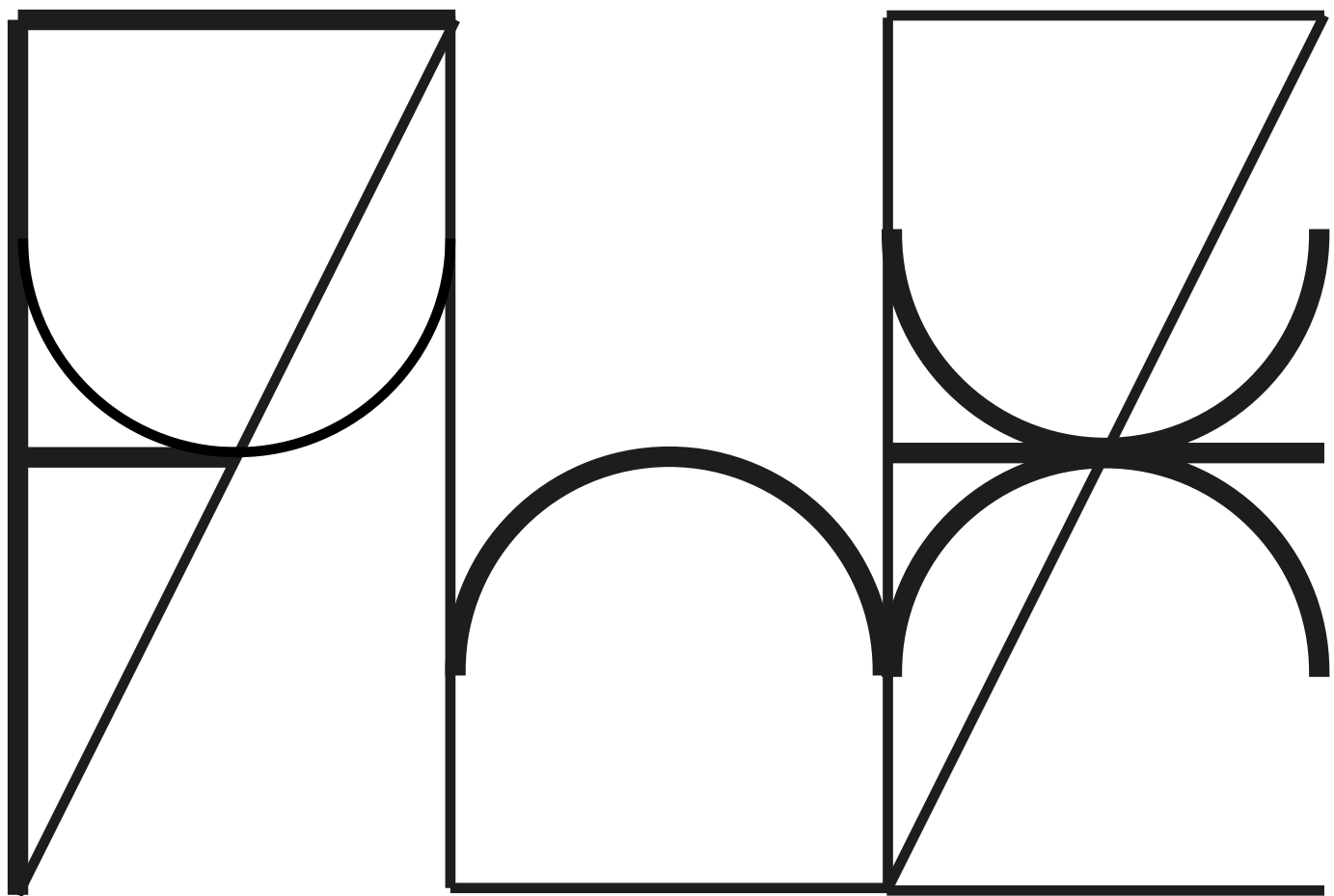


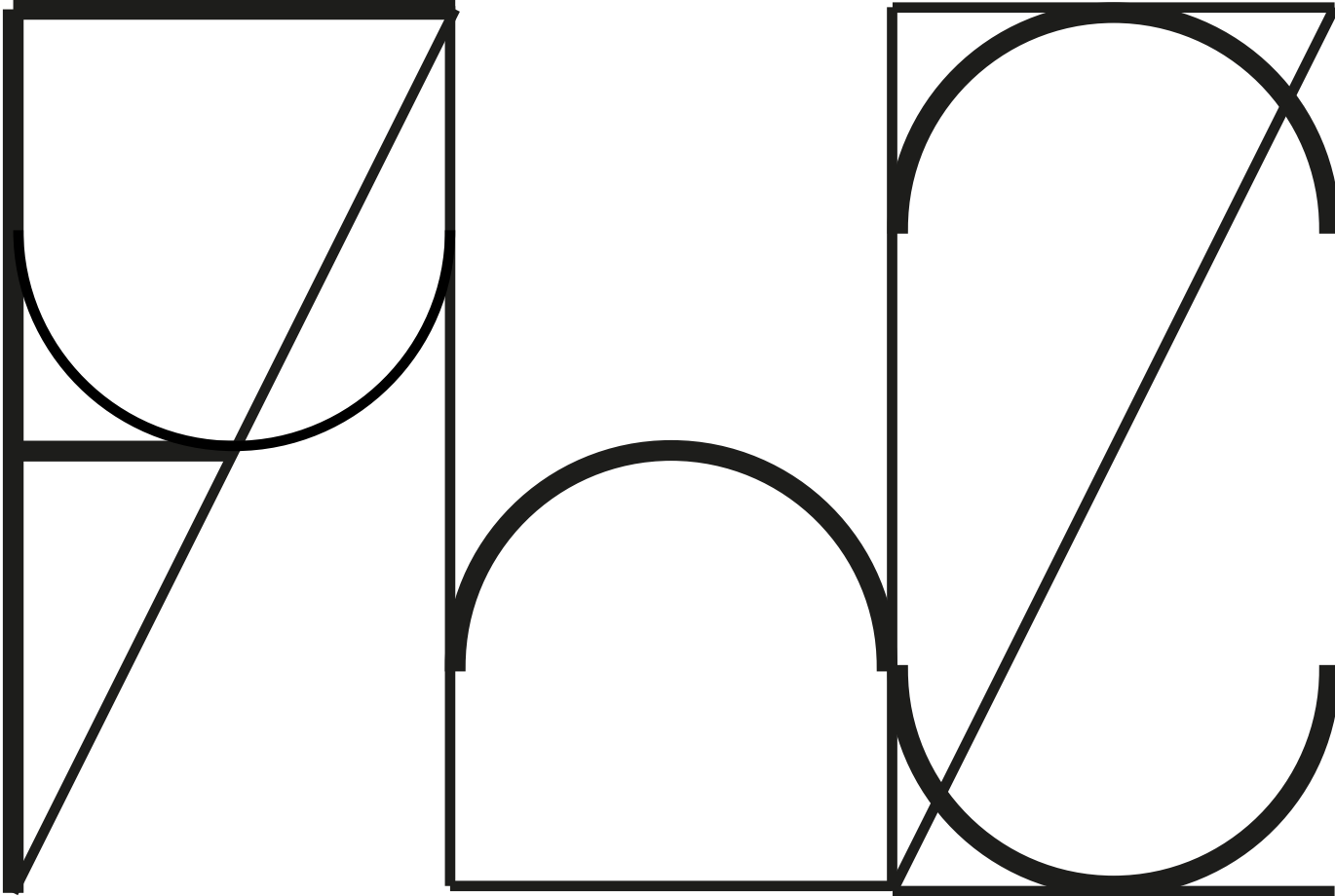


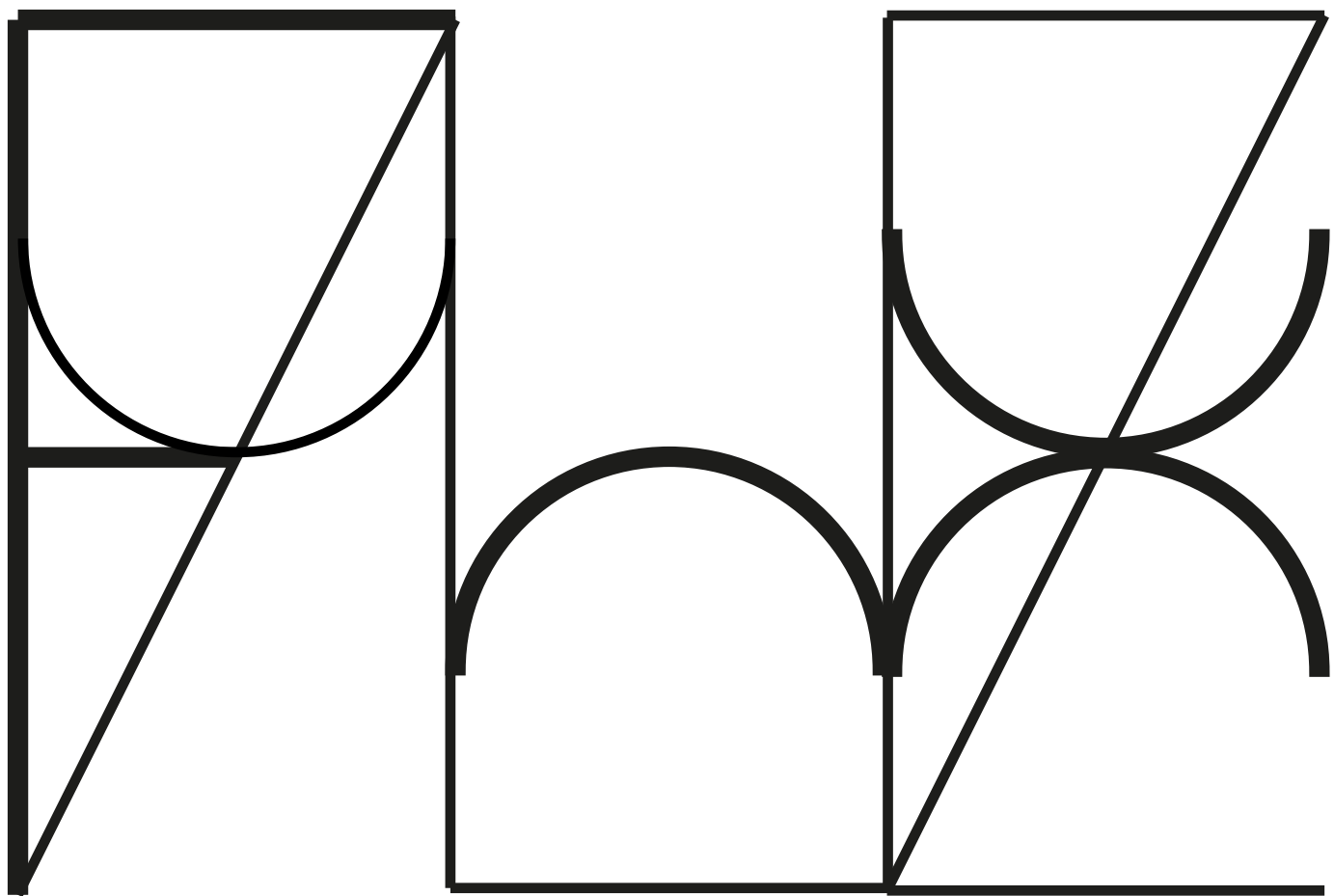


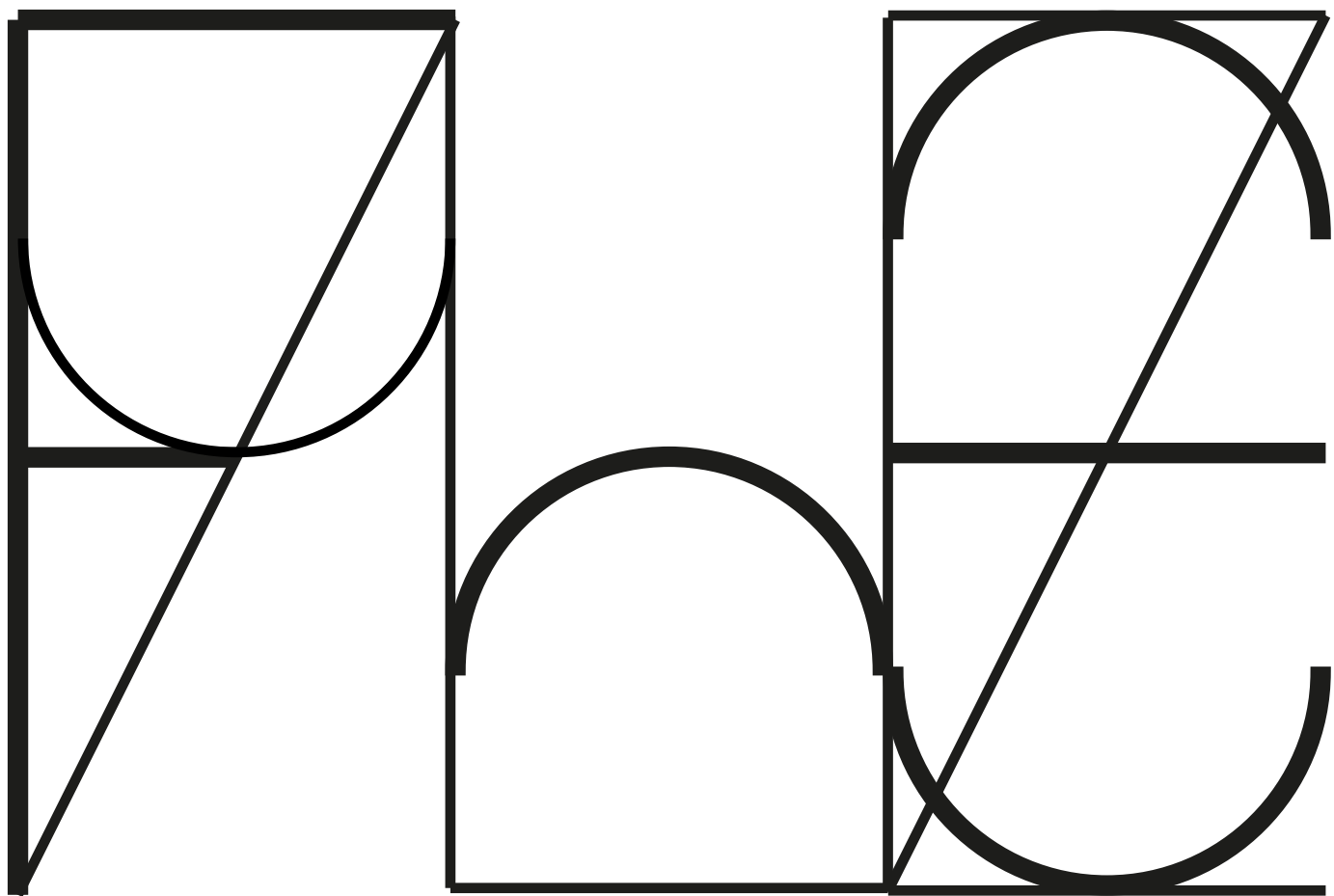


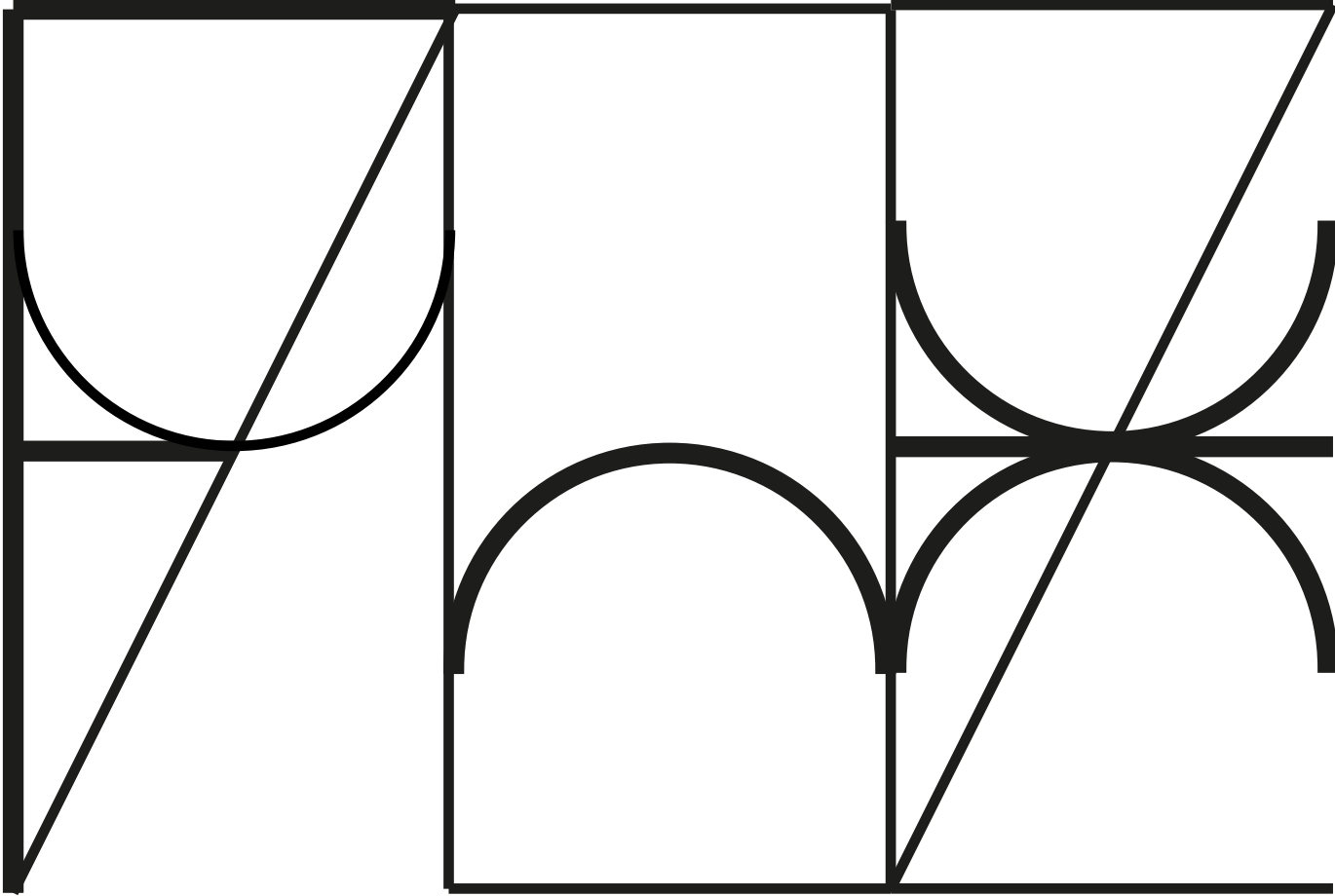


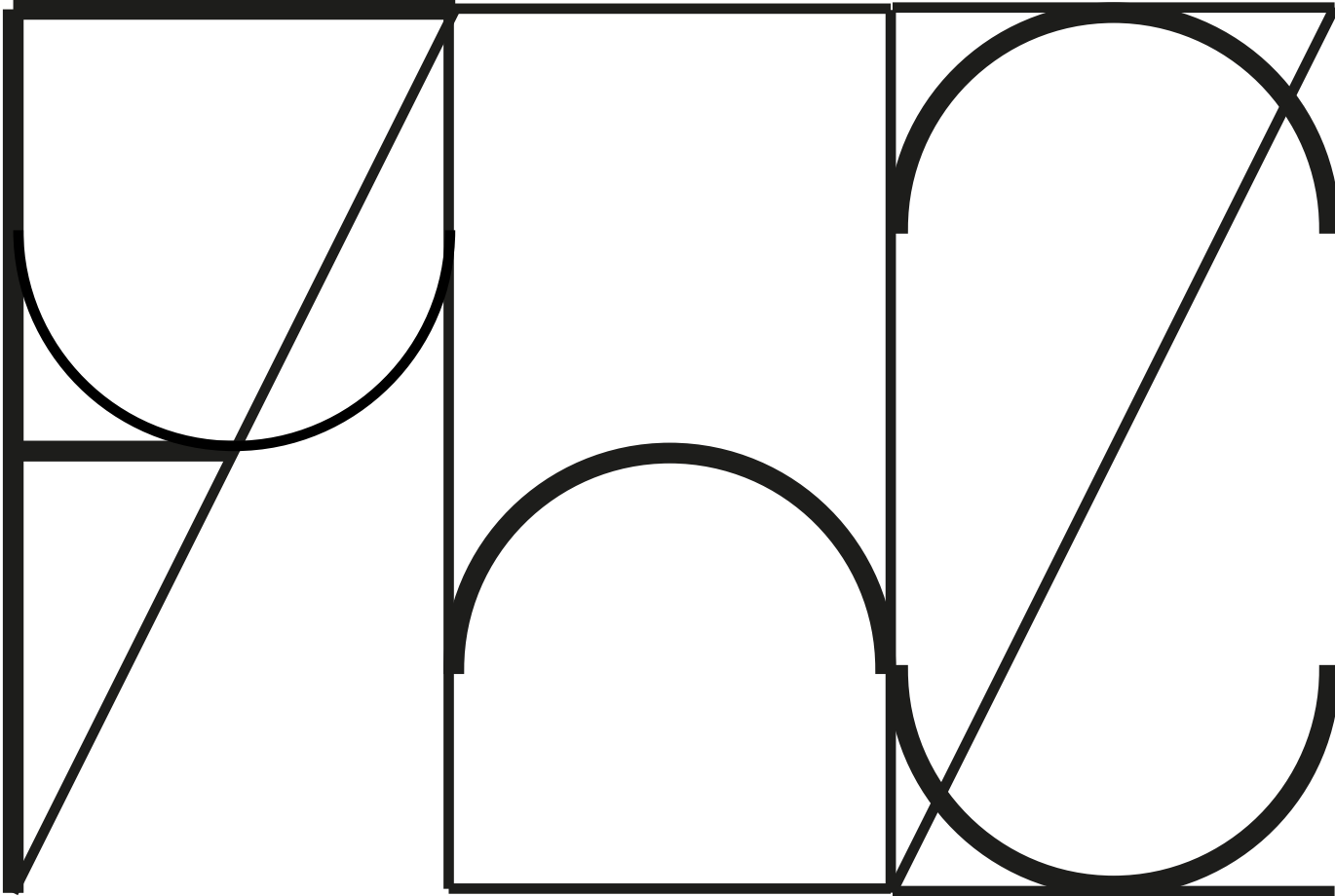


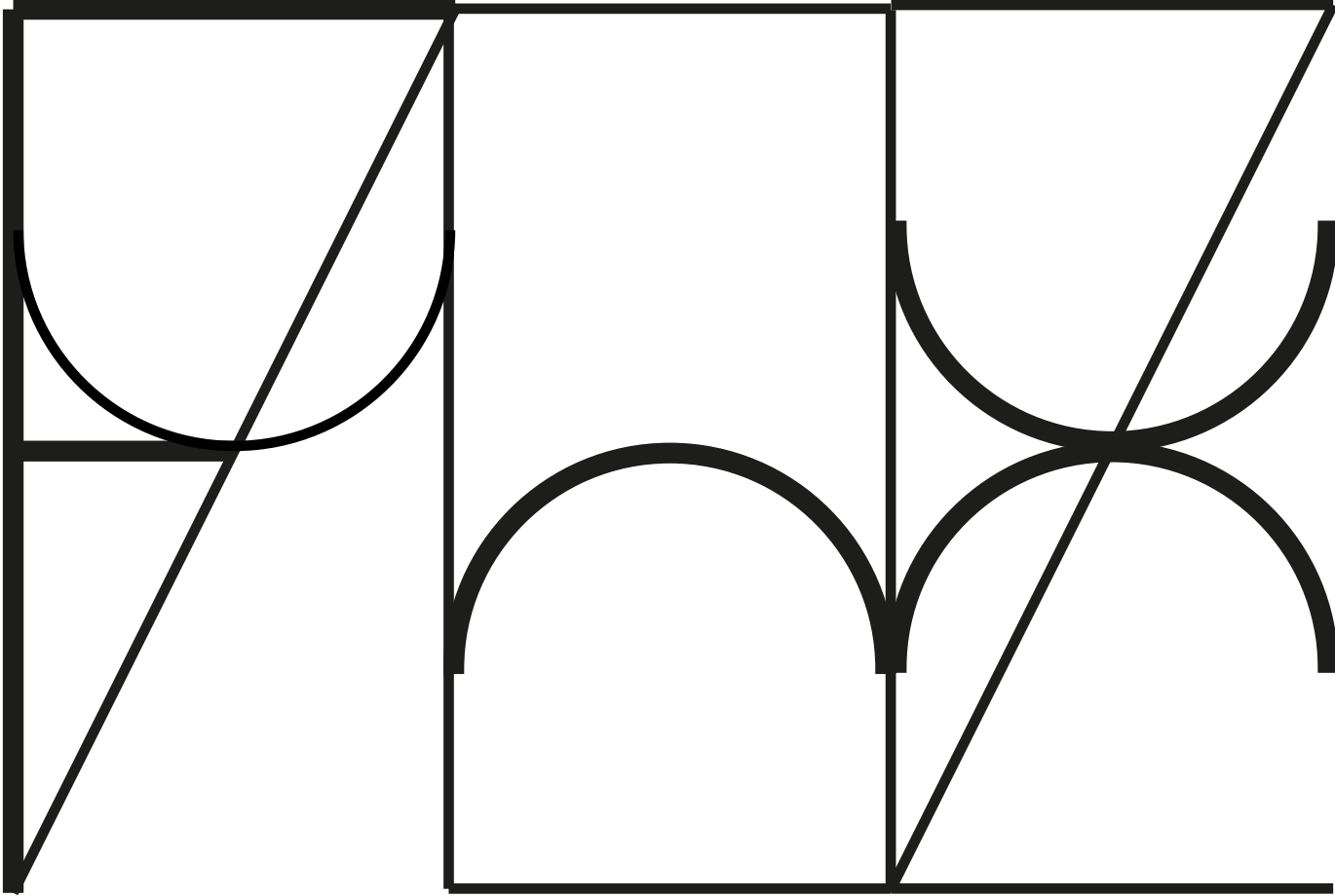


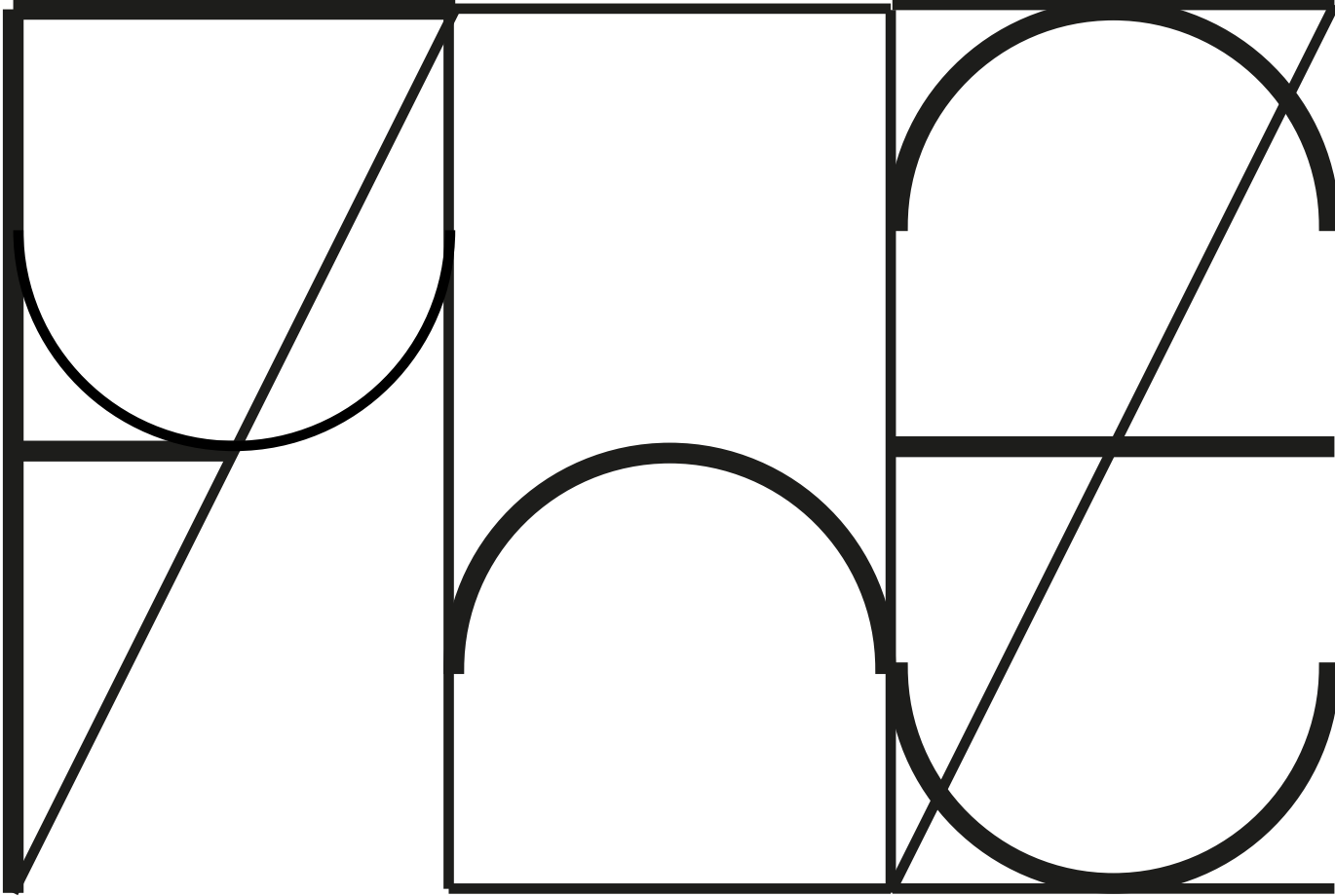


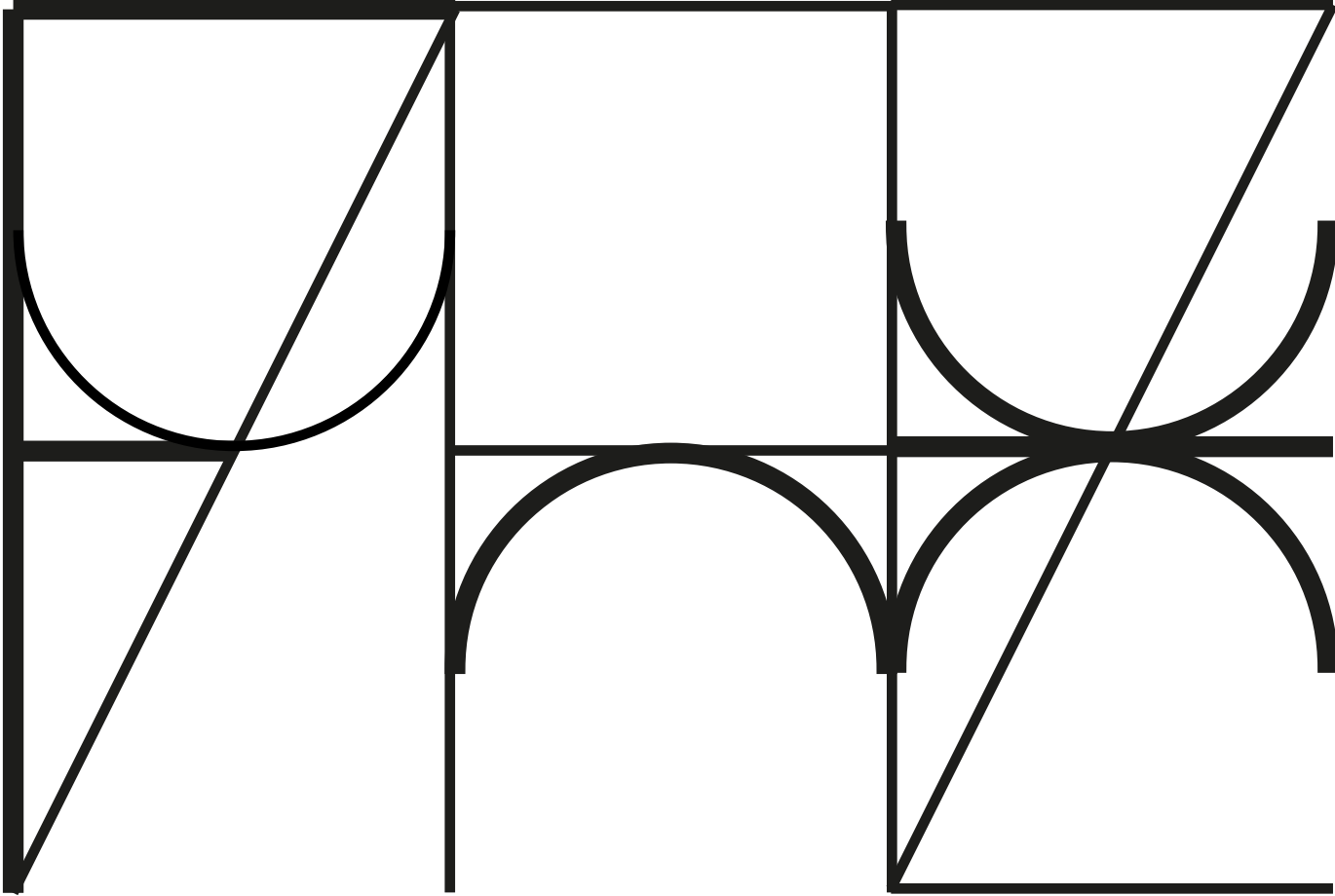


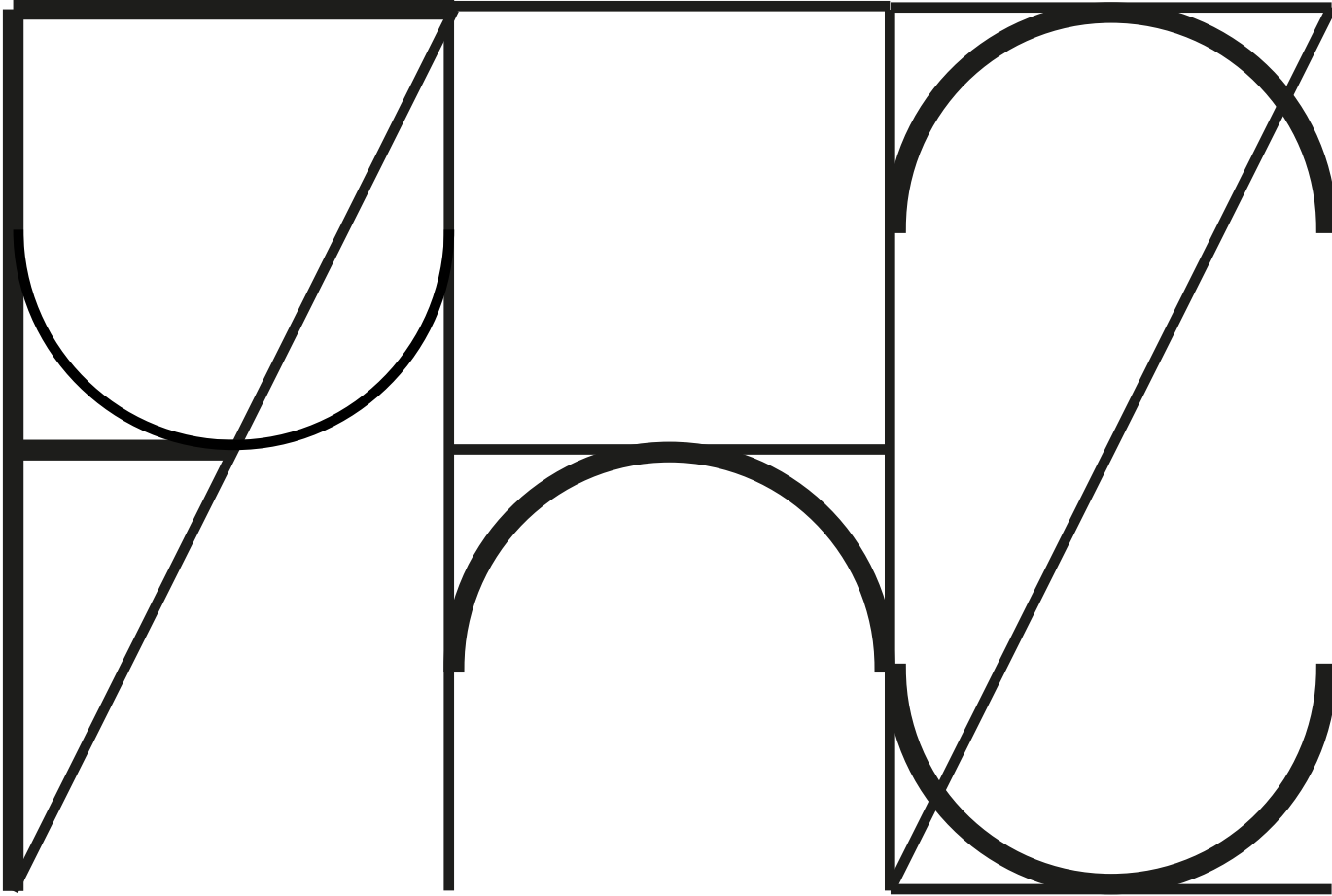


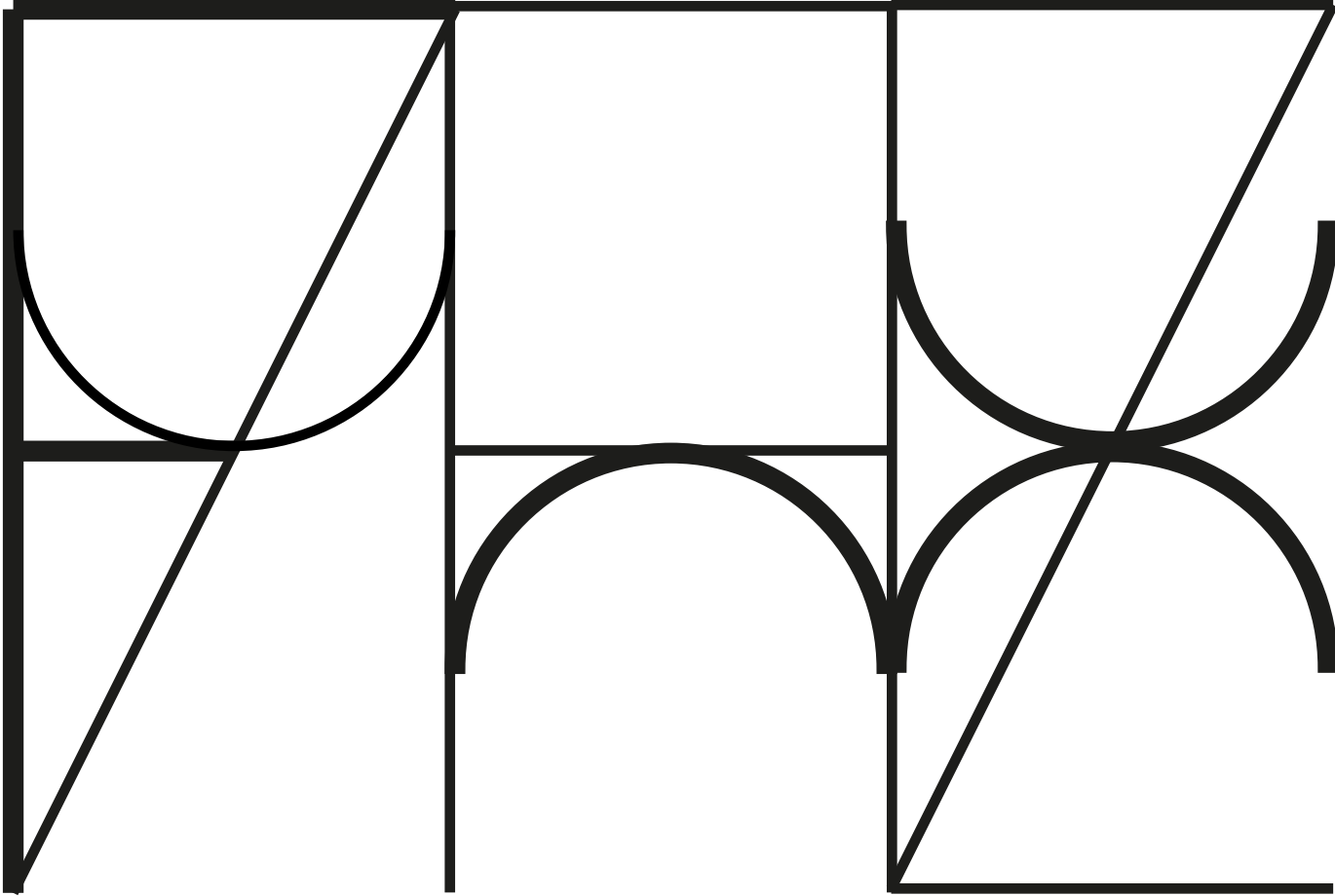


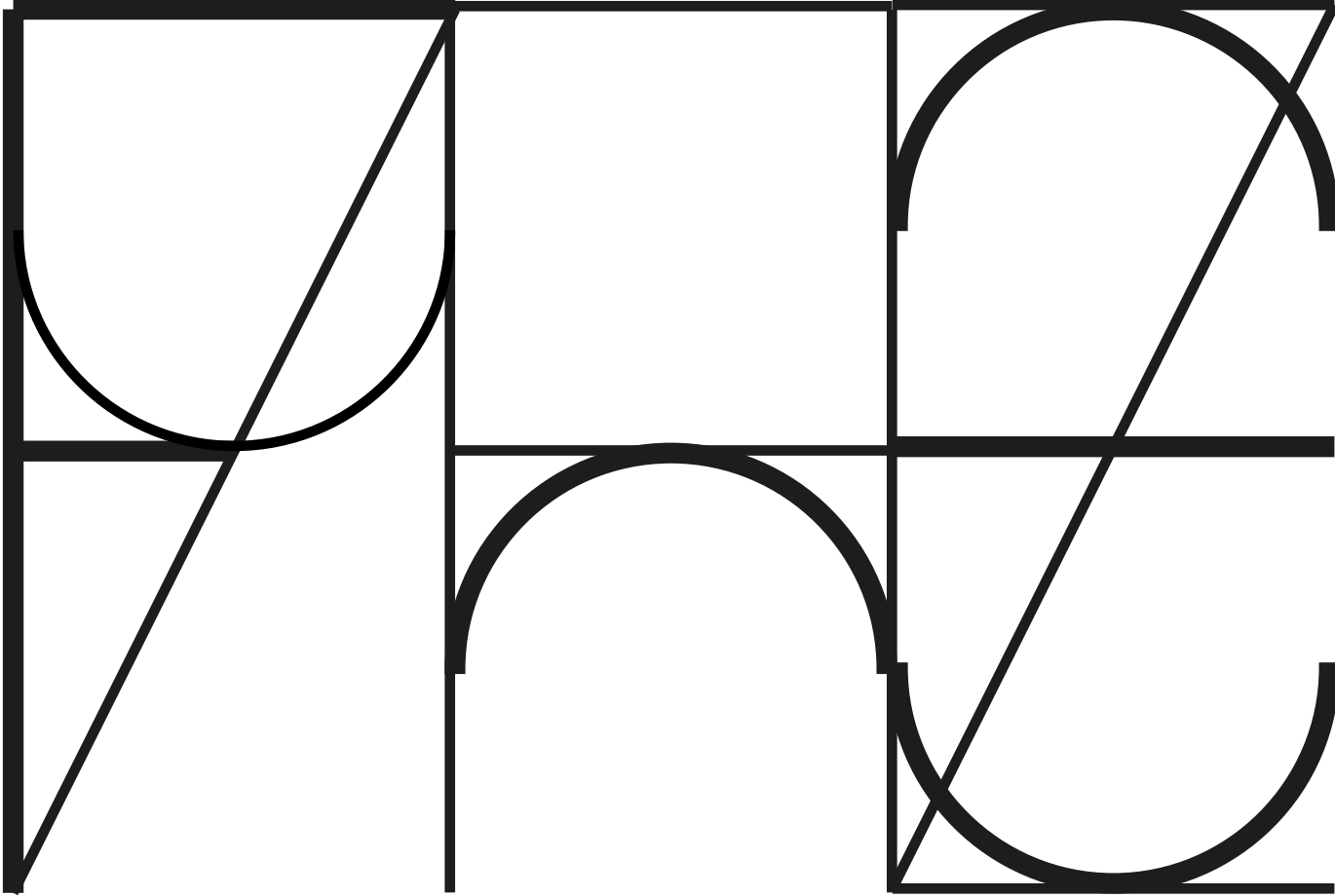


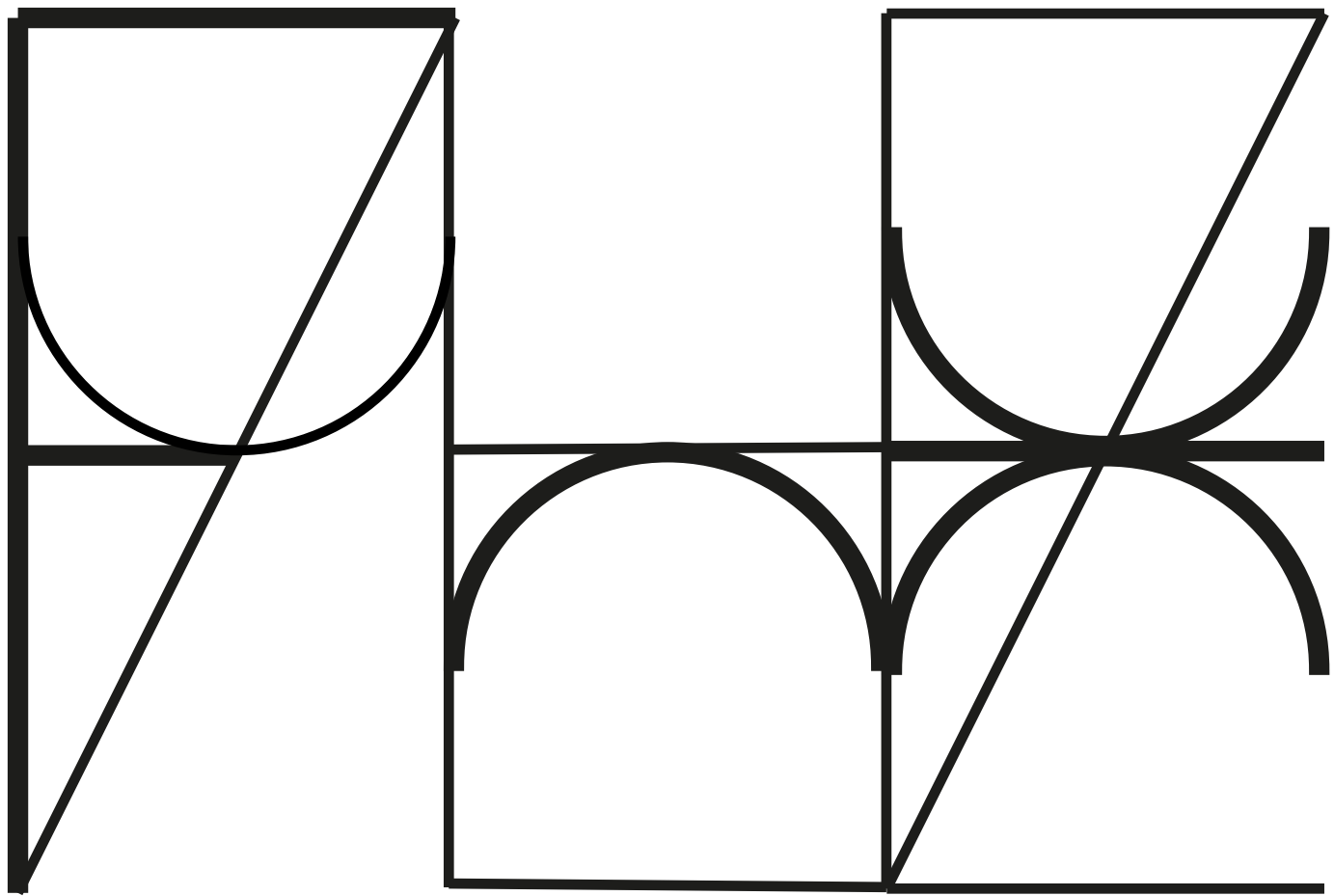


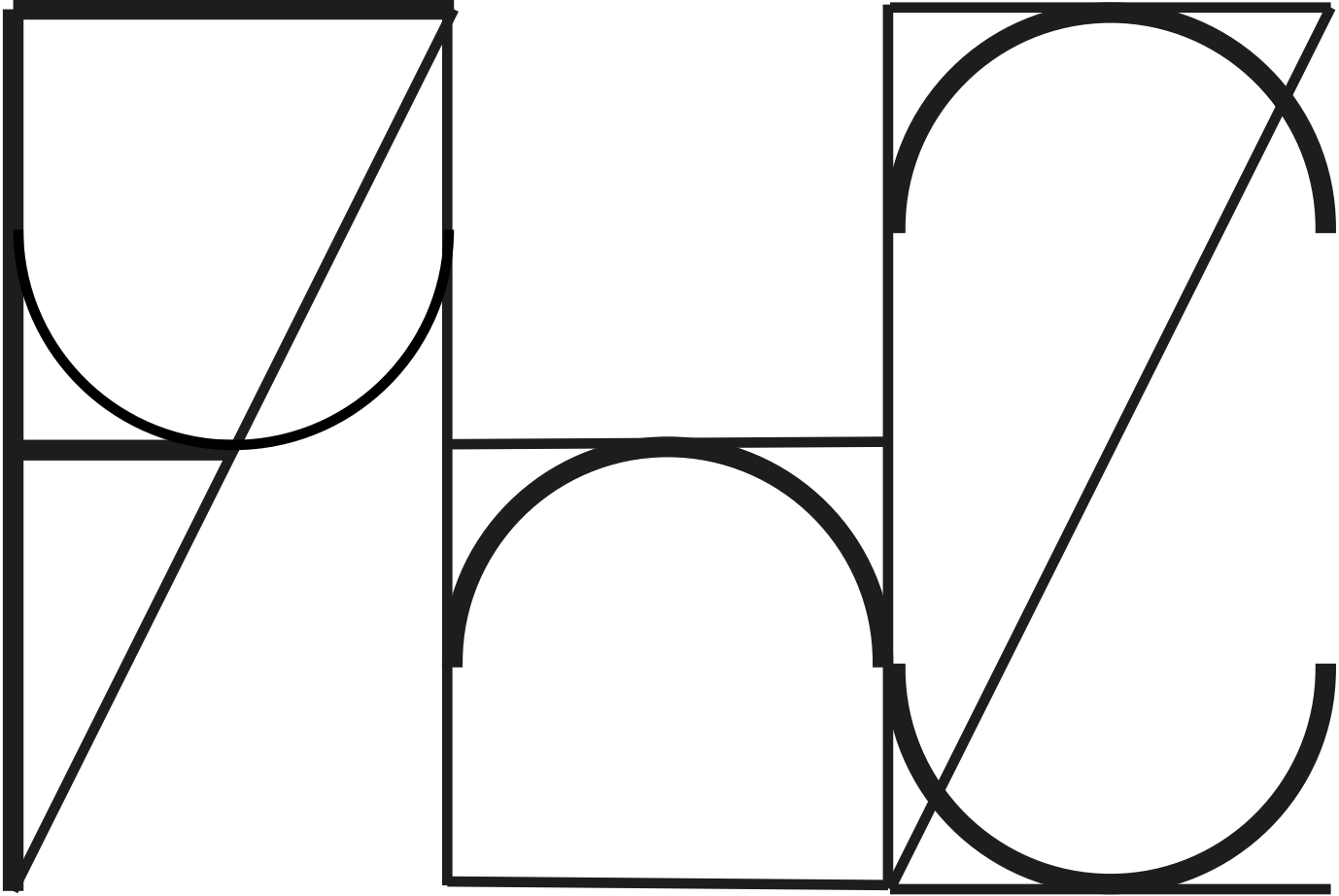


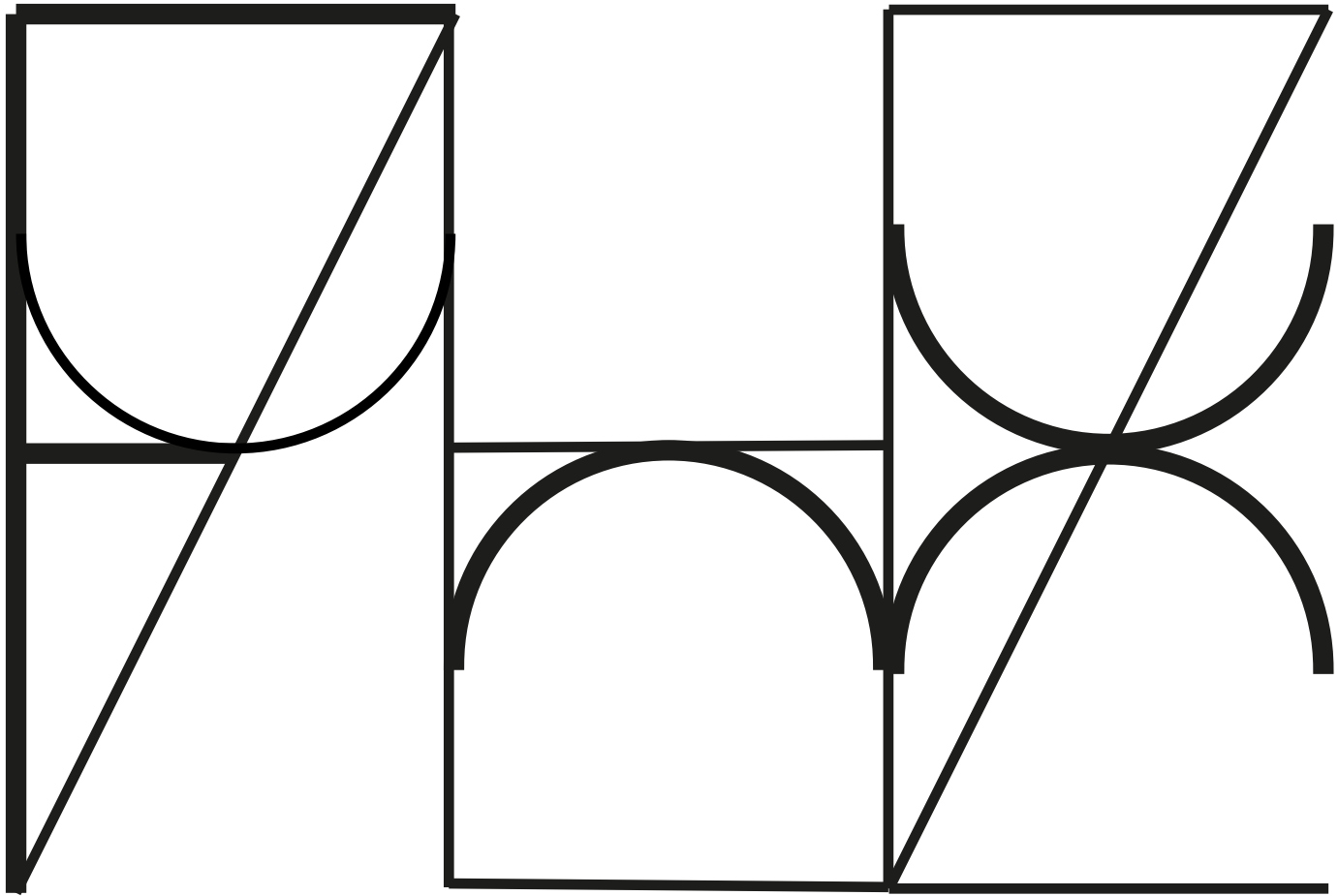


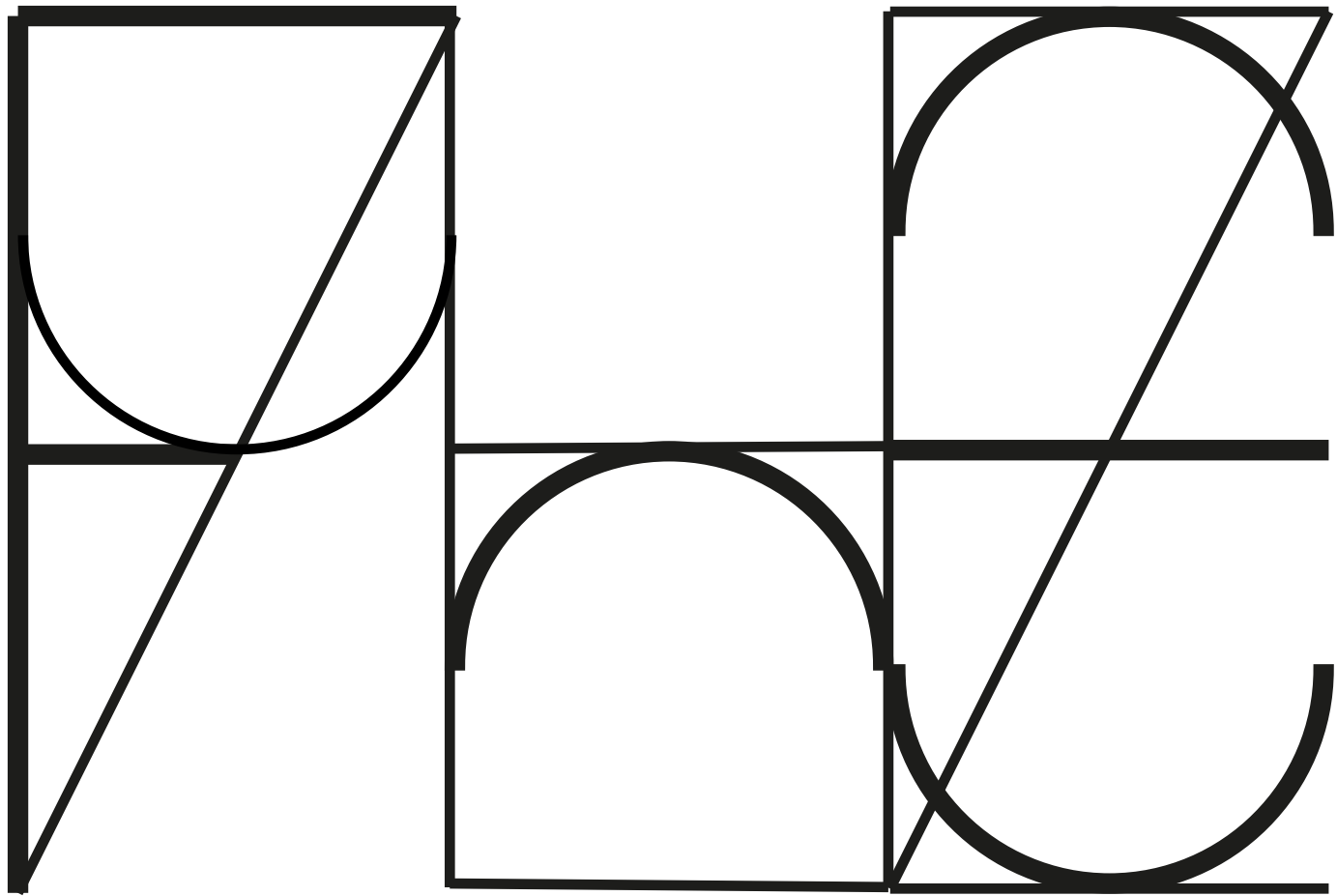


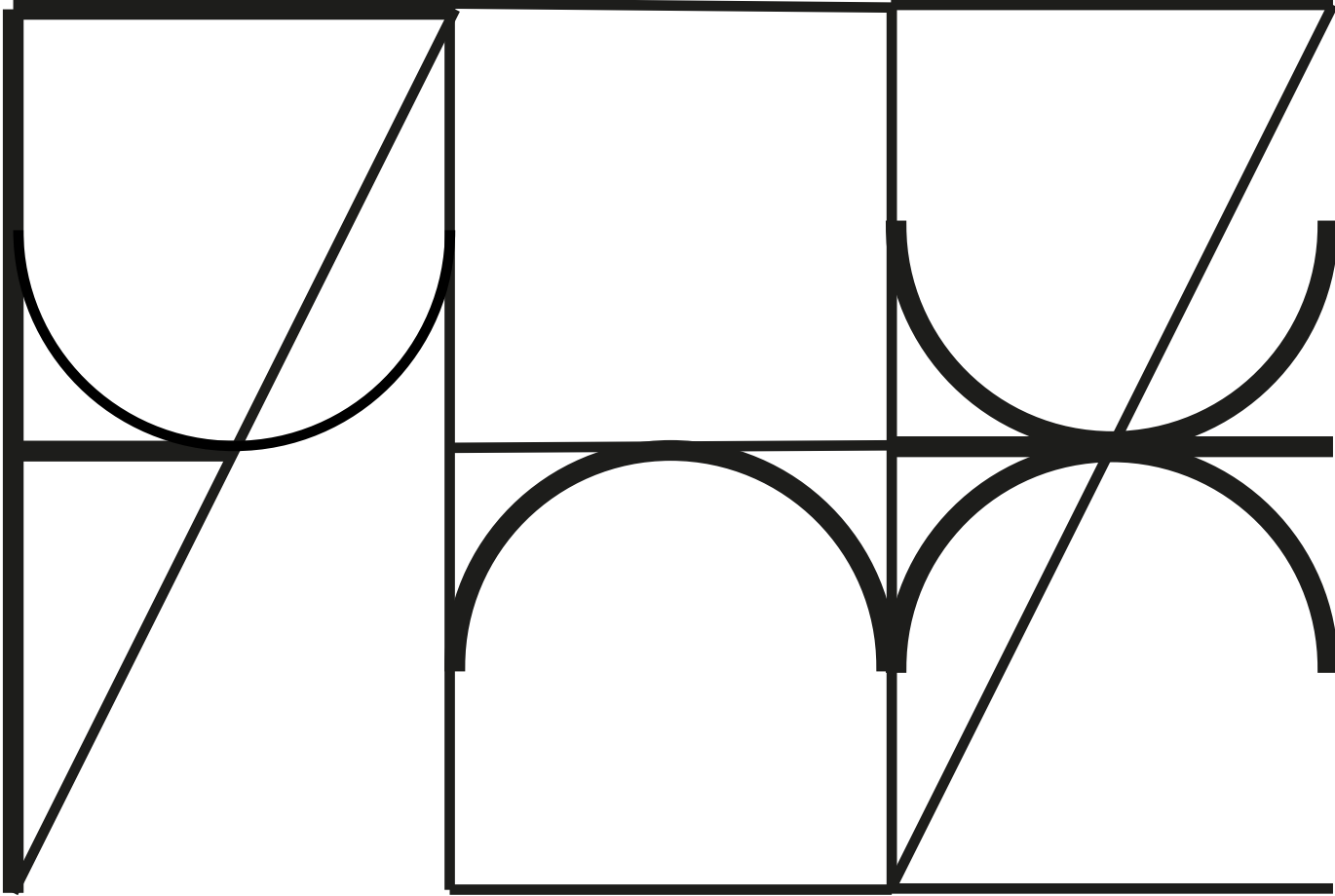


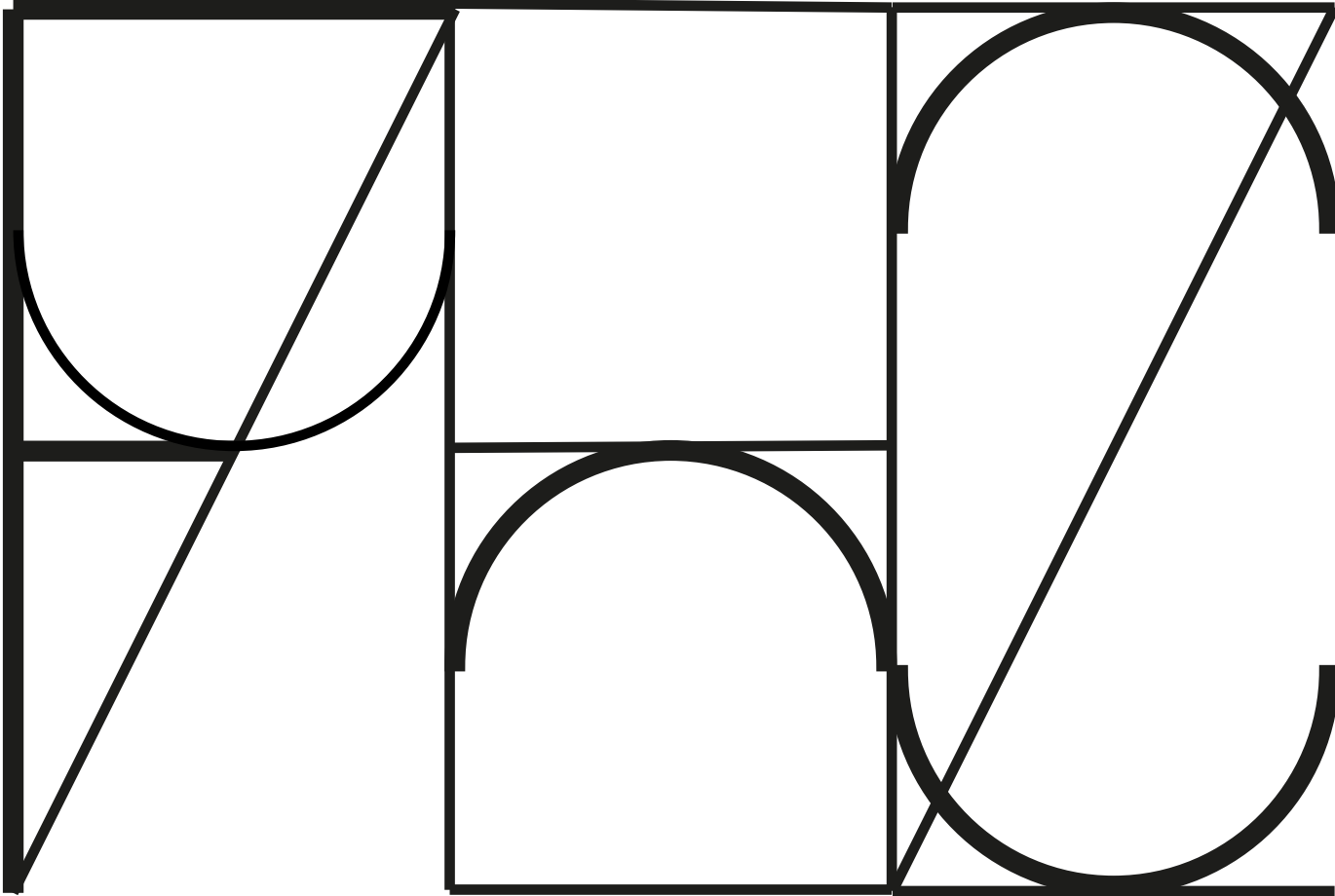


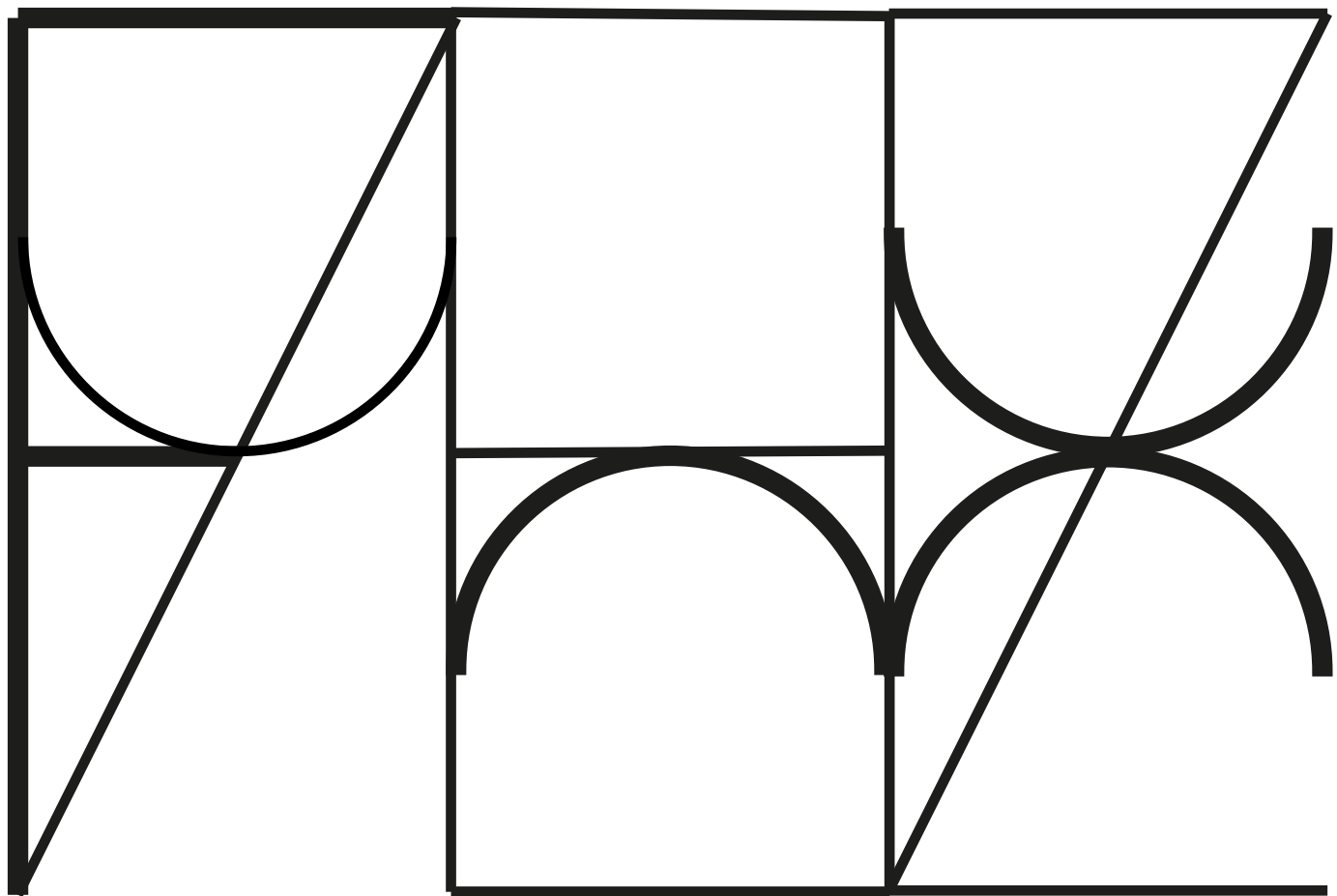


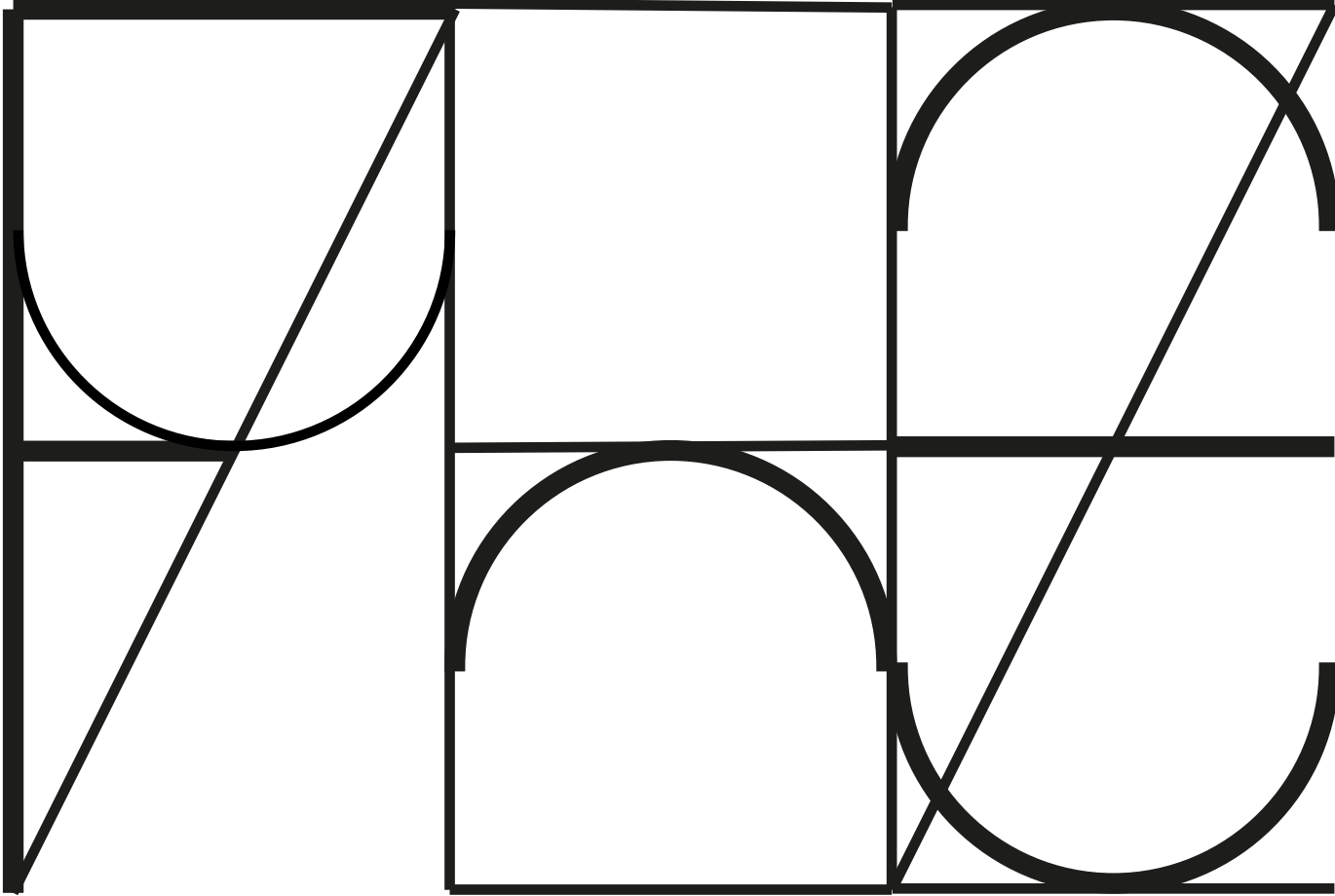


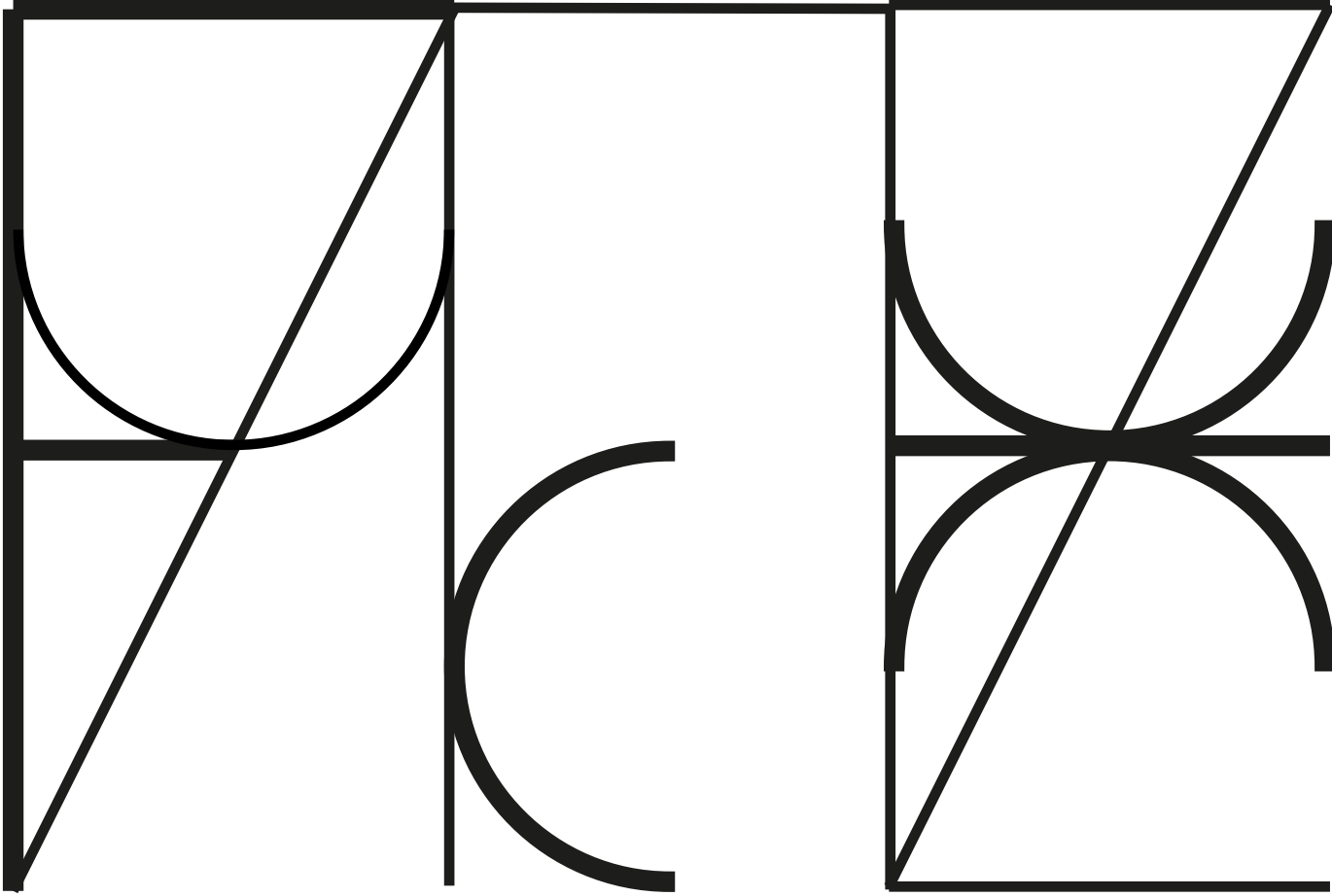




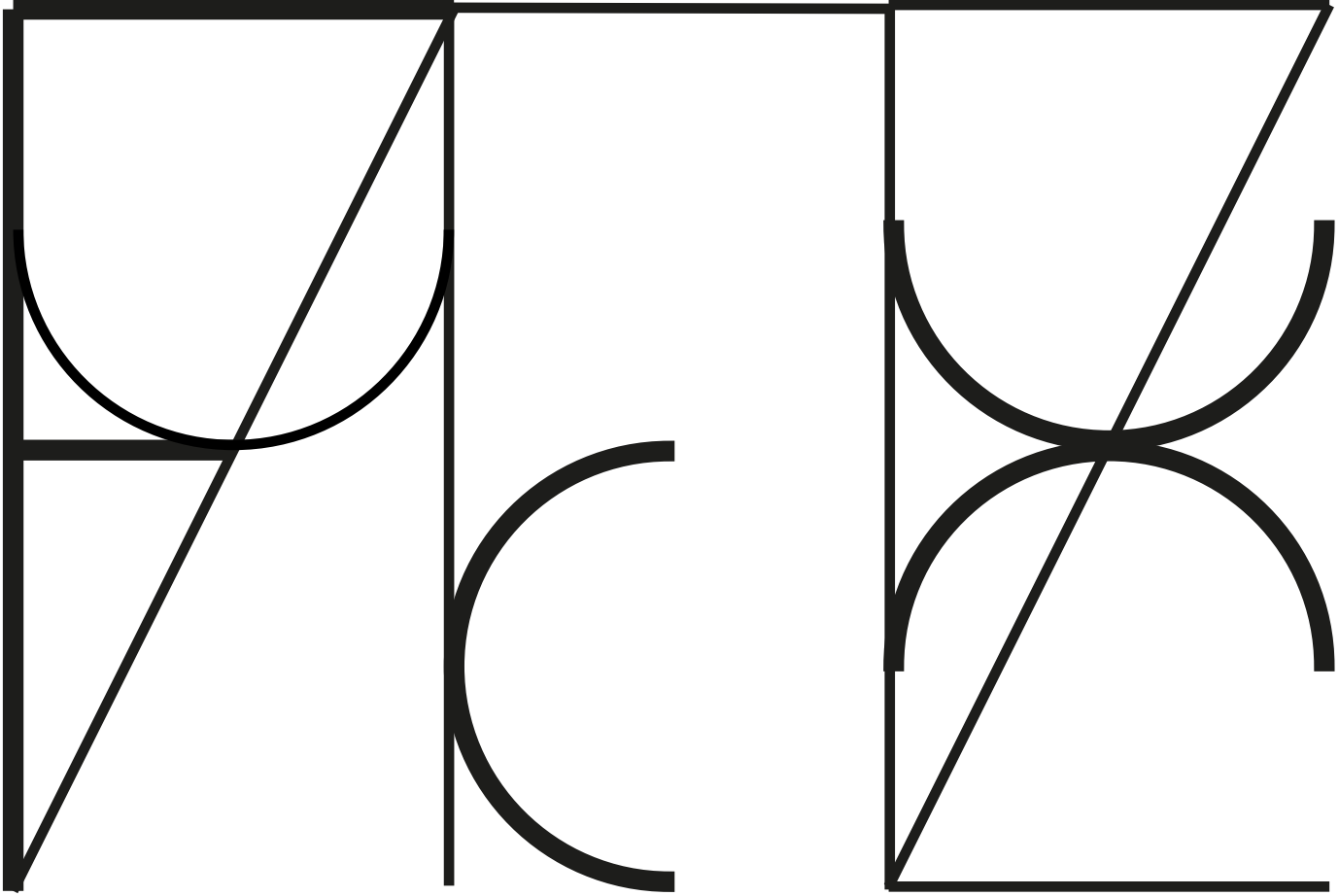




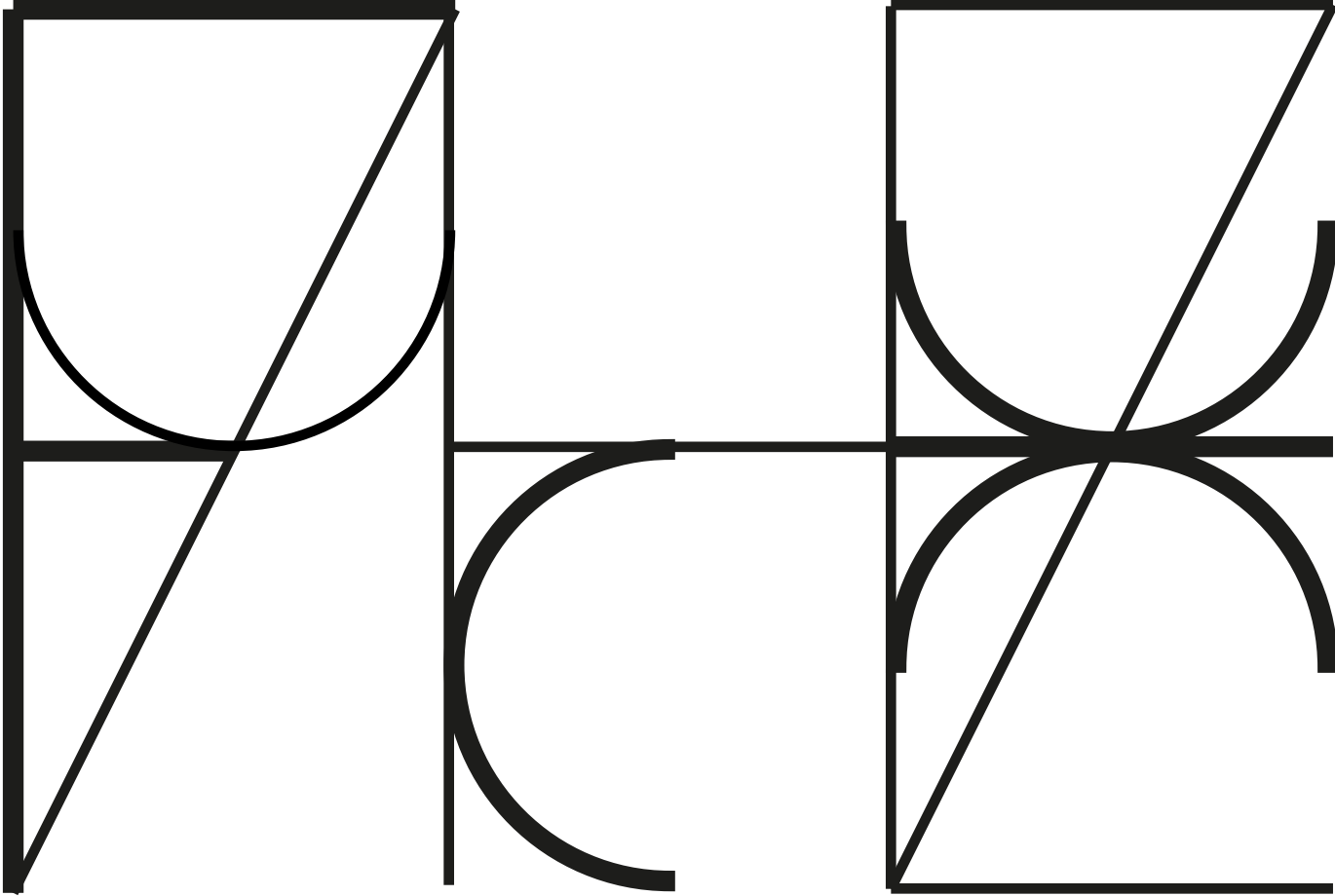




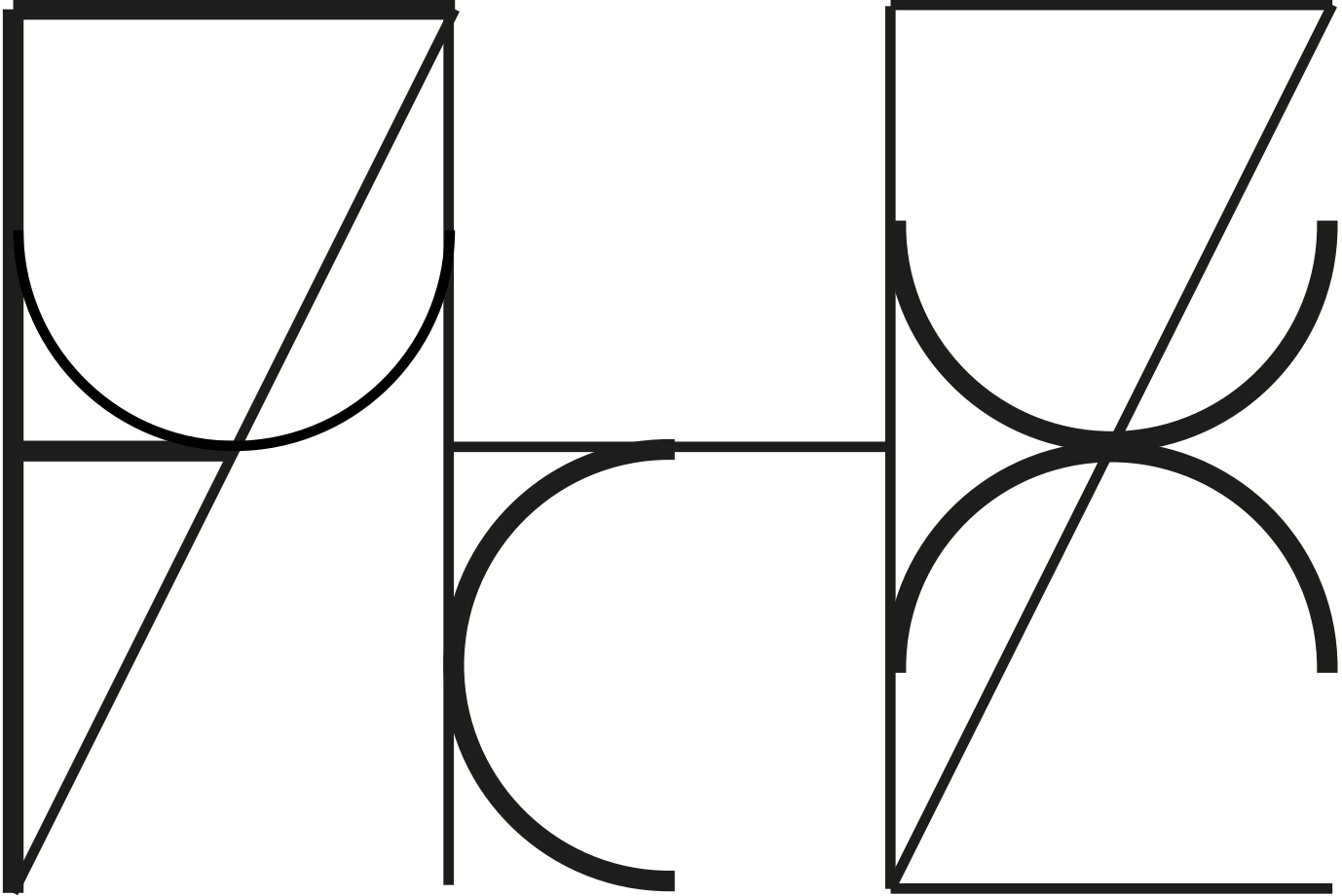
RES

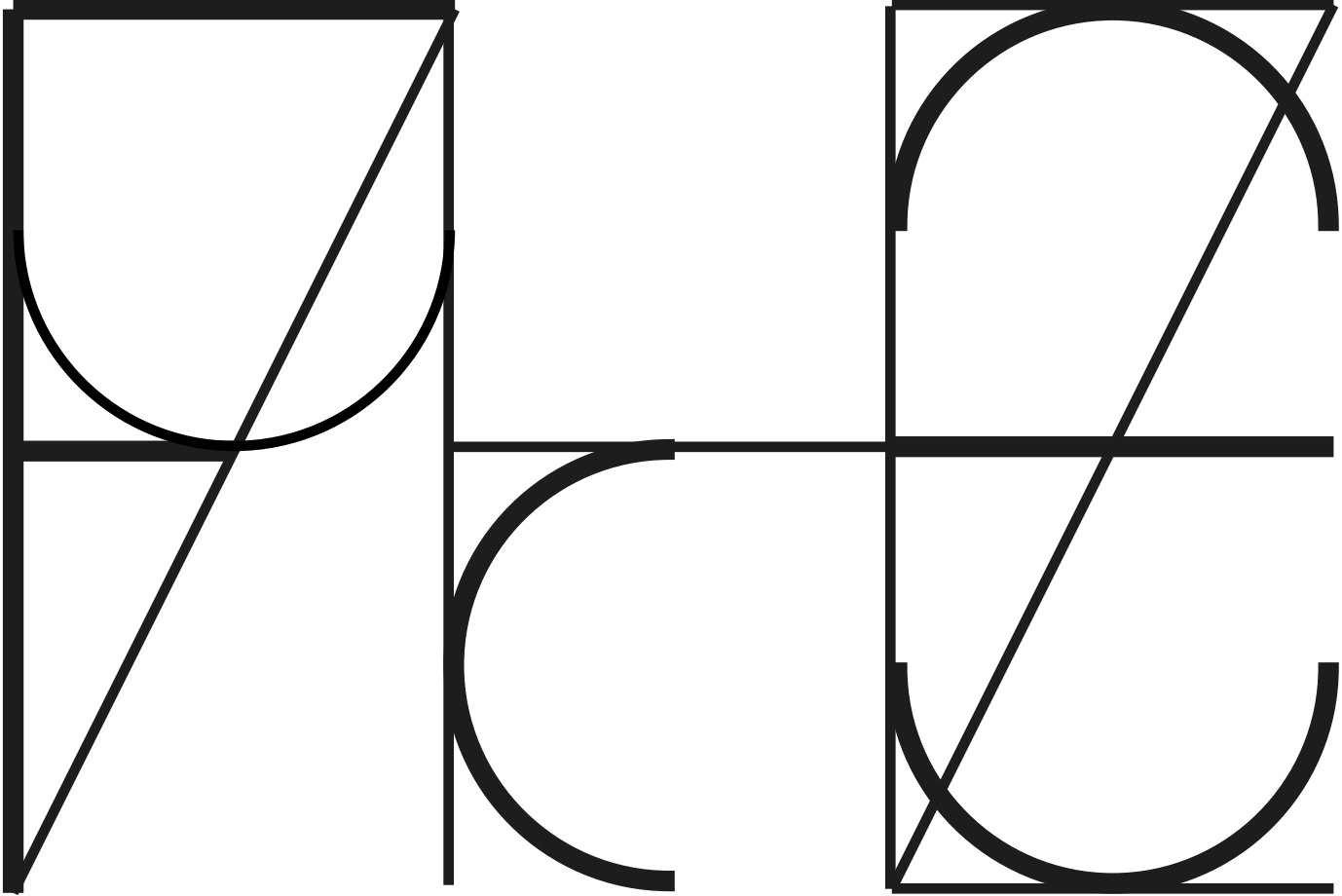


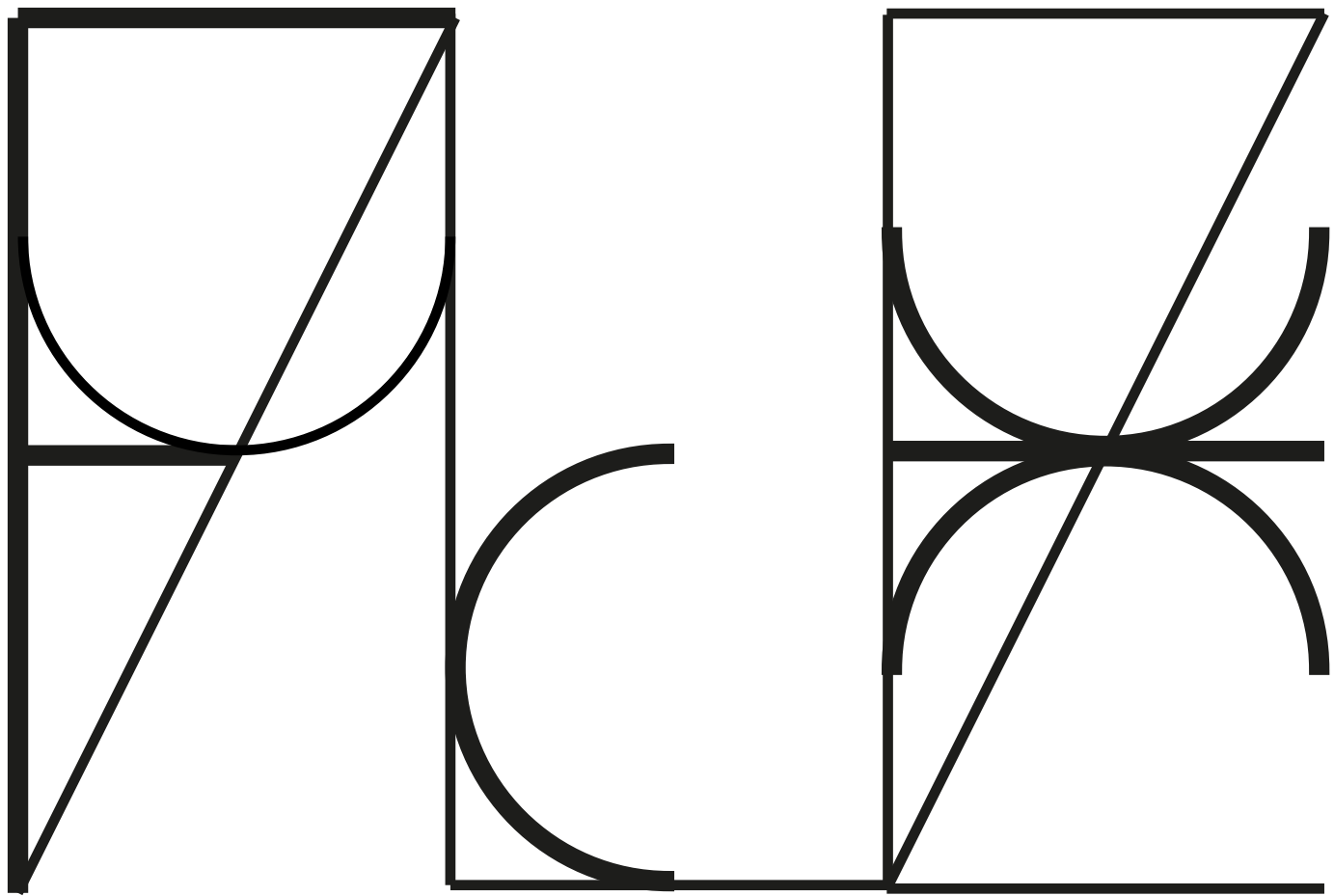
REZE

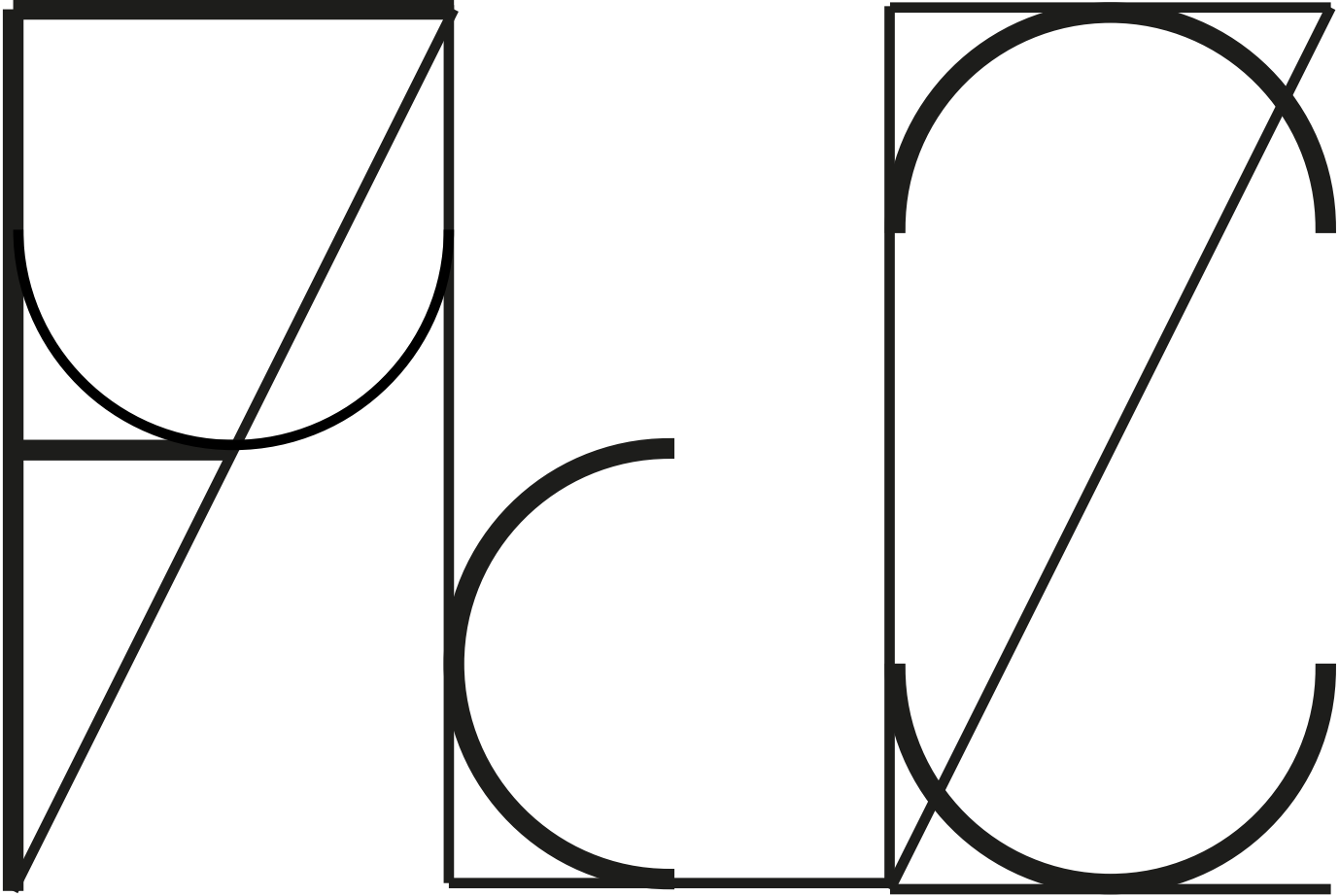


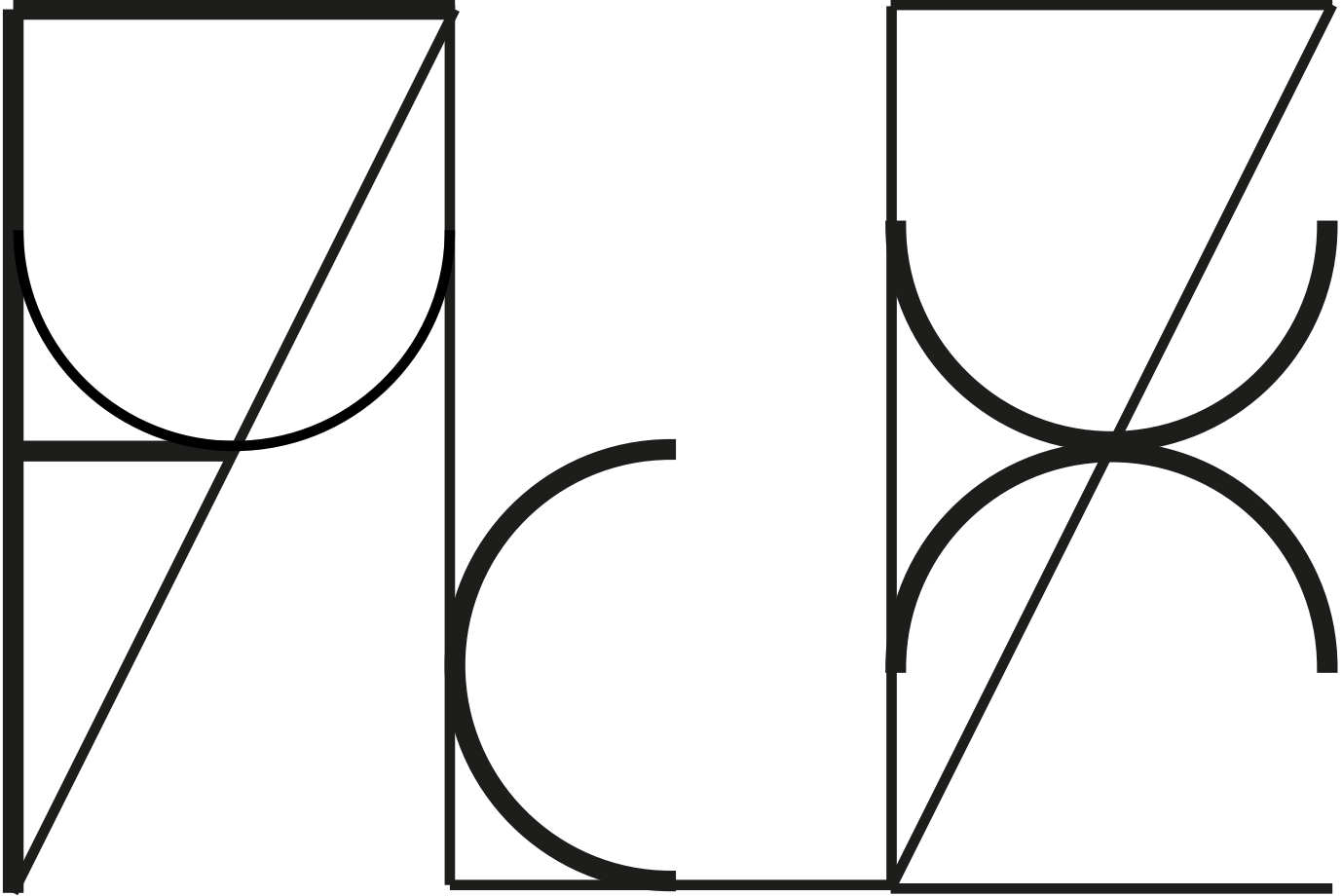
RES

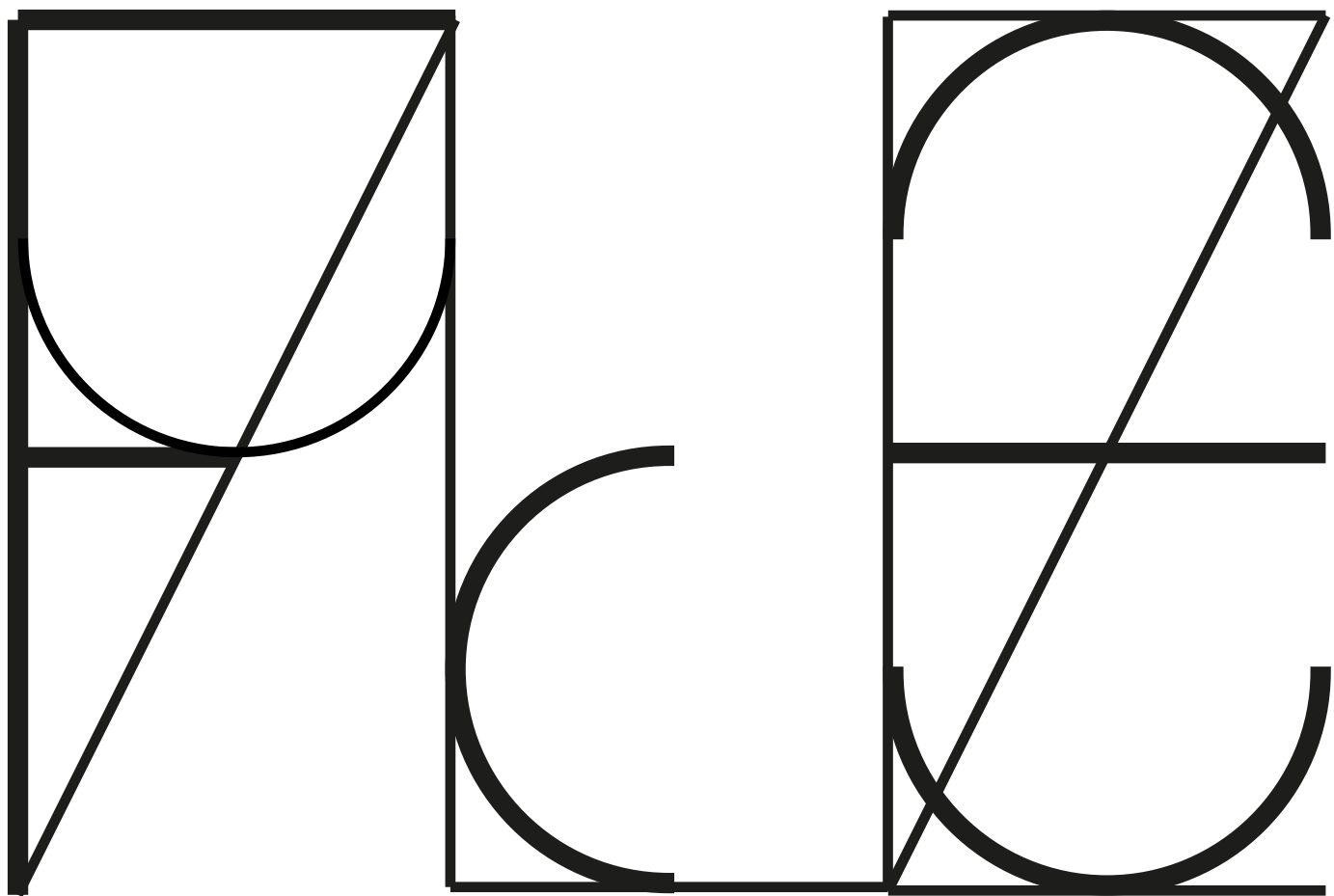


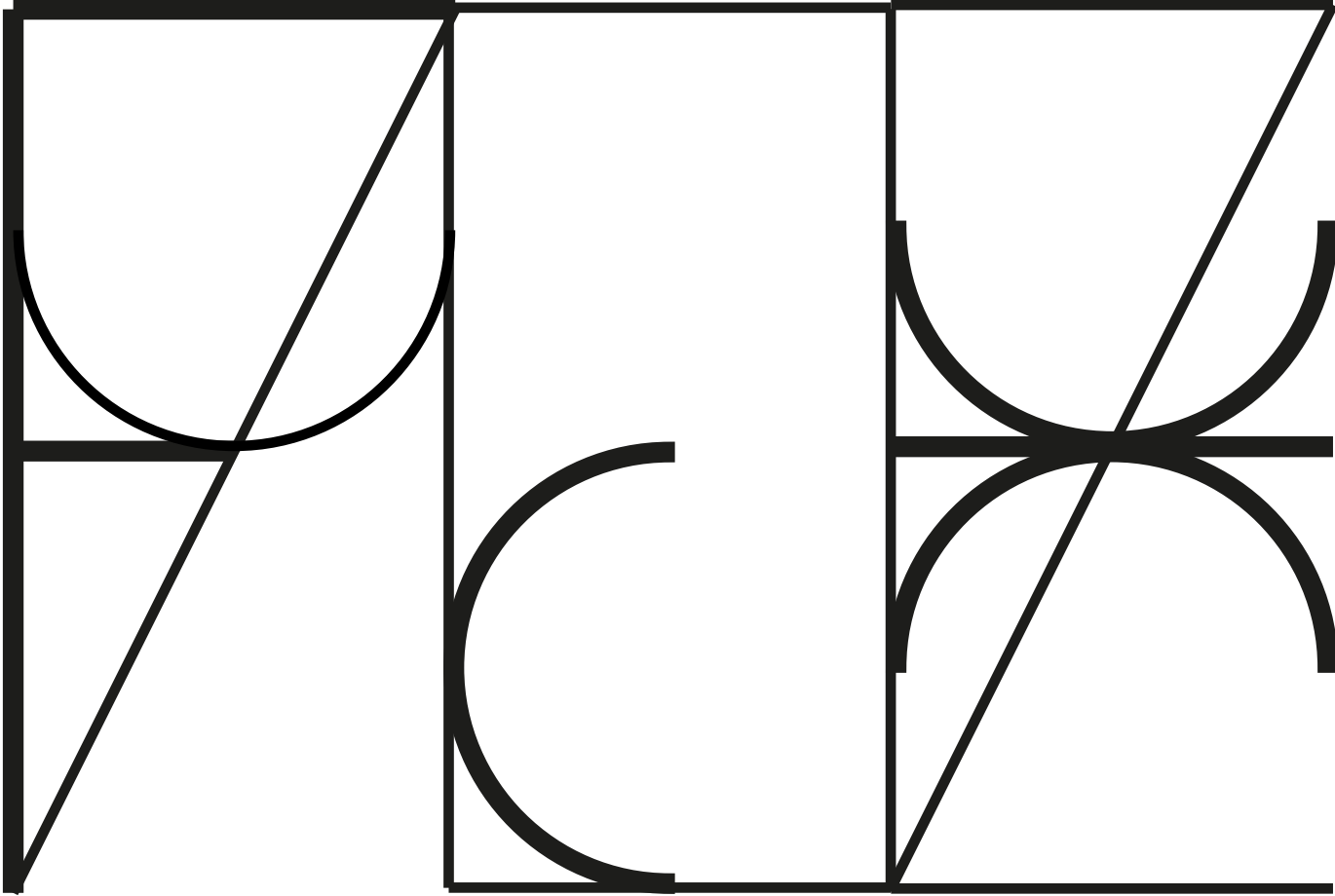


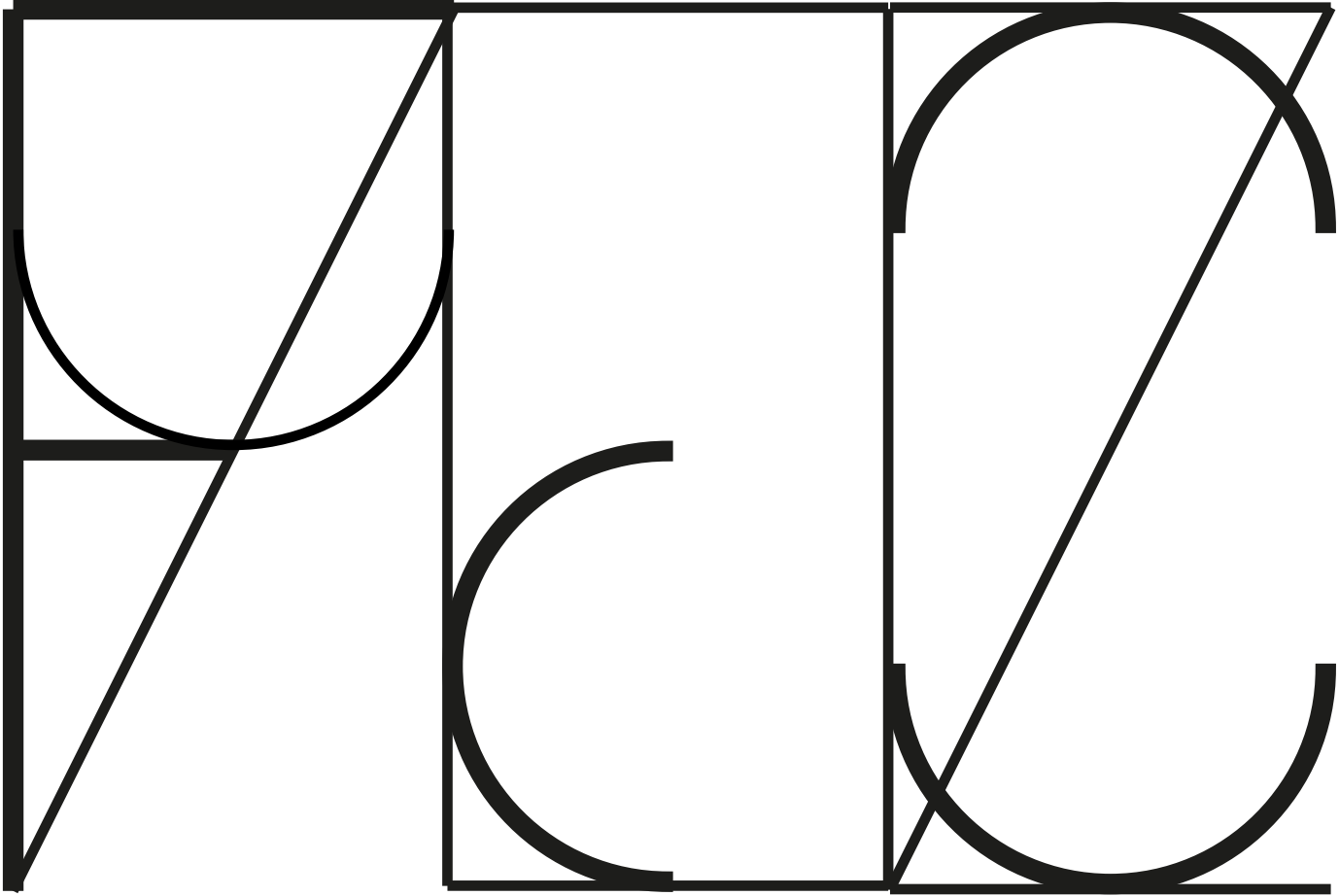


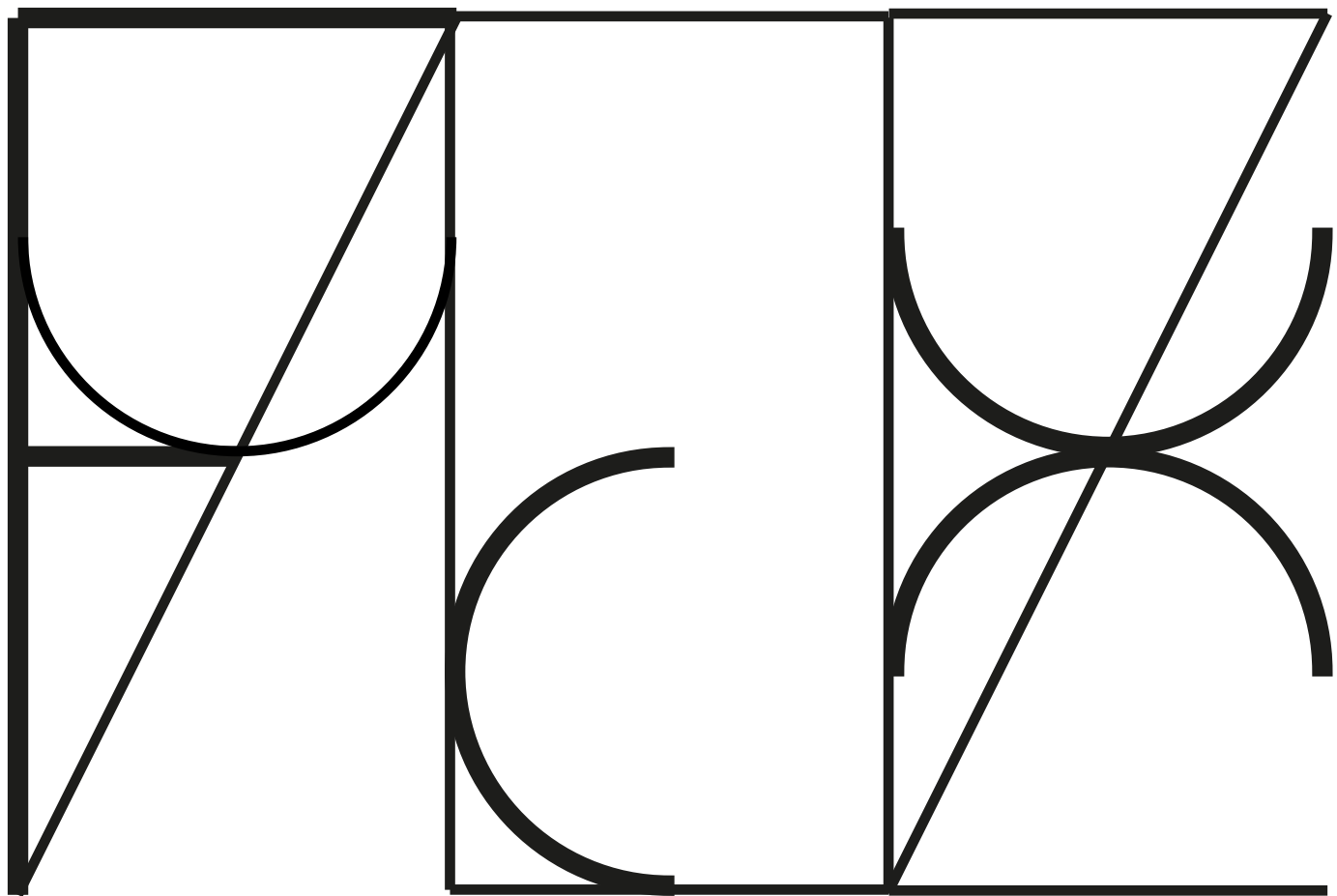


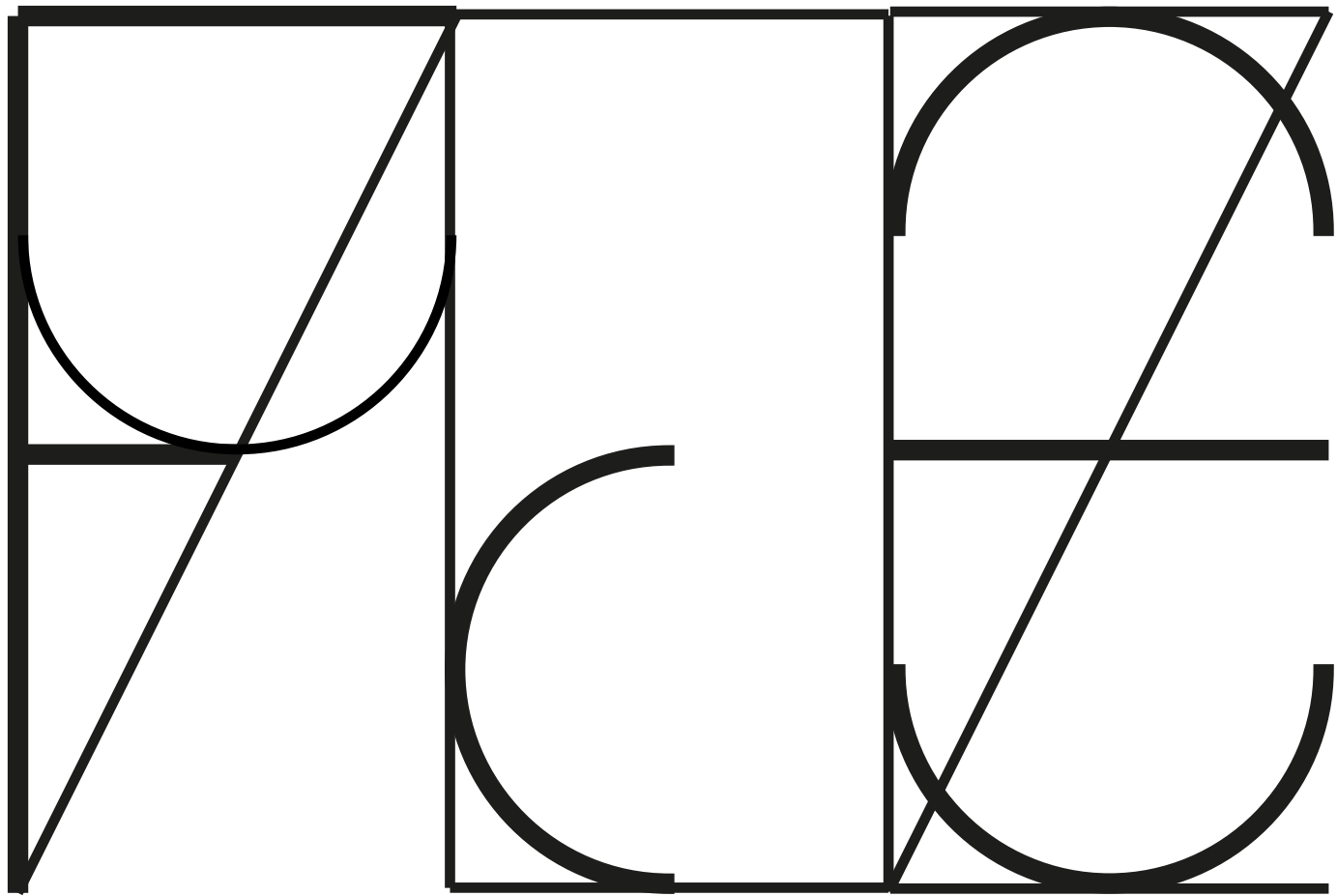


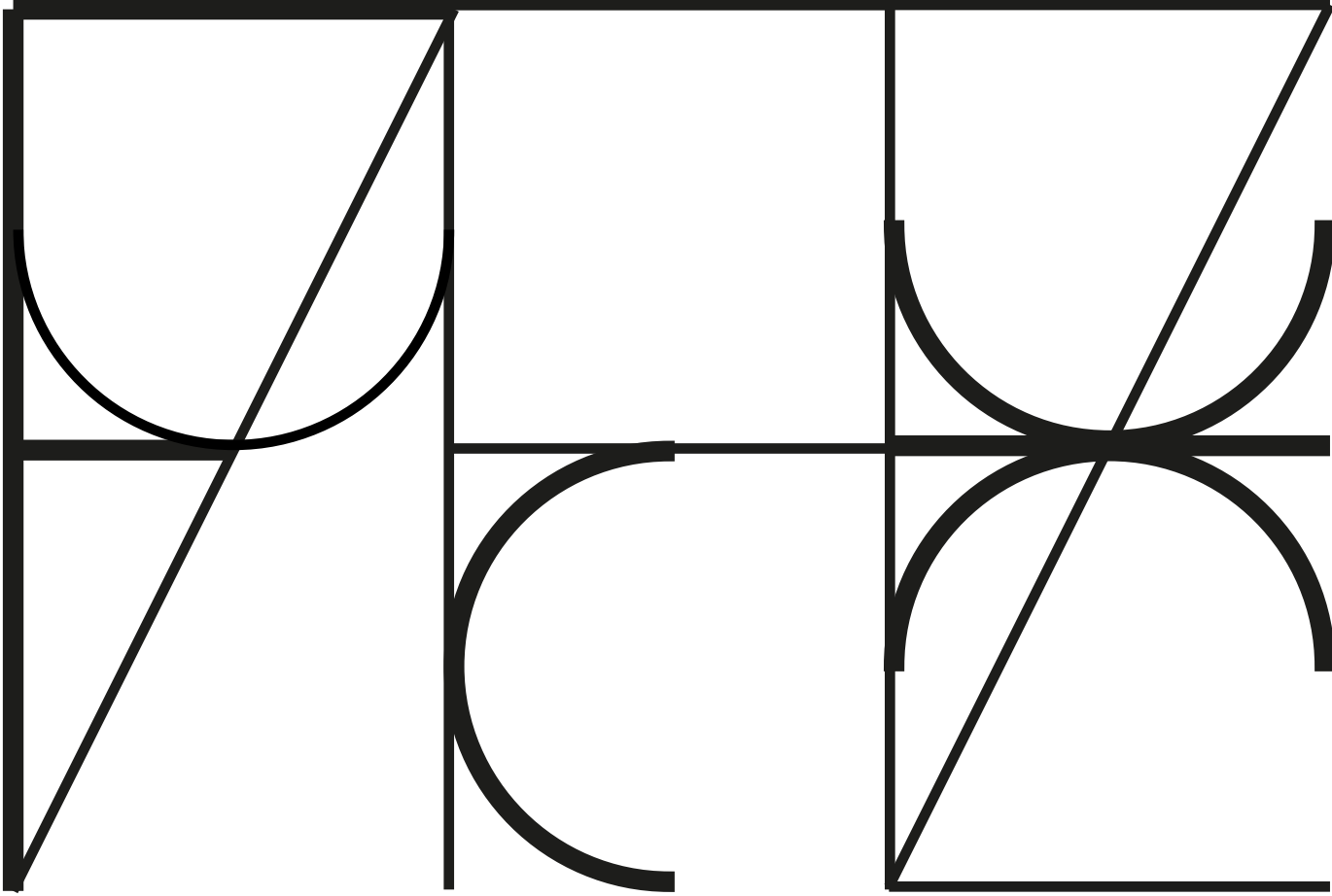




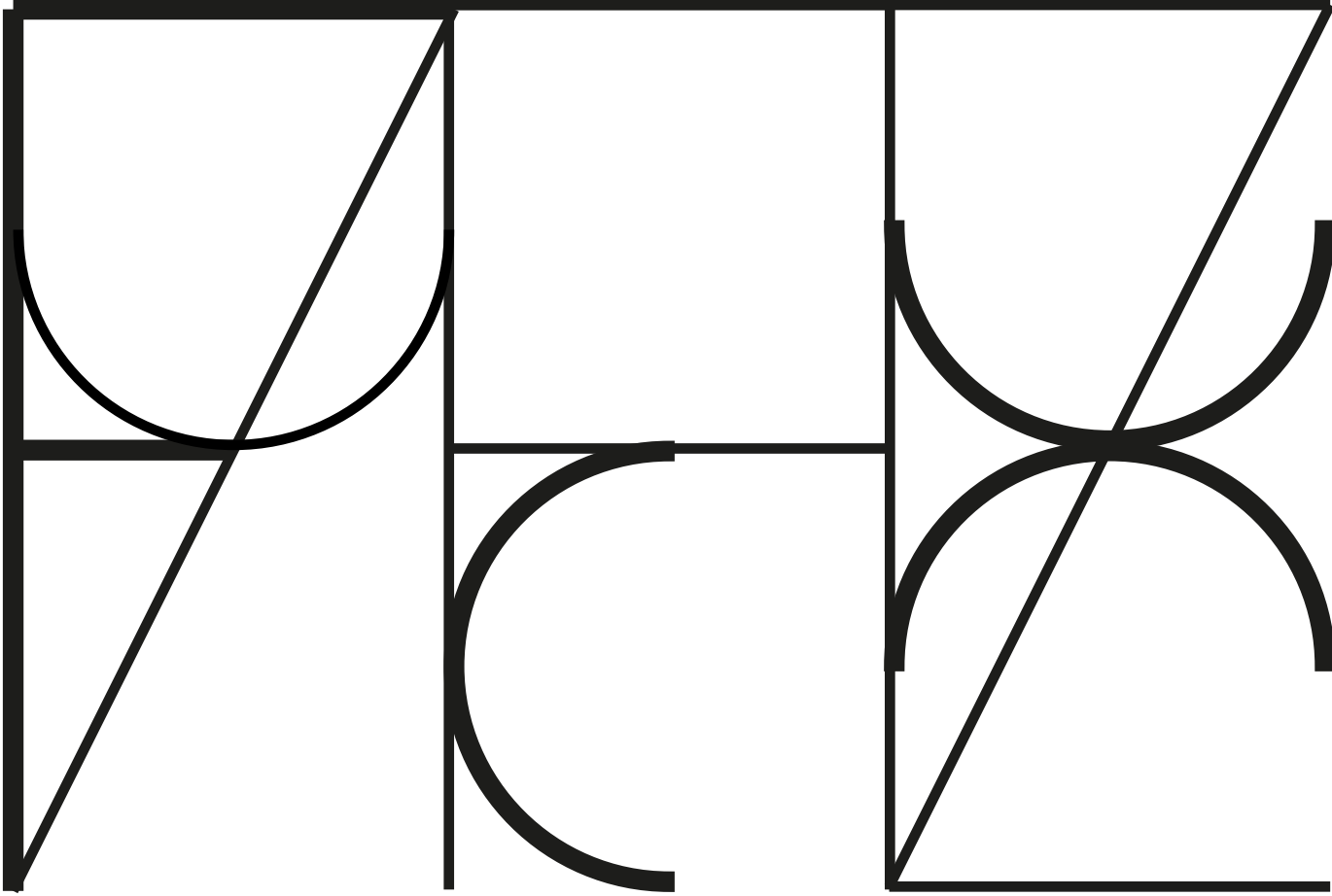


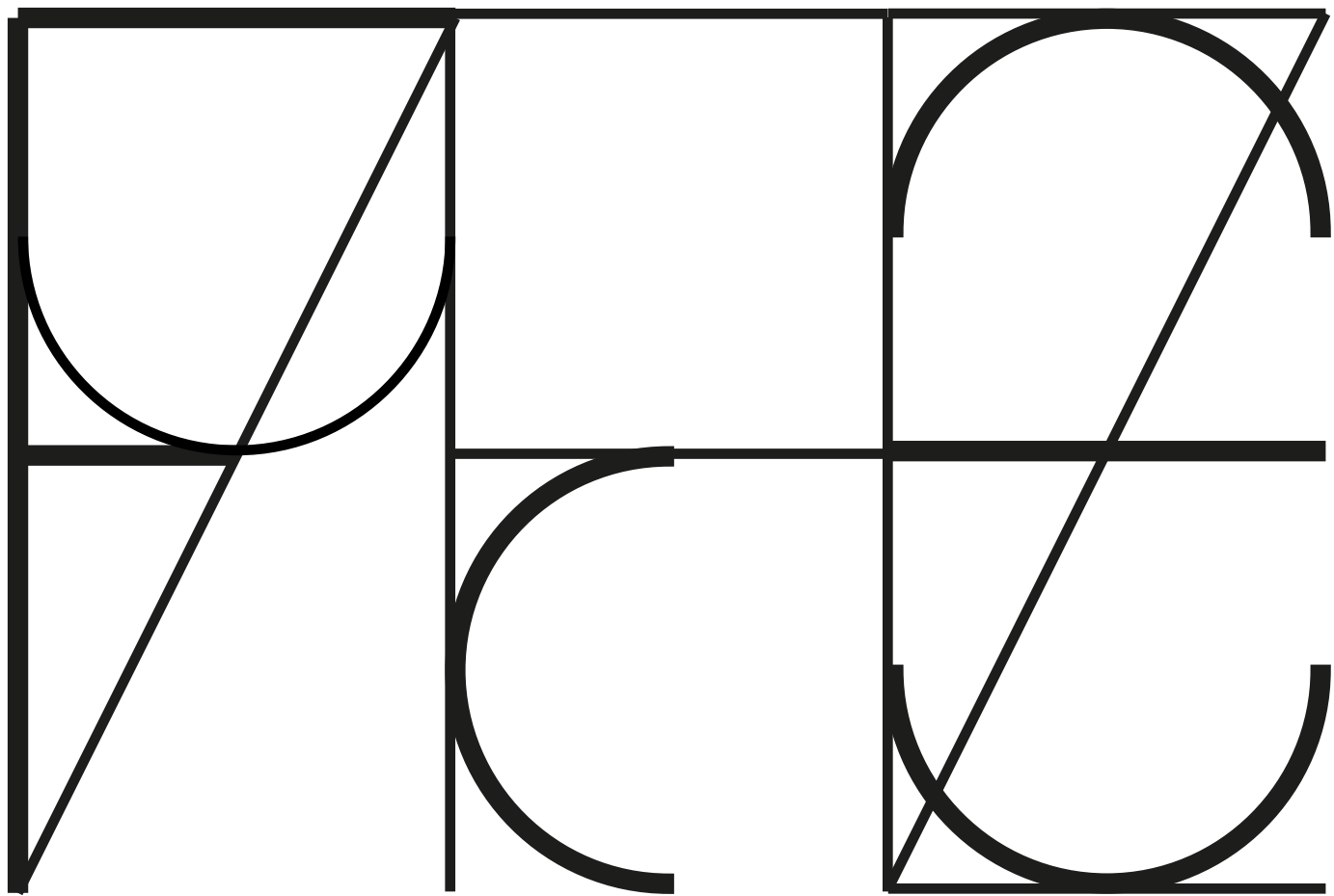


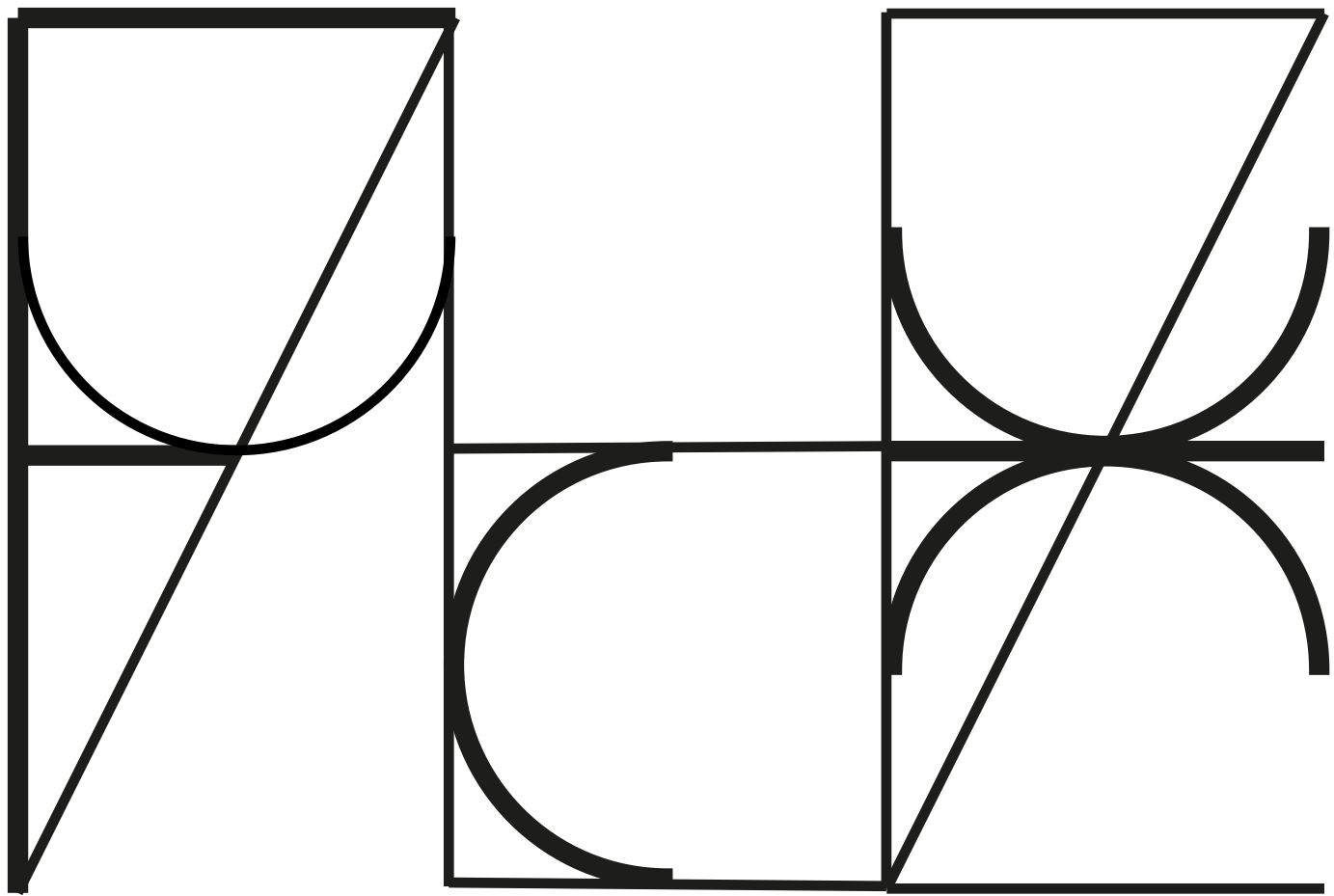


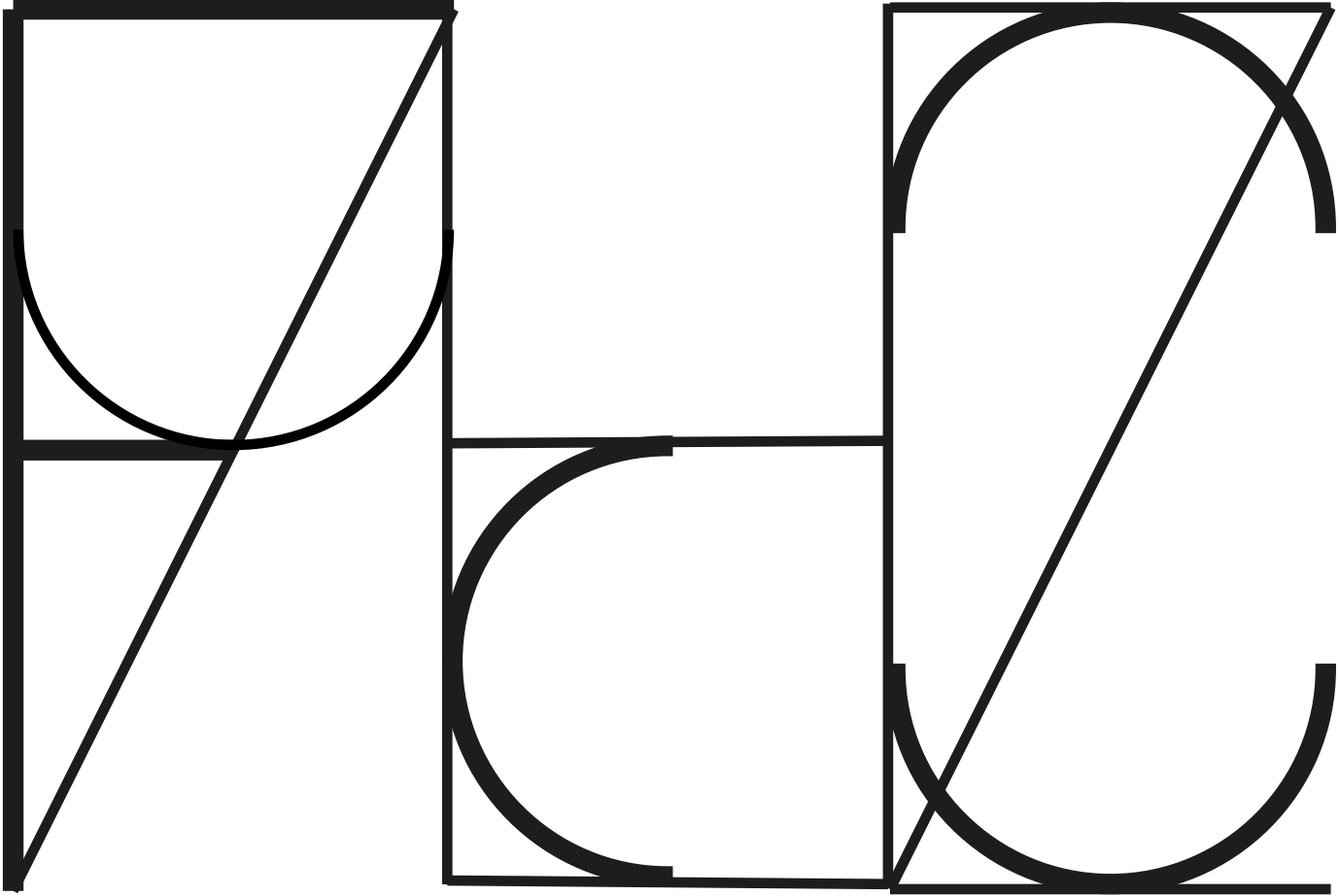


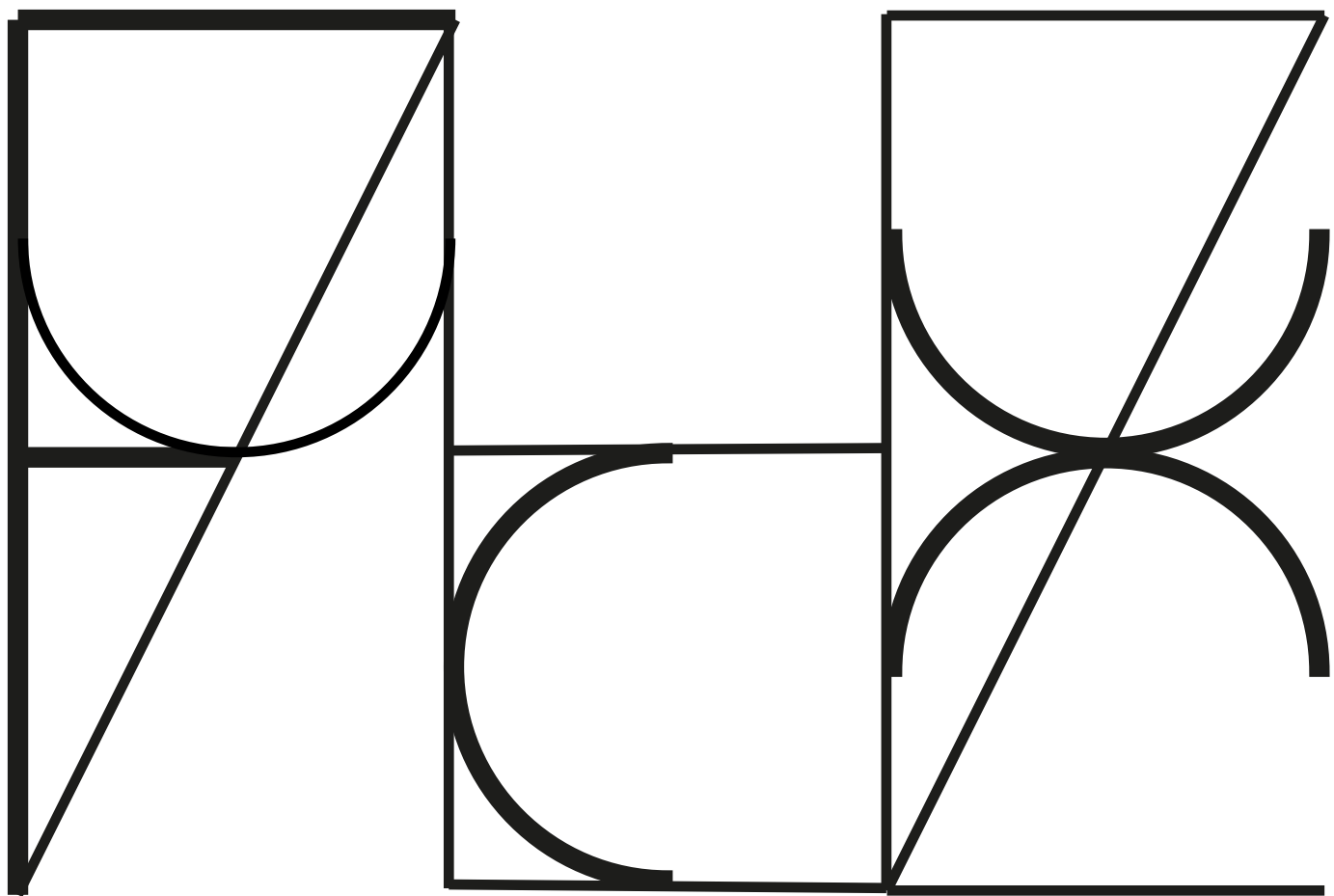
RES

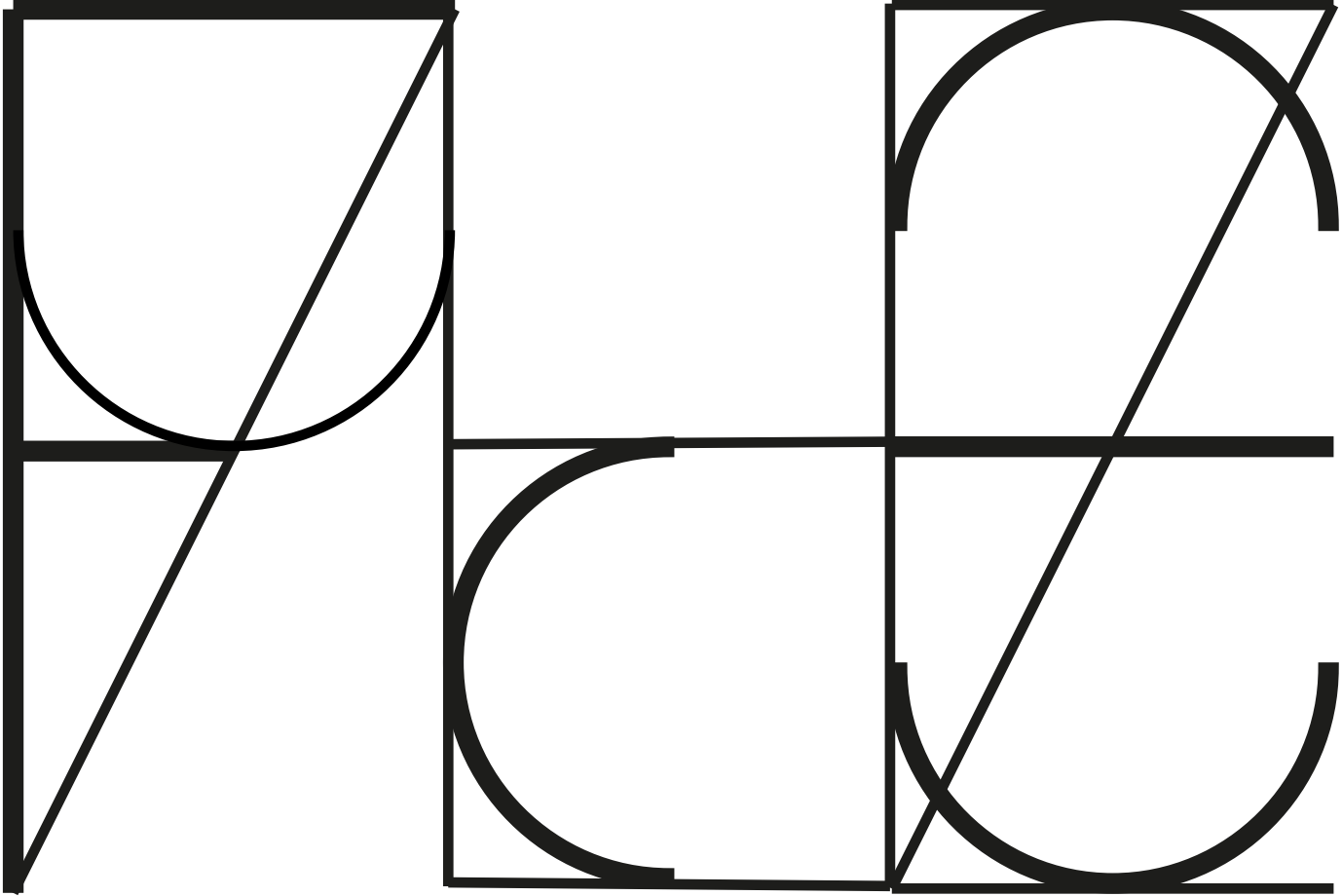


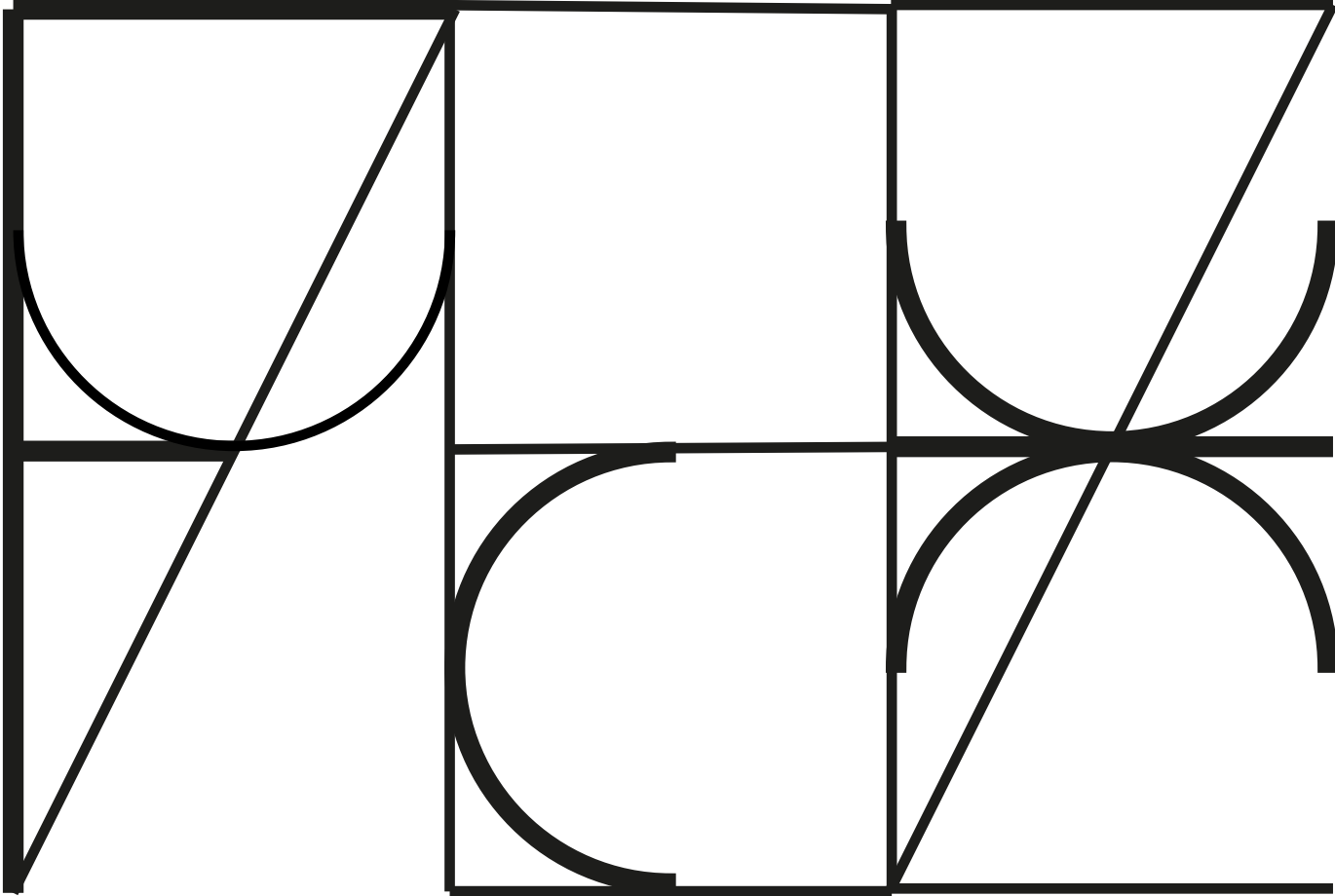


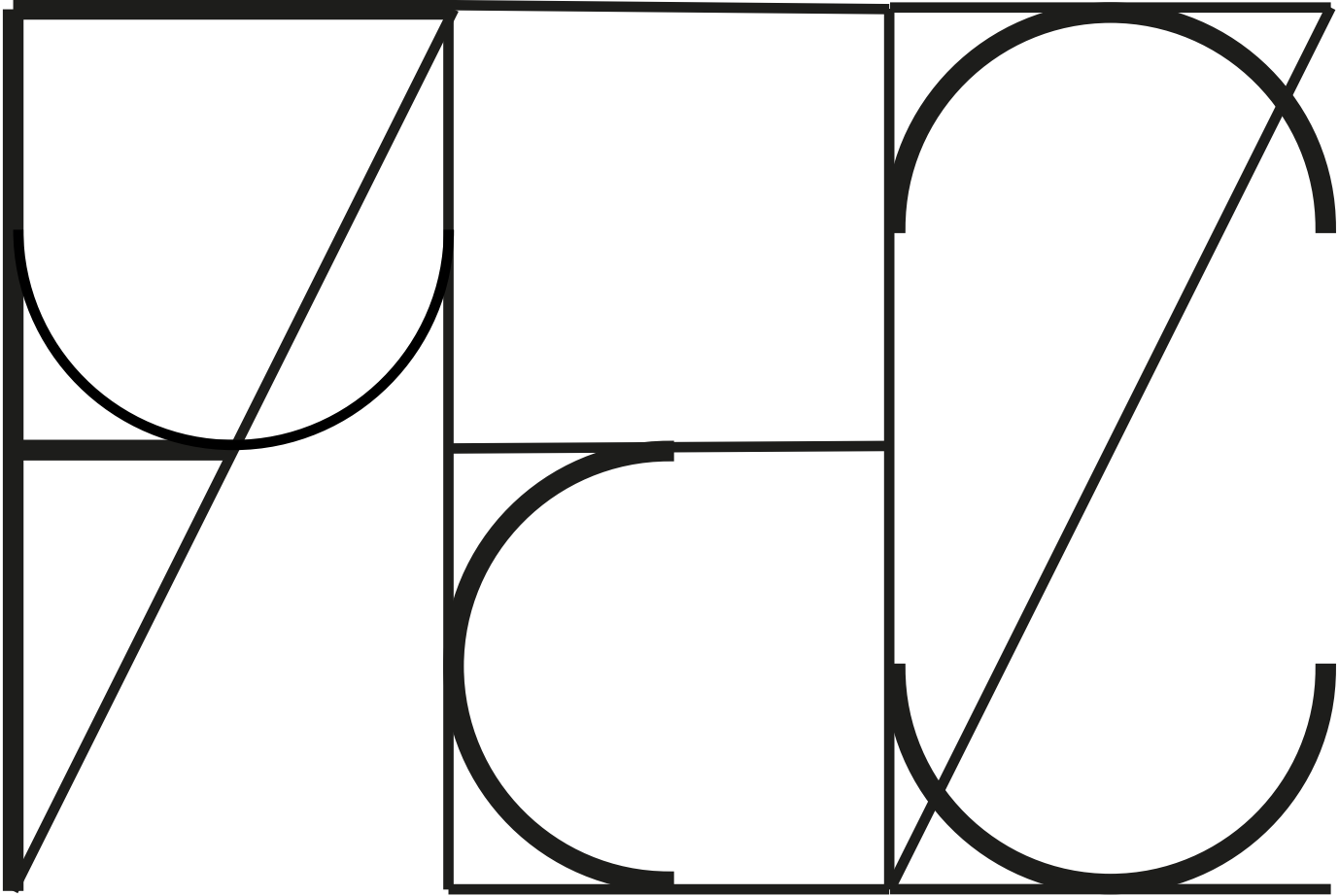


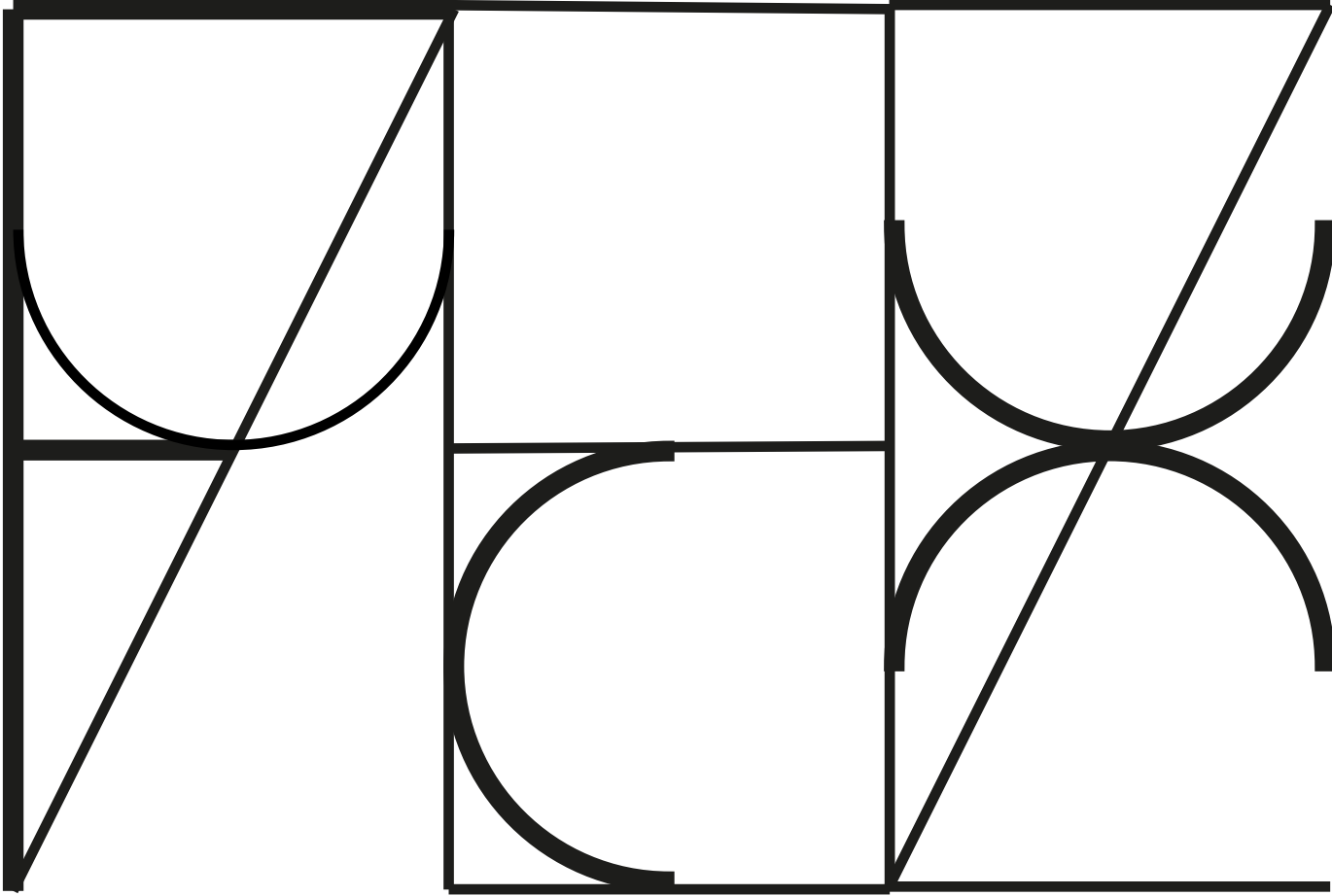


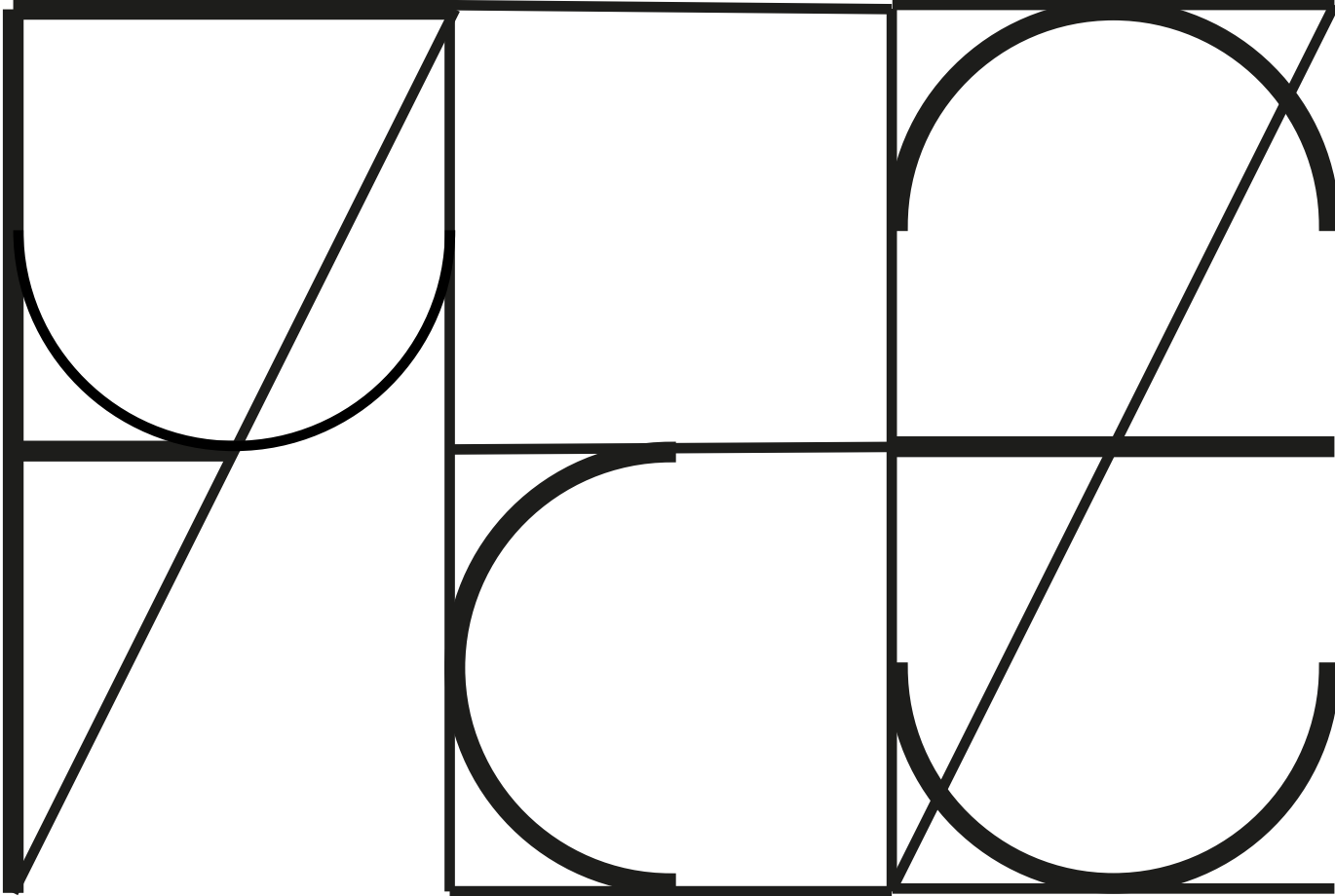


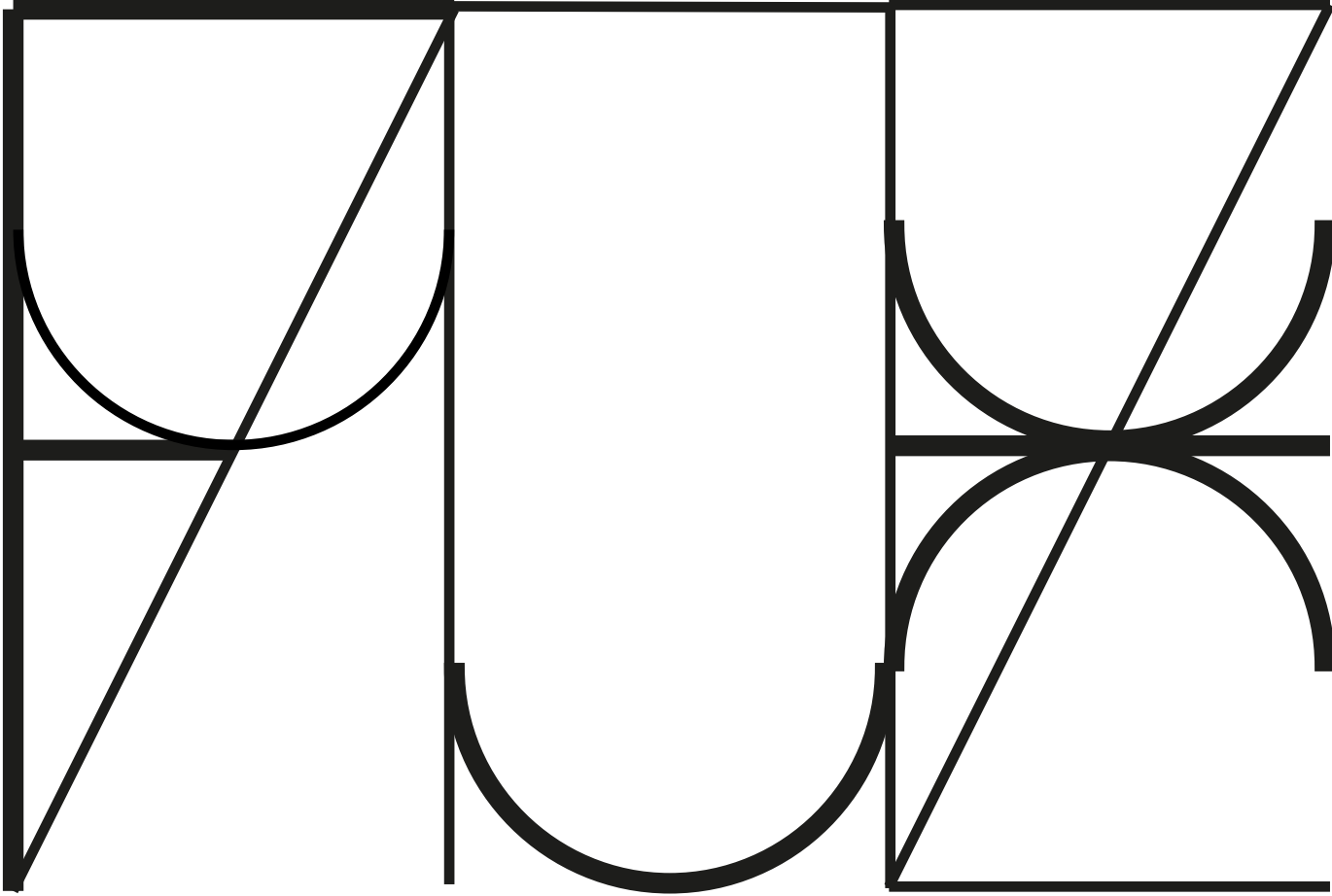




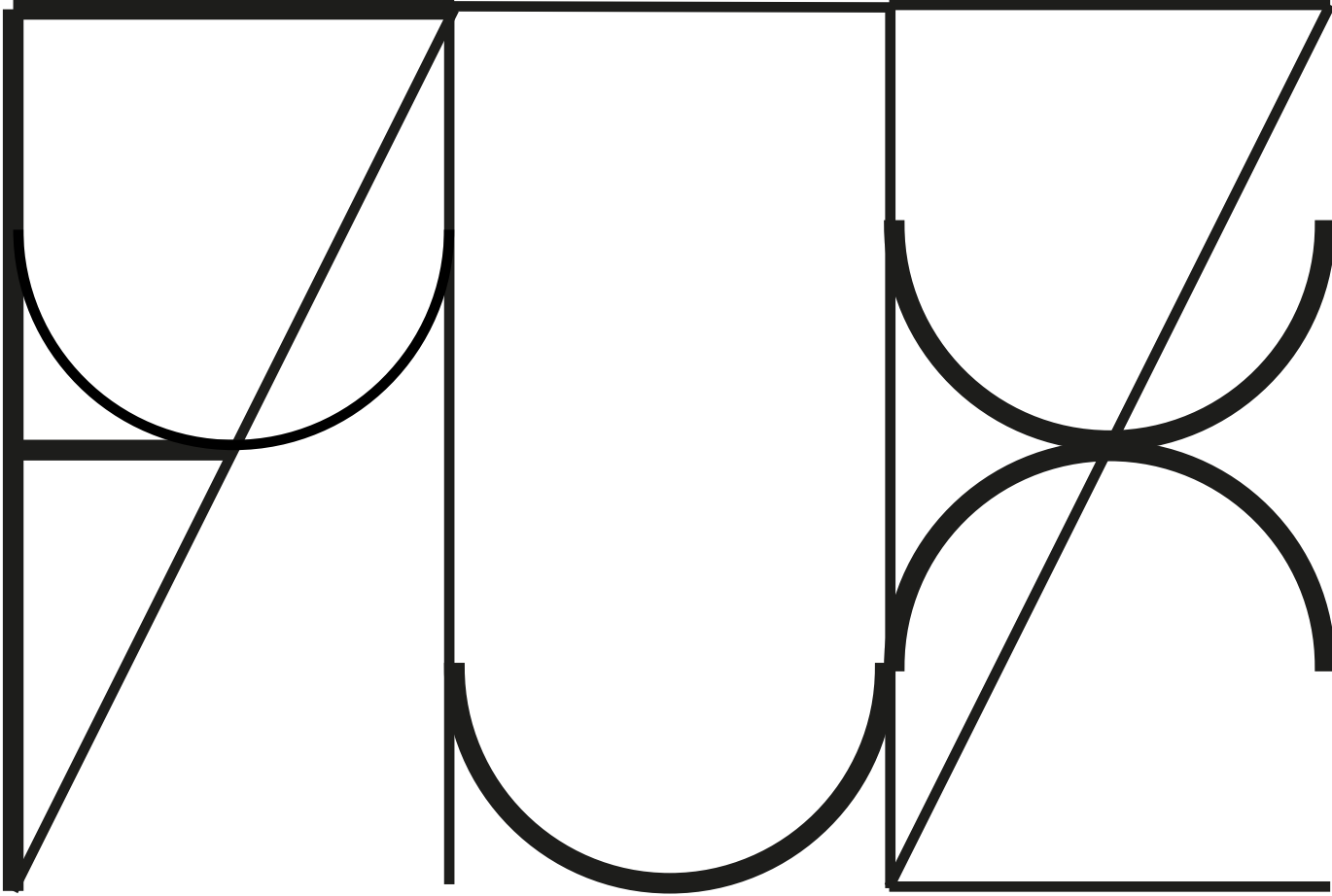




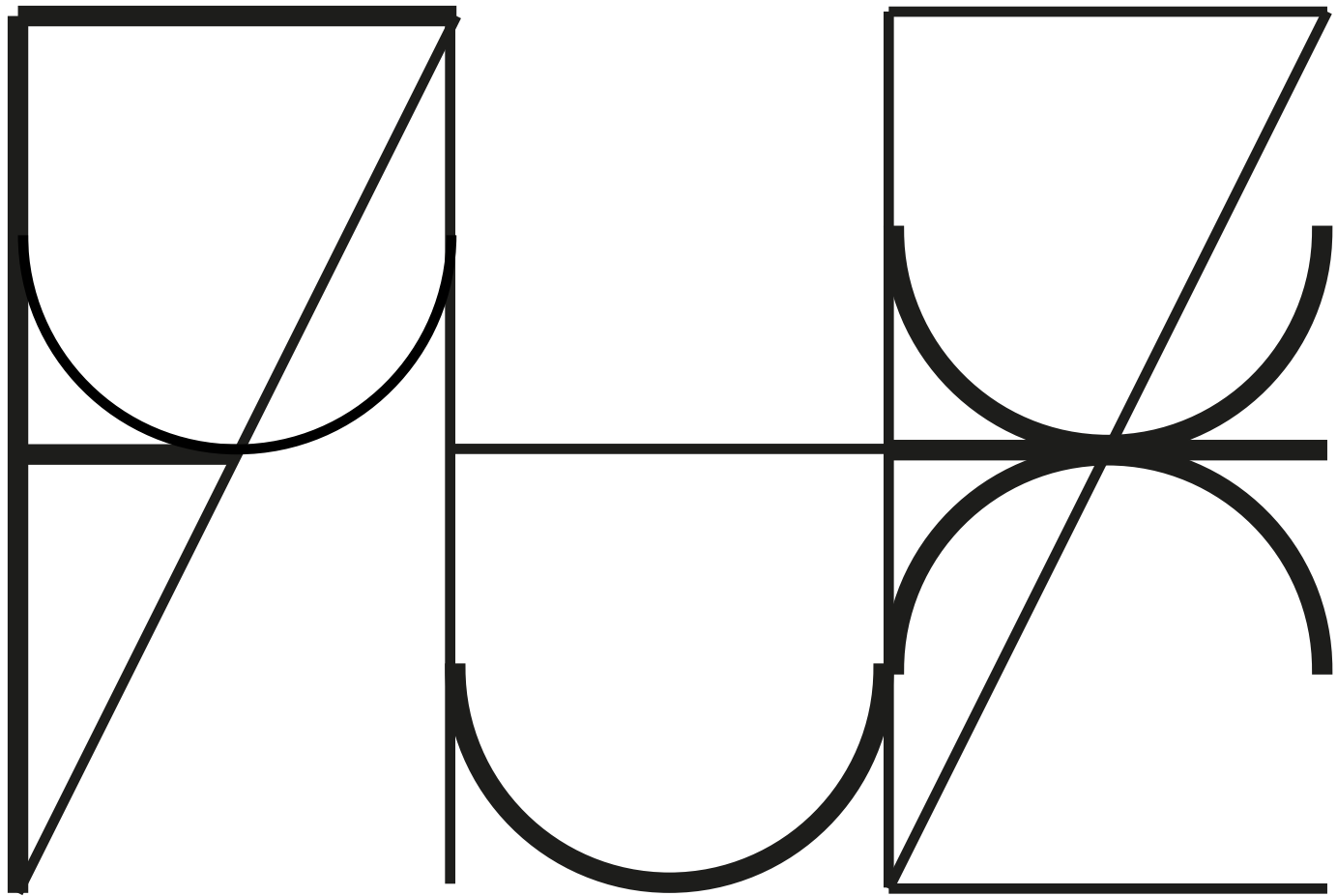


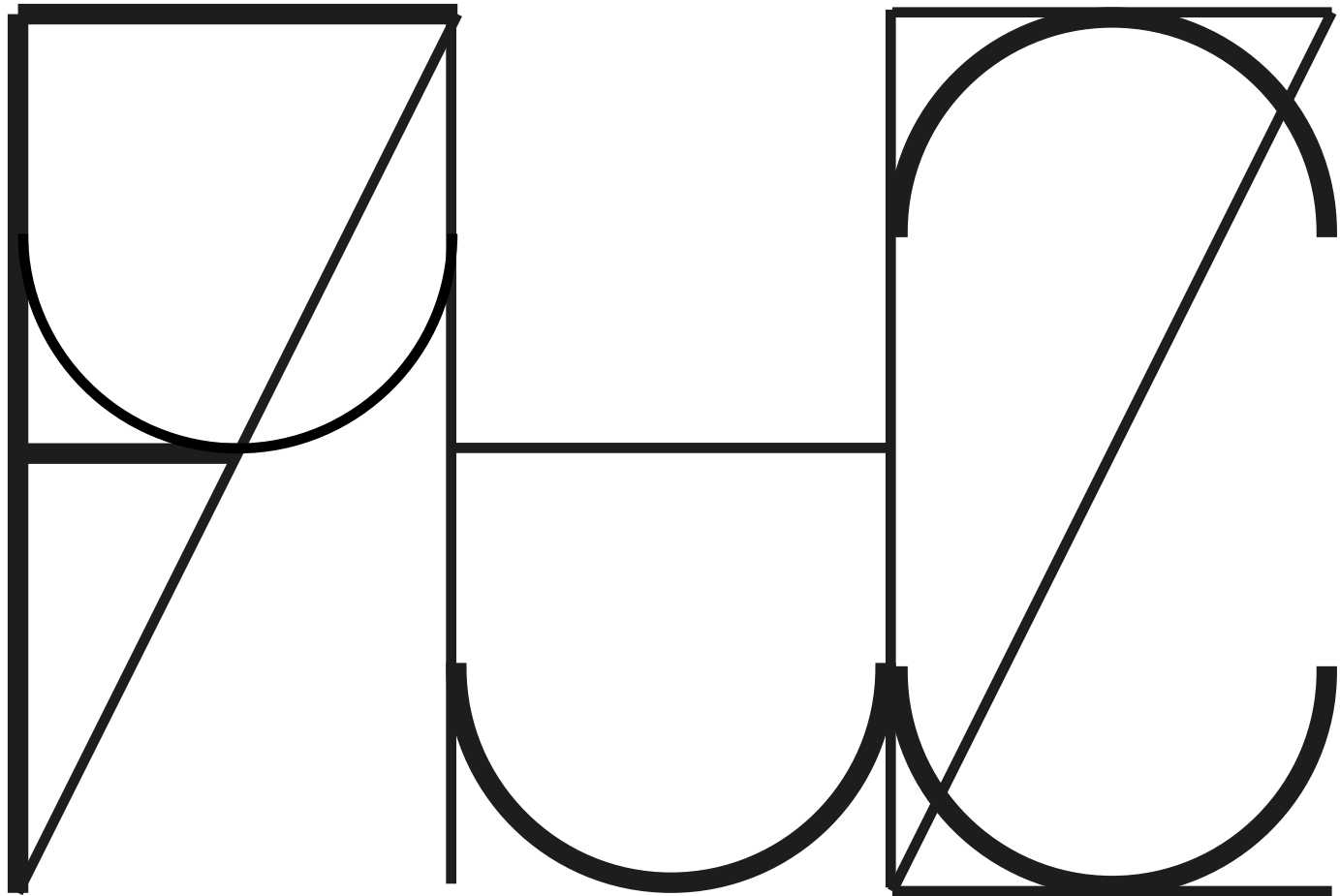


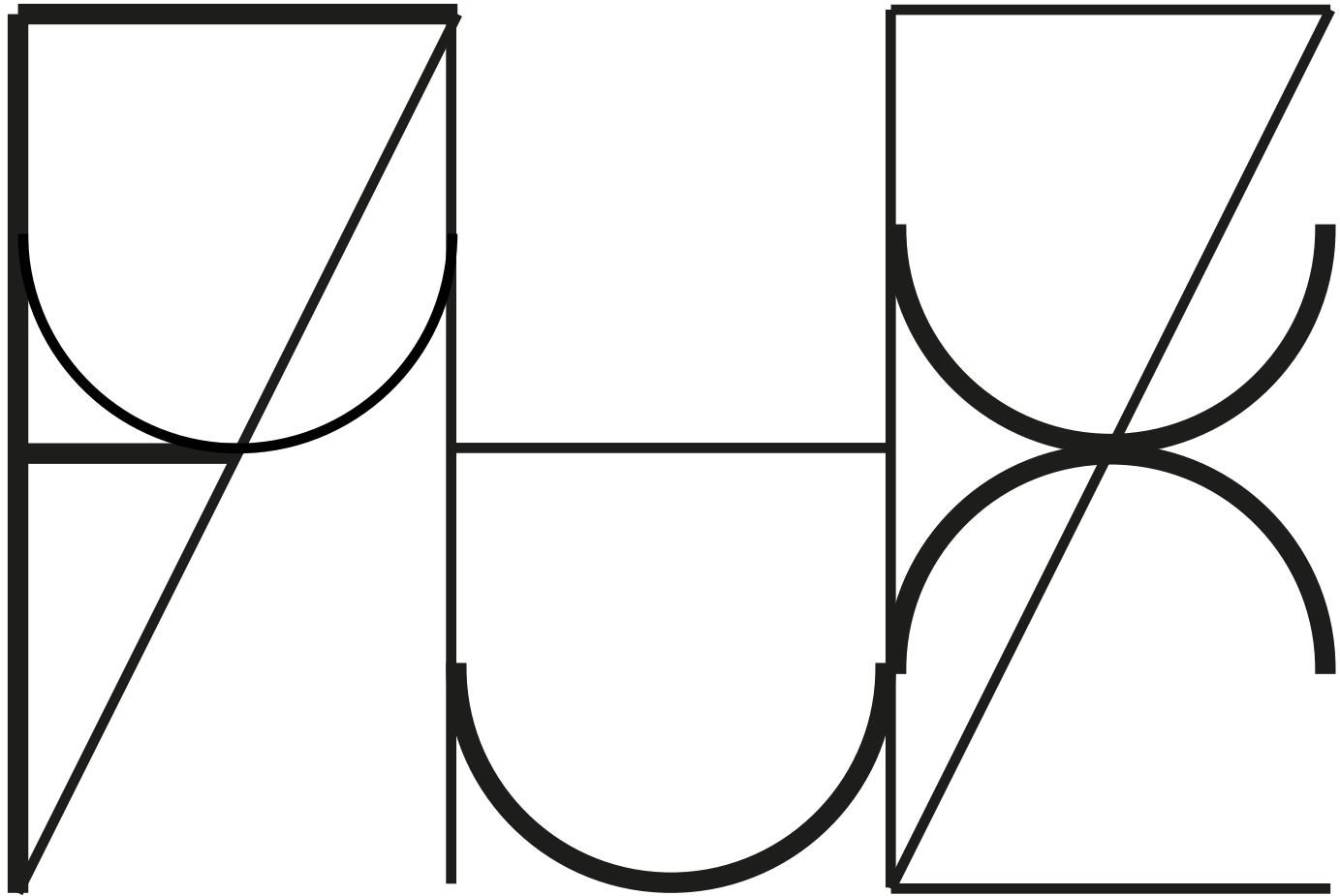
RES

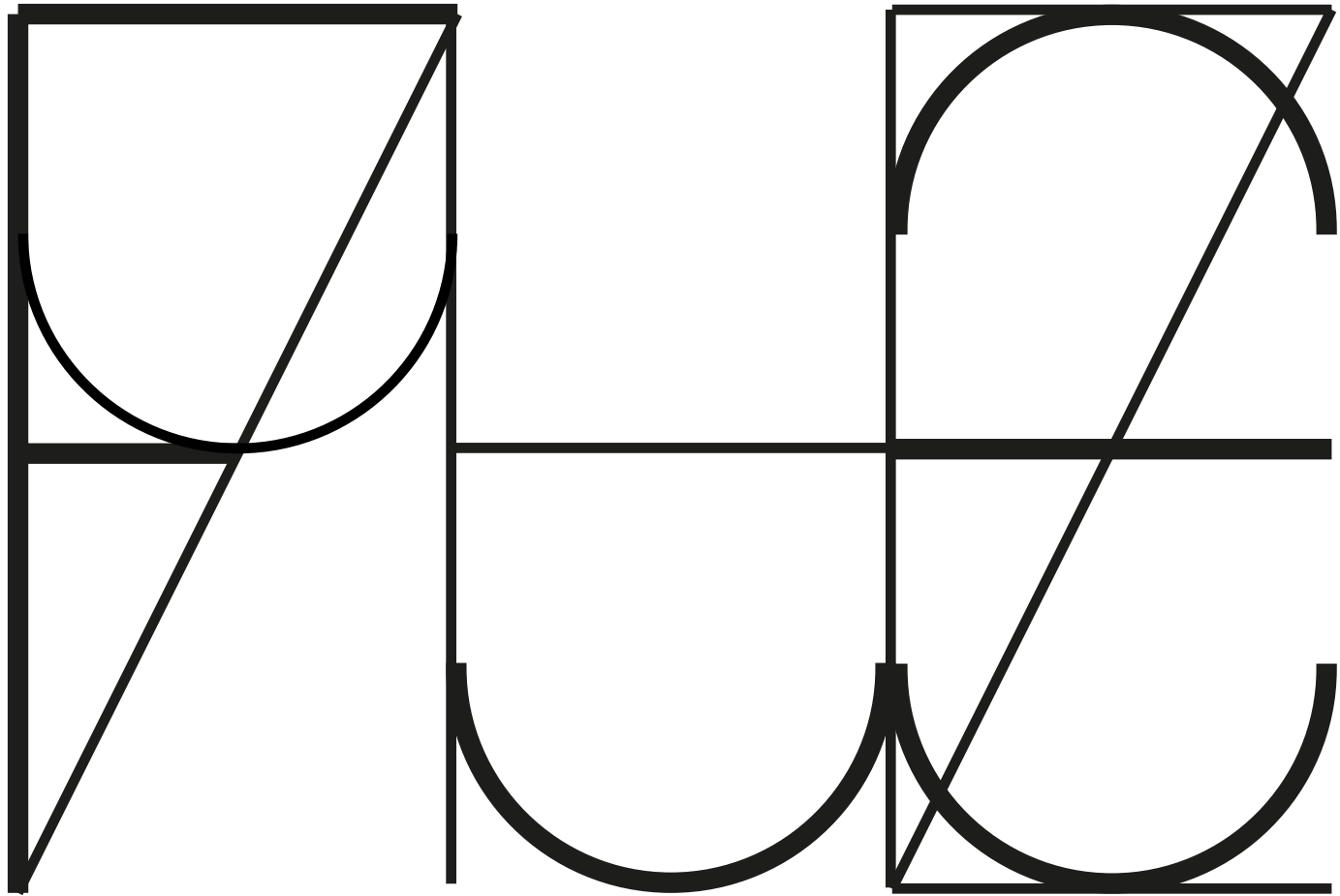


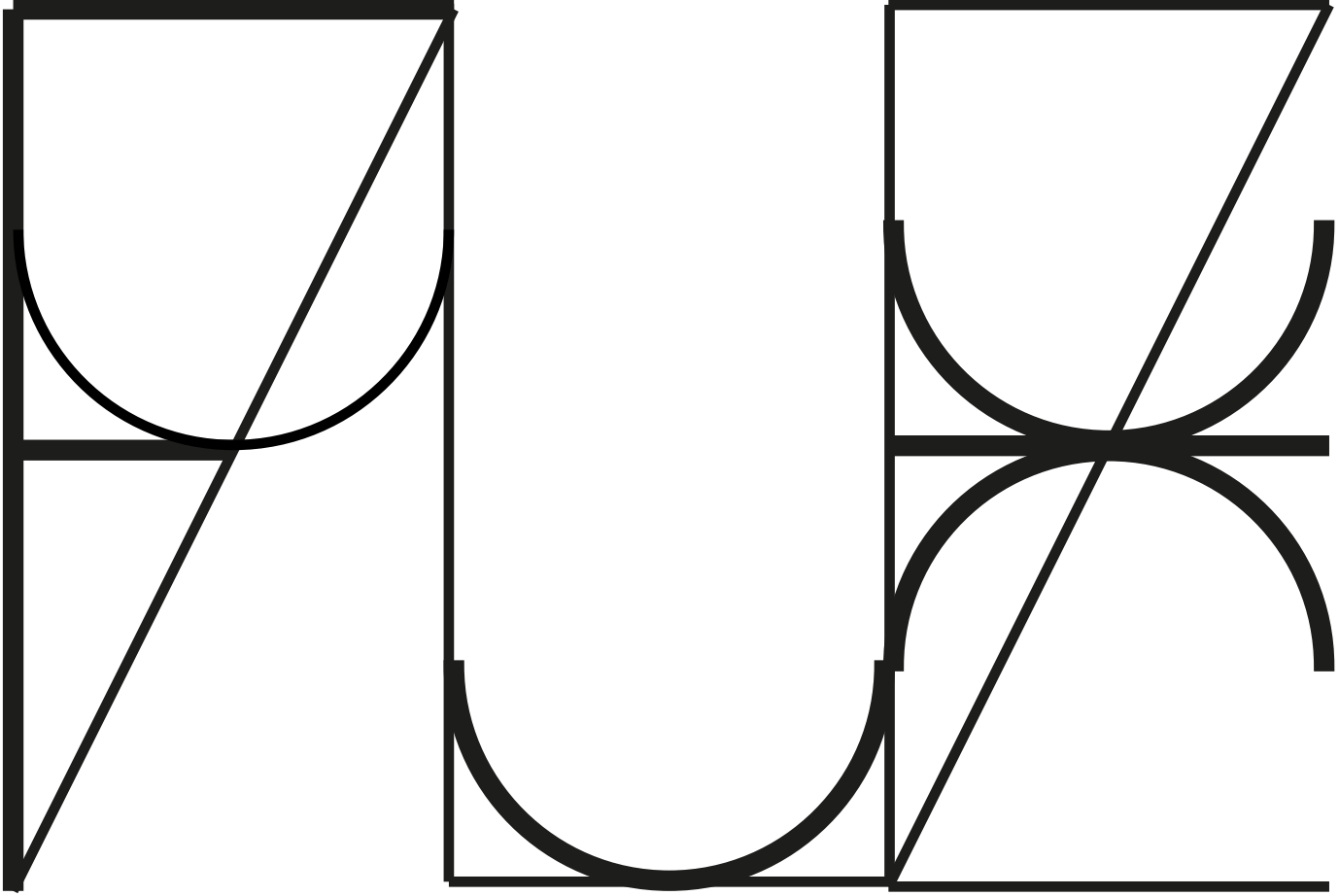
REZE

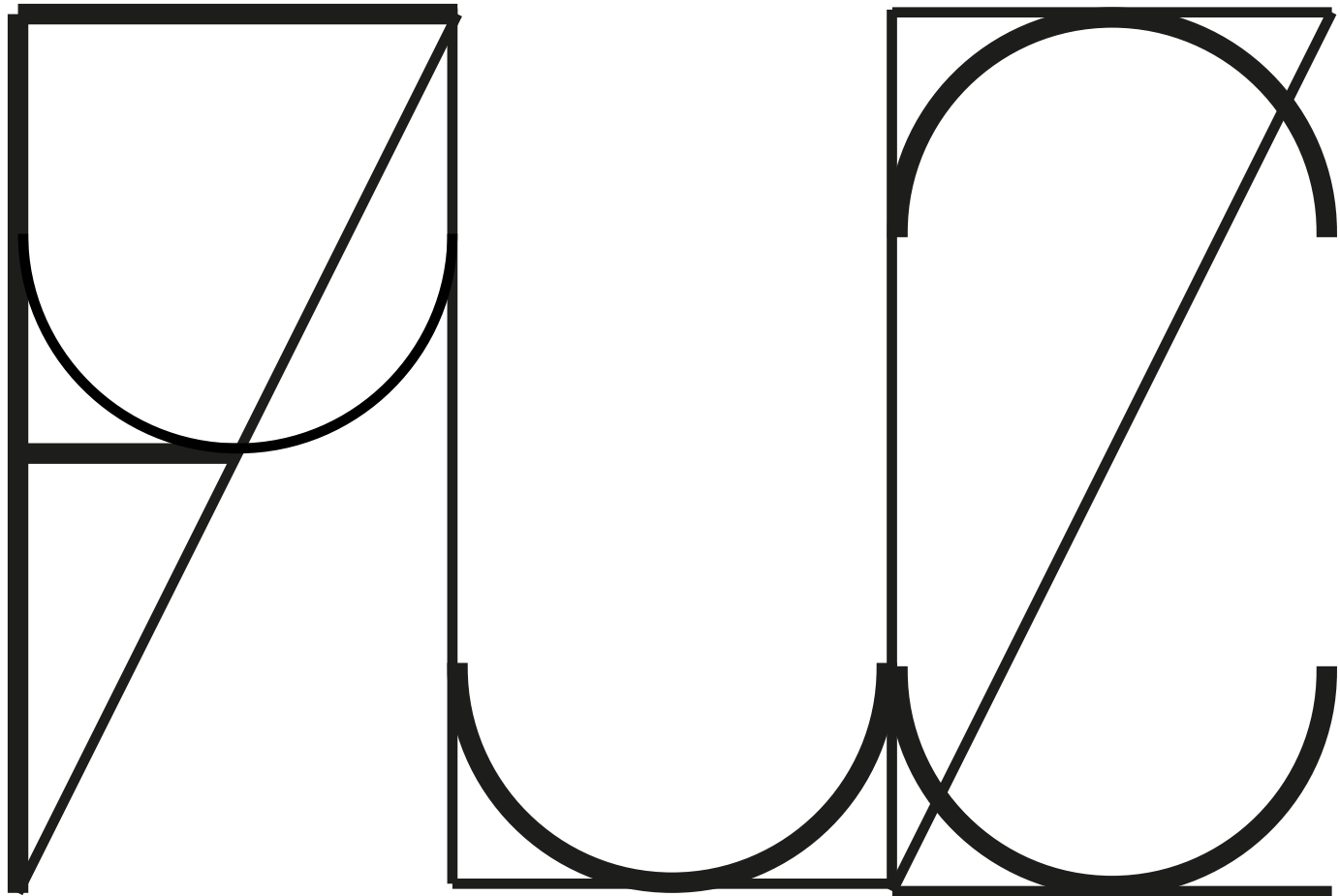


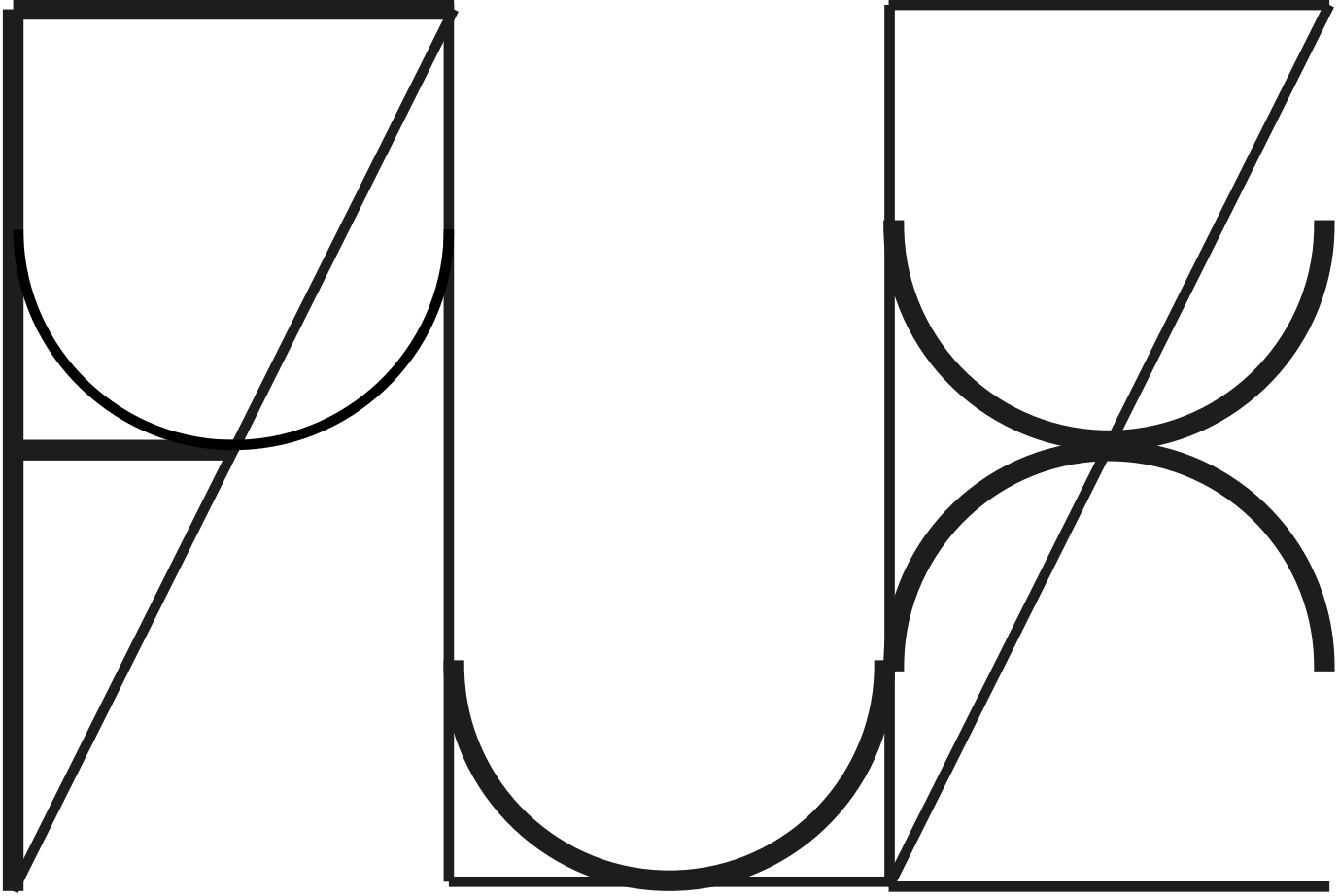


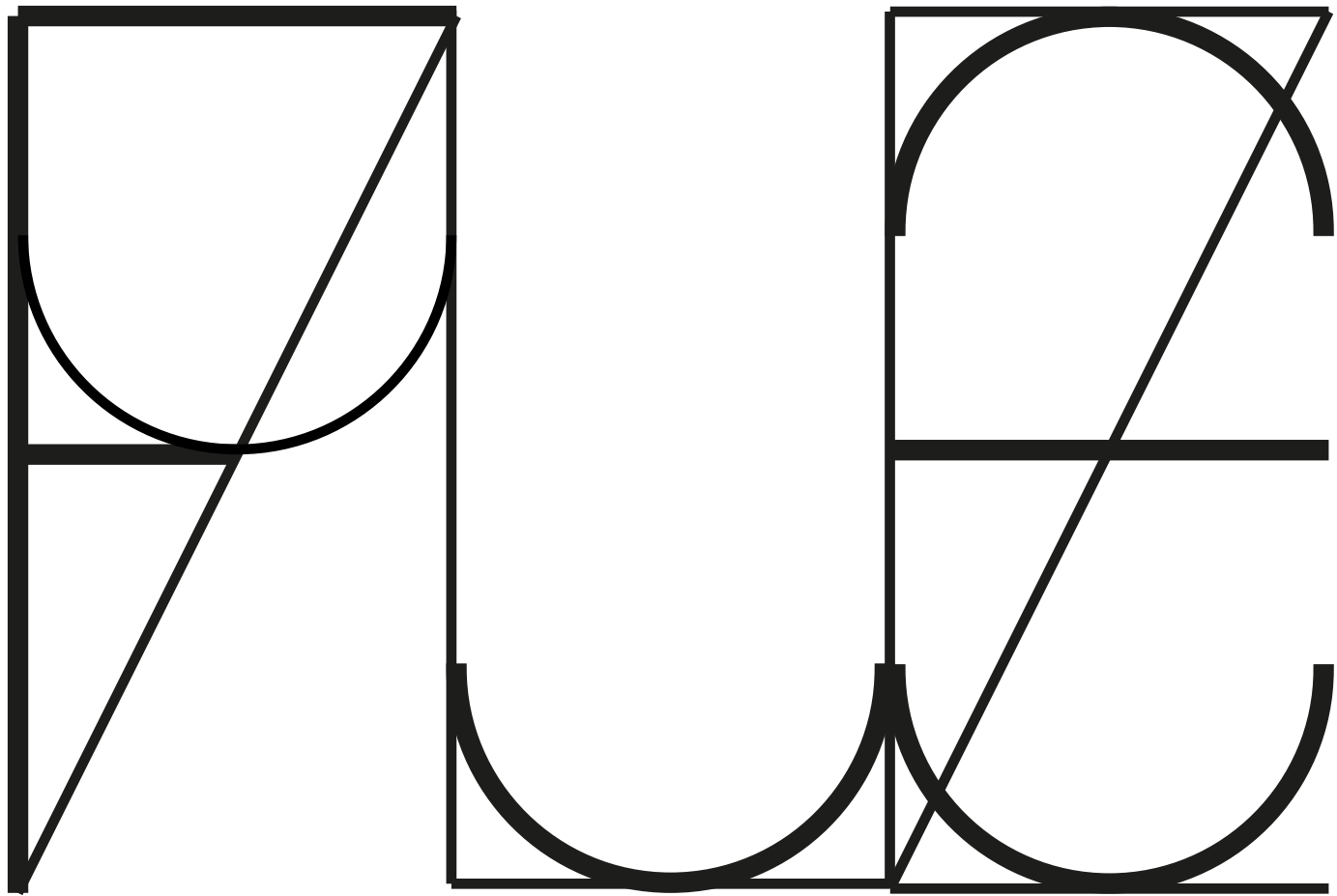


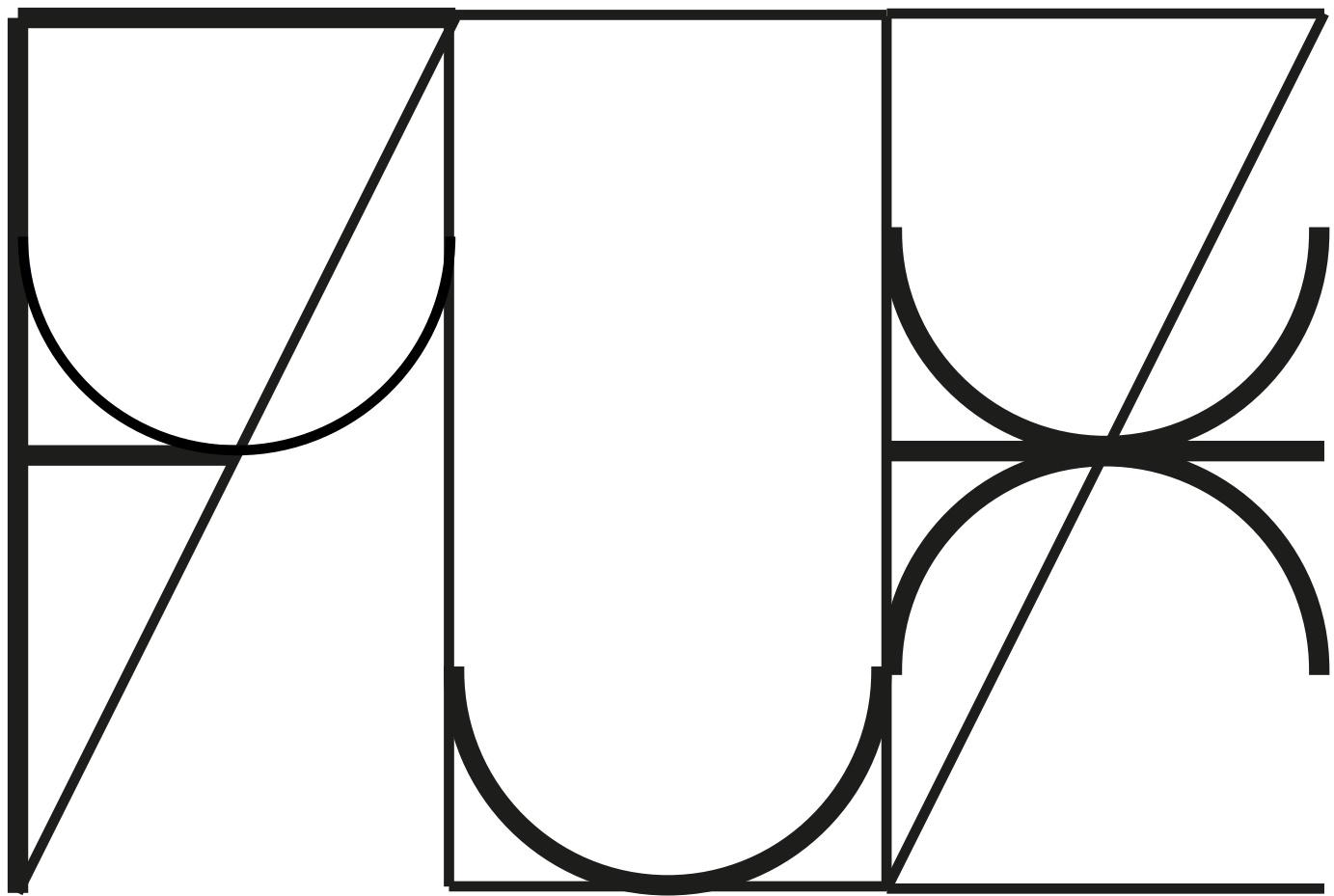


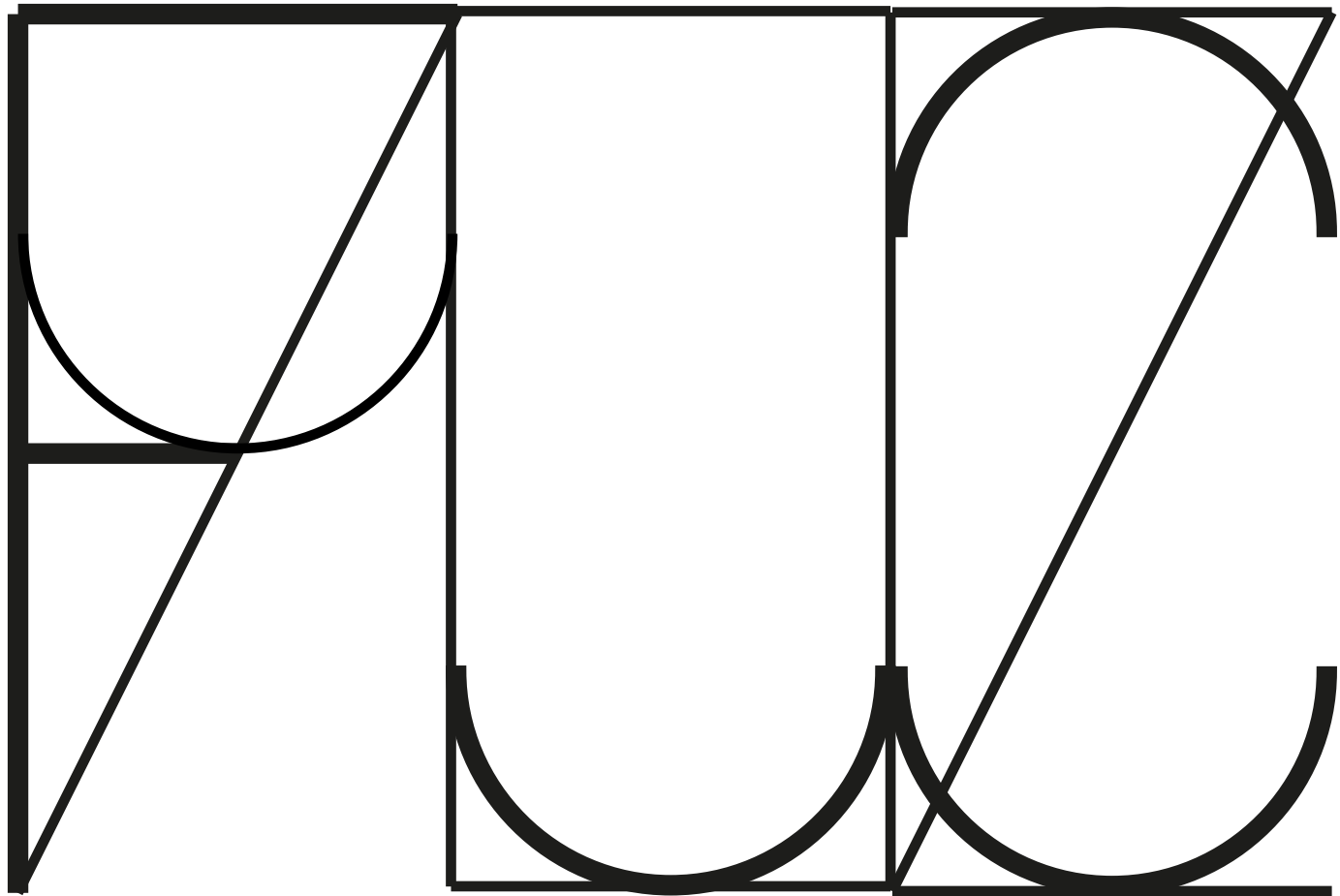


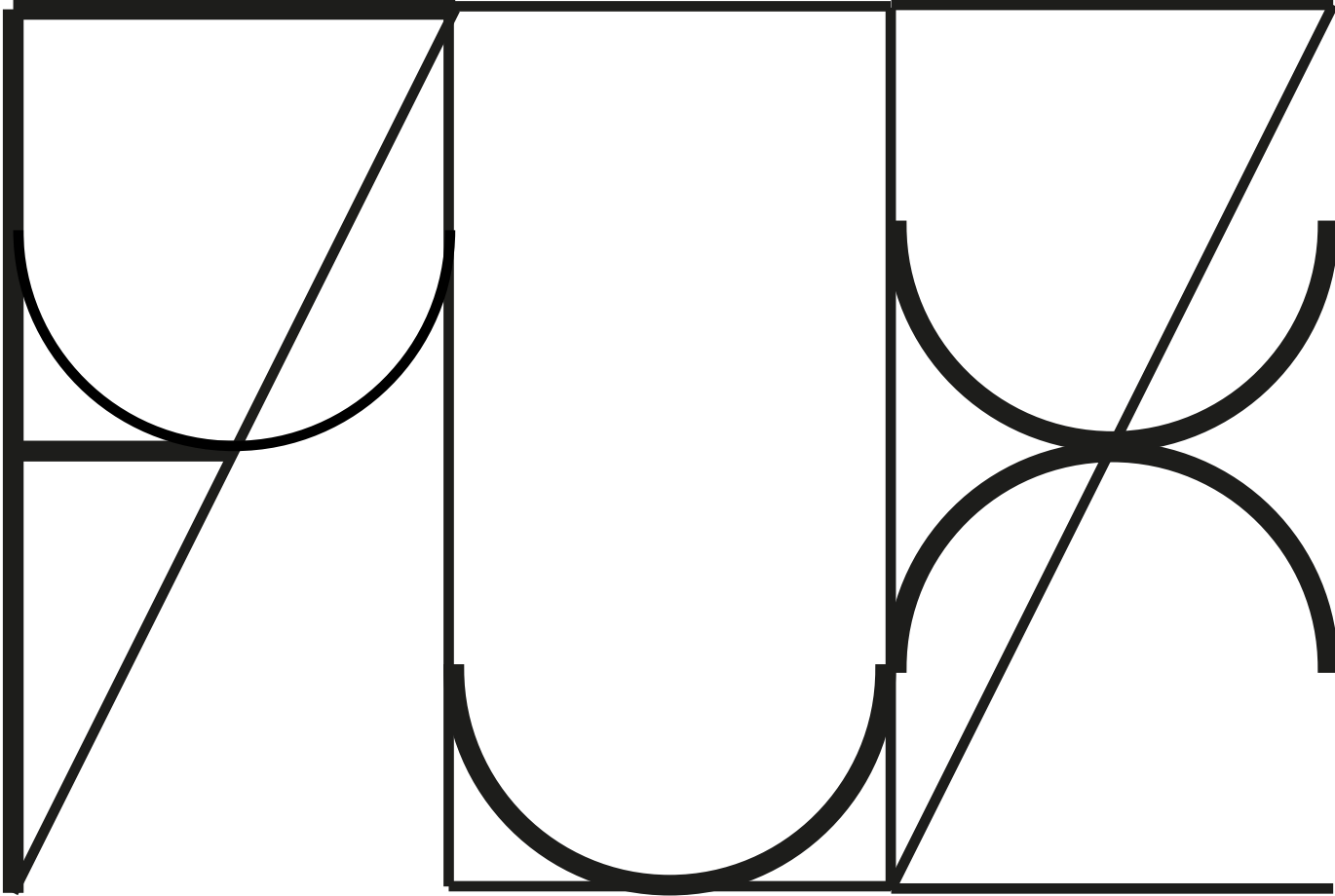


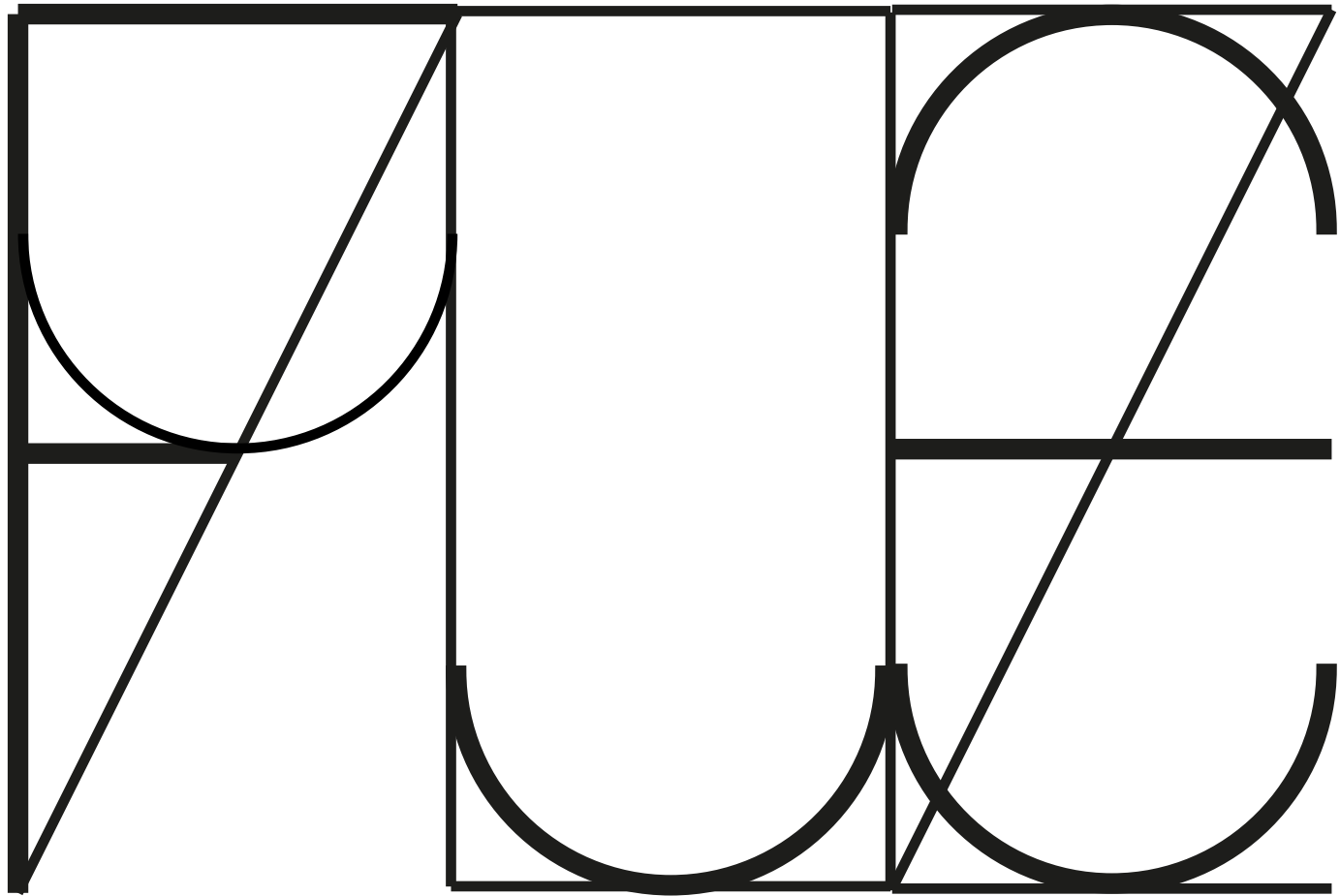


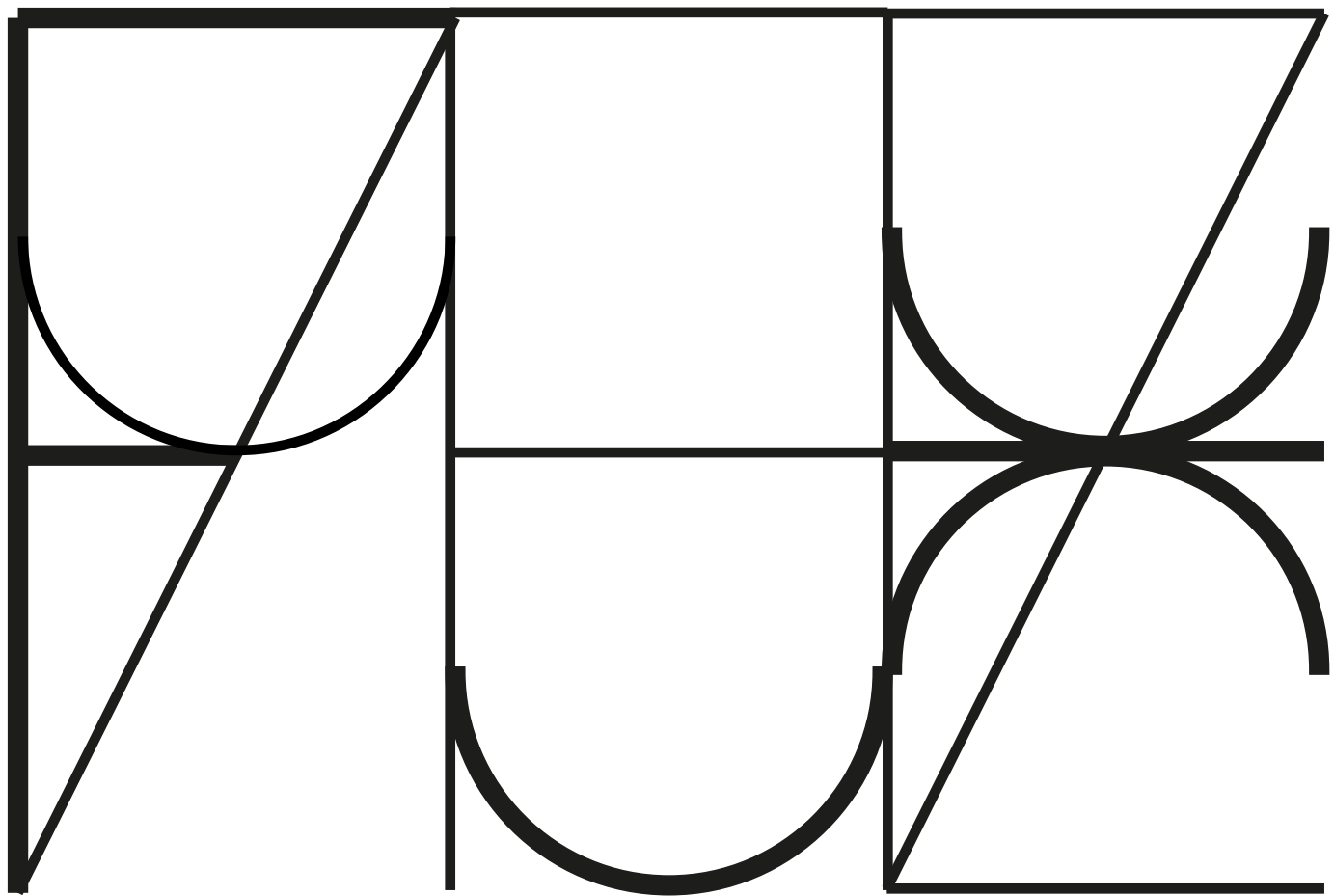




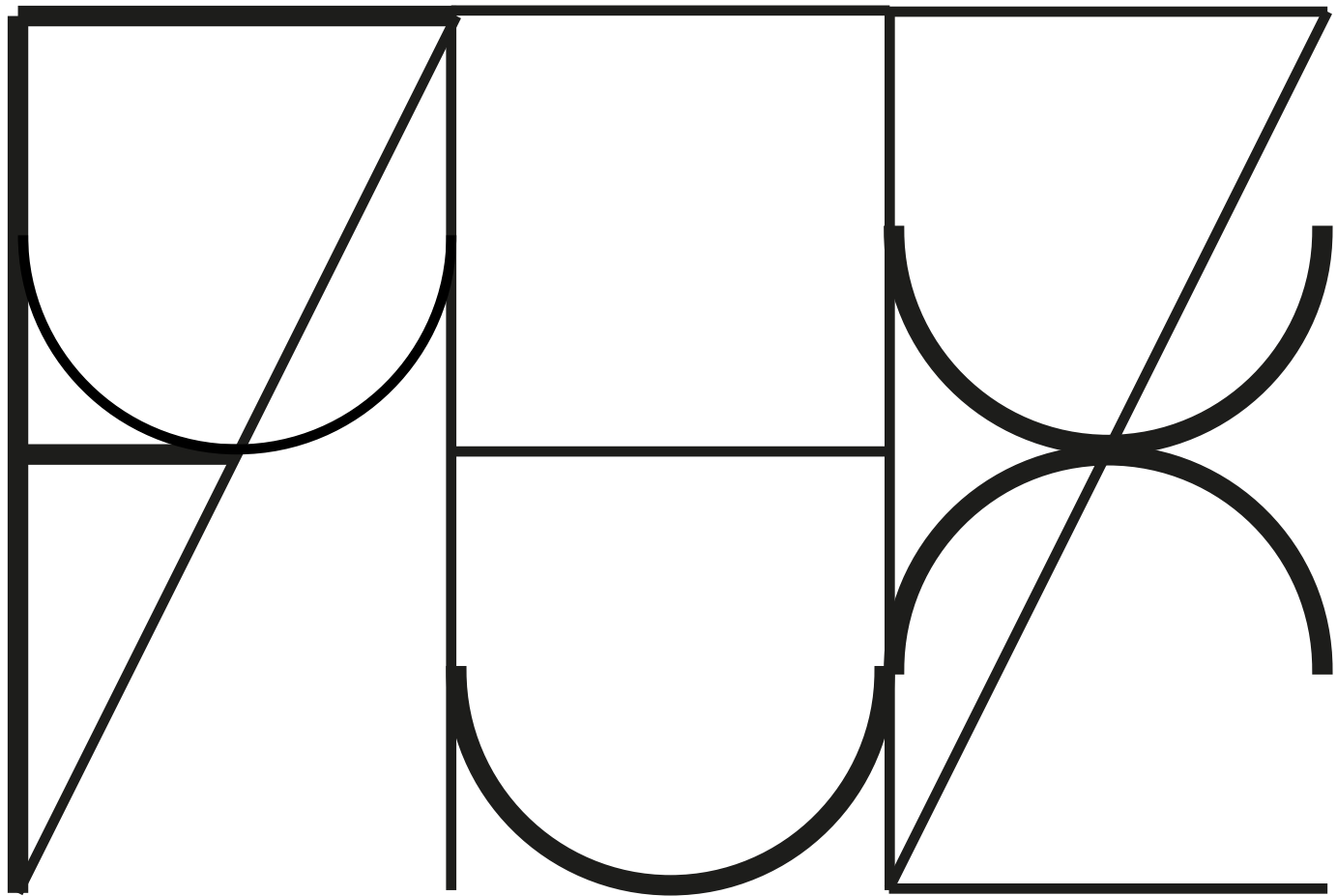


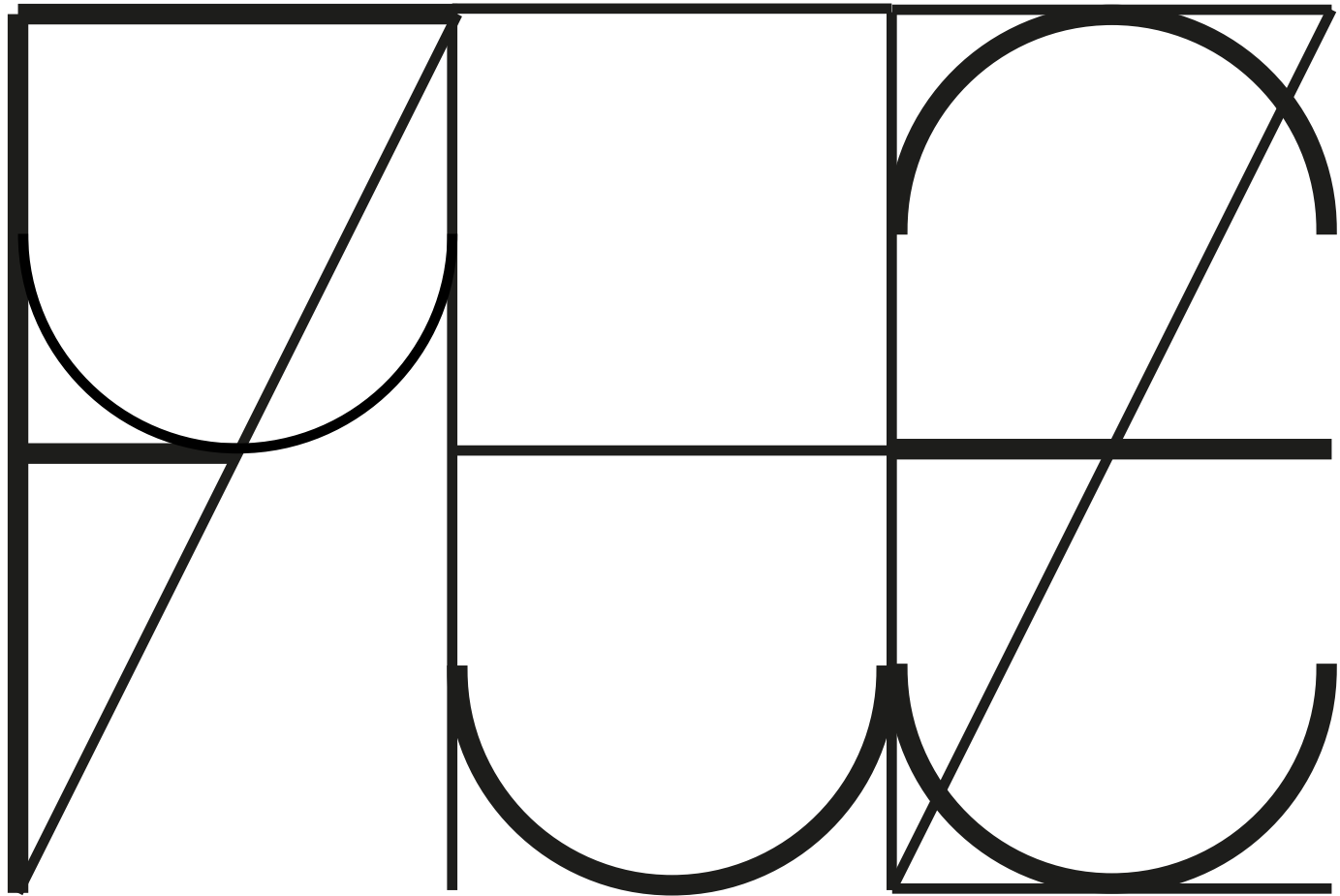


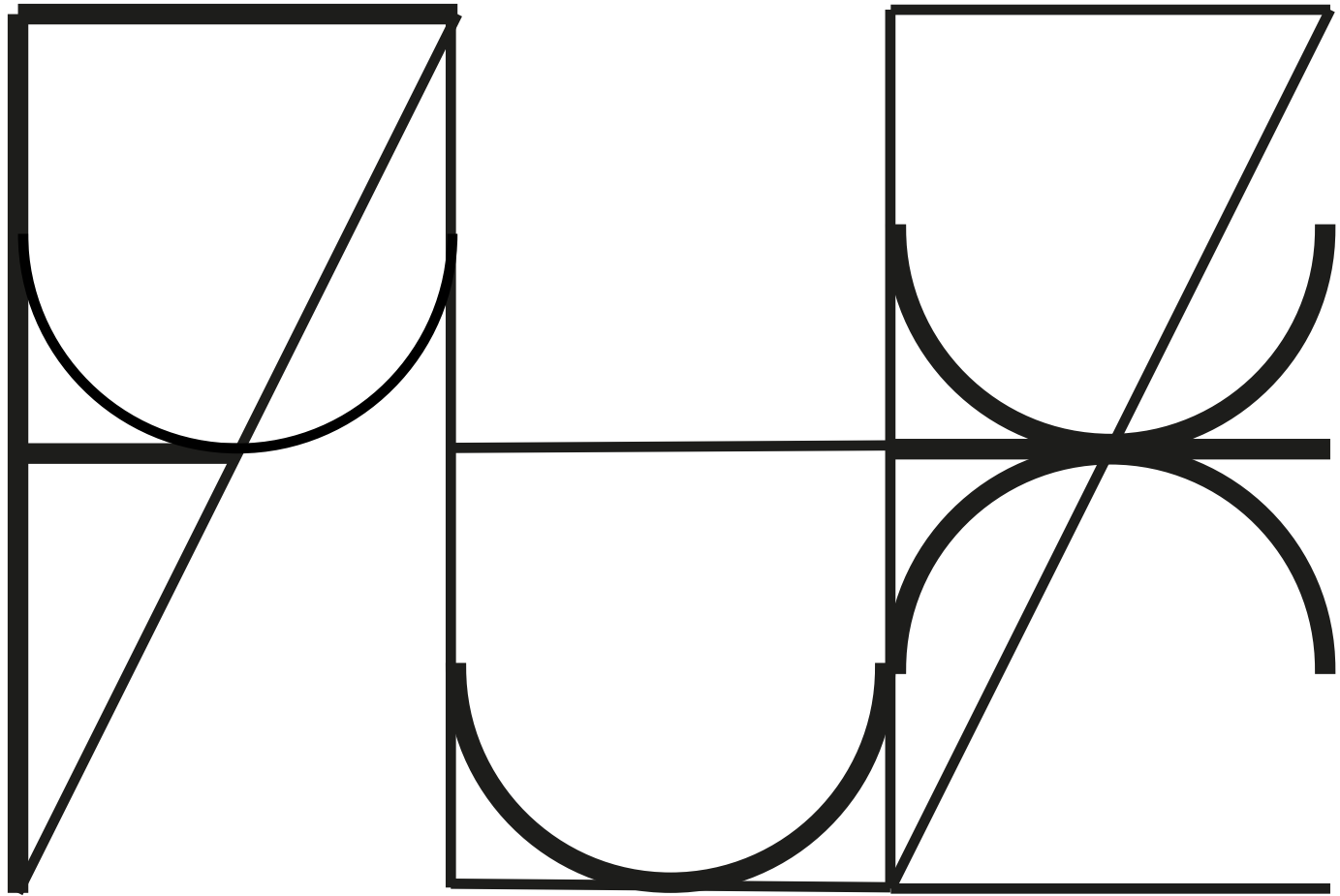


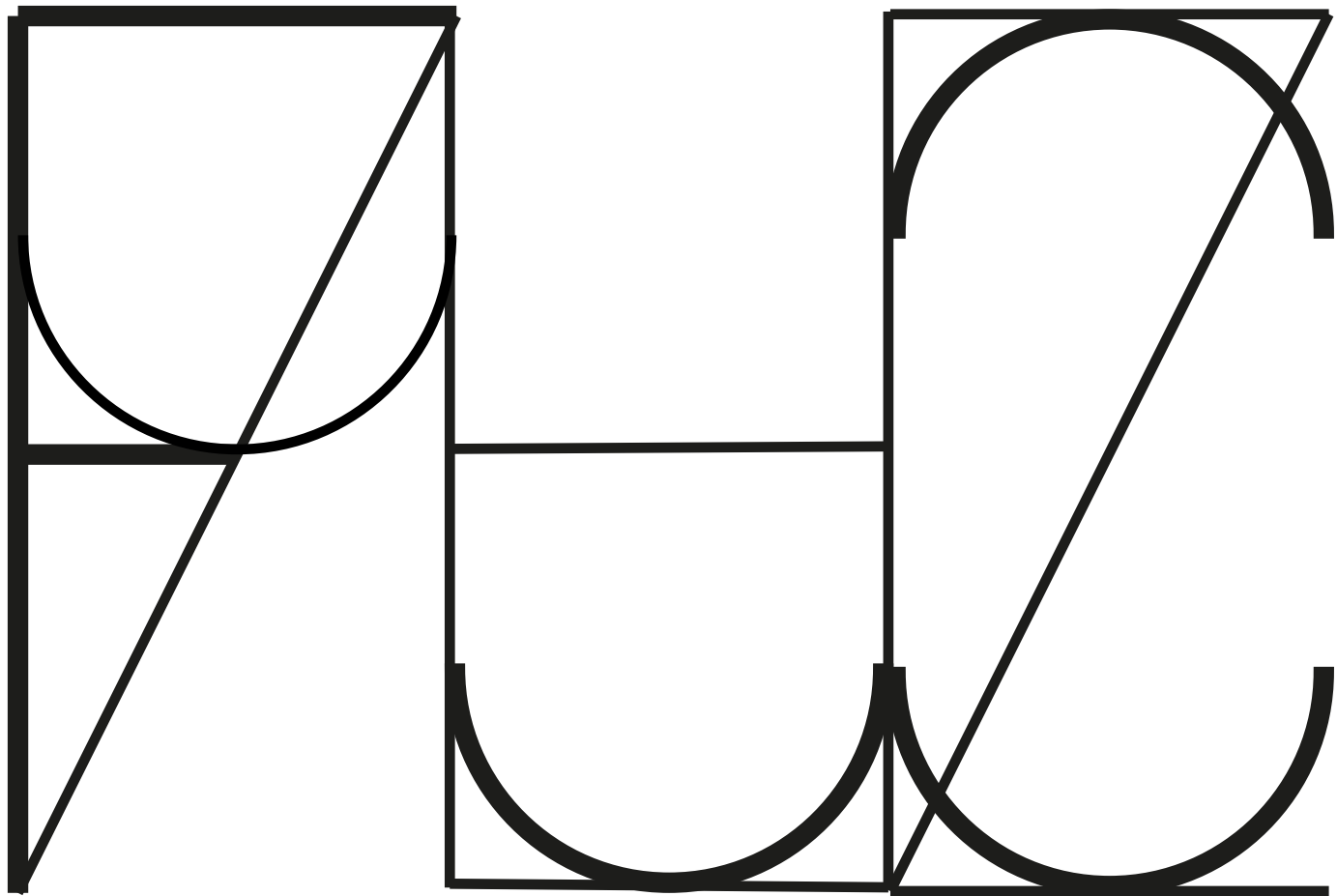


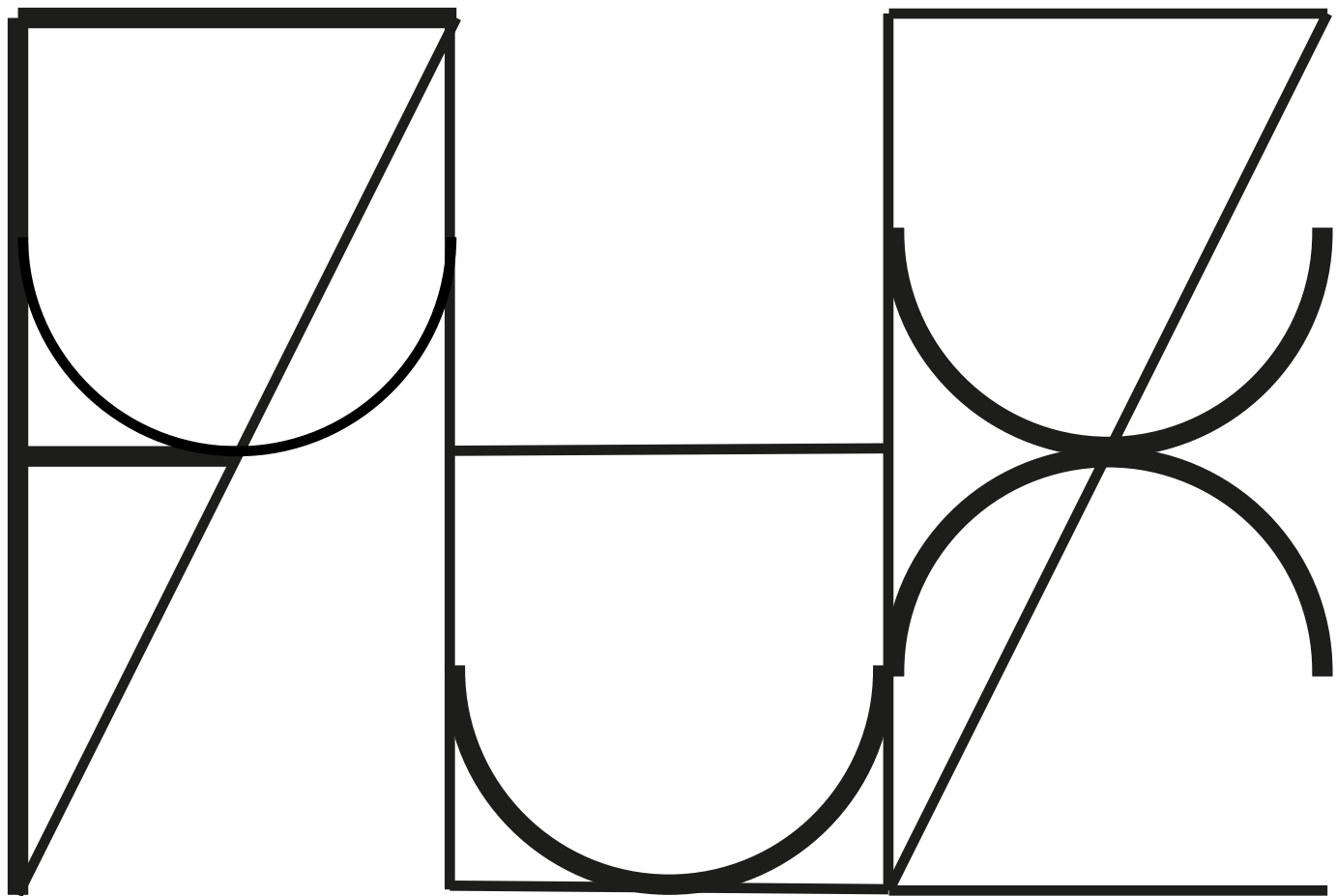
RES

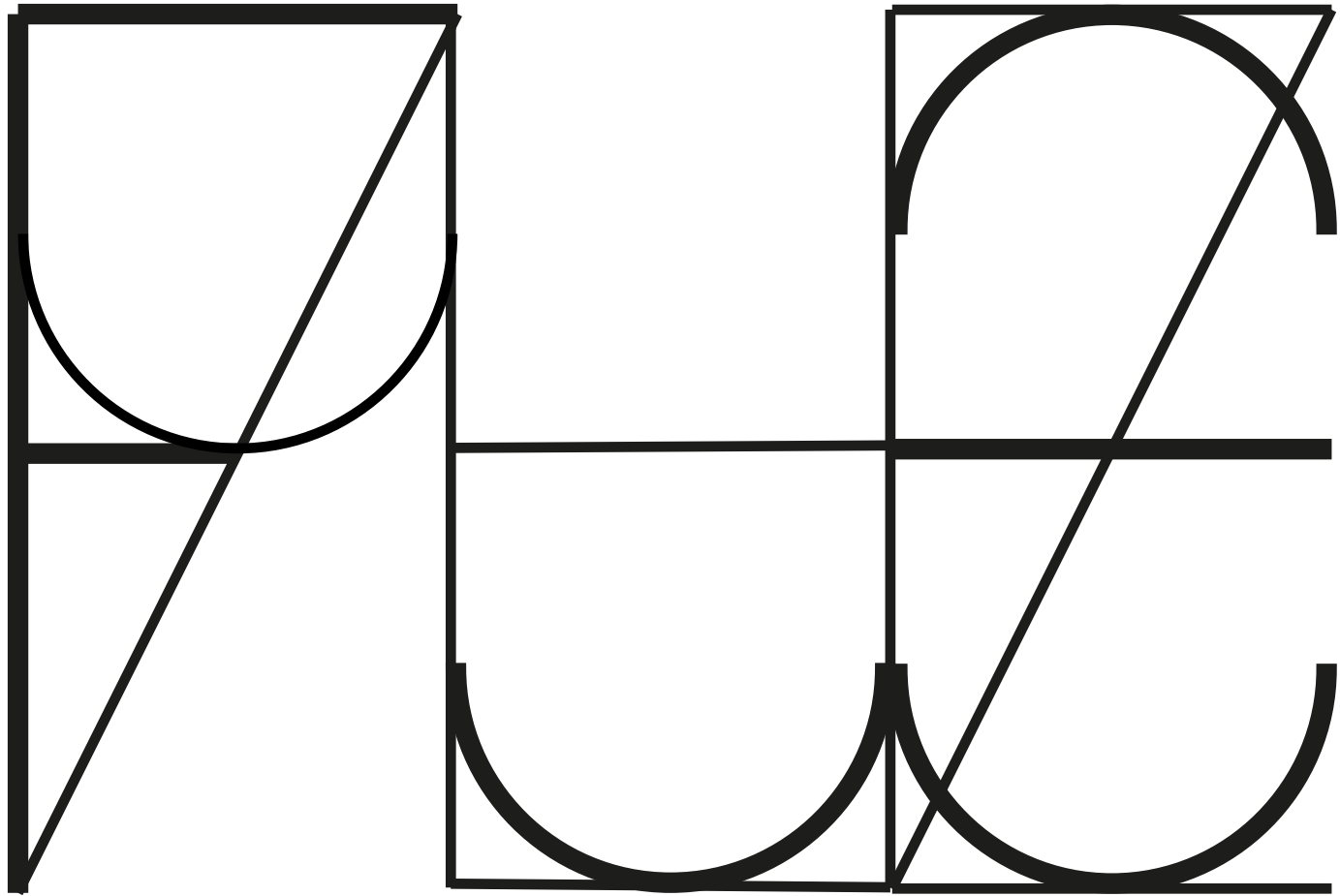


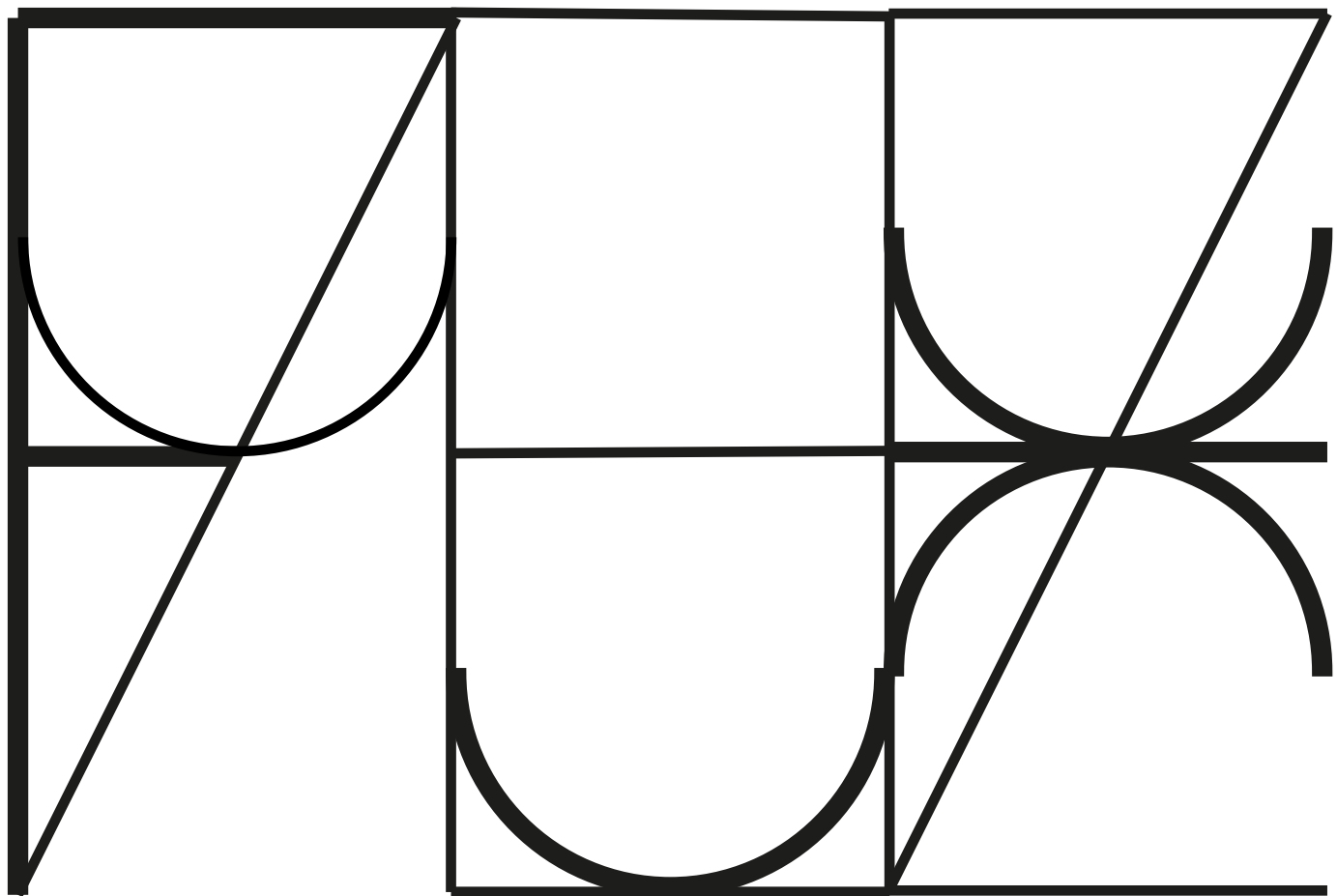


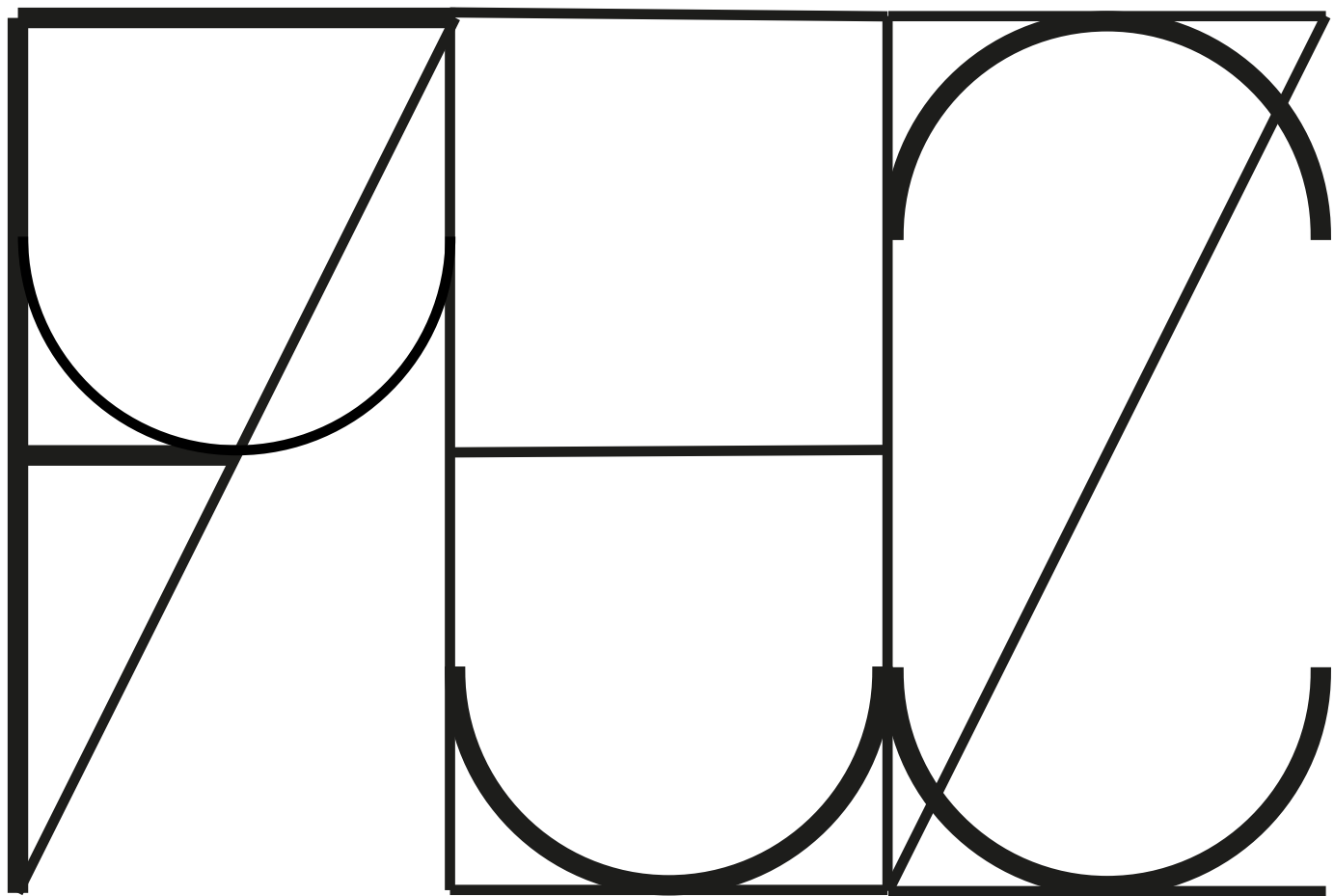


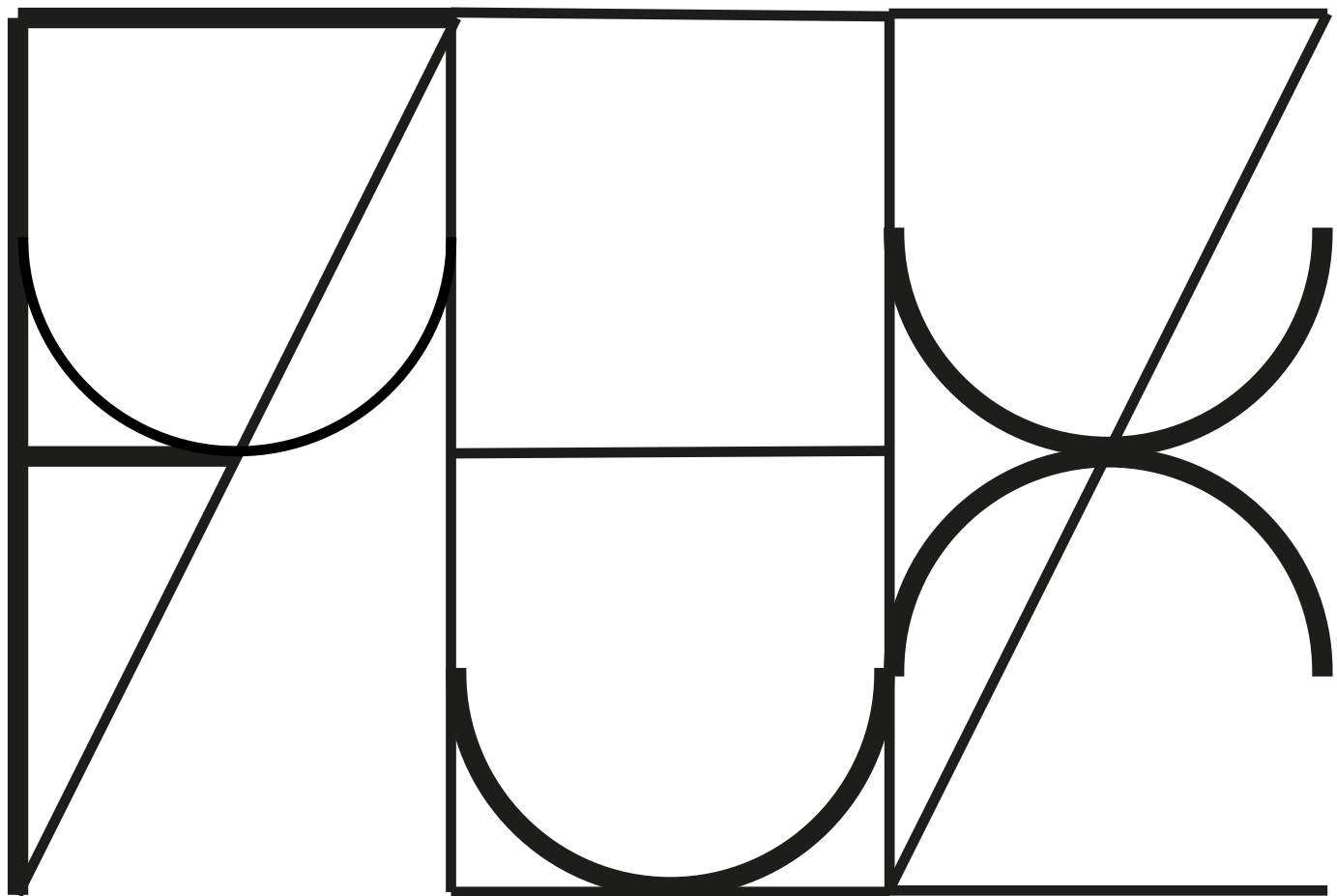


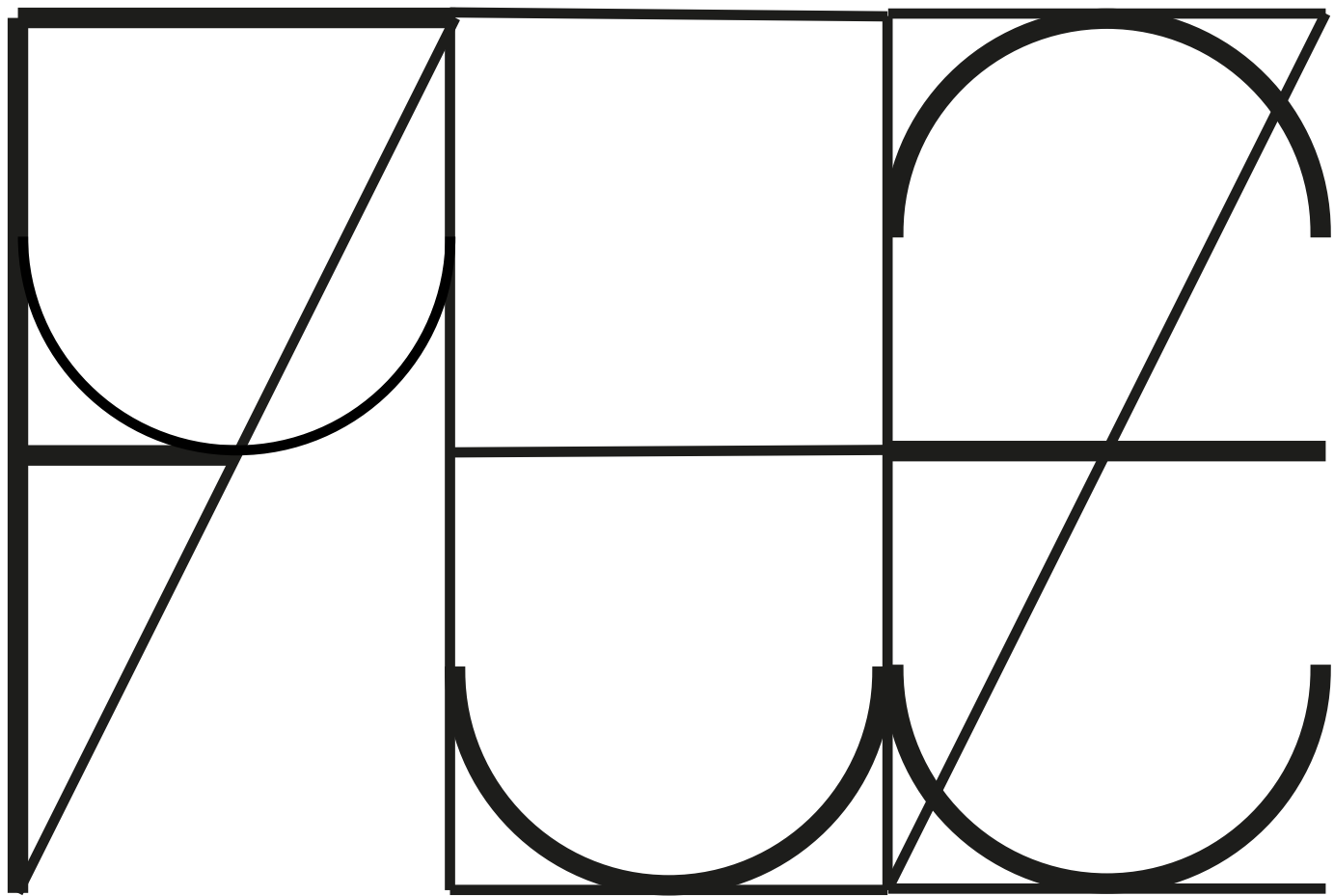


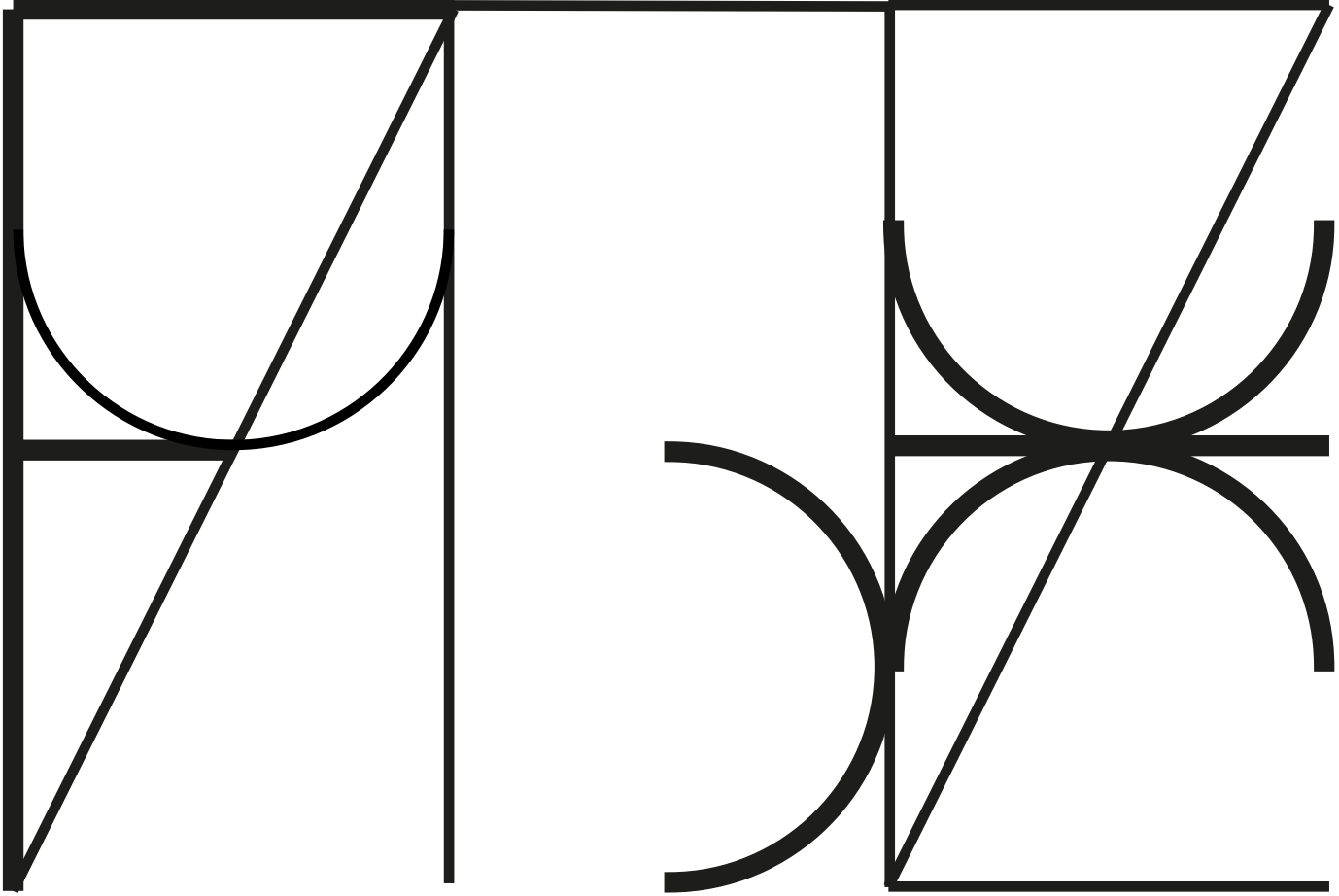




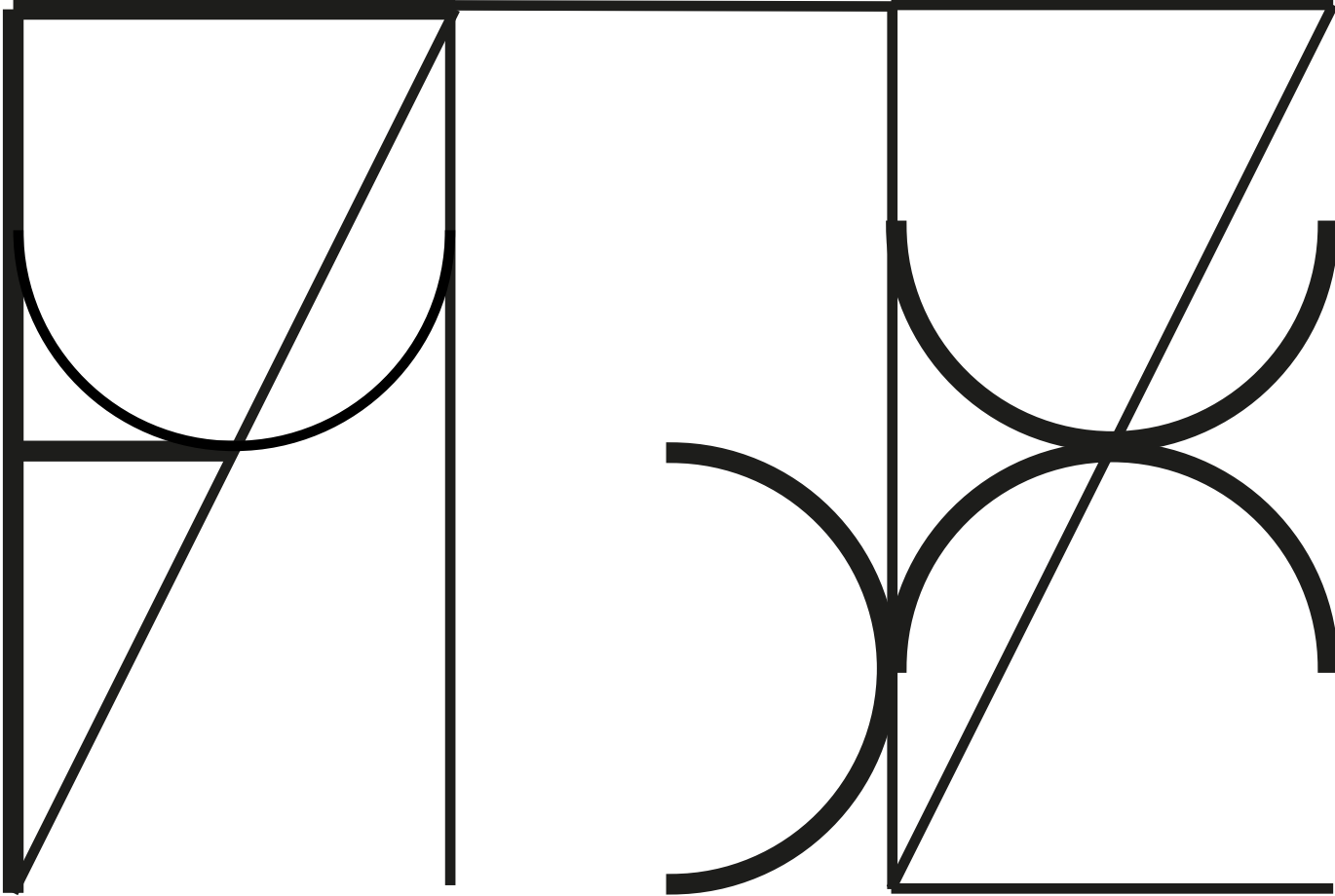




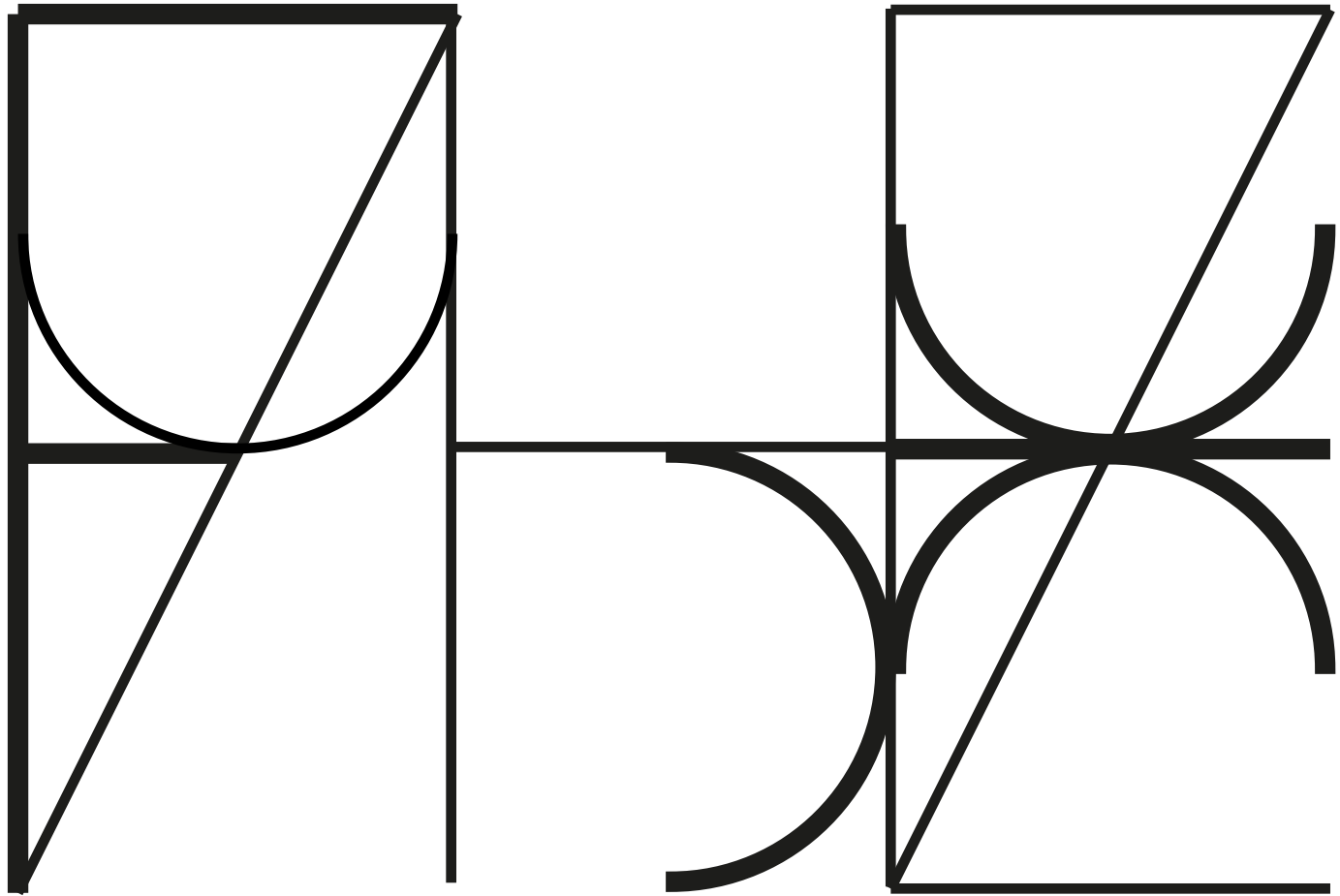


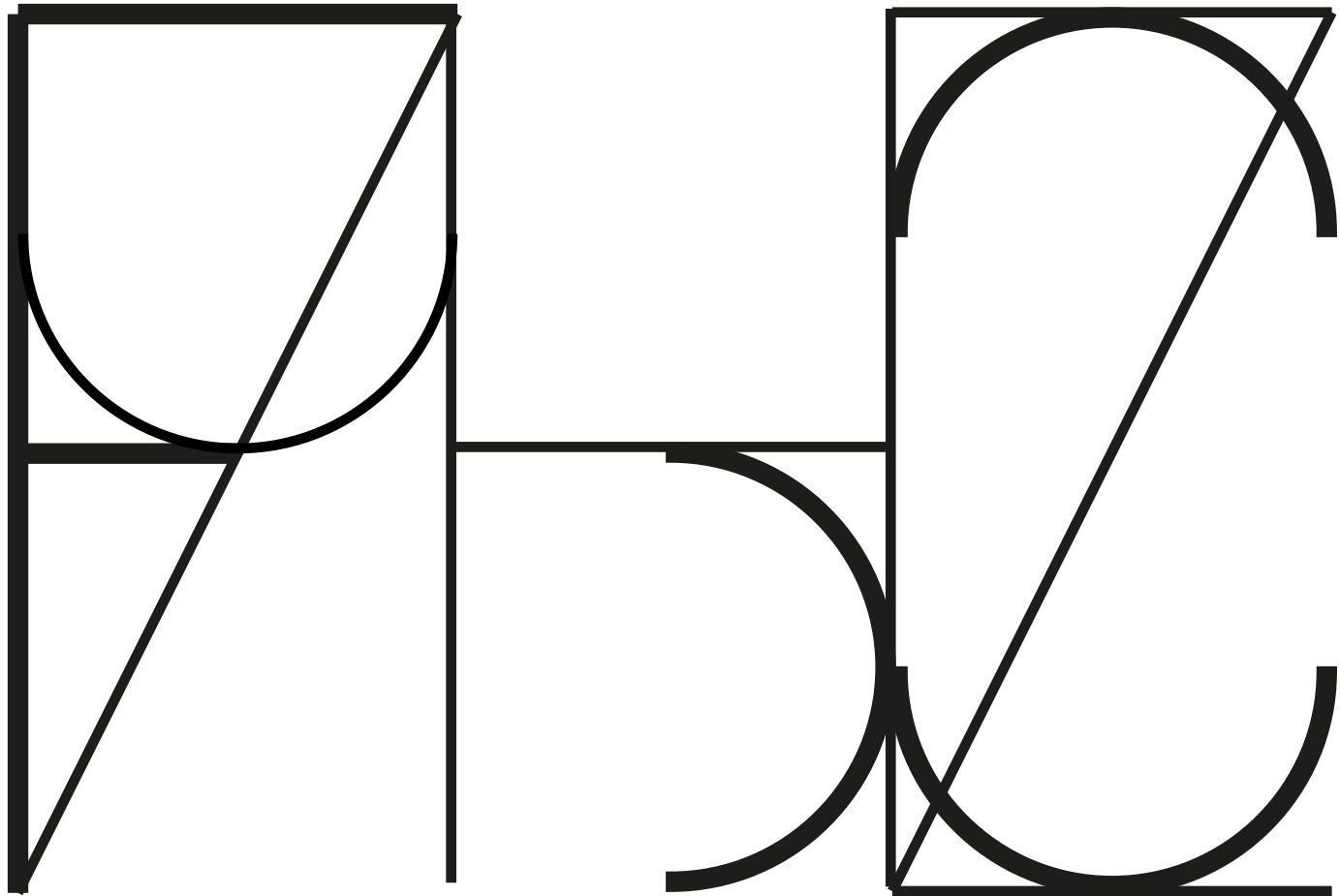


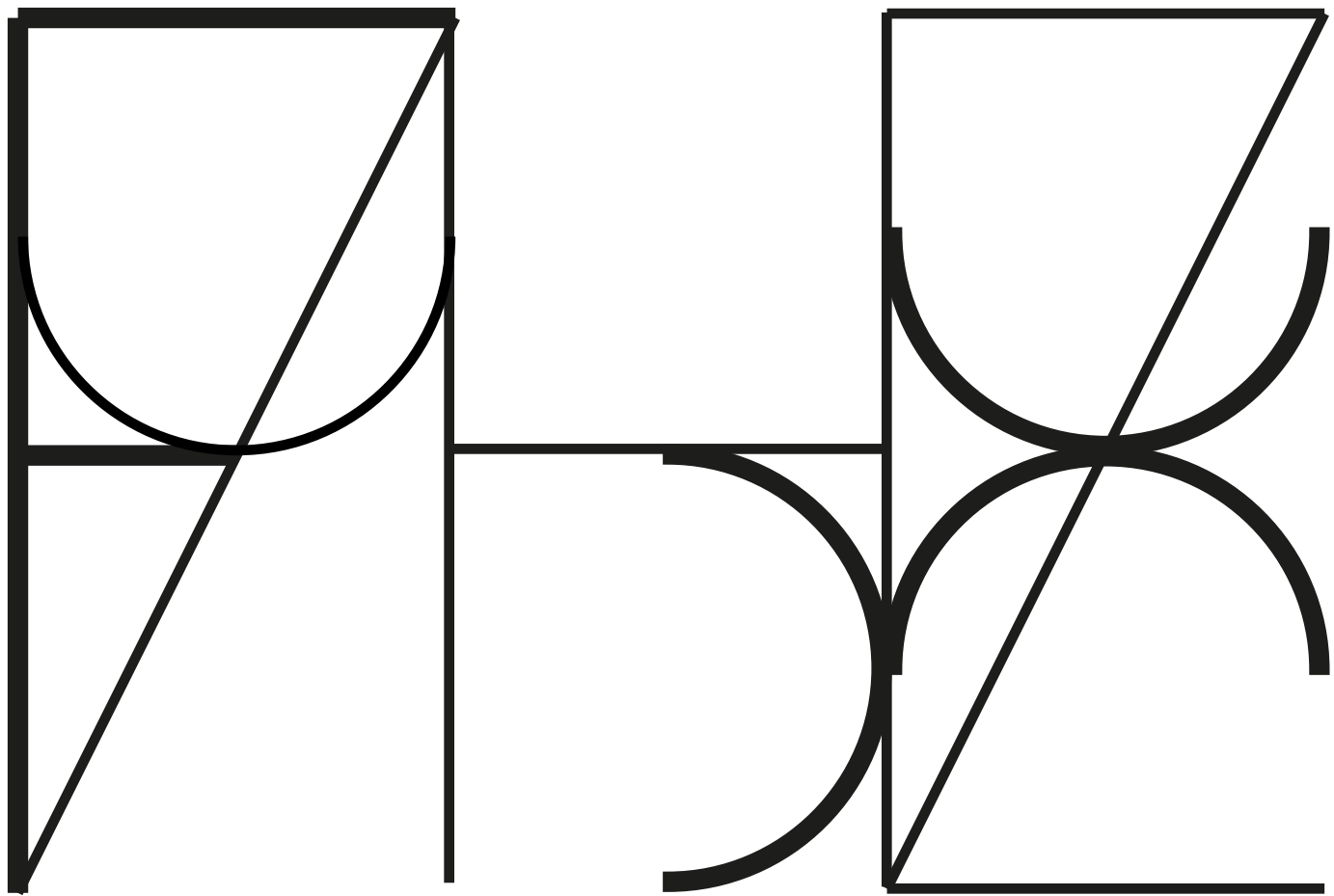


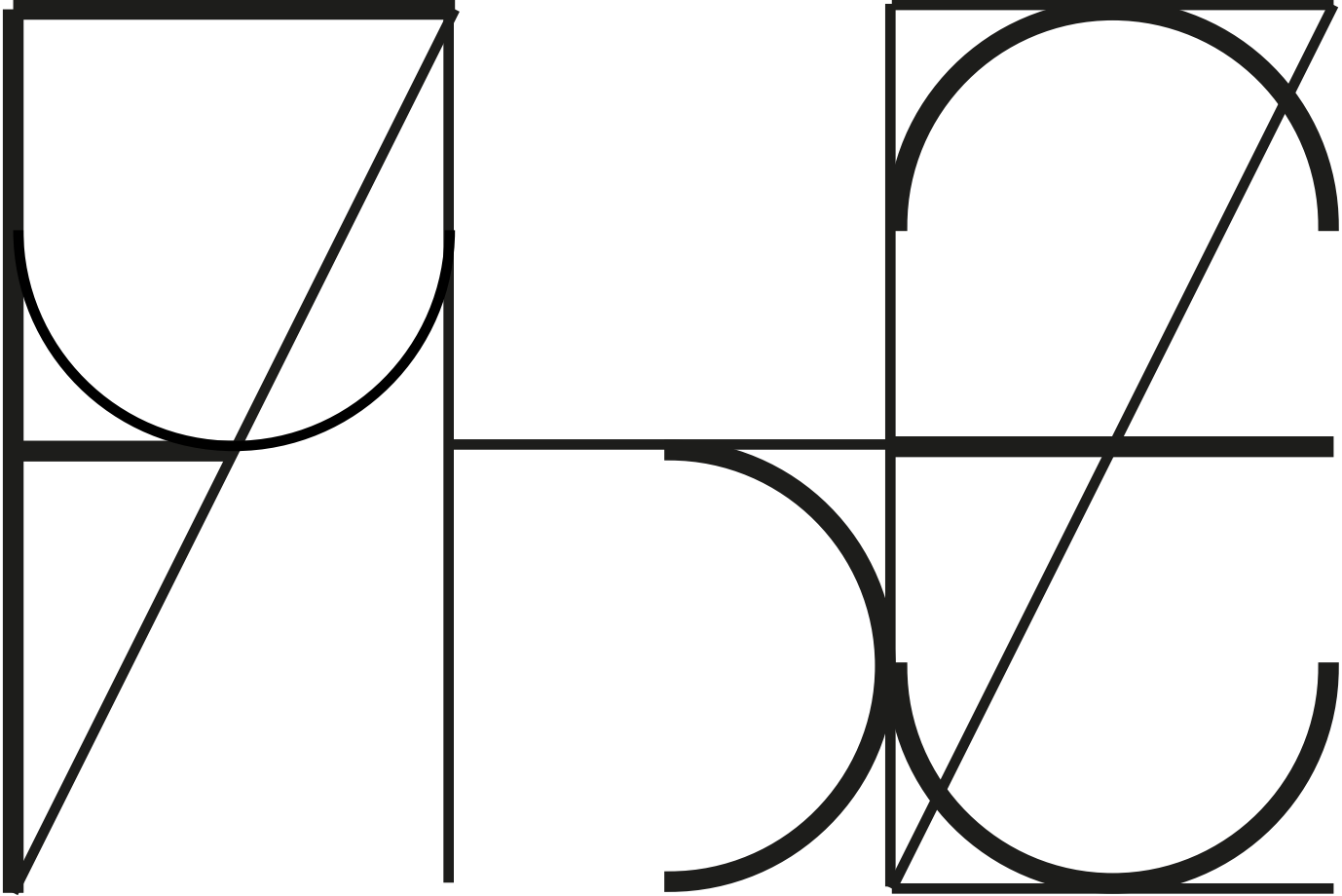


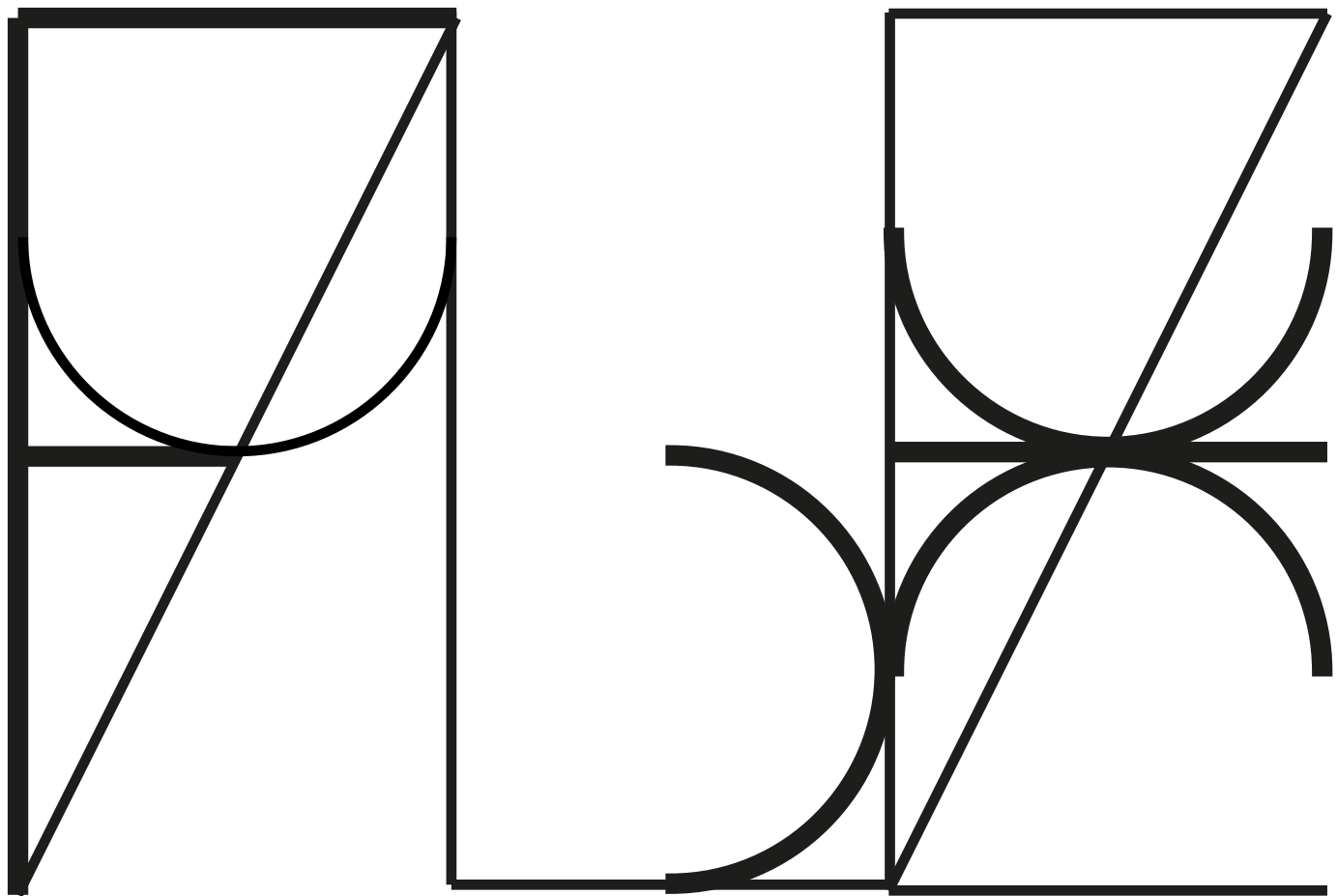


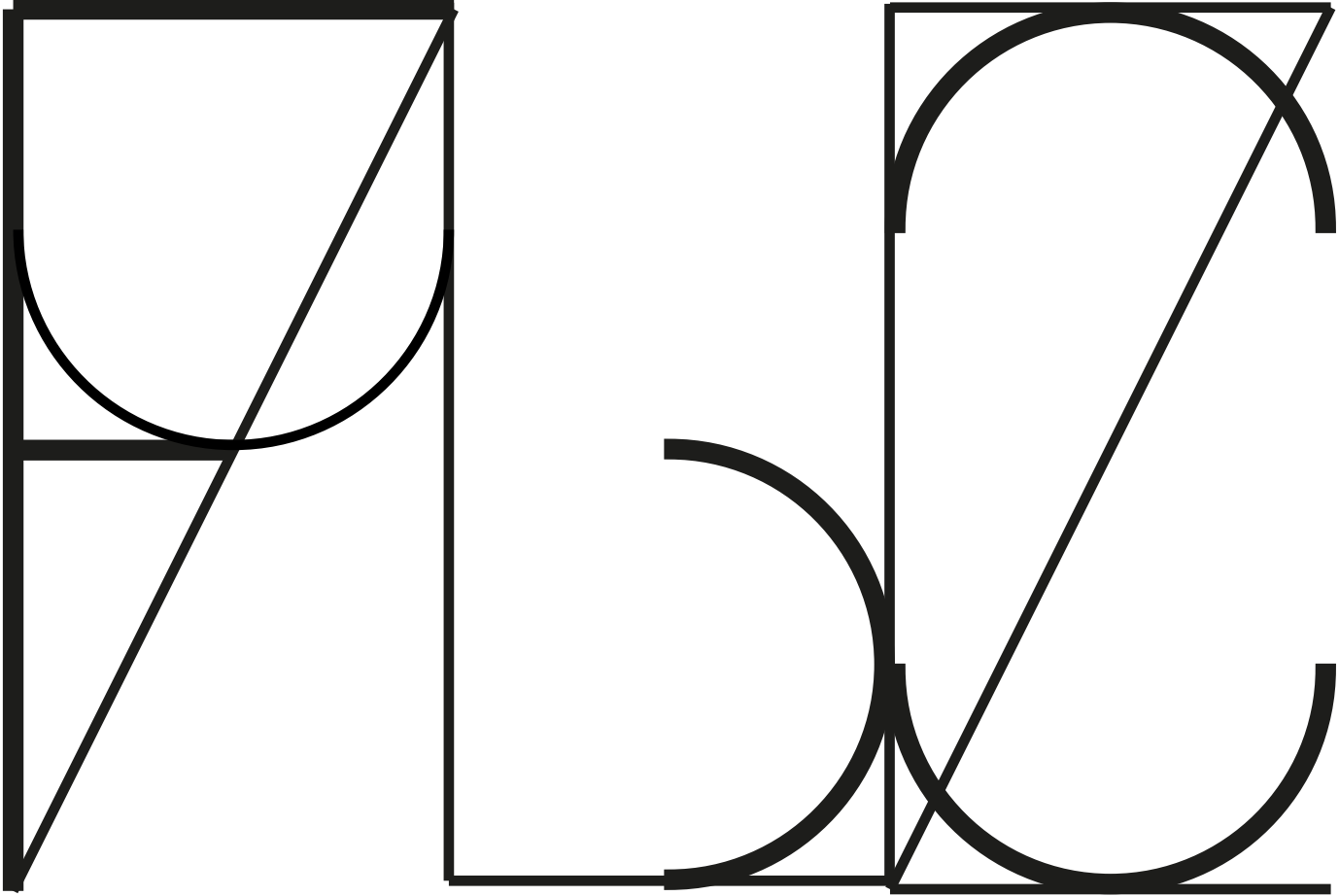


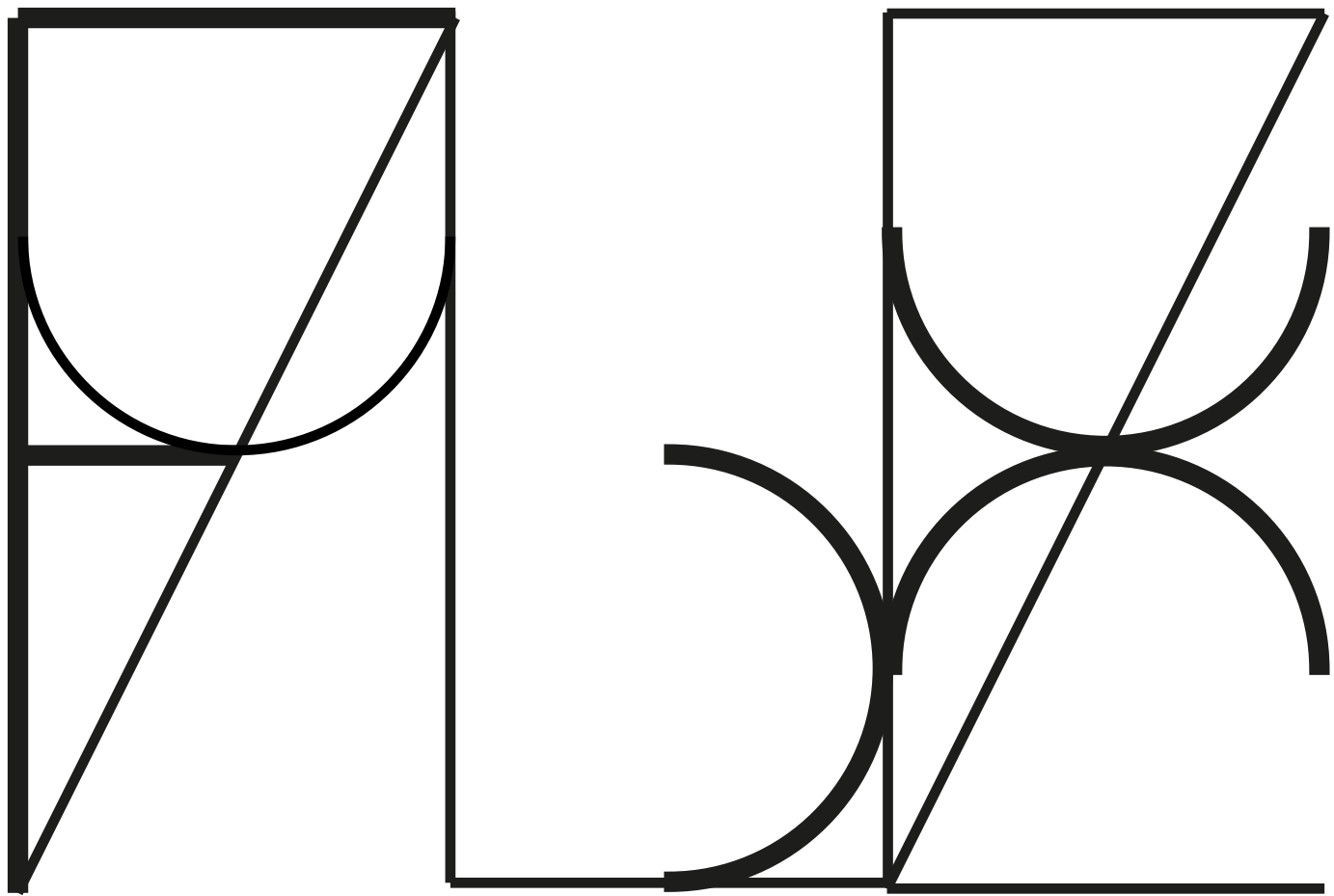


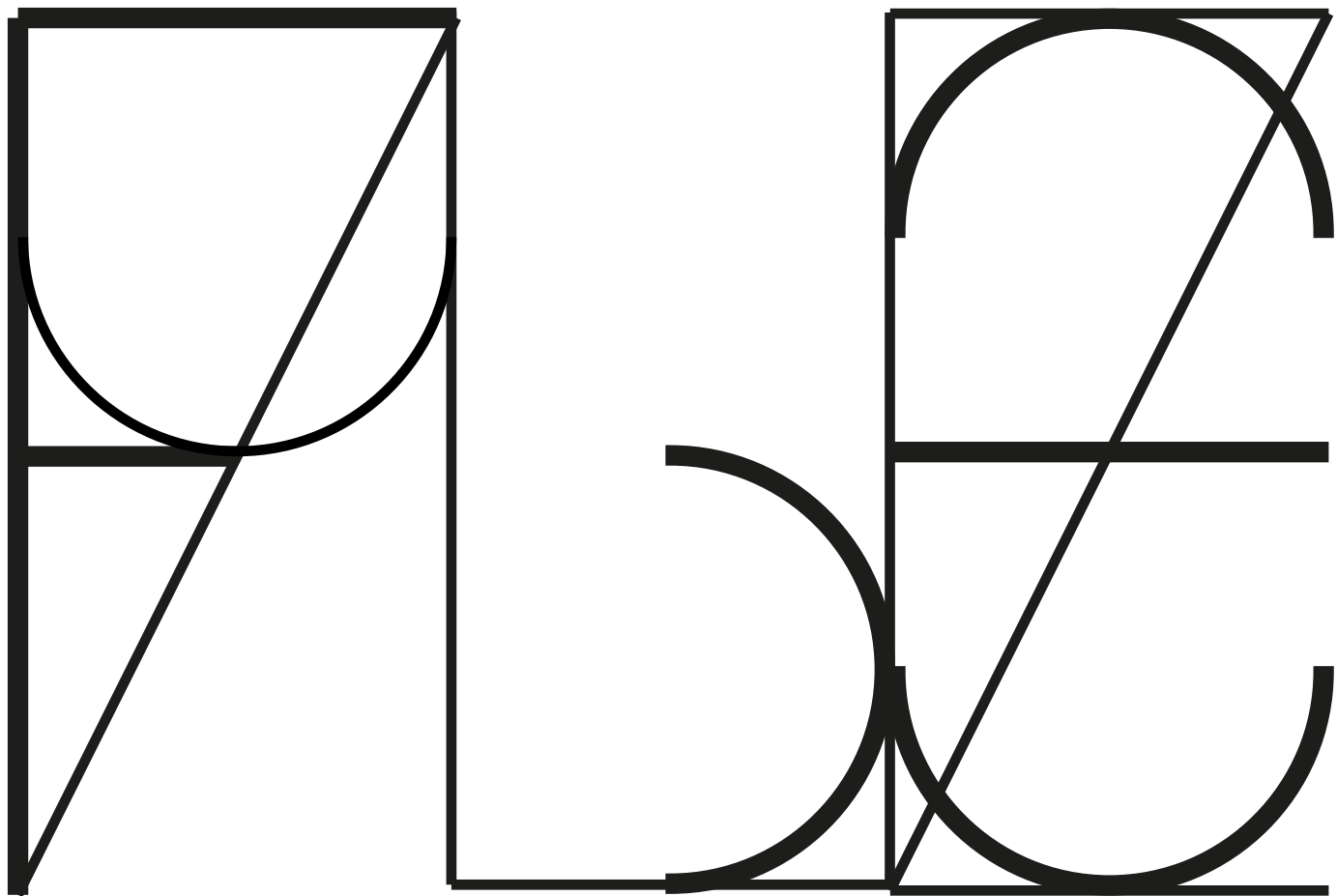


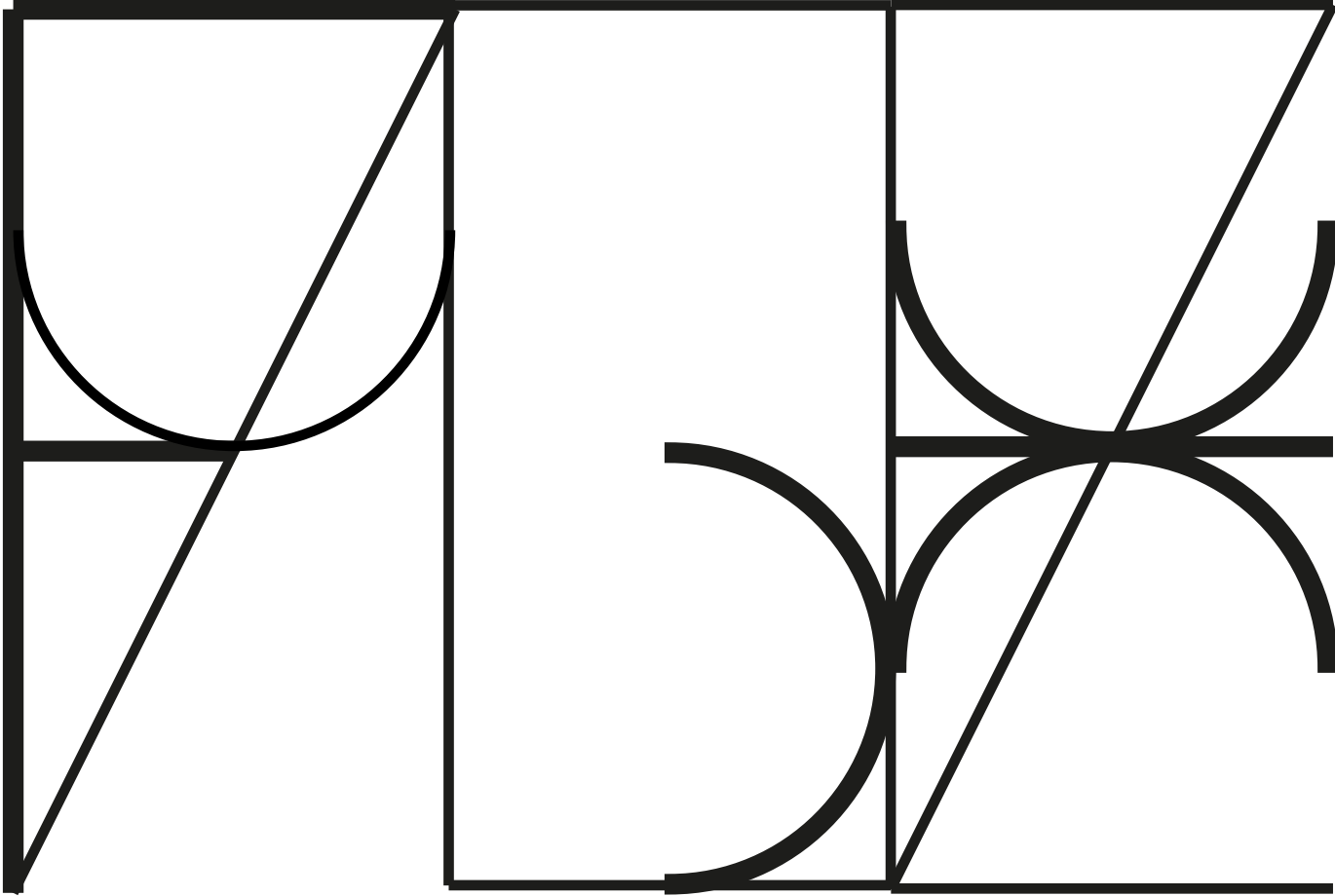


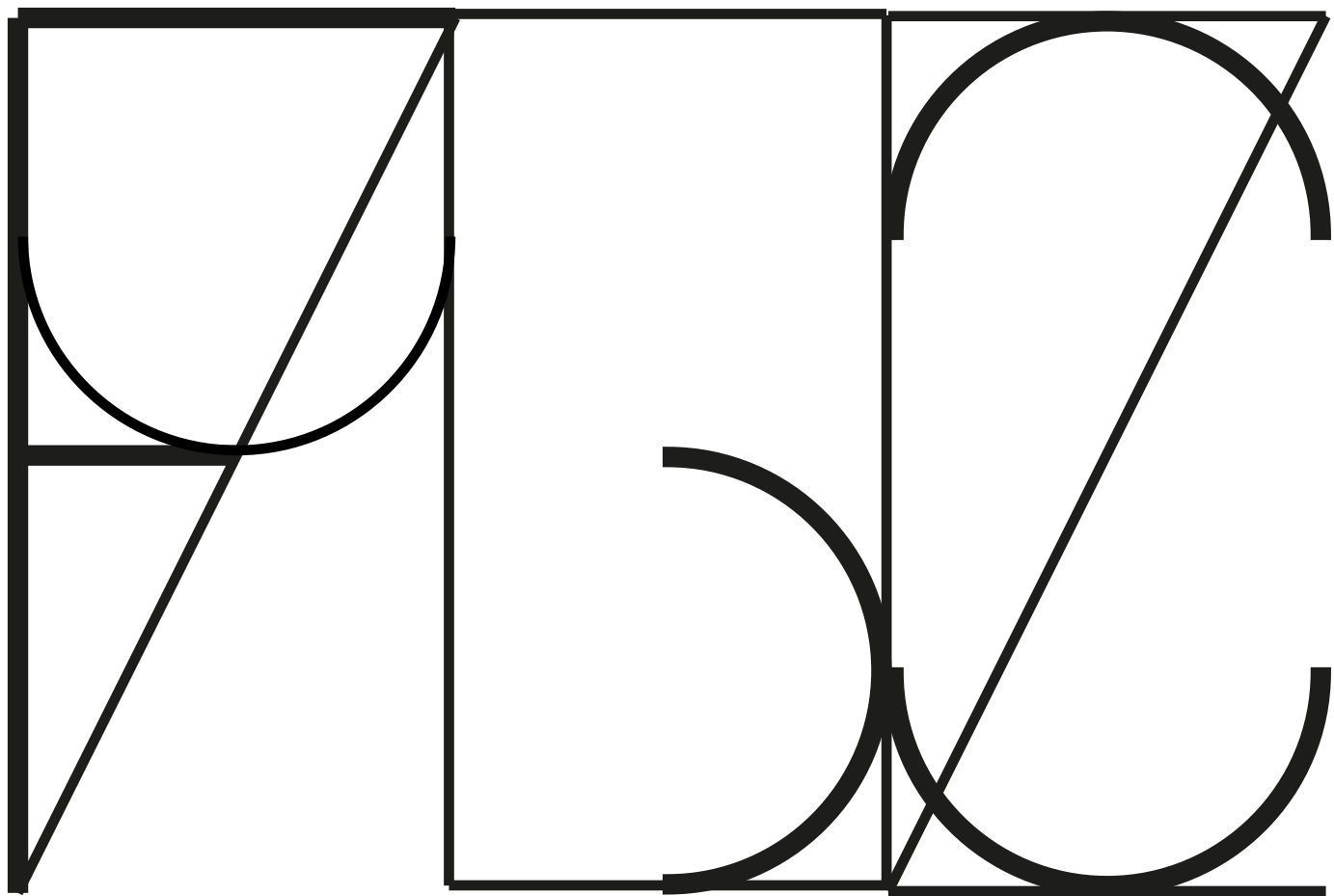


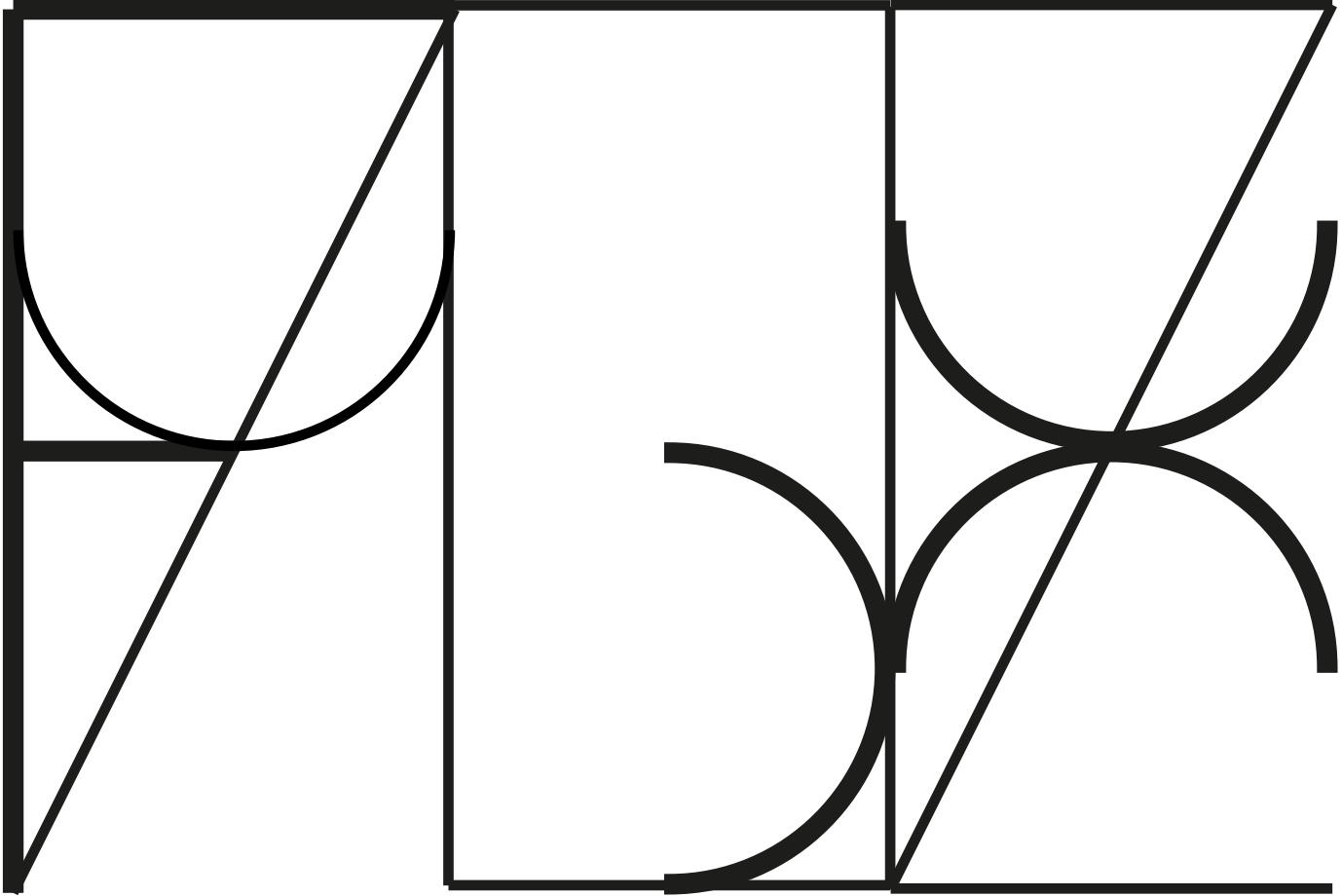




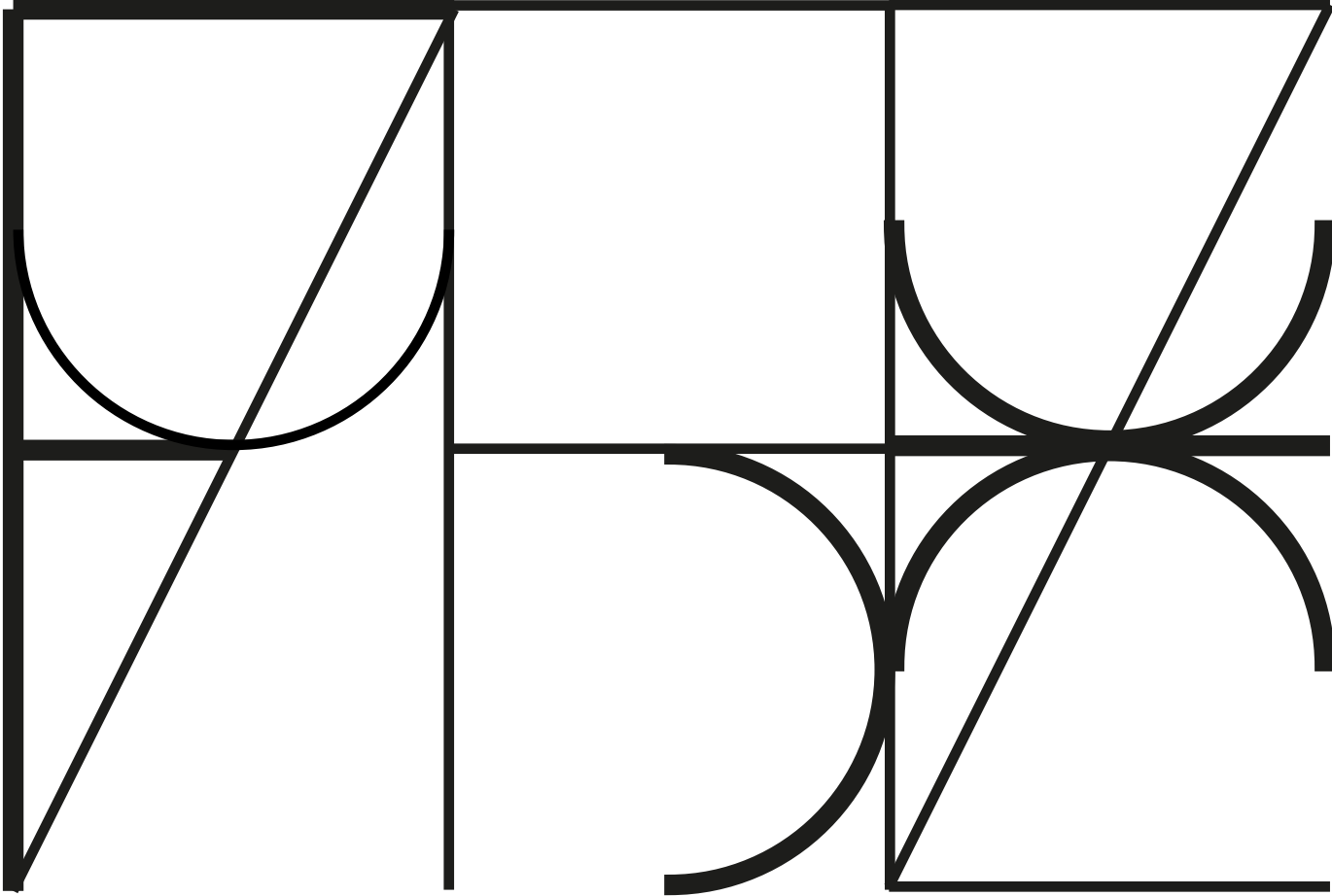




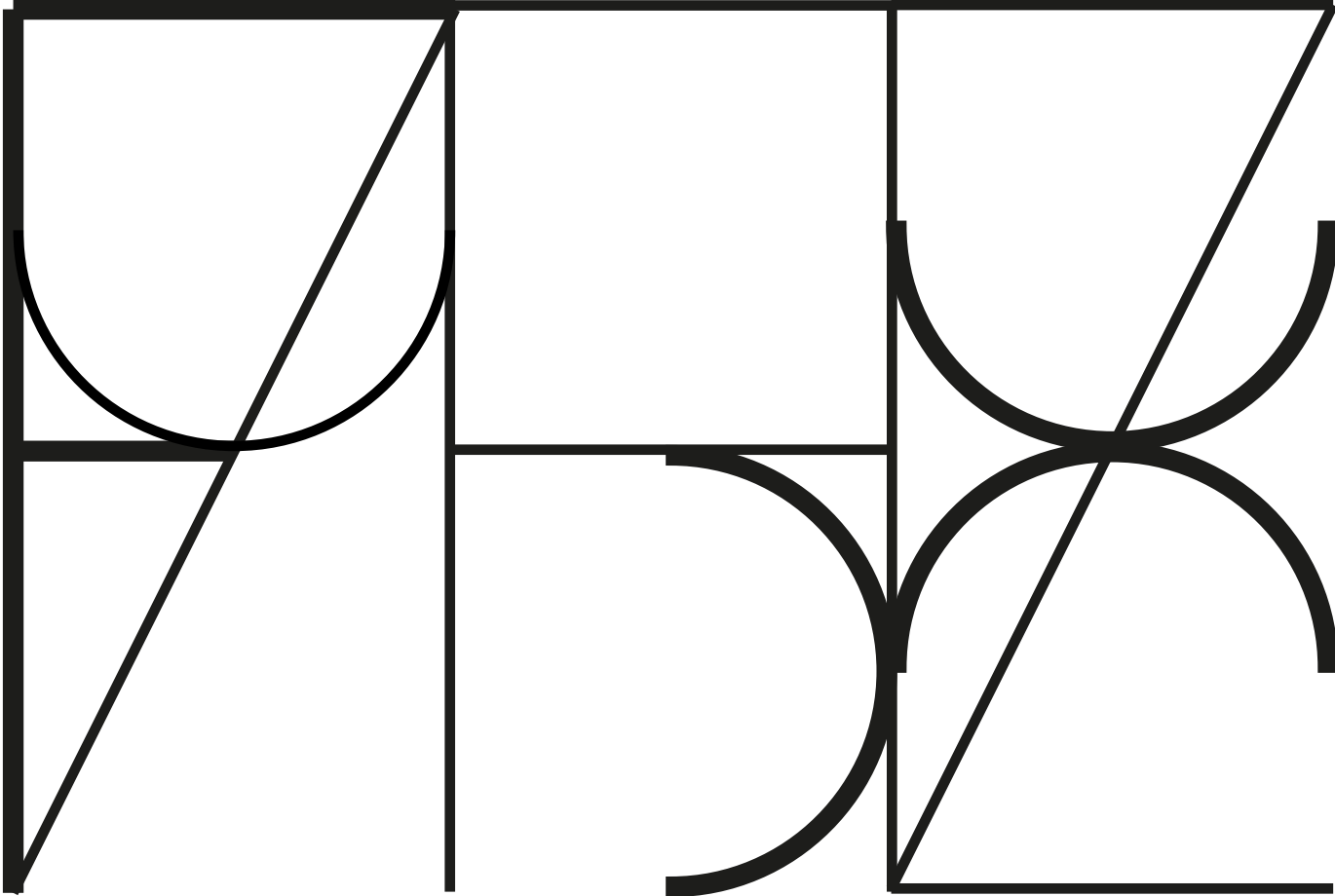


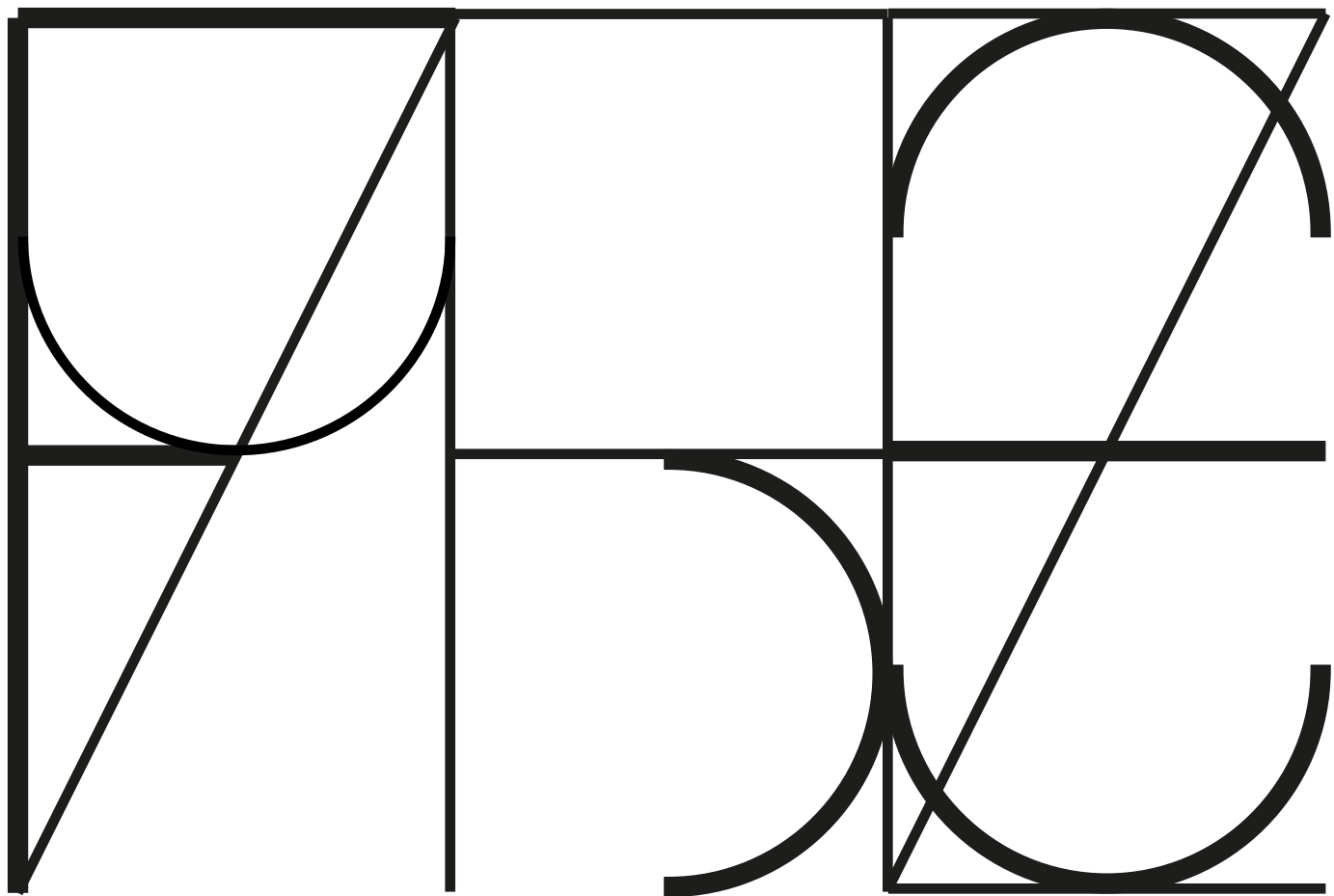


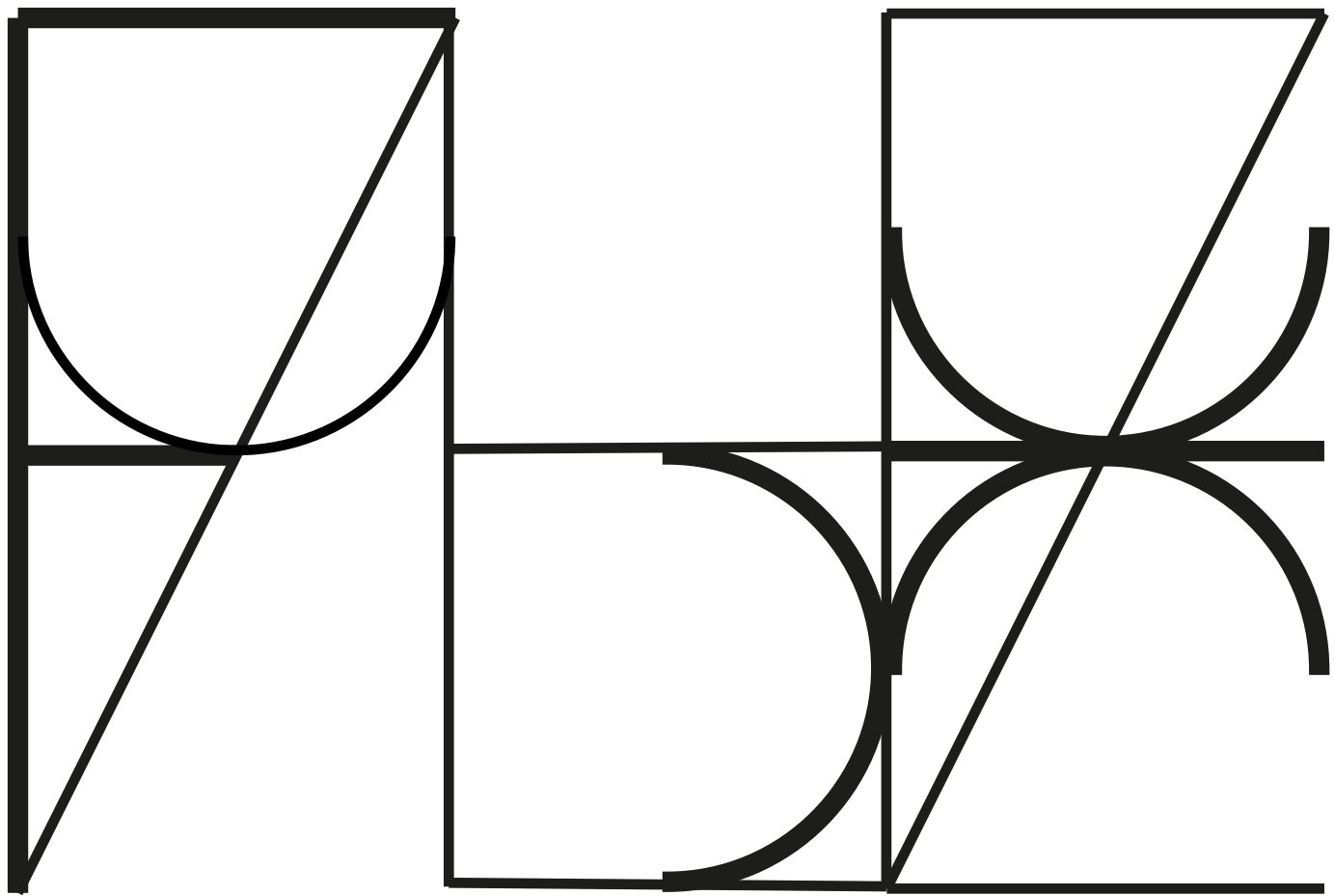


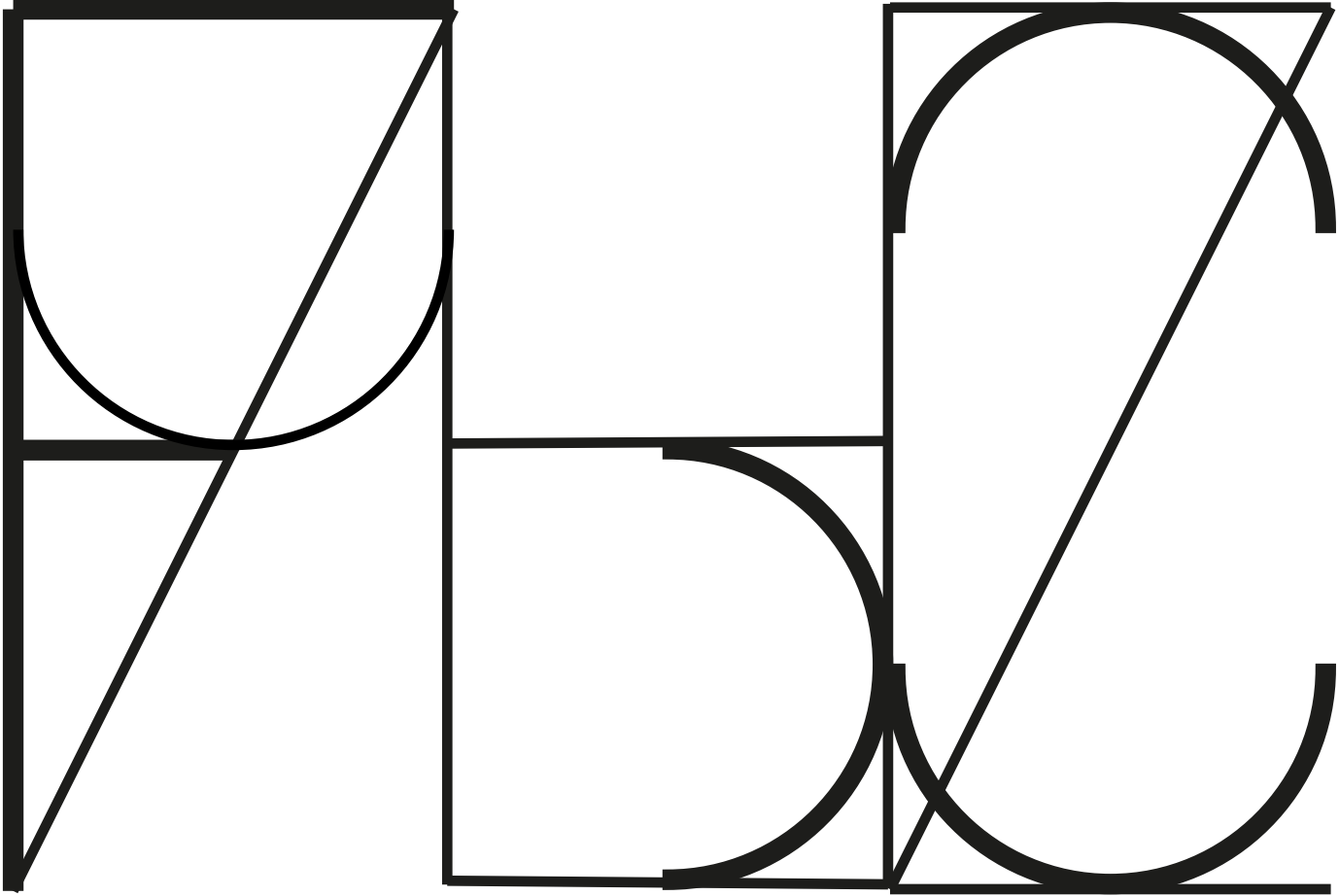


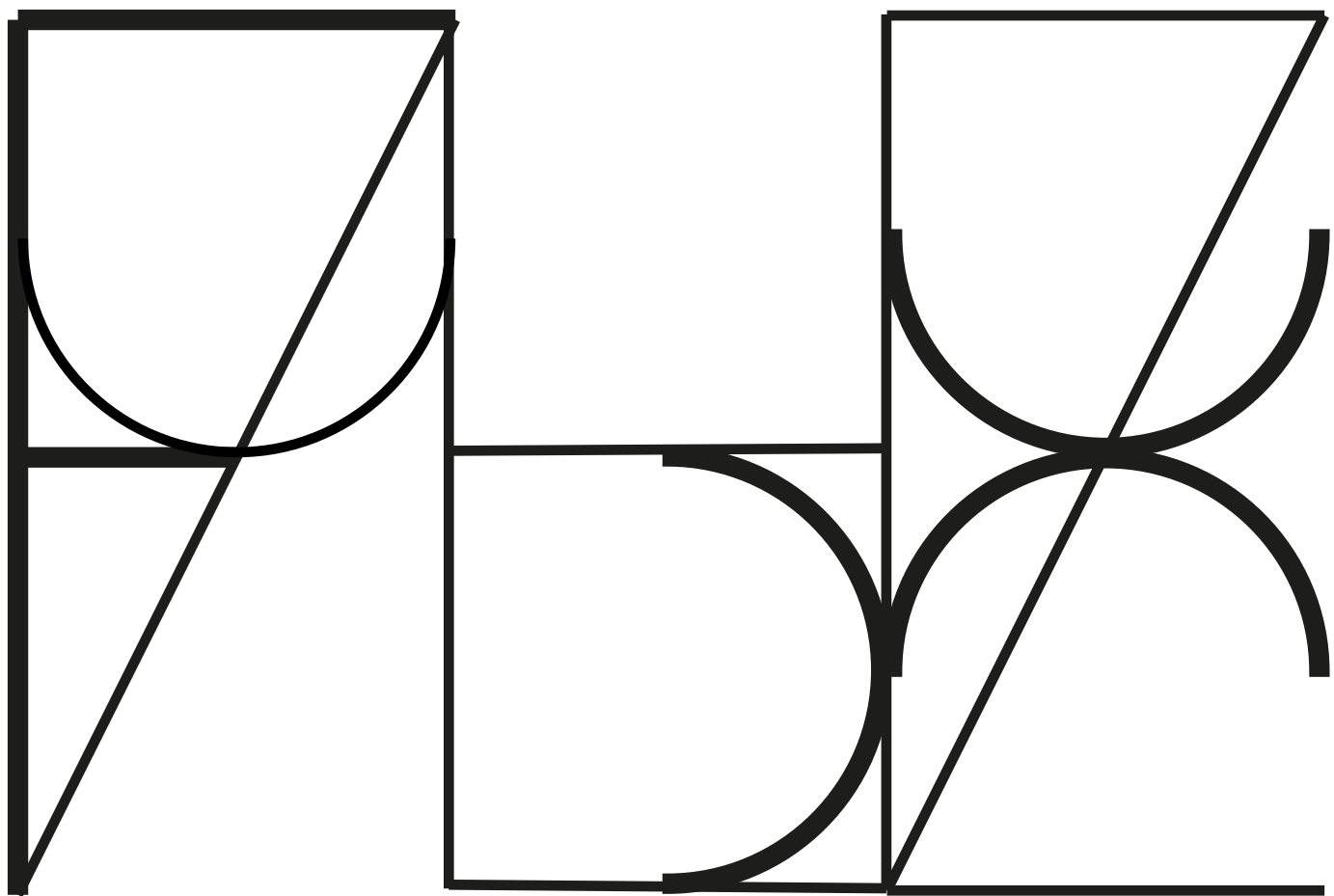
RES

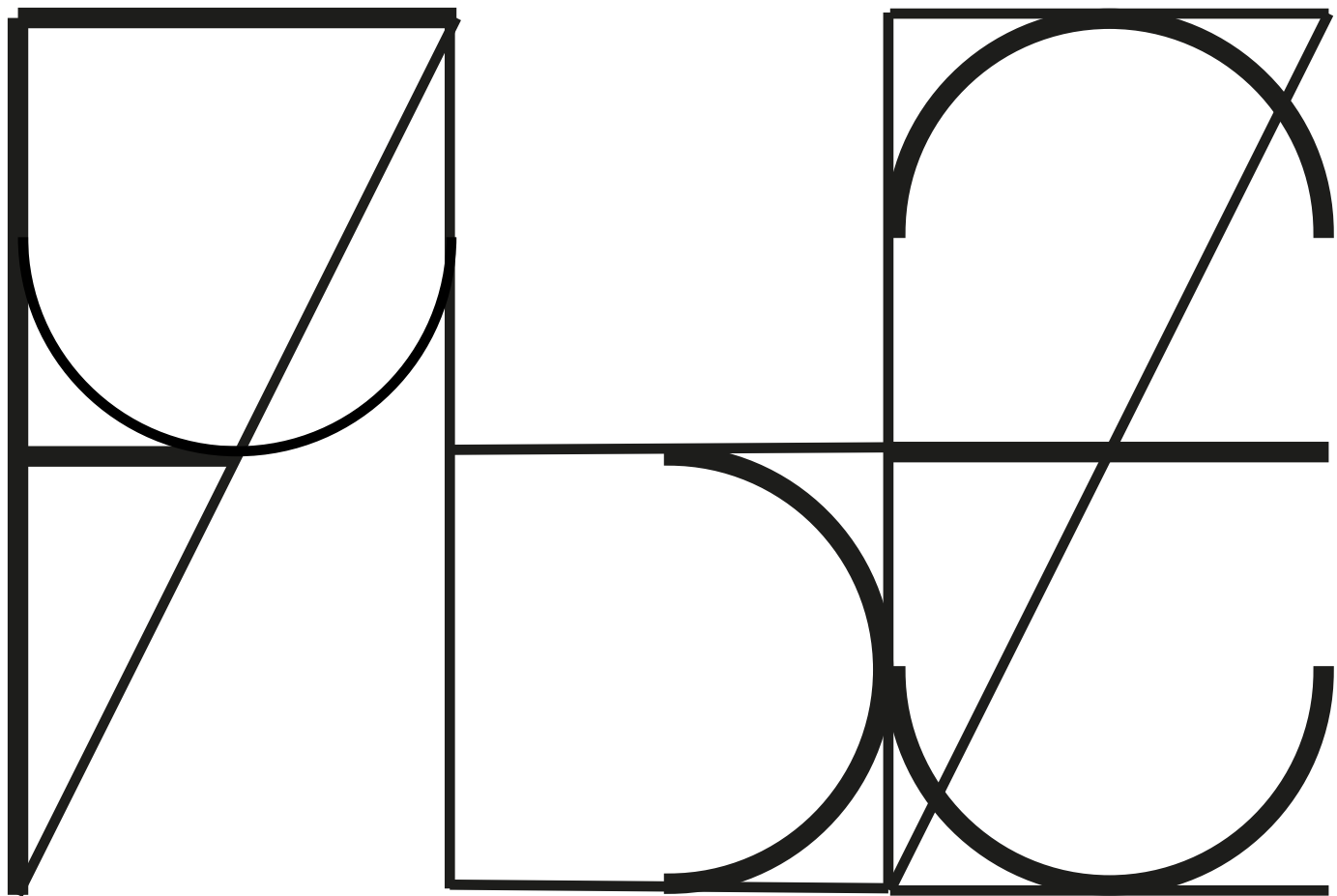


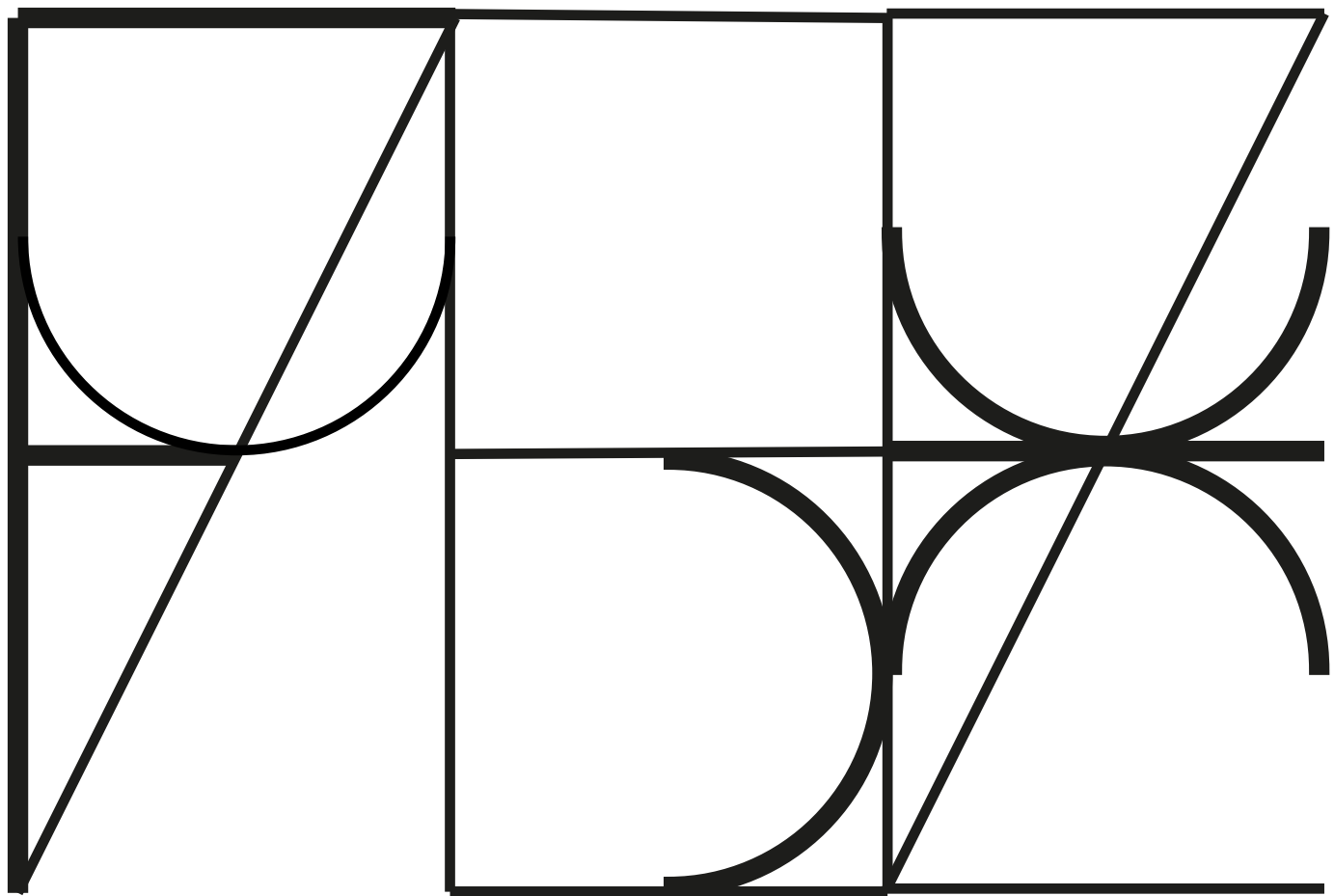


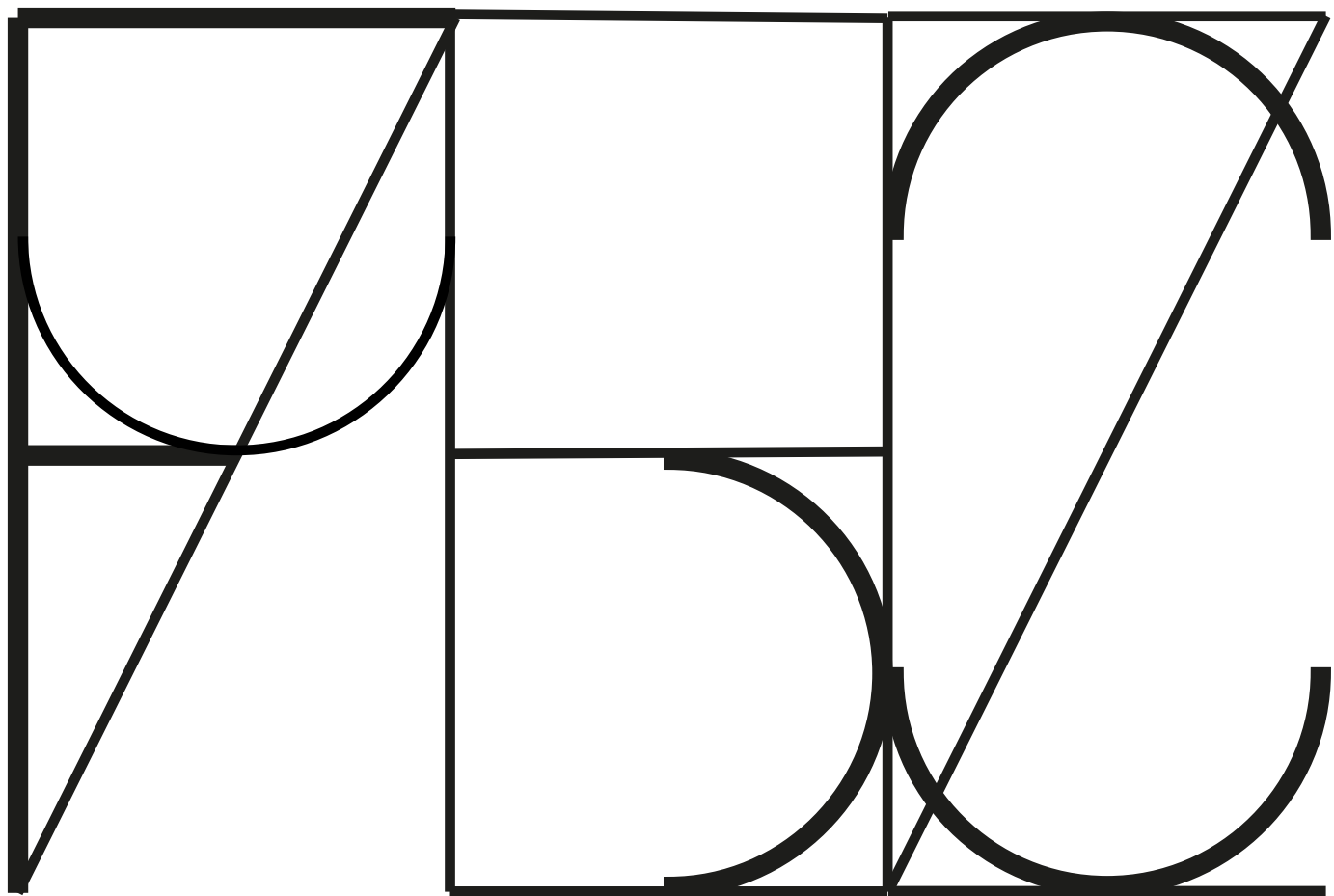


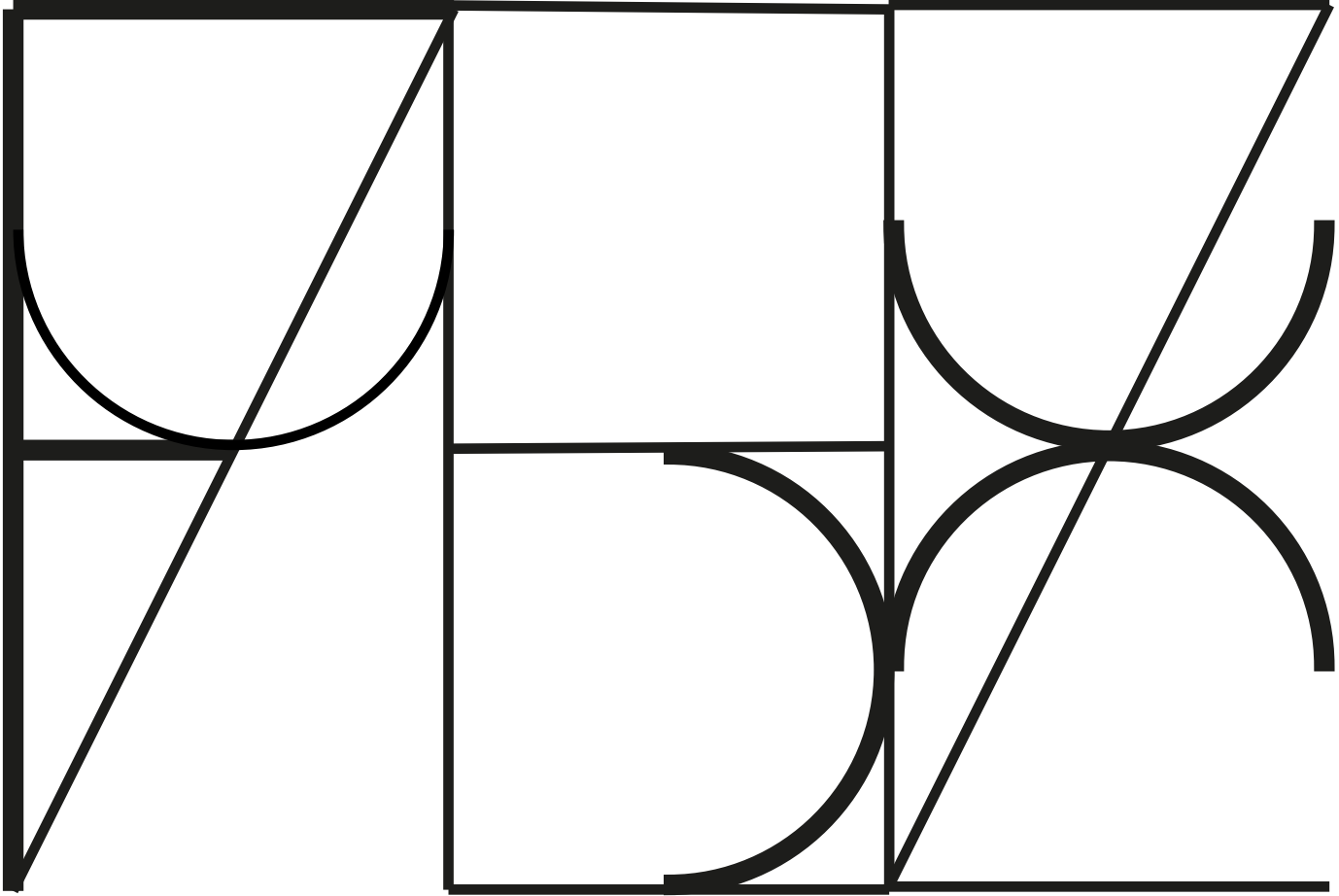


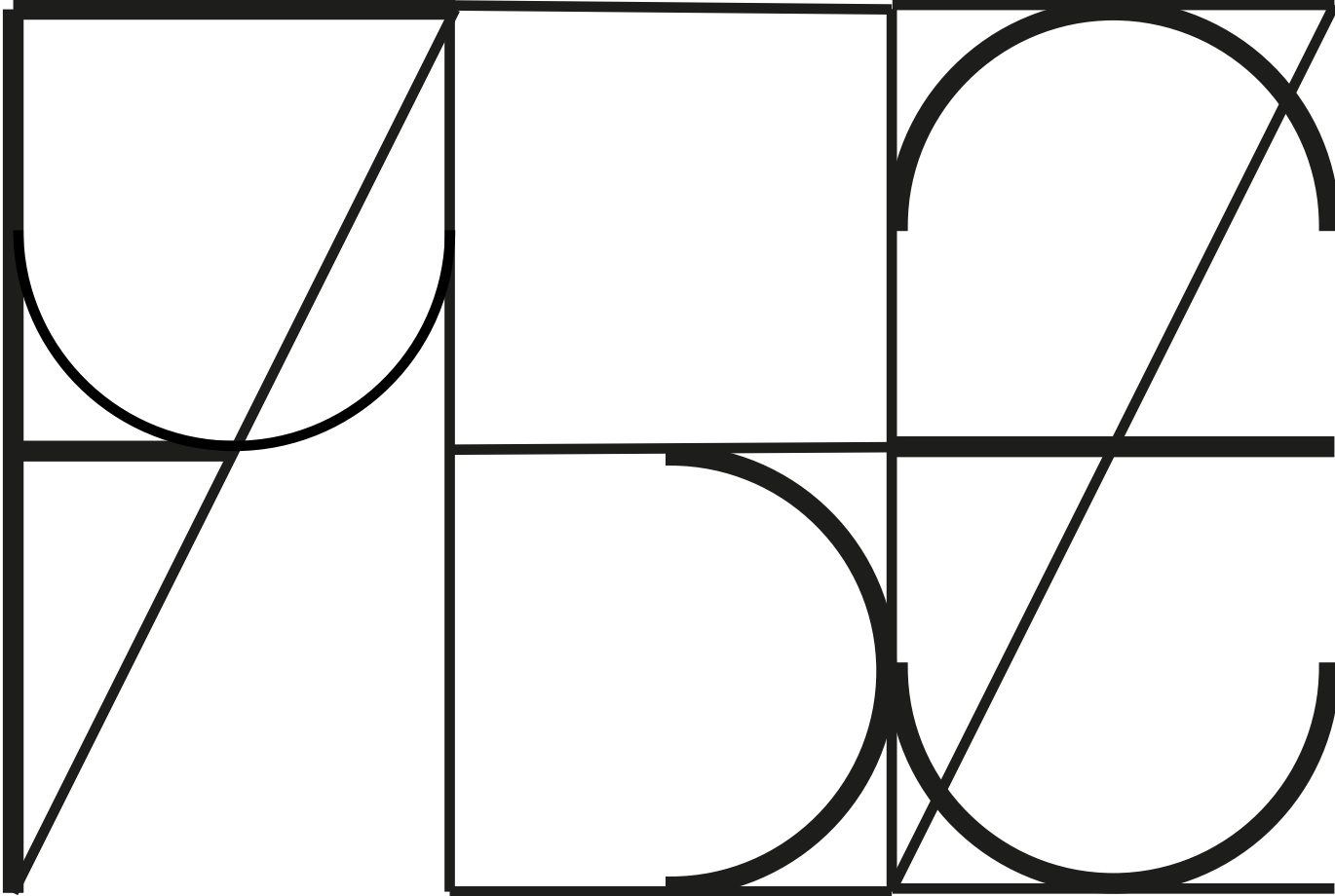


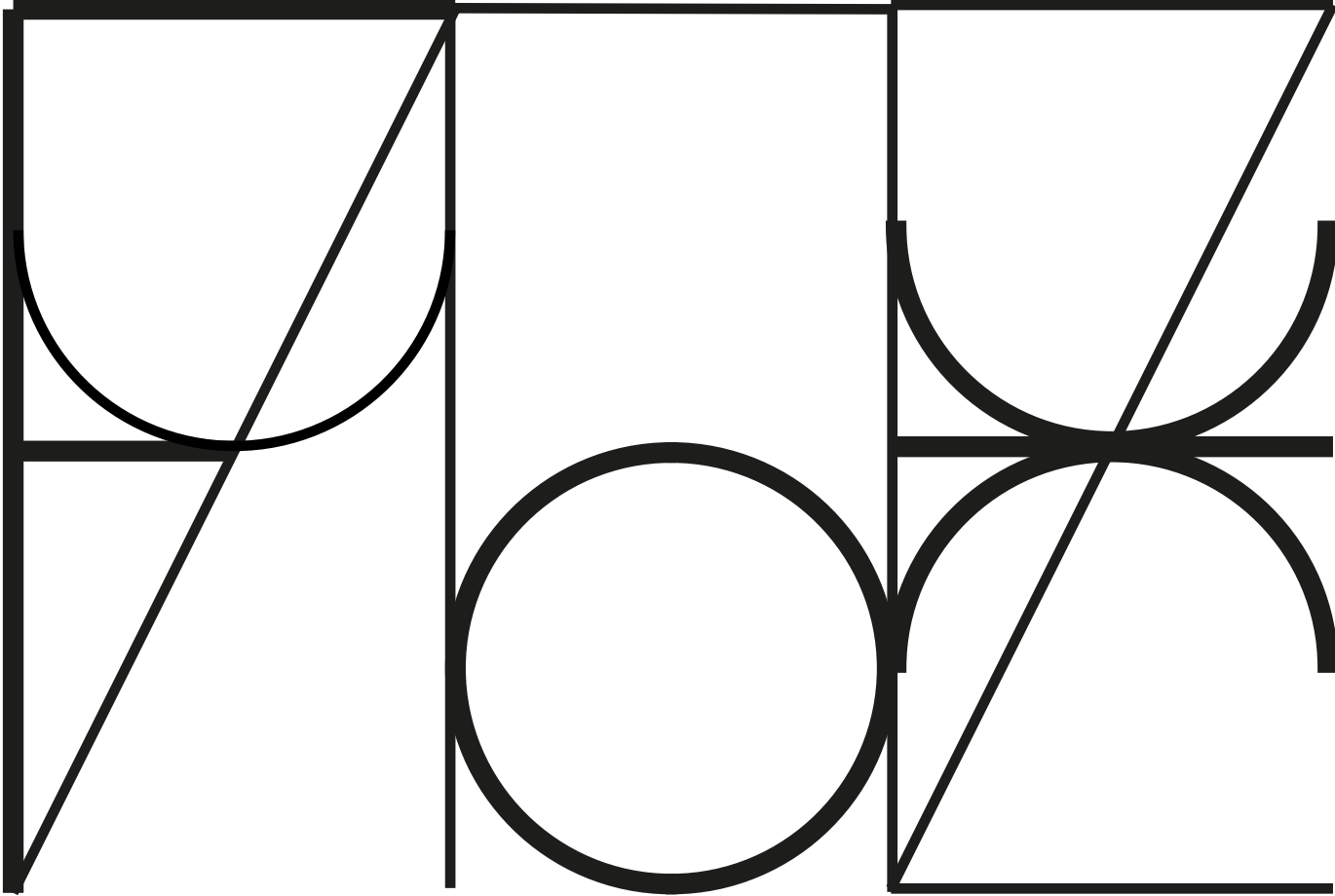




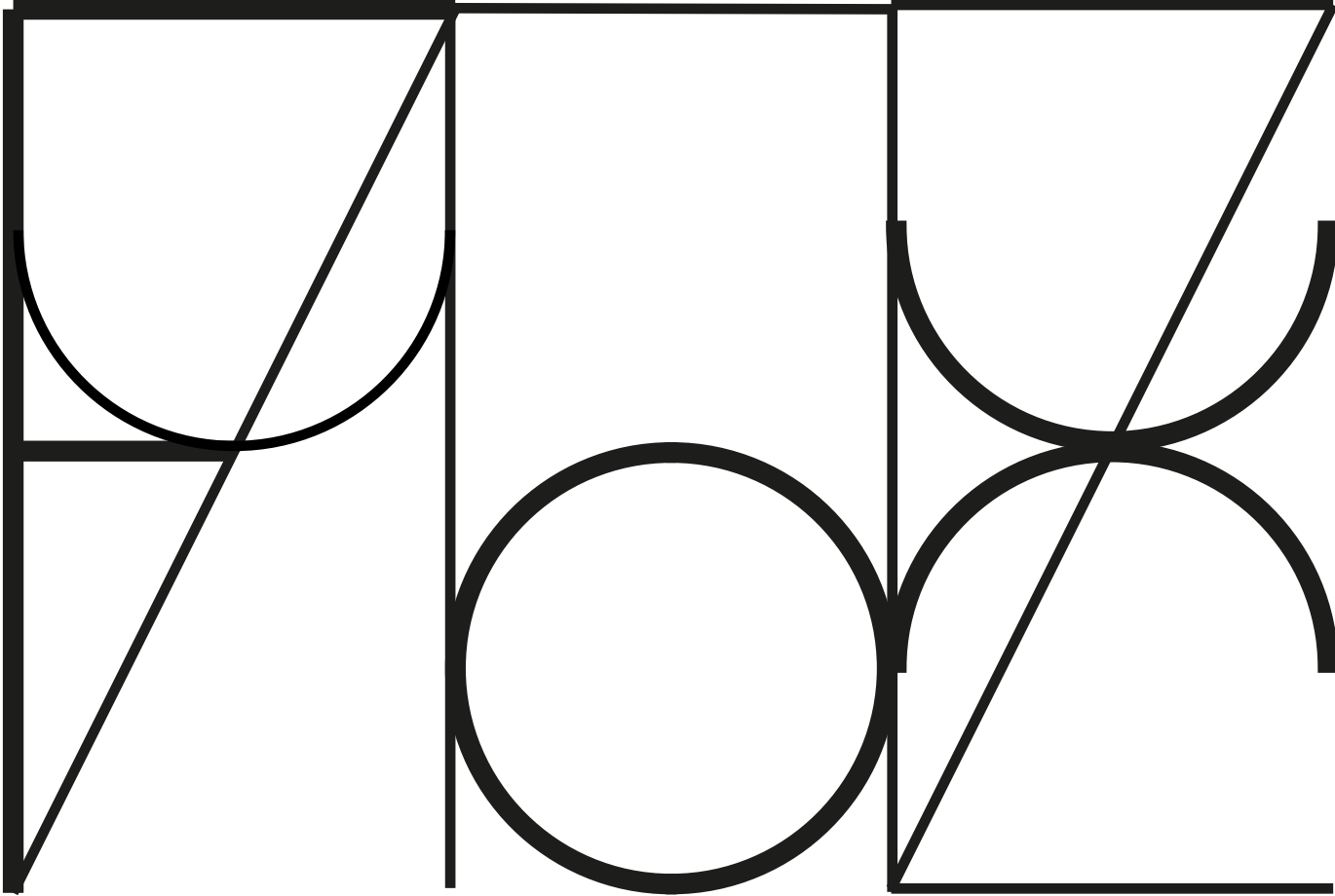


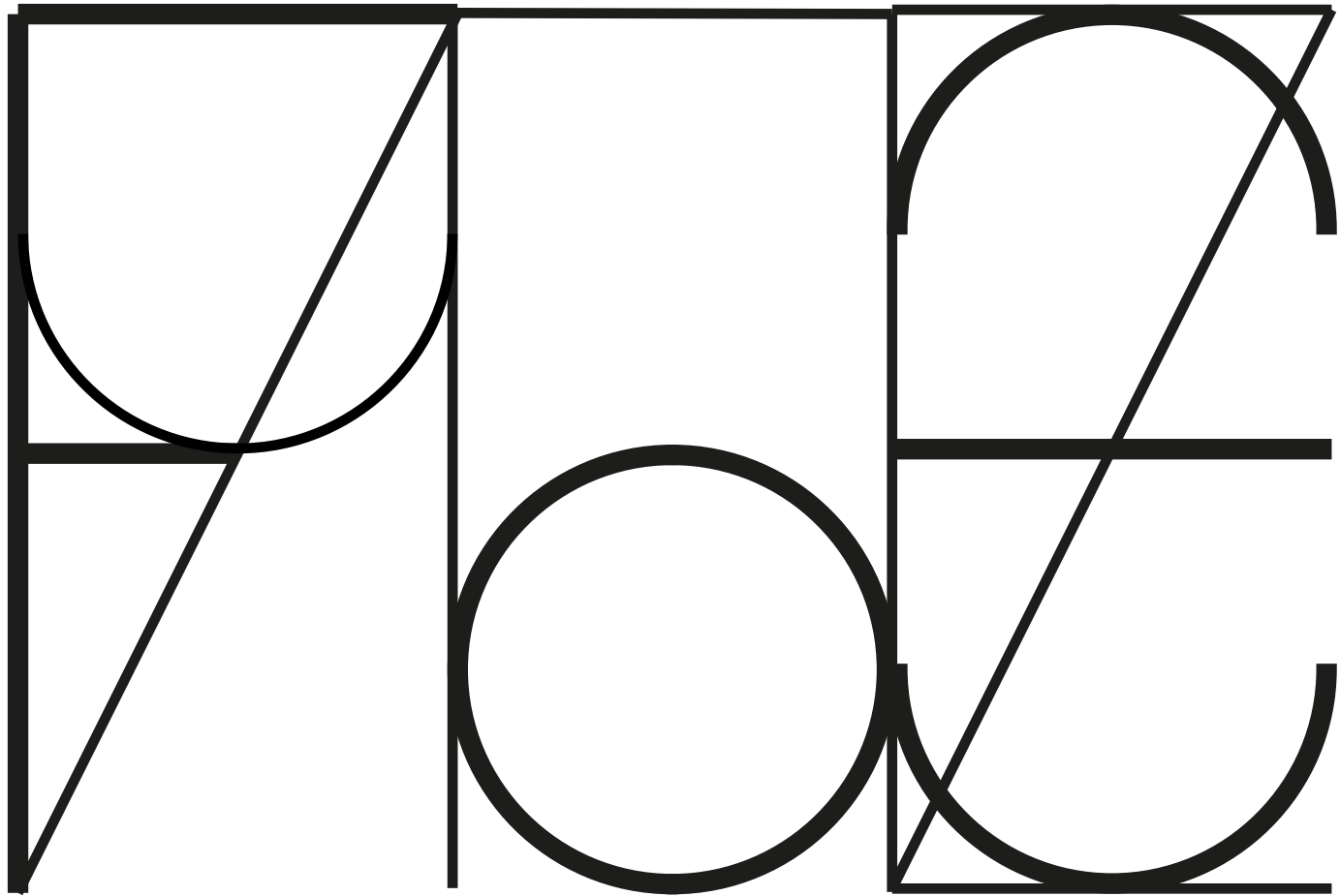


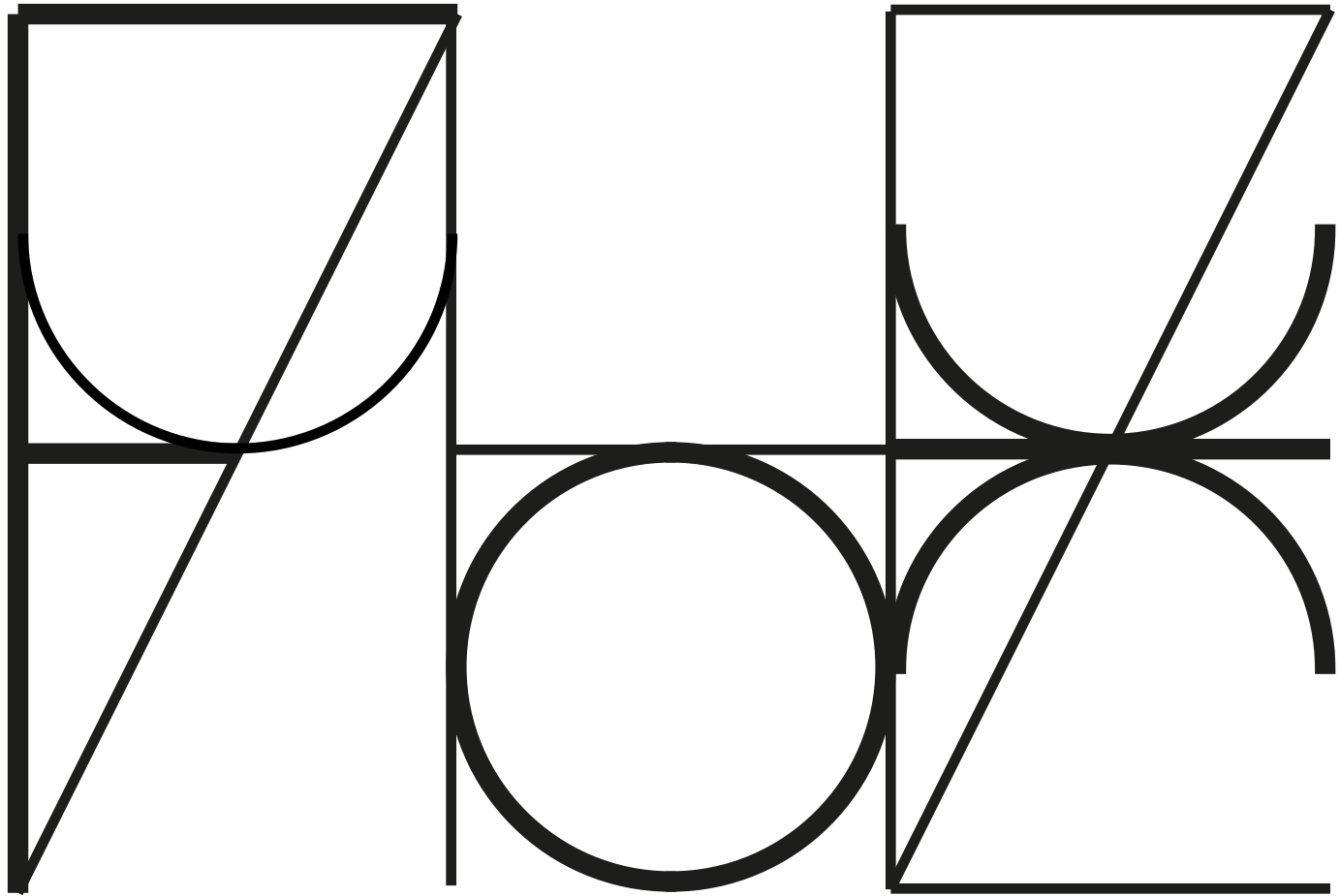


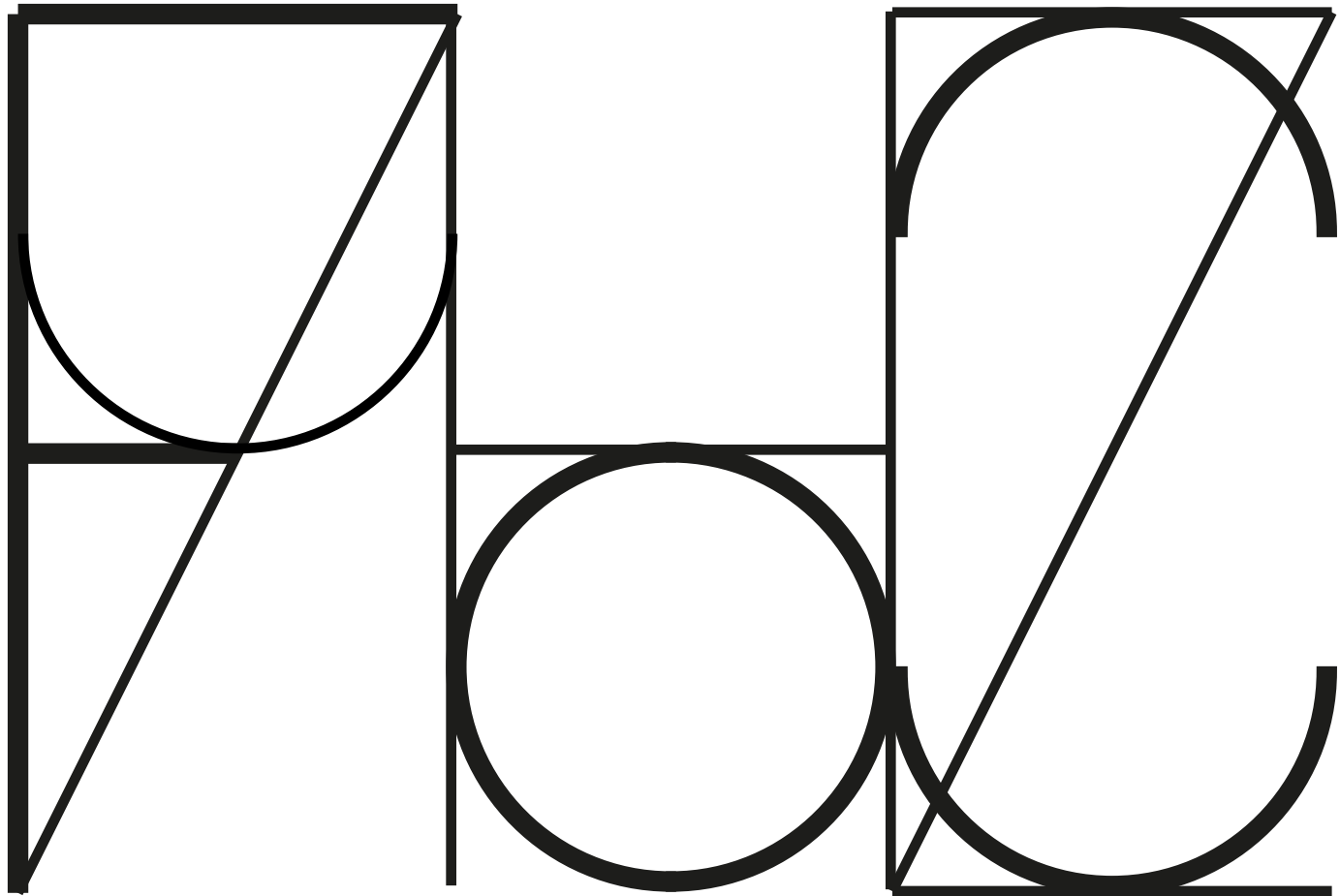


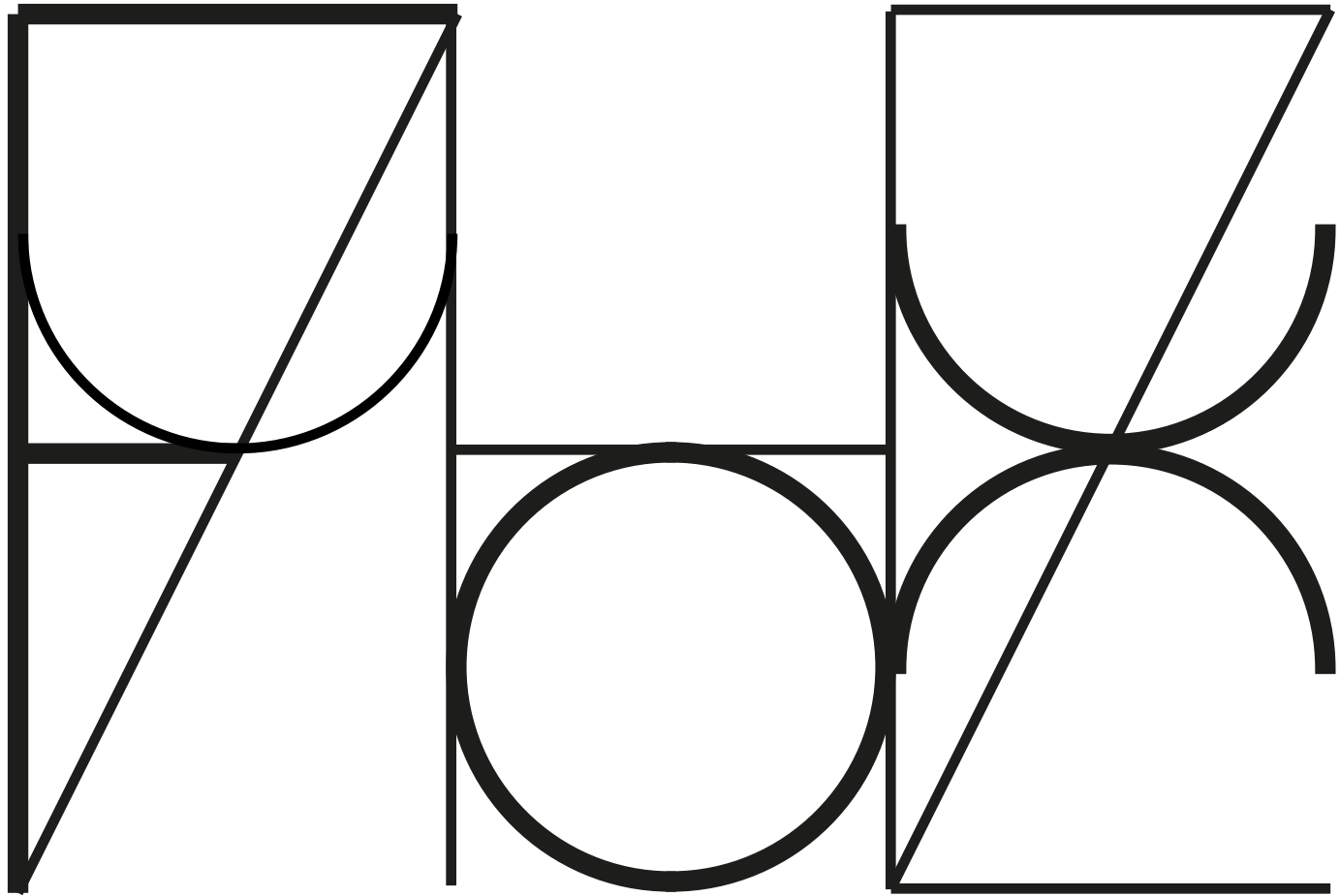
RES

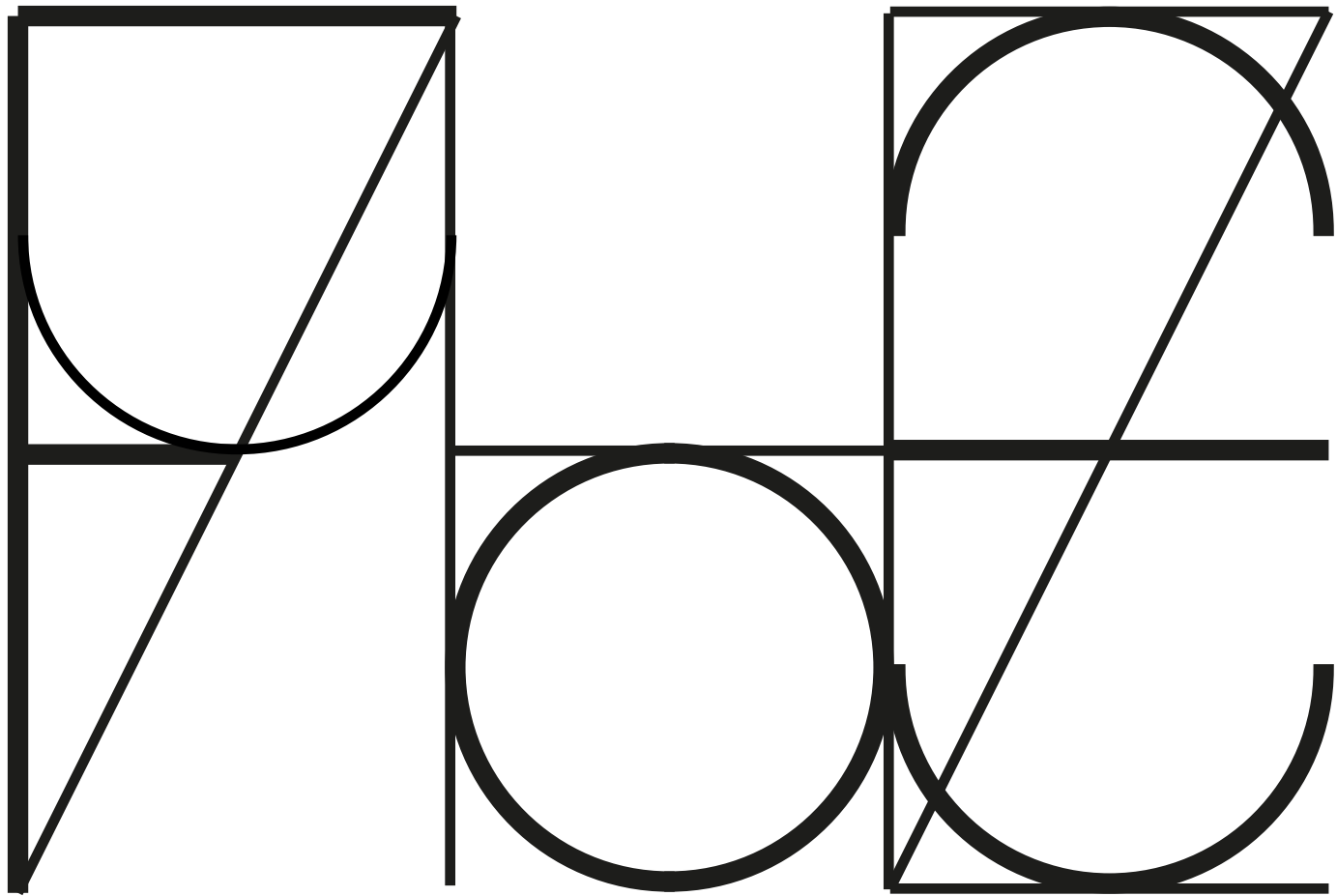


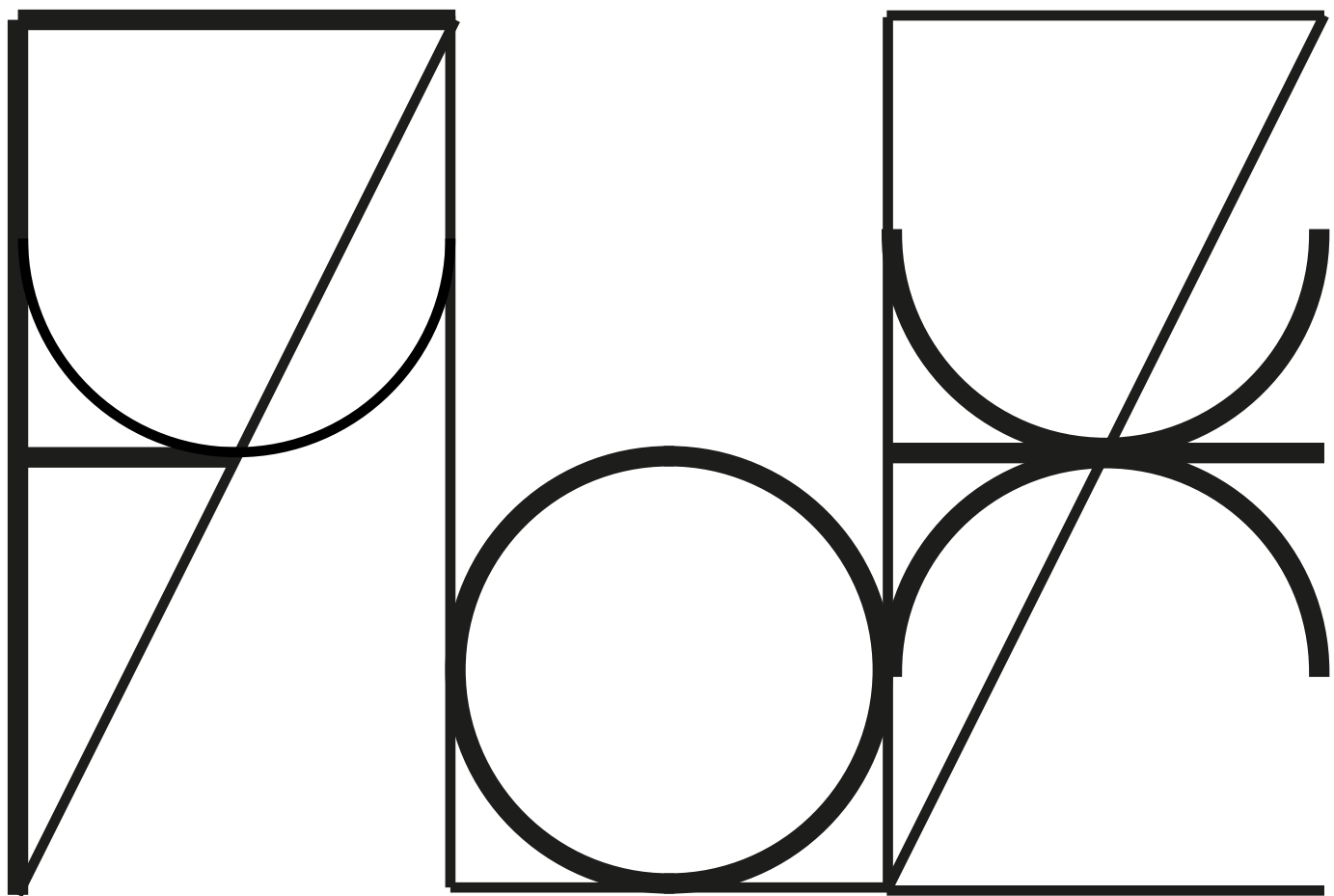


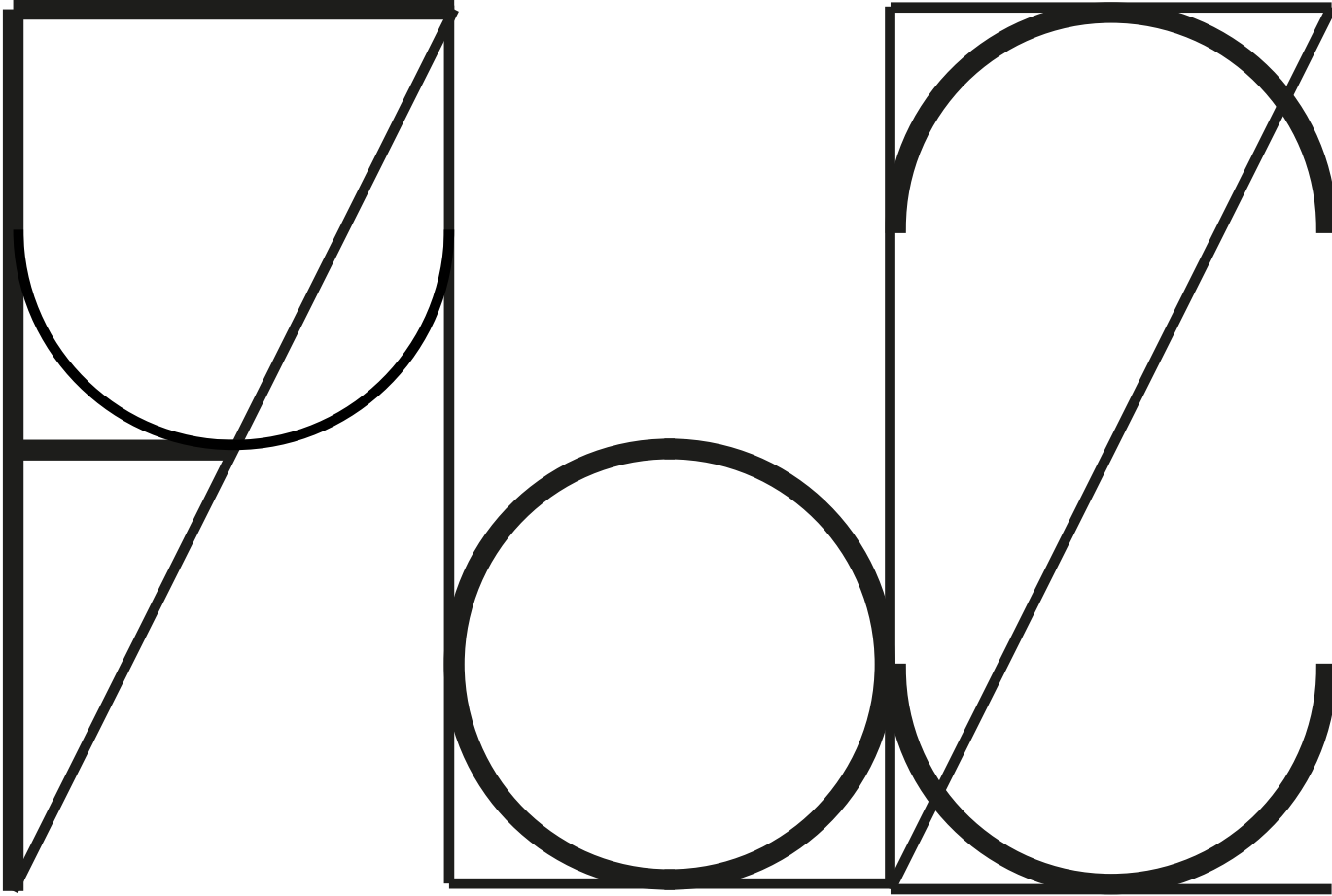


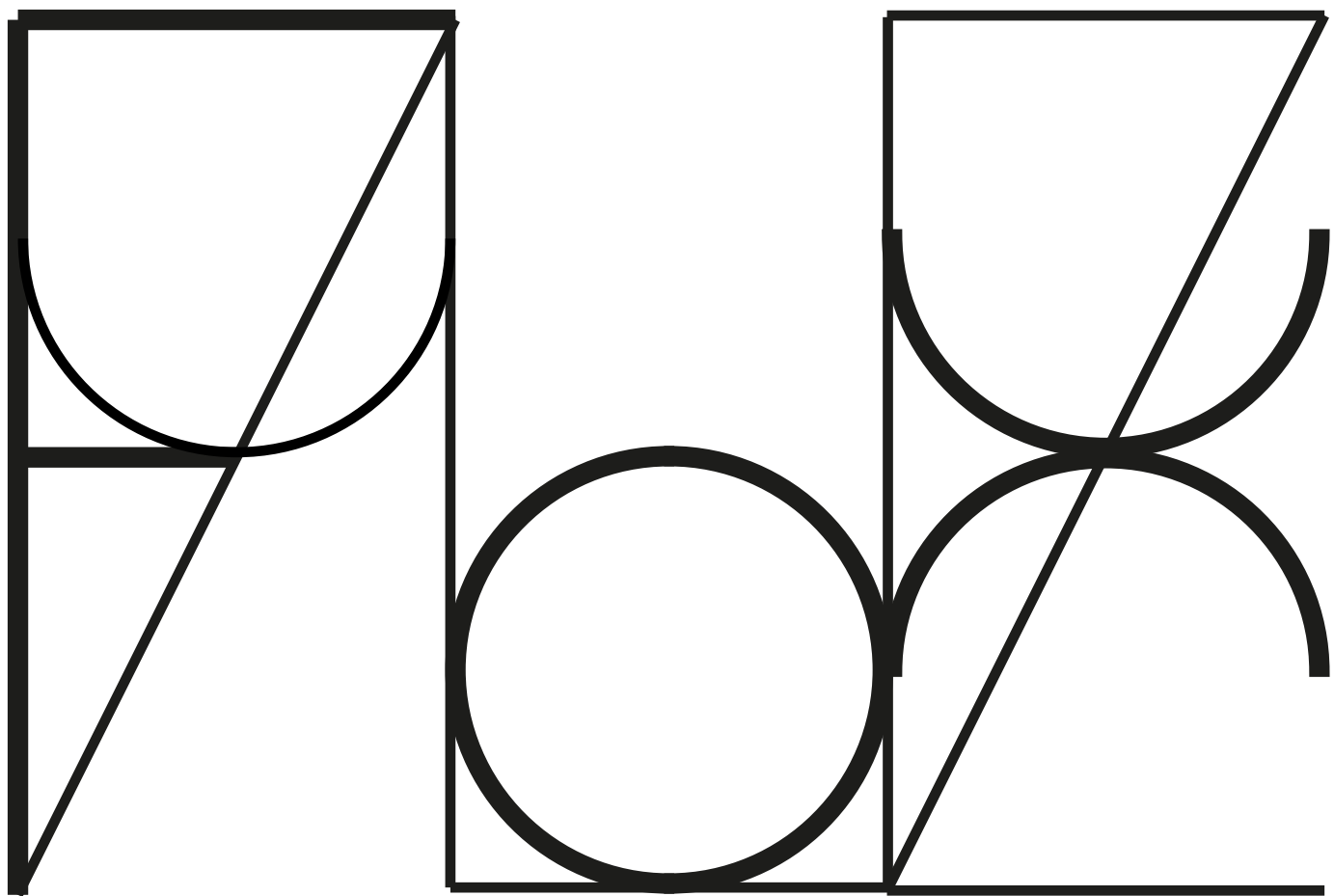




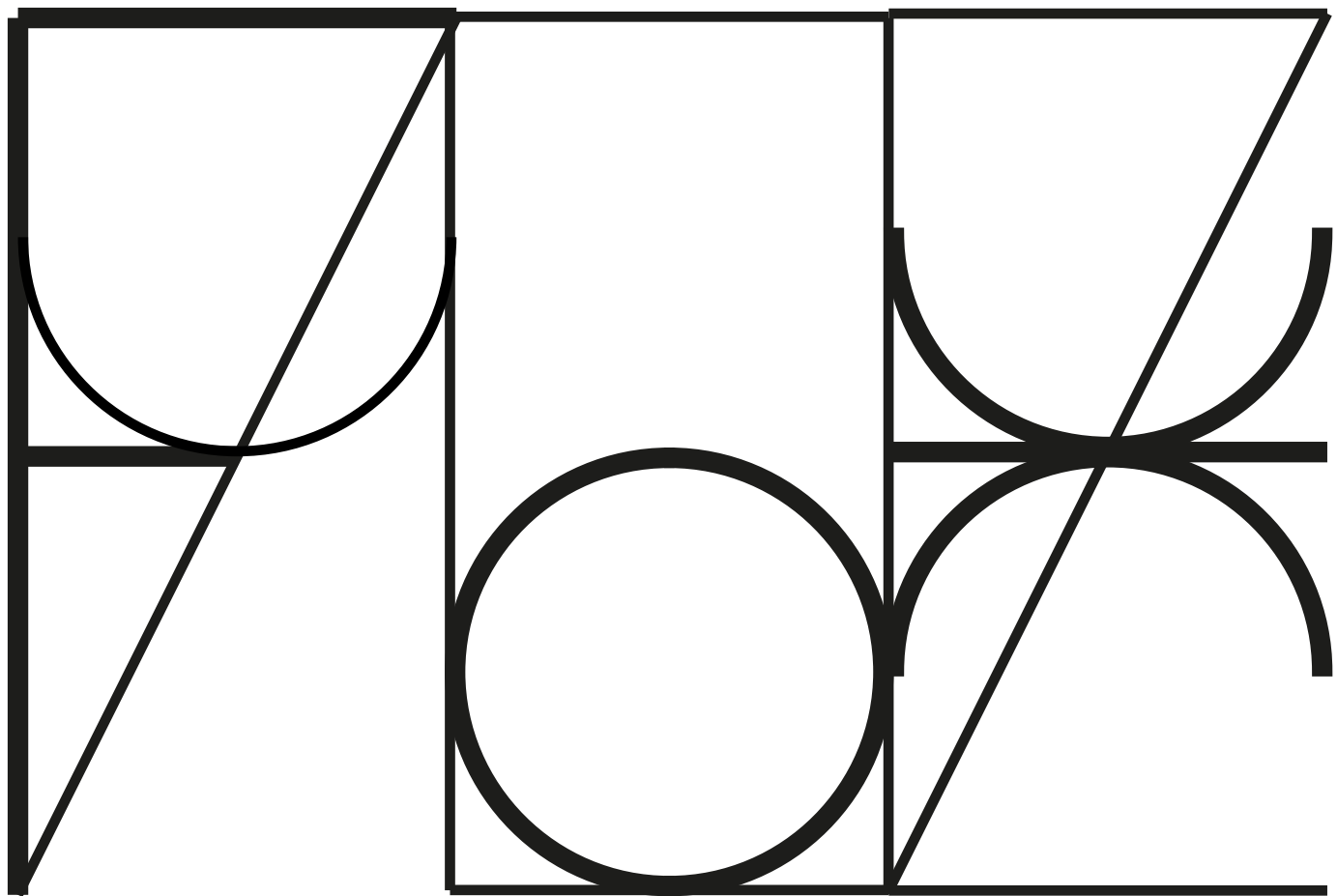


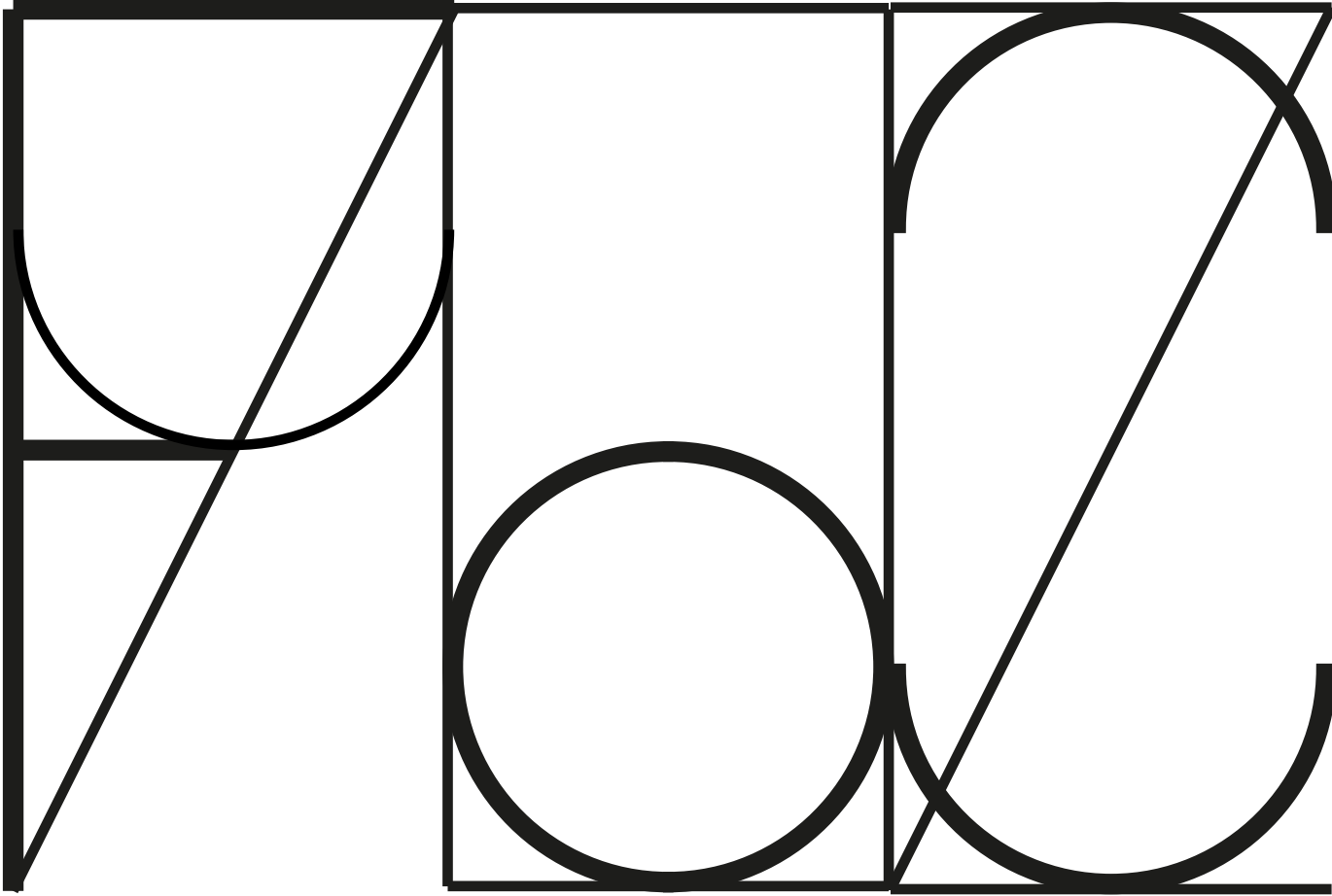


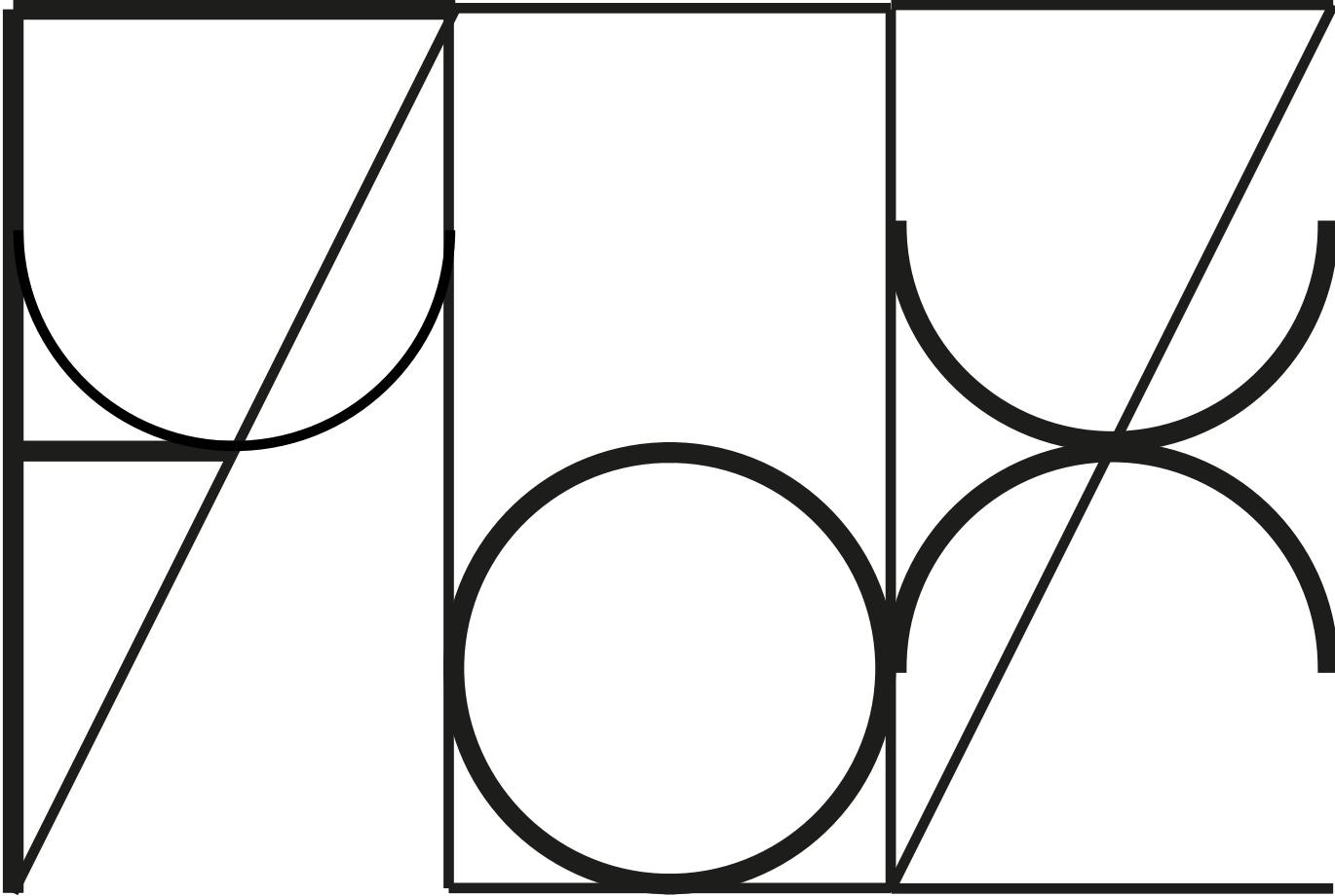


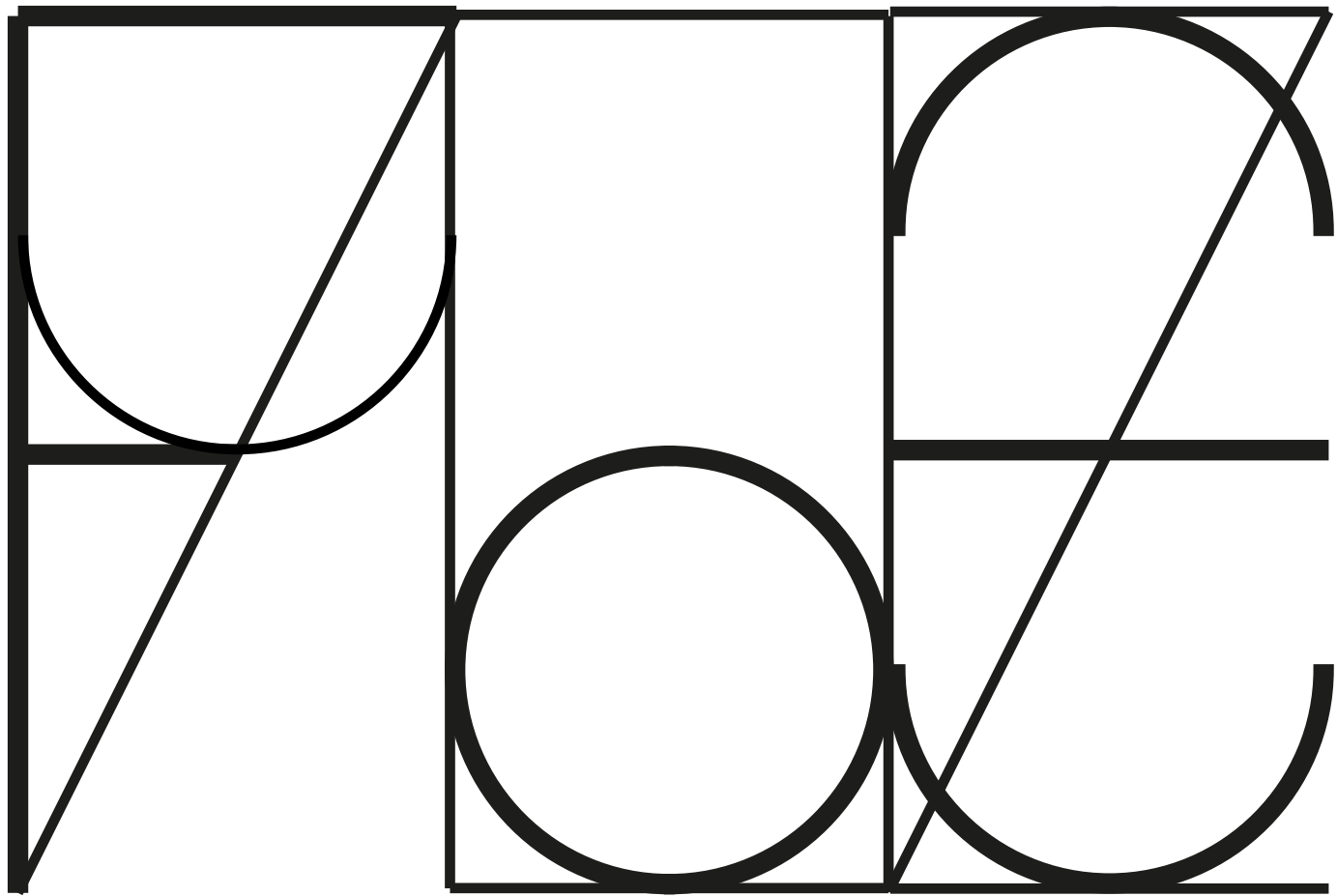


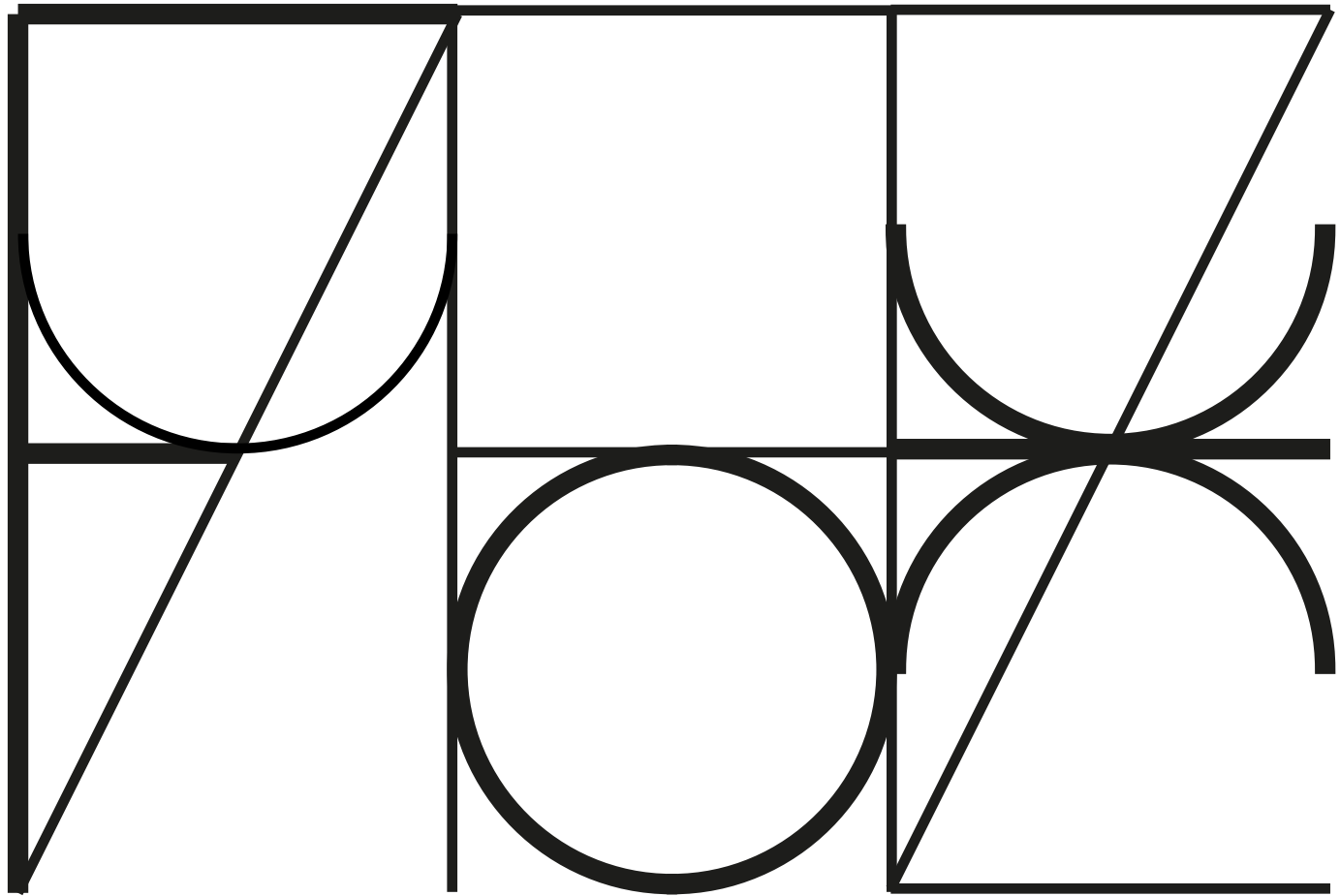


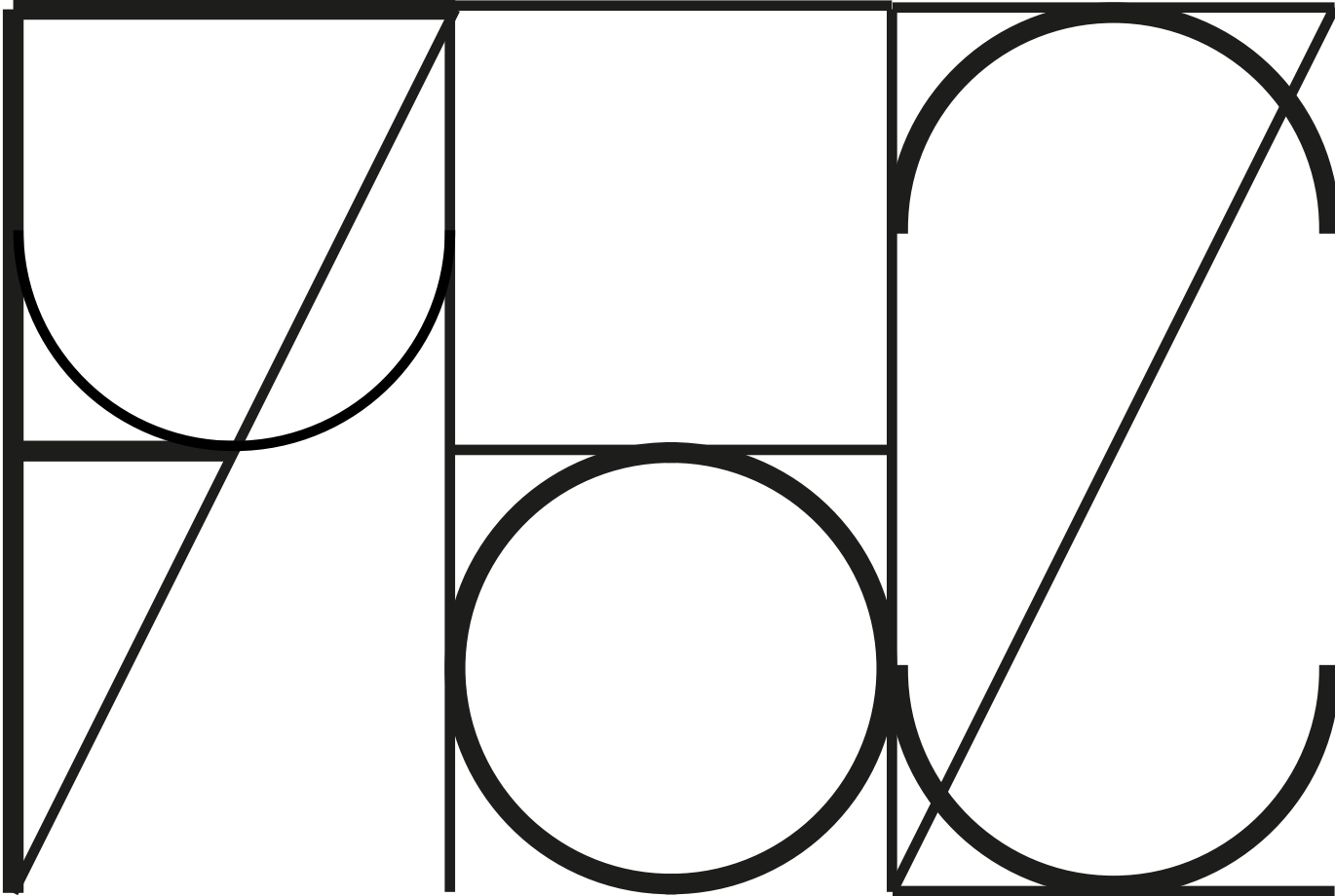


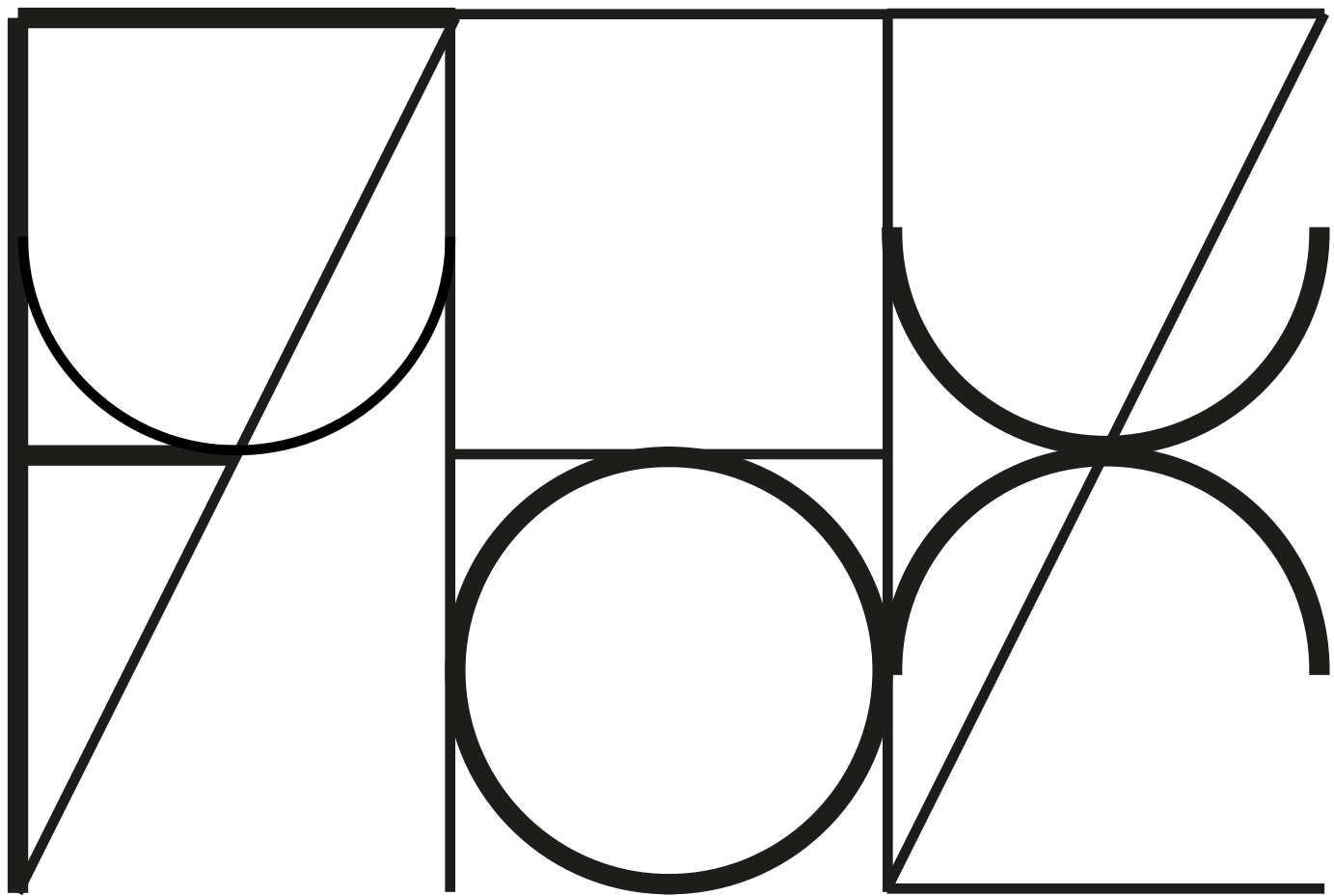


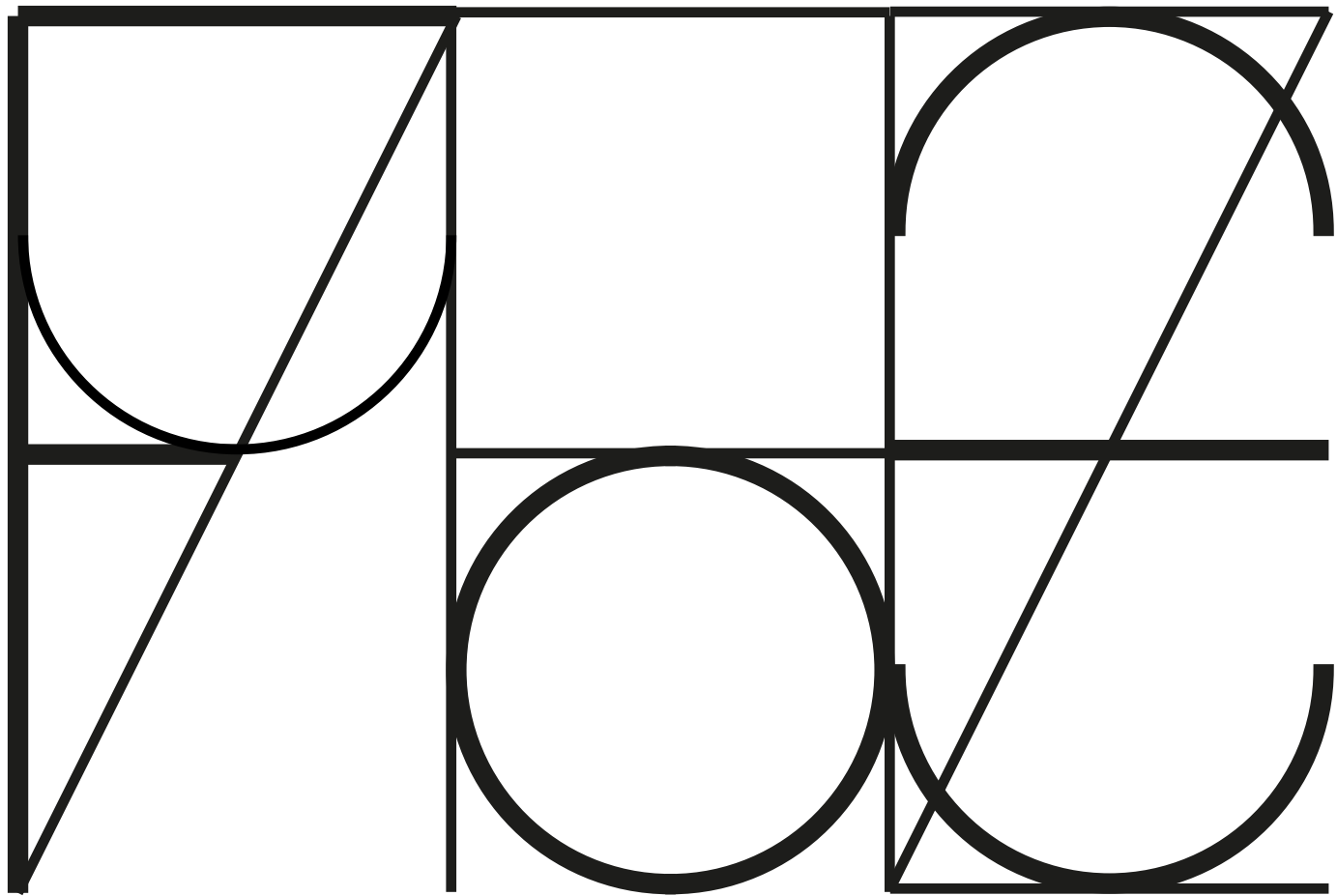


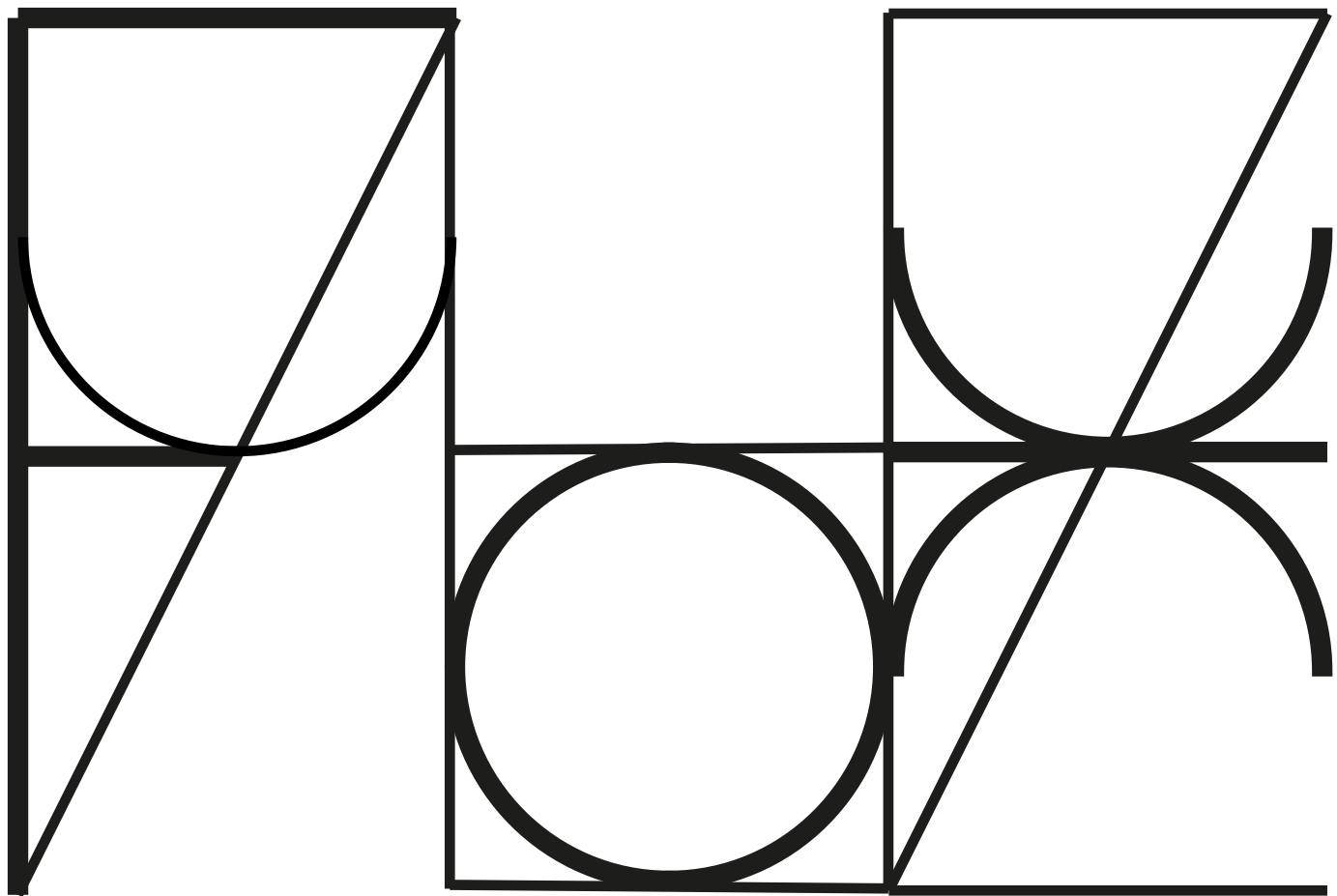


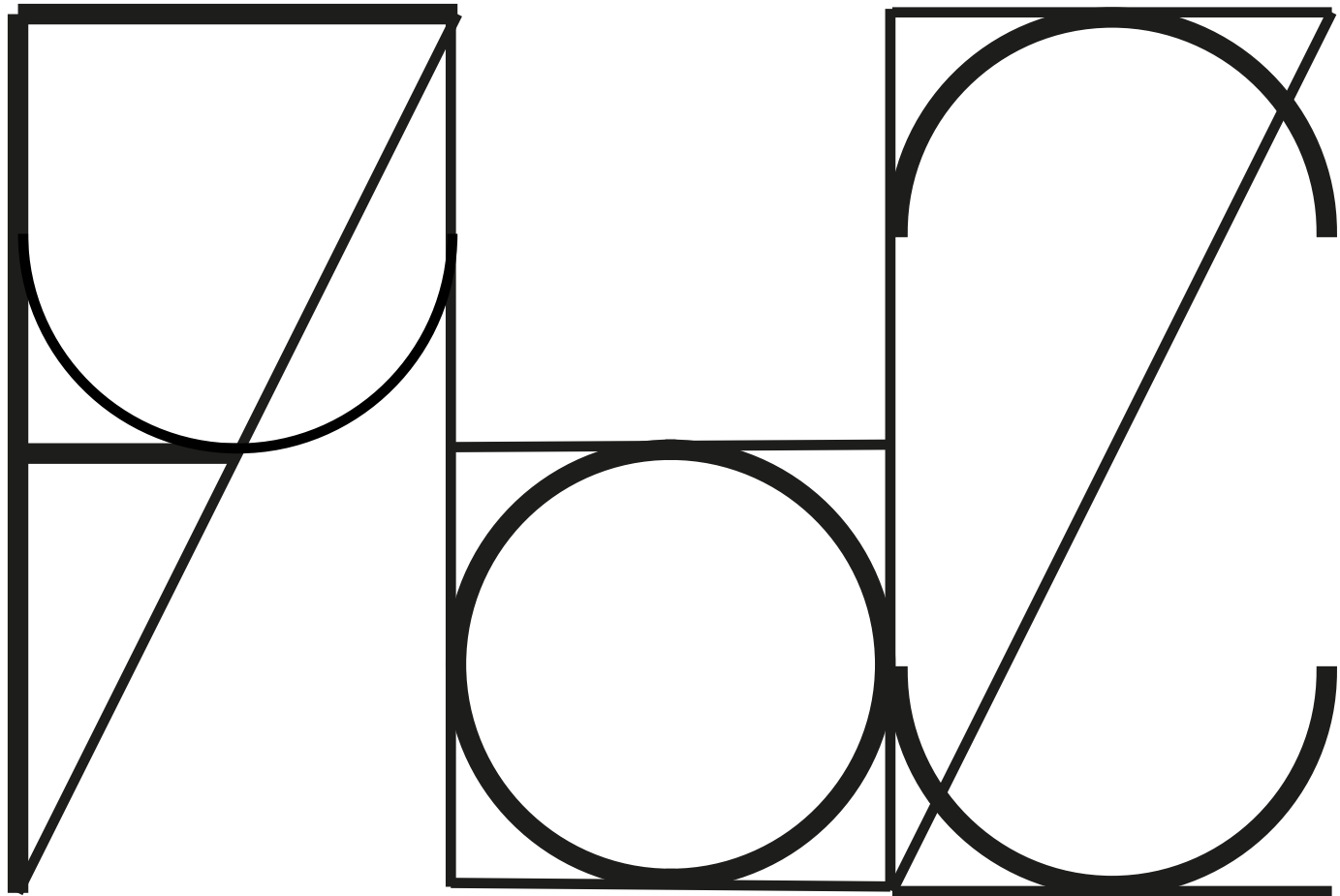


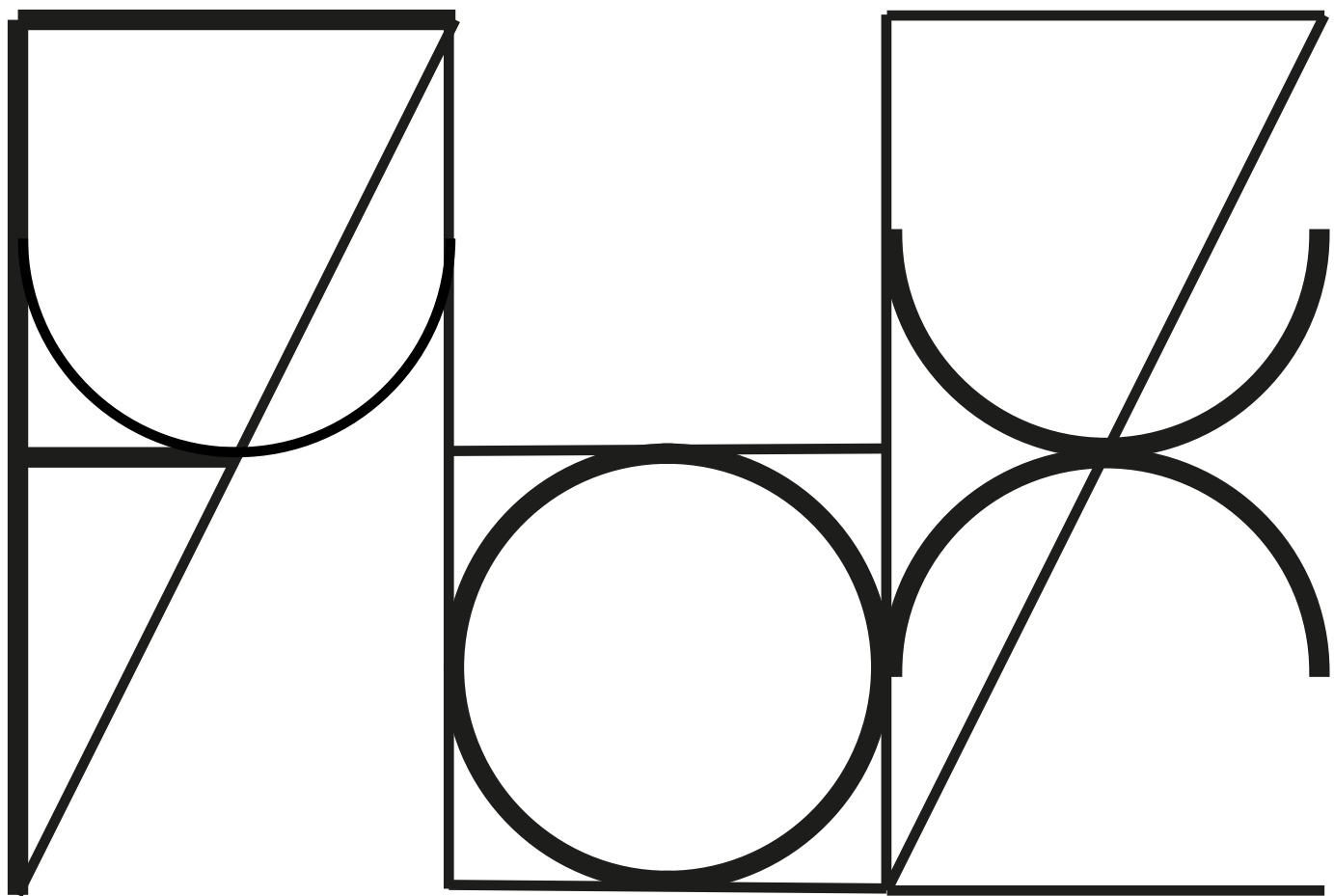


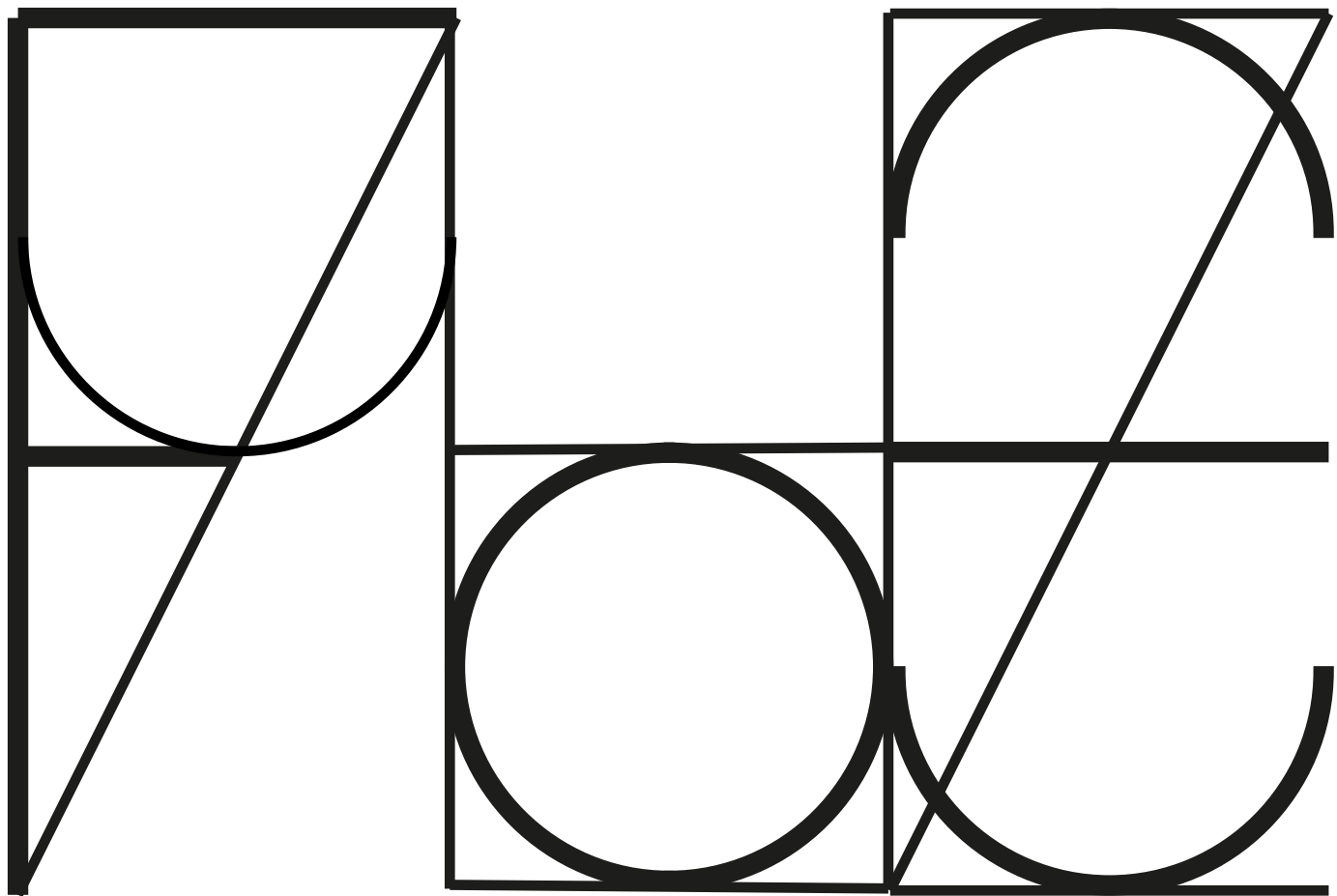


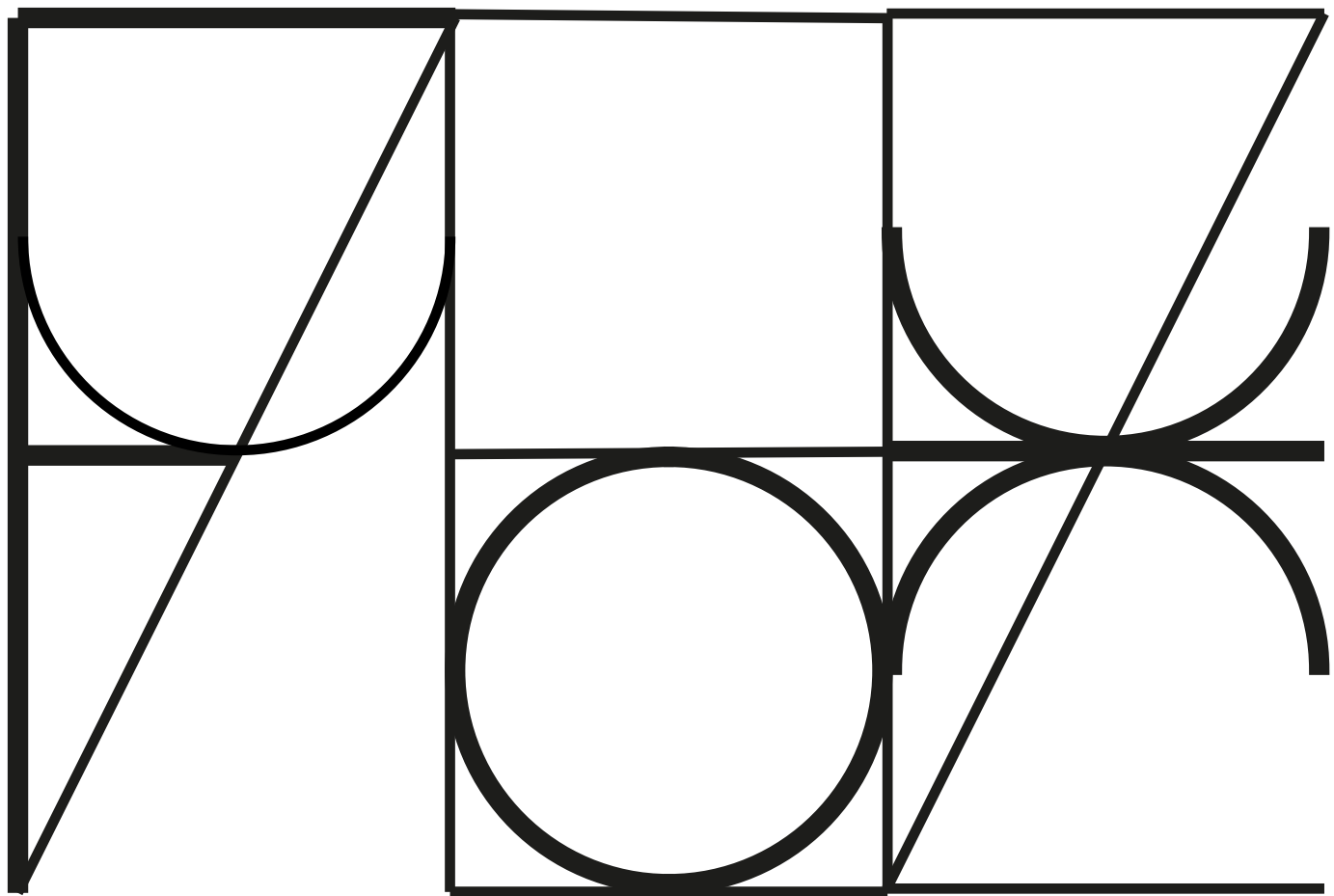


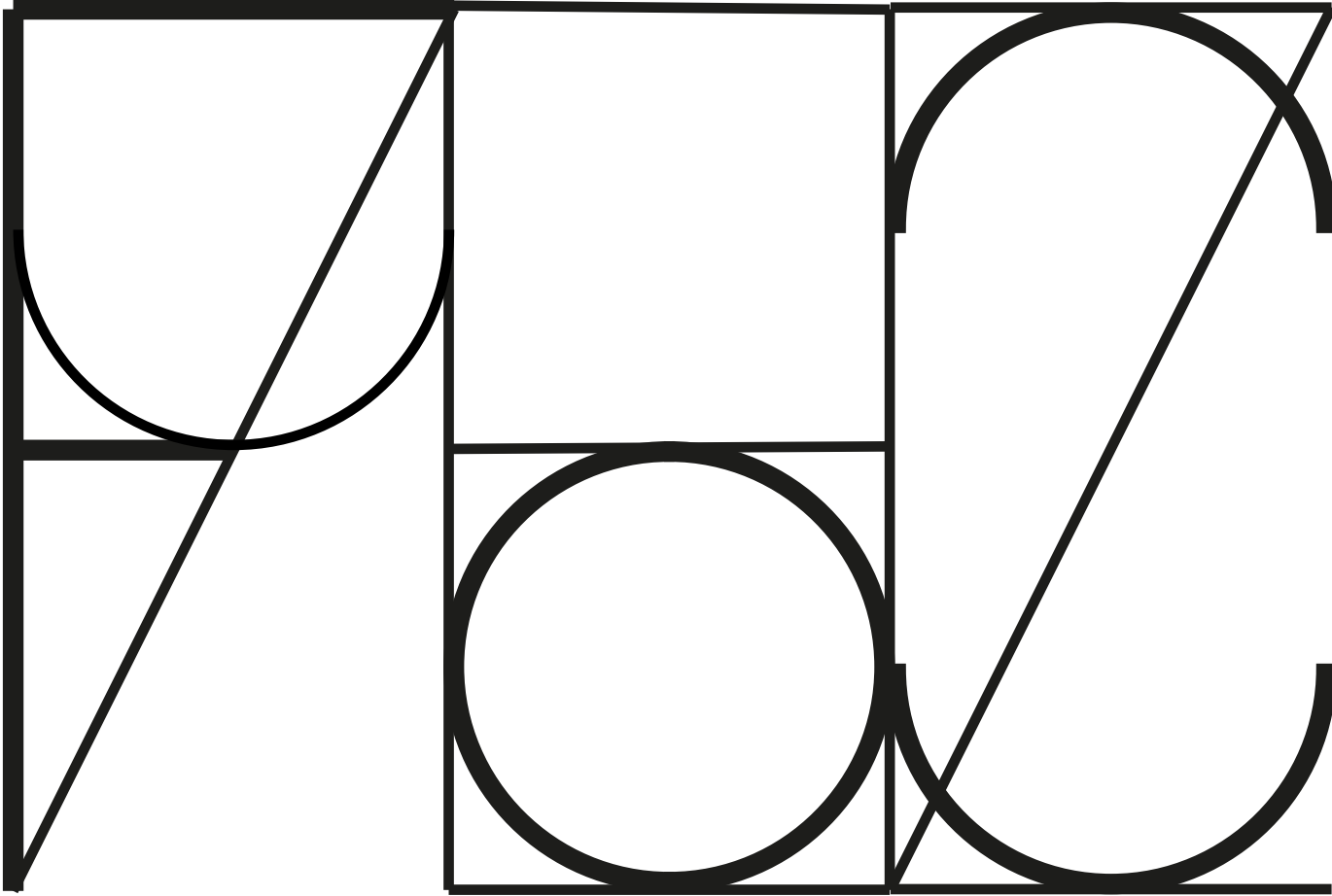


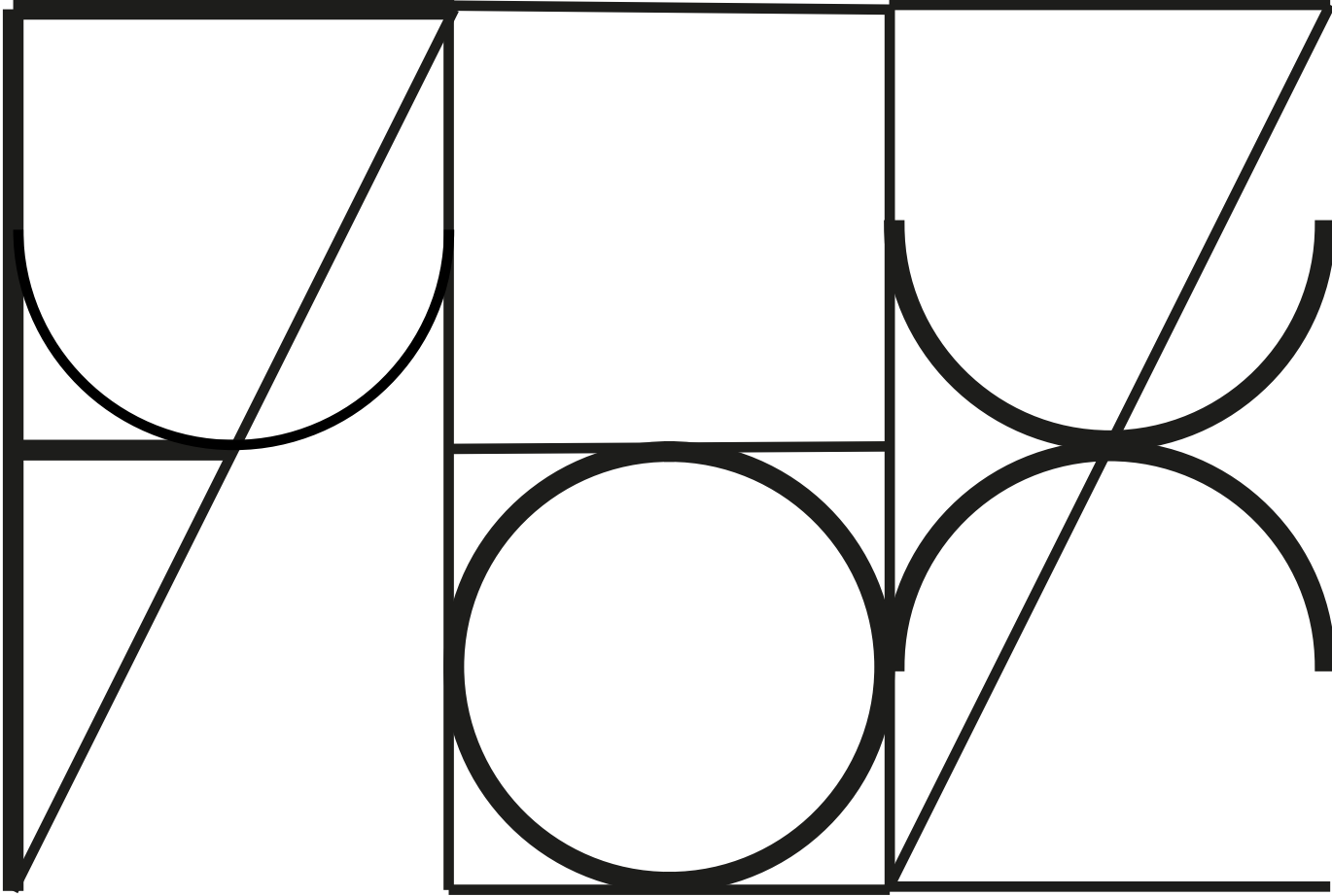


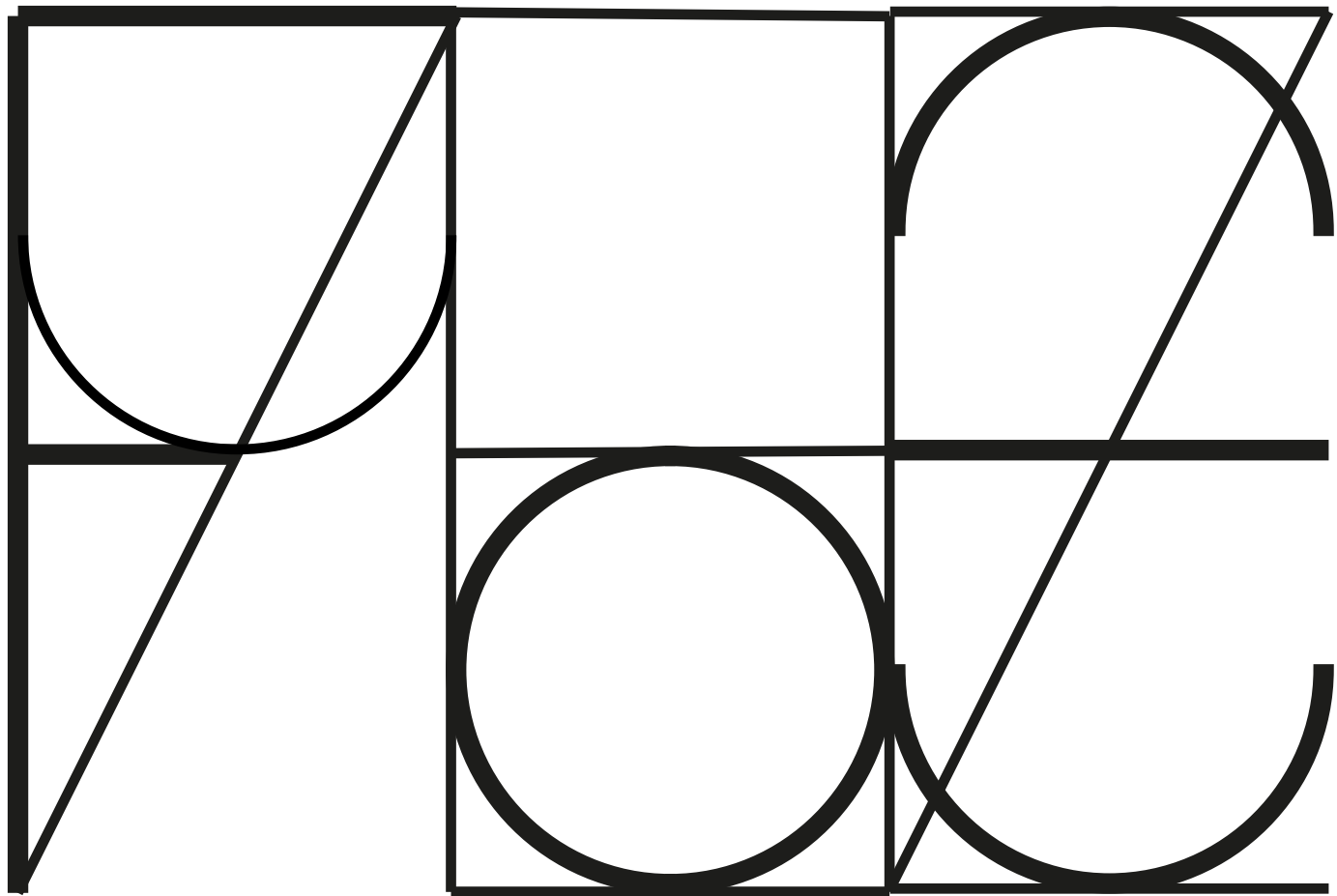


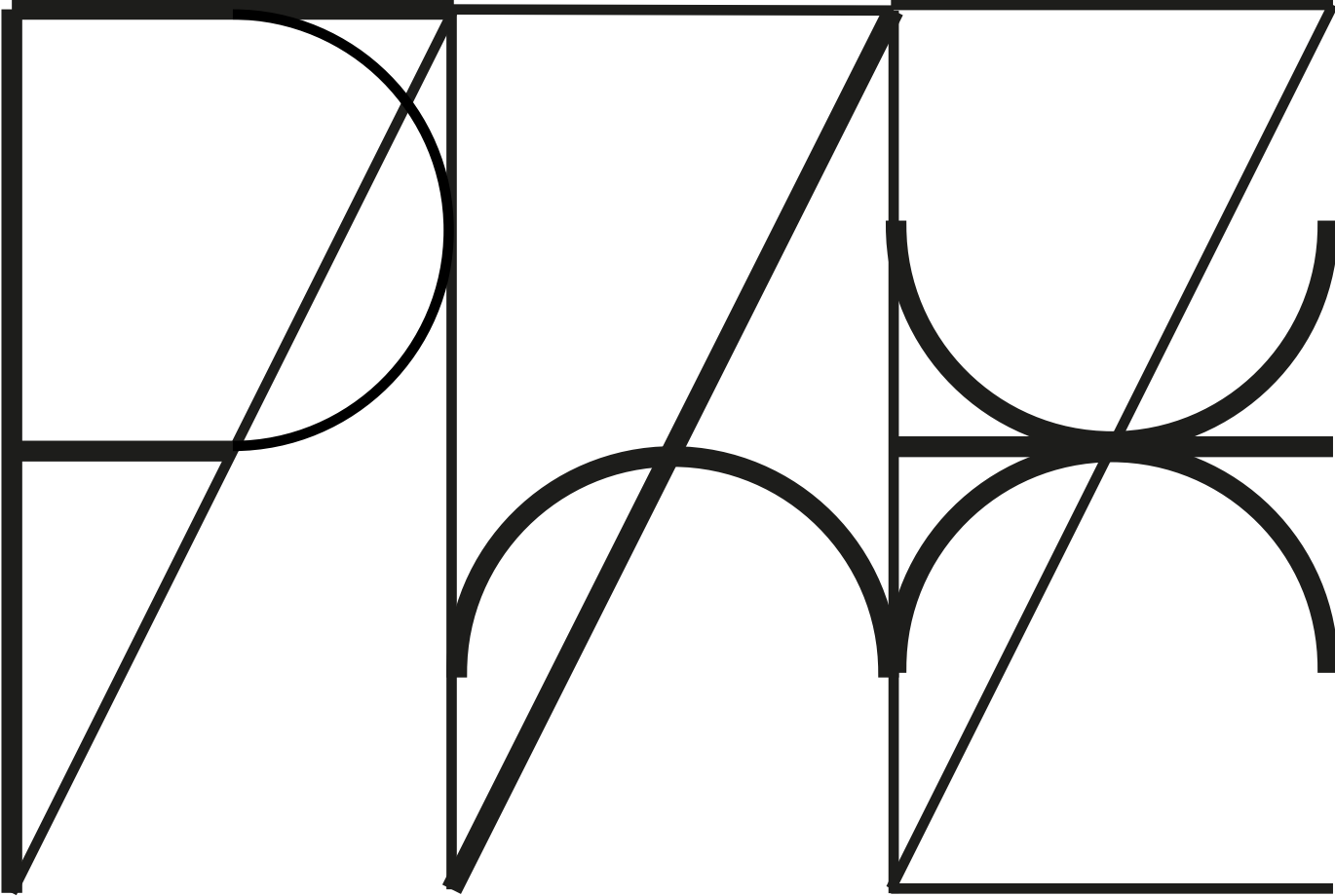




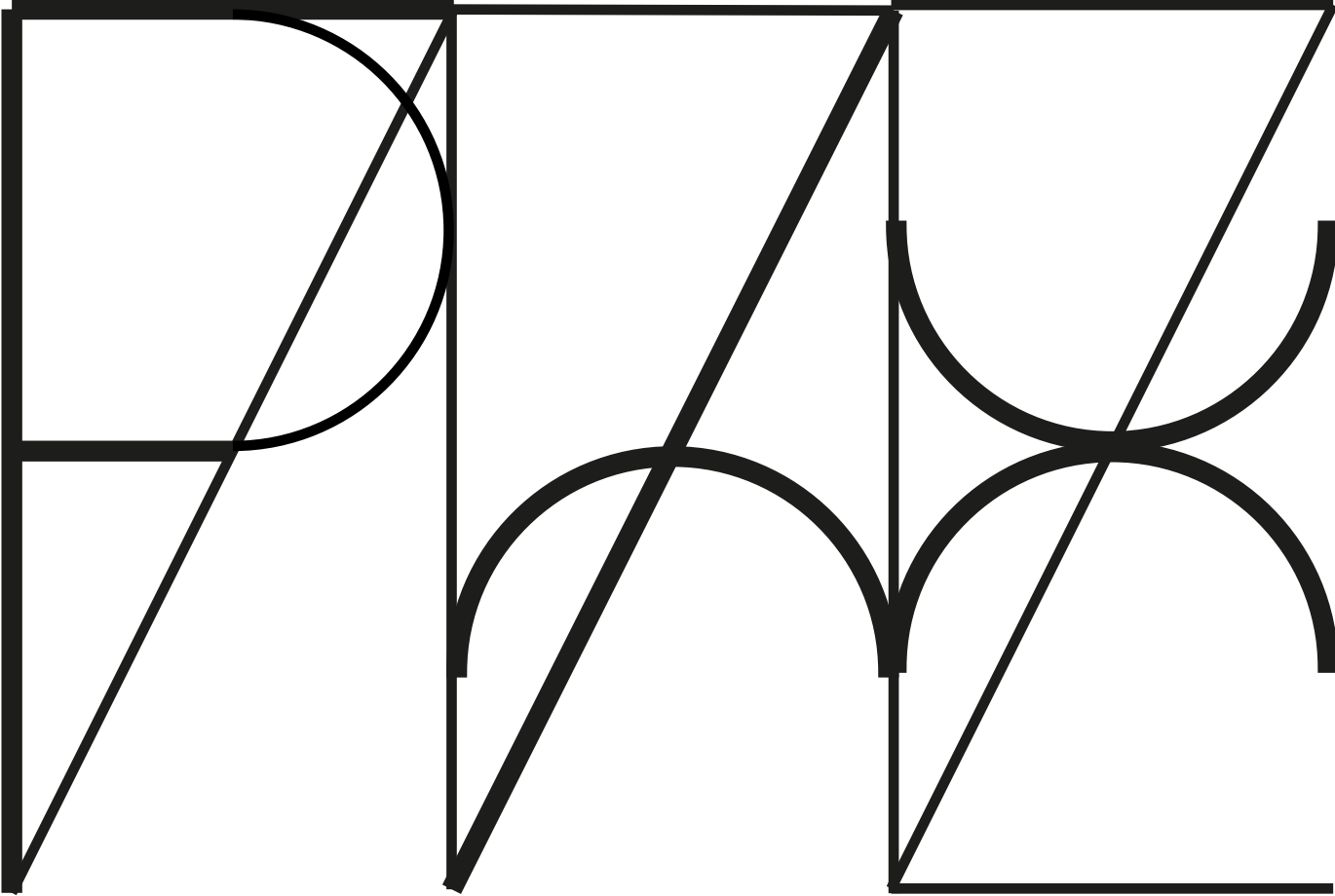




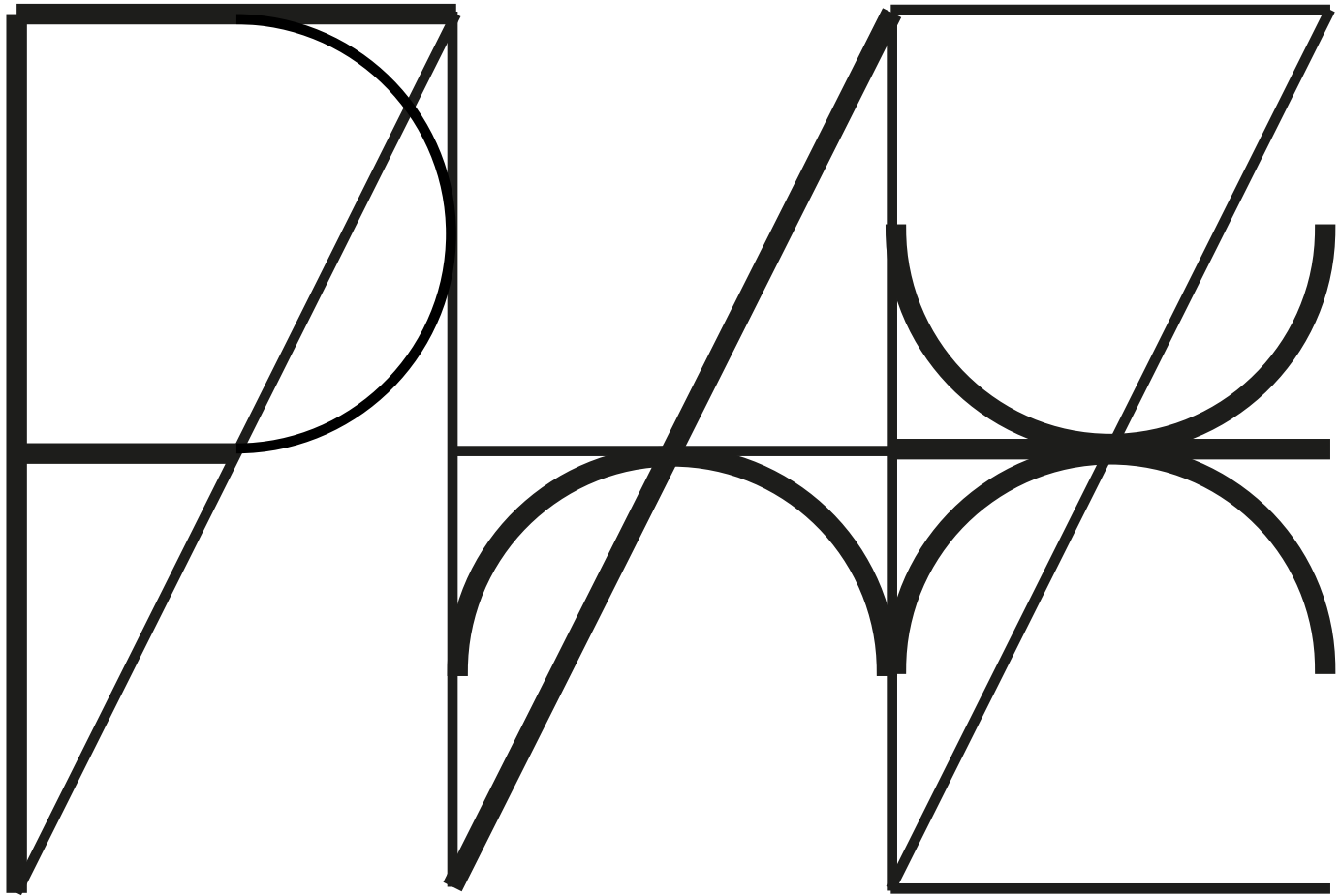




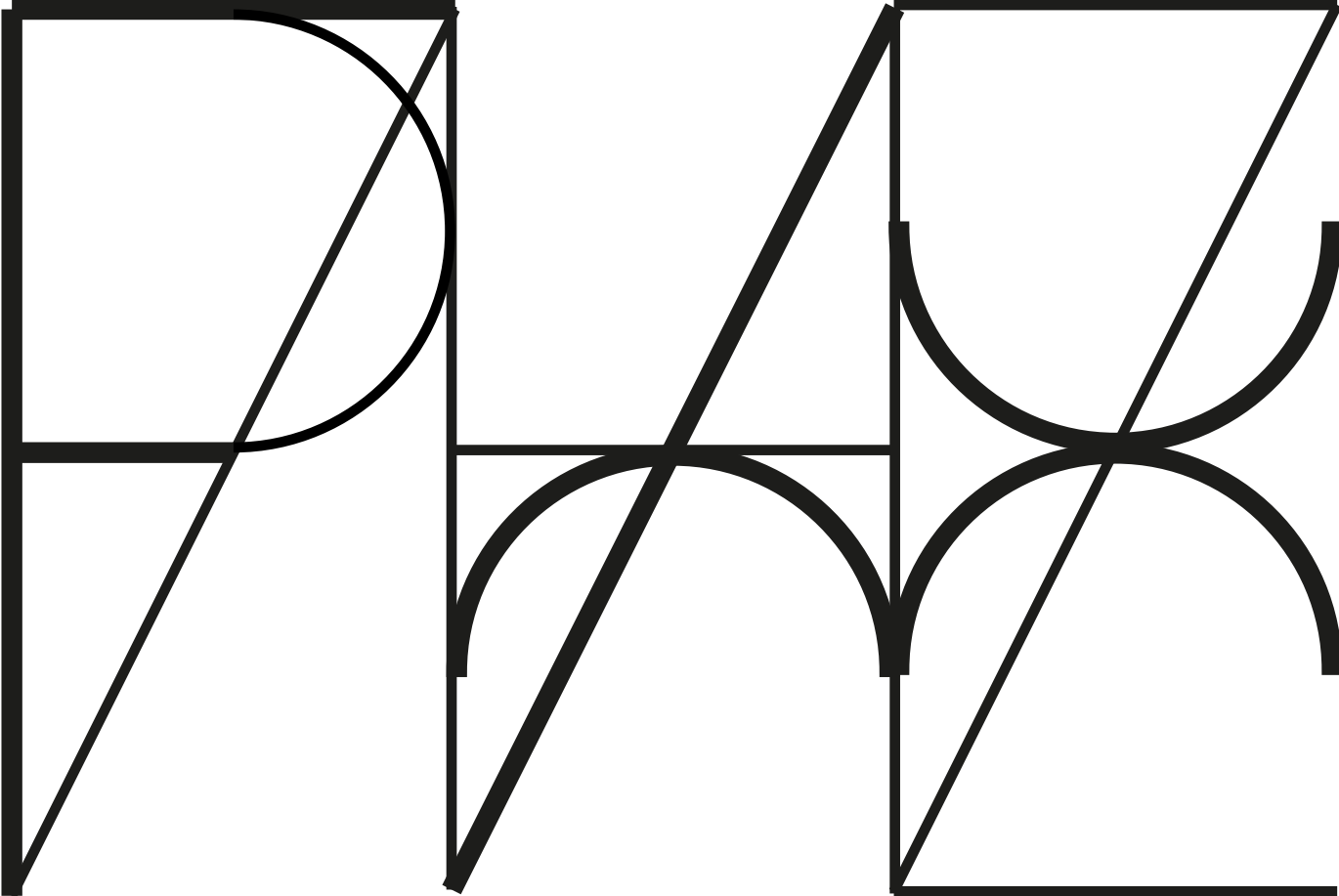
PKS

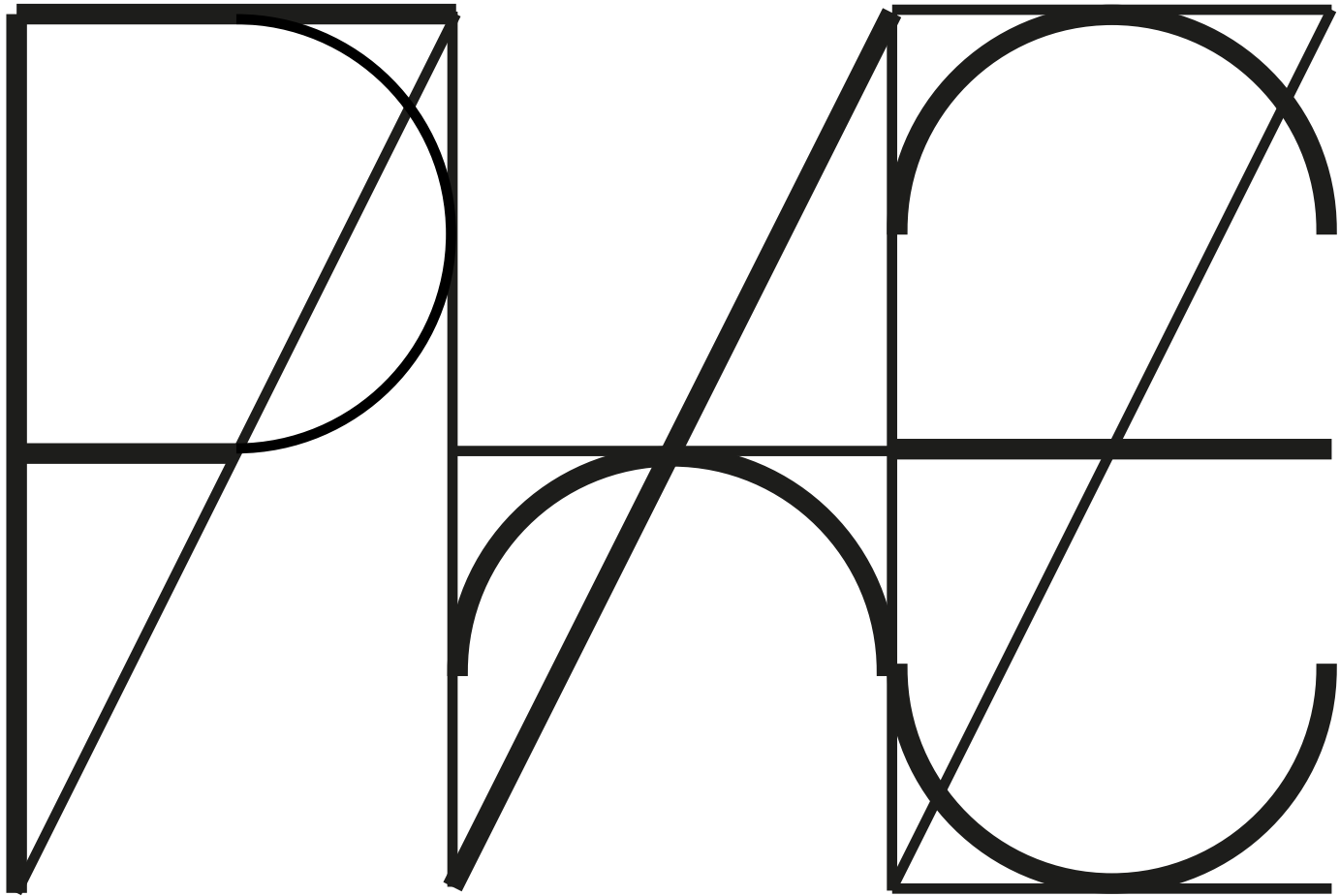


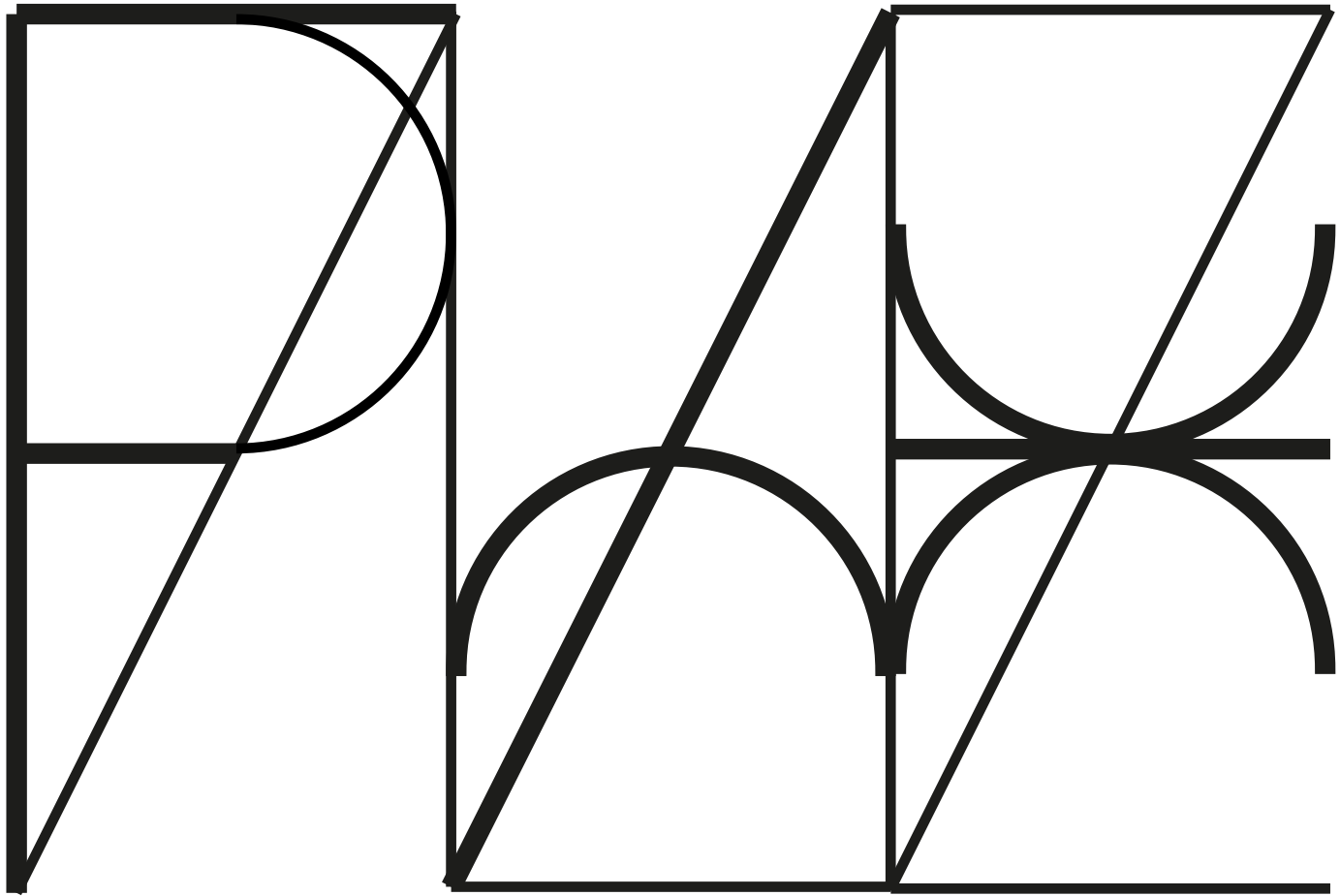
PKZ

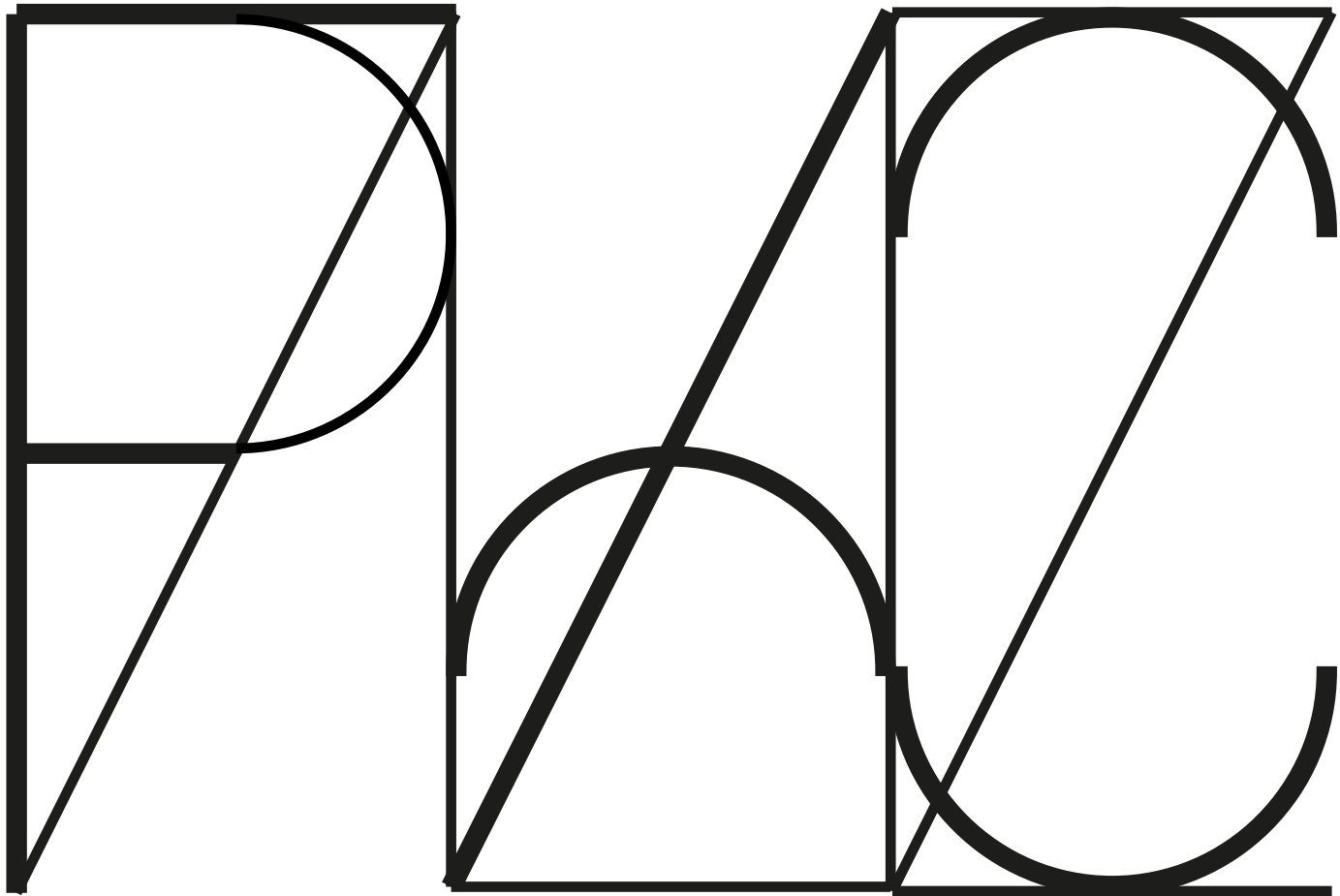


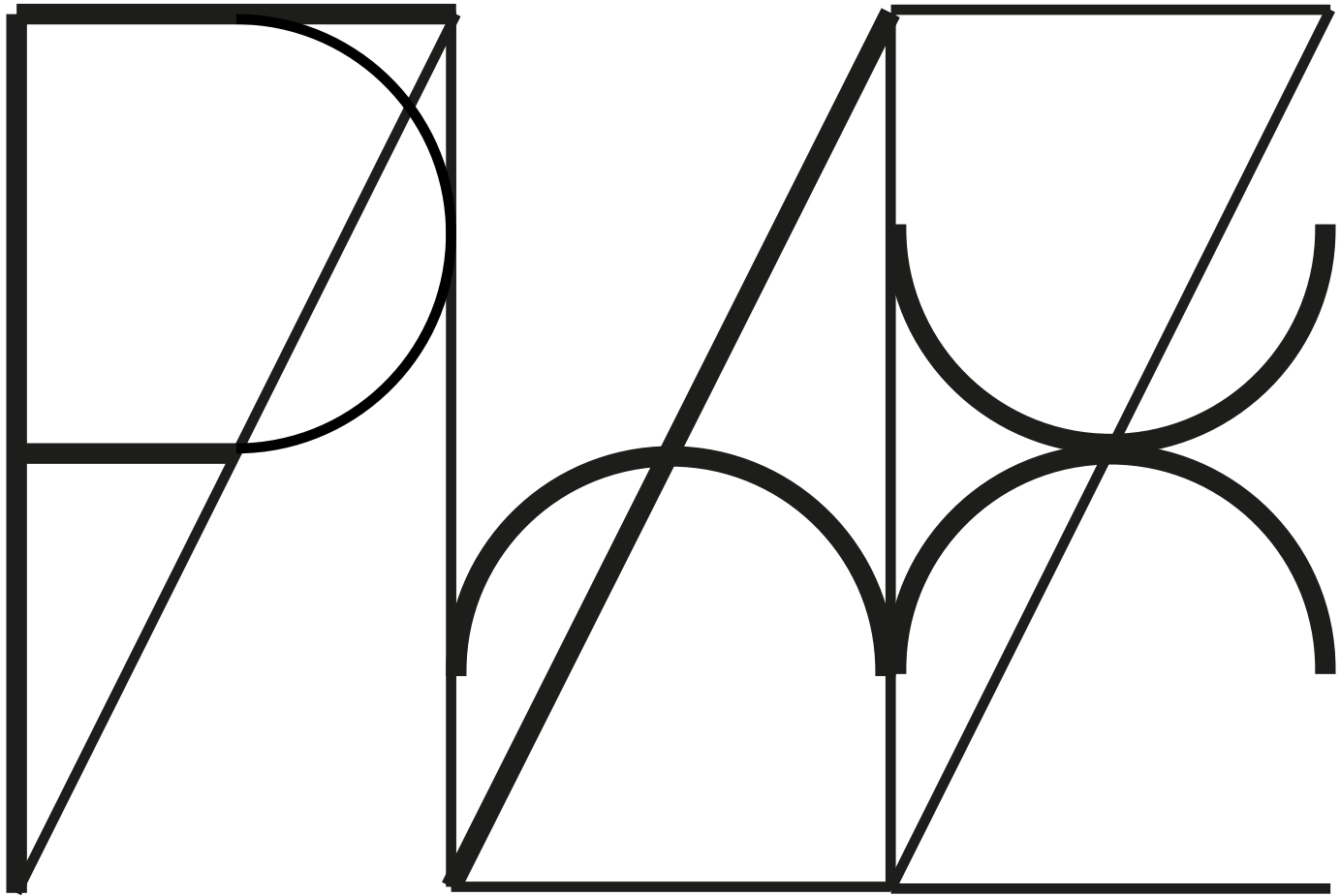
PKS

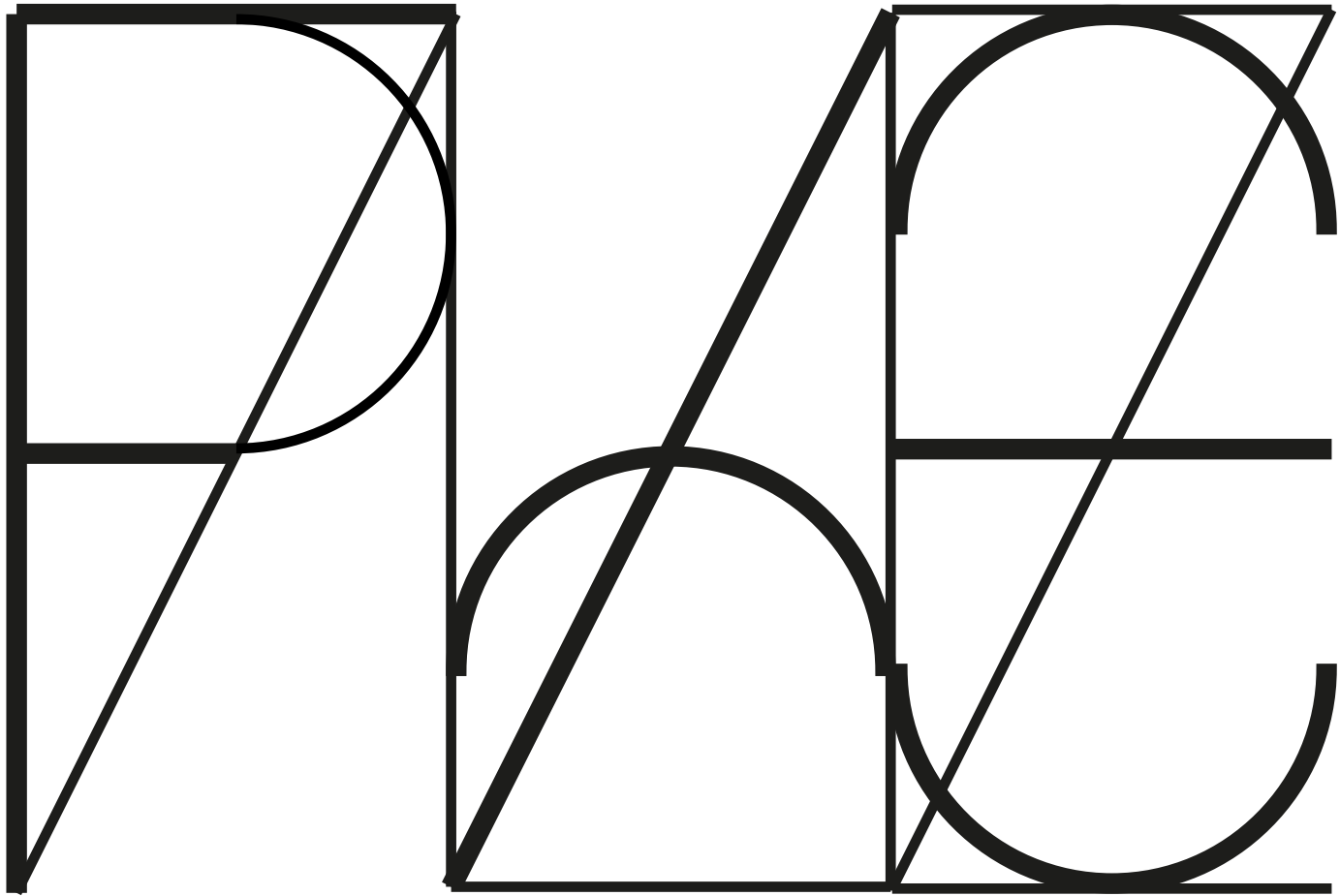


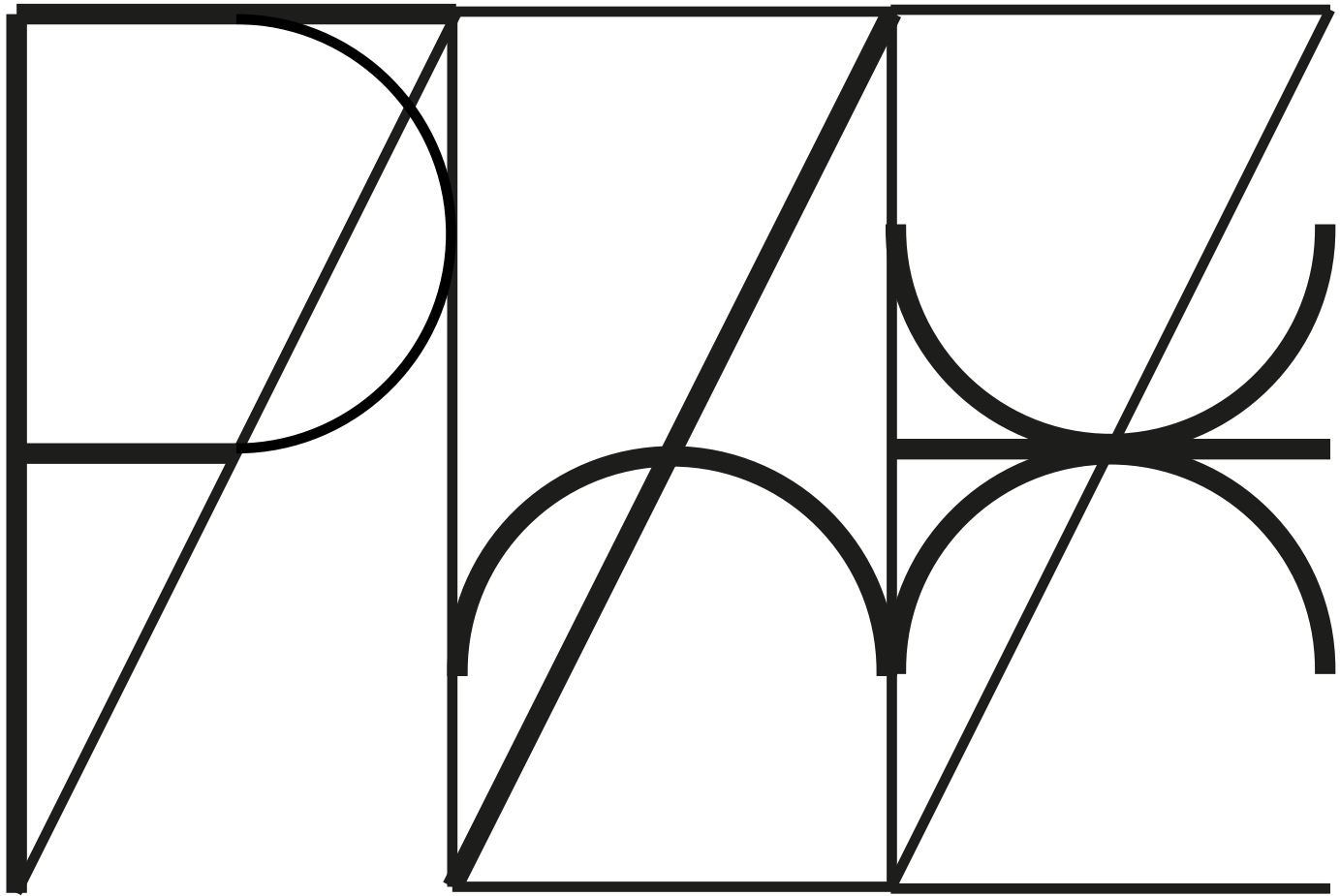




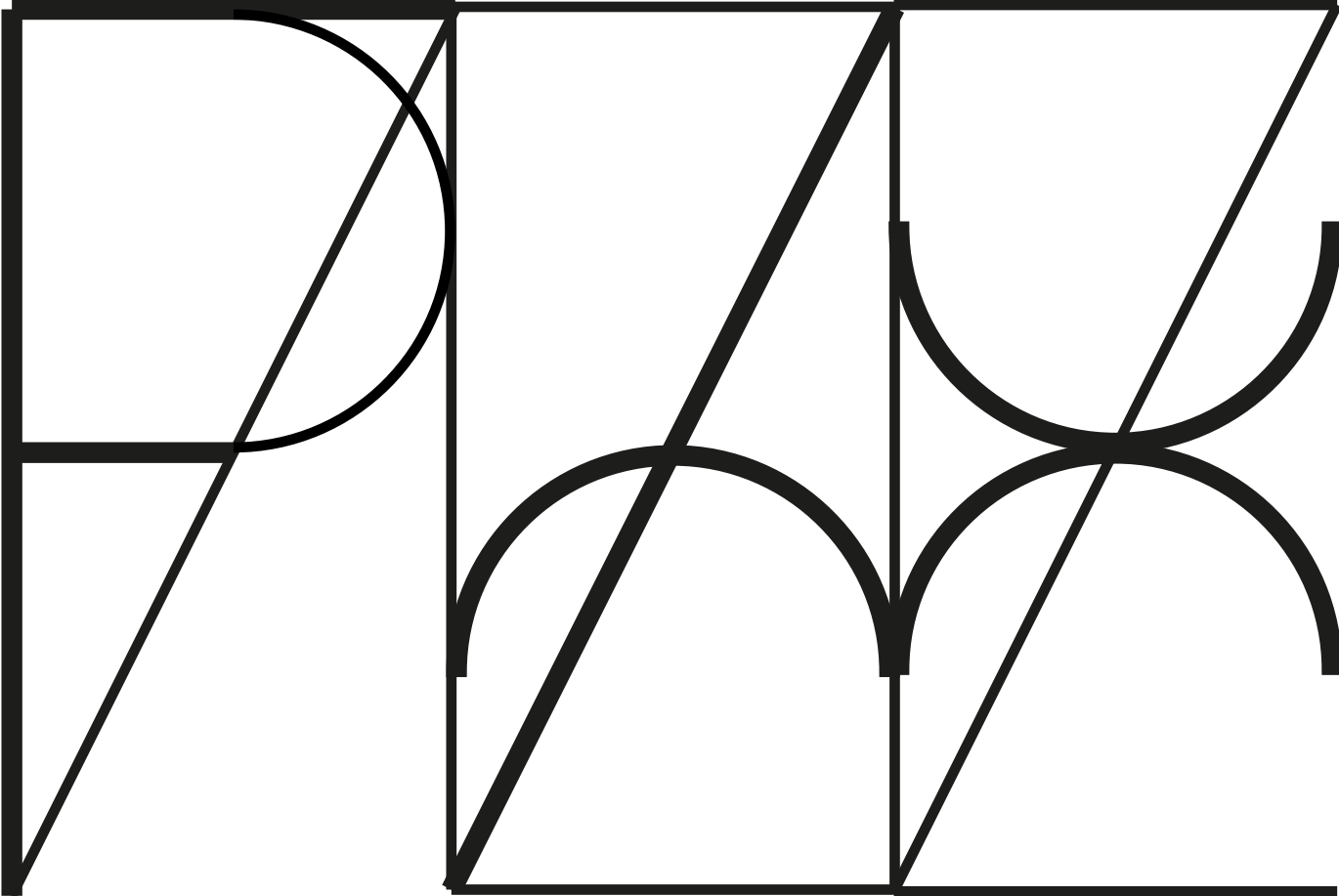




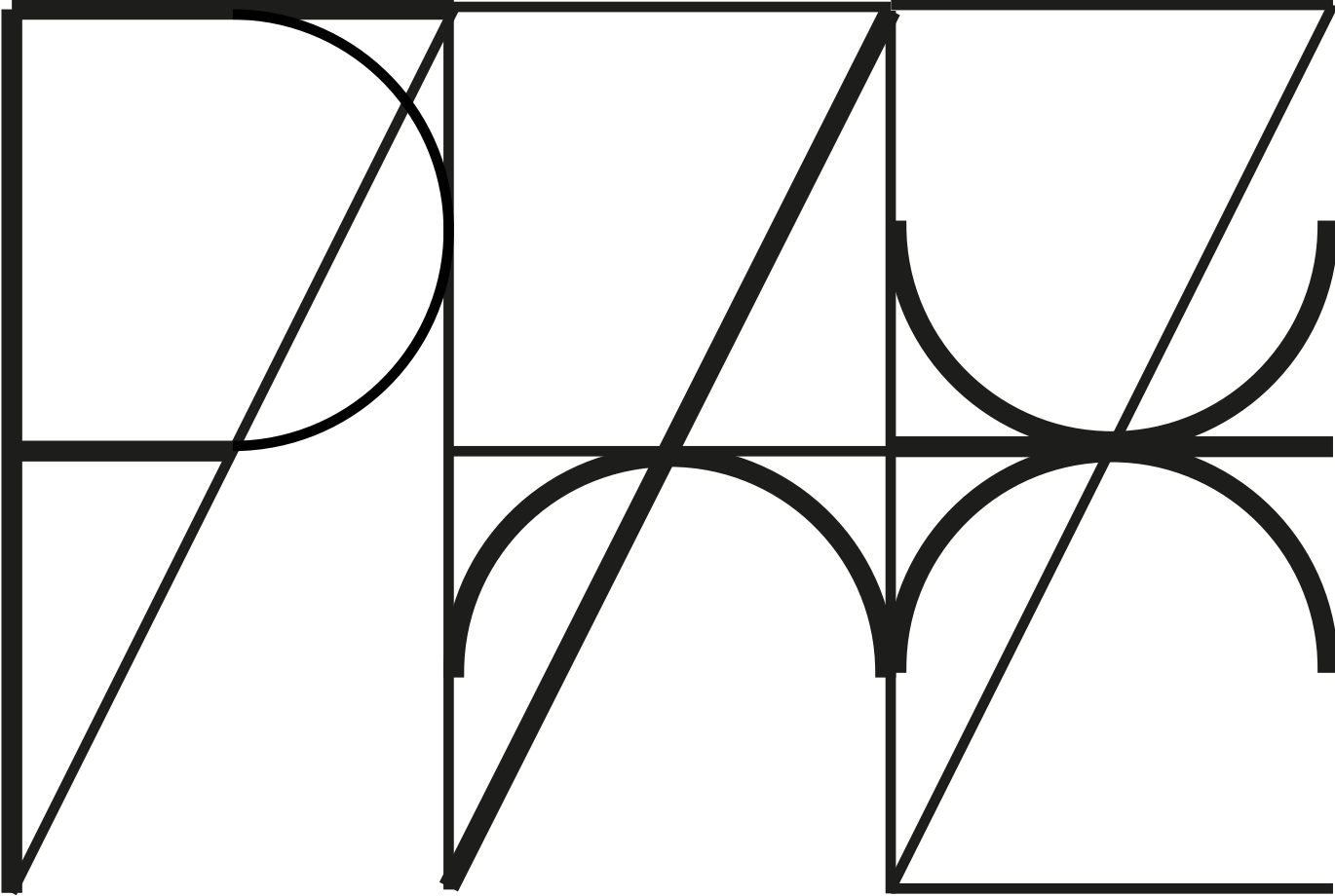




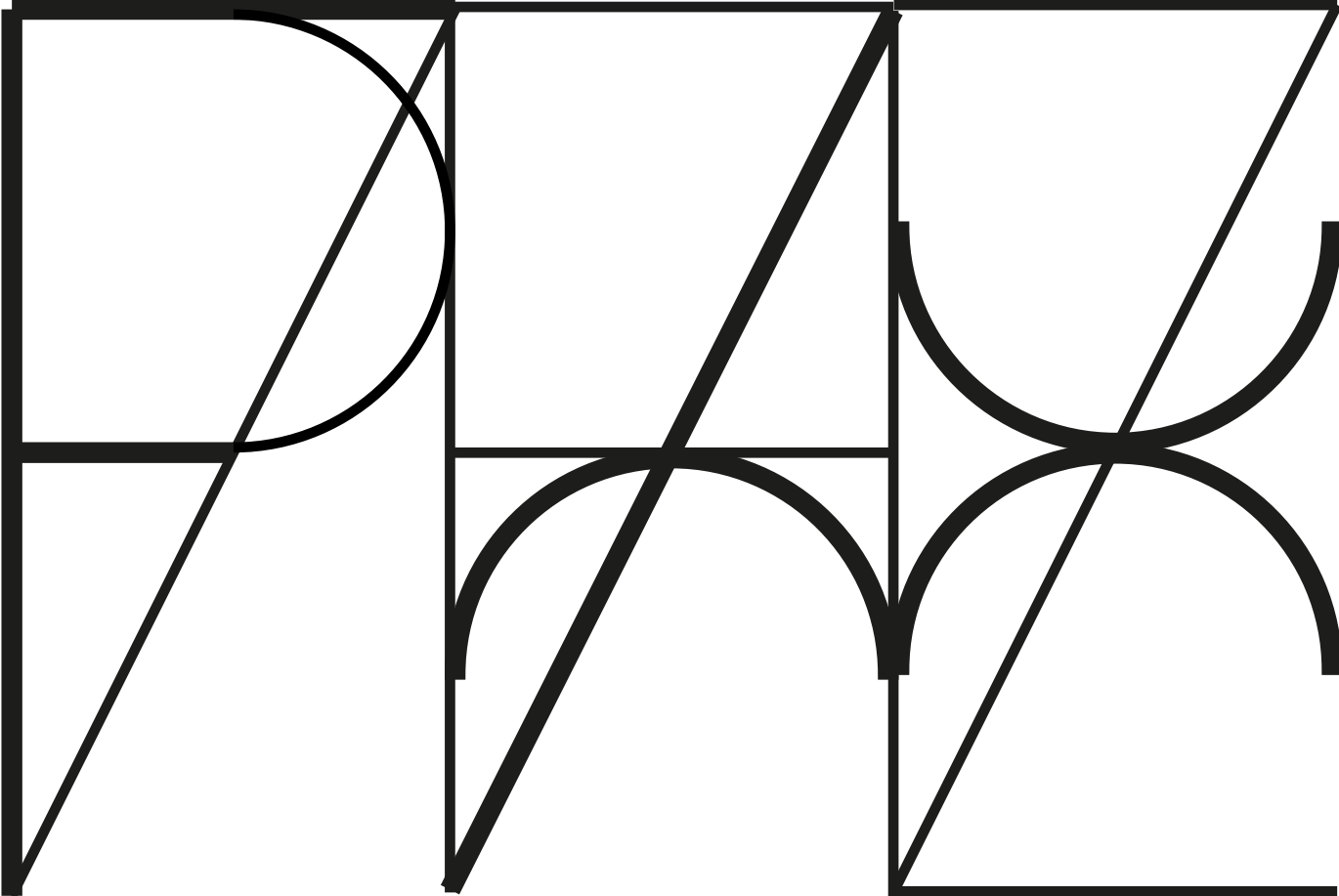
PKS



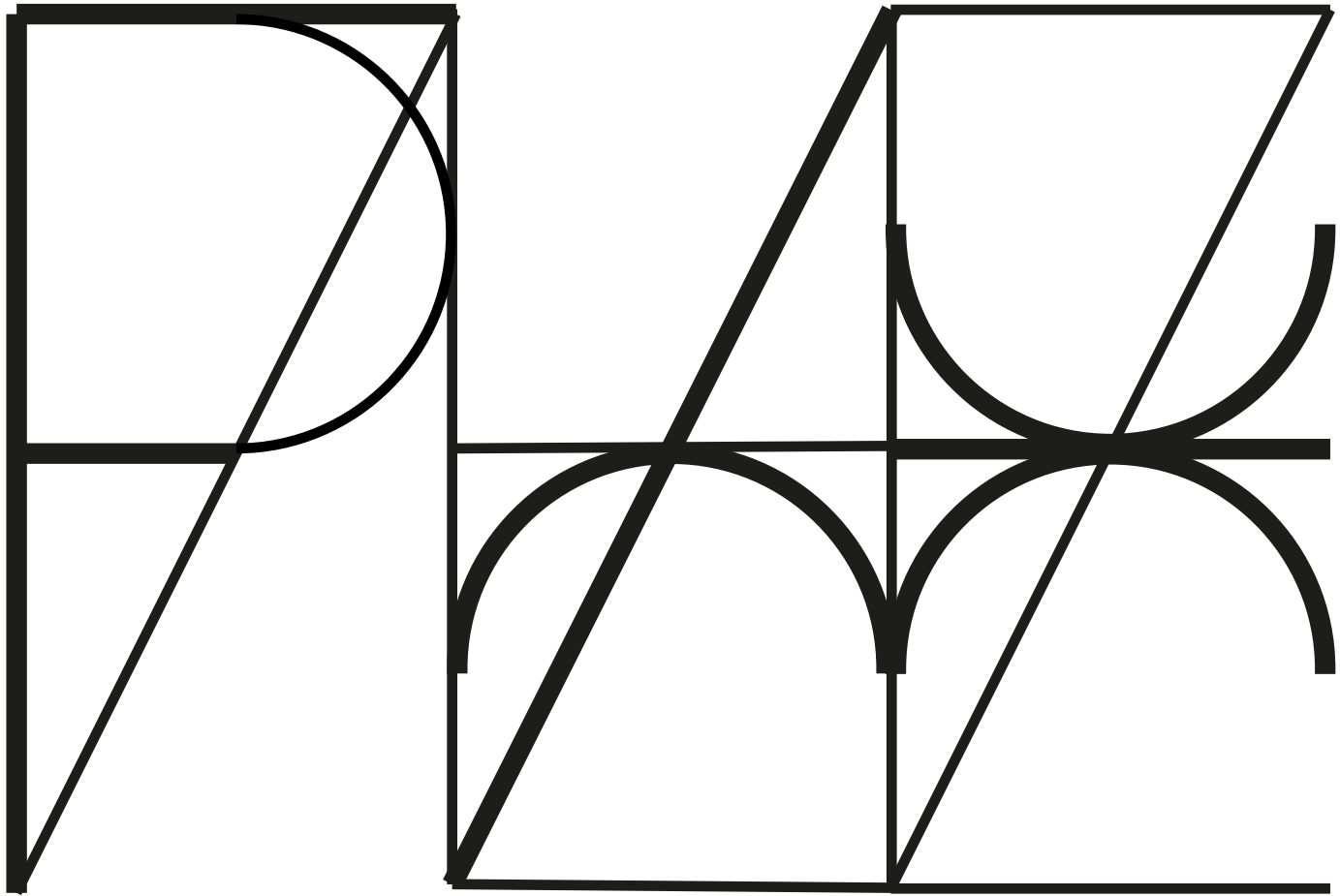
PEE

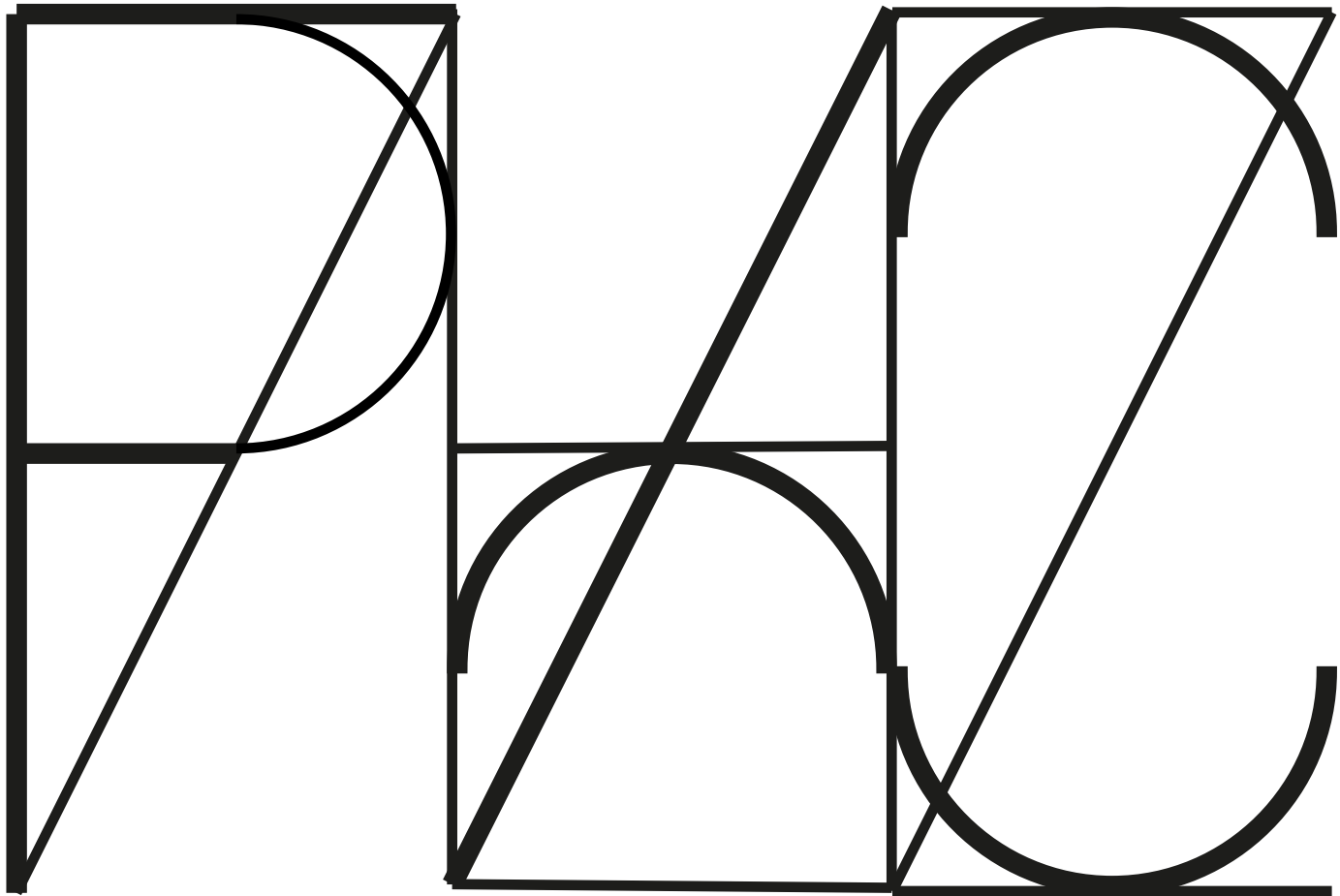


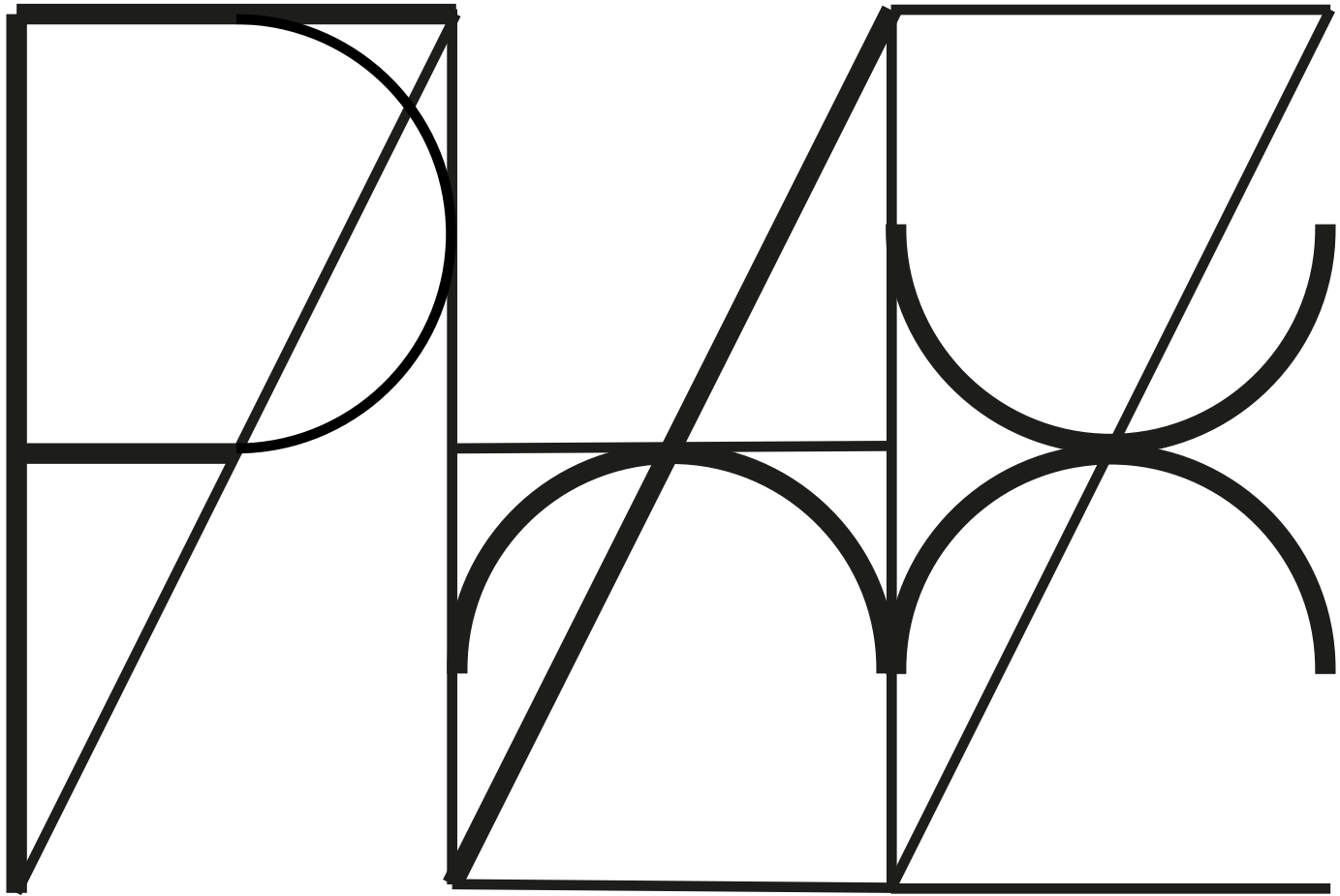
PKS

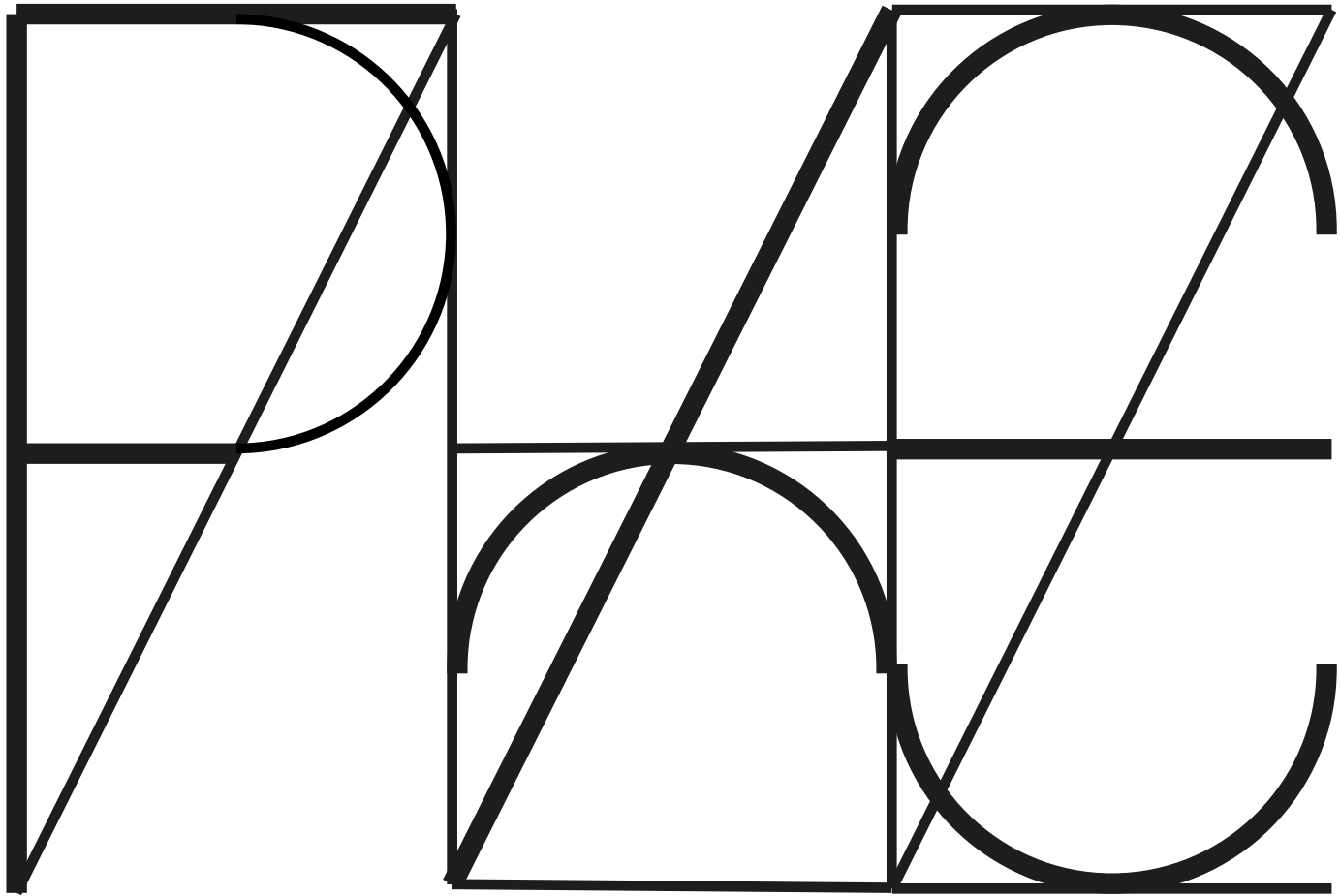


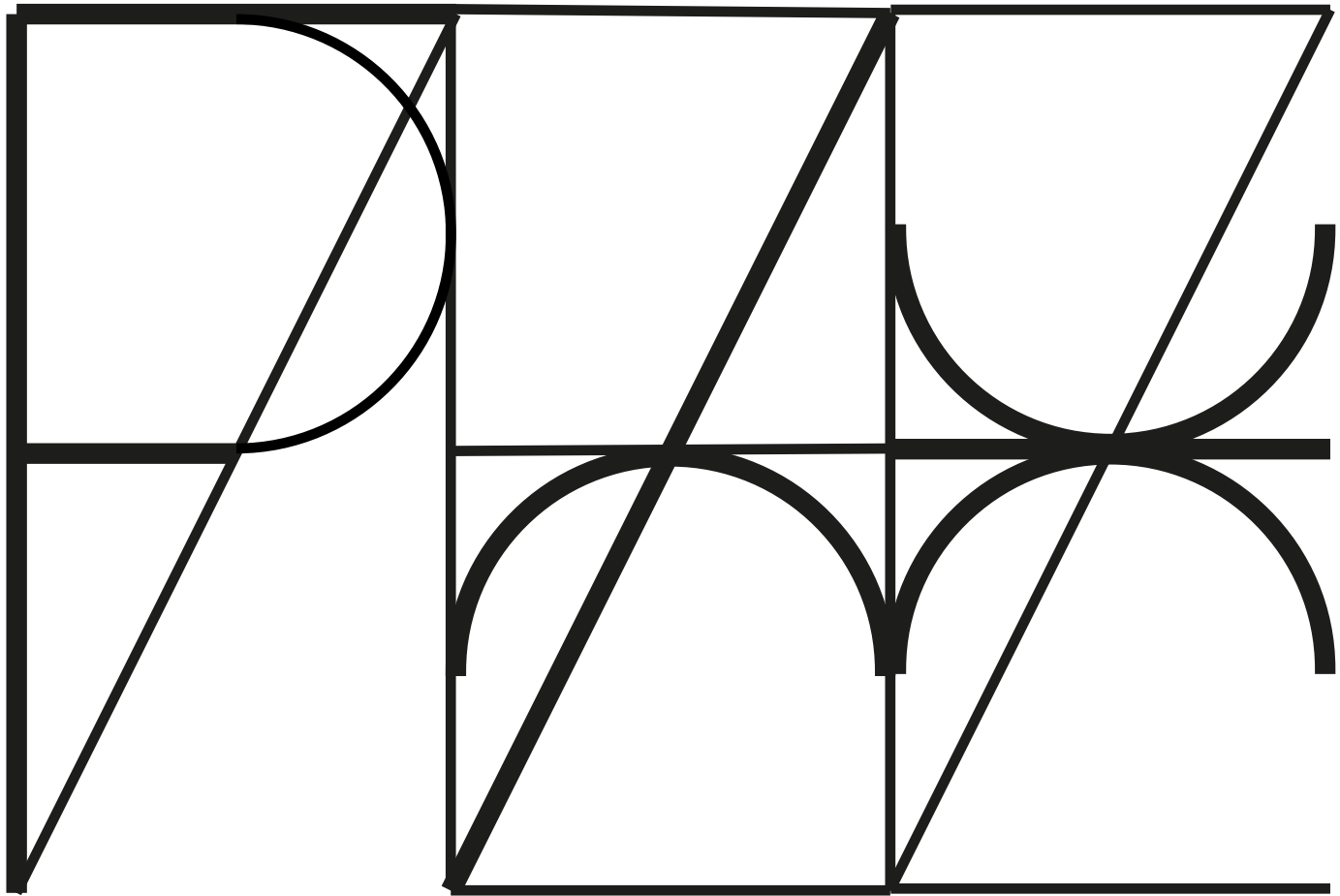
PKZ

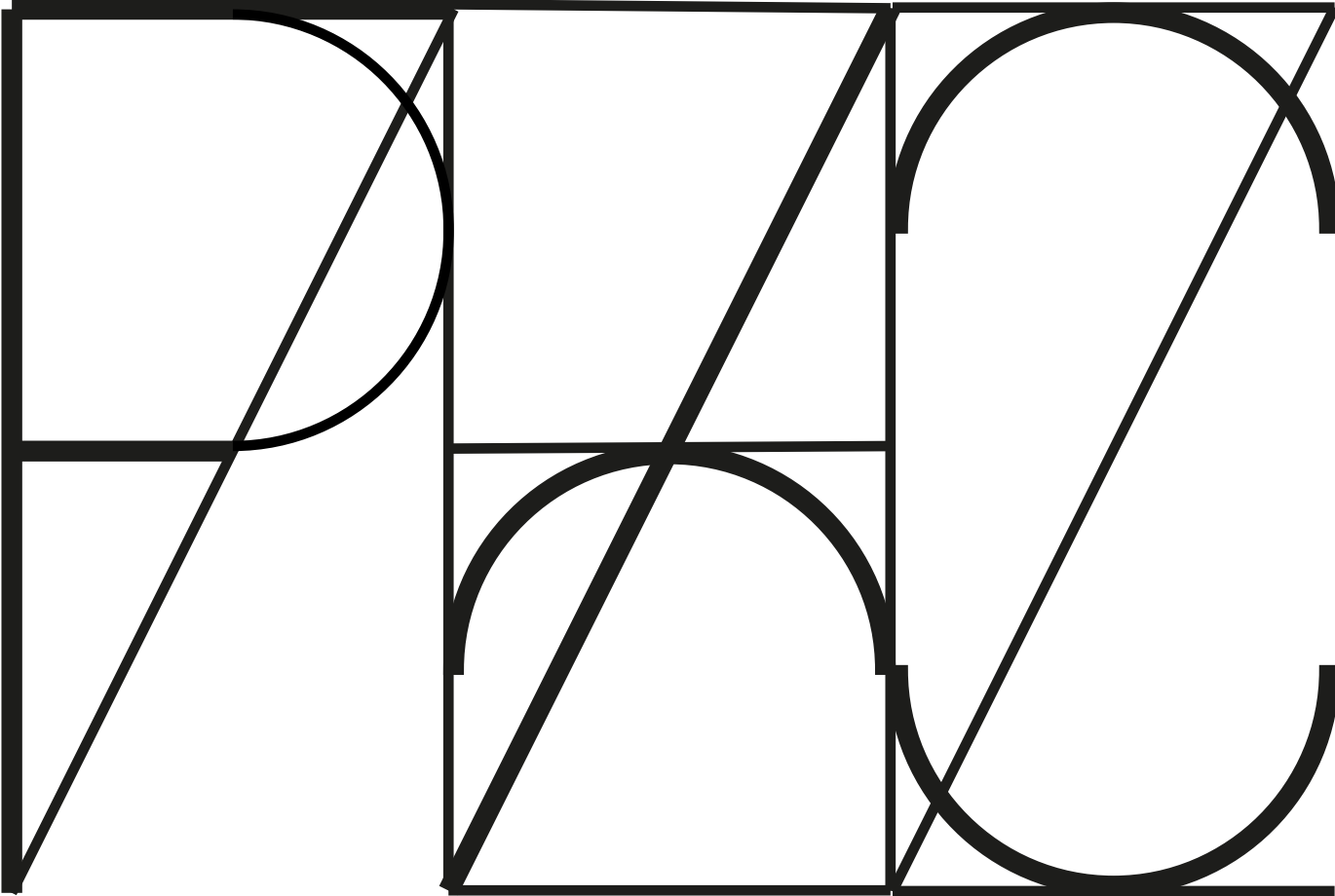


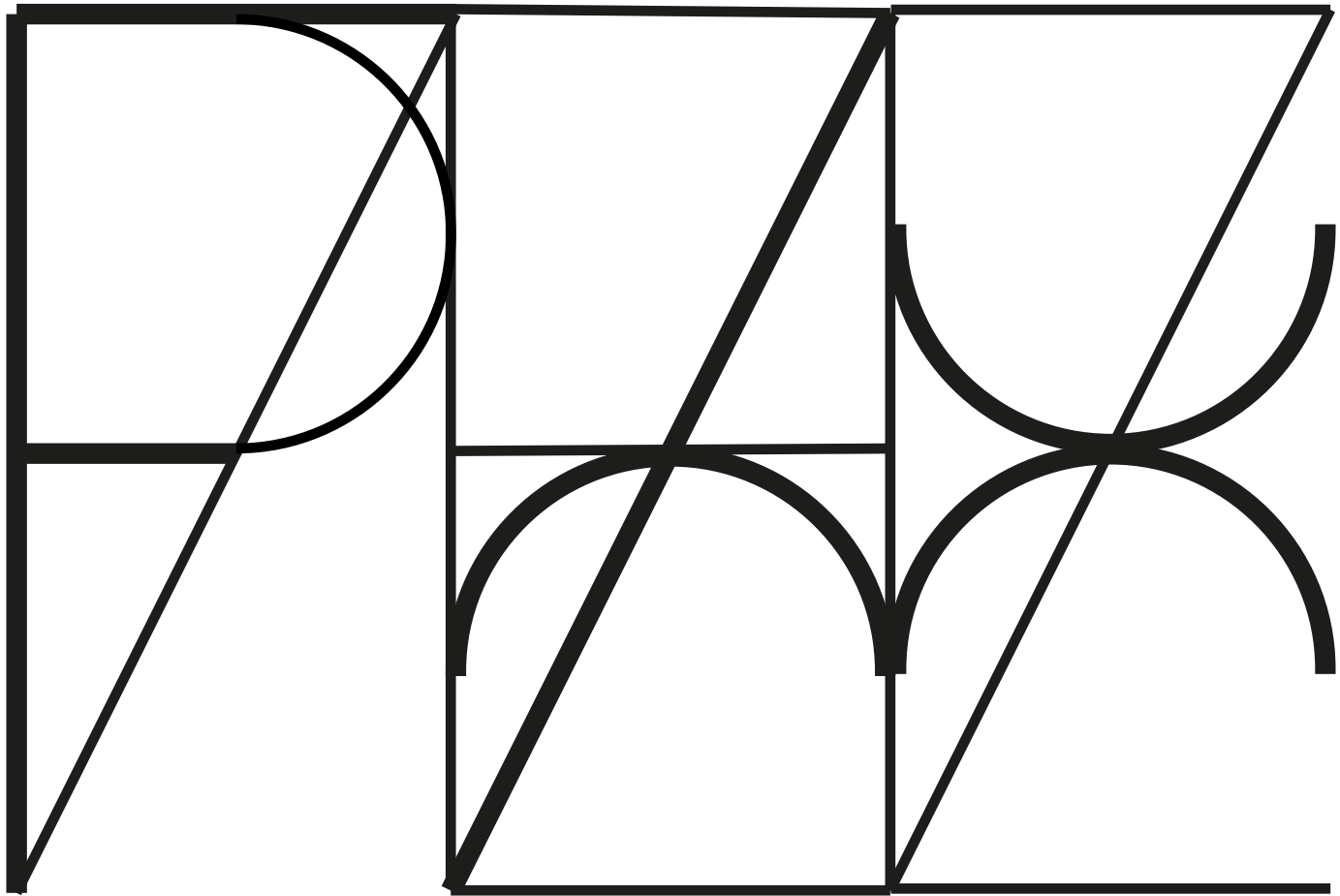


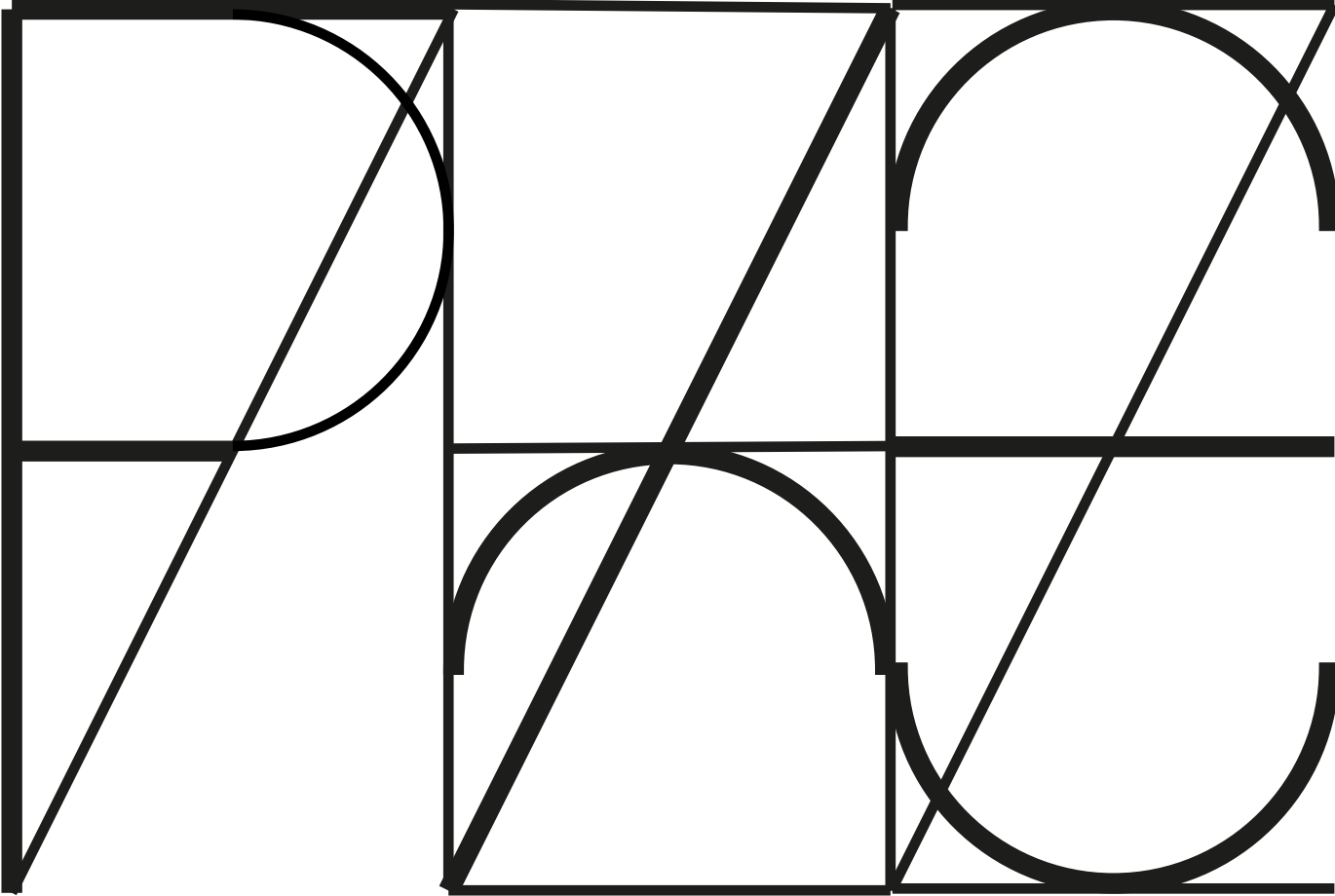


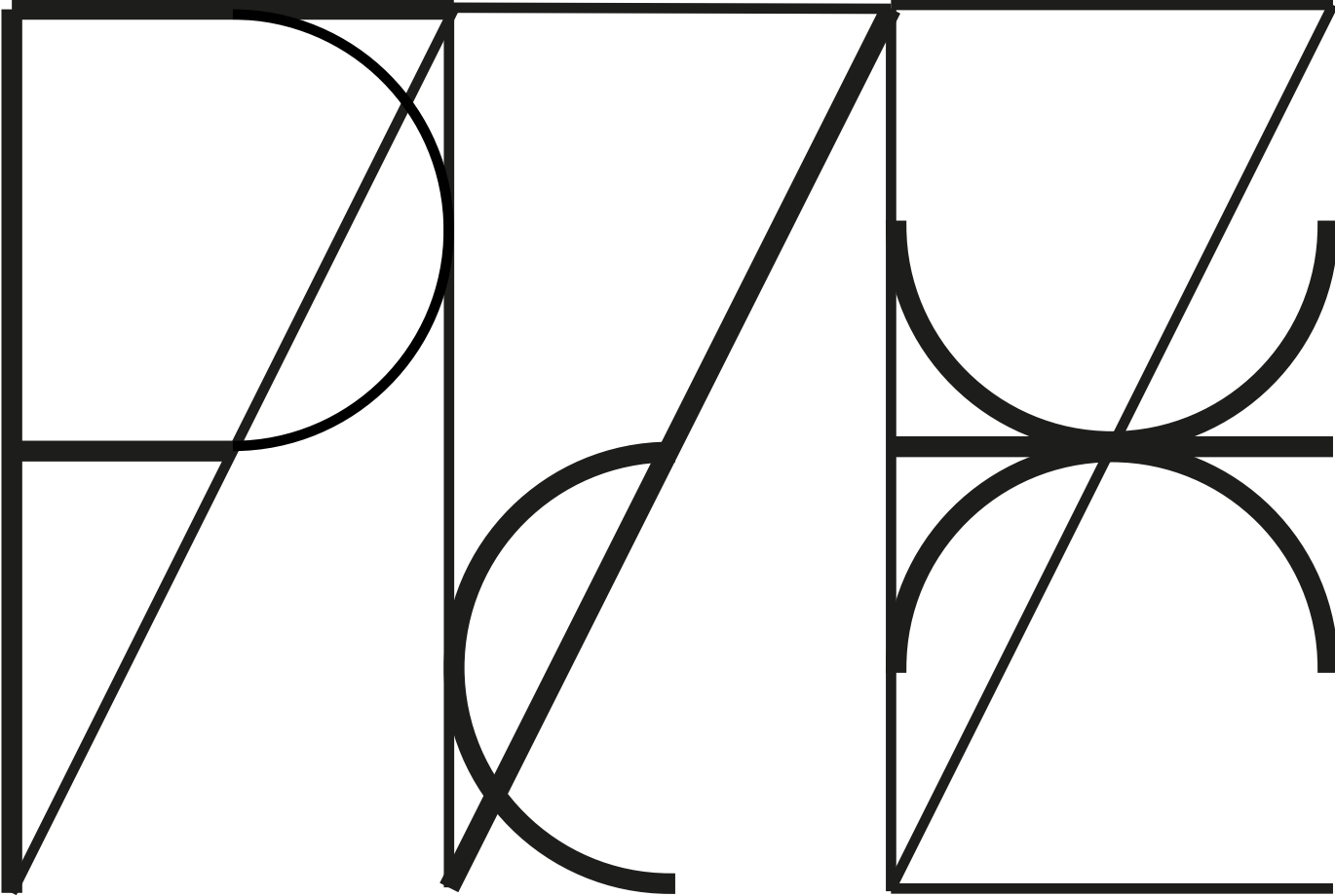




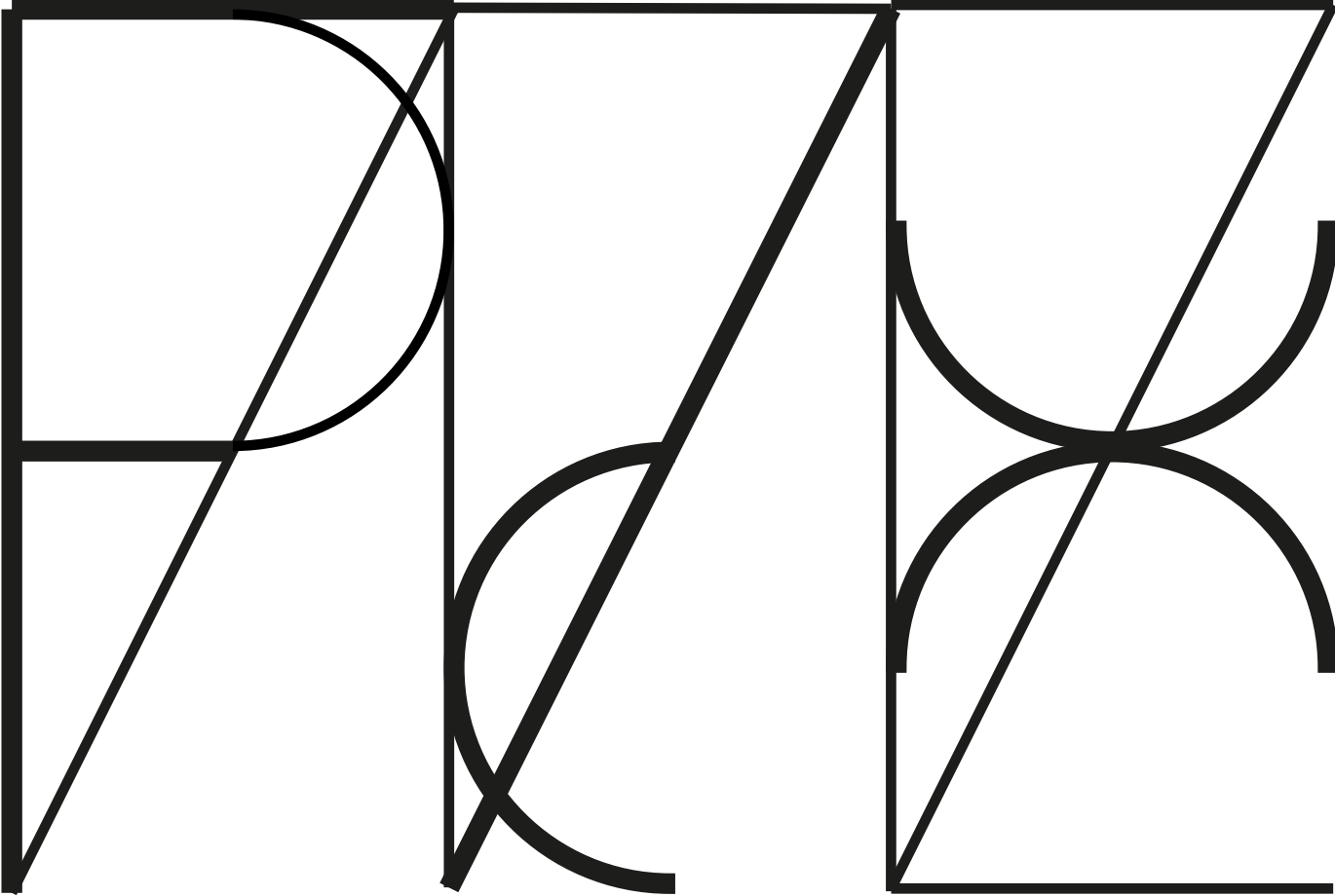




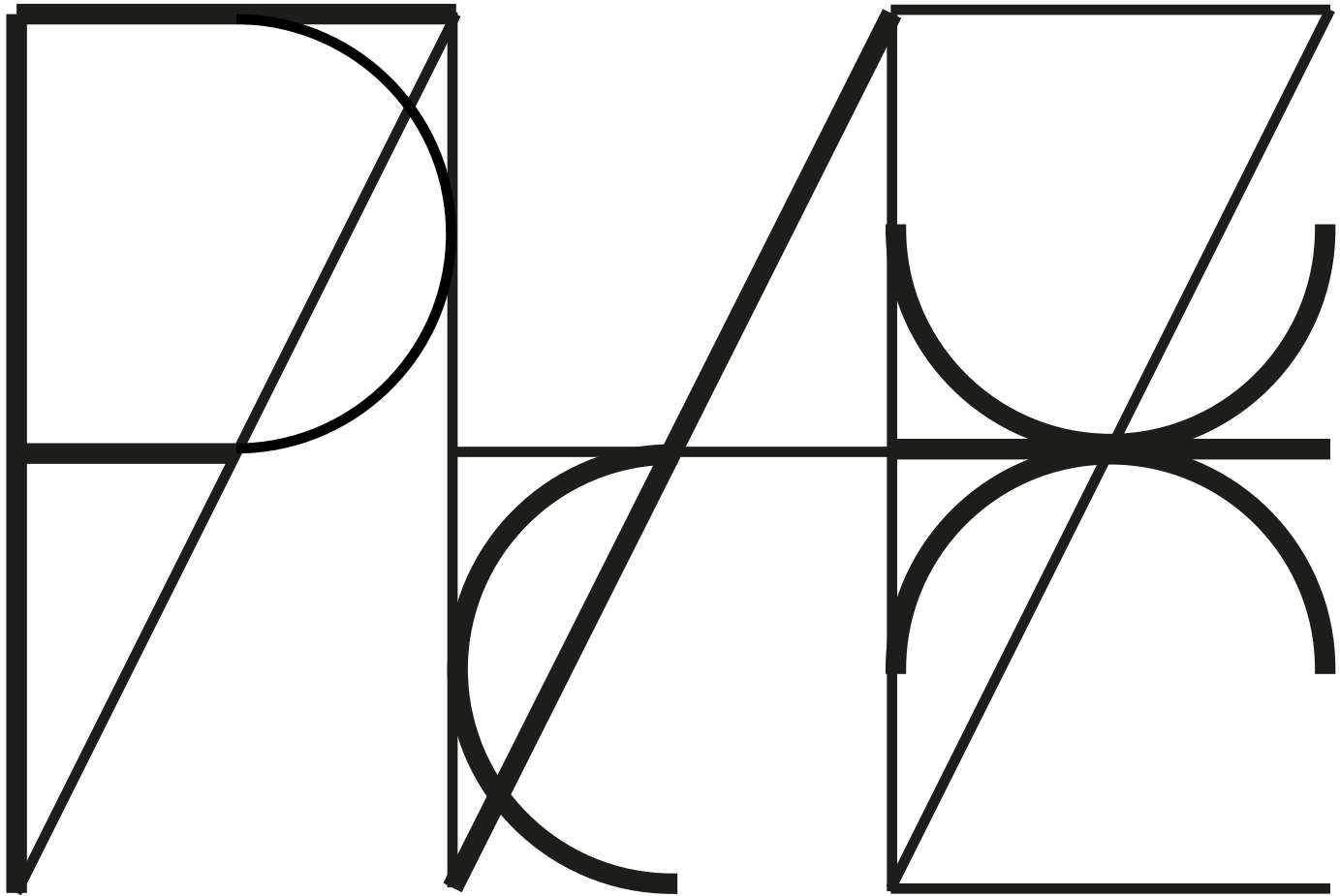




PLS



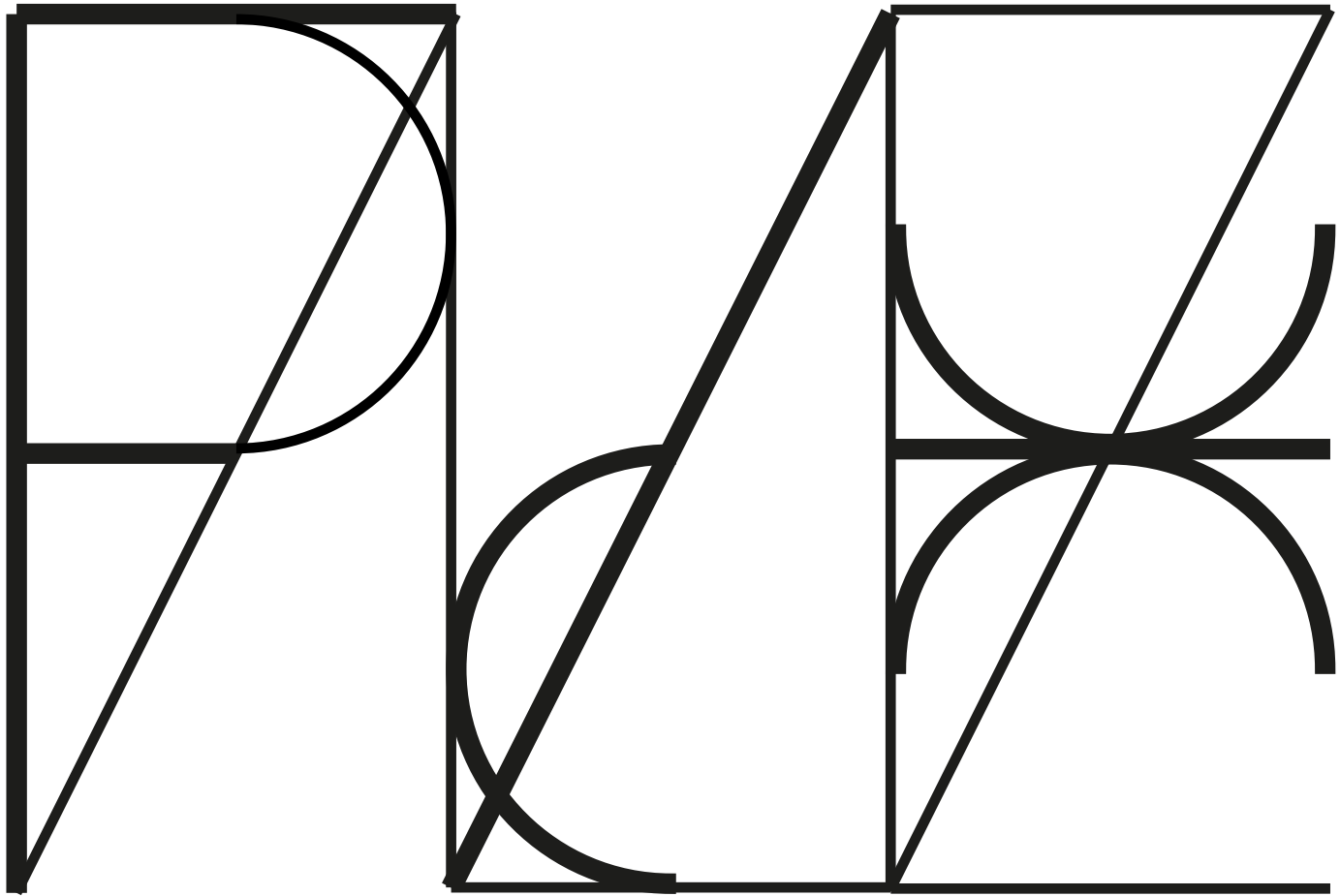
PERSE



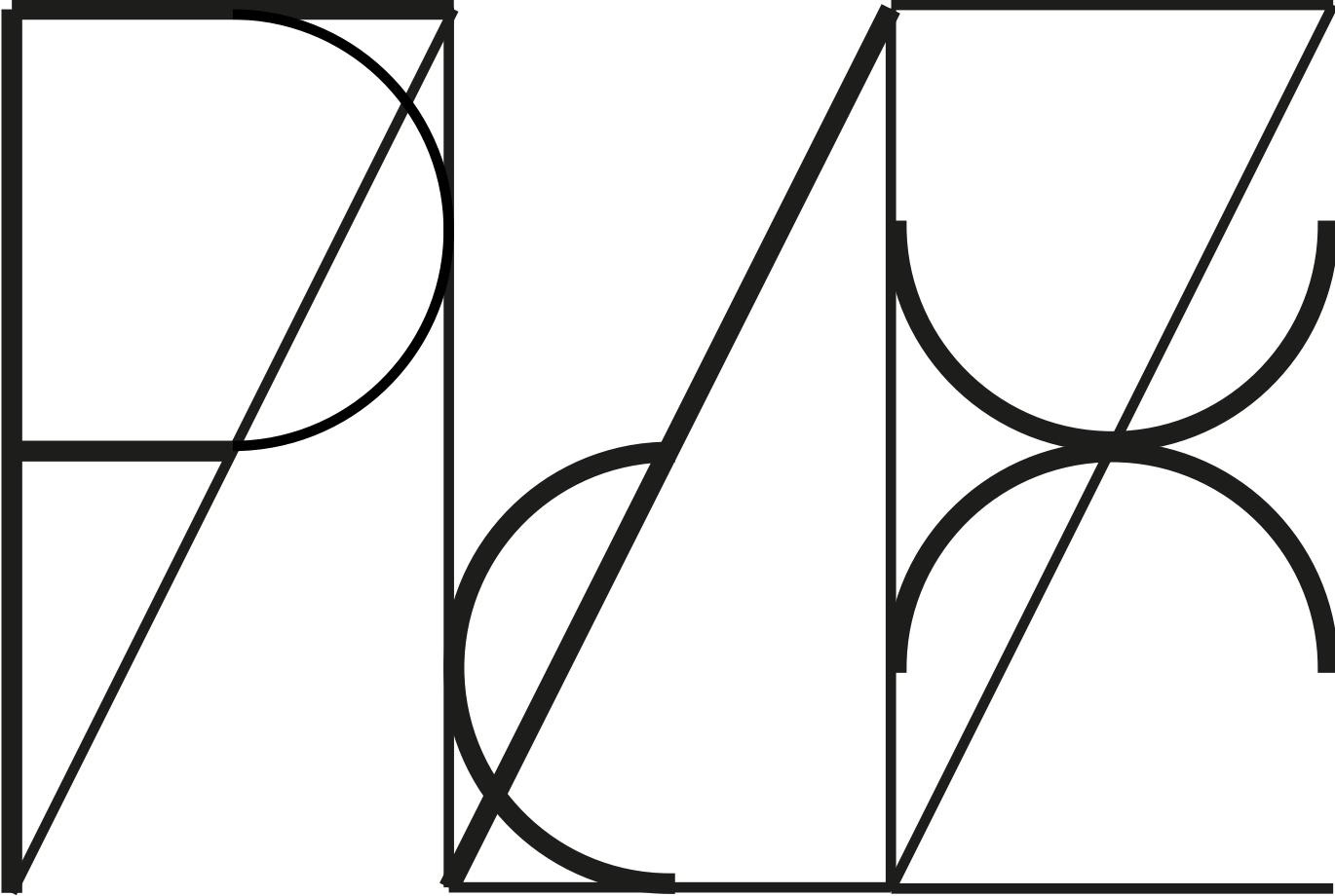
PNZ

PNZ

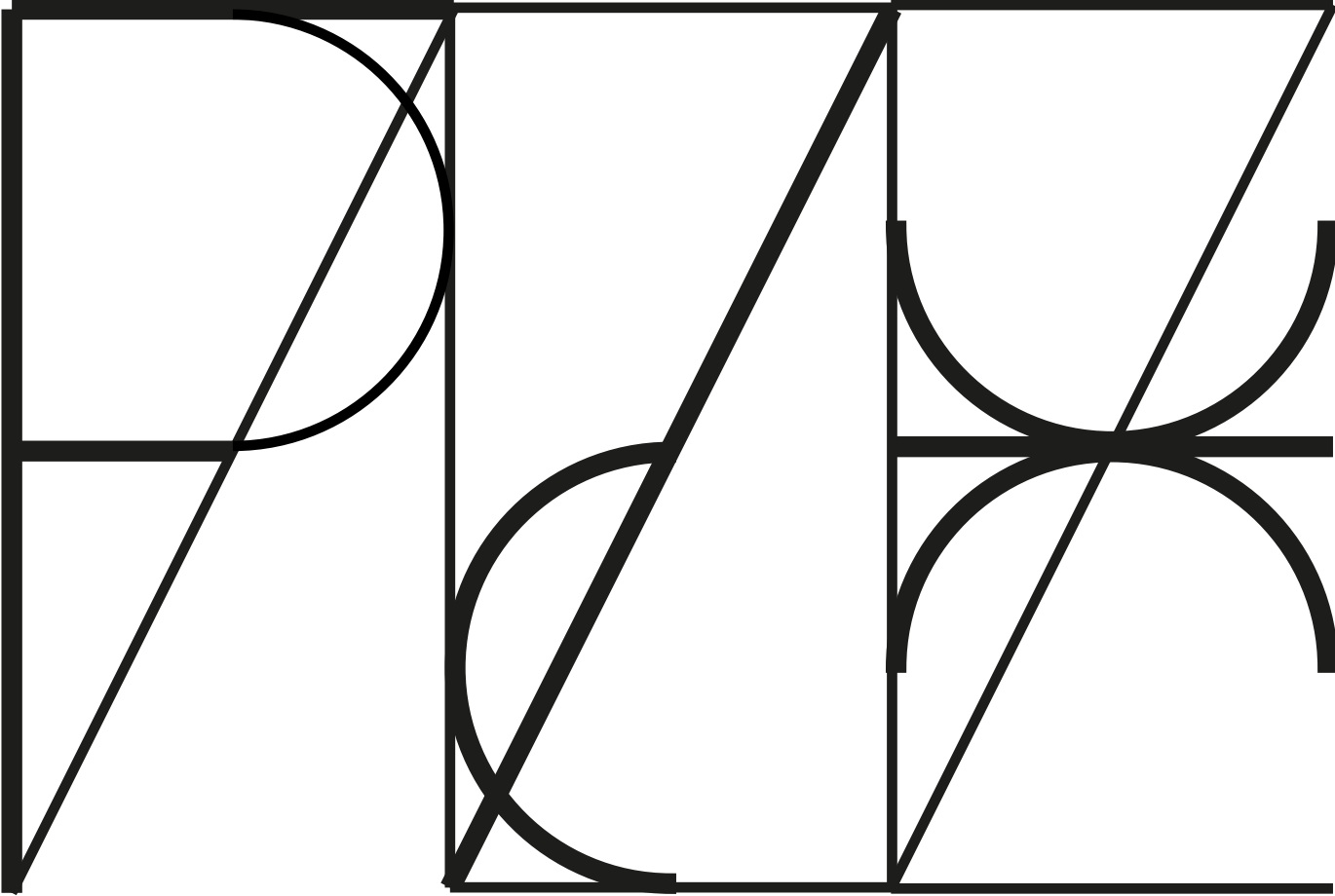
PHASE



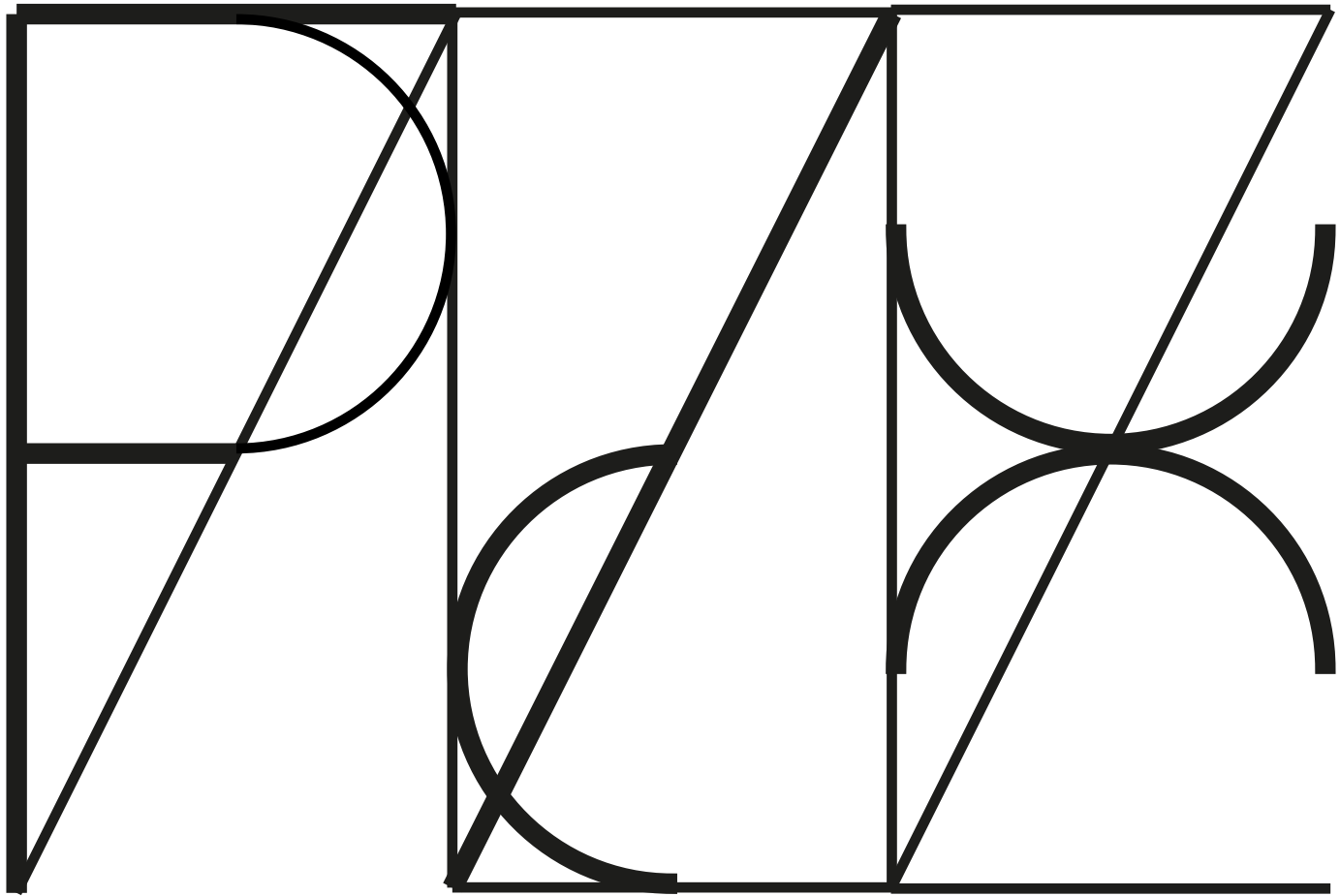
PNZ



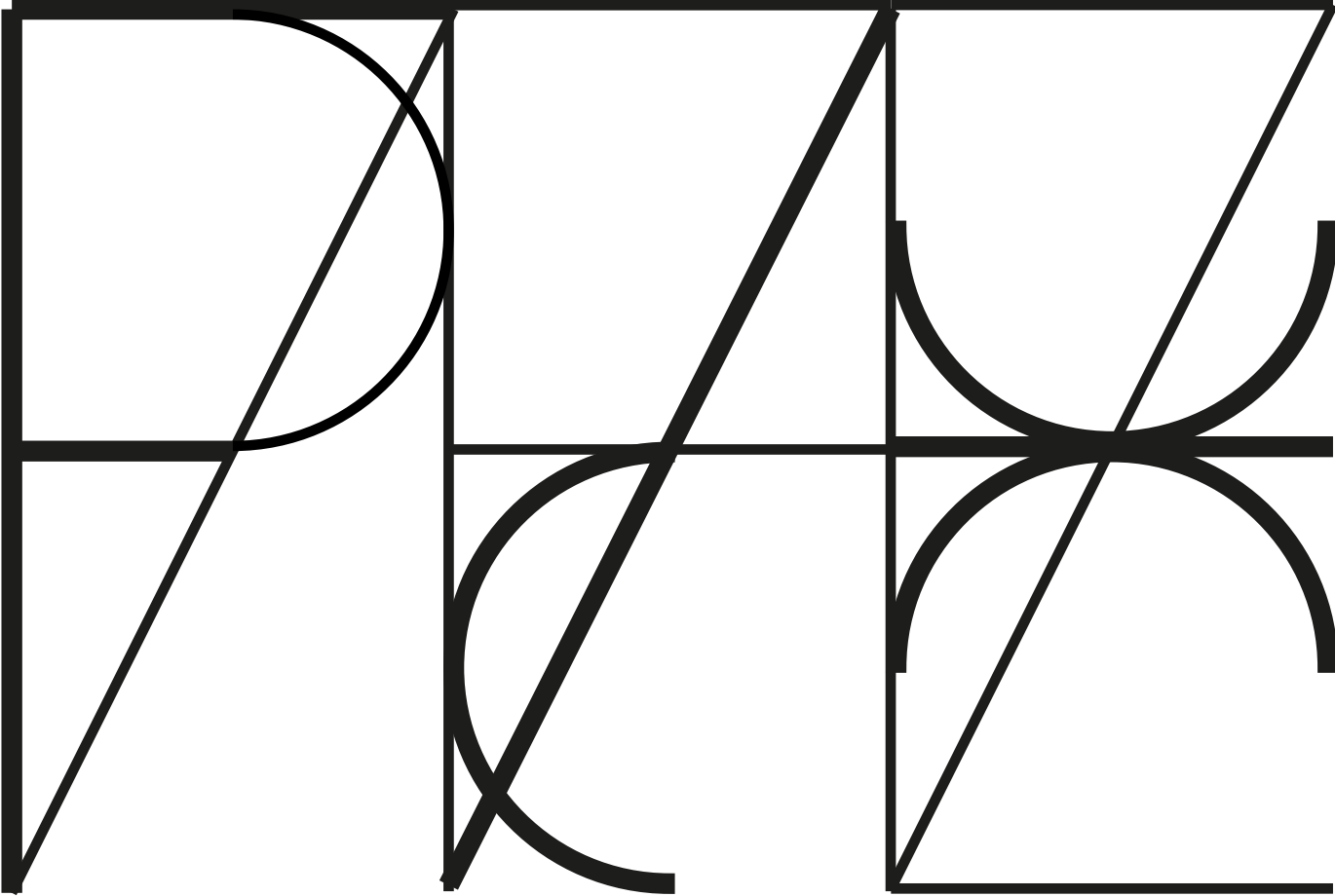
PE



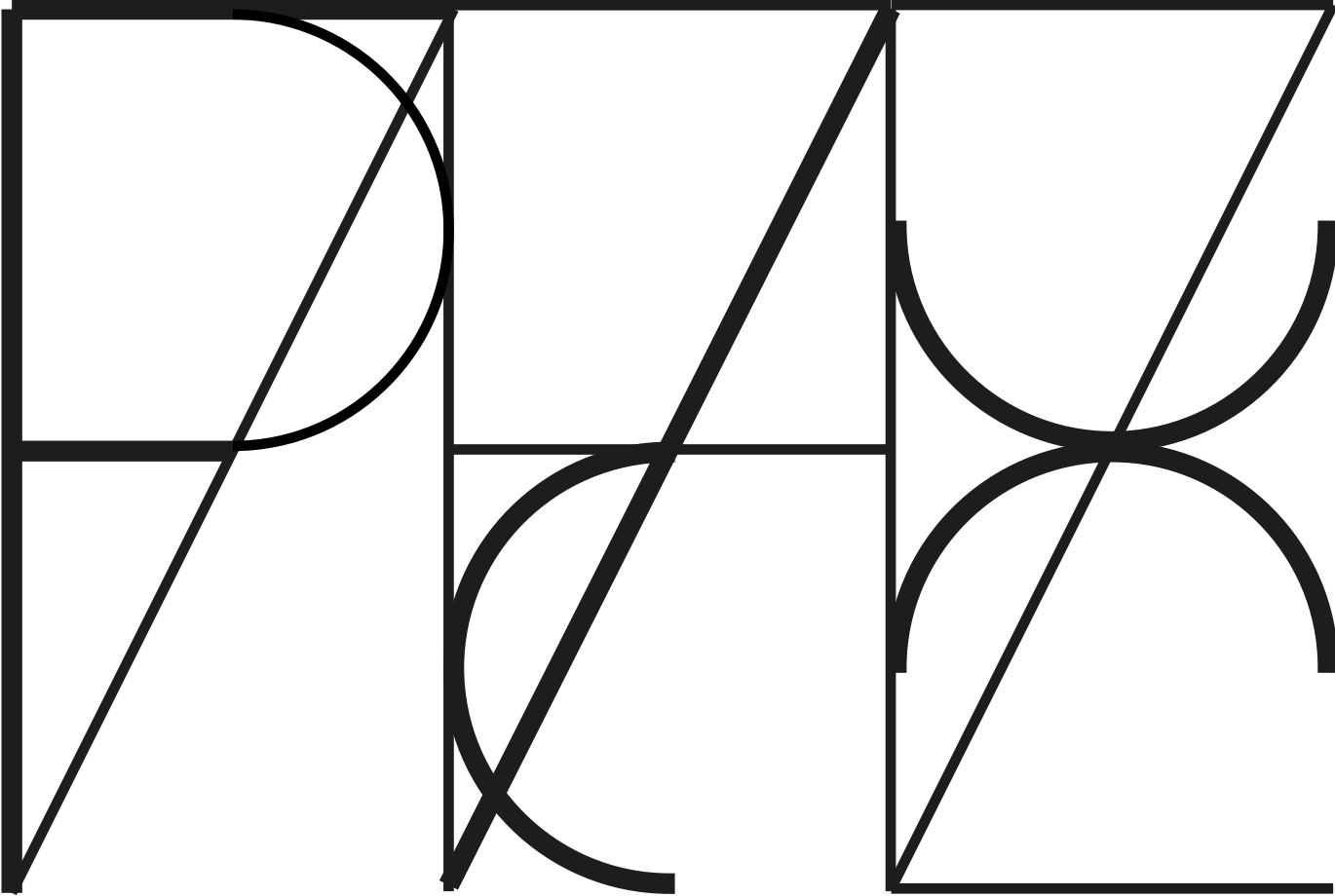
PLS



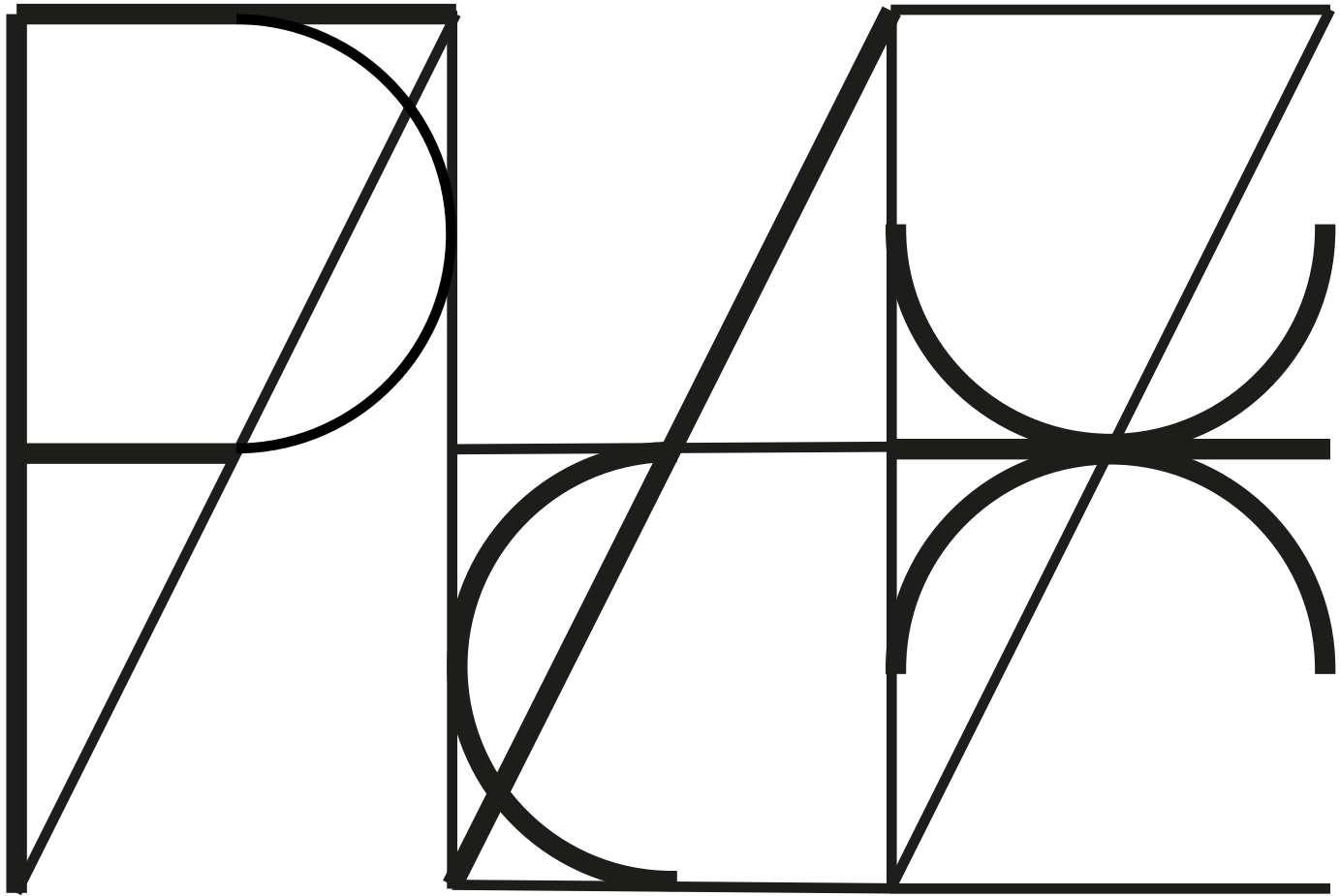
PERSE



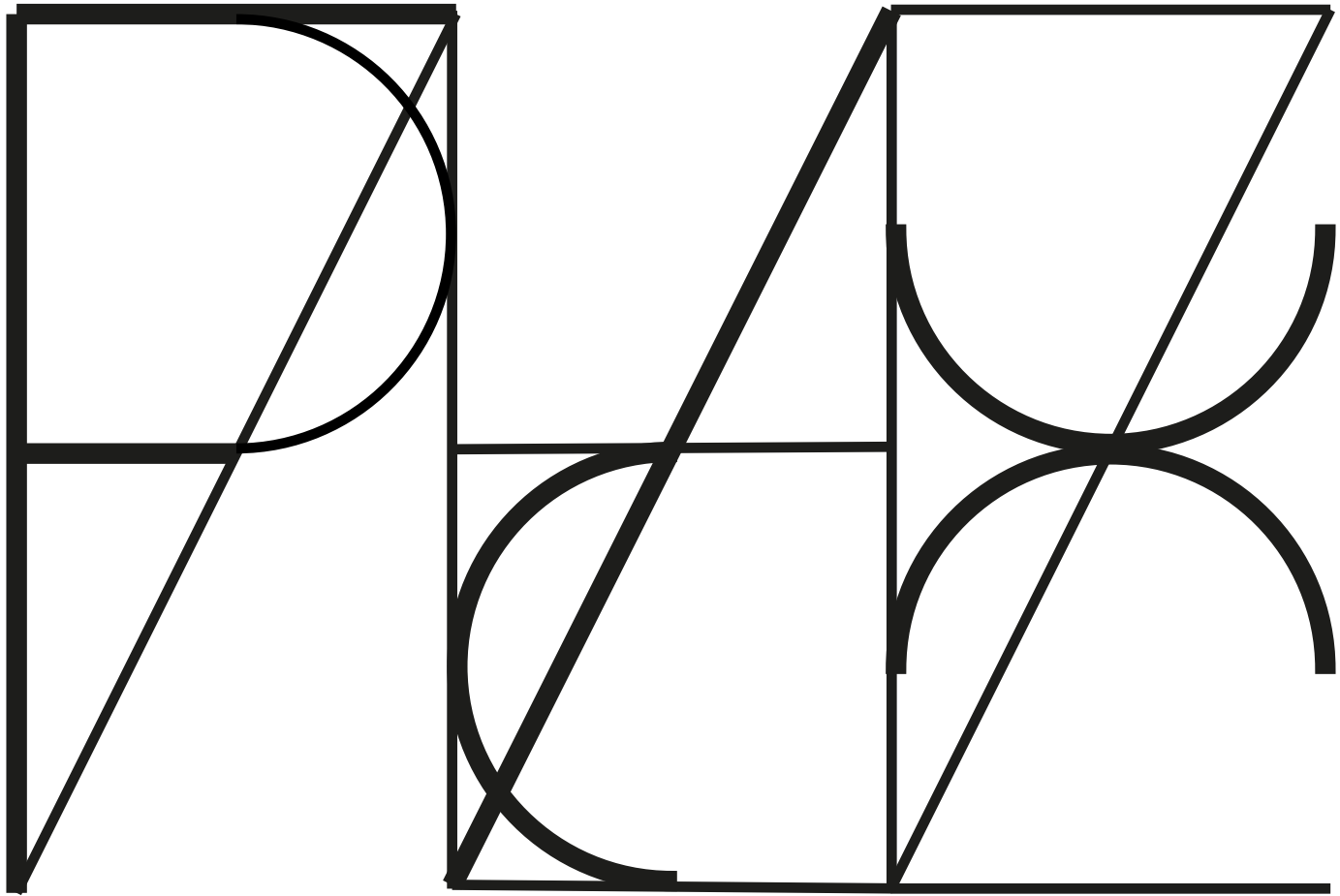
PKS

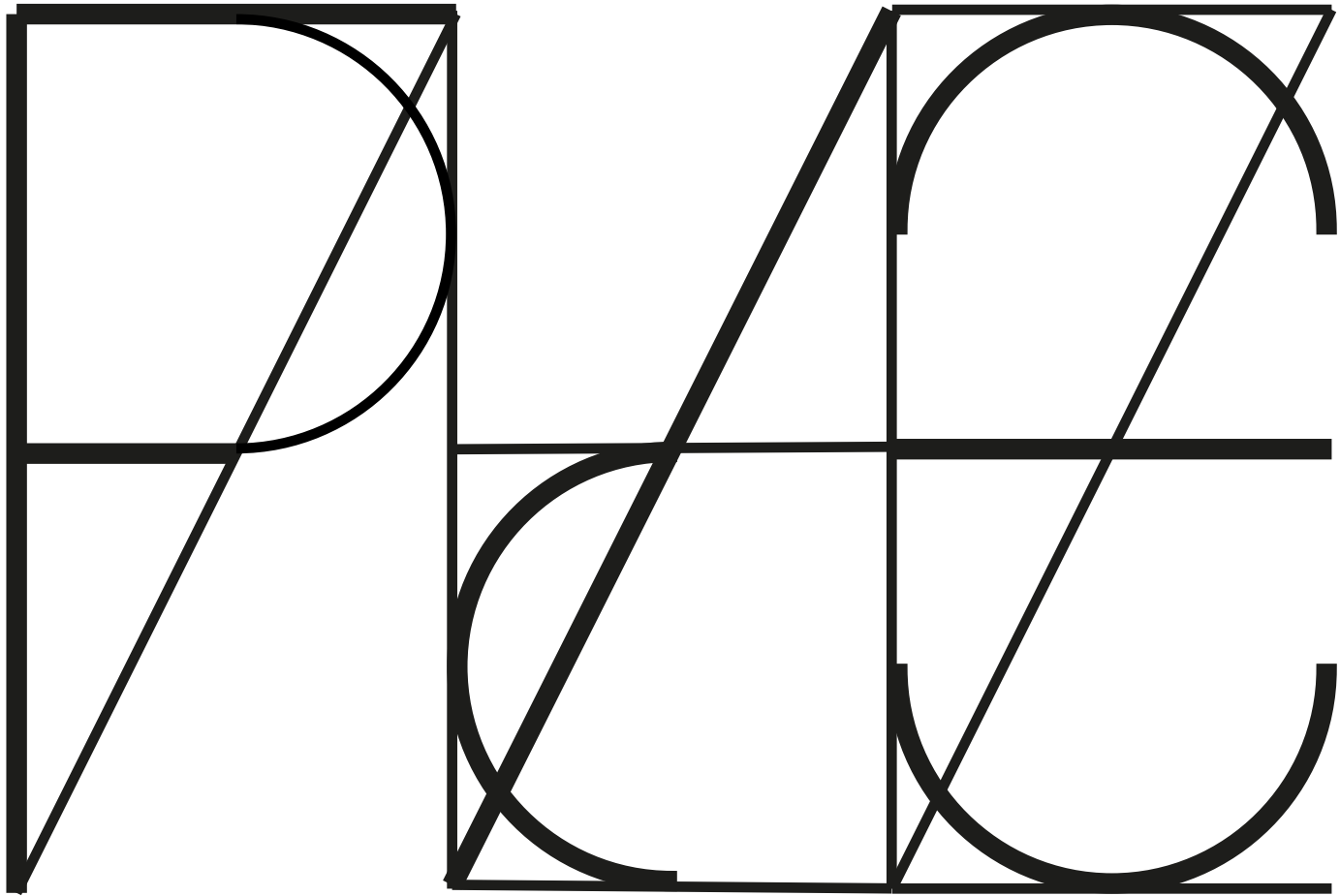


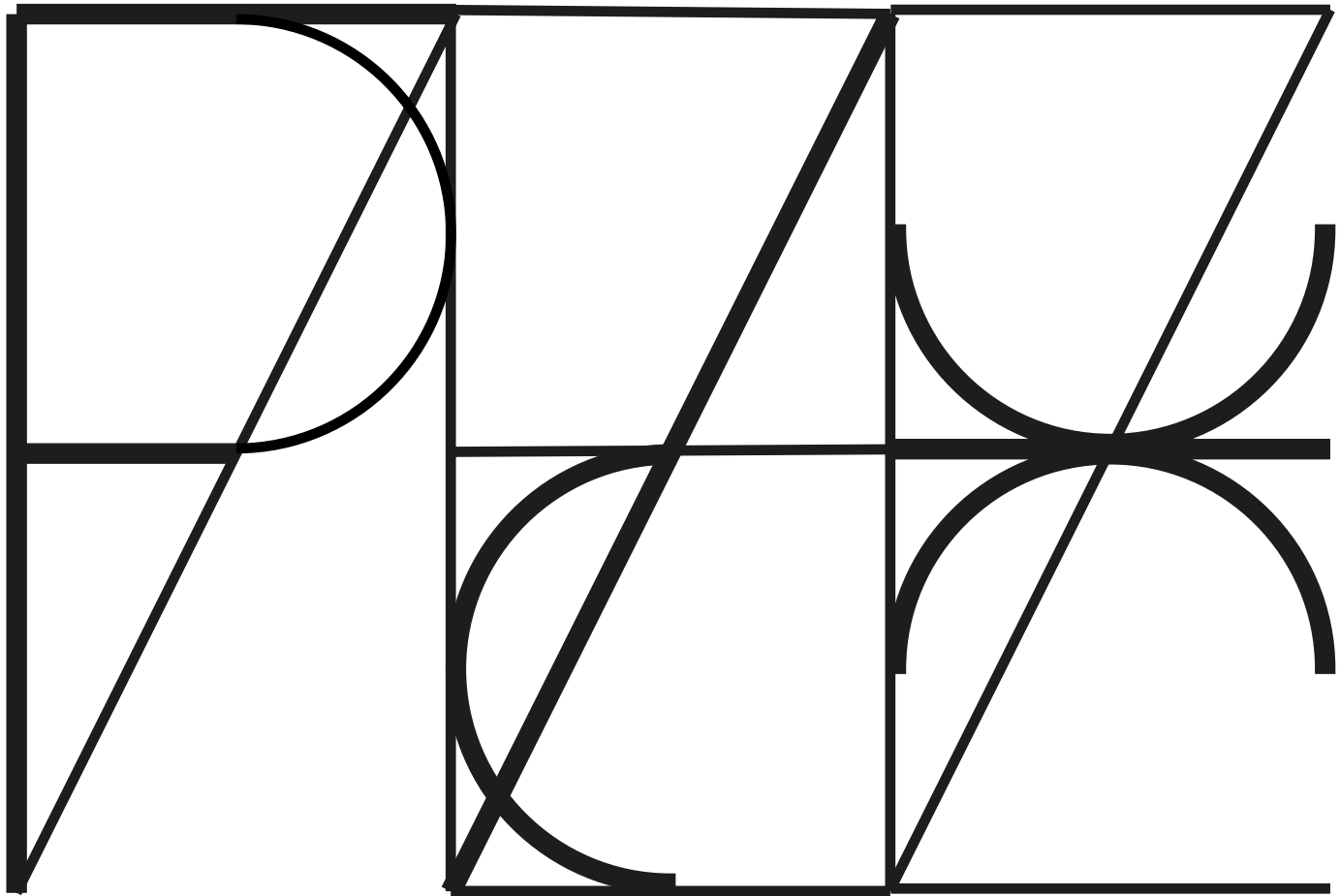
PERSE



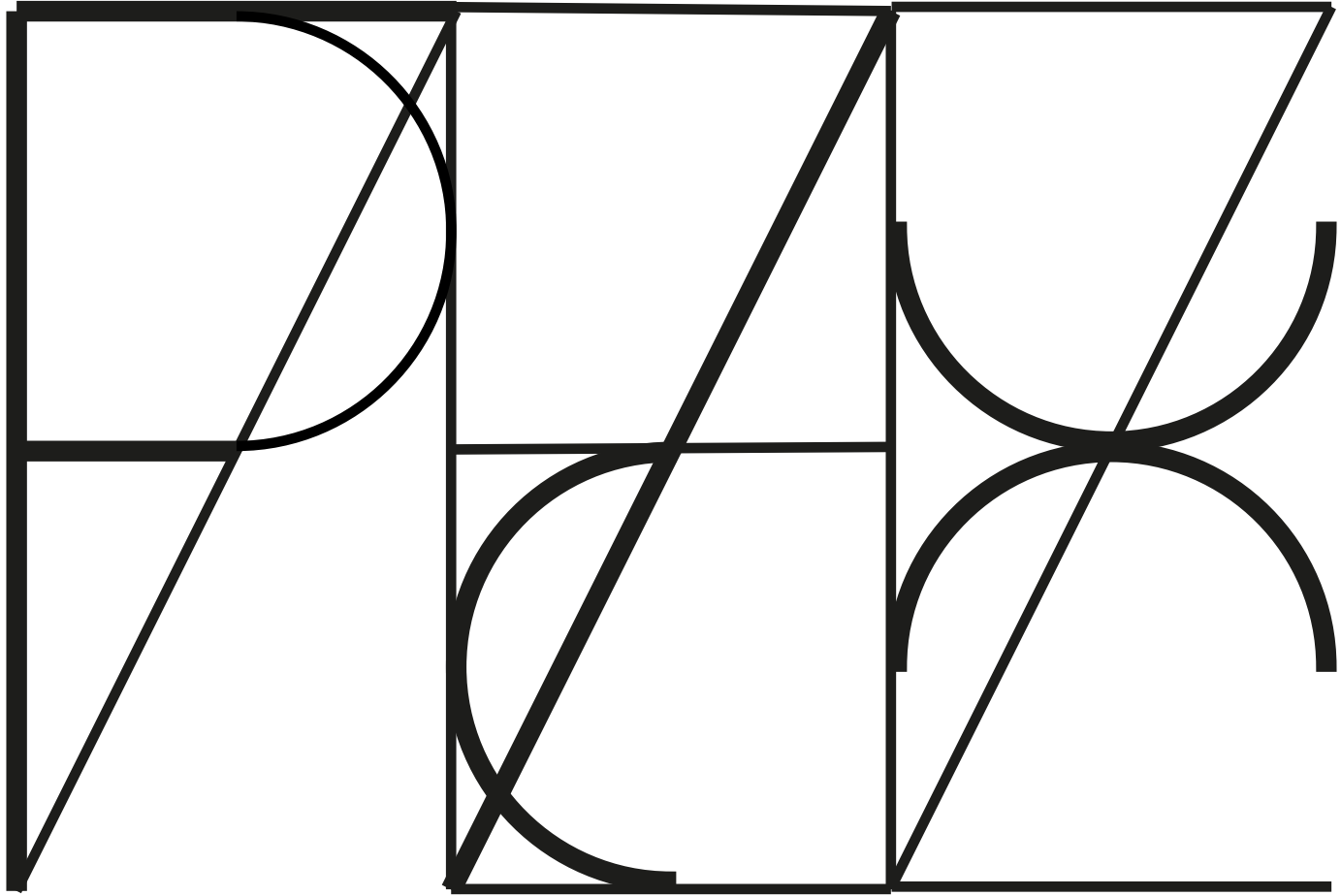
PNZ

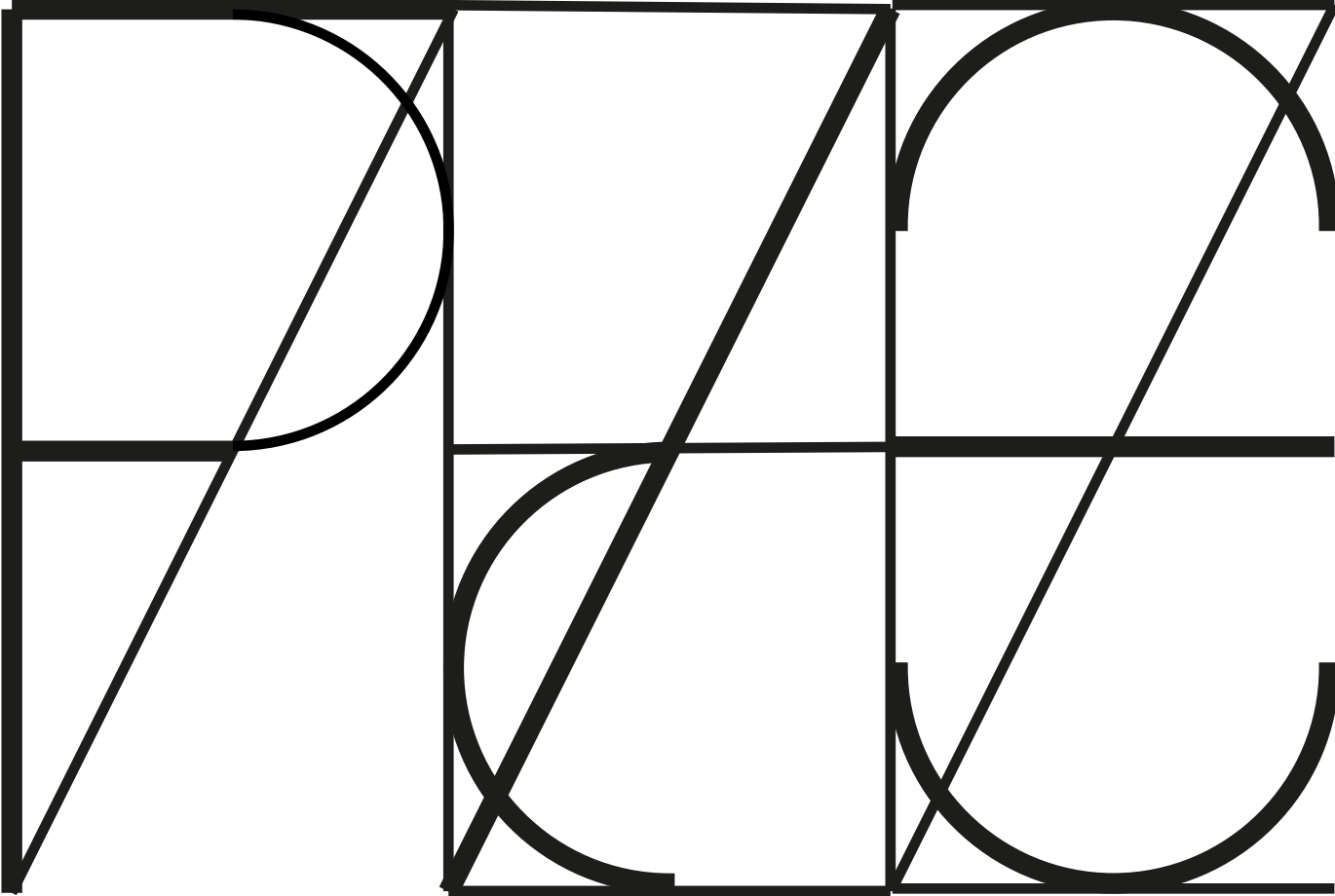


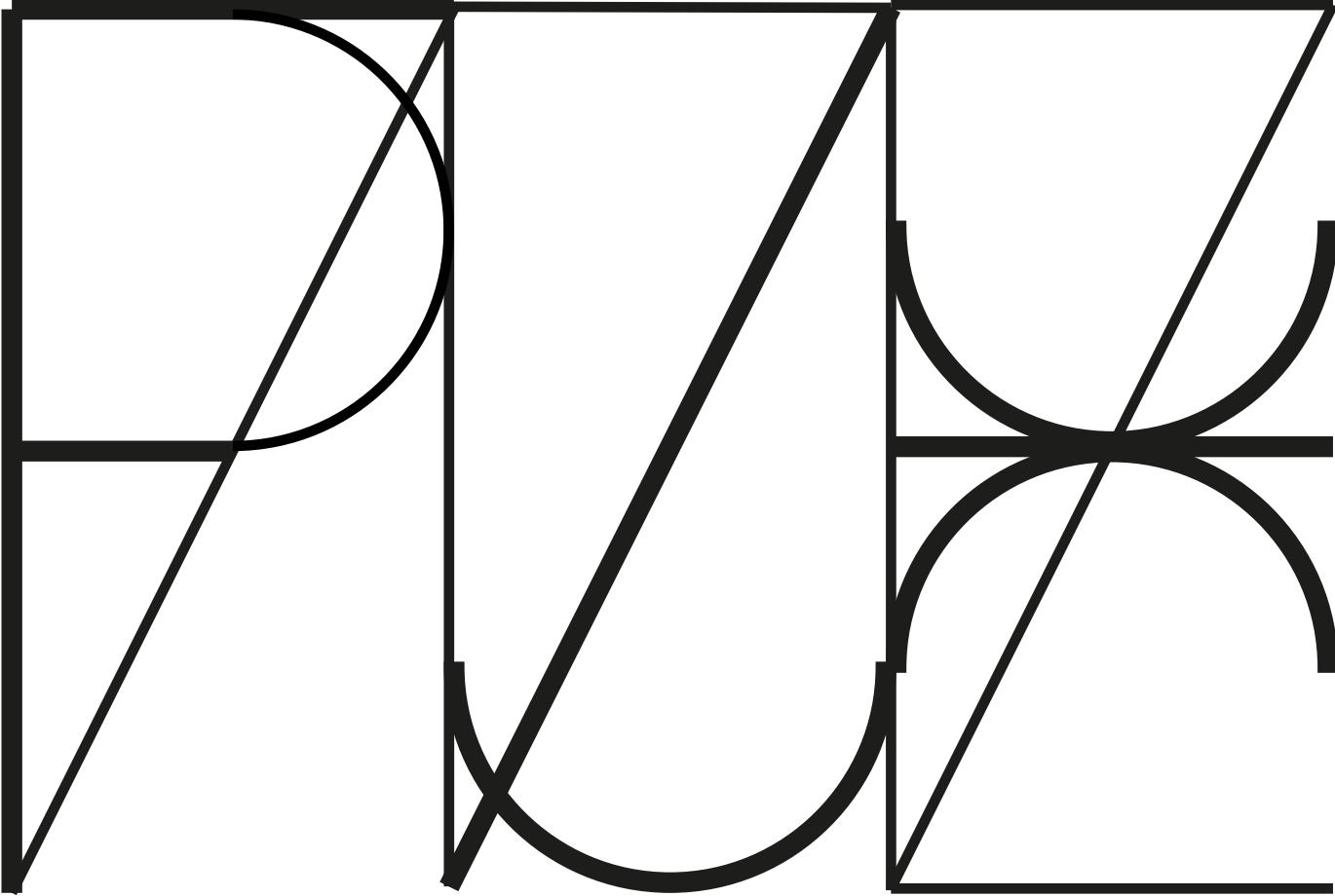




PCS



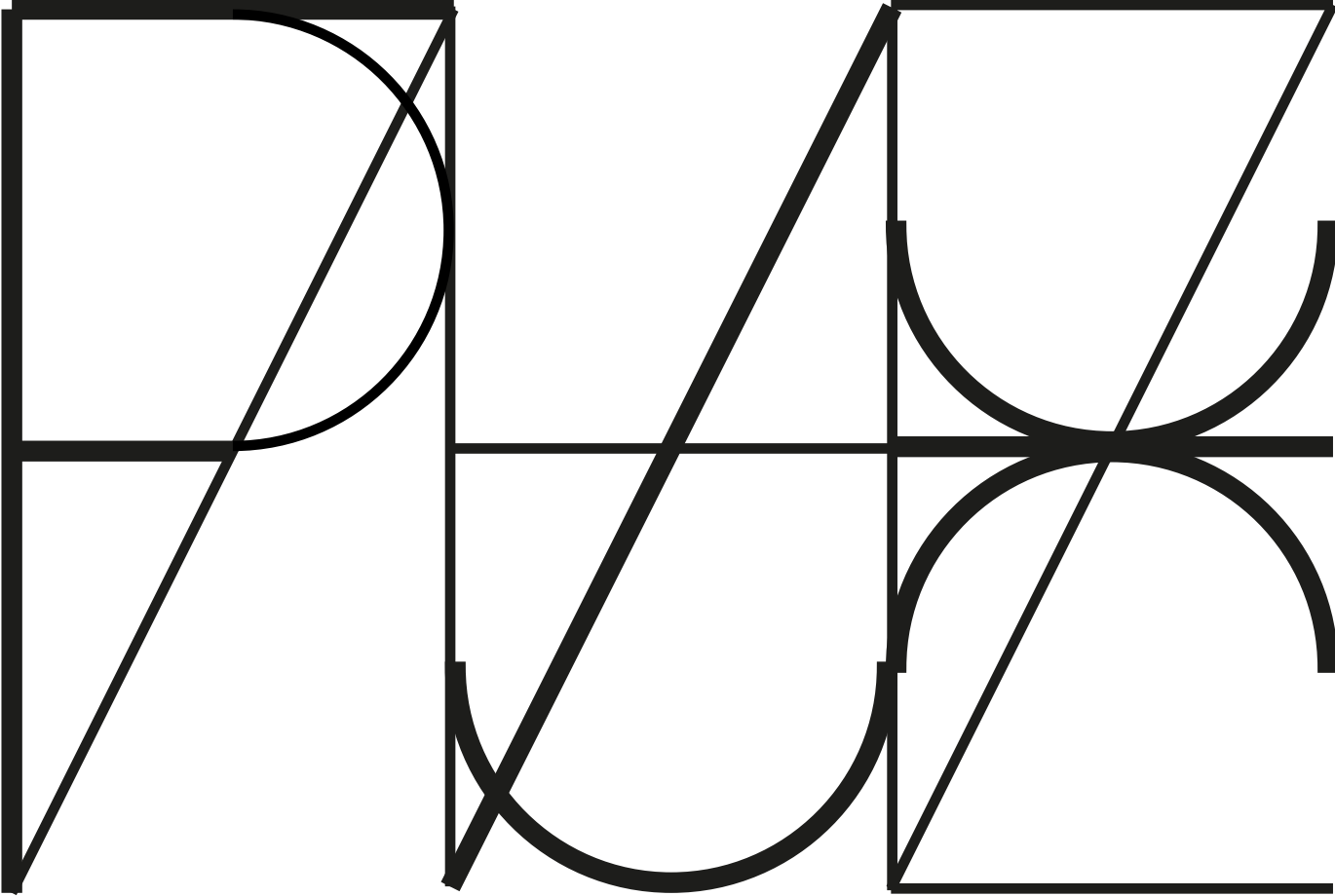




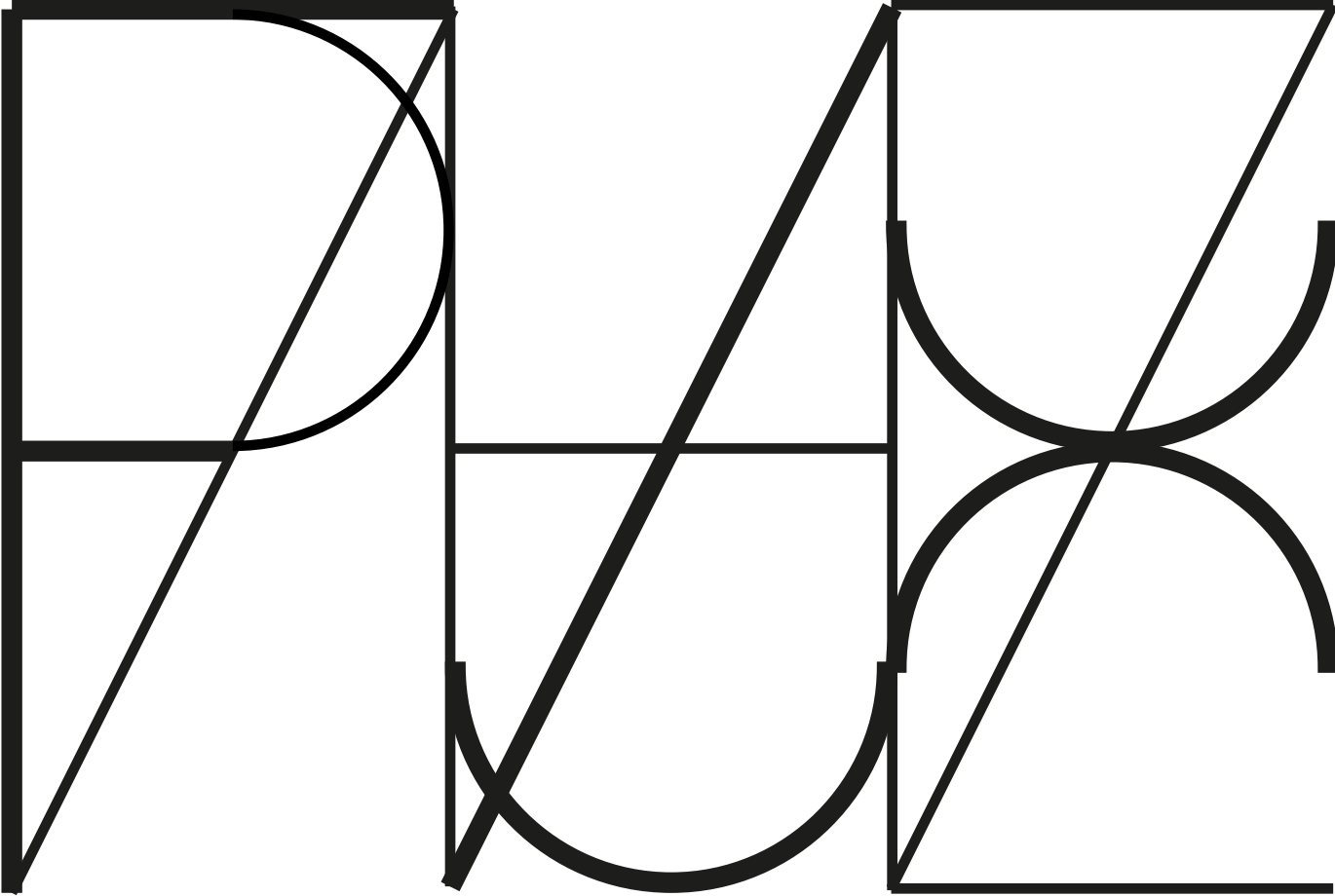
PNZ

PRZ

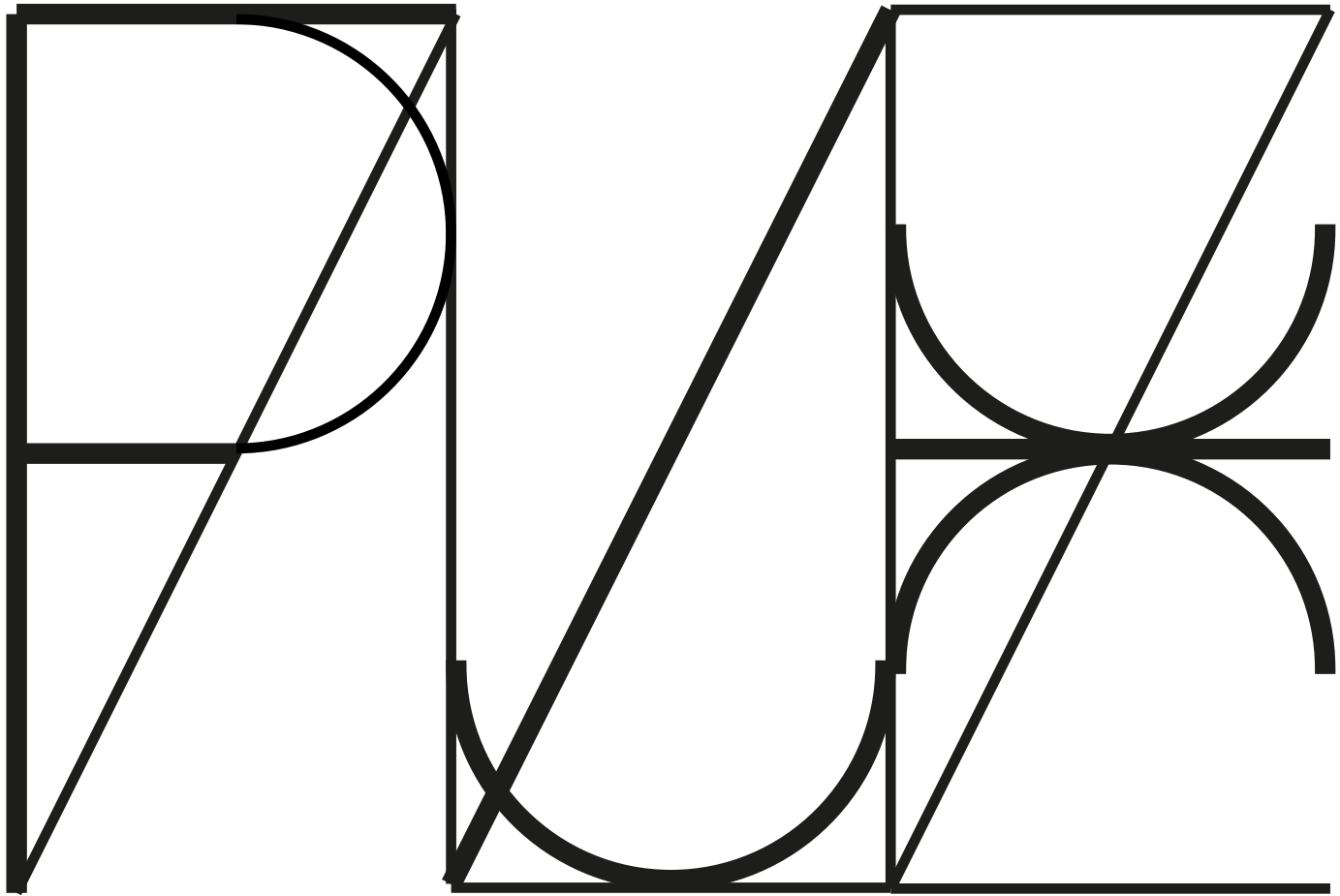
PRE



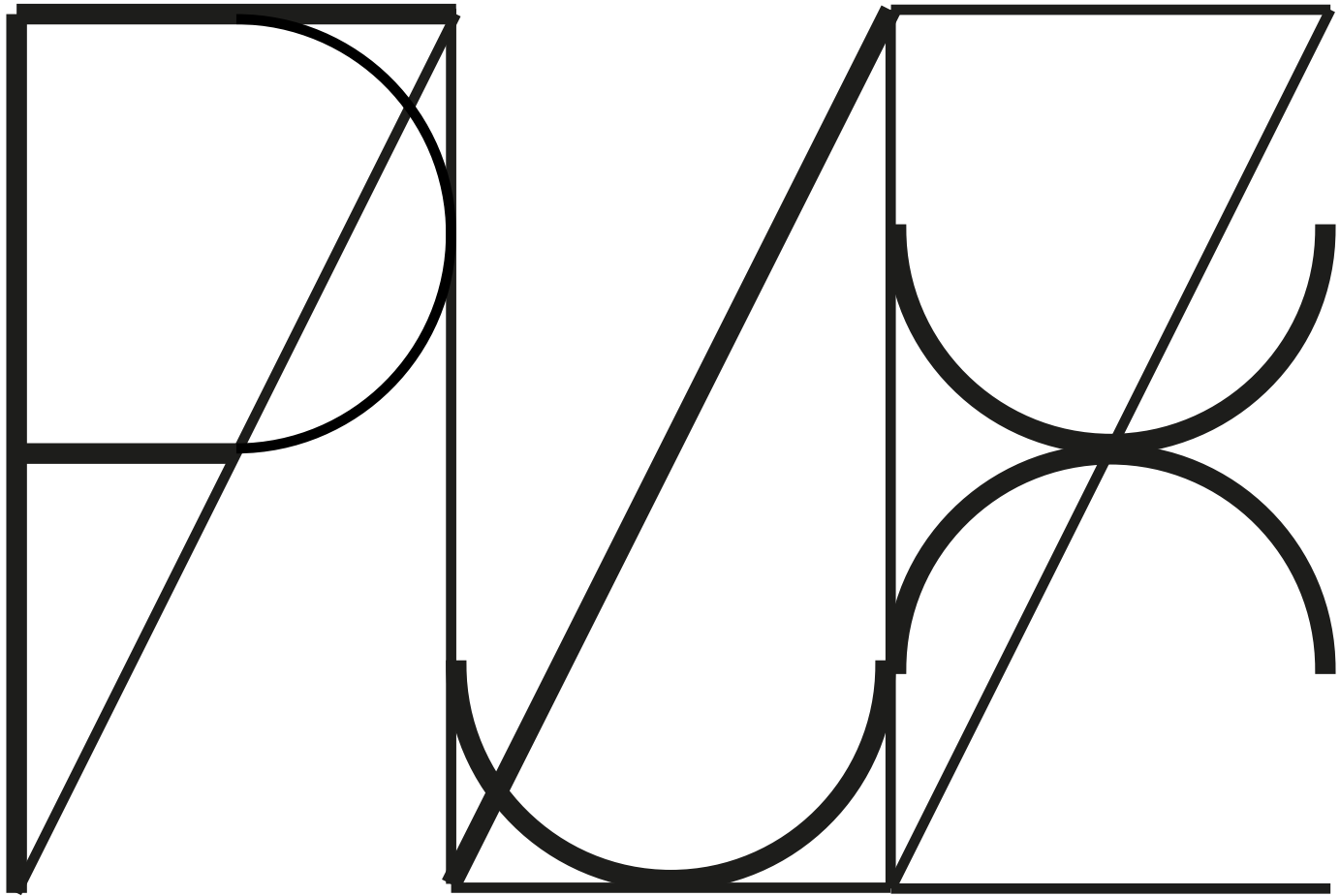
PNZ



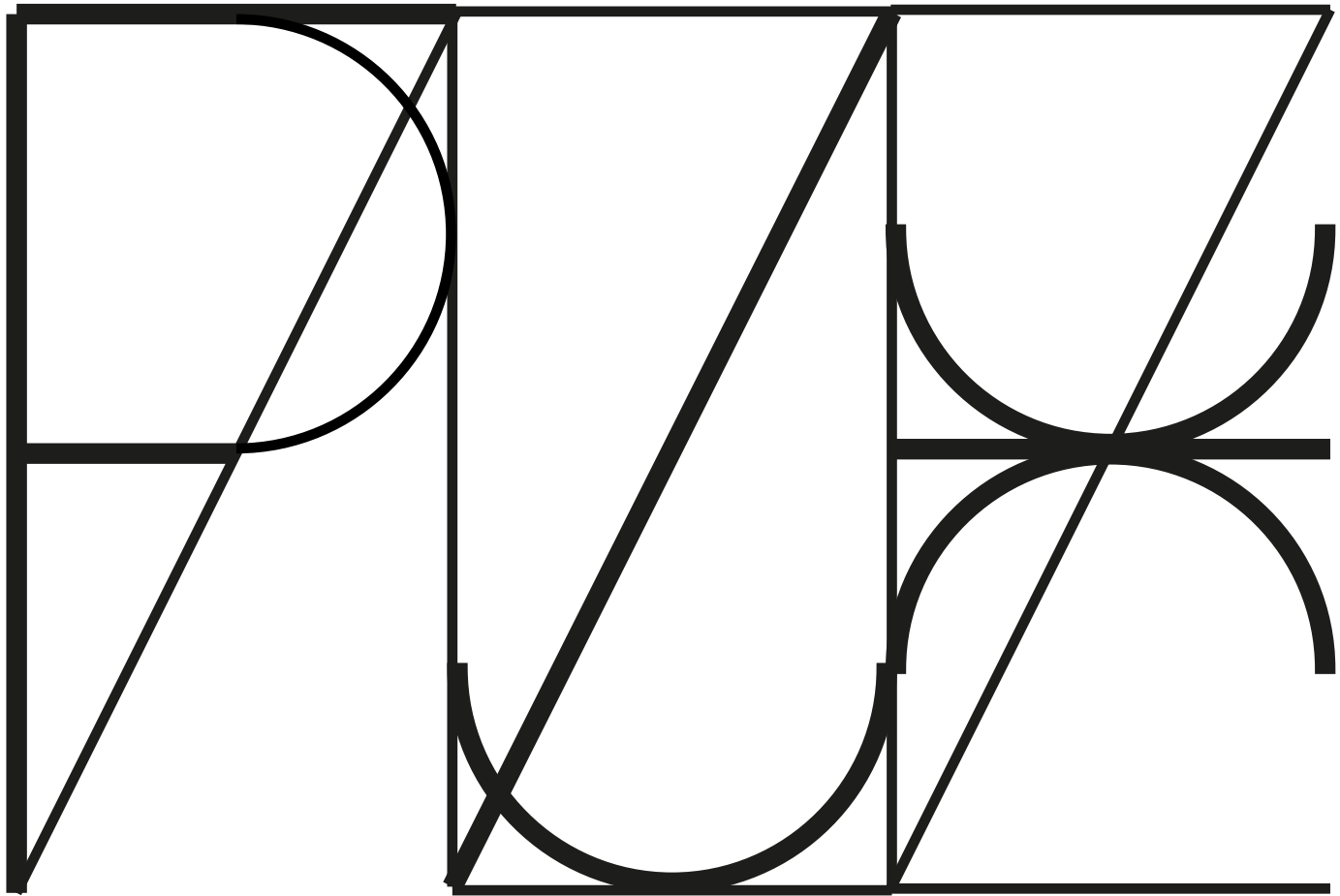
PHASE



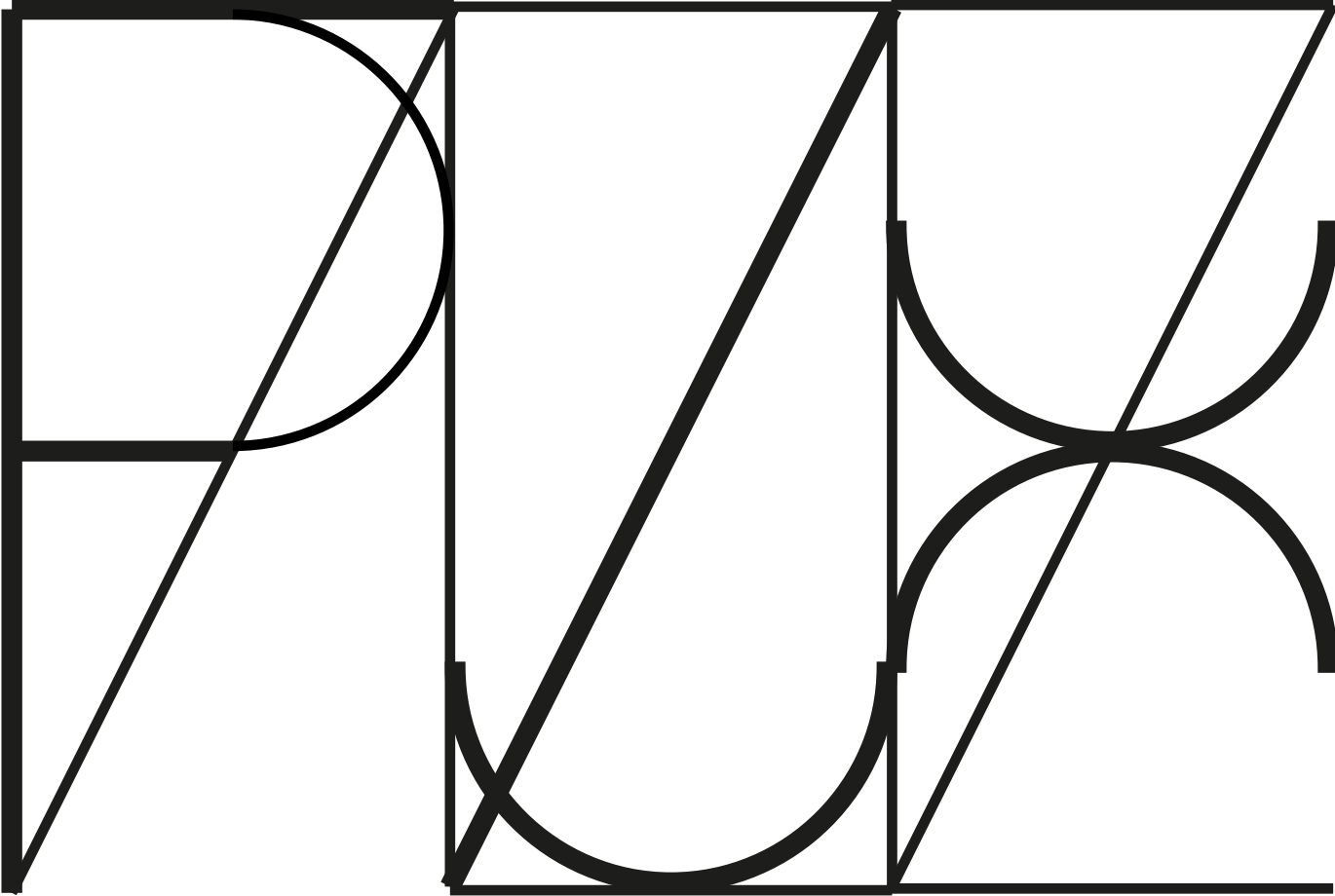
PN



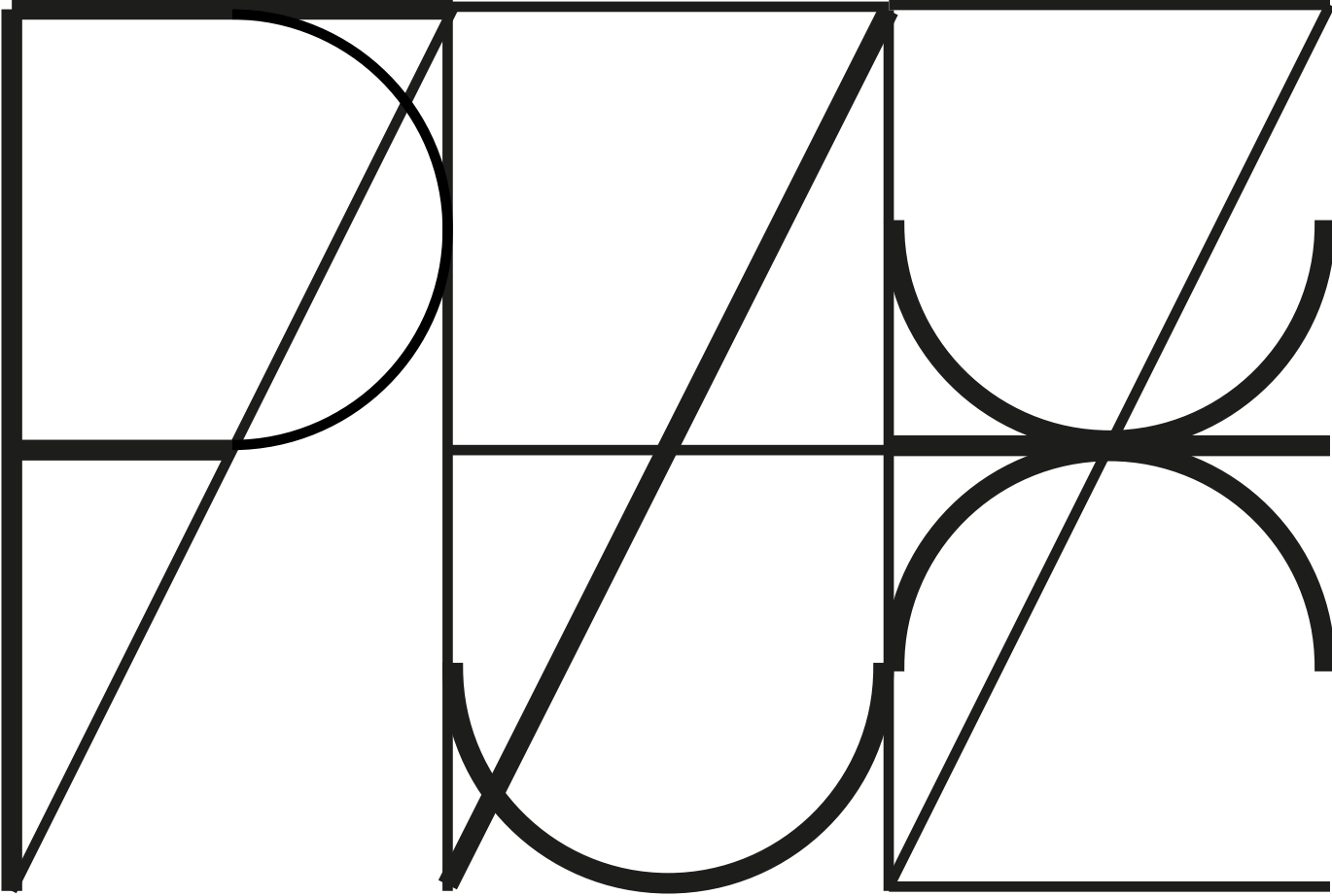
PE



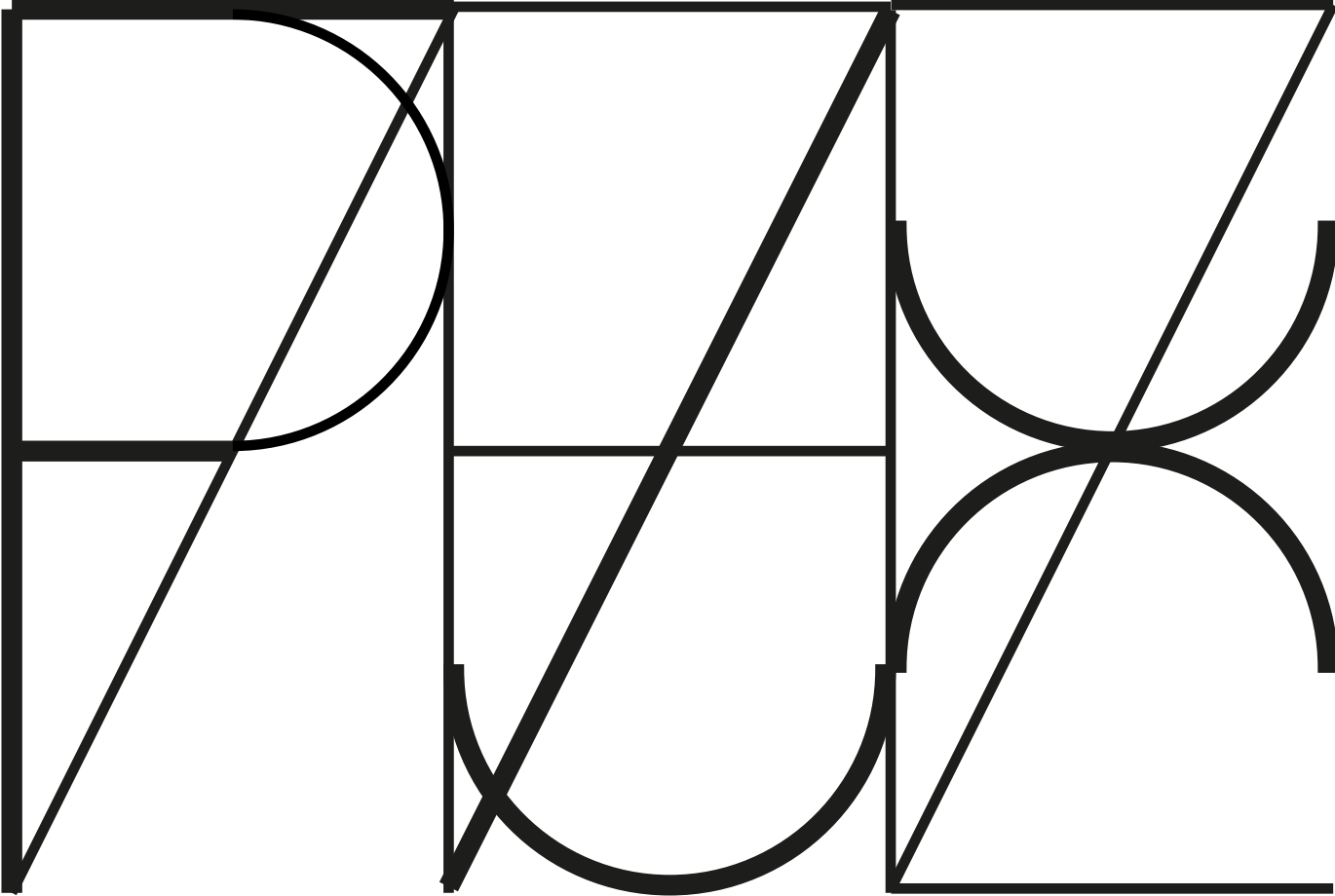
PKS



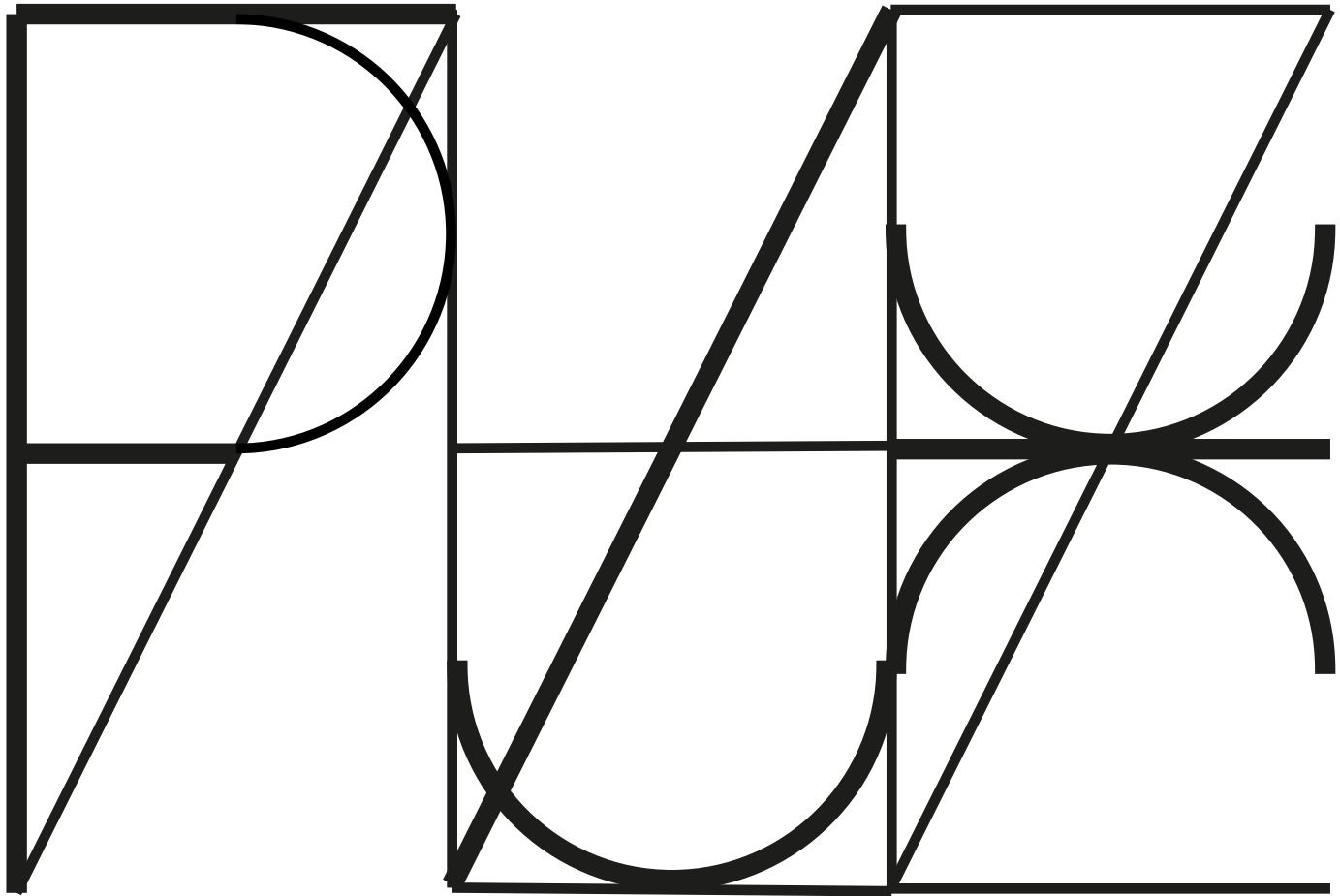
PRE



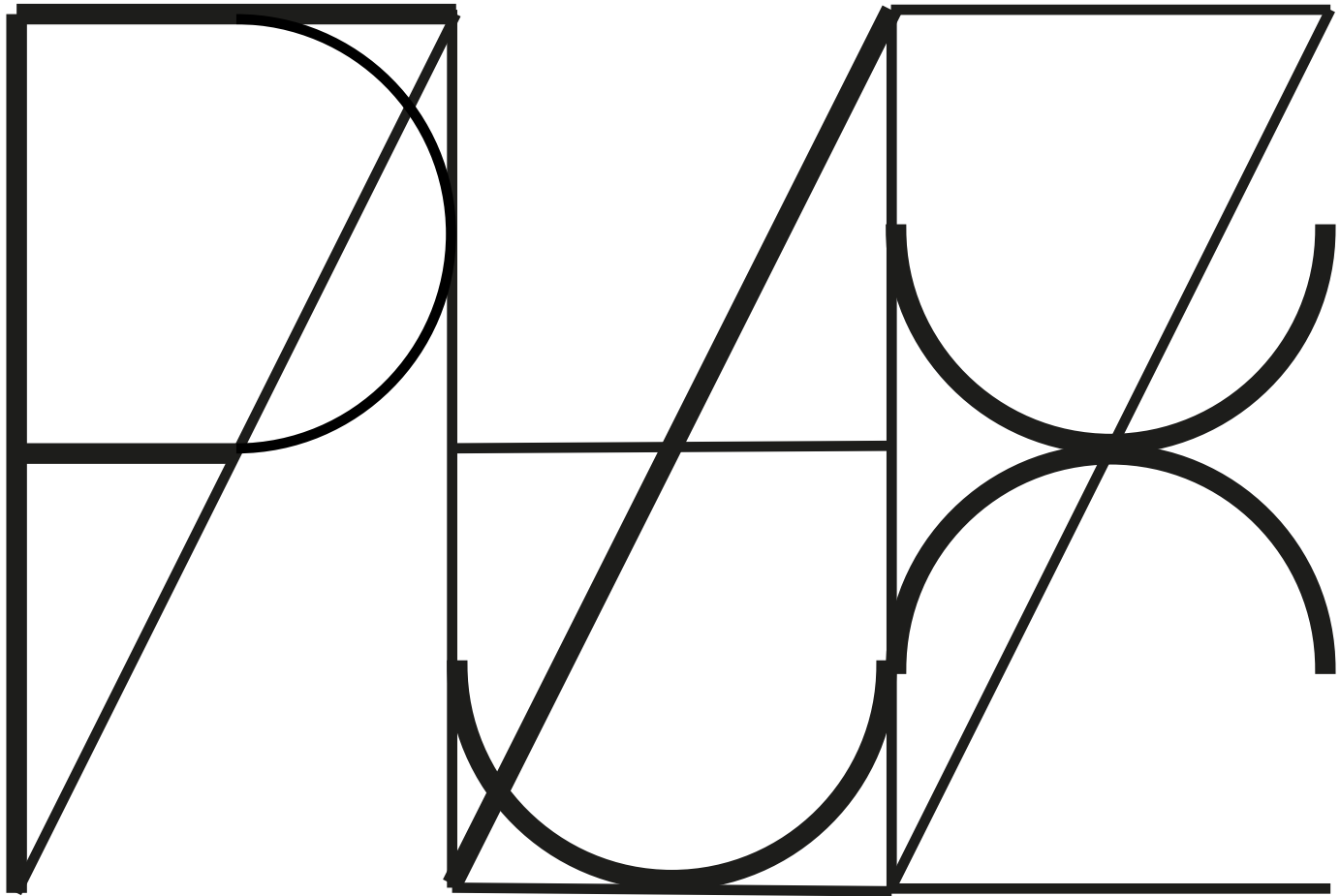
PKS

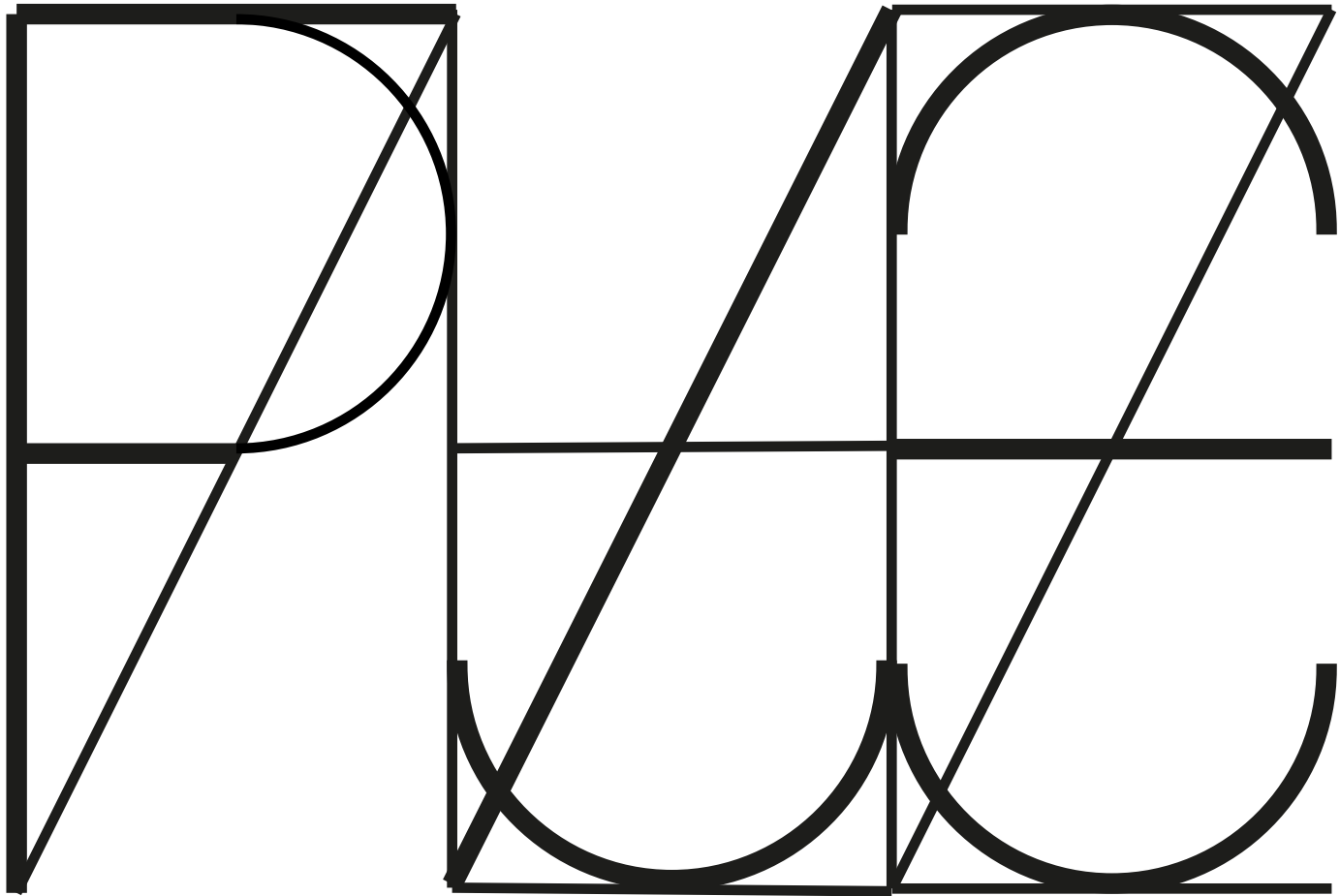


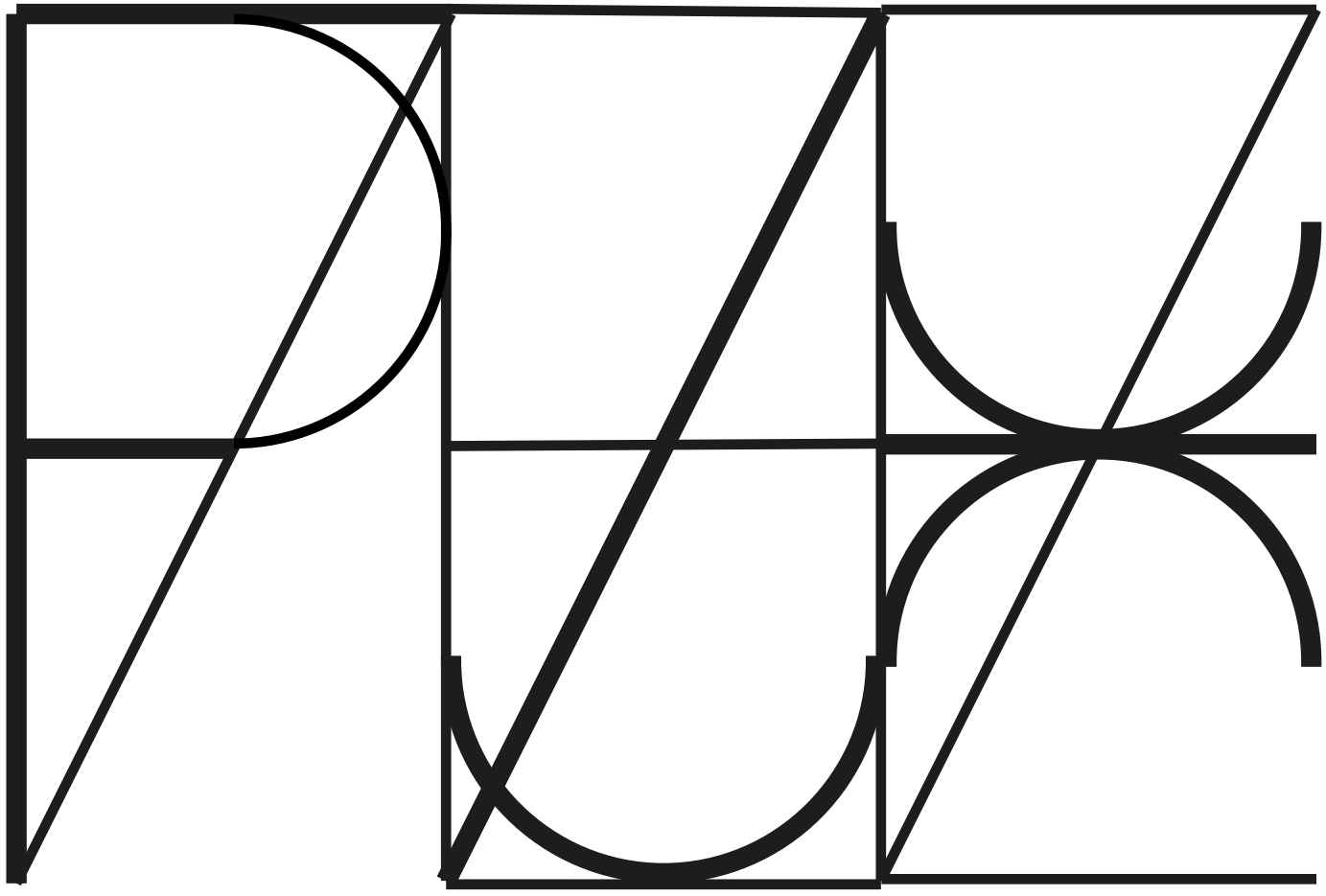
PHASE



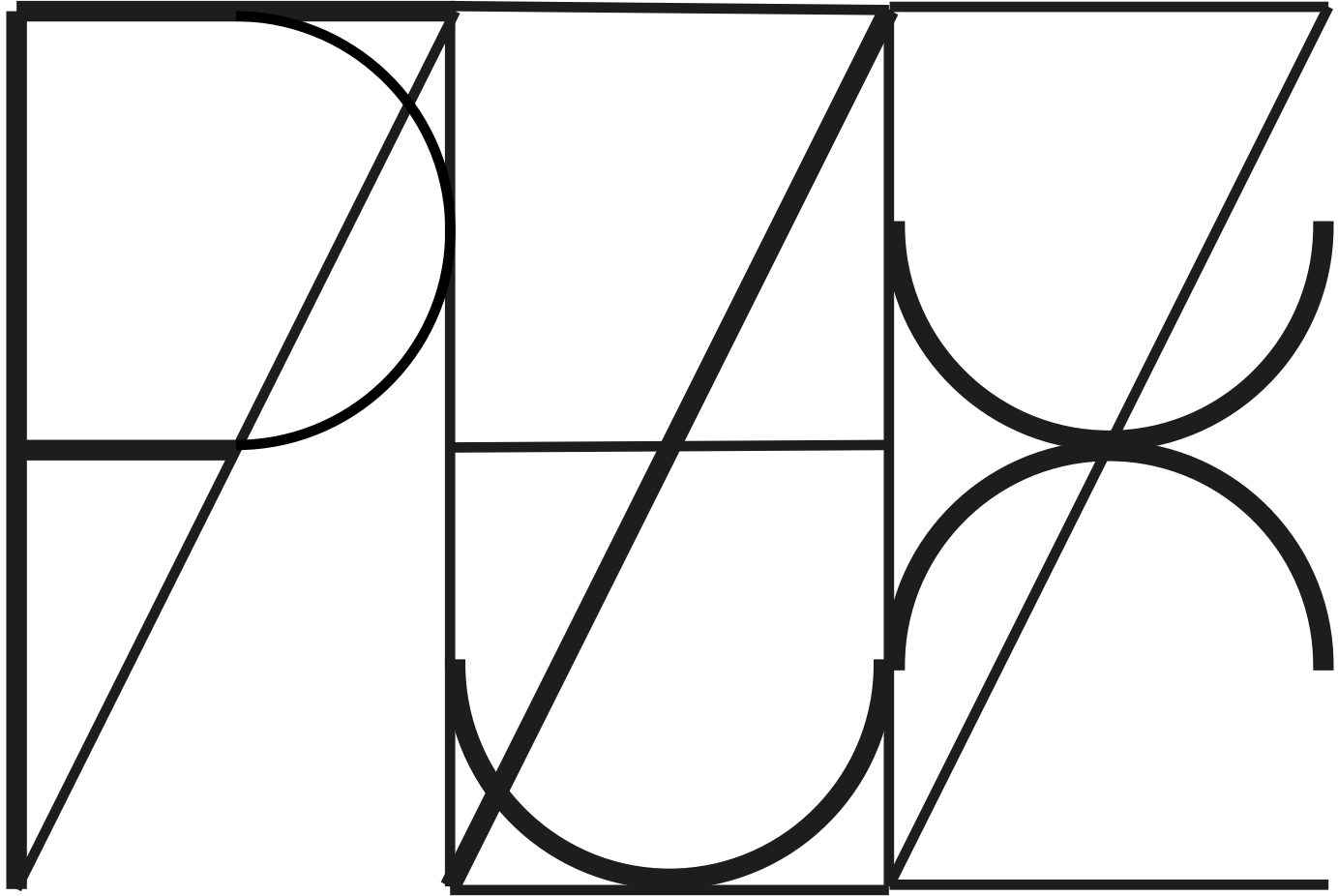
PNZ

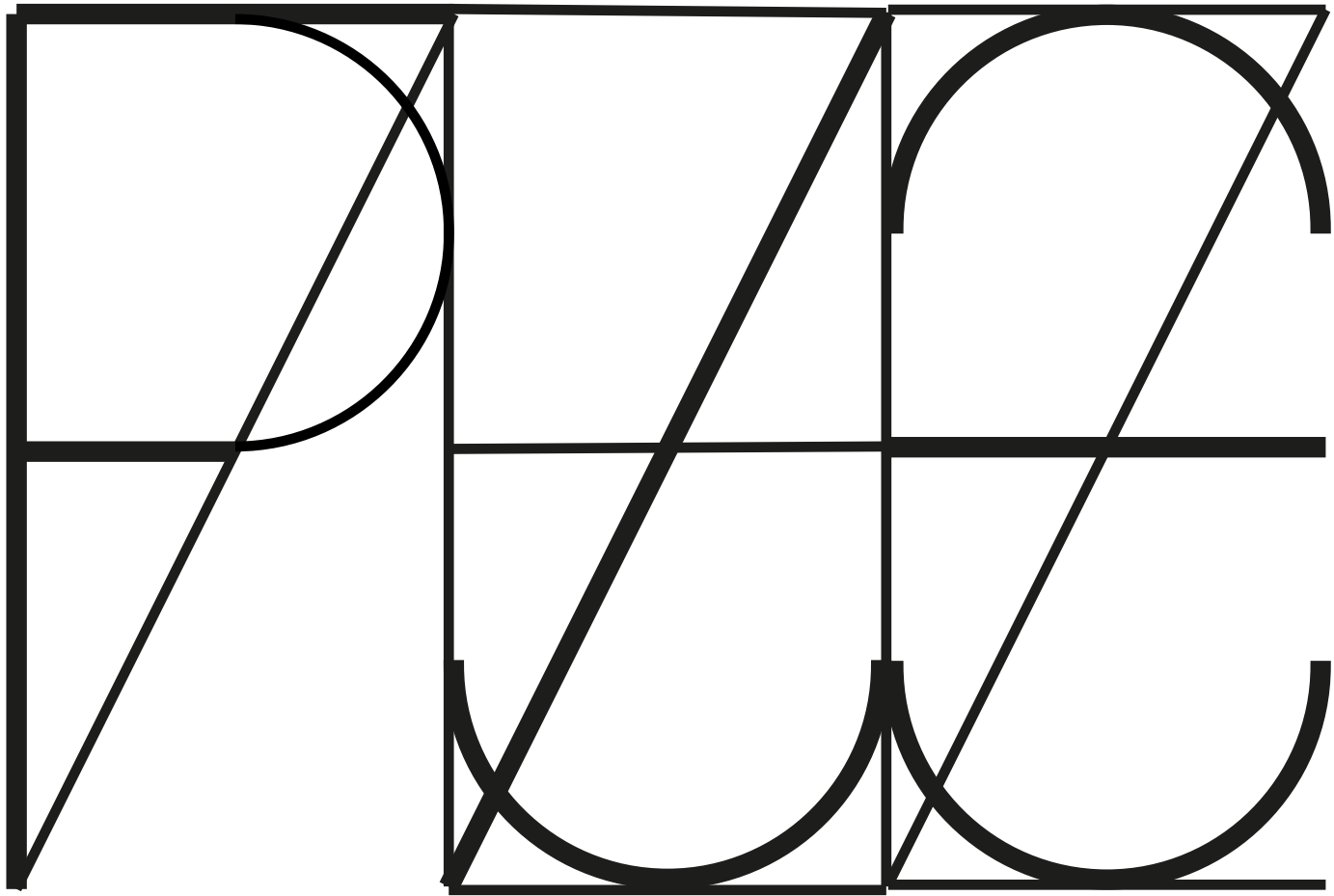


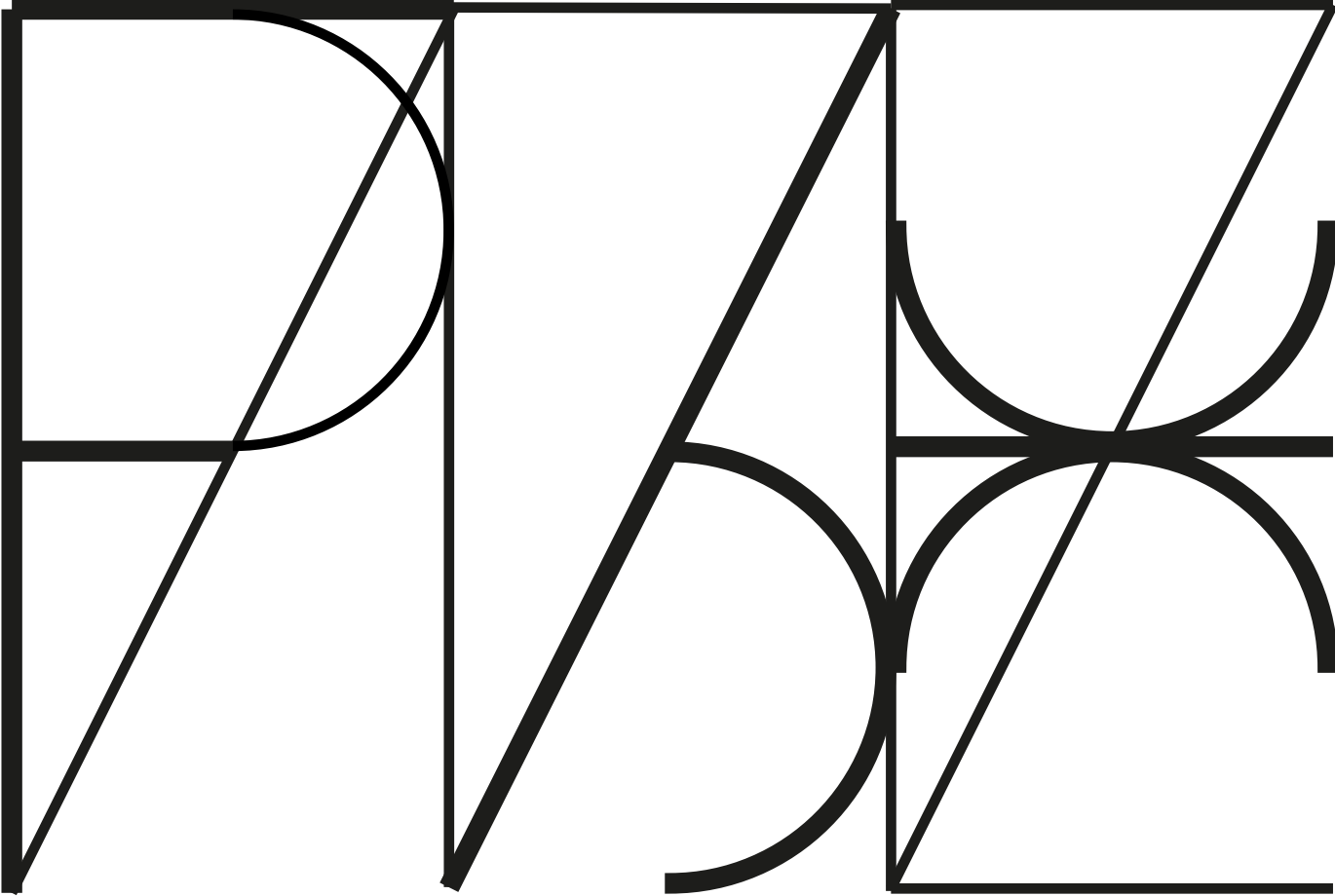




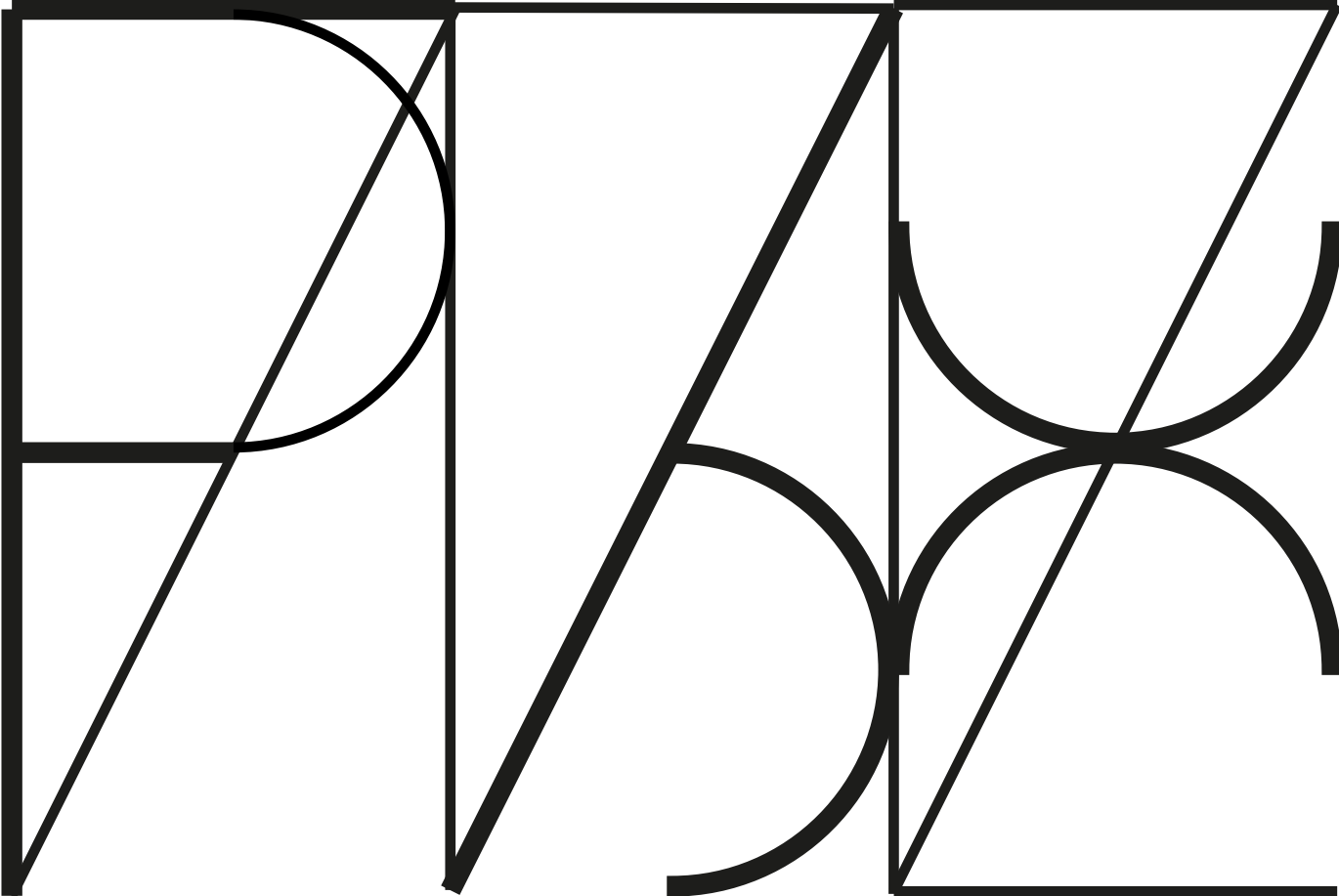
PKS



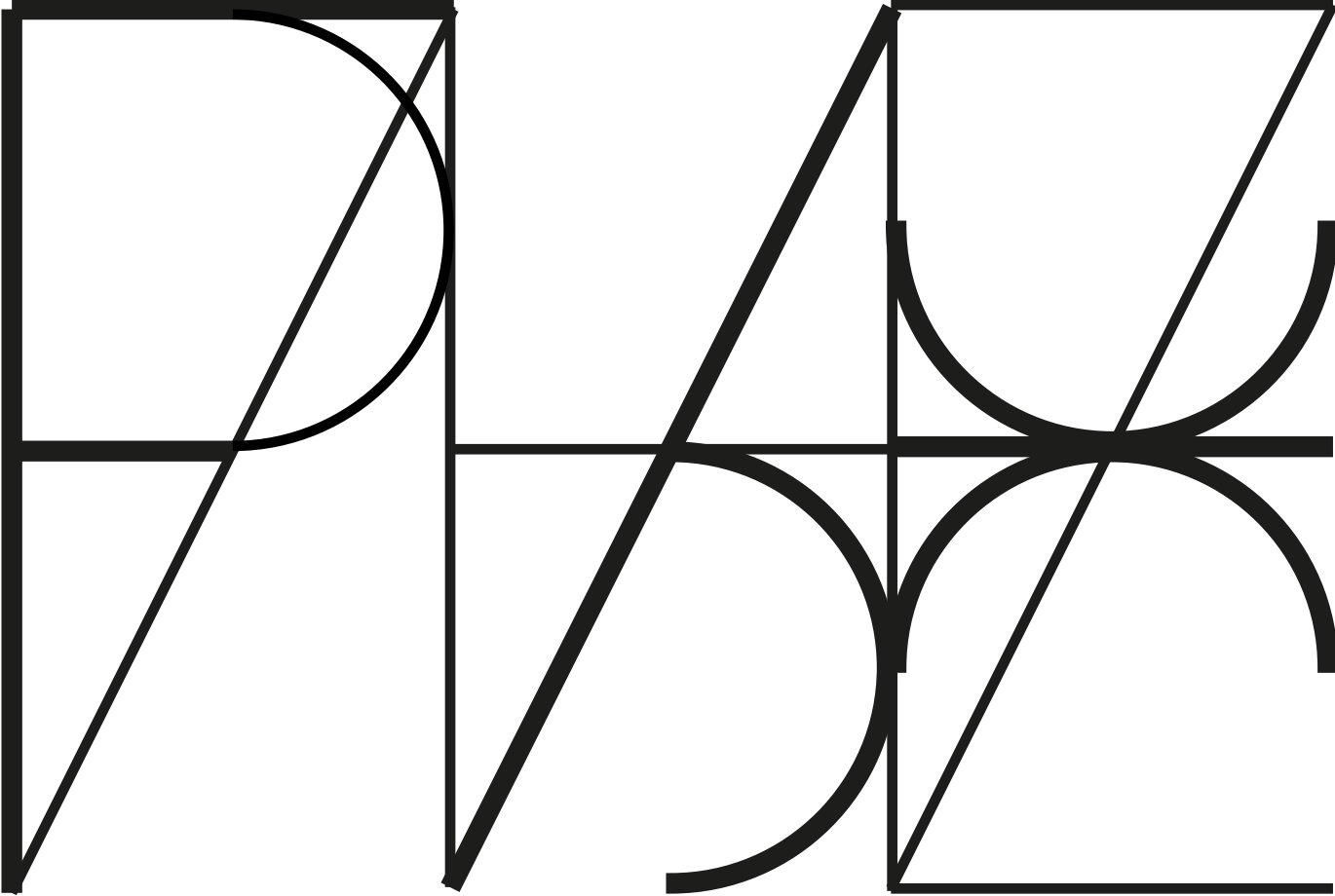




PKS



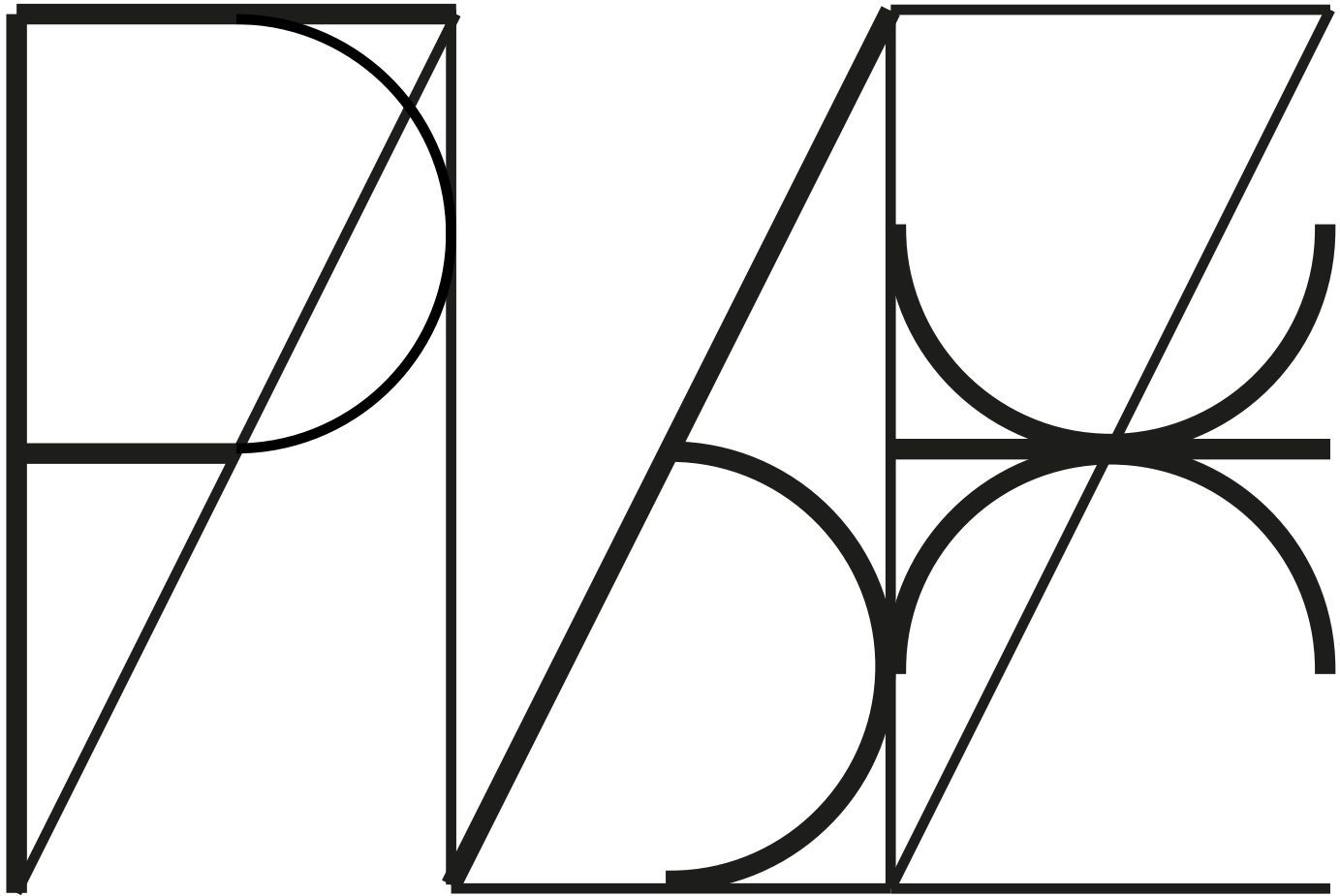
PAKE



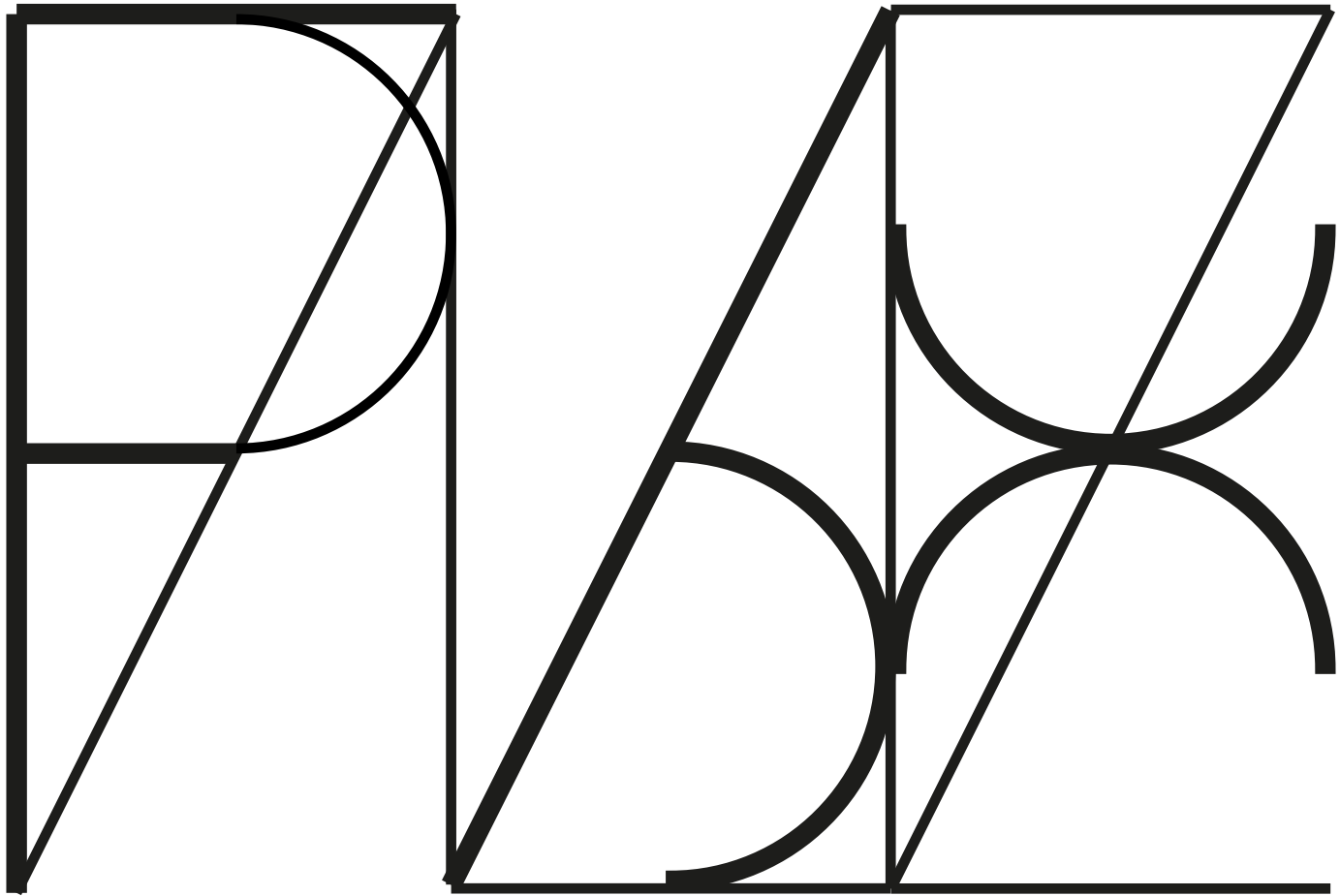
PKS

PHAZ

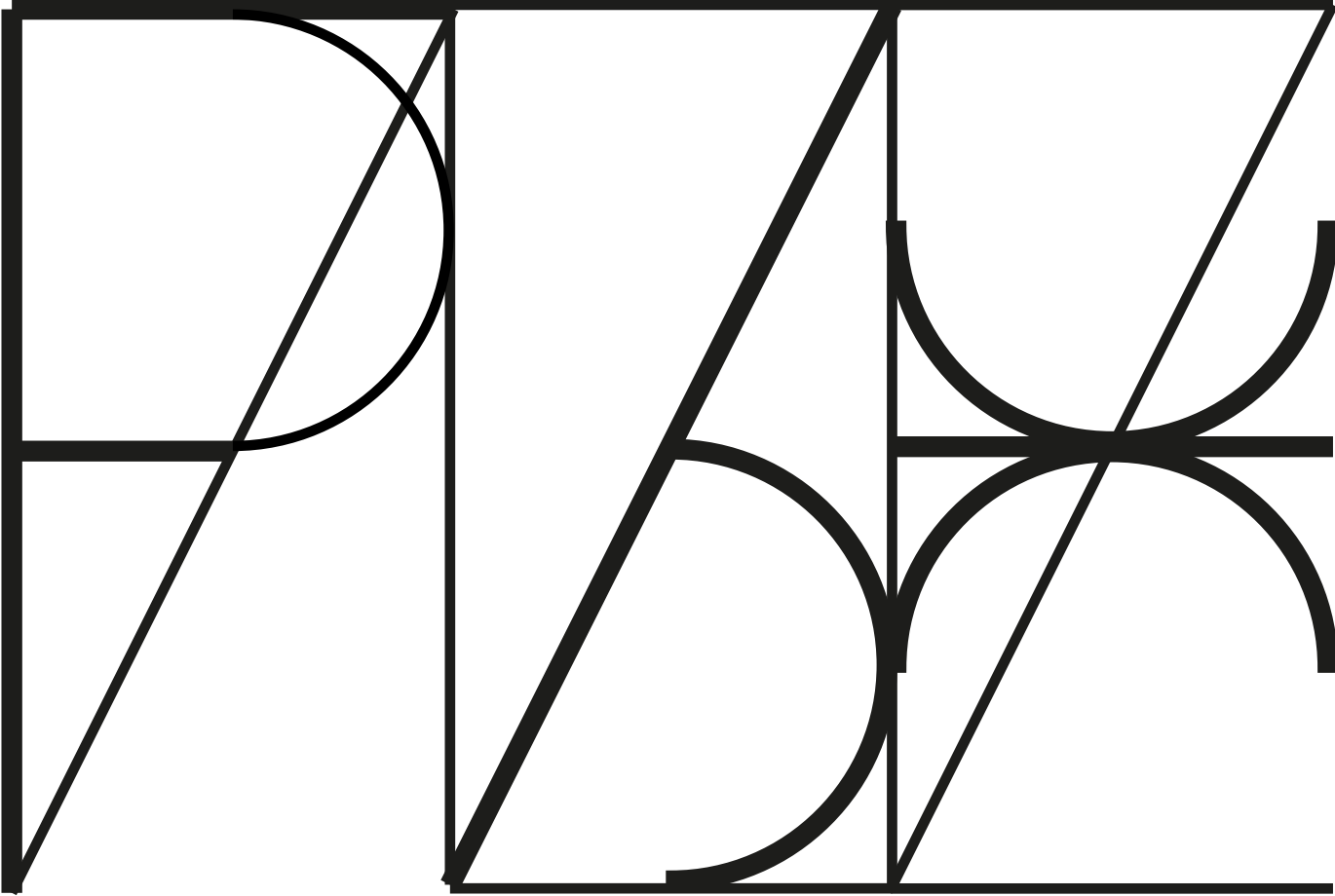
PHASE



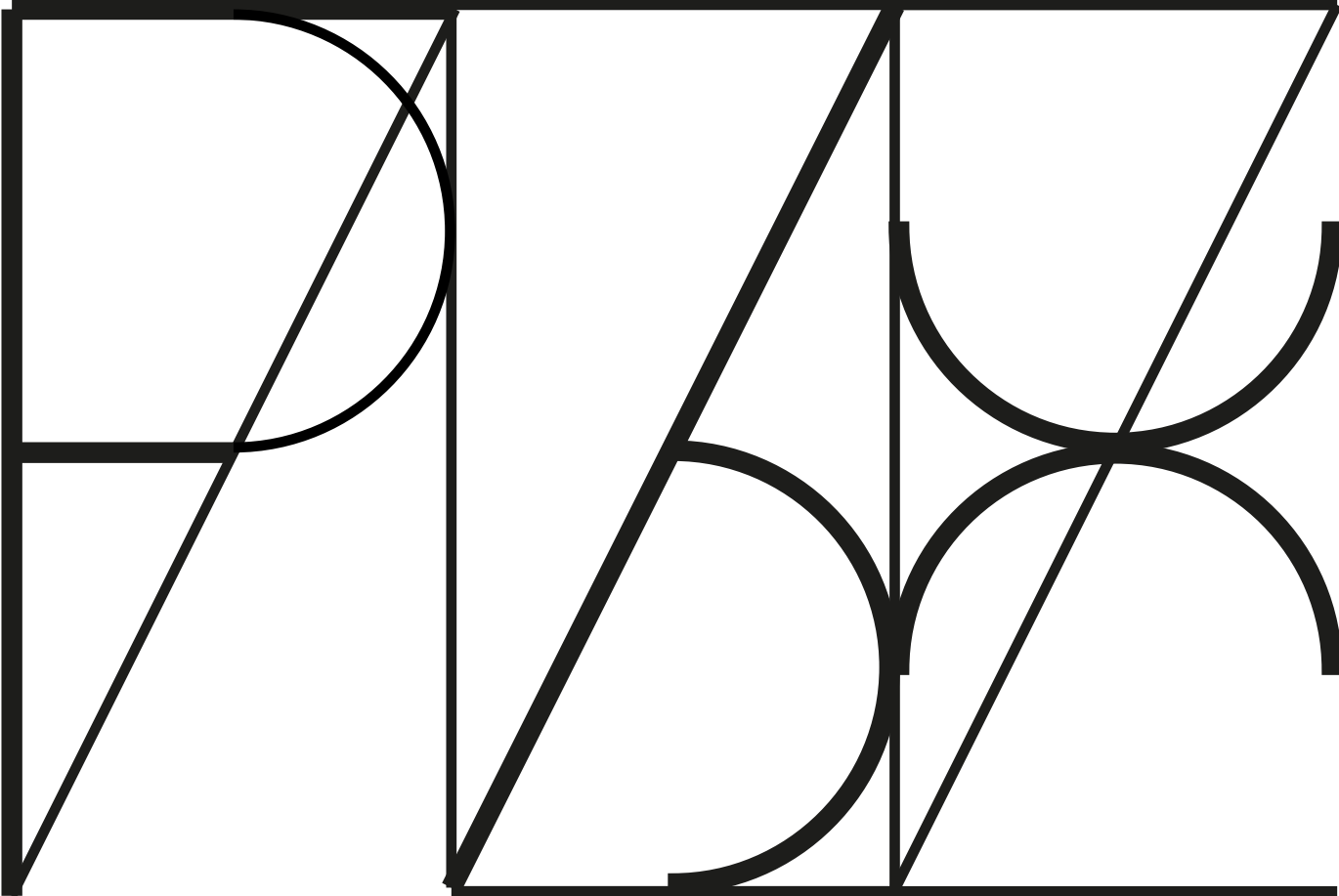
PKS



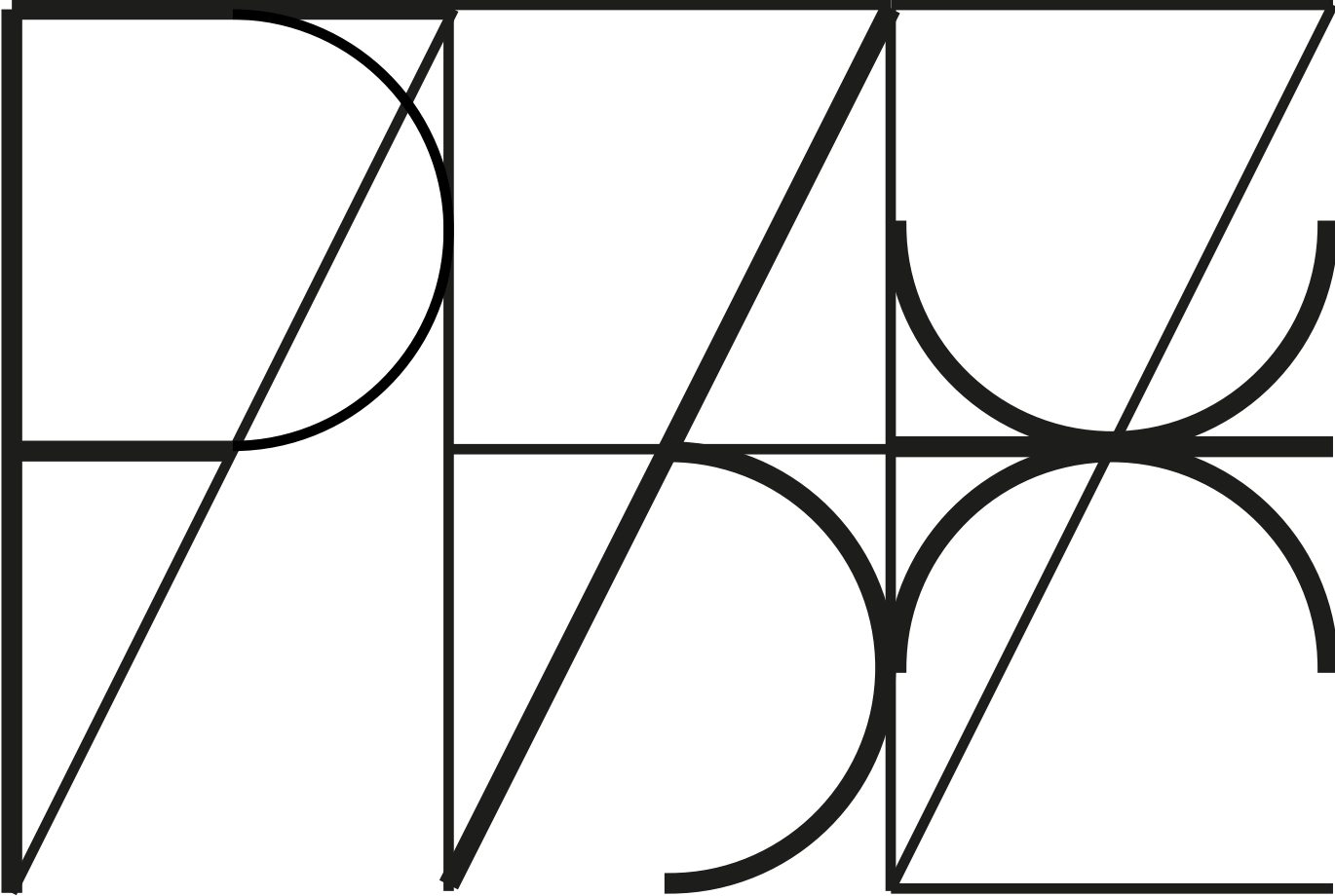
RAE



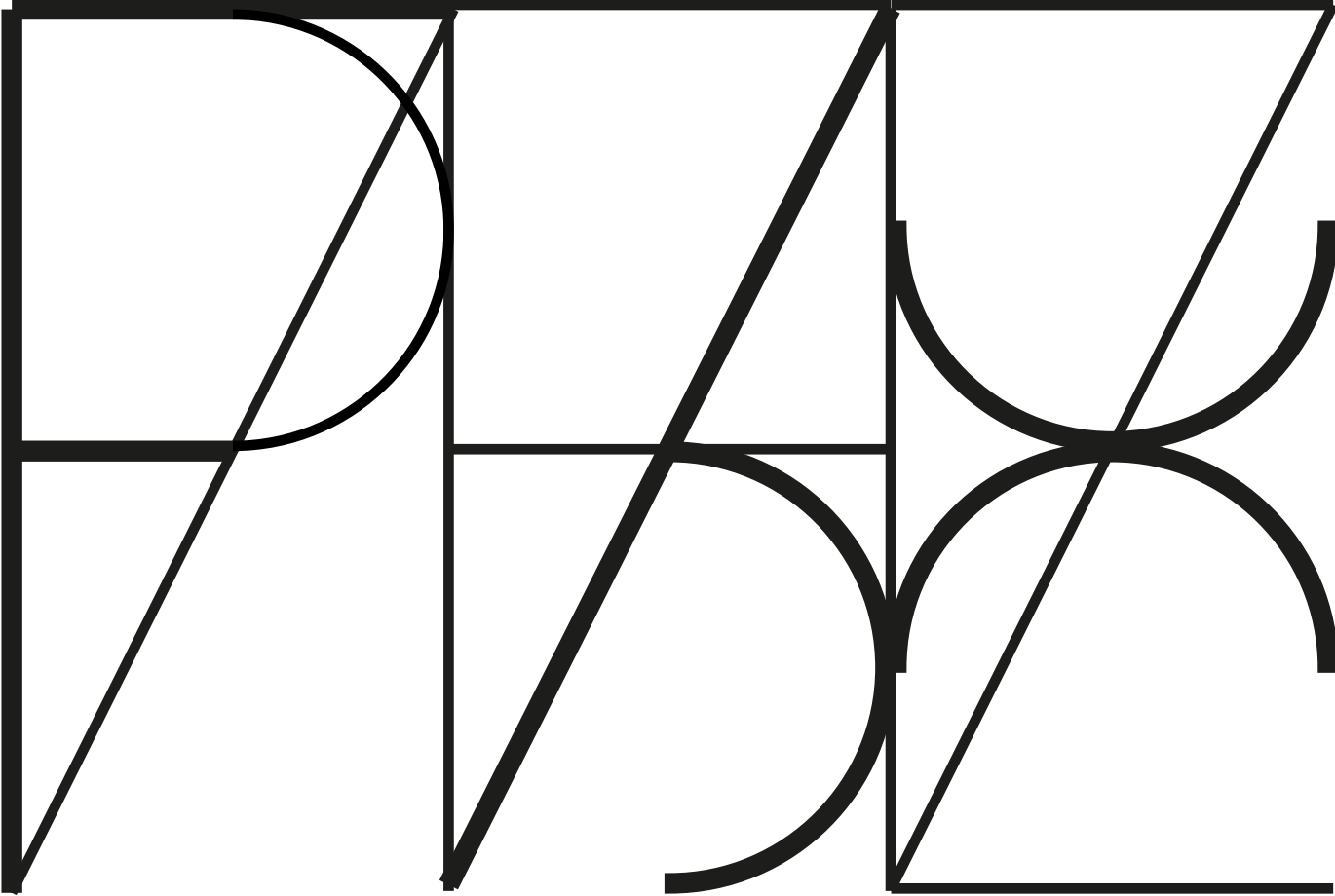
PKS



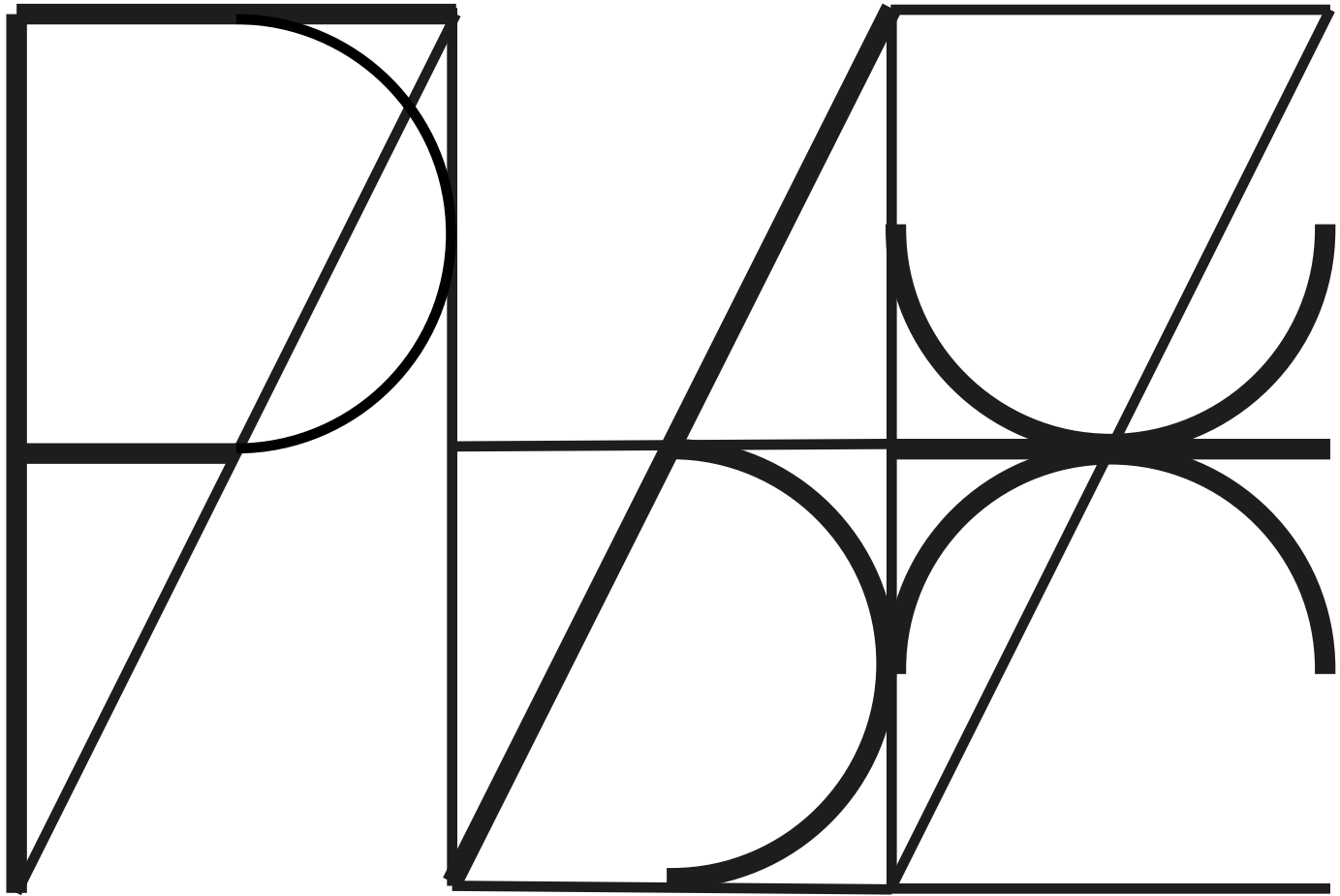
PAKE



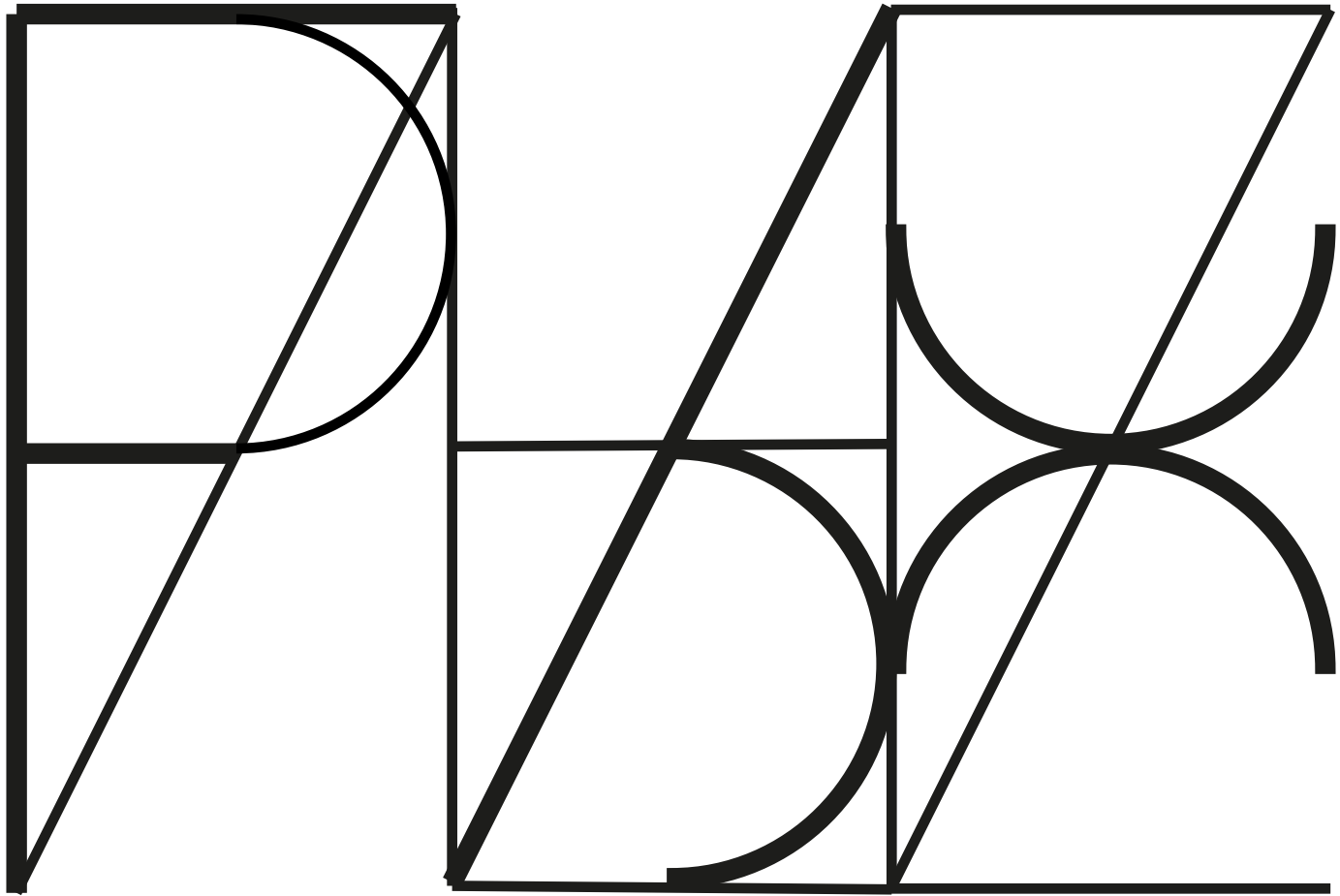
PKS

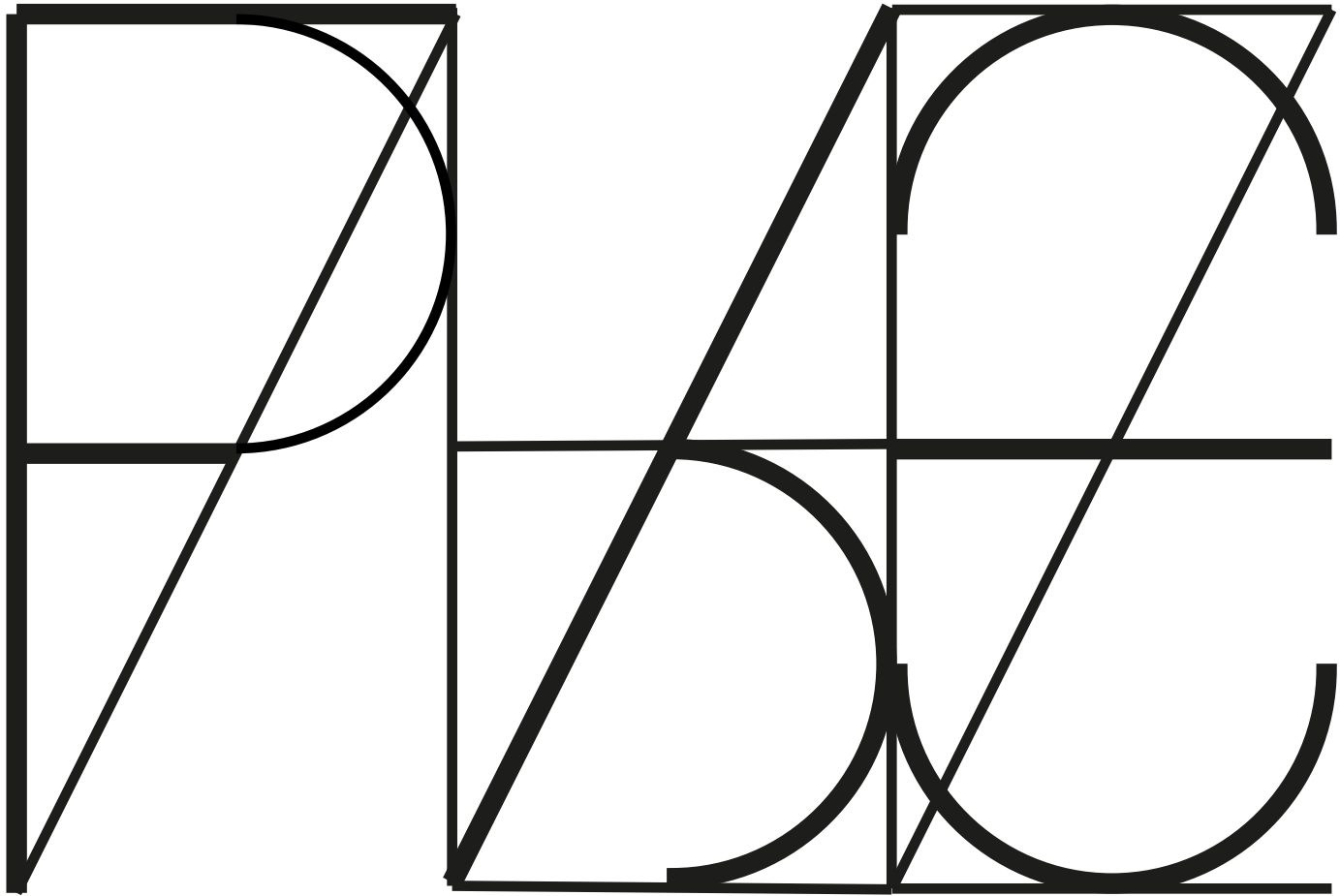


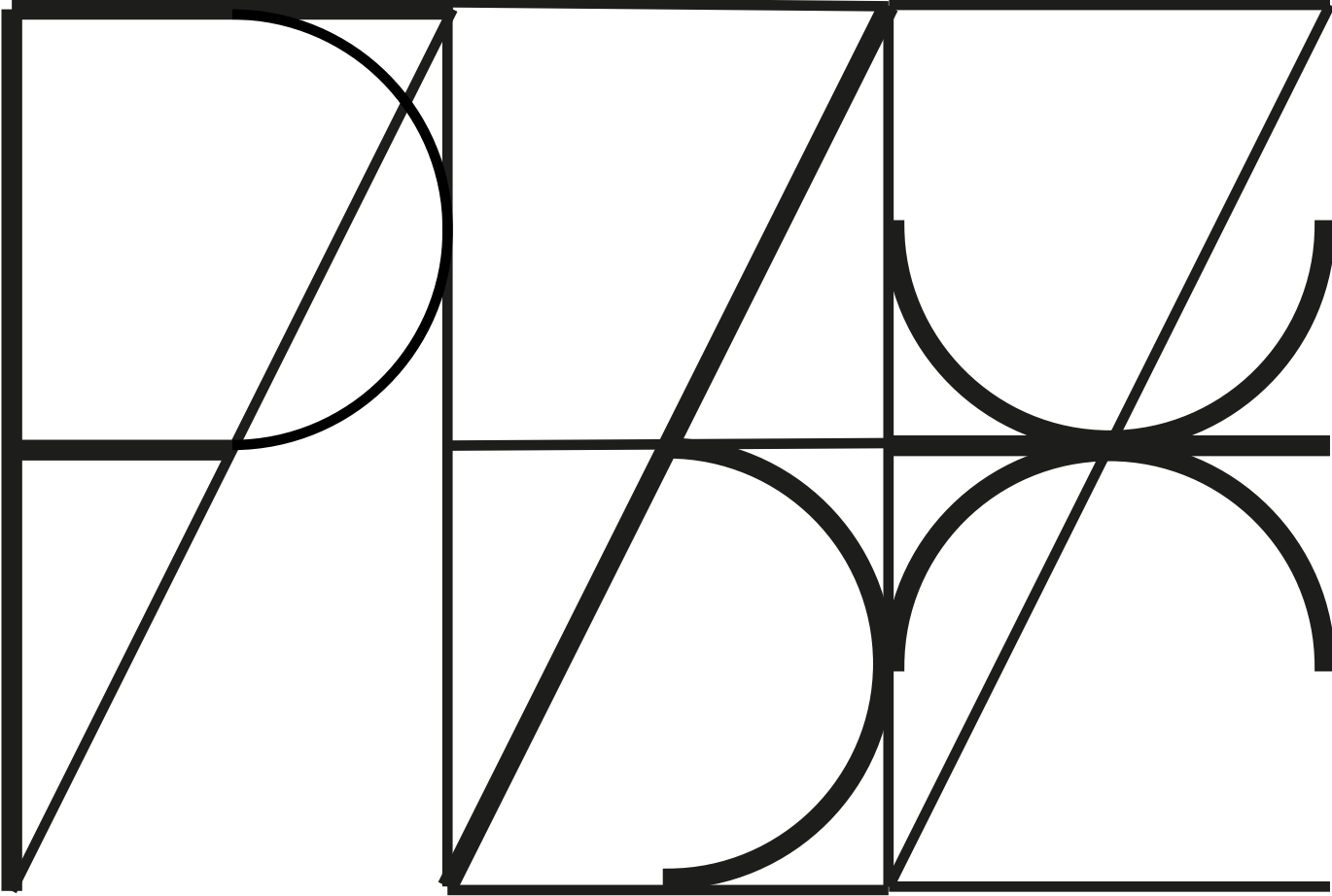
PHASE



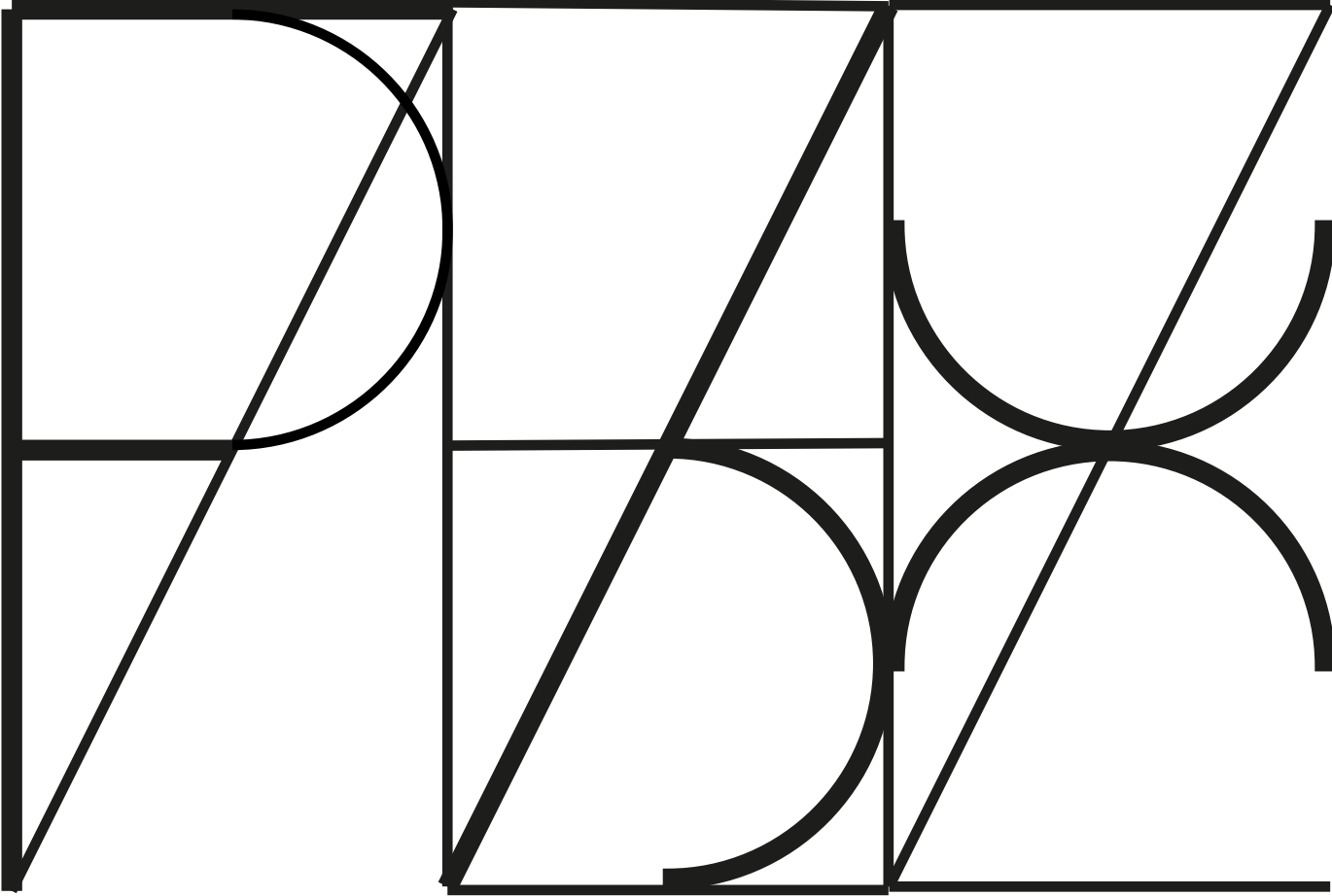
PKS

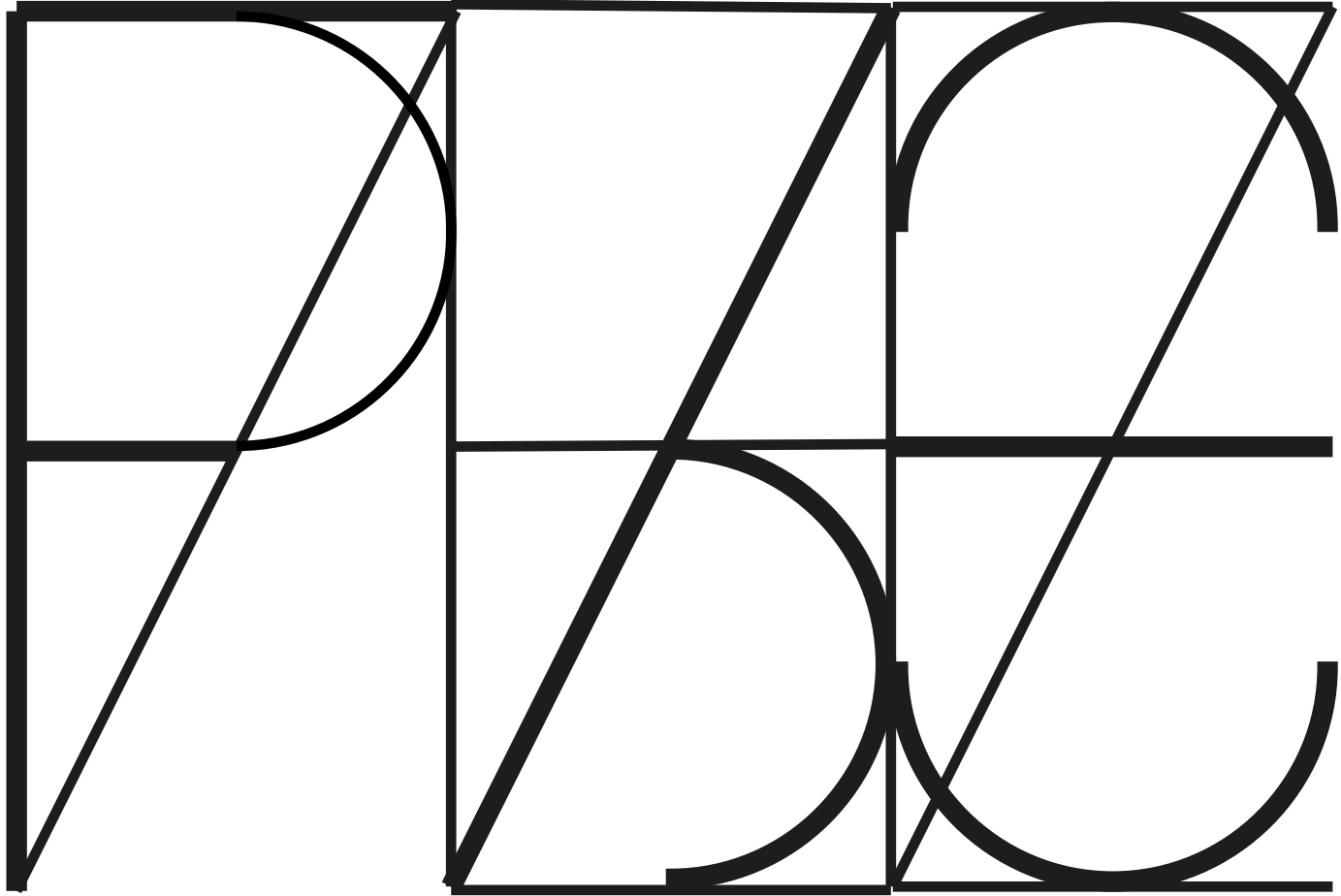


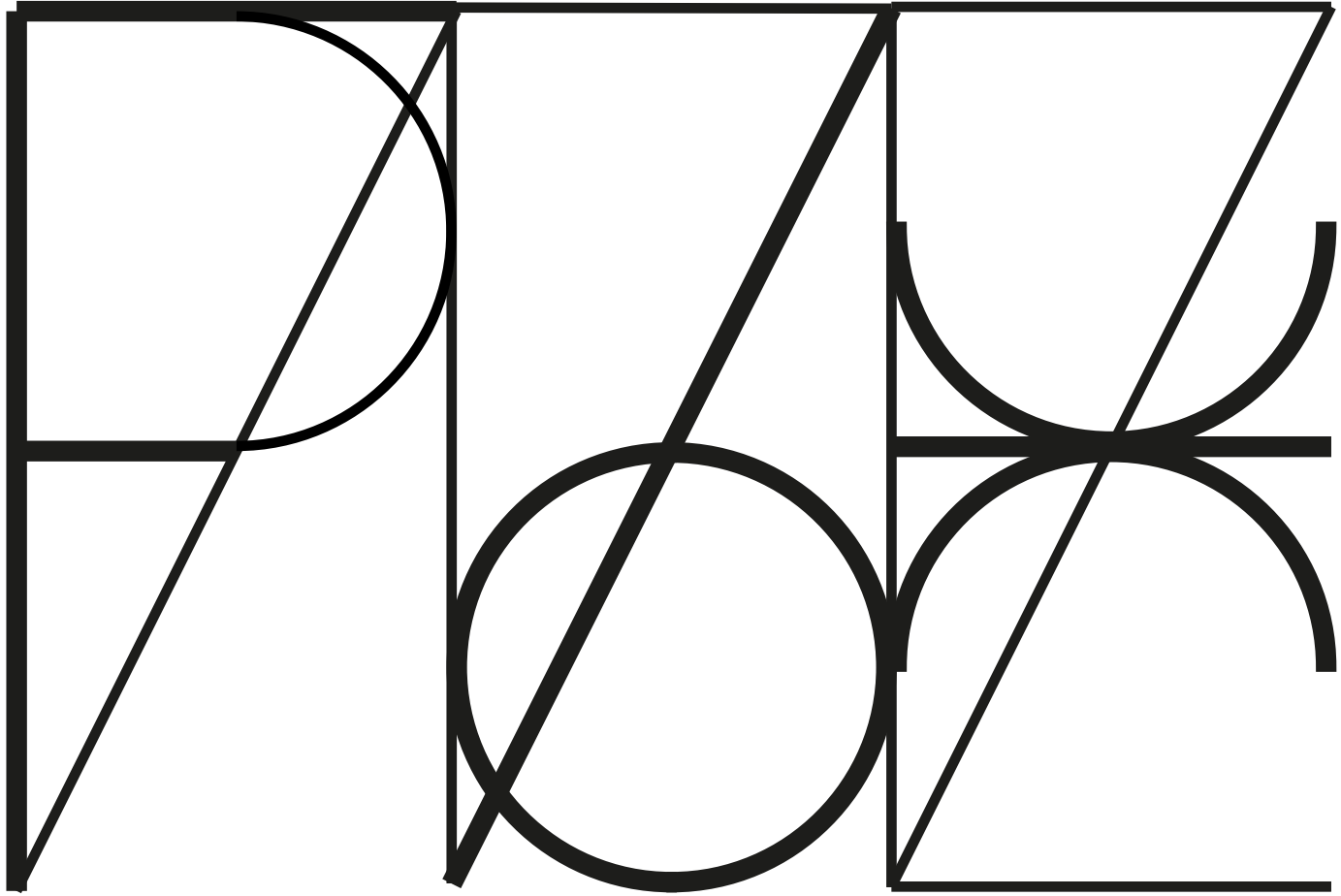




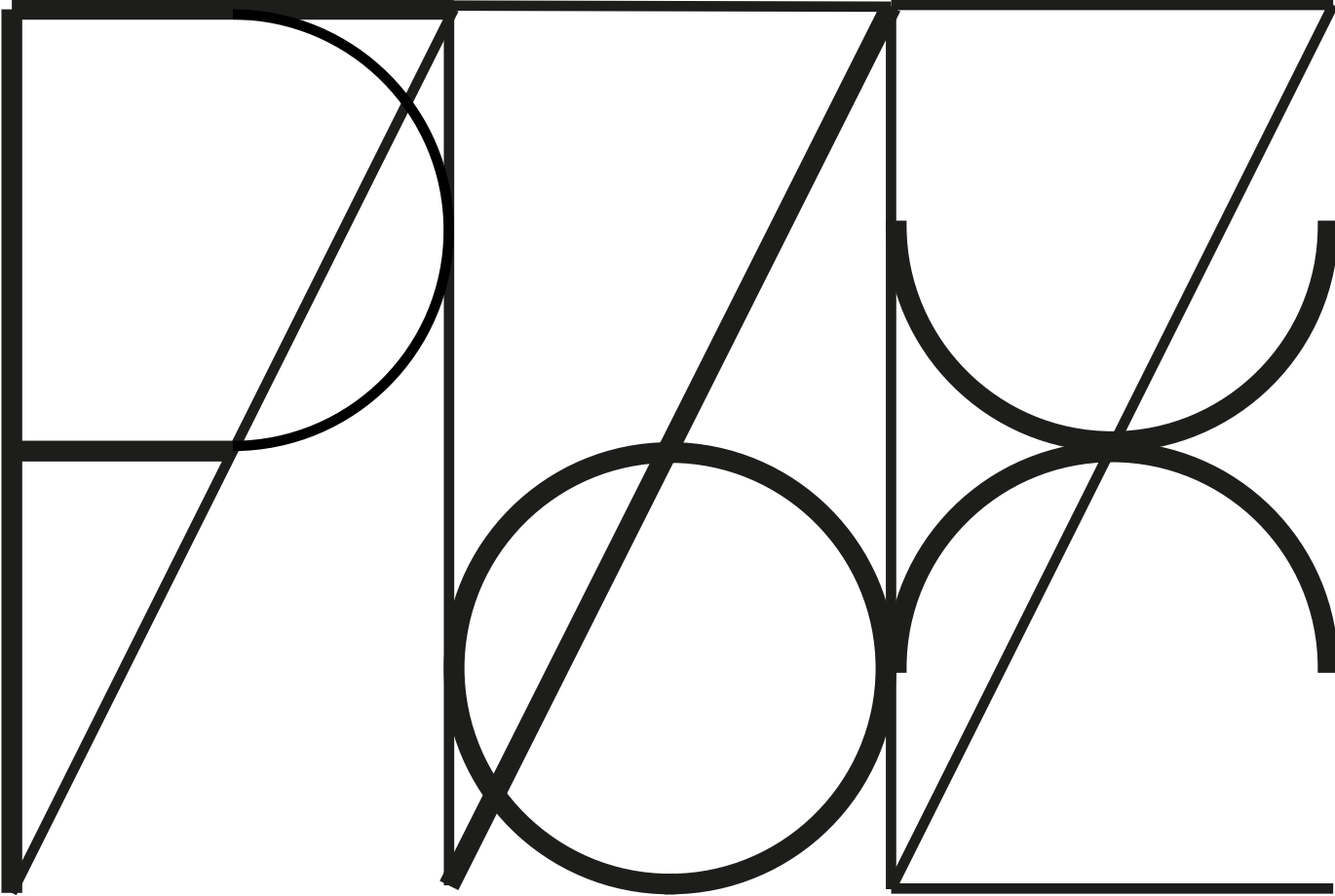
PKS



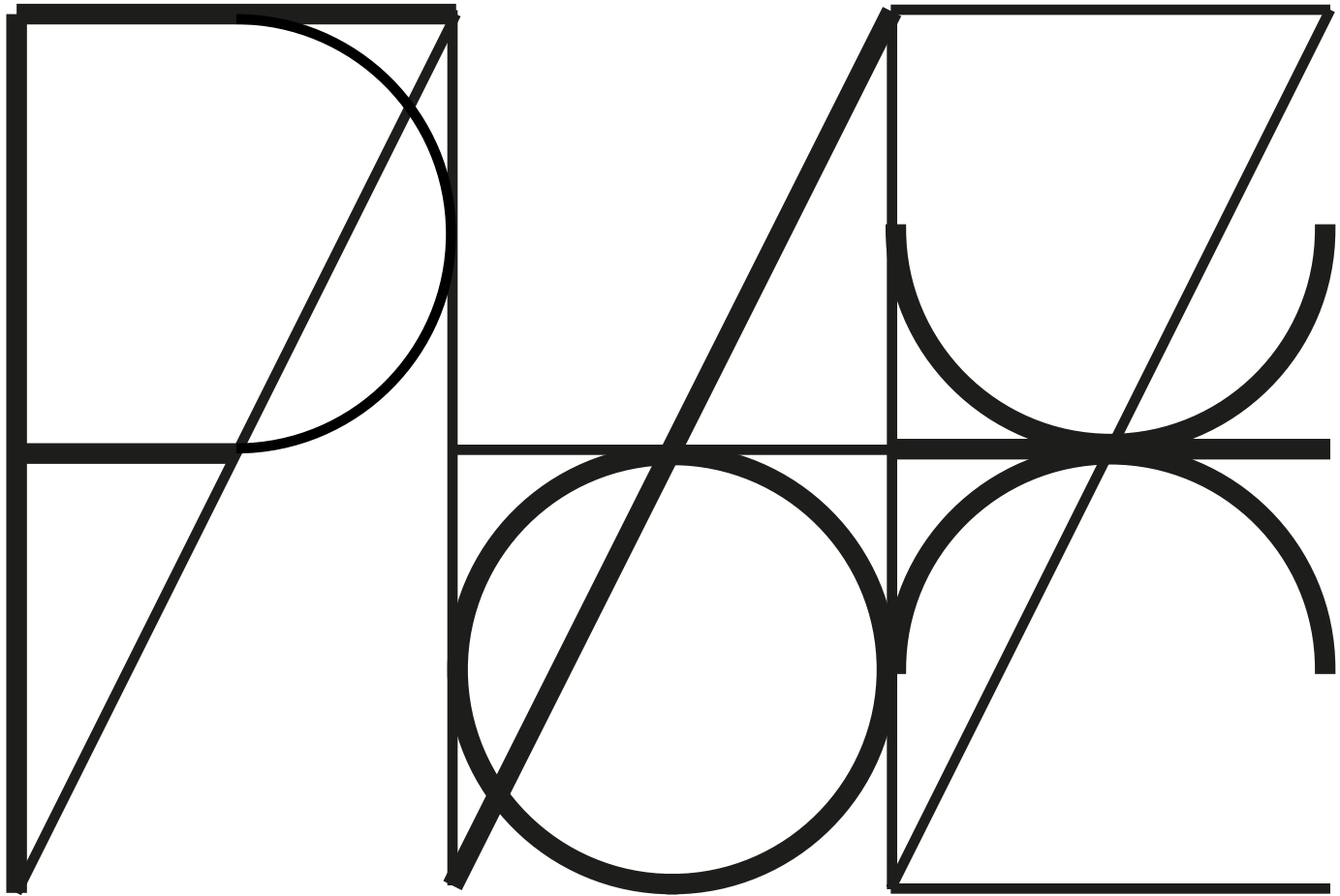




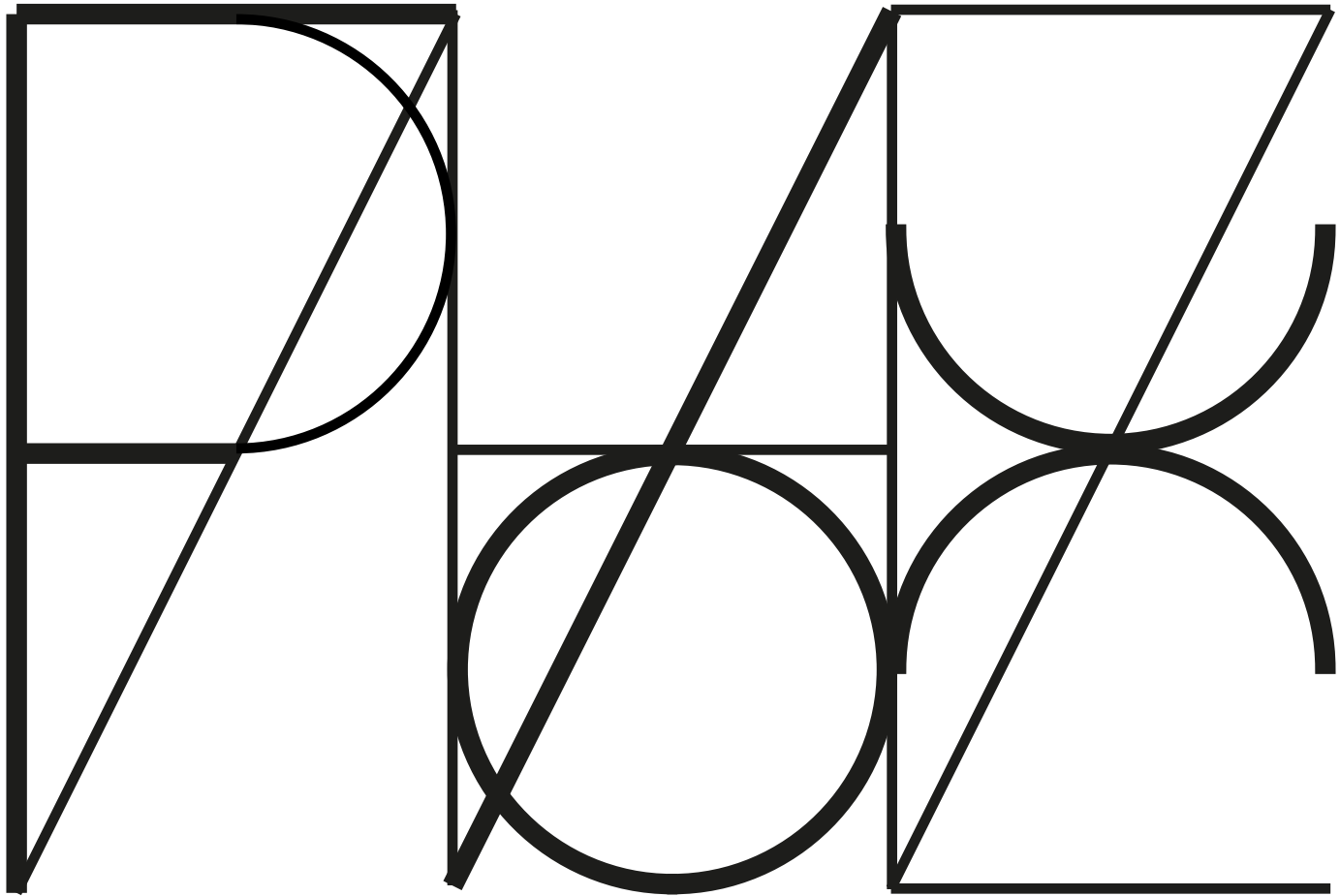
PKS

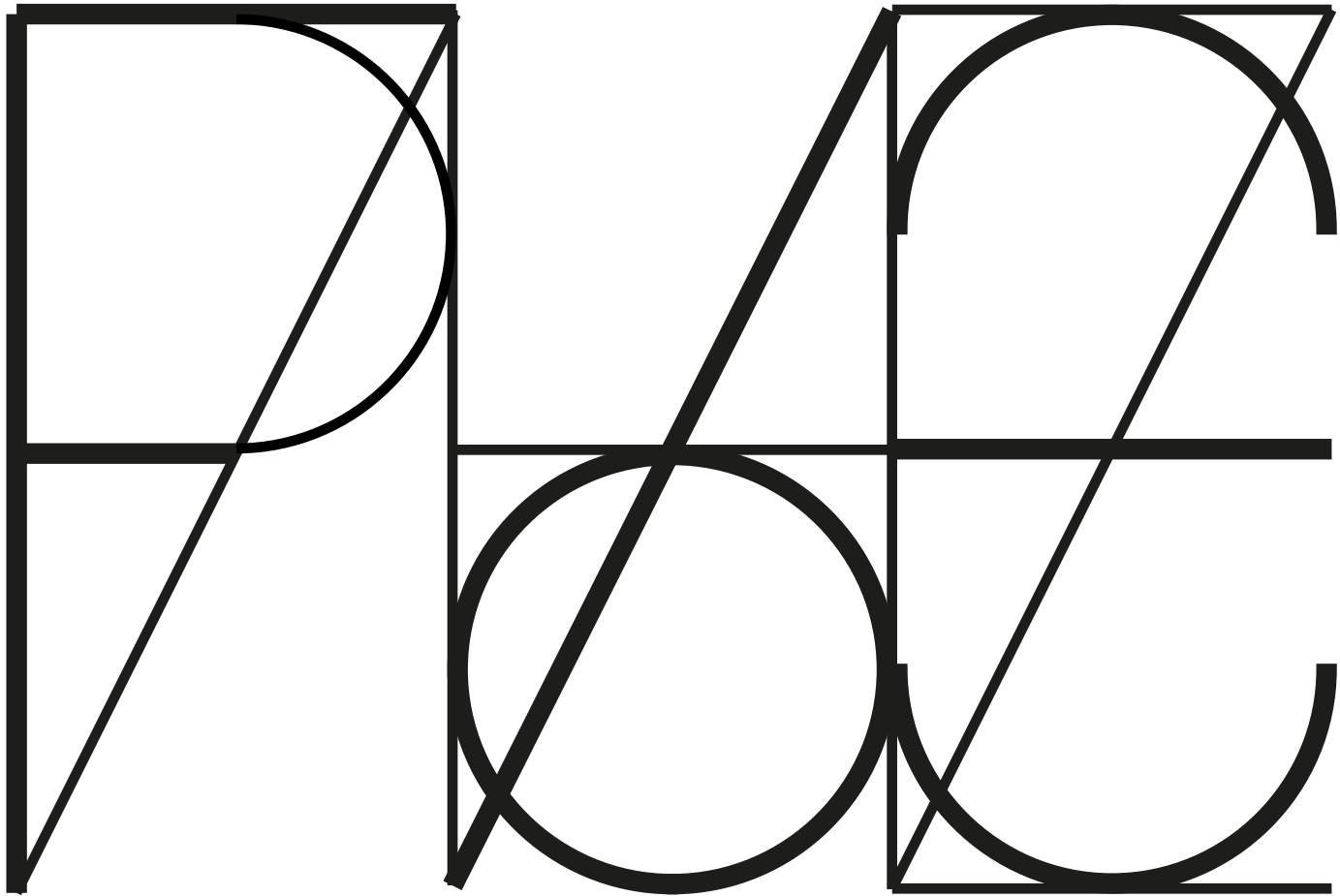


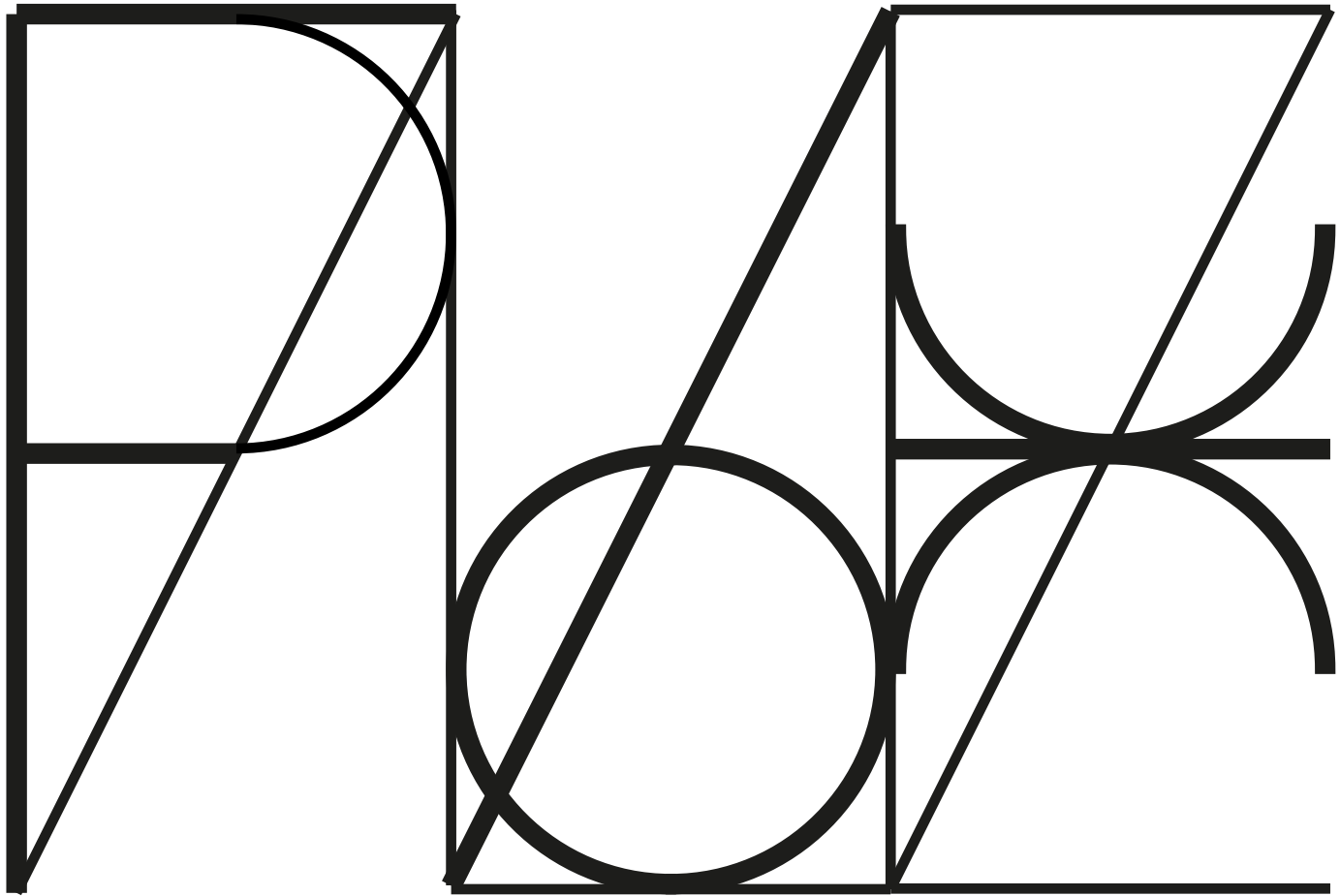
PEZE

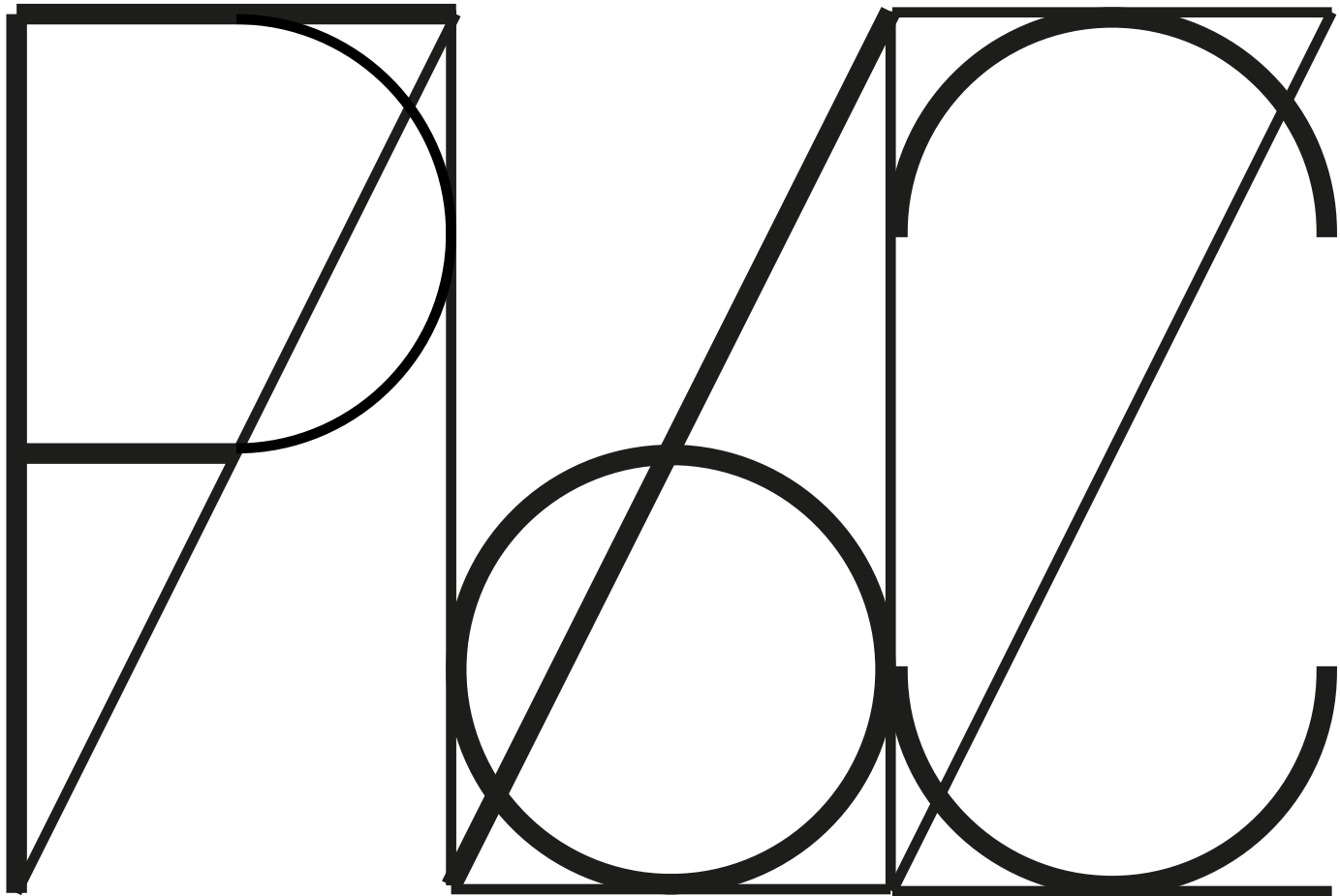


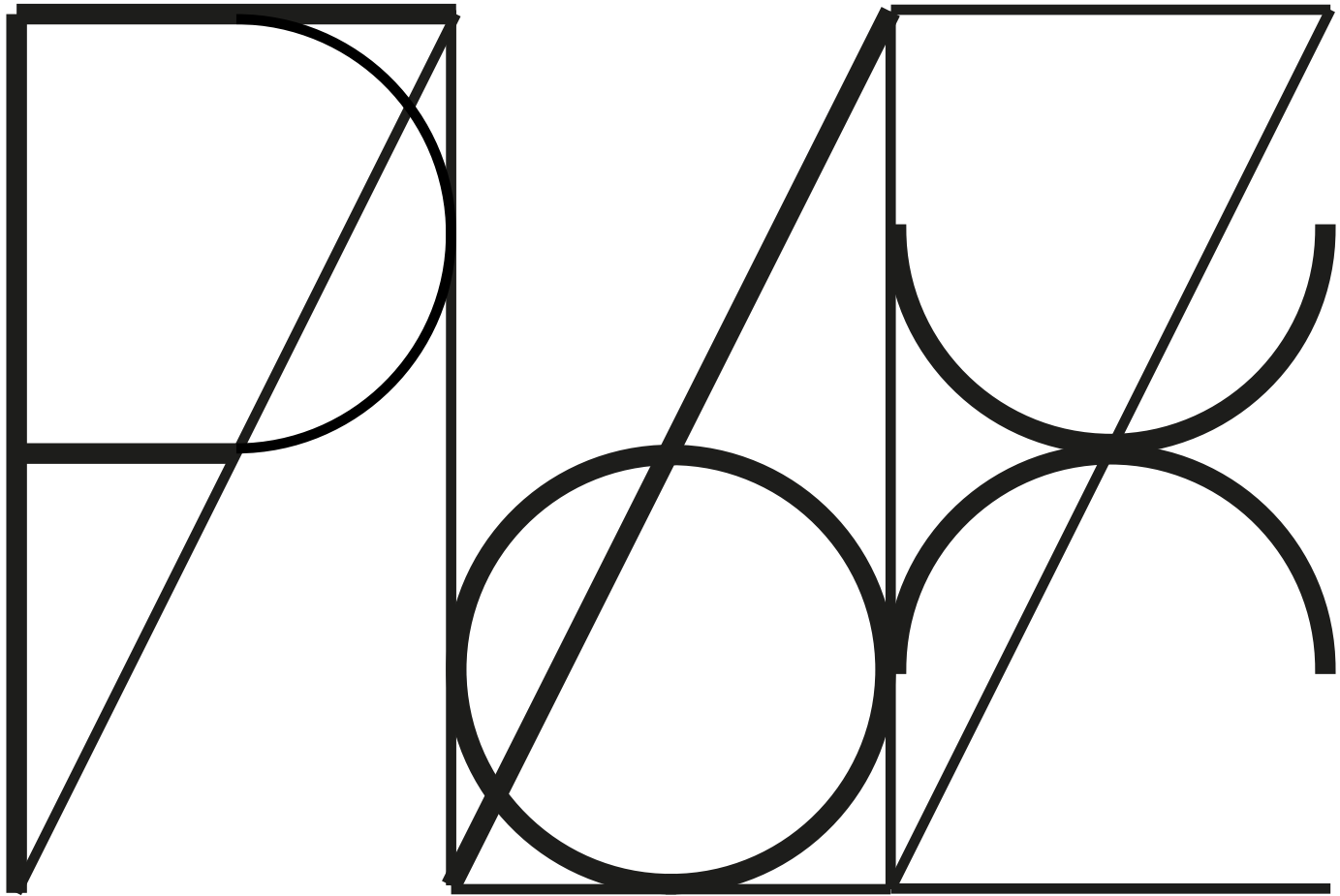
PHZ

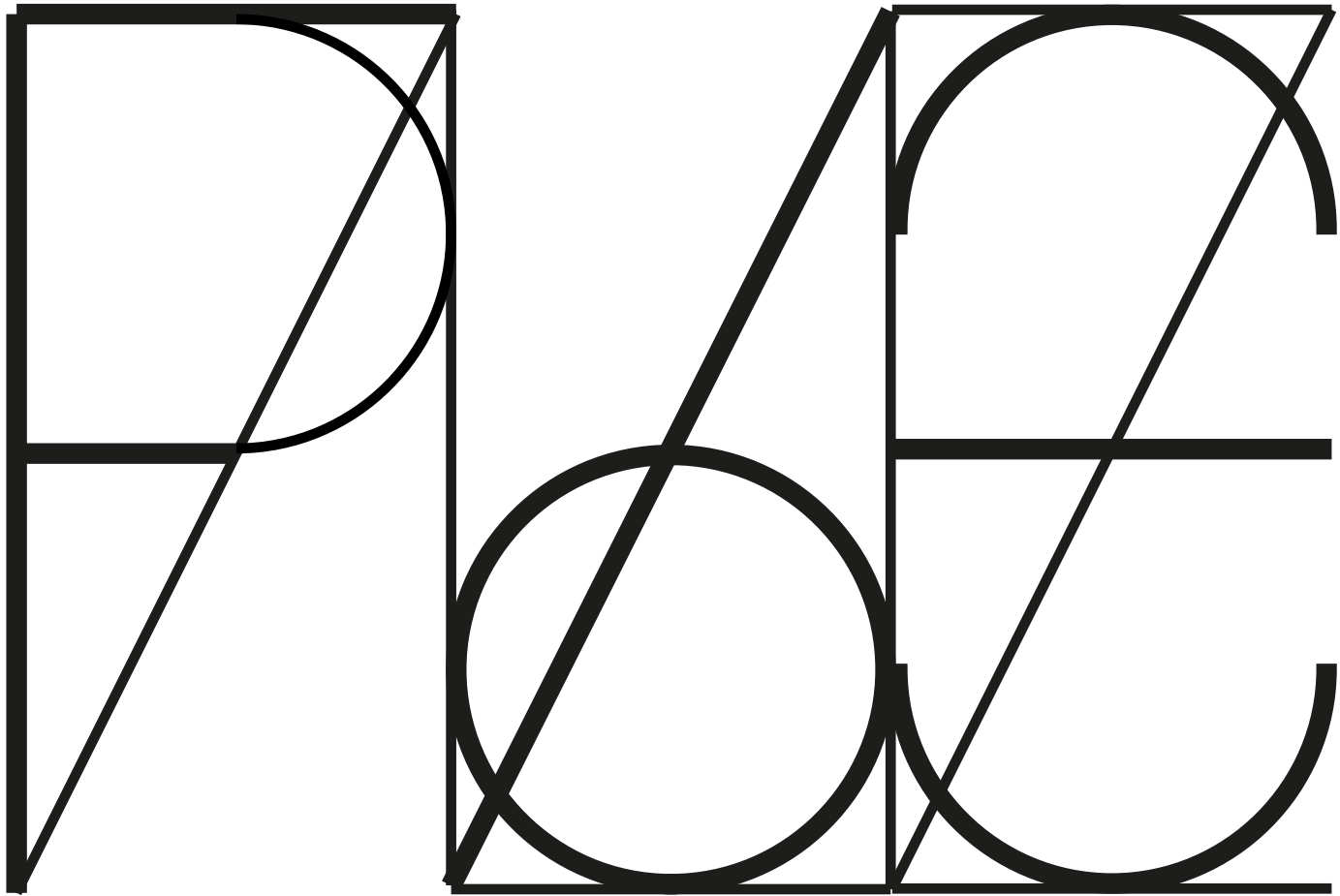


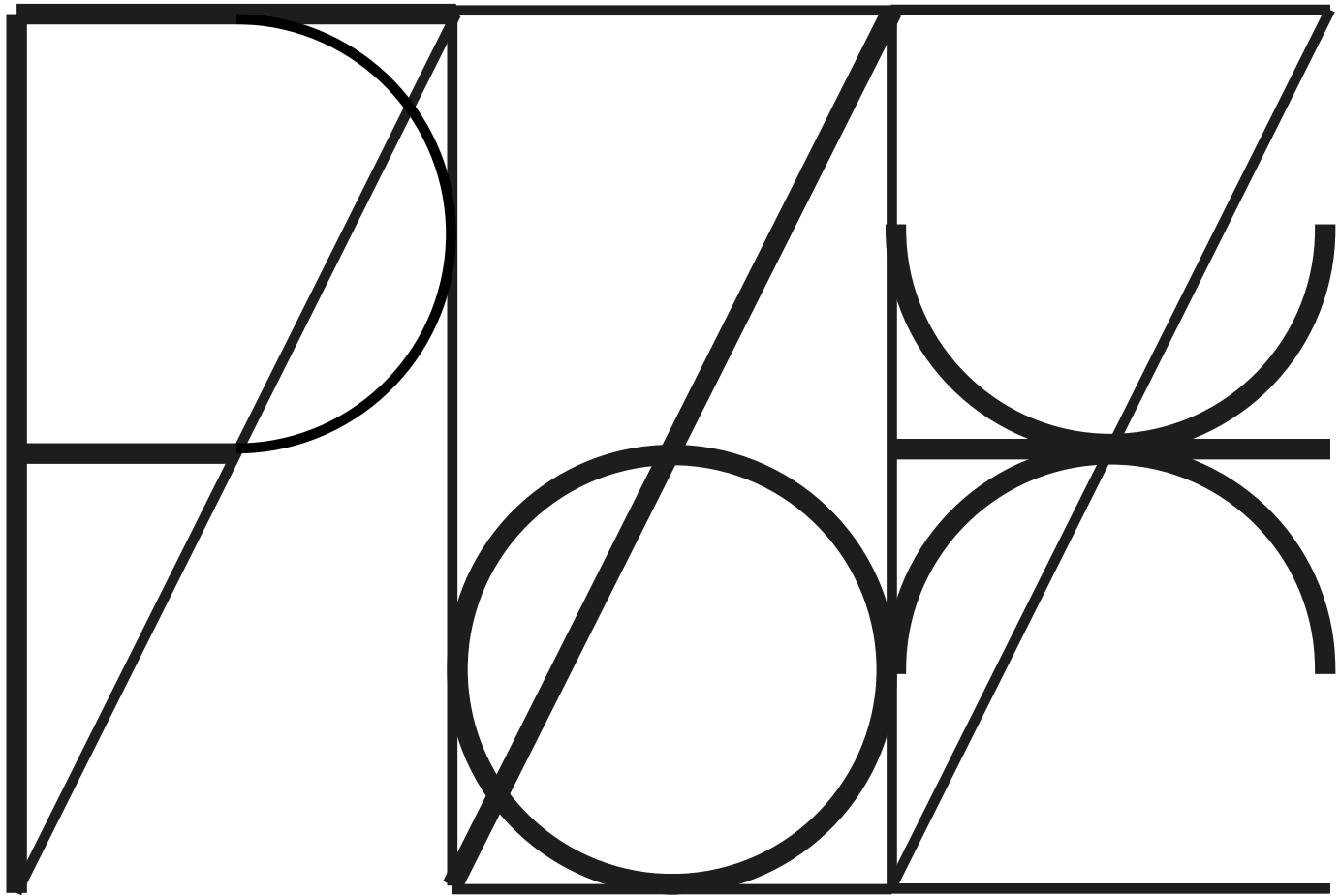




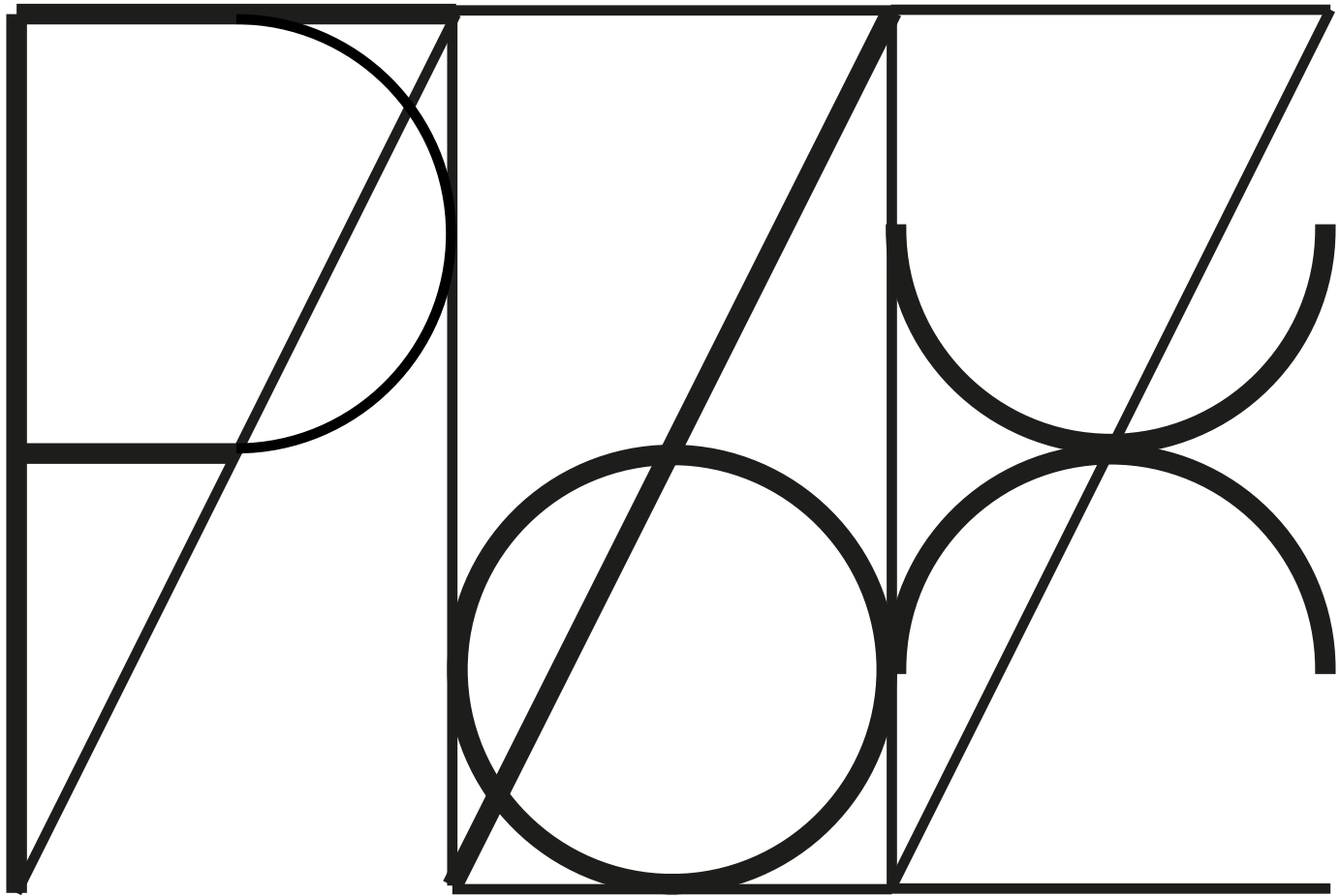


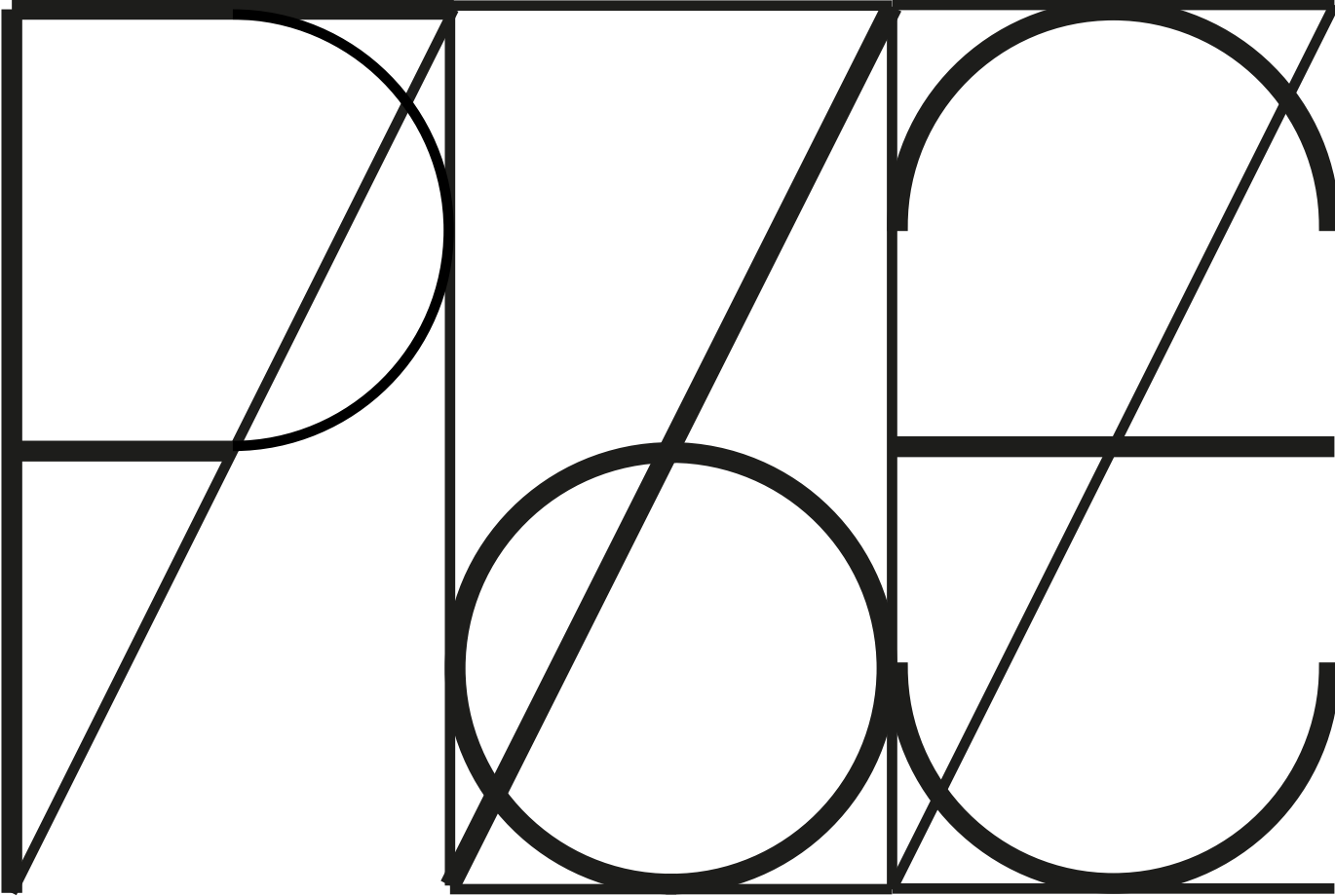


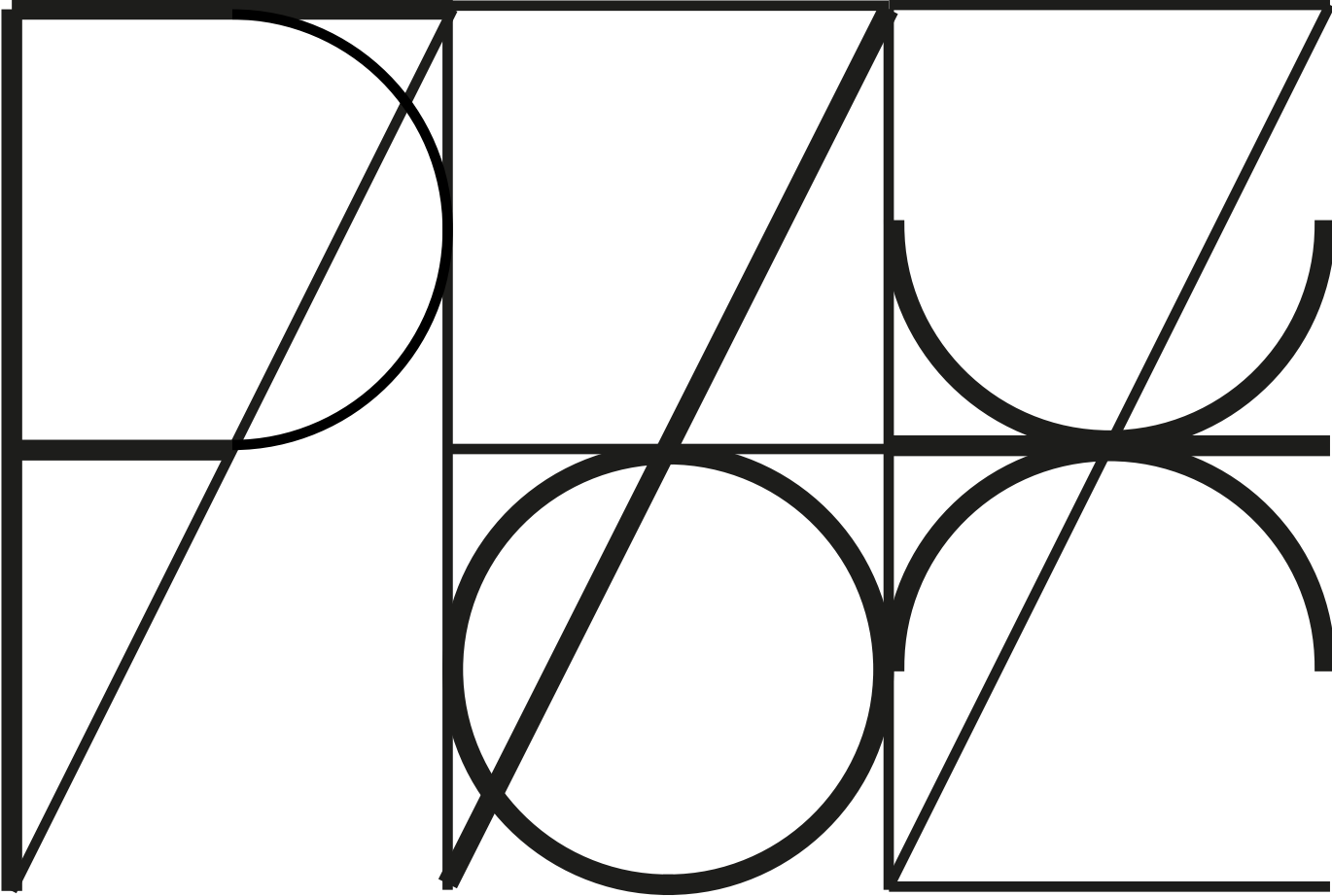




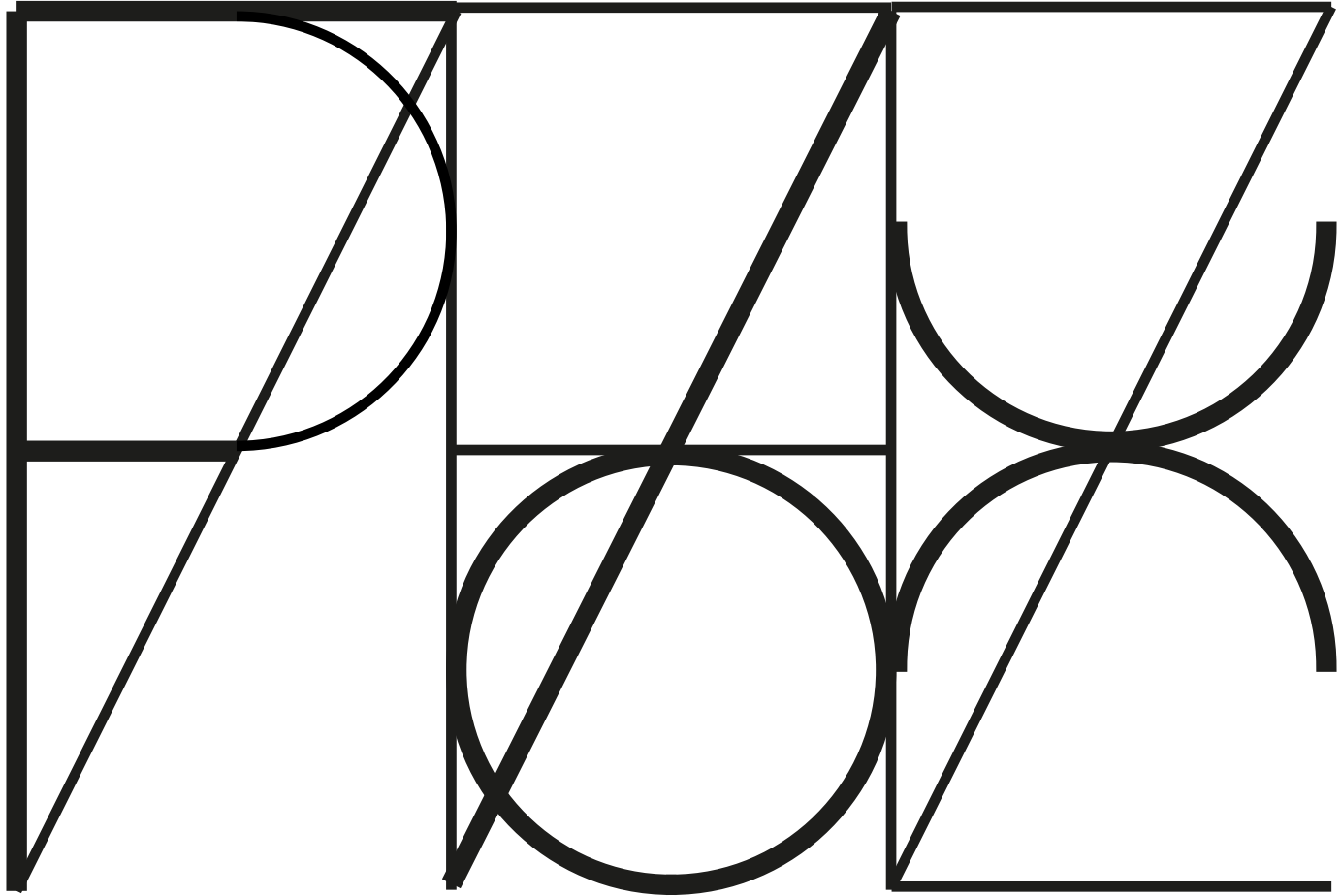
PKS

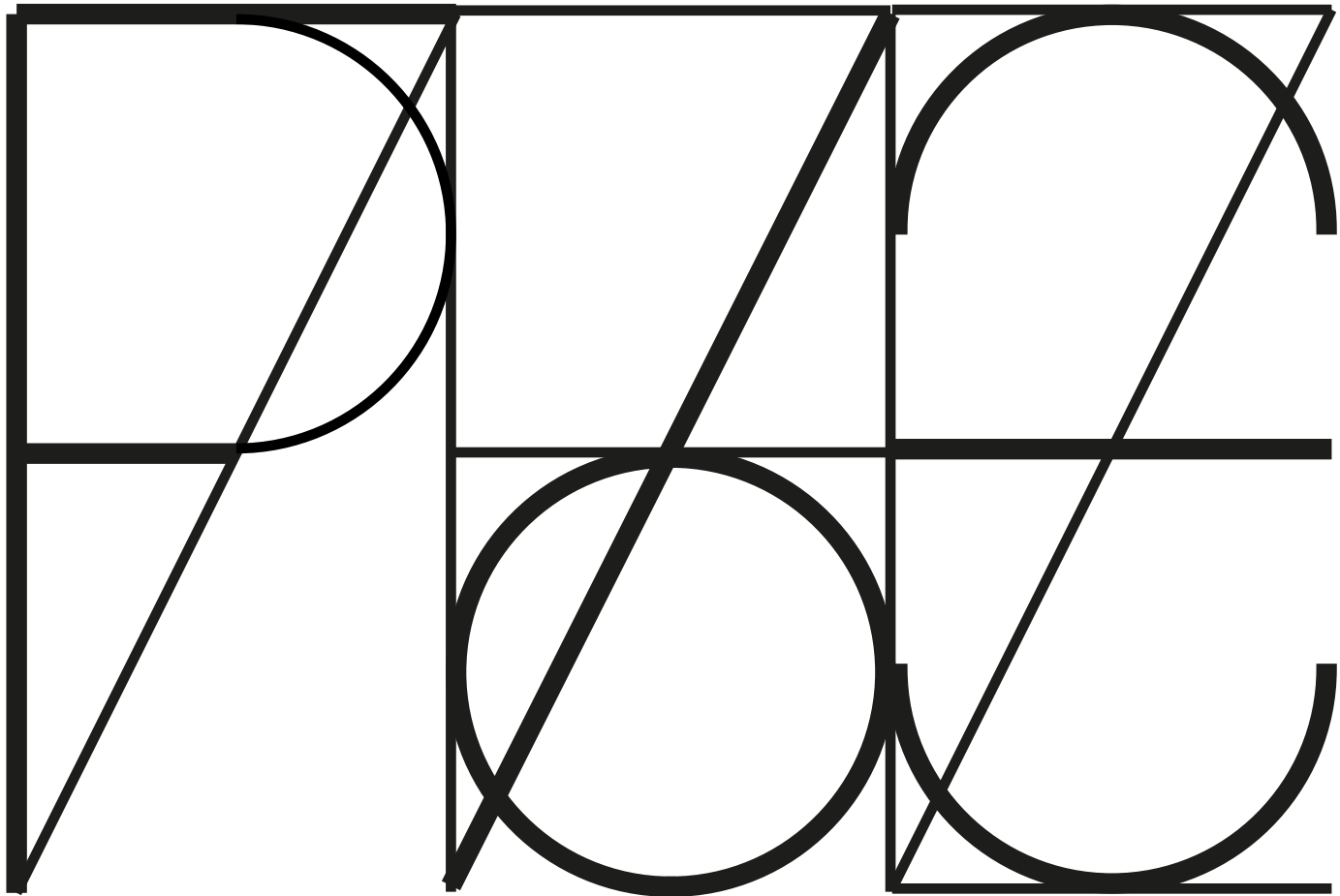


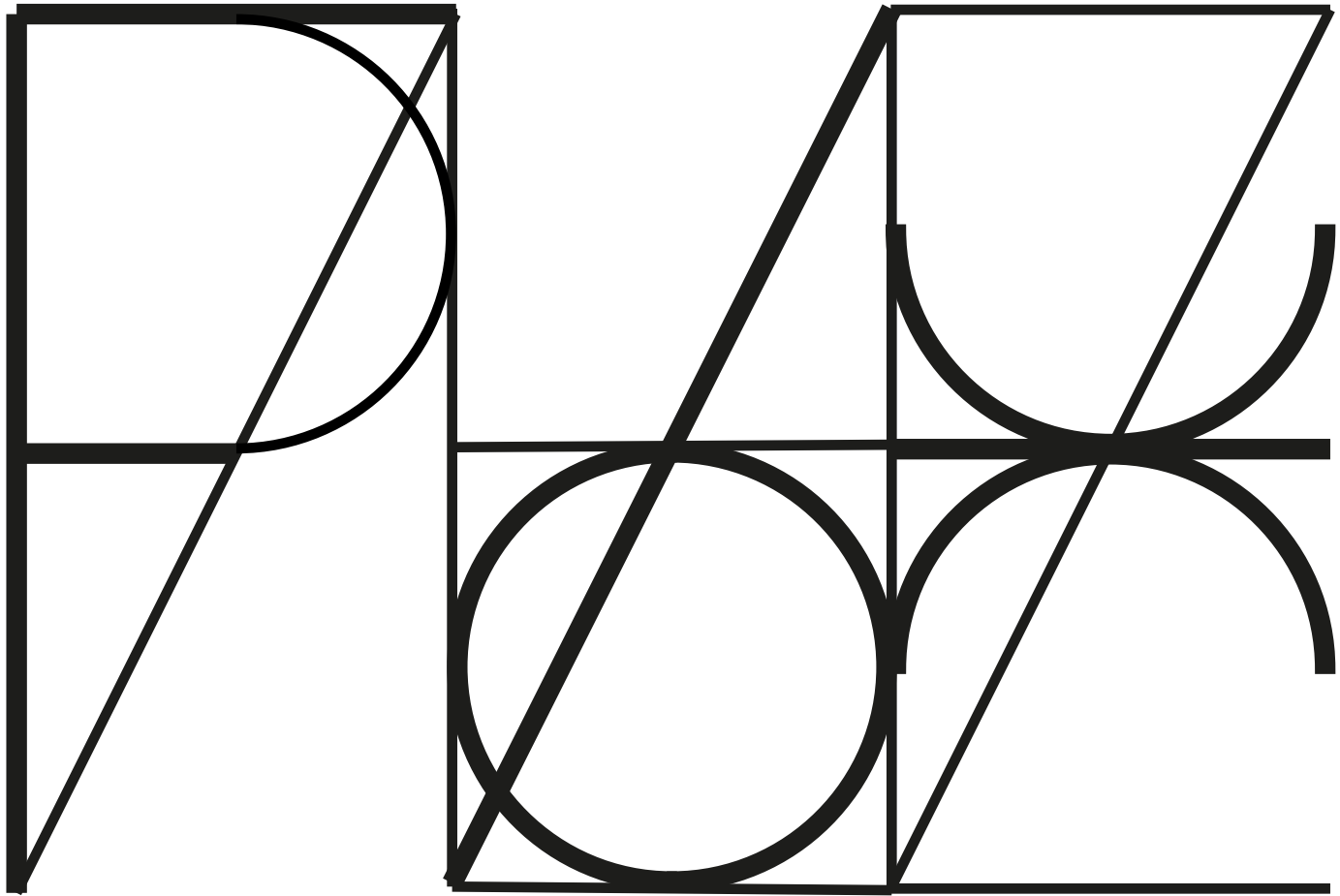


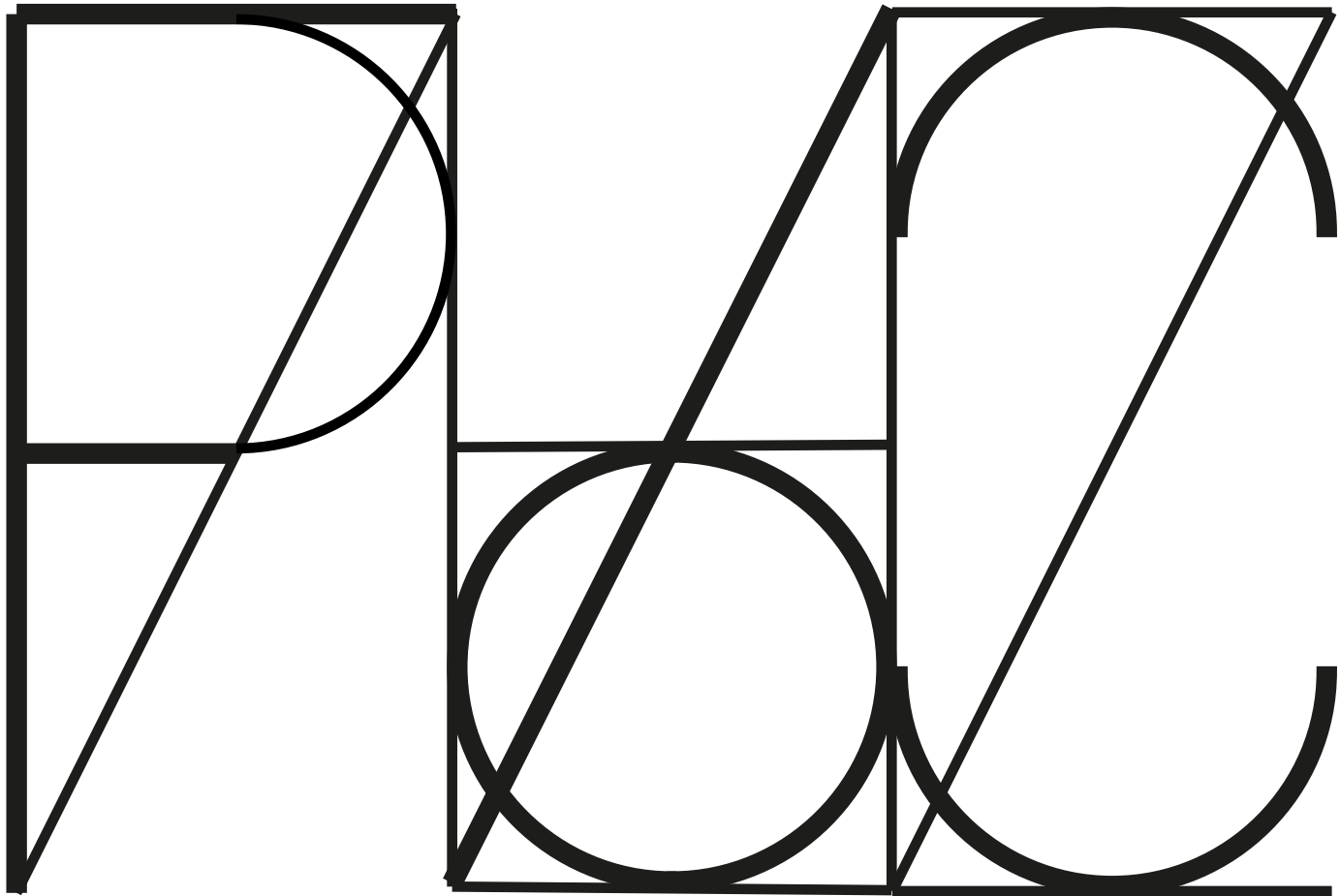


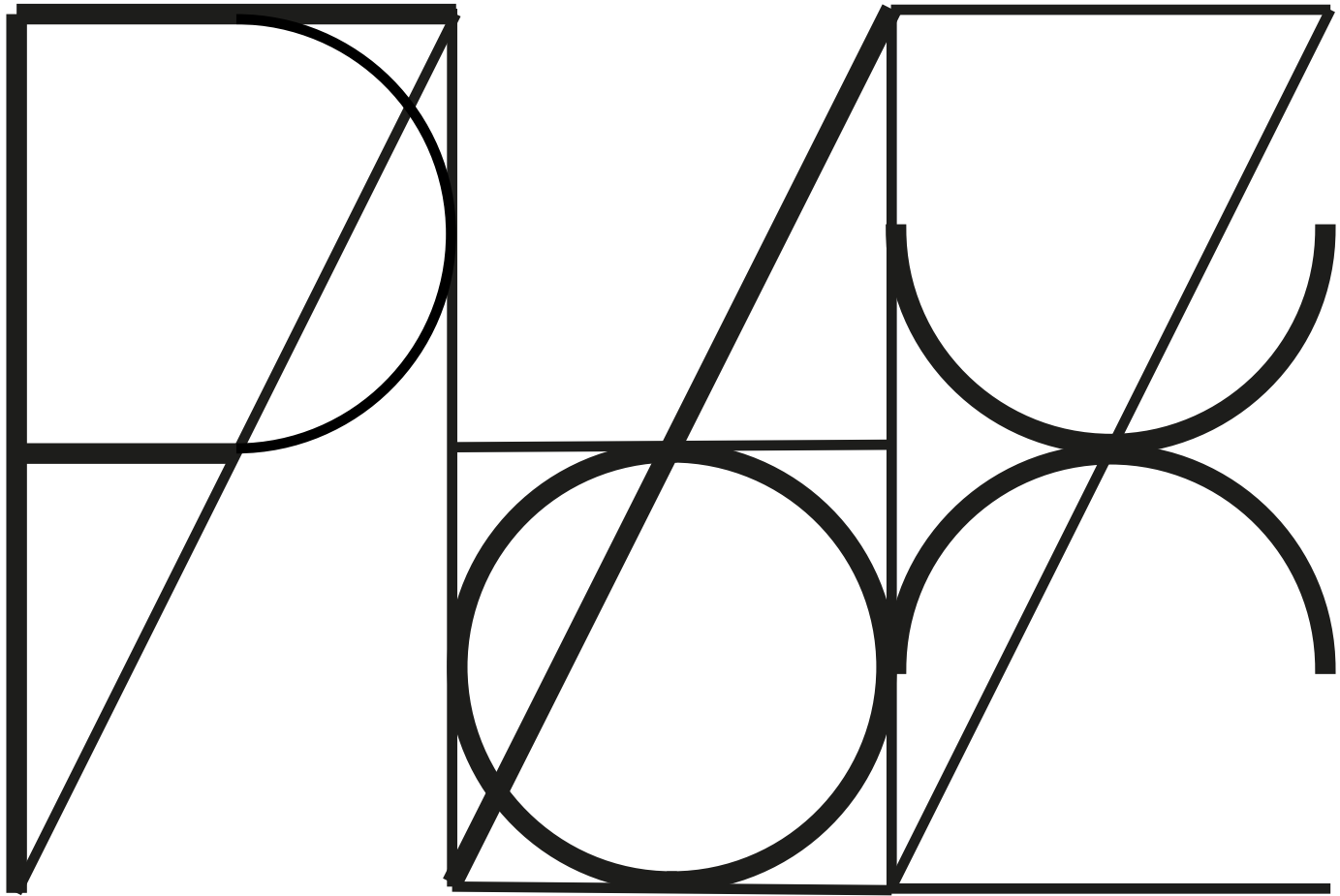
PKS

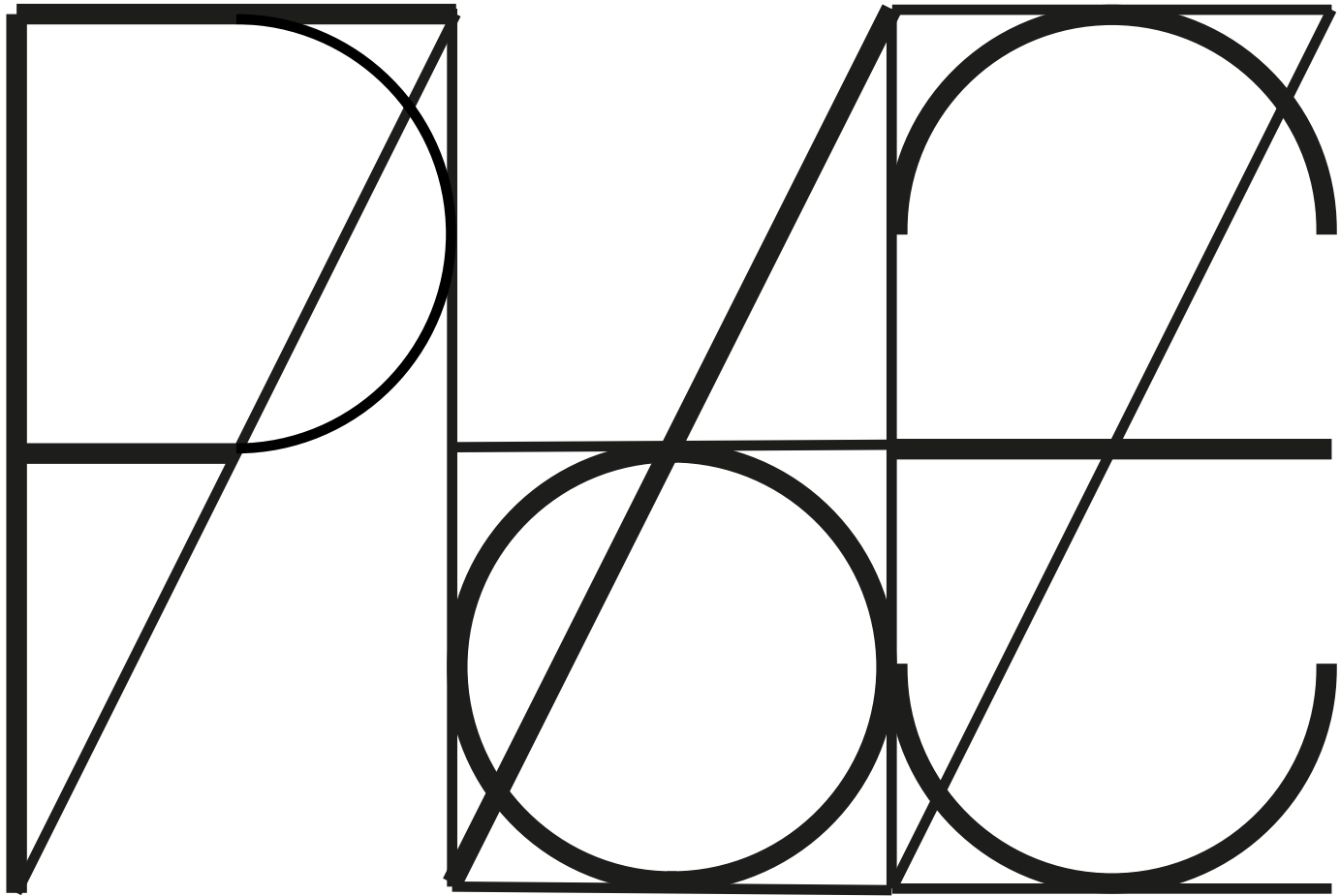


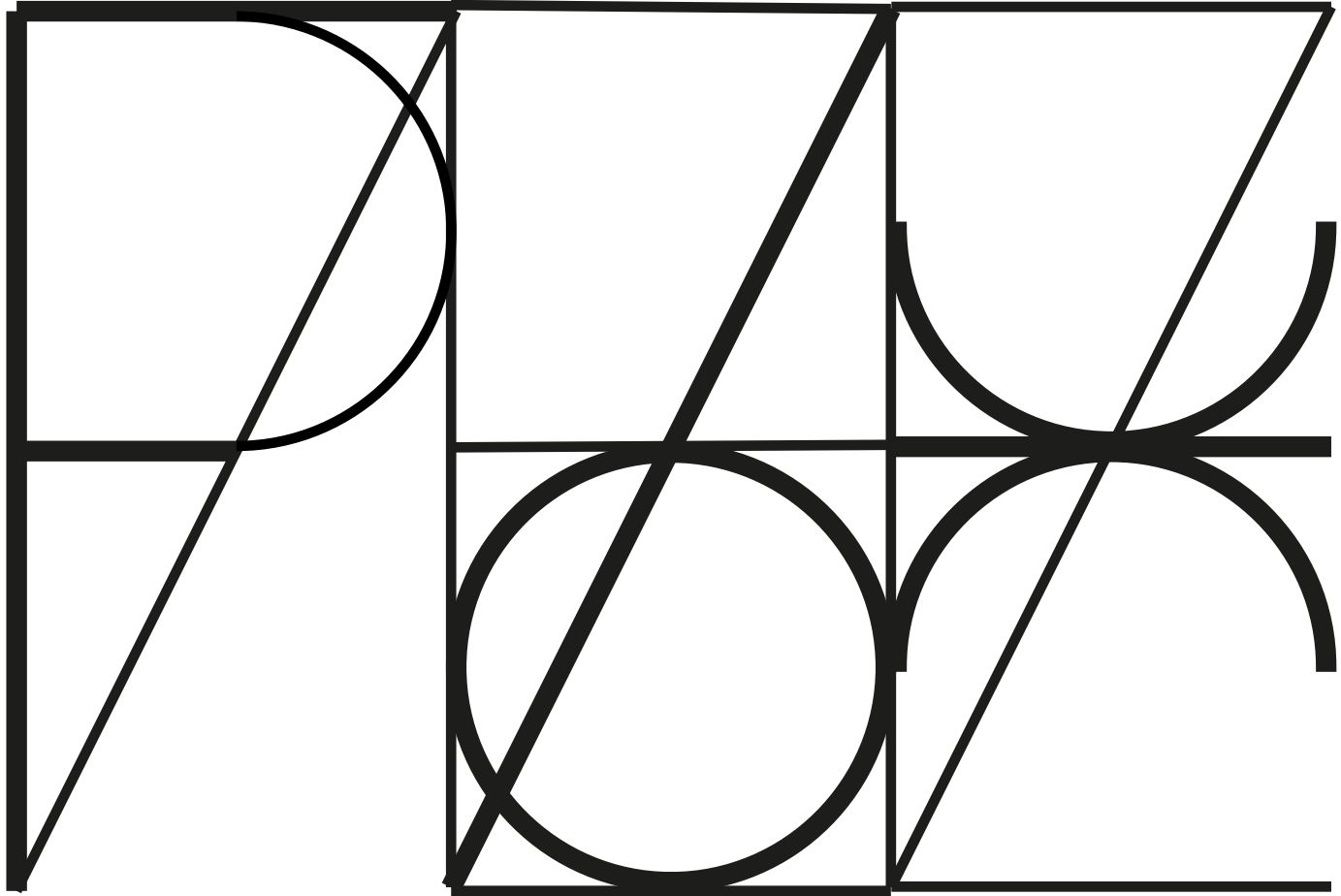


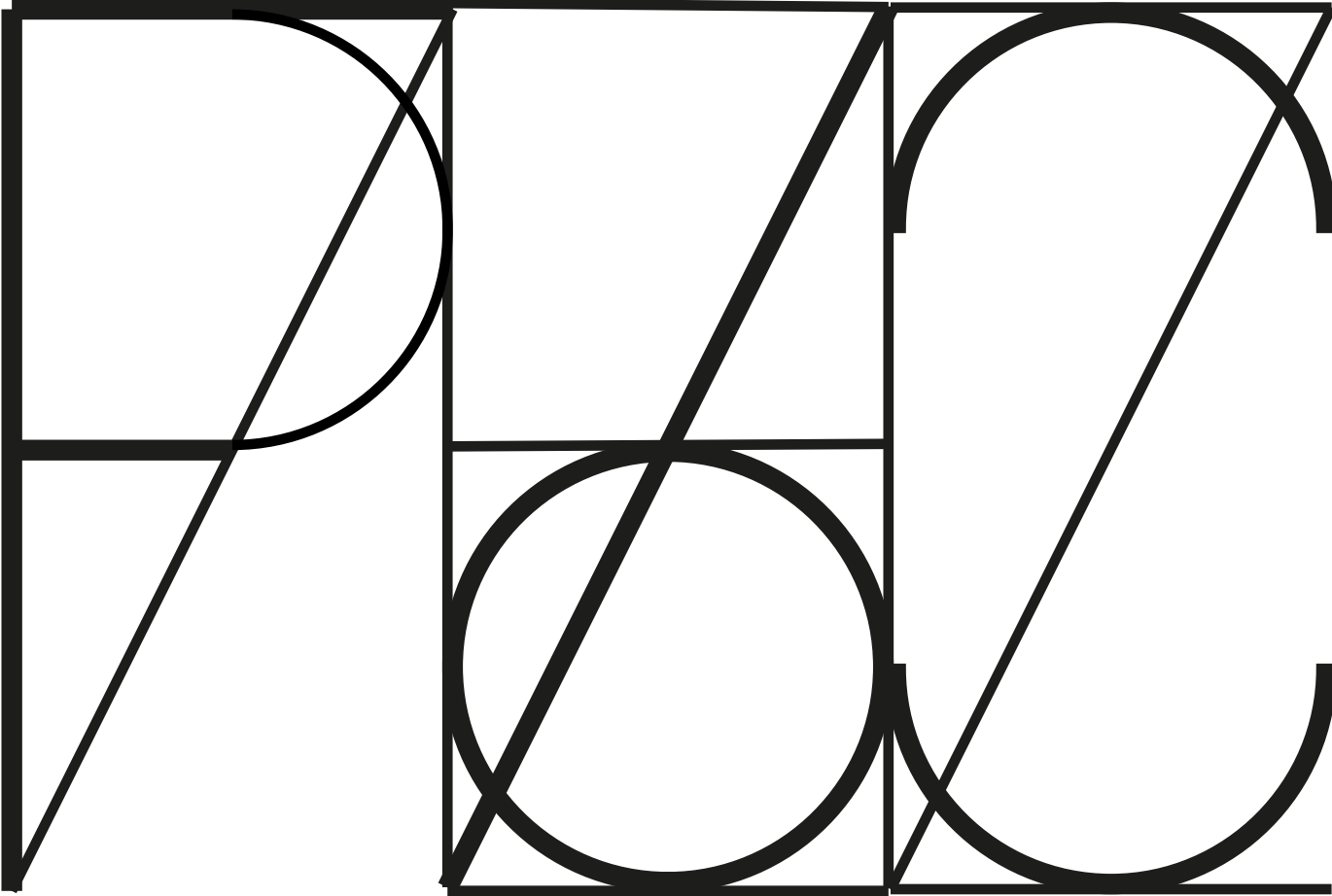


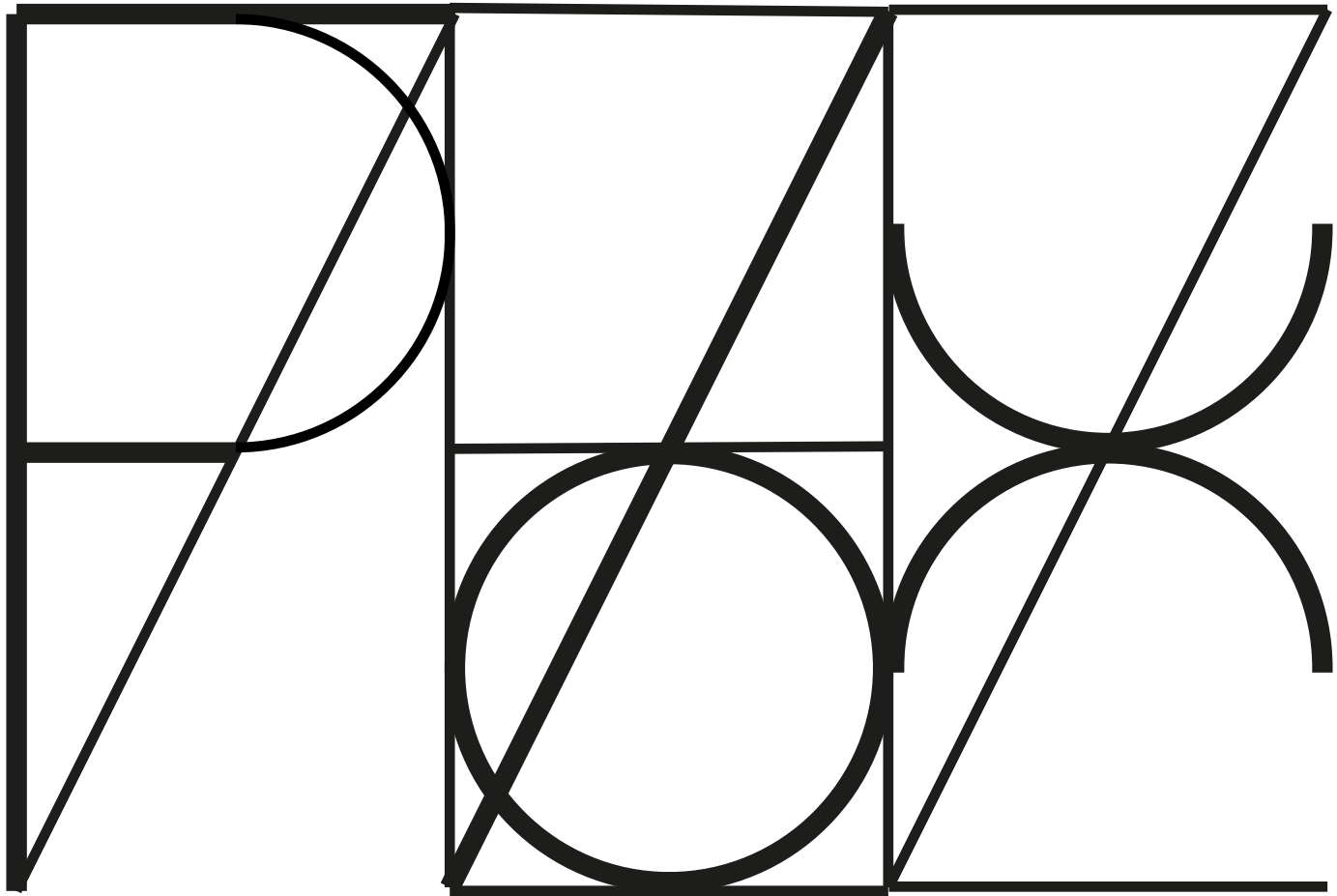


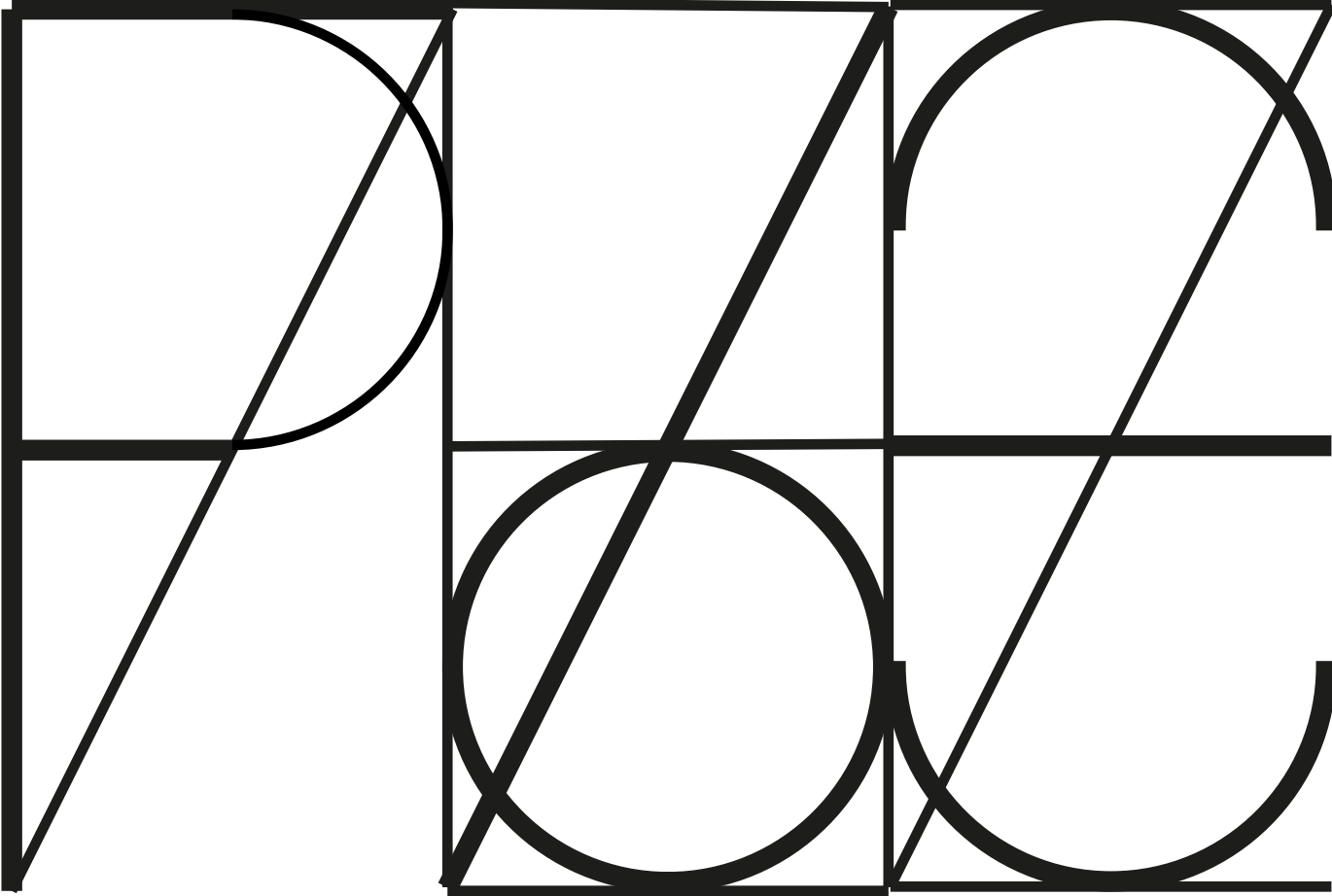


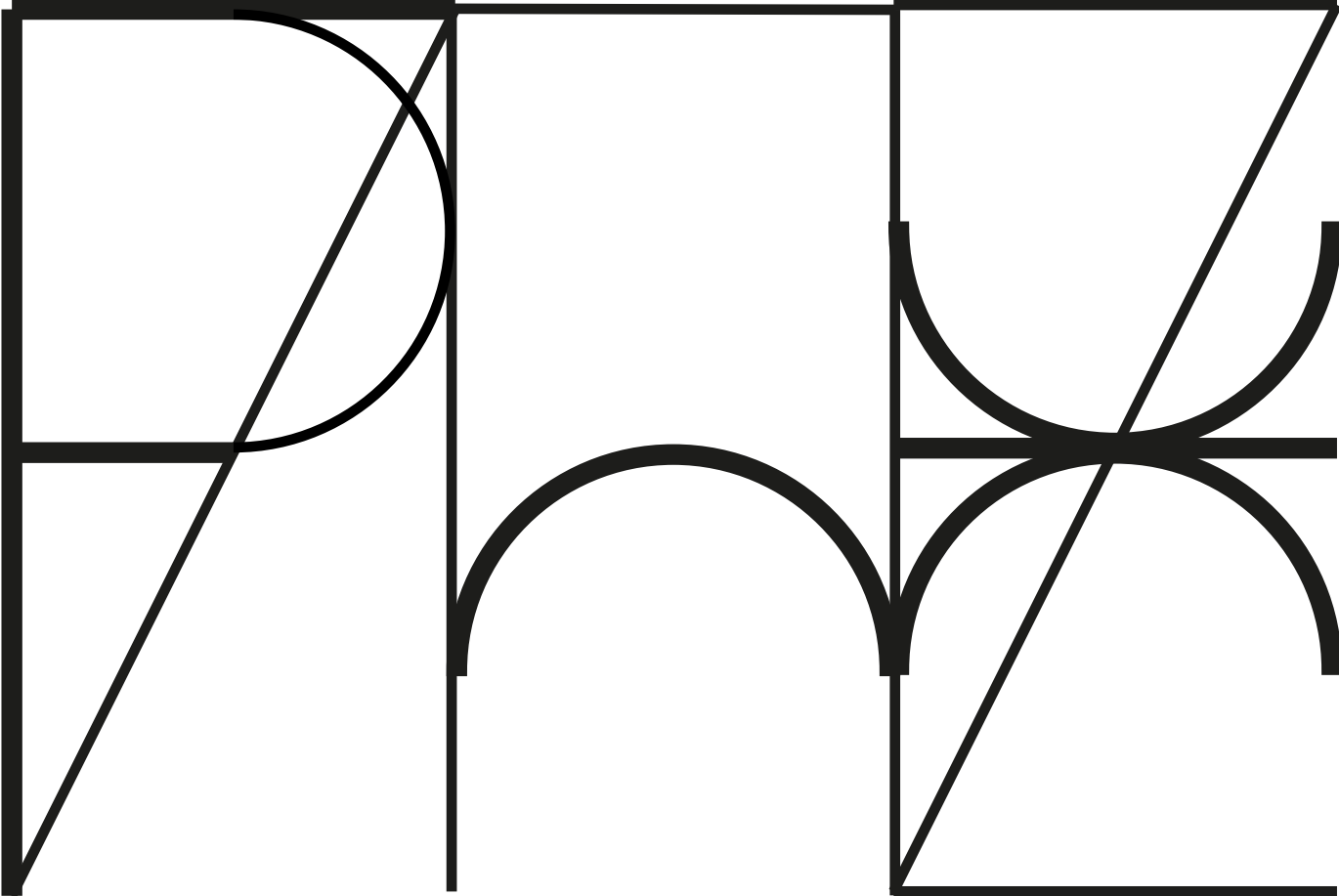




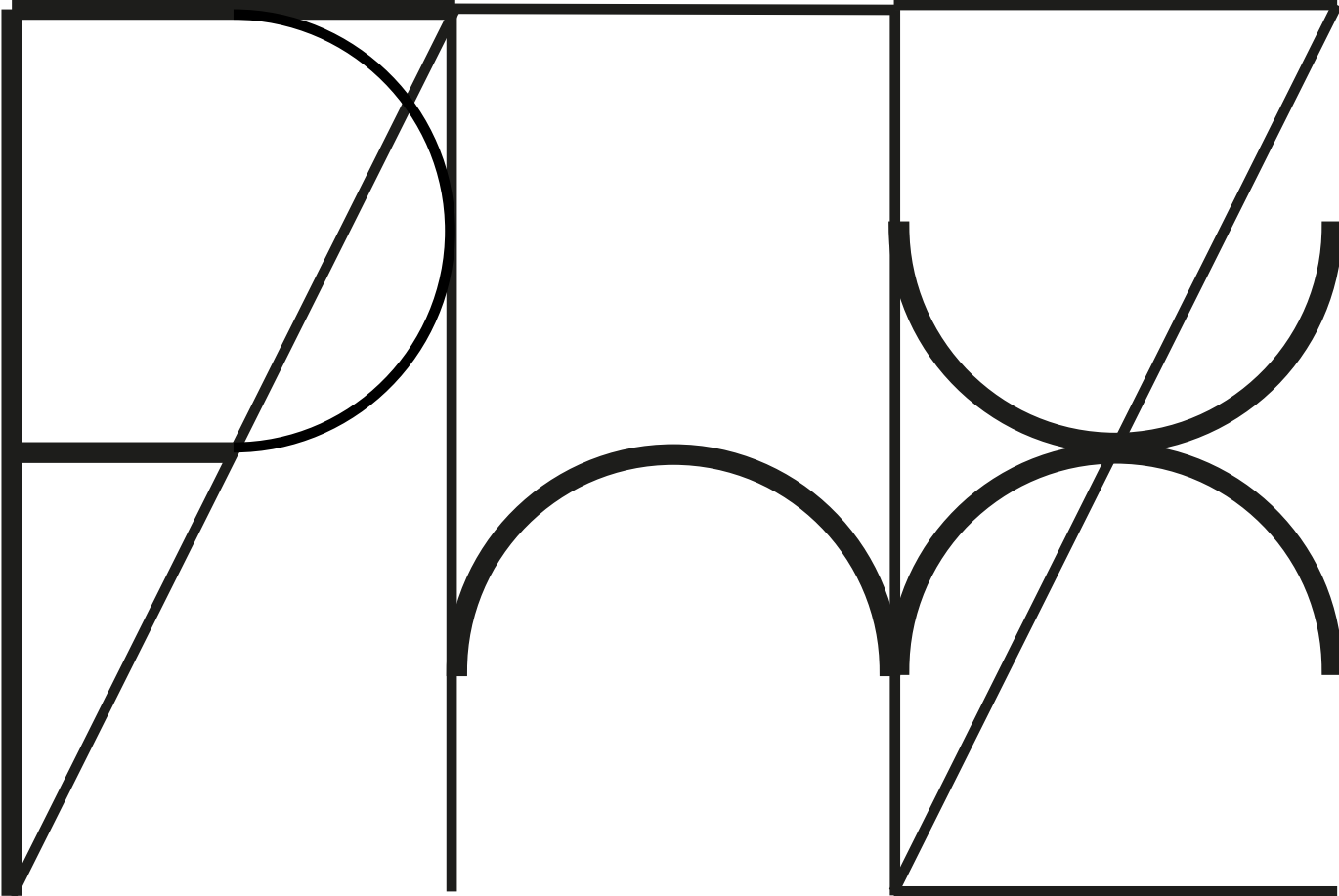




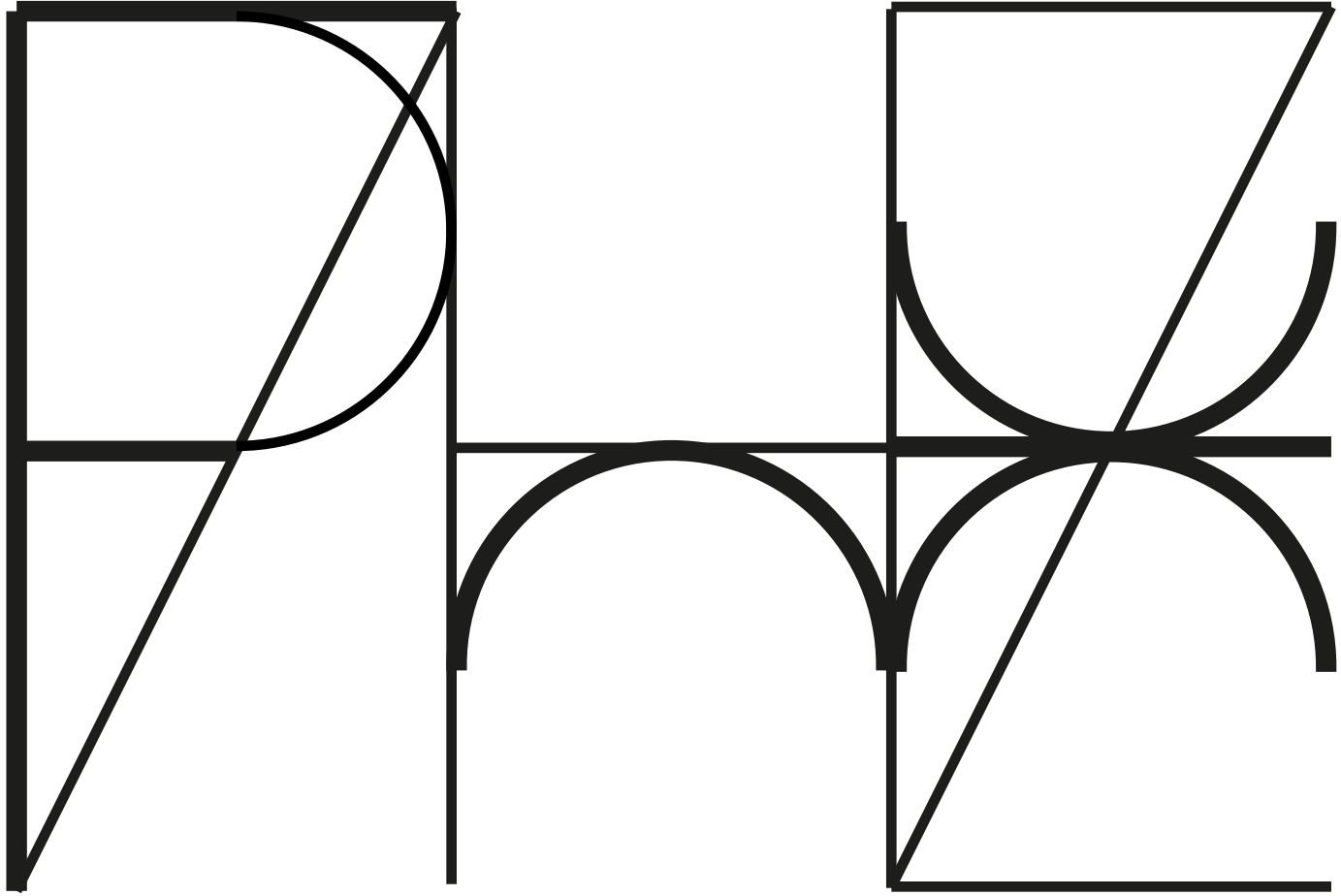




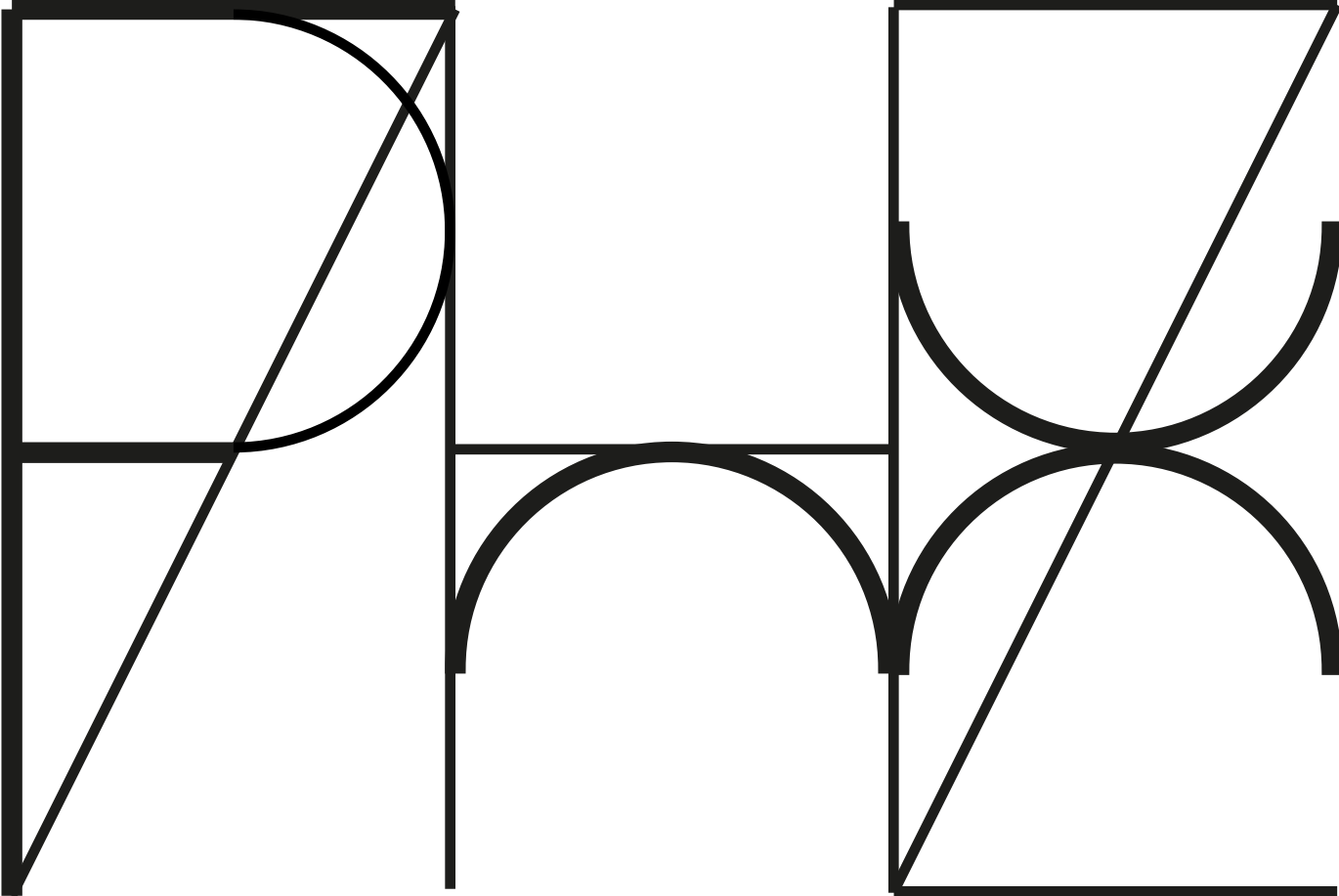
PRS

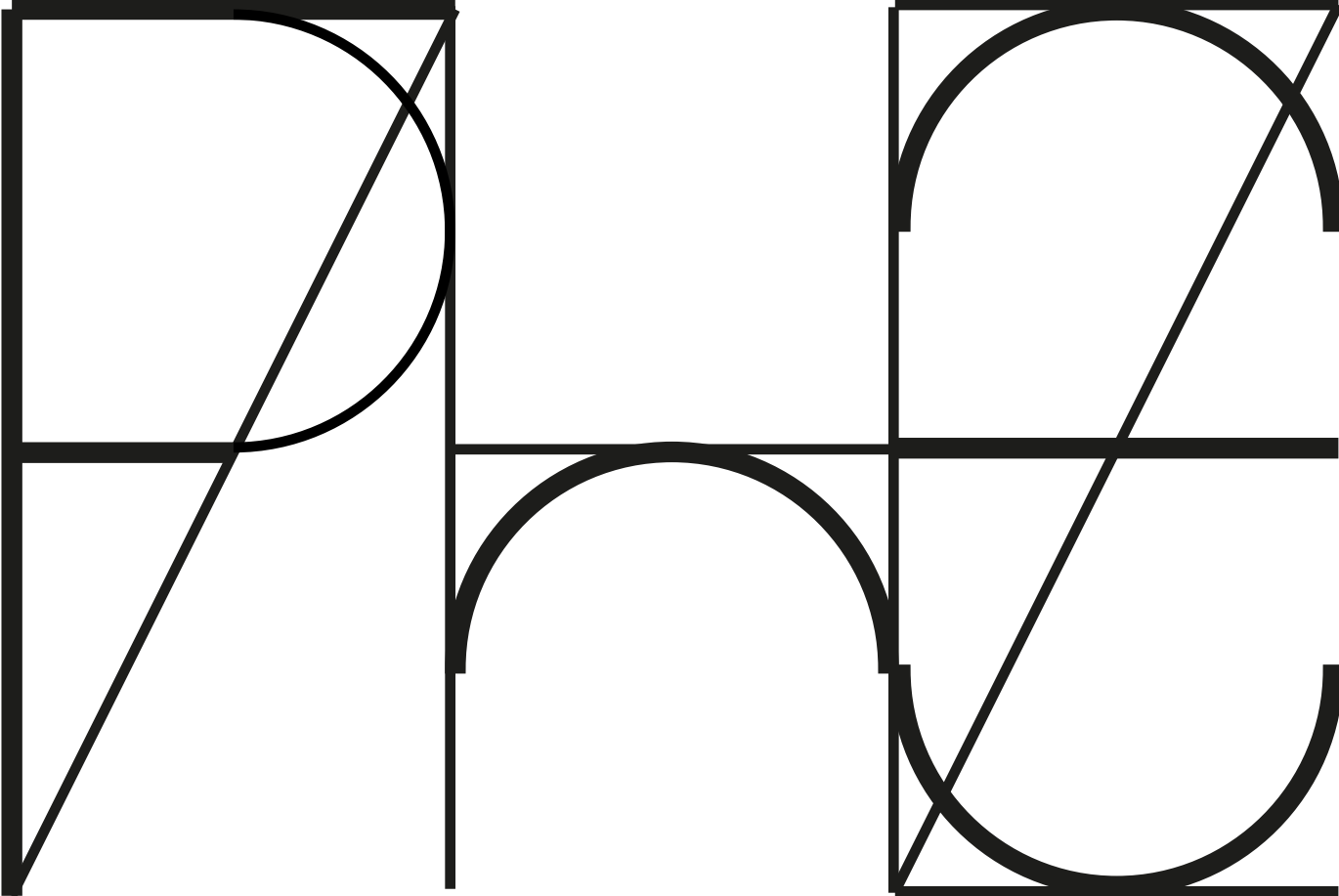


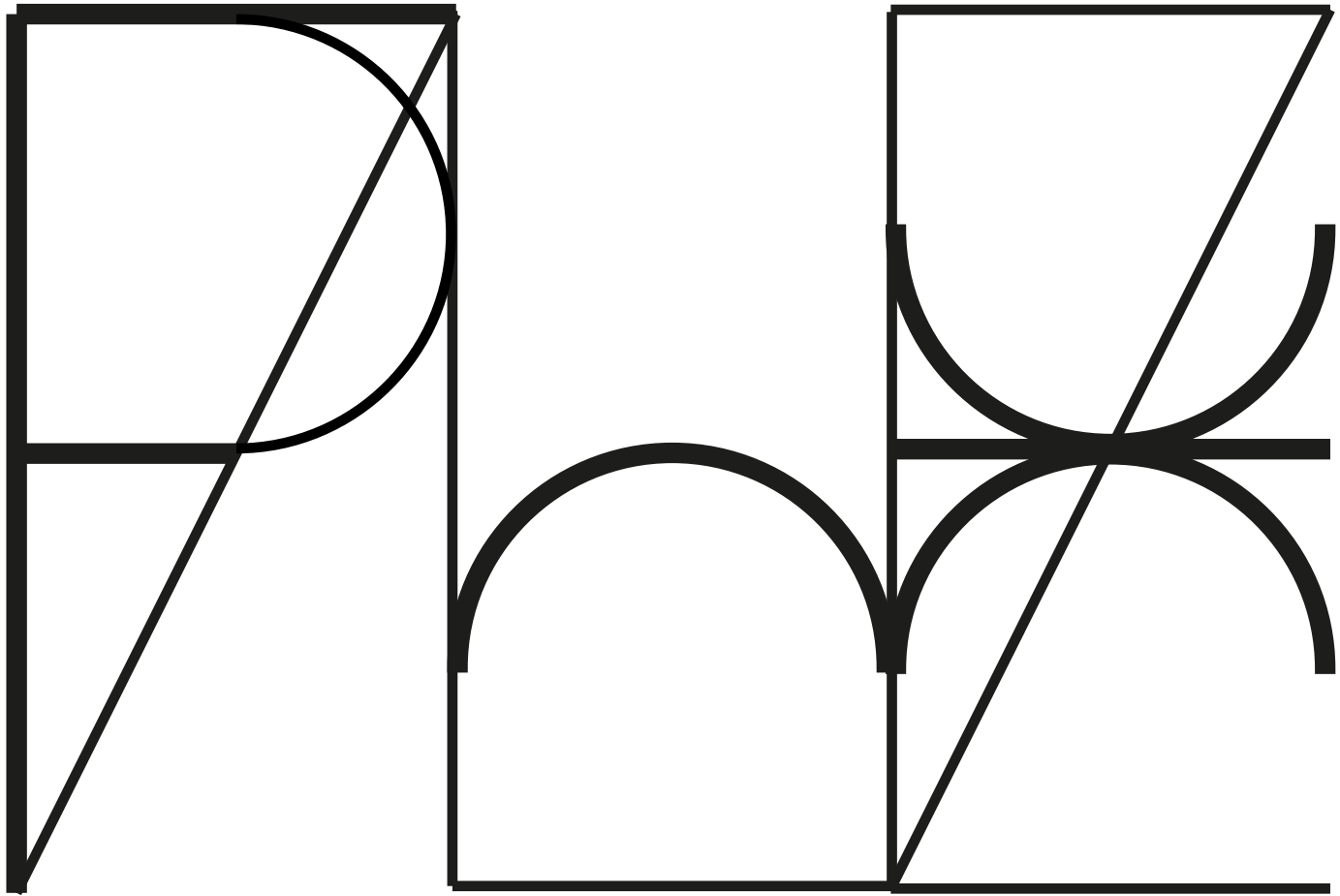
PRE

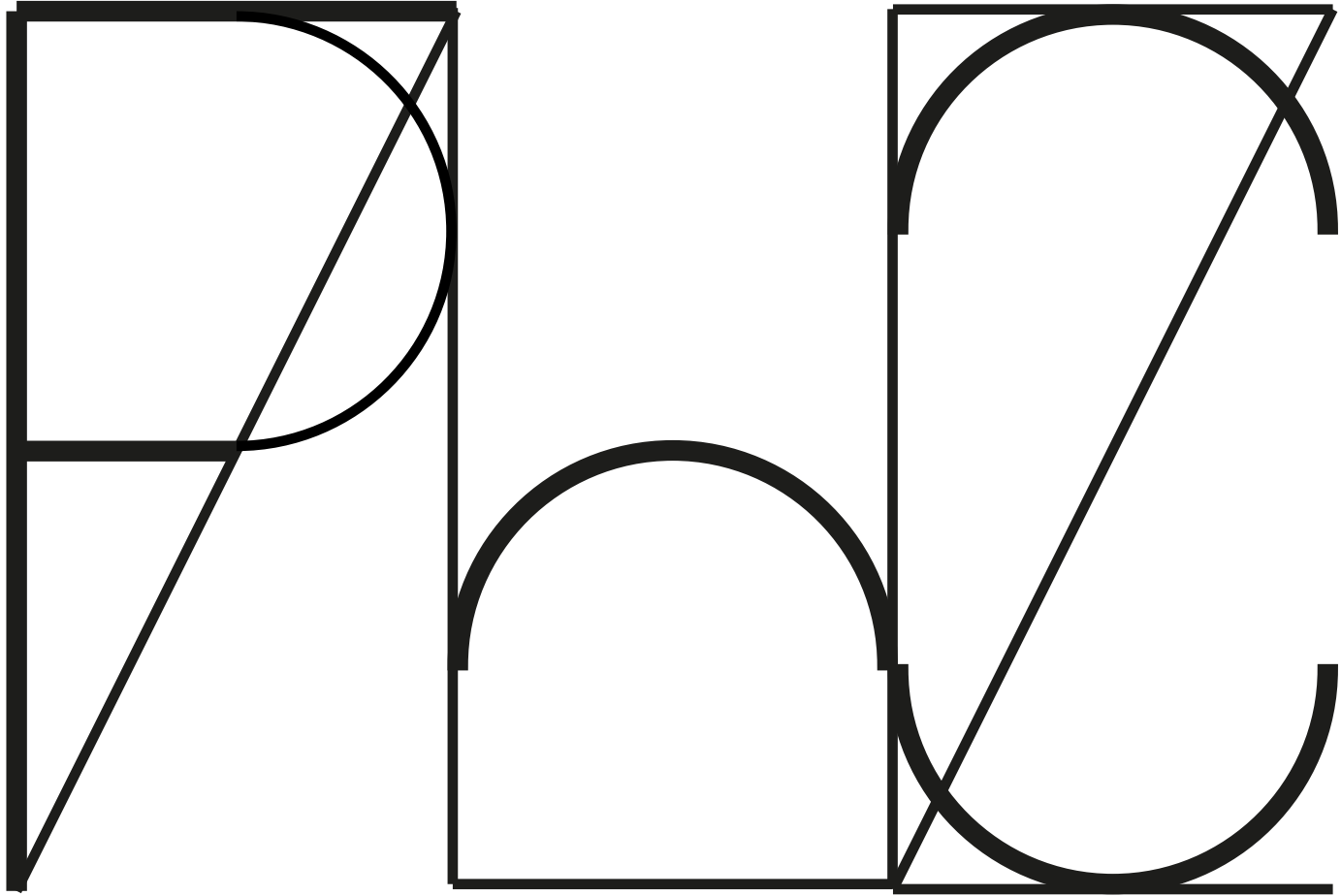


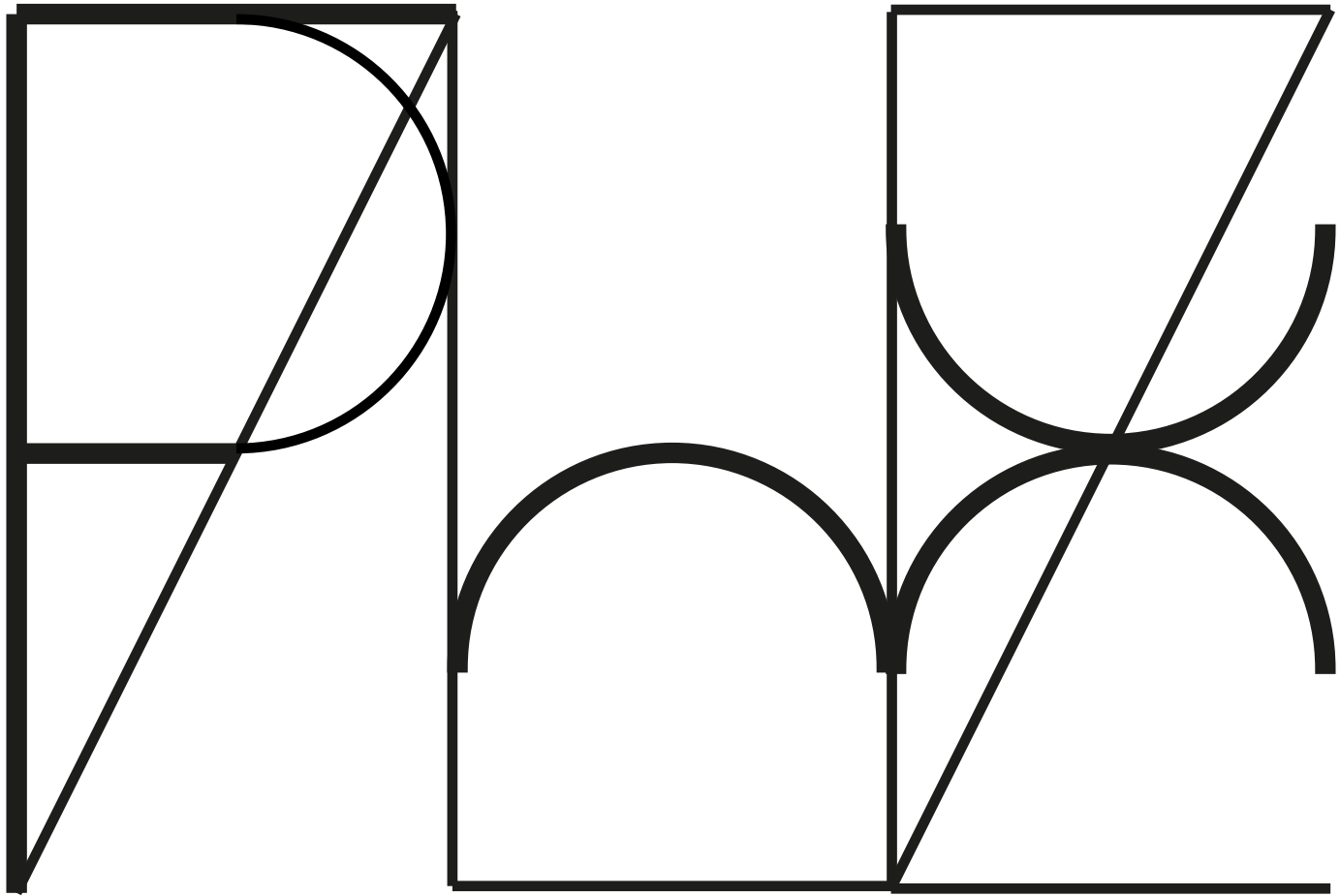
PHS

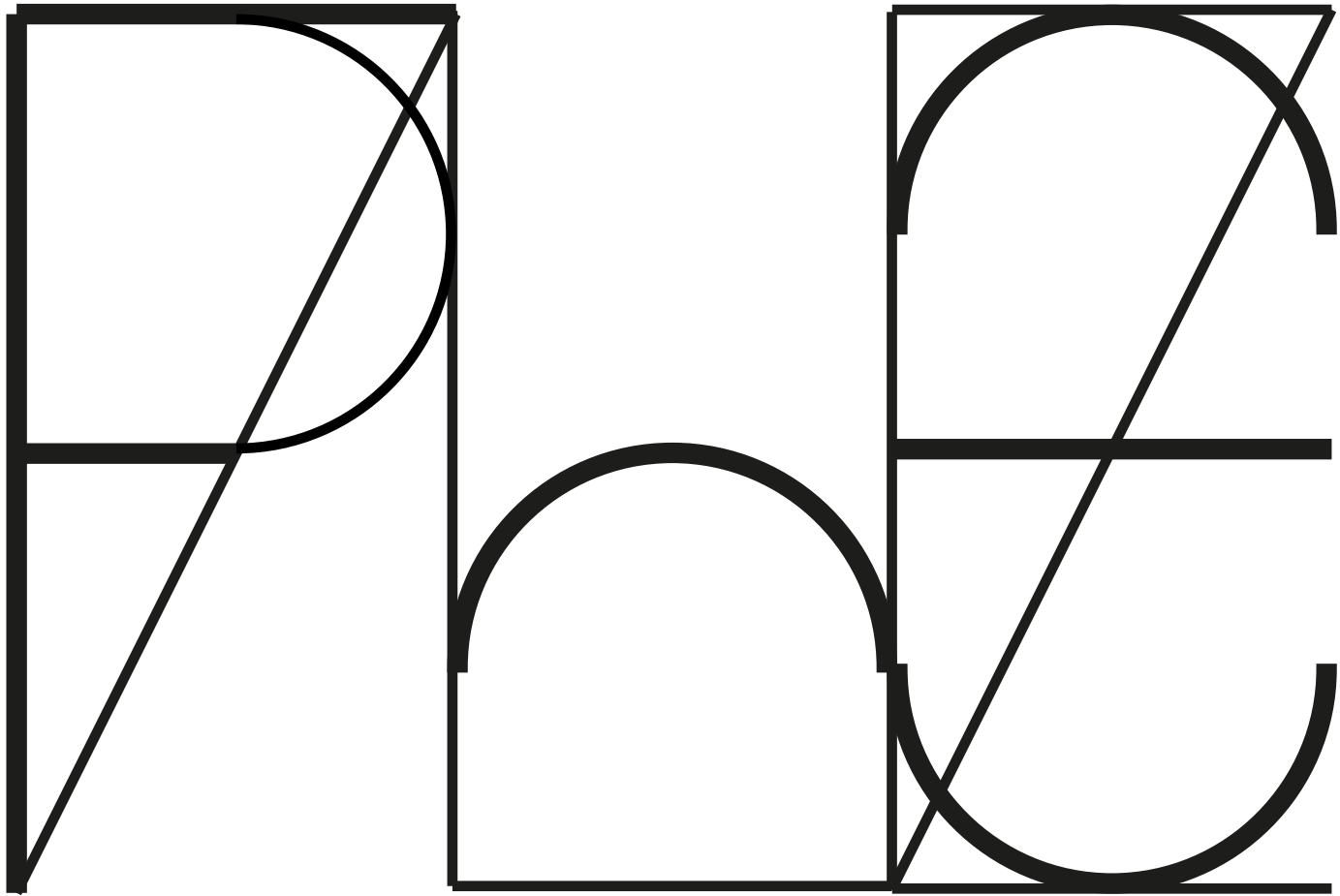


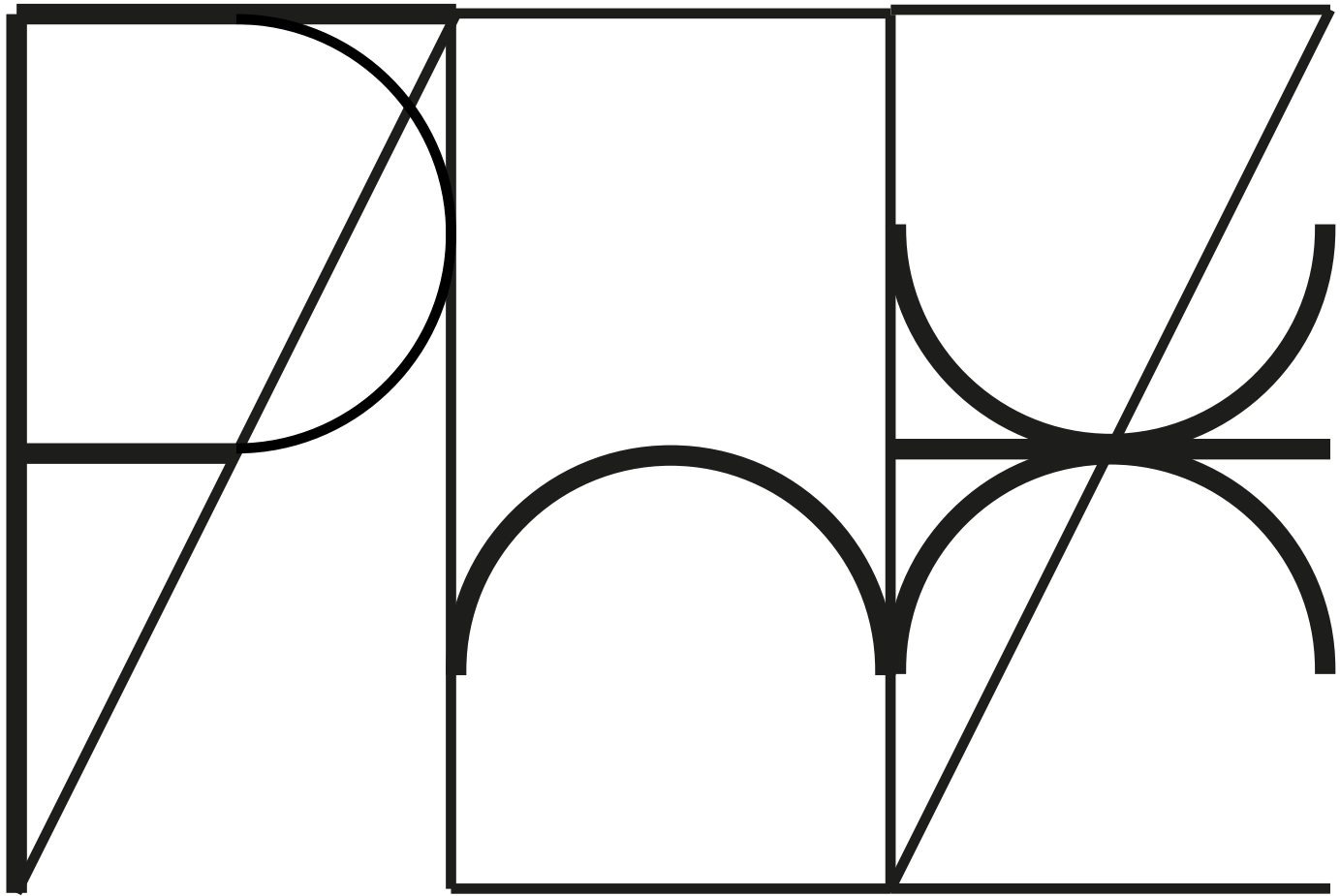


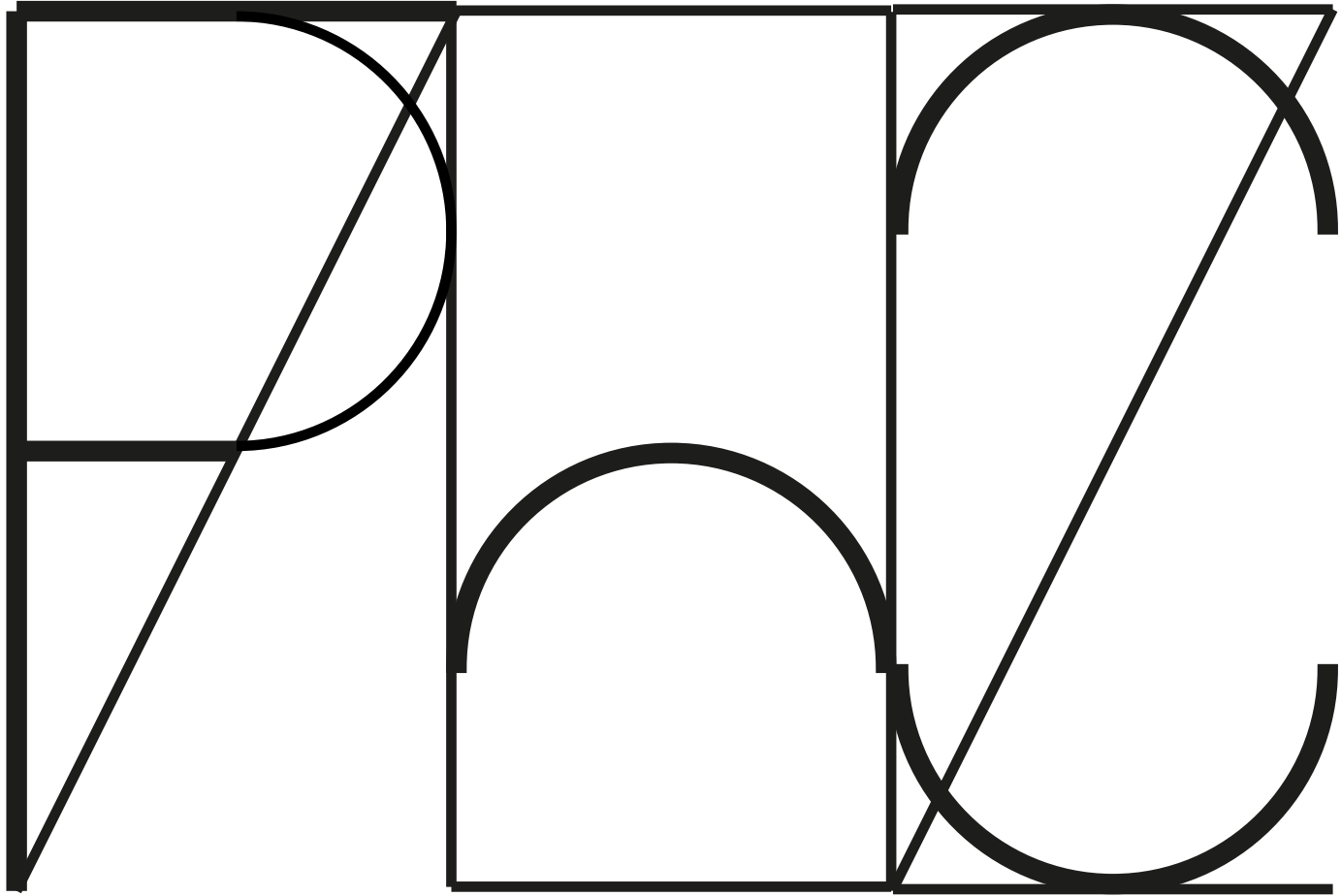


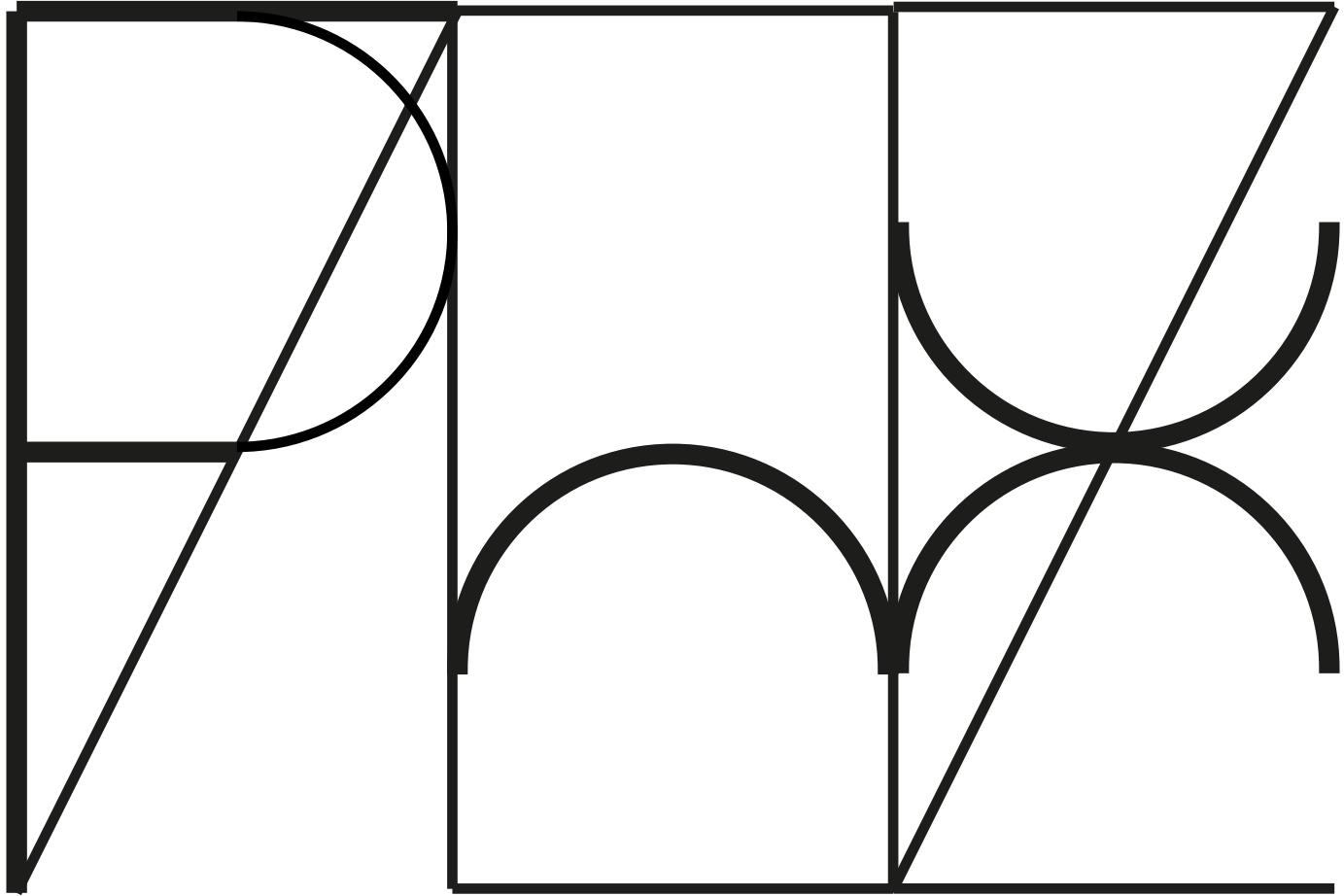


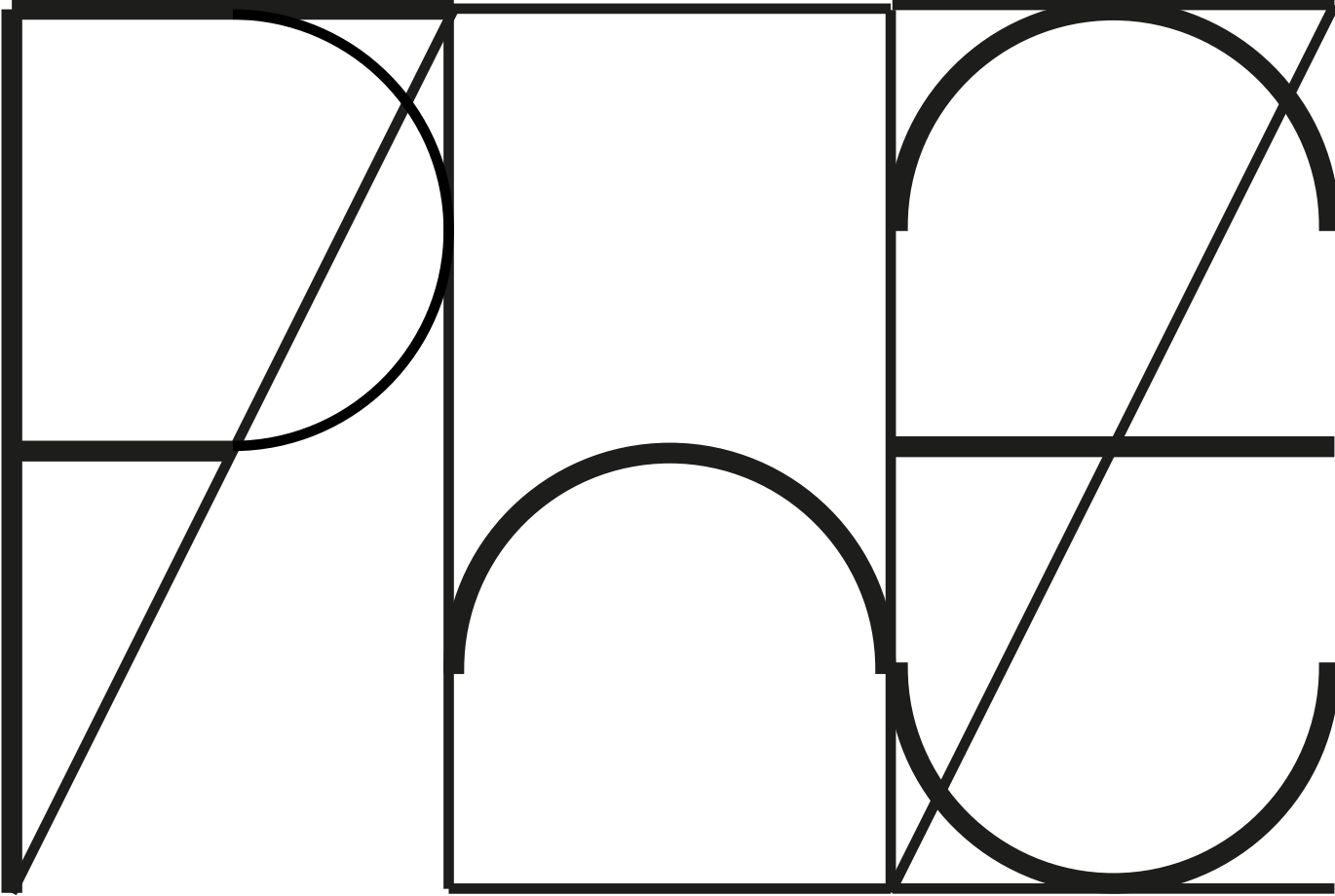


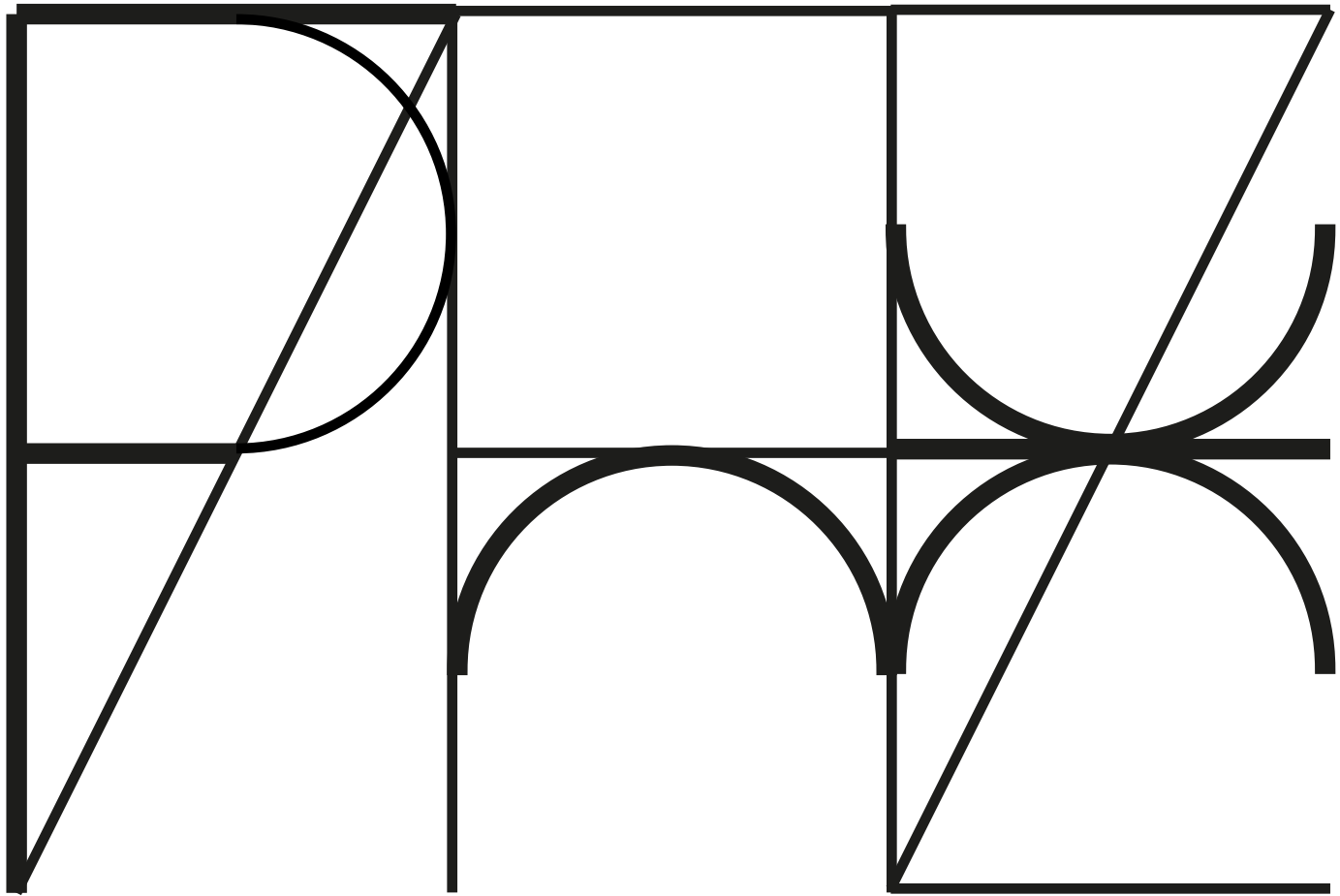




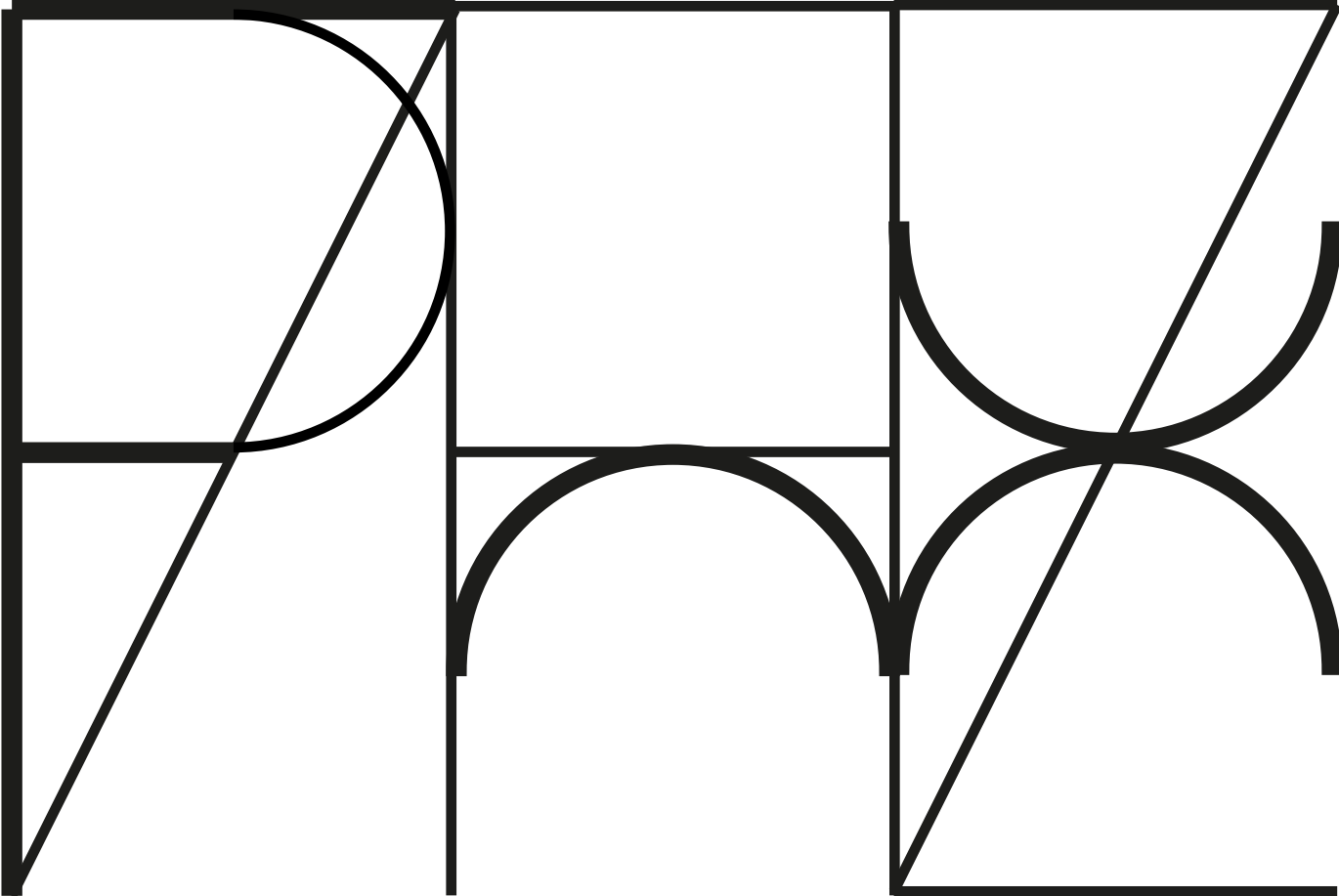


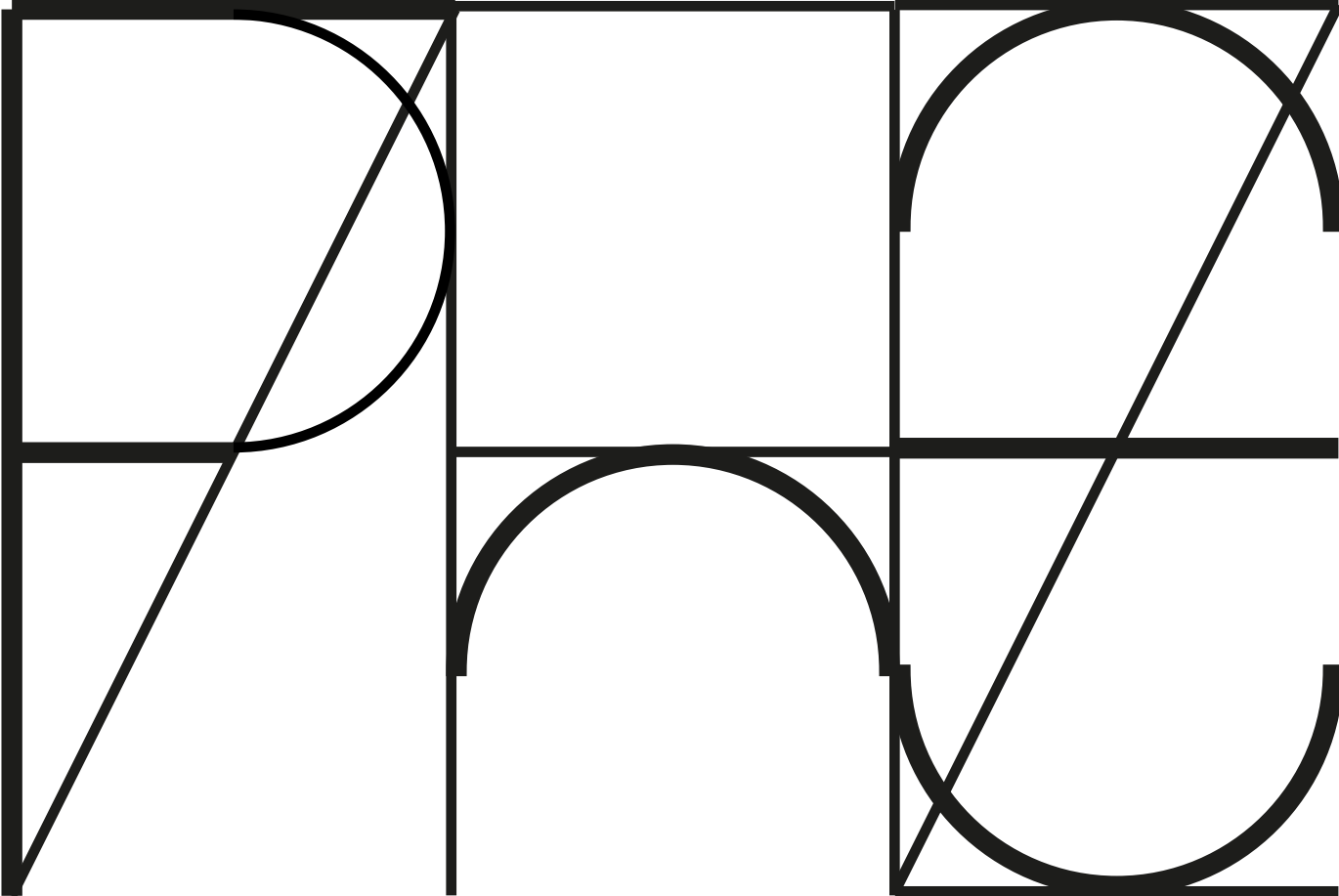


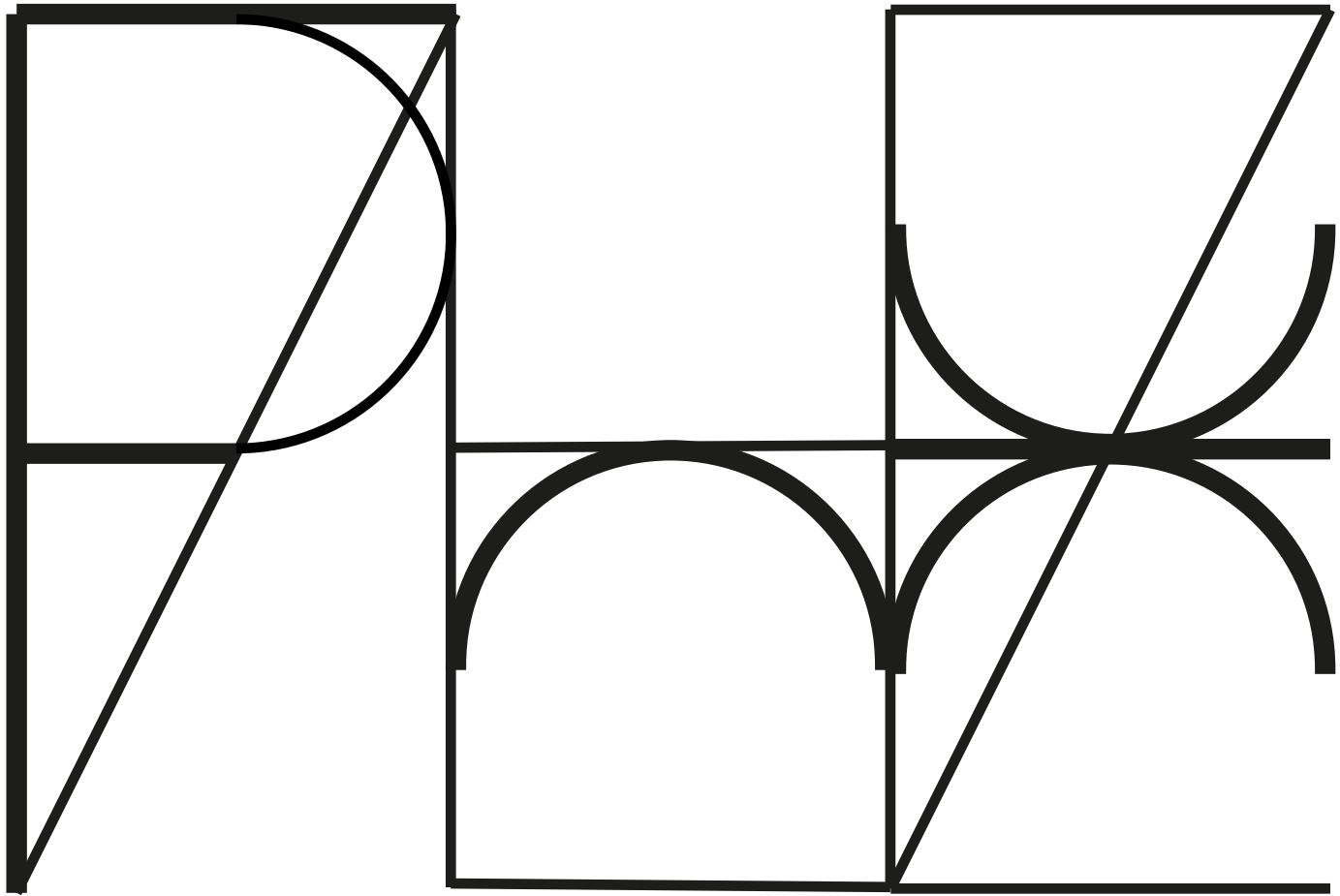


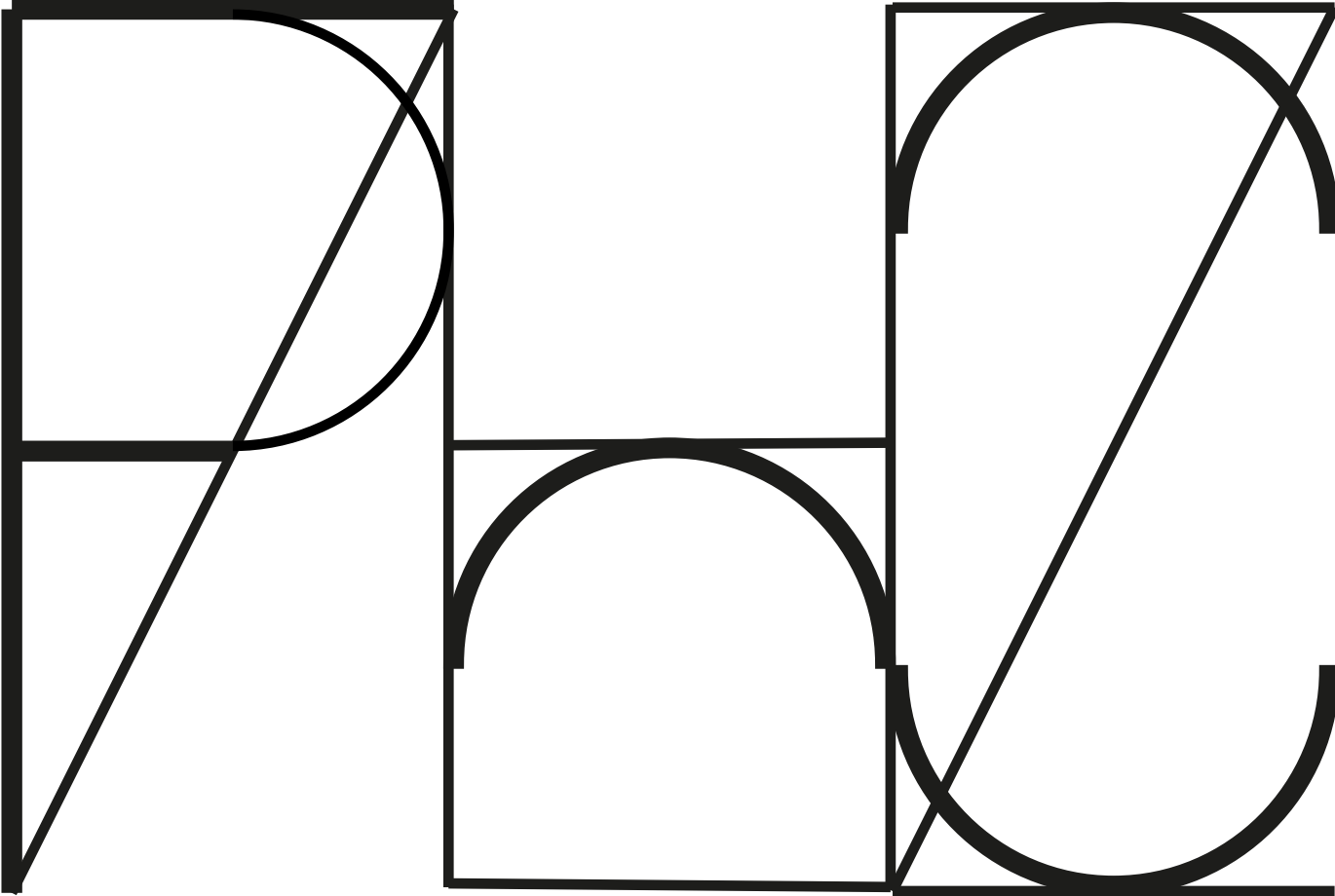


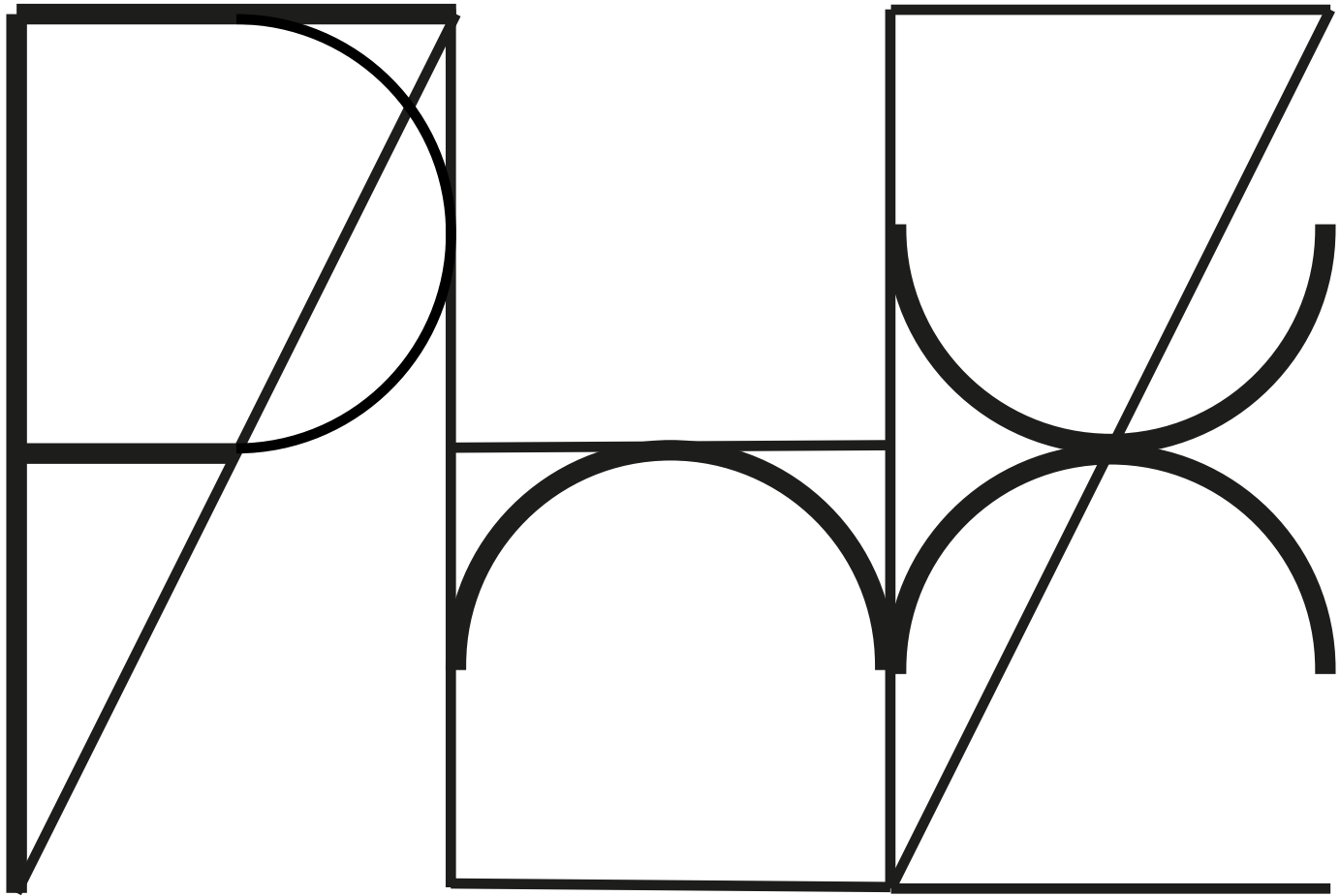
RES

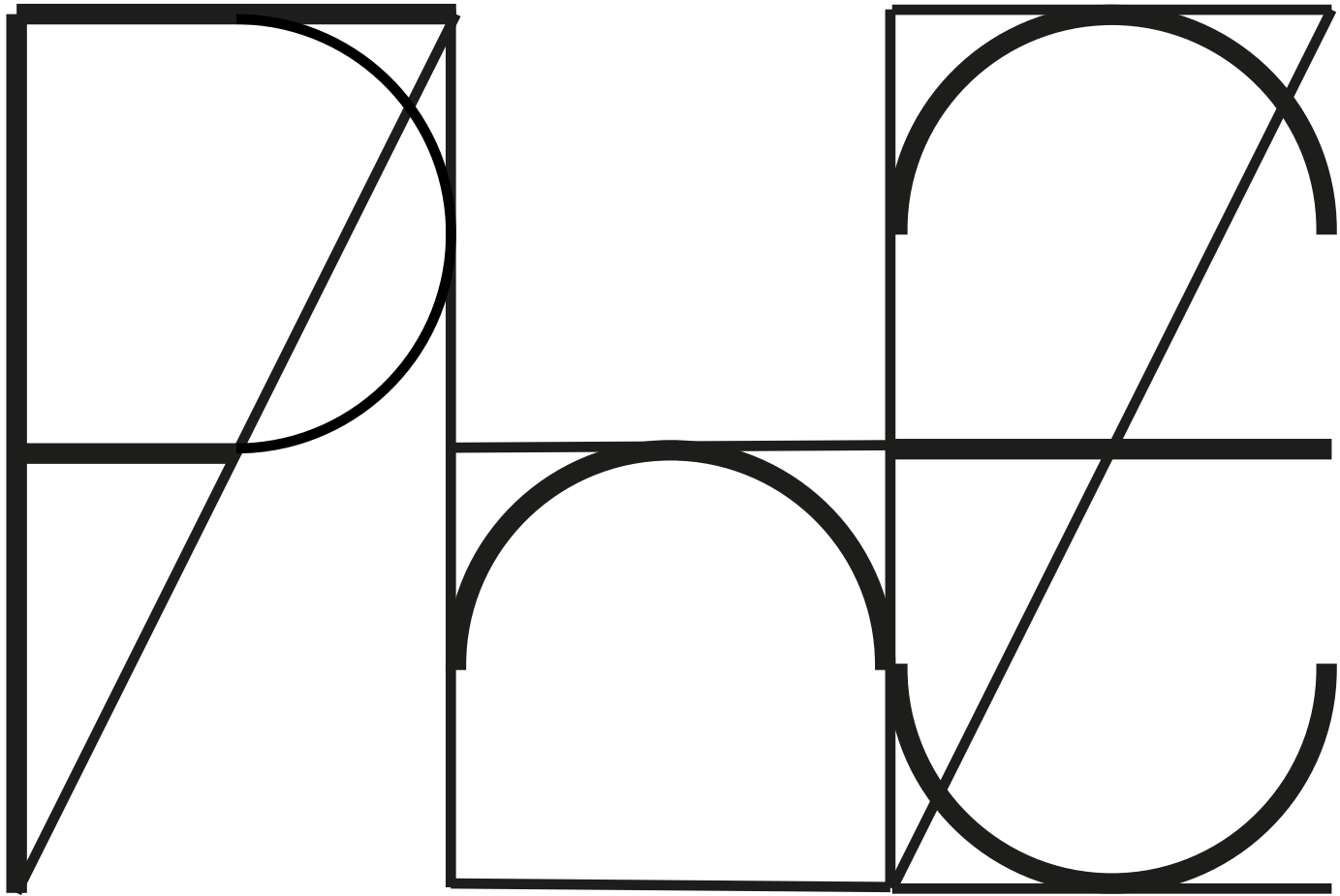


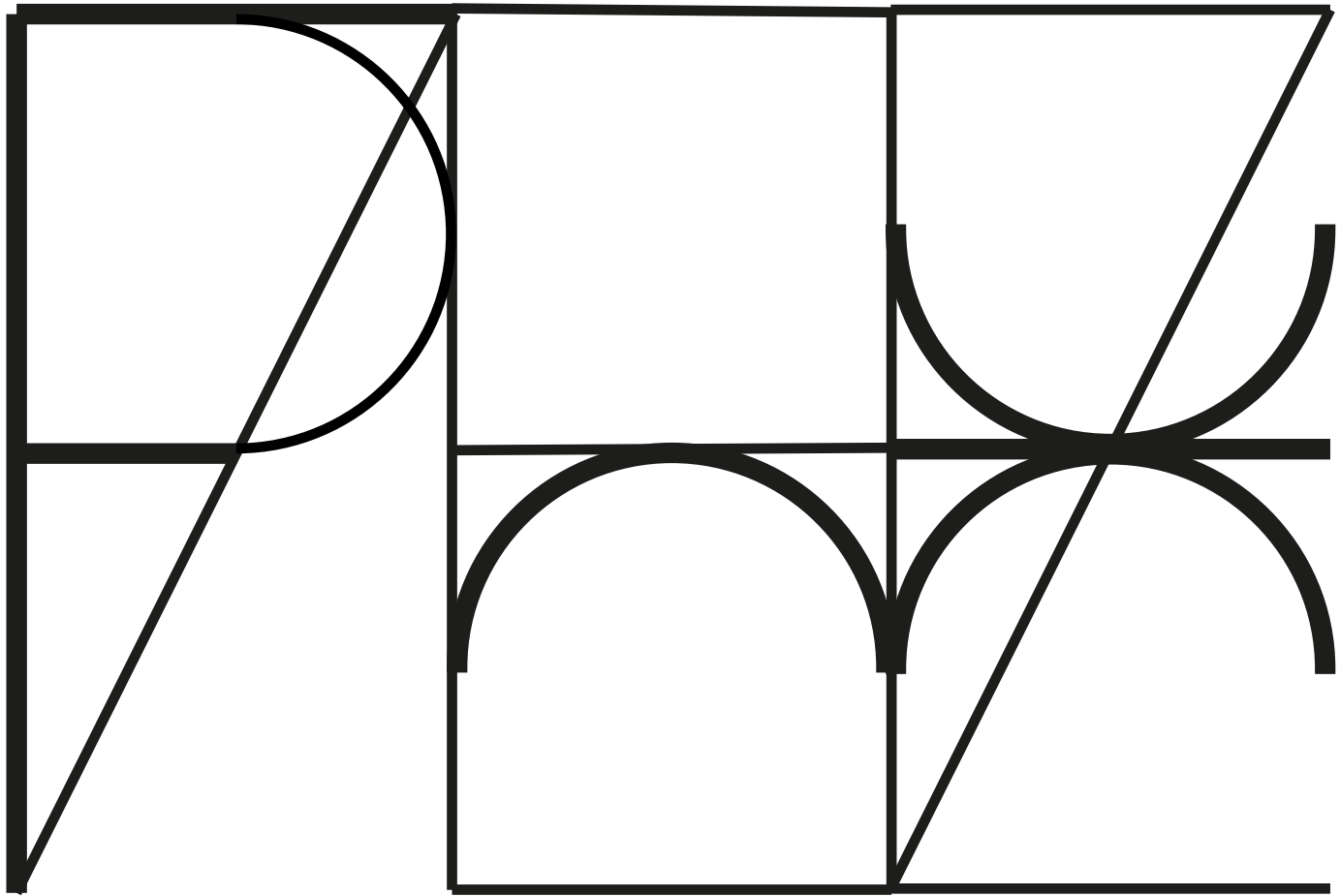


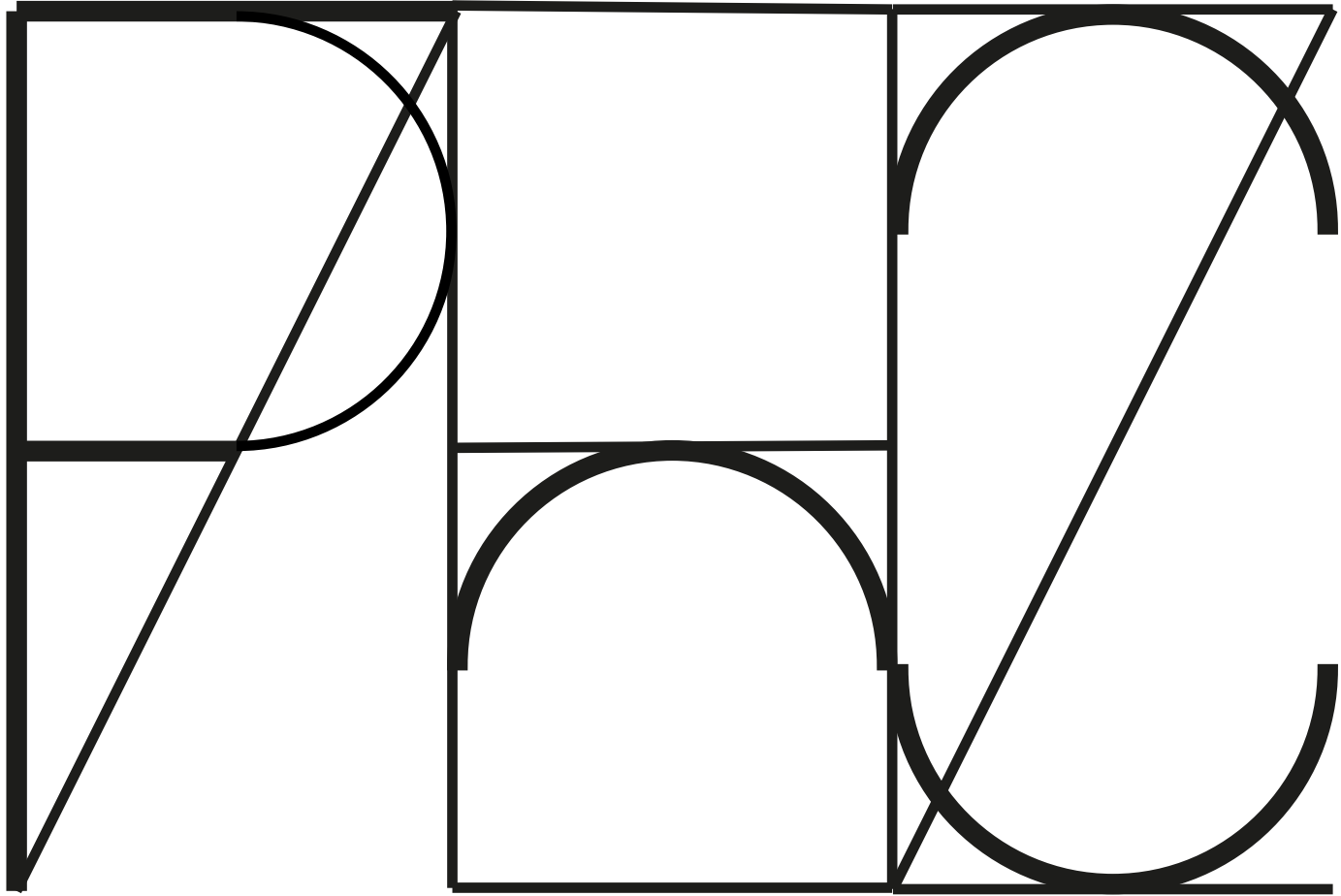


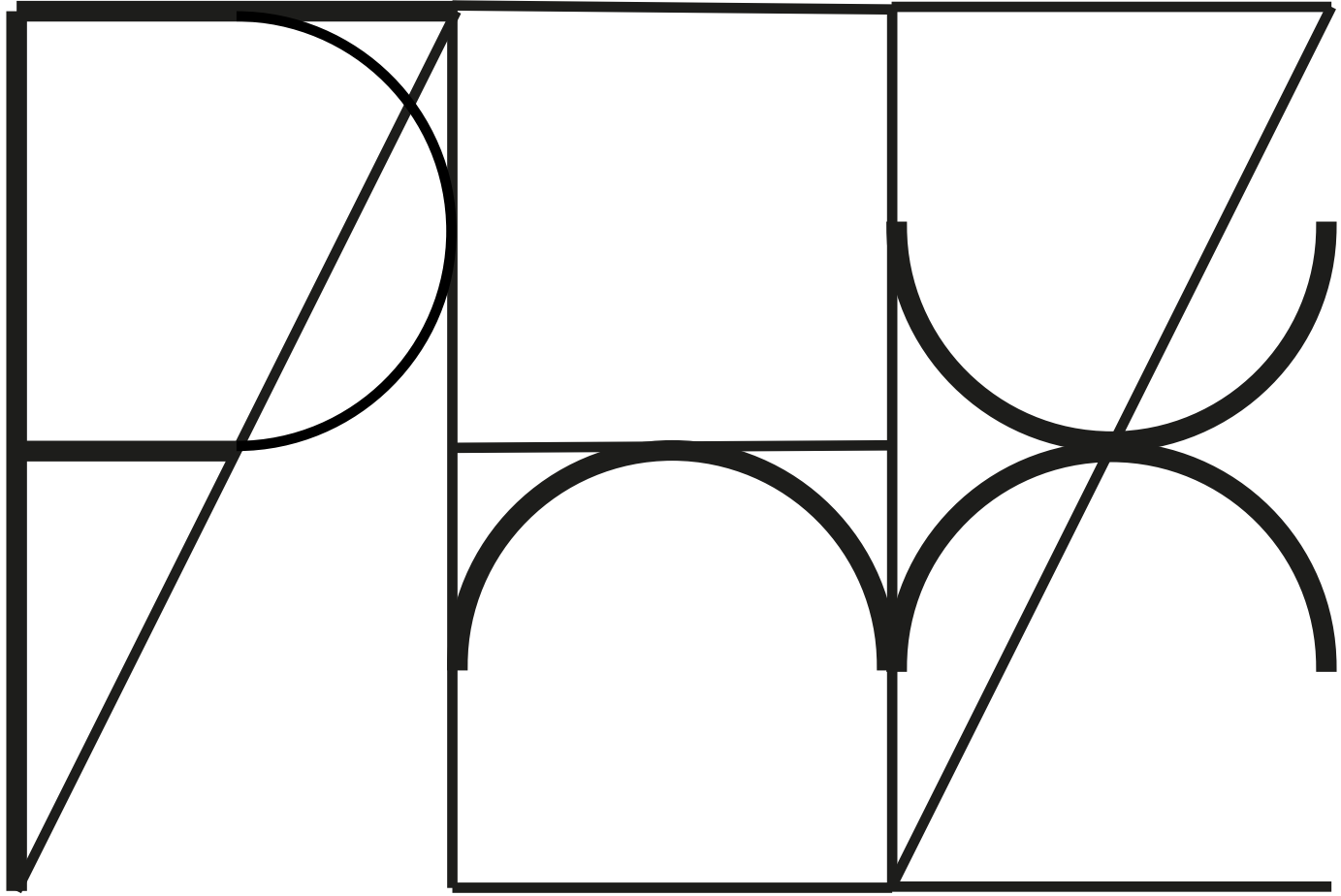


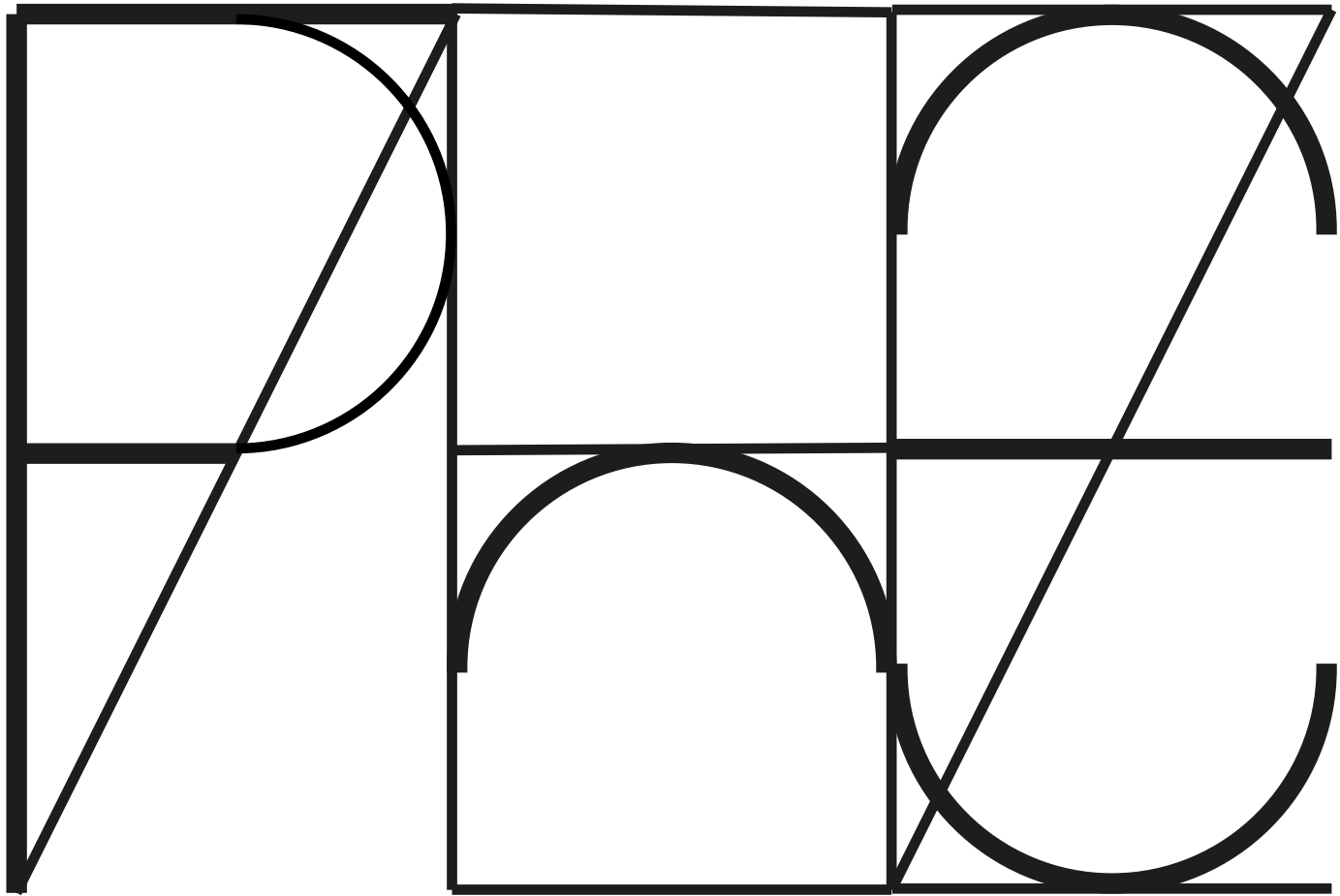










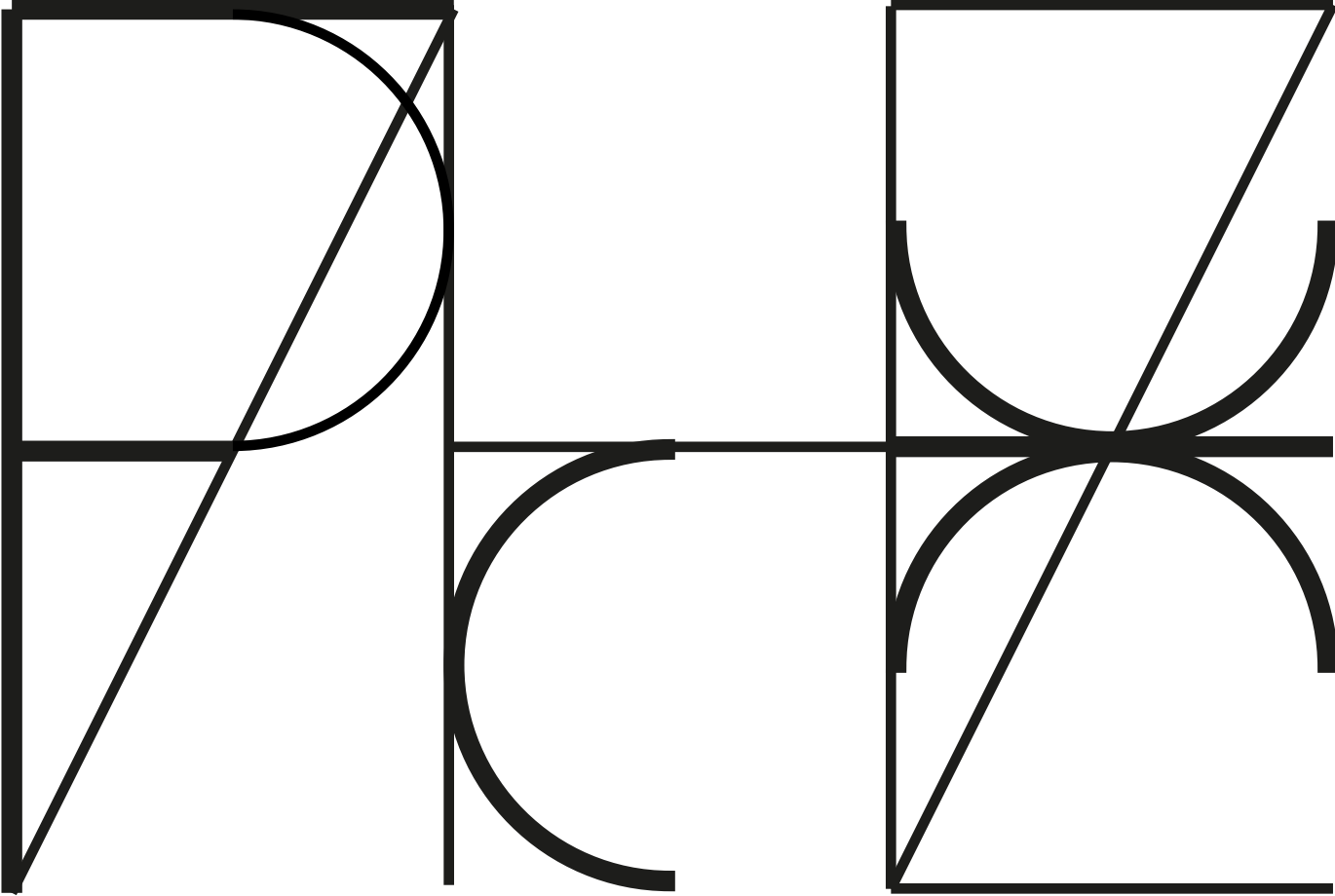


PKZ

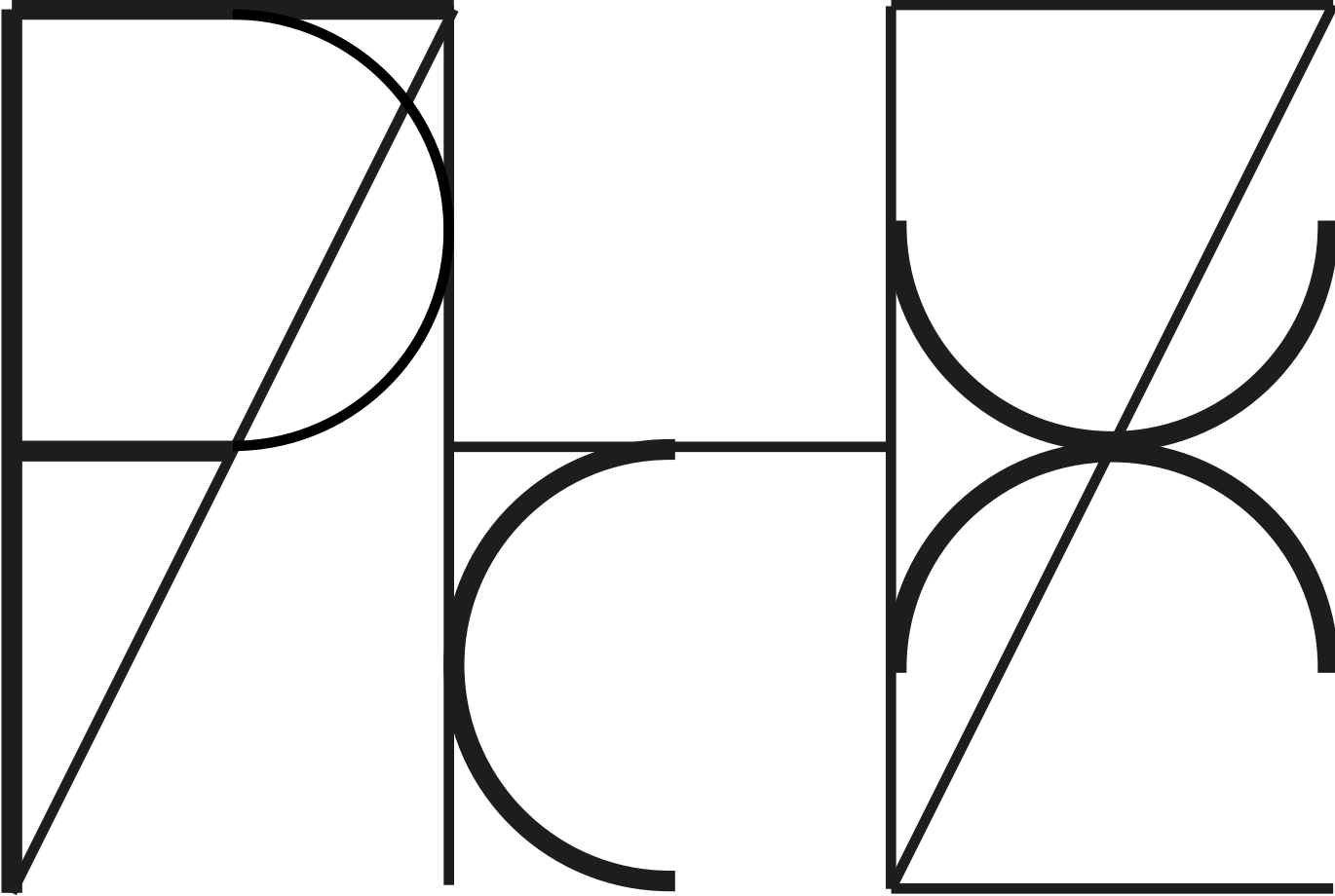
PKS

PKZ

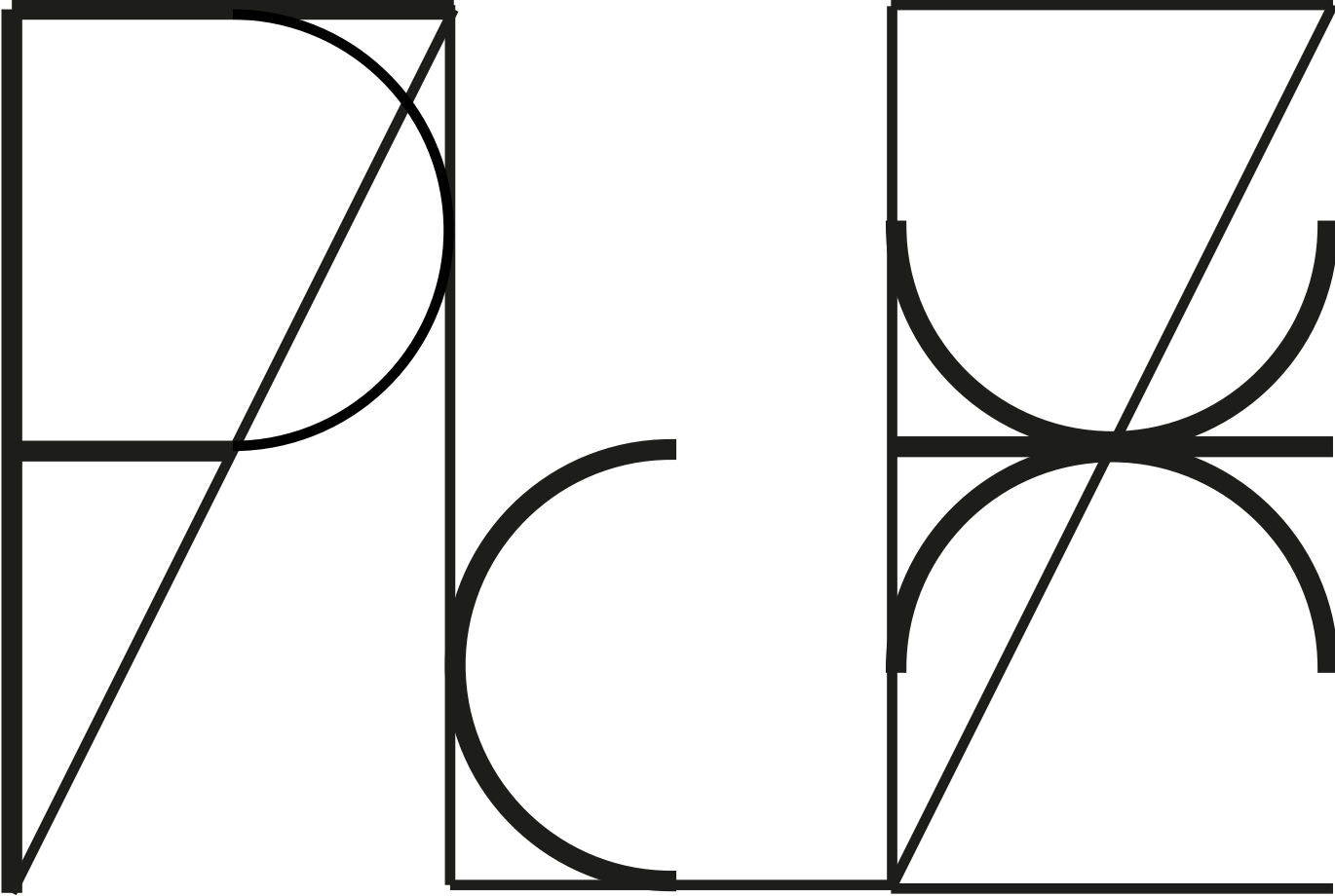
PKZE



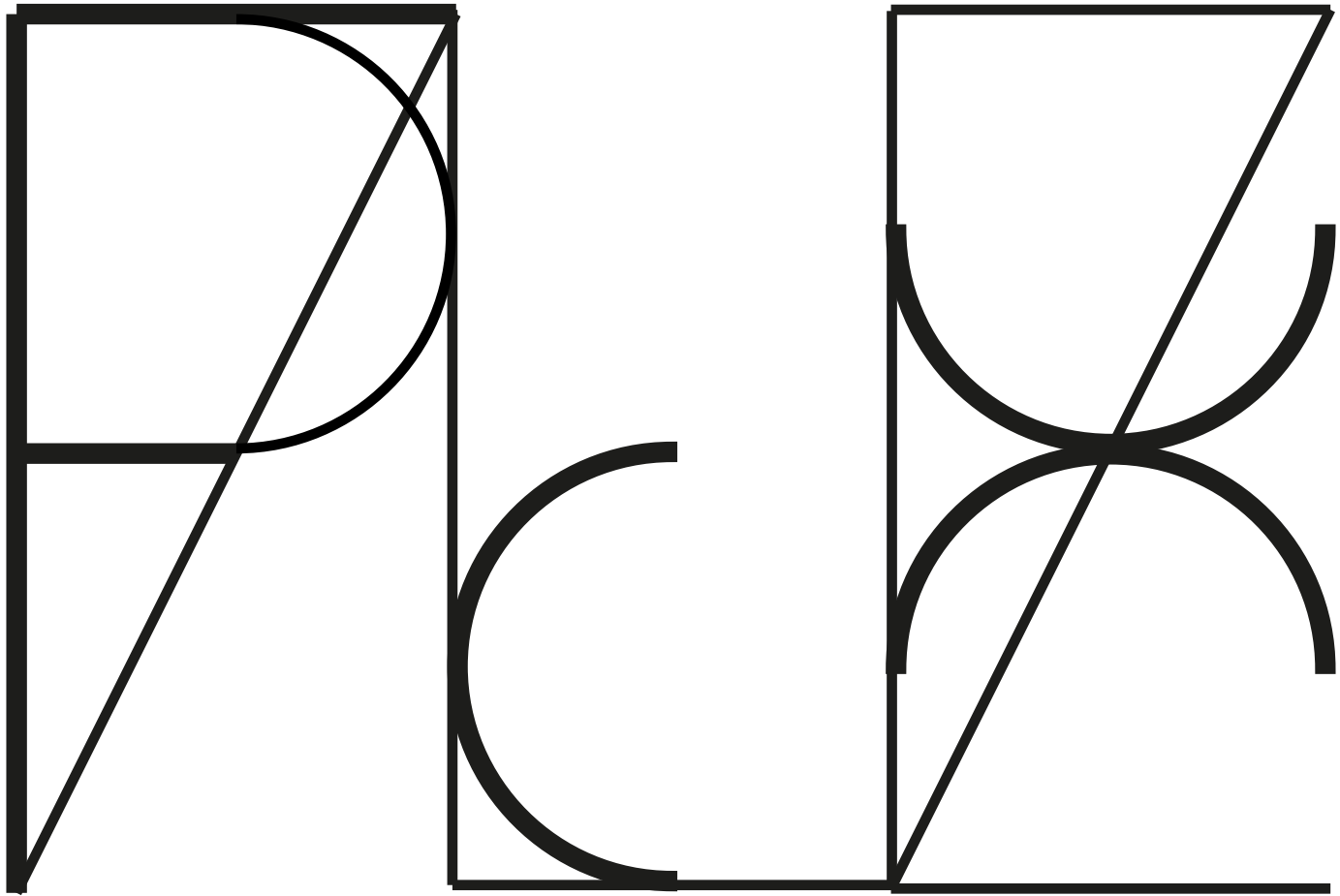
PLS



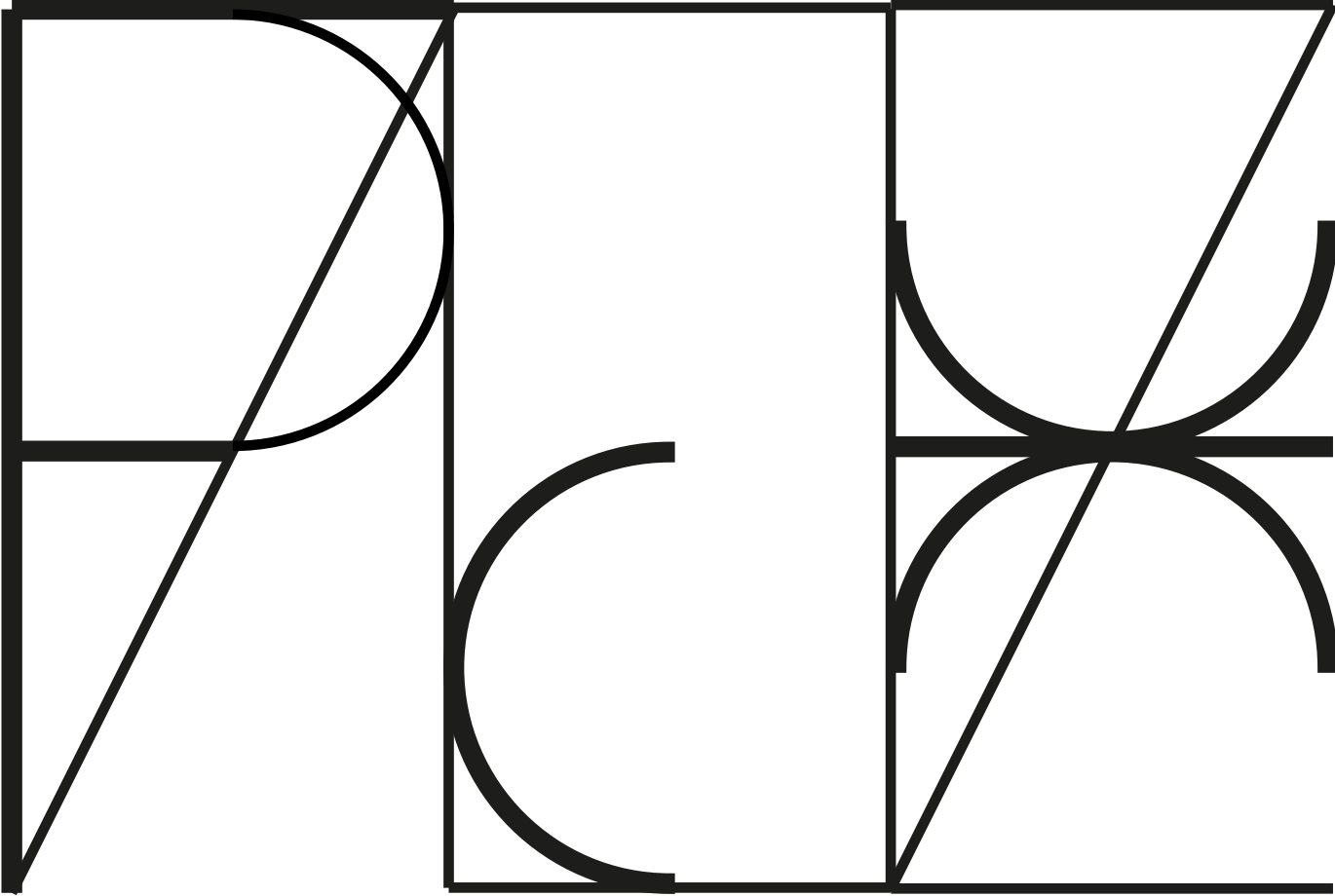
PHASE



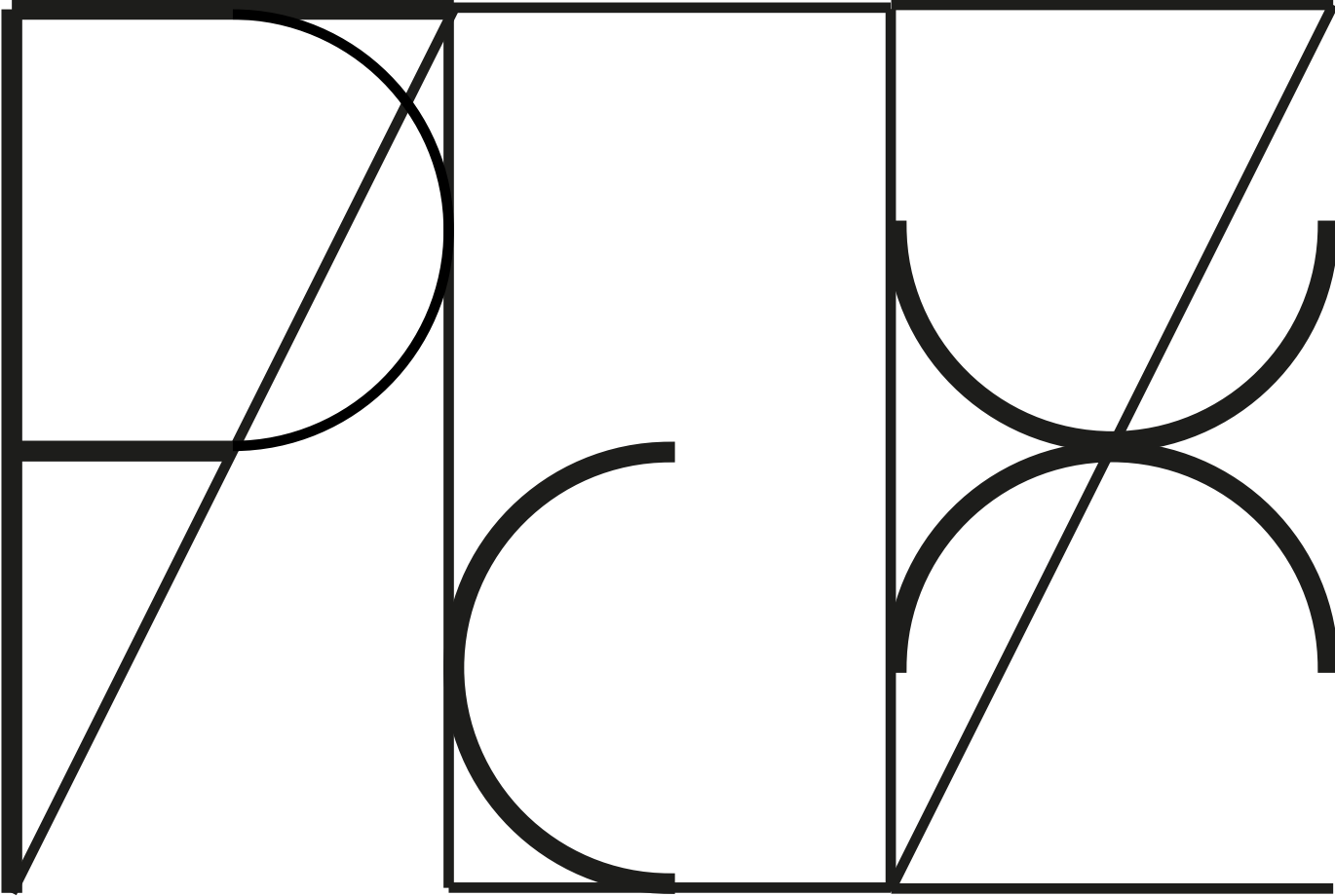
PLS



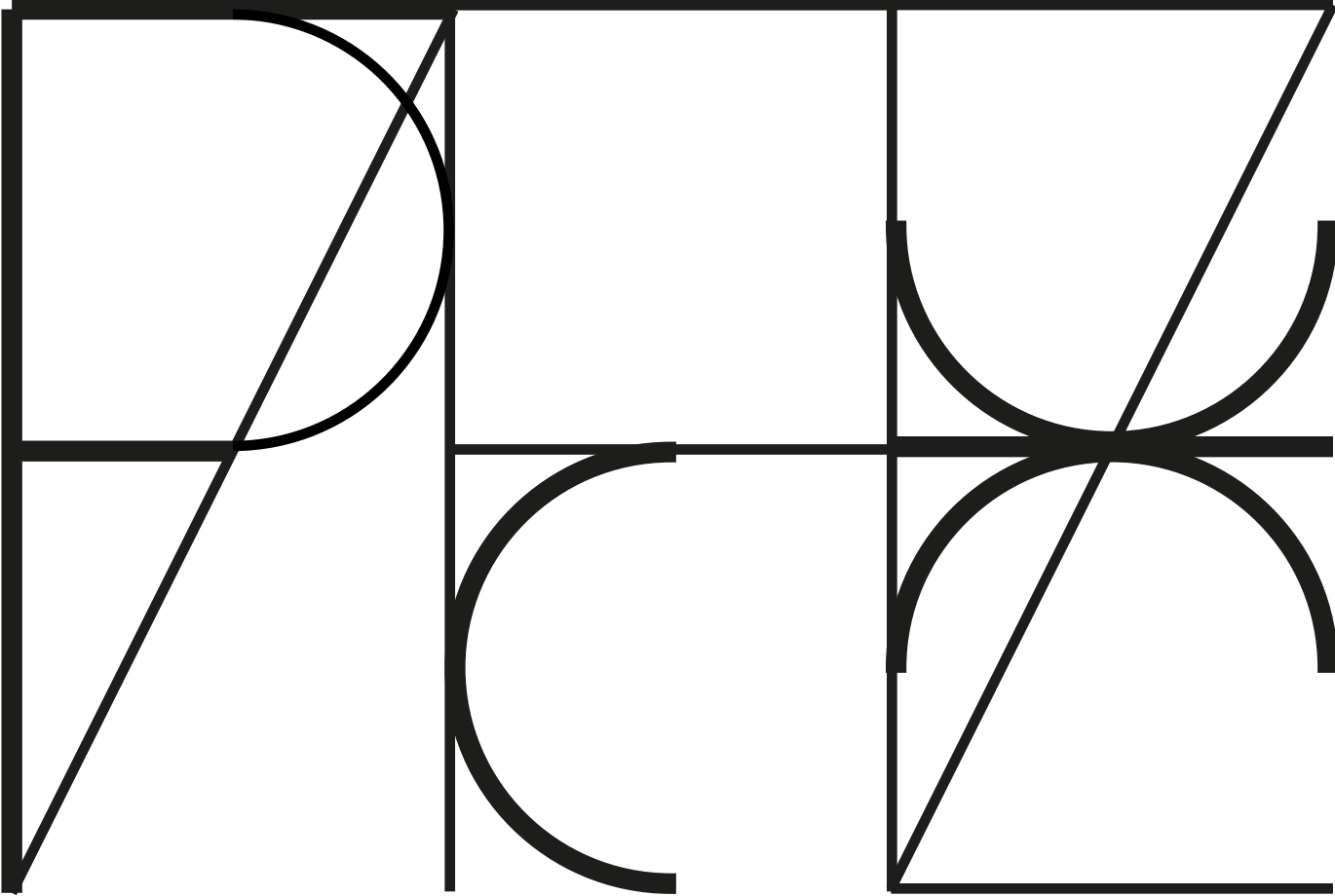
PLEASE



PCS



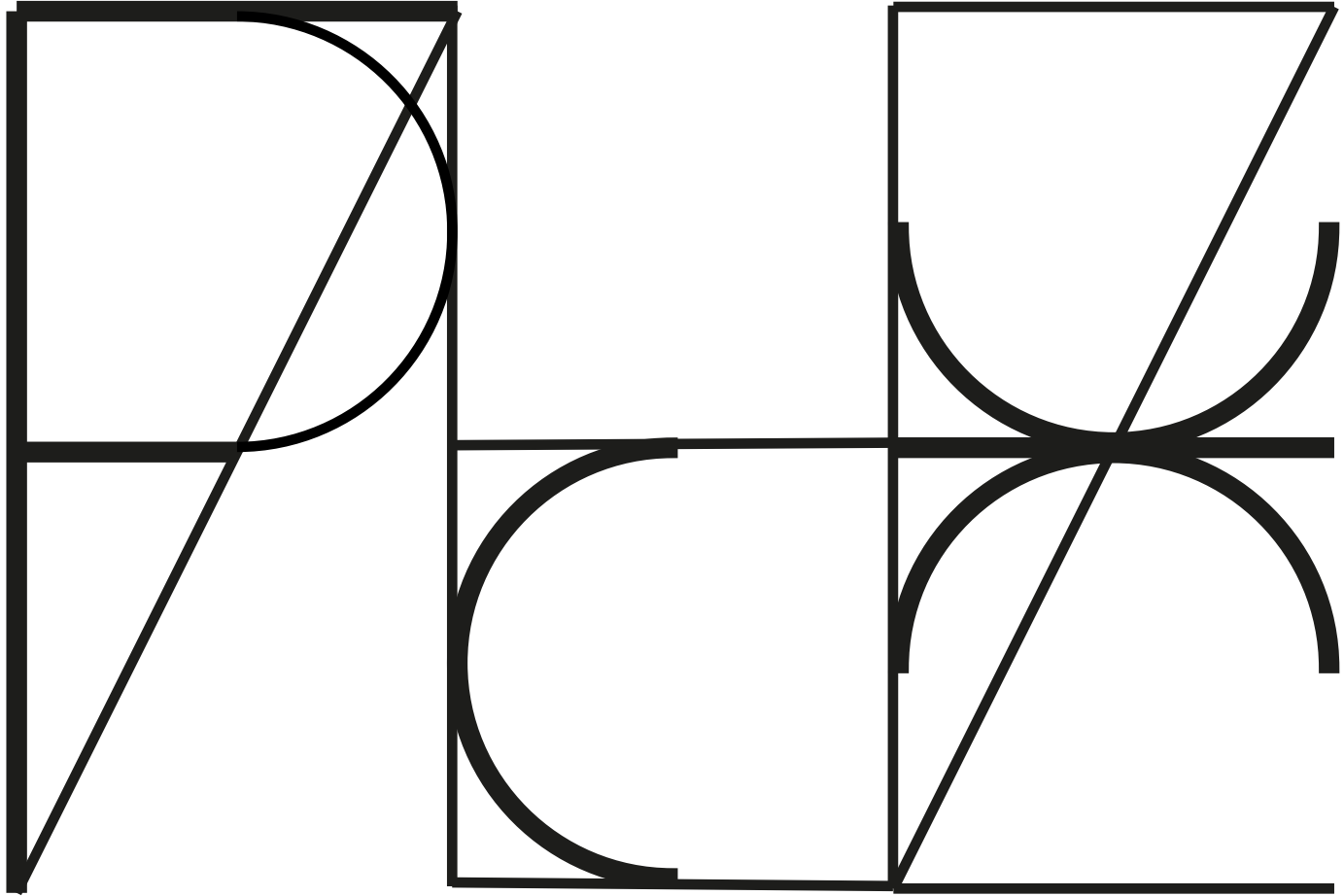
PERSE



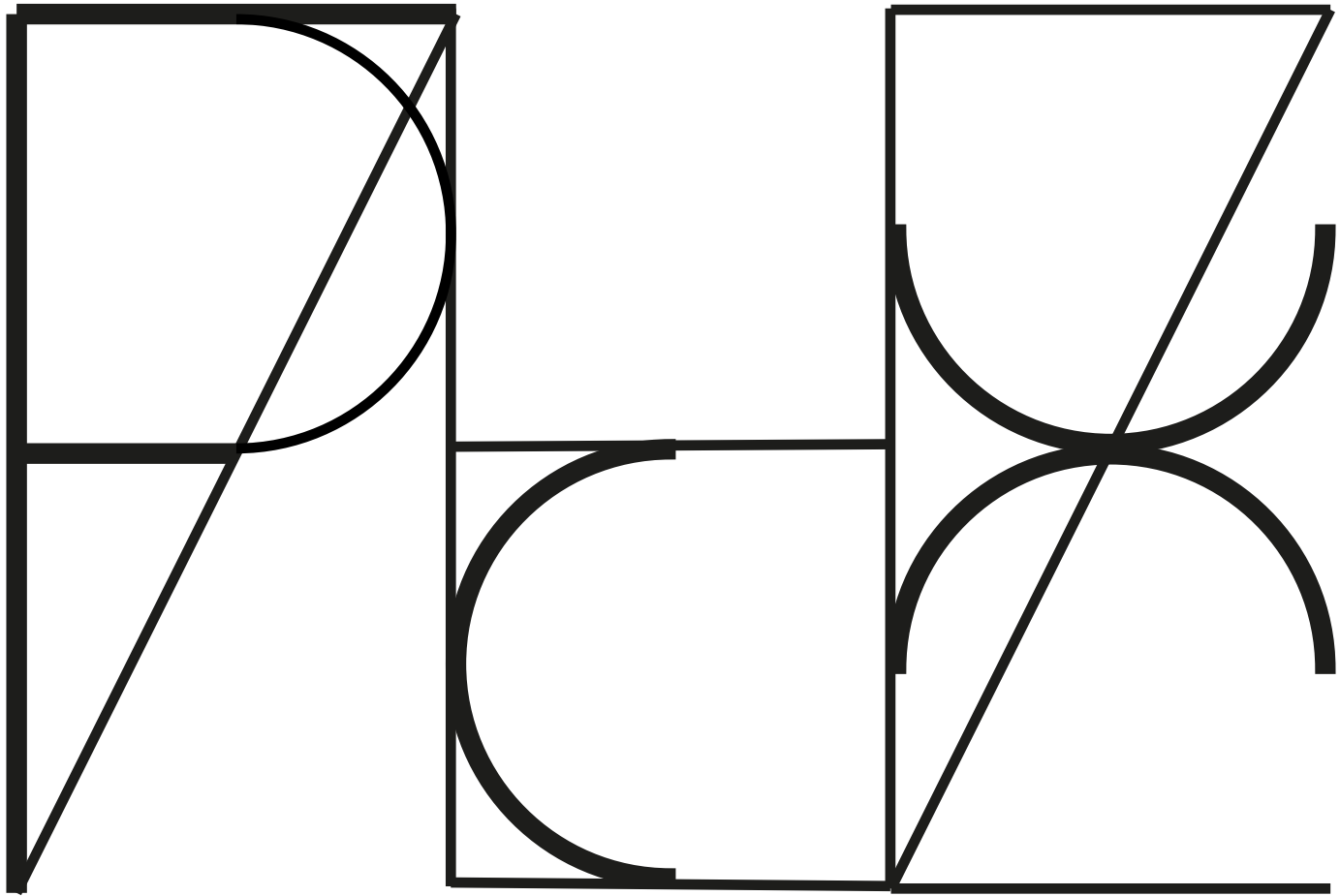
PKS

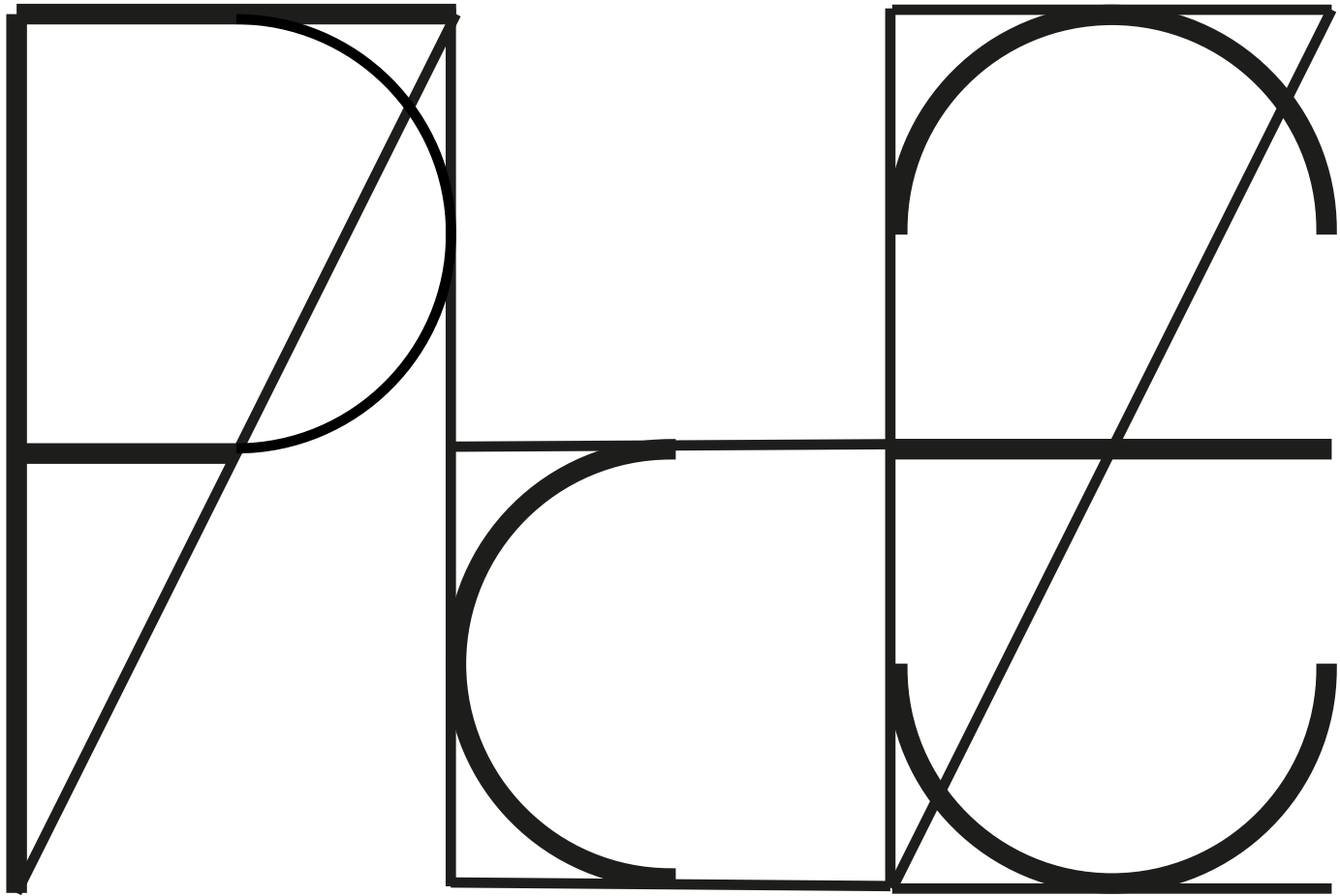
PRZ

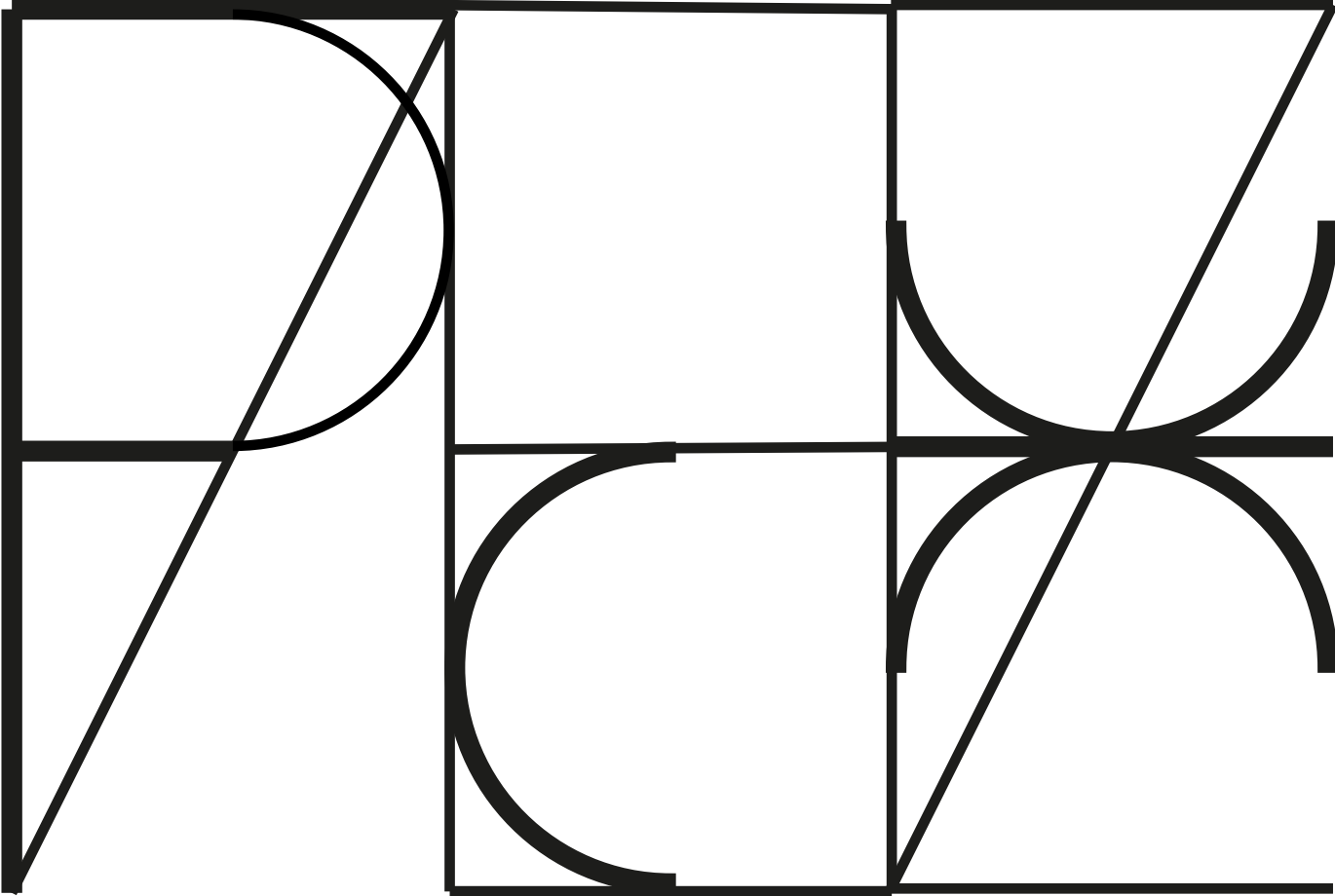
PREZE



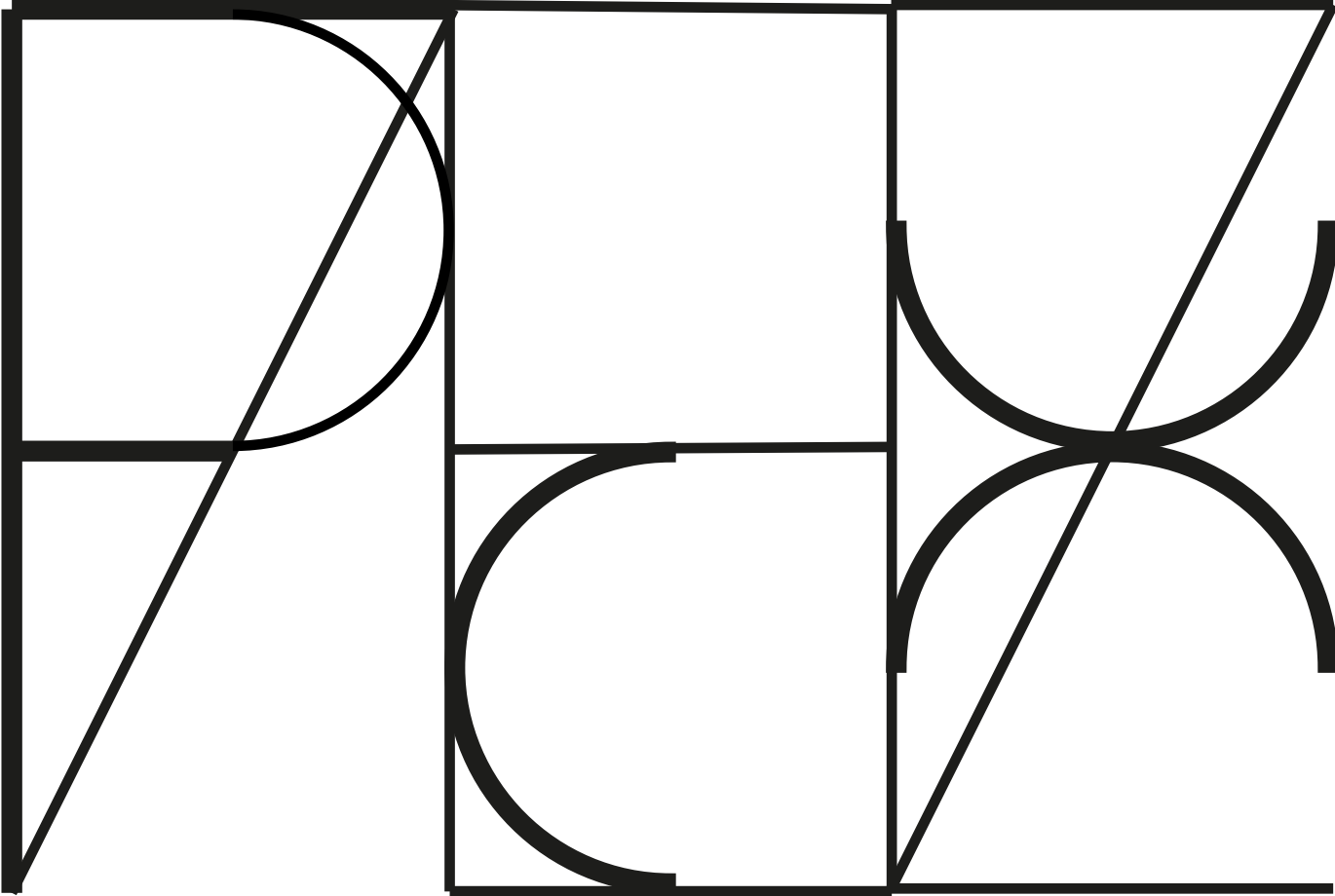
PLS

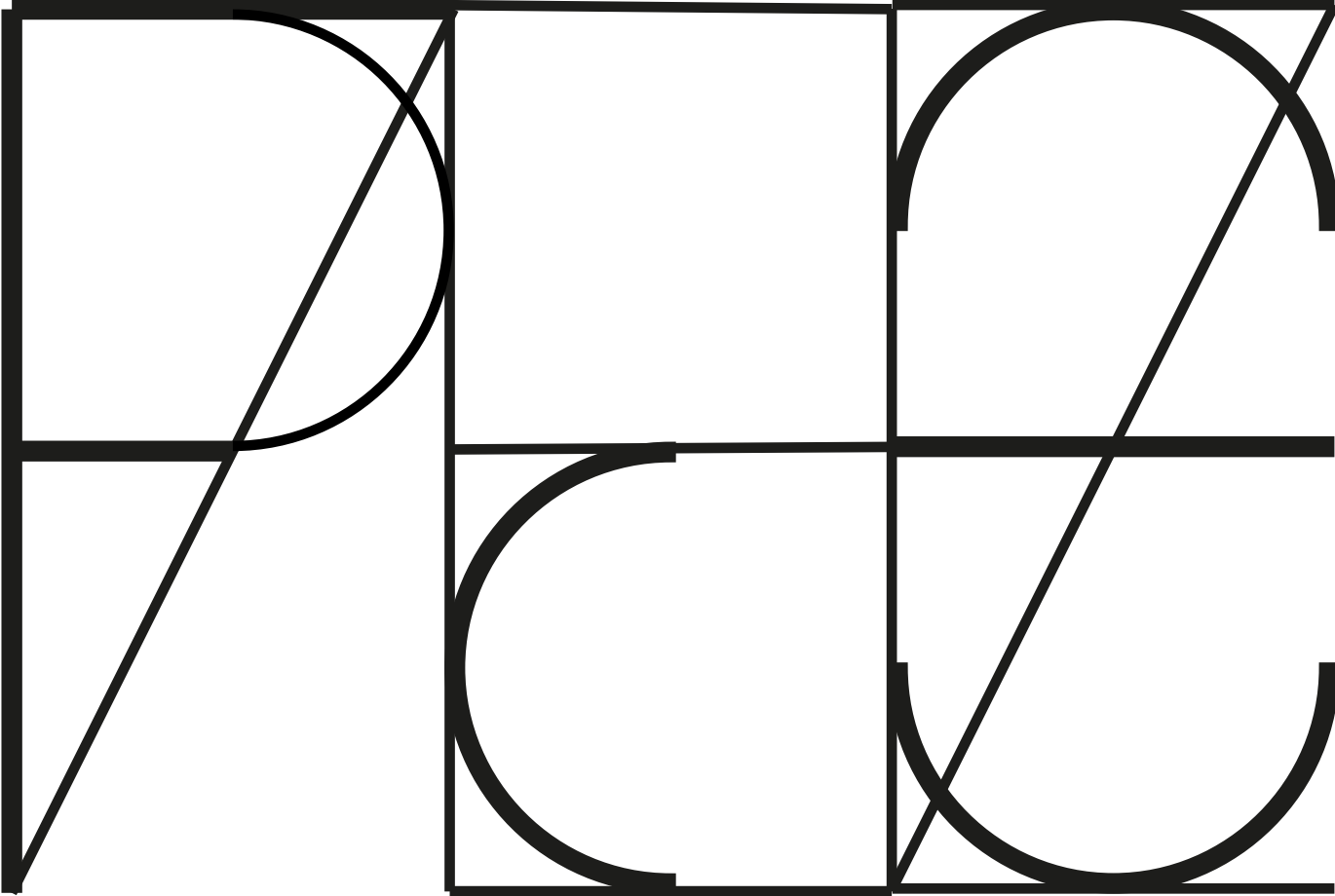






PCS



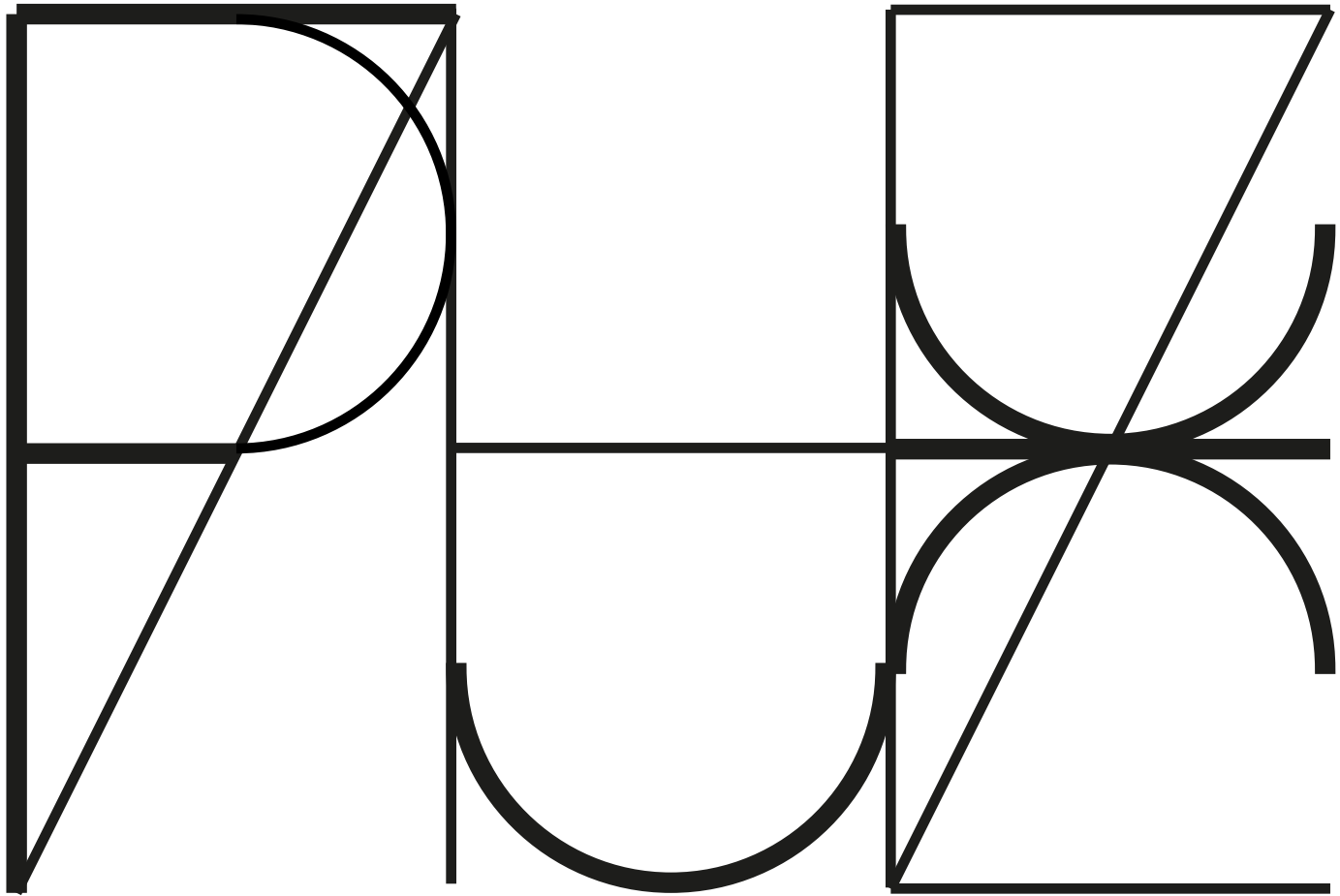


PUK

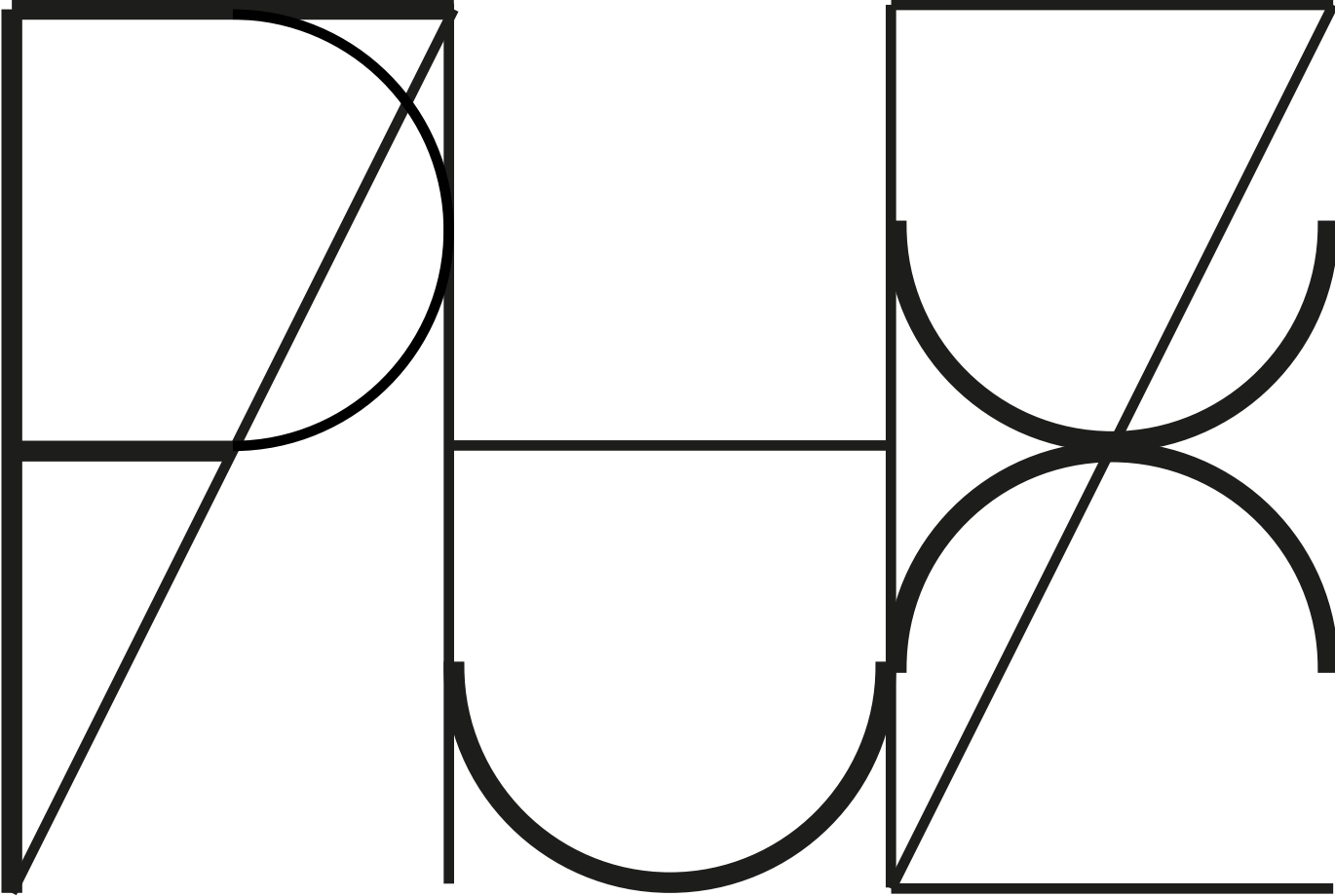
PLS

PRZ

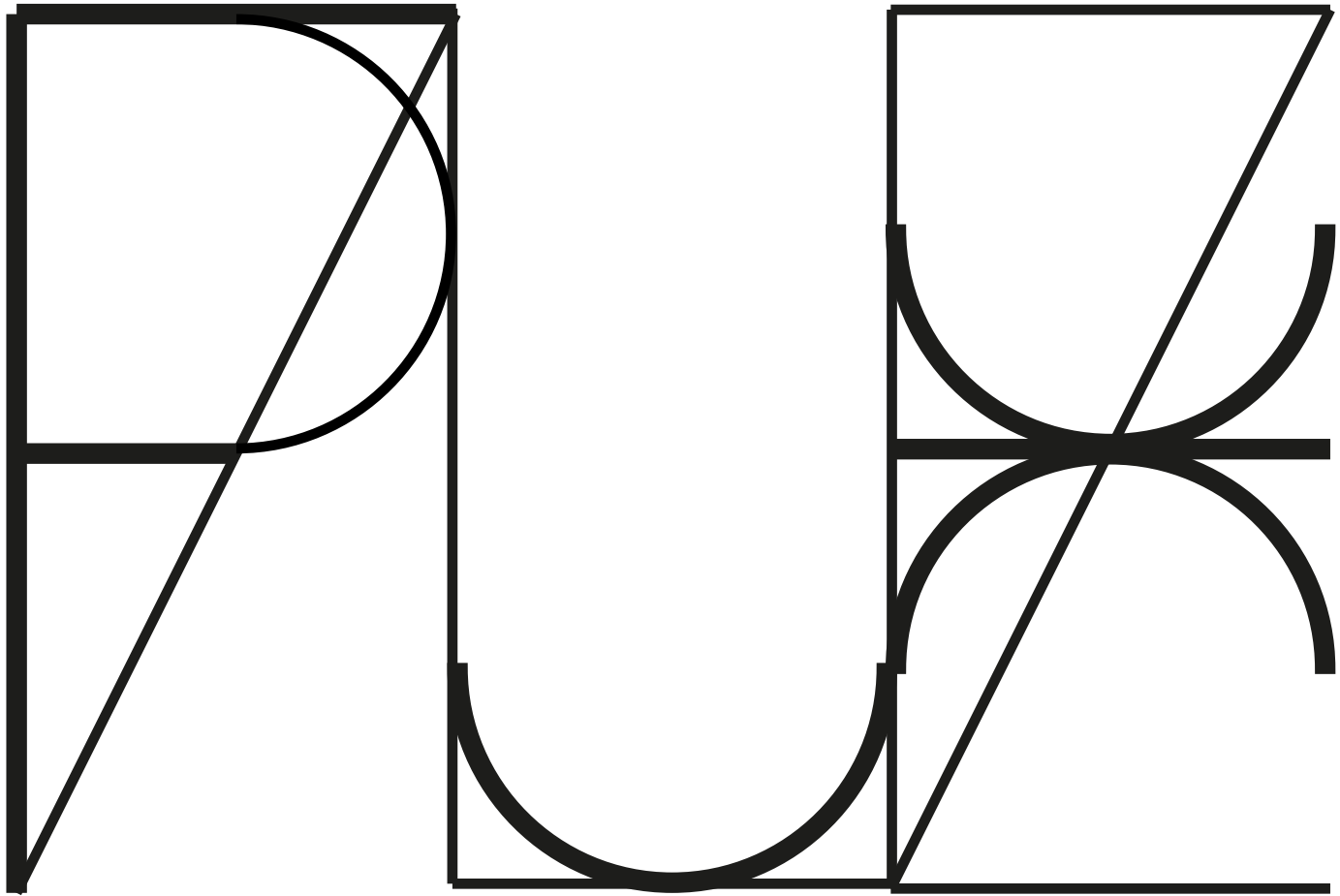
REZE



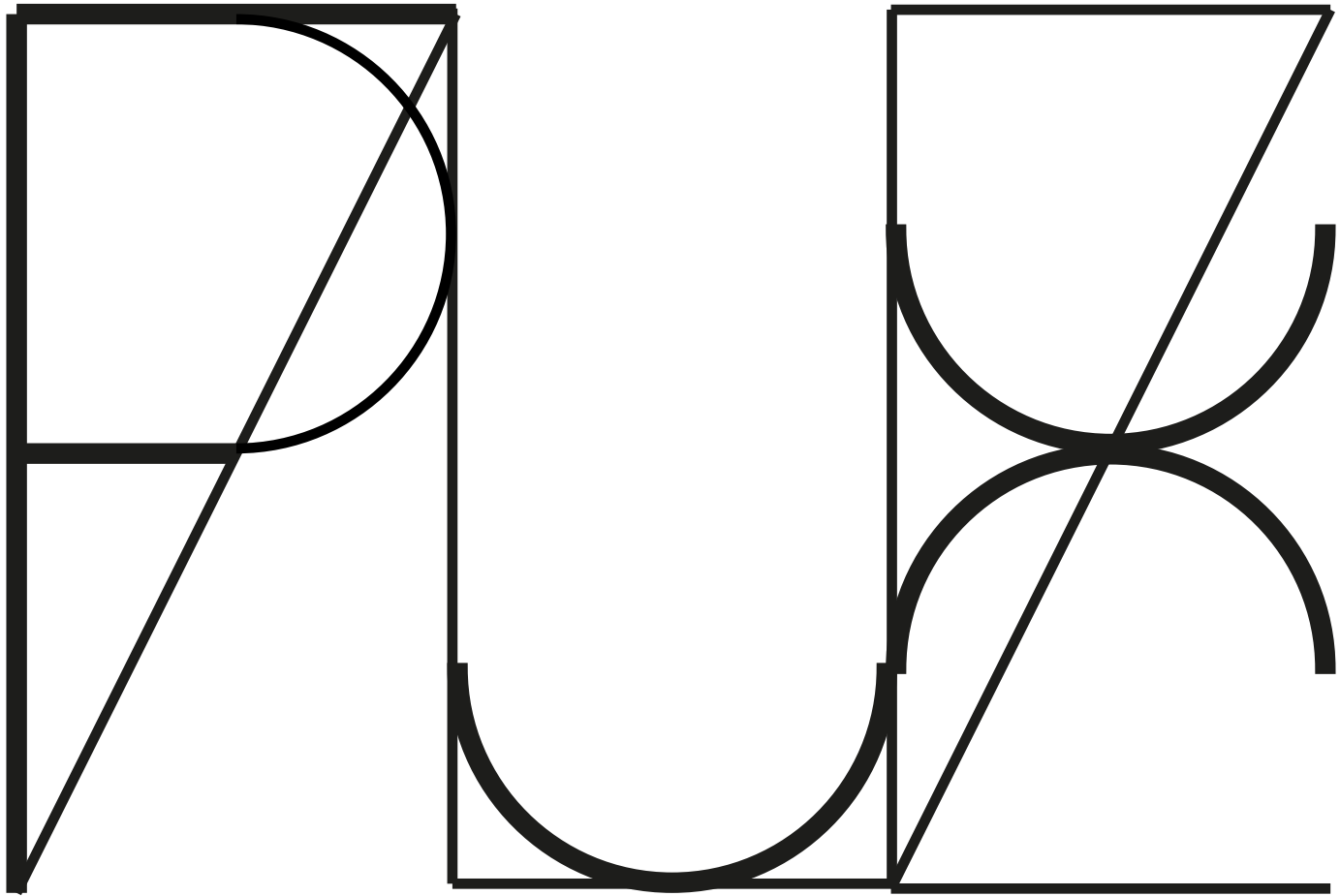
RES



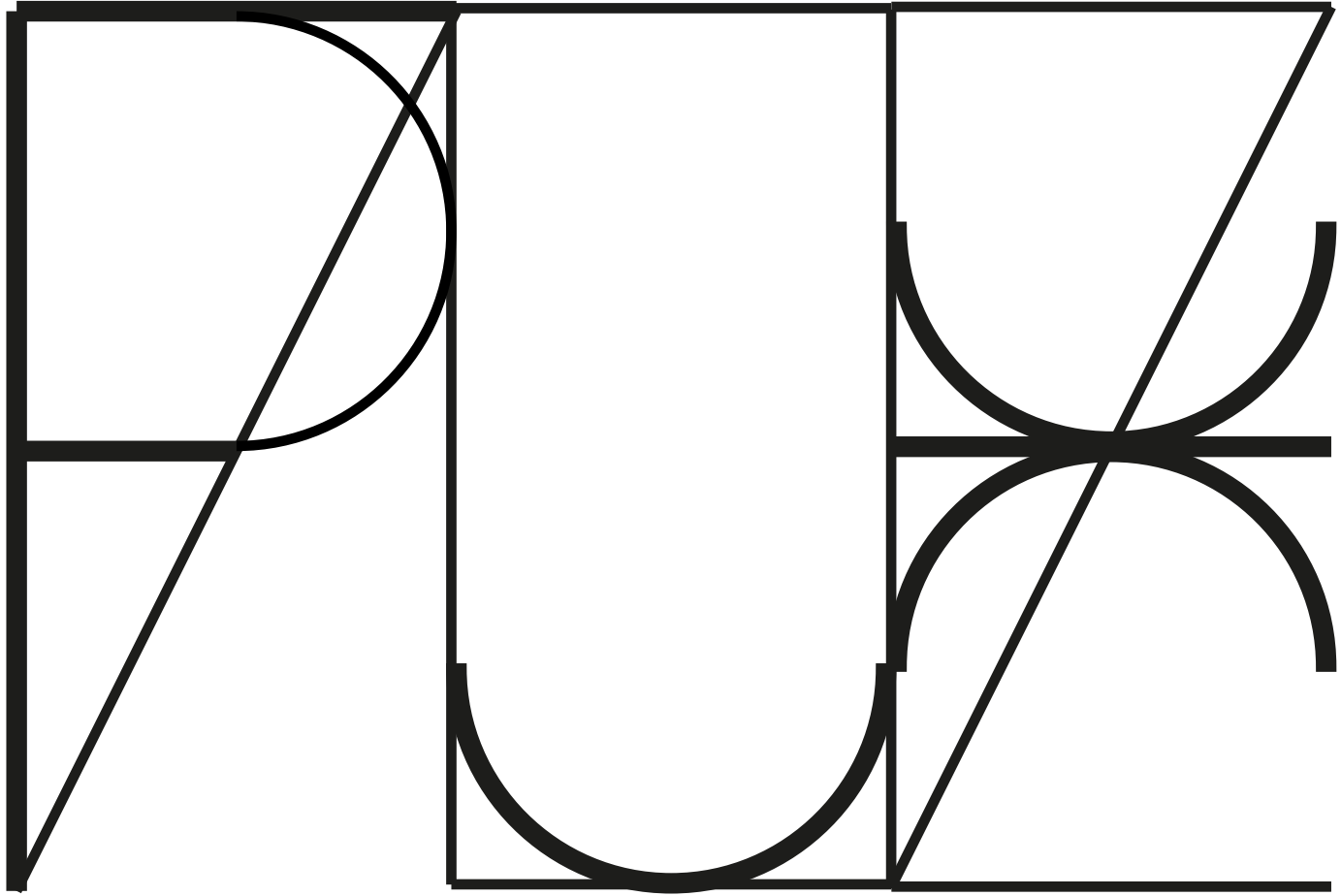
RE



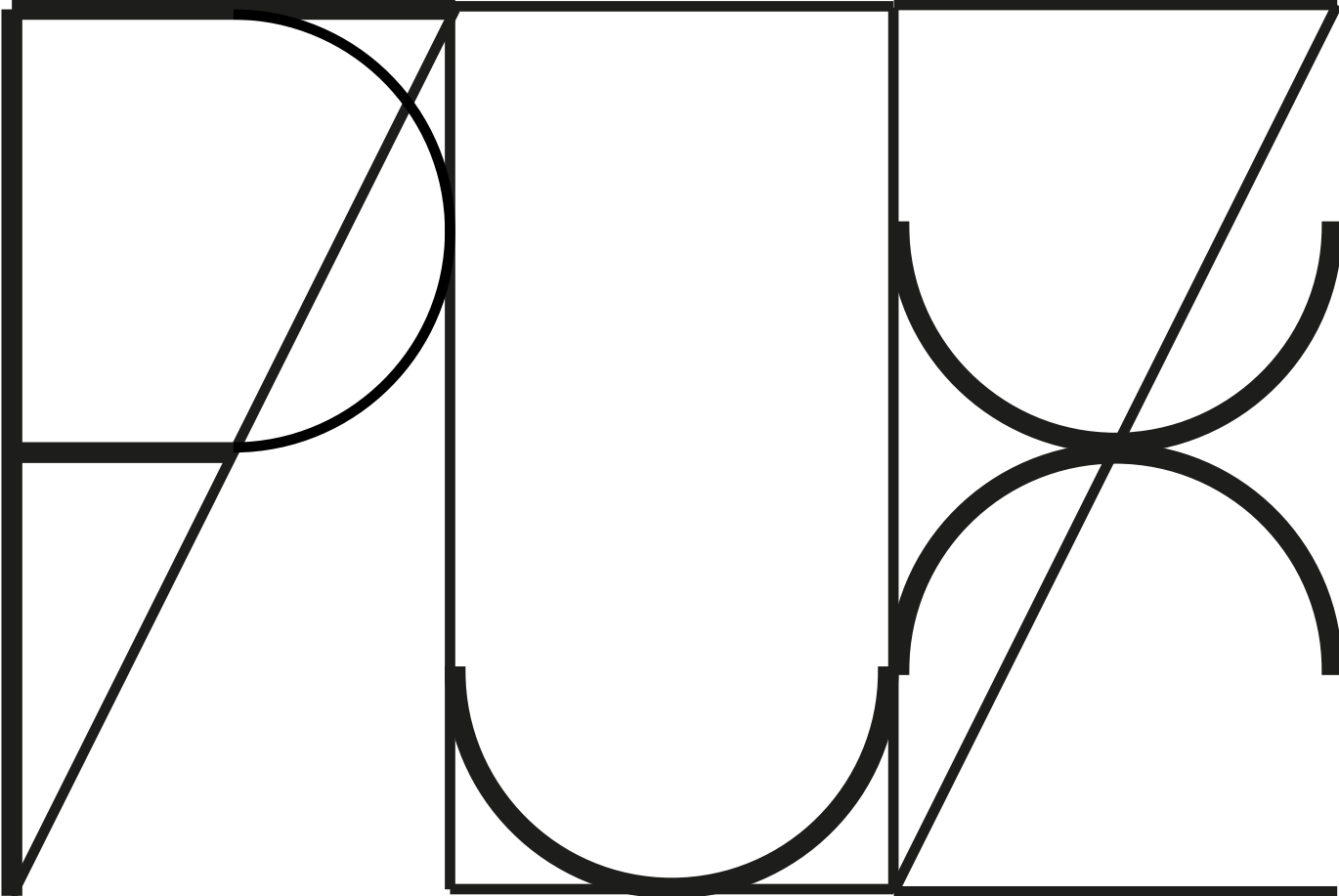
PLS



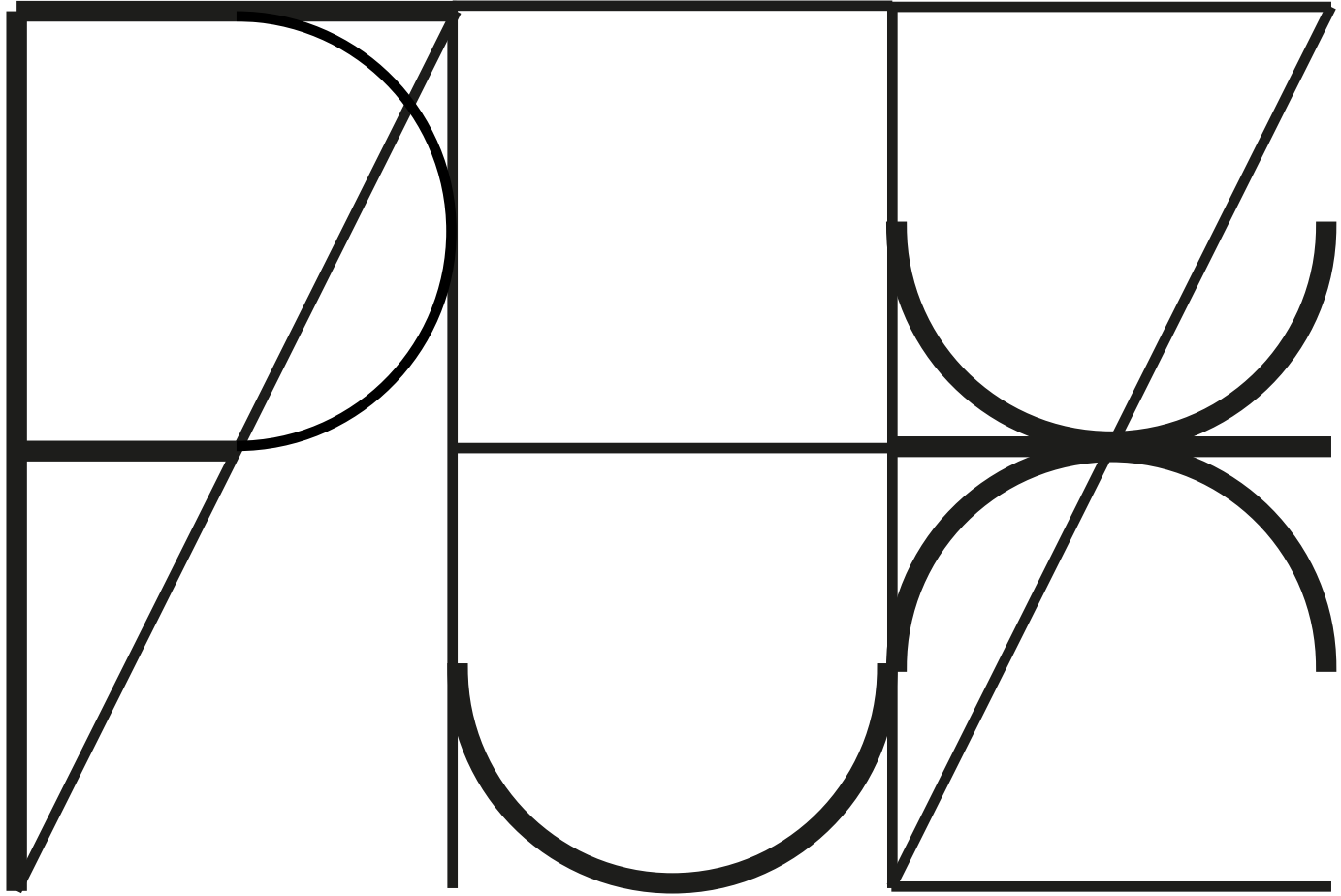
RE



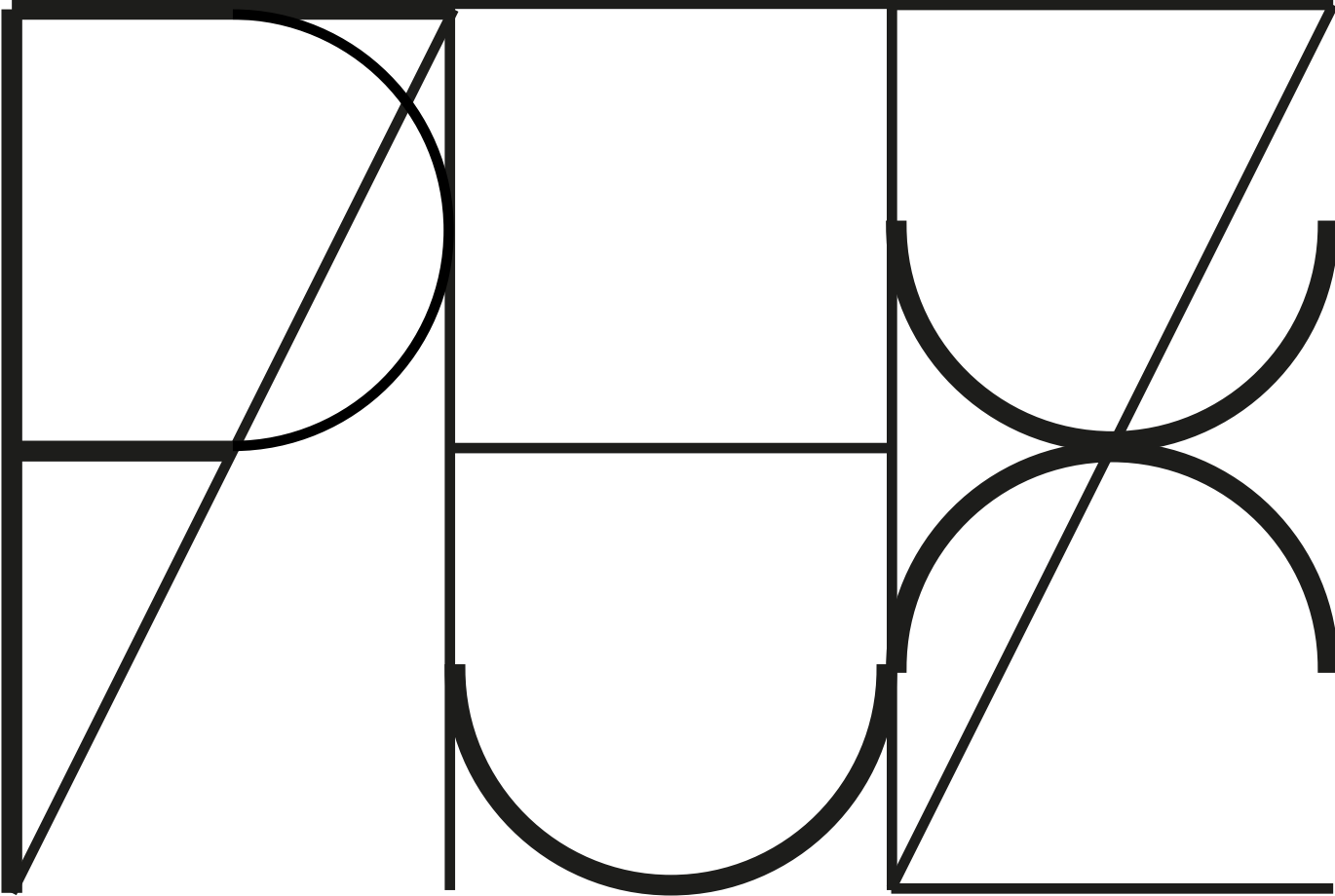
PLS



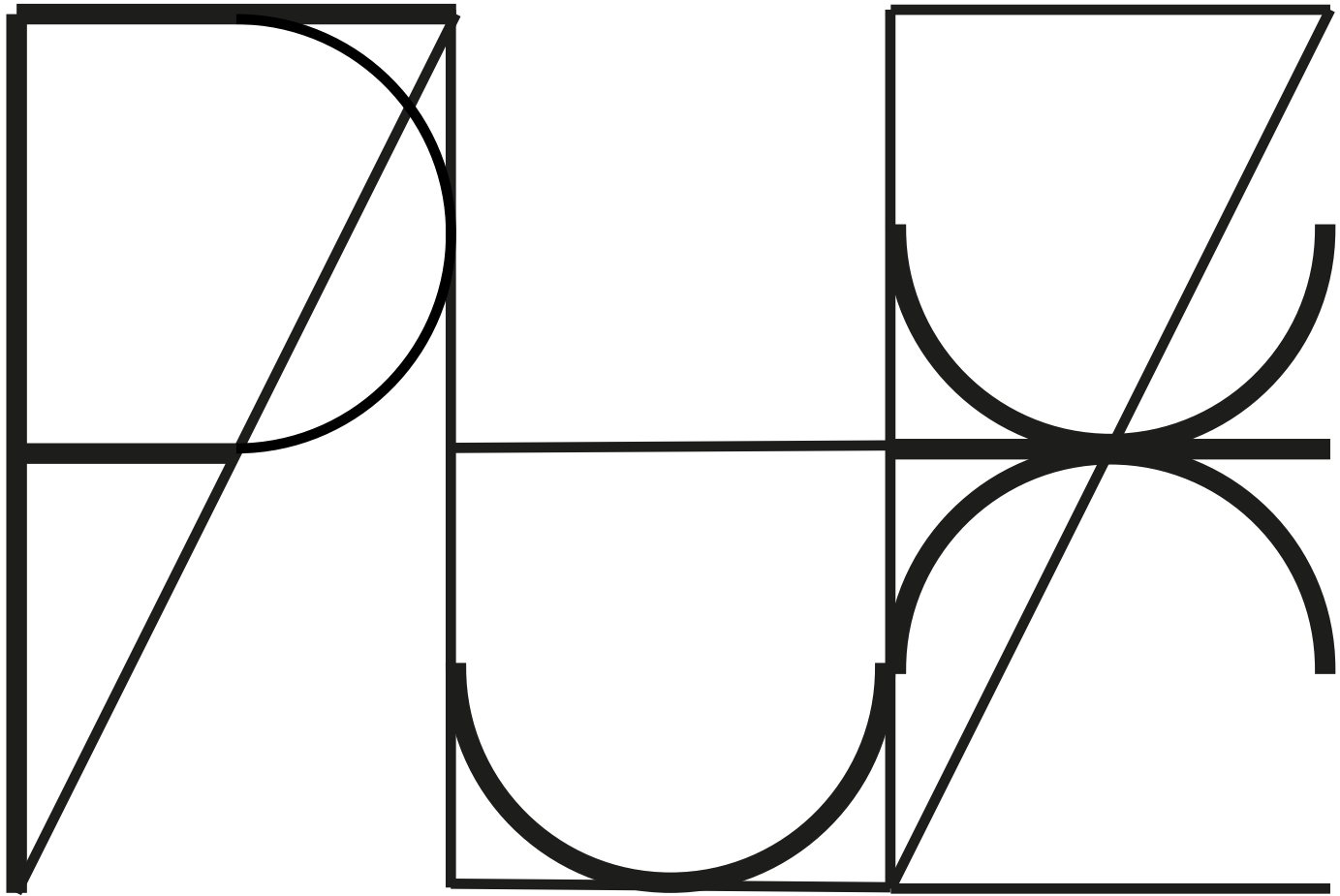
PEE

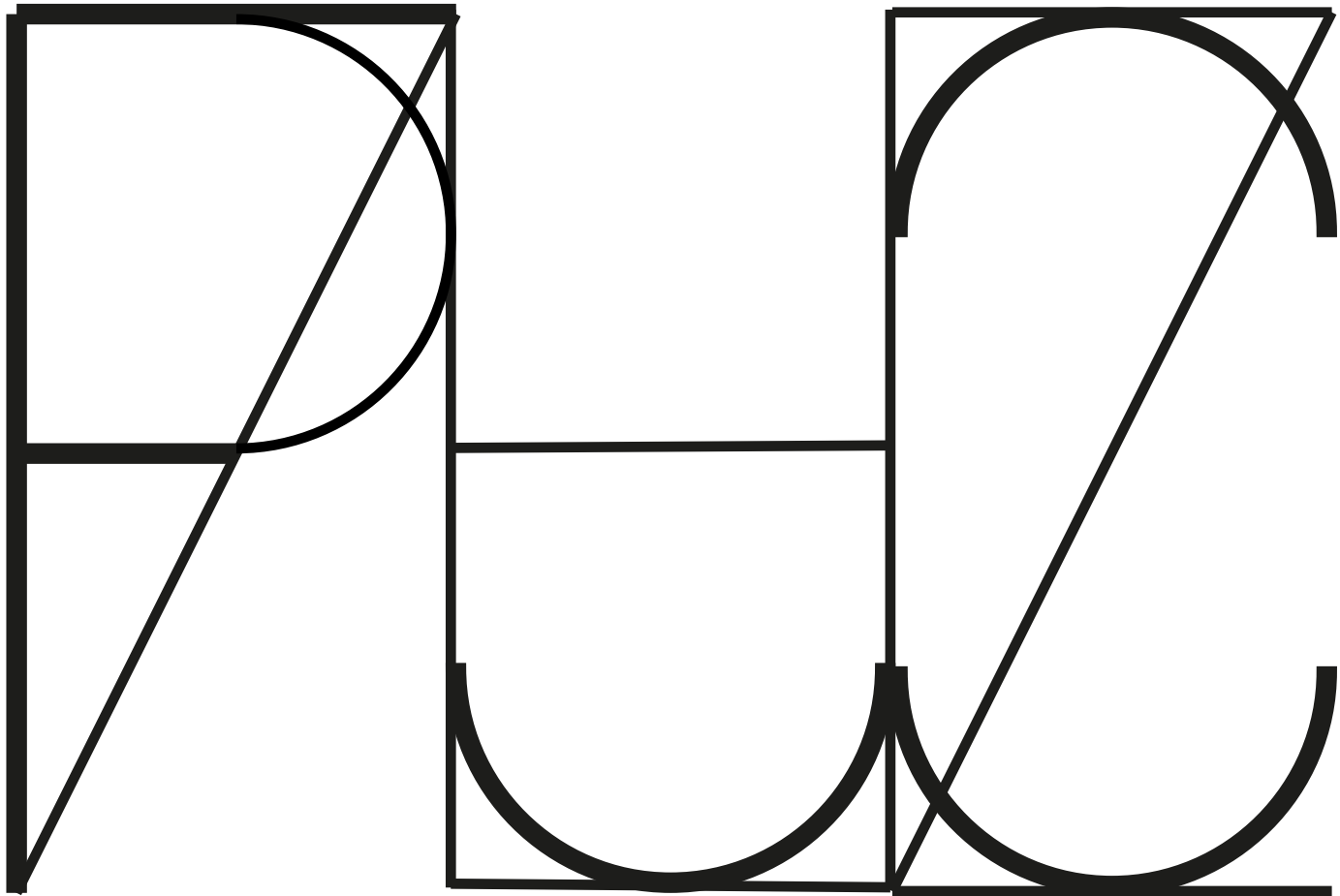


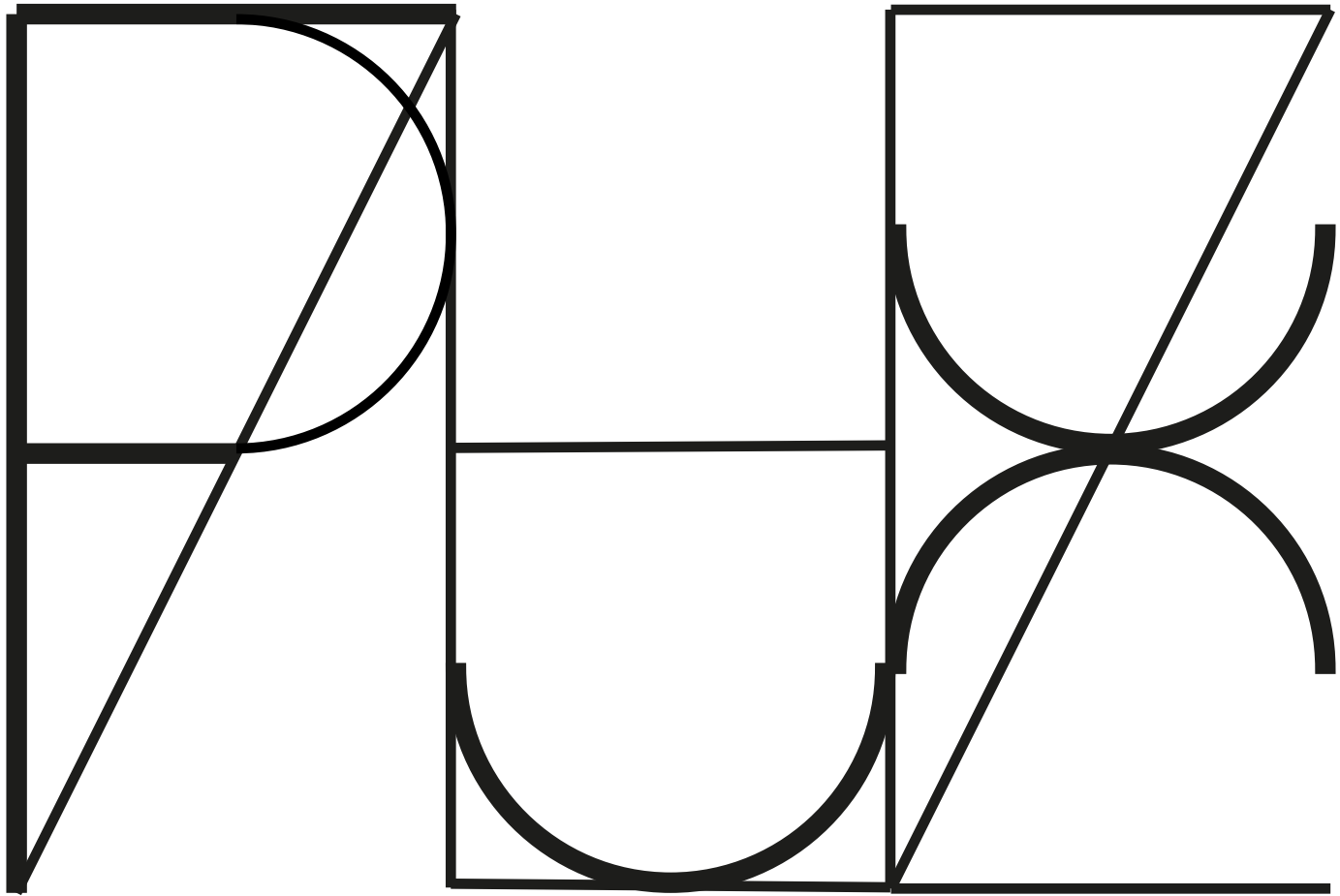
RES

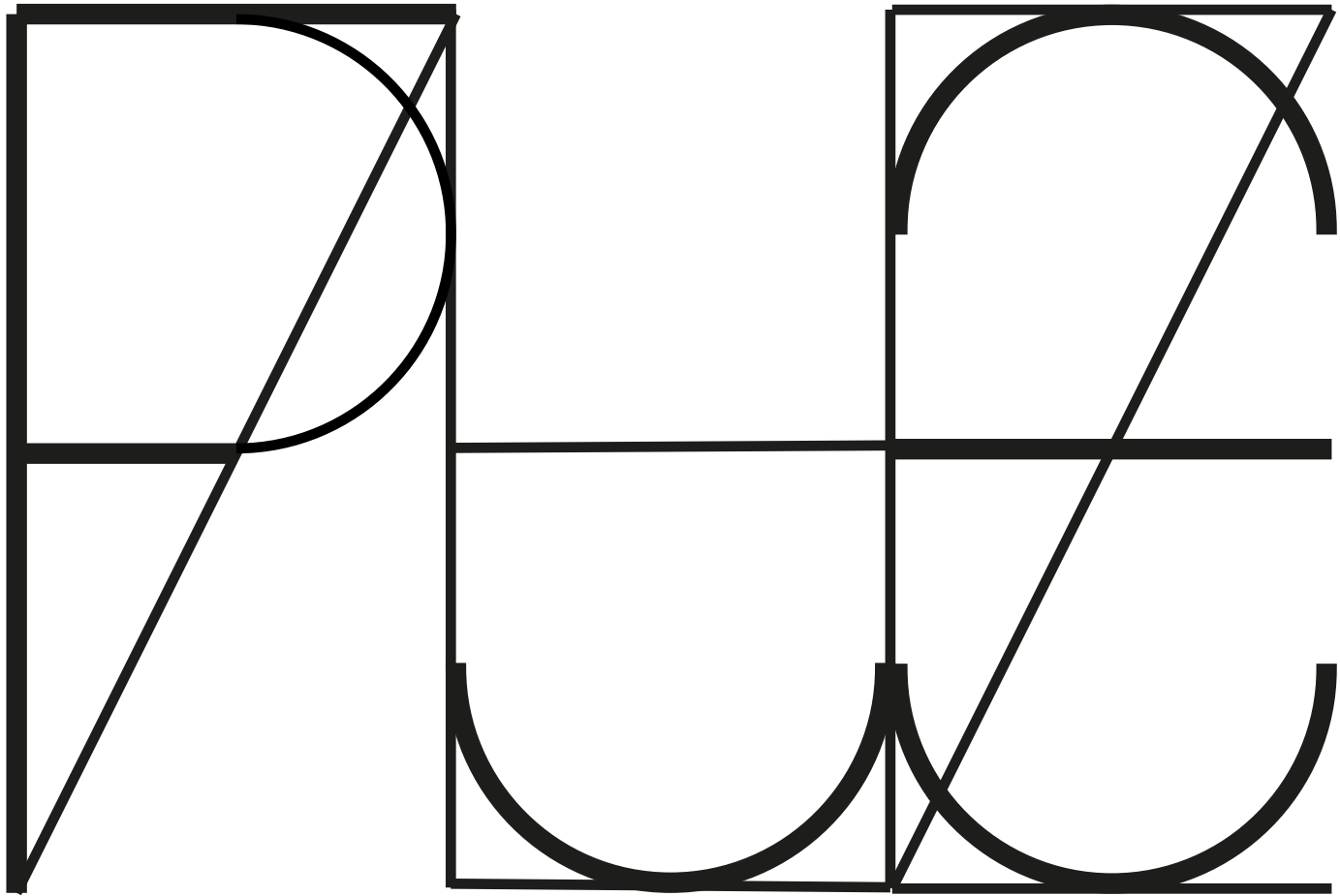


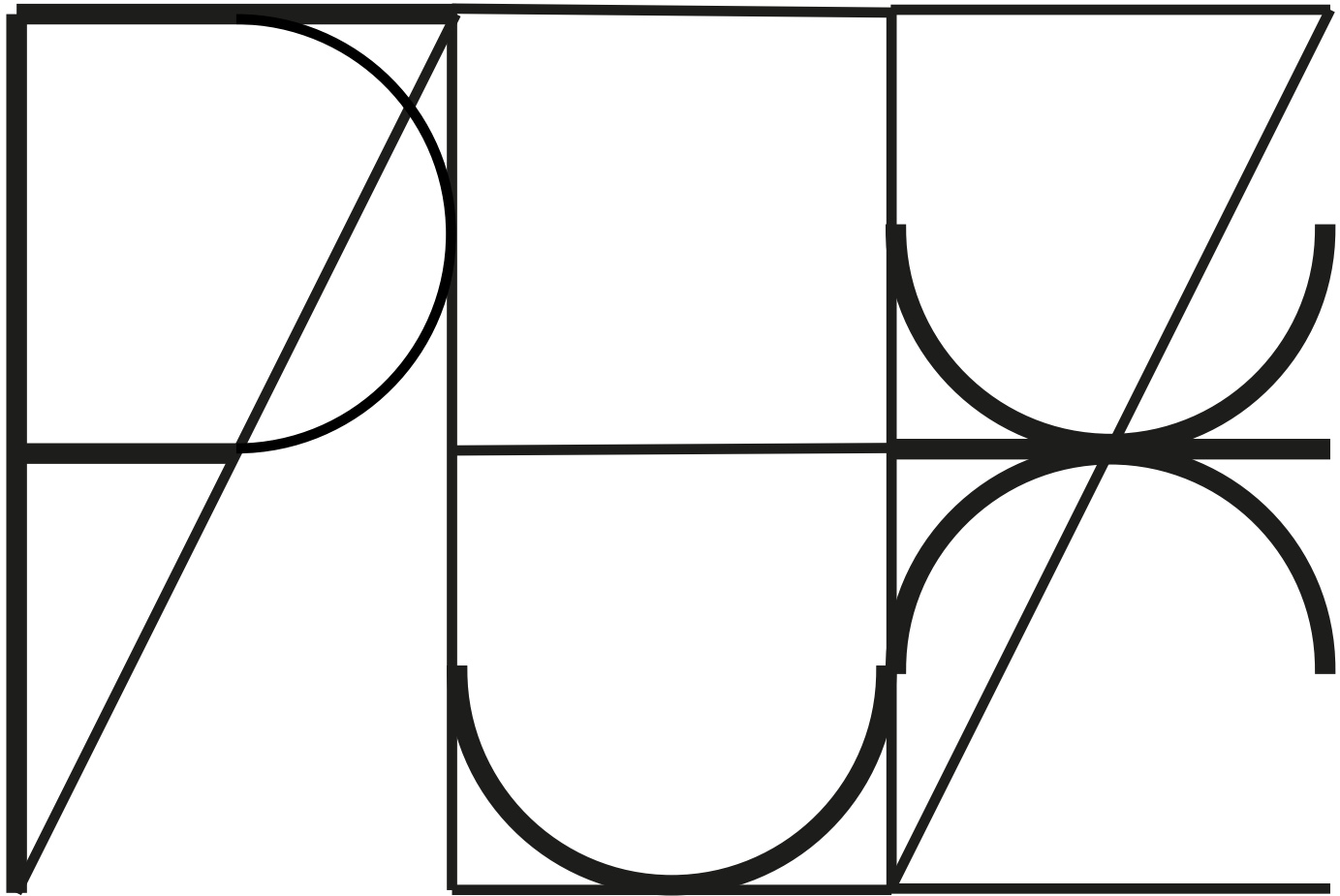
REZE



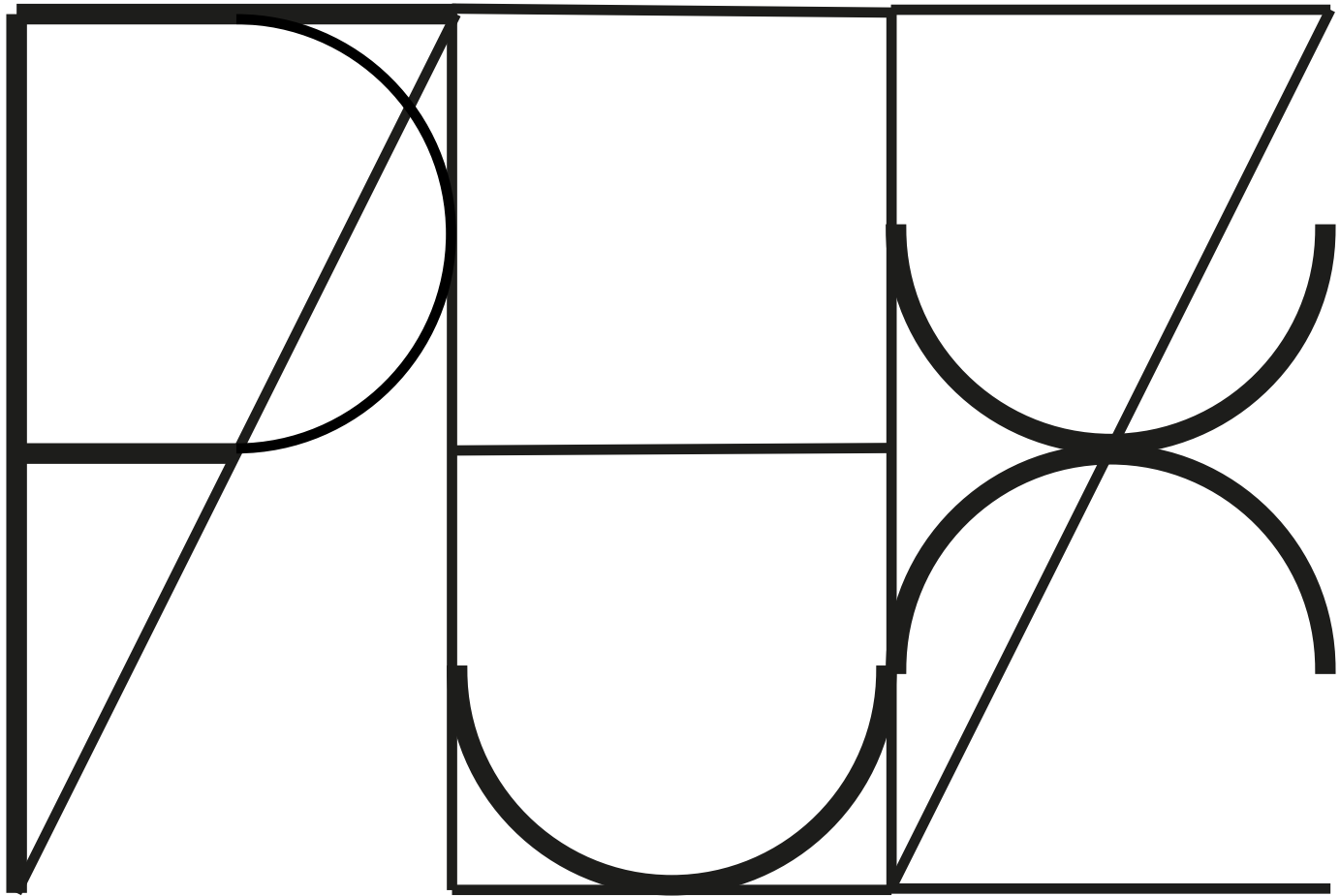


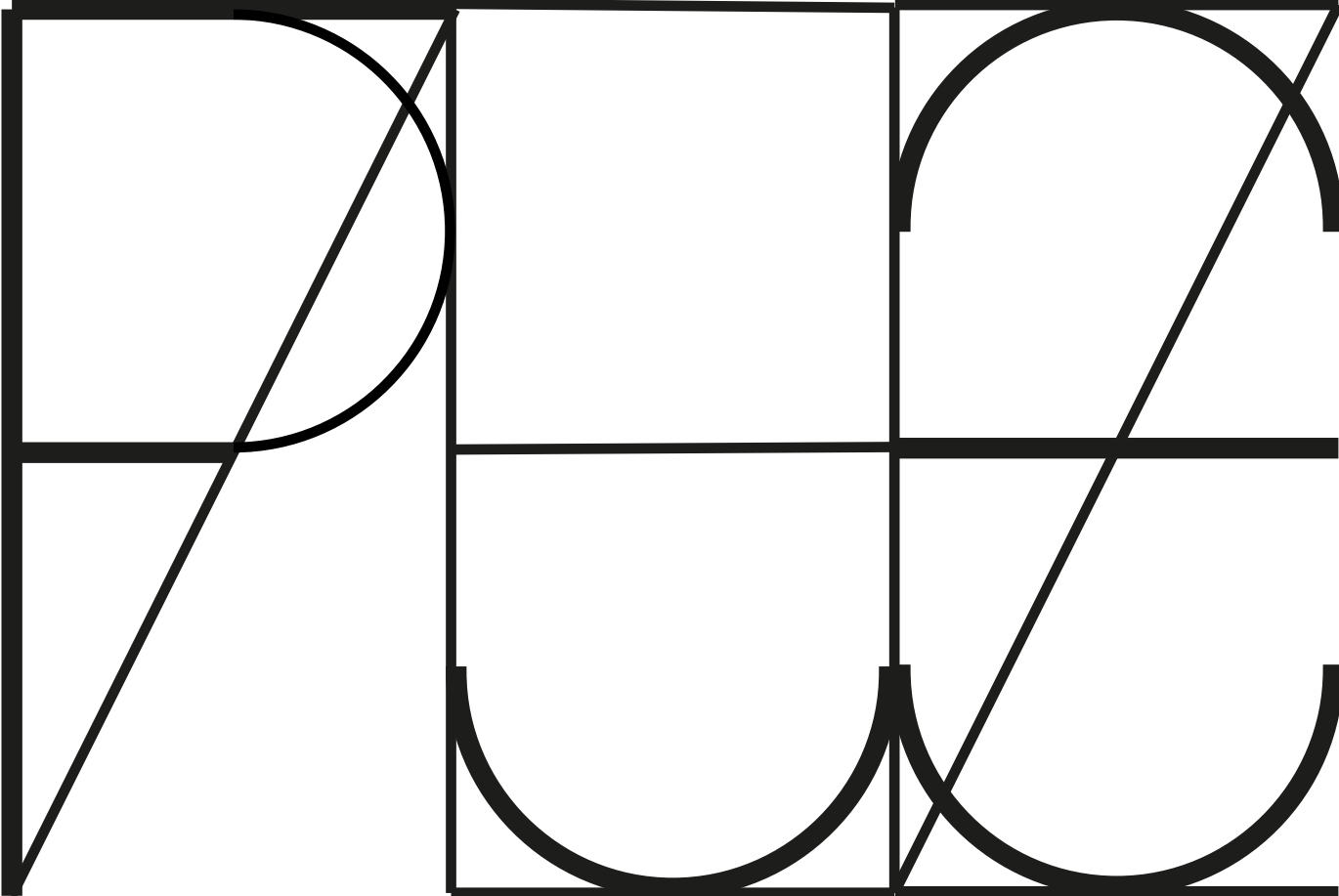


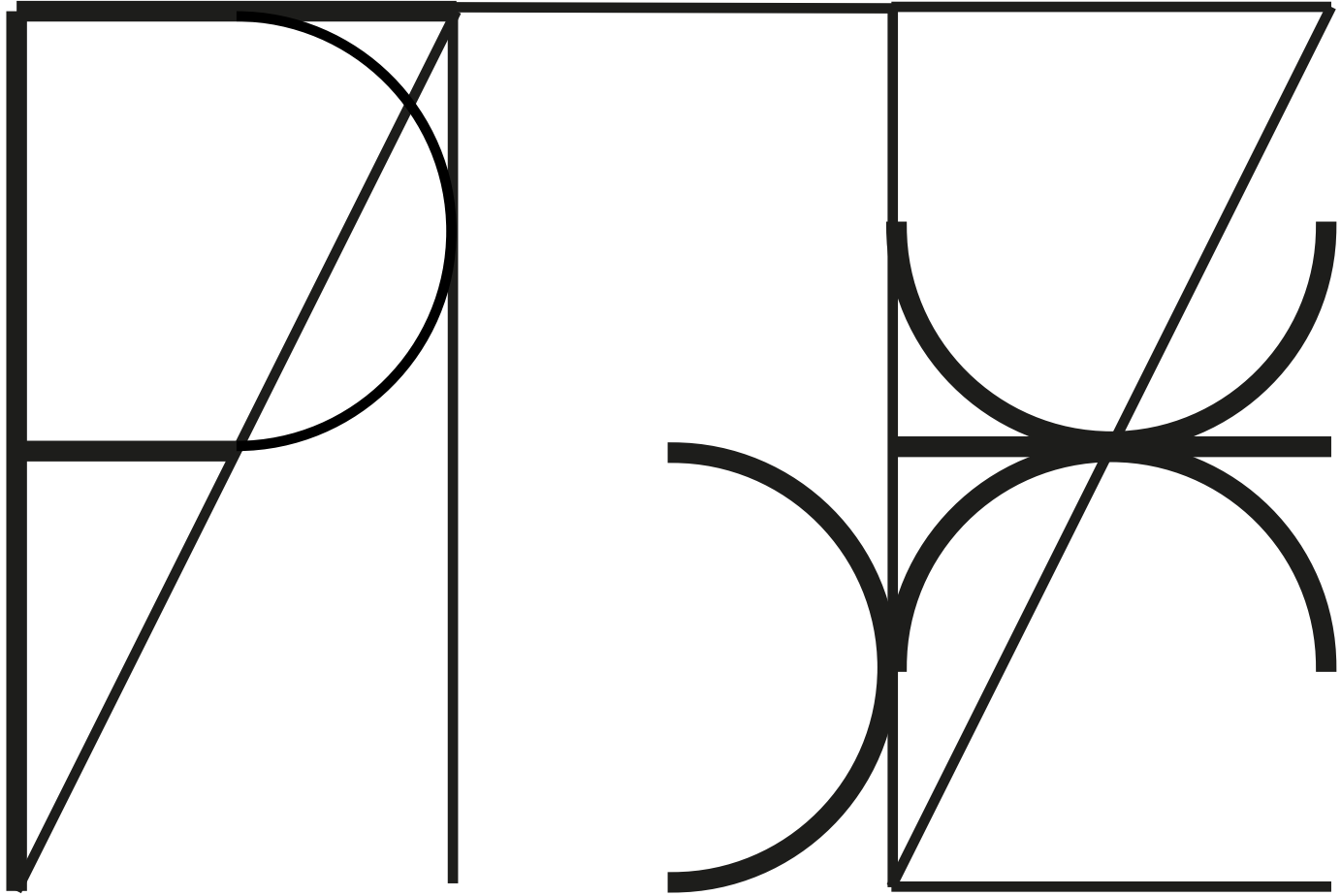




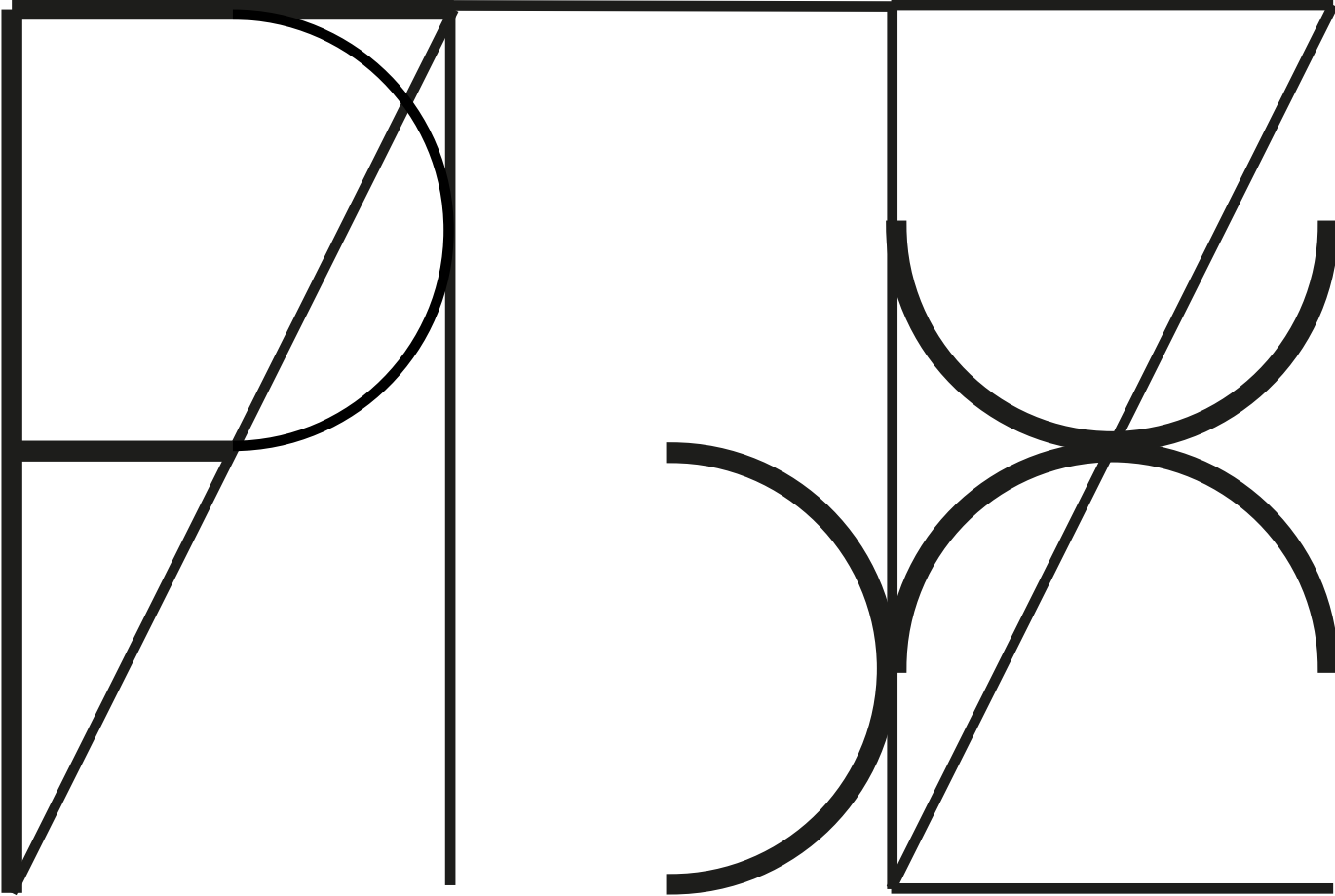
RES



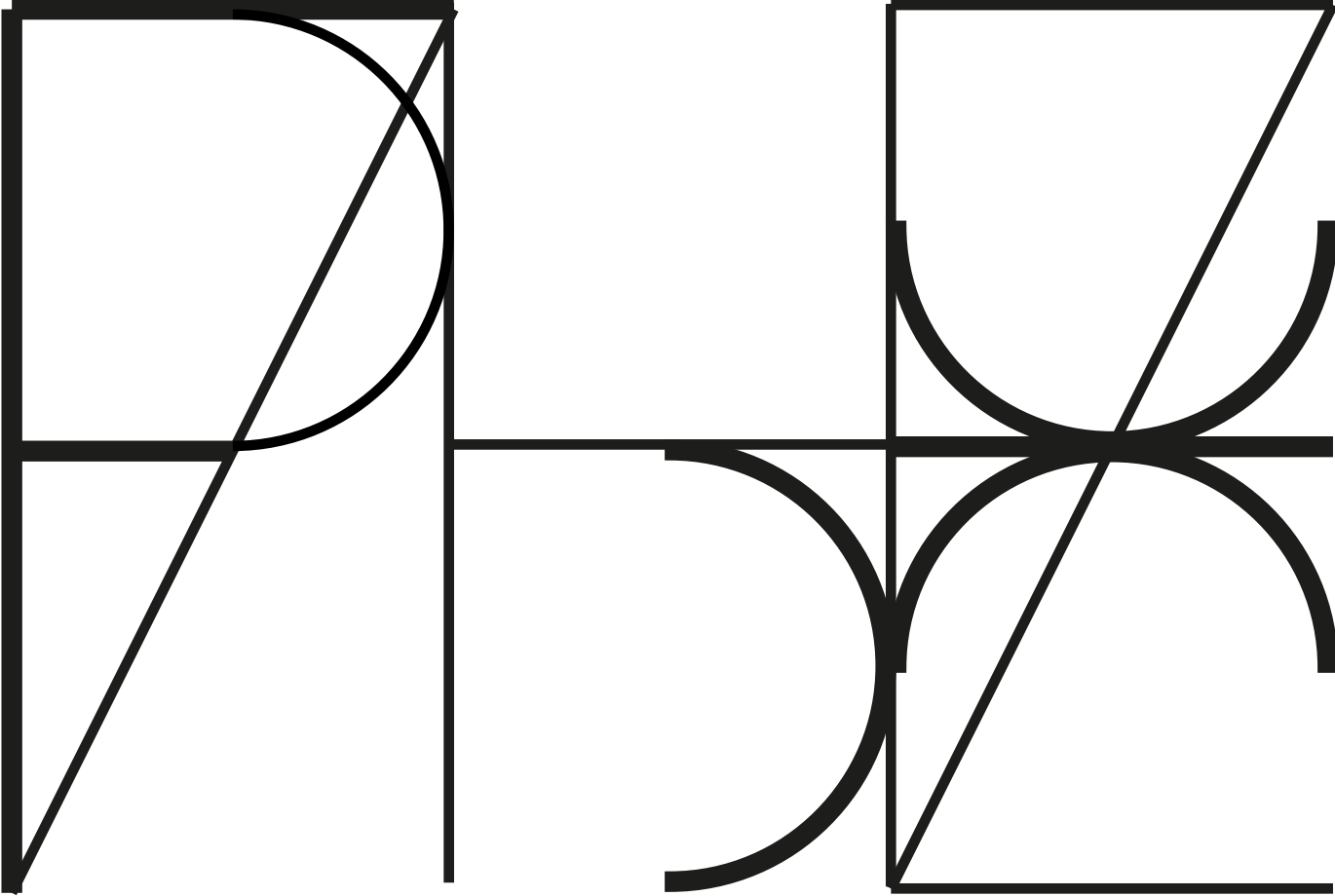




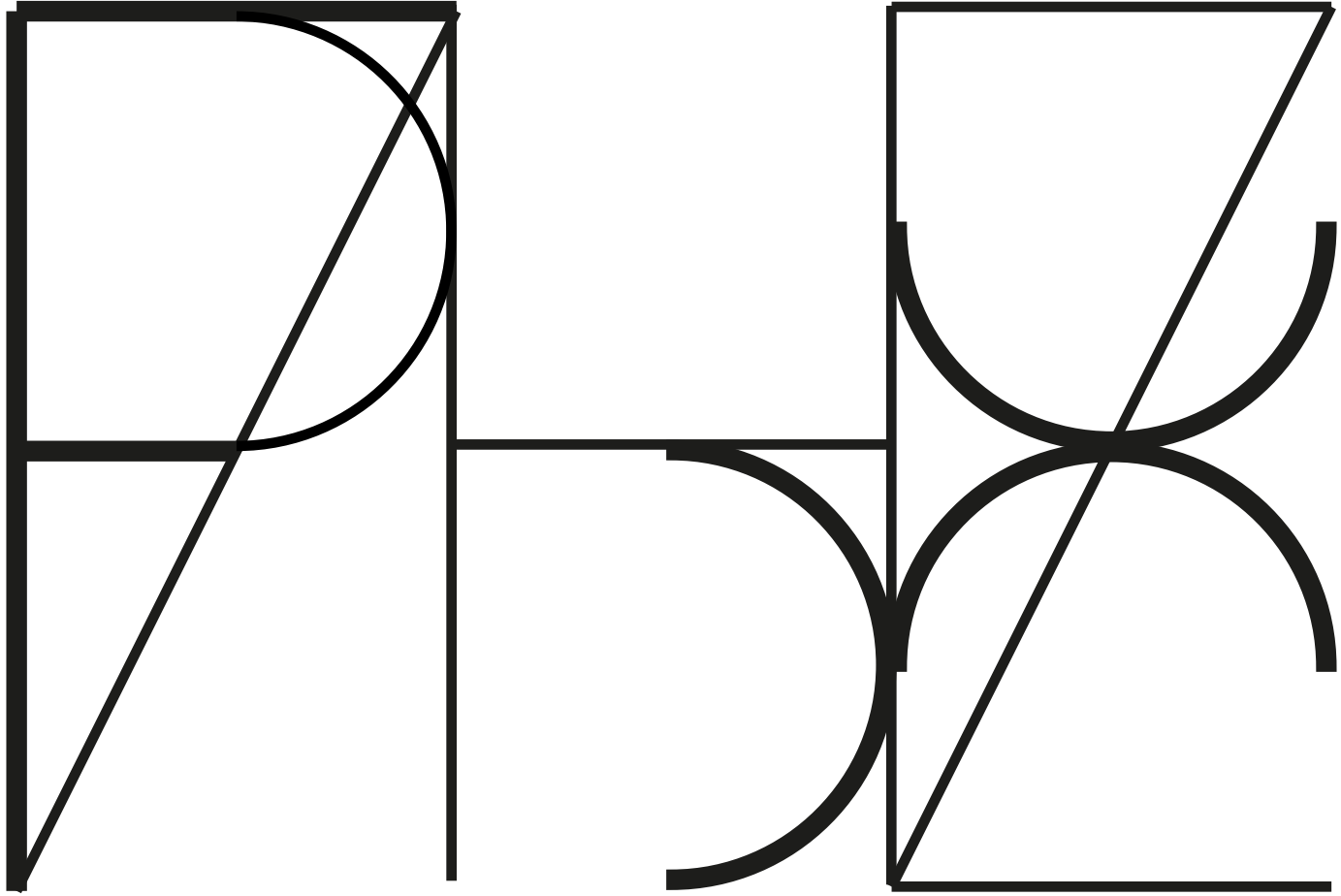
PS



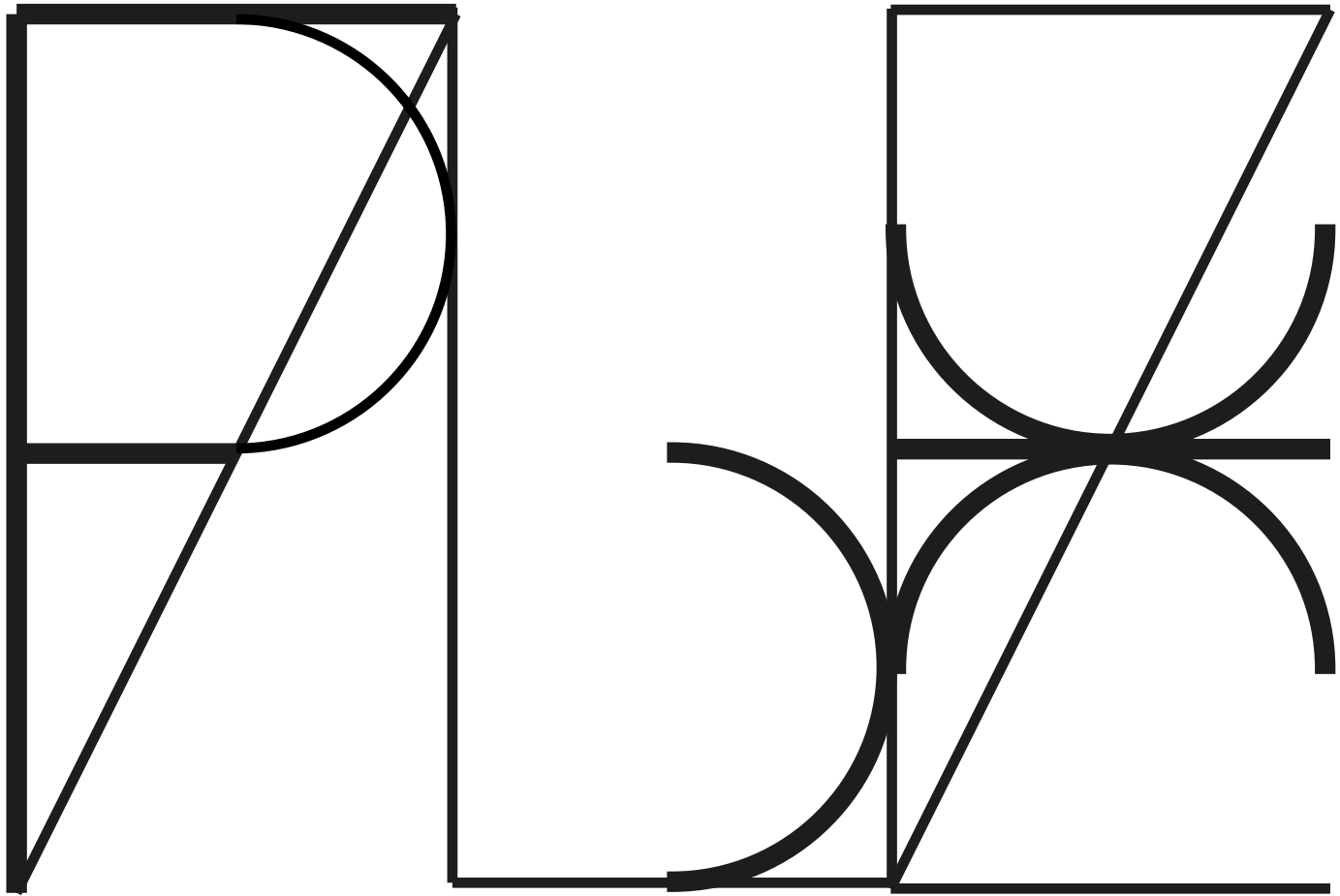
REZE

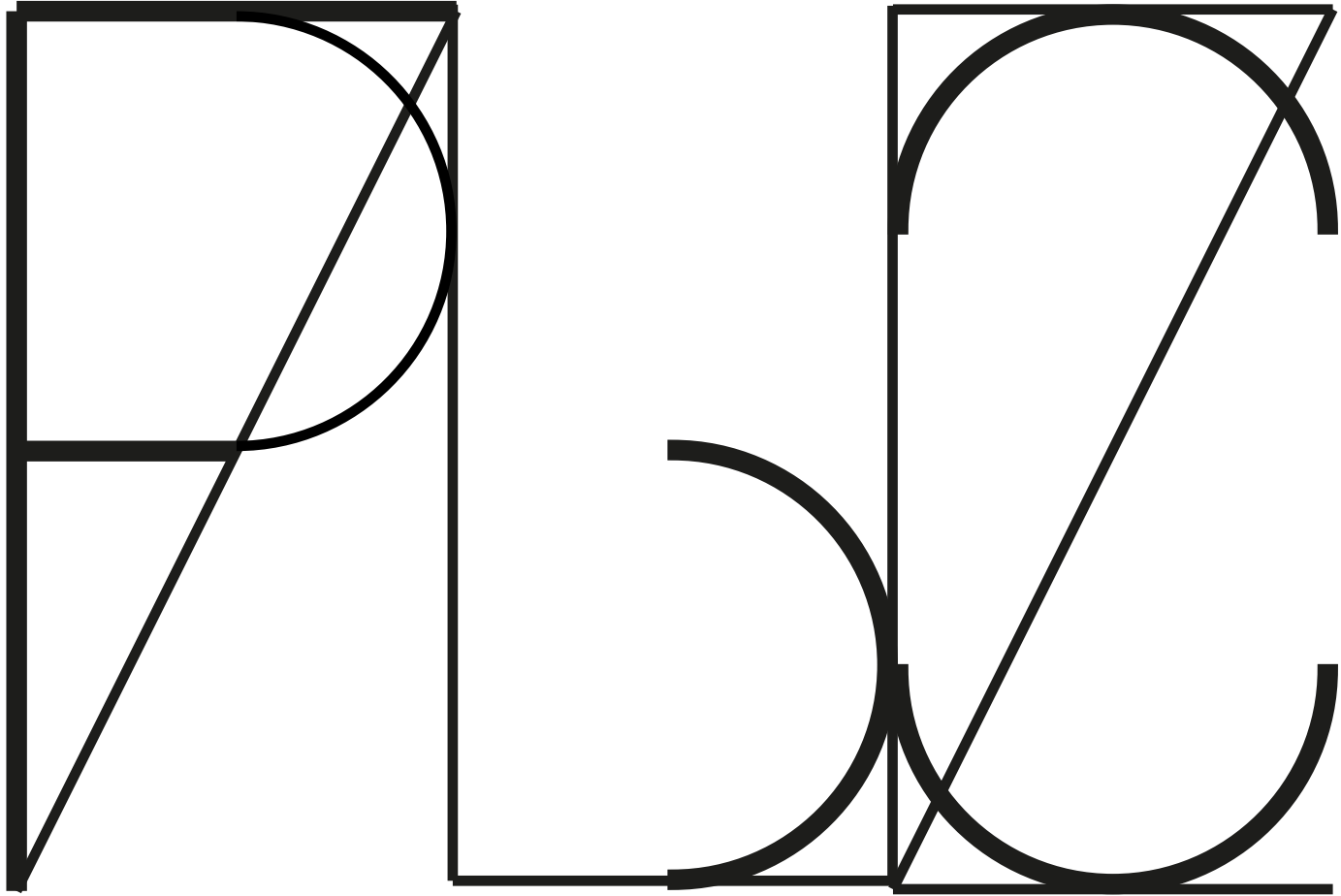


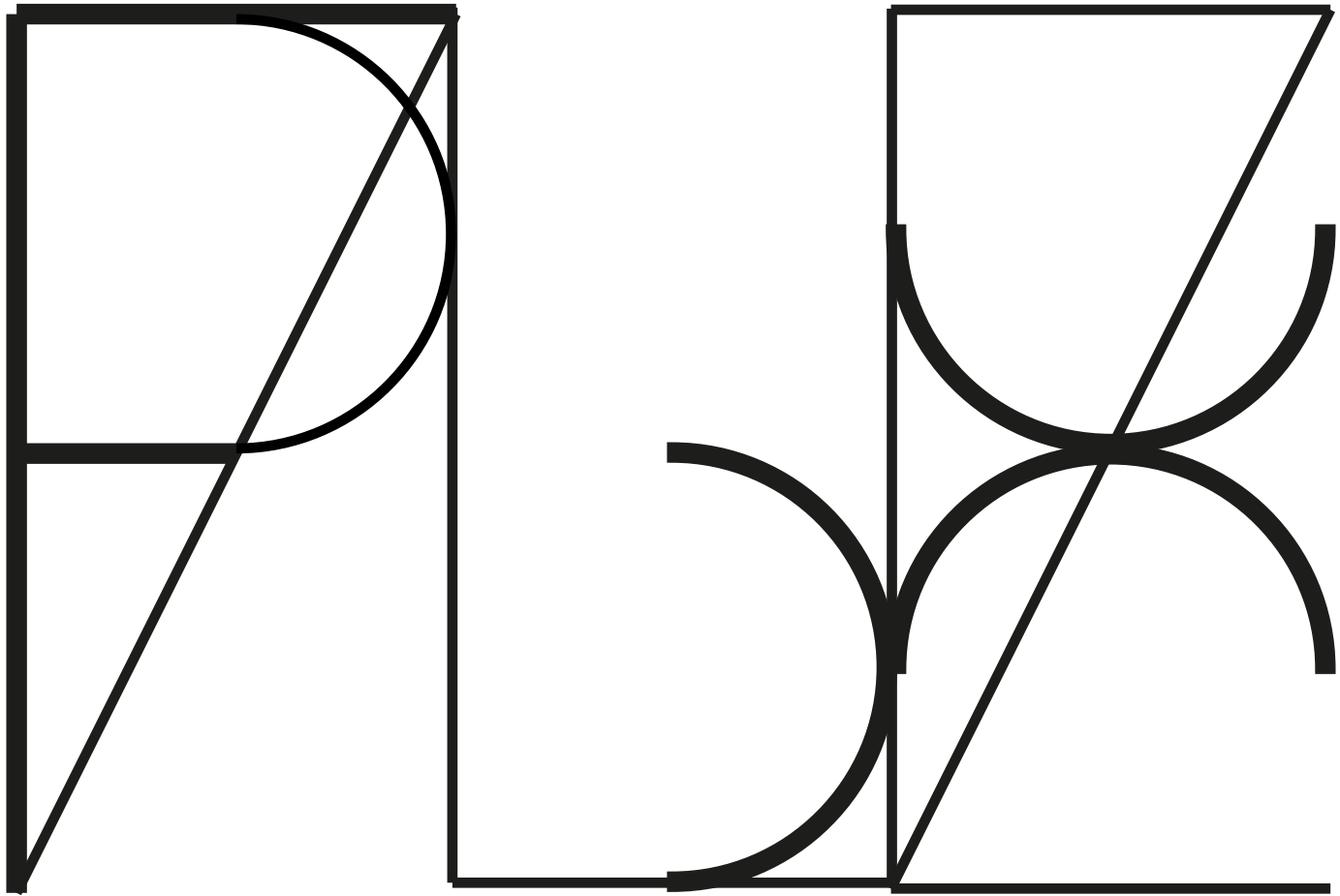
PHIS

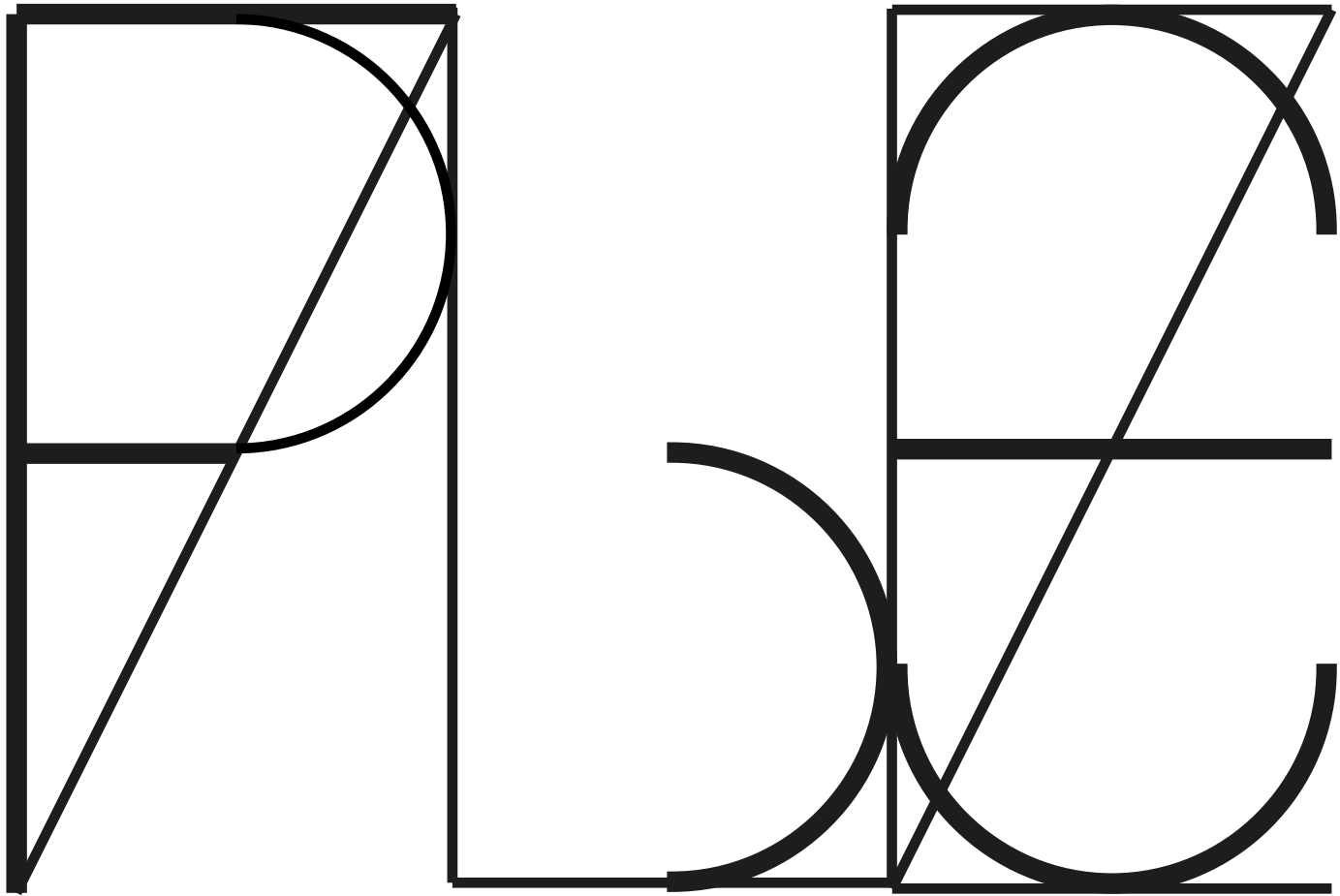


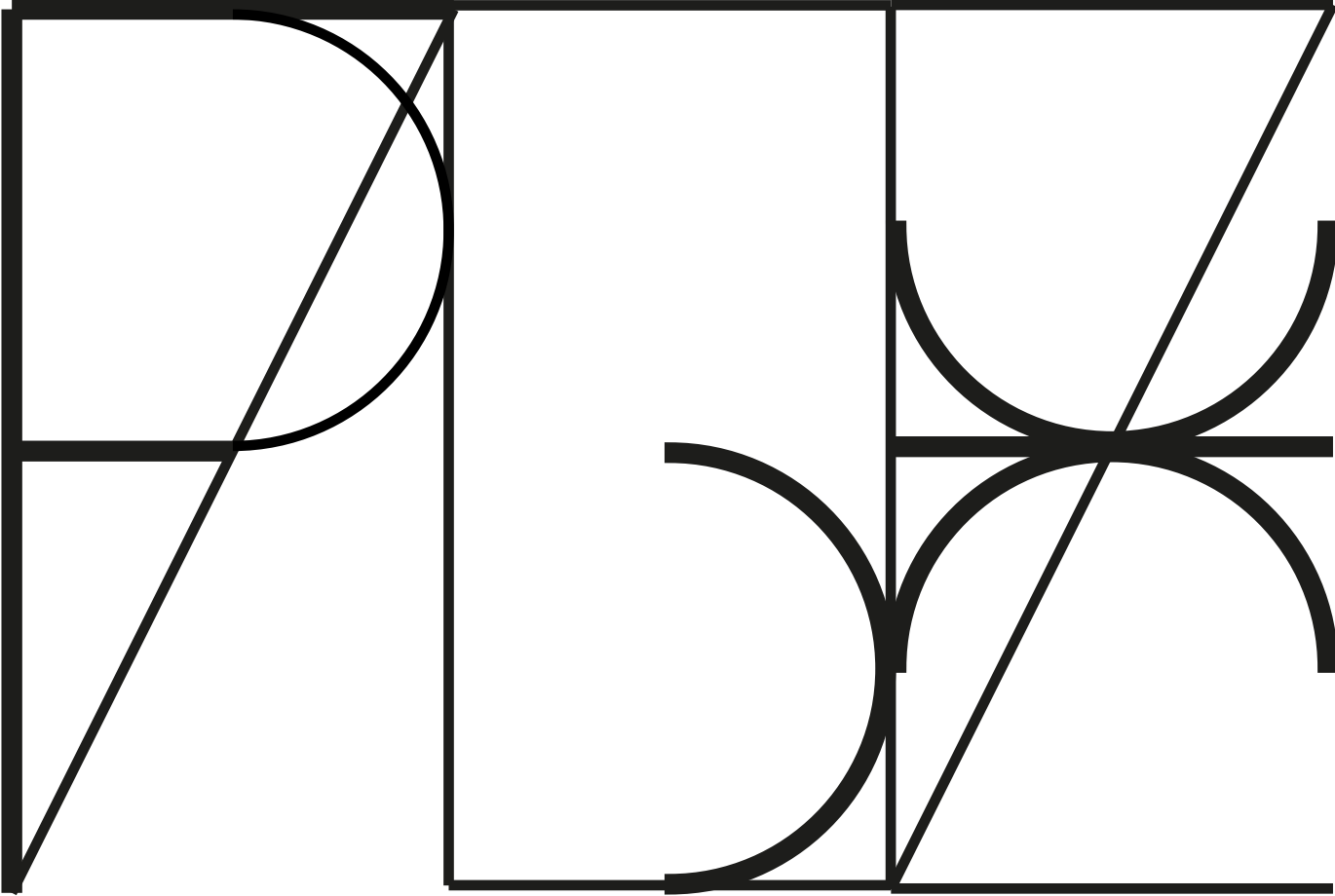
PHSE



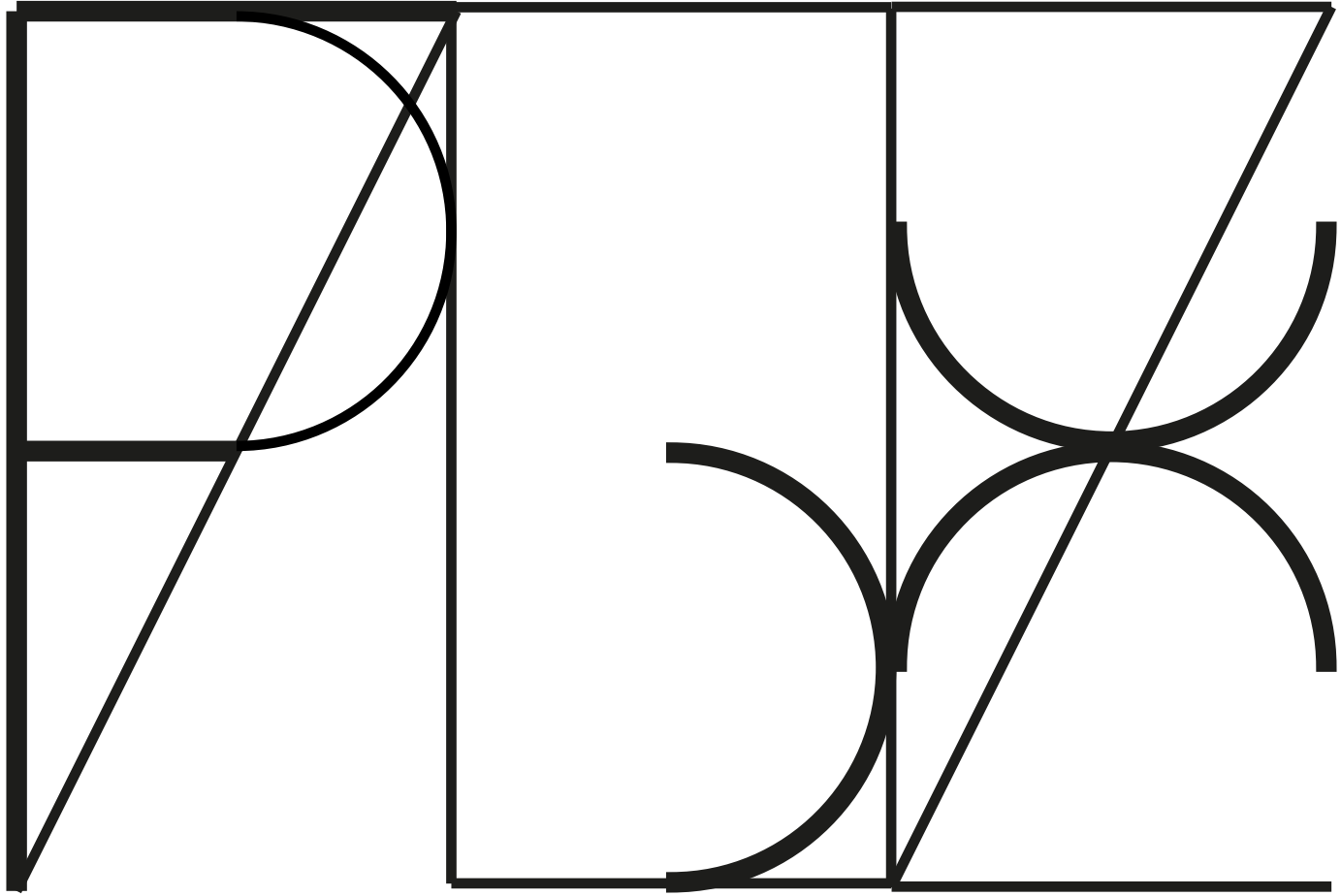




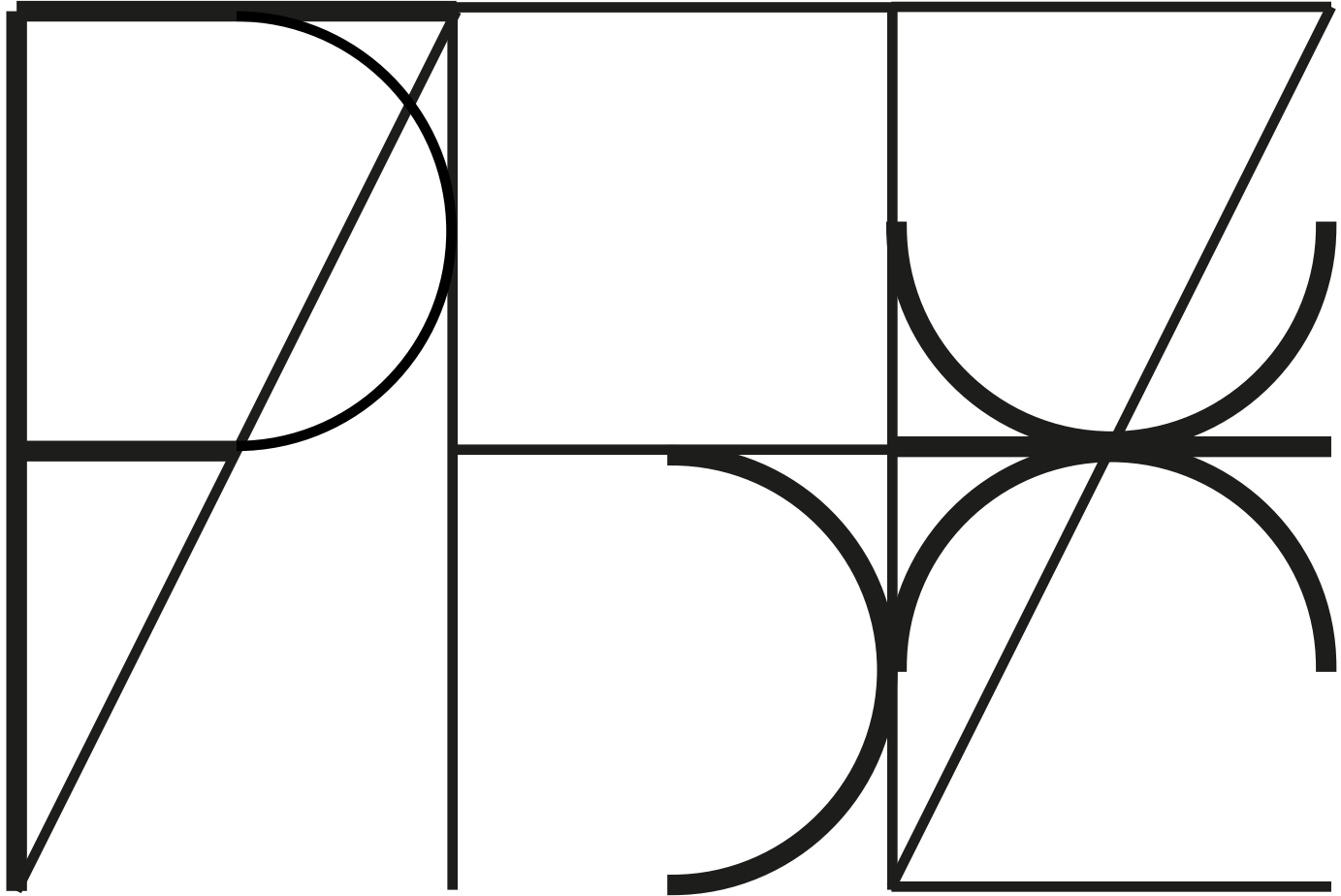




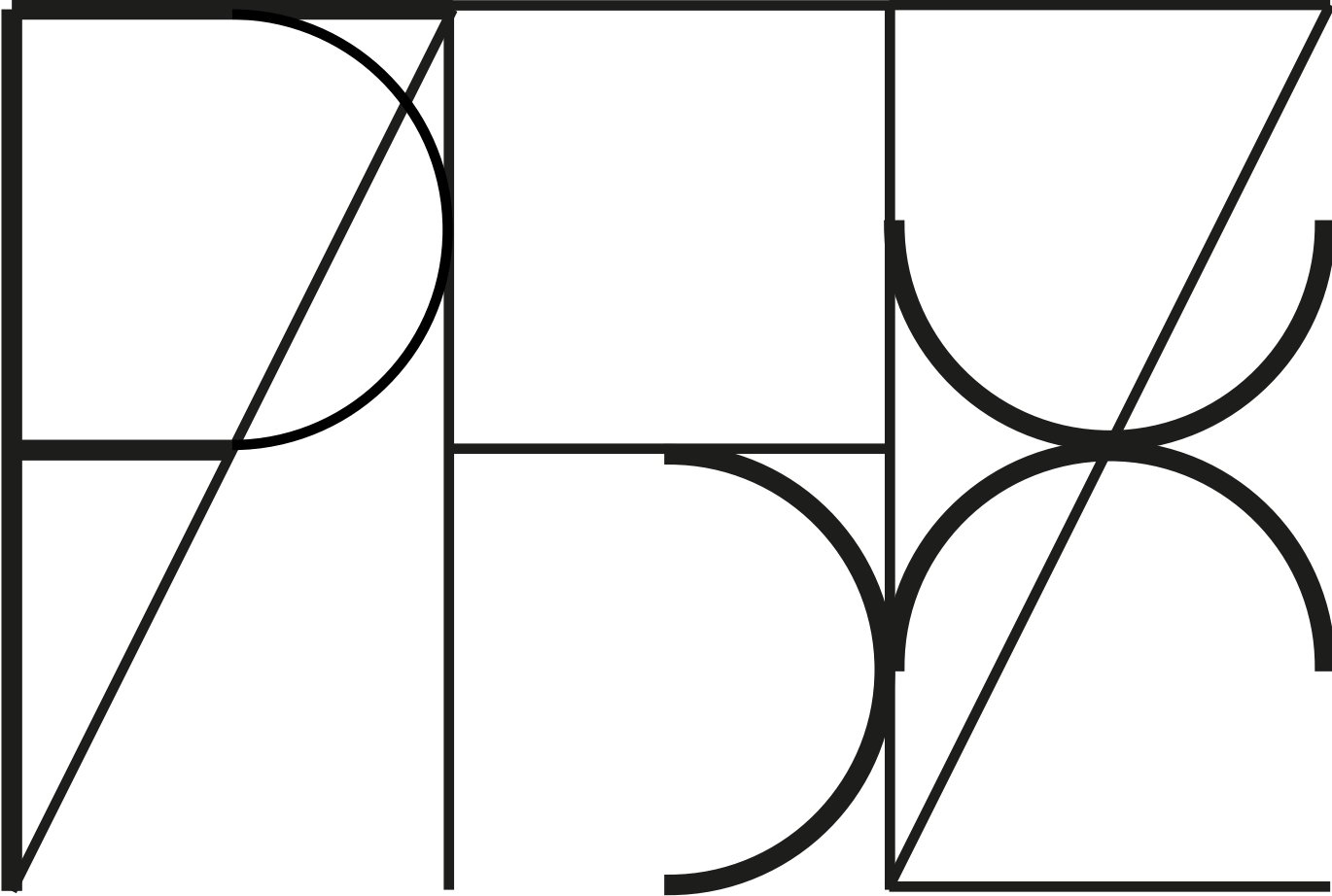
PKS



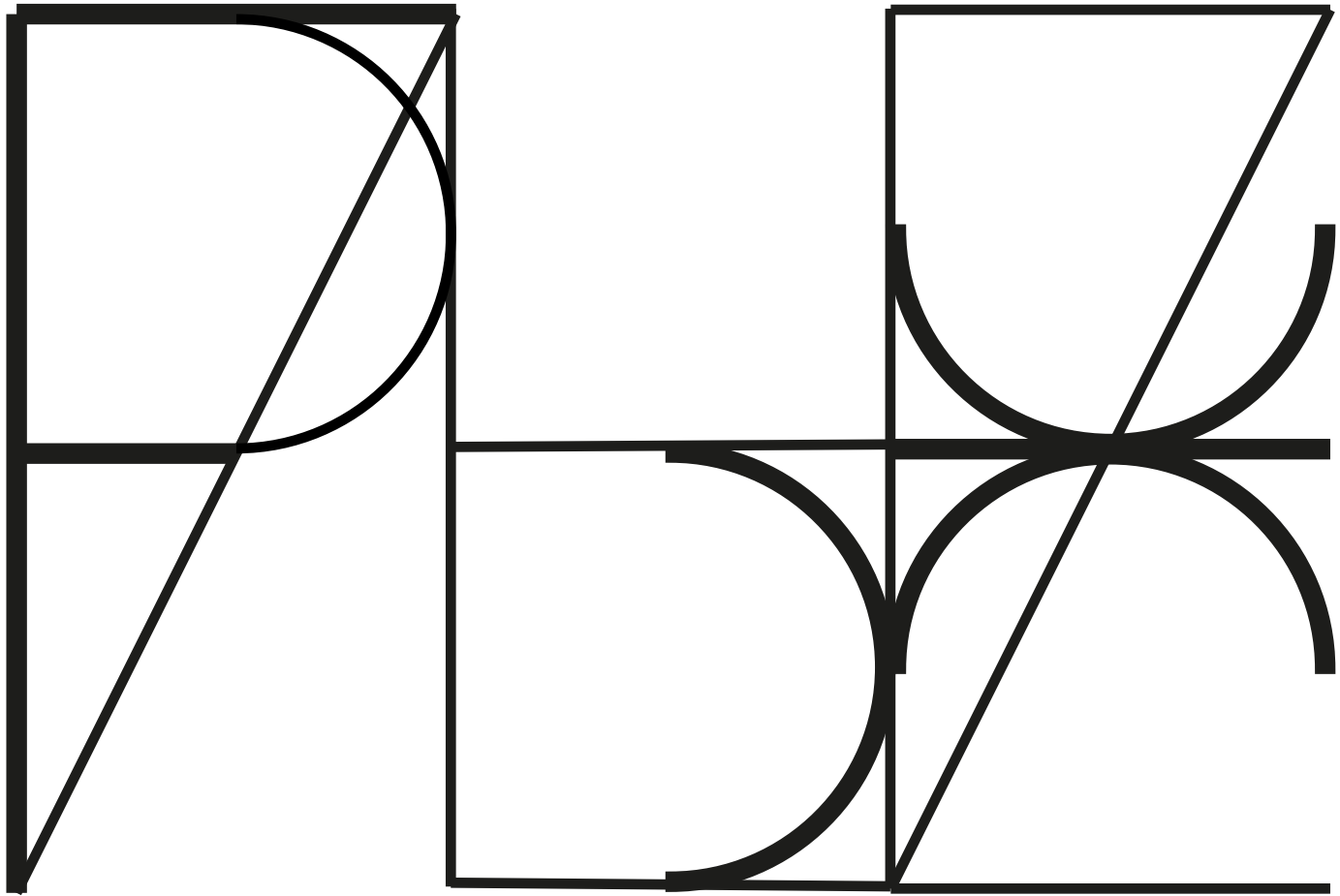
REZE



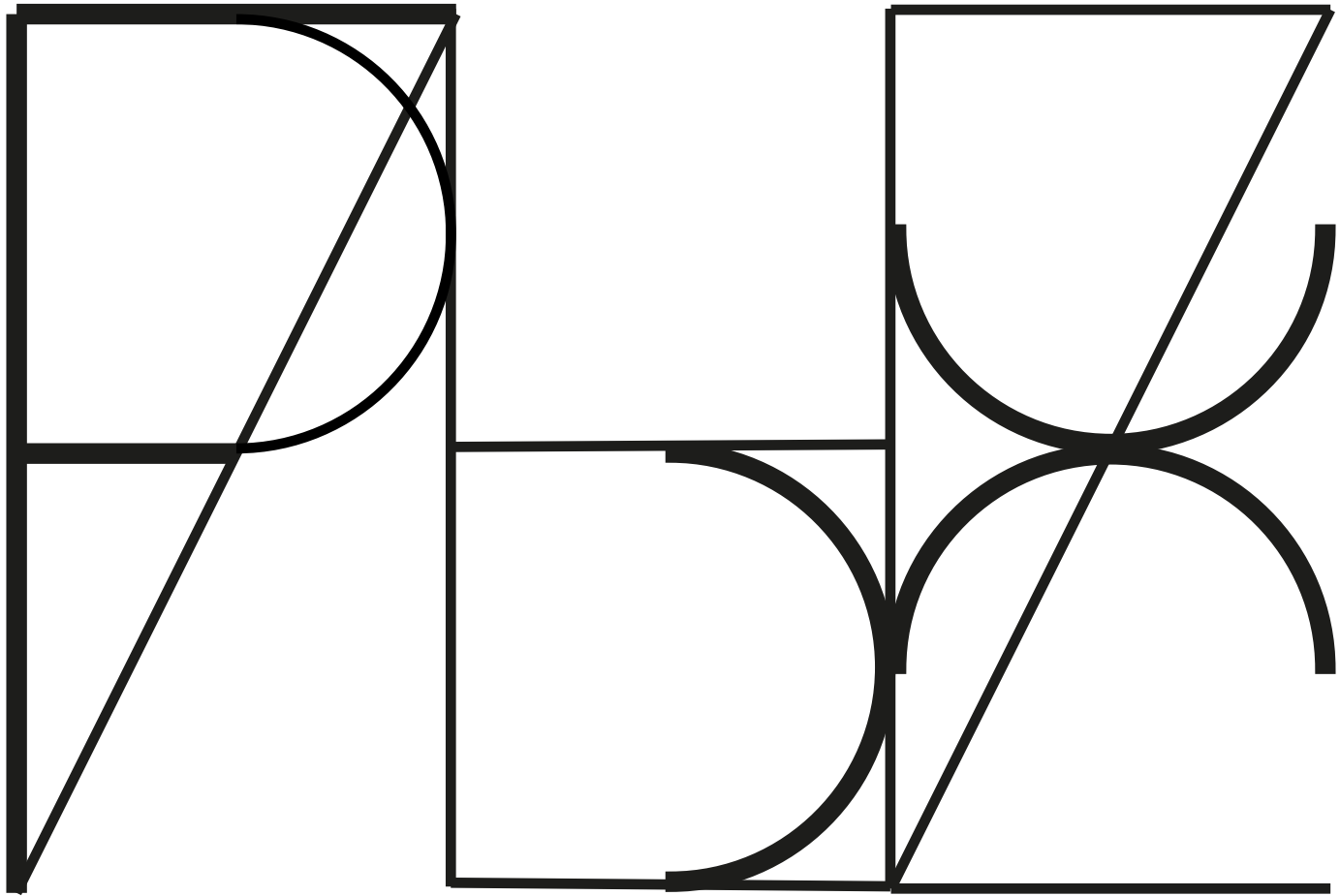
PKS

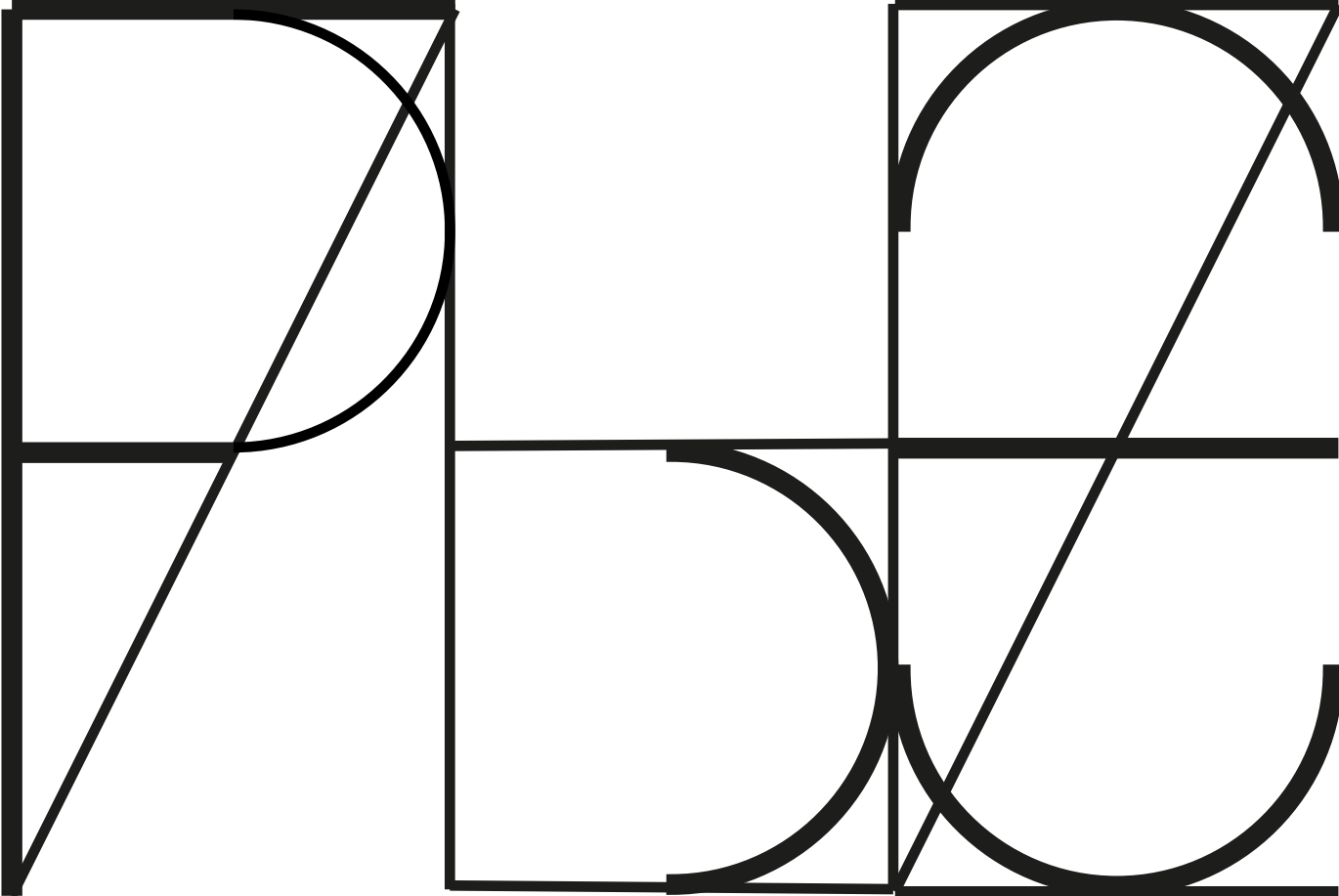


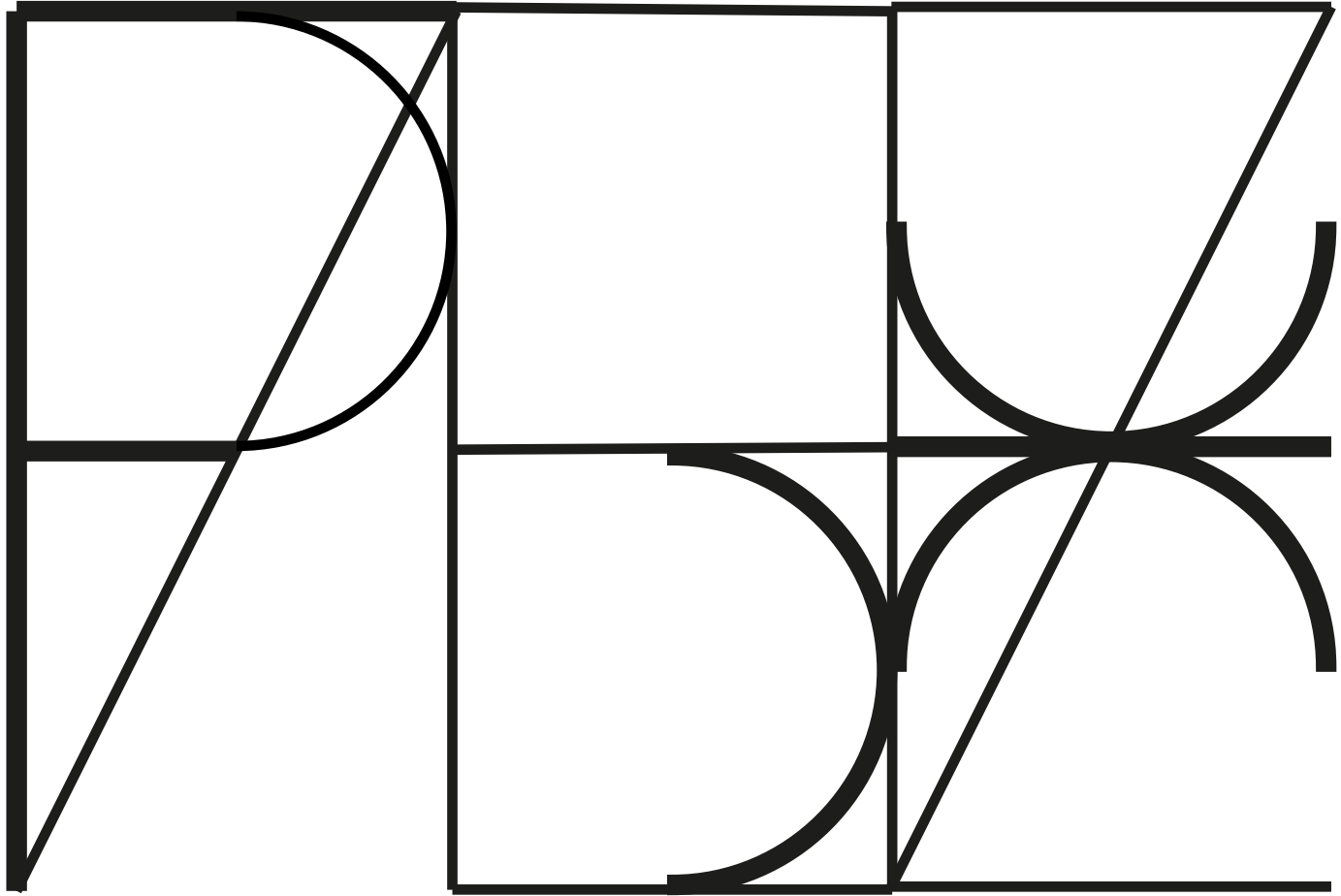
PHASE



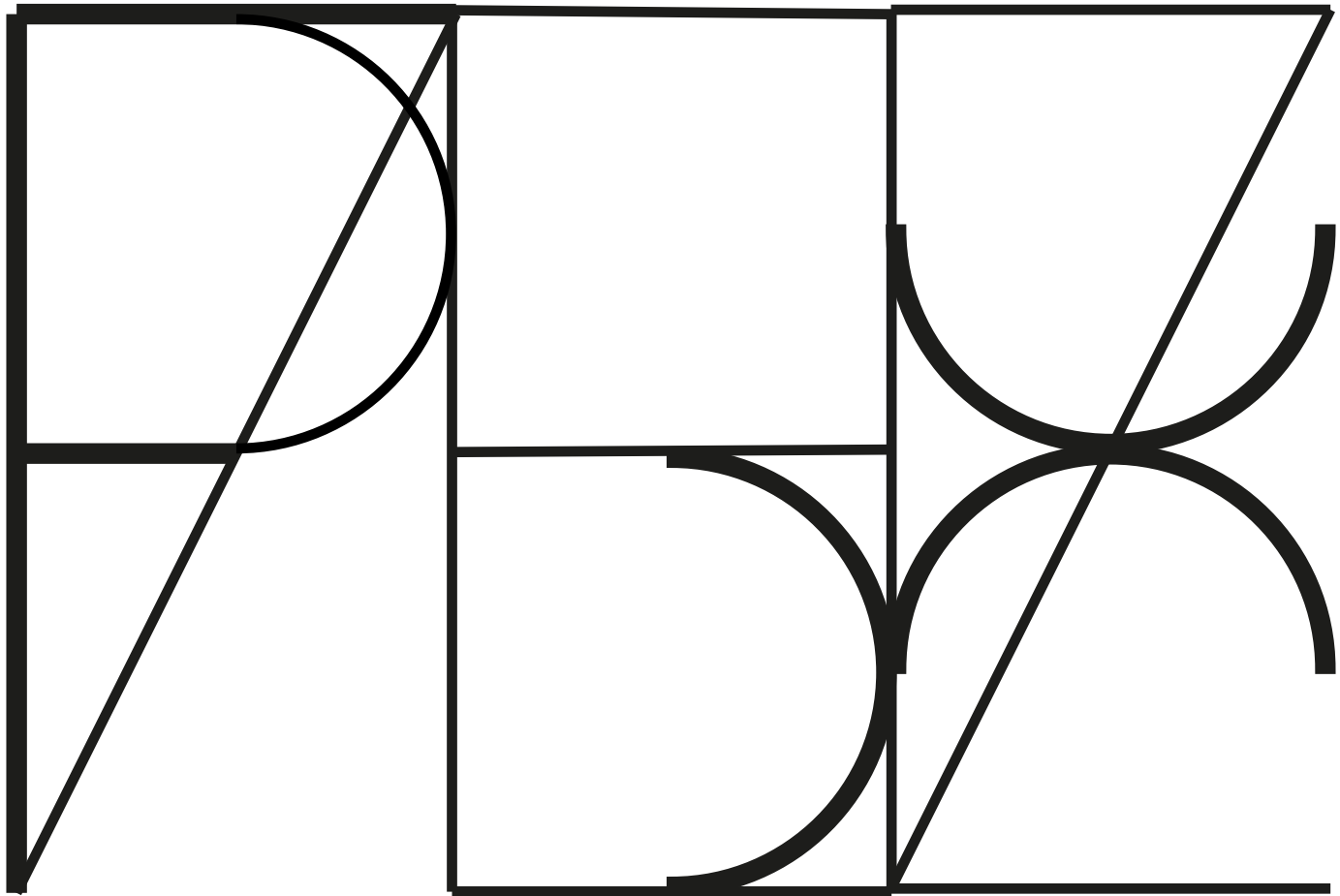
PLS

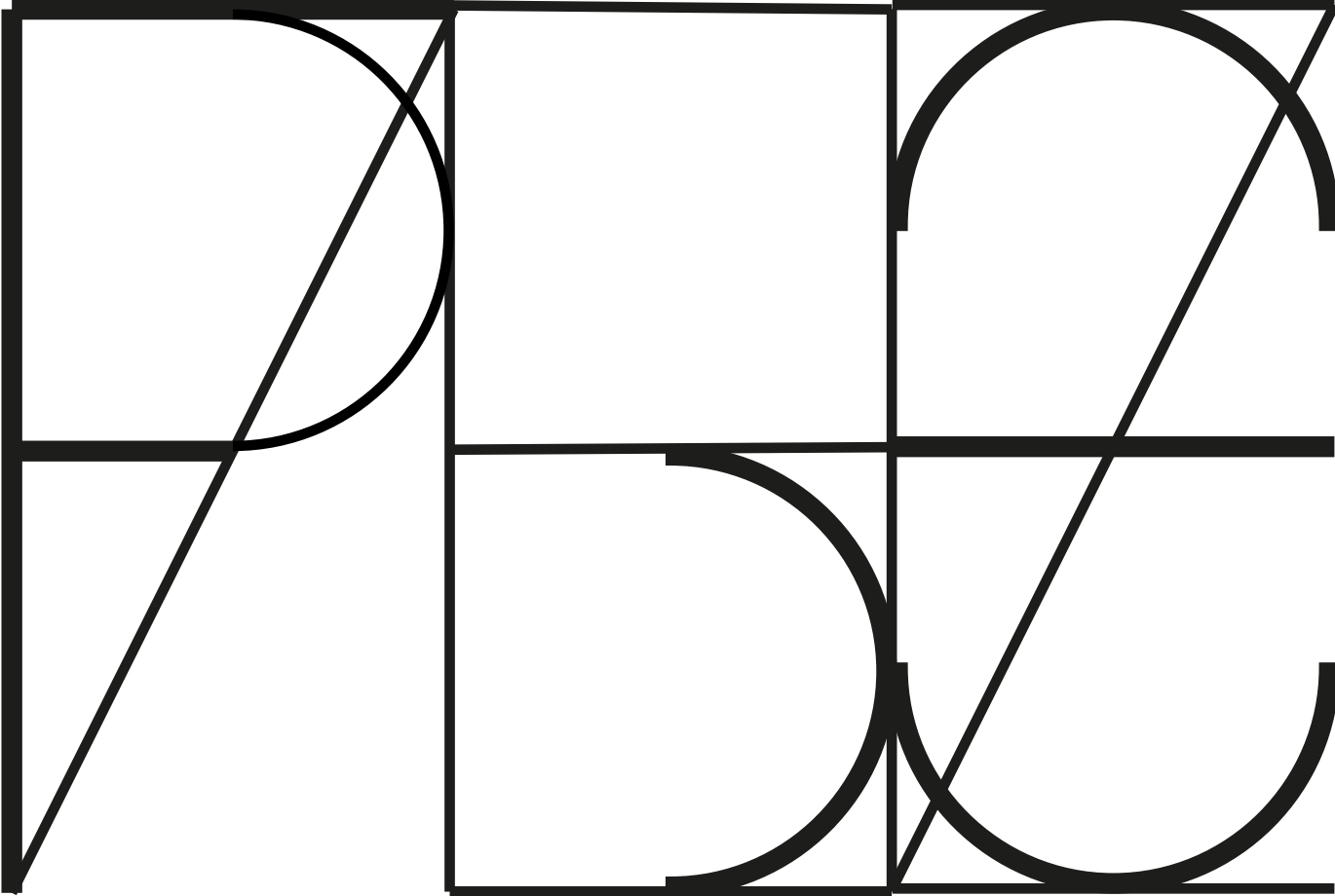


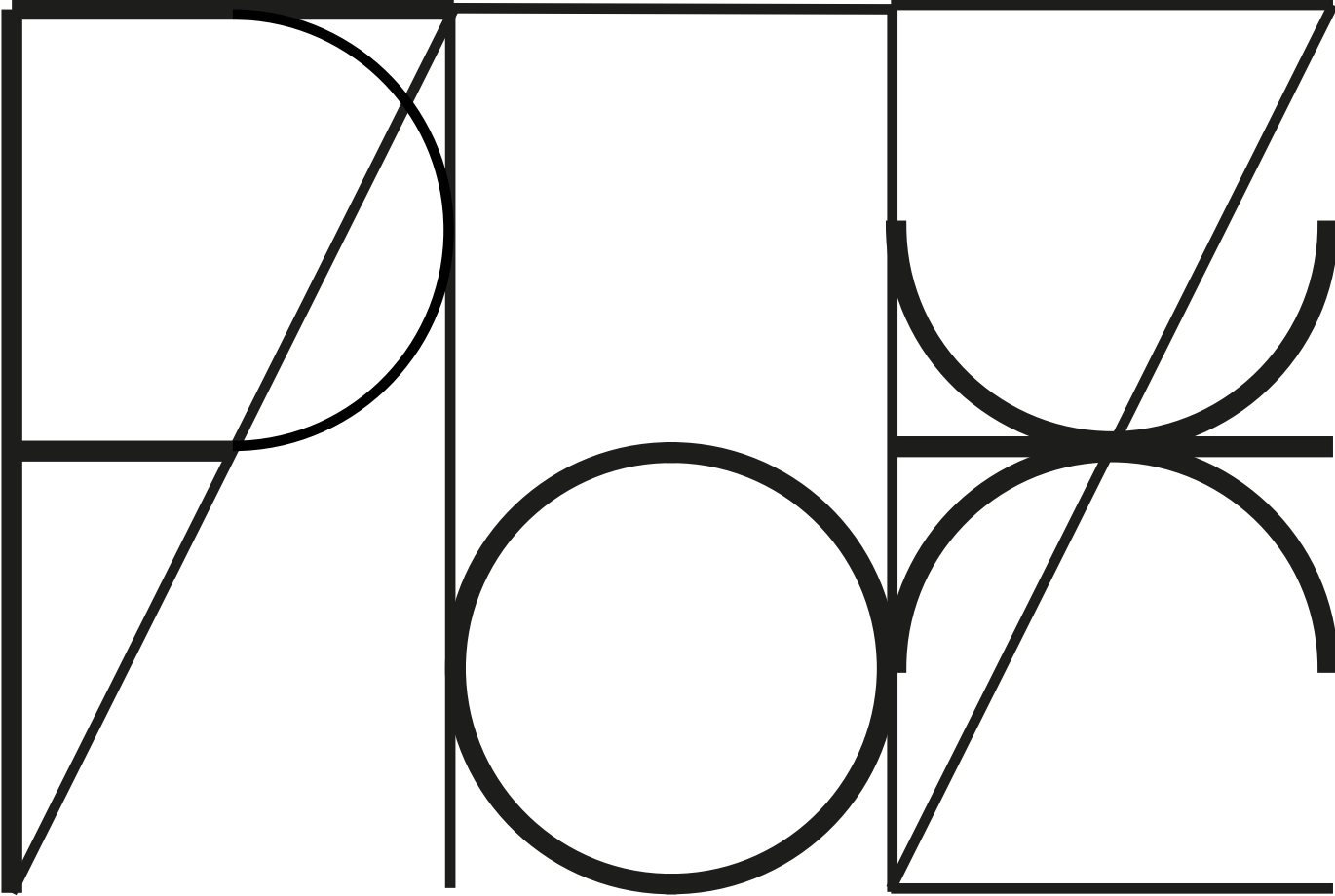




PKS



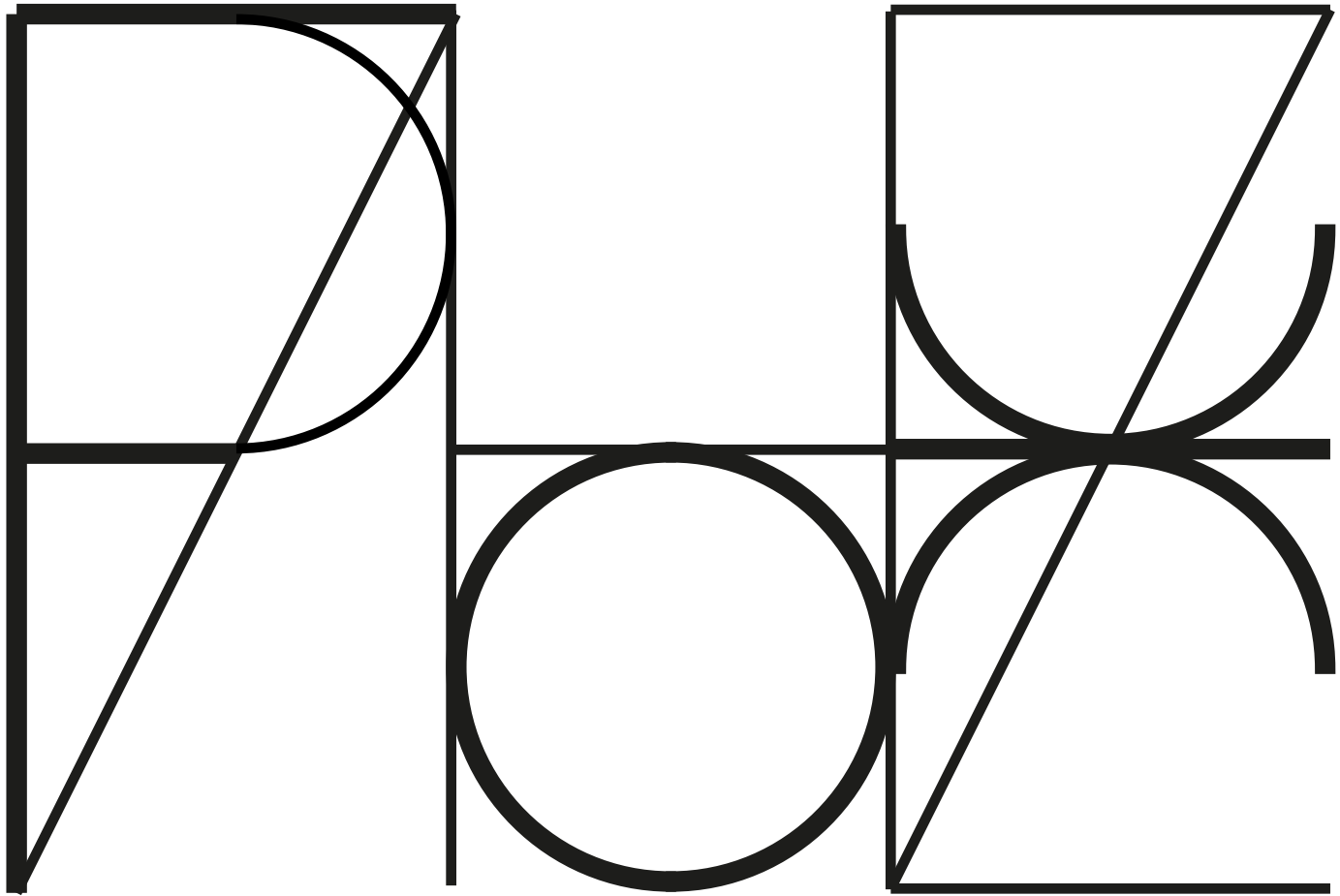




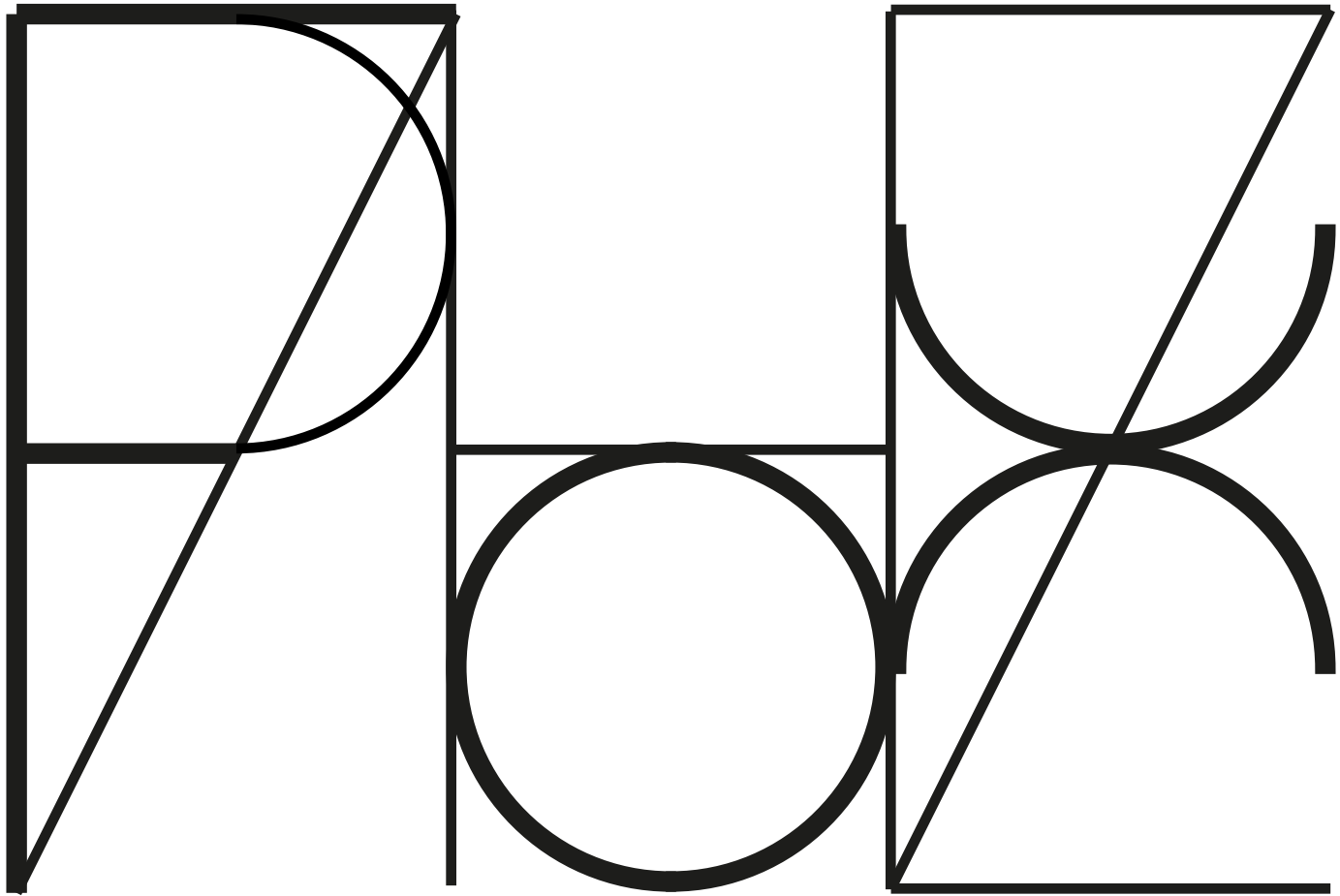
POZ

POZ

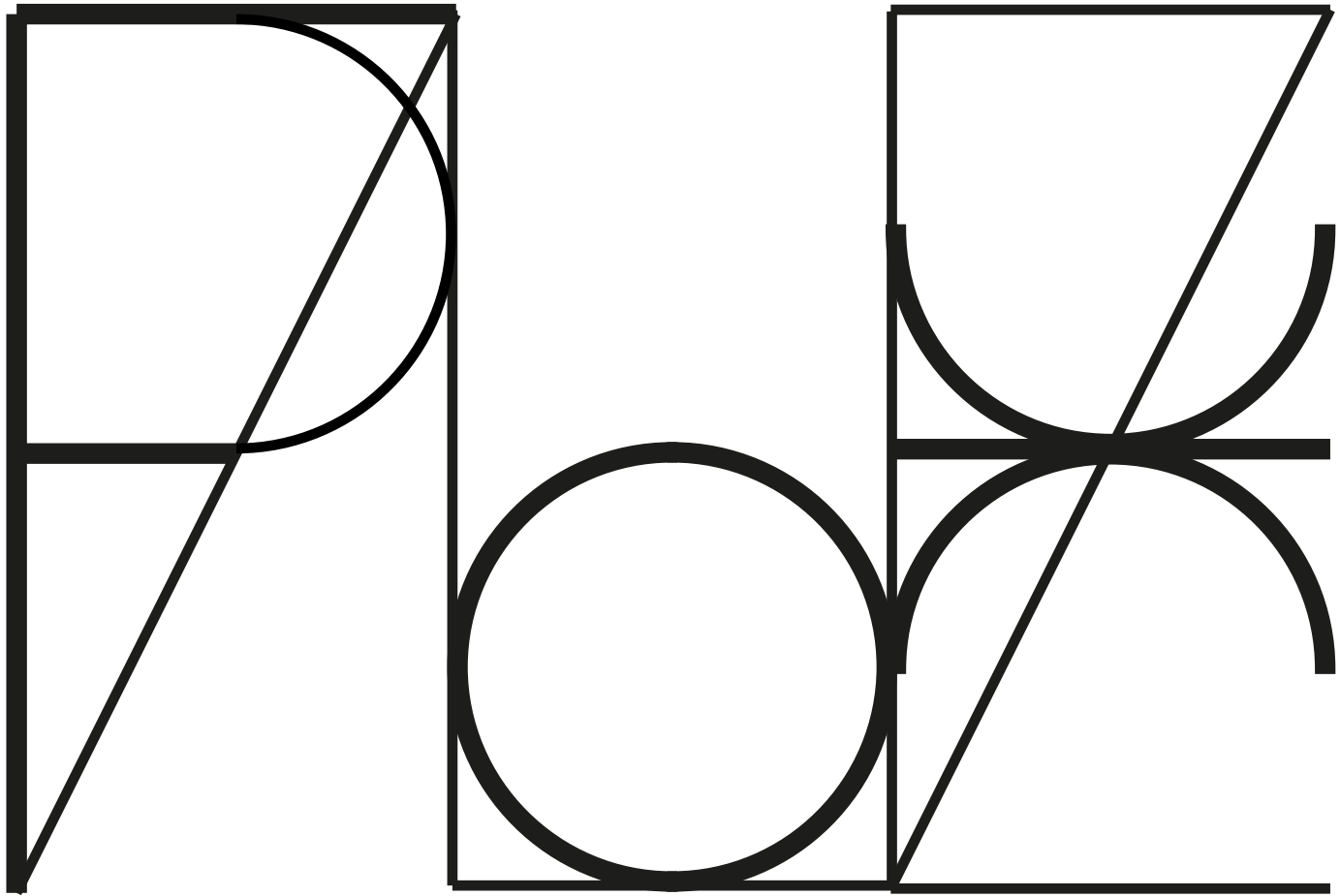
POISE



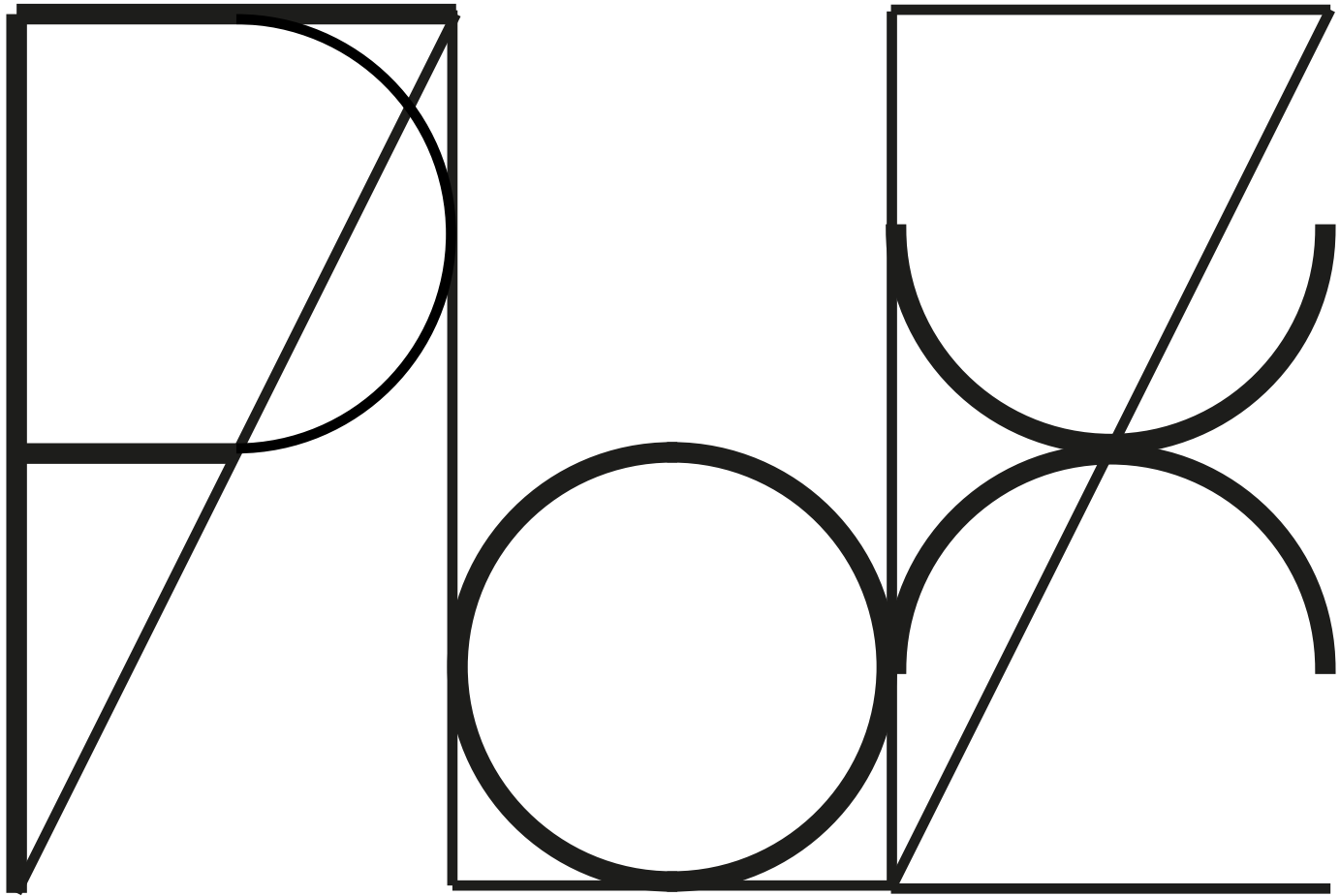
PLS

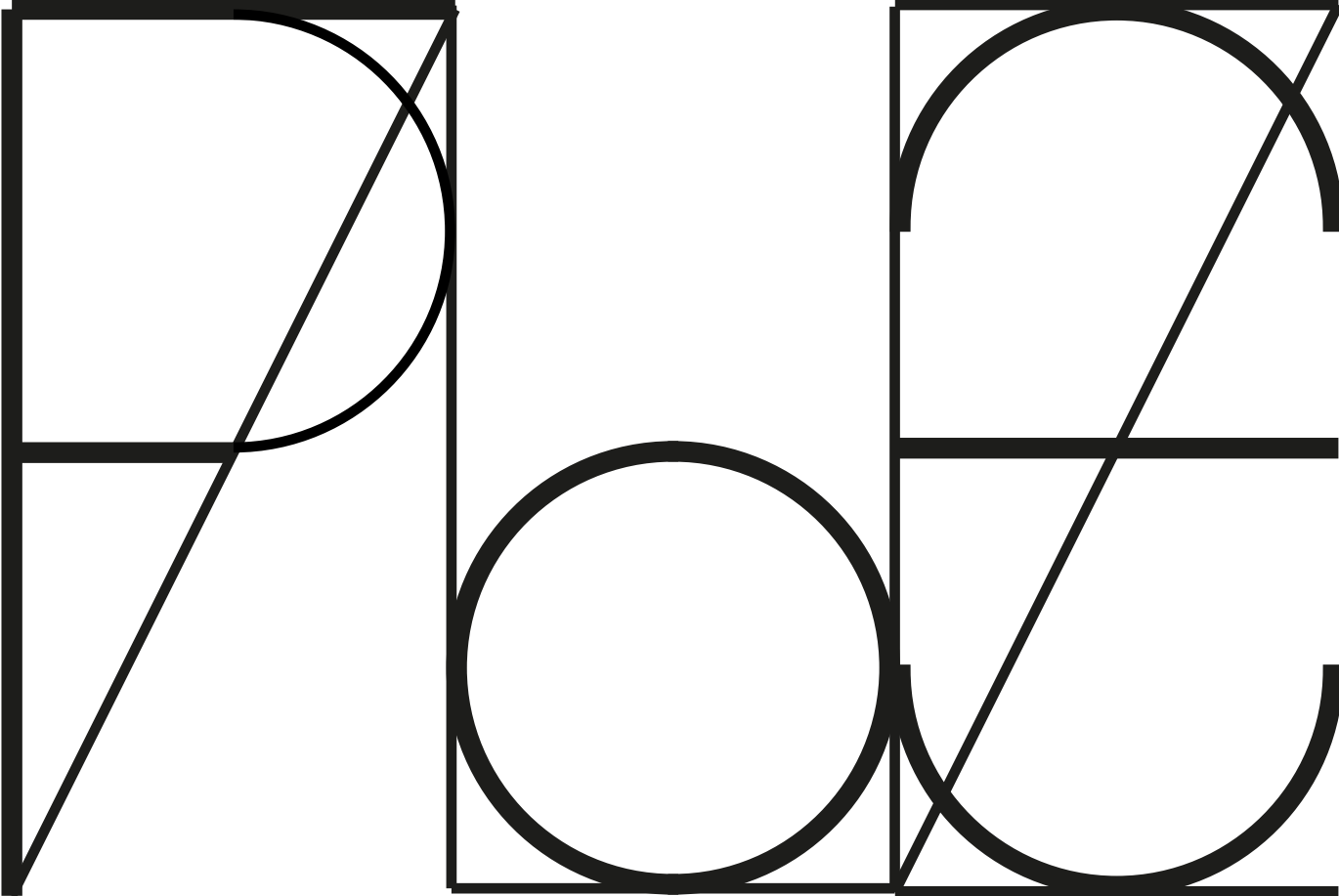


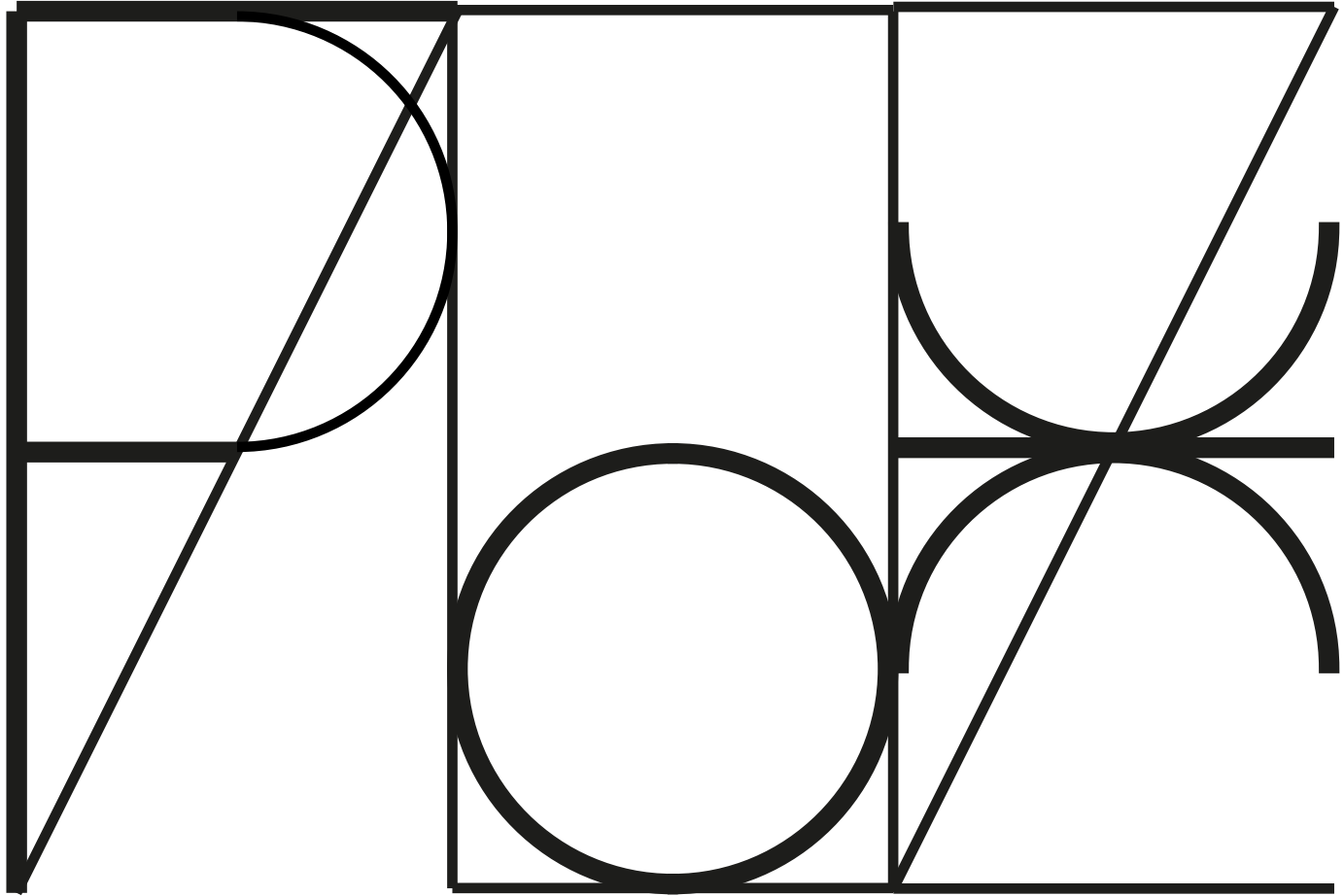
PESE



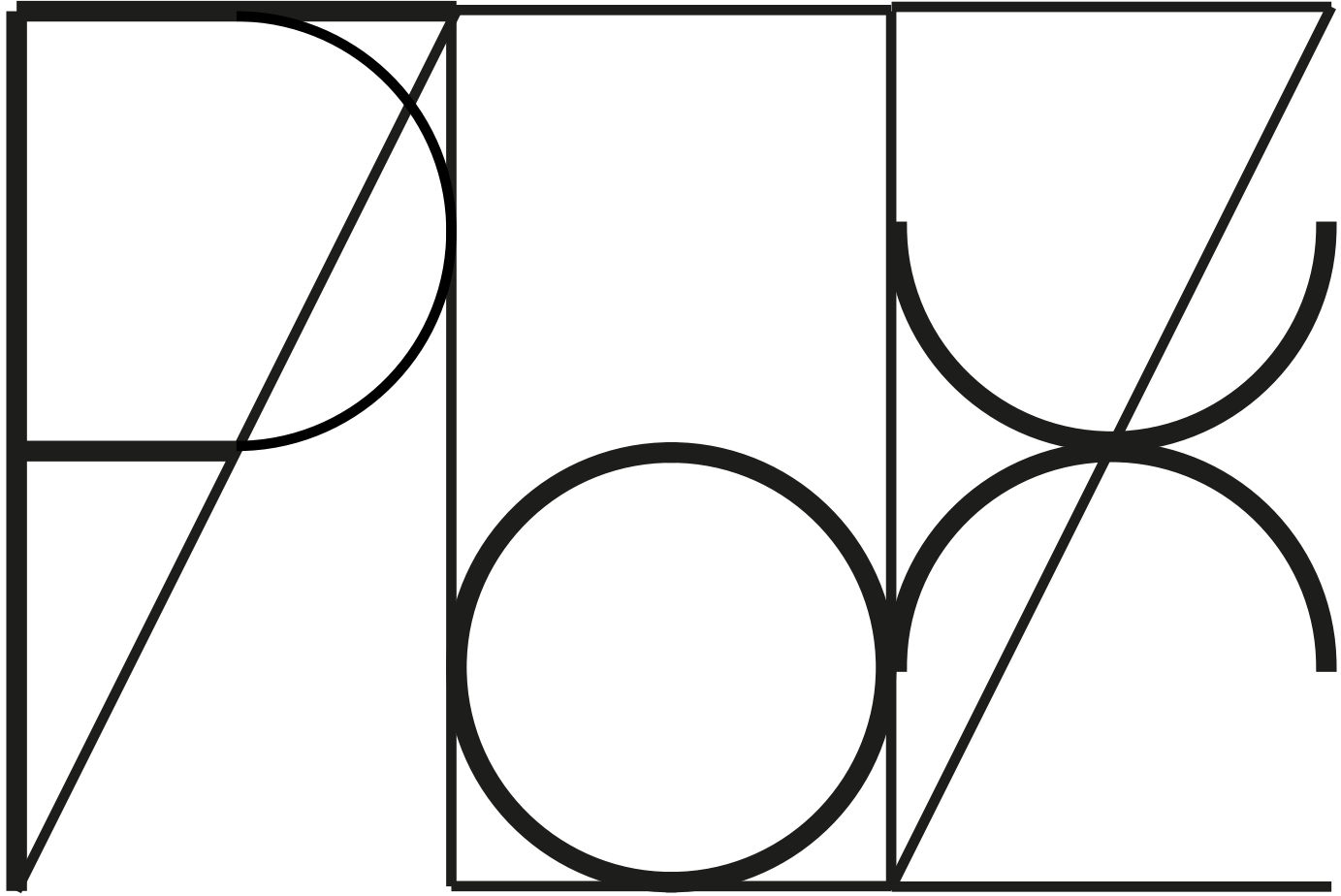
PLS

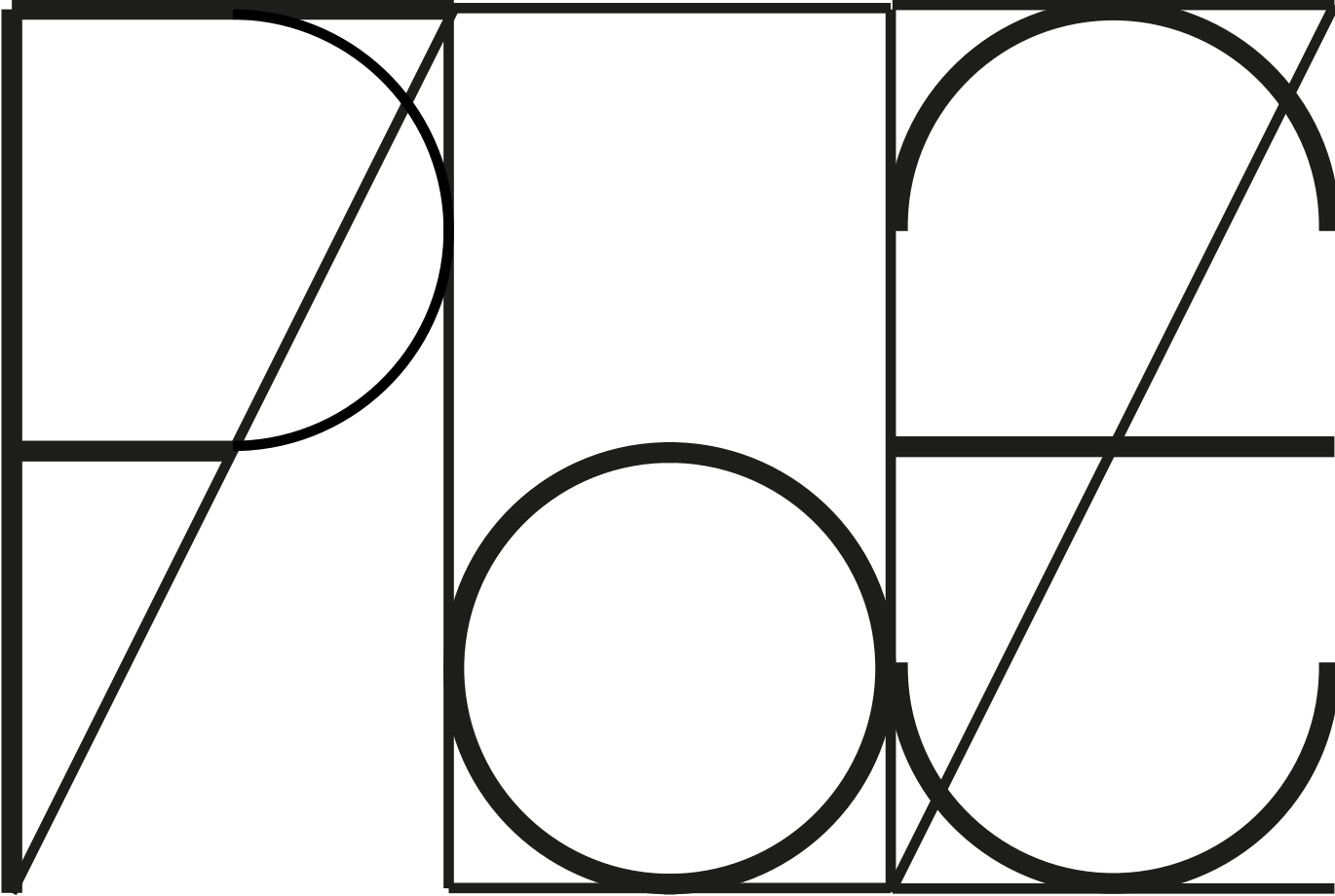


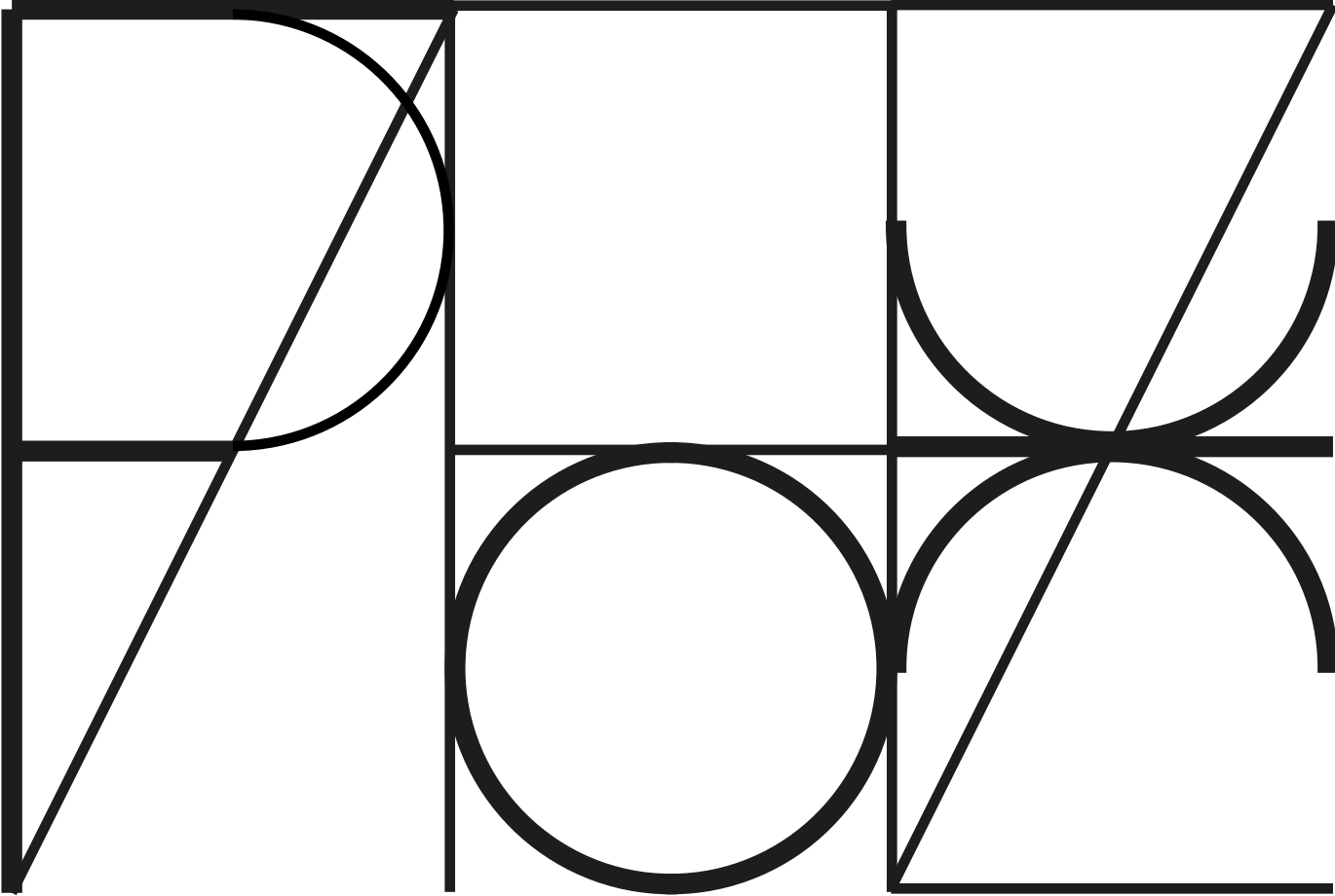




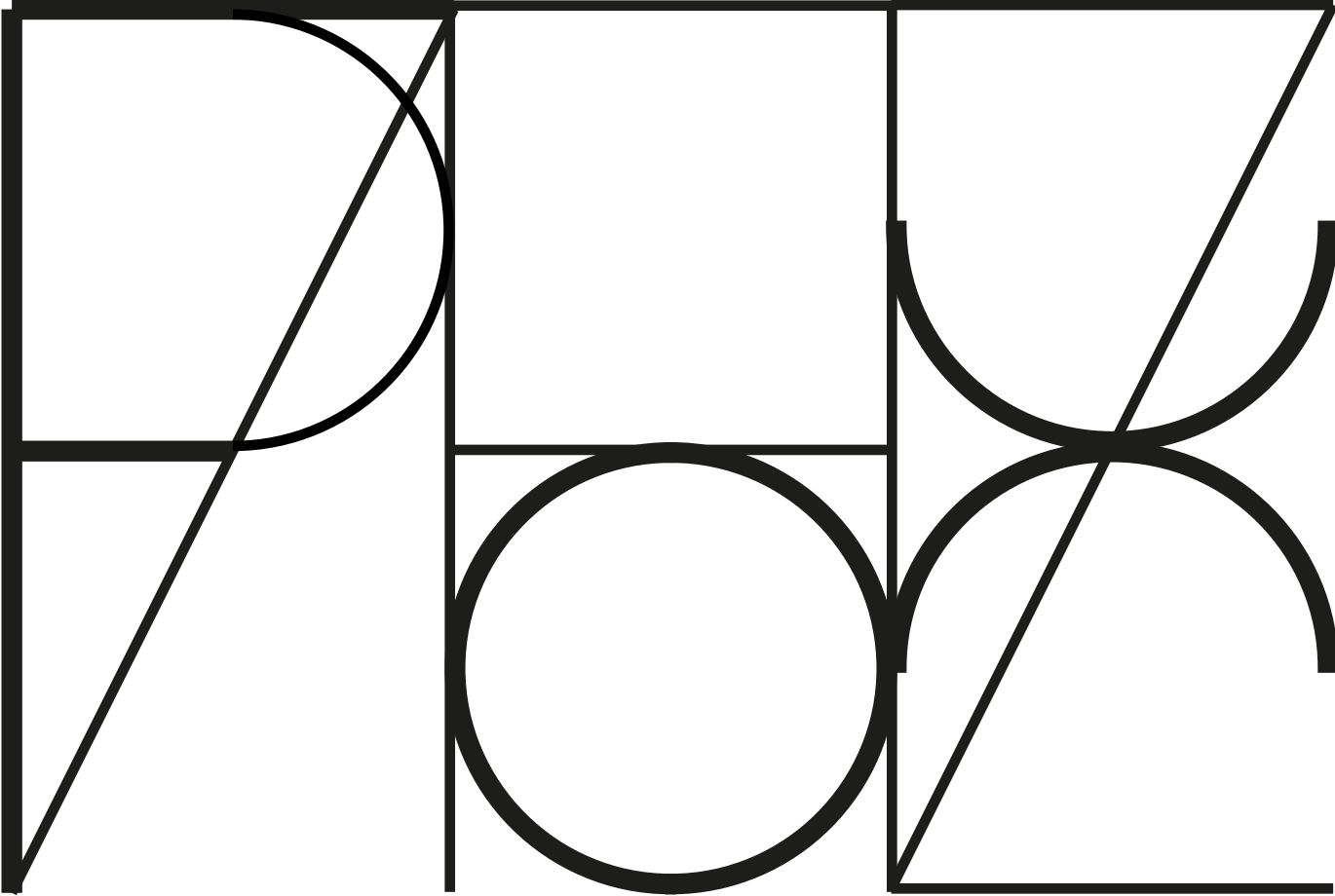
PLS



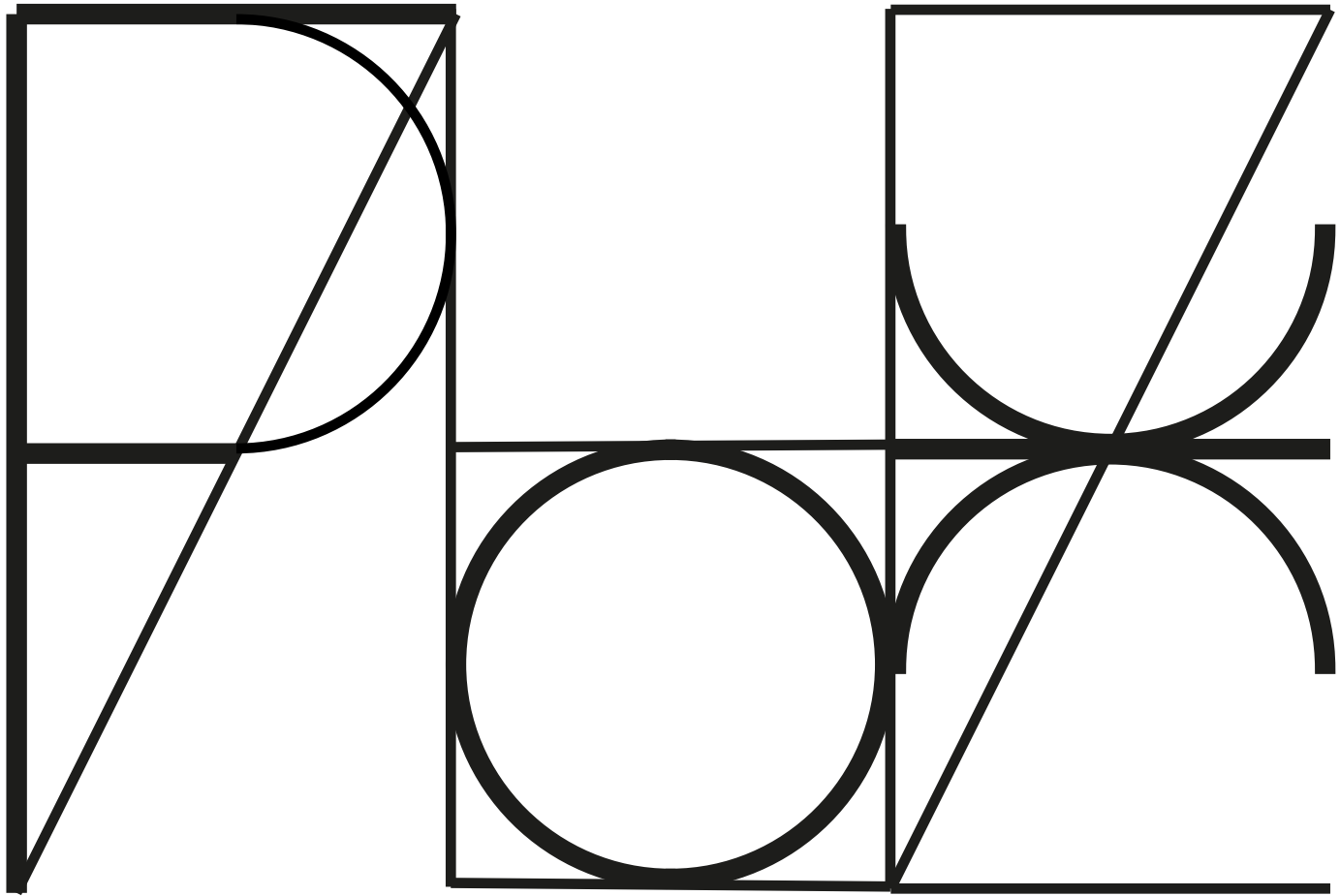


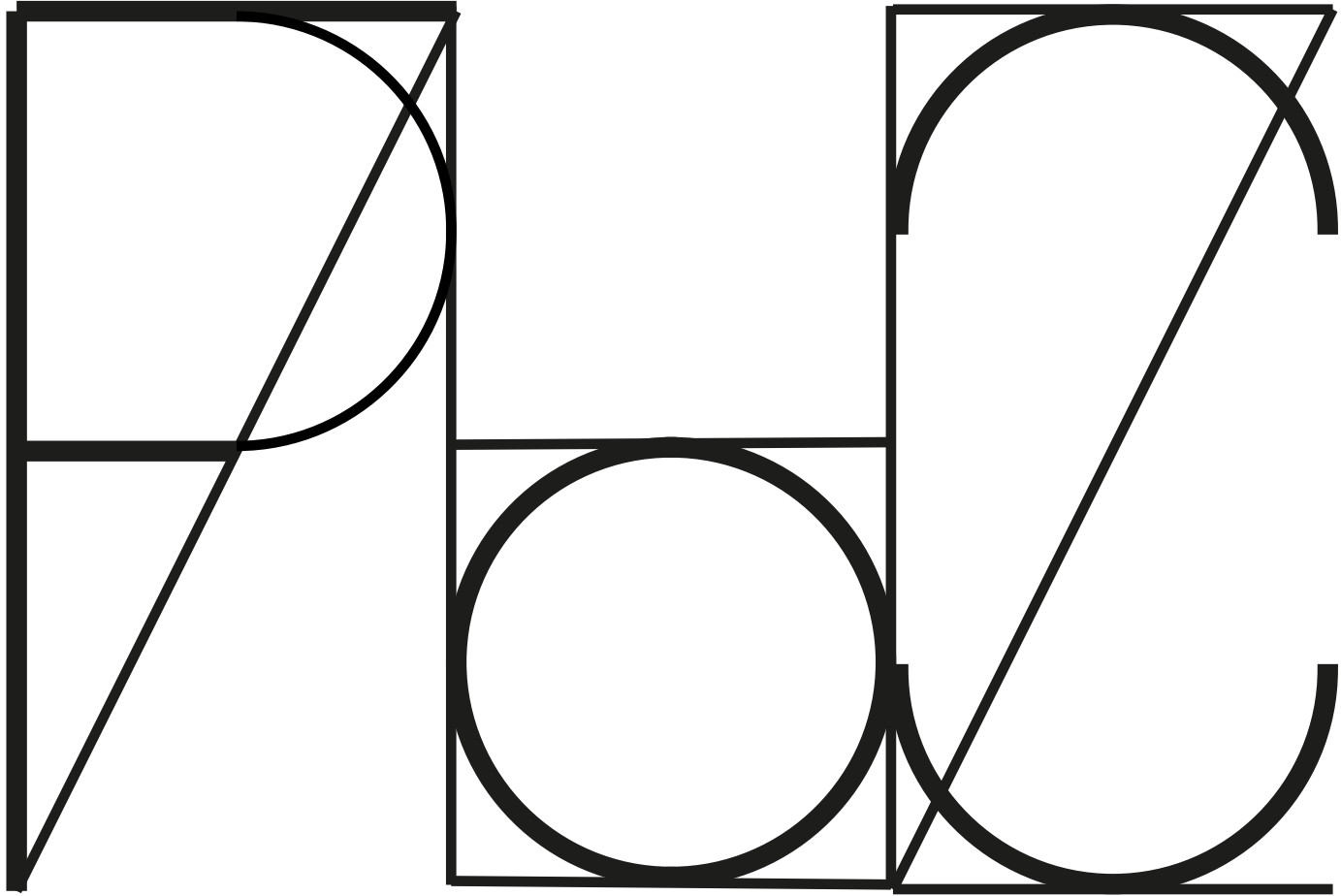


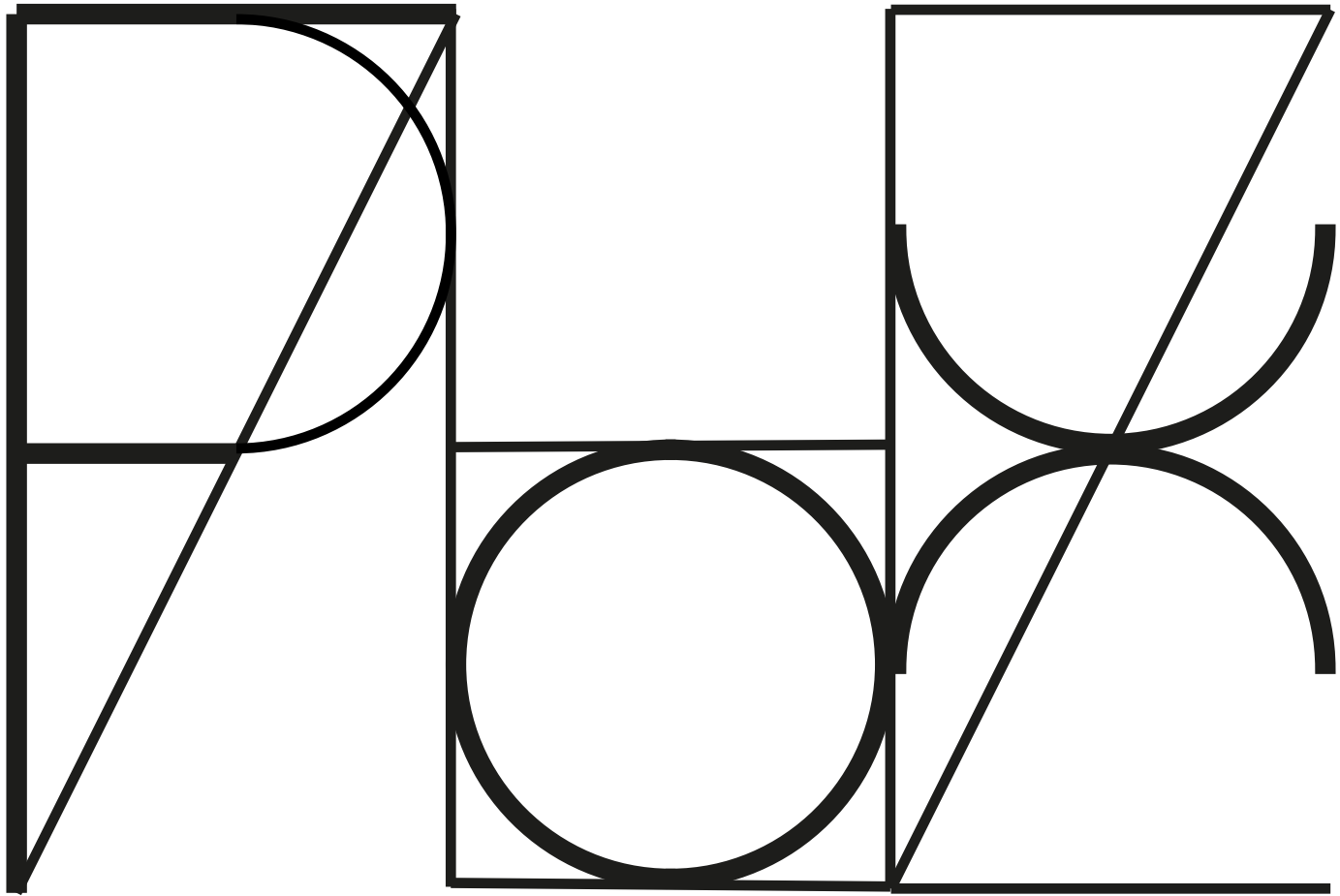
PKS

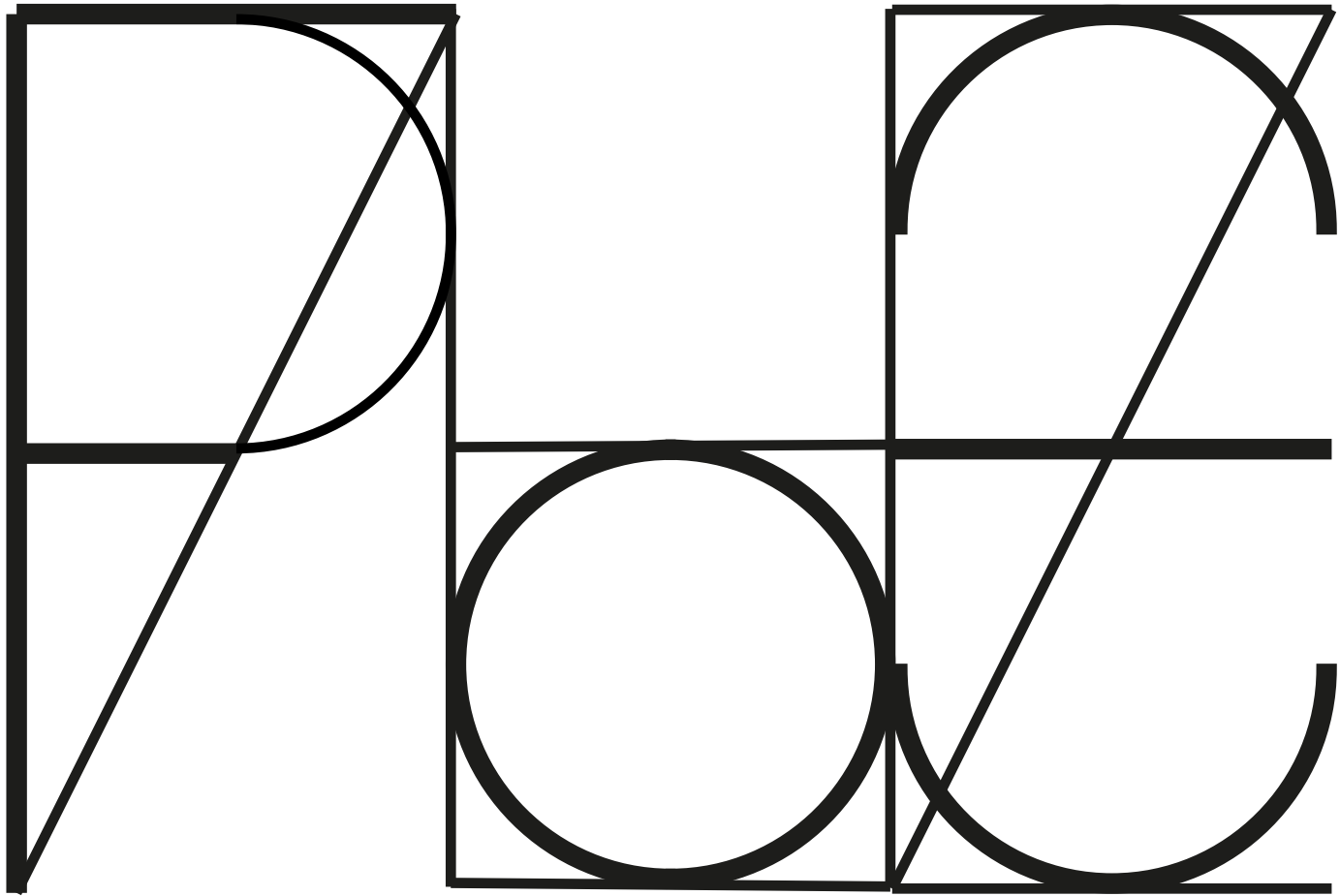


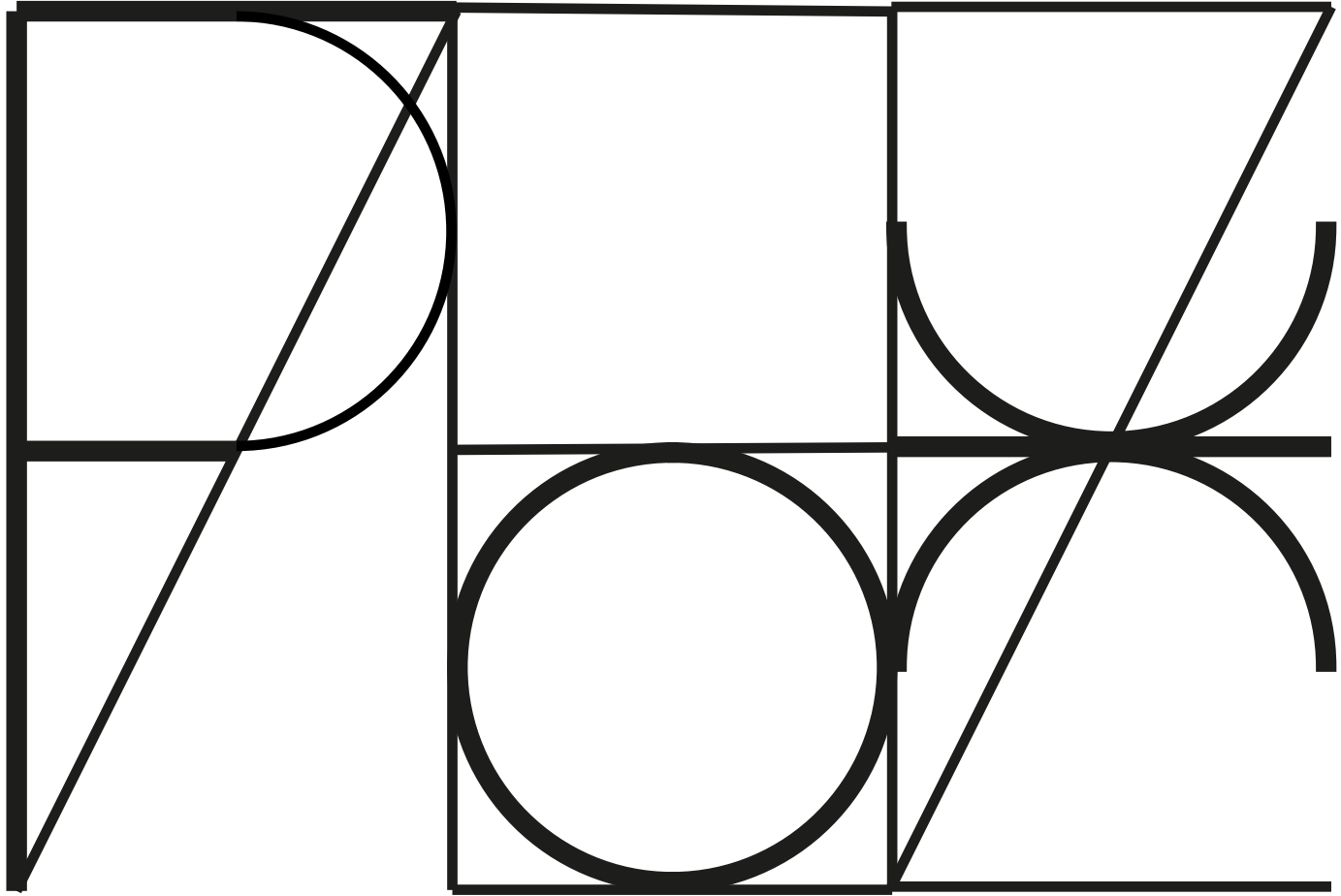
POISE

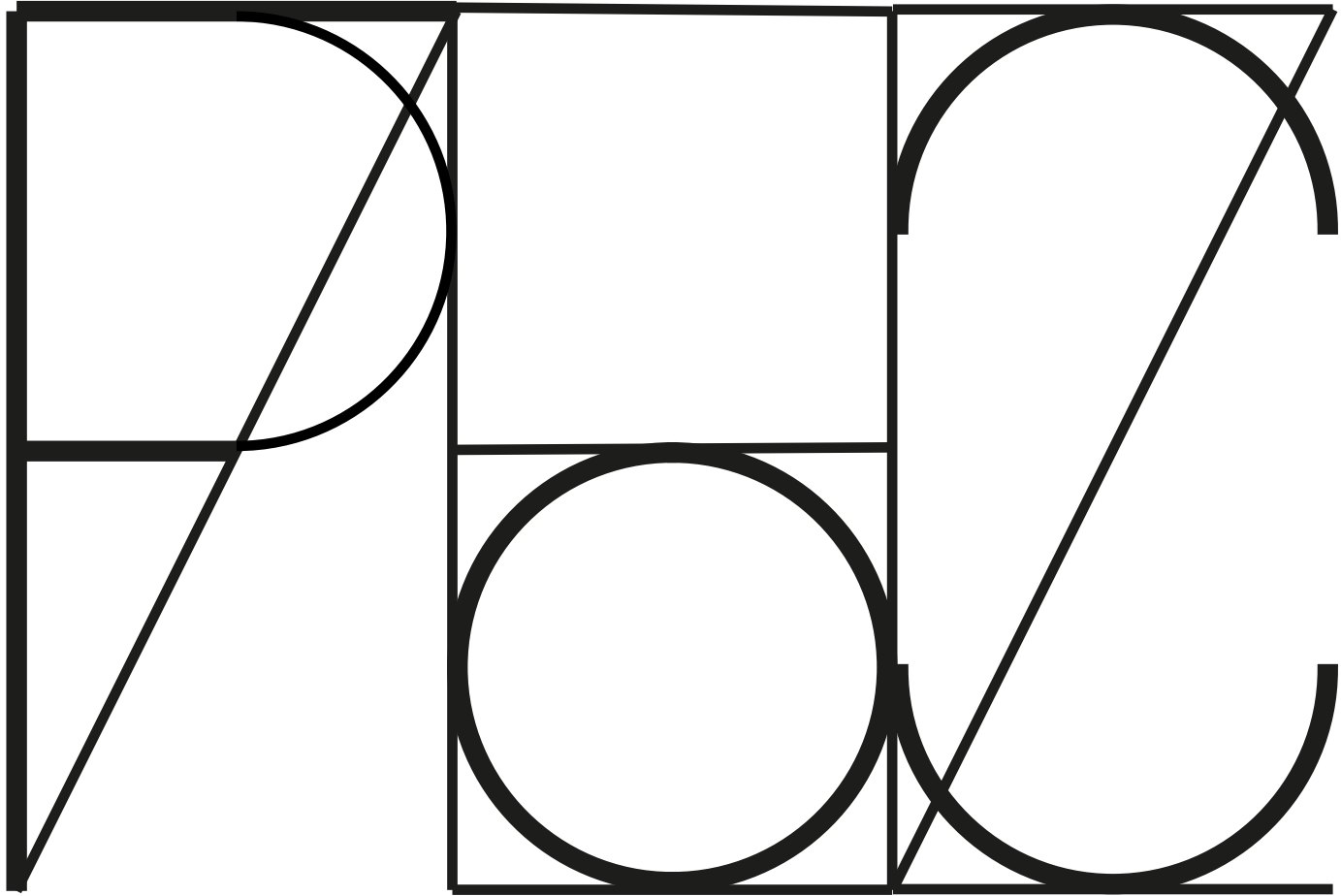


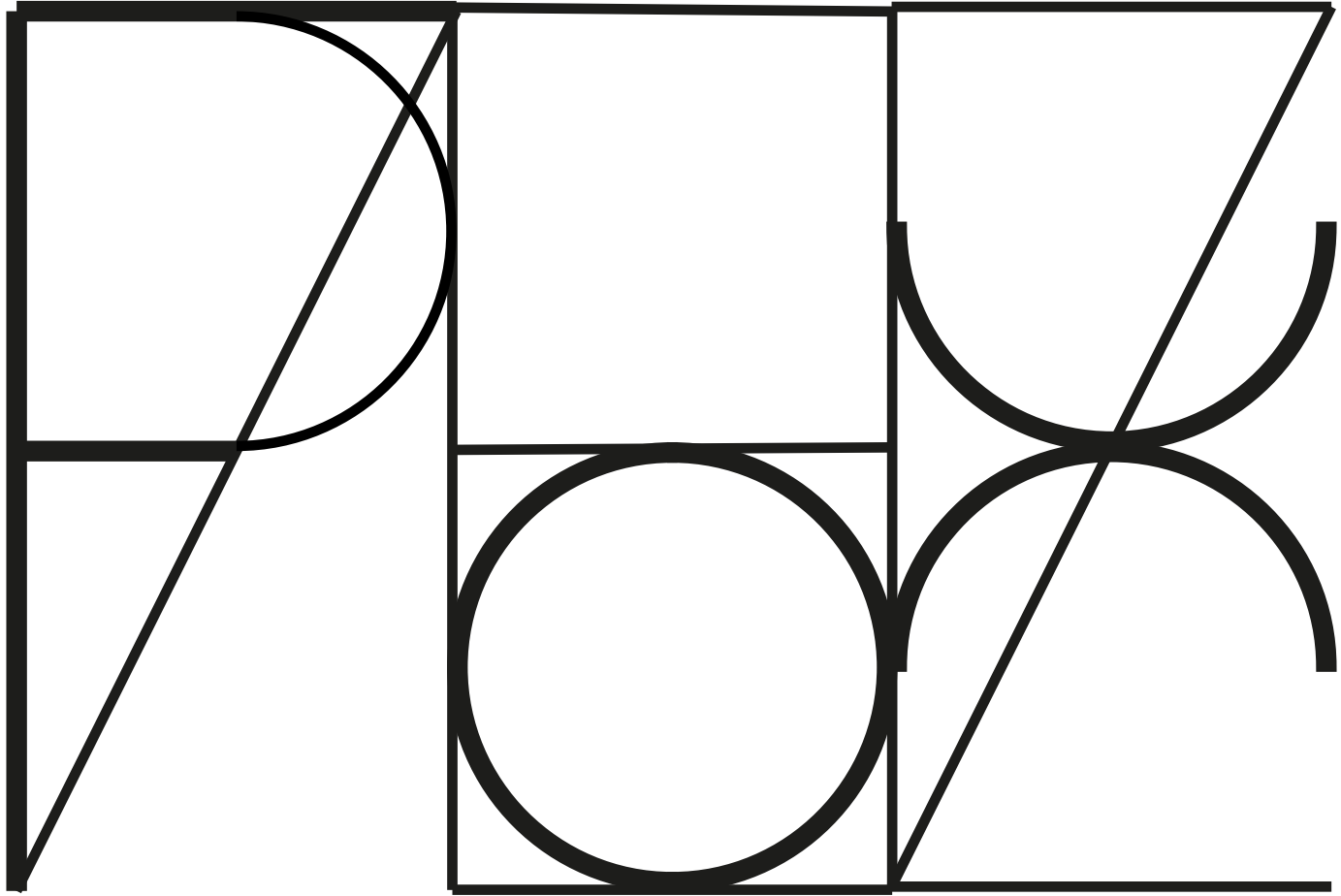


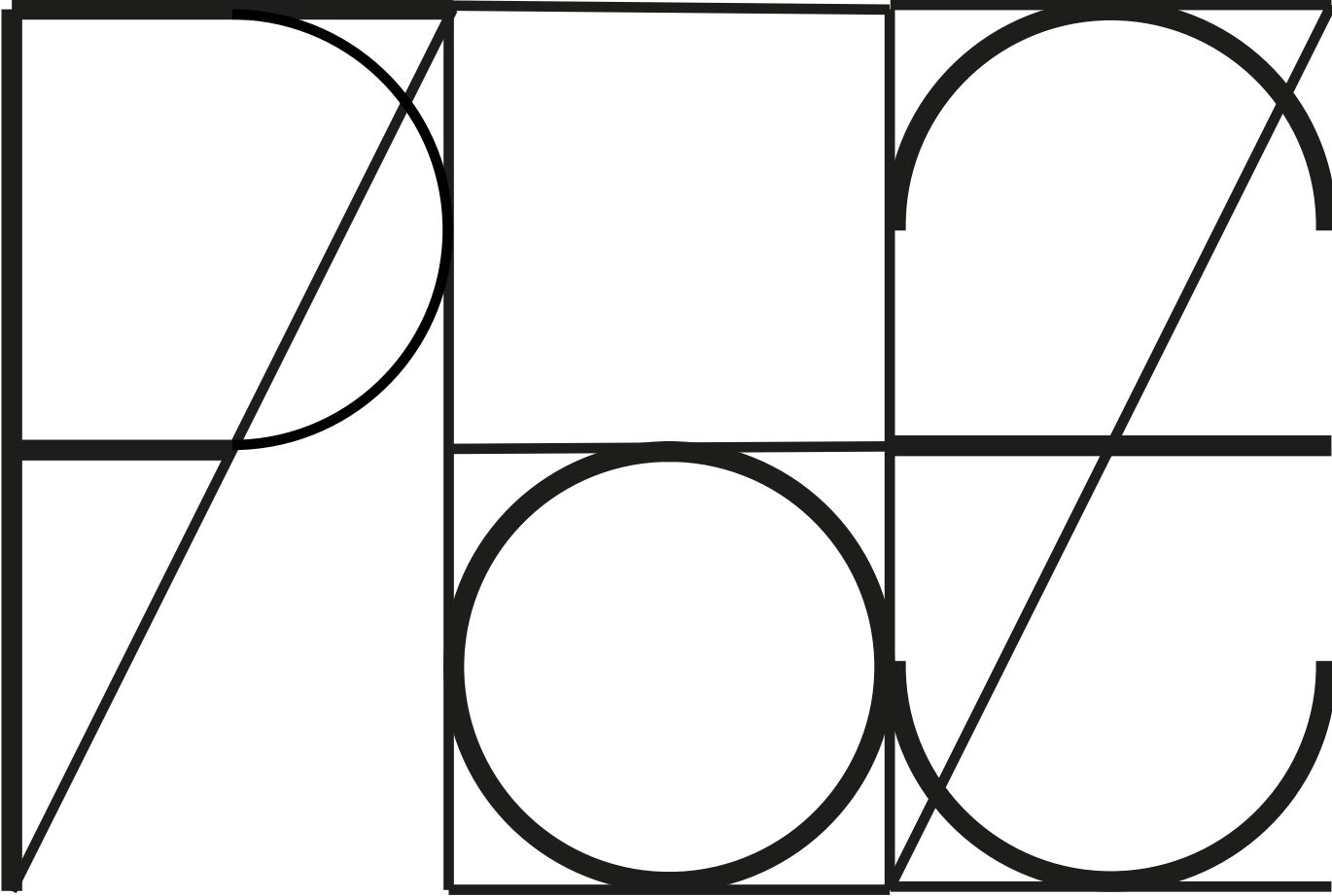


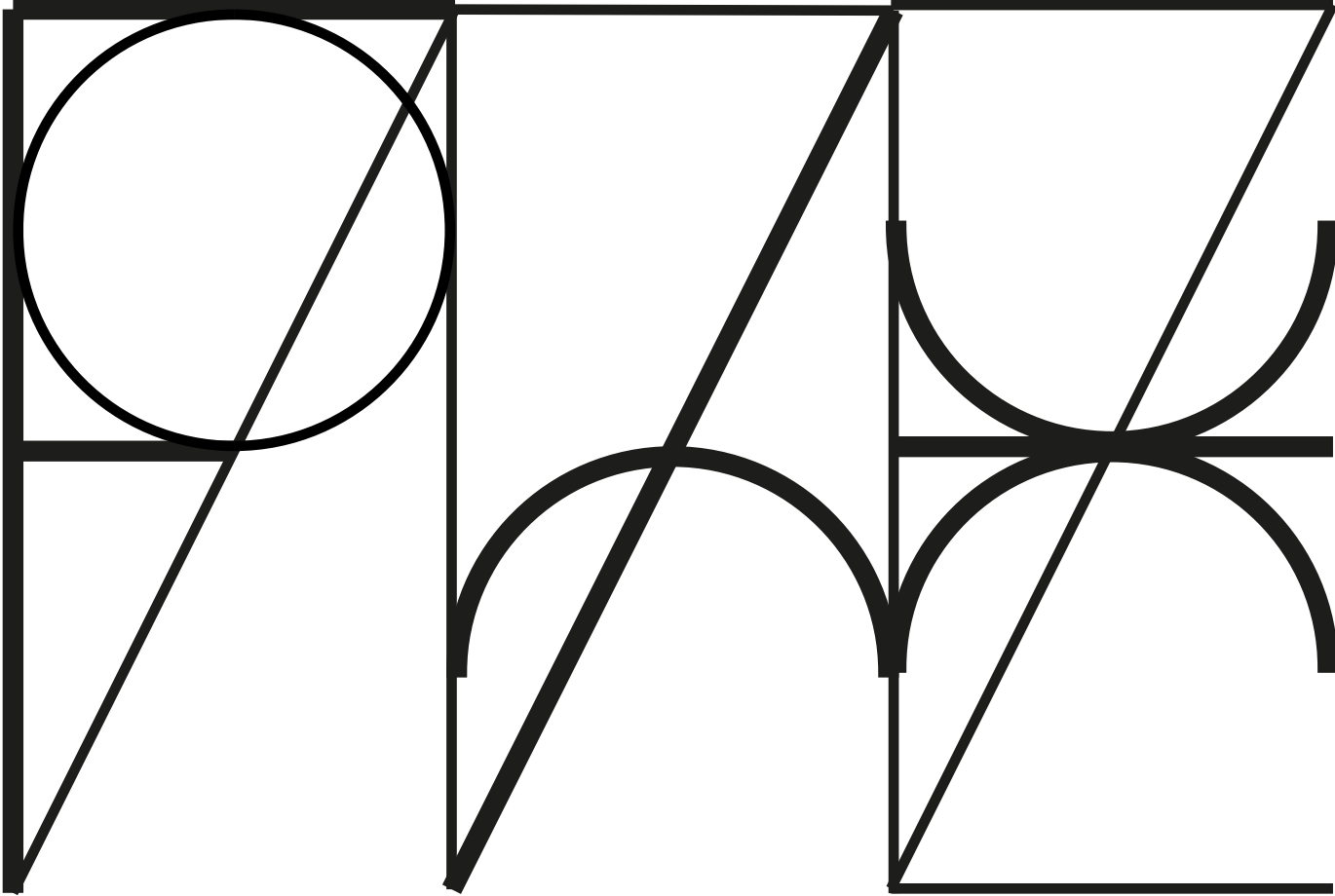


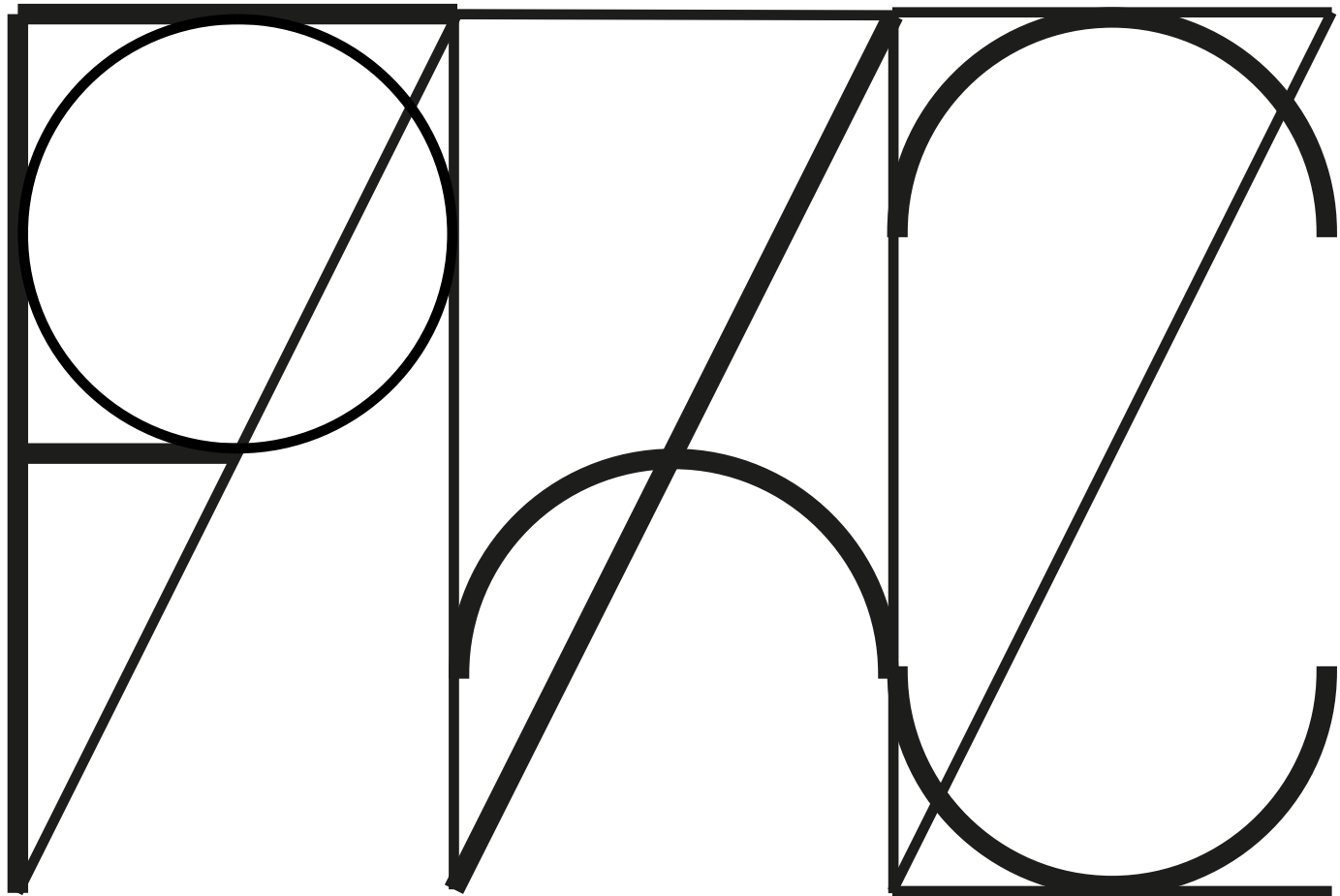


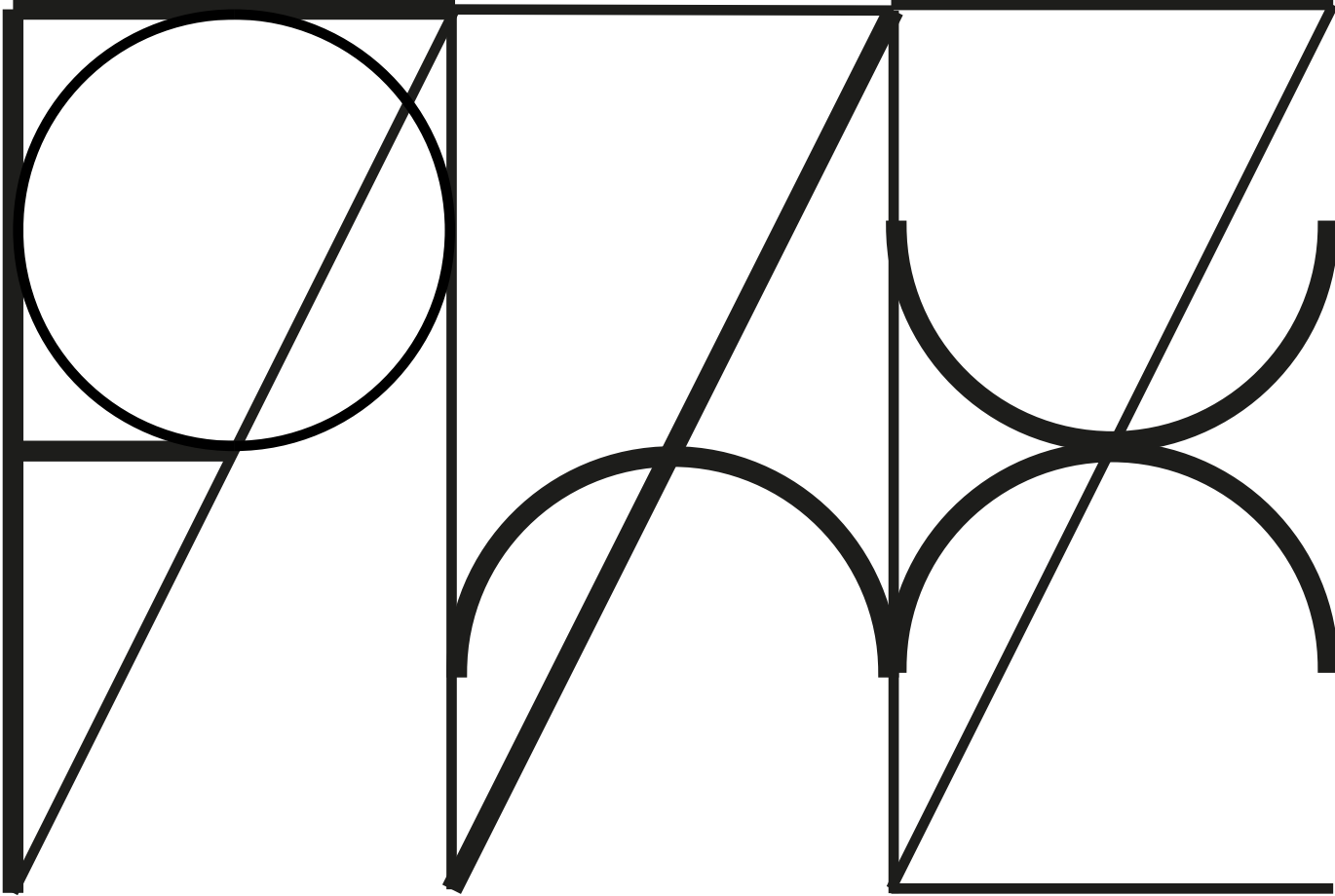


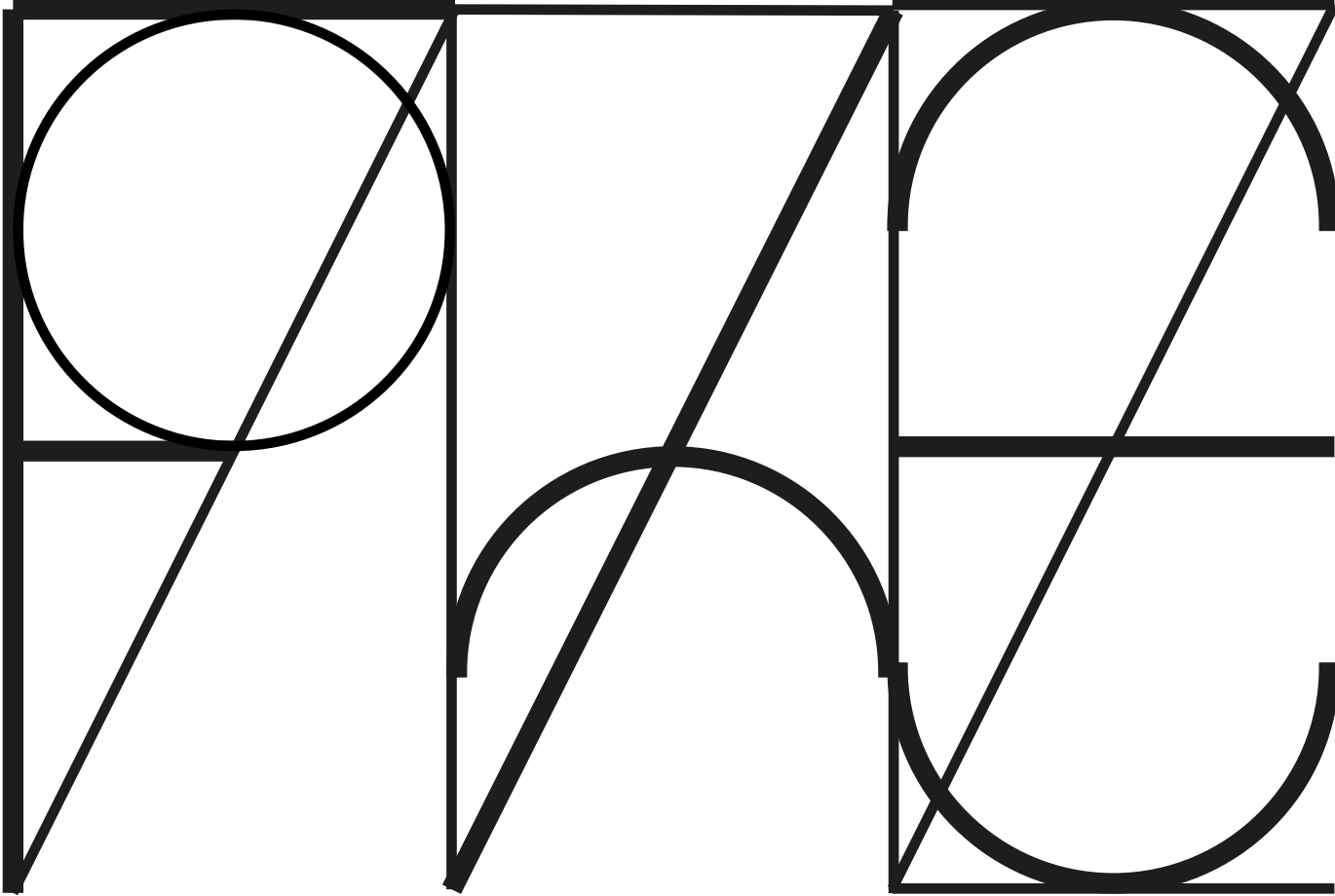


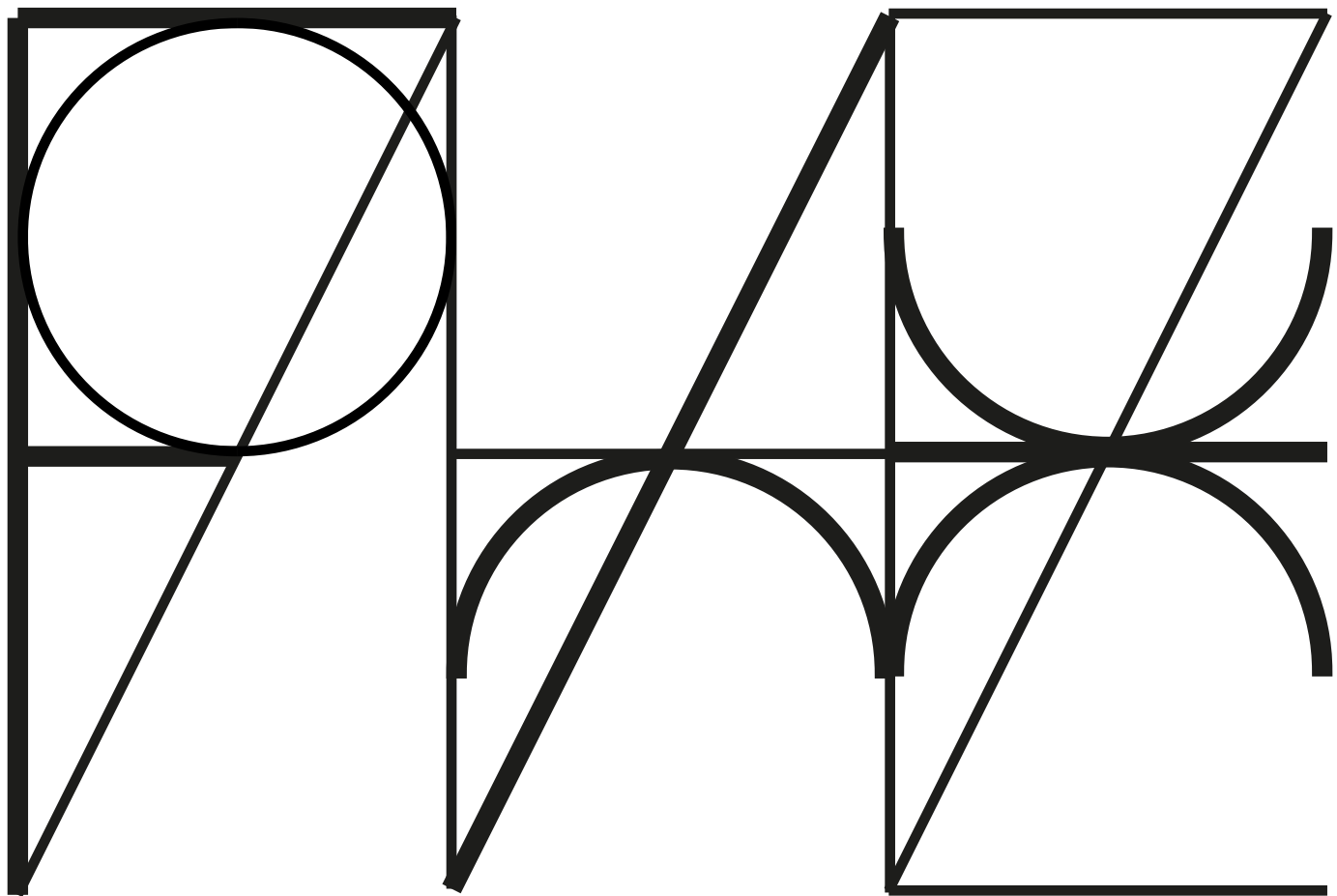


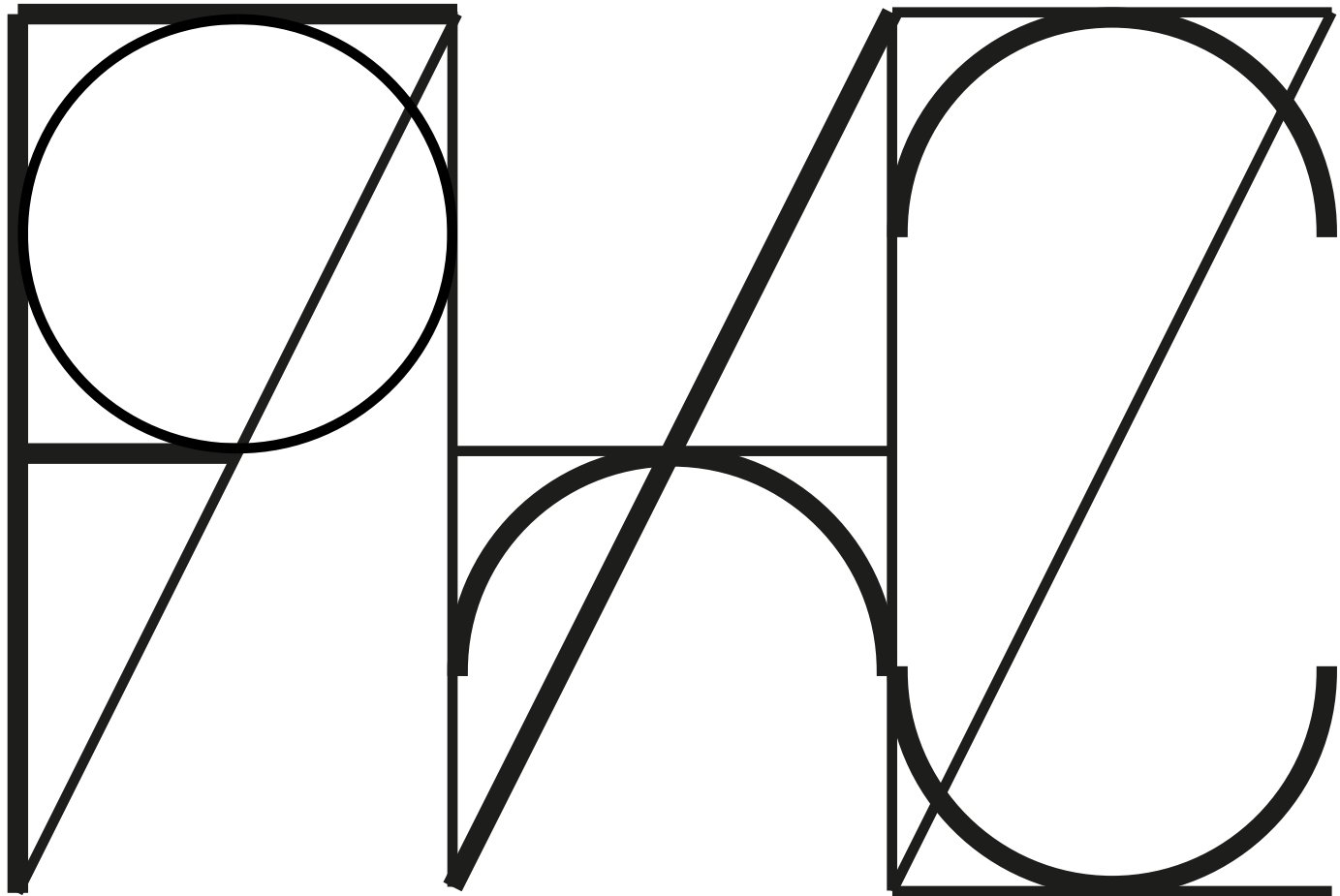


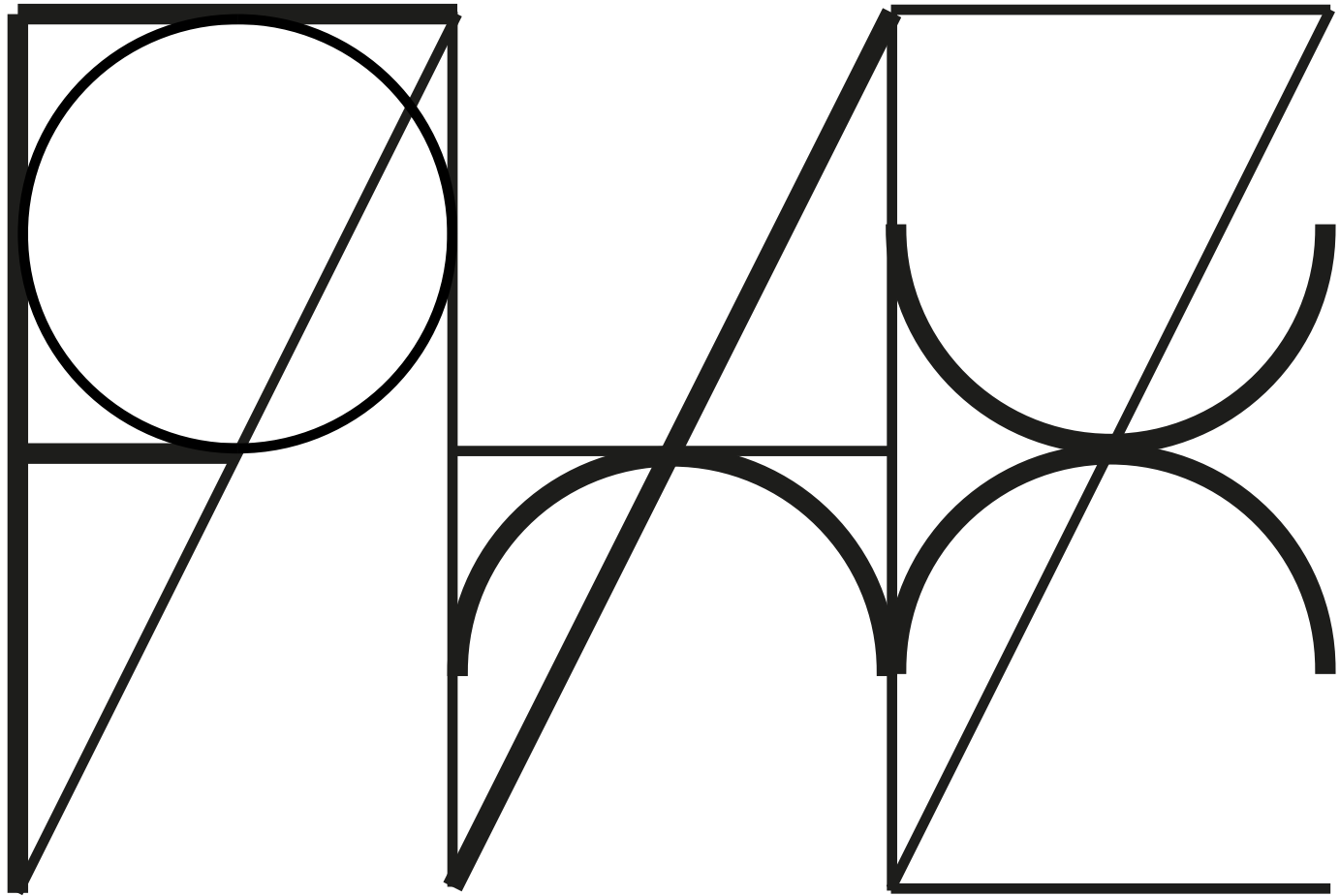


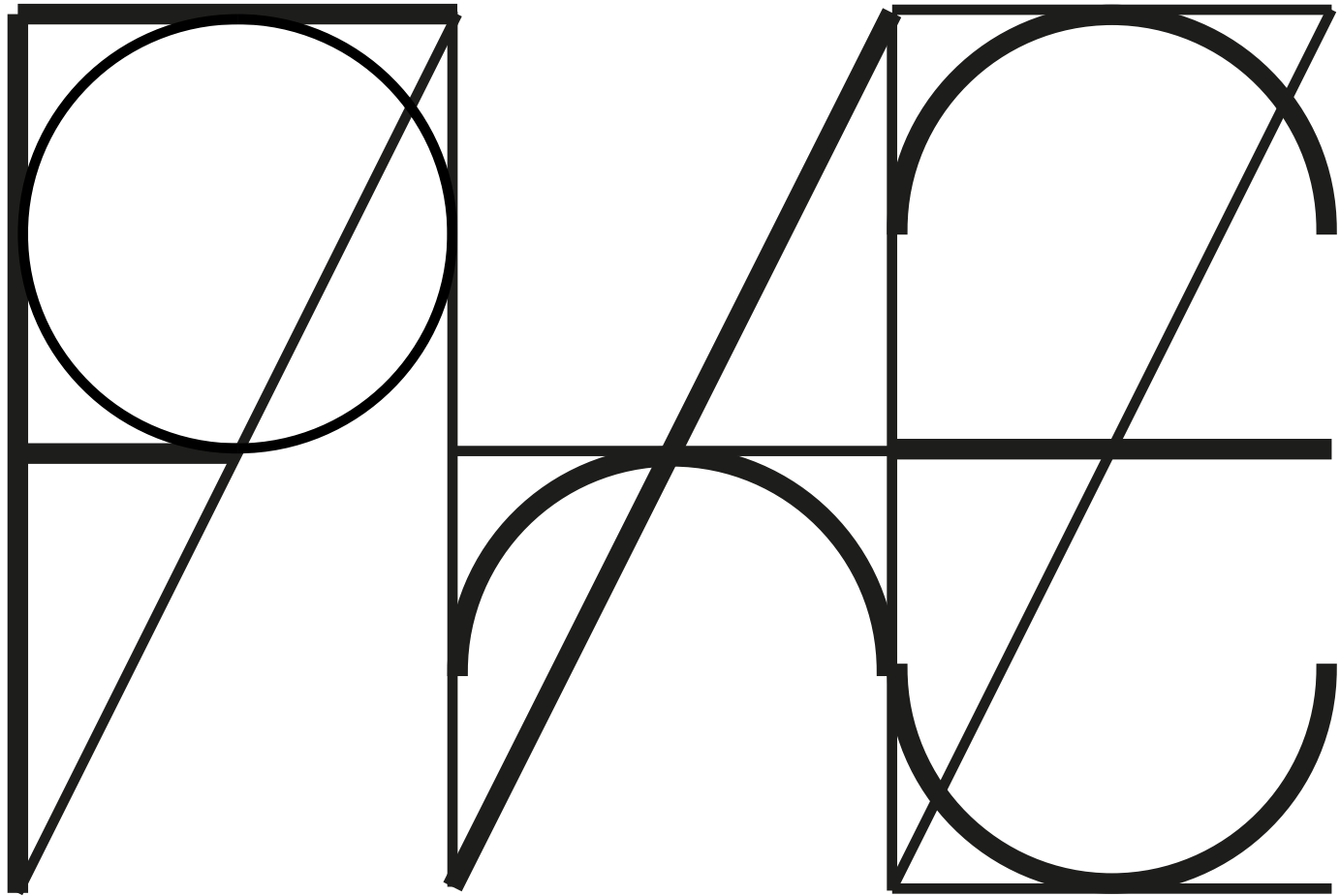


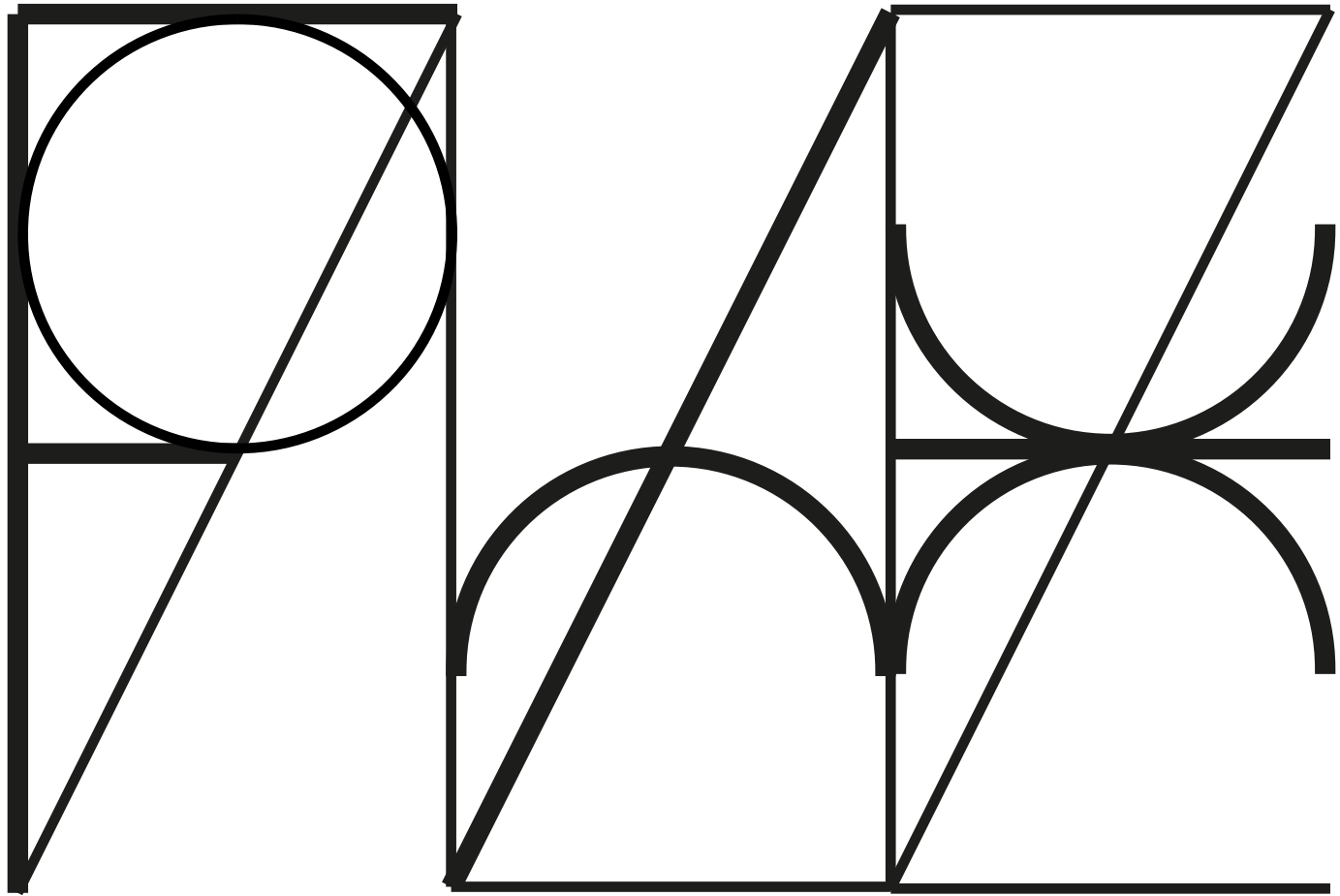


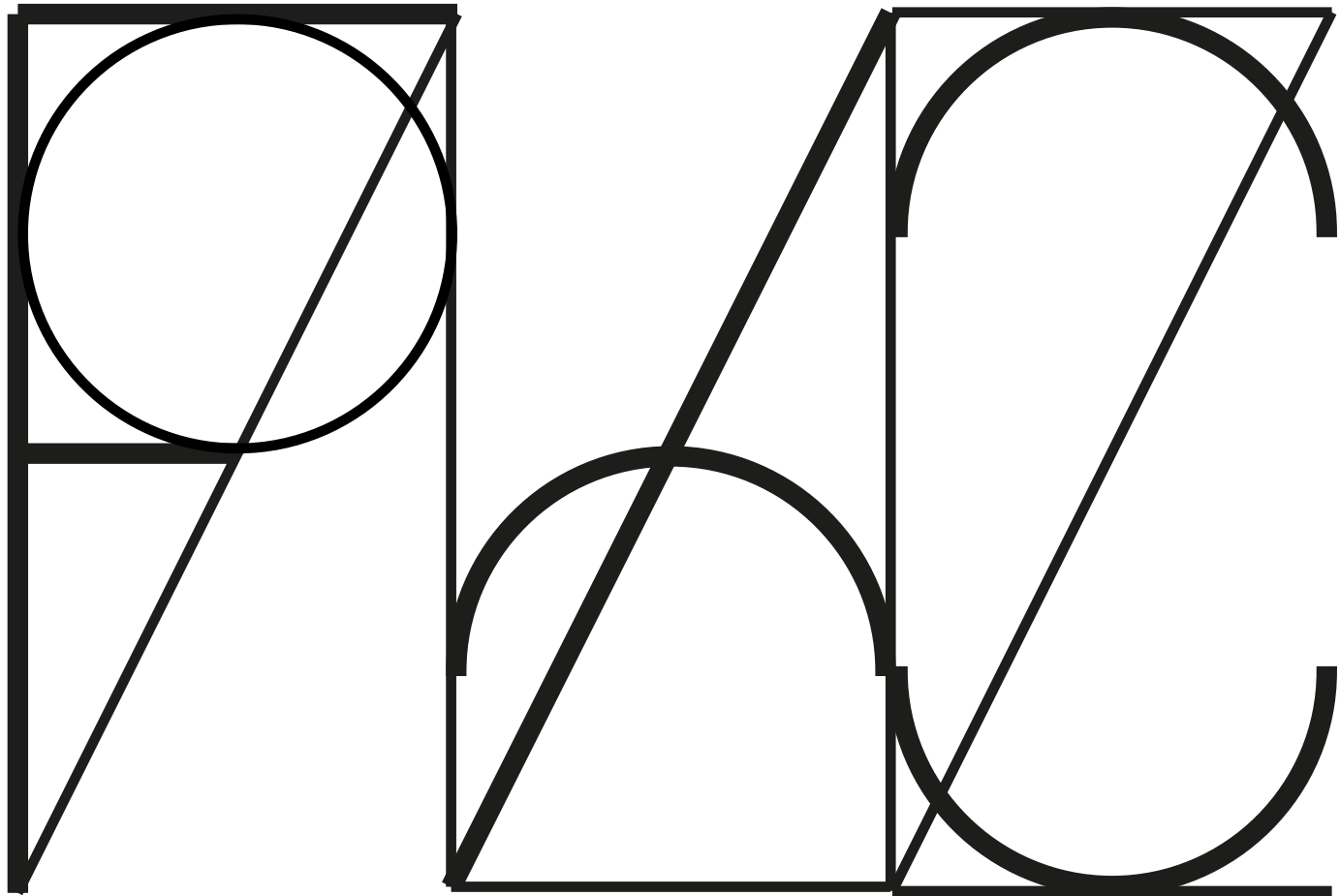


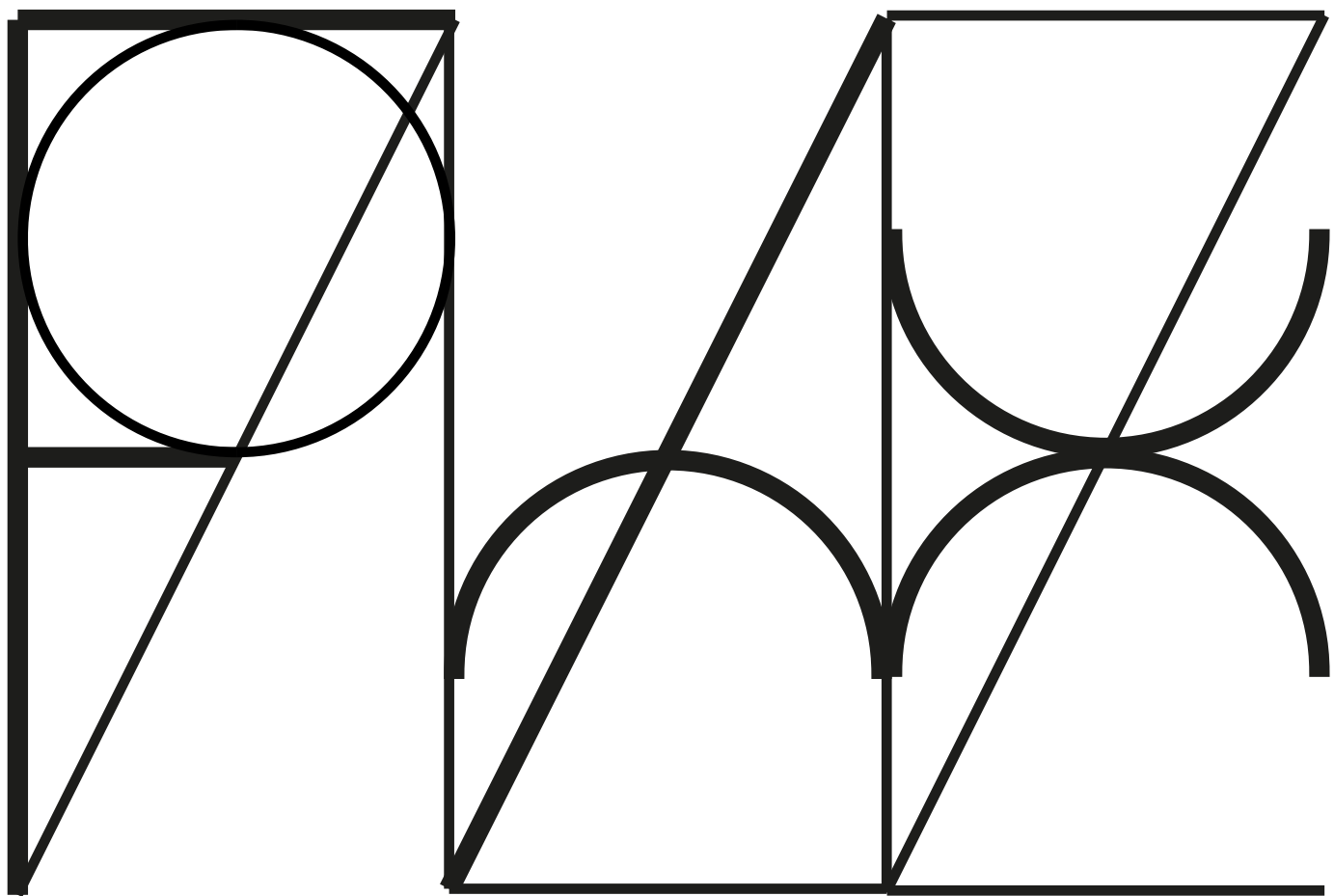


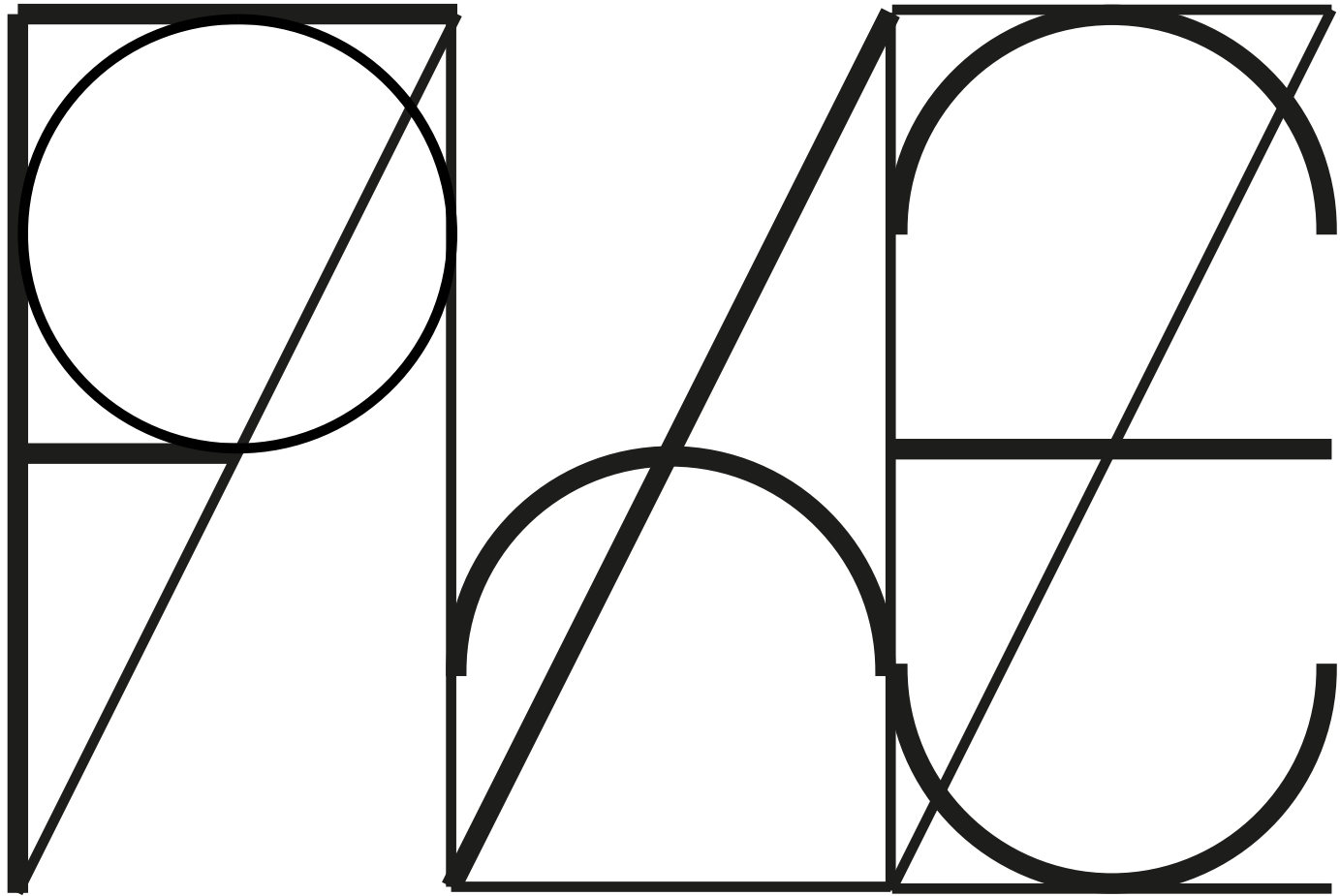


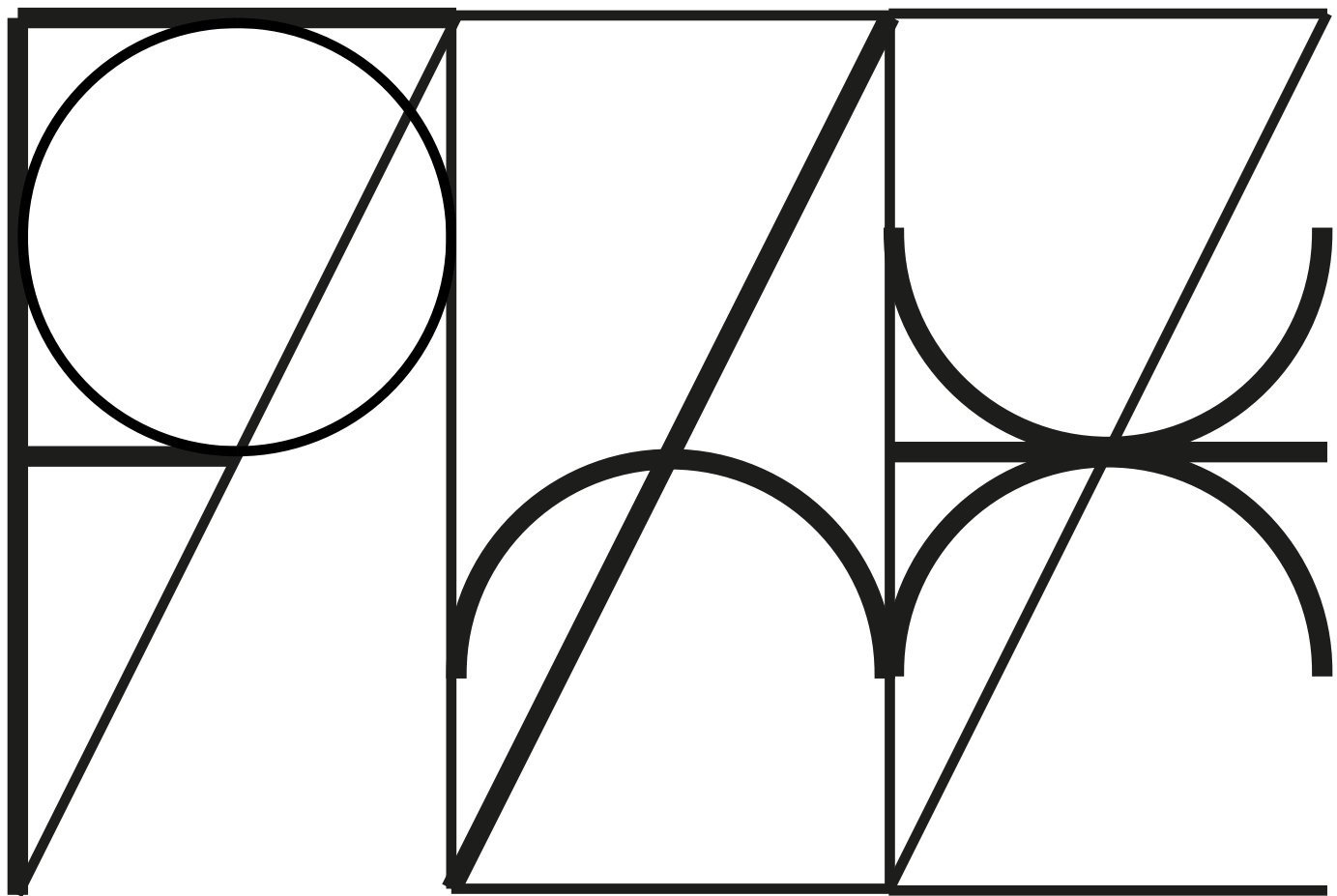


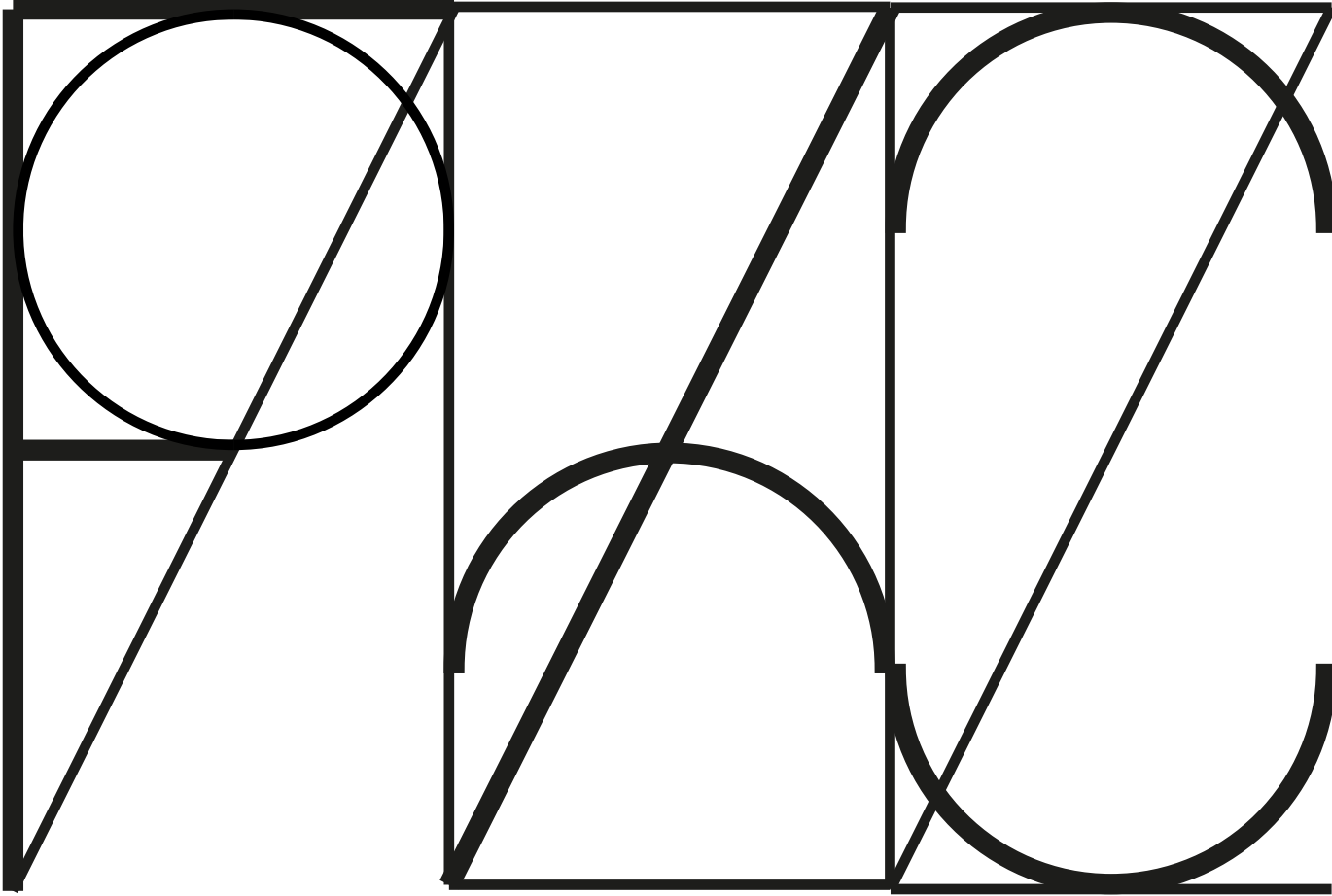


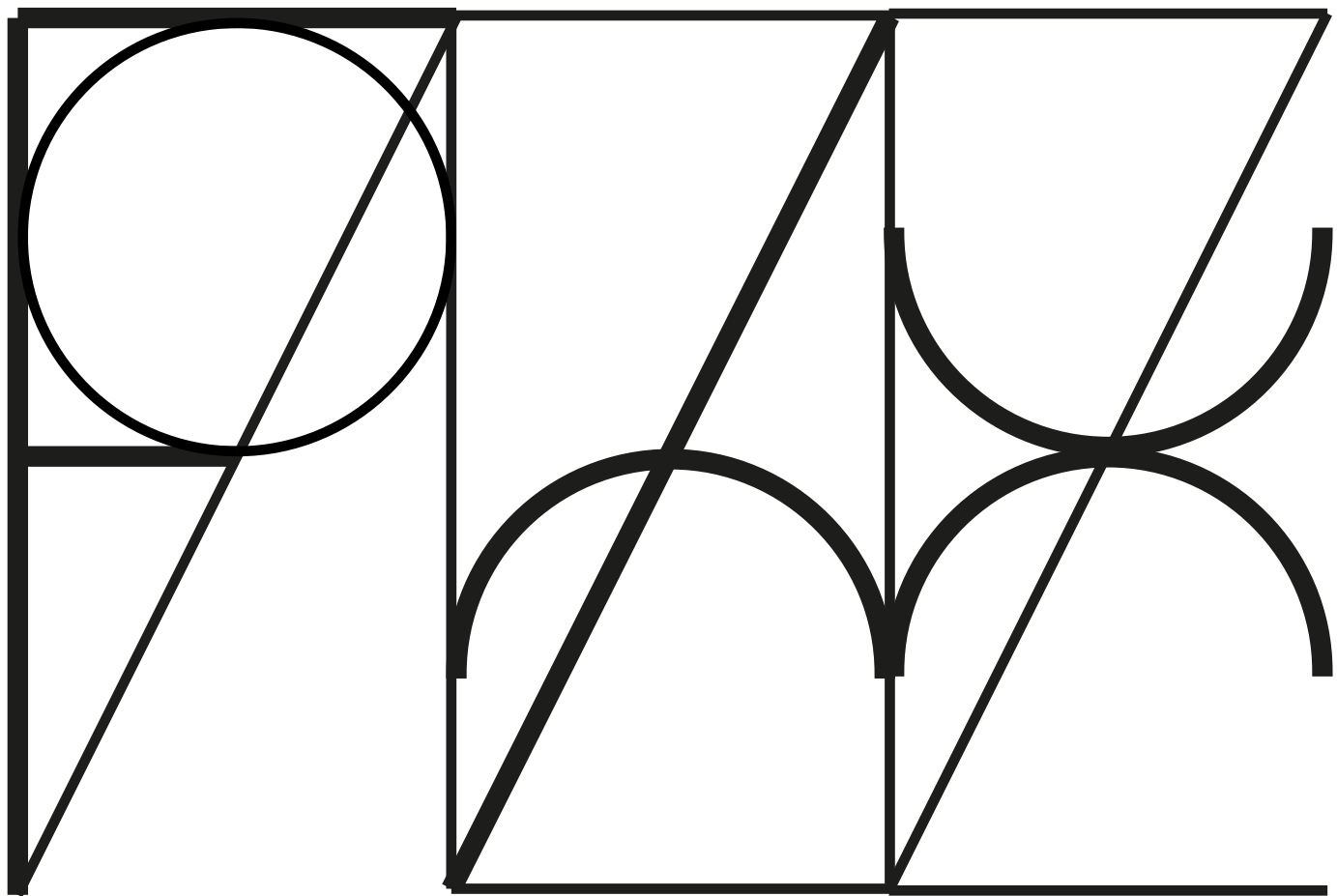


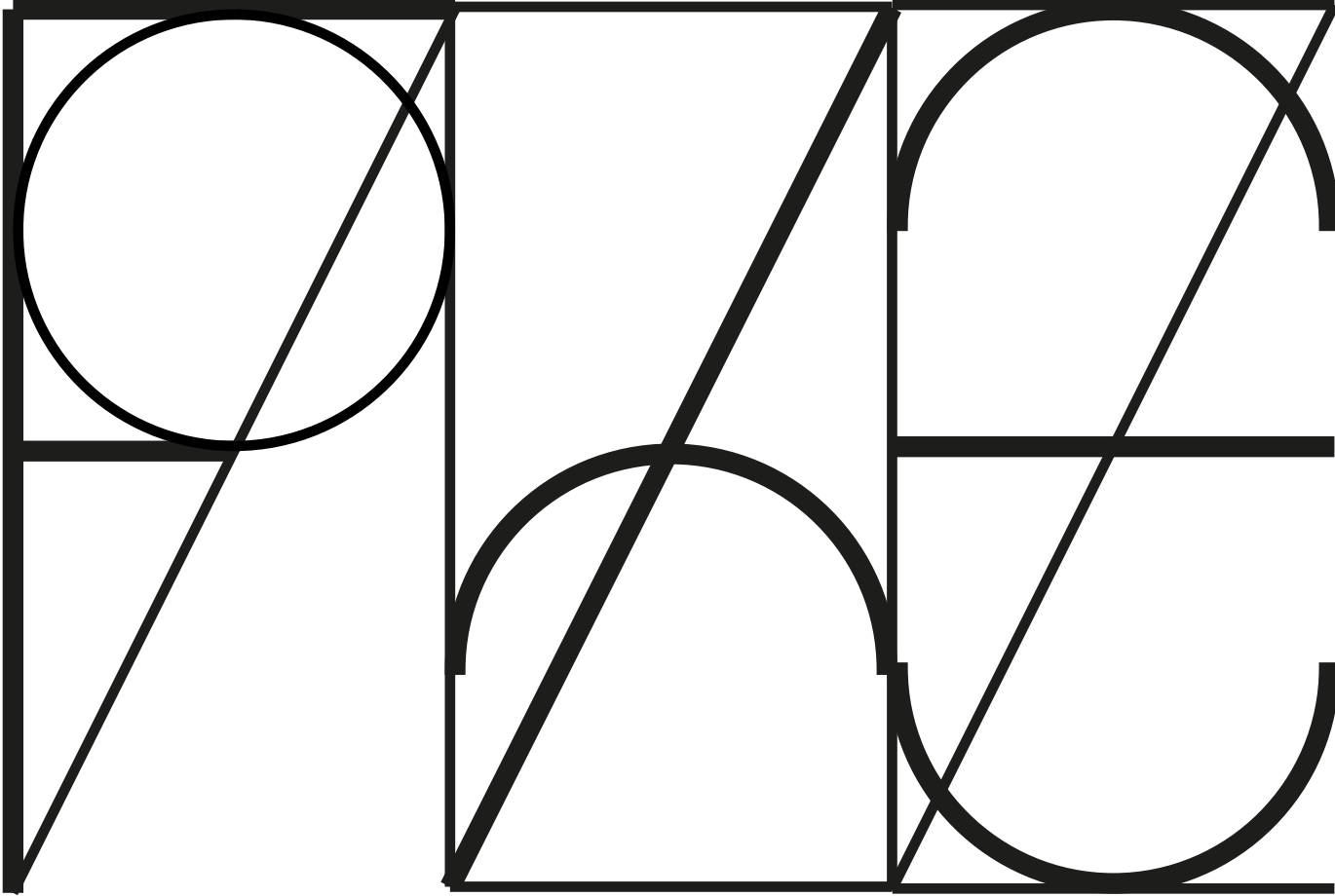


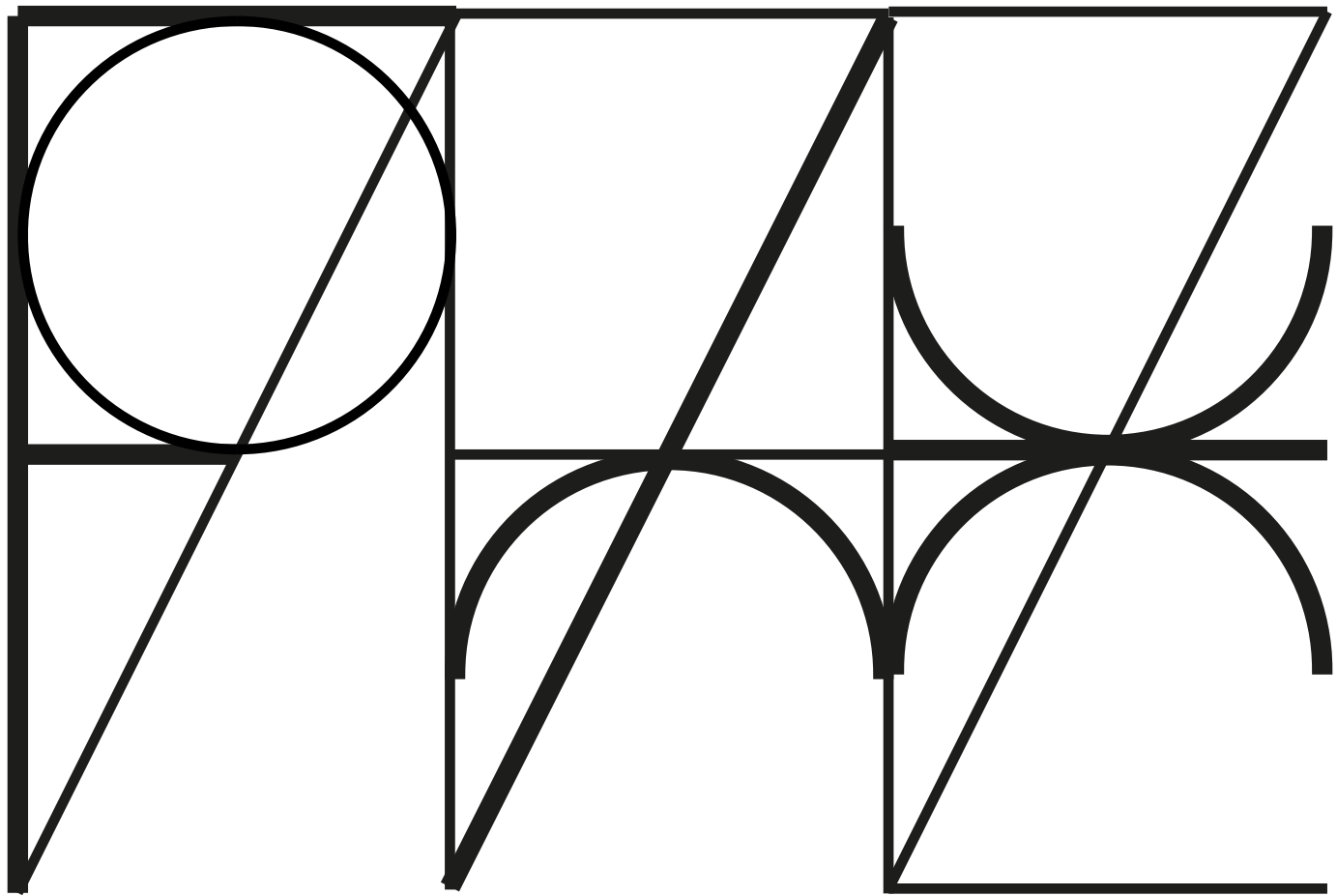


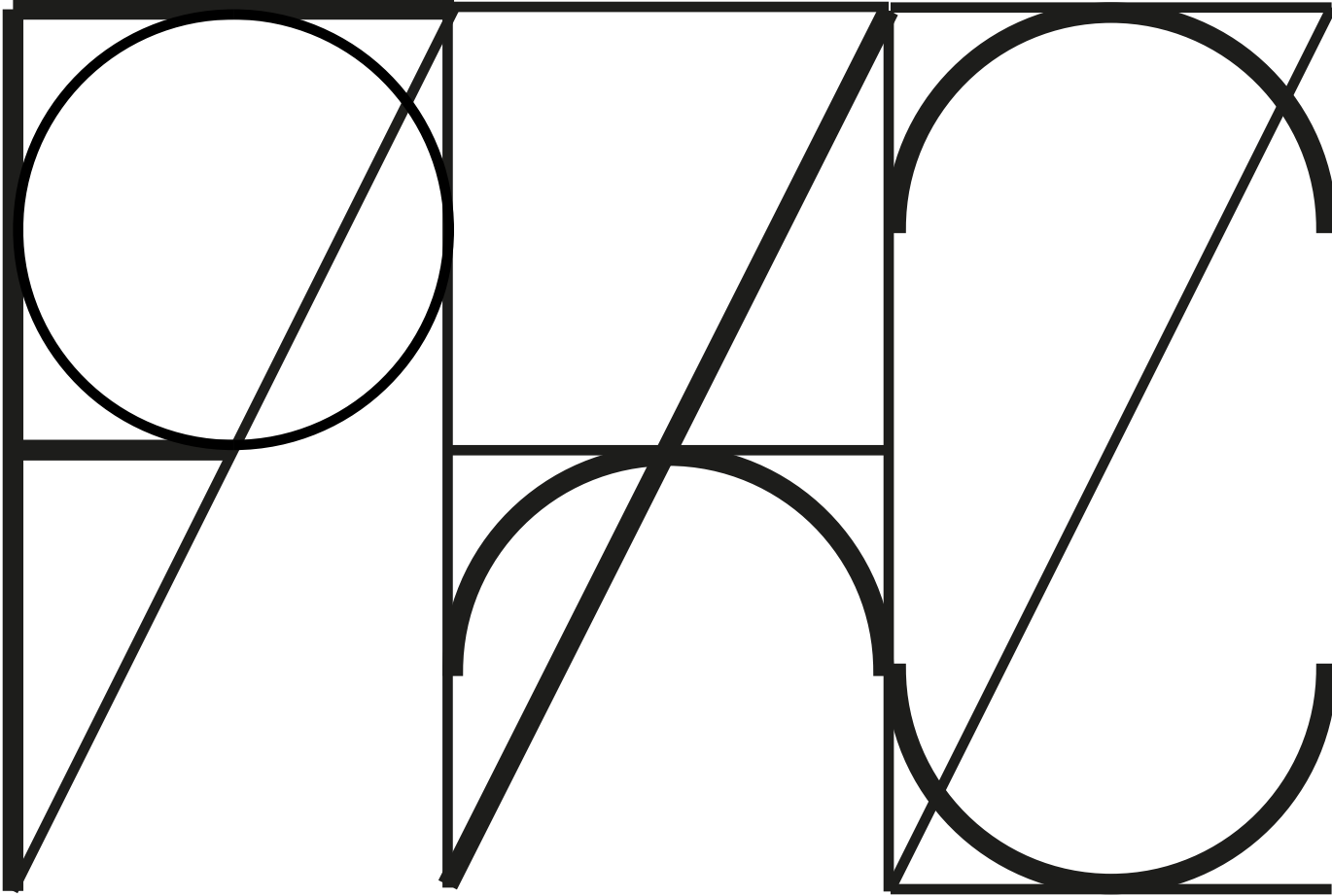


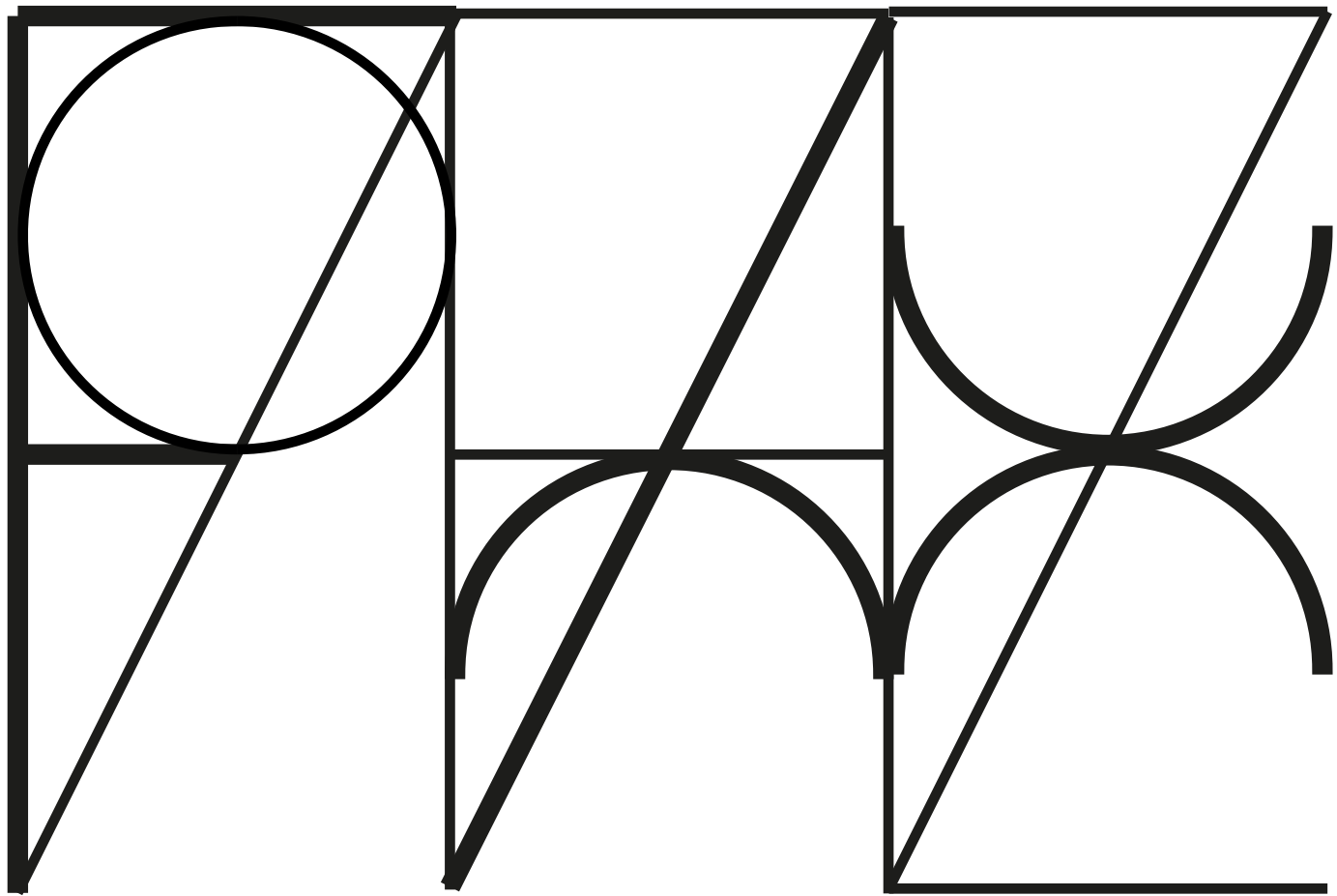


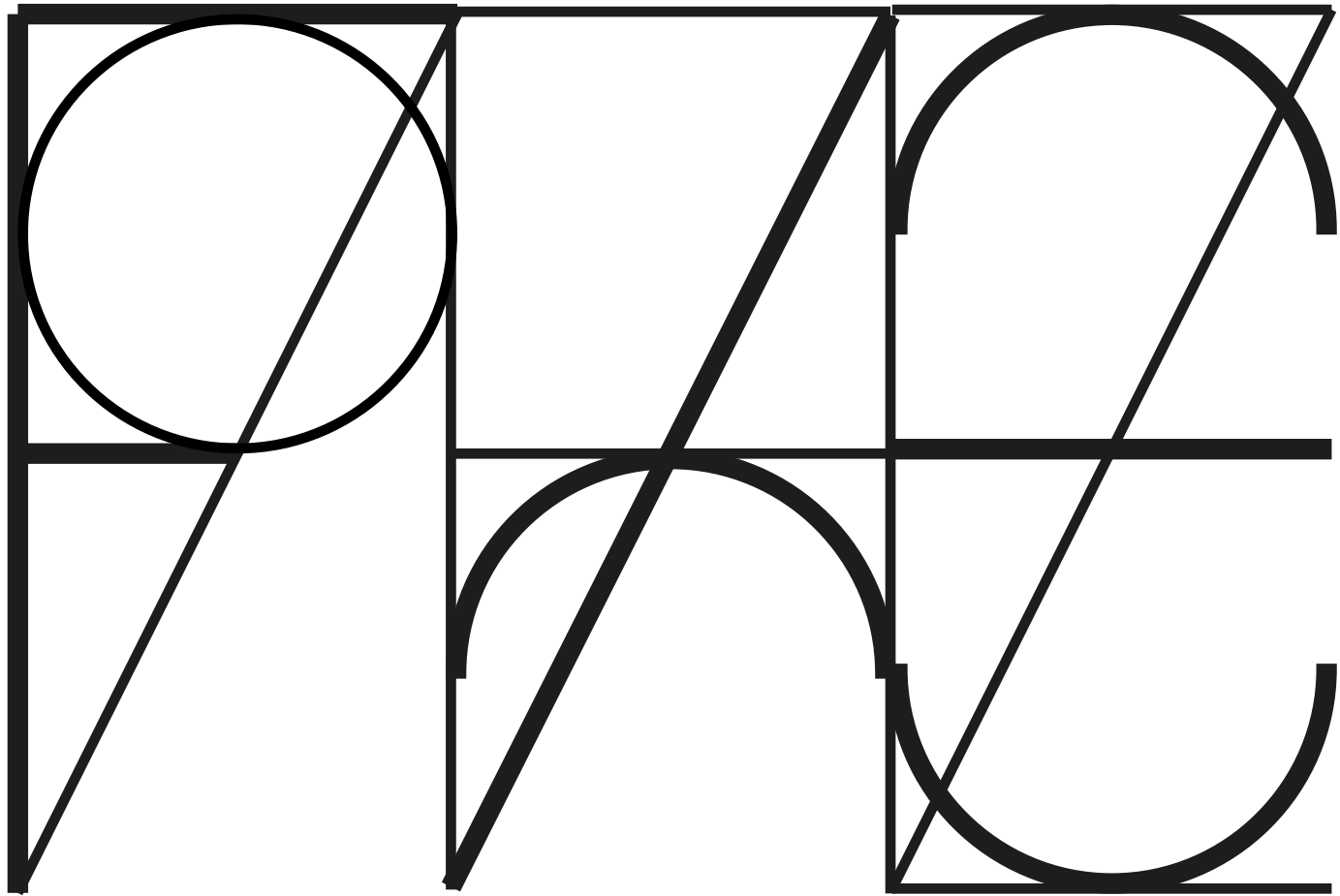


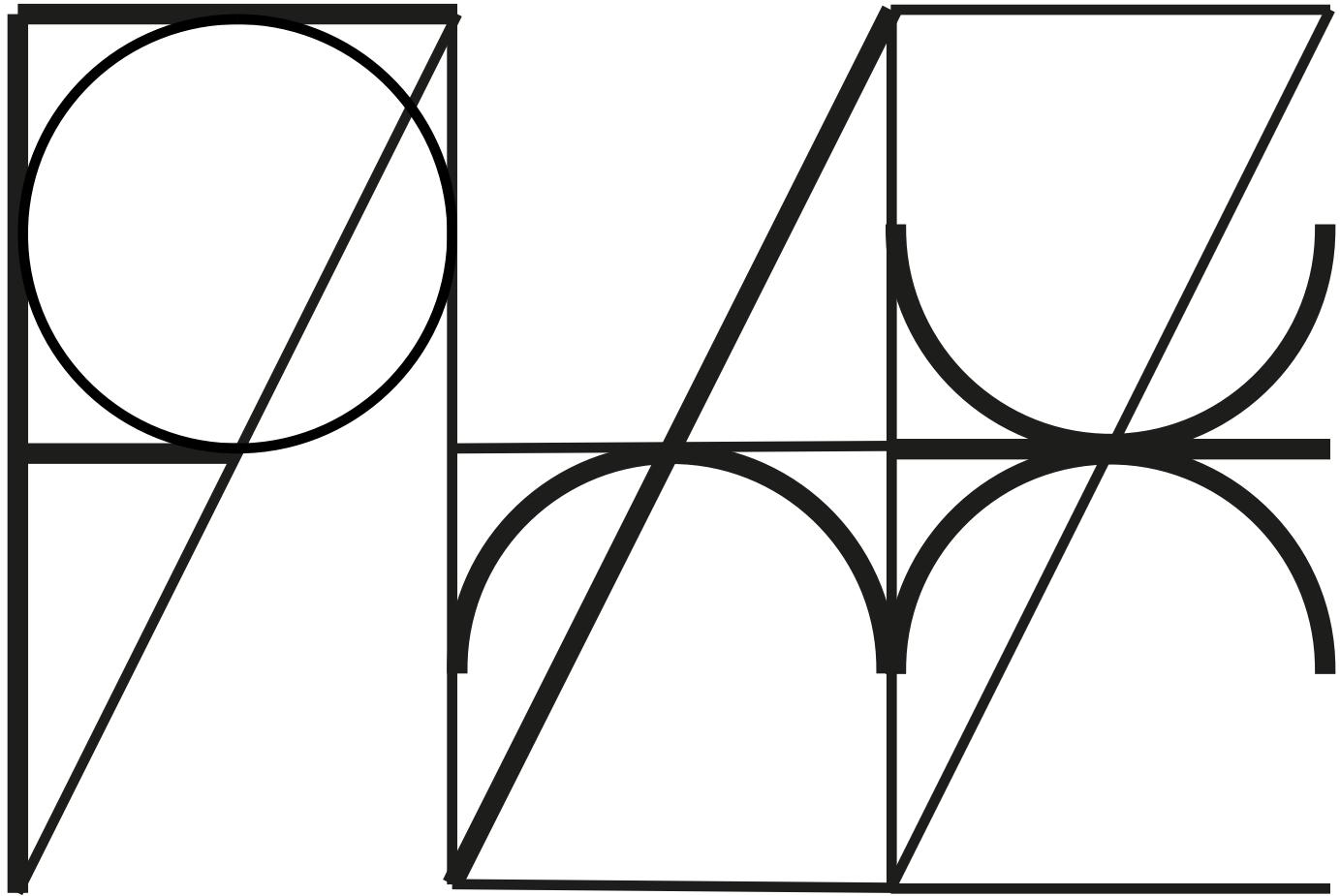


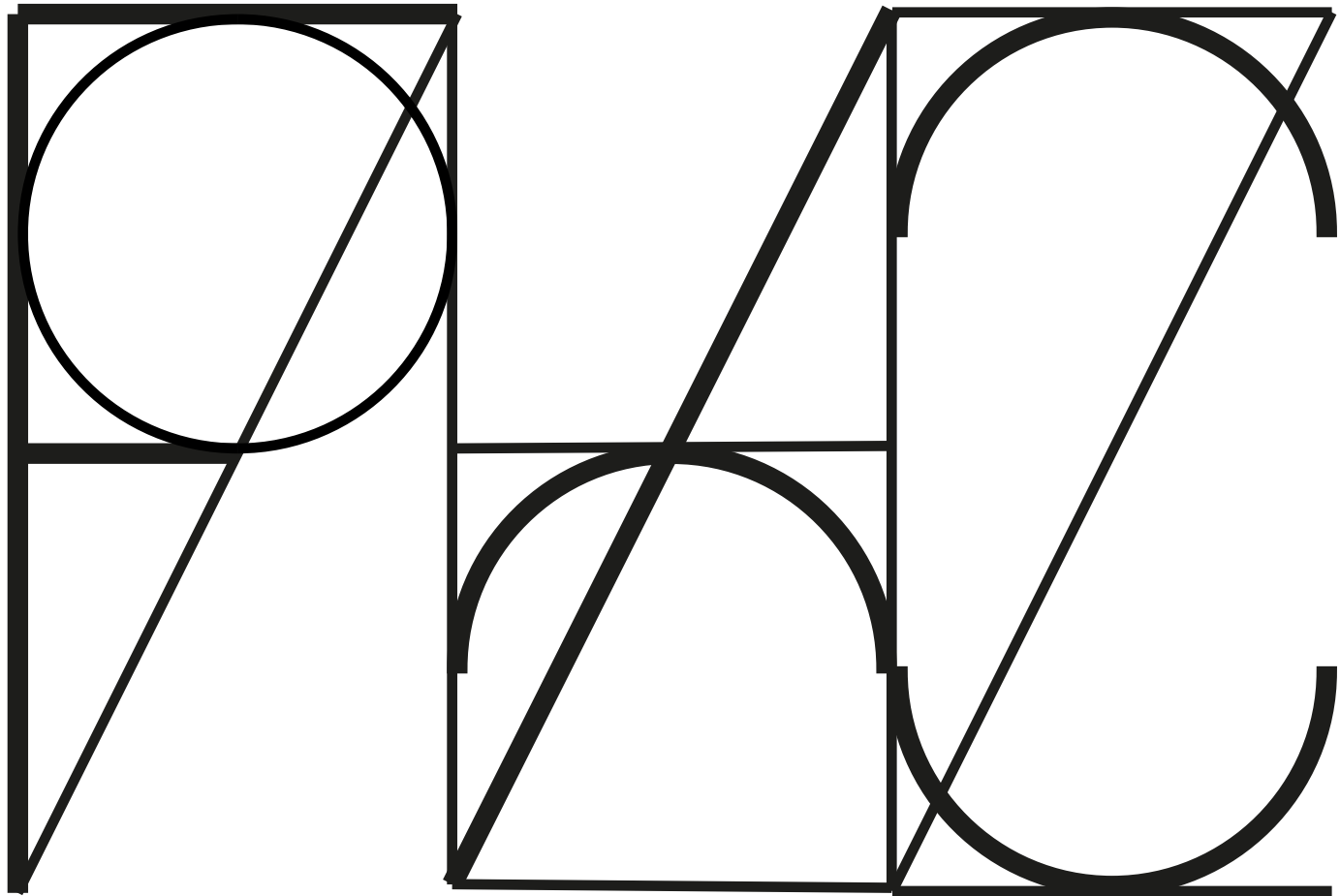


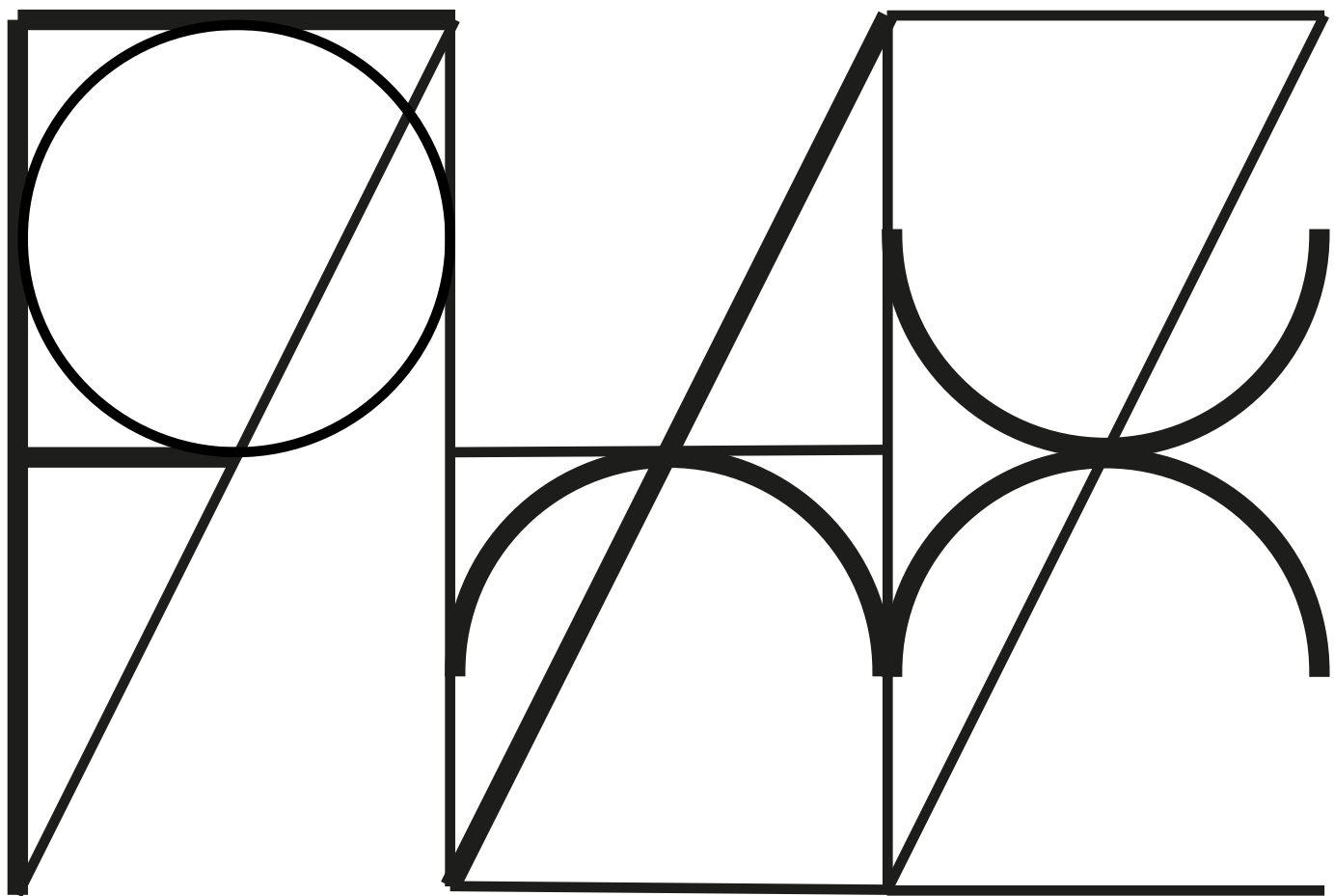


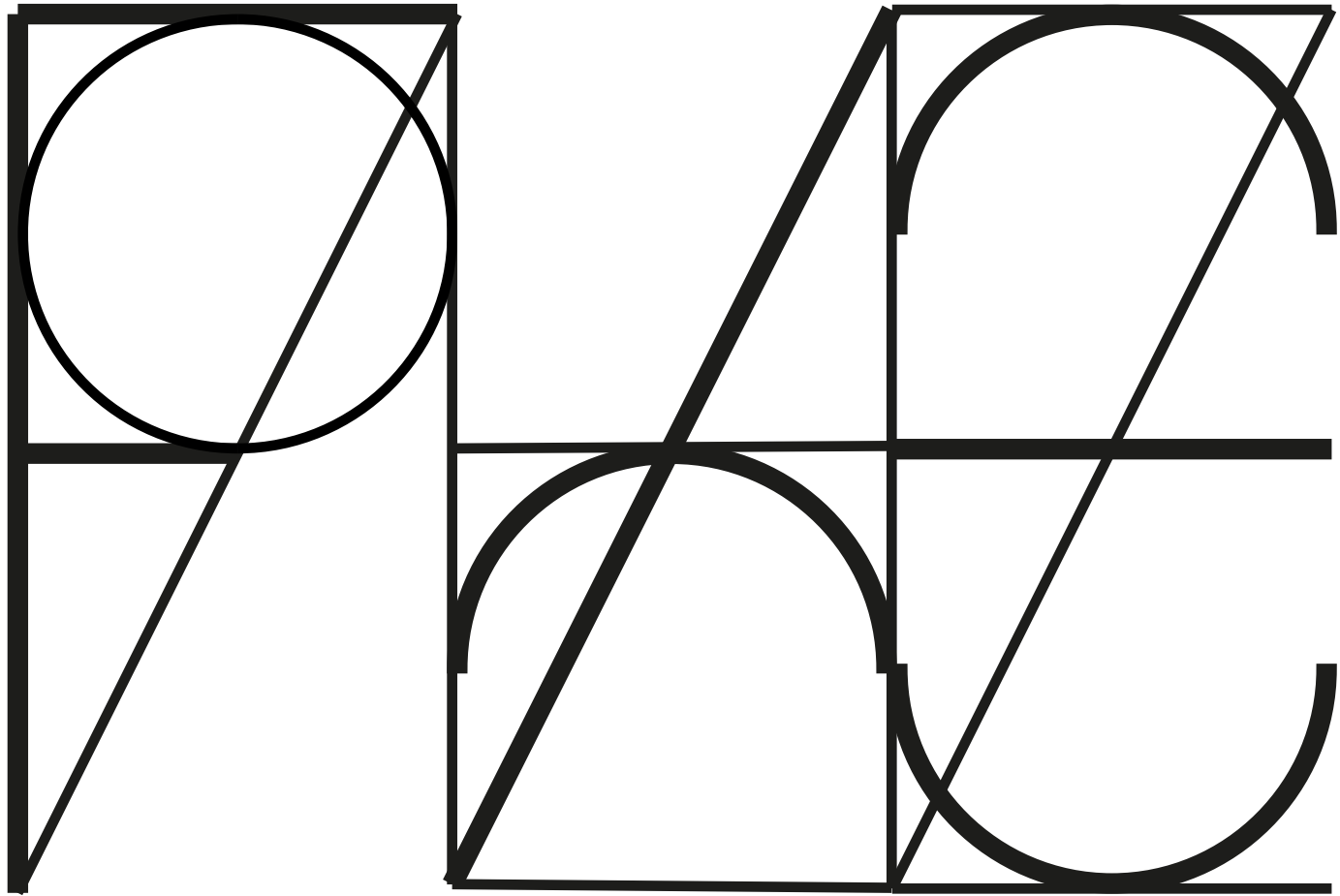


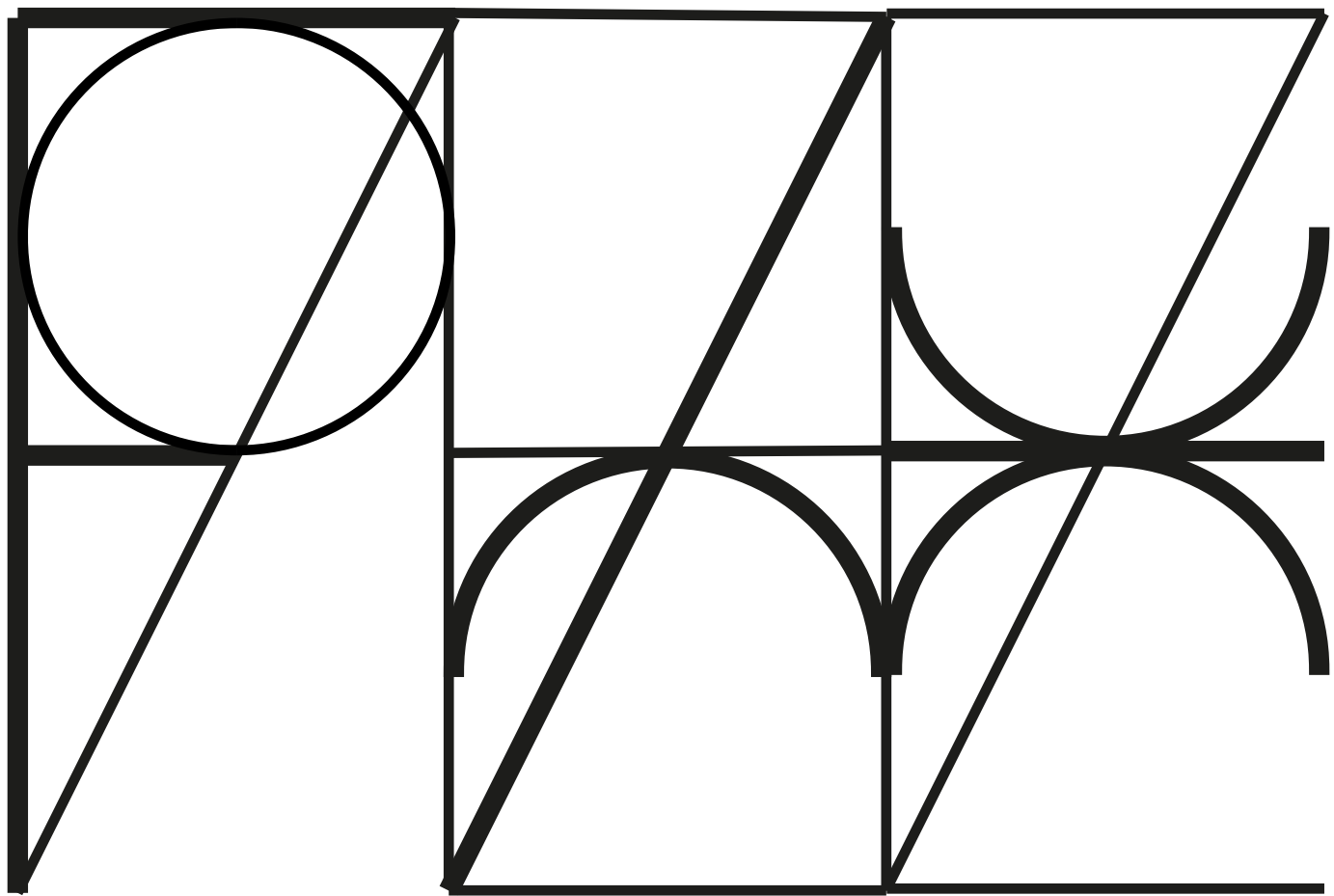


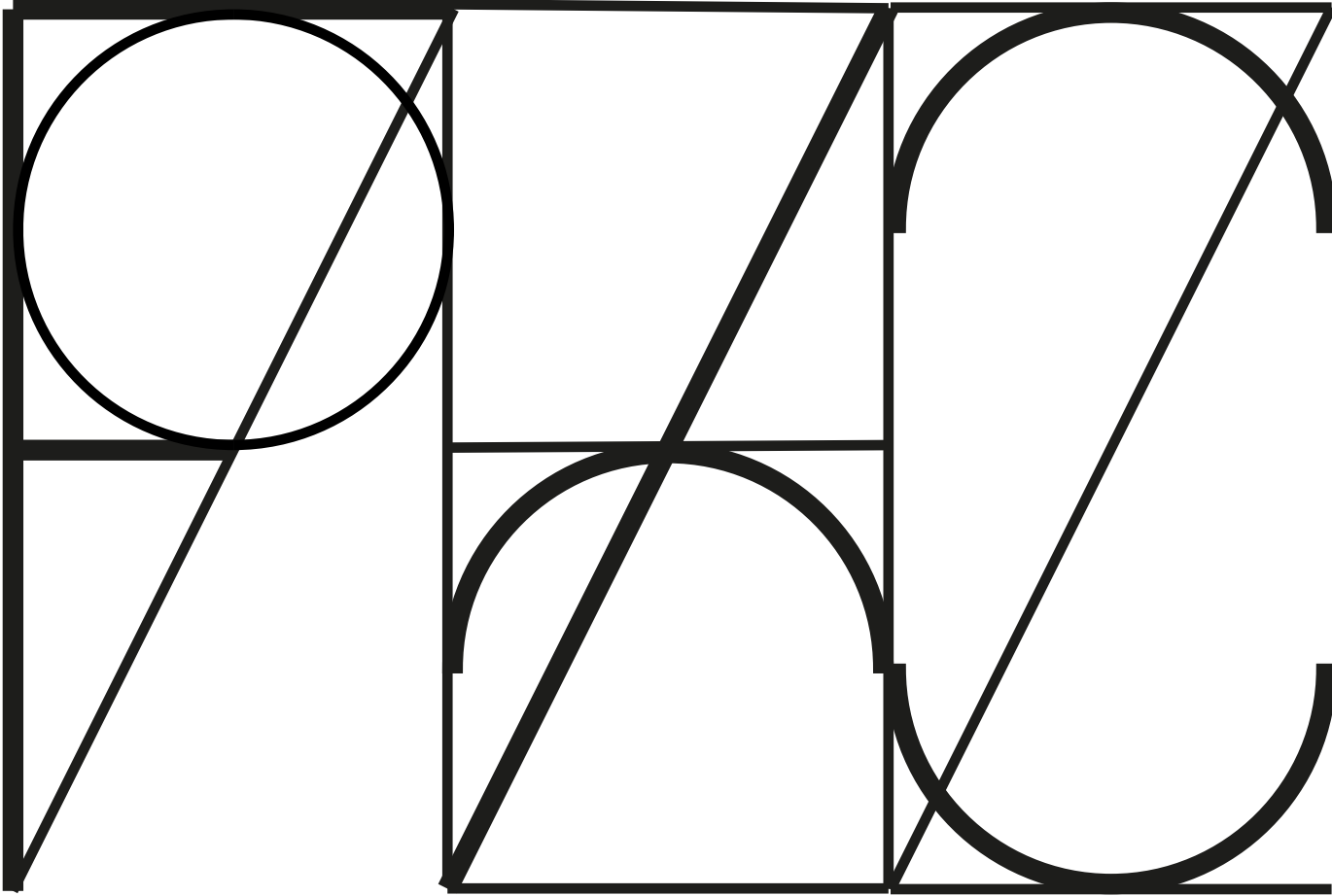


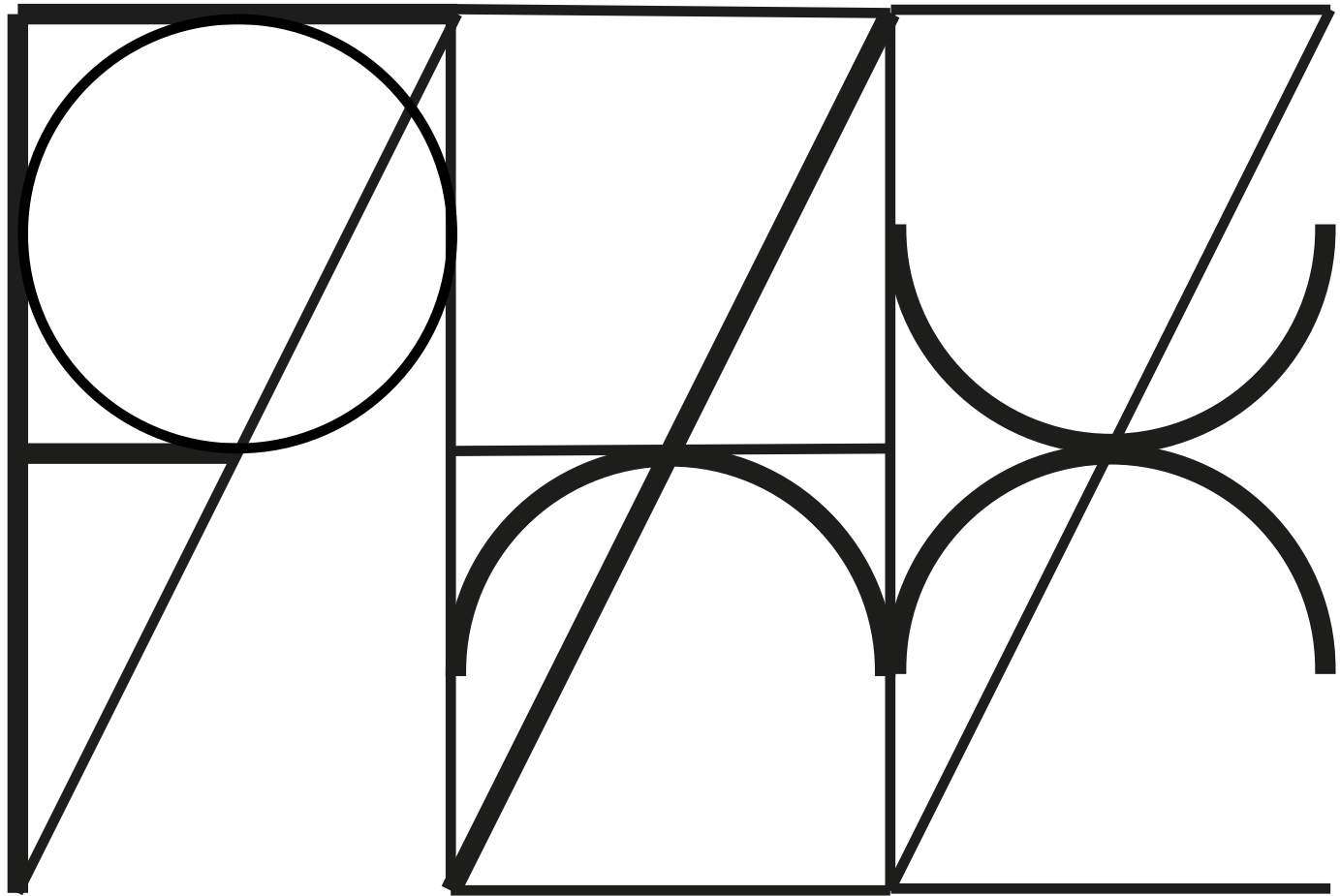


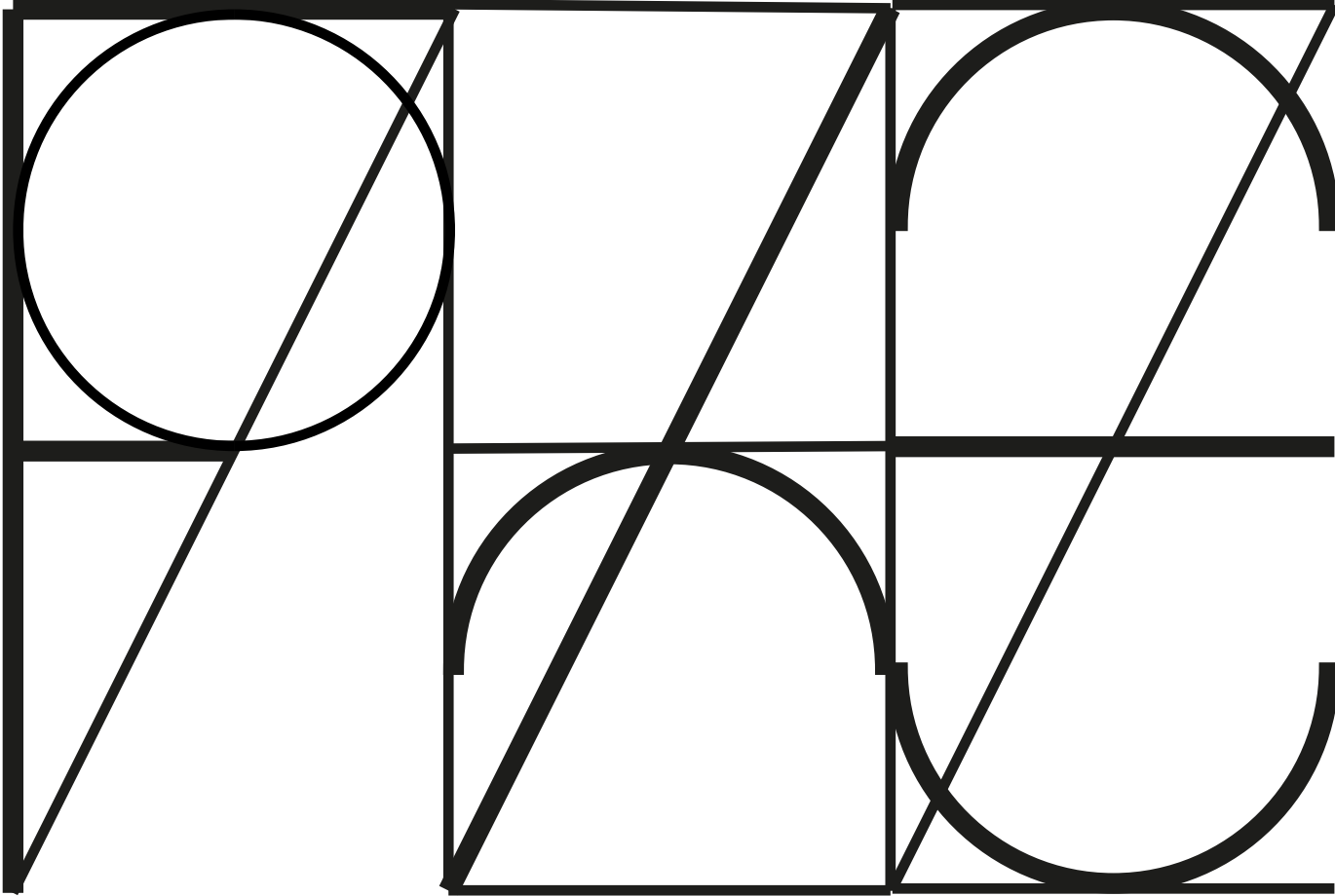


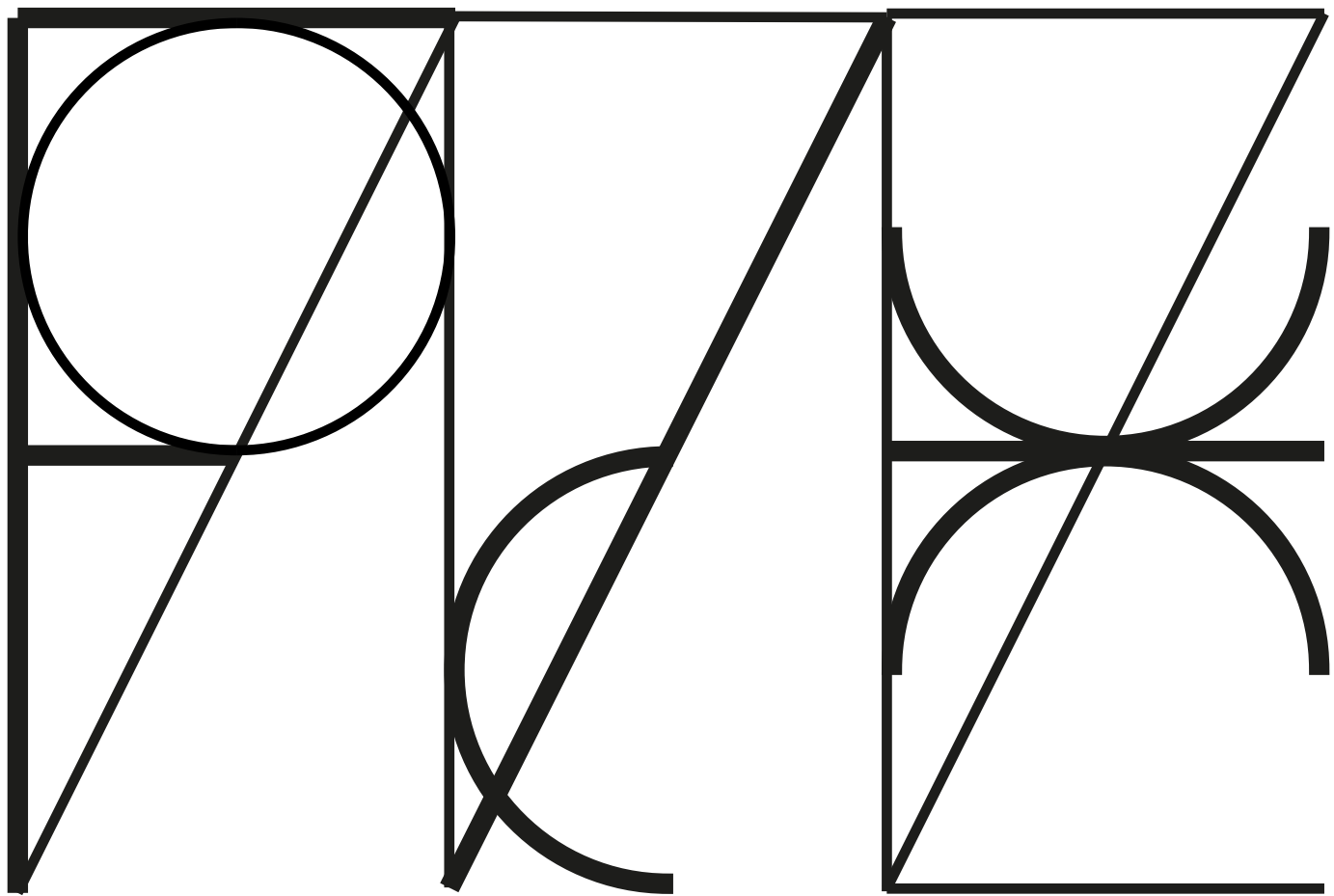




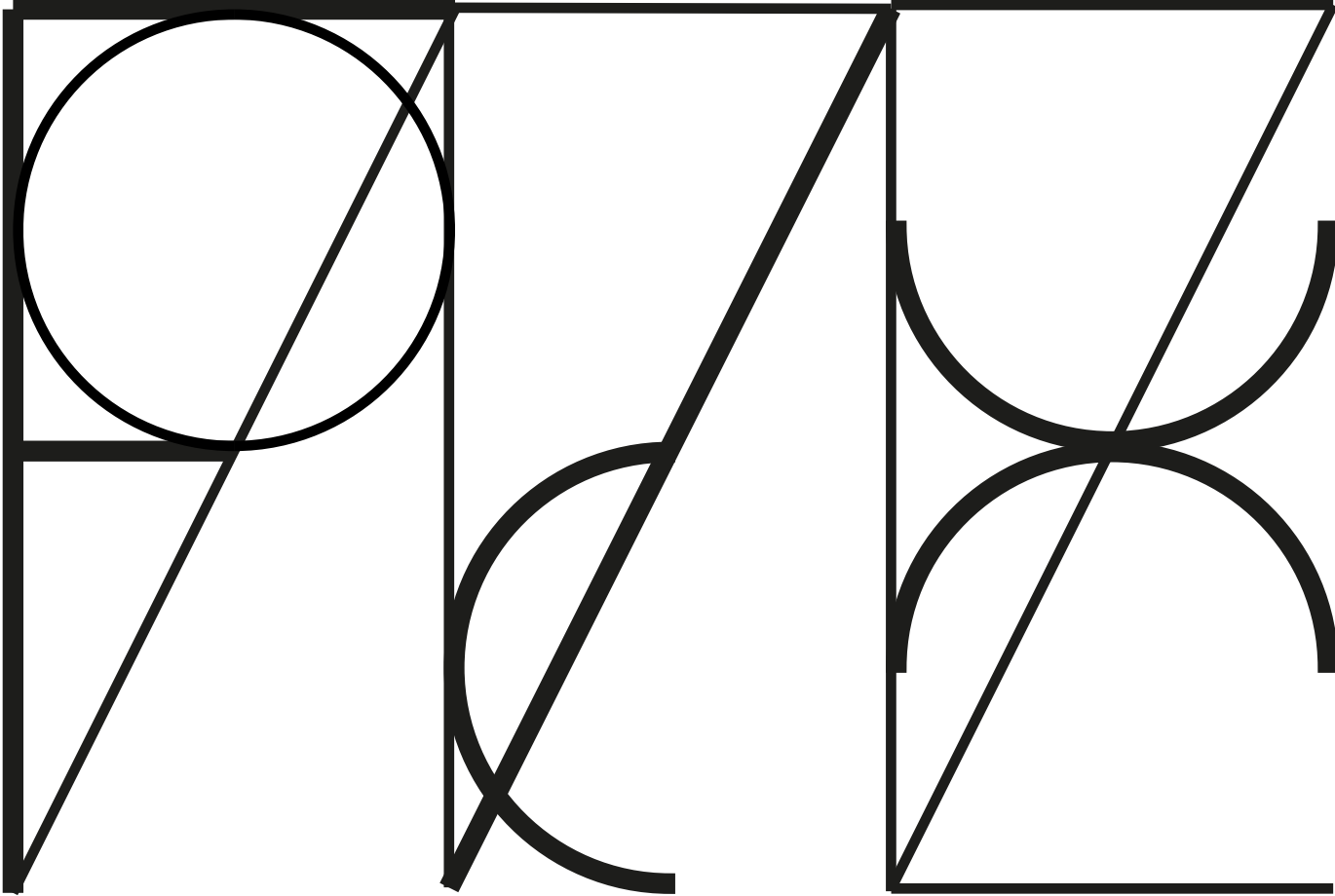


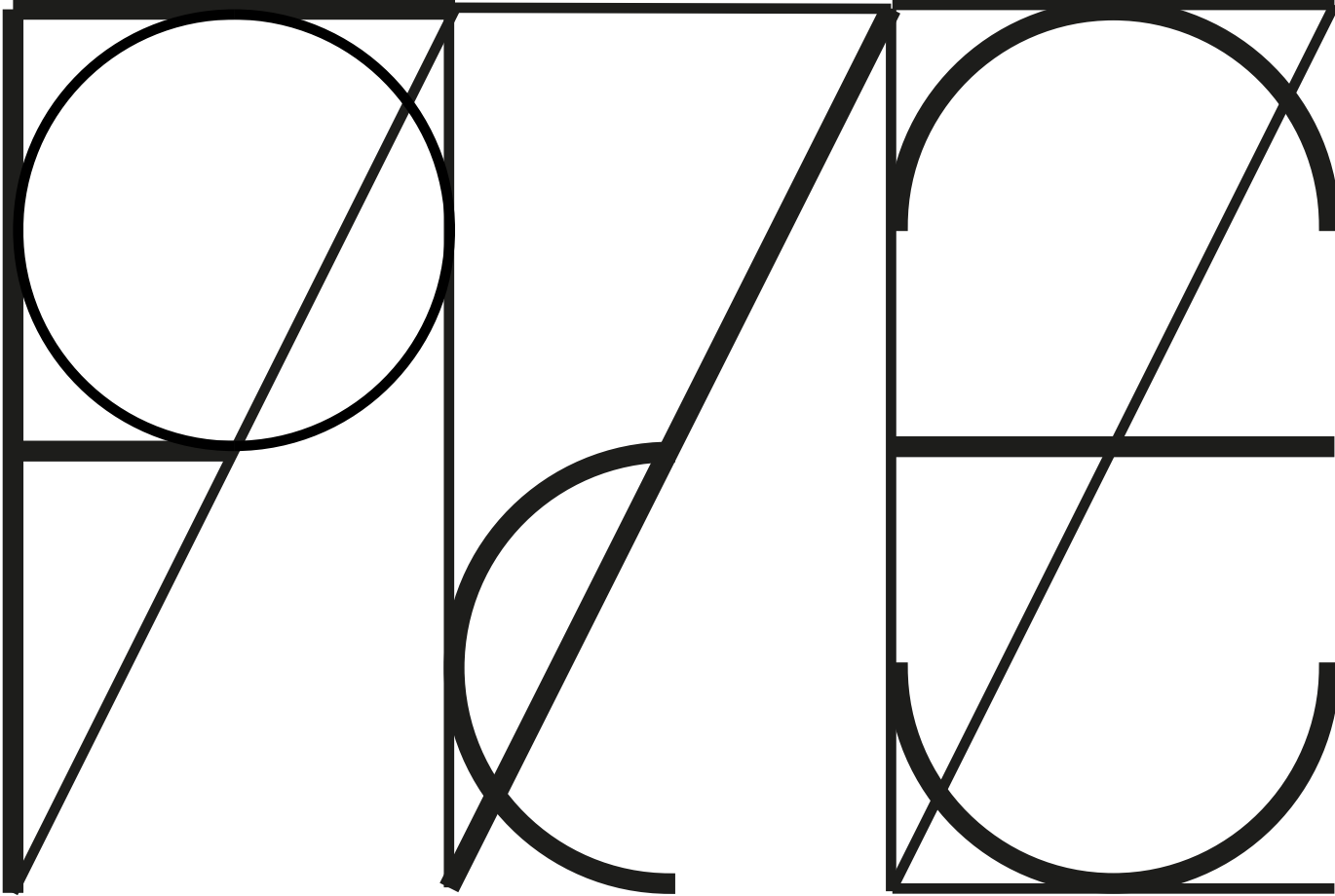


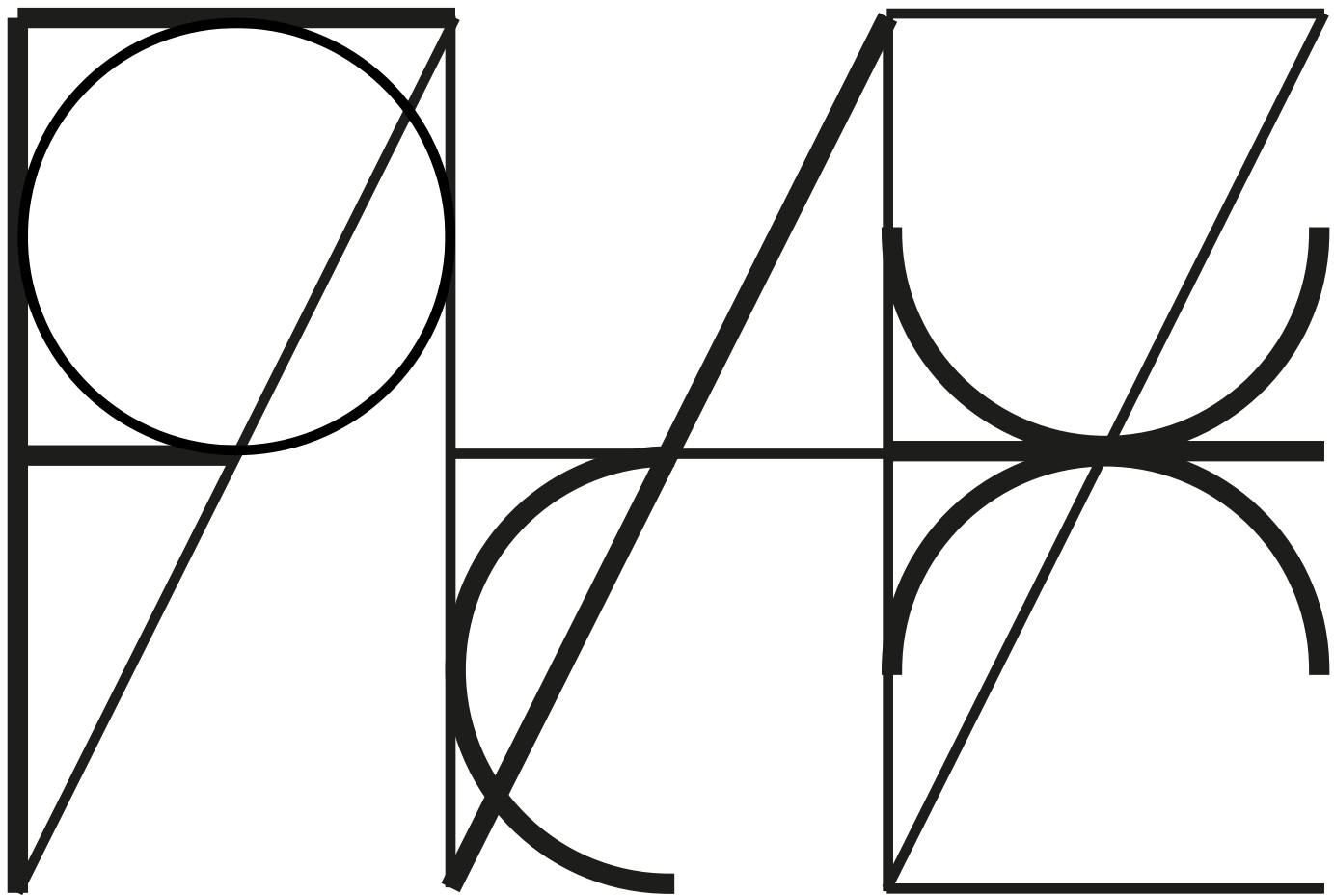


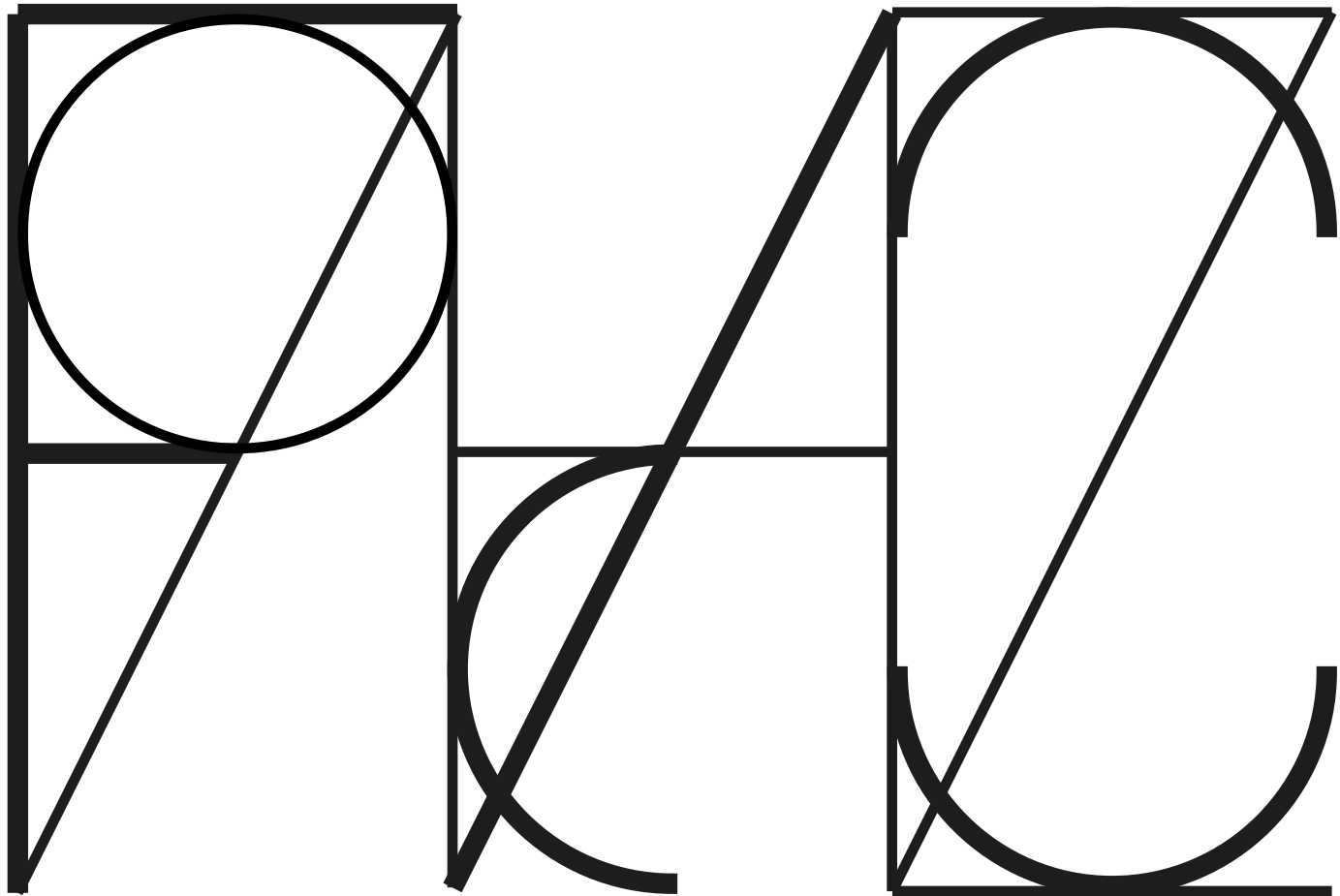


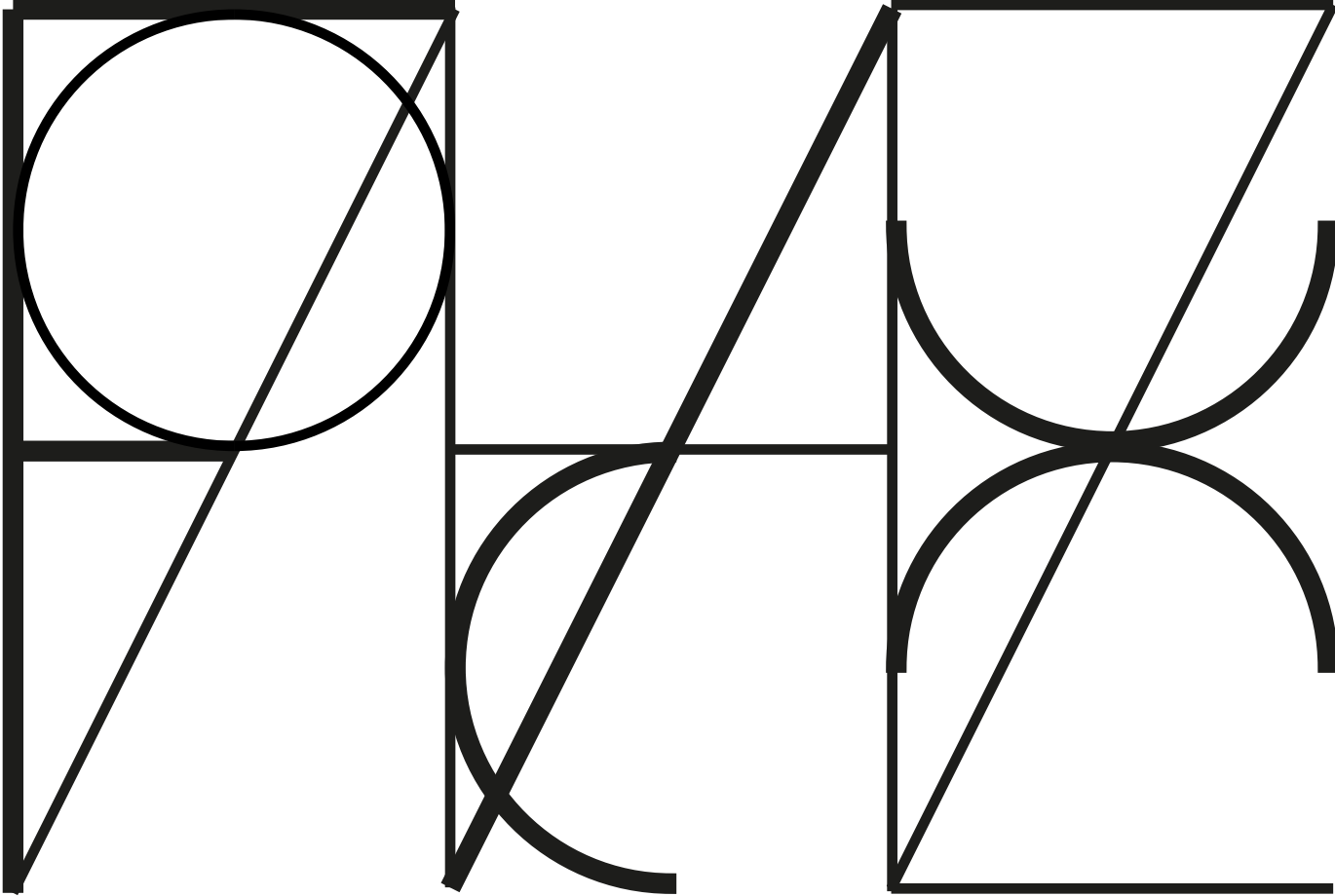
RES

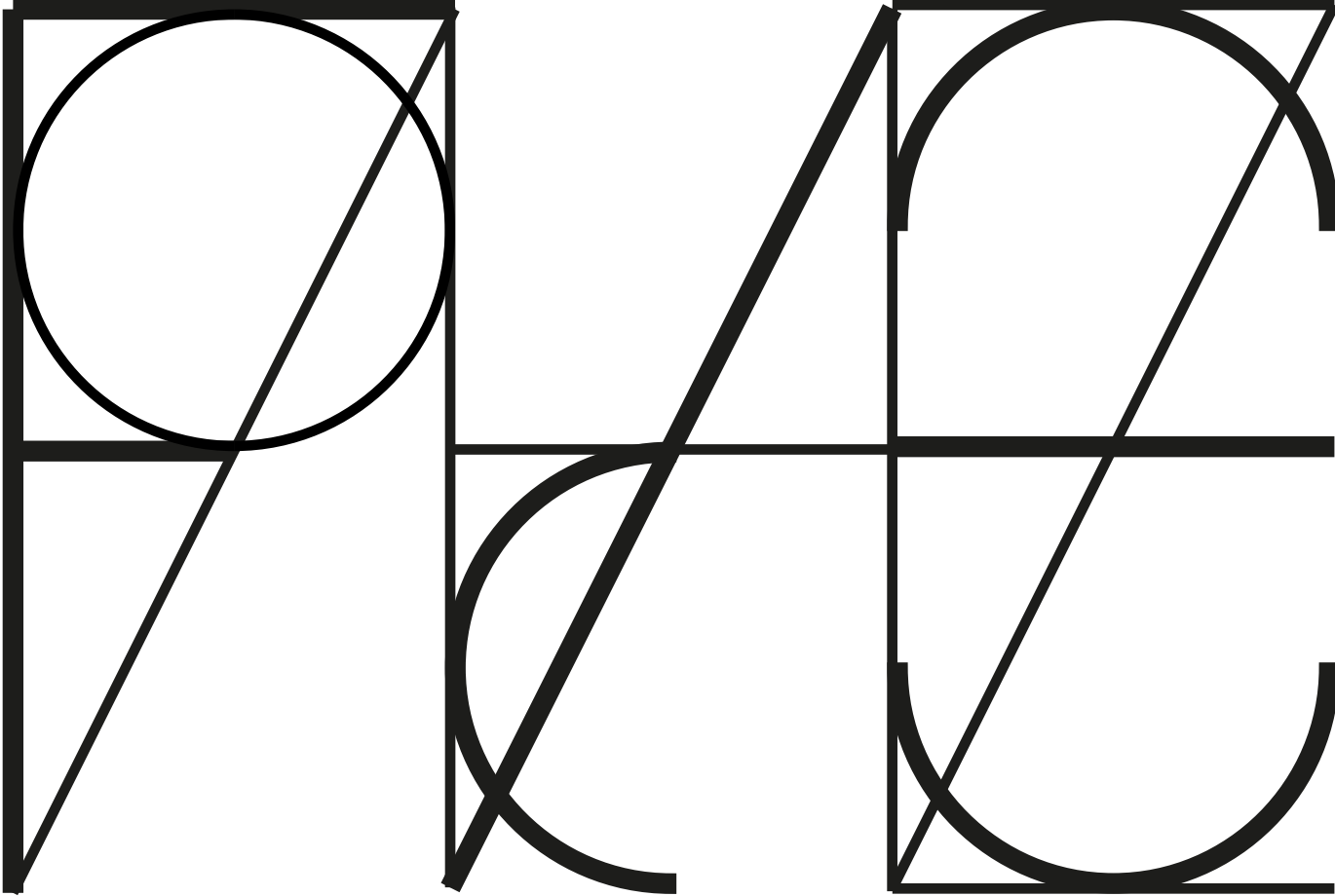


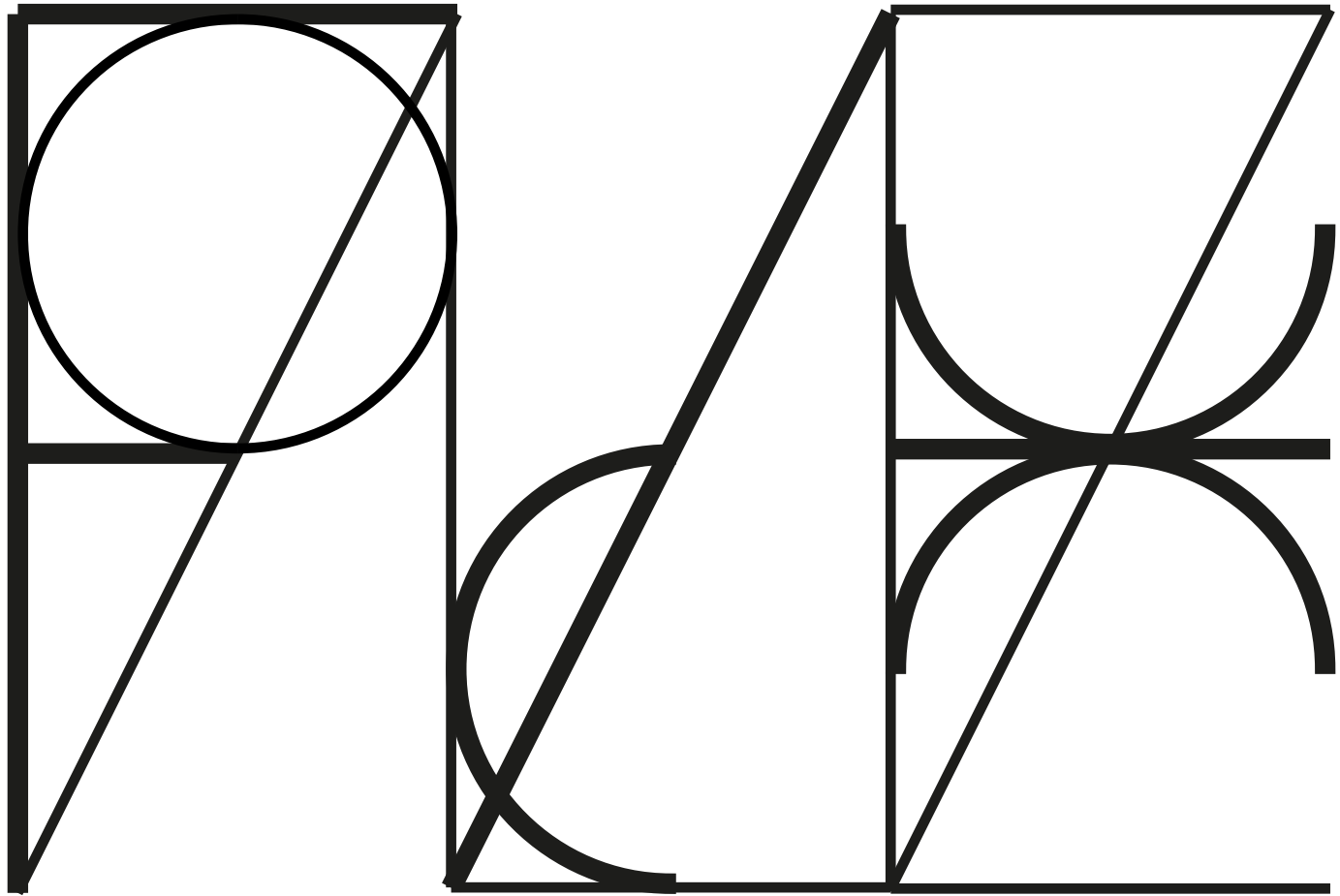


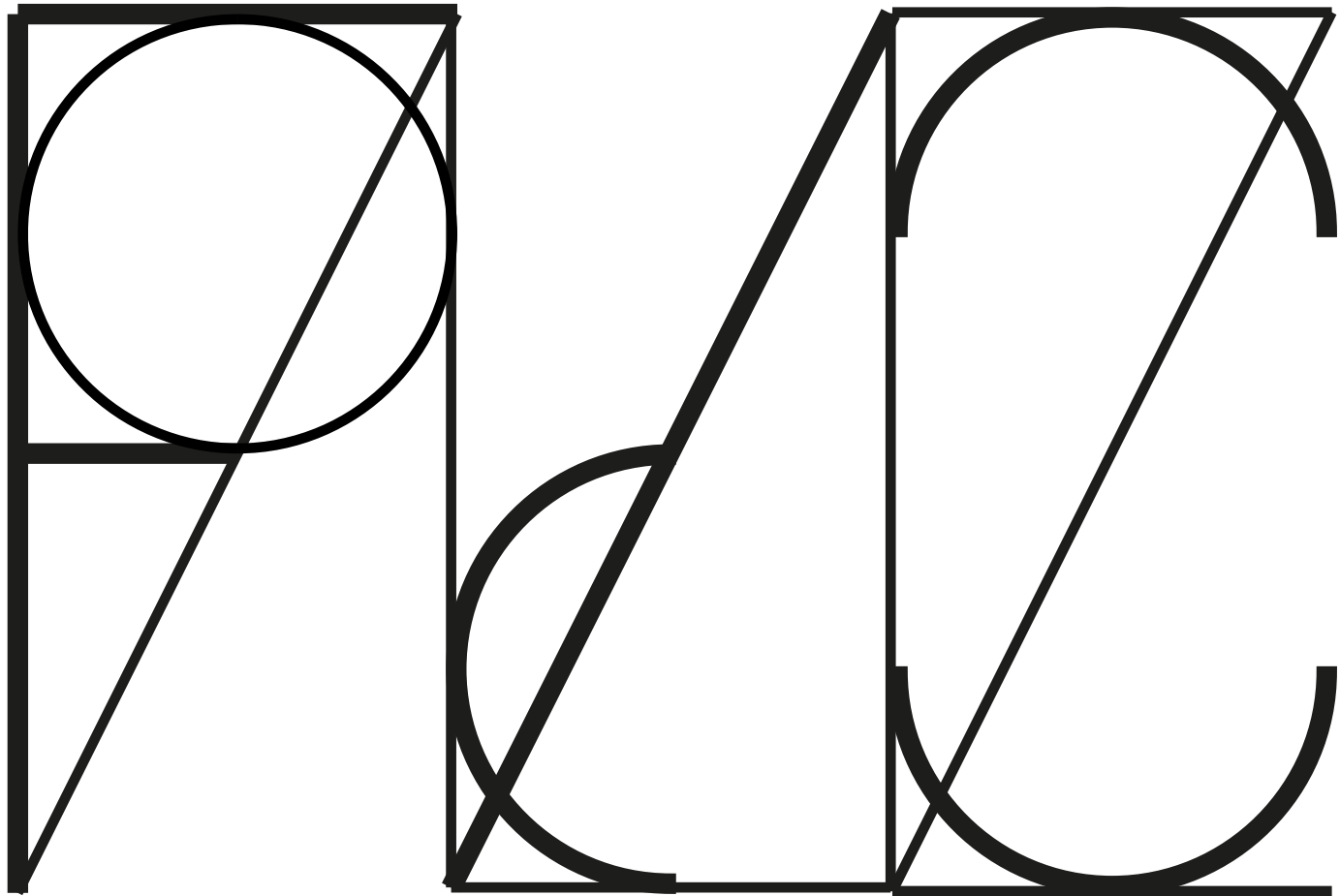


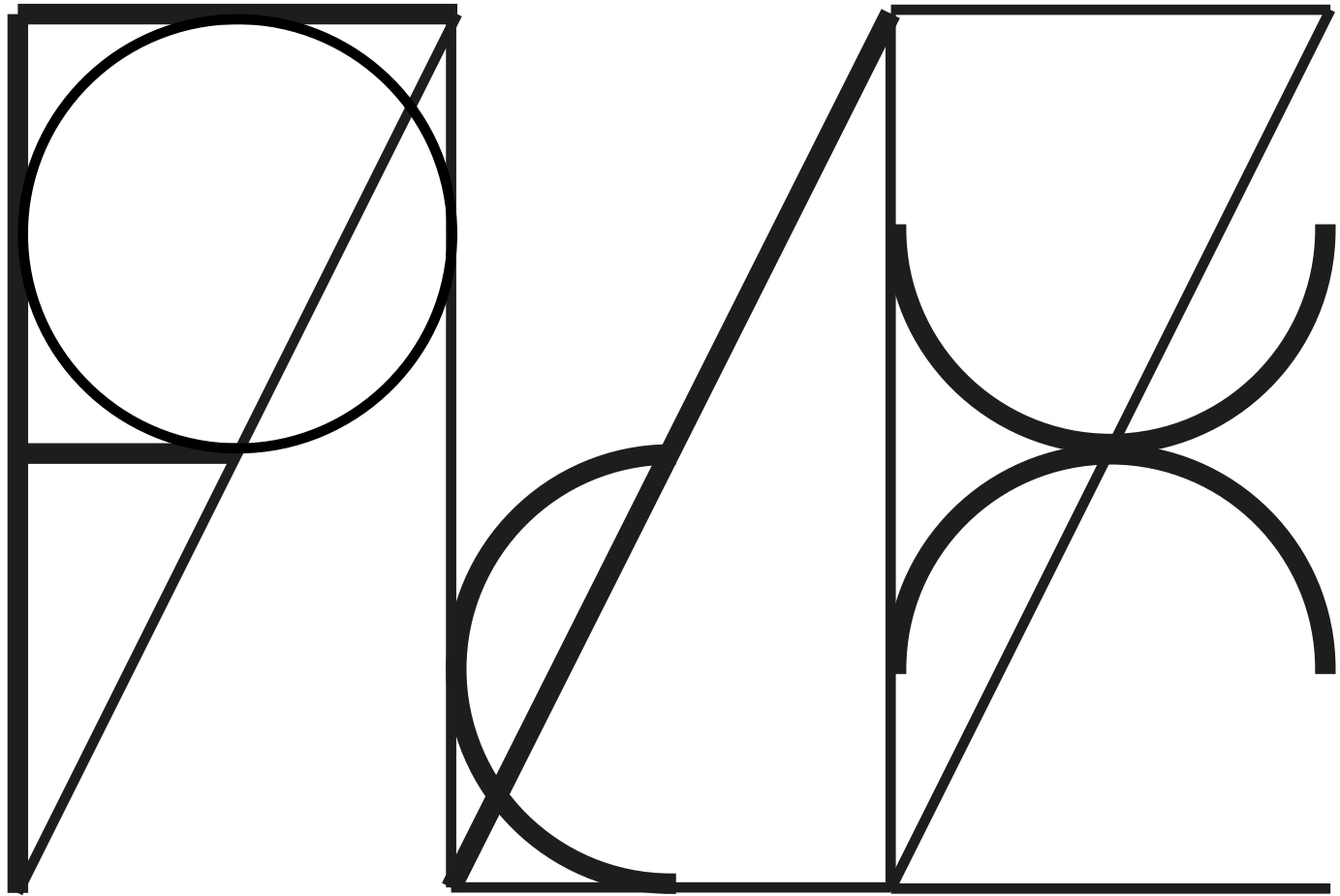


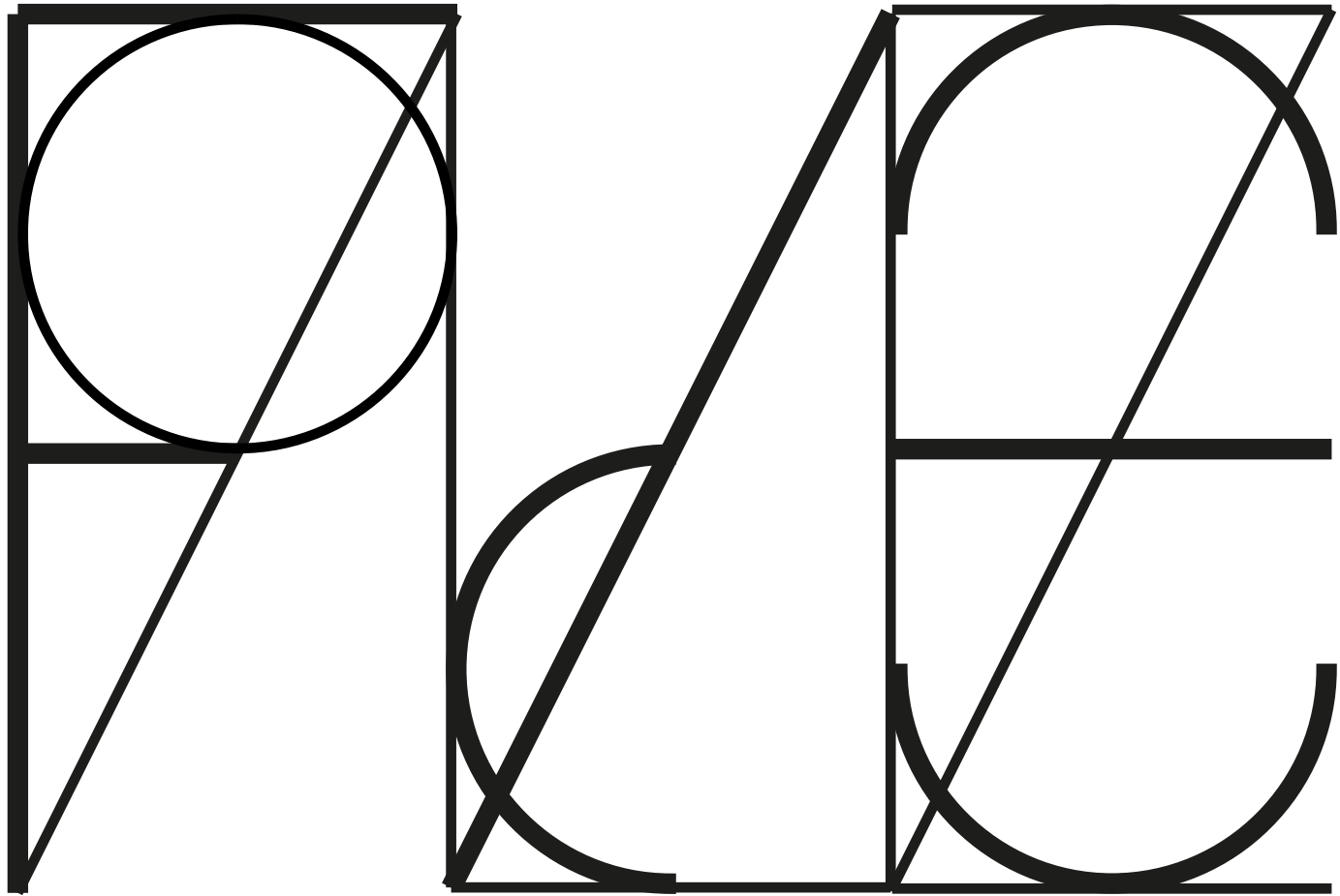


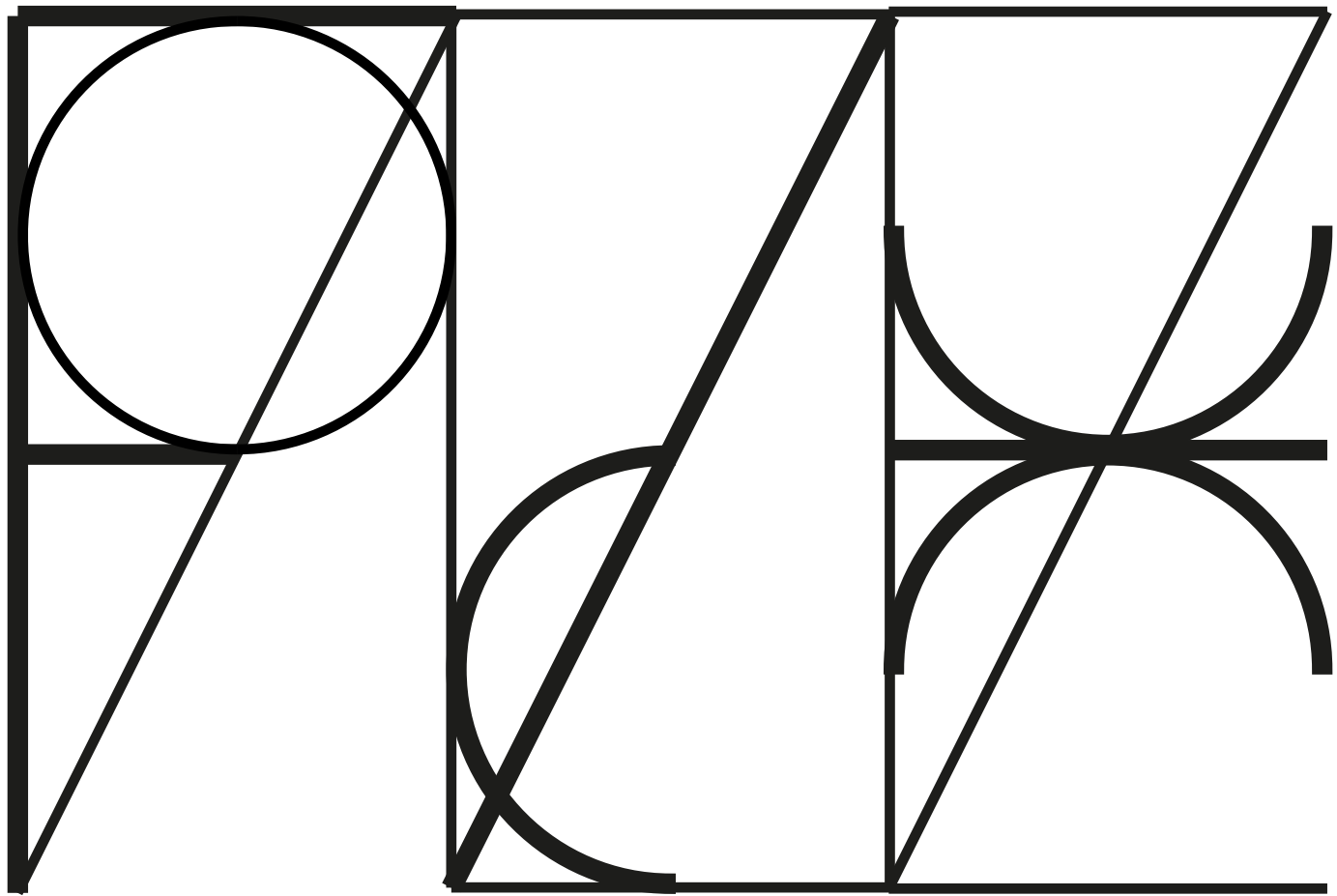


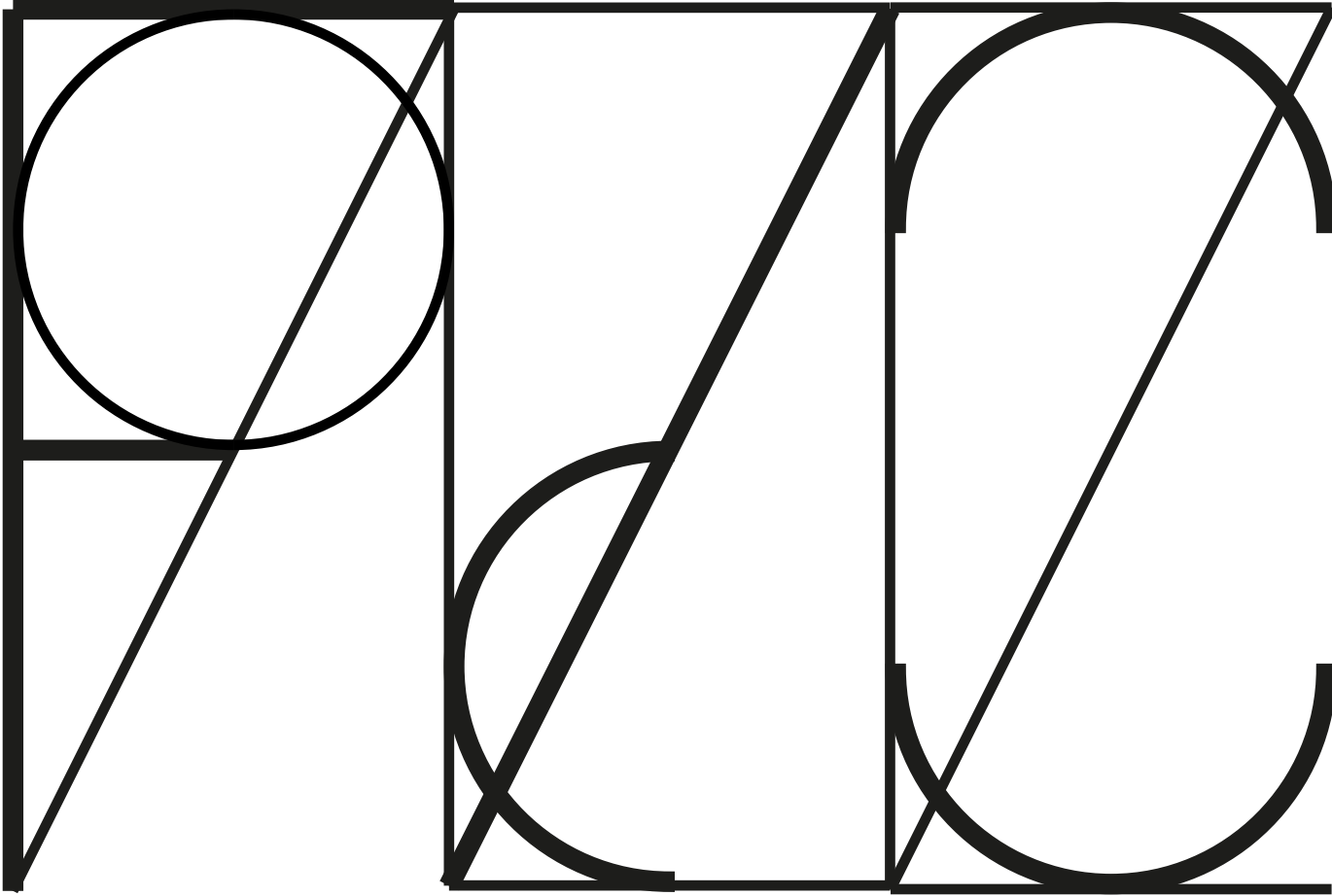


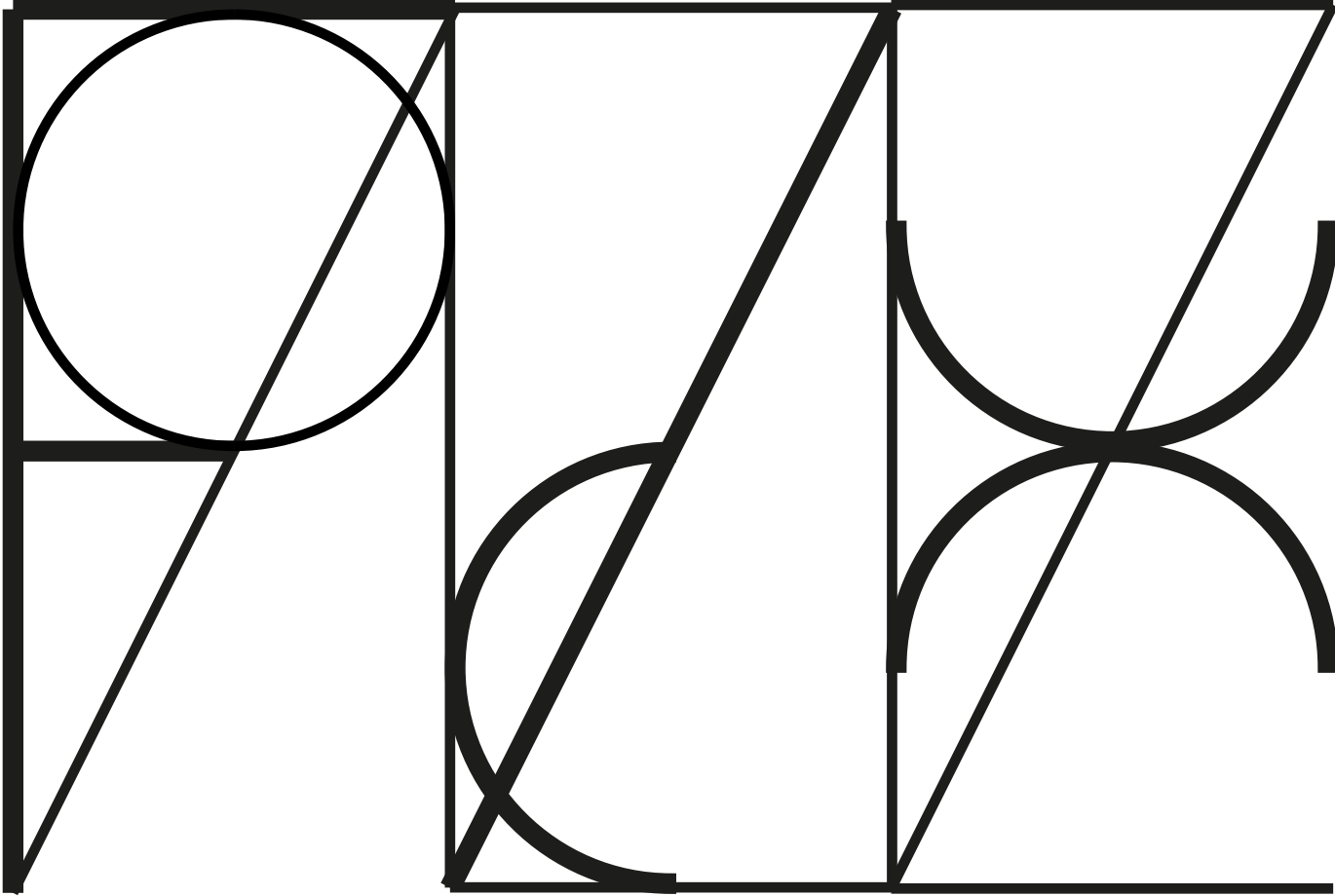


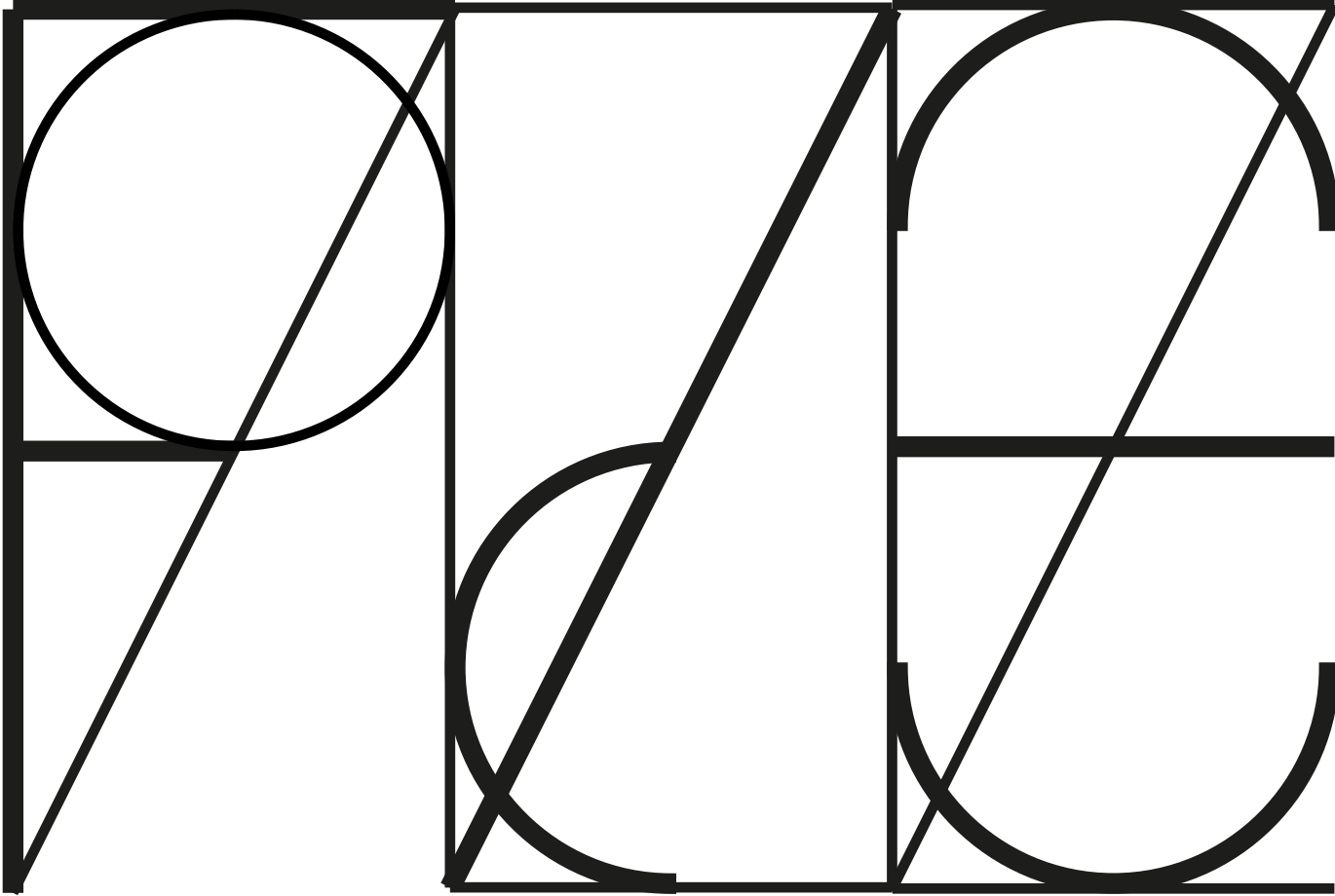


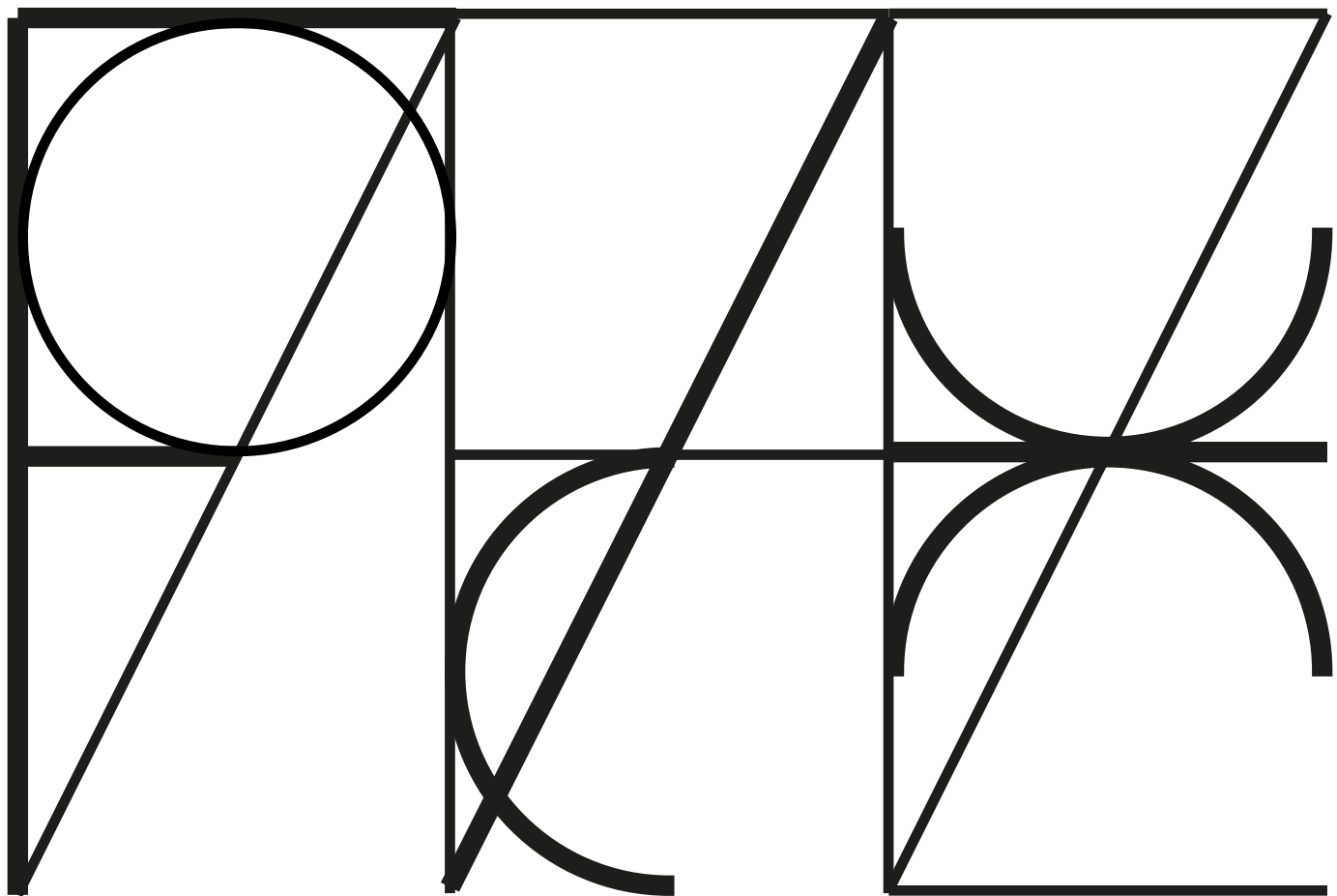


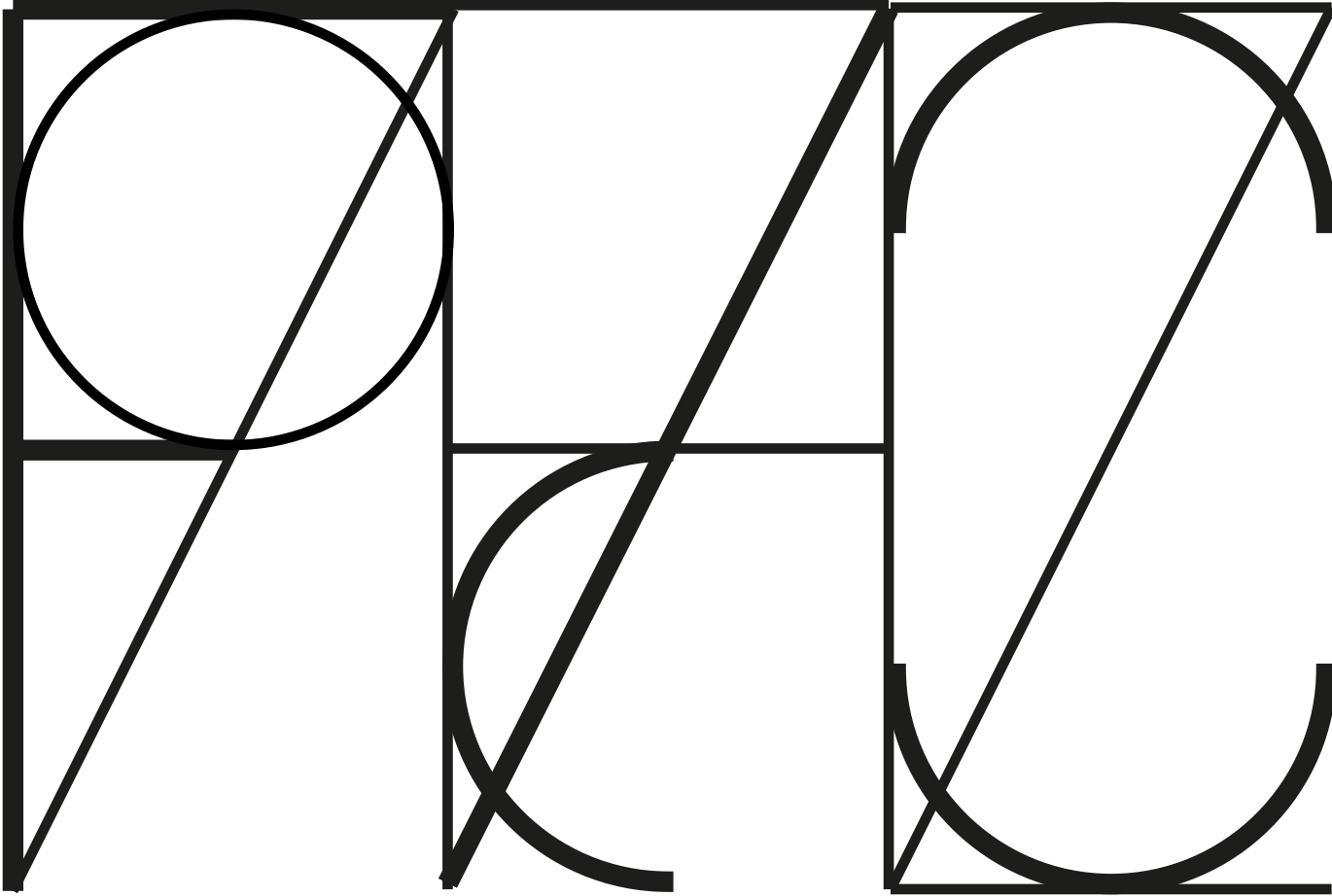


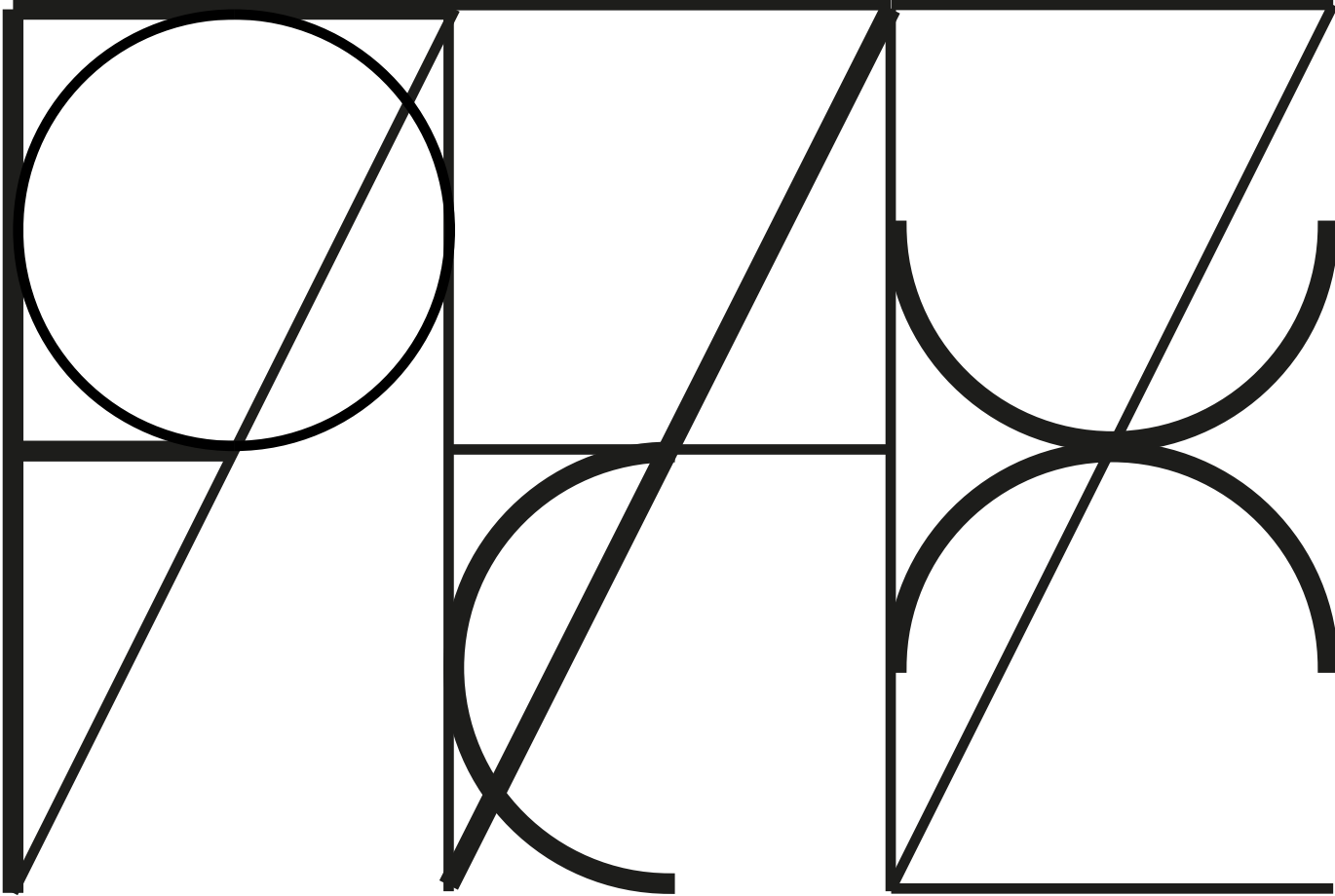


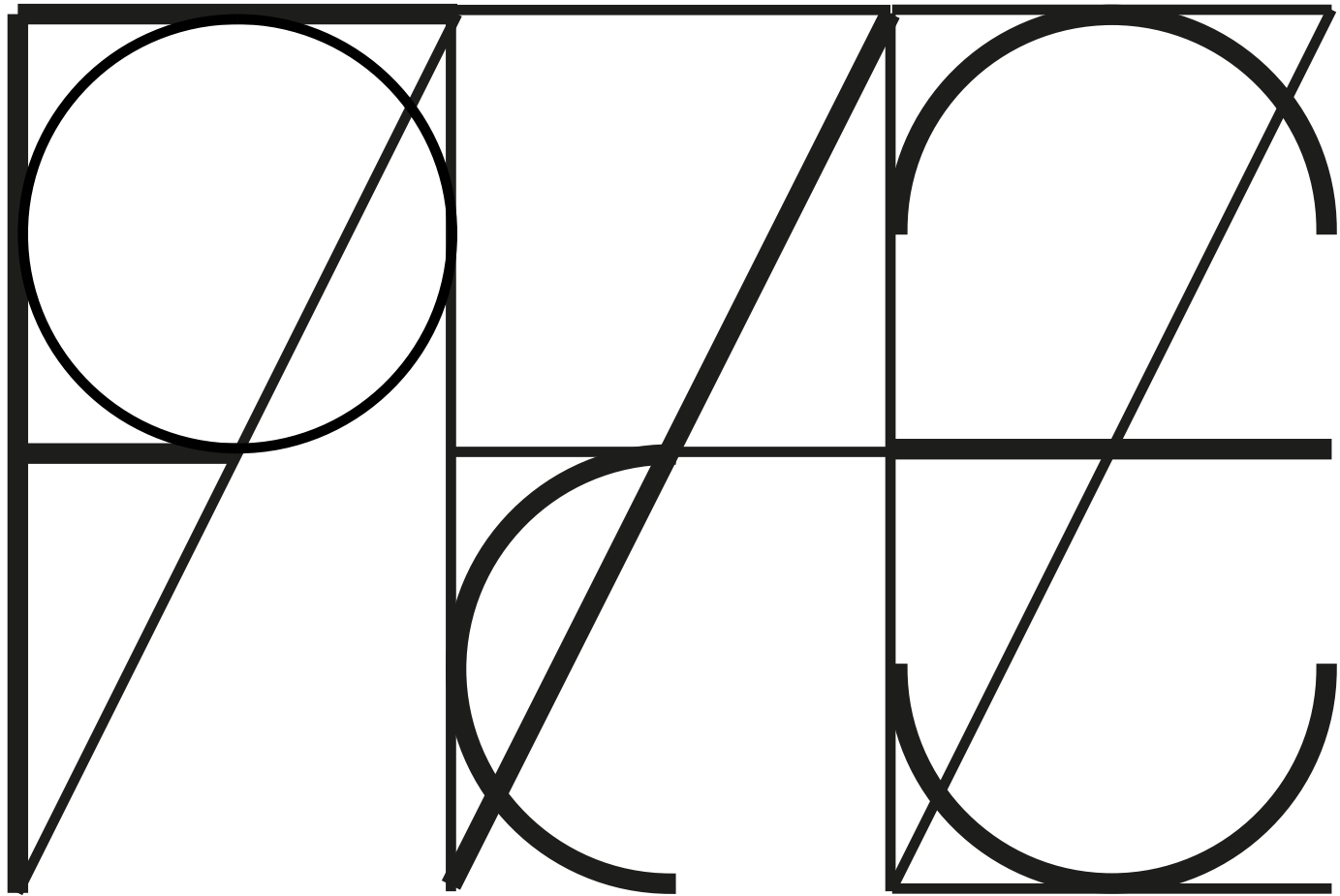


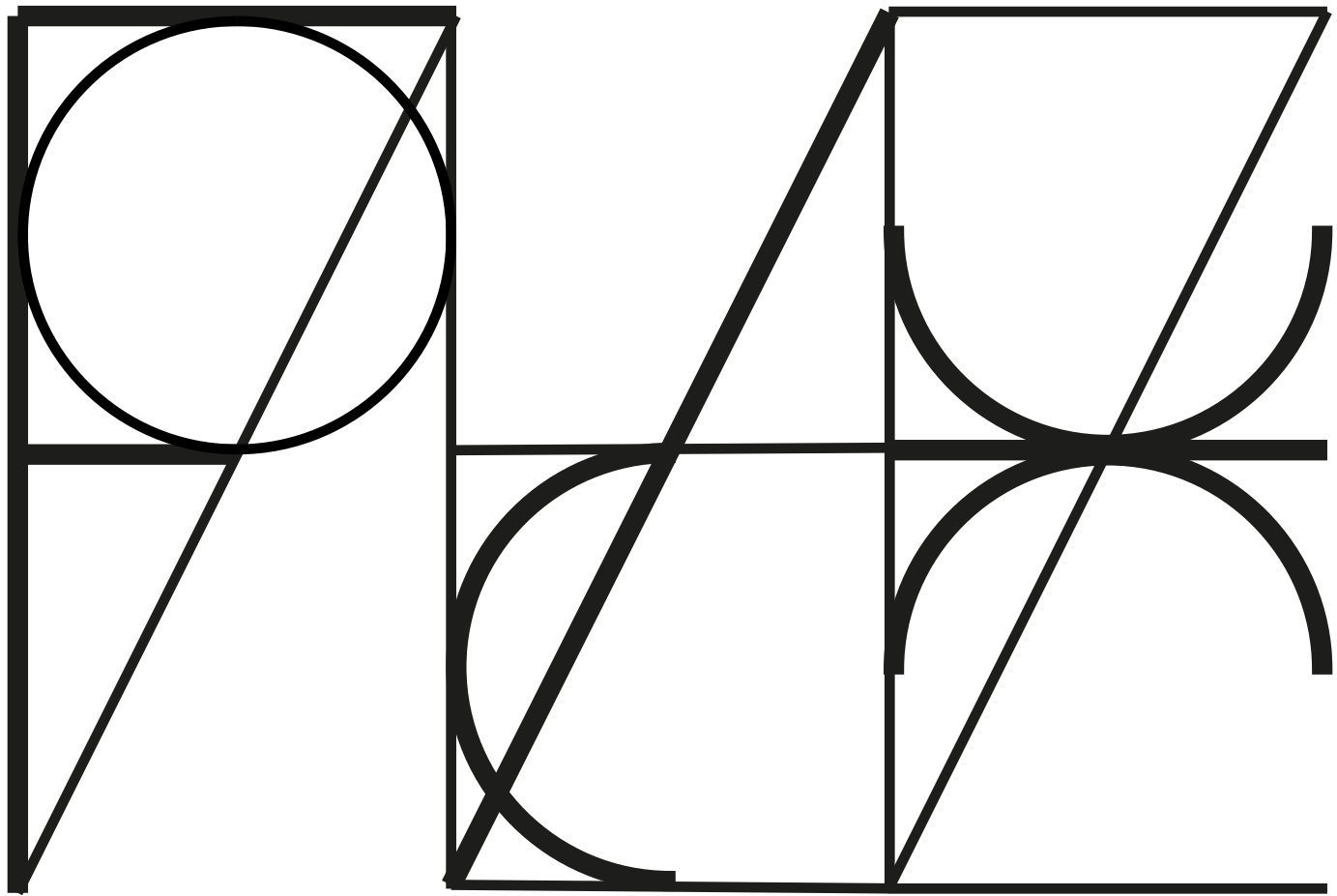


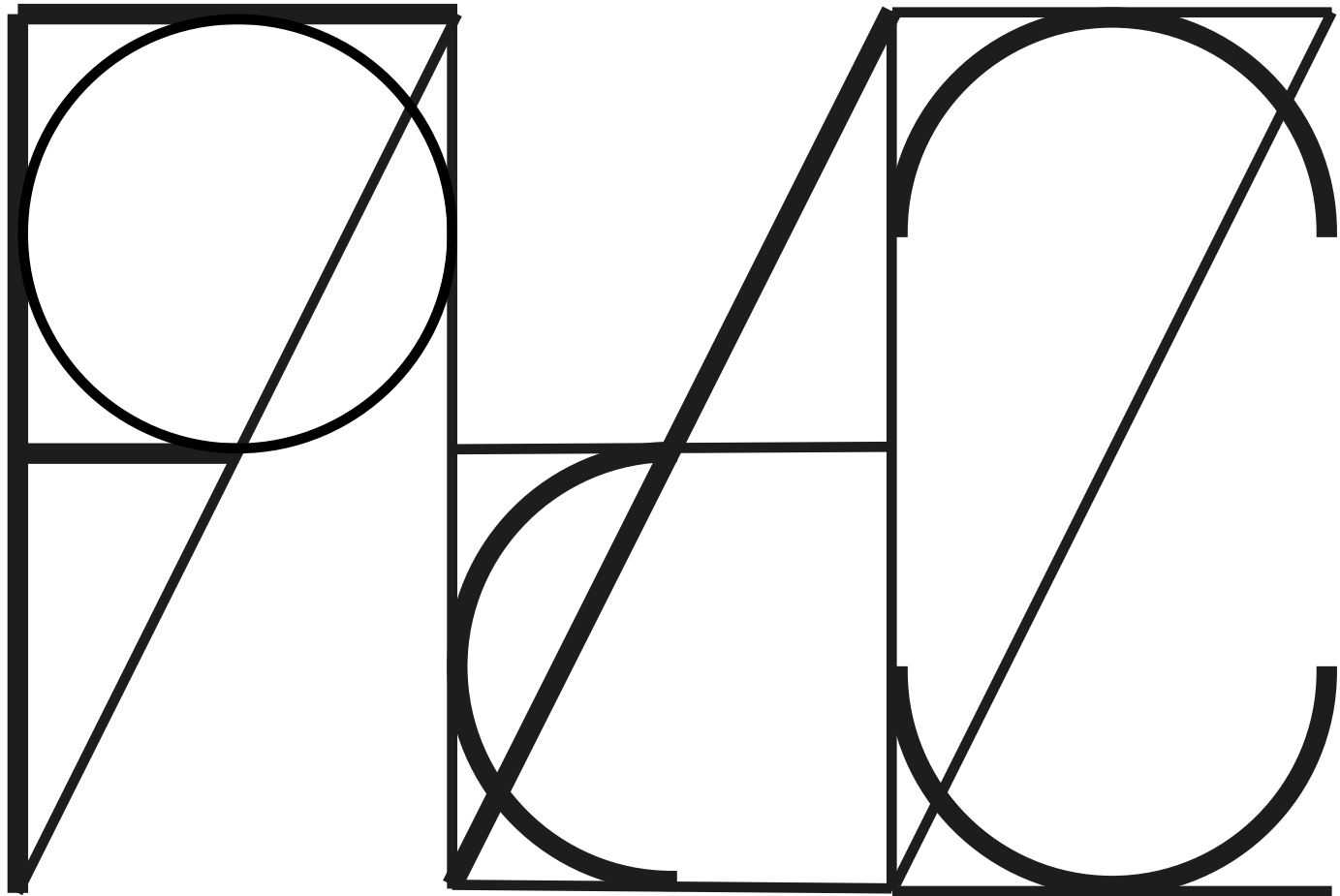


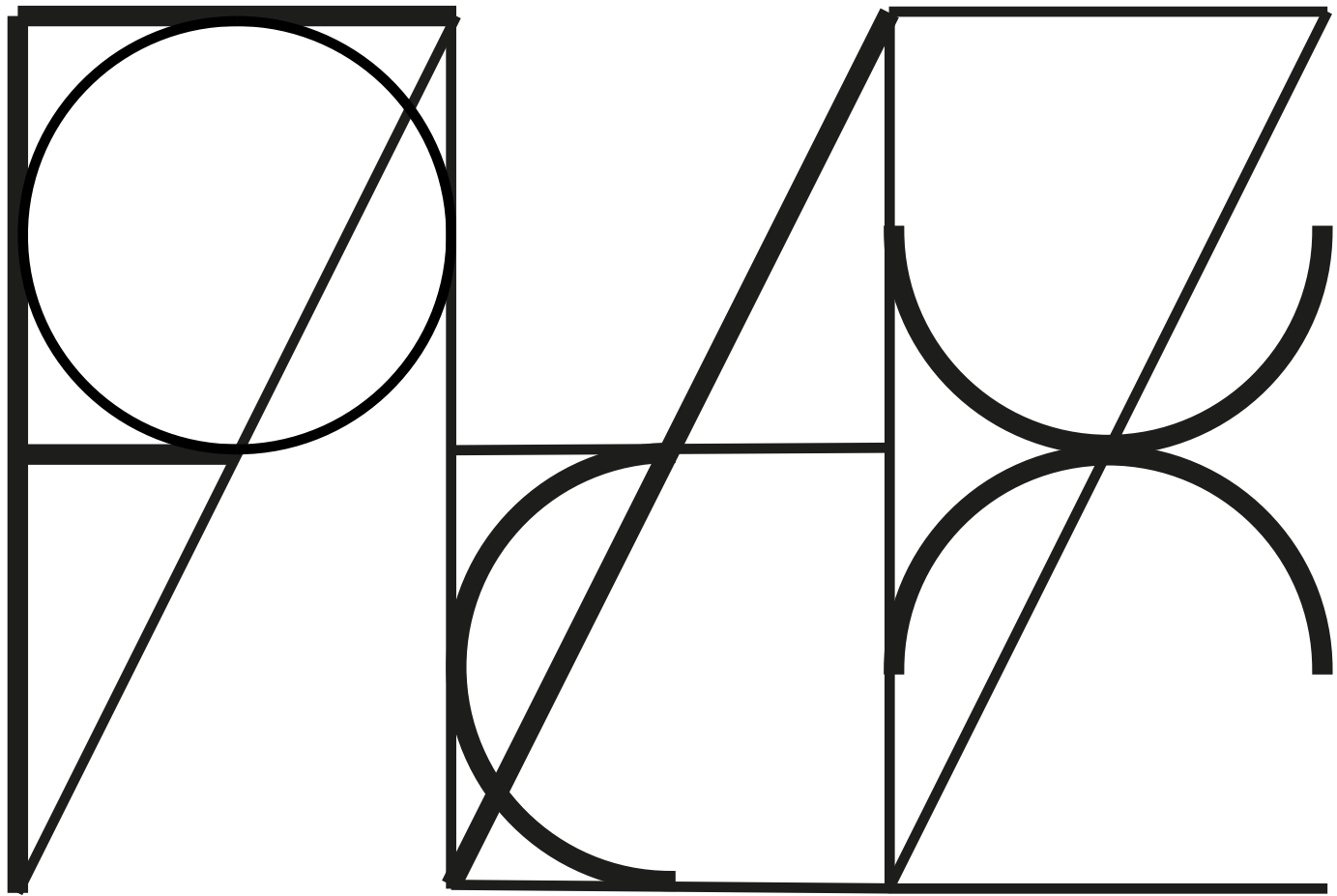


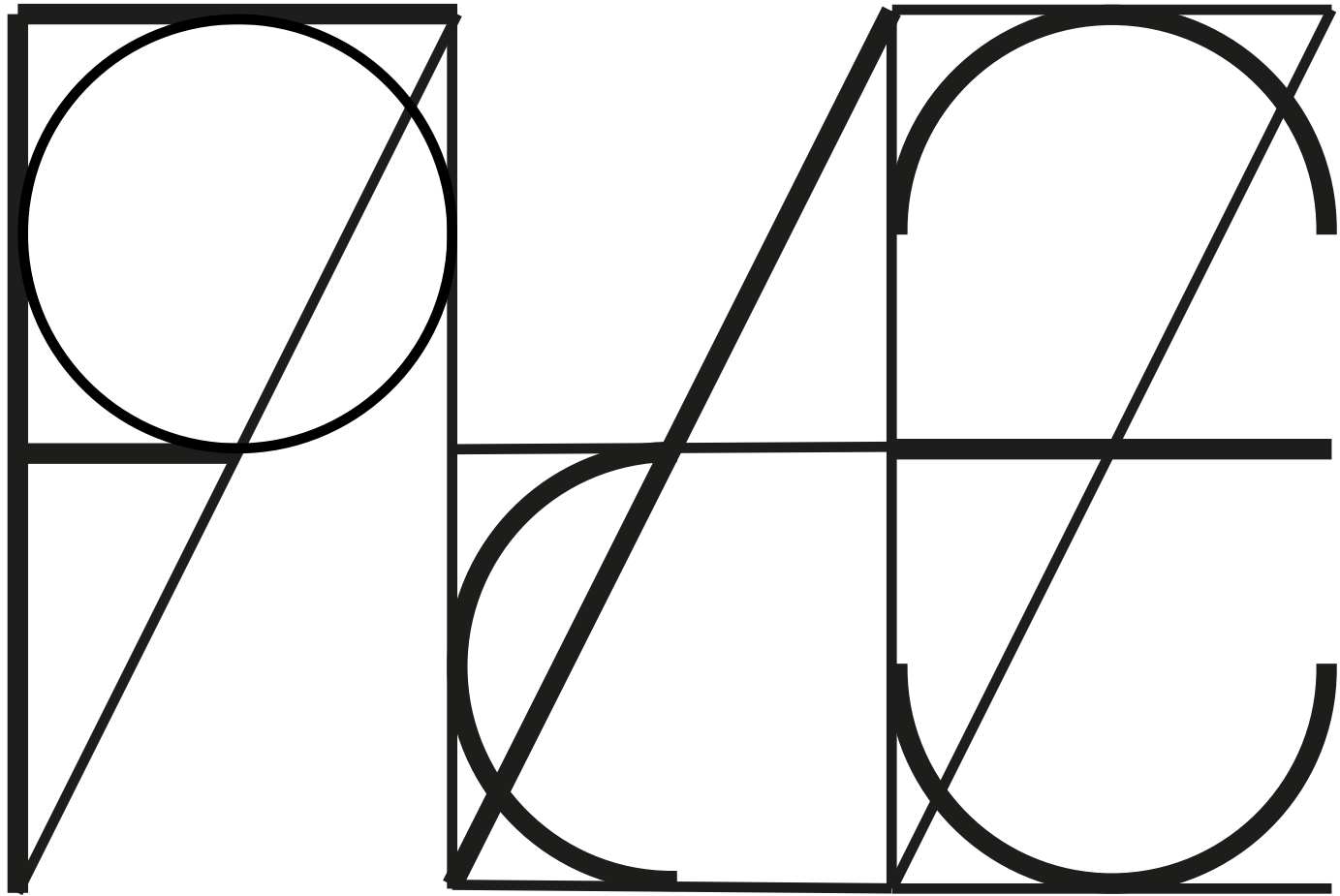


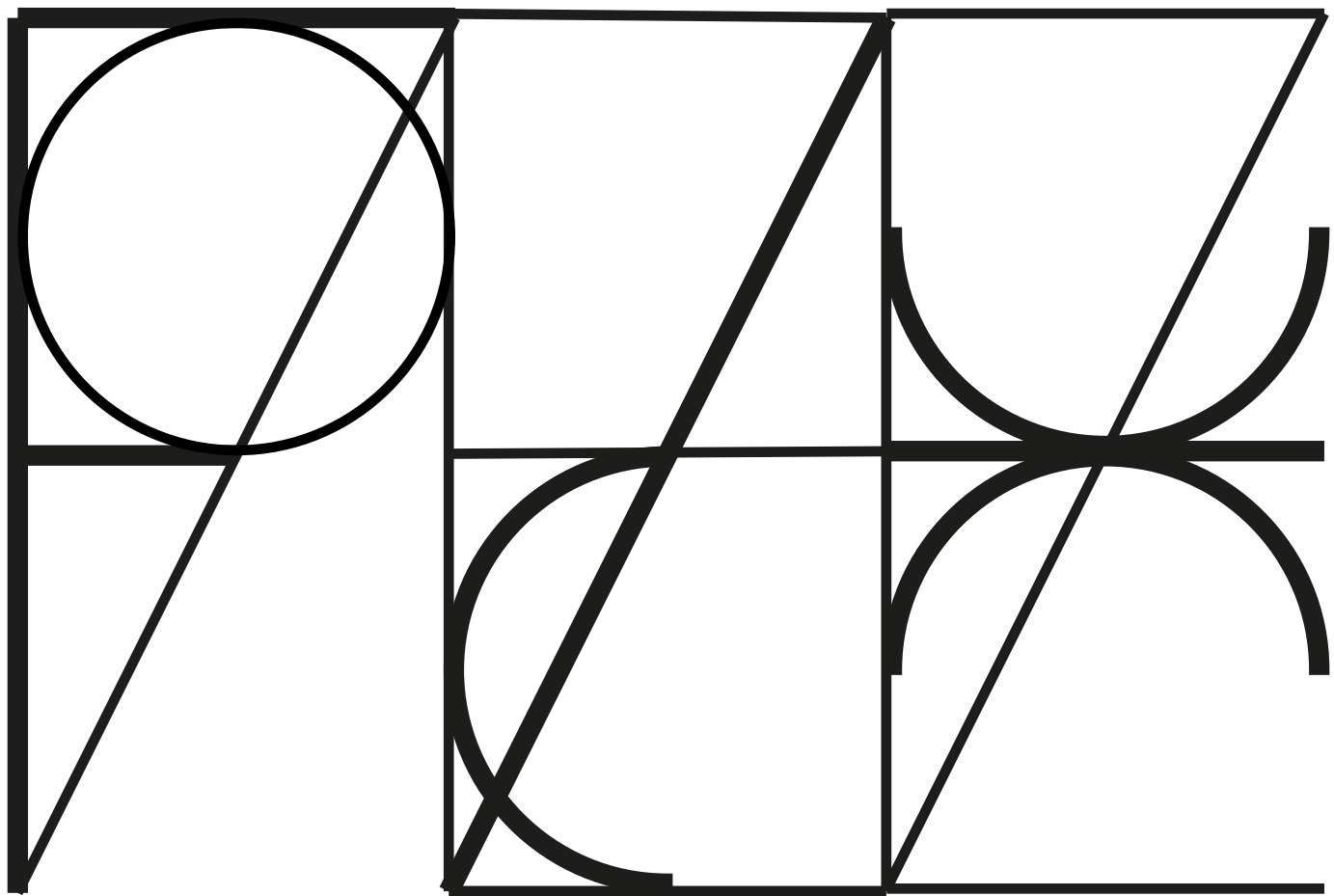


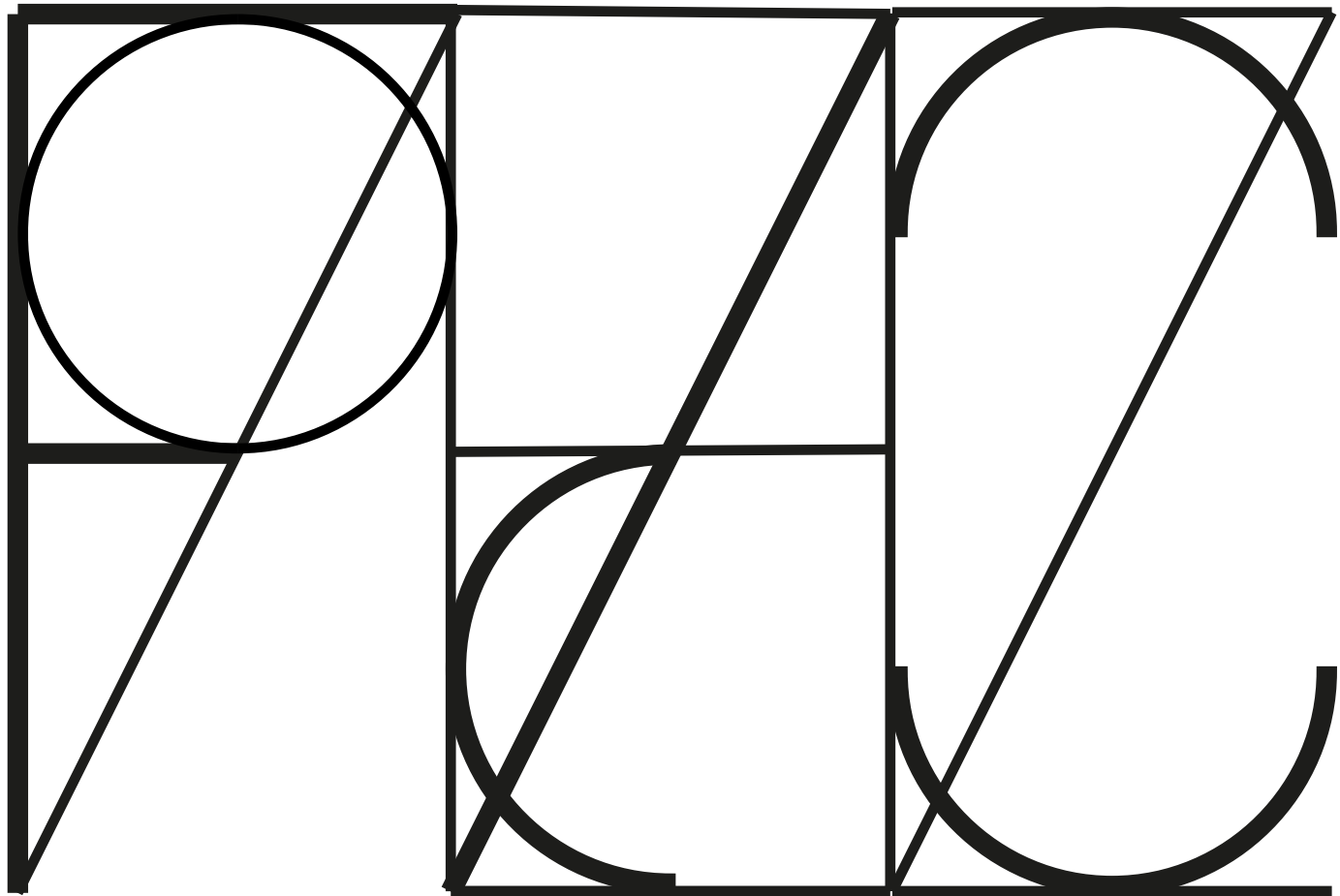


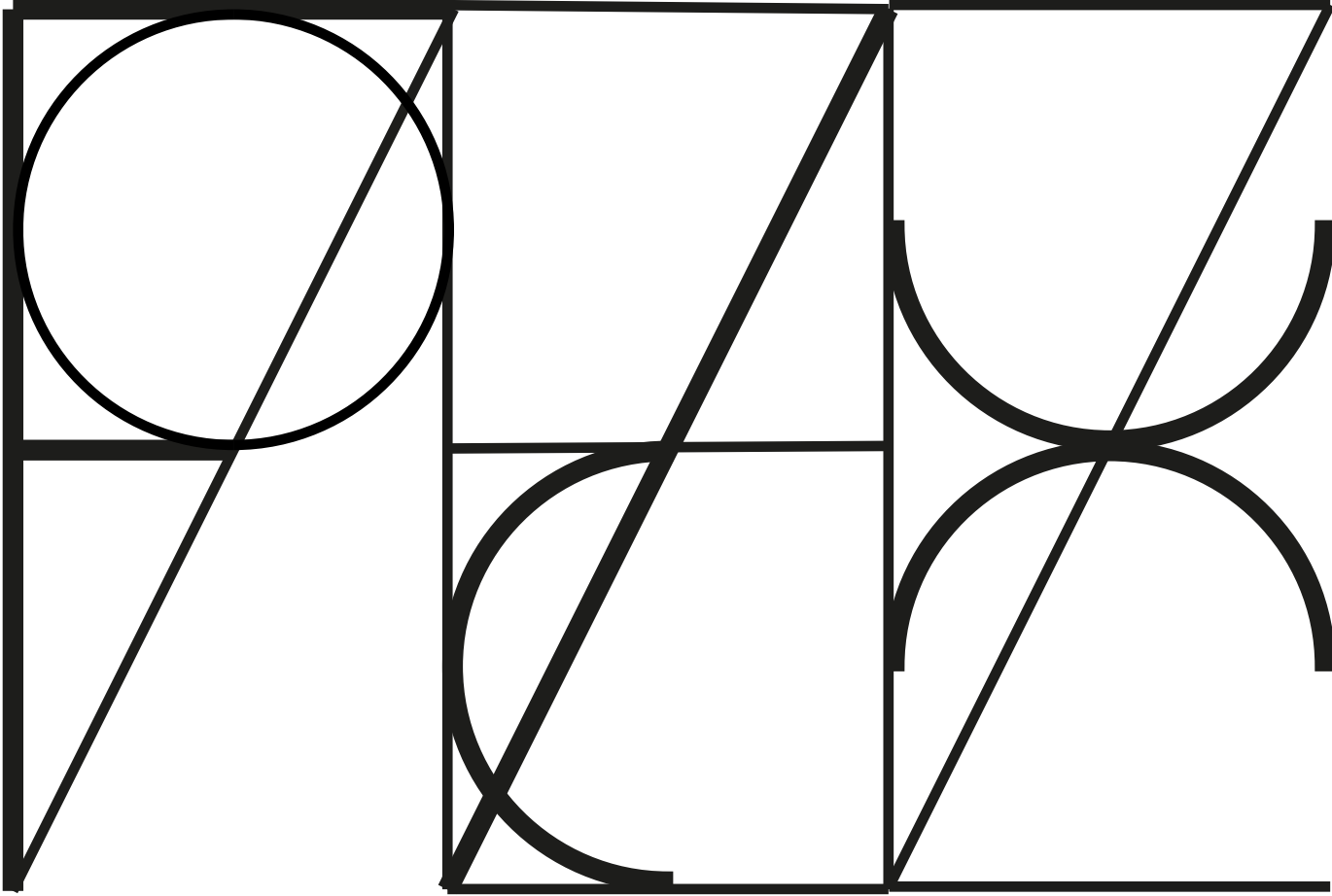


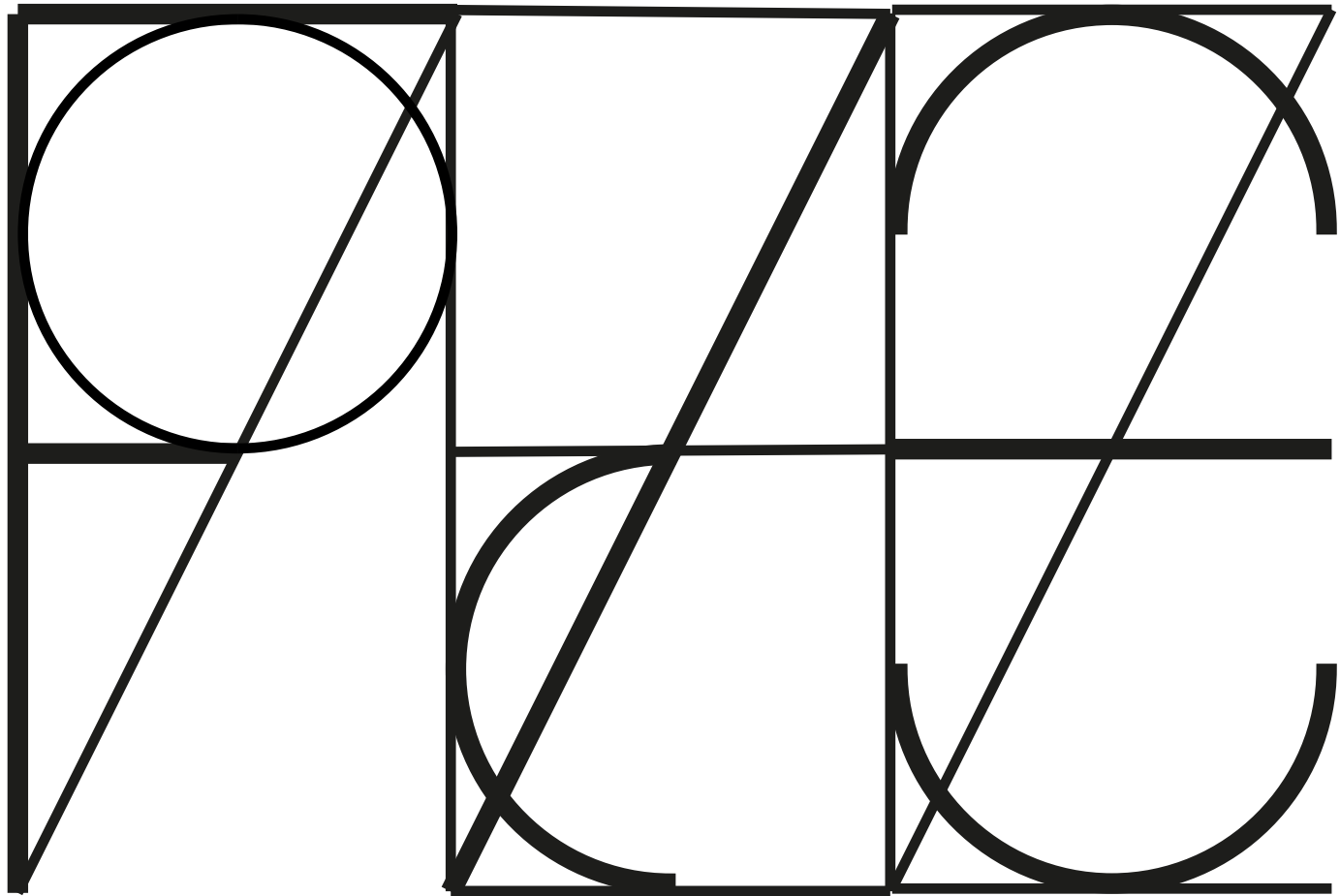


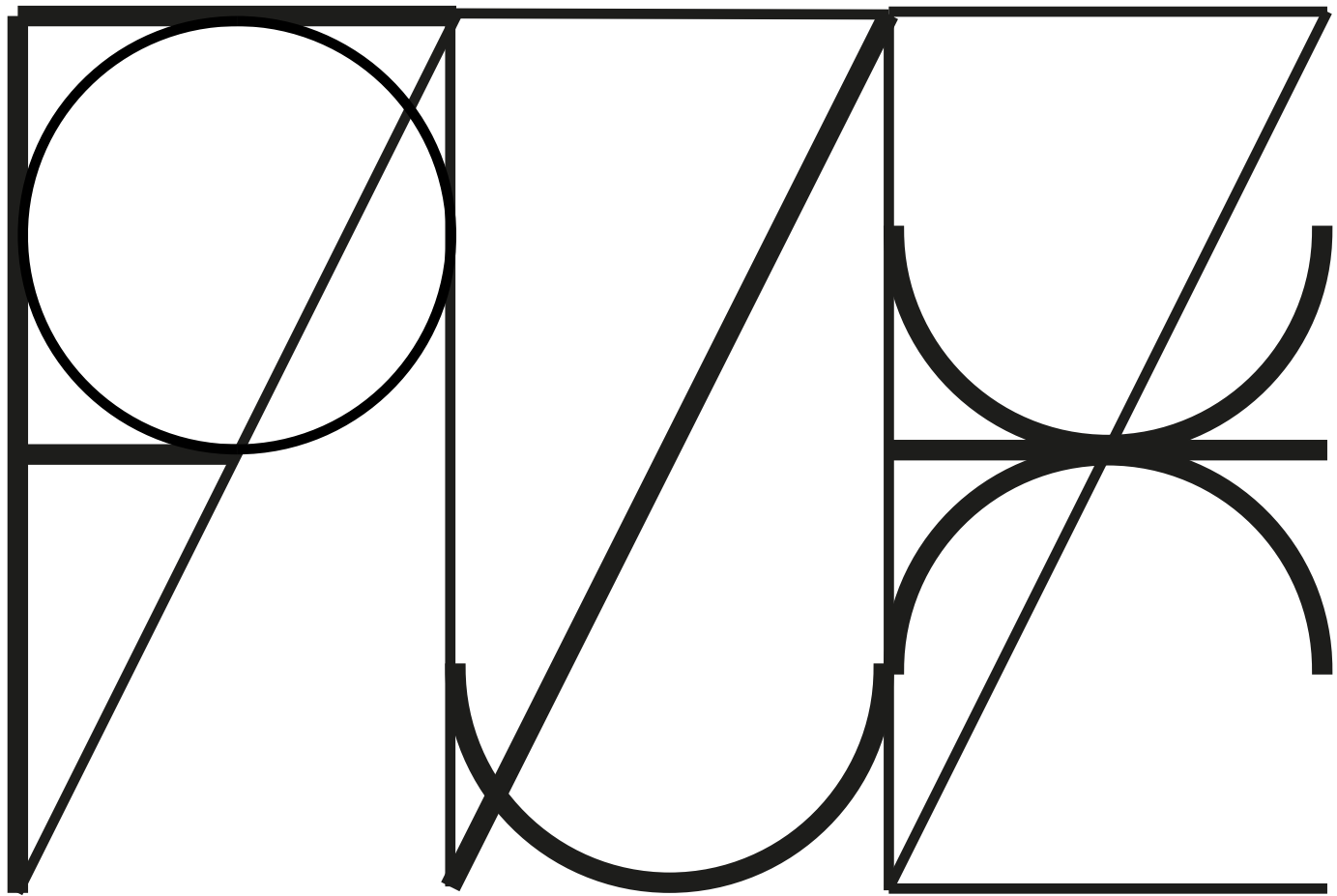




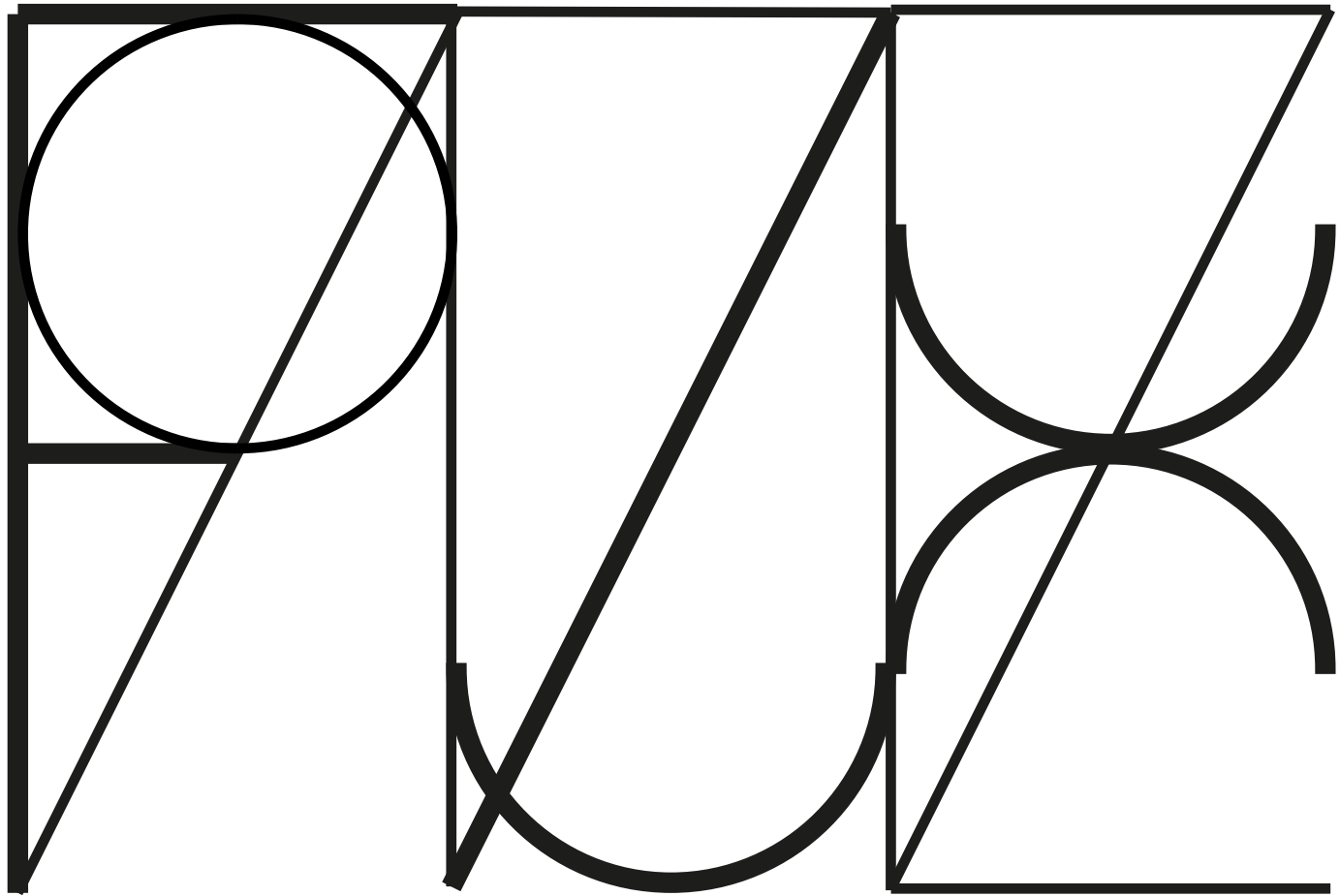




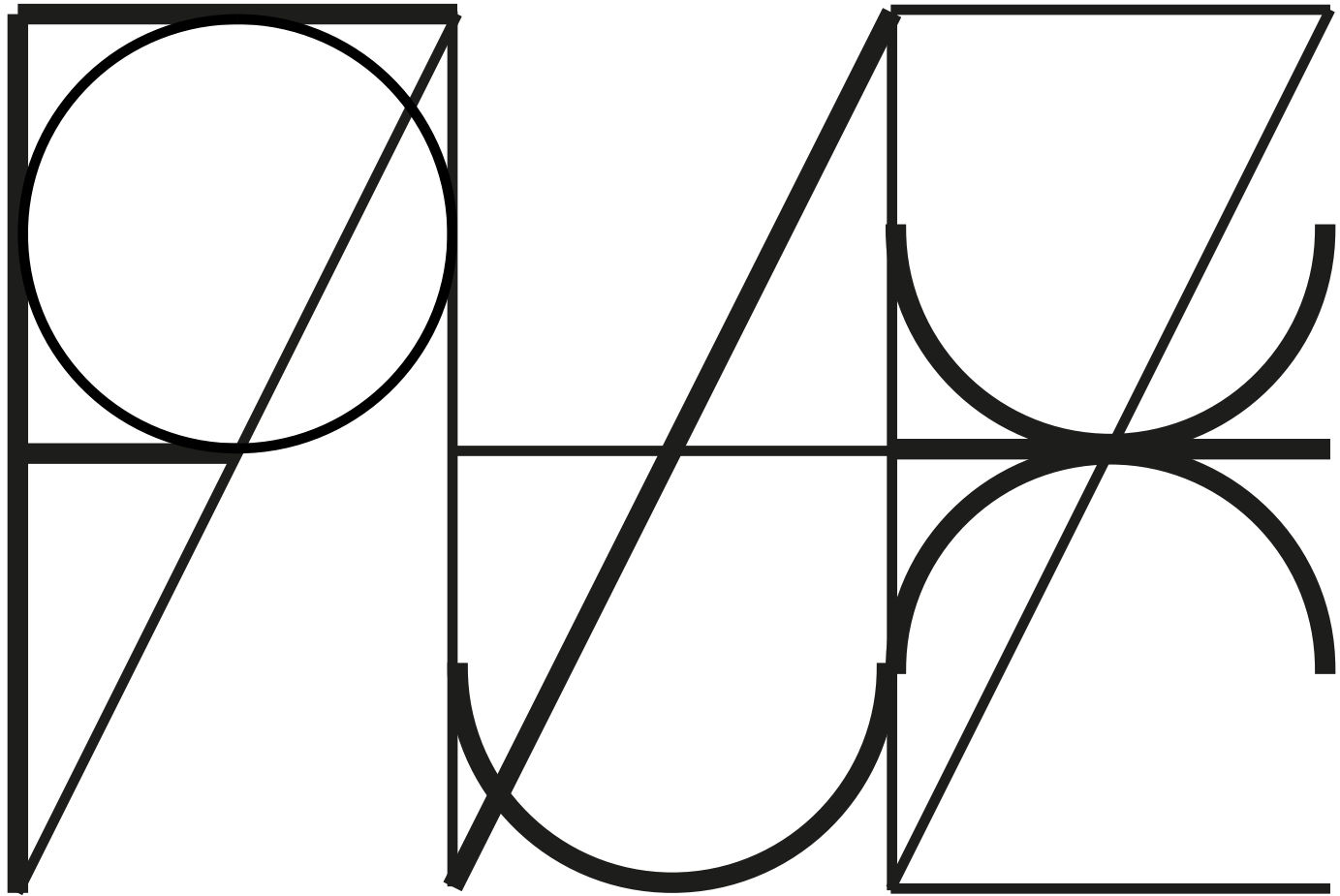


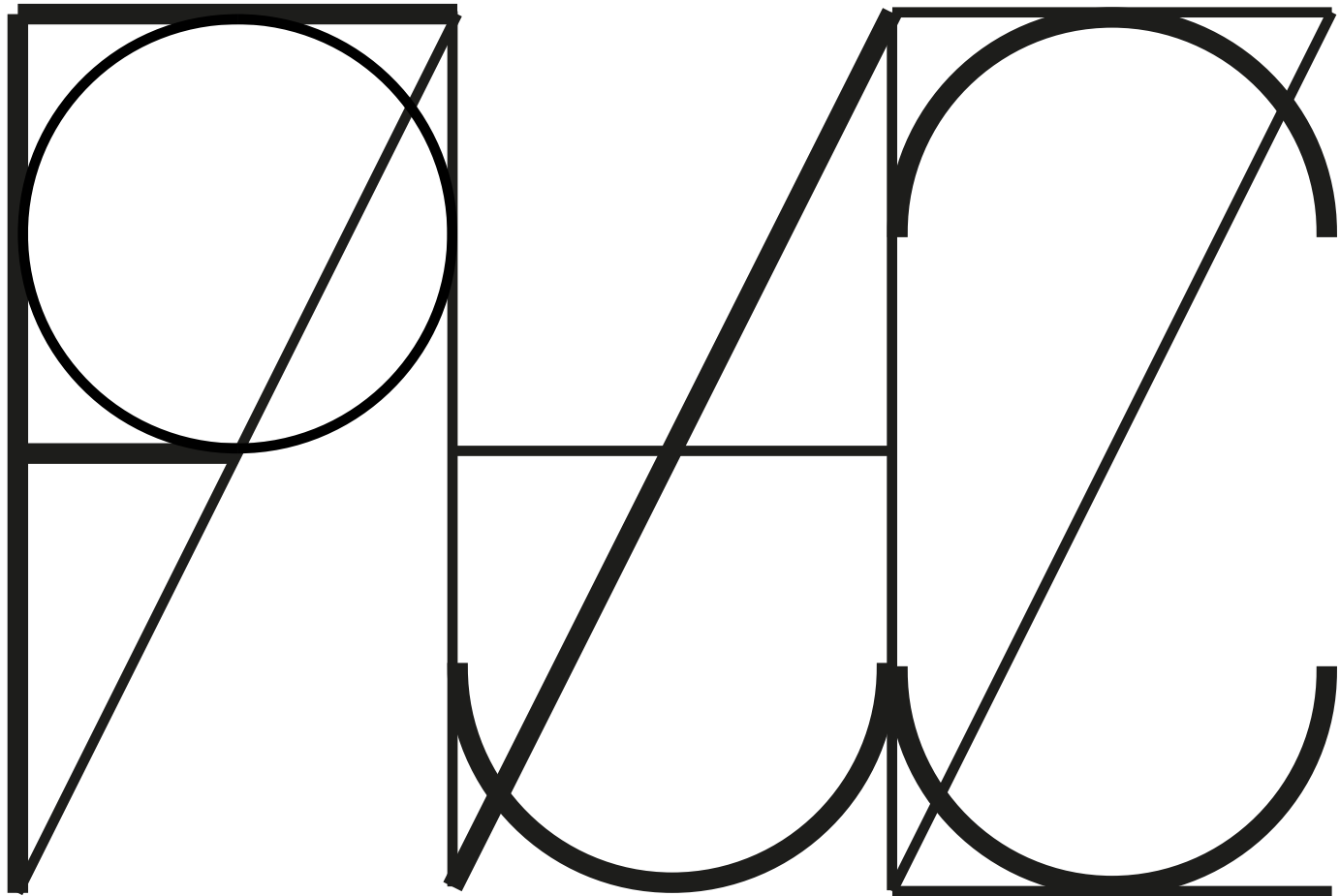


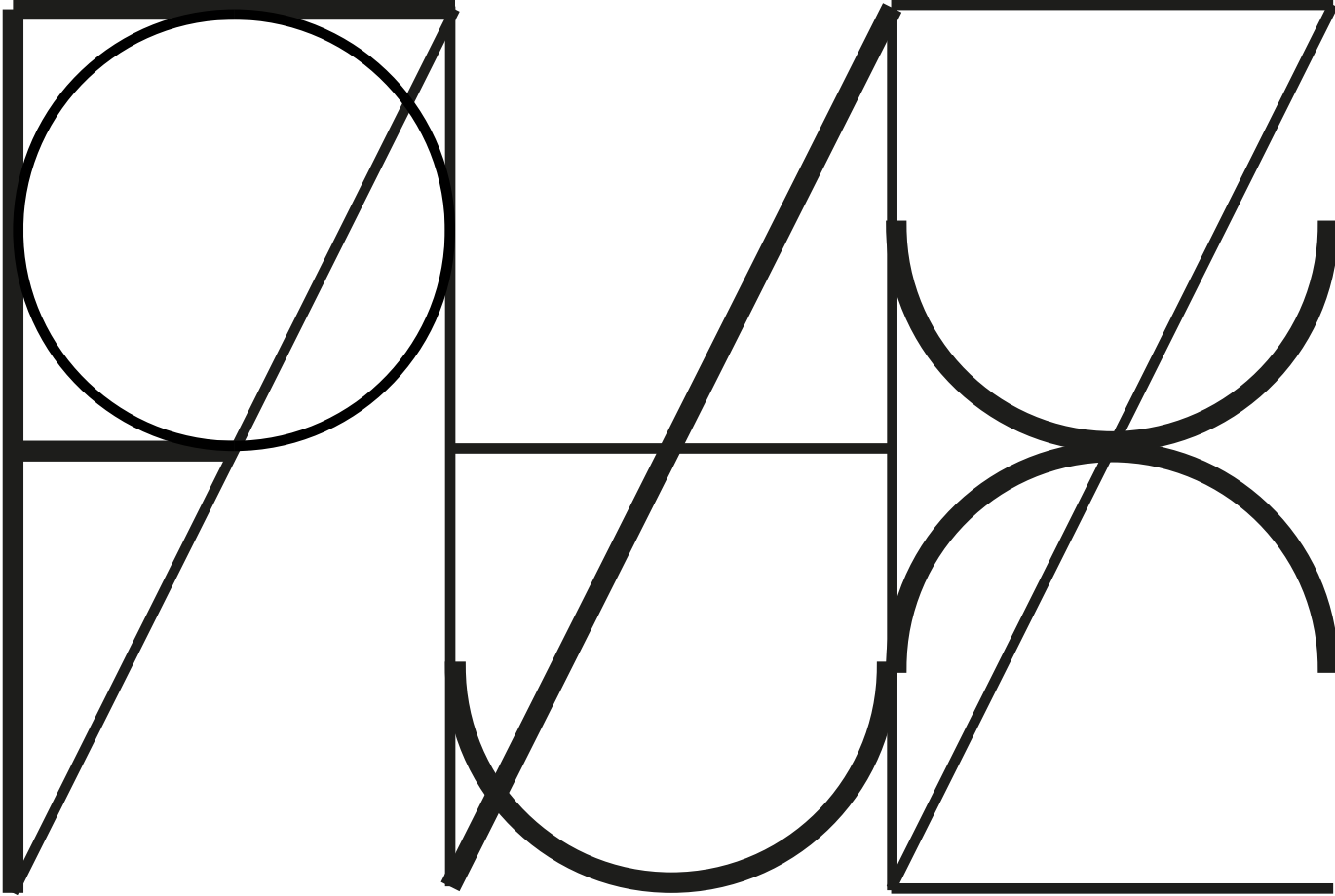
PNZ

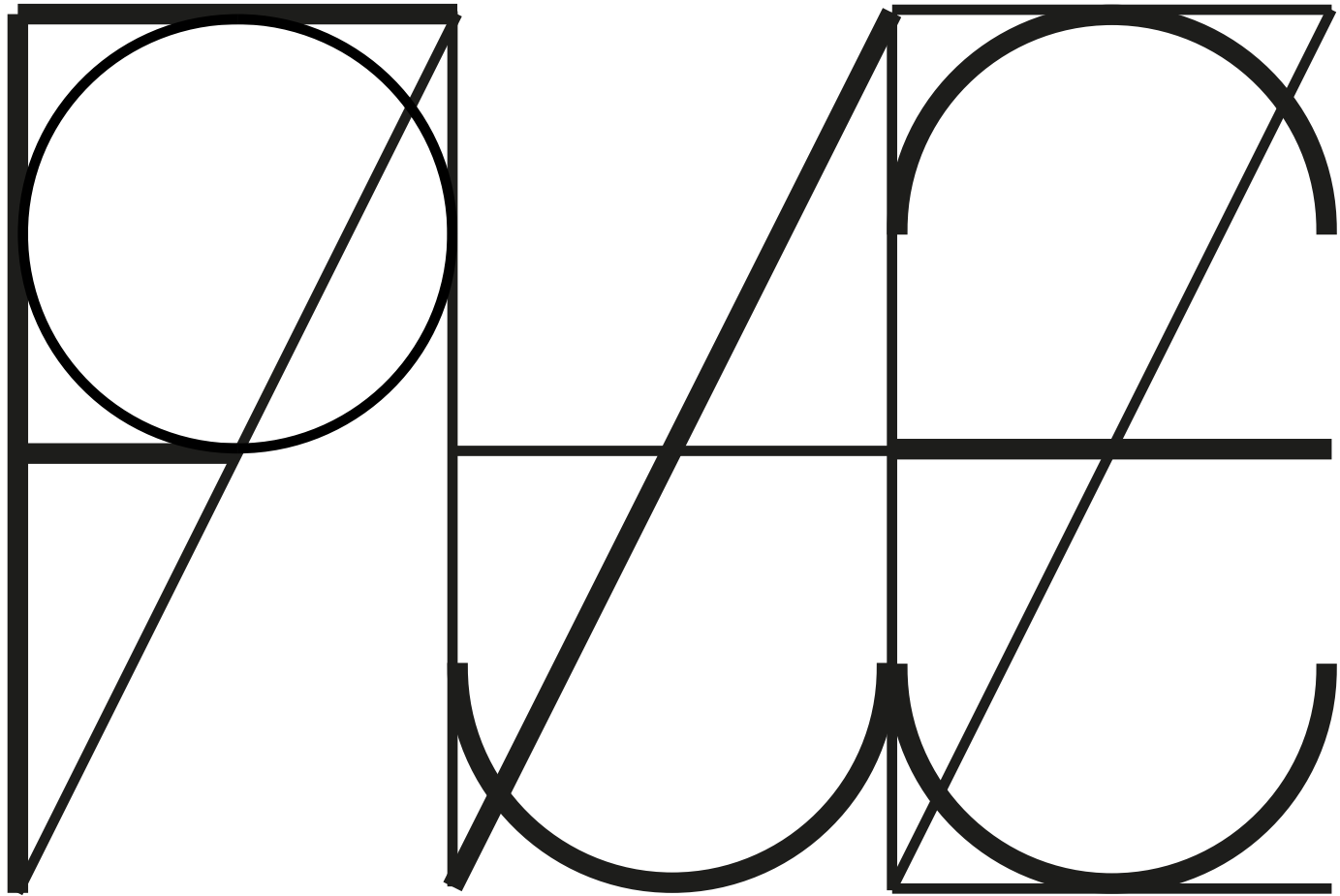


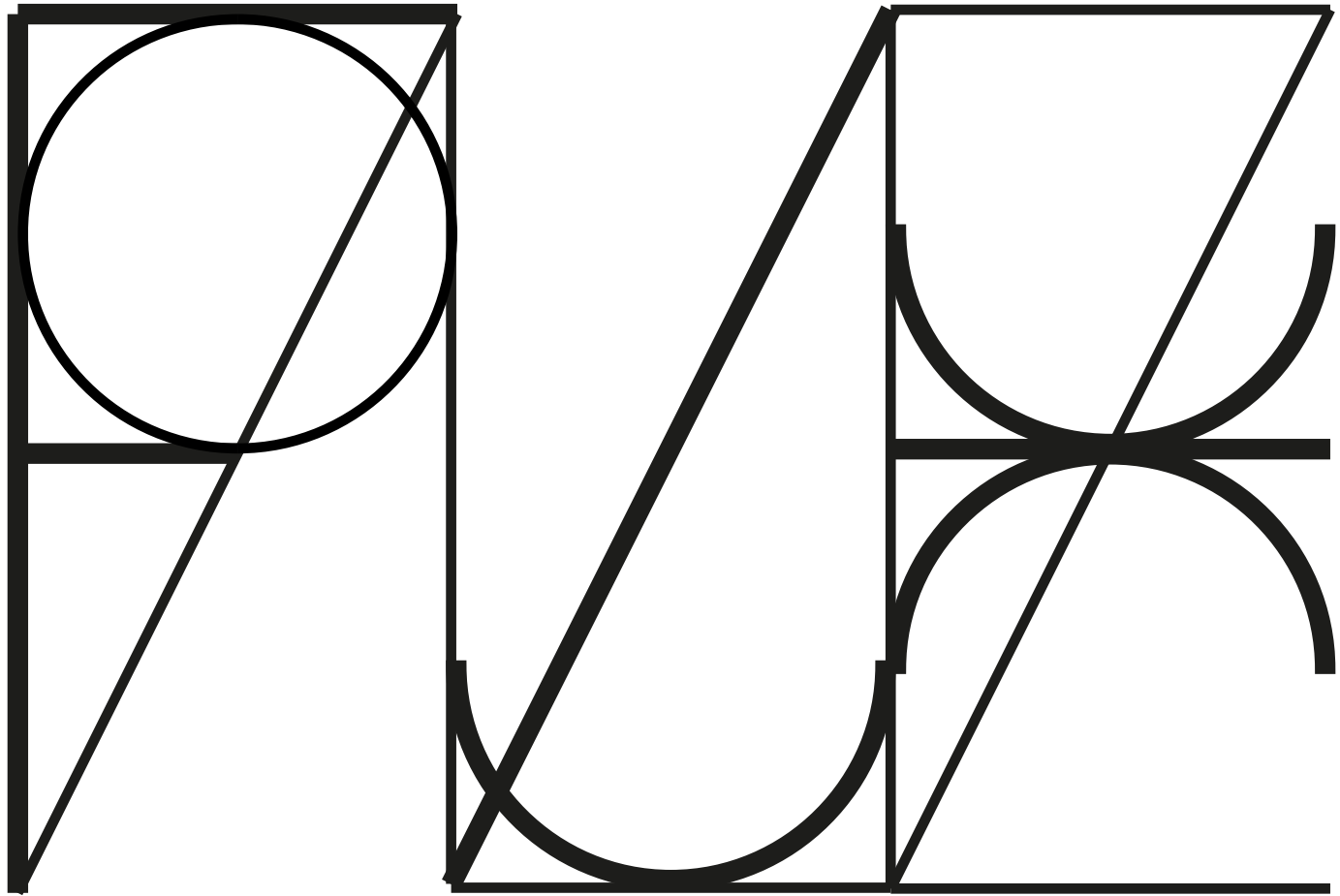
ONE

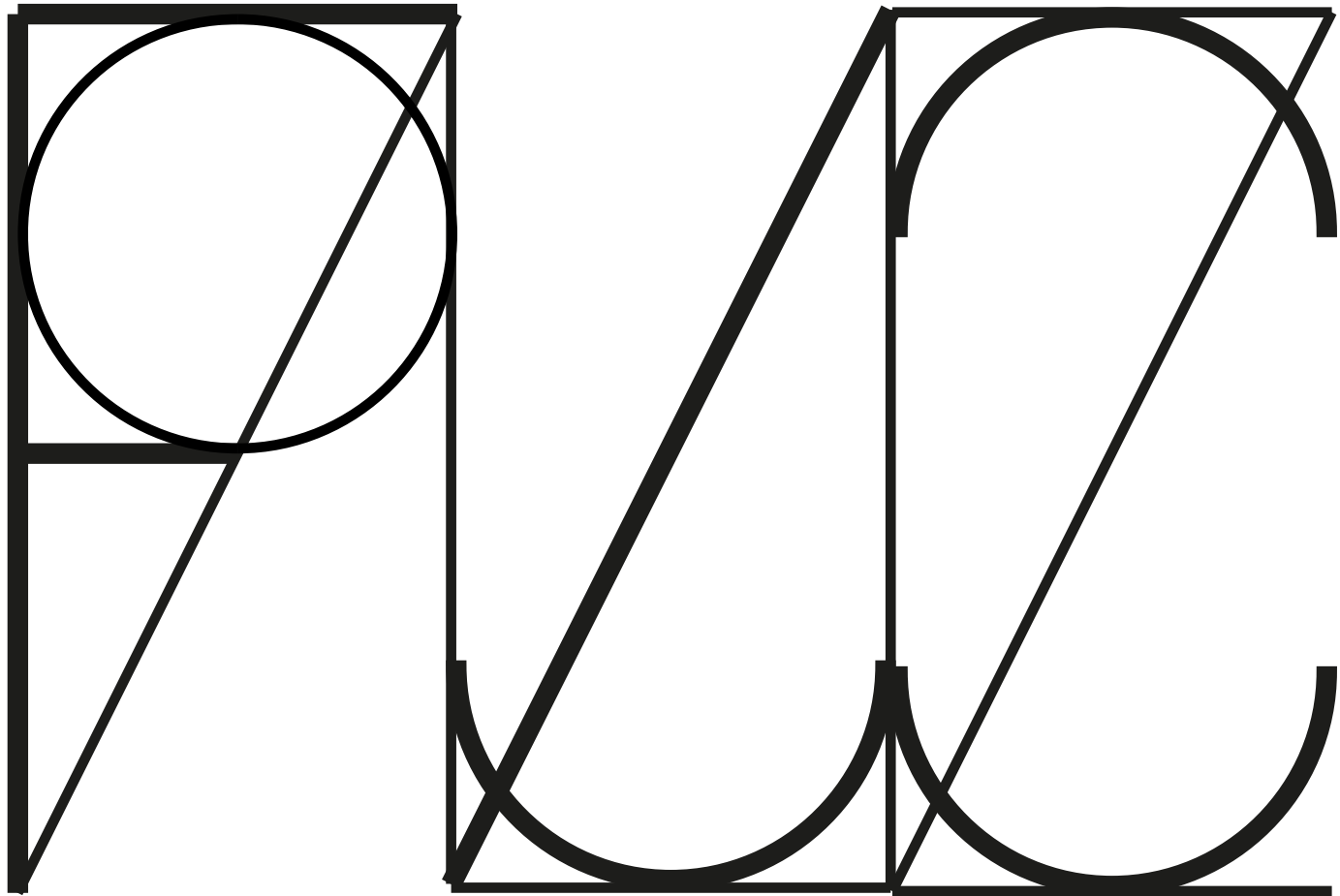


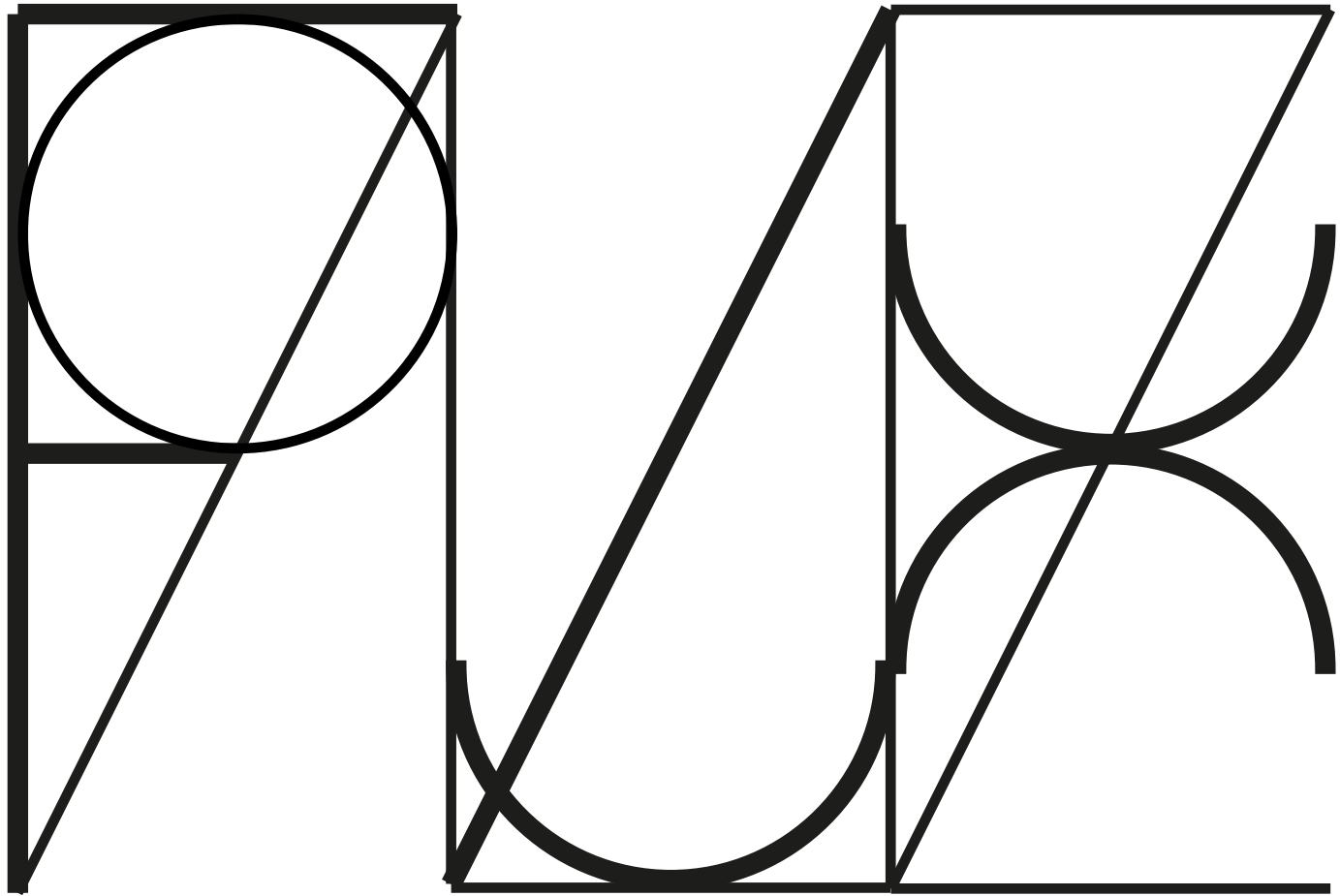


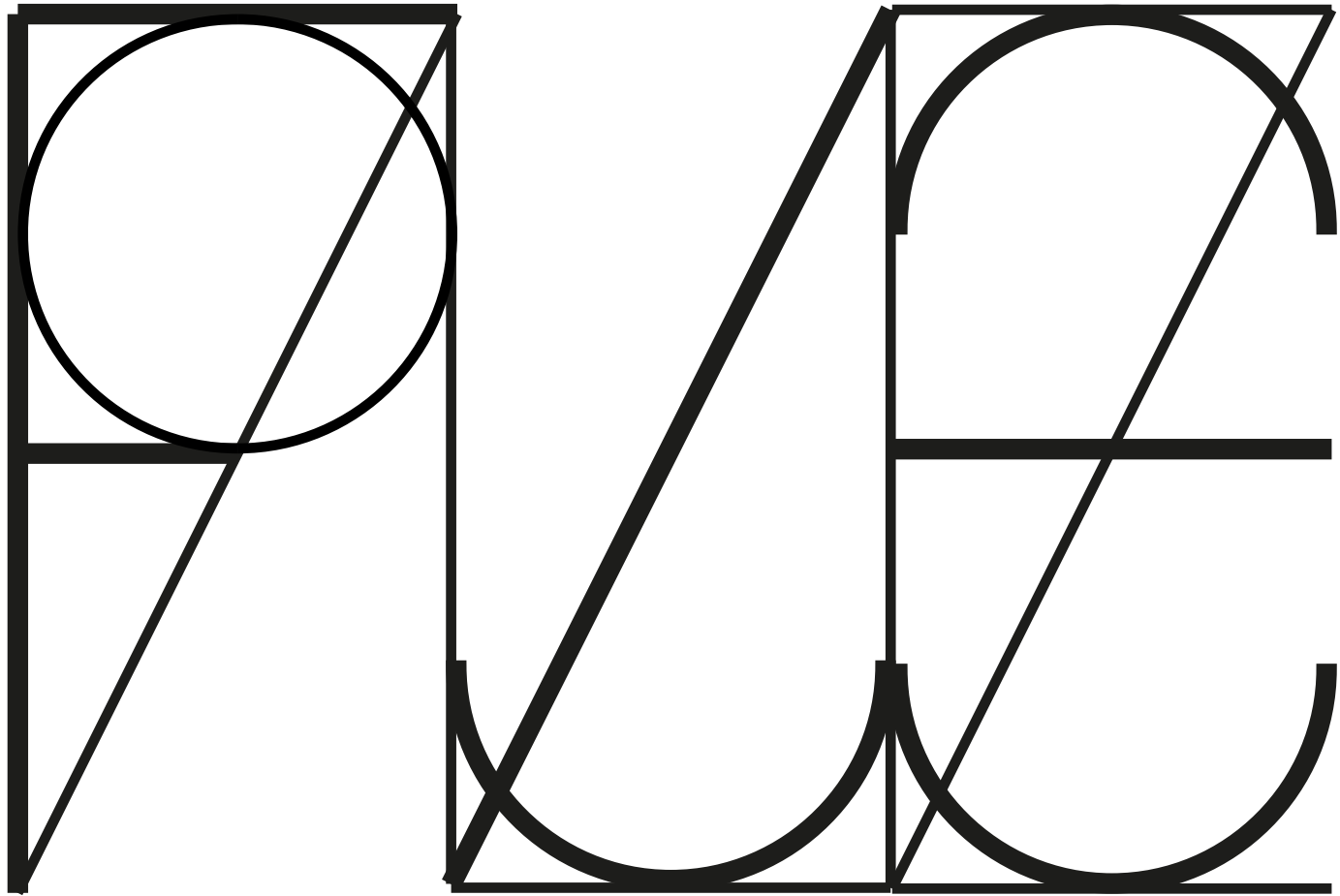


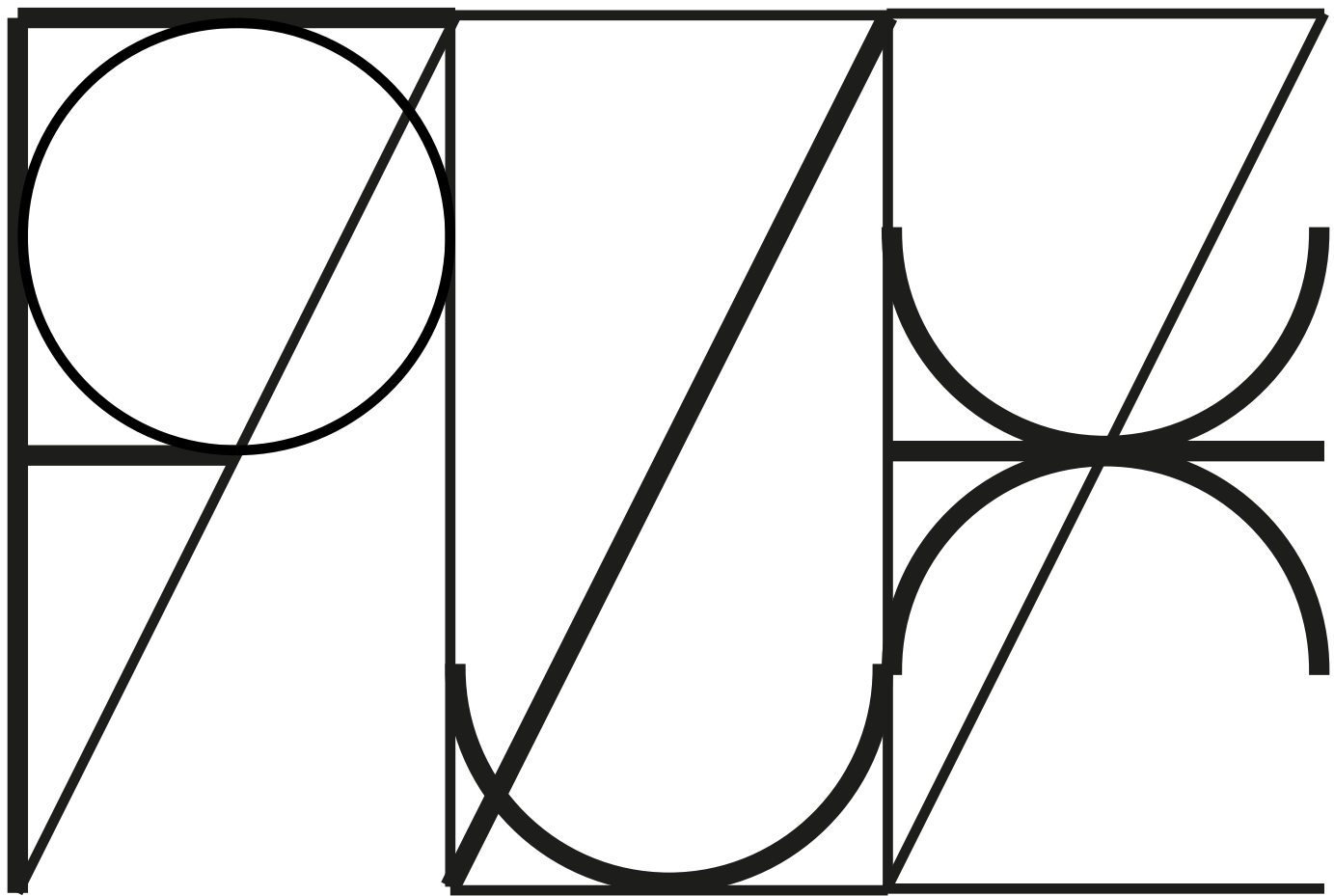


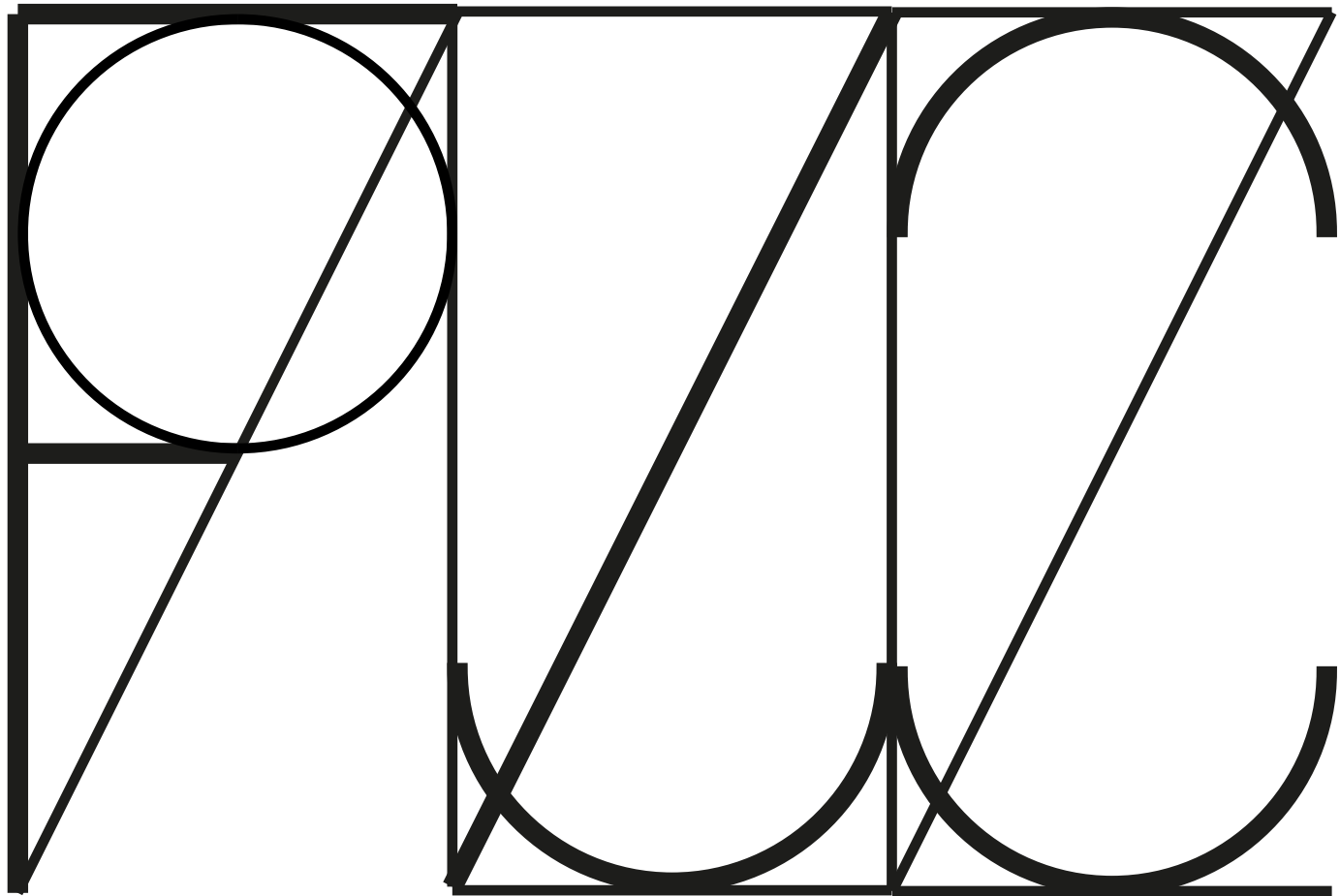


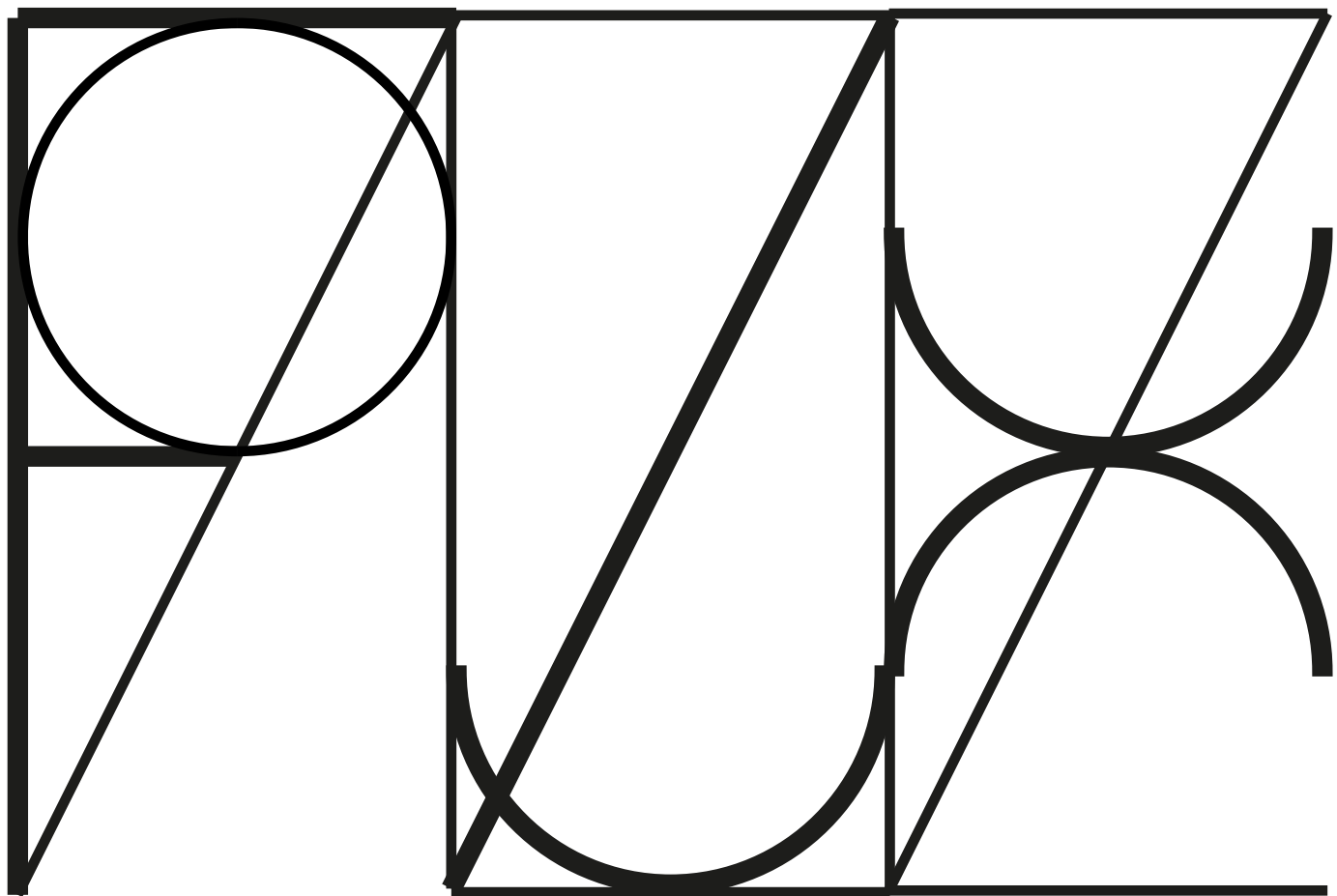


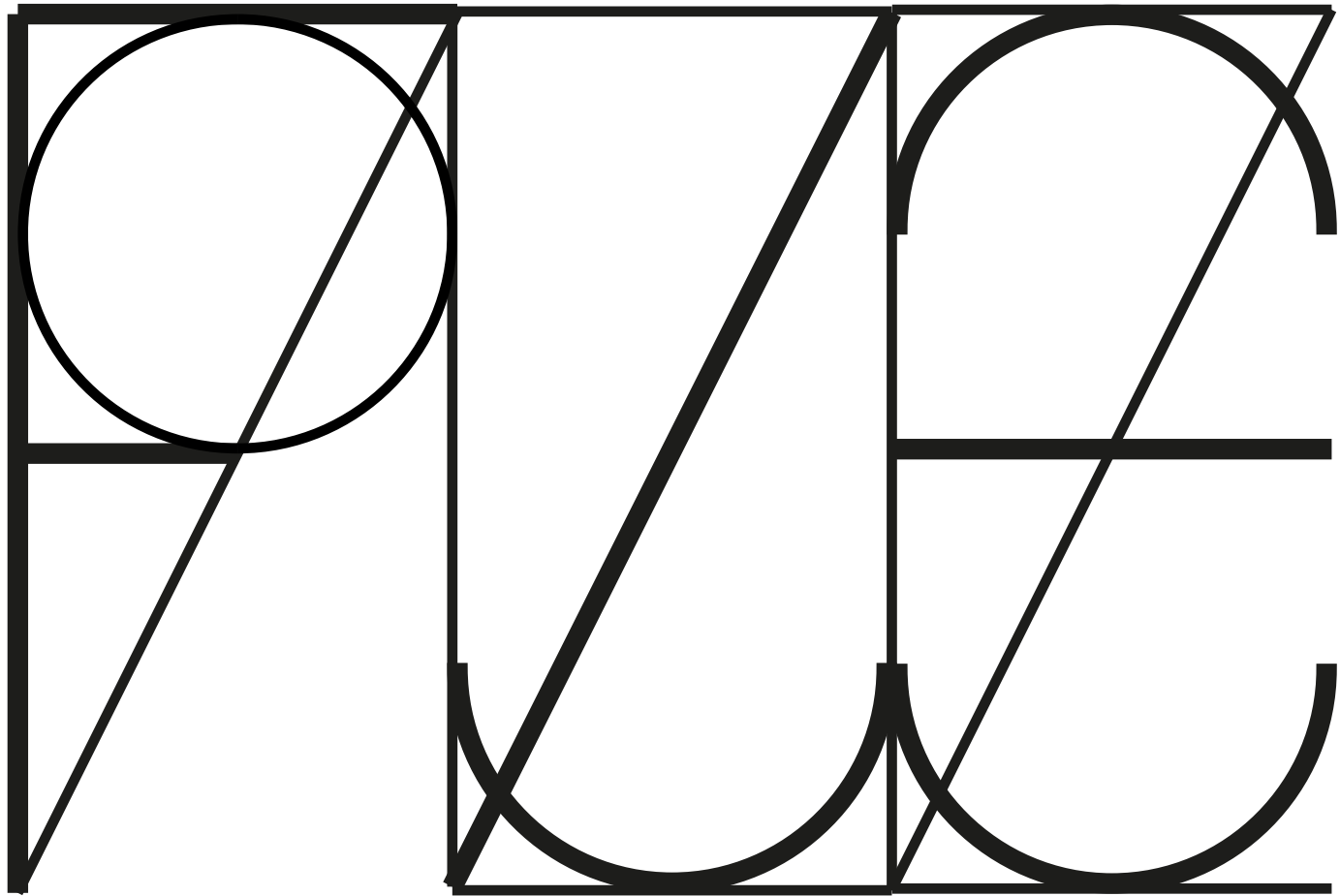


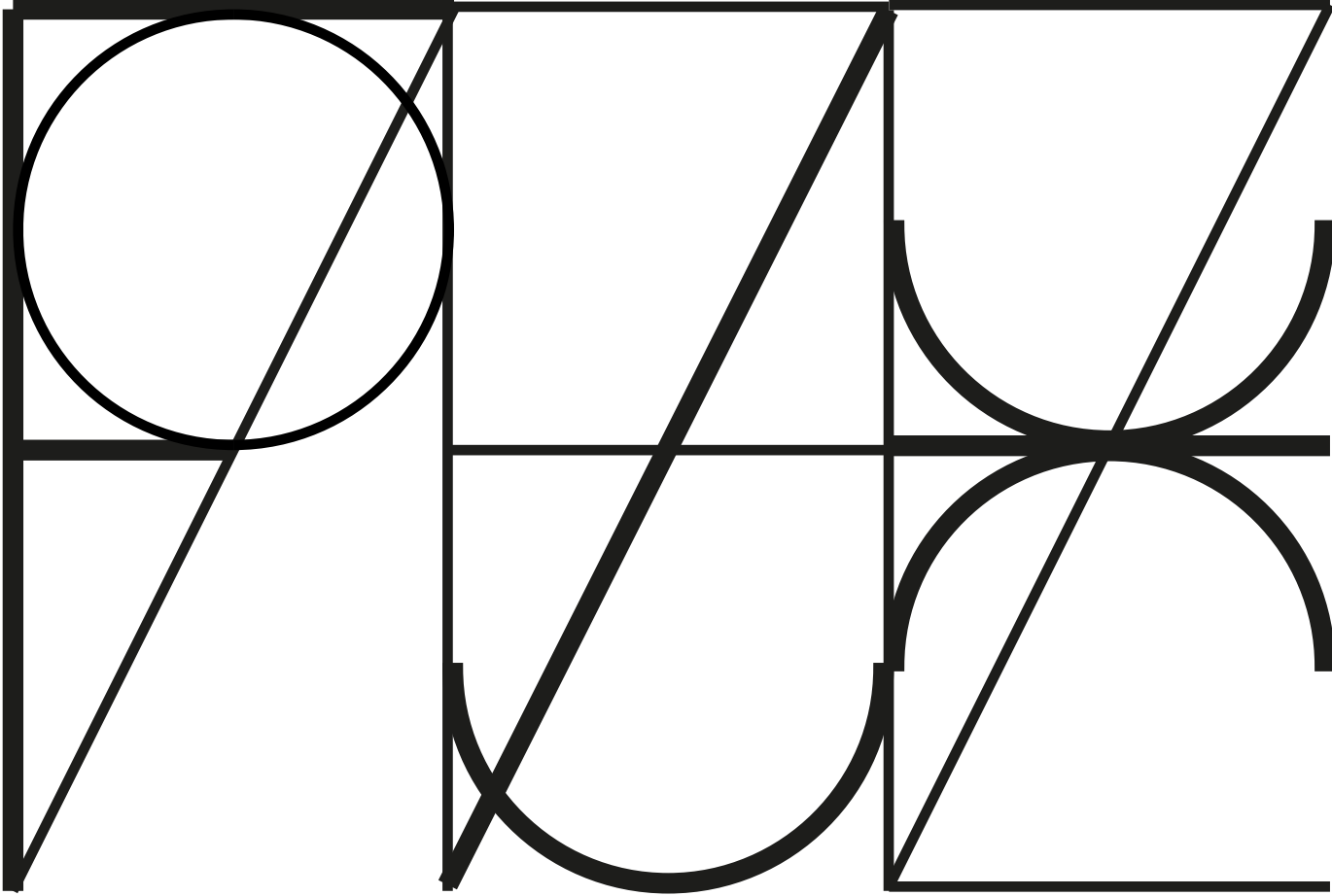


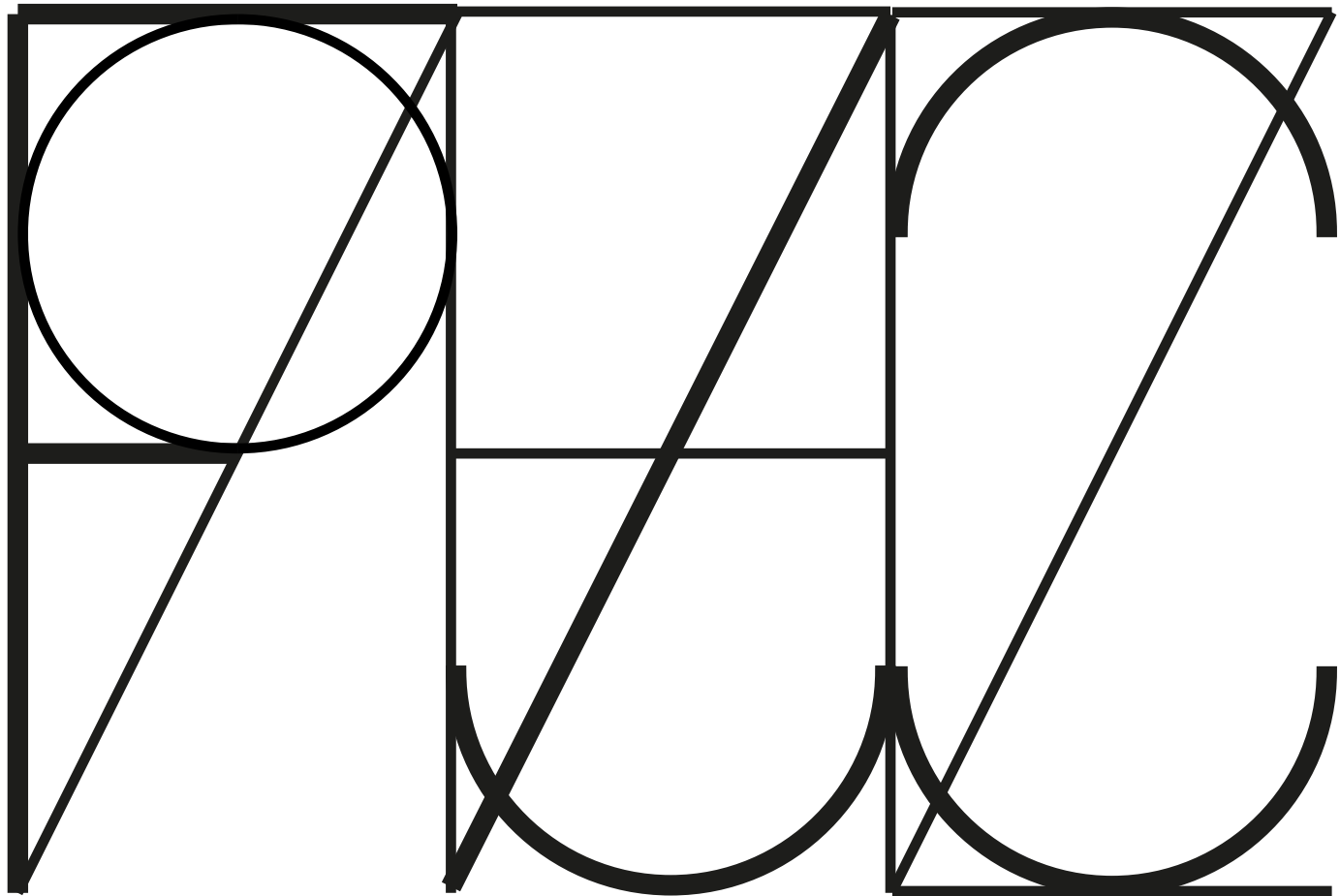


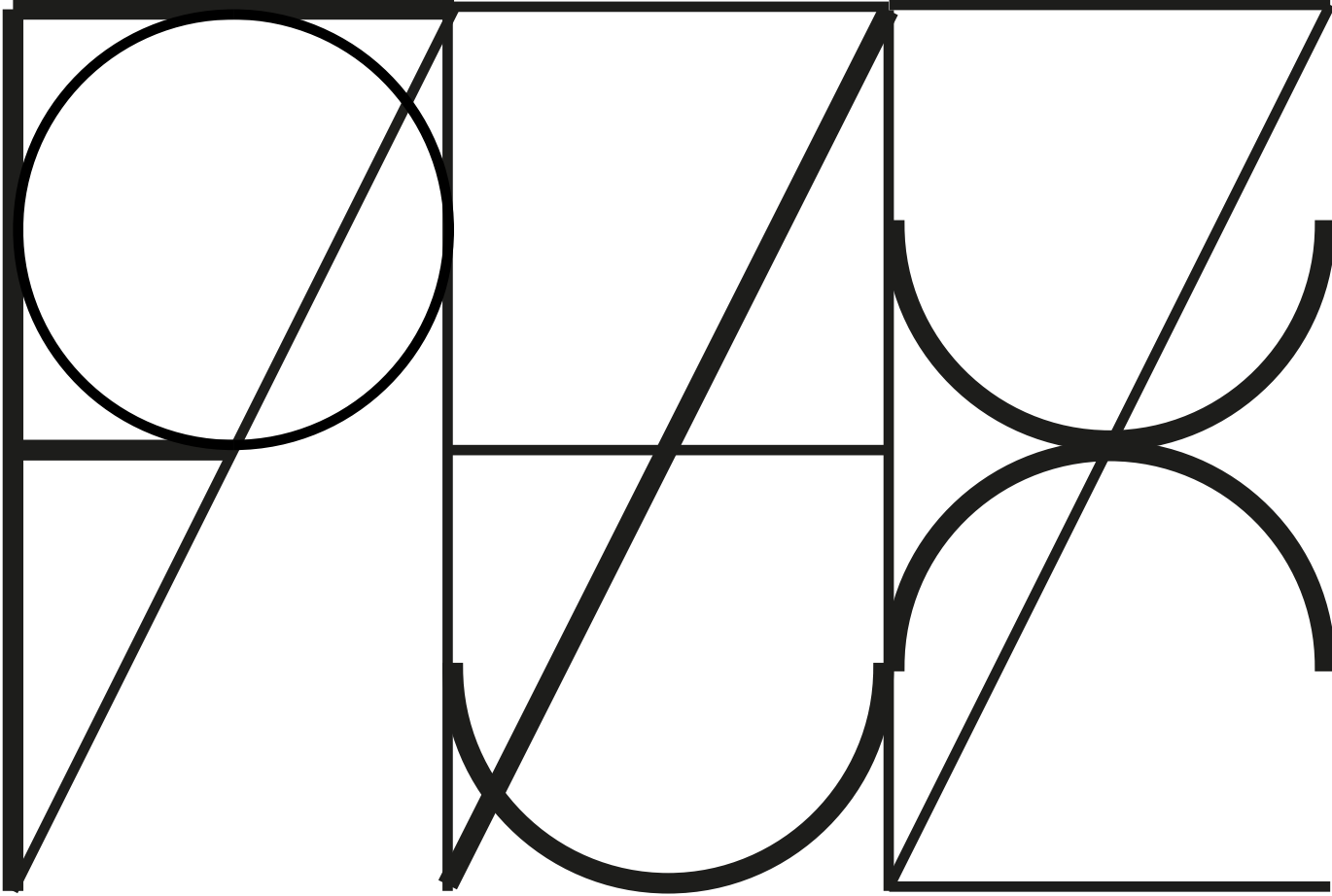


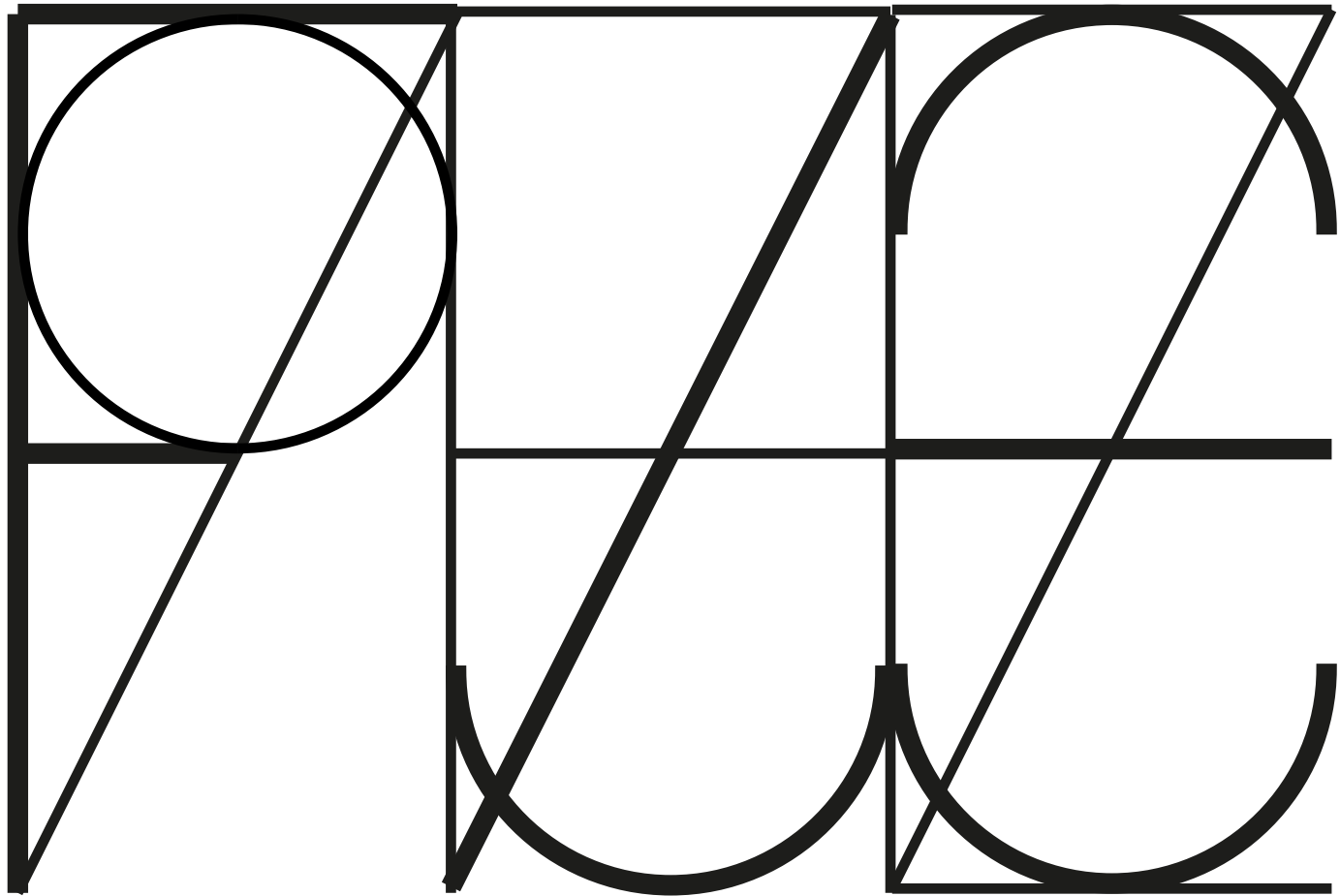


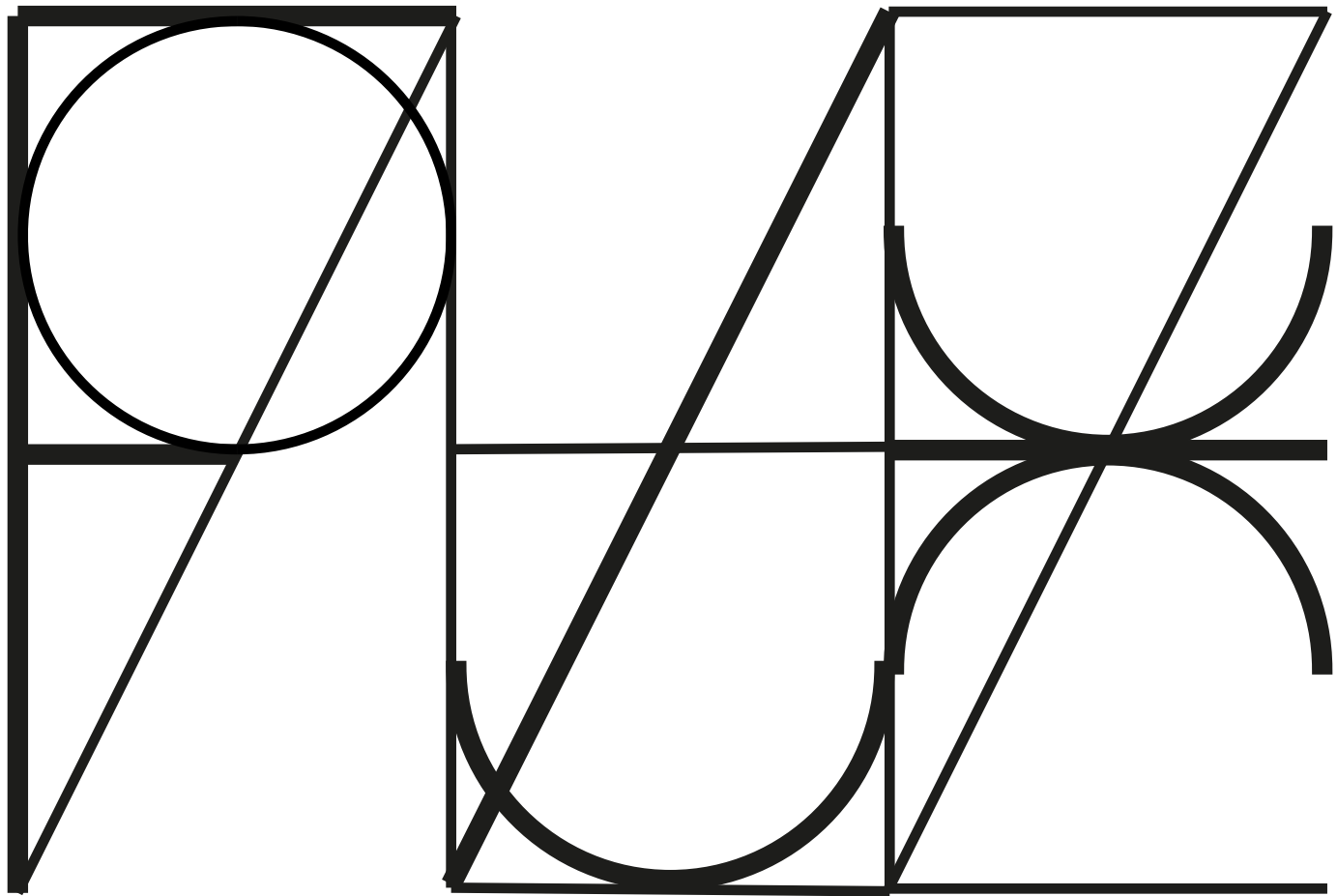


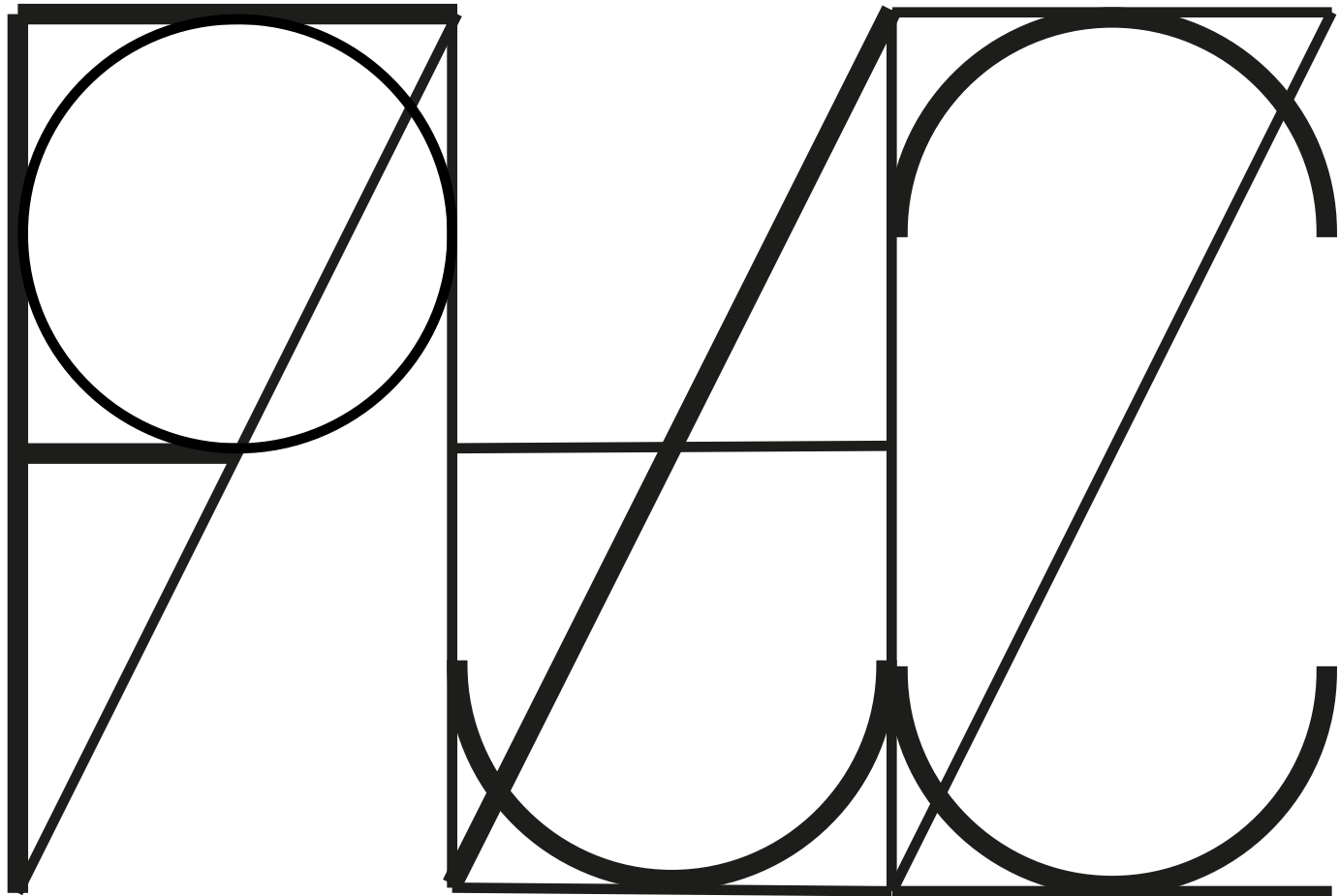


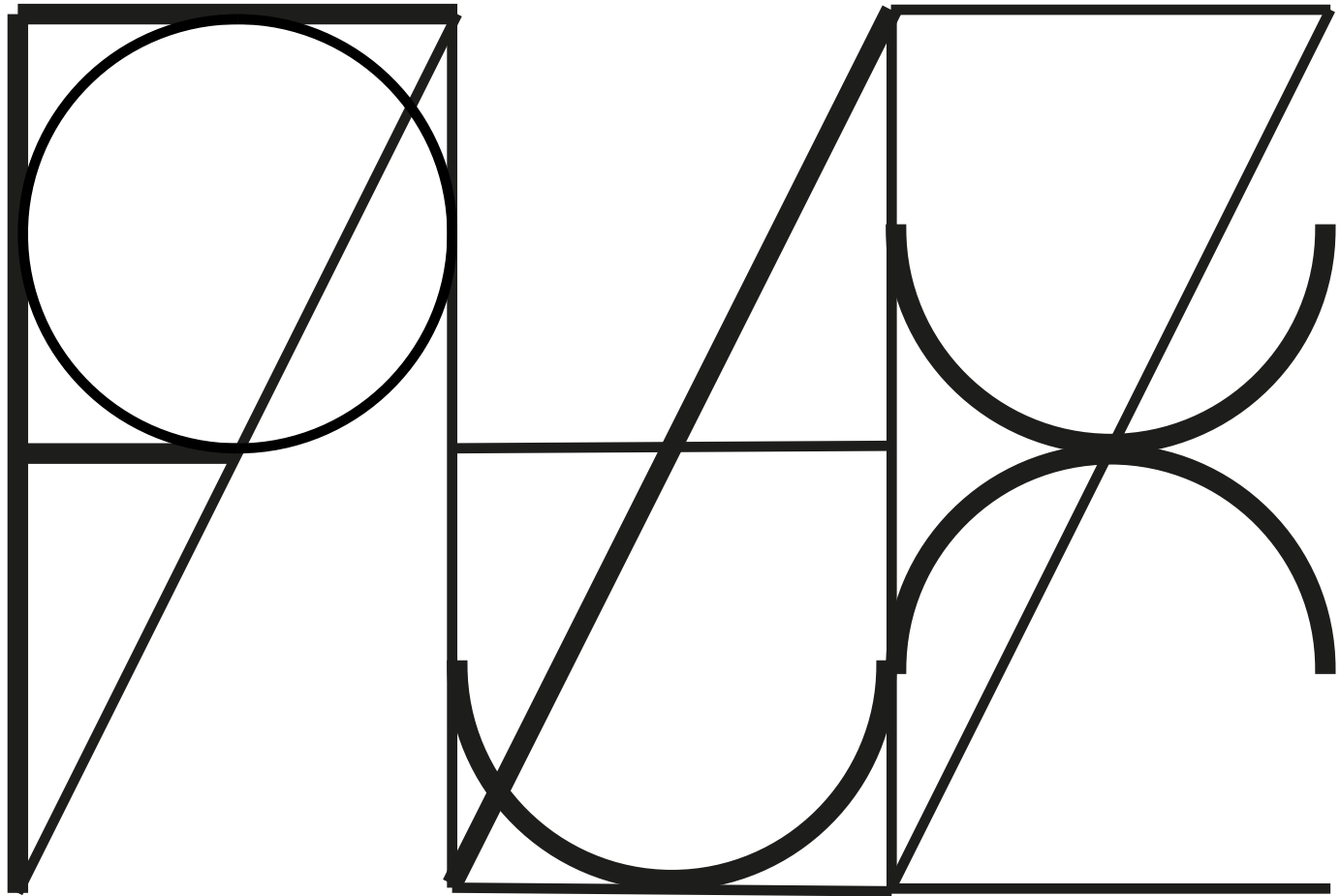


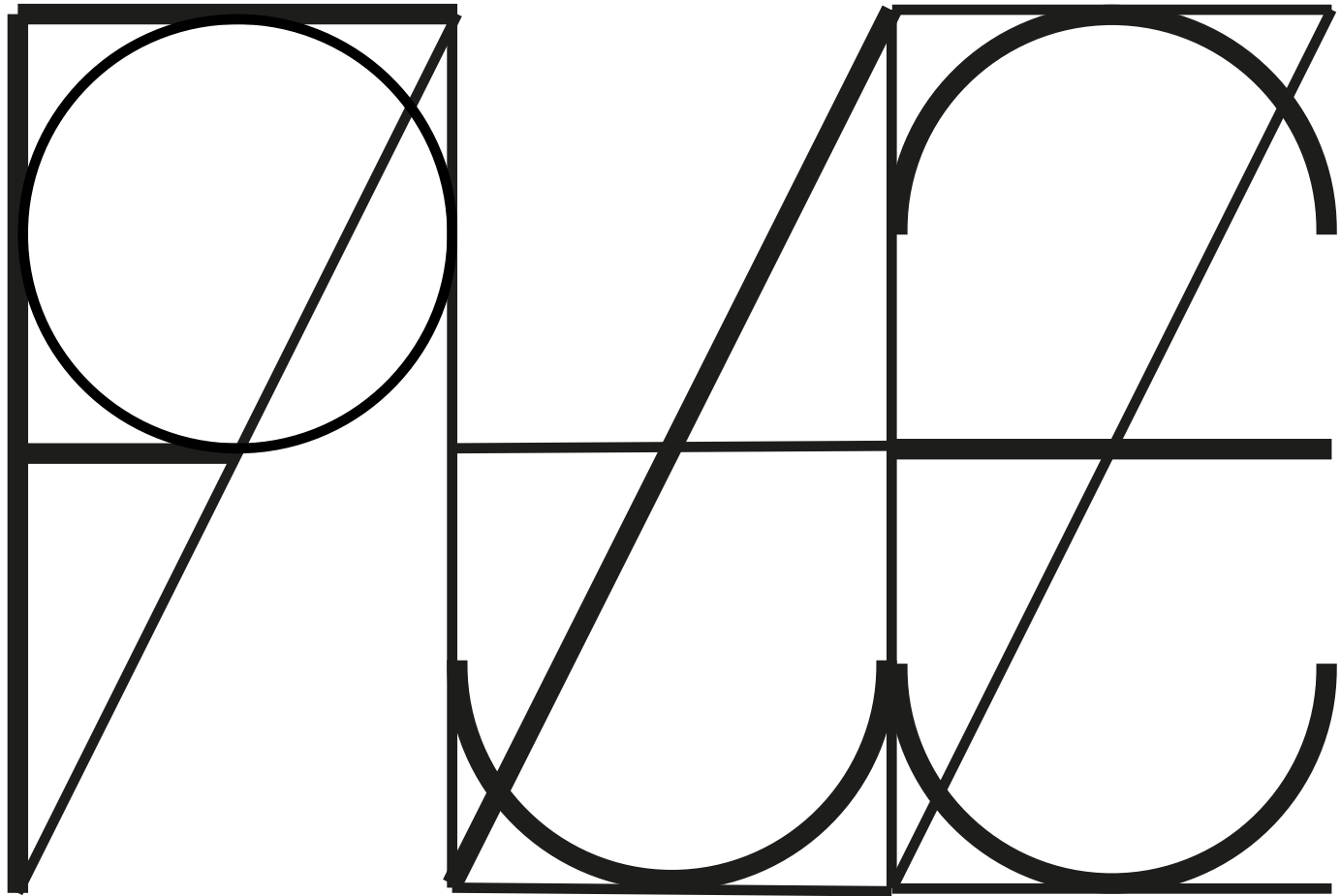


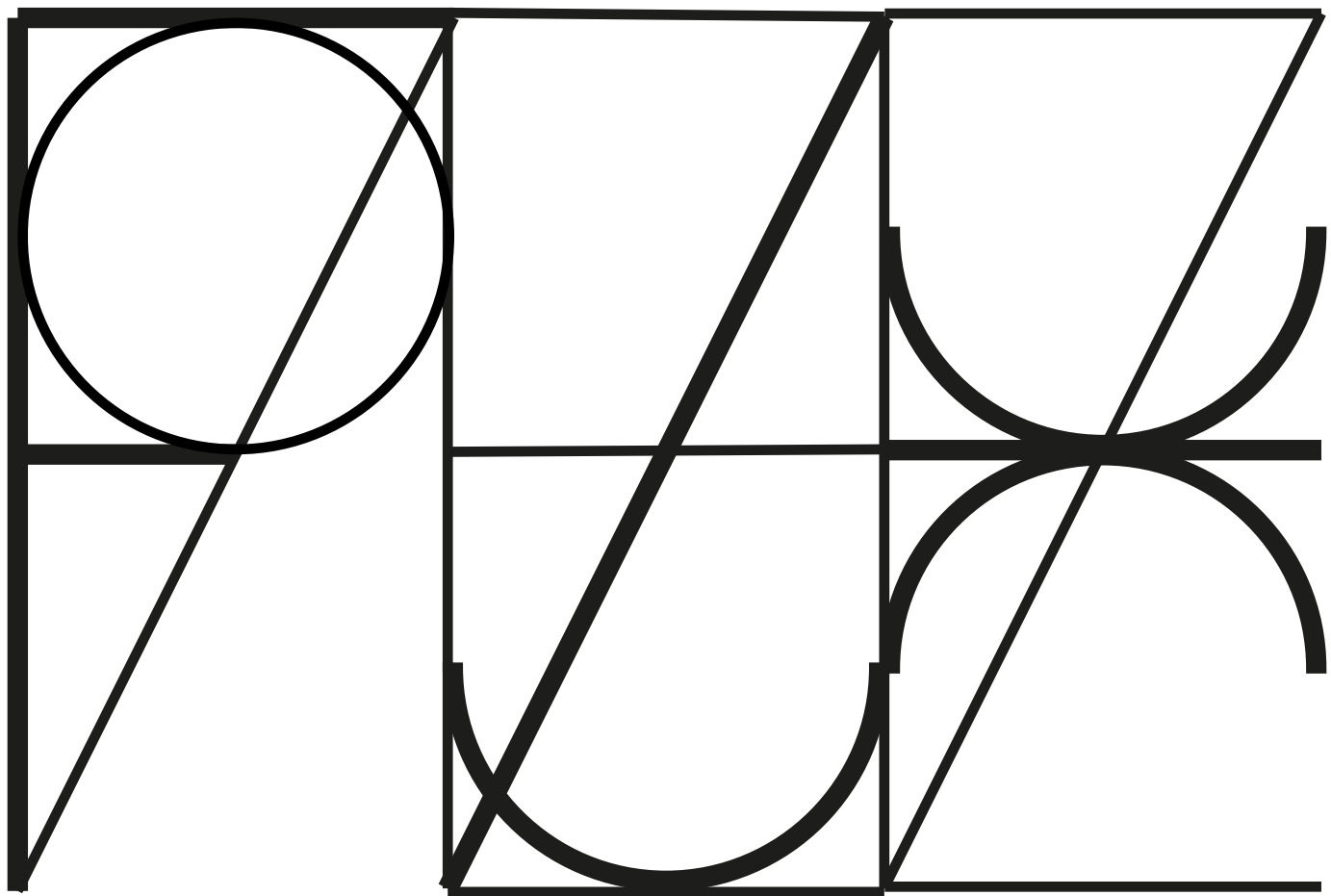


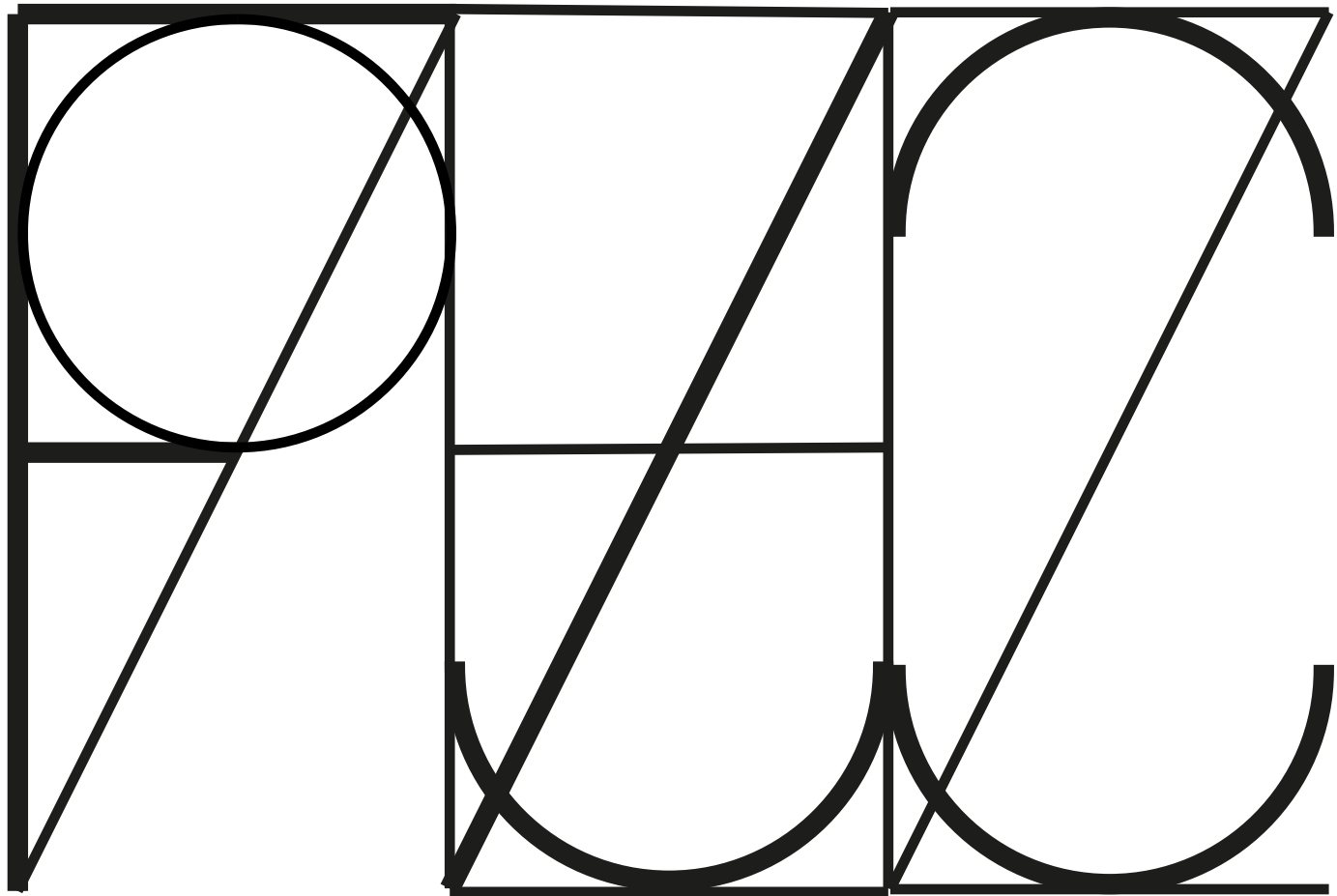


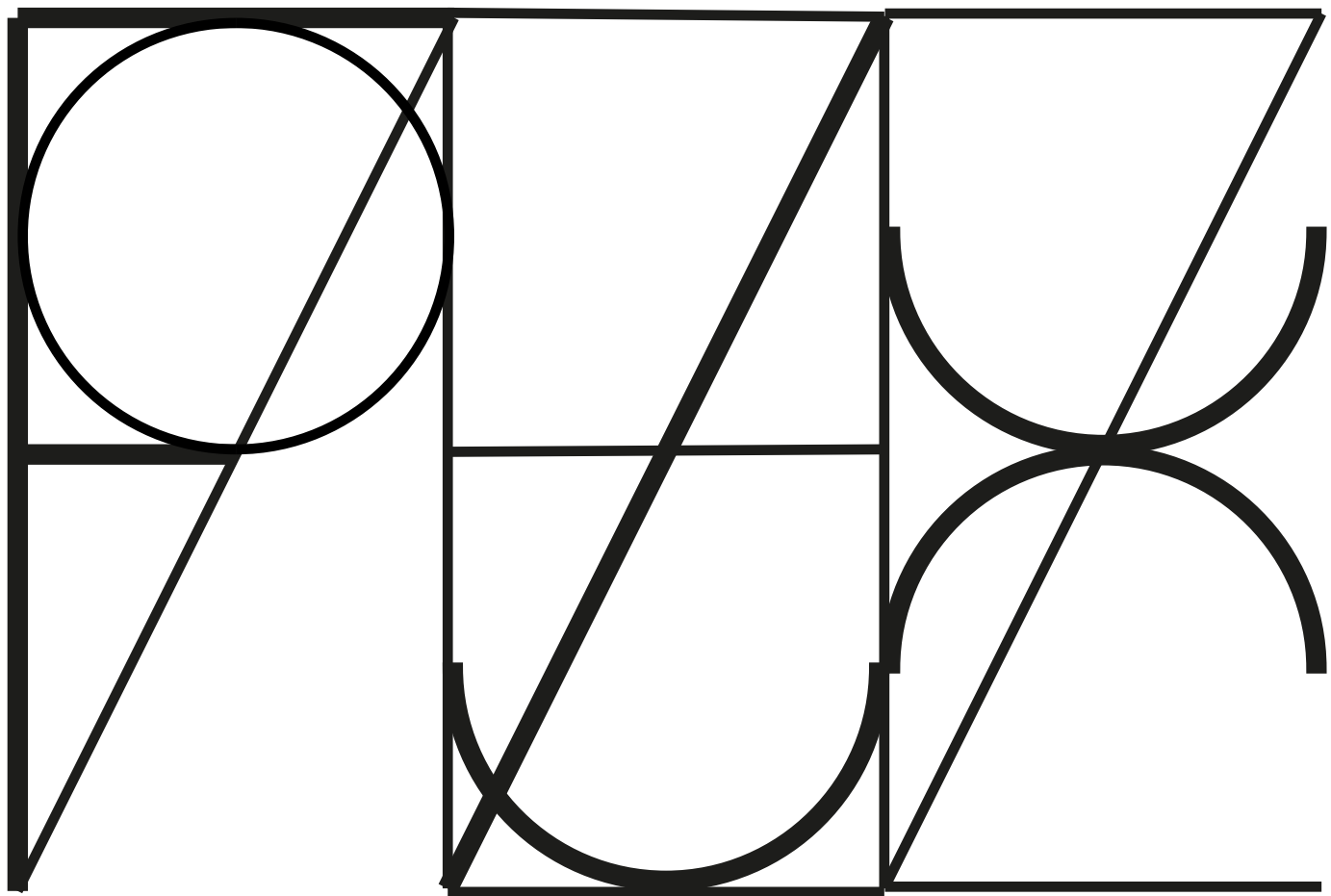


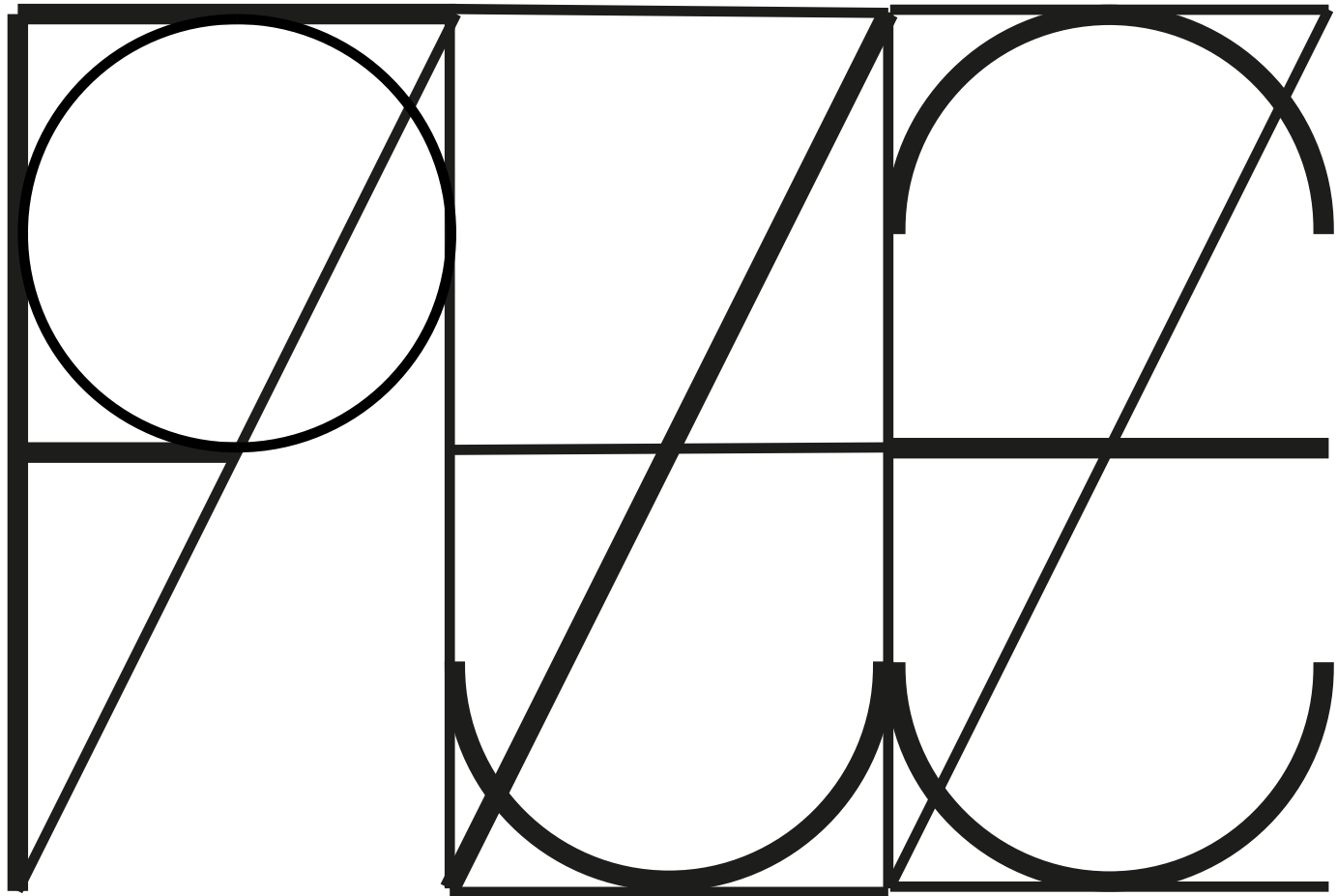


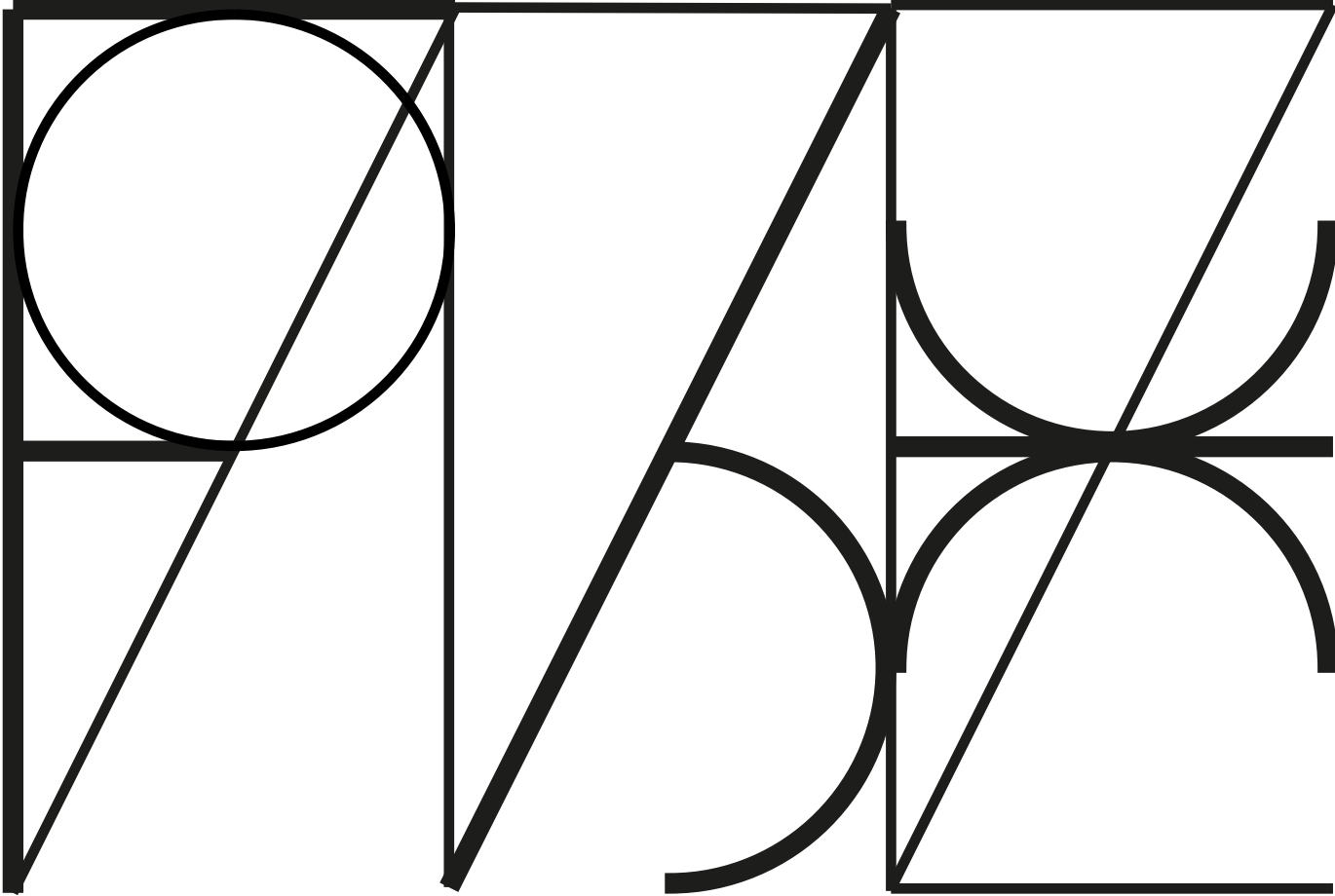




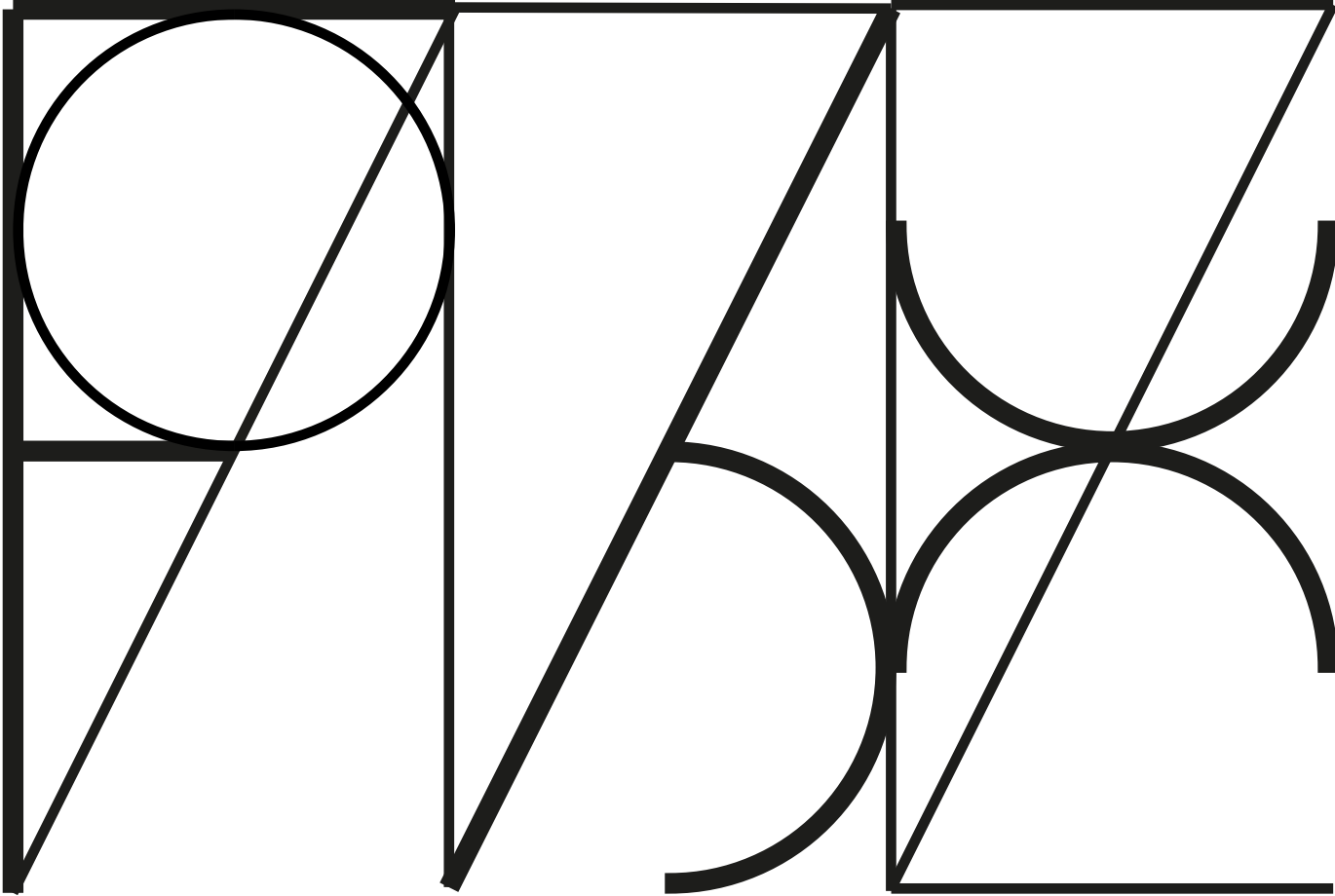




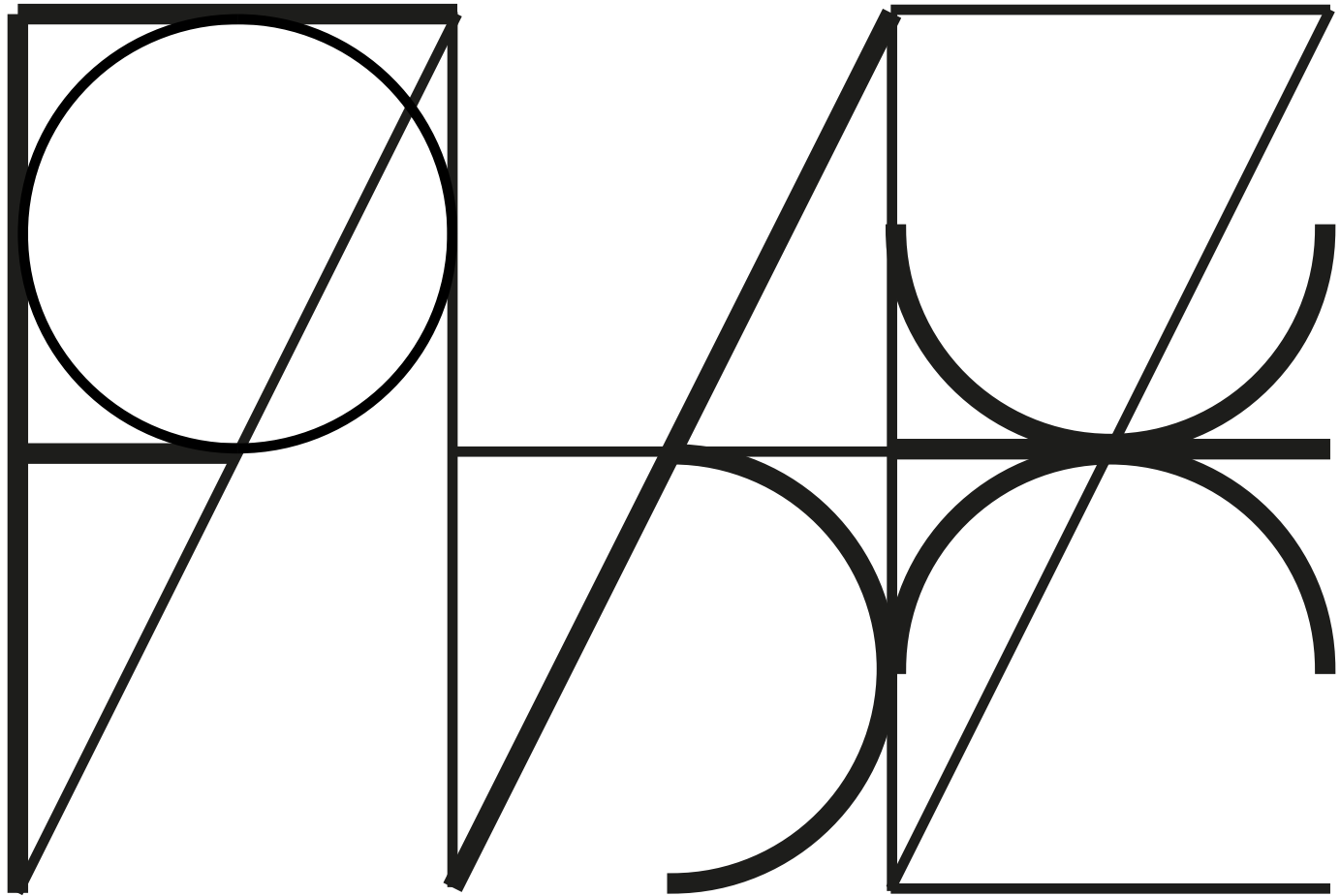


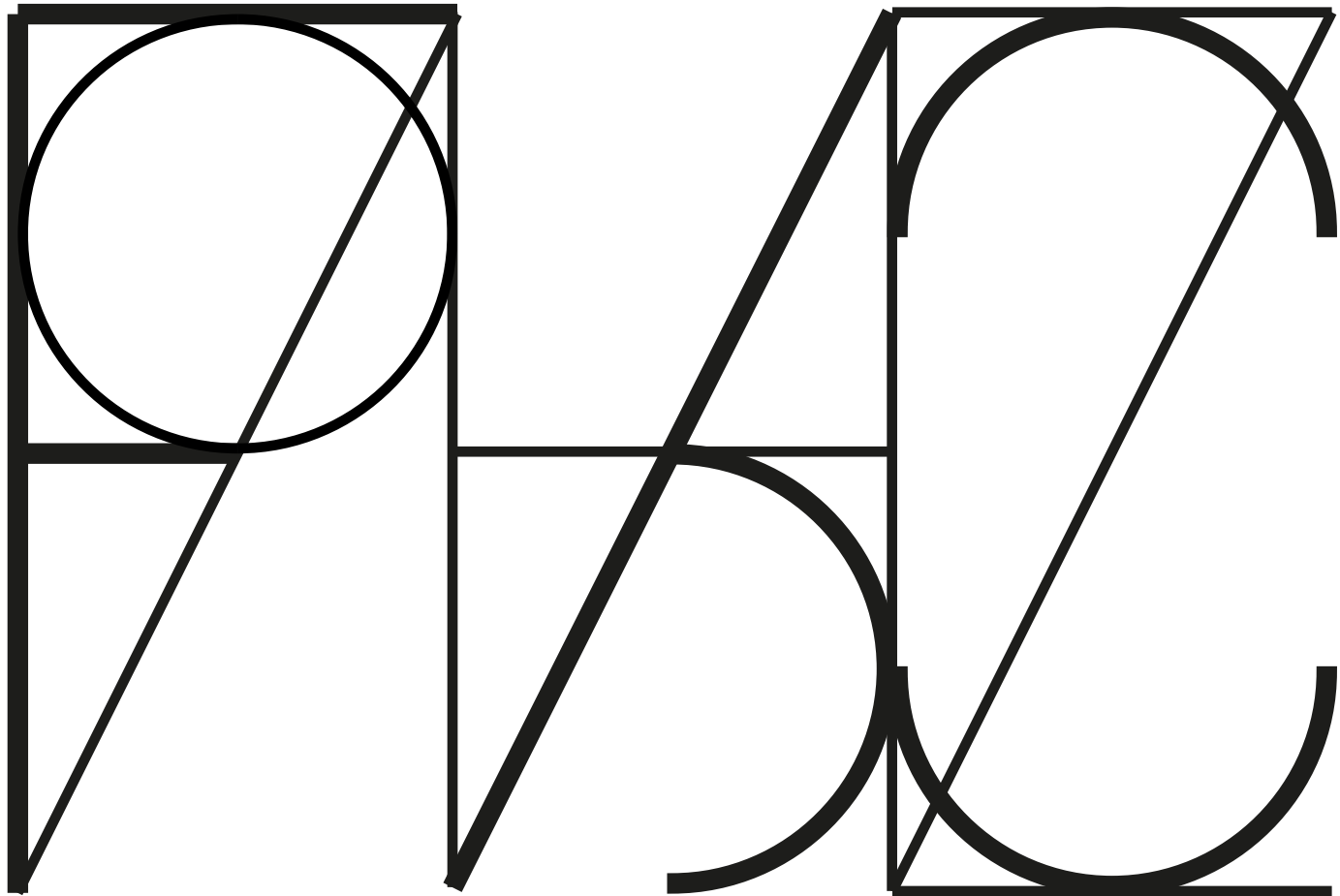


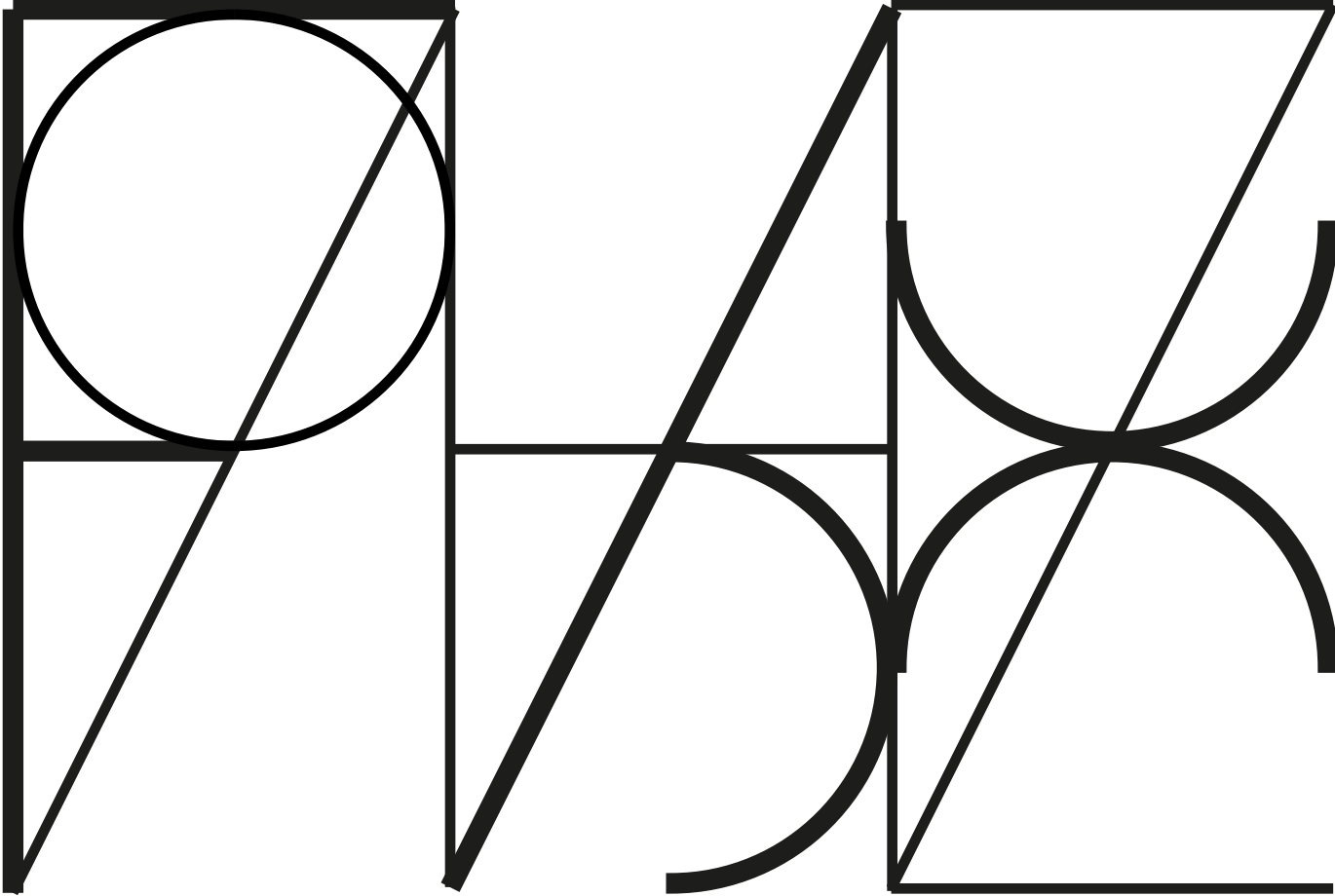
PKS

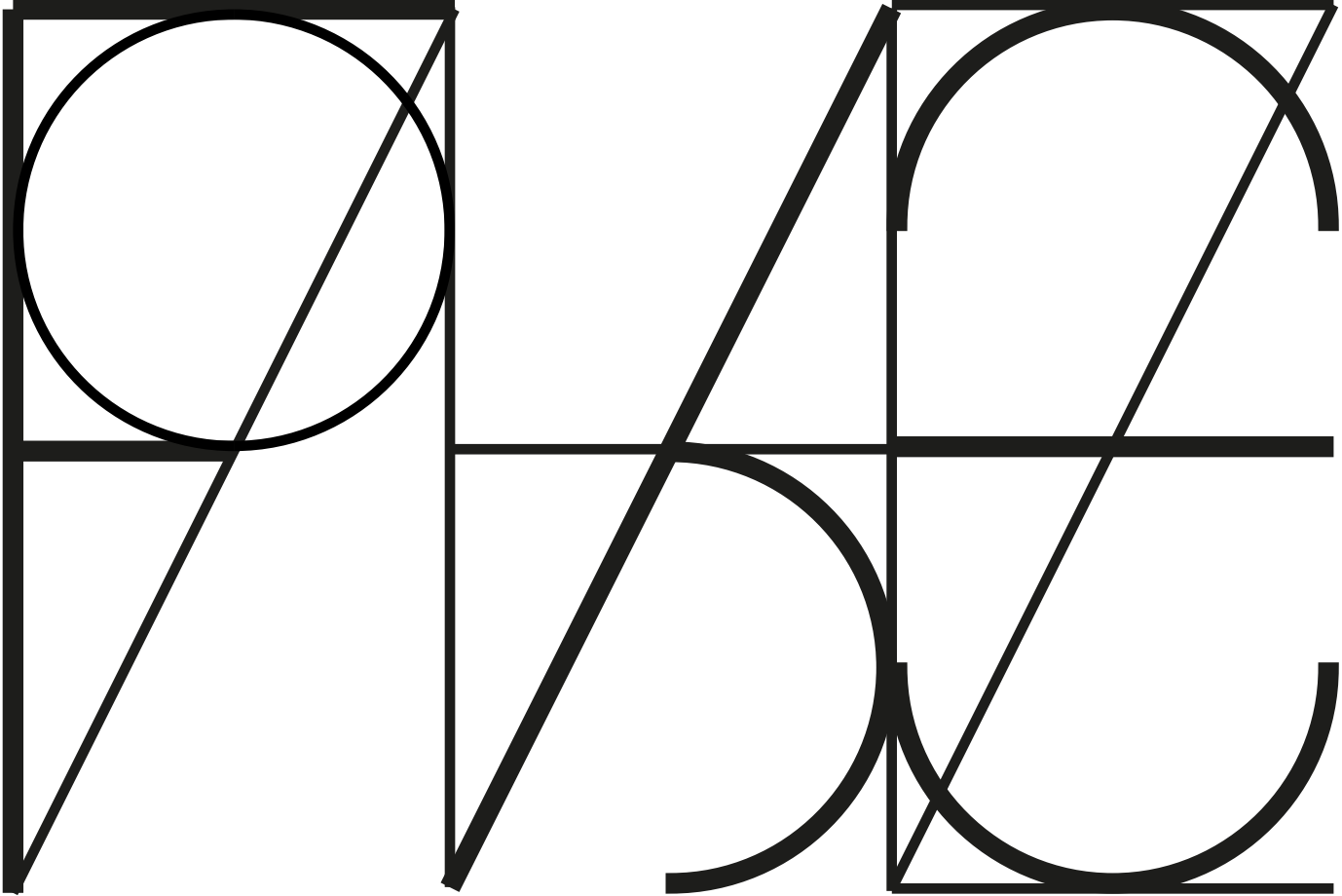


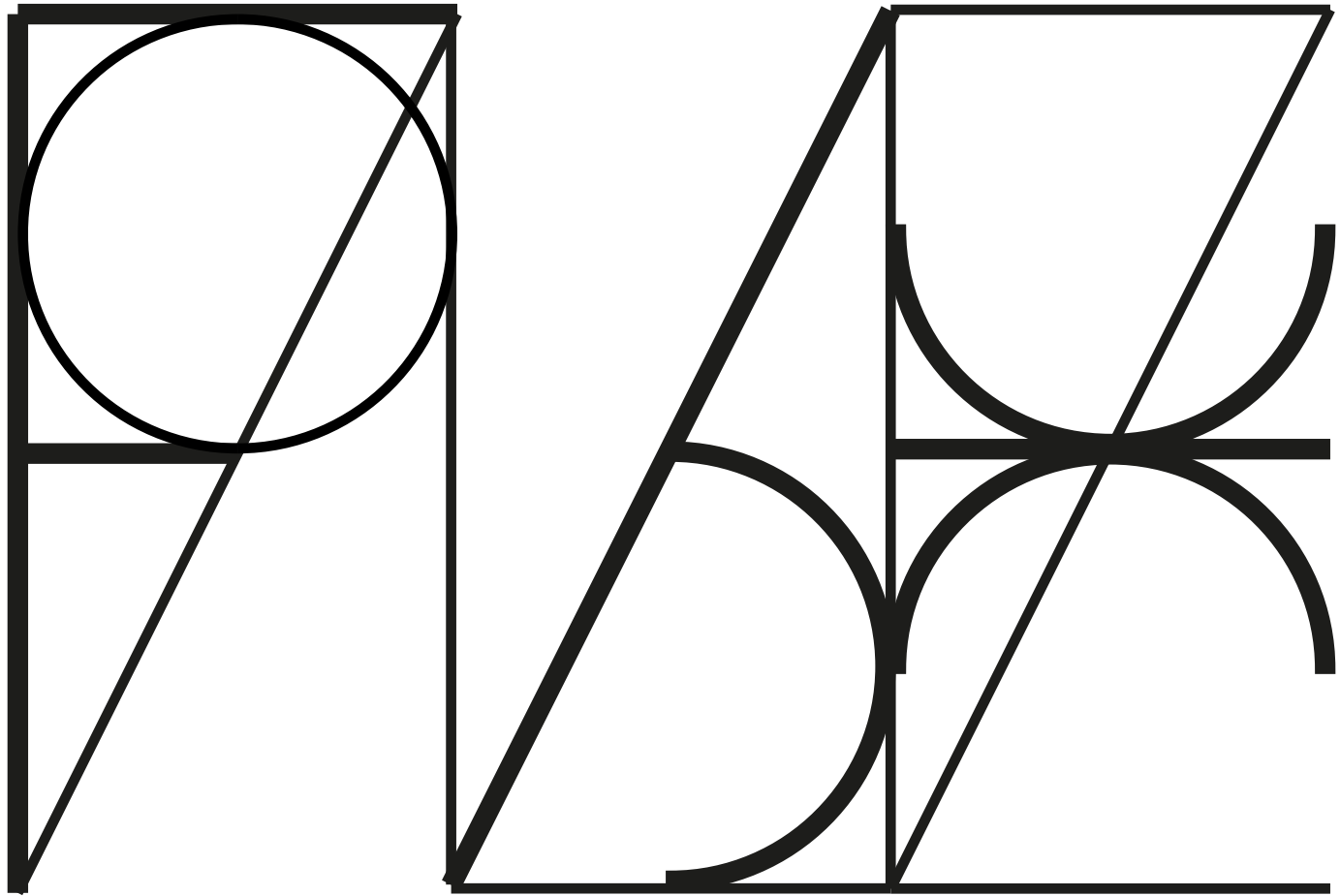
PHASE

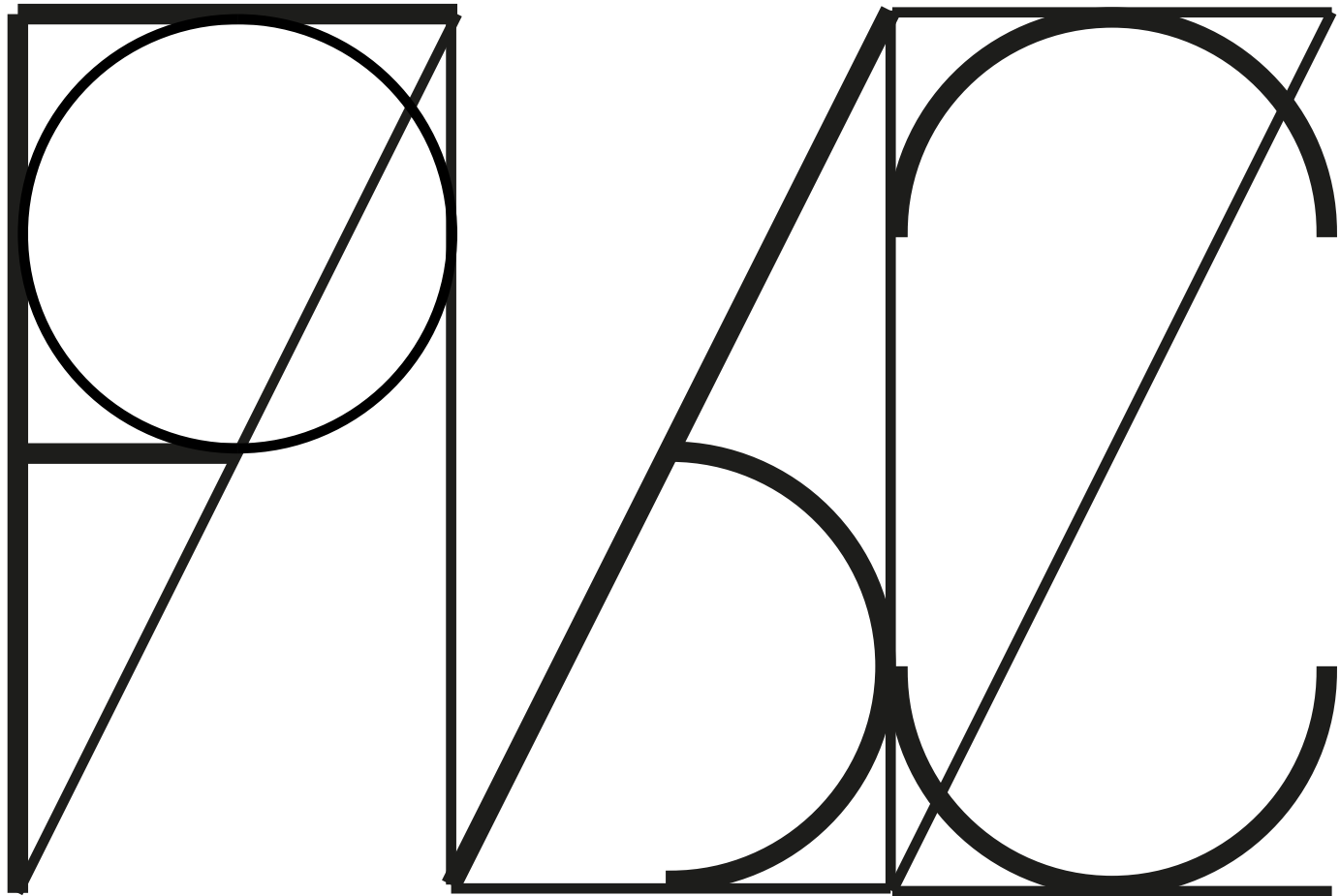


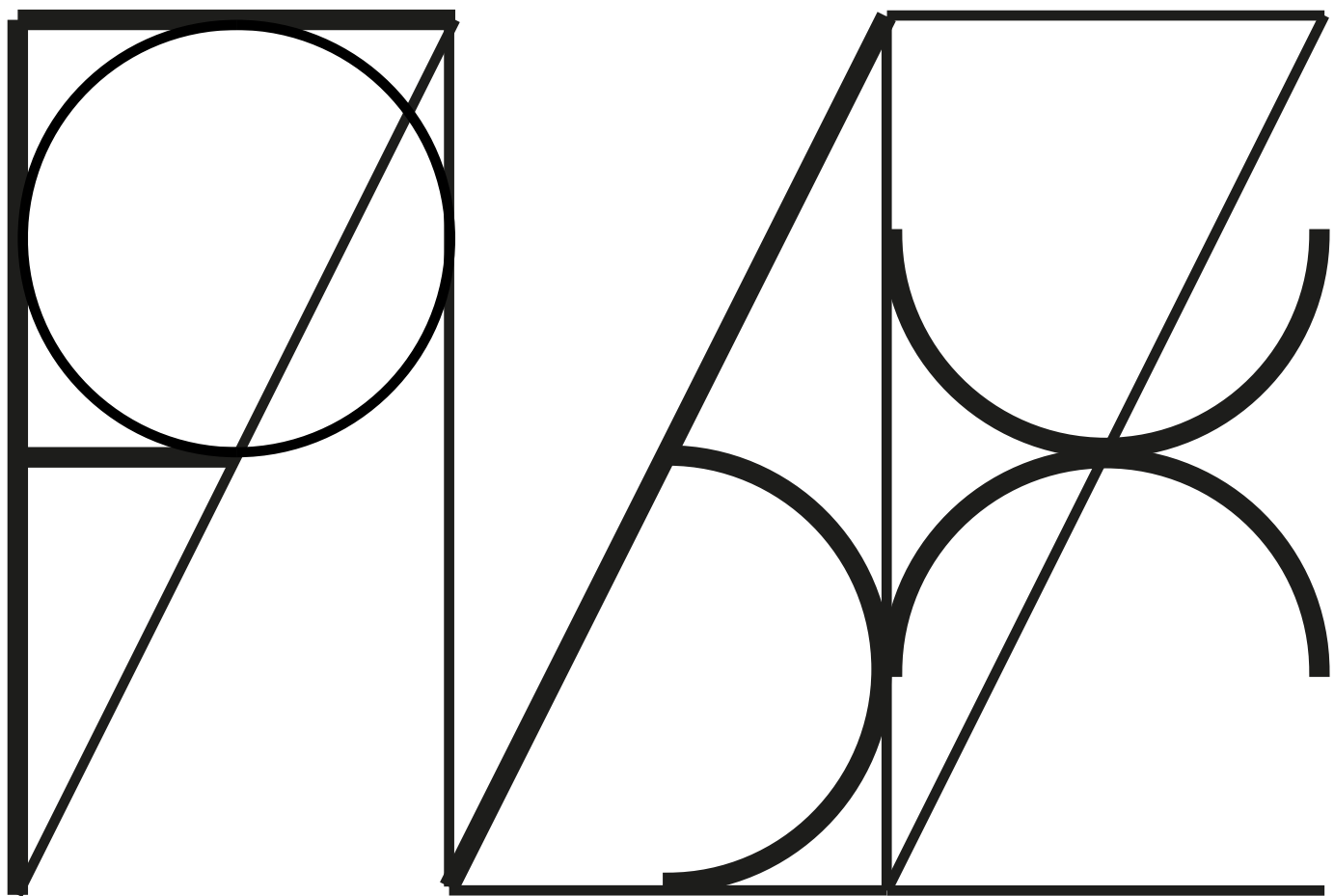


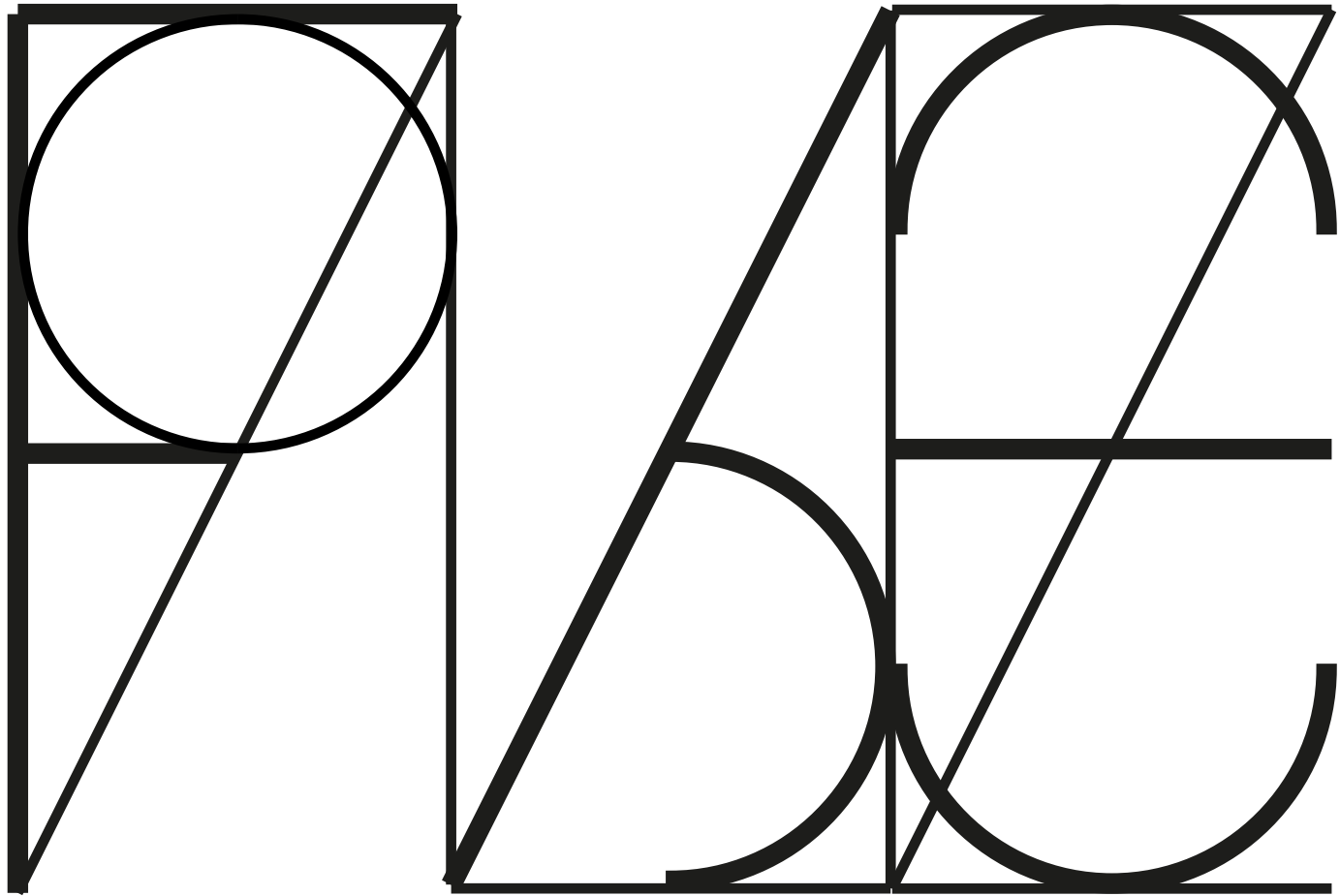


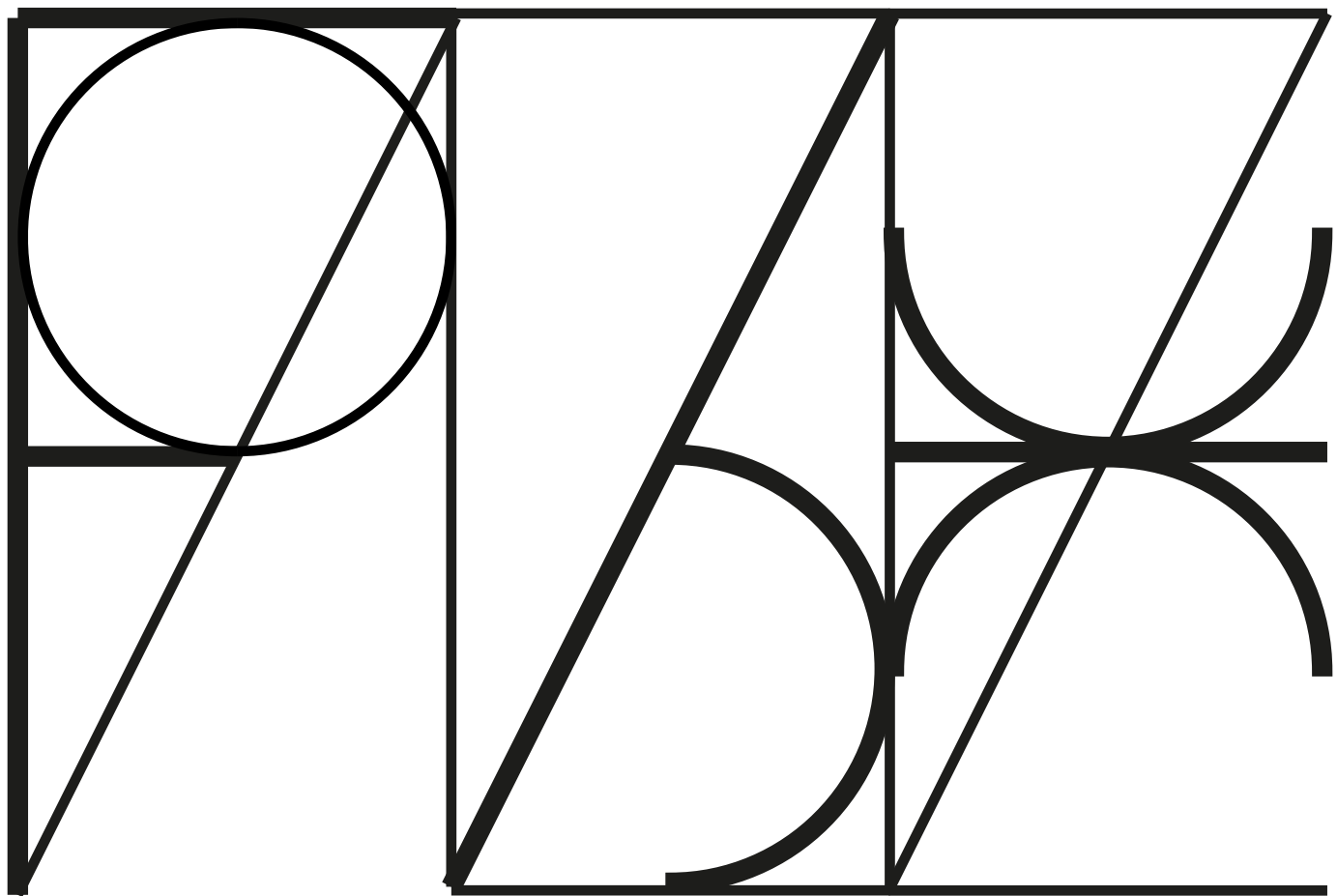


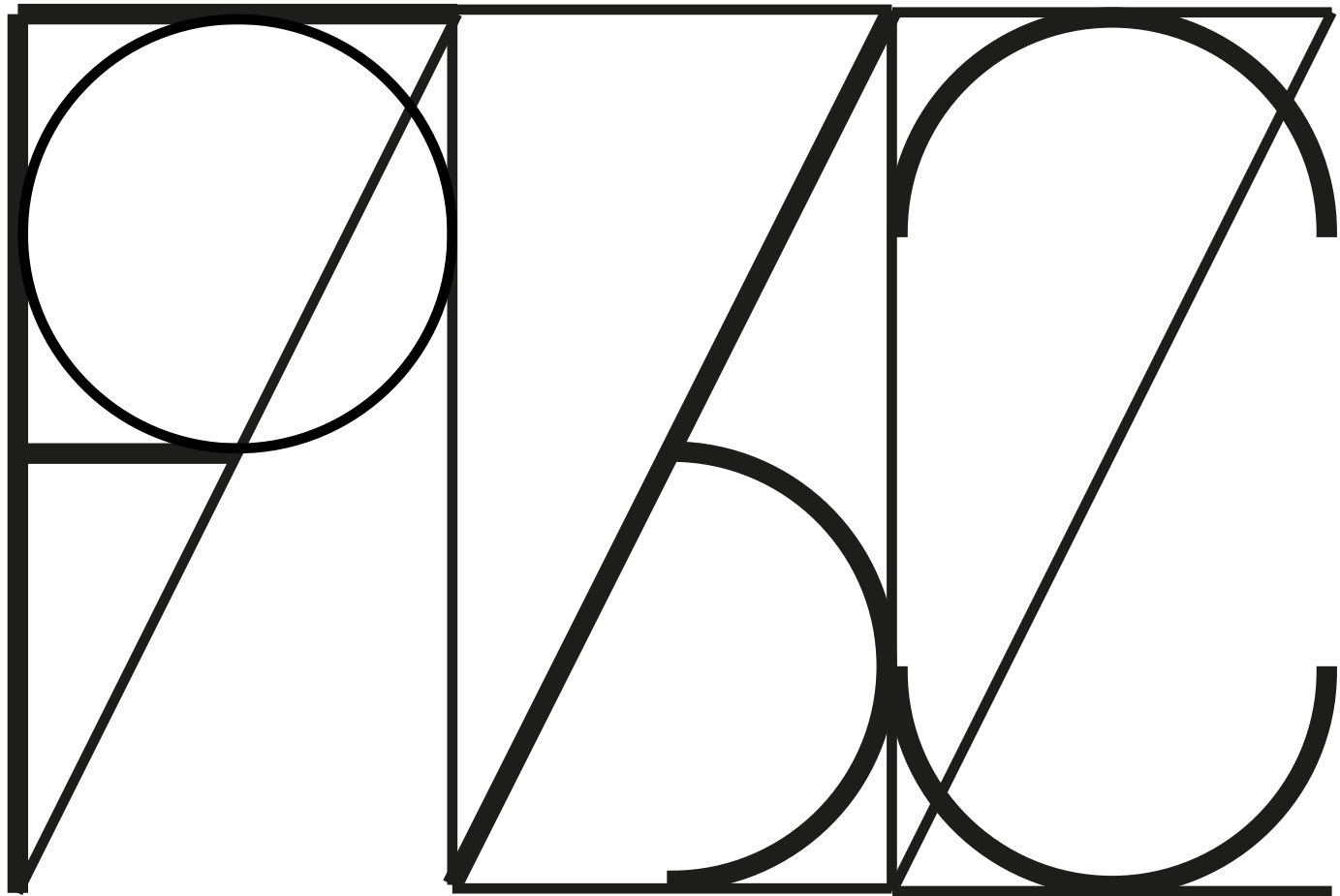


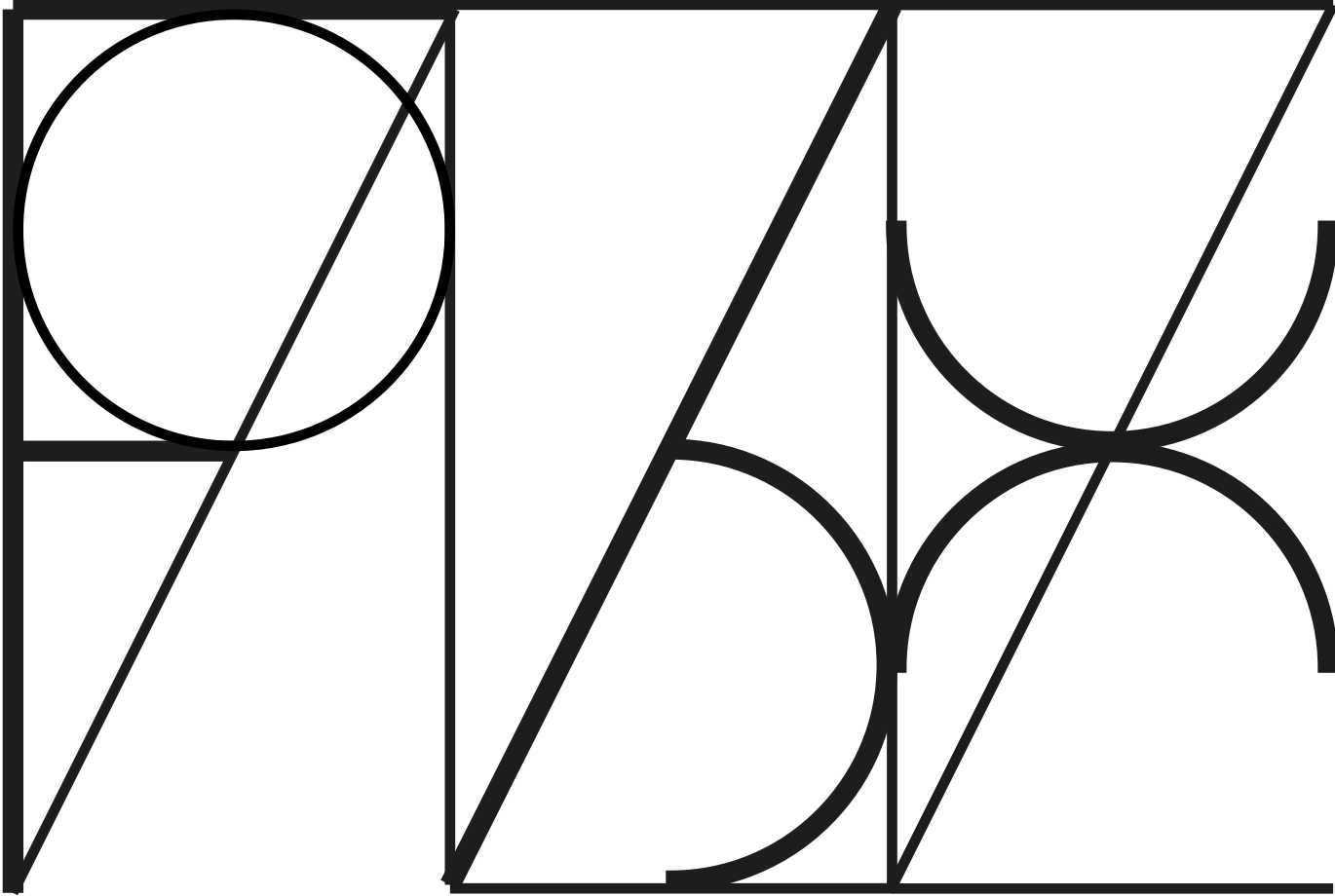


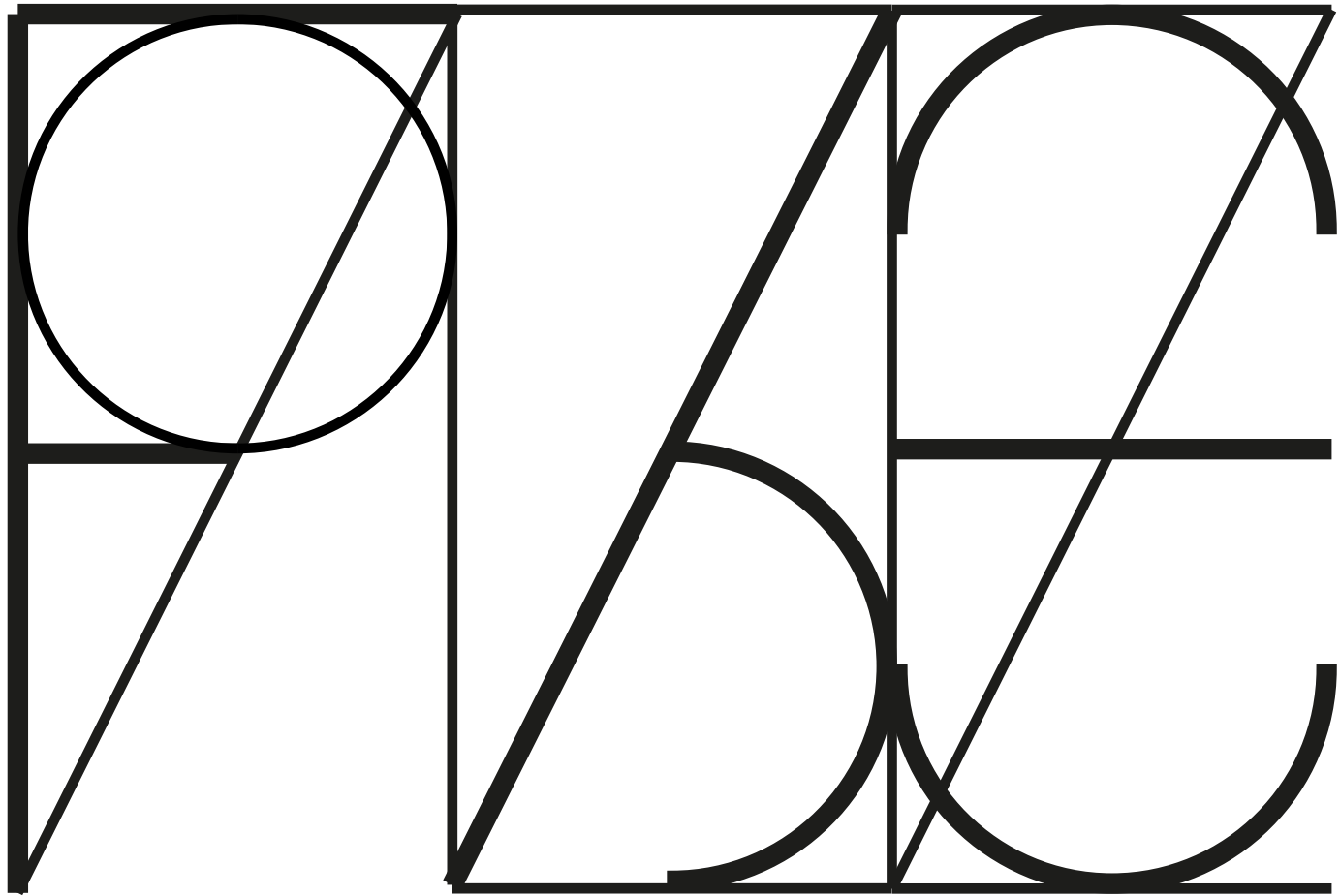


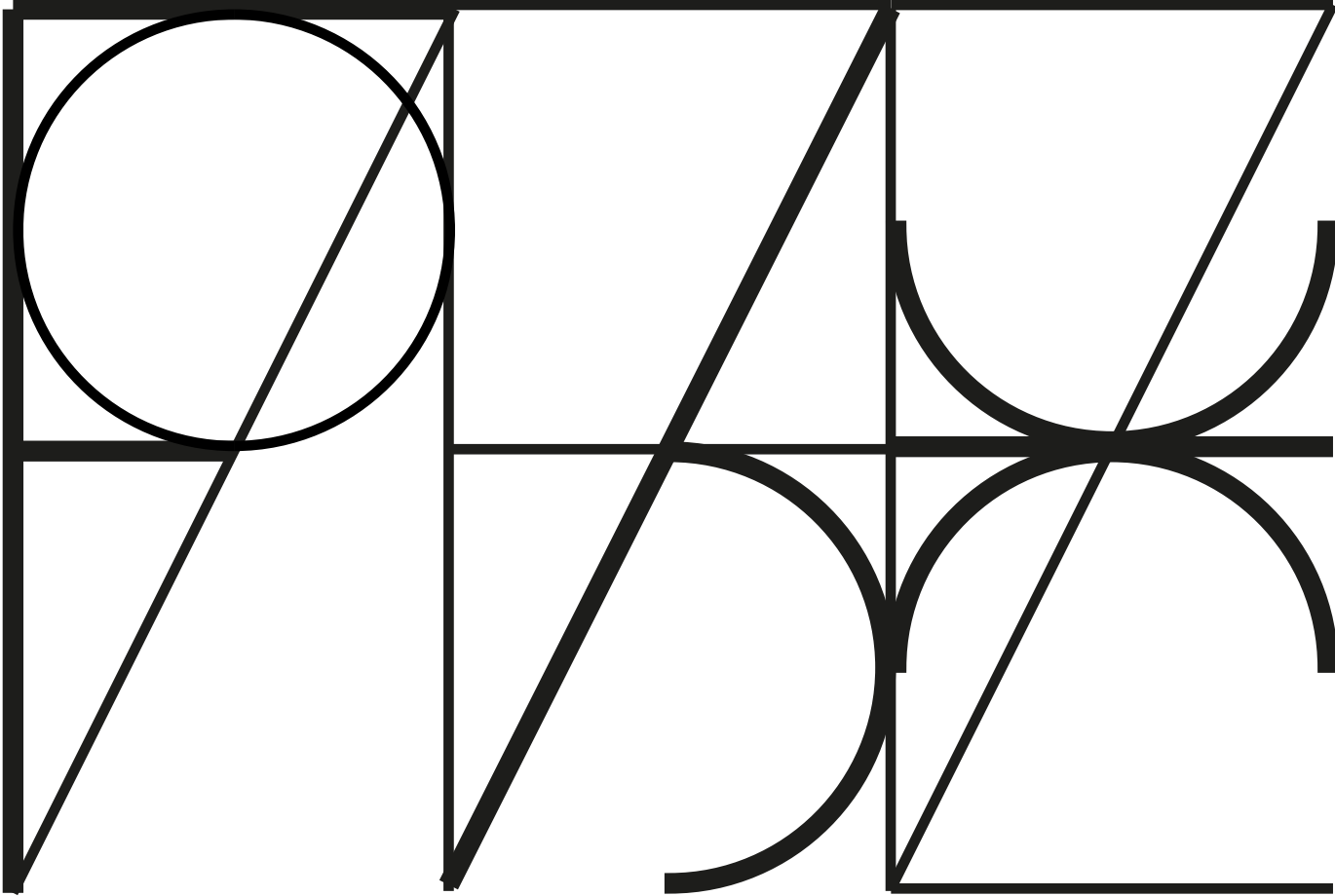


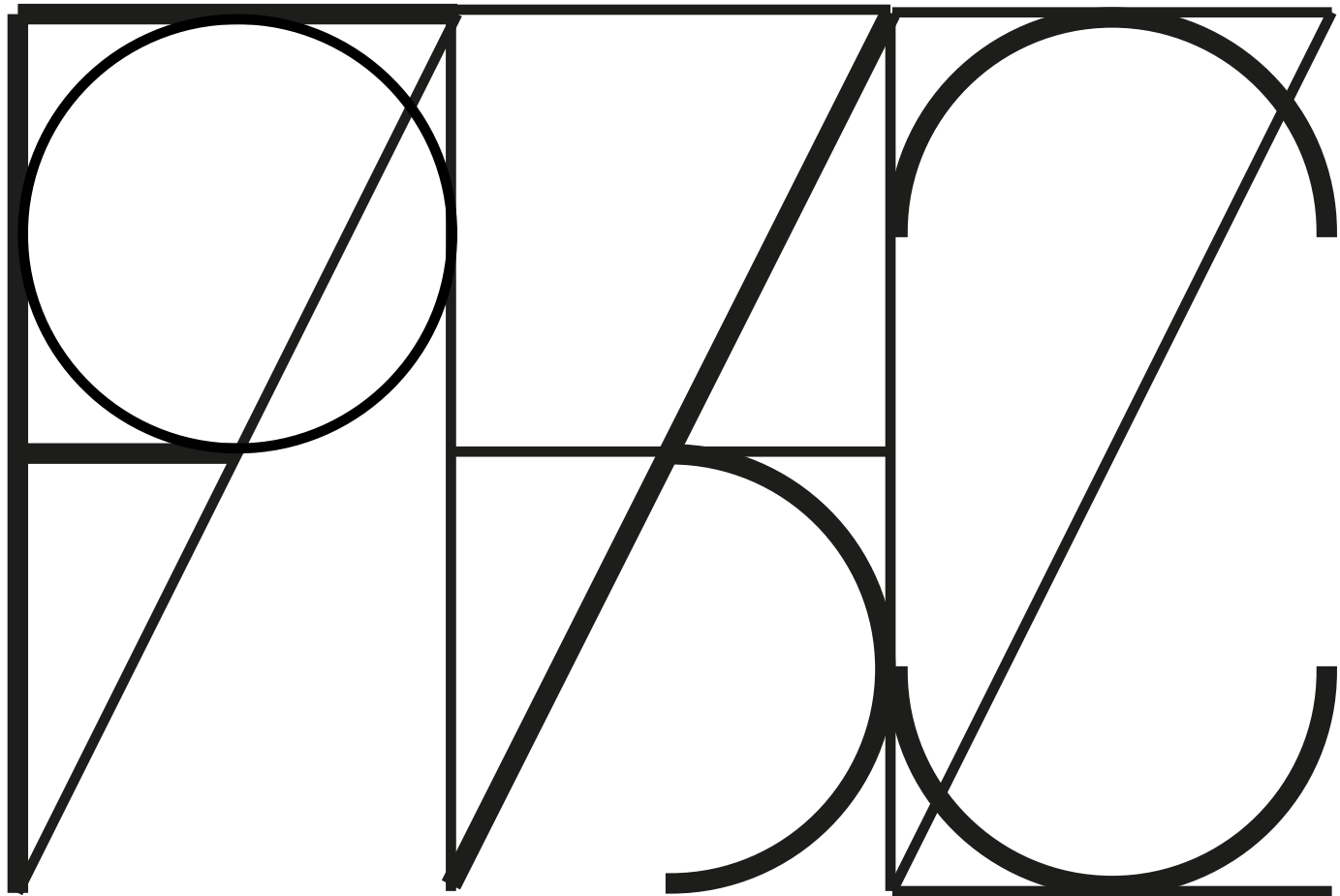


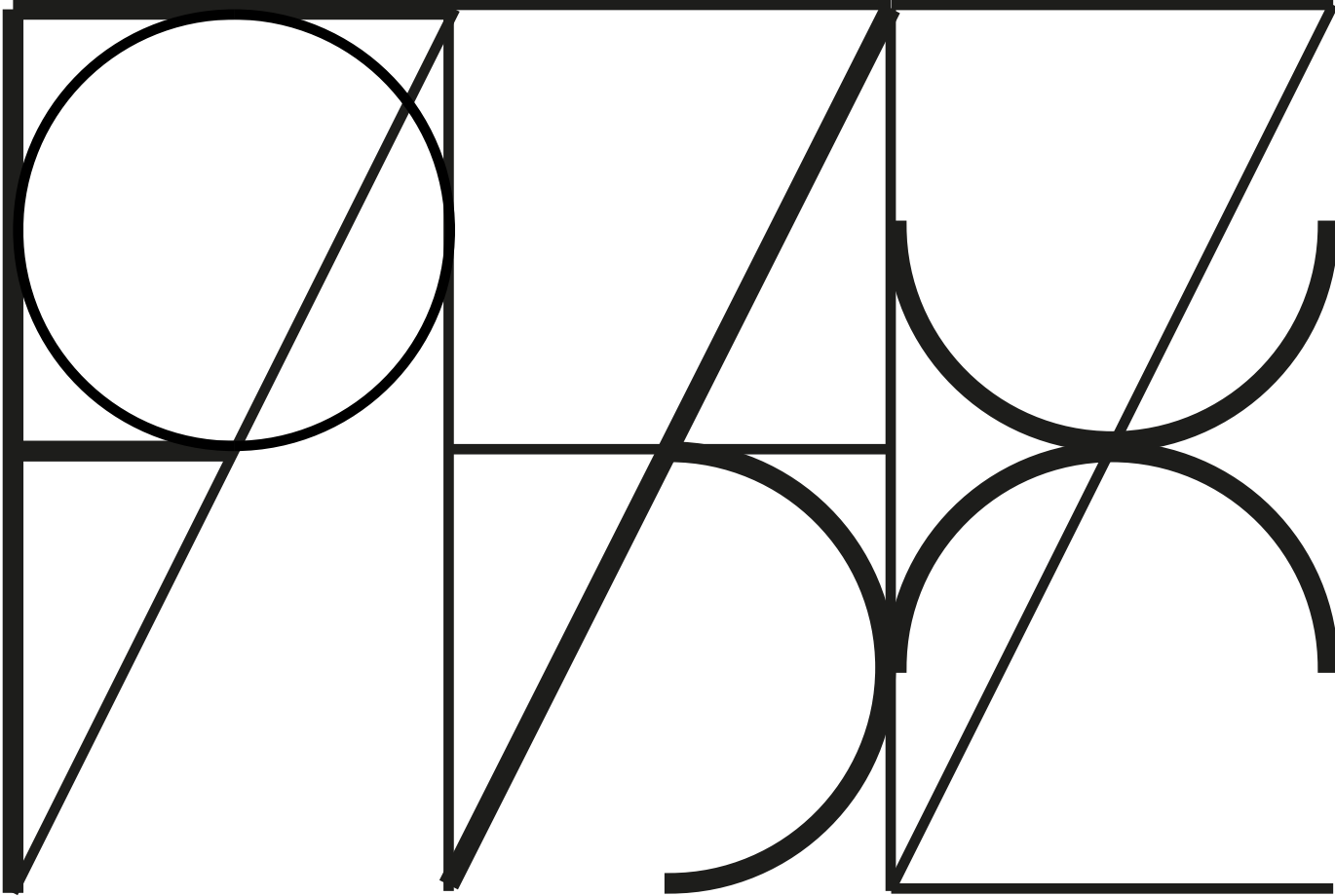


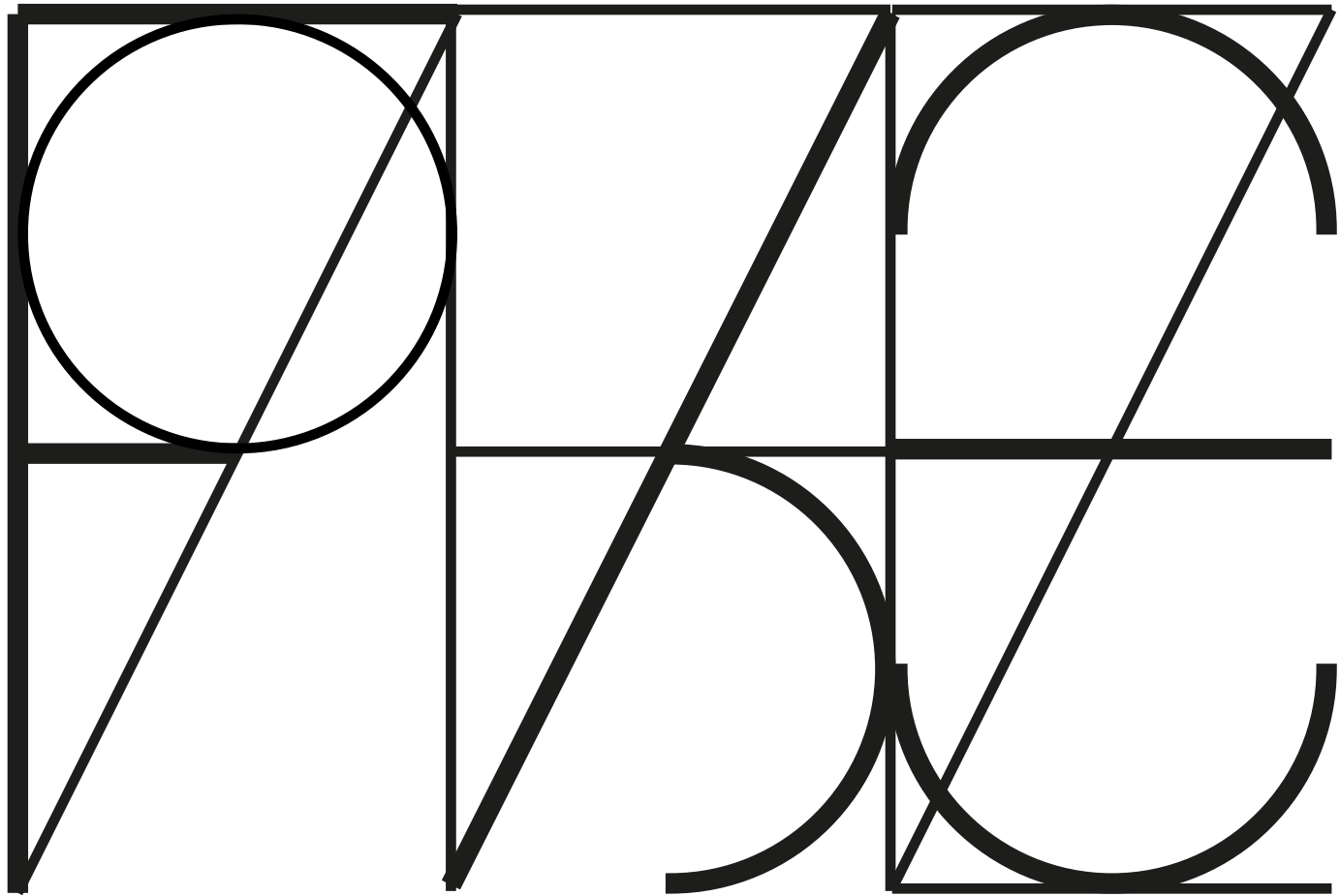


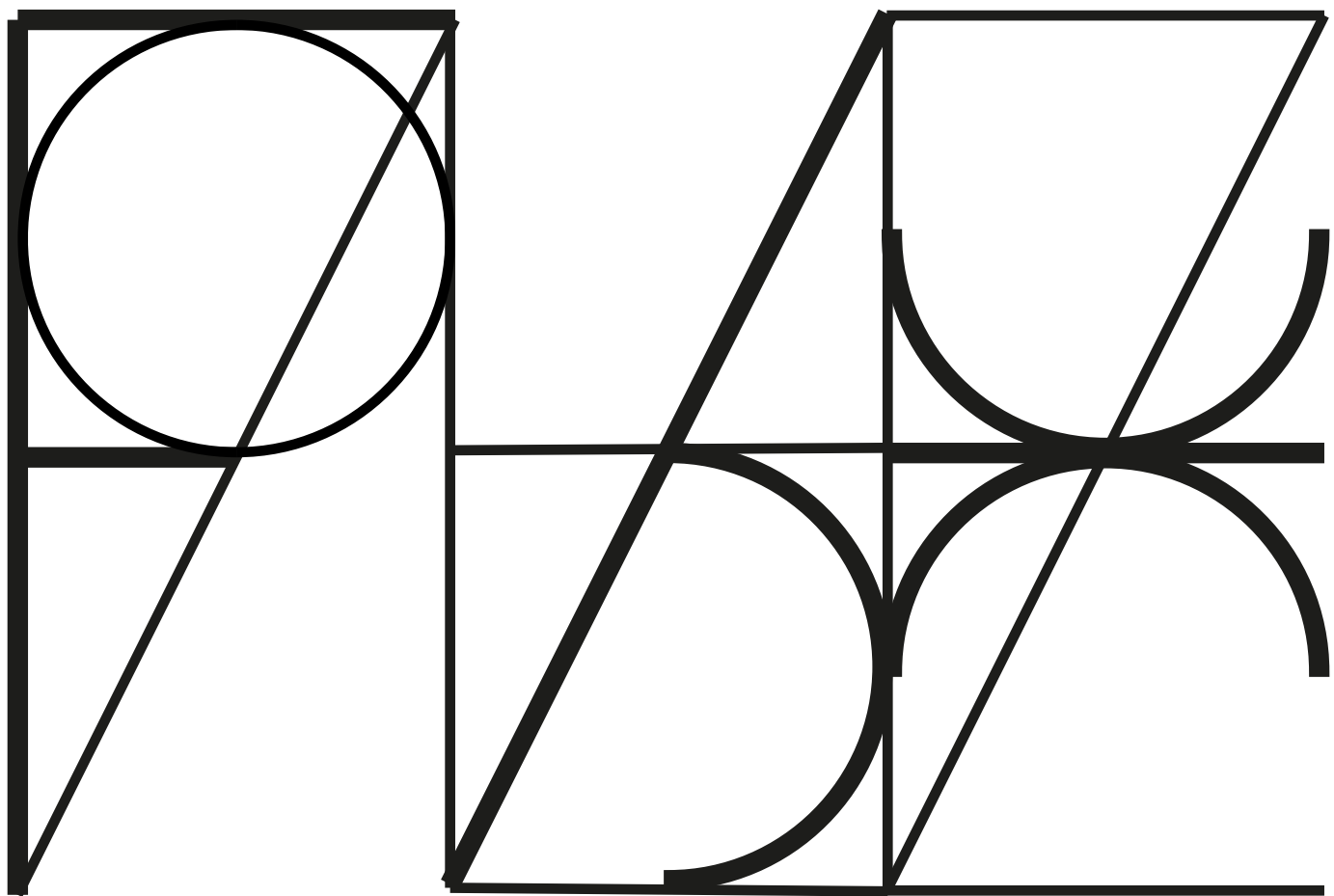


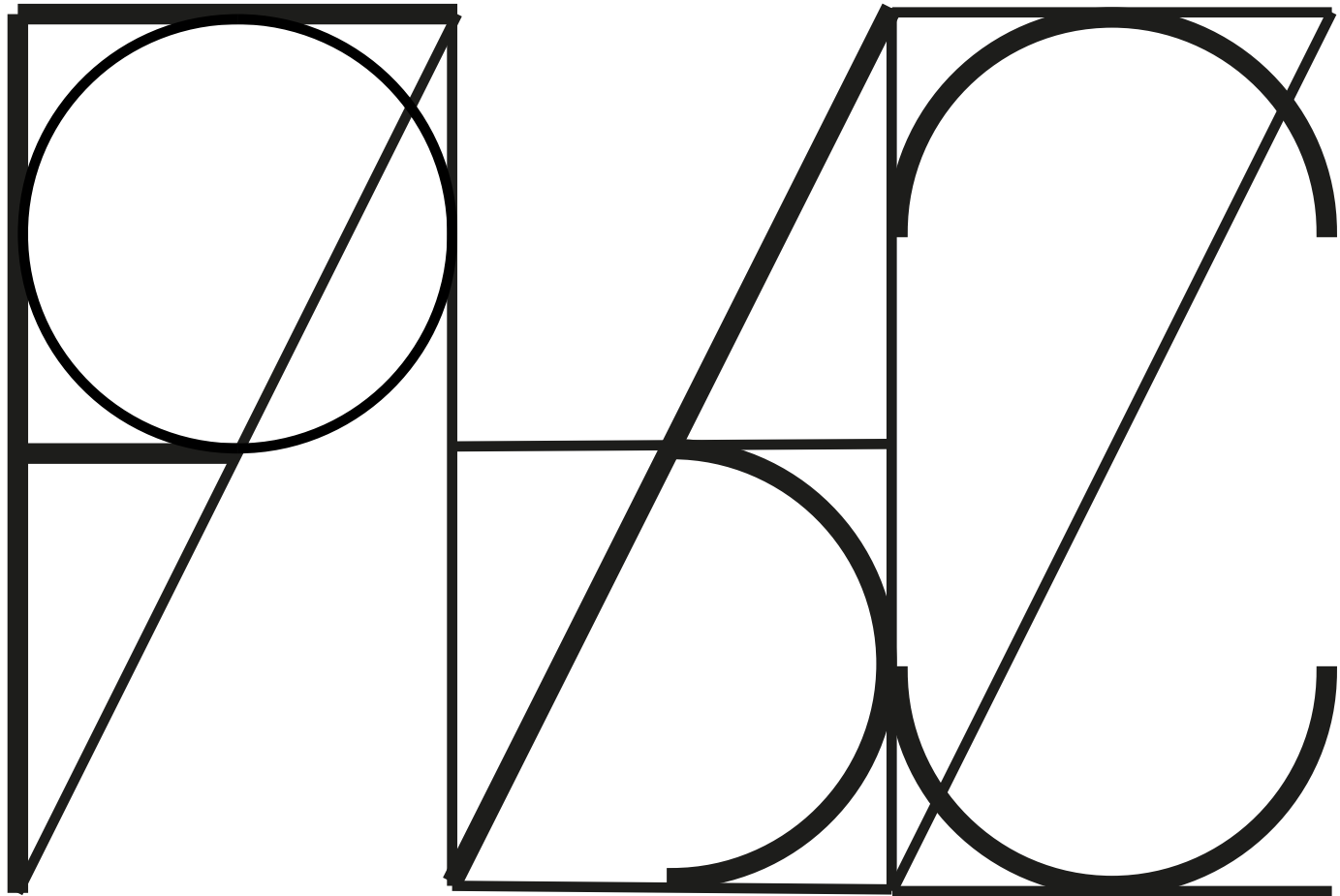


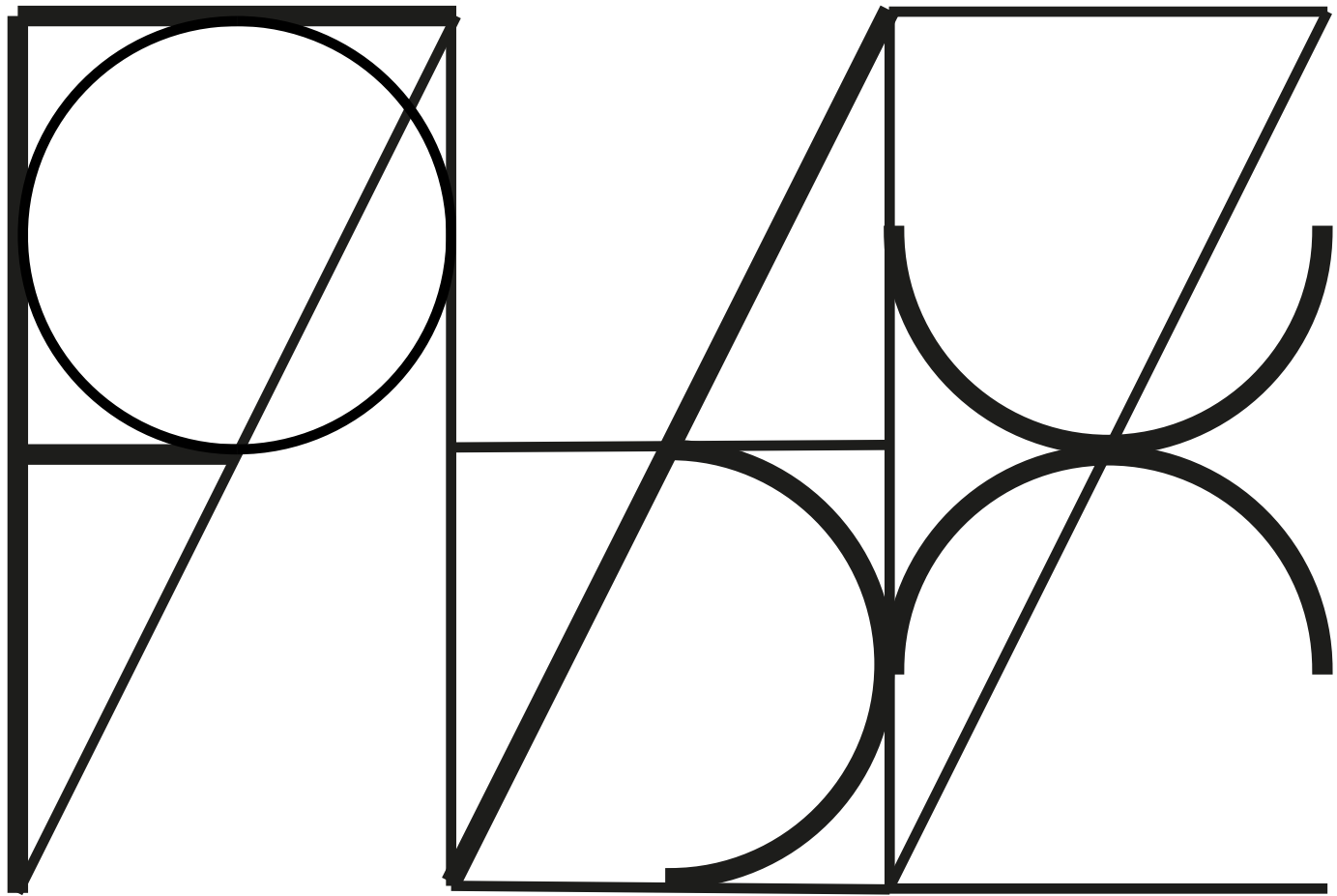


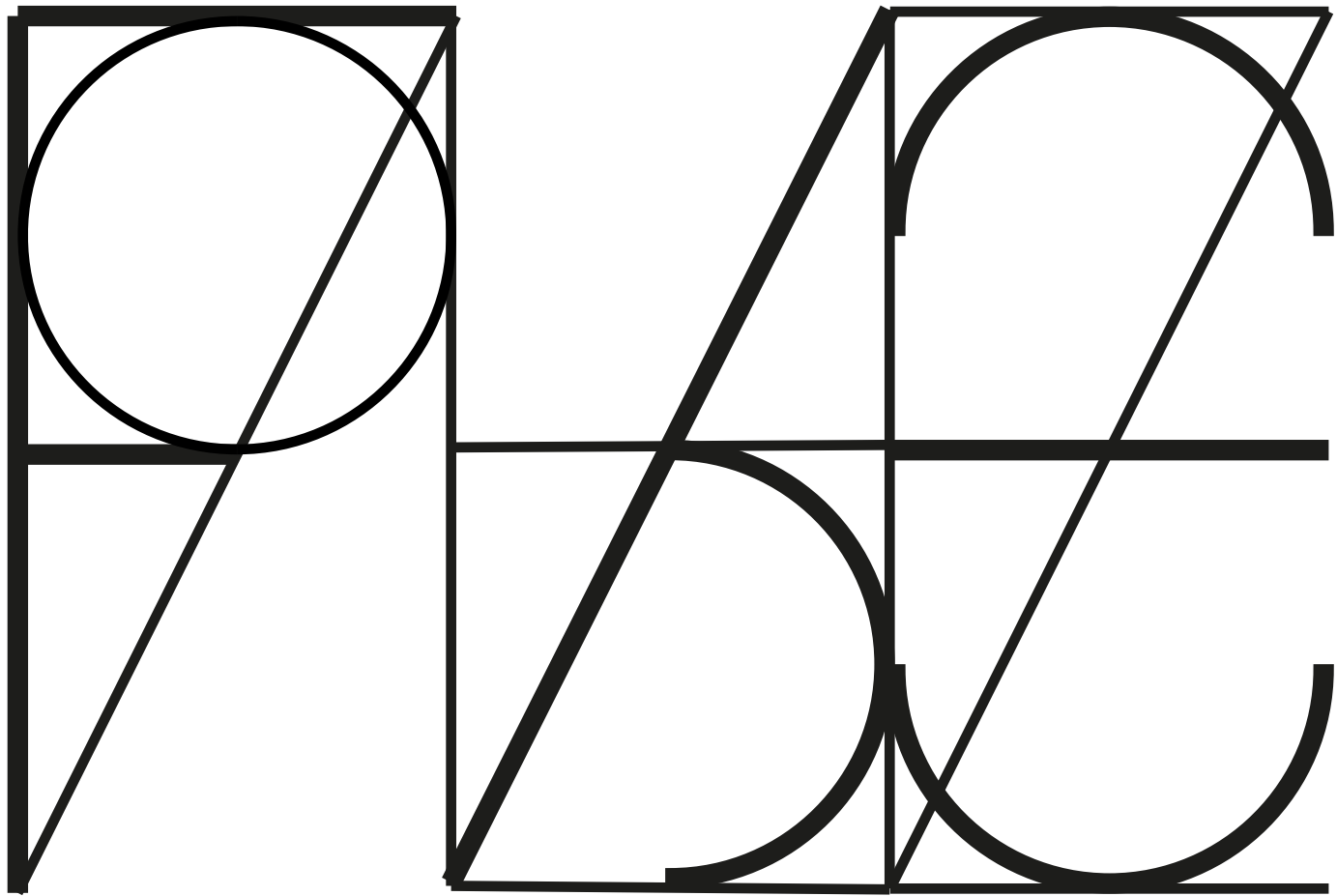


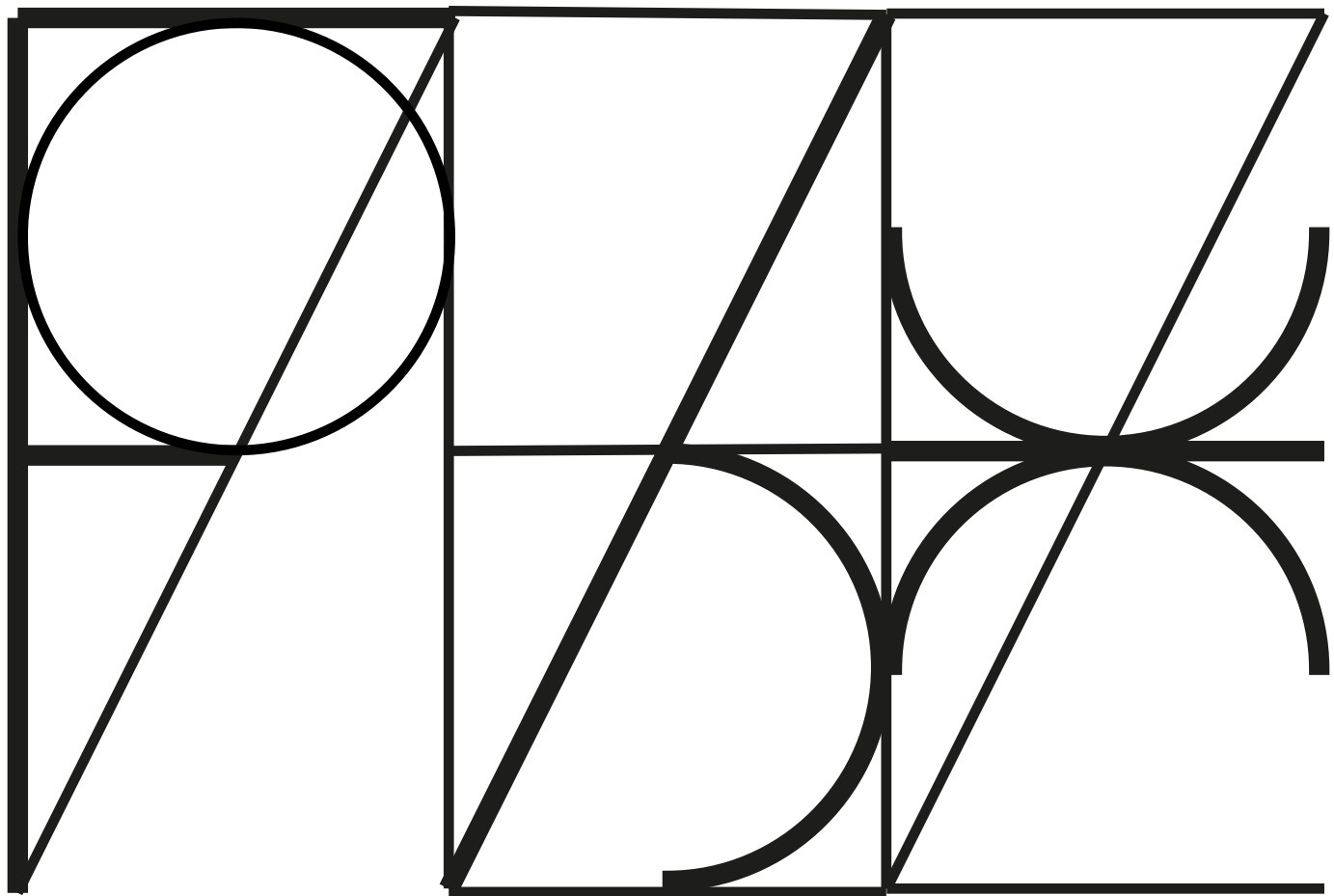


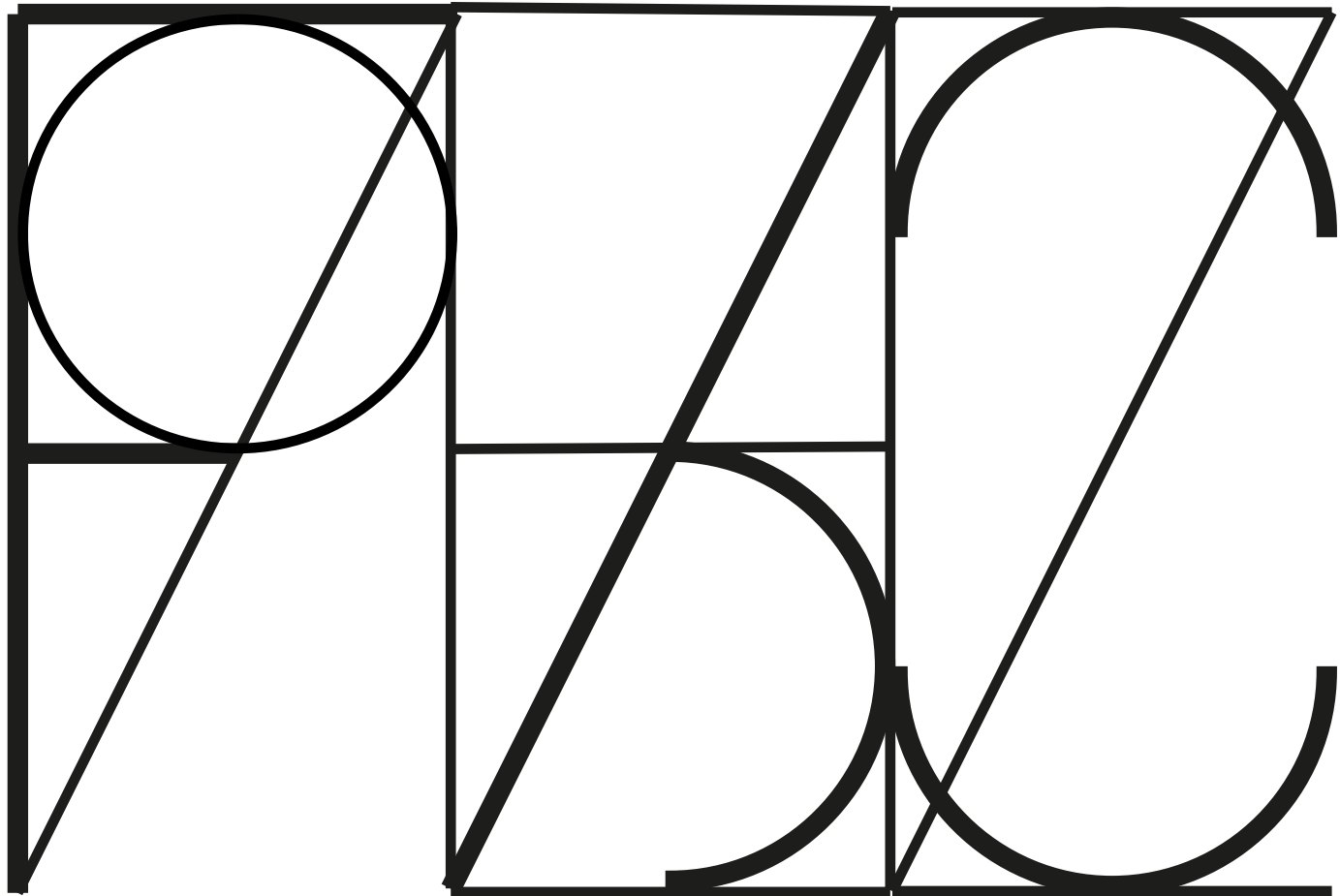


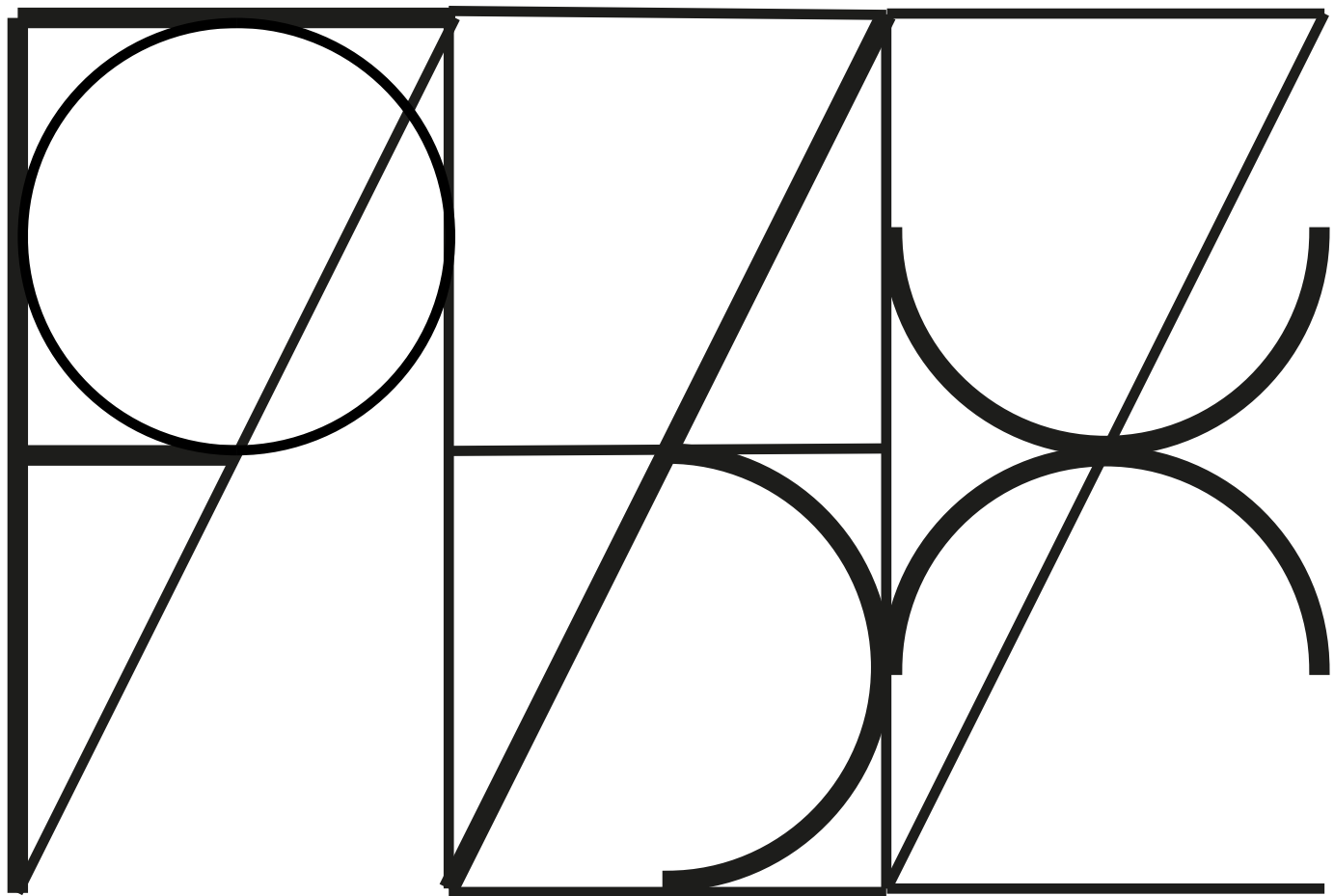


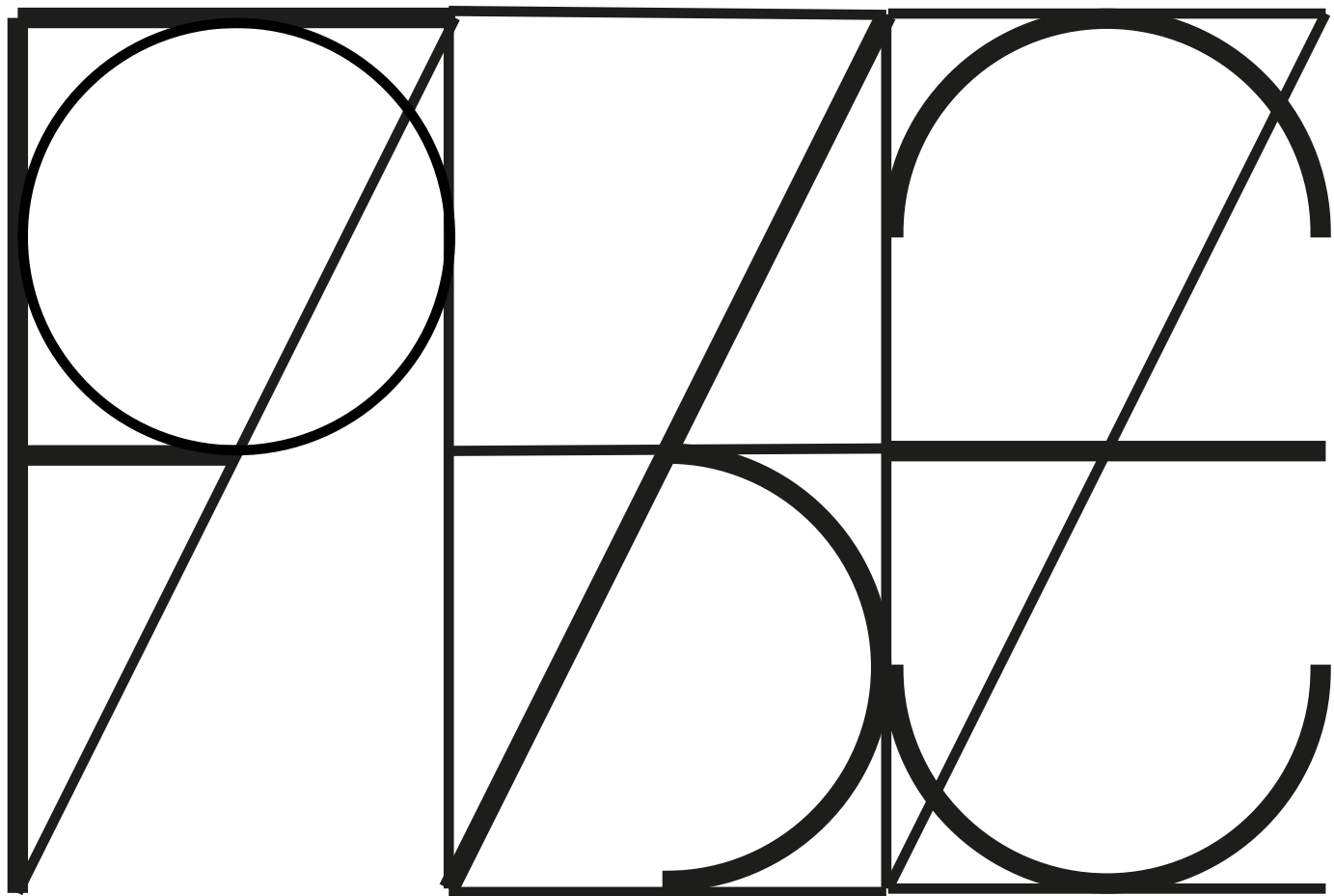


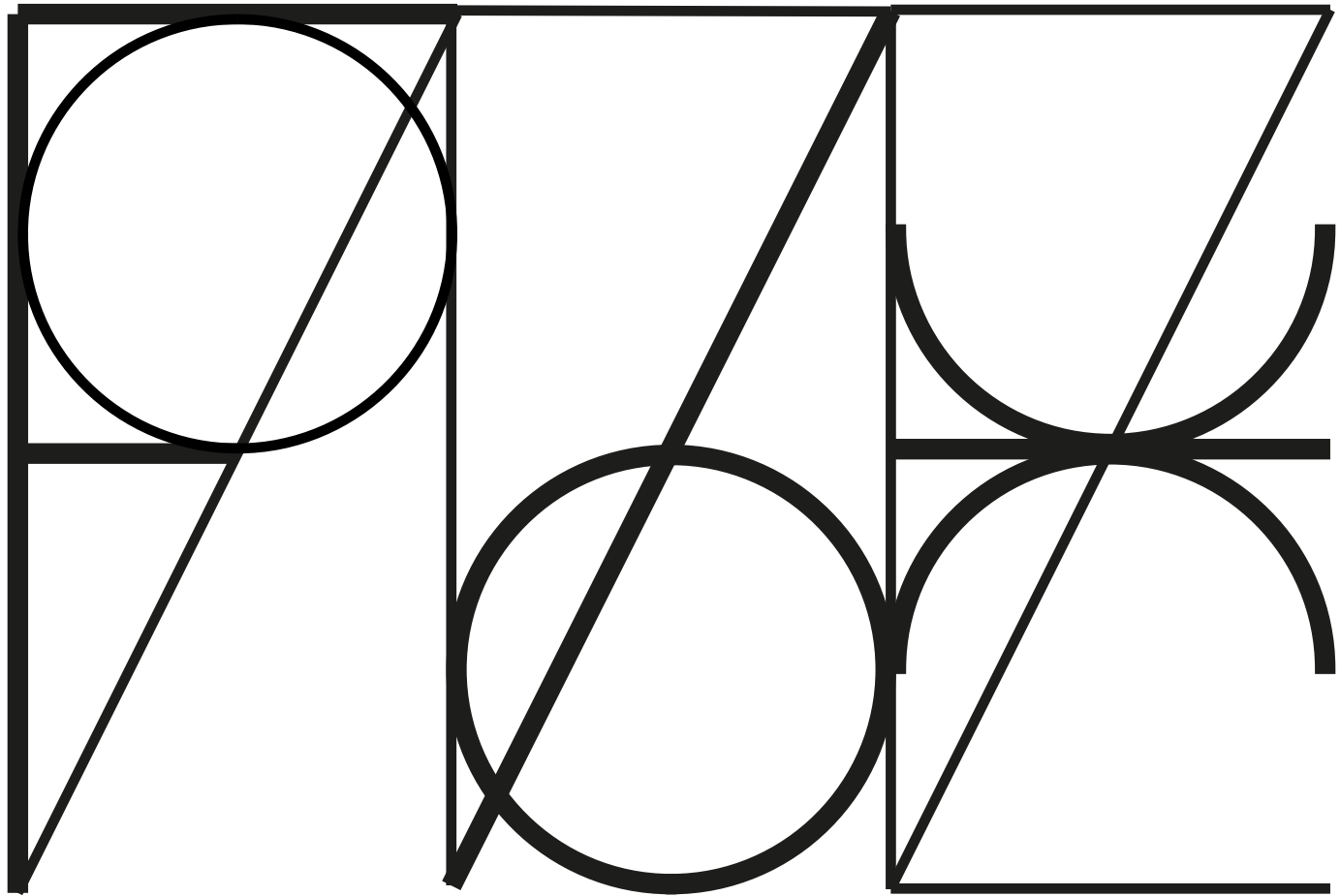


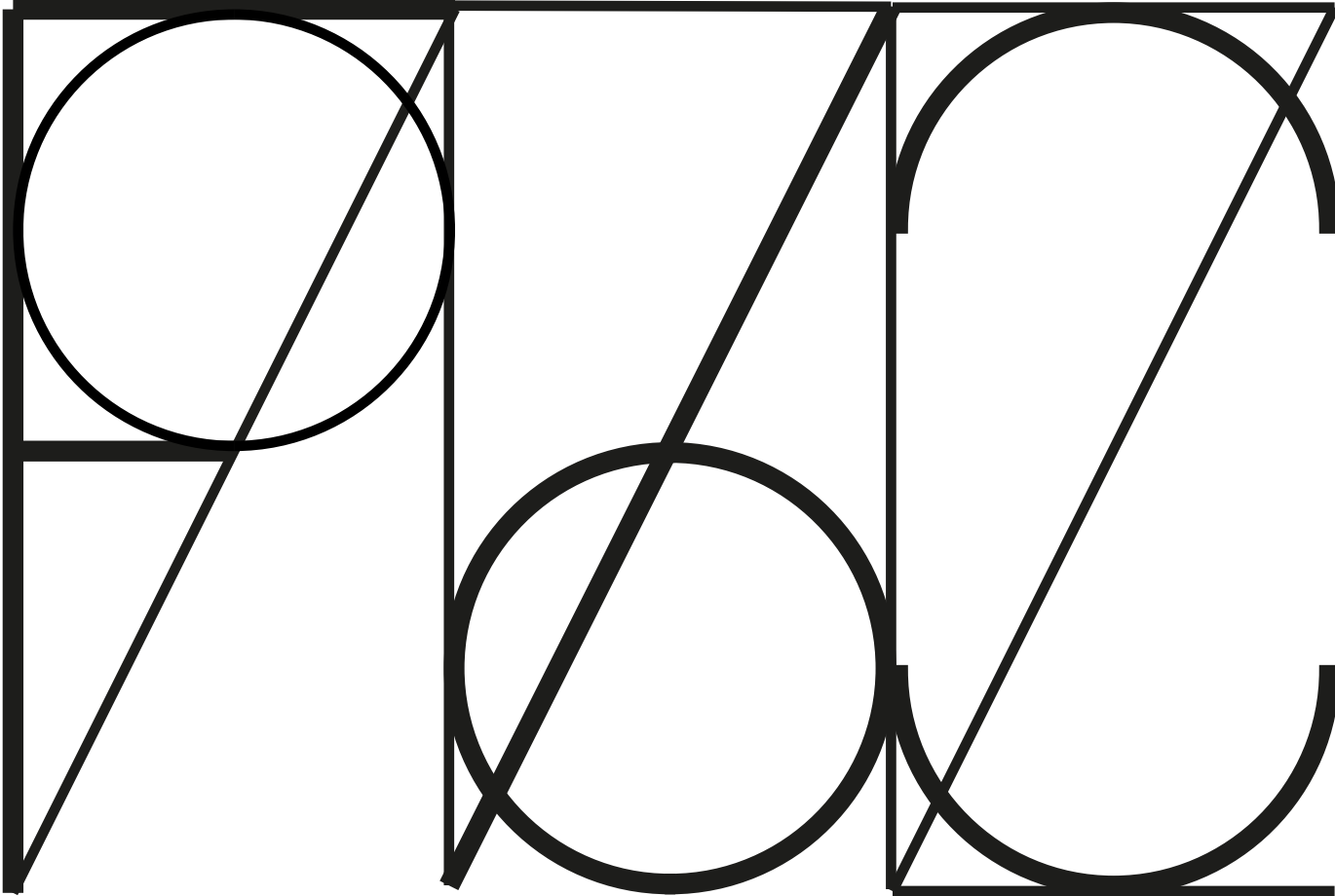


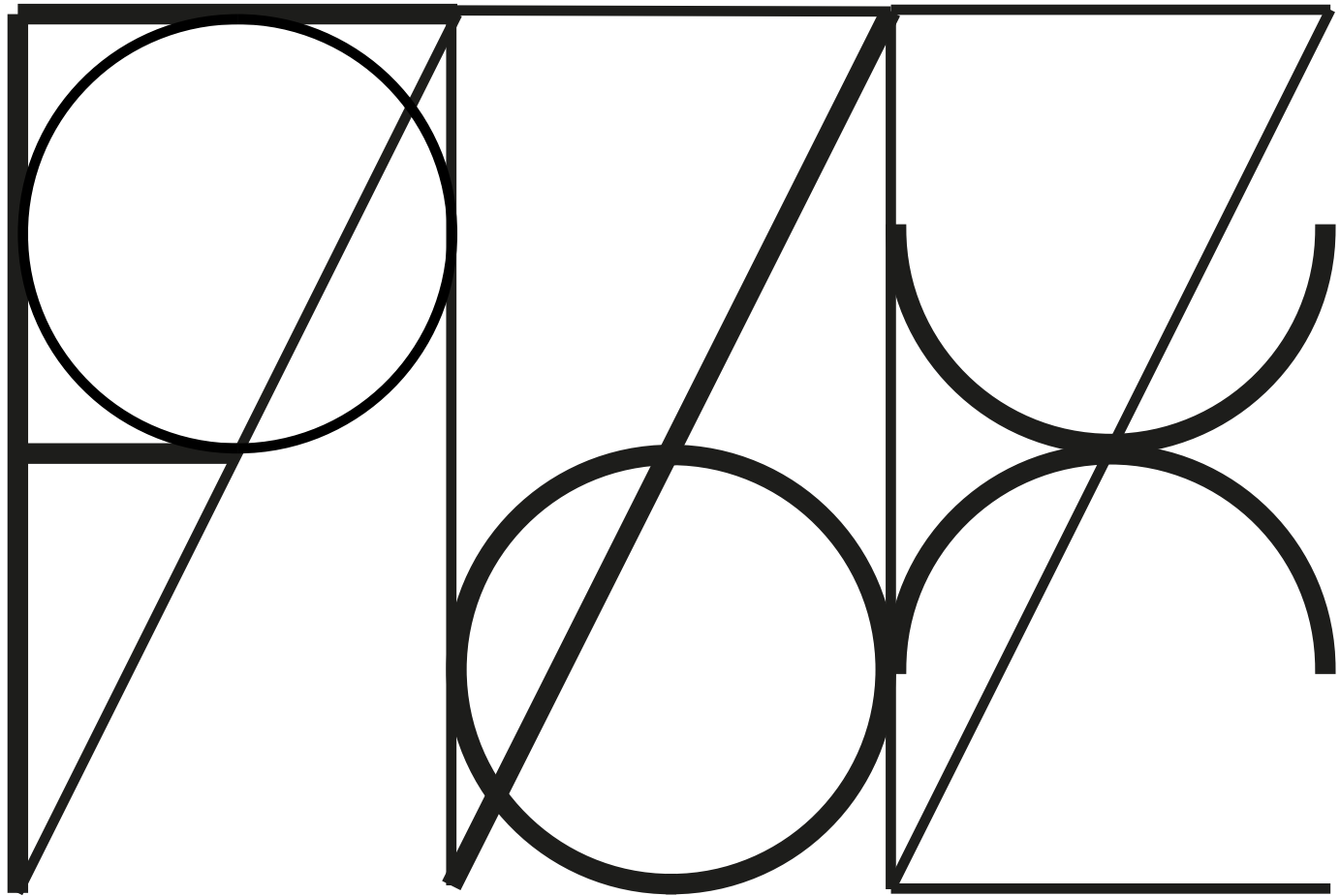


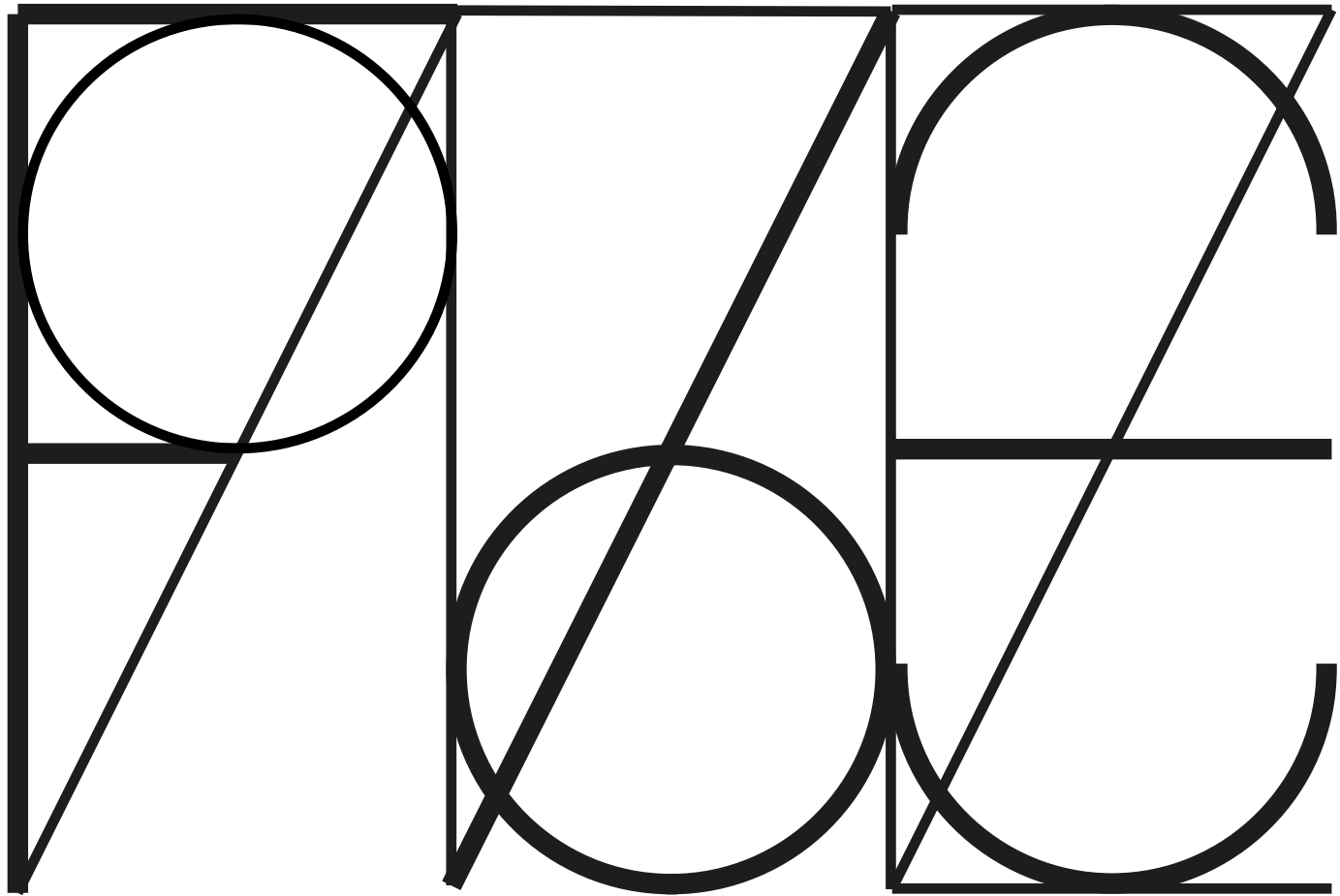


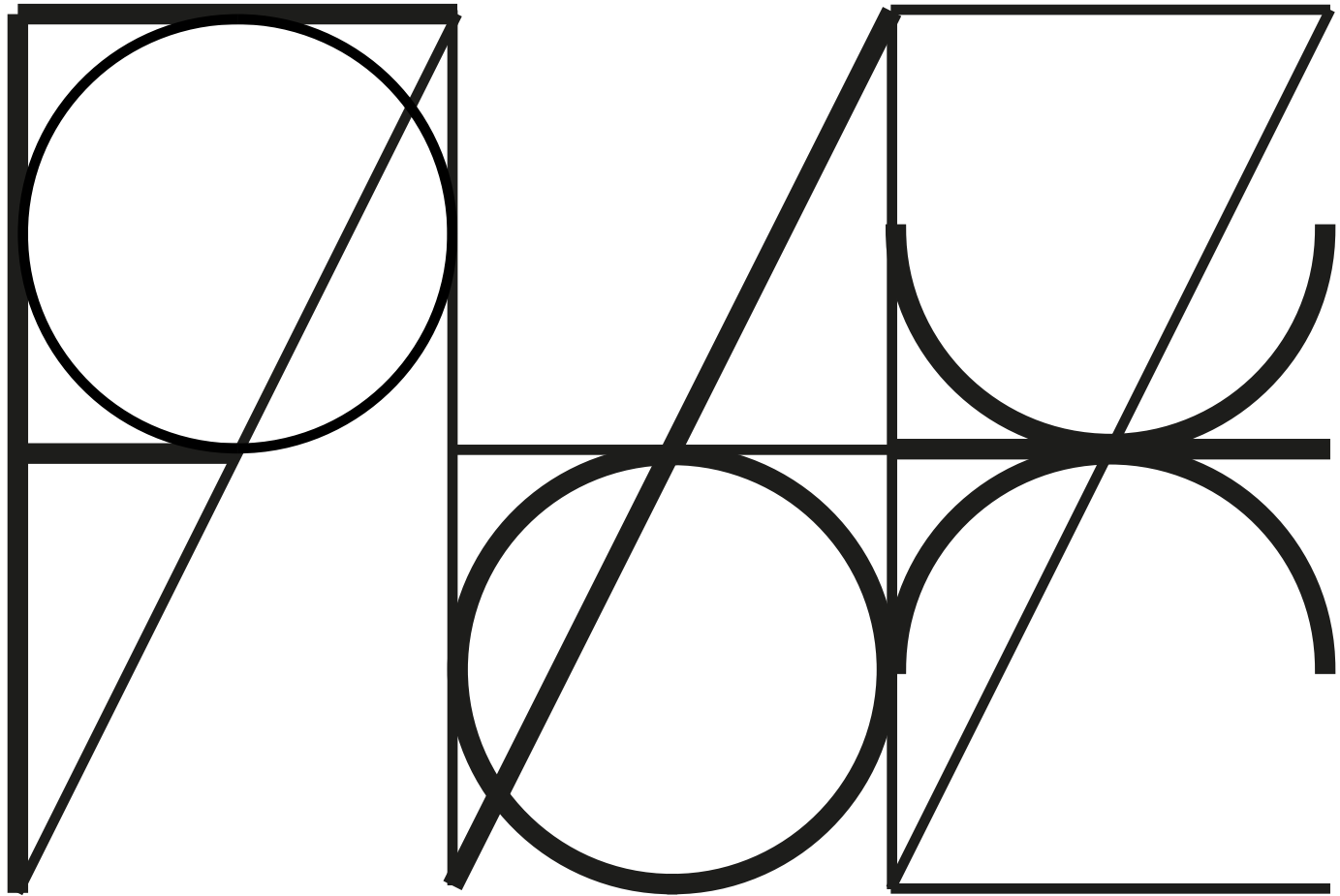


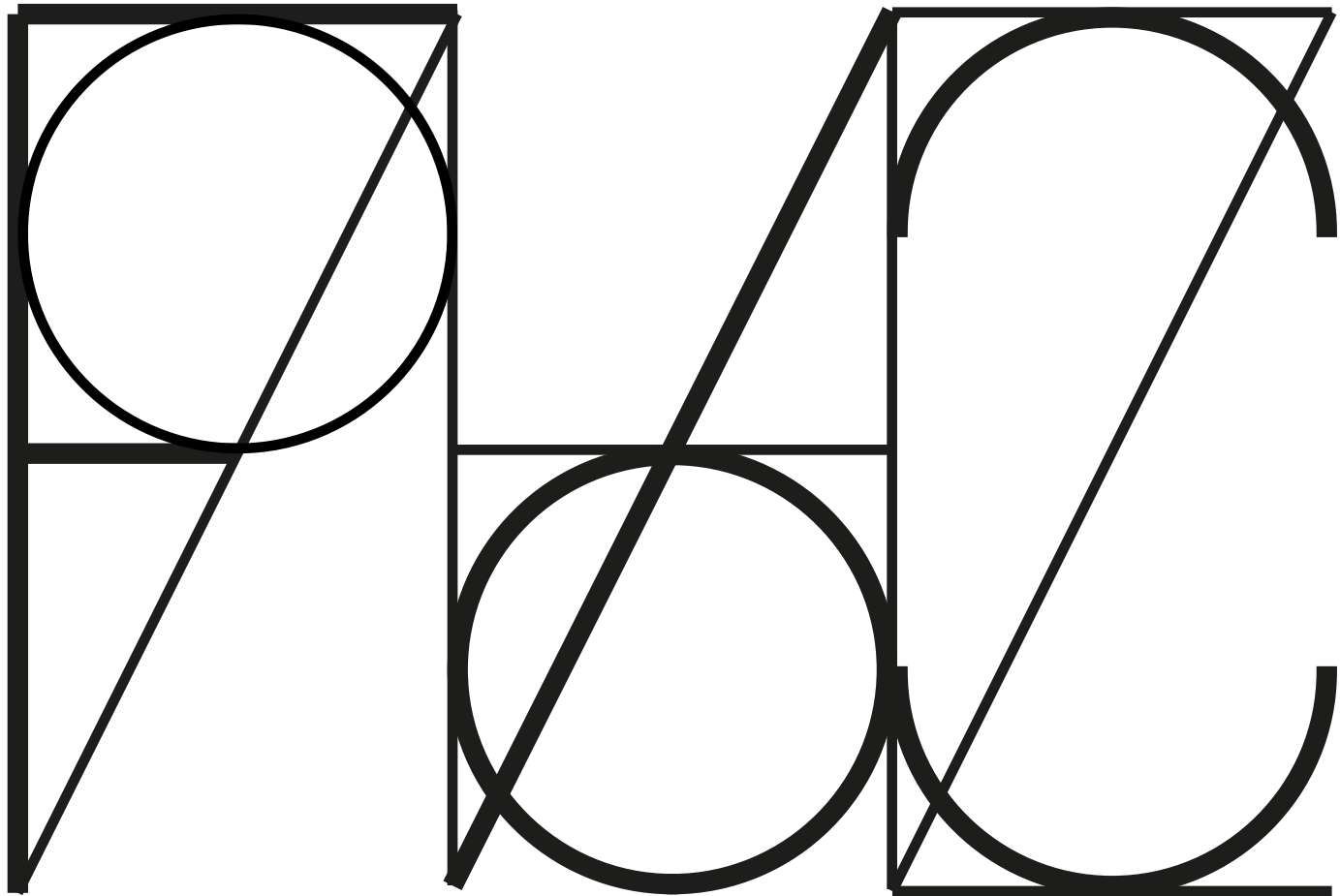


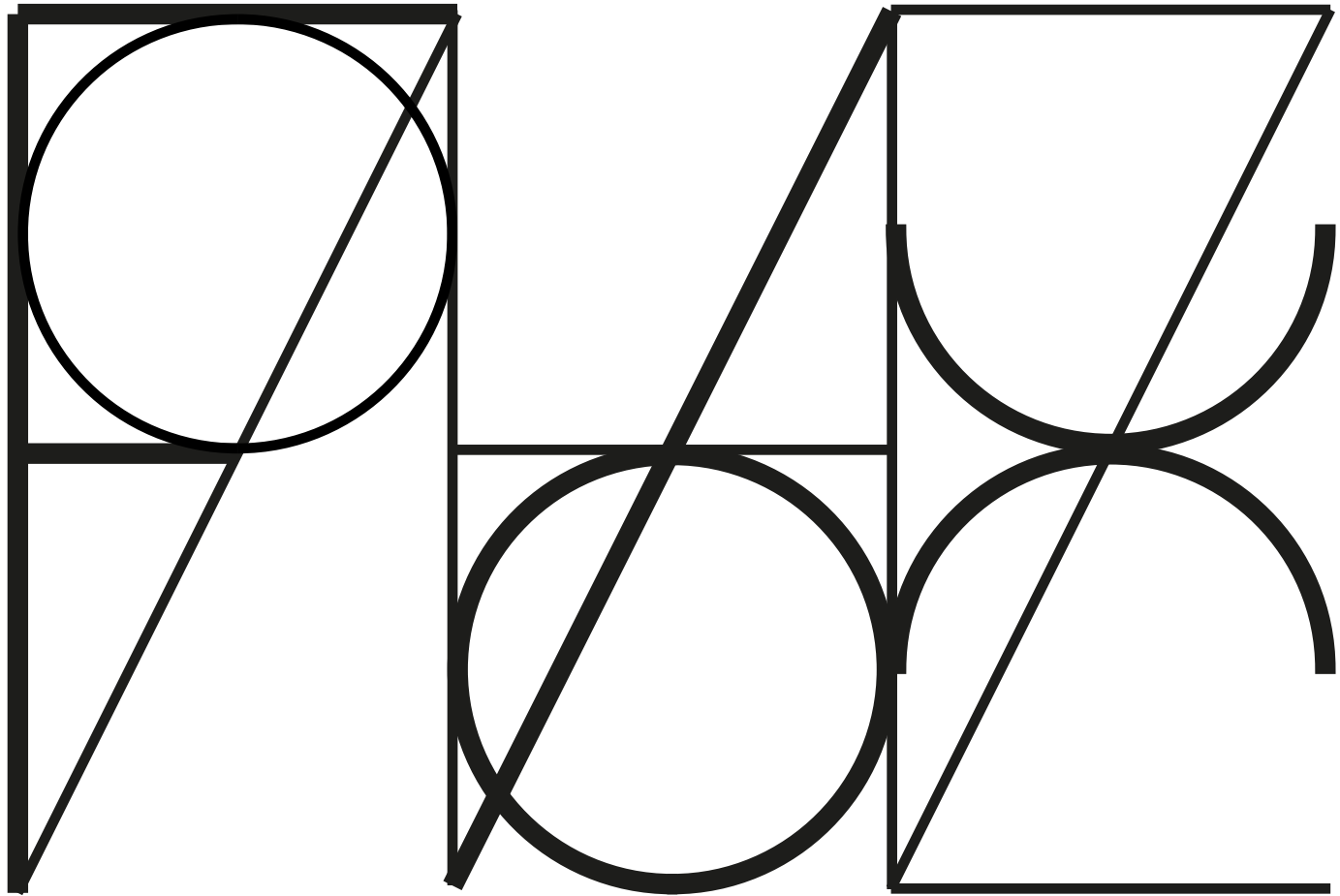


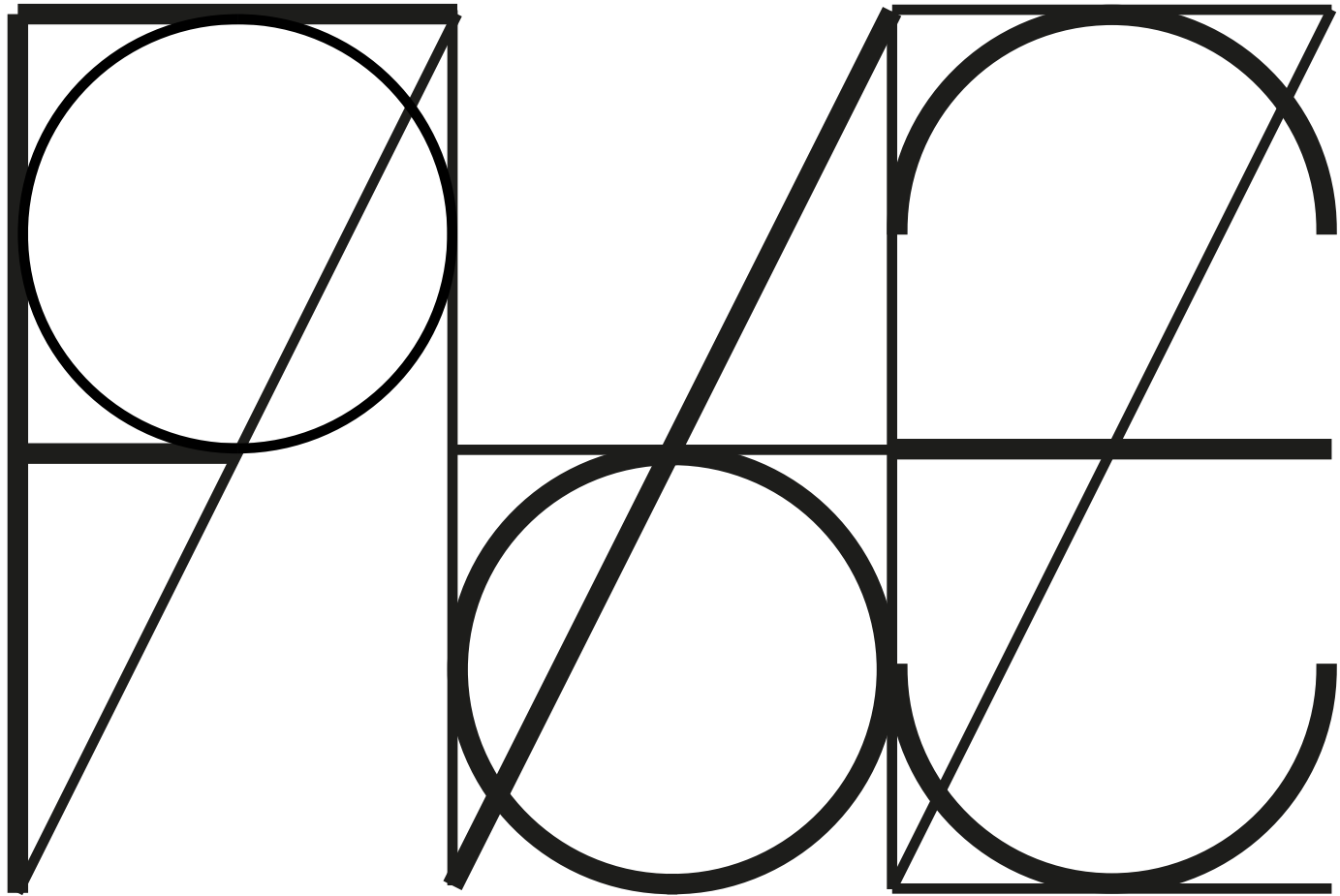


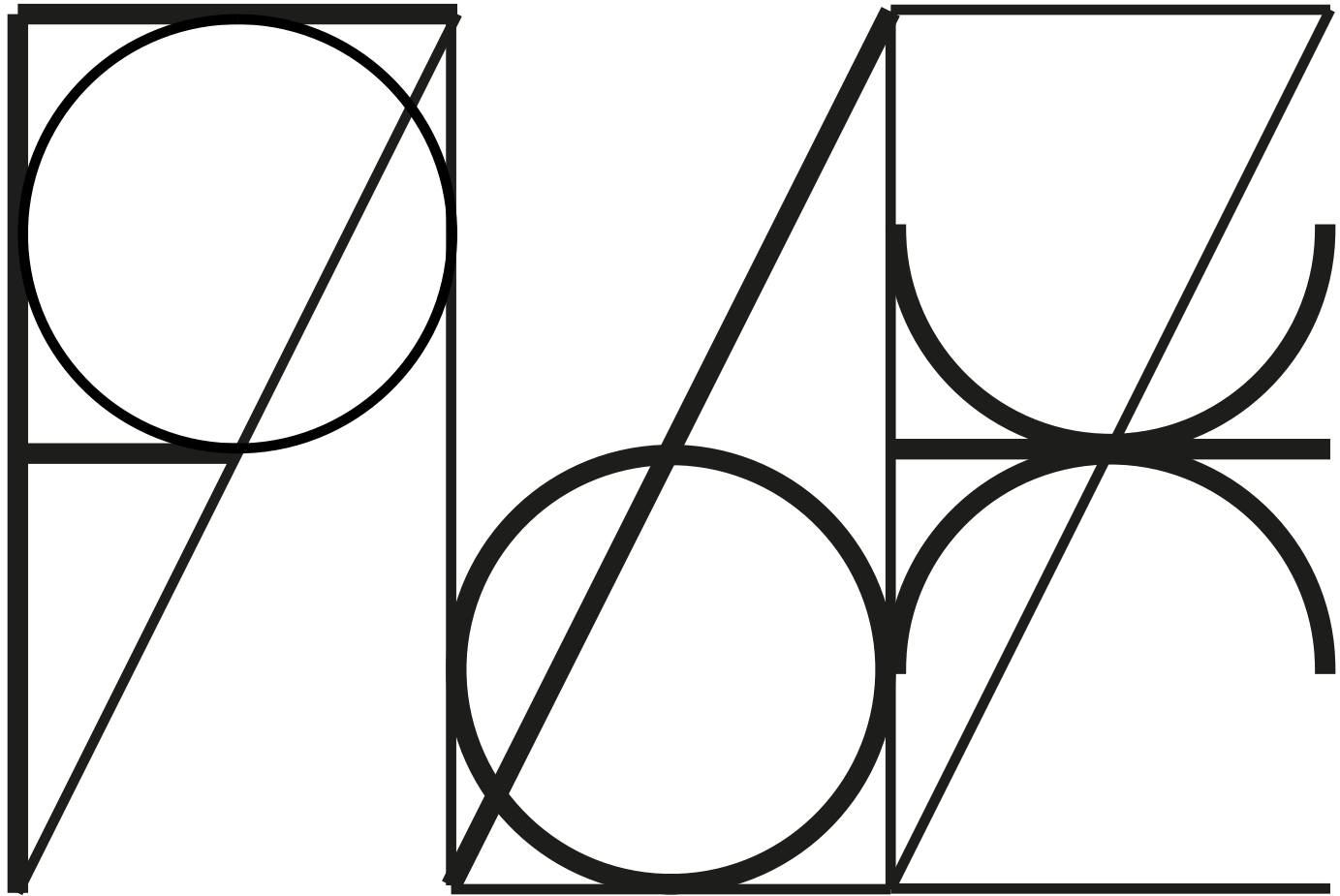


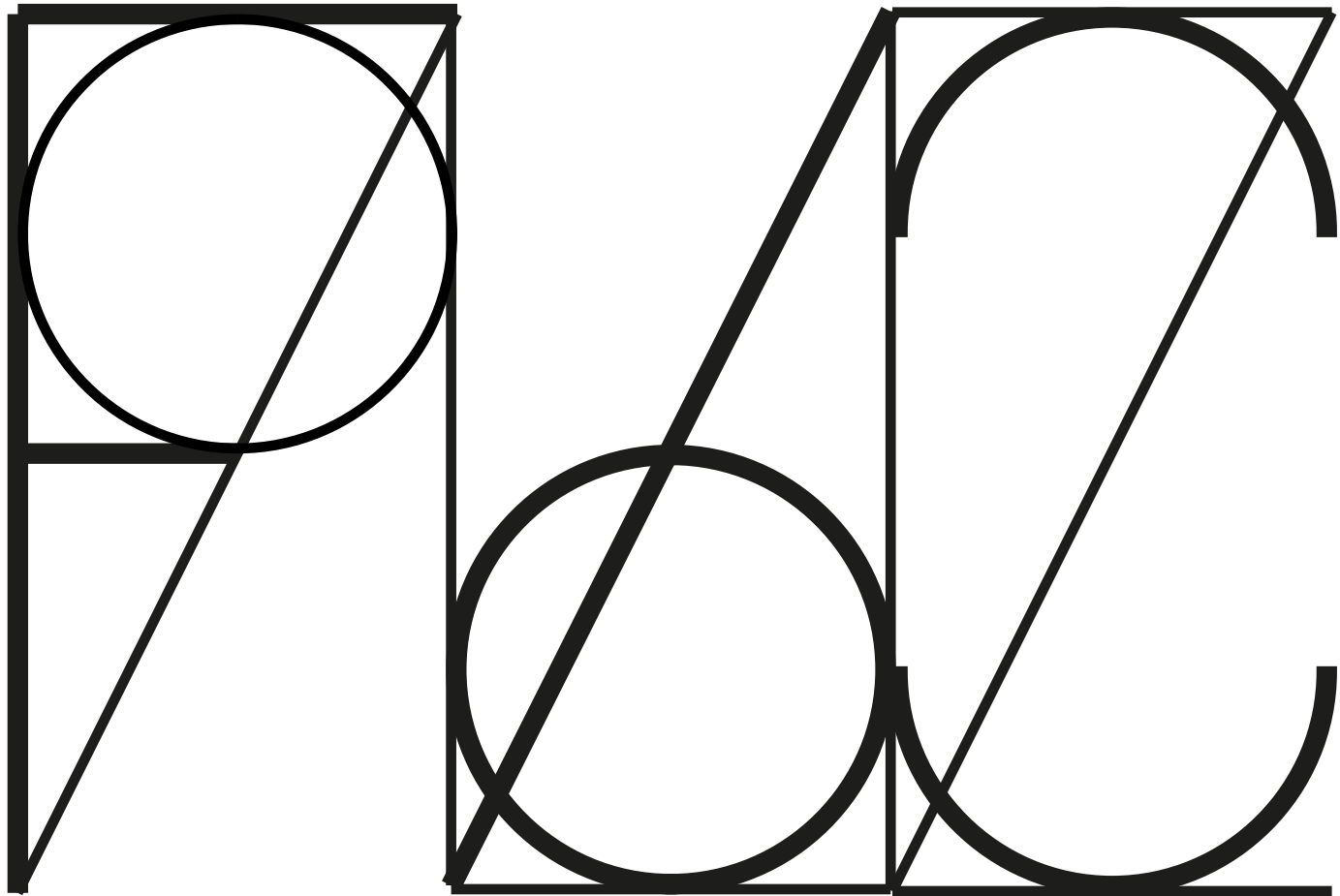


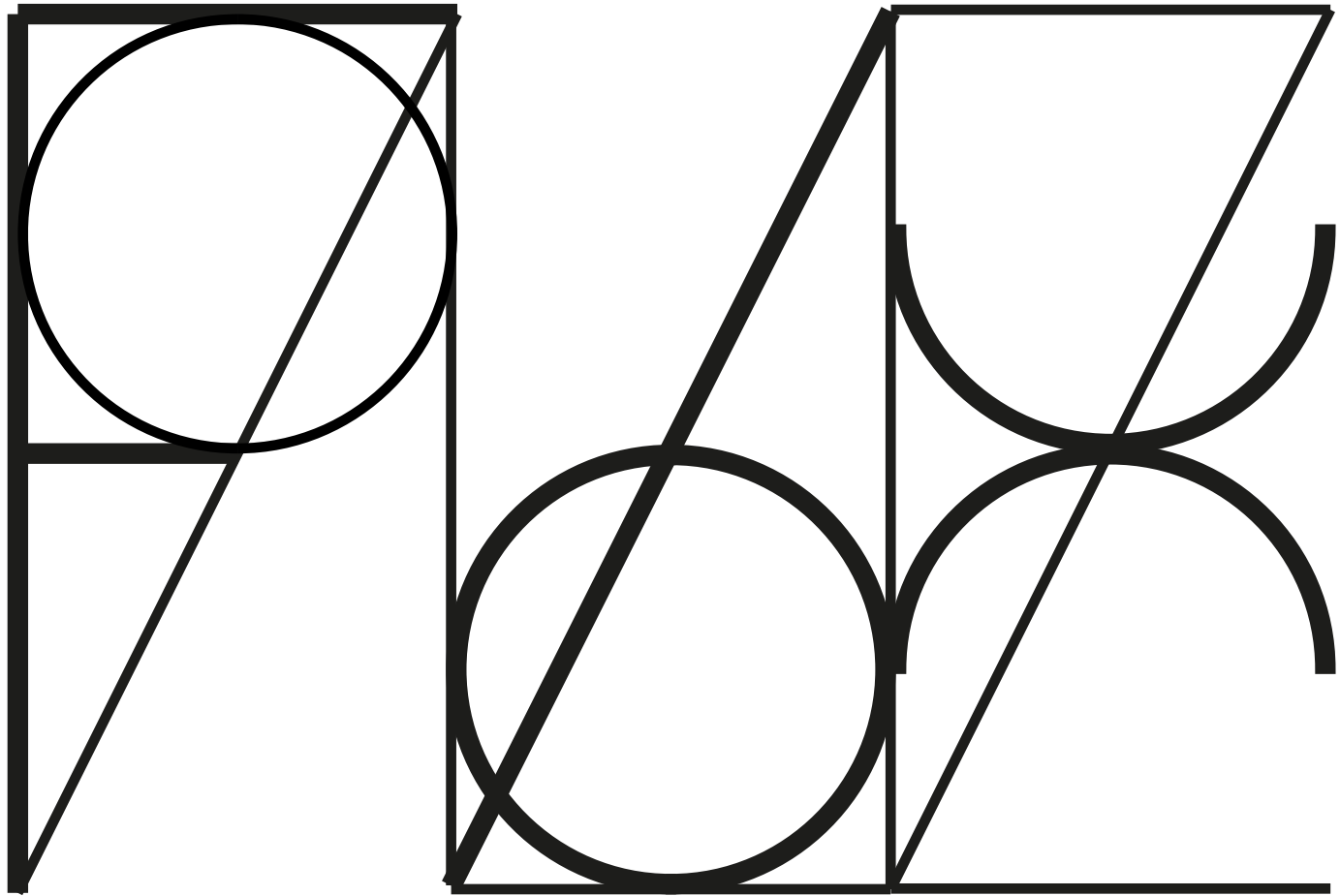


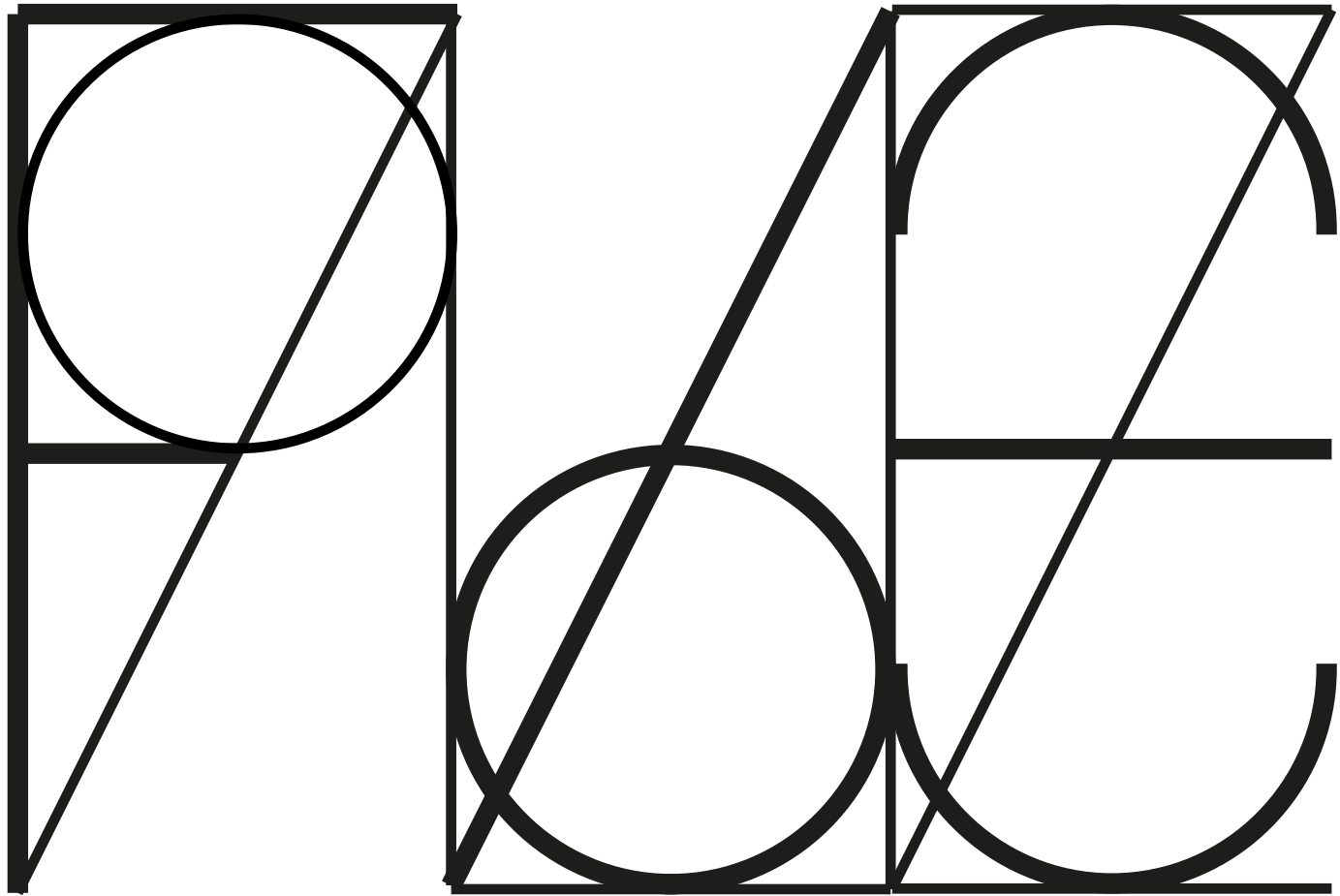


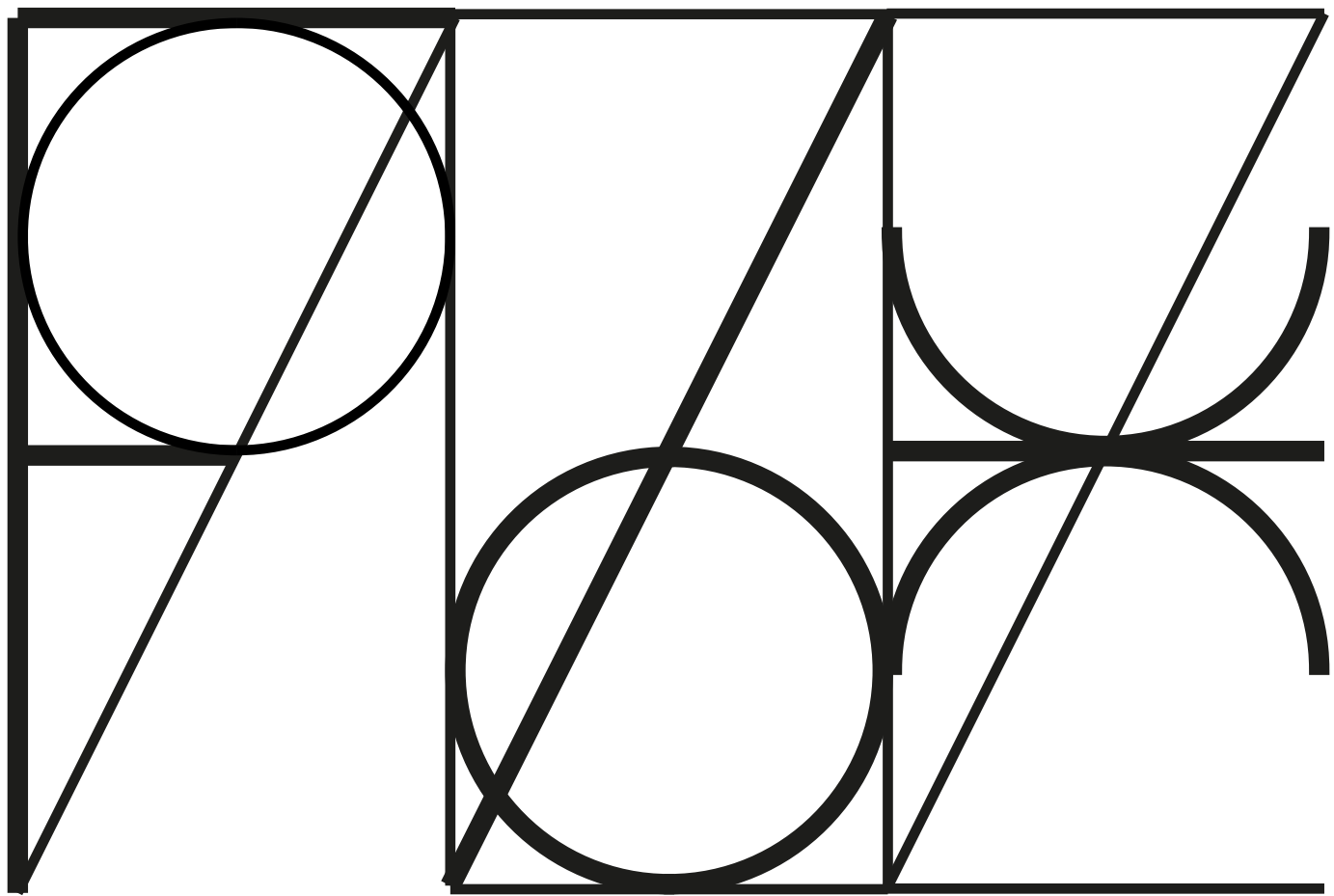


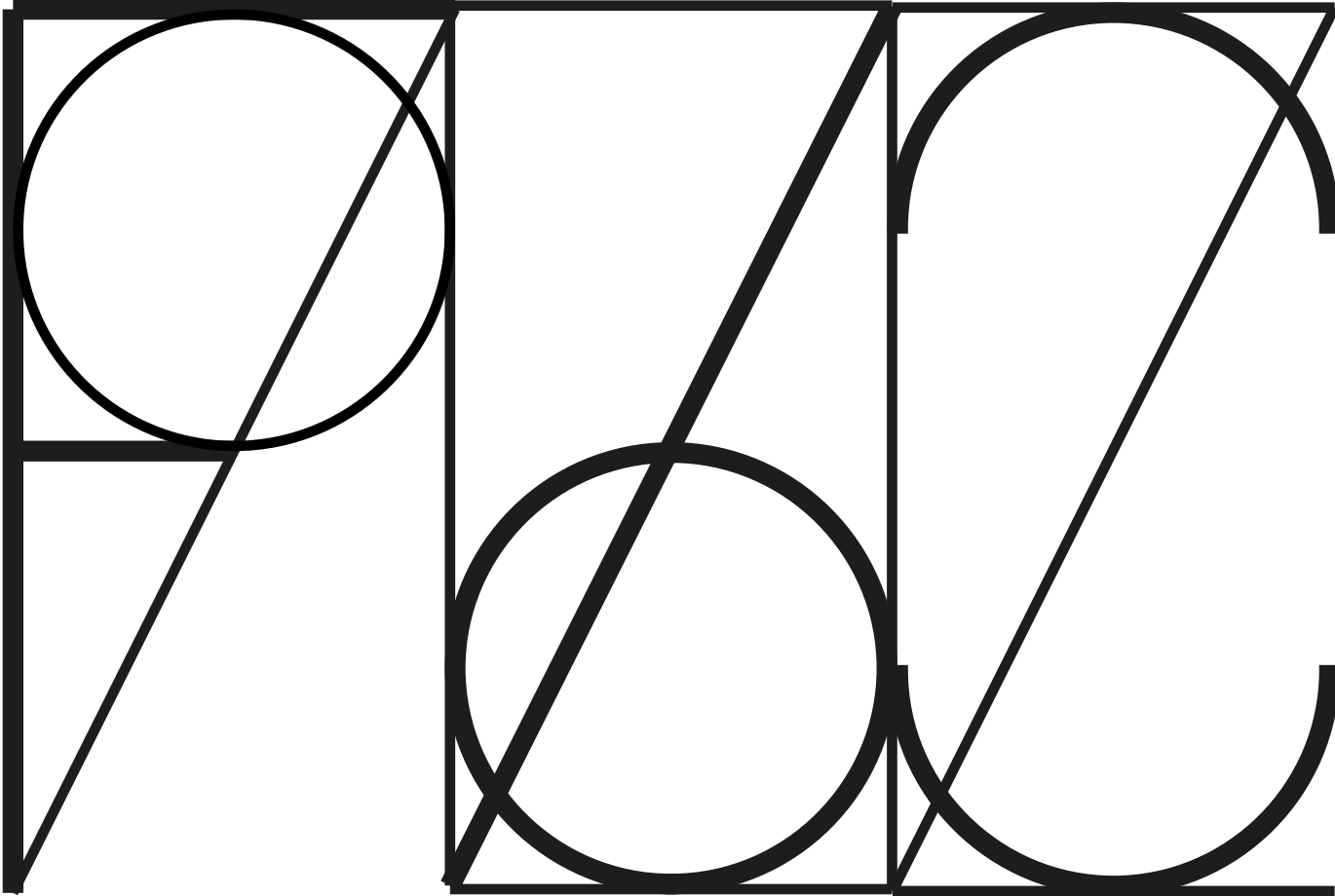


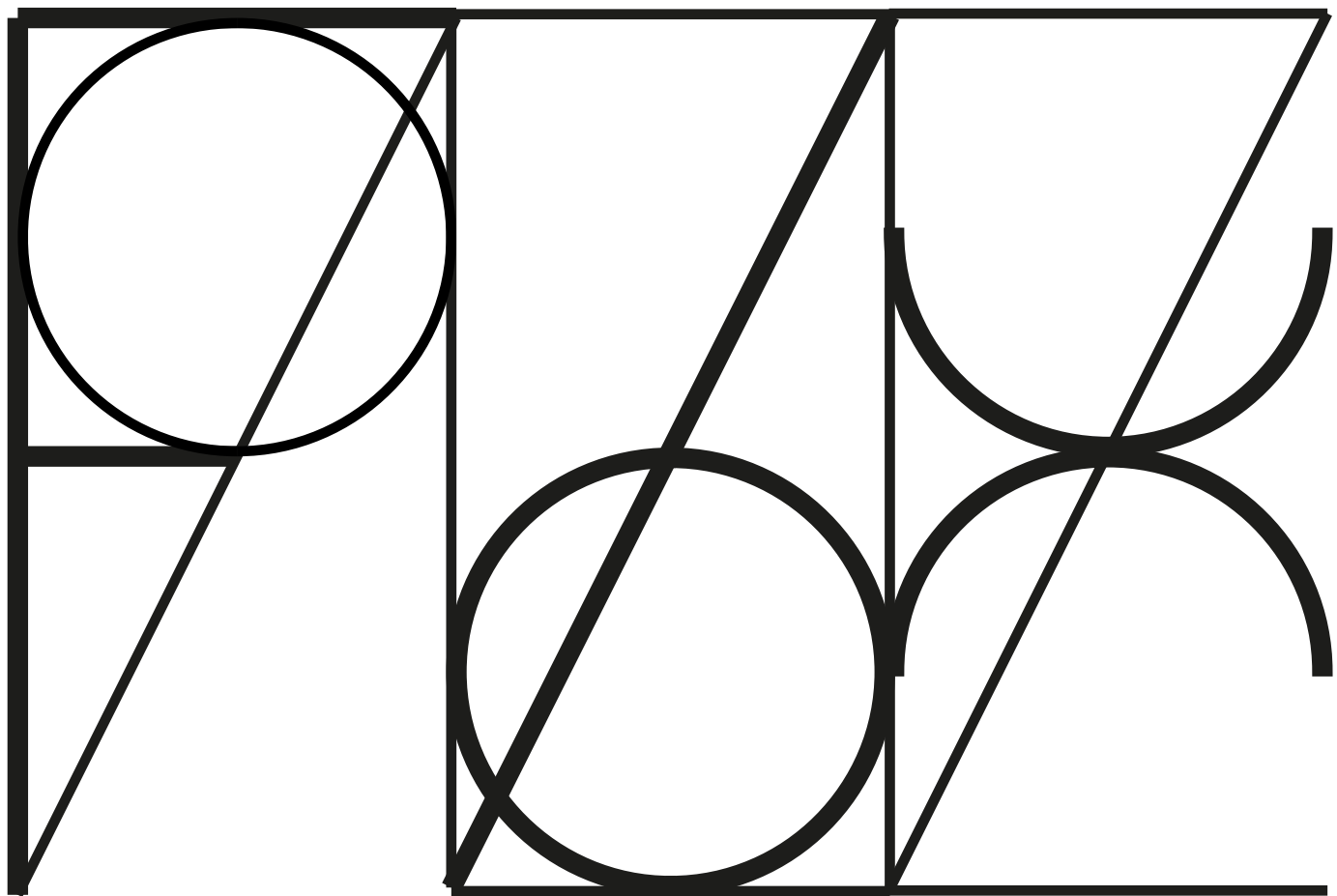


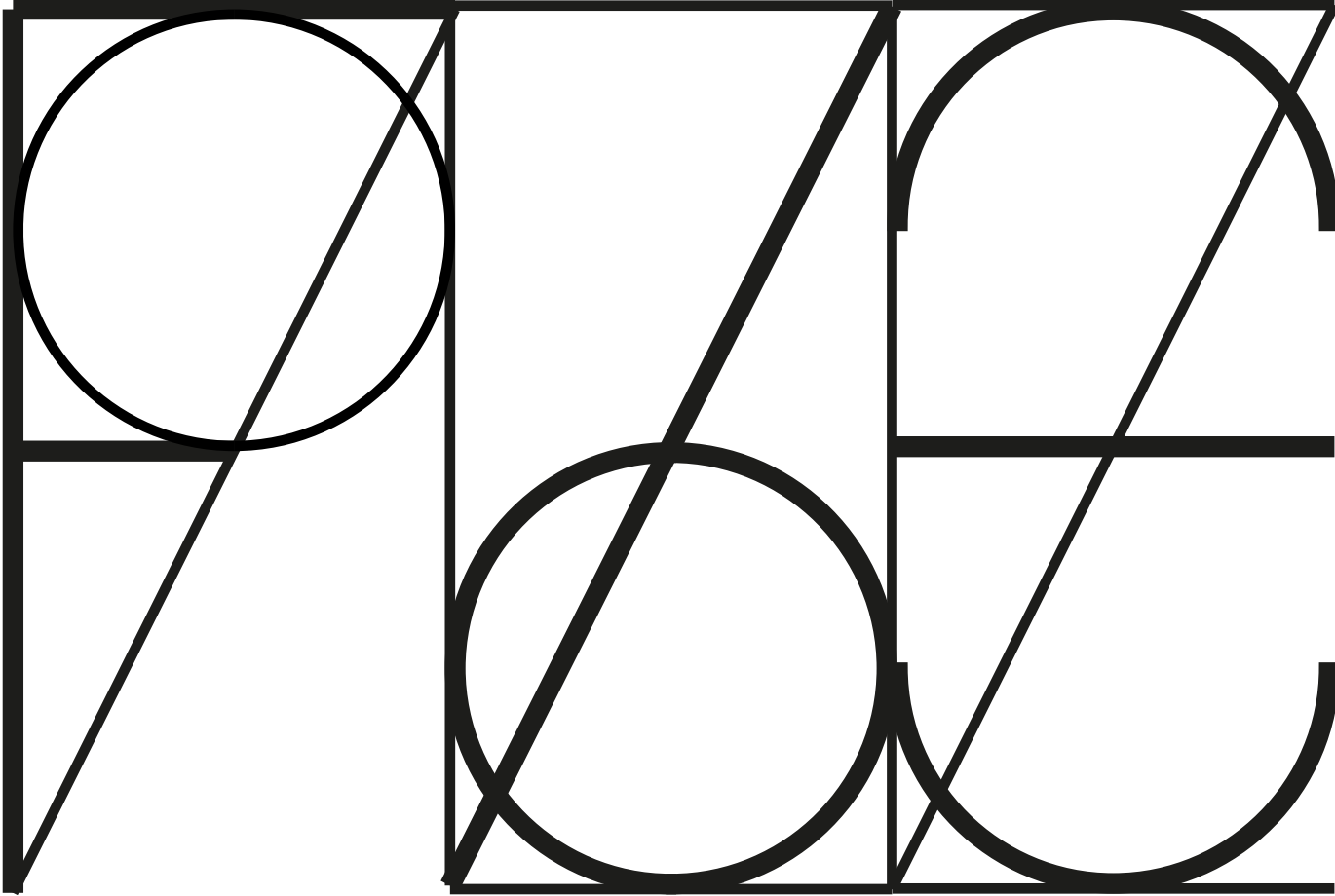


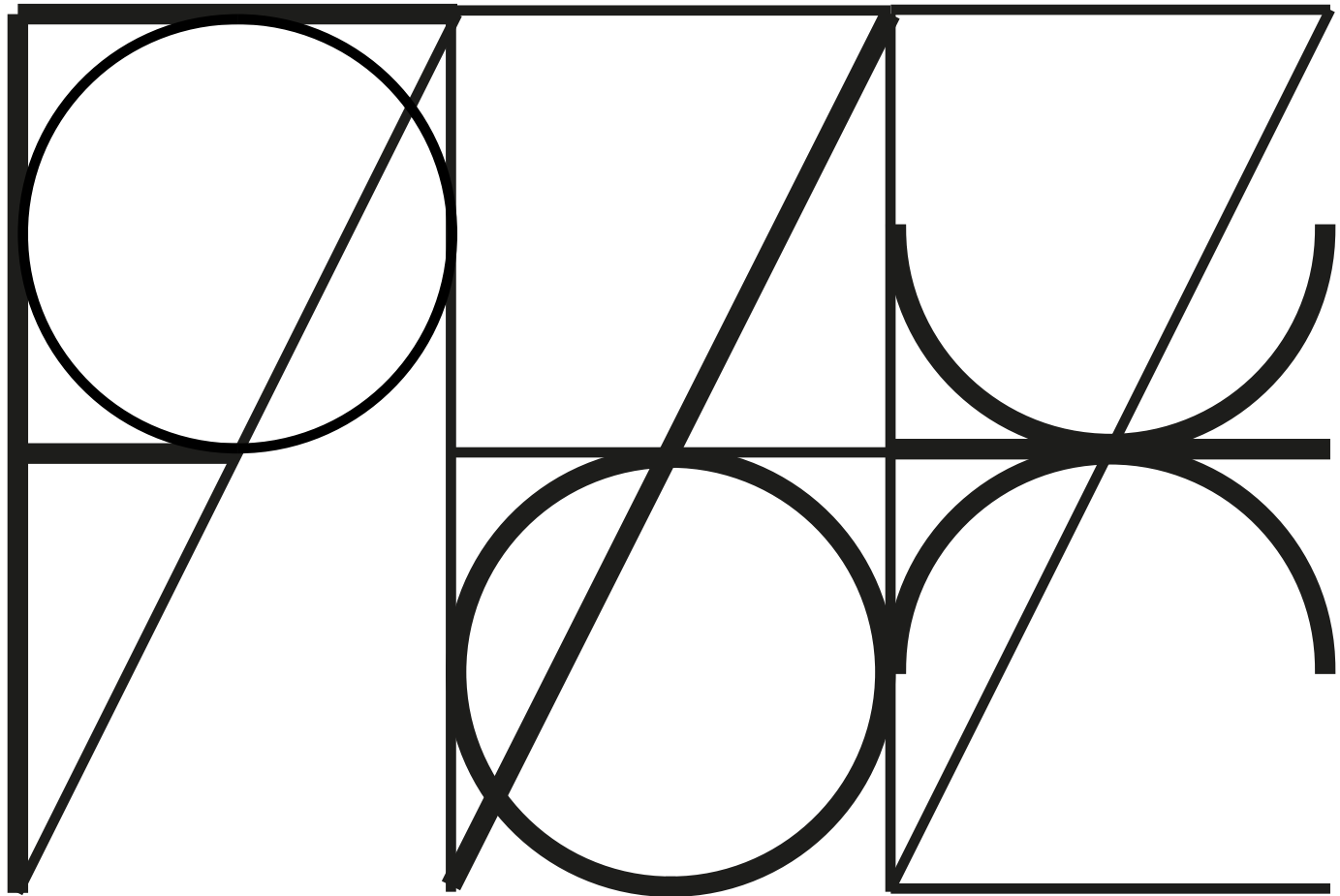


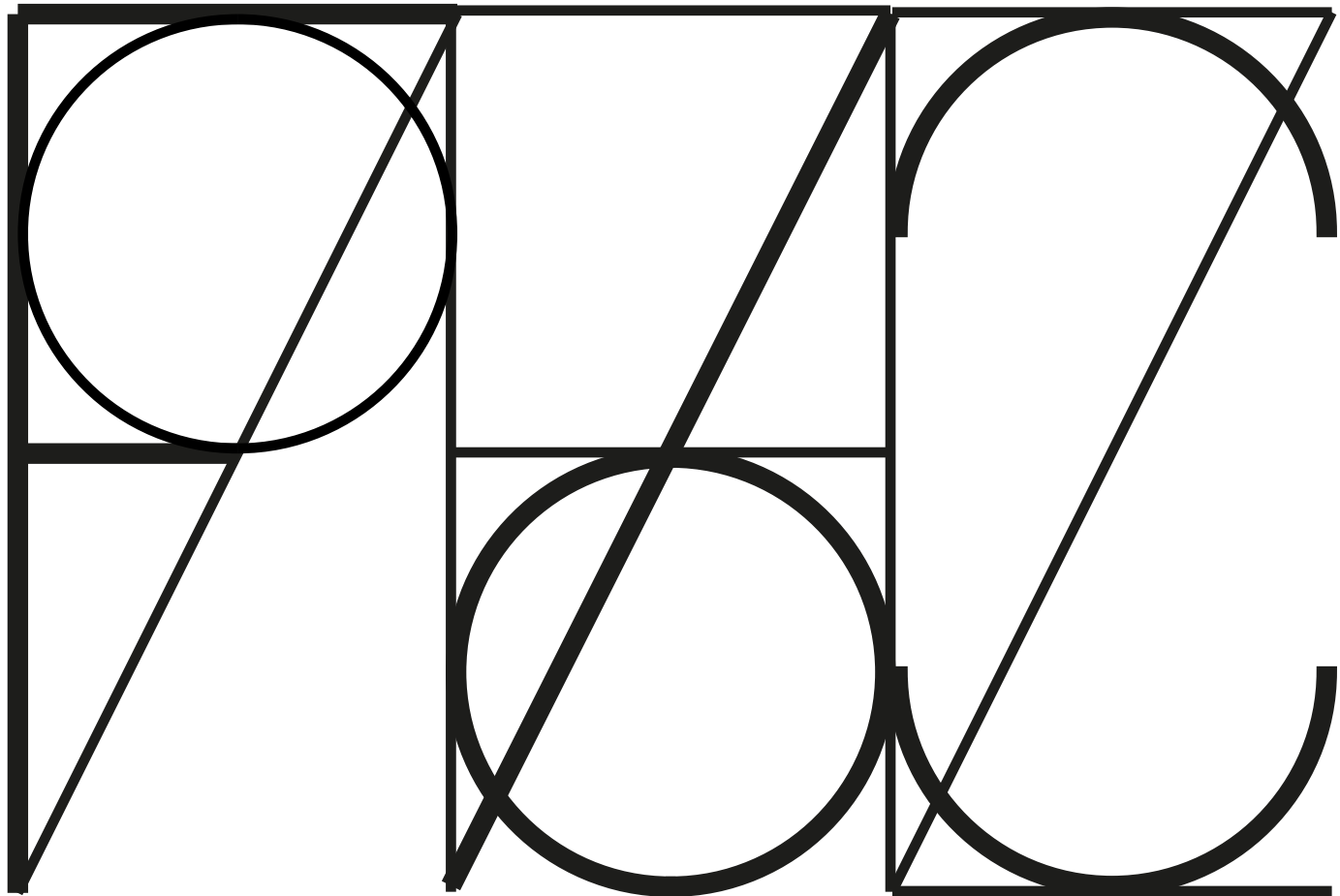


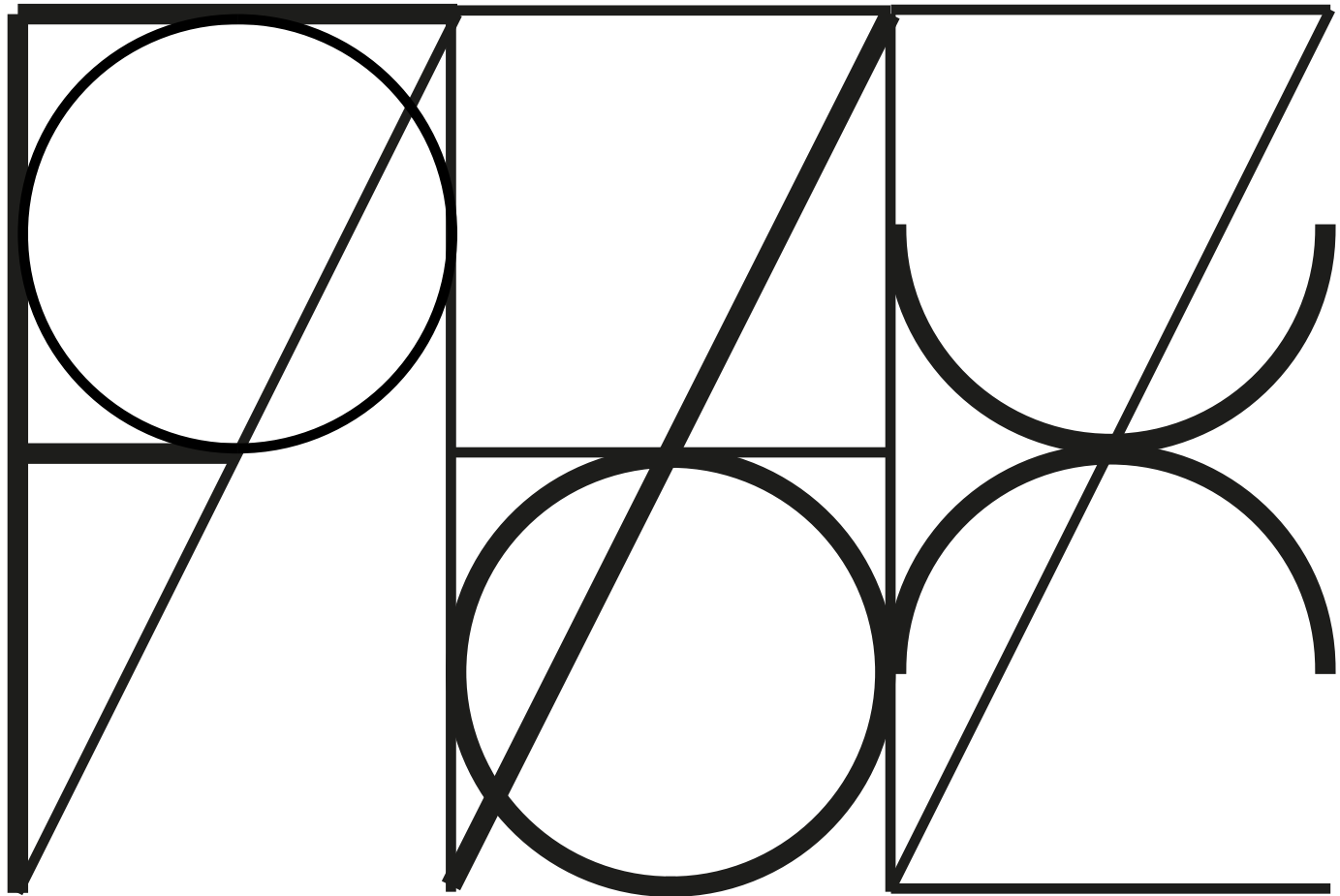


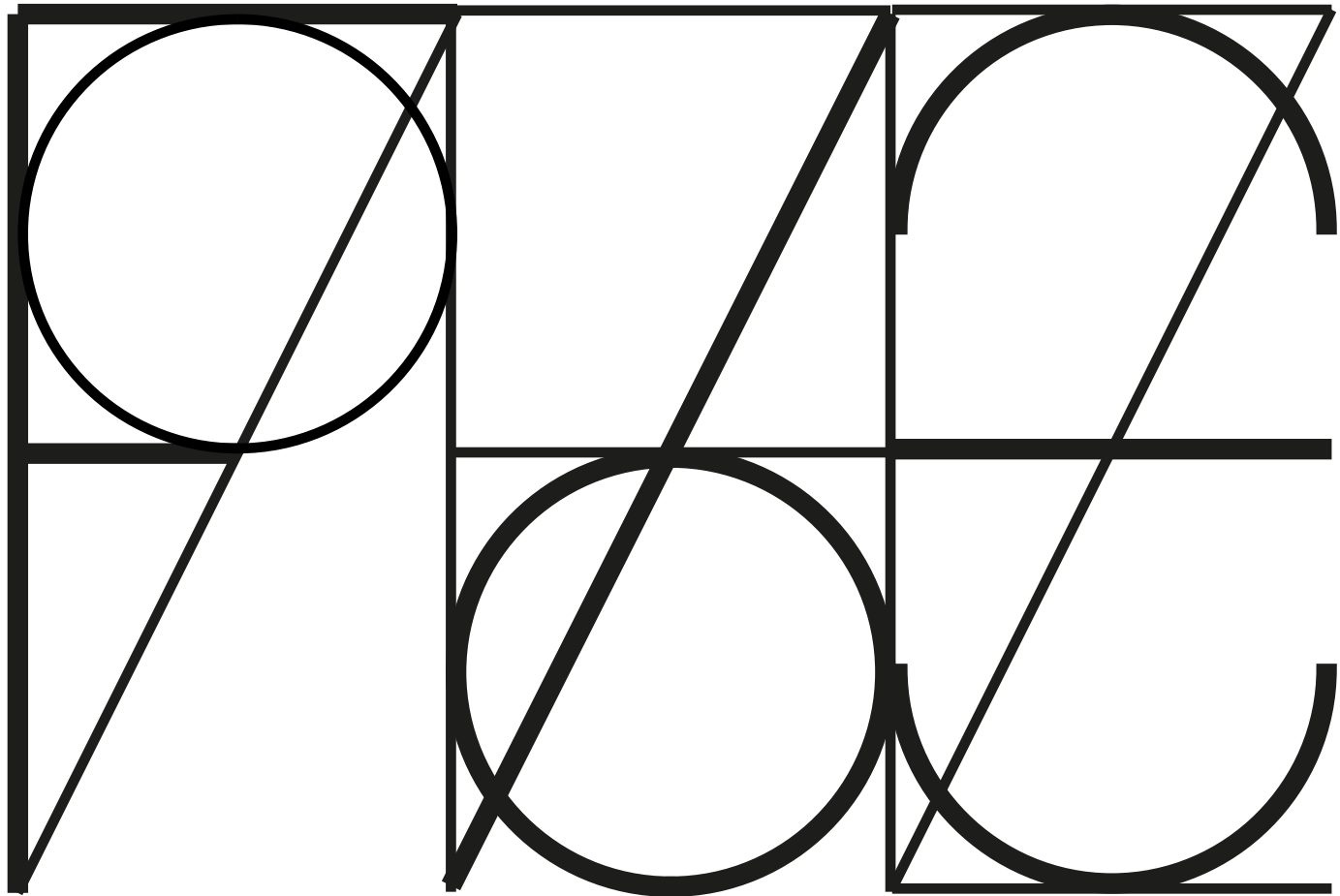


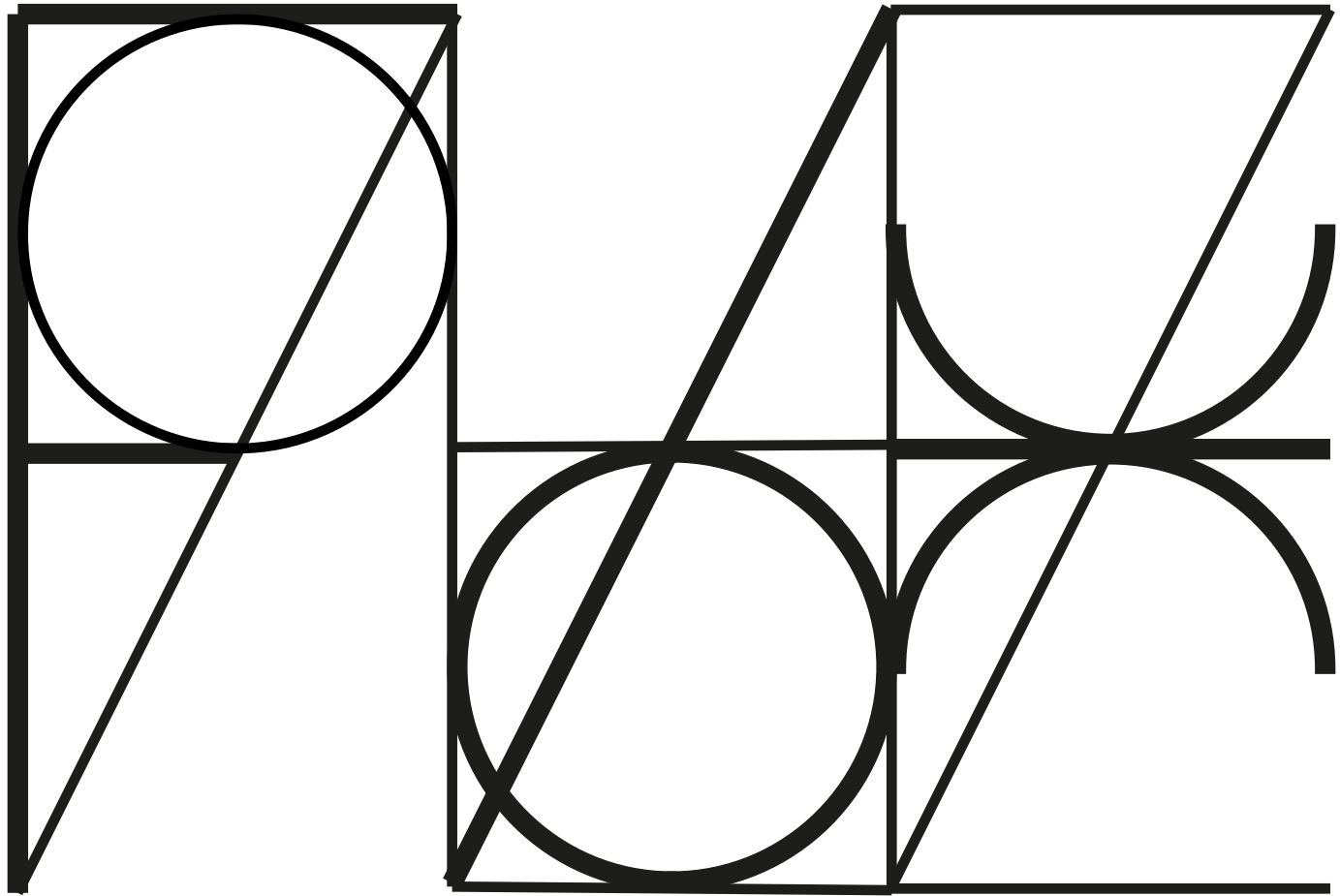


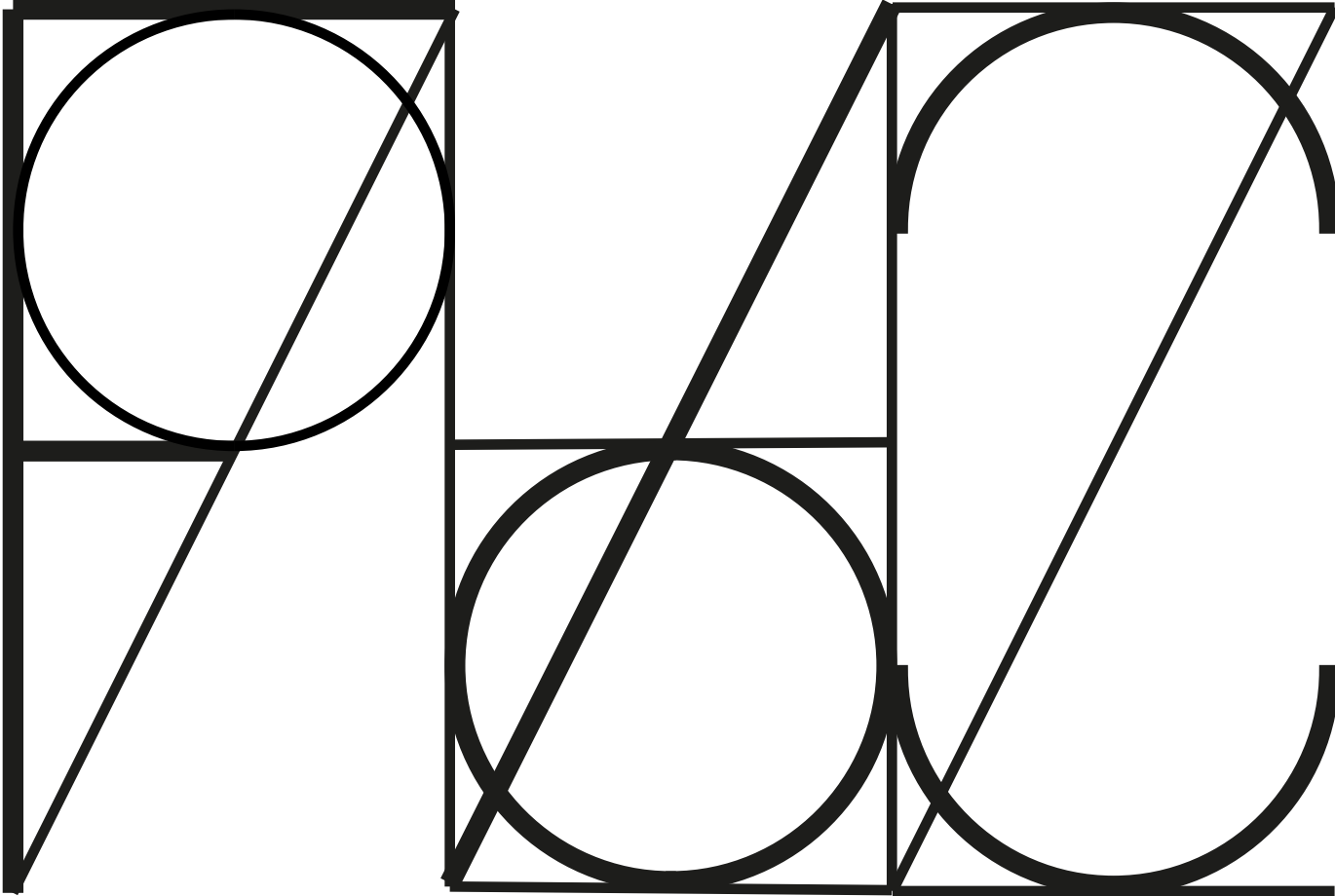


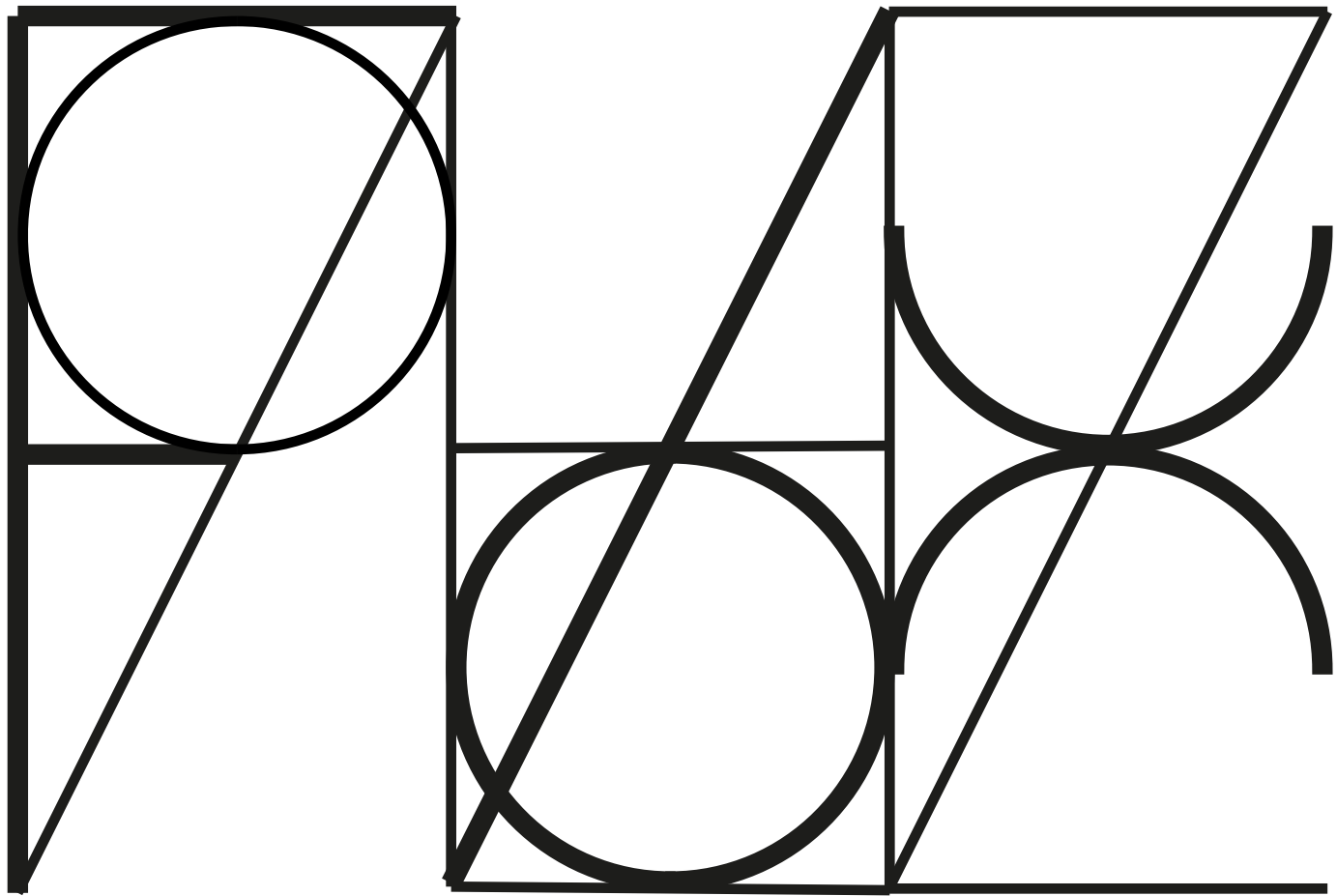


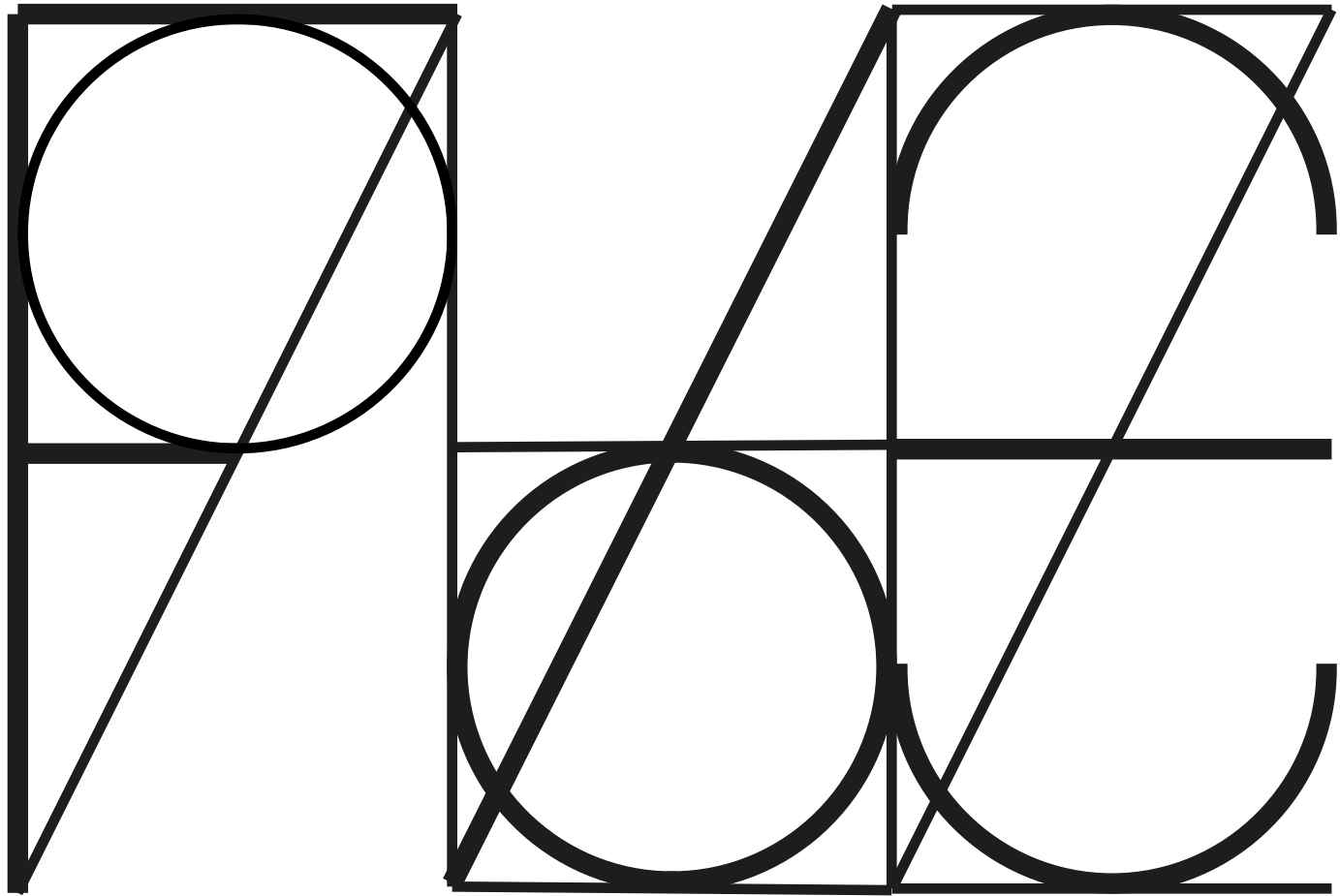


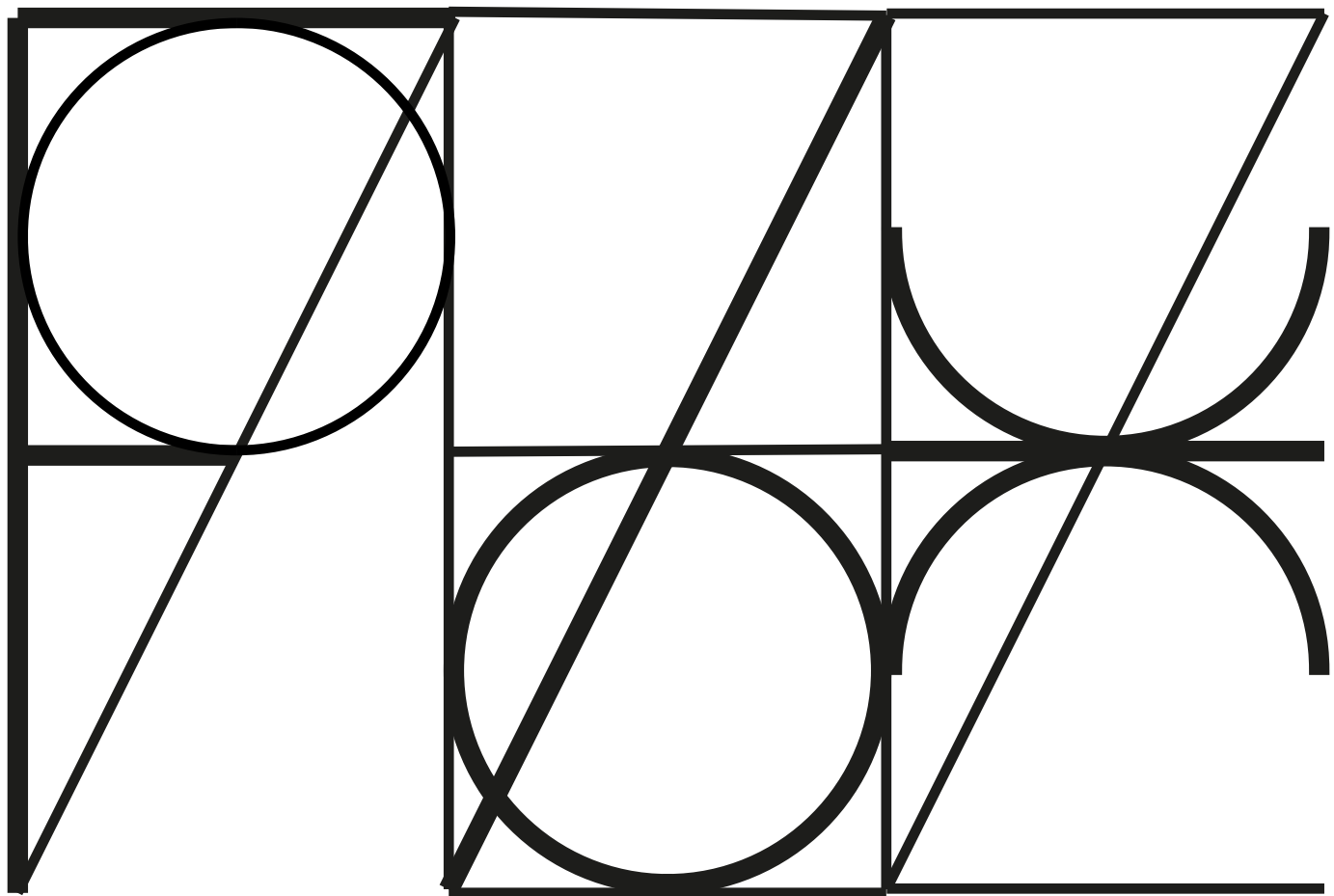


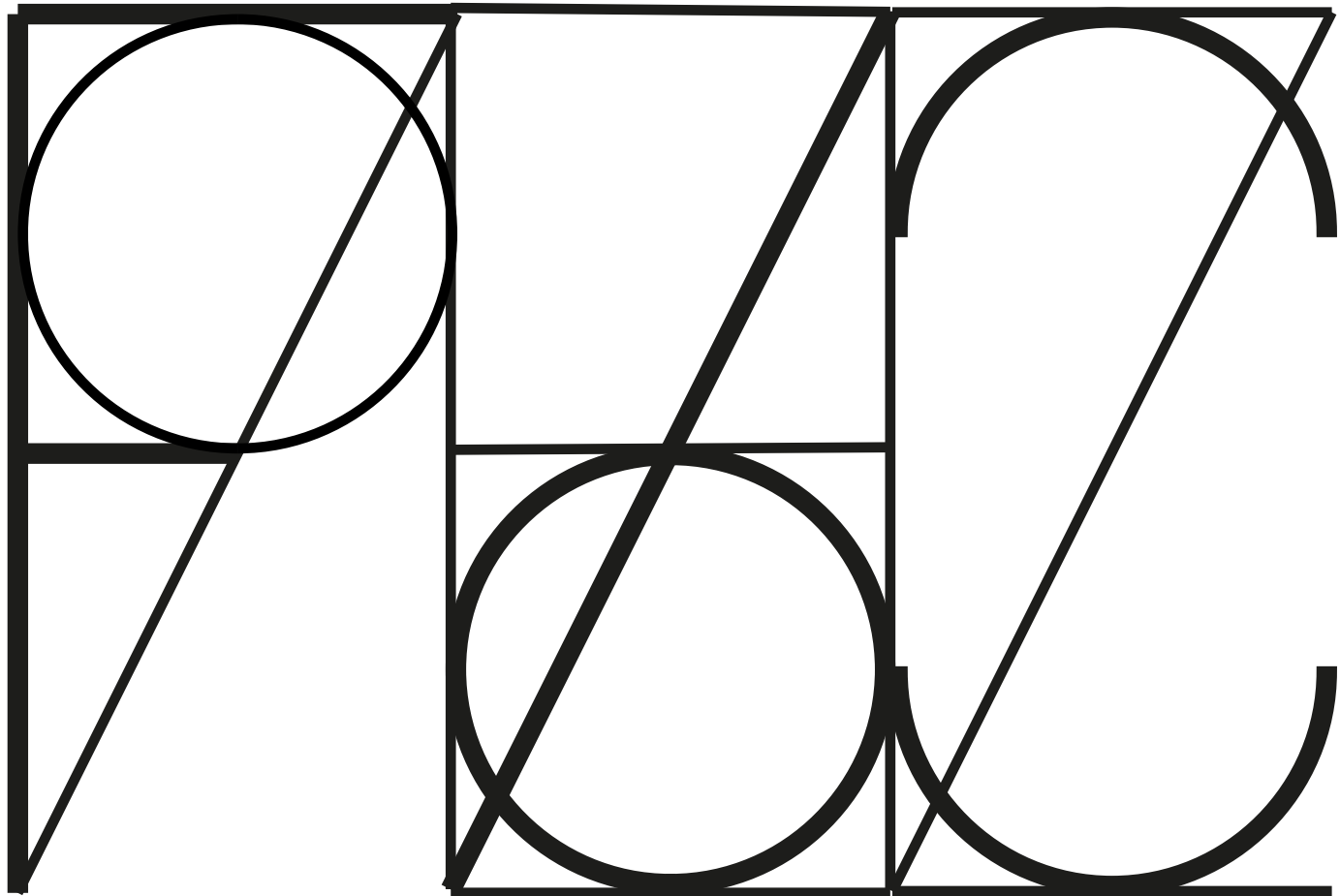


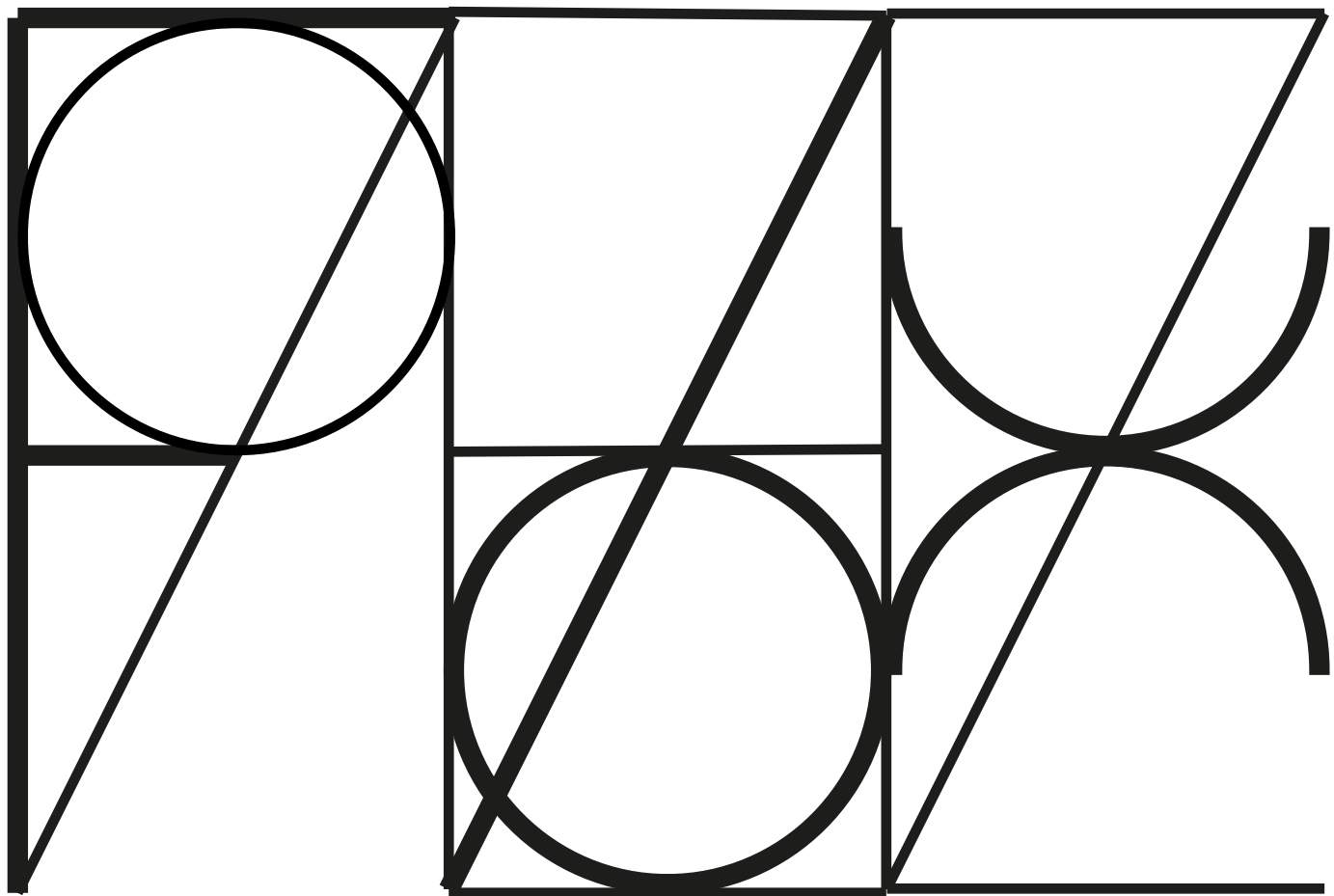


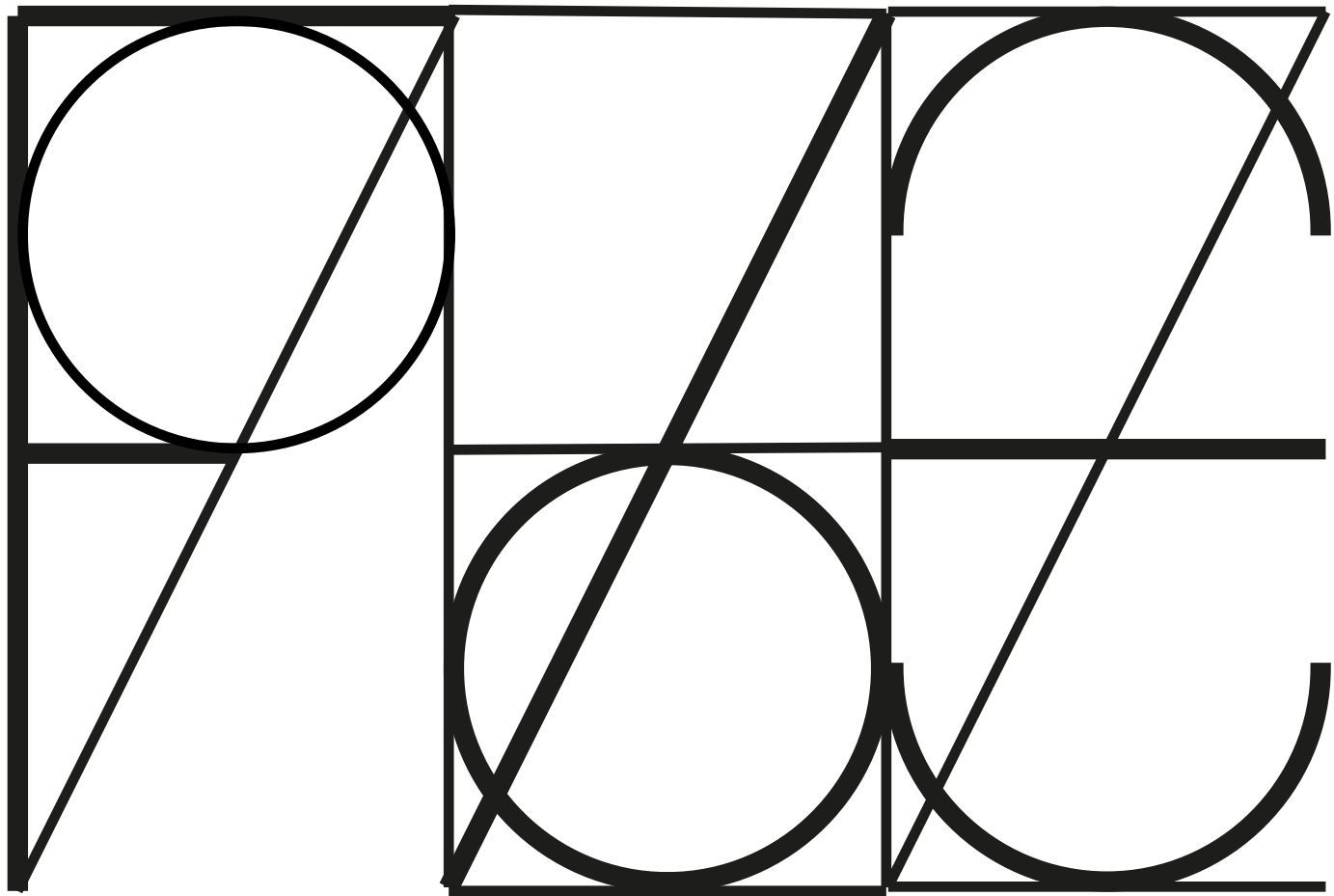


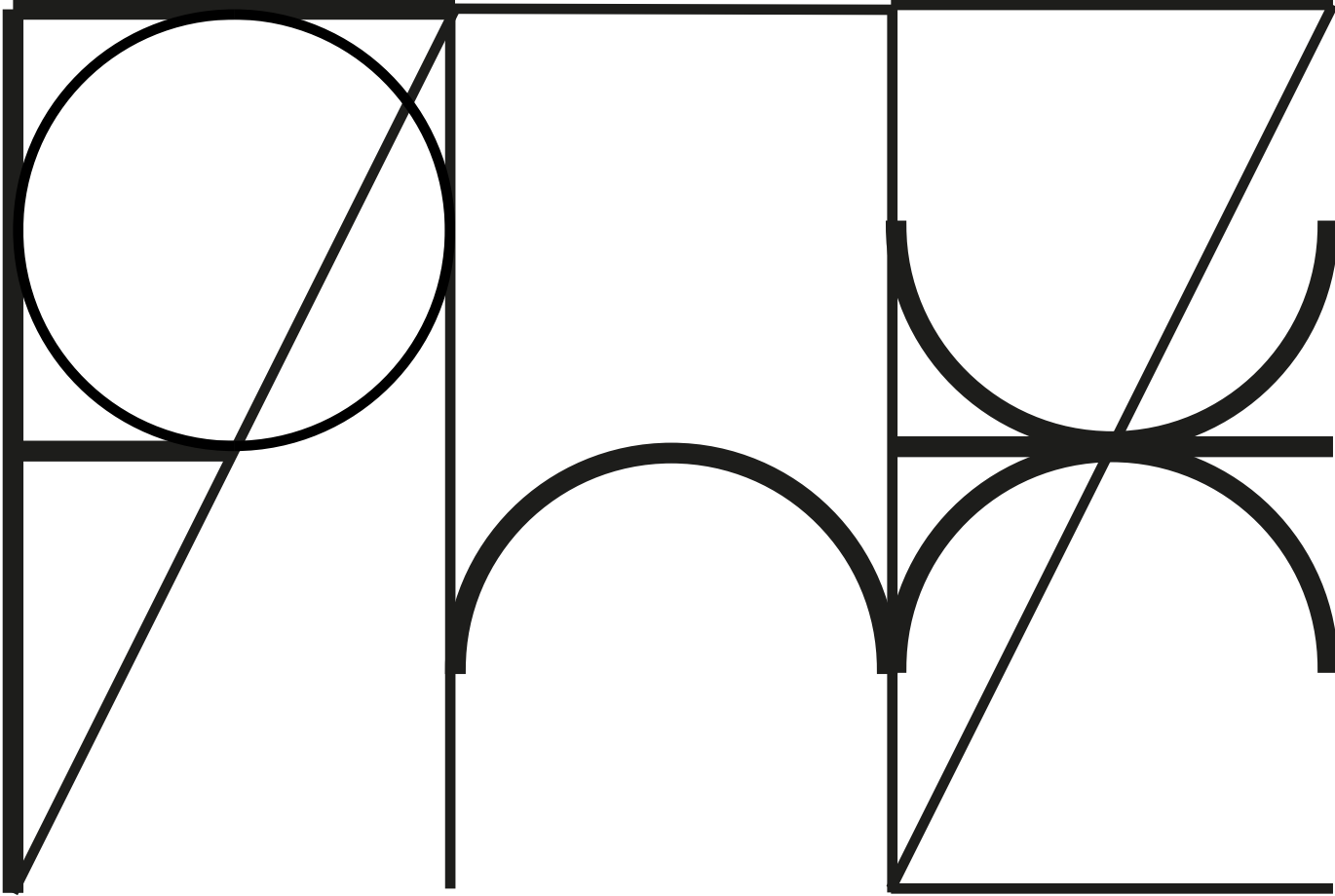


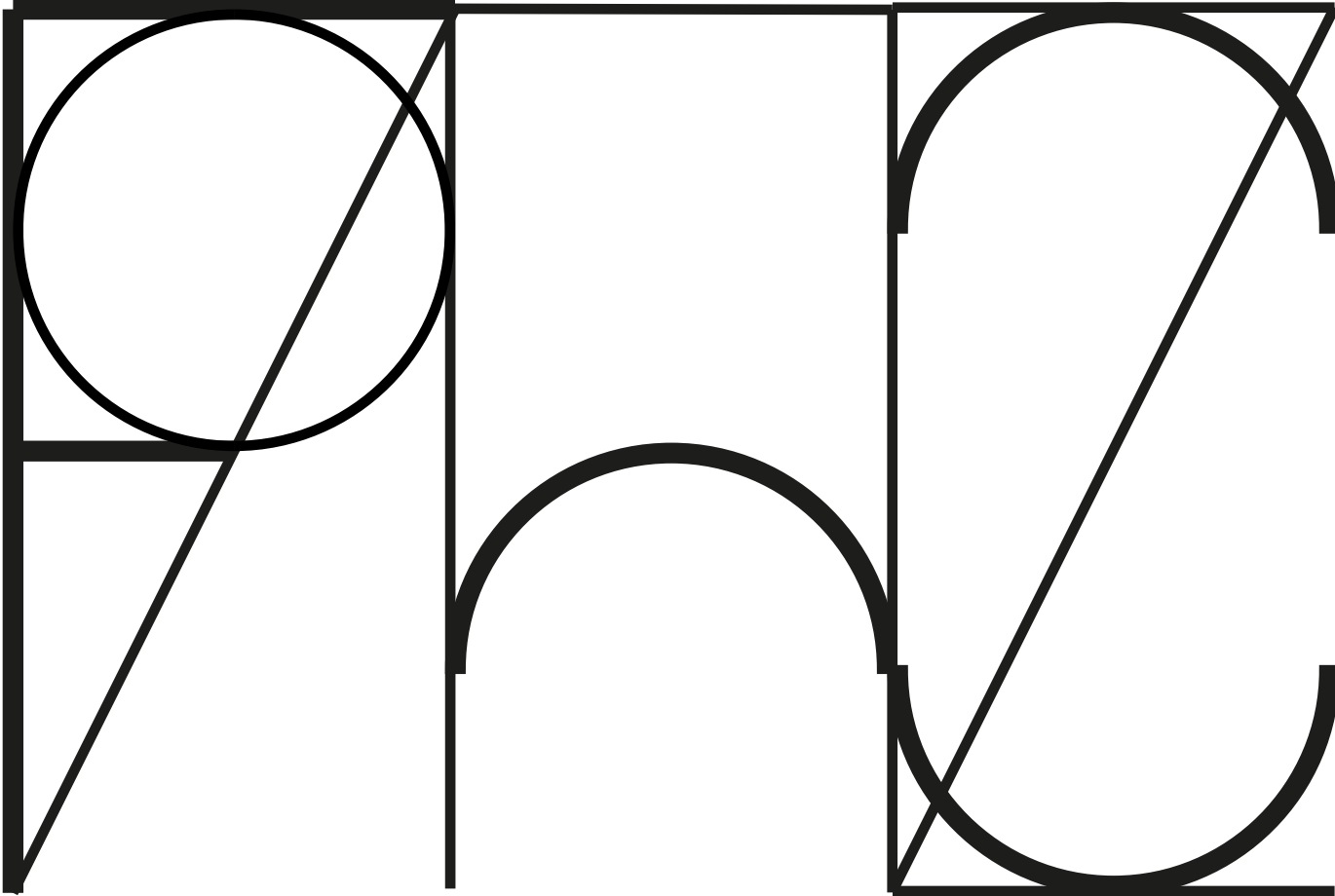


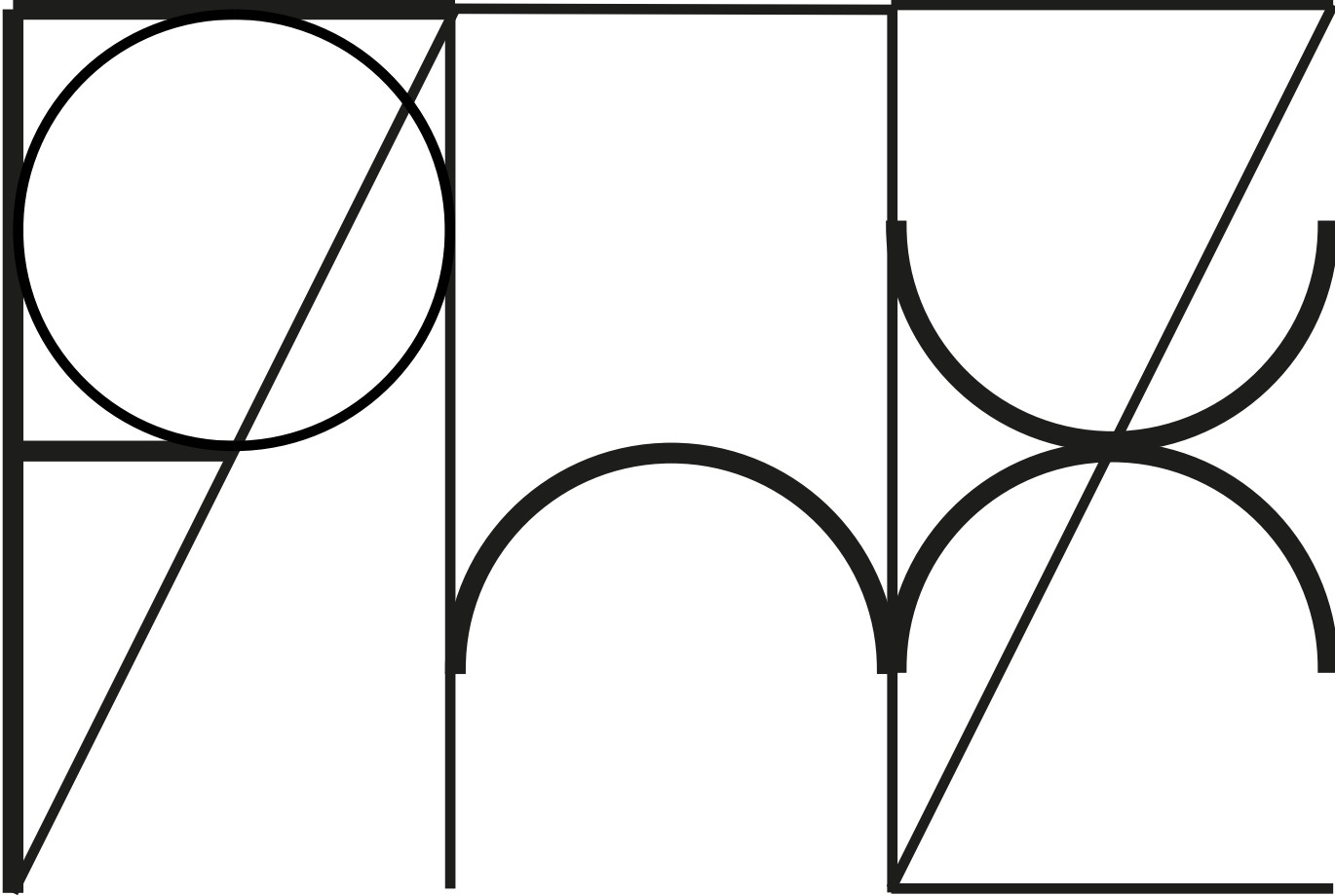


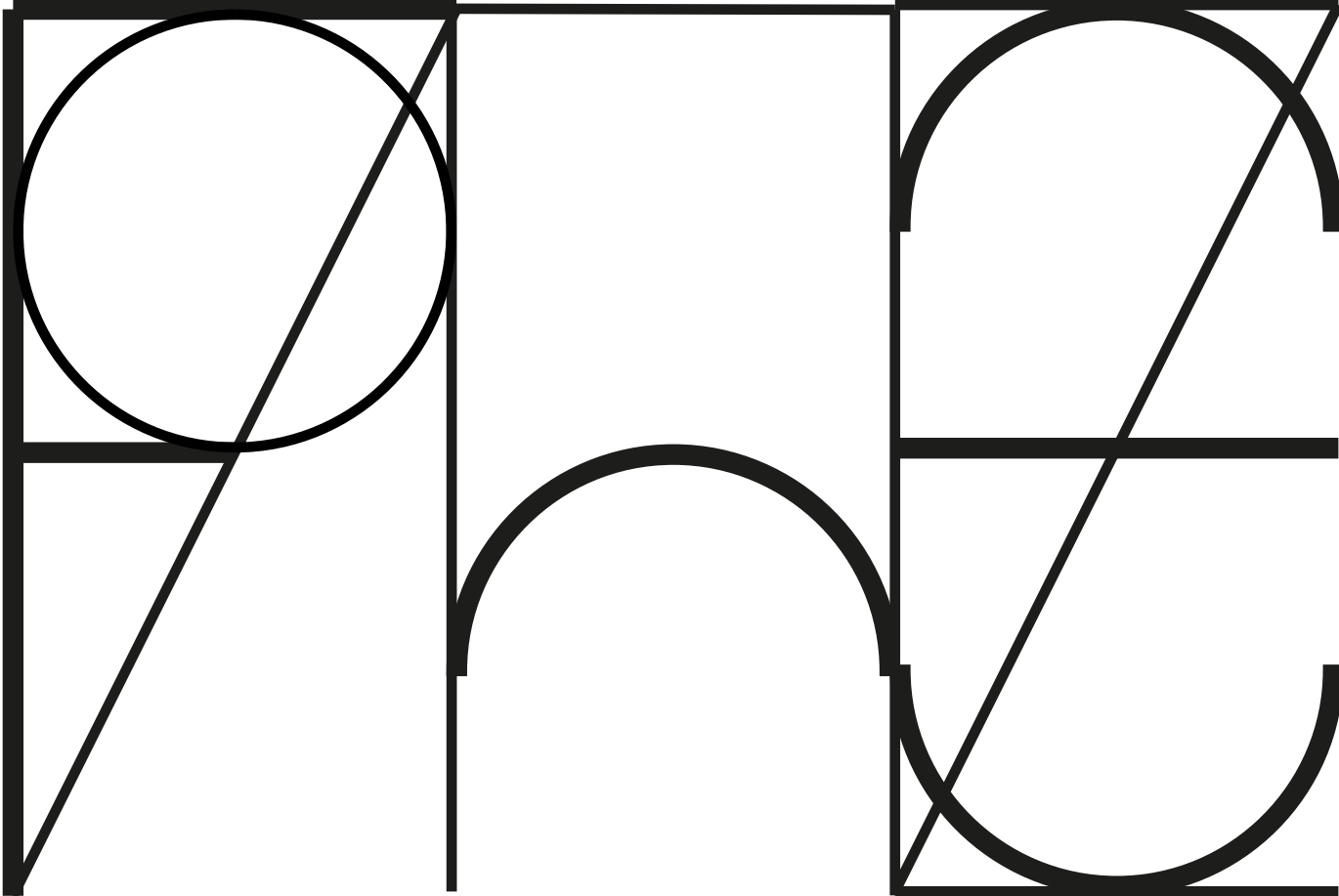


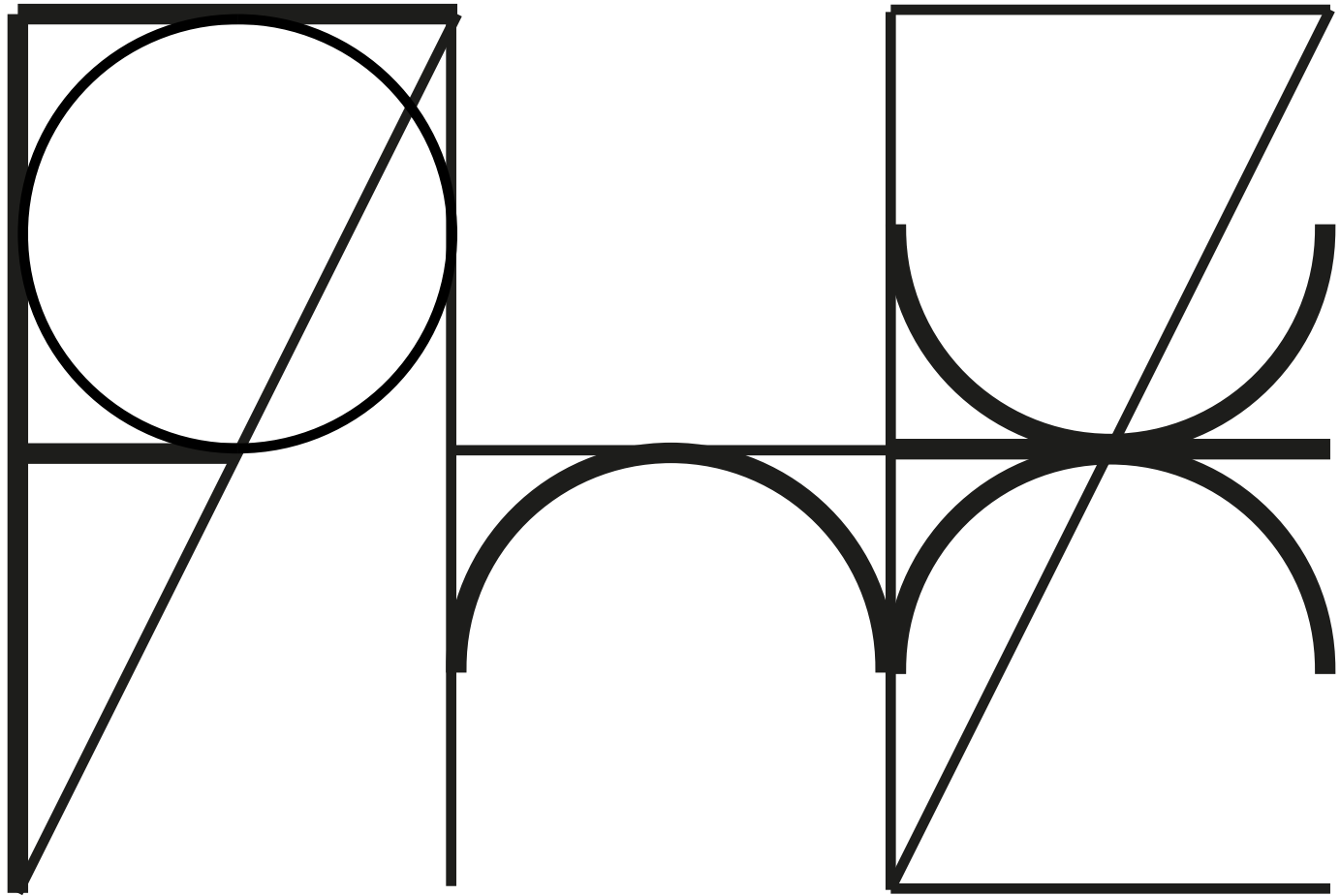


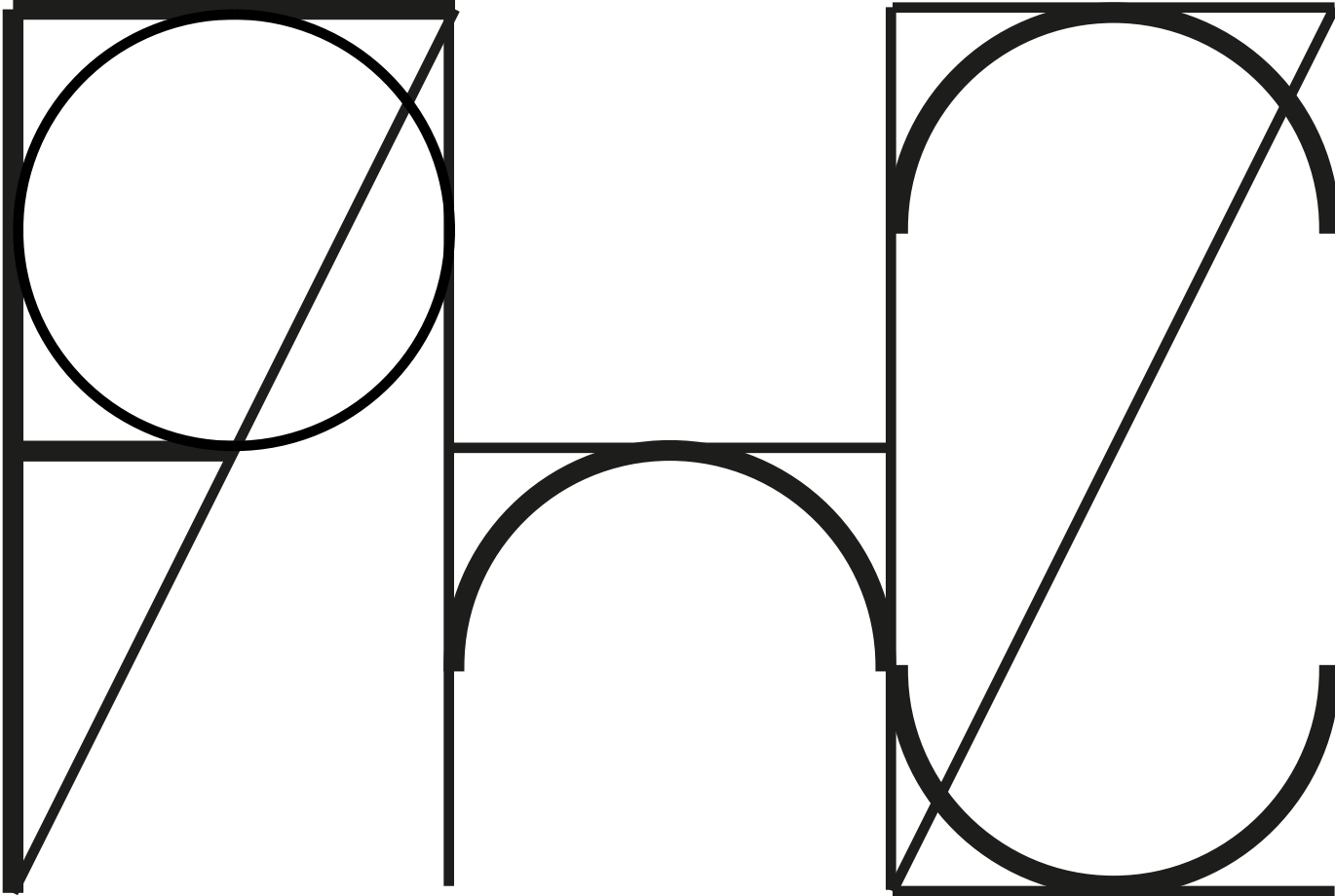


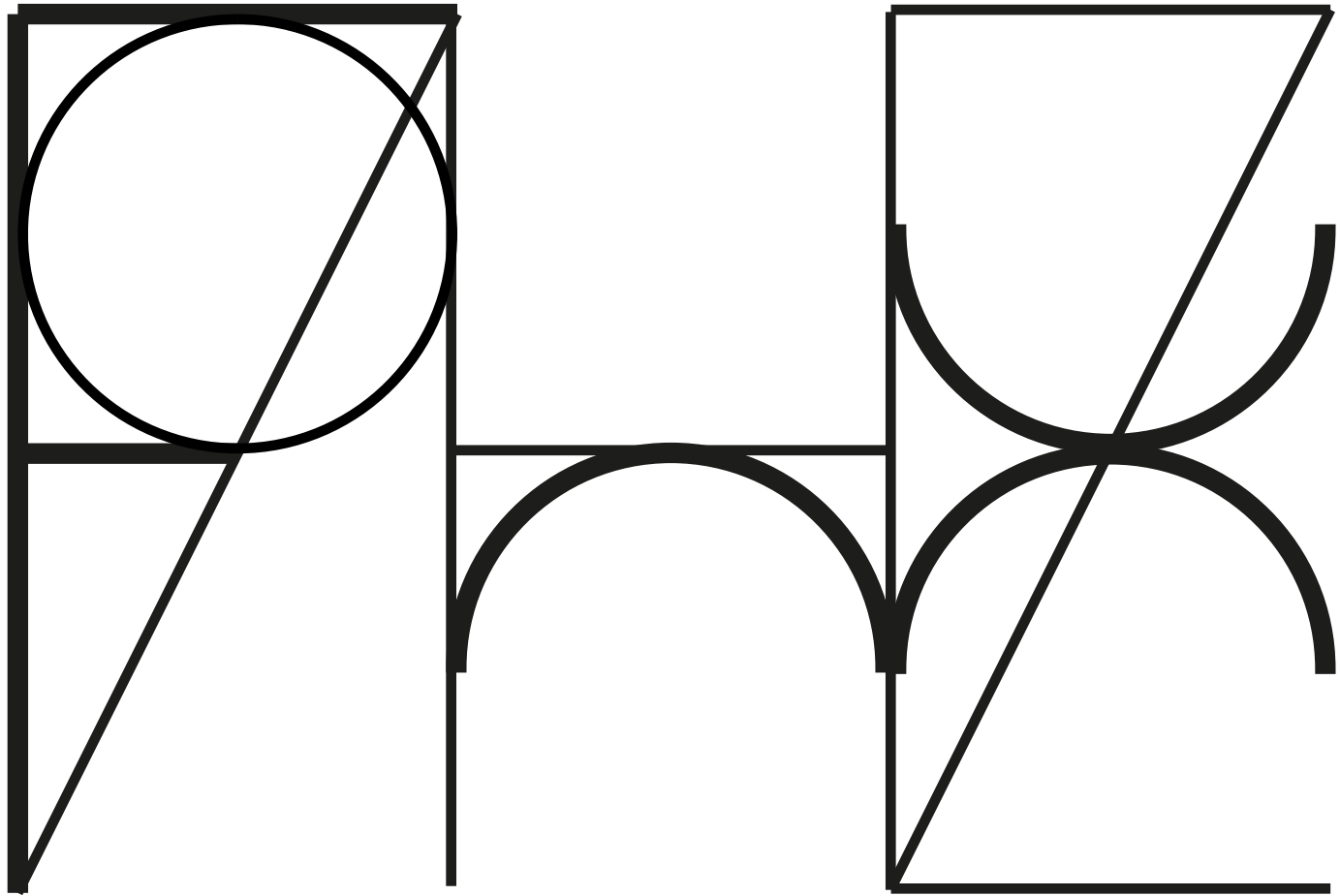


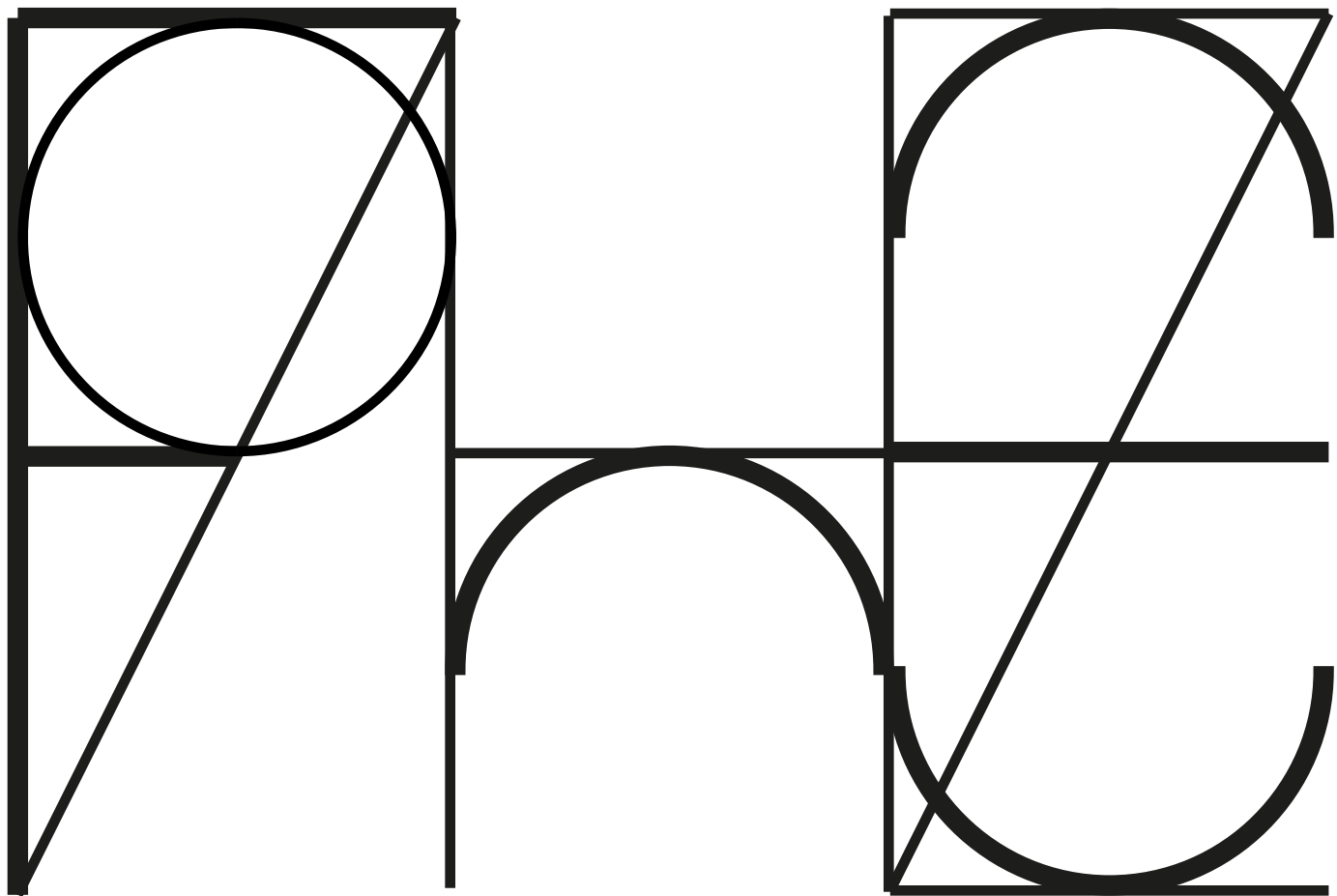


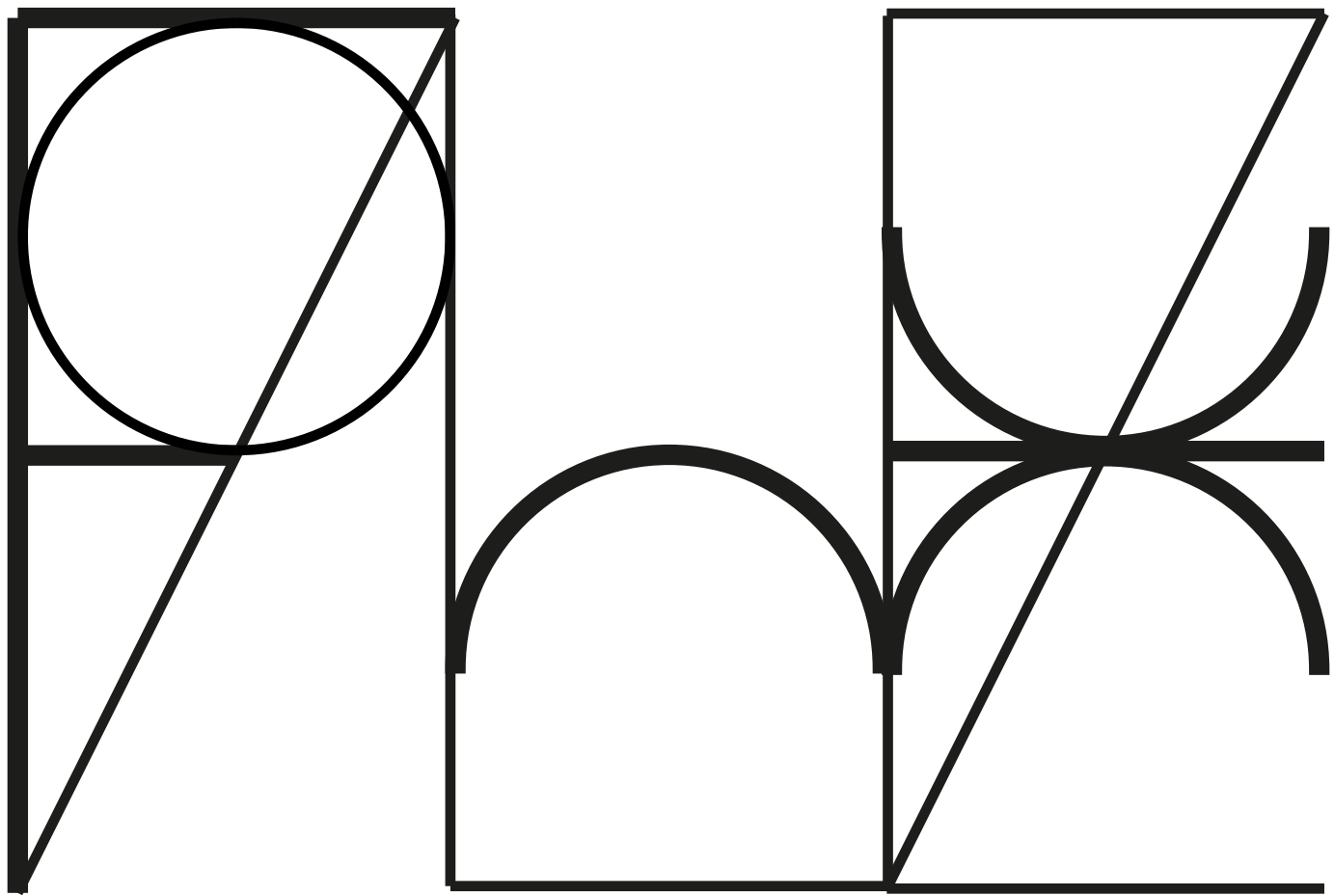


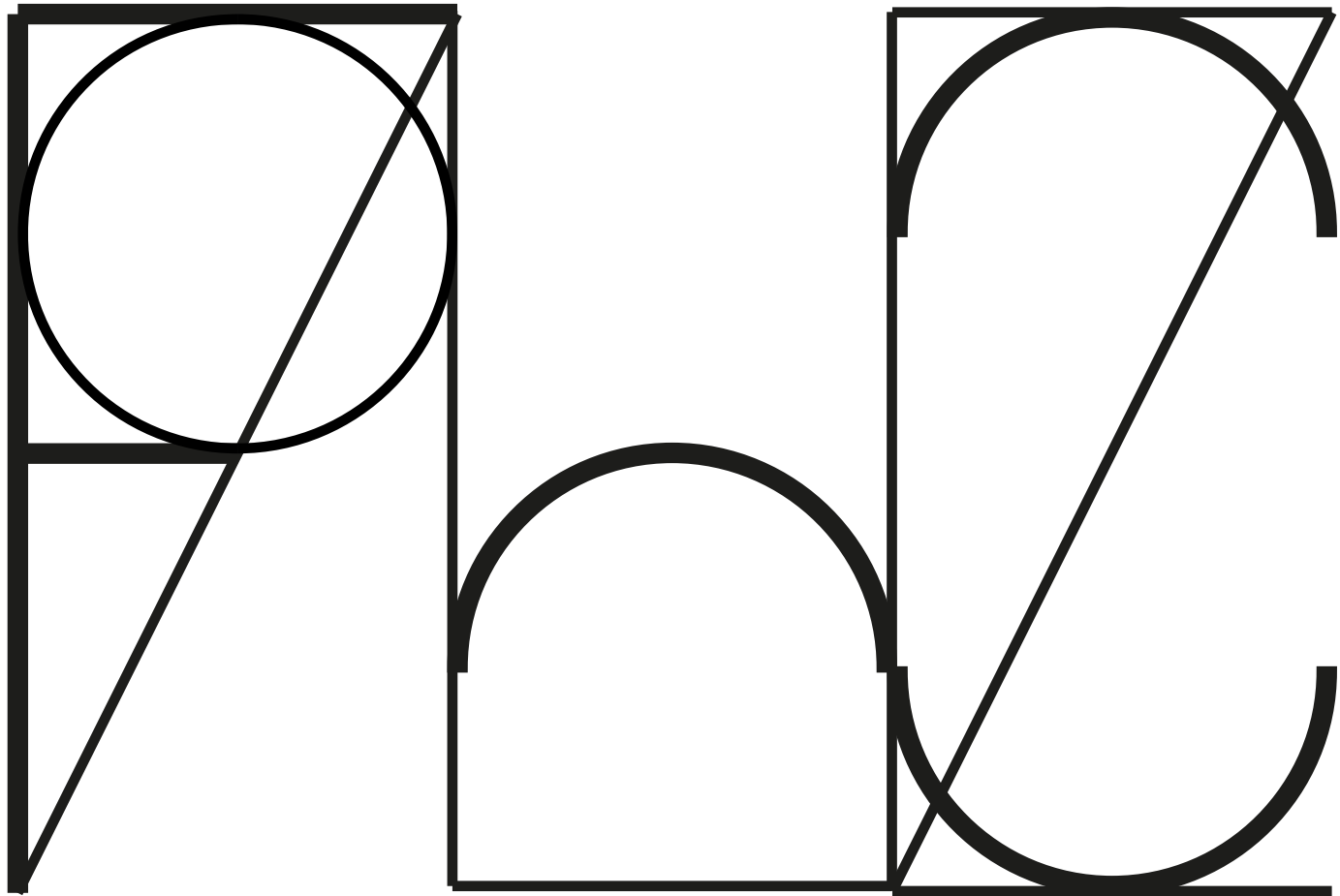


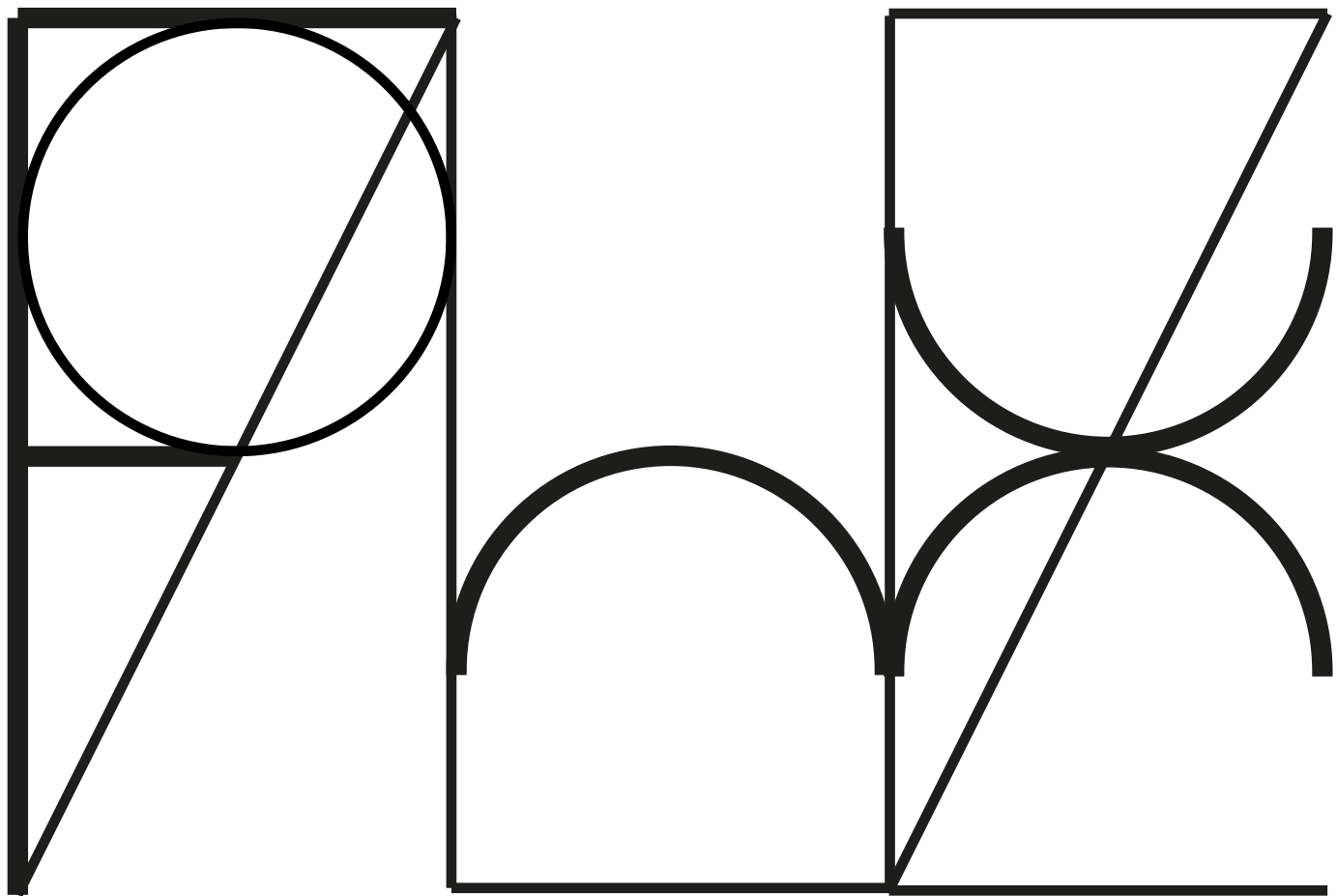


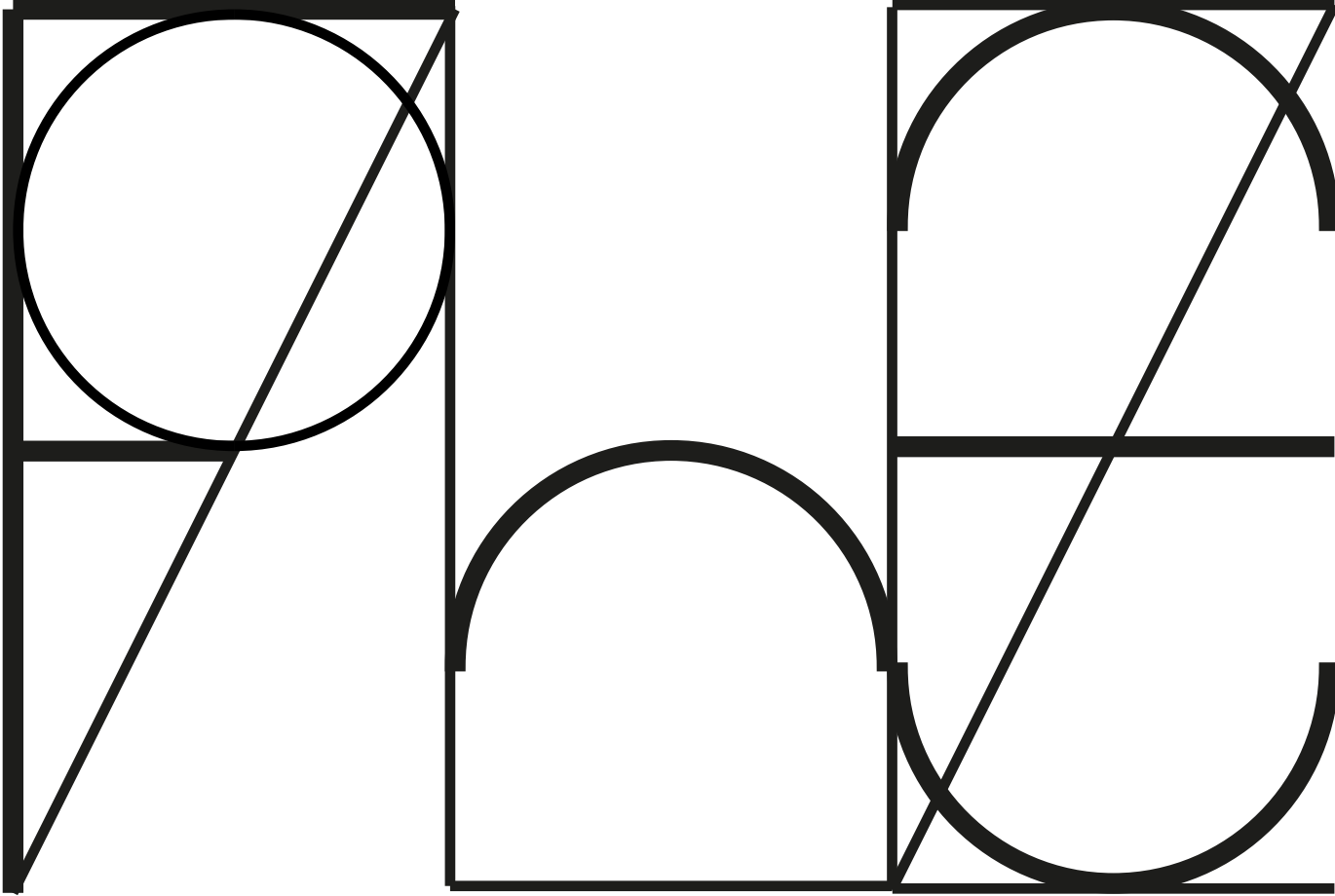


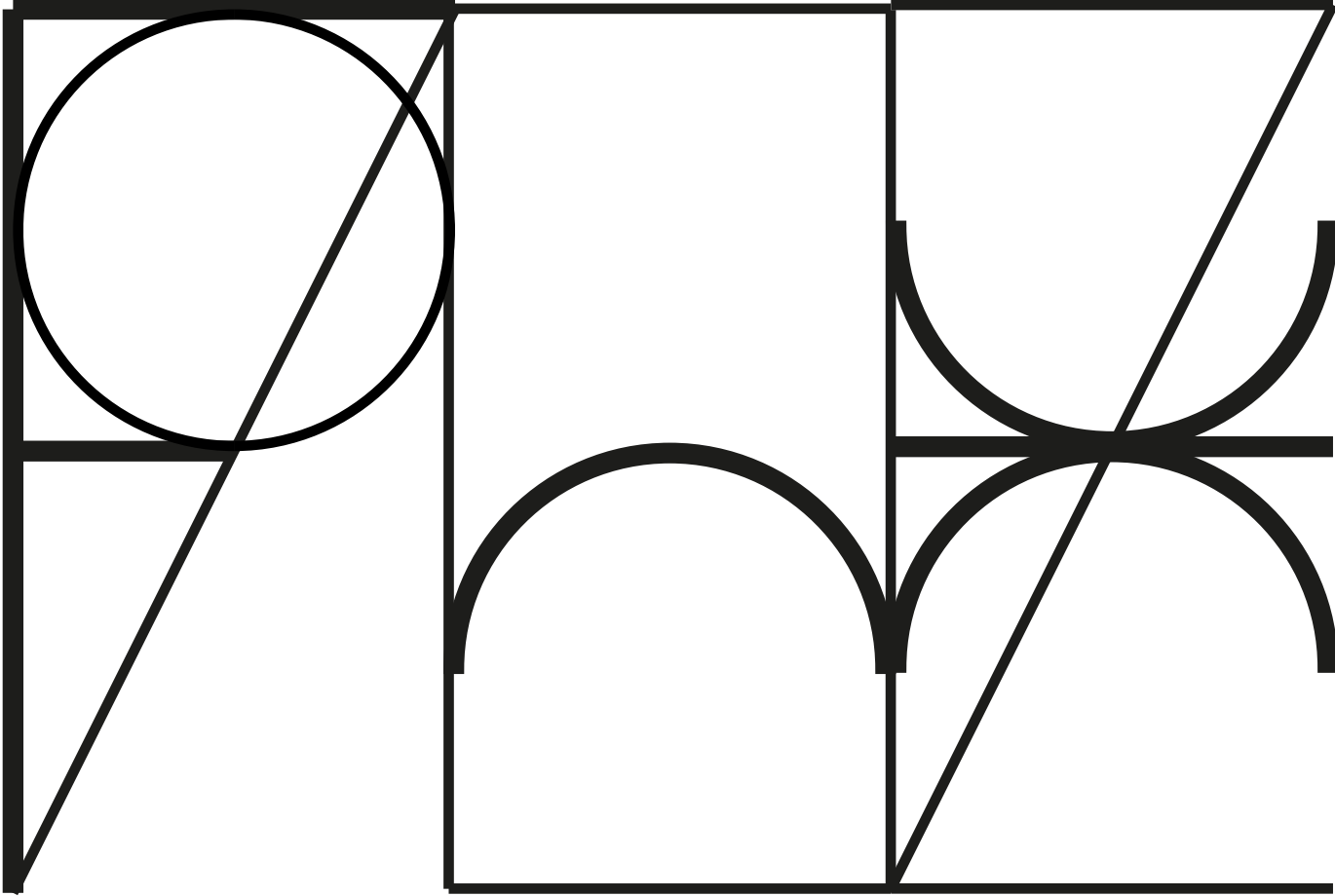


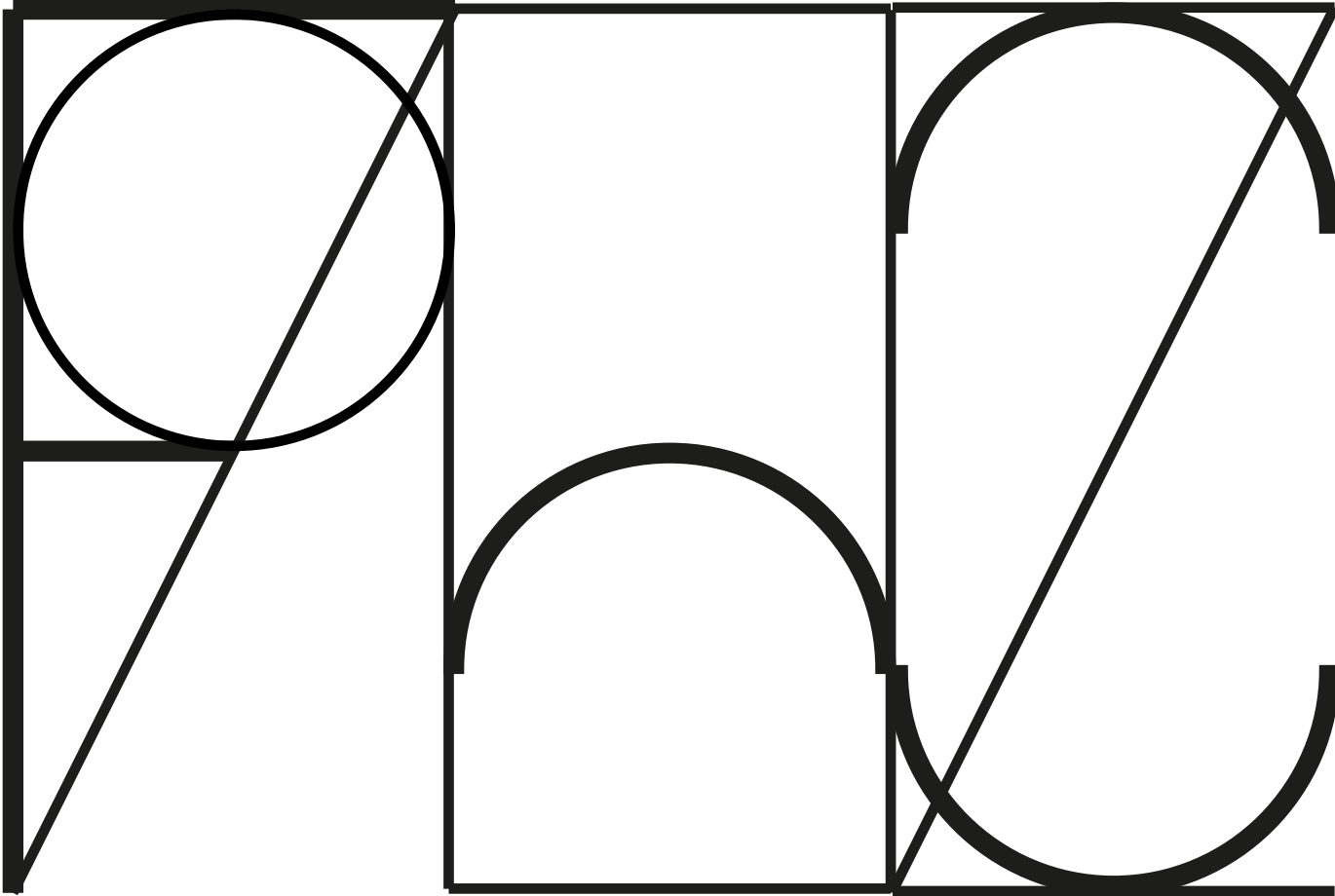


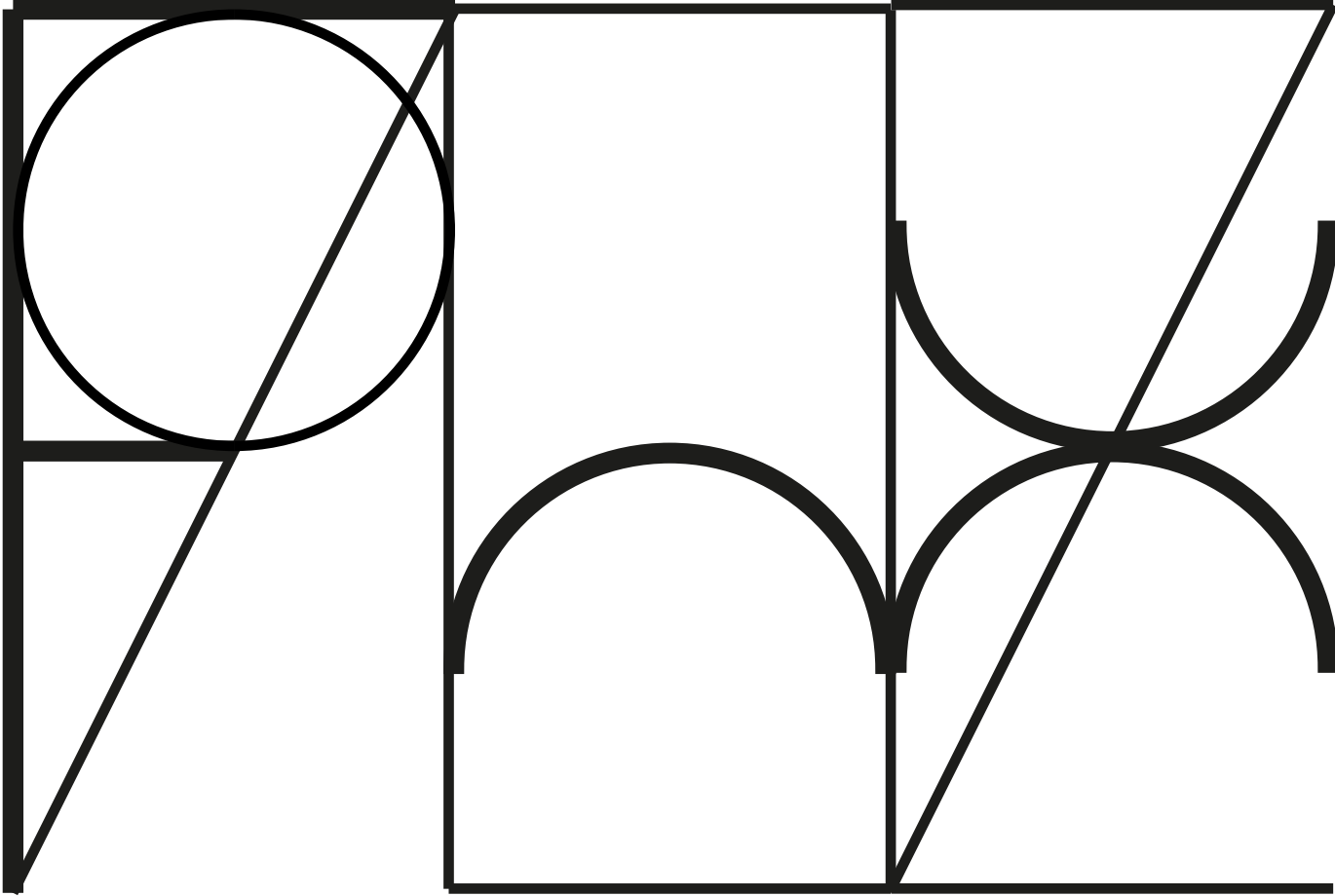


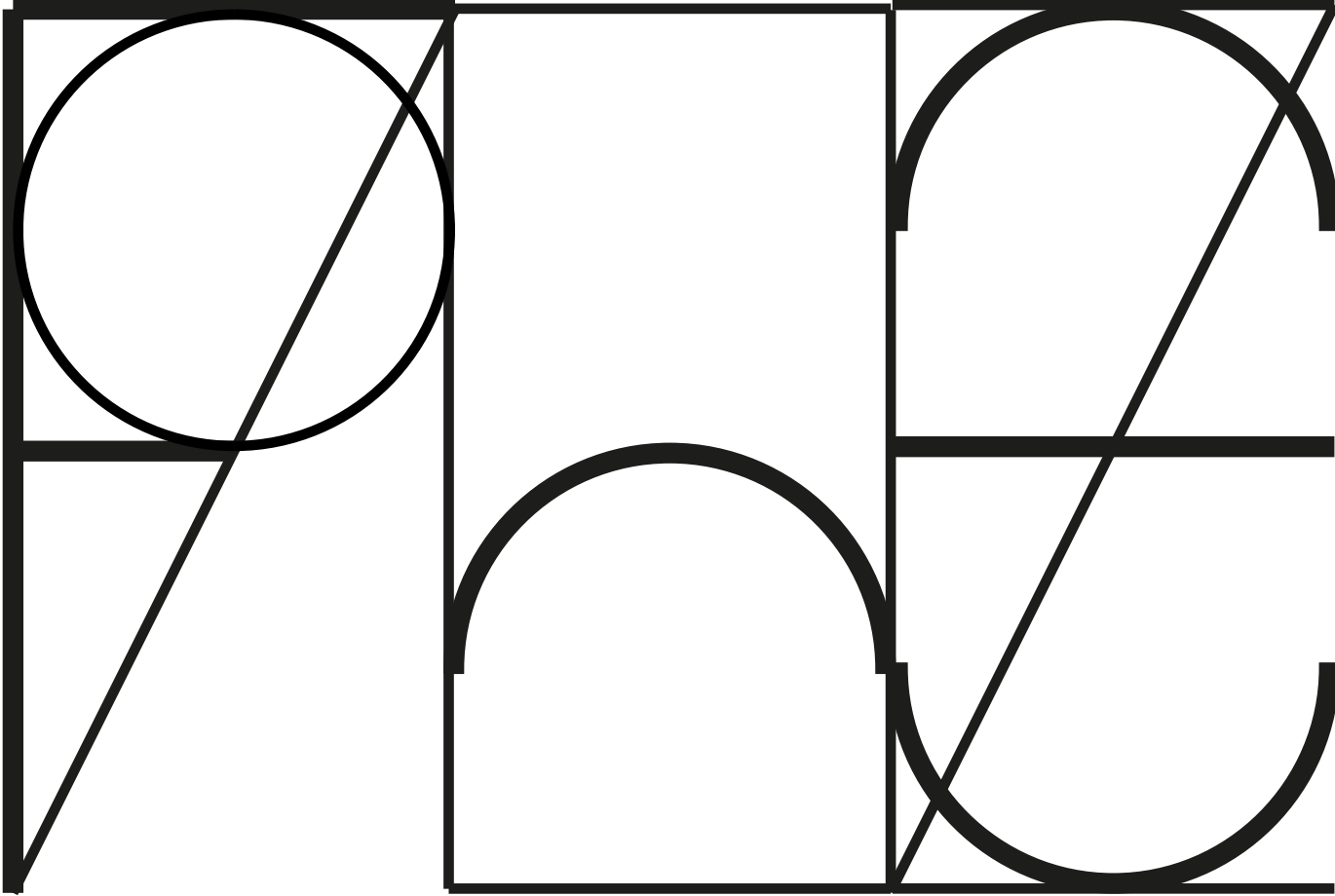


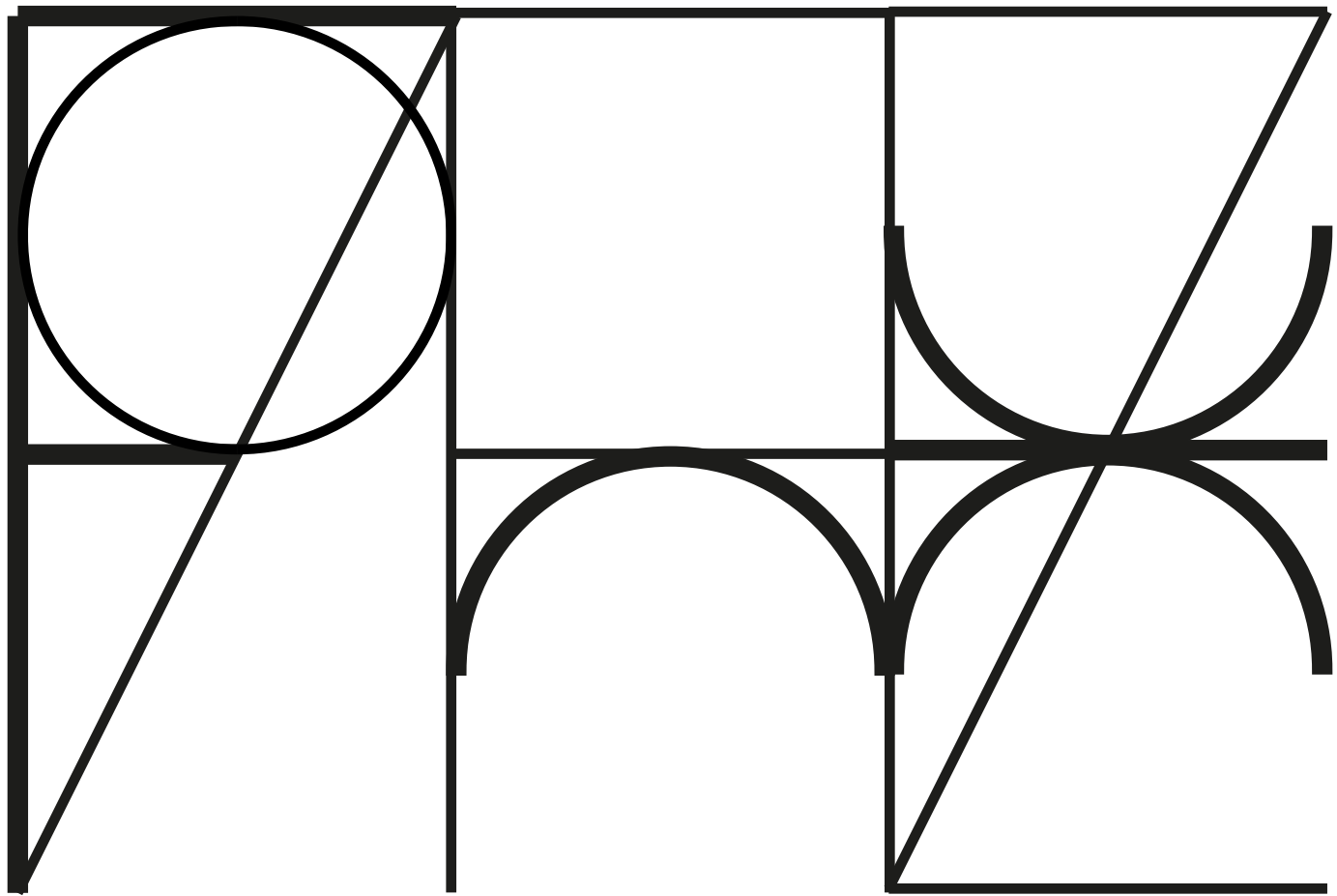


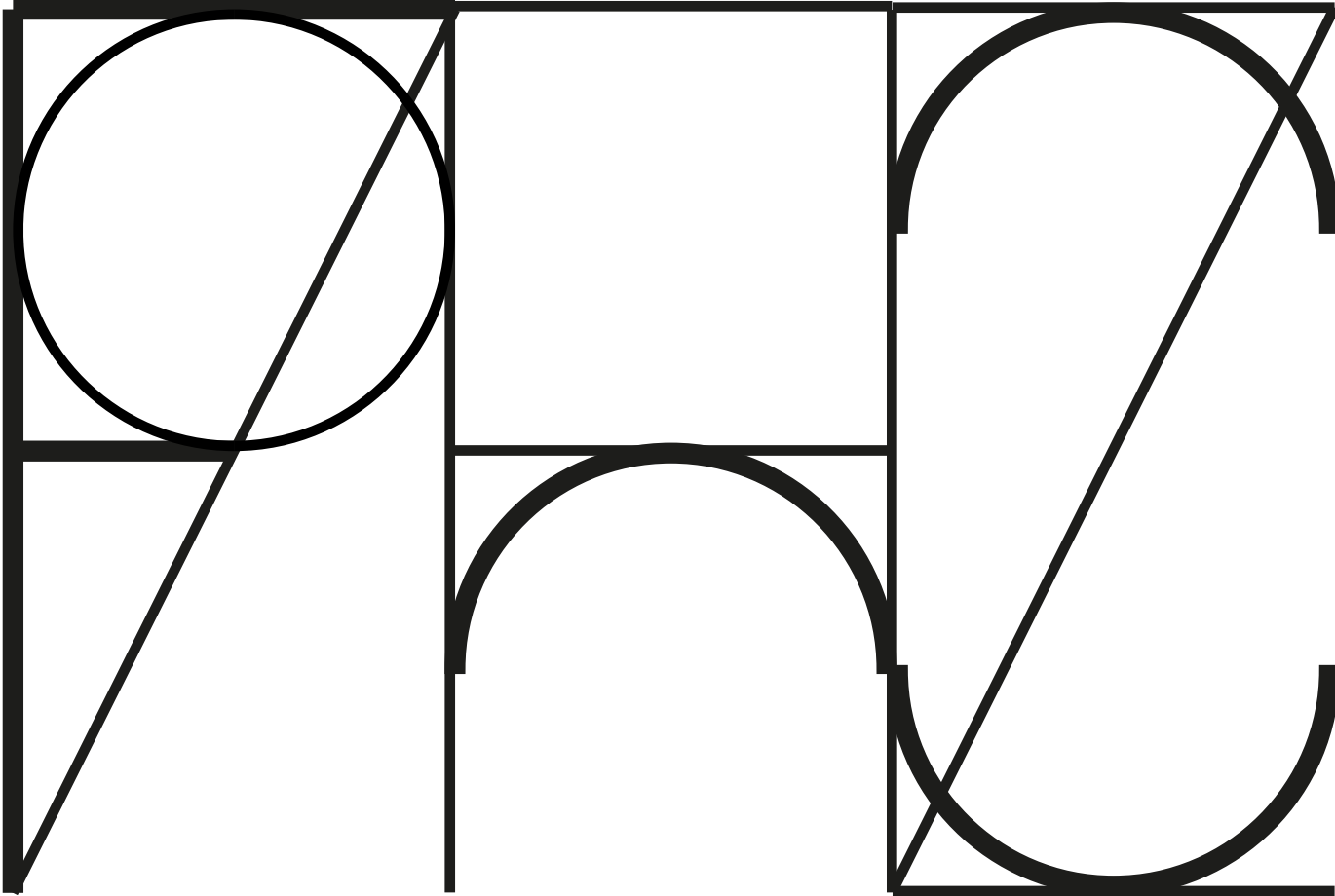


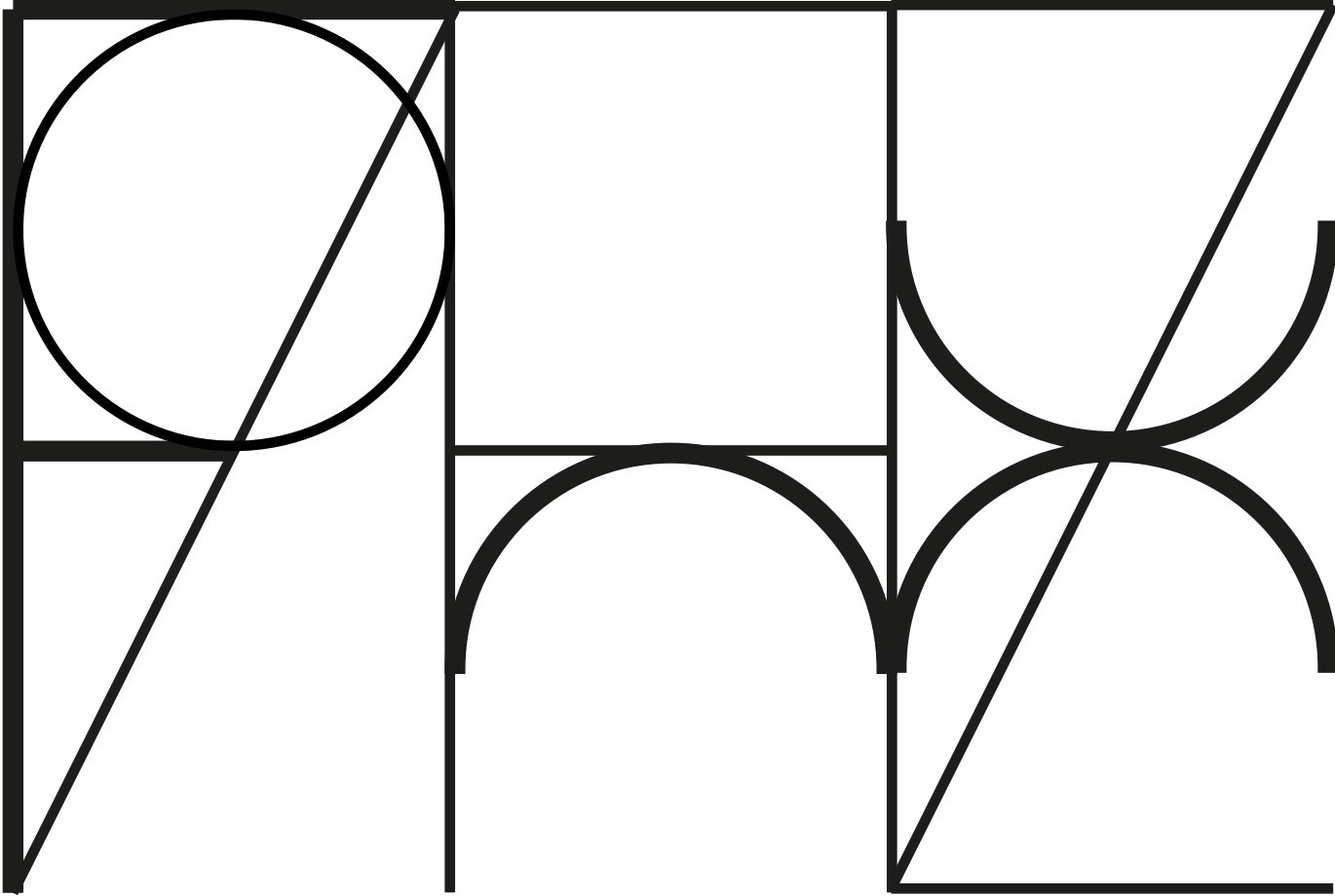


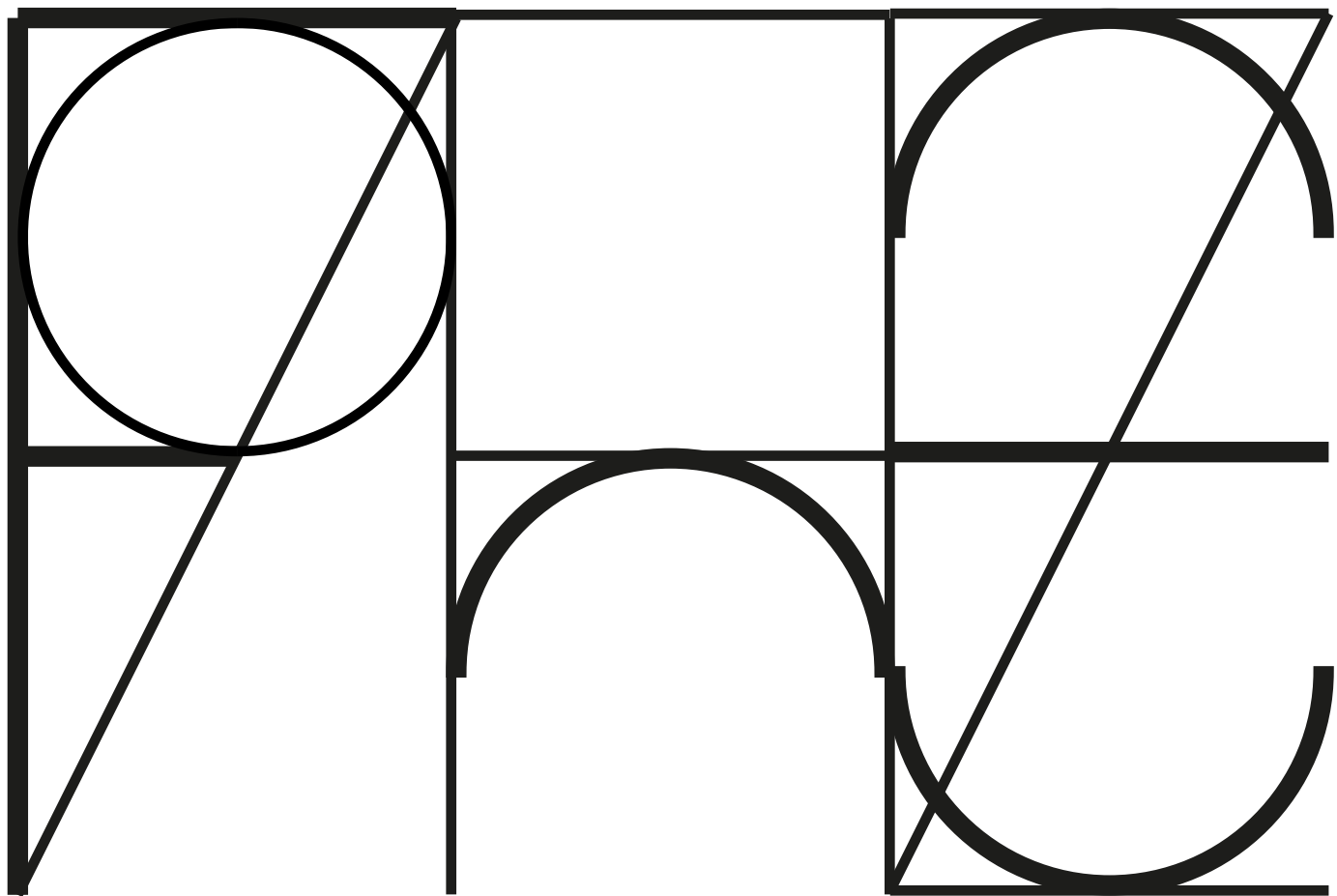


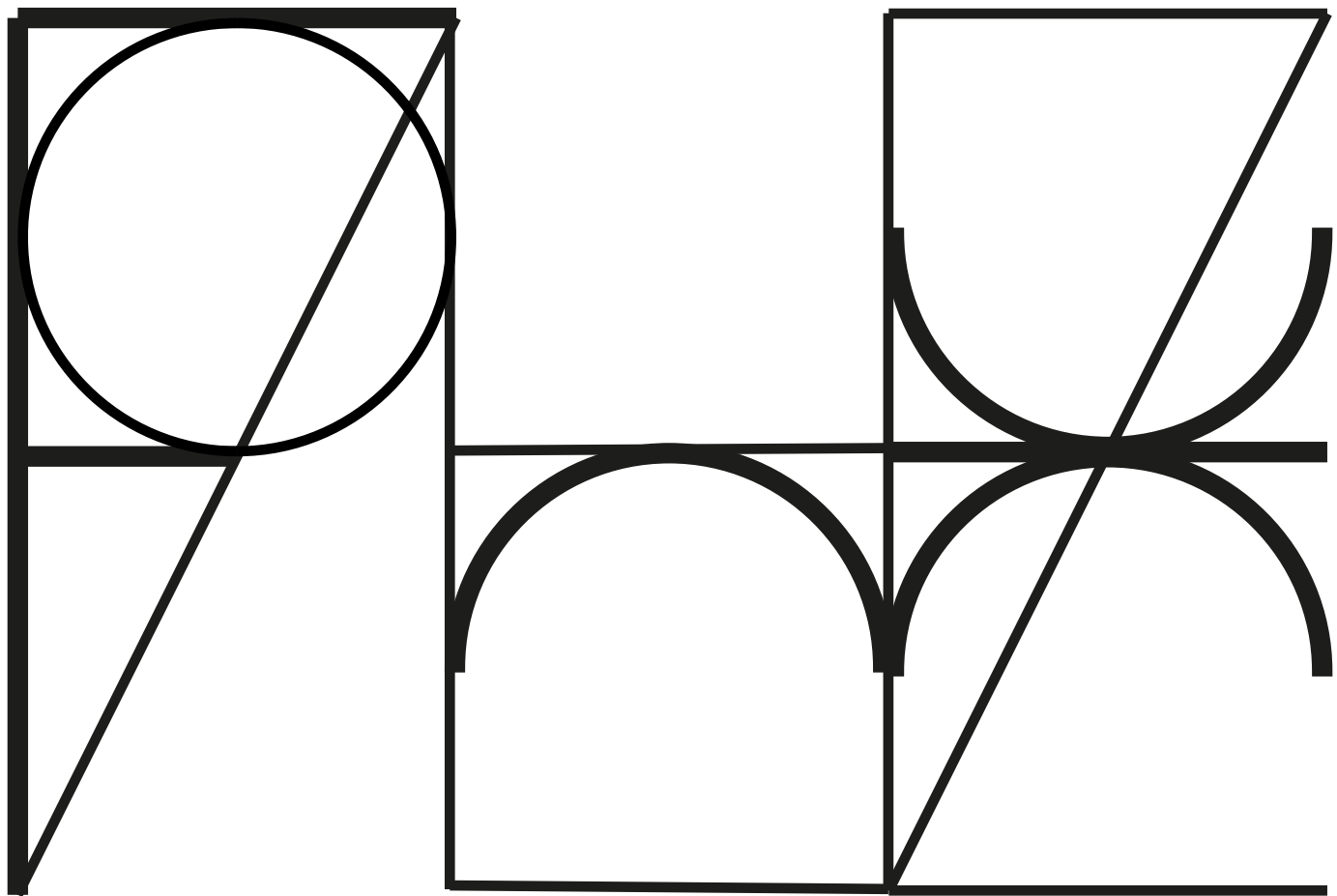


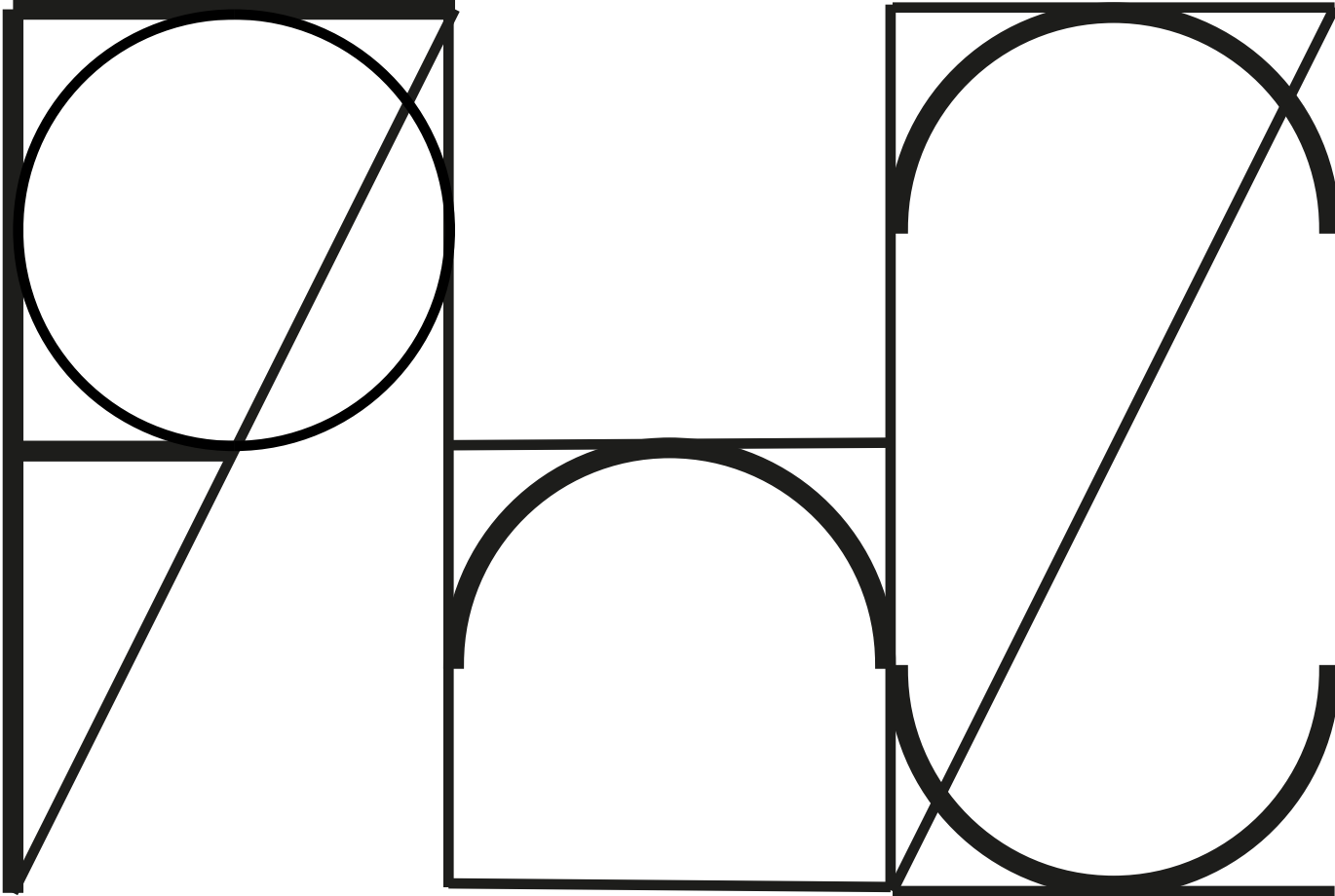


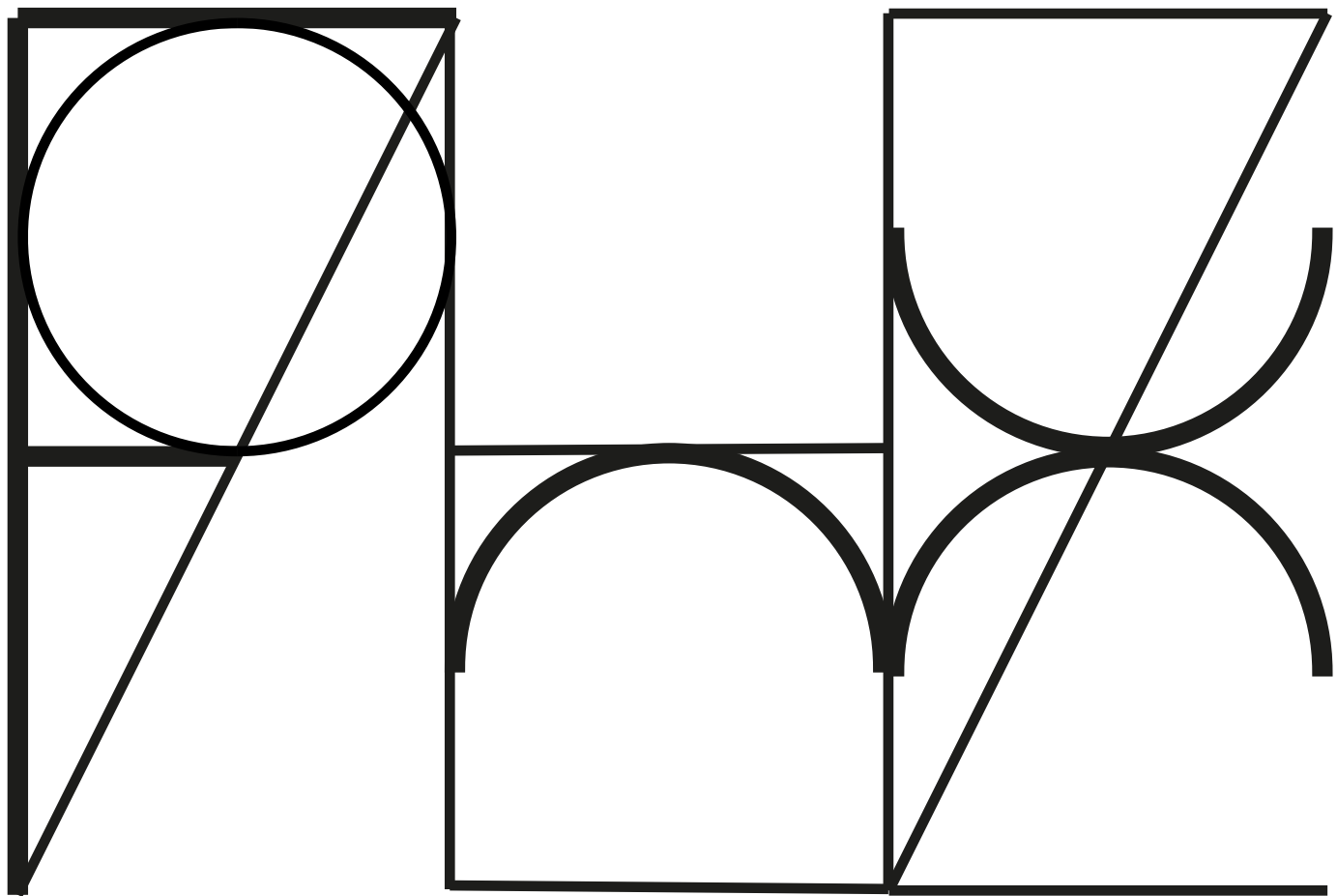


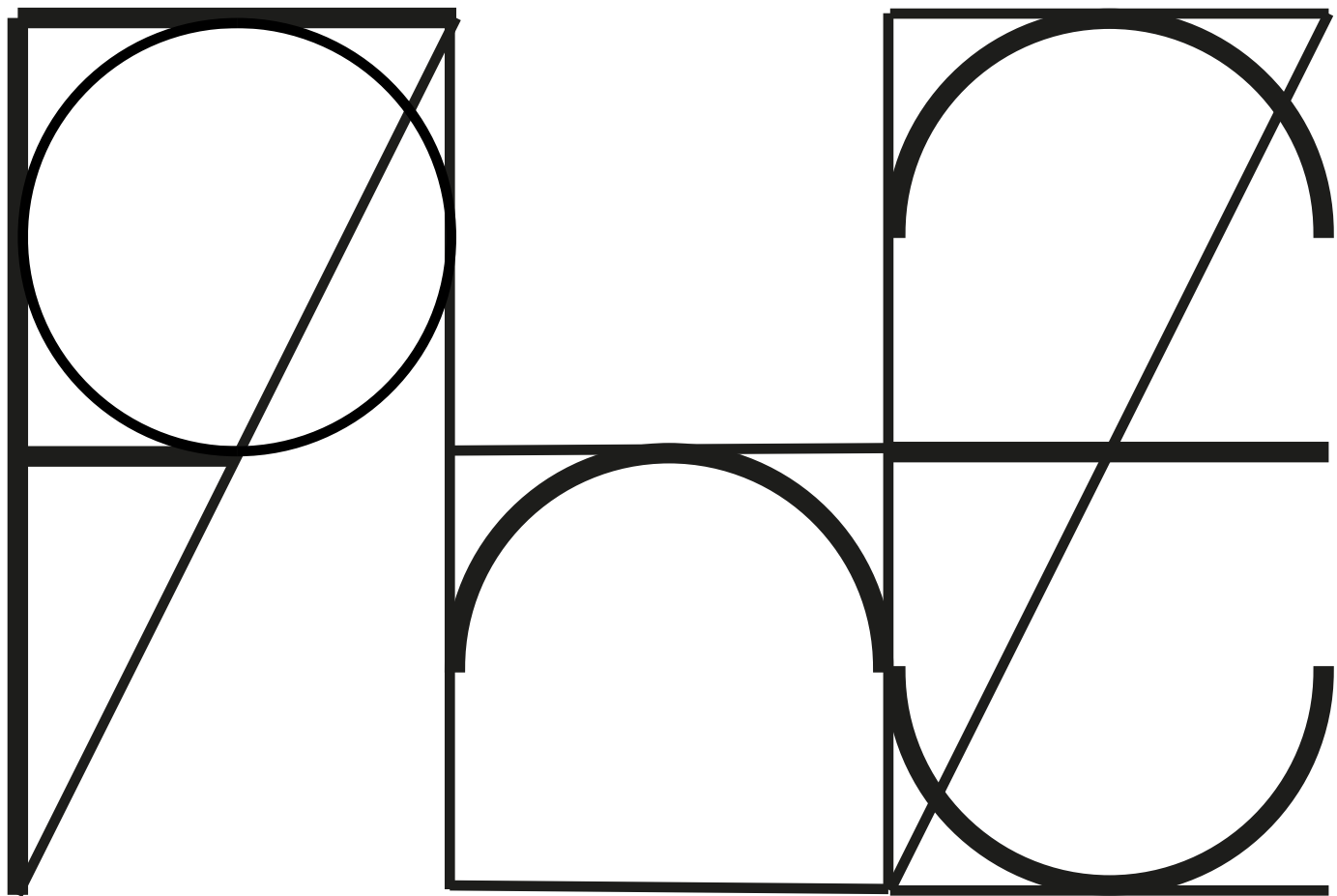


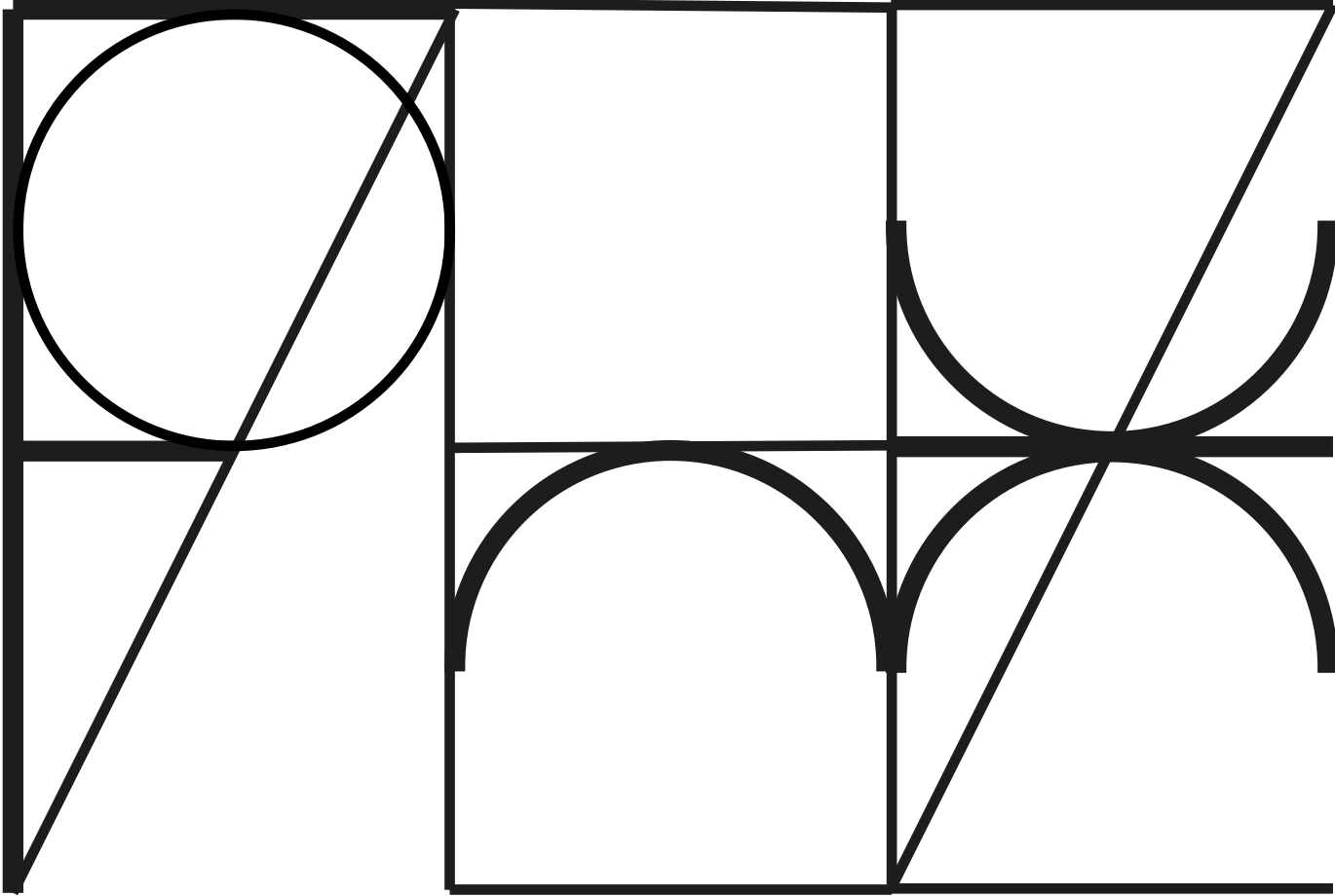


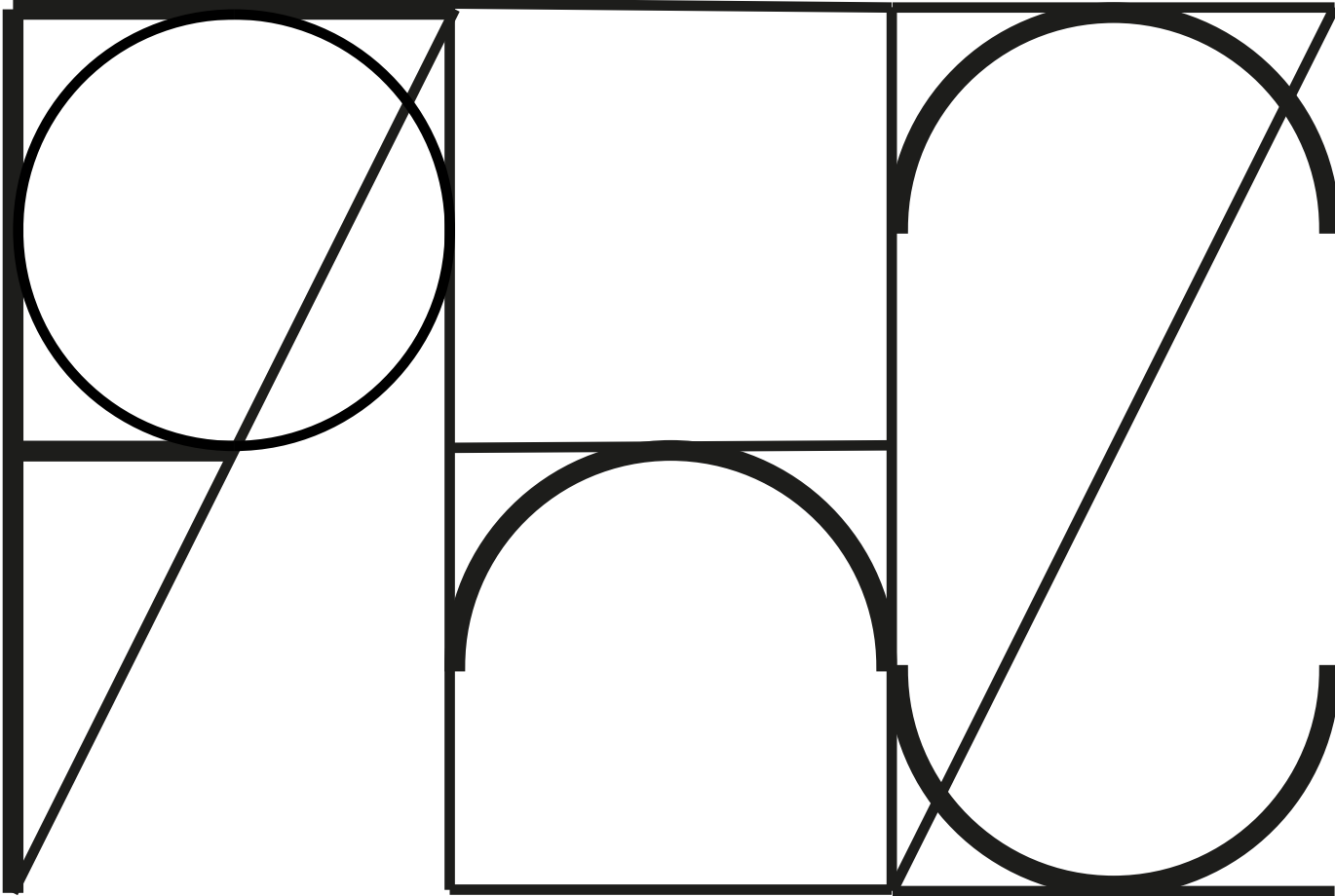


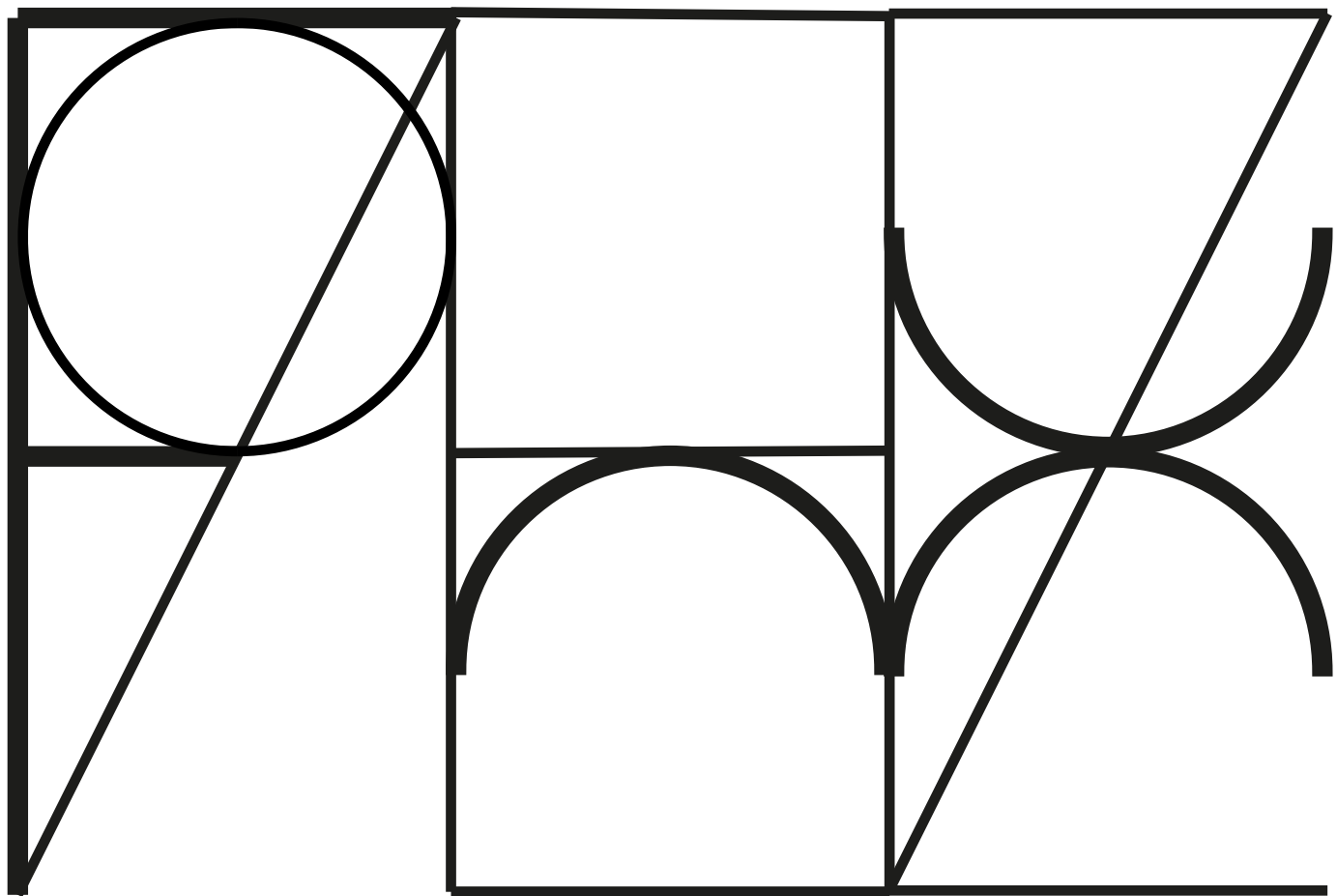


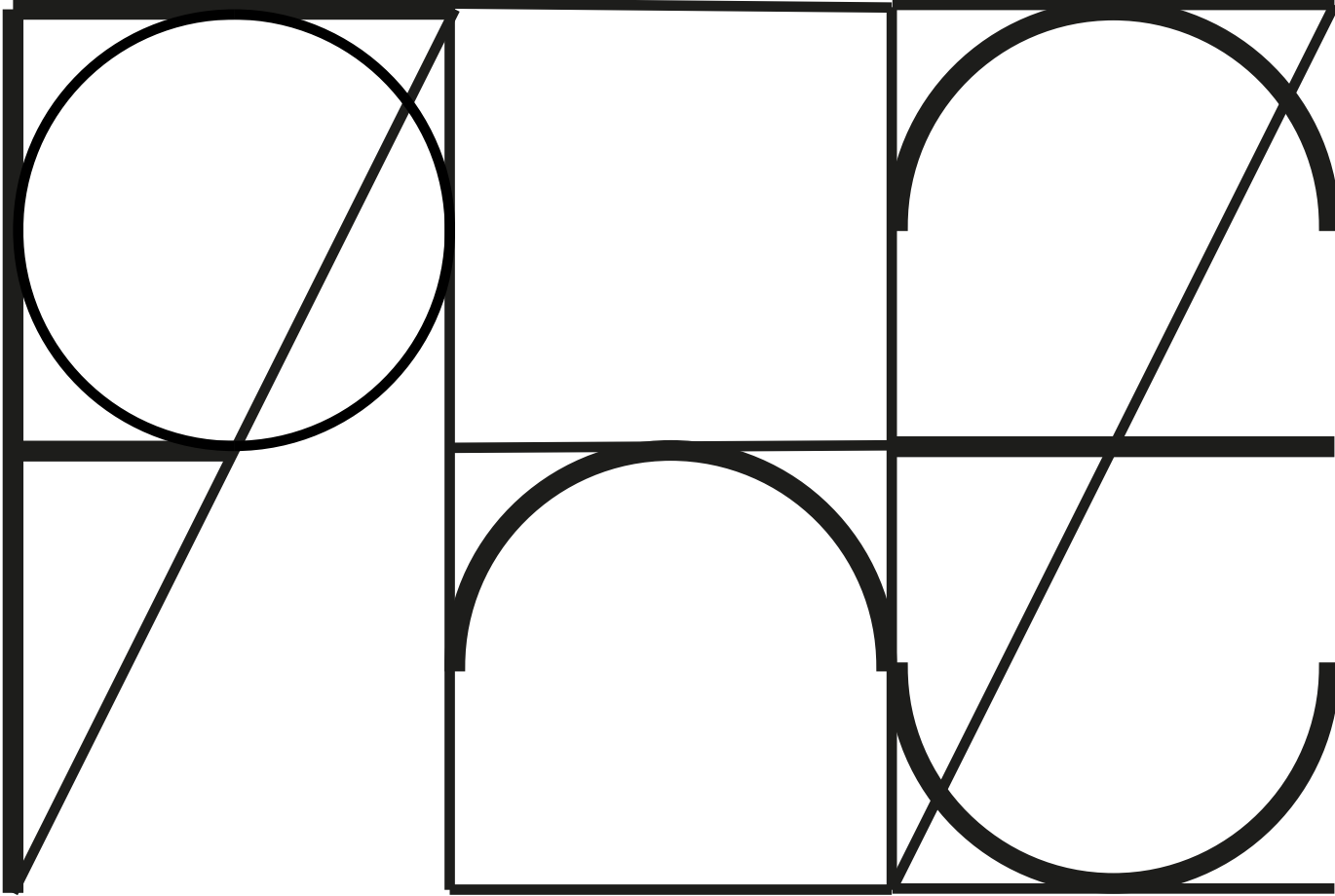


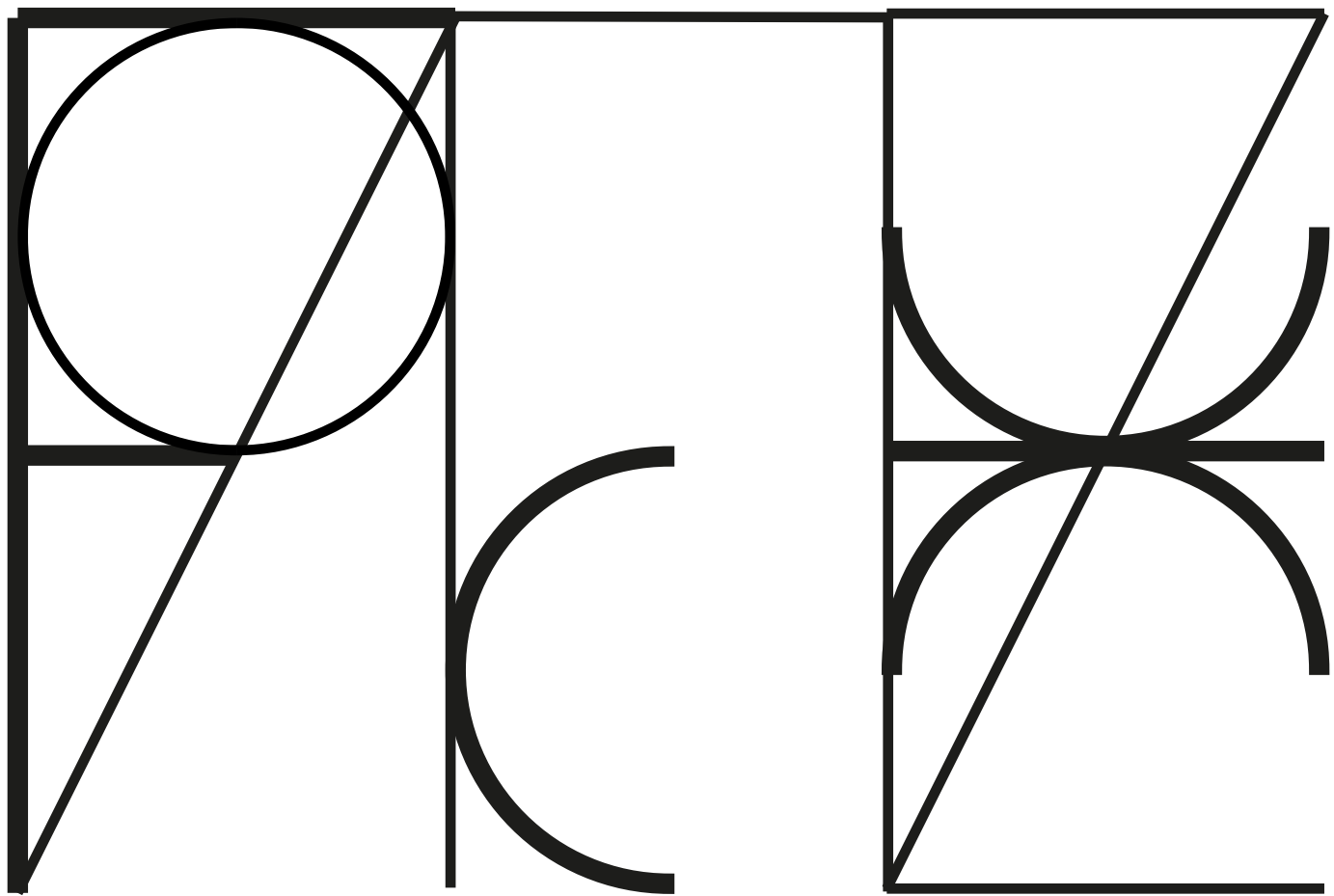




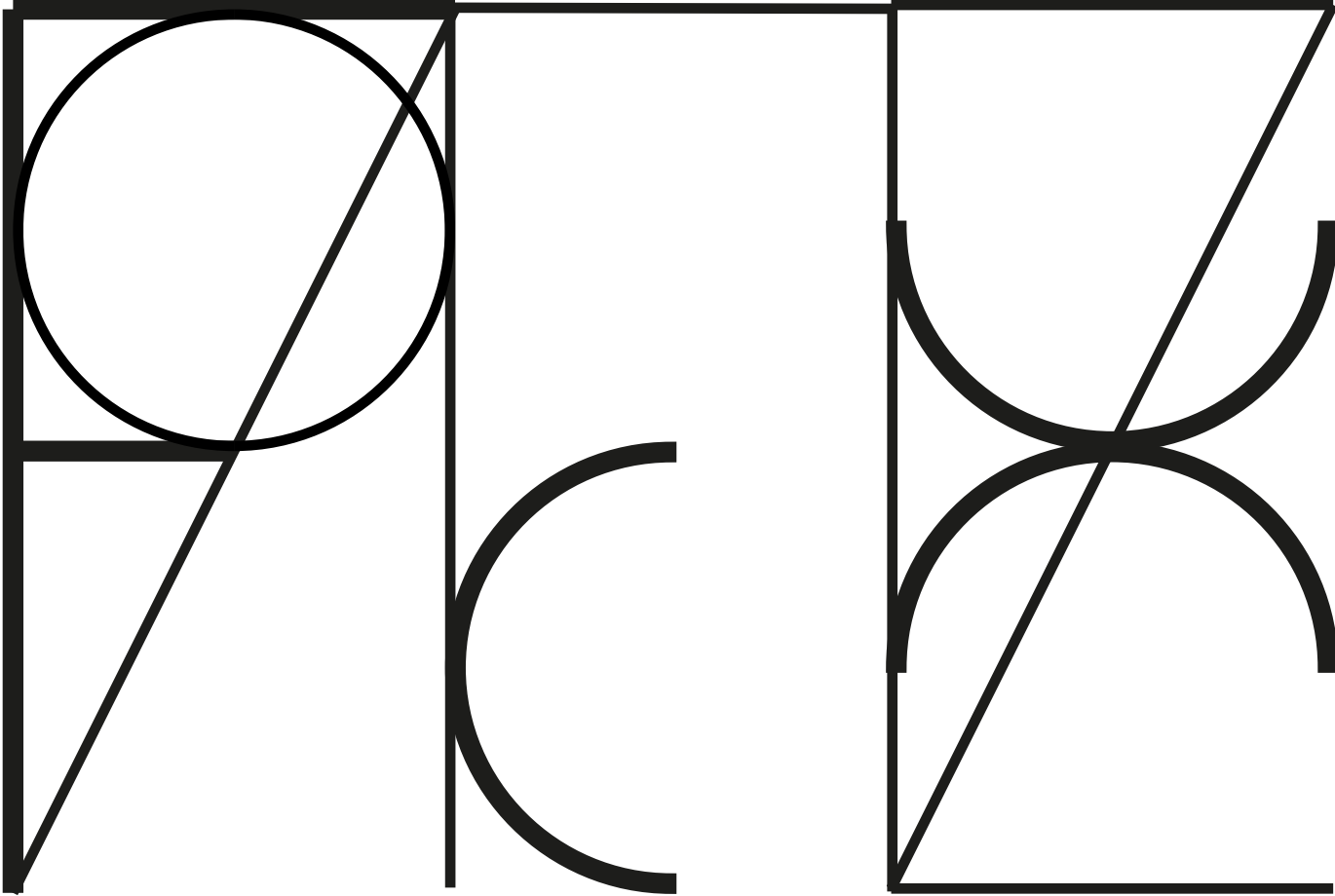




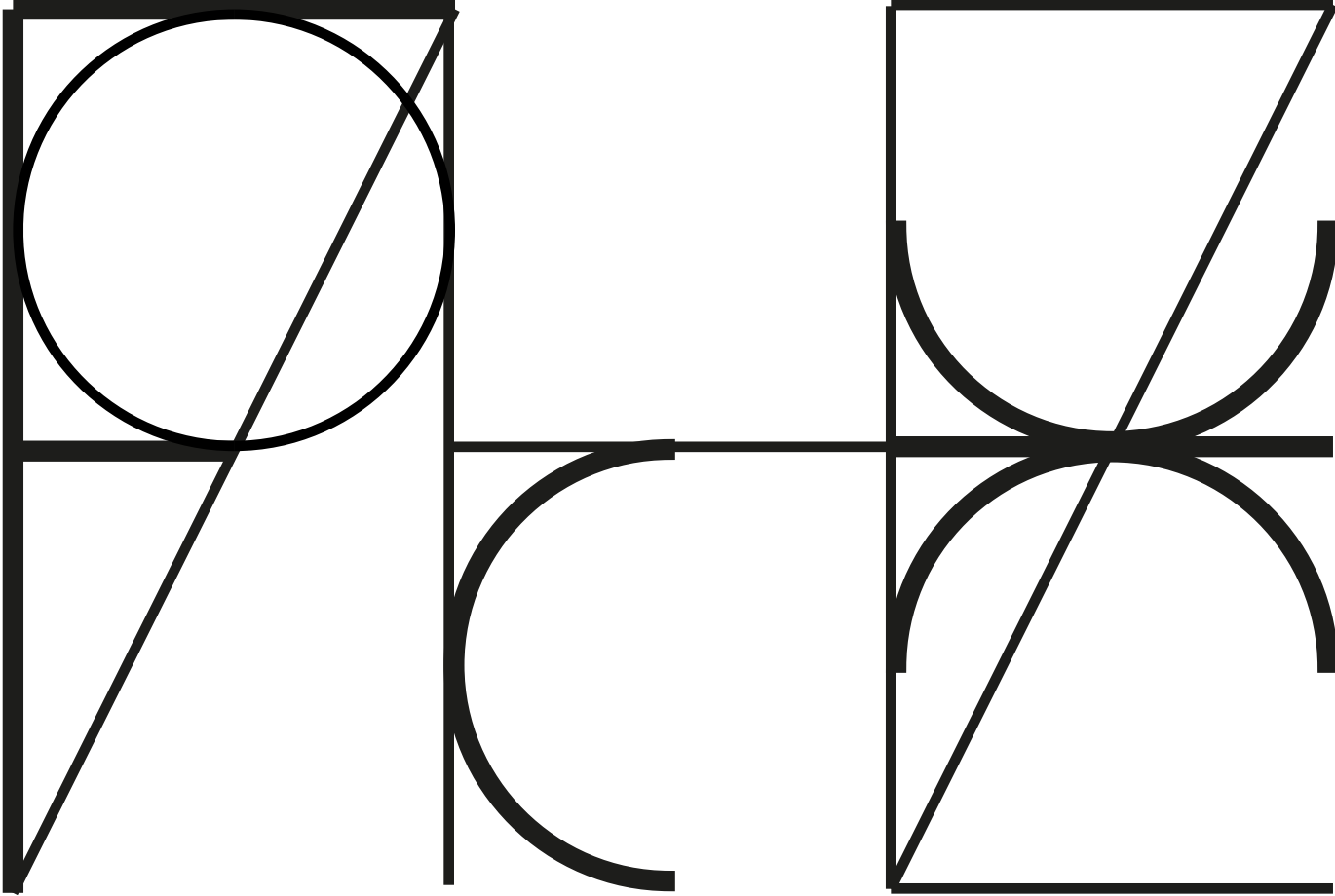




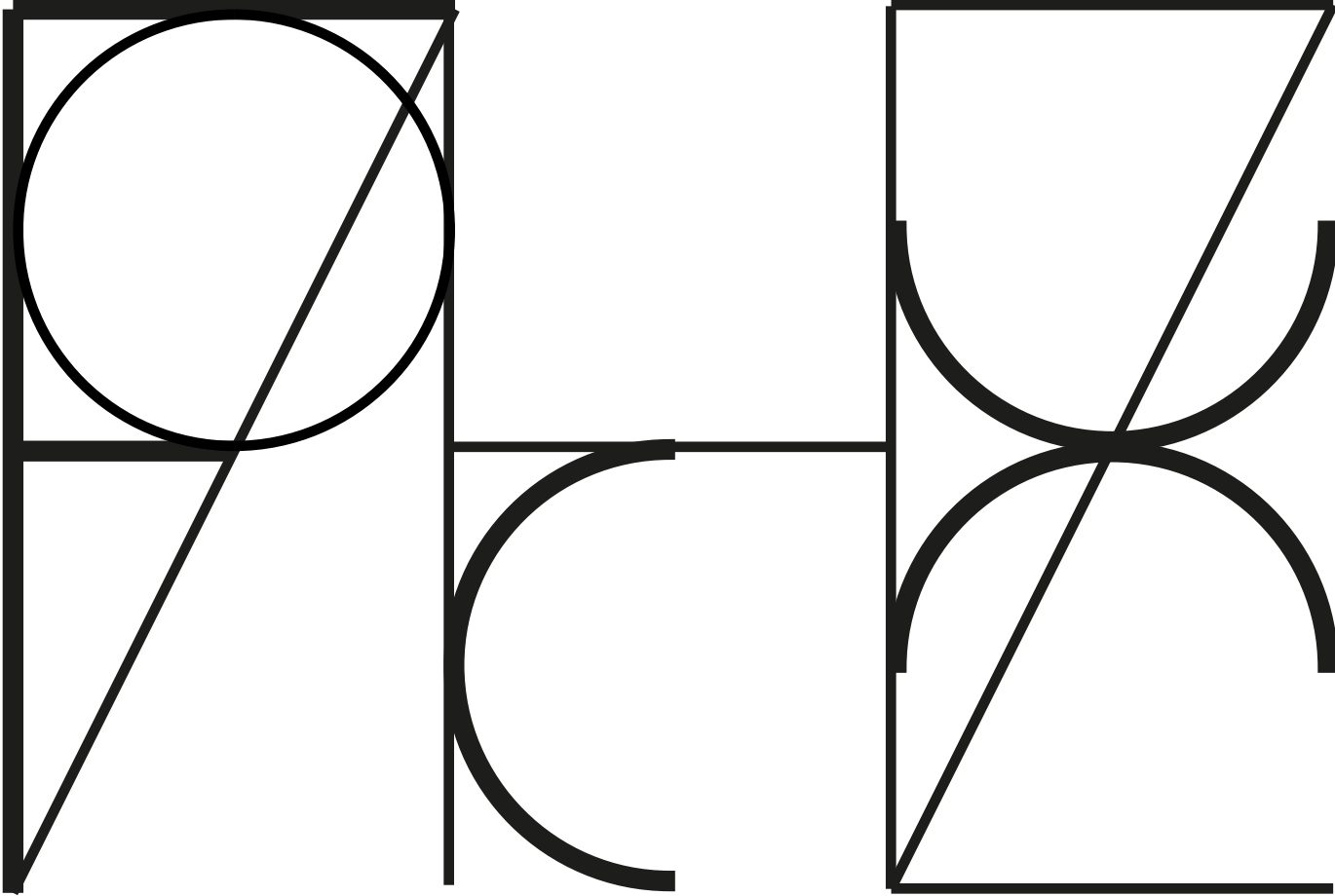
PKS

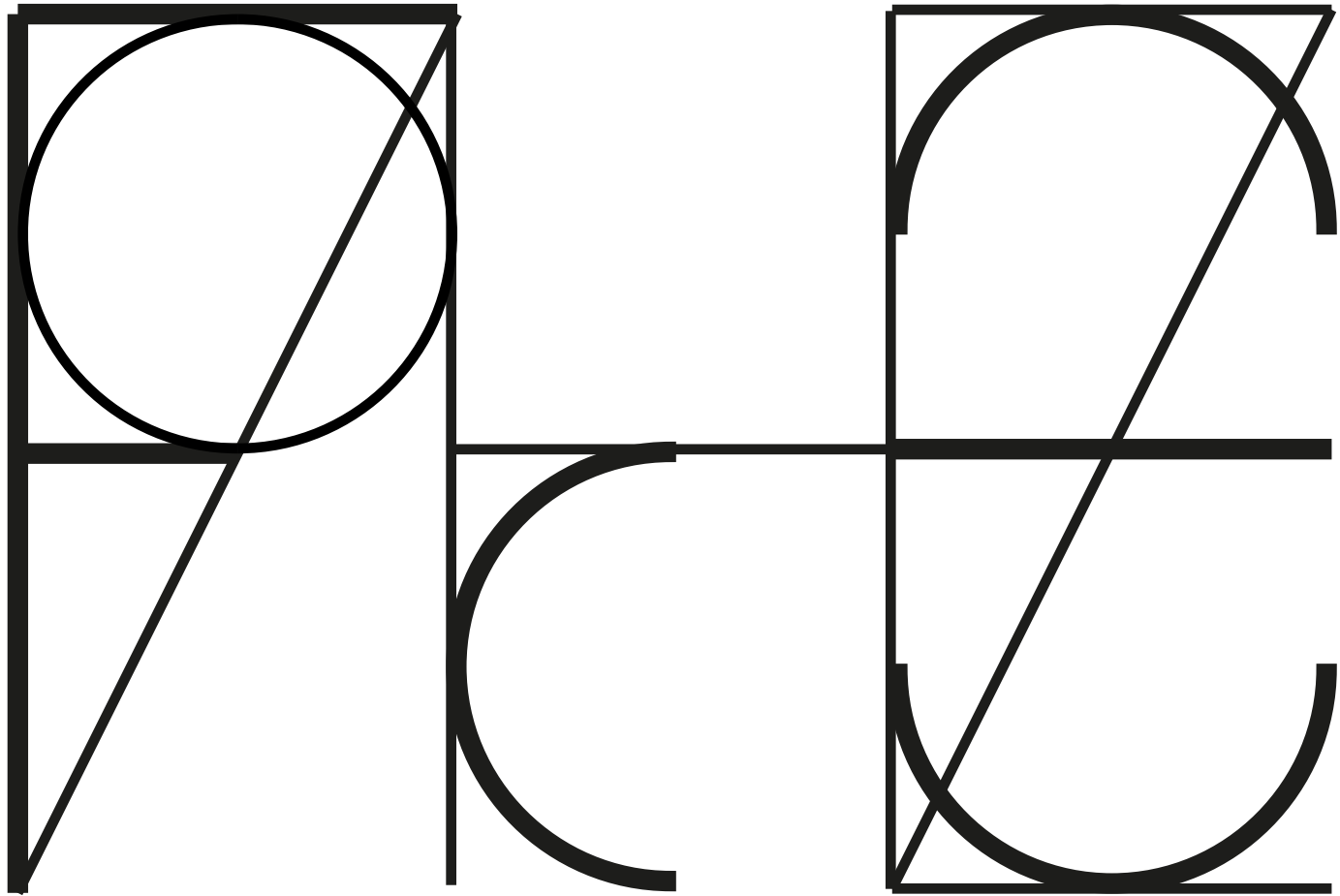


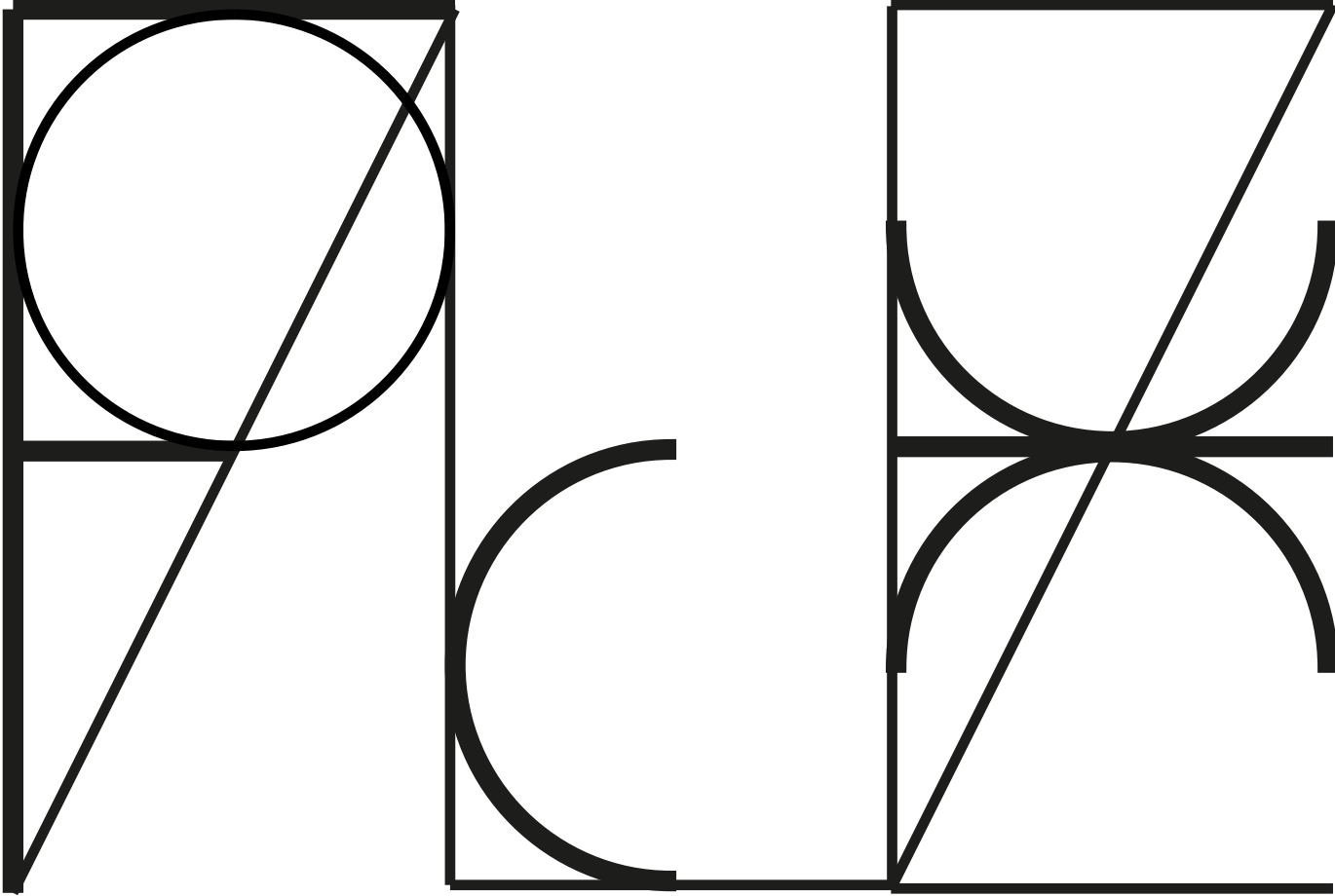
REZE

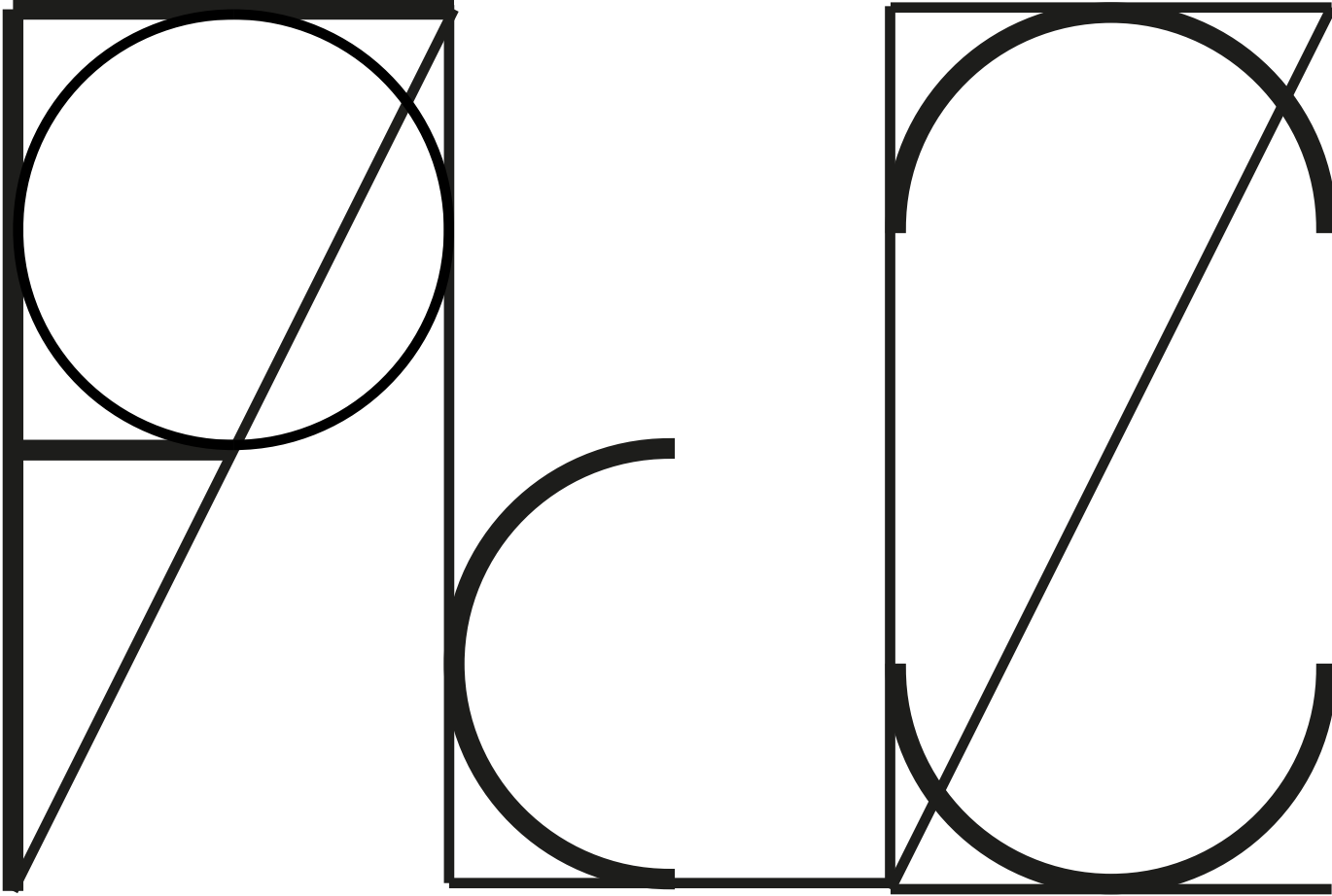


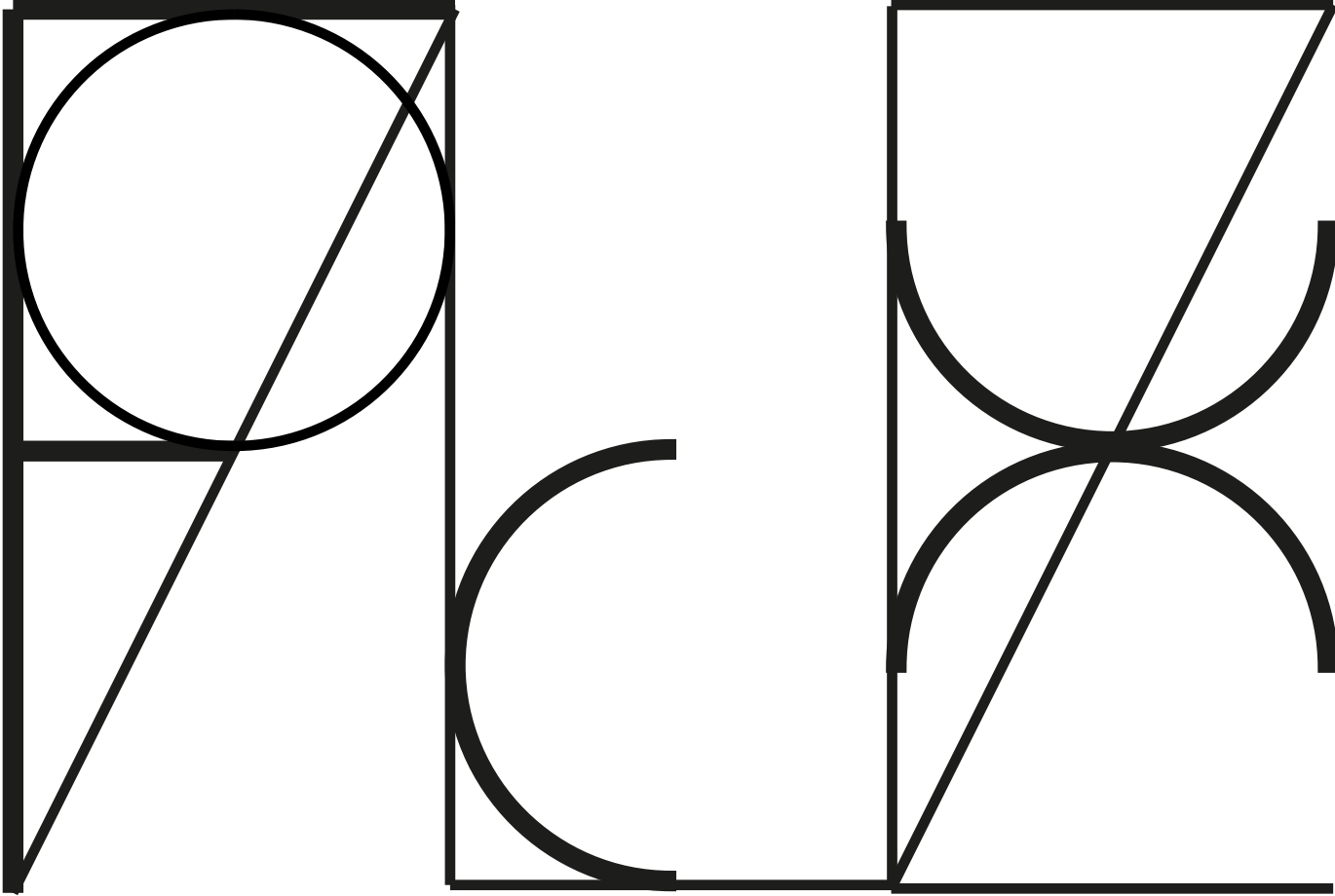
RES

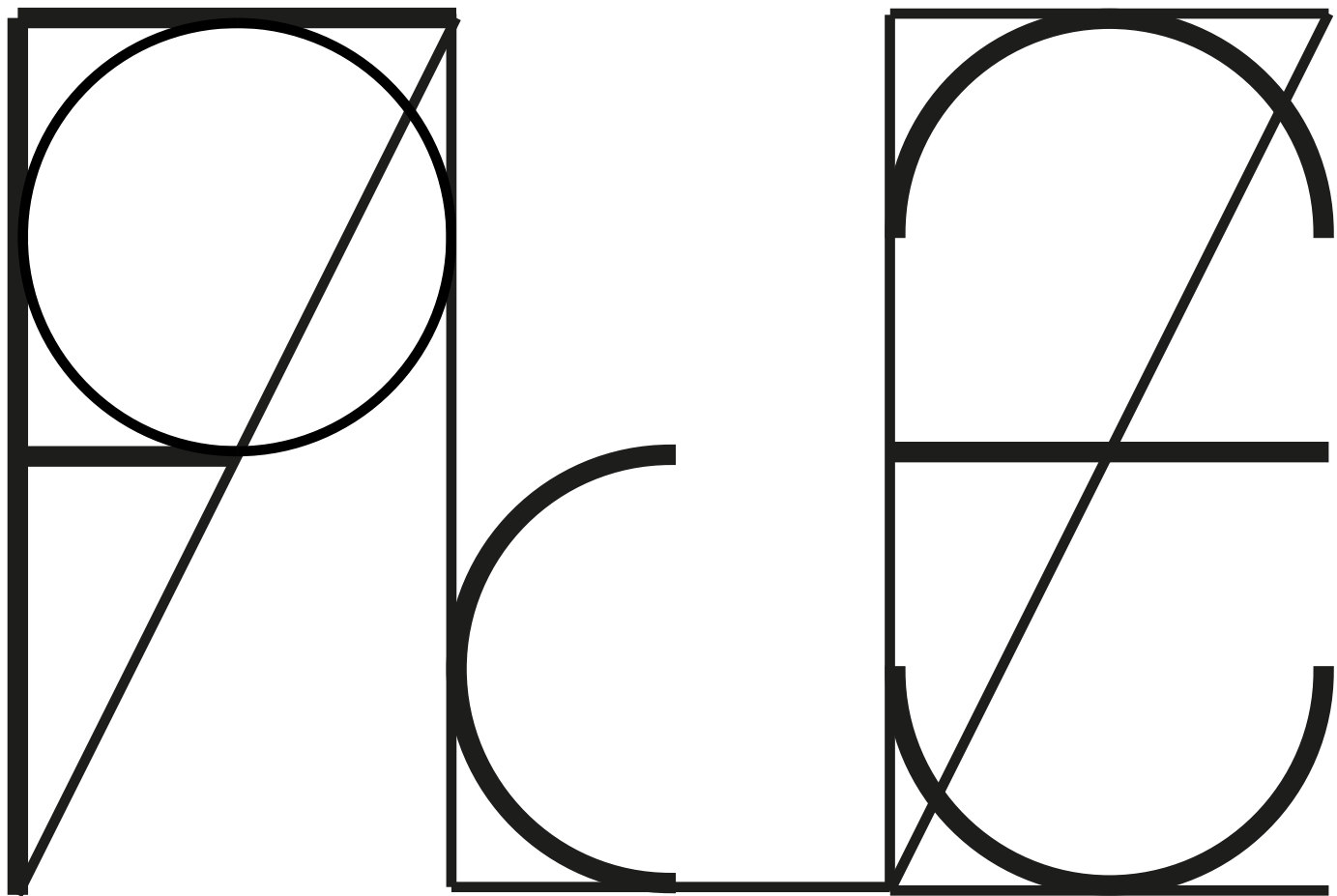


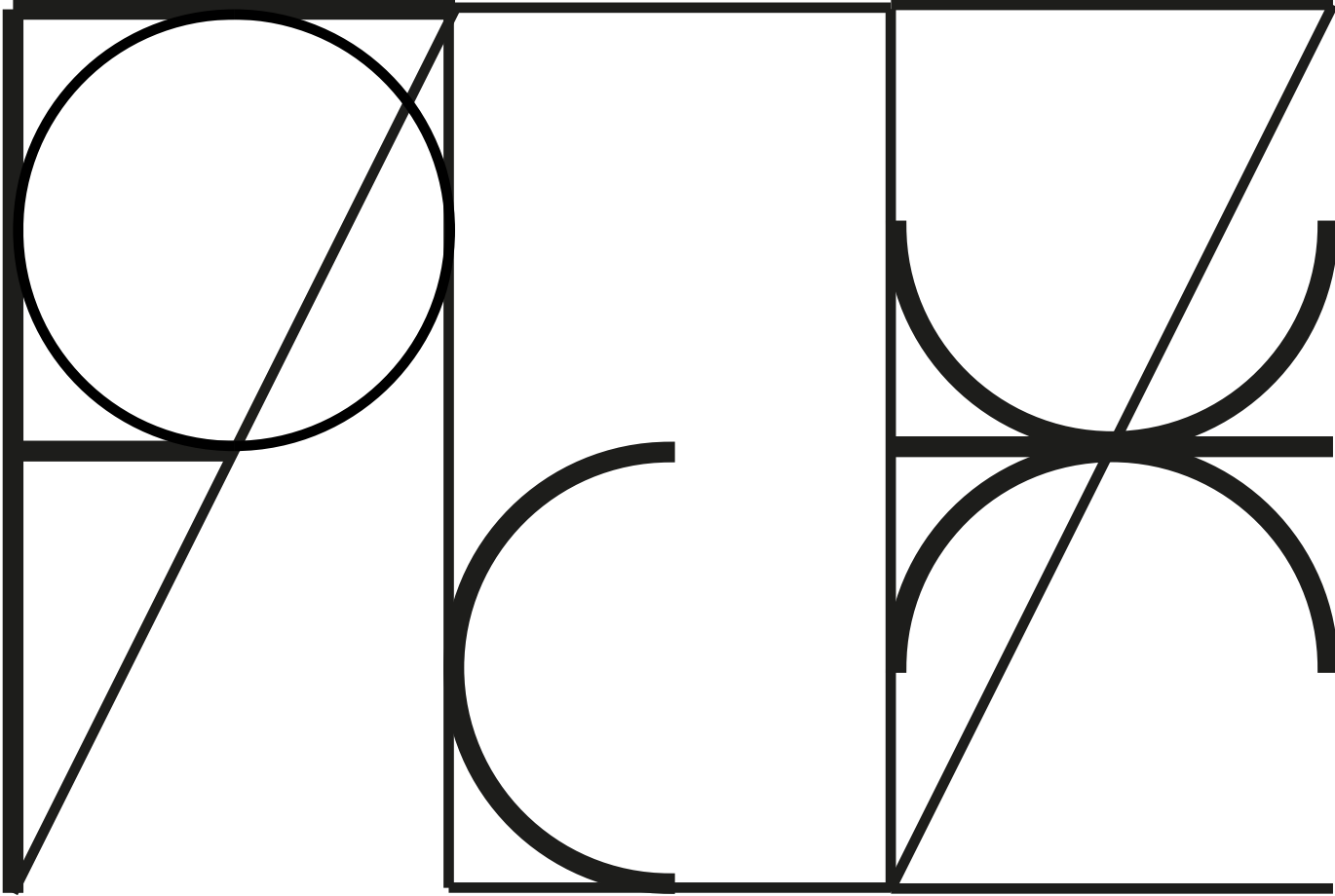


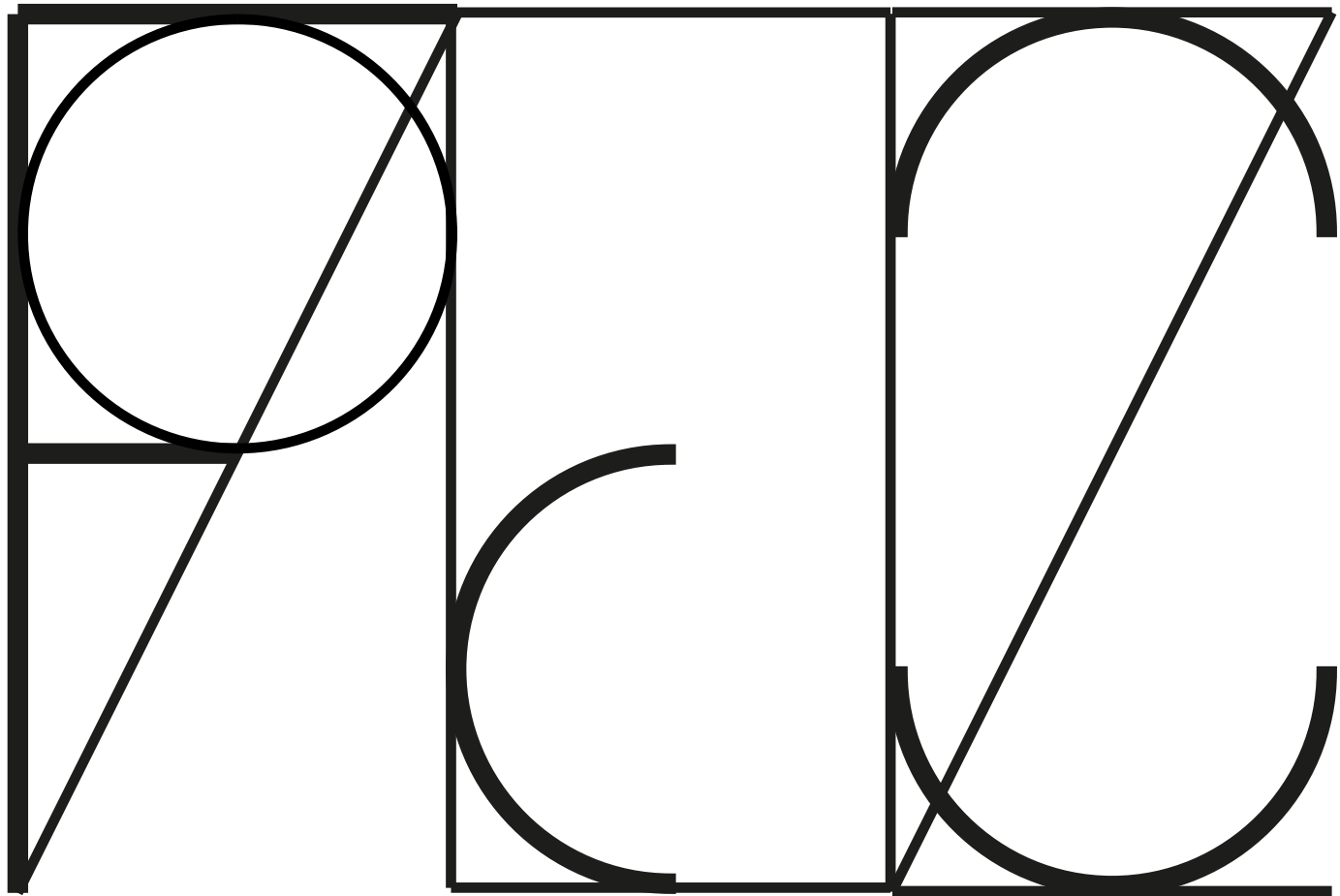


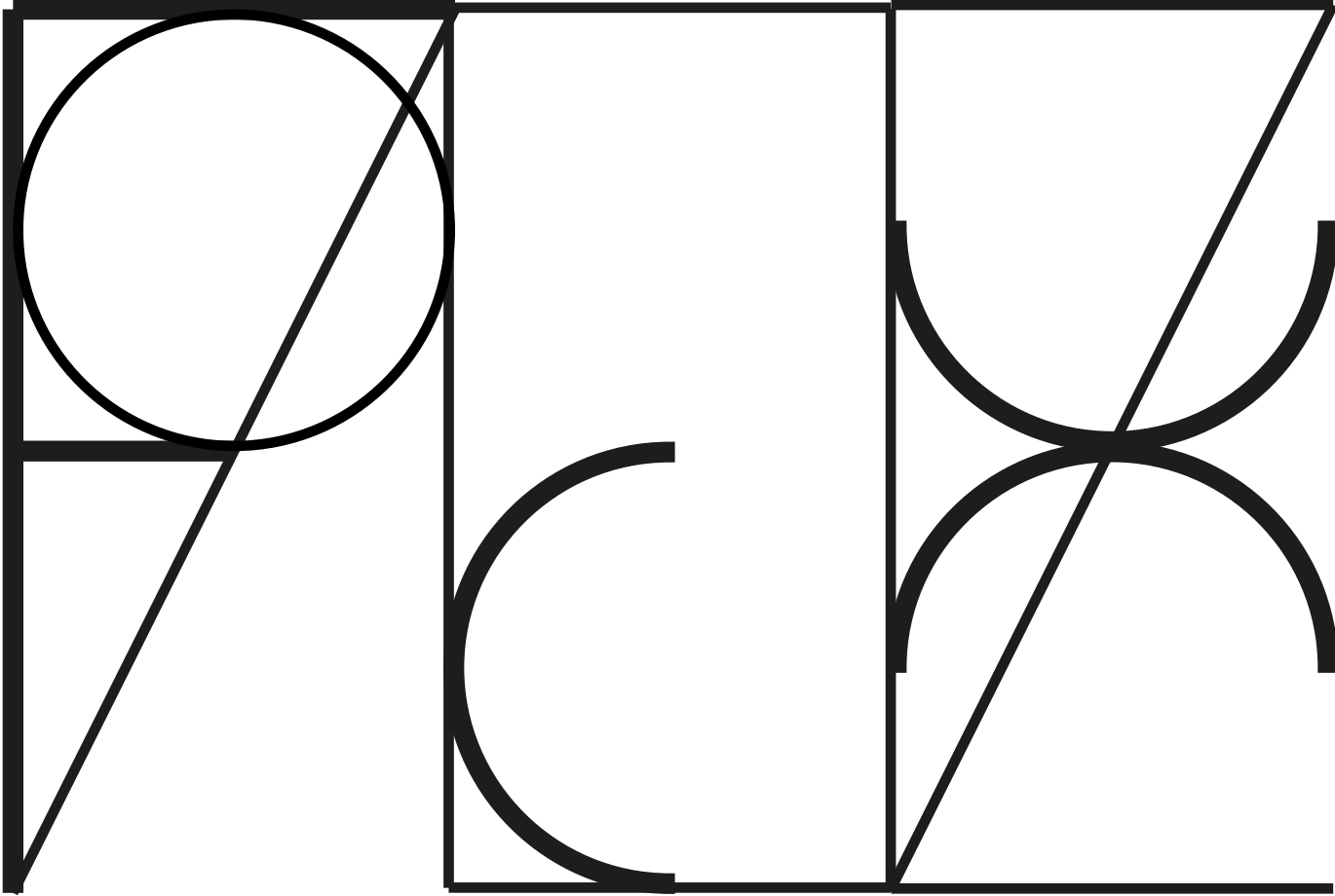


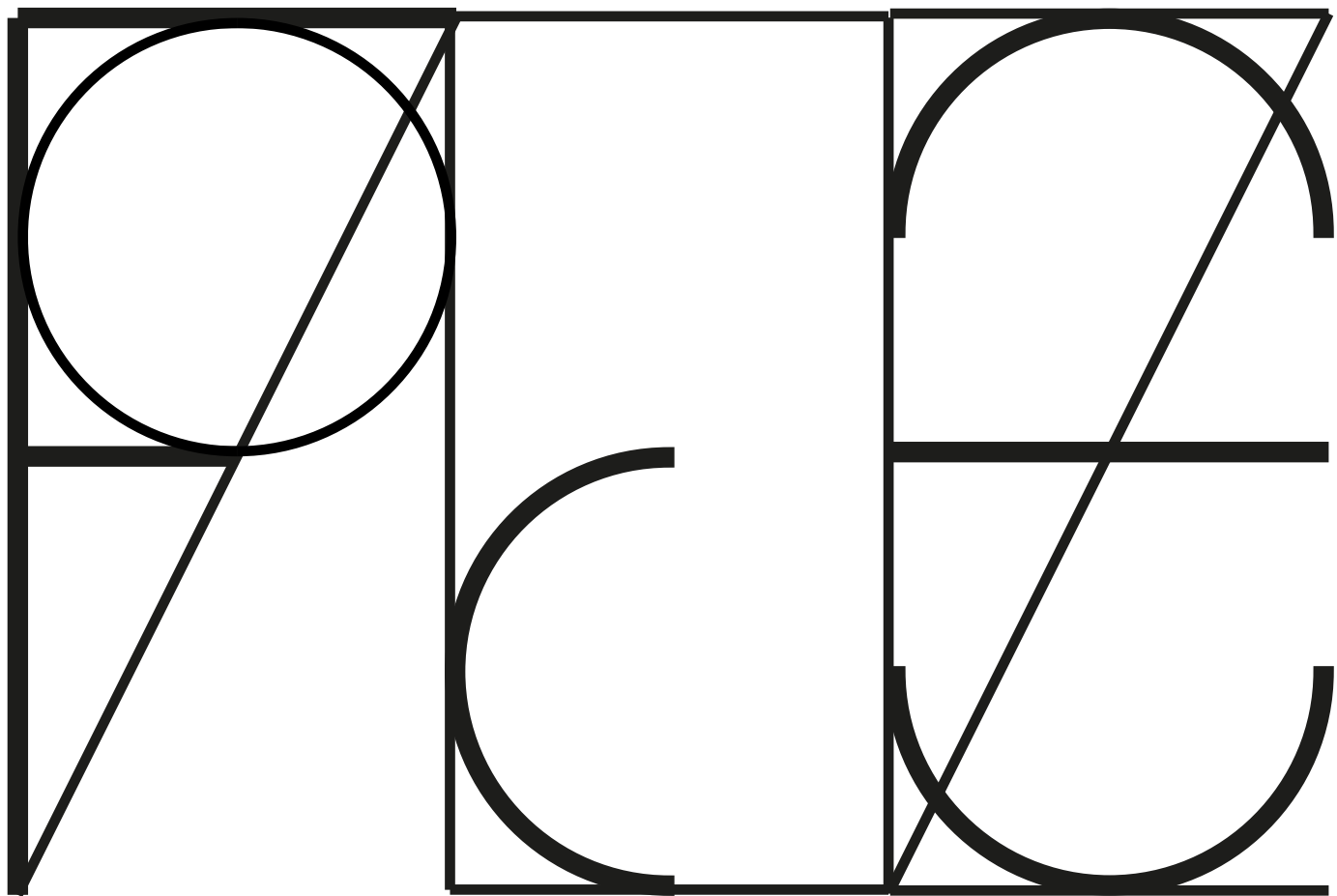


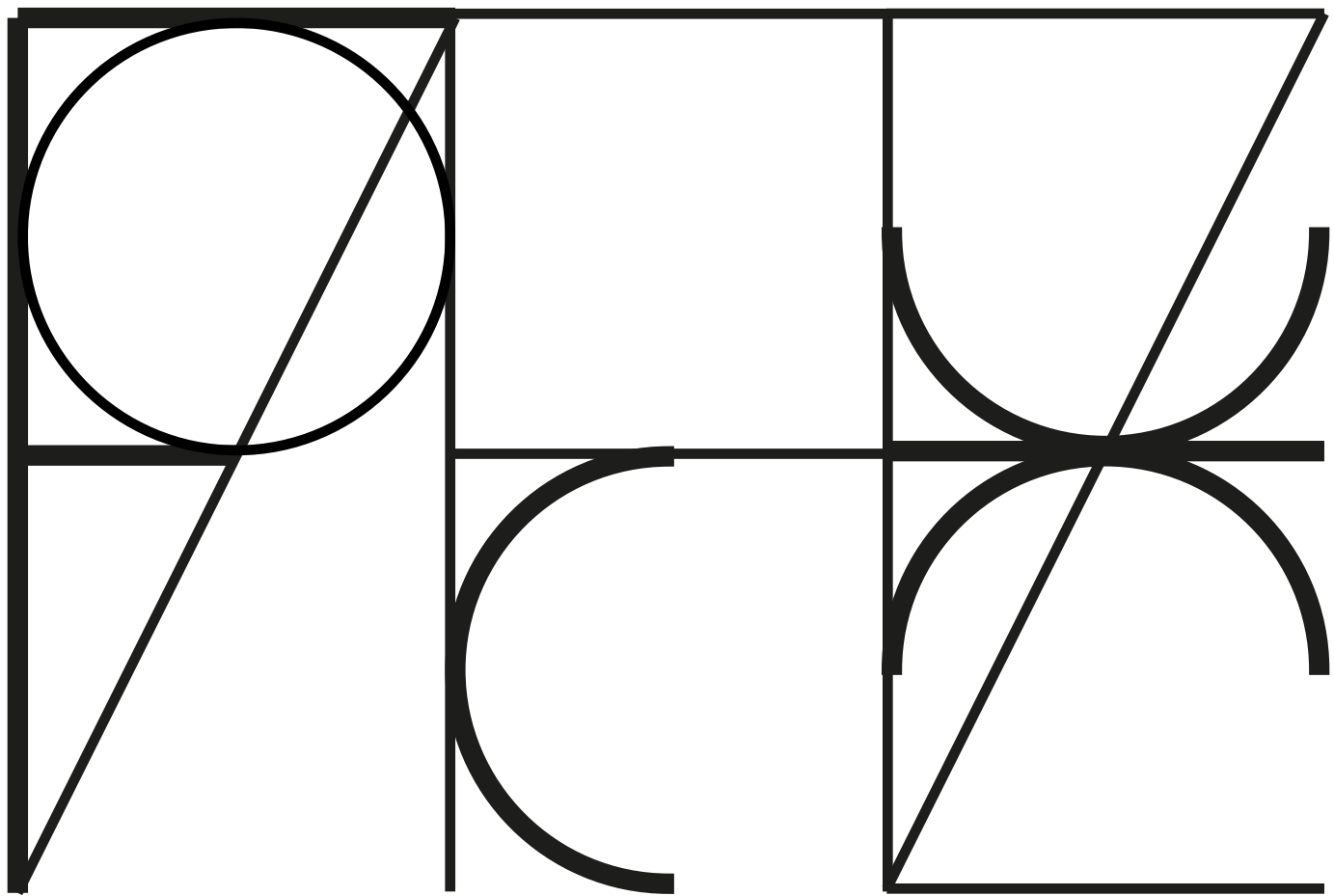


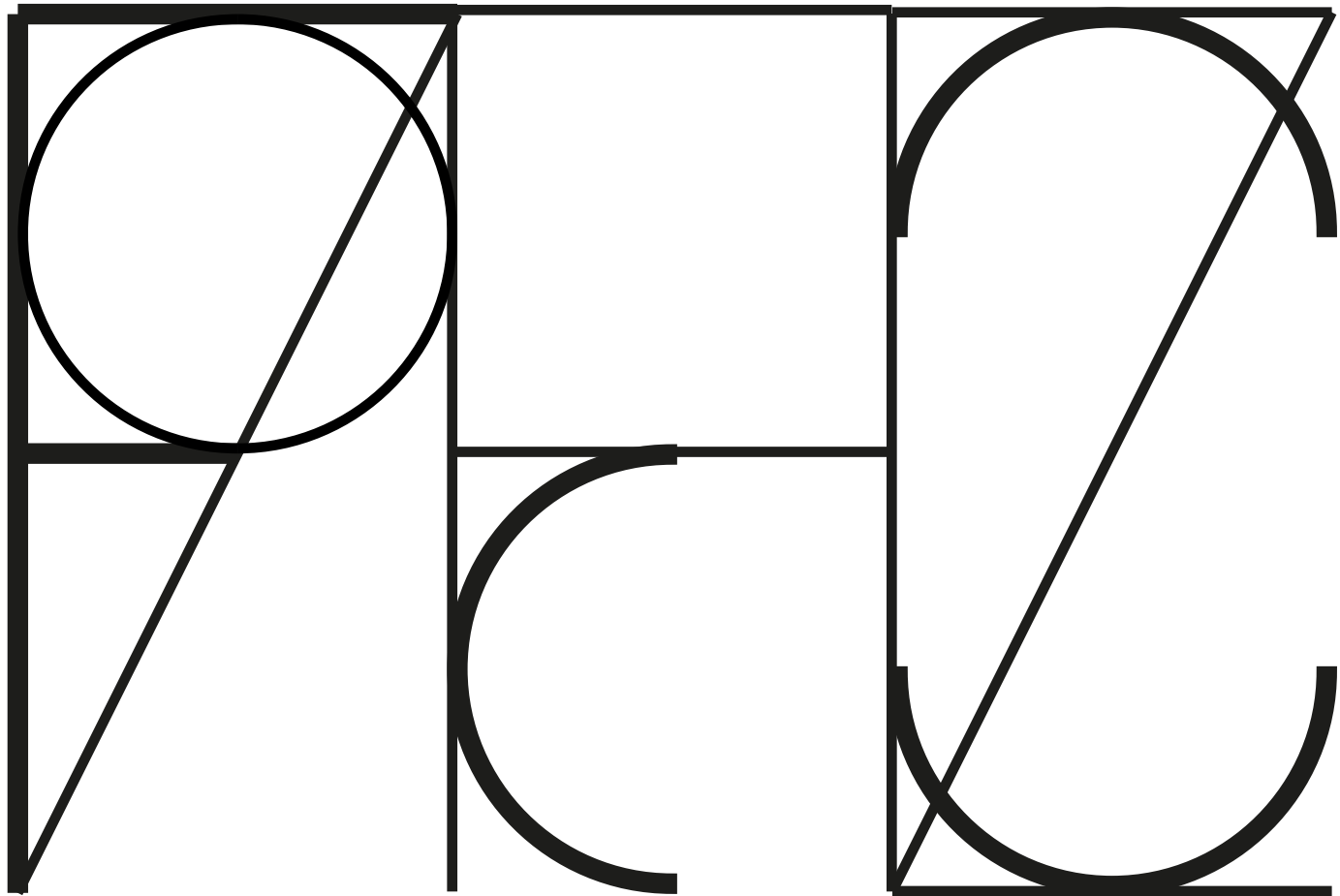


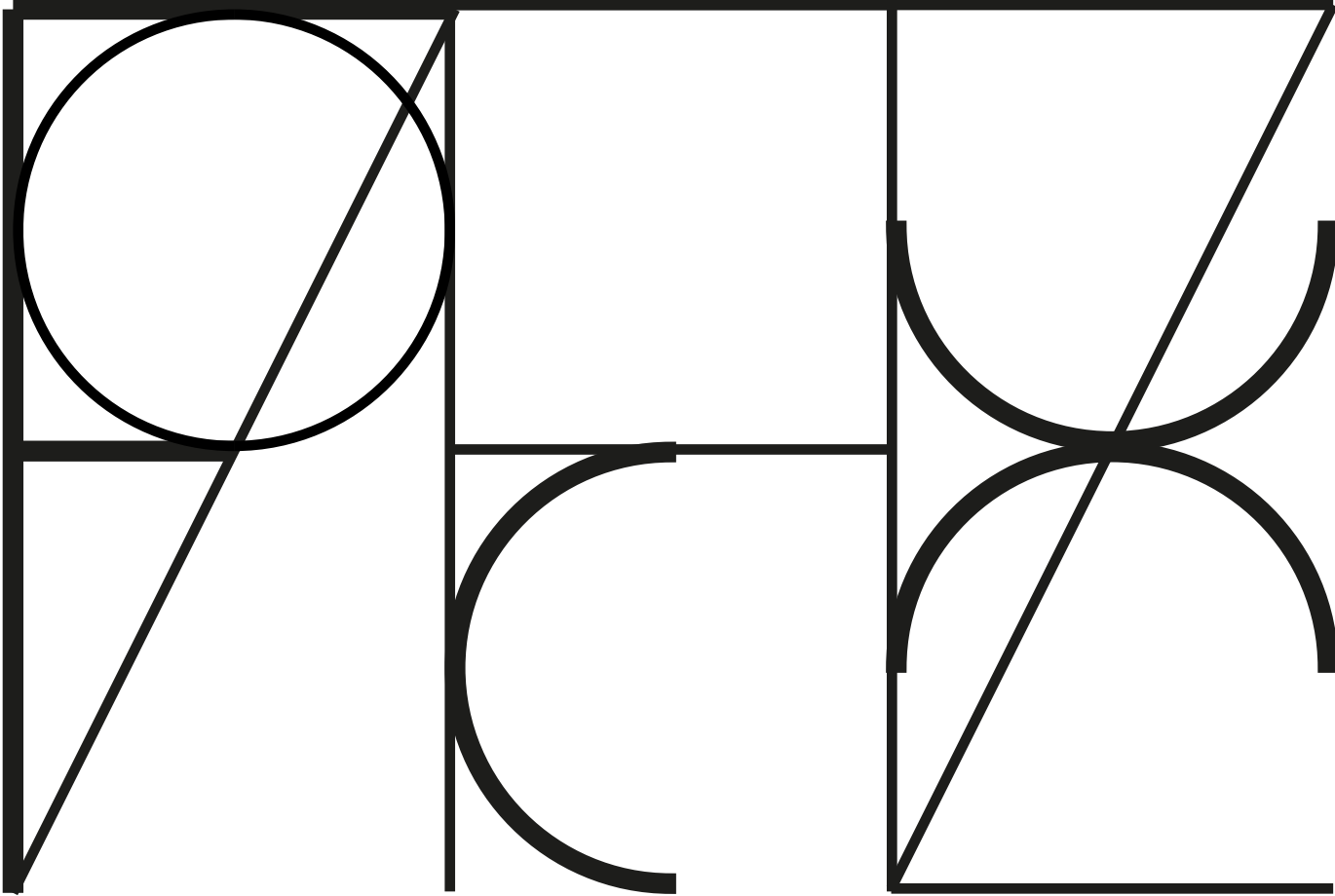


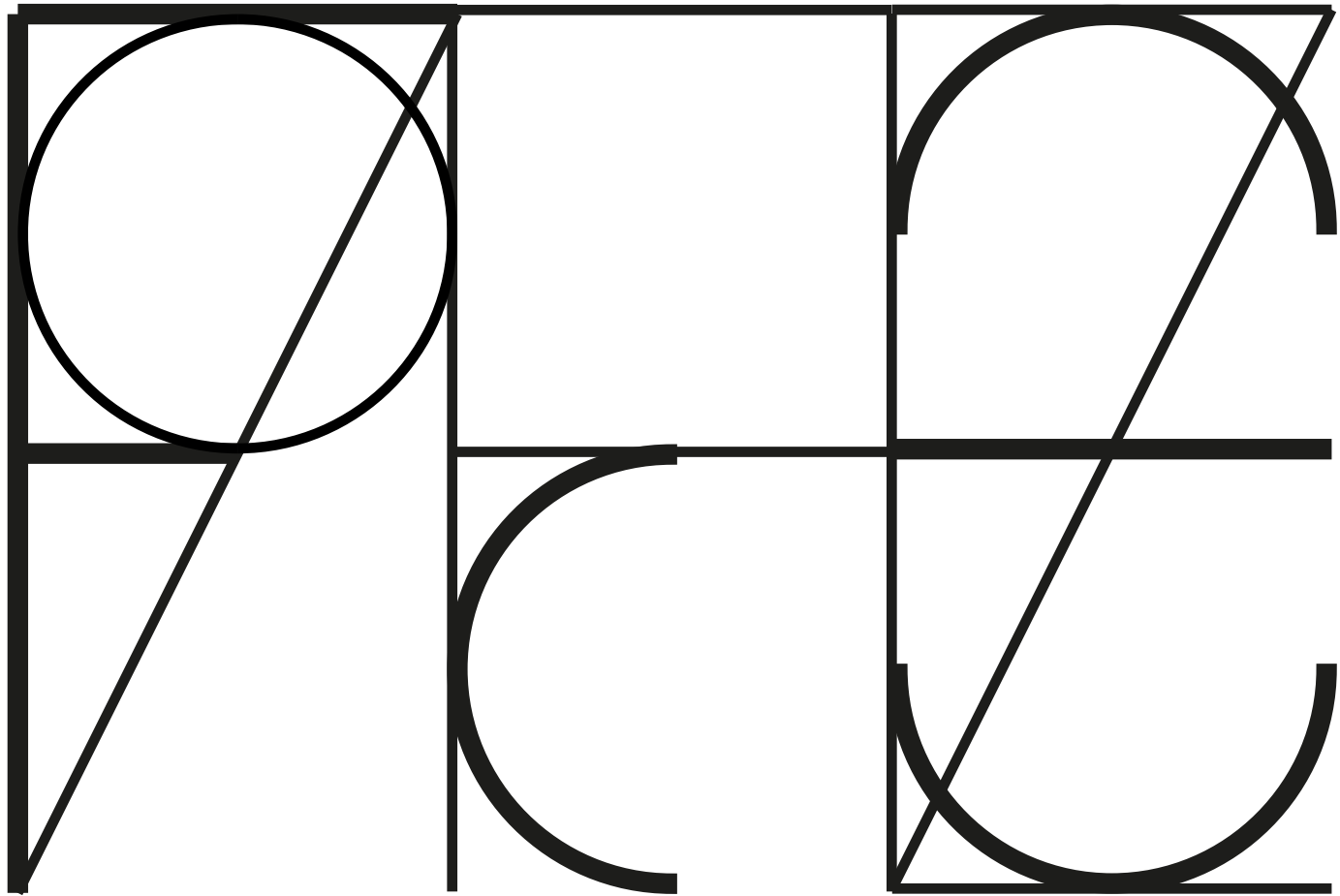


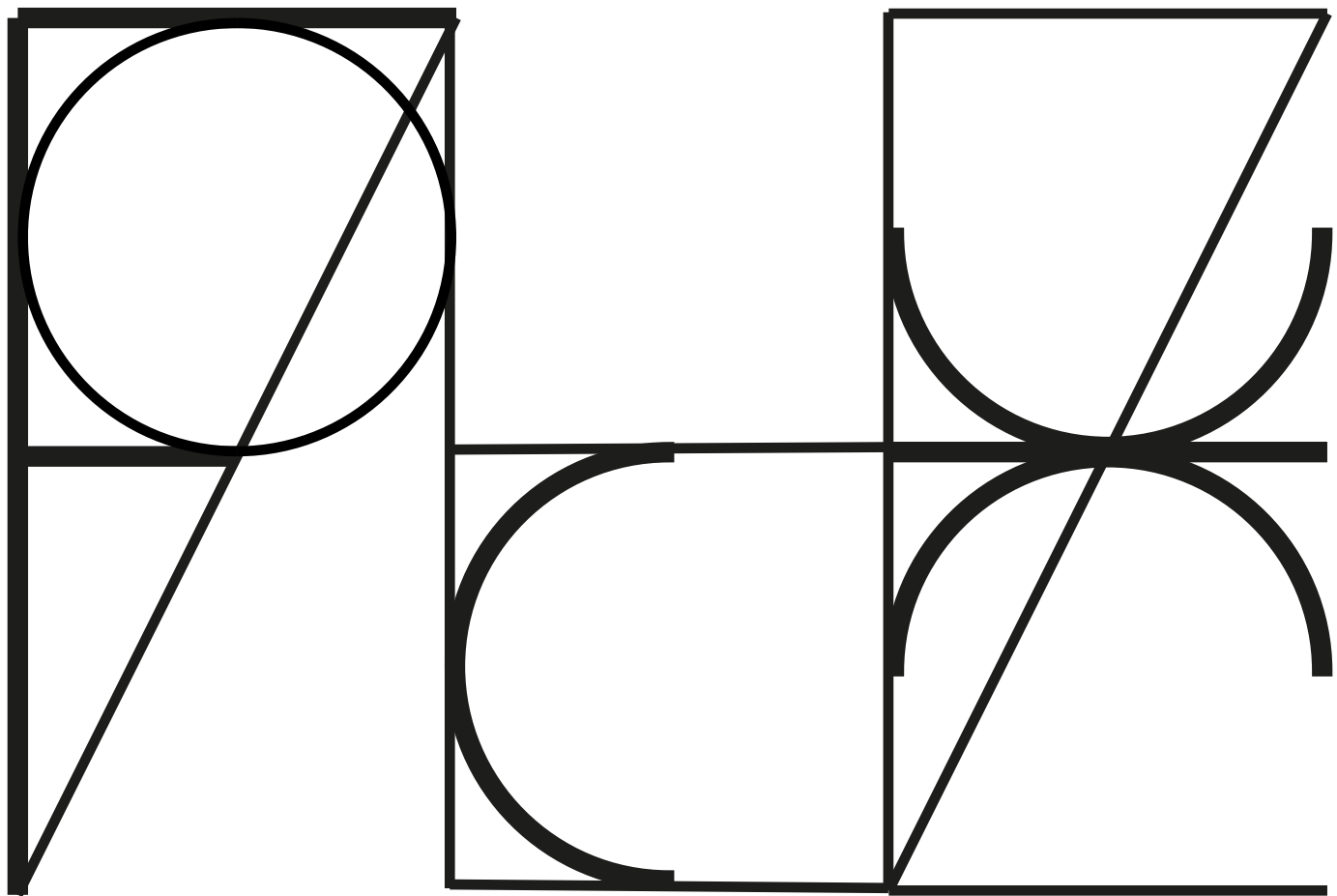


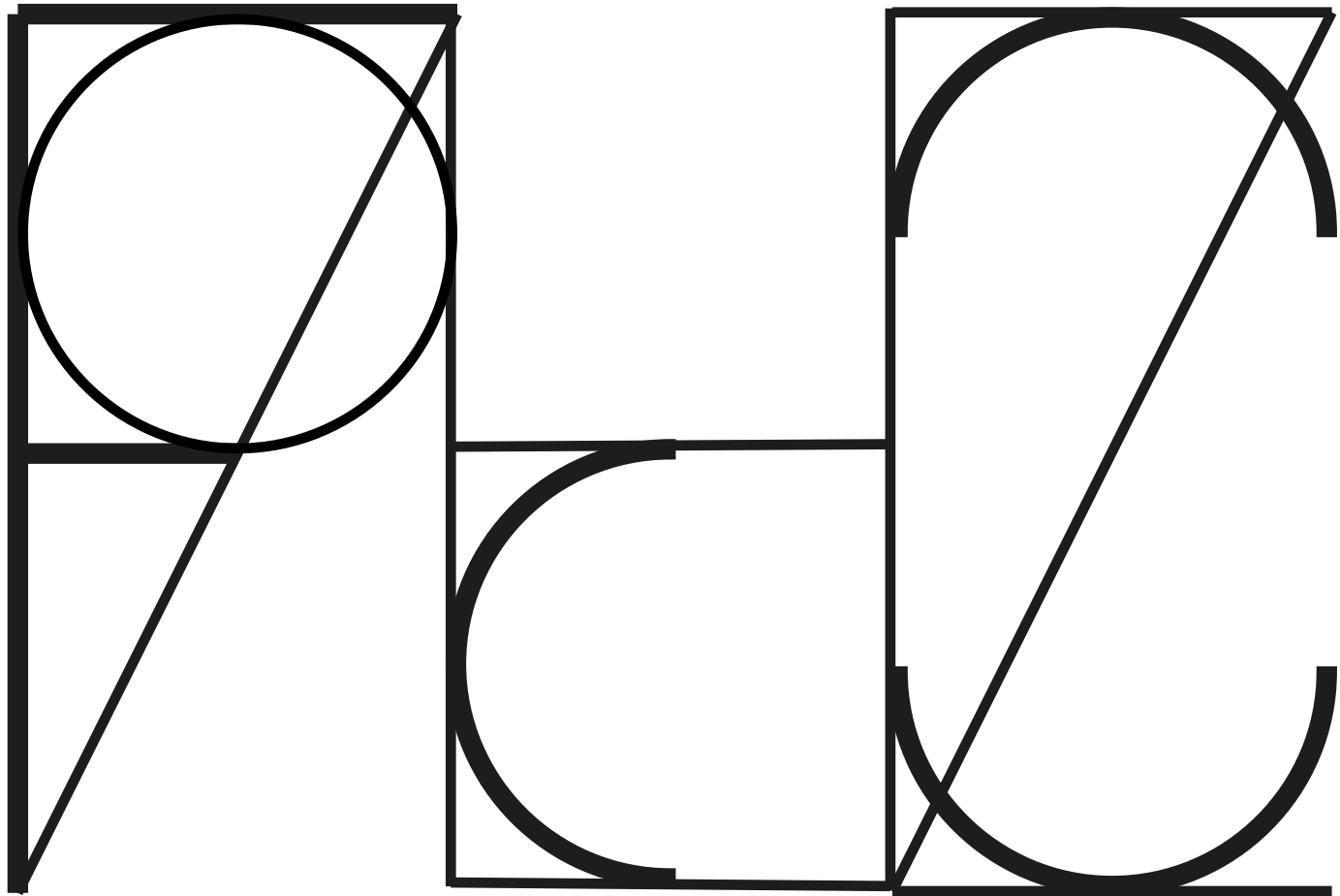


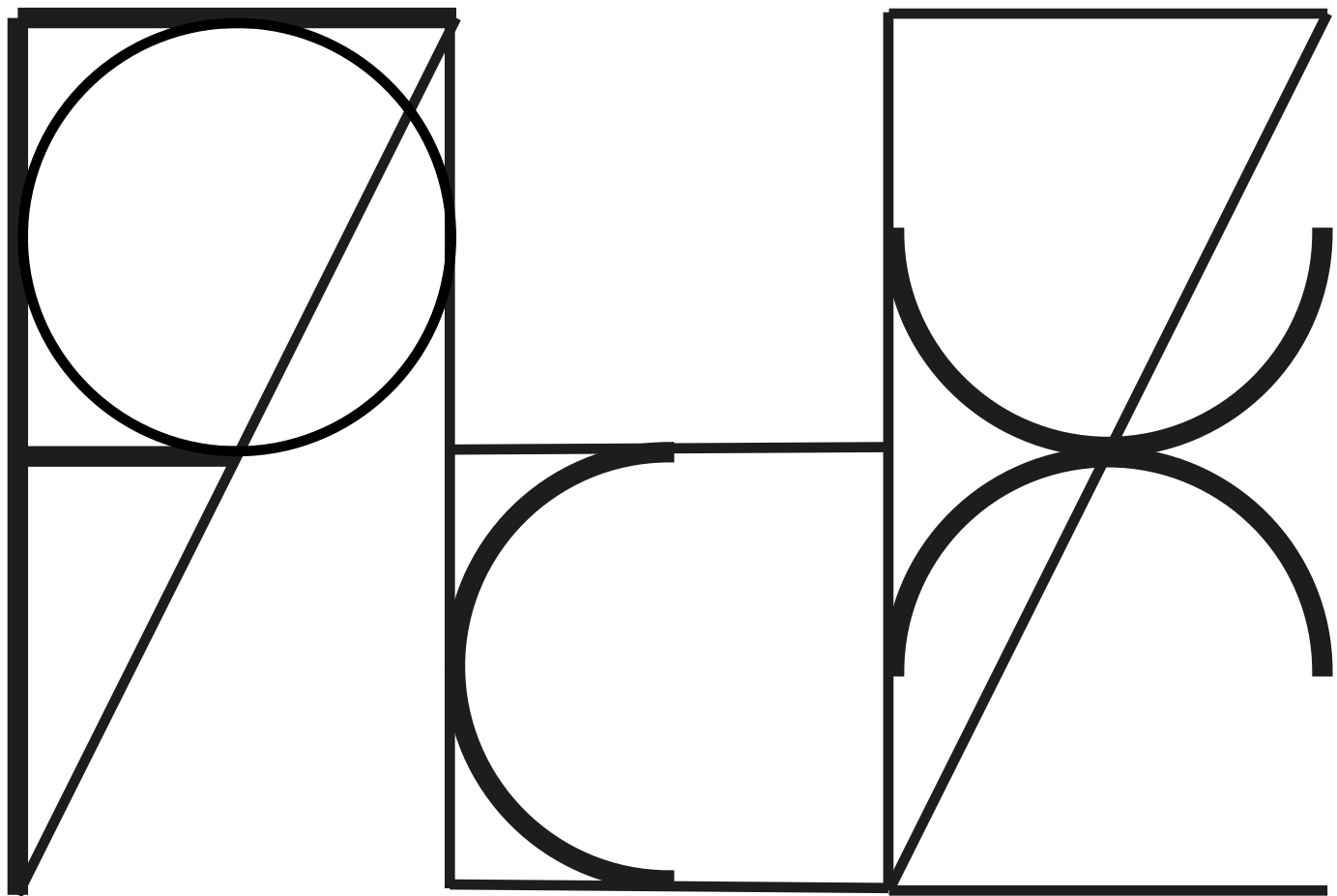


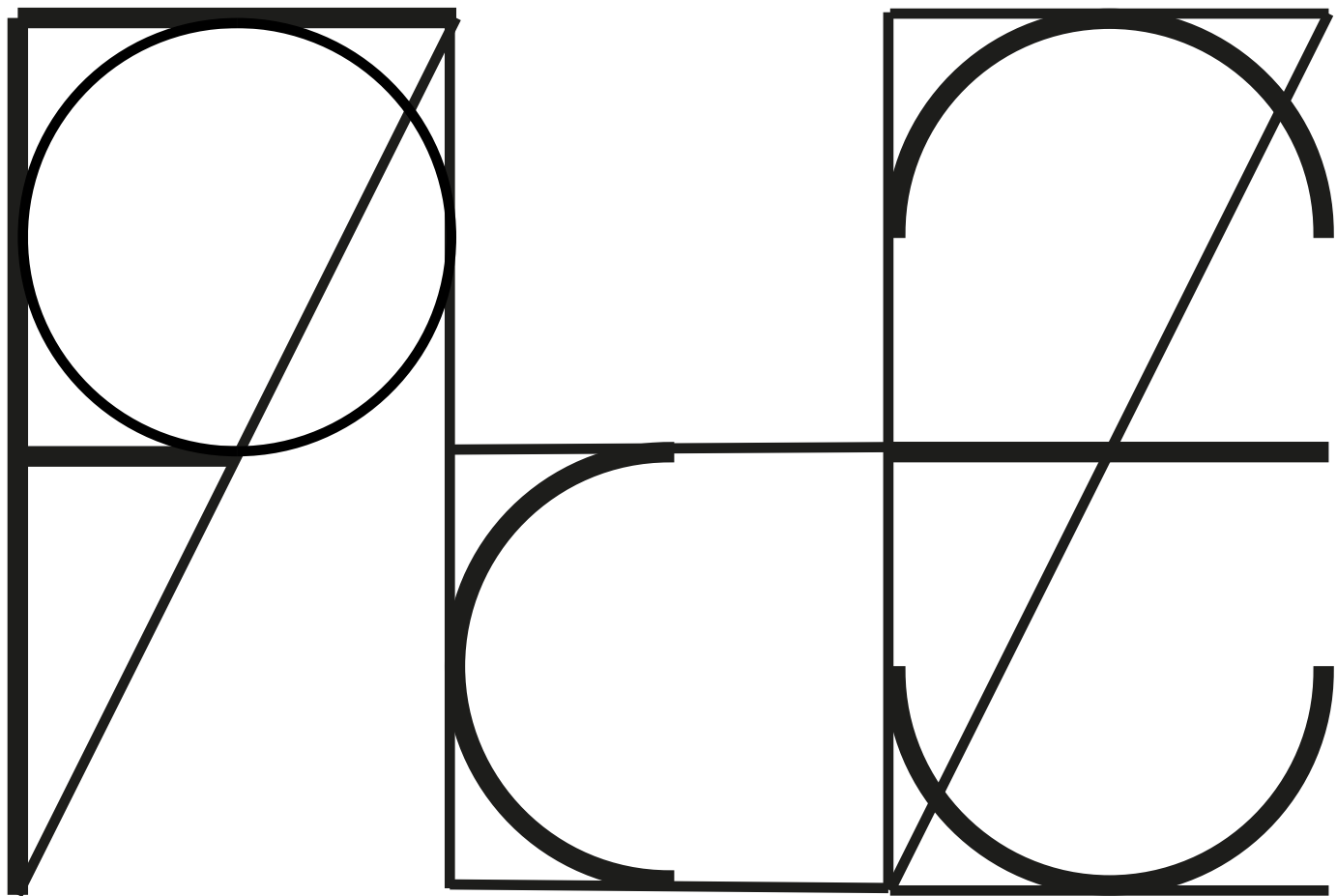


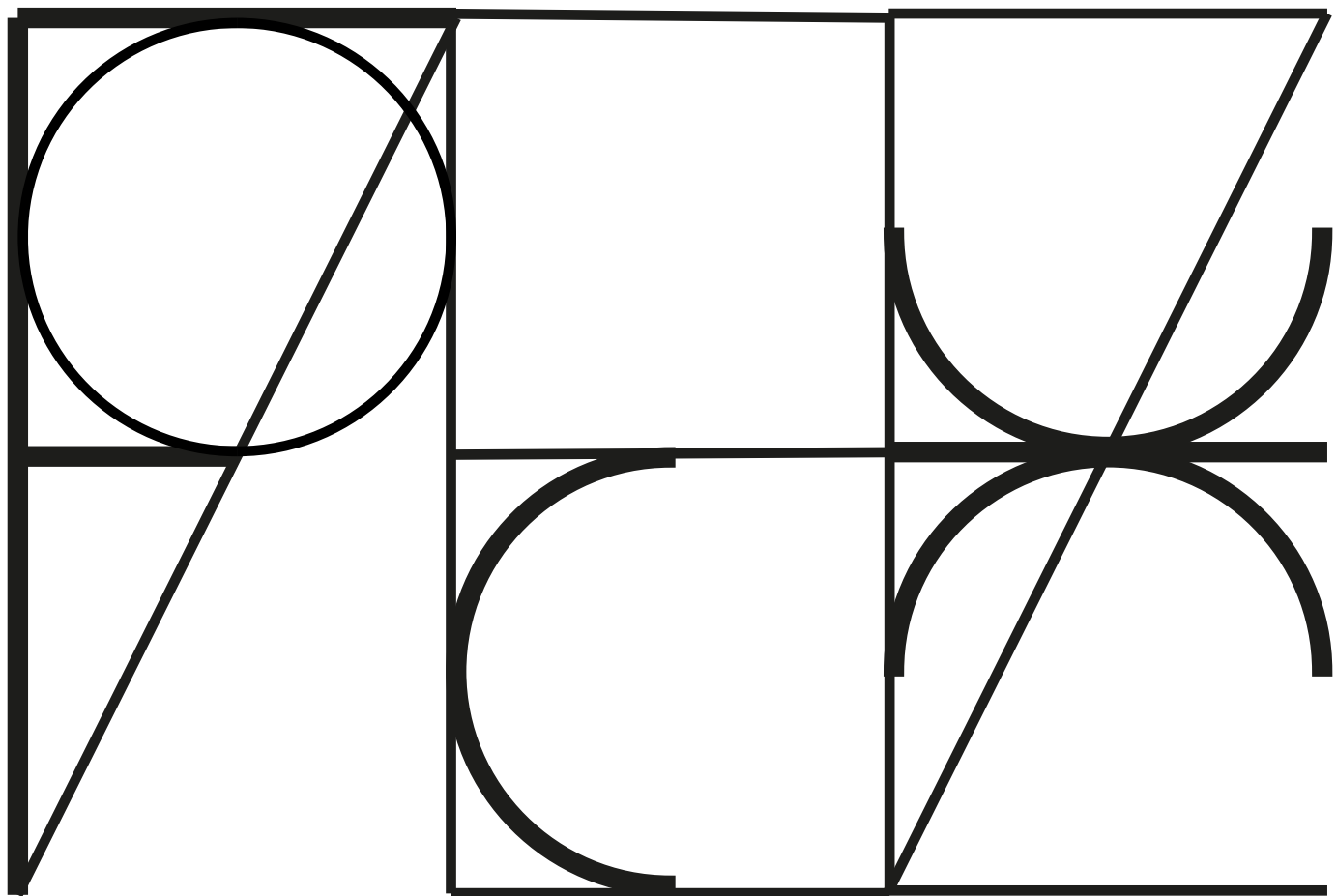


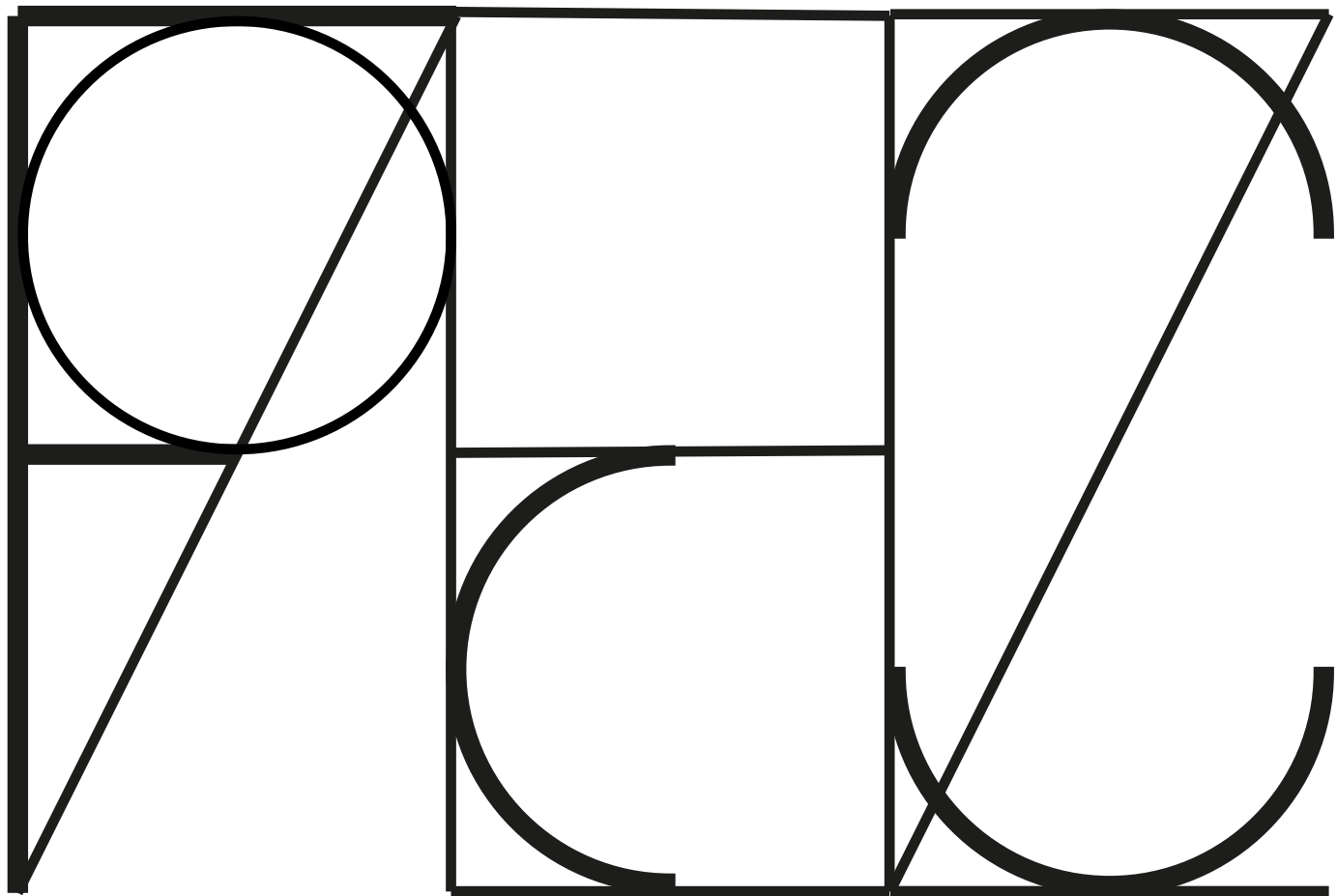


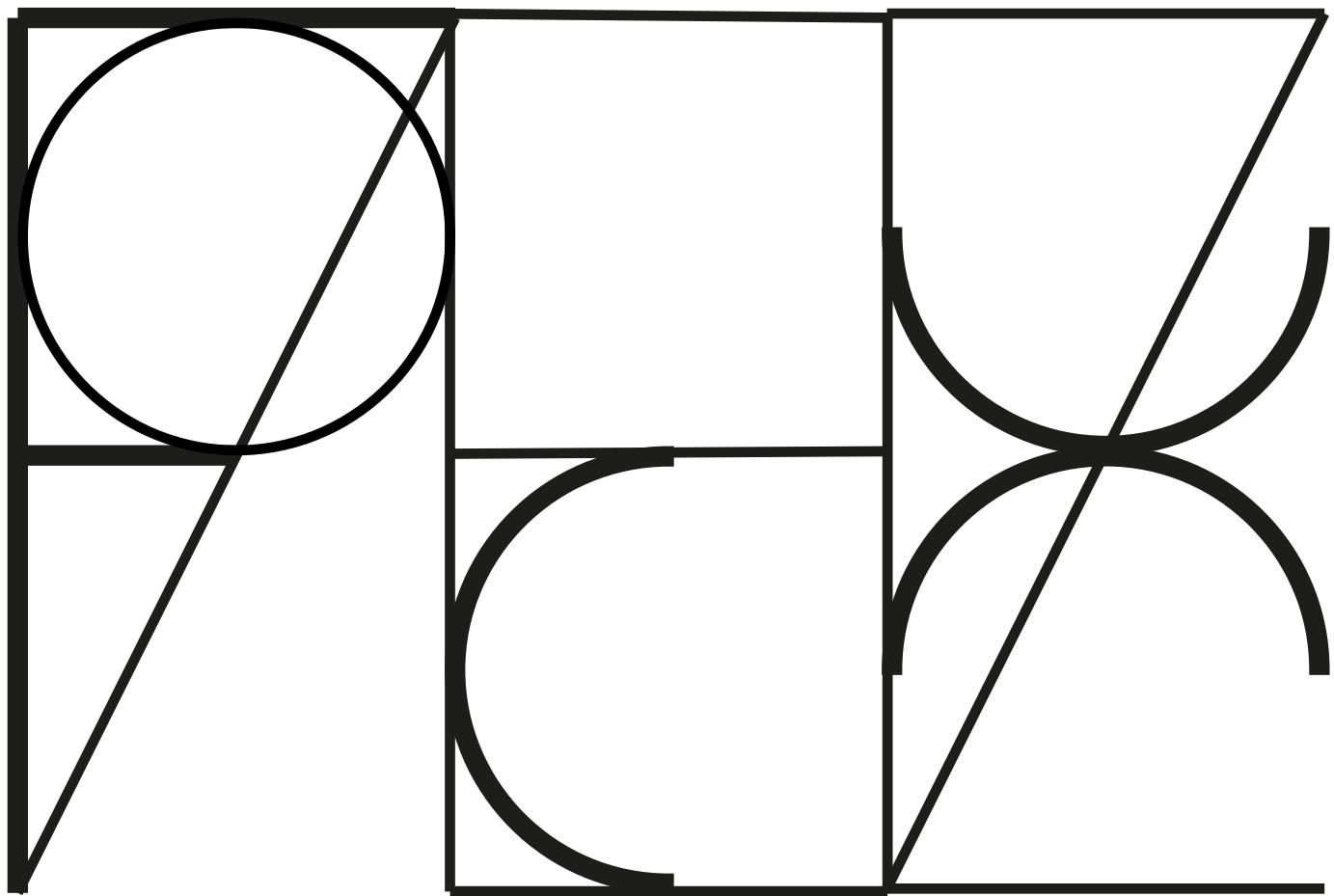


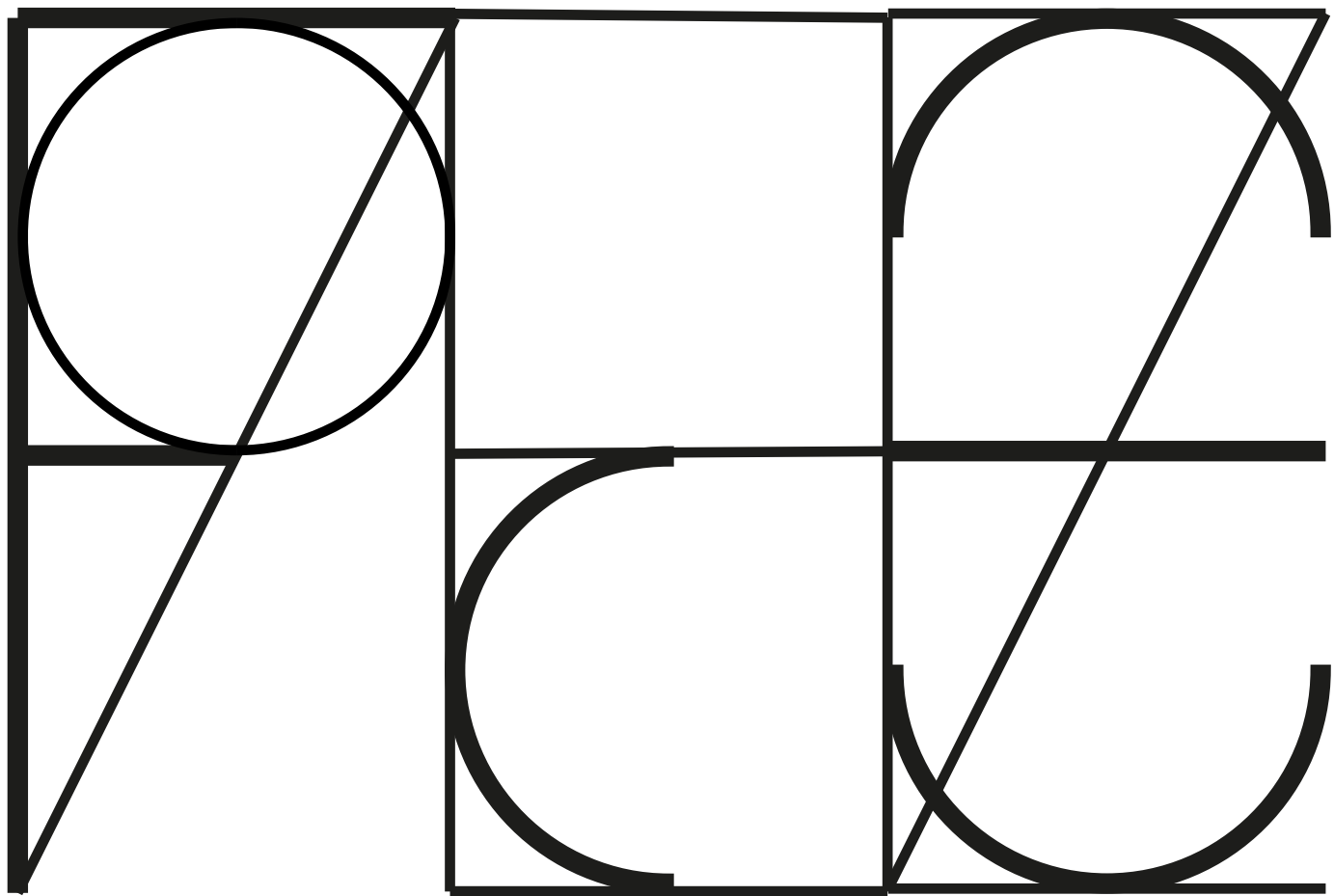


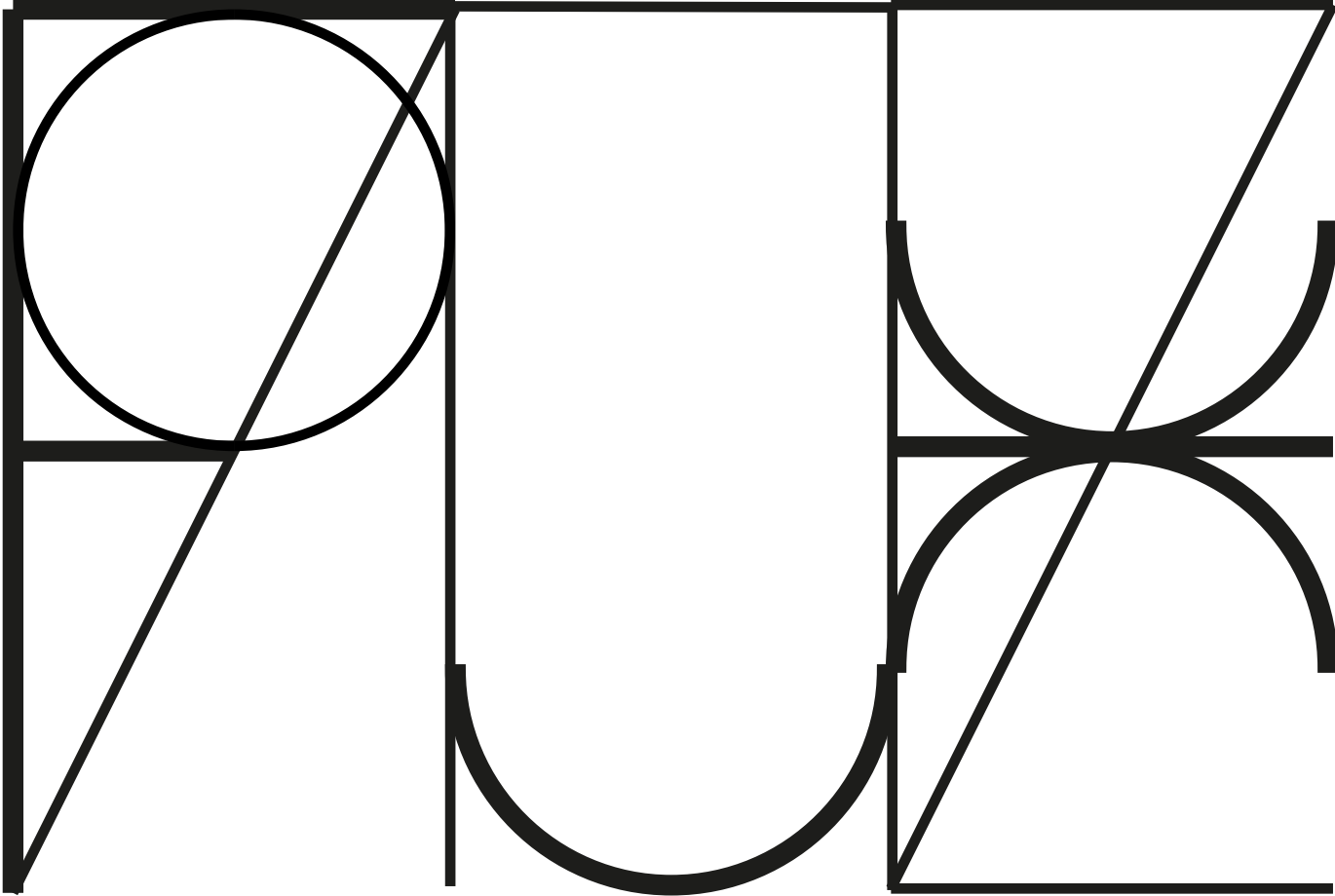




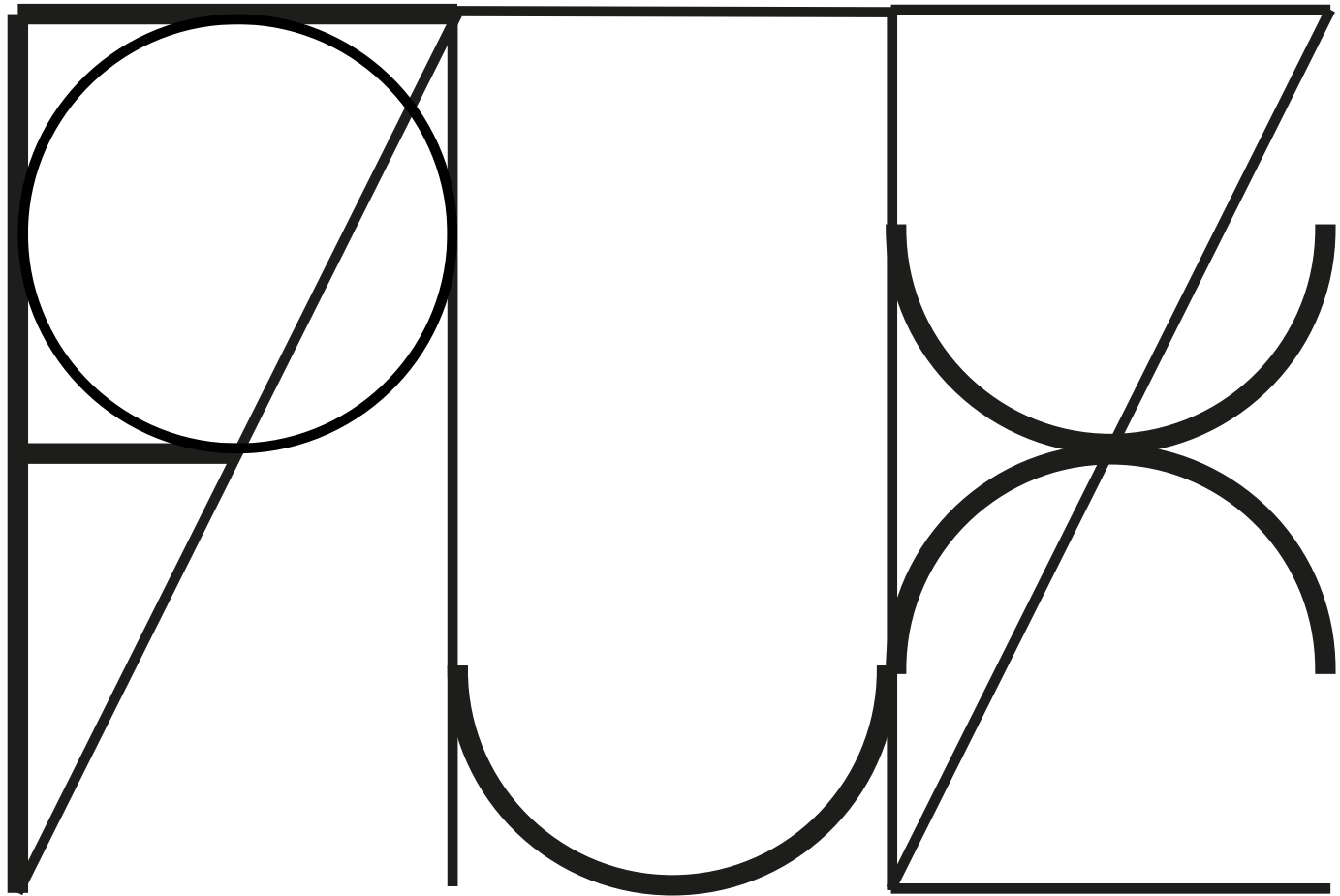




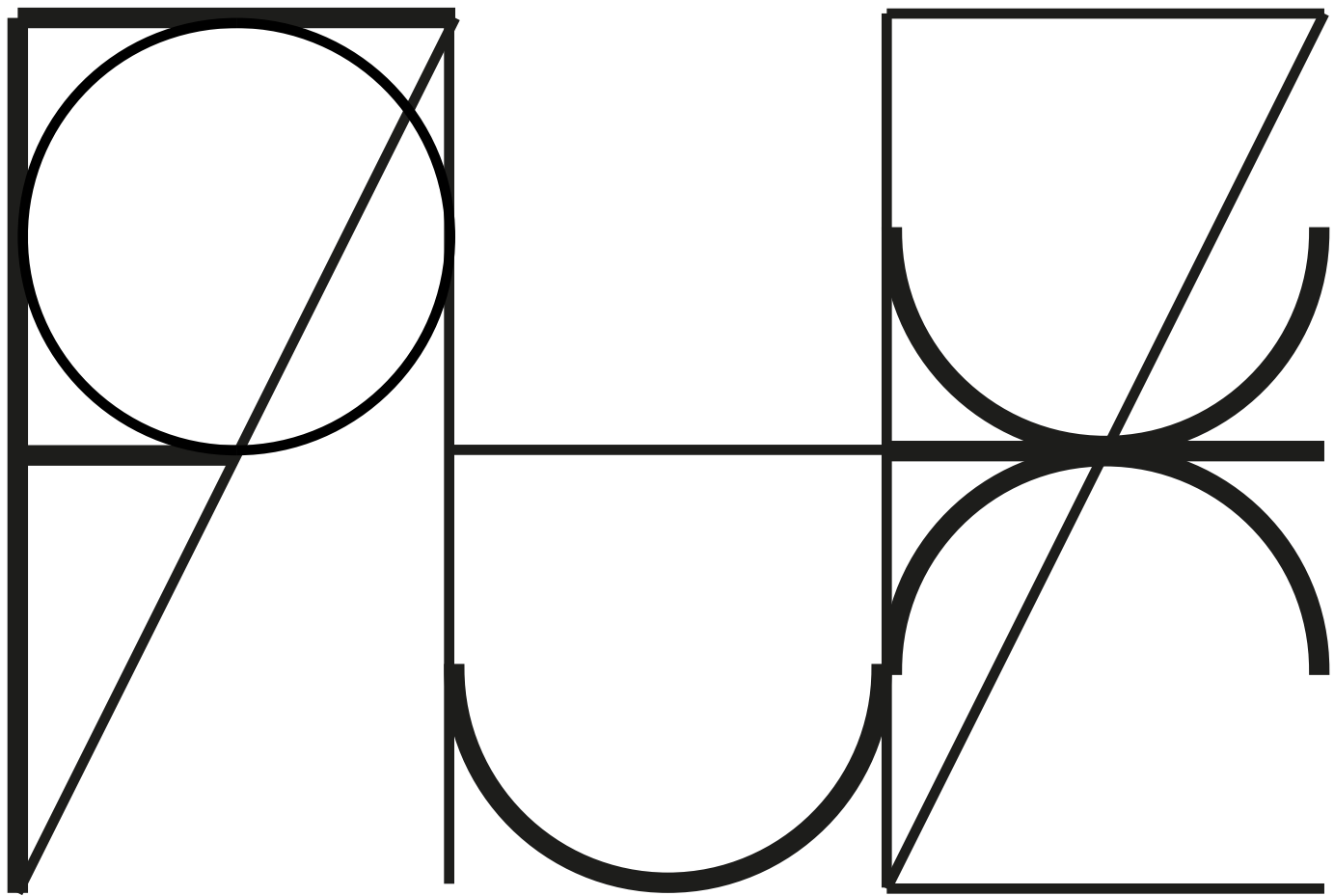


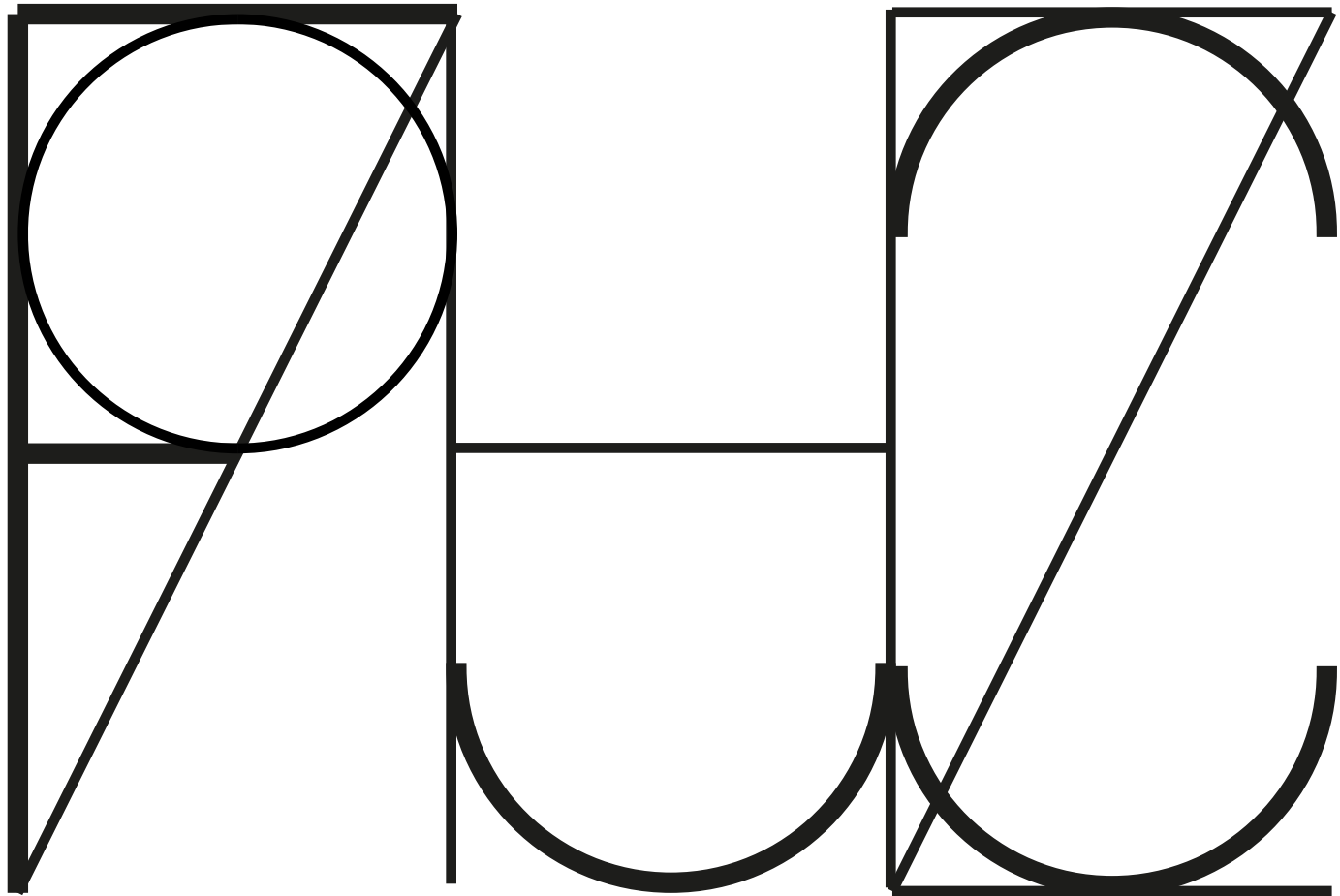


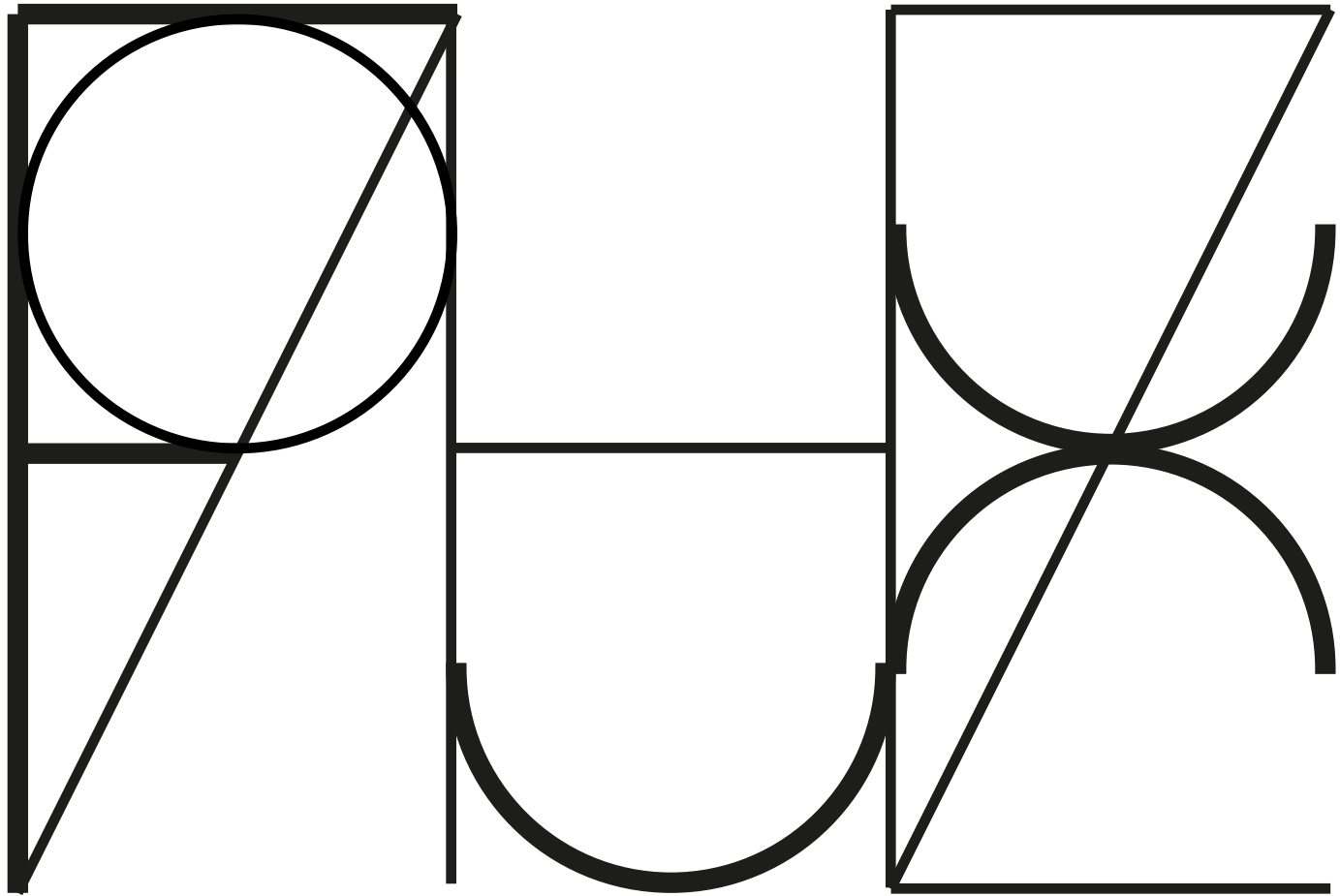
RS

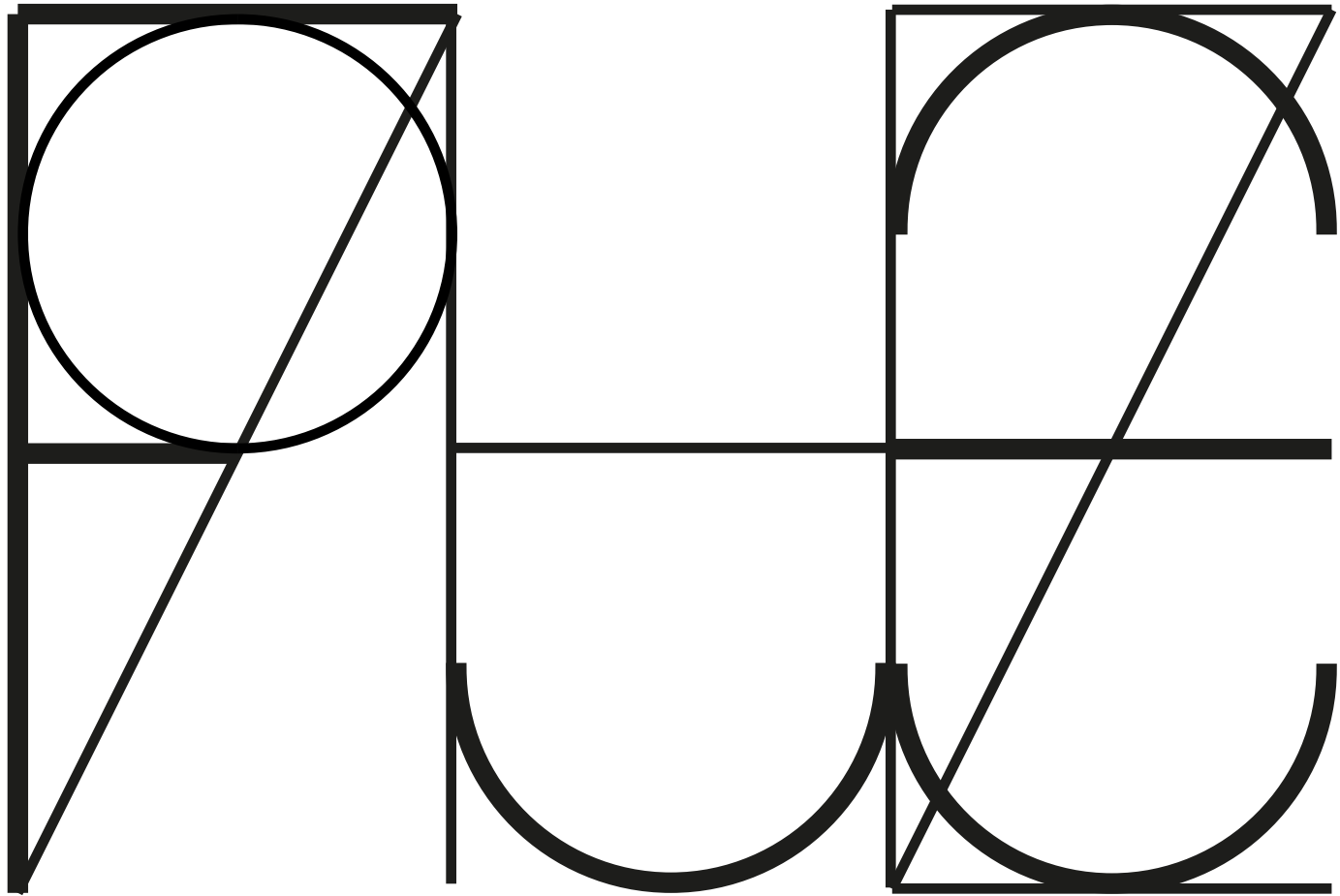


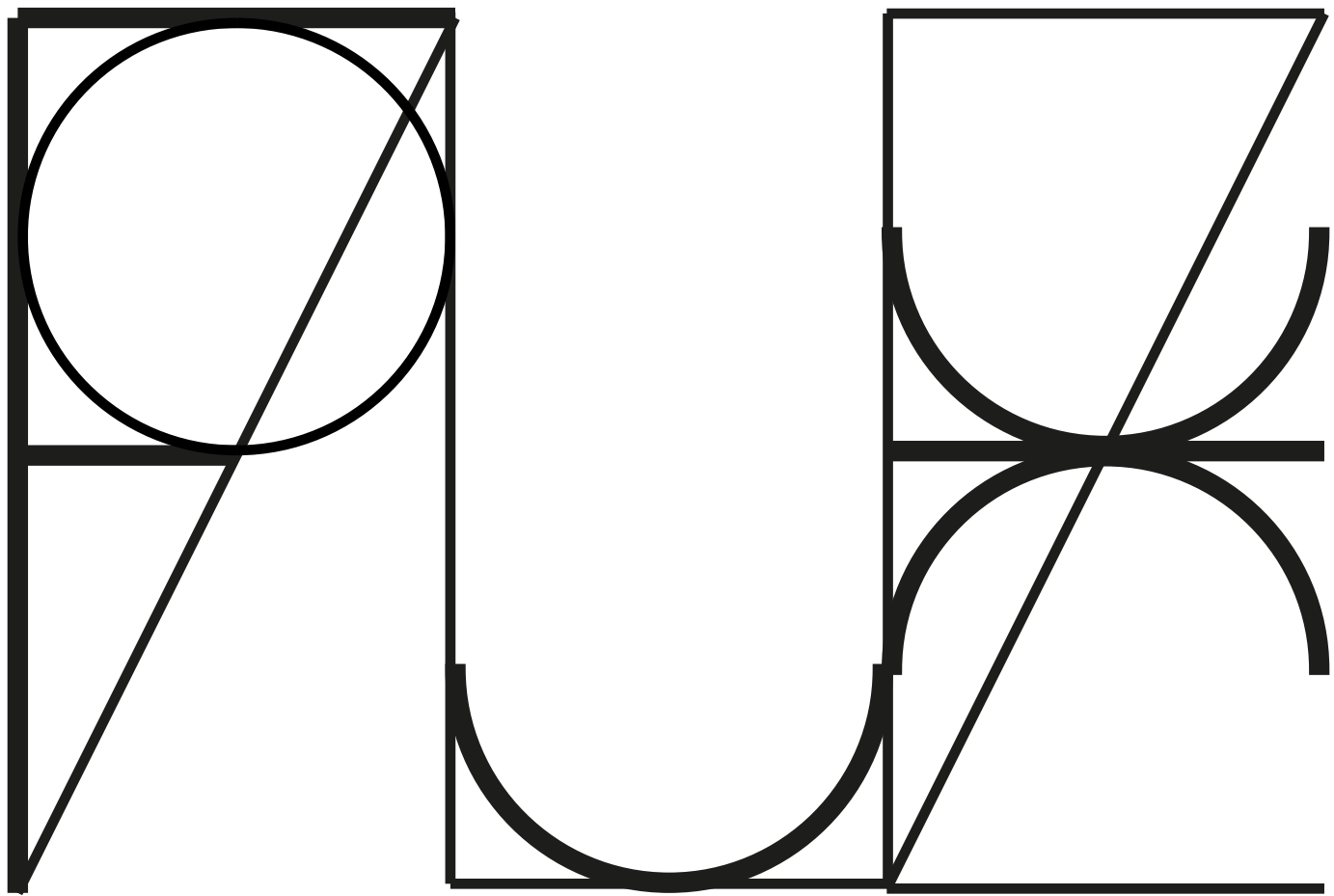
REZE

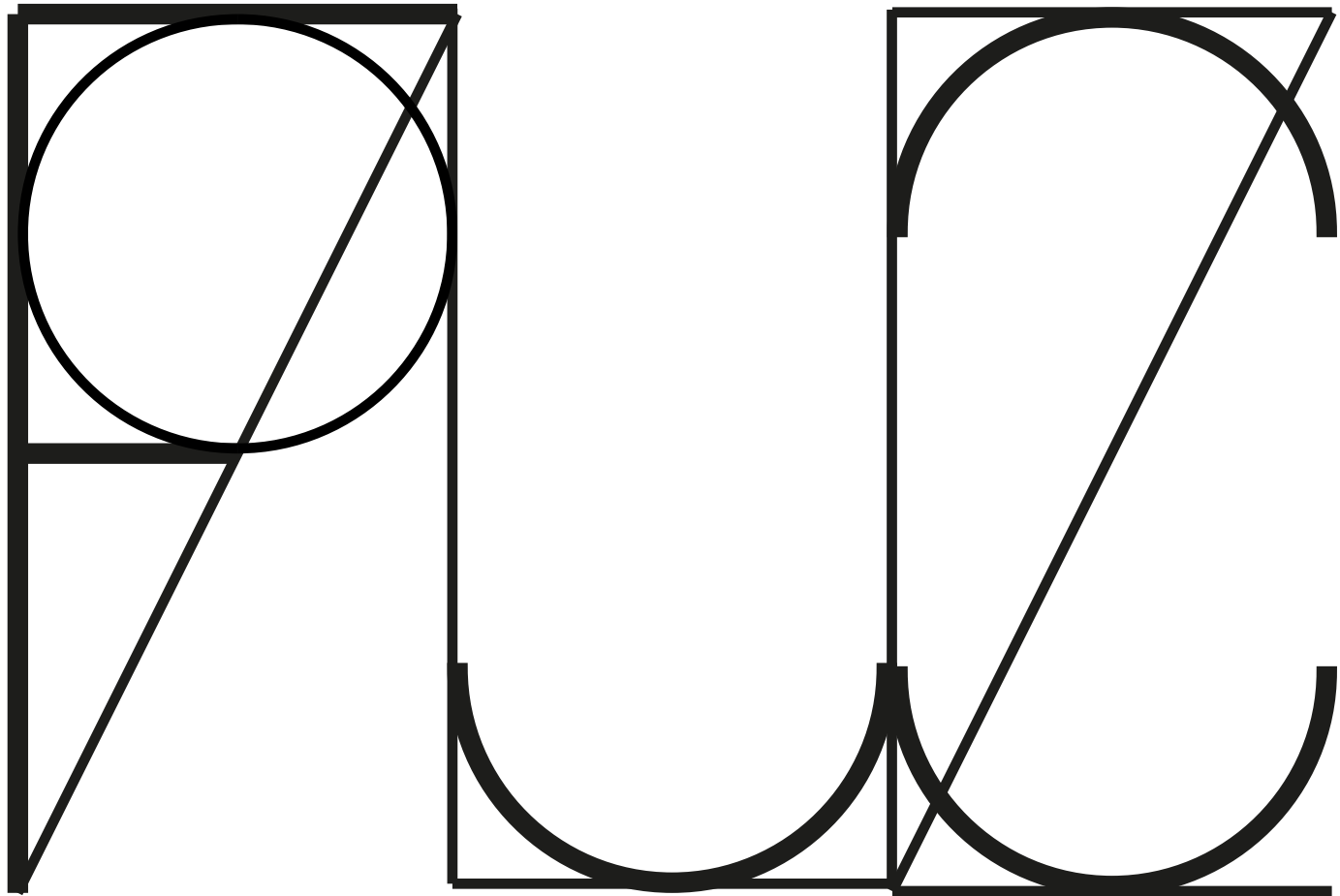


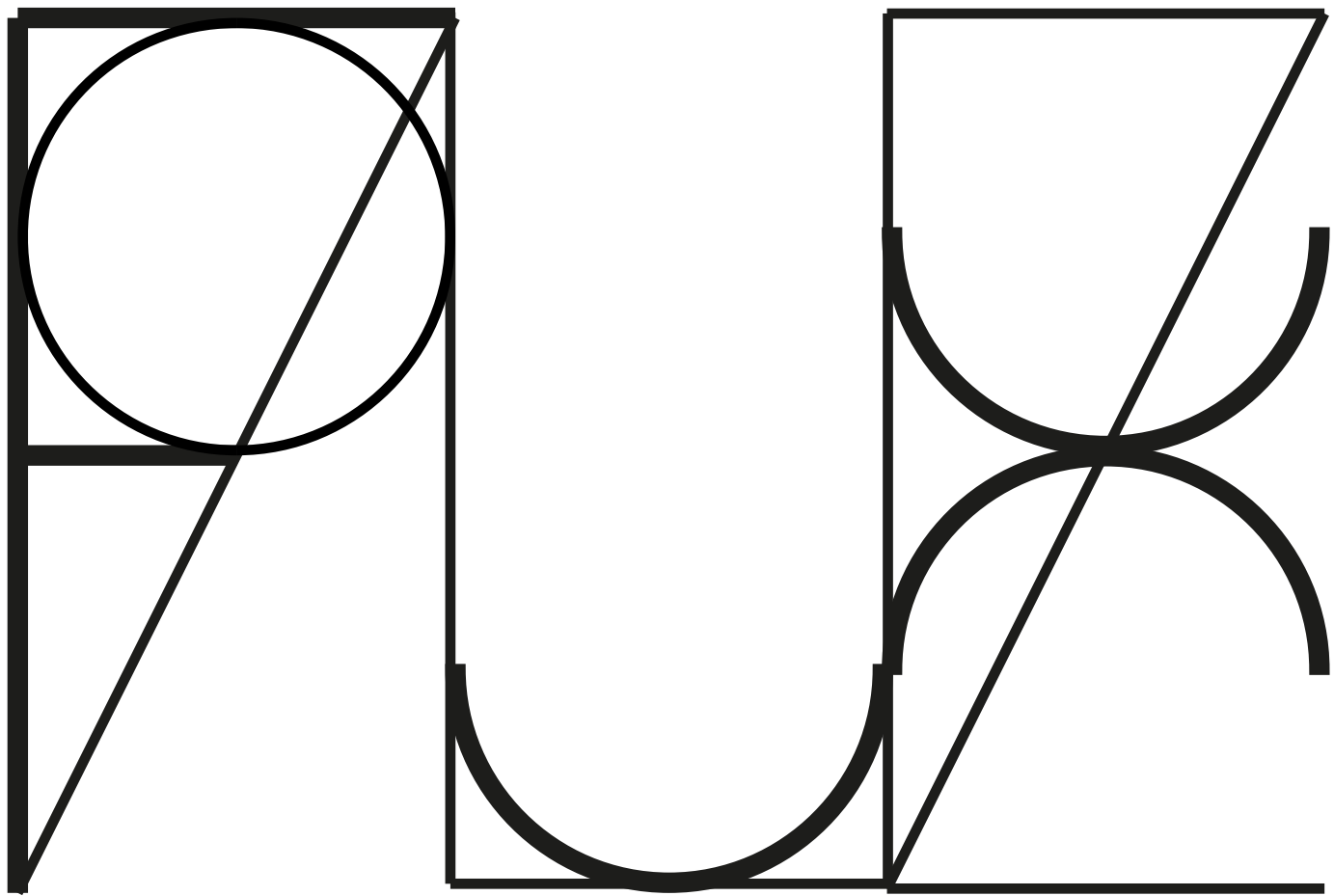


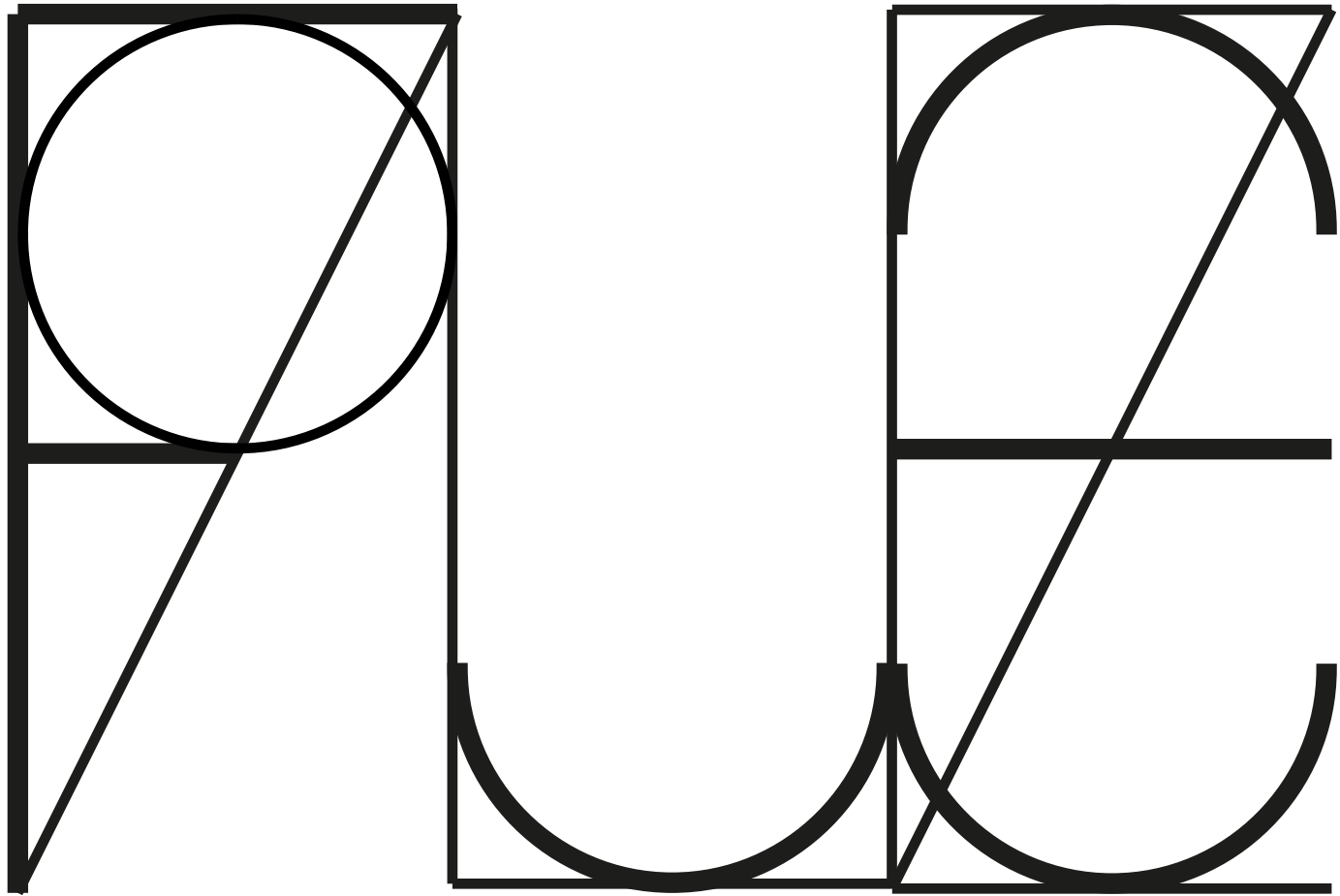


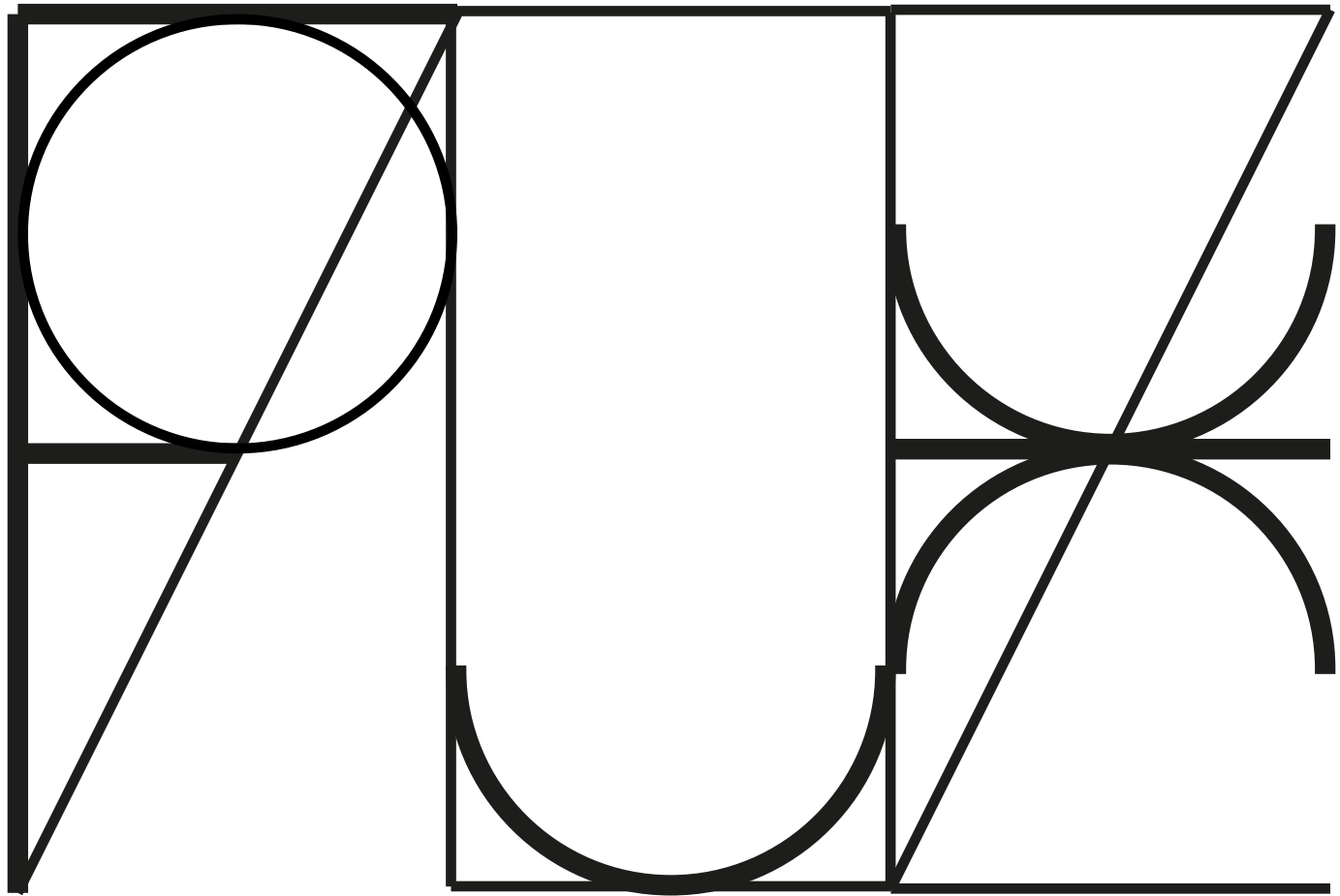


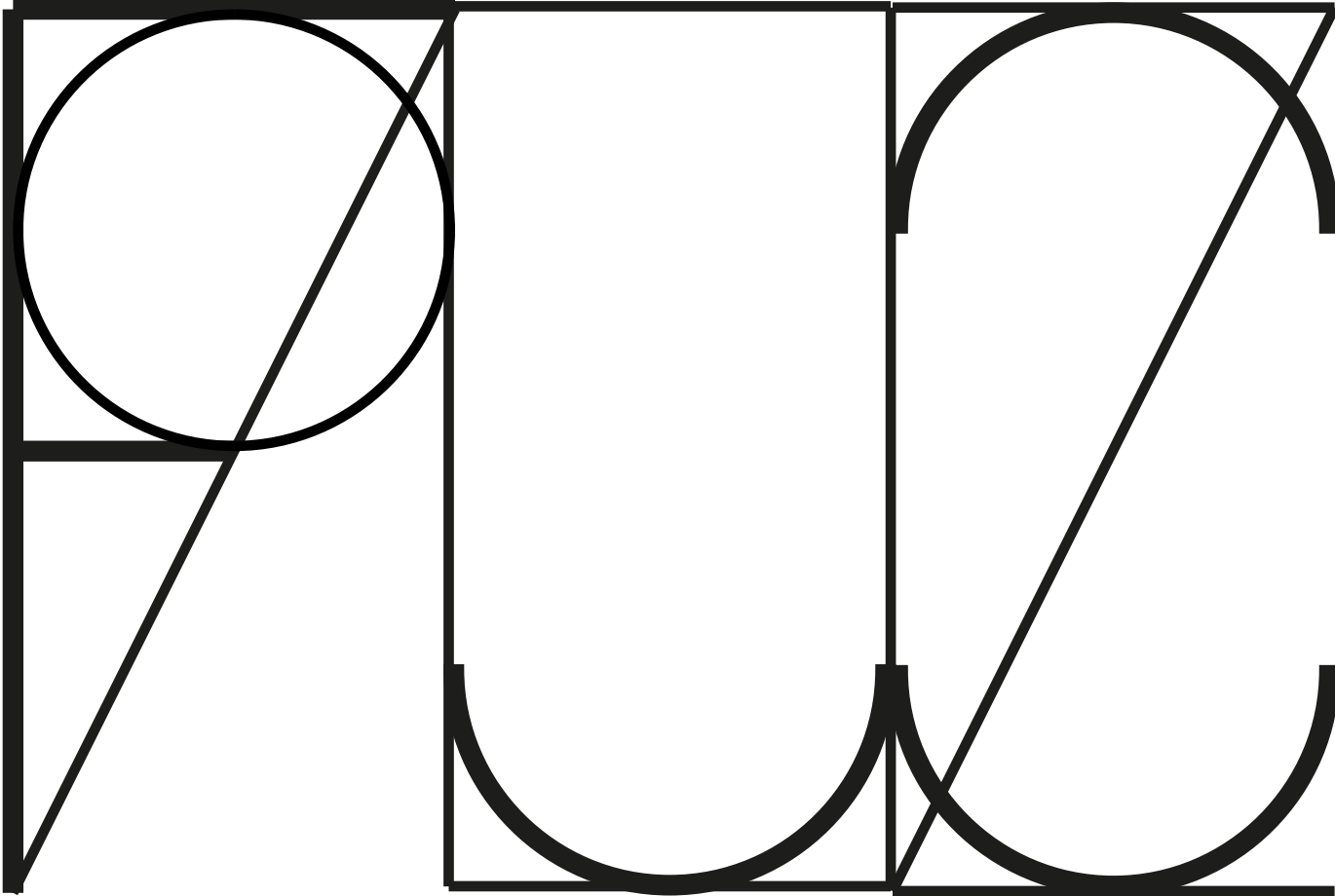


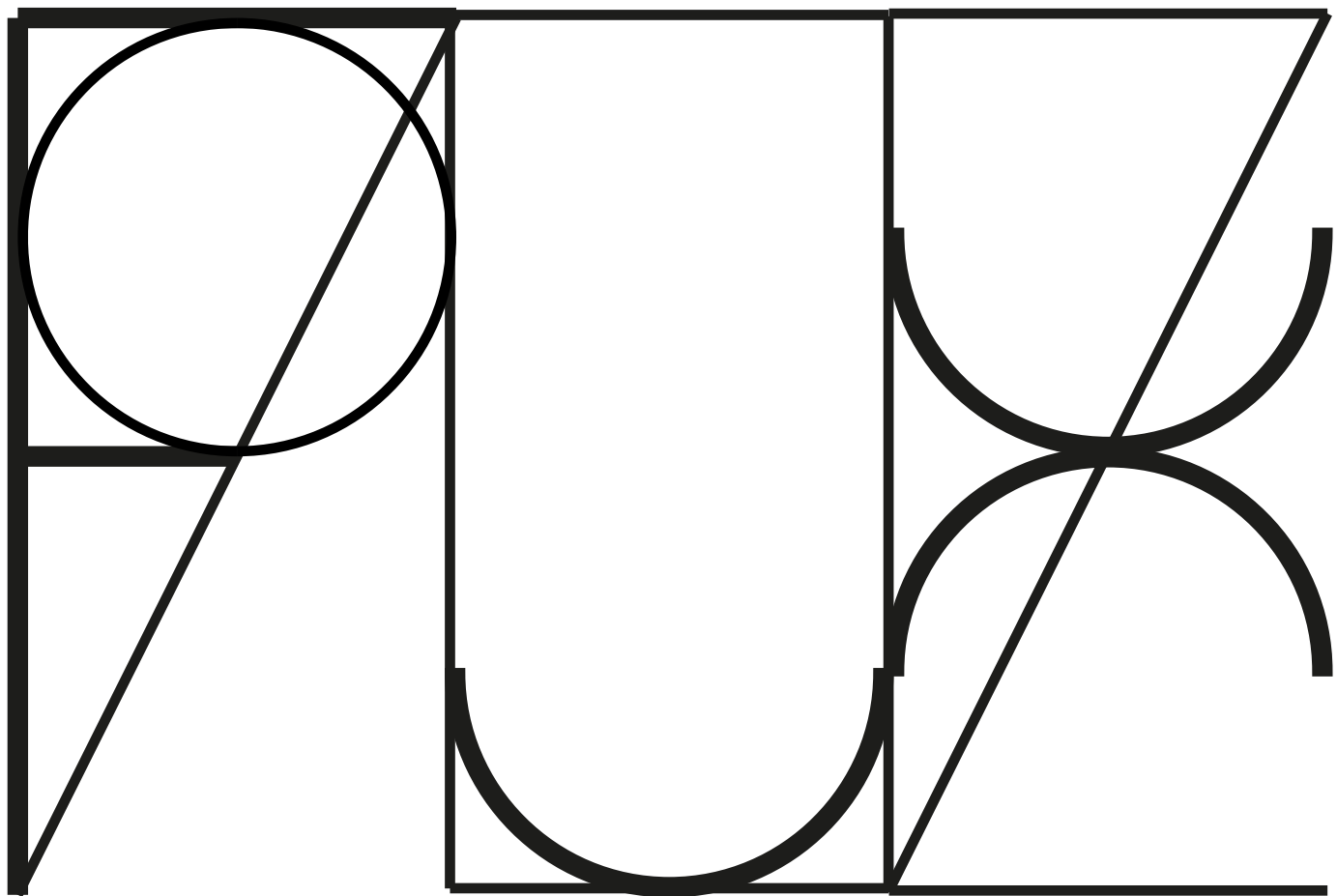


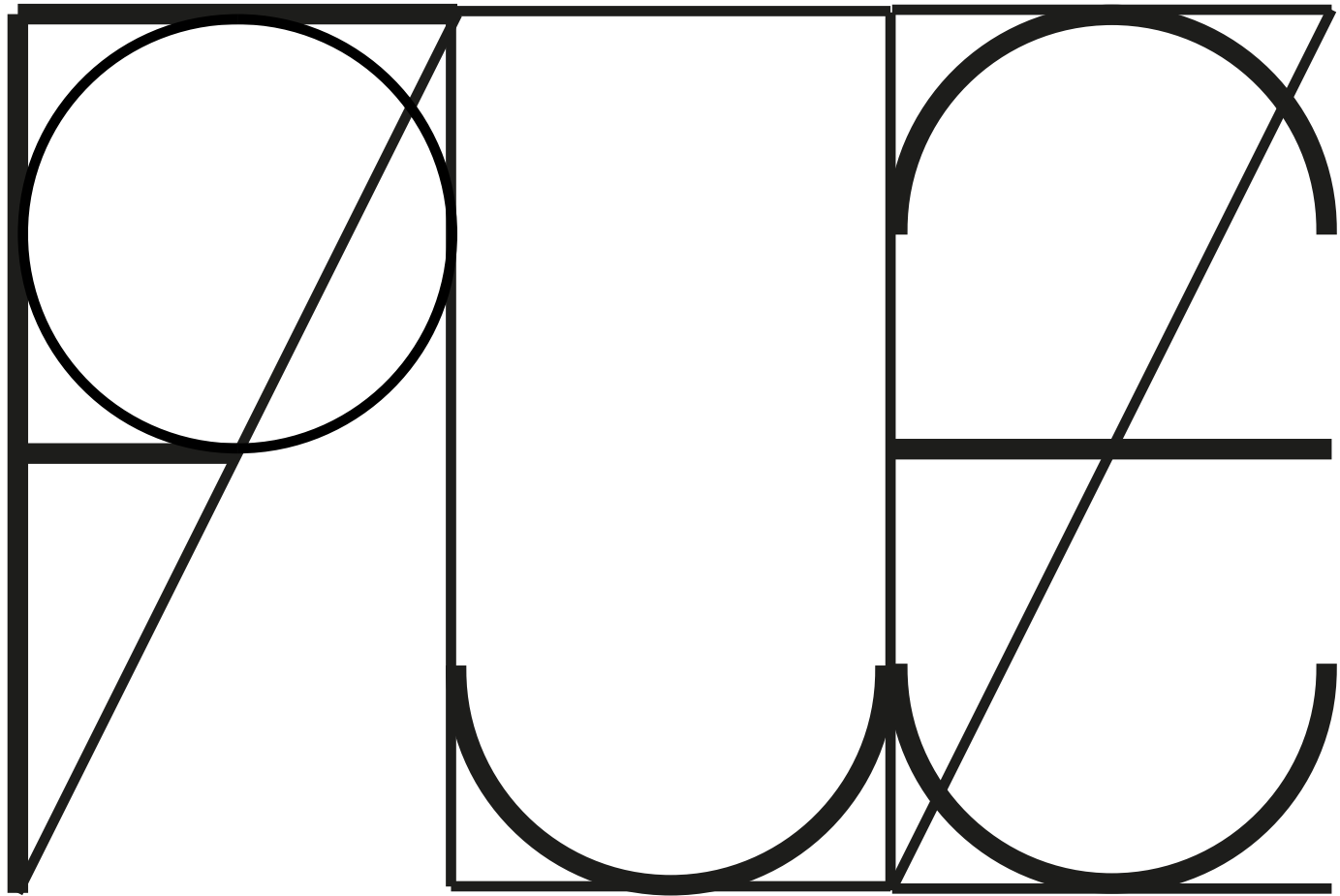


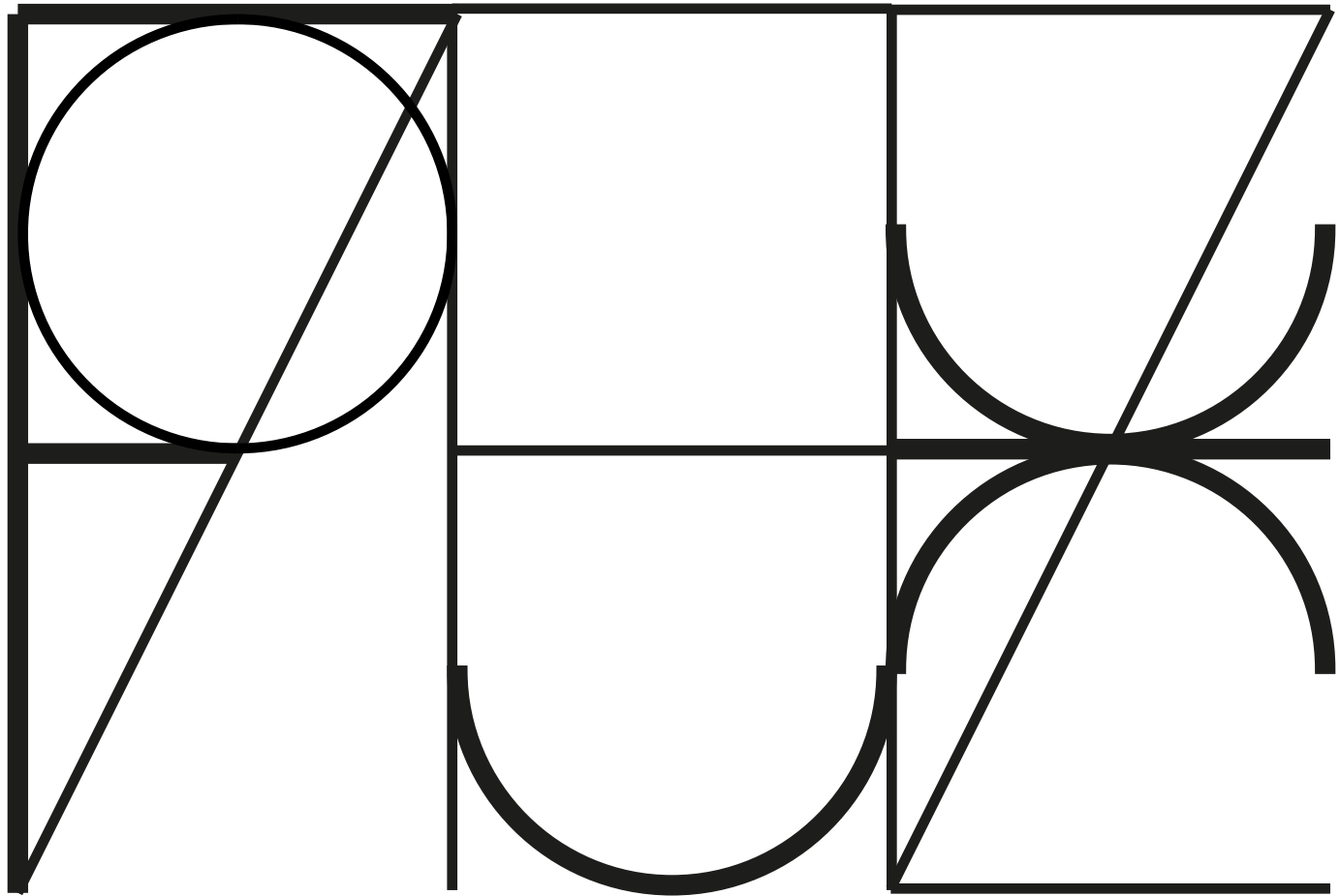


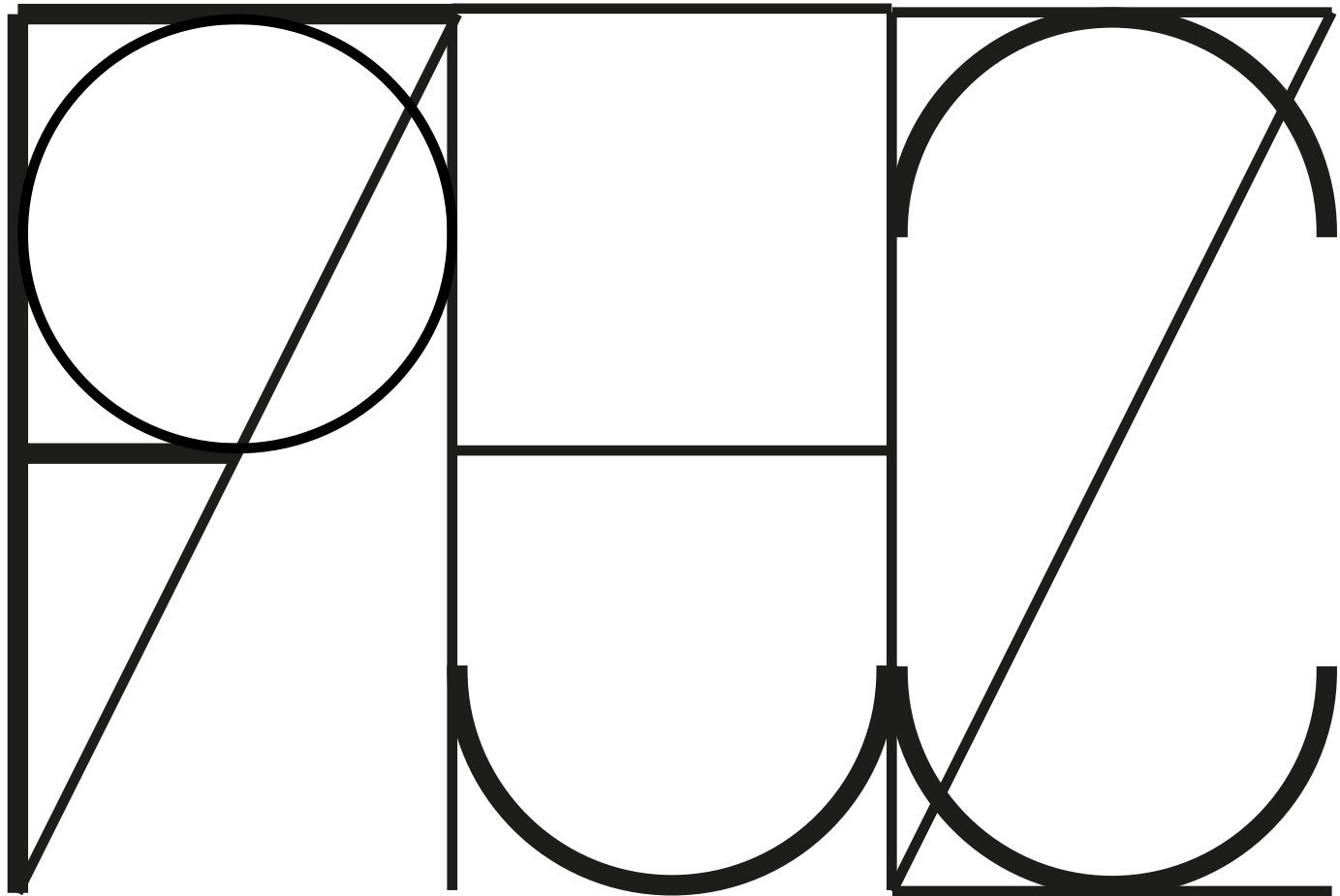


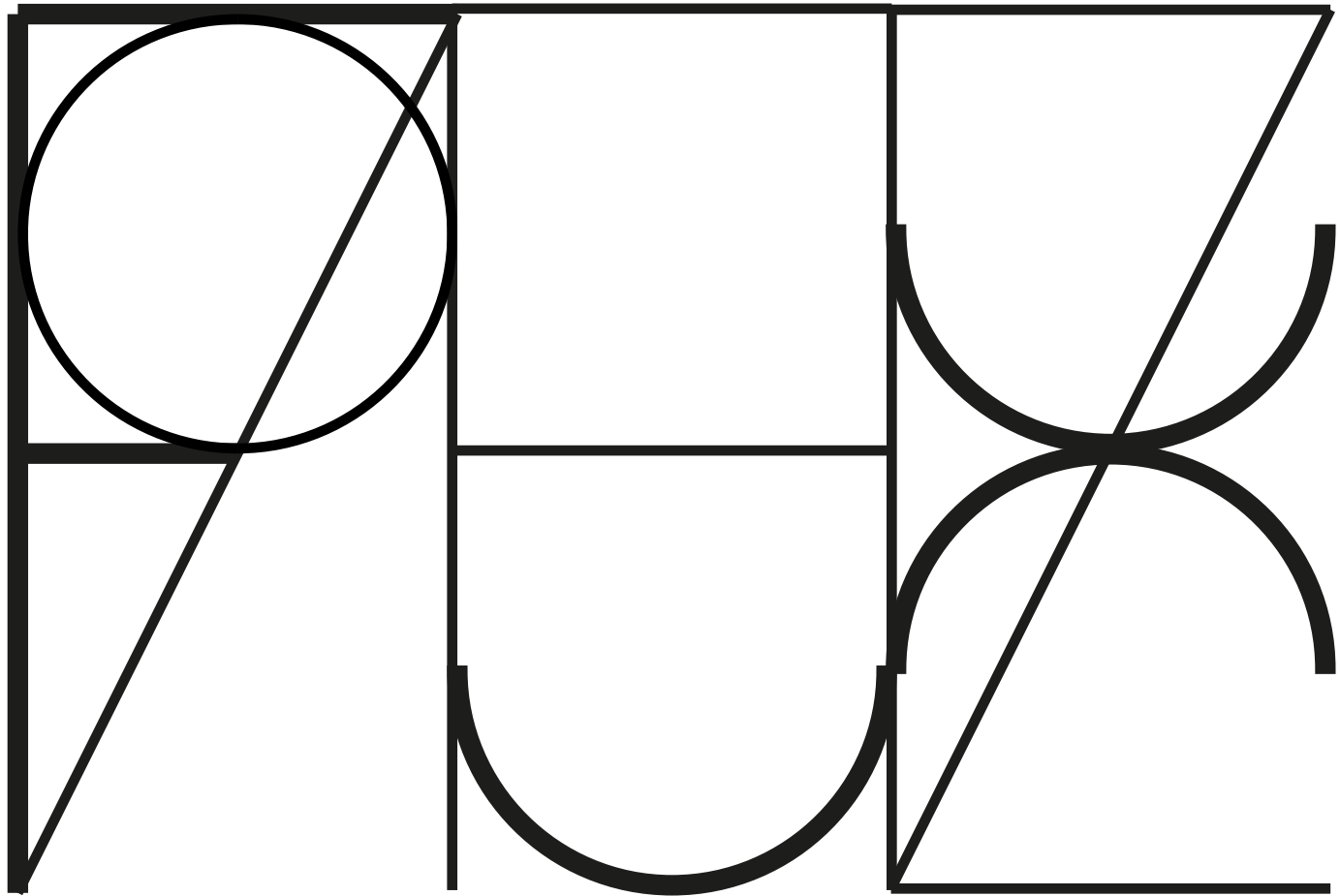


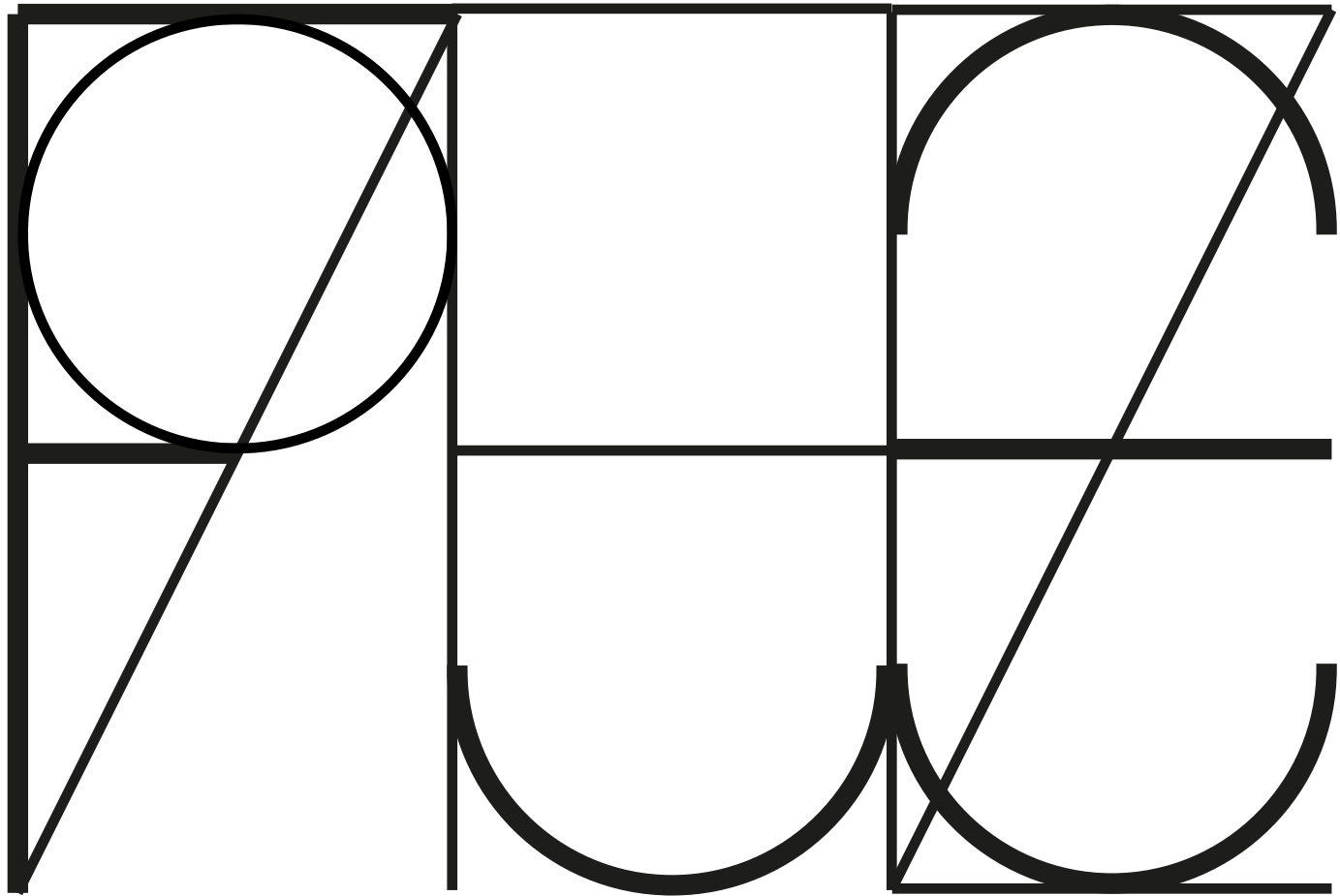


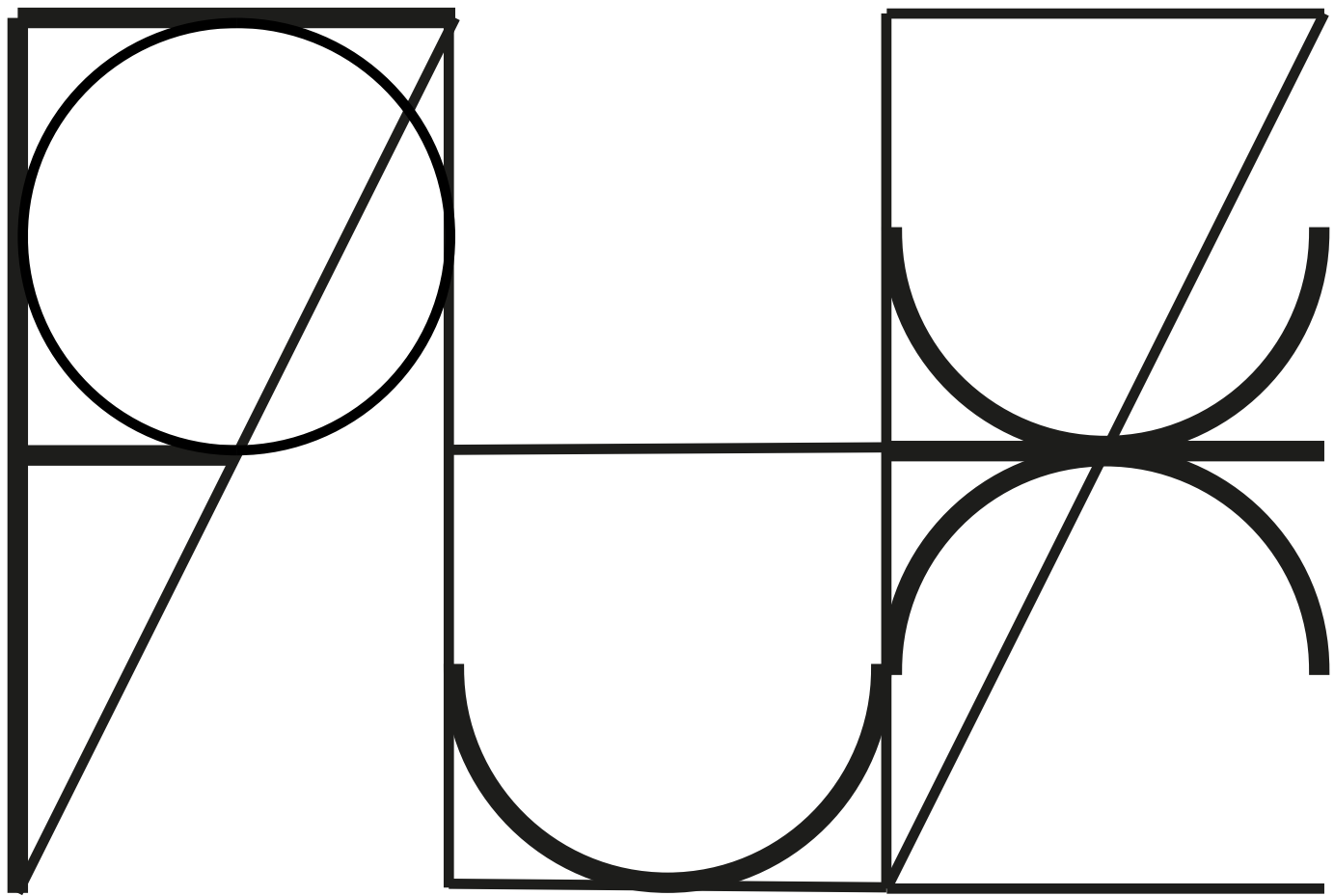


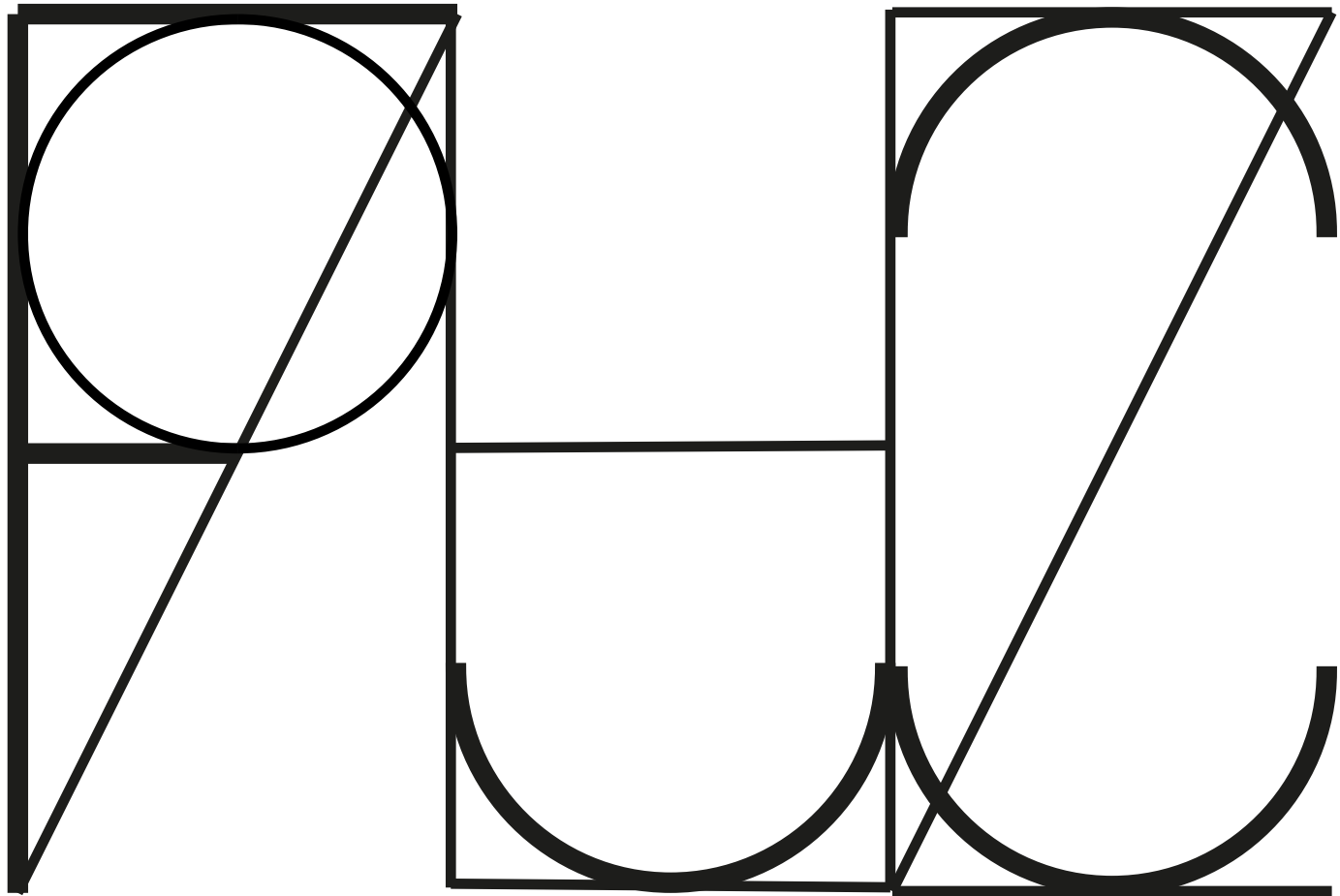


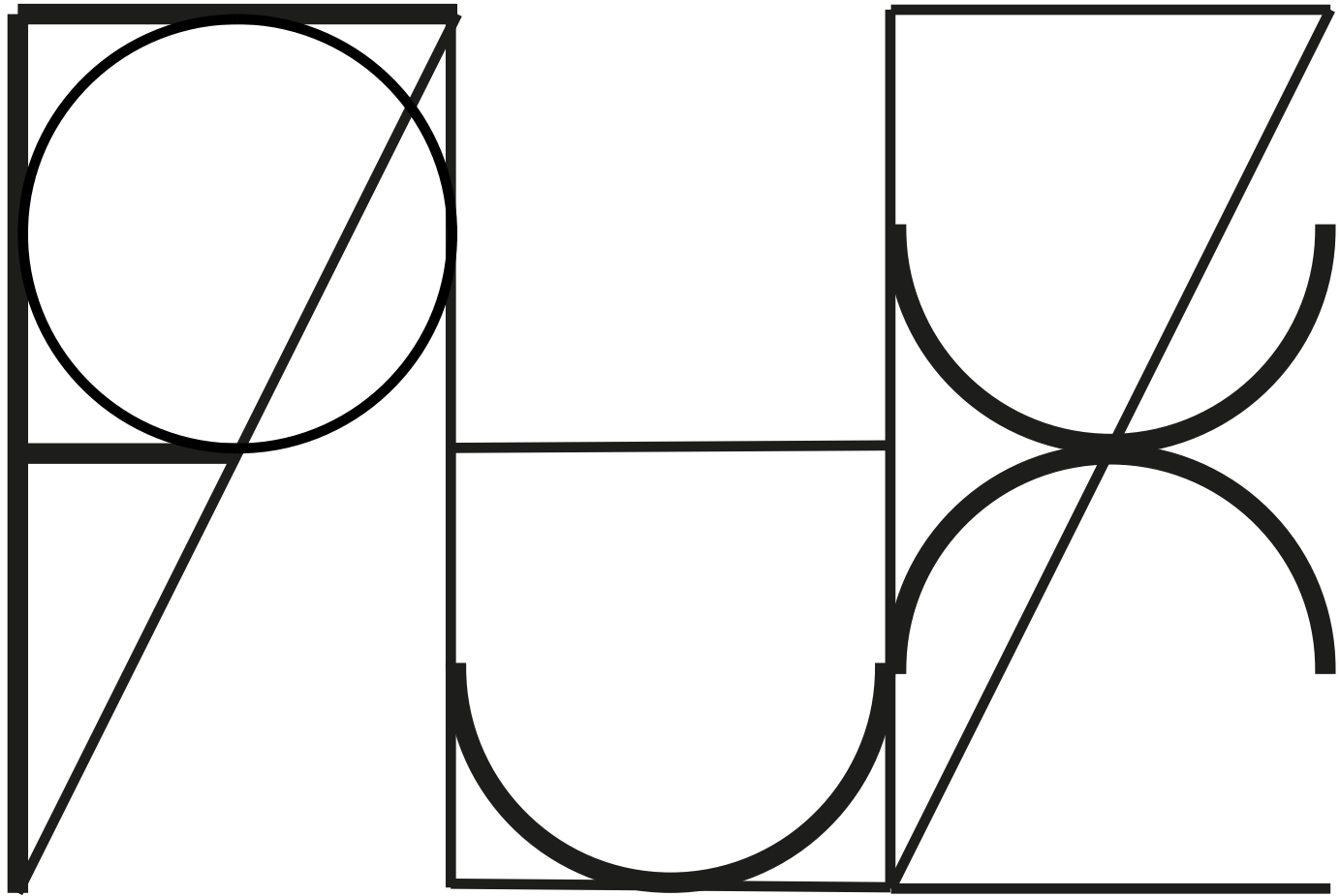


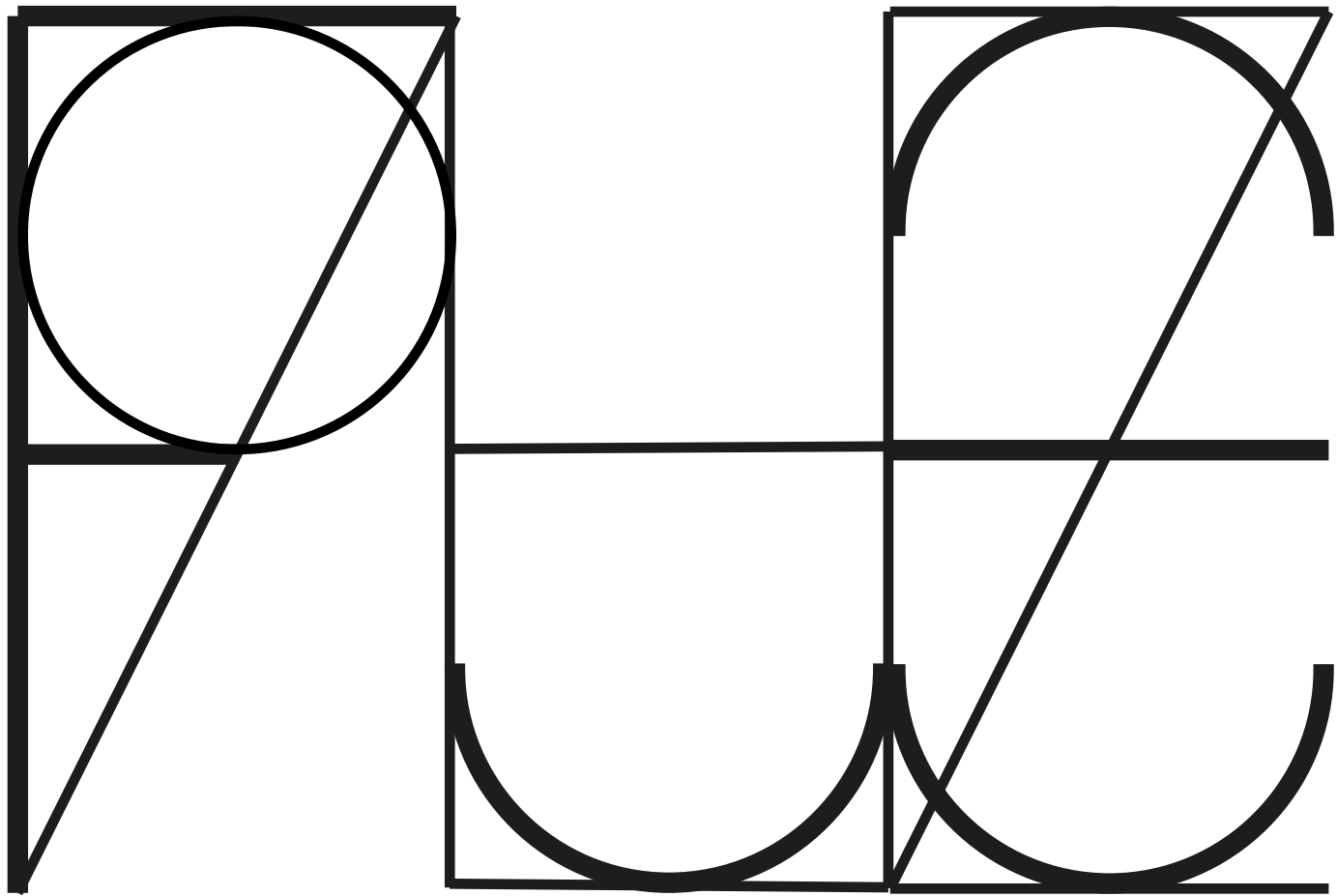


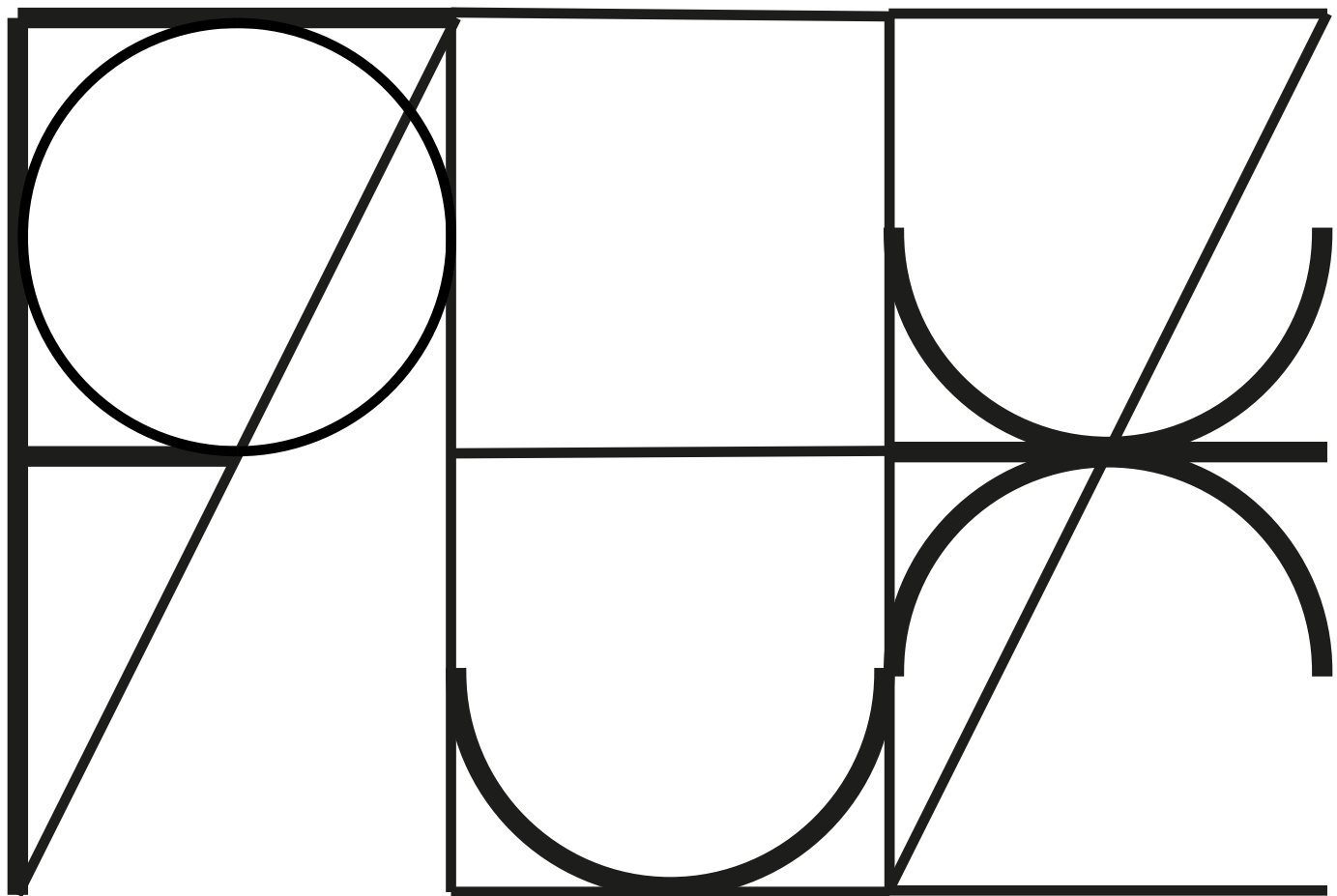


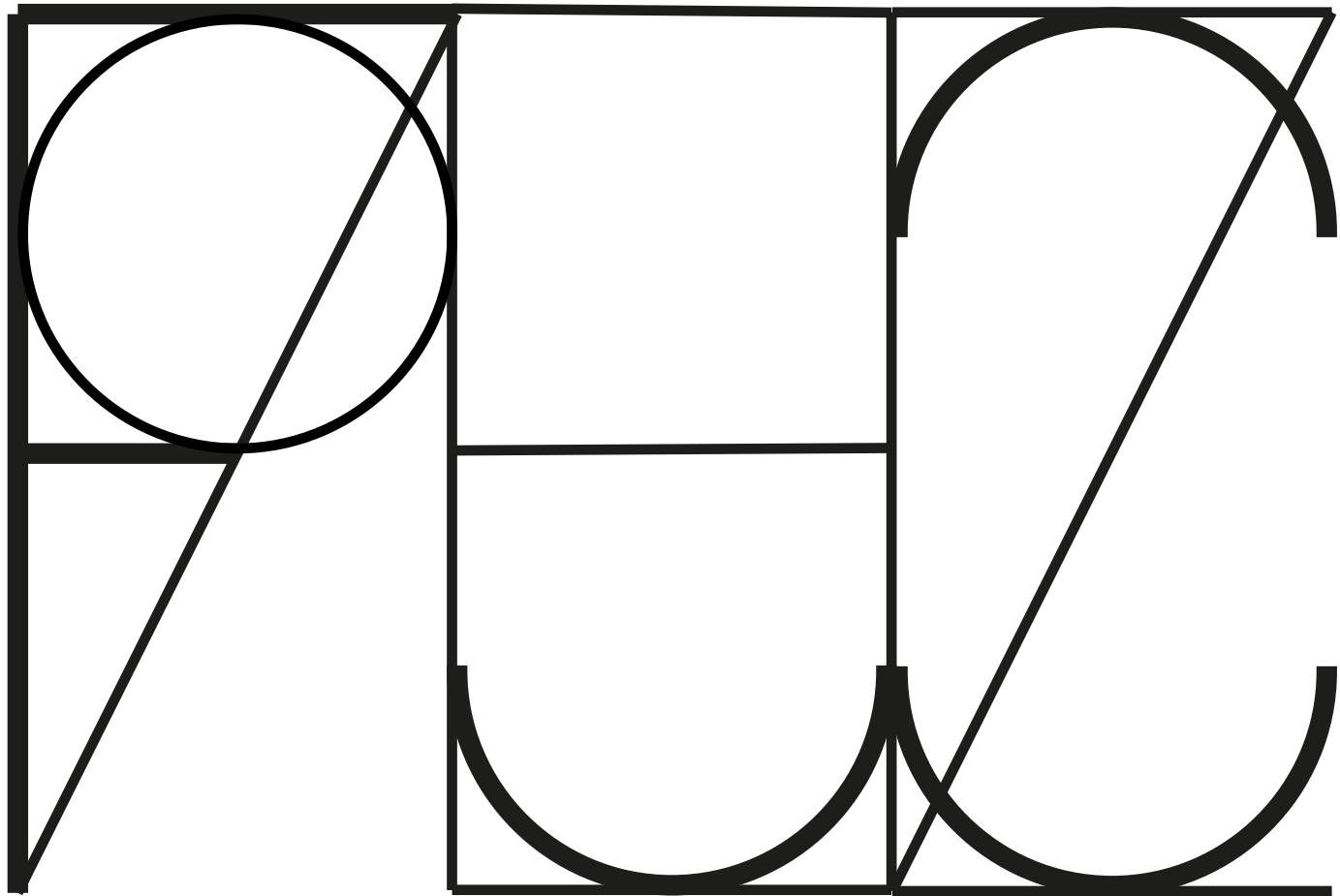


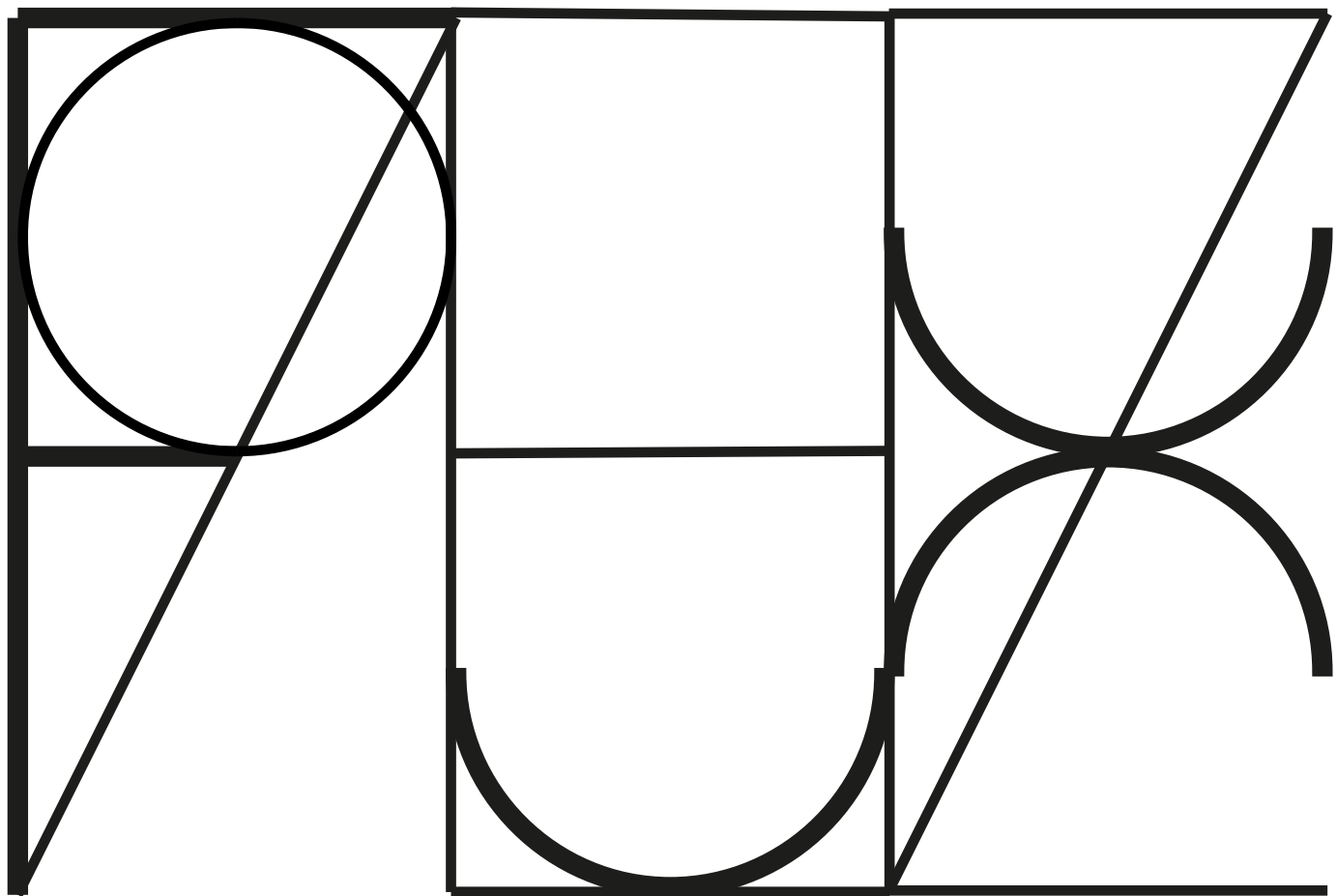


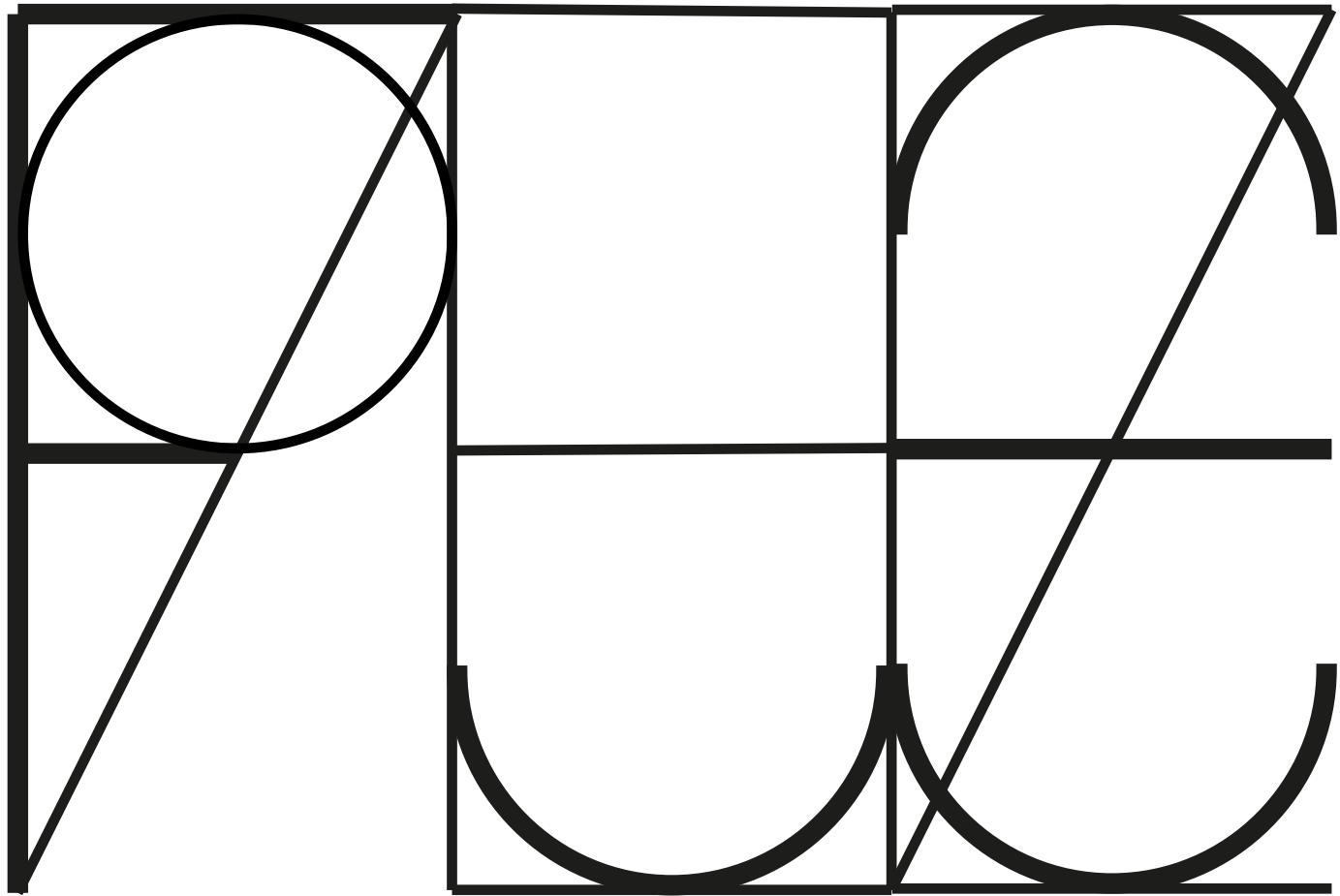


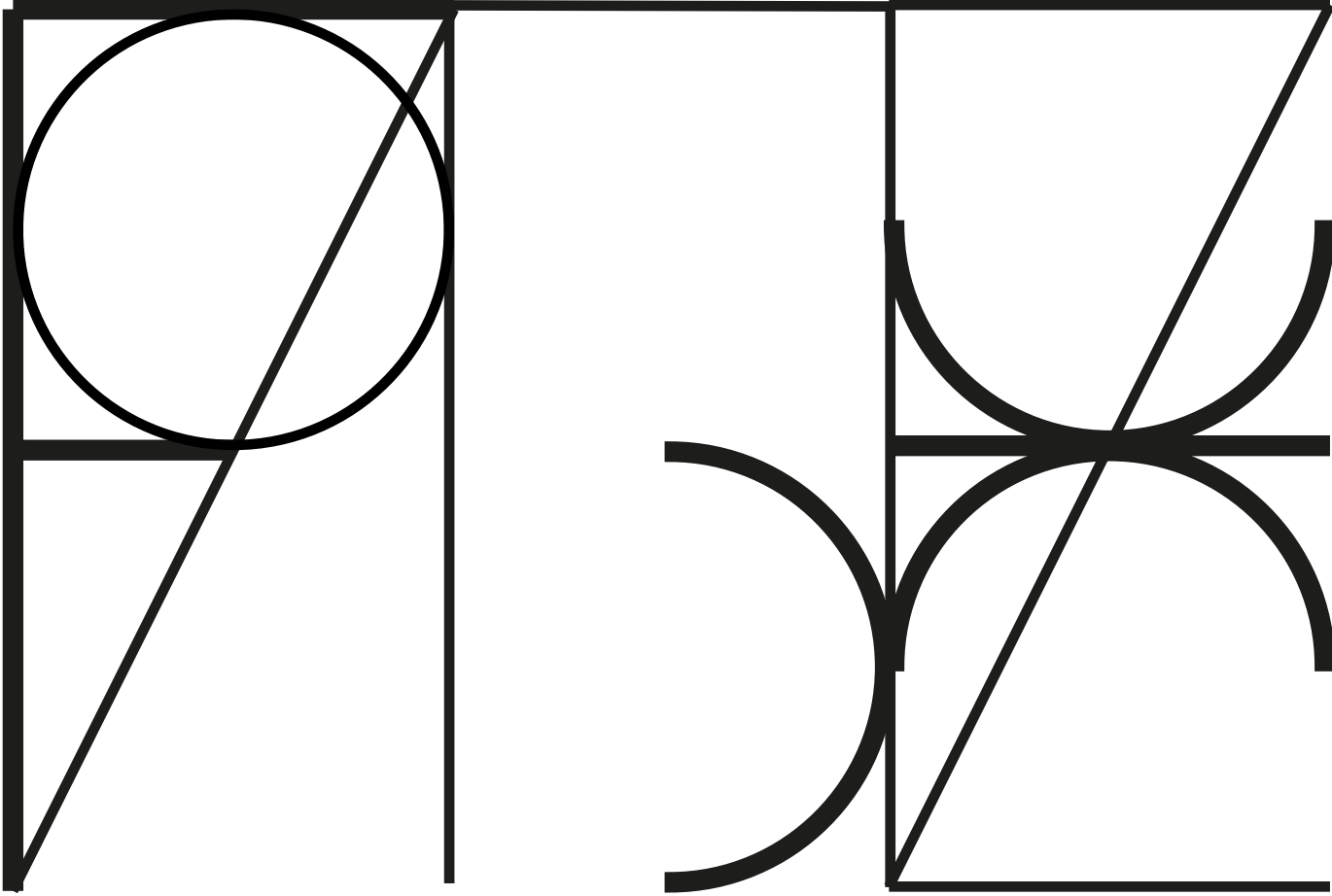


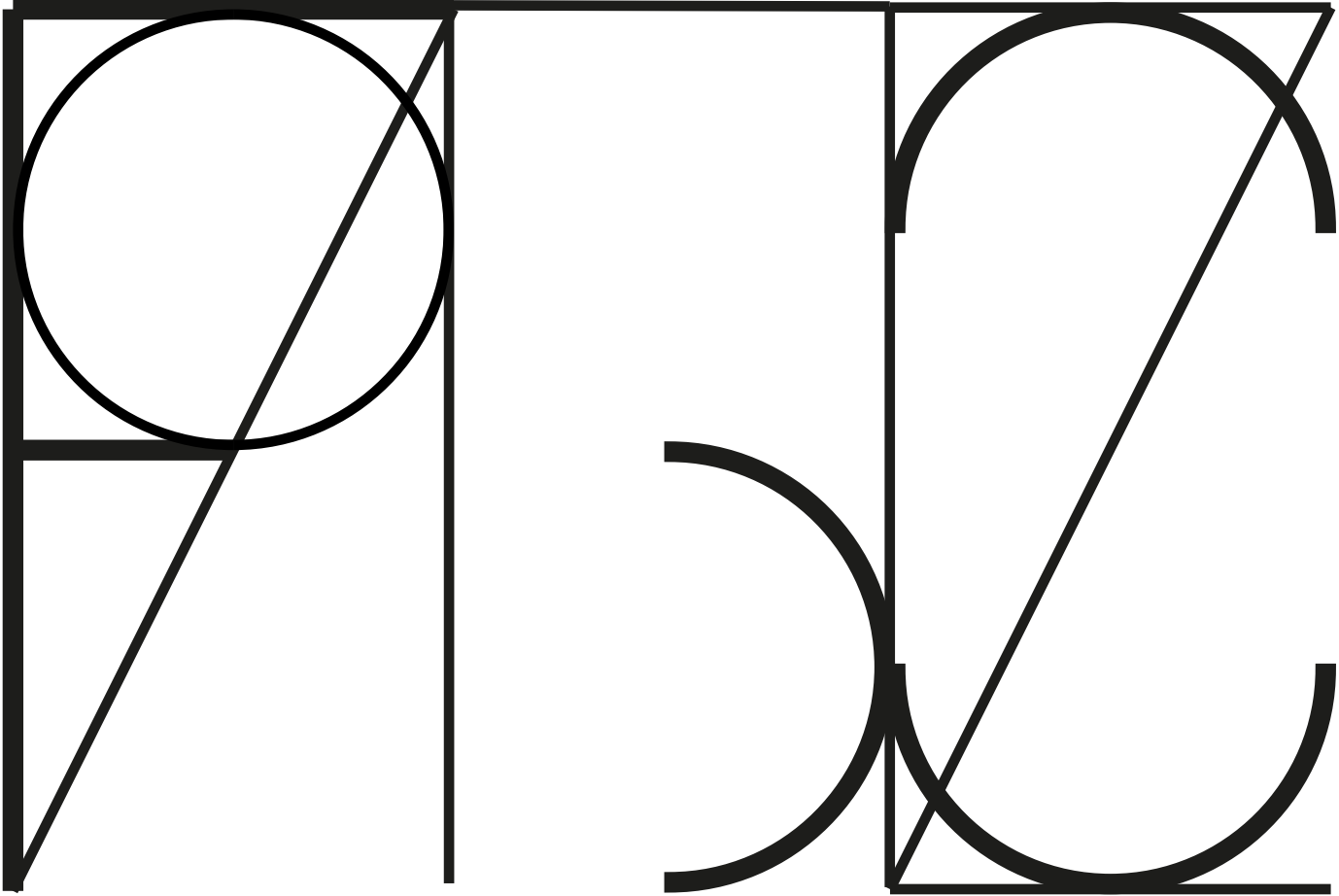


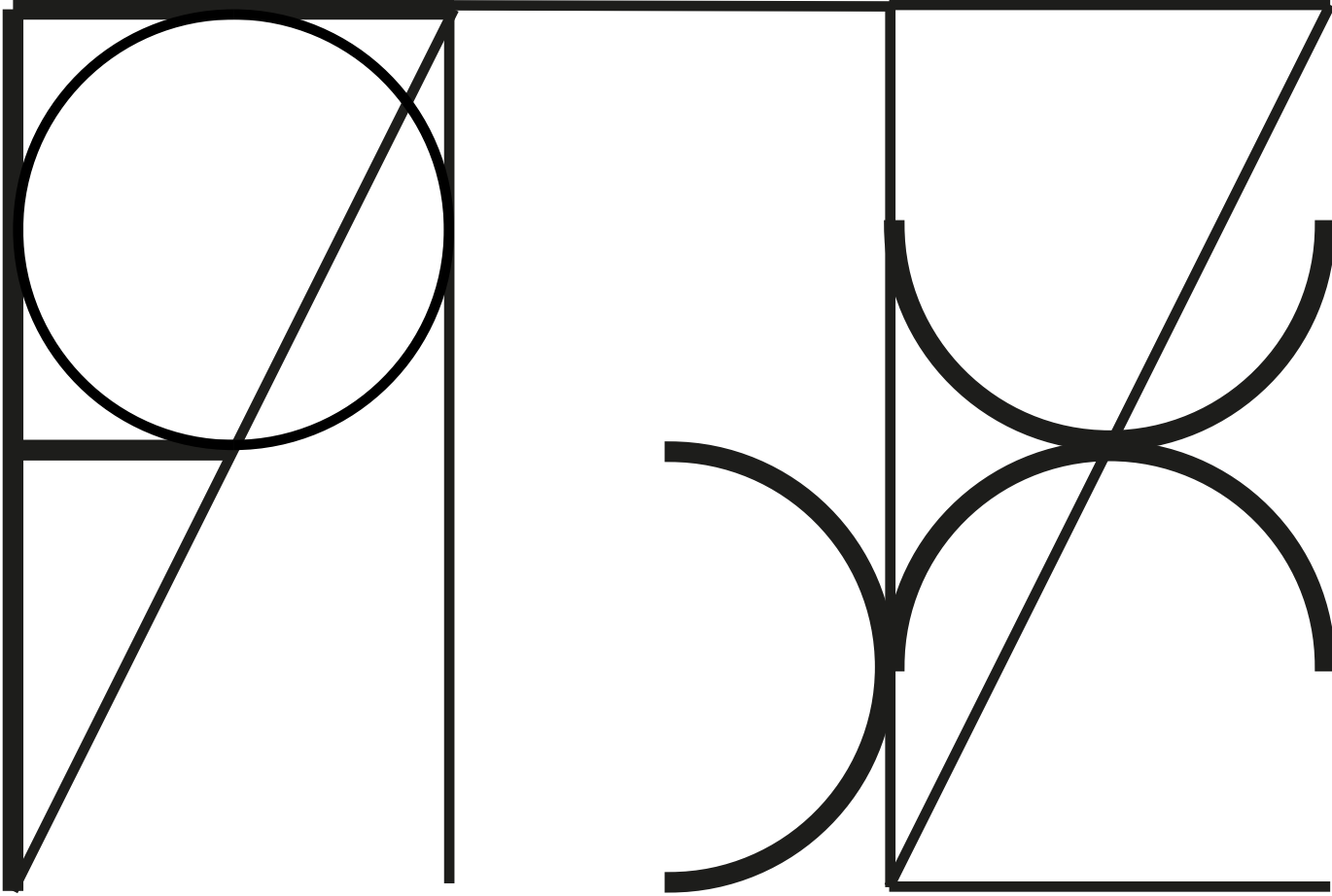


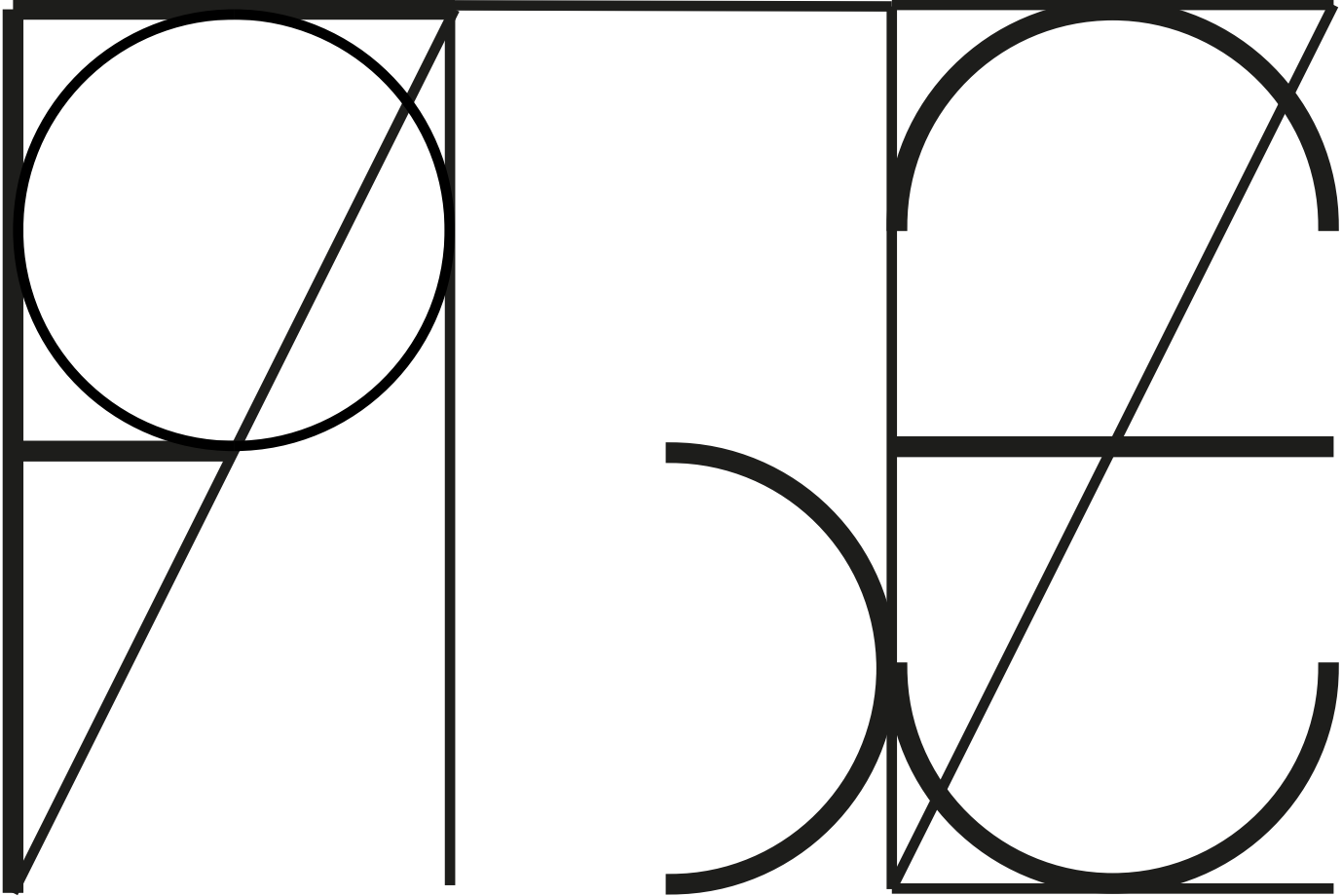


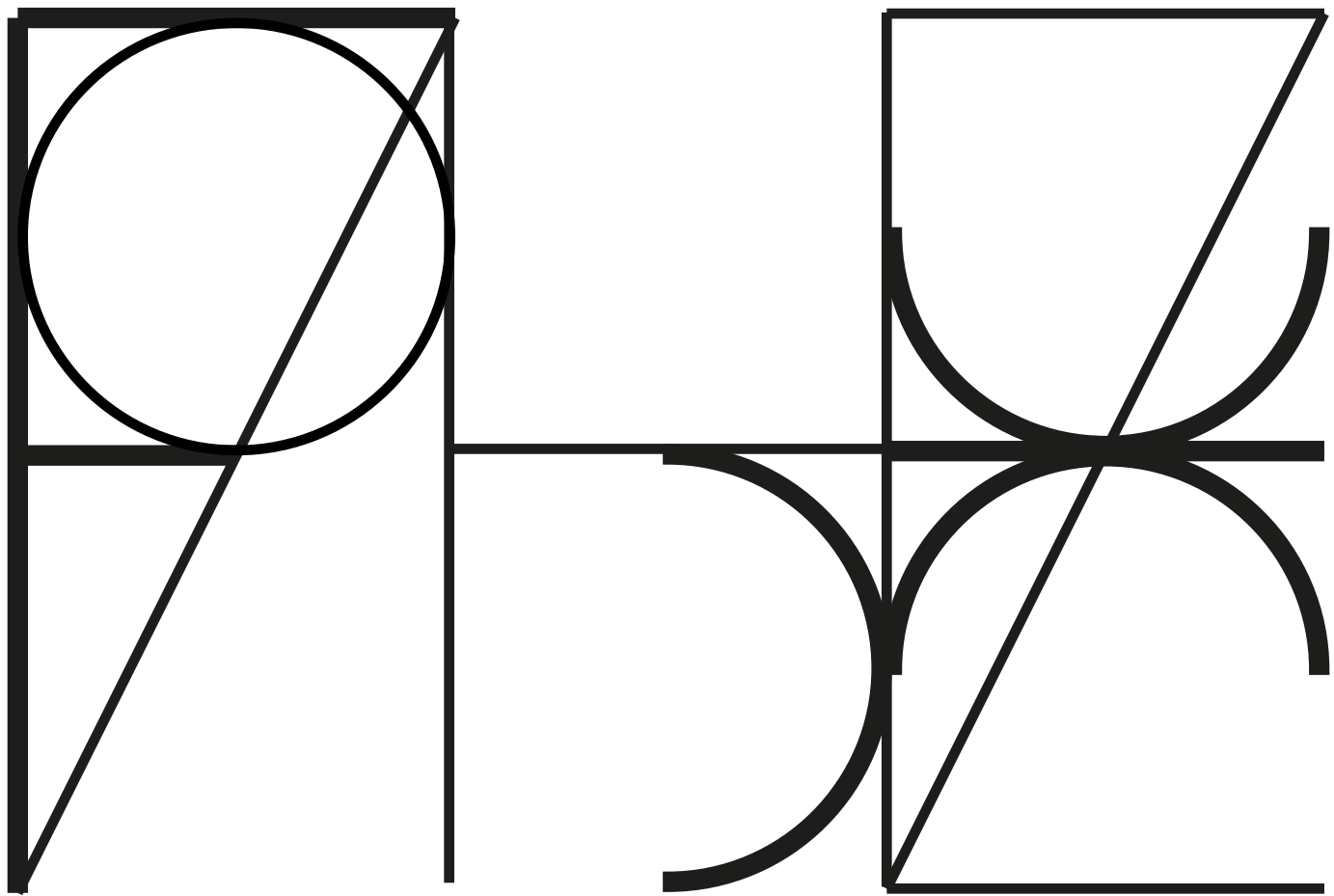


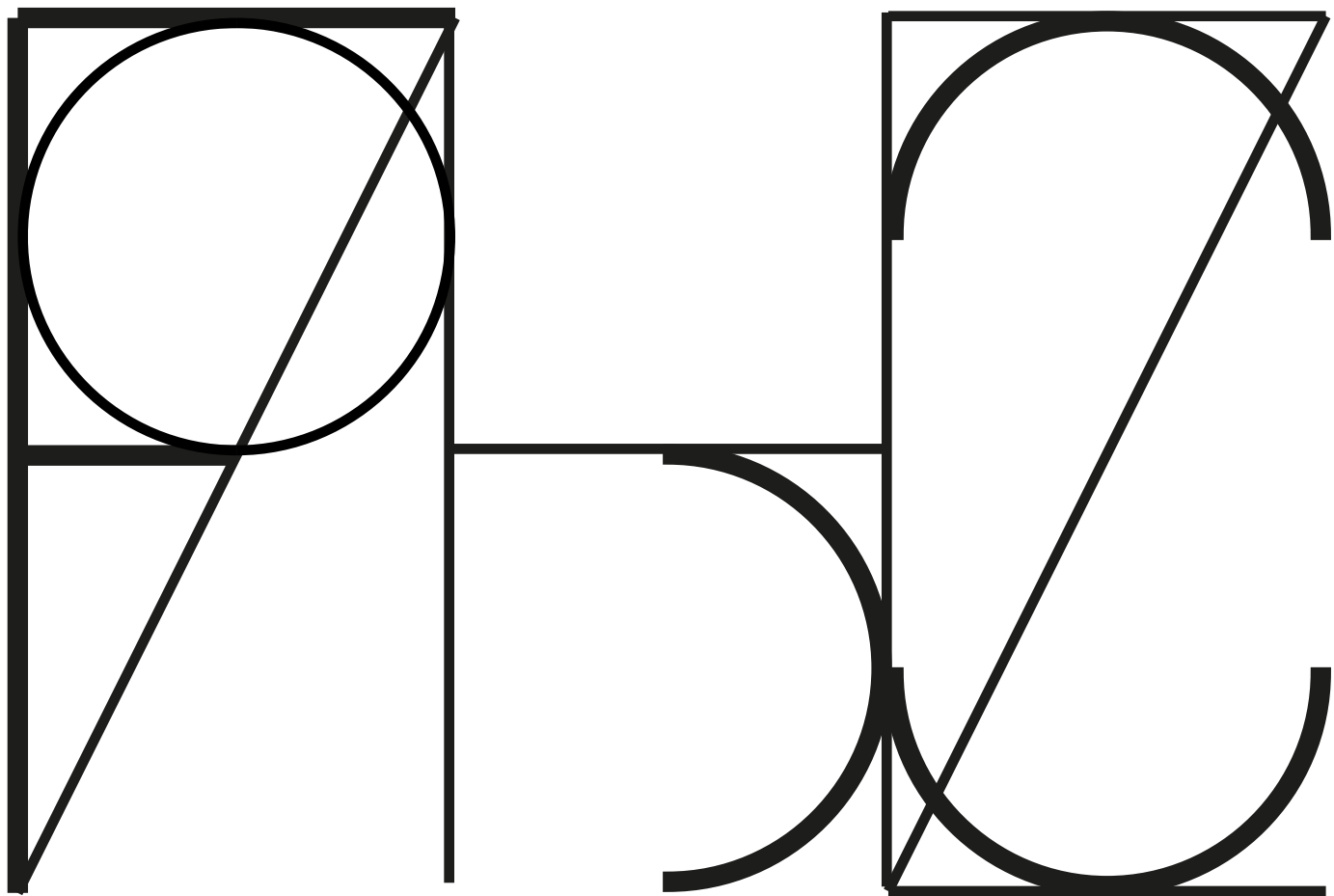


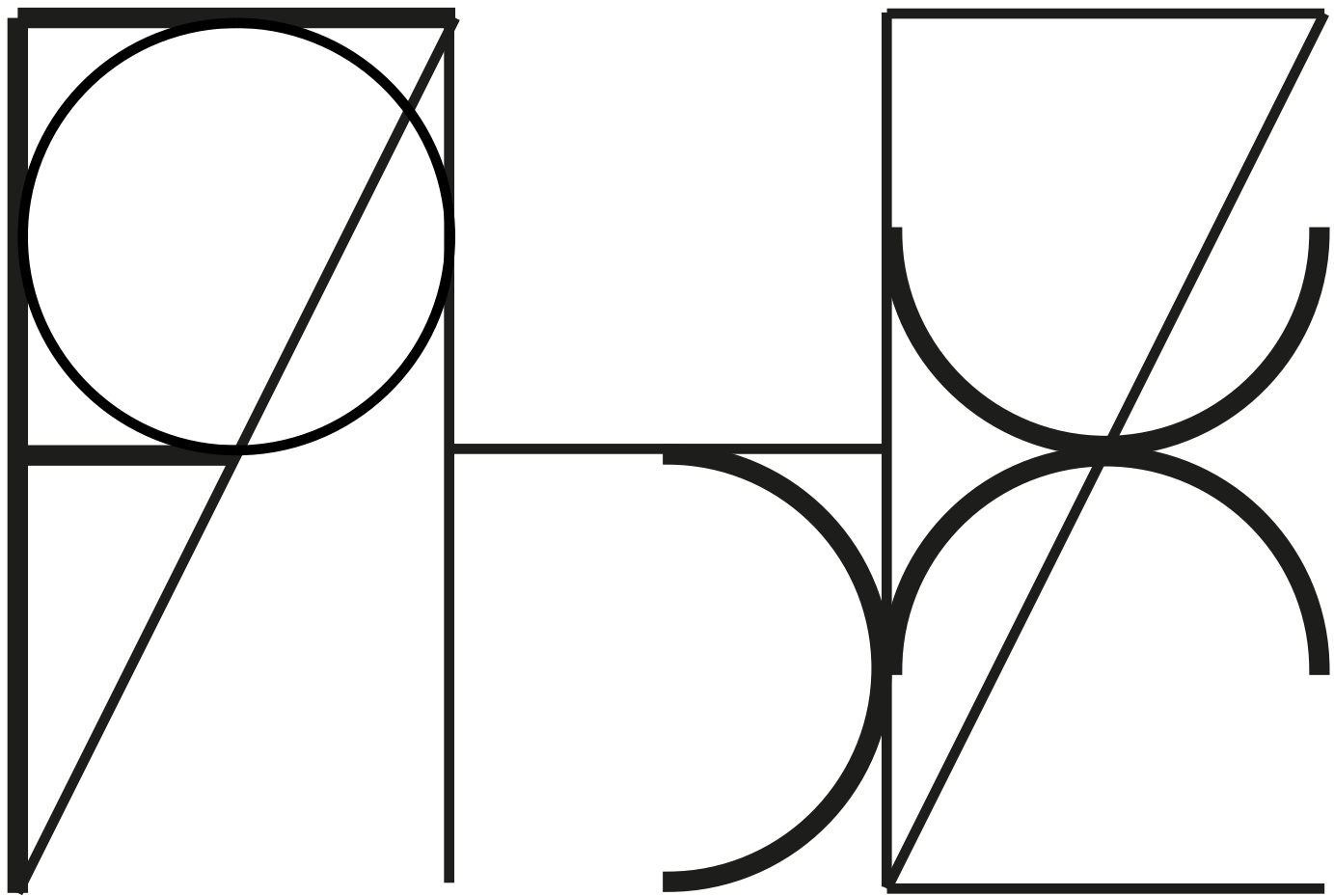


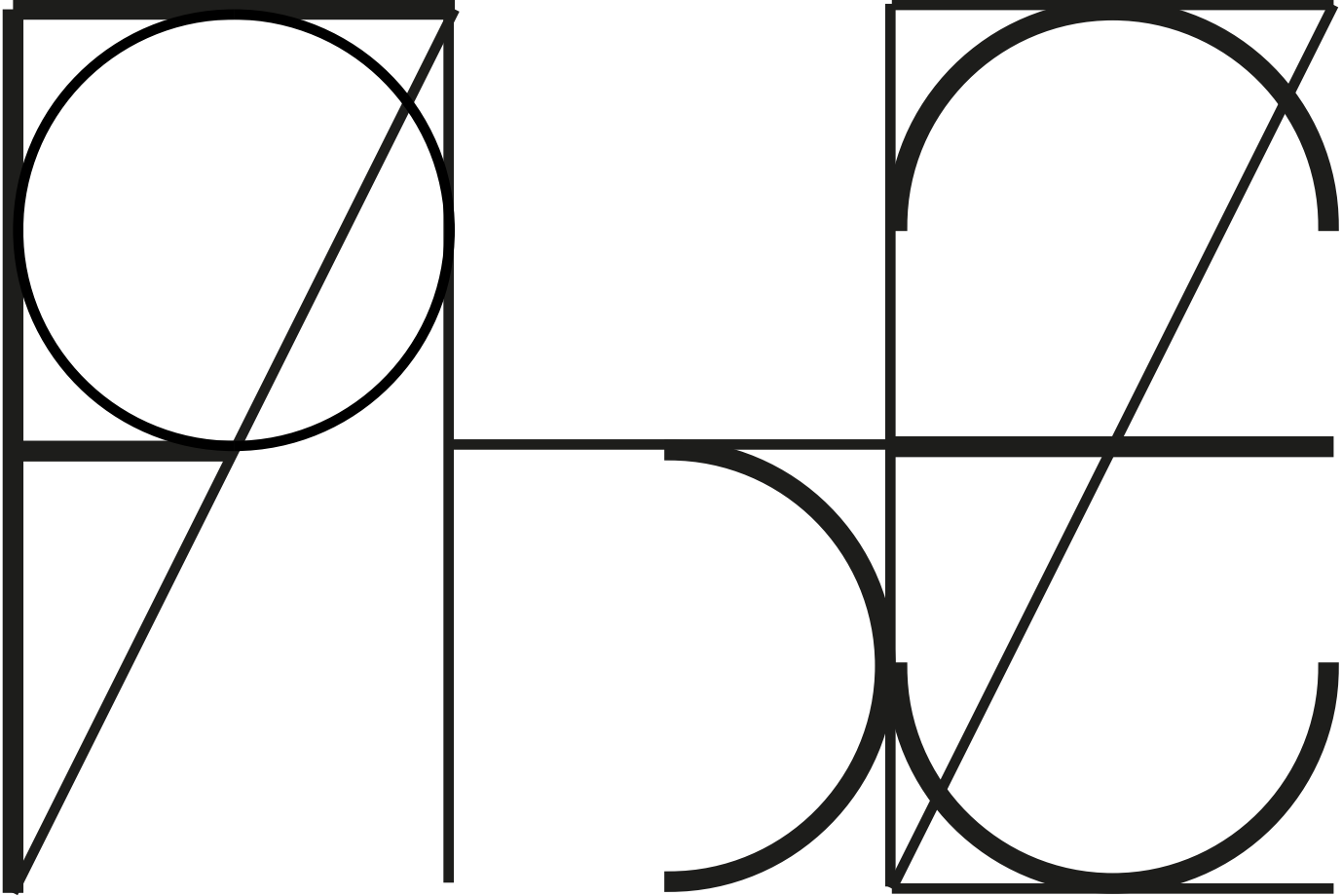


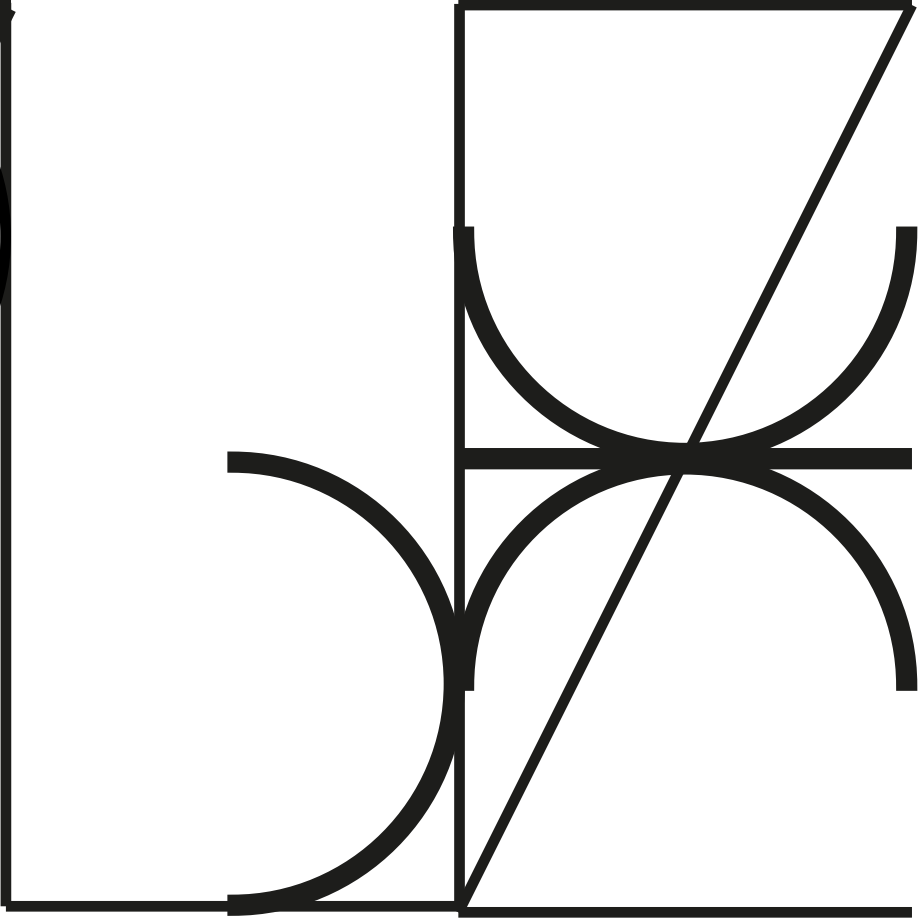
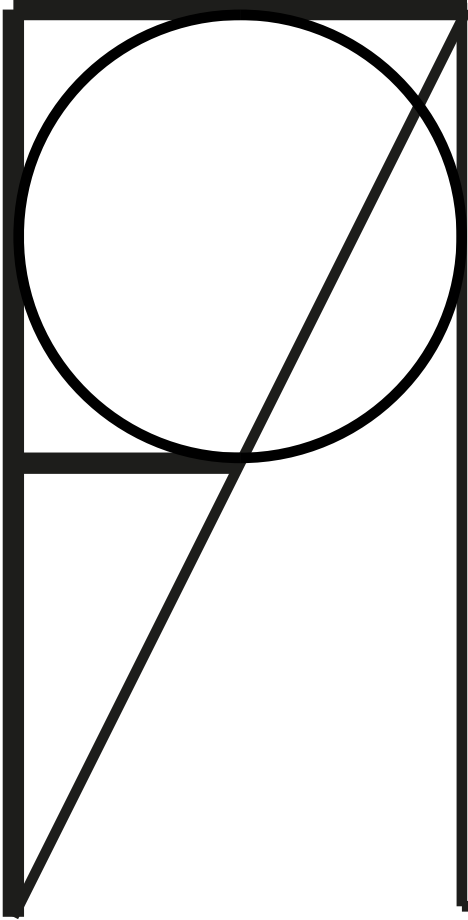


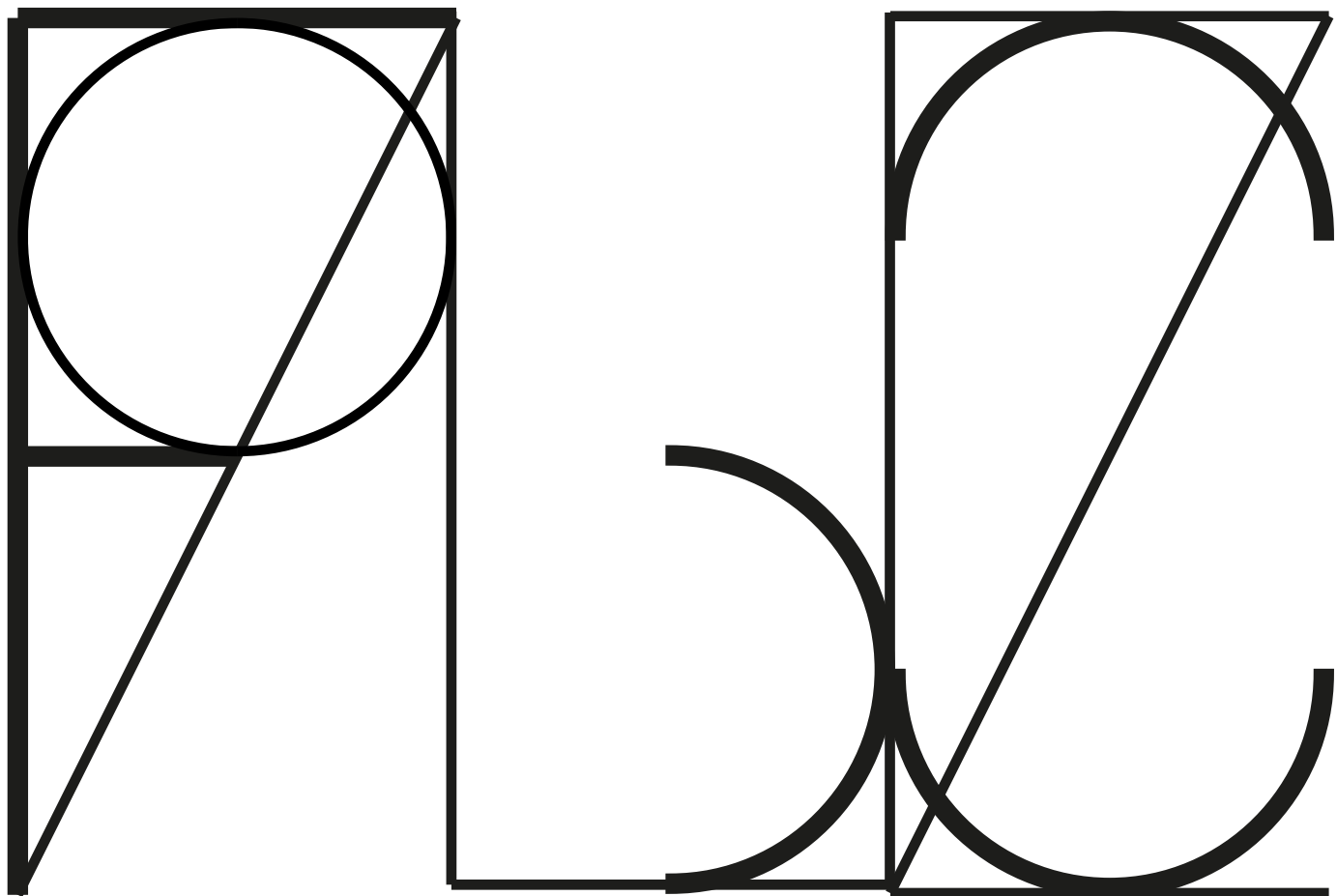


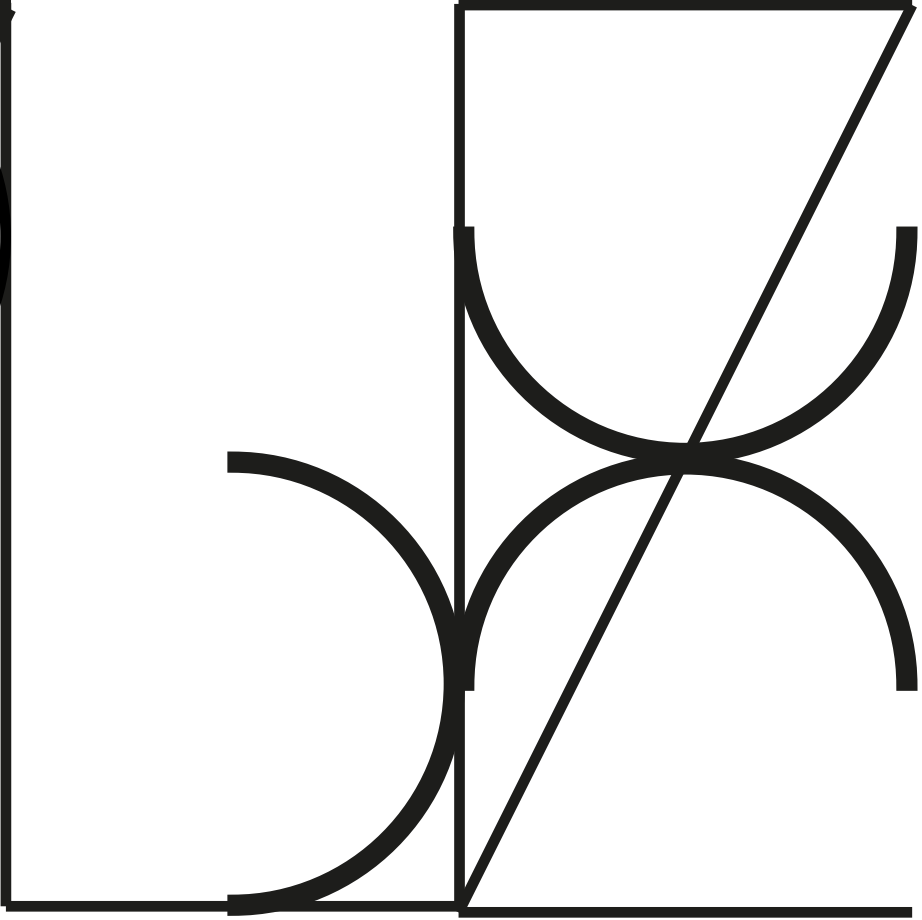
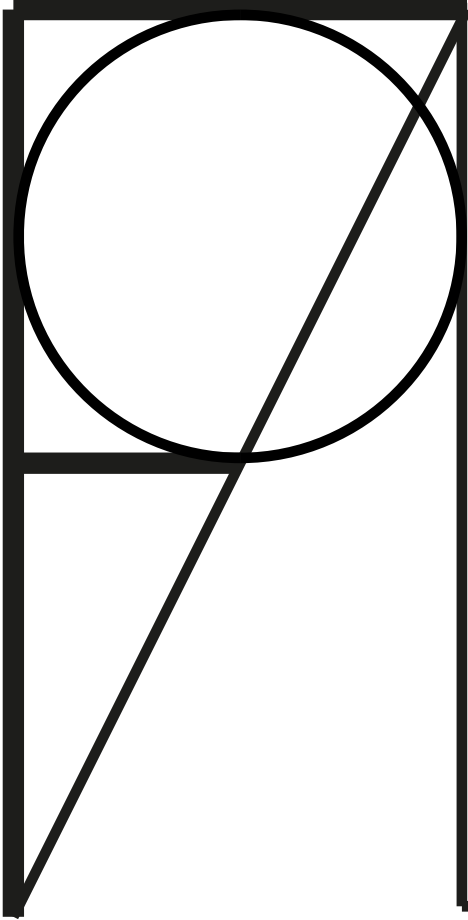


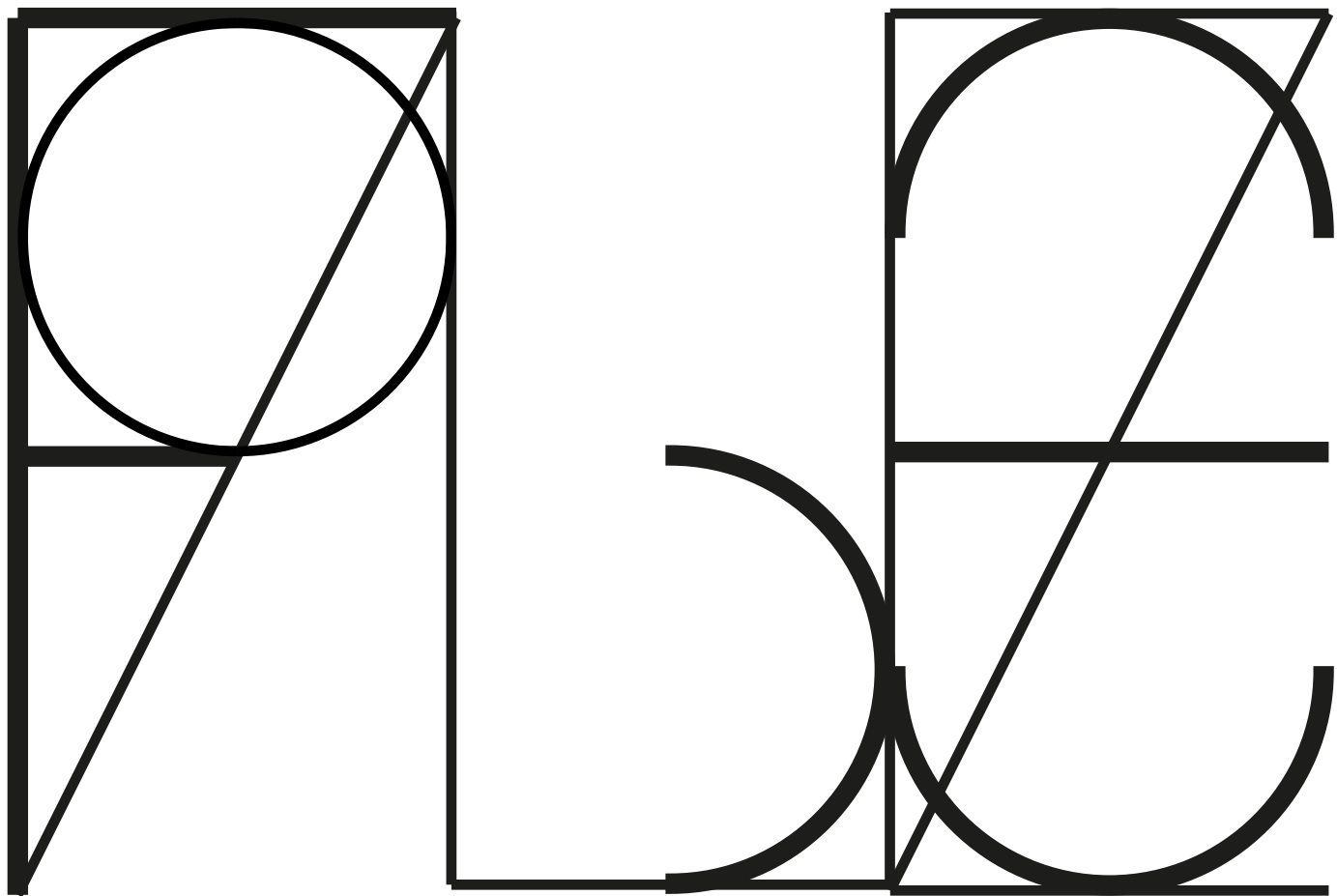


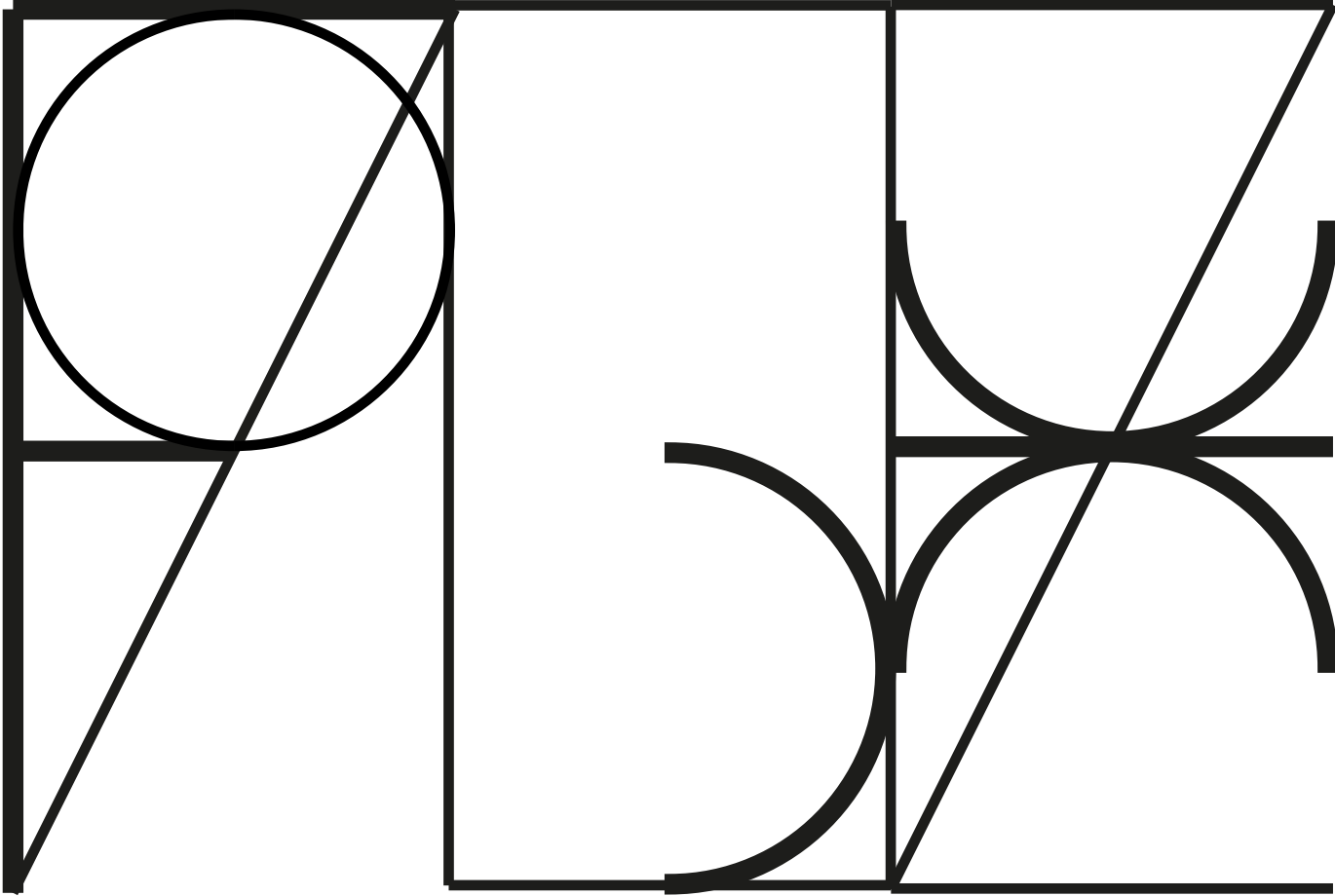


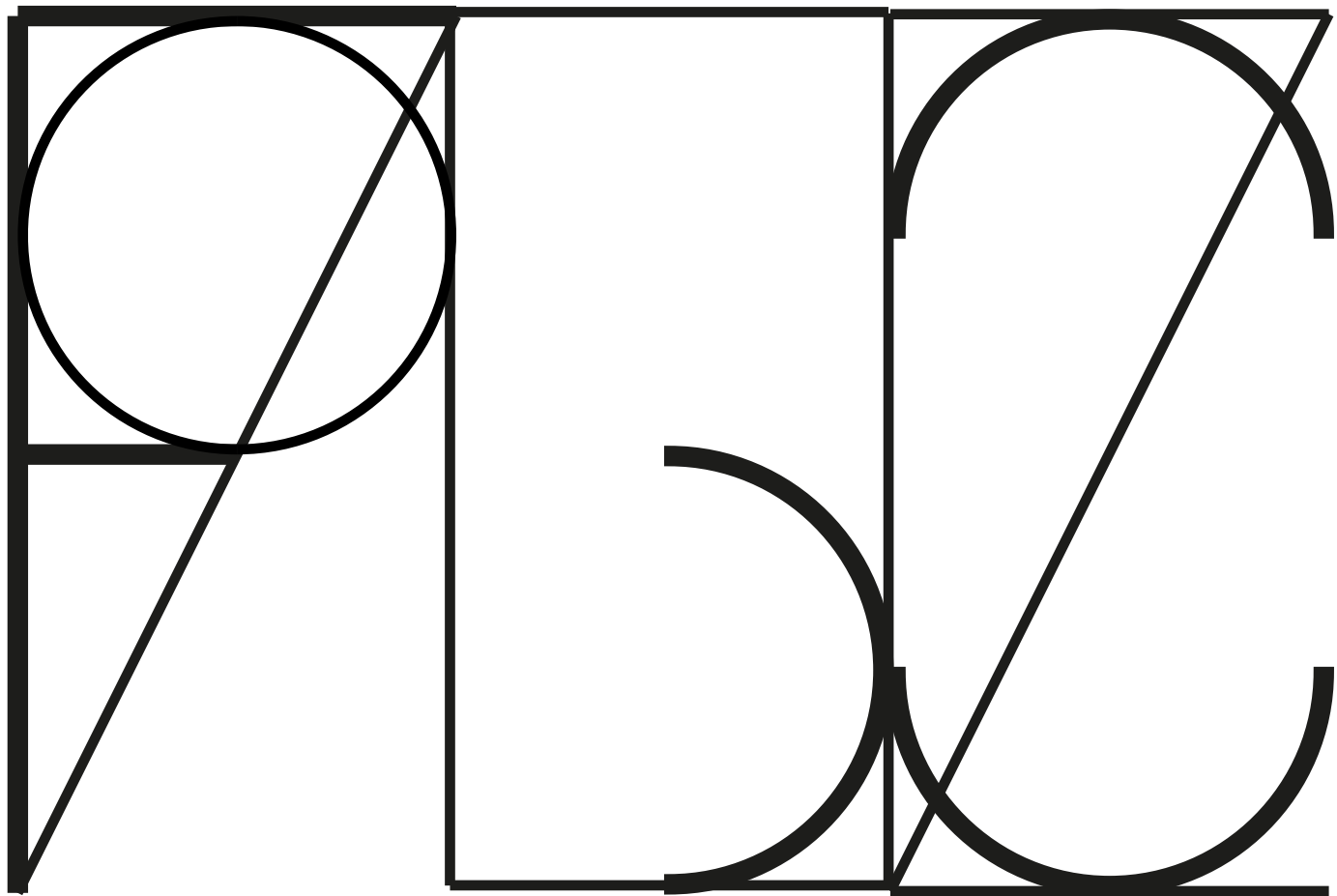


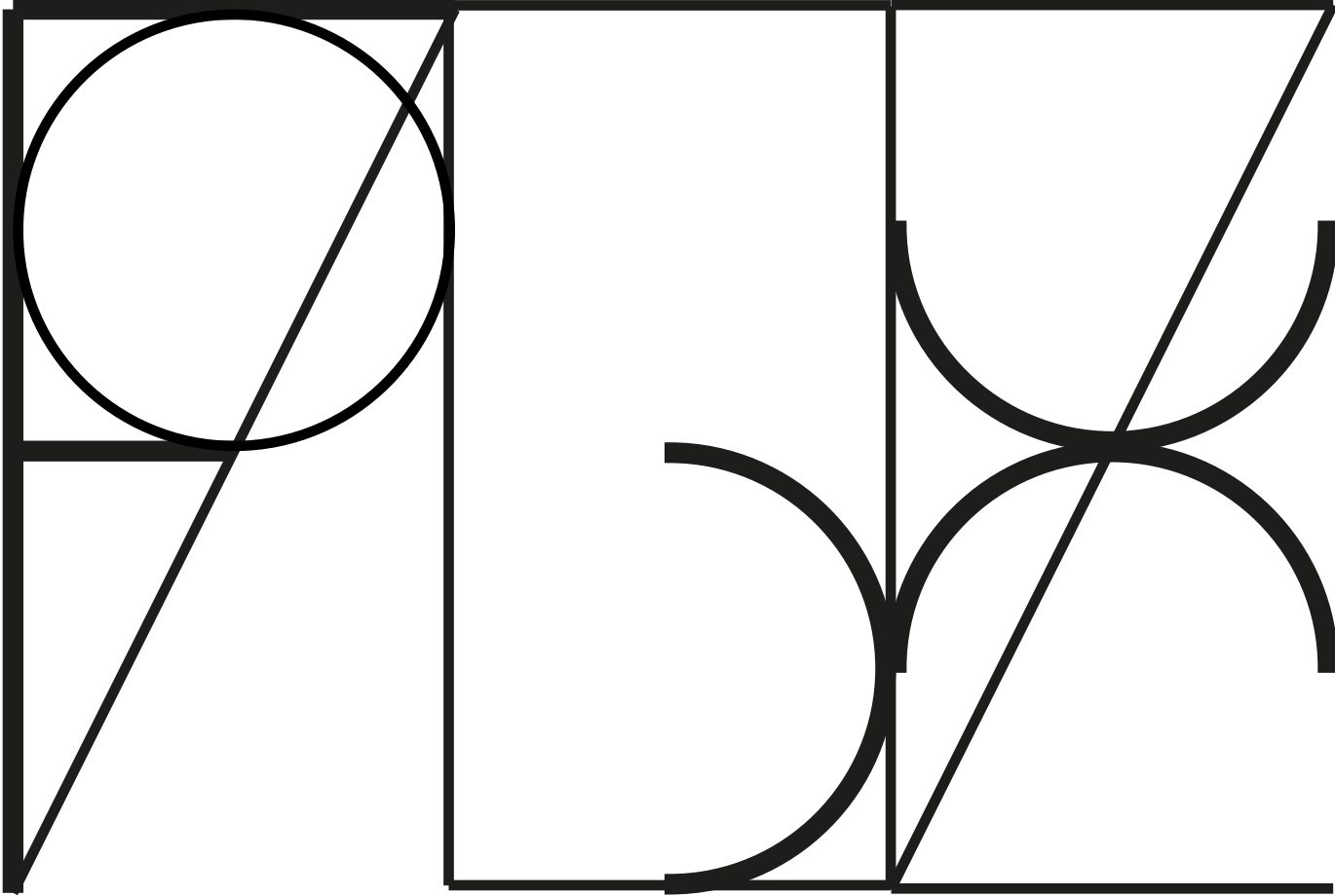


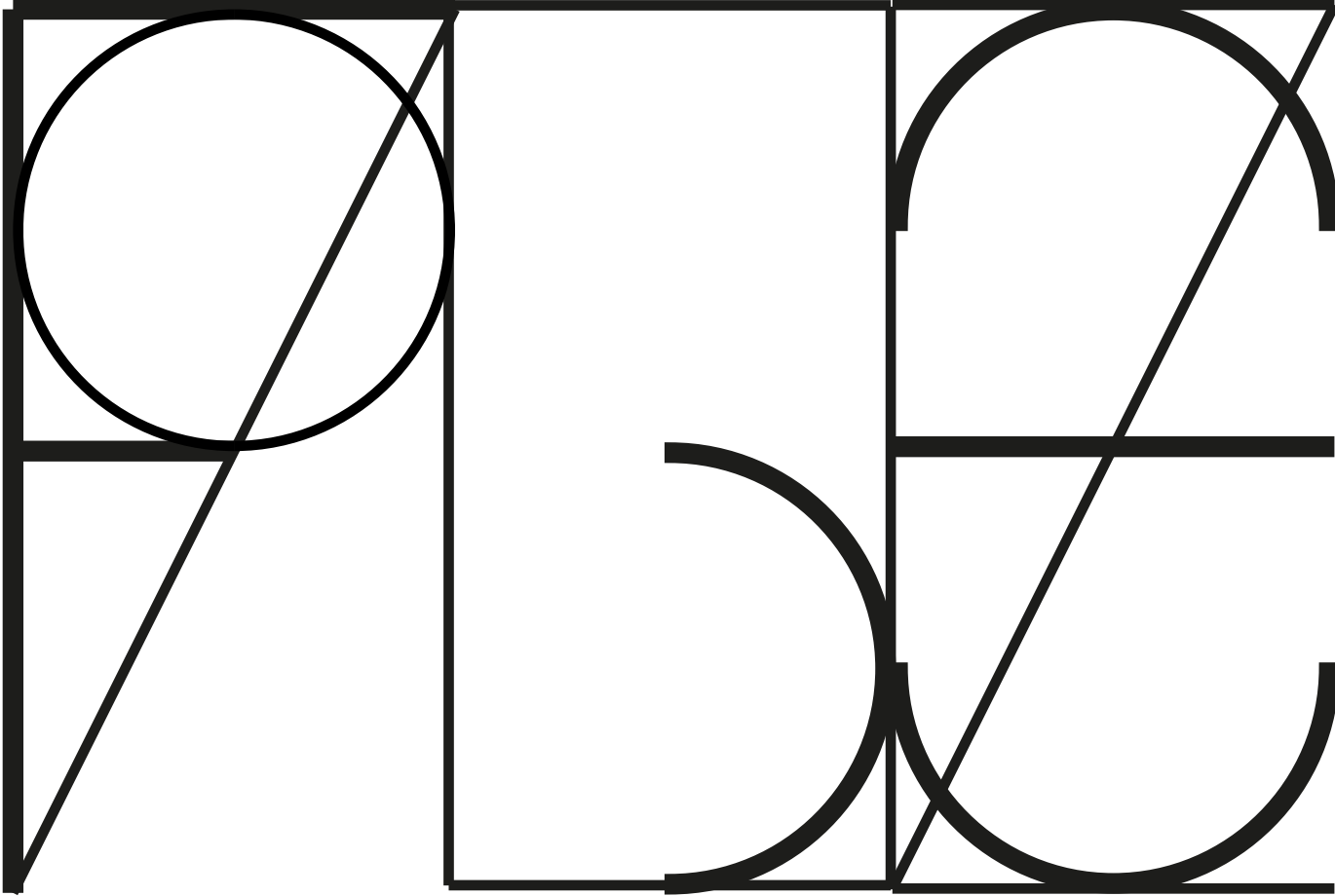


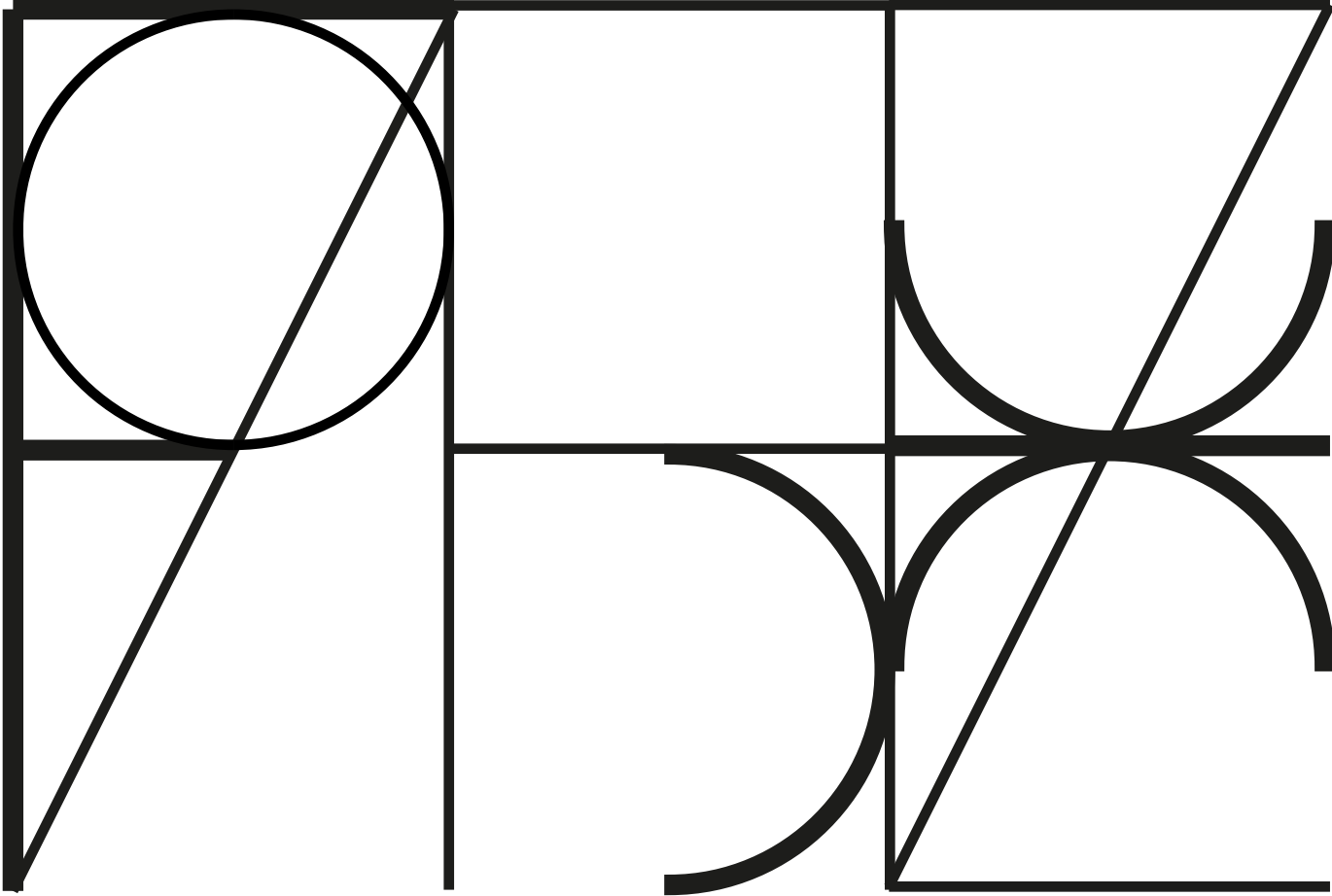


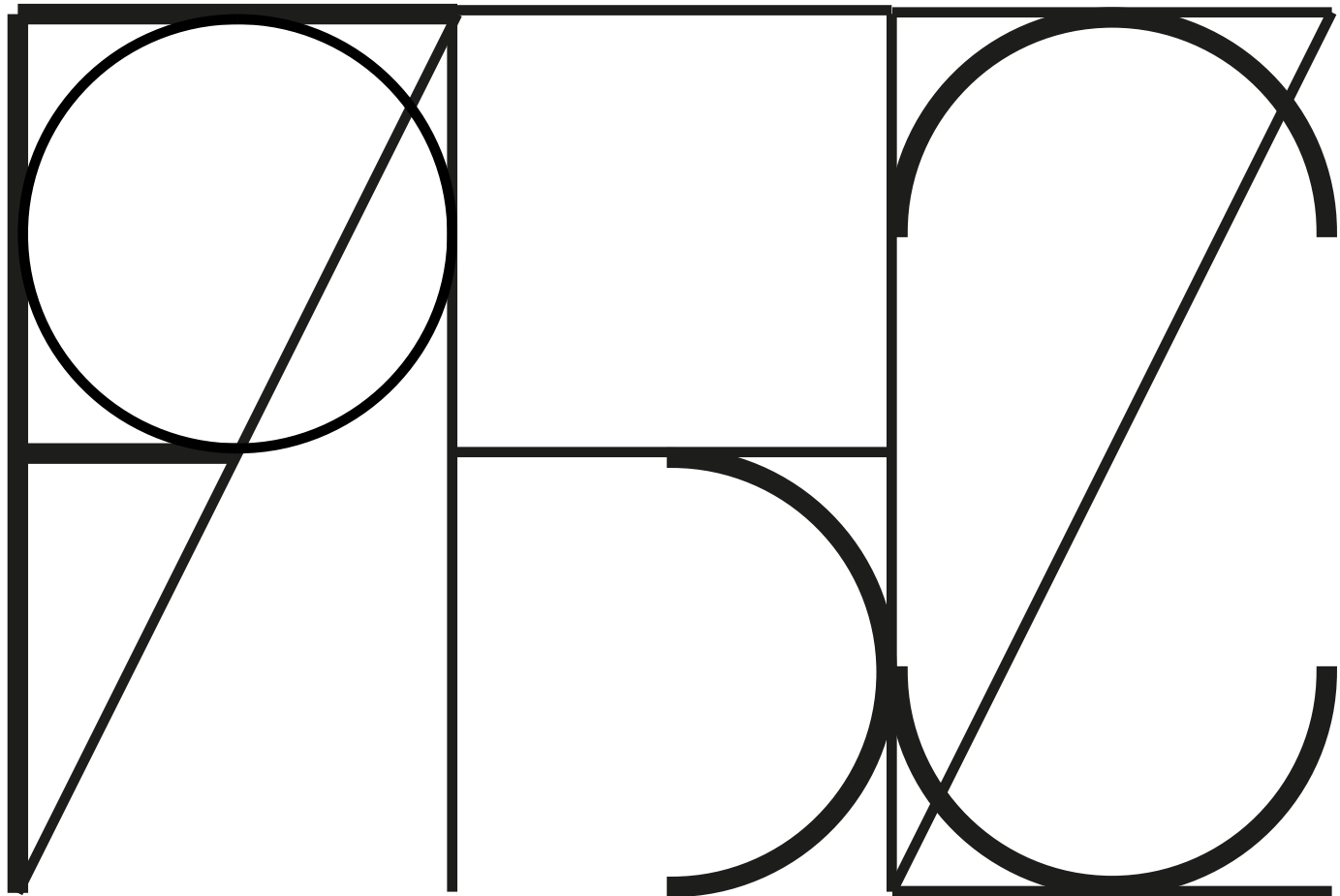


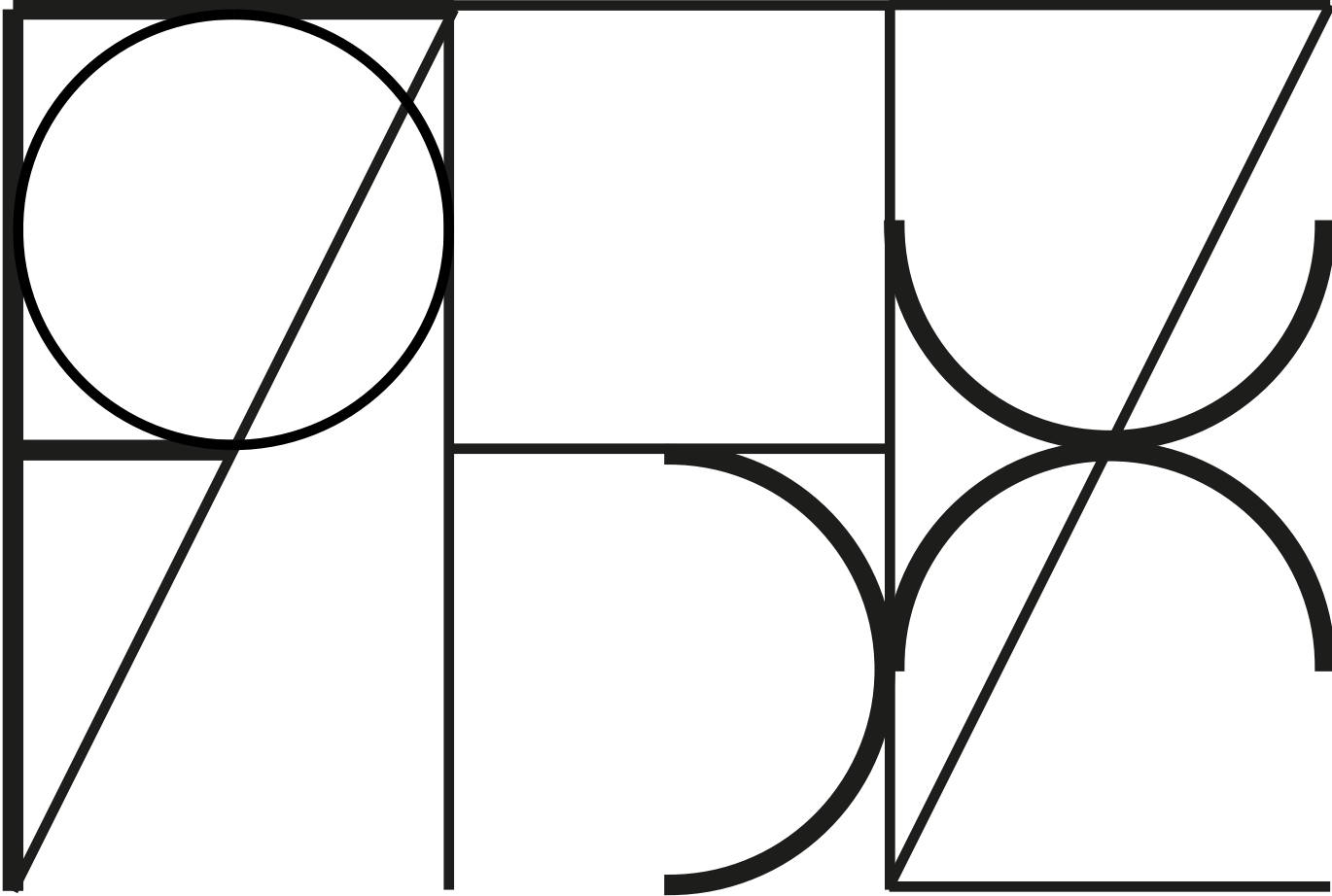


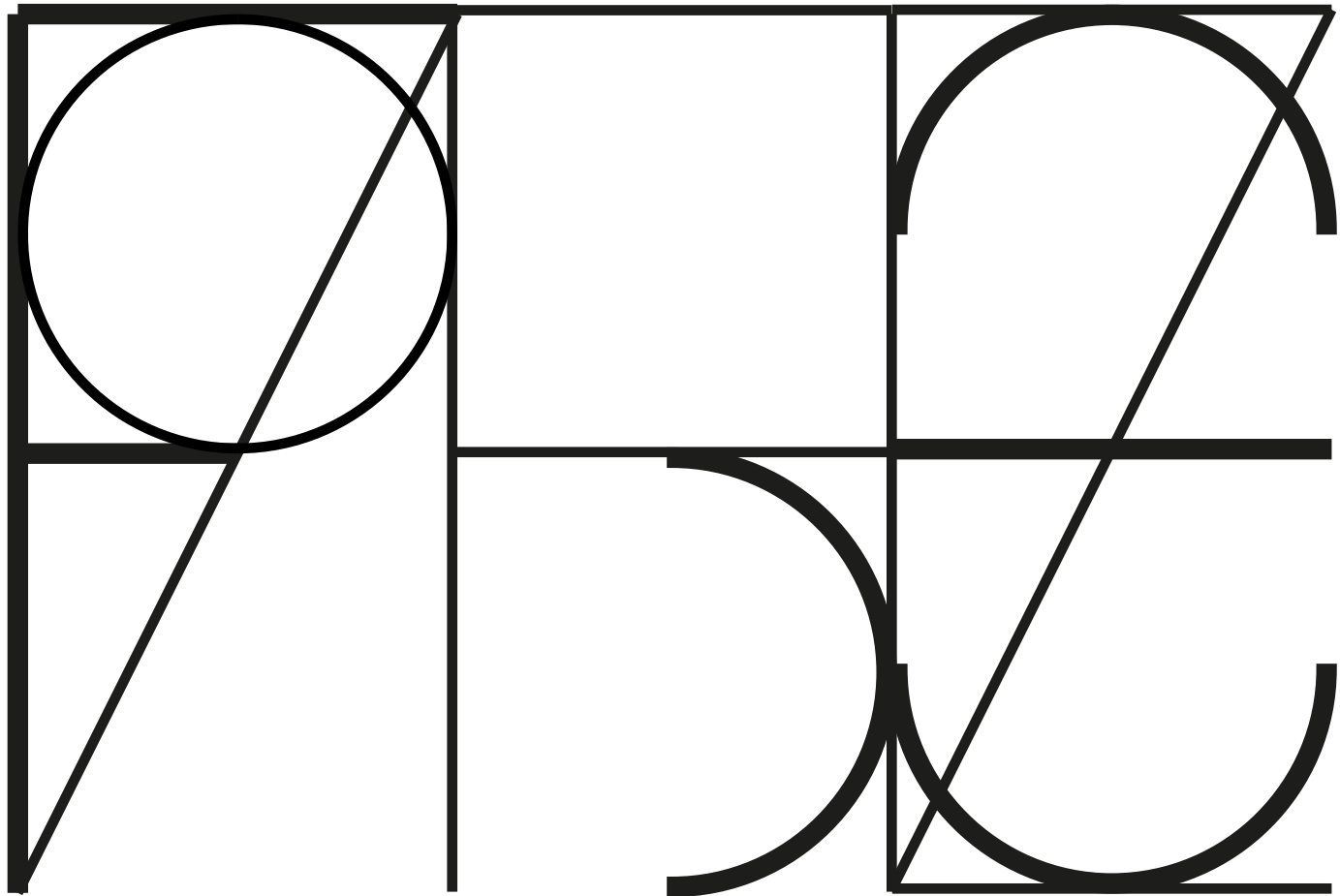


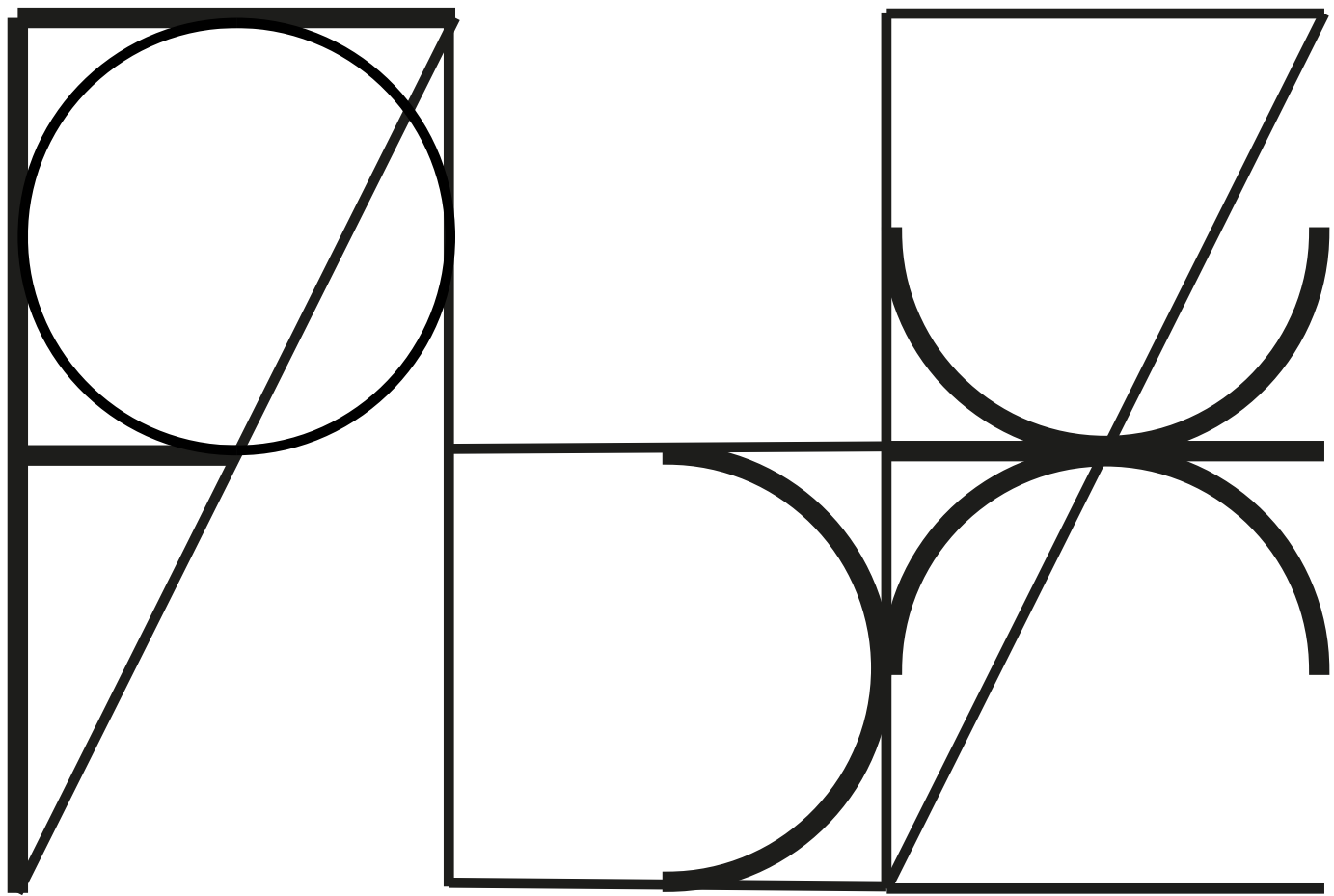


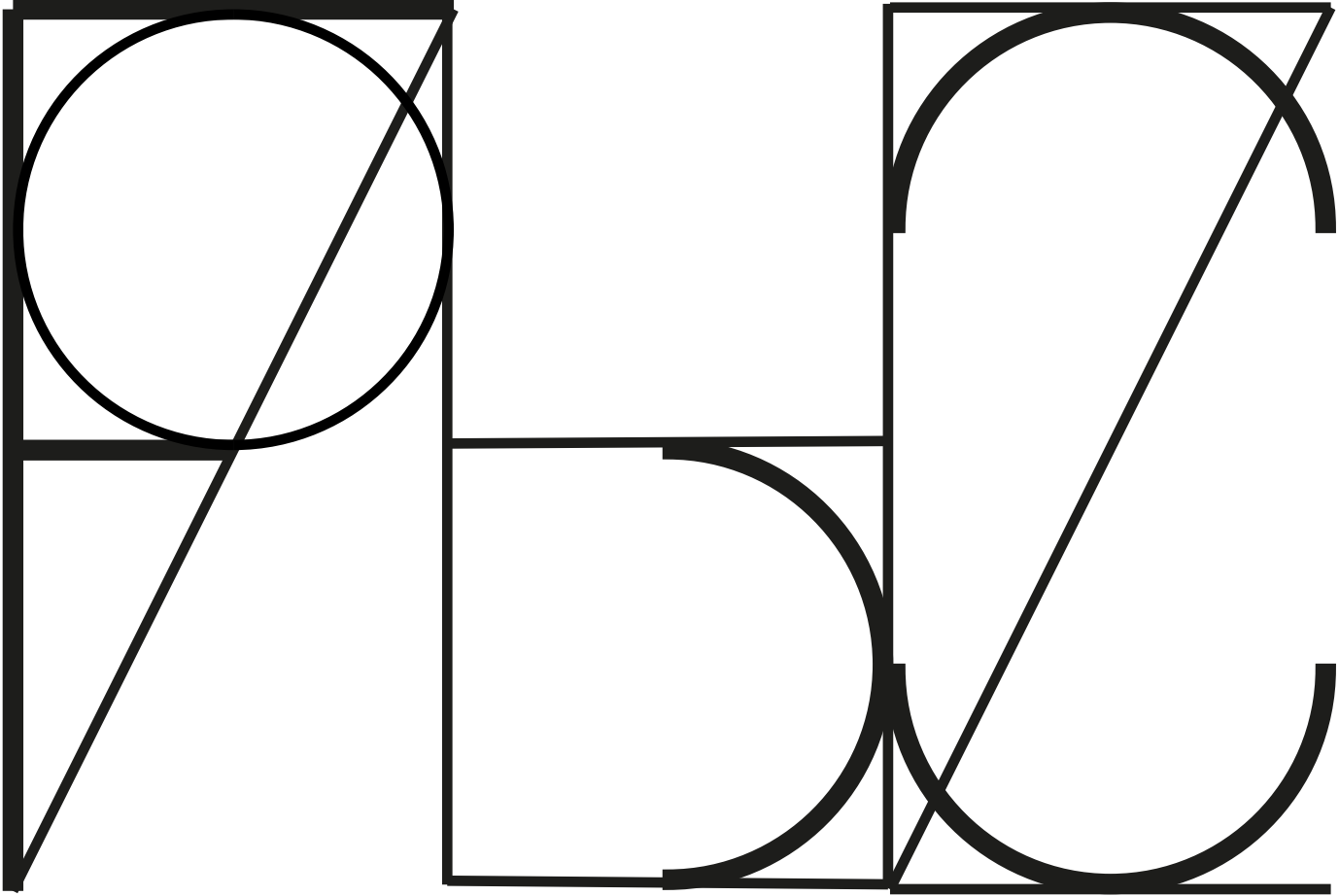


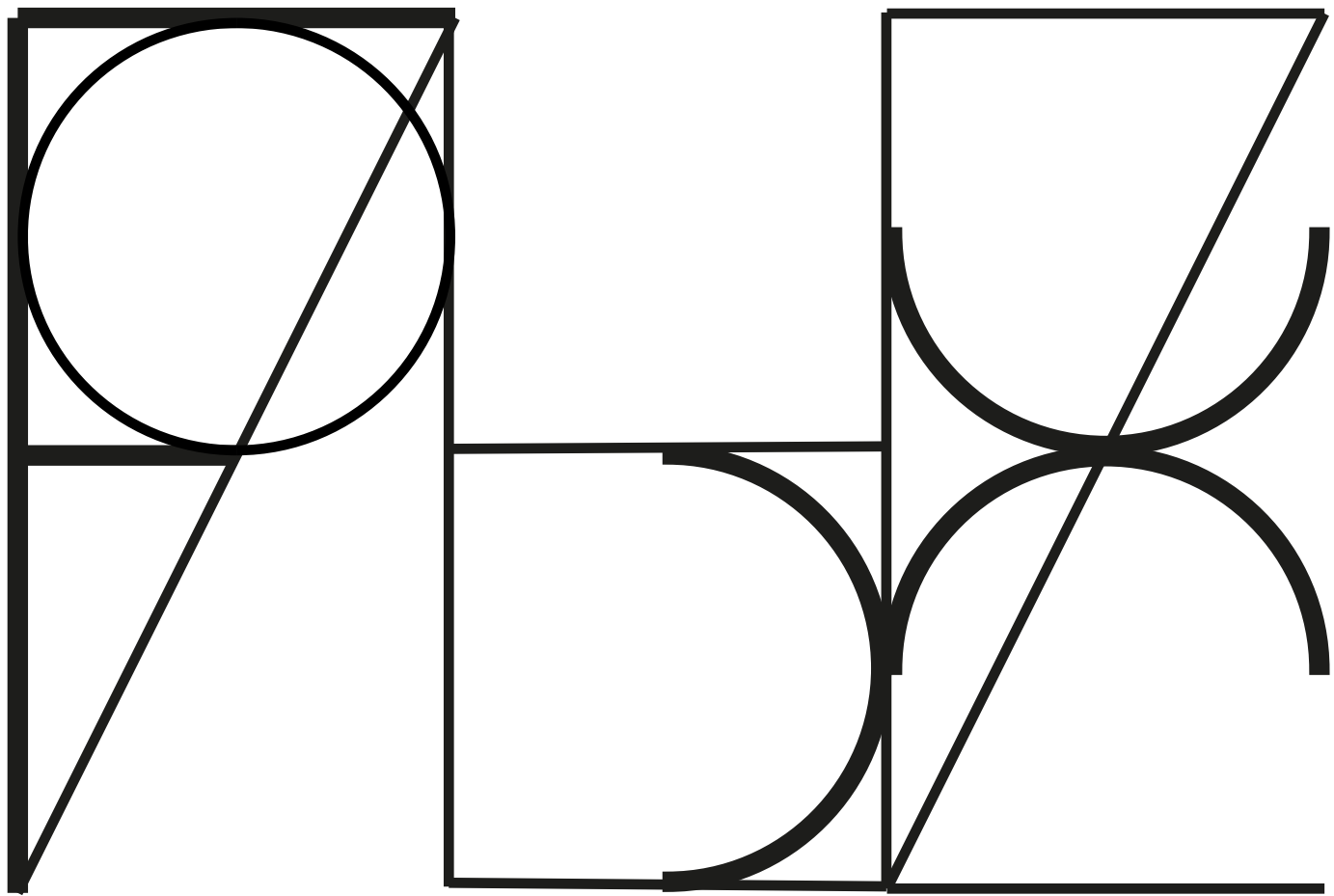


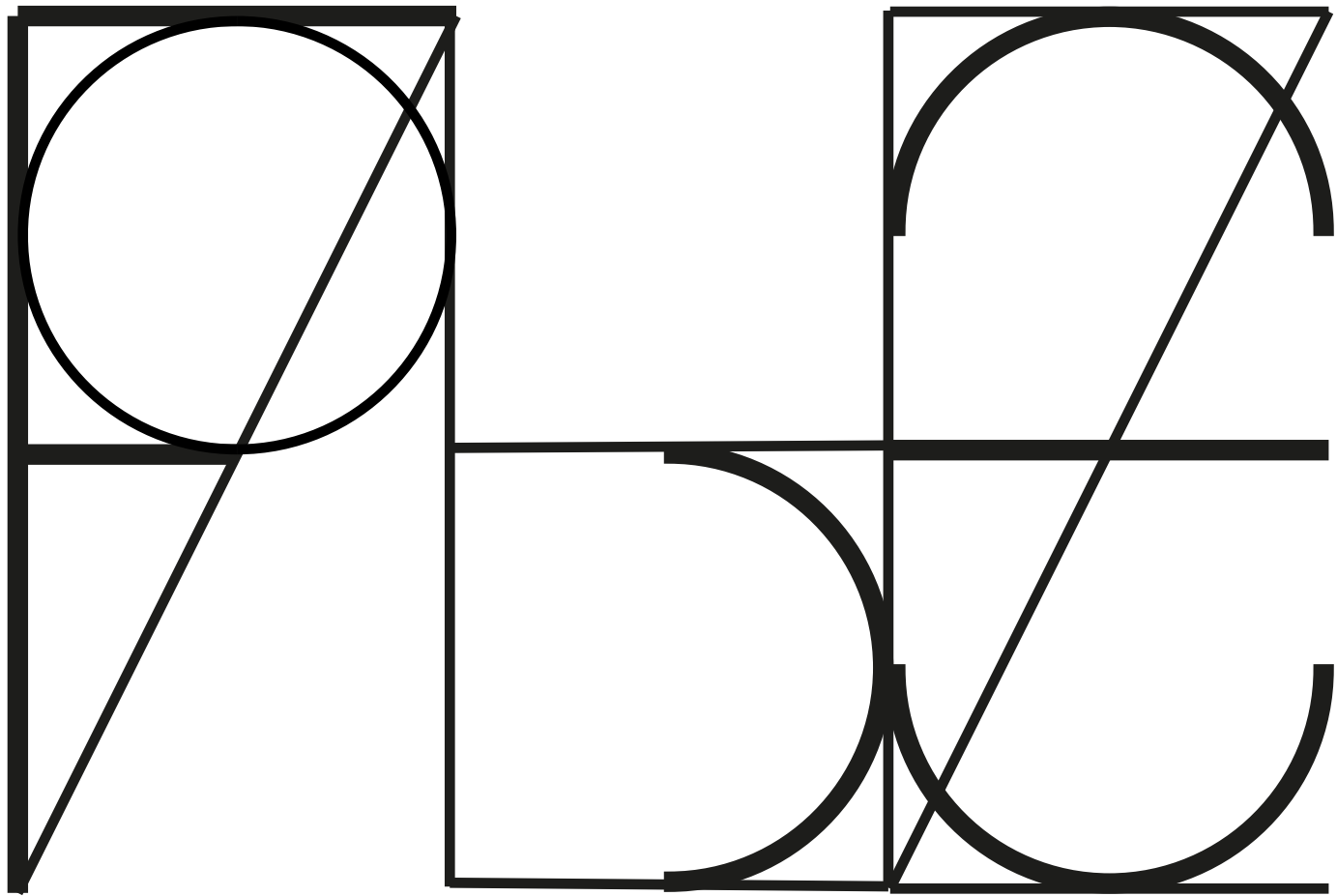


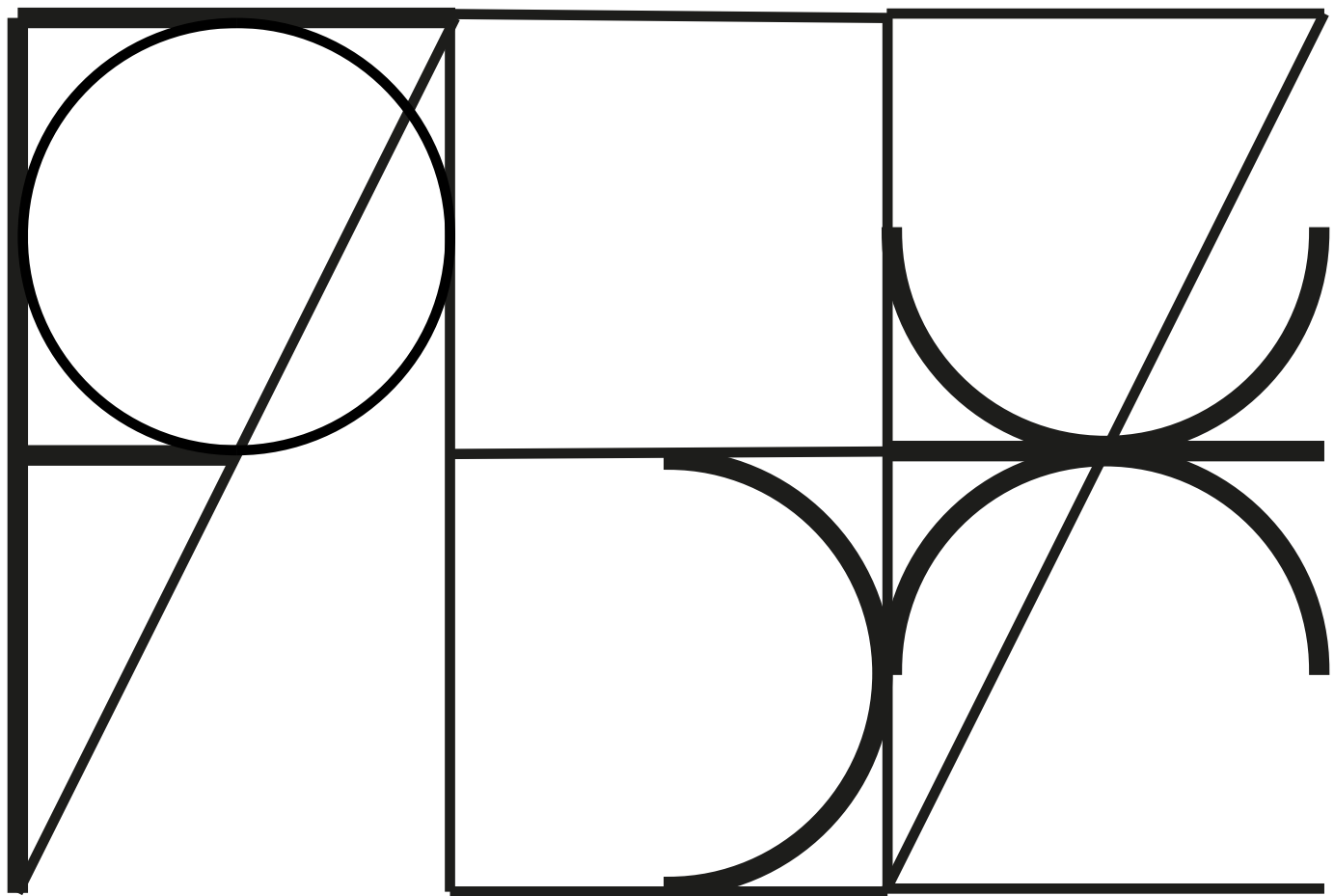


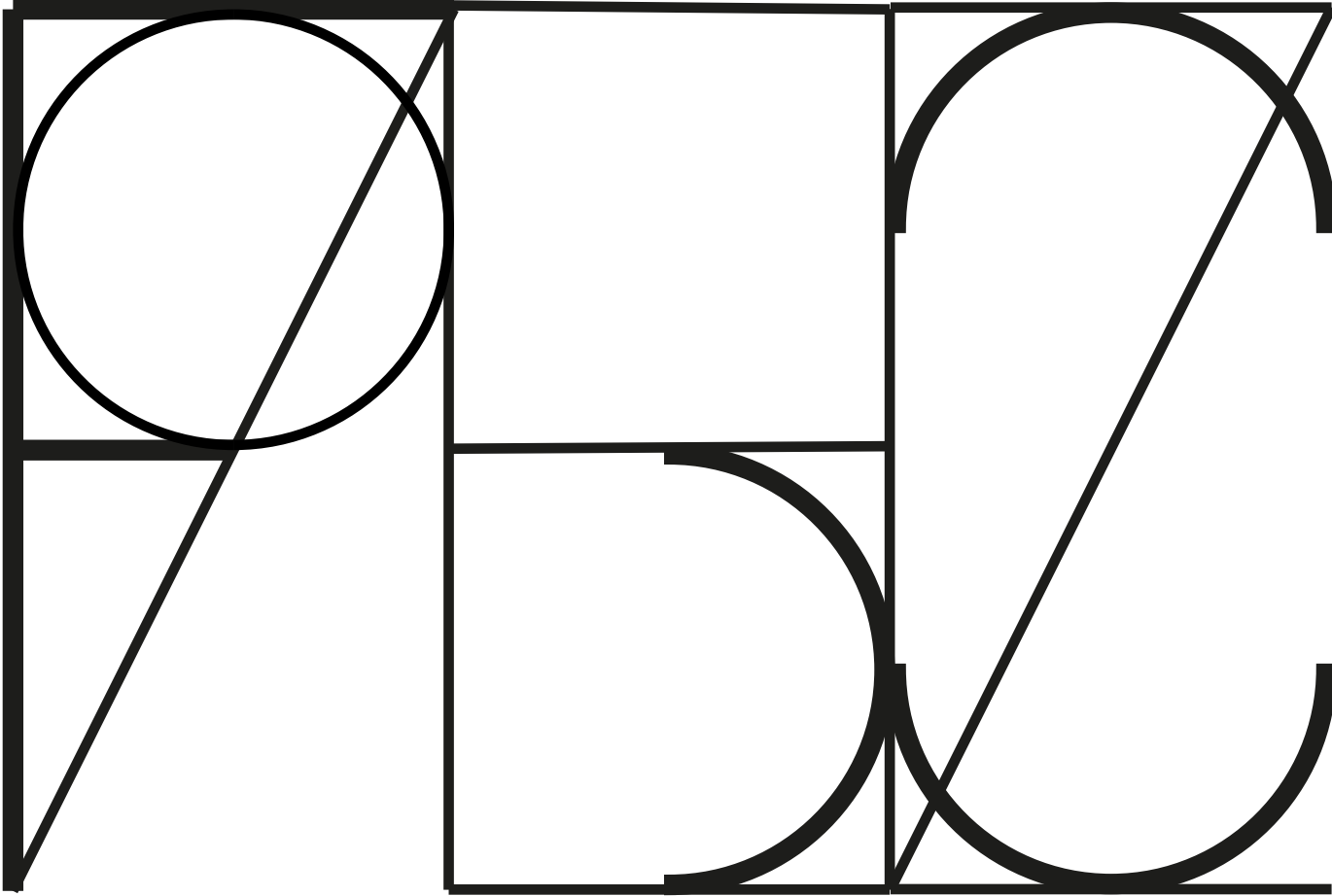


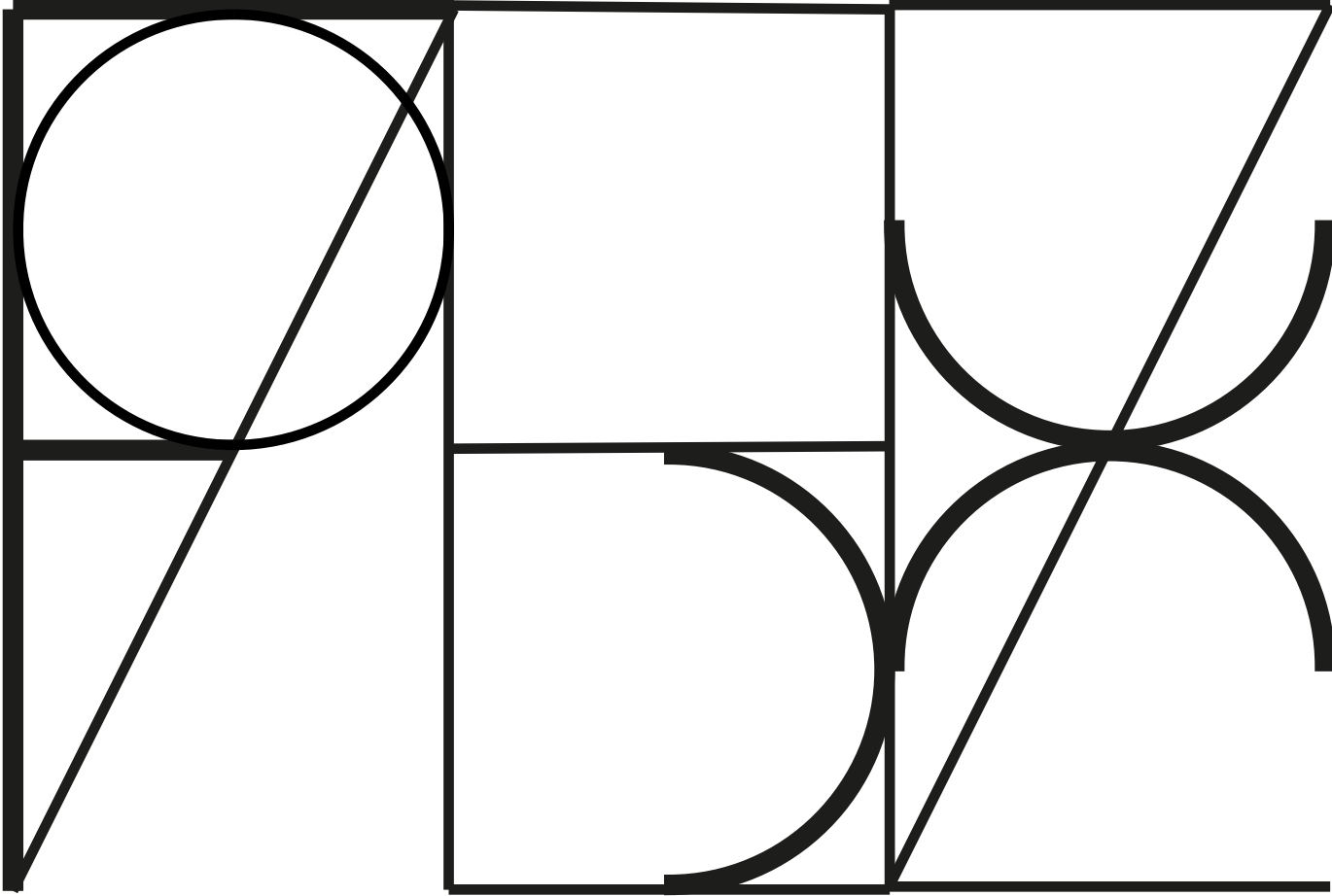


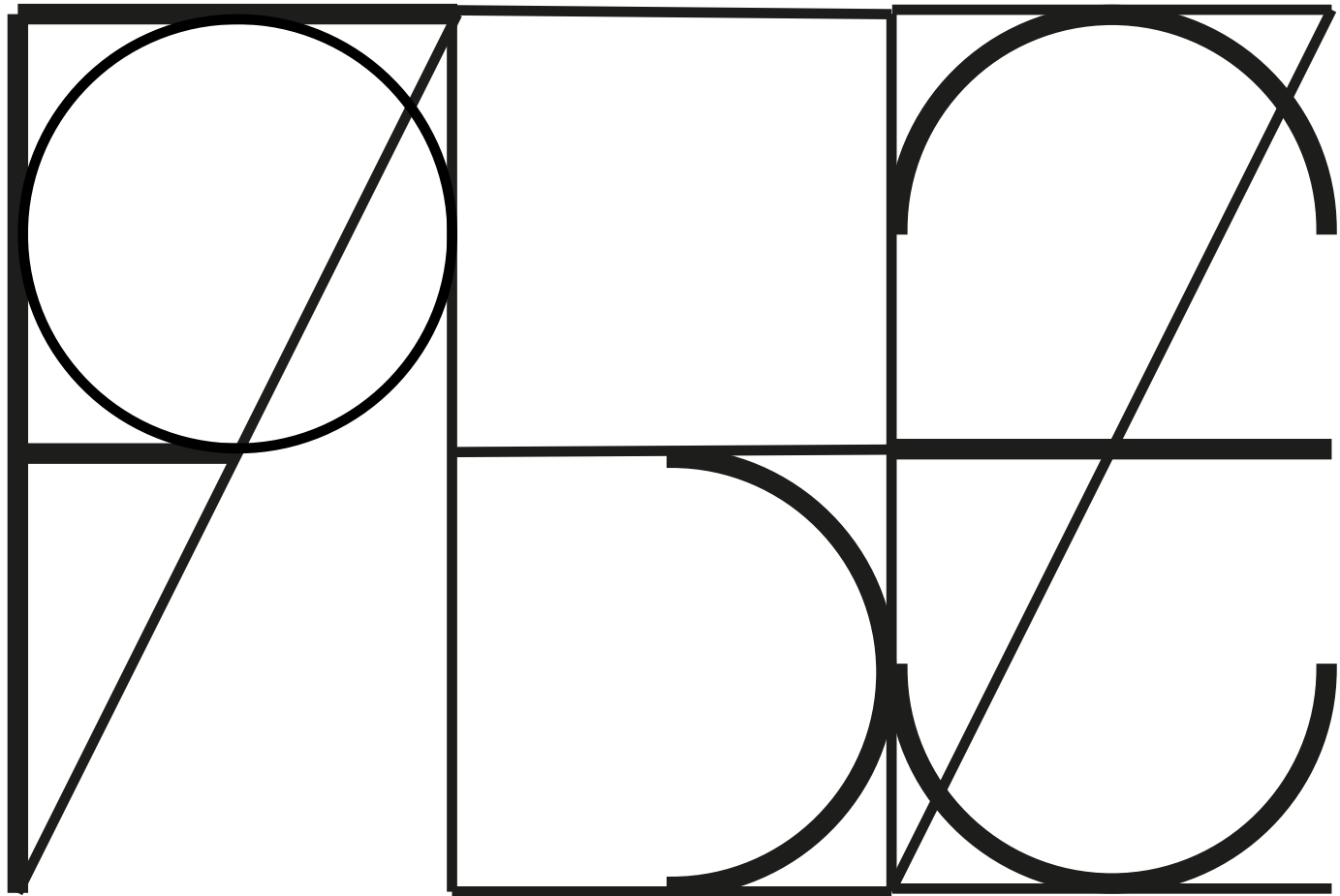


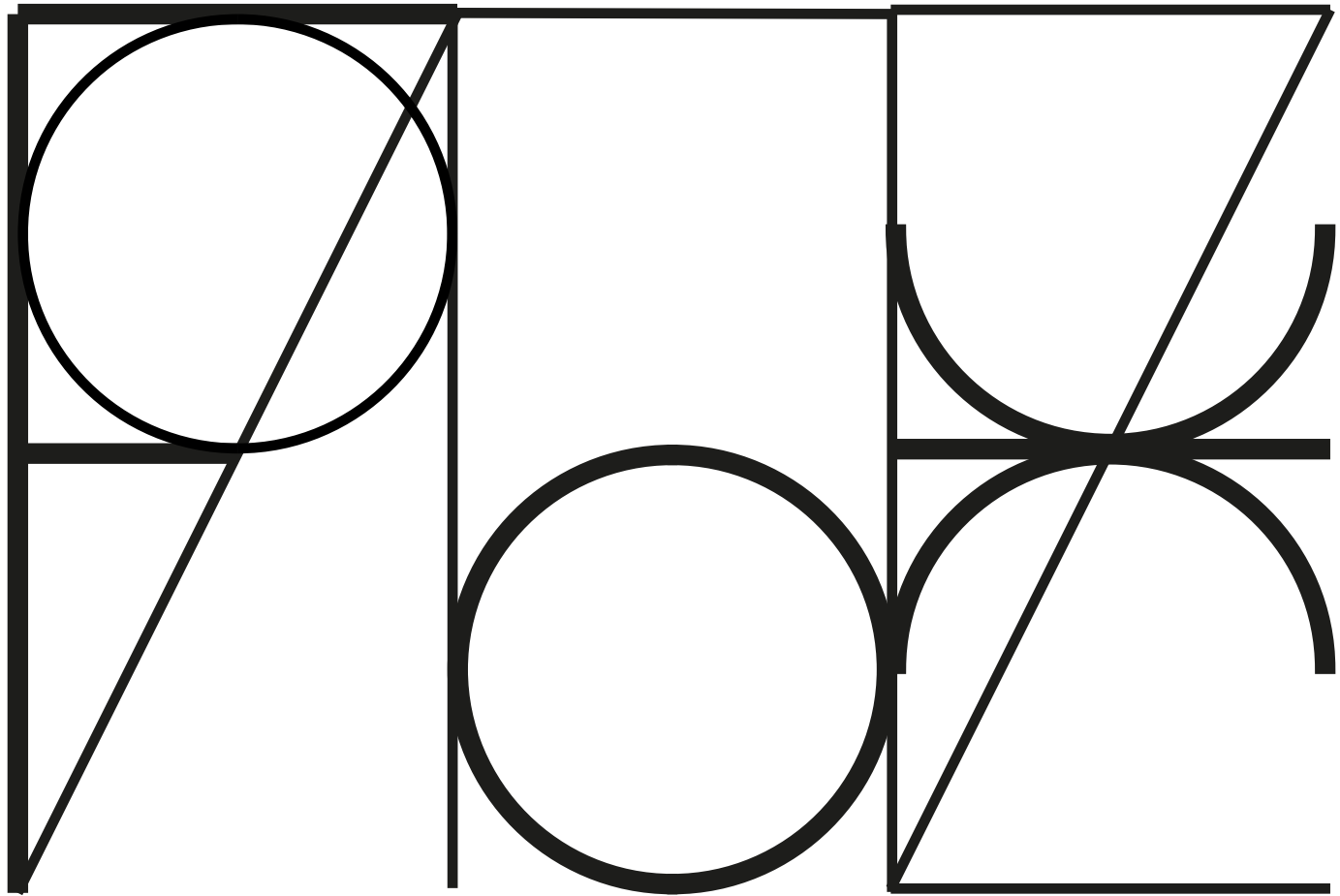


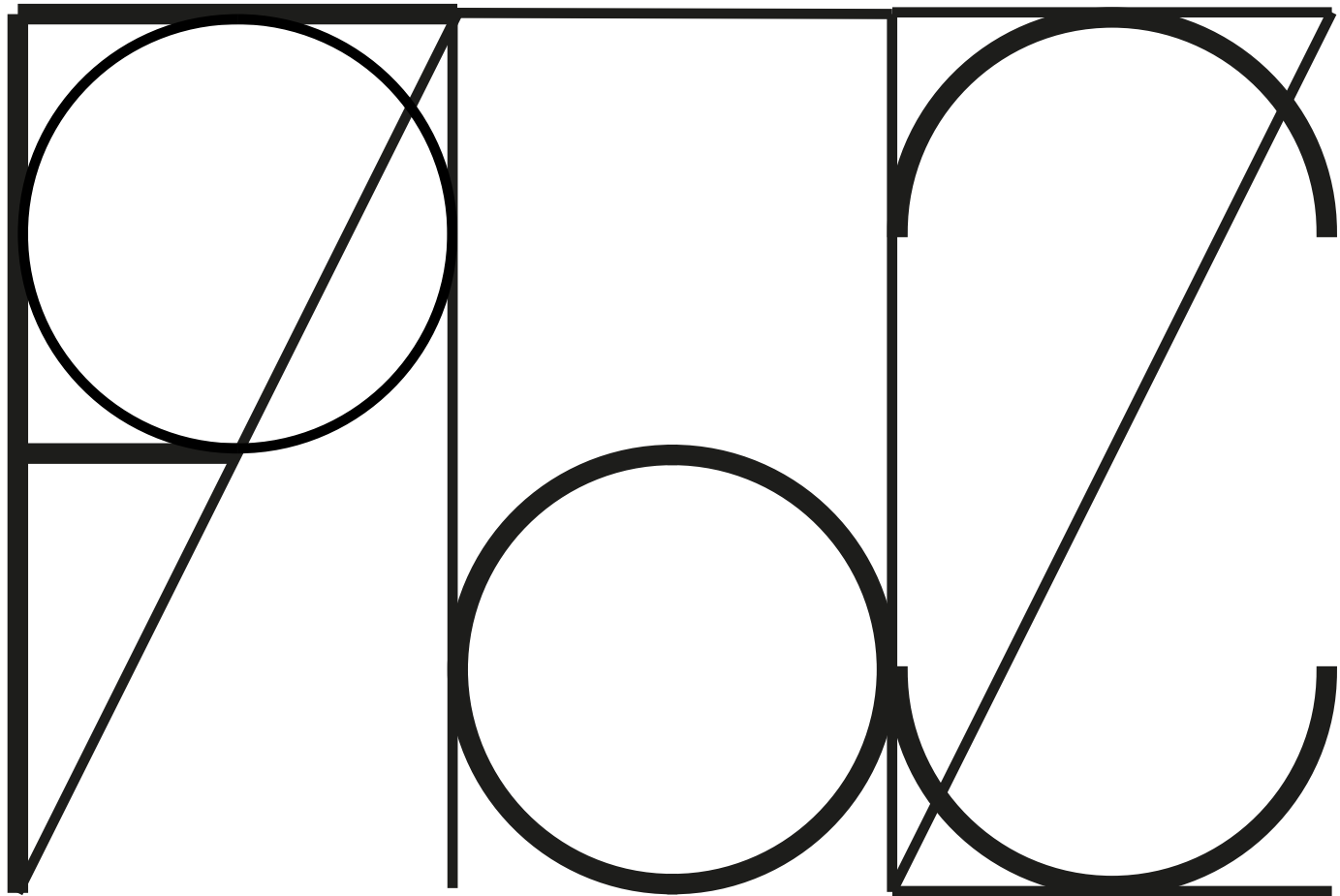


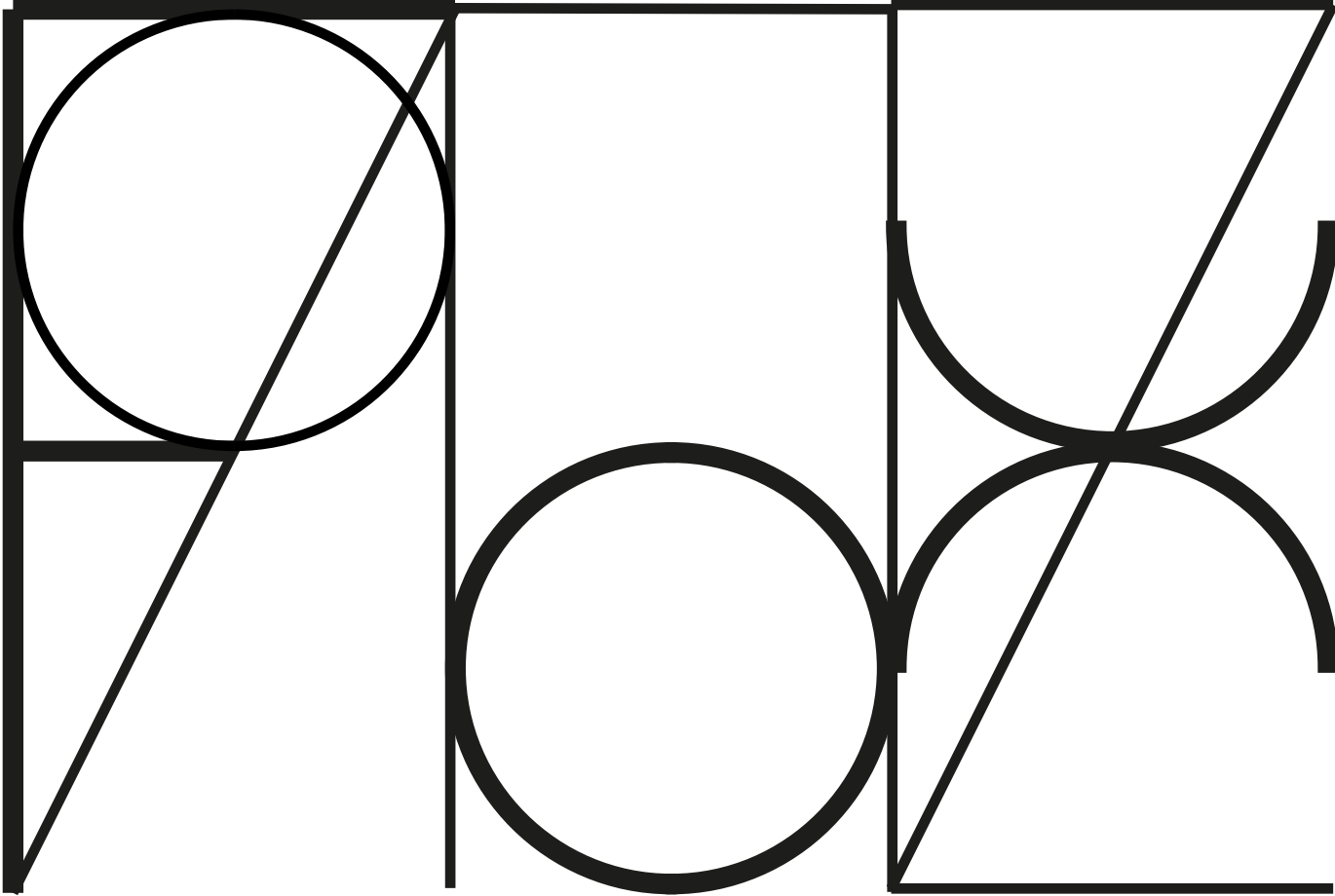


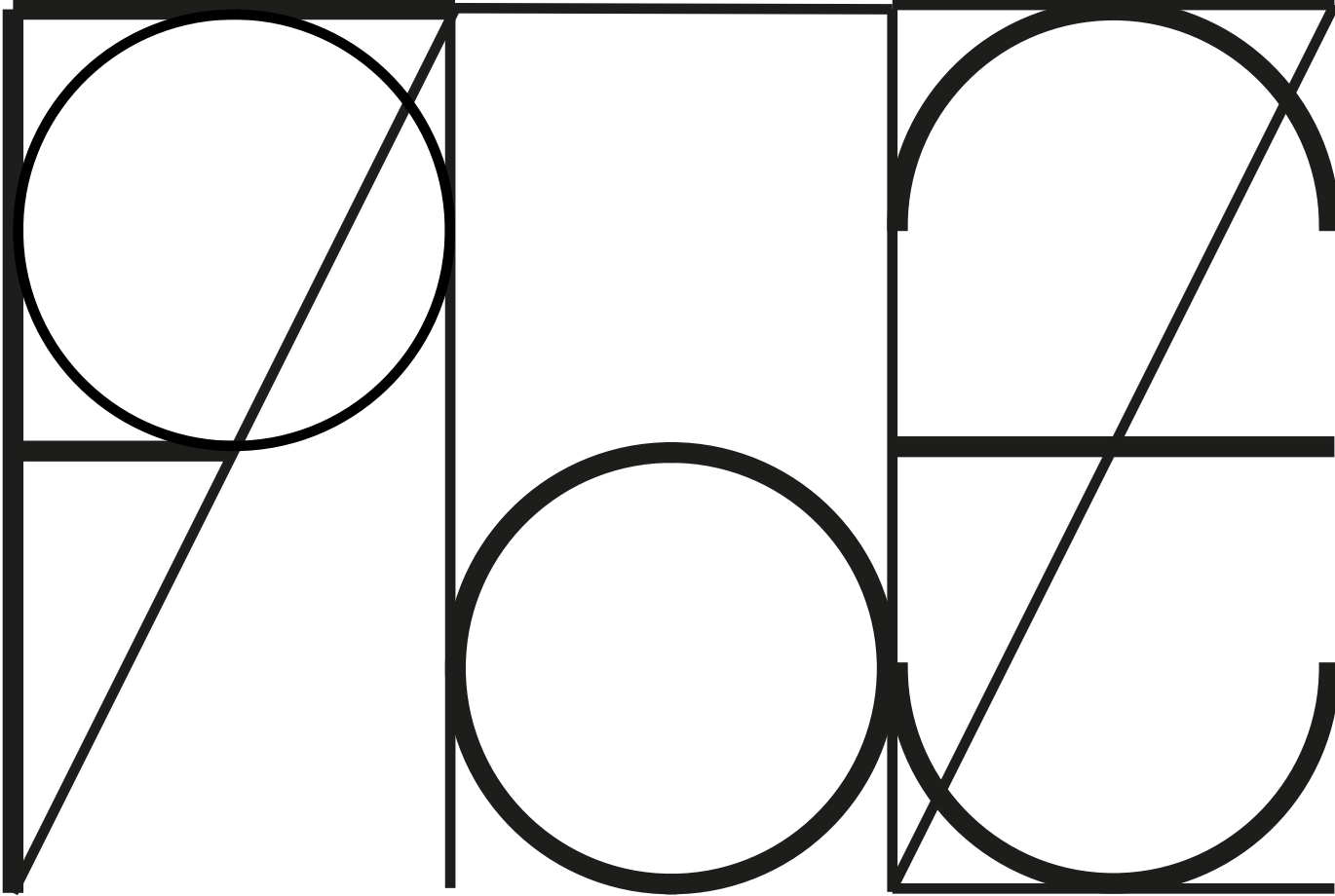


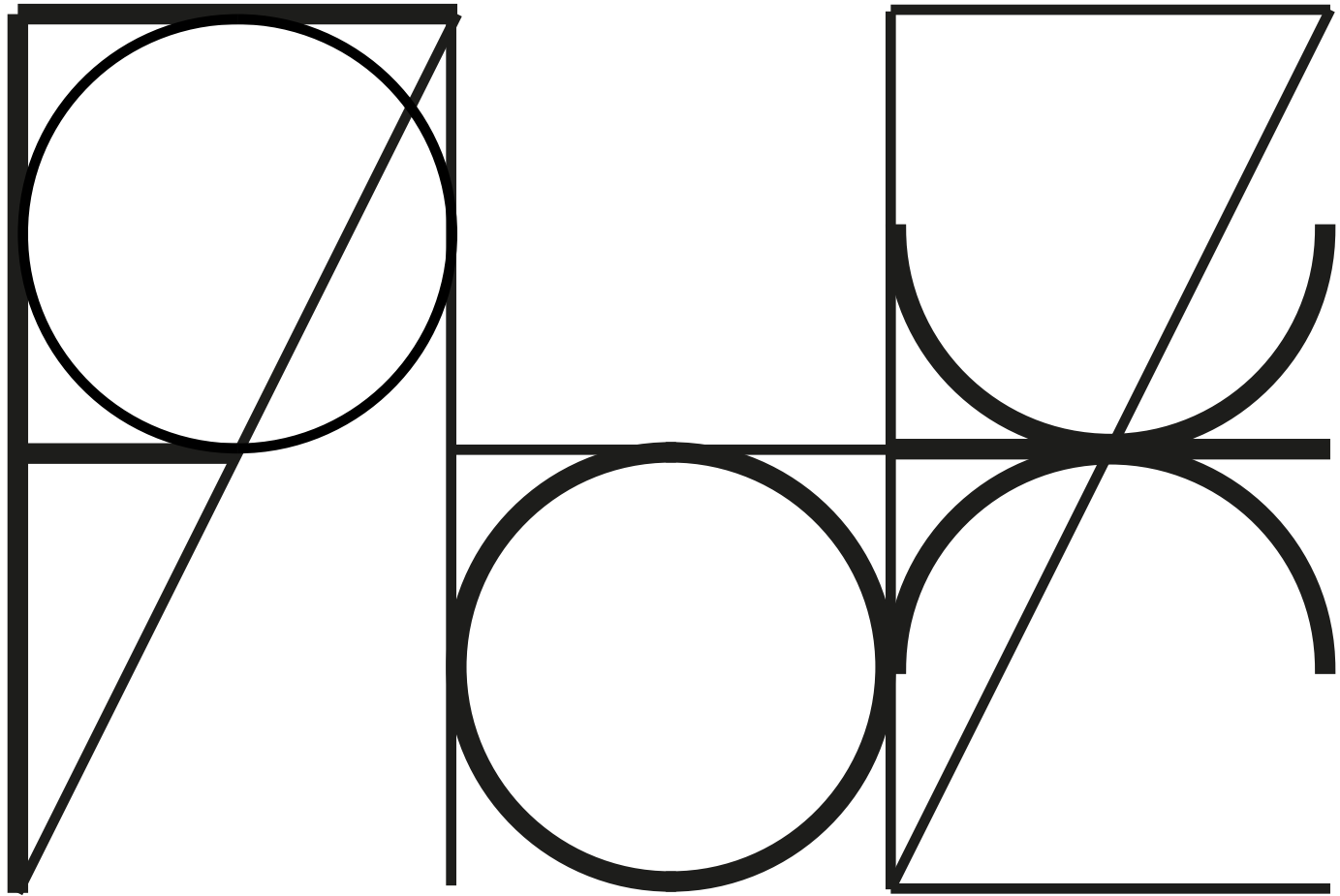


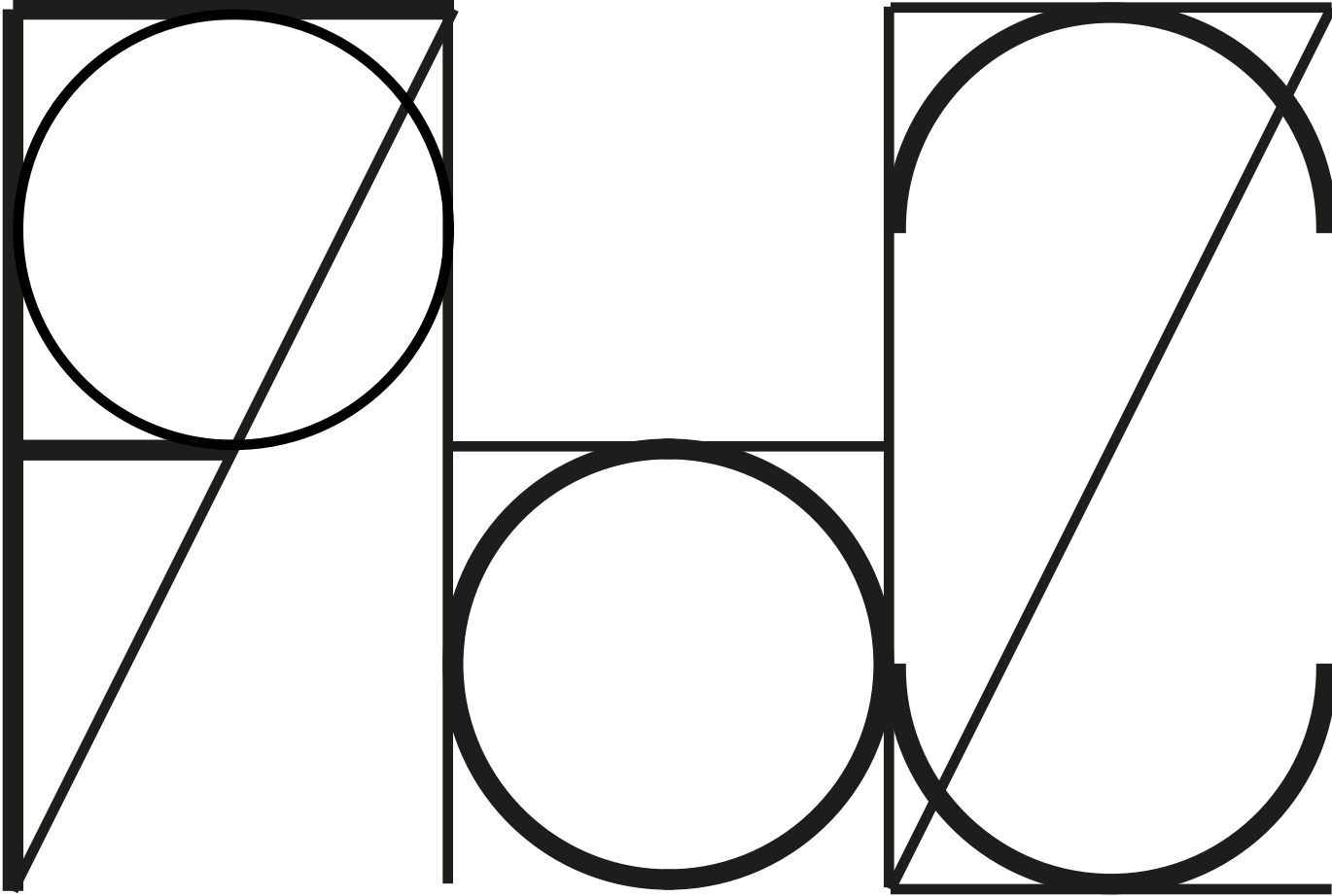


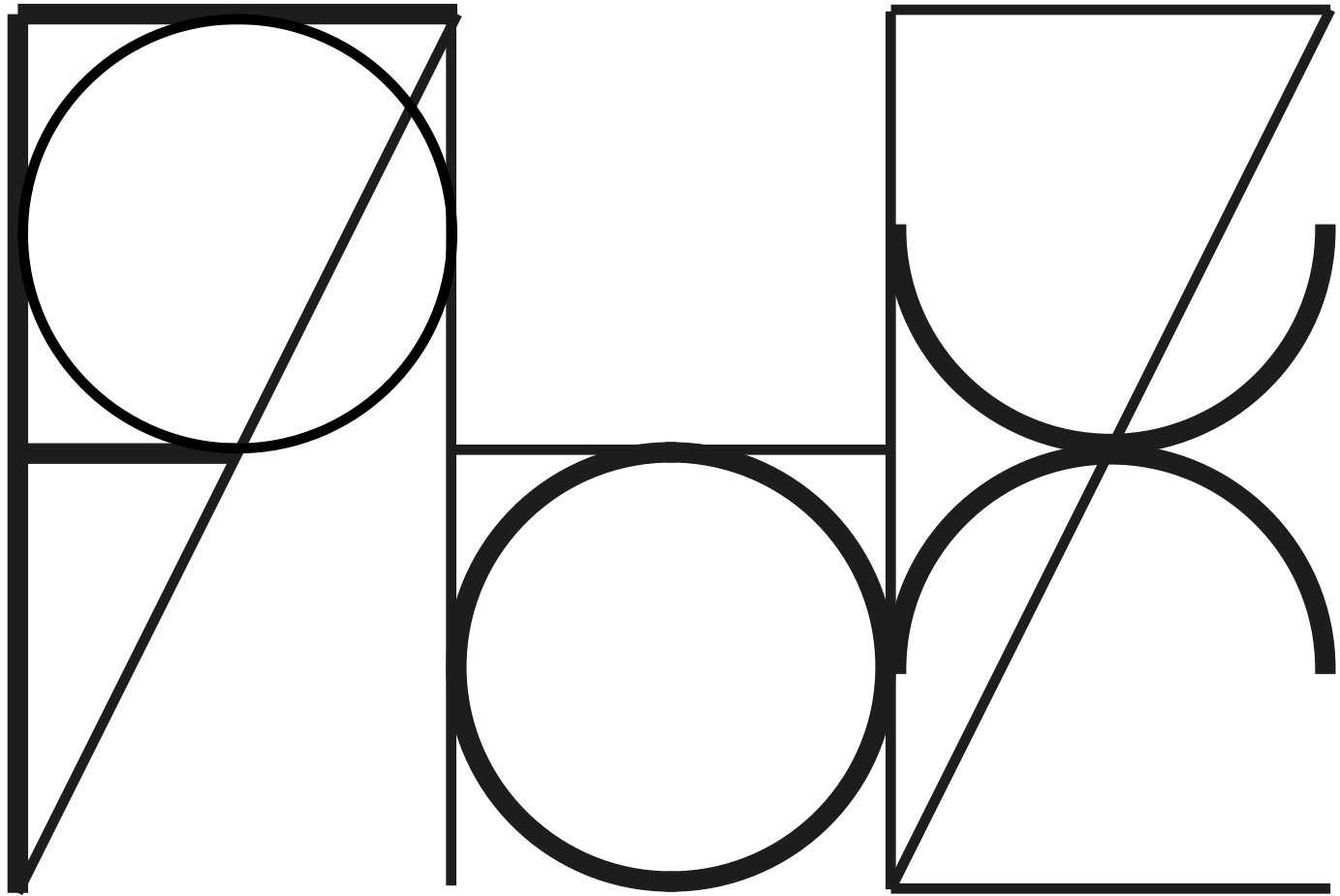


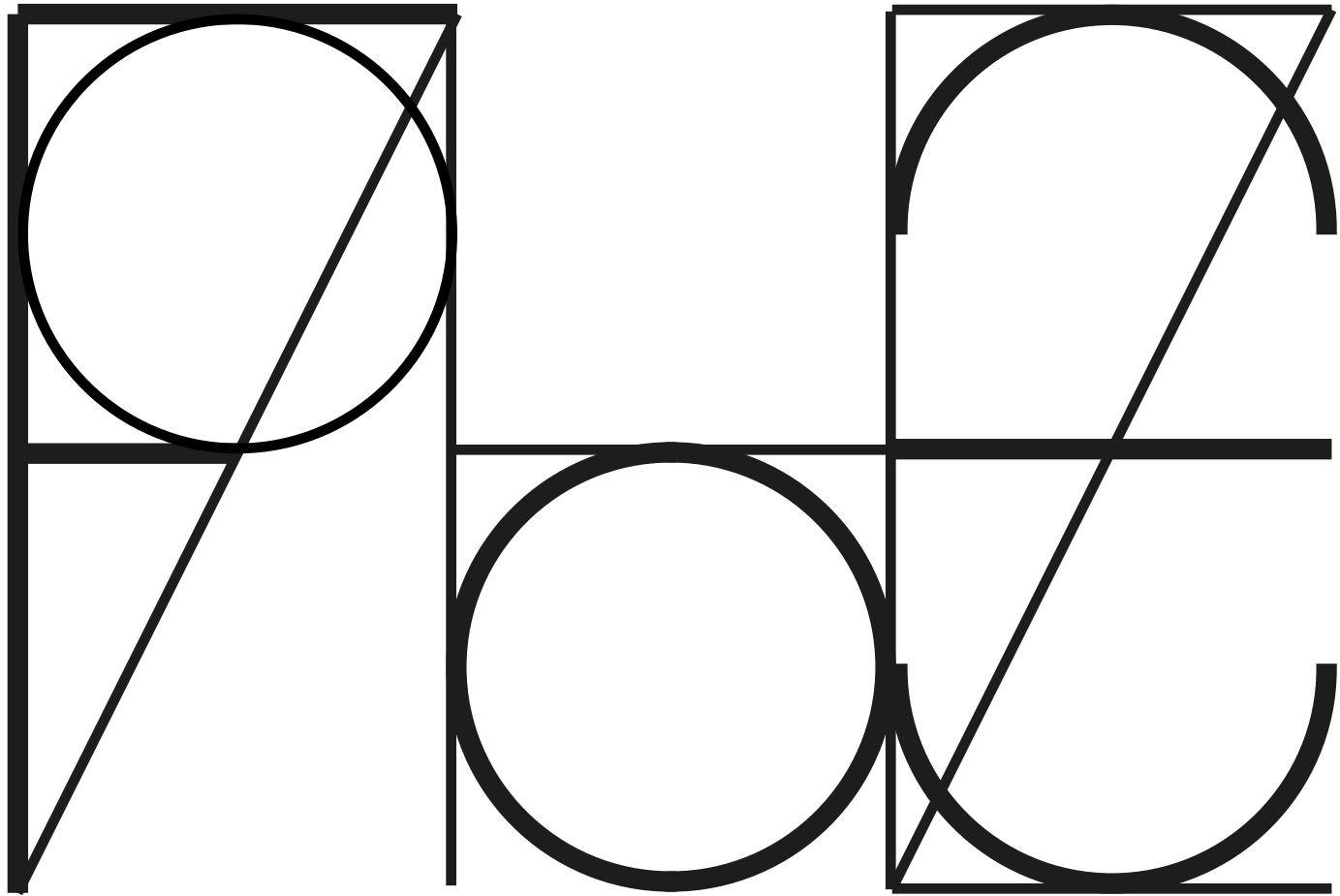


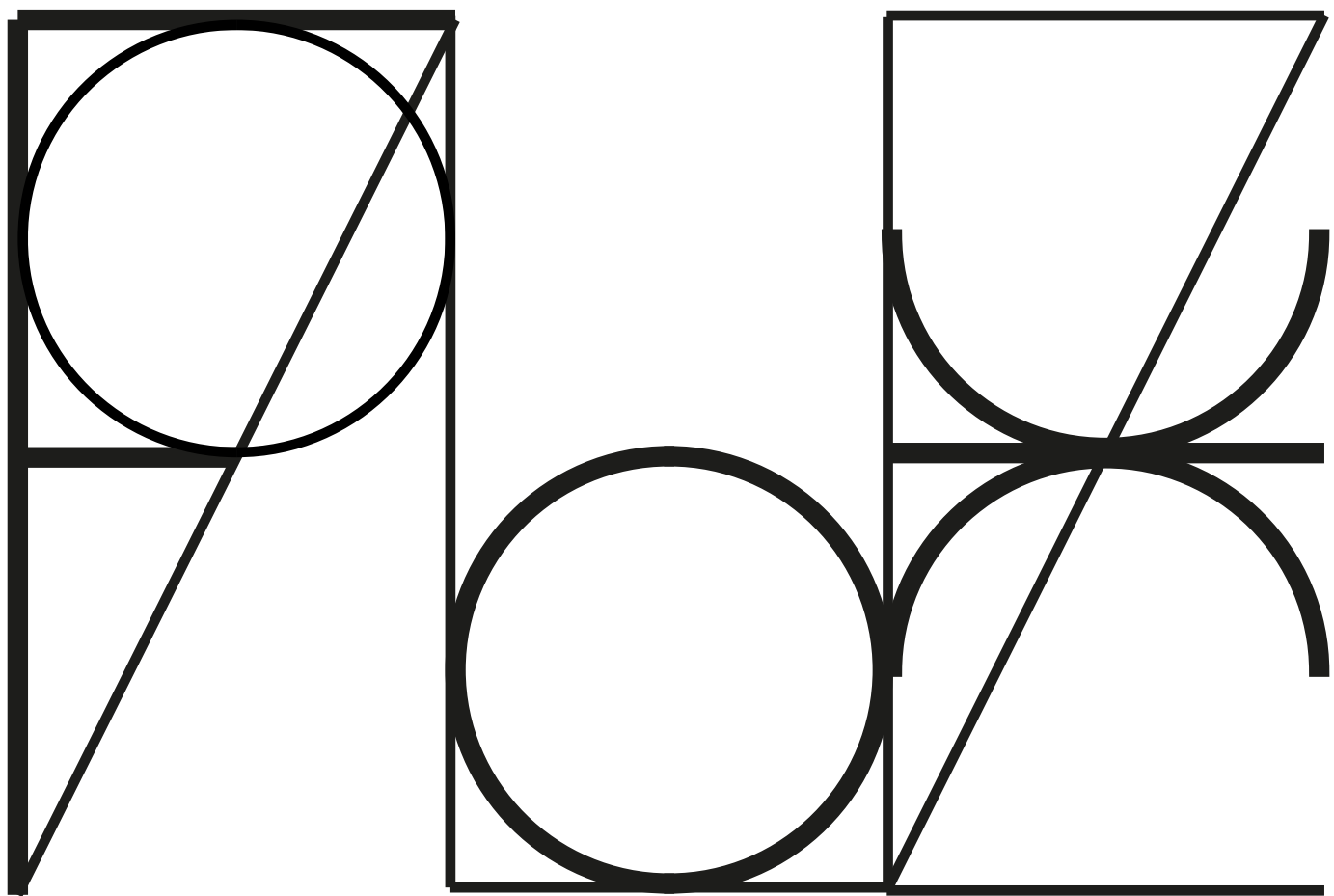


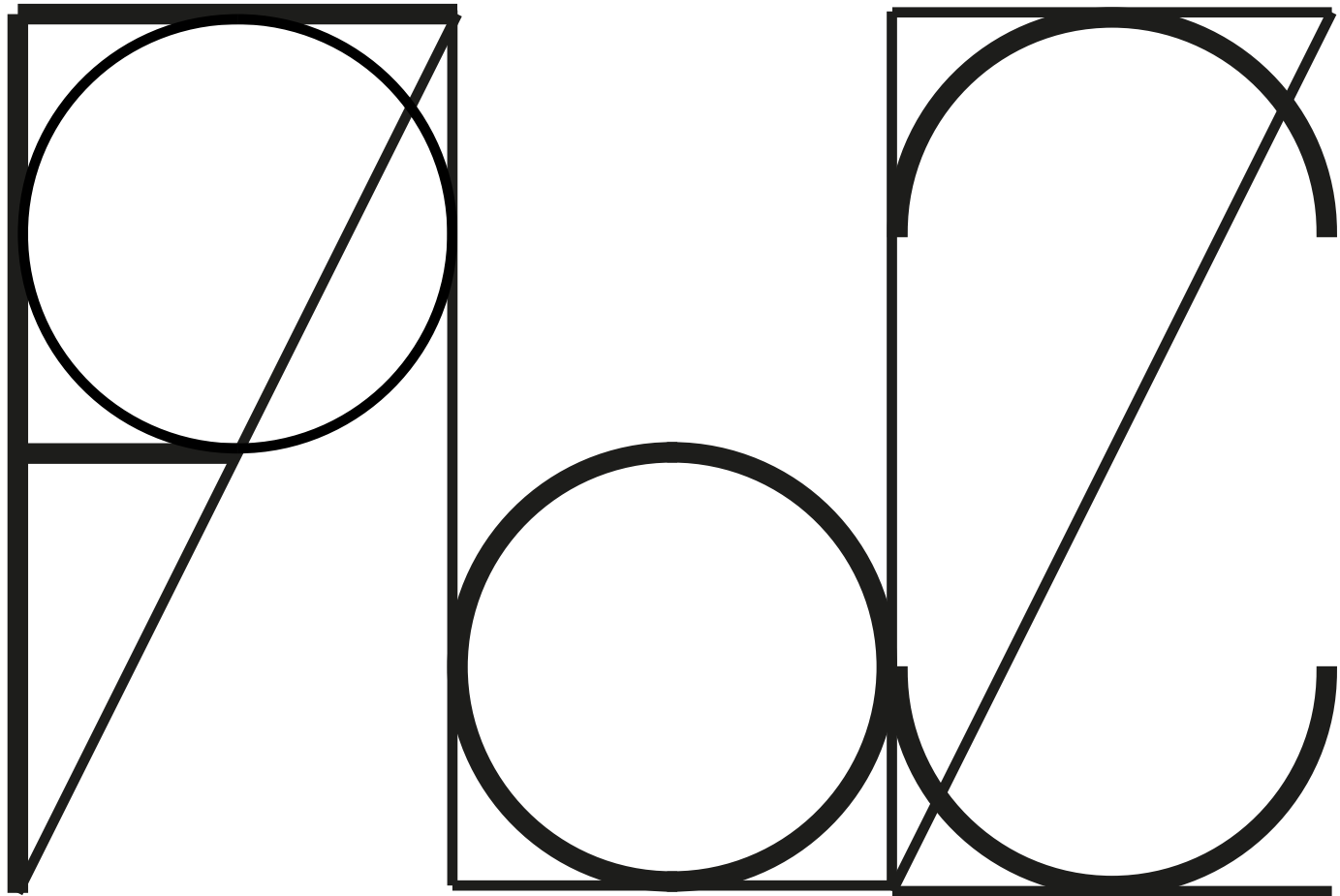


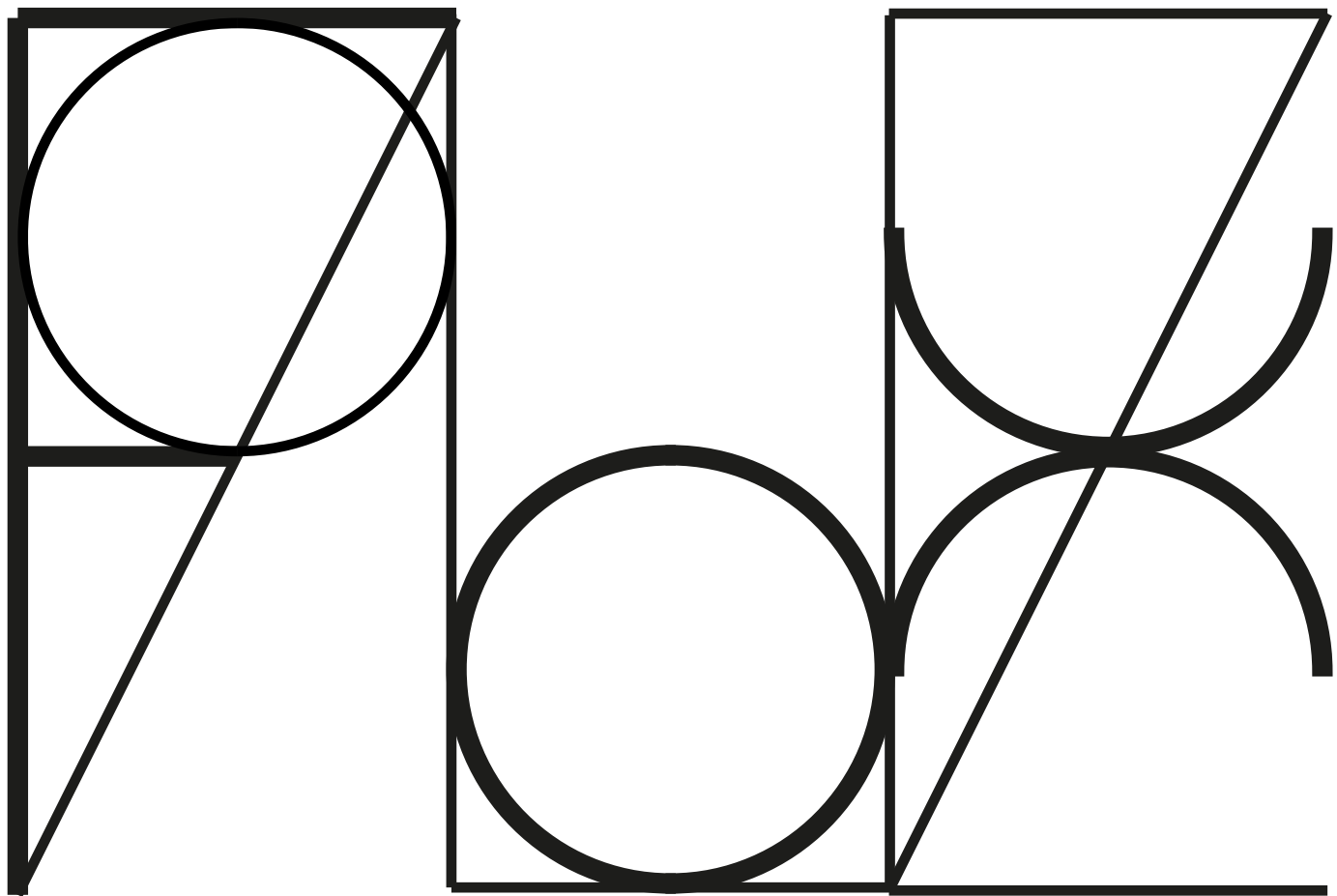


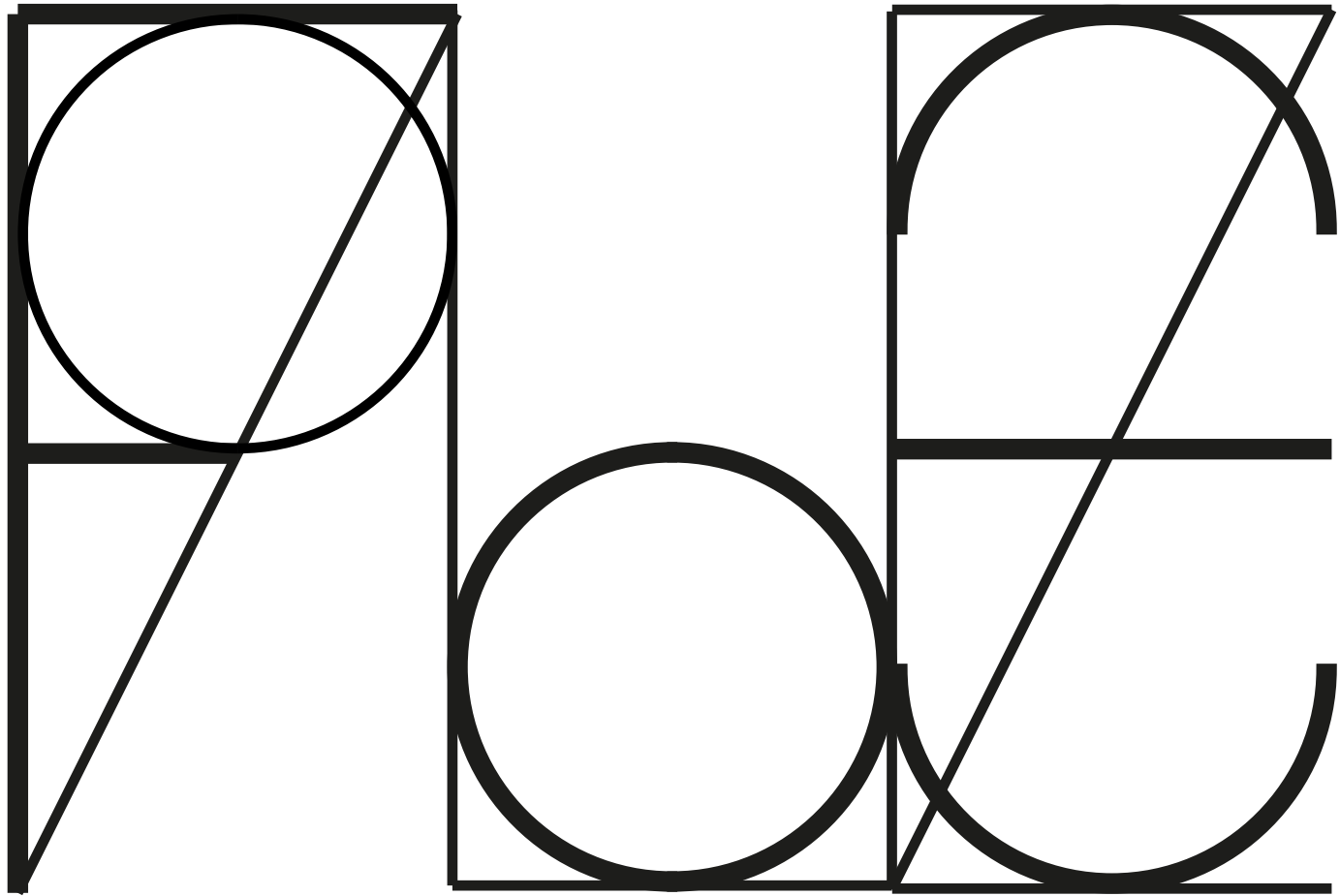


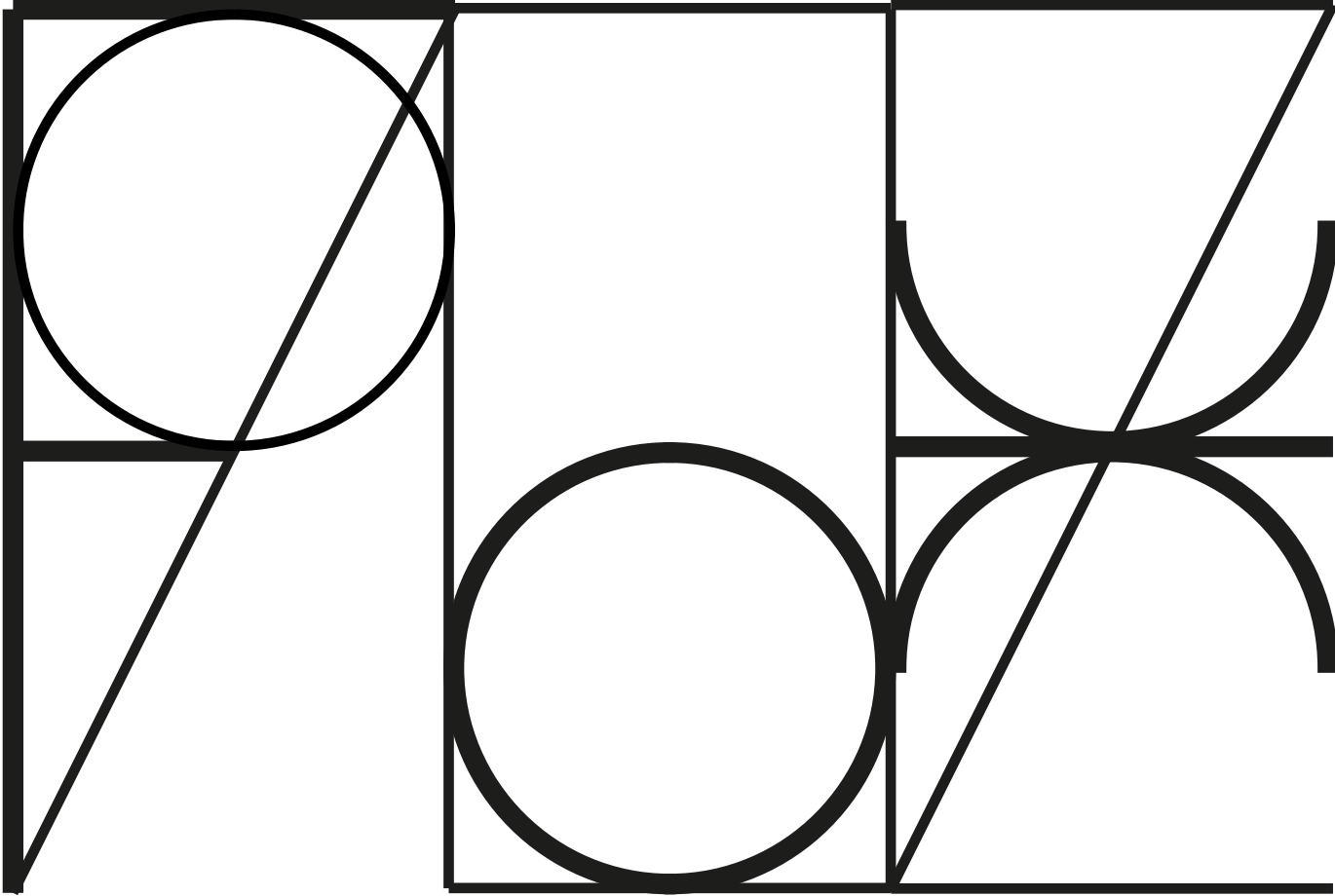


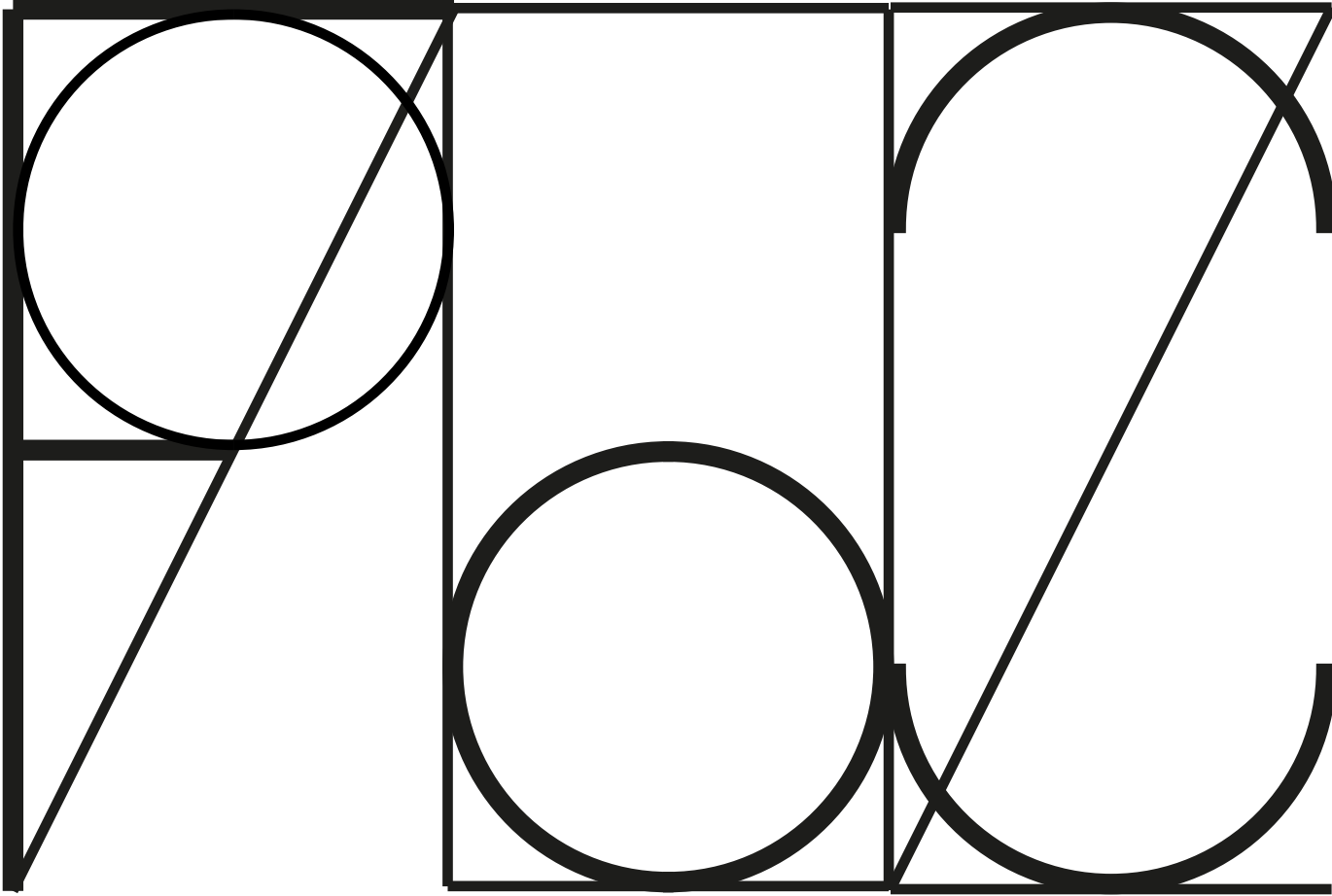


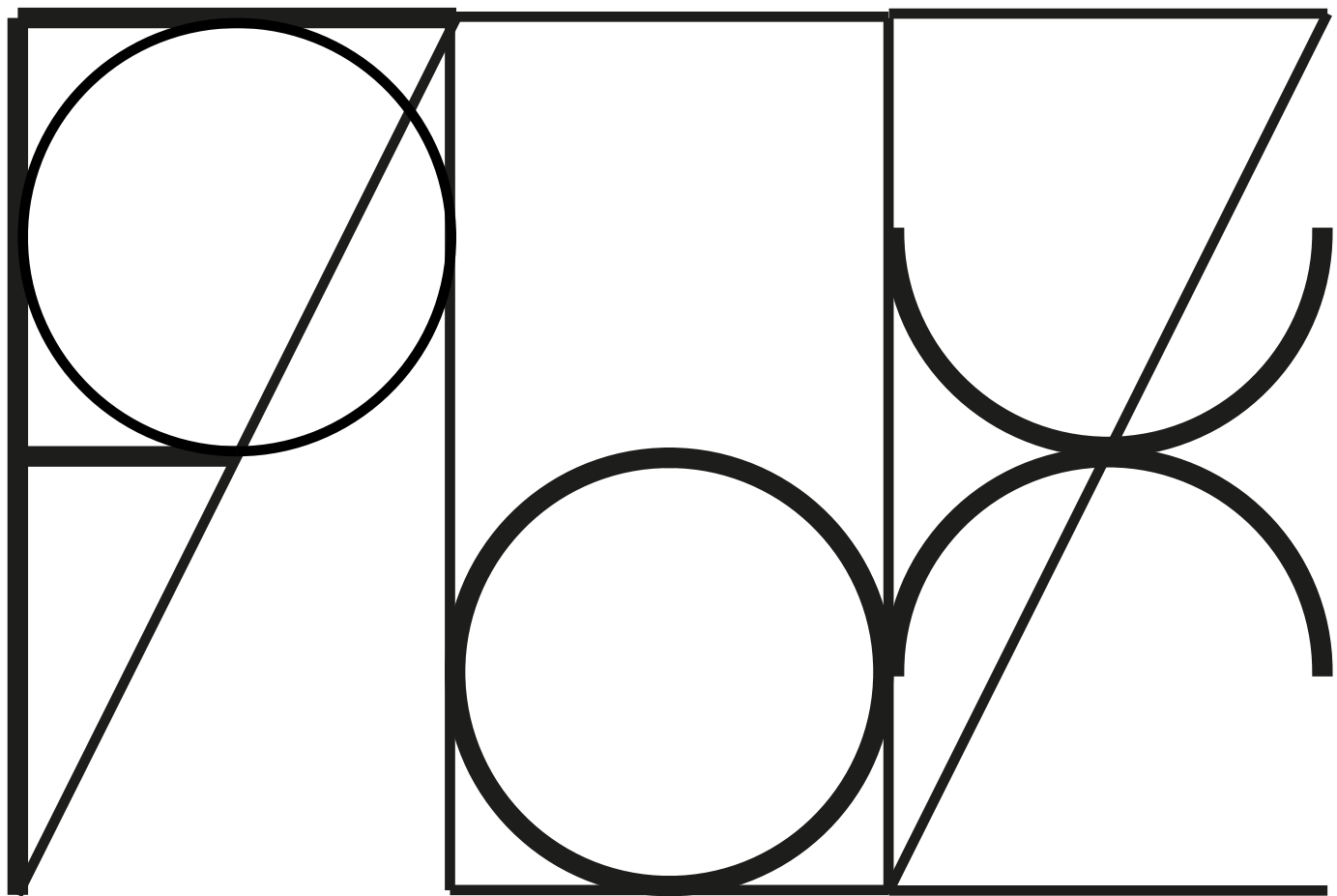


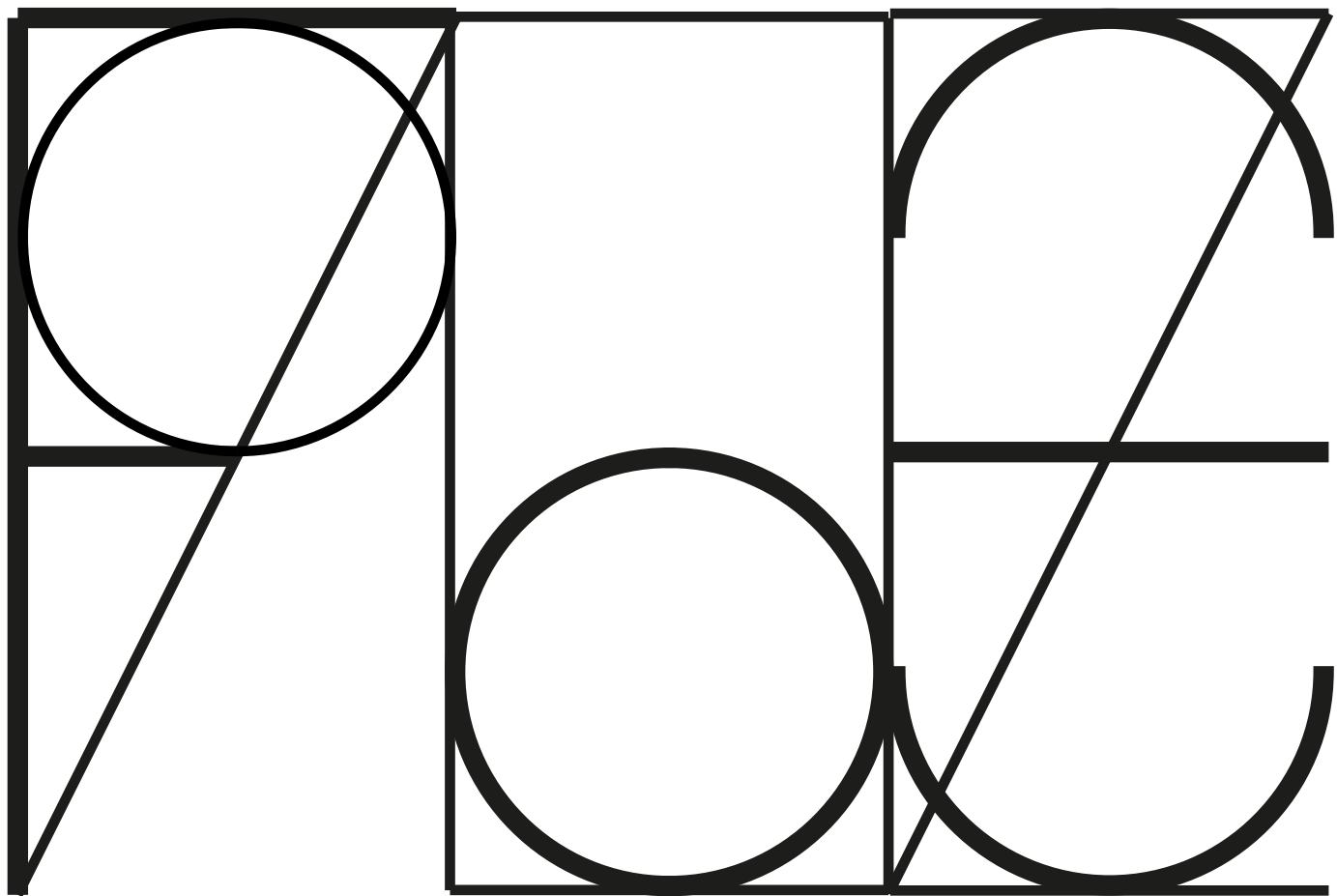


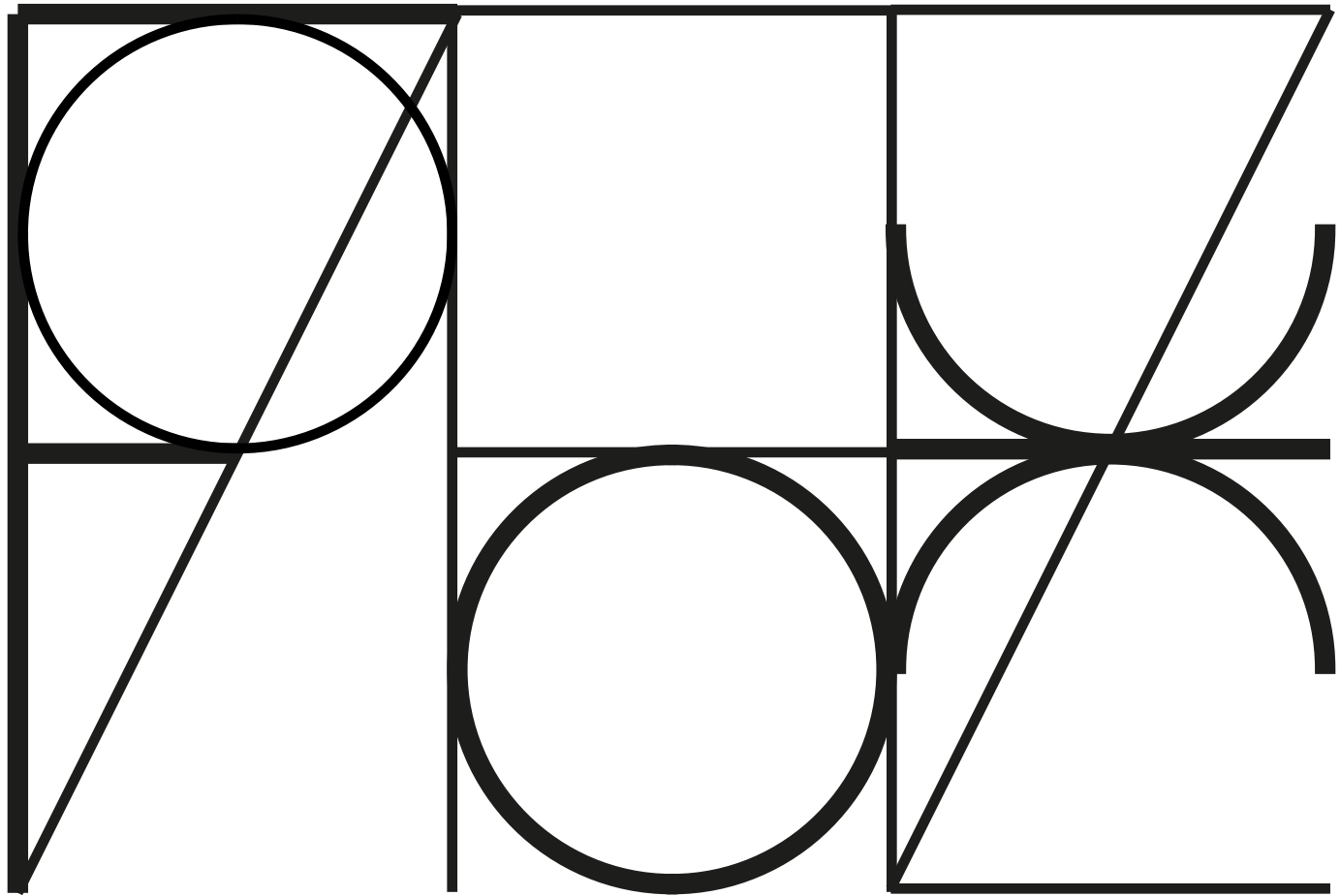


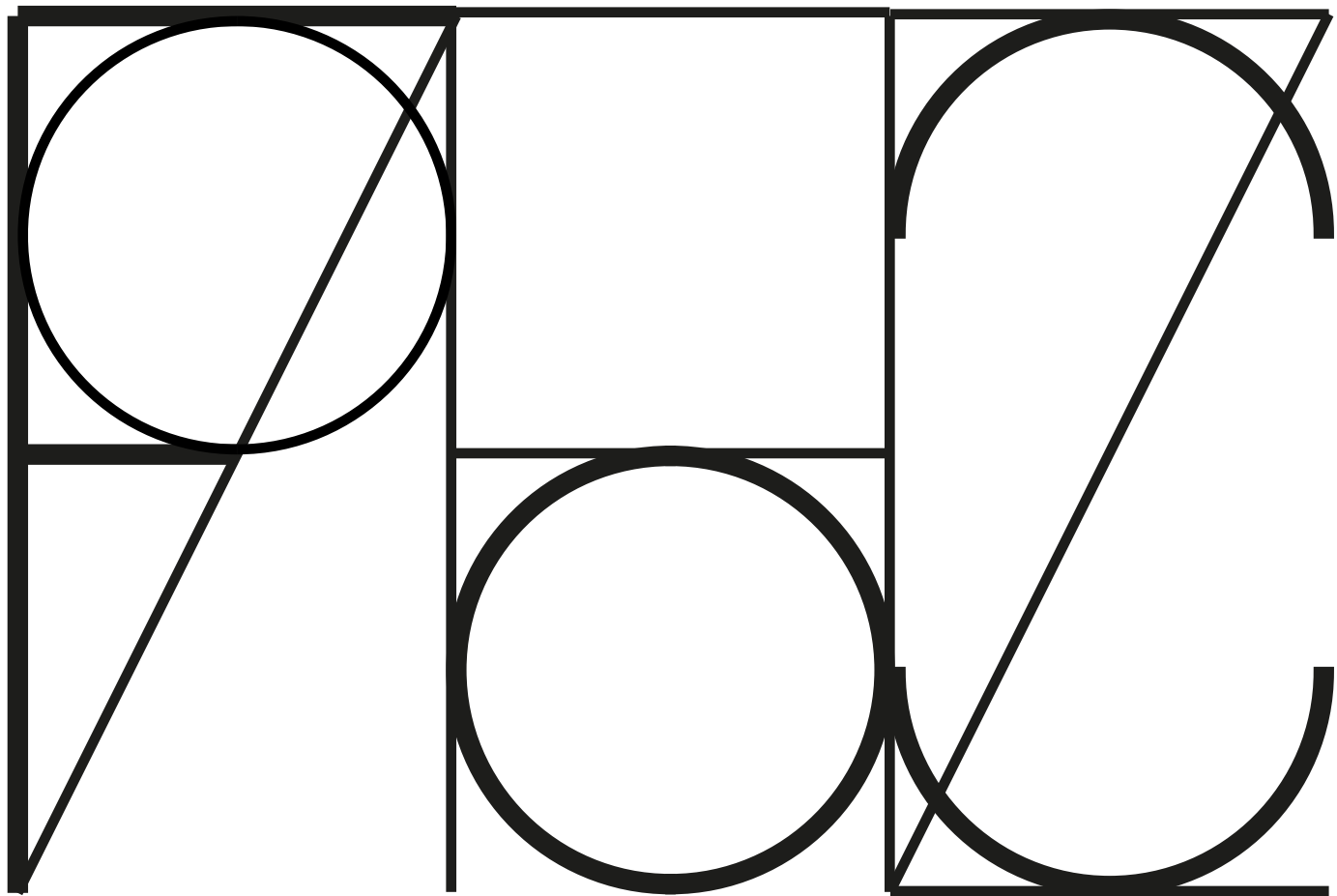


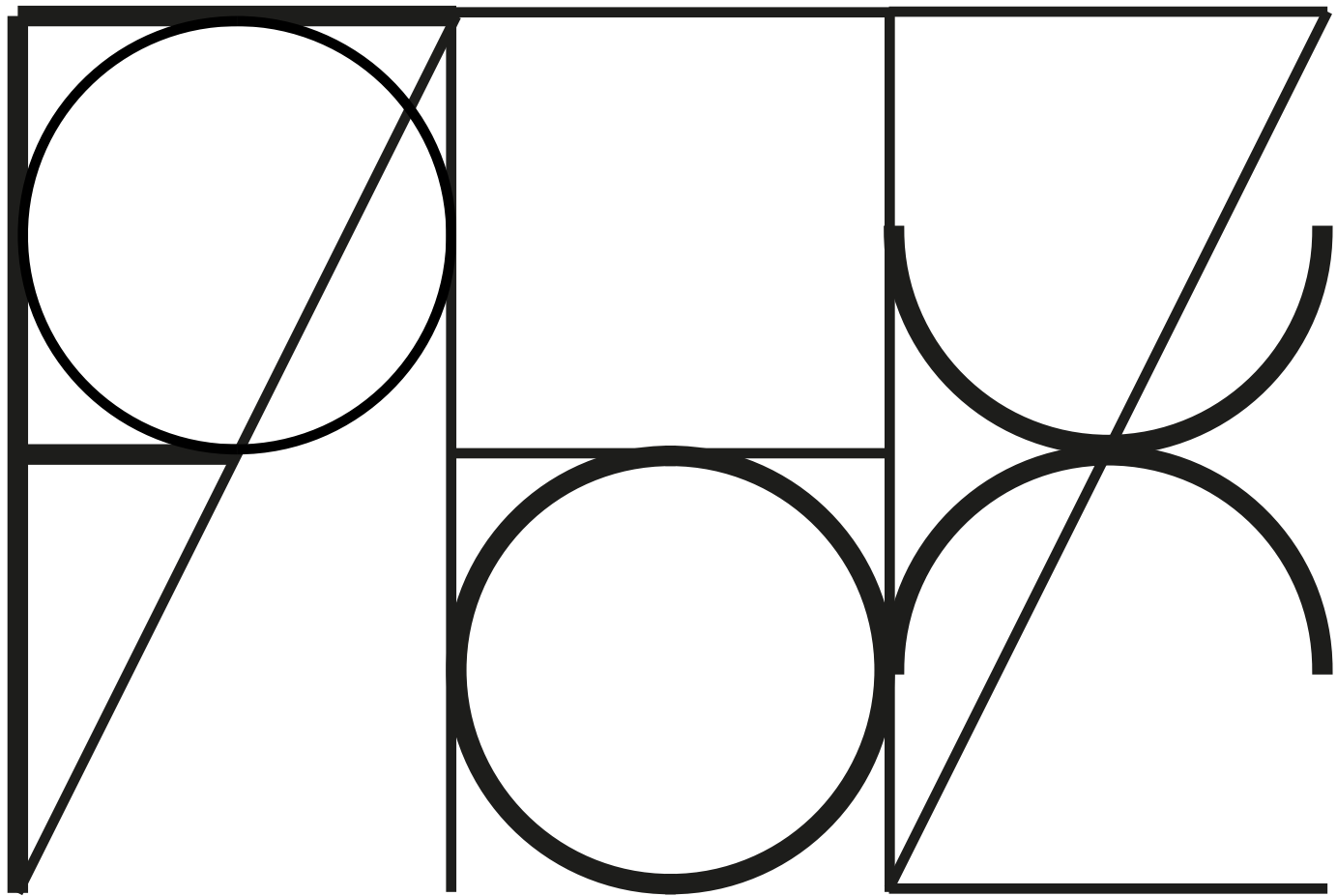


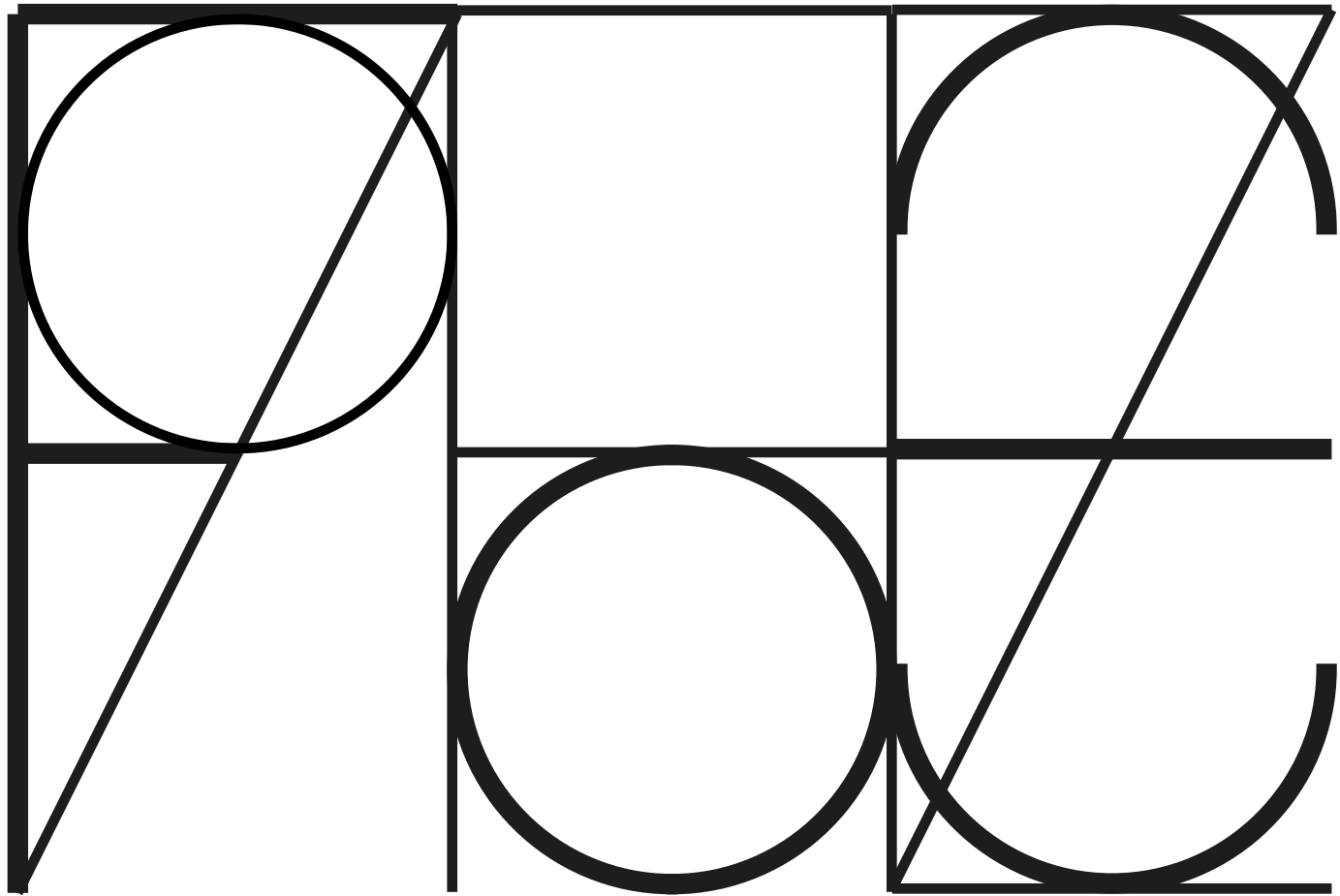


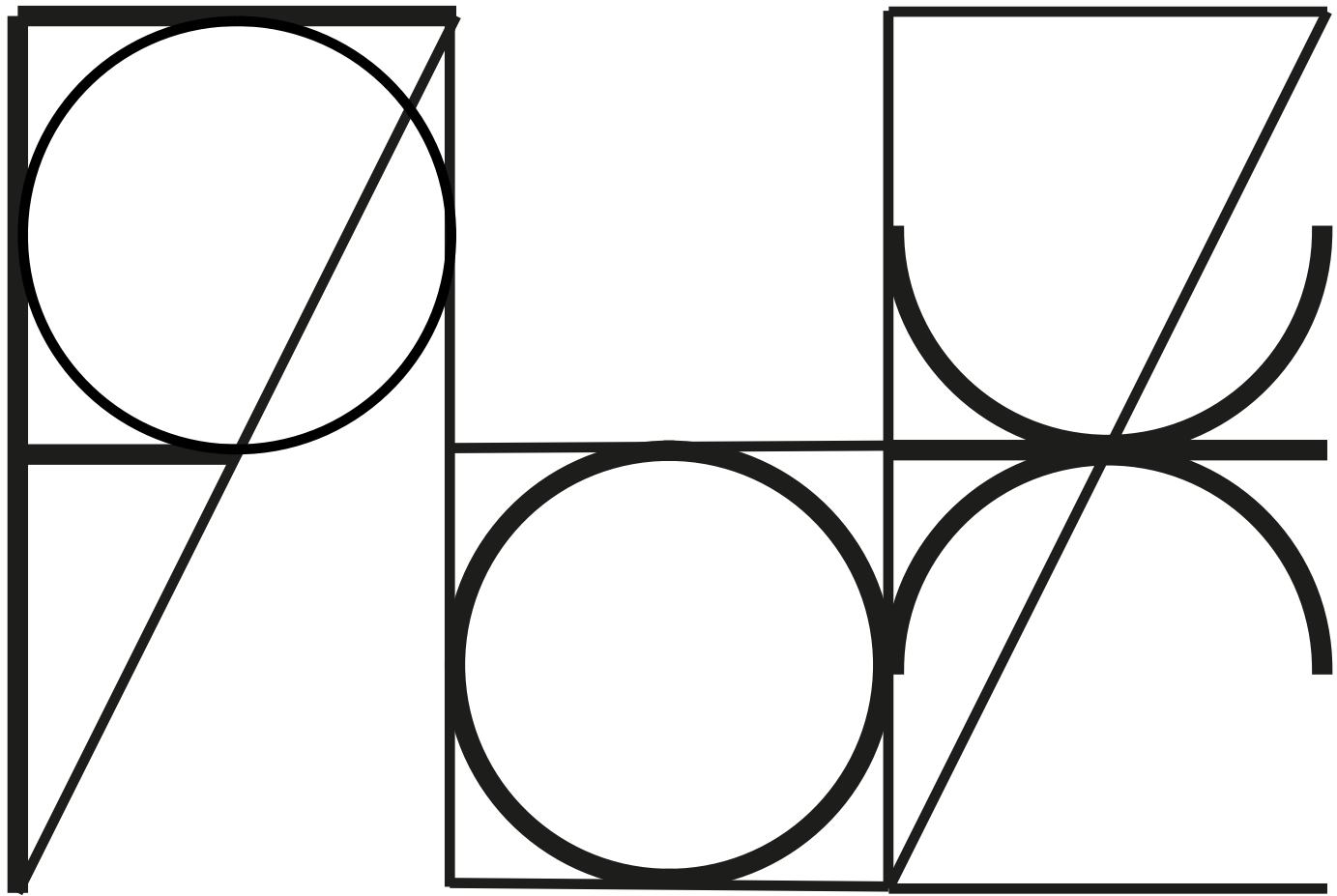


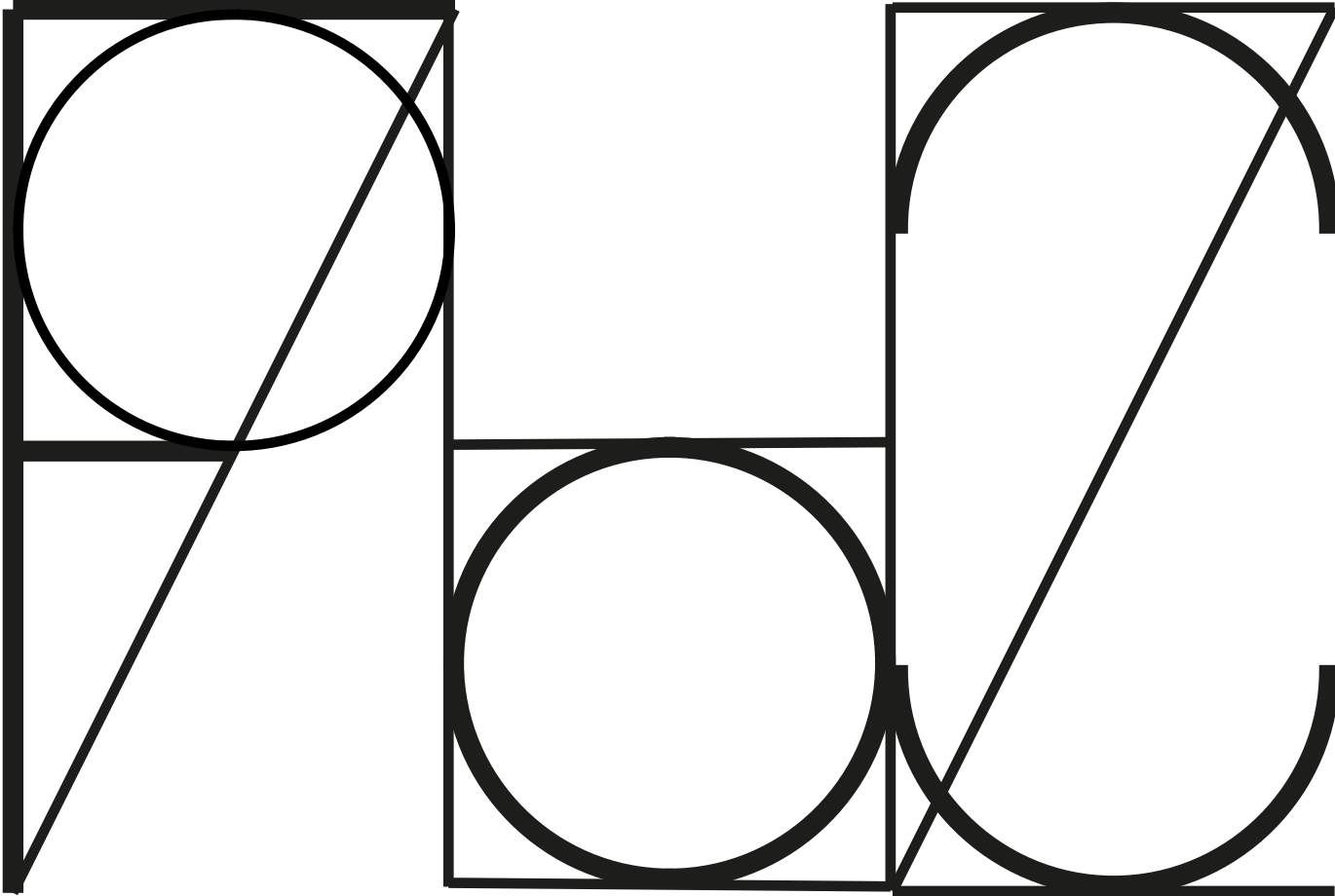


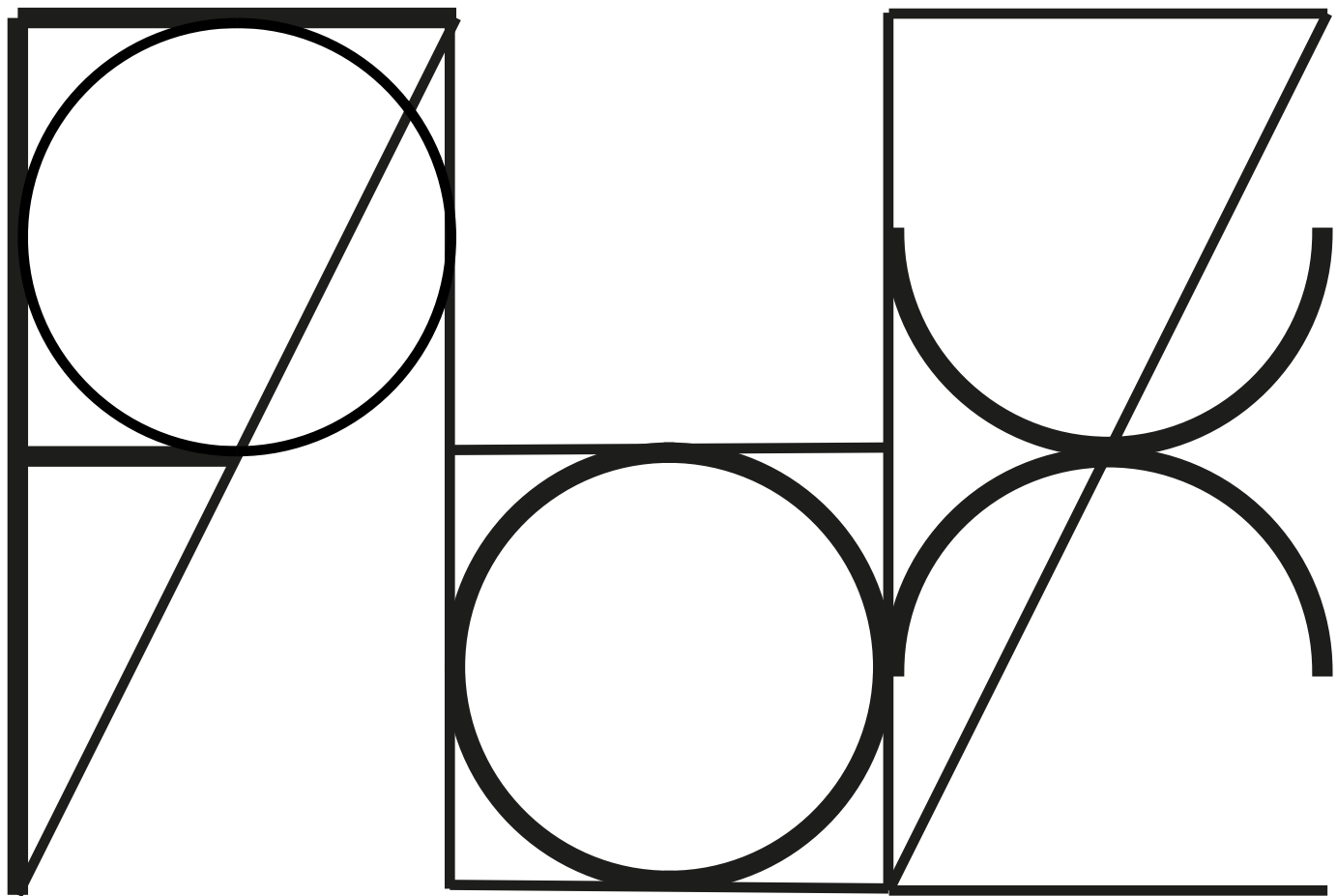


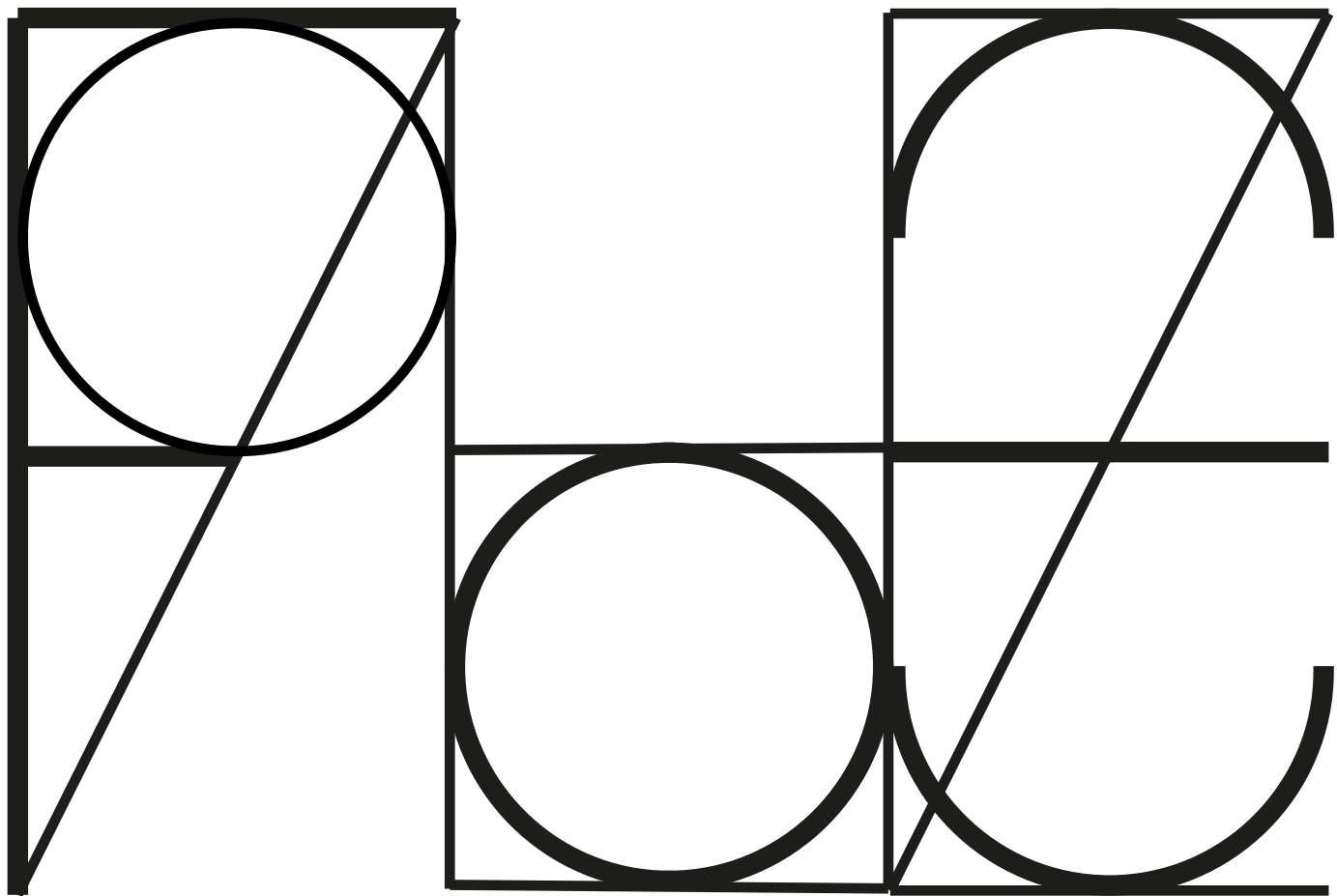


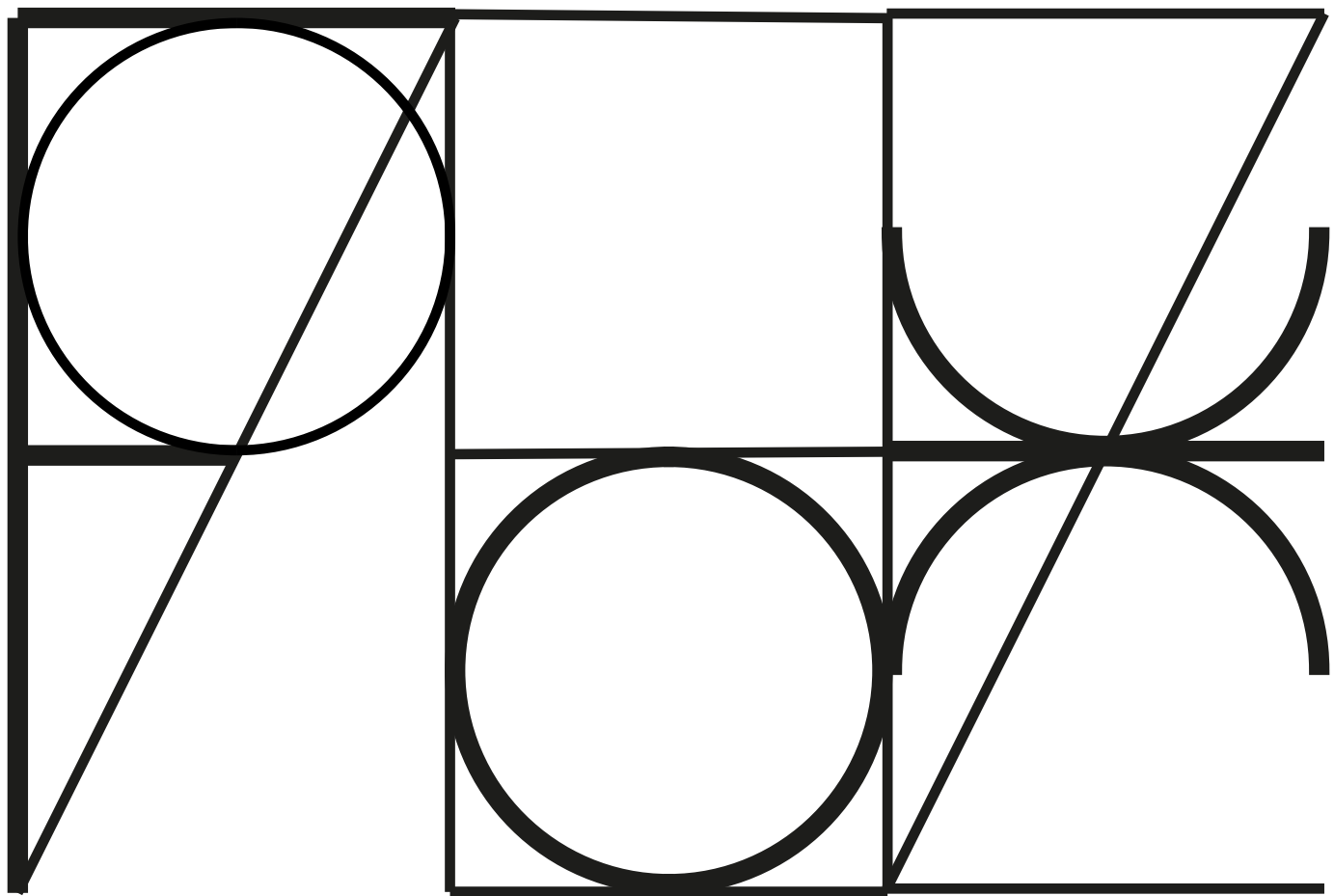


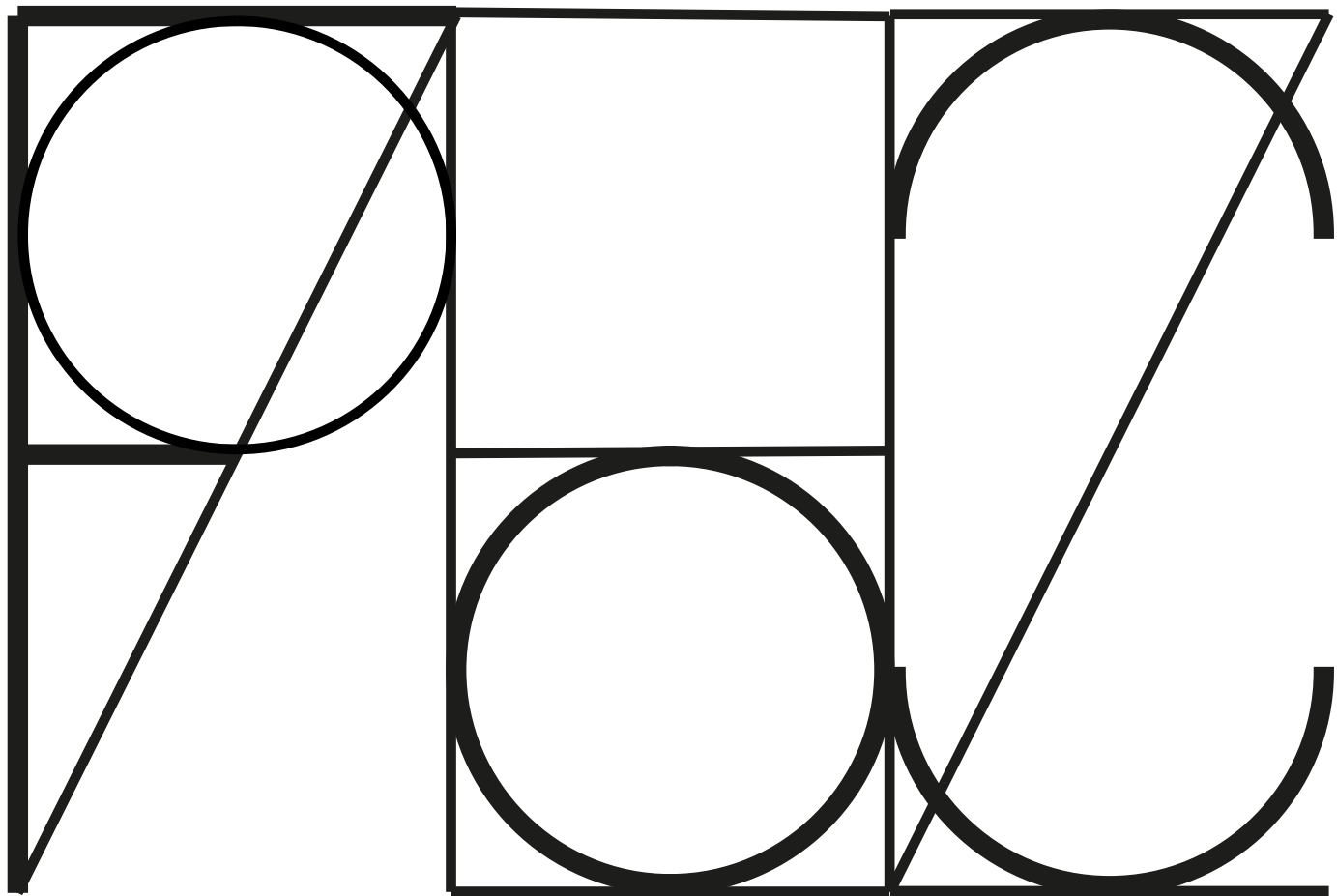


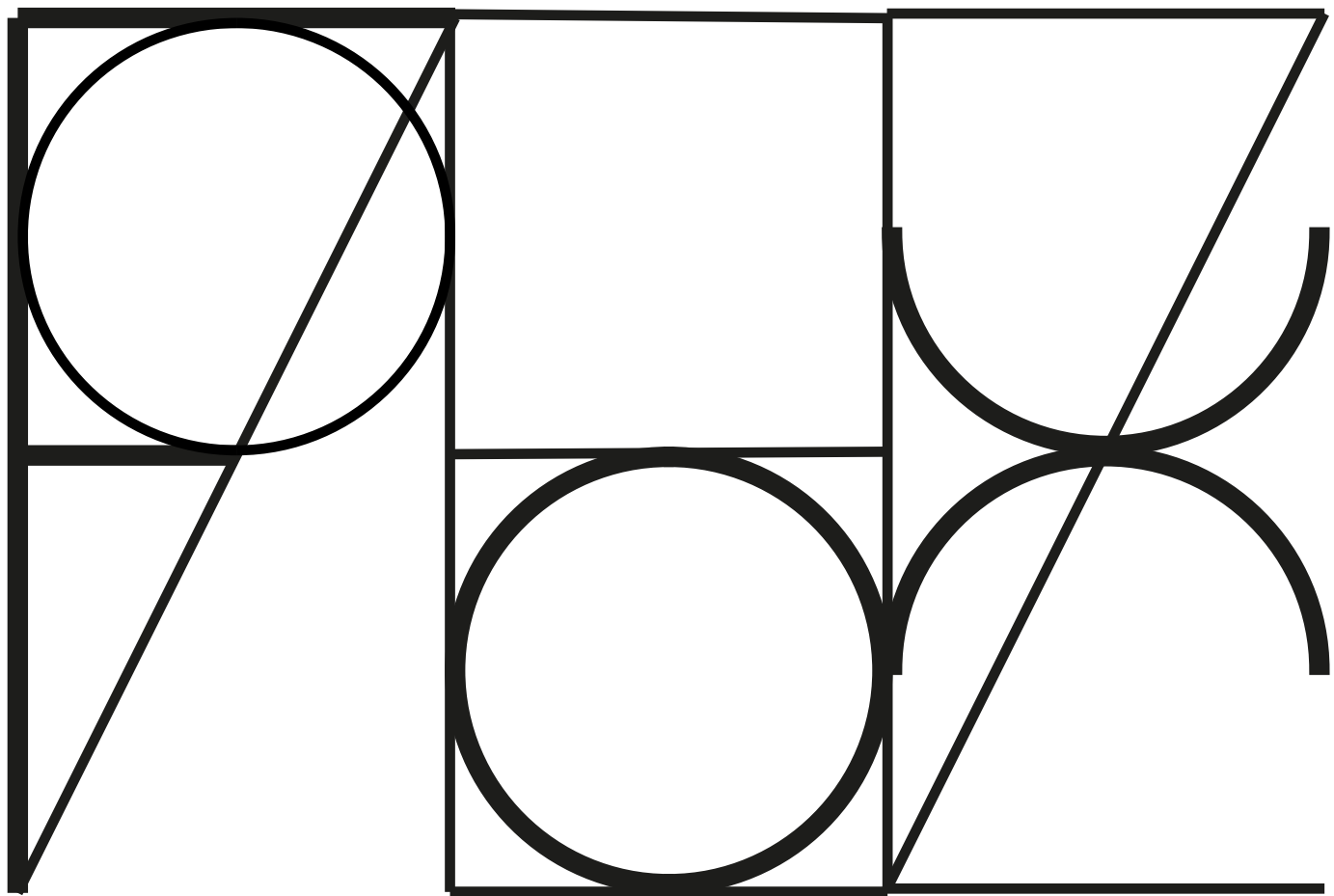


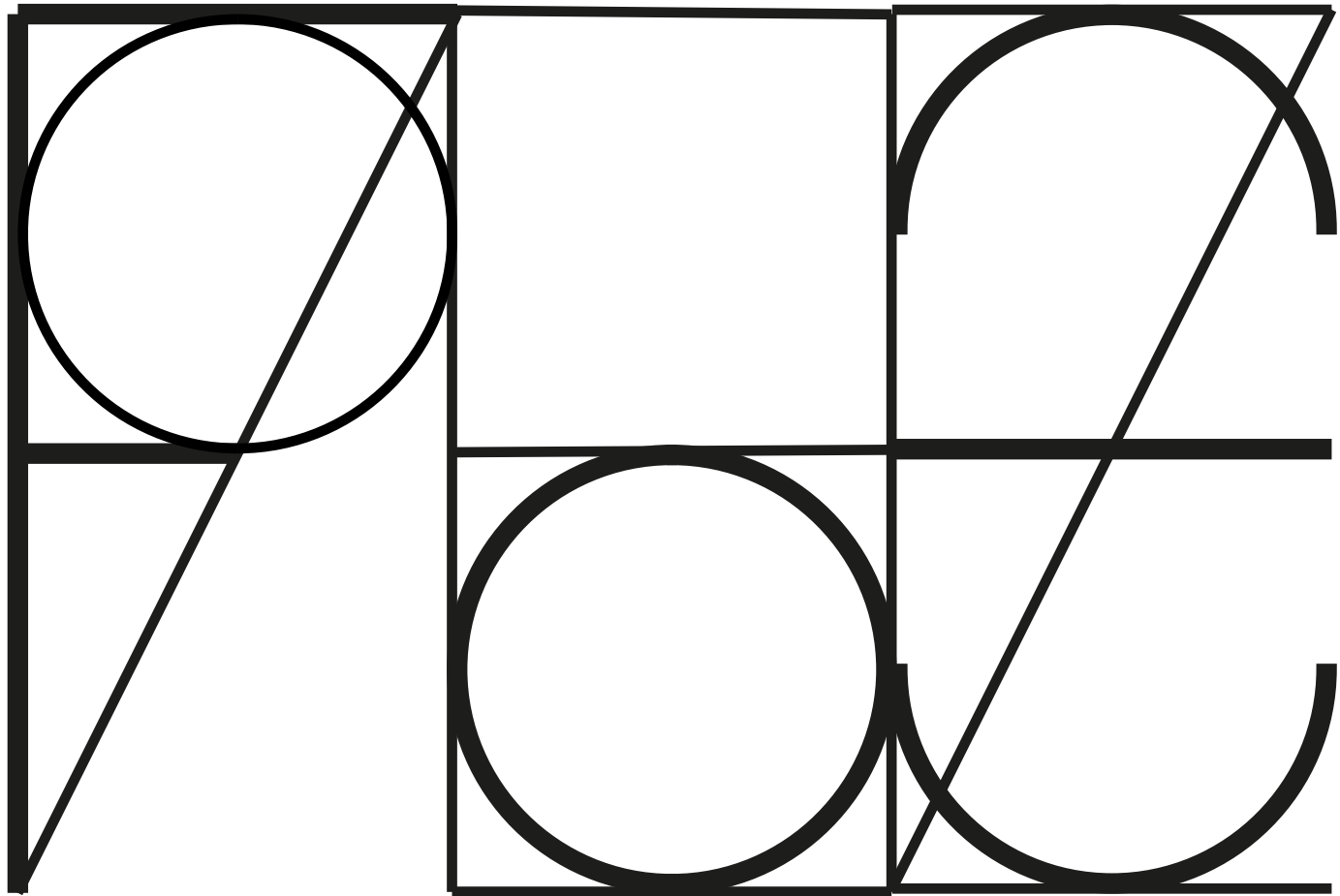


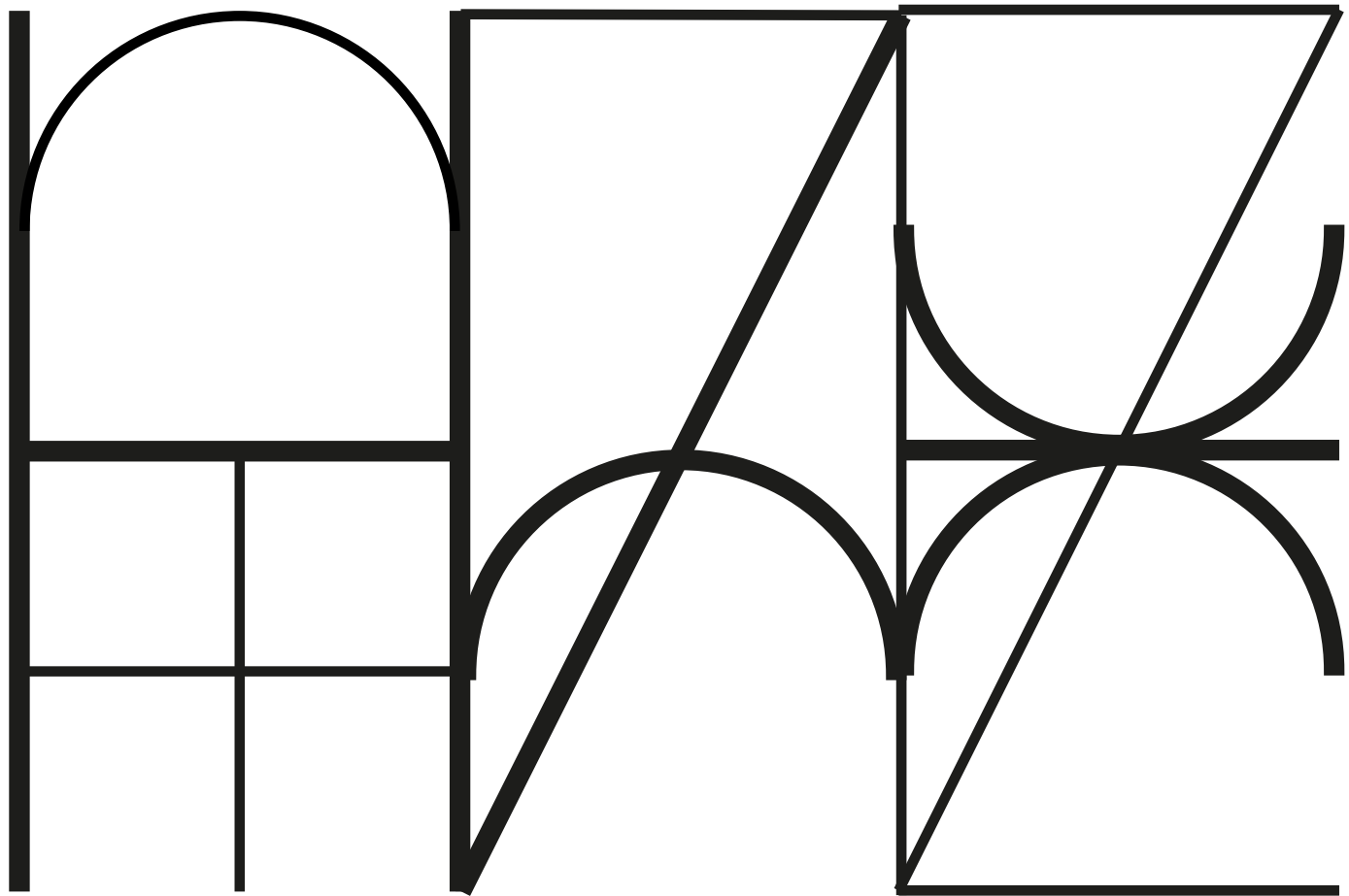




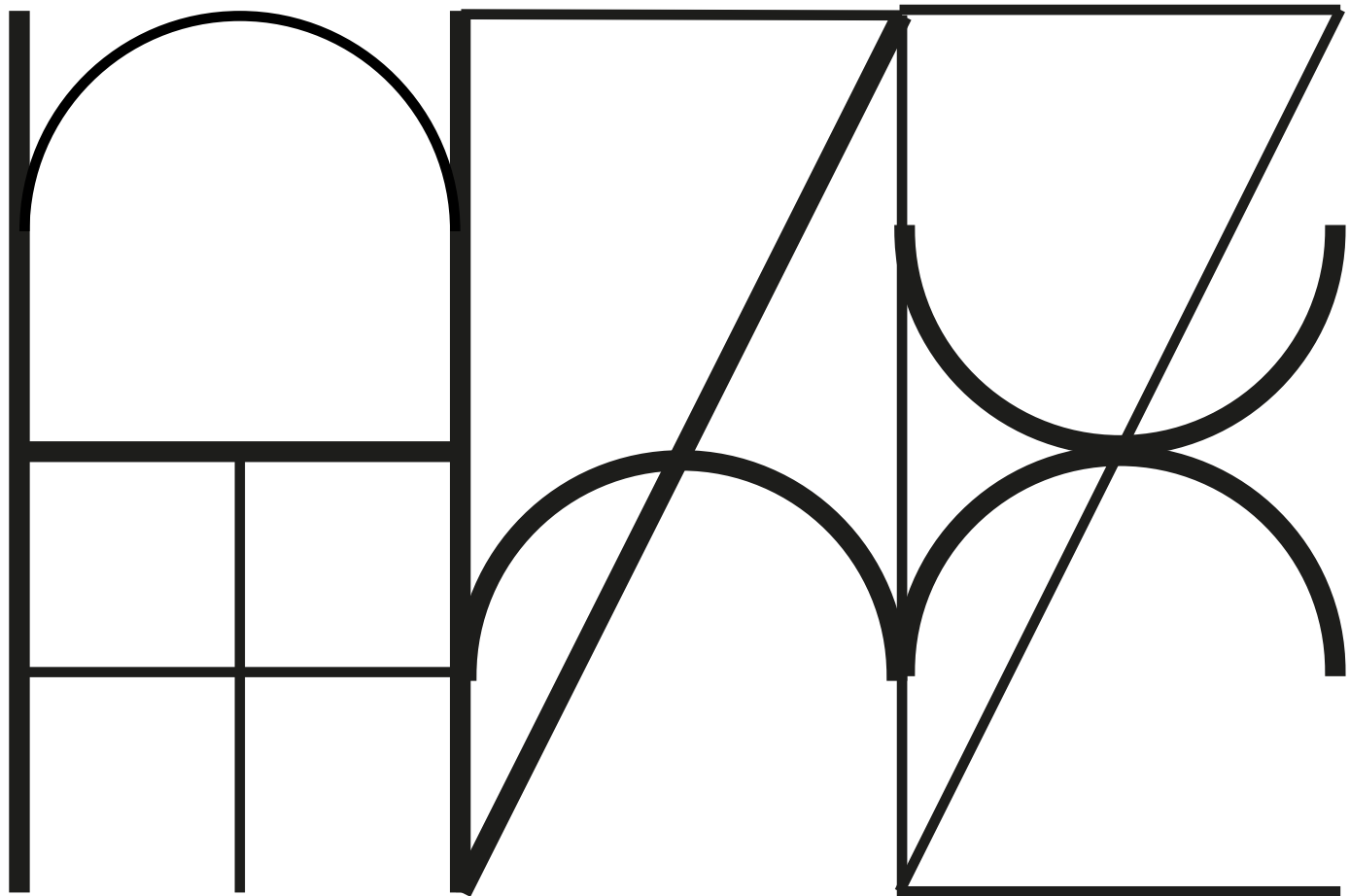




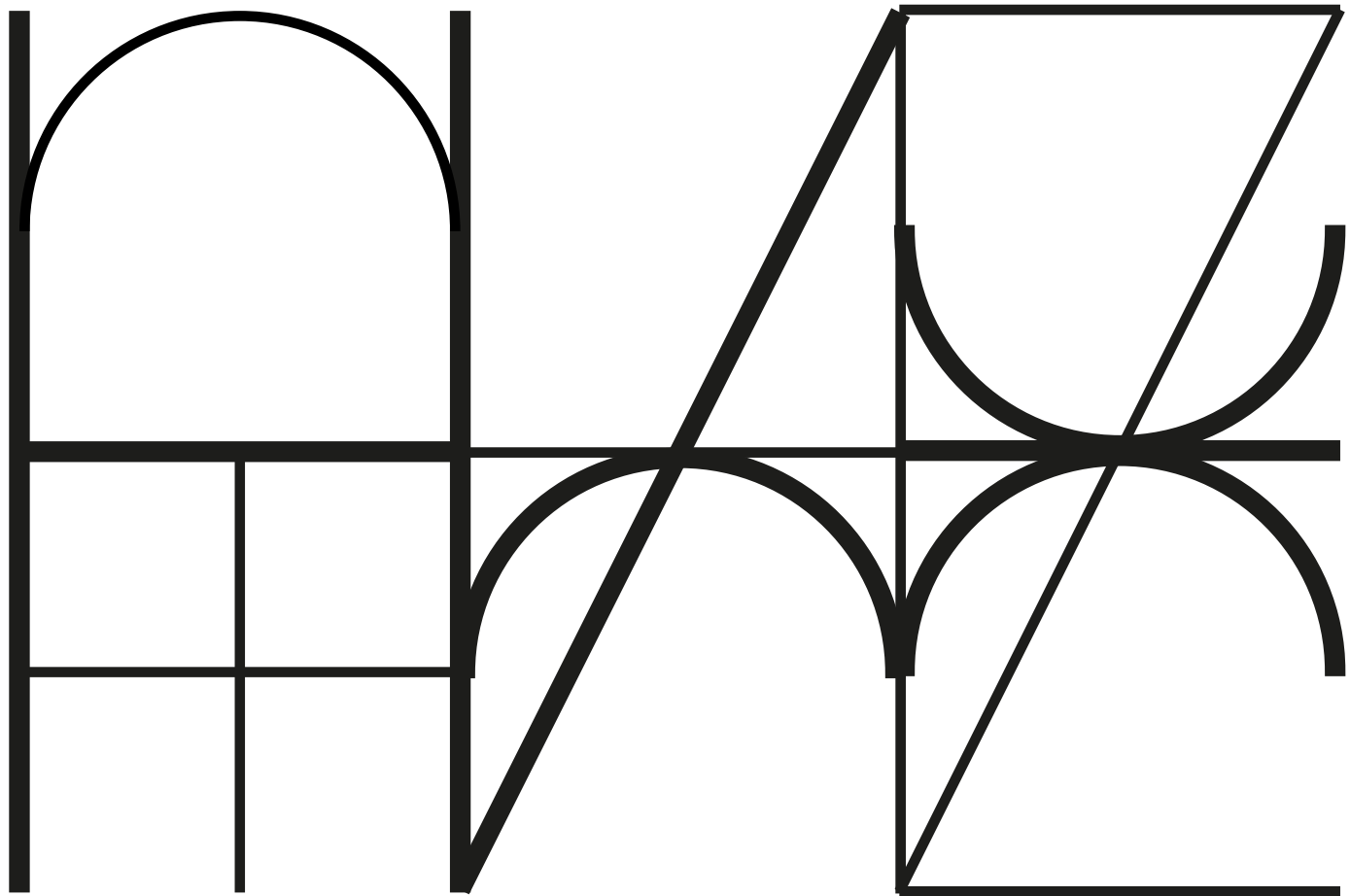




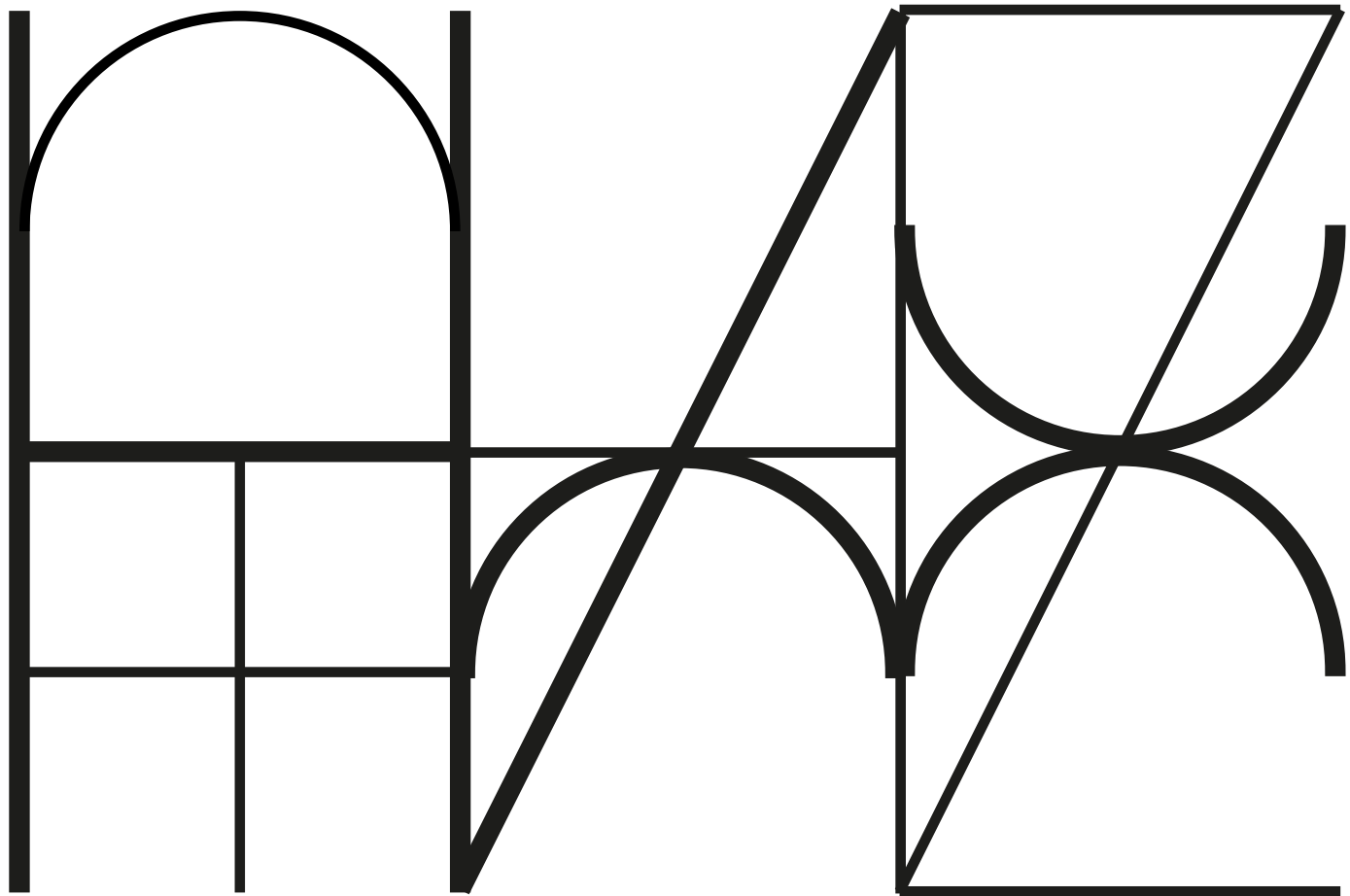
AKS

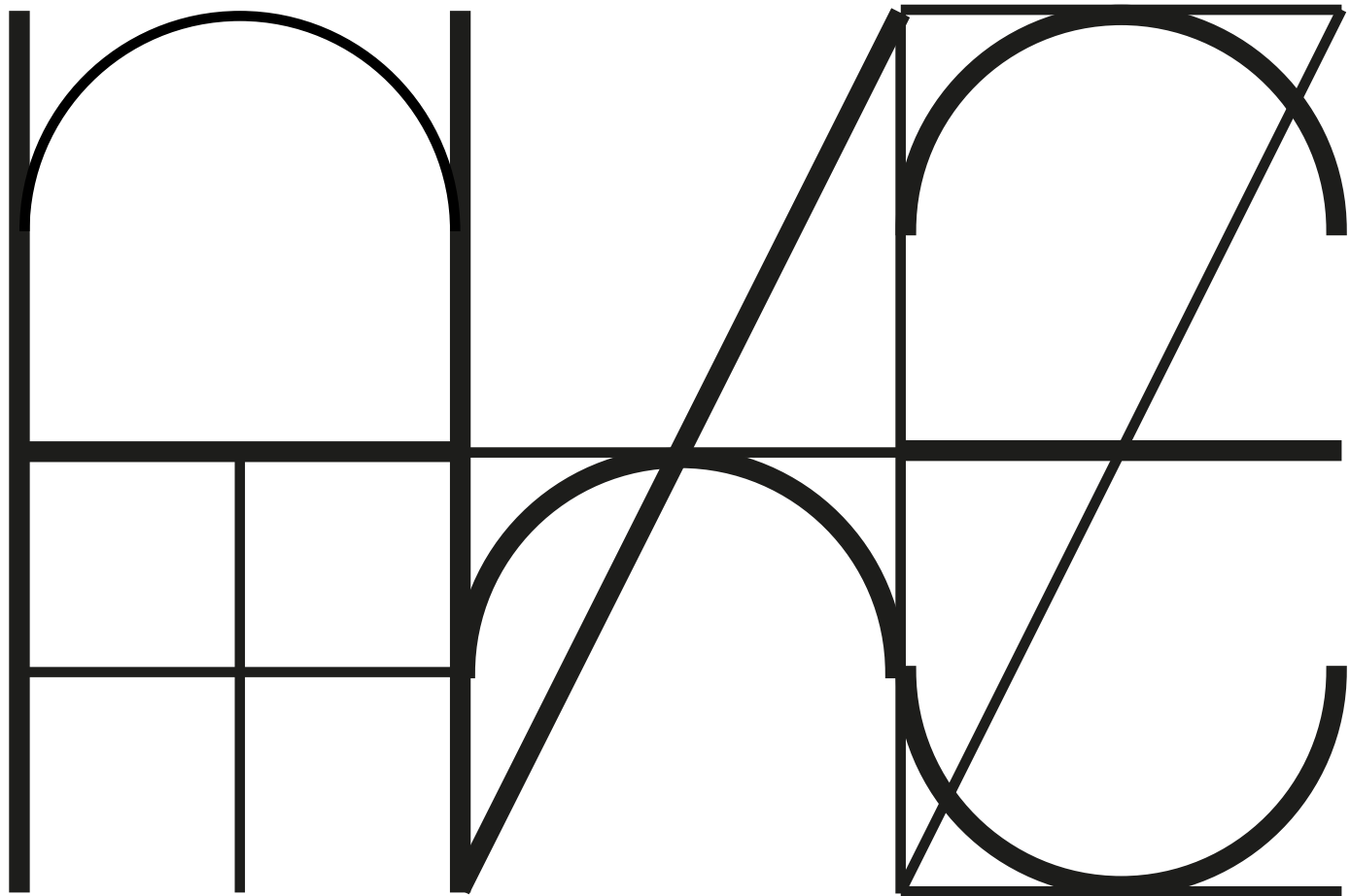


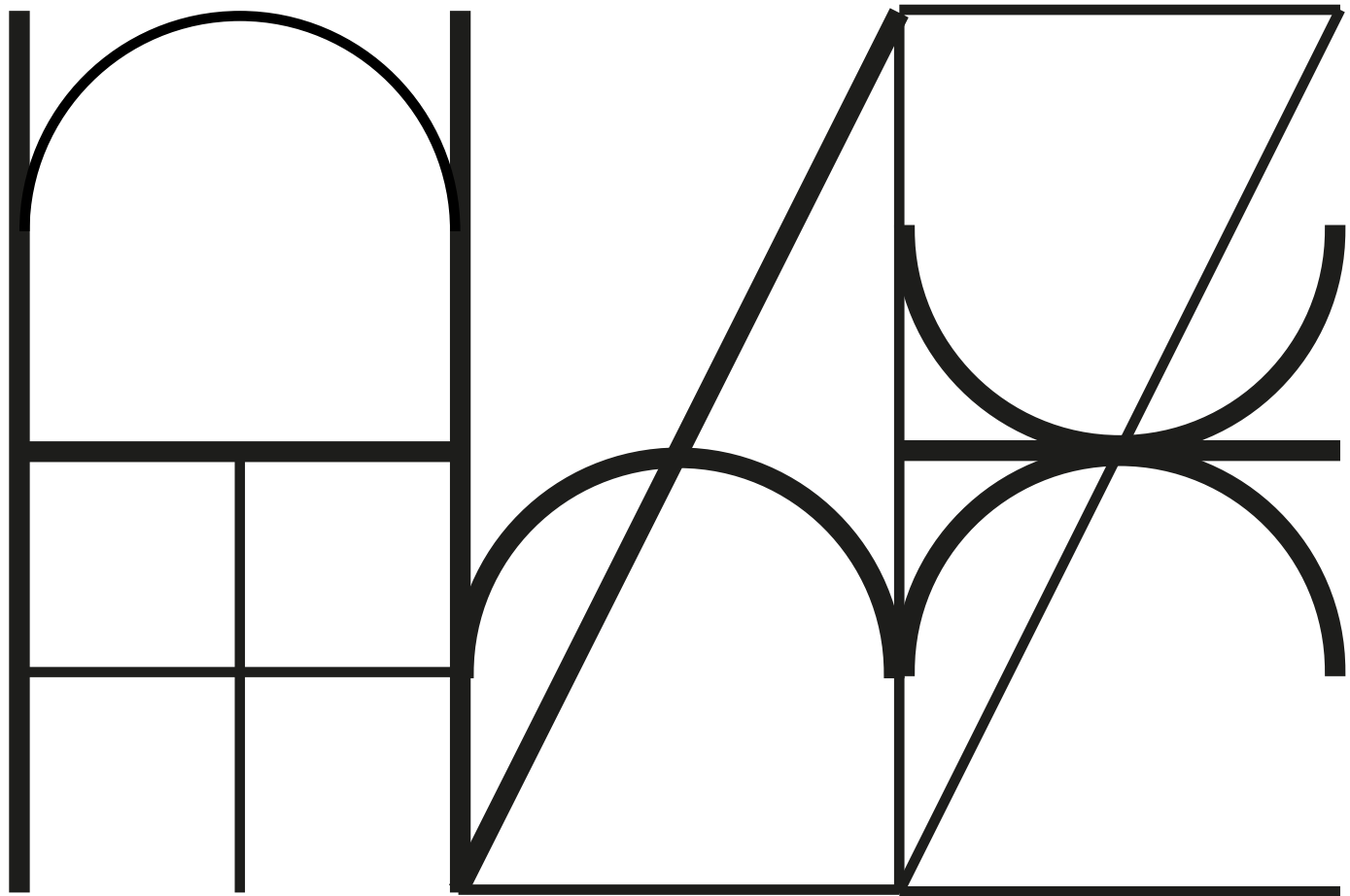
NE

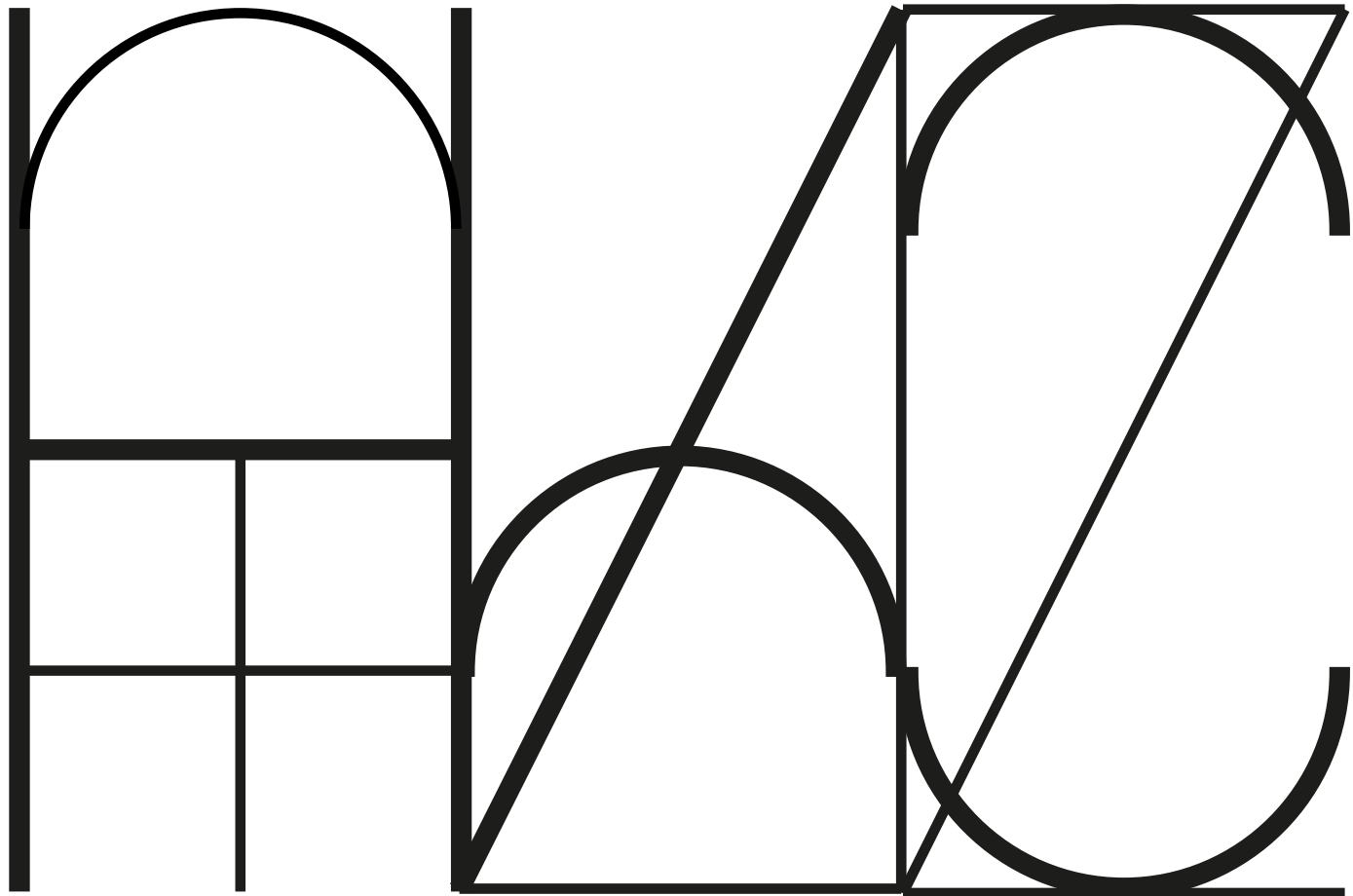


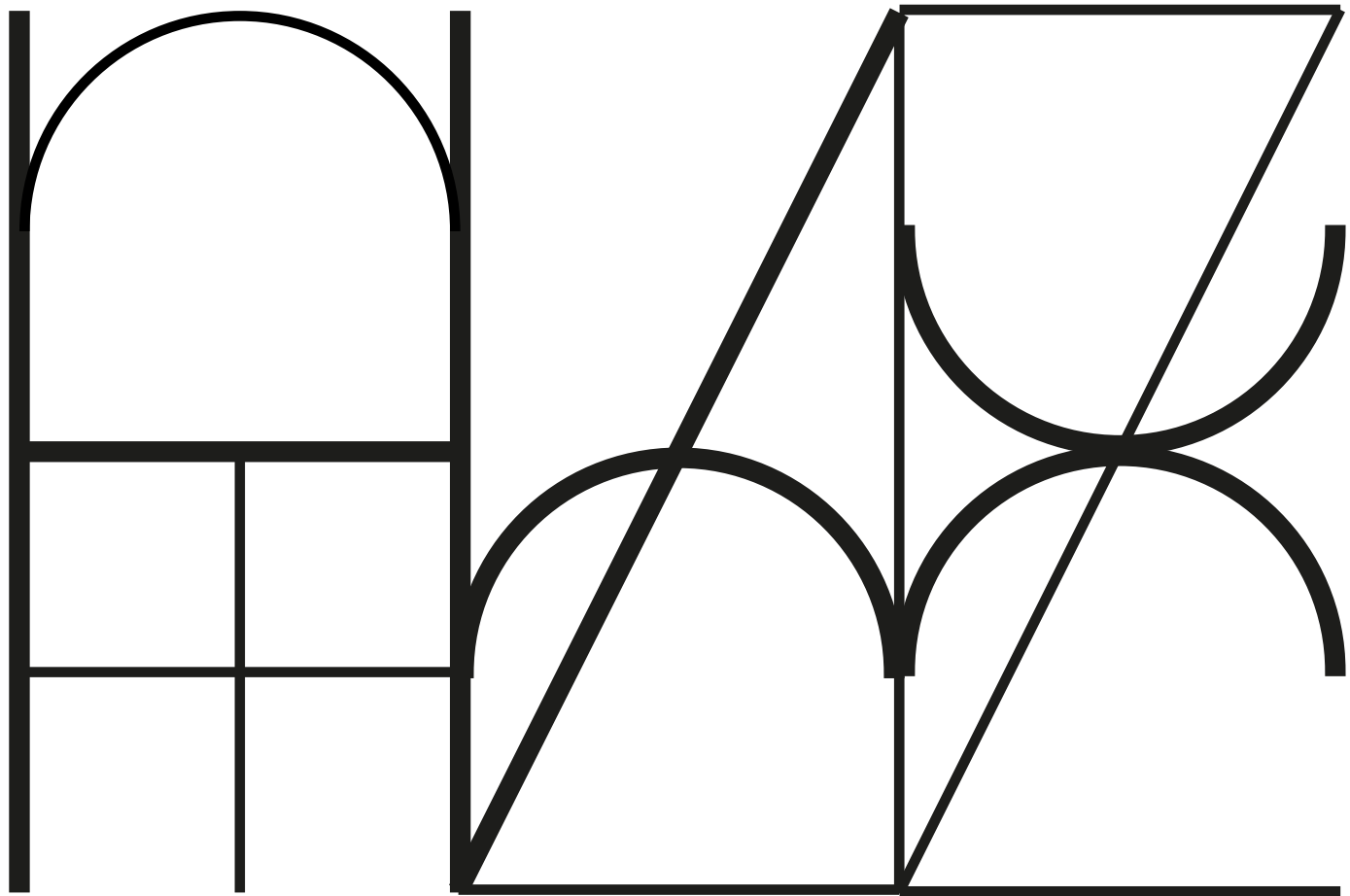
HNZ

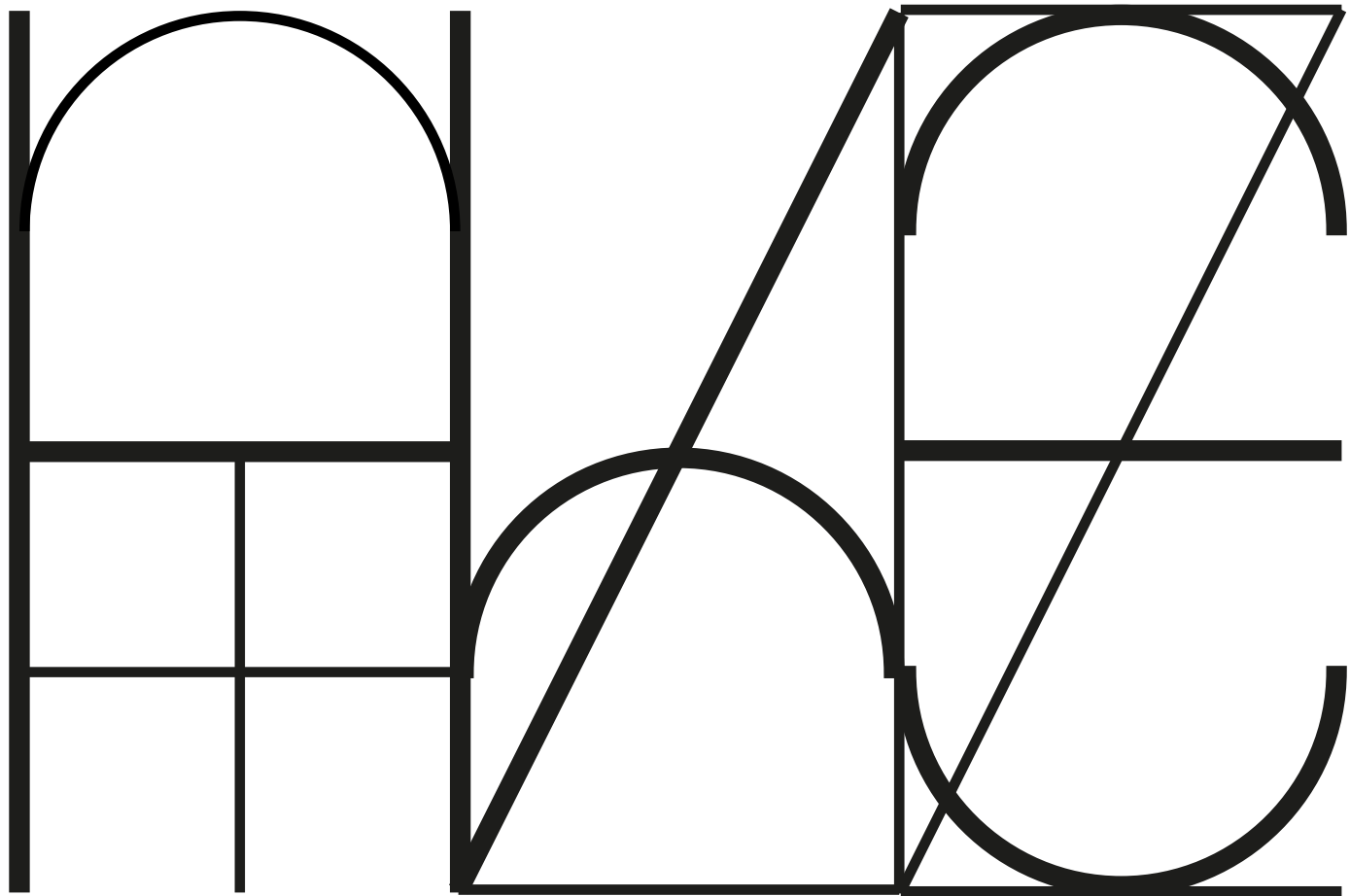


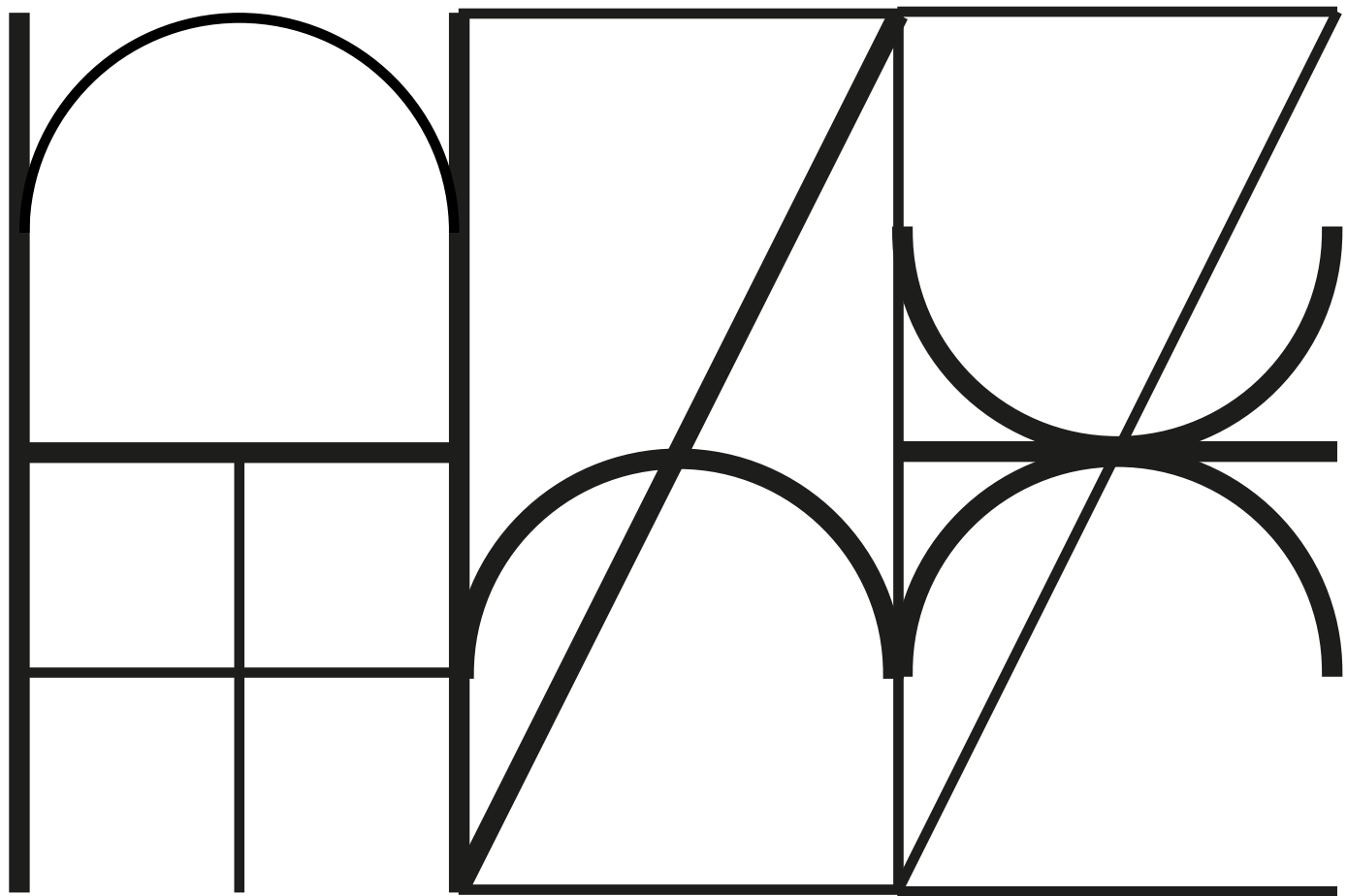


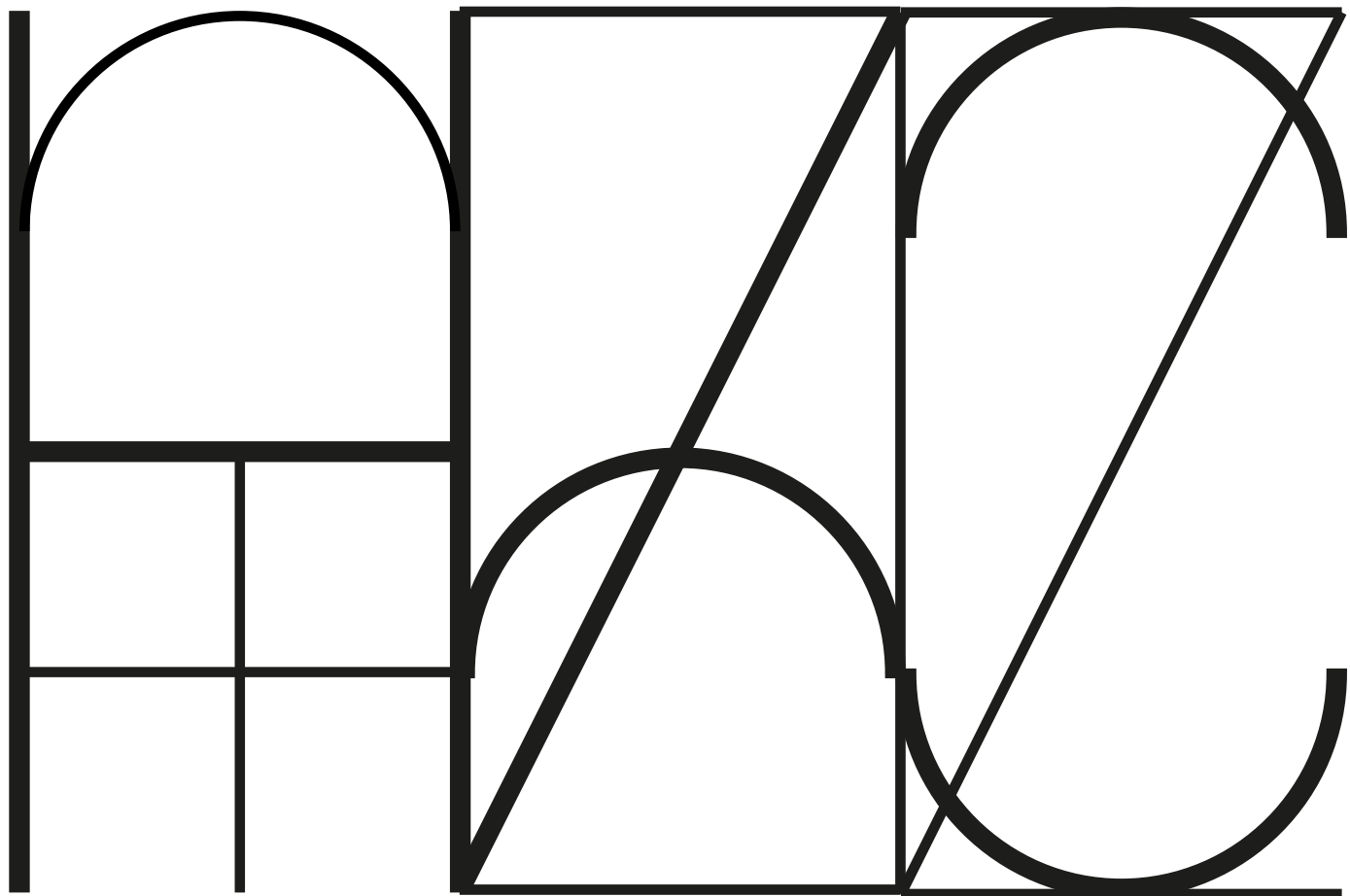


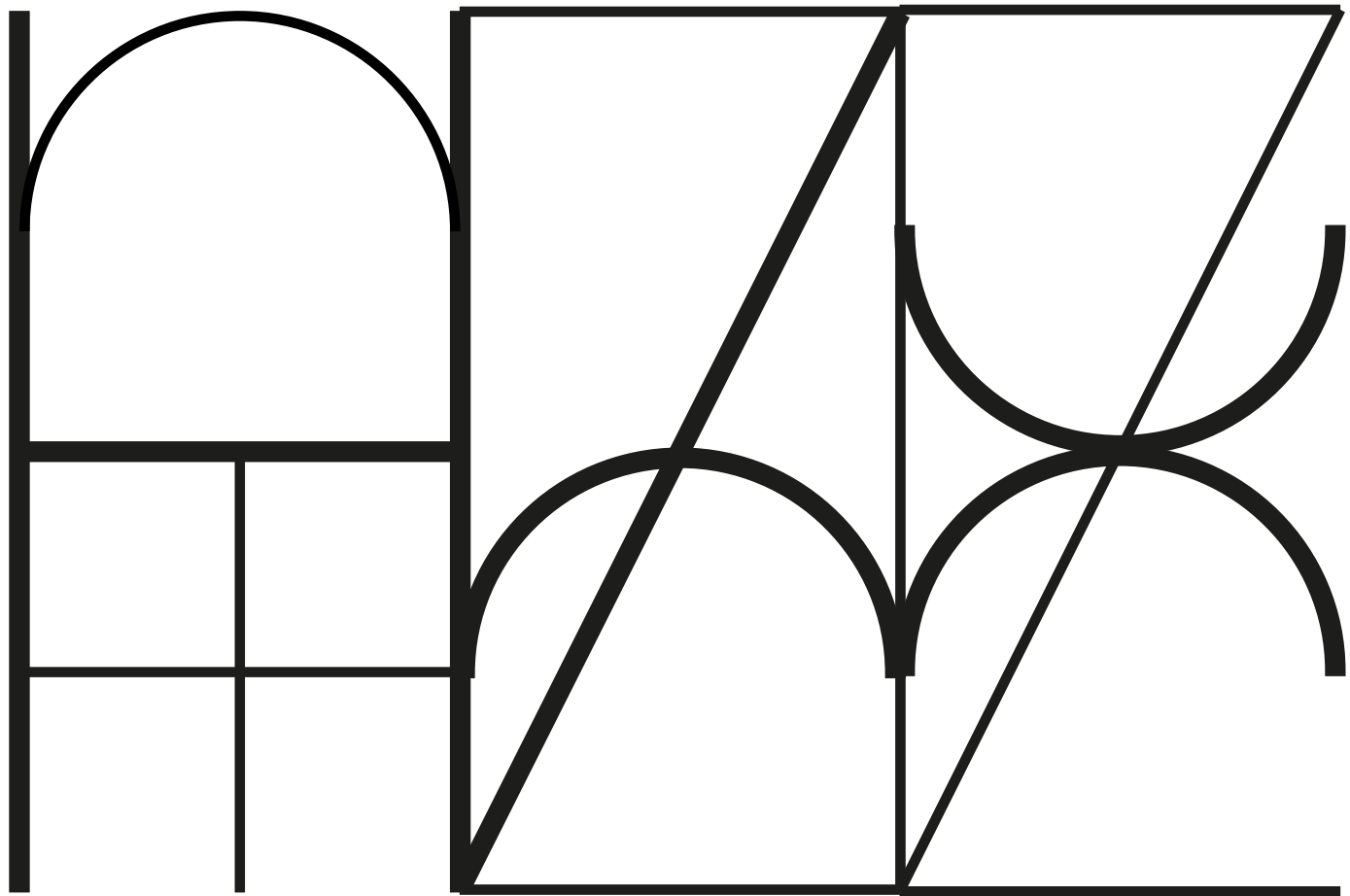


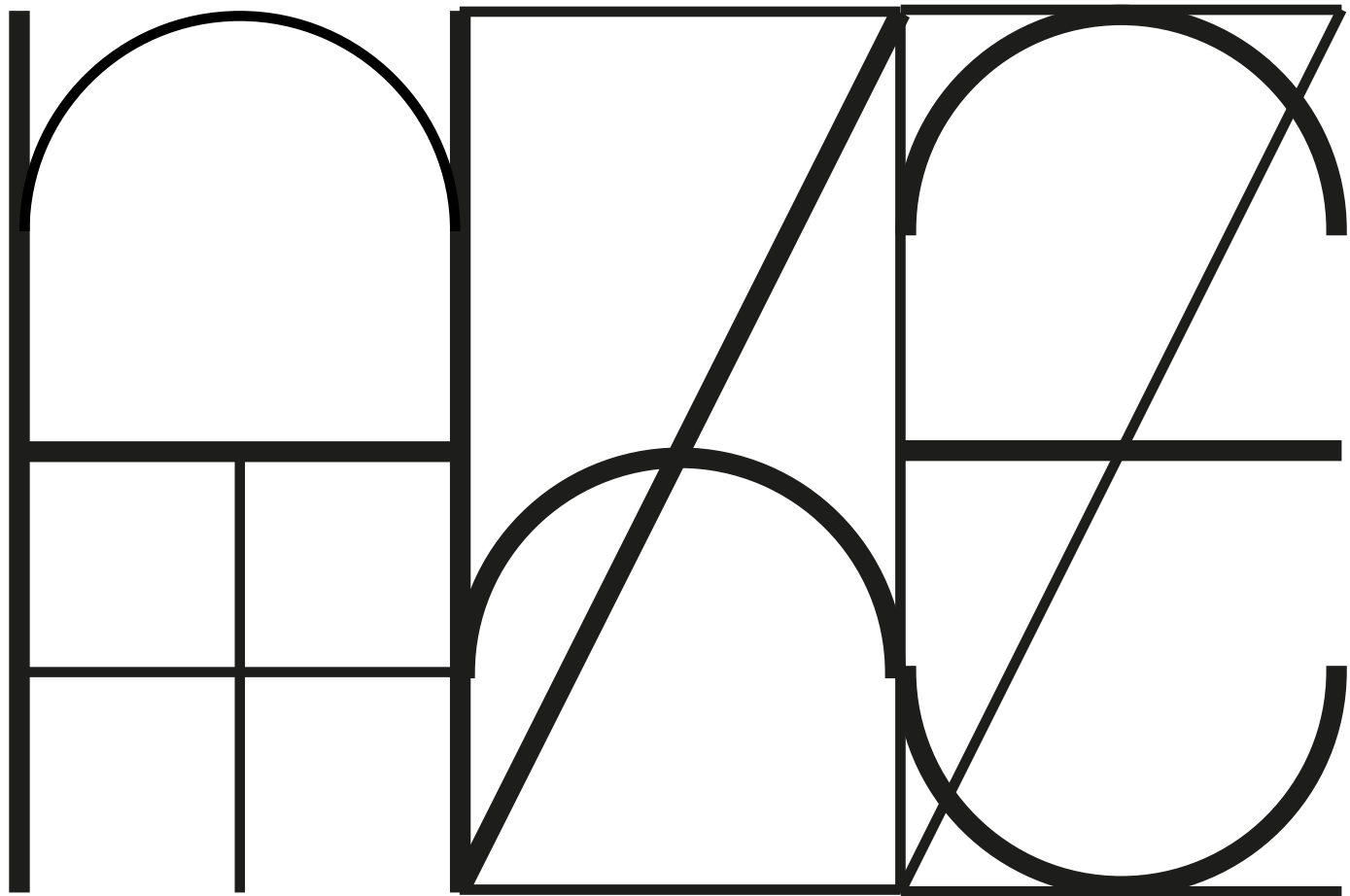


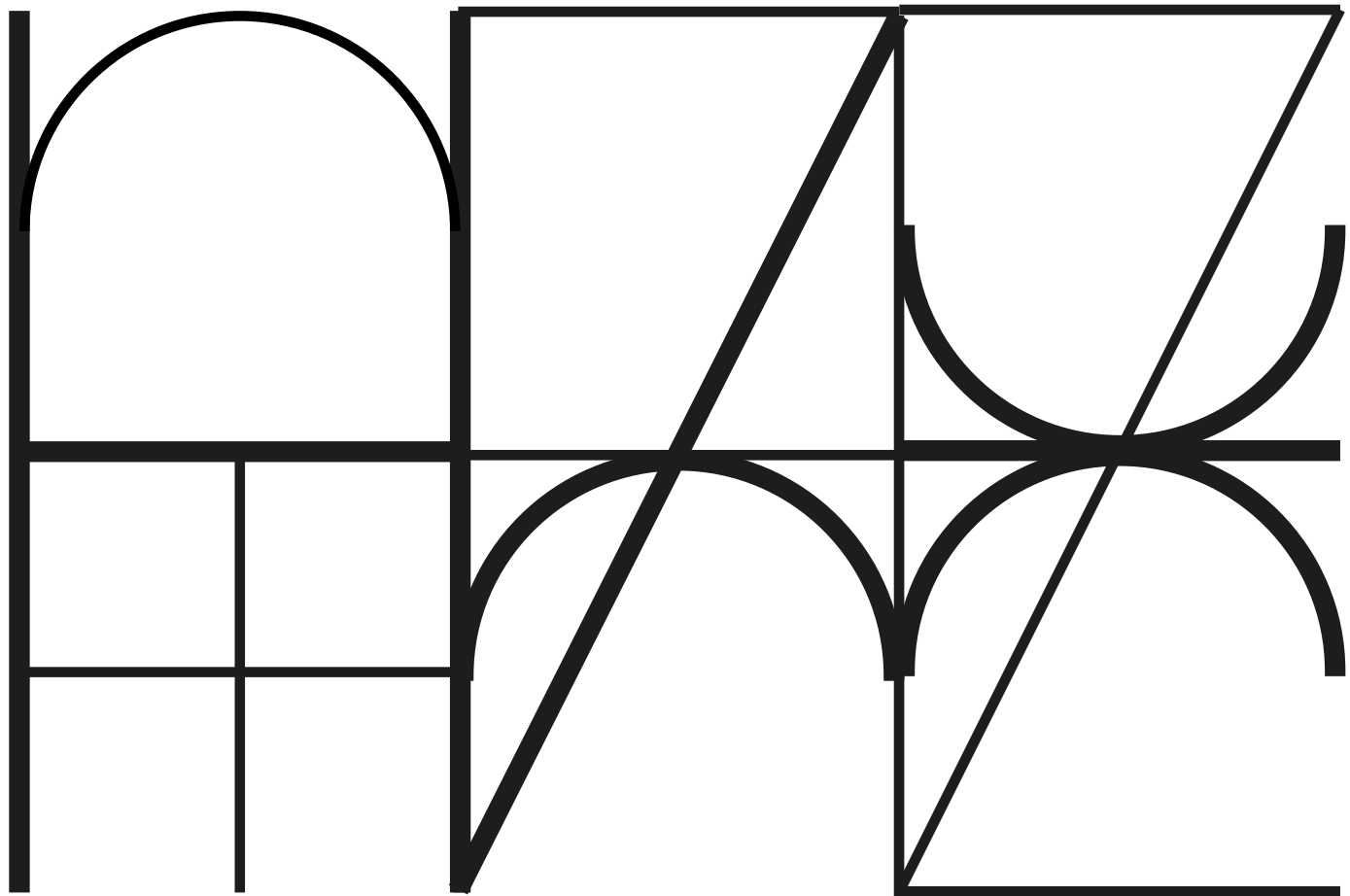




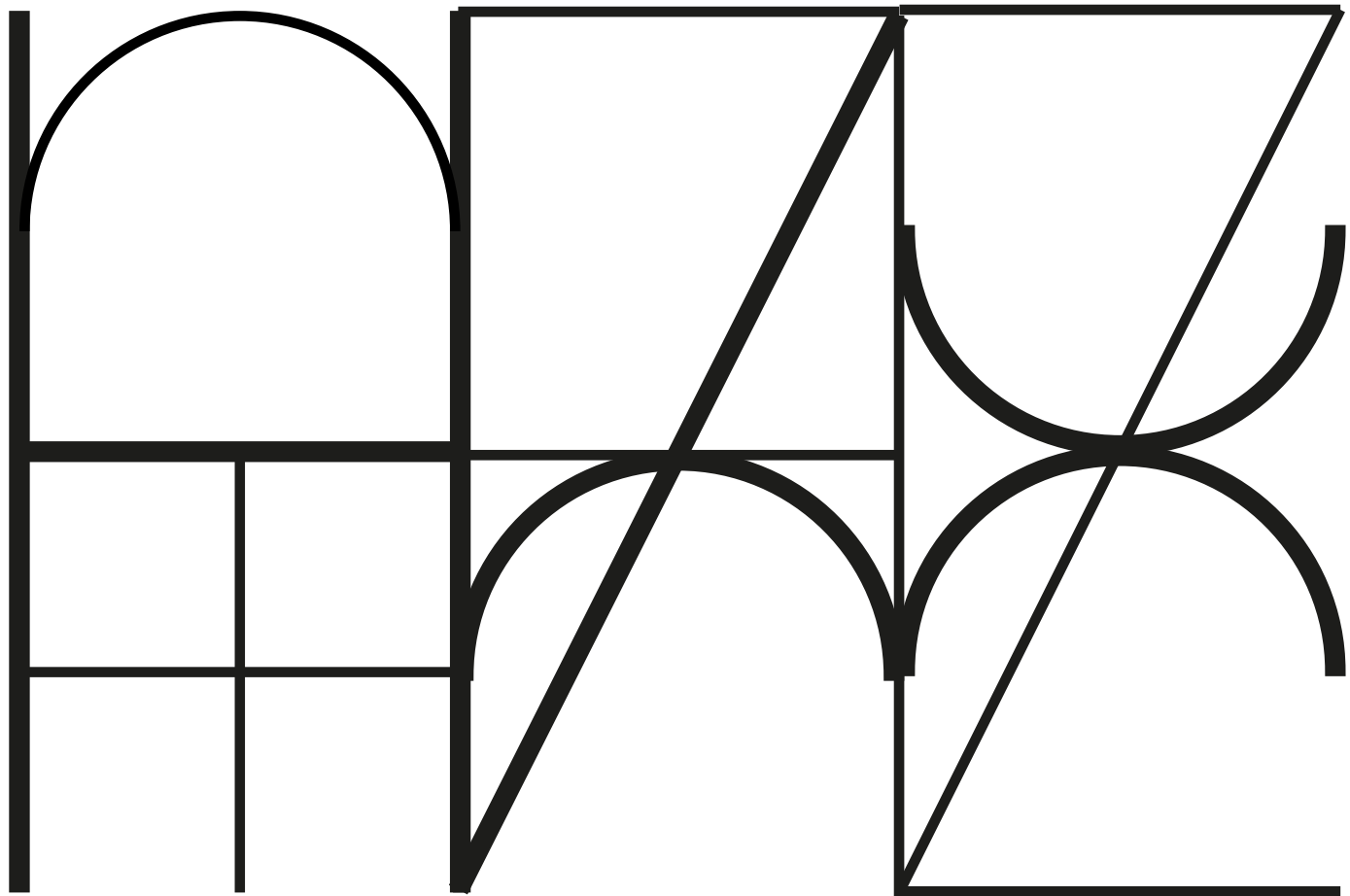


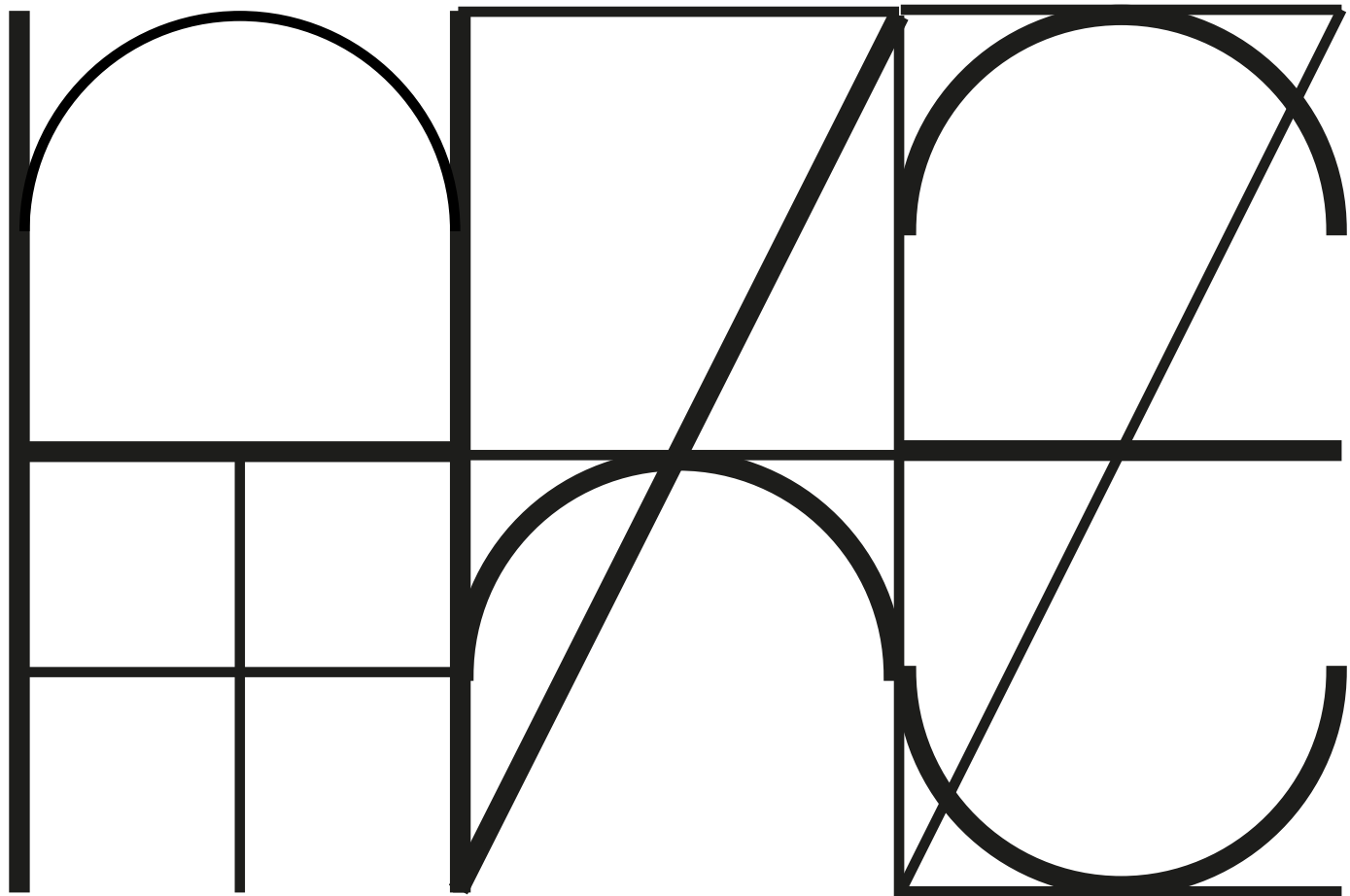


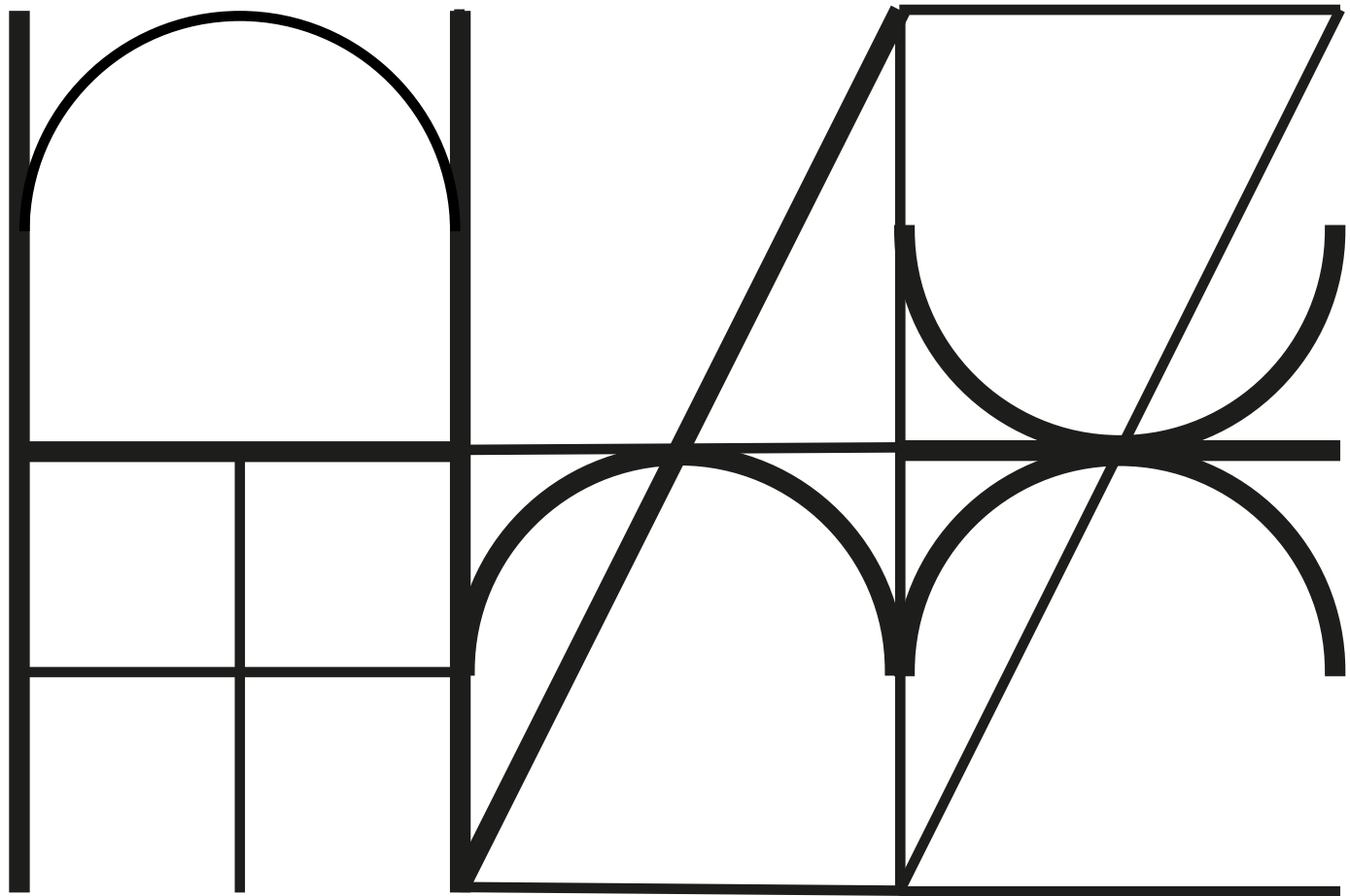


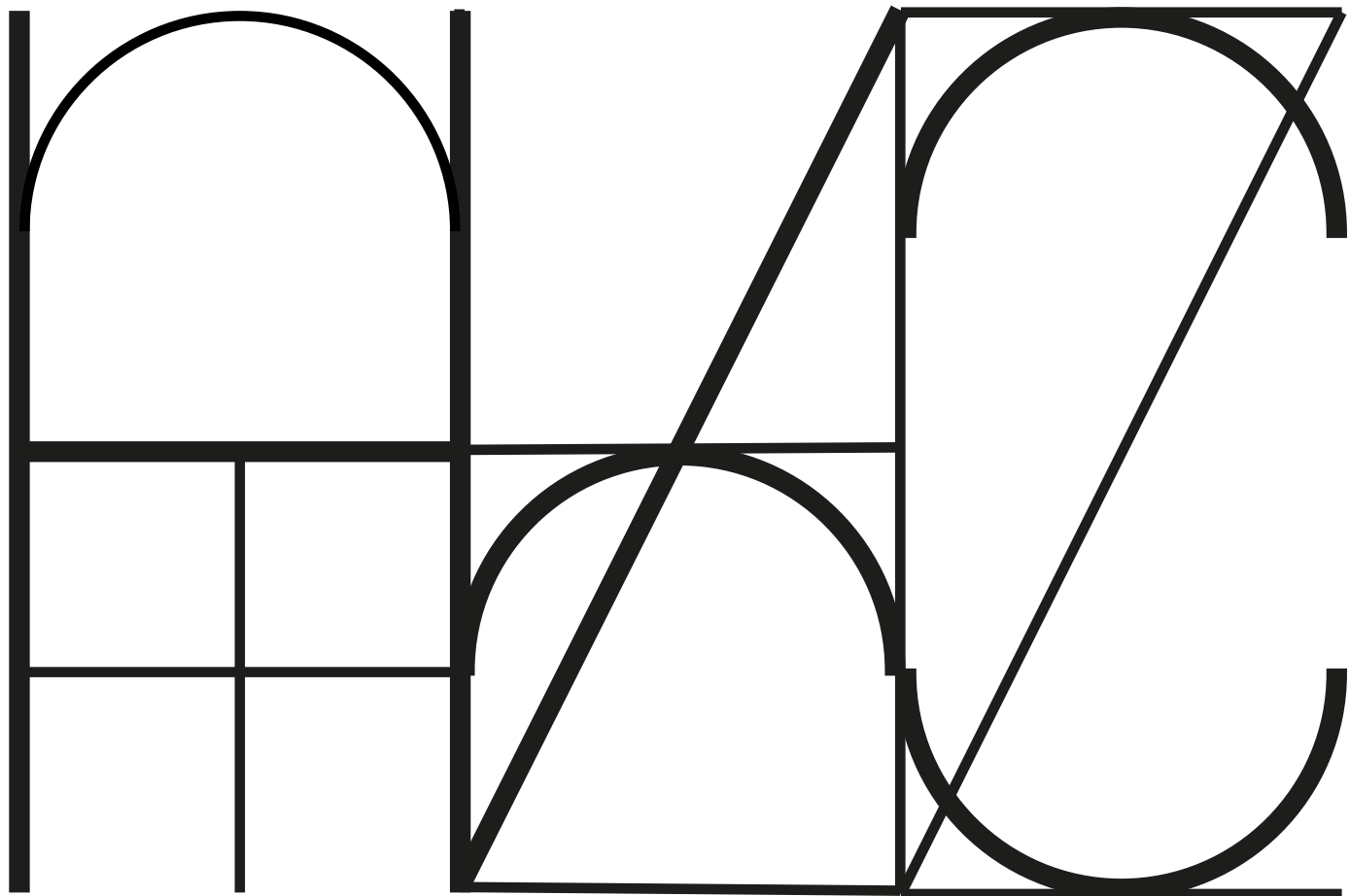


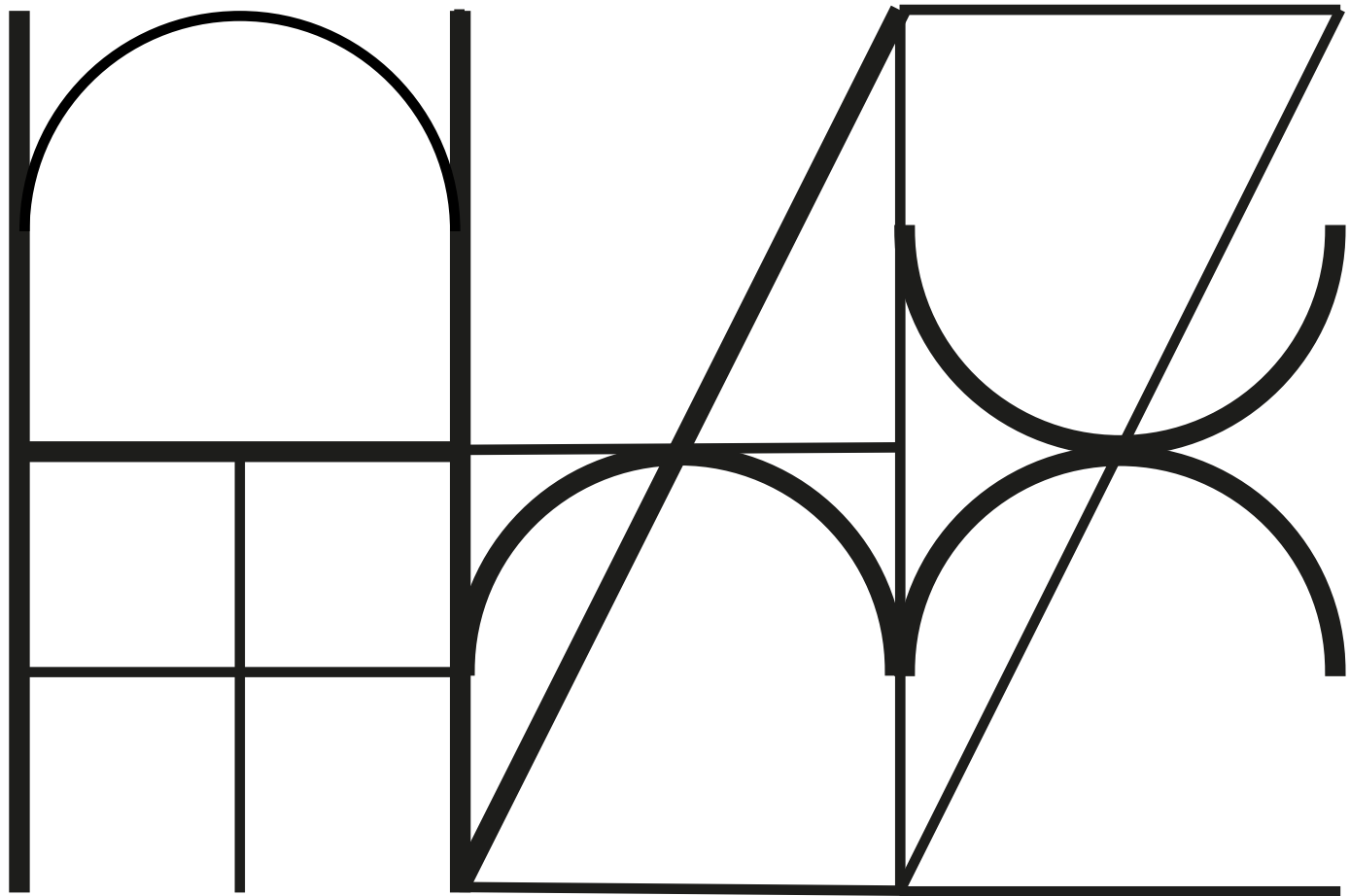
AKS

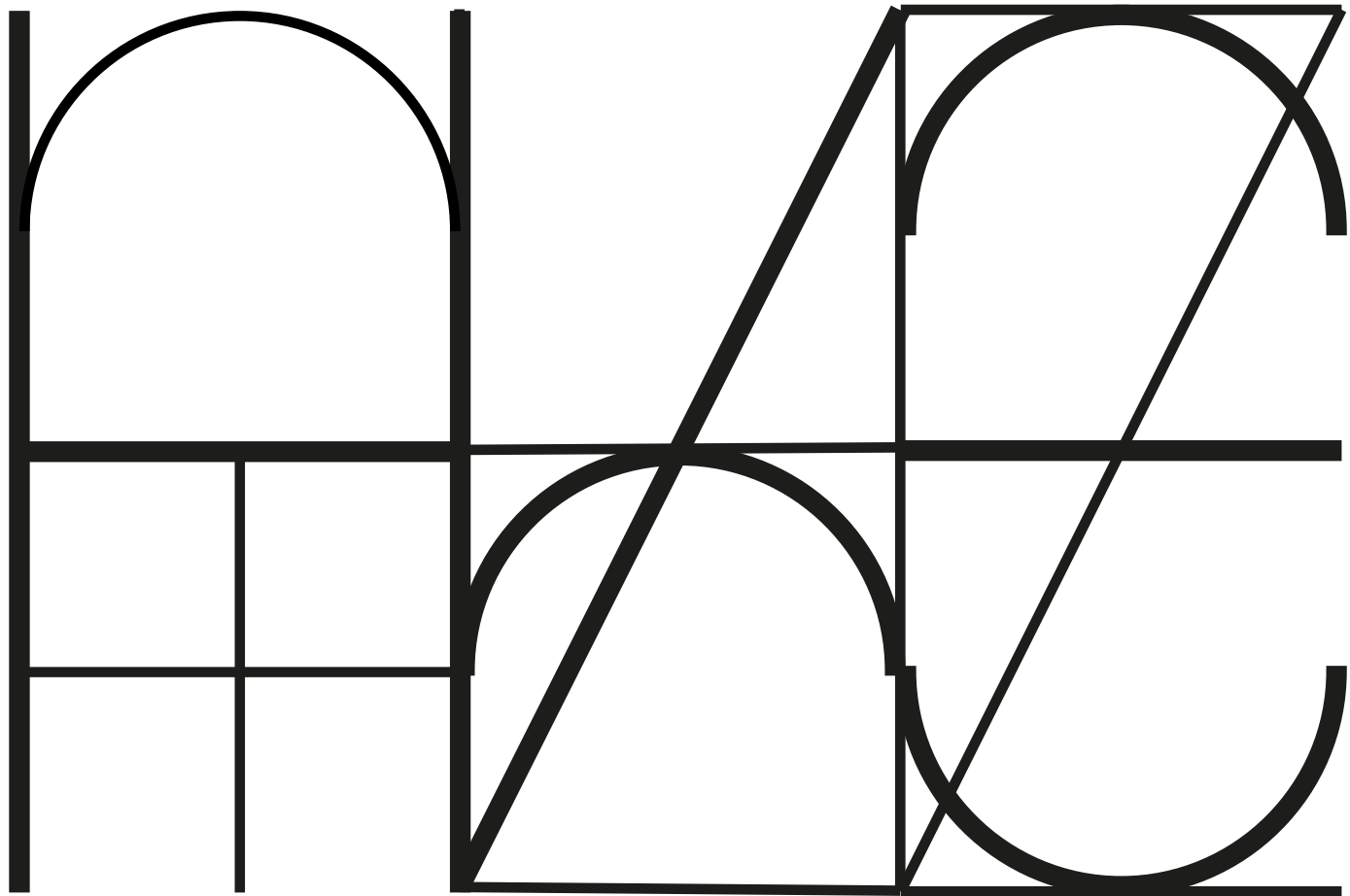


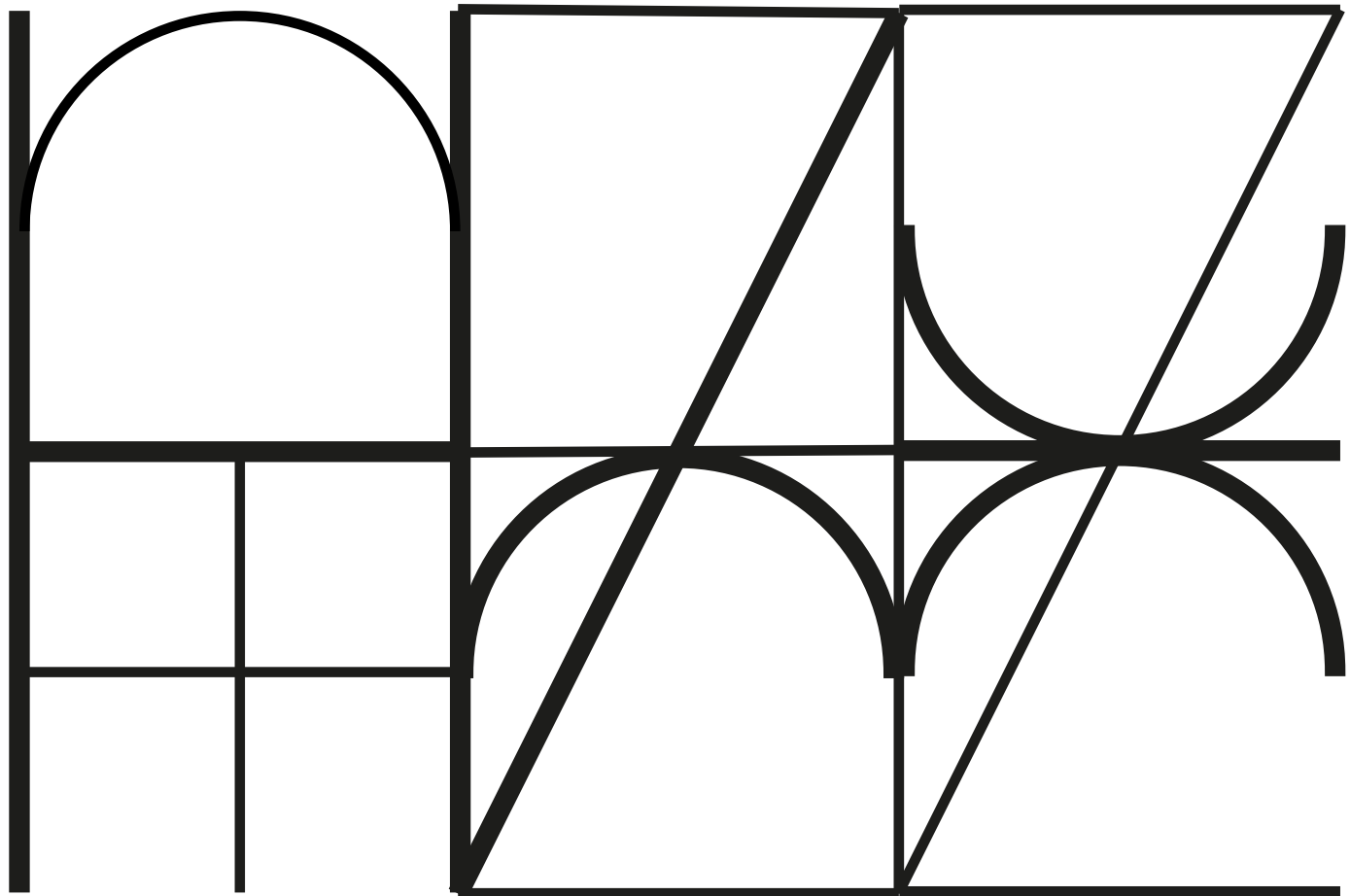


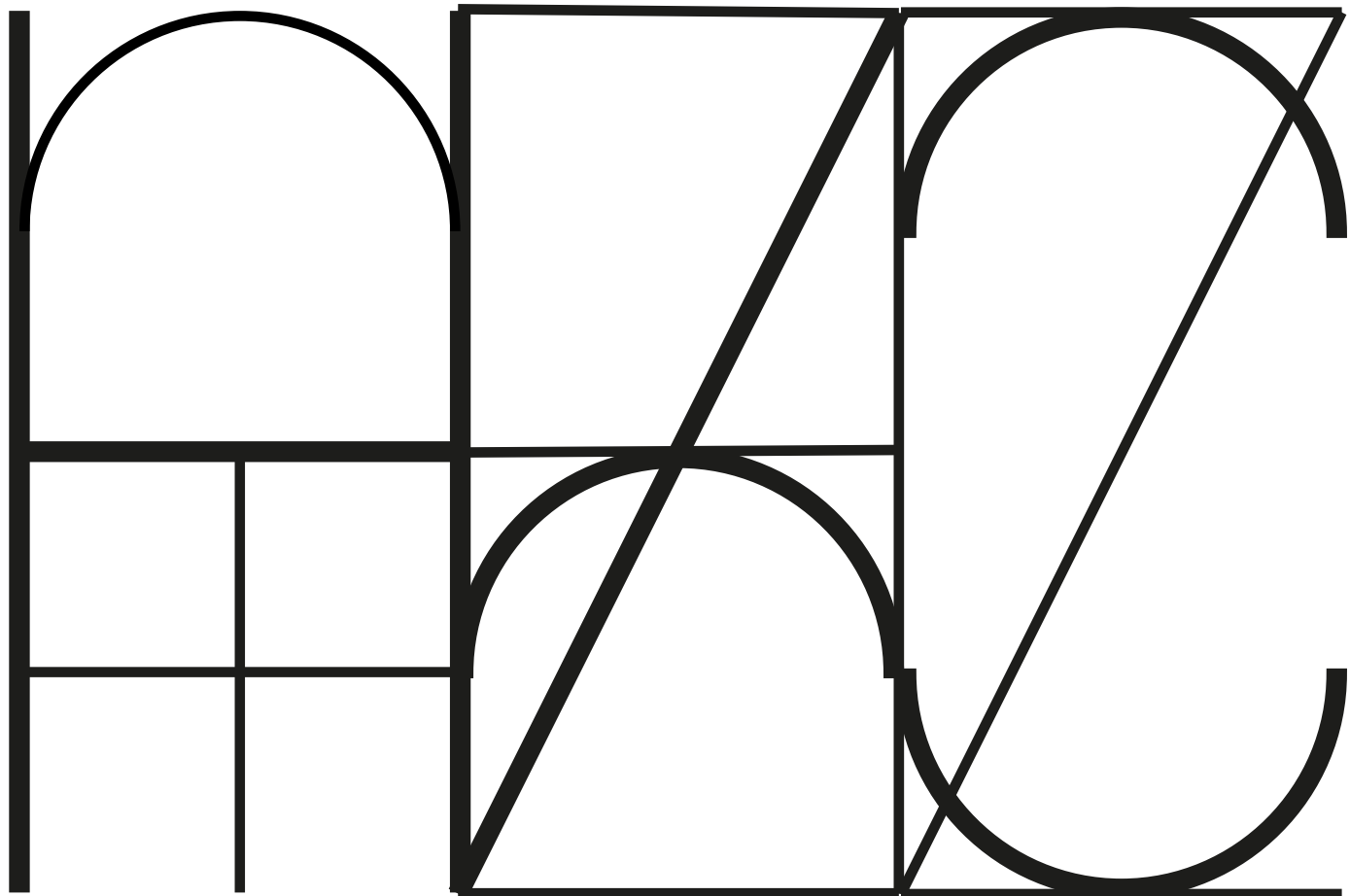


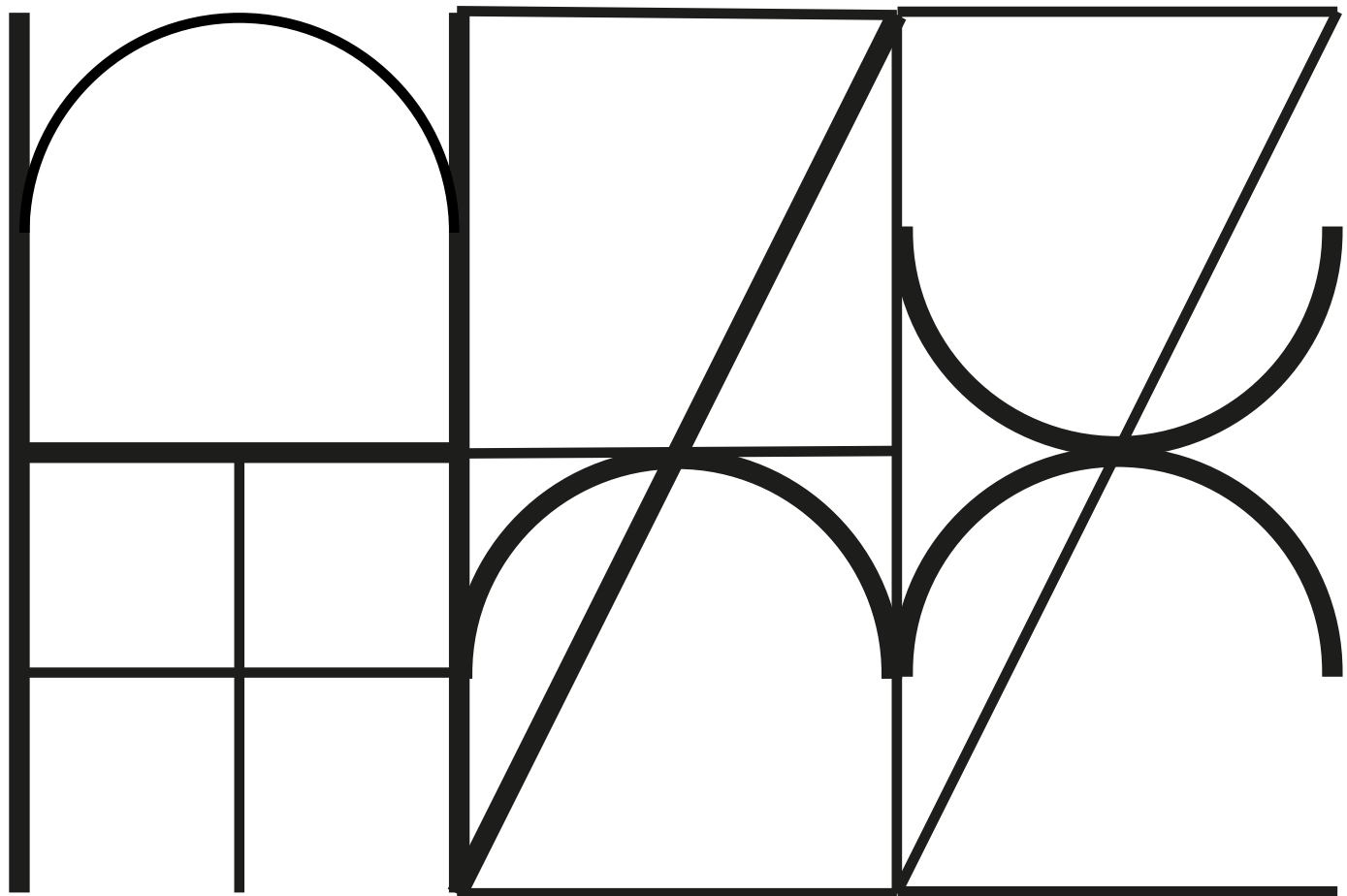


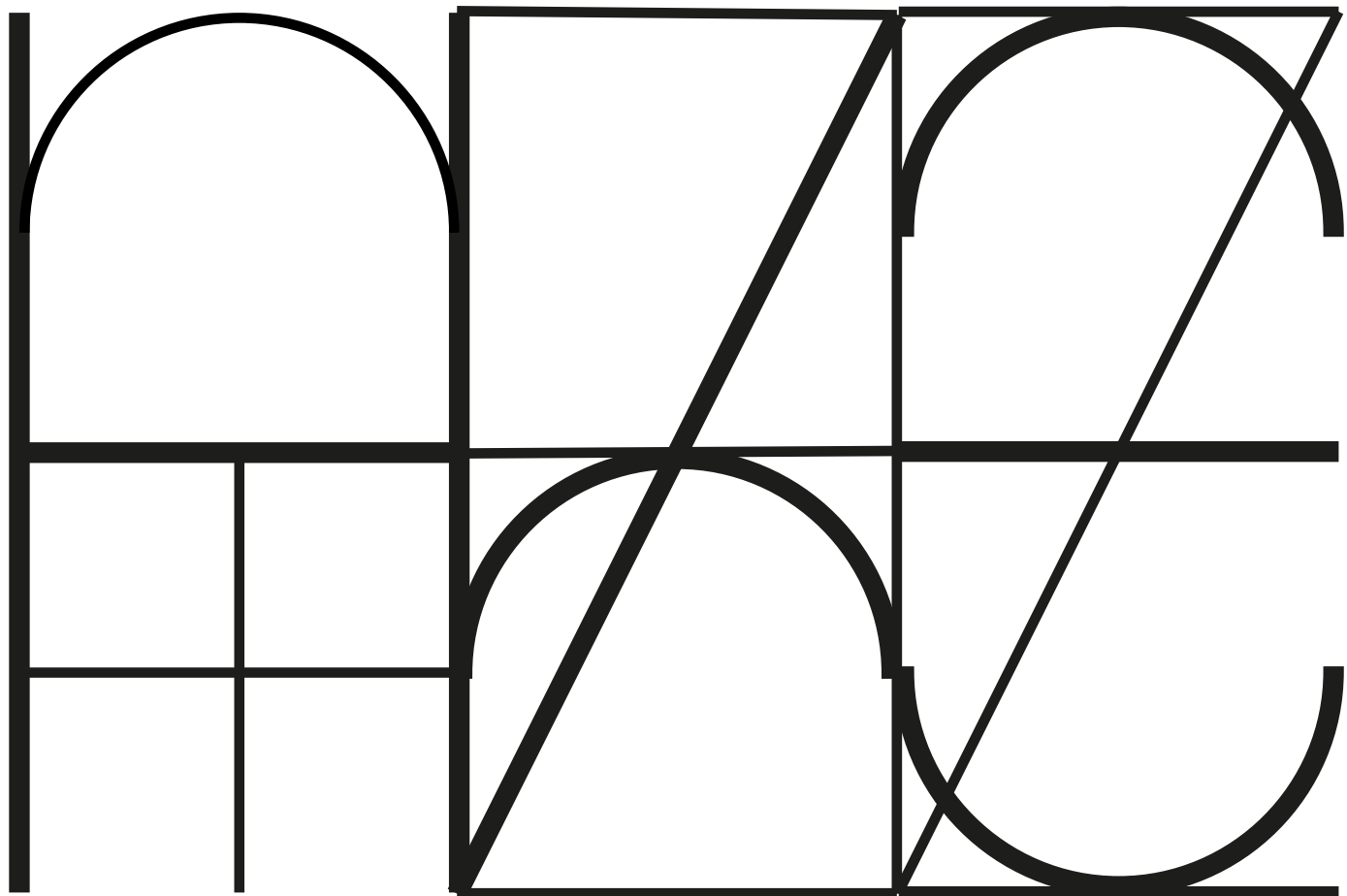


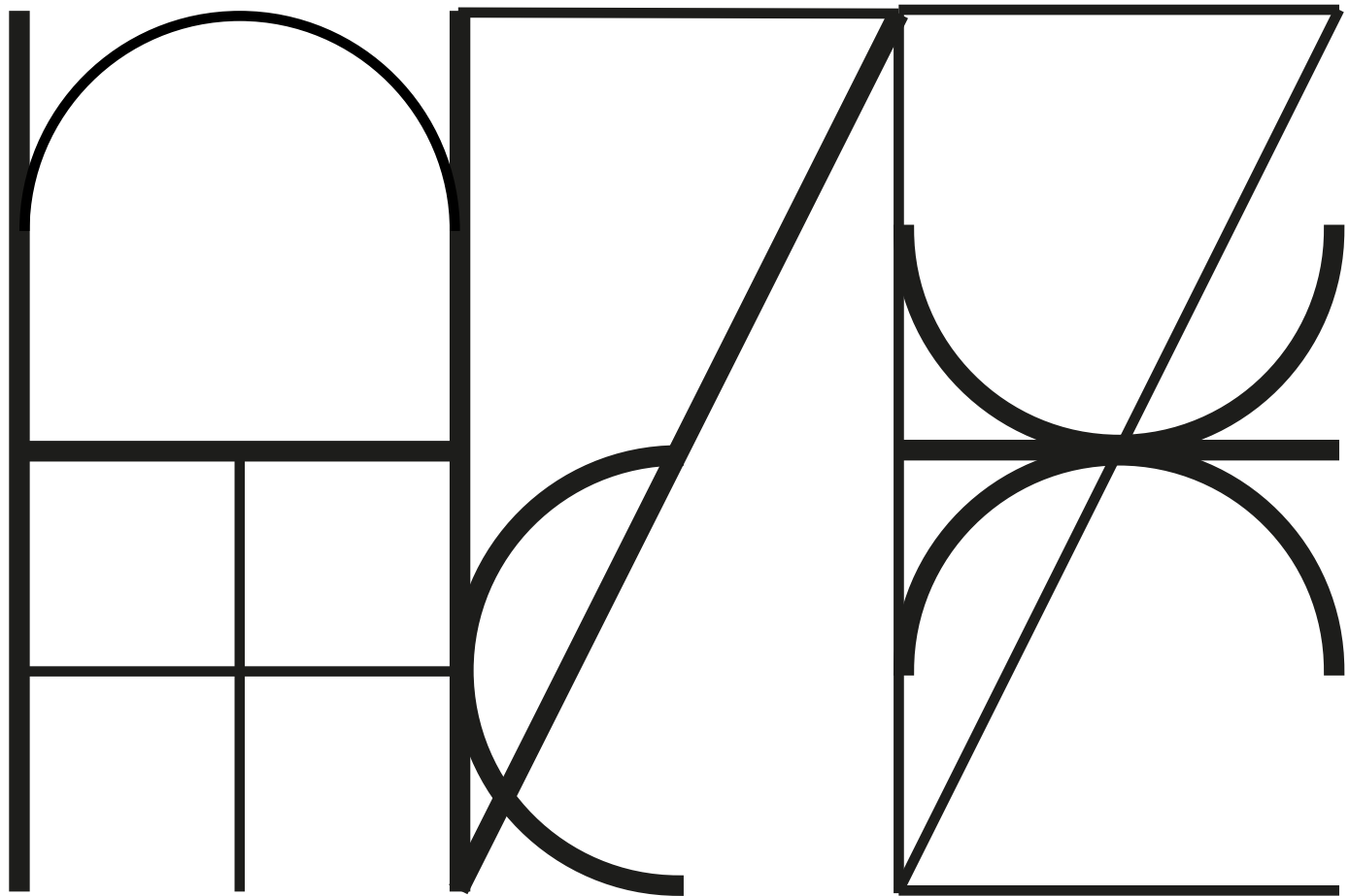




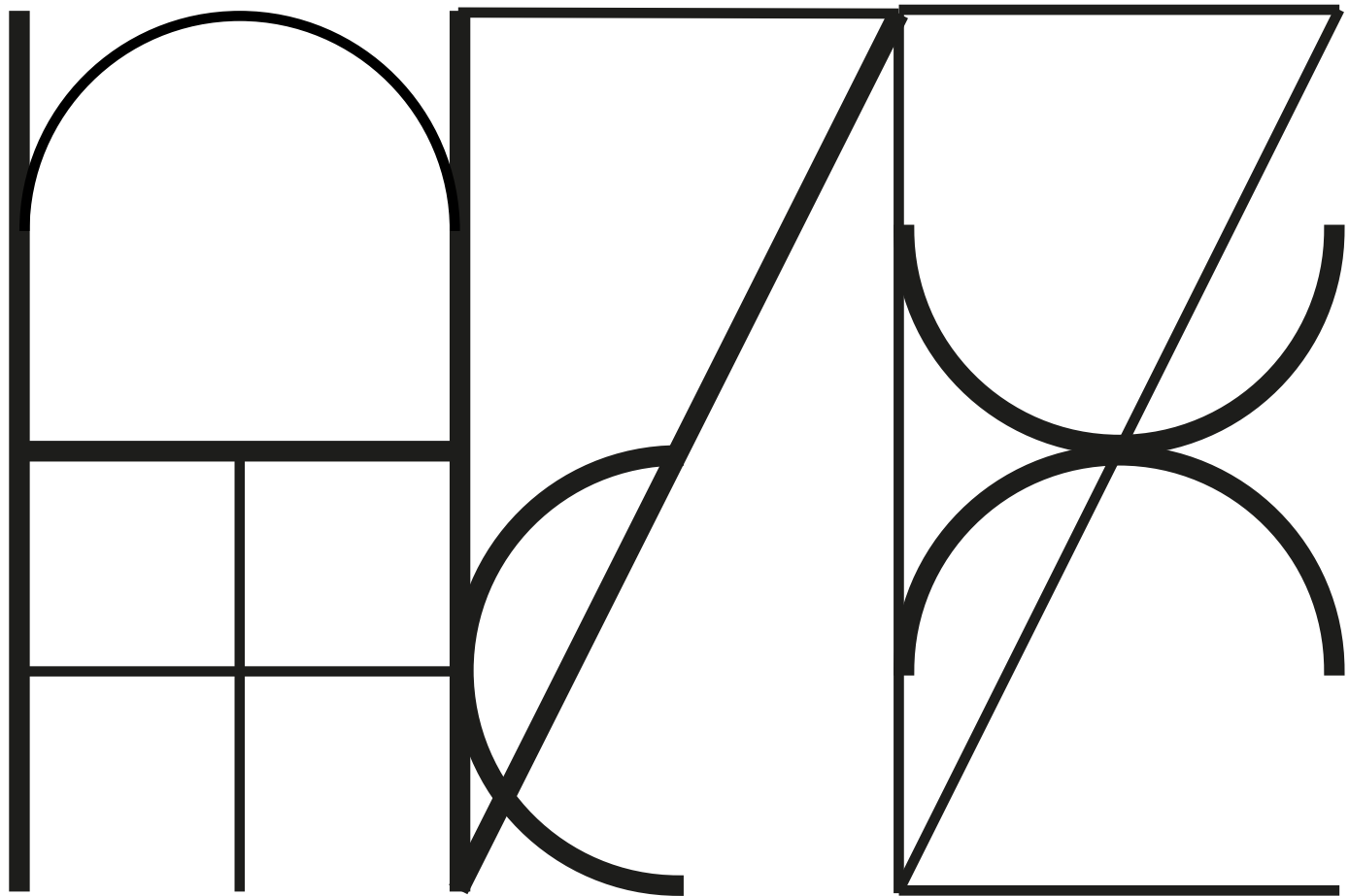




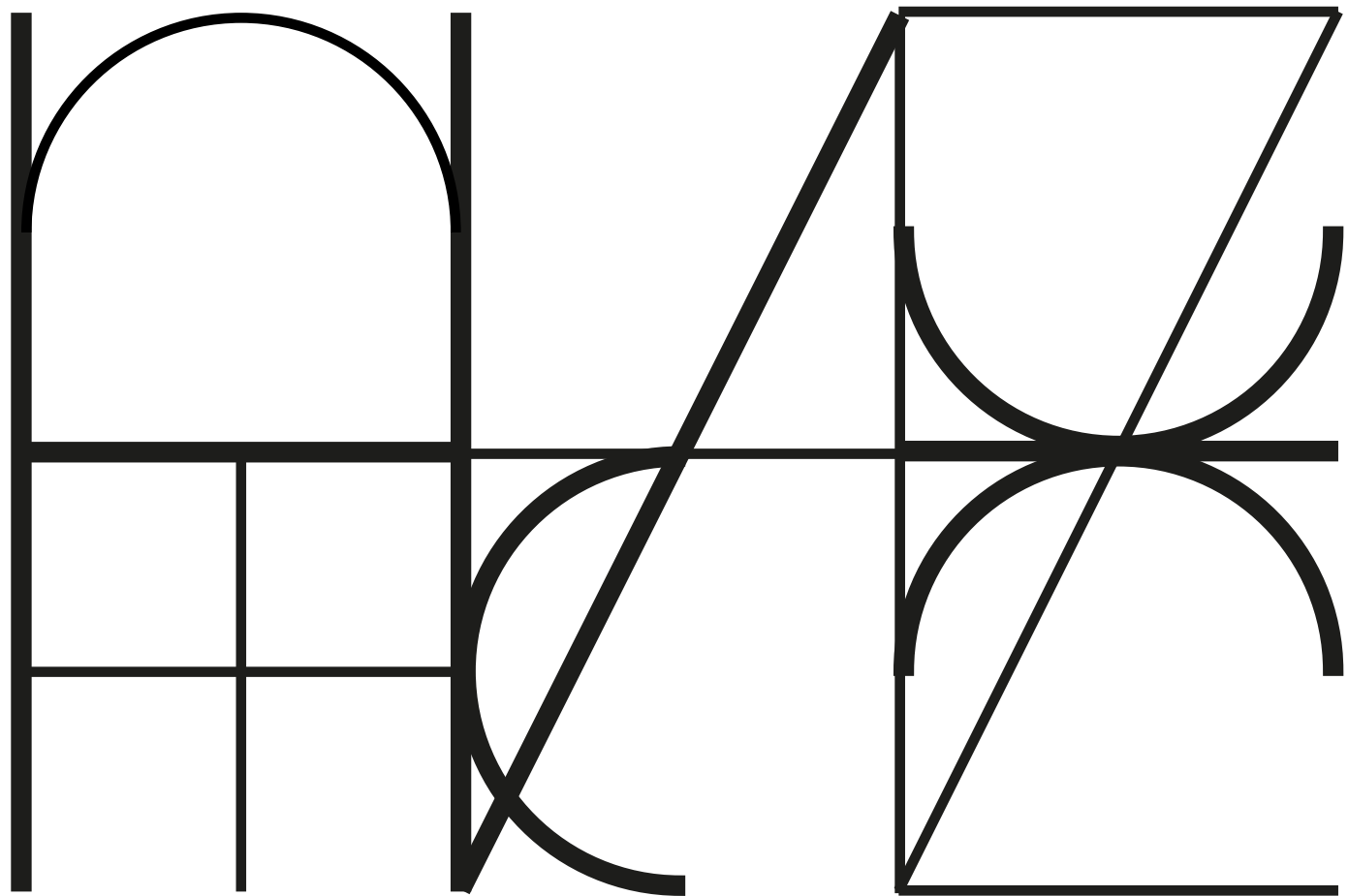




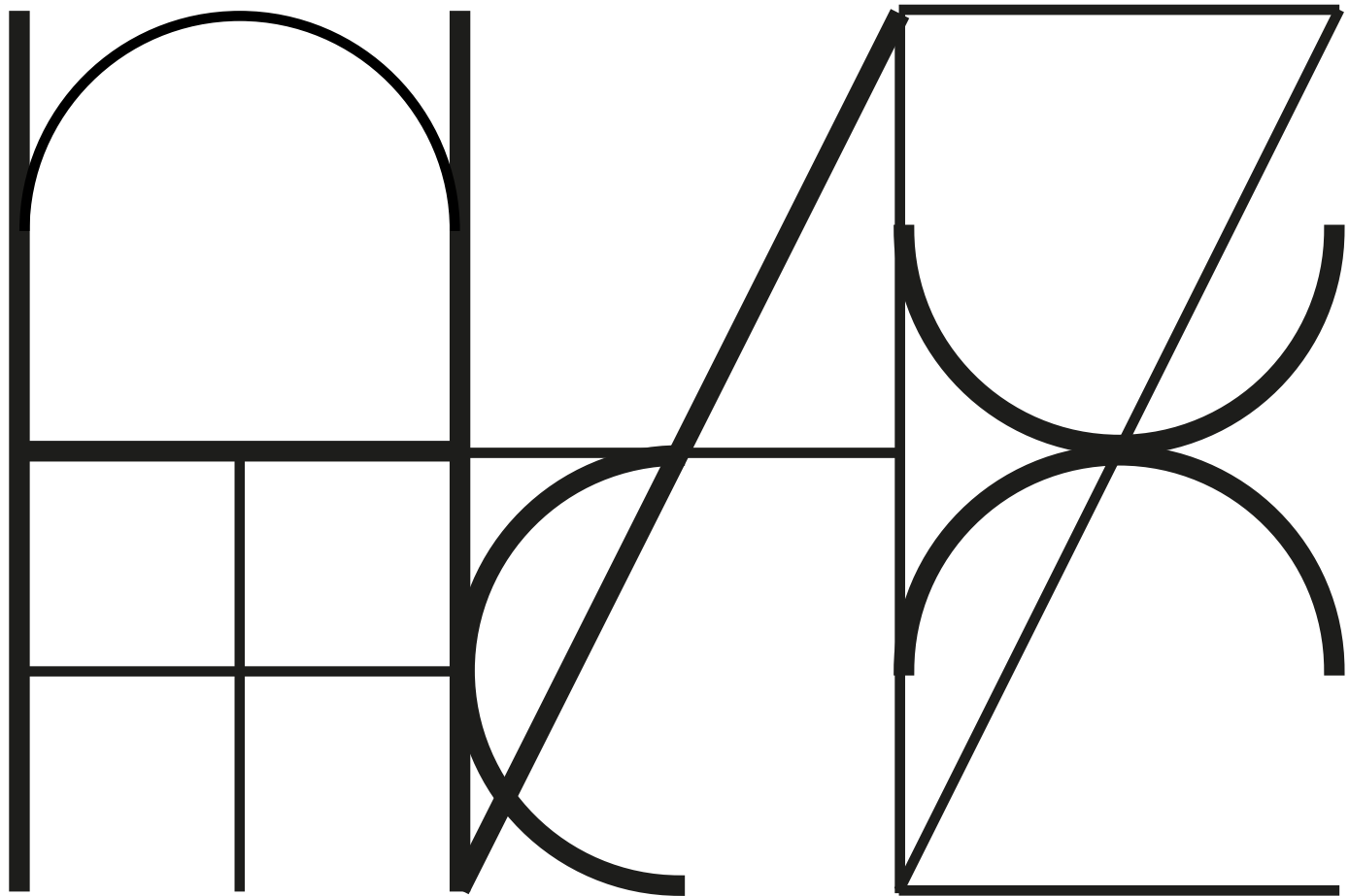
ANS



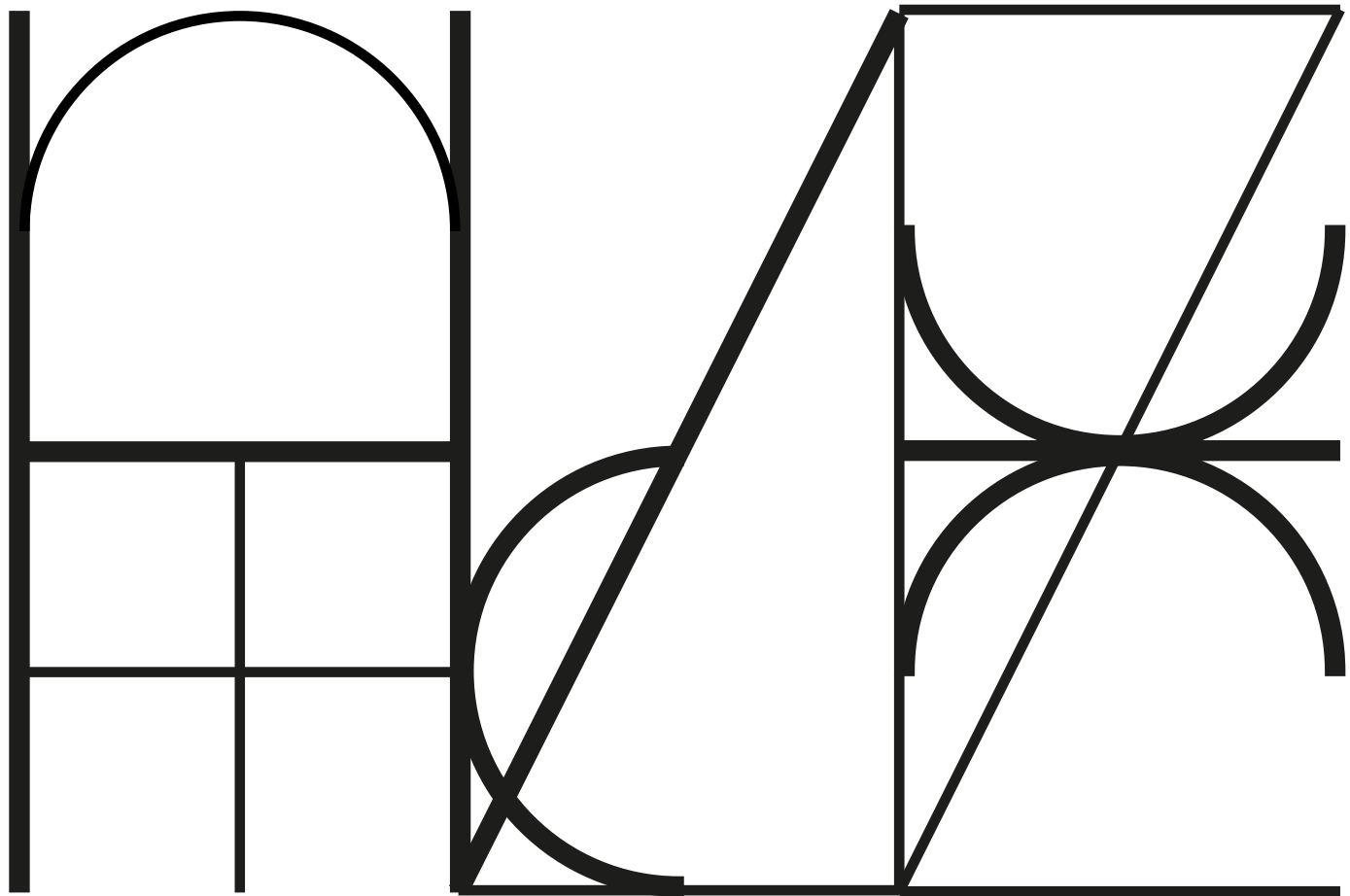
HERZ



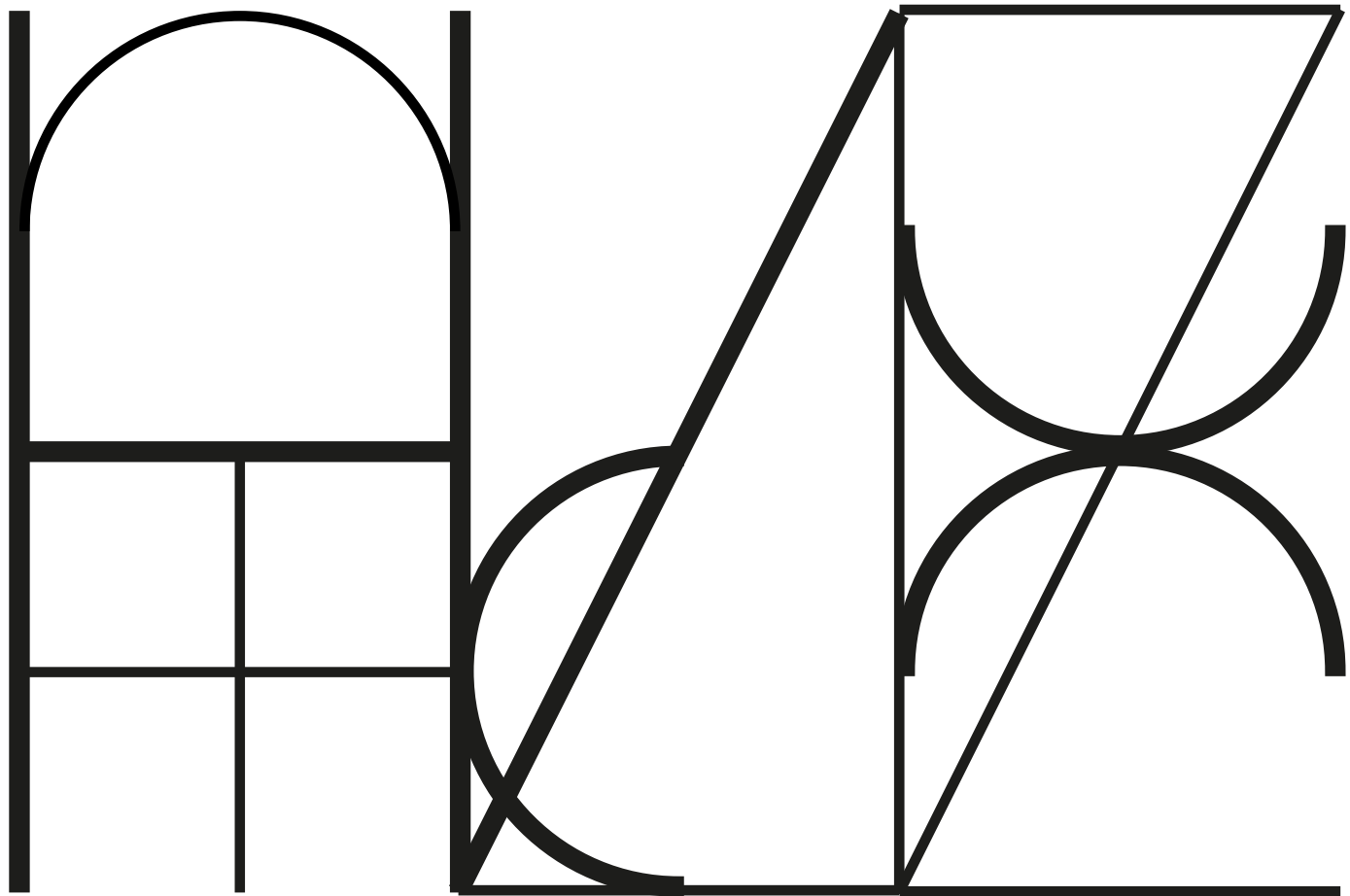
HNZ



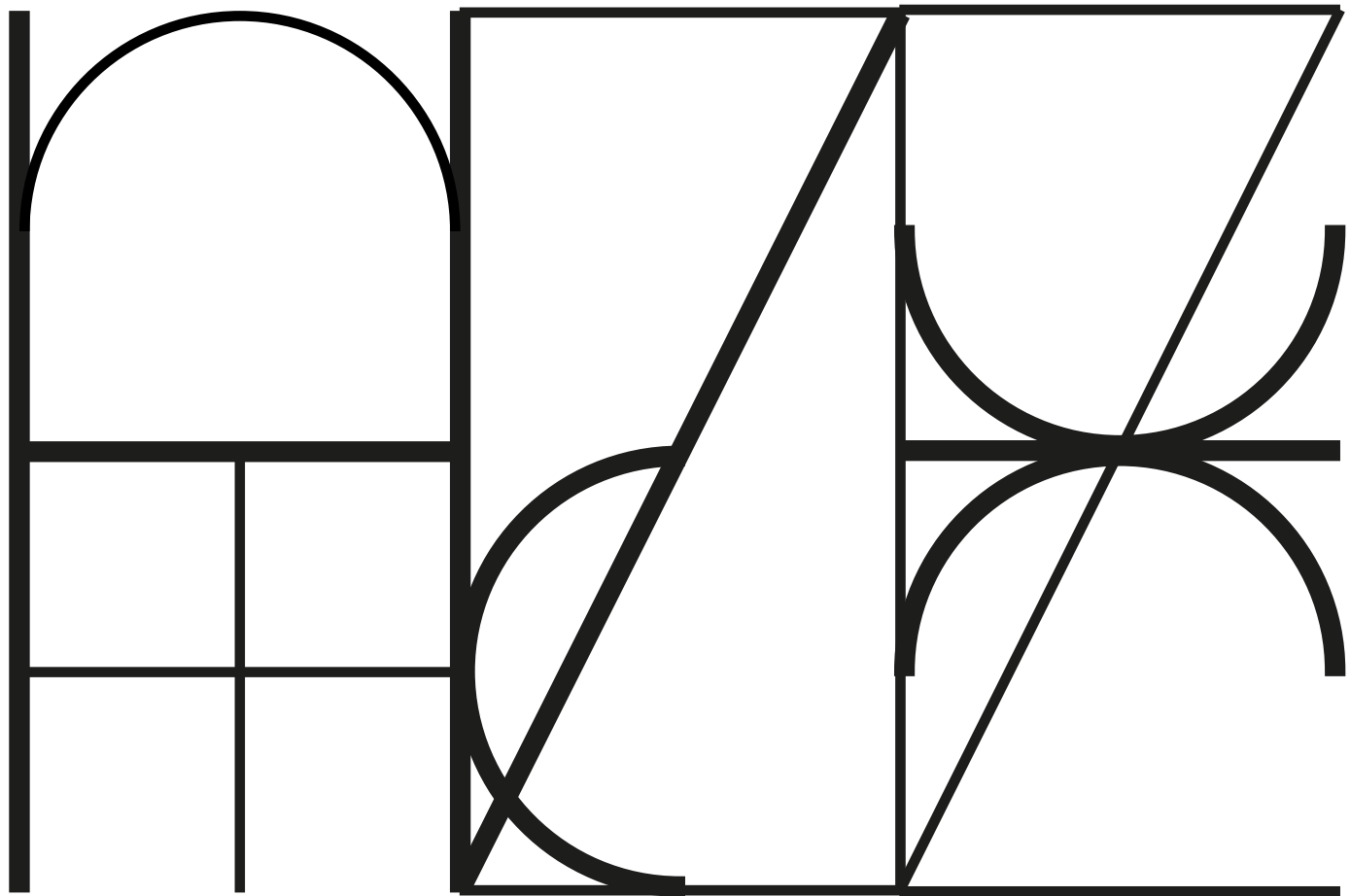
HNZE



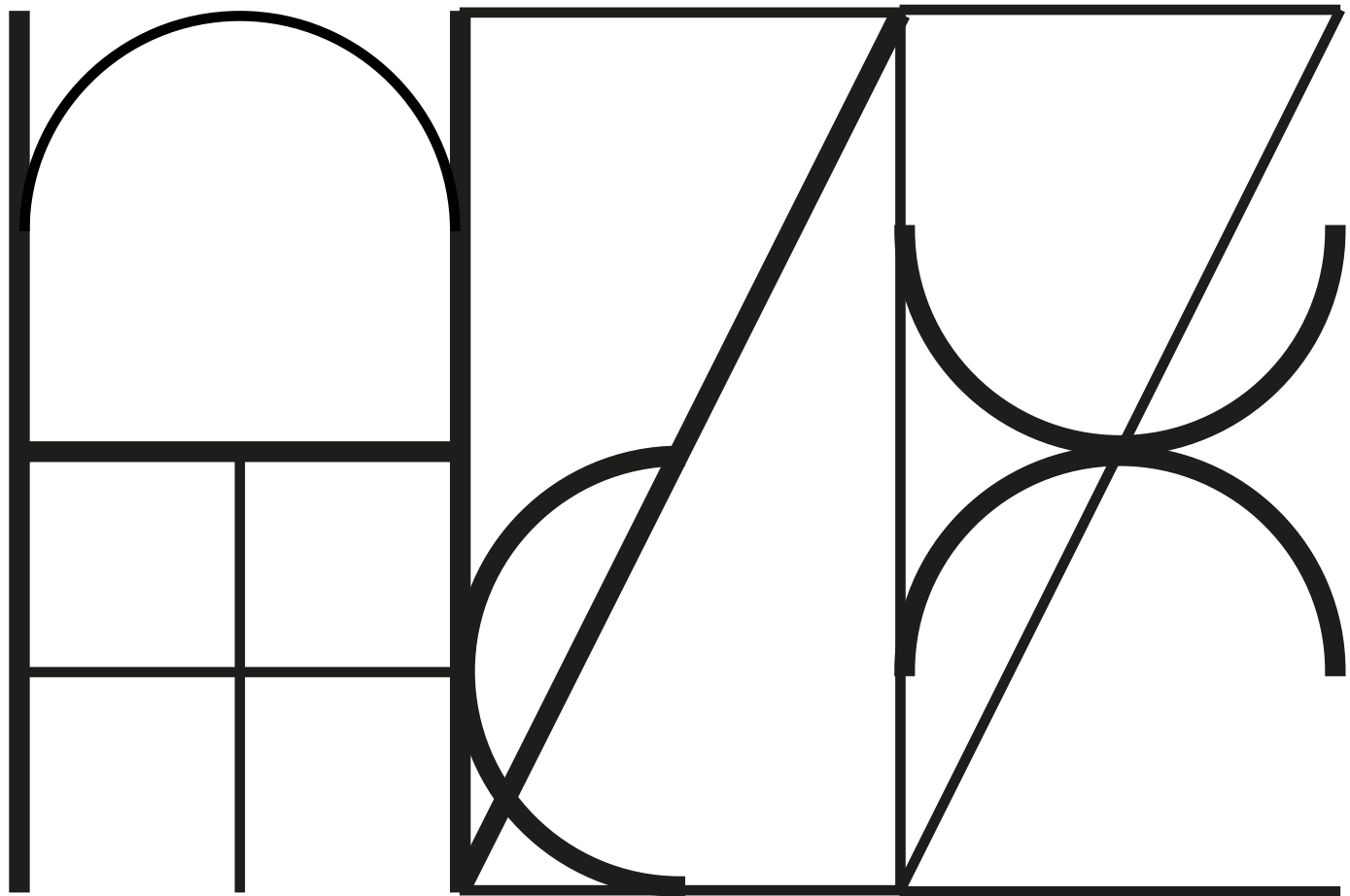
ANS



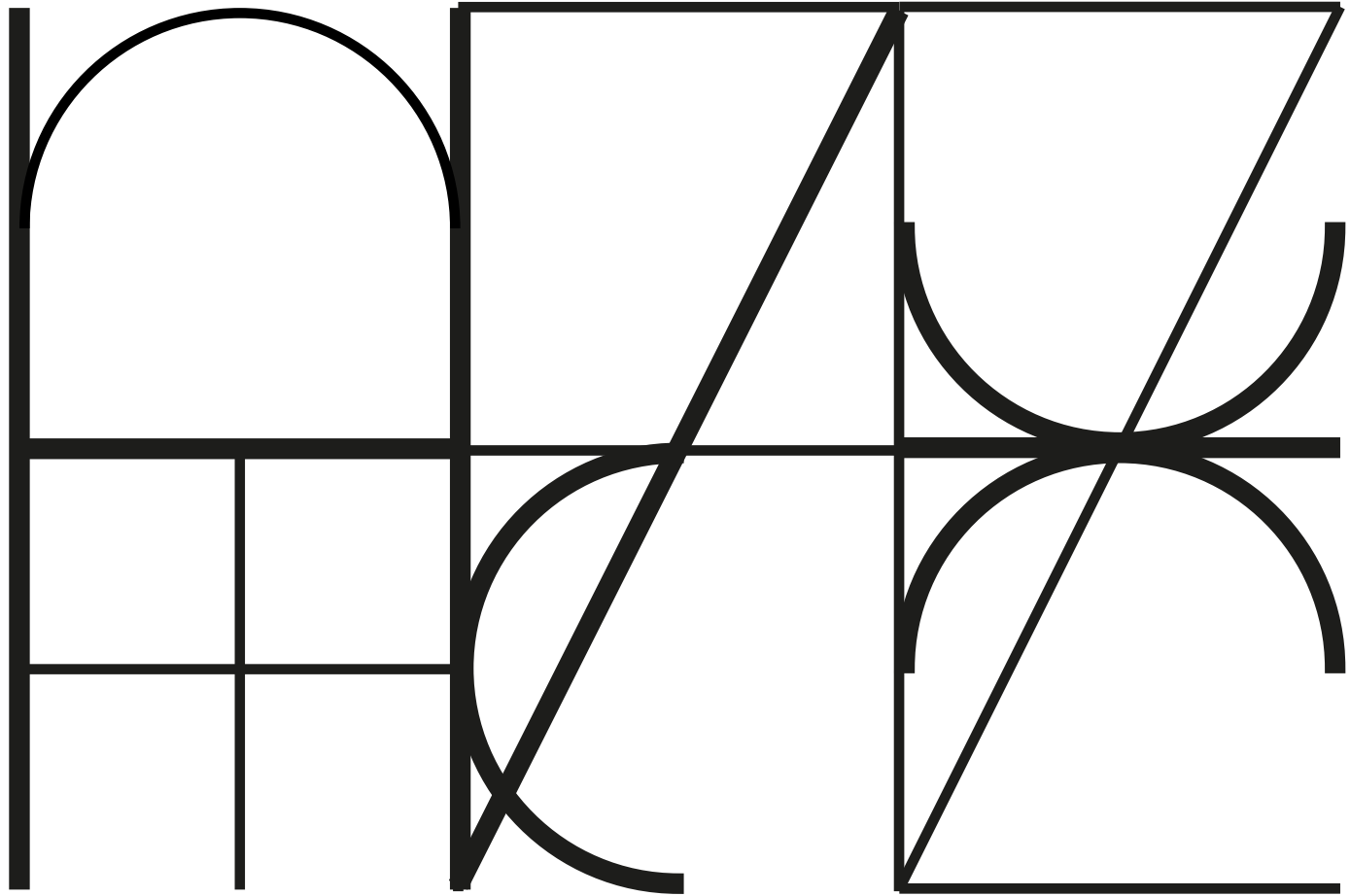
NE



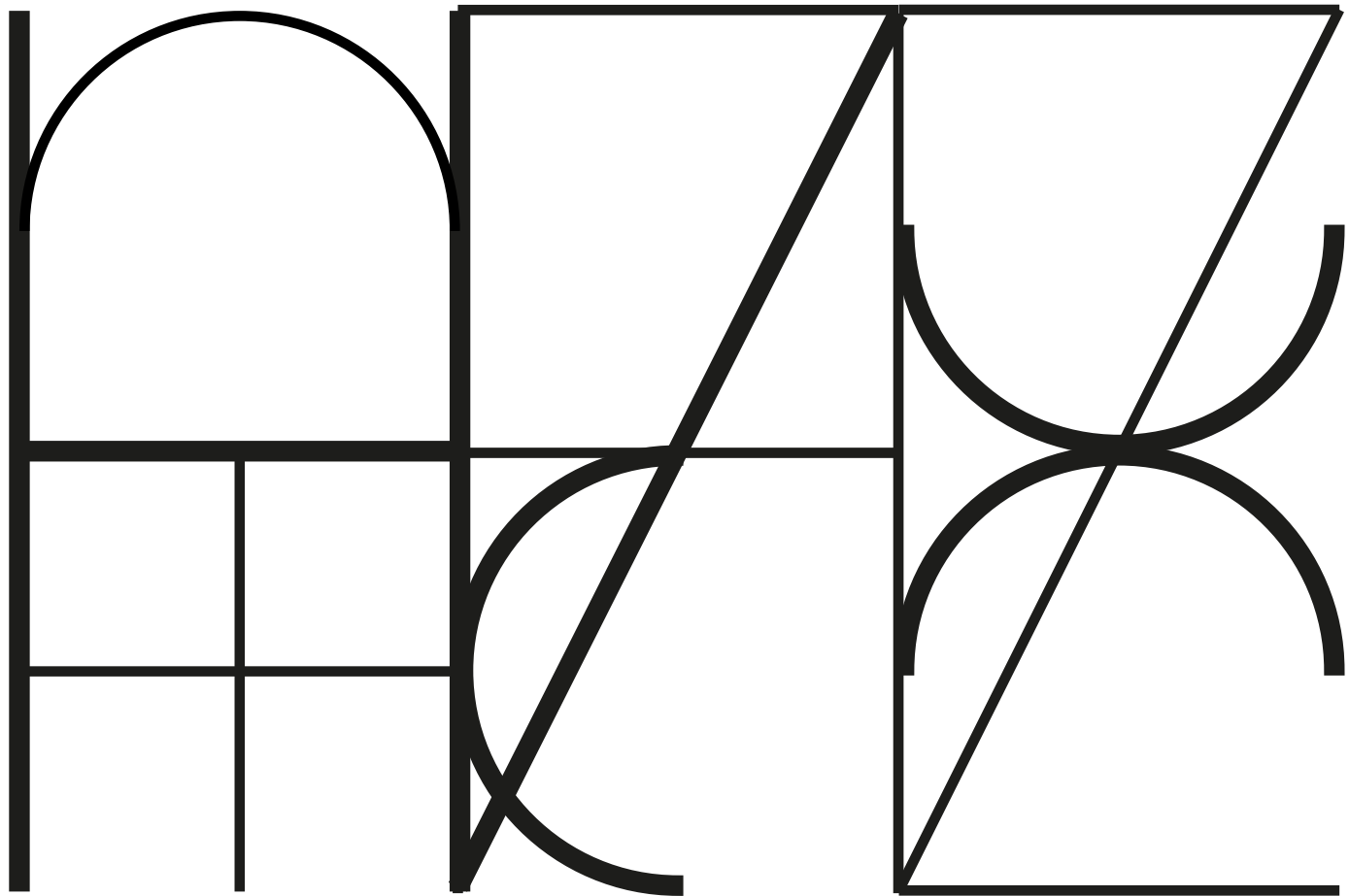
NS



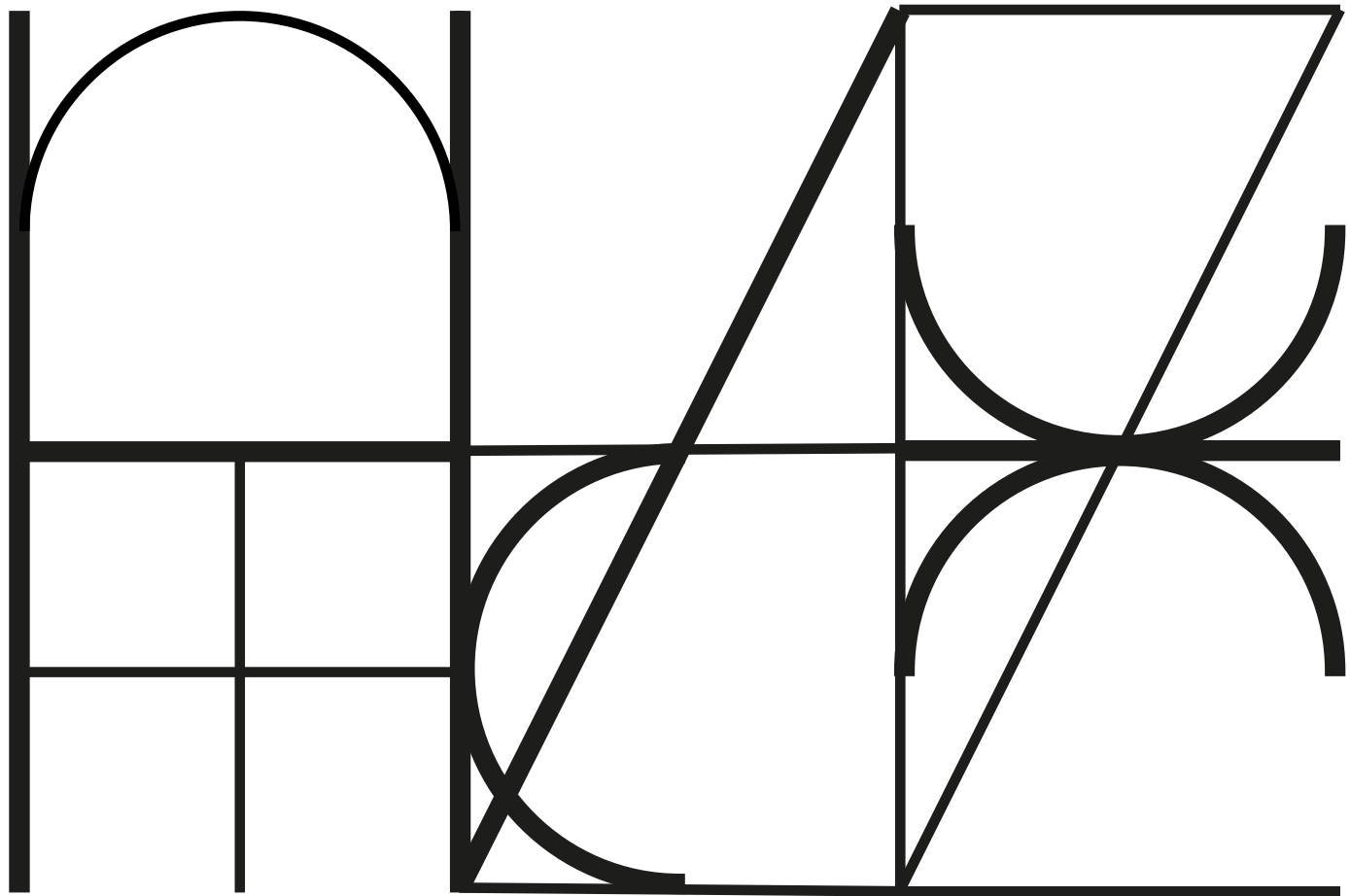
HEZE

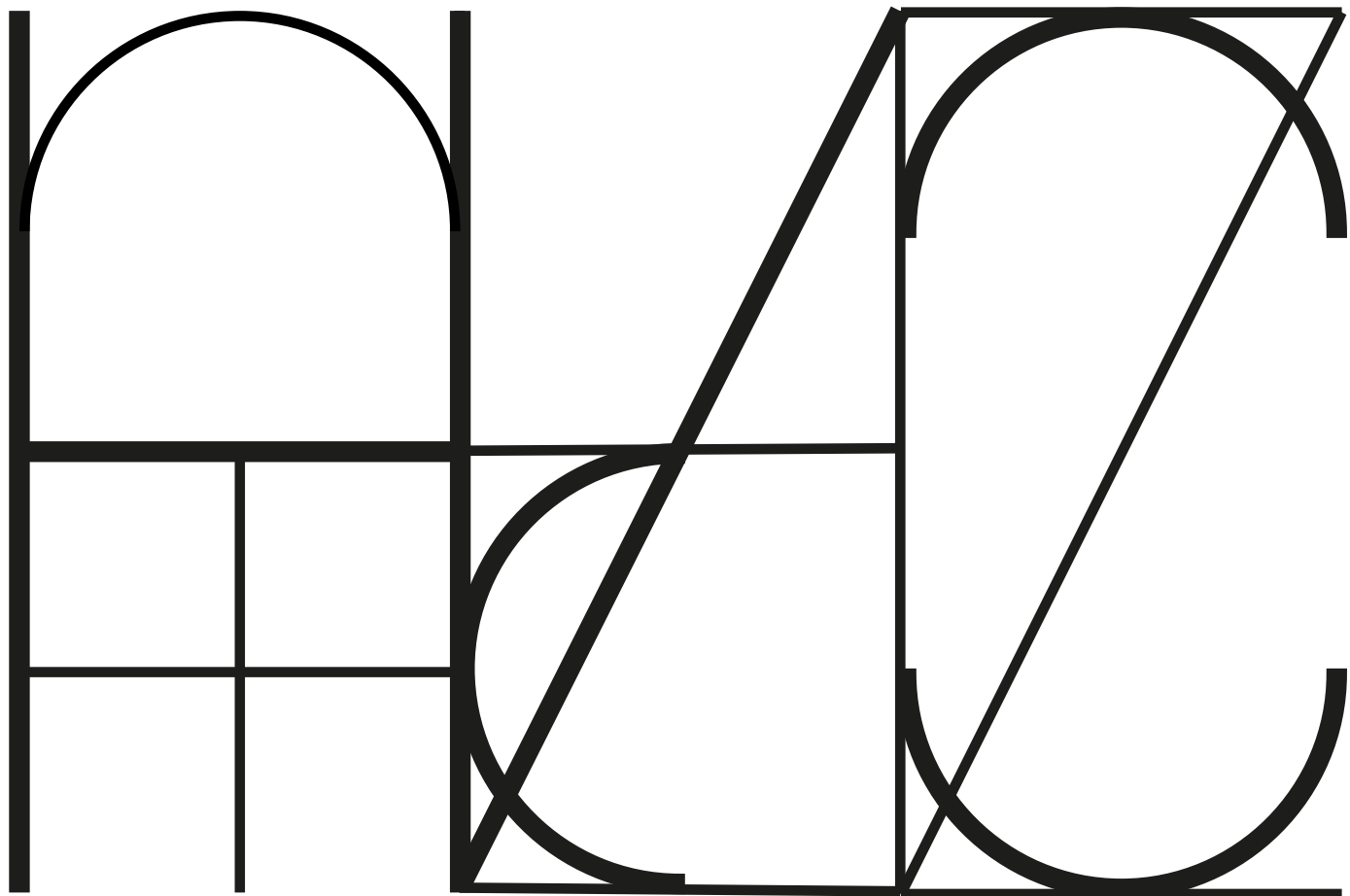


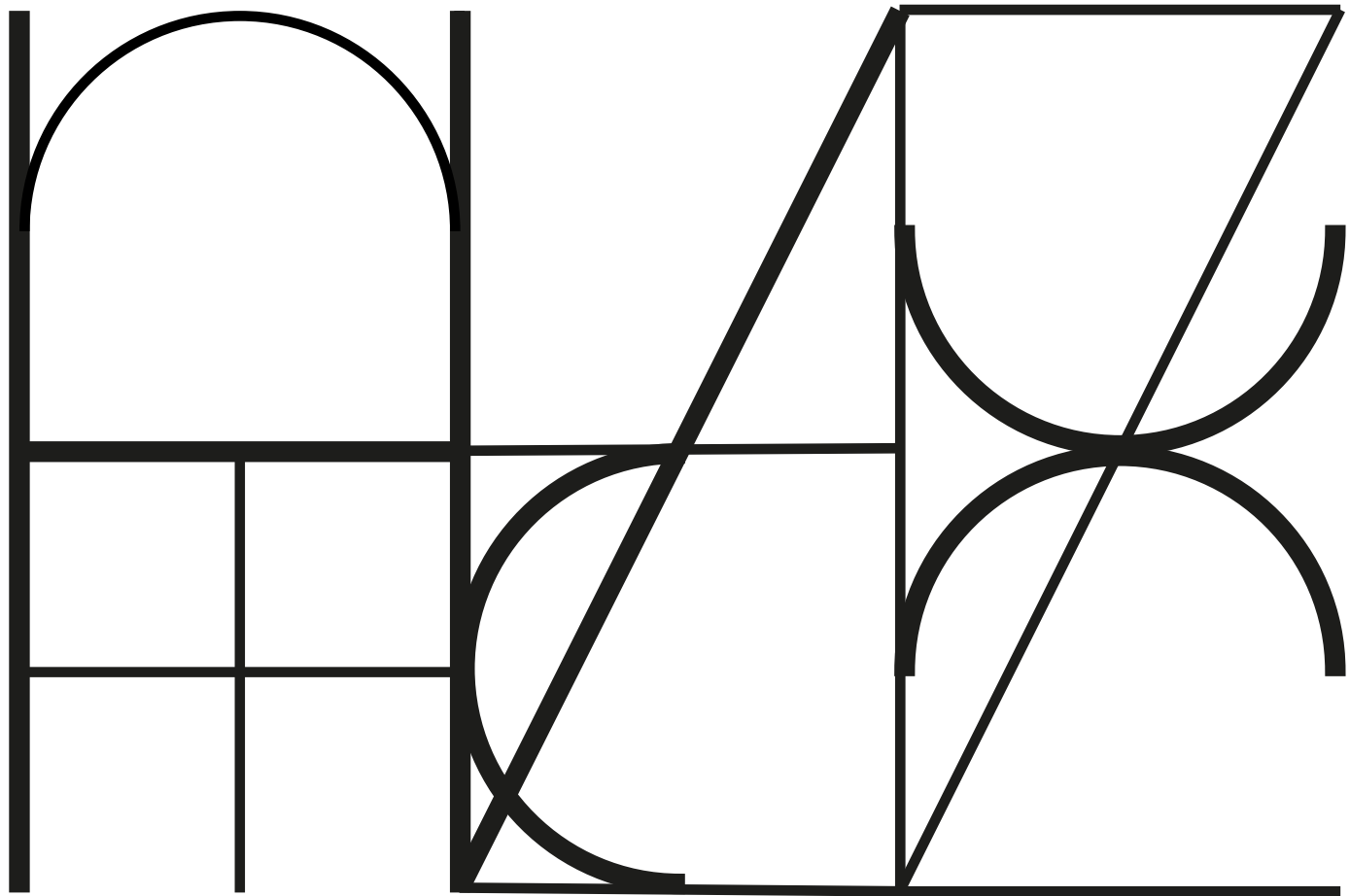
NS

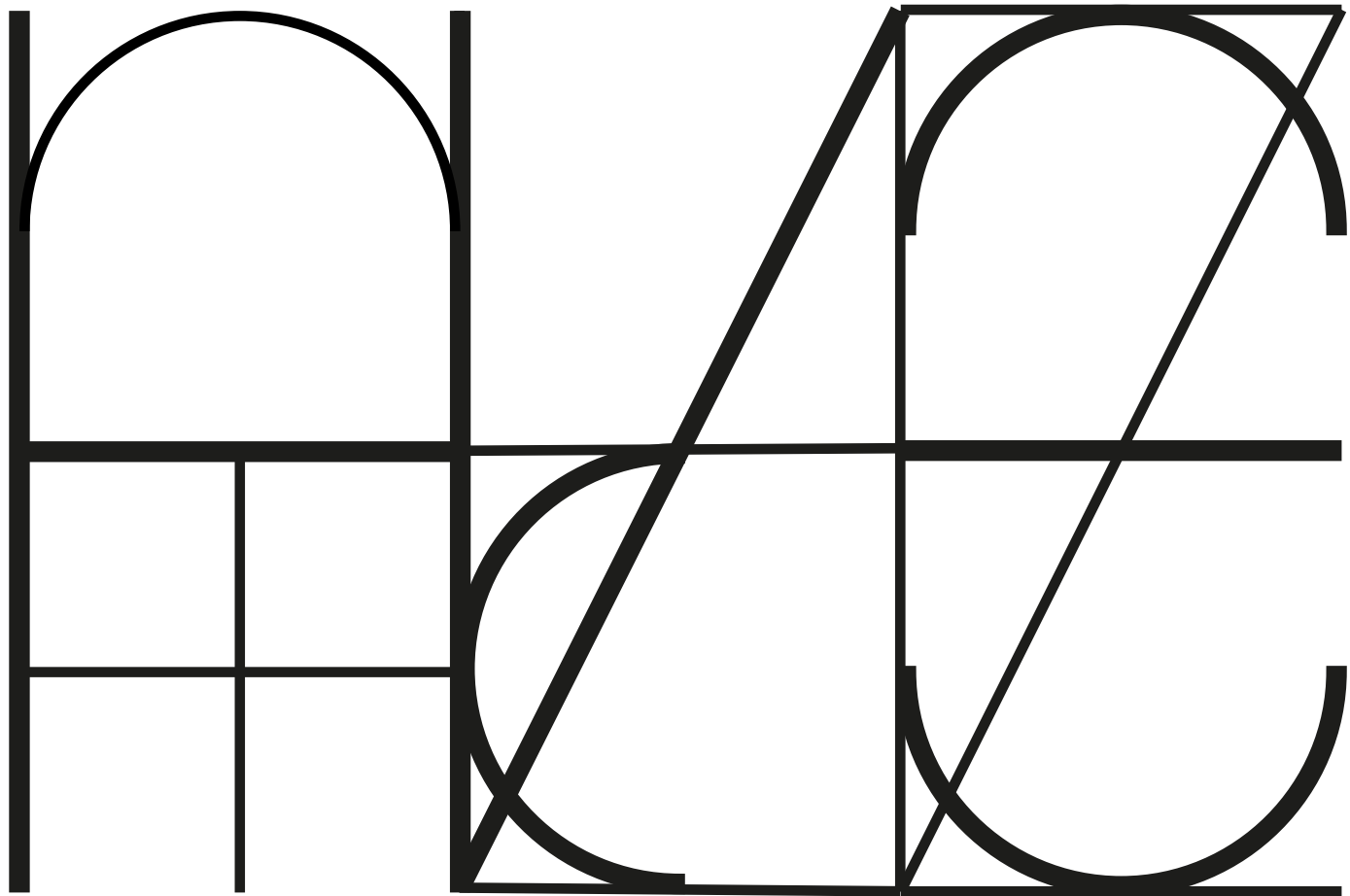


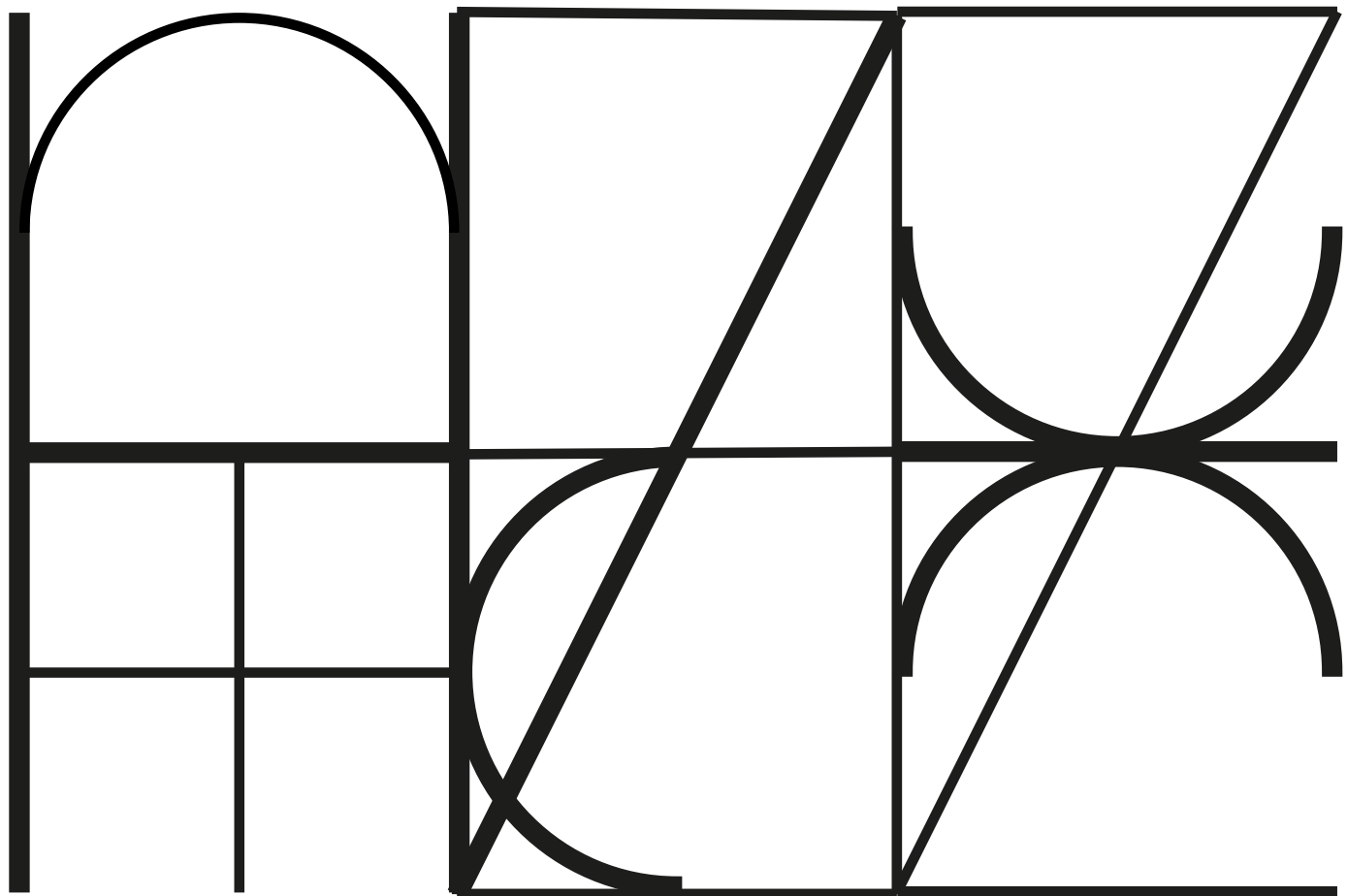
HERZ

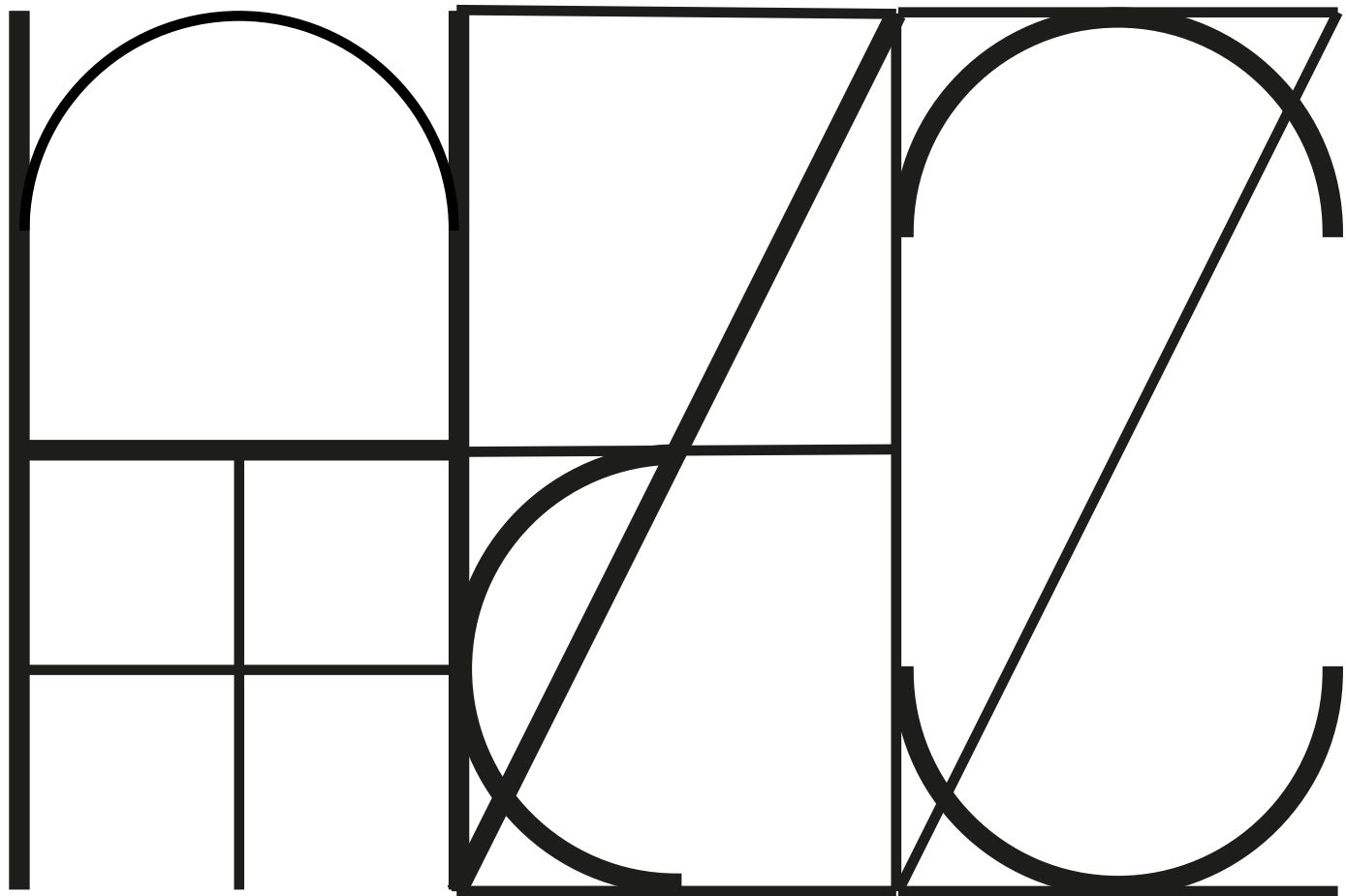


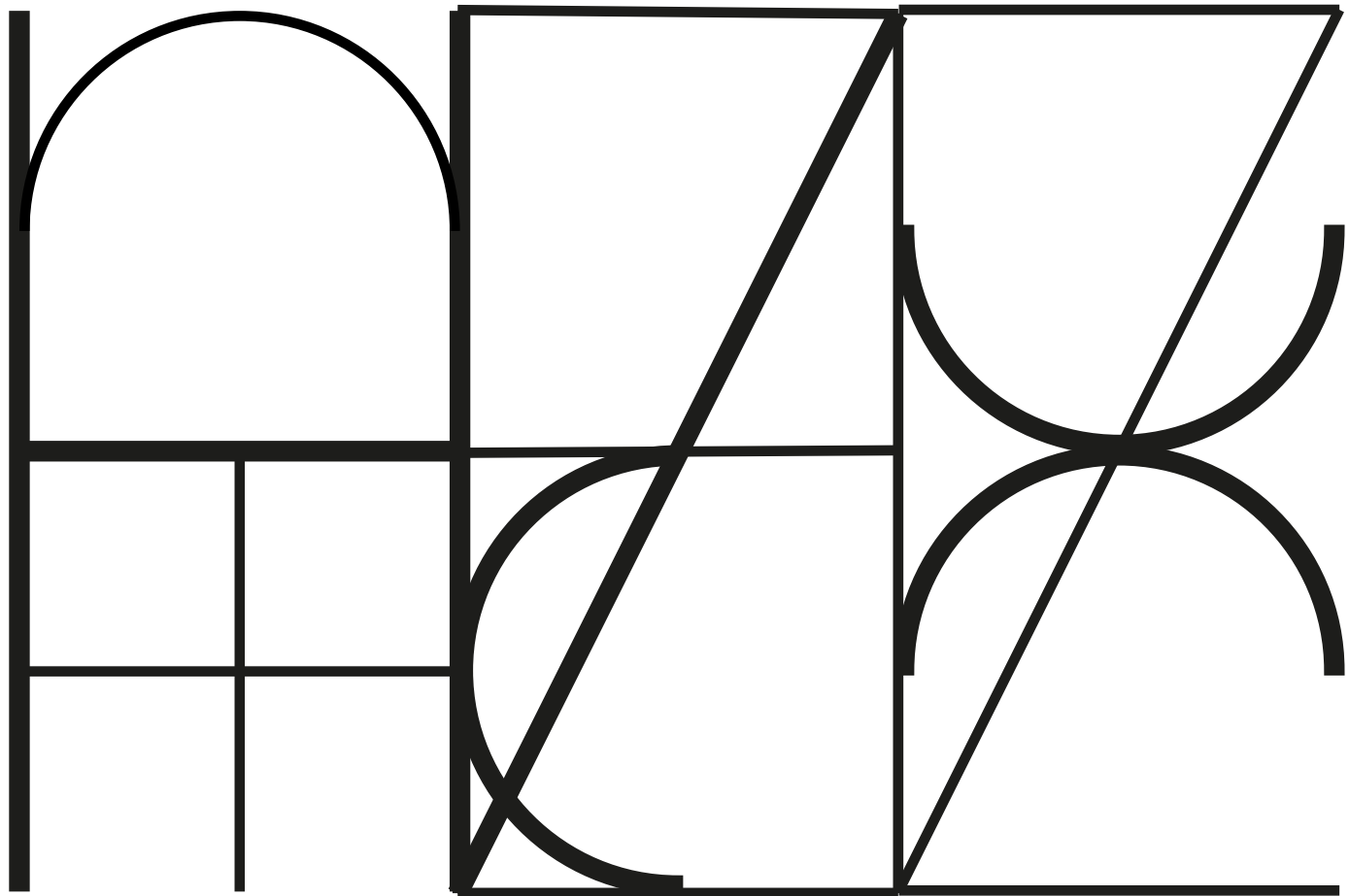


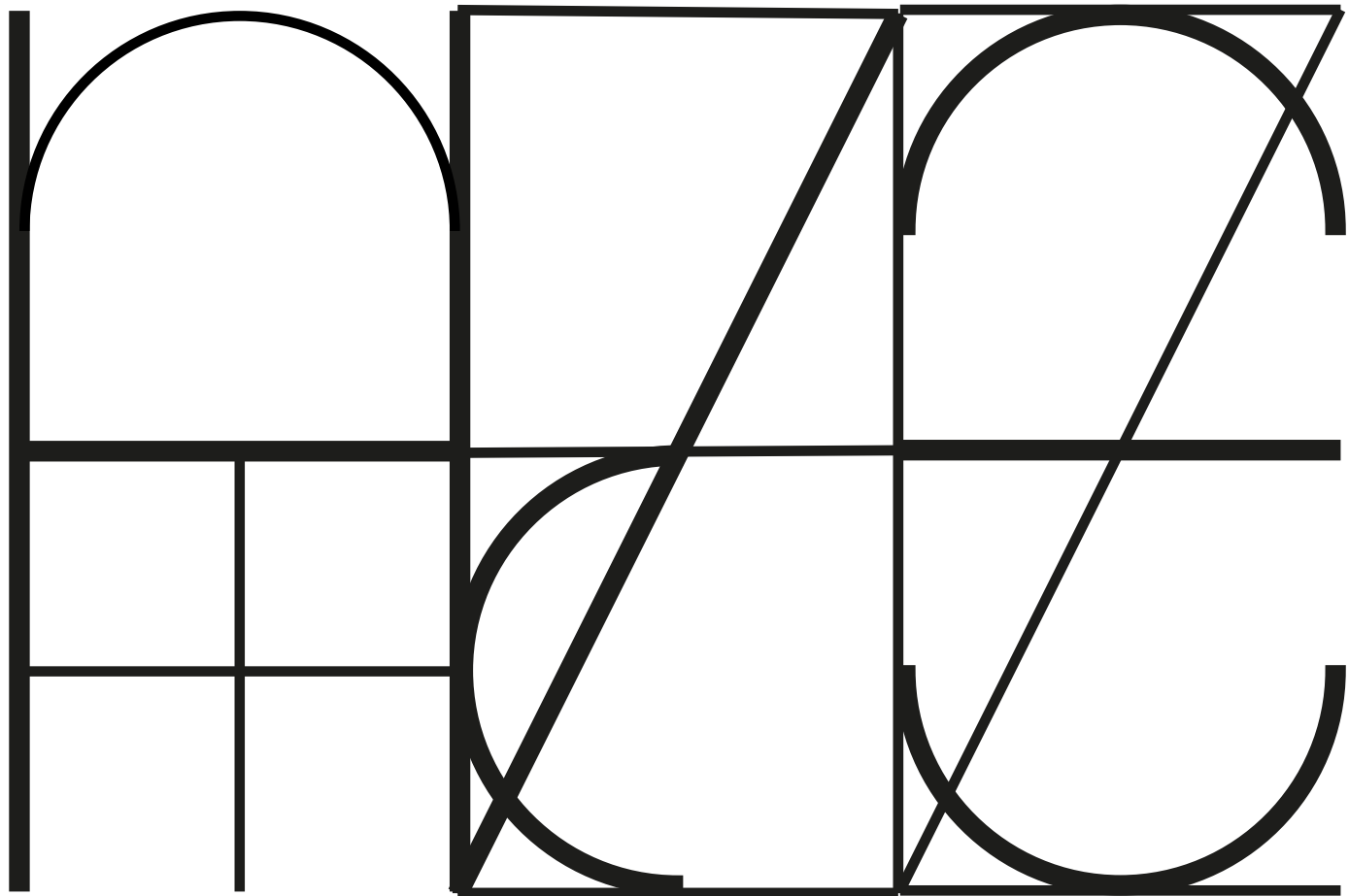


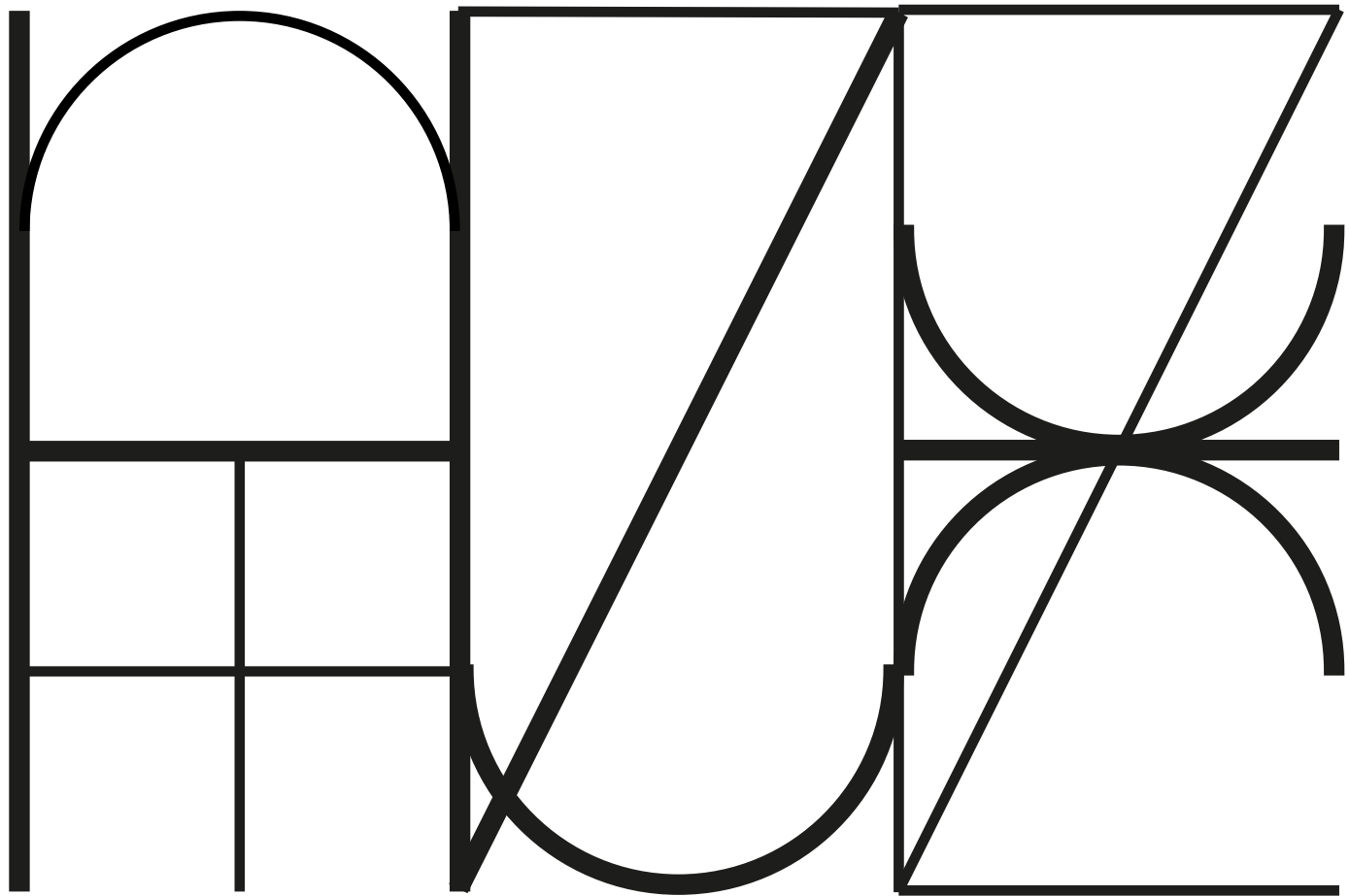




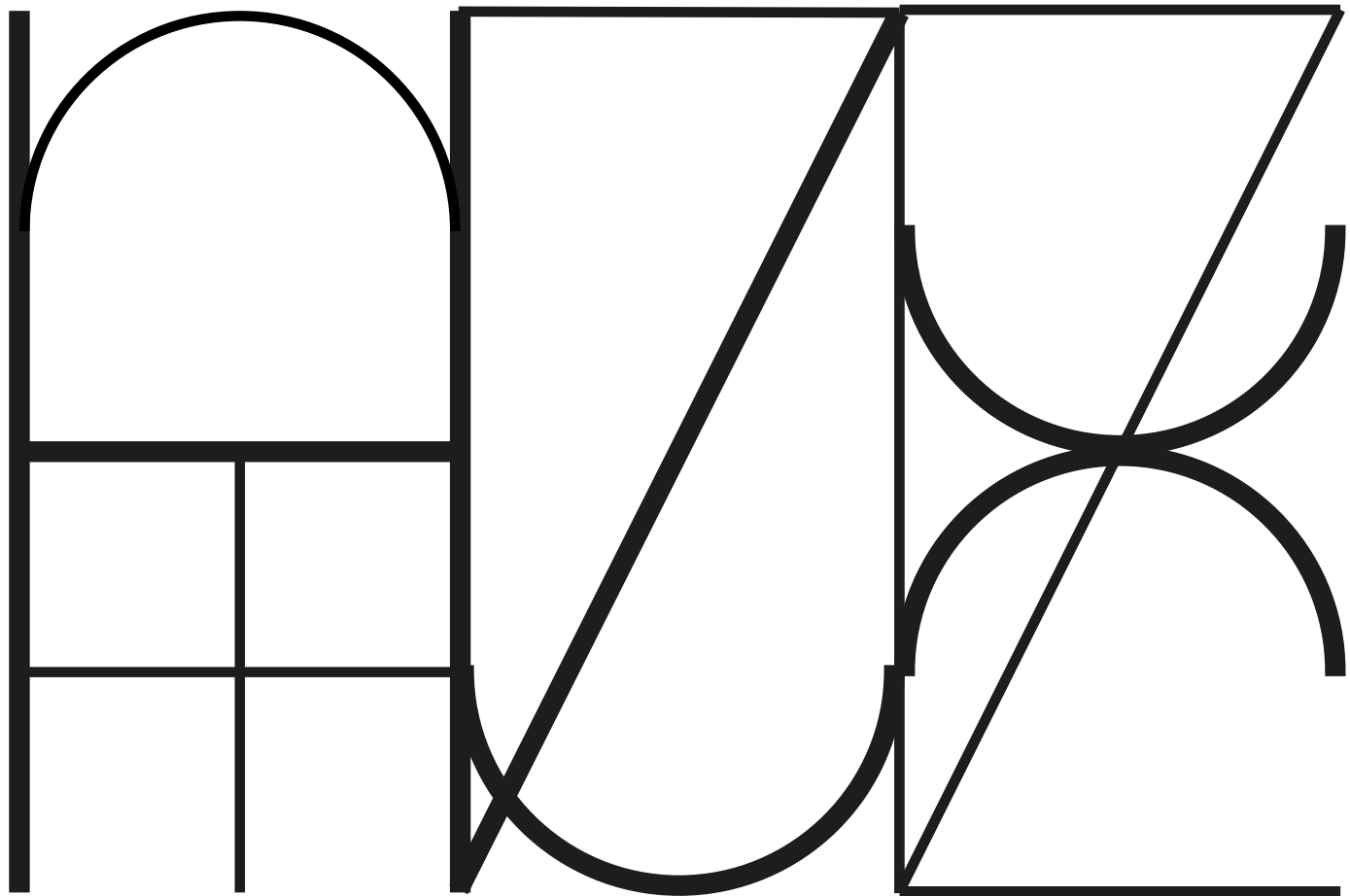




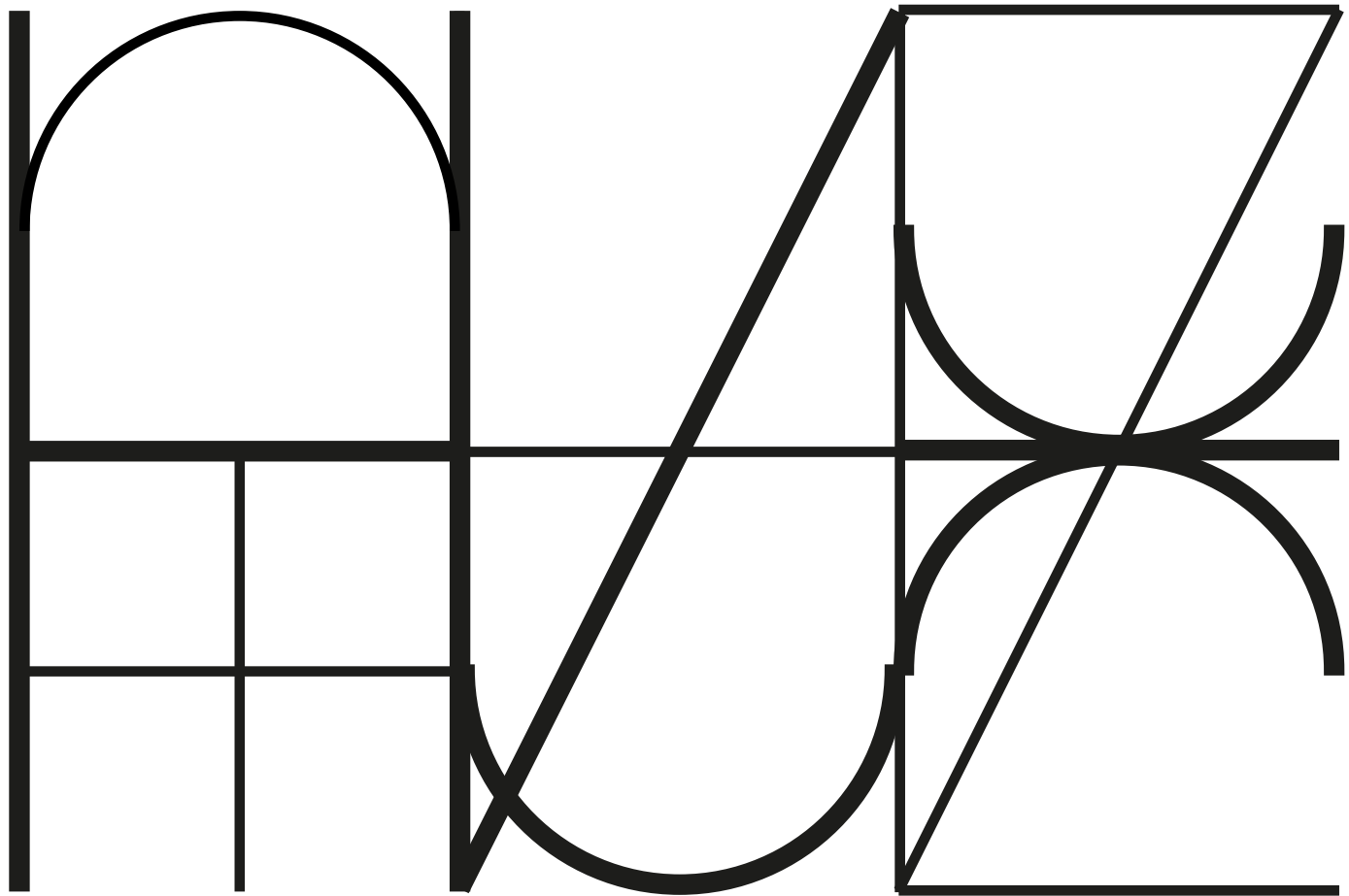




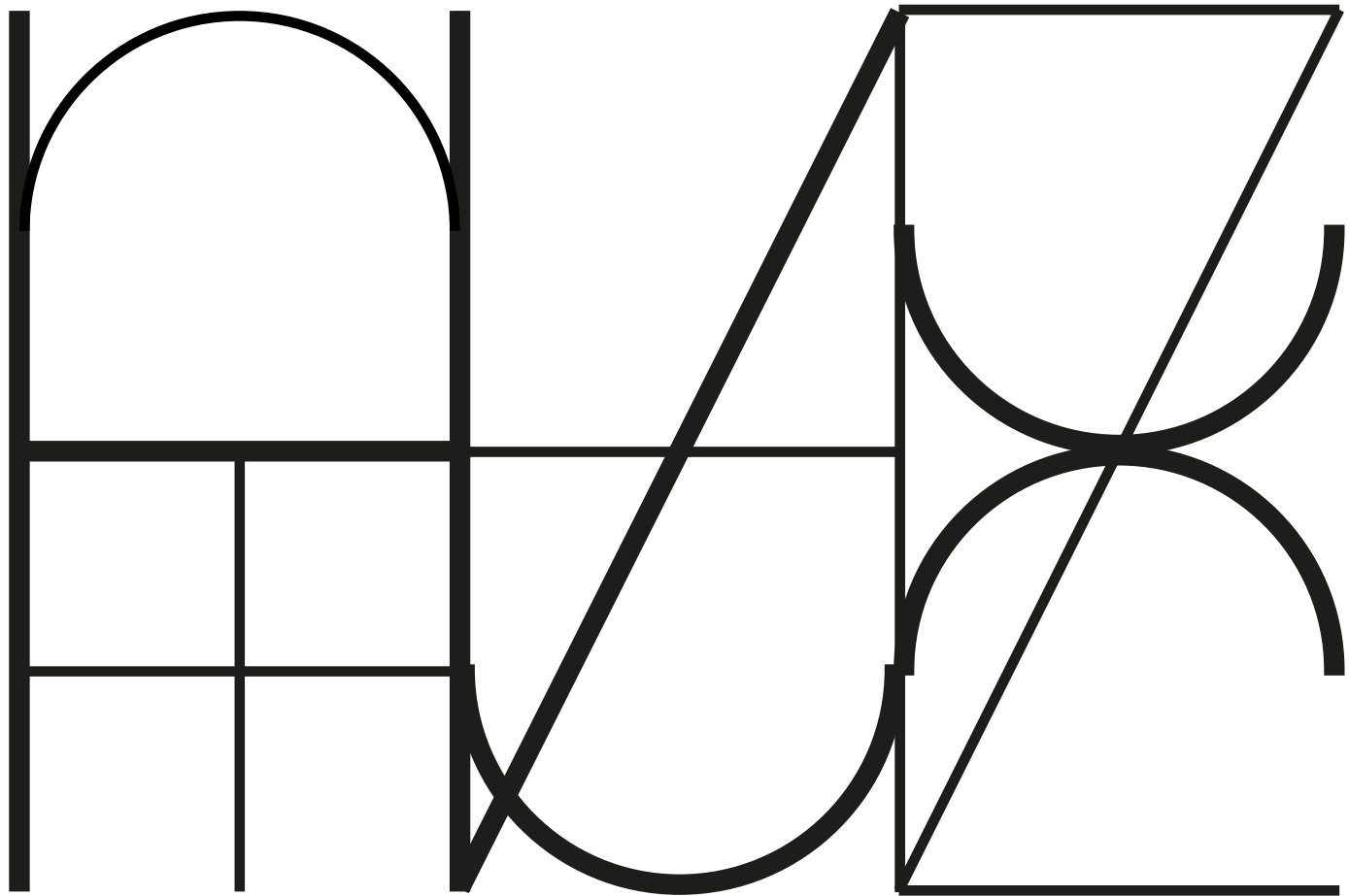
ANS



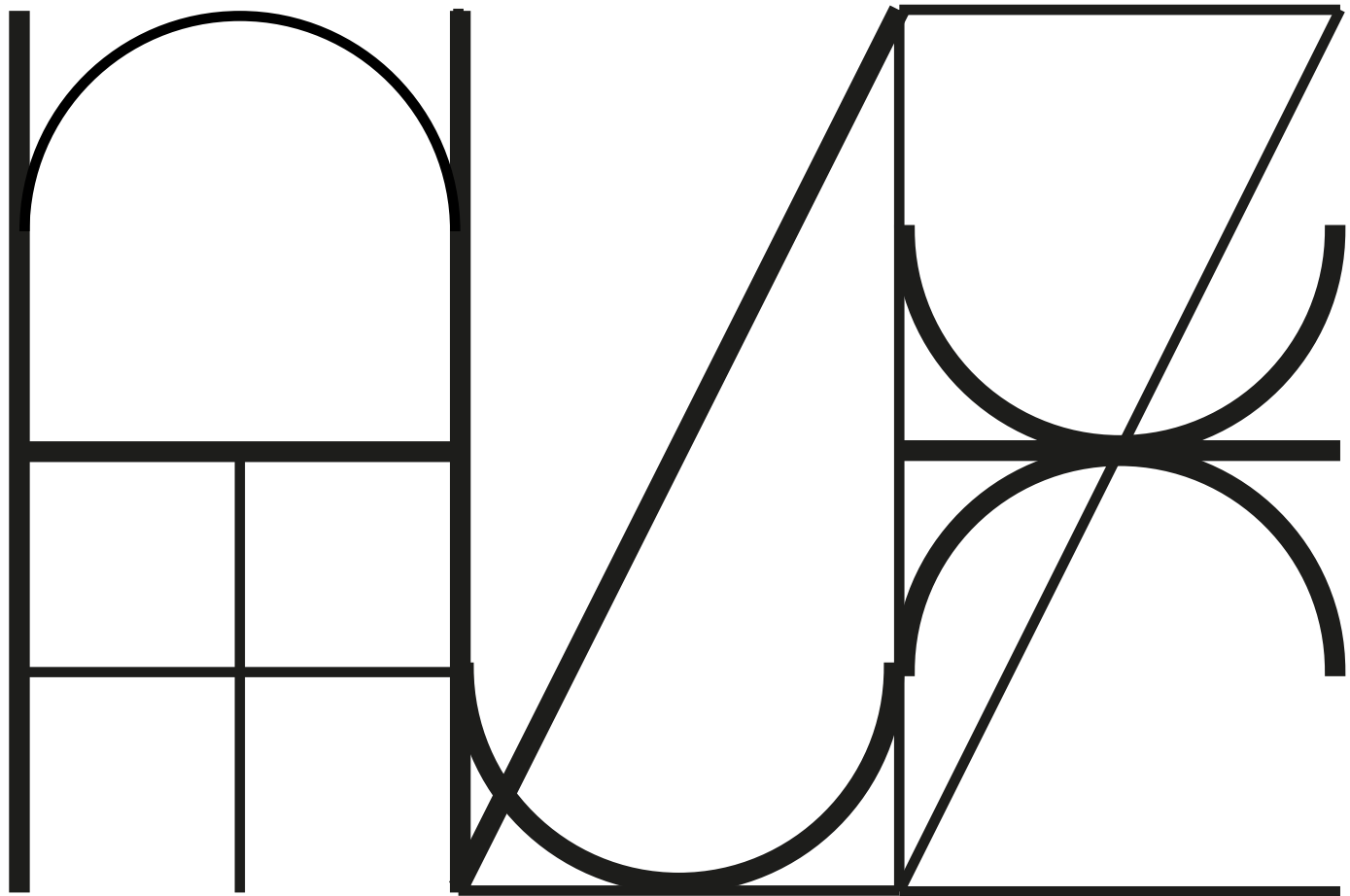
NE



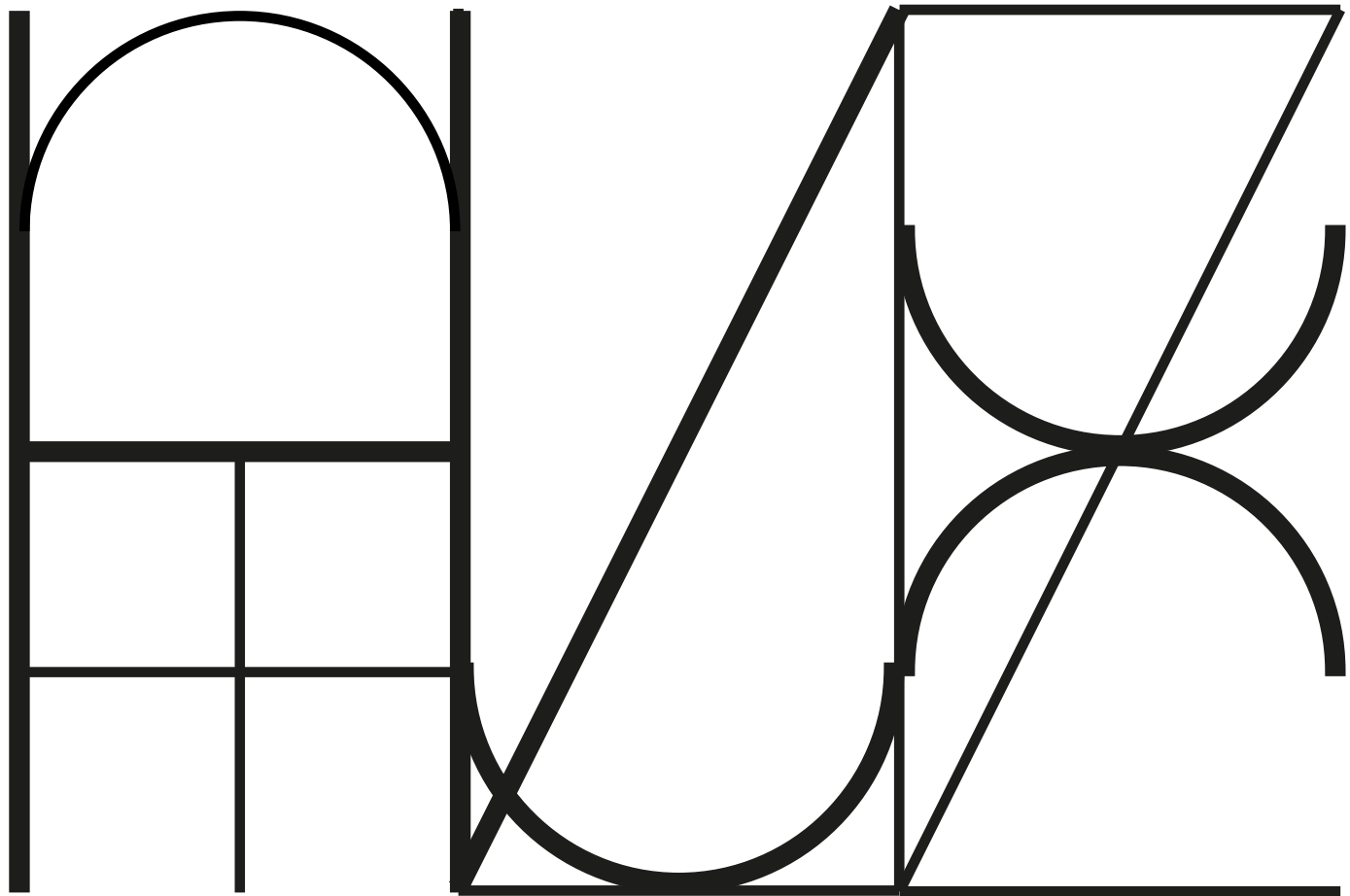
ANS



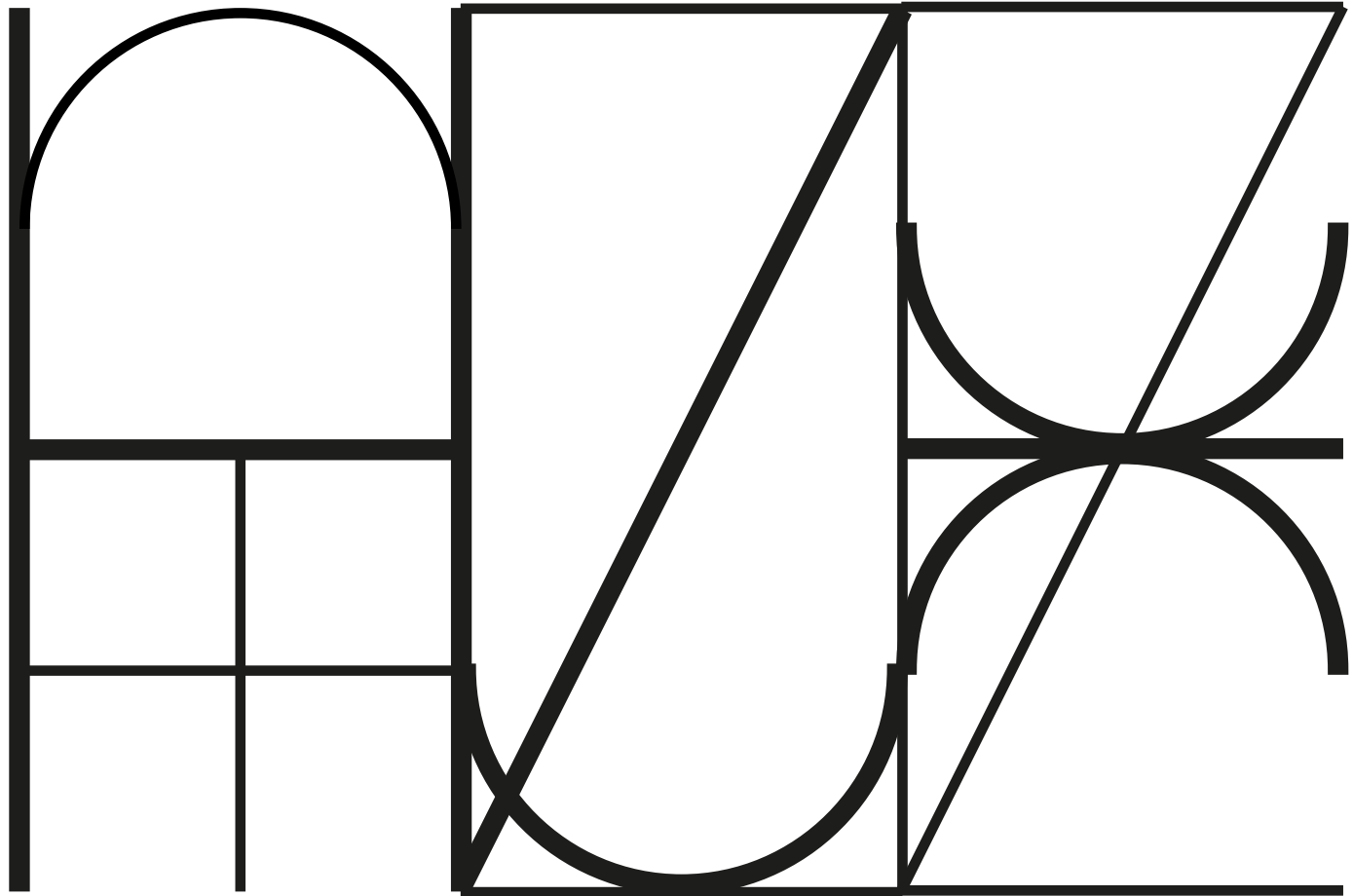
HNZ



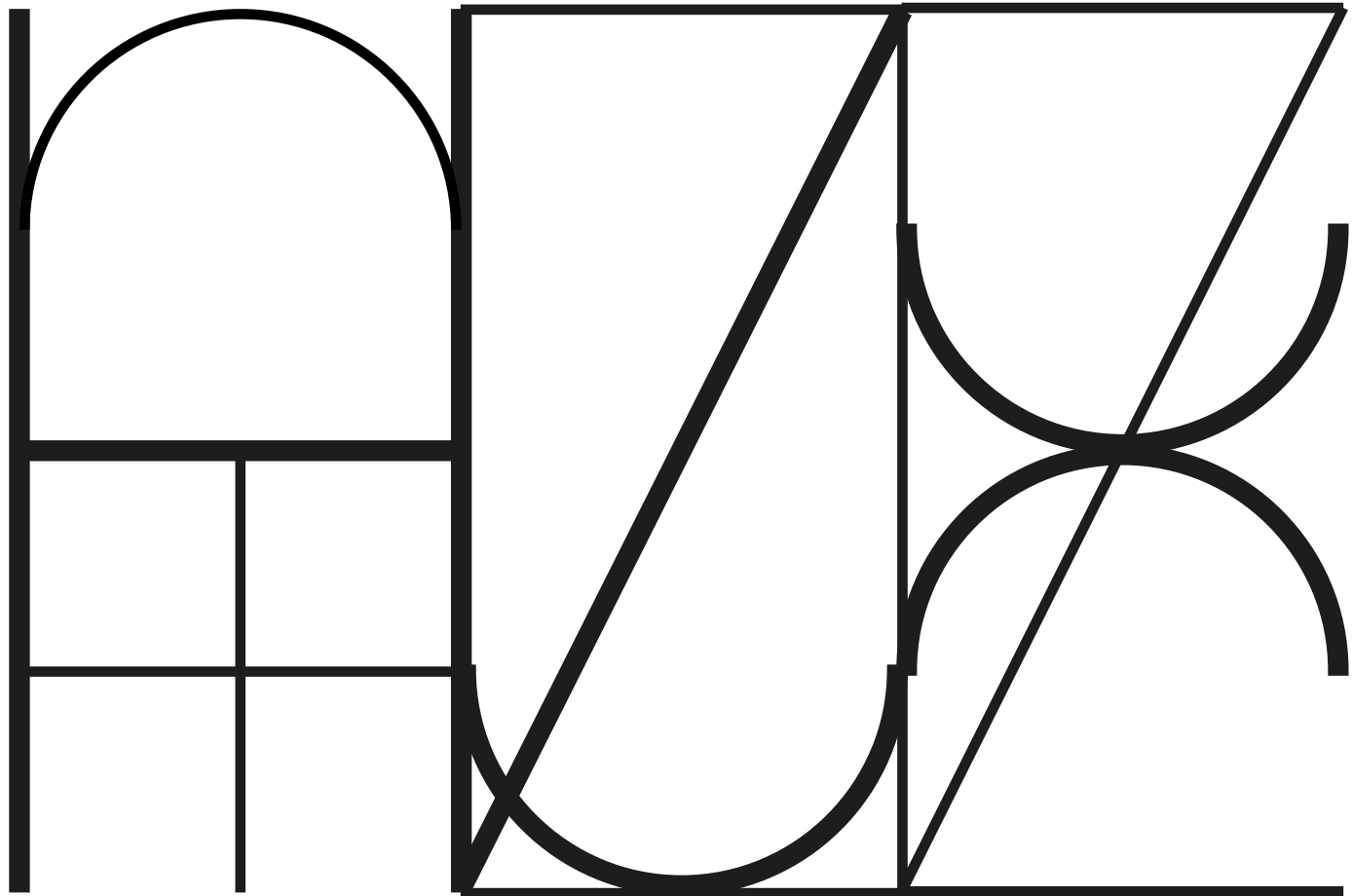
HNZ



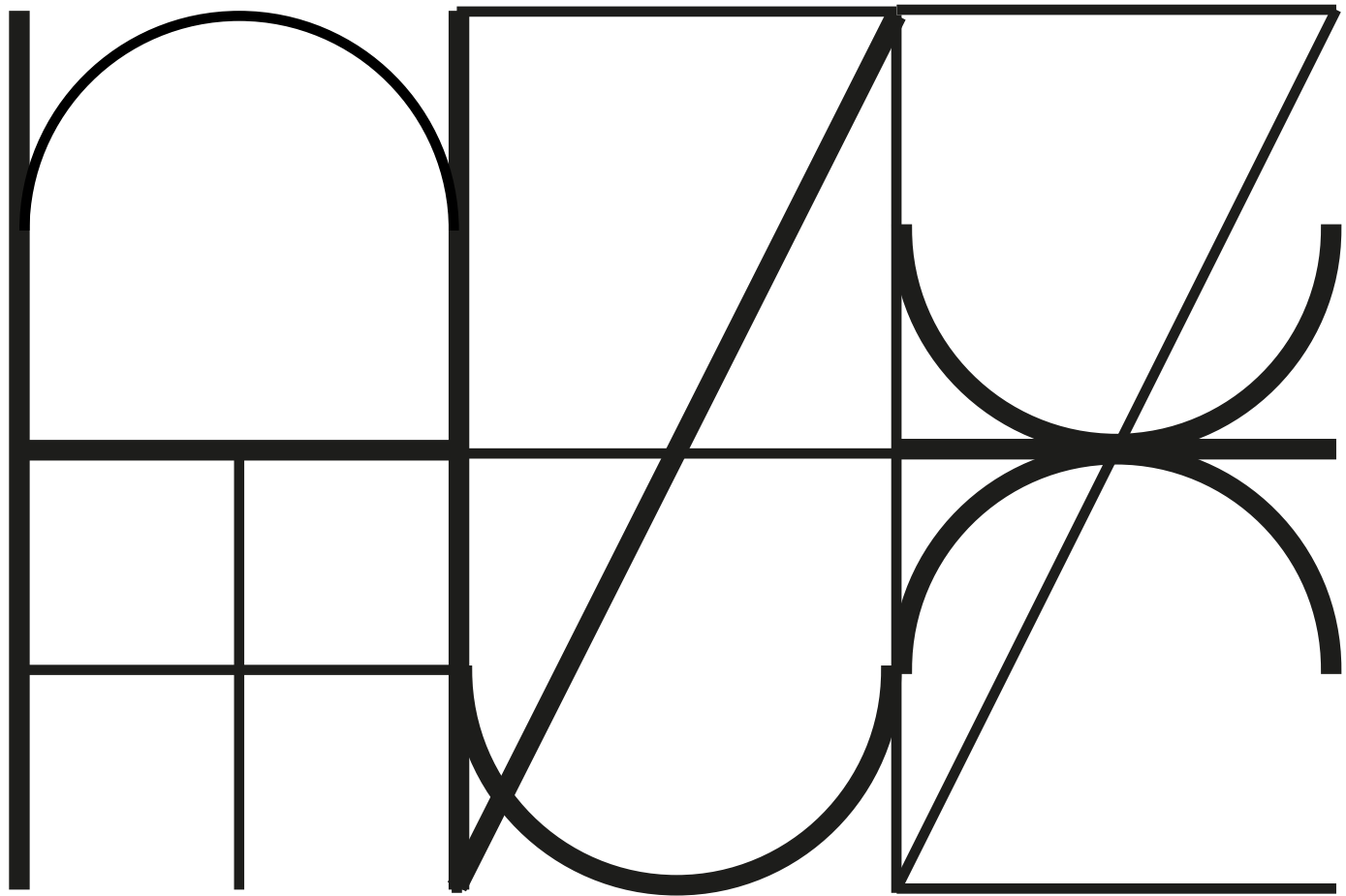
NE



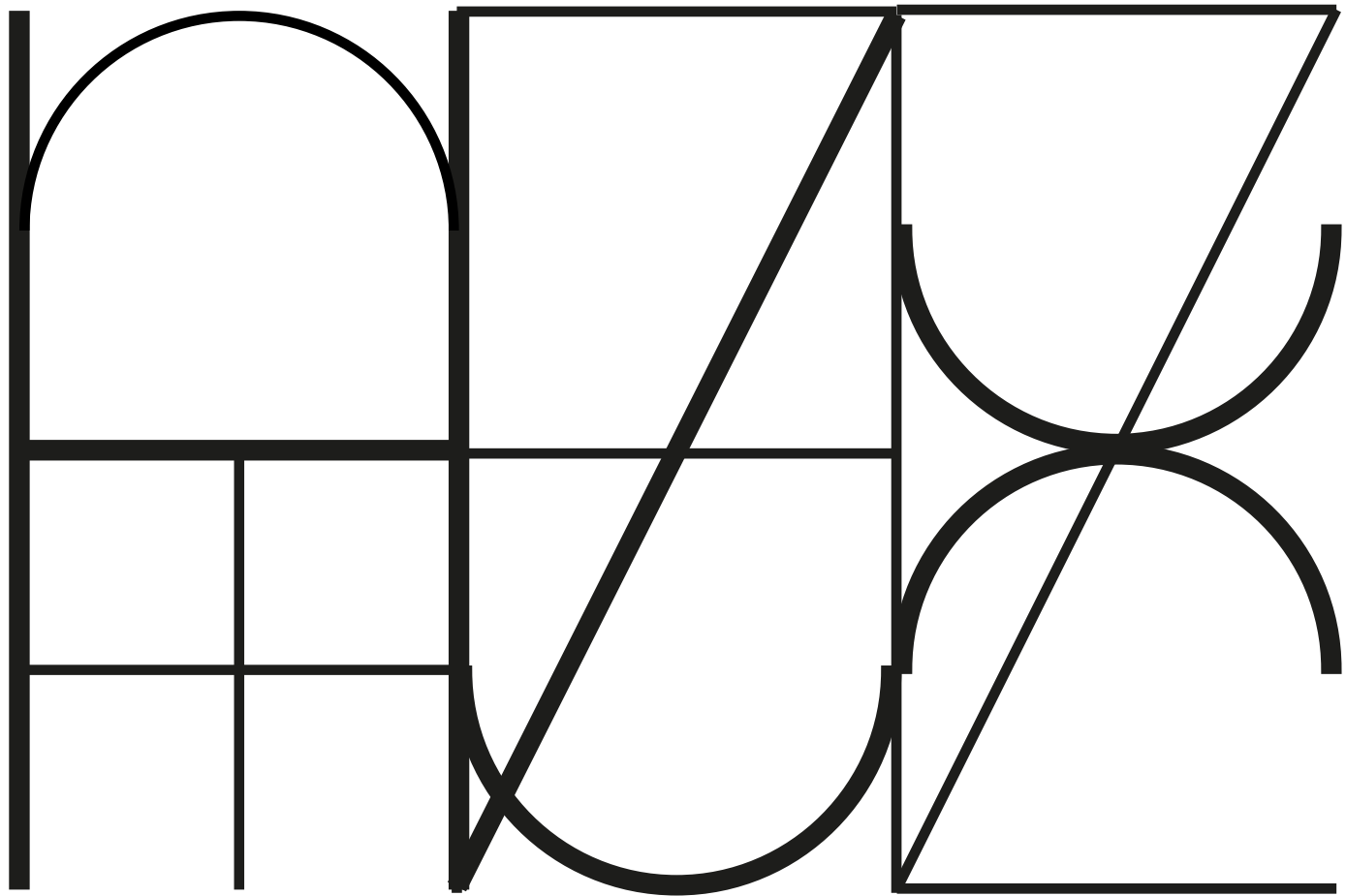
ANS



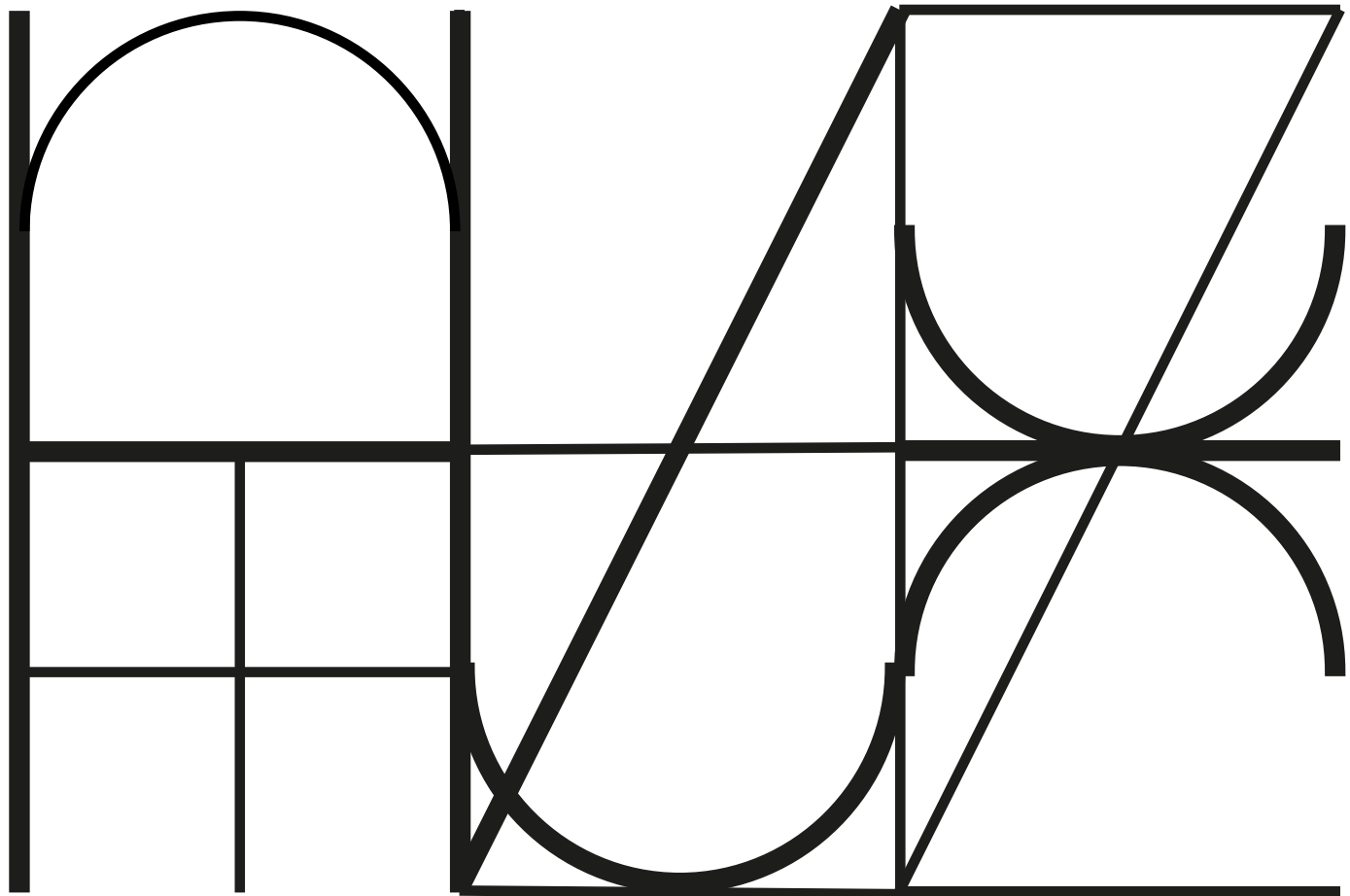
NE



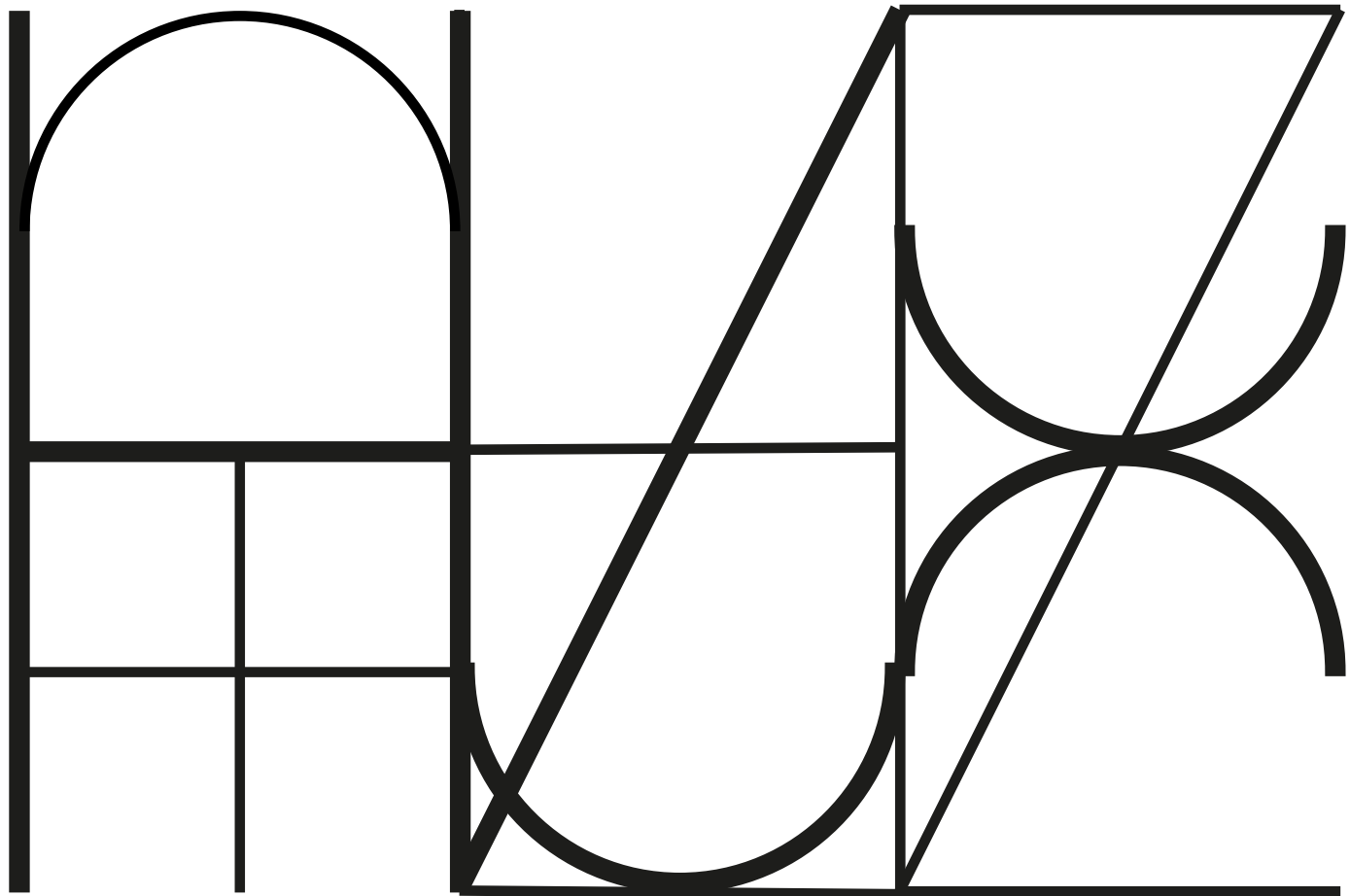
ANS

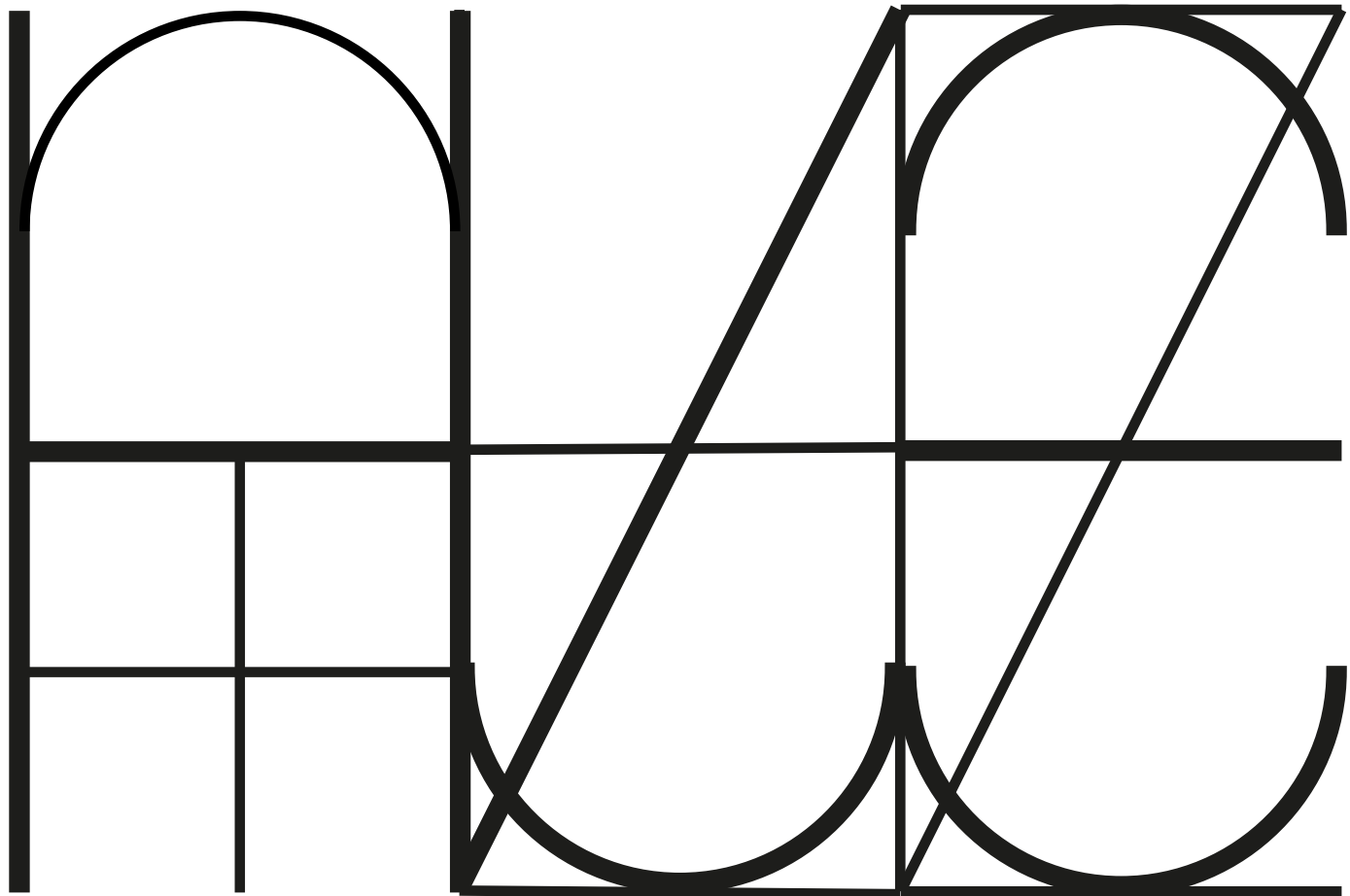


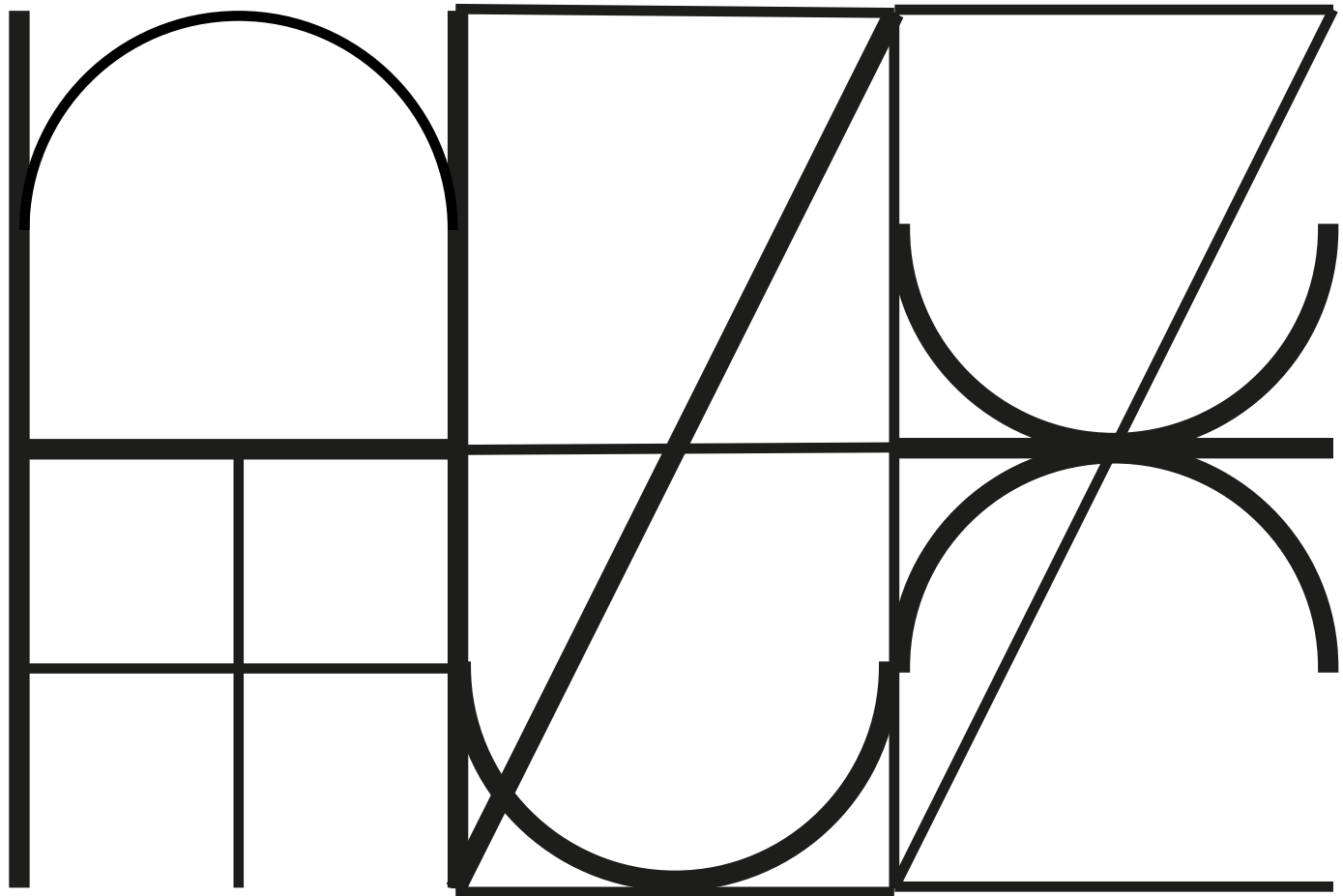
HEZE

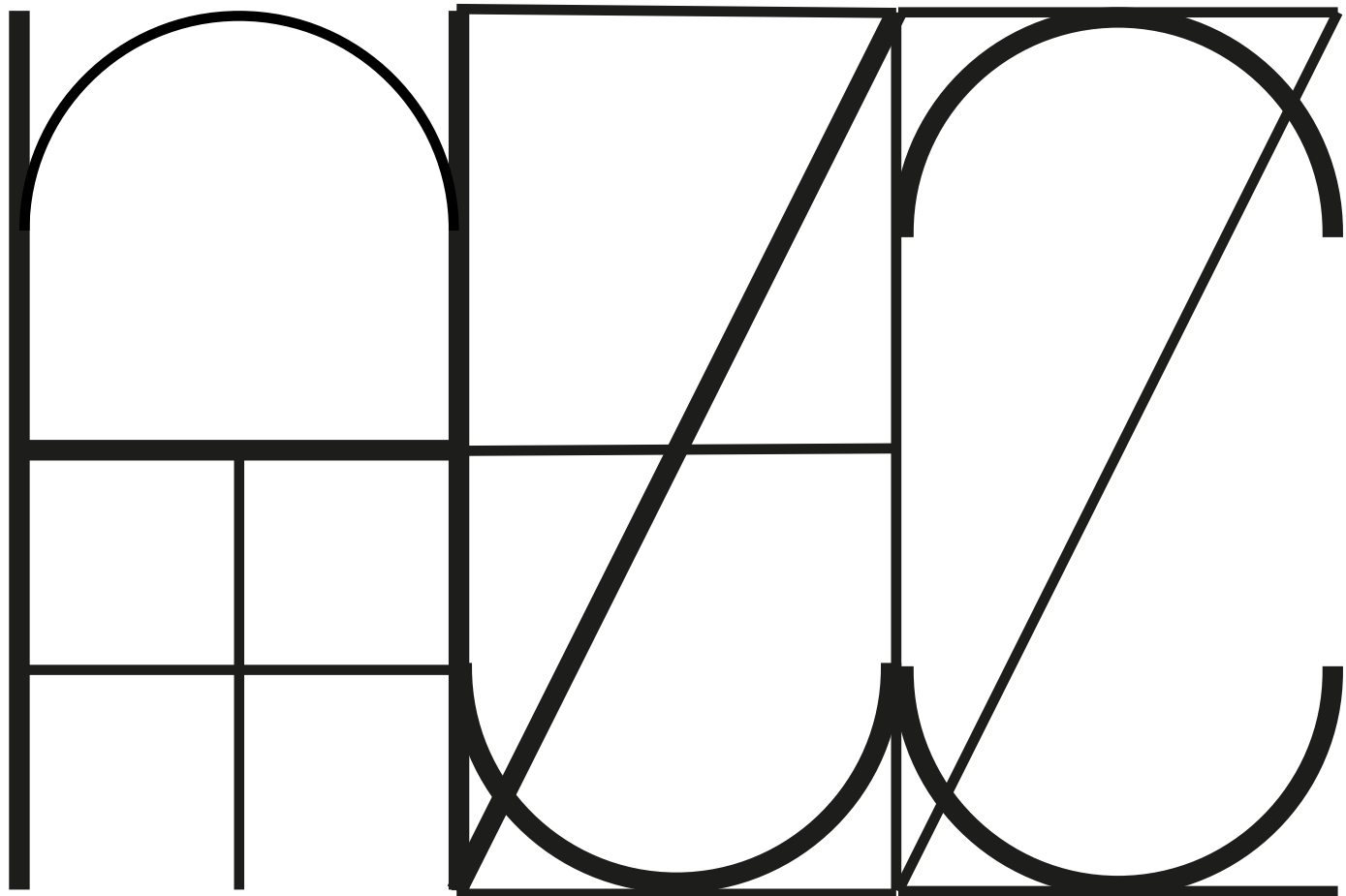


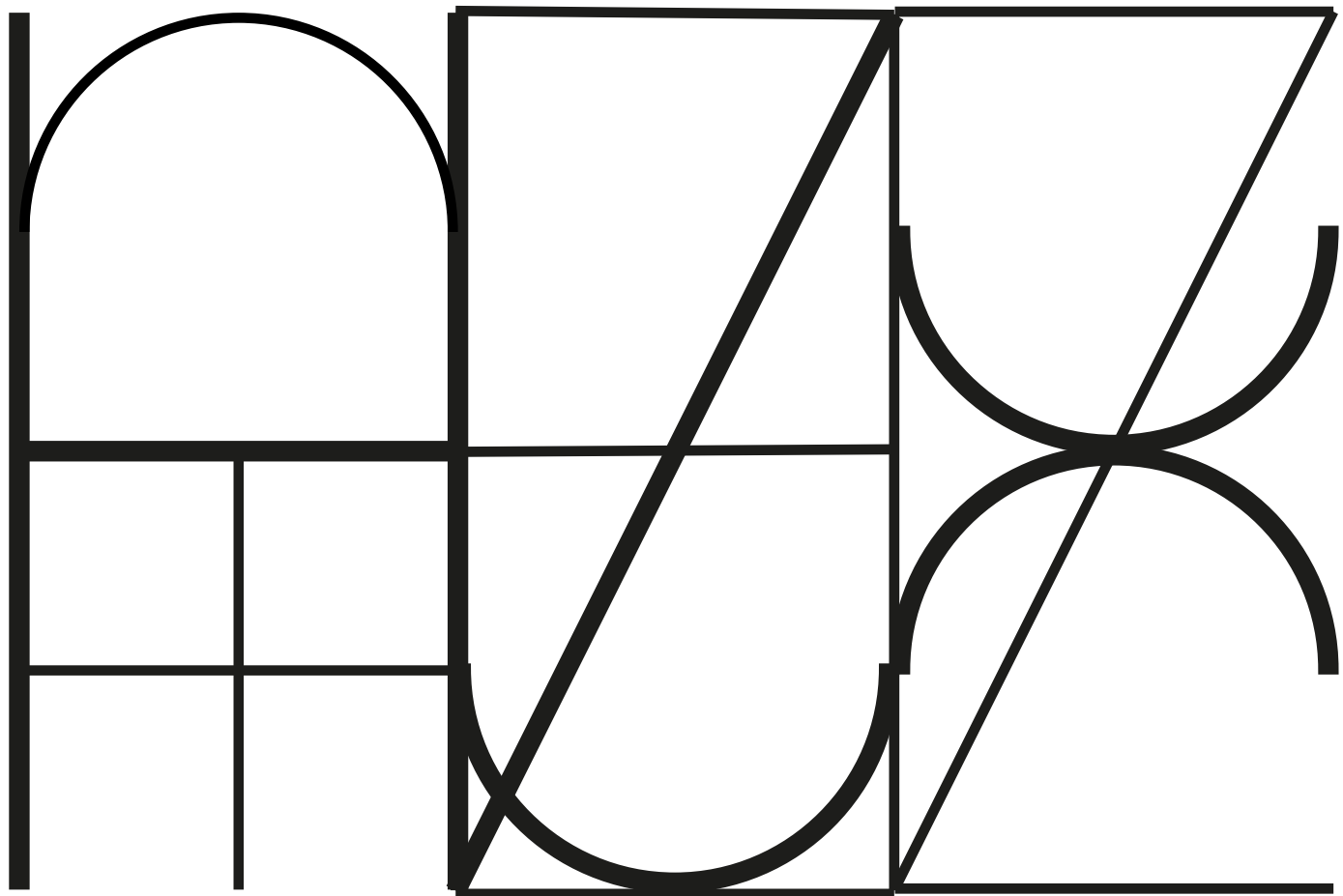
NS

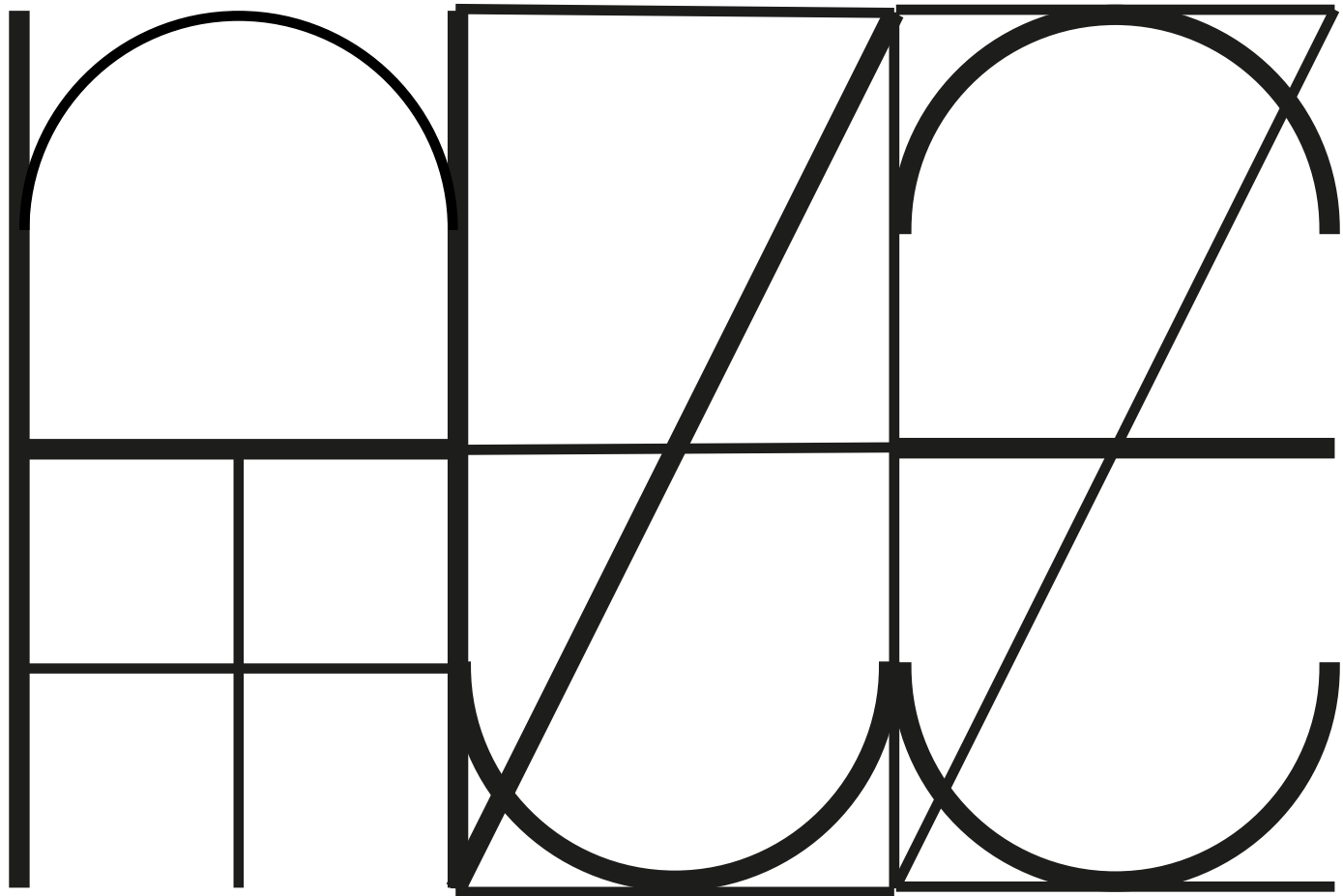










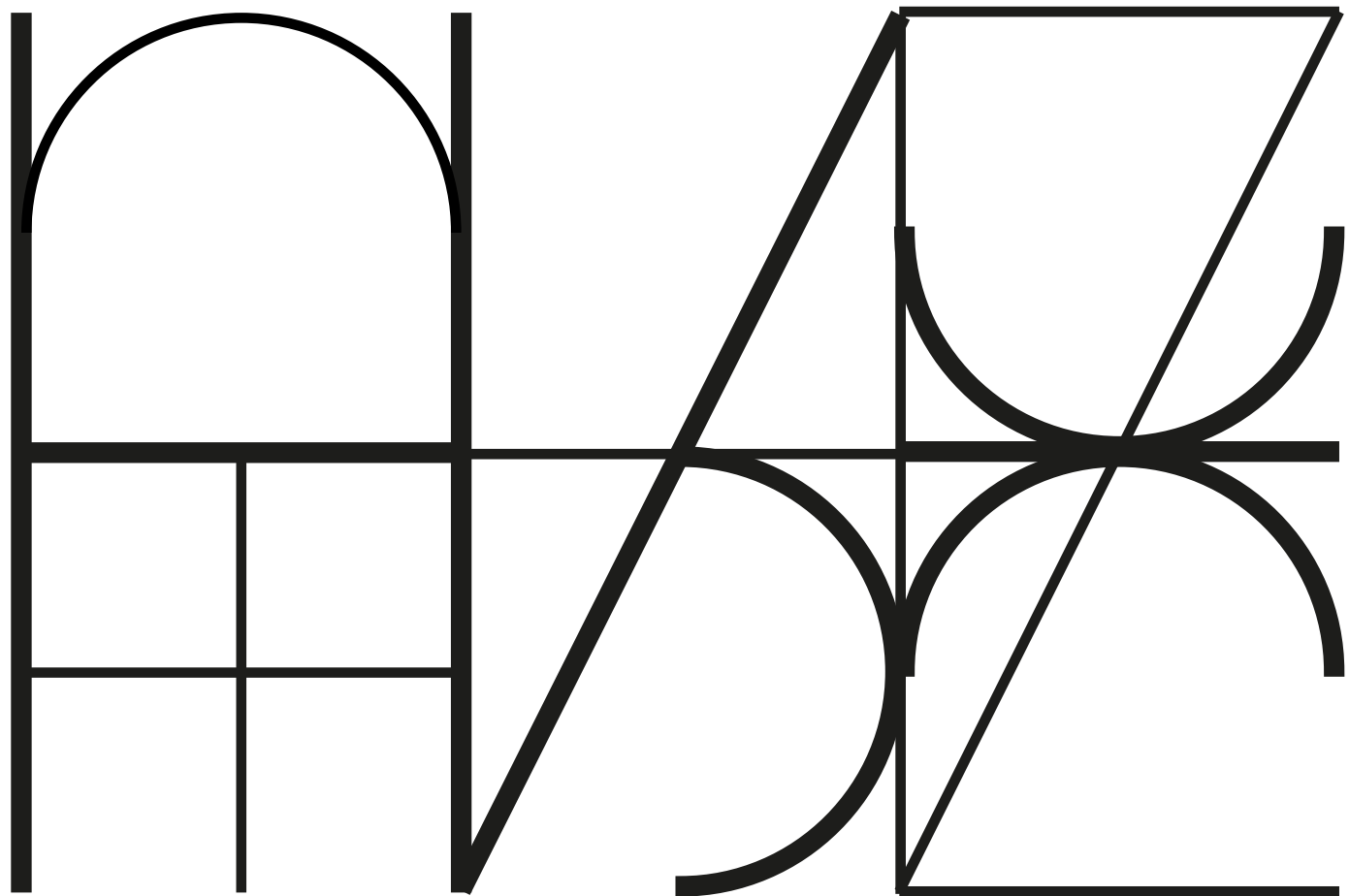




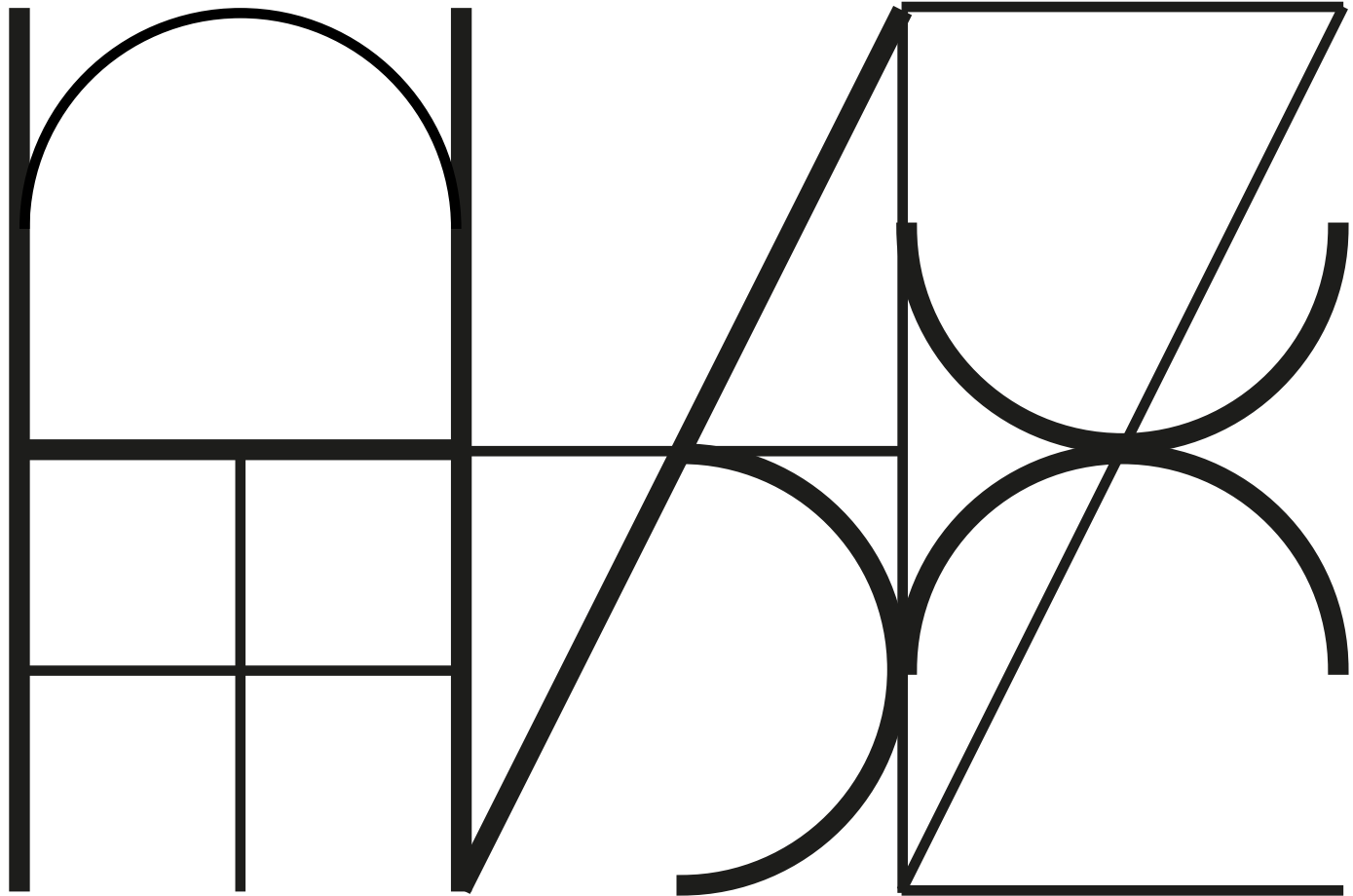
AKC



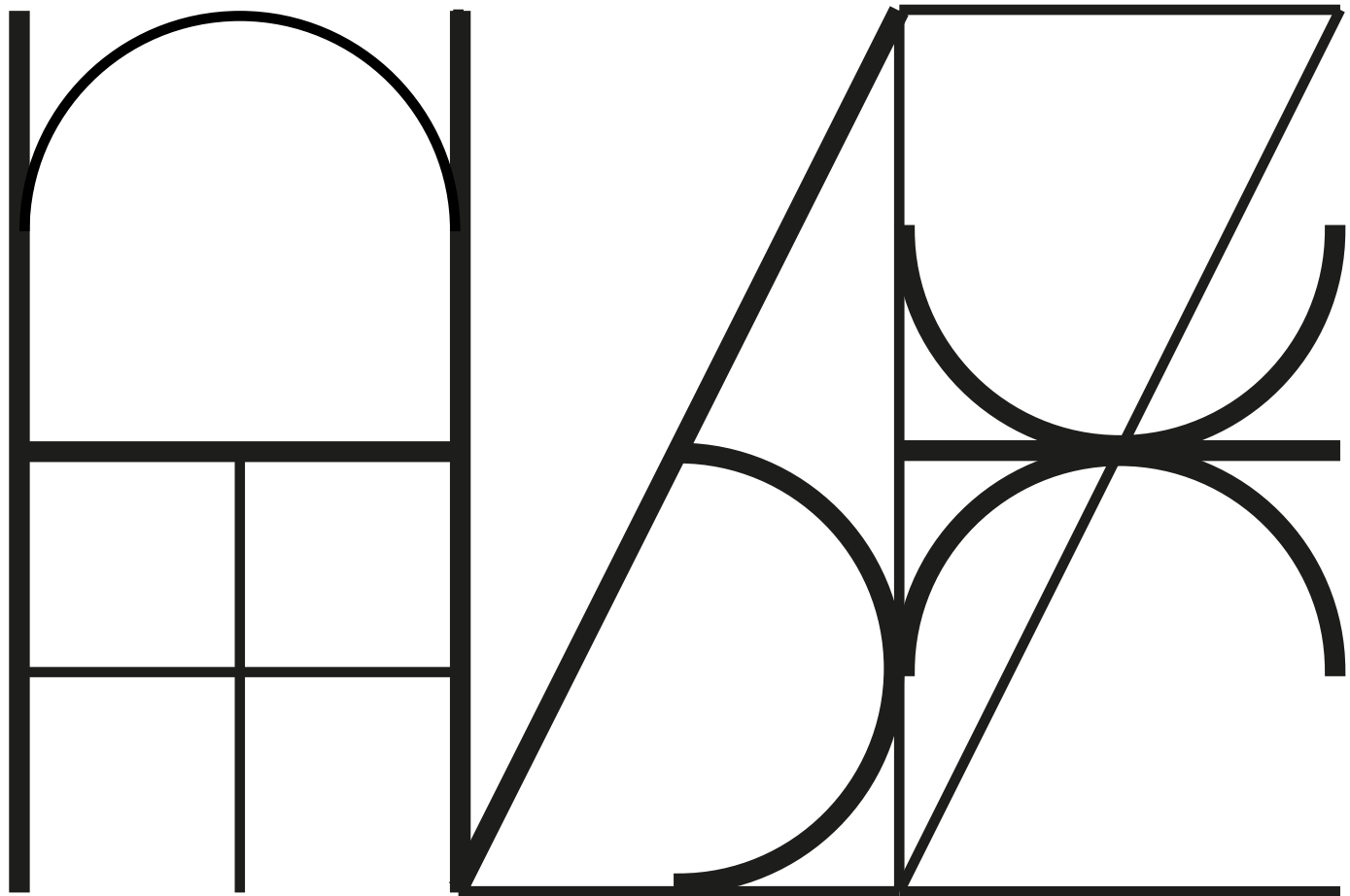
AKZE



HNZ



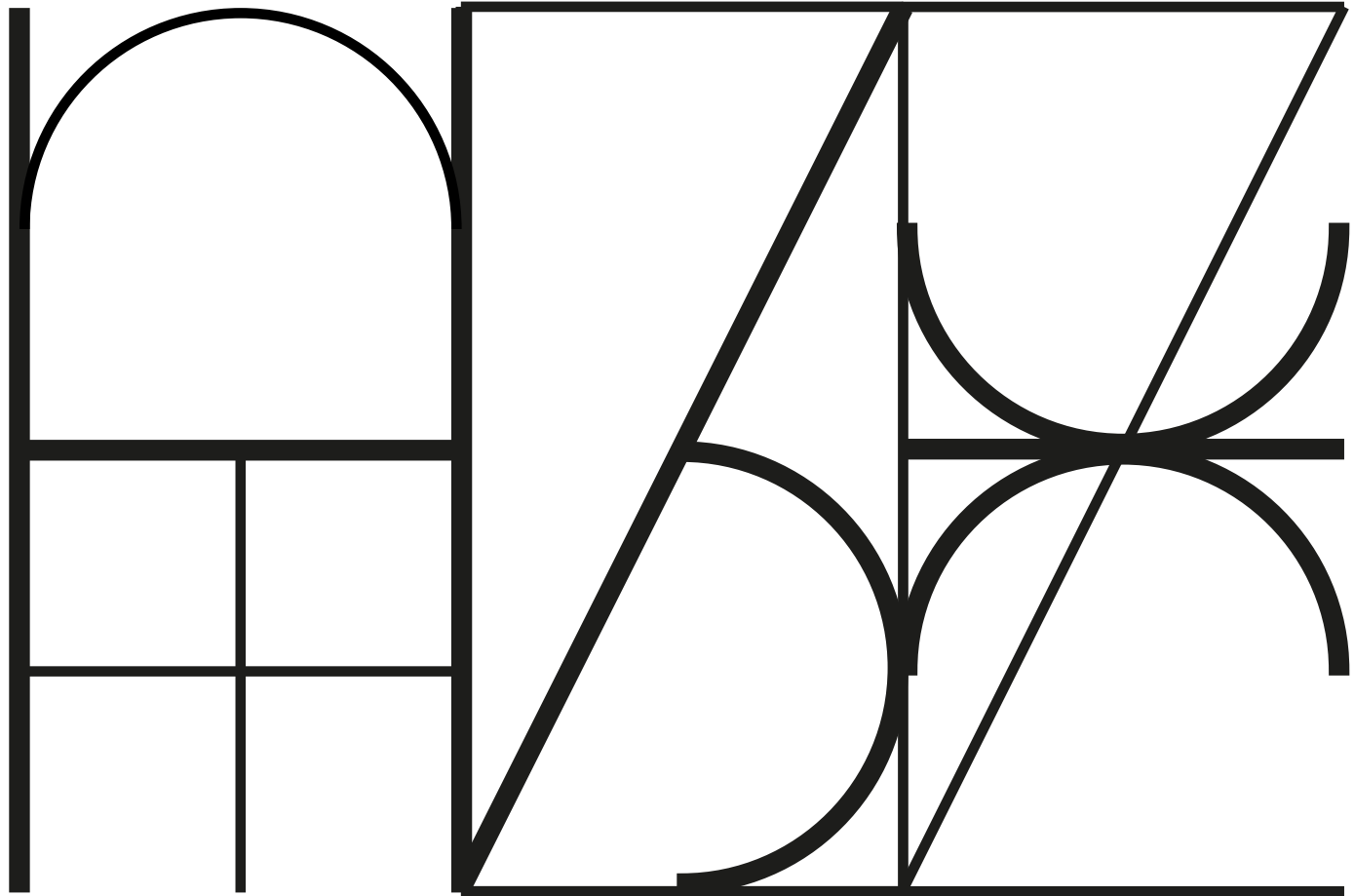
HNZE



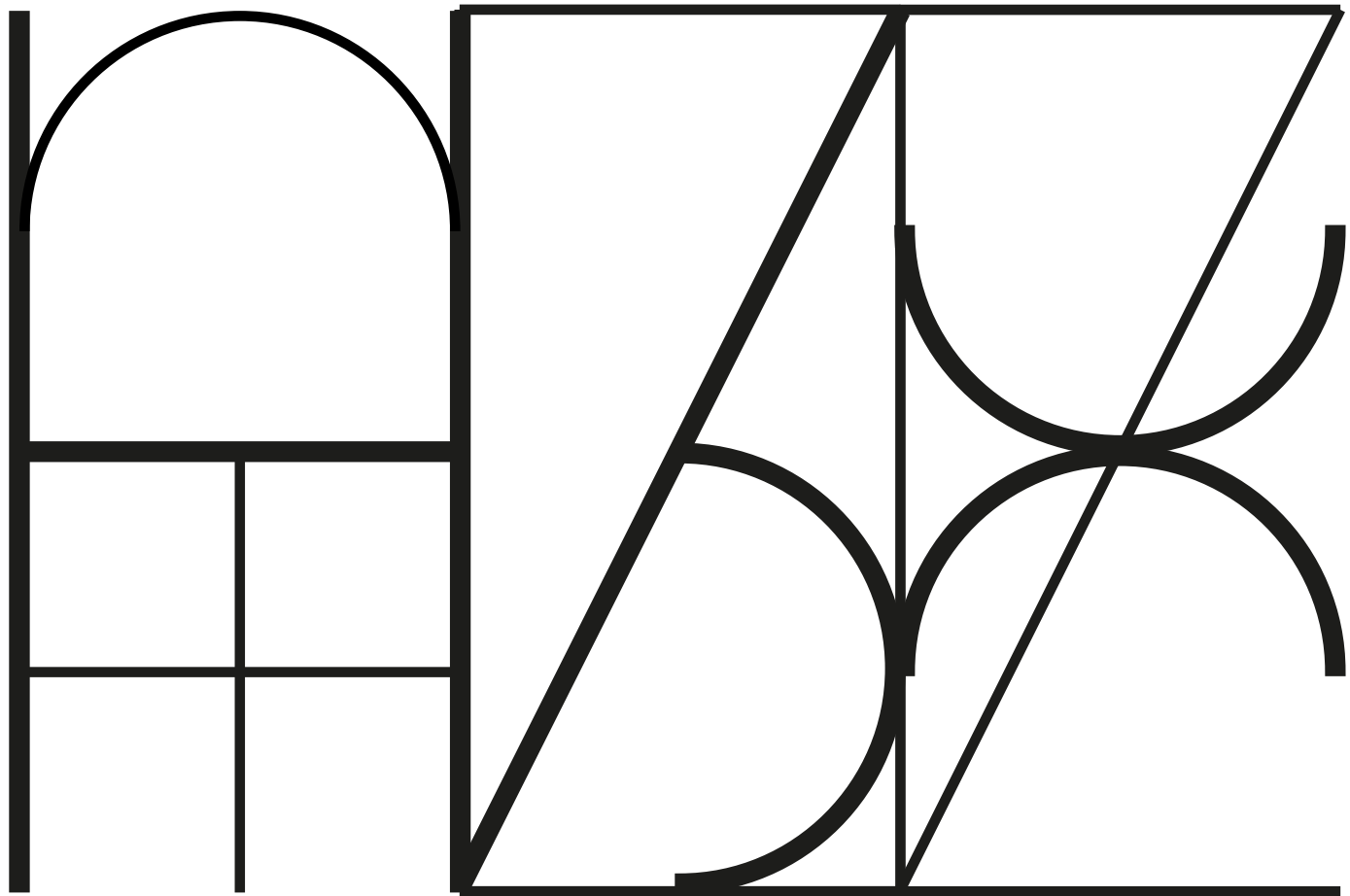
AKC



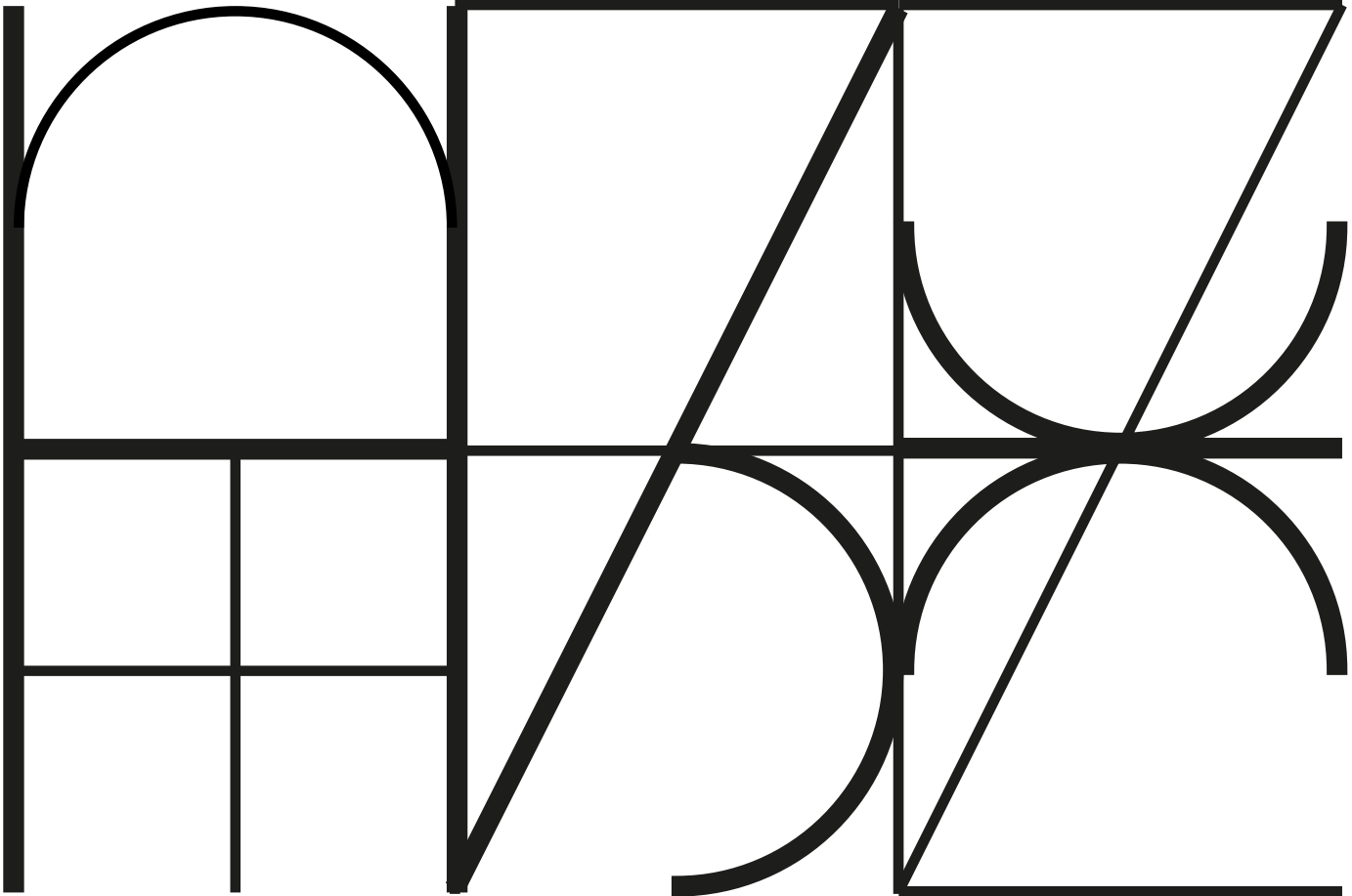
HE



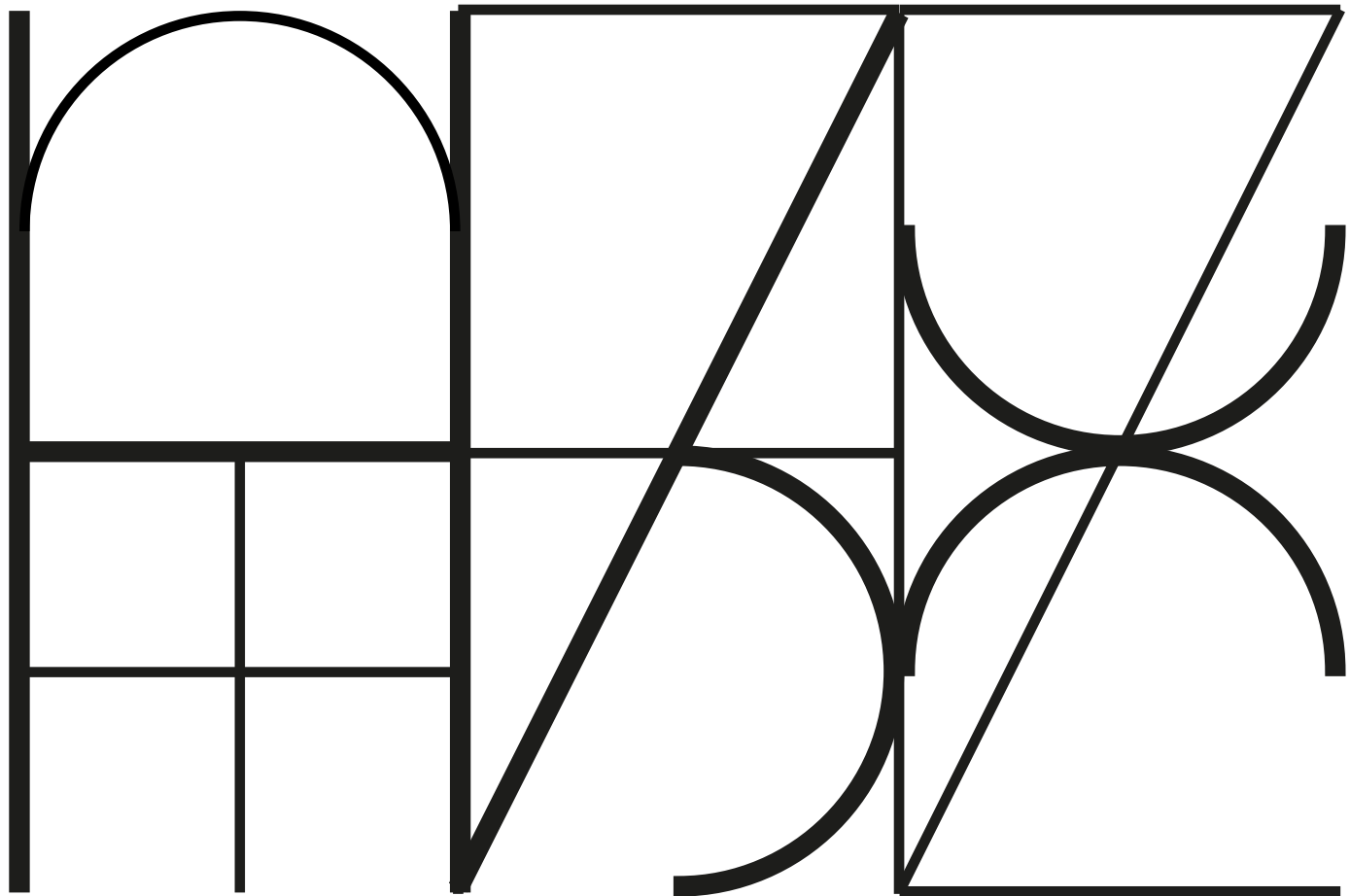
AKC



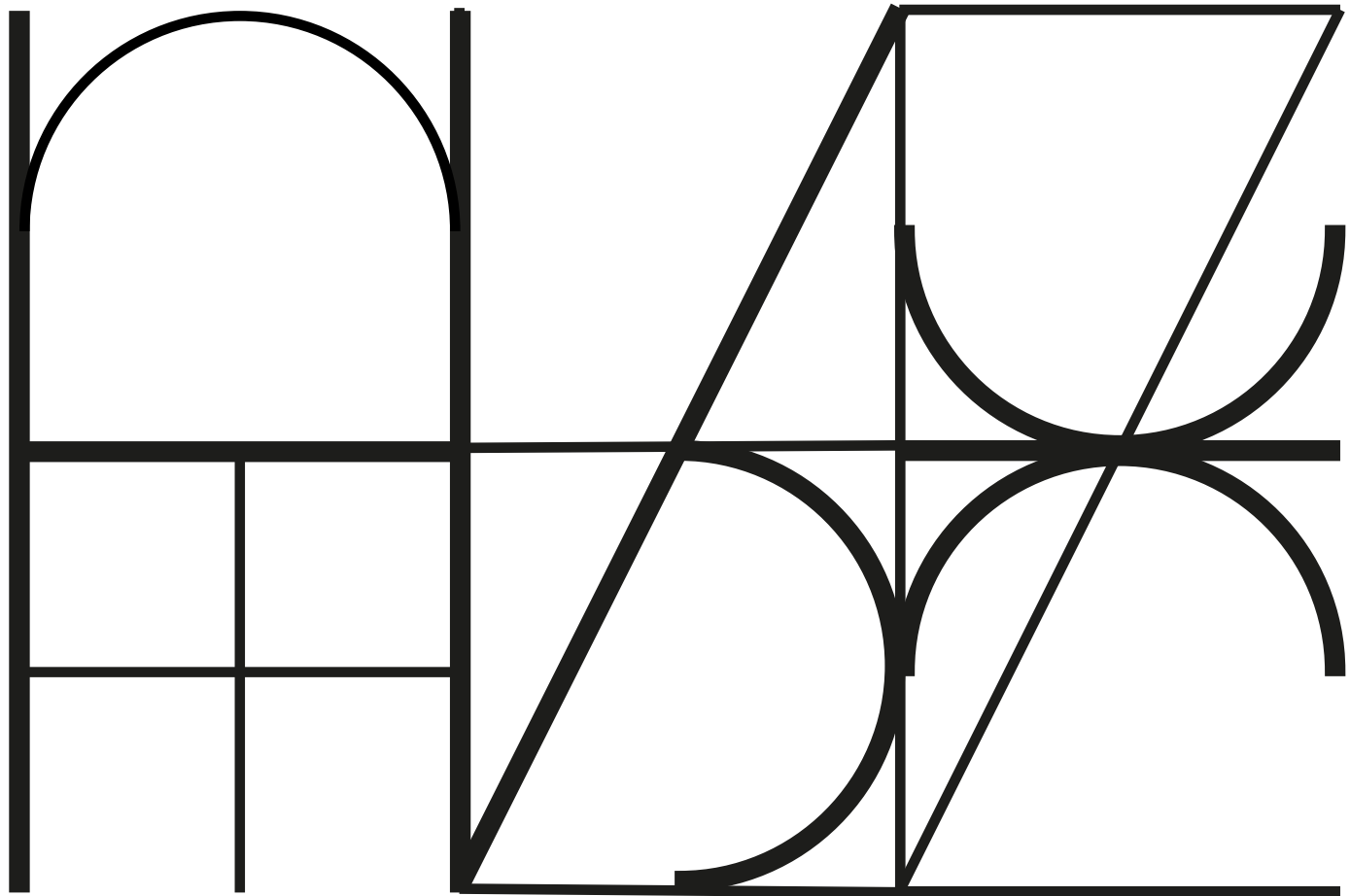
REZE

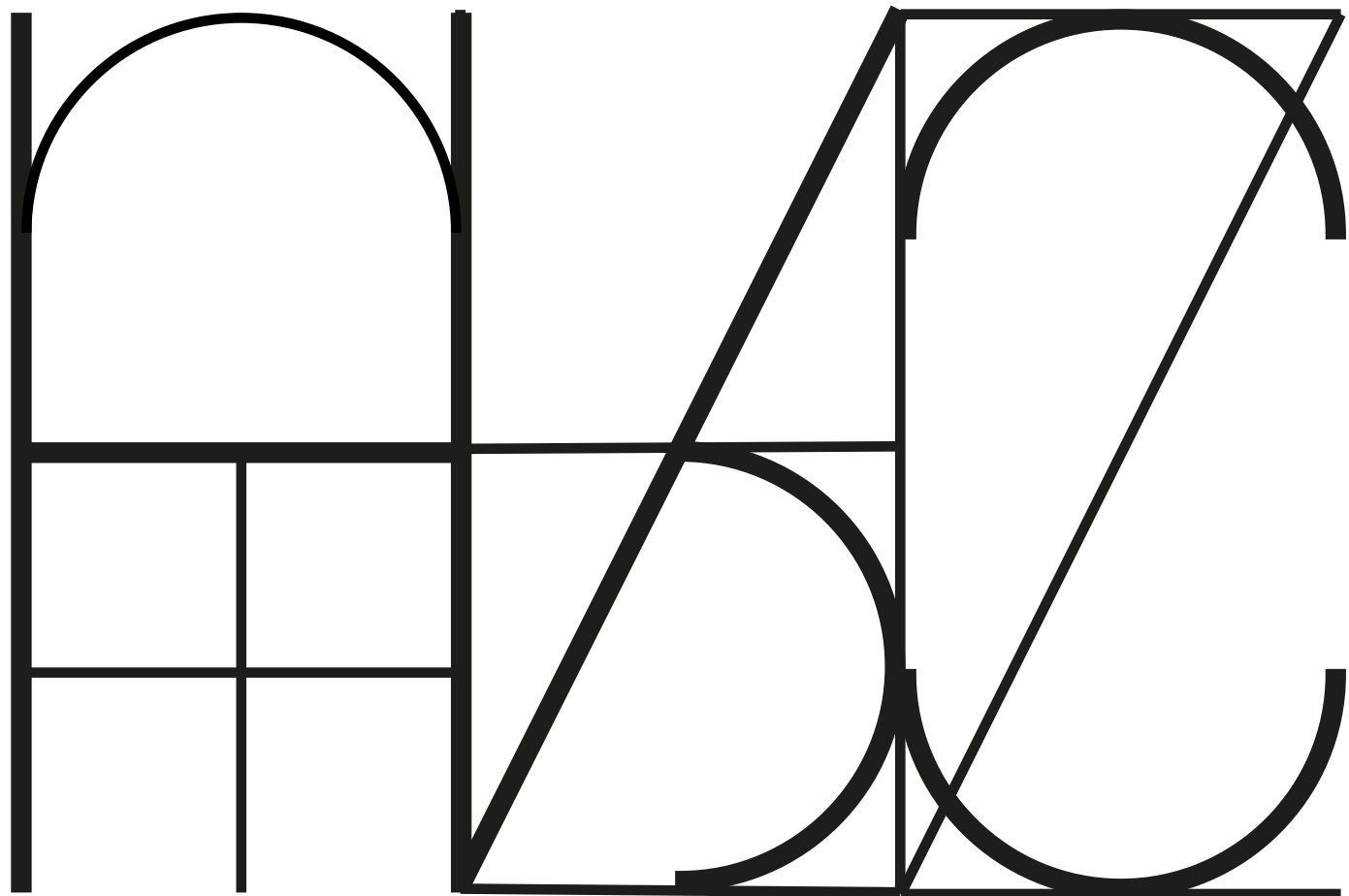


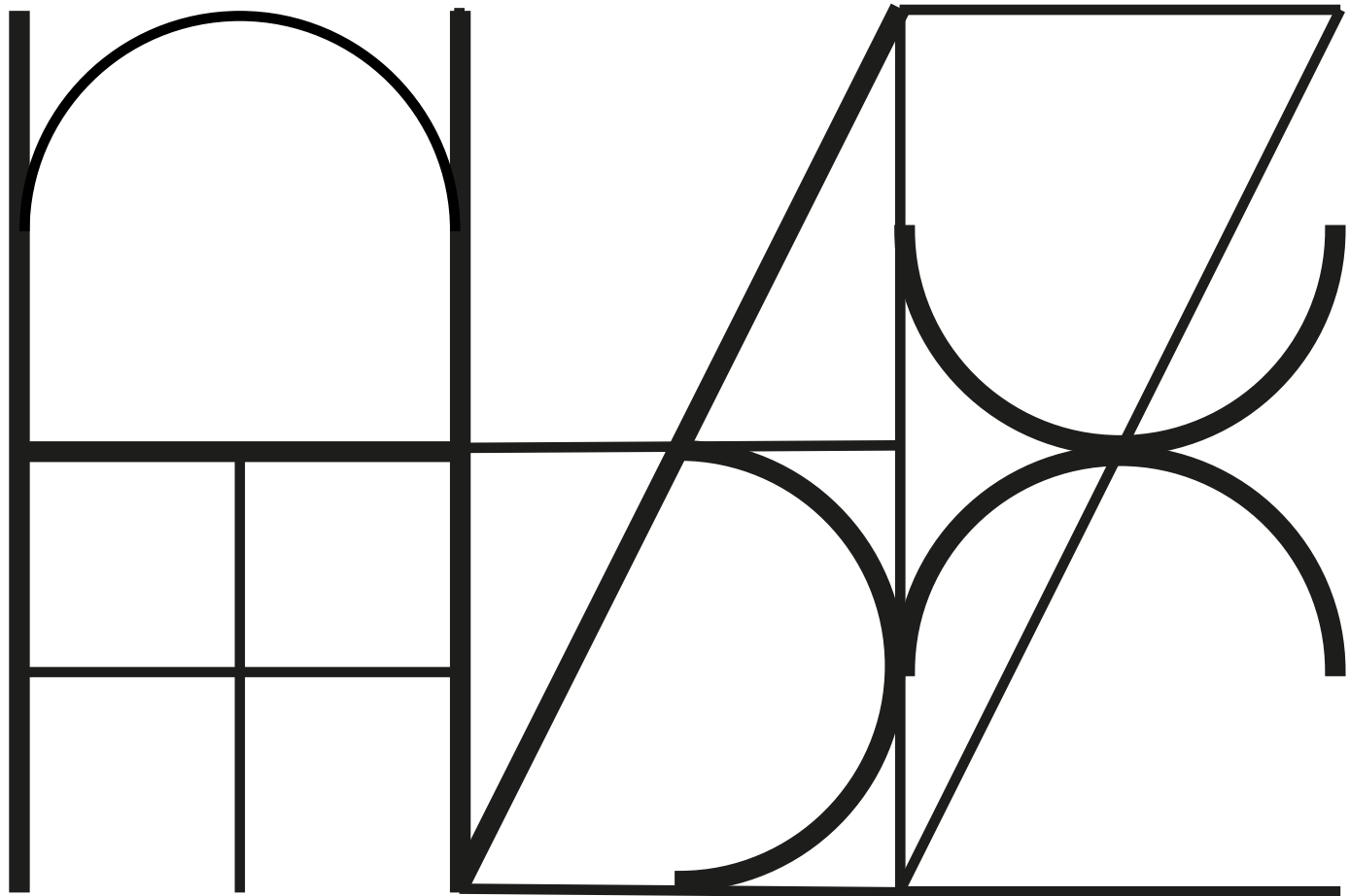
AKC

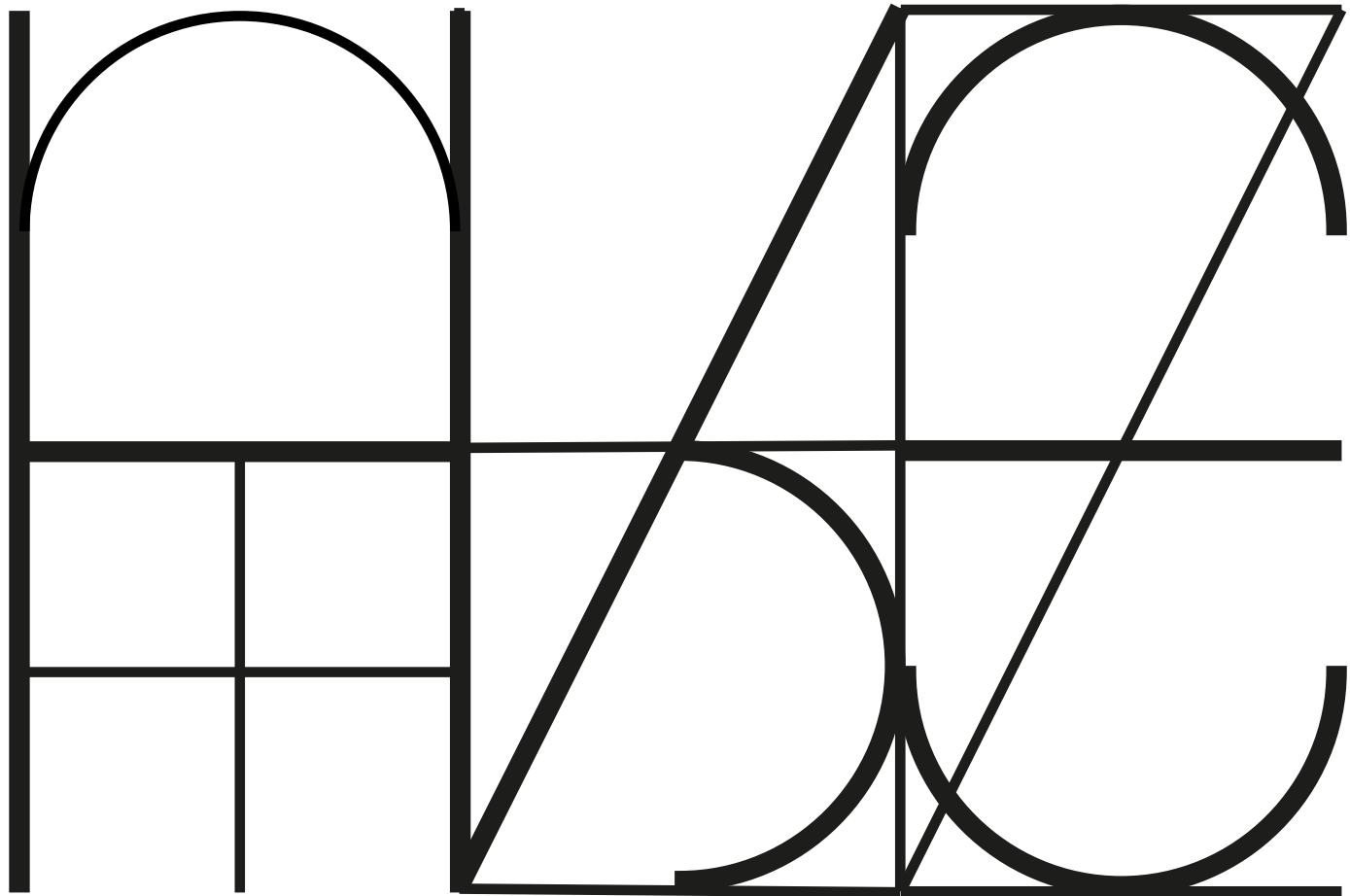


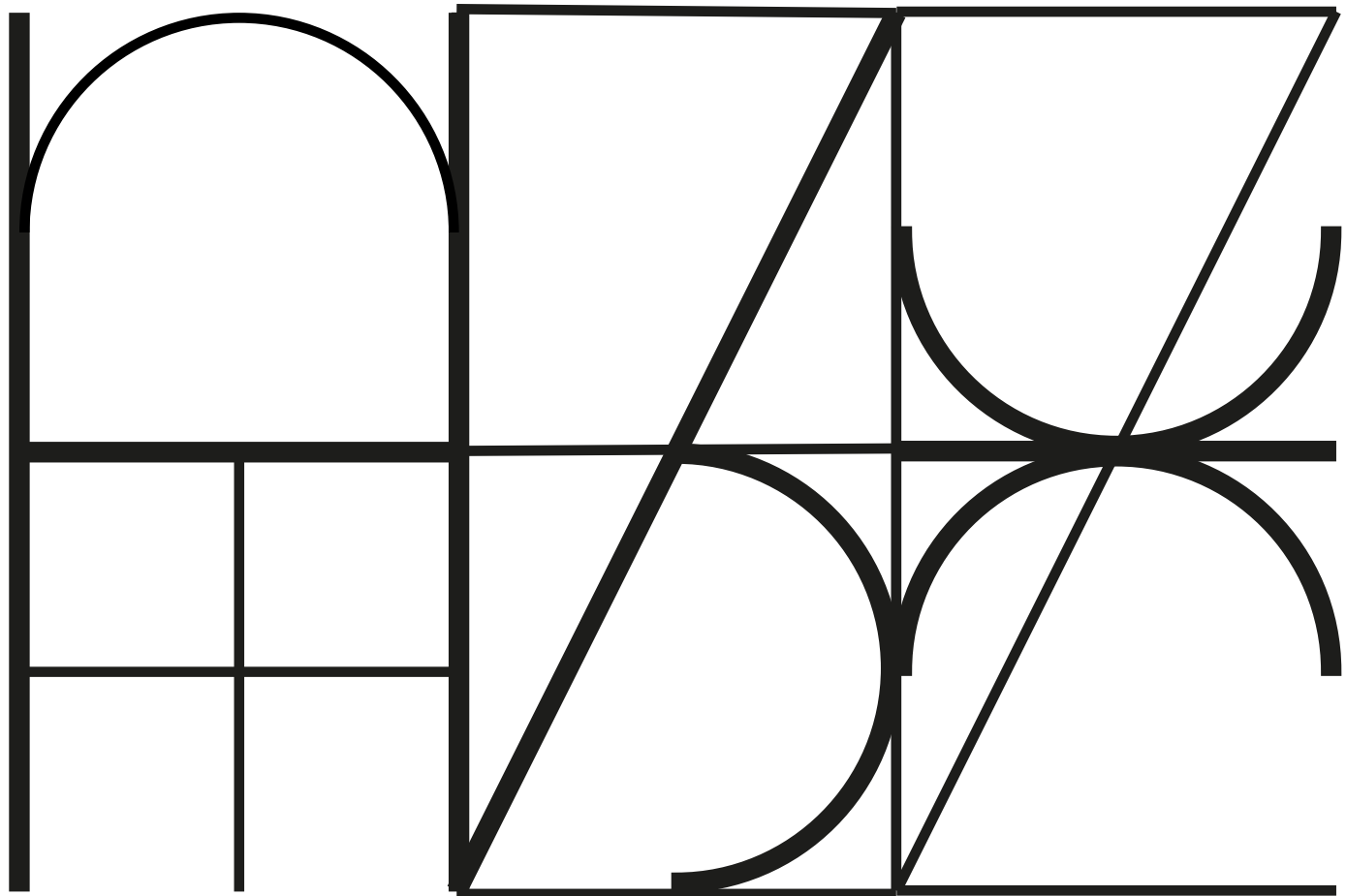
AKSE

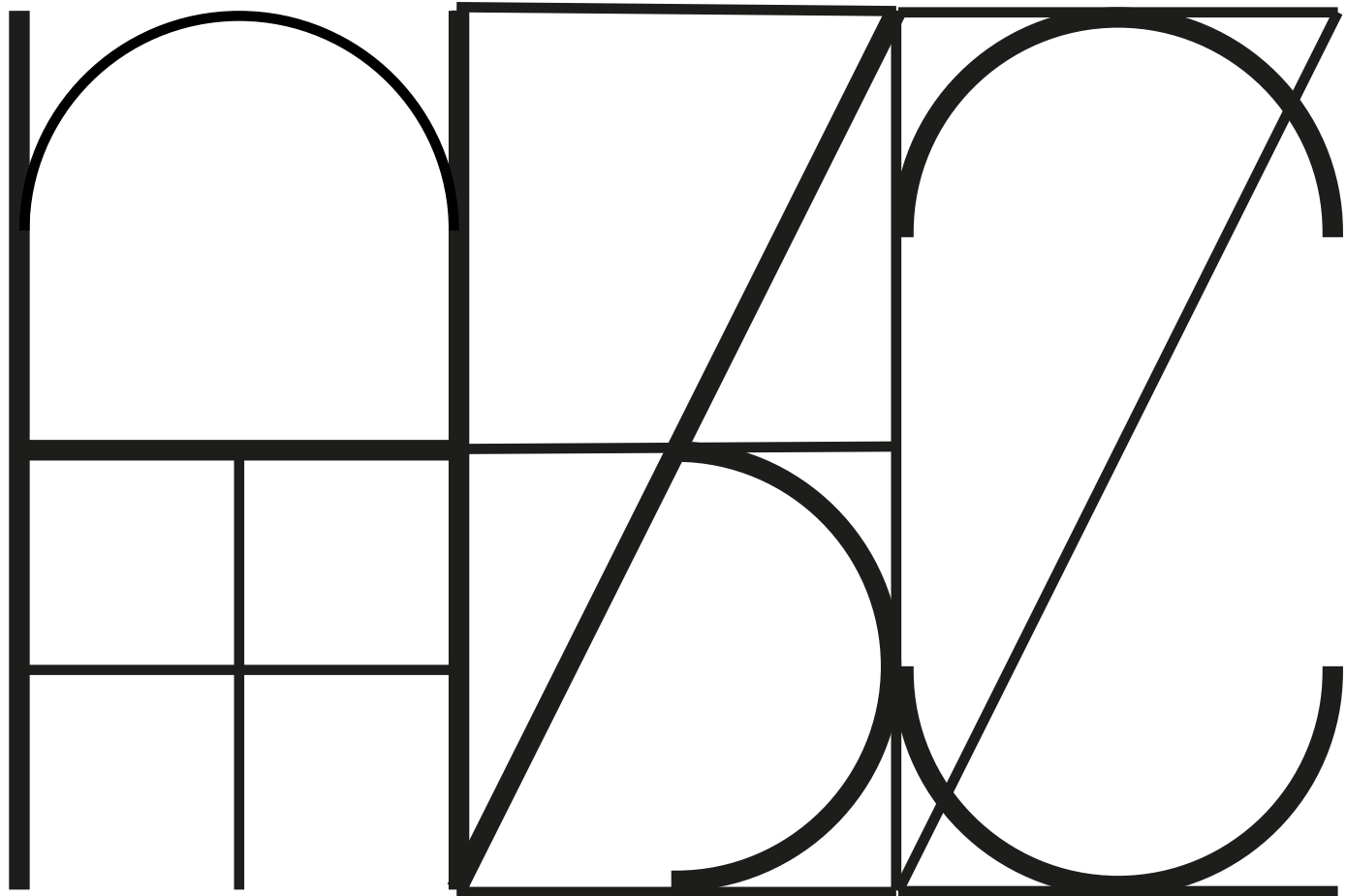


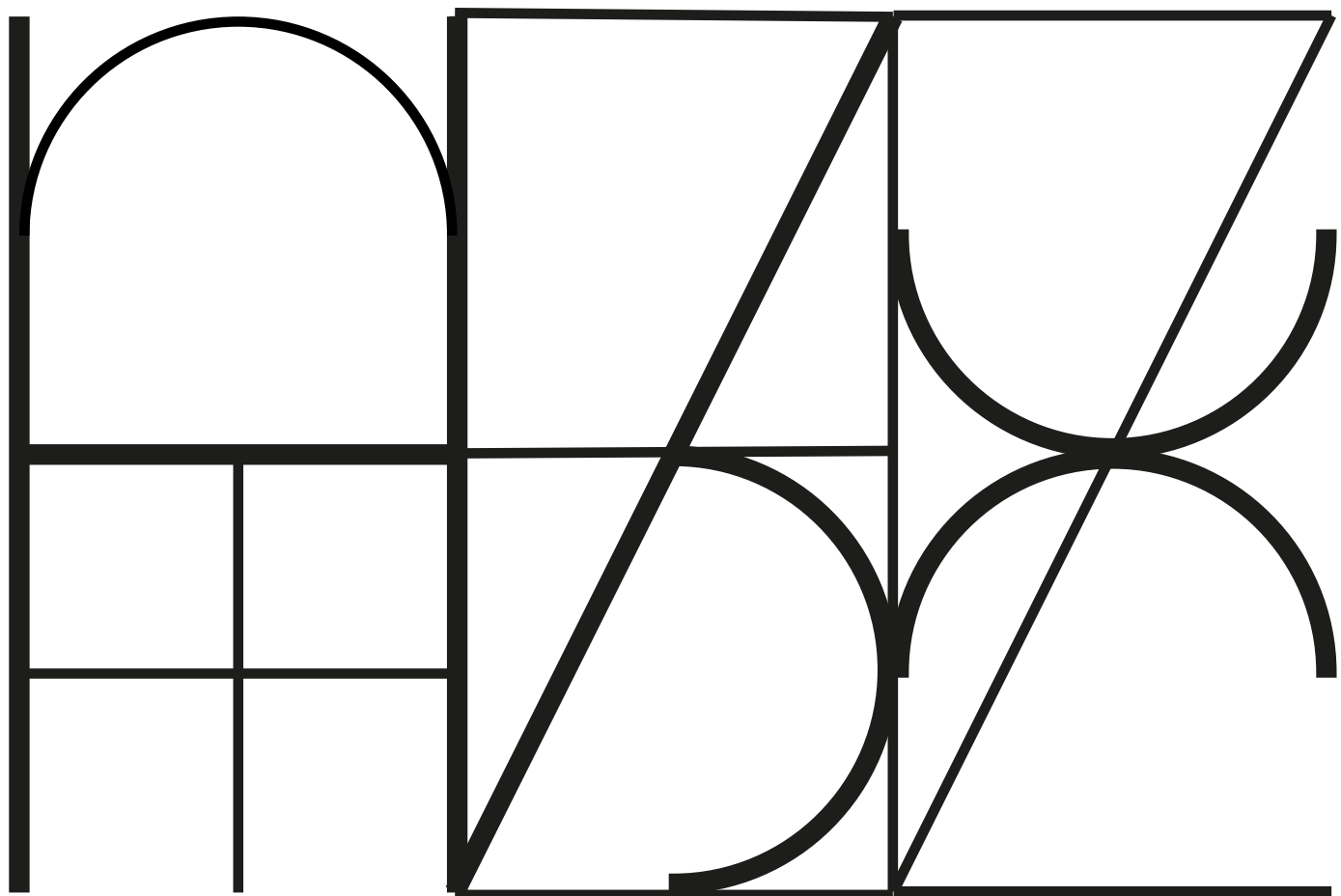


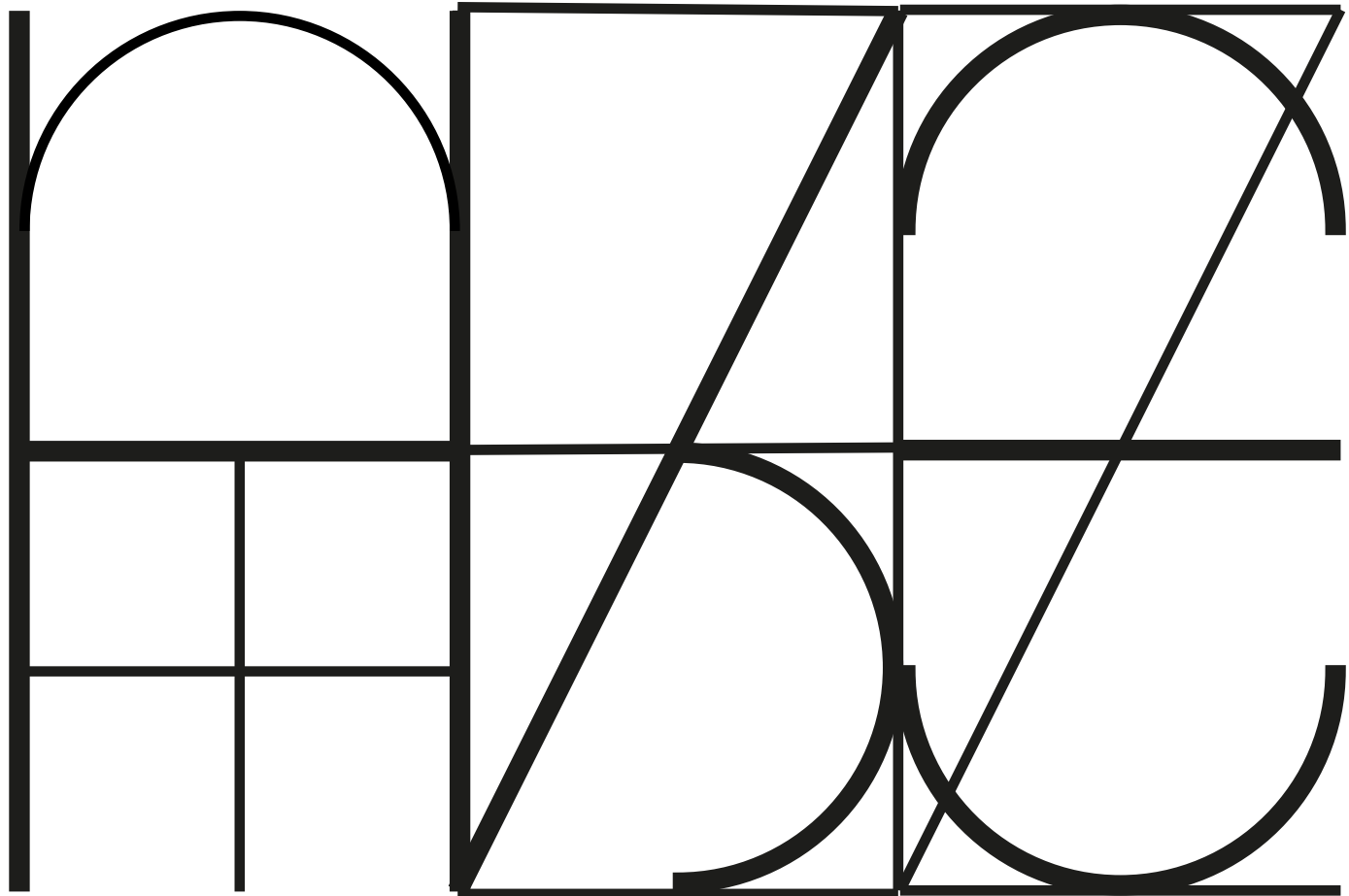


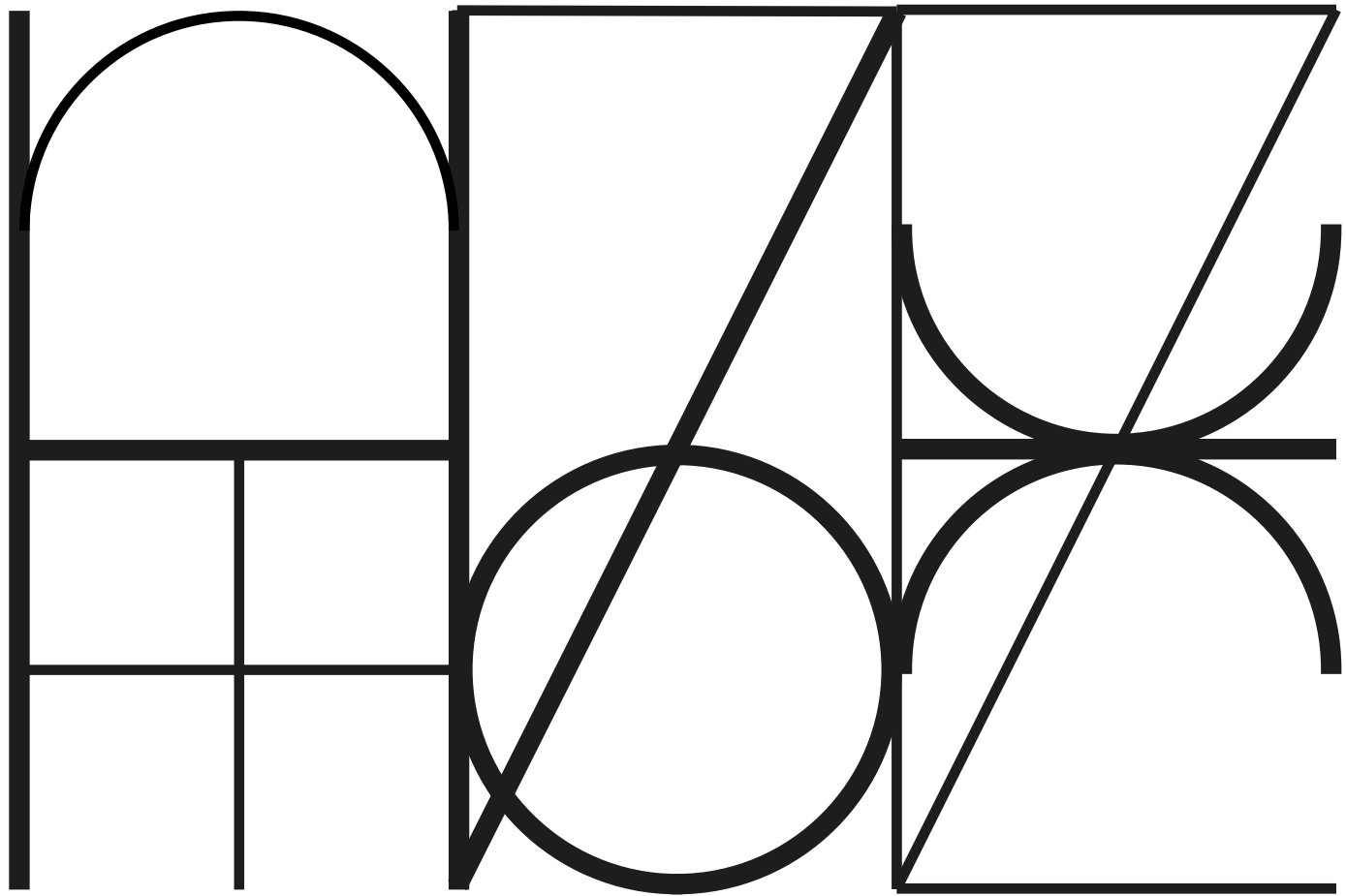




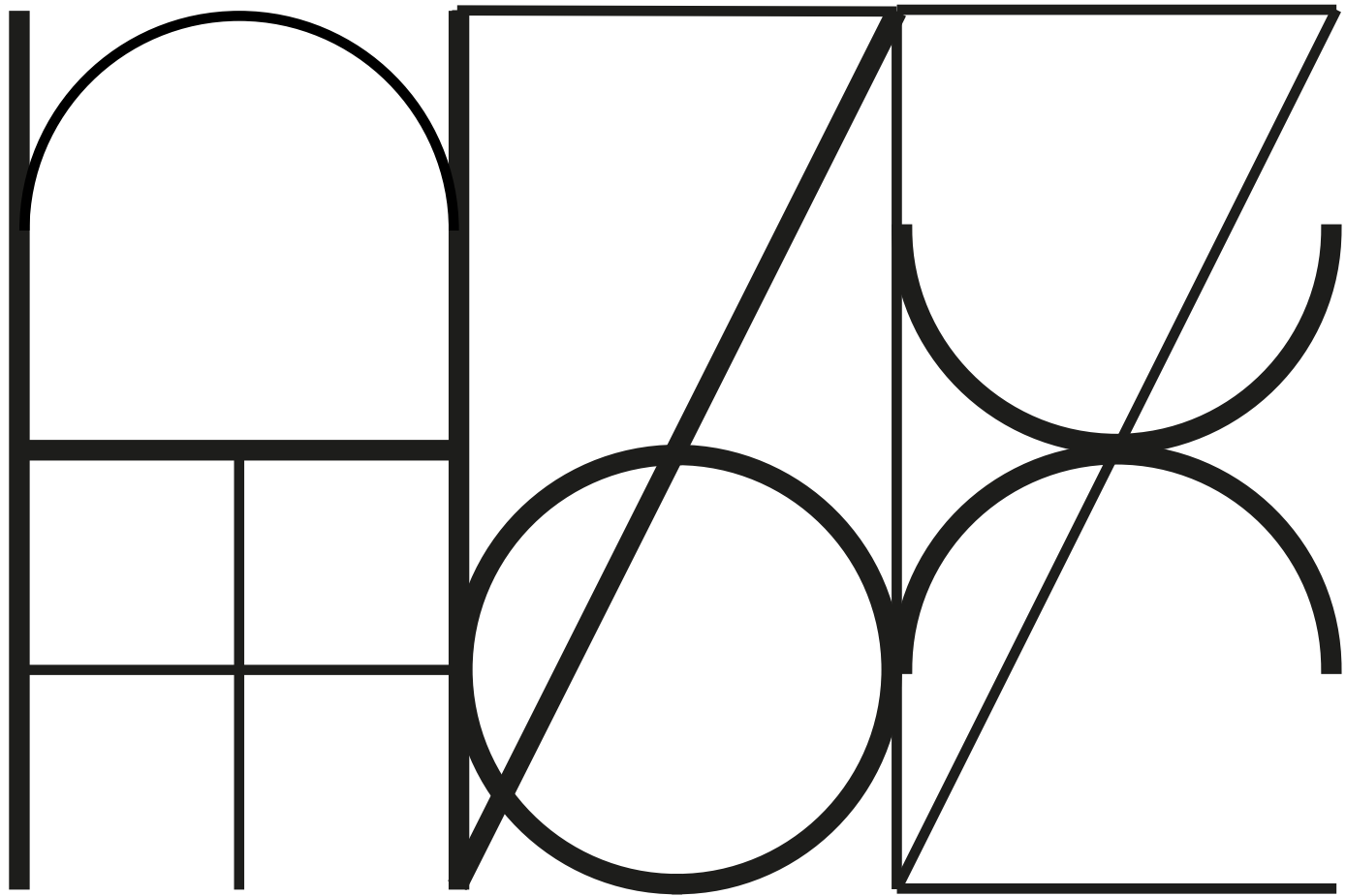




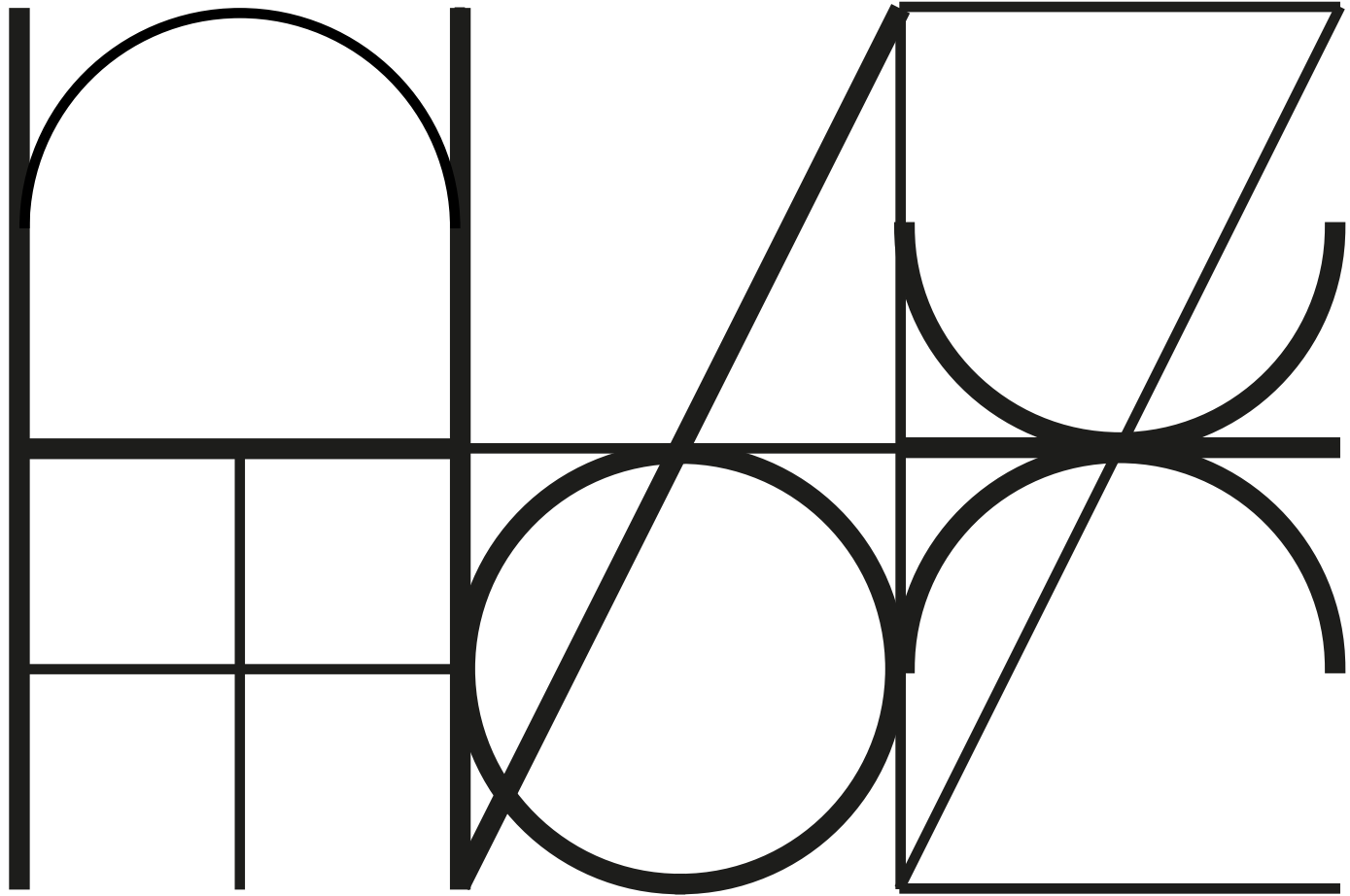




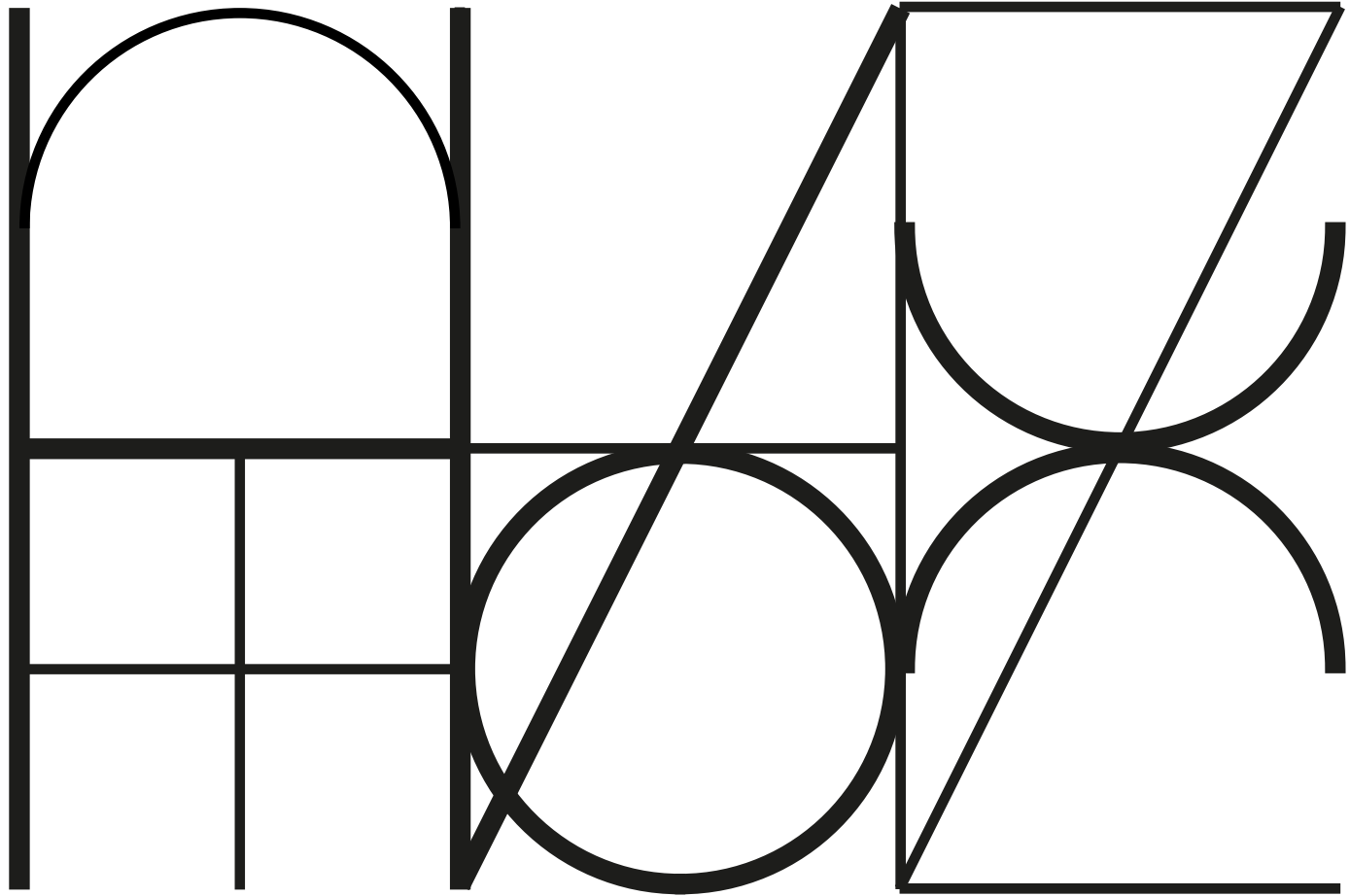
h z



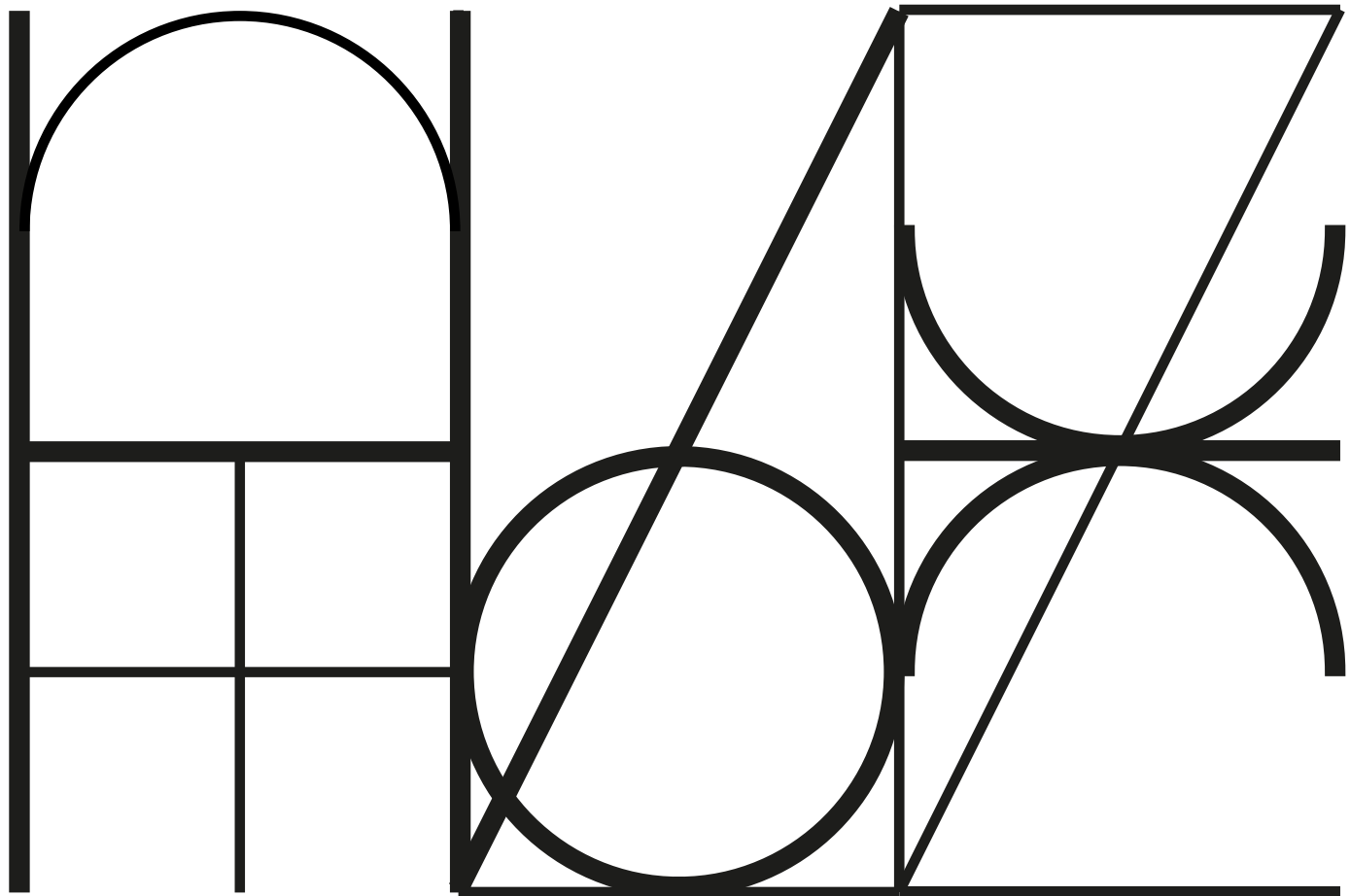
HERZ

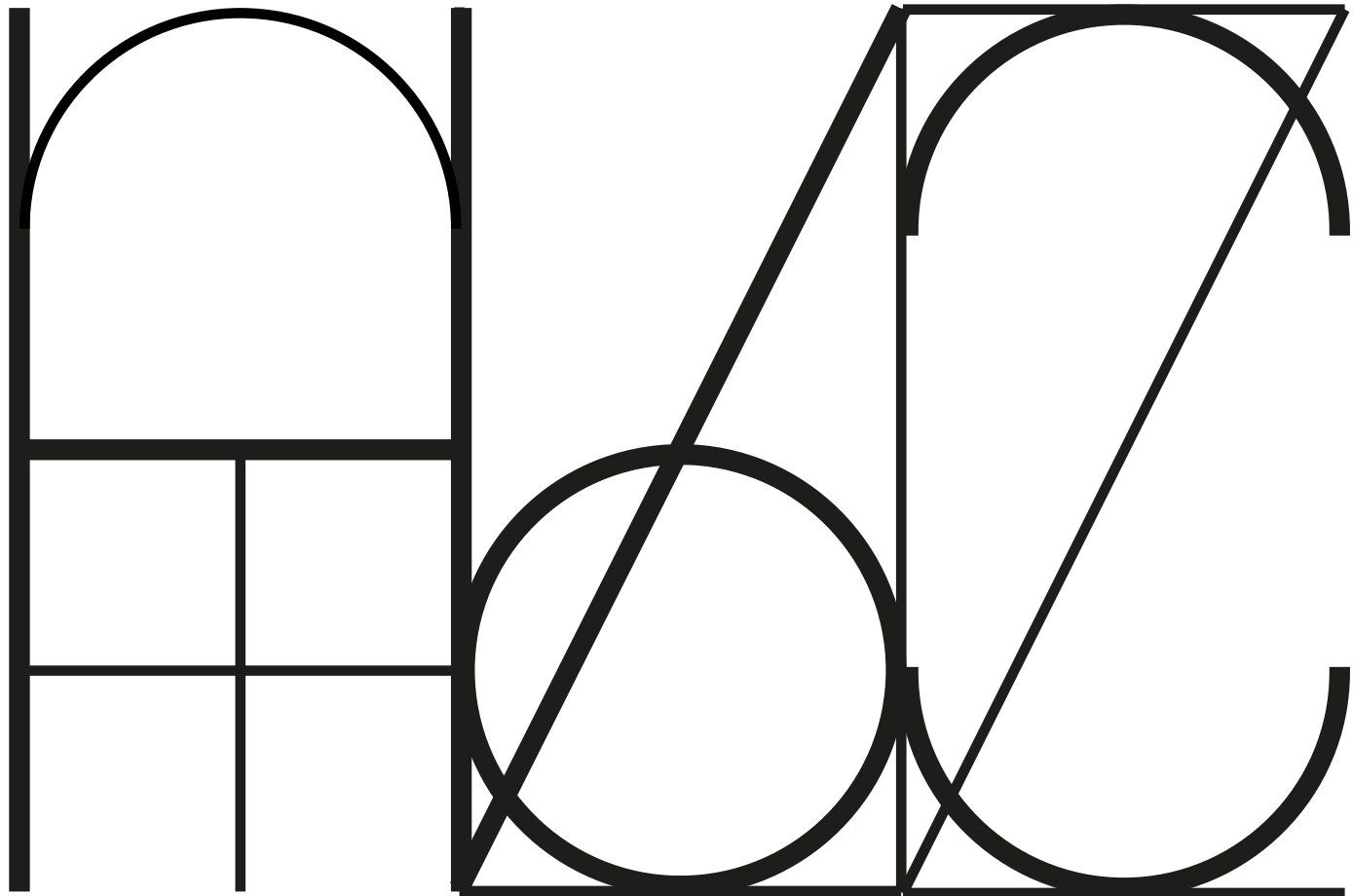


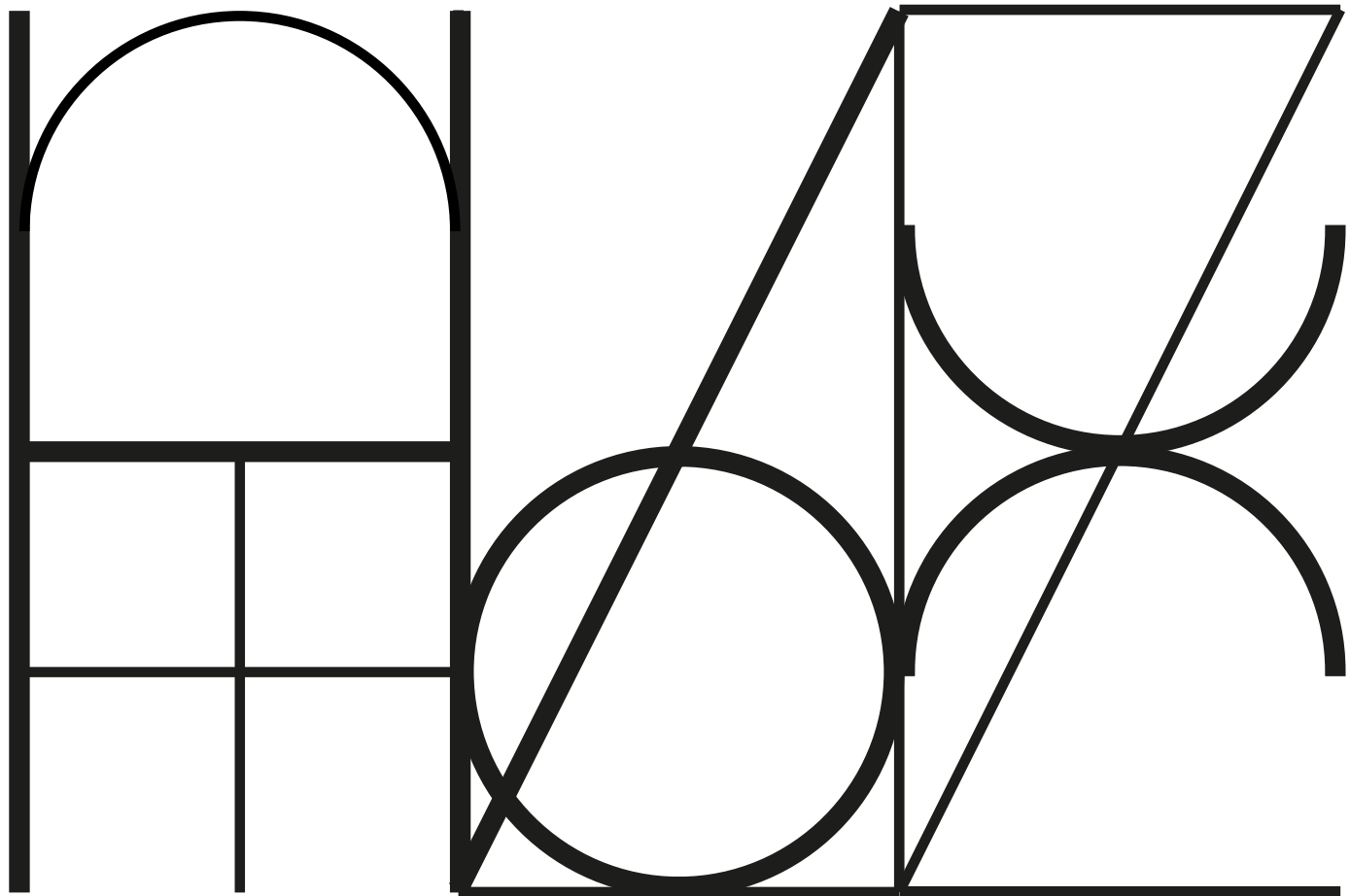
HNZ

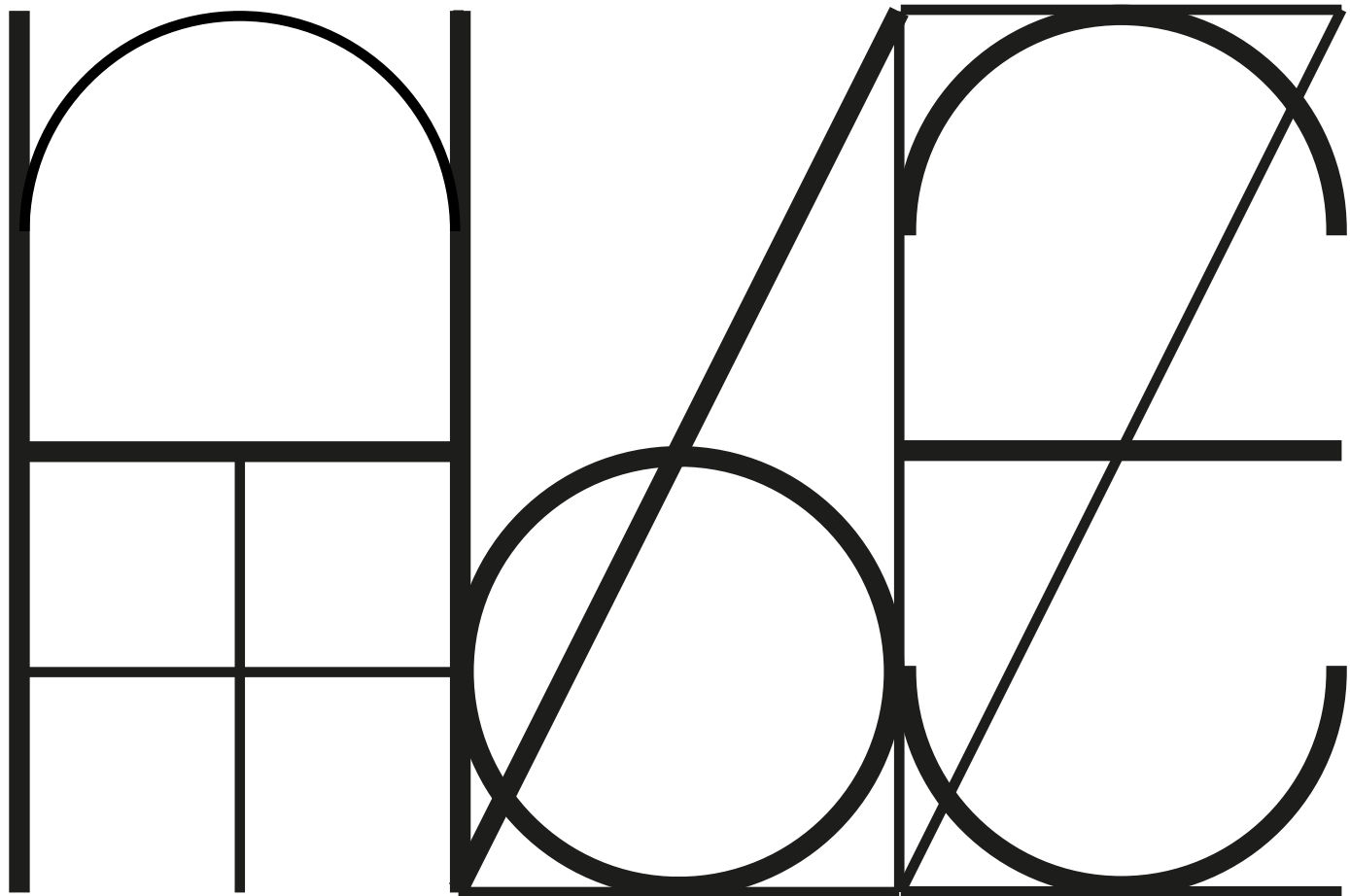


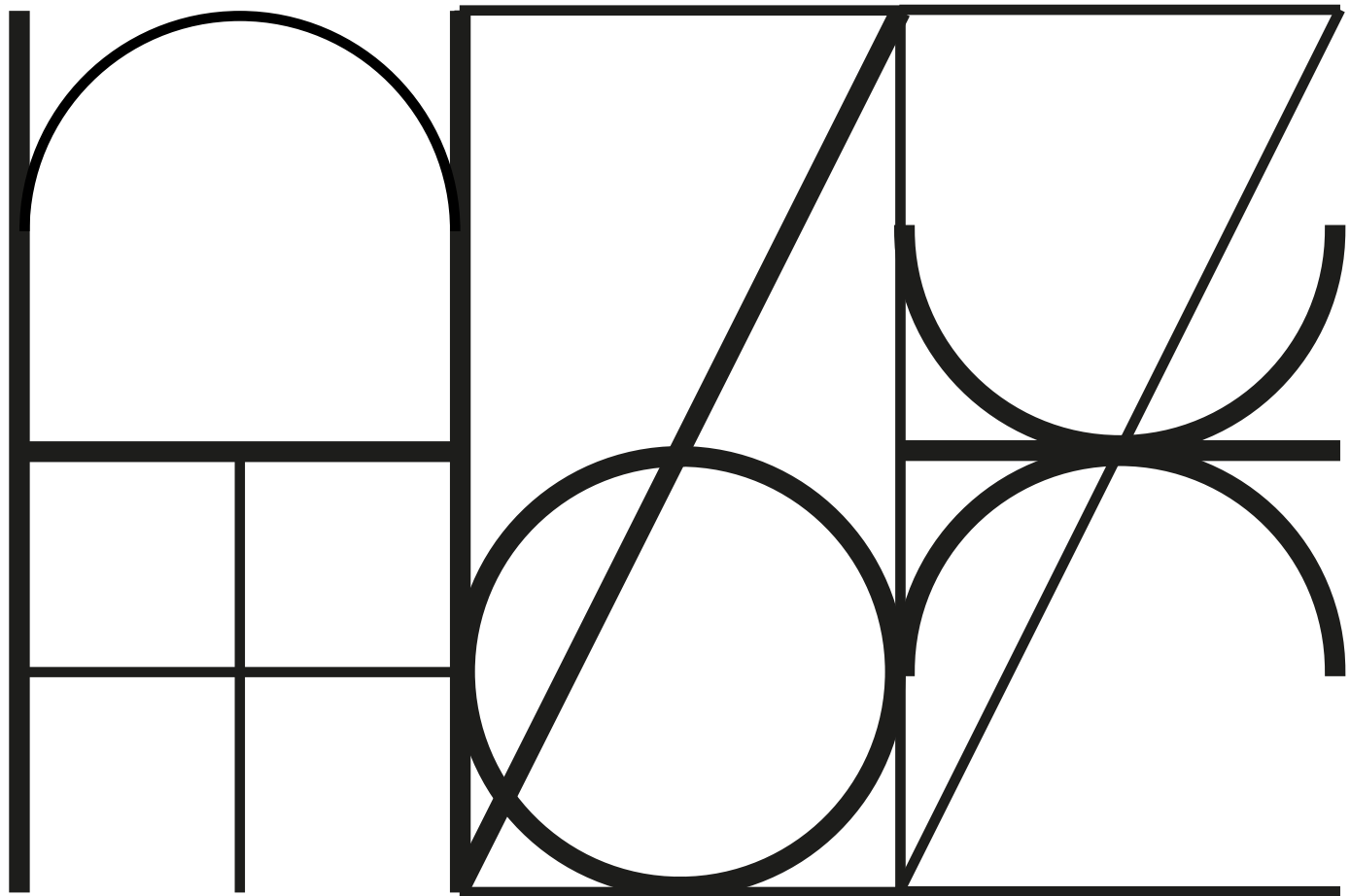
HNZ

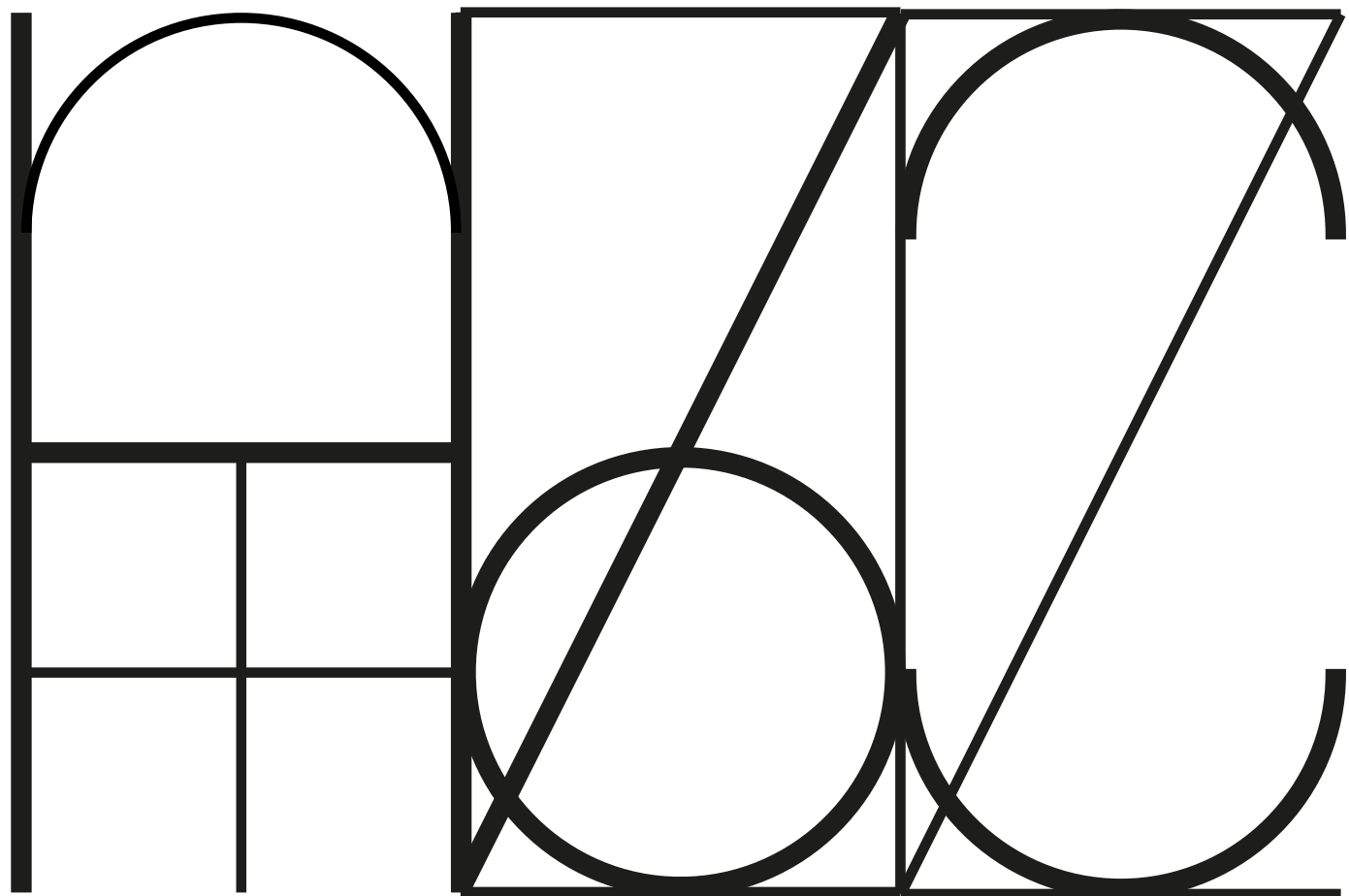


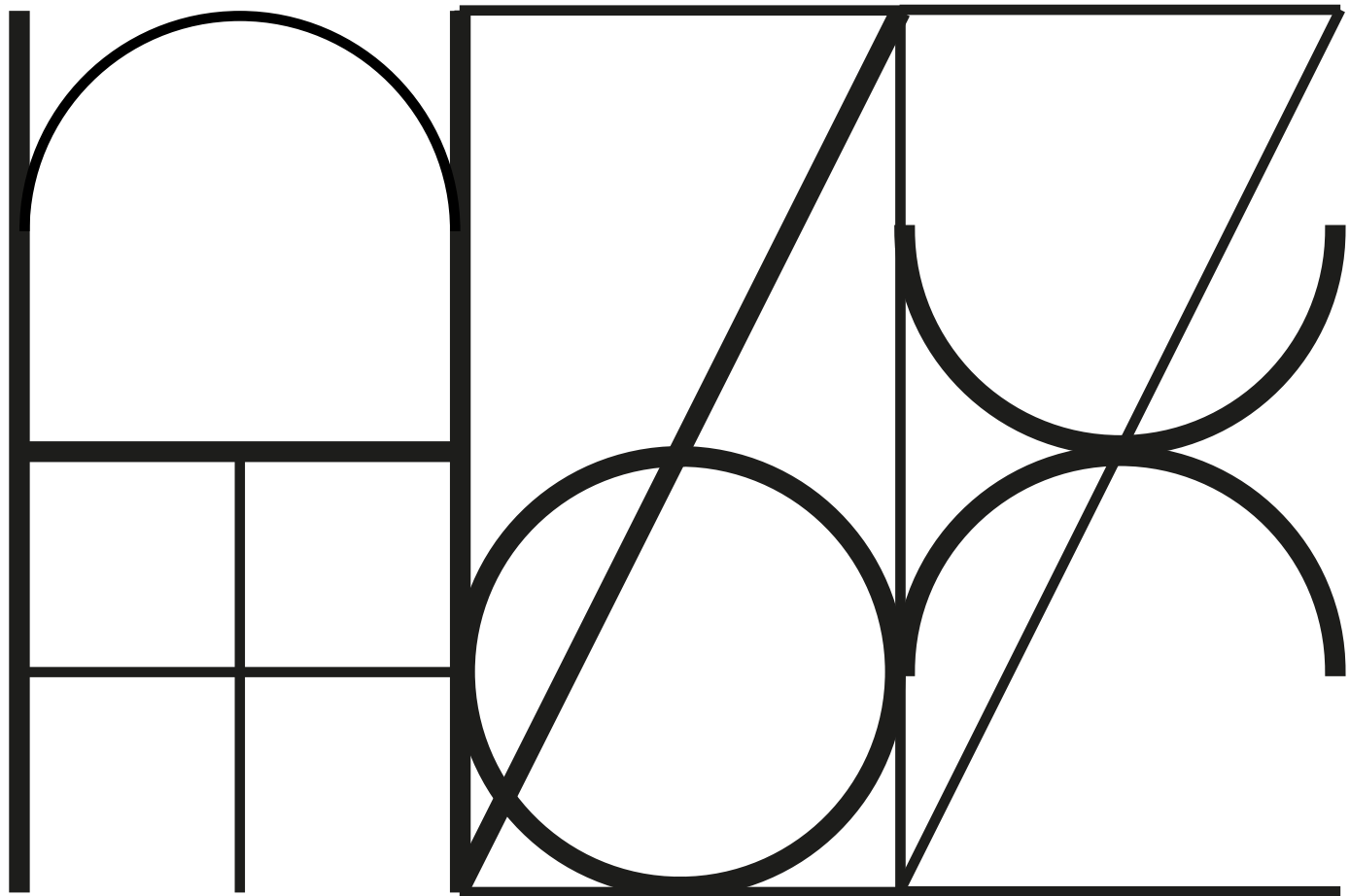


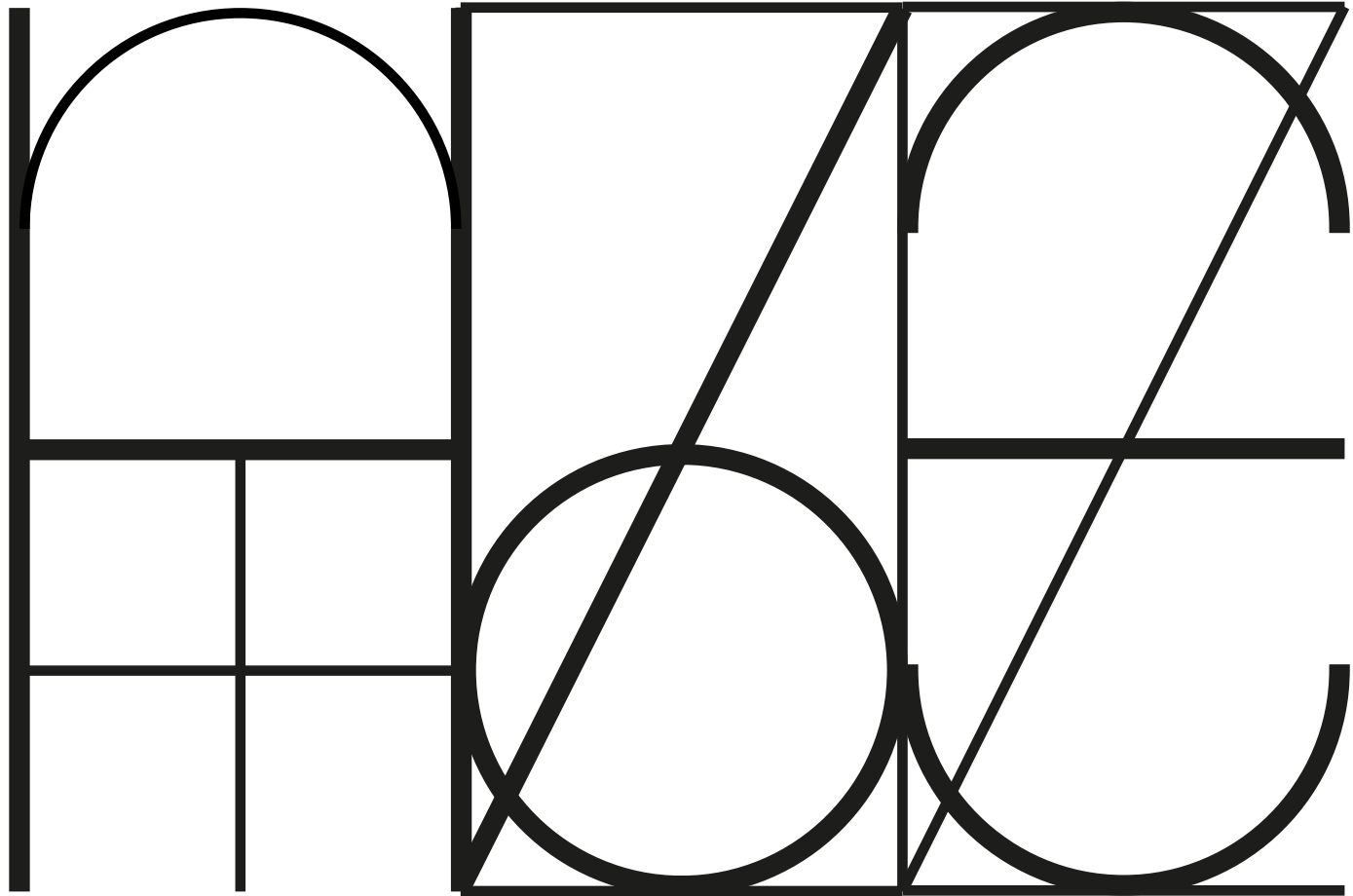


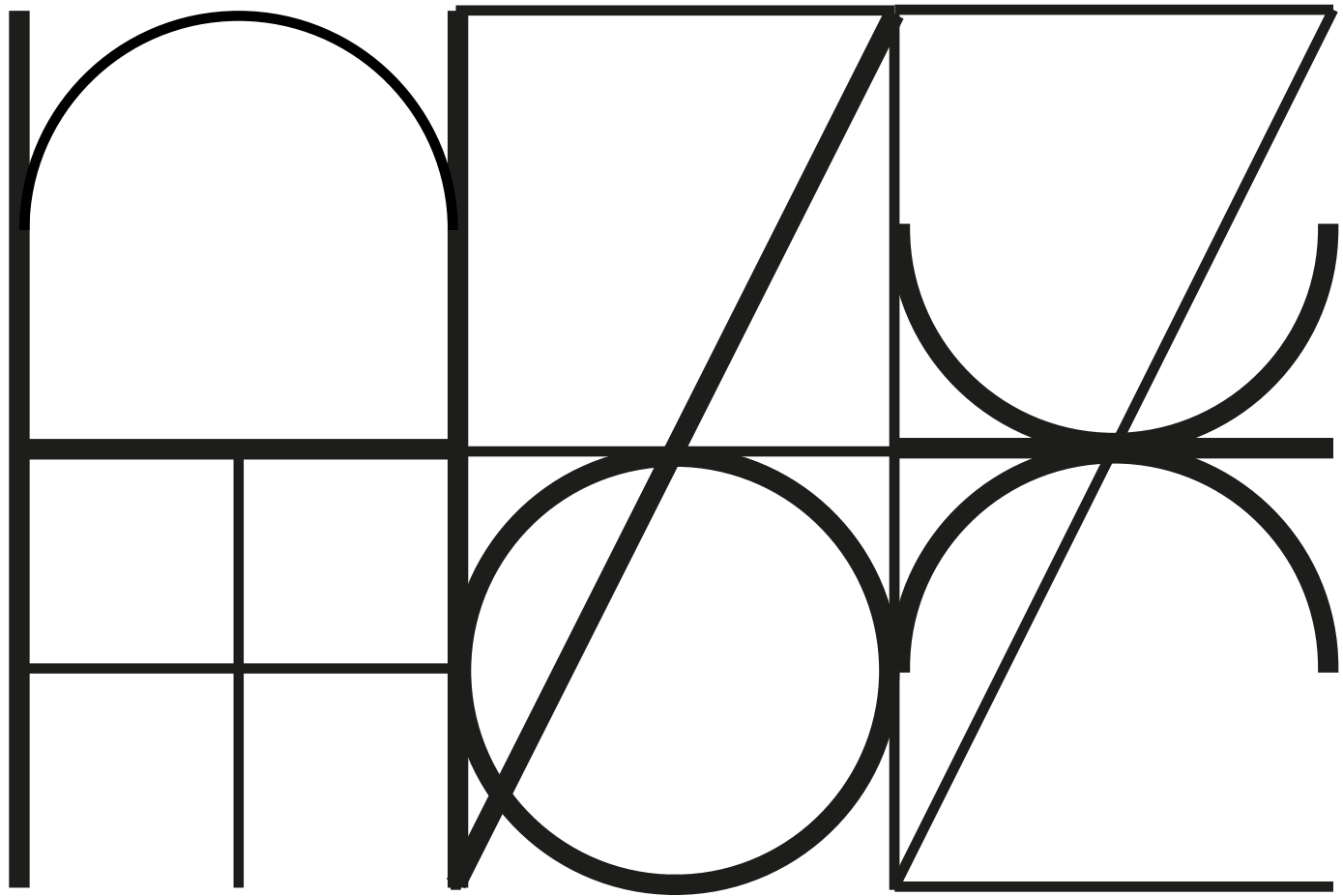




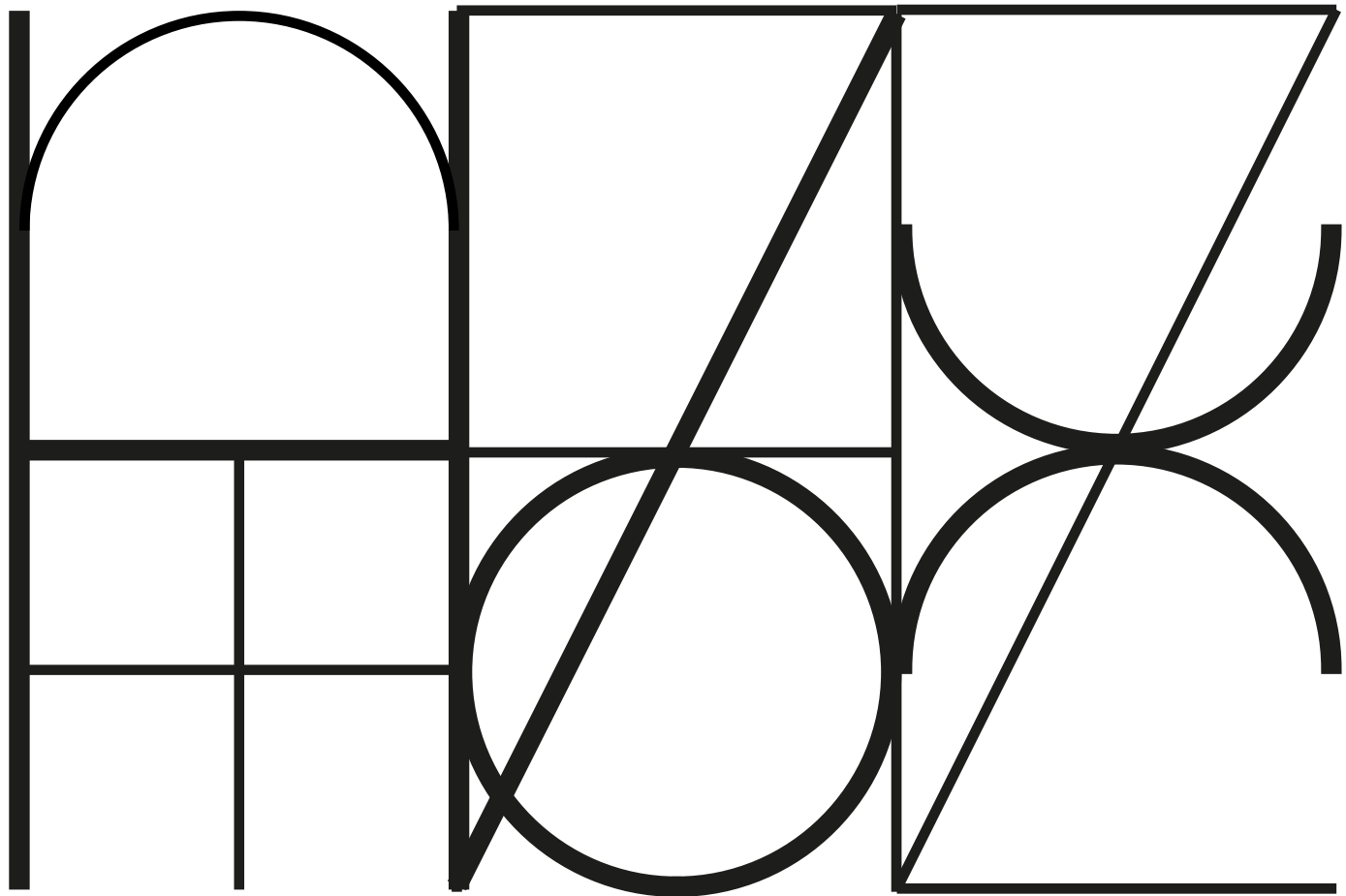


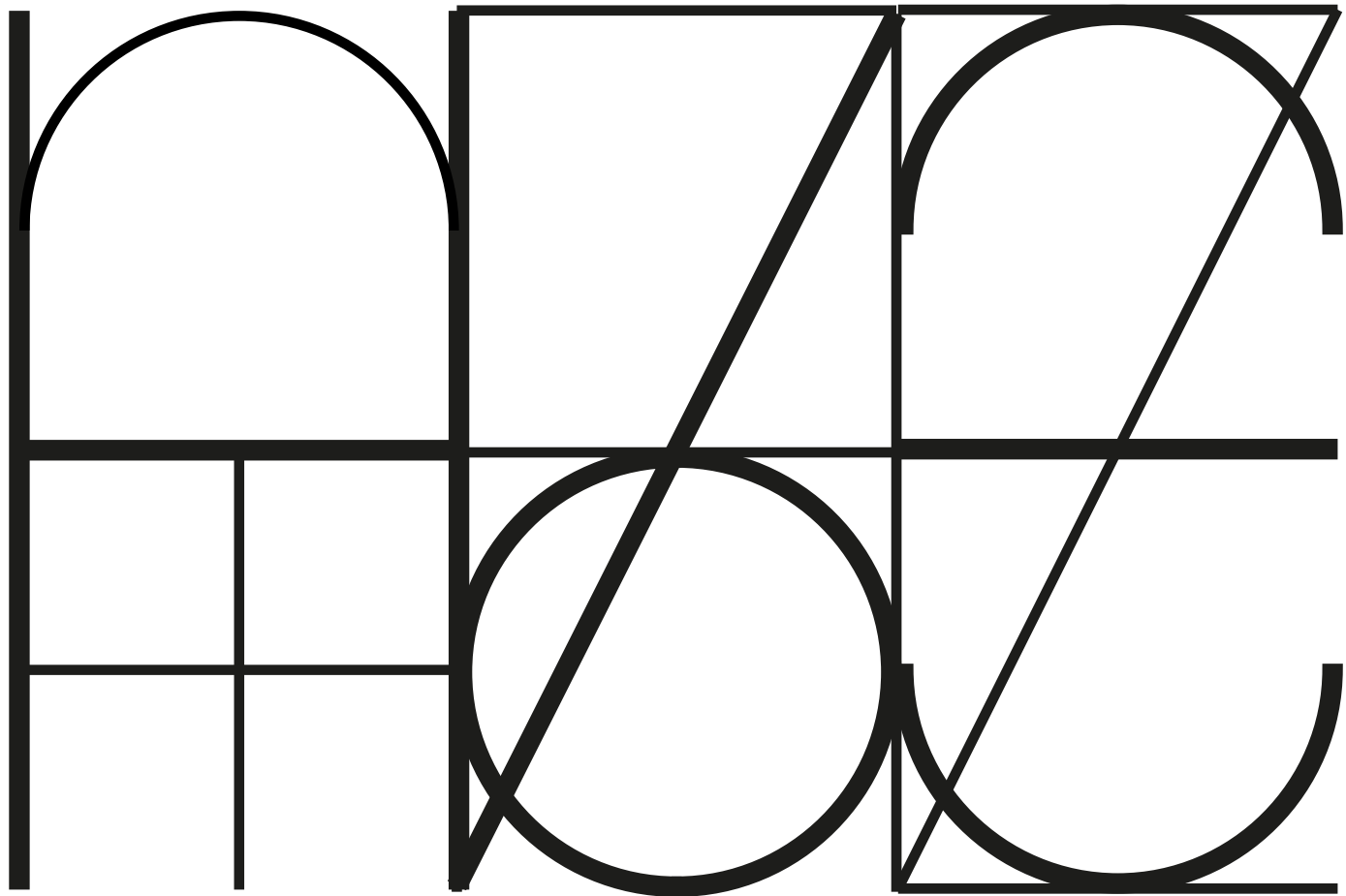


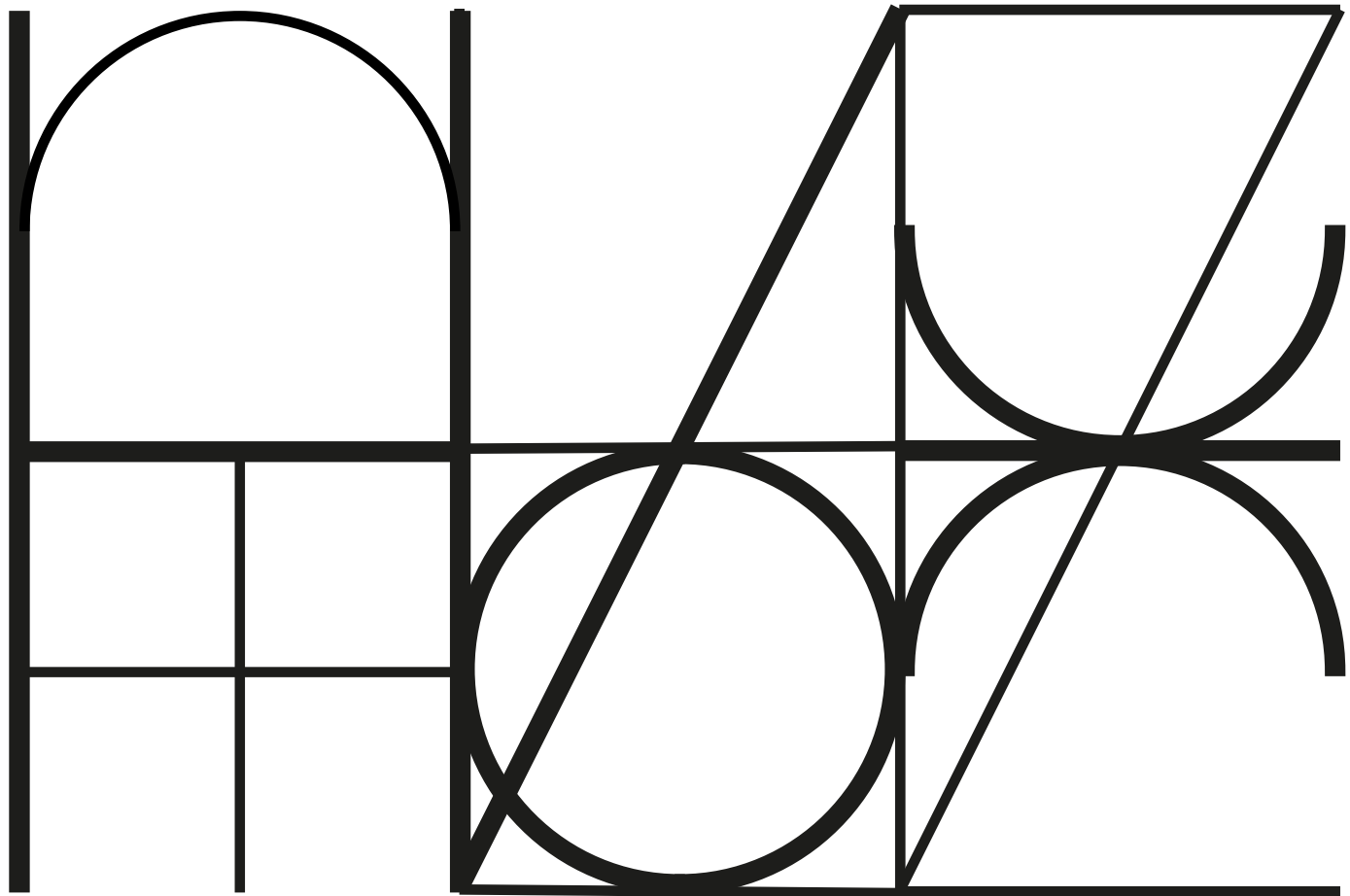


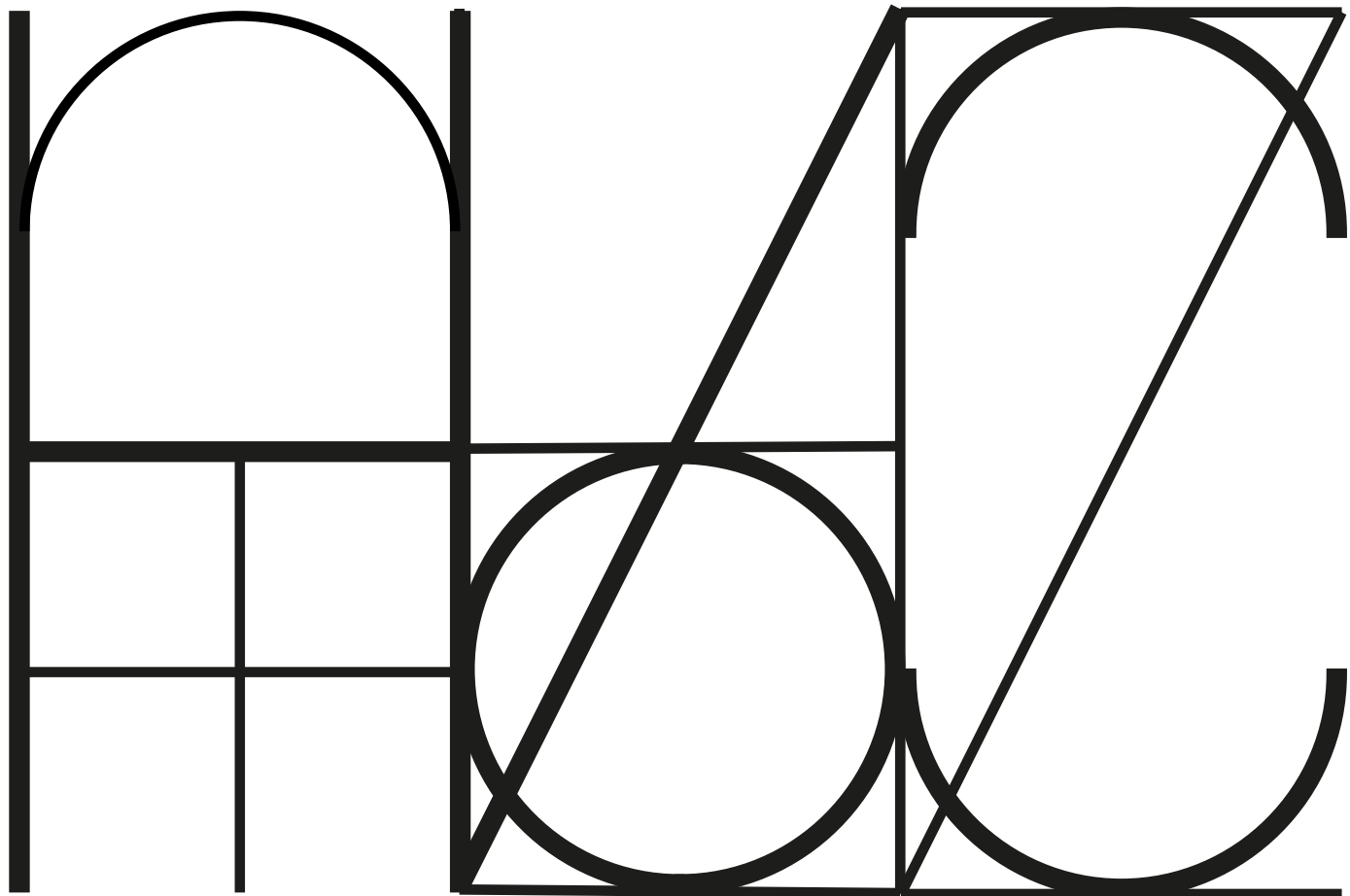


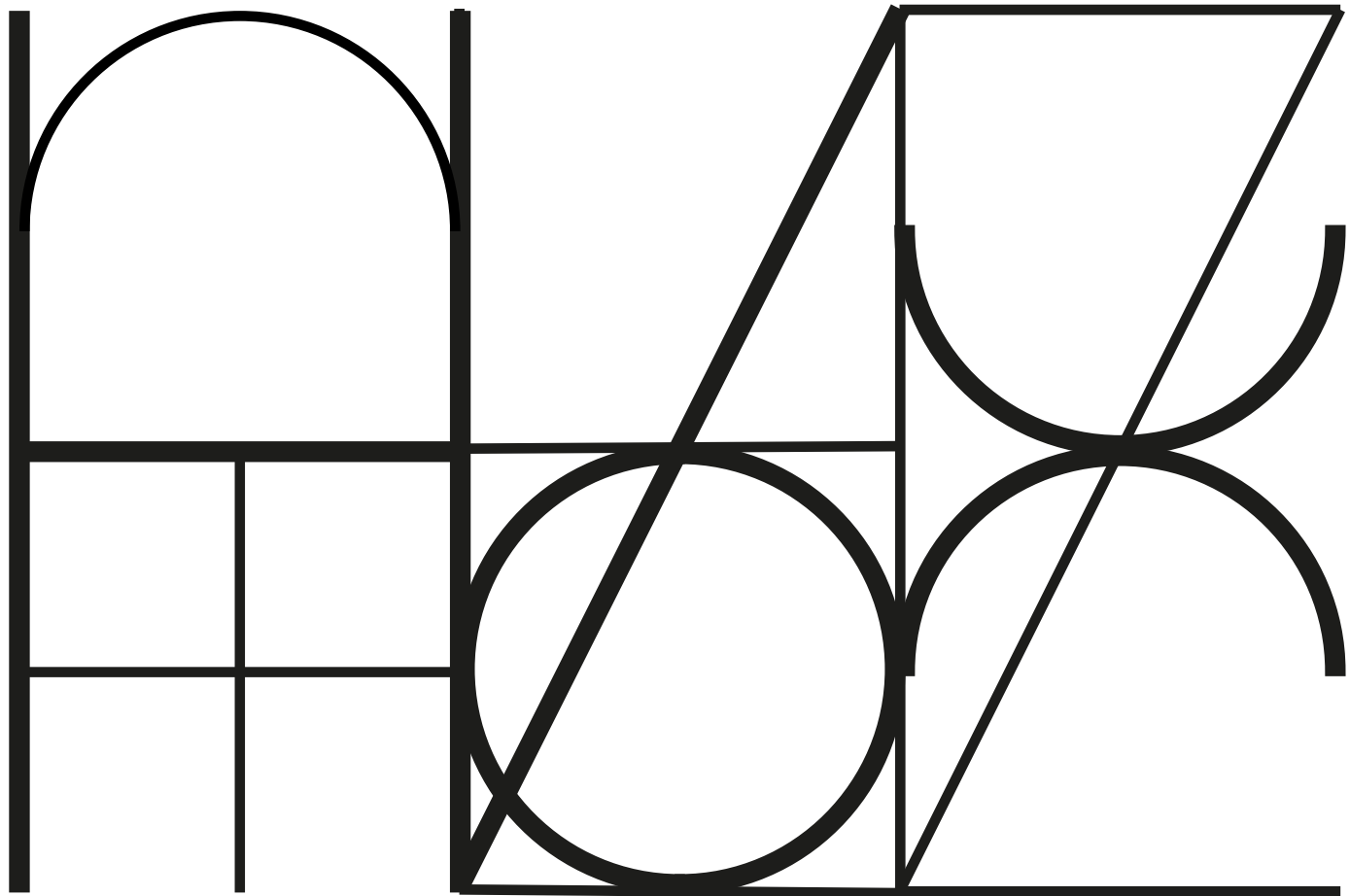
h z

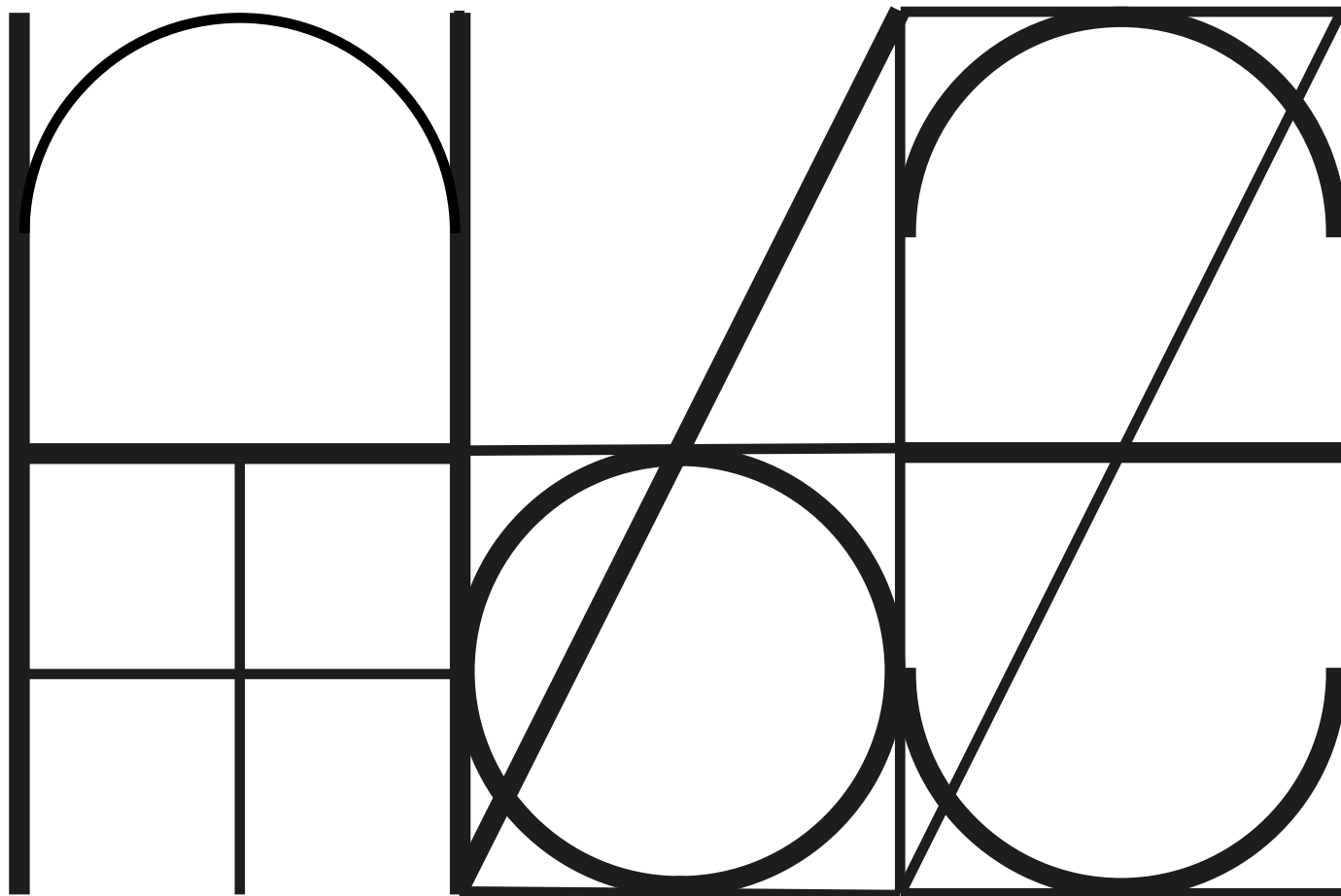


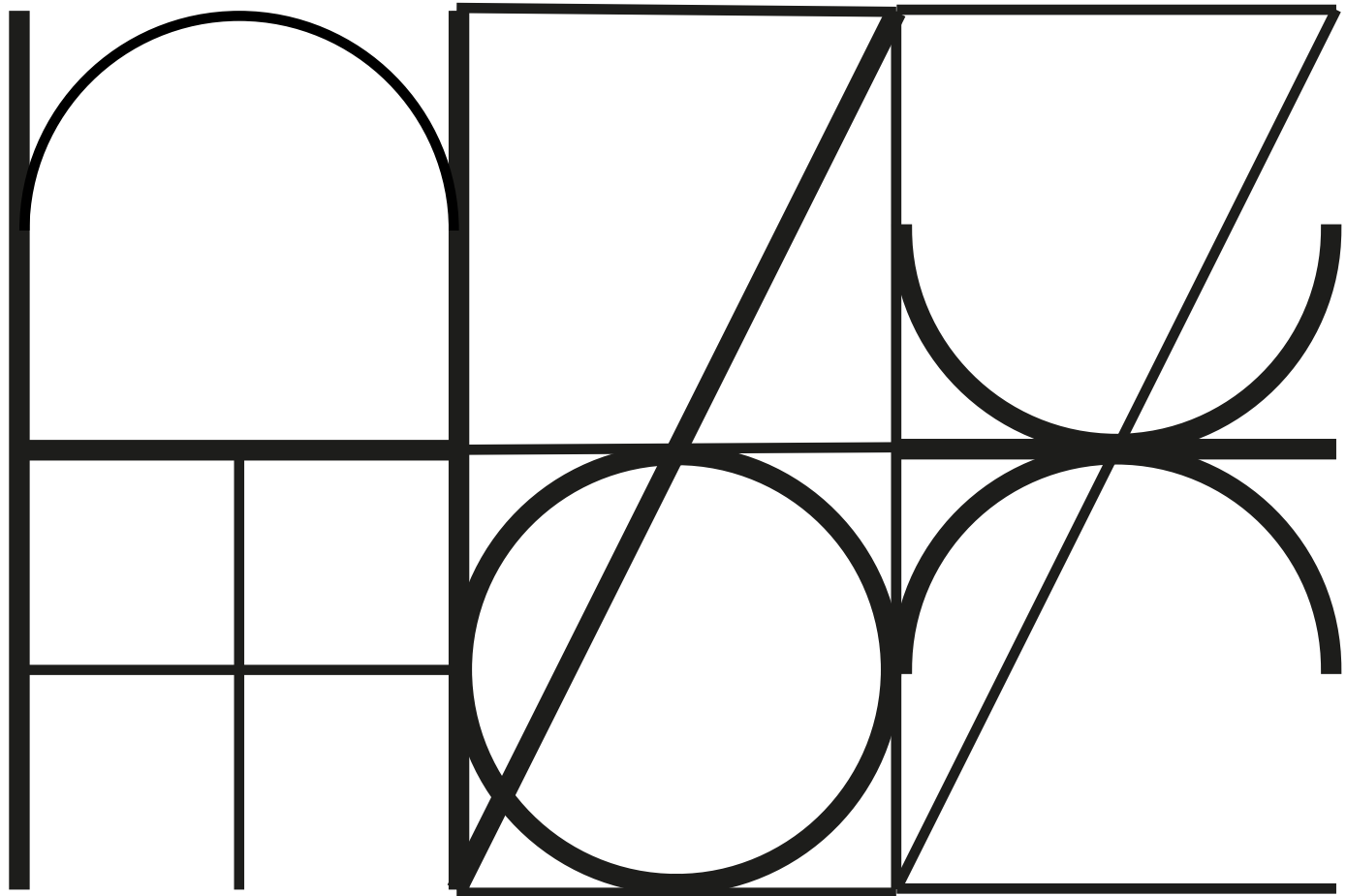


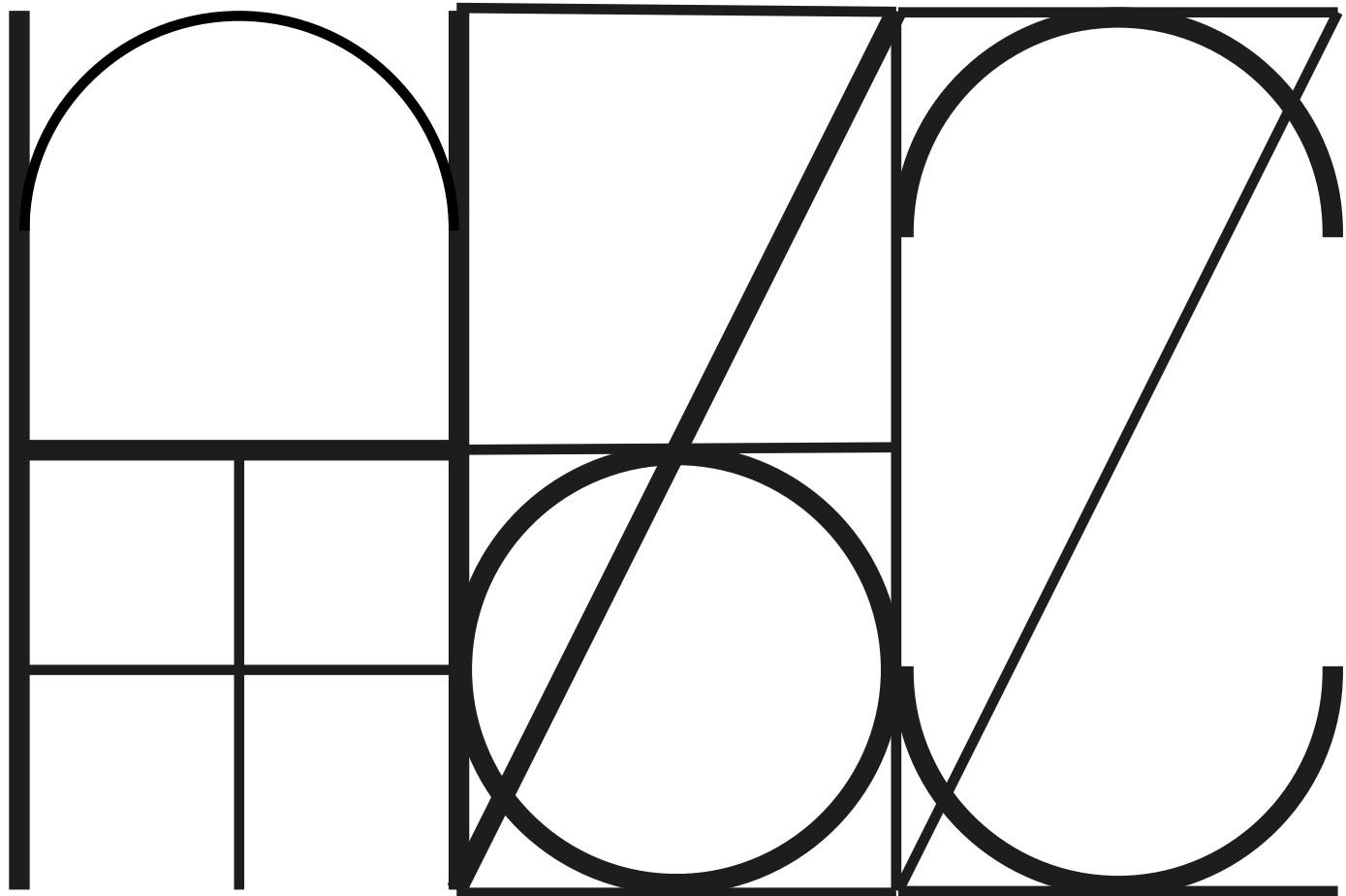


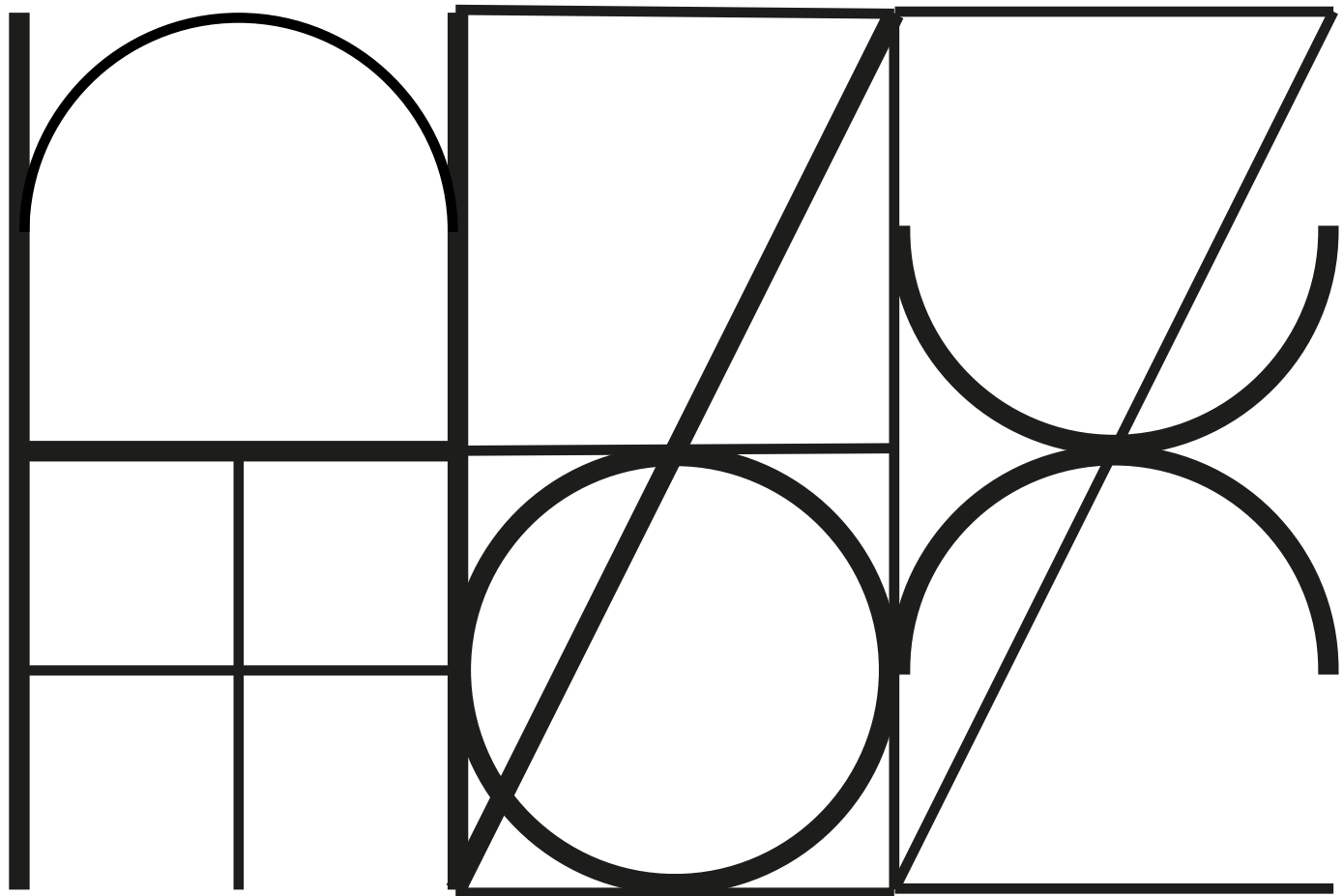


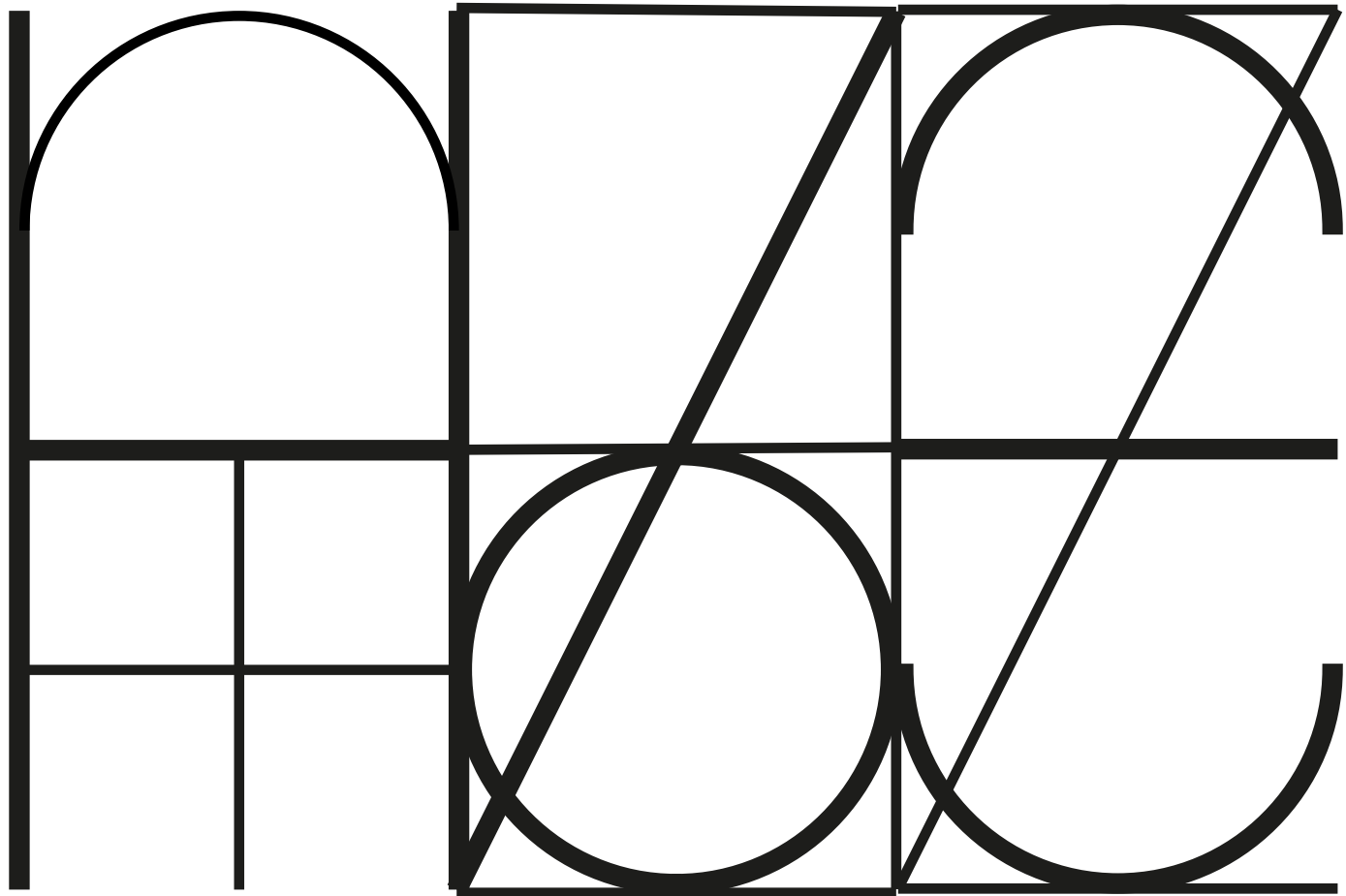


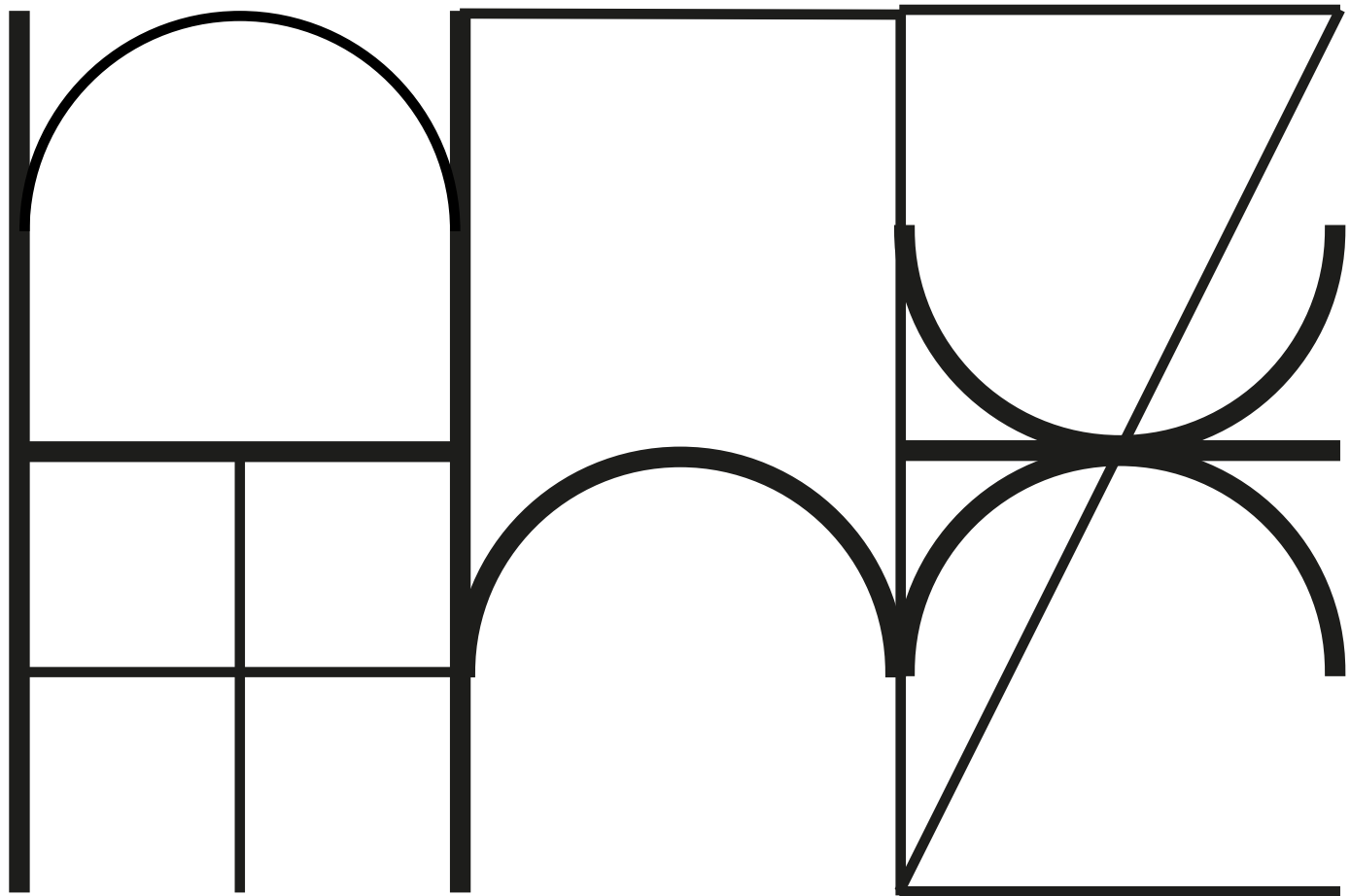


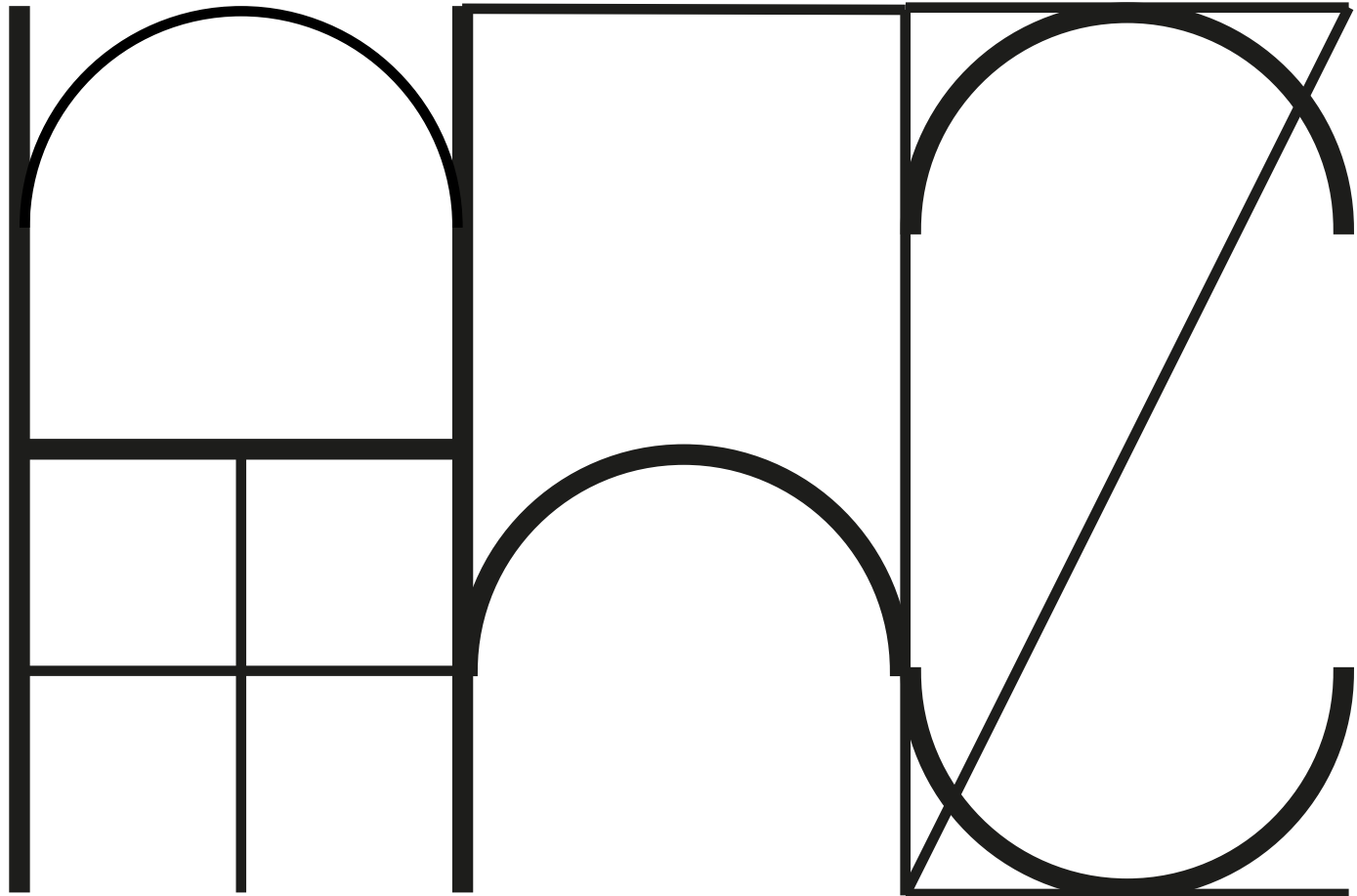


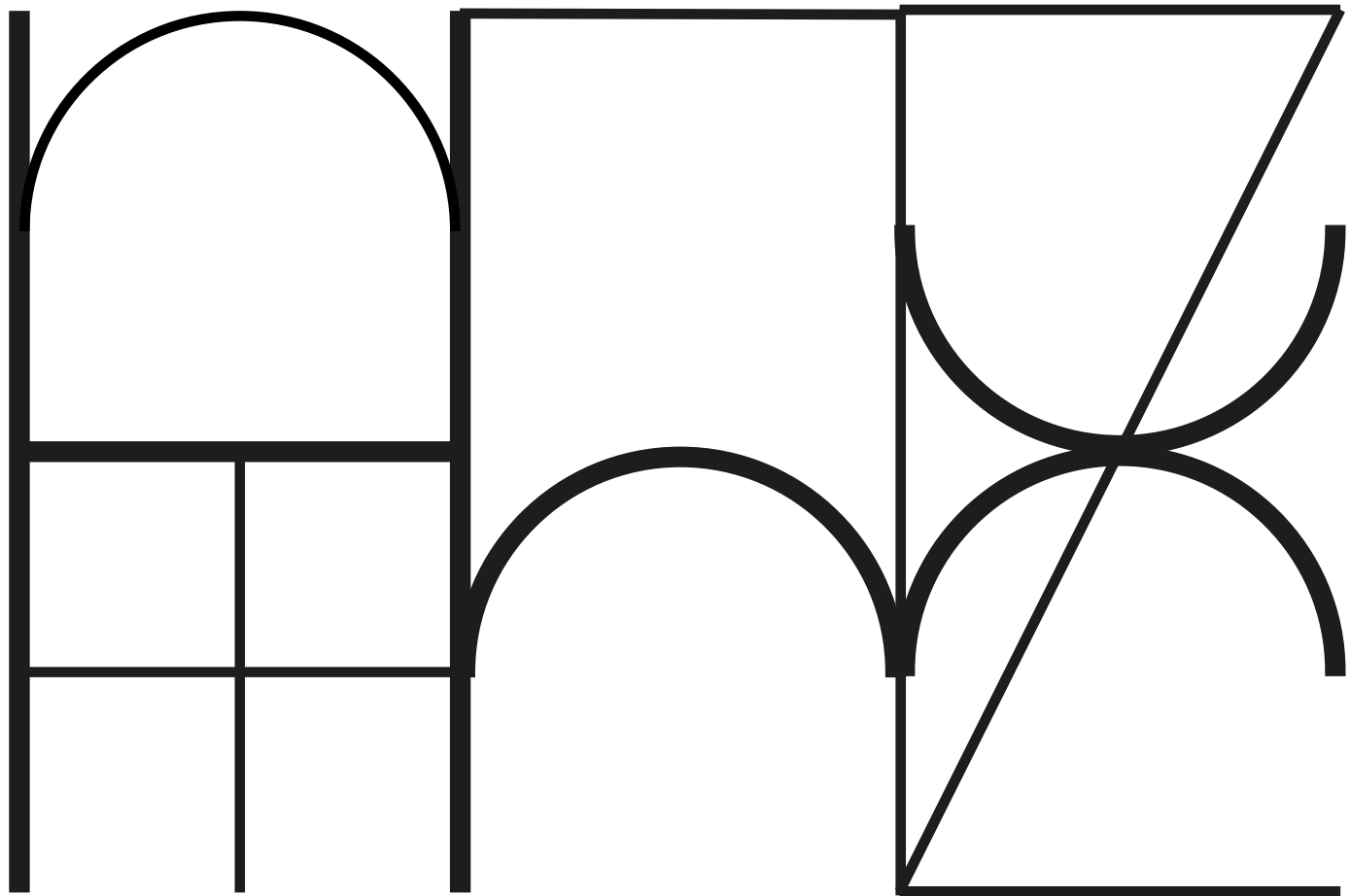




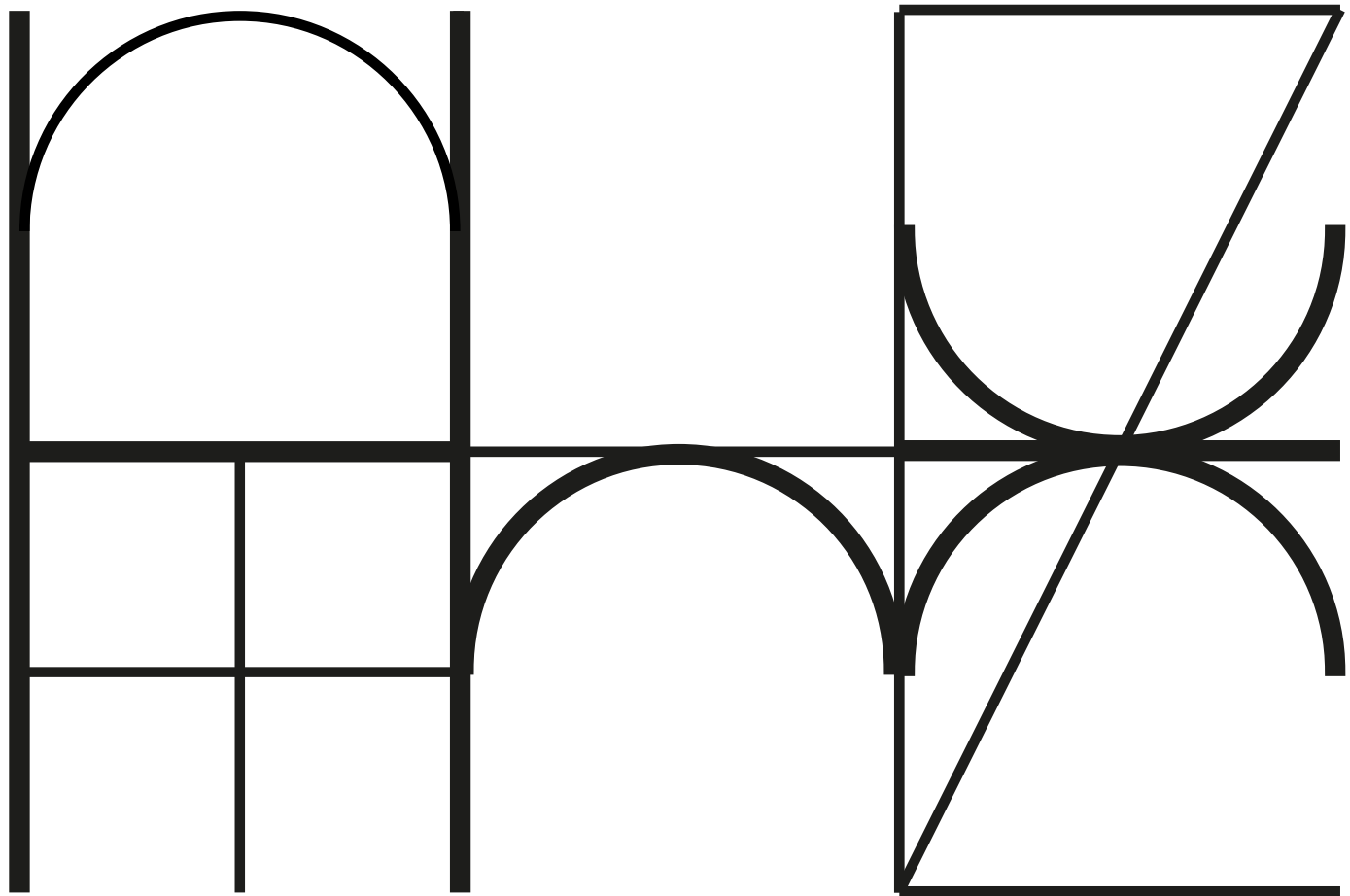




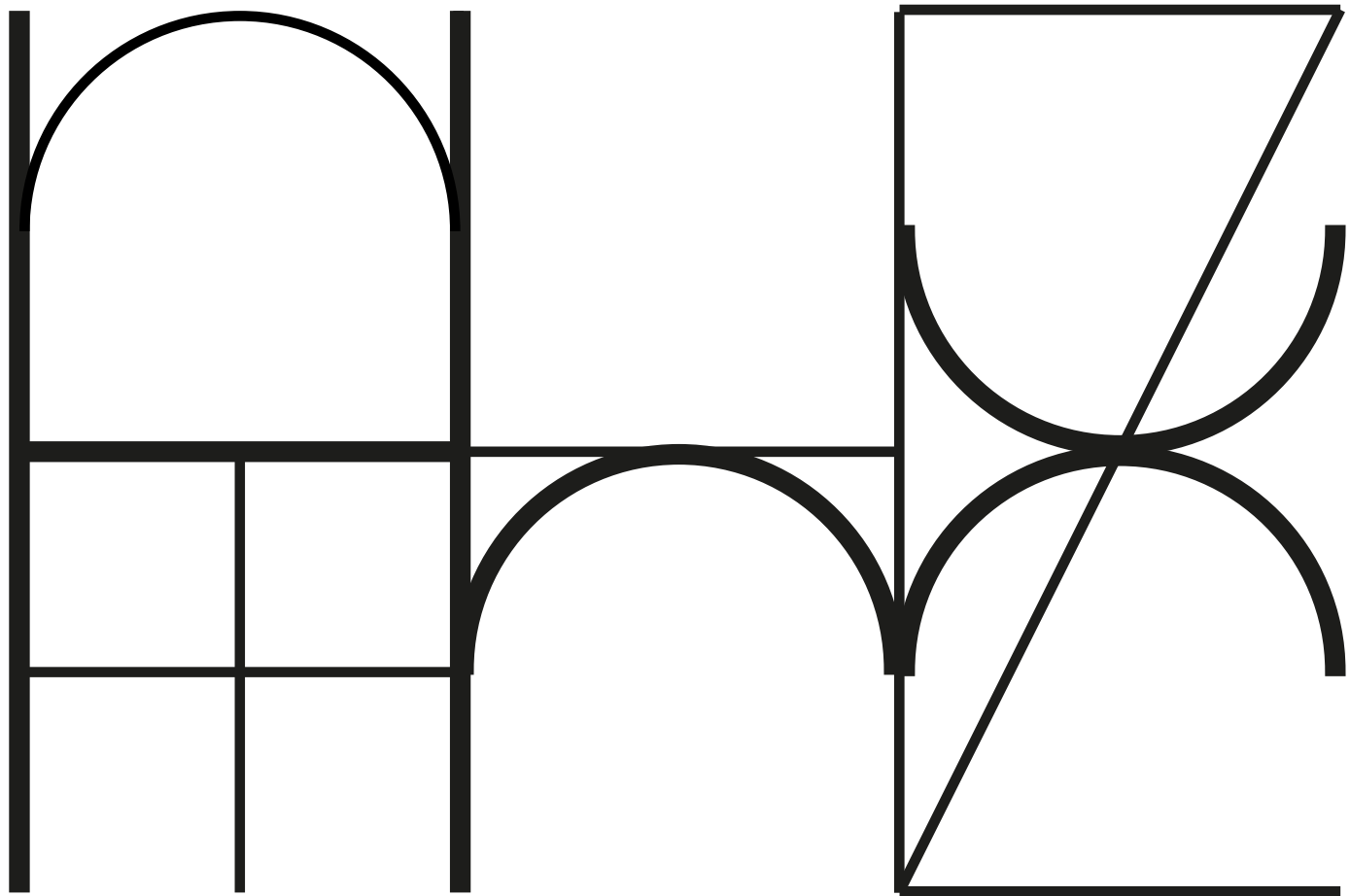


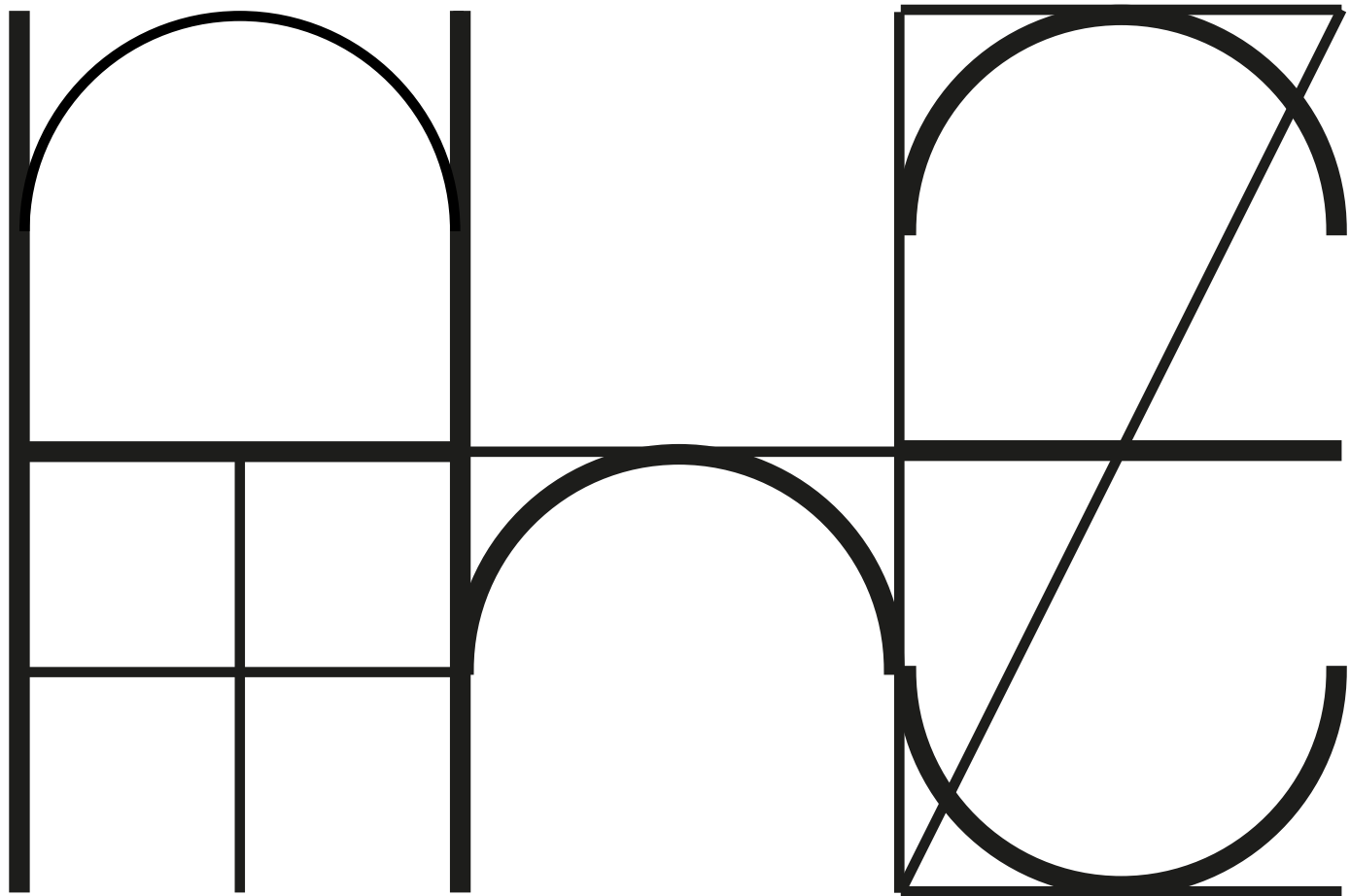


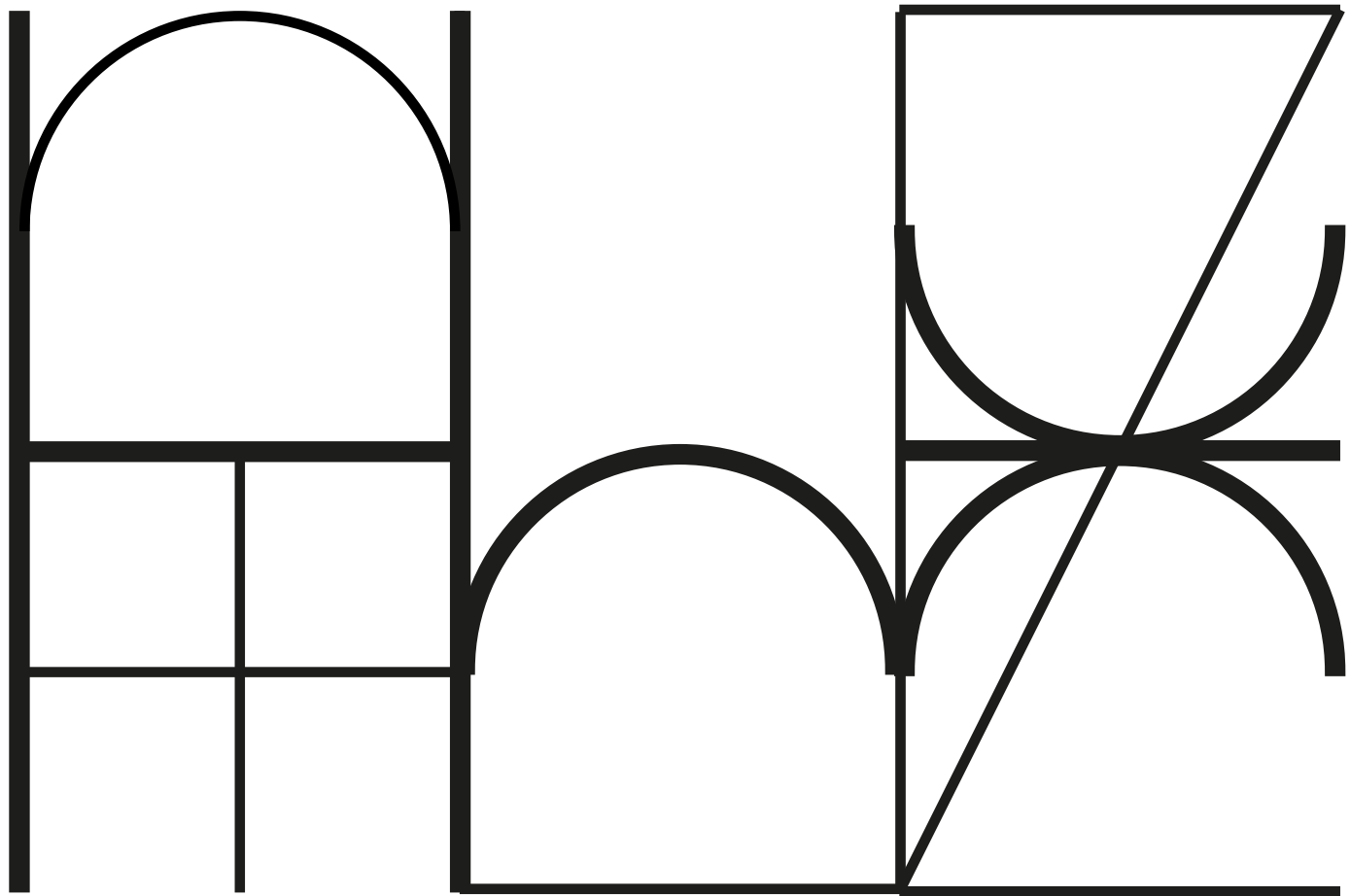
REZ

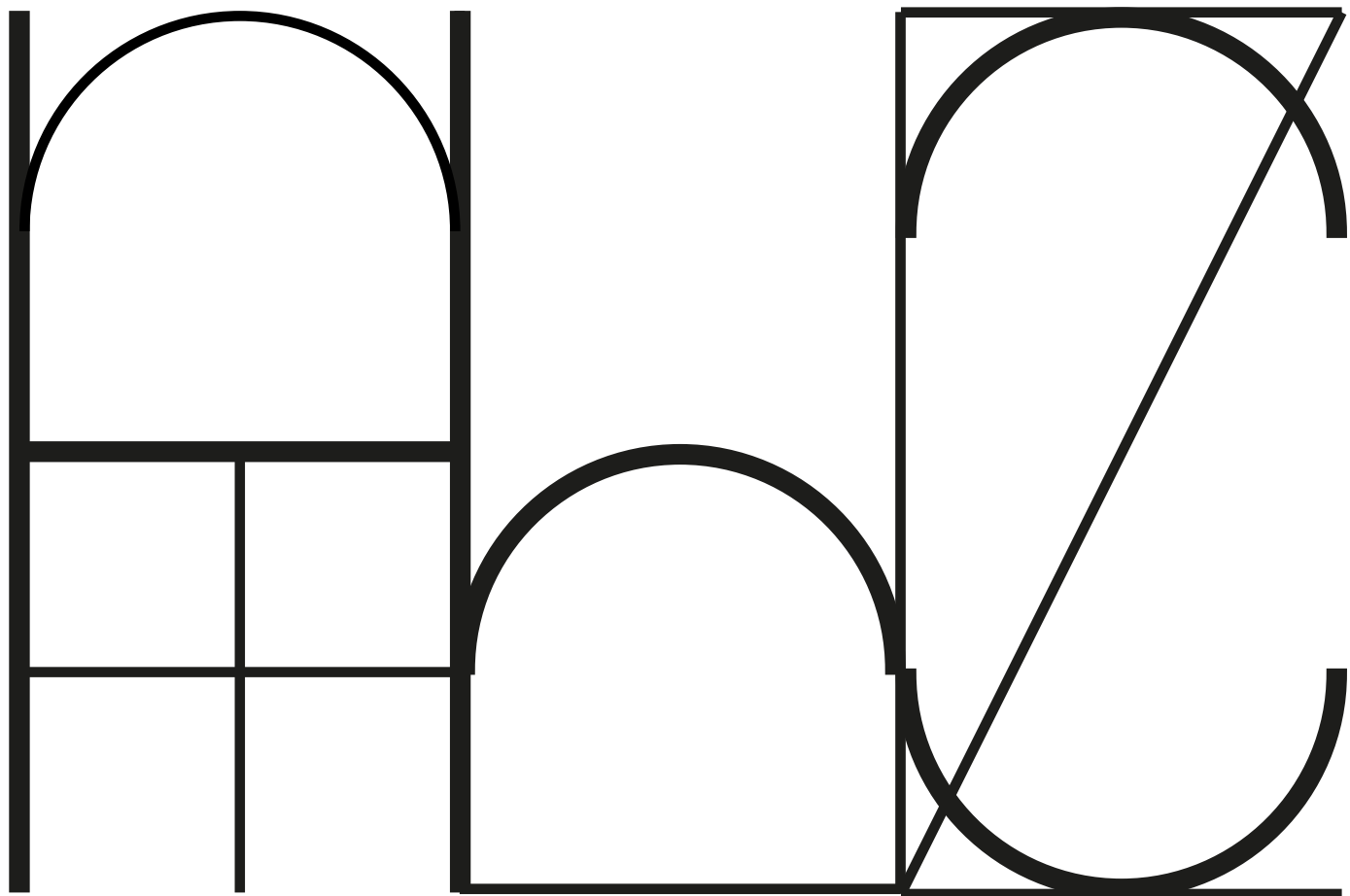


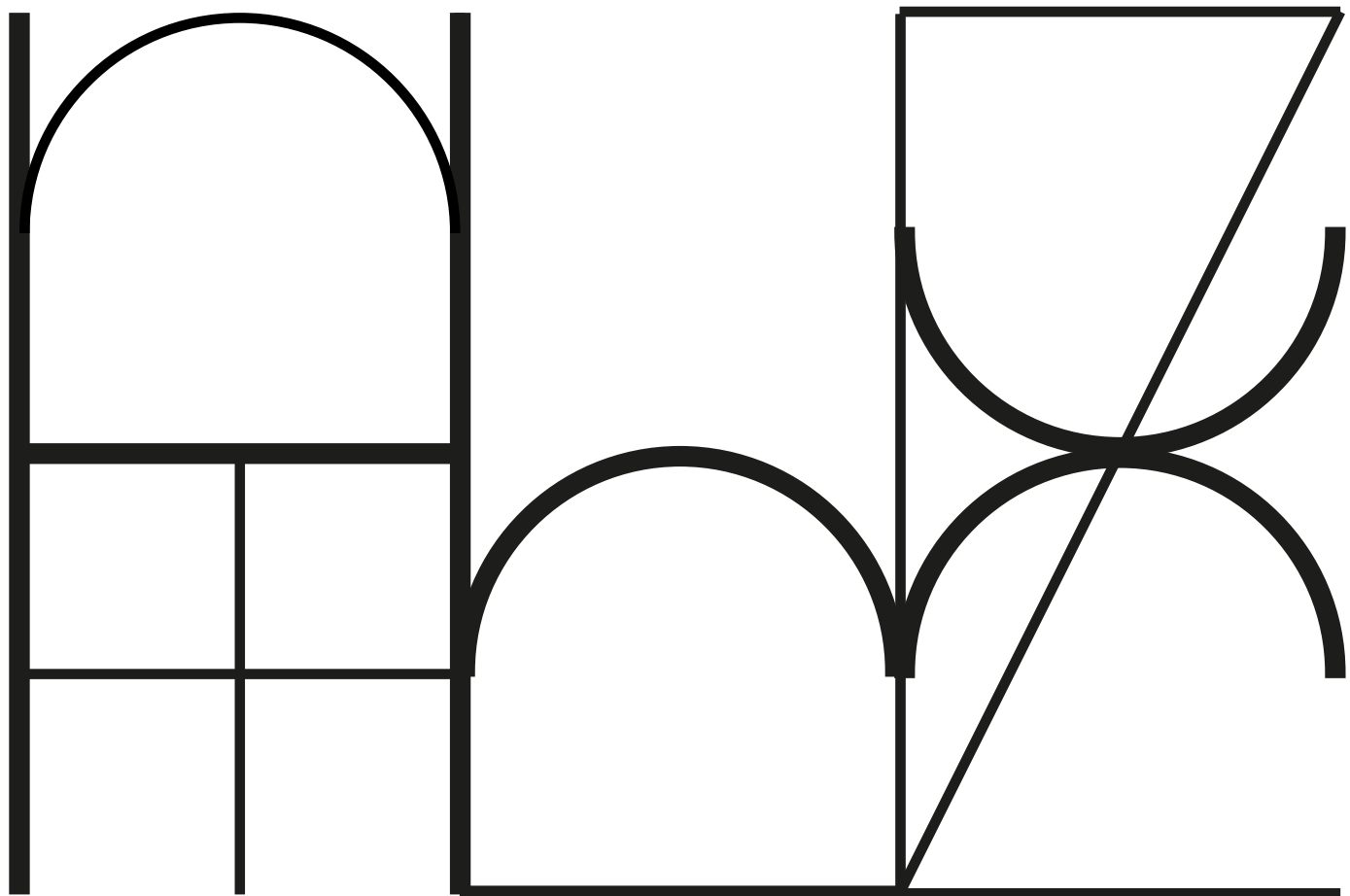
RES

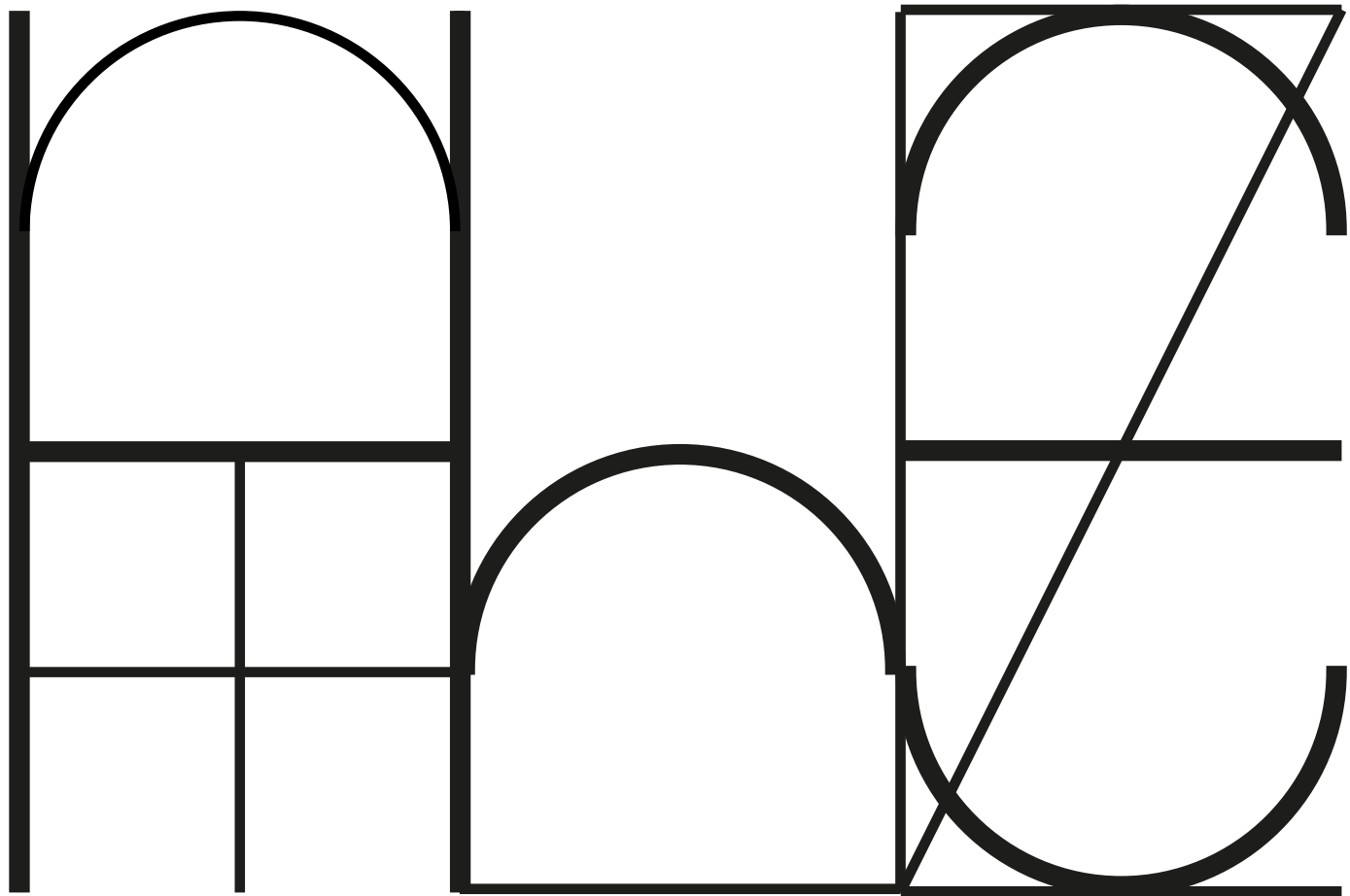


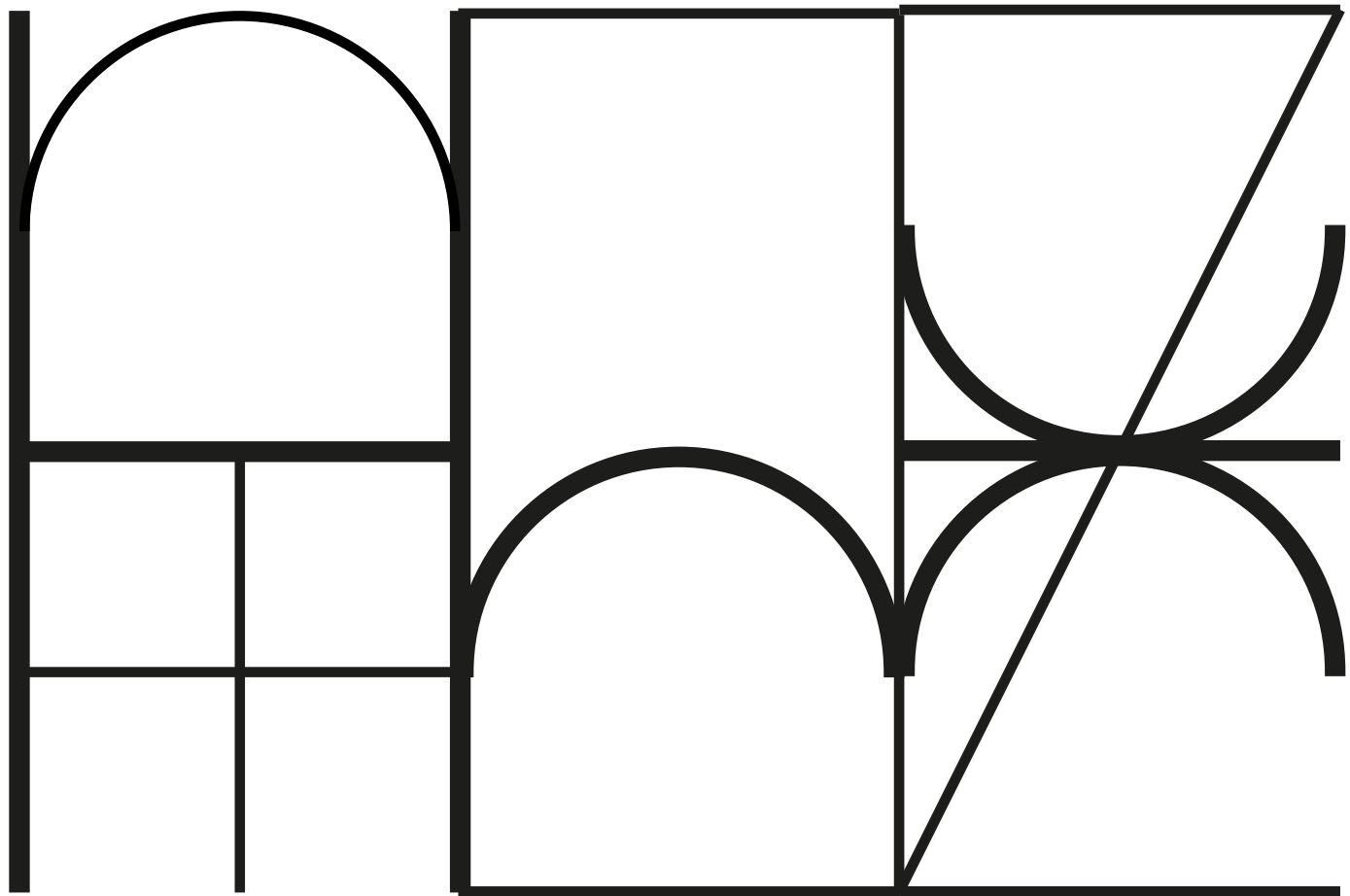


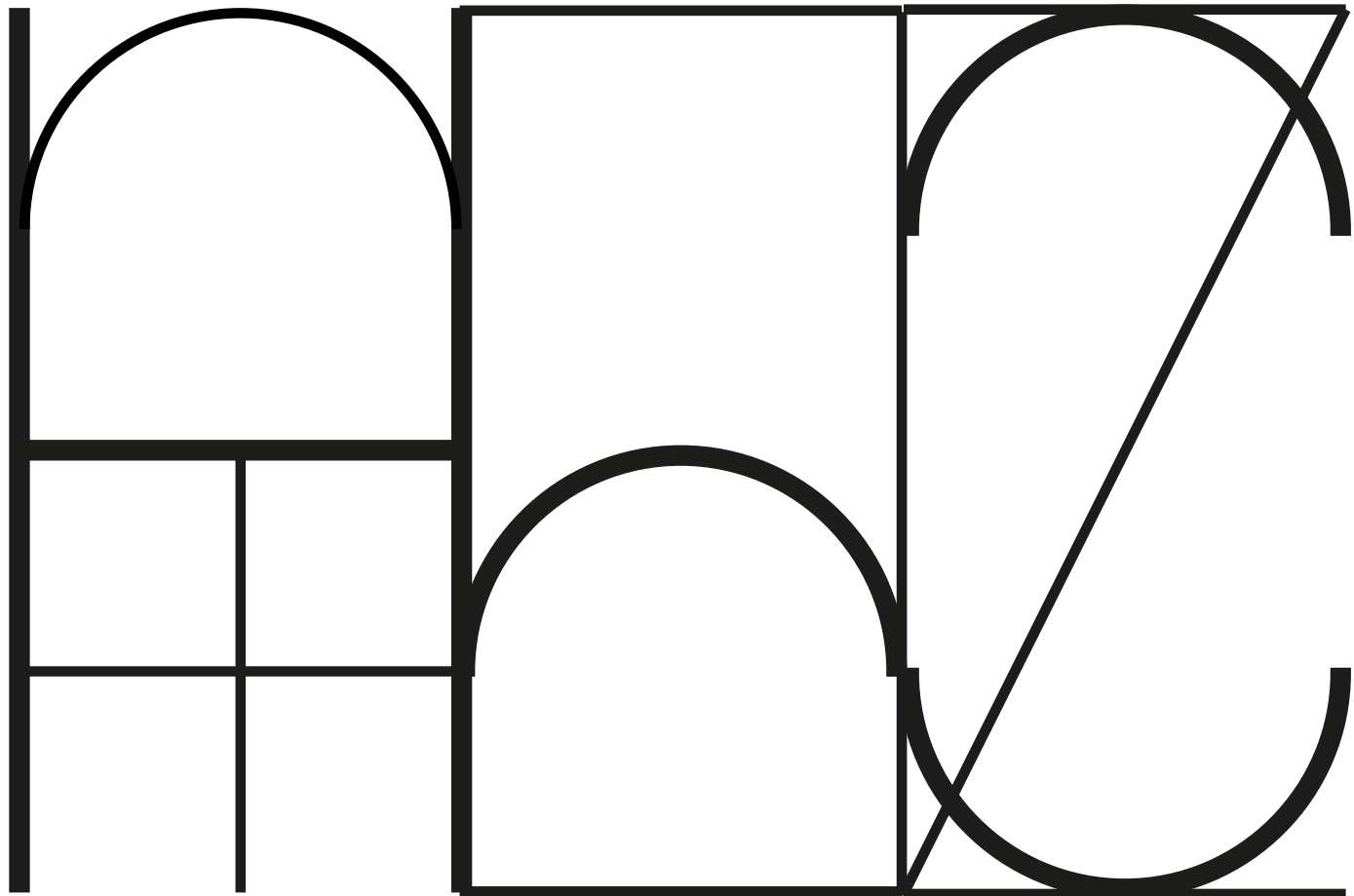


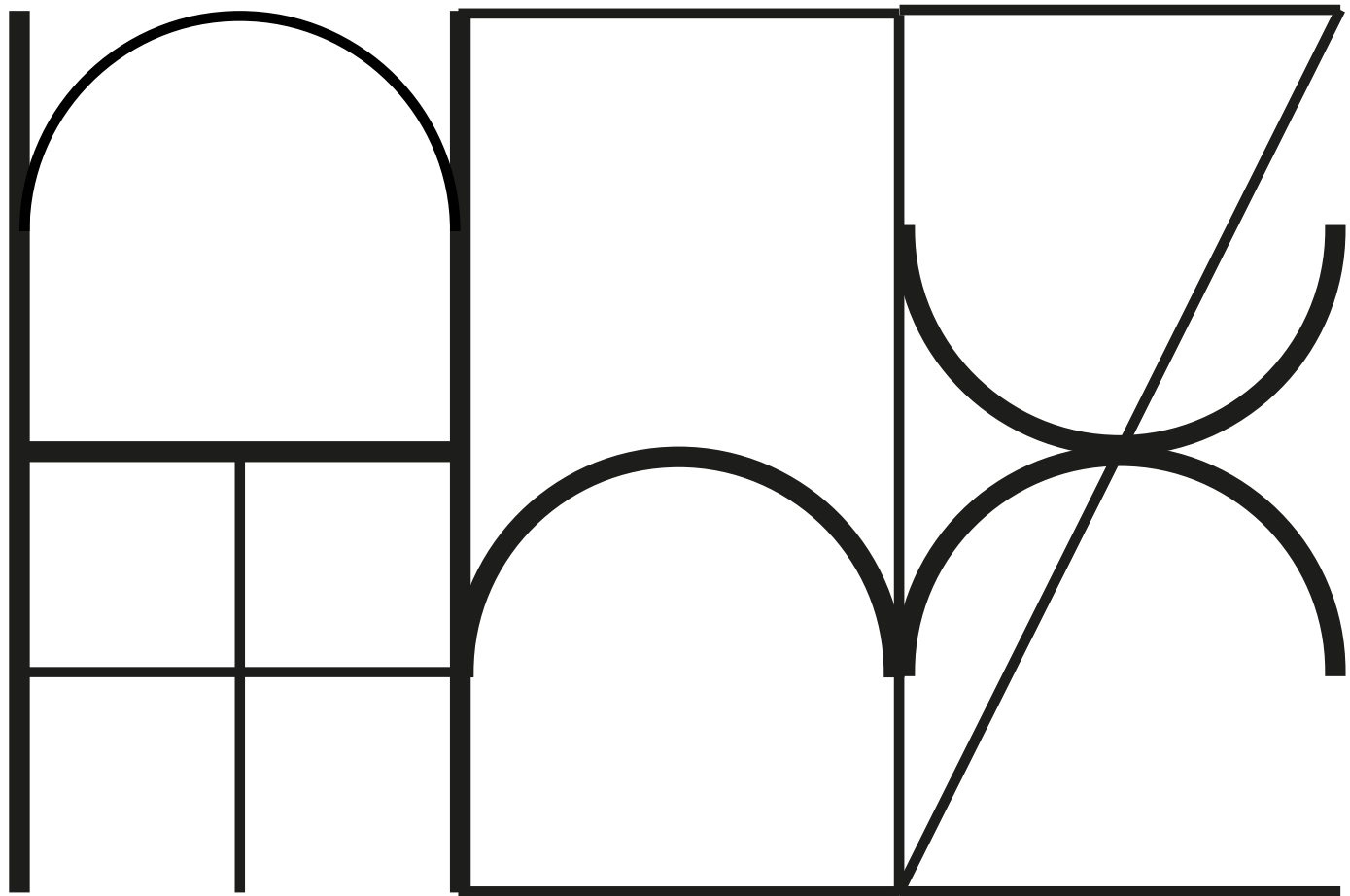


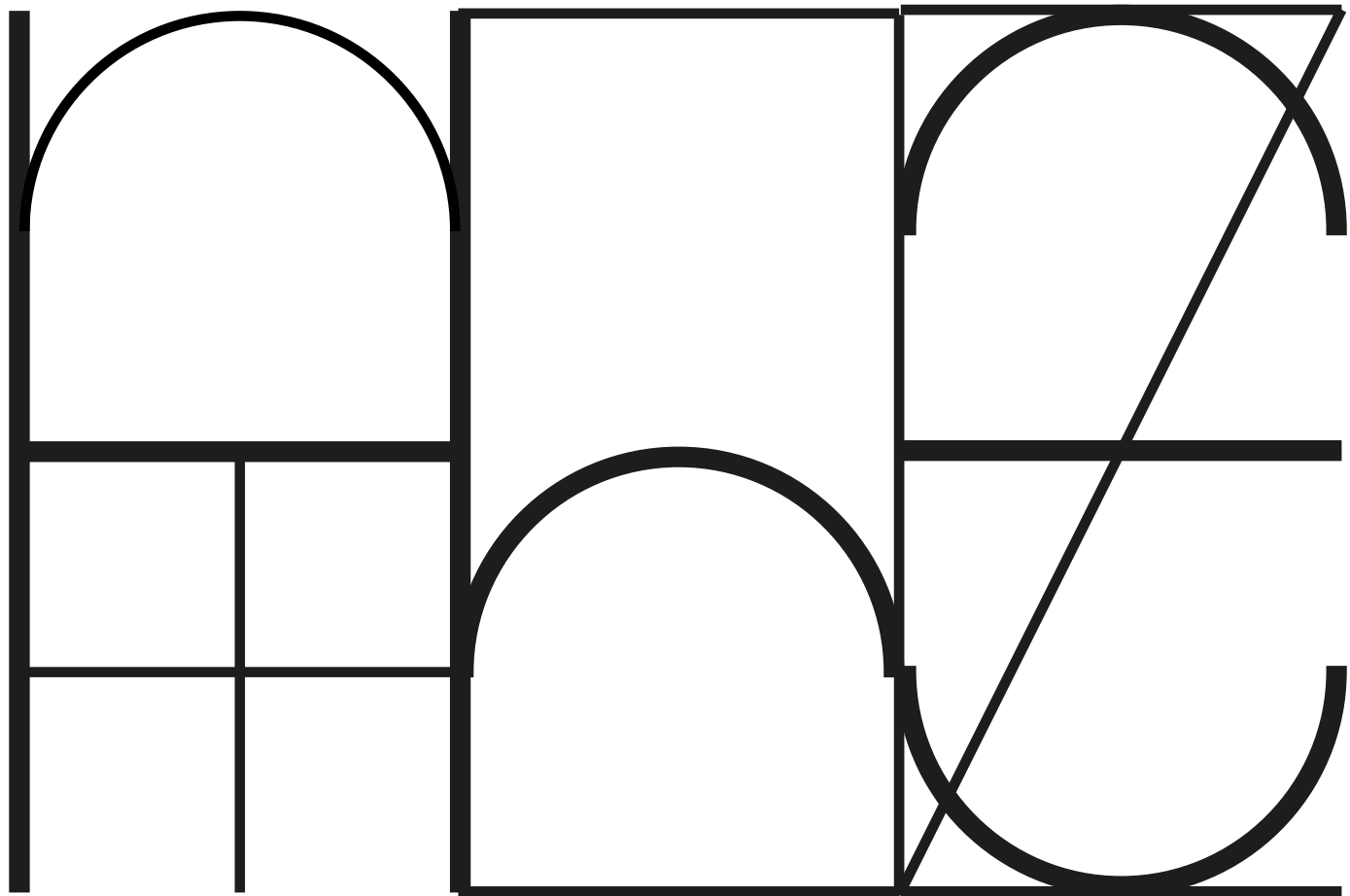


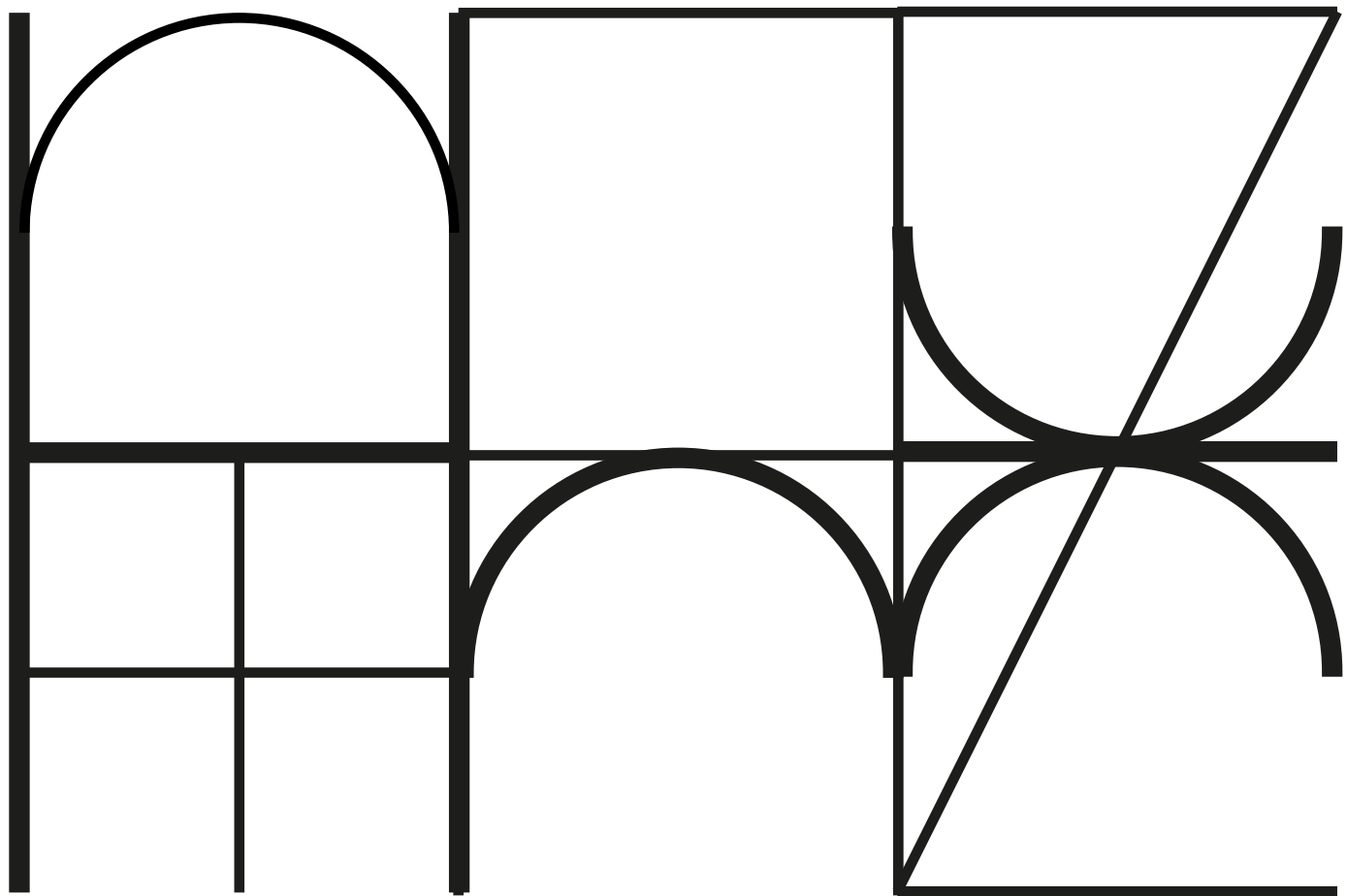


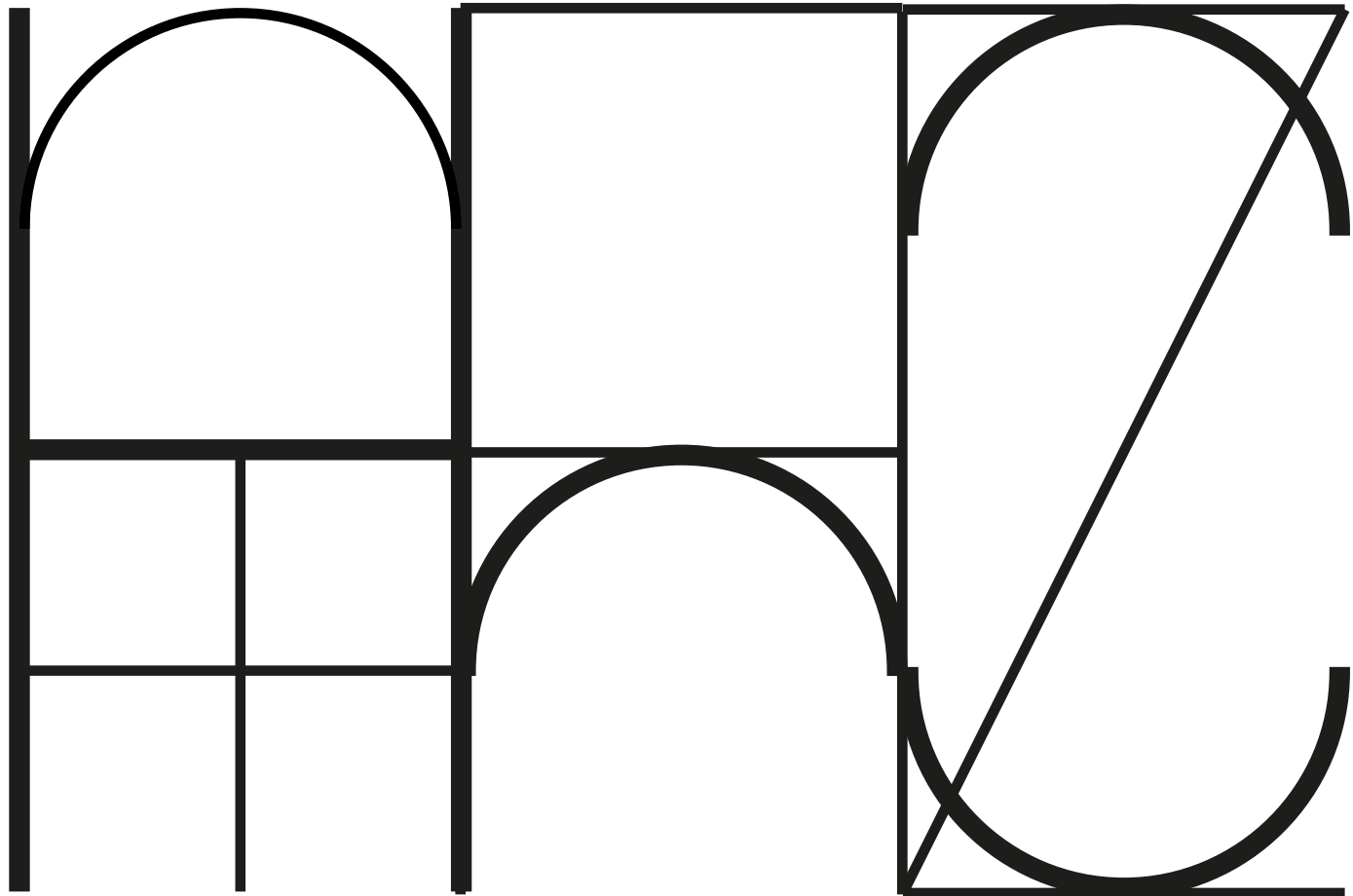


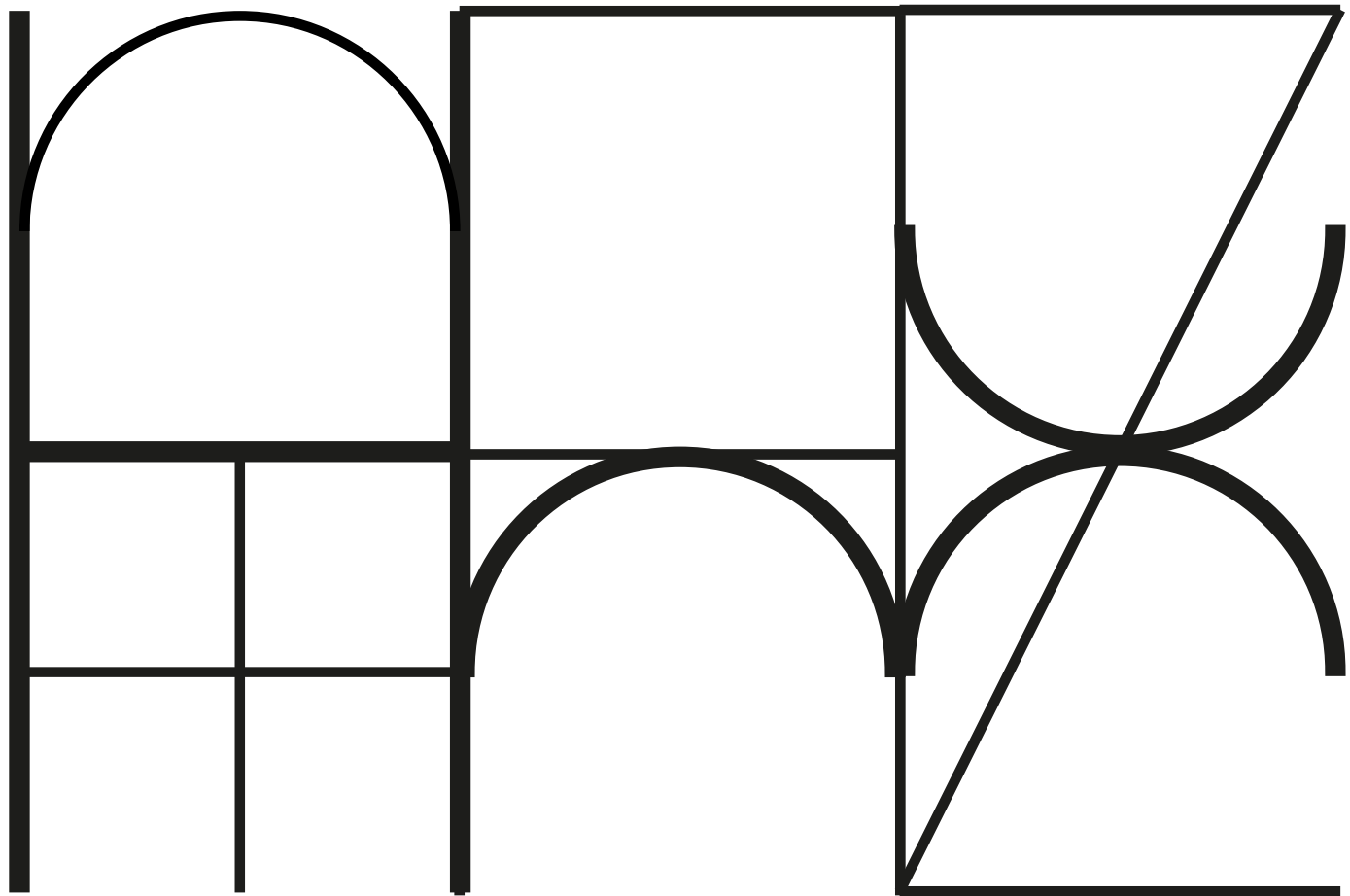


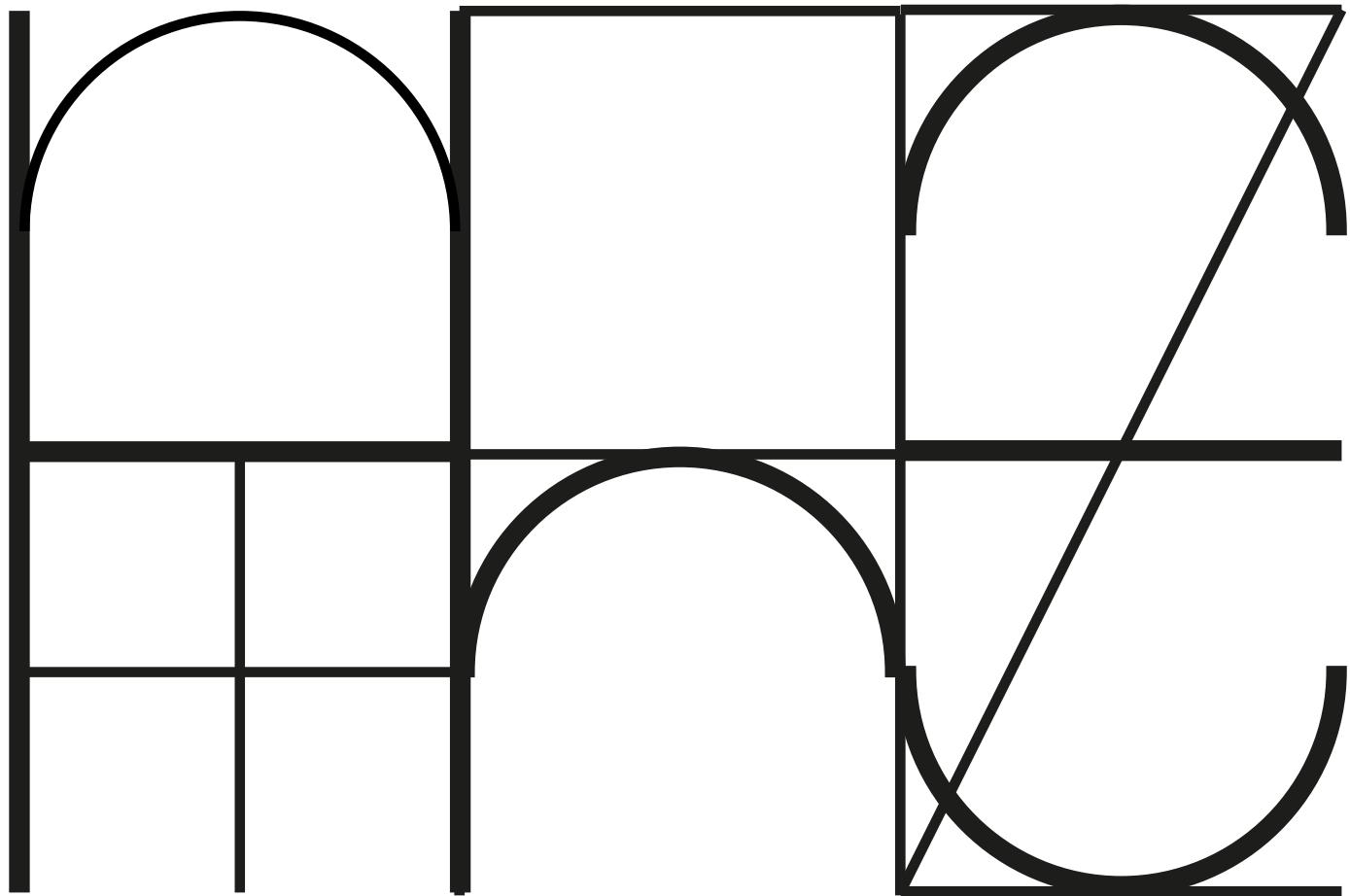


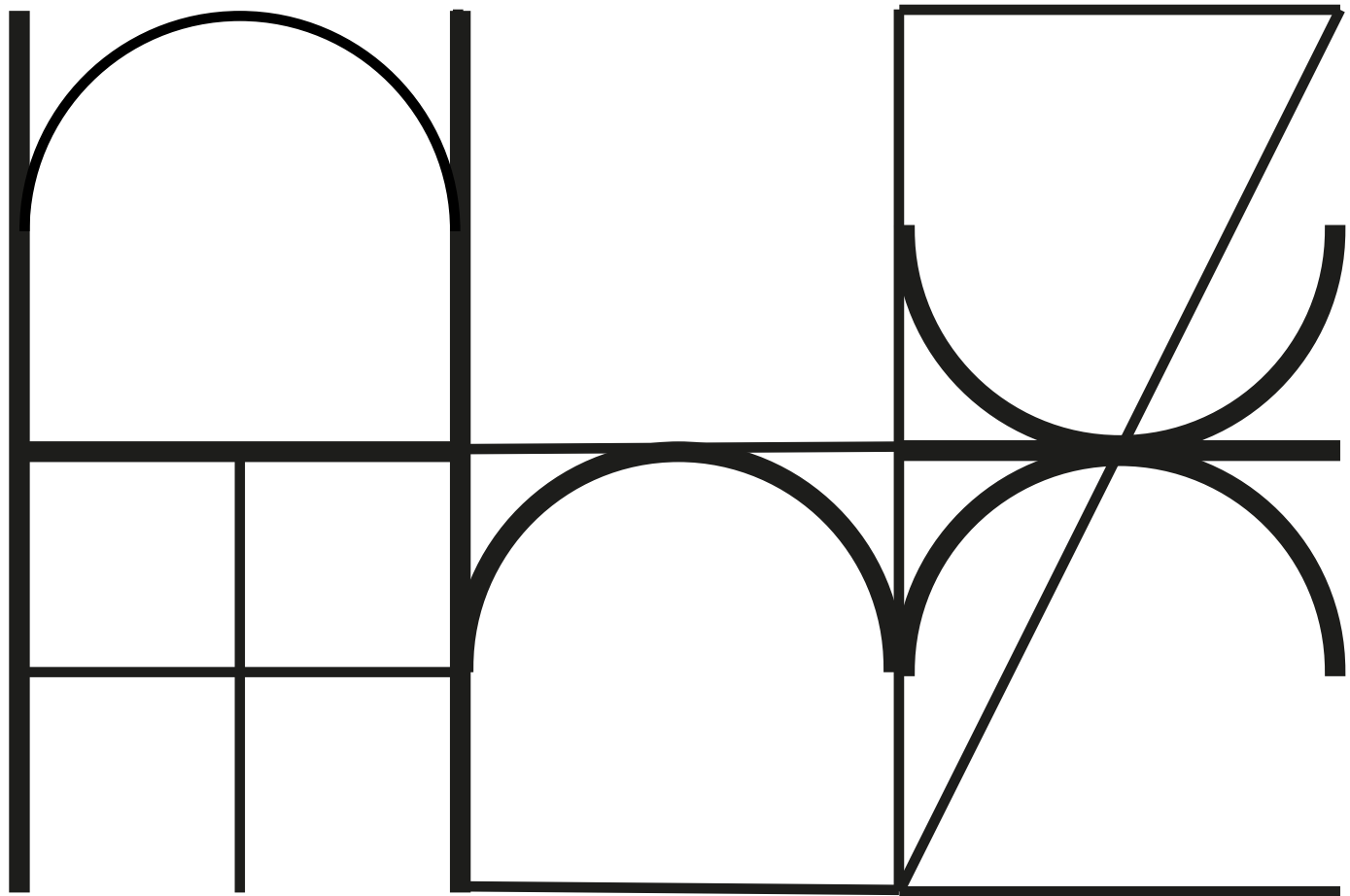


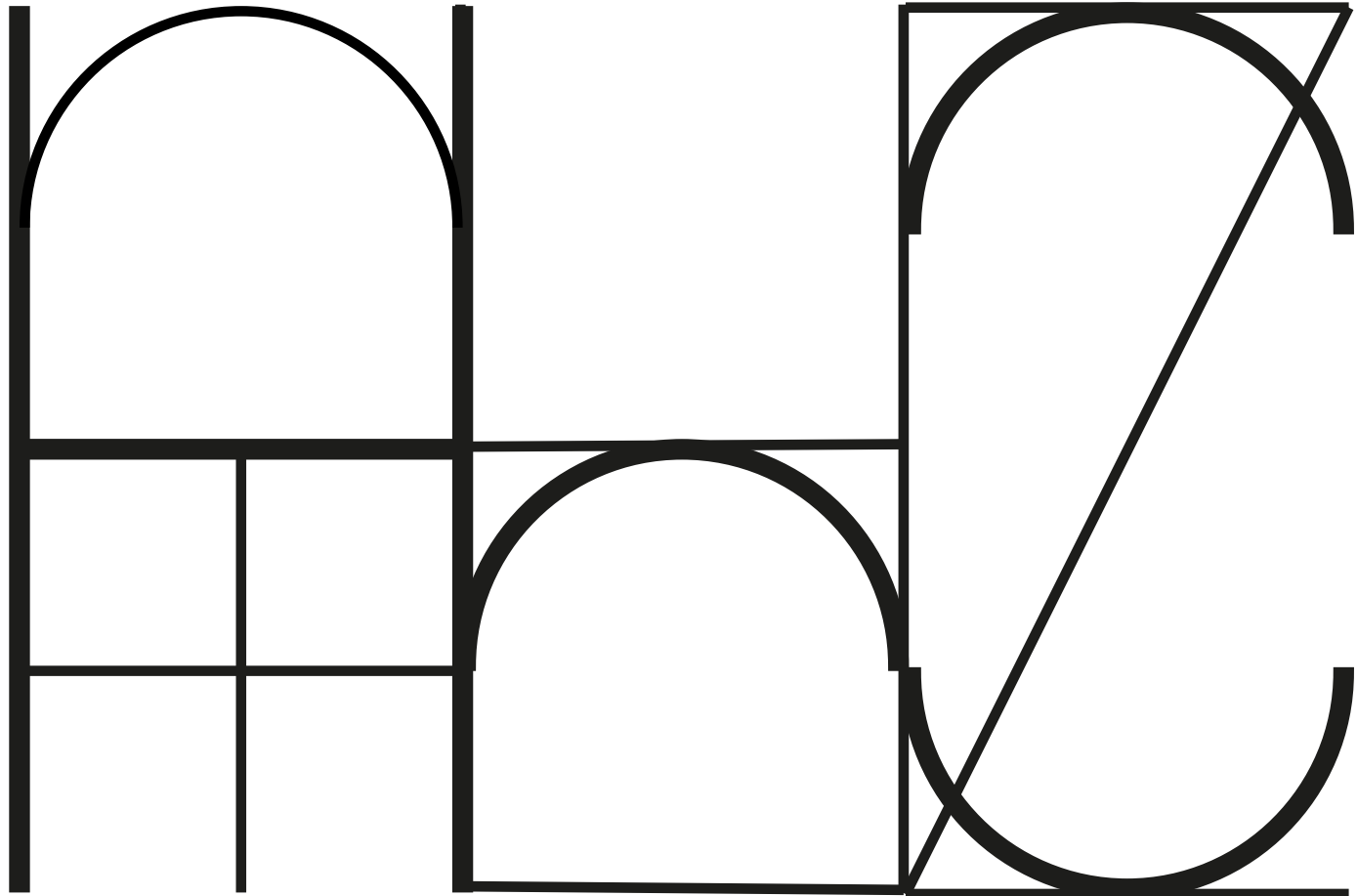


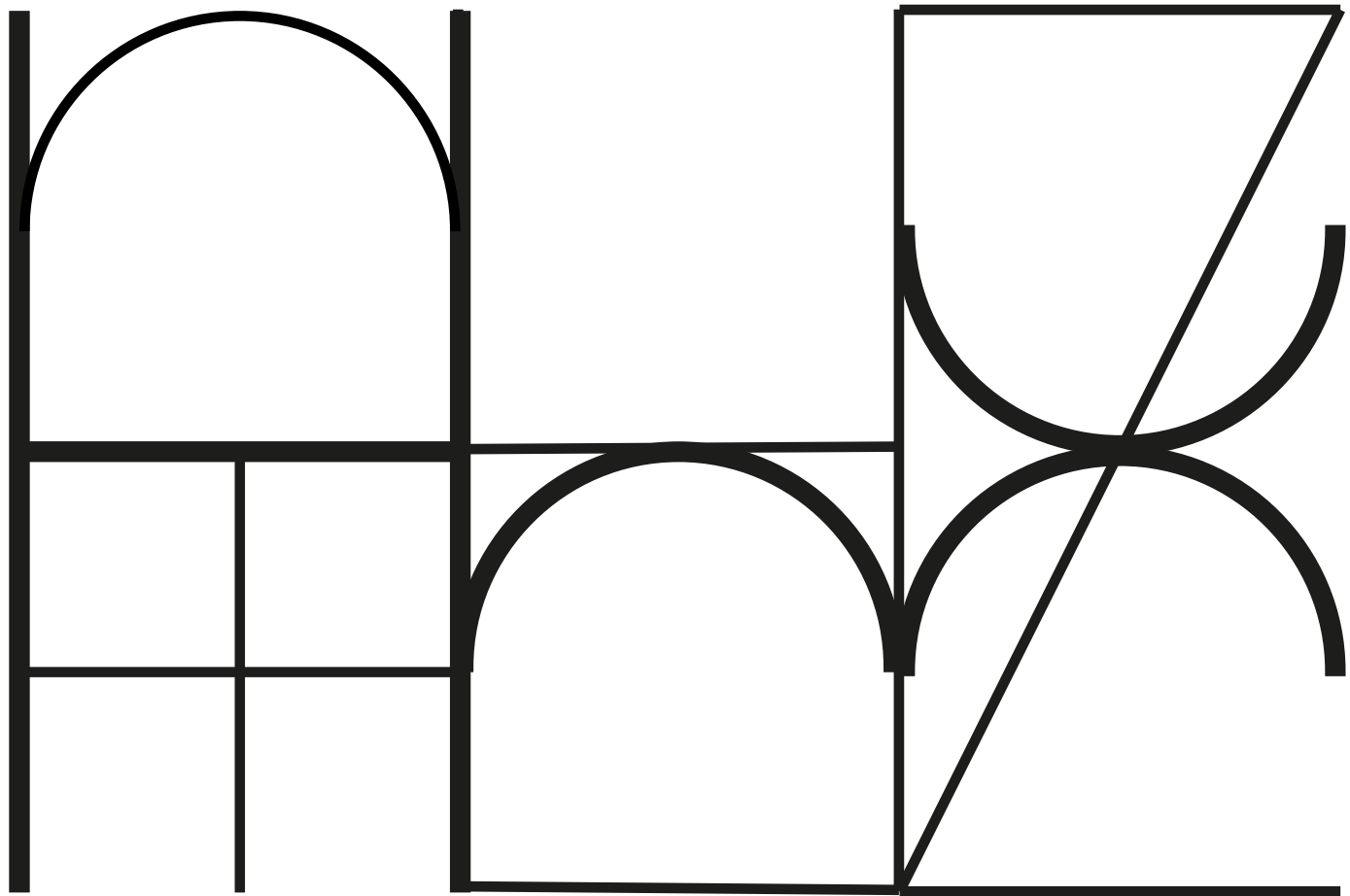


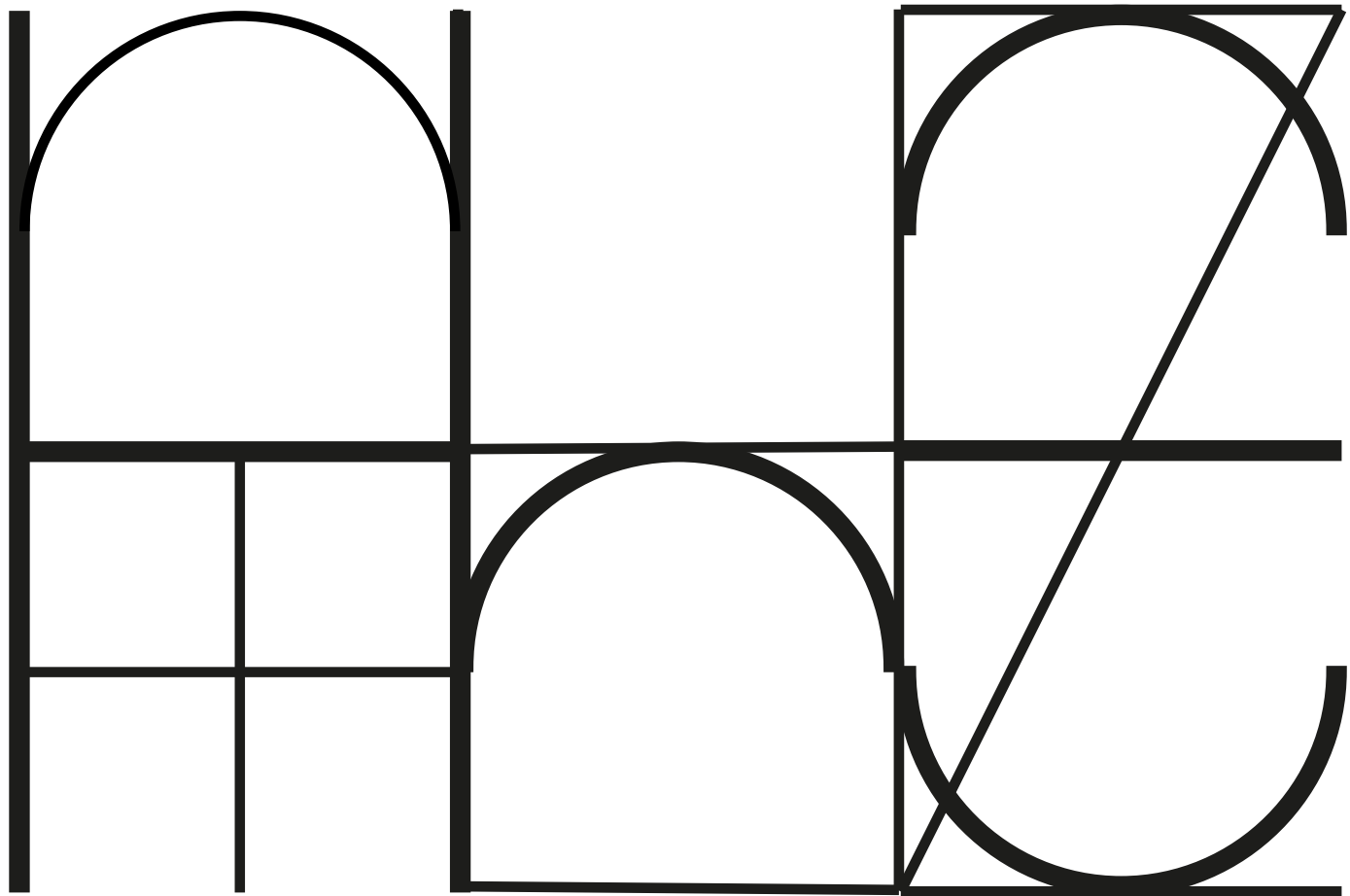


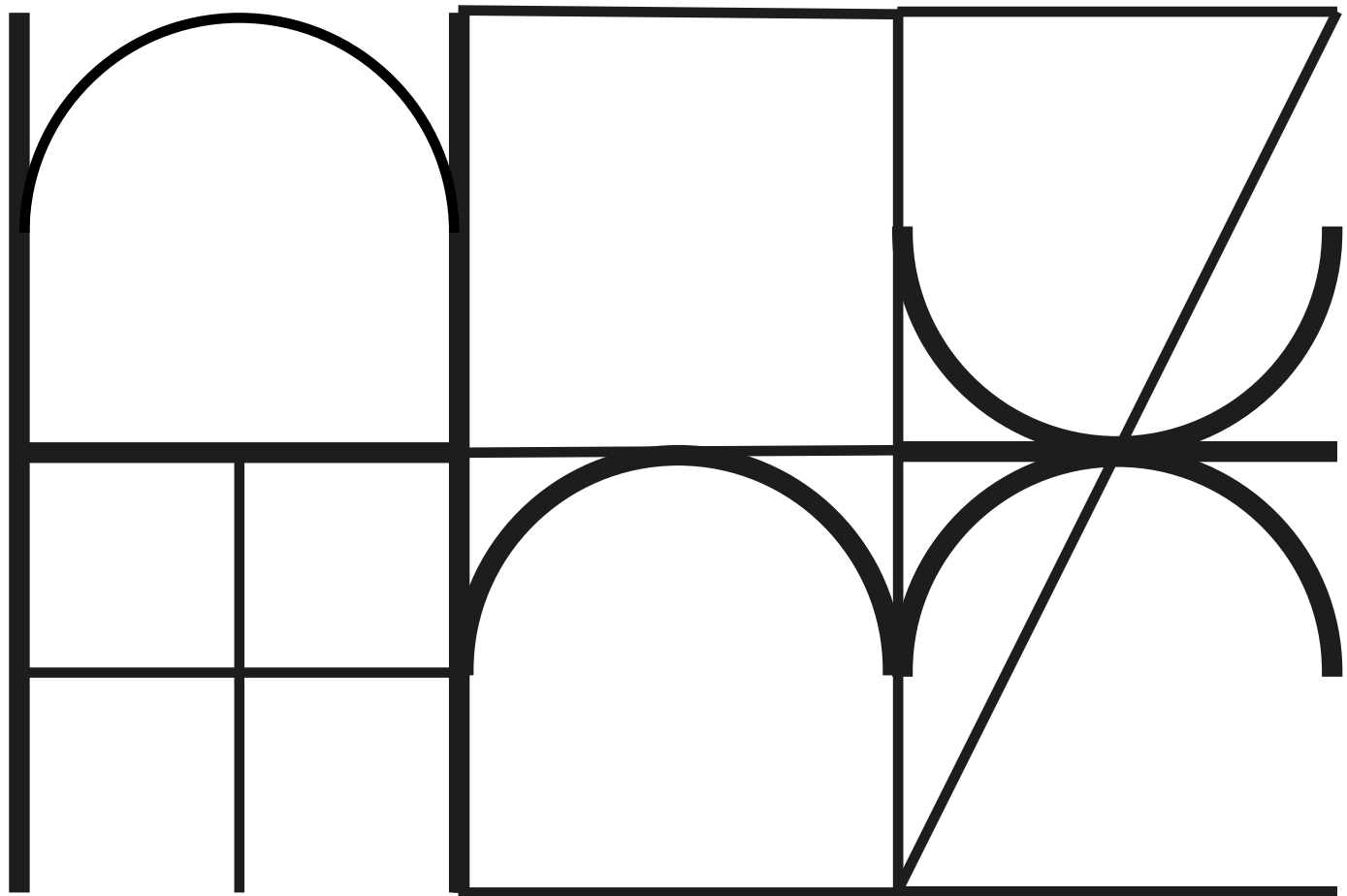


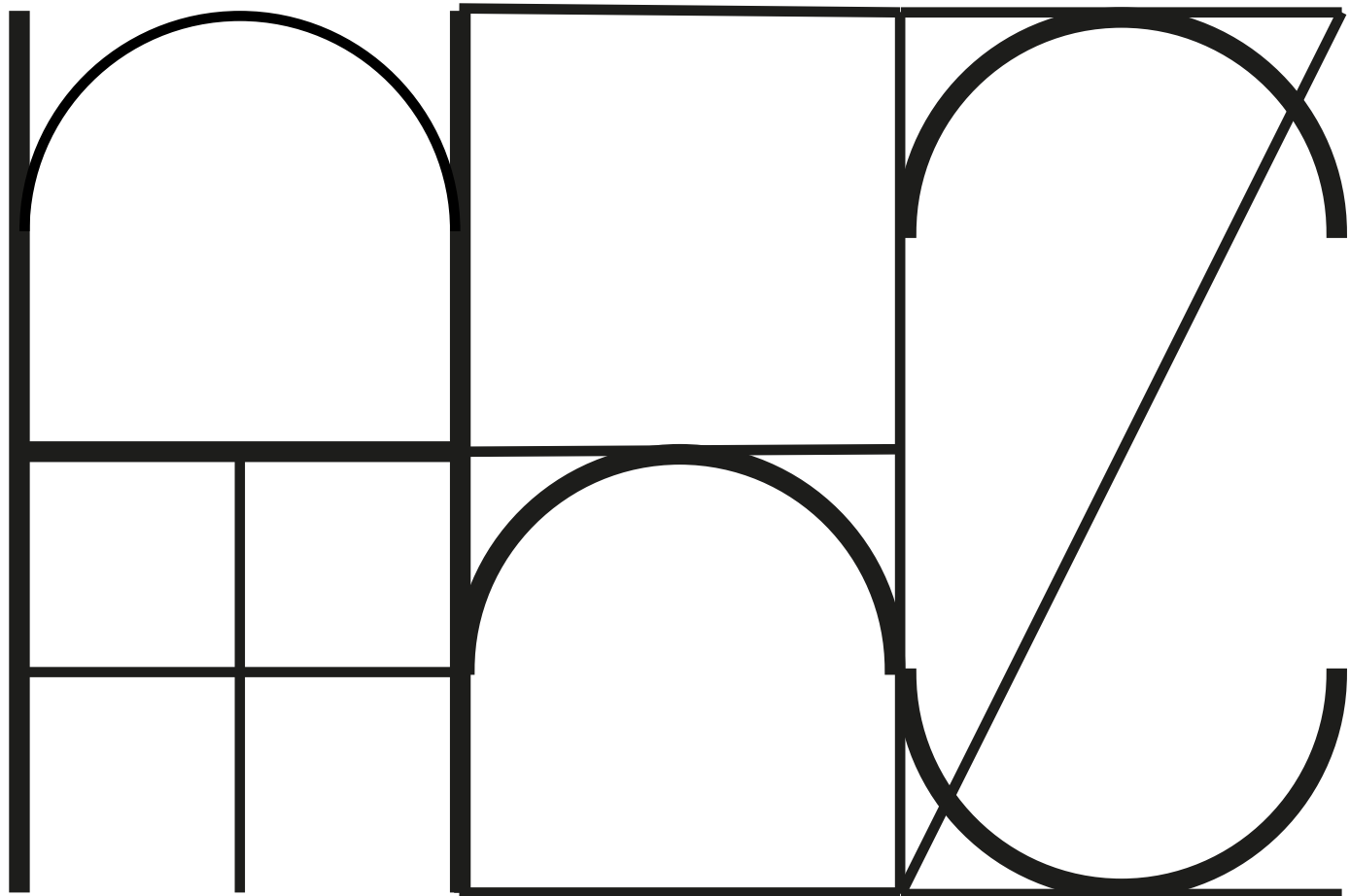


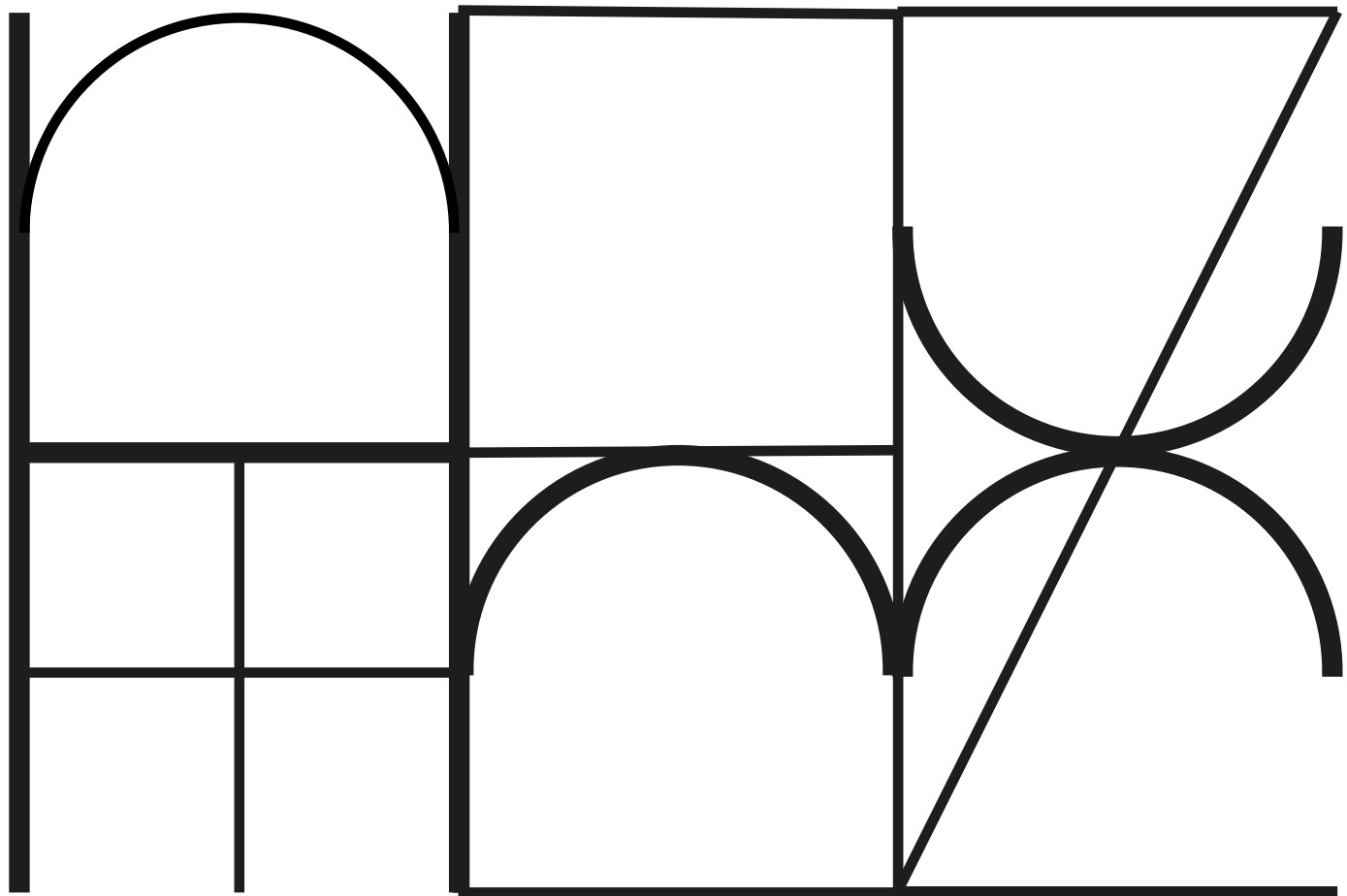


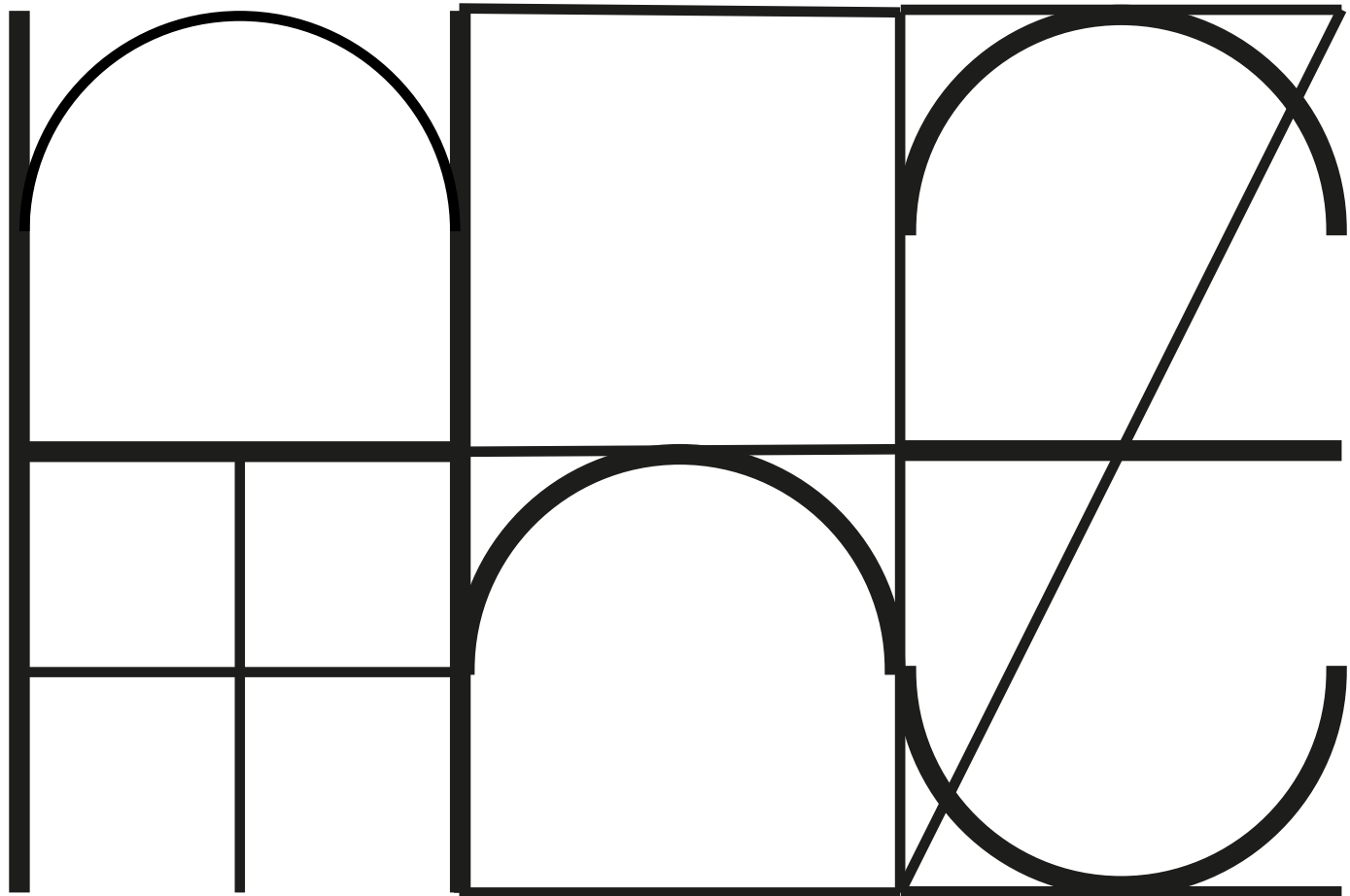










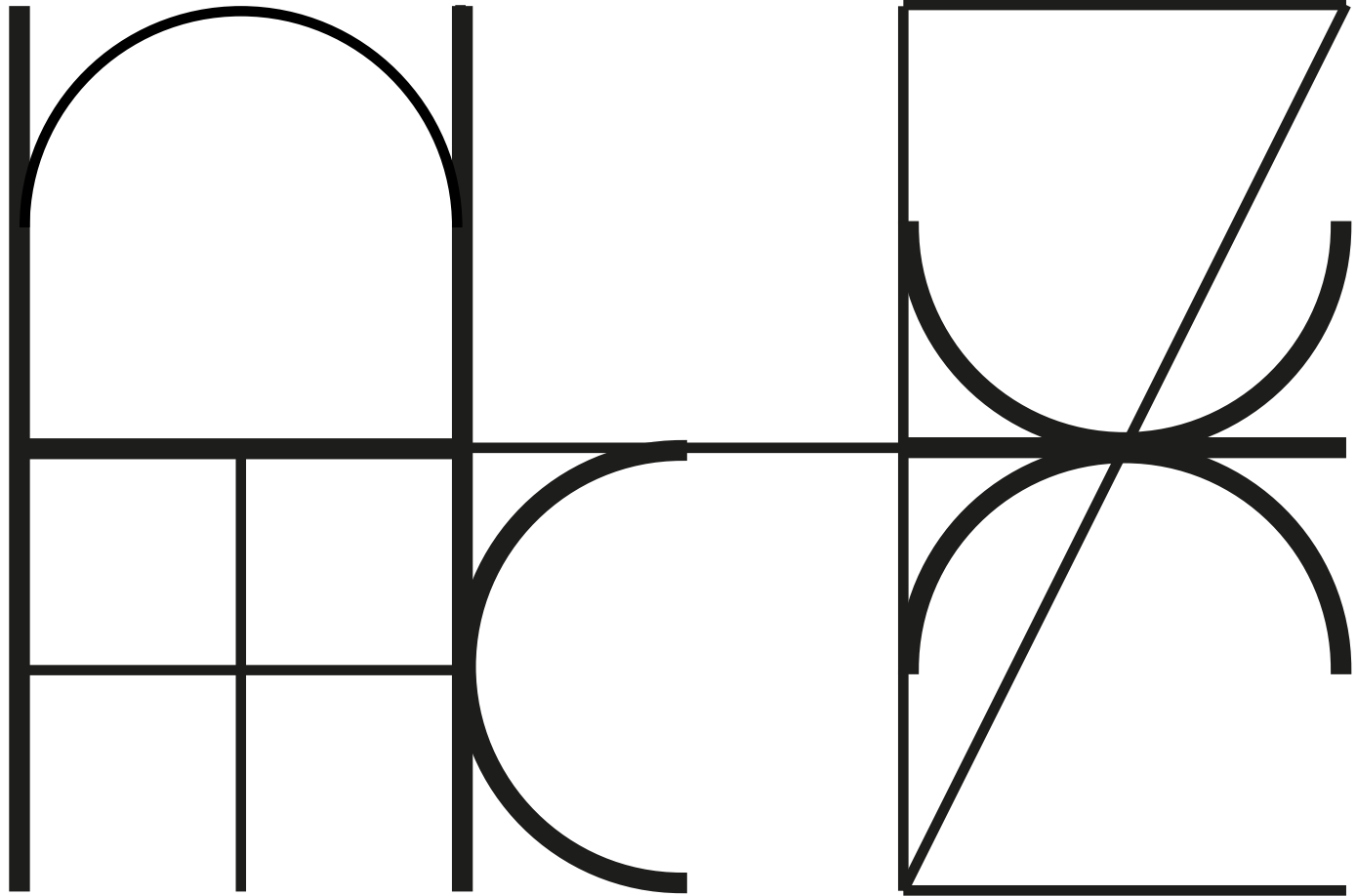




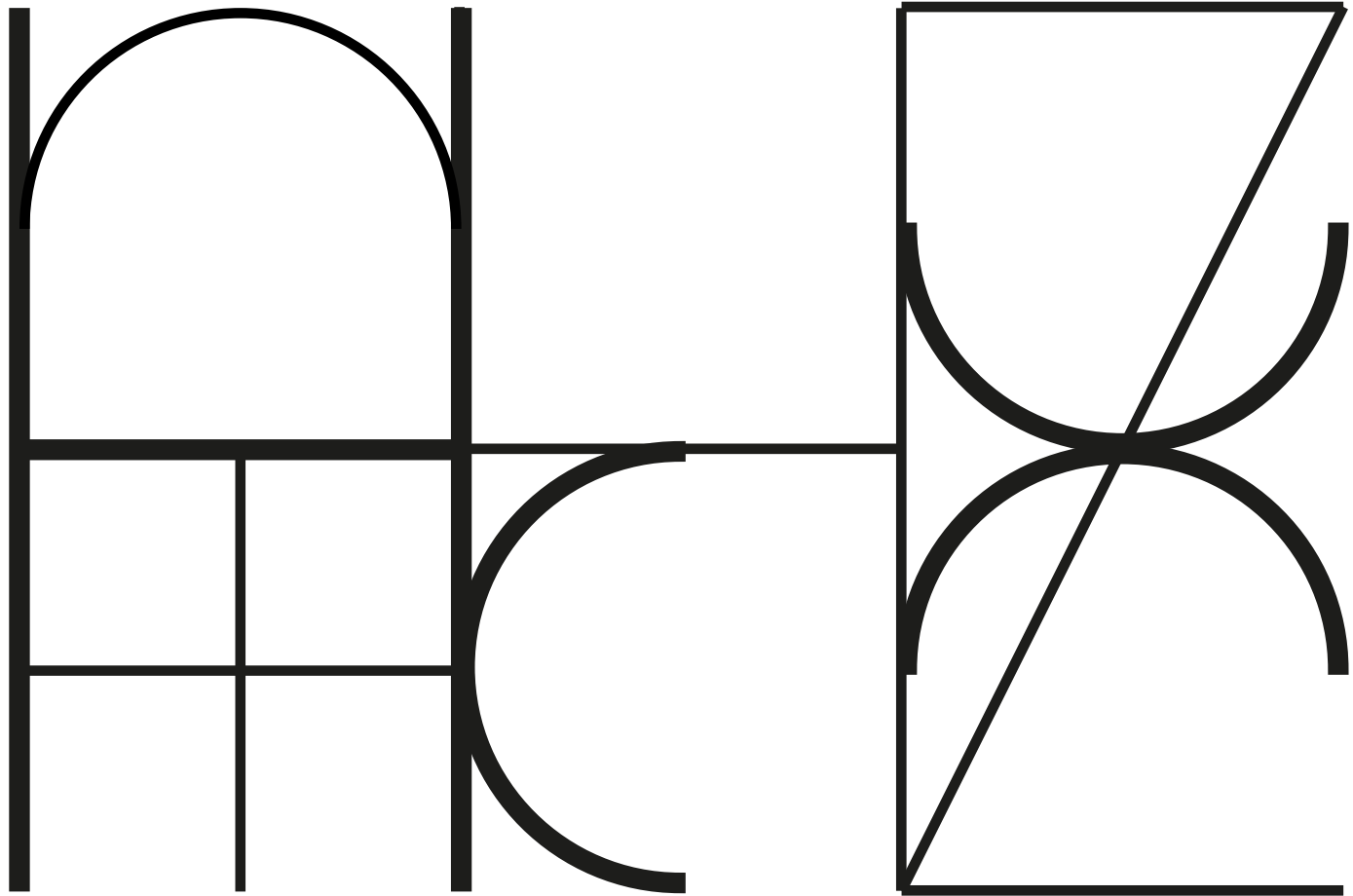
AKS



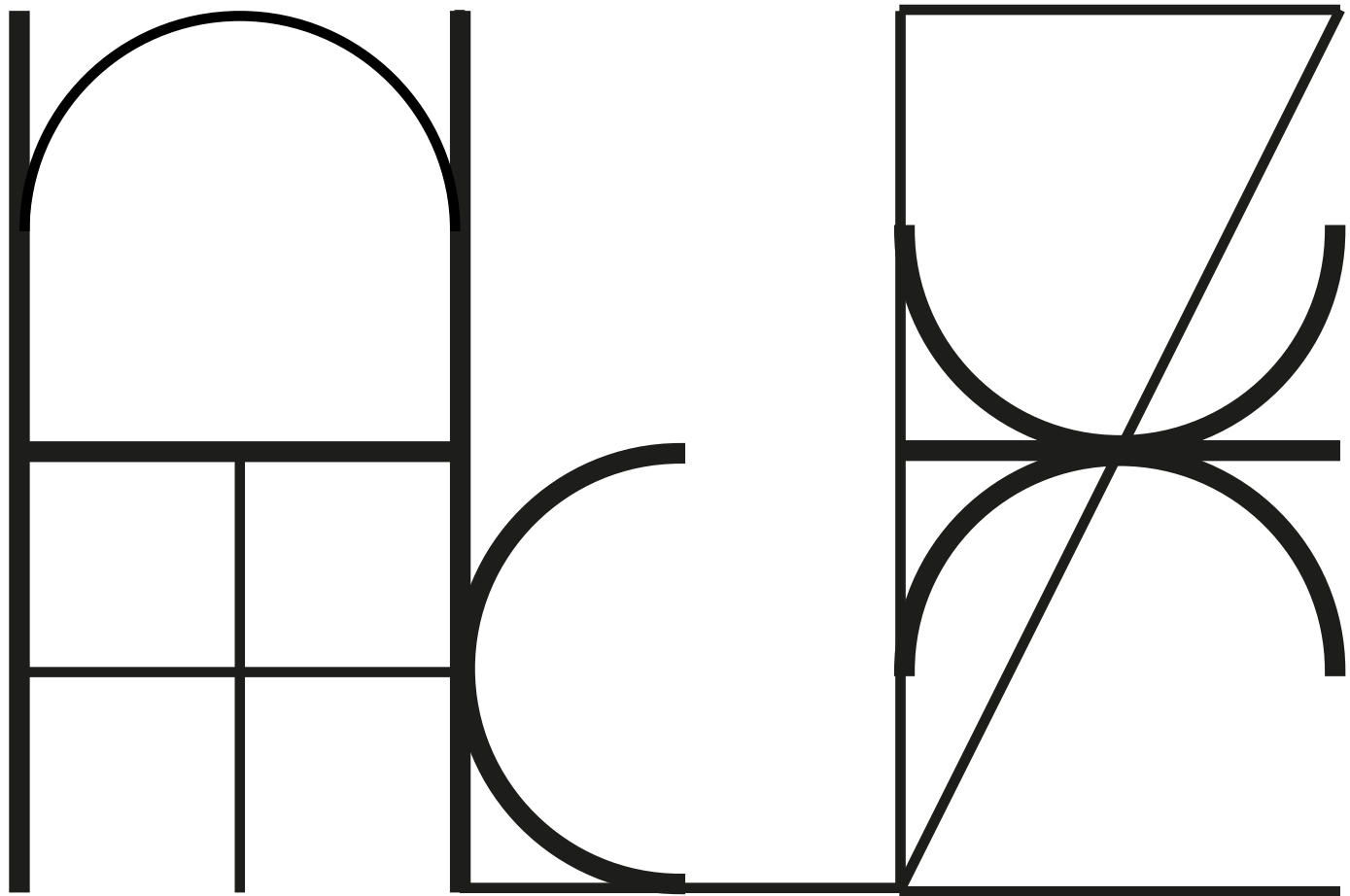
REZE



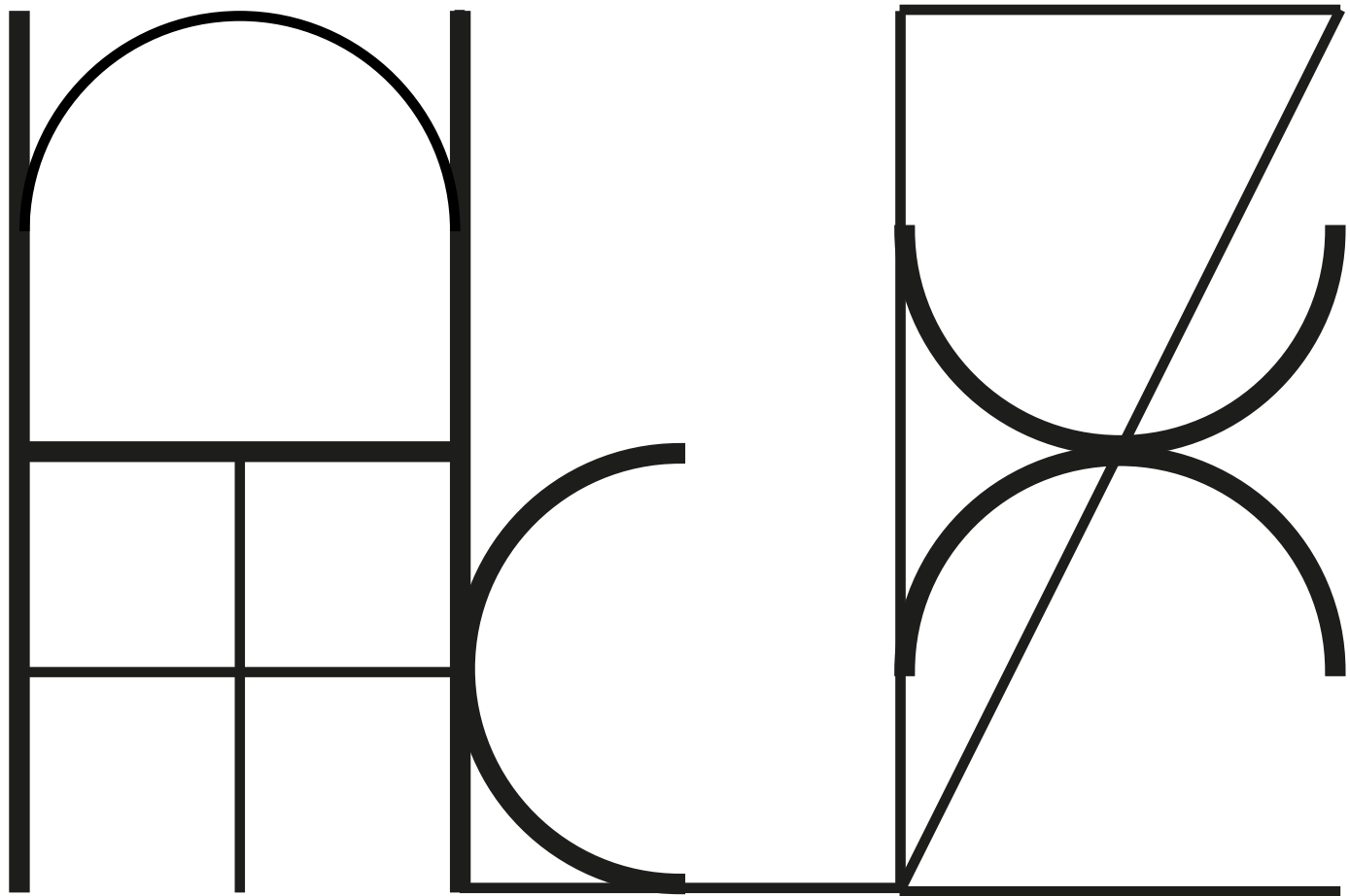
RES



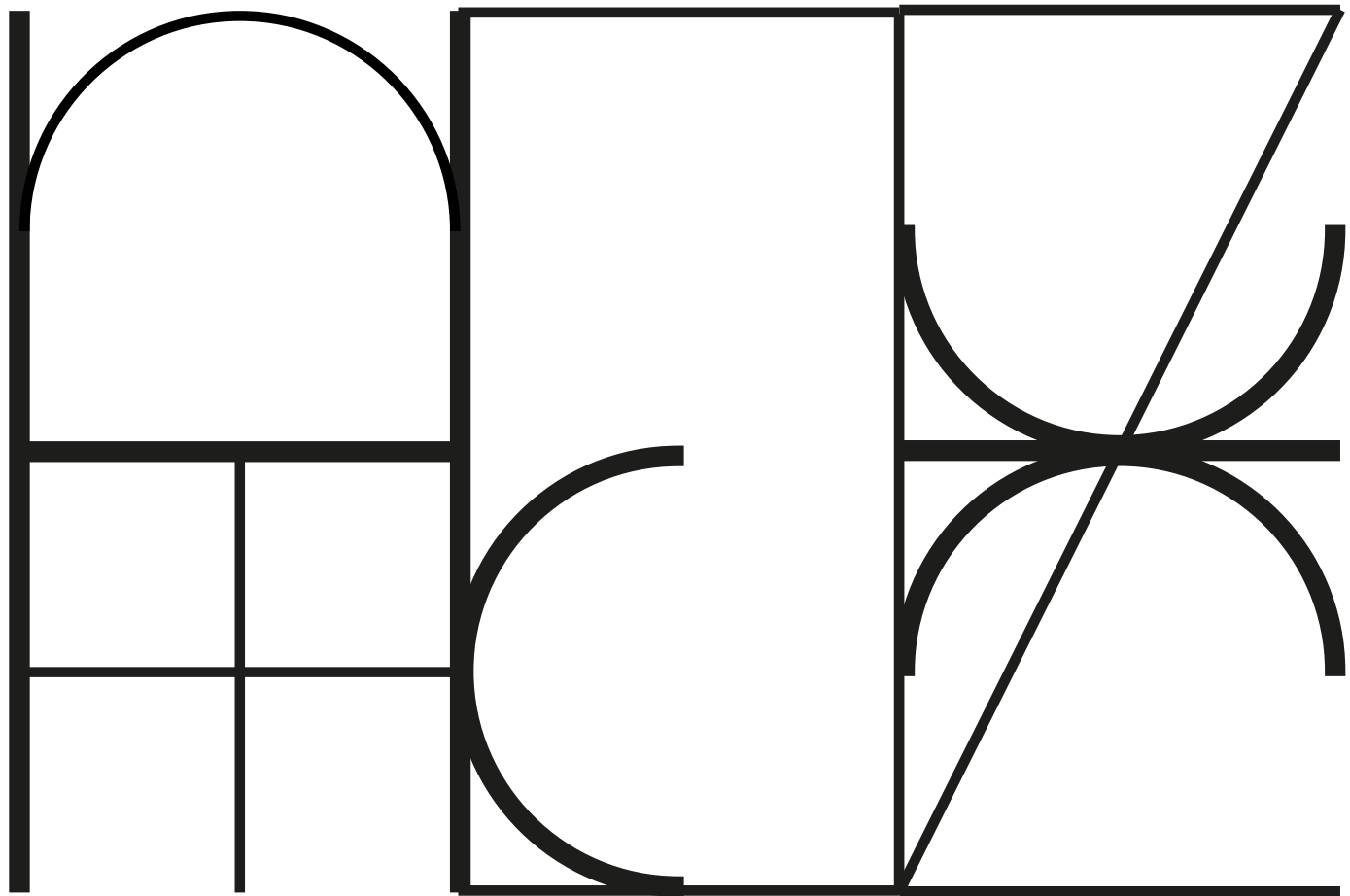
HEZE



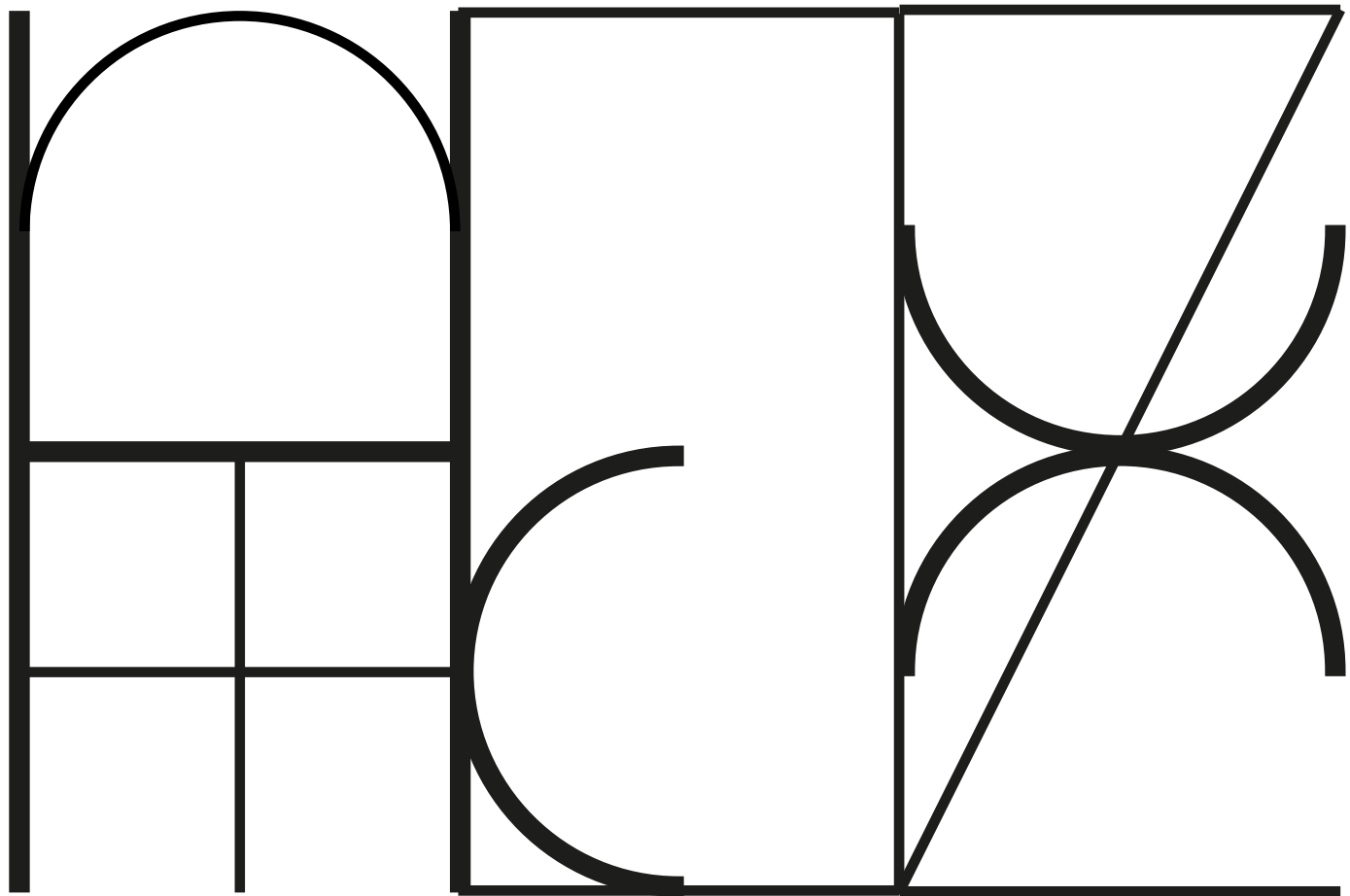
RLS



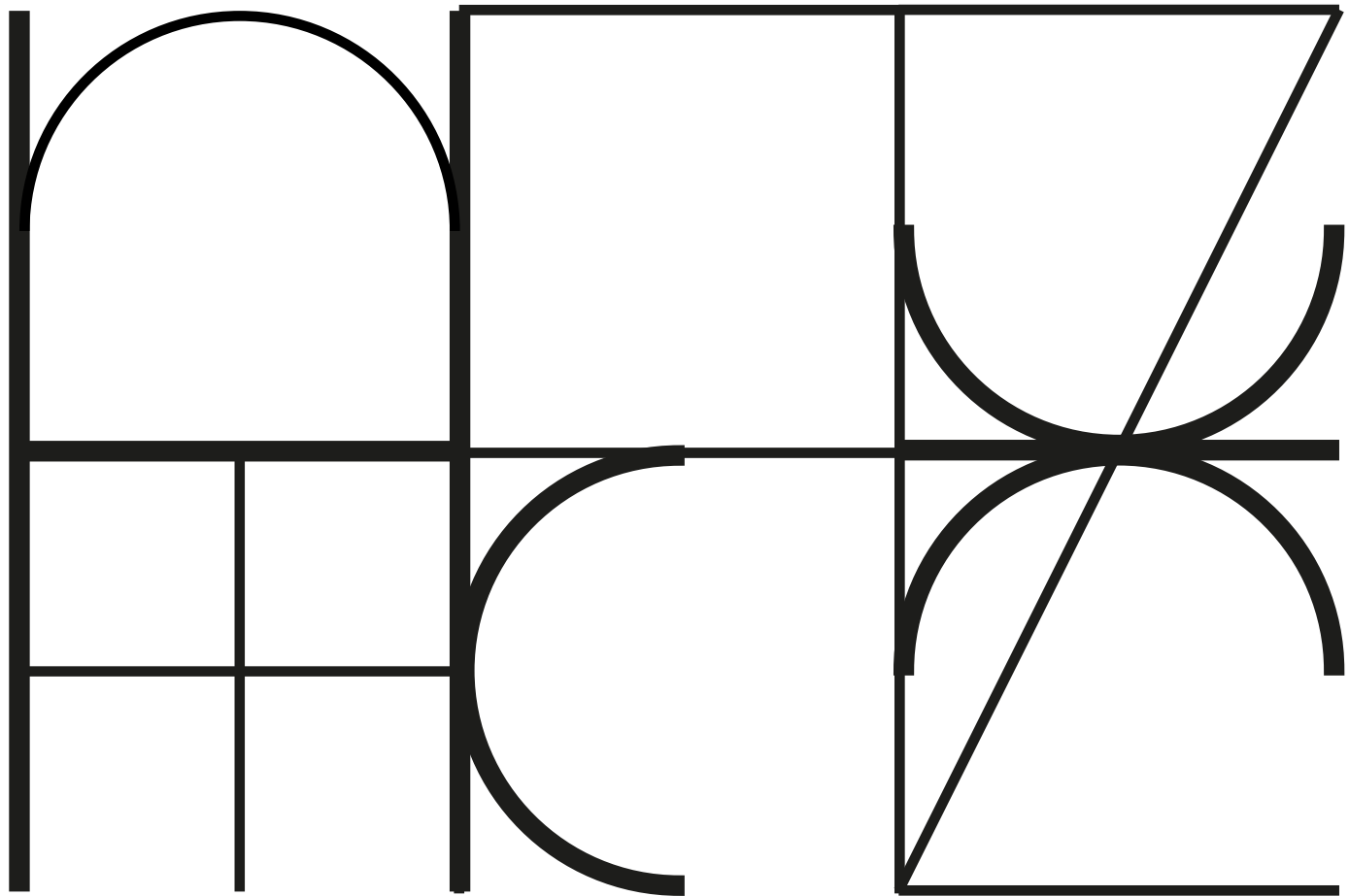
HEL



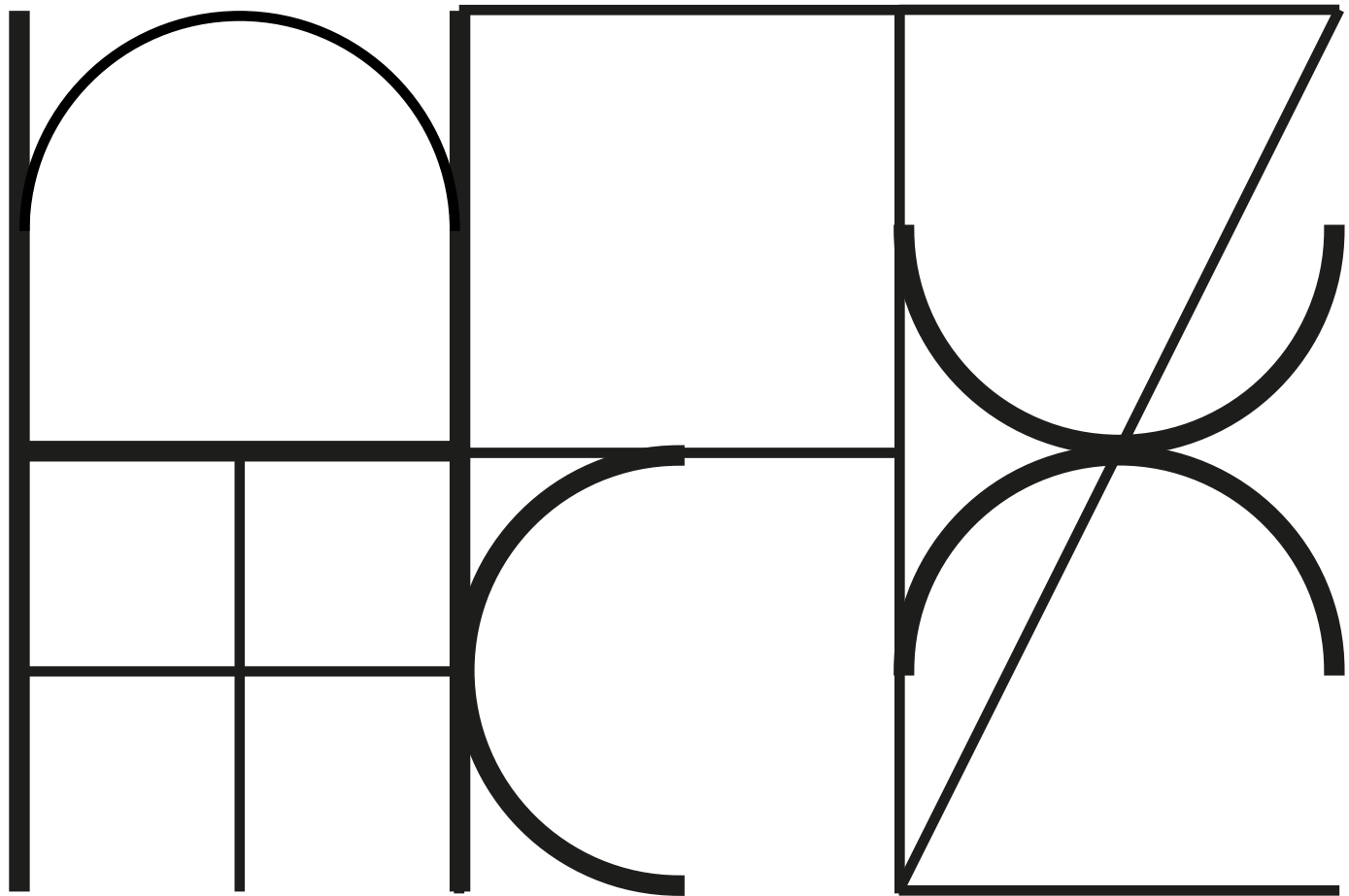
RES



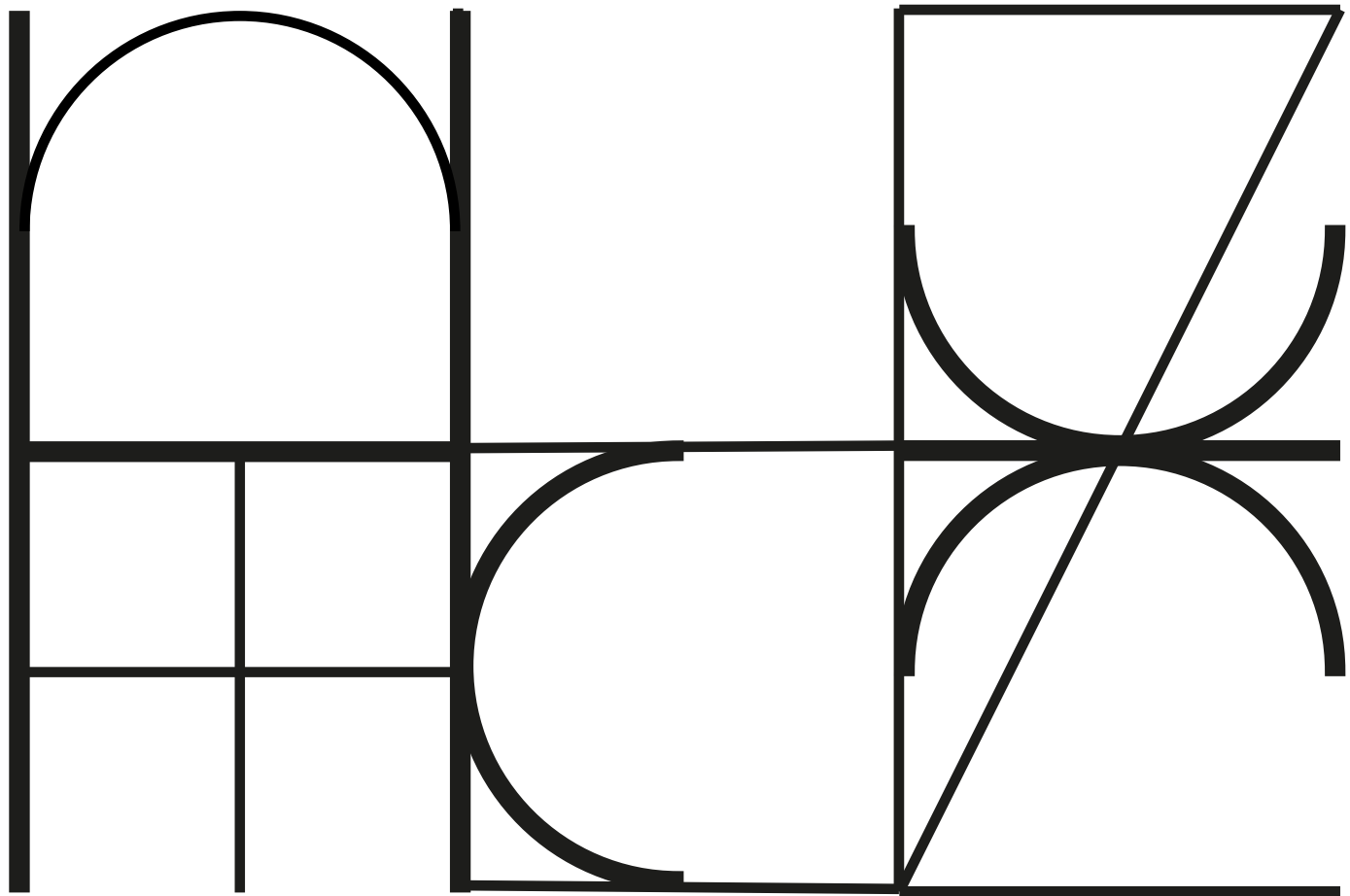
REZE

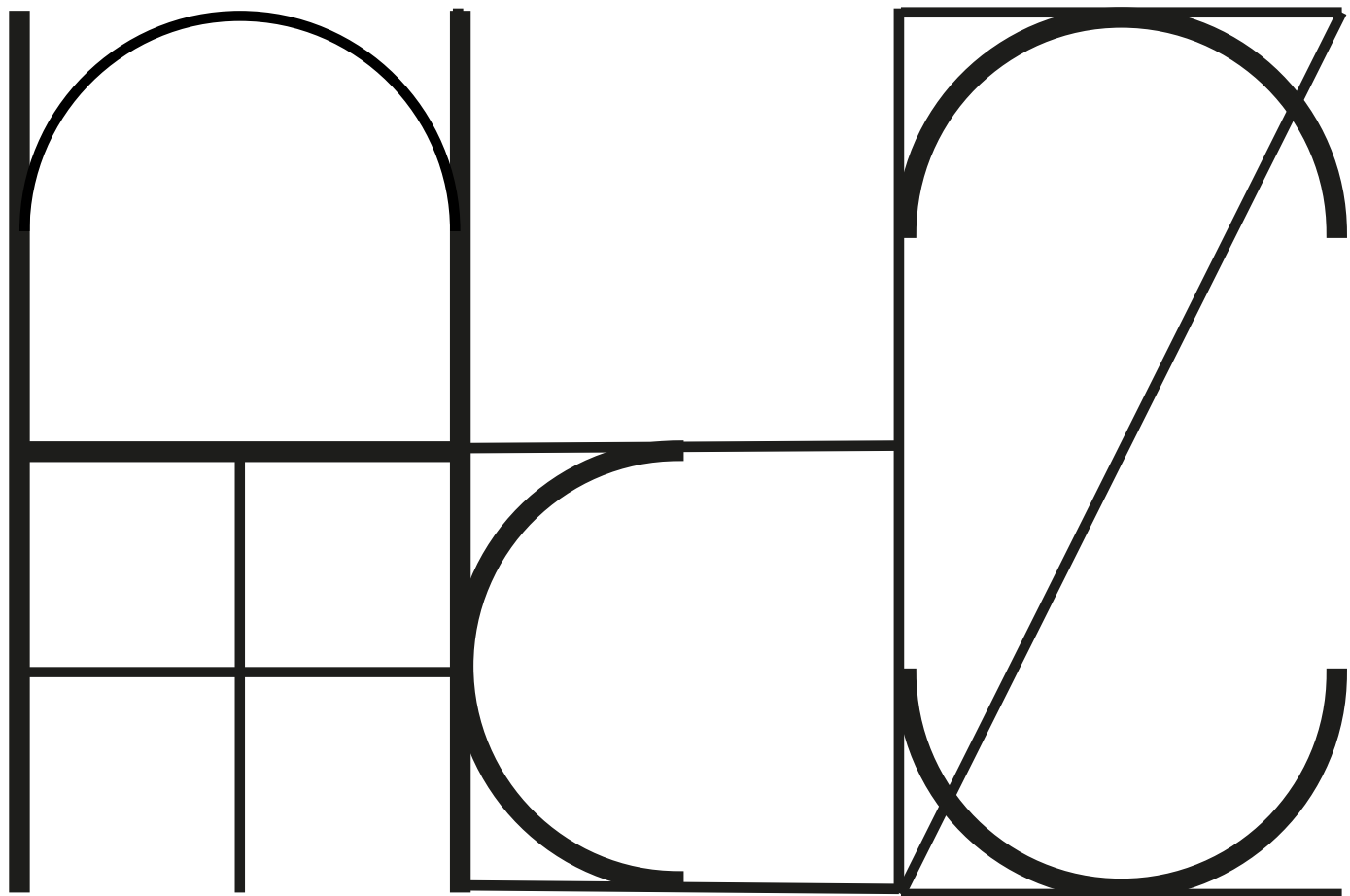


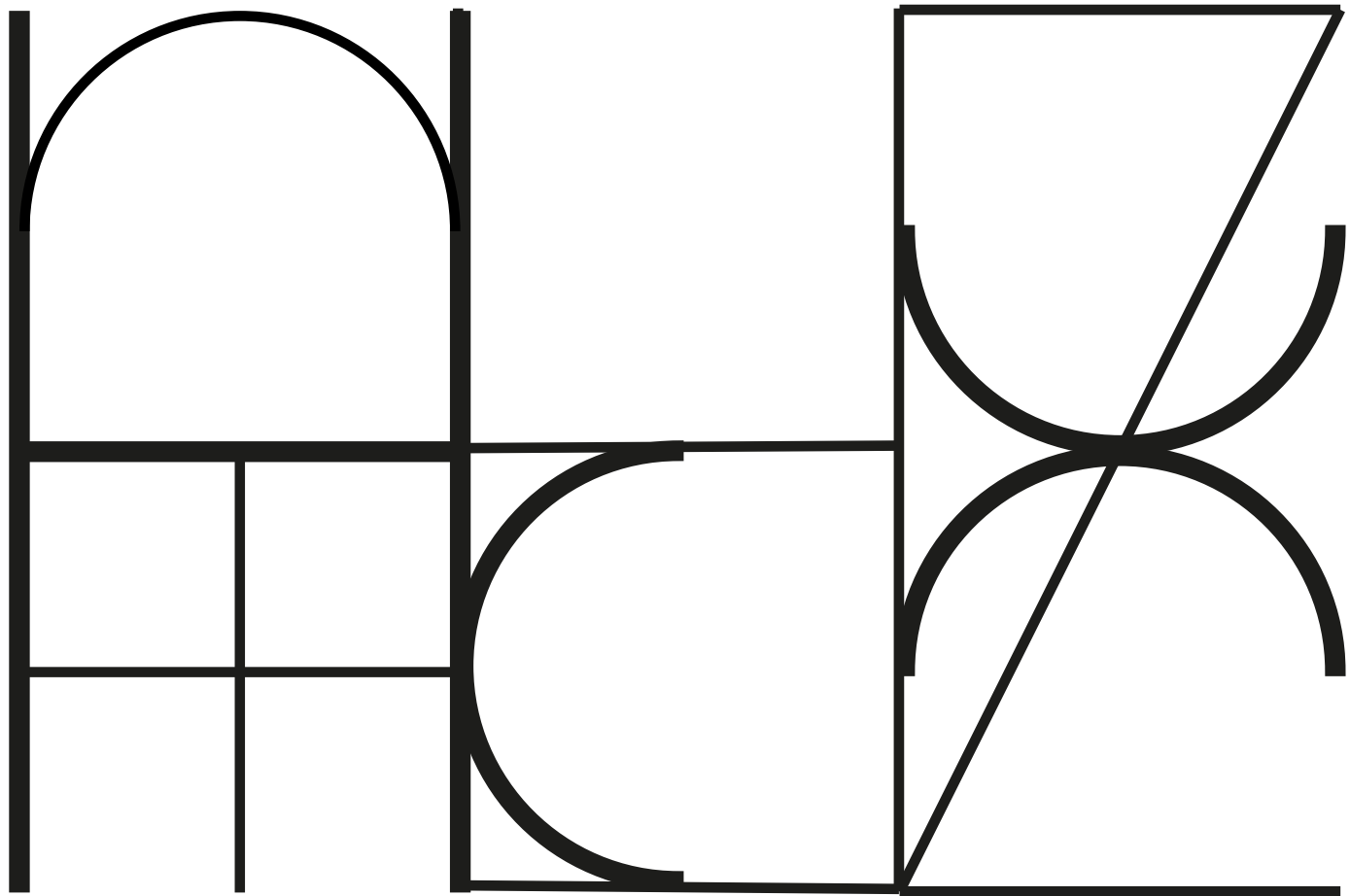
RES

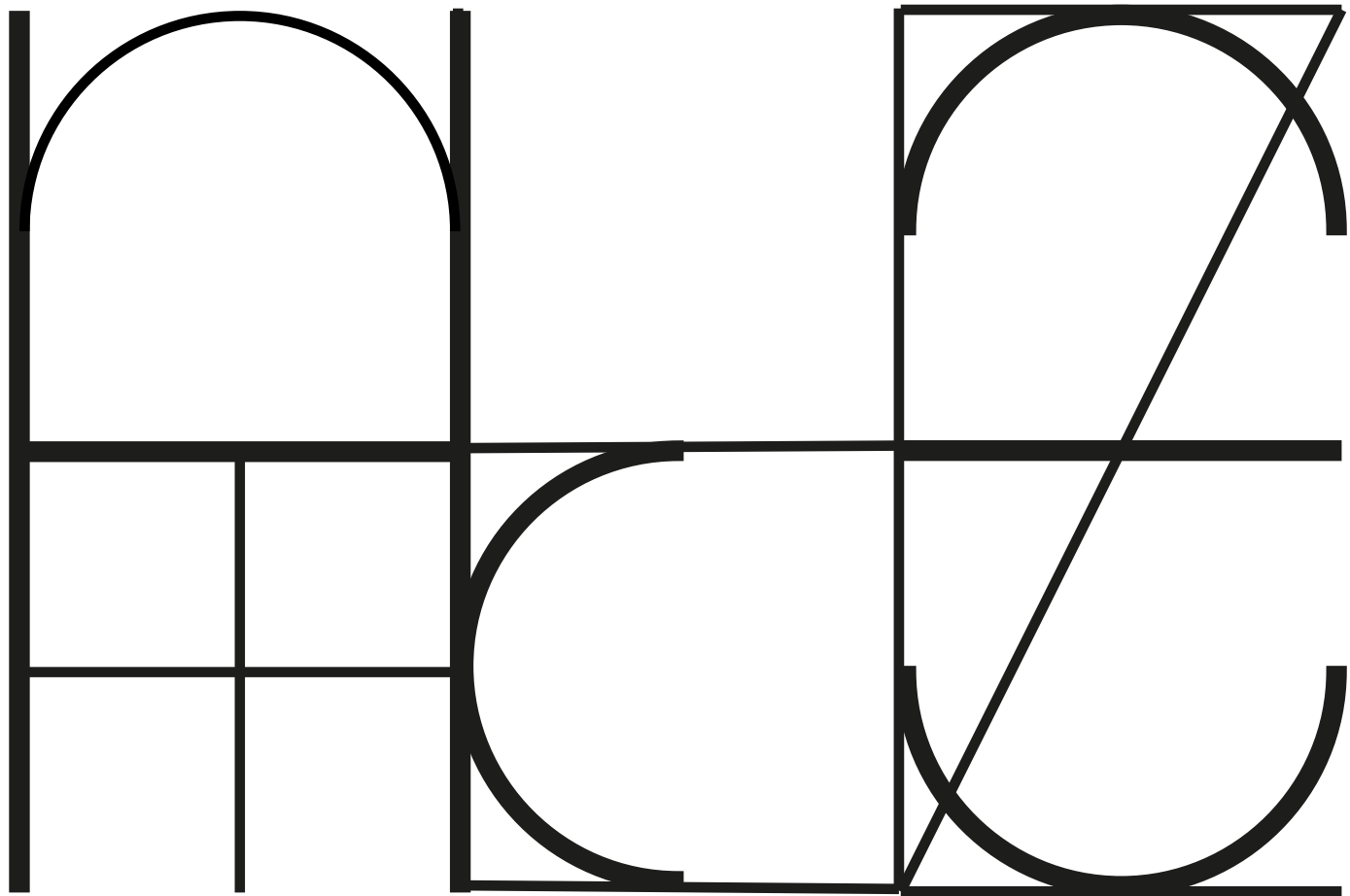


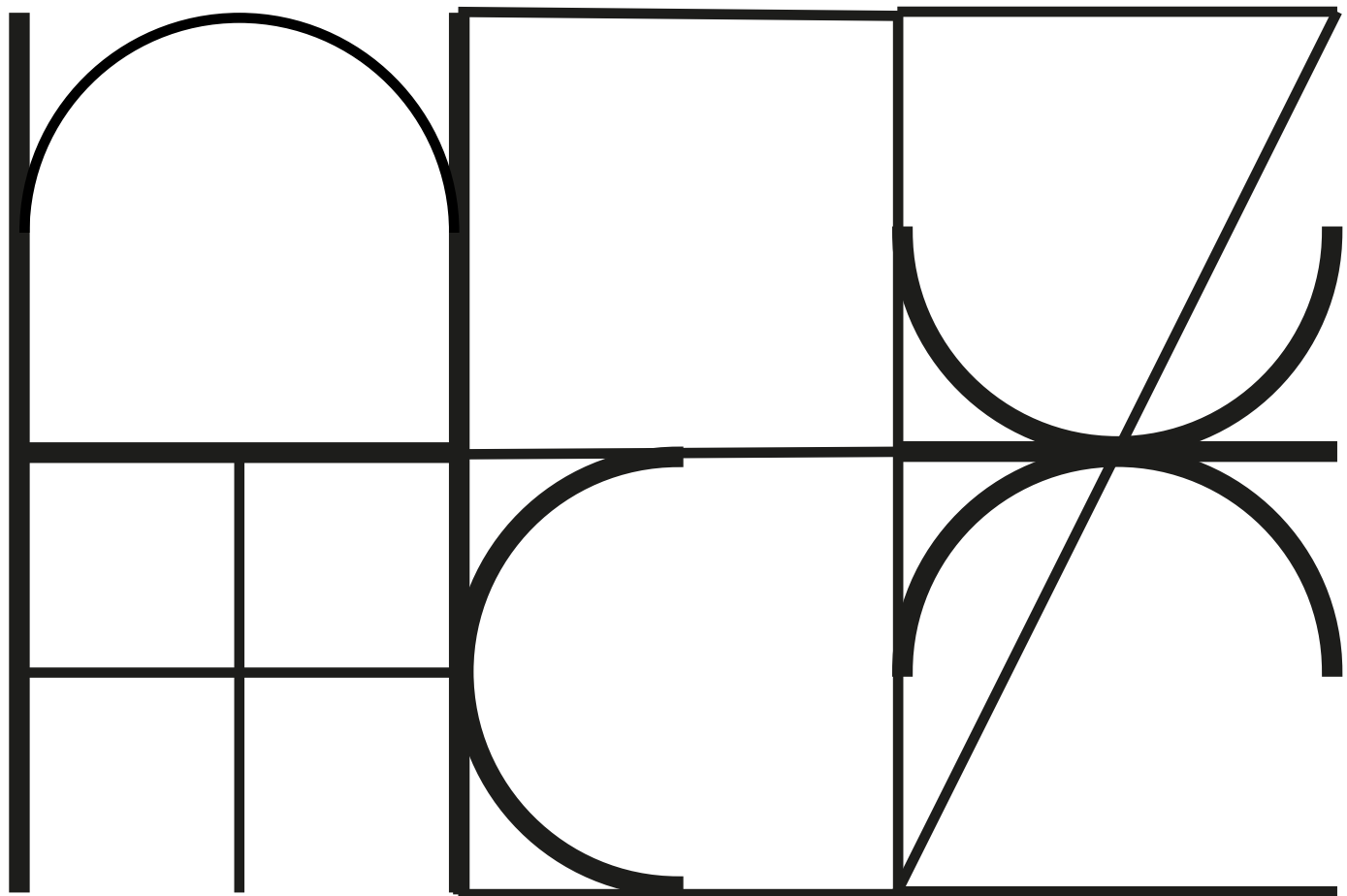
REZE



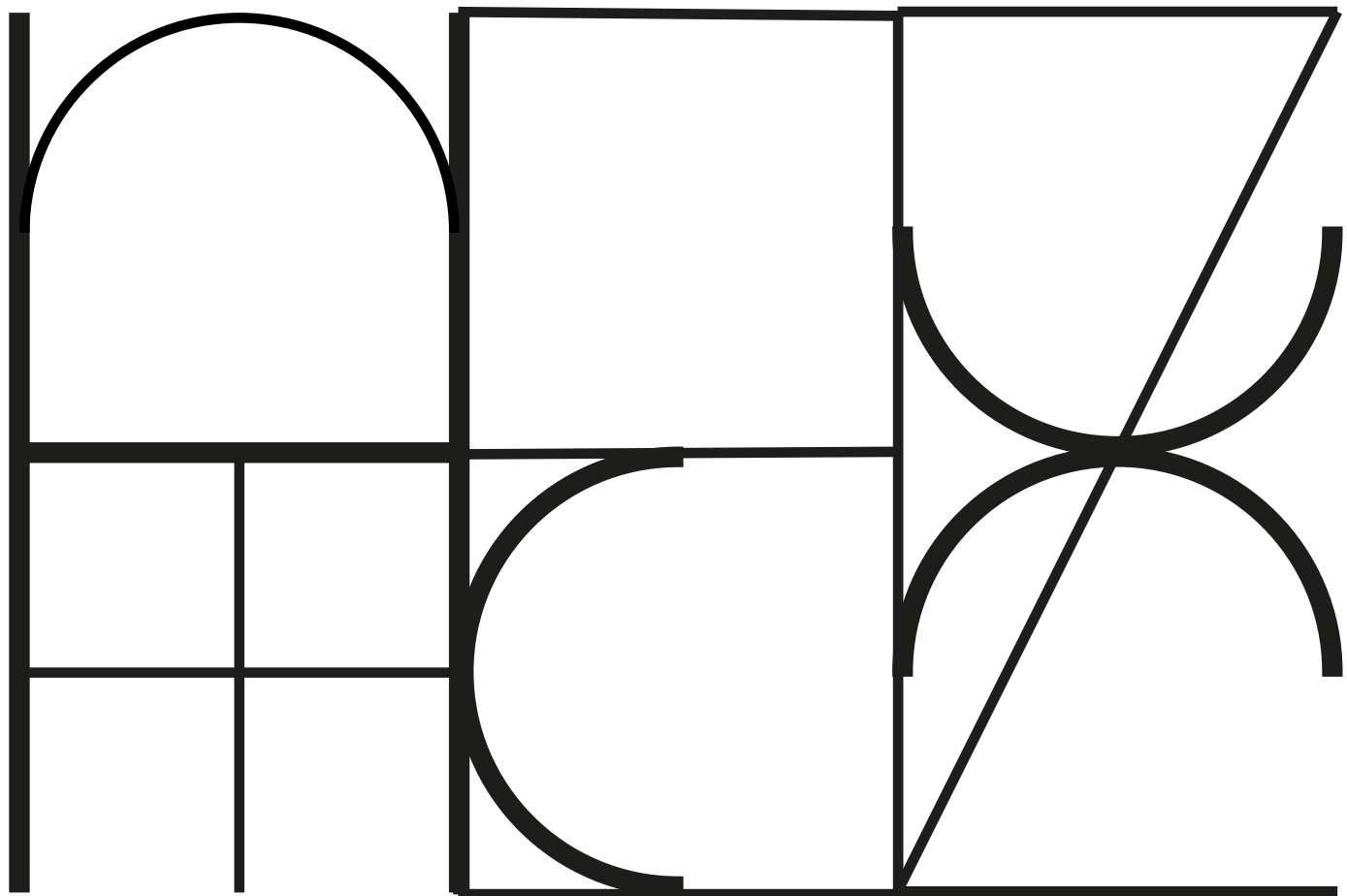


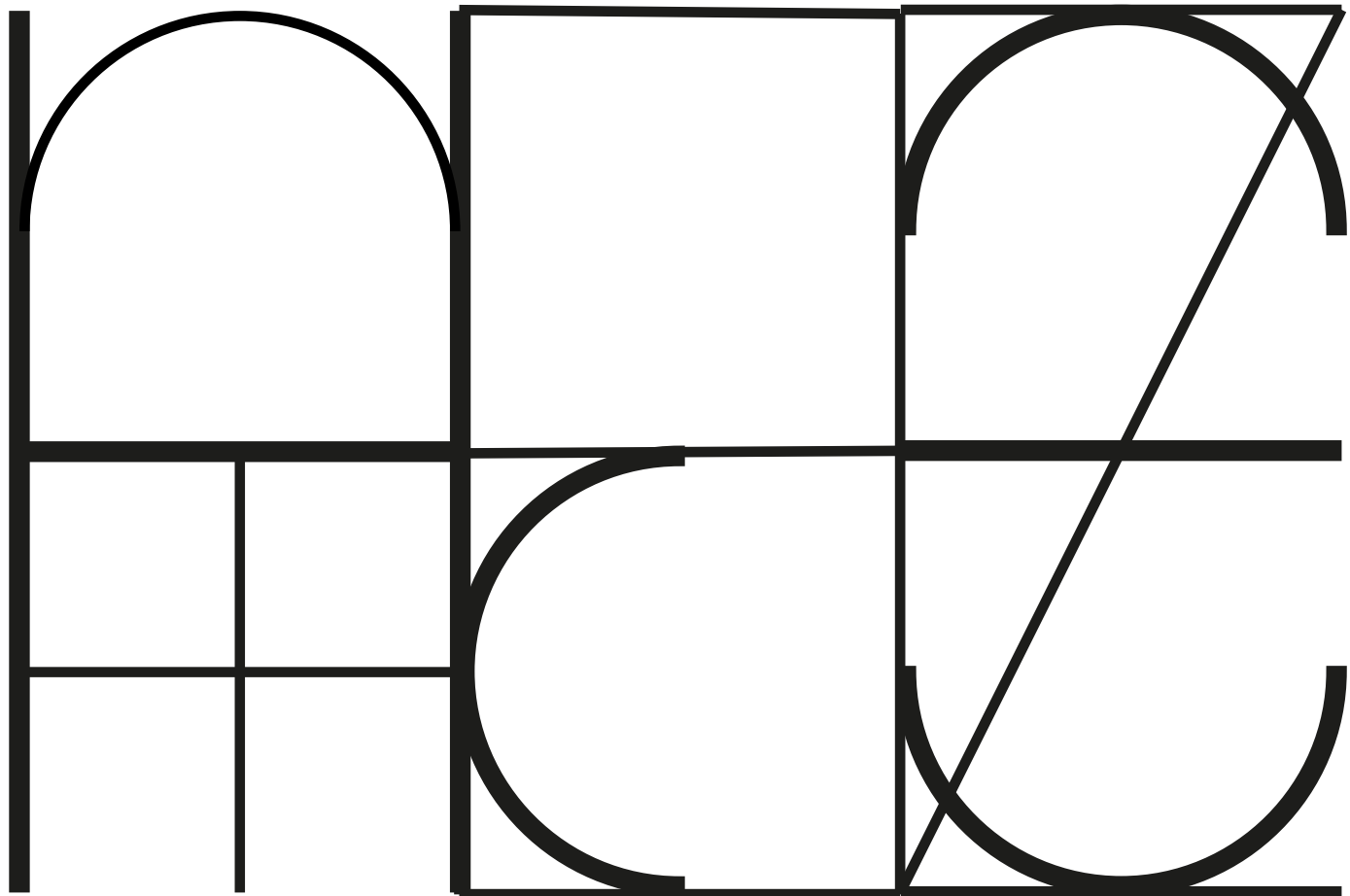


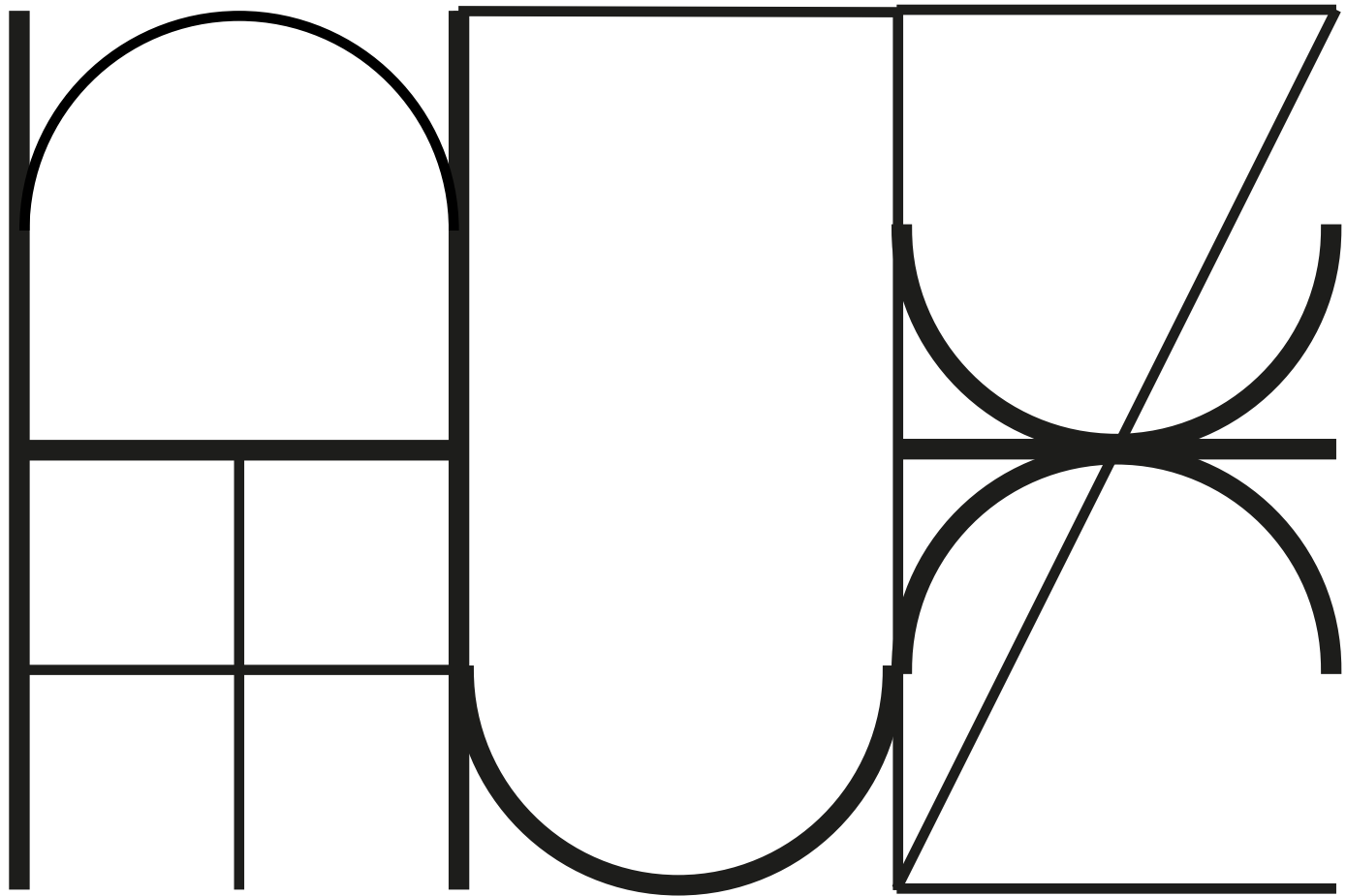




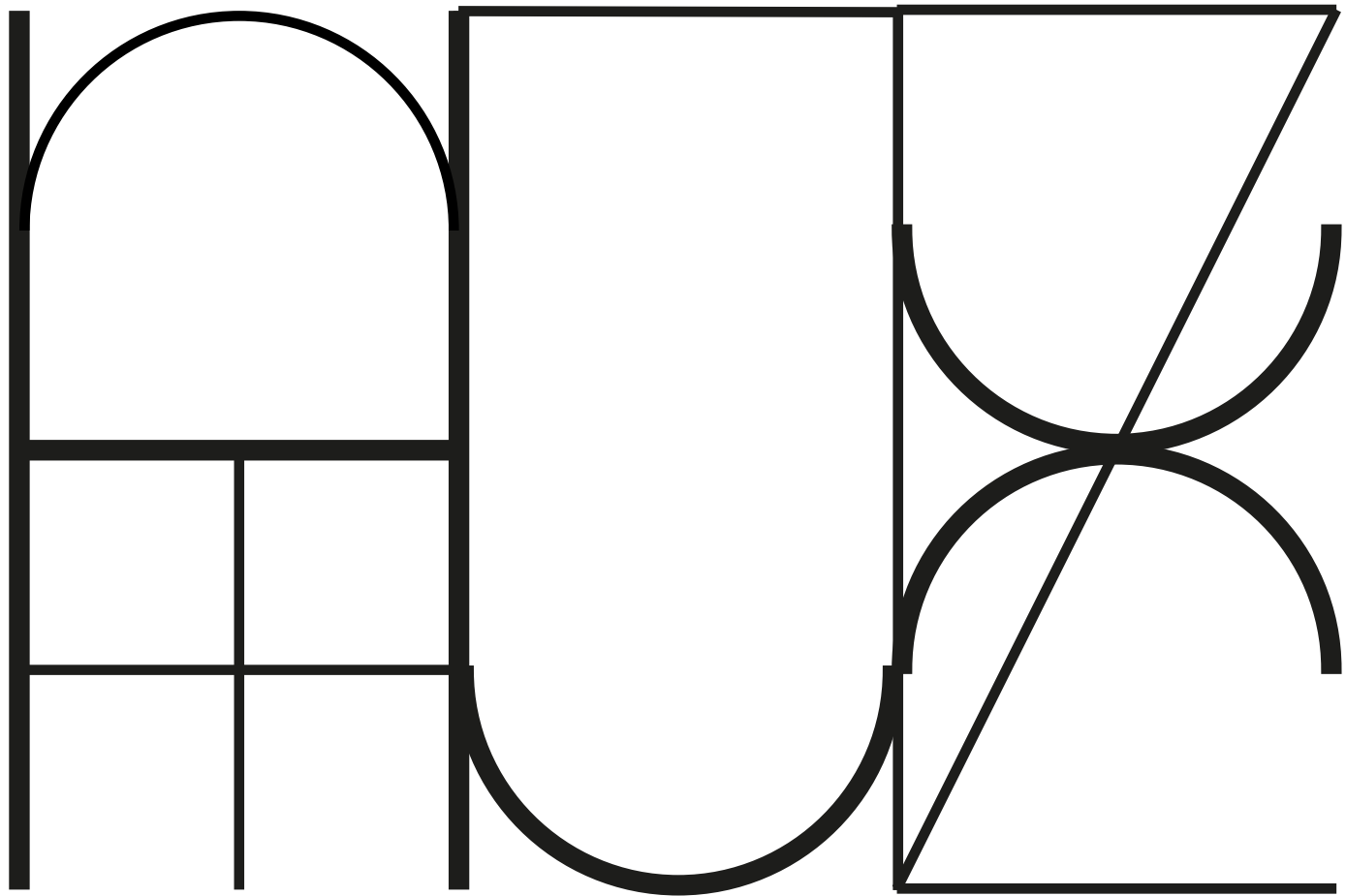
RES



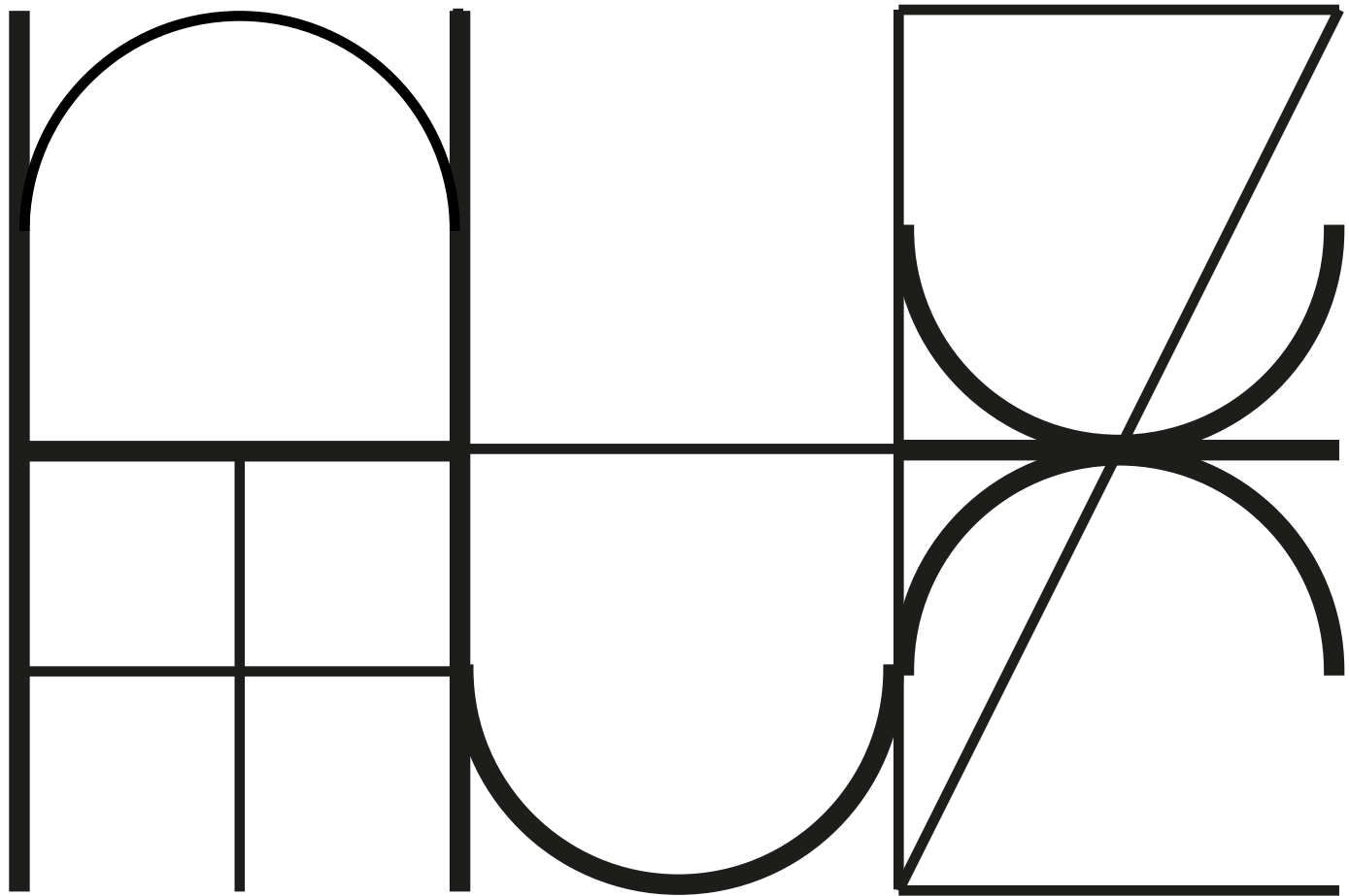




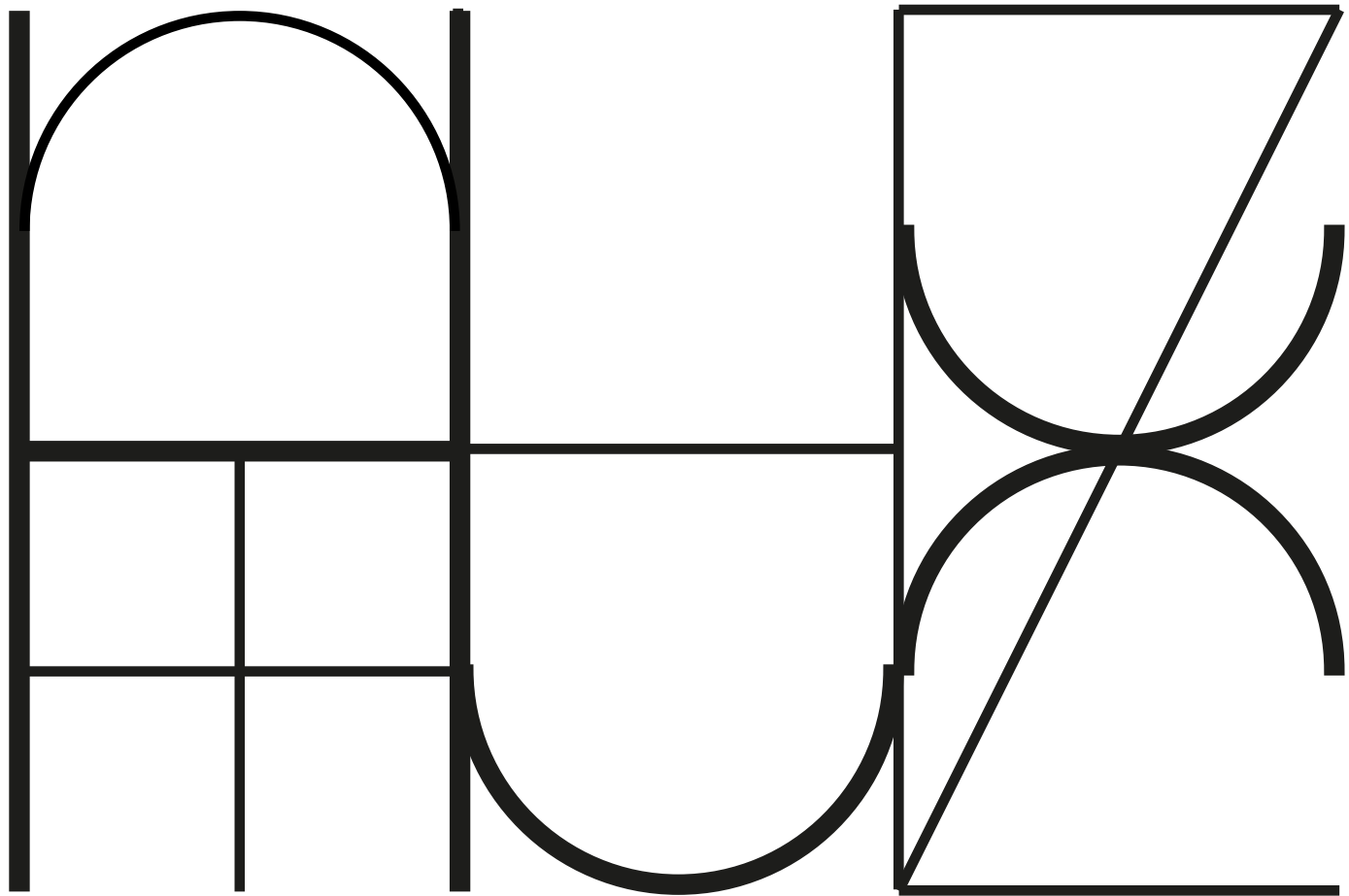
ANS



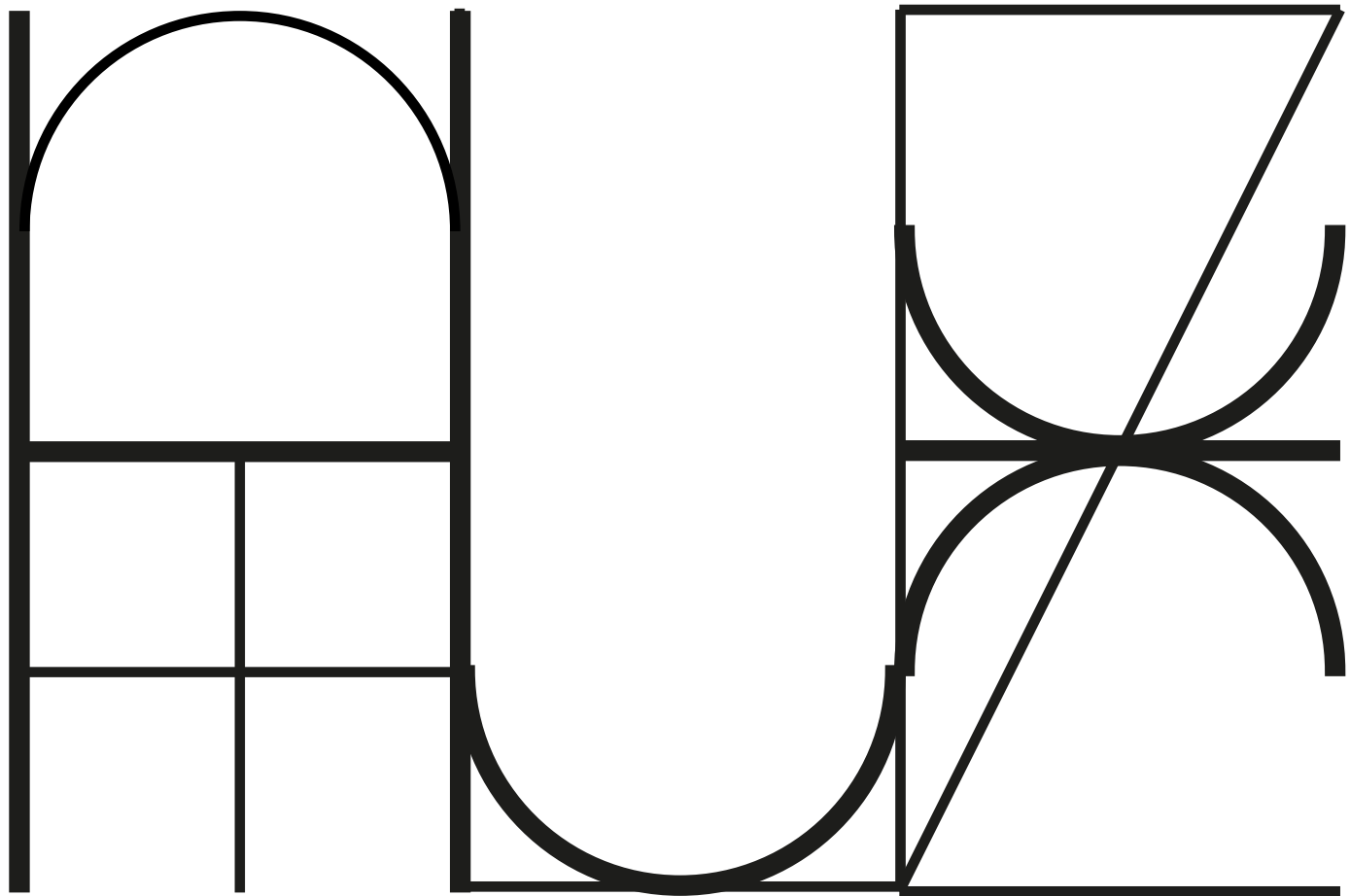
ARE



RES



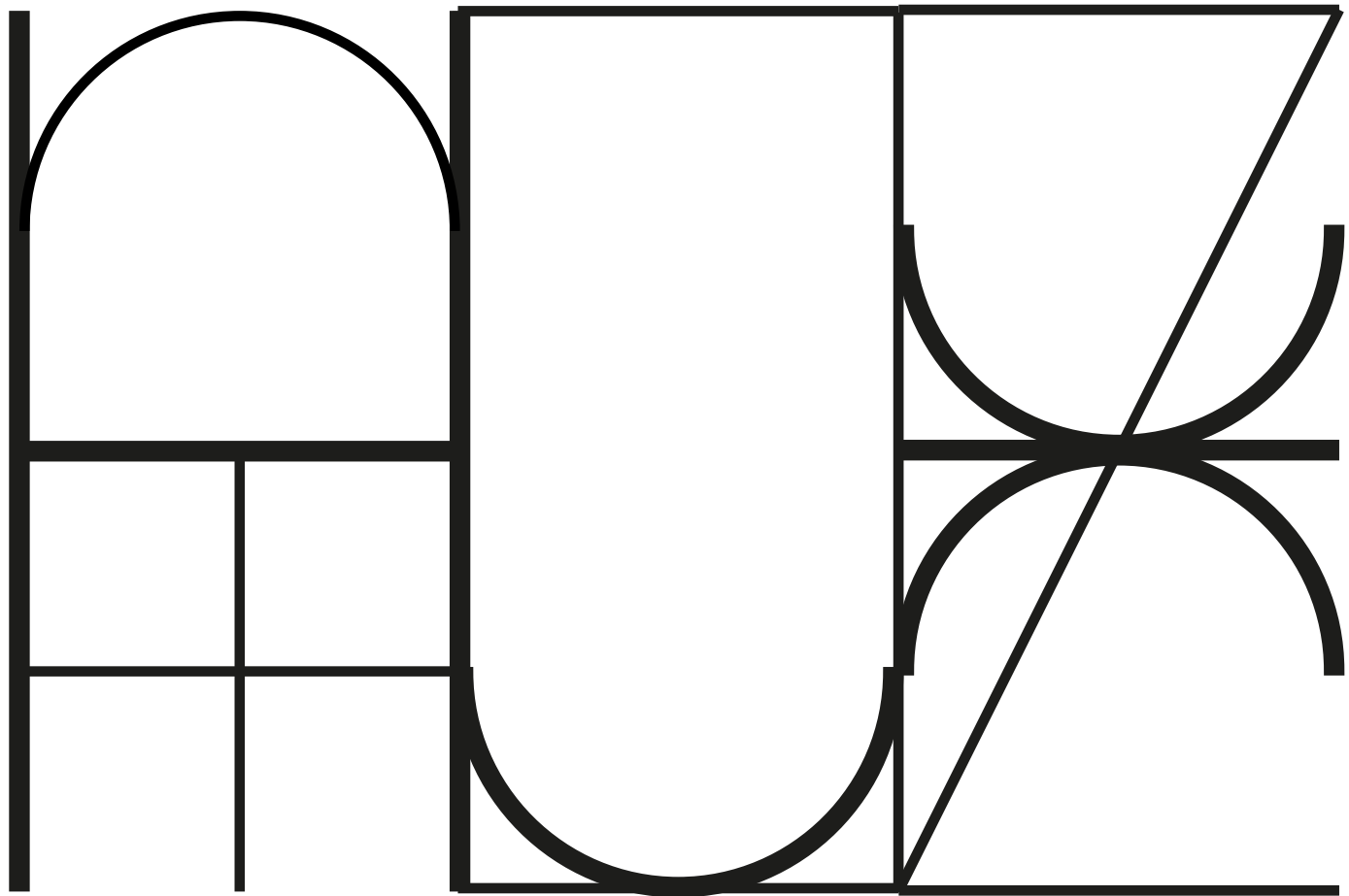
HEZE



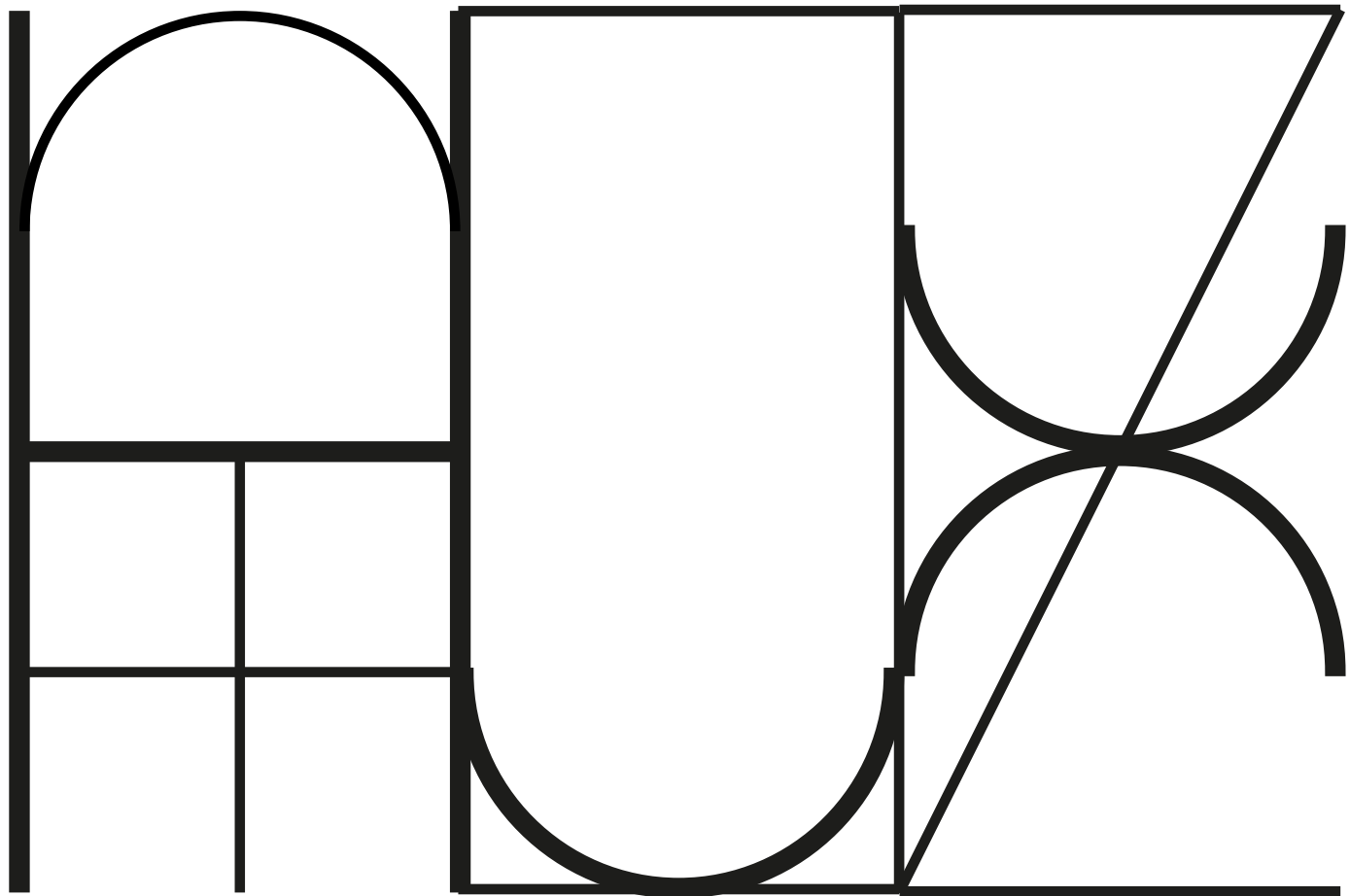
RLS



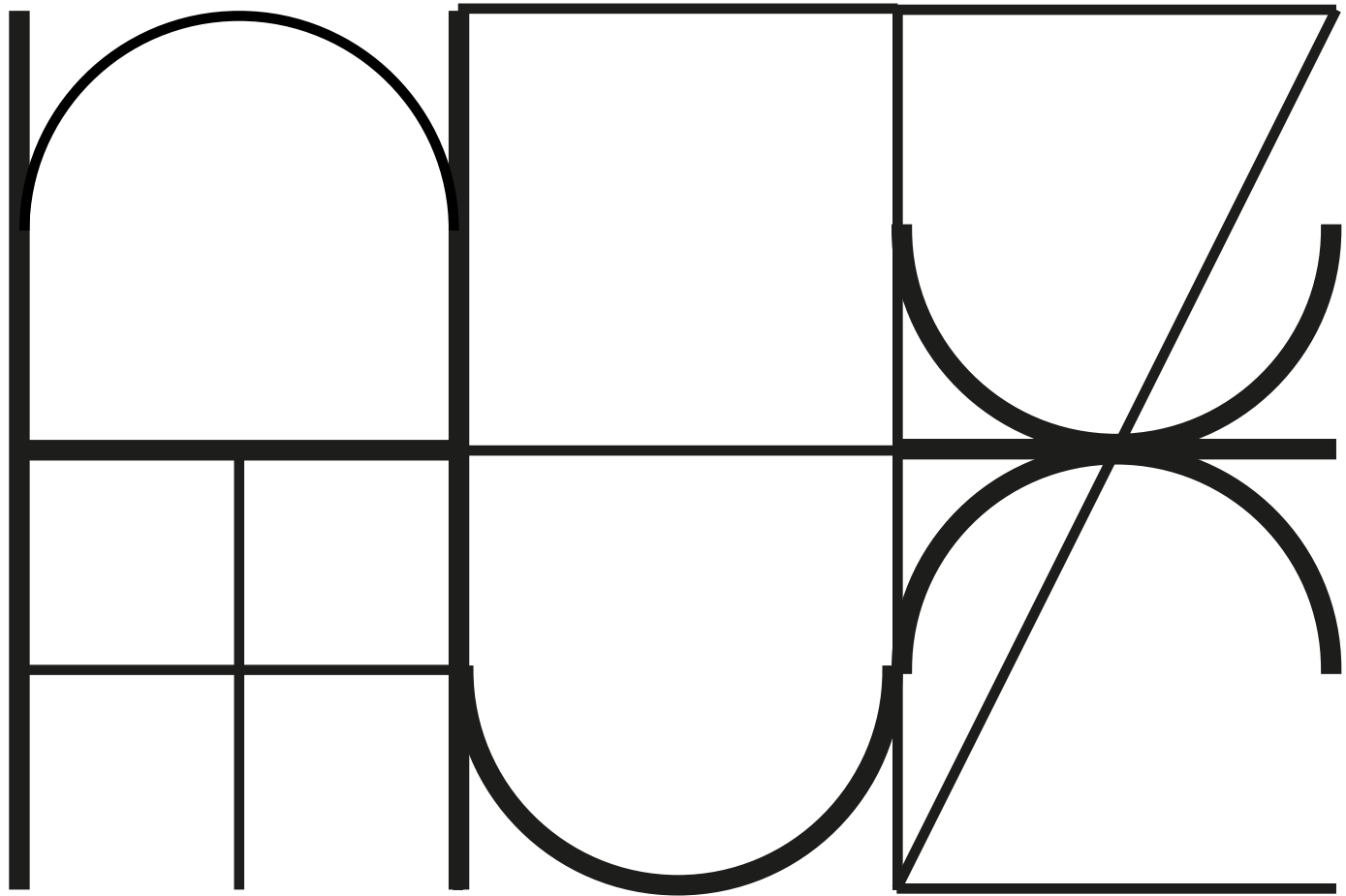
HEL



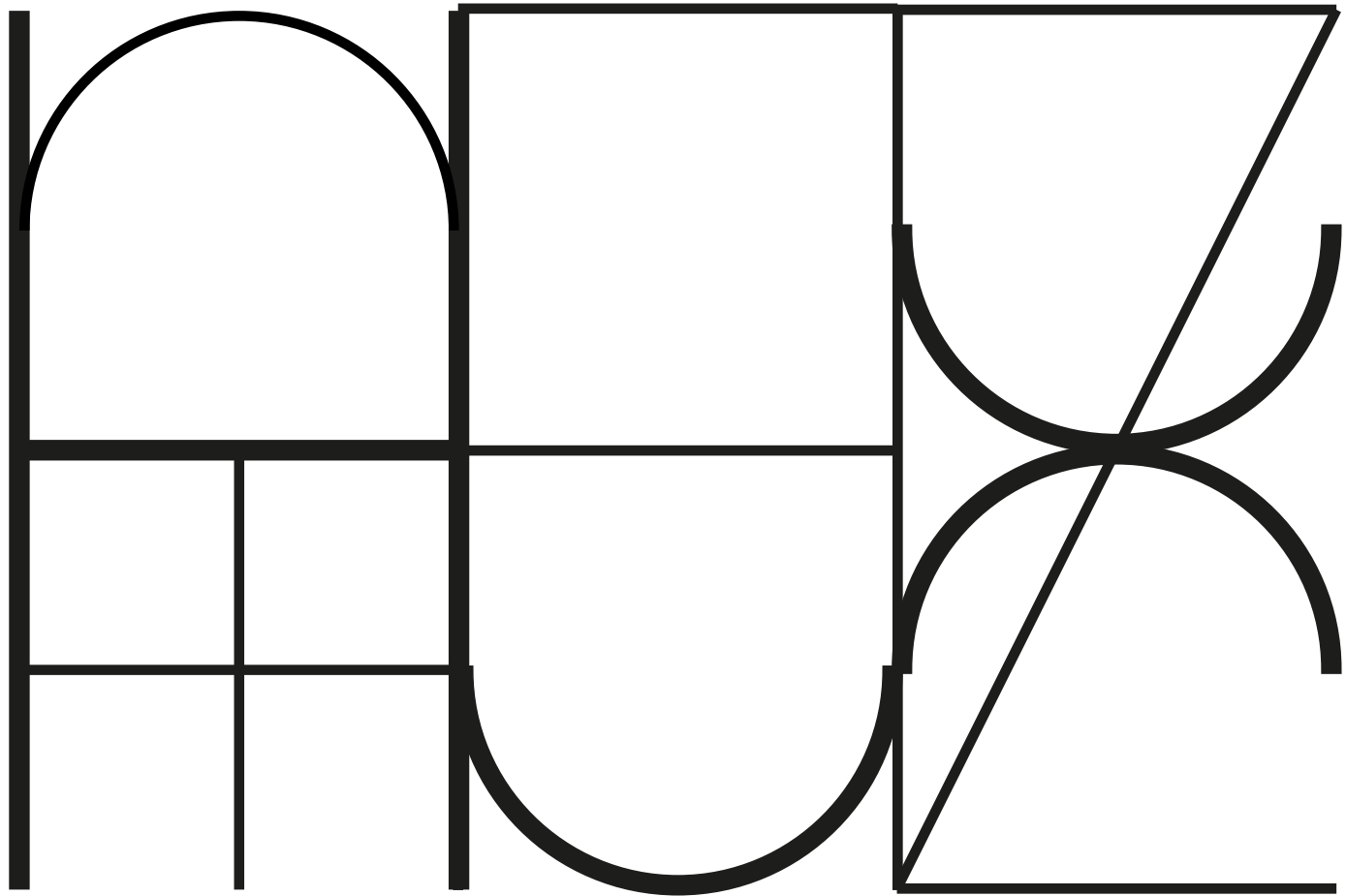
RES

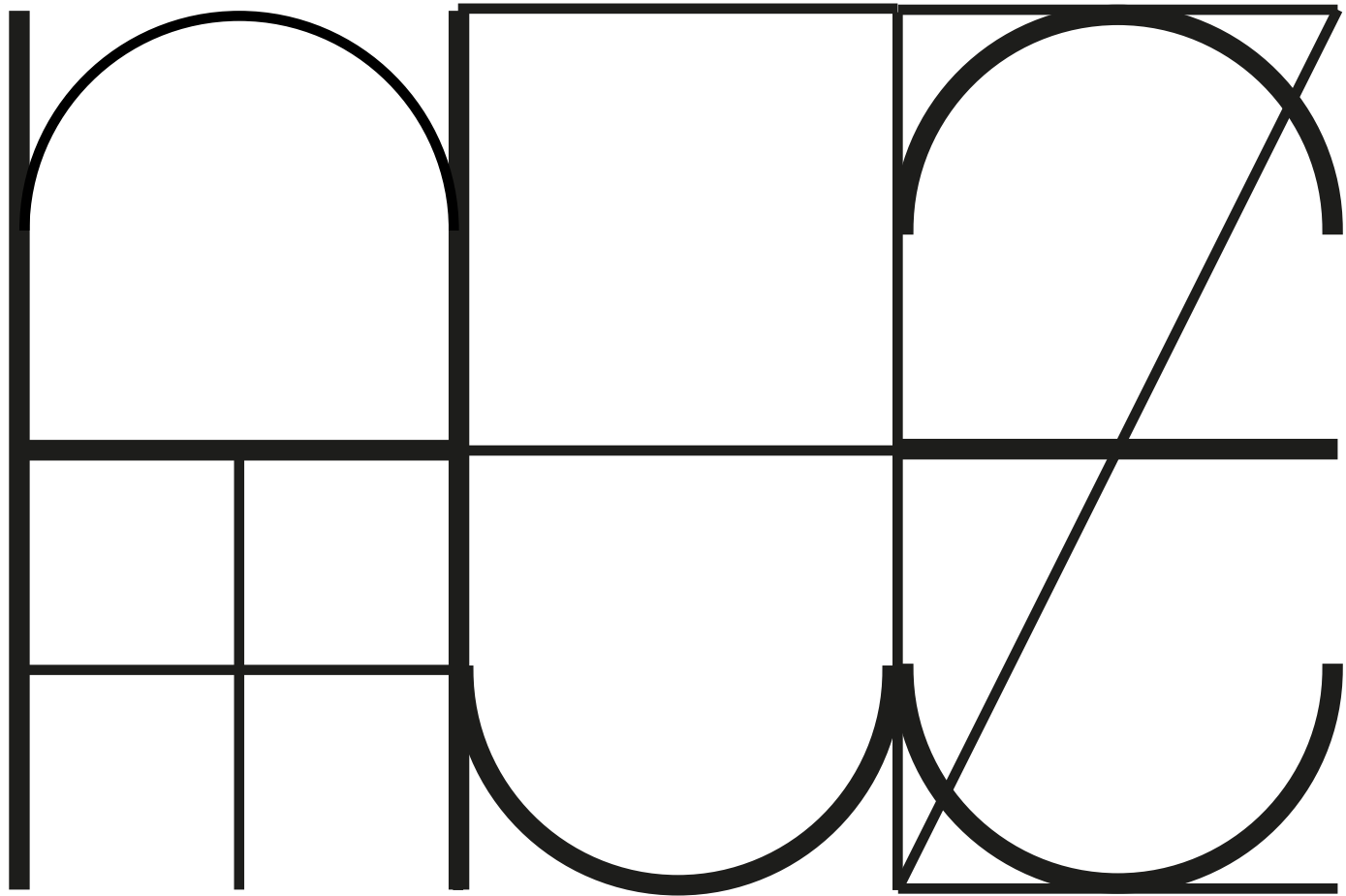


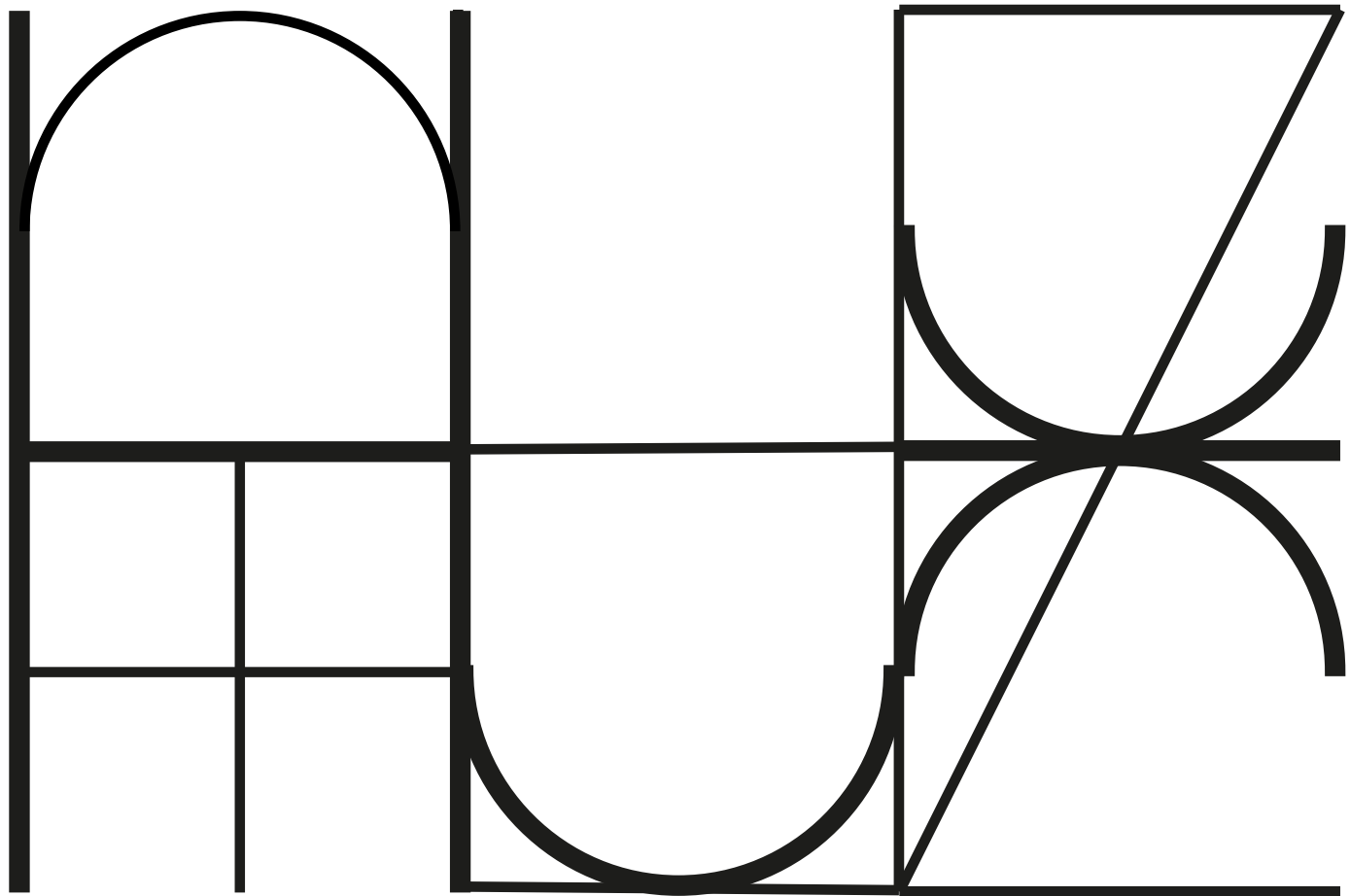
REZ



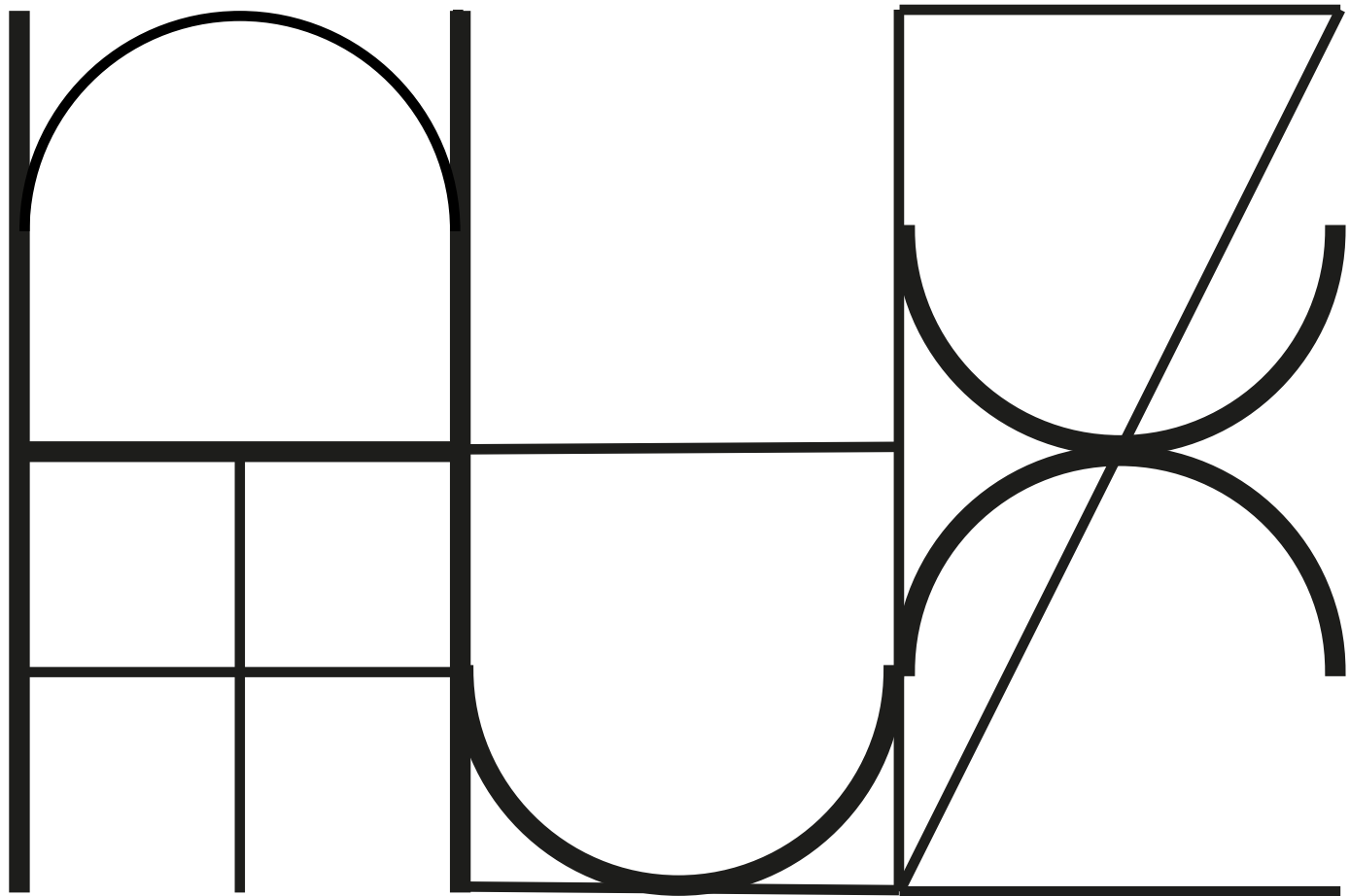
RES

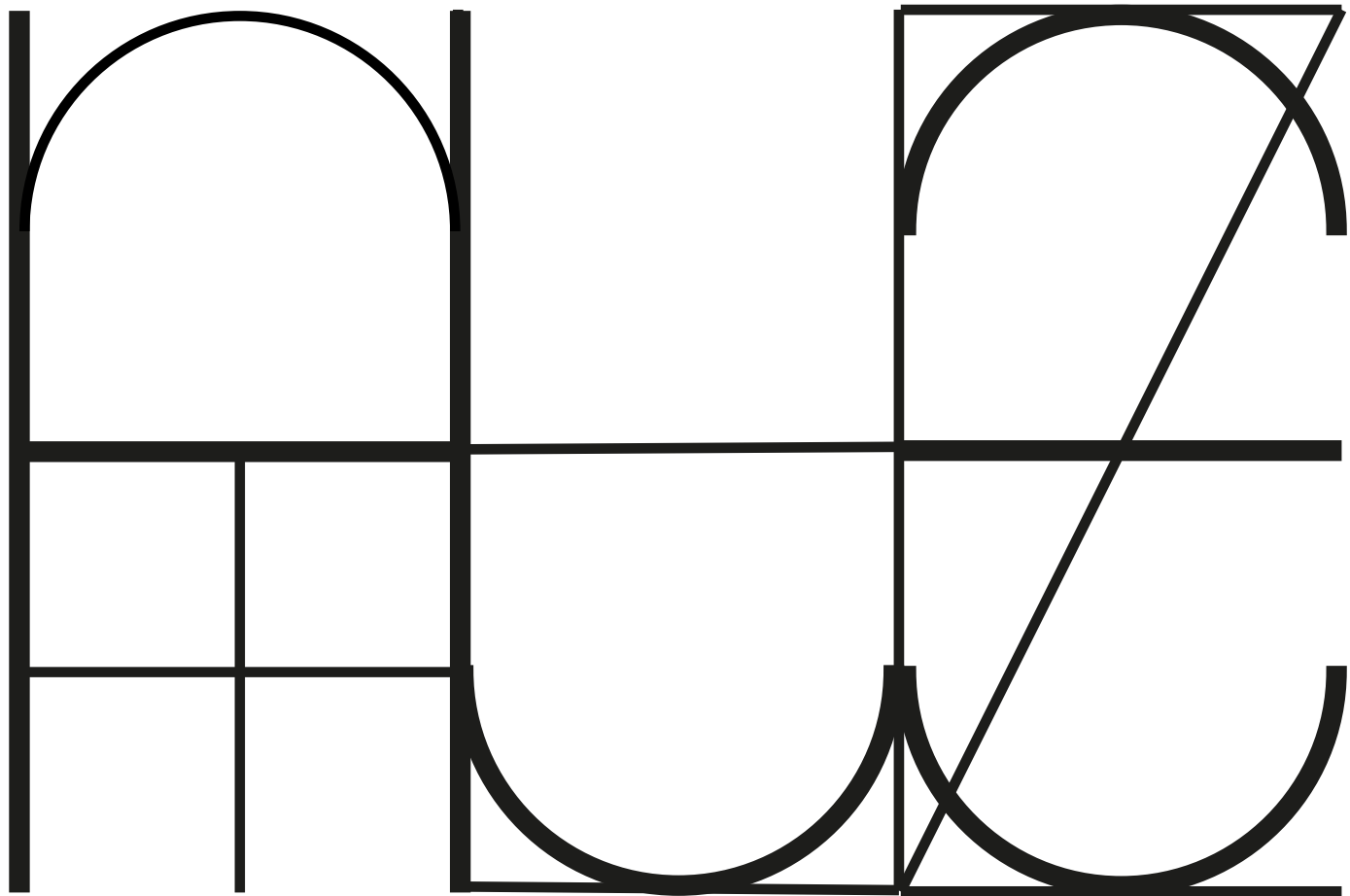


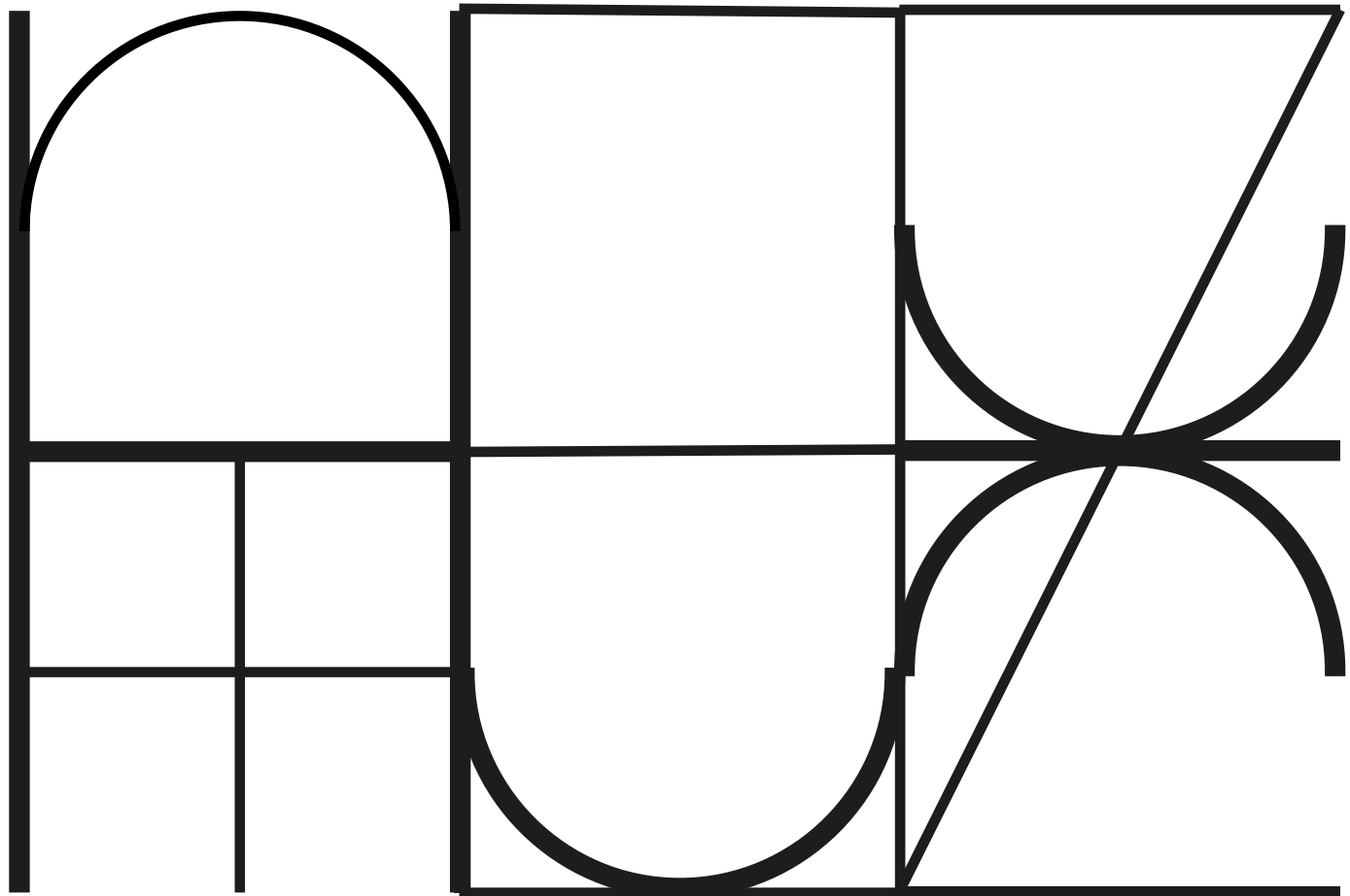




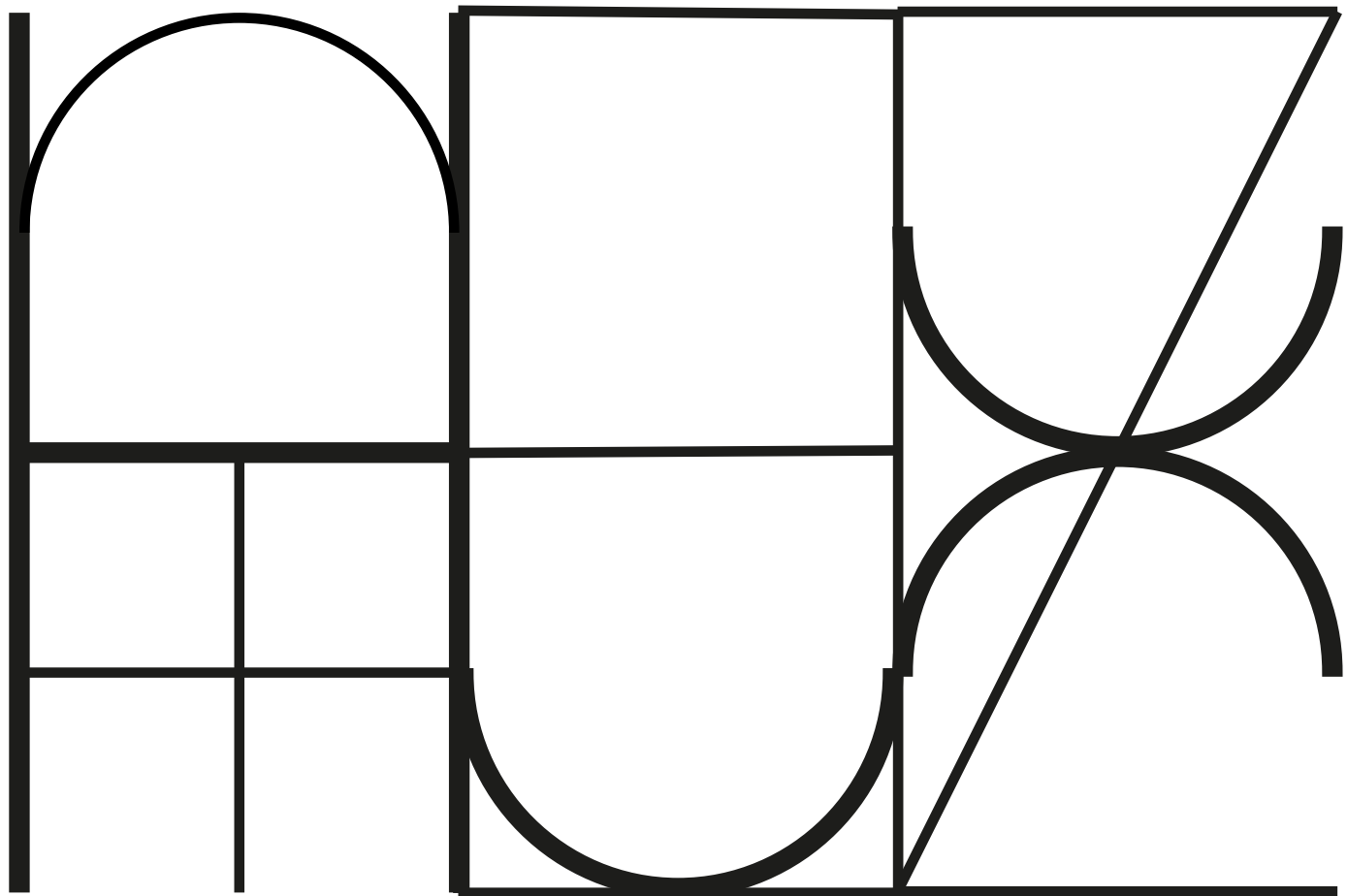
RES

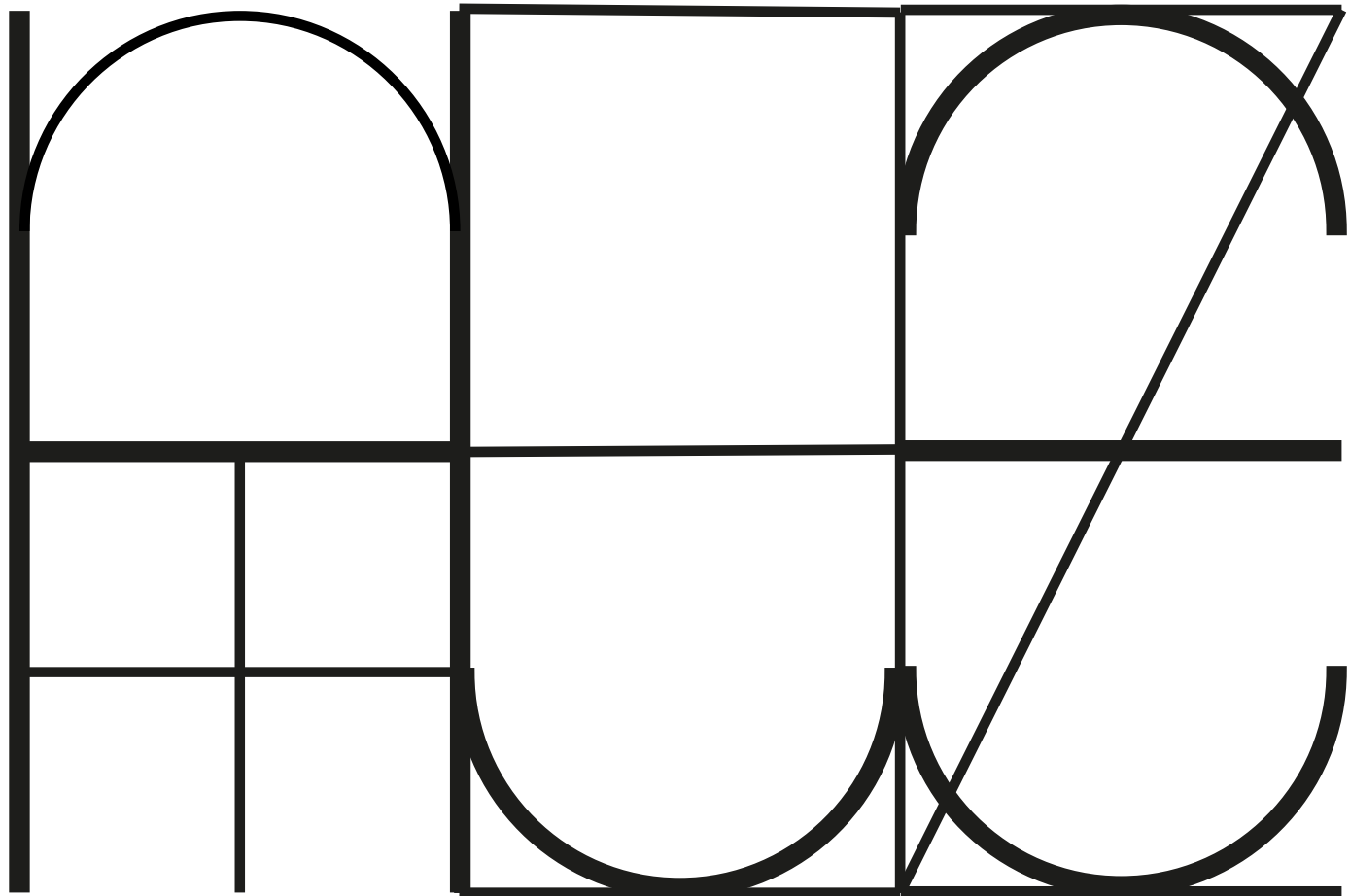


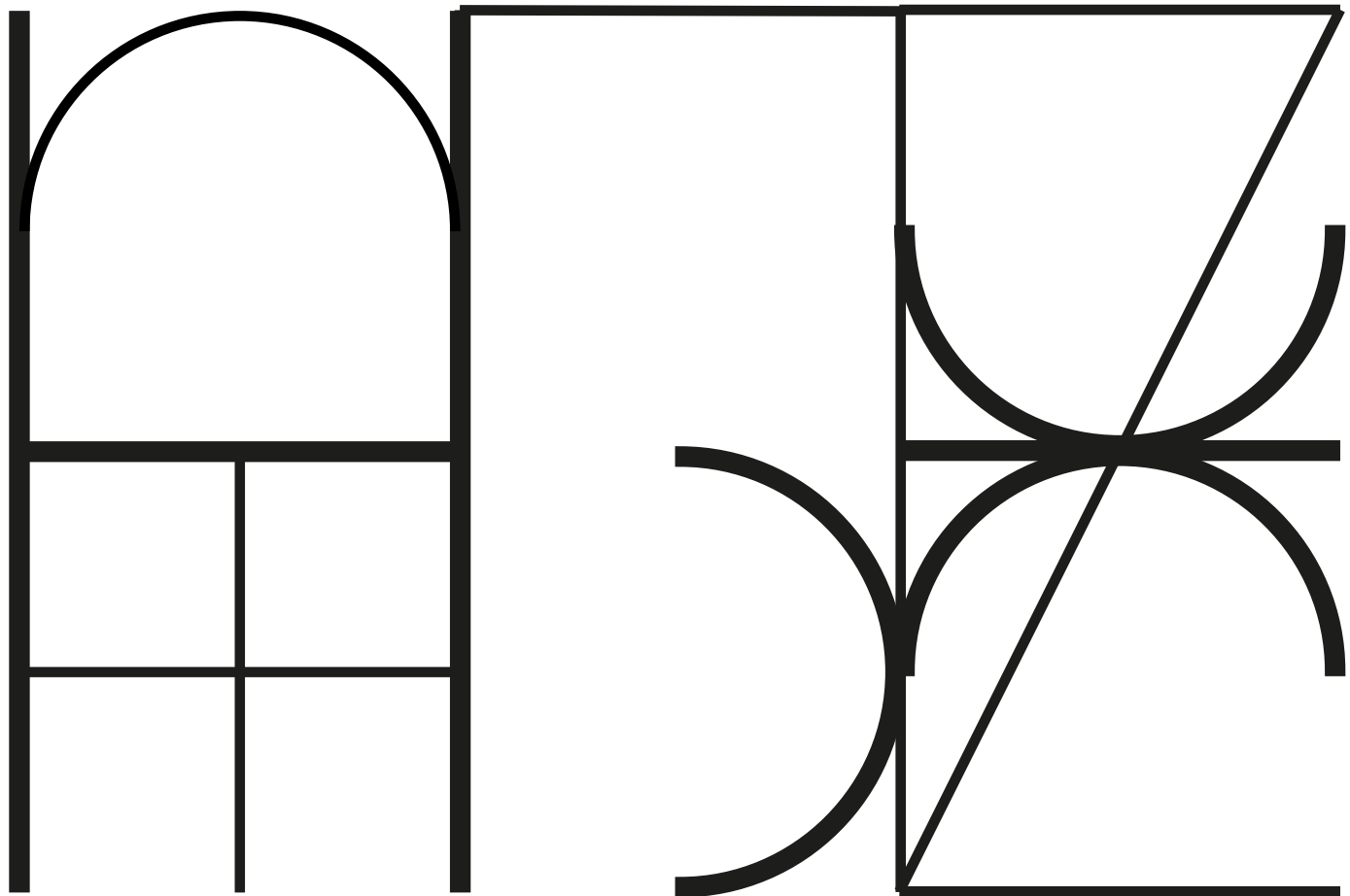




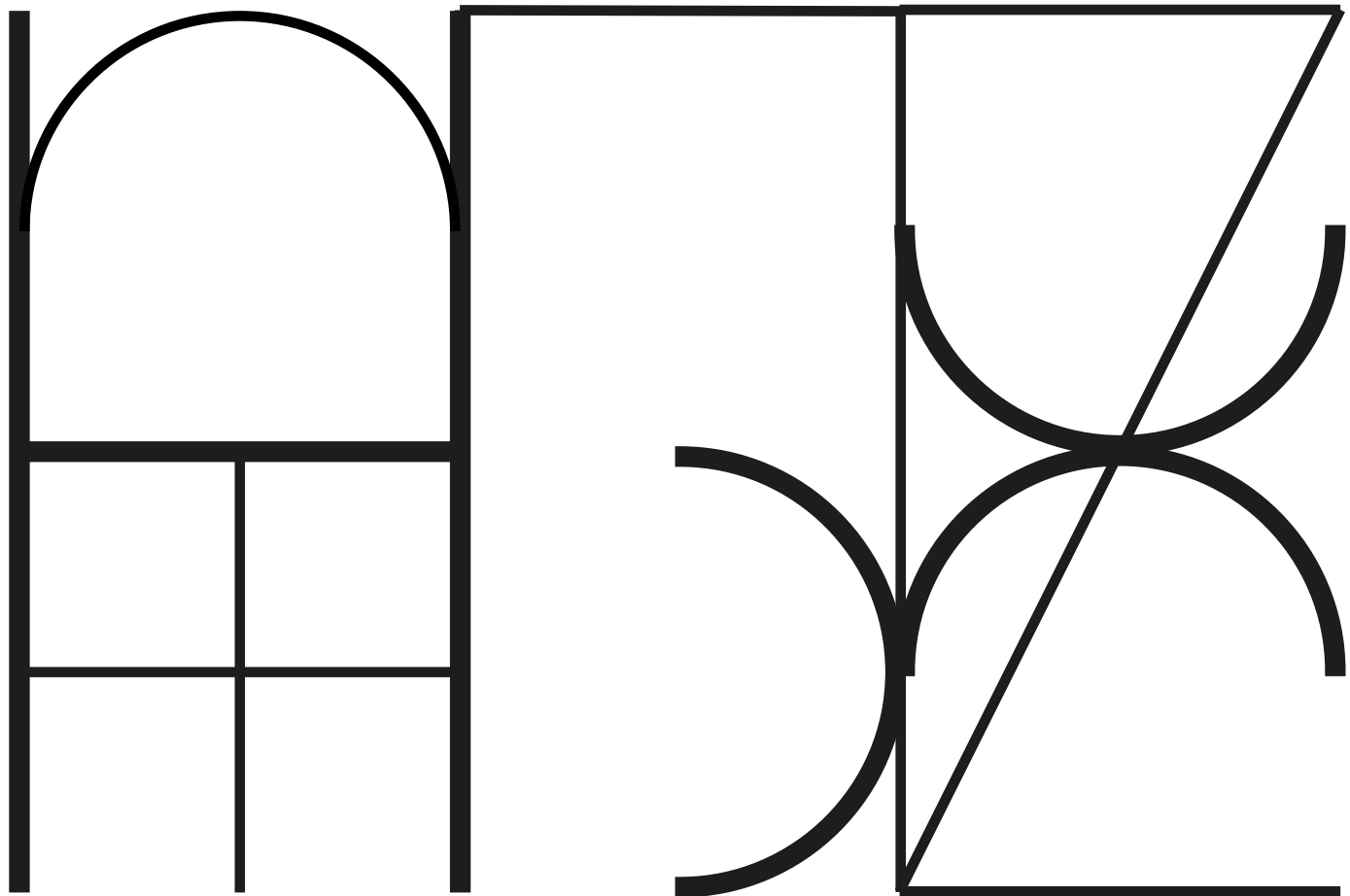
RES



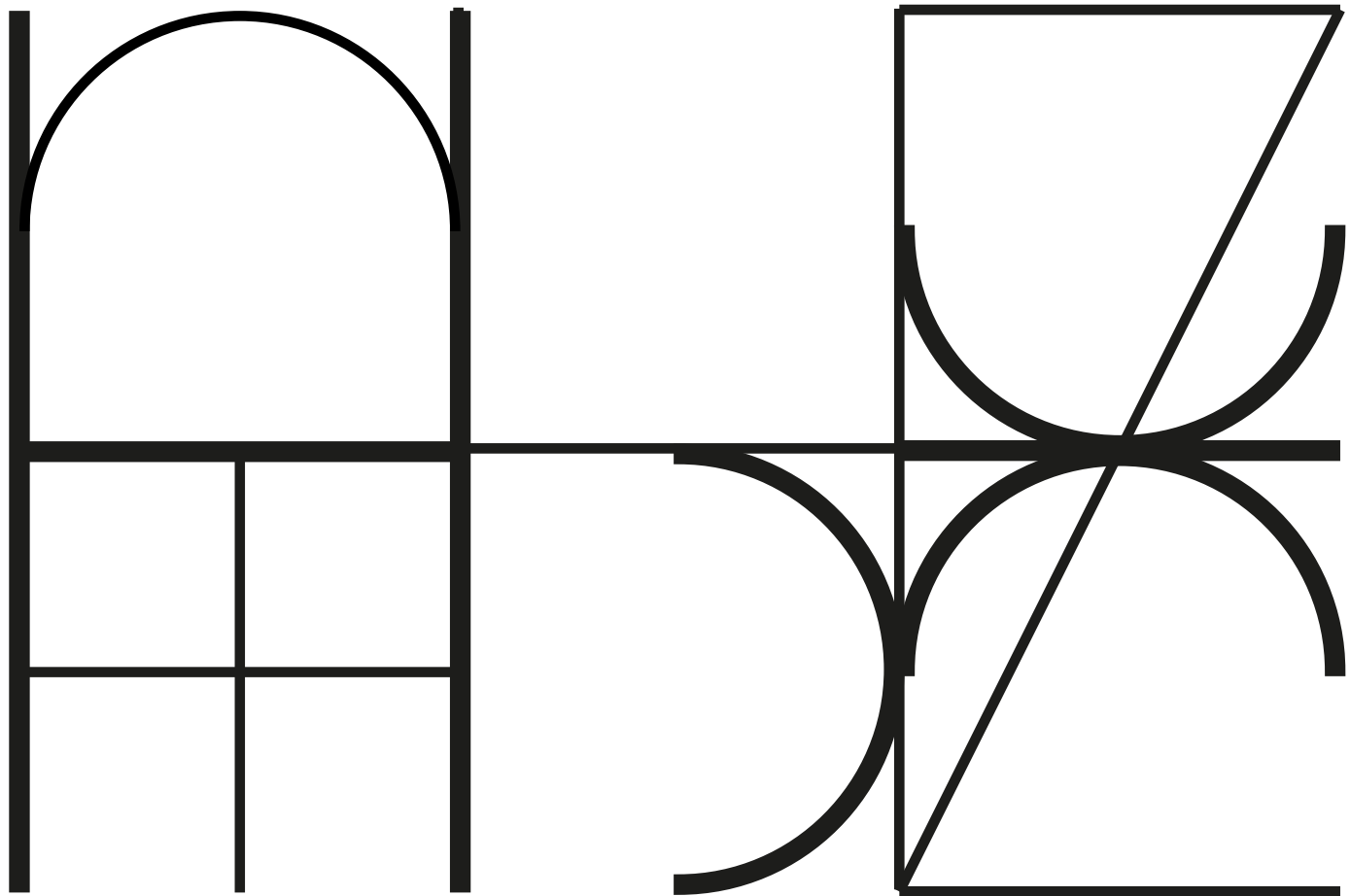




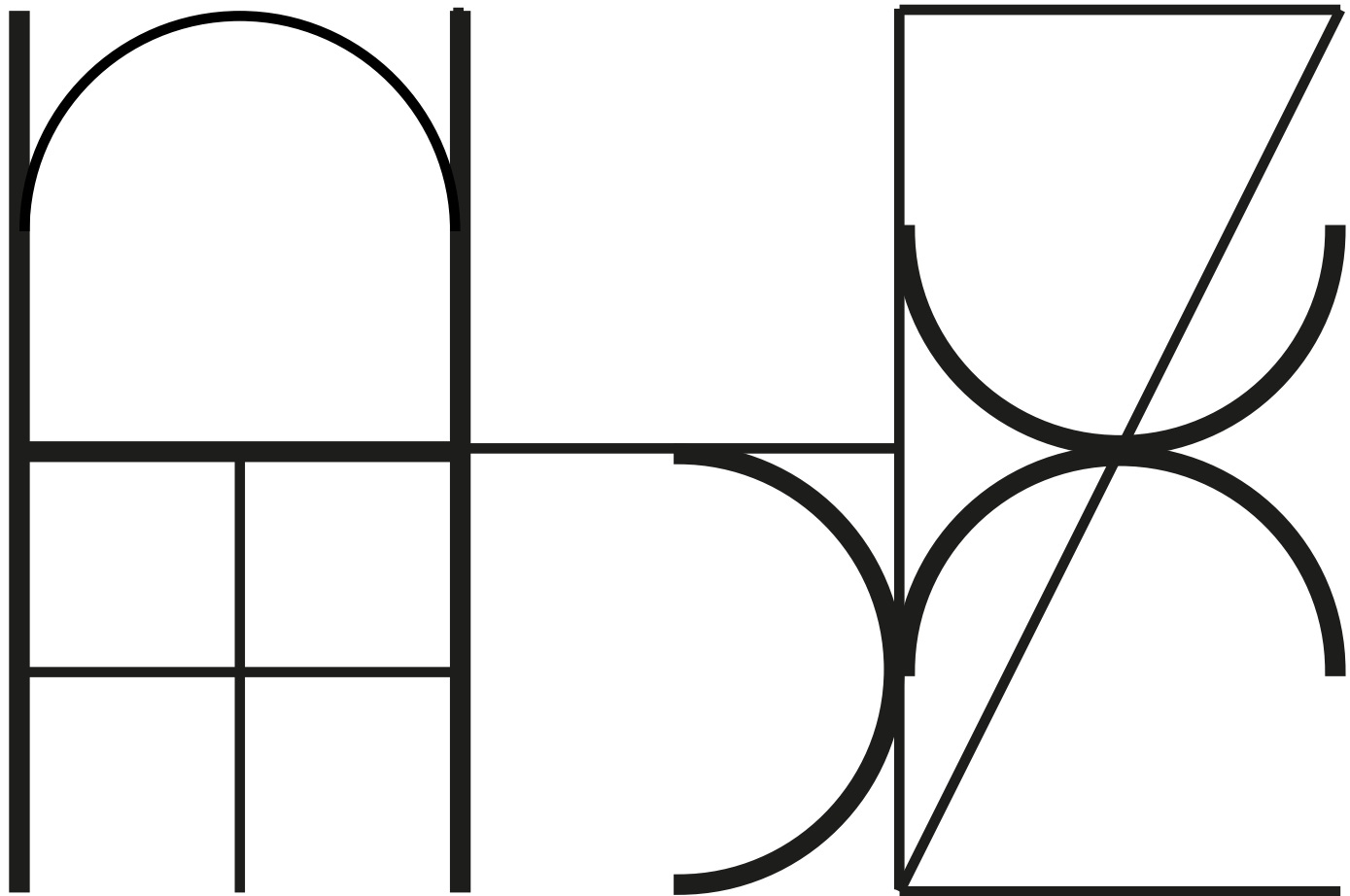
RS

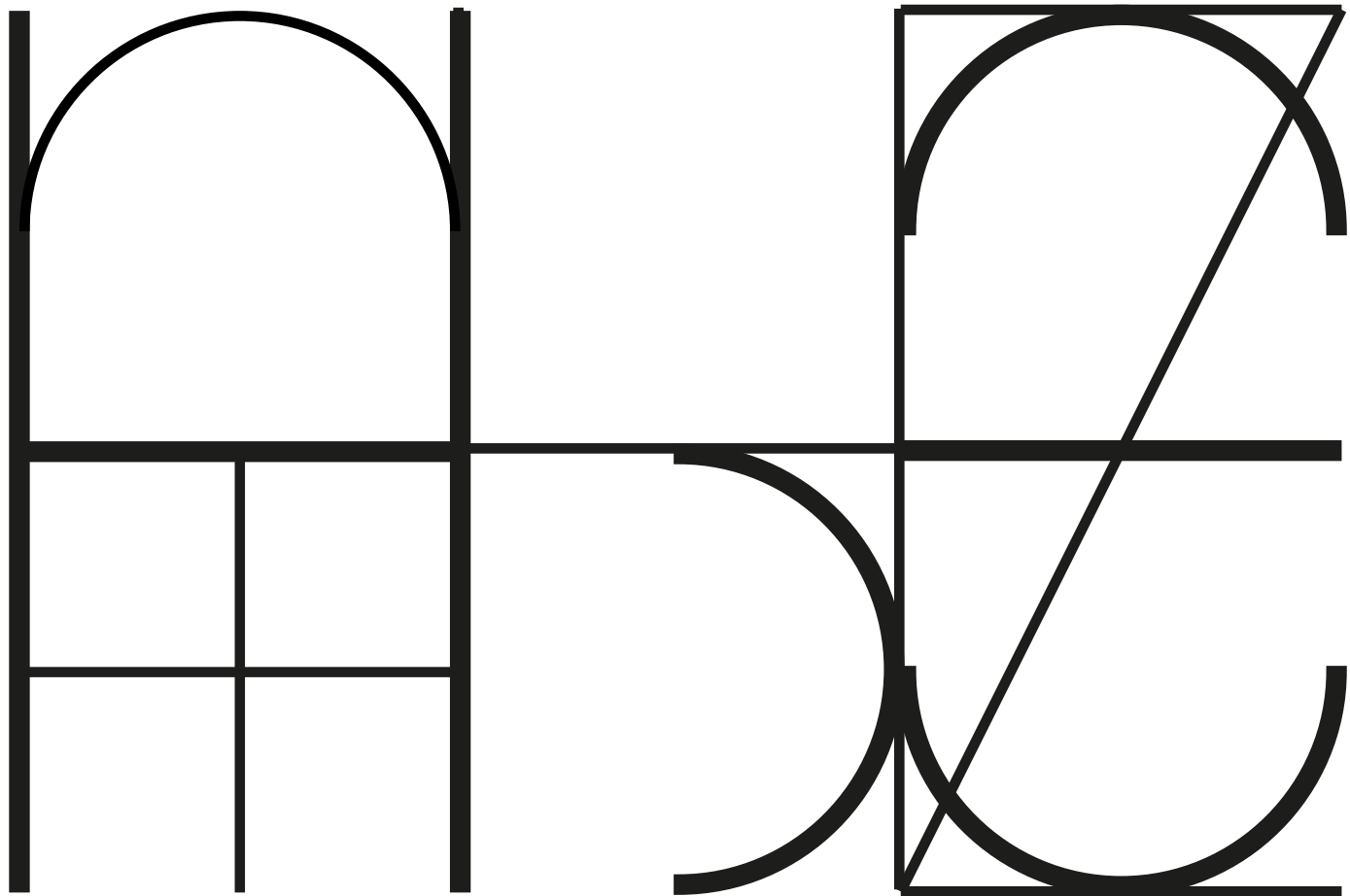


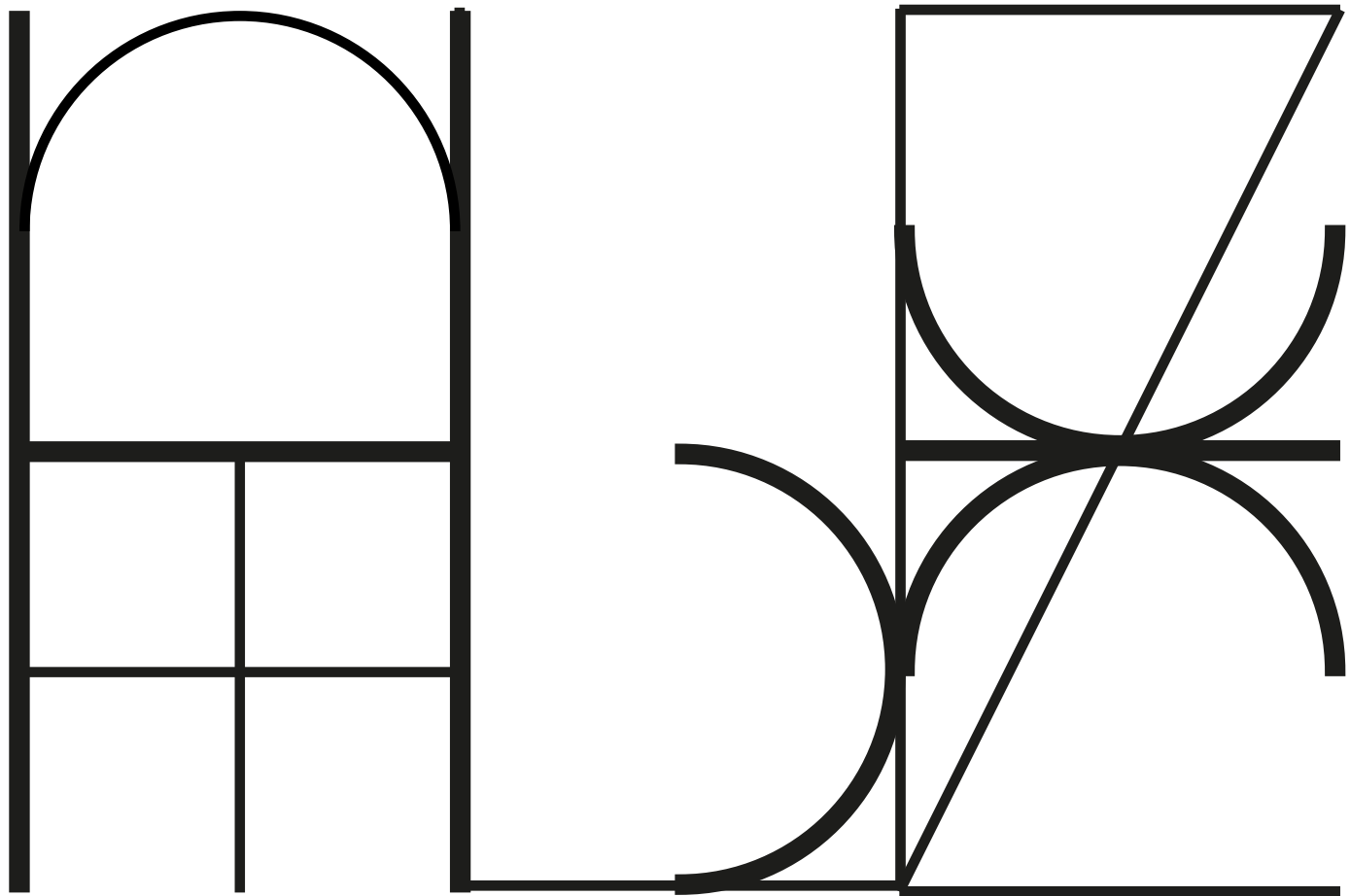
REZE



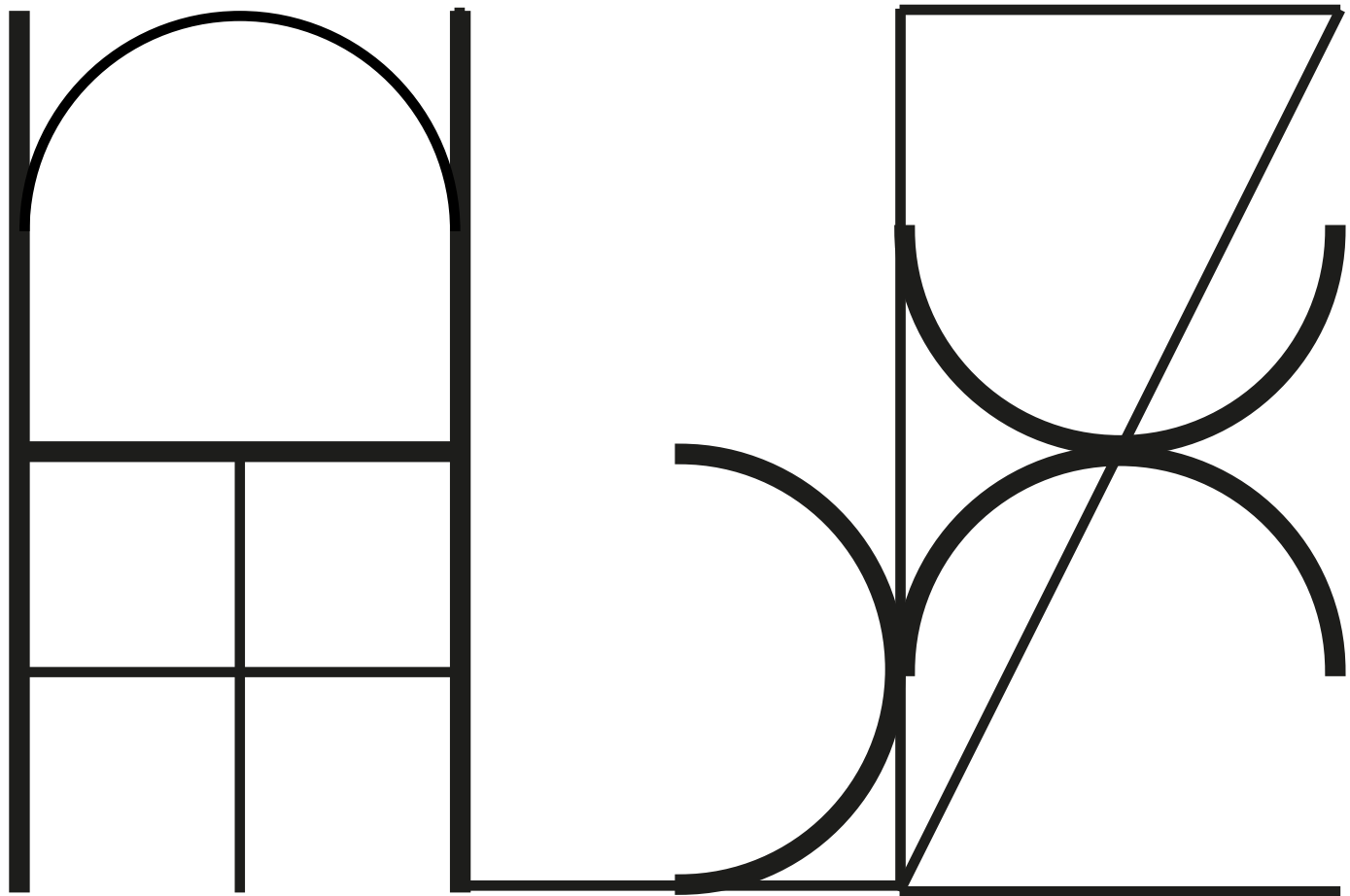
HS

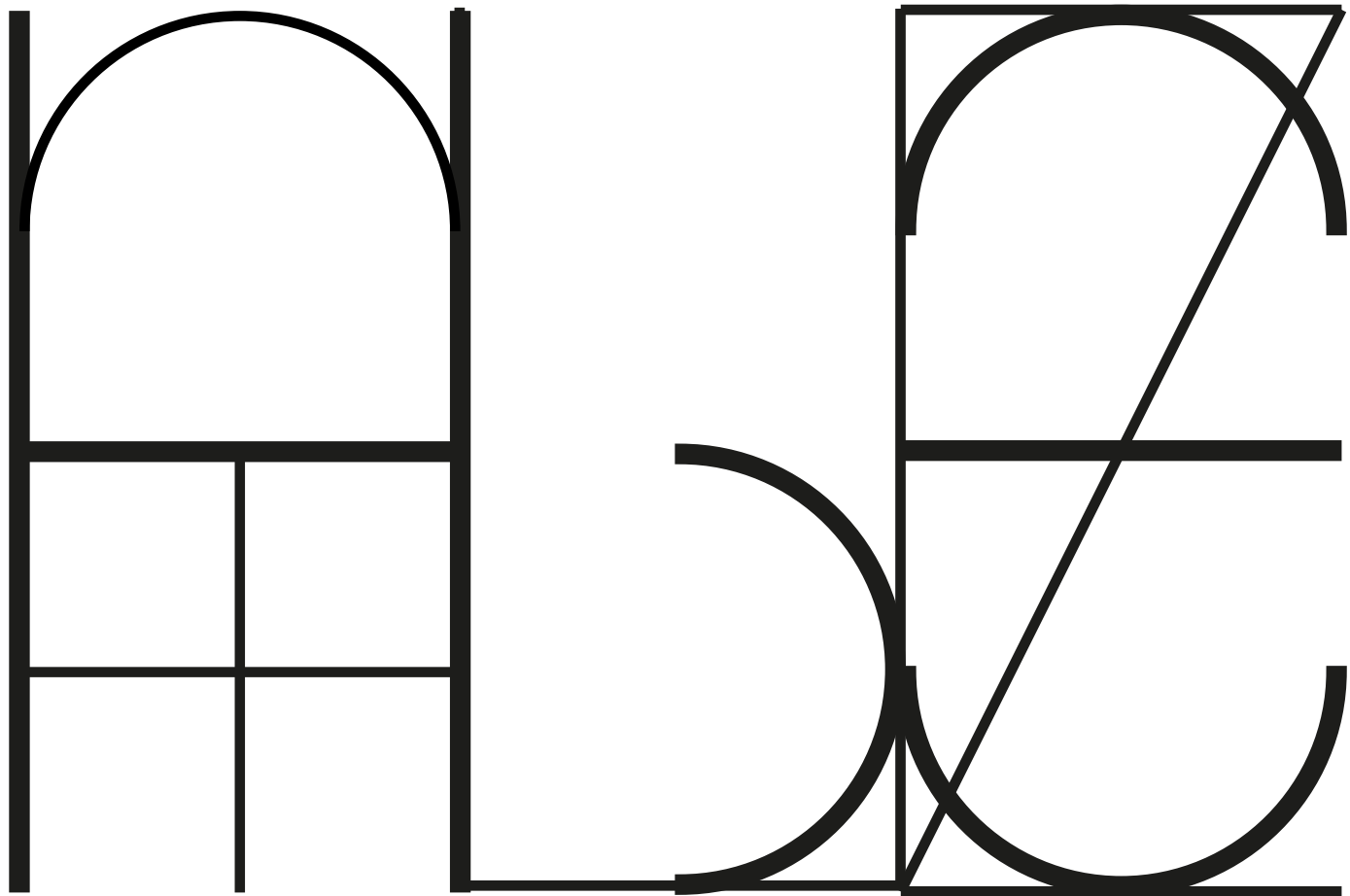


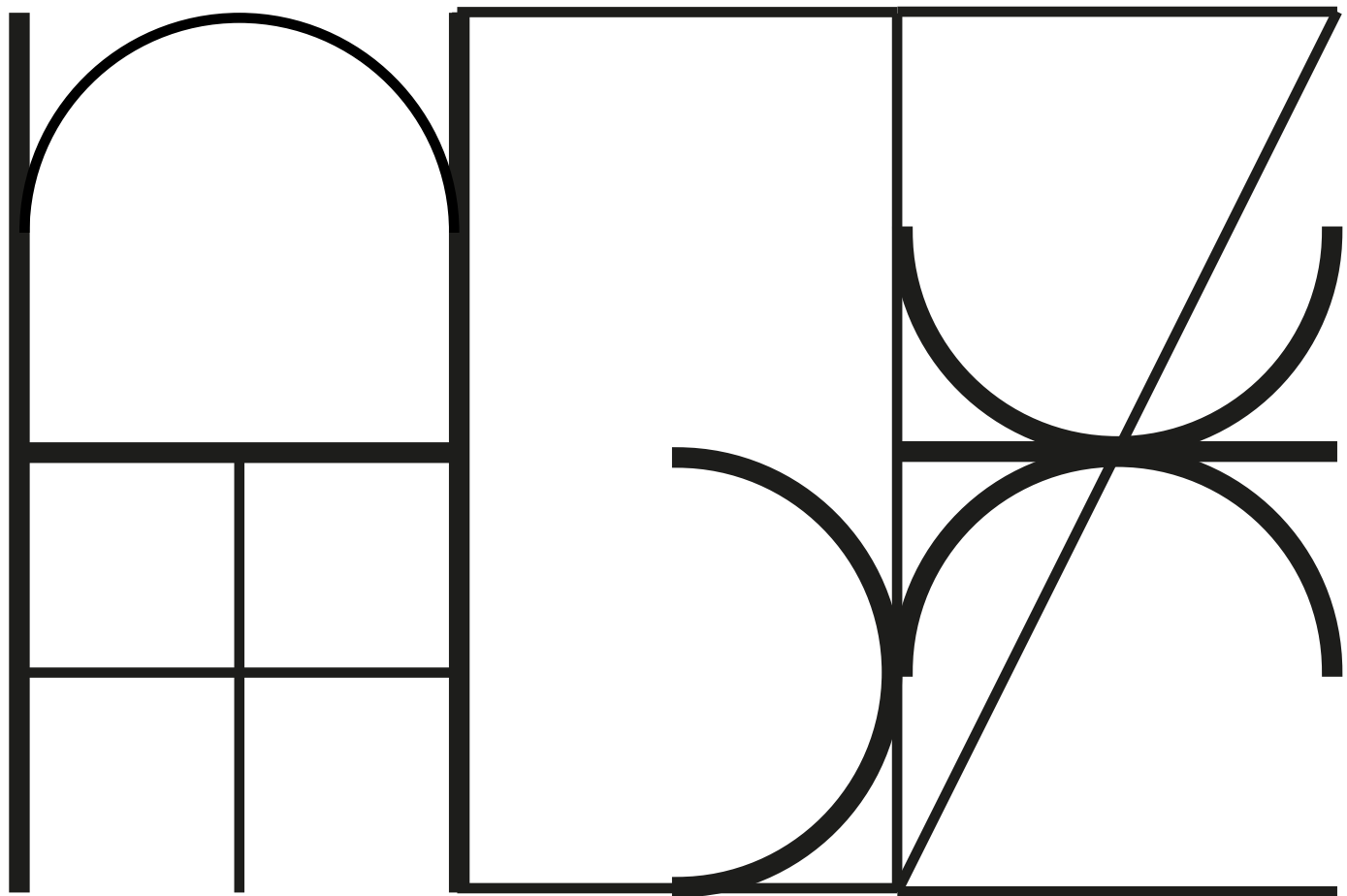




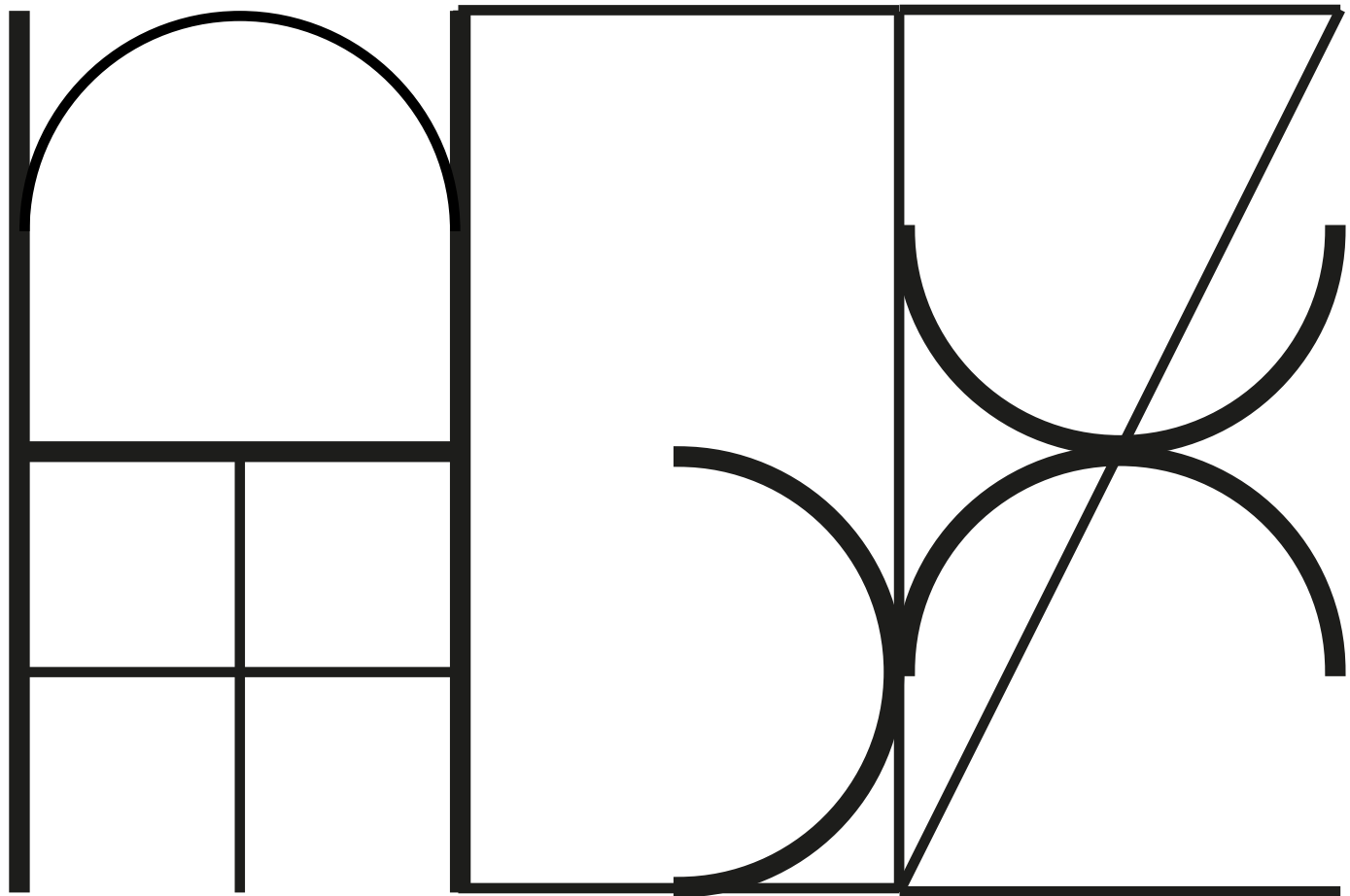
HS



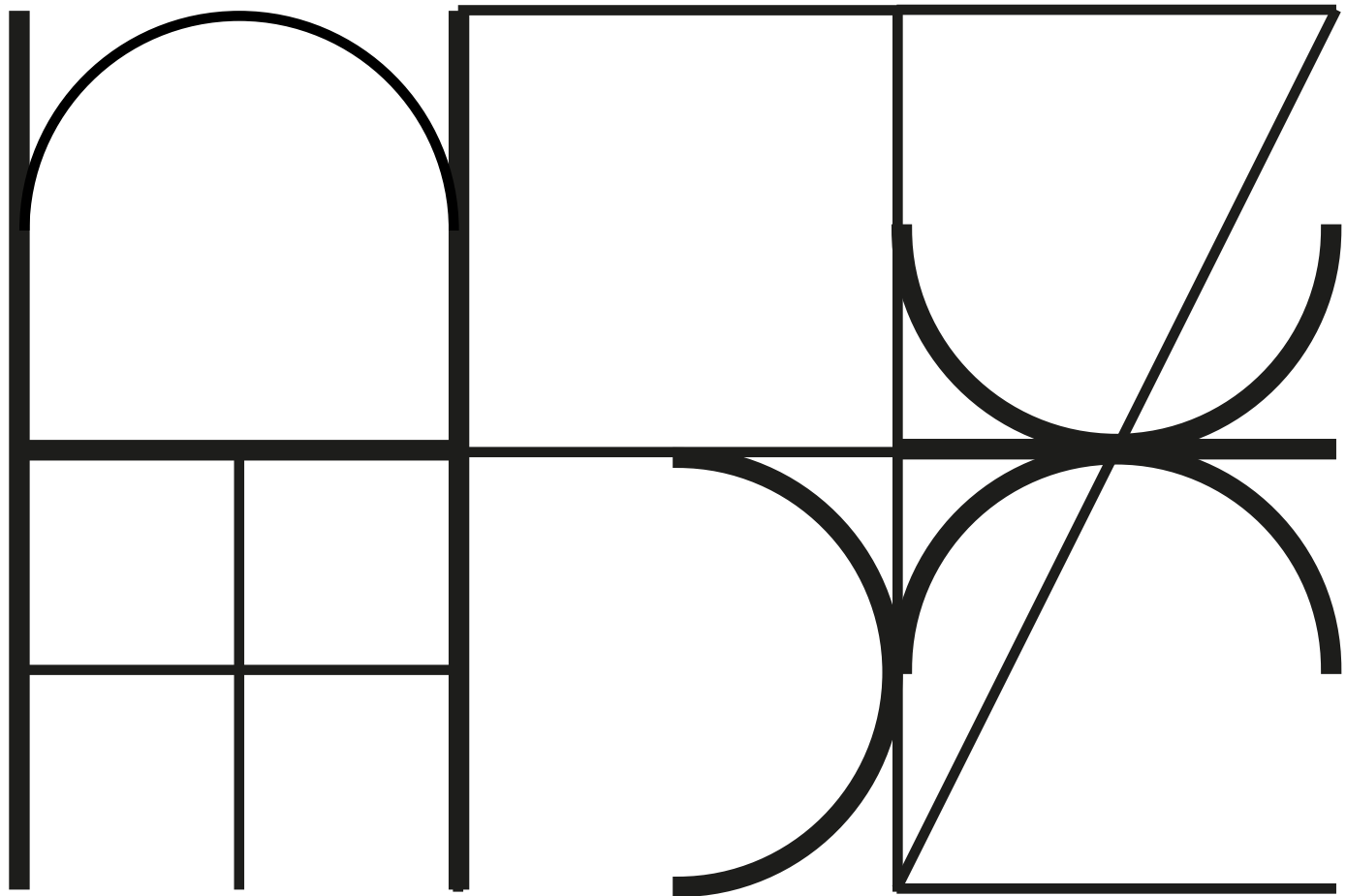




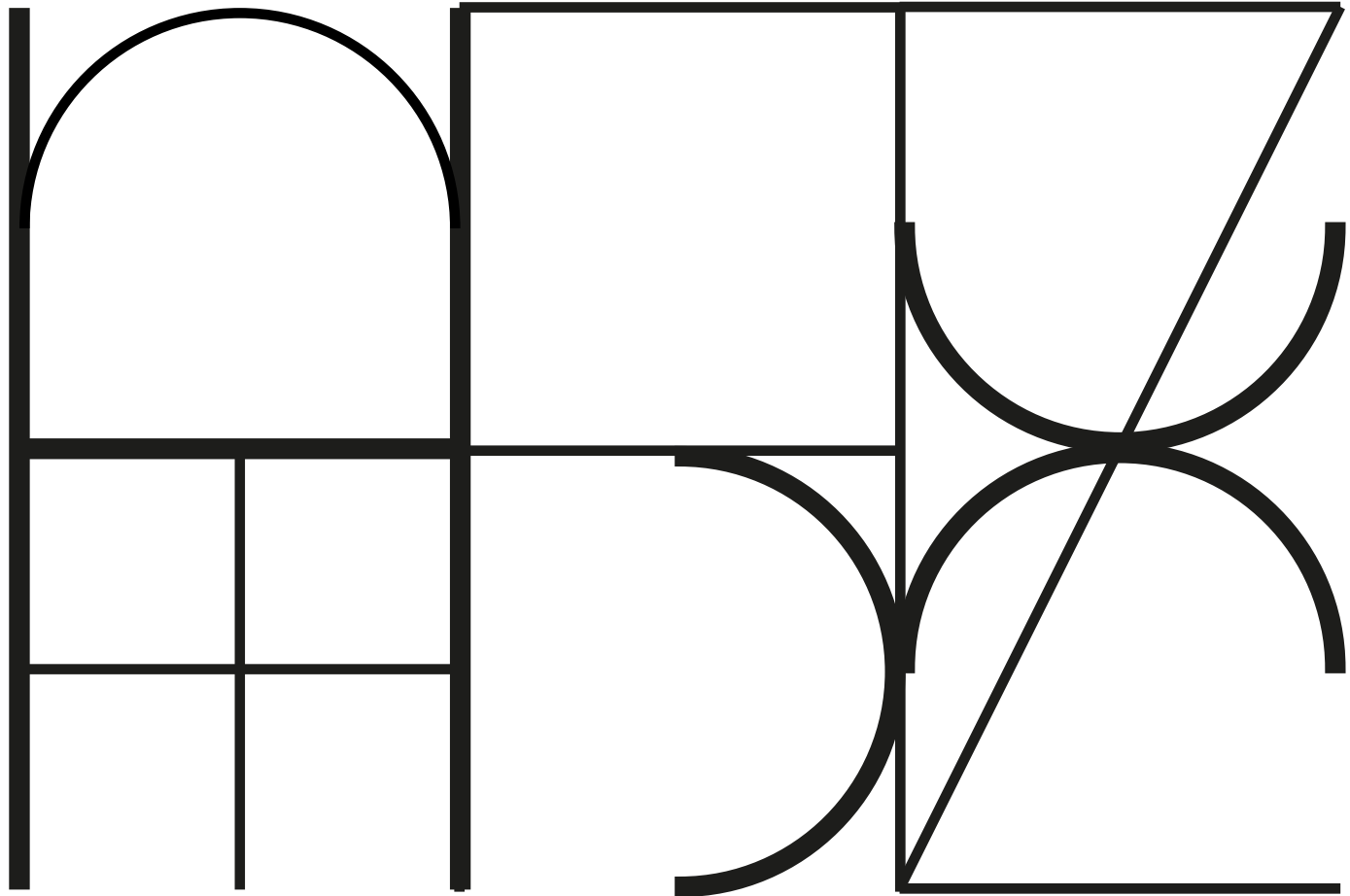
RES



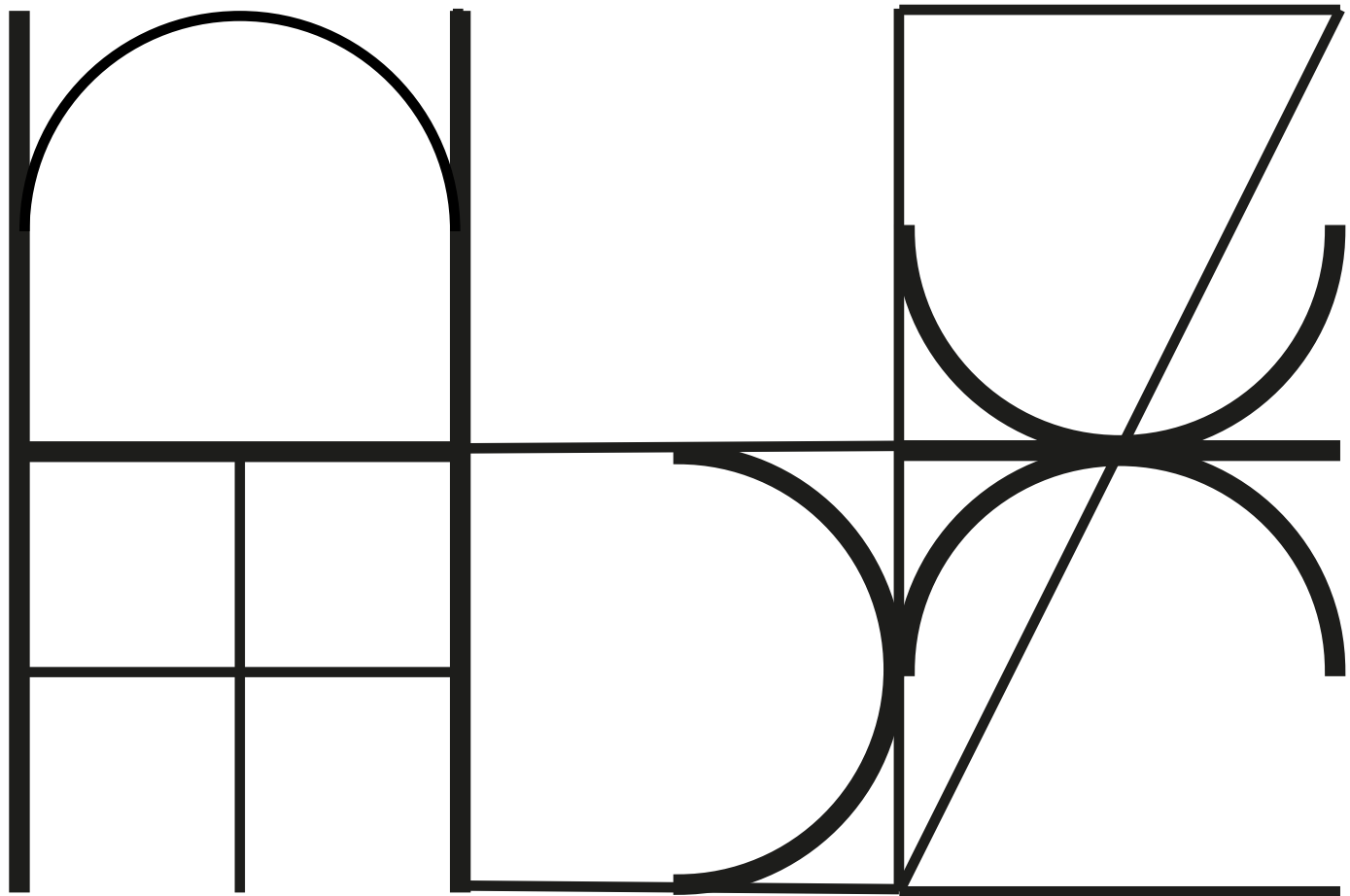




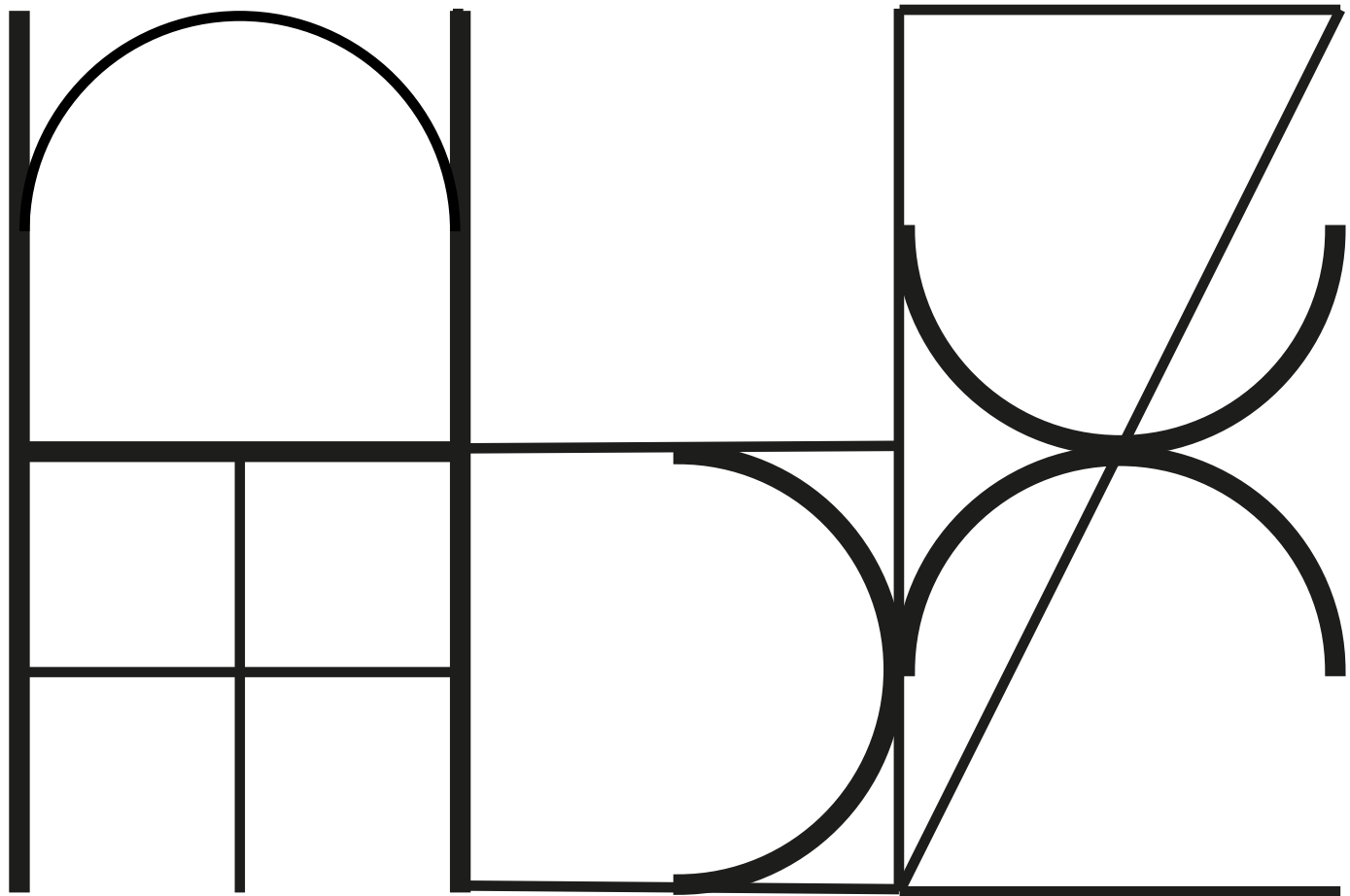
RES

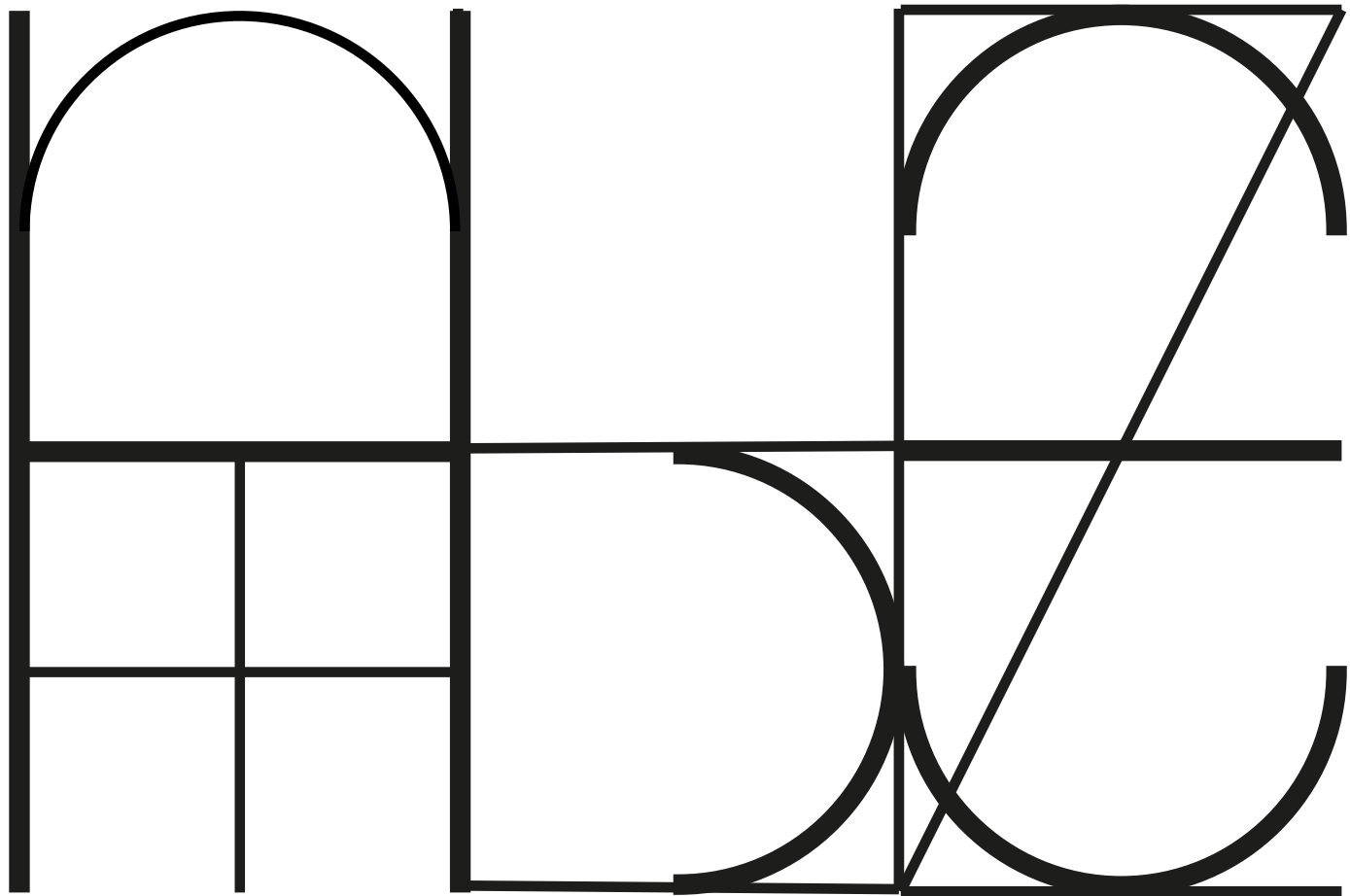


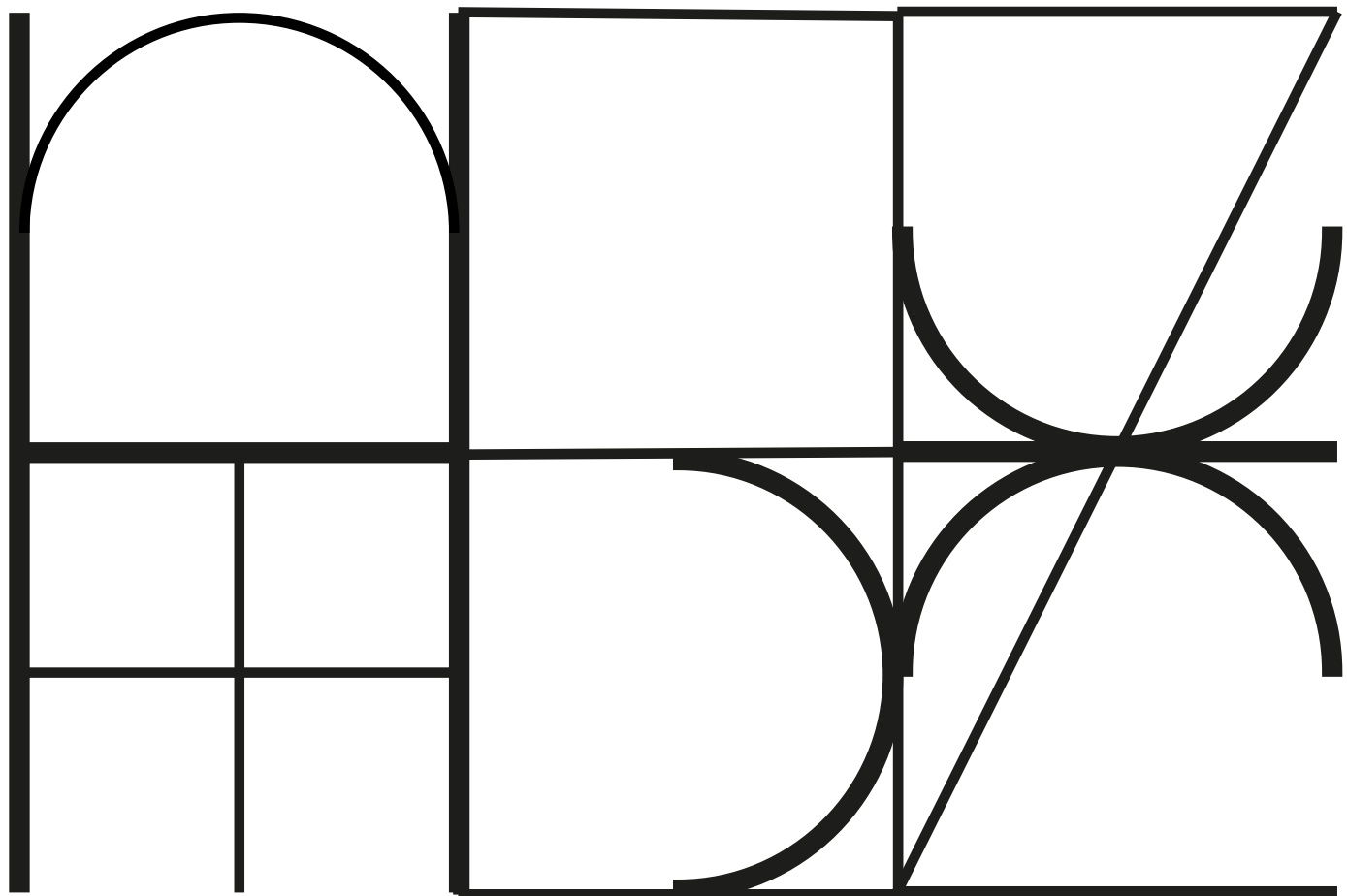
REZE



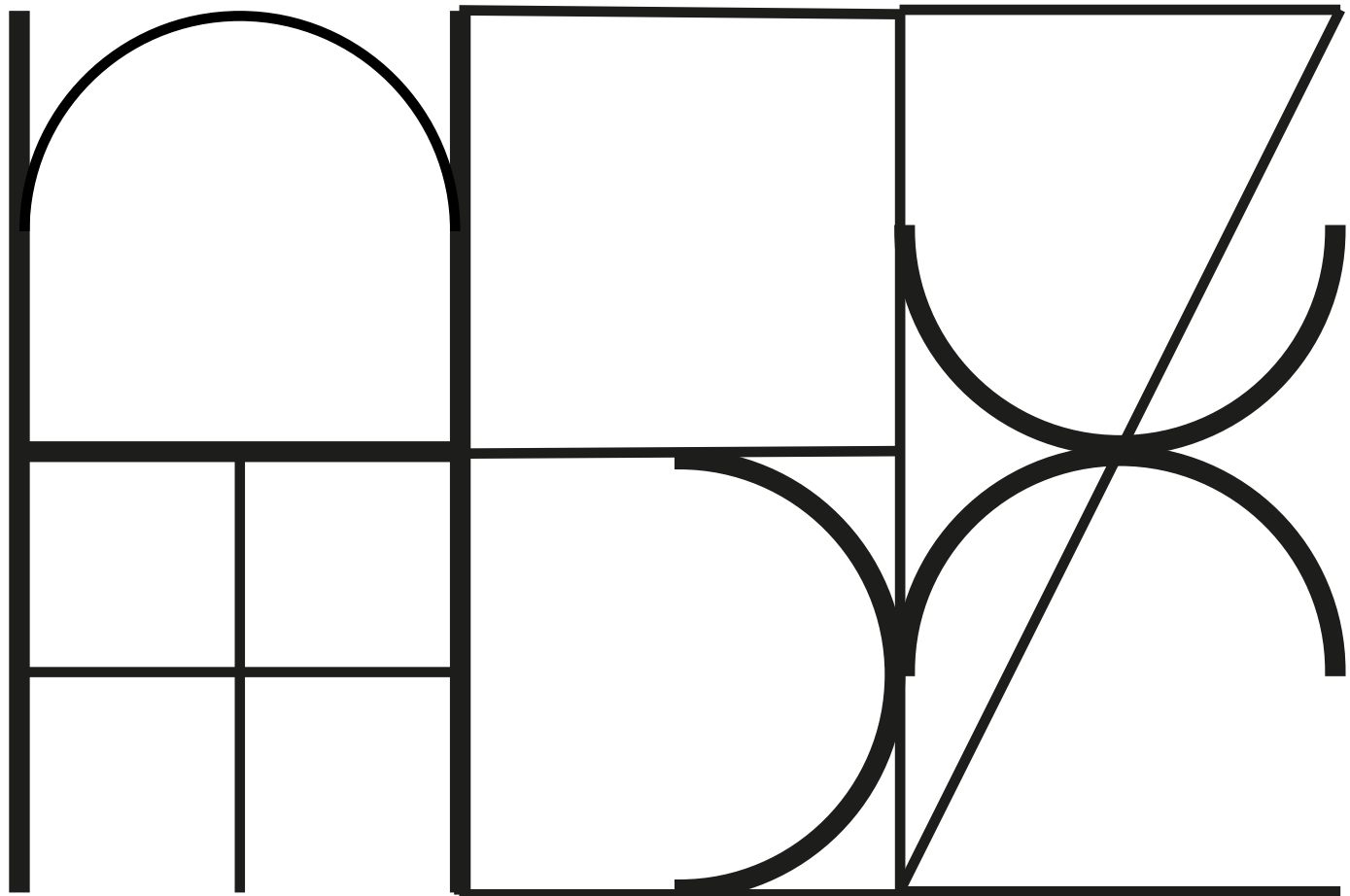
RES

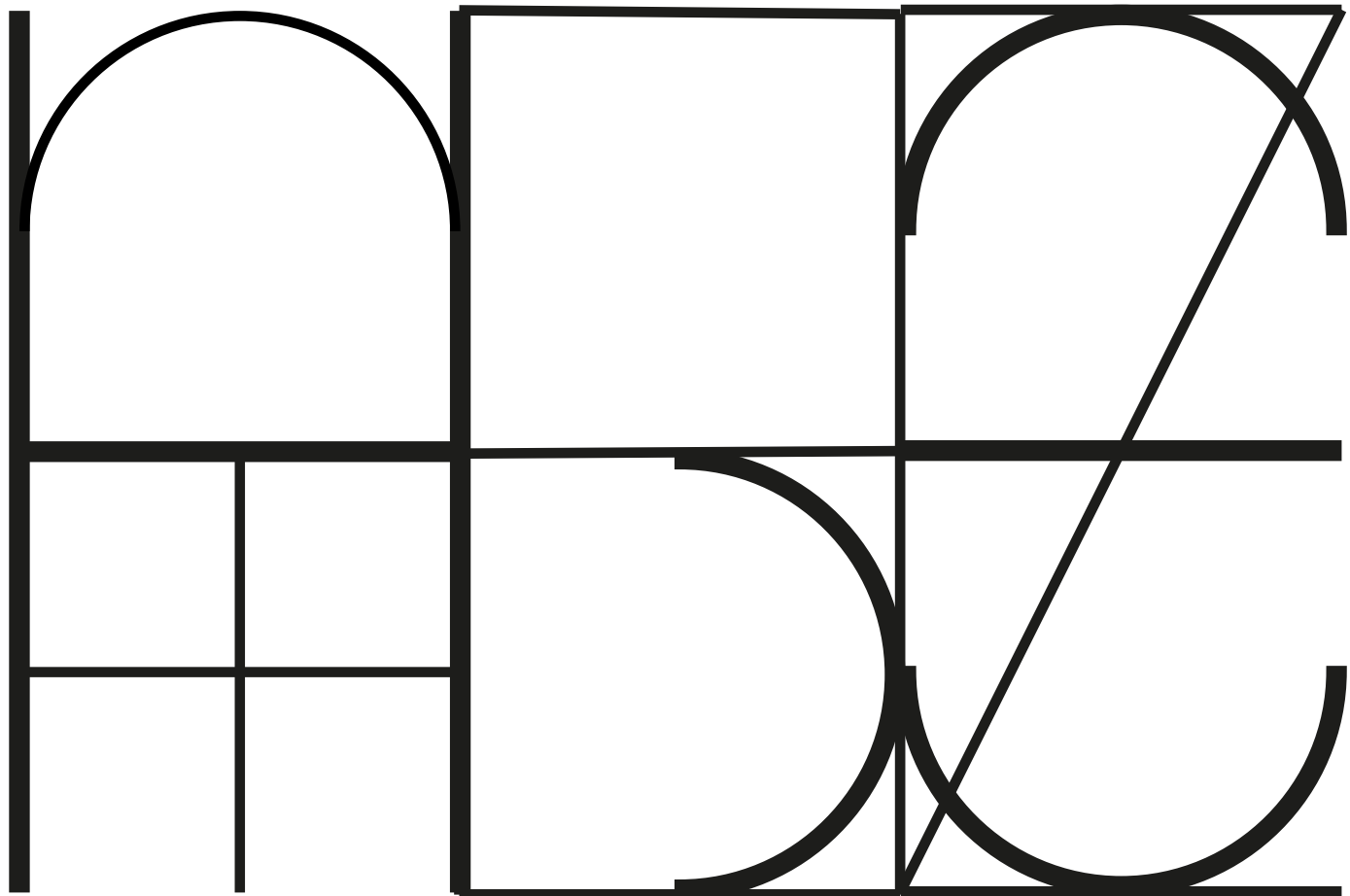


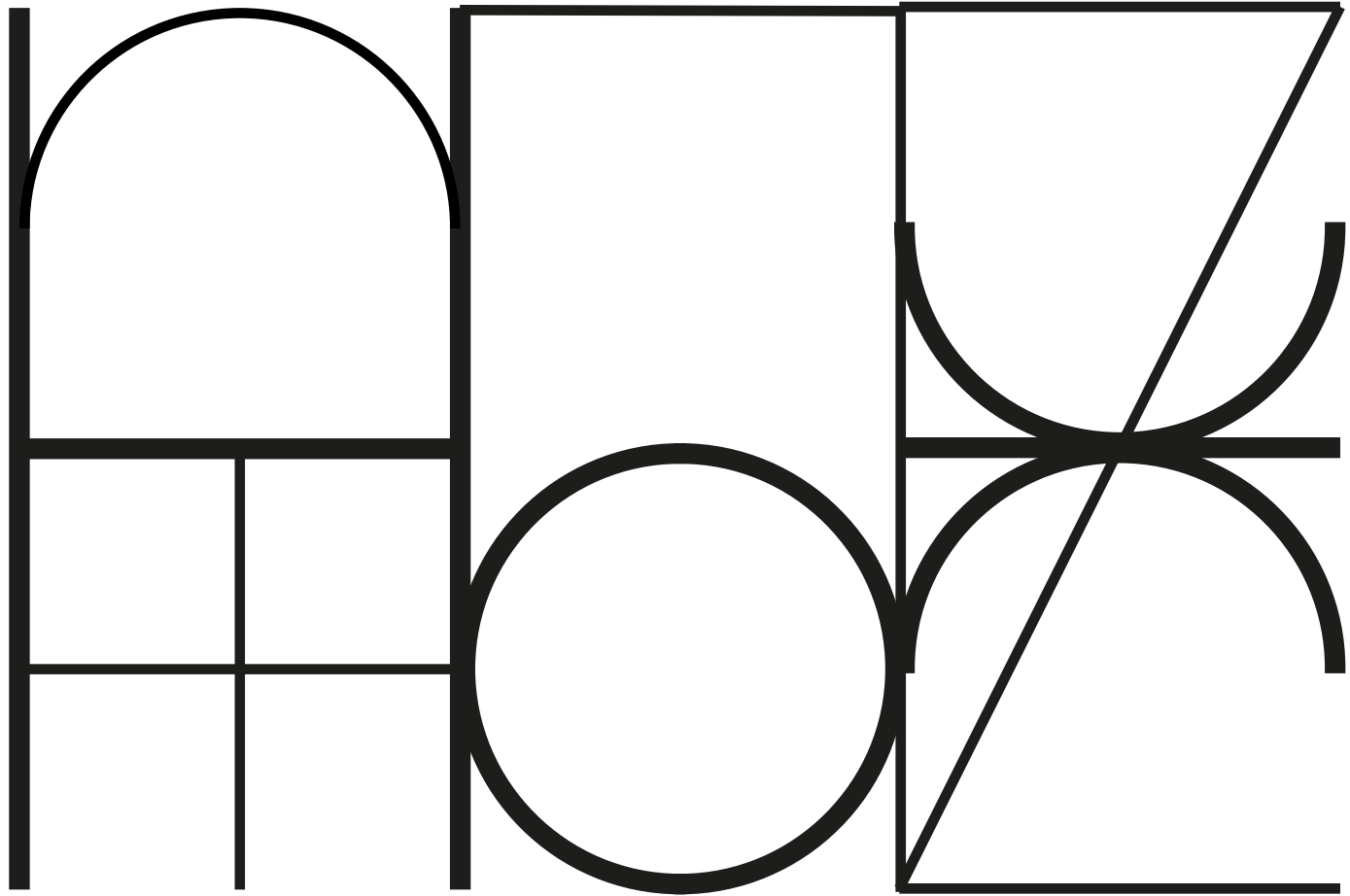




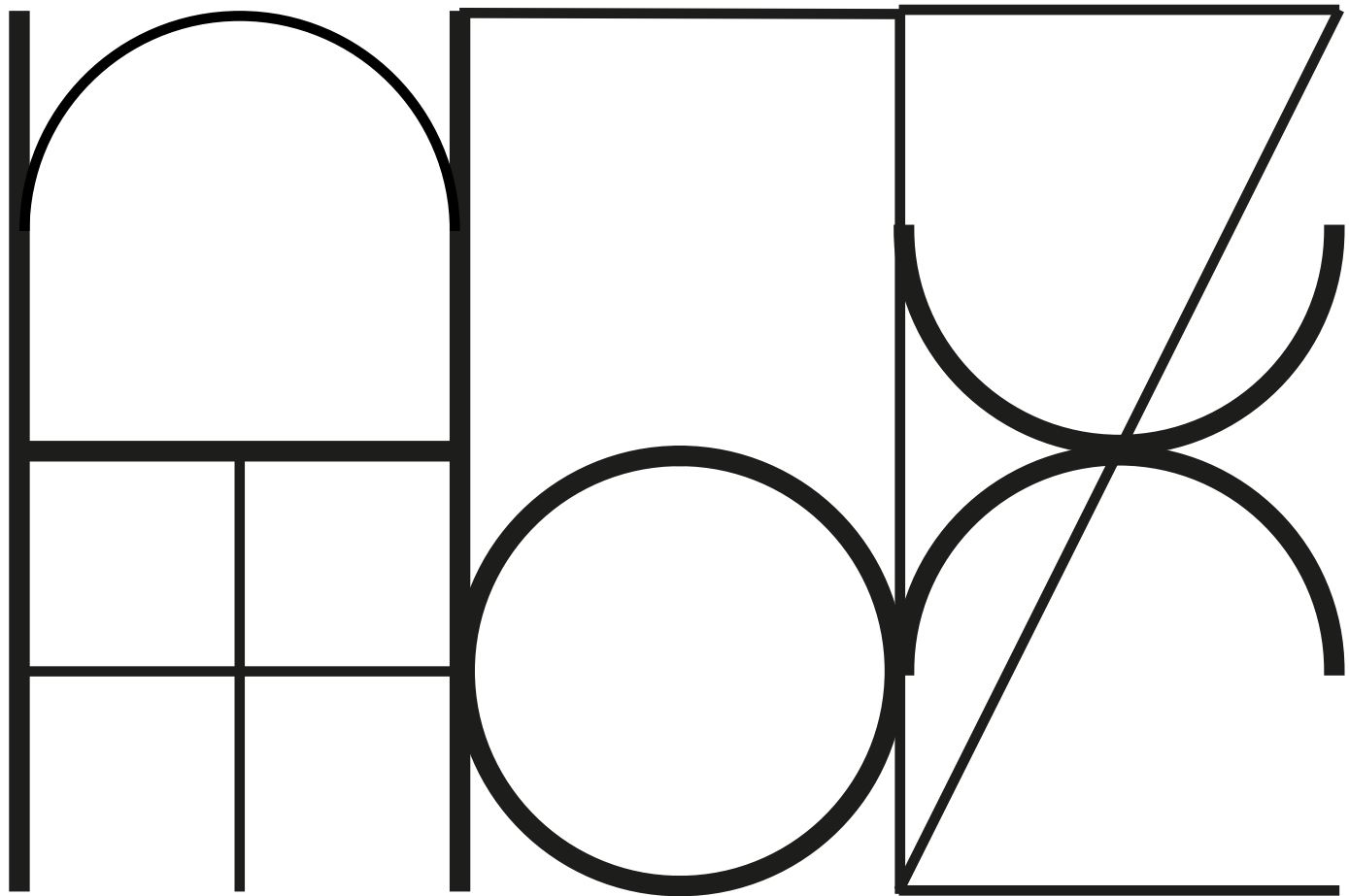
RES



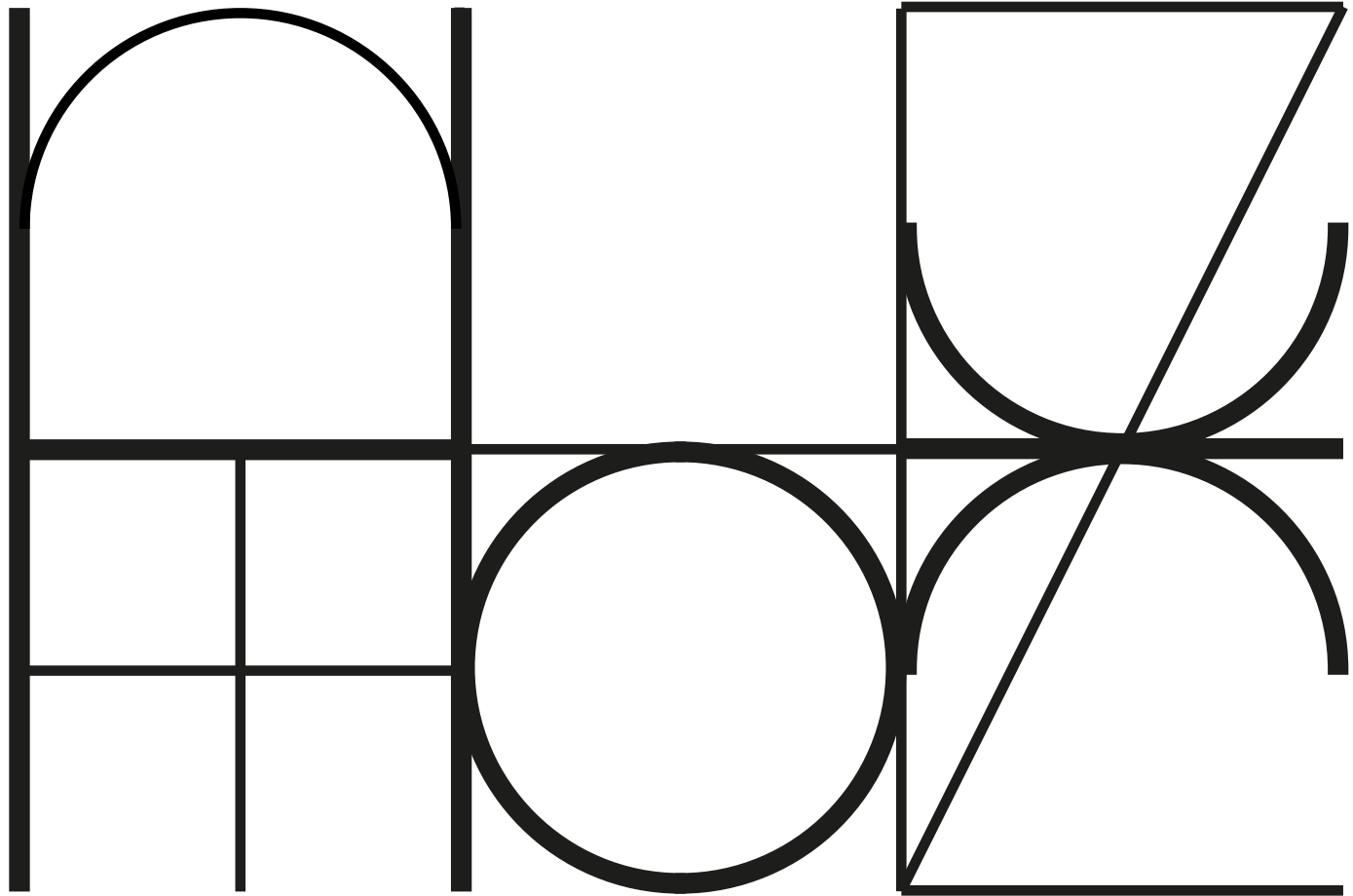




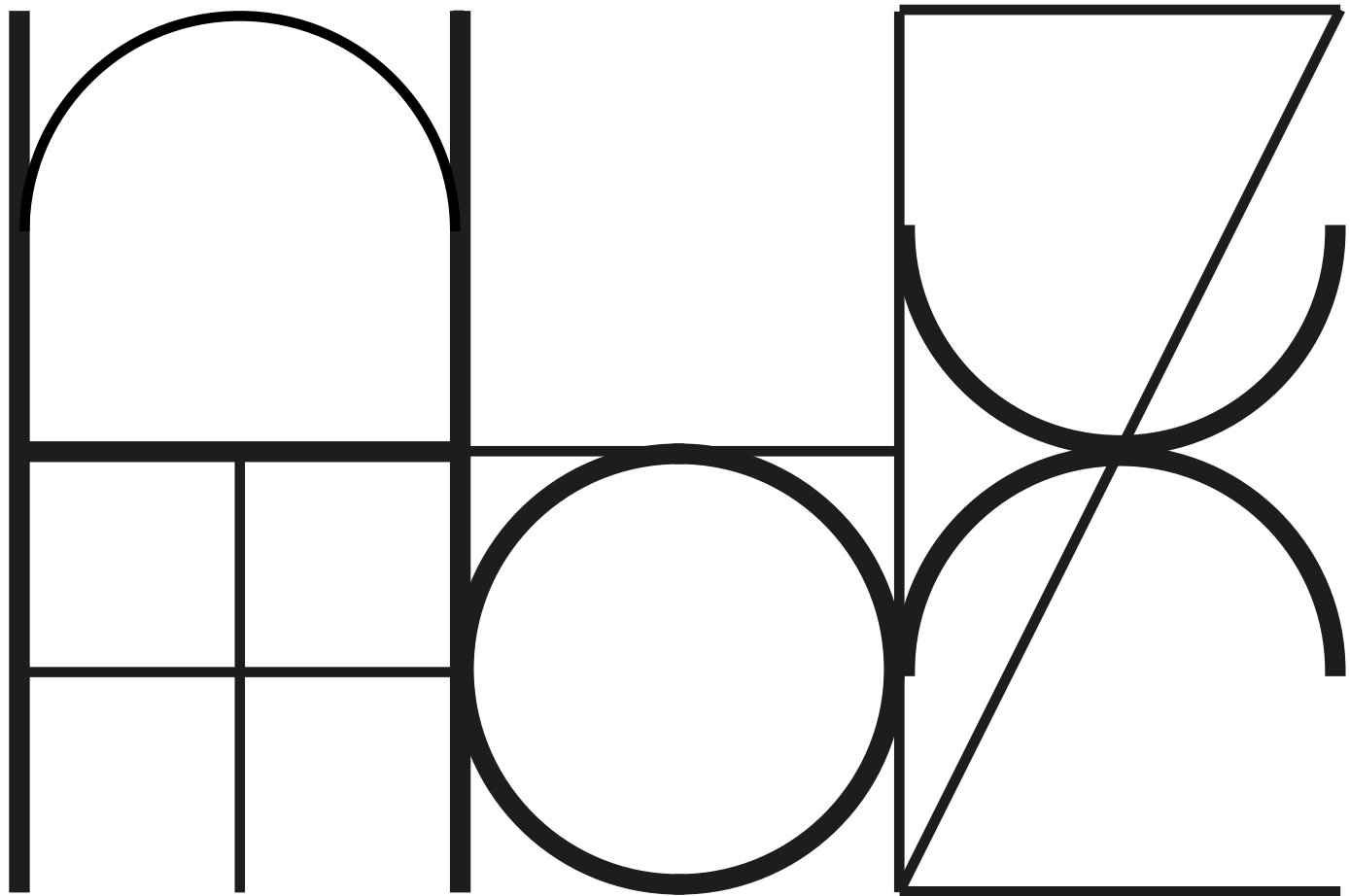
102



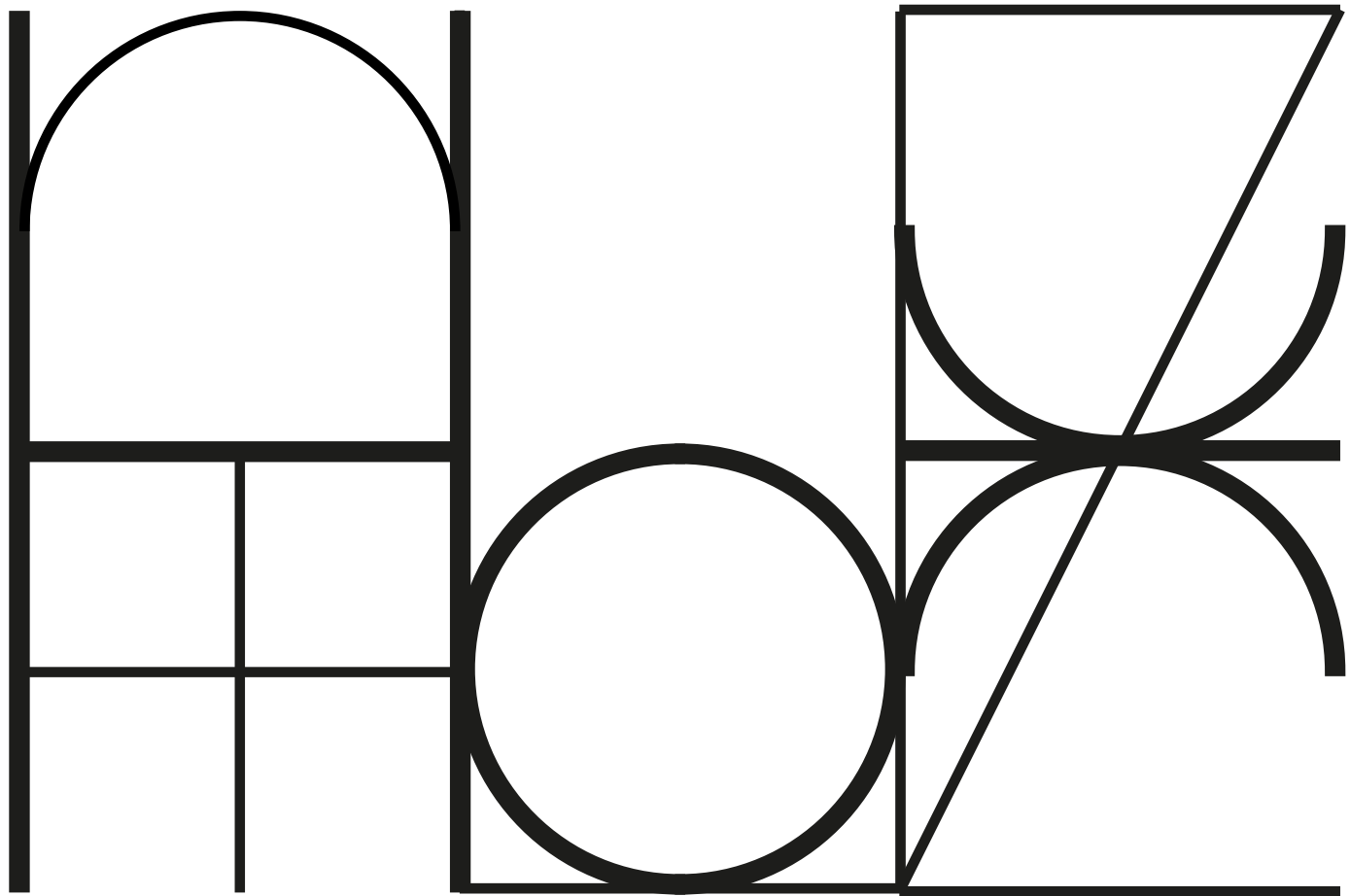
ROSE

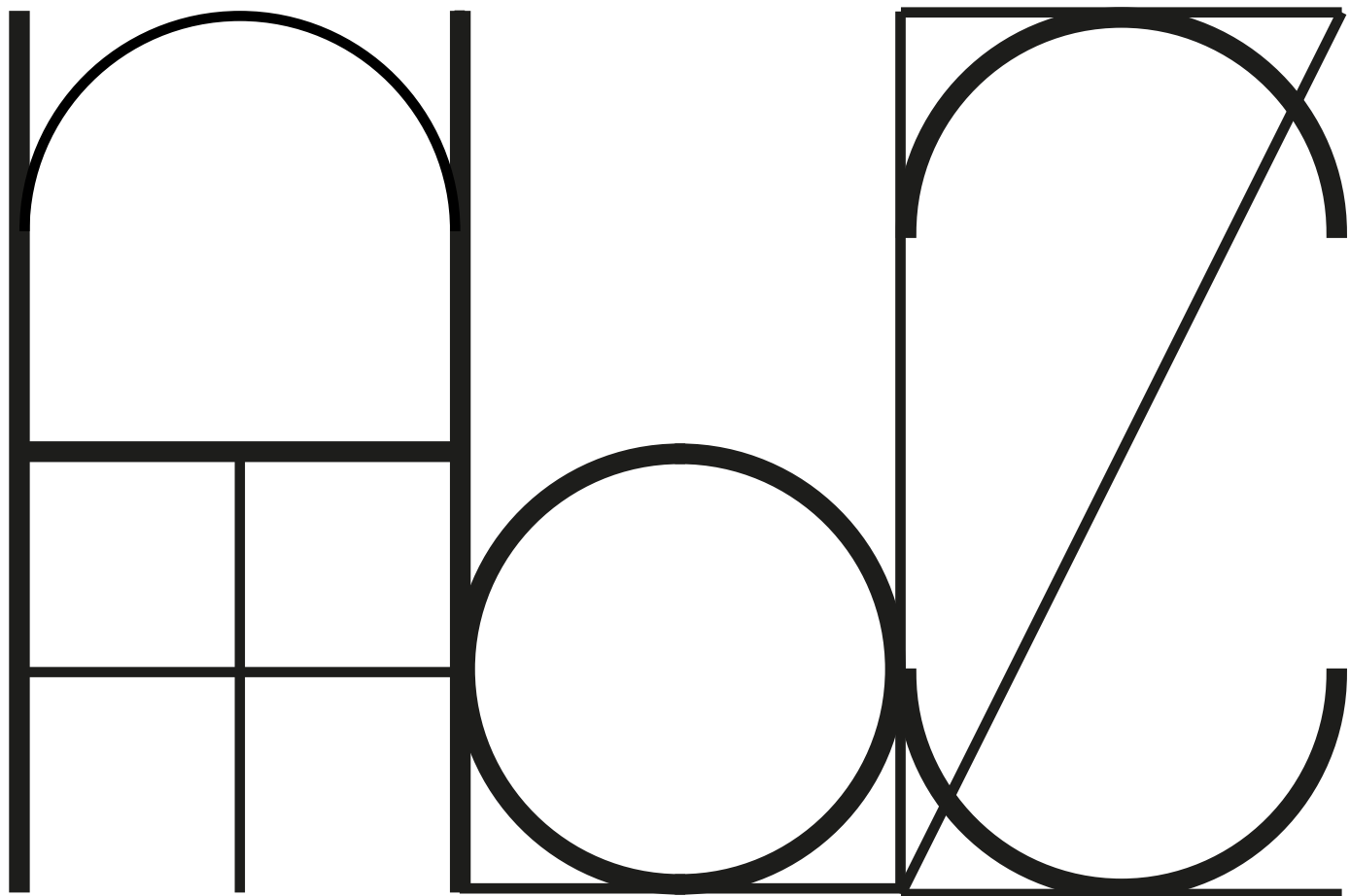


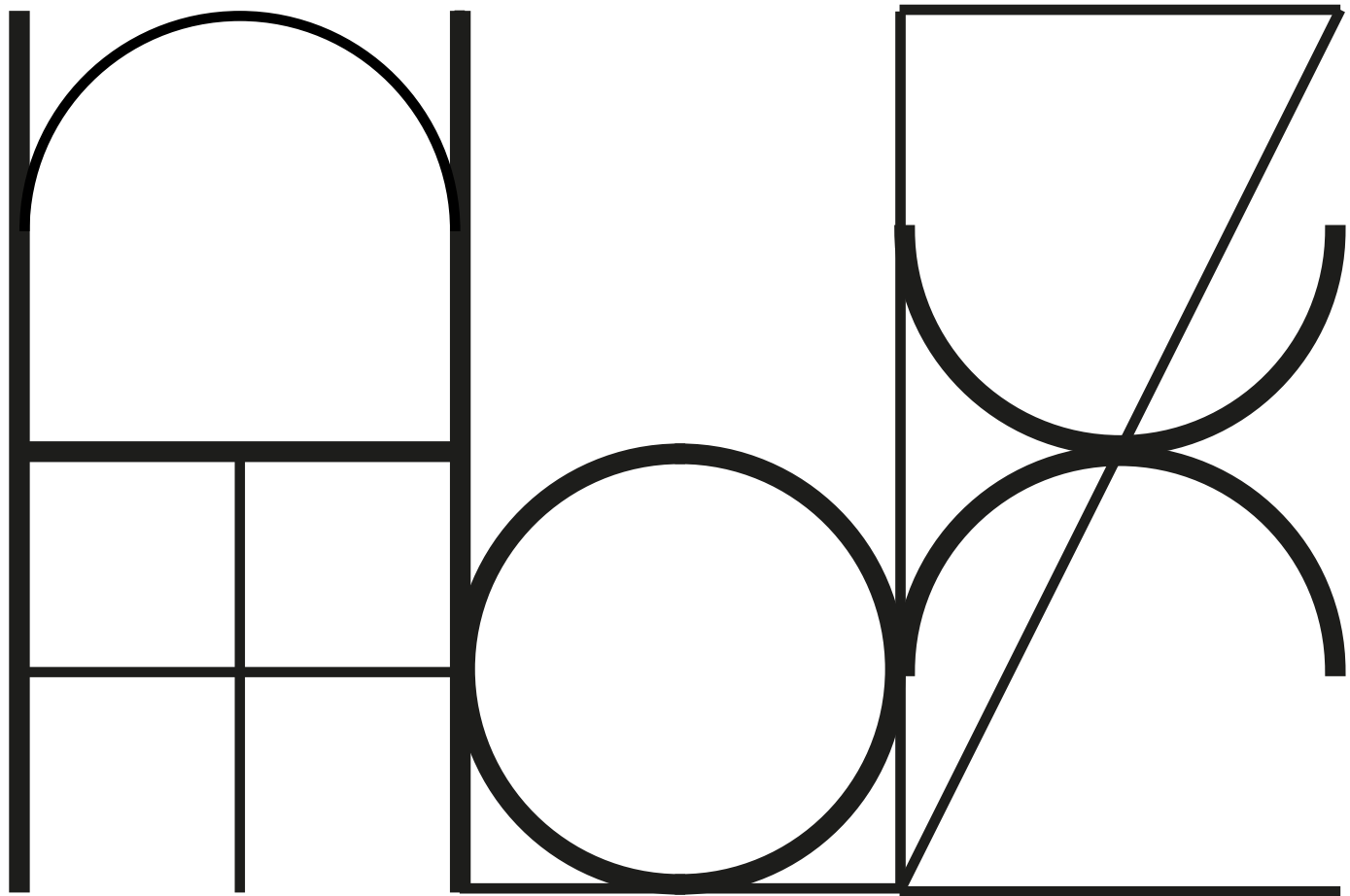
HEL

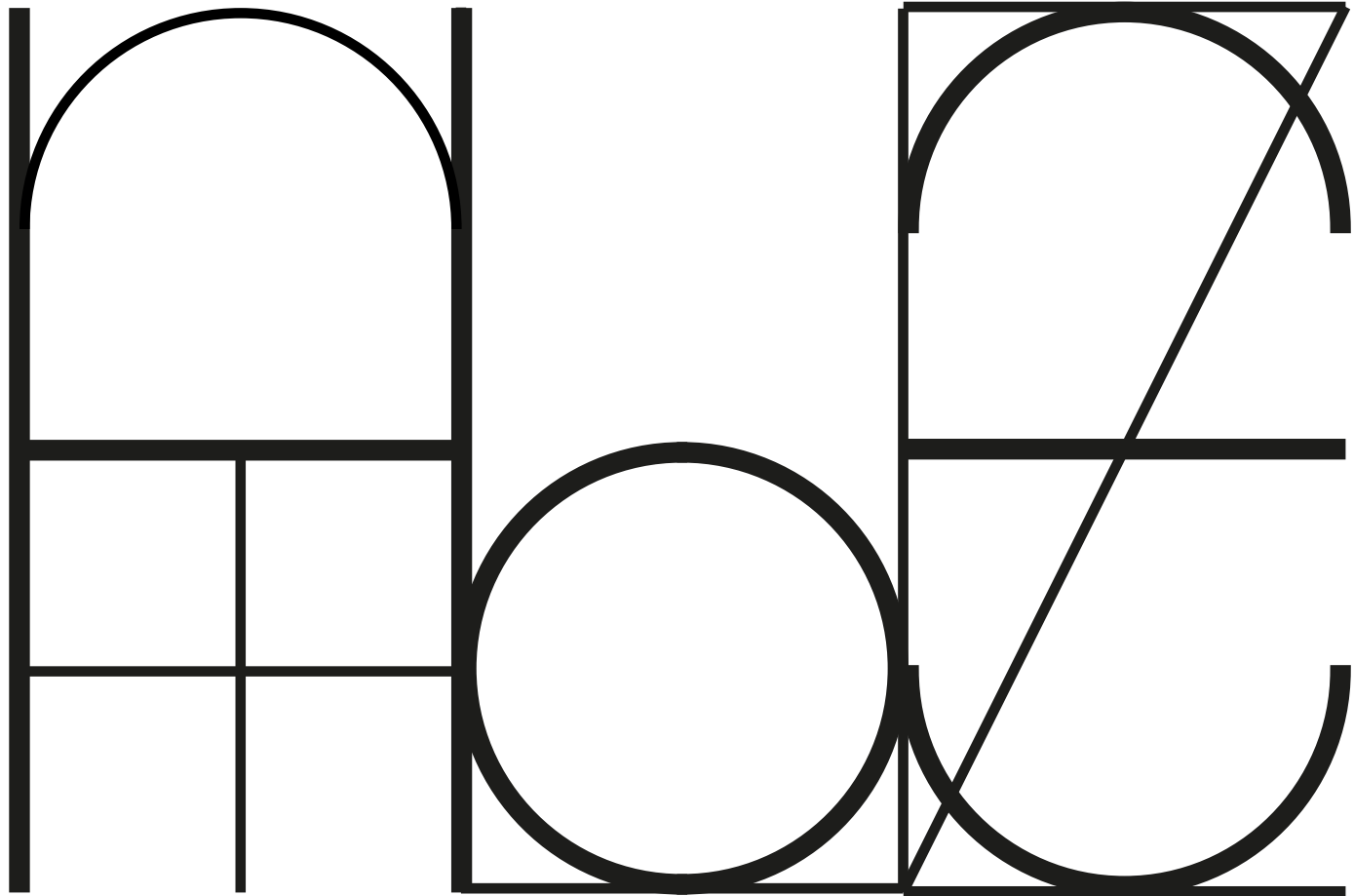


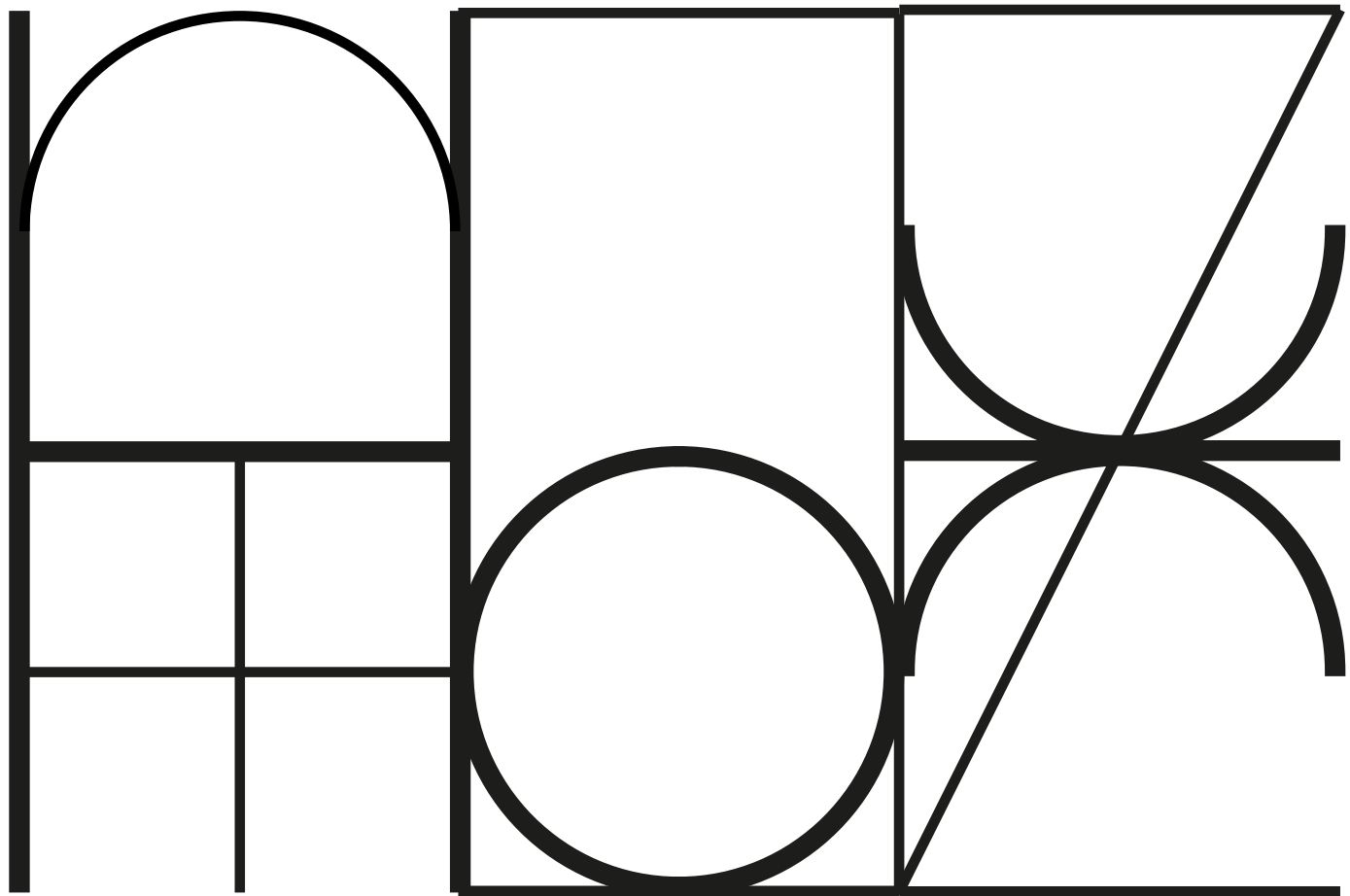
HOUSE



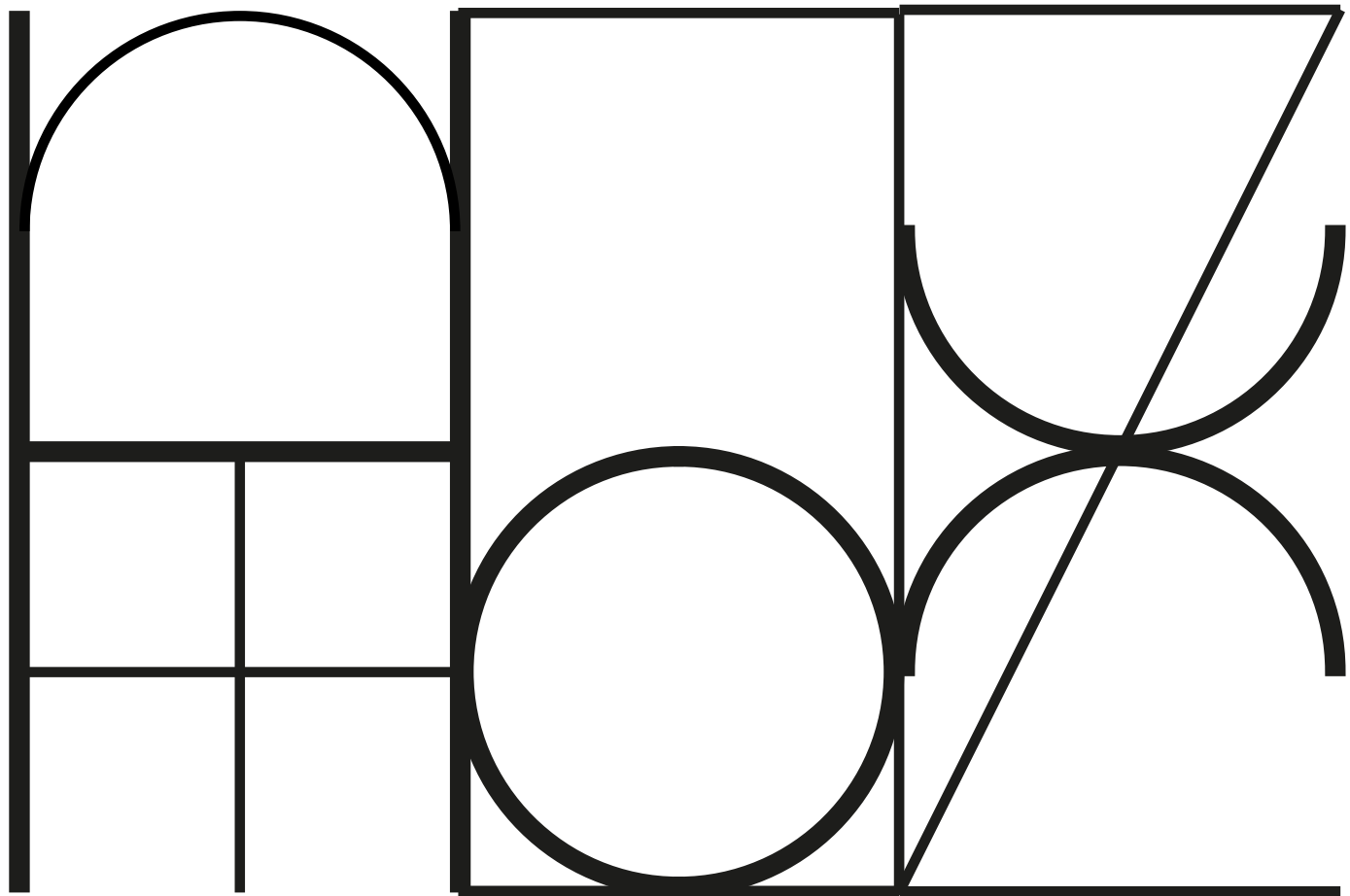




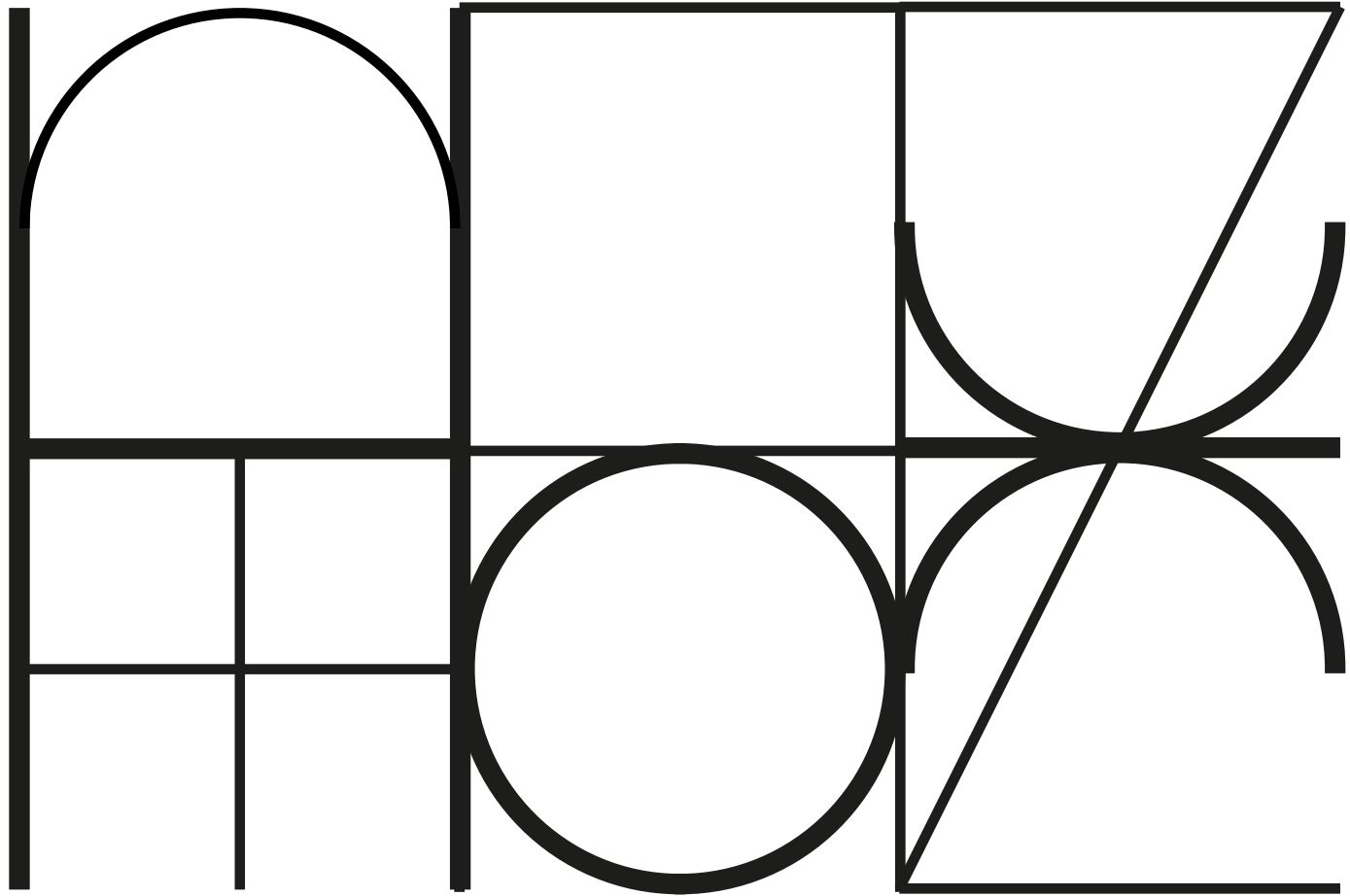




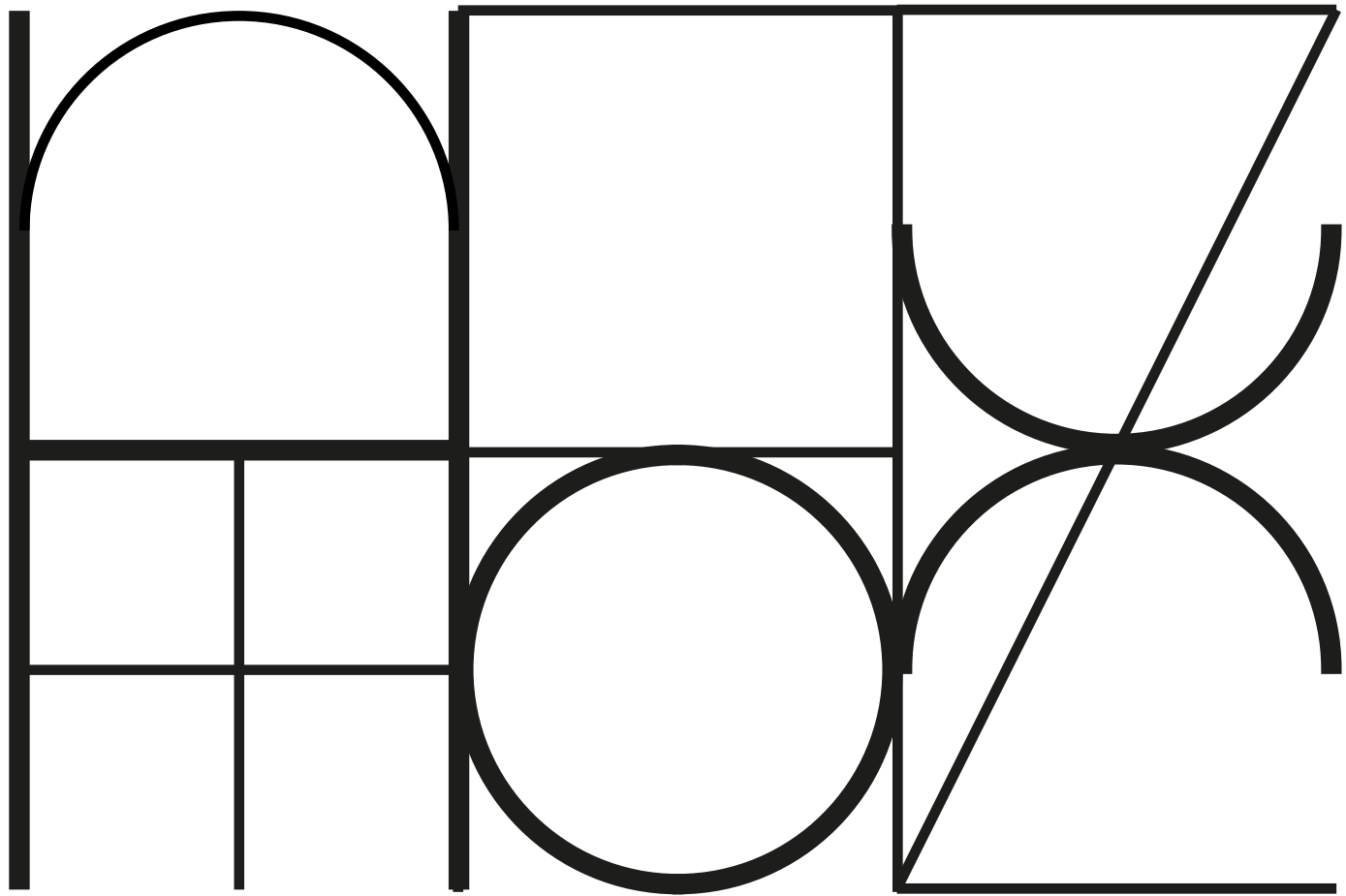




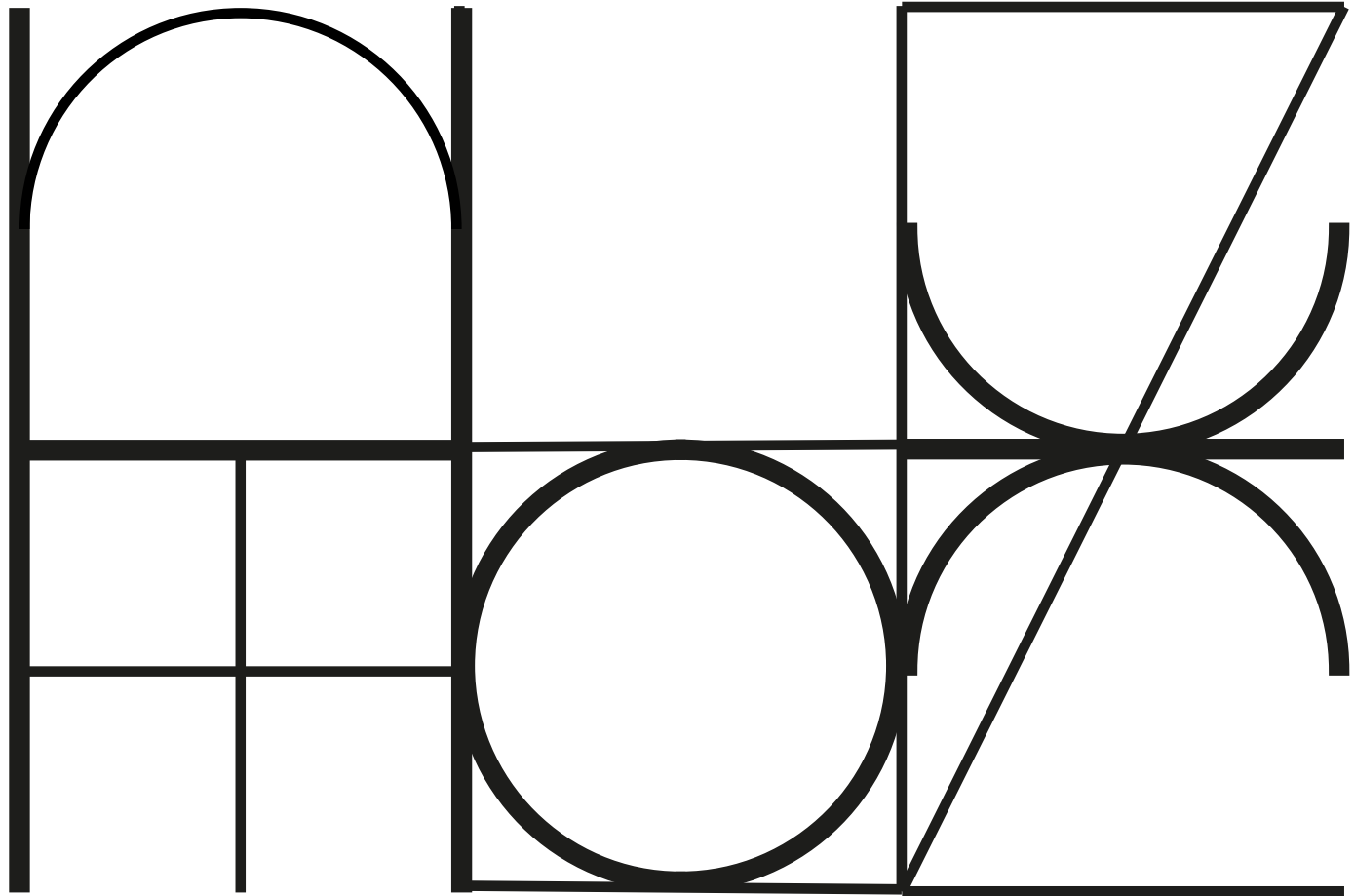


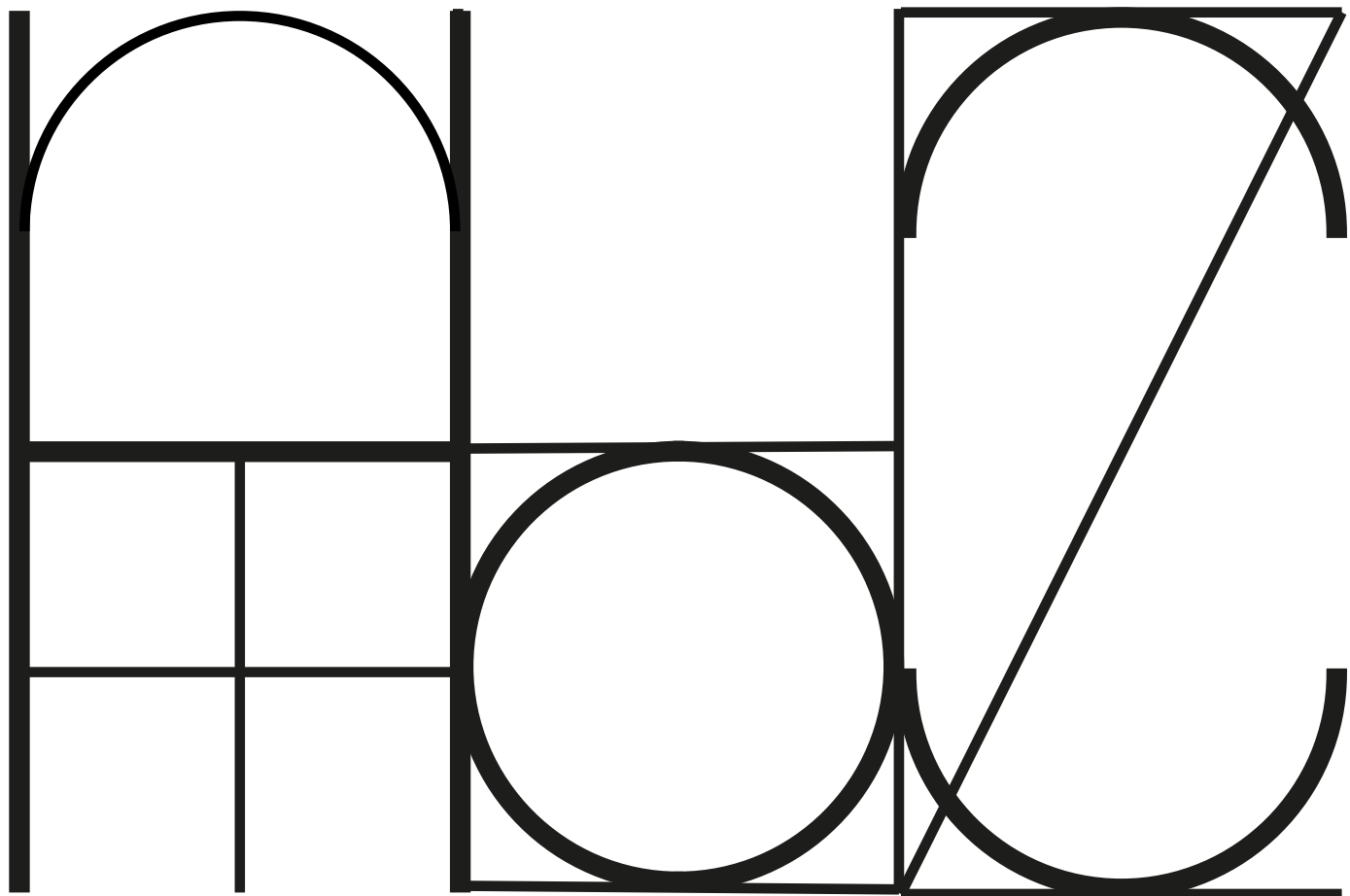


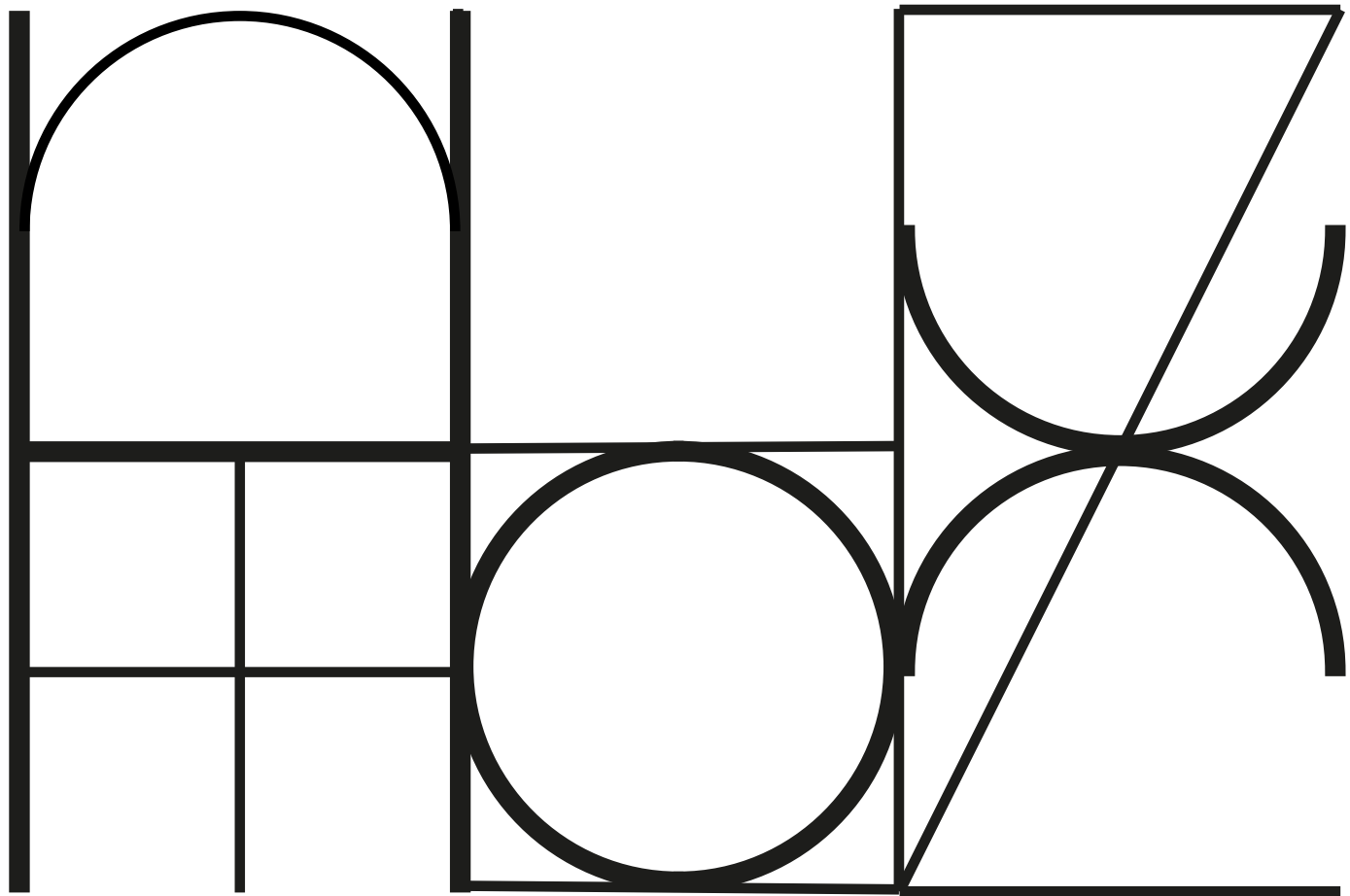
RES

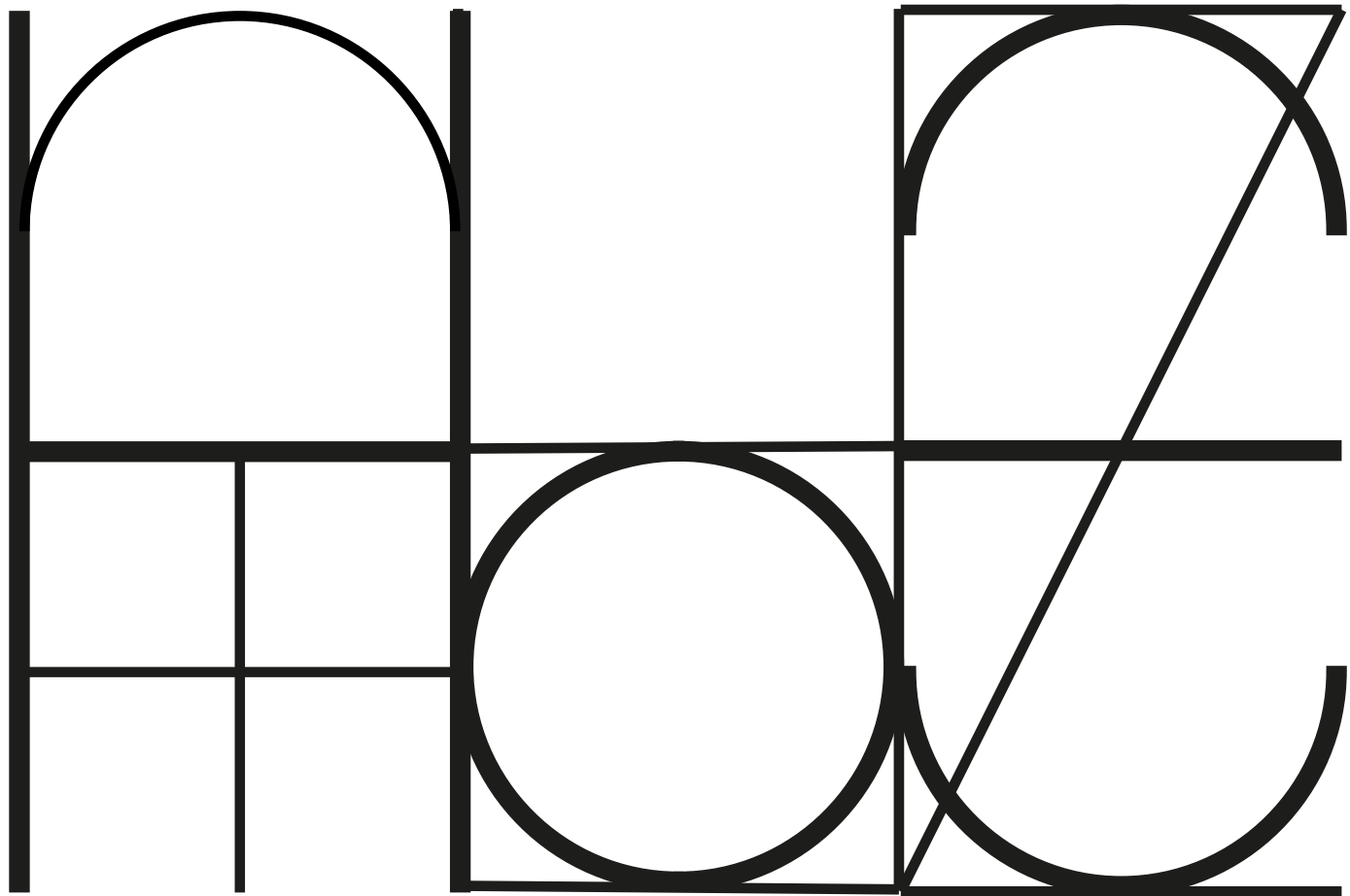


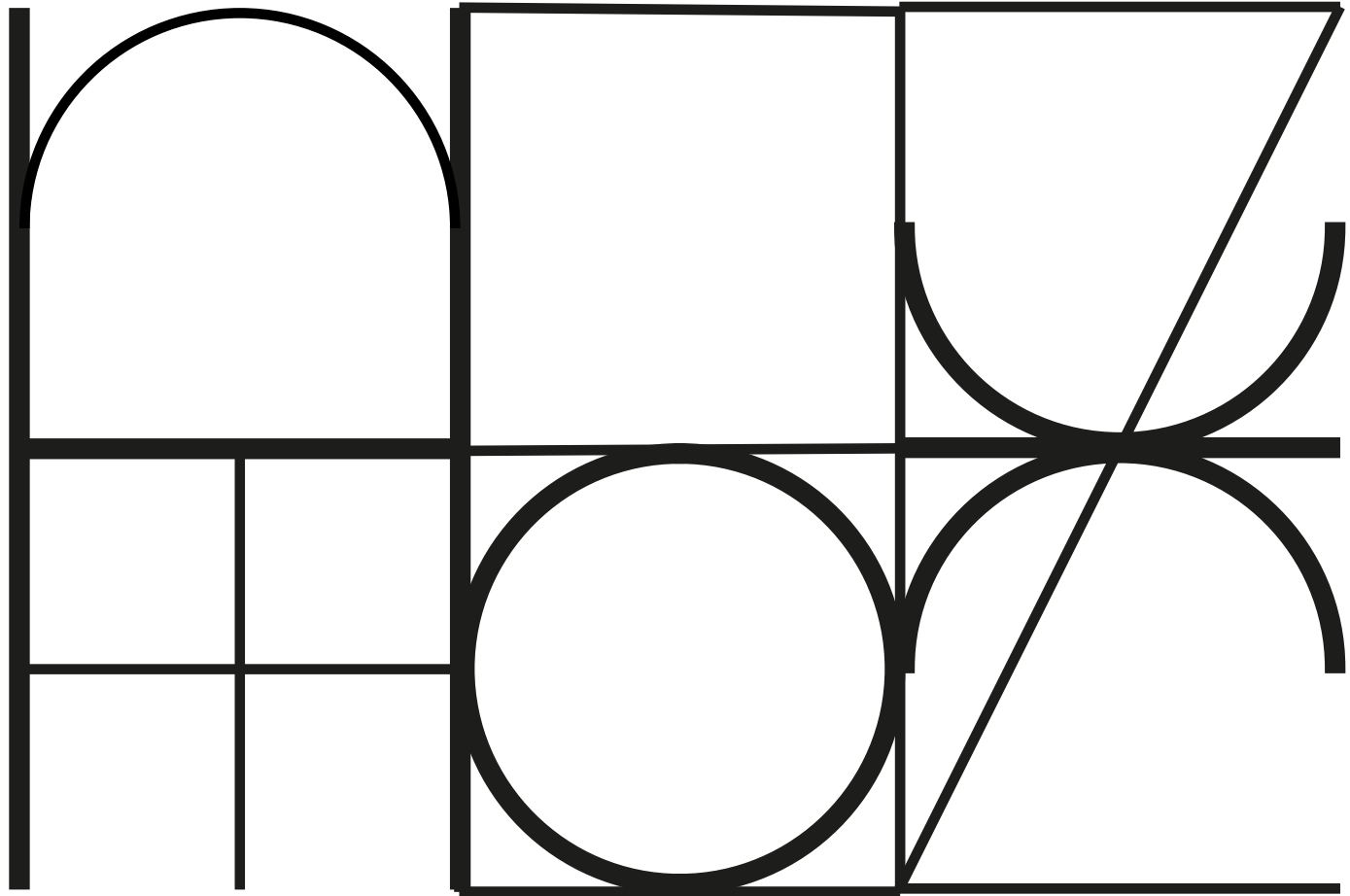
ROSE

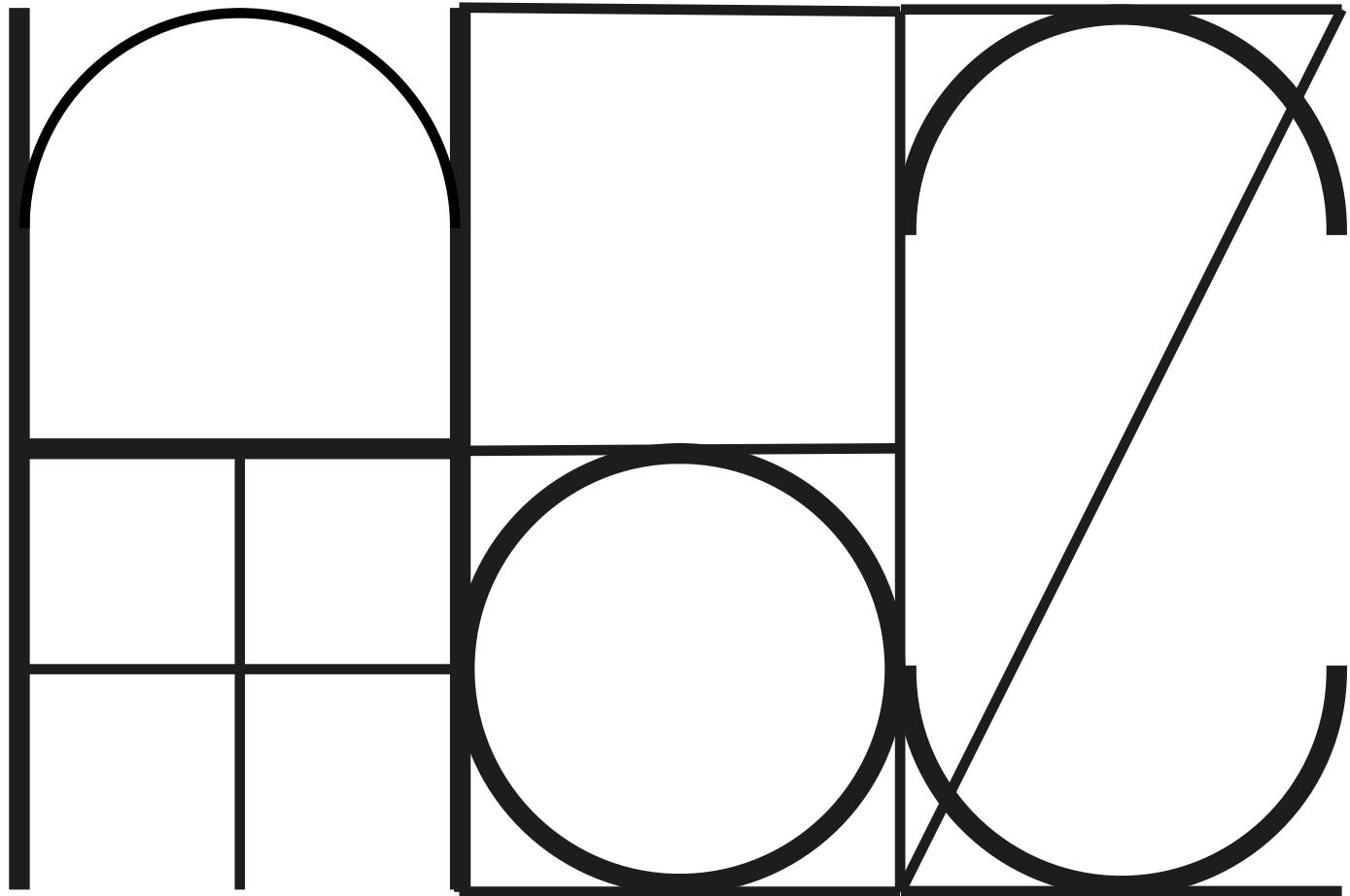


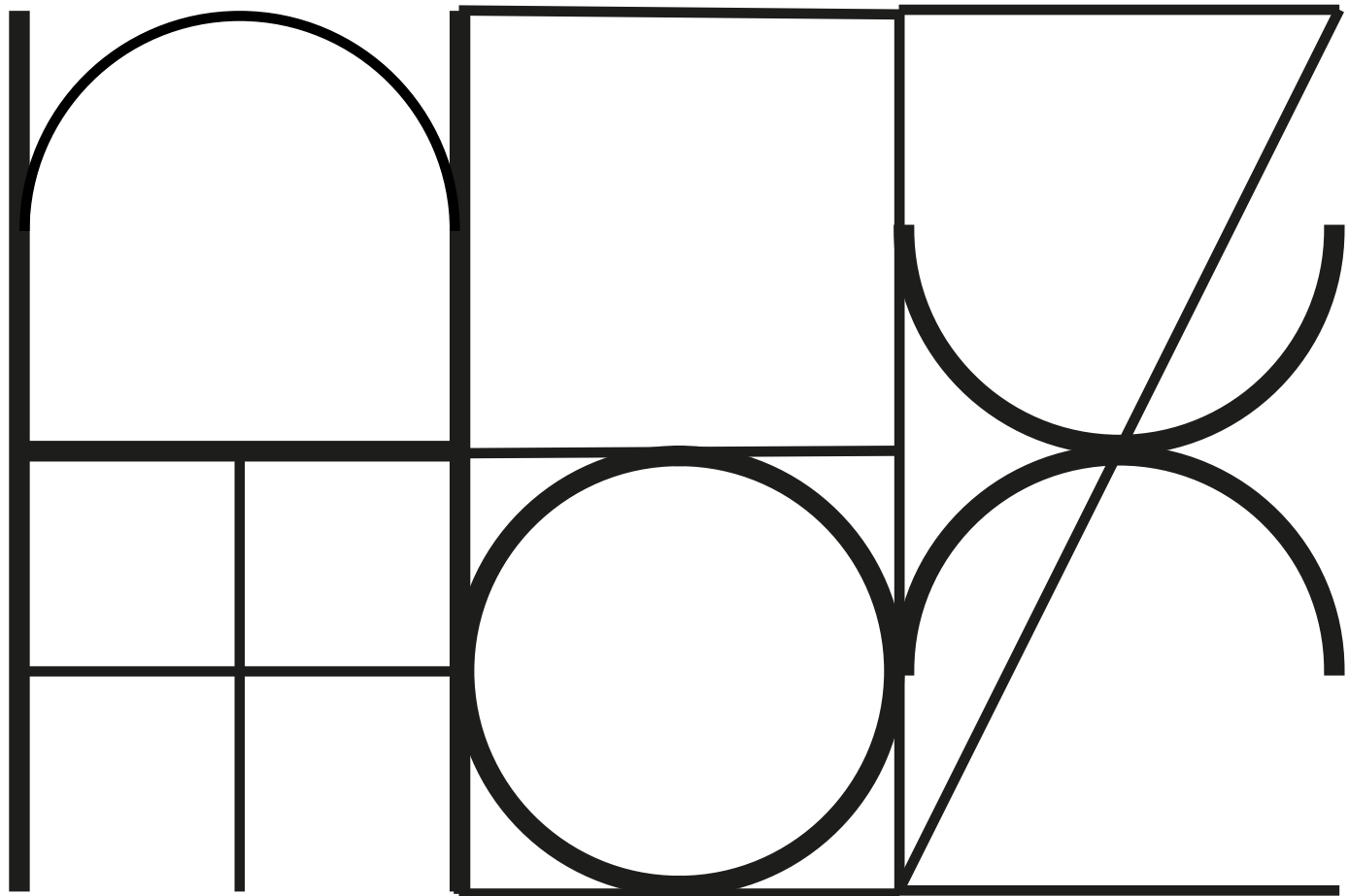


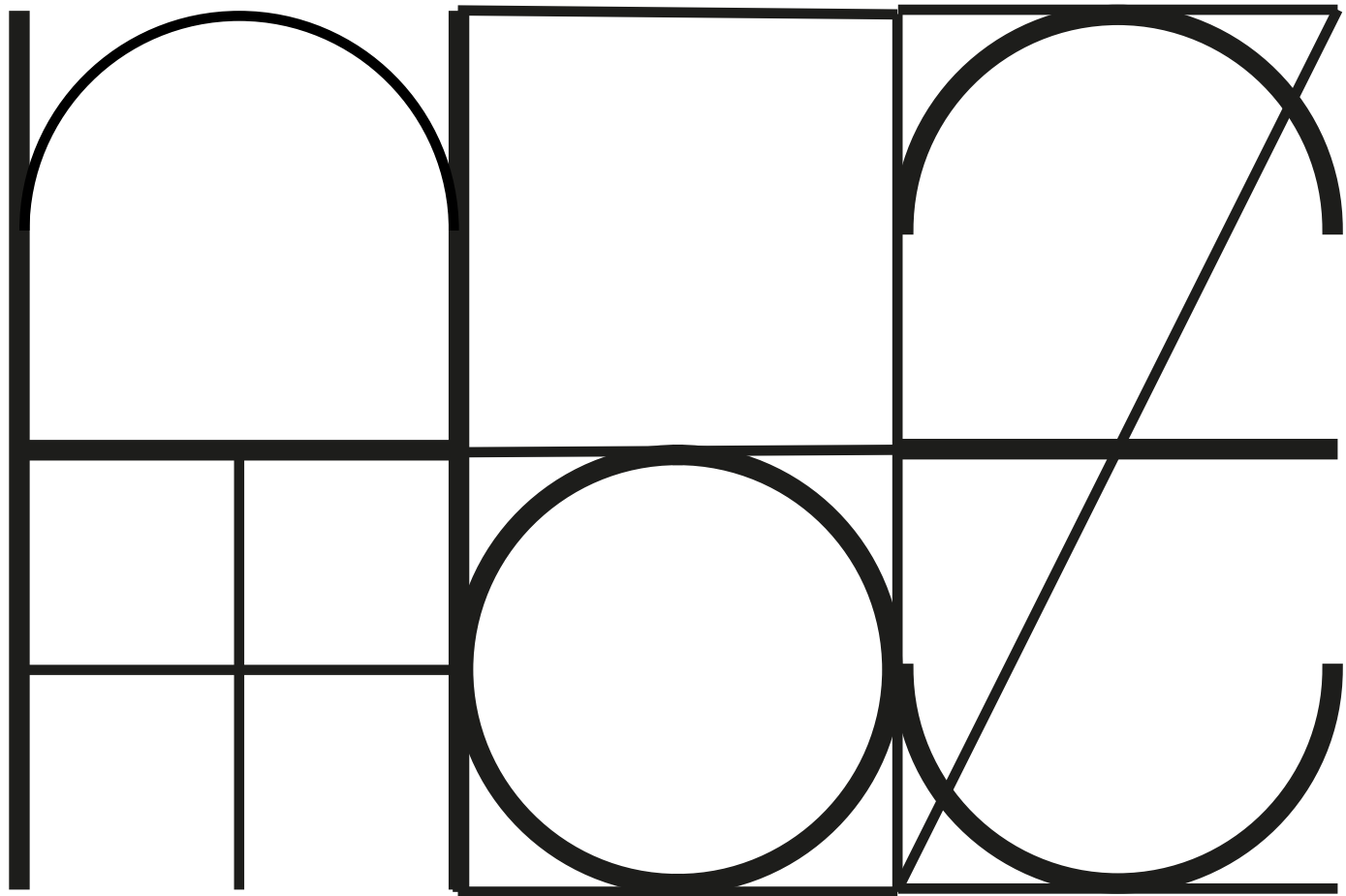


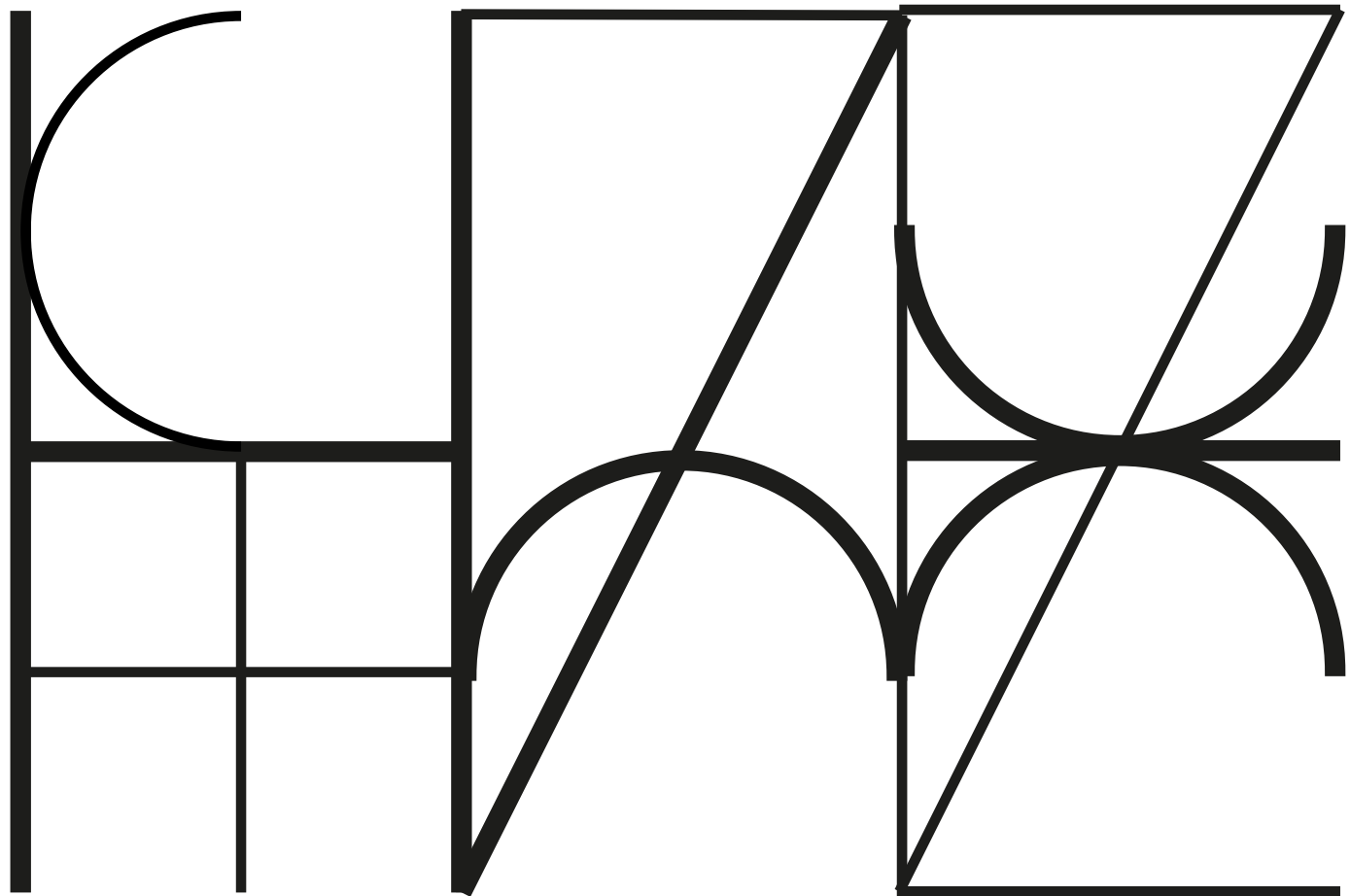




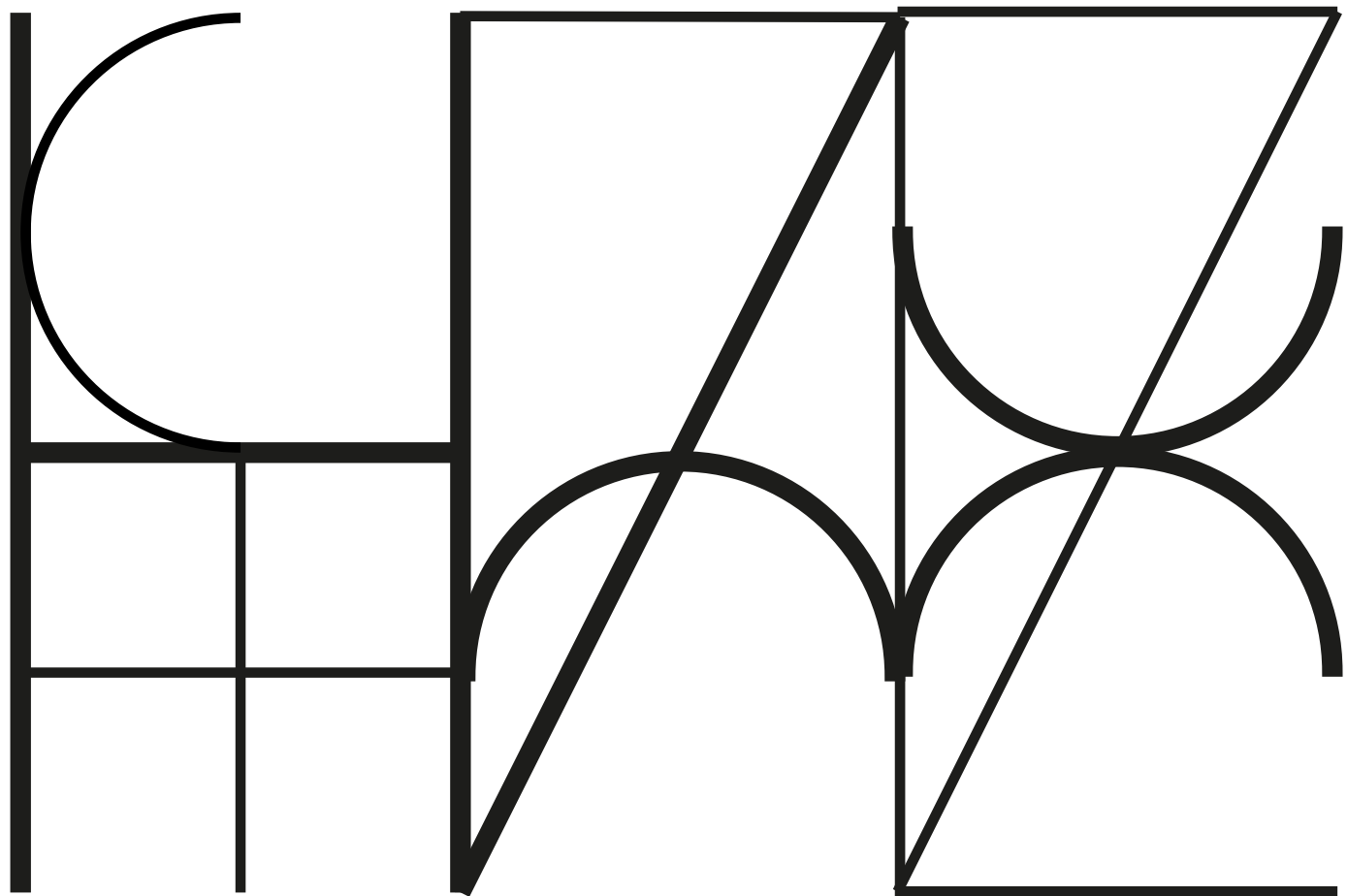




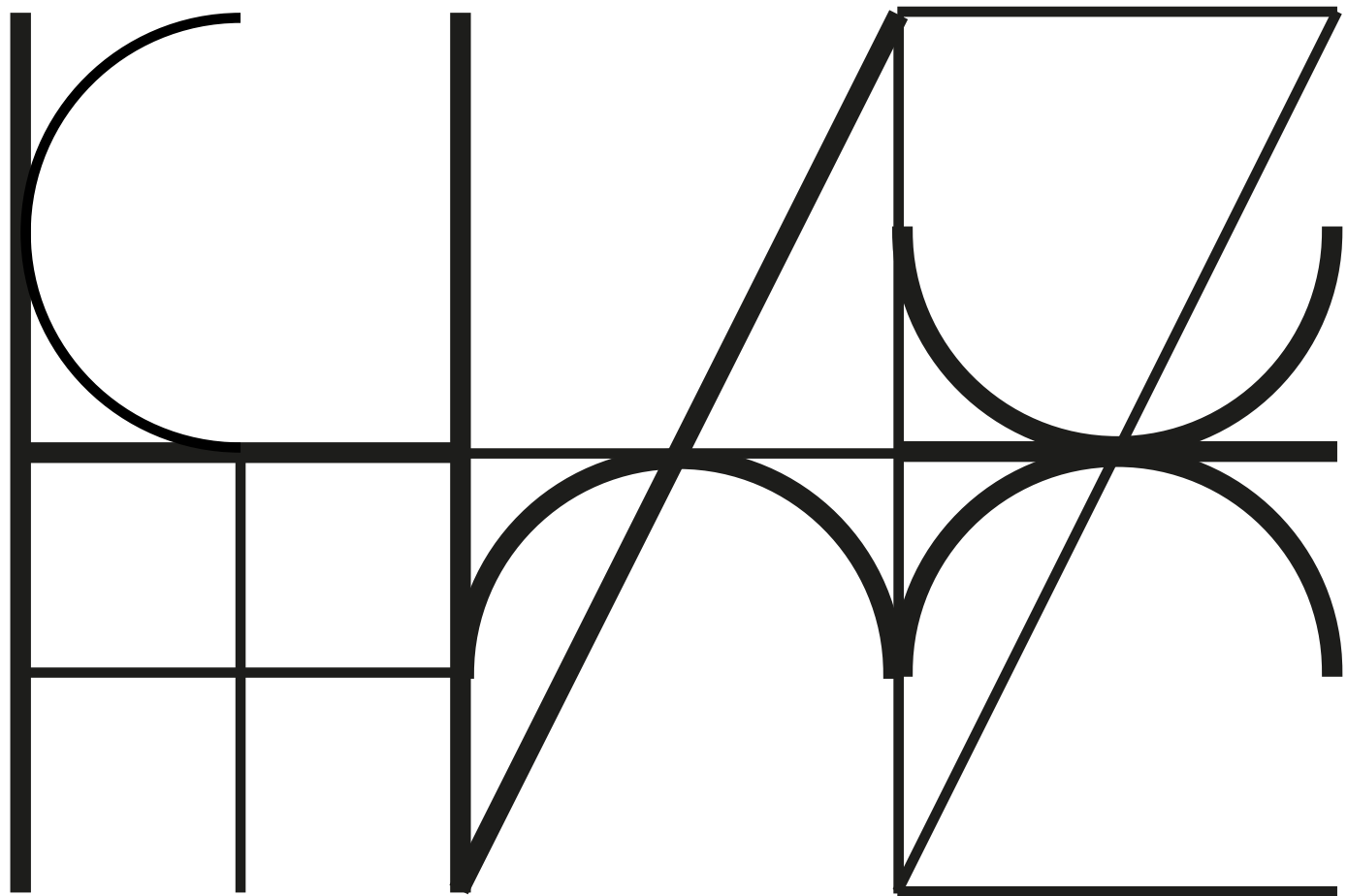




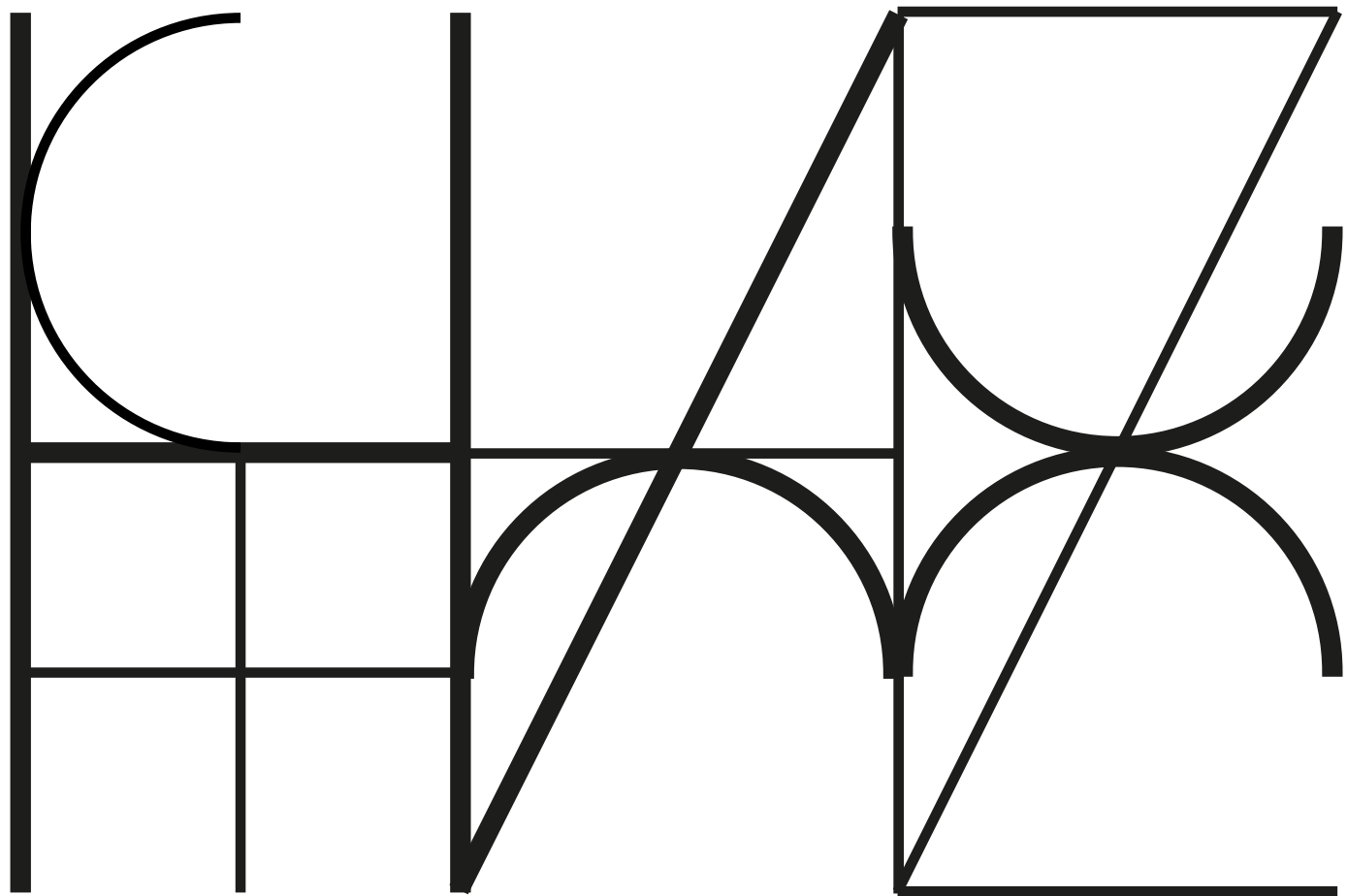
KMS



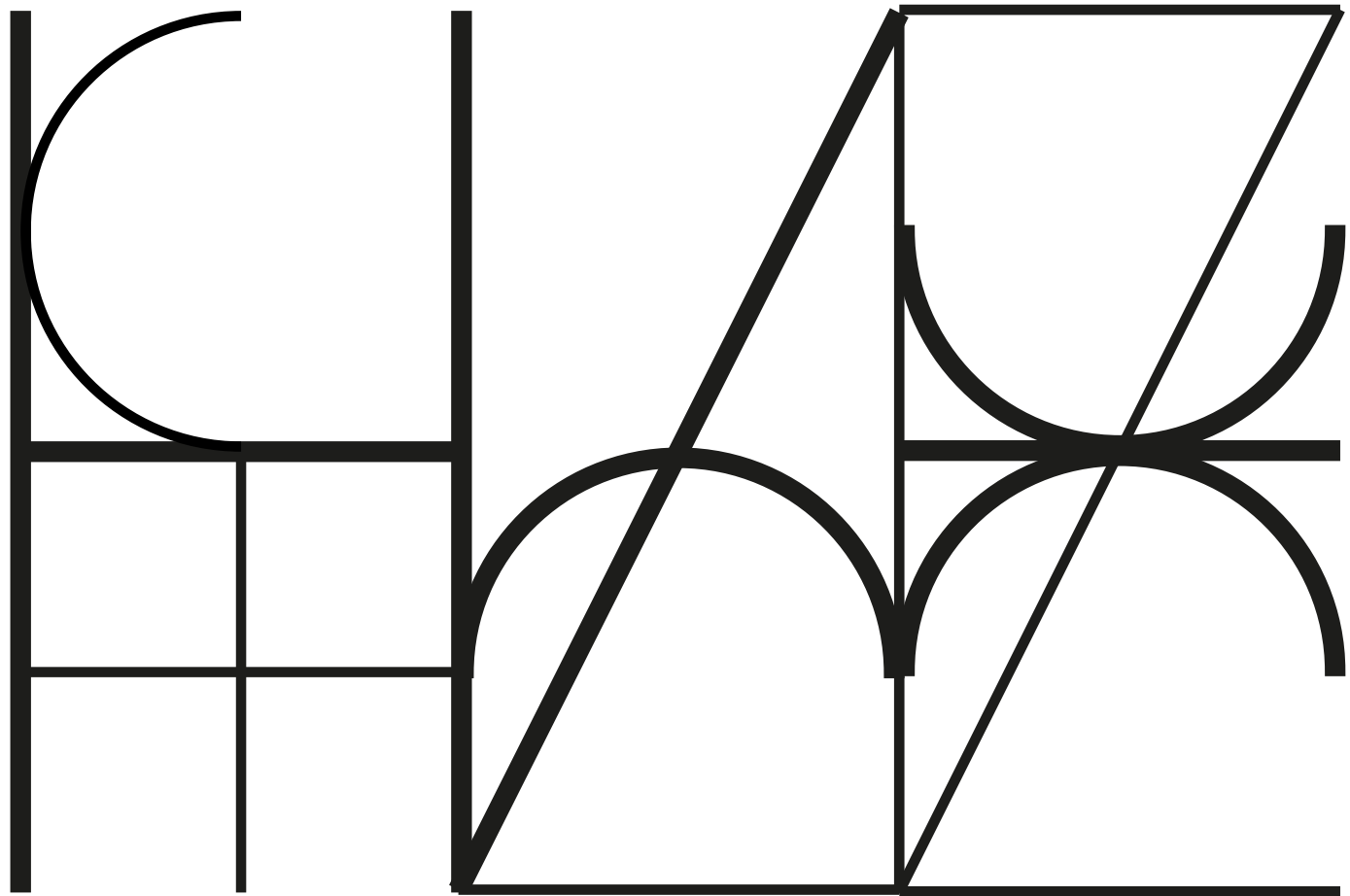
KAZ



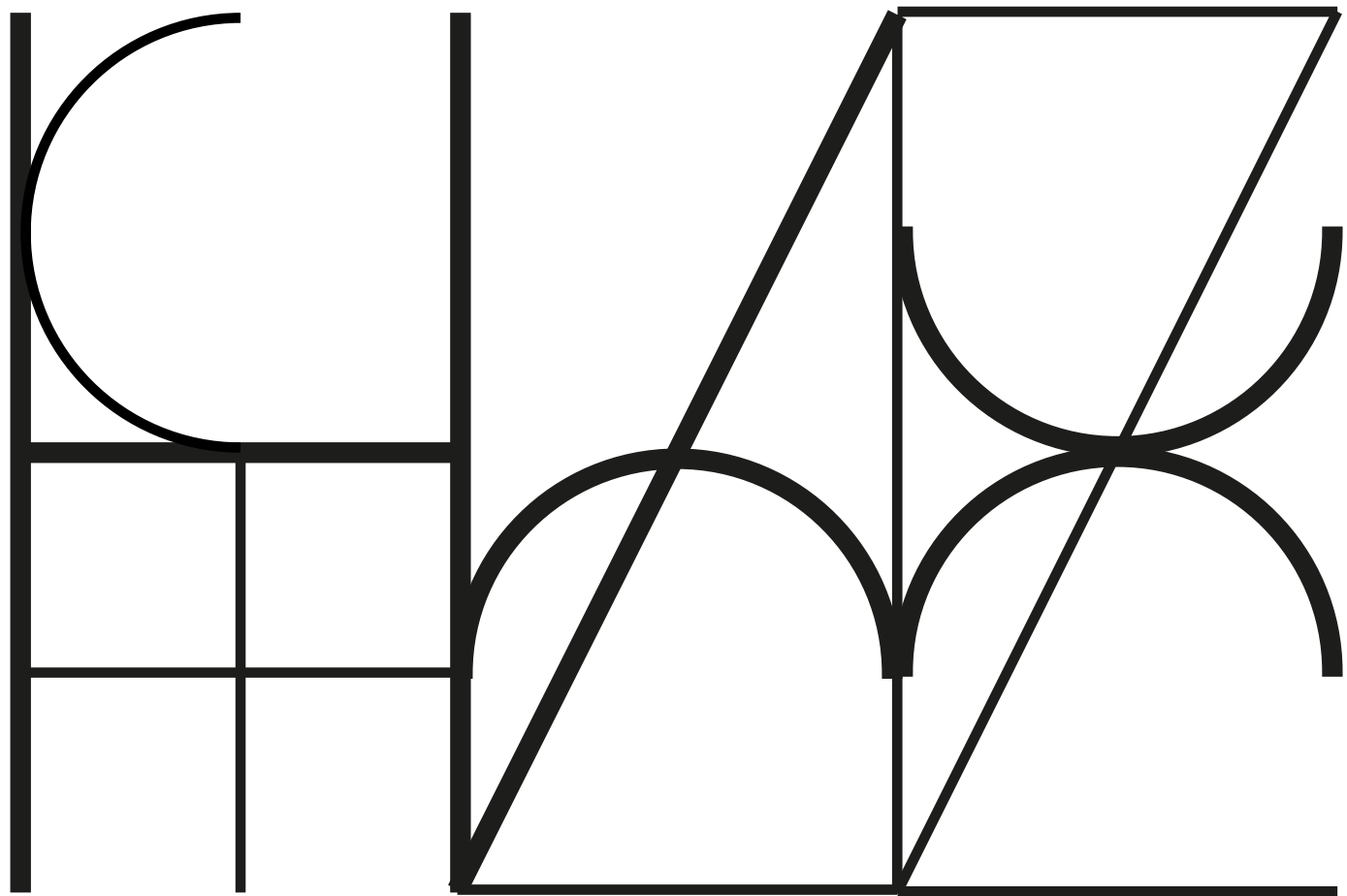
KINZ



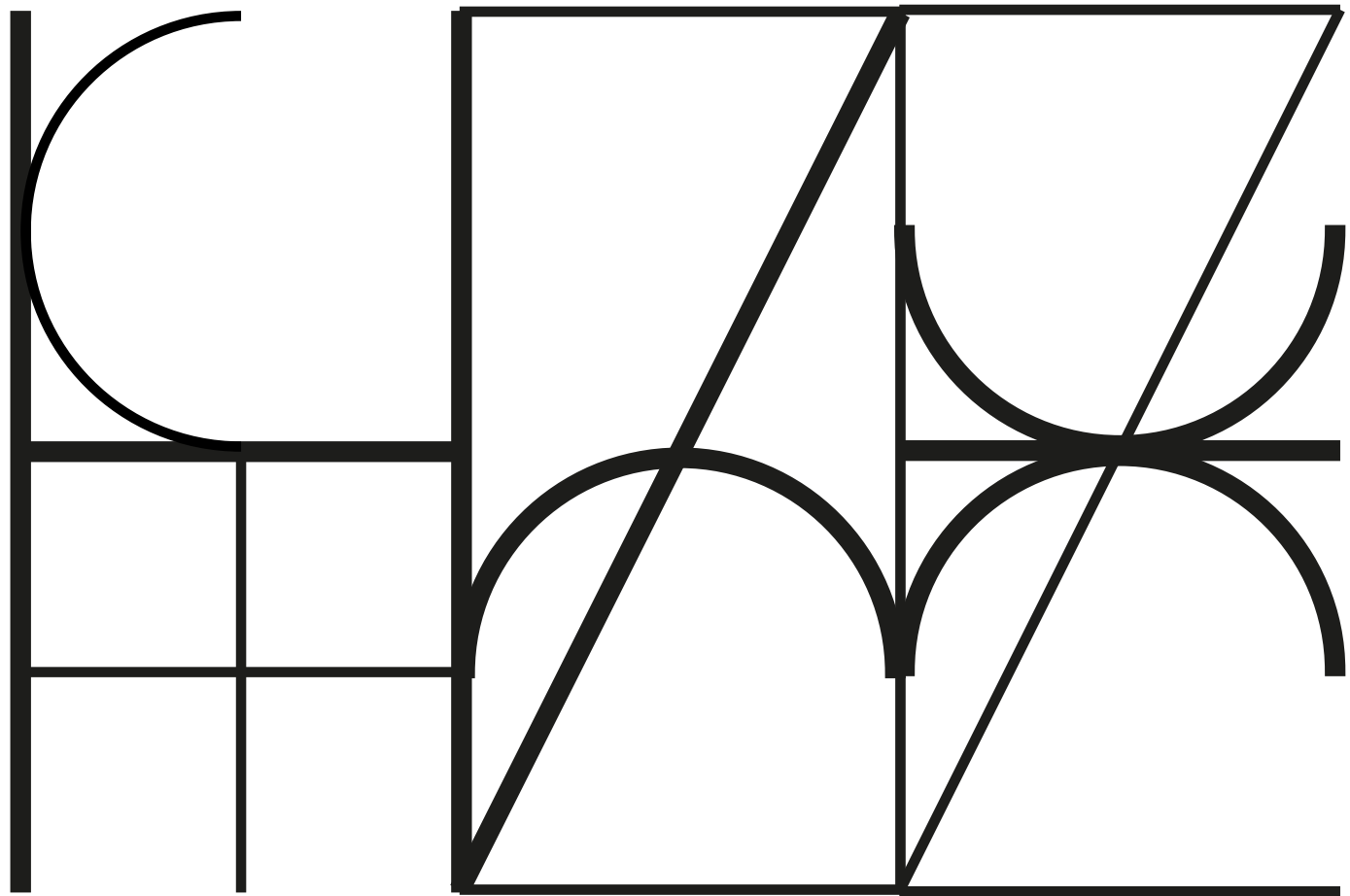
K I N E

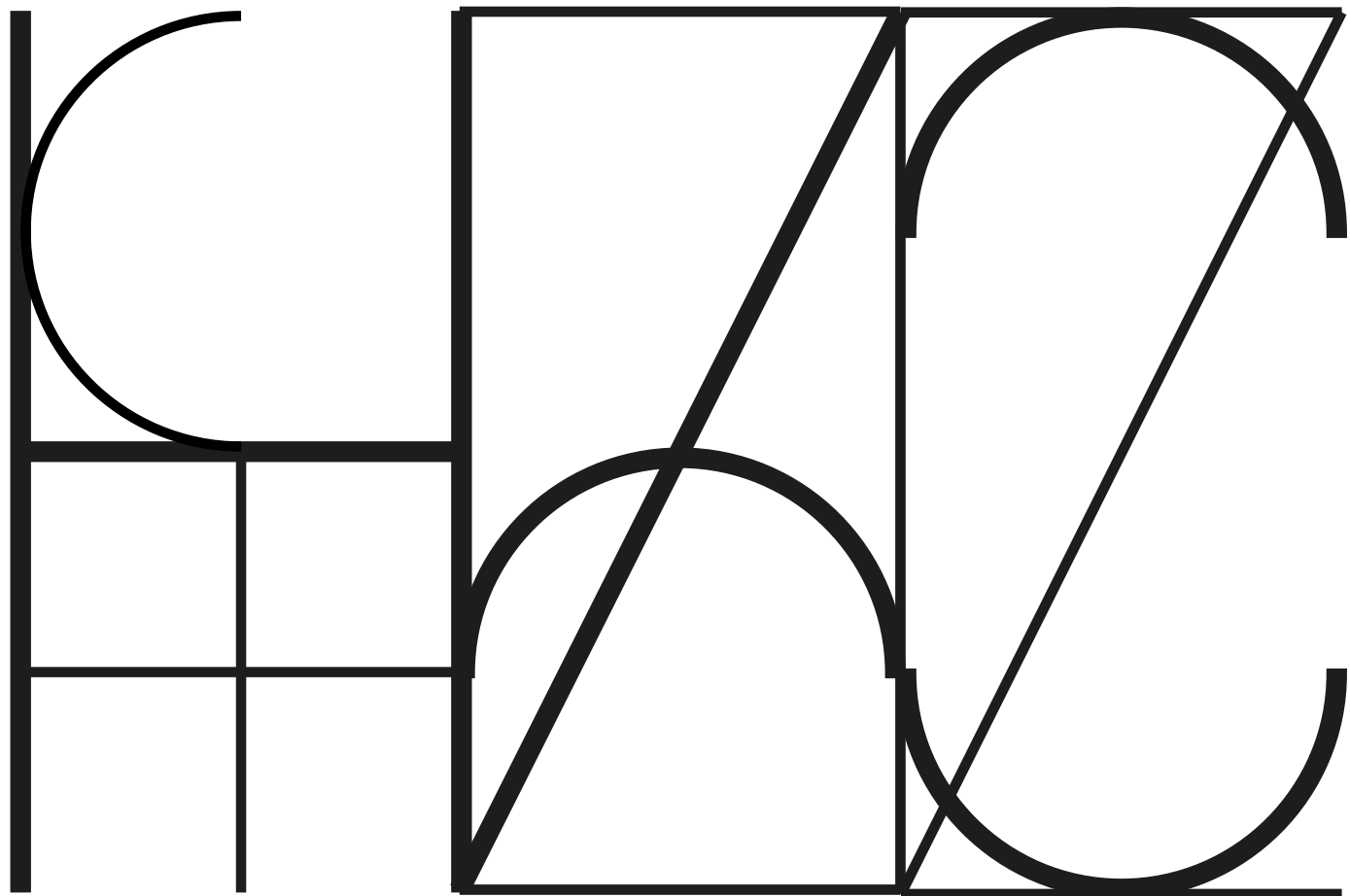


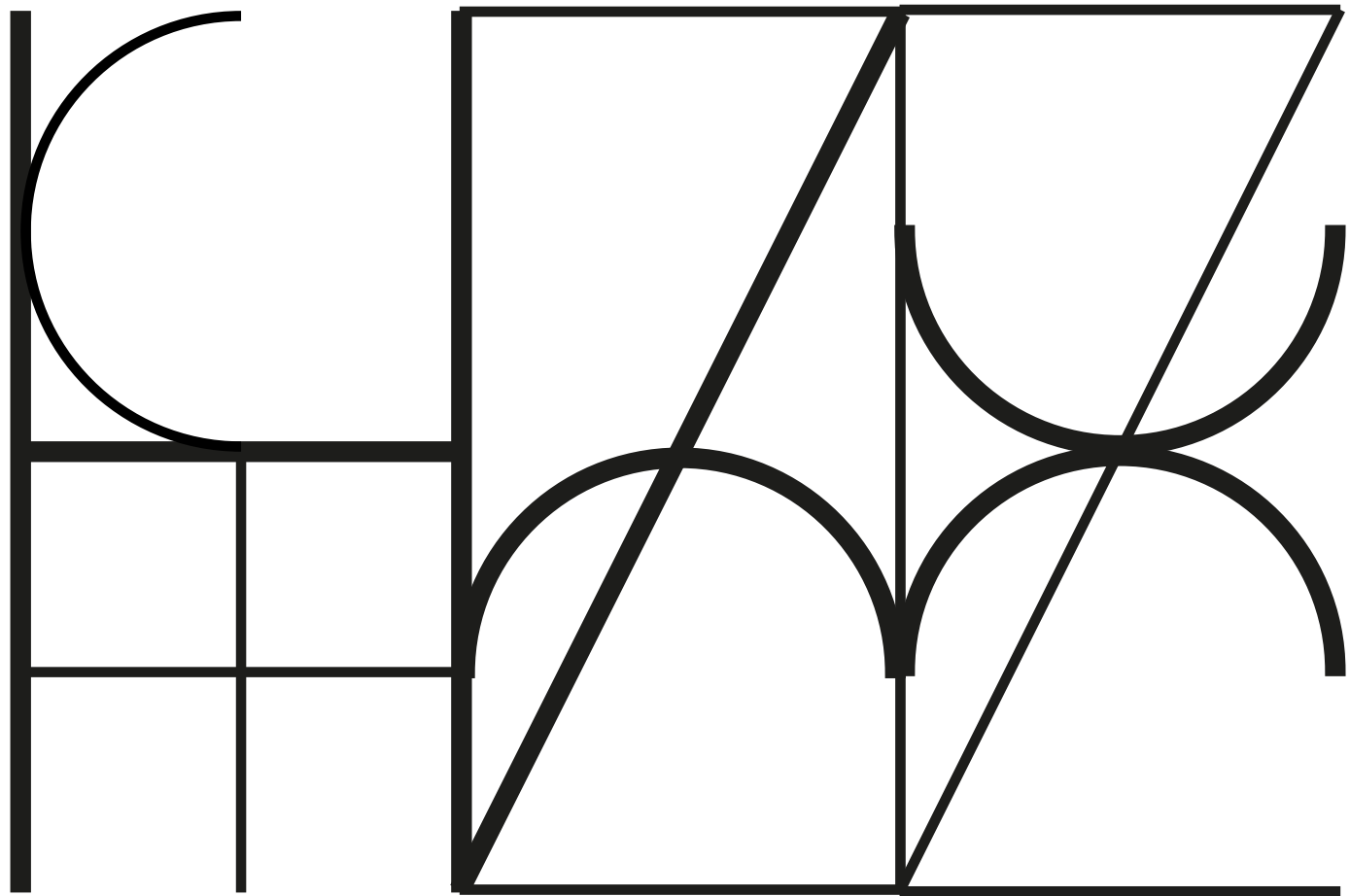
KLZ

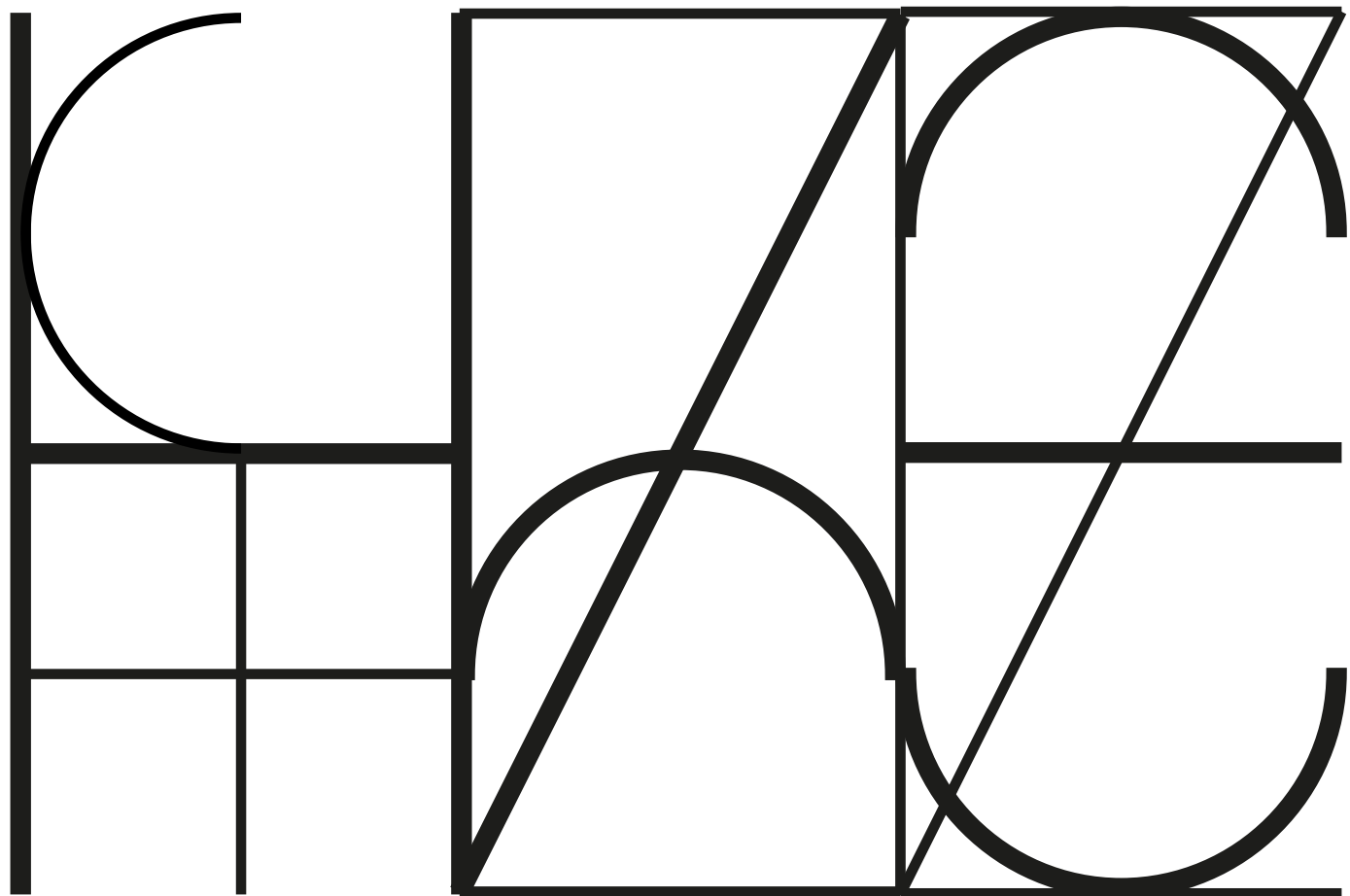


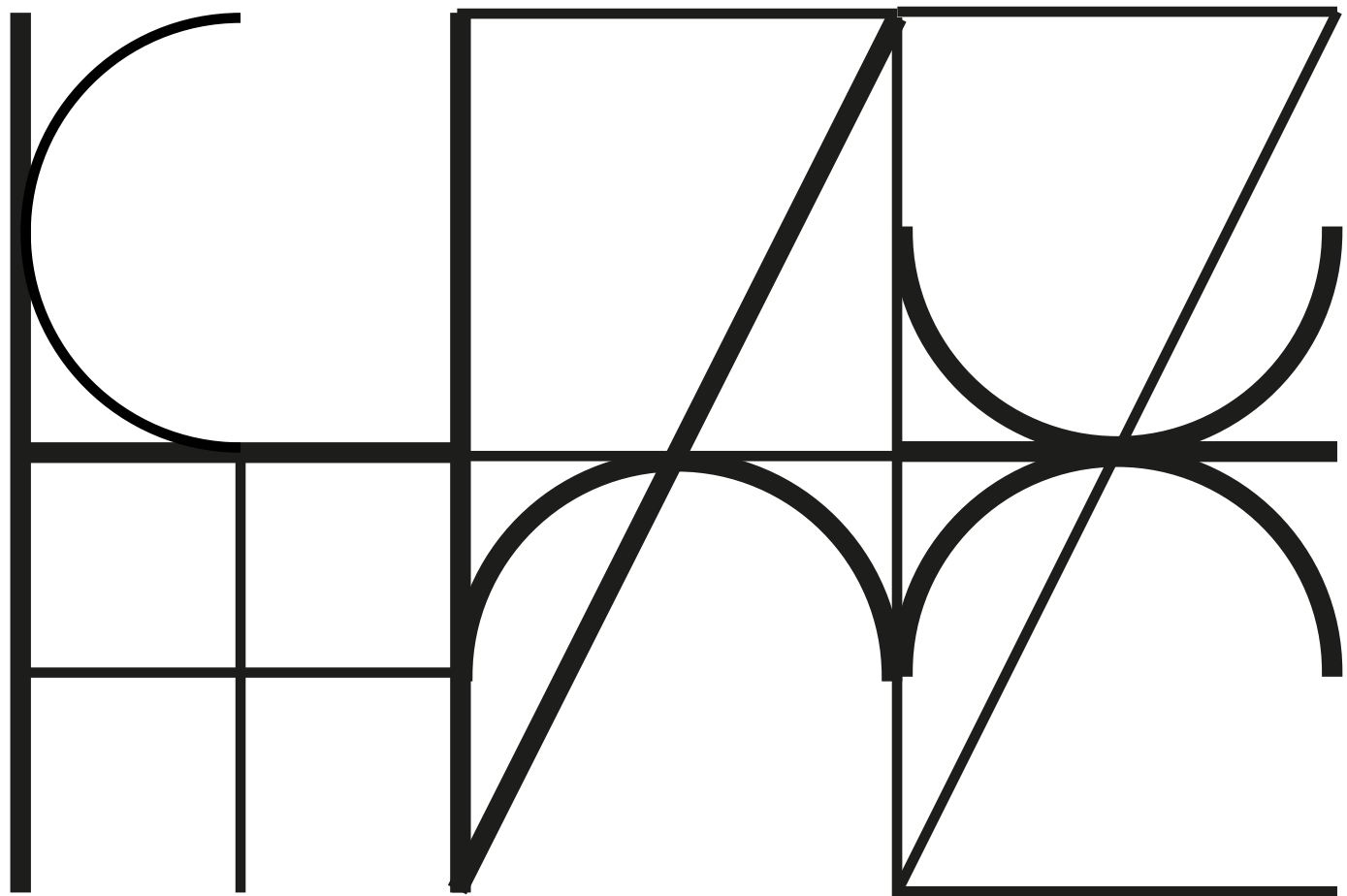
KLZE



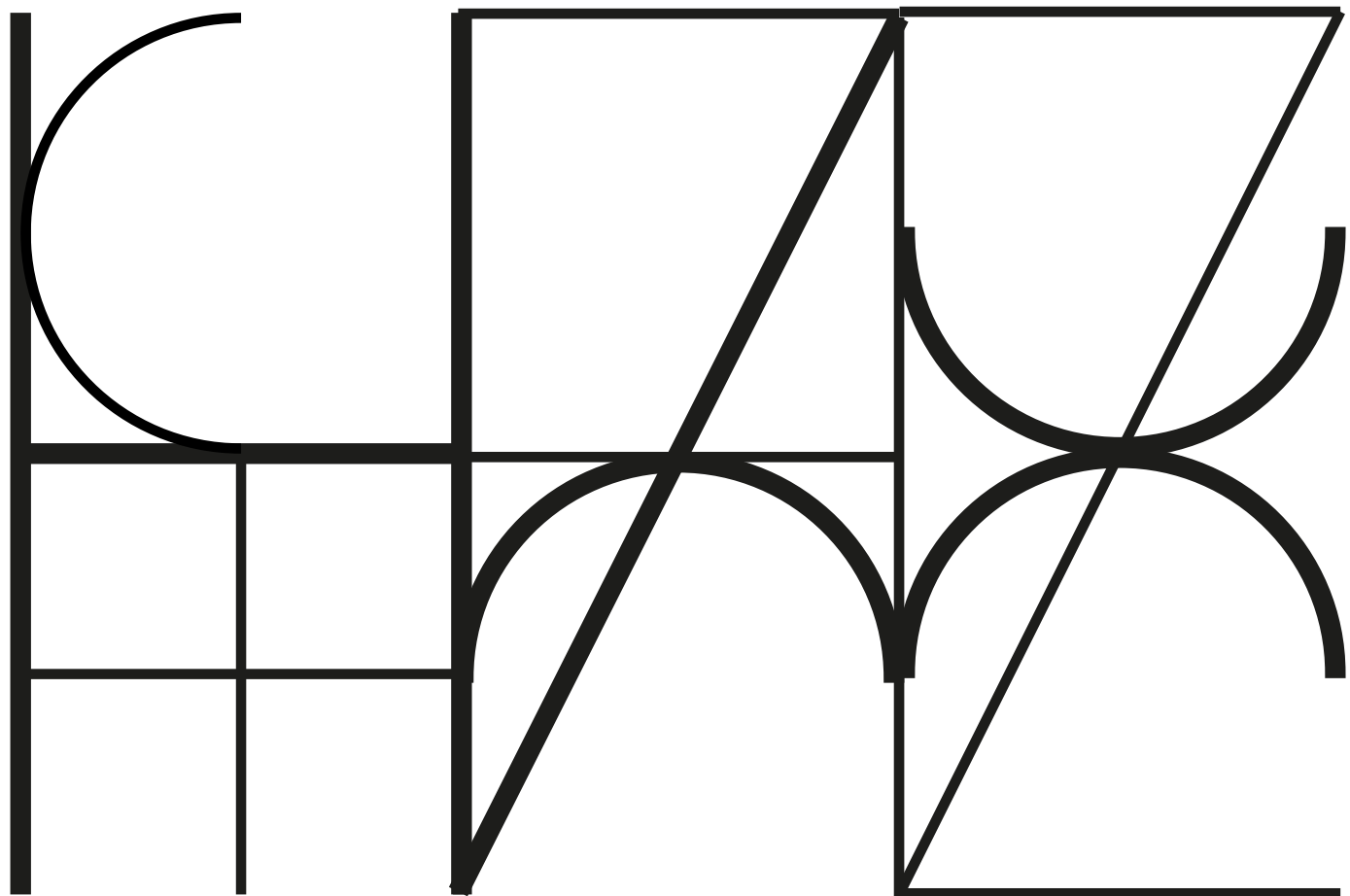




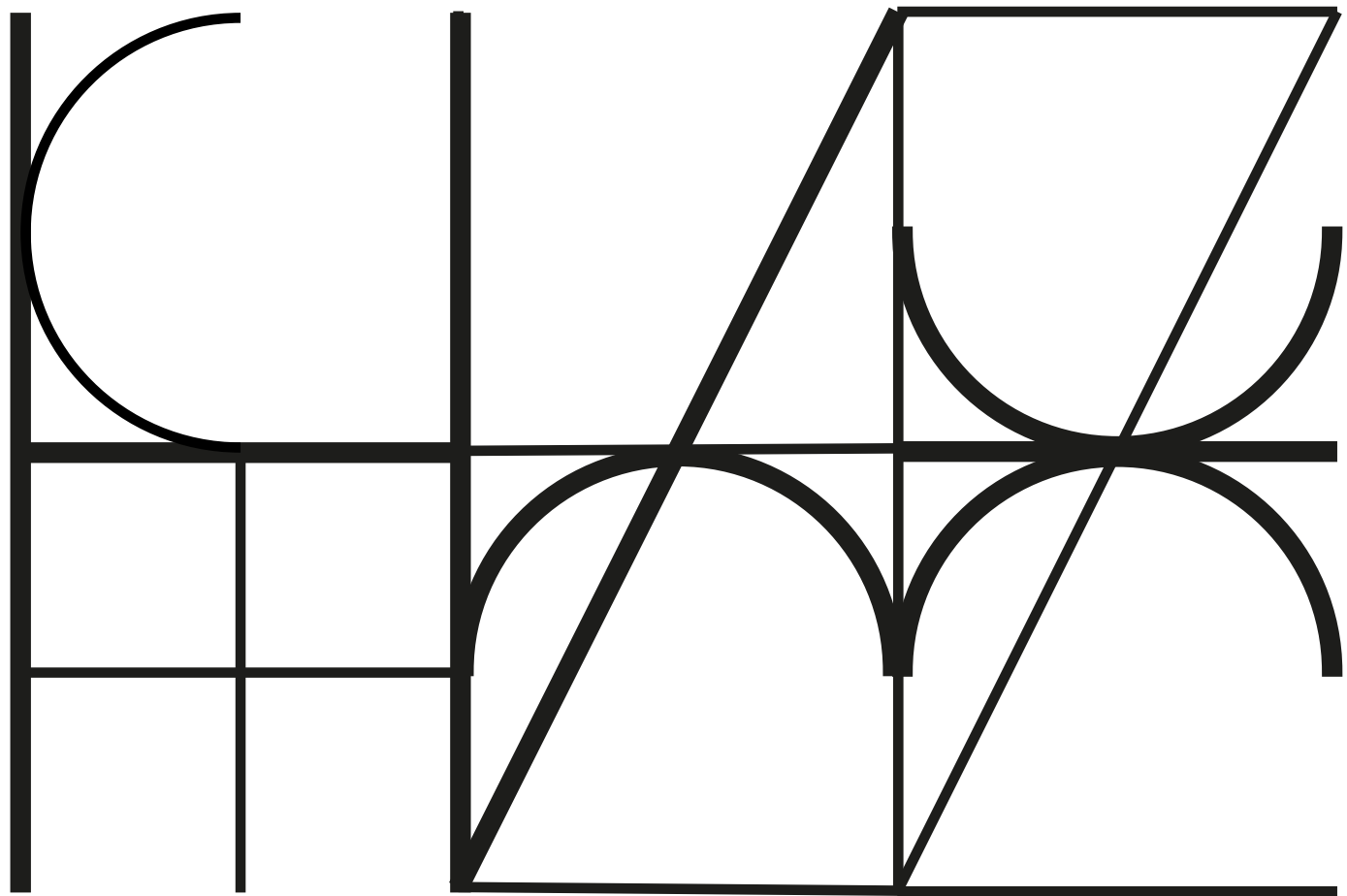


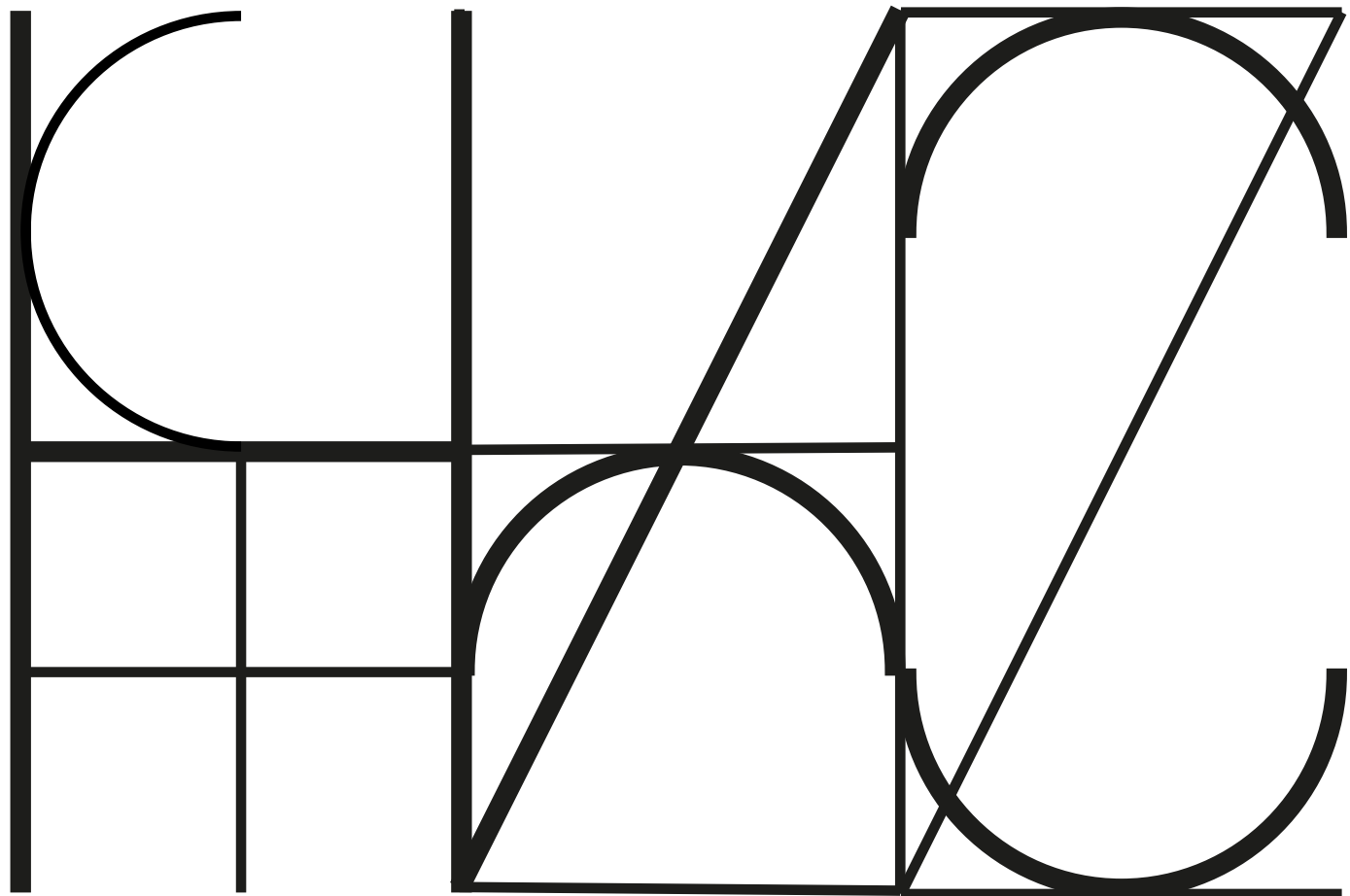


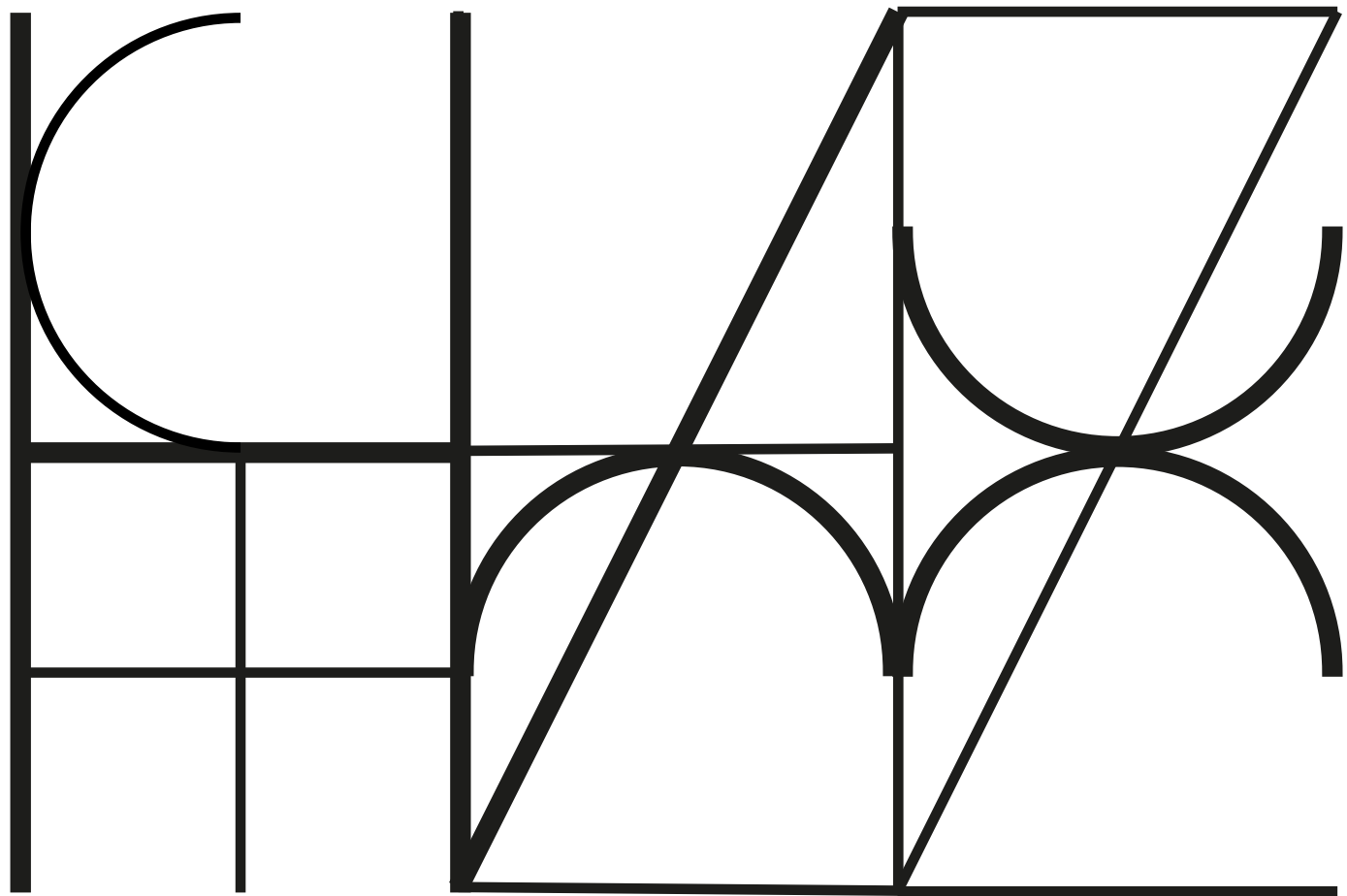
KAZ

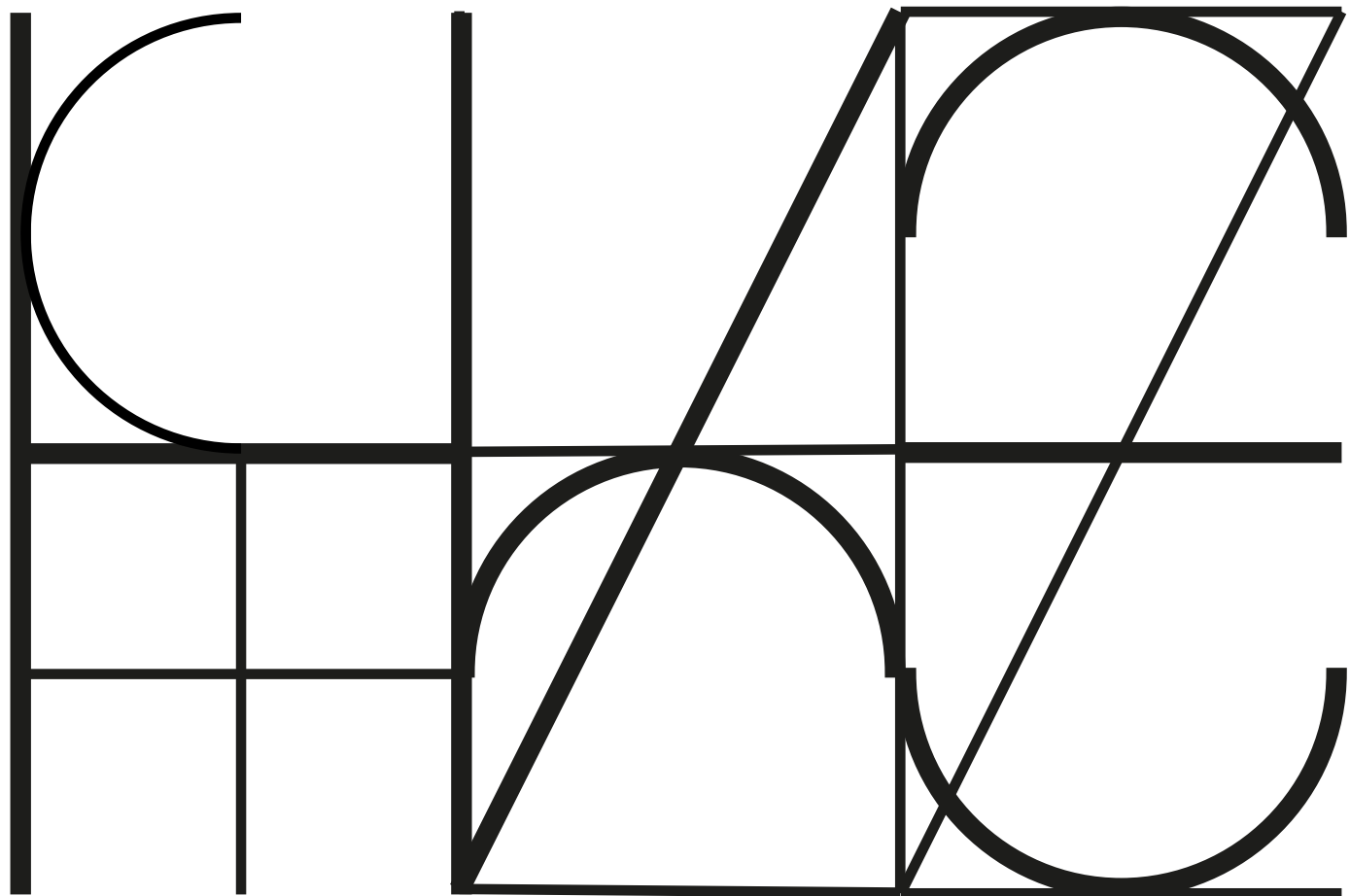


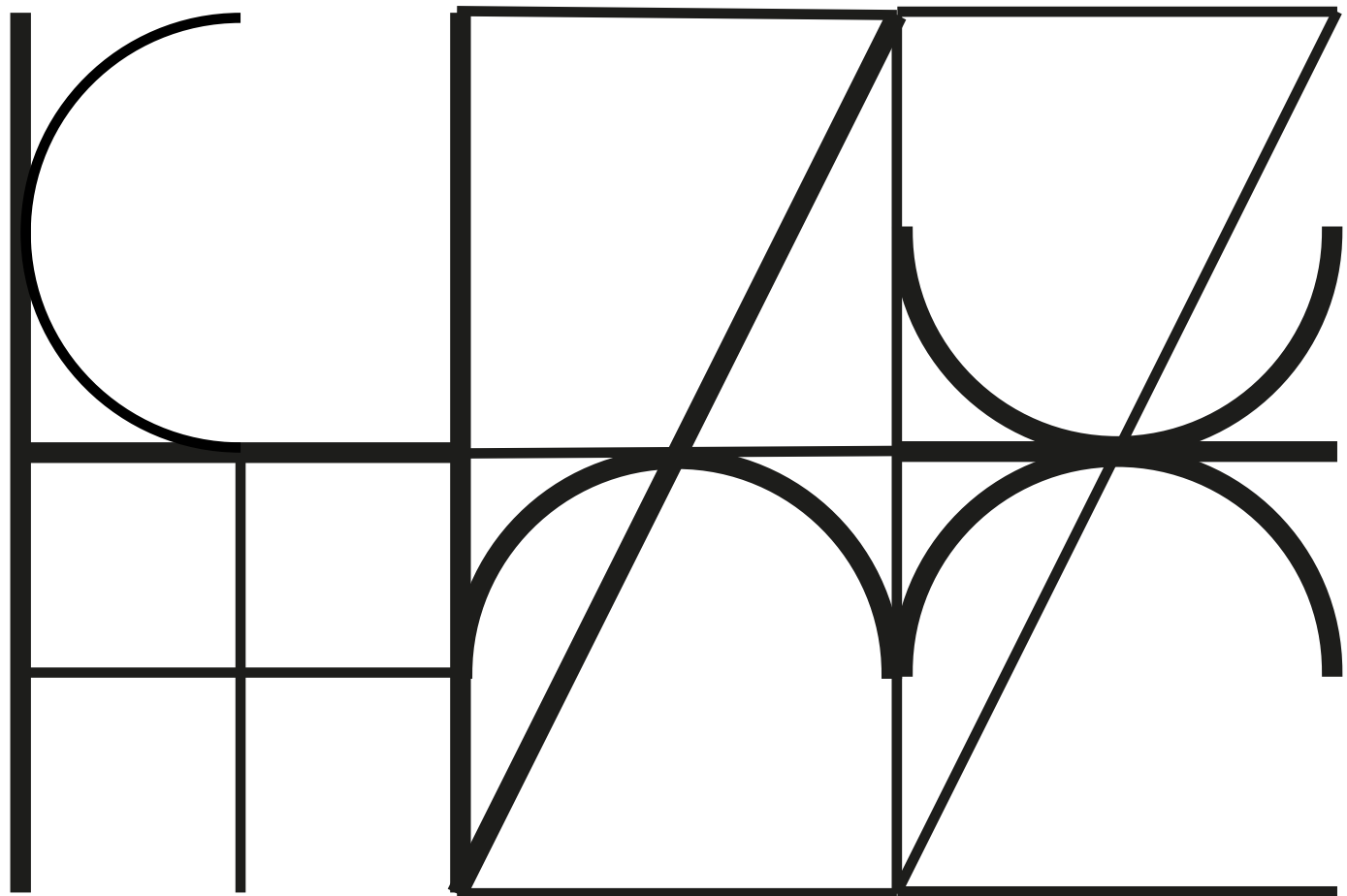
KAZ

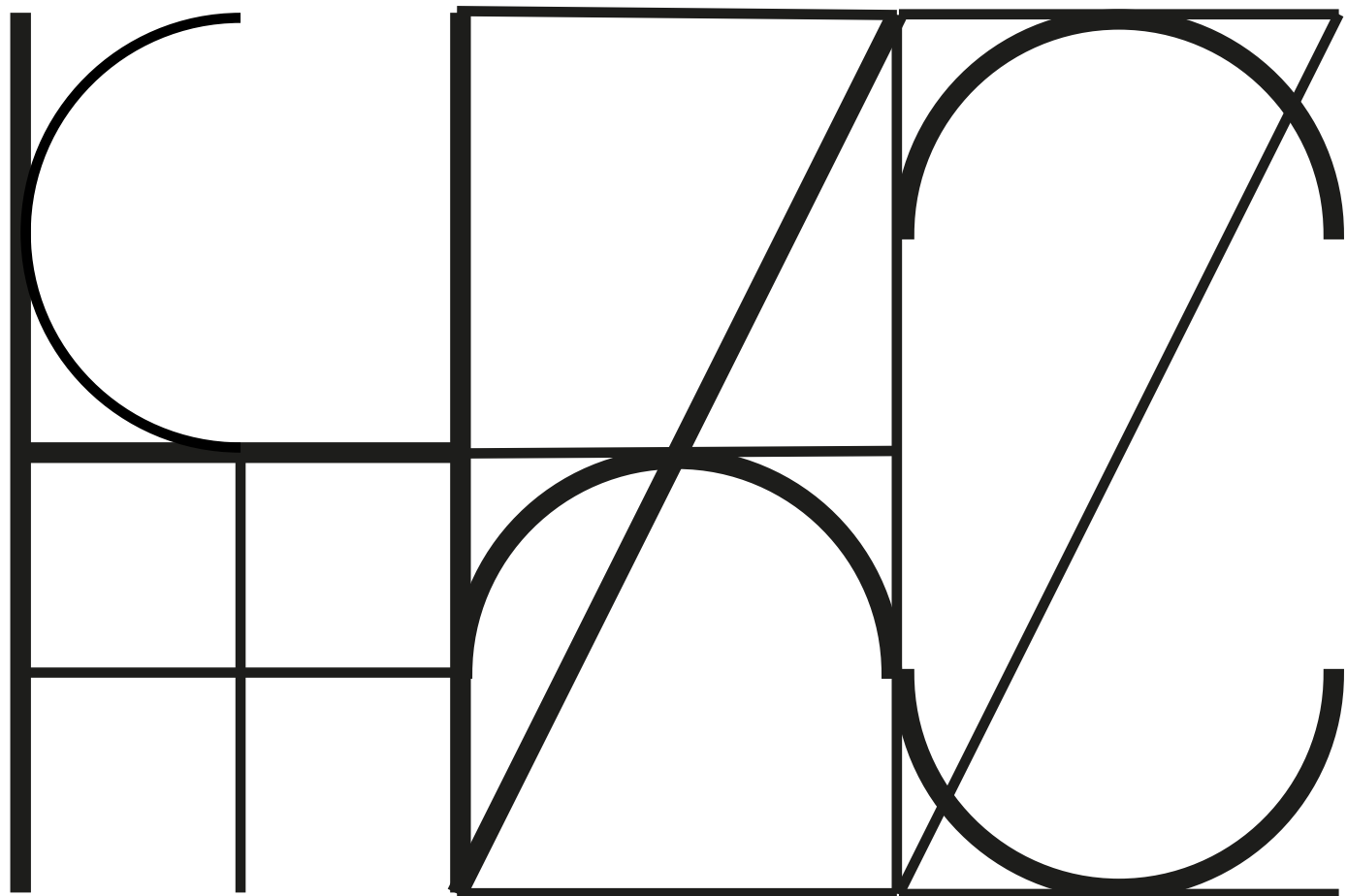


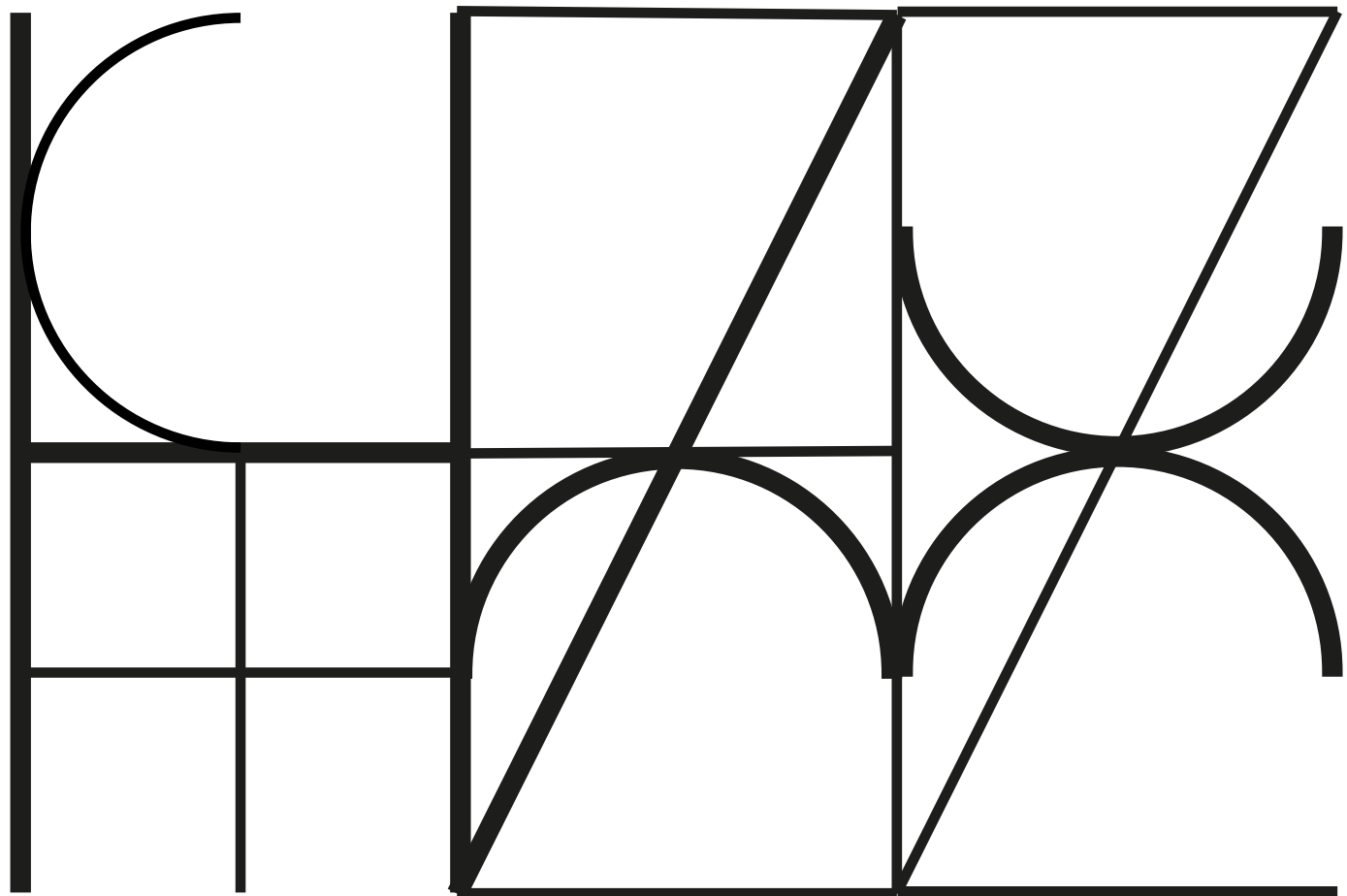


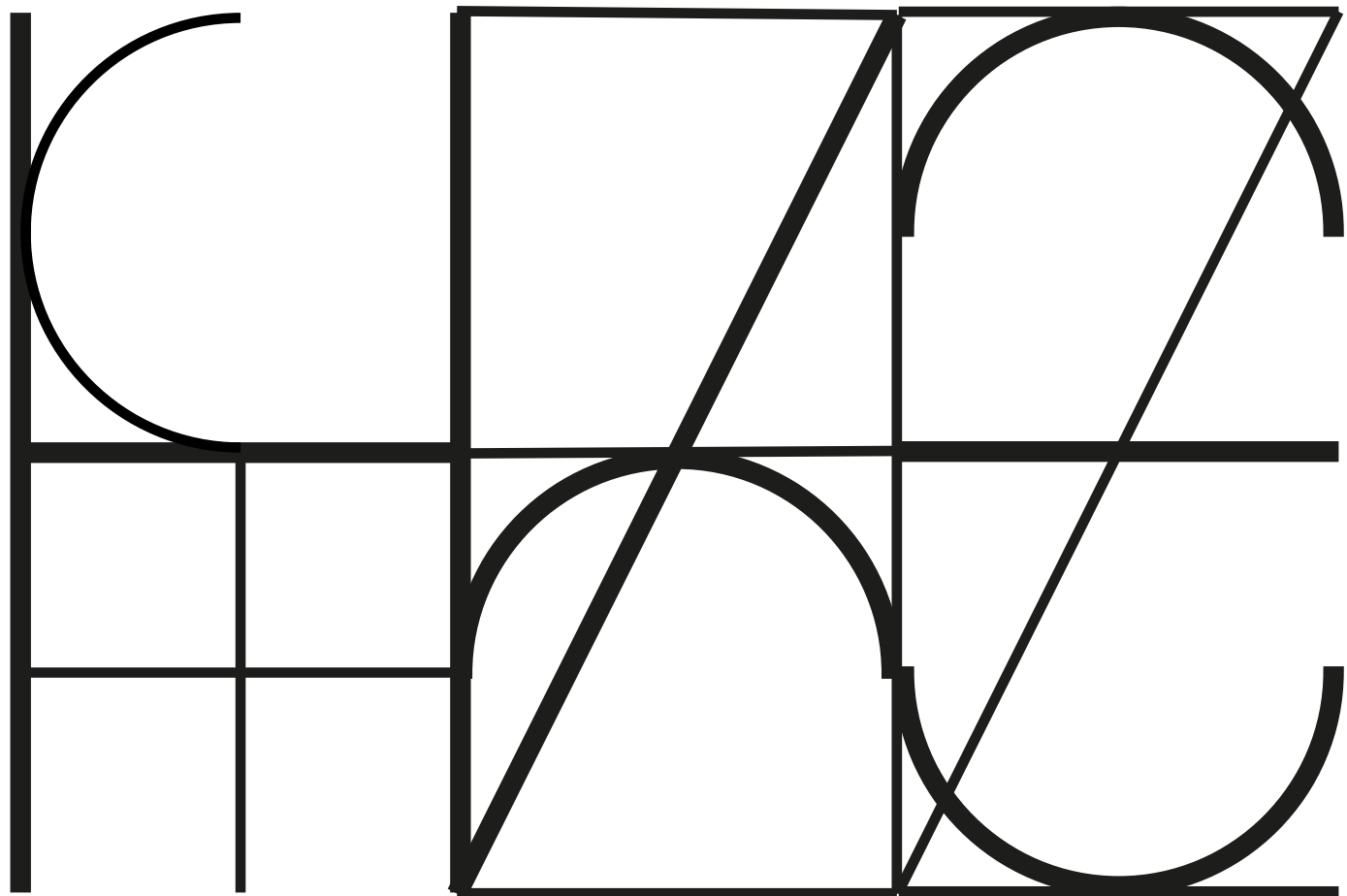


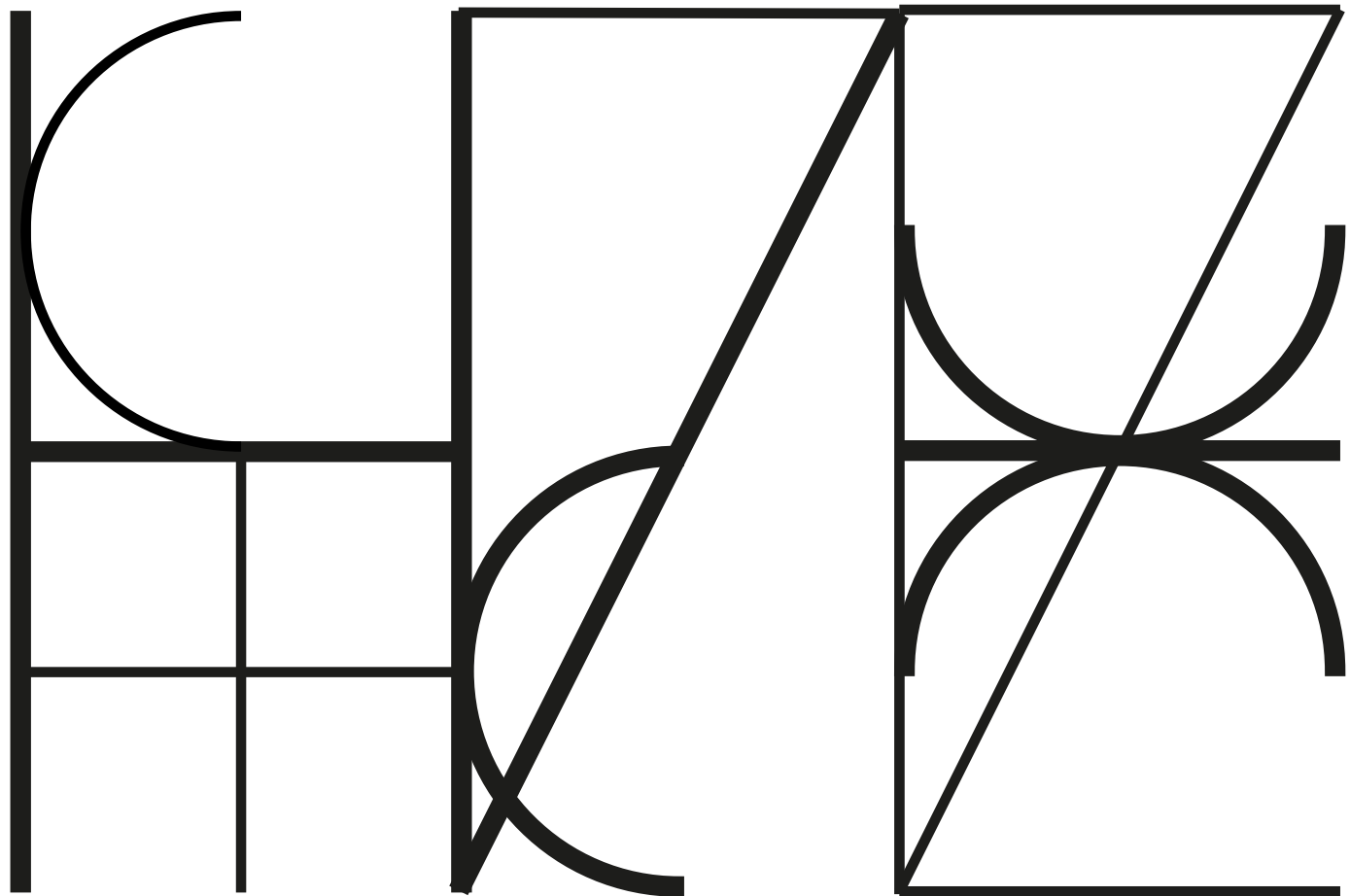




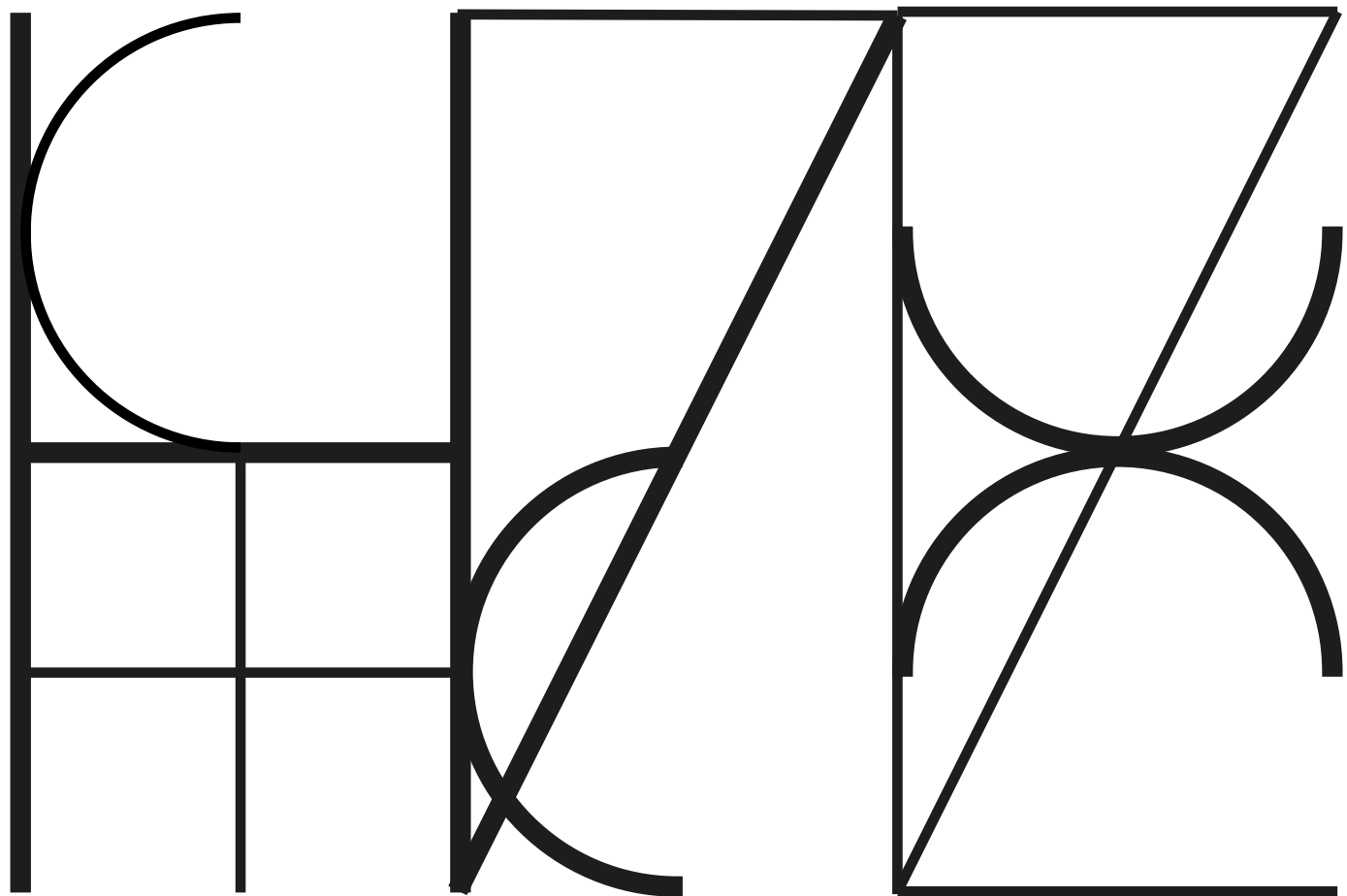




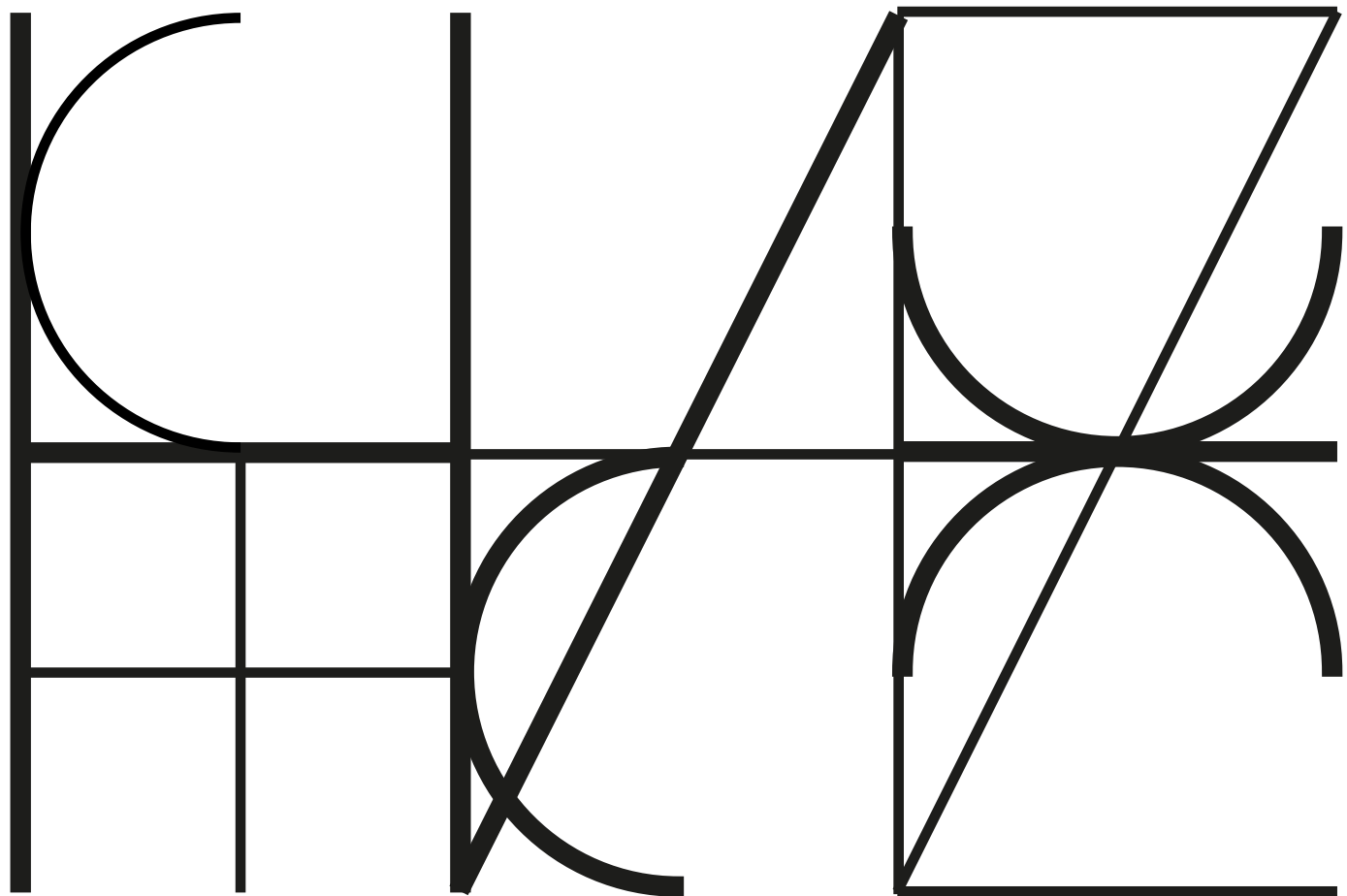




KMS



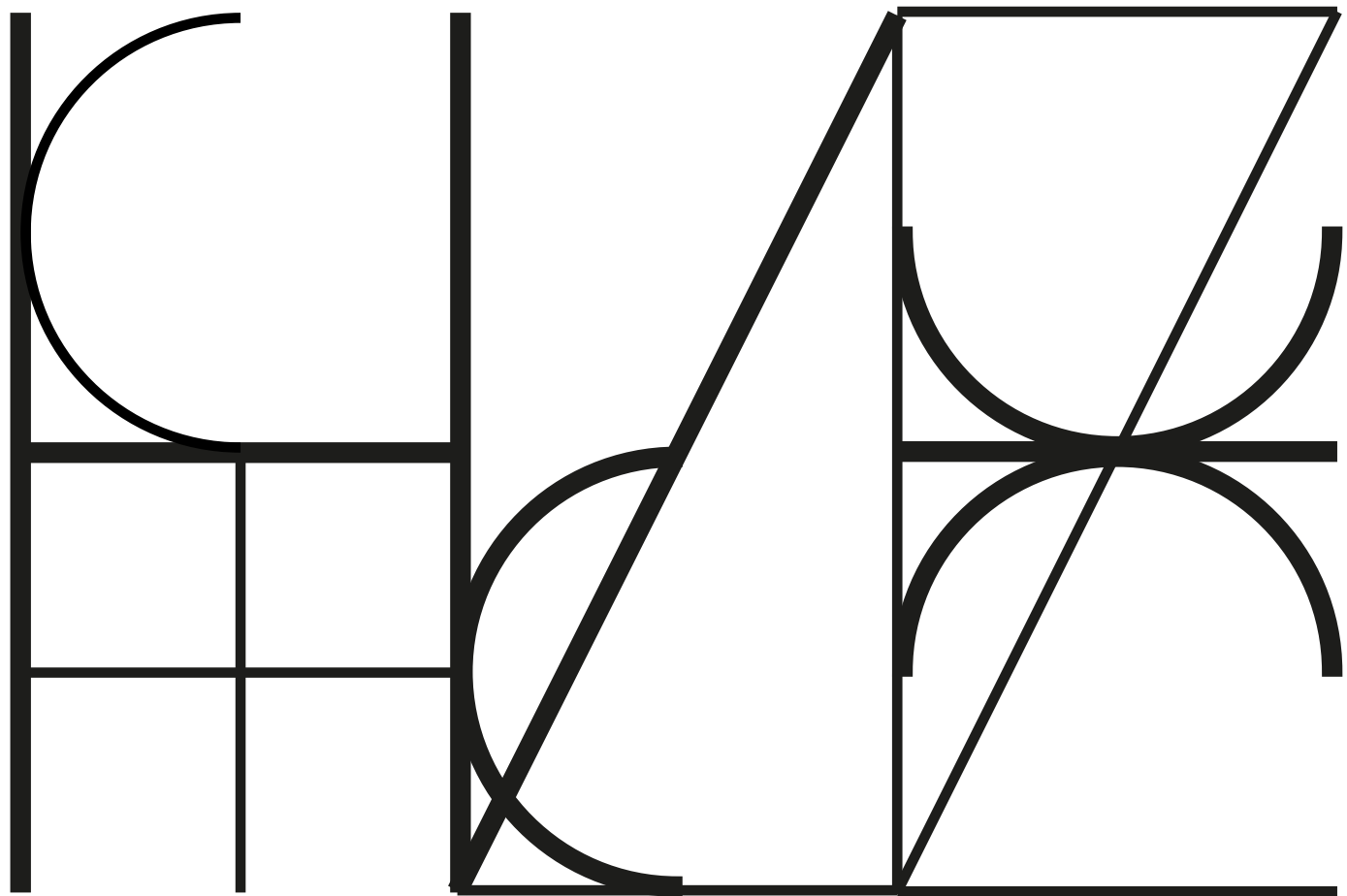
K R E



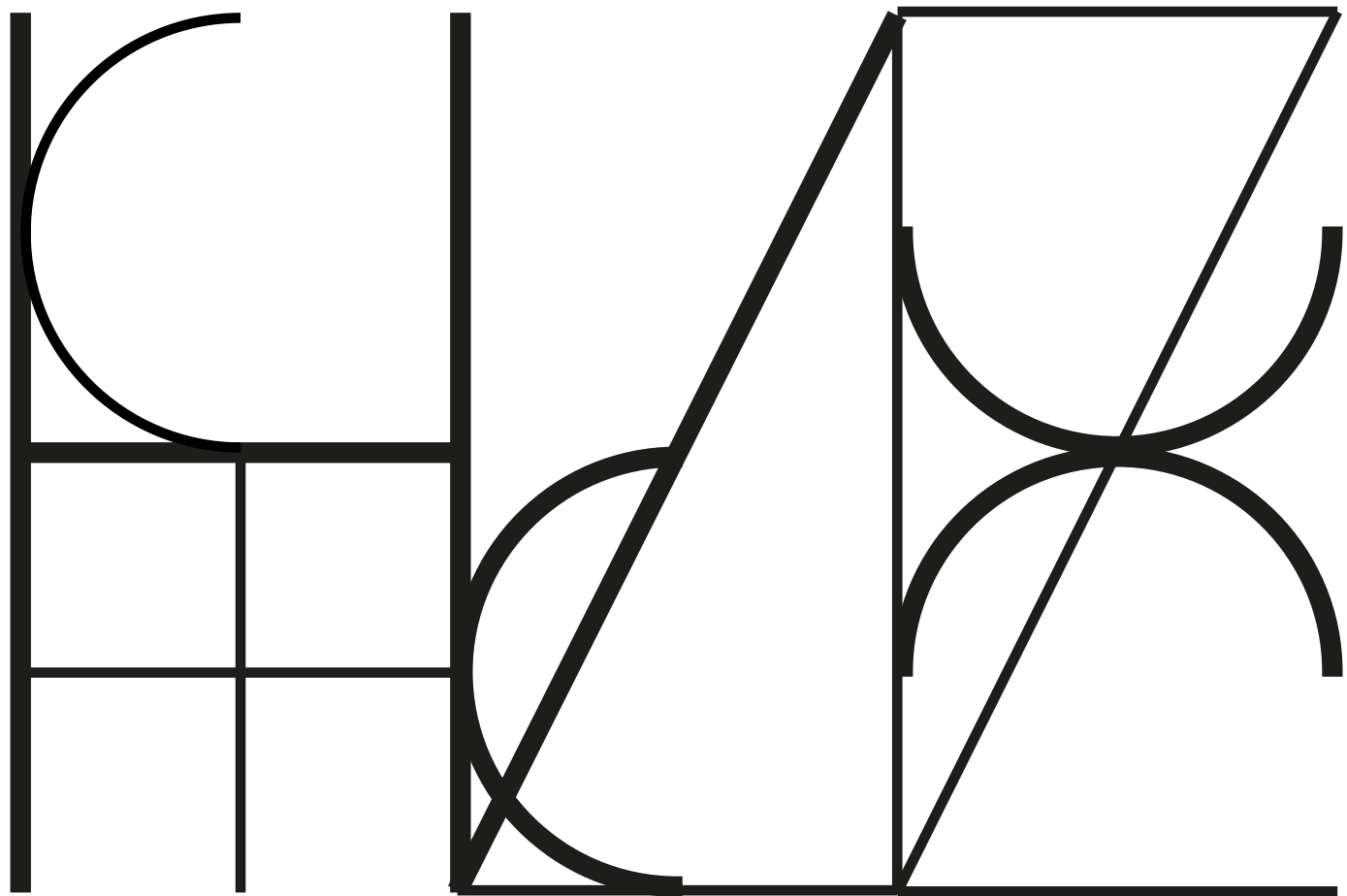
HNZ

KINZ

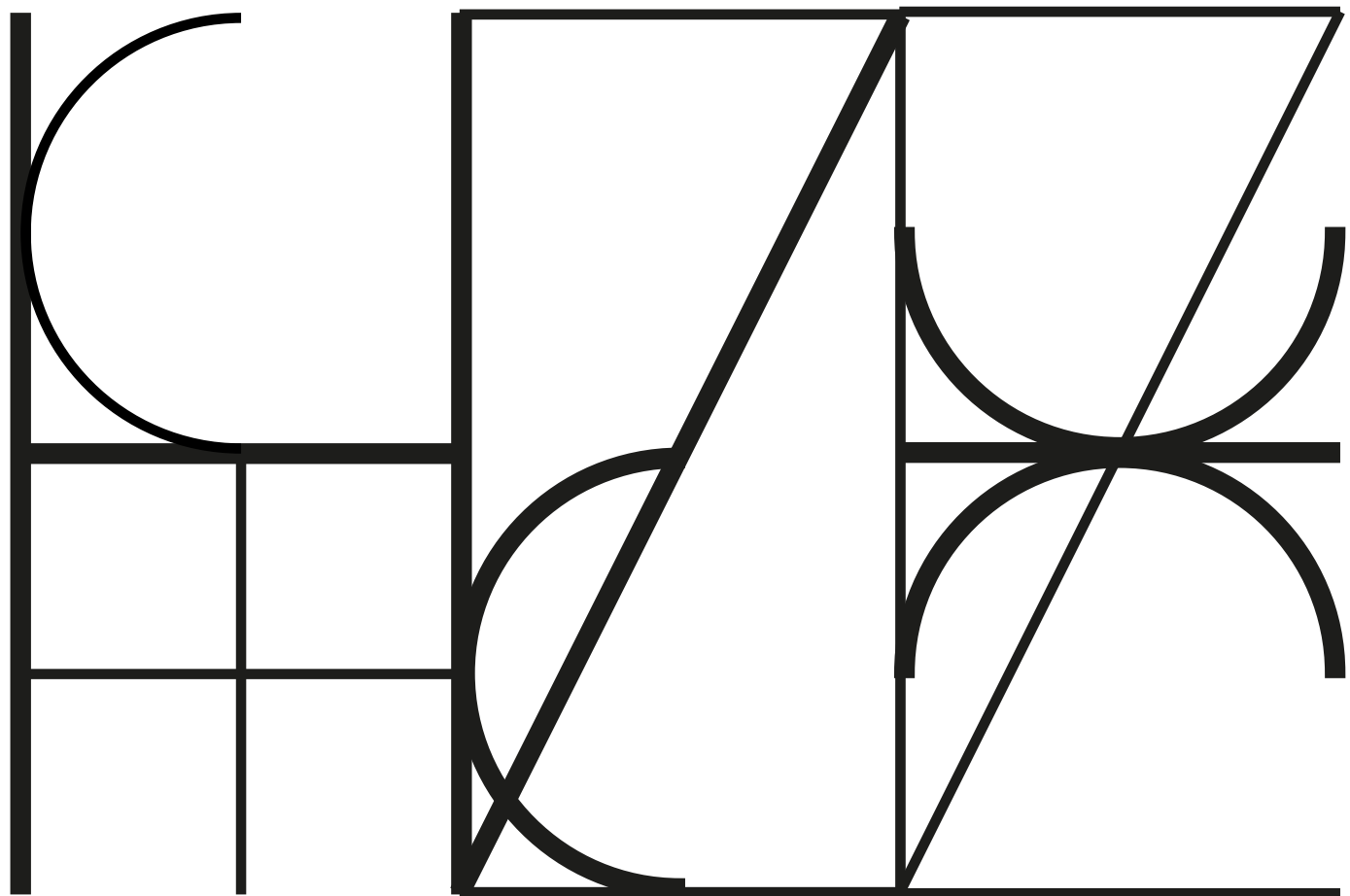
KINSE



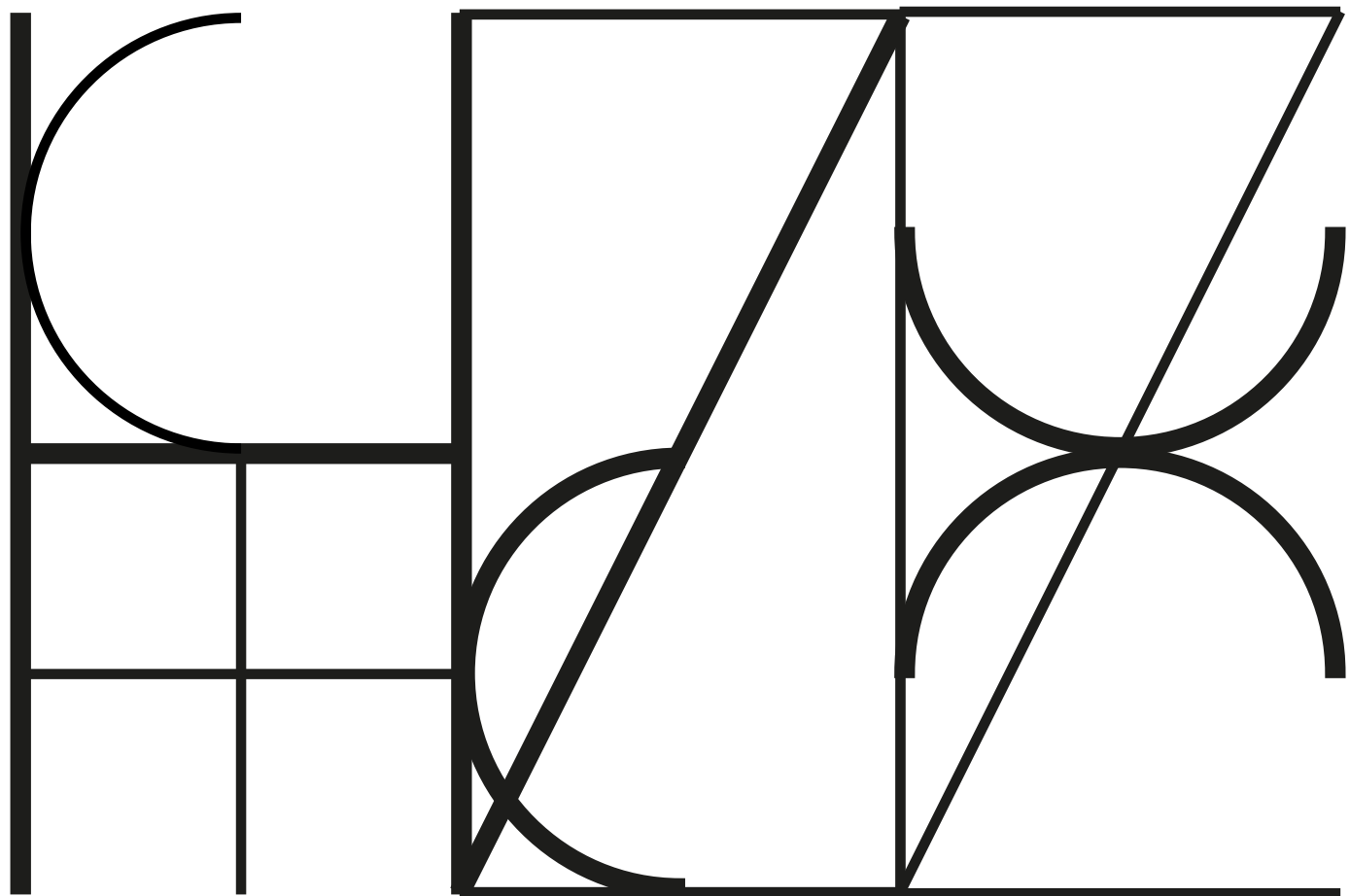
123



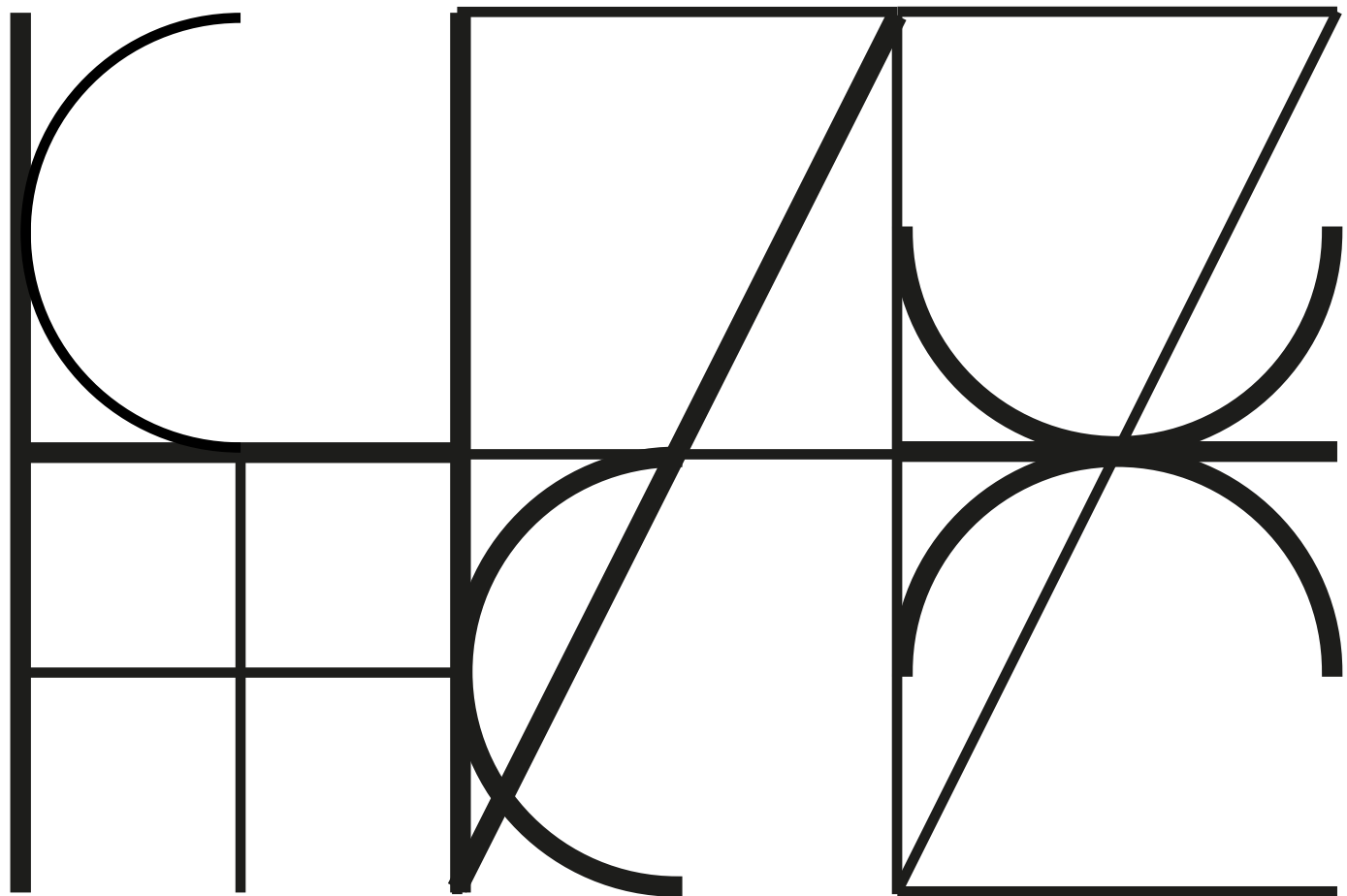
KLZE



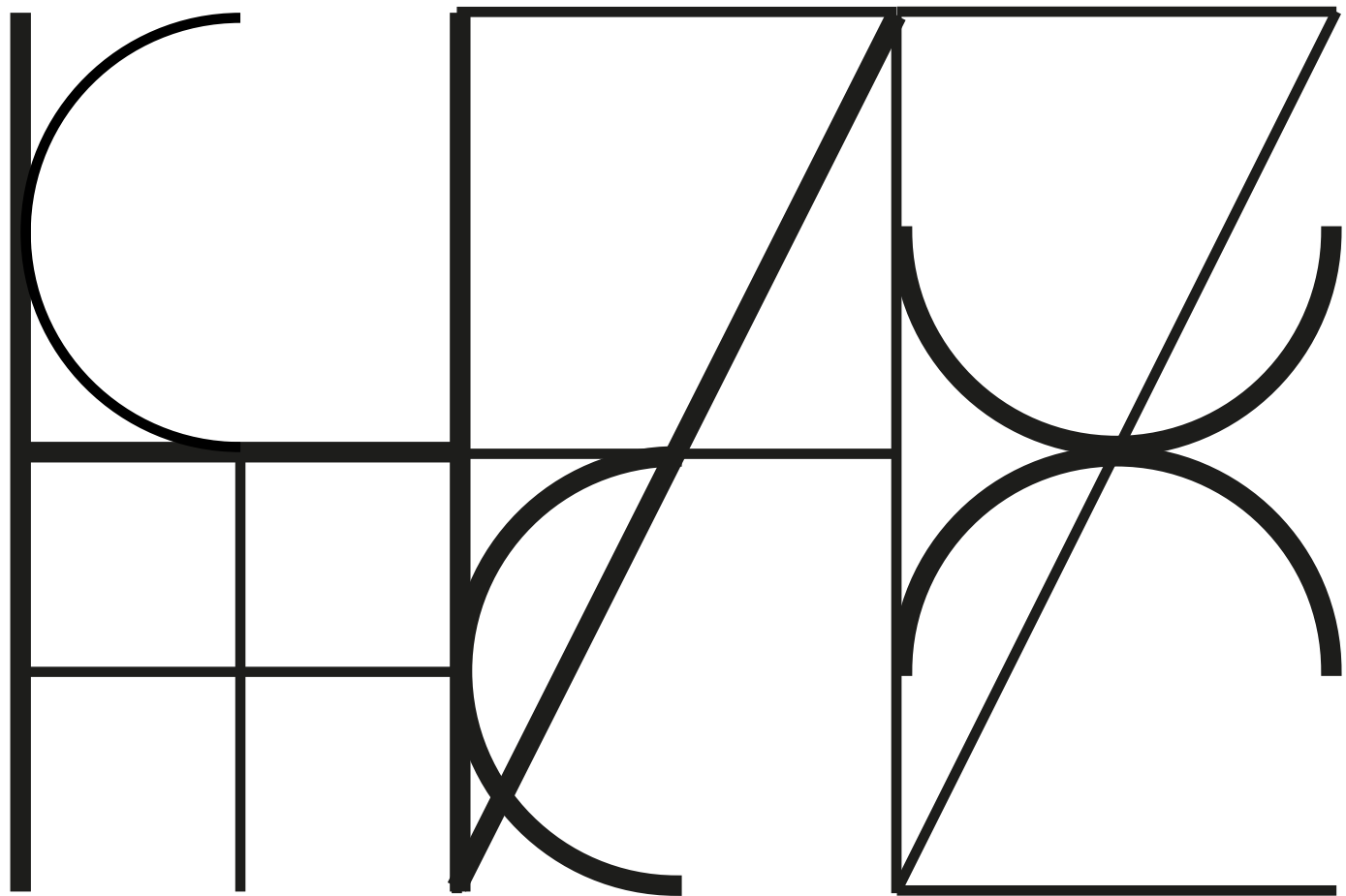
KMS



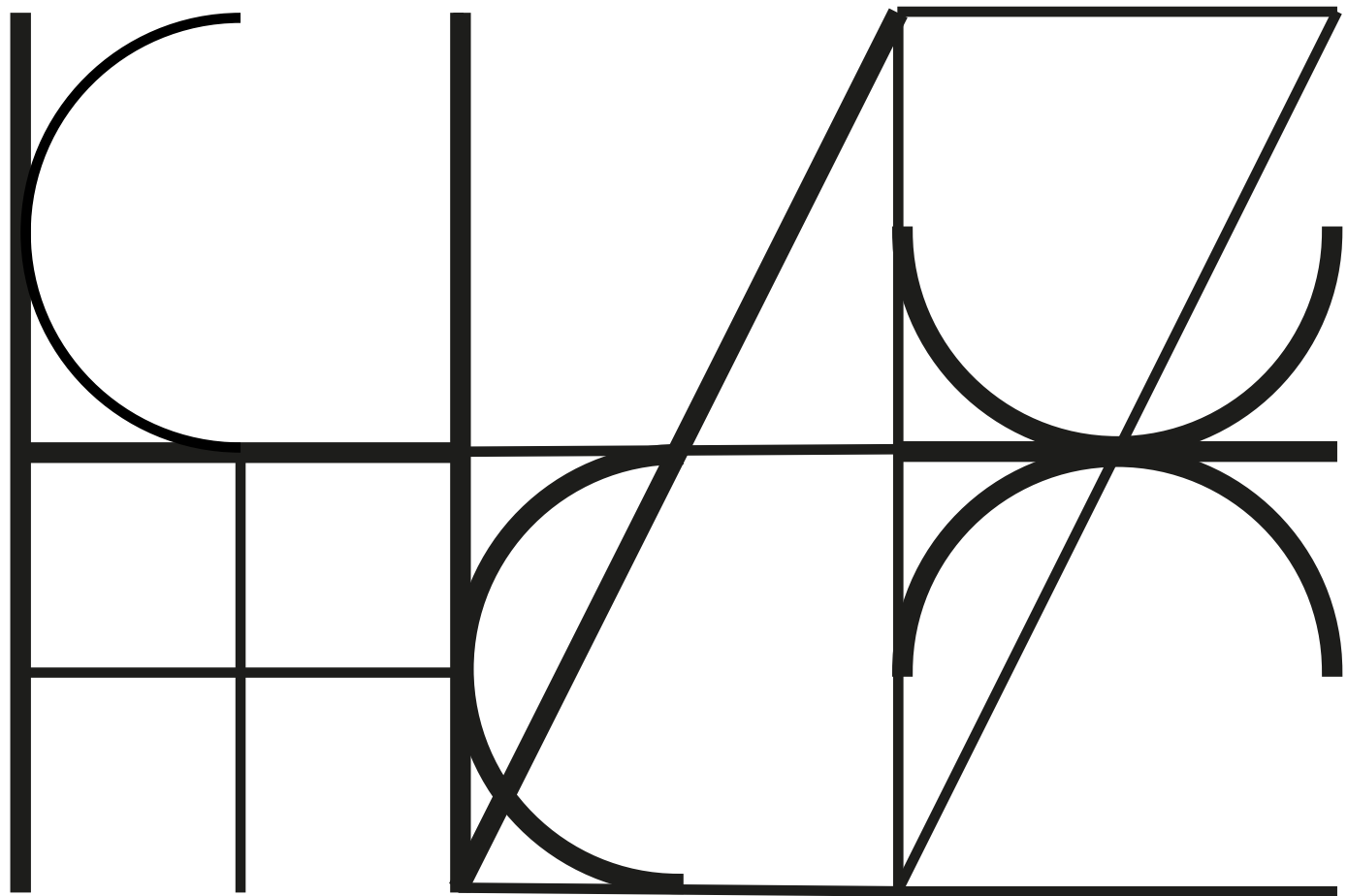
K I Z E

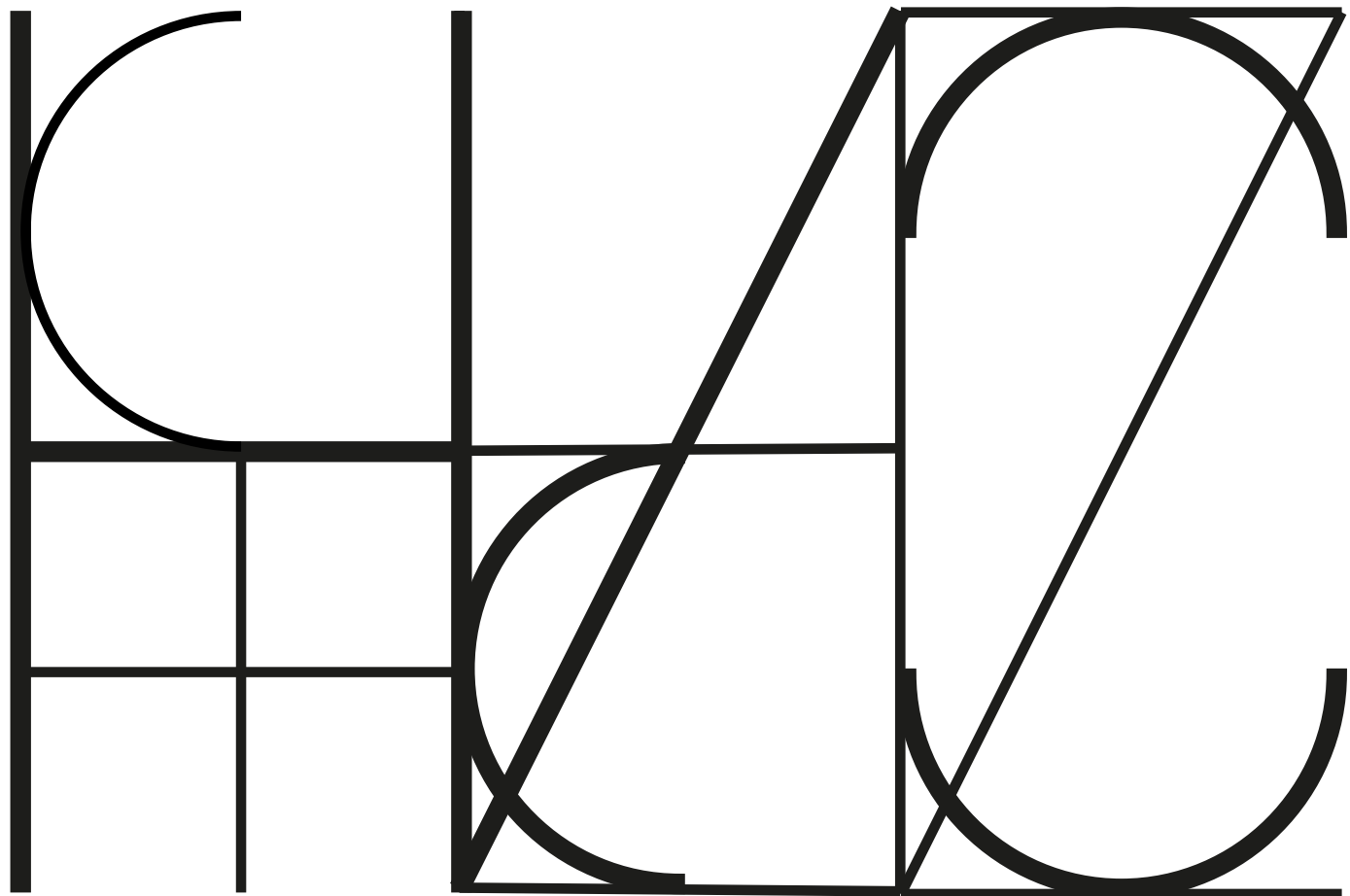


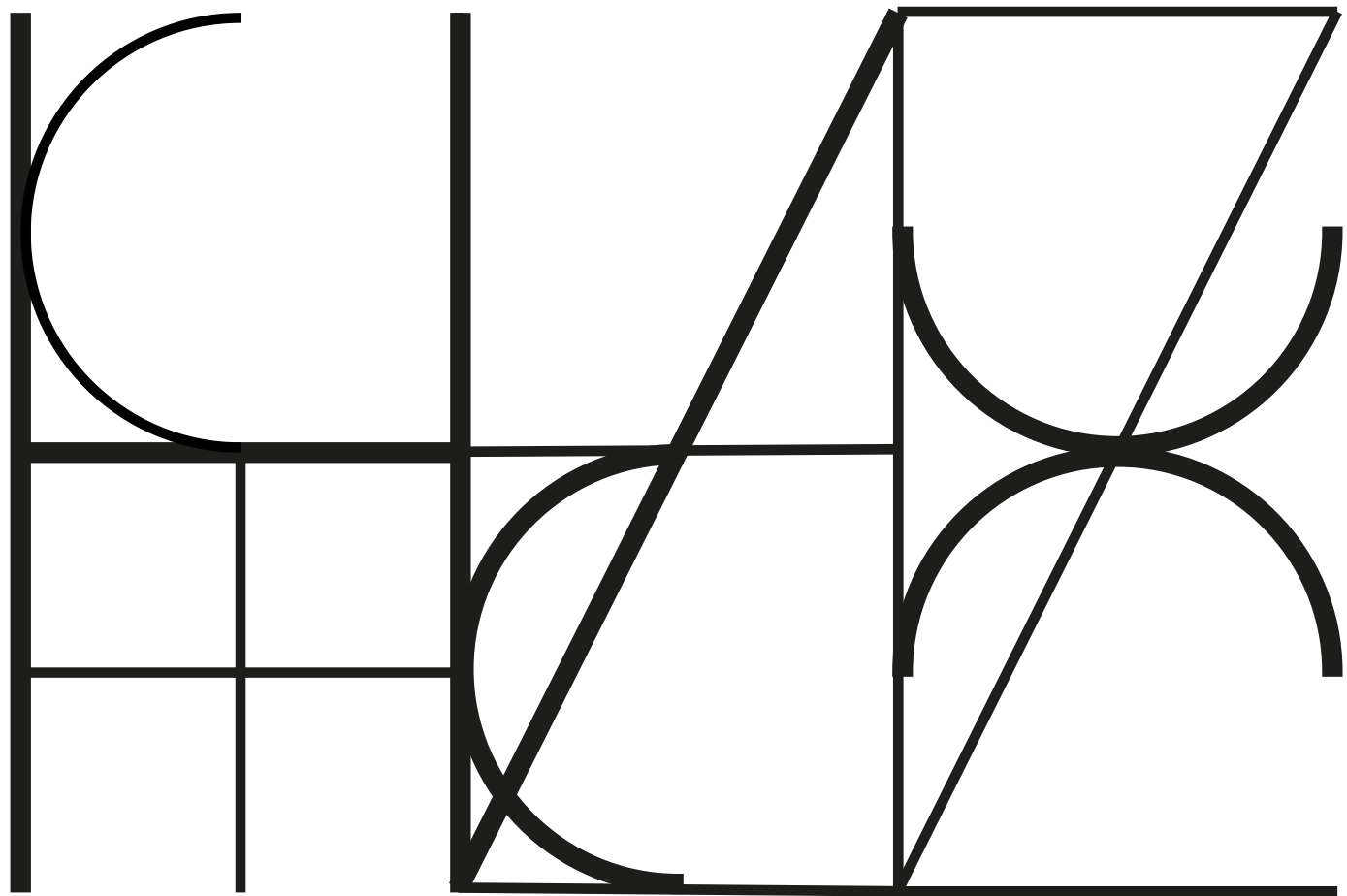
KMS

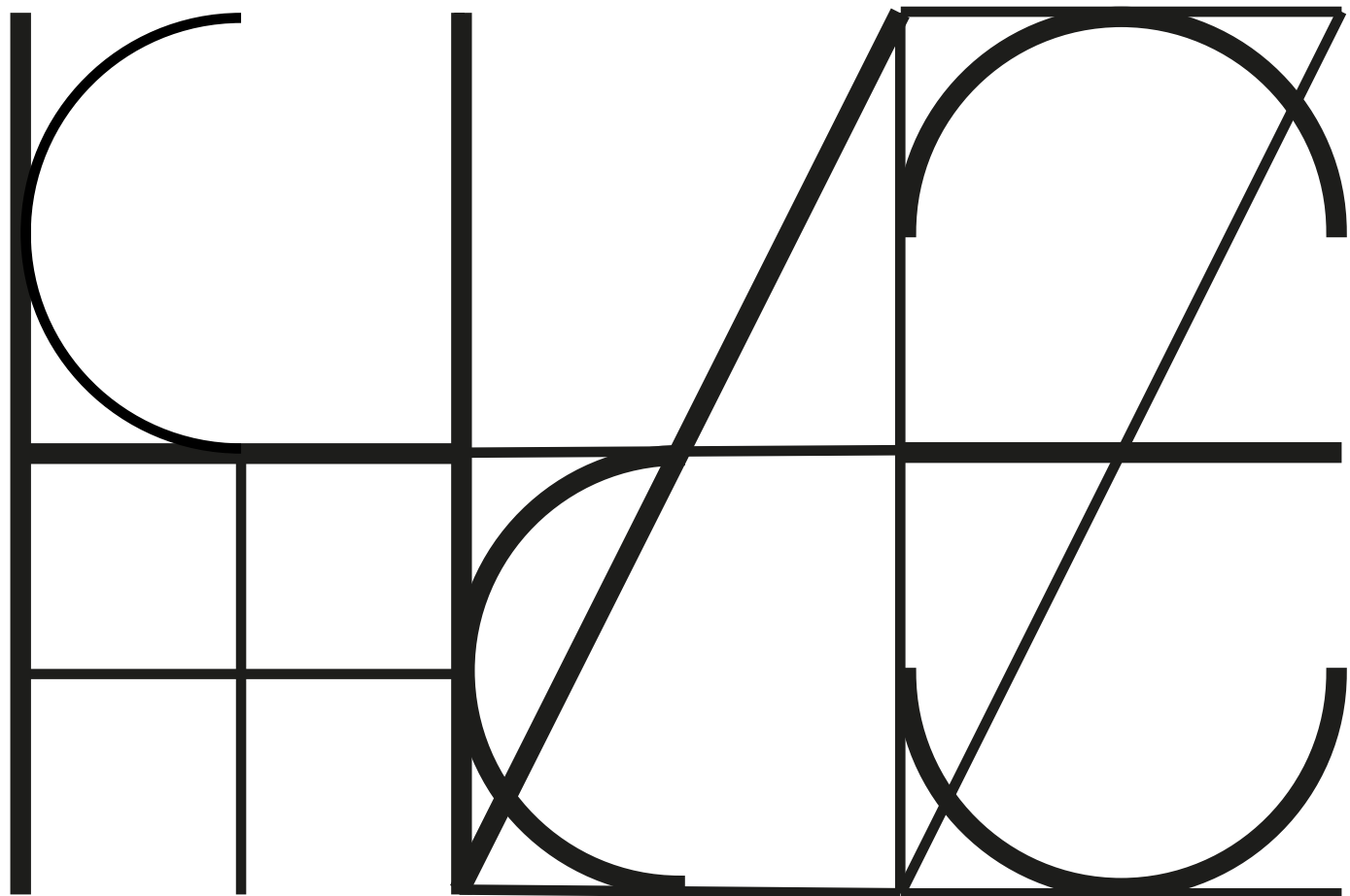


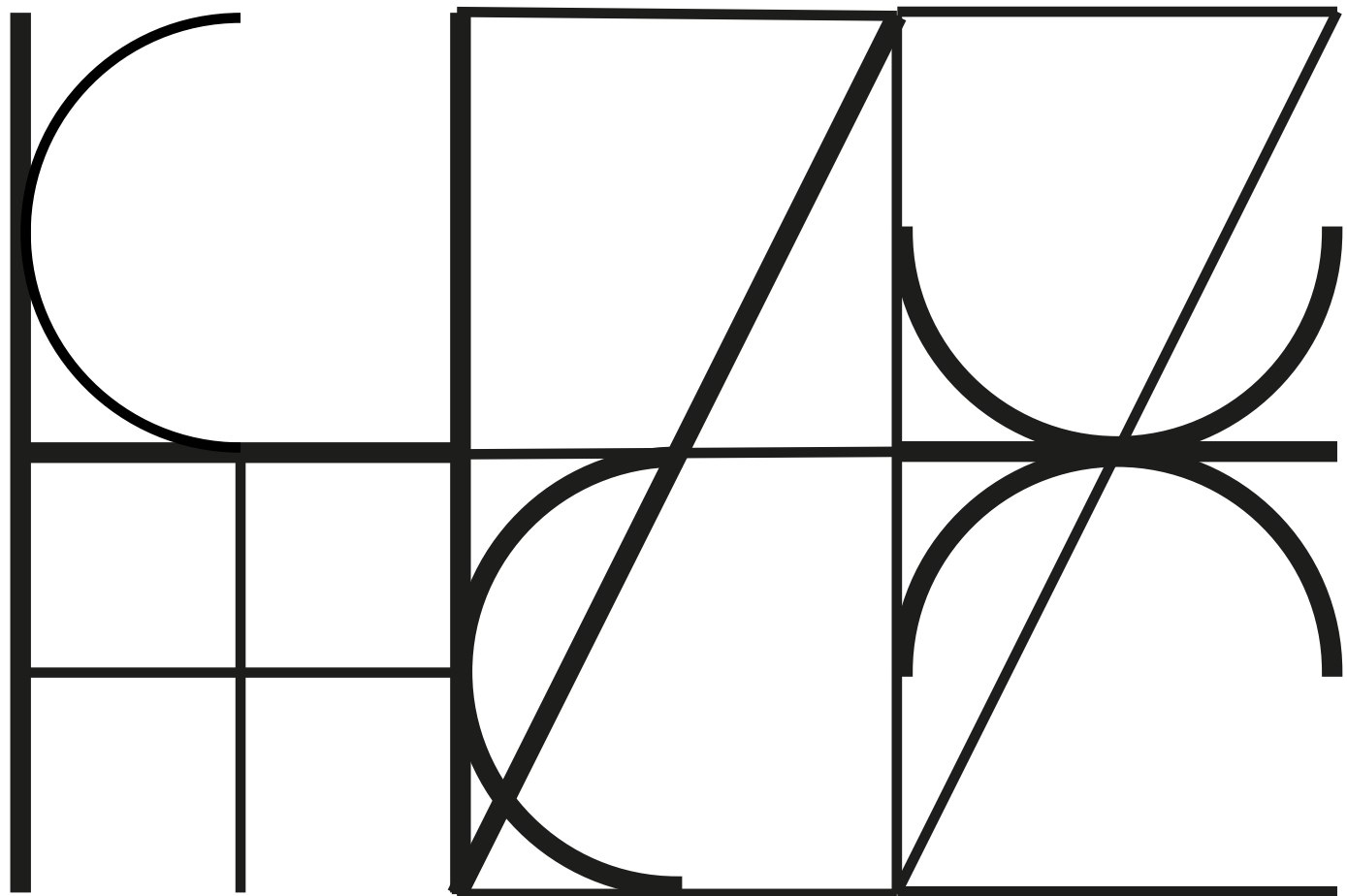
KAZ

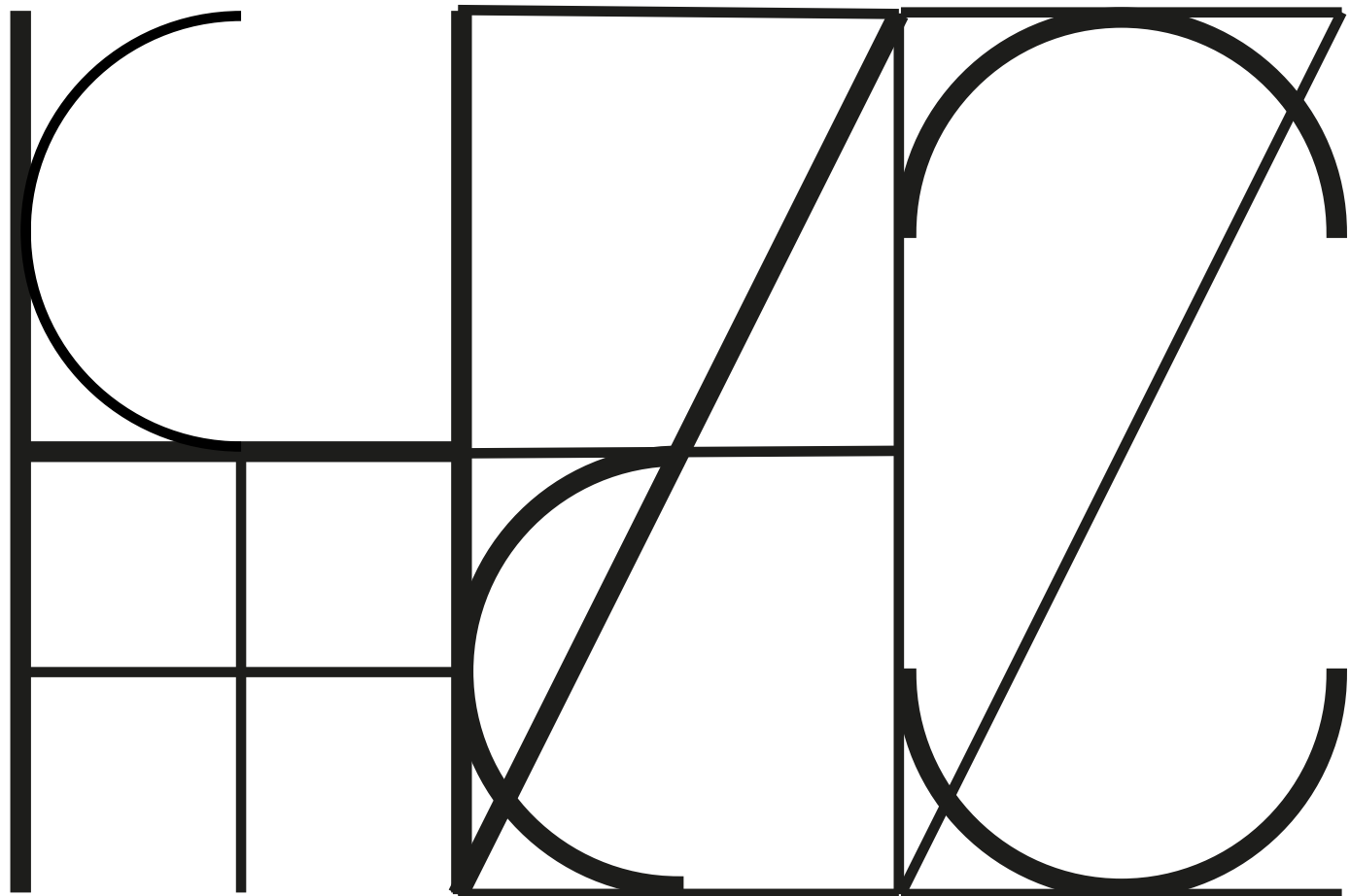


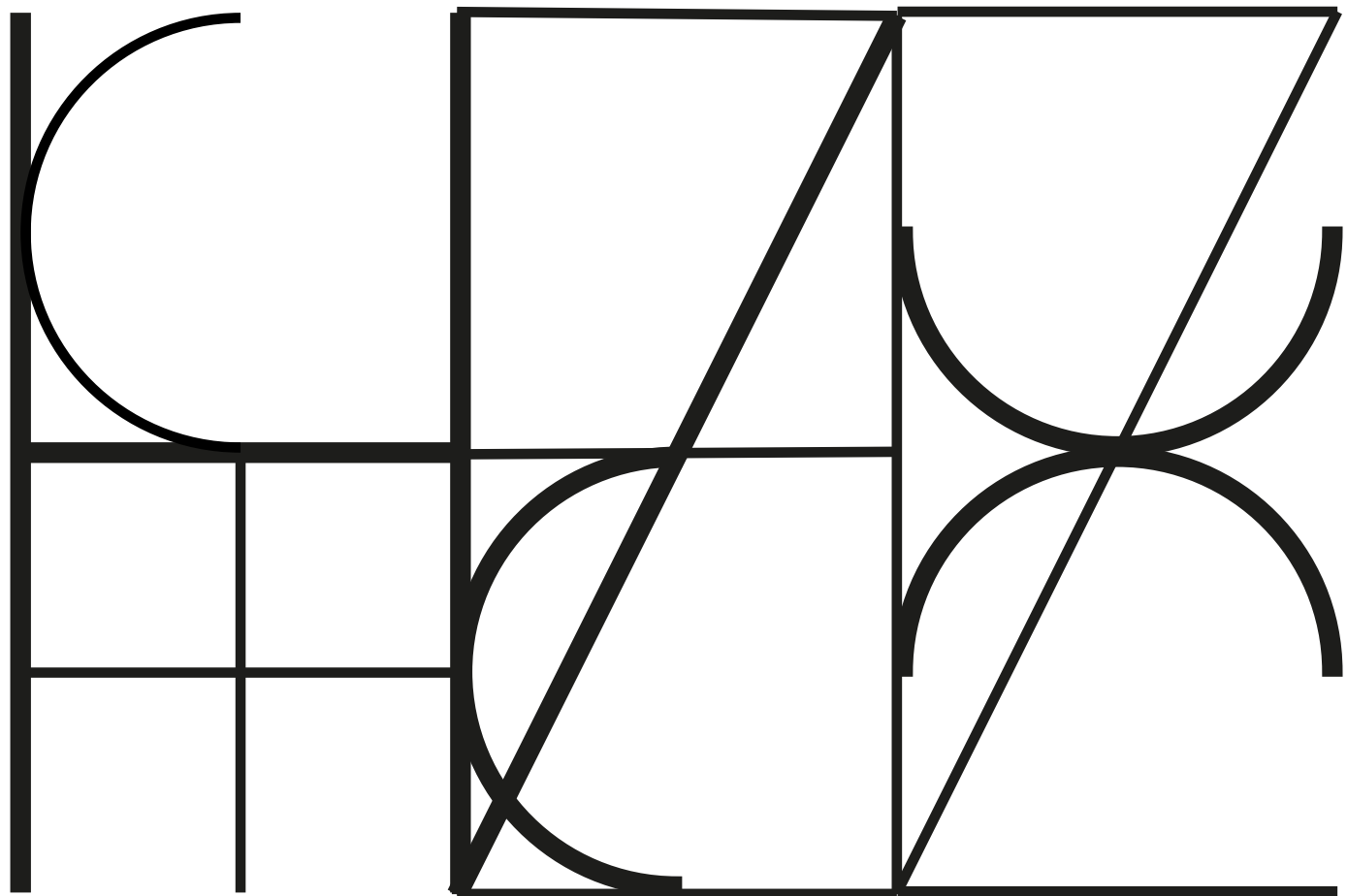


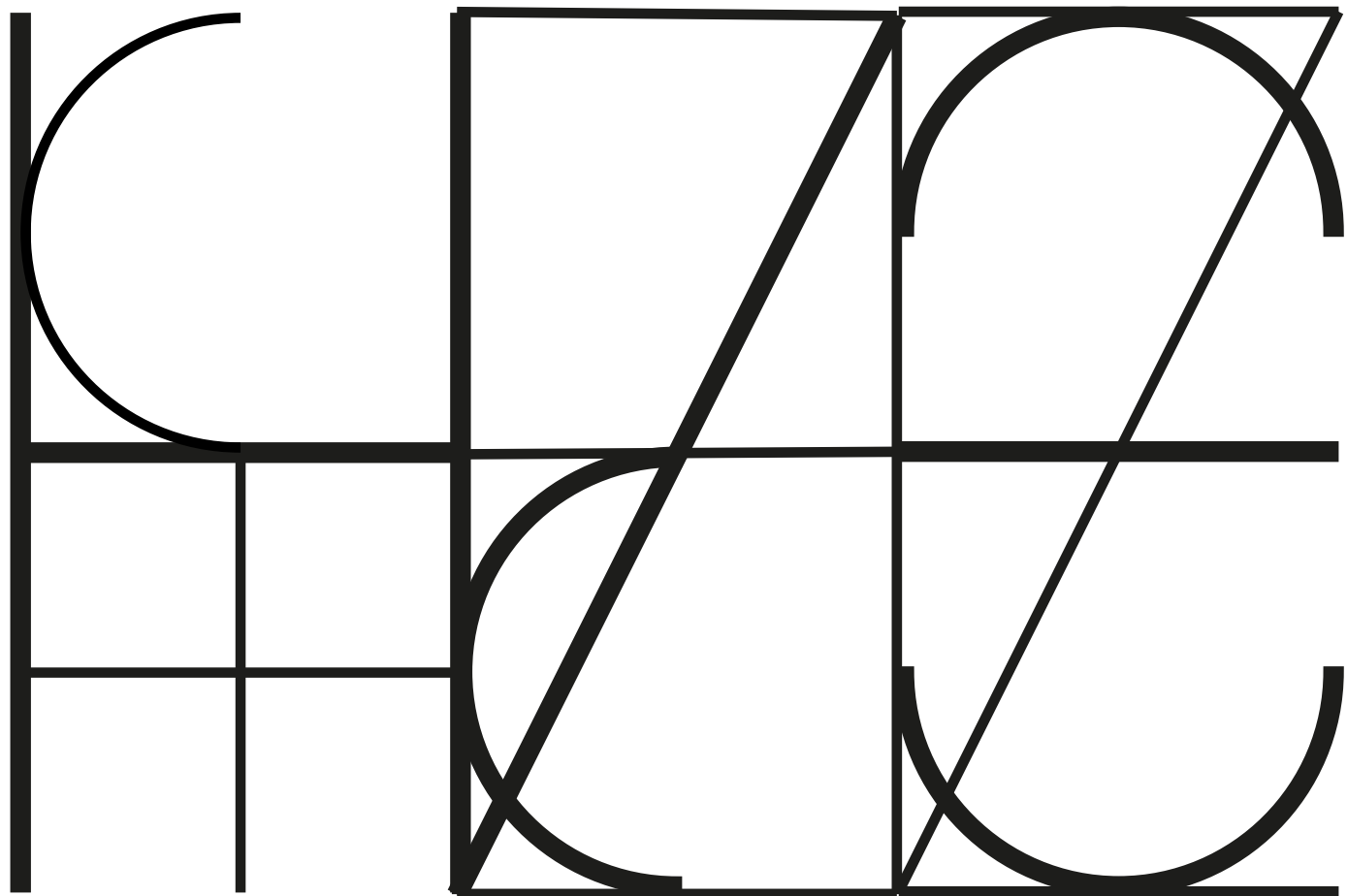


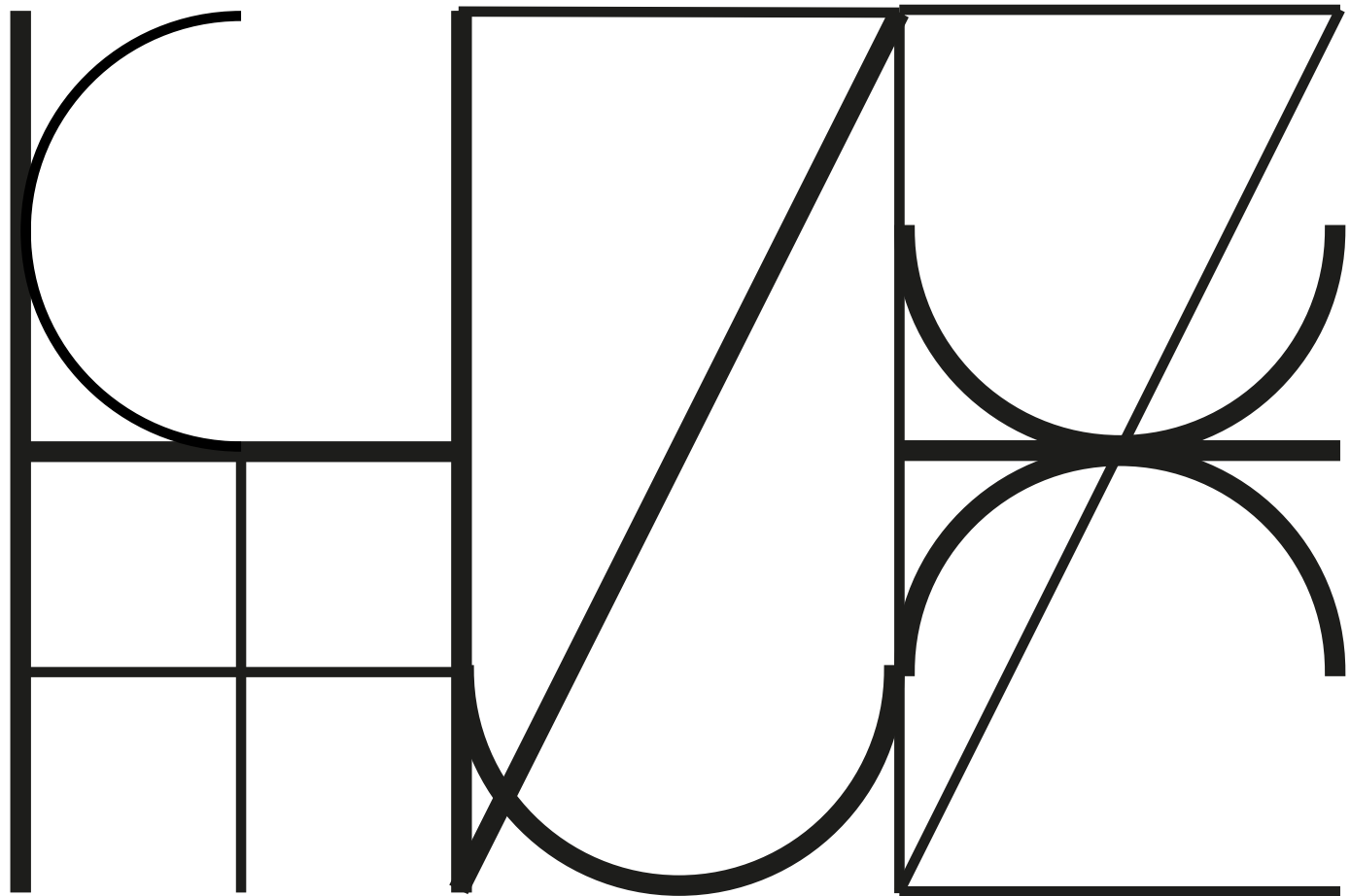








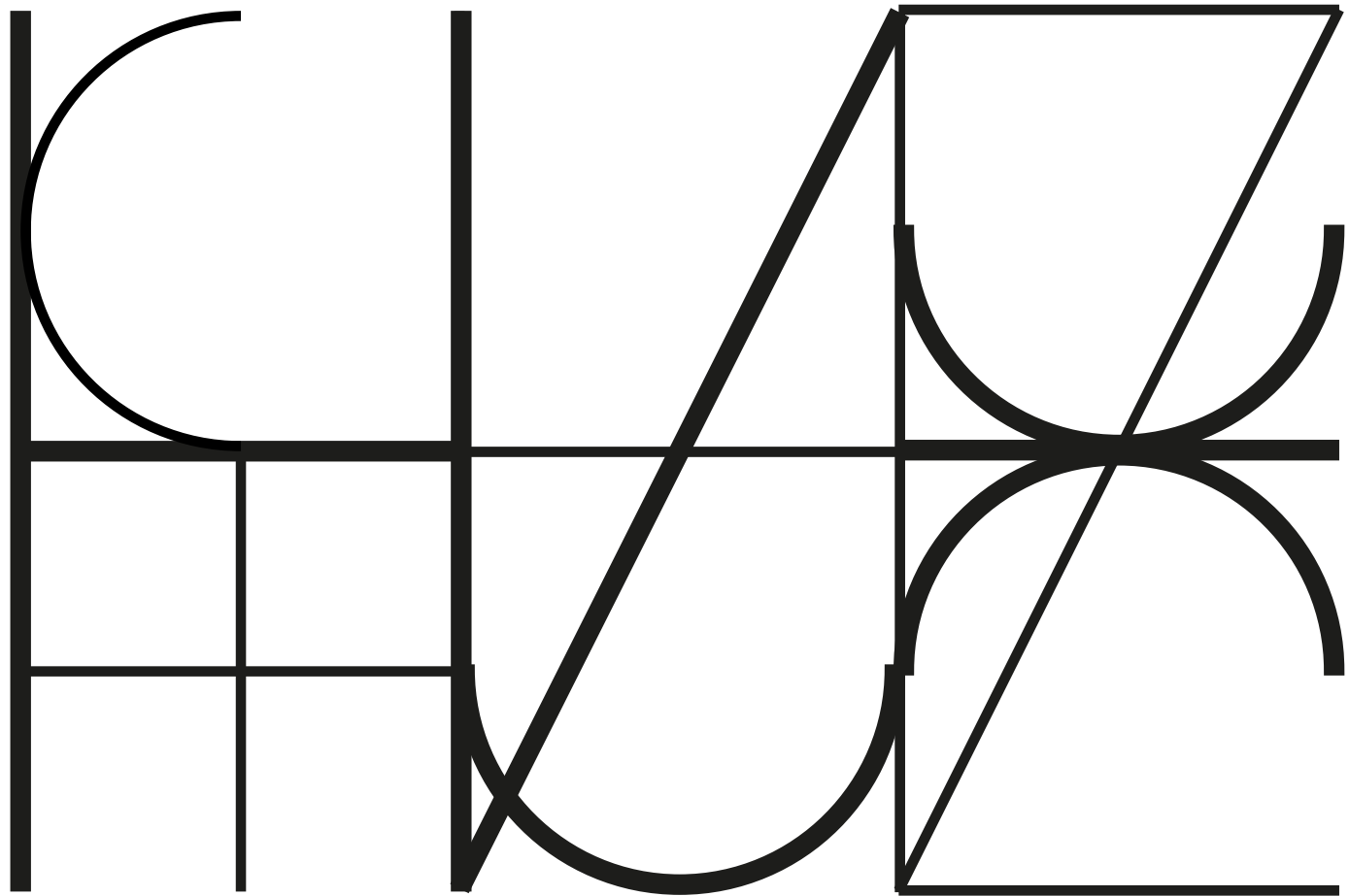




KMS

KAZ

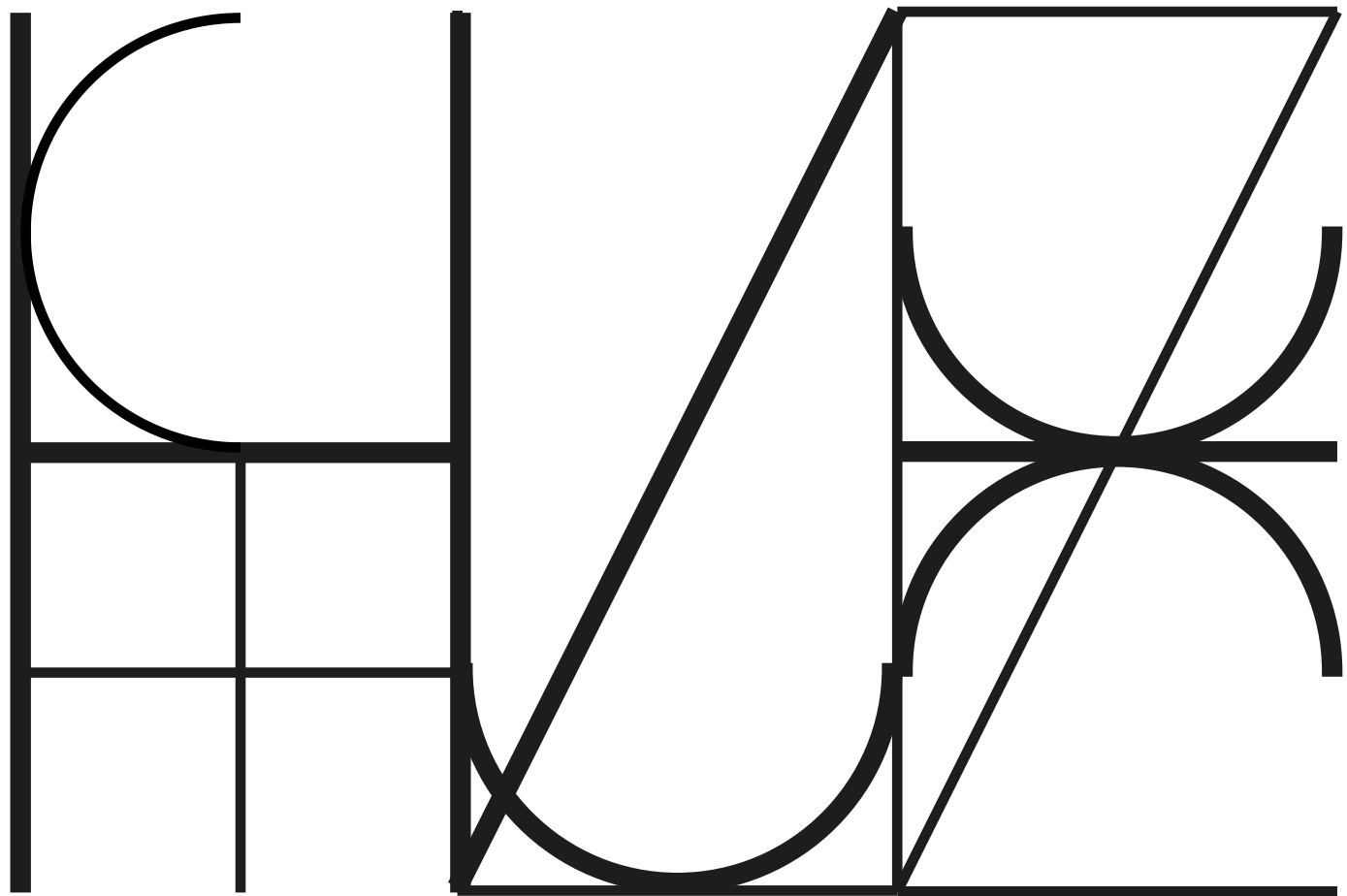
KNEE



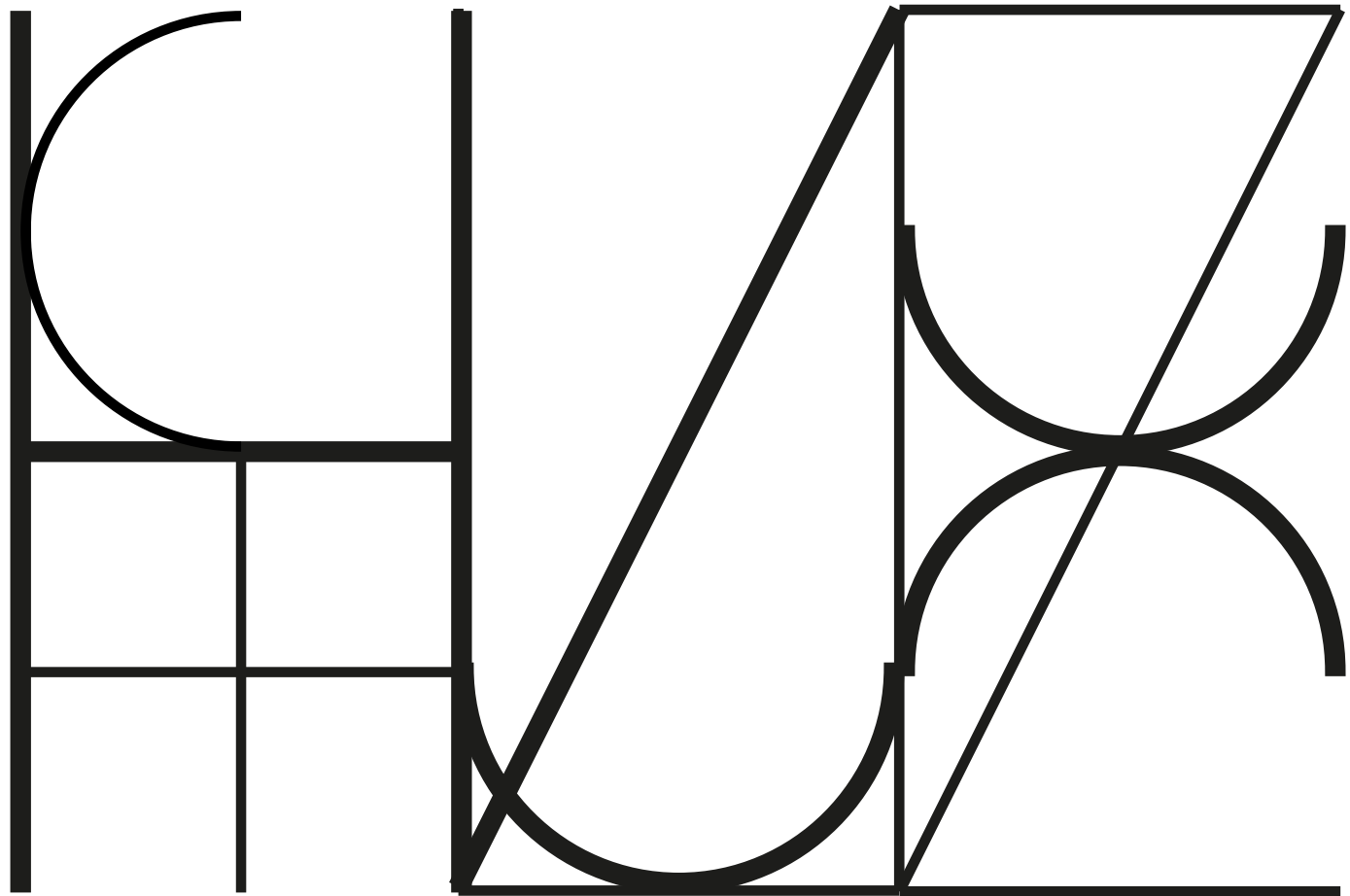
KNIS

KINZ

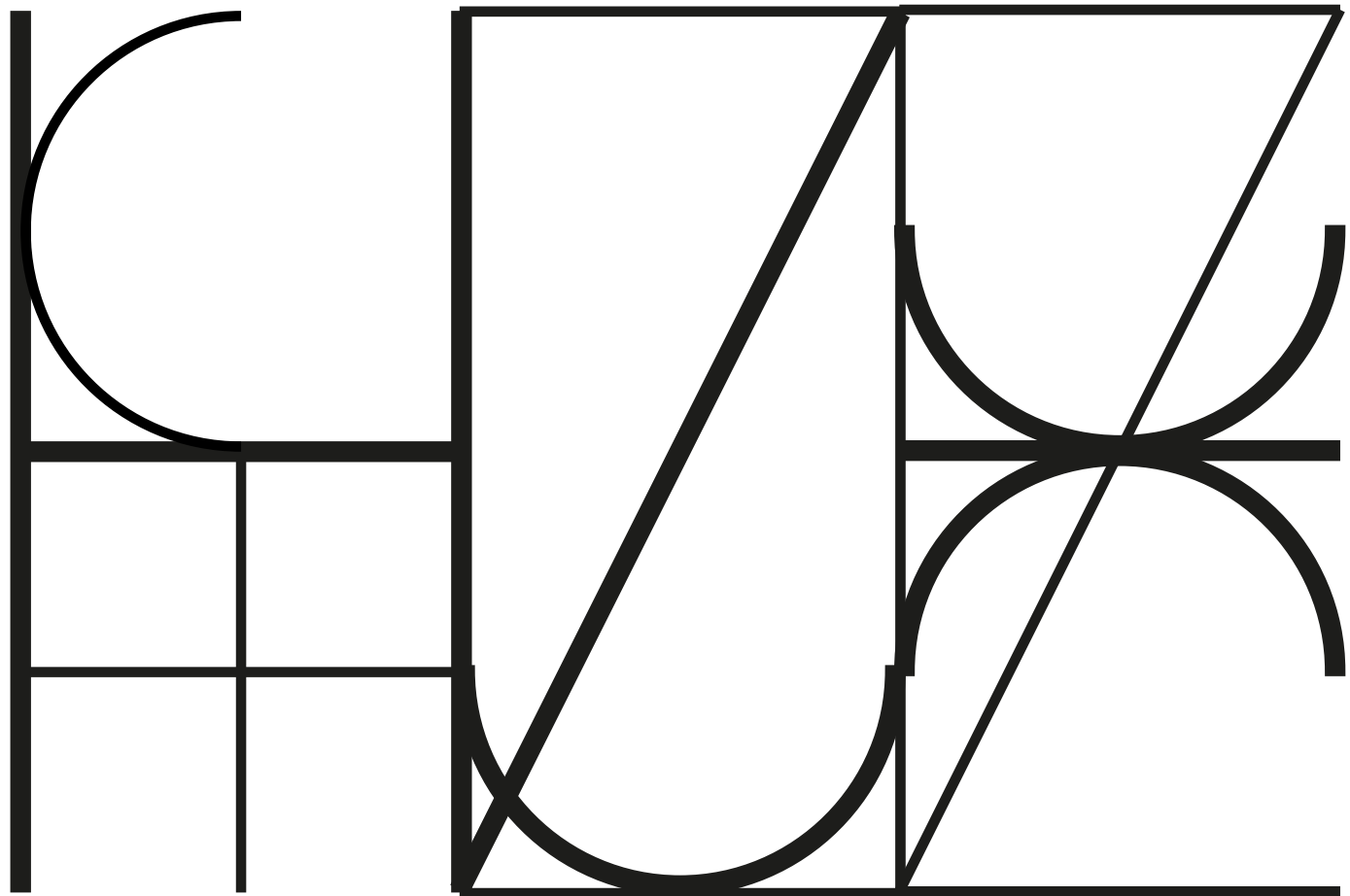
KLSE



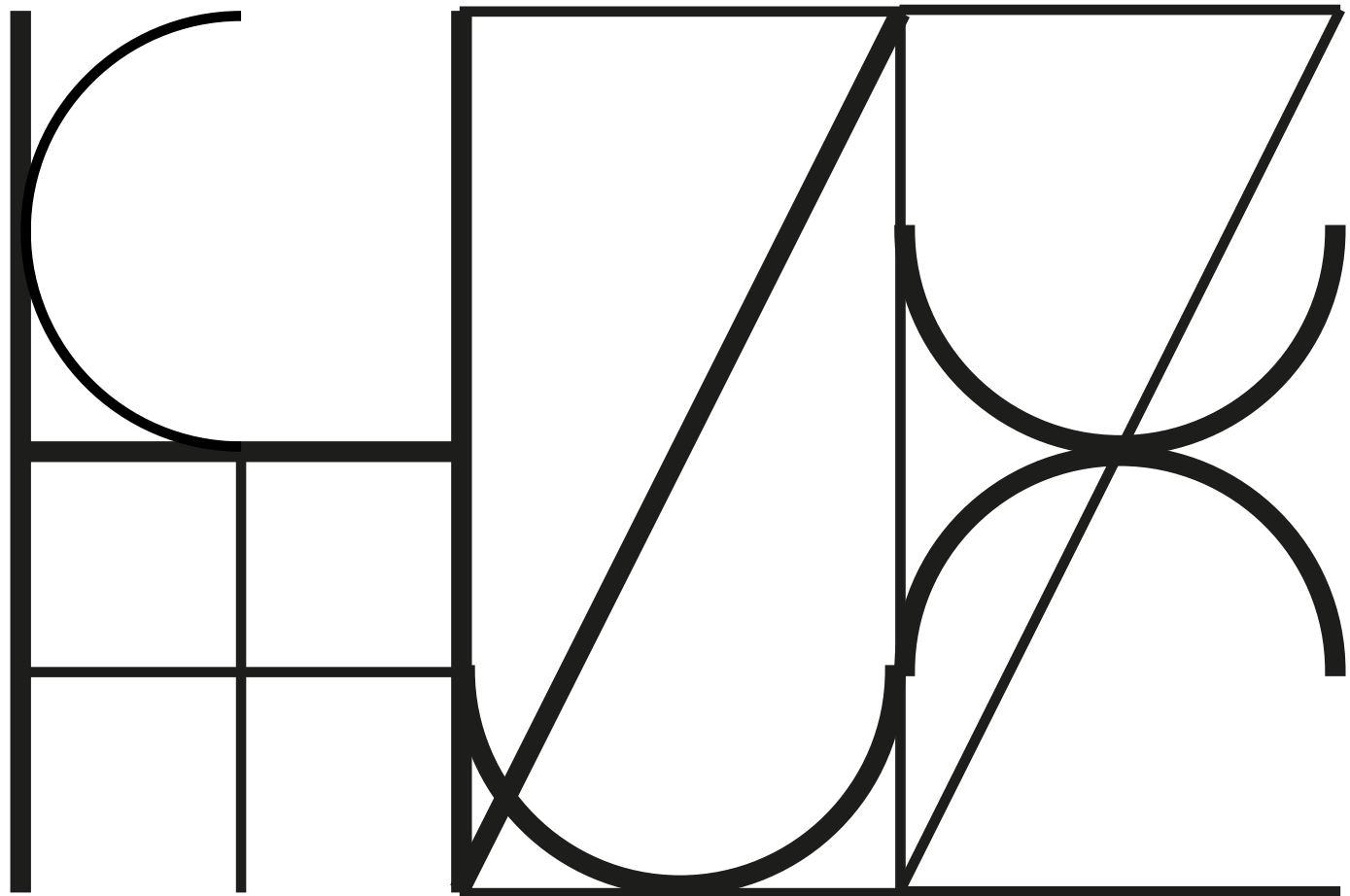
HNZ



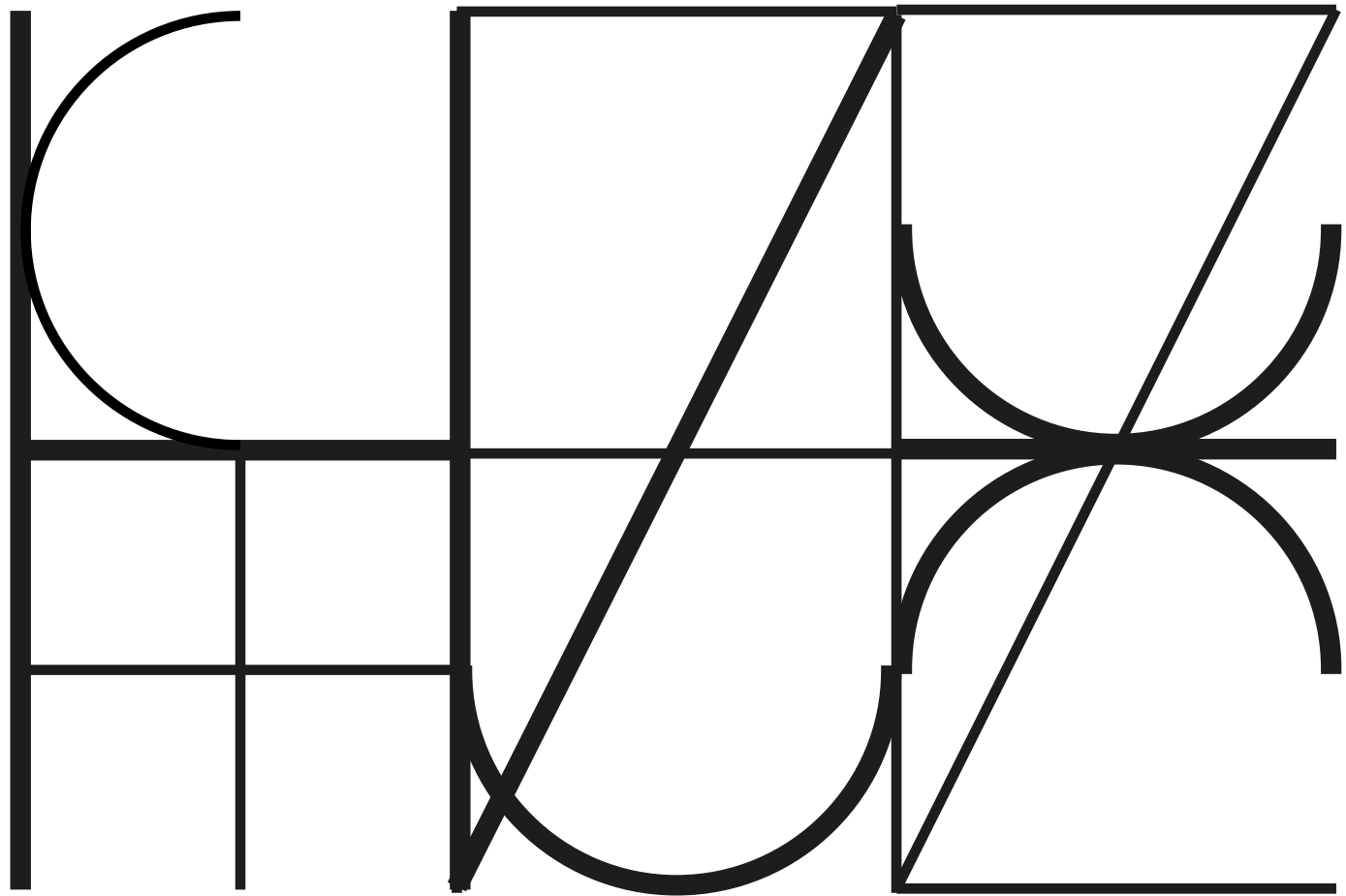
RISE



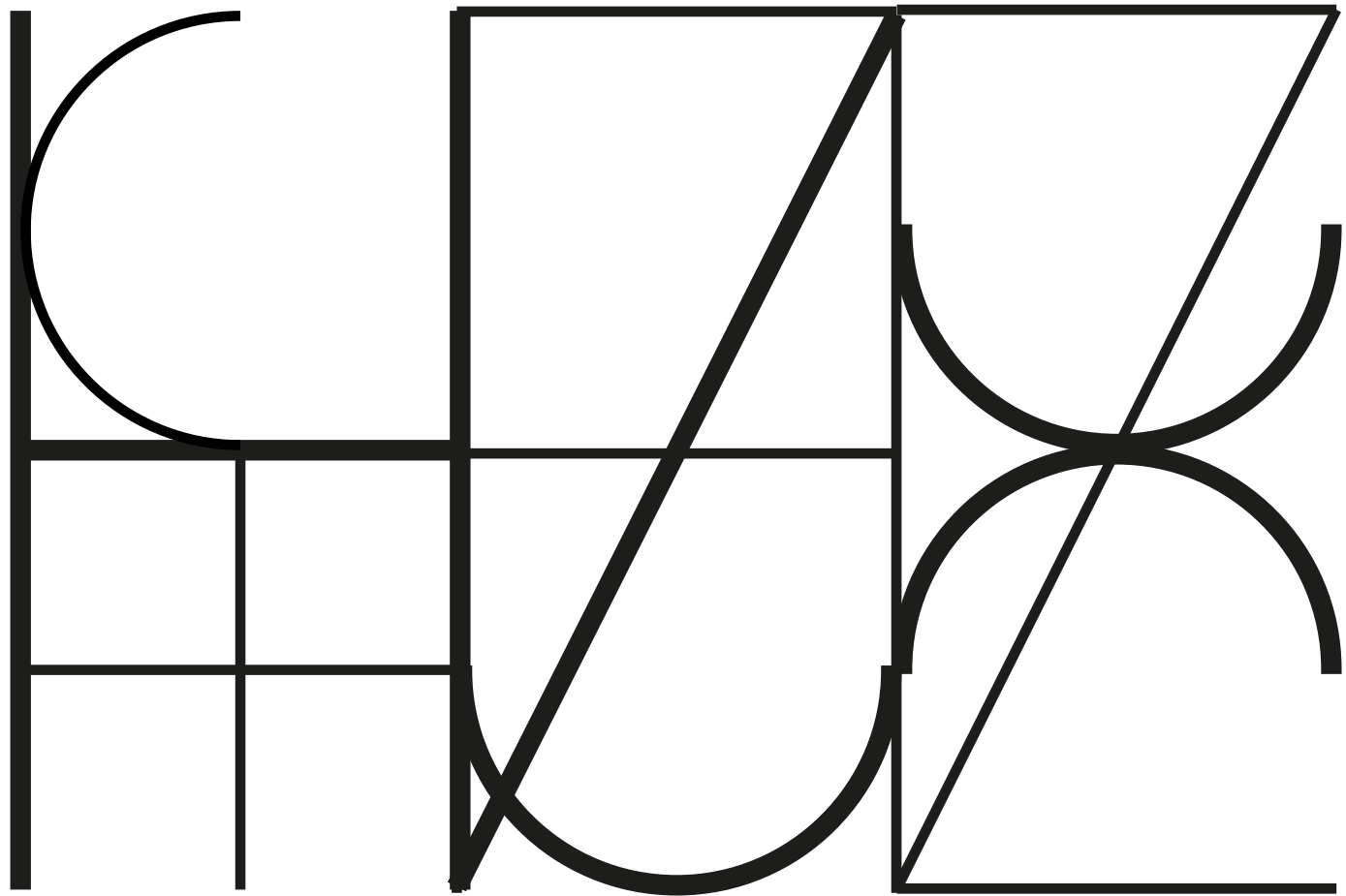
KS



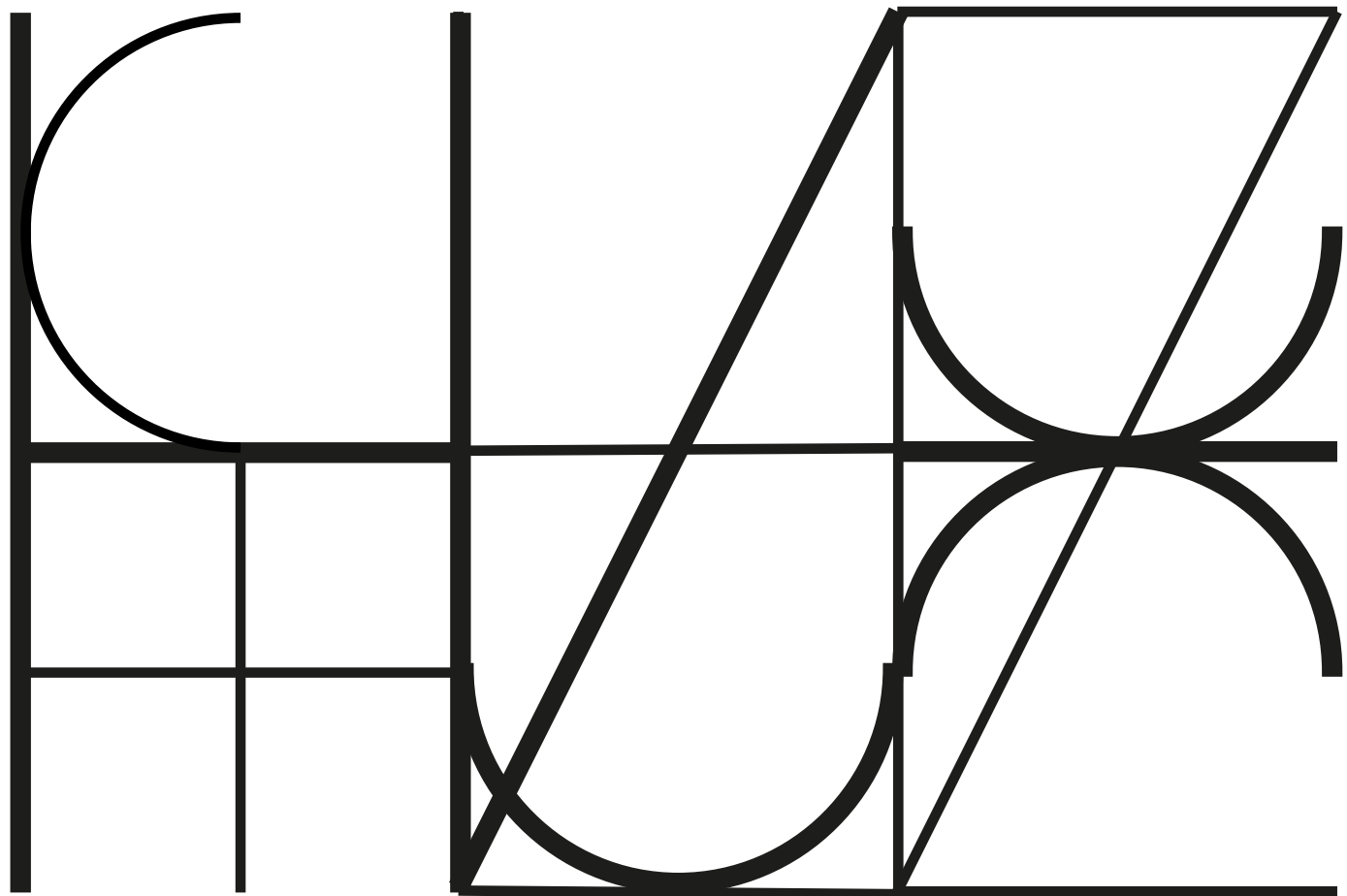
K N E



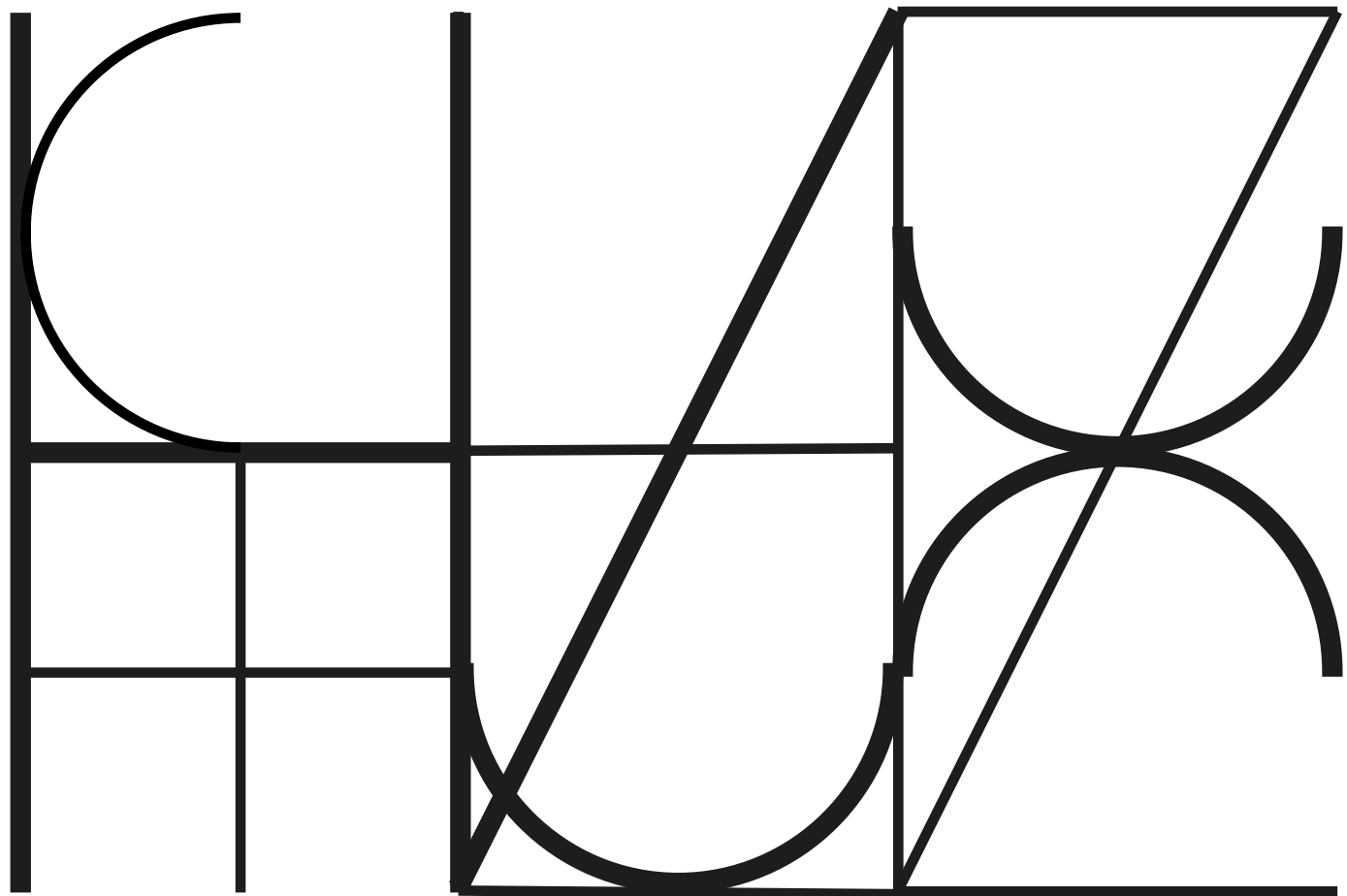
KMS



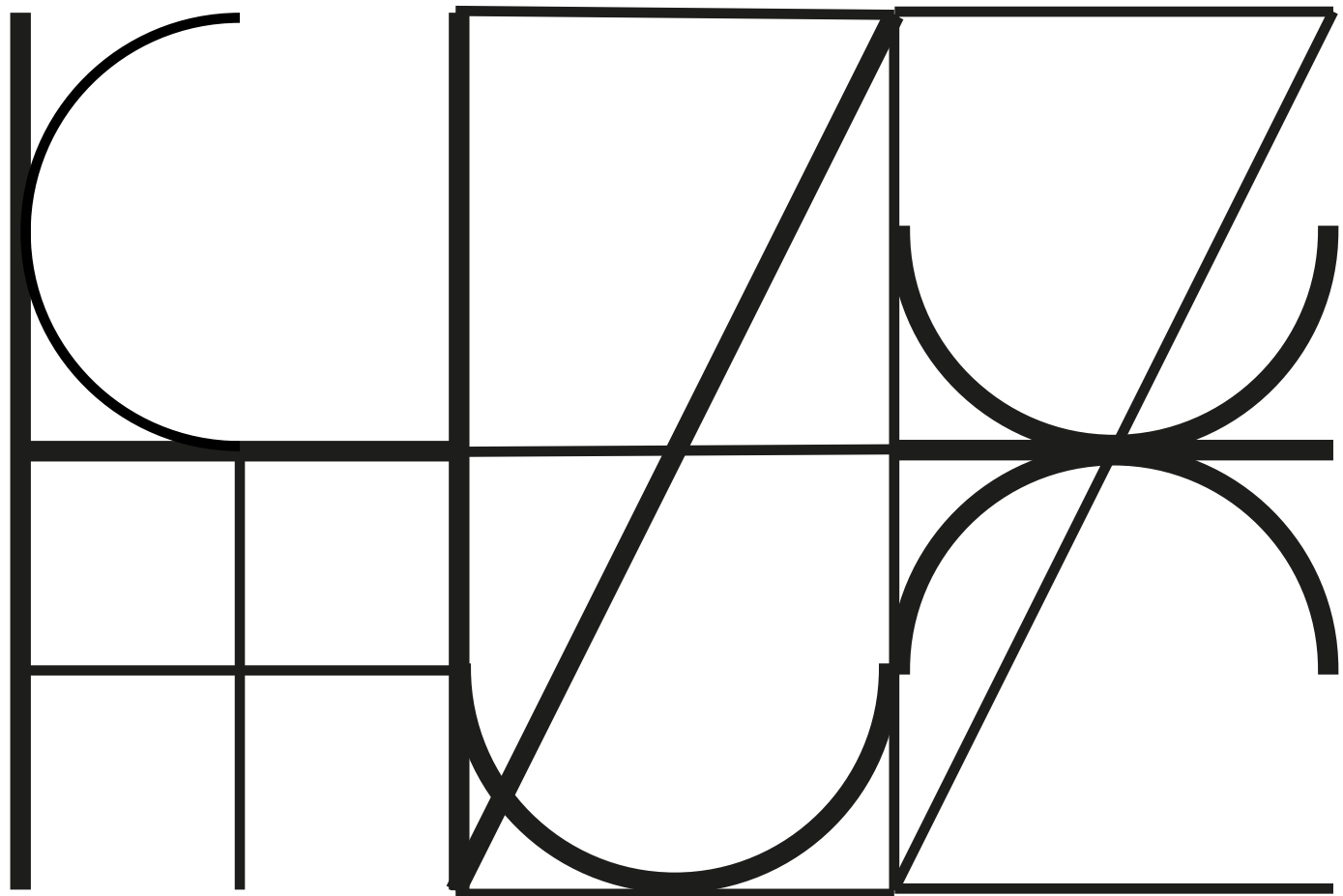
K N Z

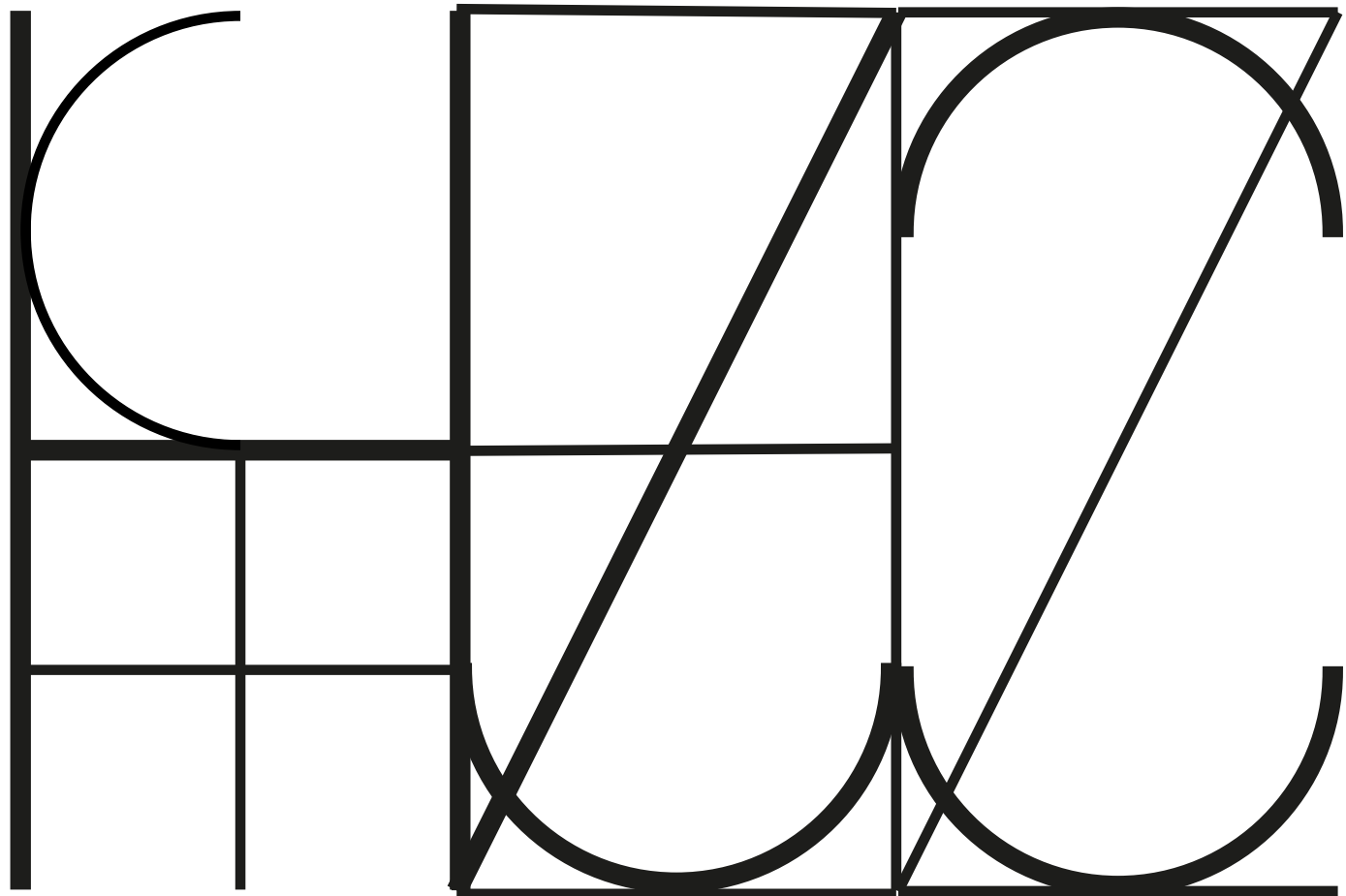


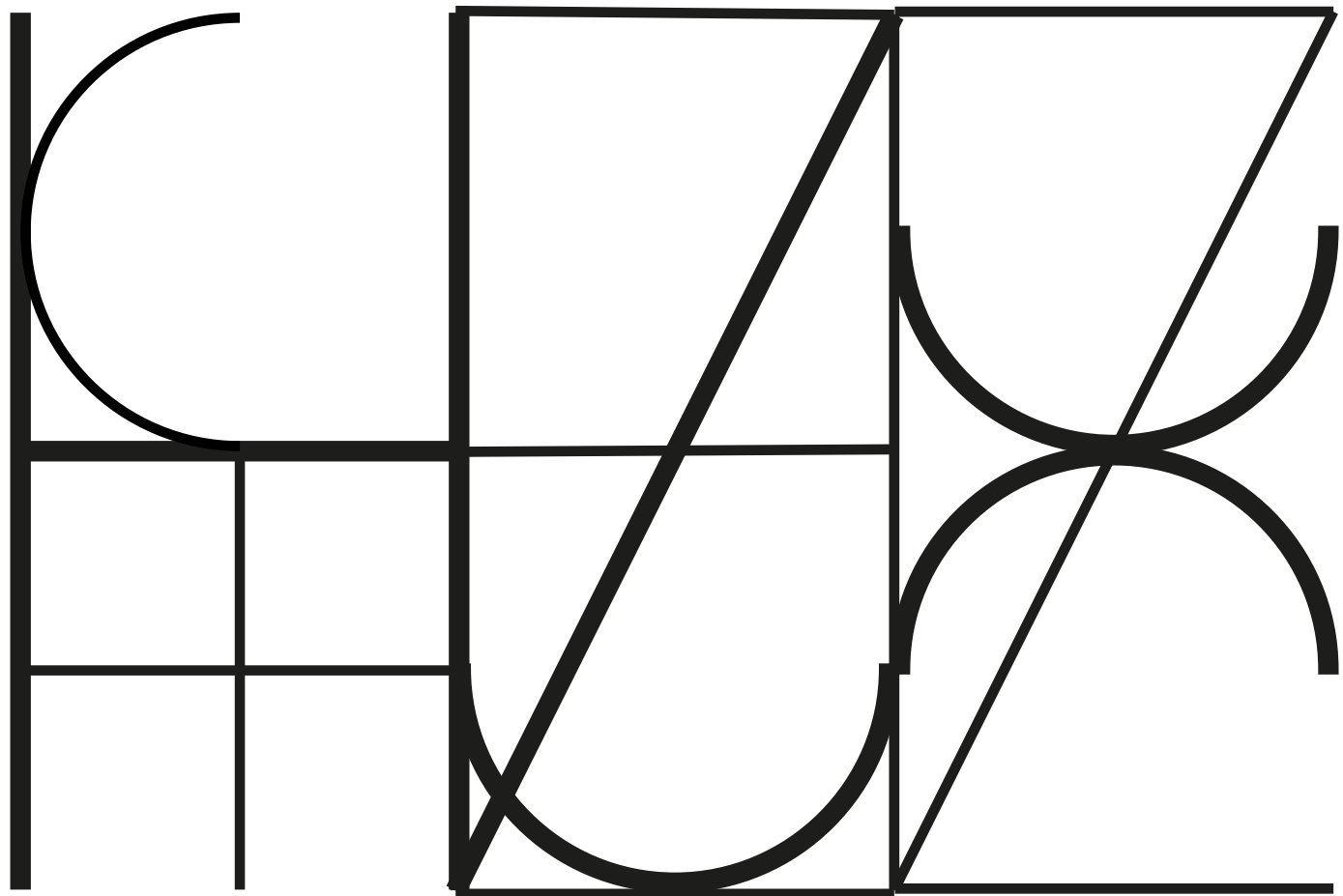
KLNS

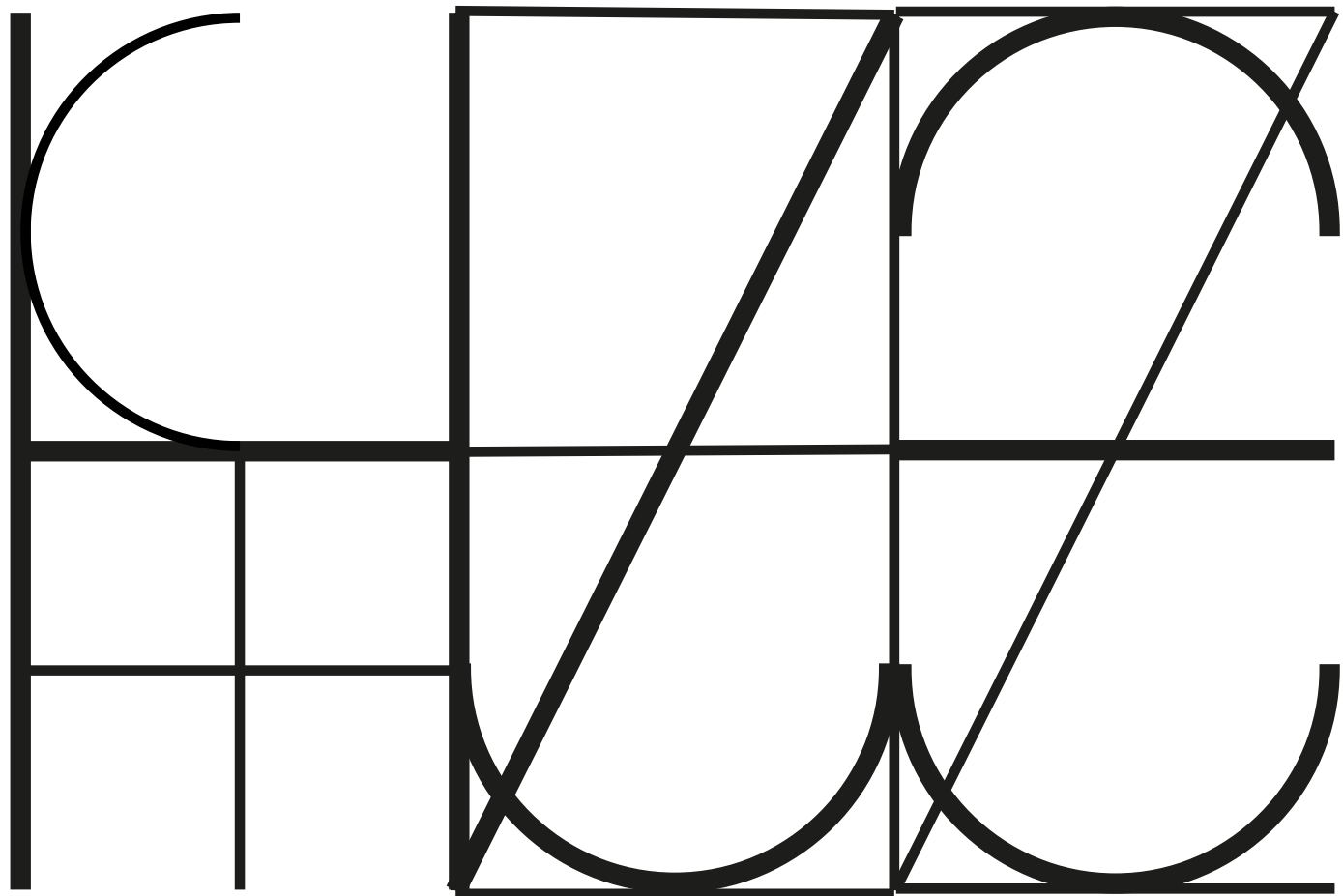


KLZ









KAZ

KAS

KAZ

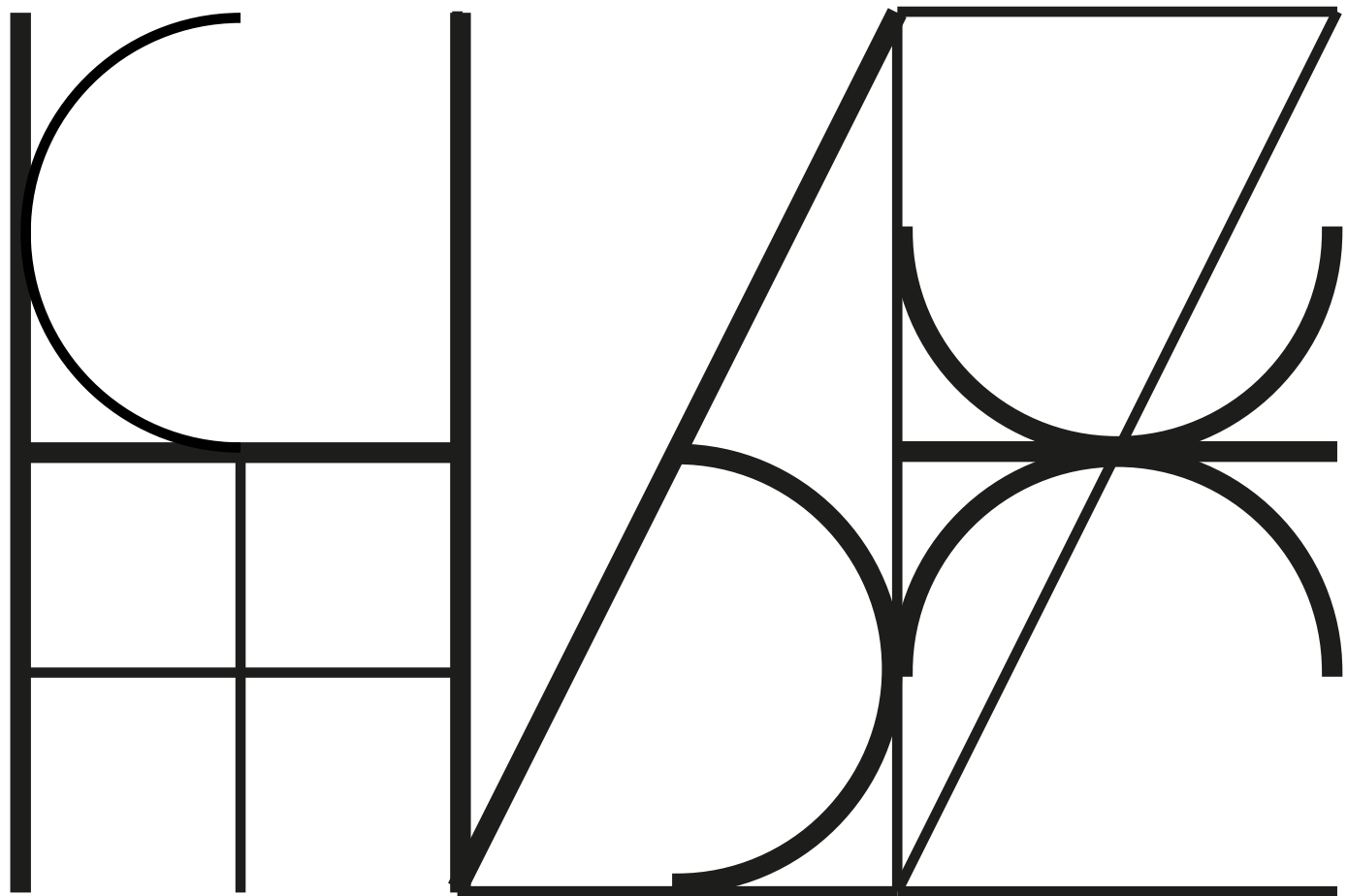
KARE

KINAZ

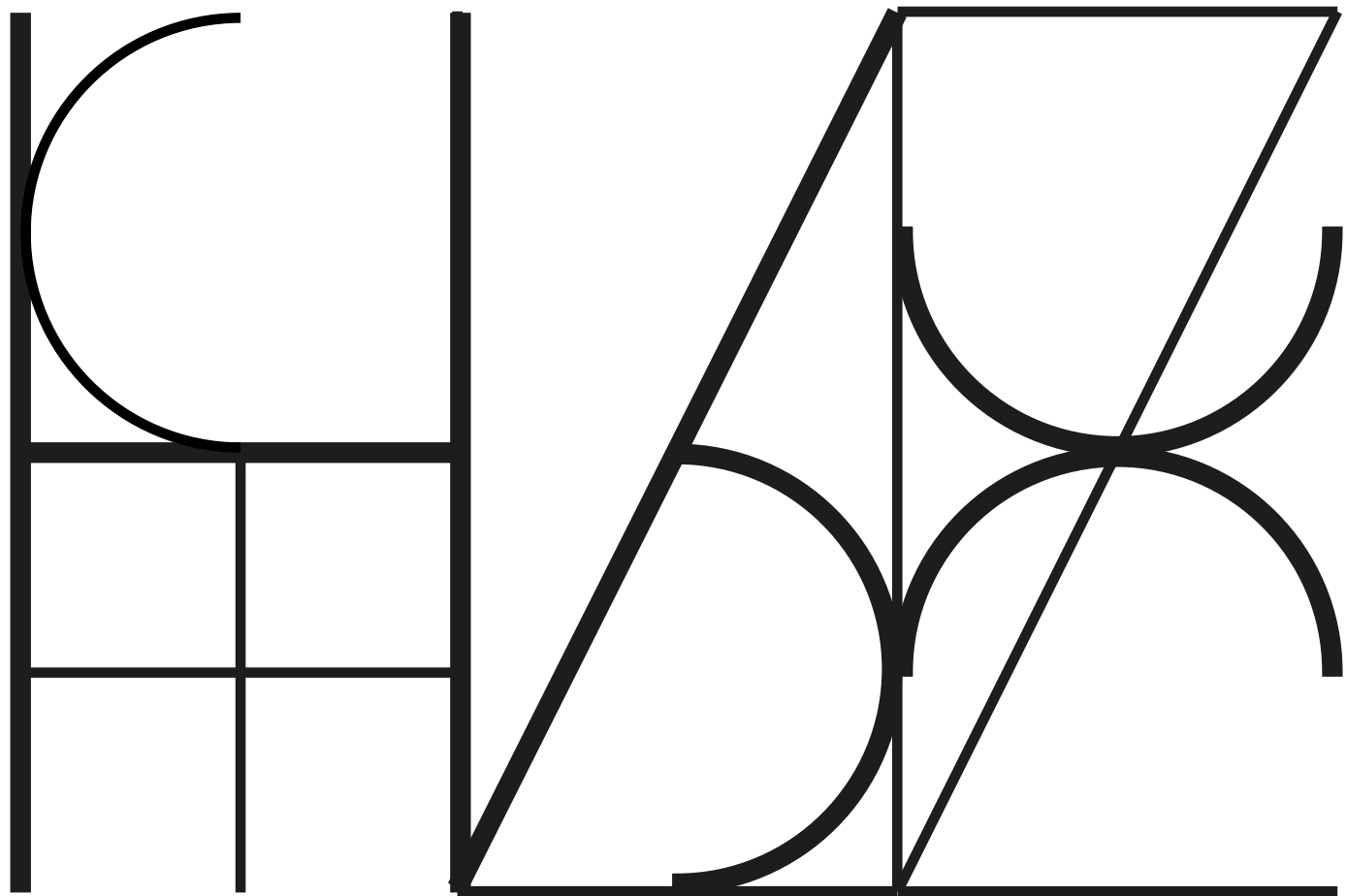
KNISE

KNIZ

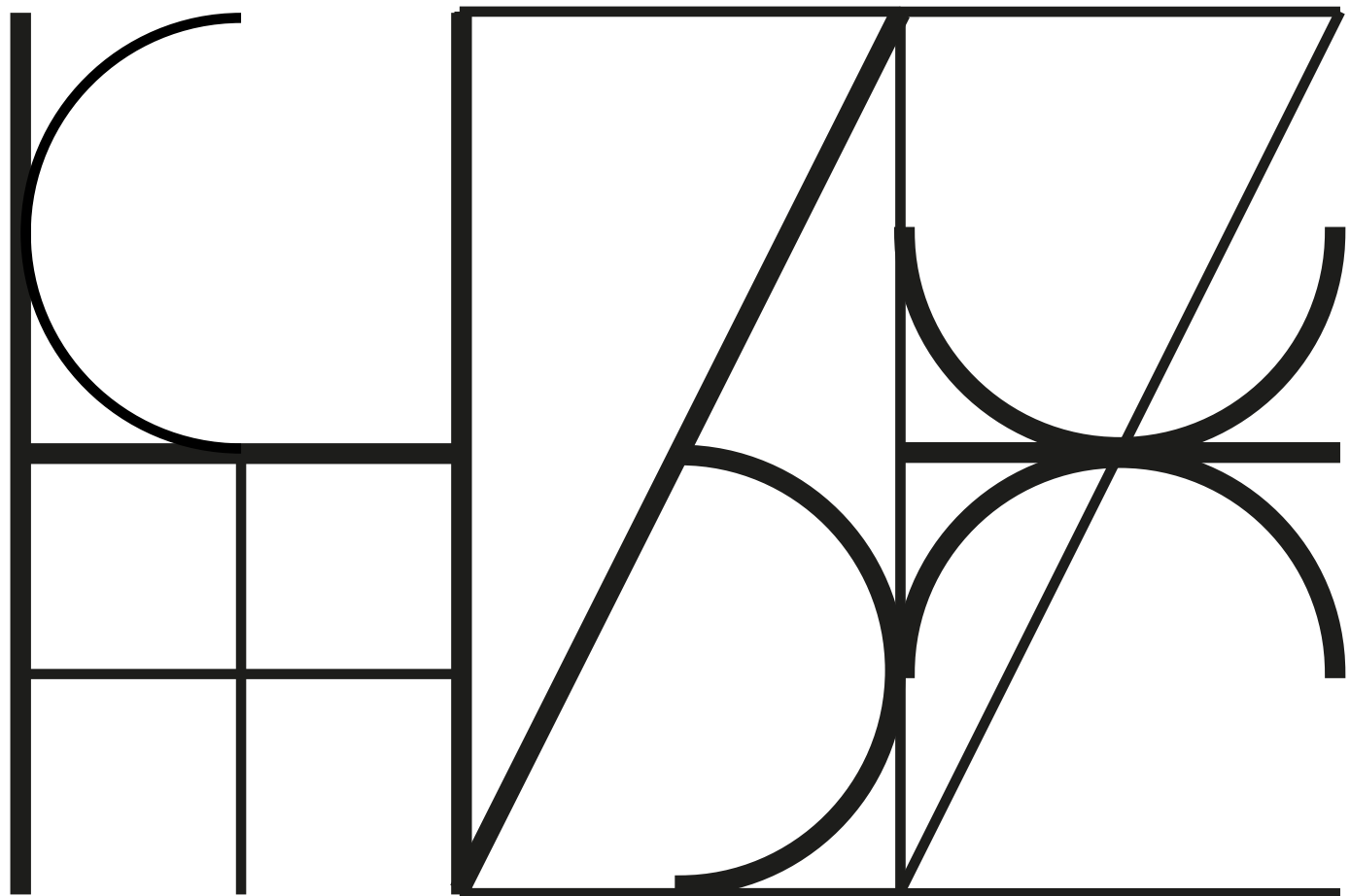
KINSE



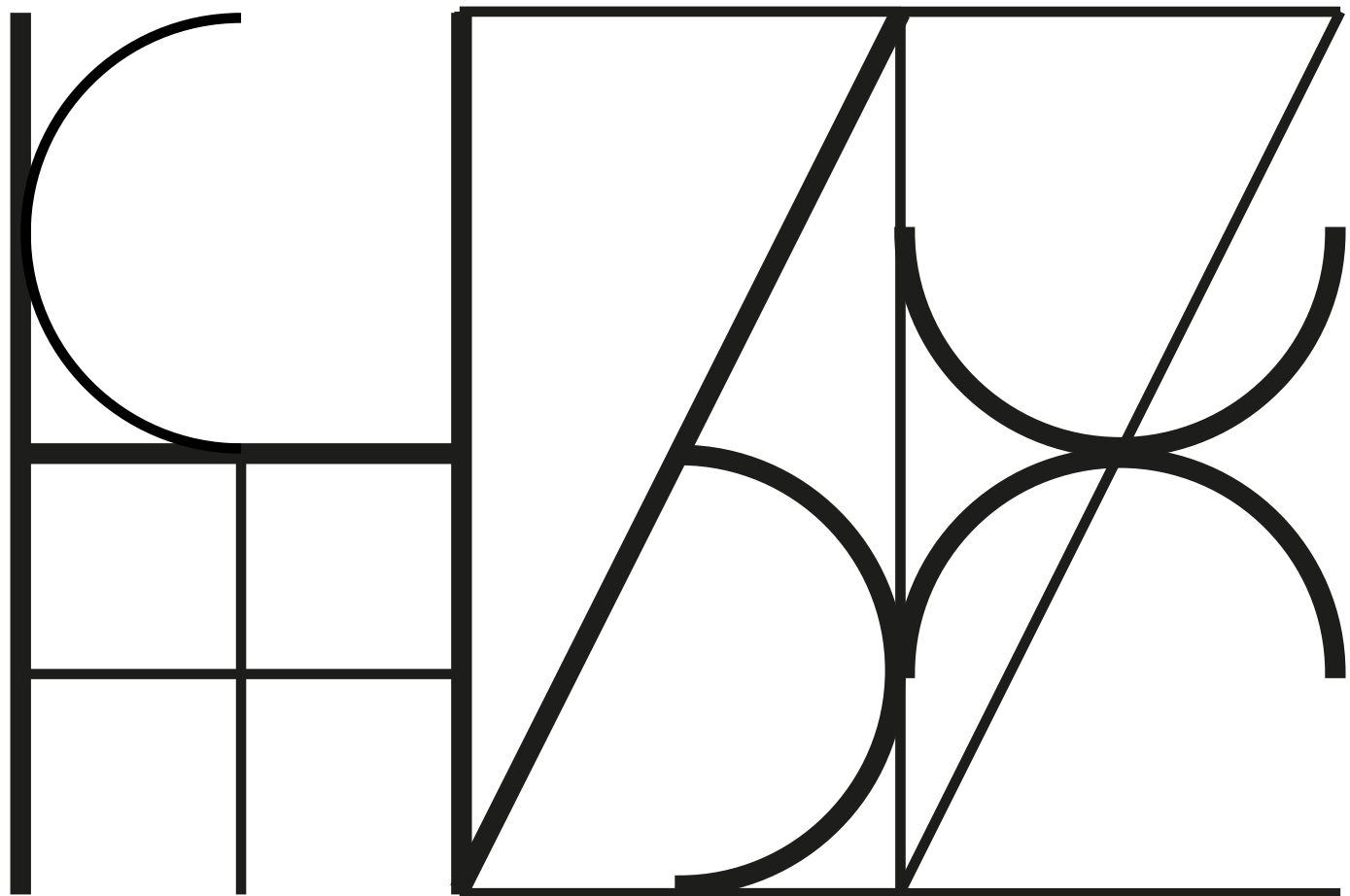
KLZ



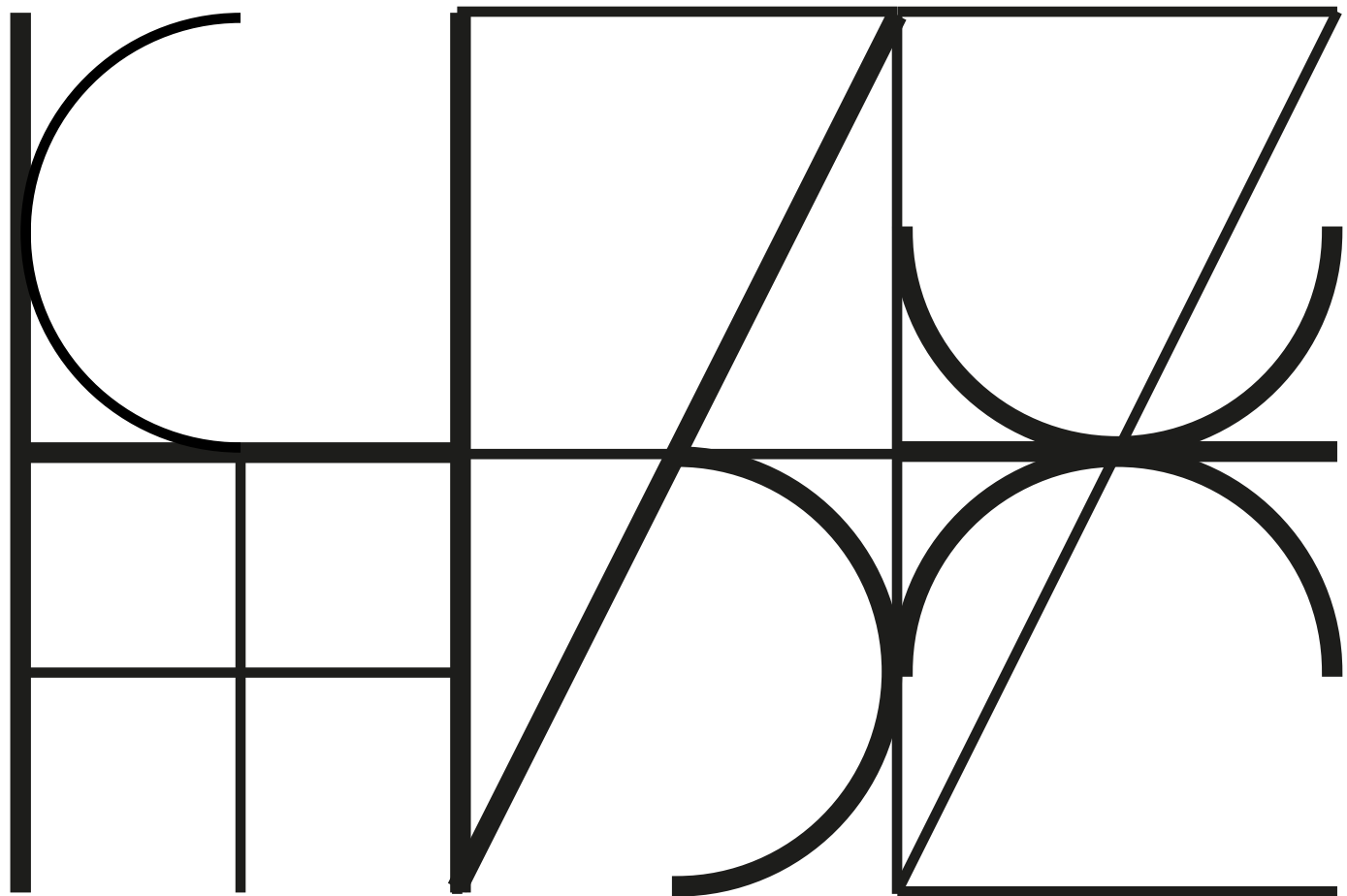
RISE



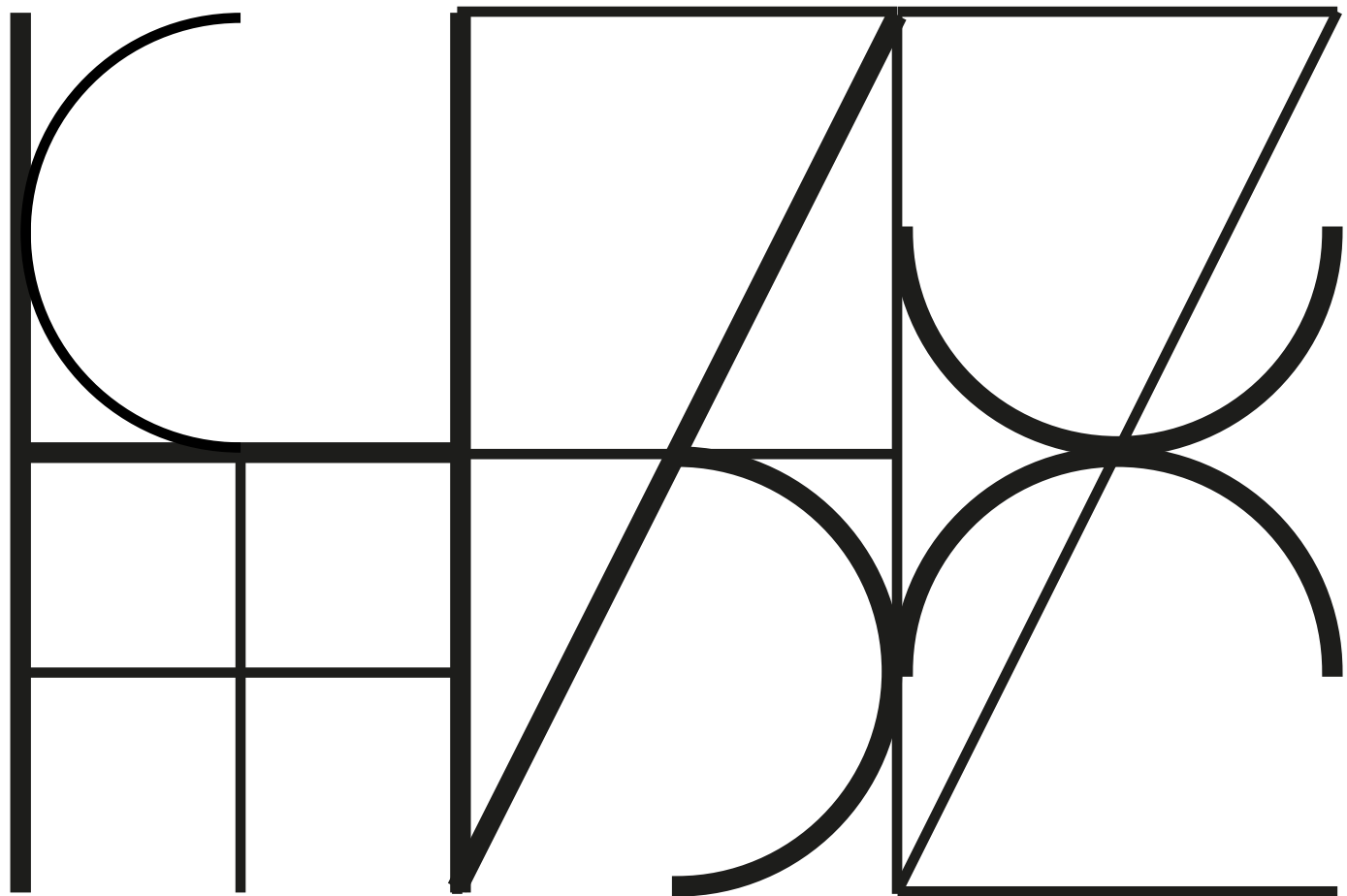
KAZ



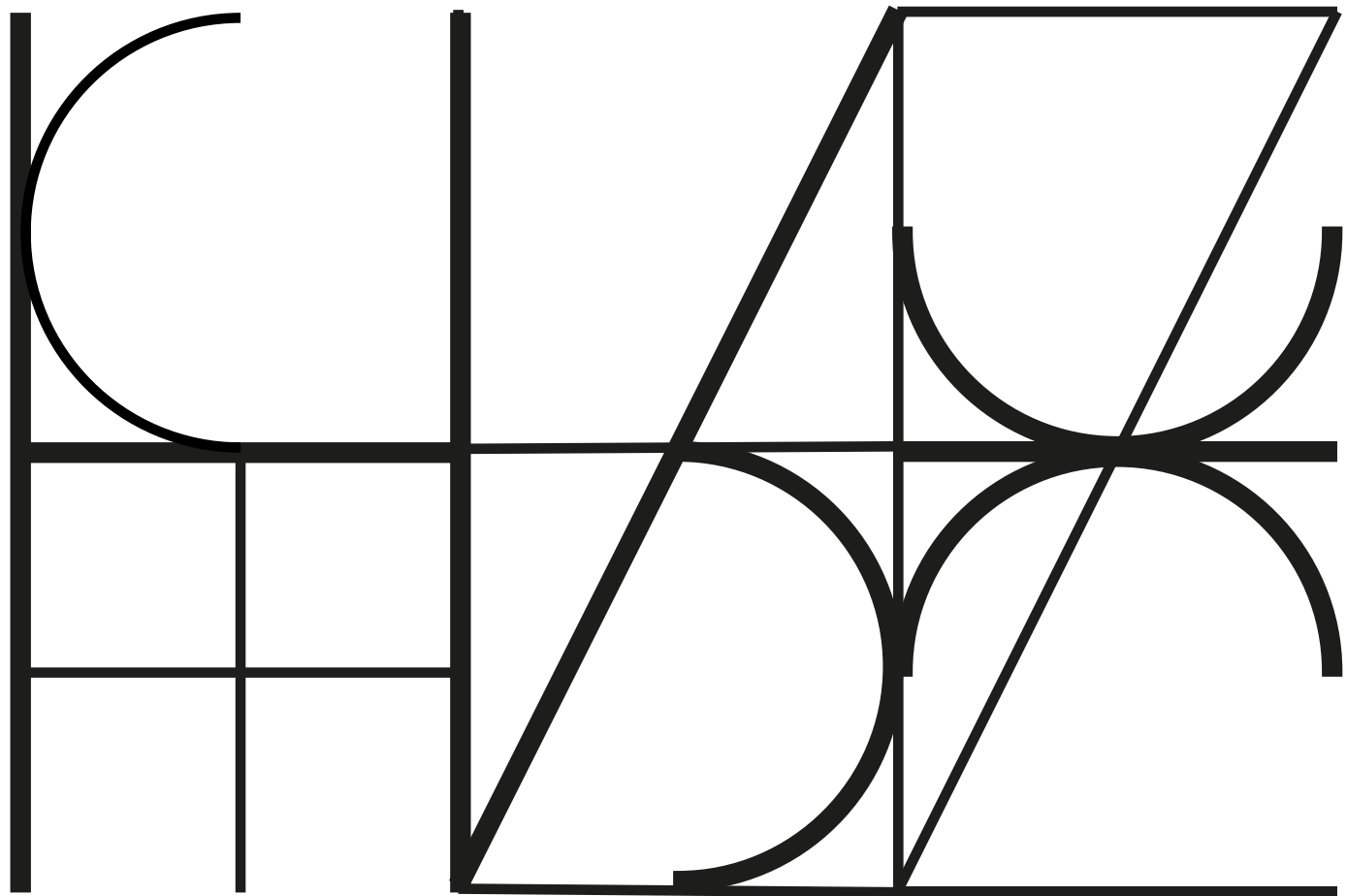
KAZE



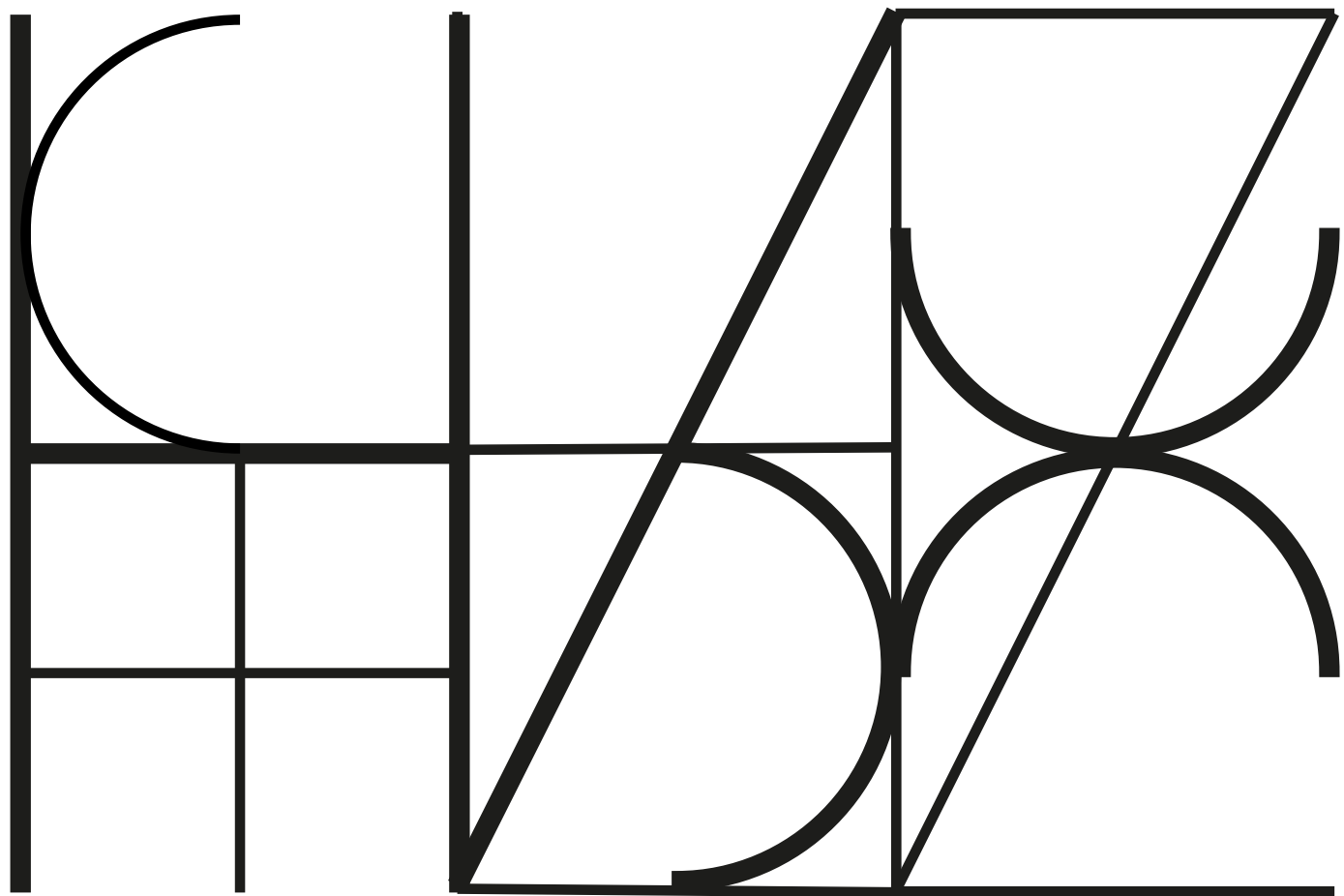
KNS



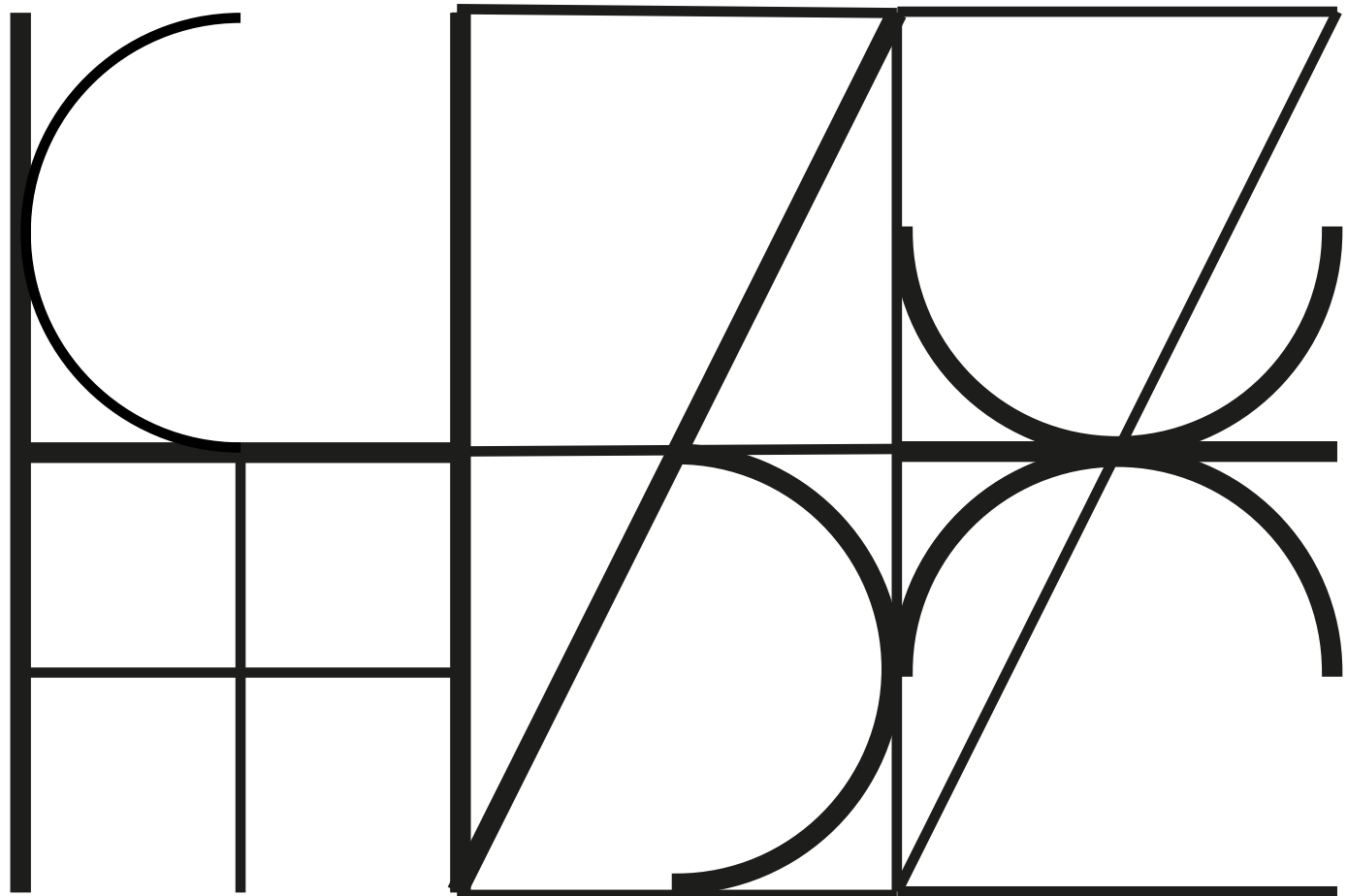
K I Z
H B C

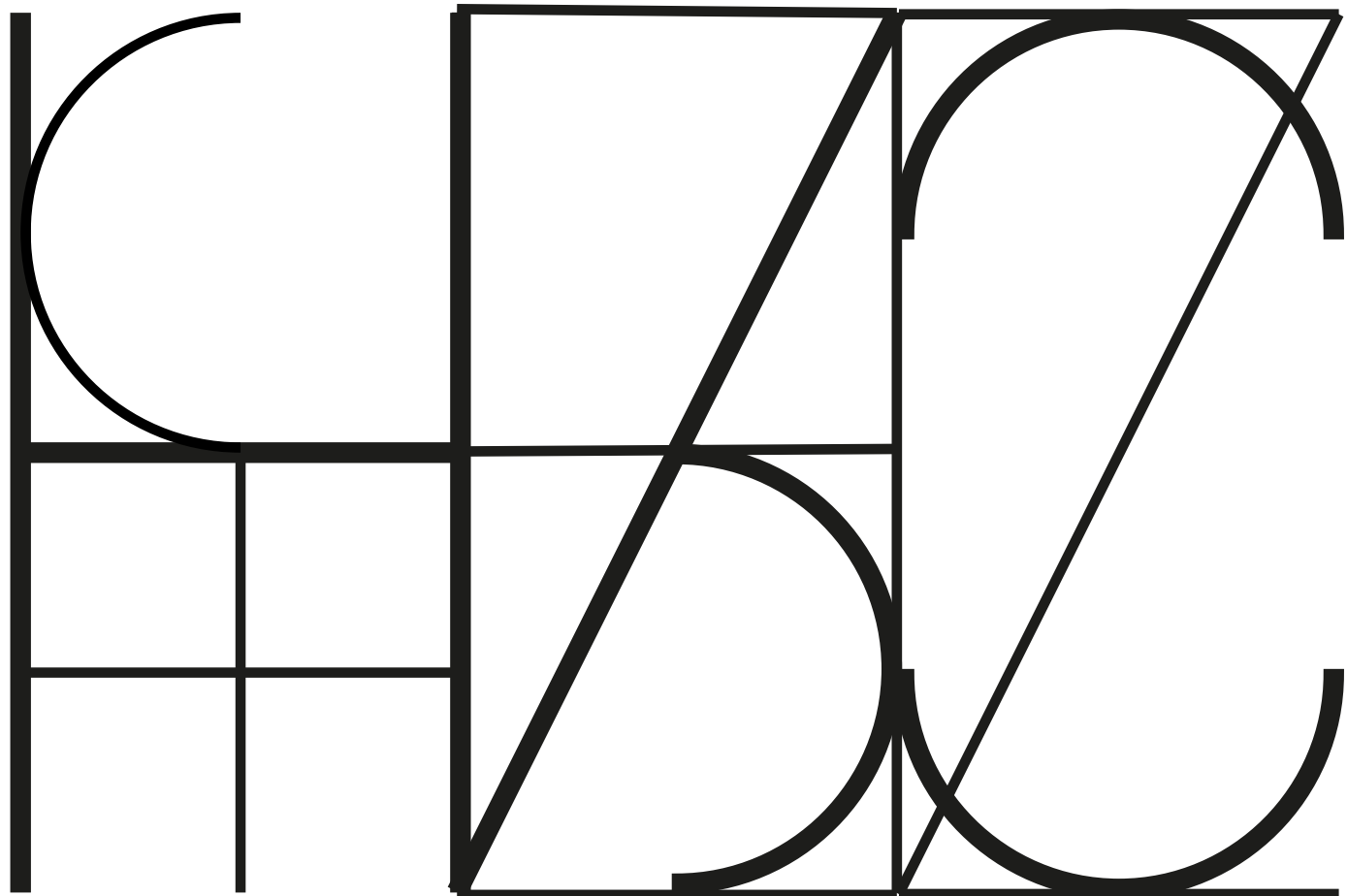


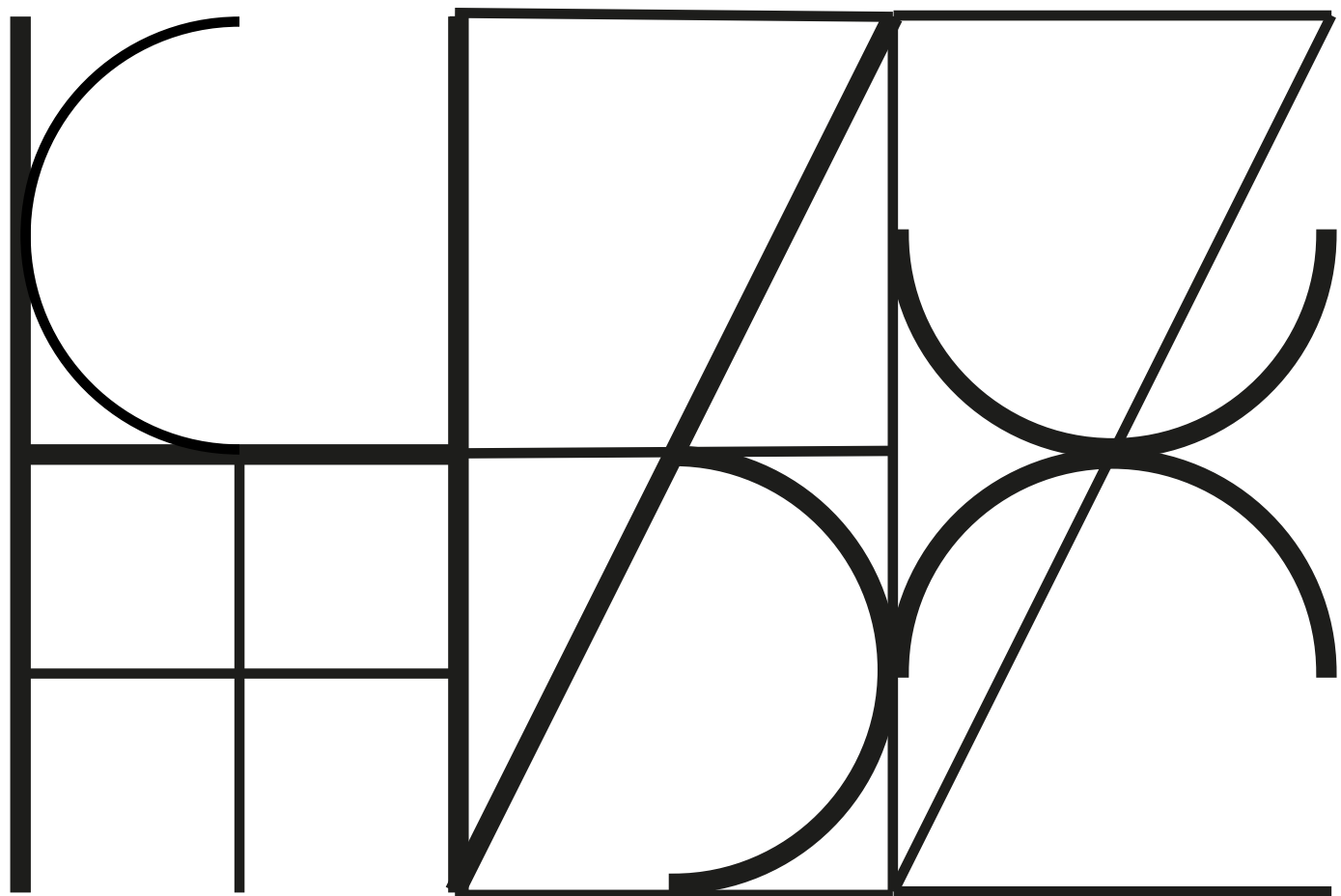
KLZ

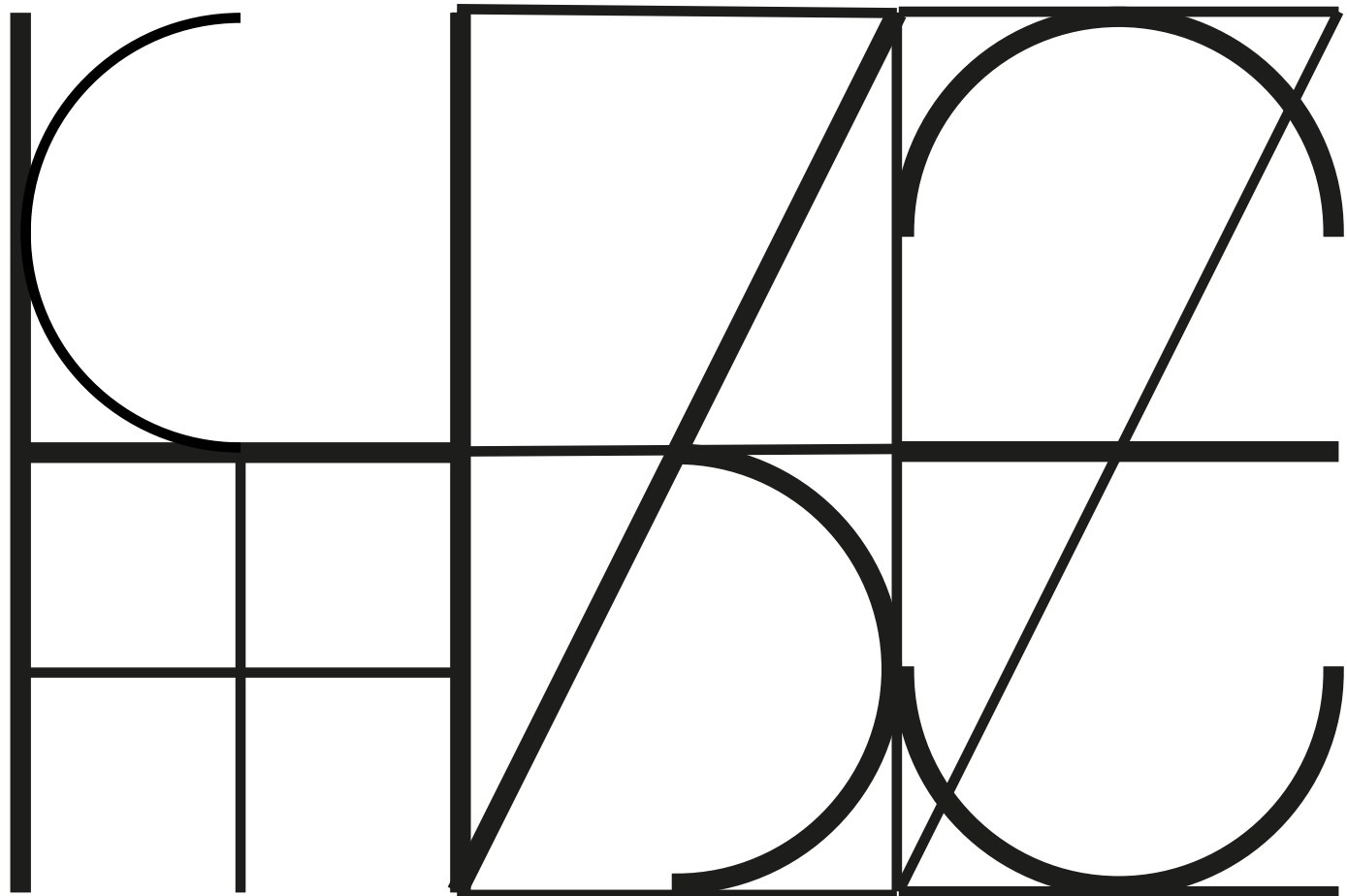


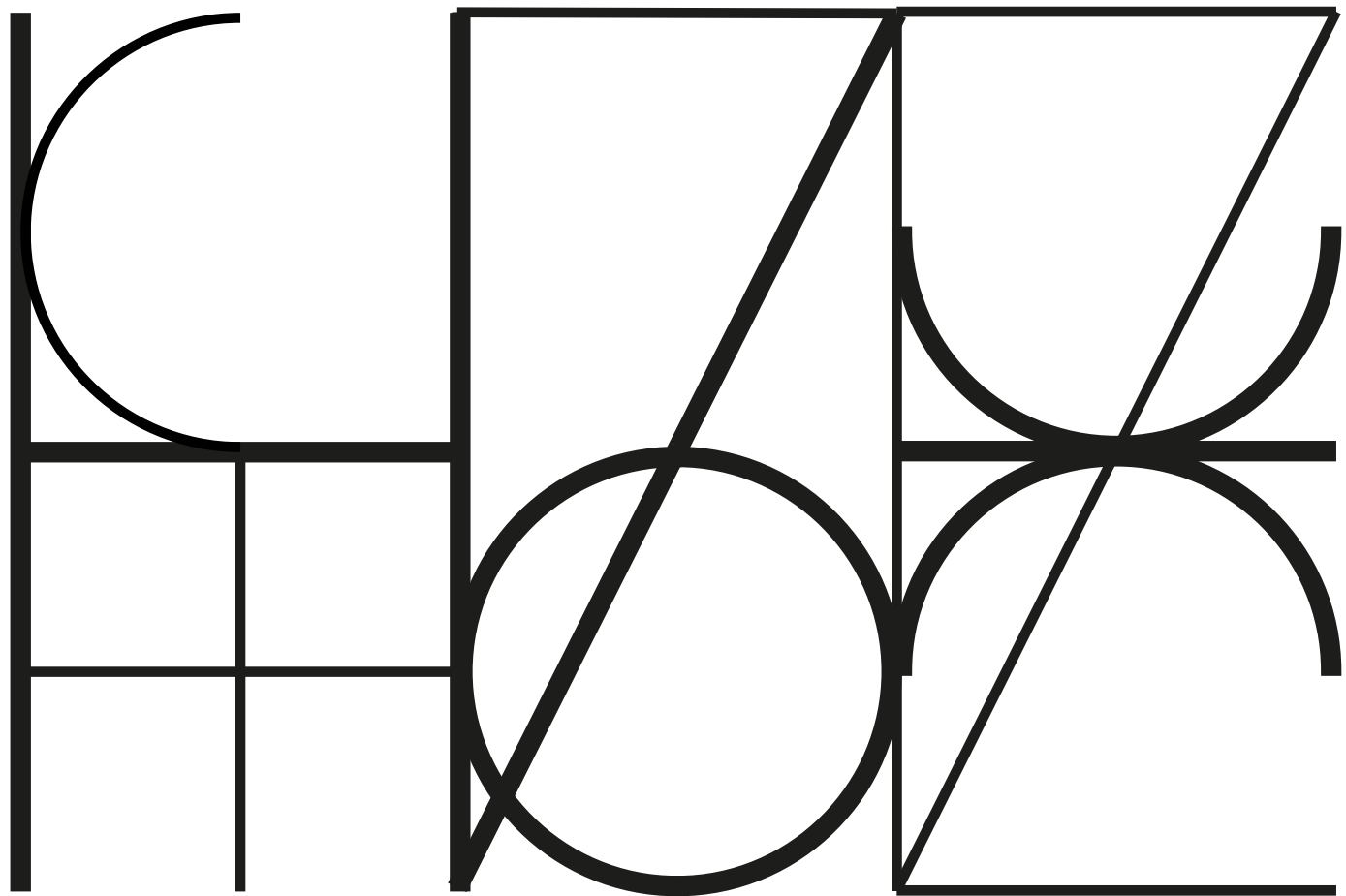
K I Z



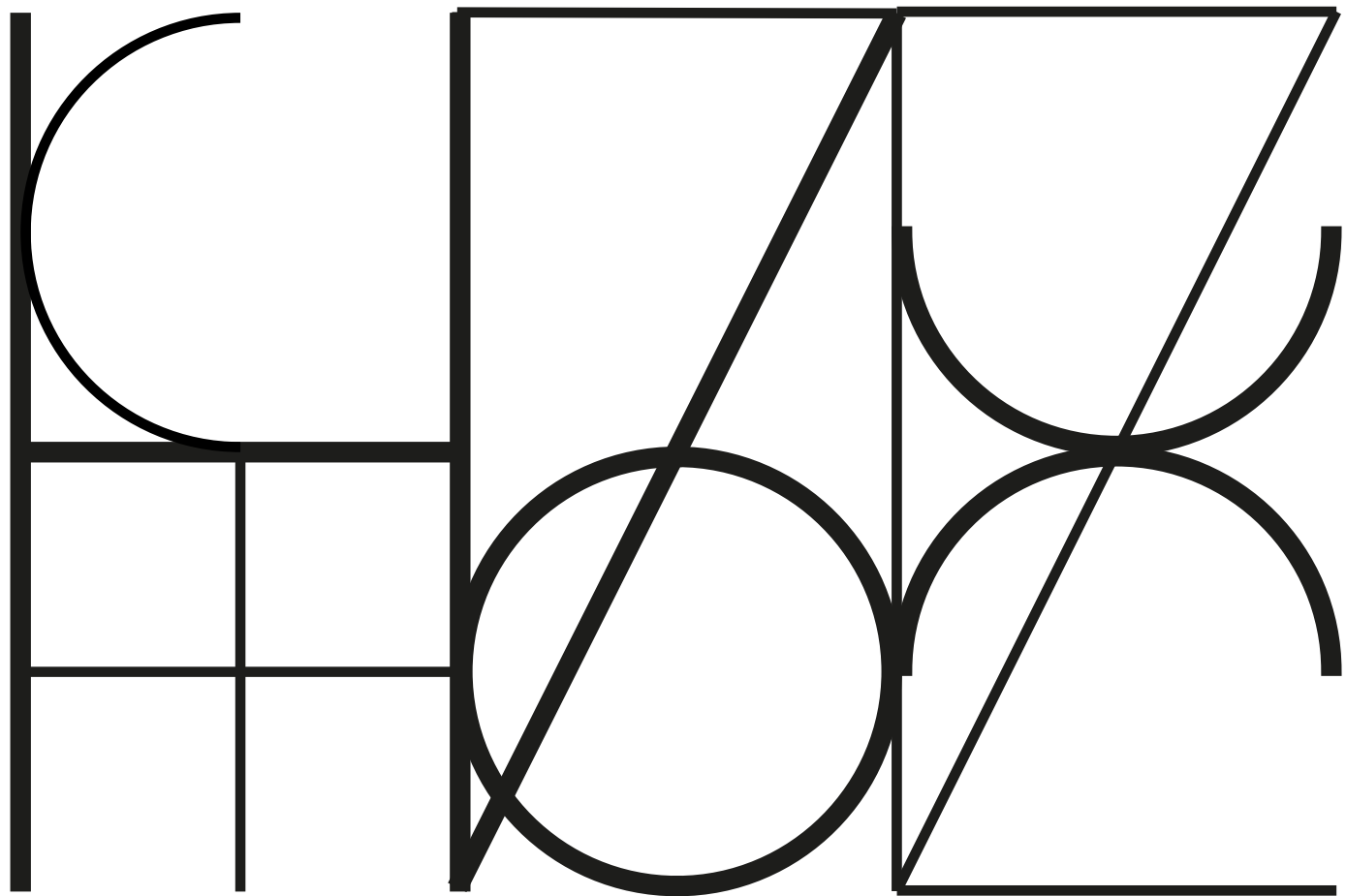




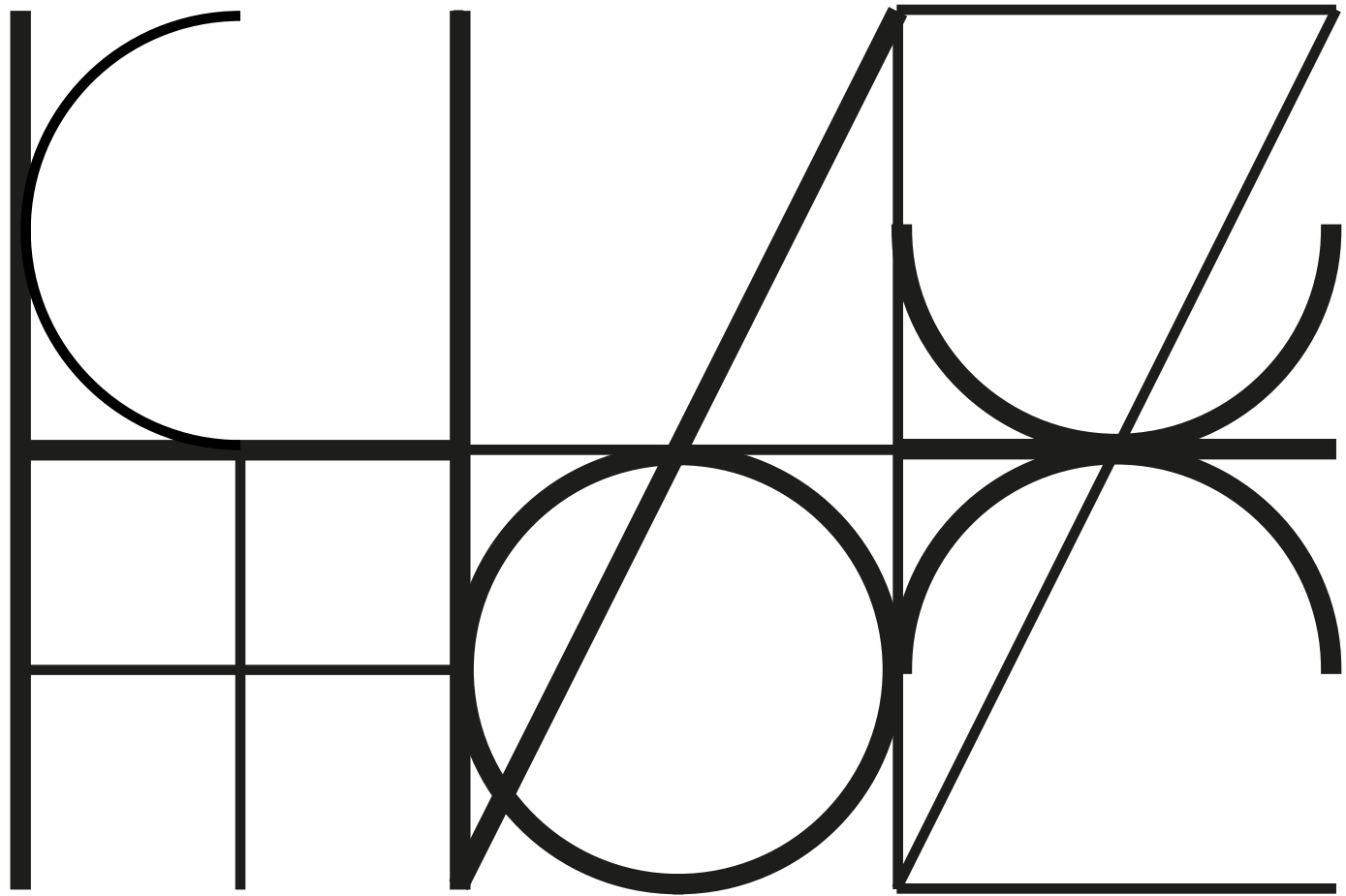




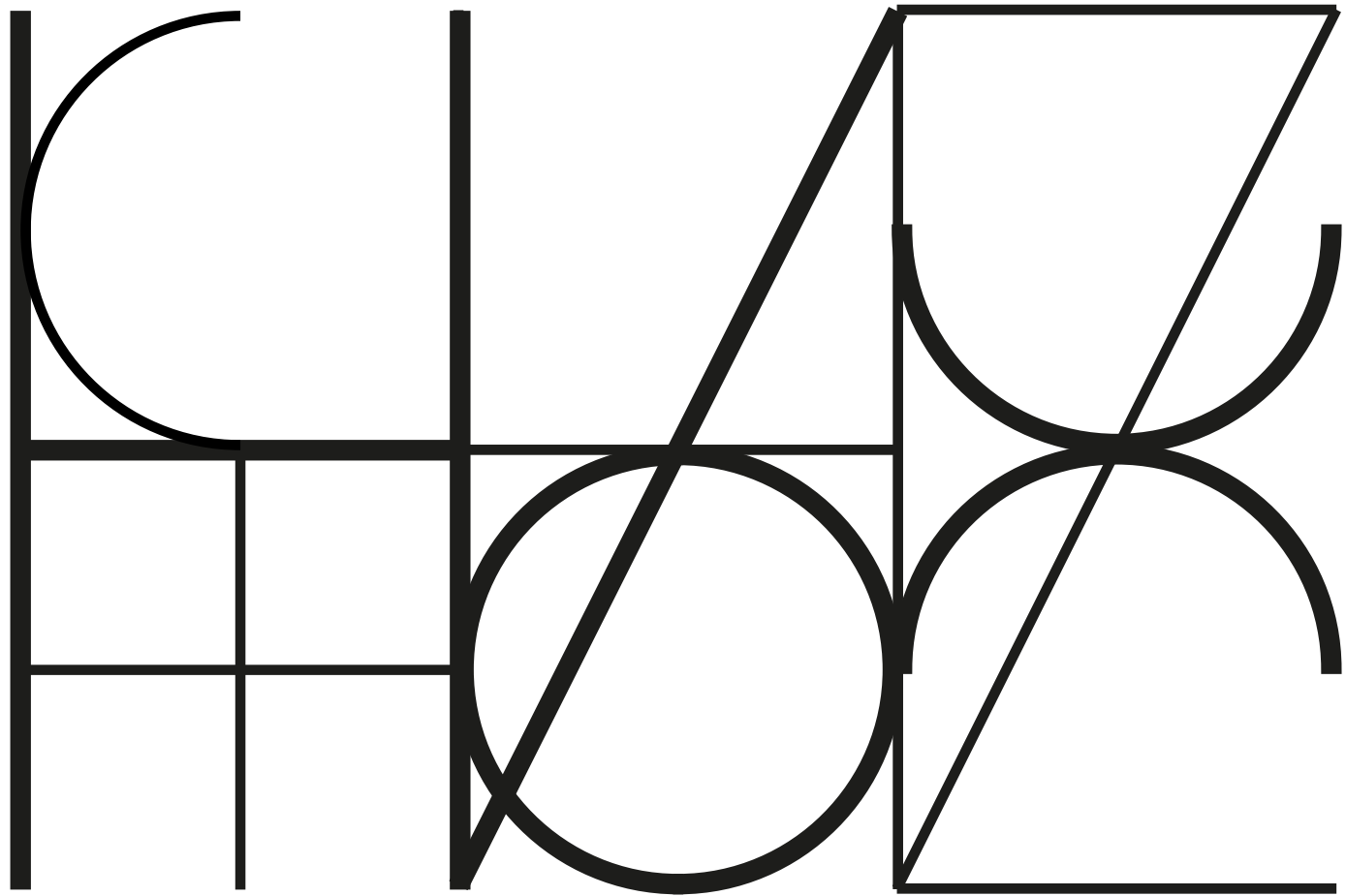
KAZ



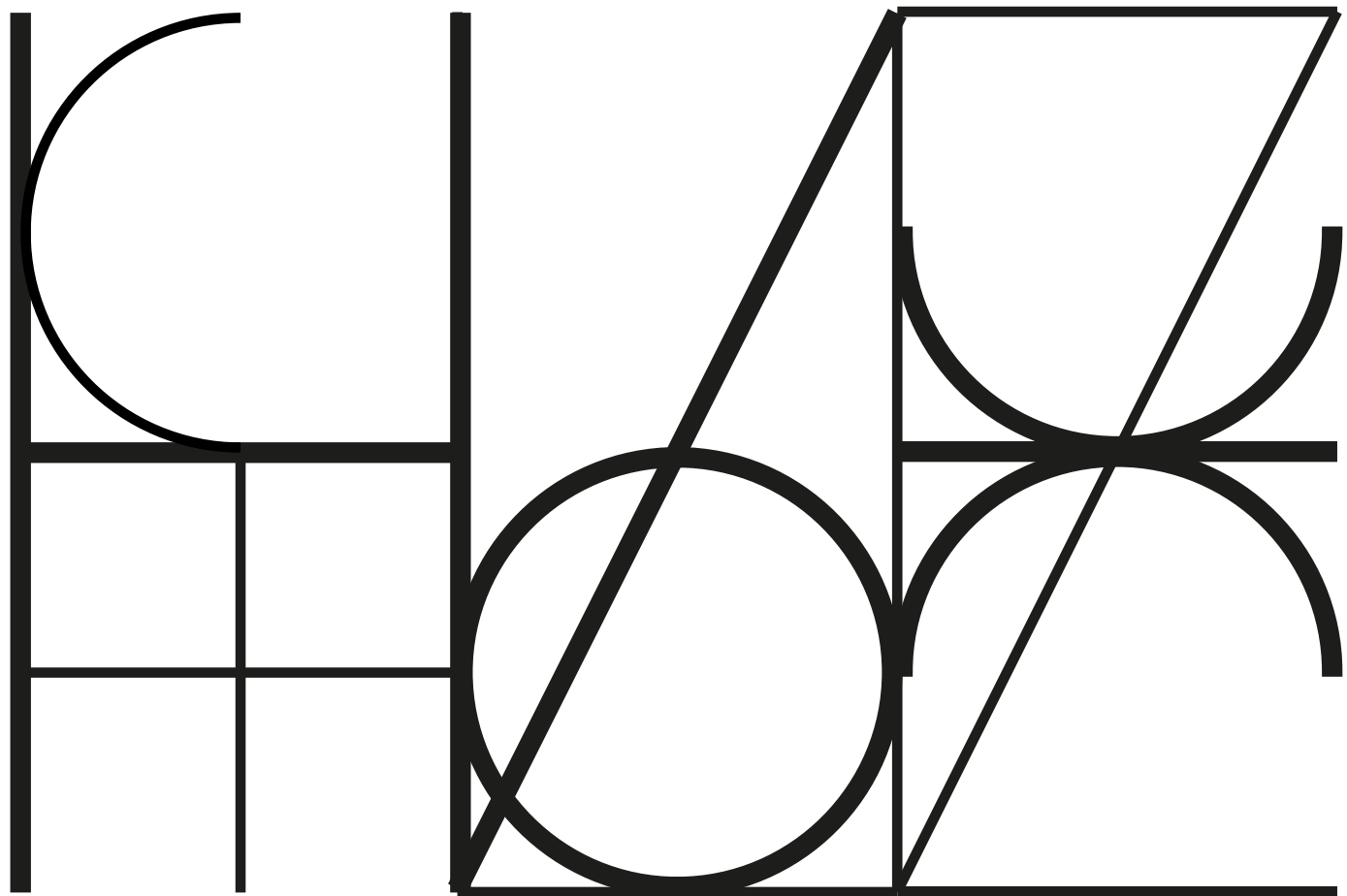
KAZ



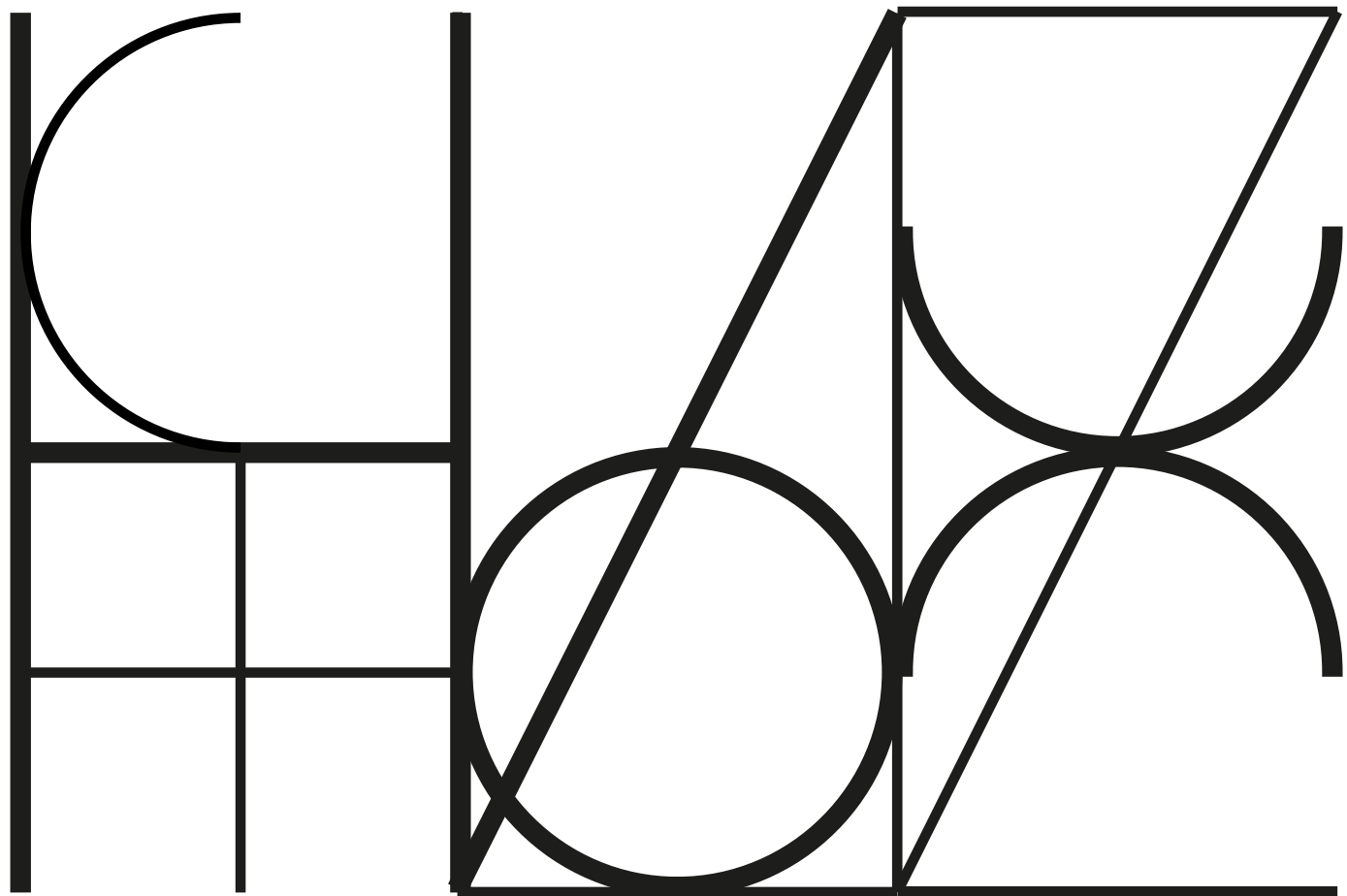
KIDS



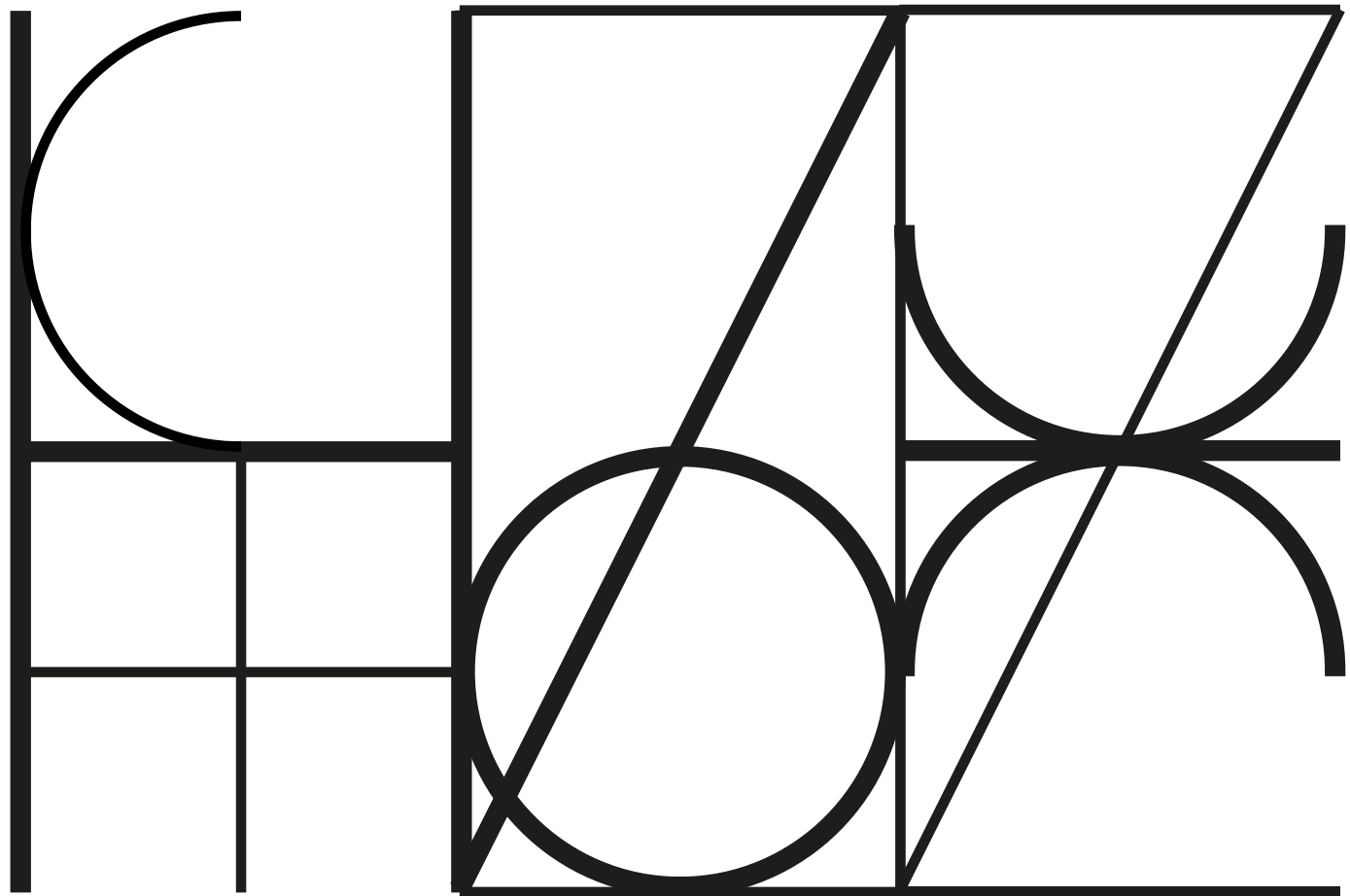
K I Z

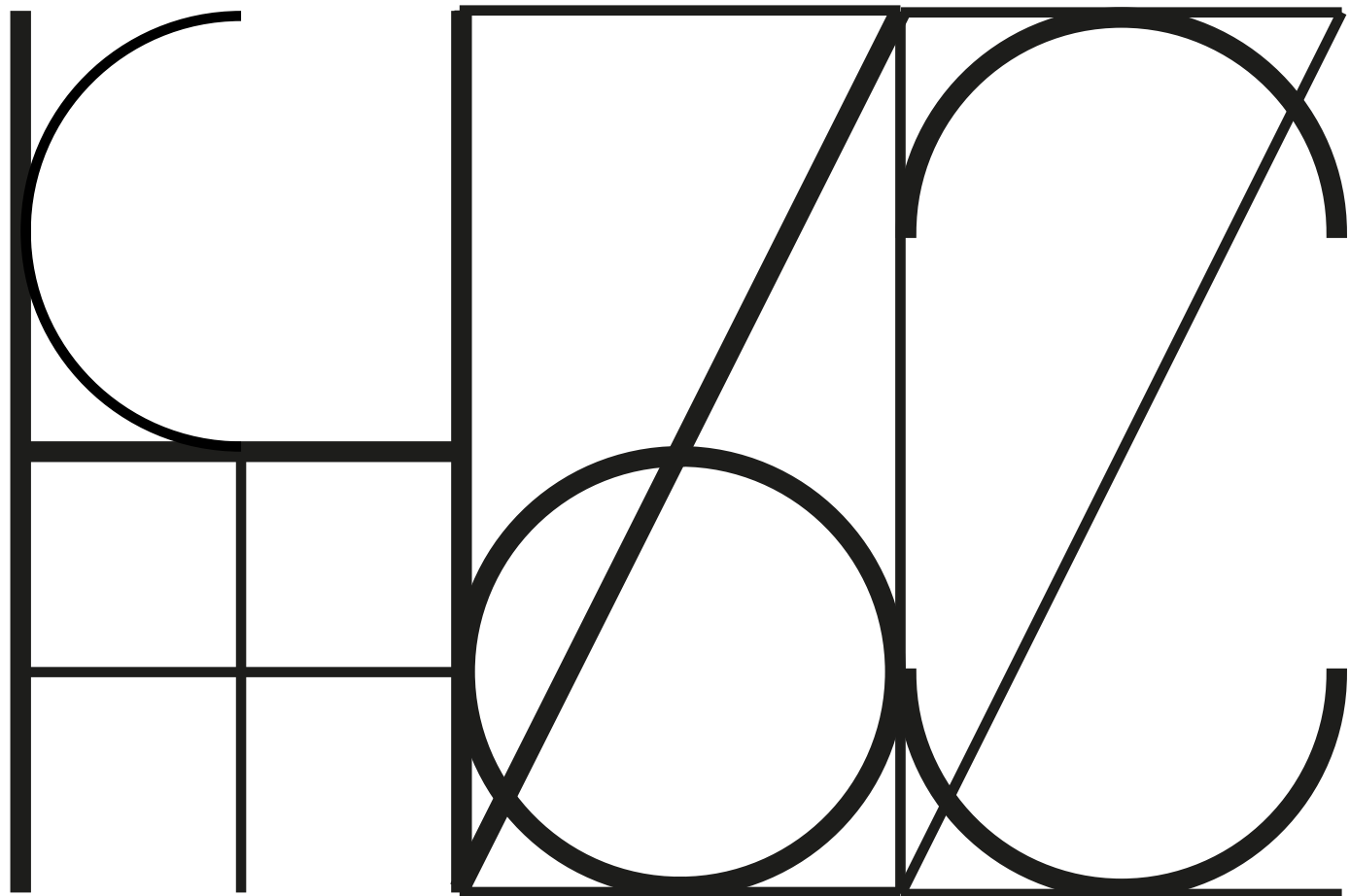


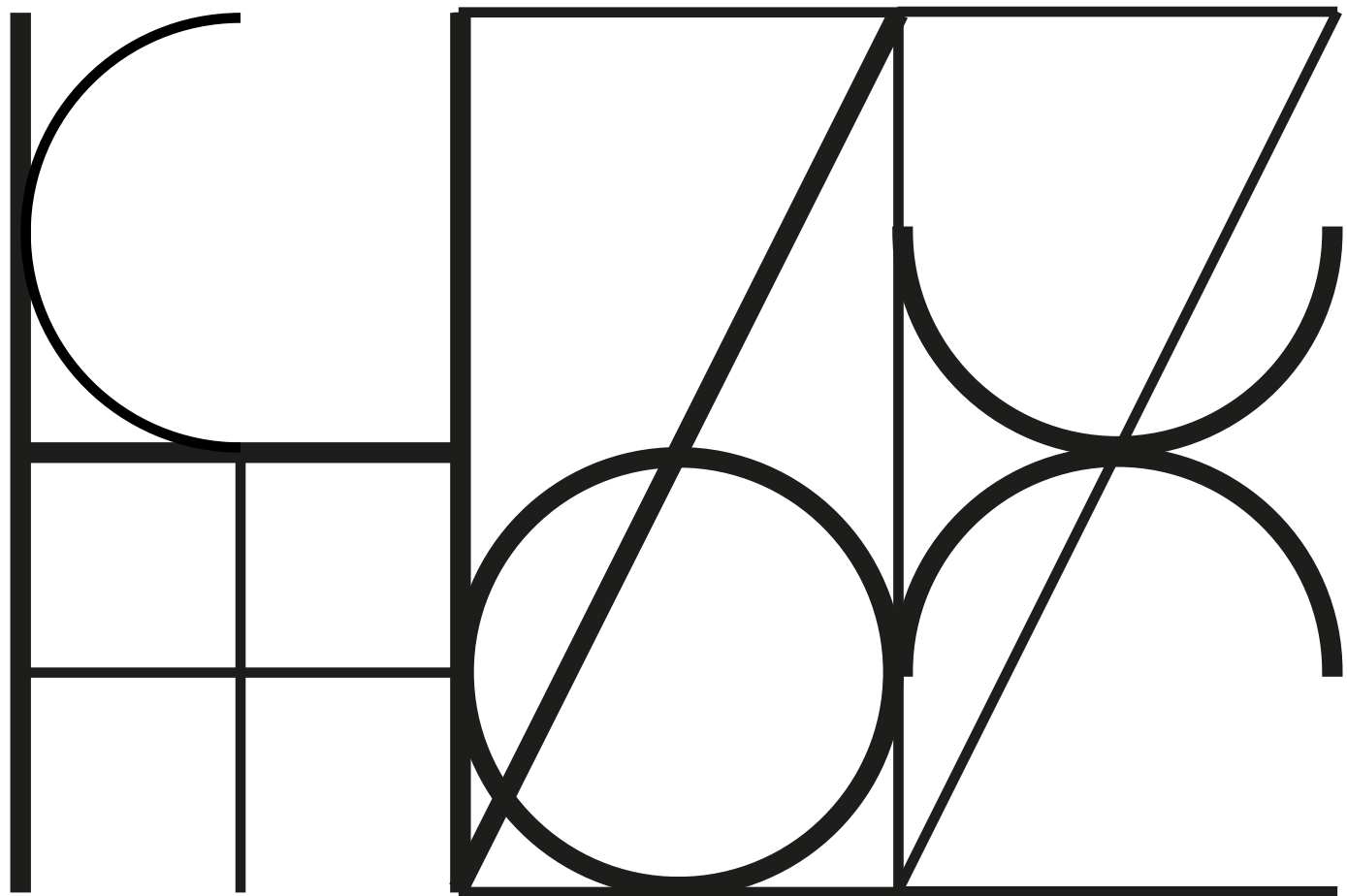
KLZ

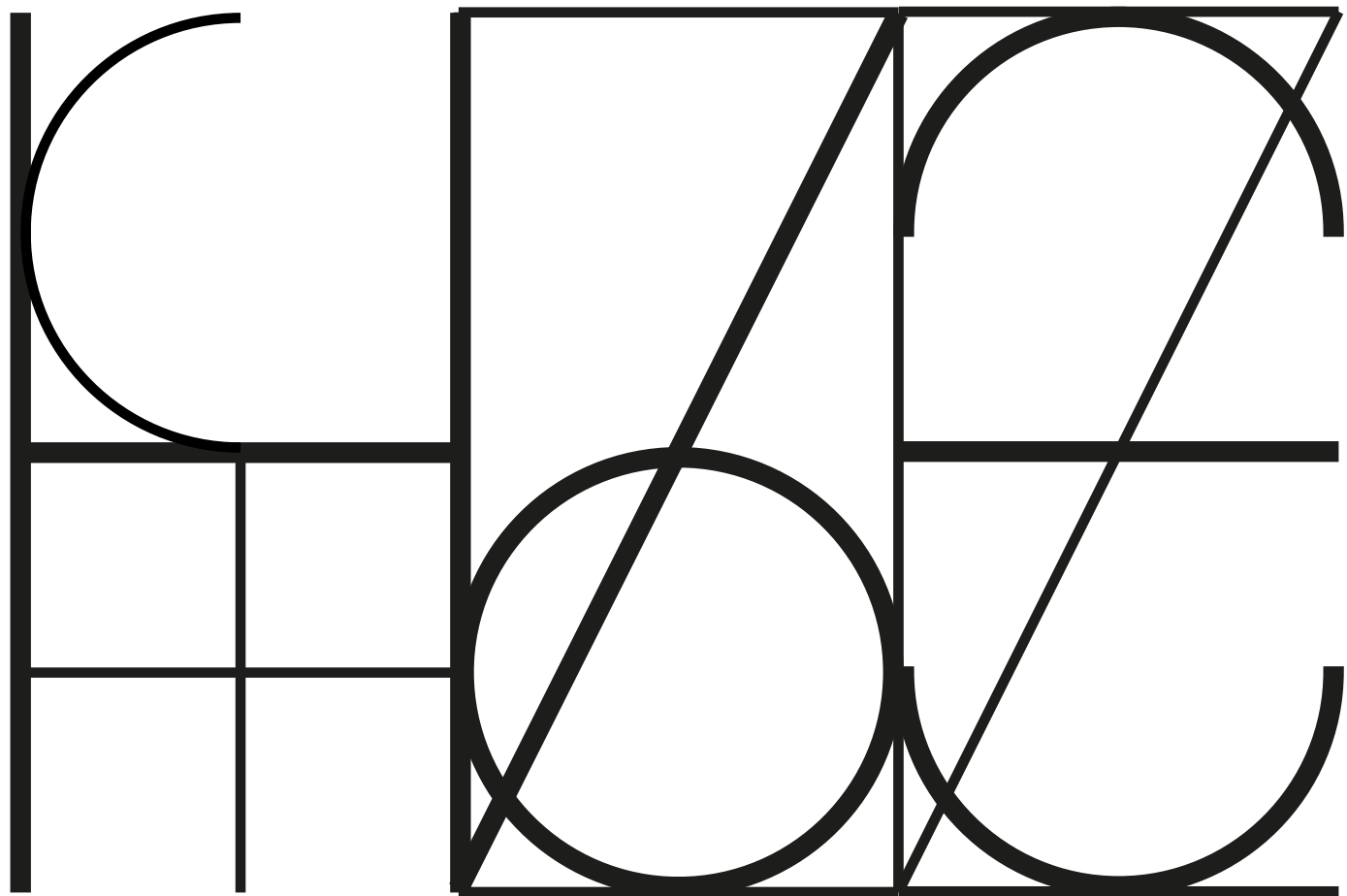


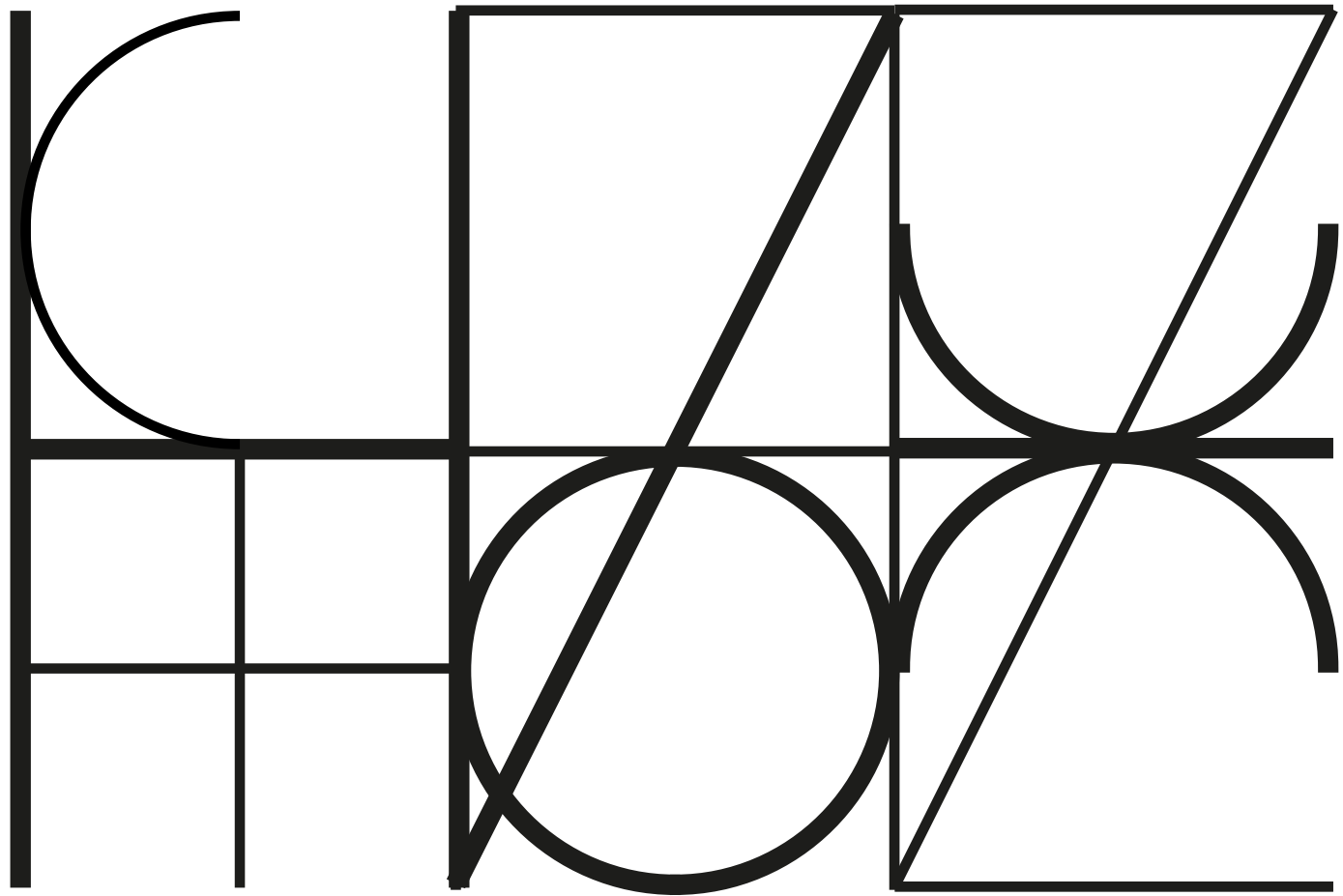
KLZE



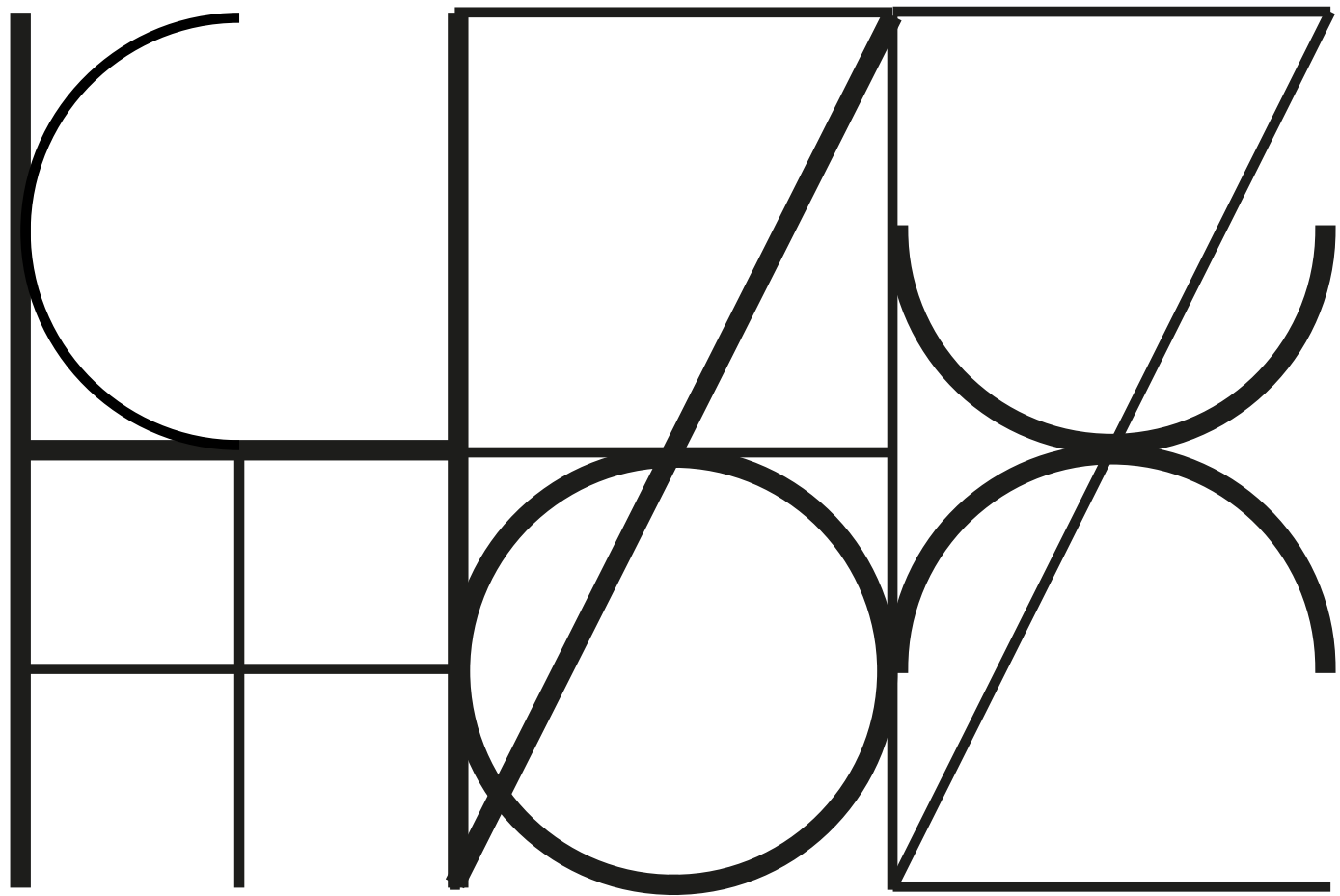


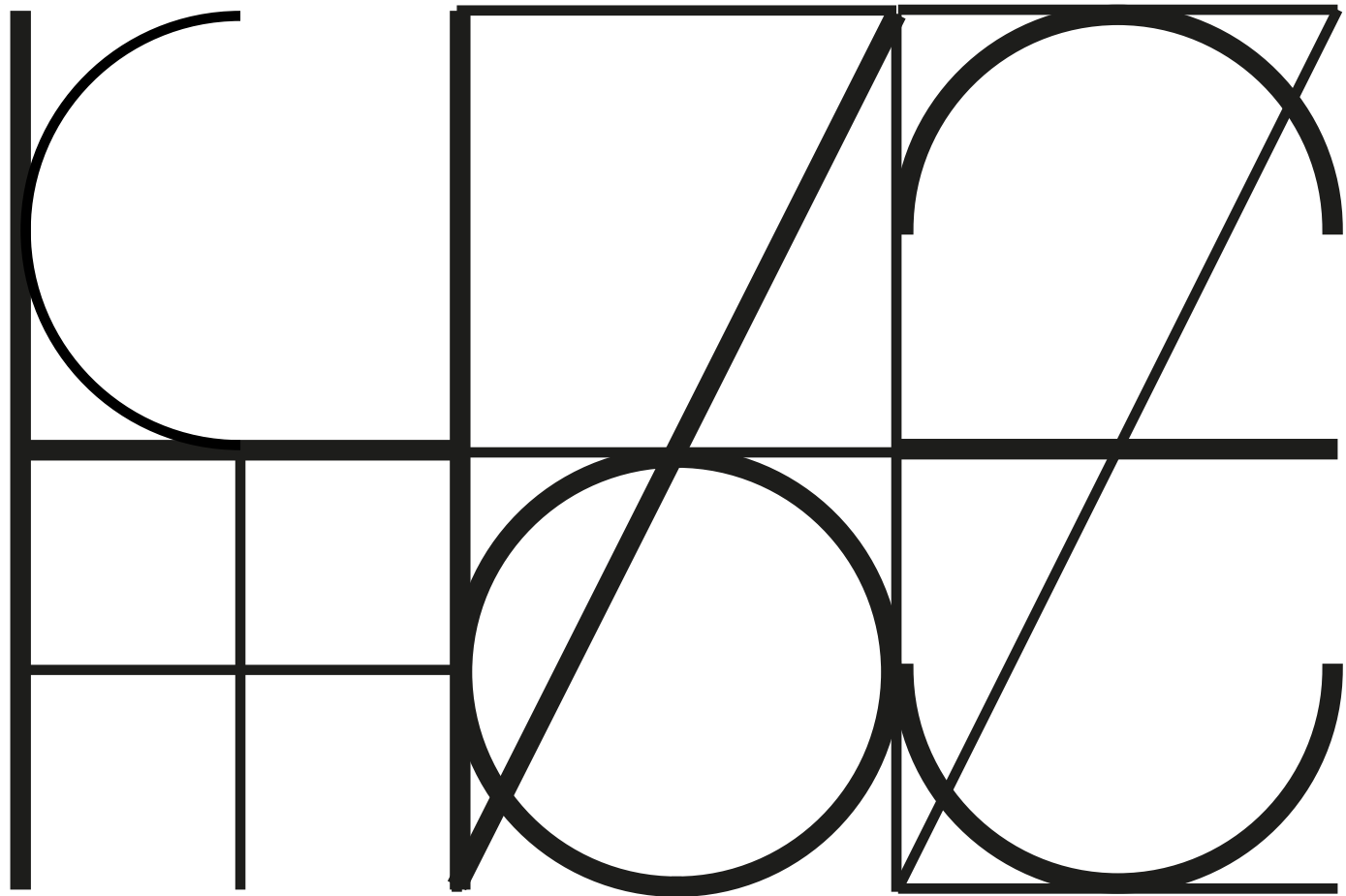


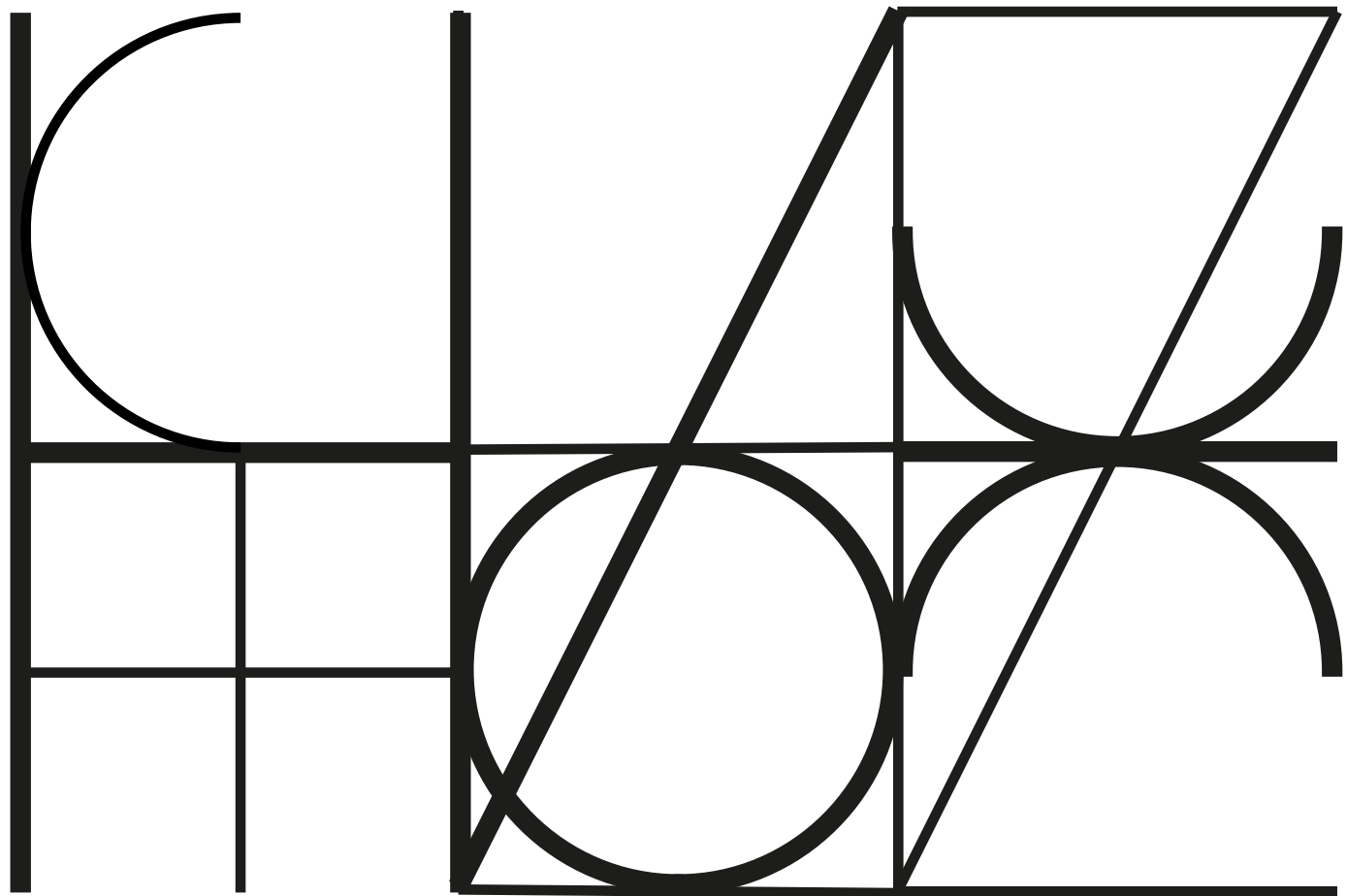


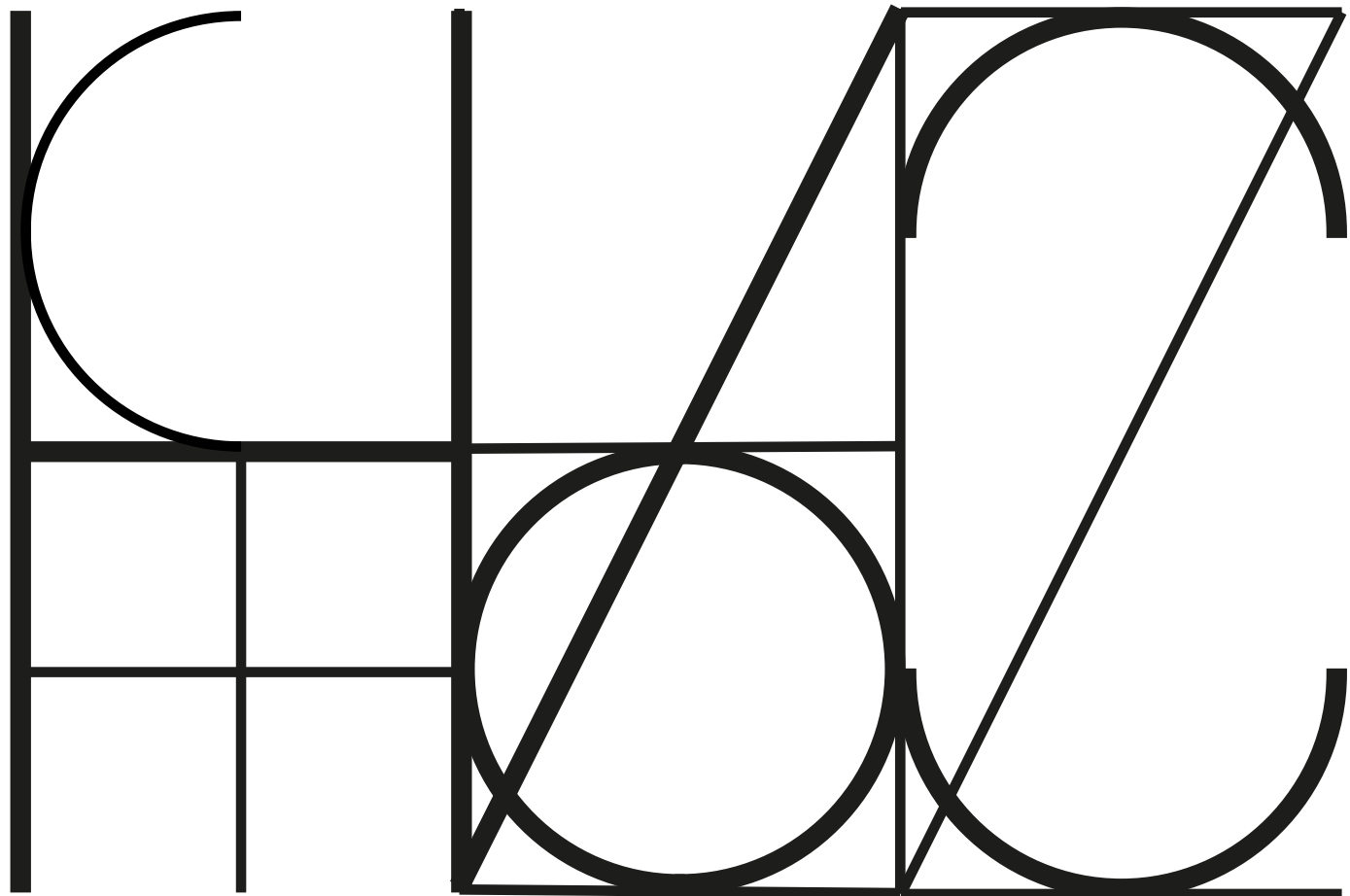


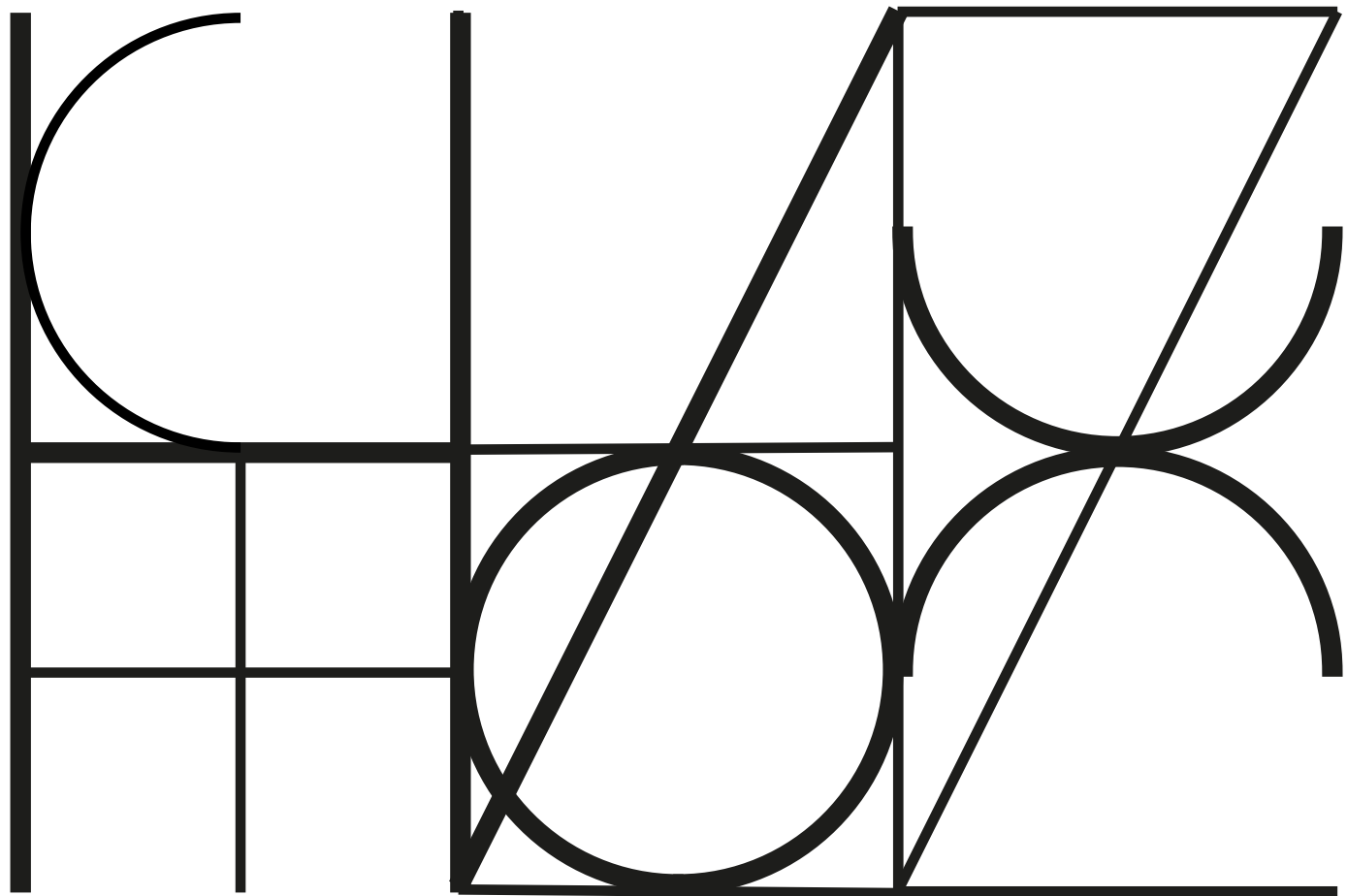
KAZ

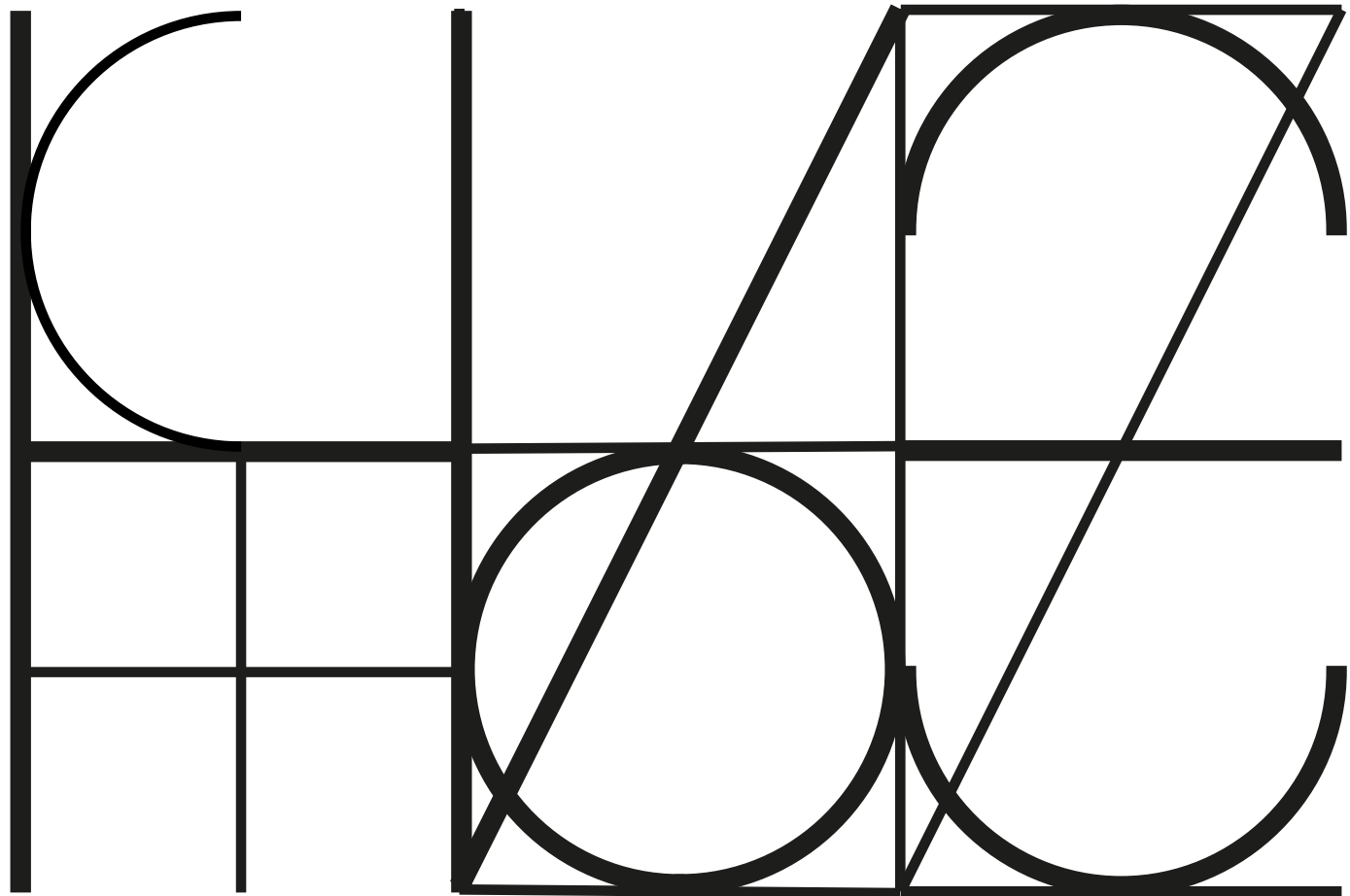


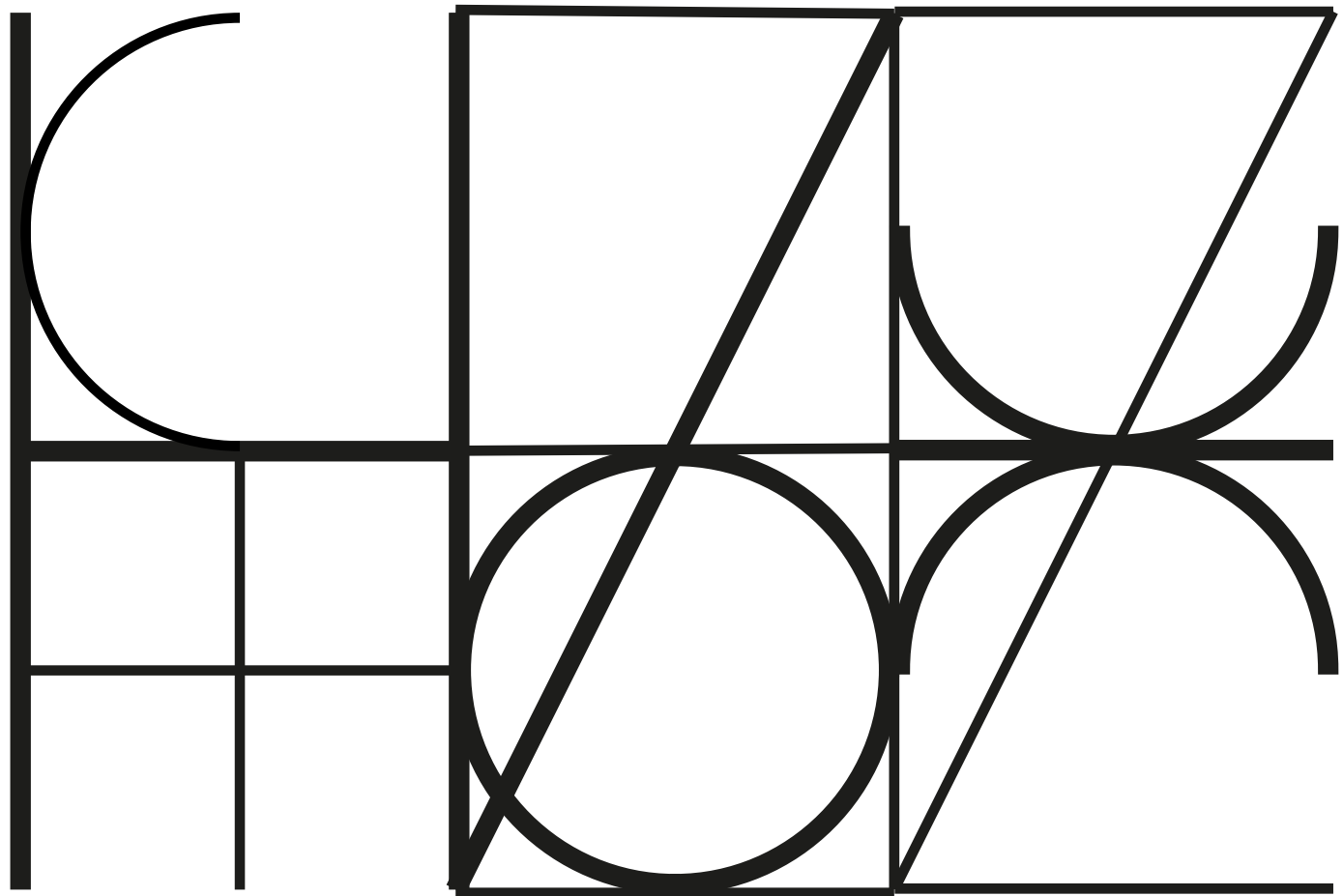


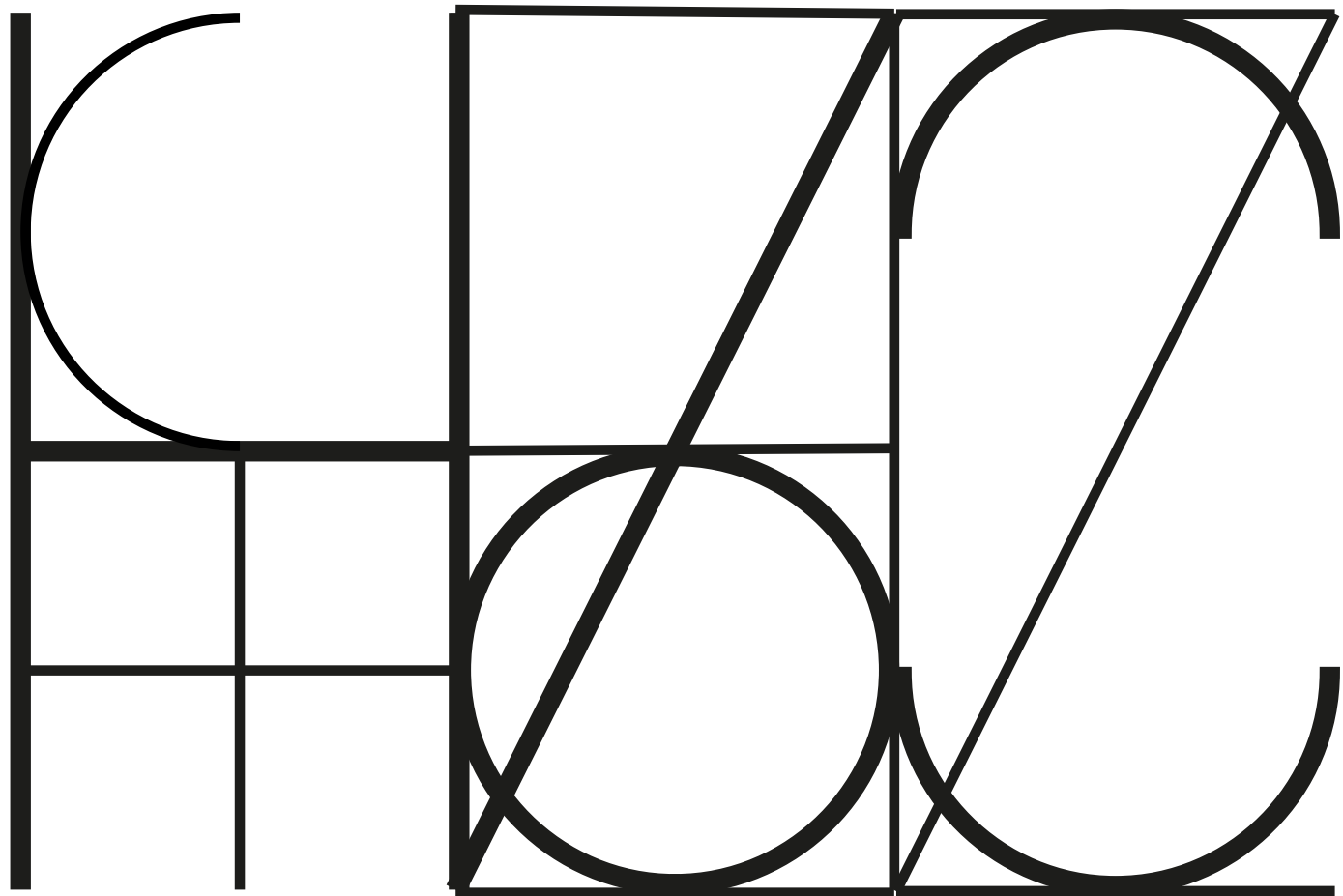


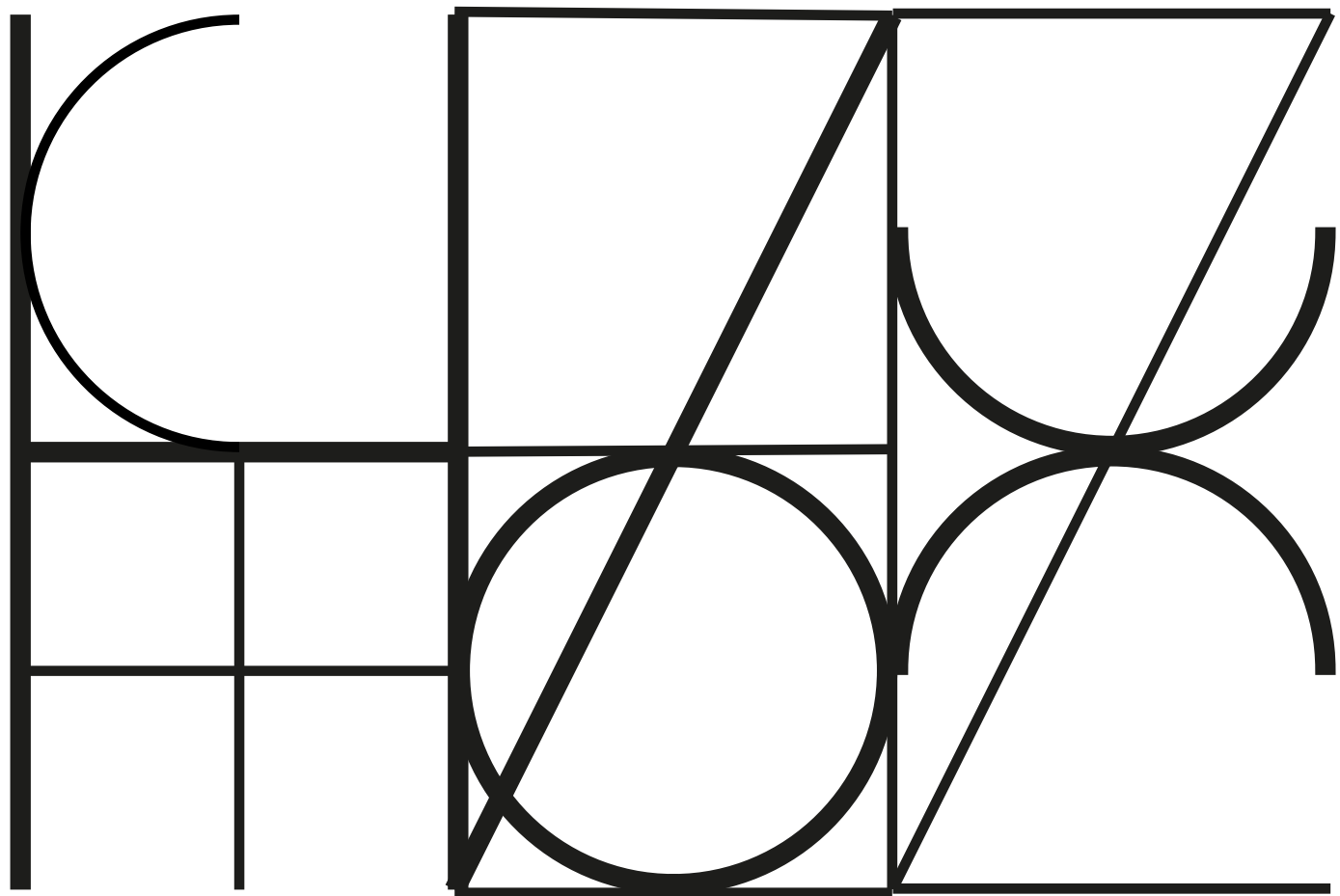


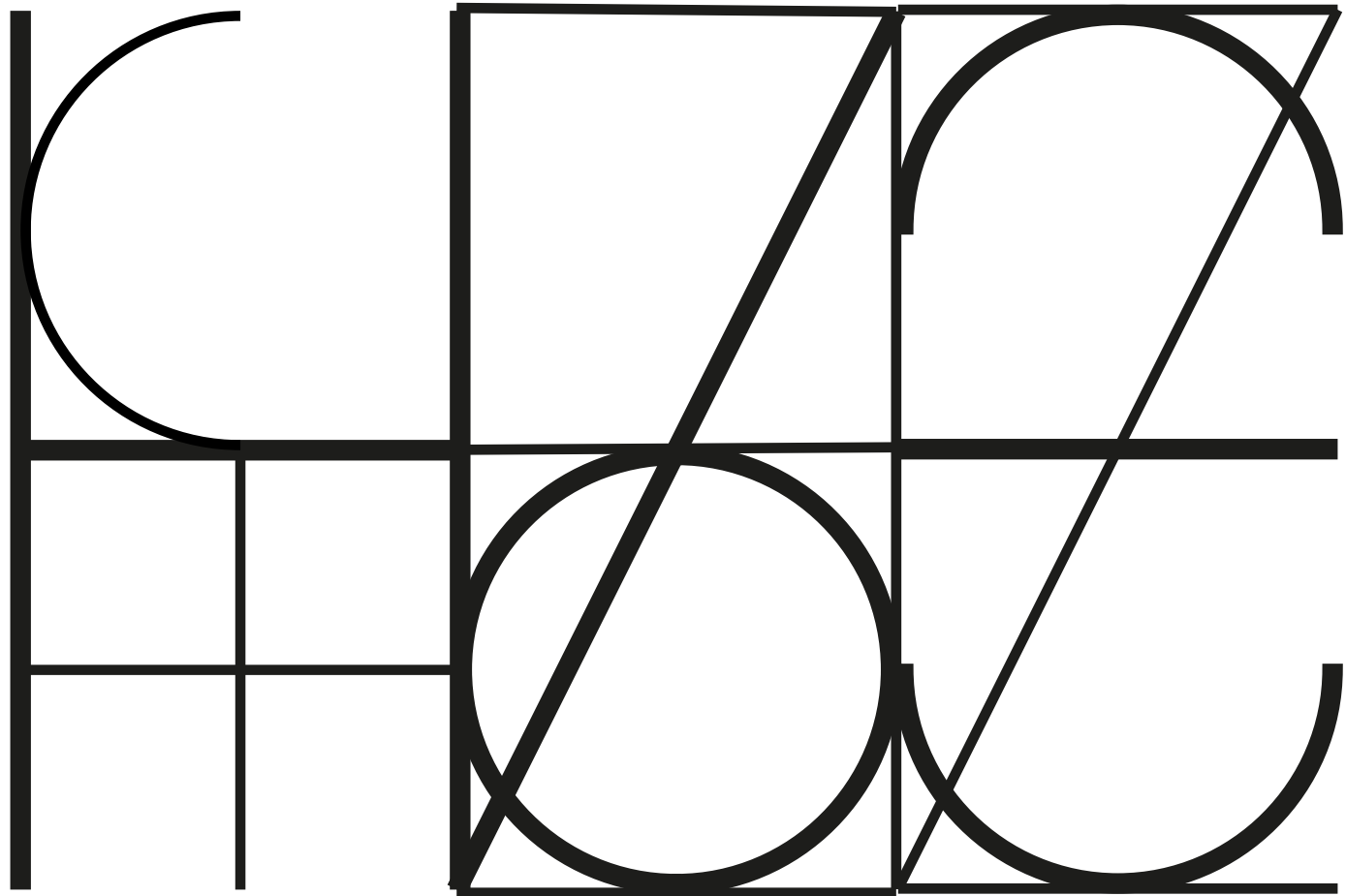


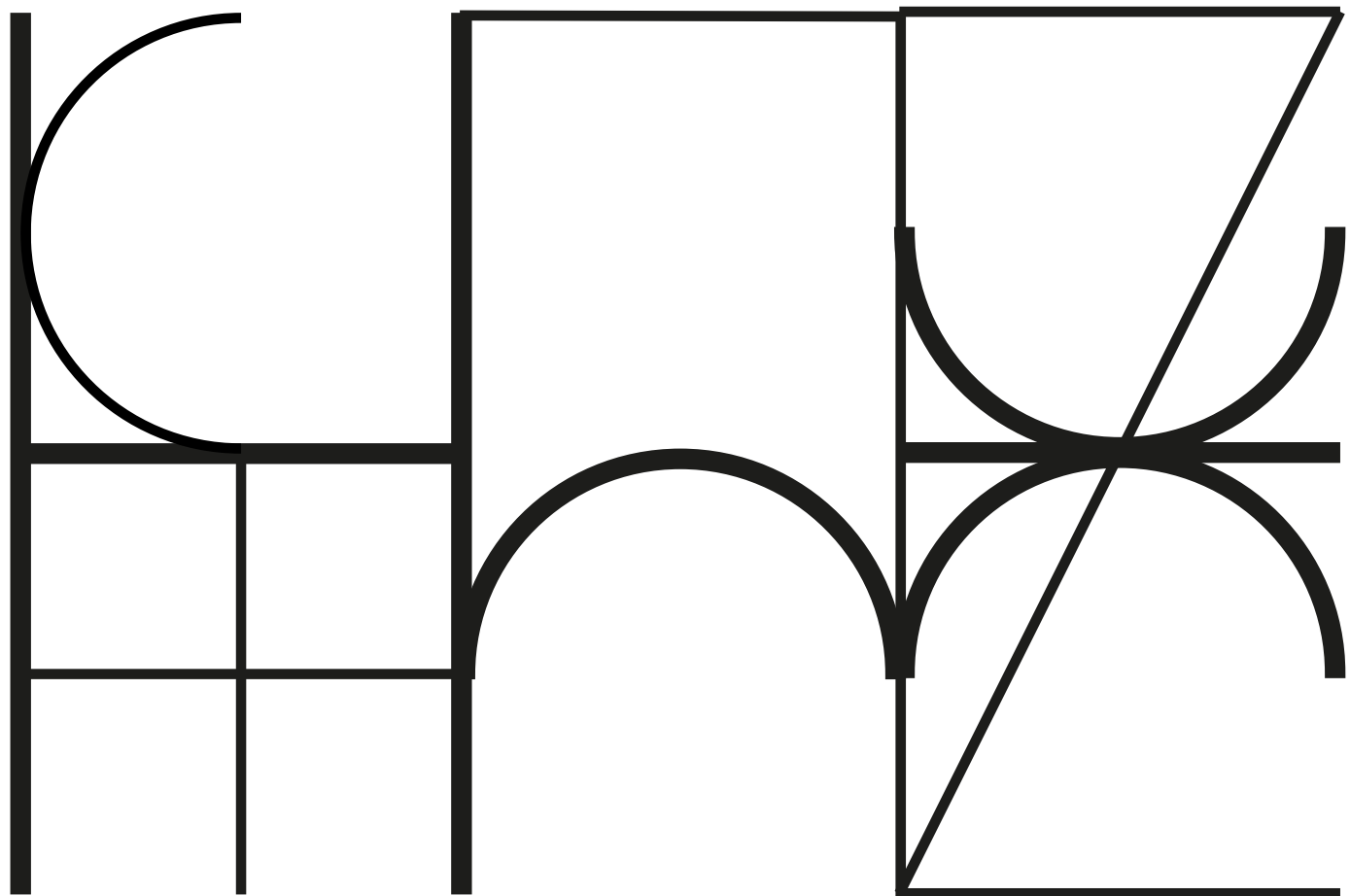




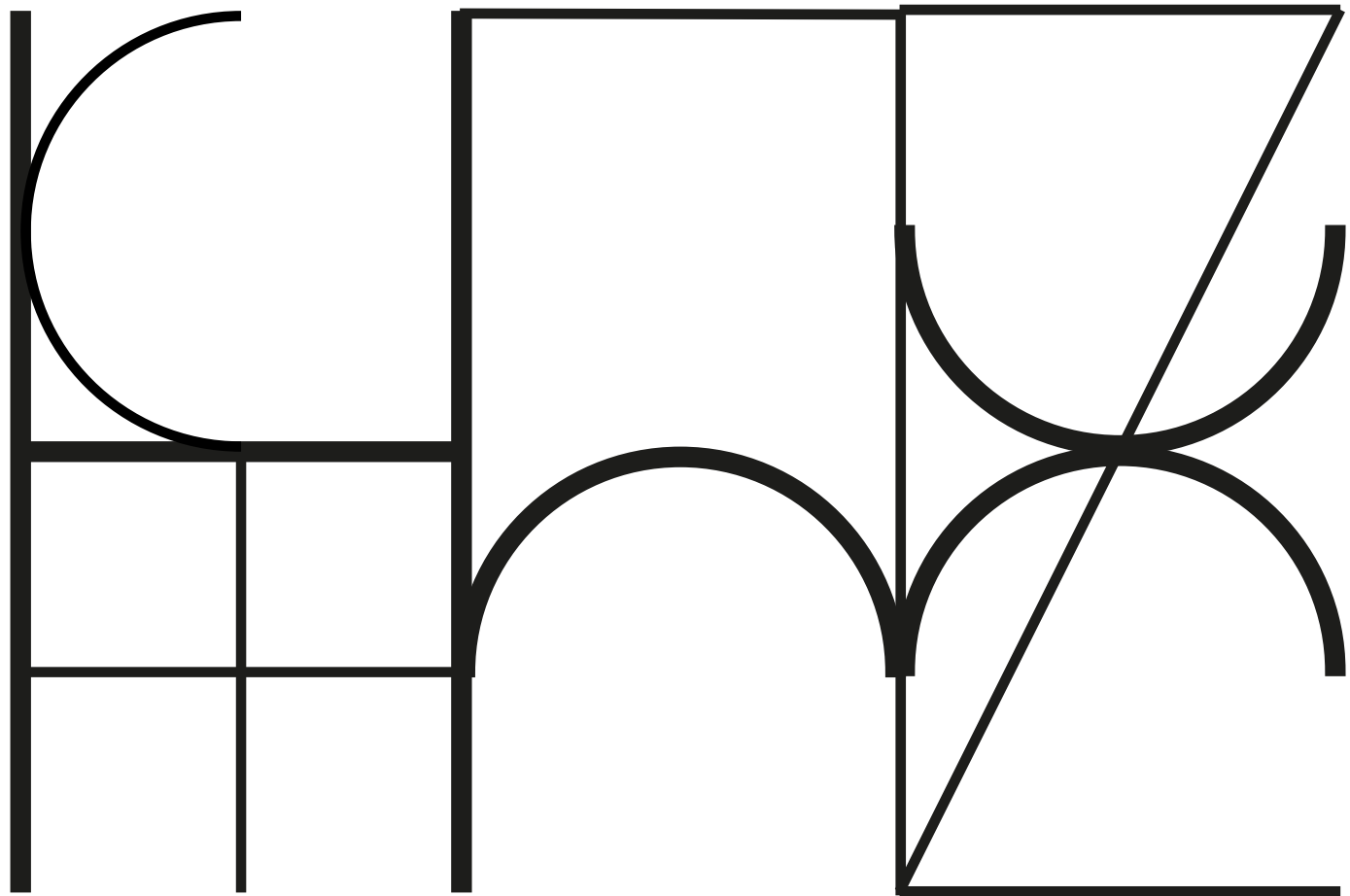




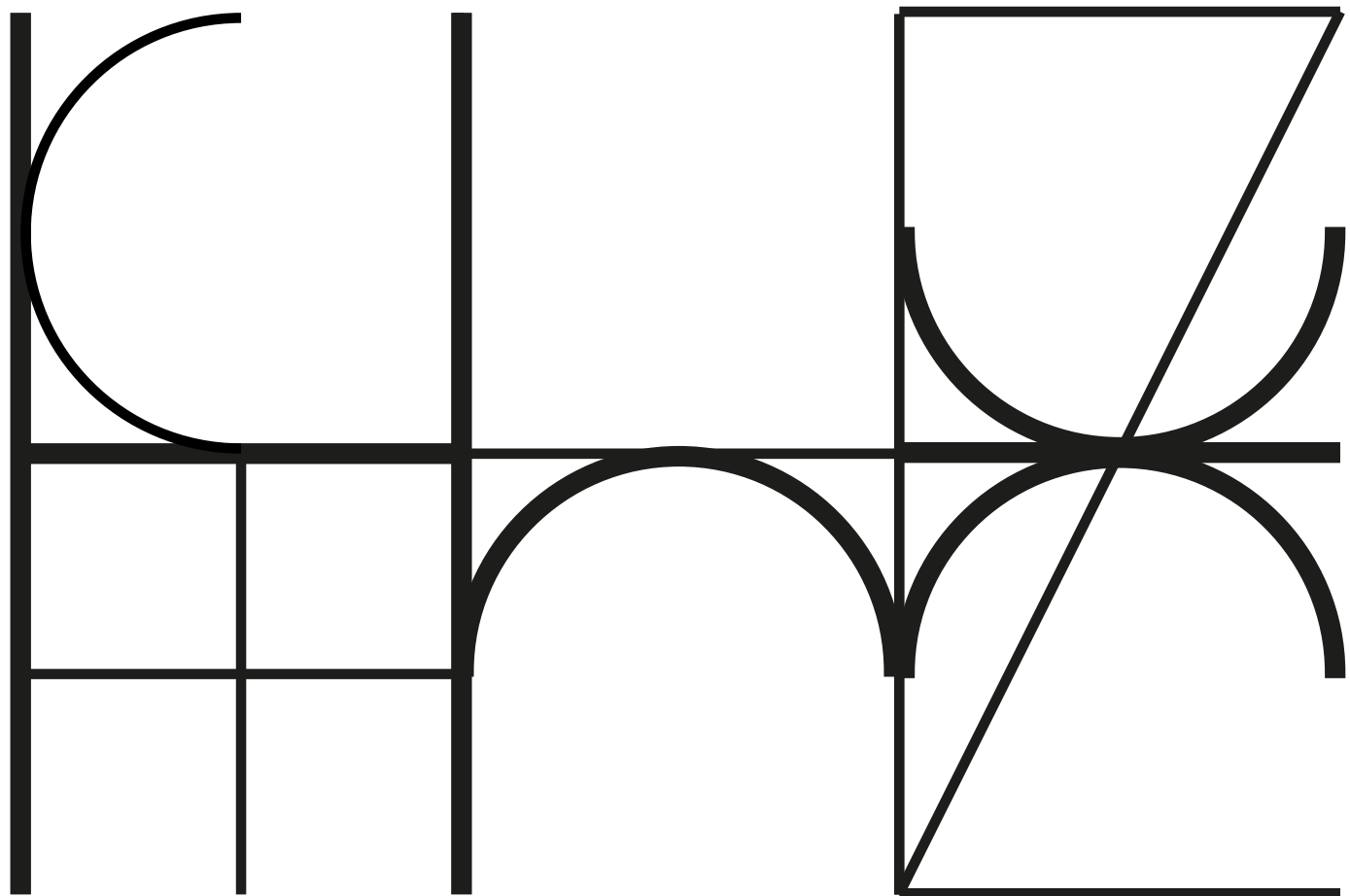




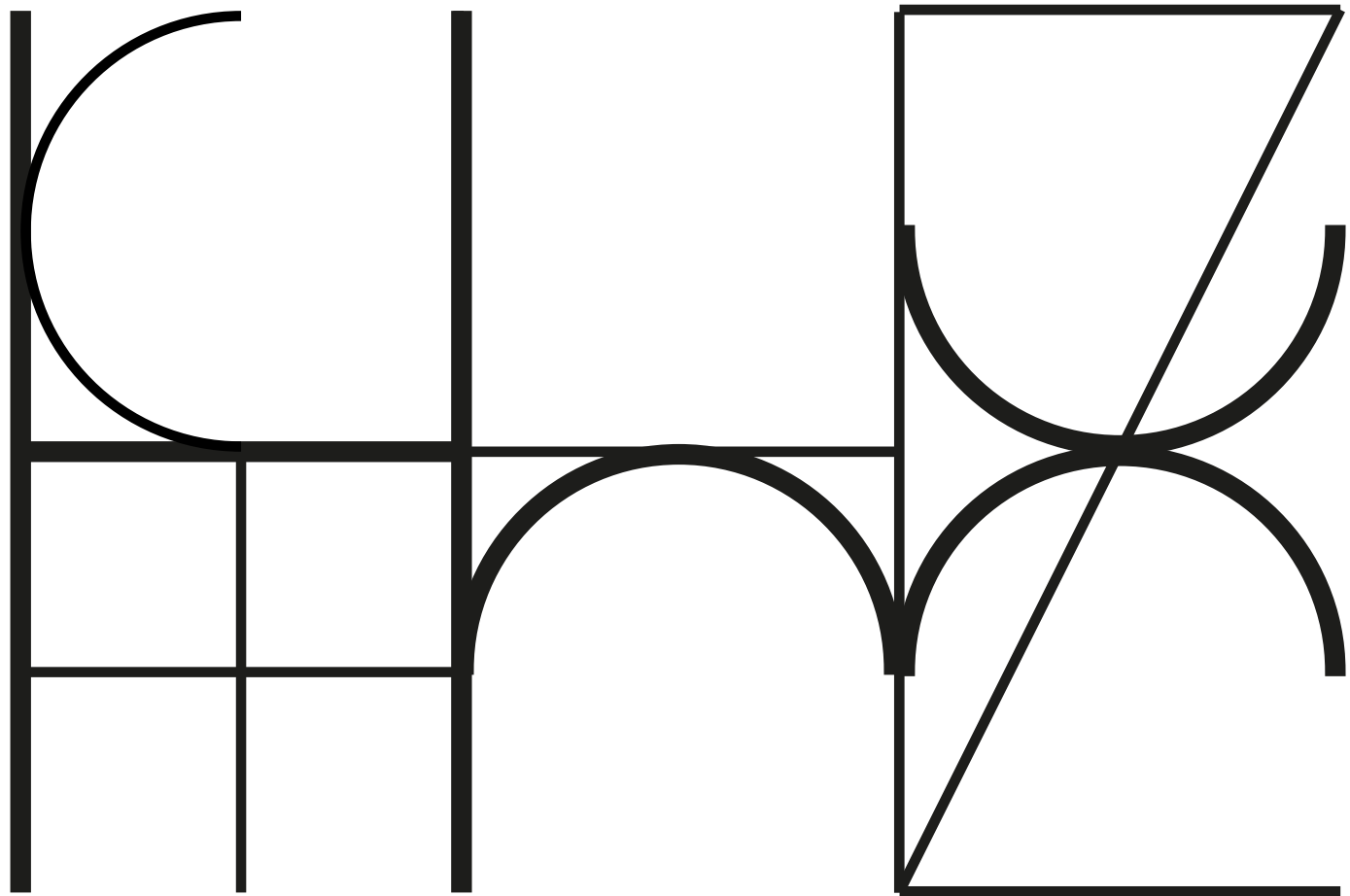
KSZ



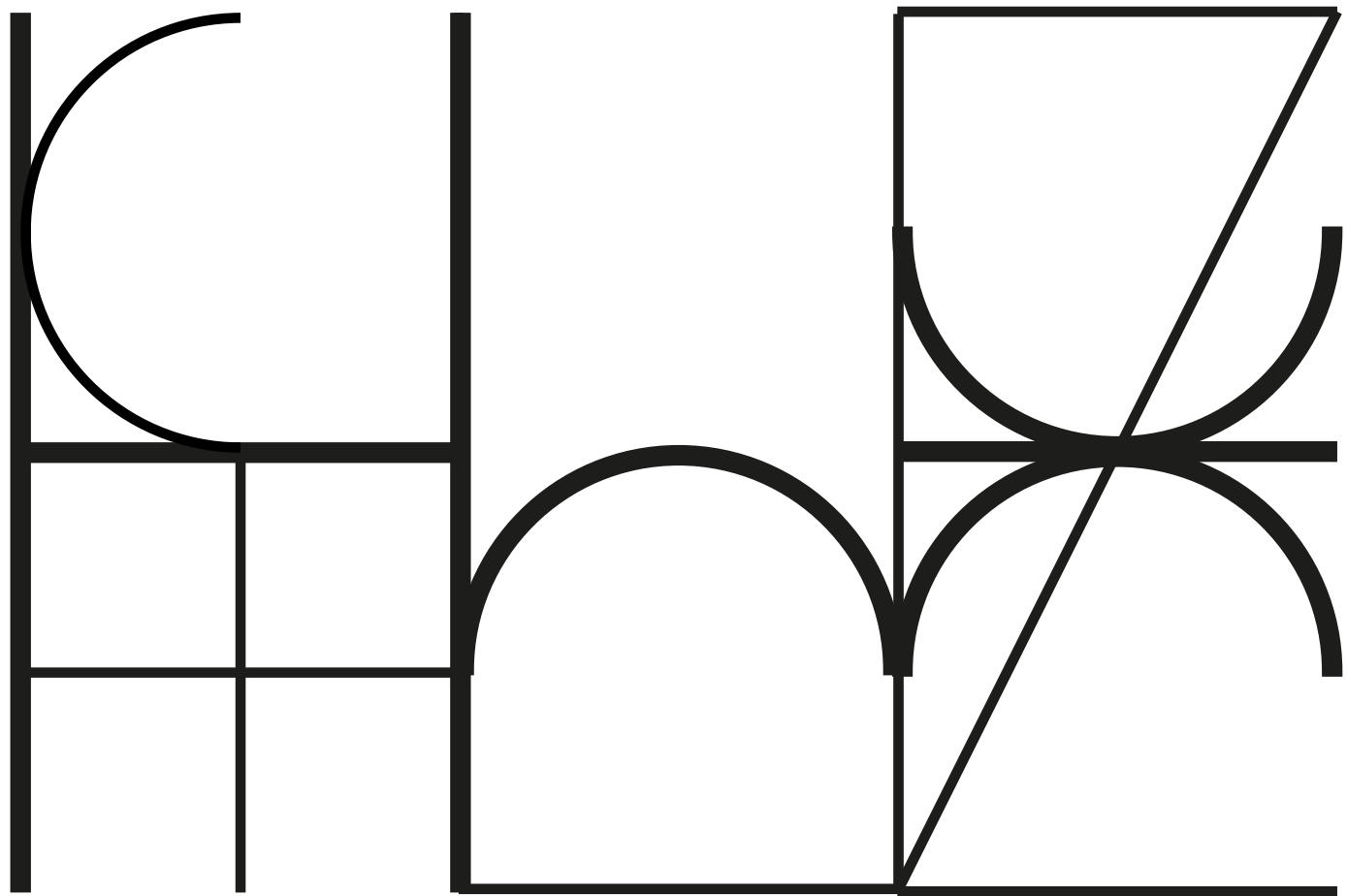
K R E



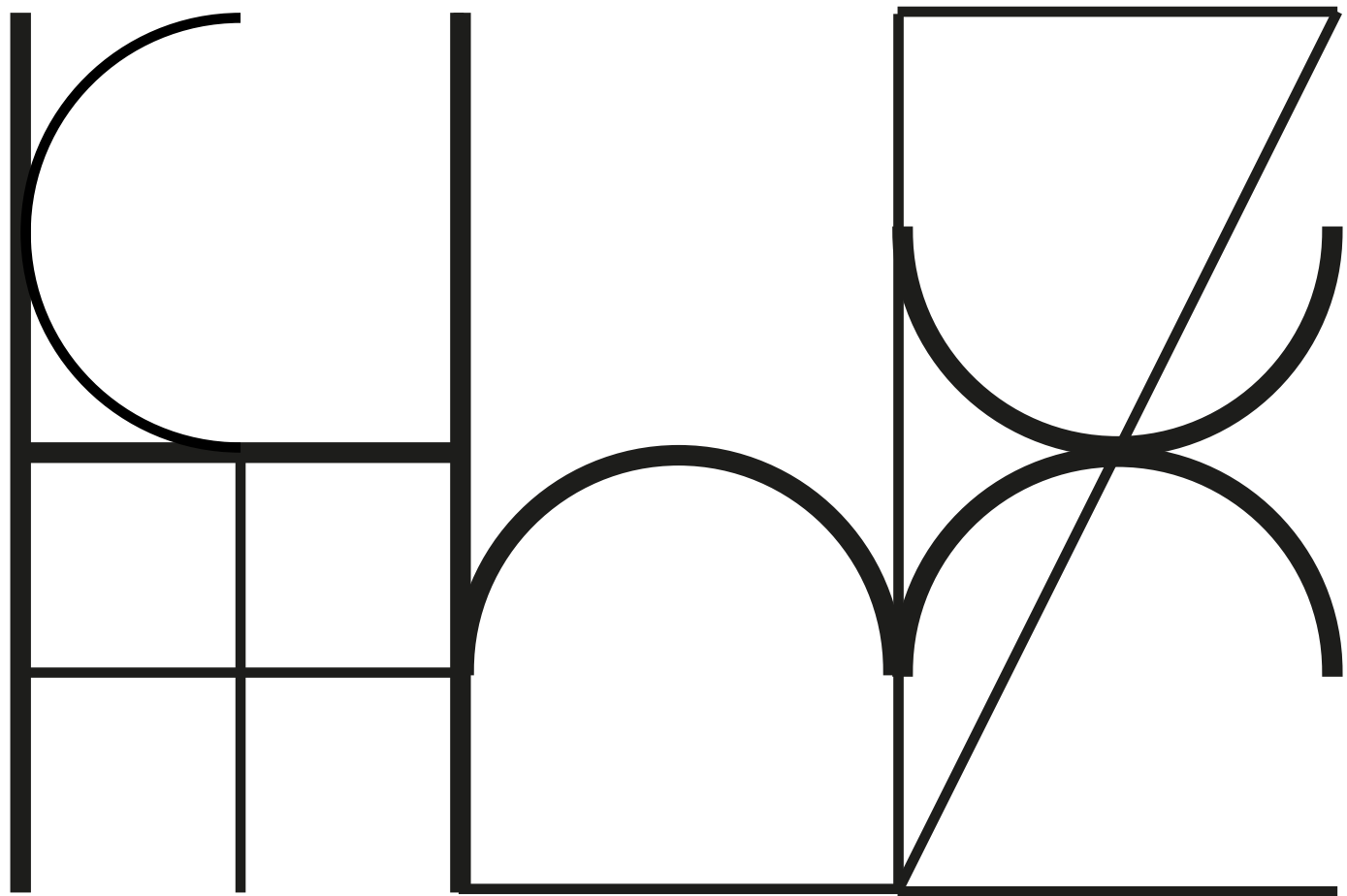
KHLS



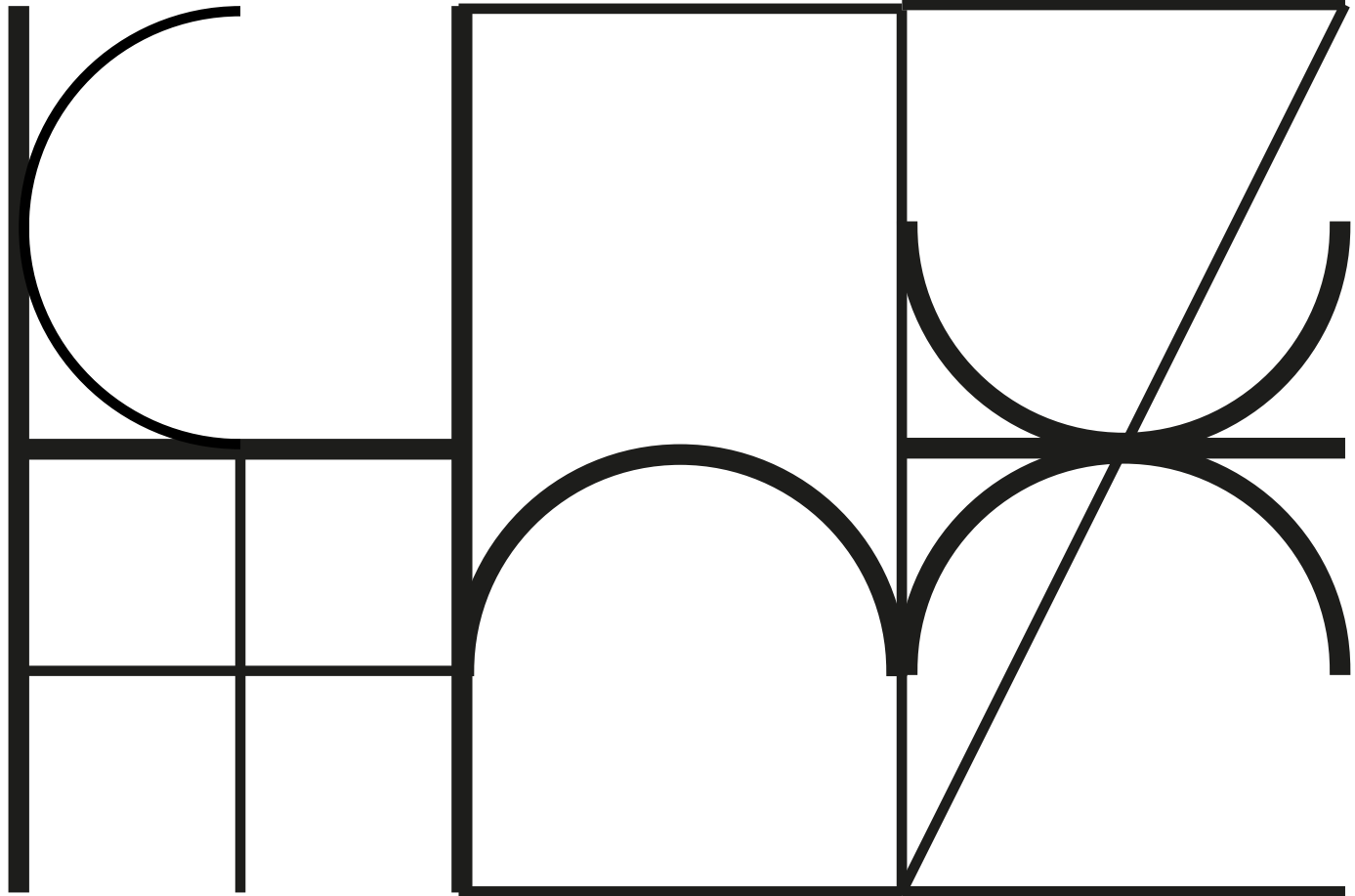
K I L E

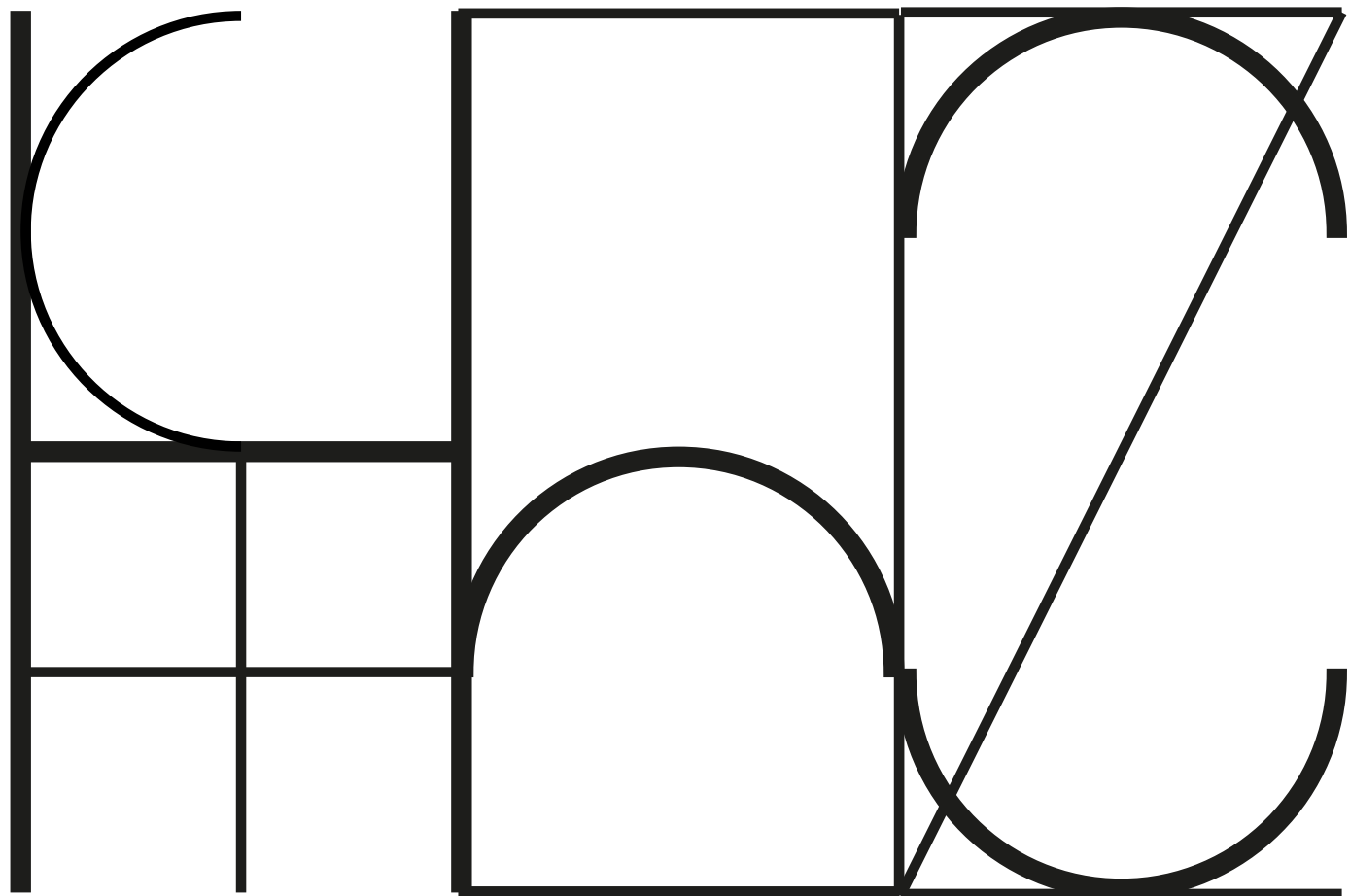


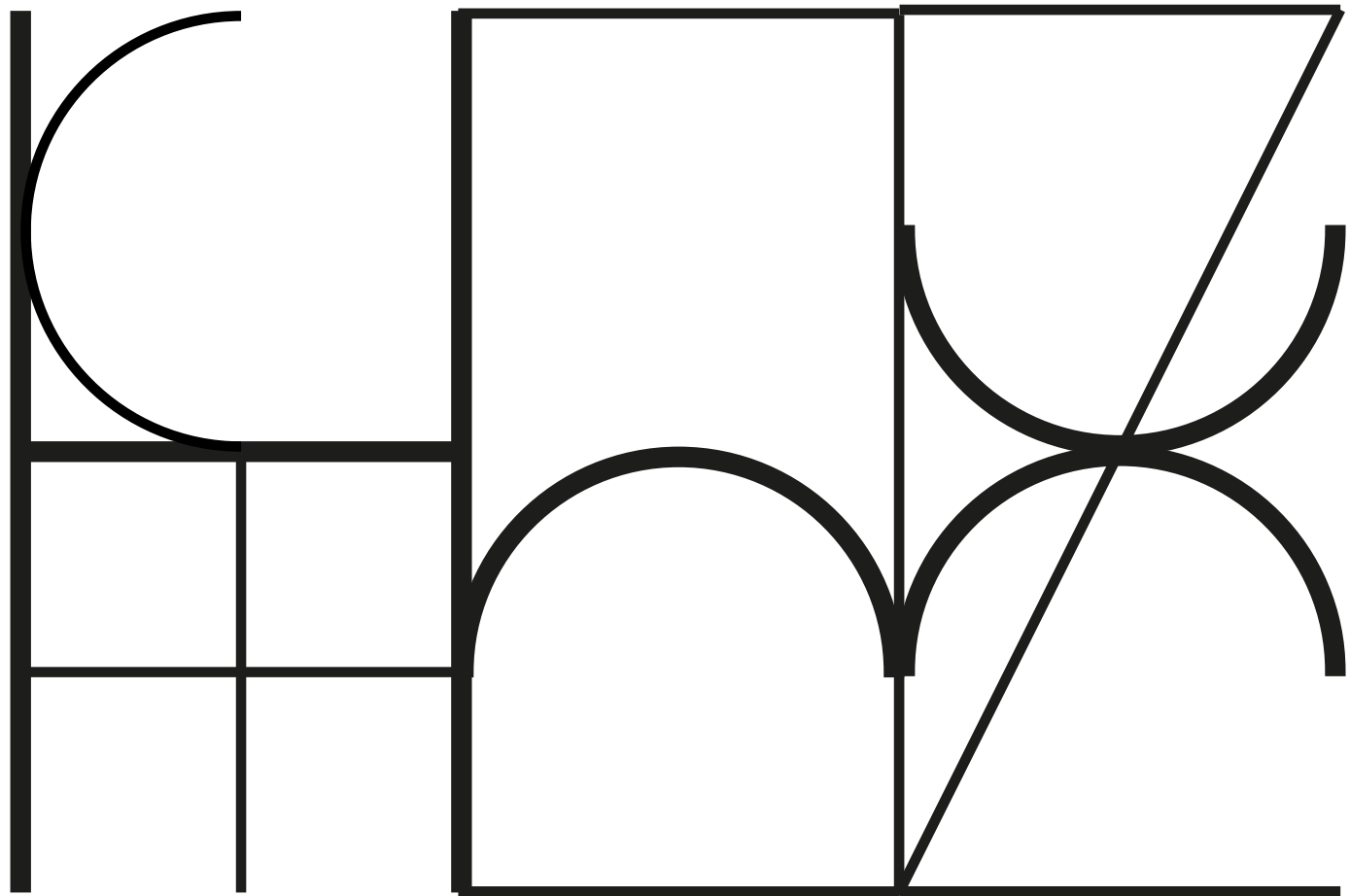
RLS

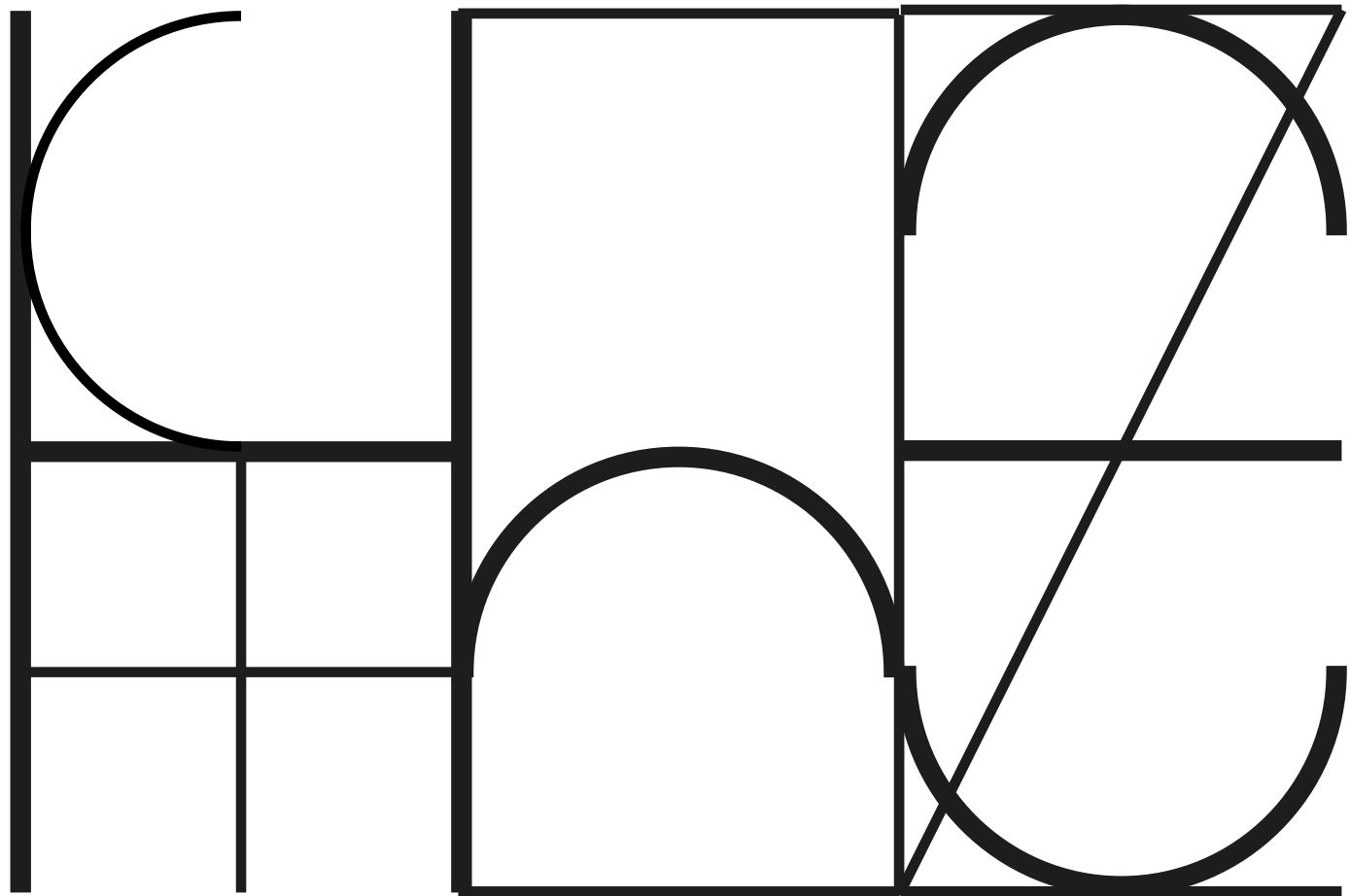


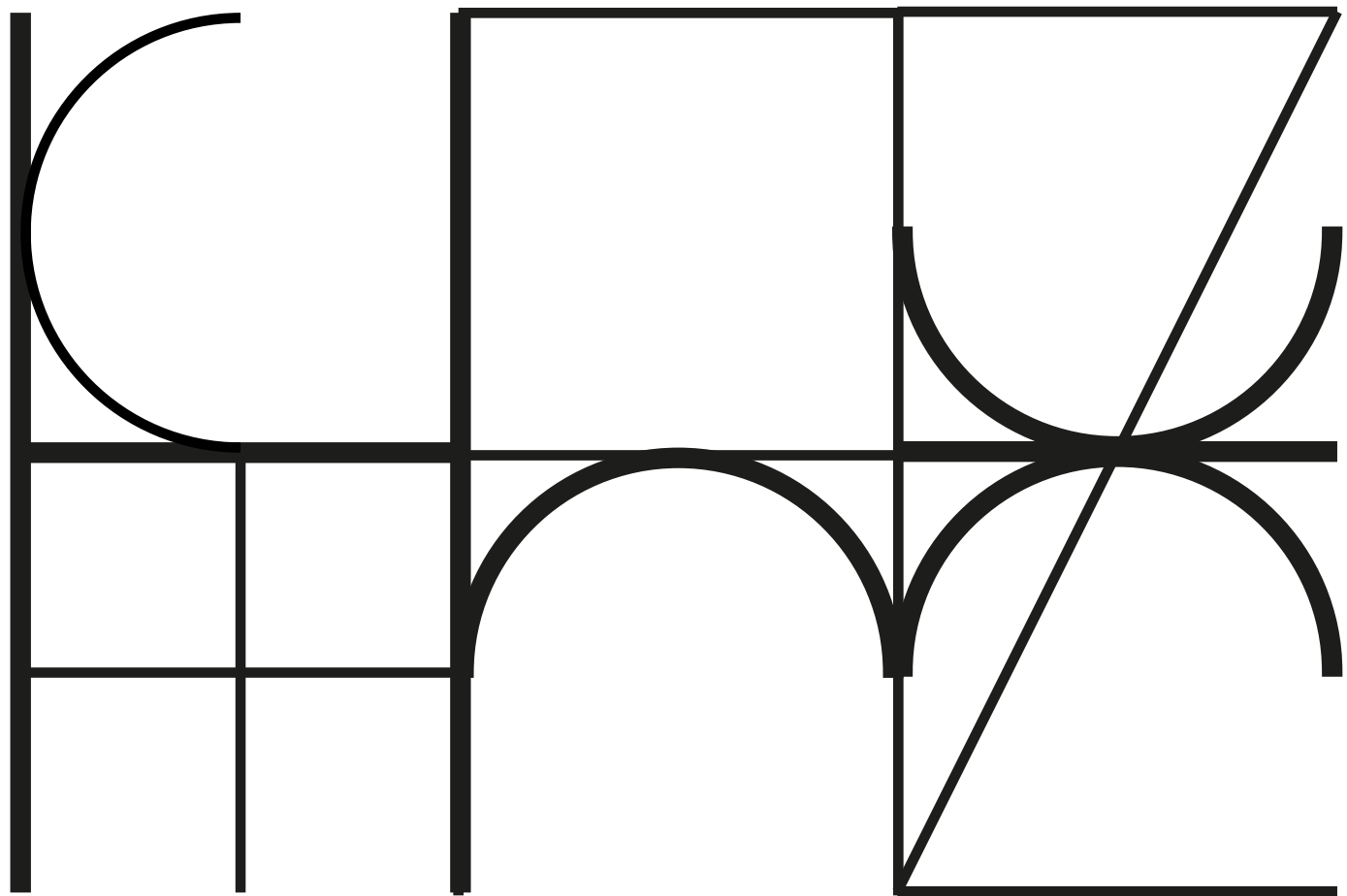
HELSE

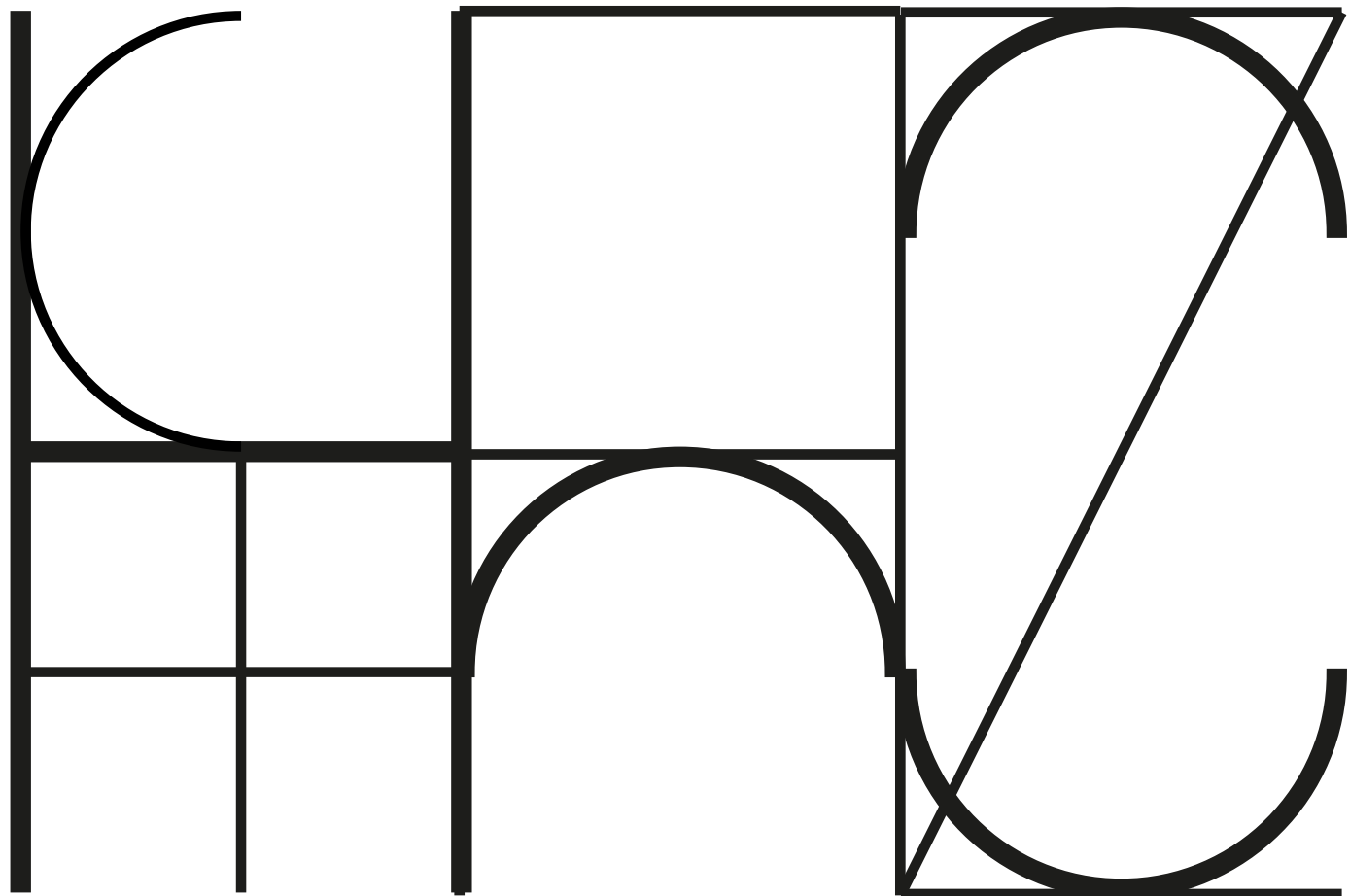


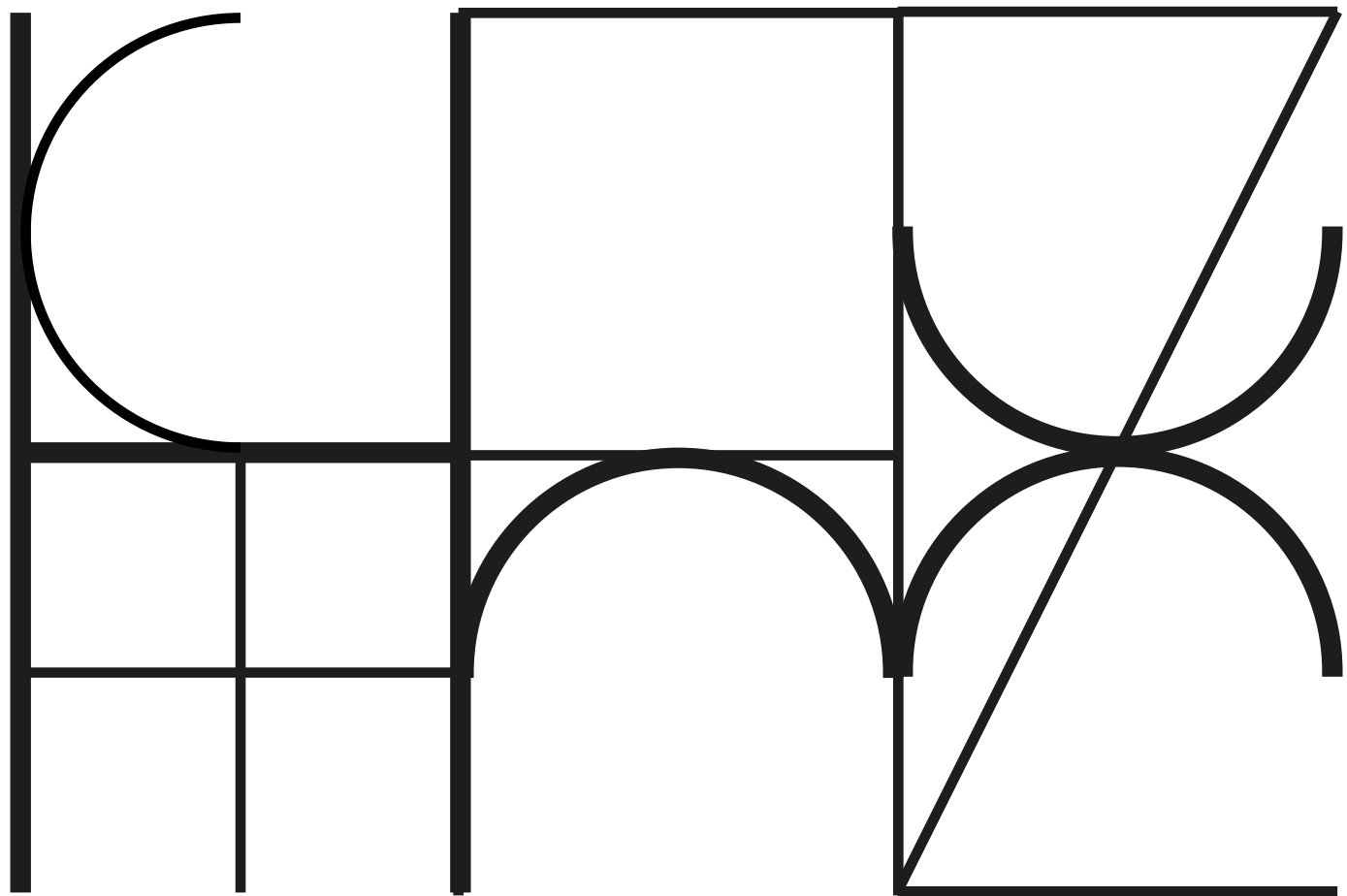


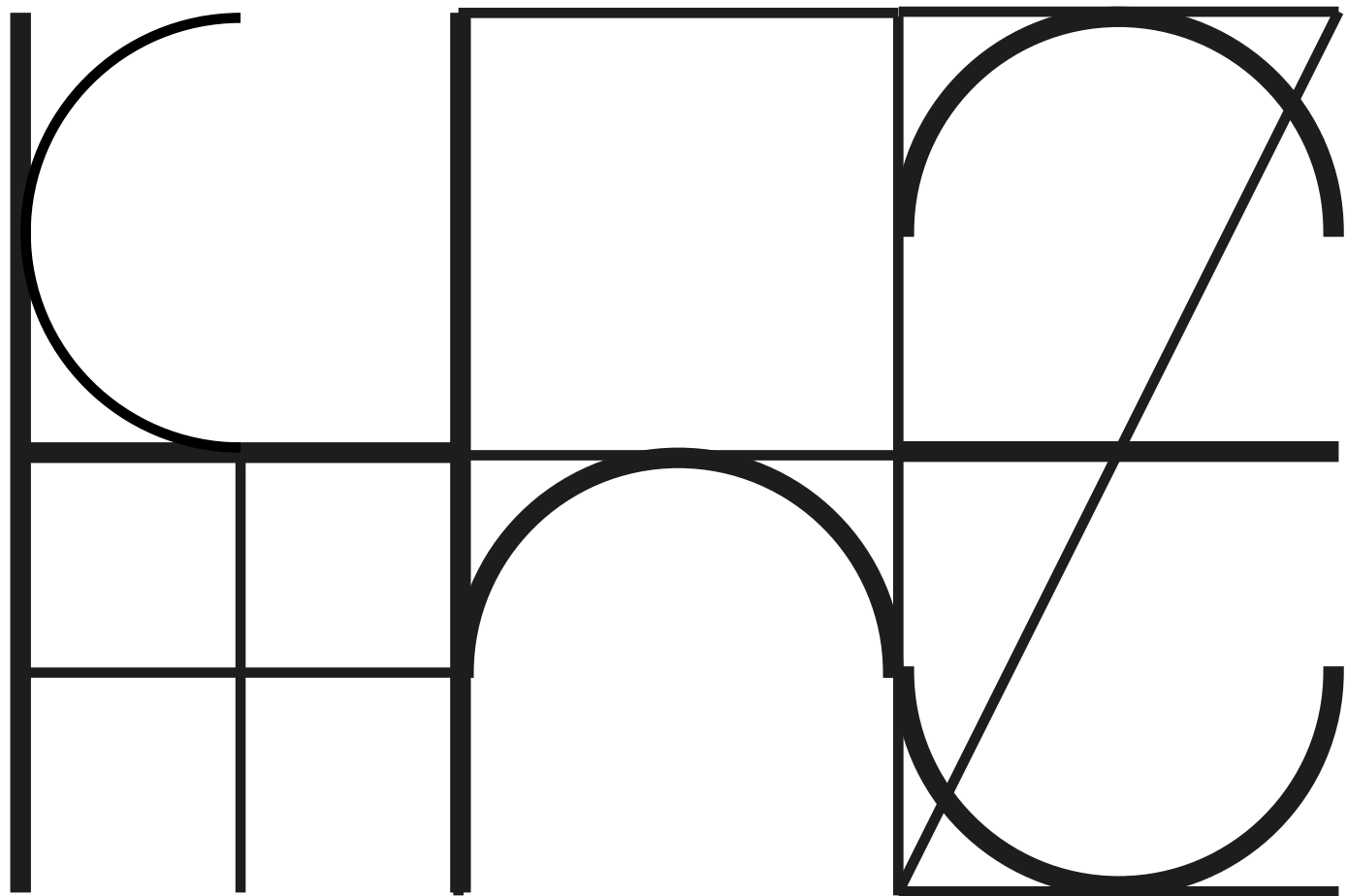


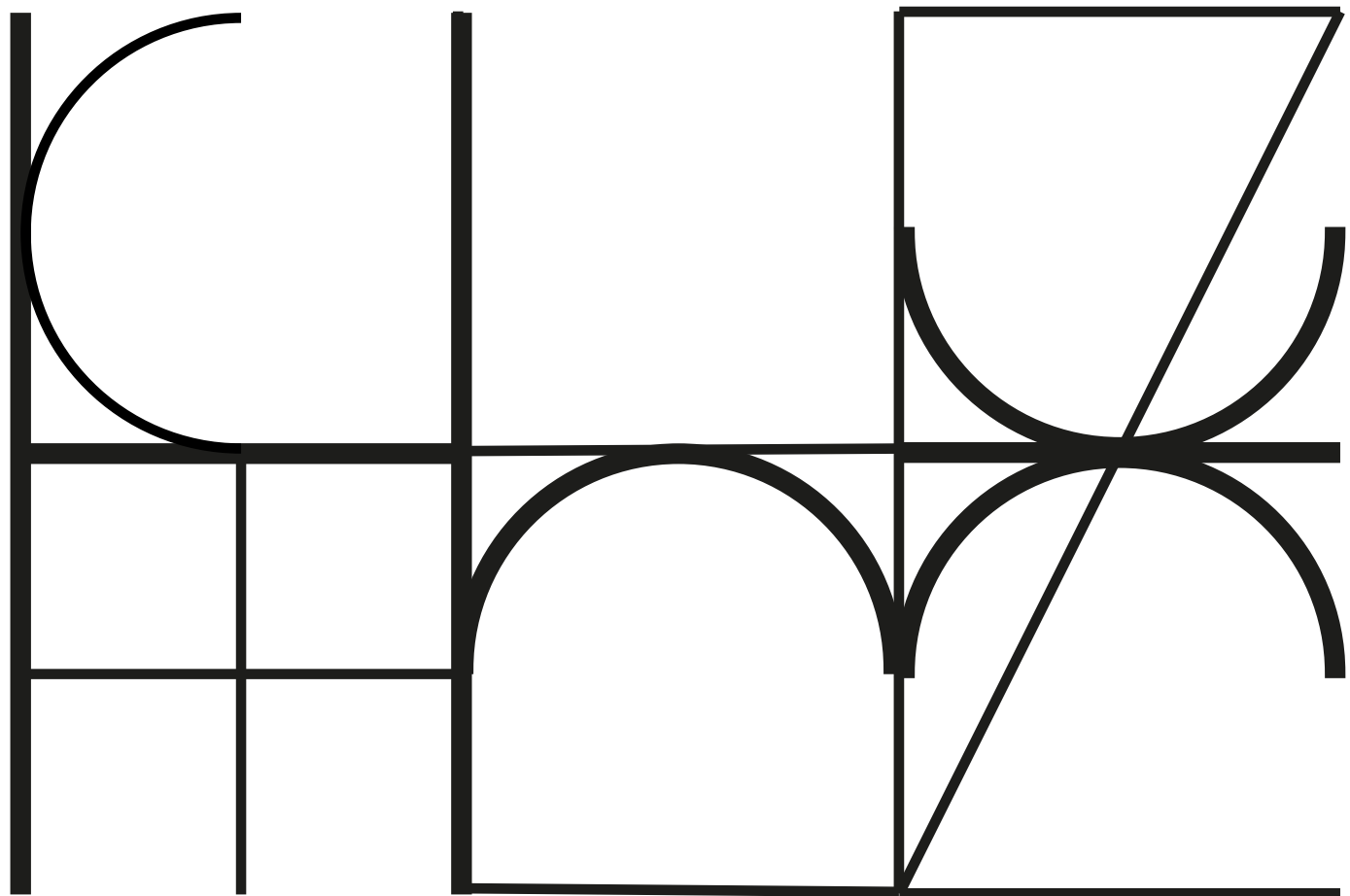


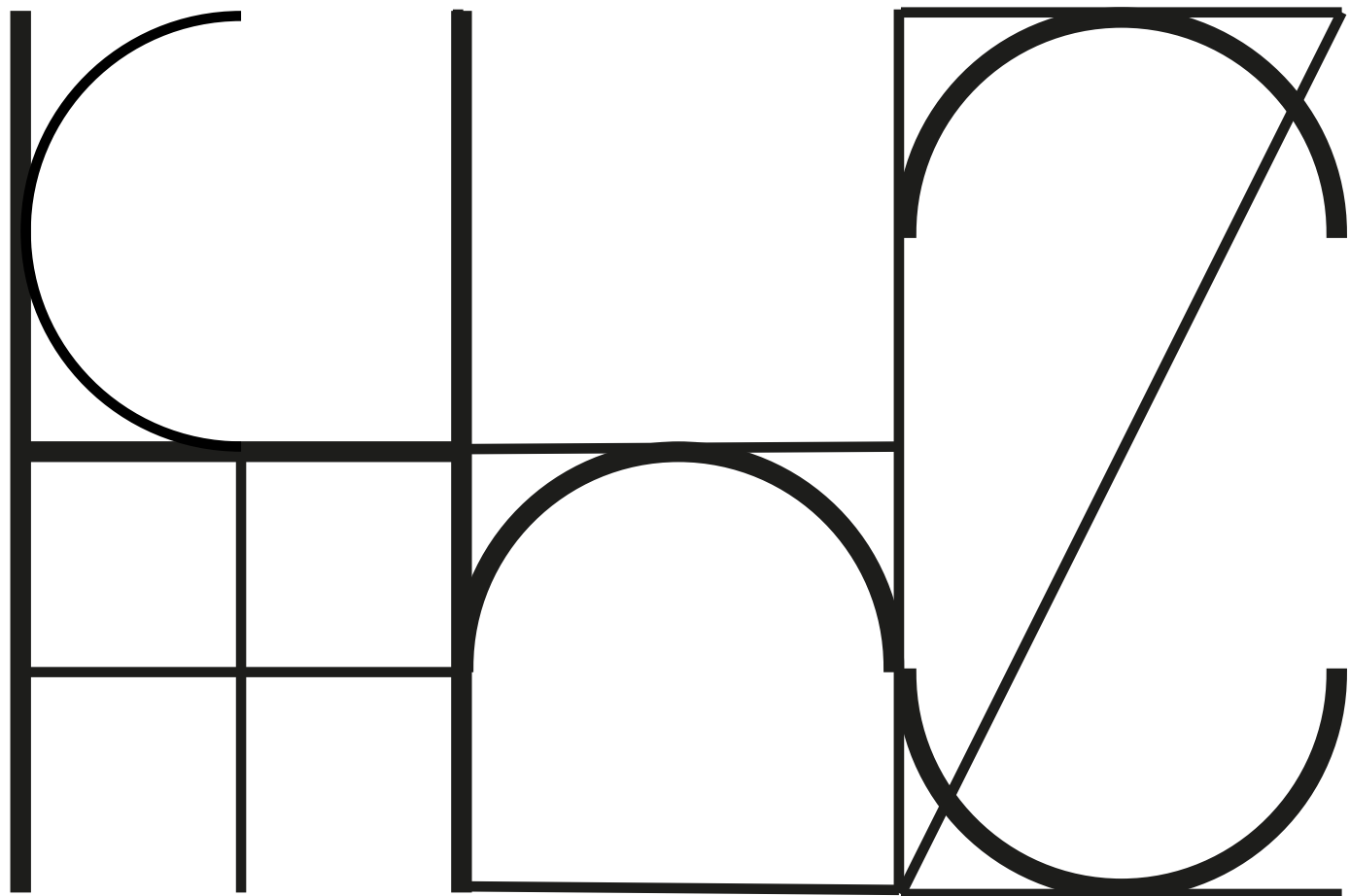


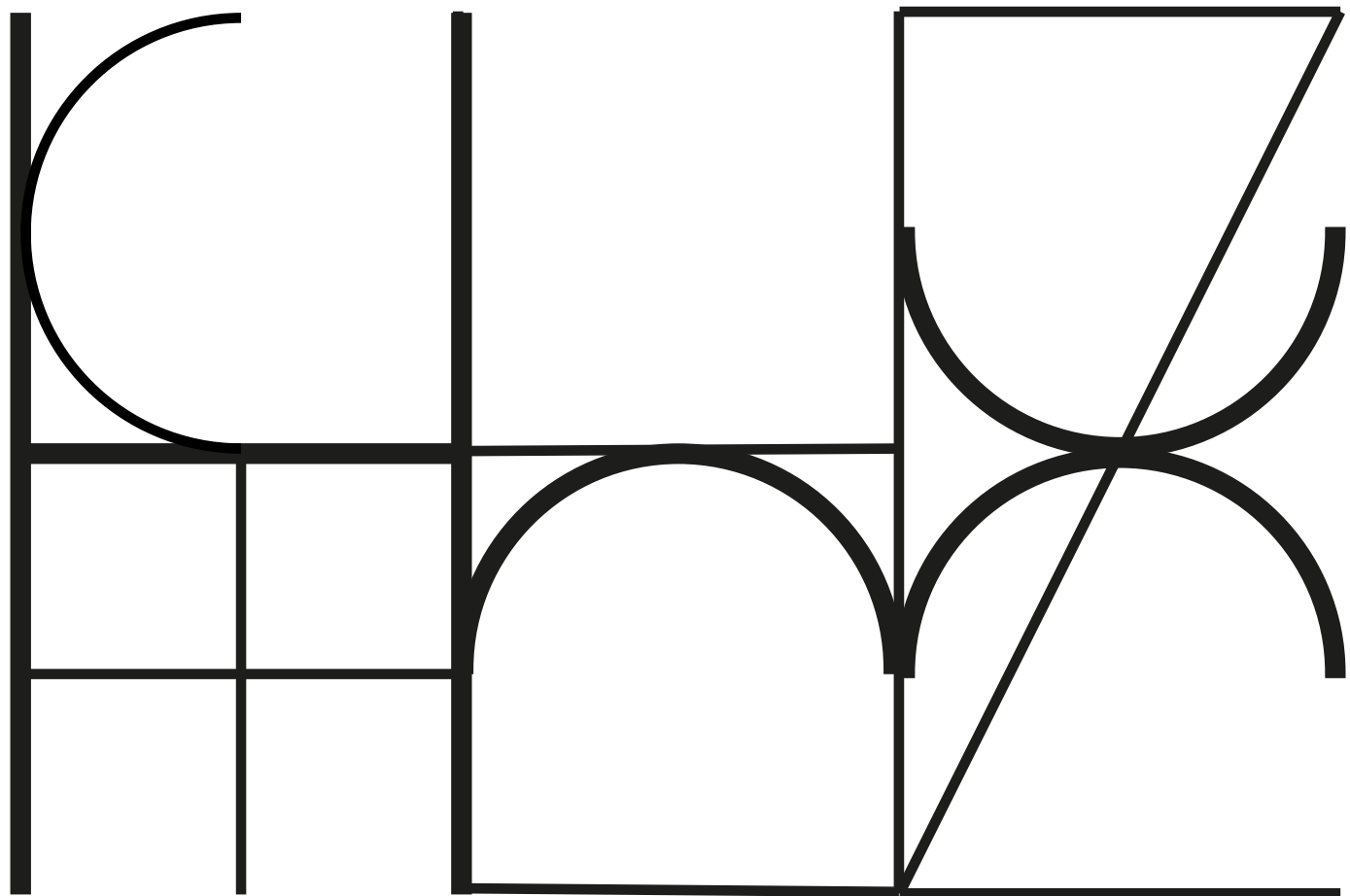


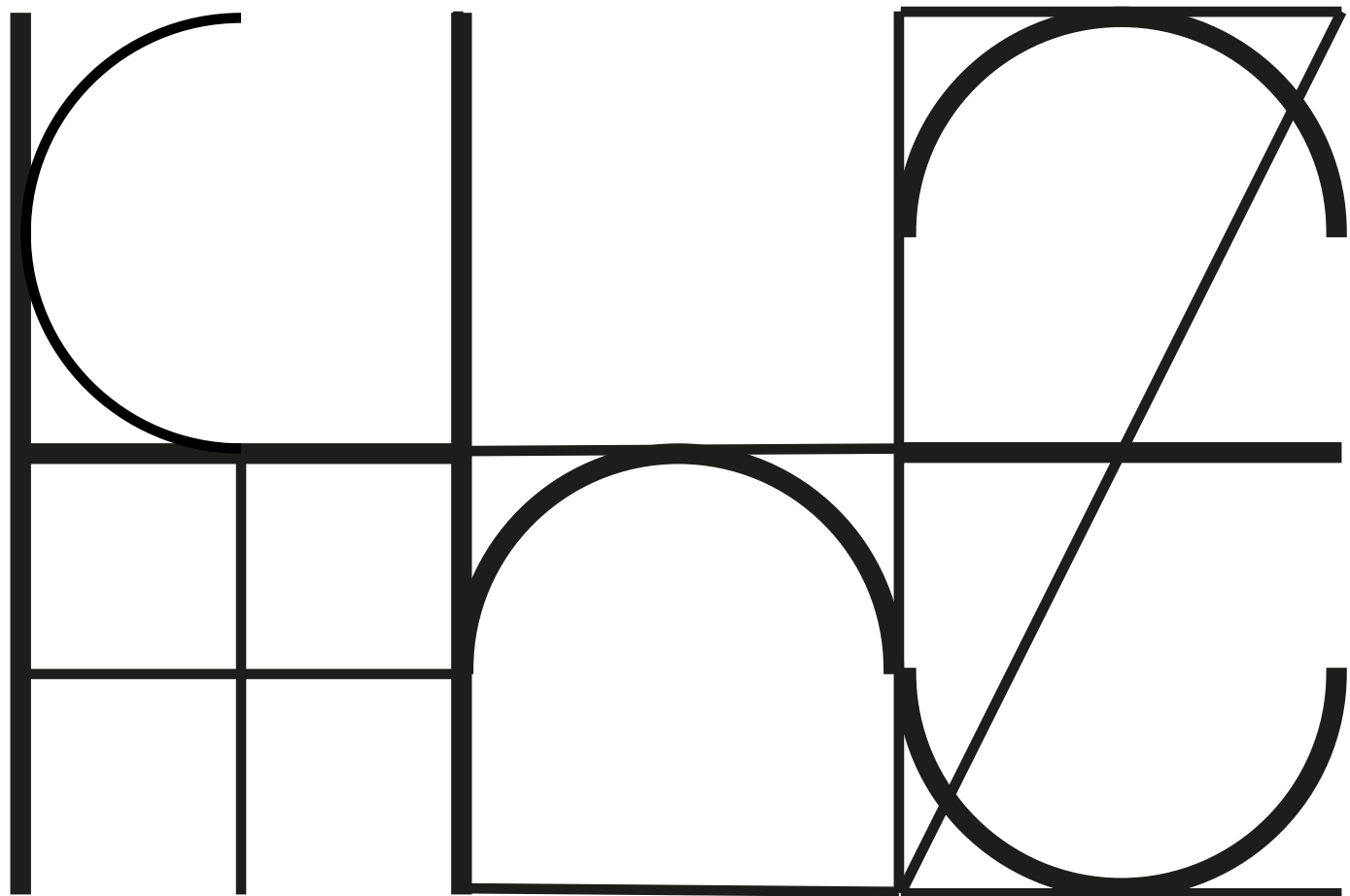


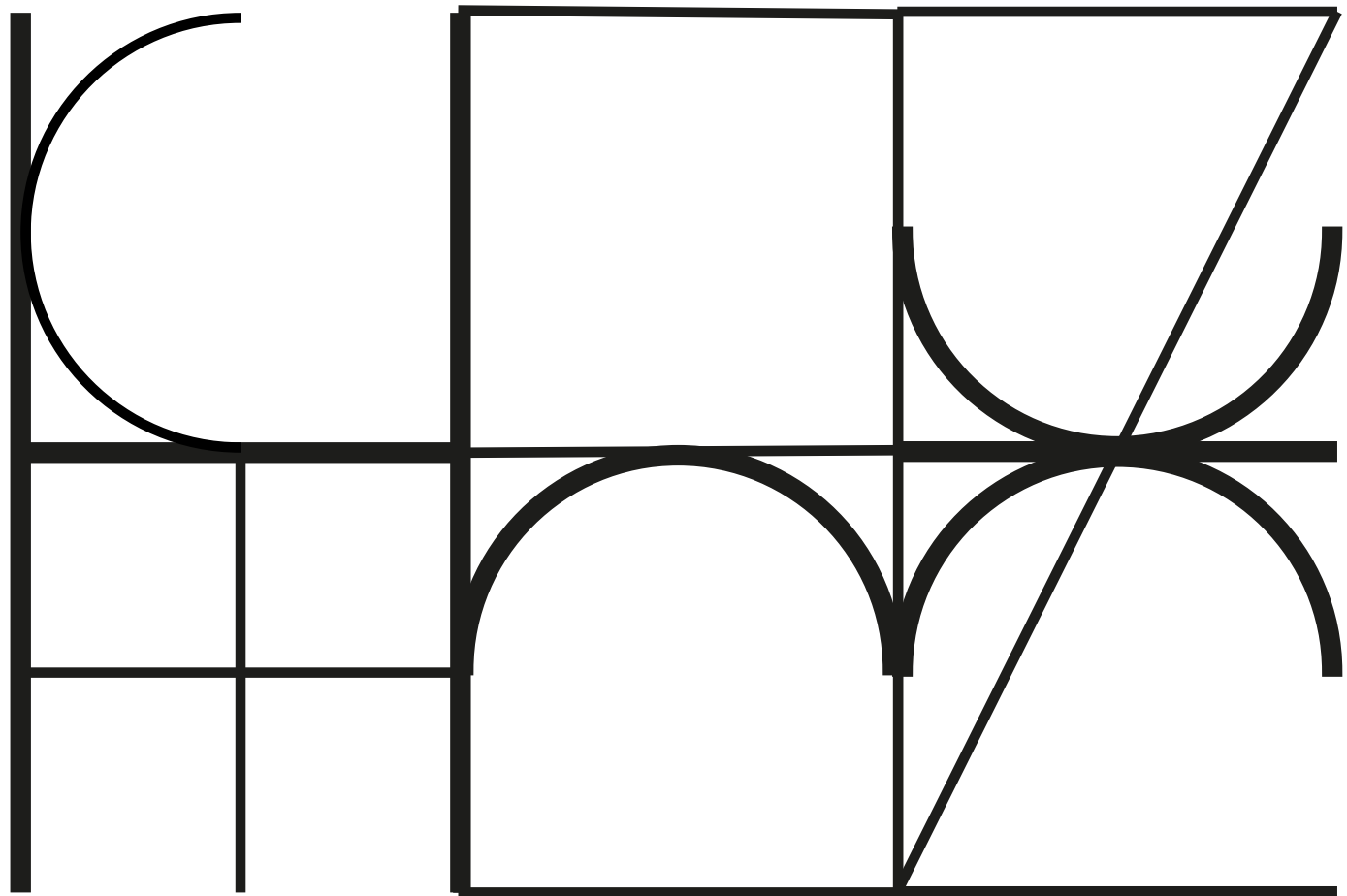


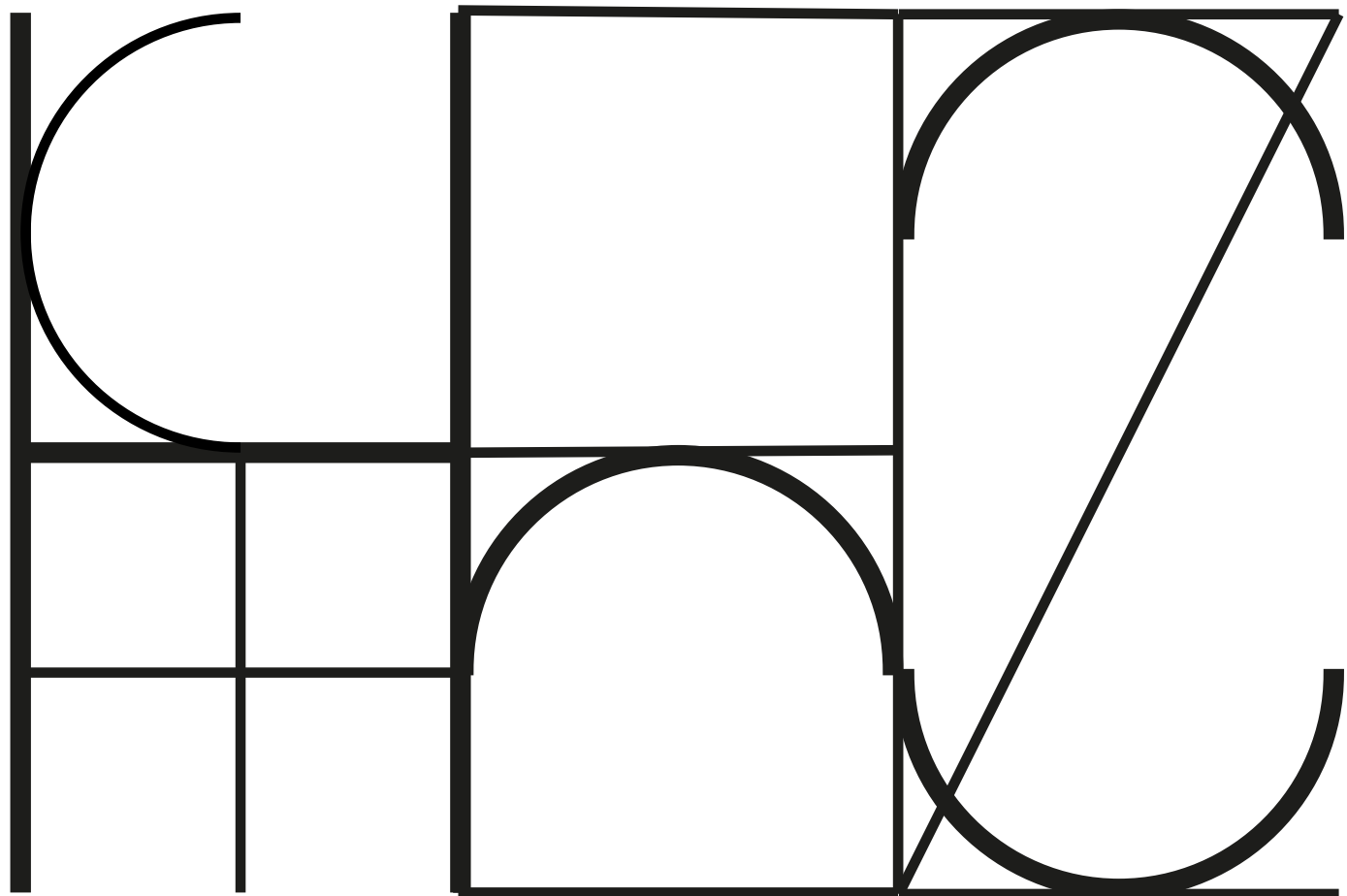


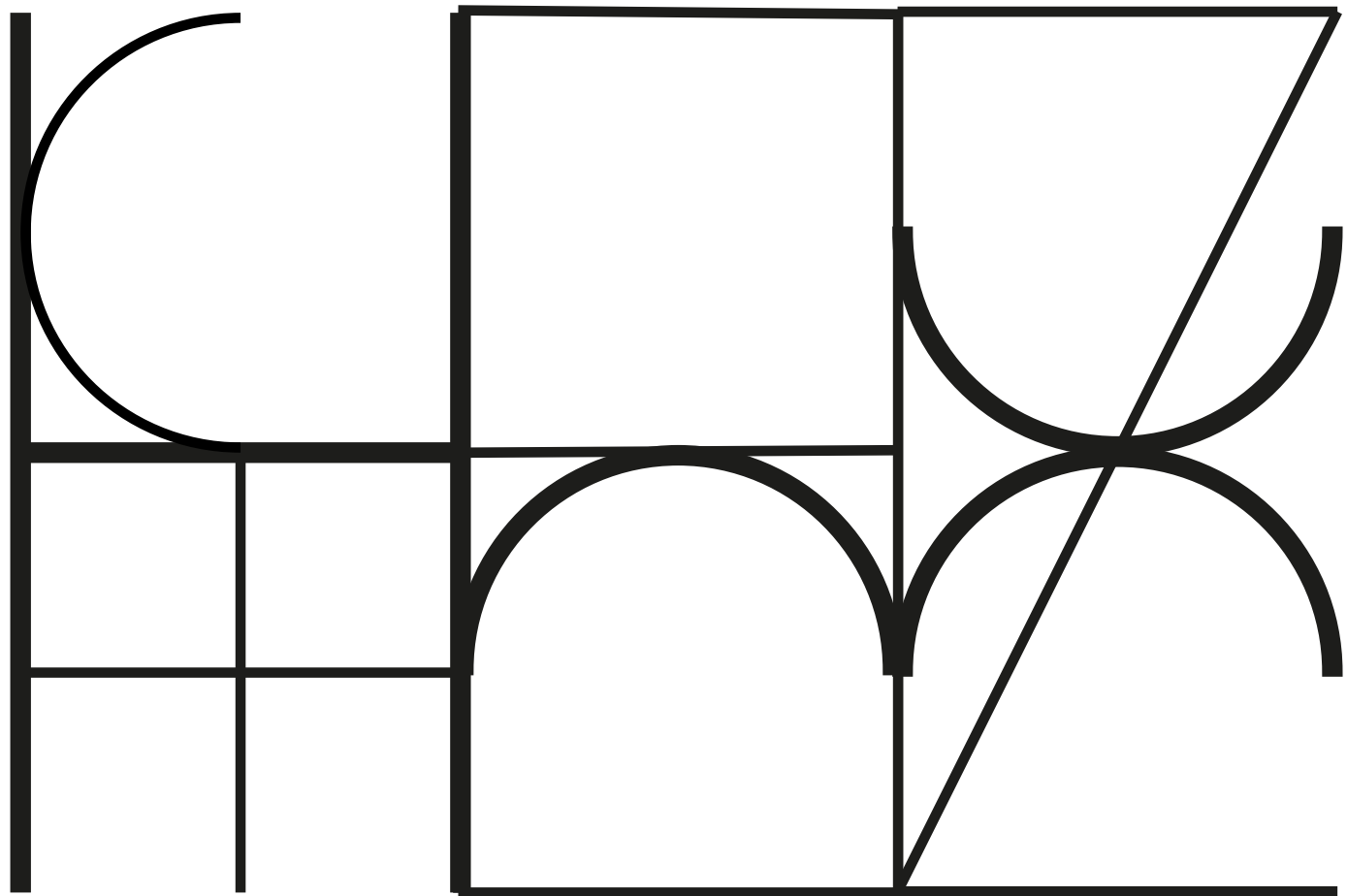


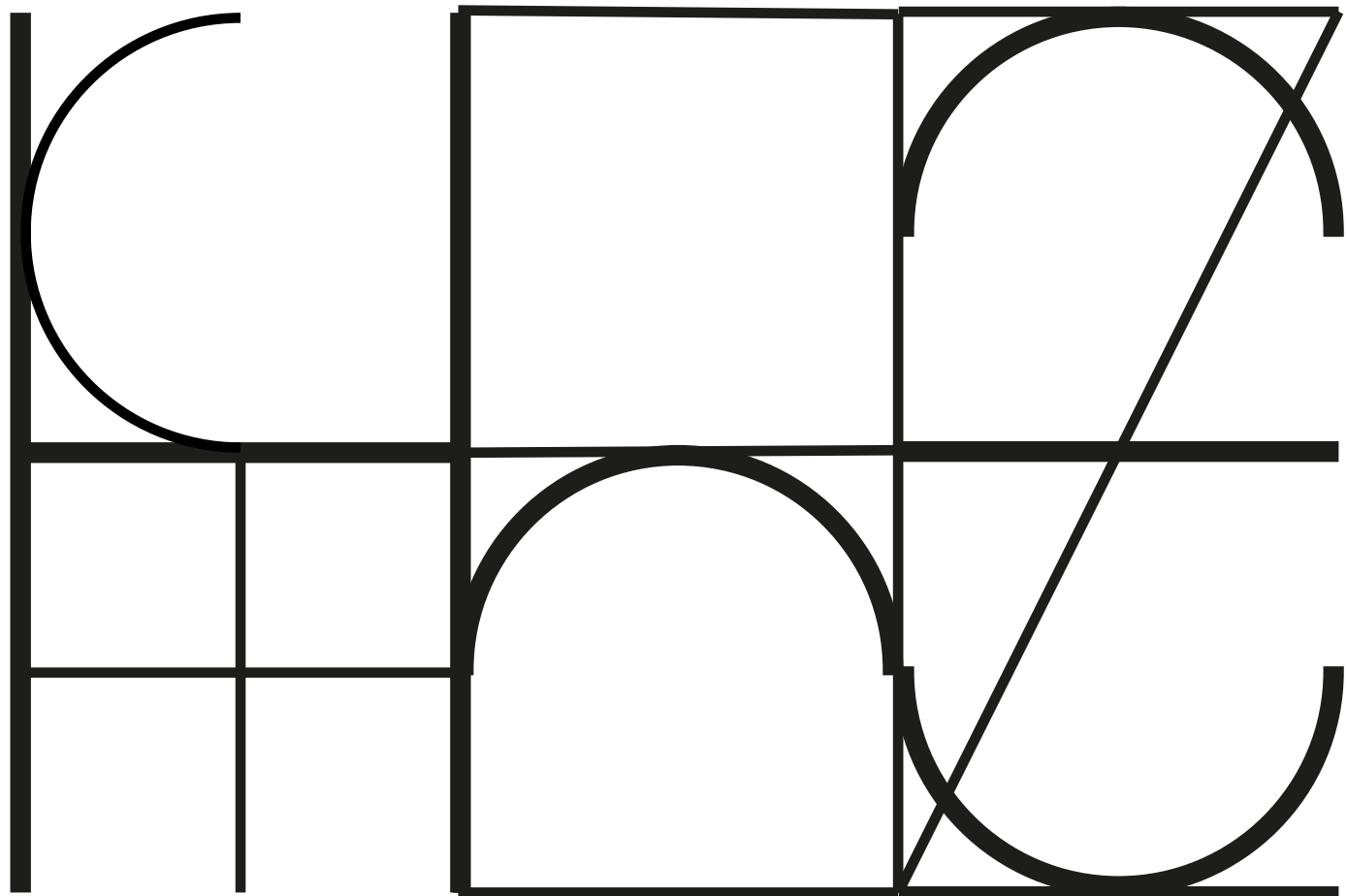


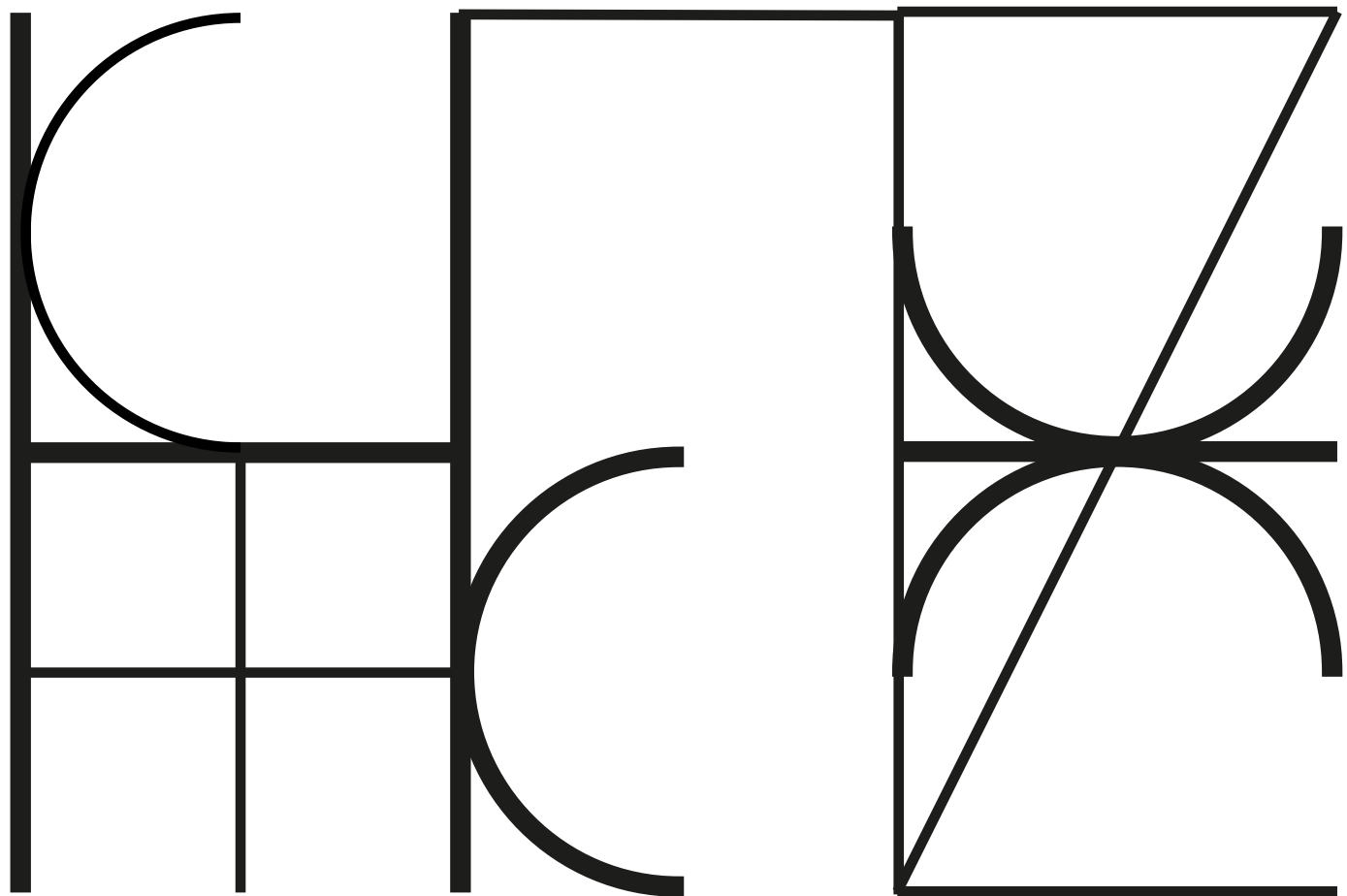




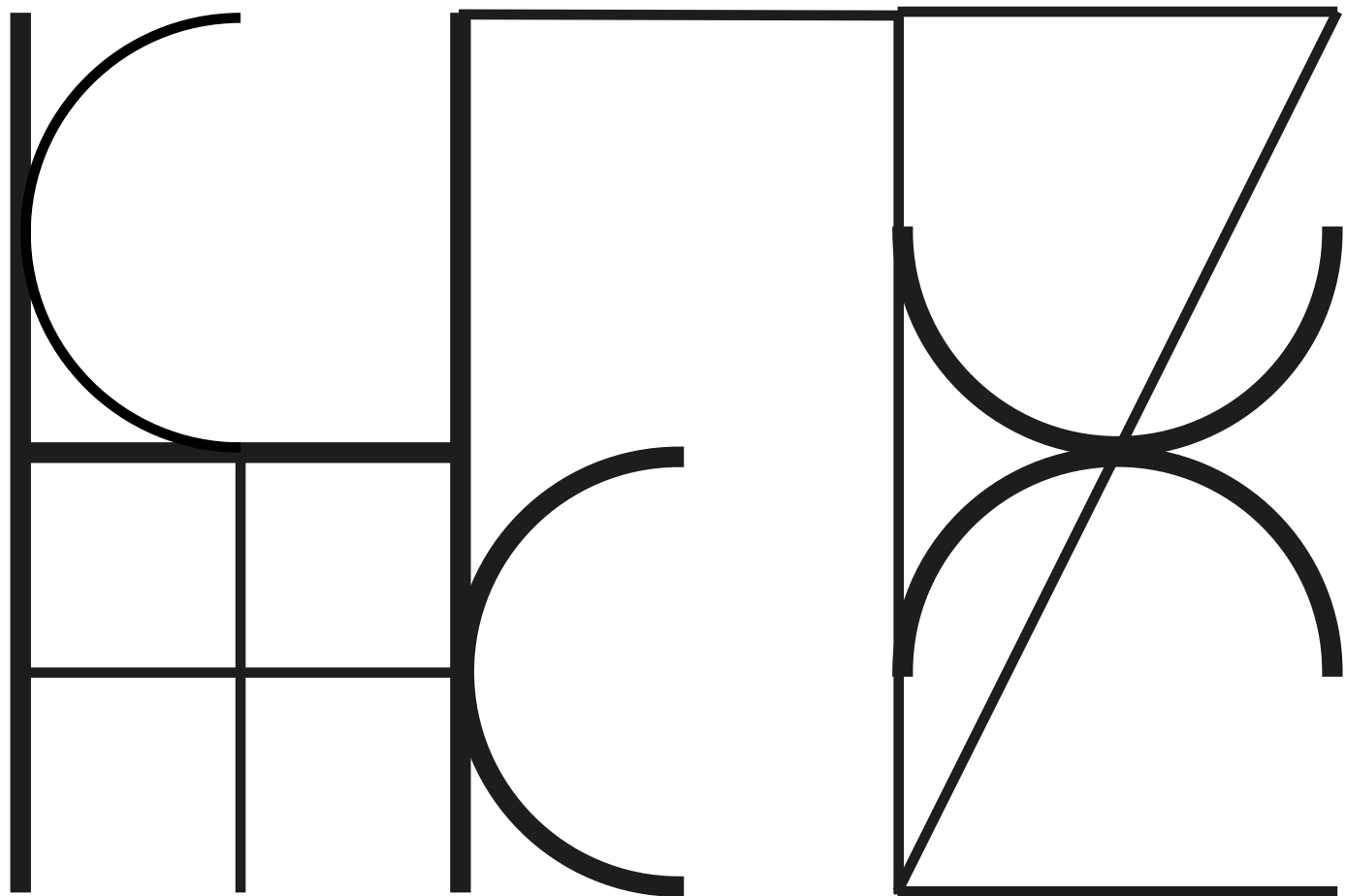




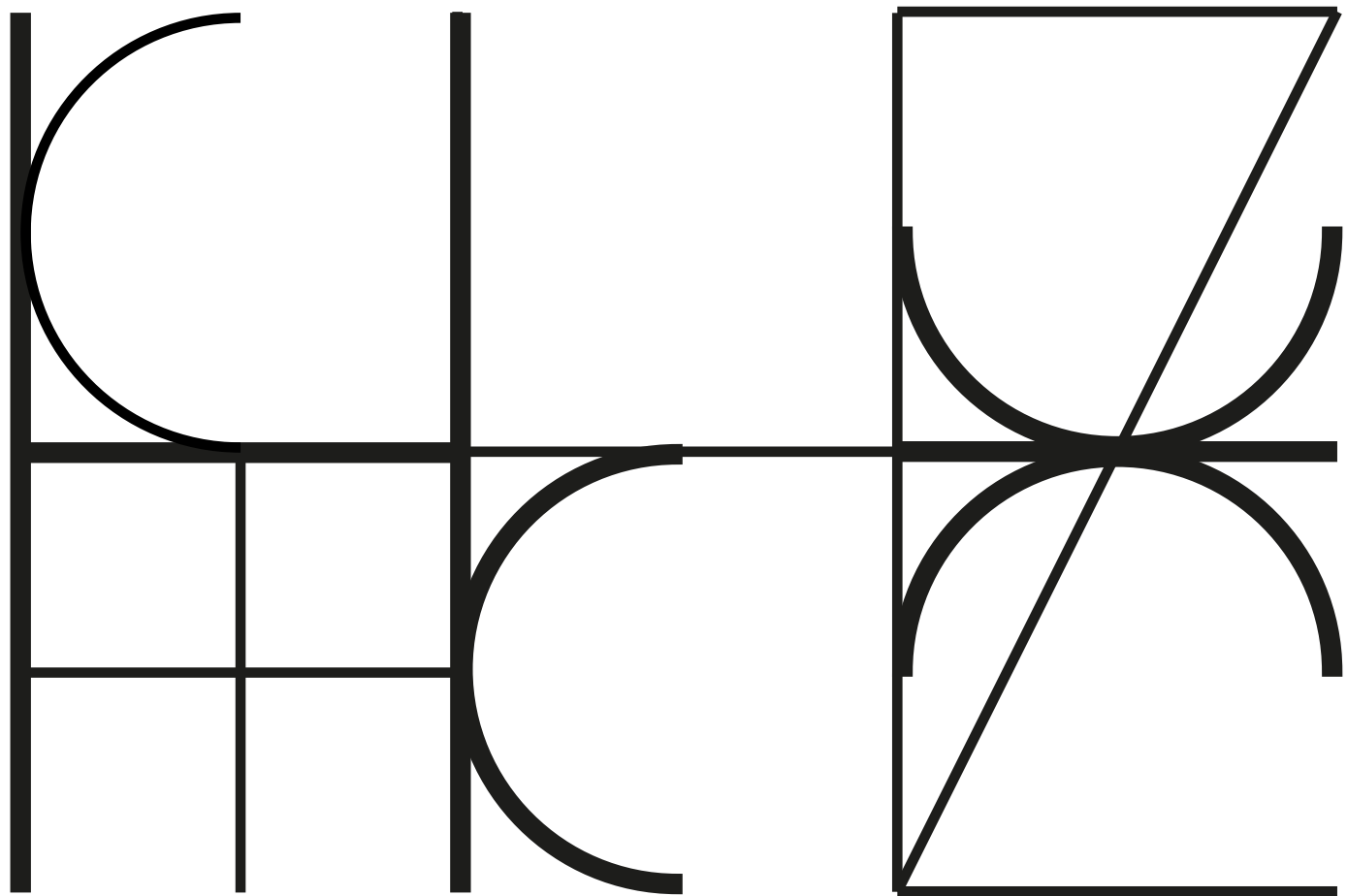




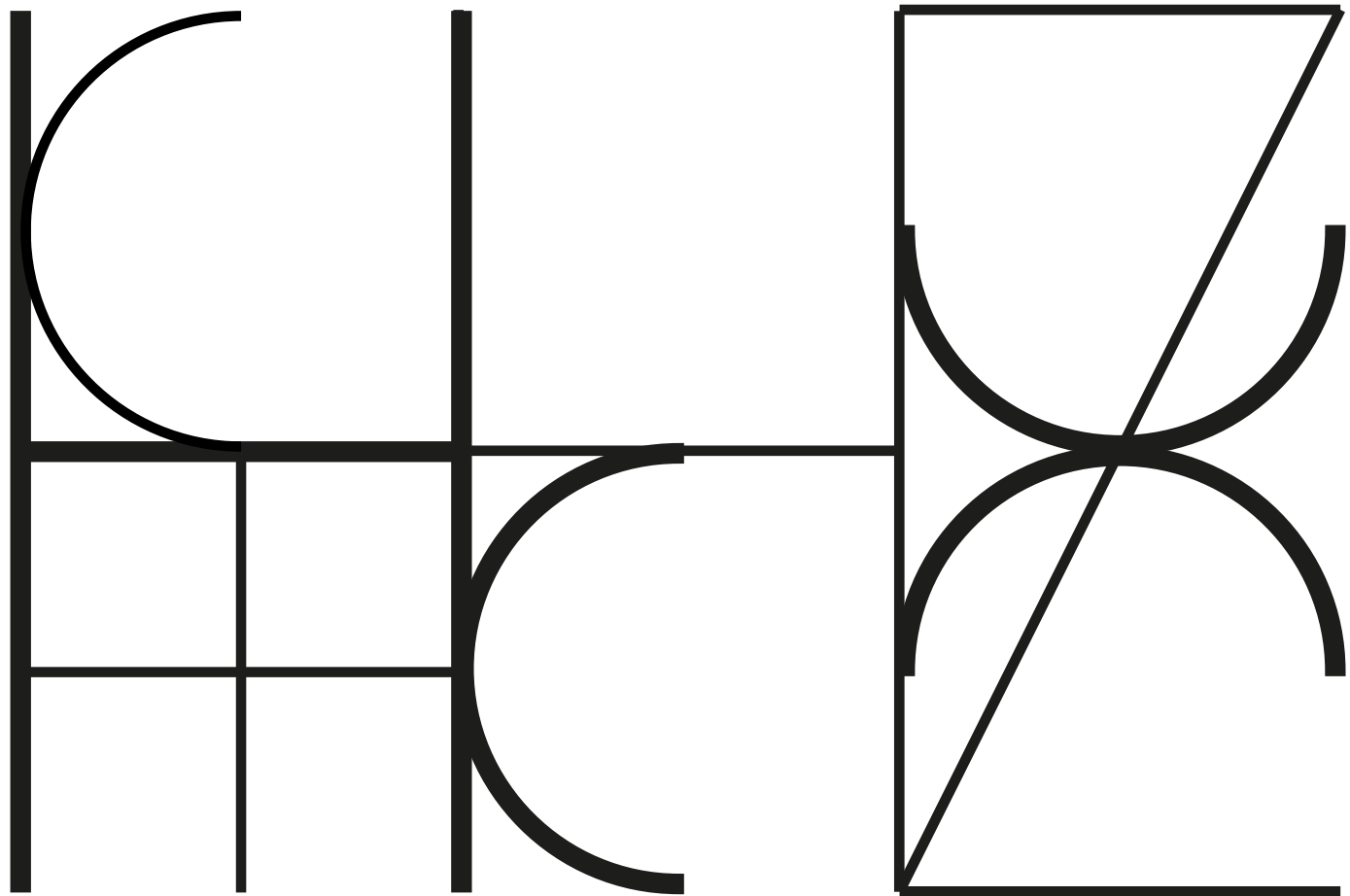
K R S



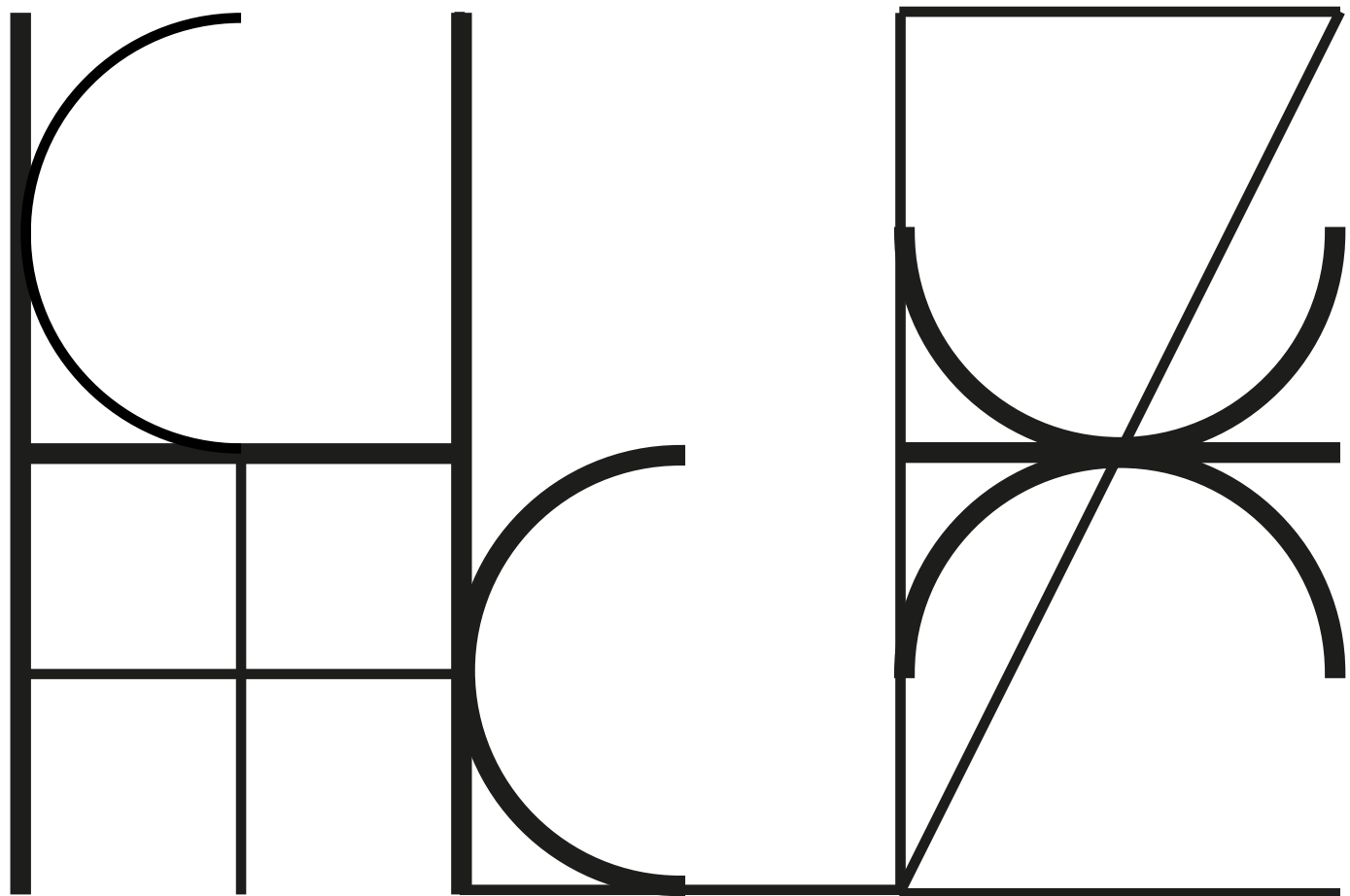
K R E



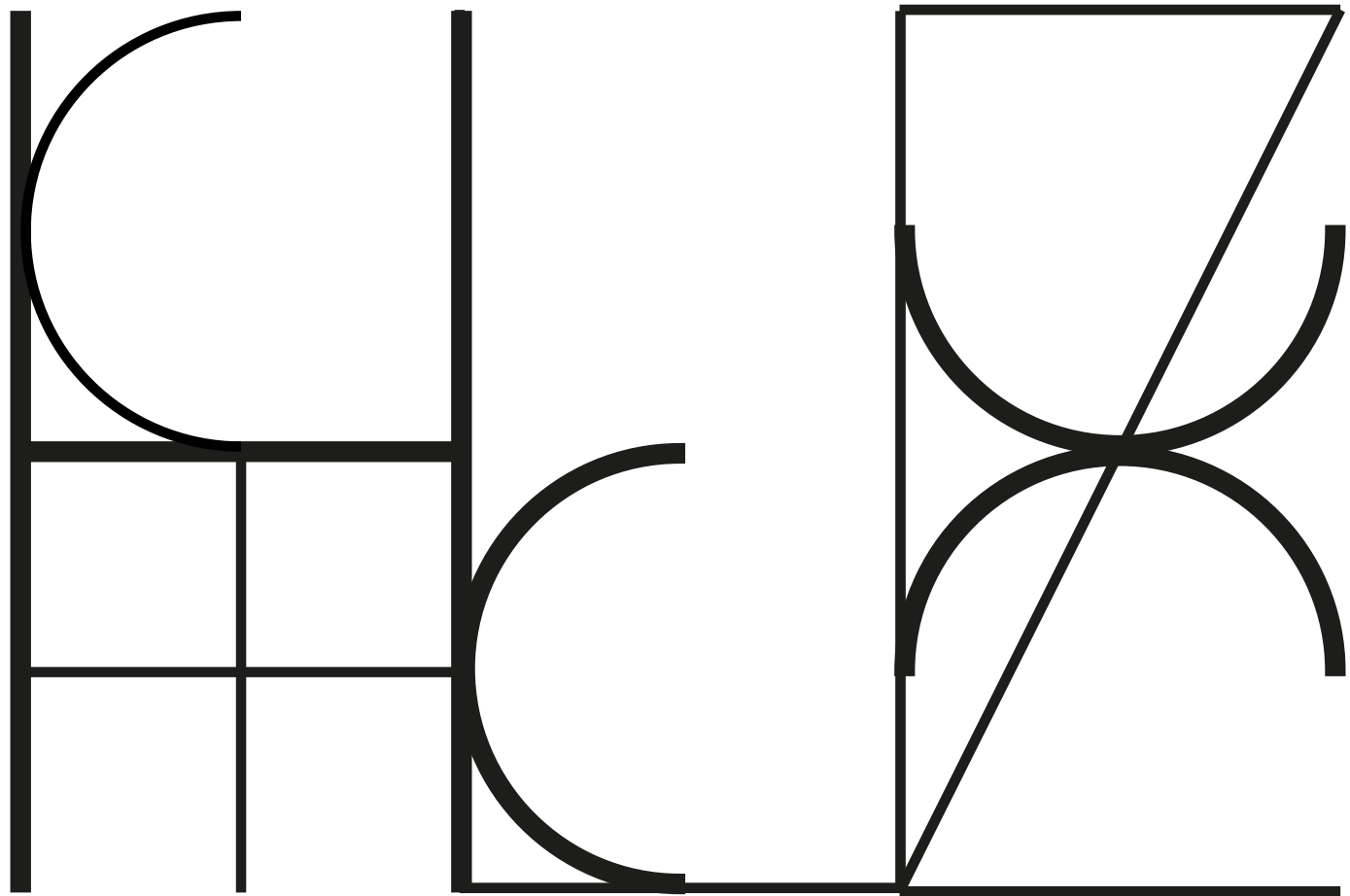
KHLS



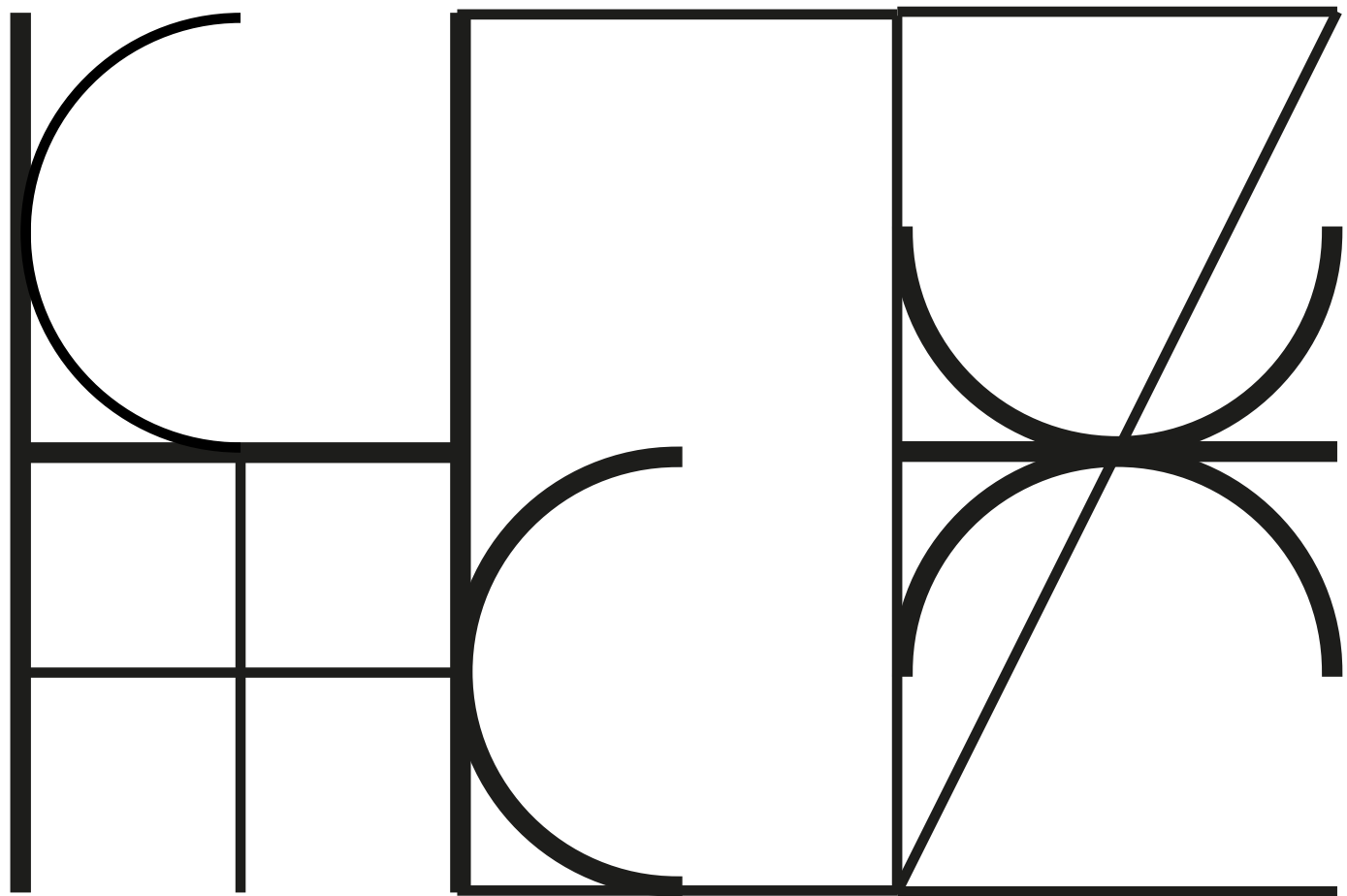
KLSE



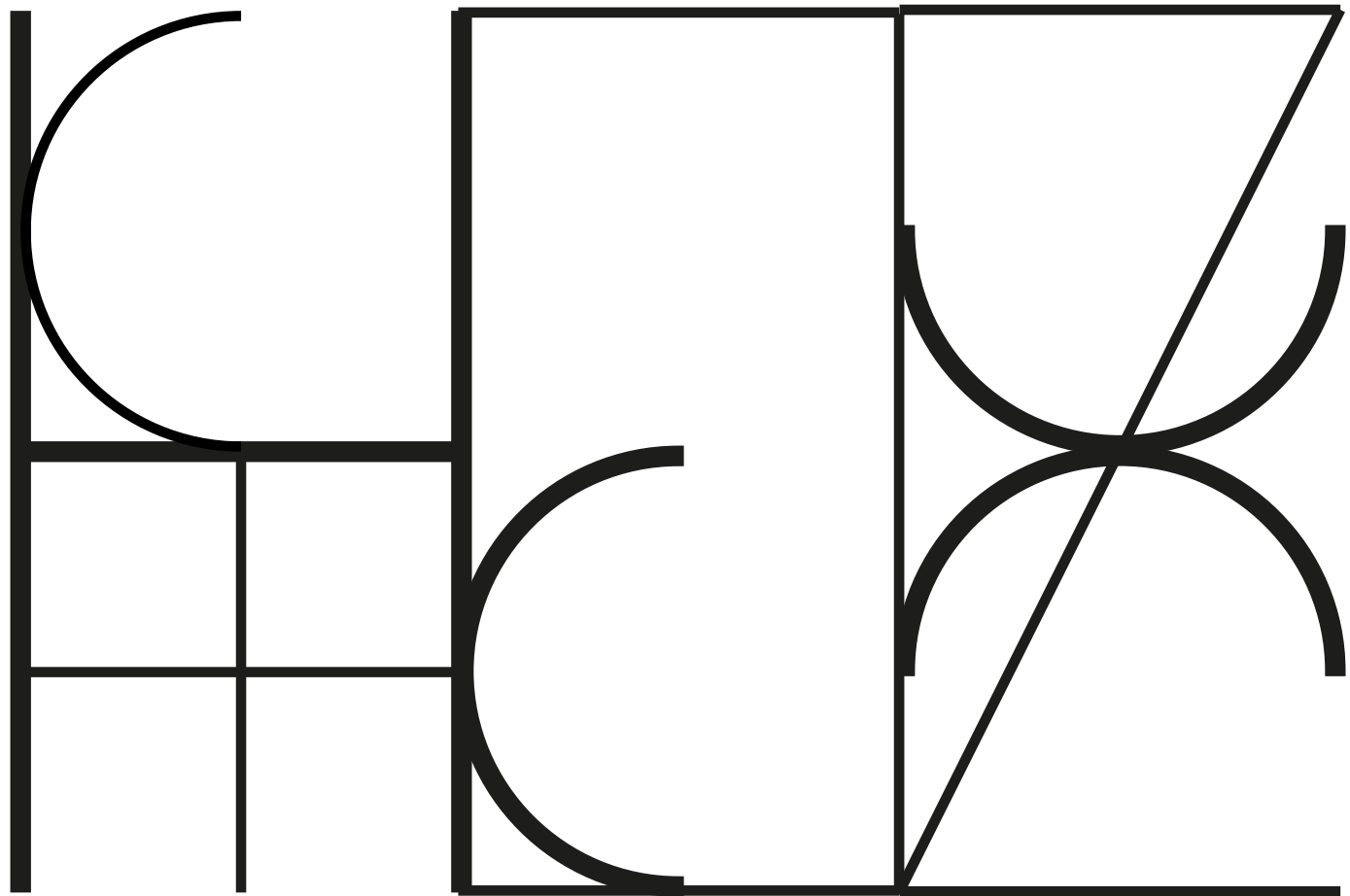
RLS



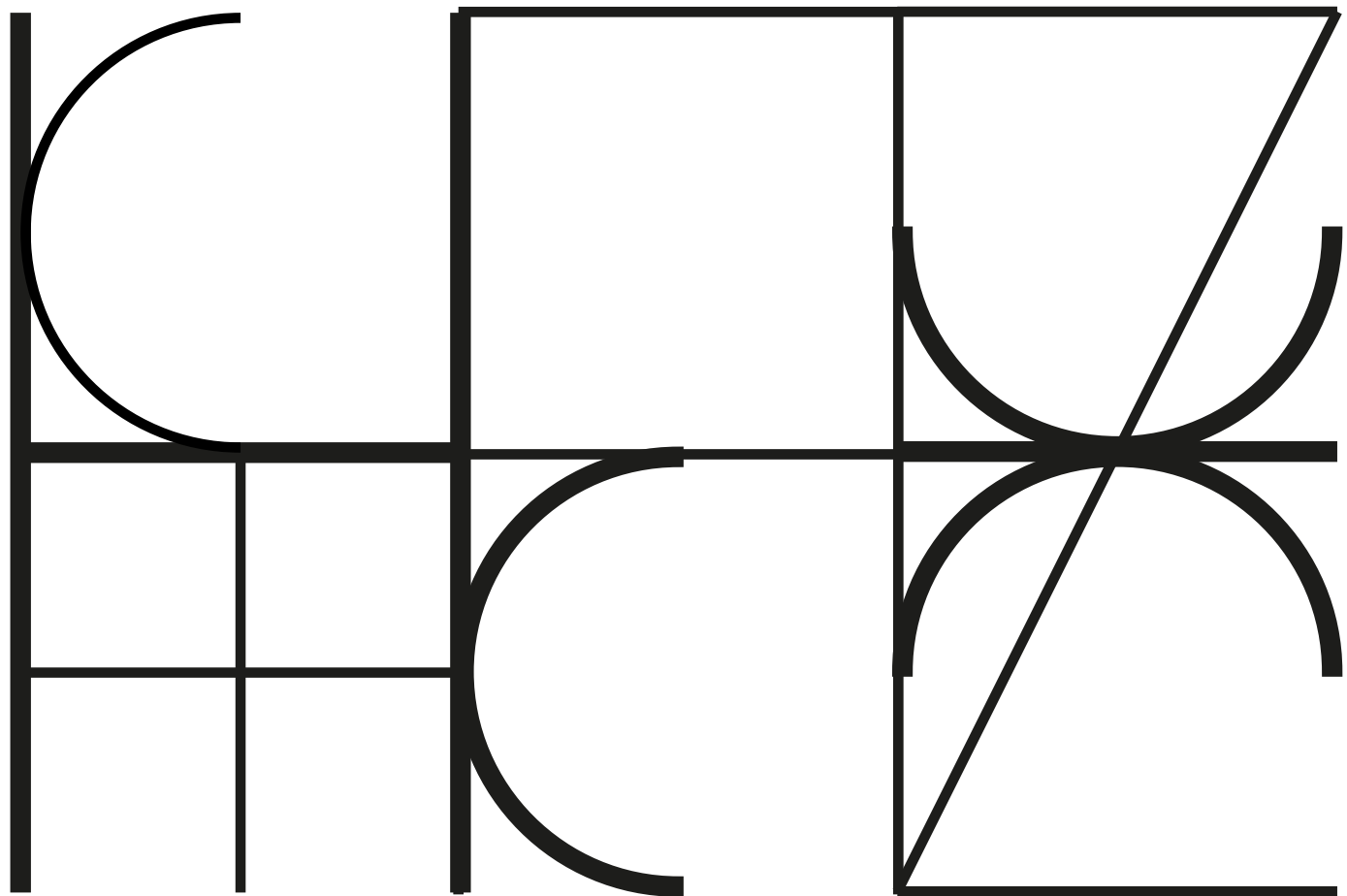
HELSE



K R S



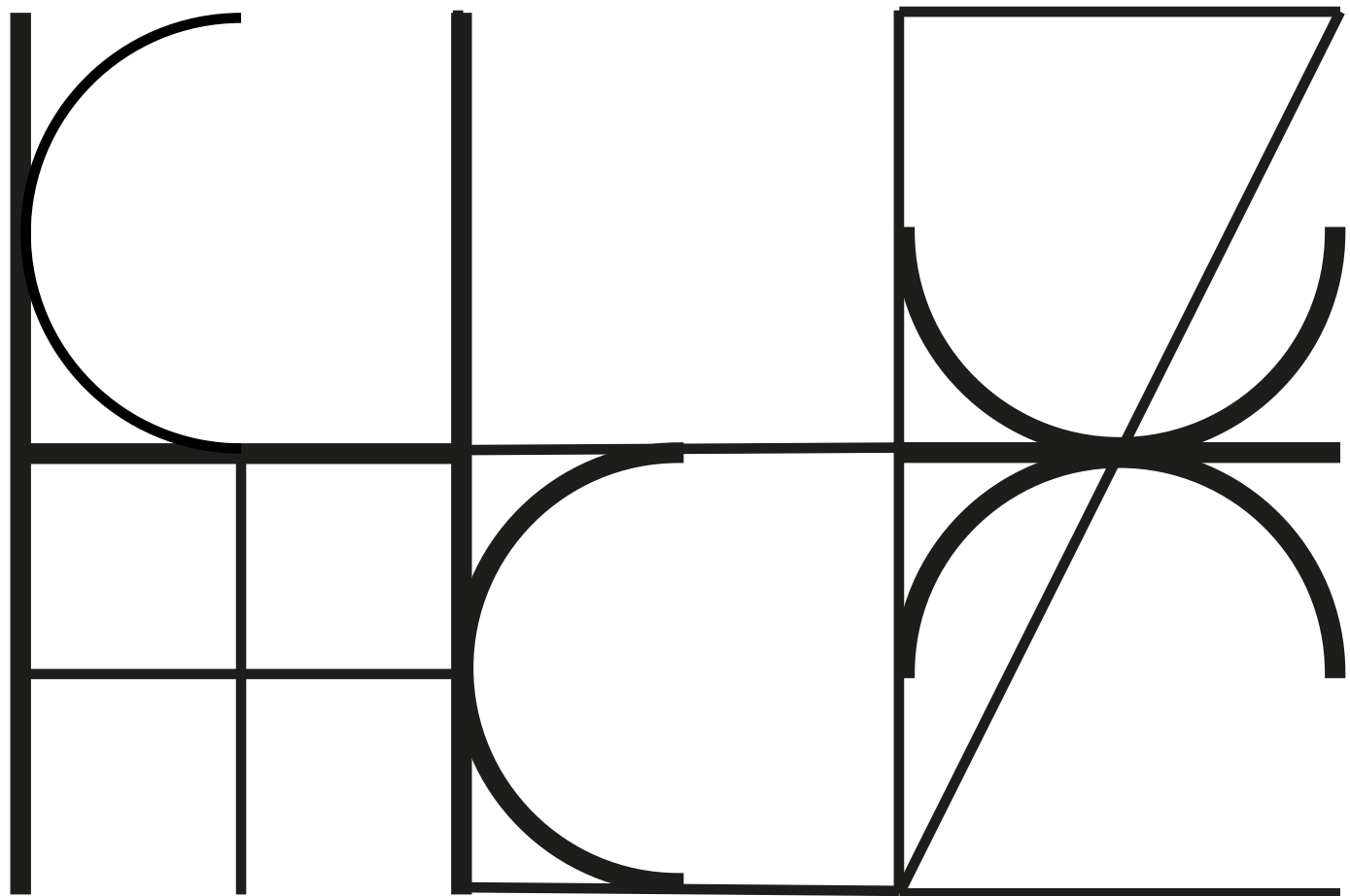
K R E Z



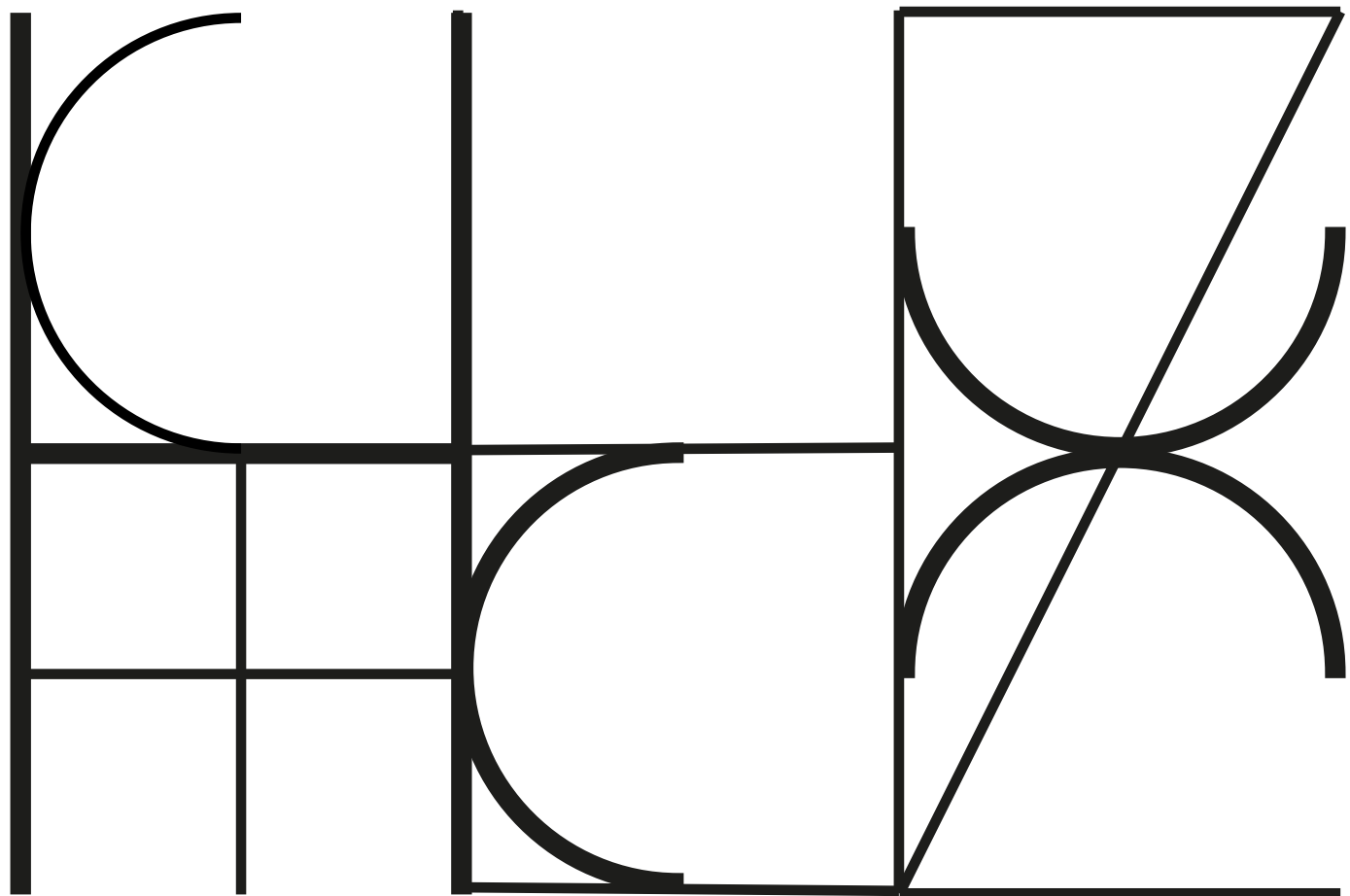
KRSZ

K R Z

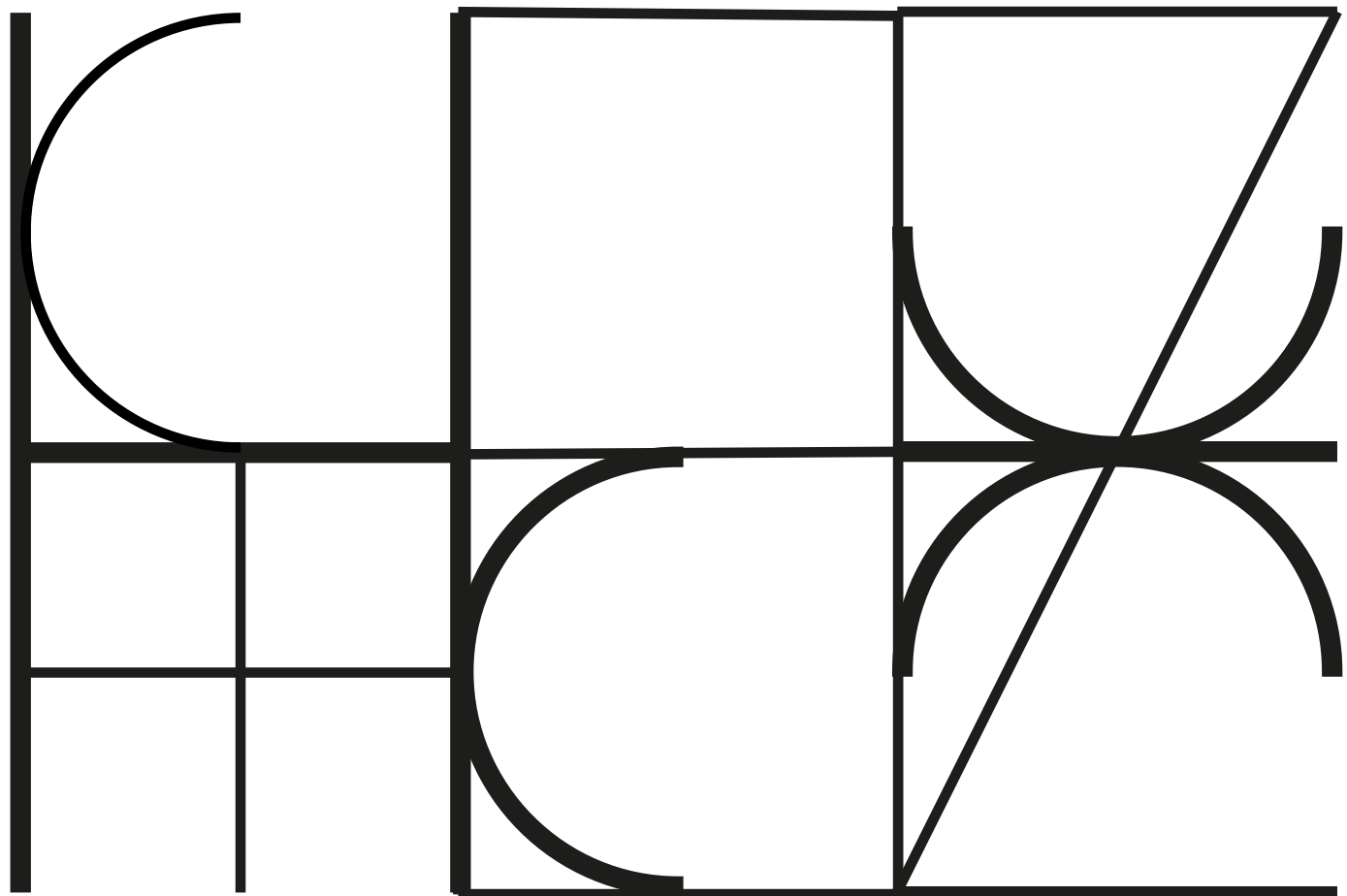
K R E



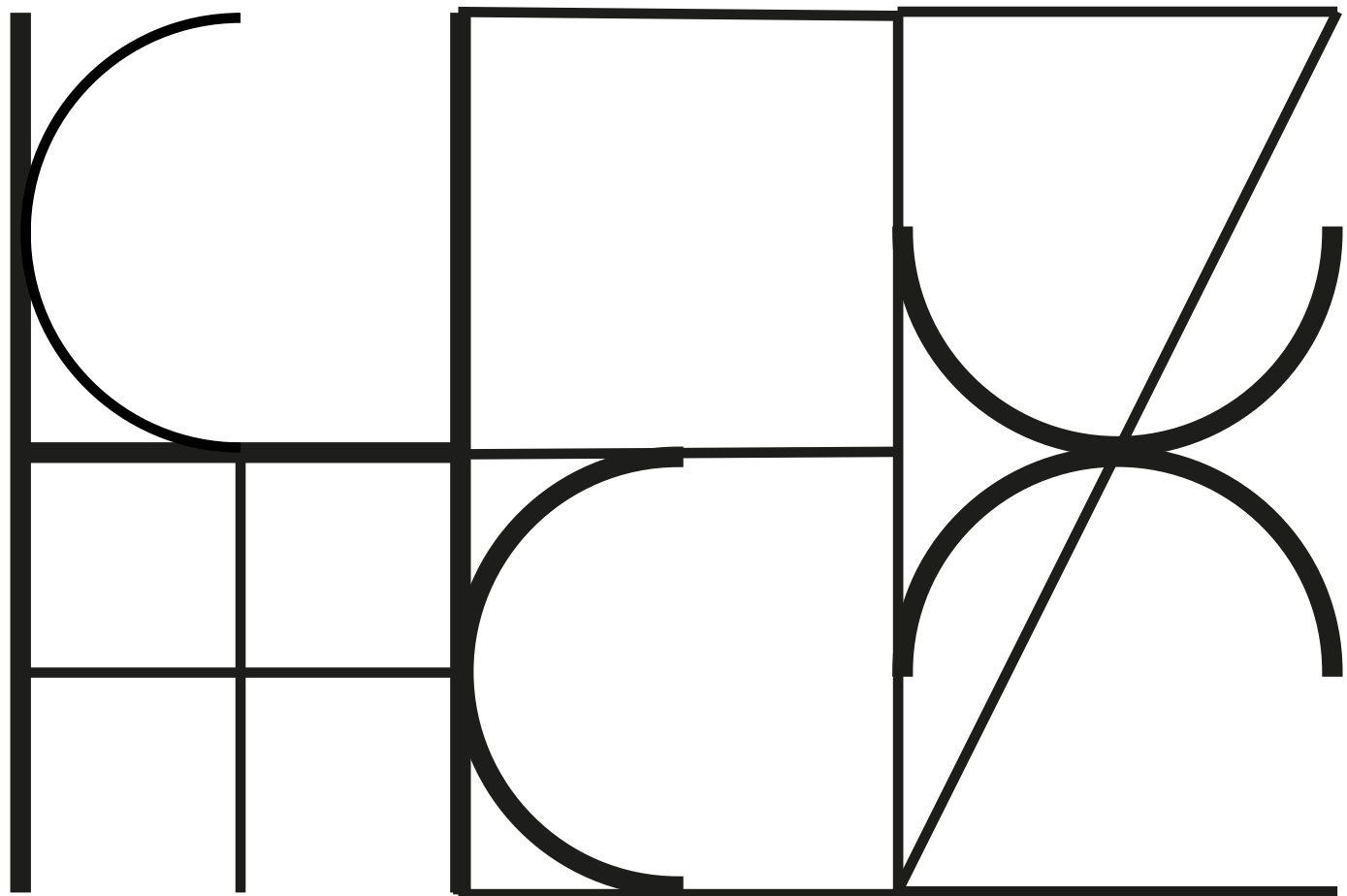
KILZ

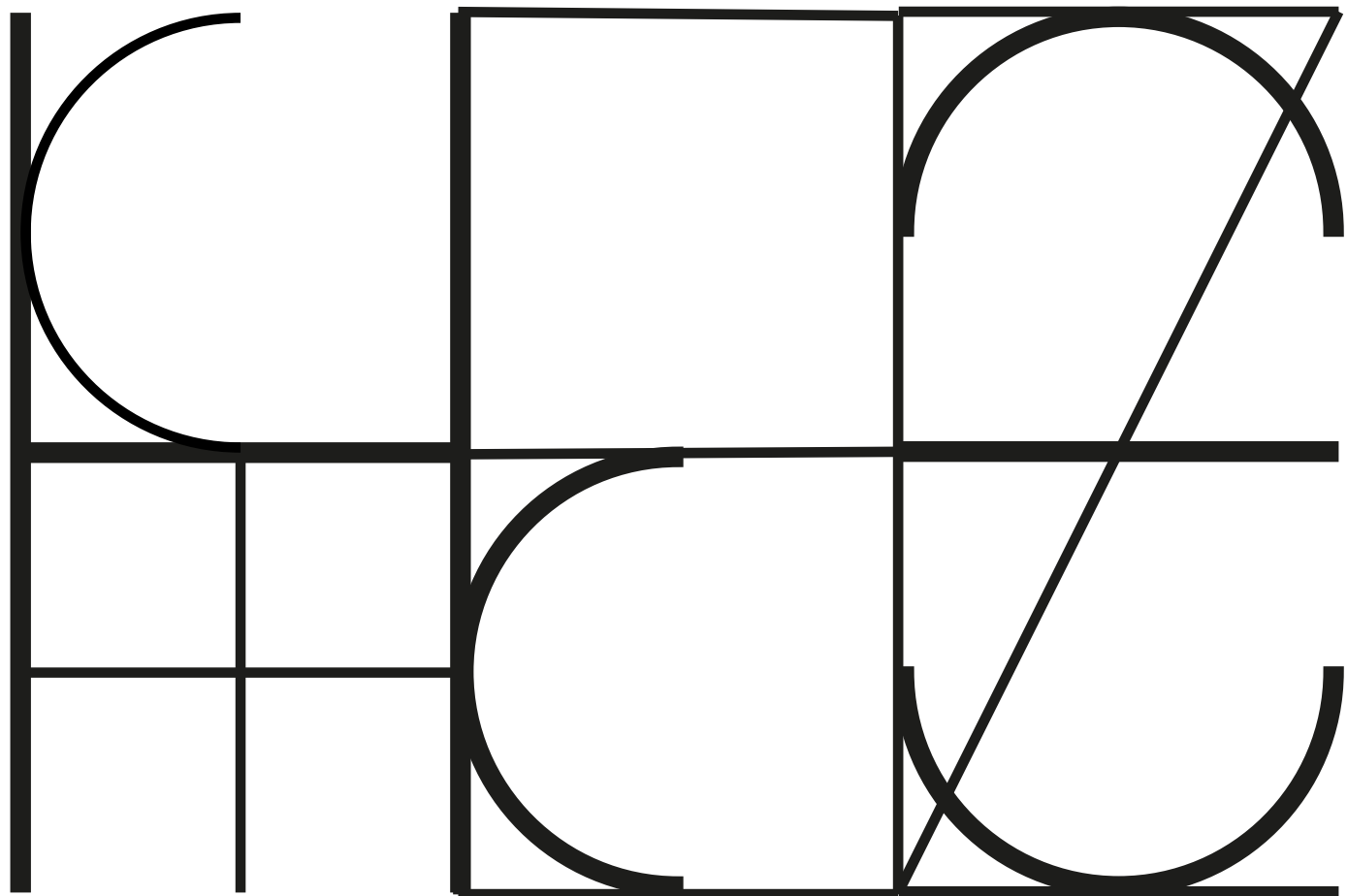


KLSE



K E S



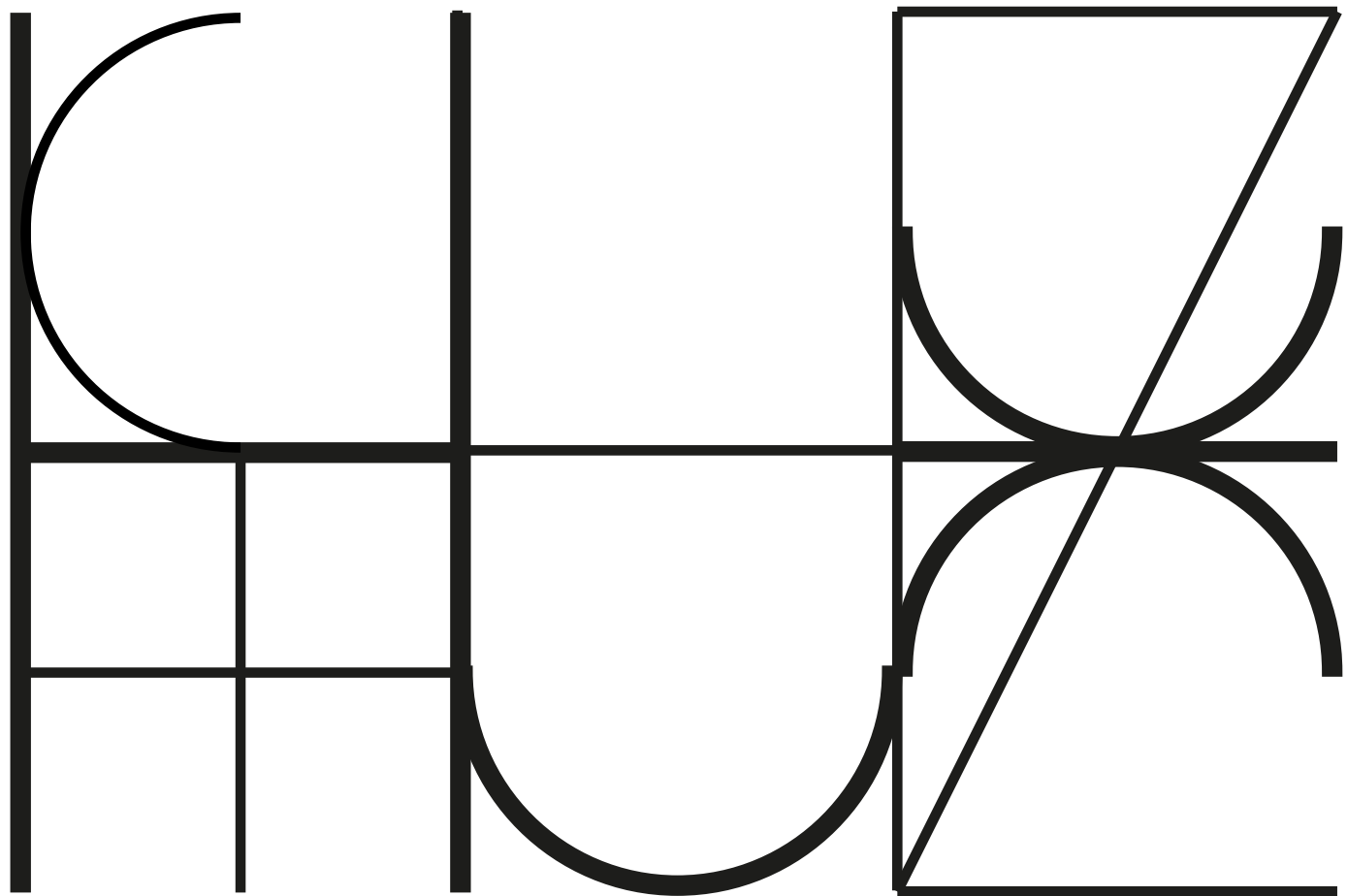


RUZE

RES

K R Z

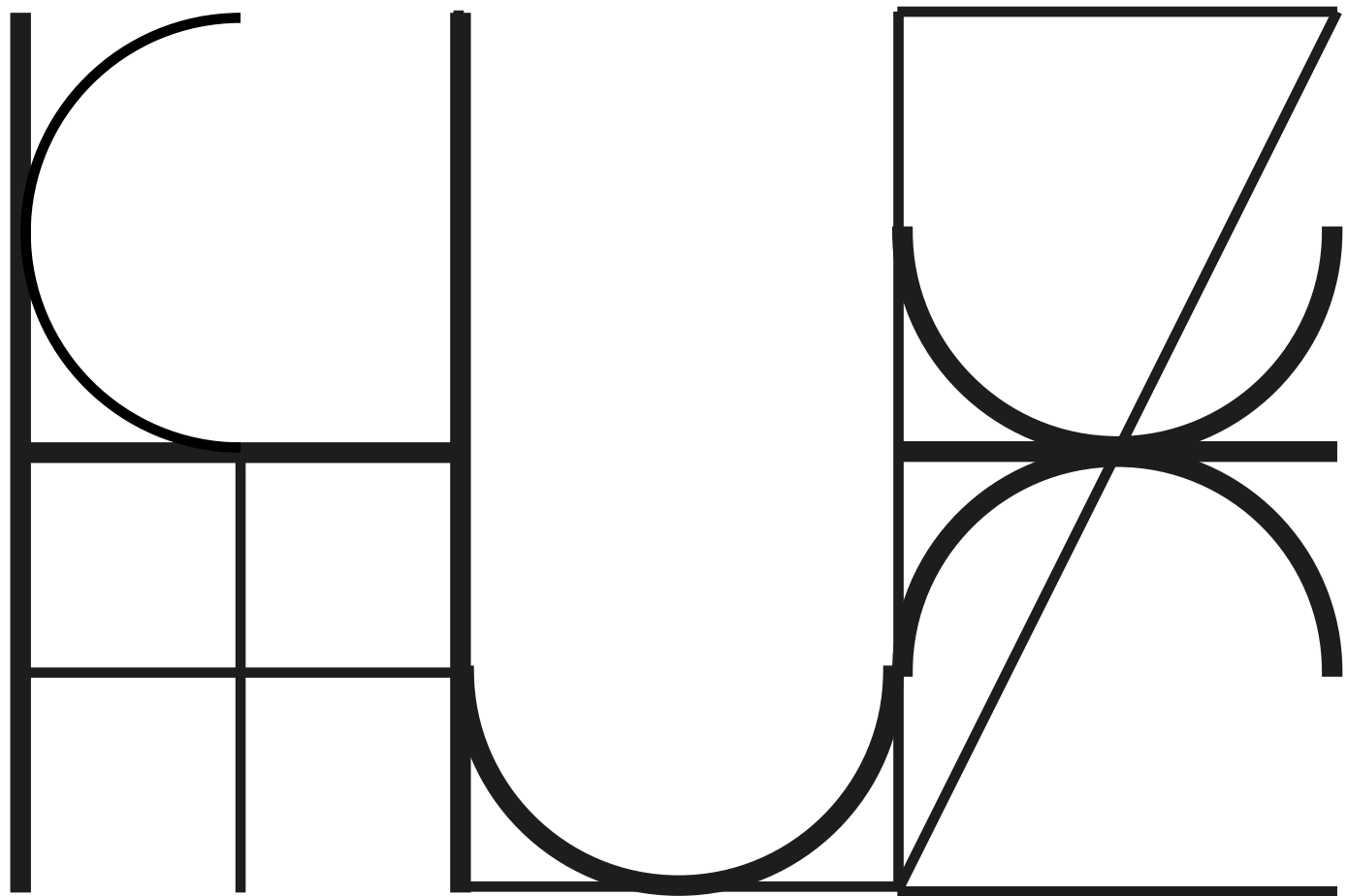
REZE



KHLS

K I Z

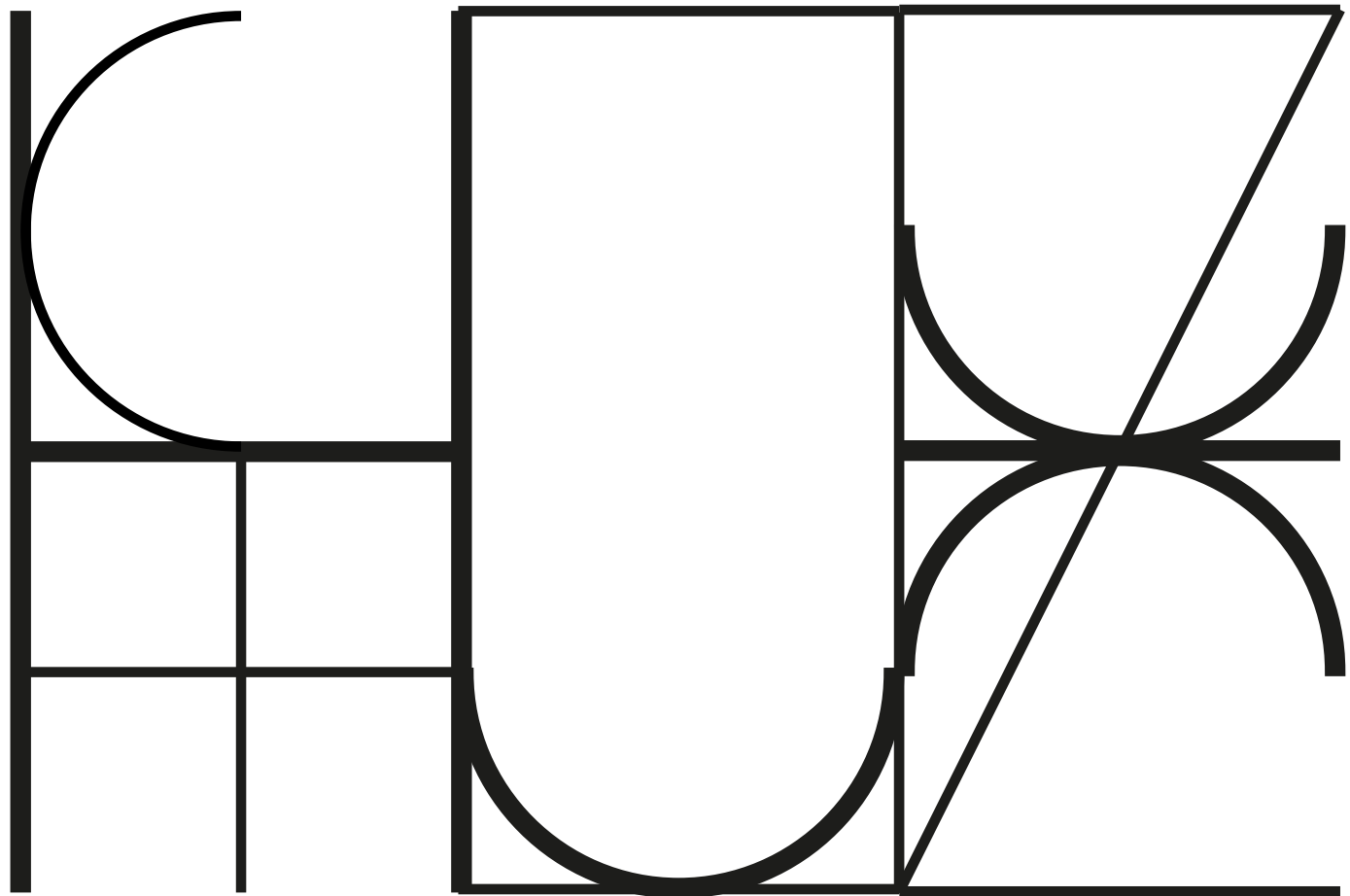
KLSE



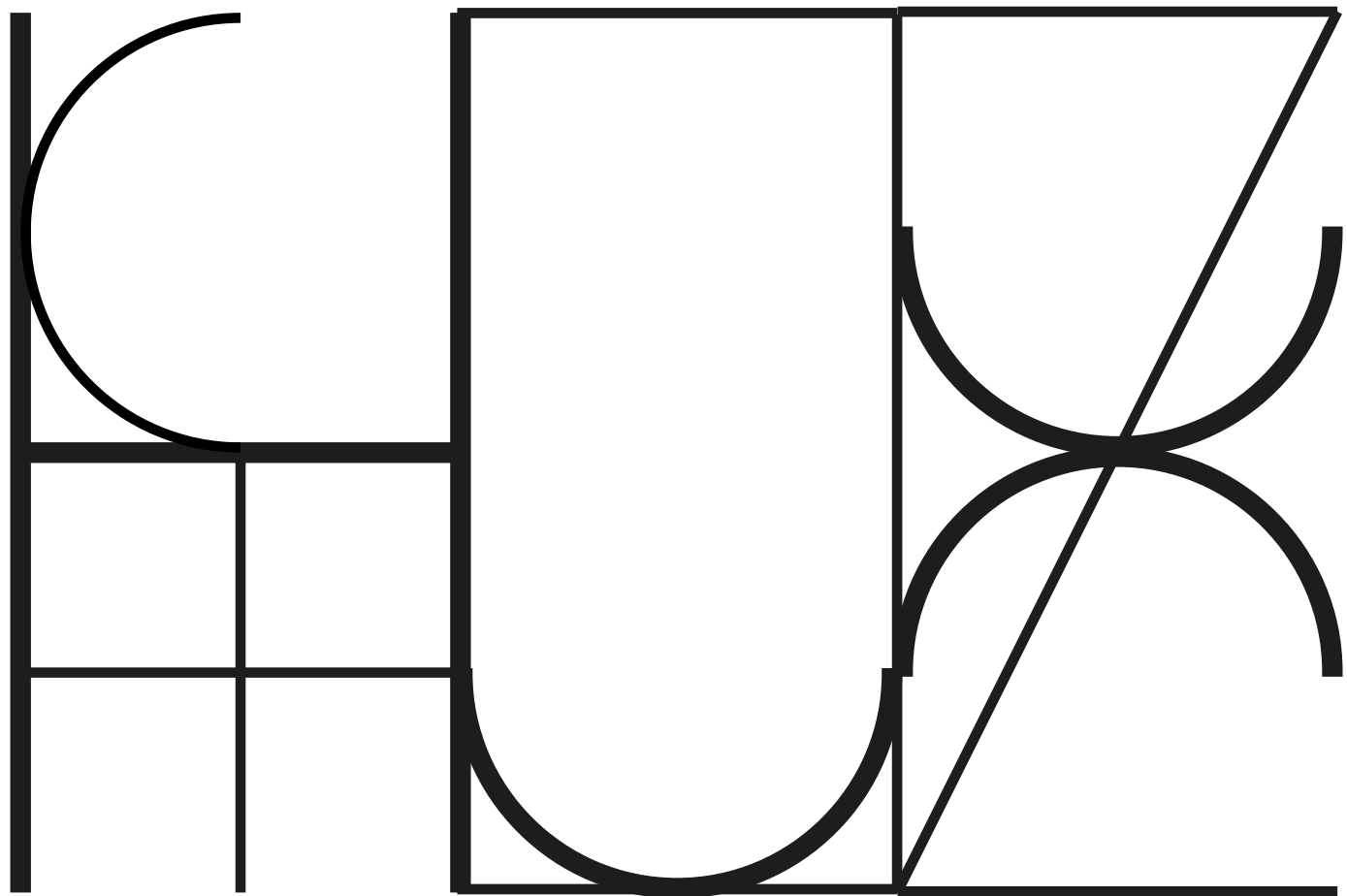
HELPS

HELIX

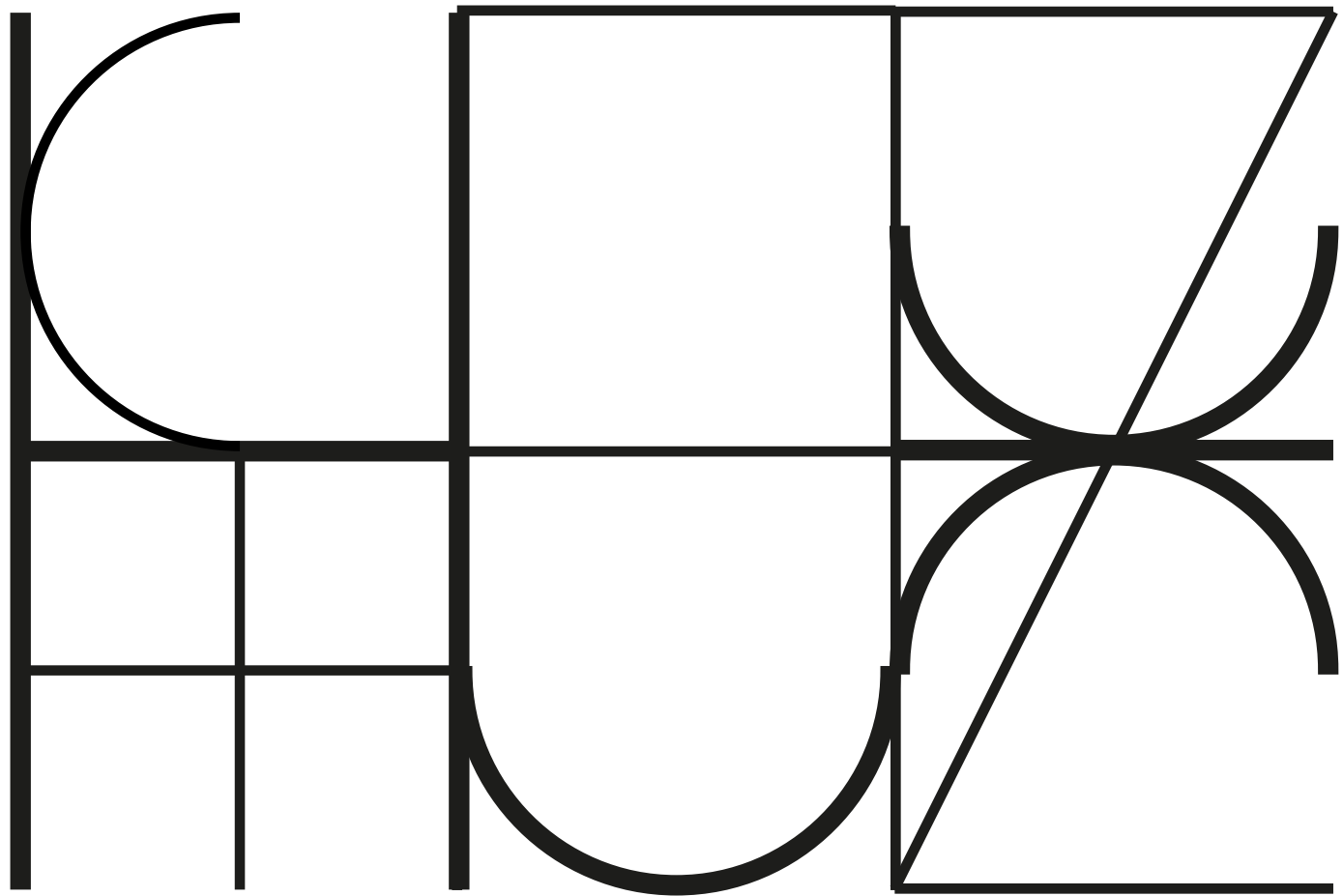
HELSE



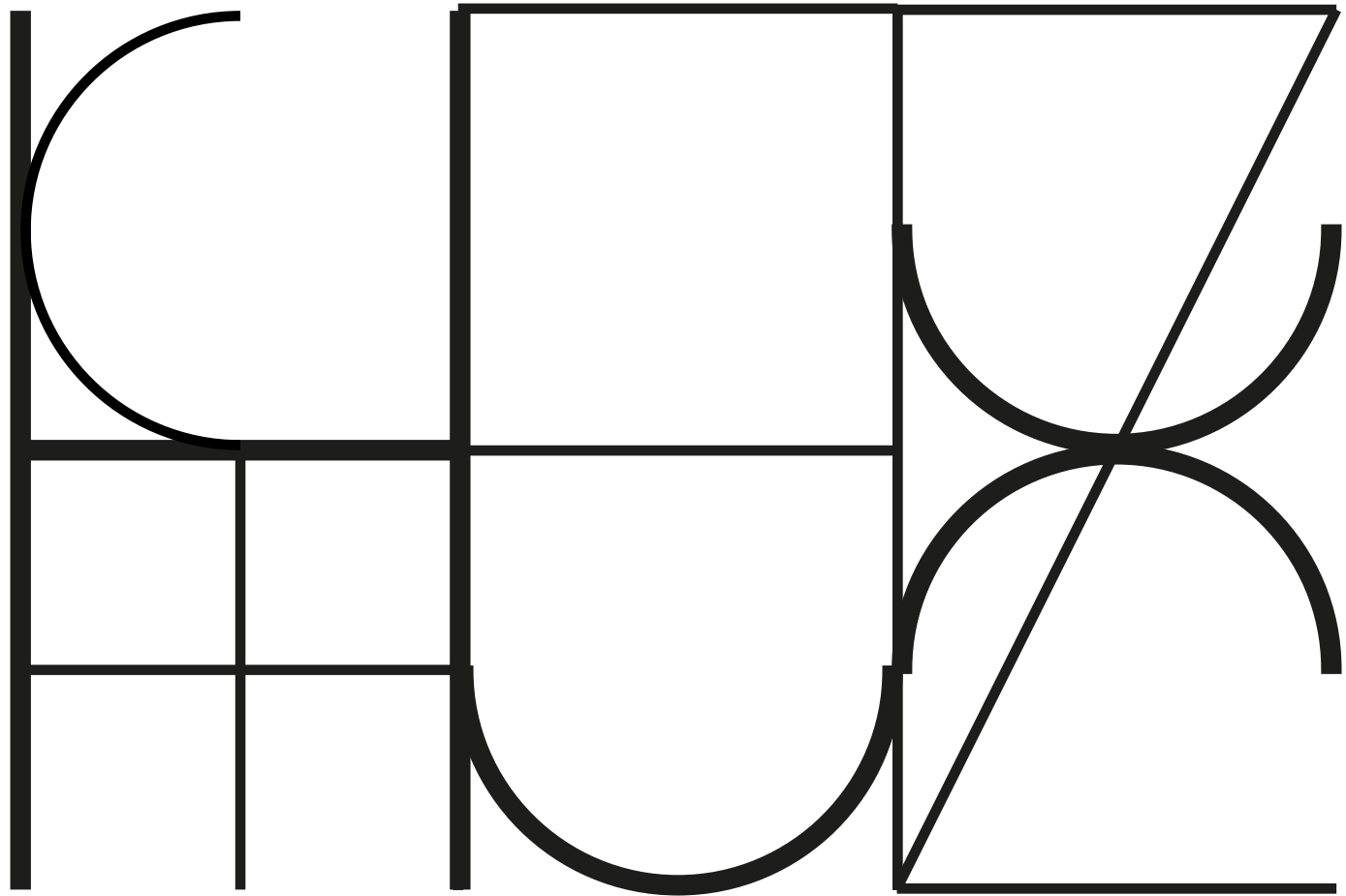
RES



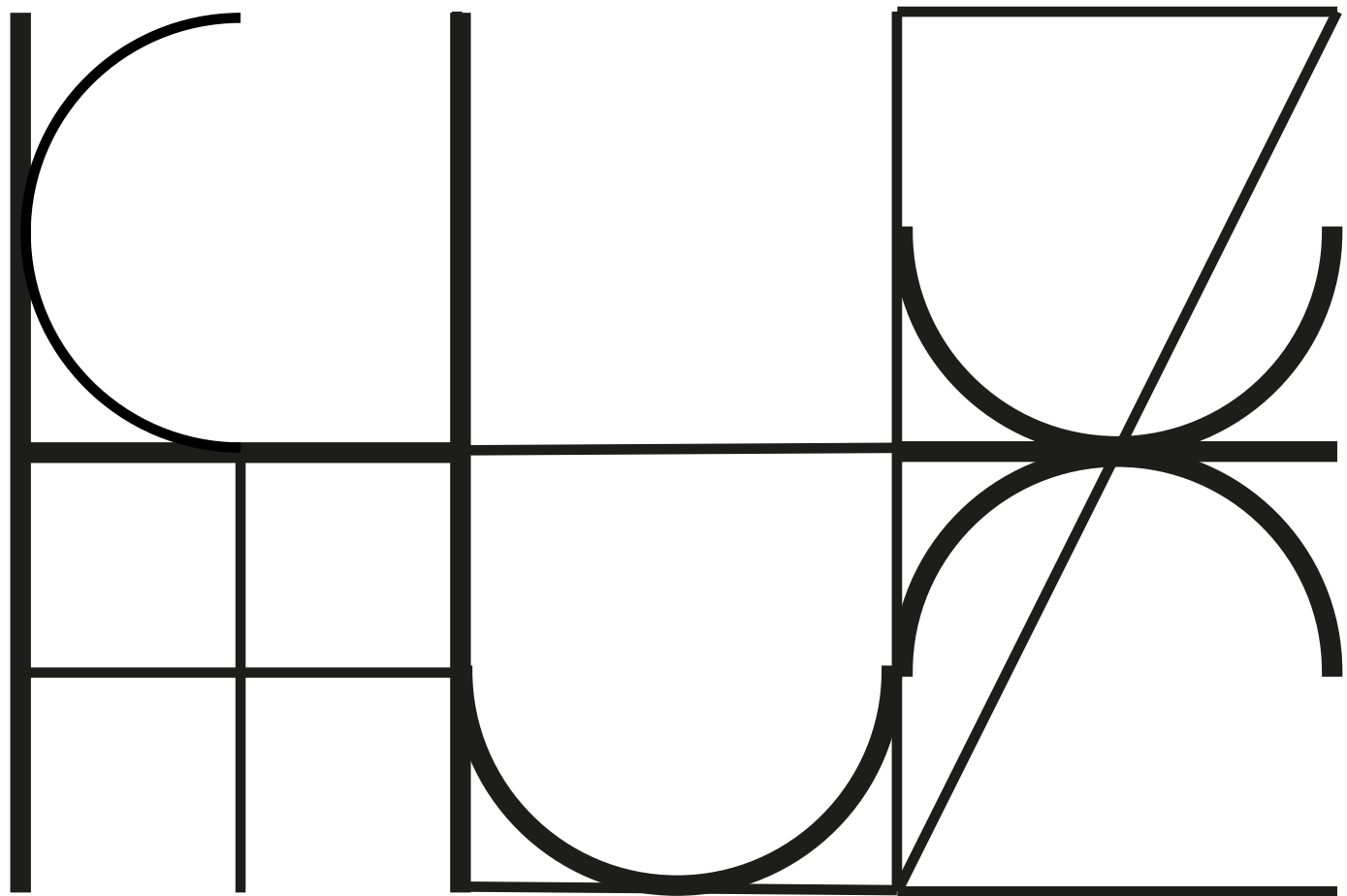
REZE



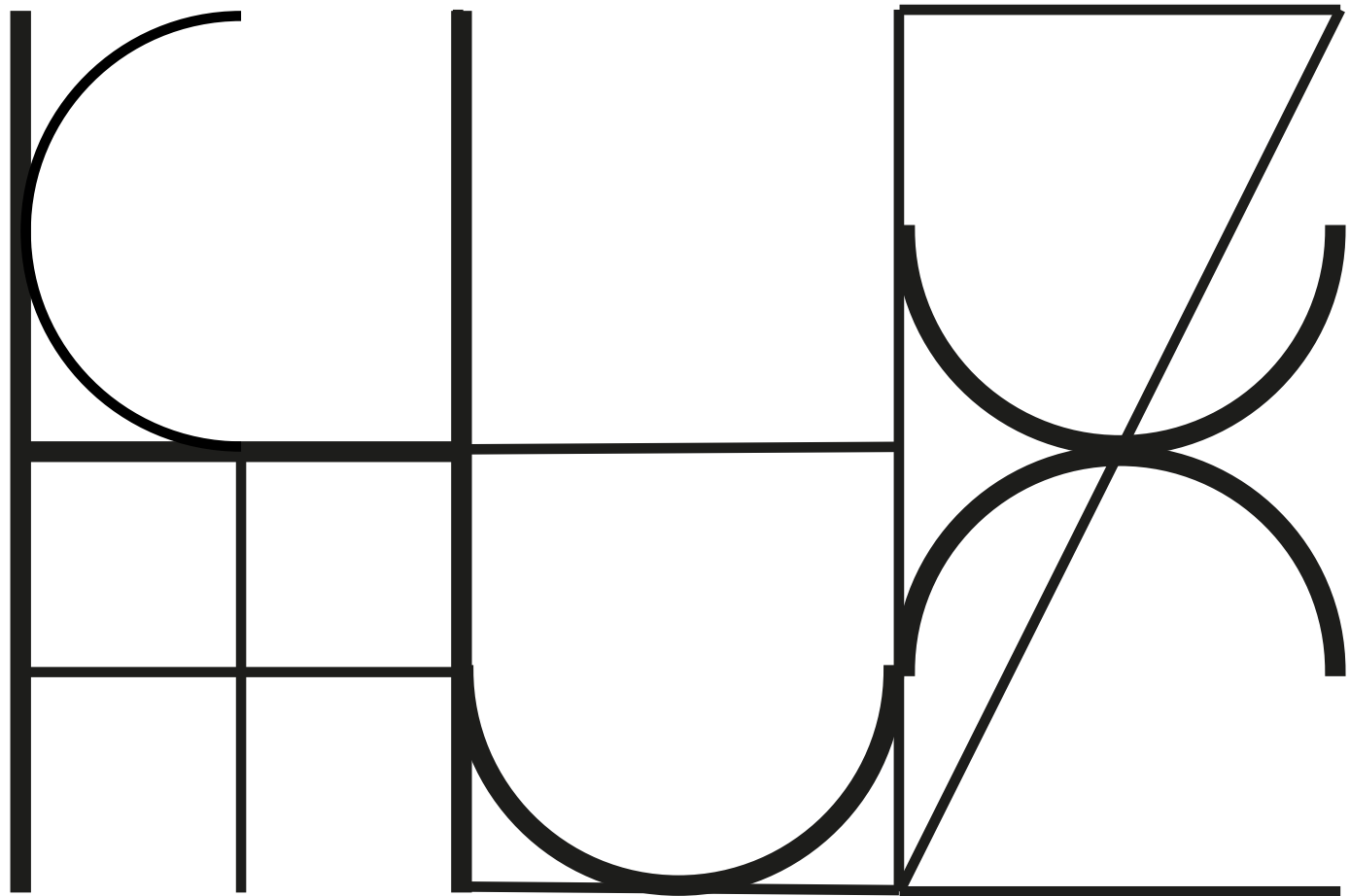
KRSZ

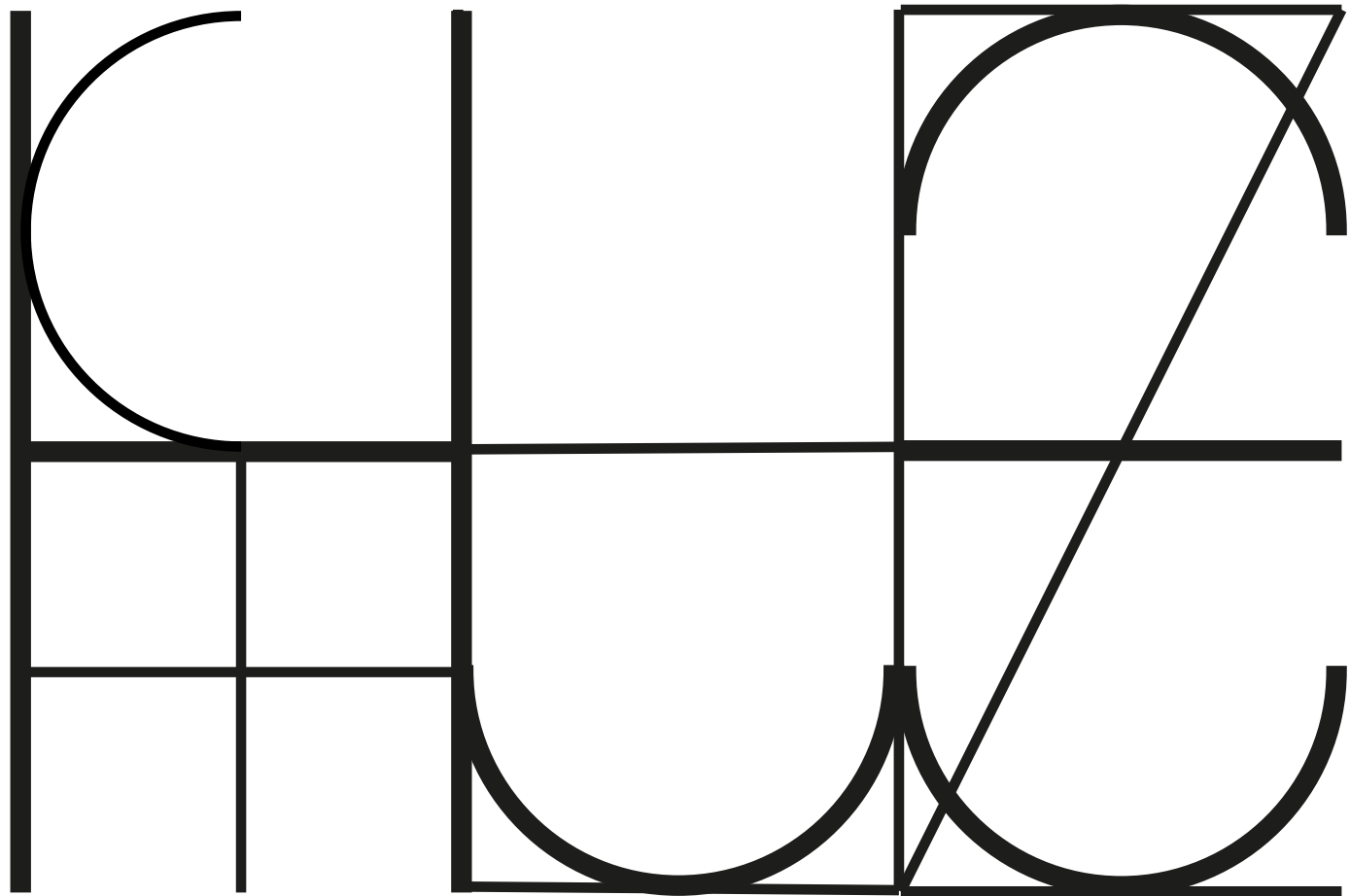


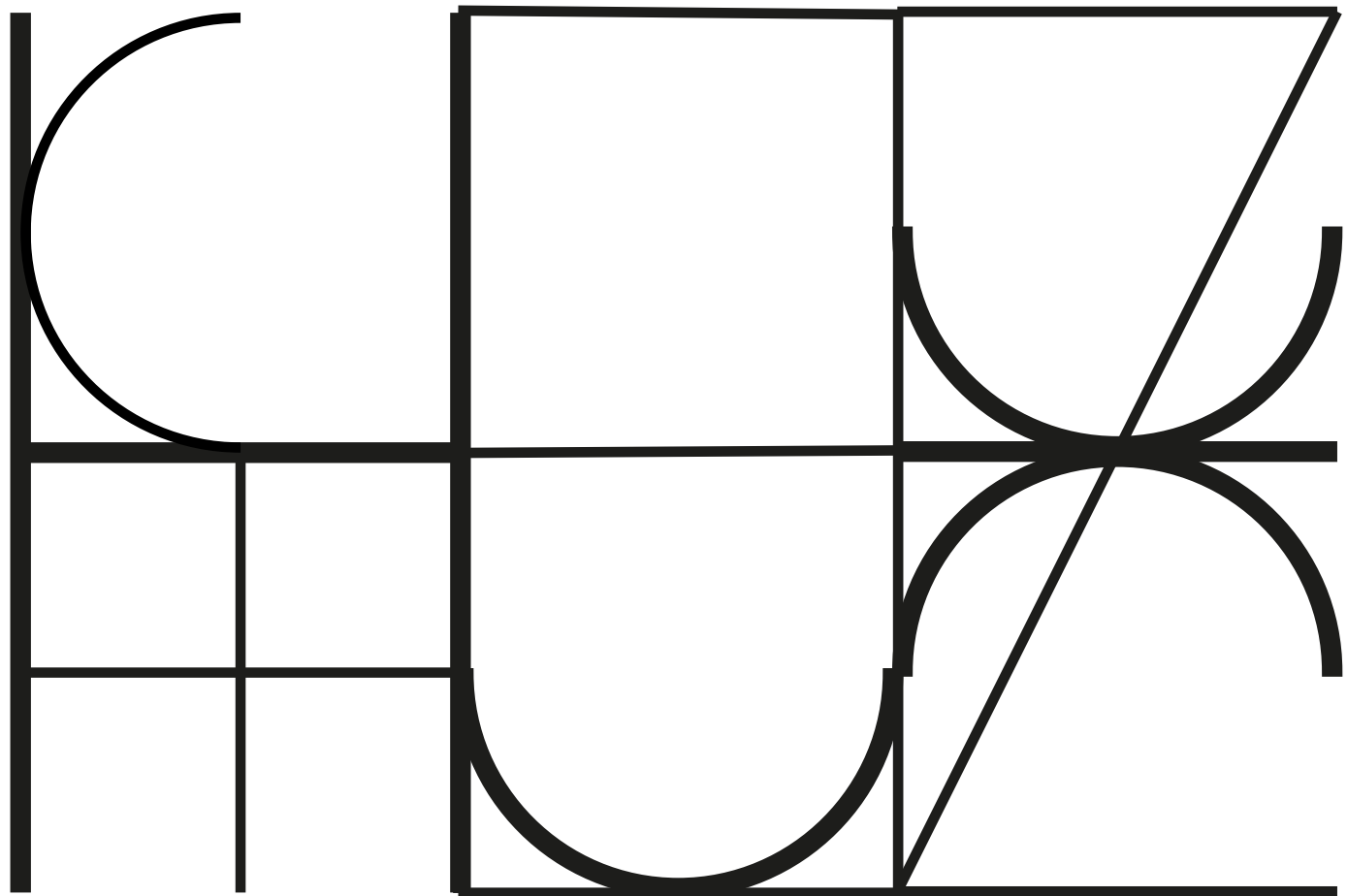
K R E

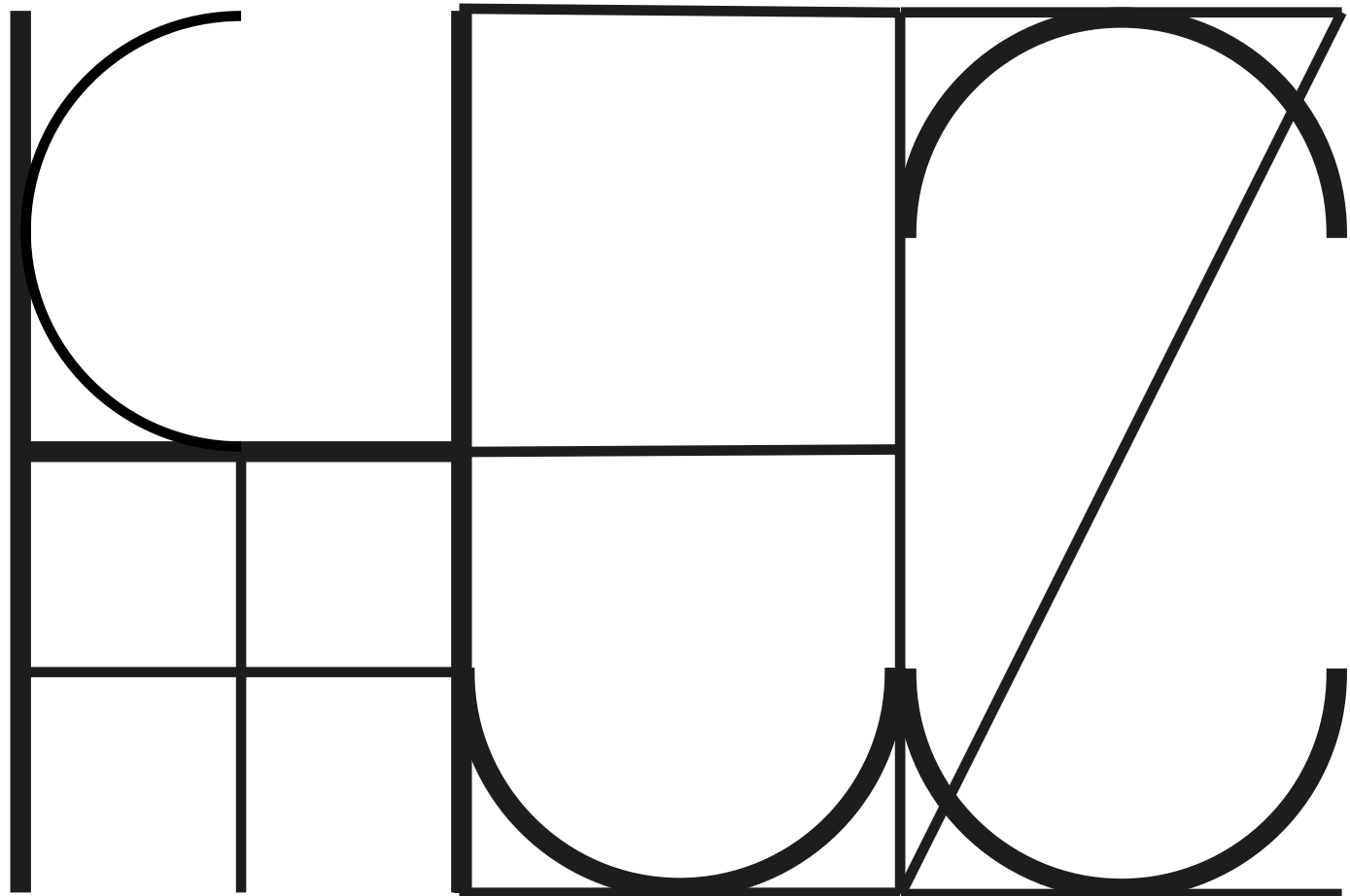


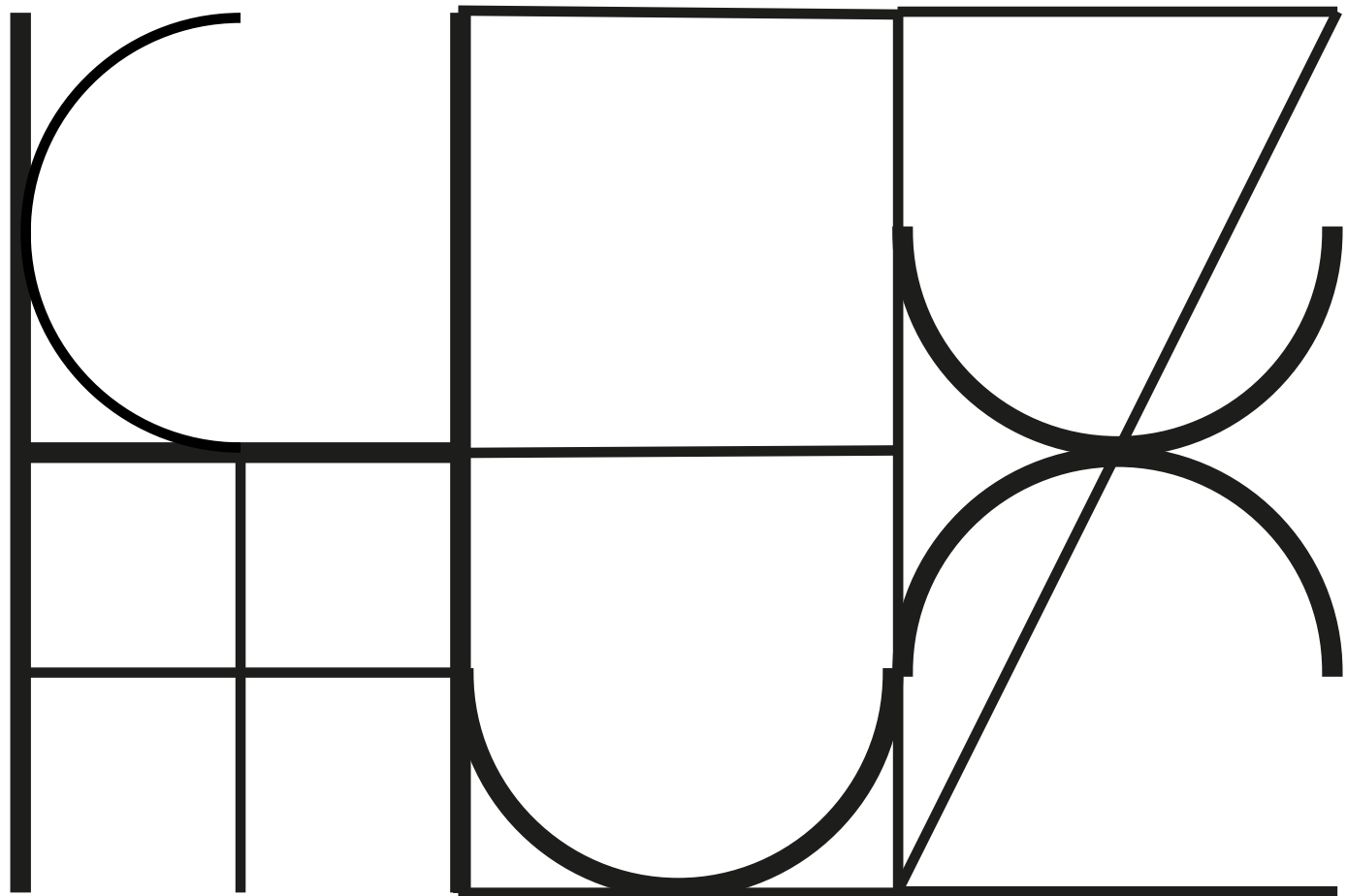
KILS

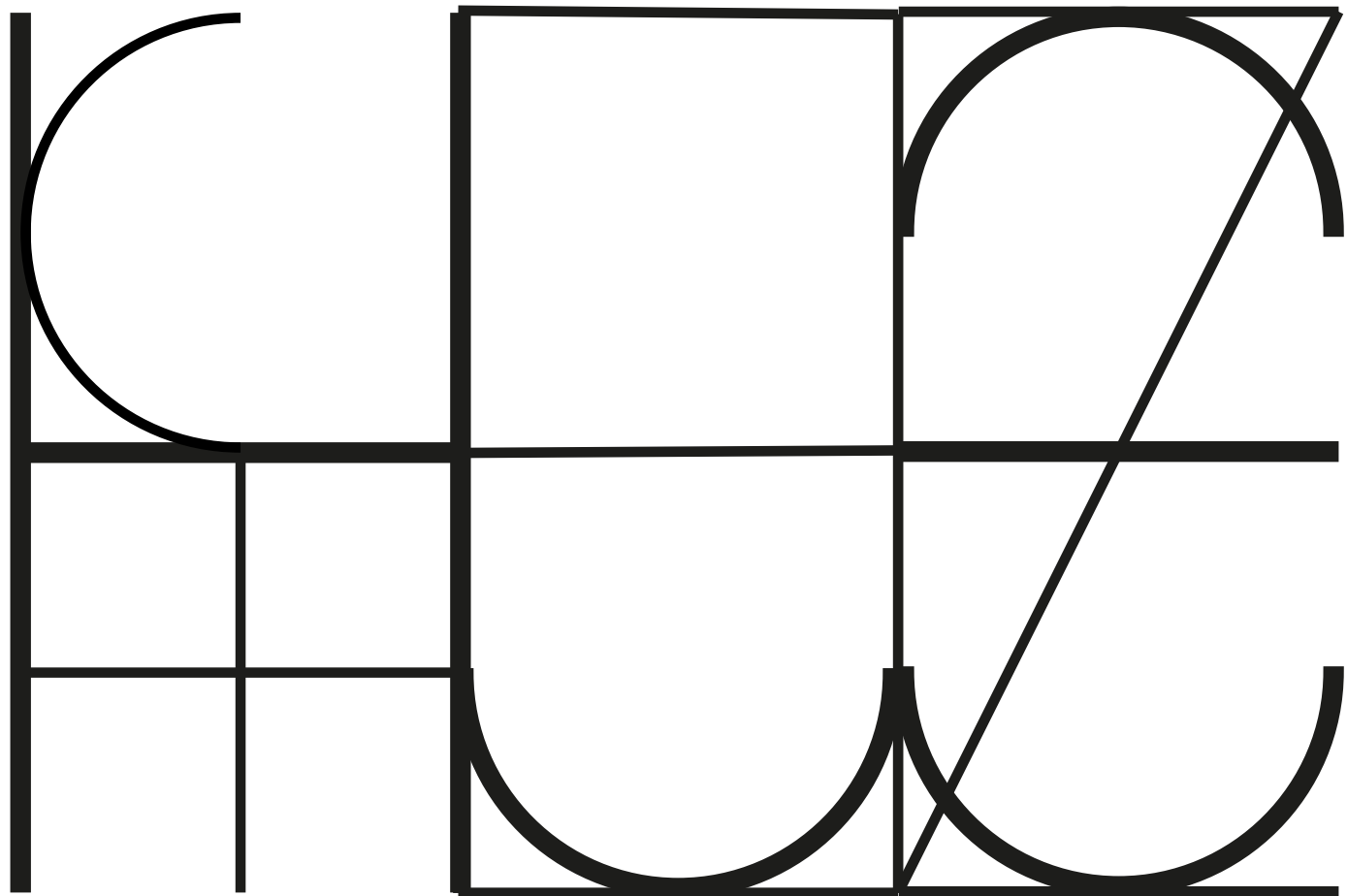


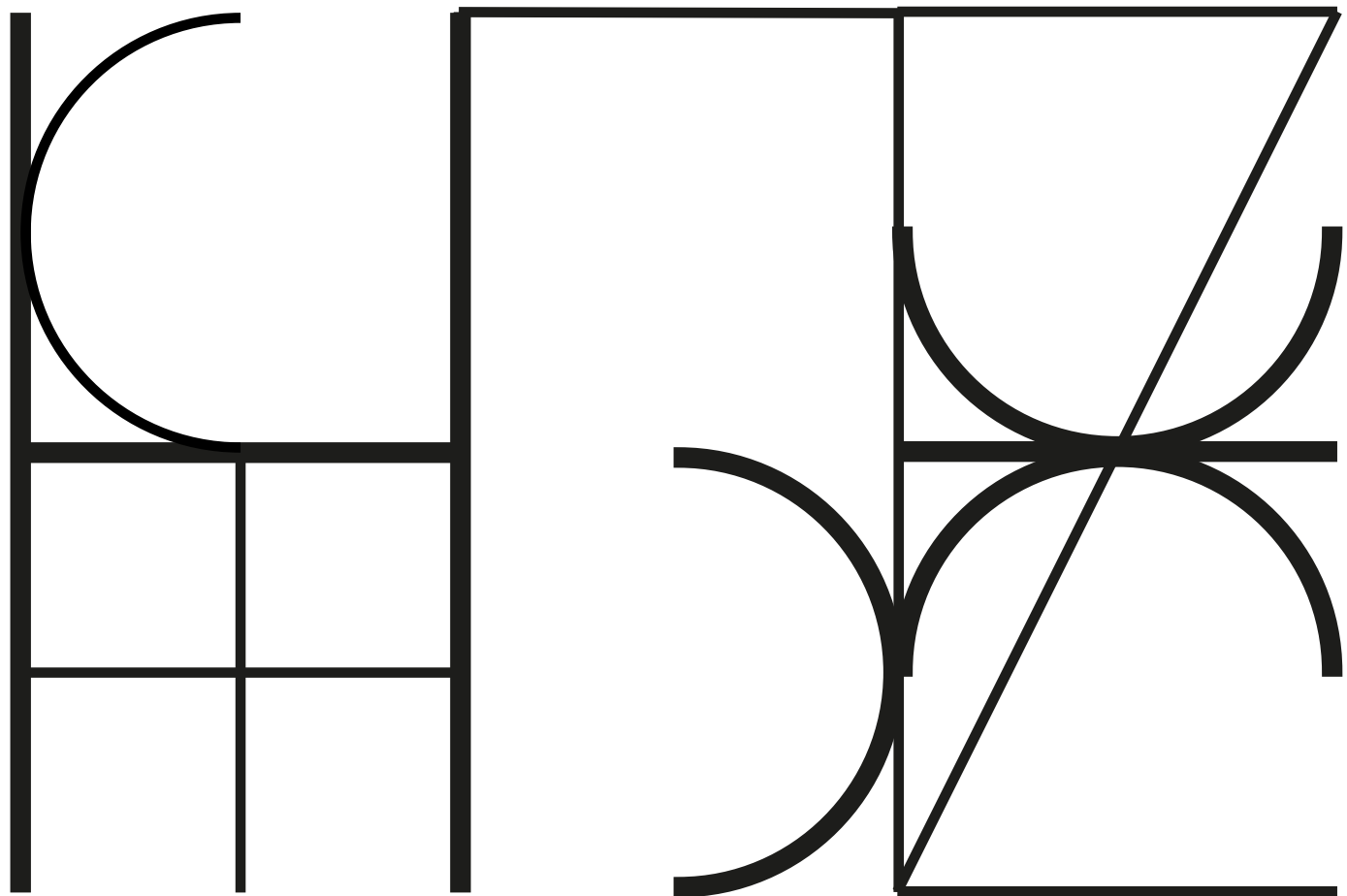




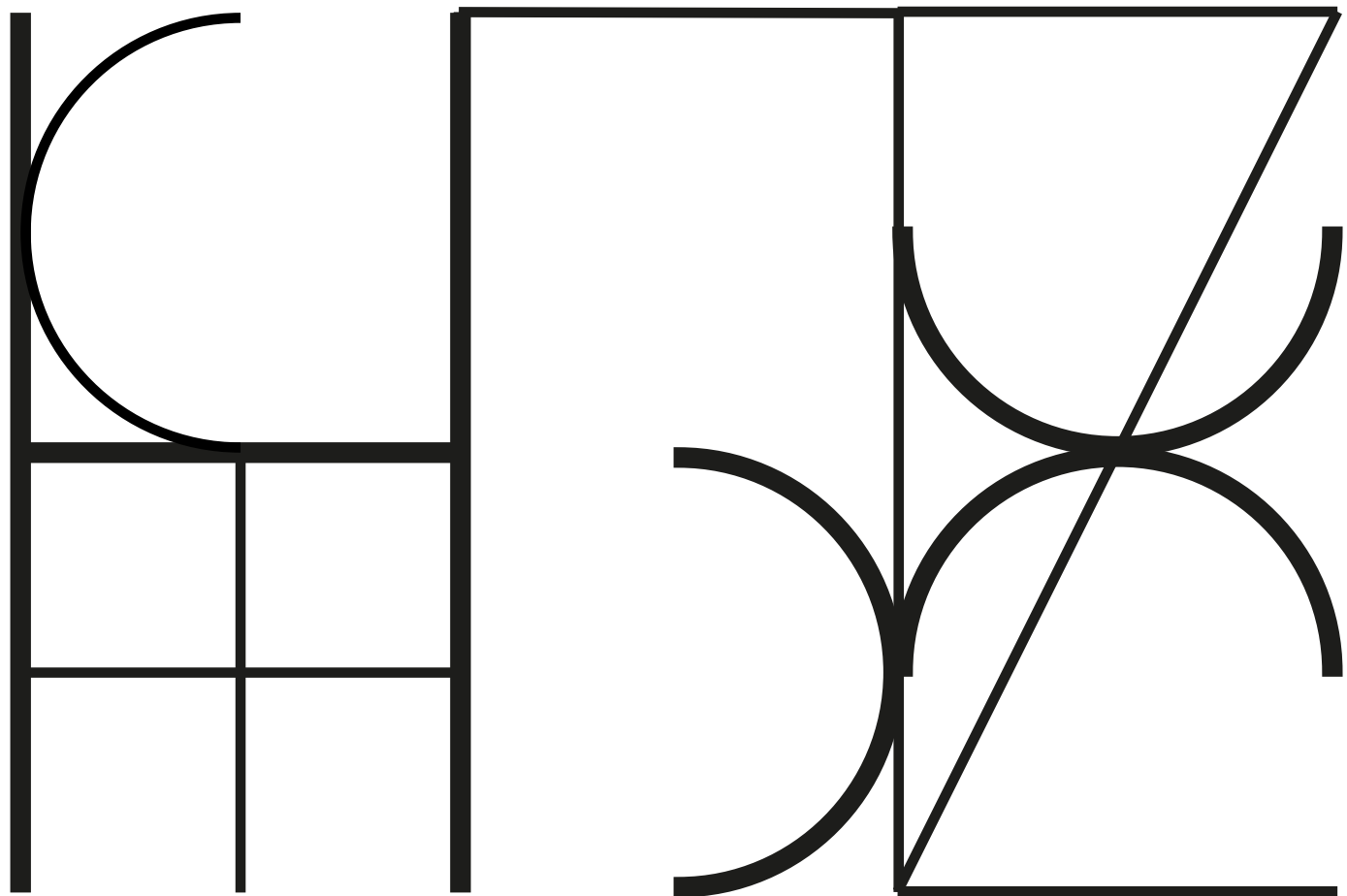




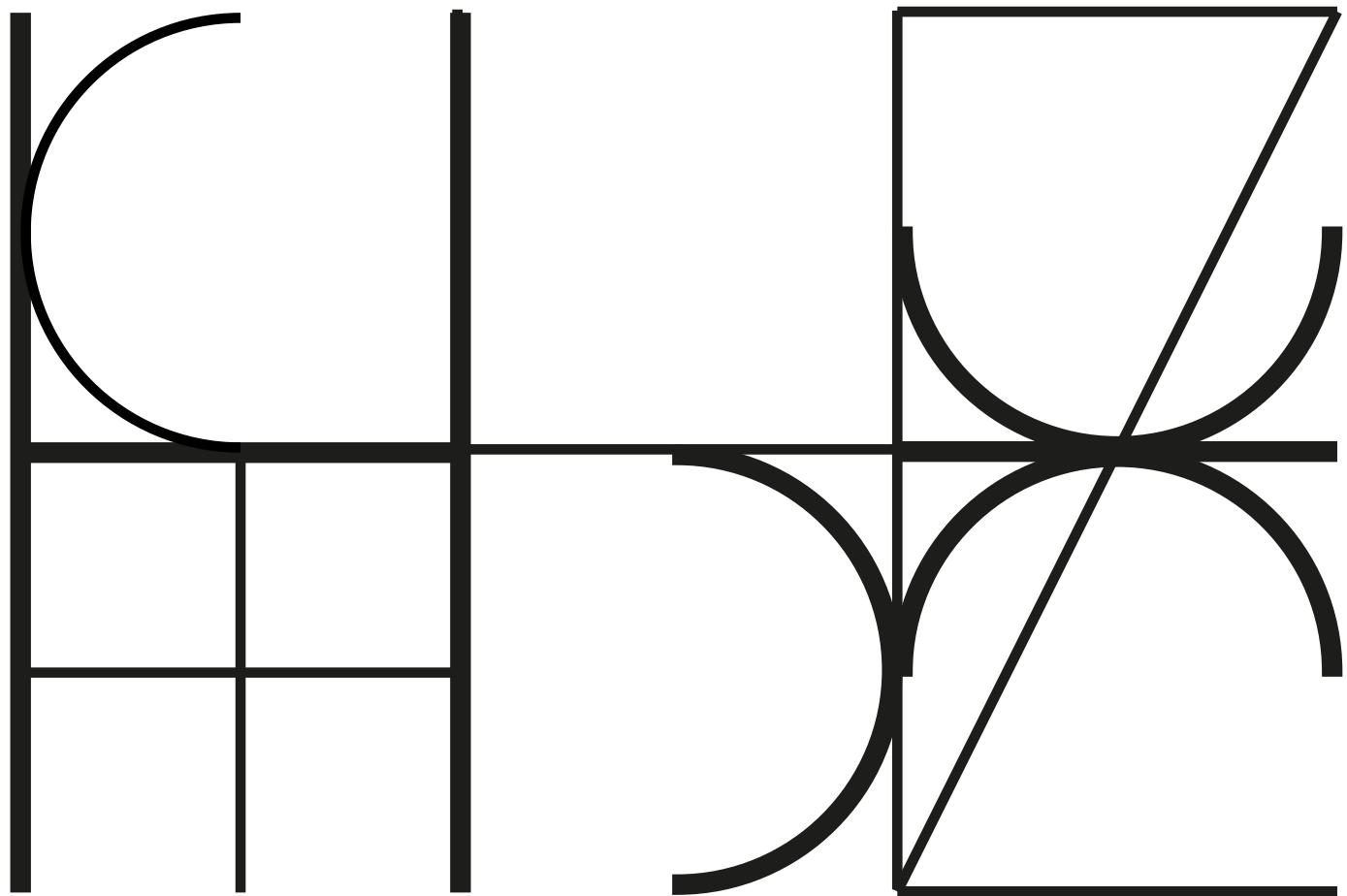




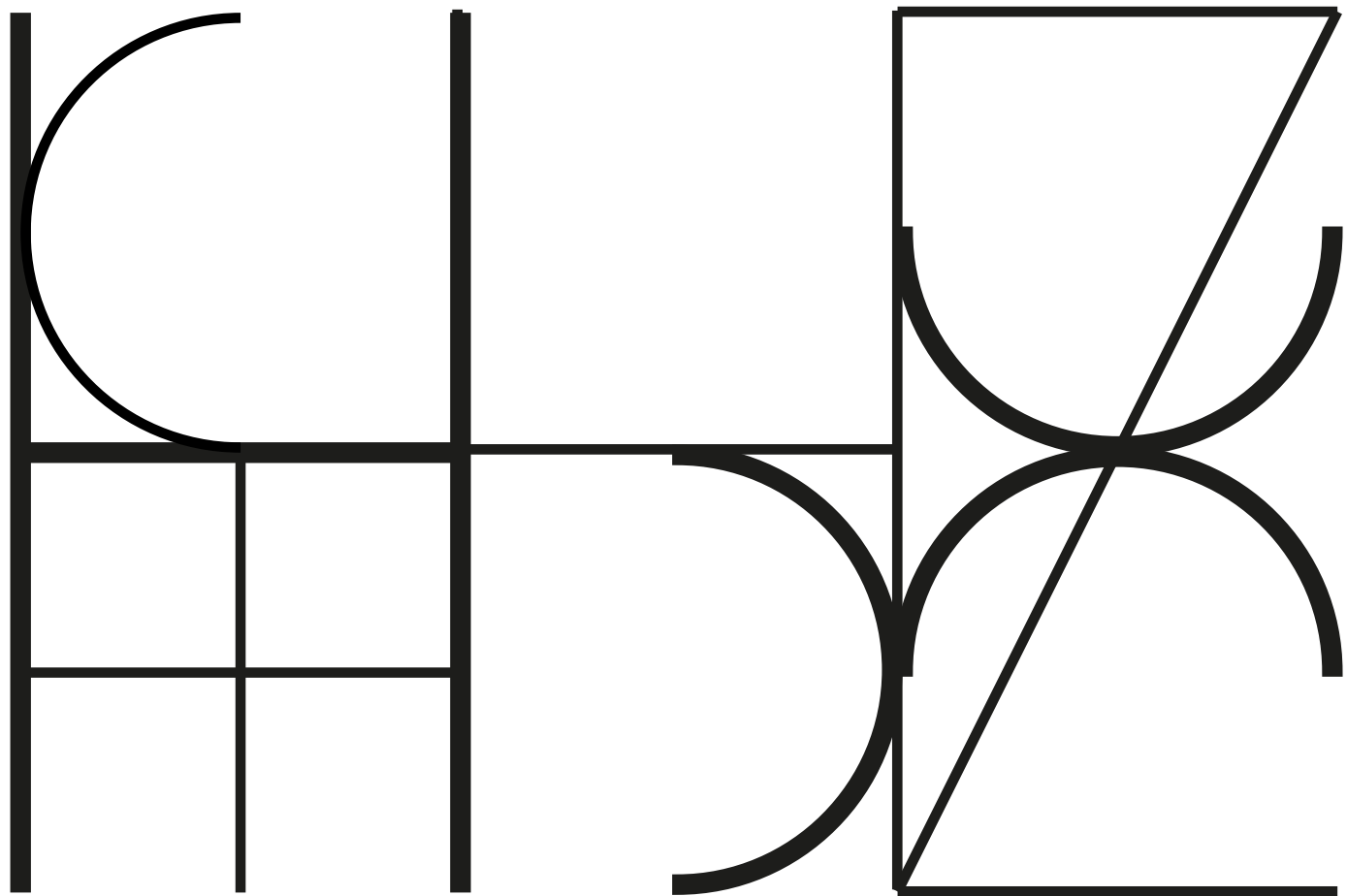
RS



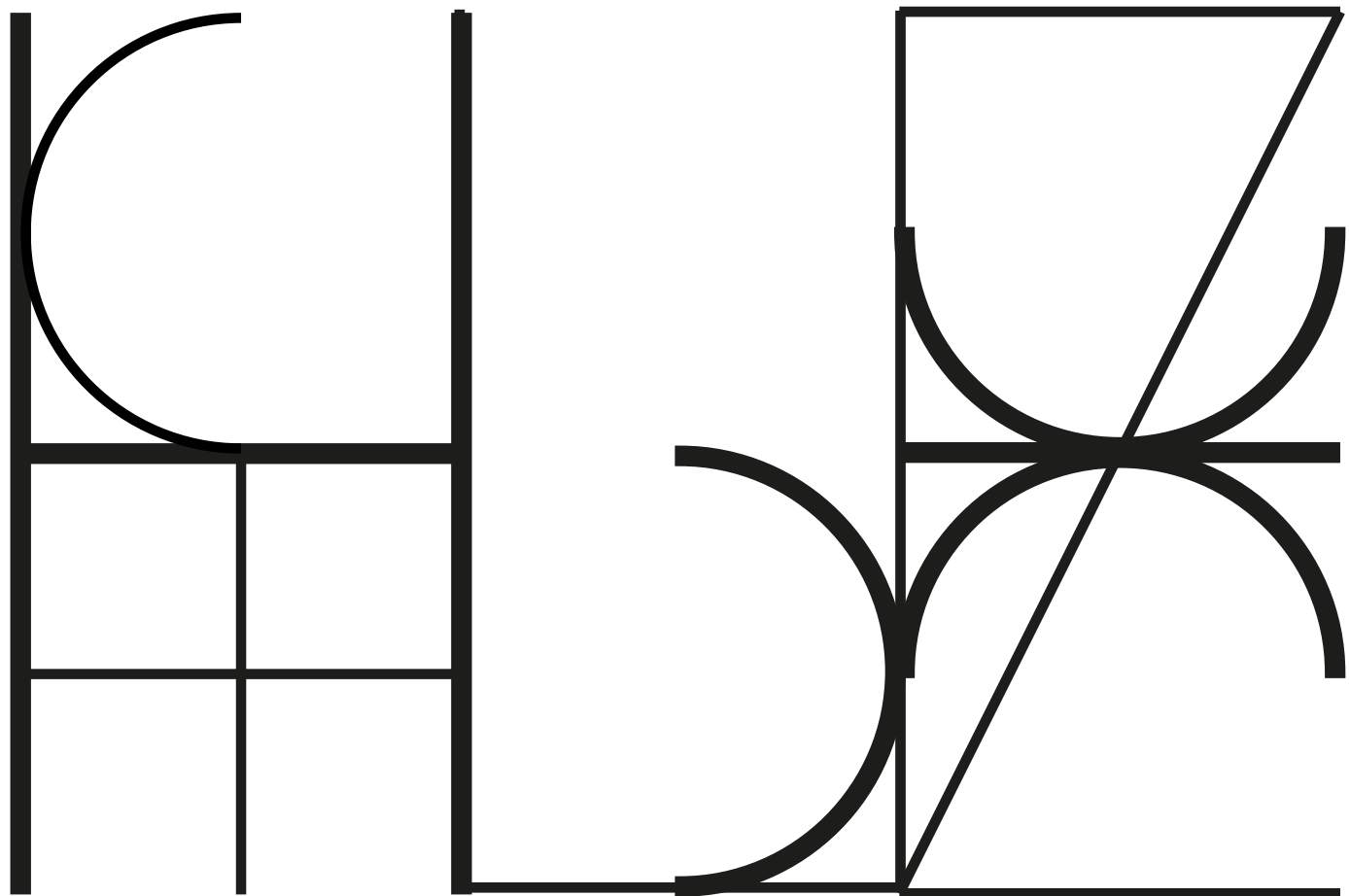
REZE



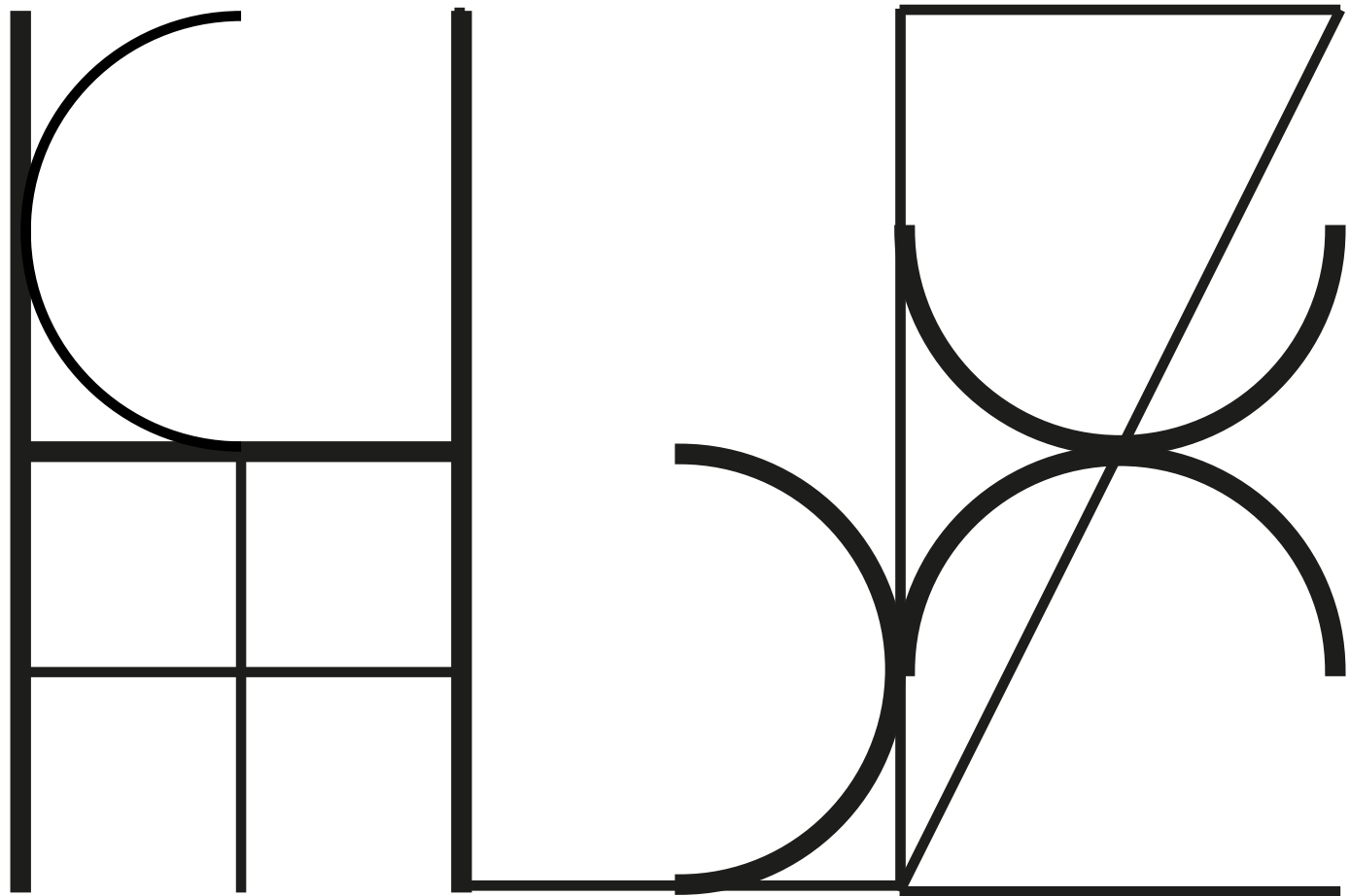
KHLS



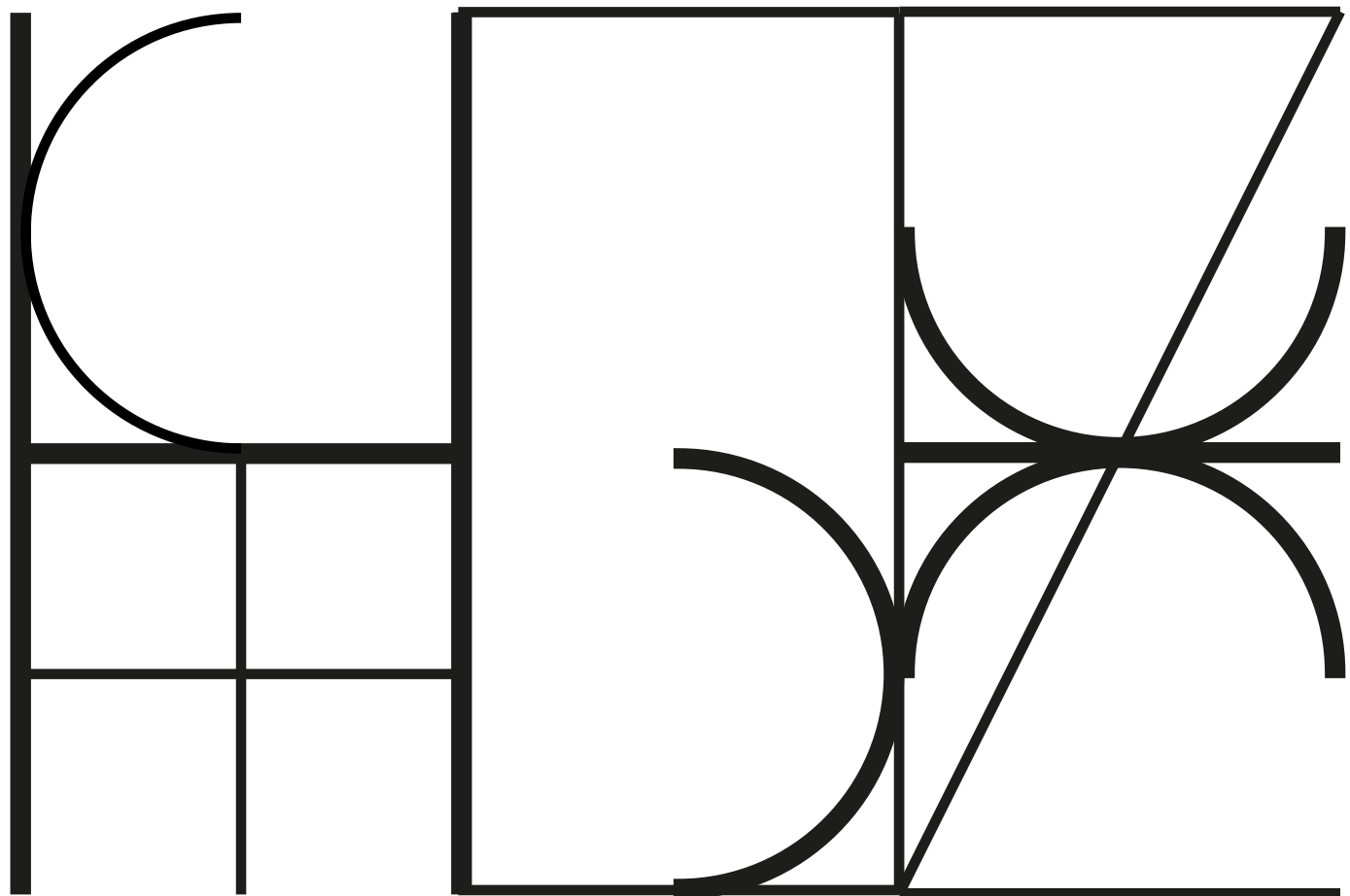
KHISE



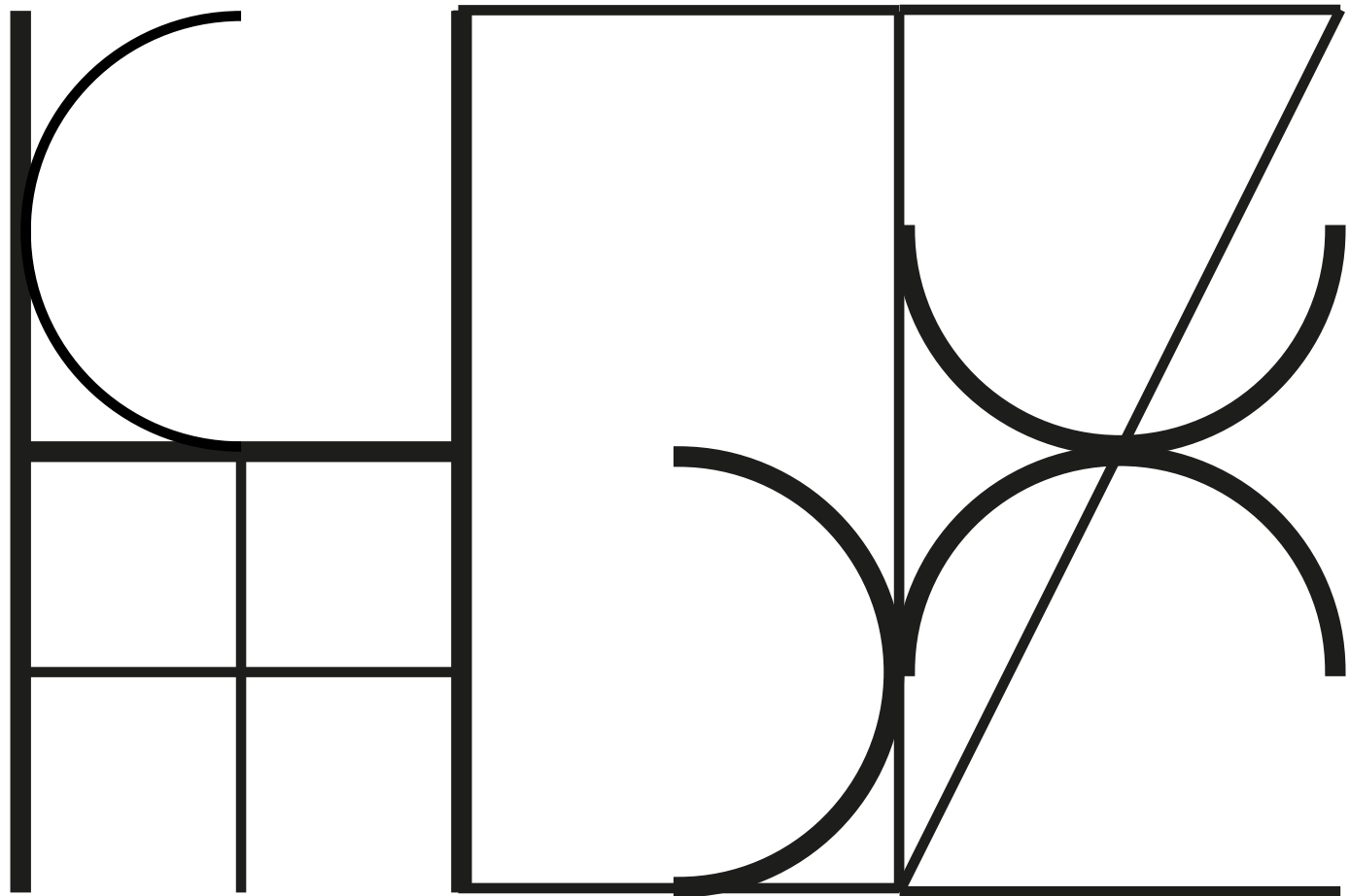
RLS



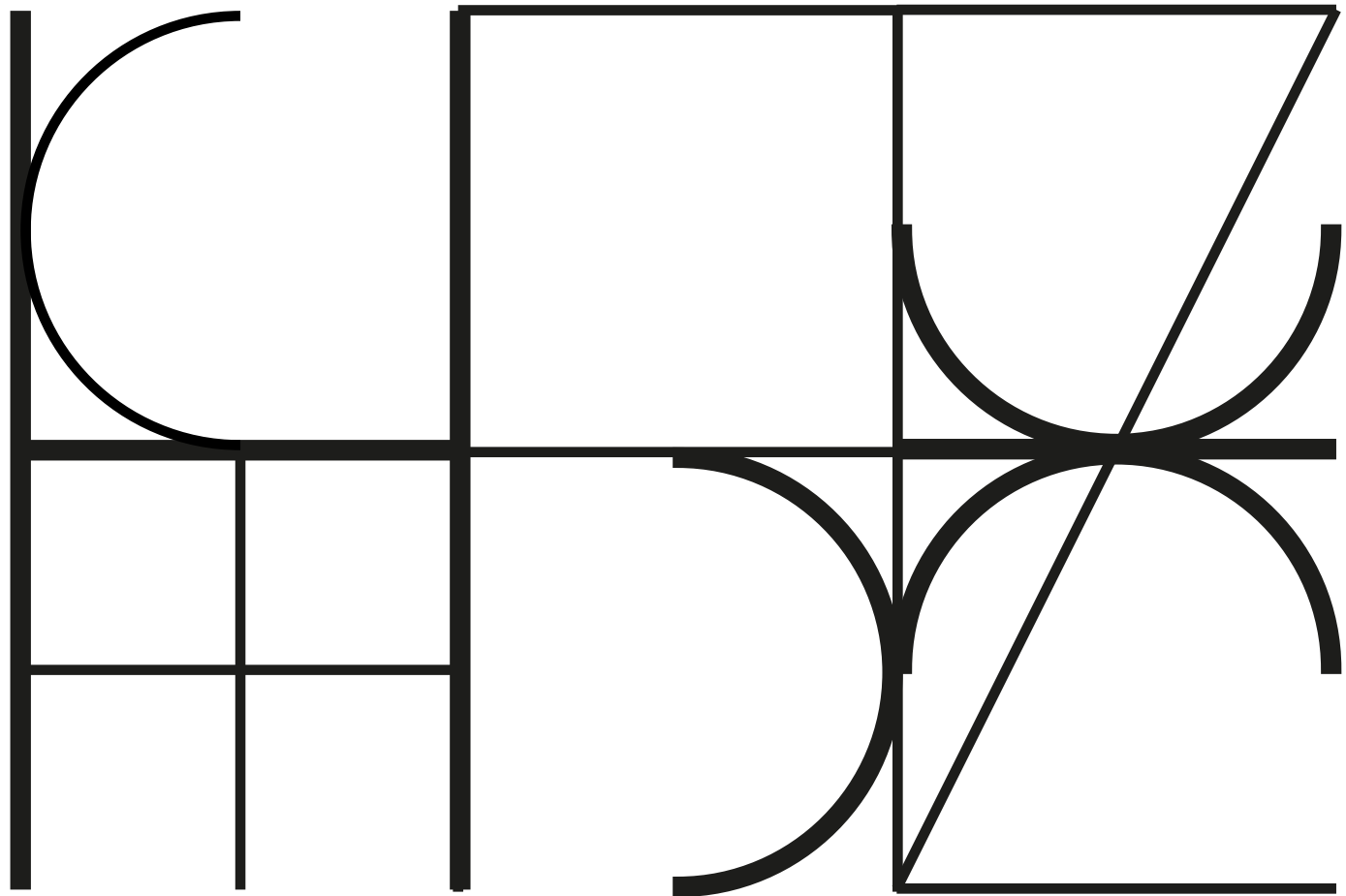
HELIX



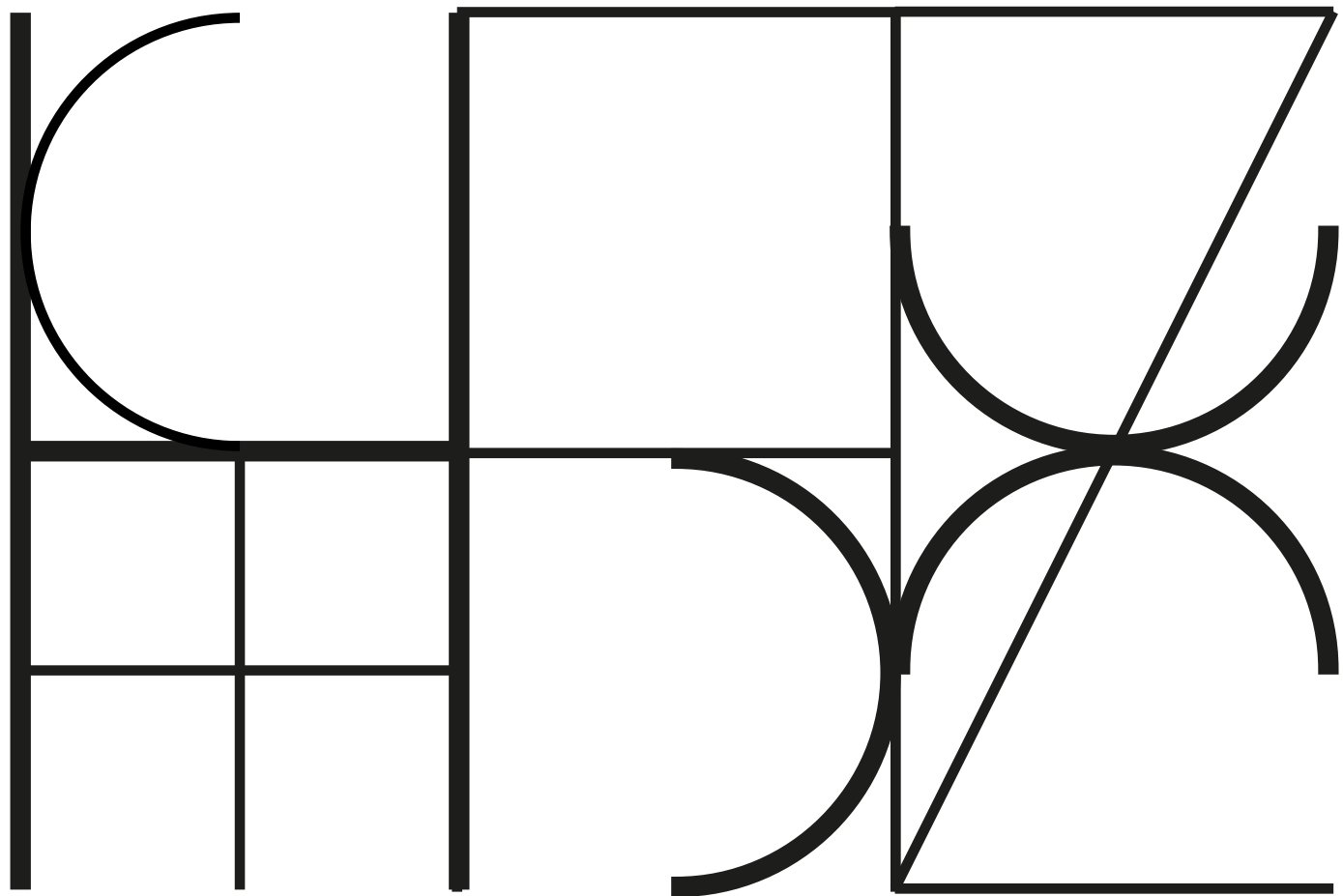
RES



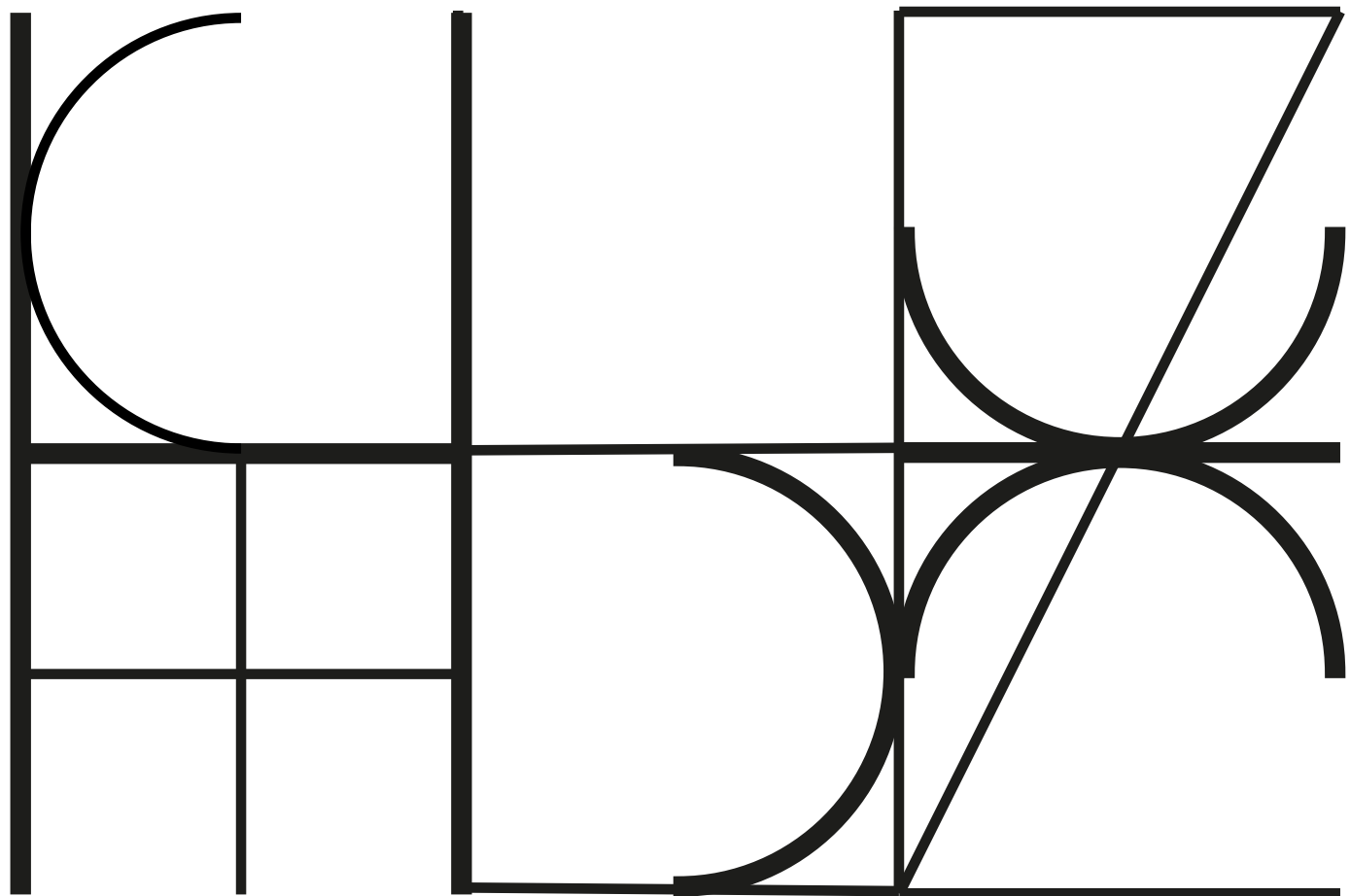
REZE



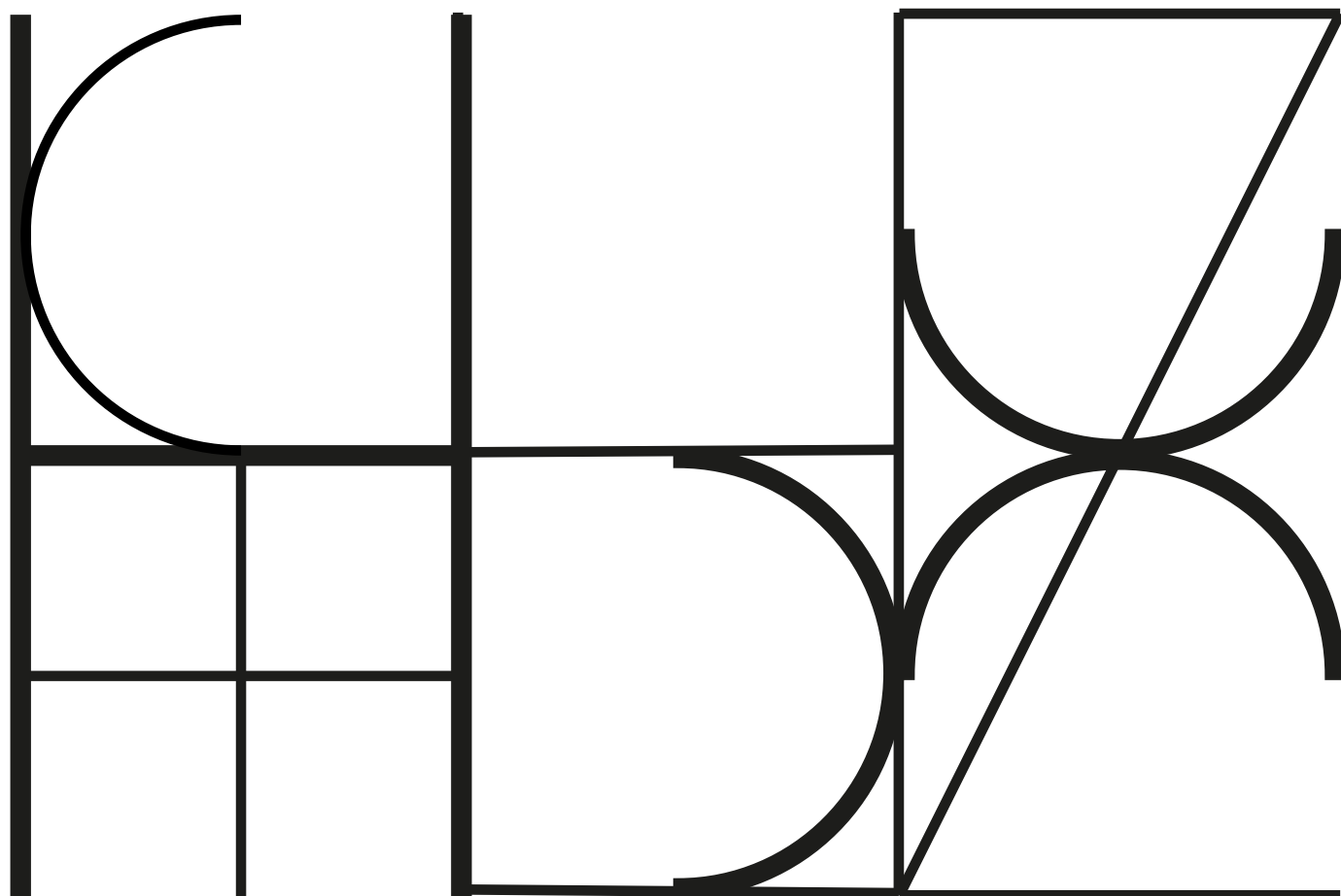
KRSZ



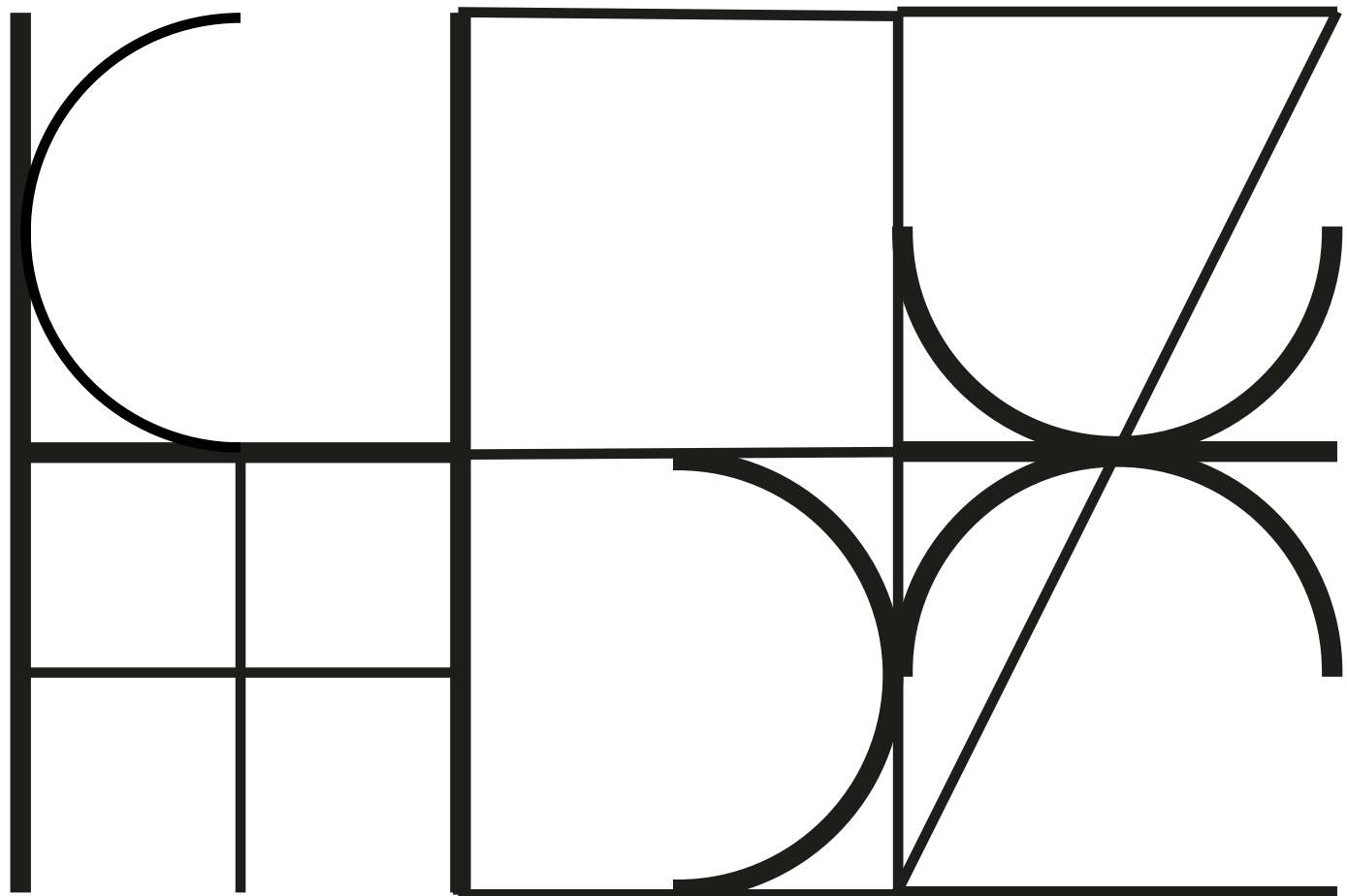
K R S



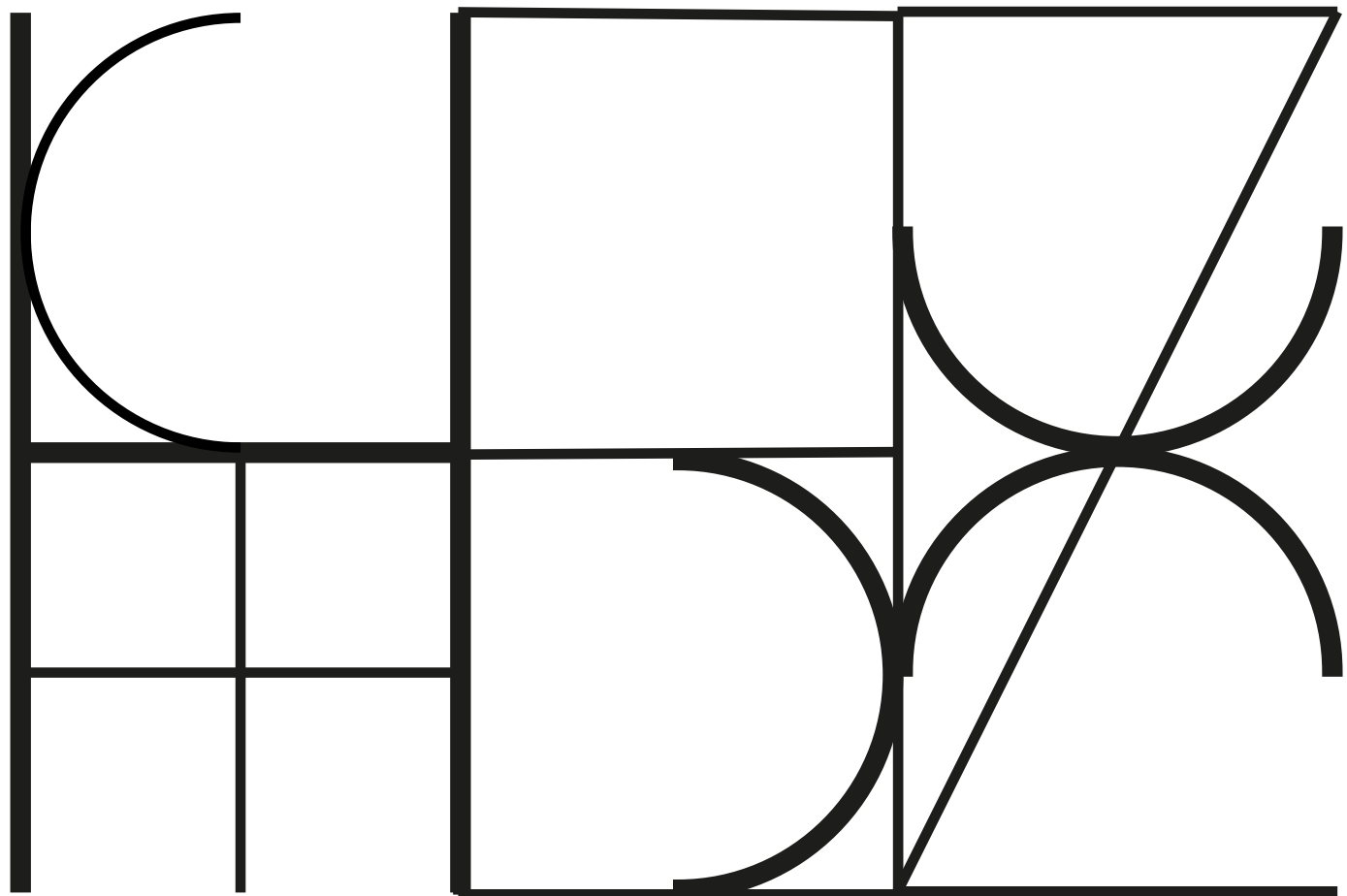
KILS



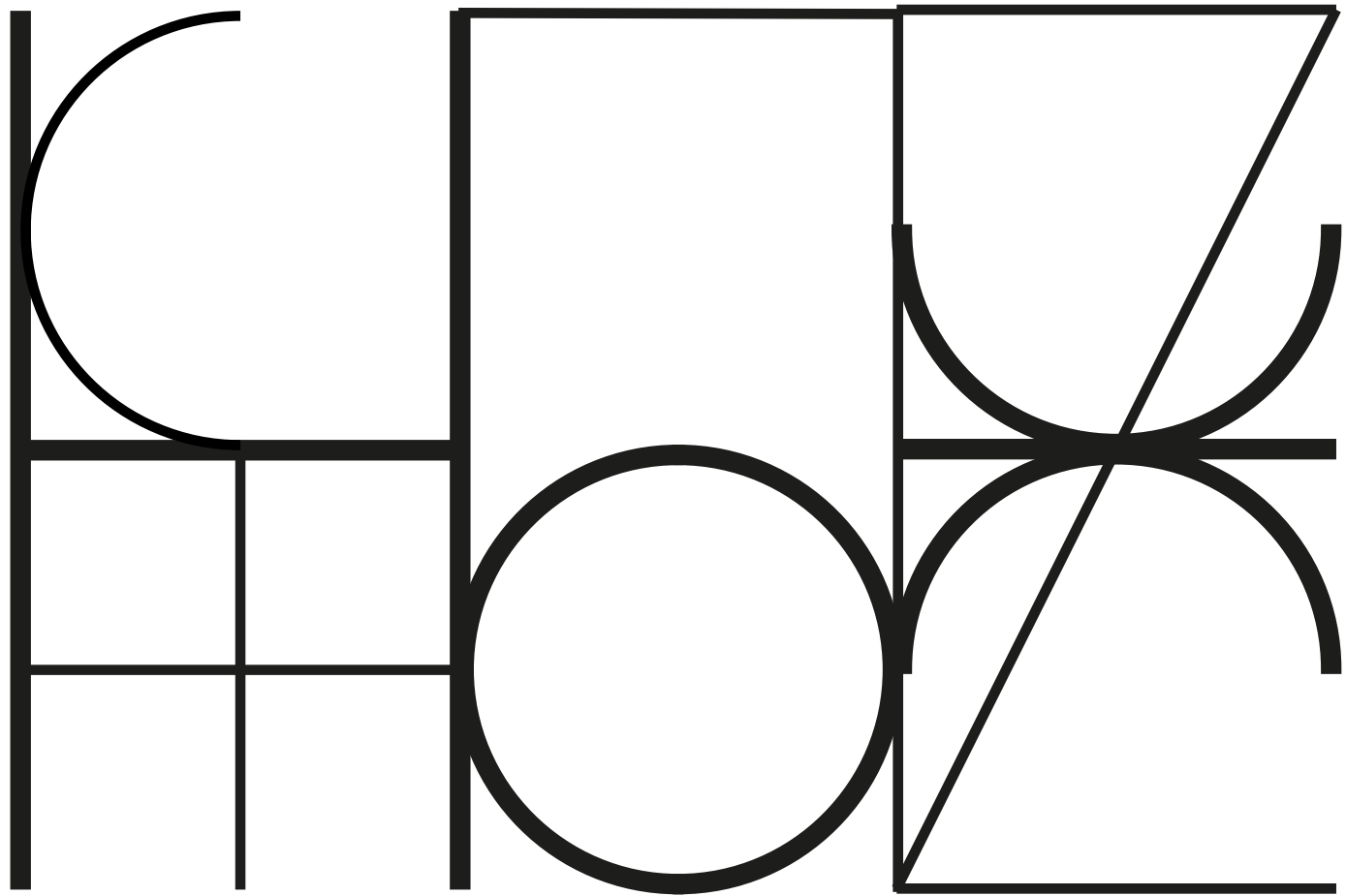
K I S
H D C



KRS



K R S
H D C



K R S

K R Z

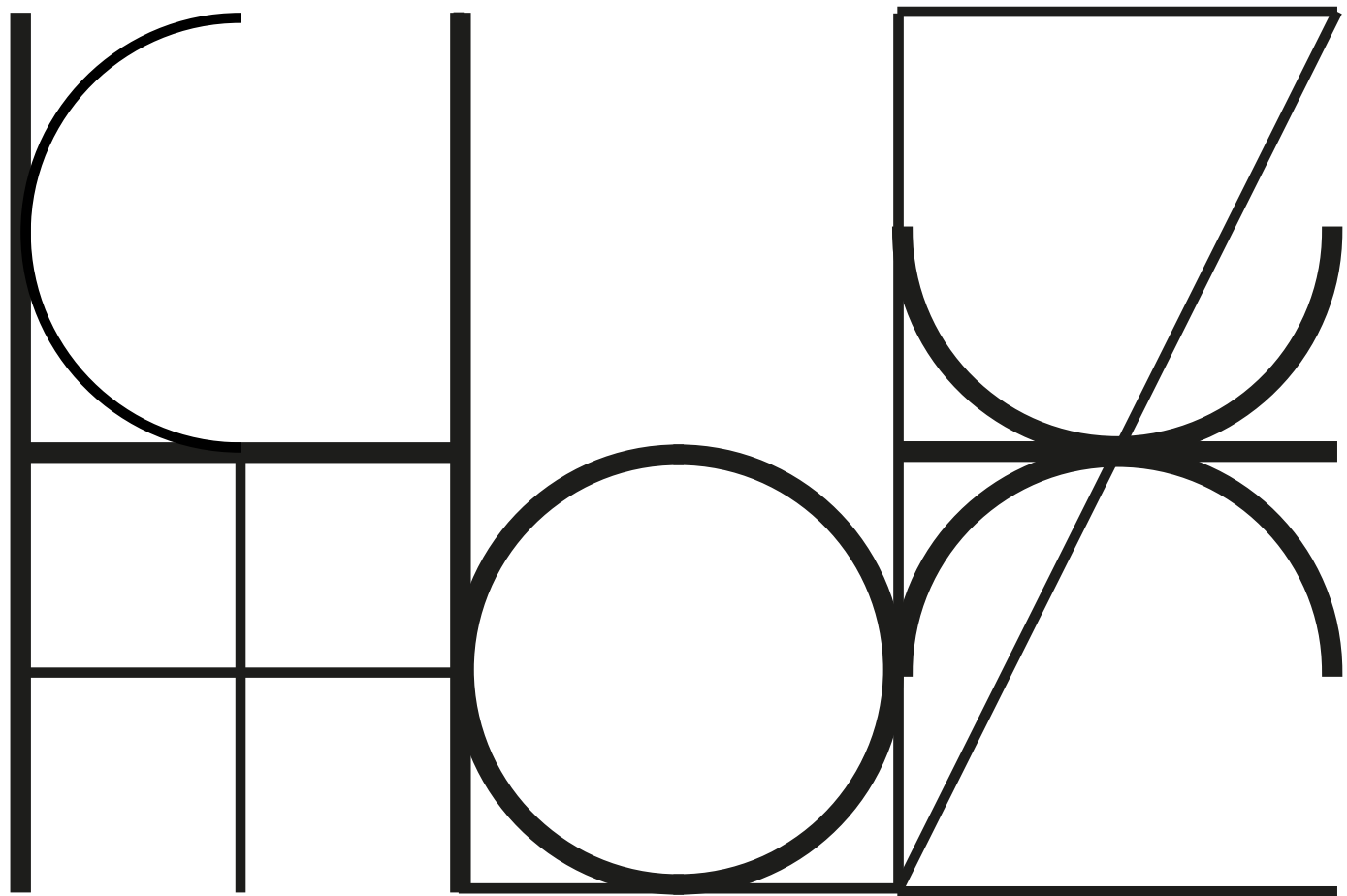
K R Z

K I Z

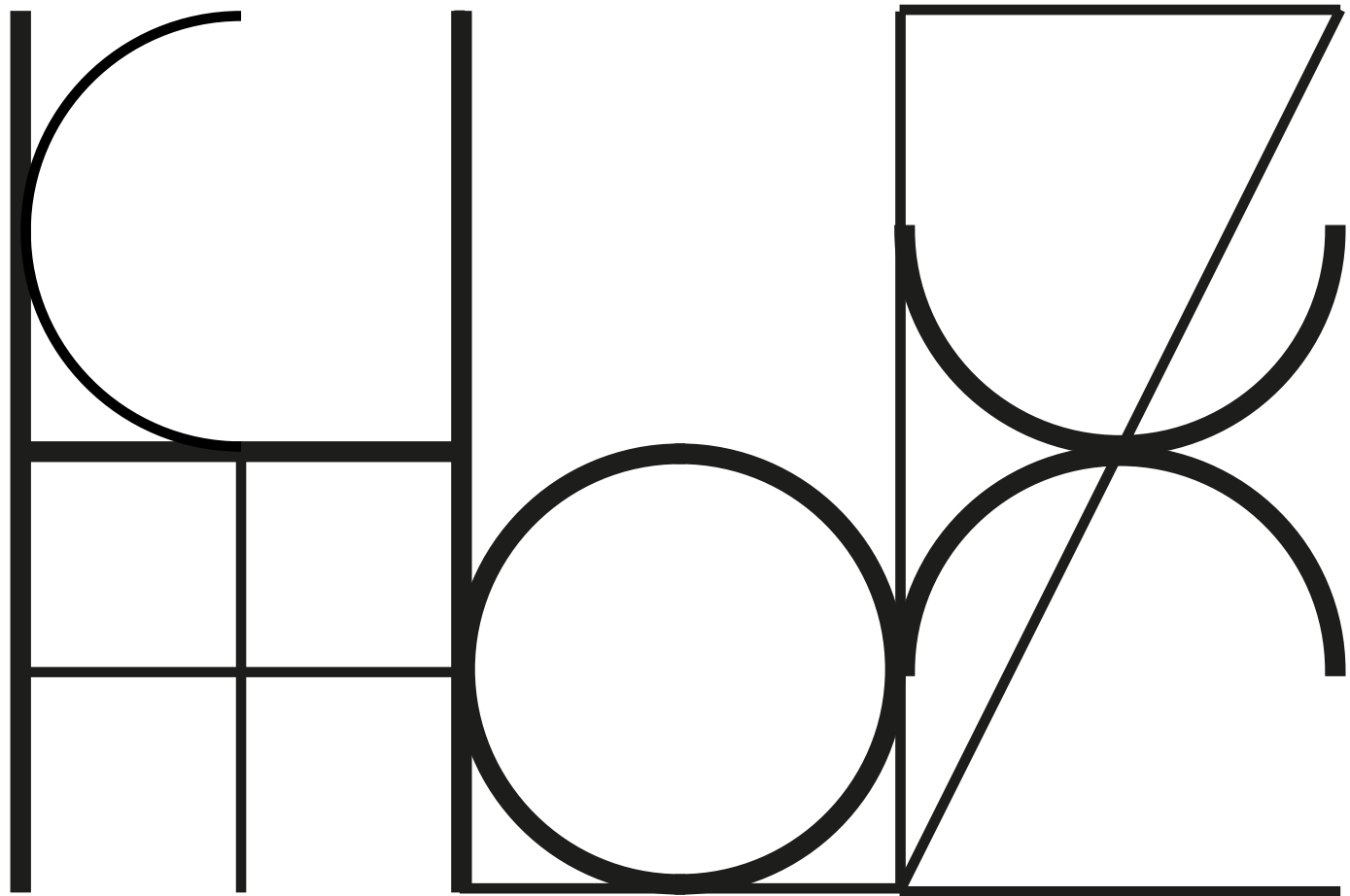
KIDS

K I Z

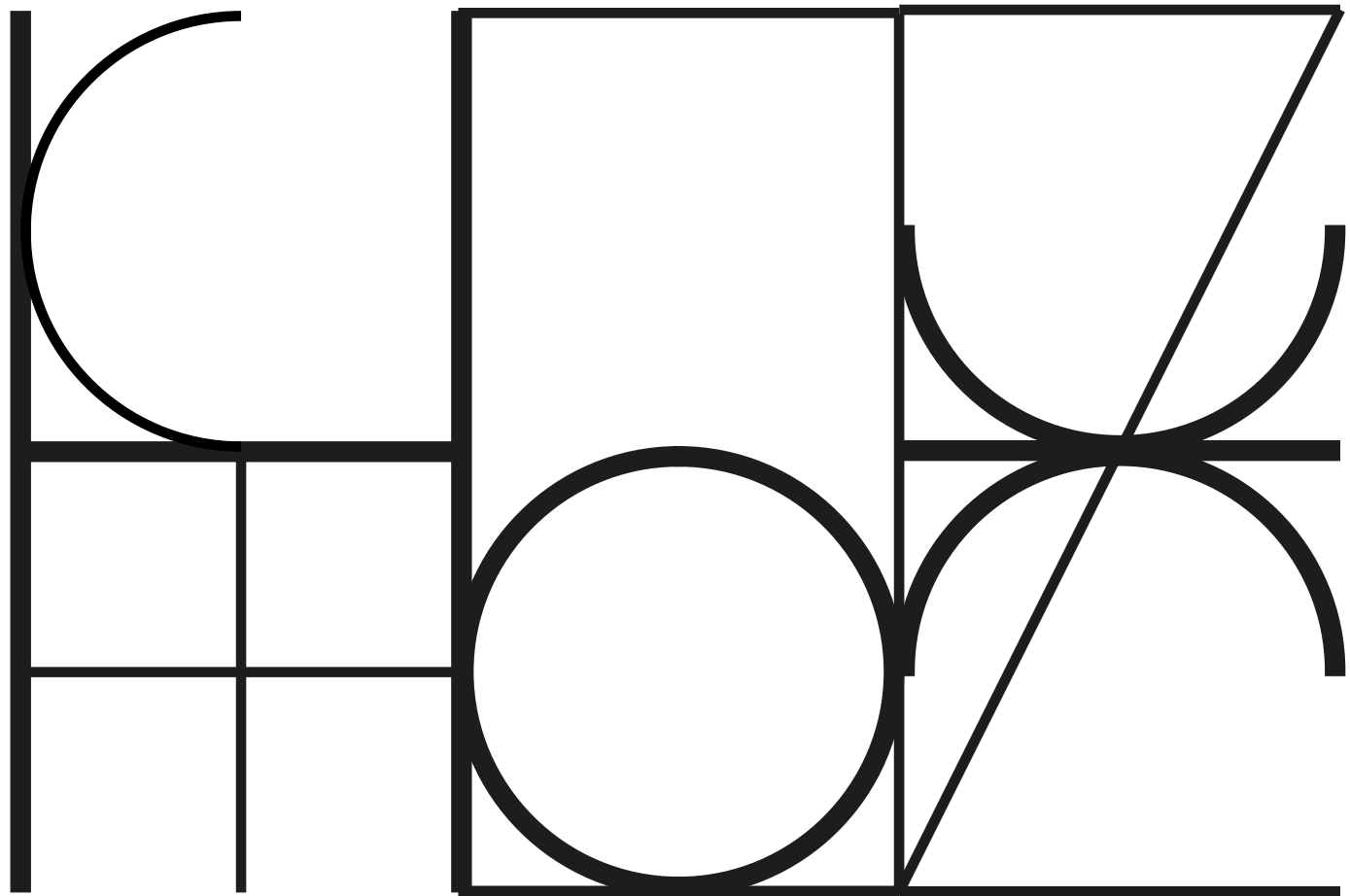
KLISE



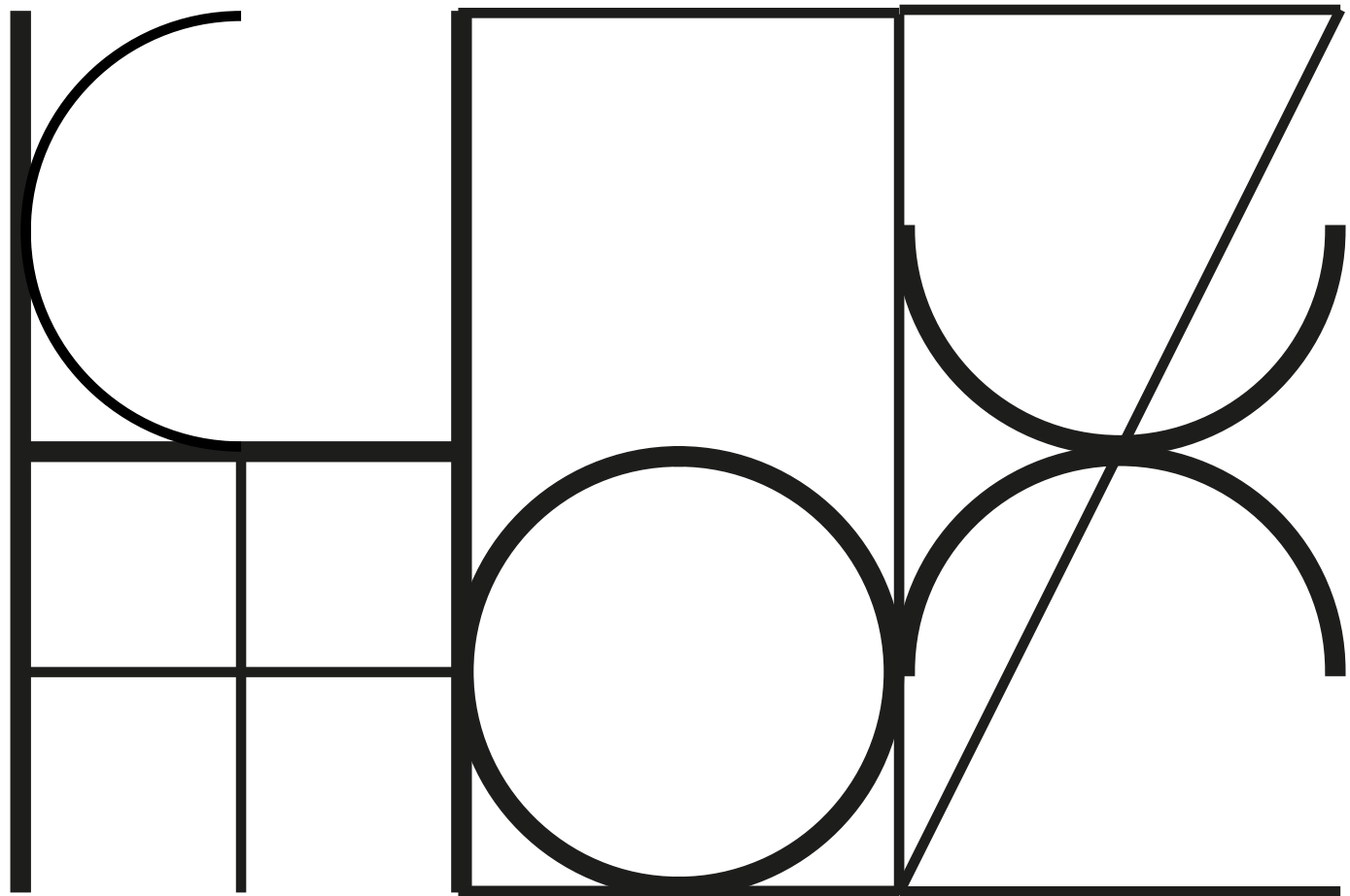
KLZ

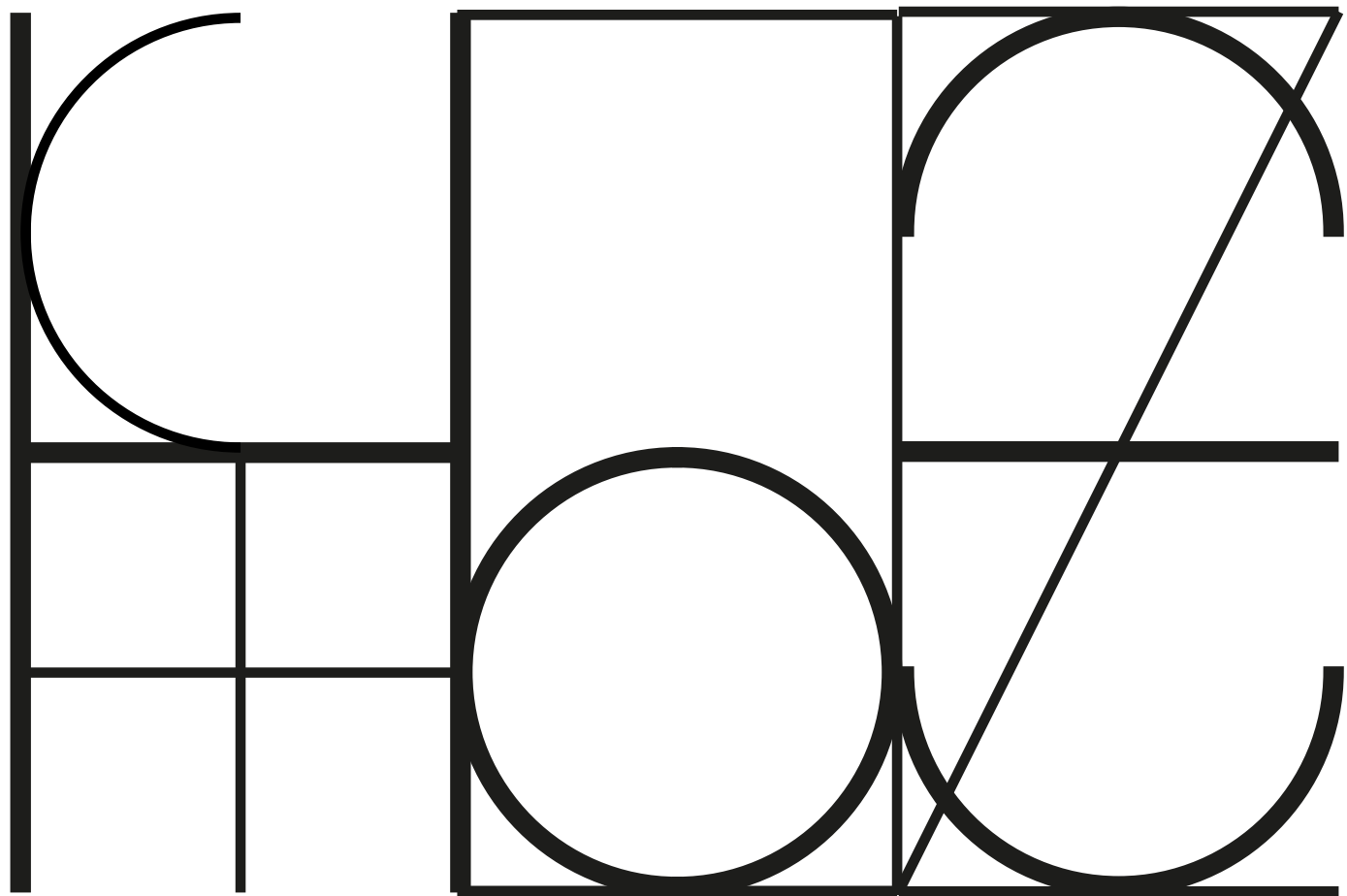


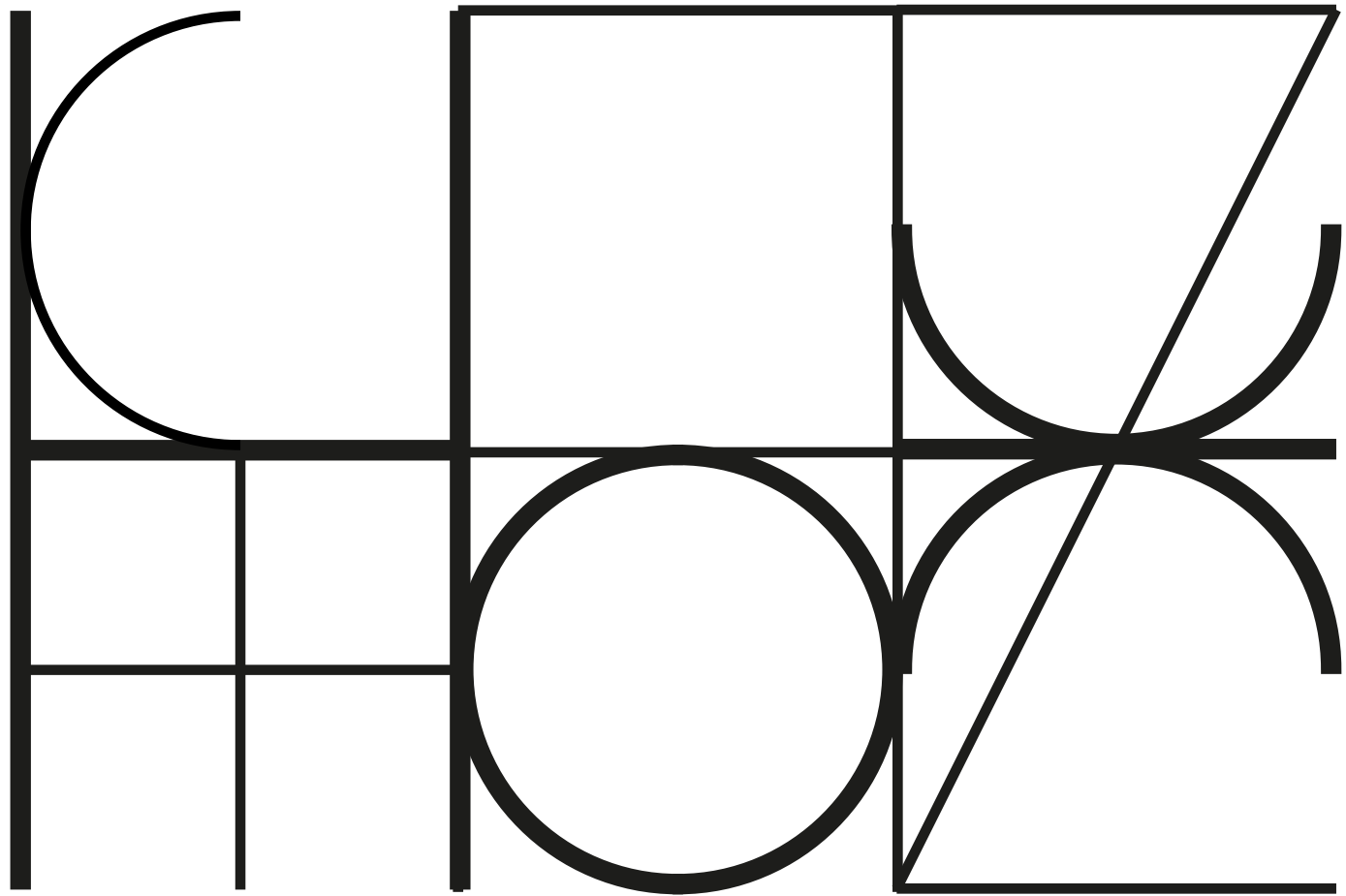
KLZE



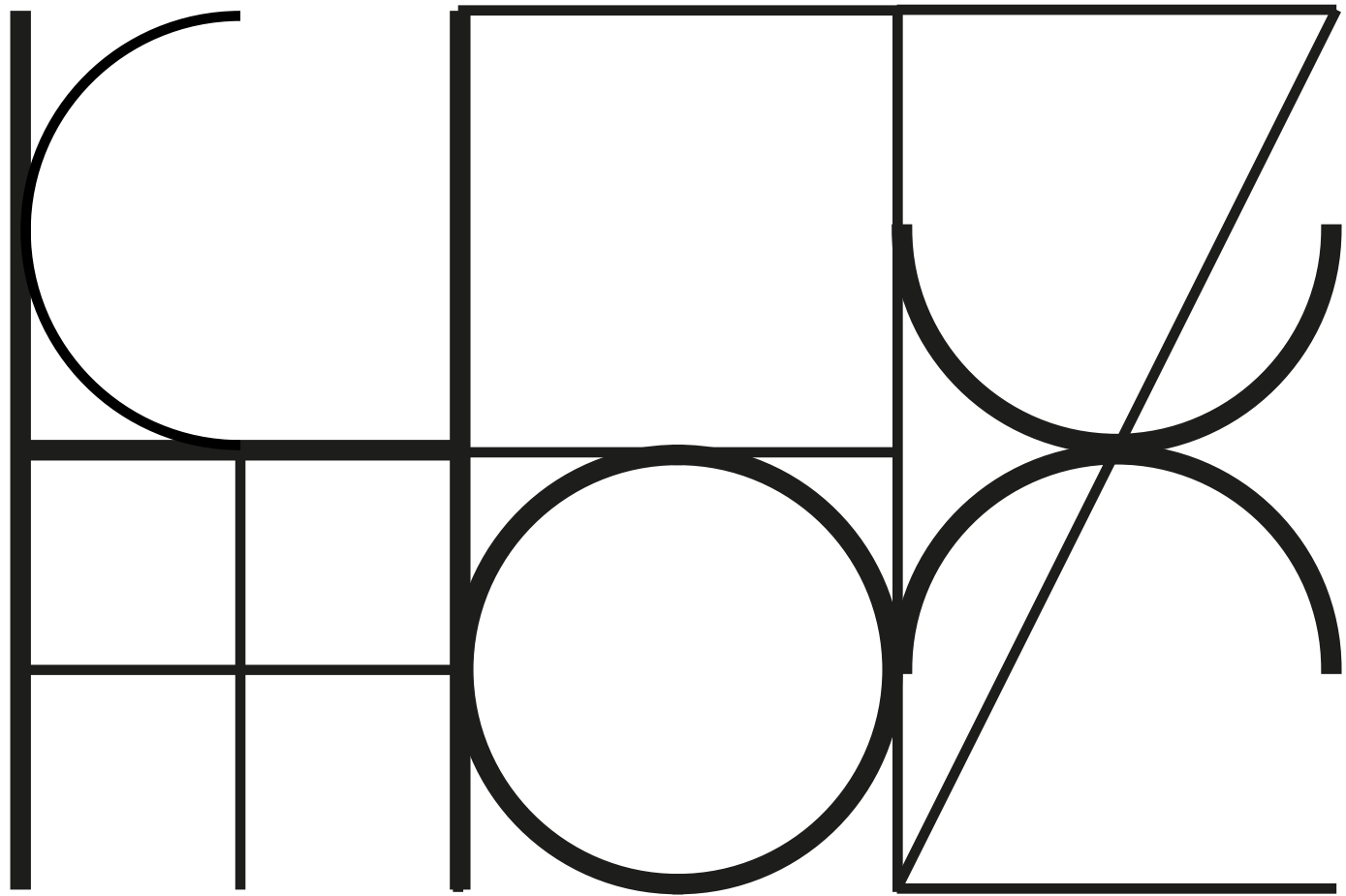




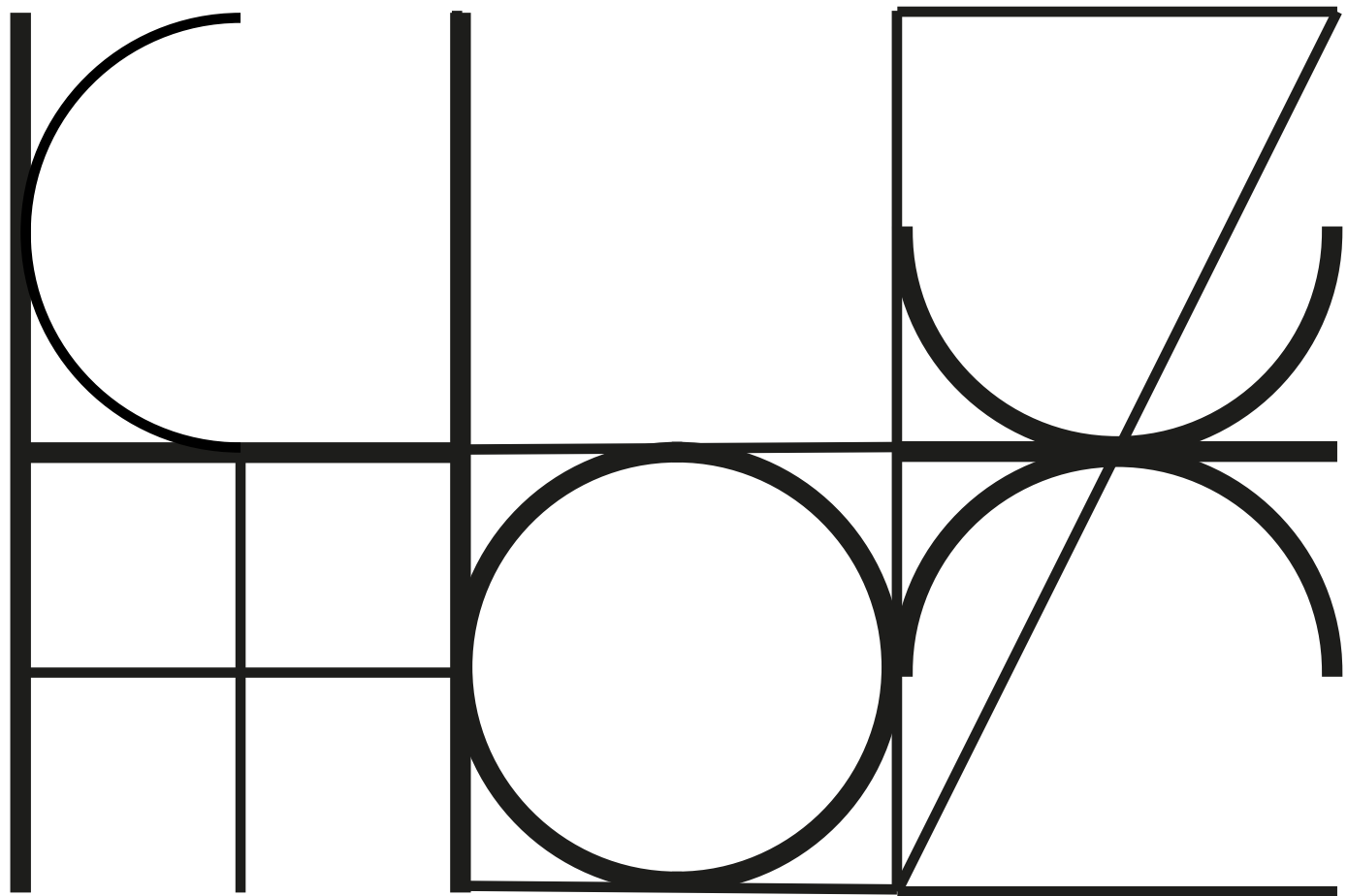




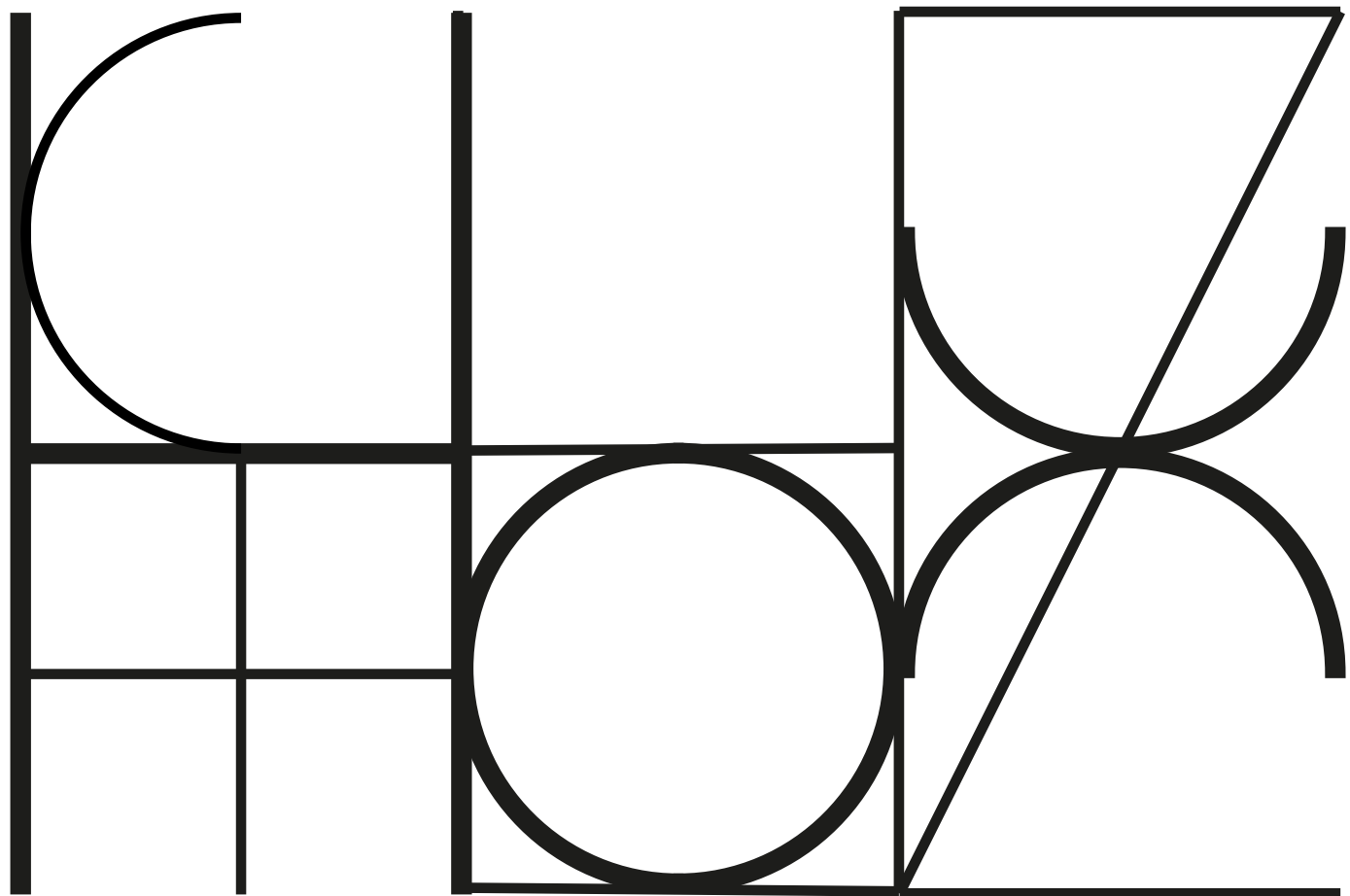
K R S

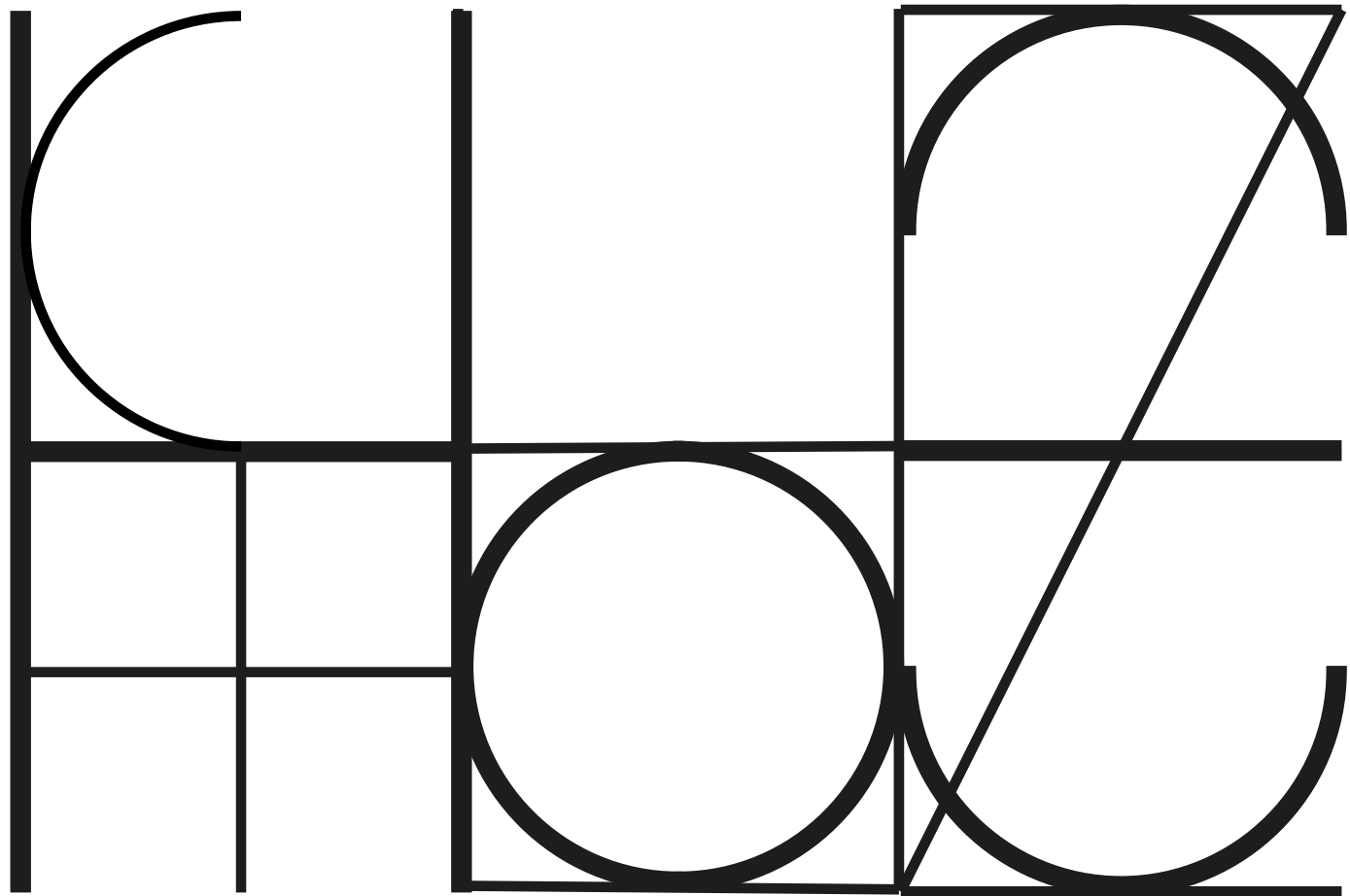


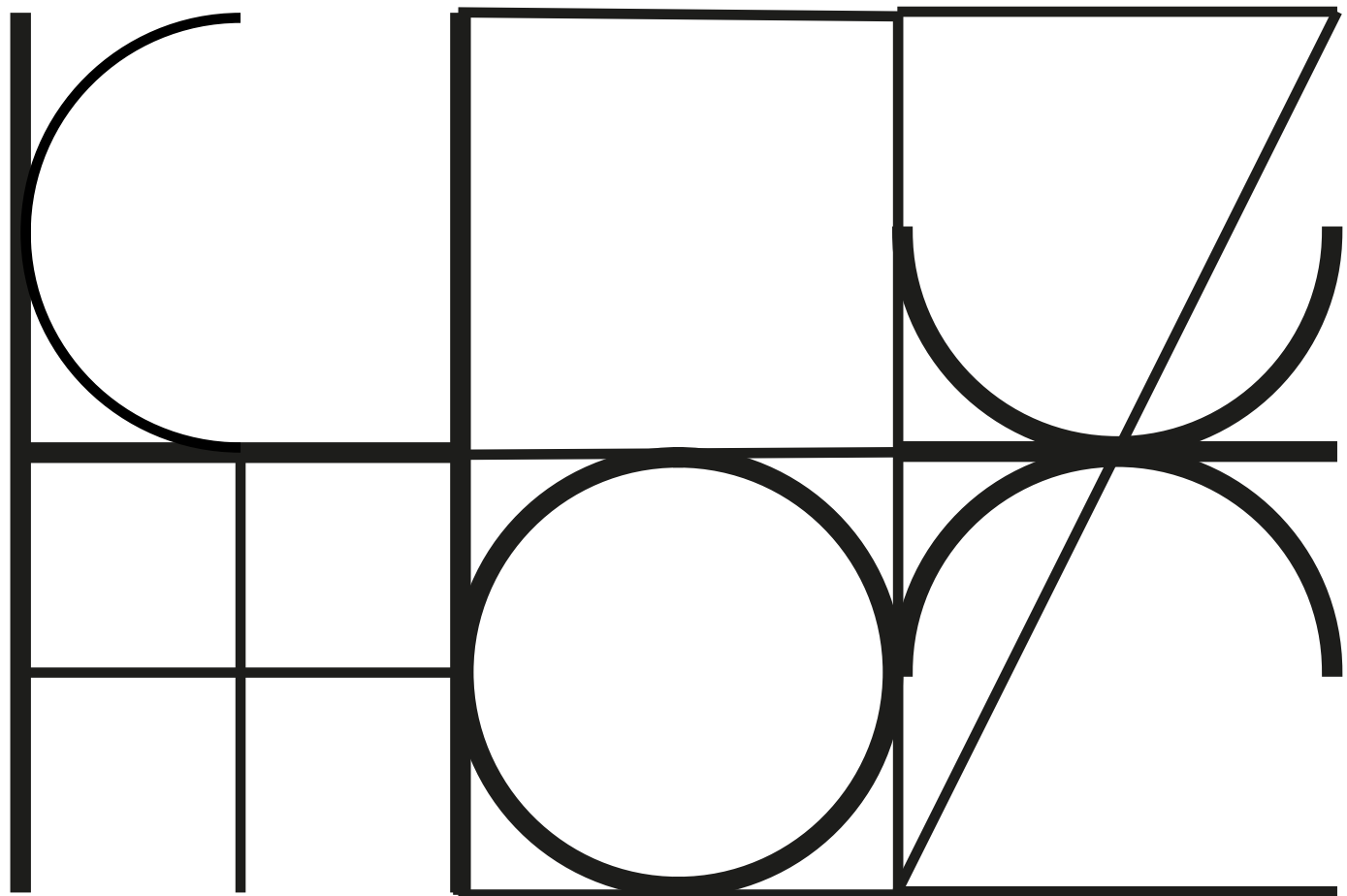
K I Z
H O C

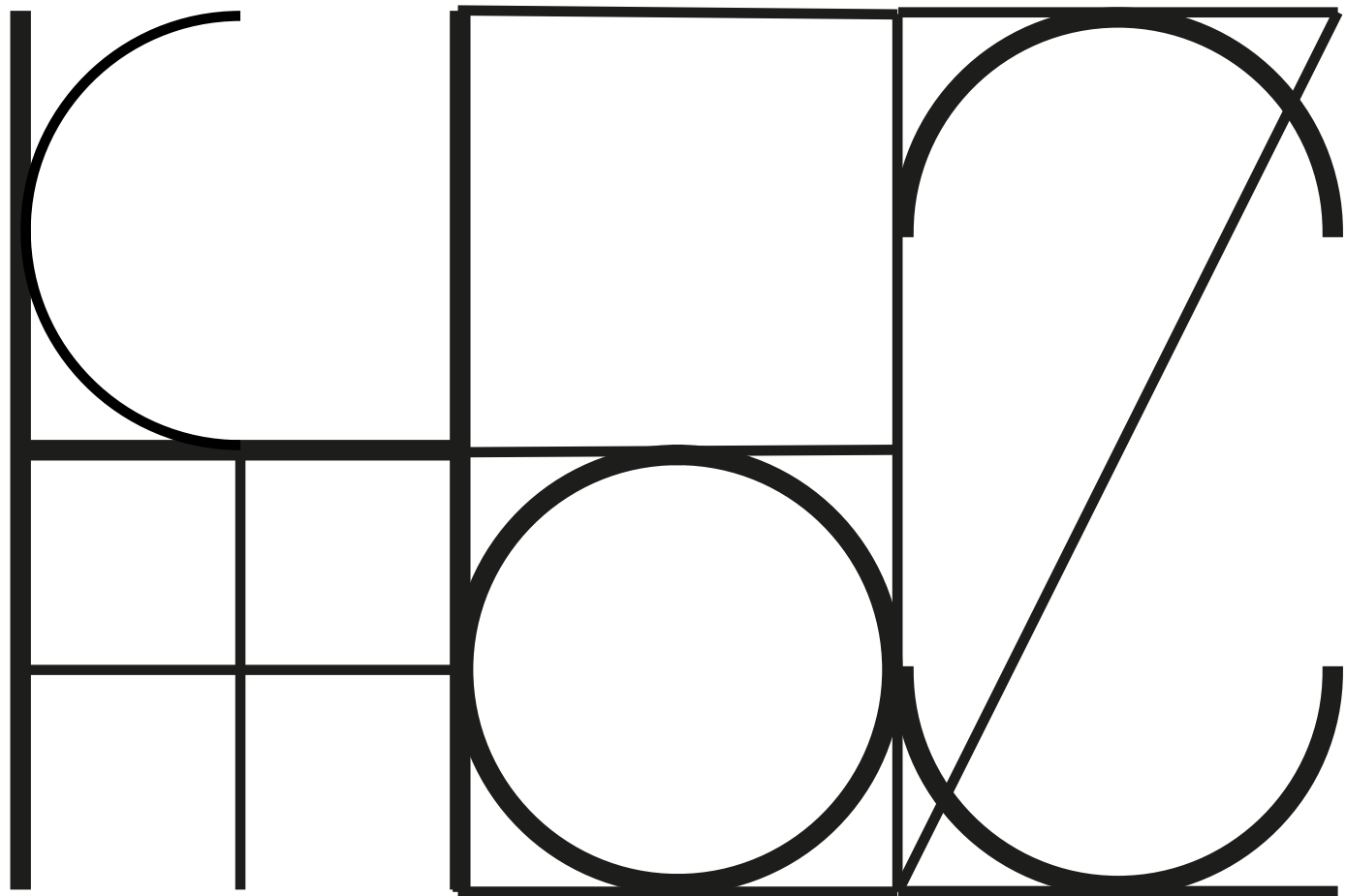


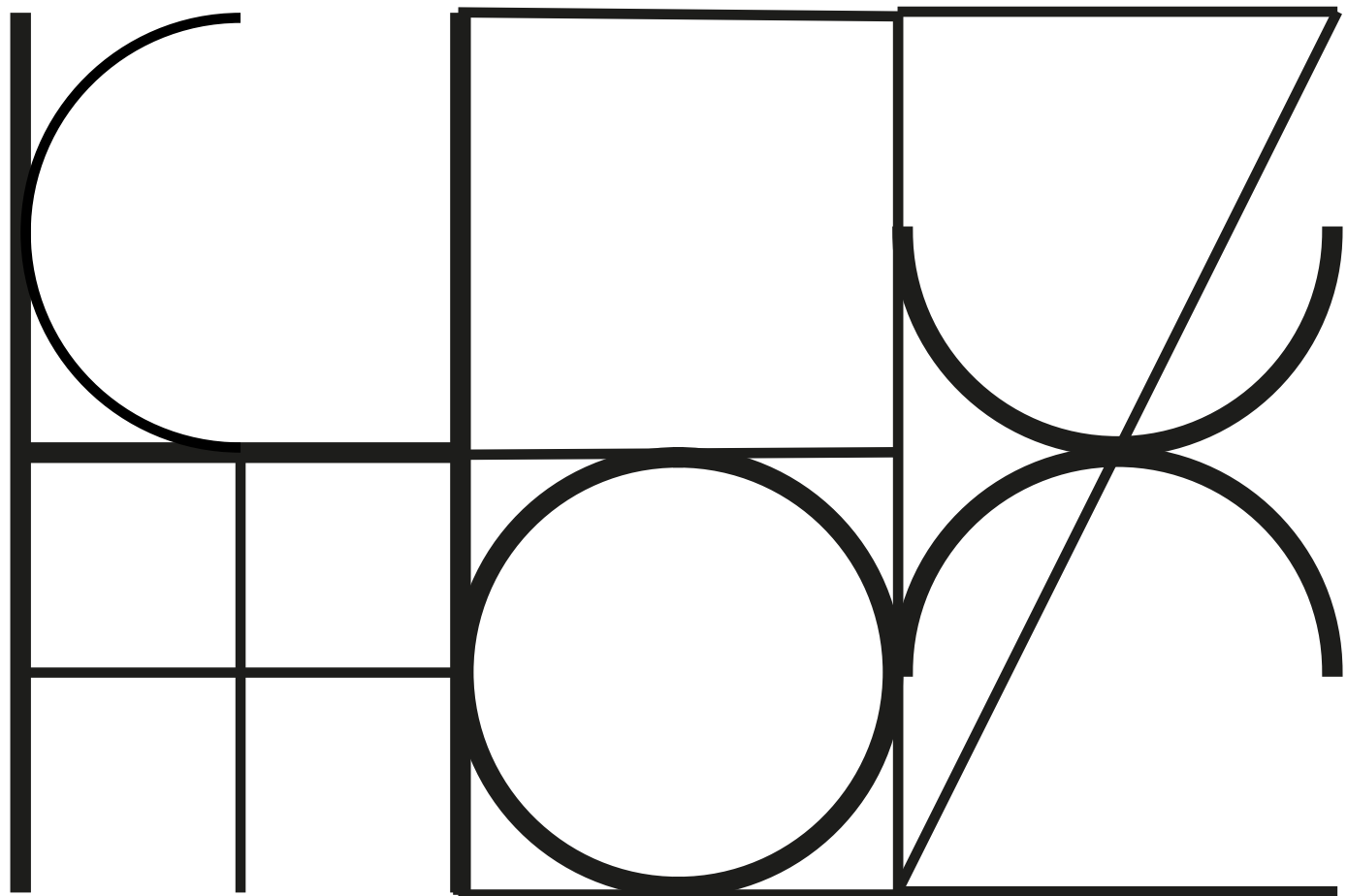
KLZ

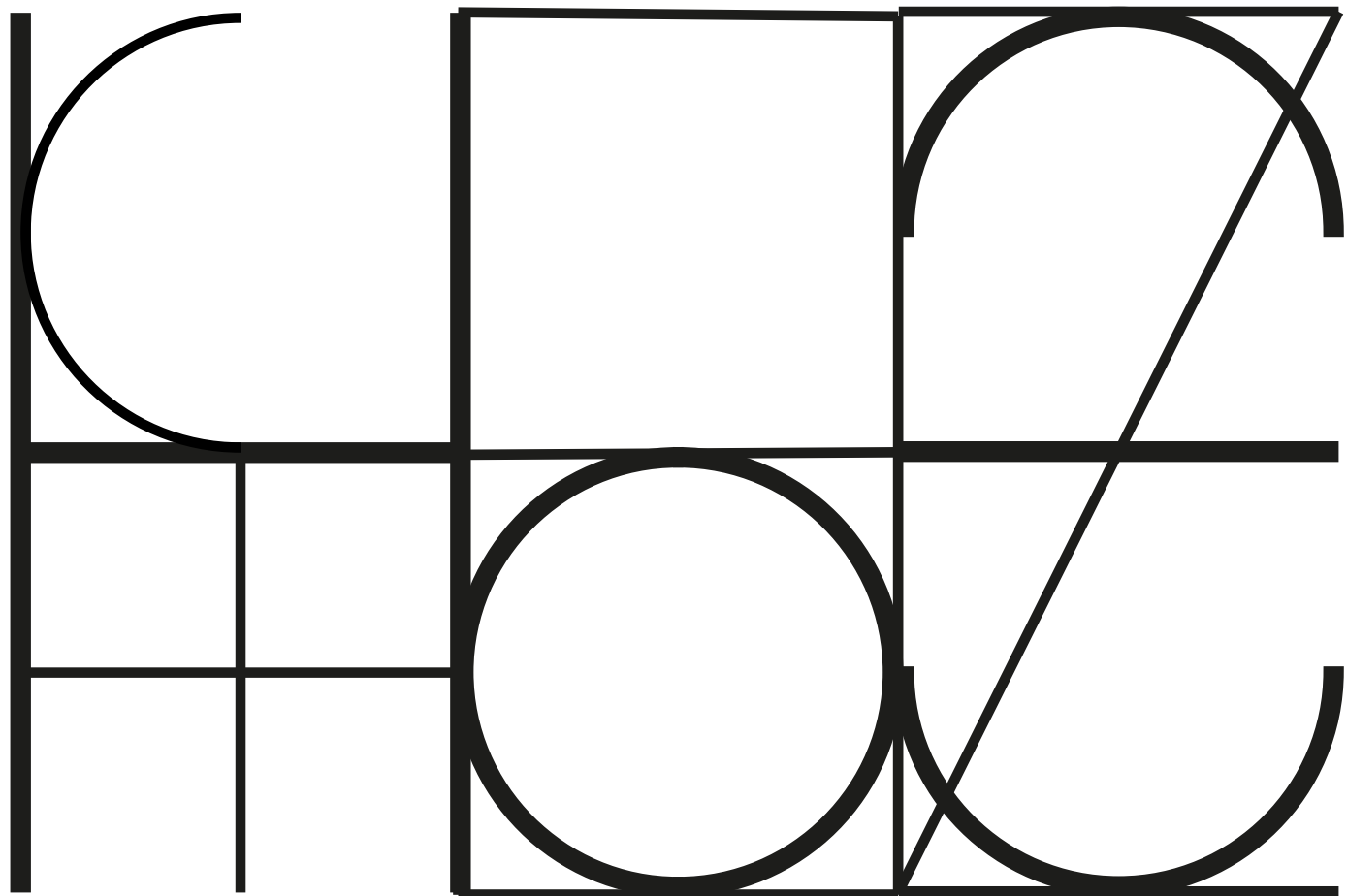


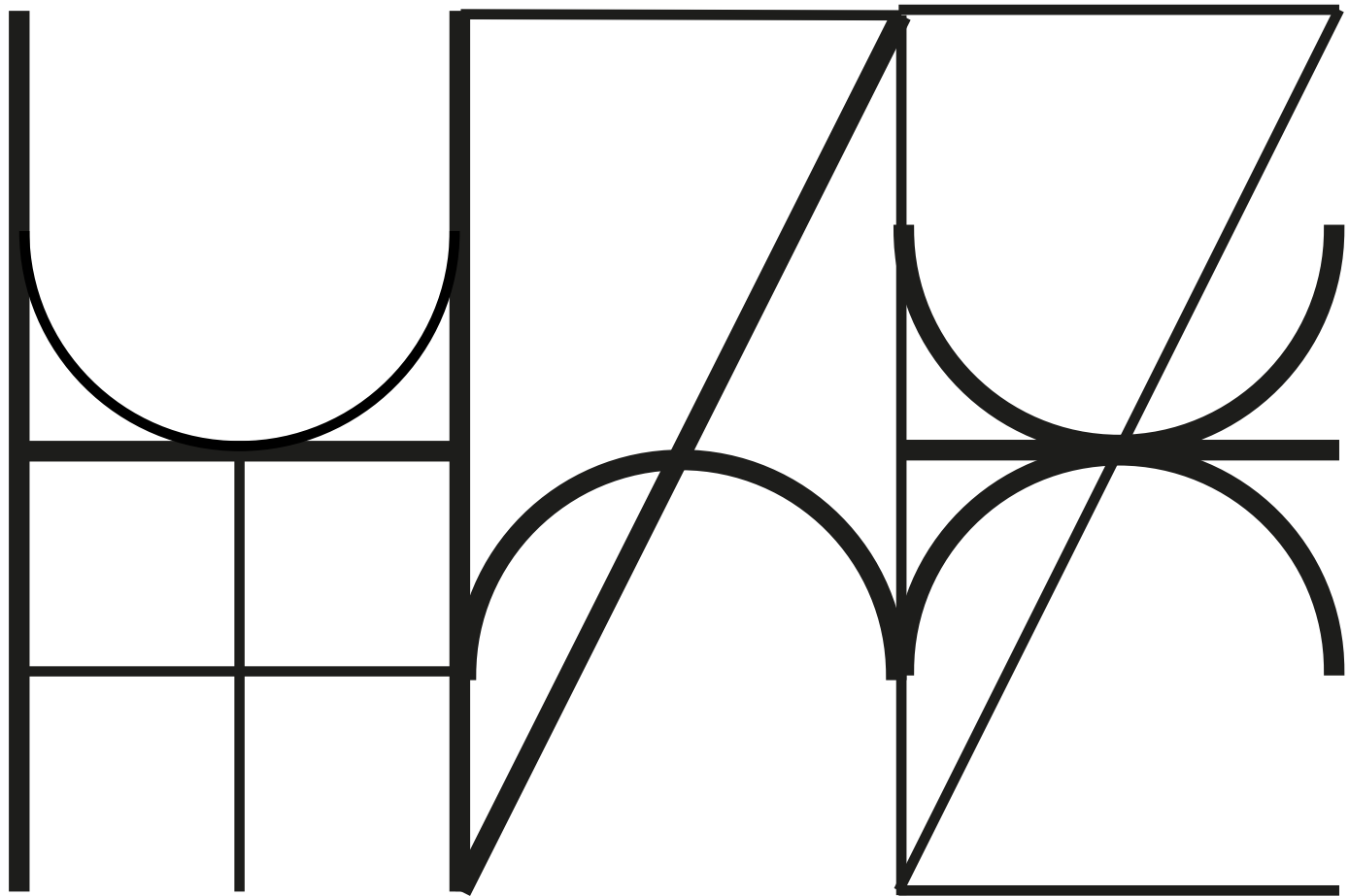


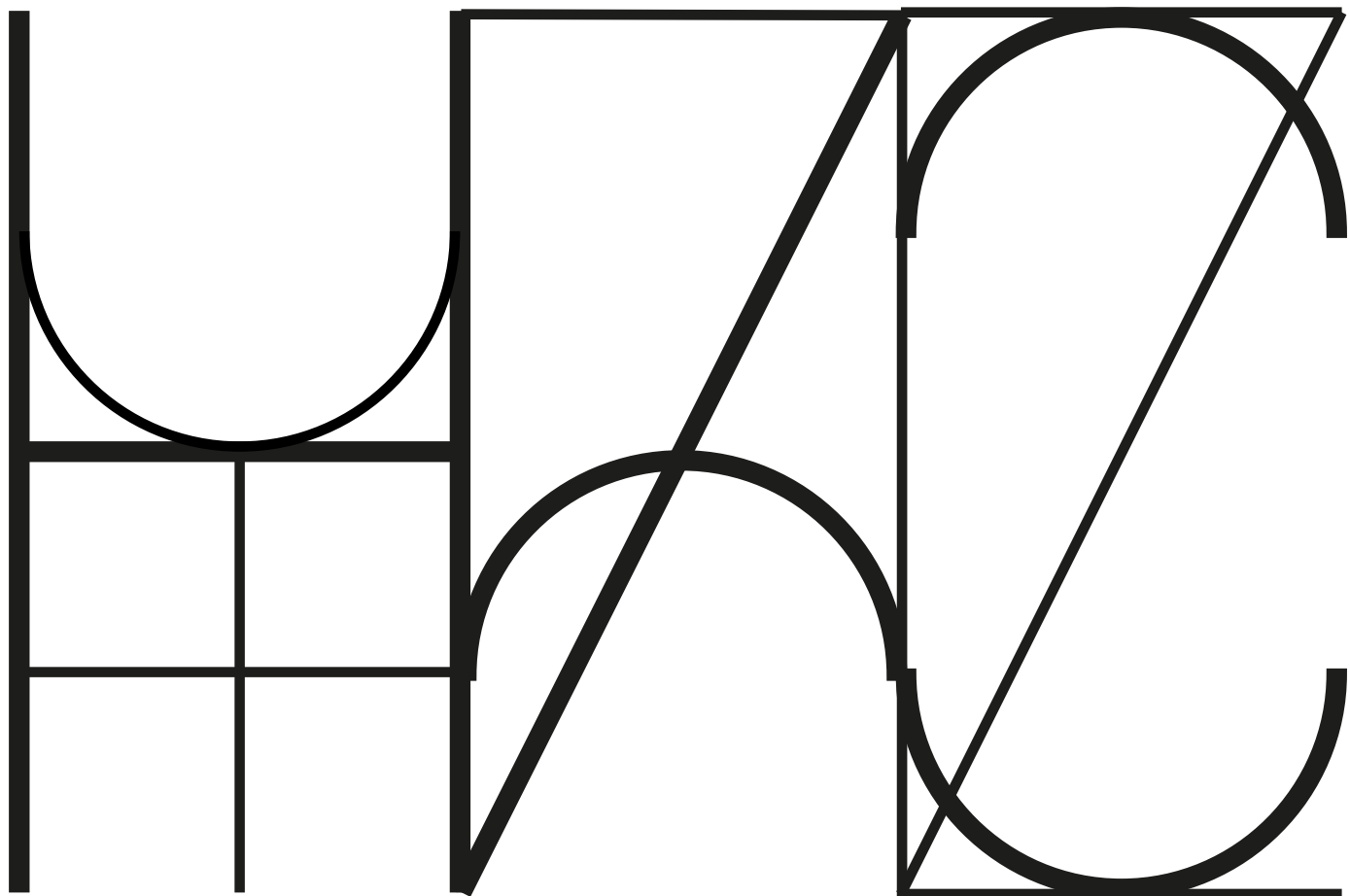


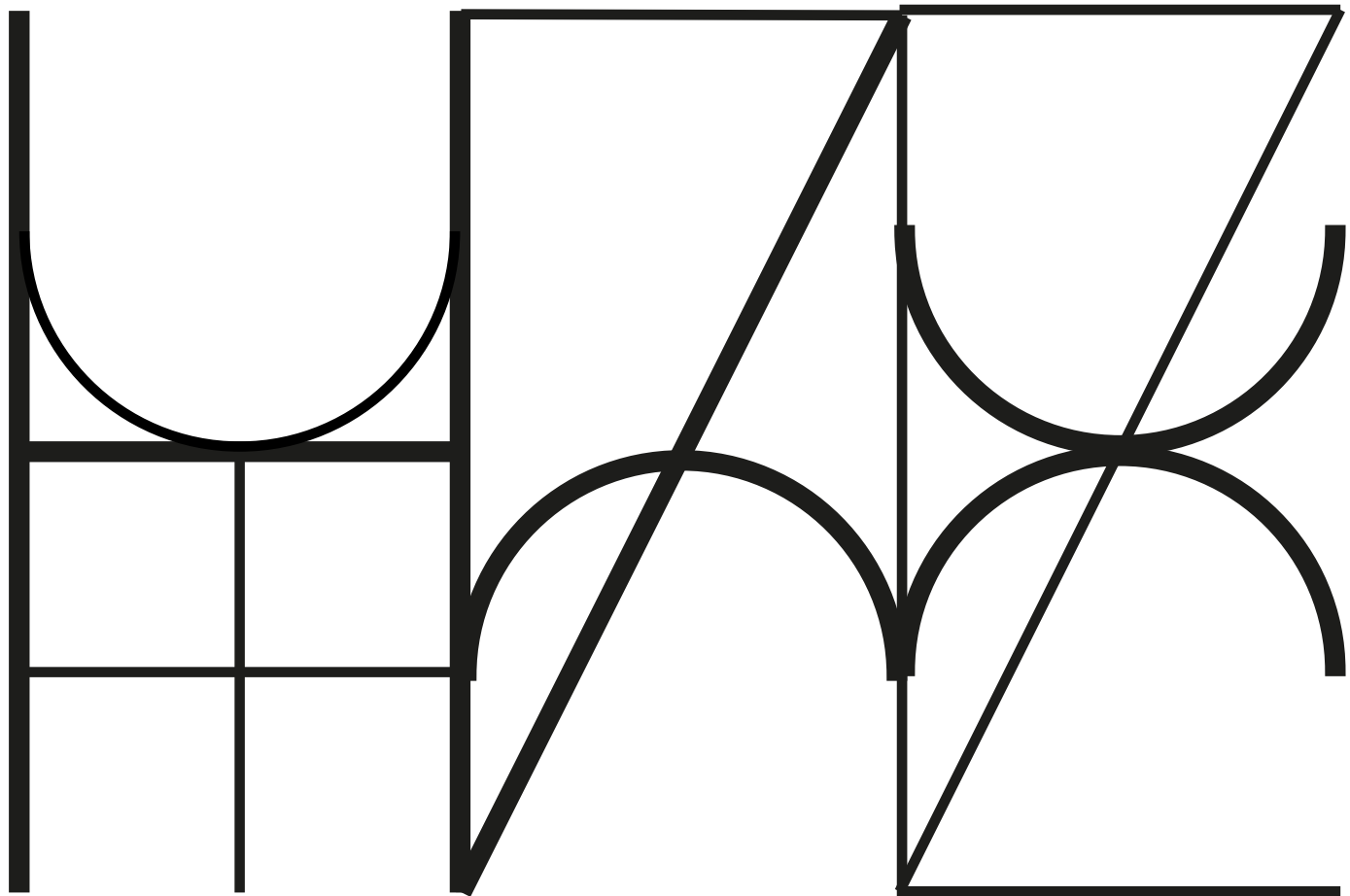


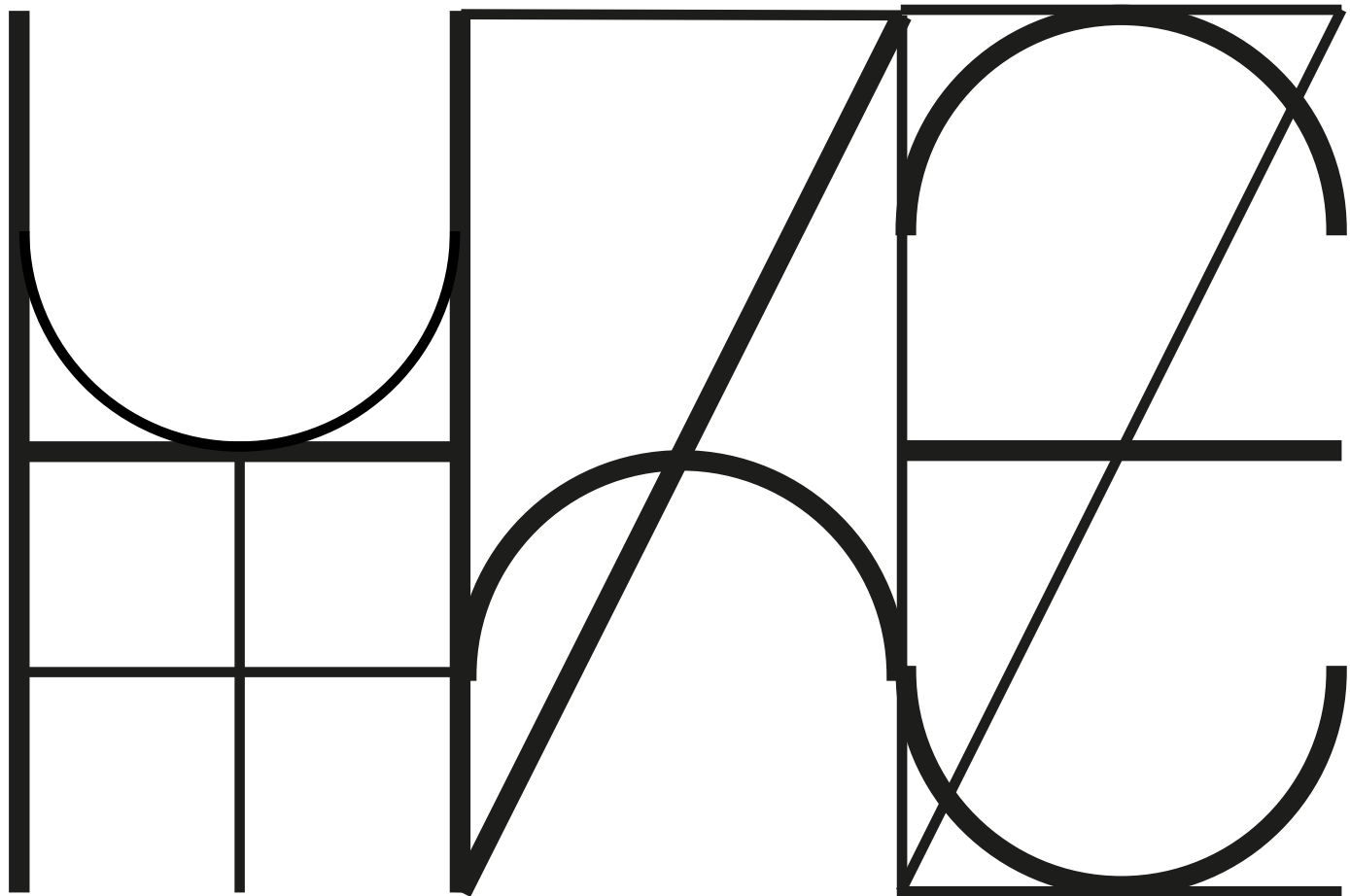


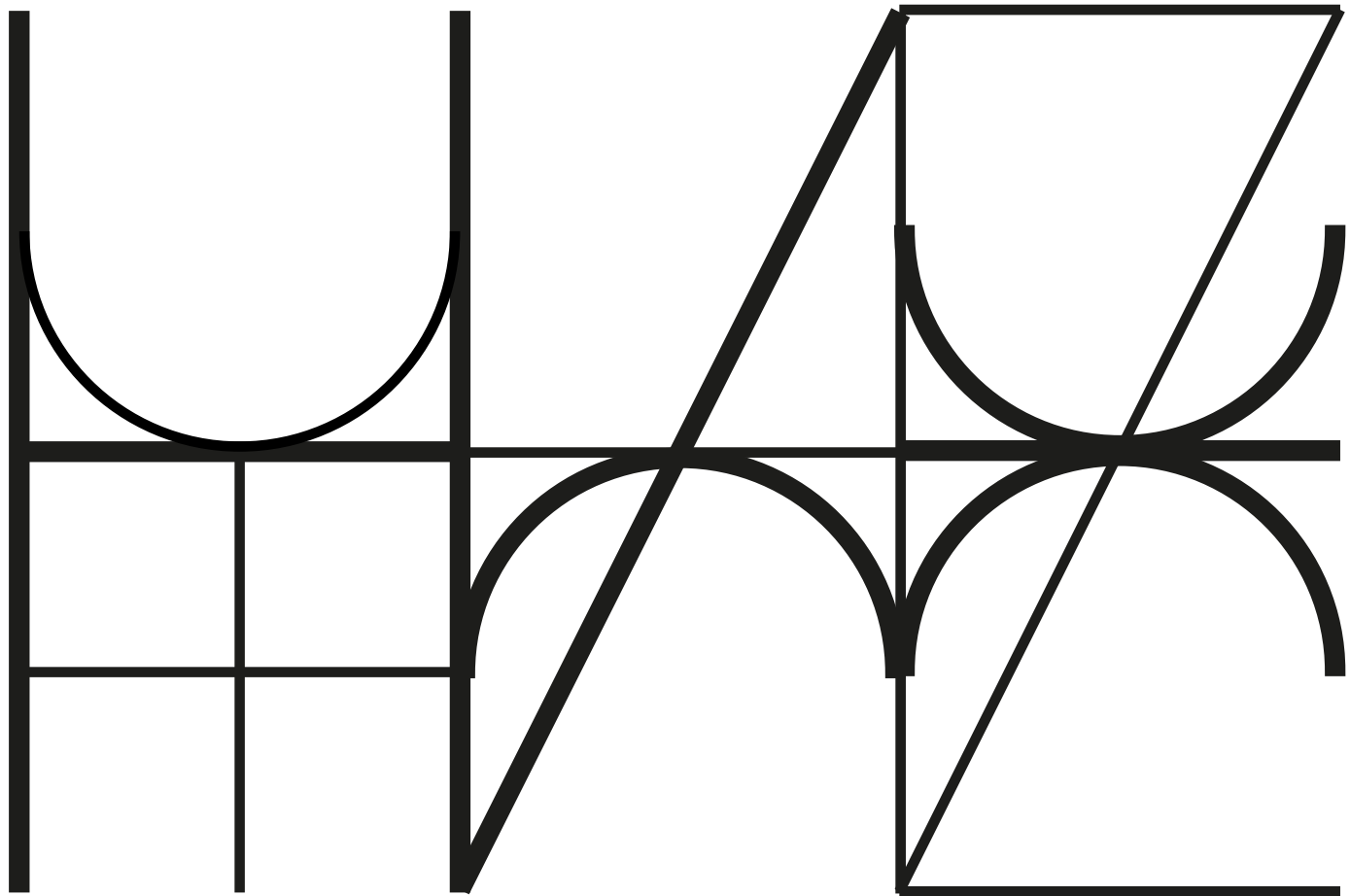




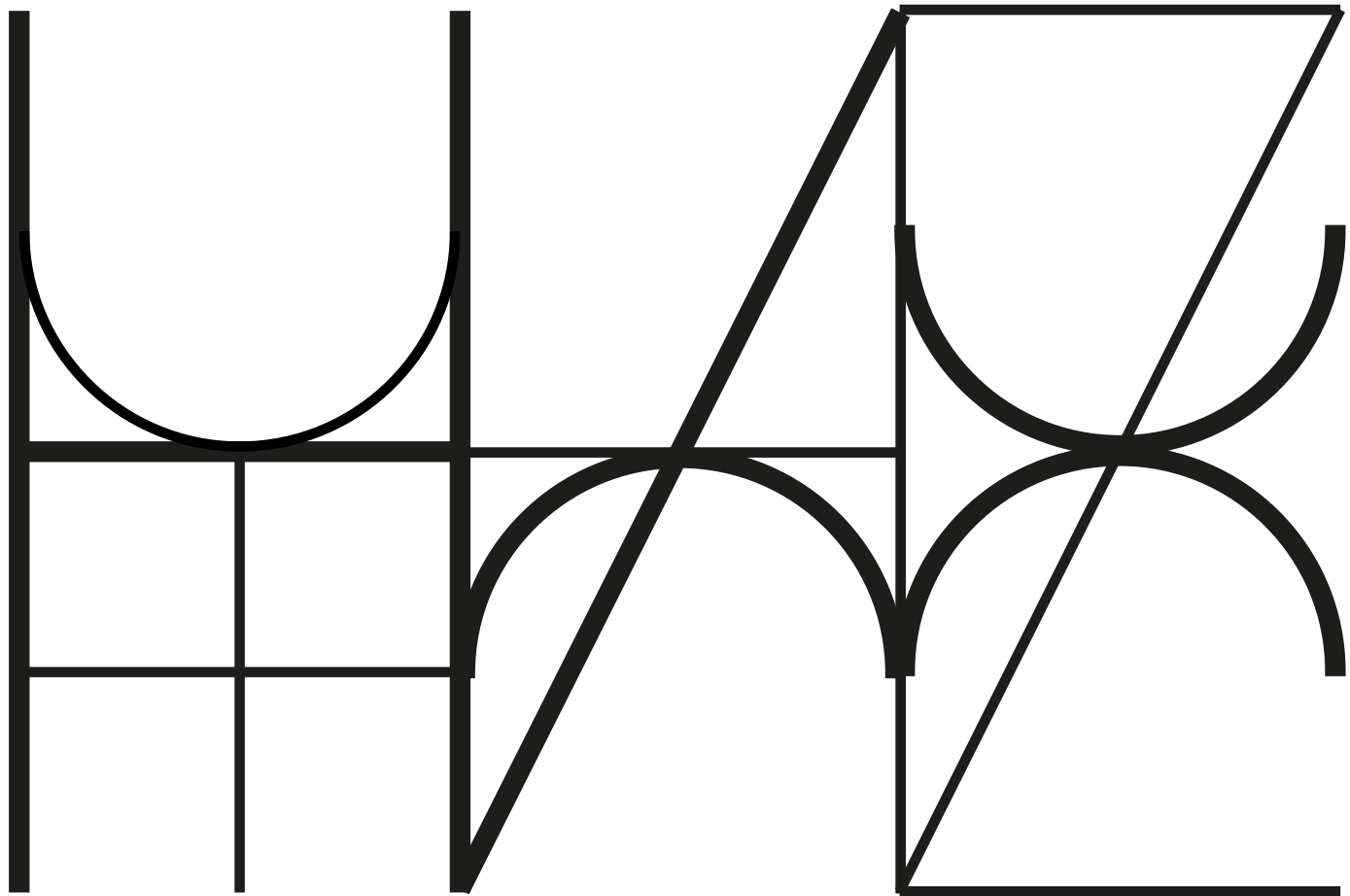


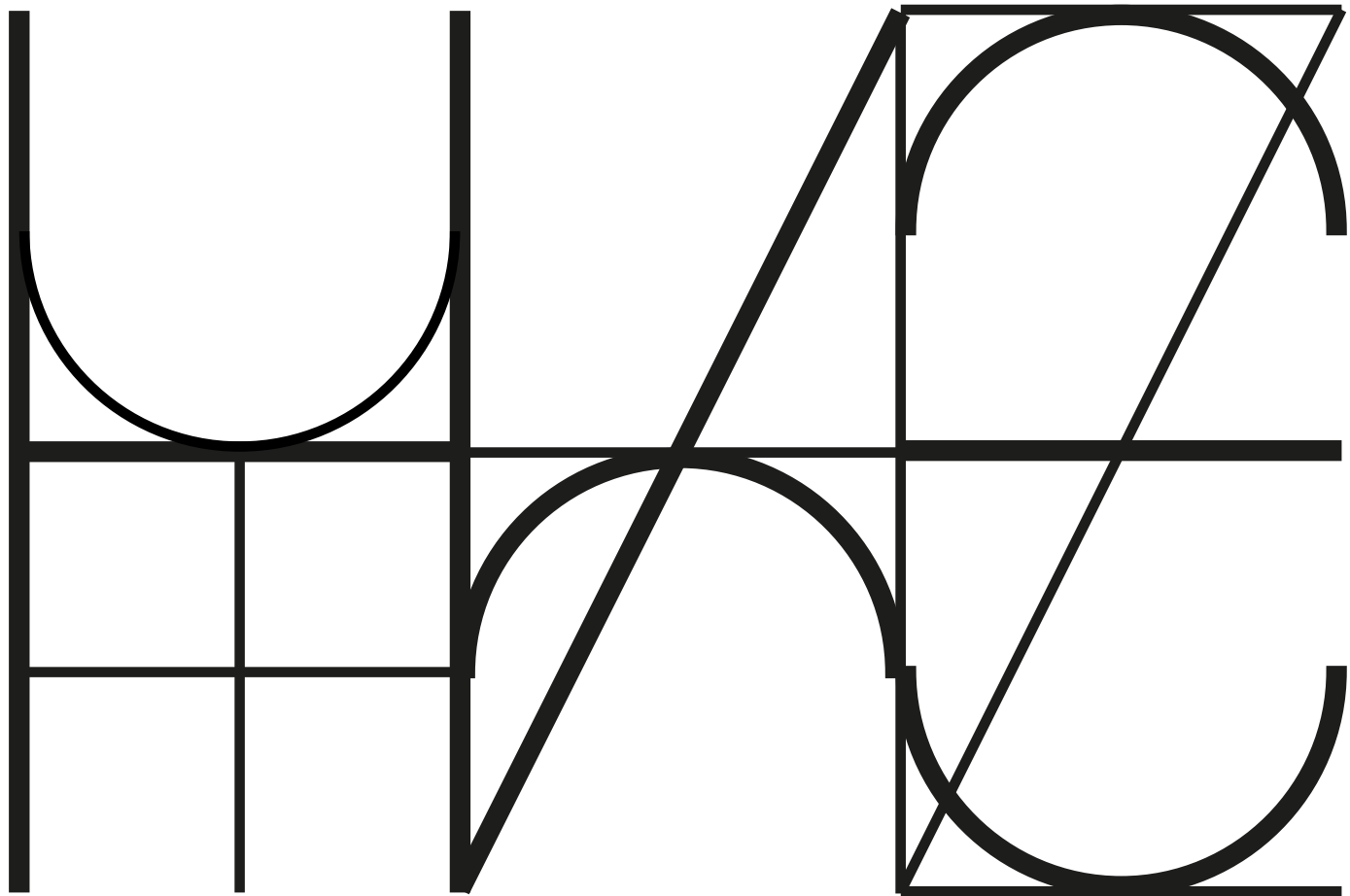


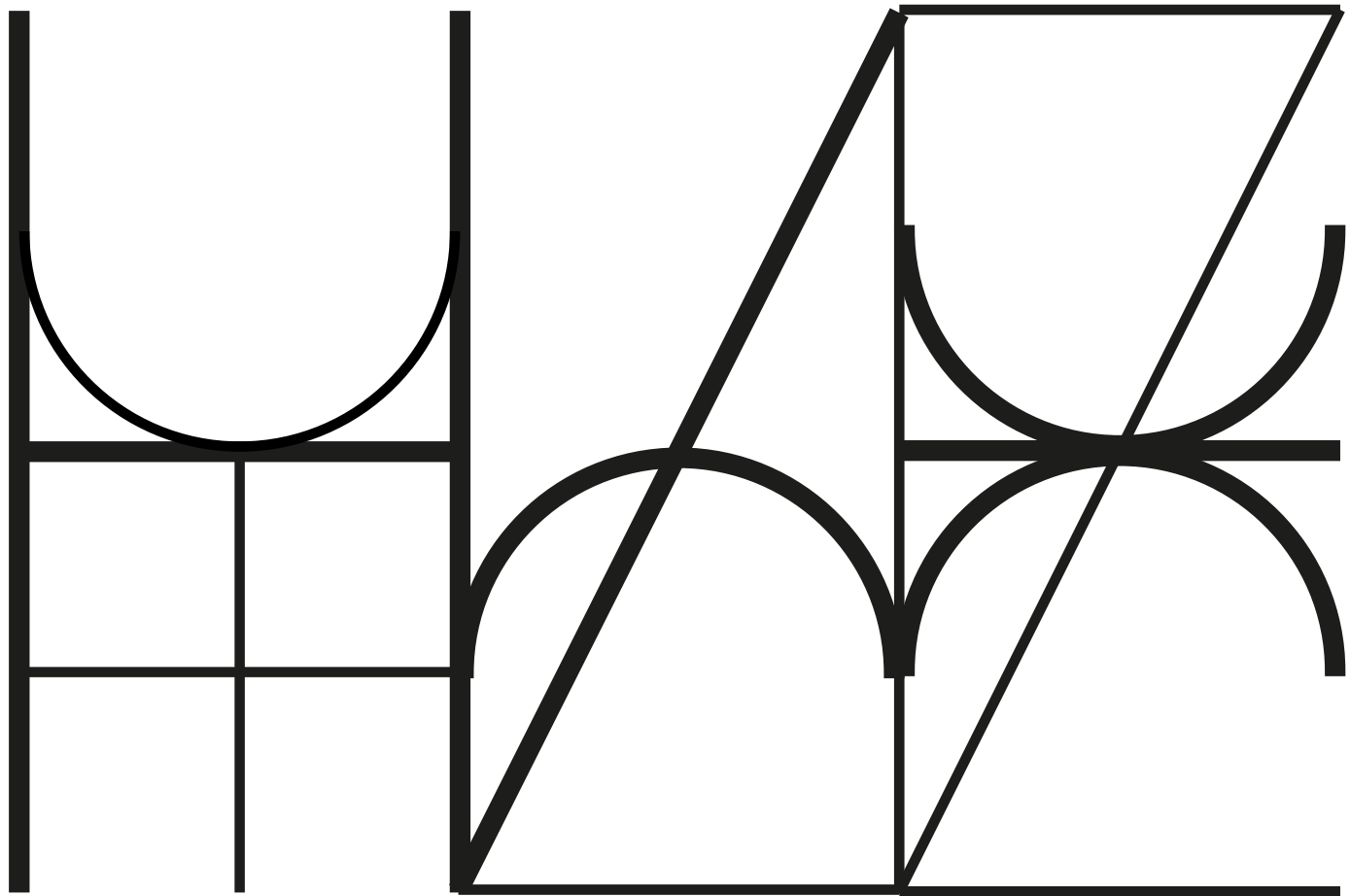


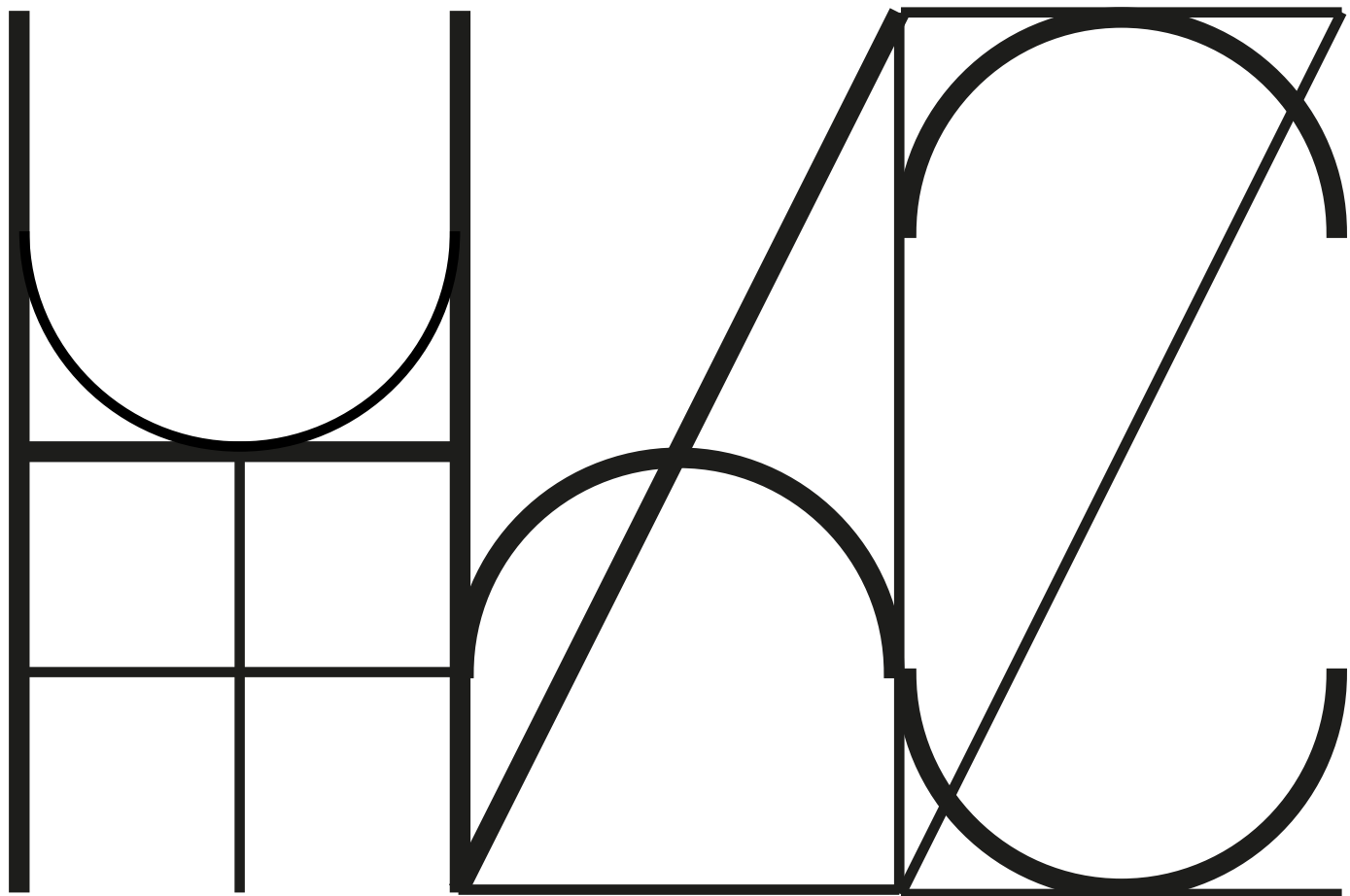


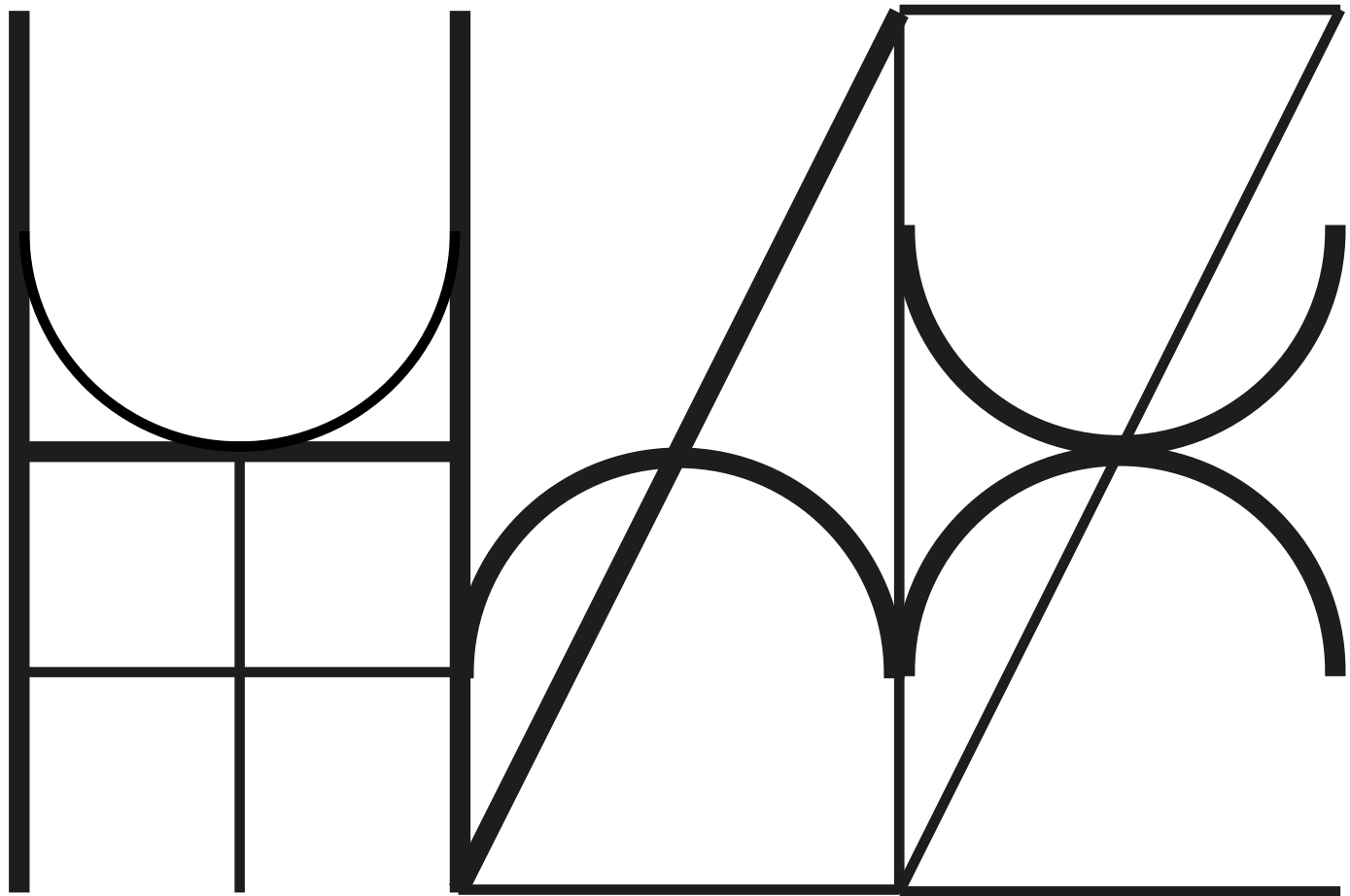
UNZ

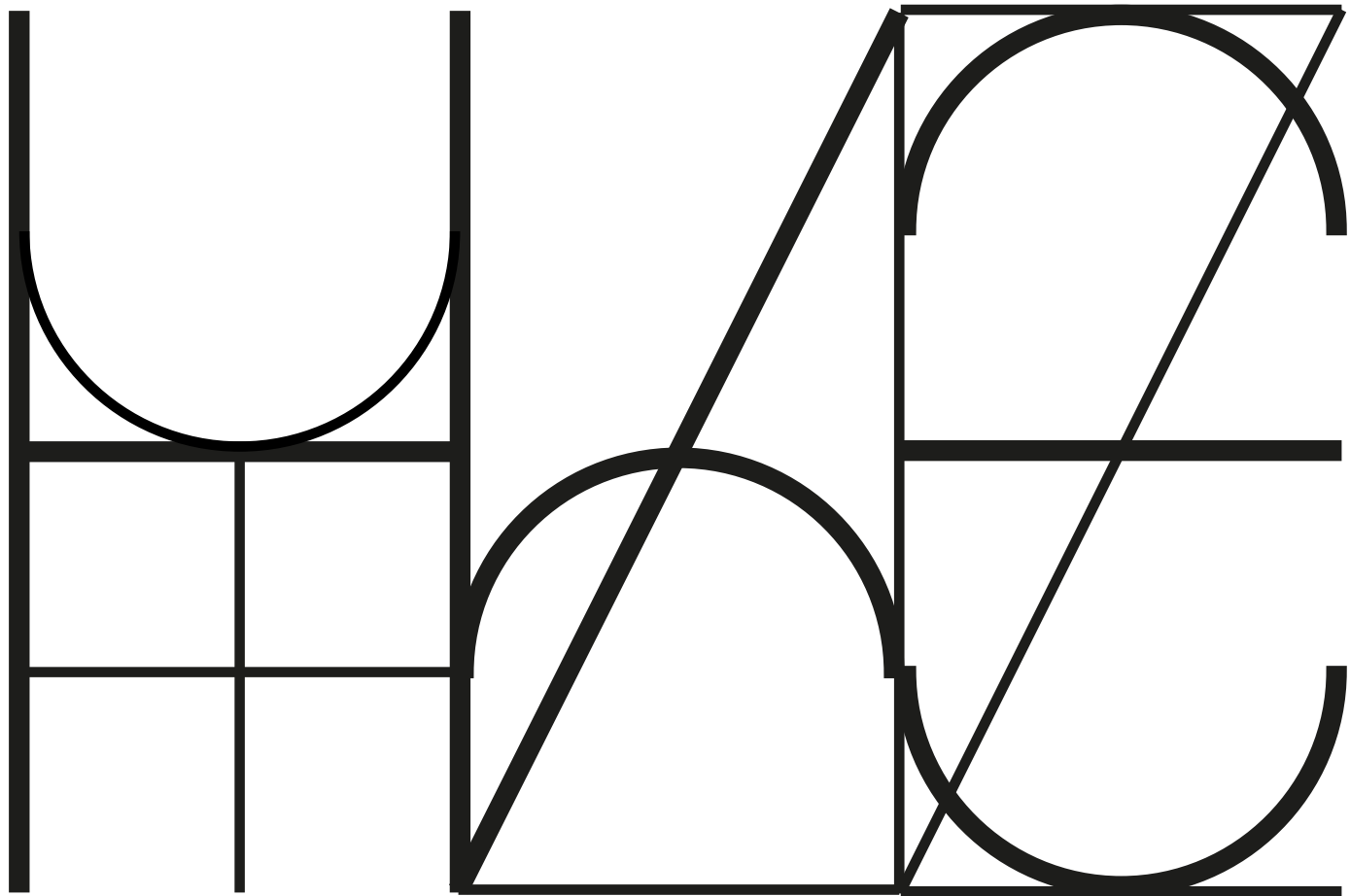


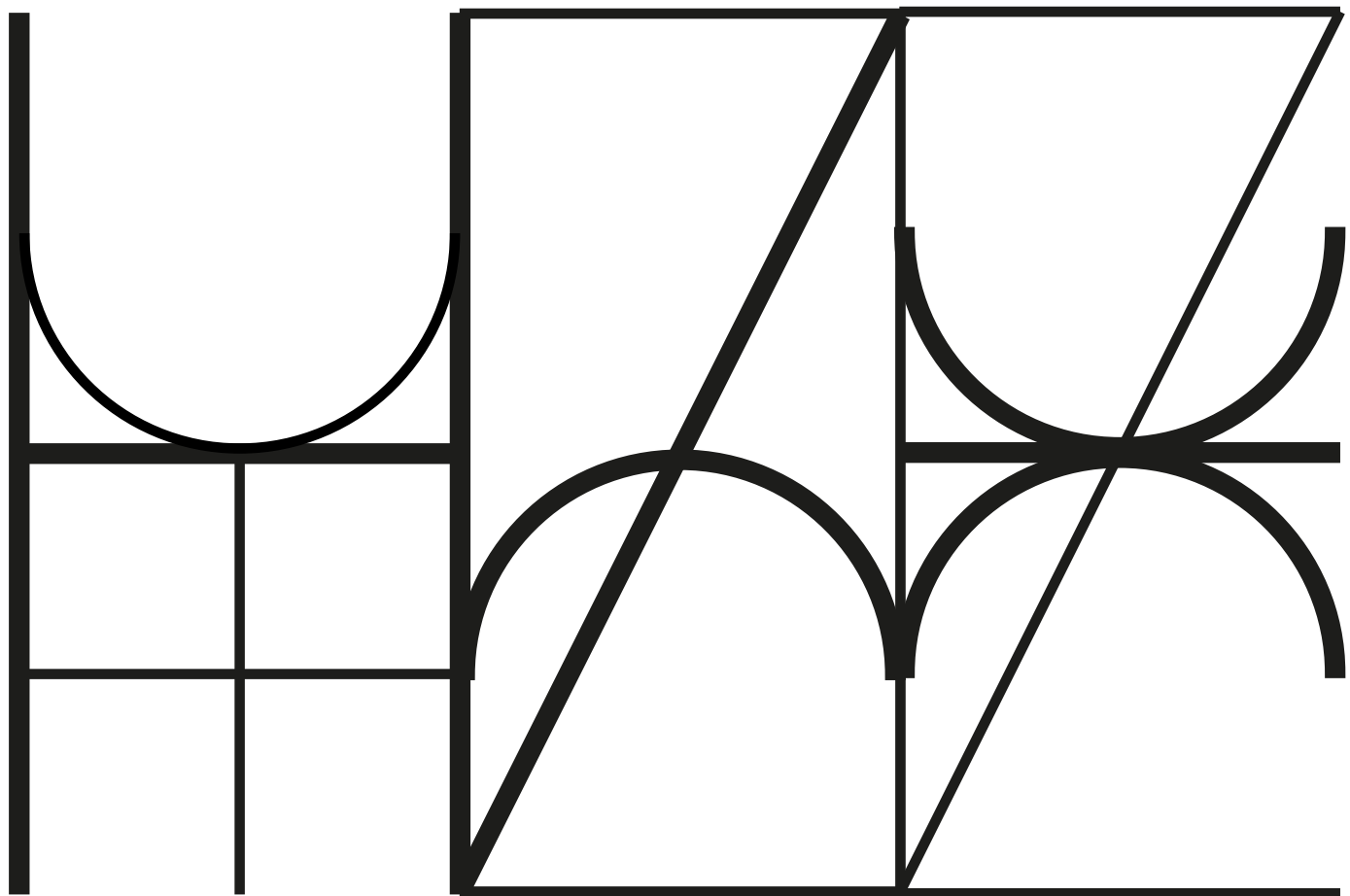


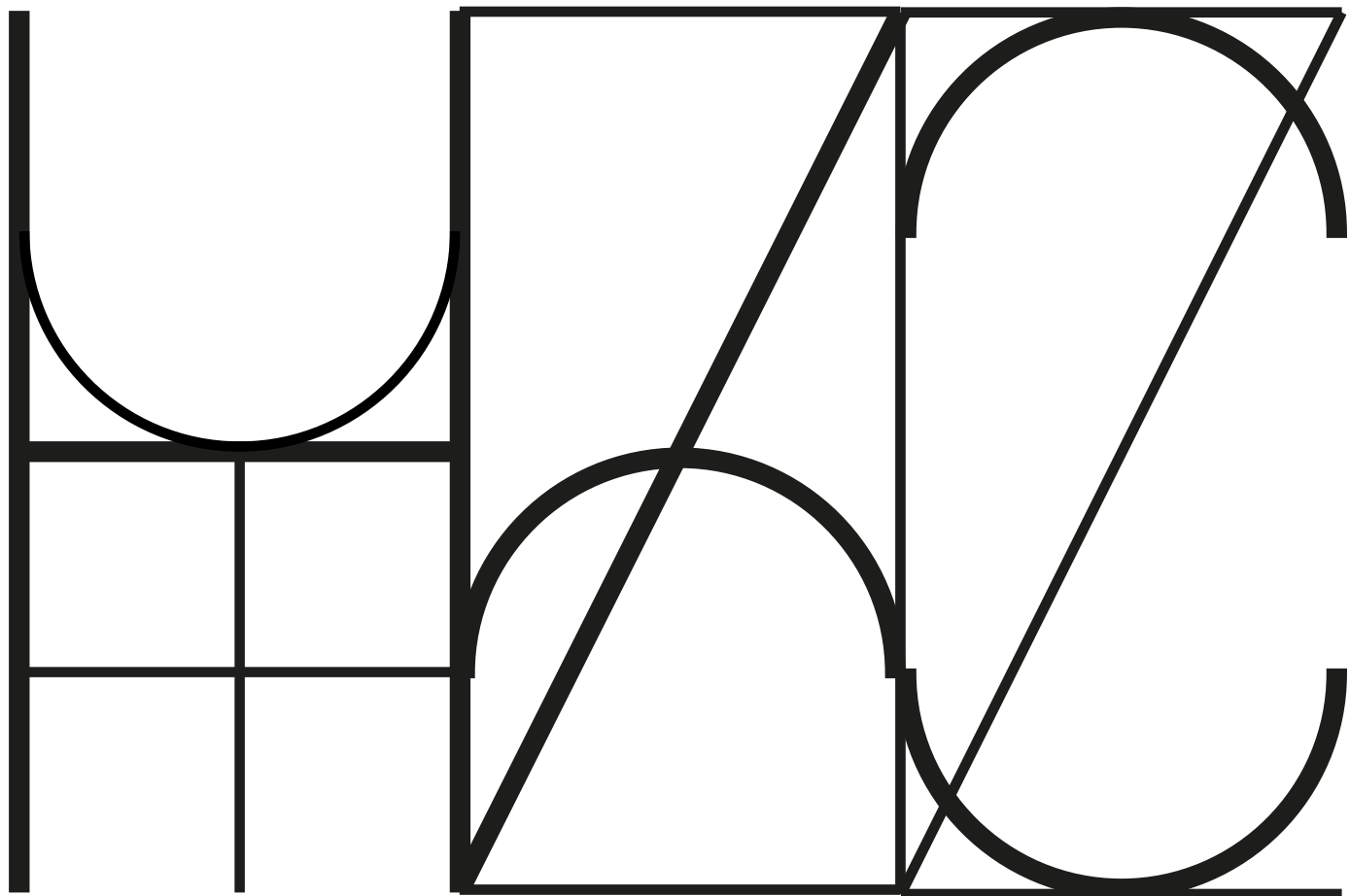


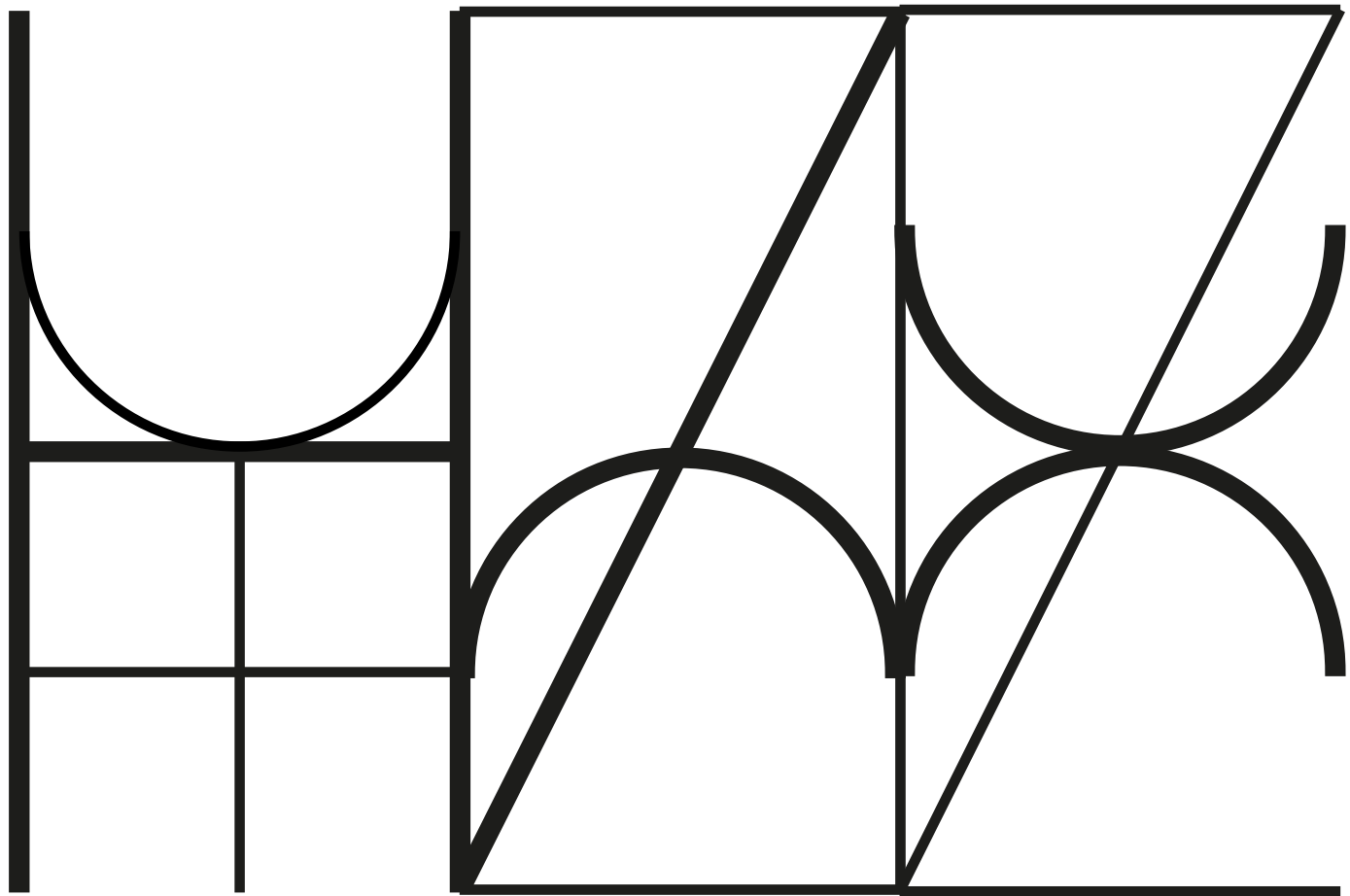


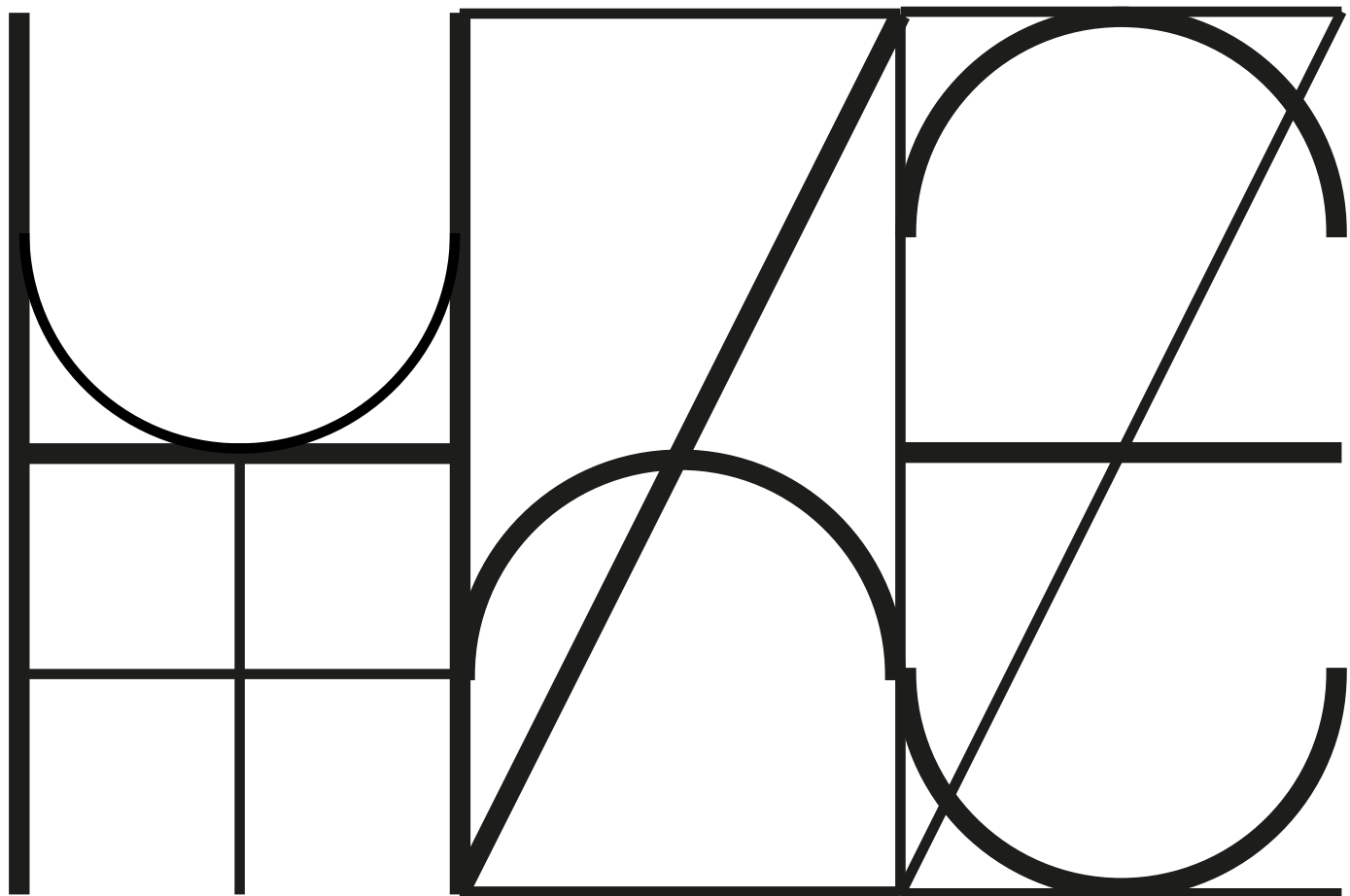


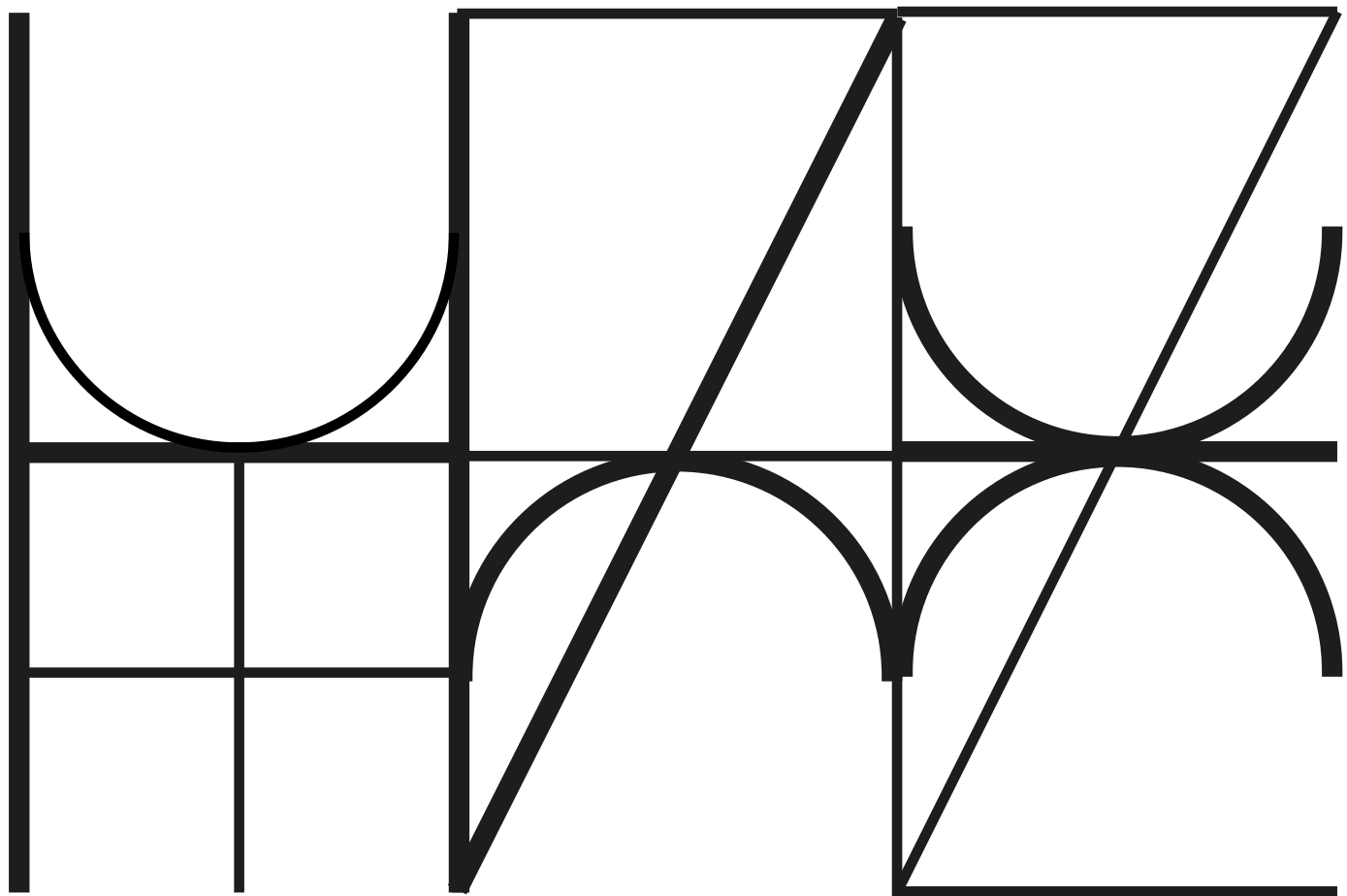


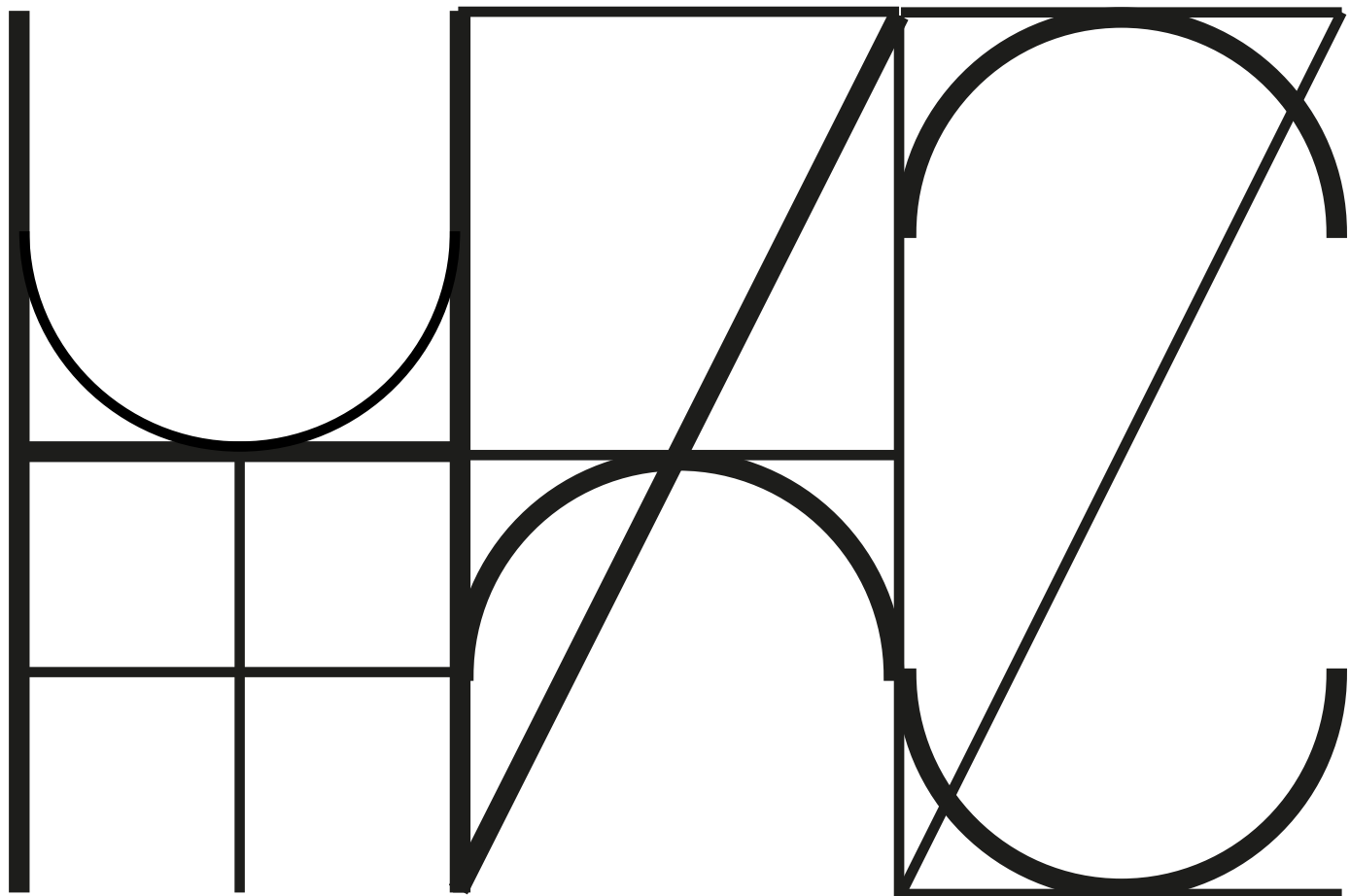


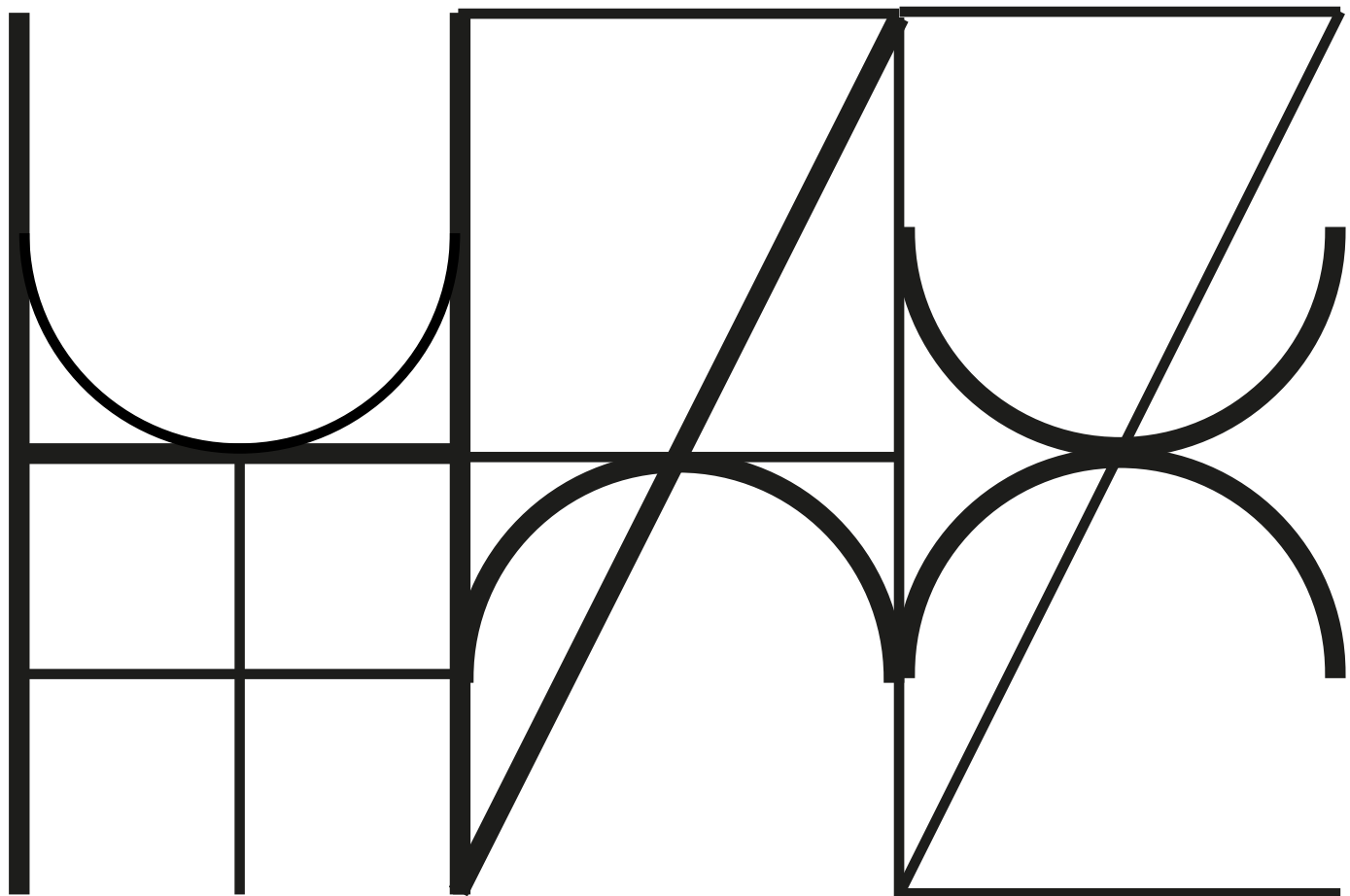


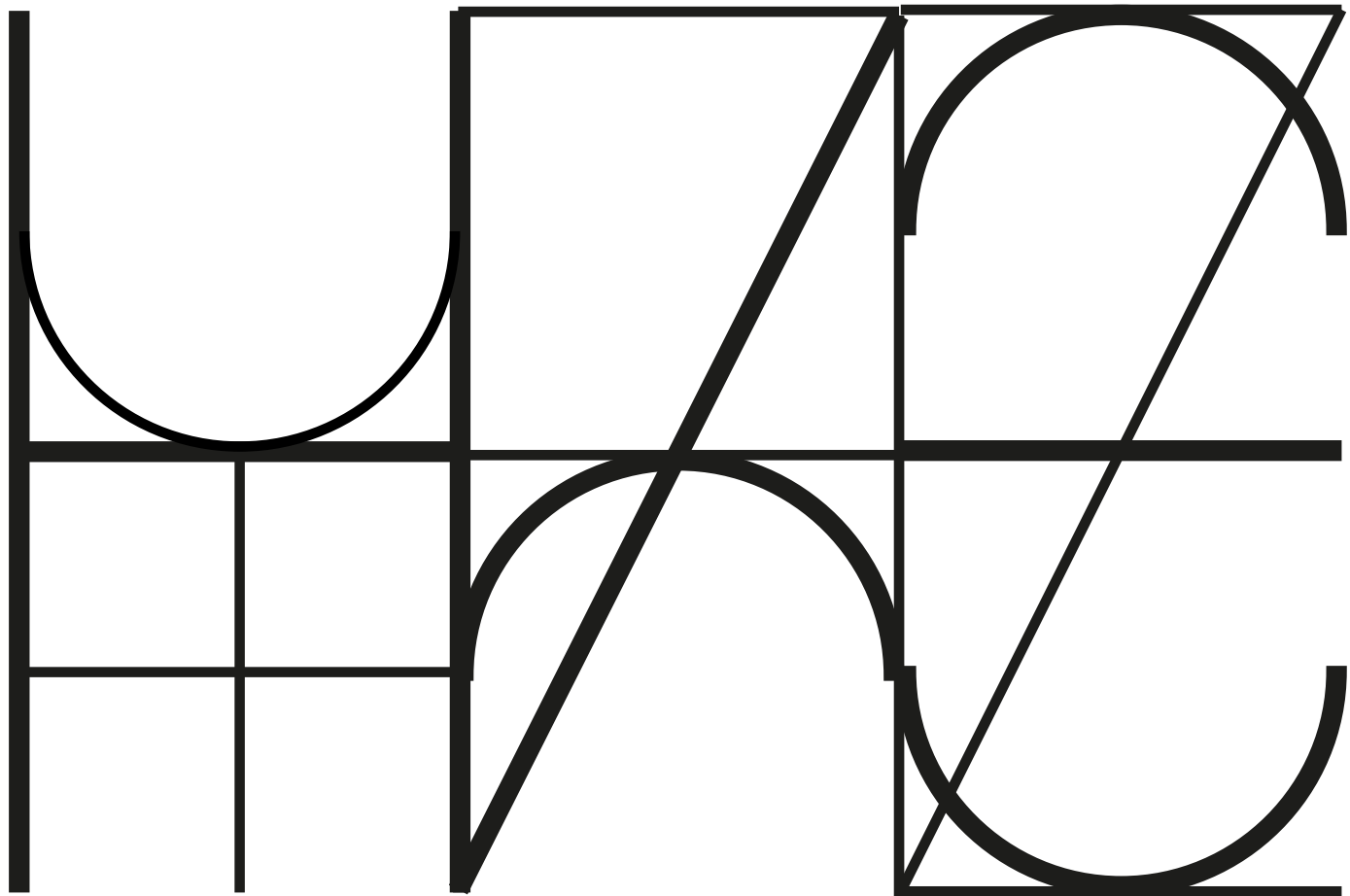


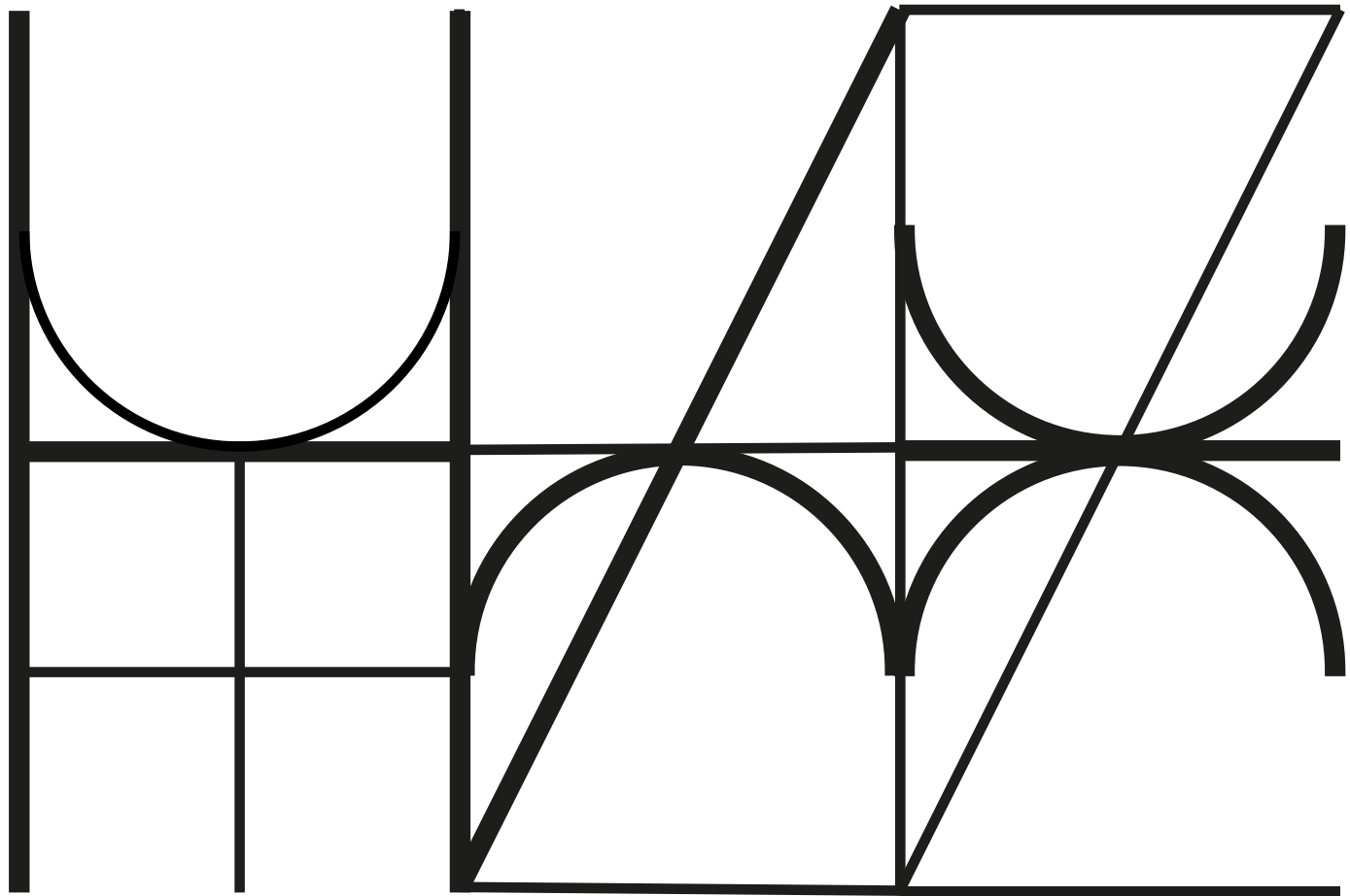


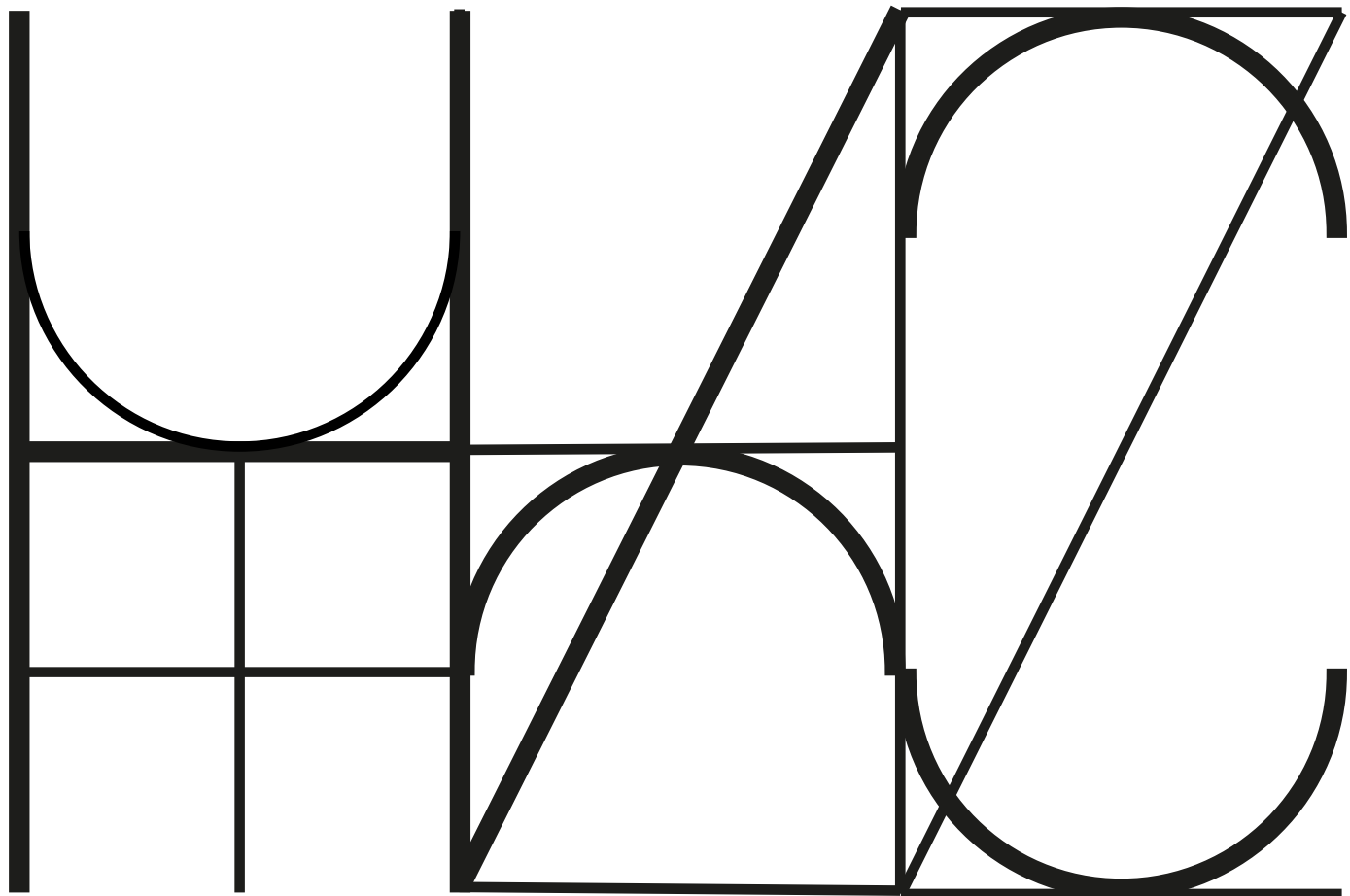


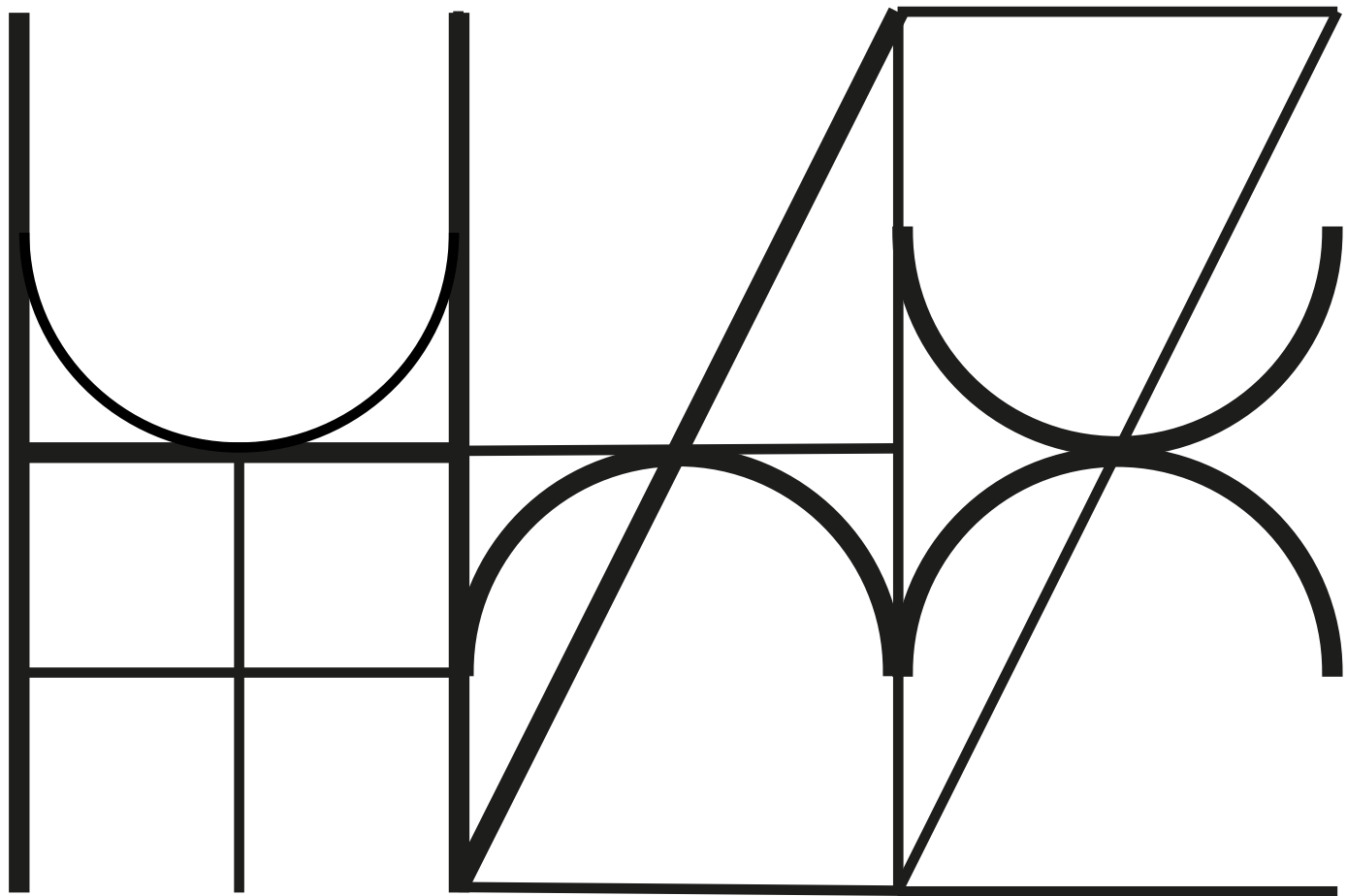


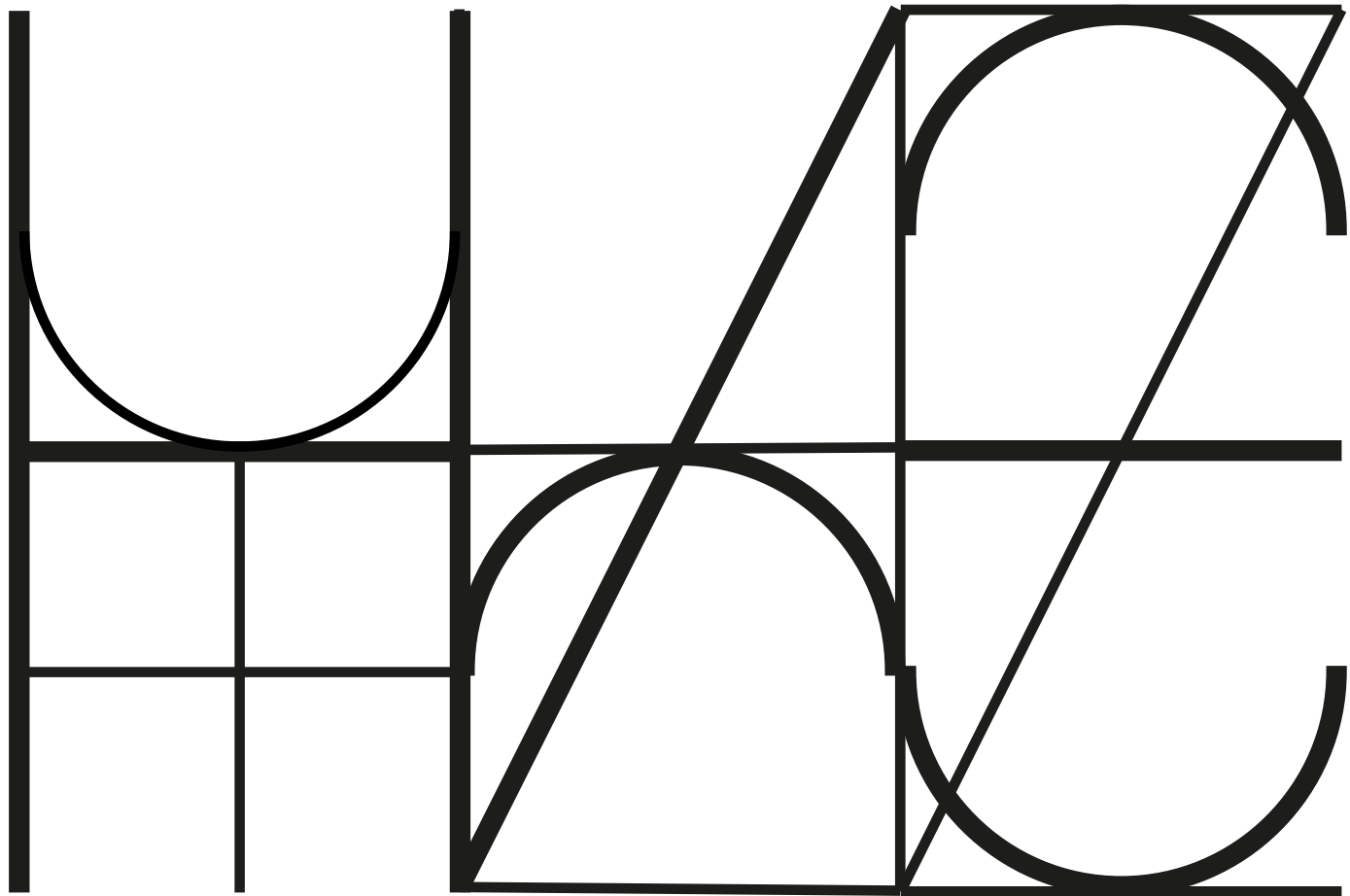


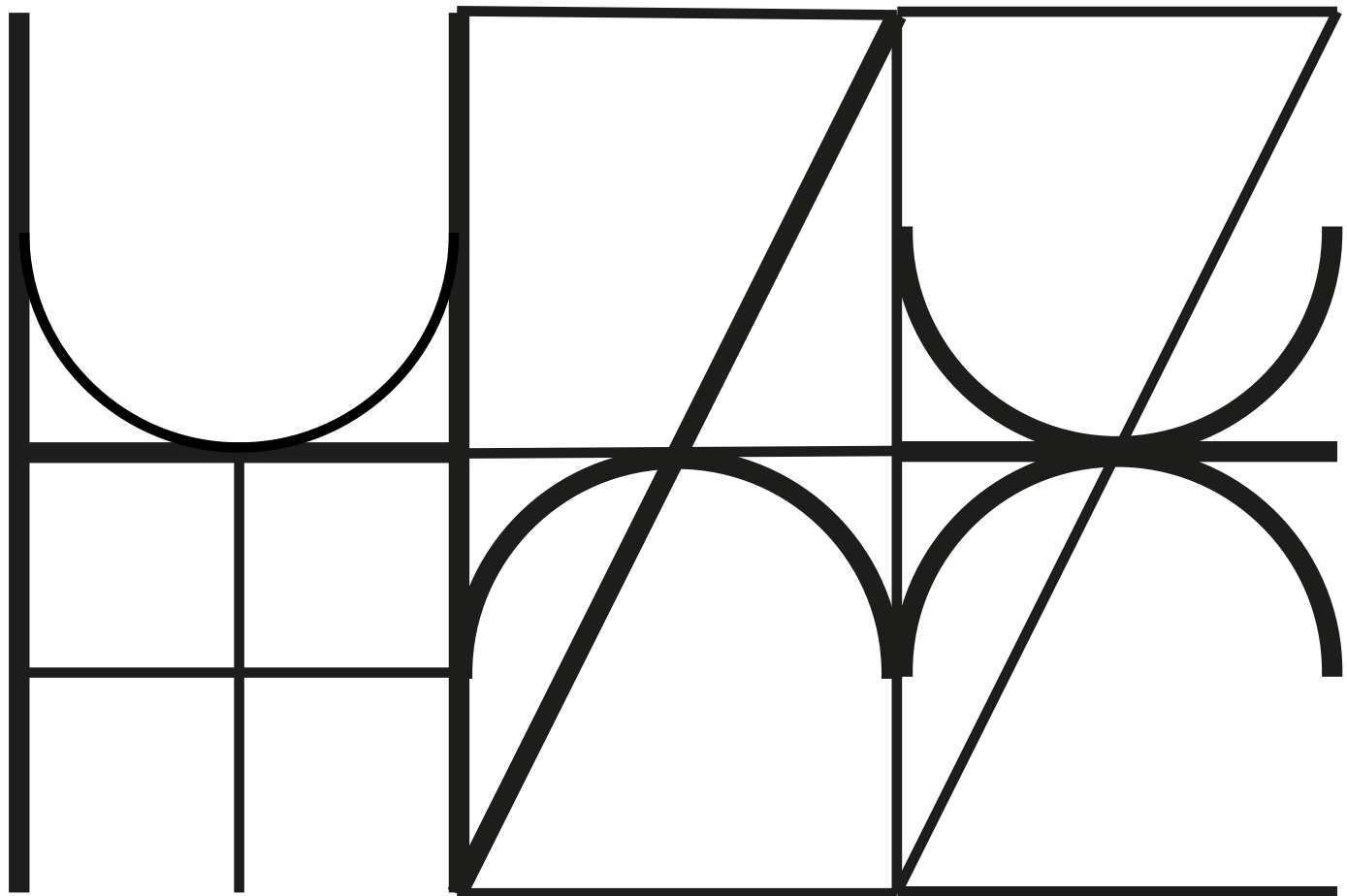


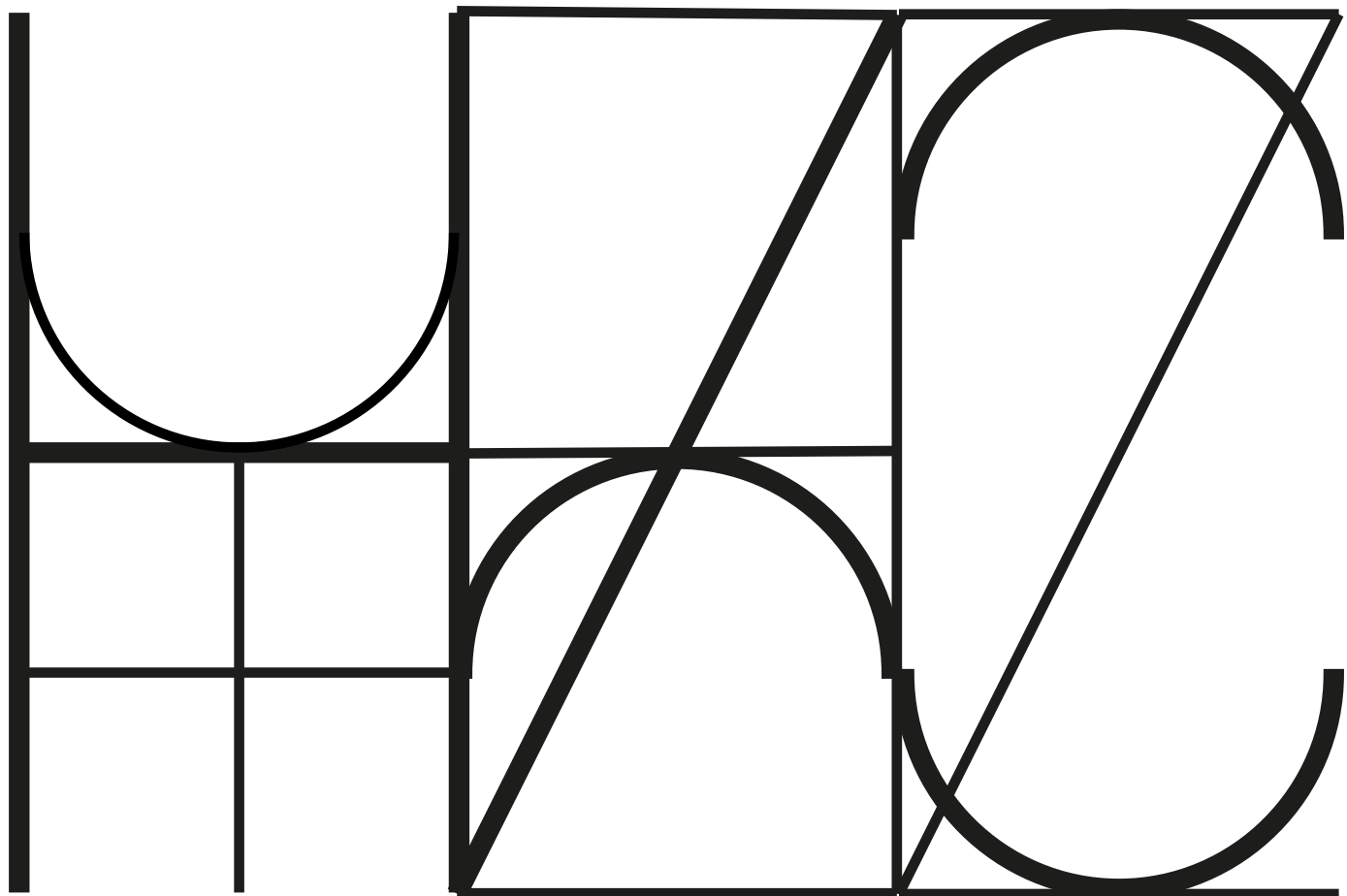


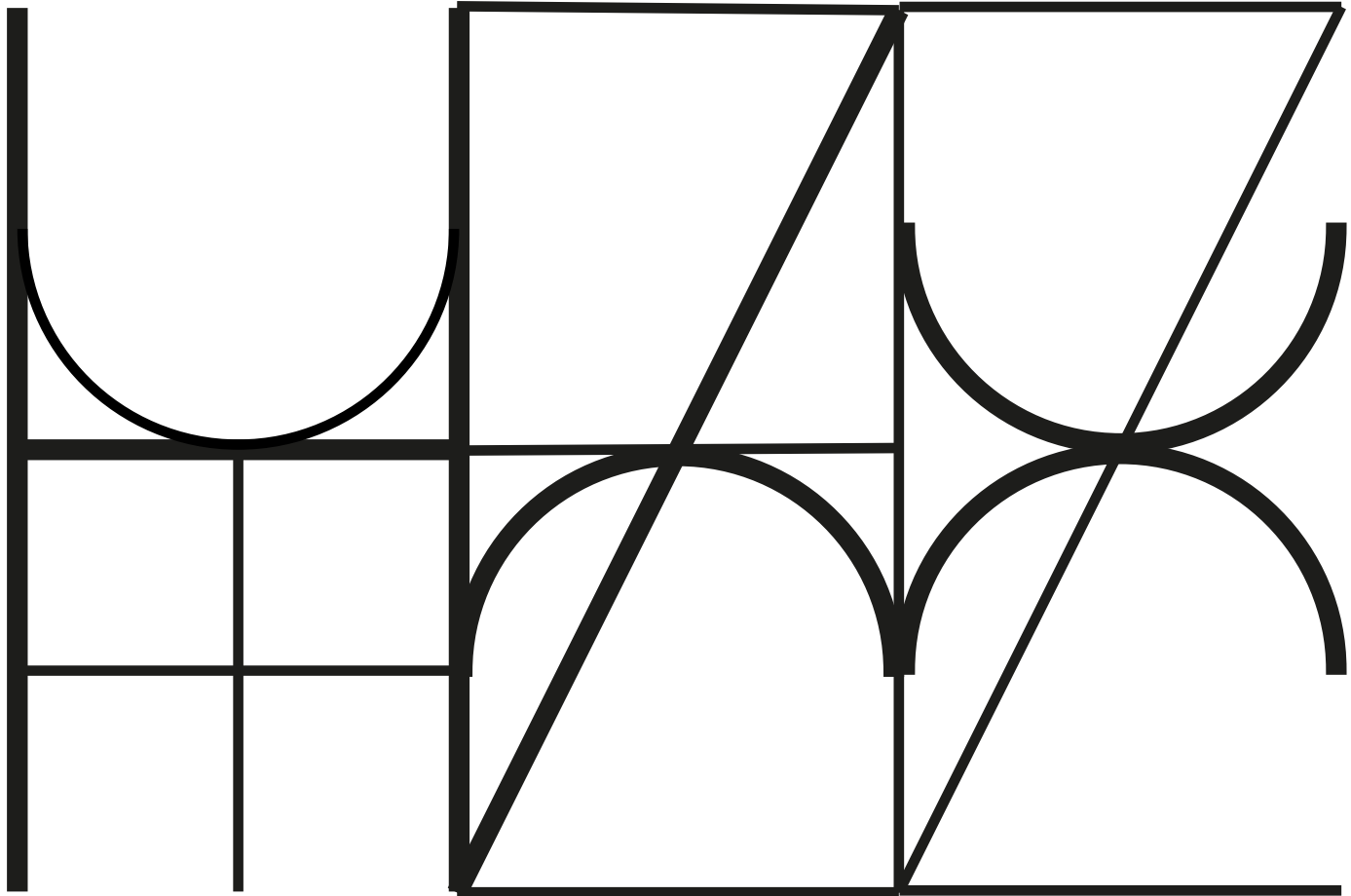


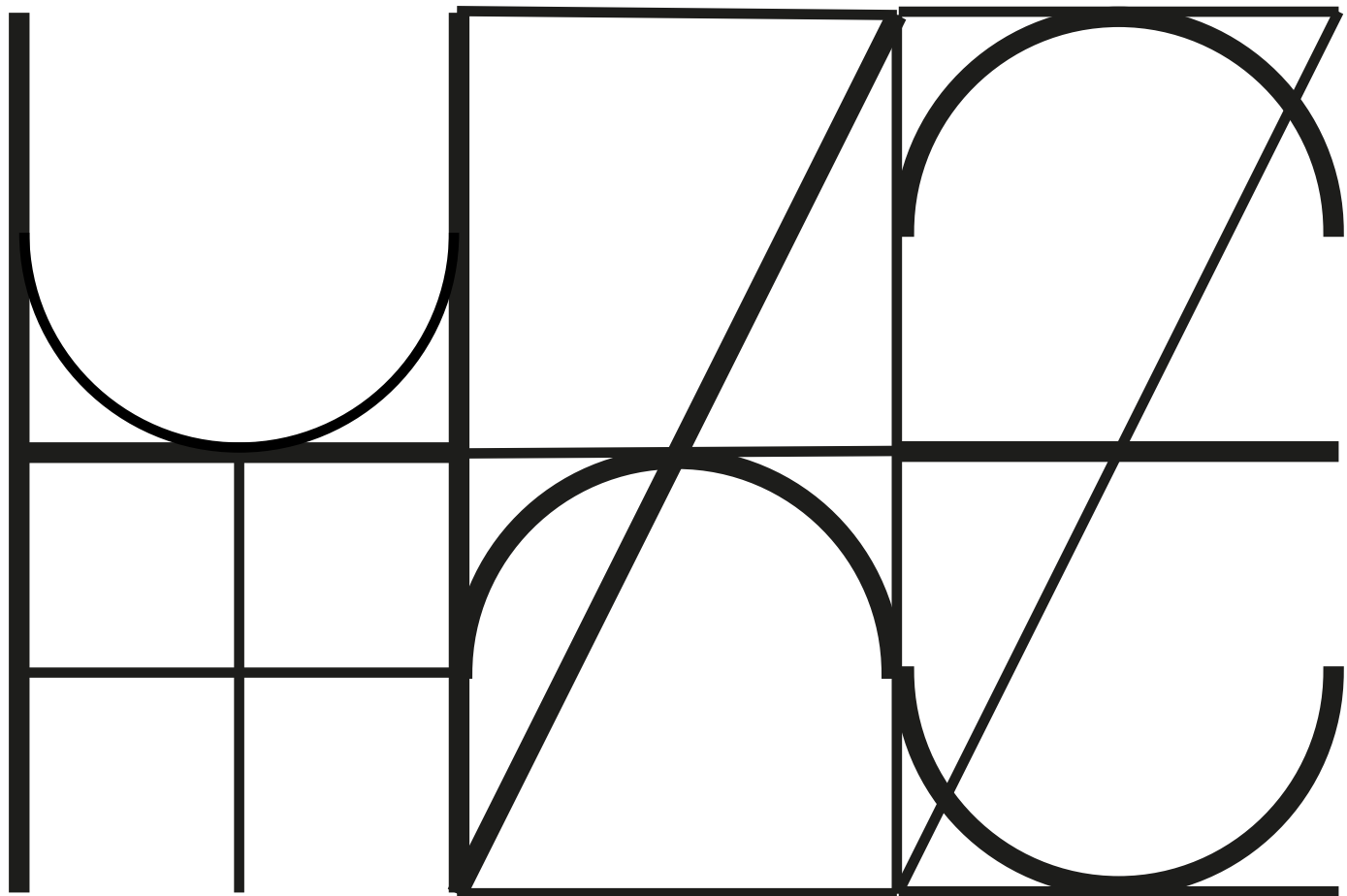


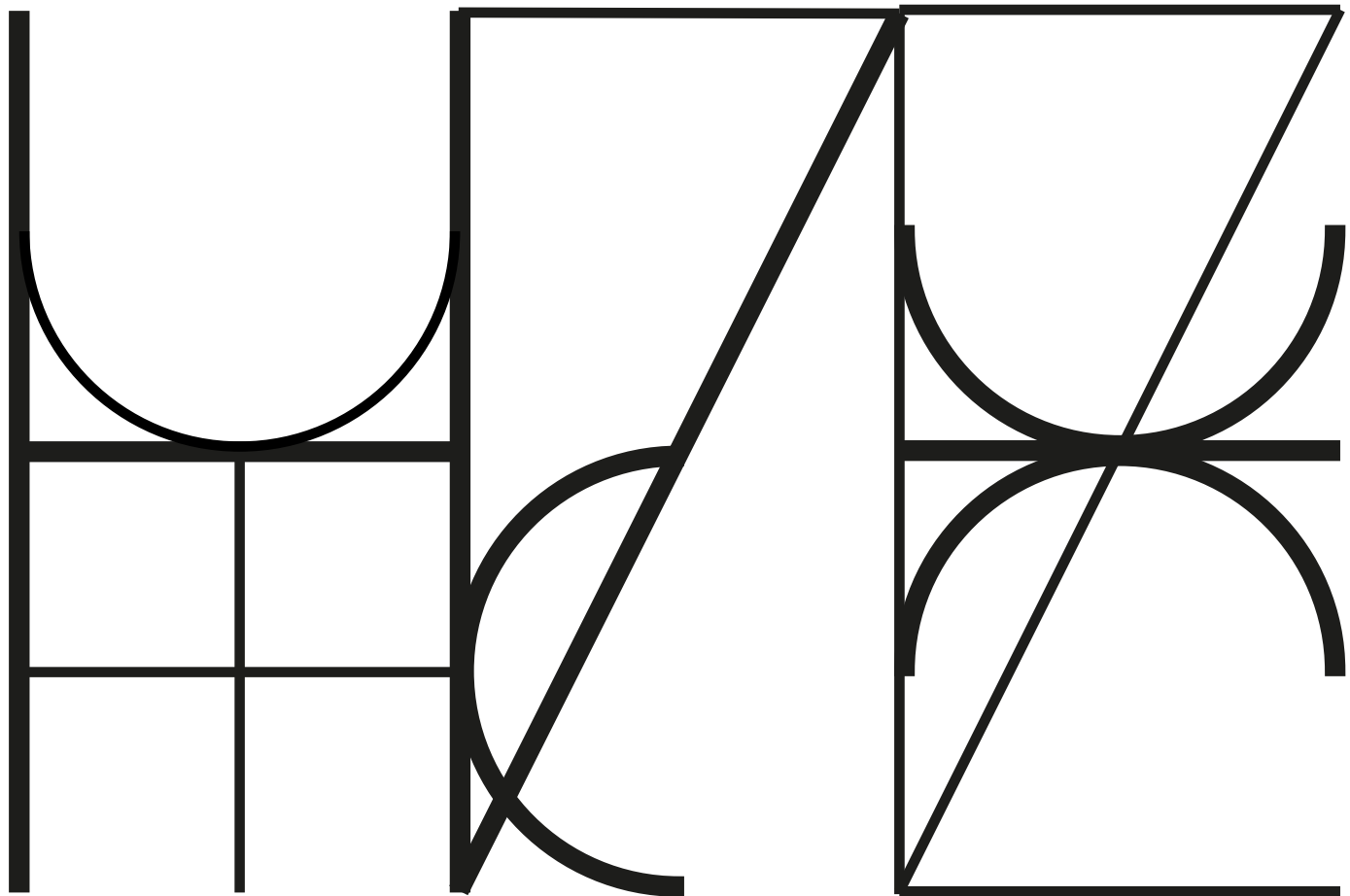




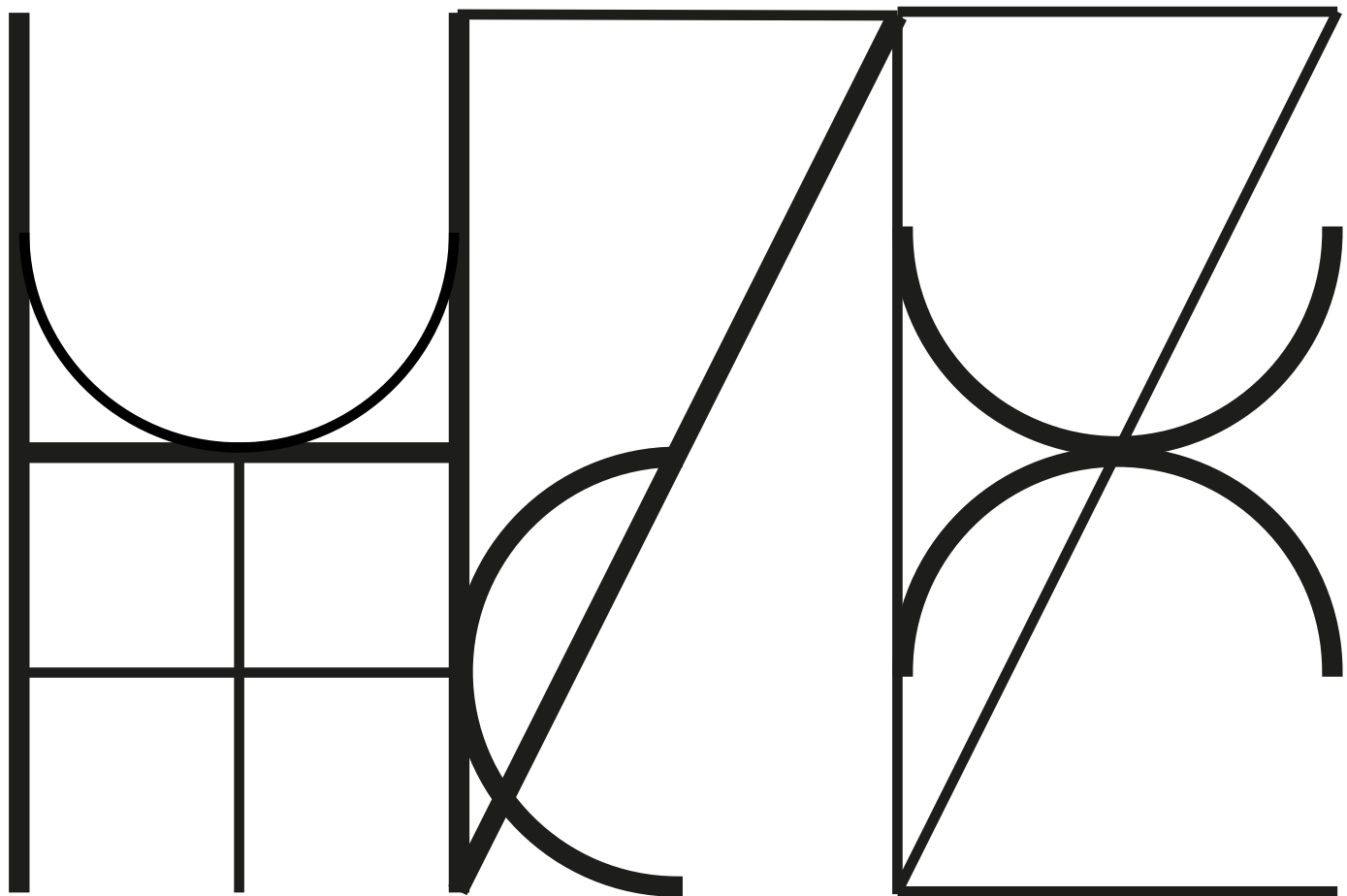




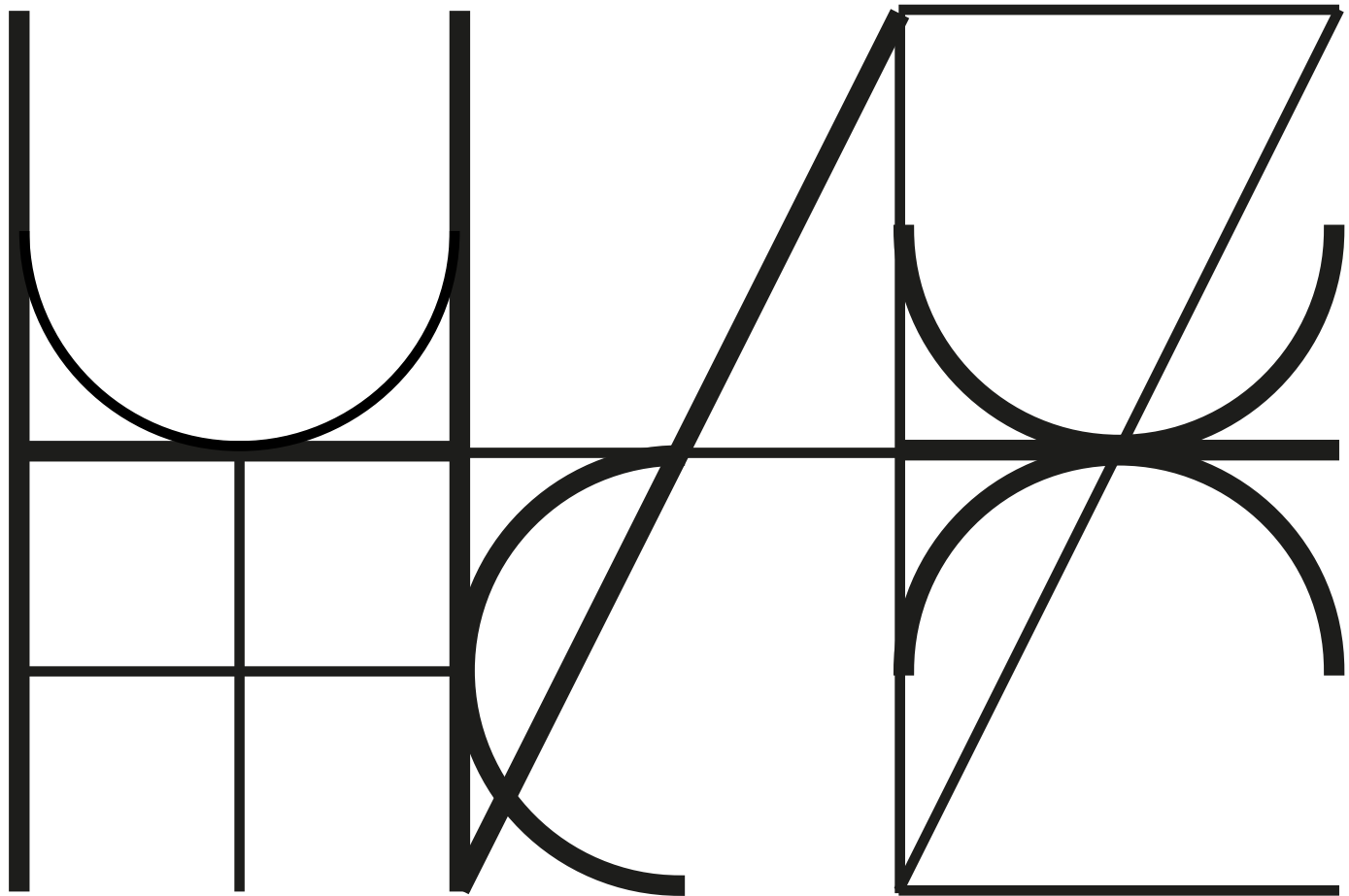




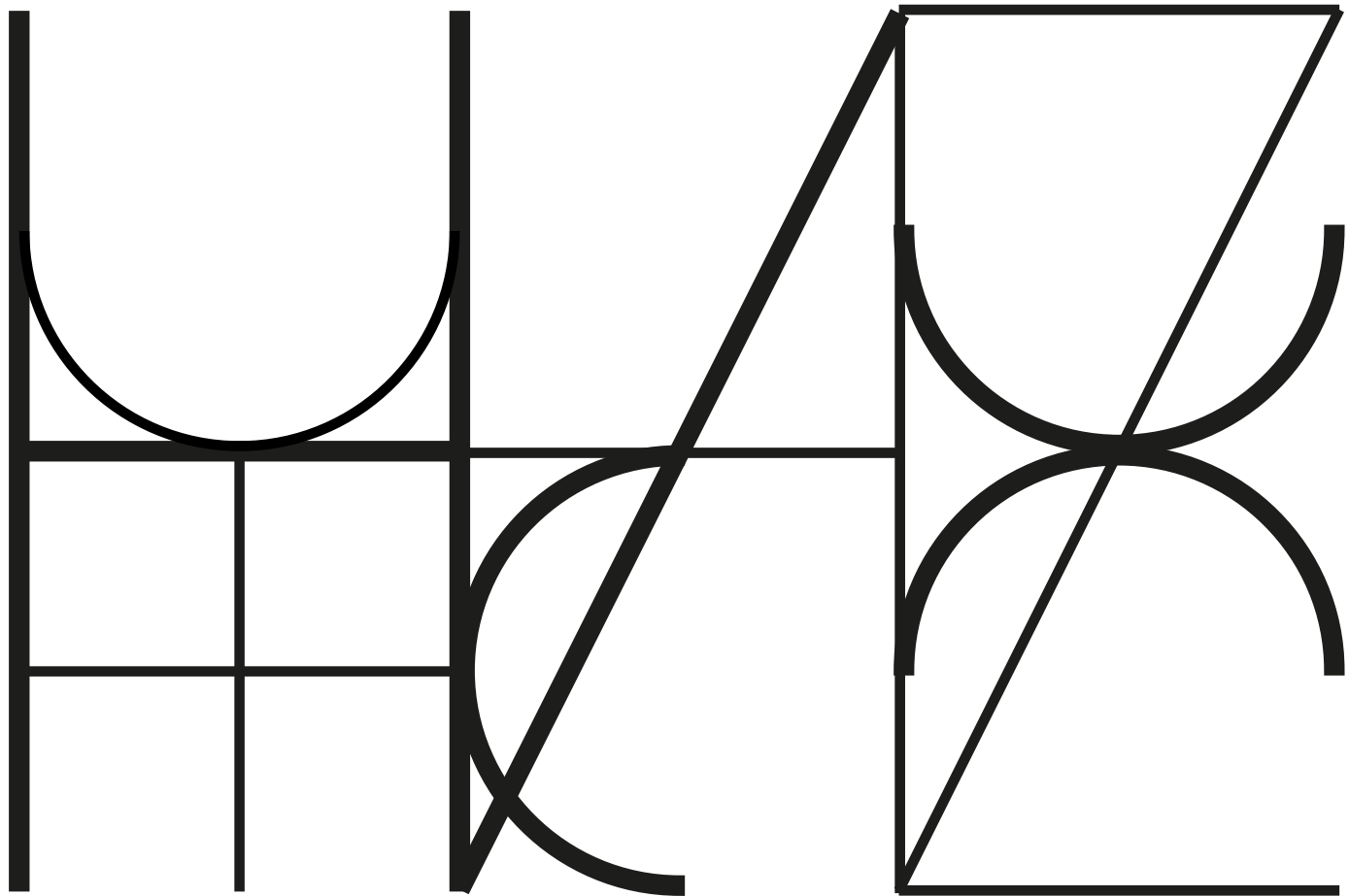
HS



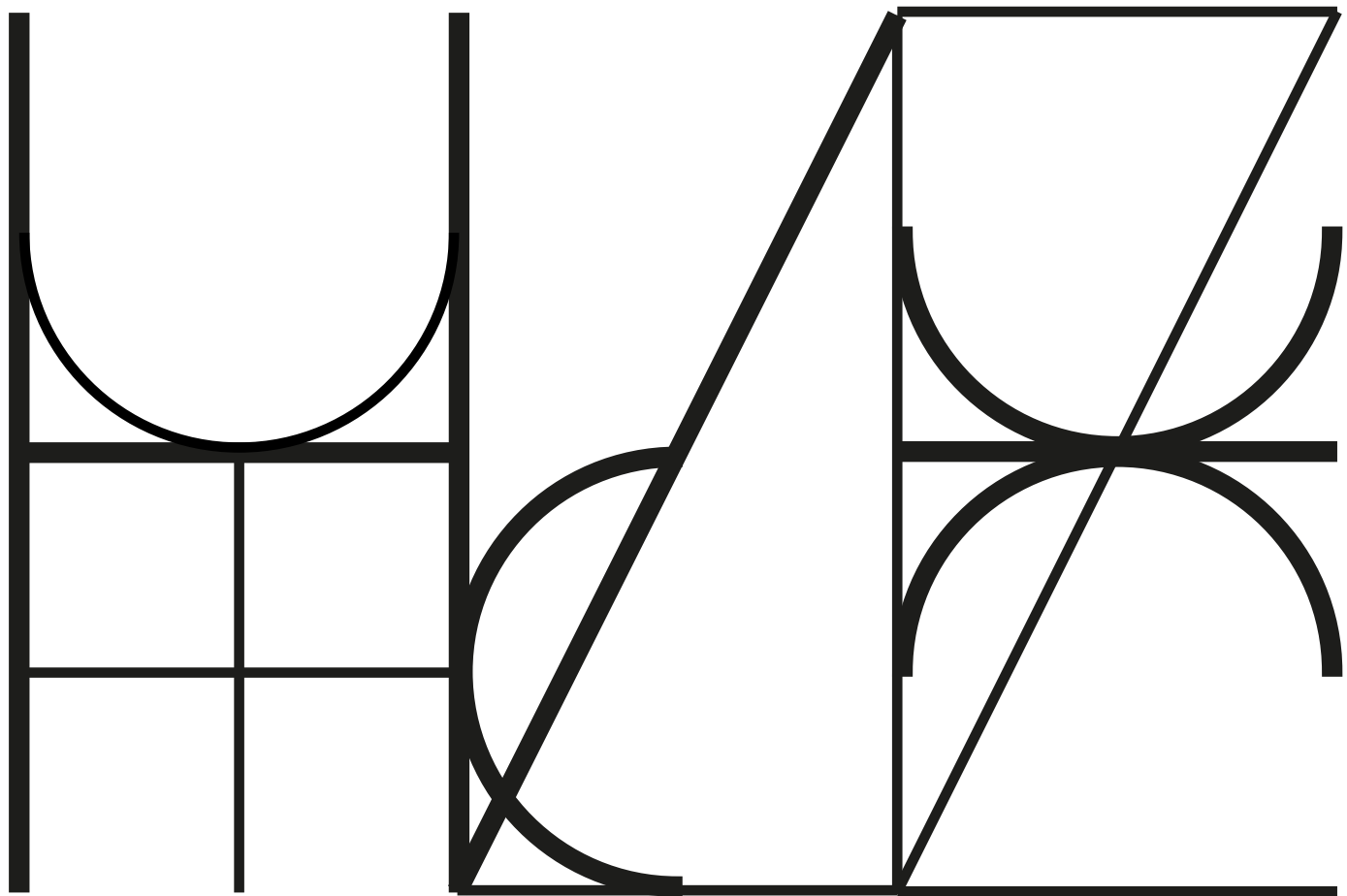
HEZE

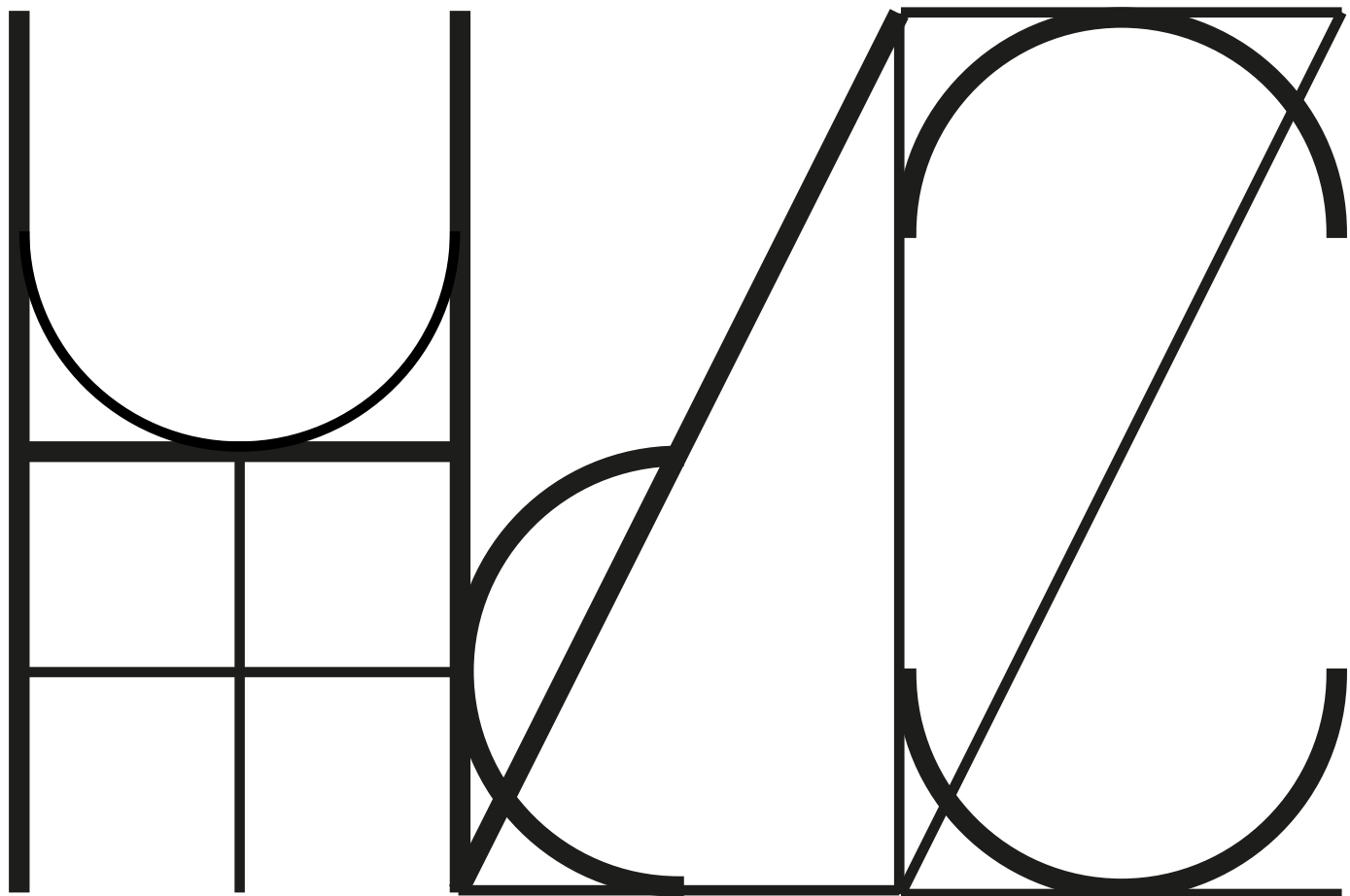


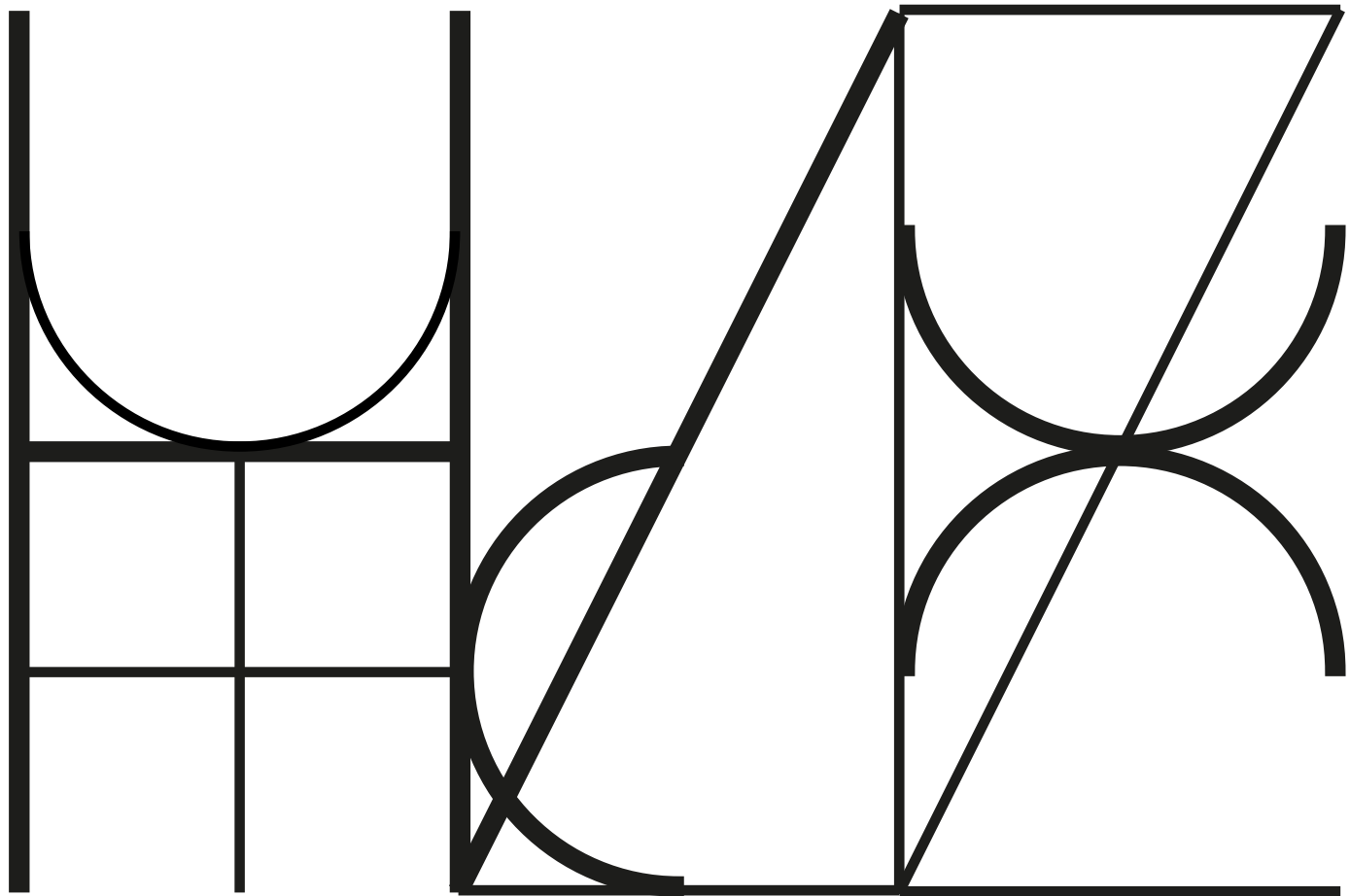
UNZ

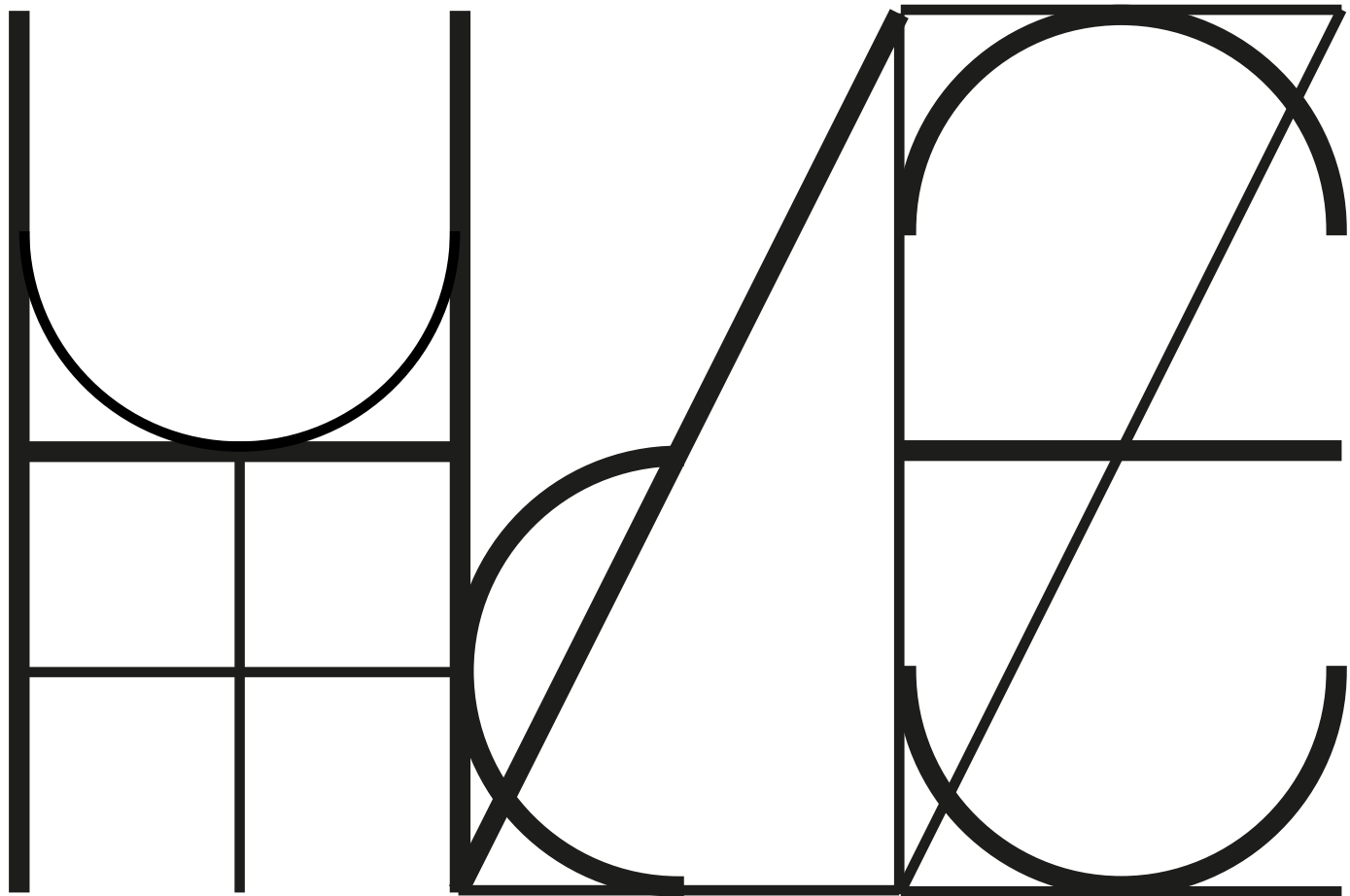


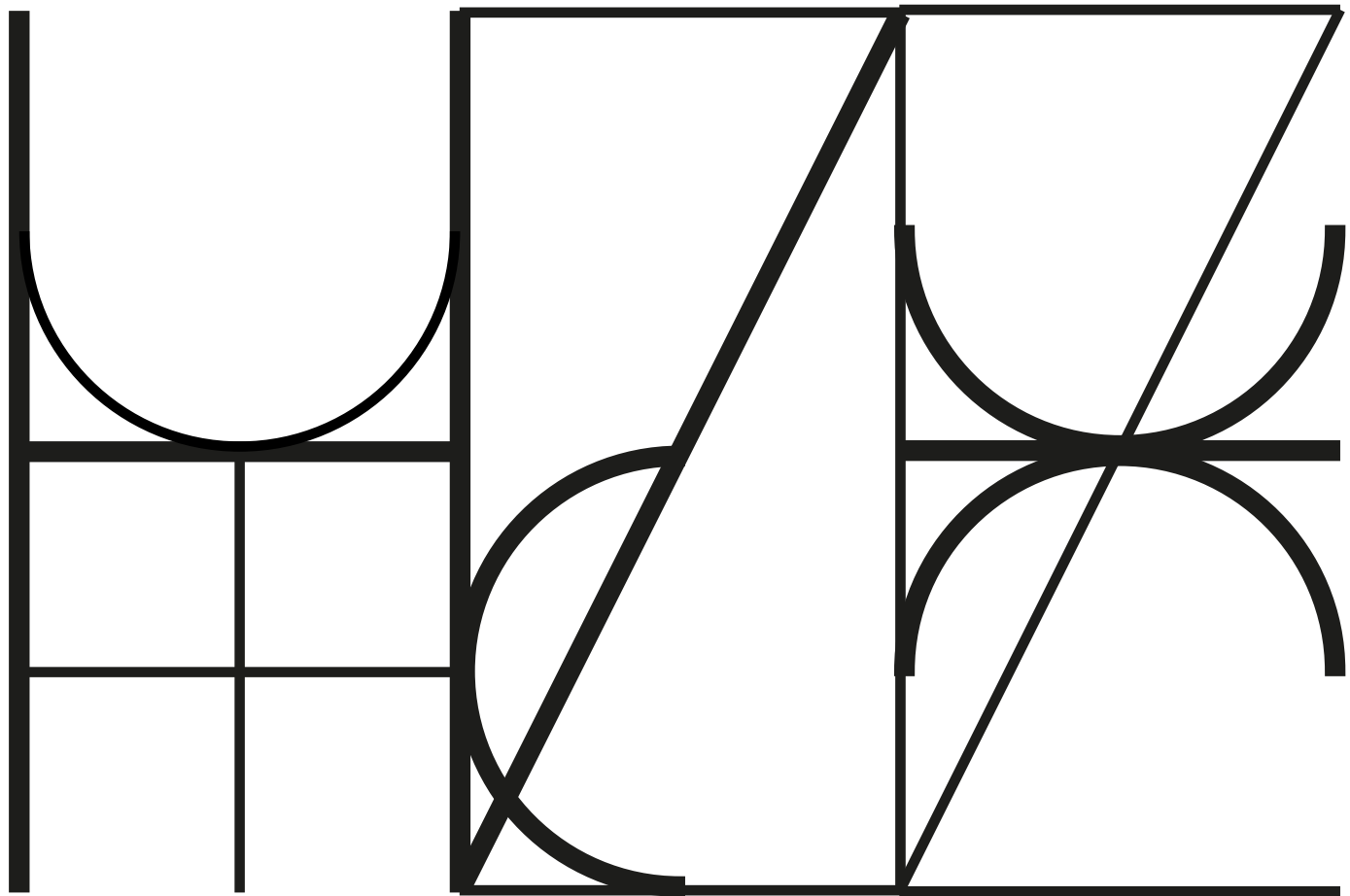
UNISE

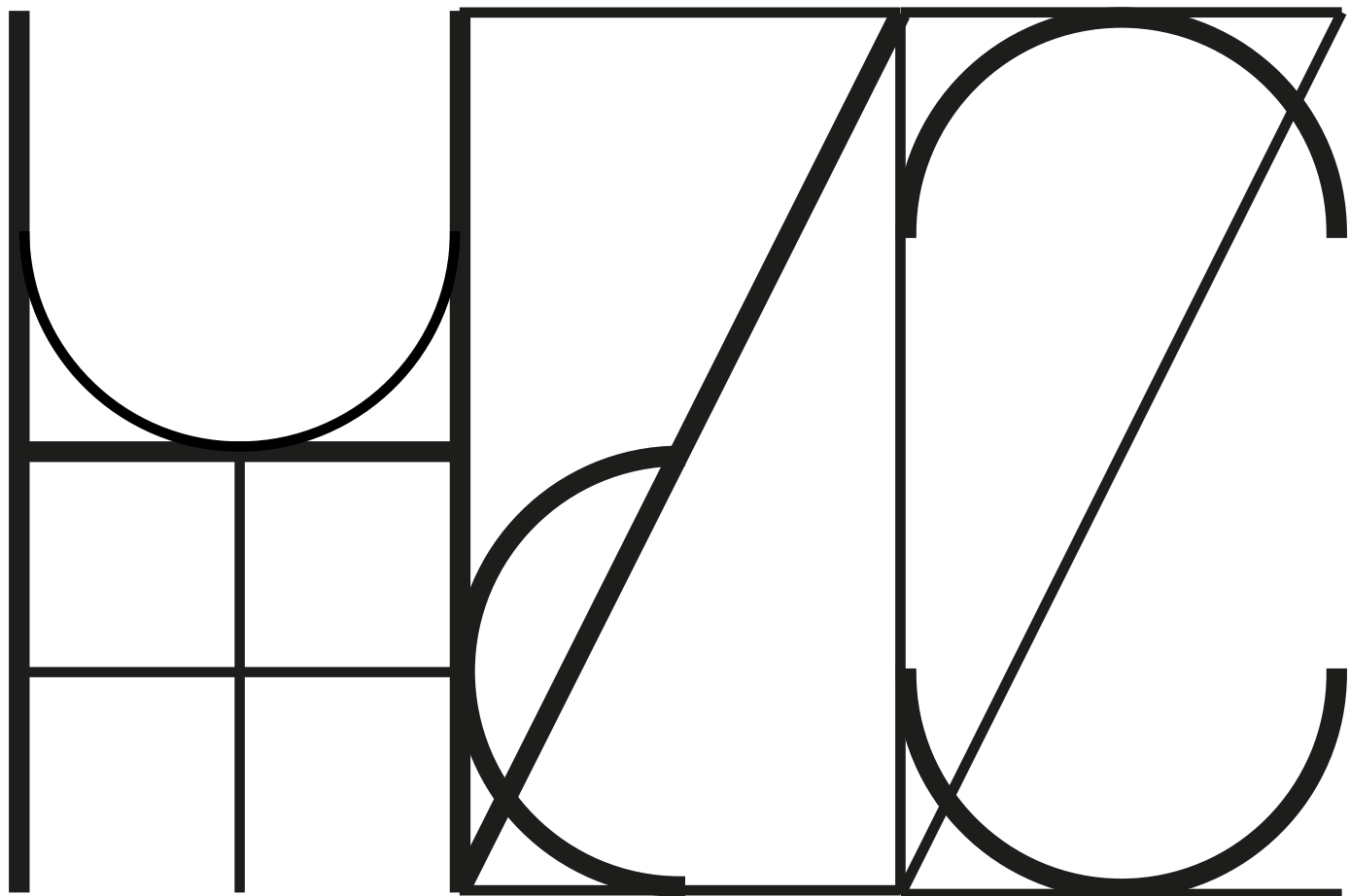


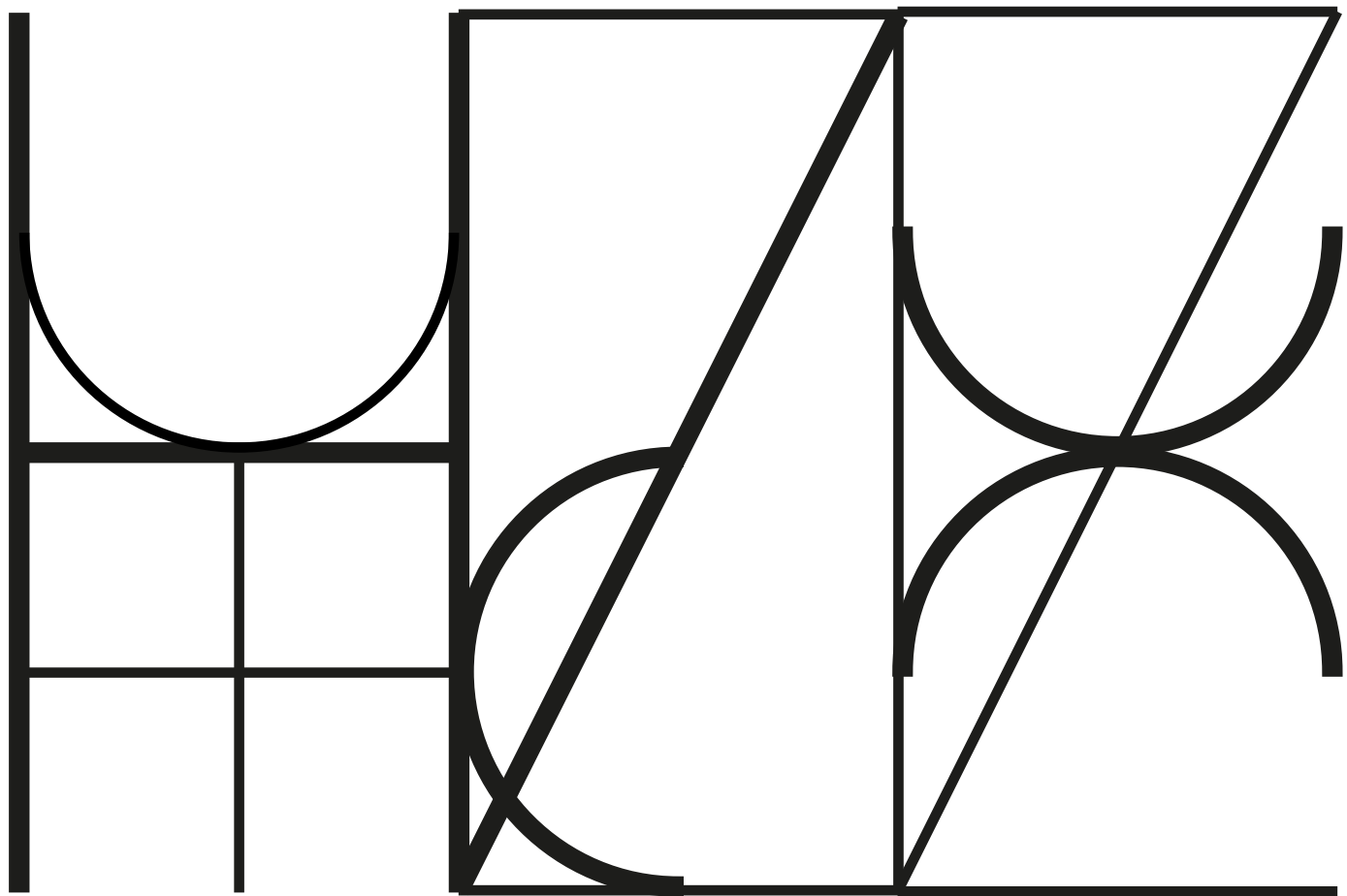


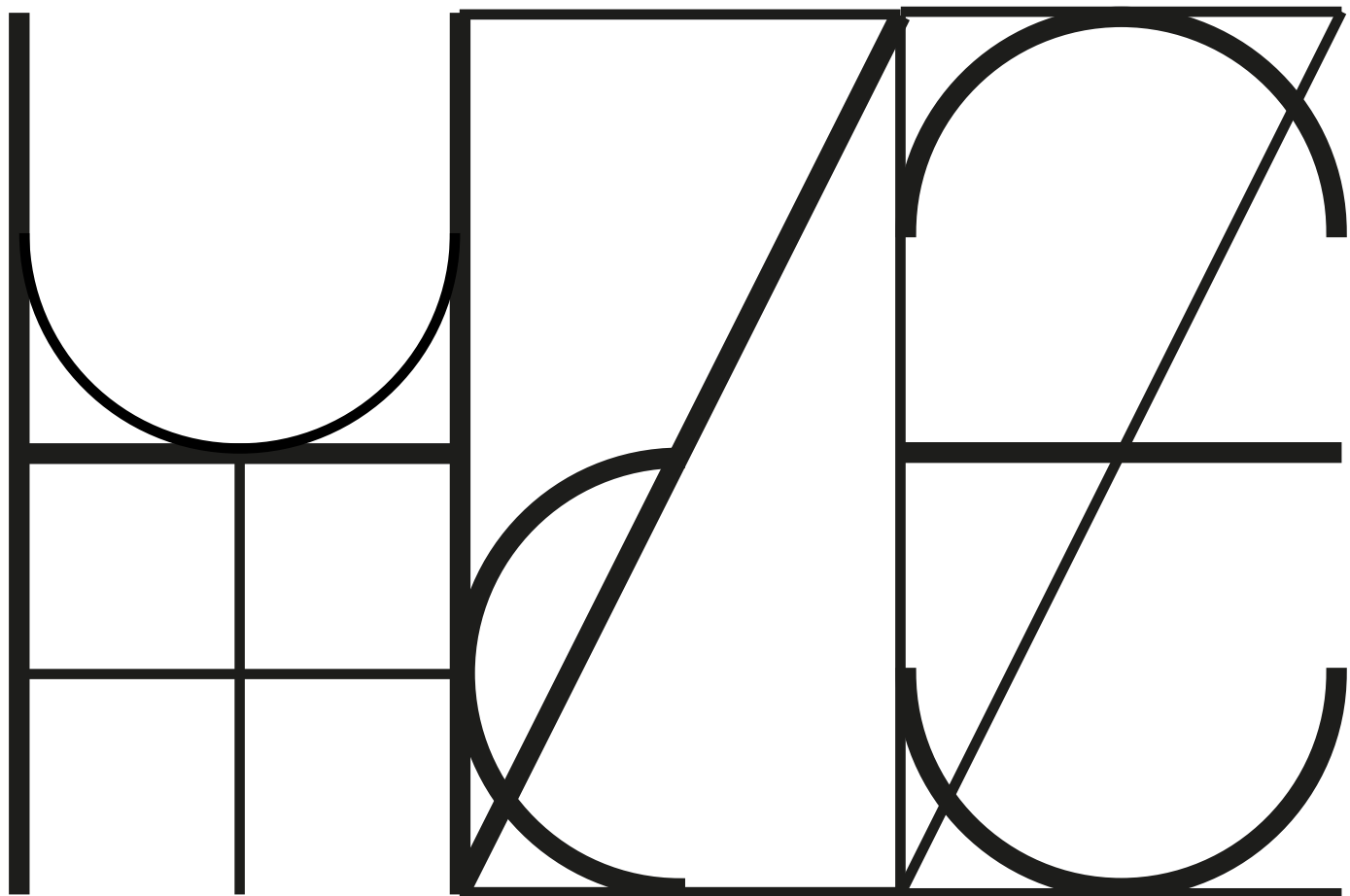


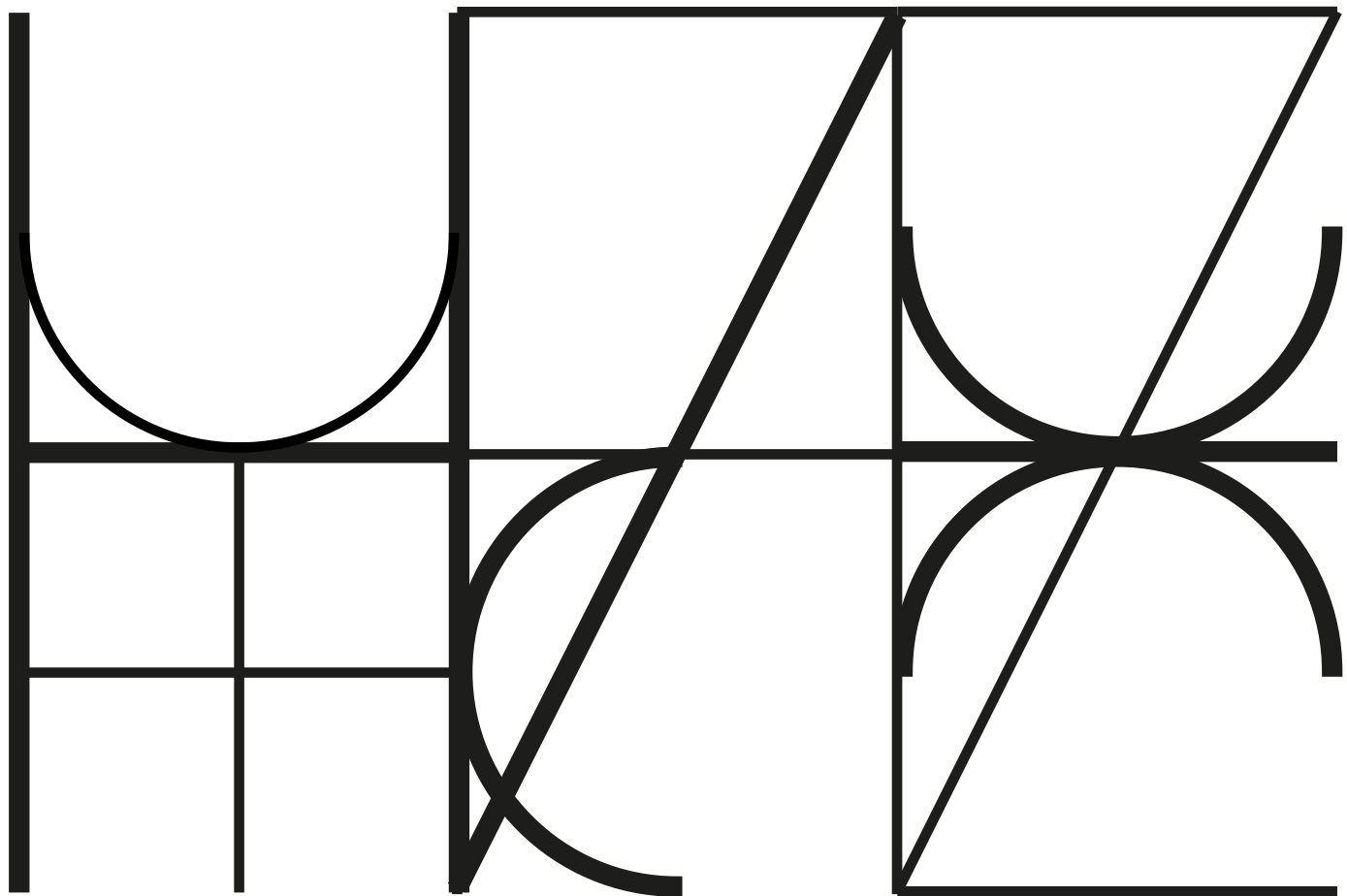




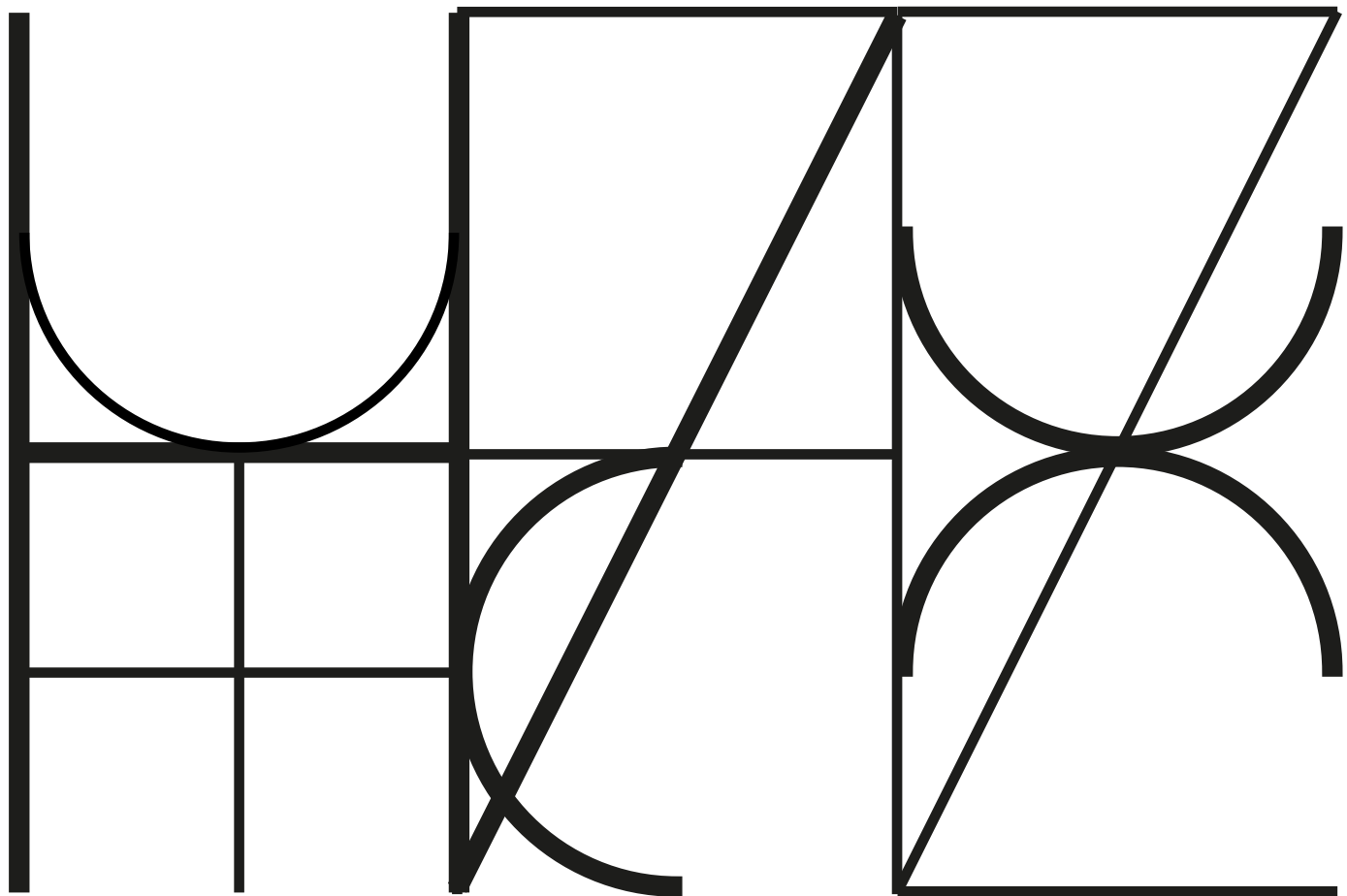


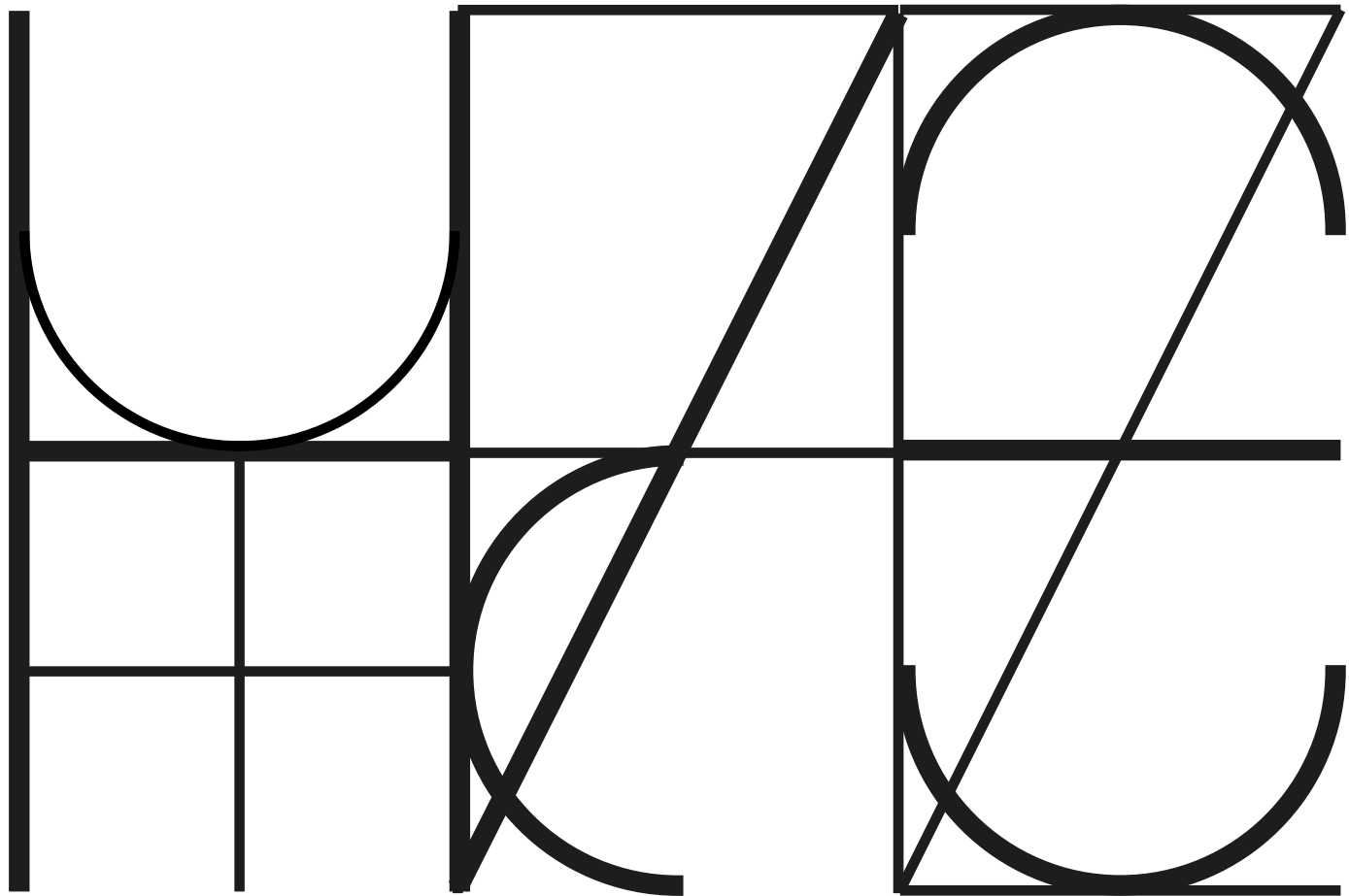


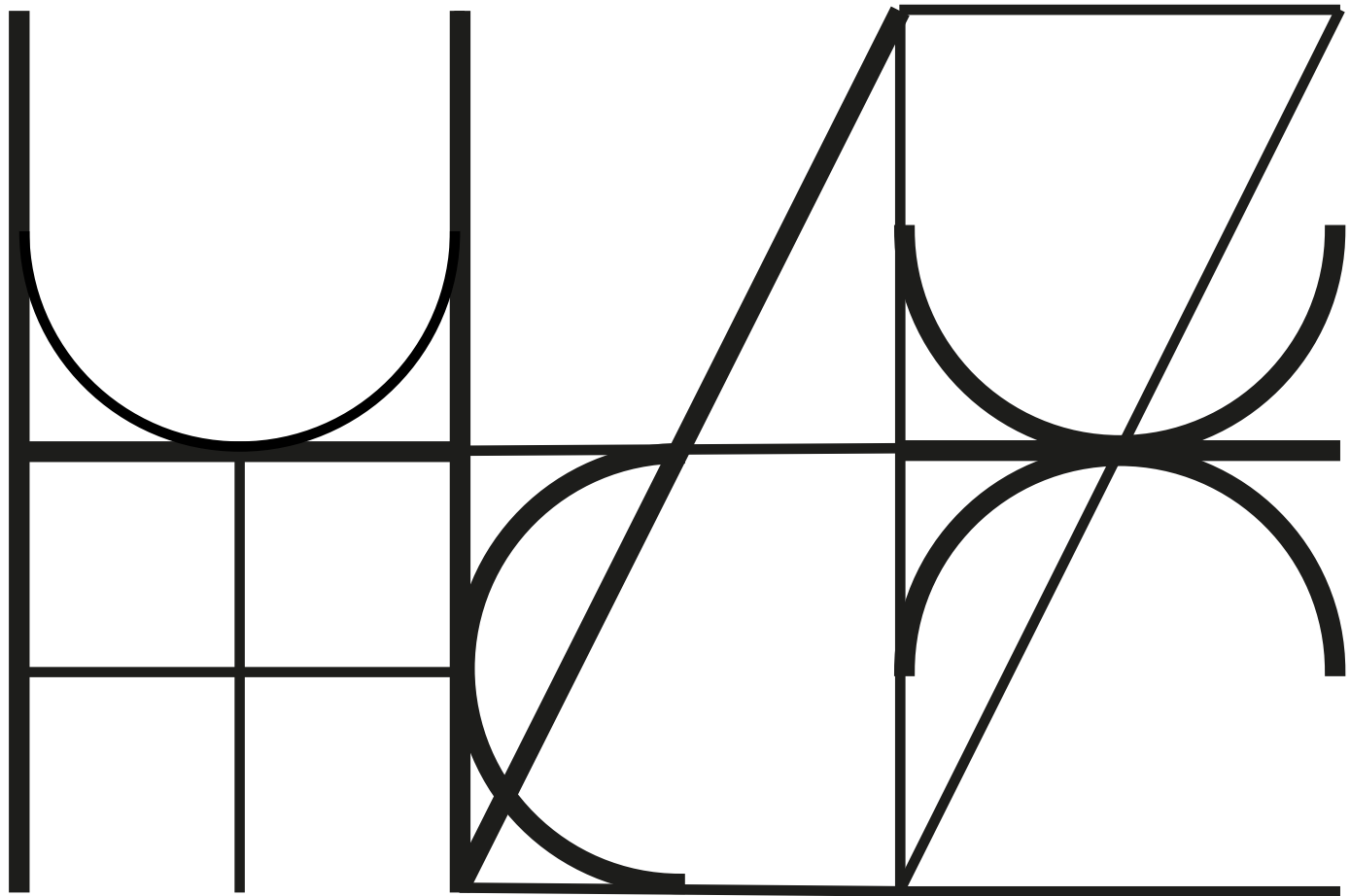


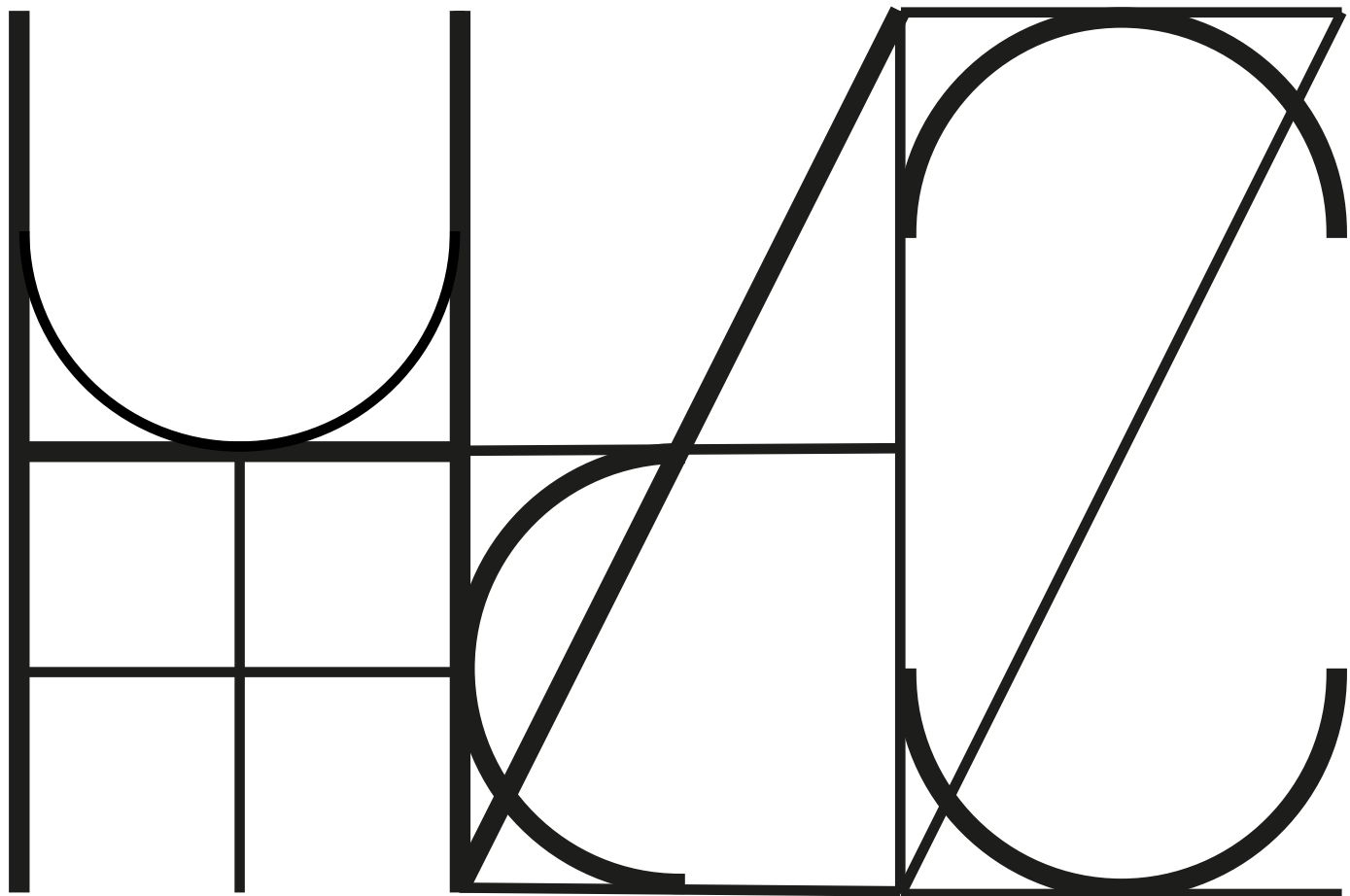


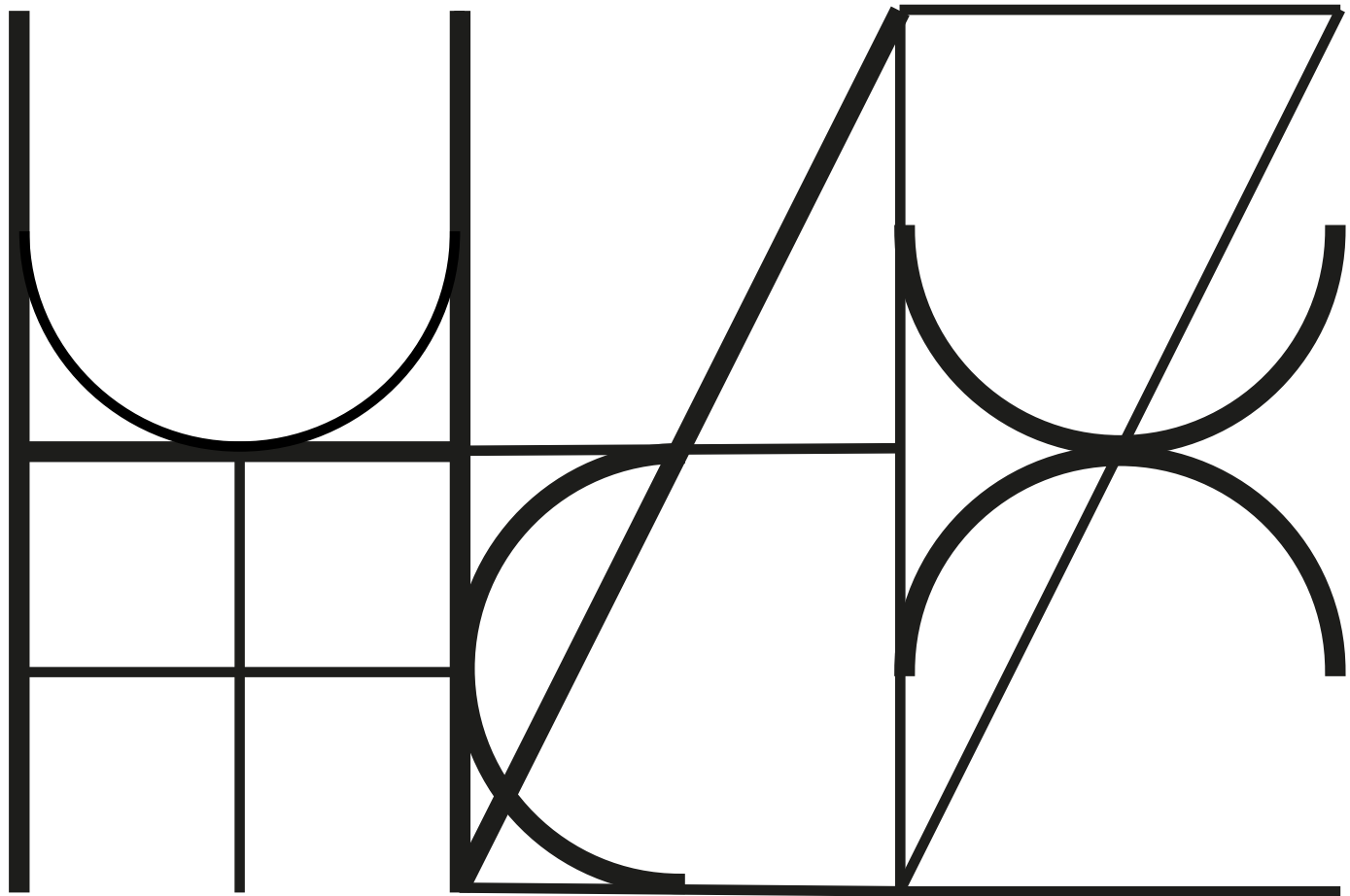
UNZS

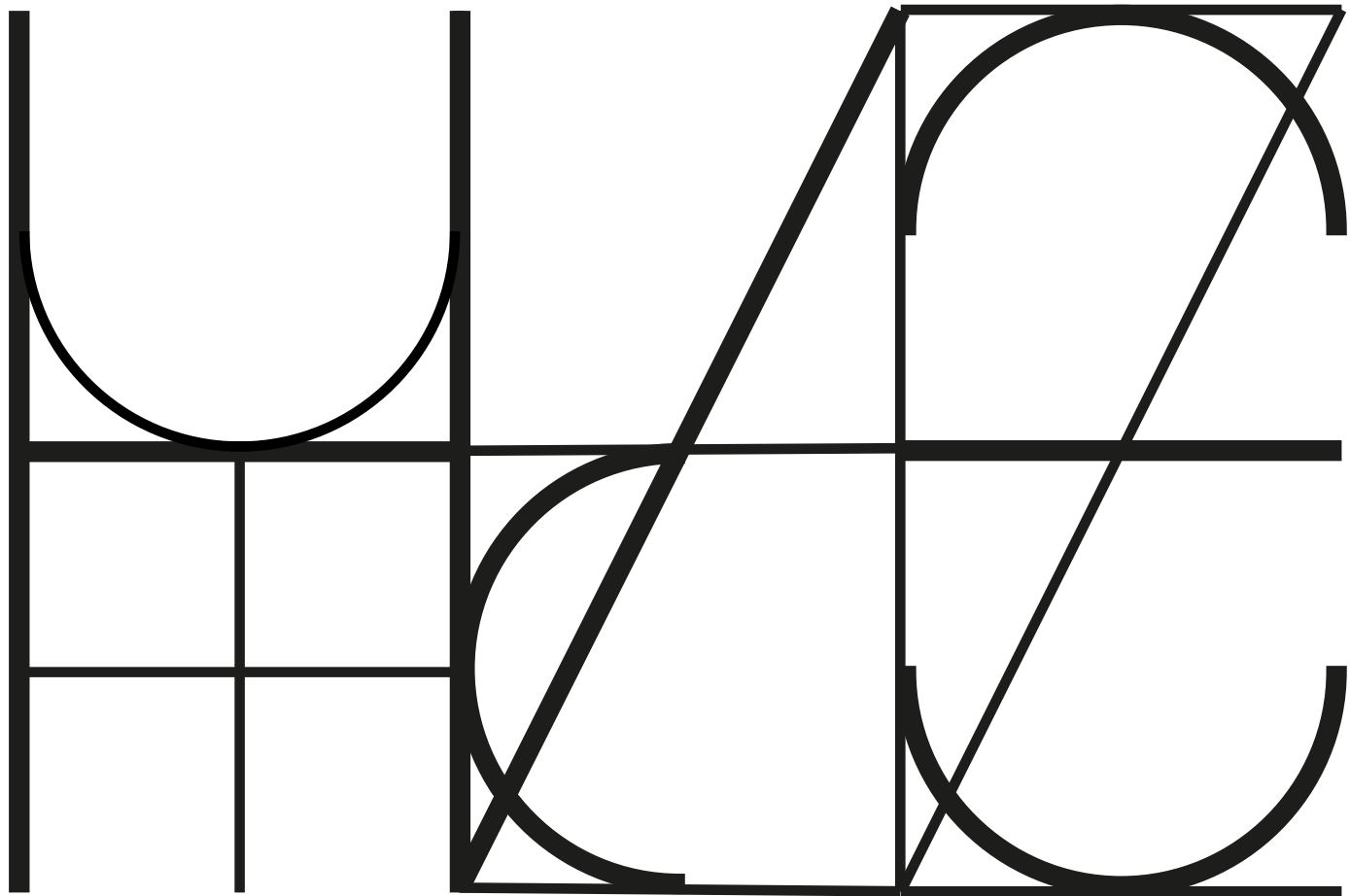


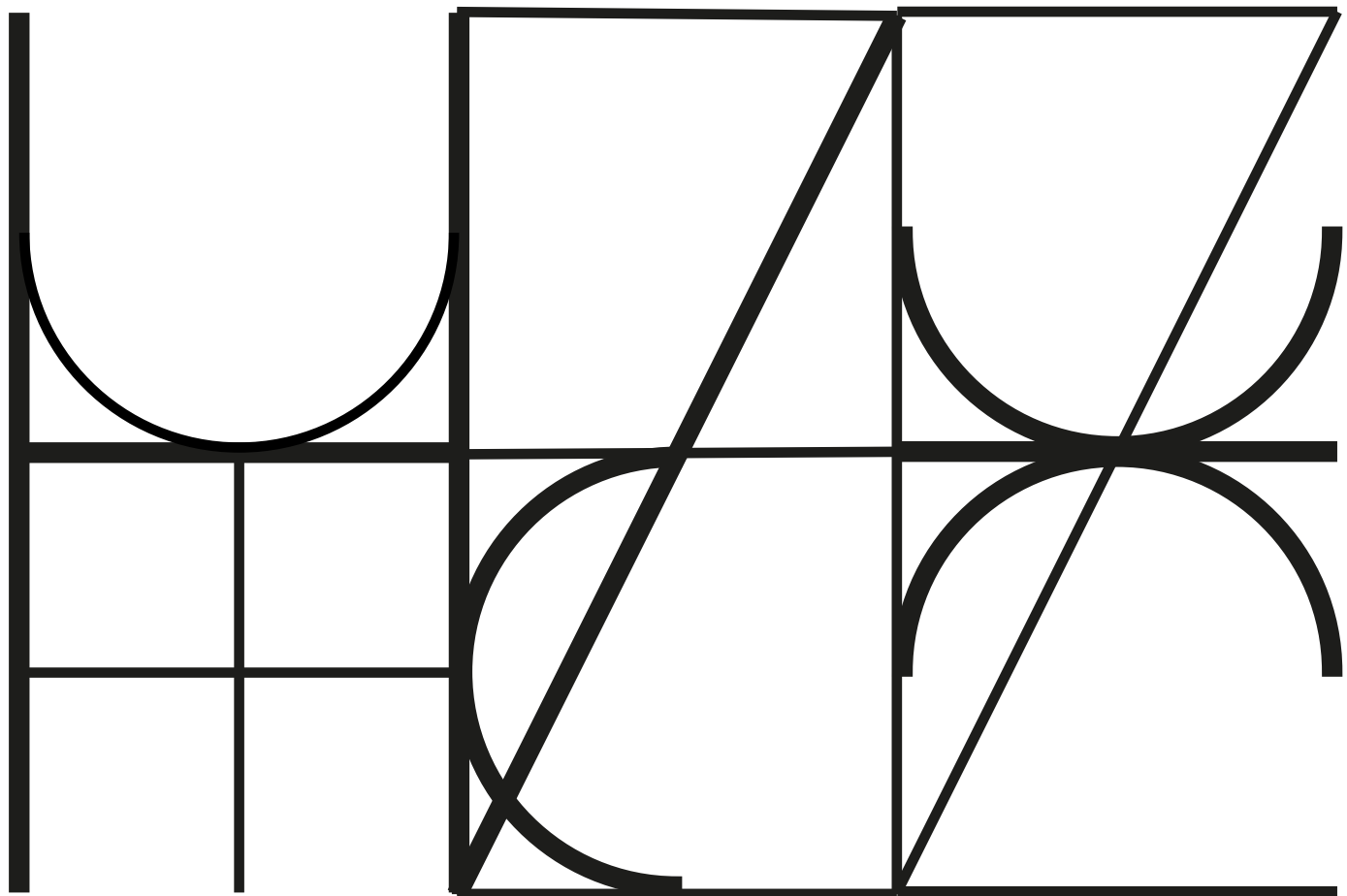


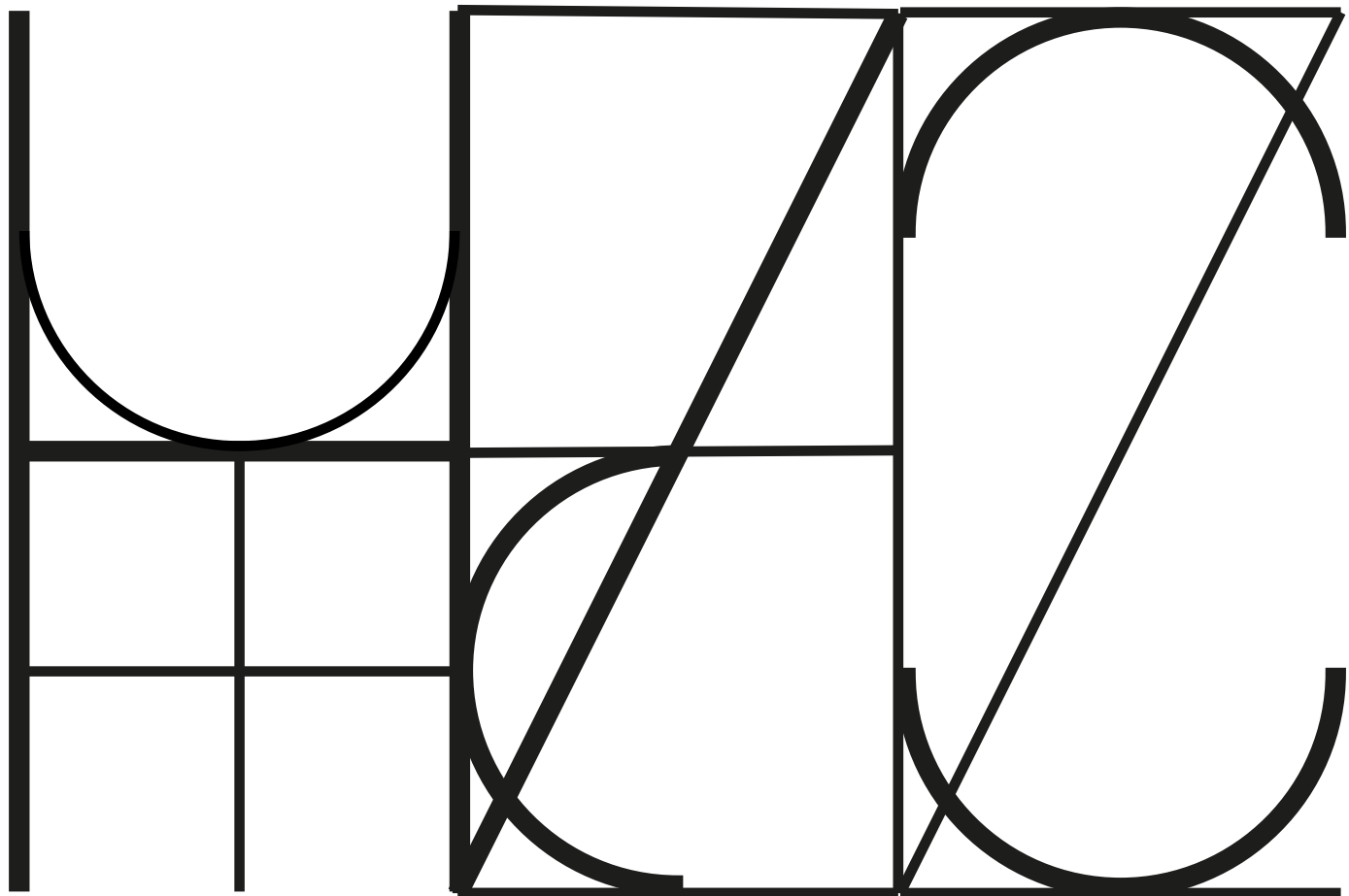


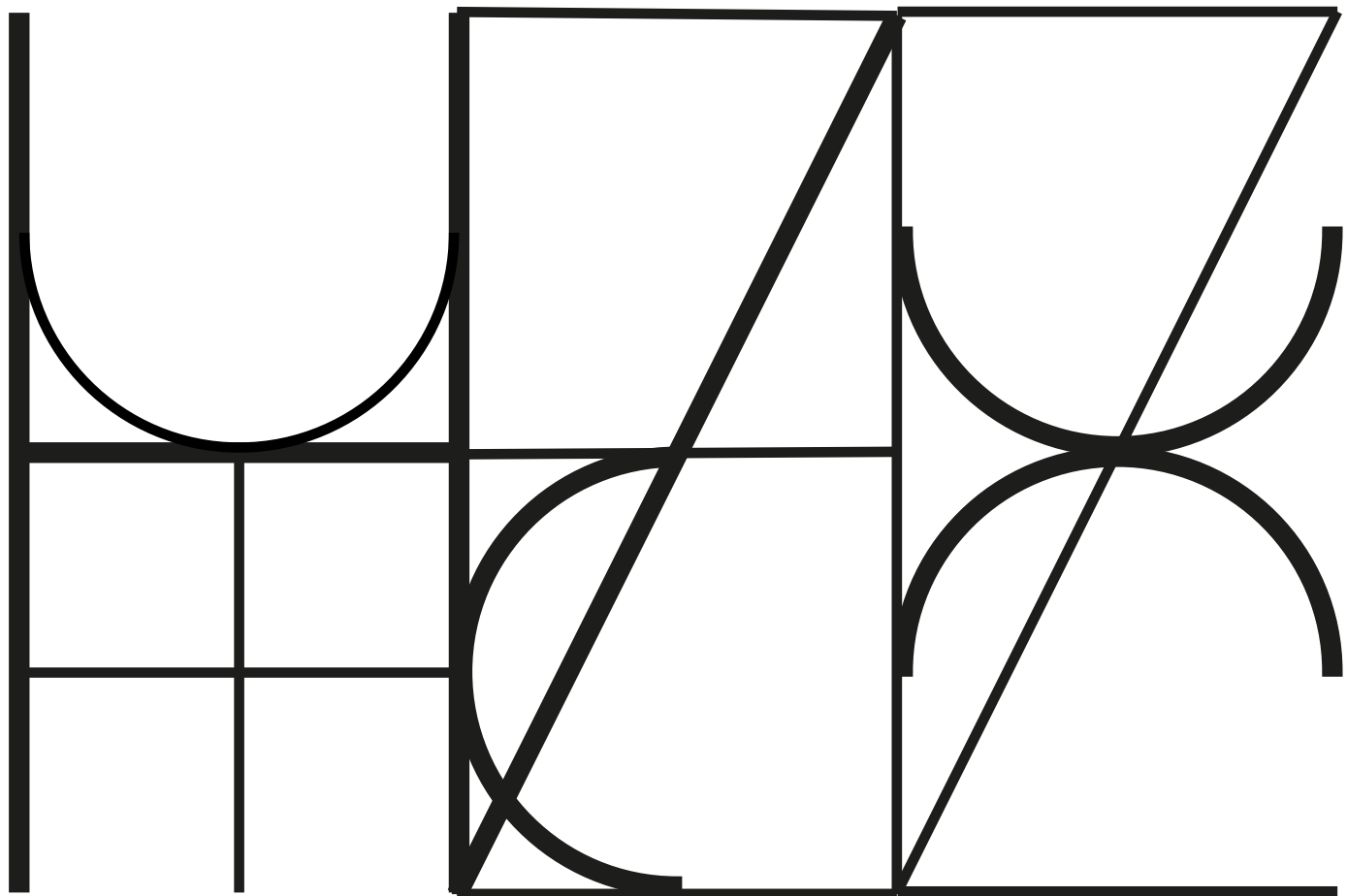


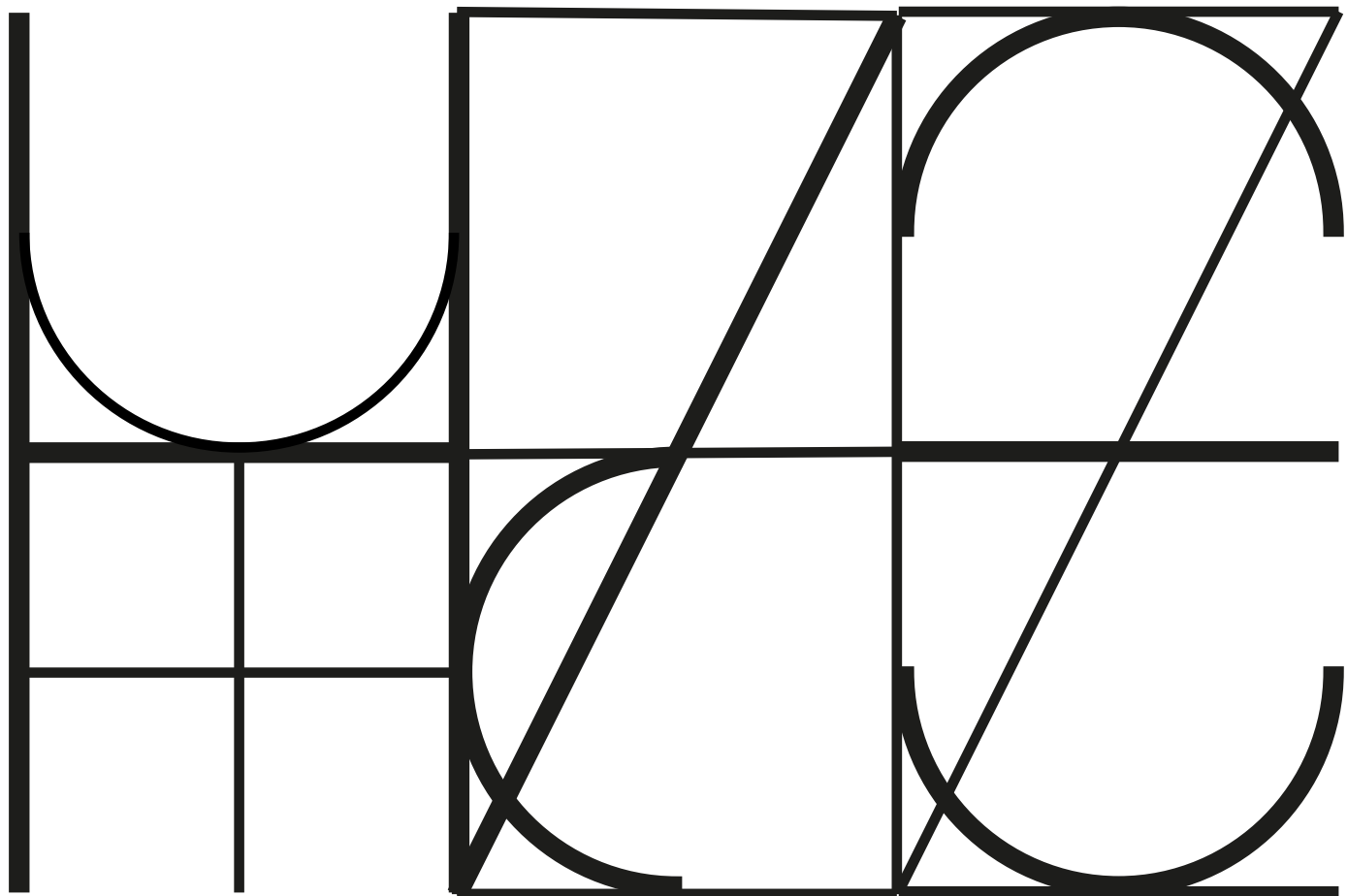


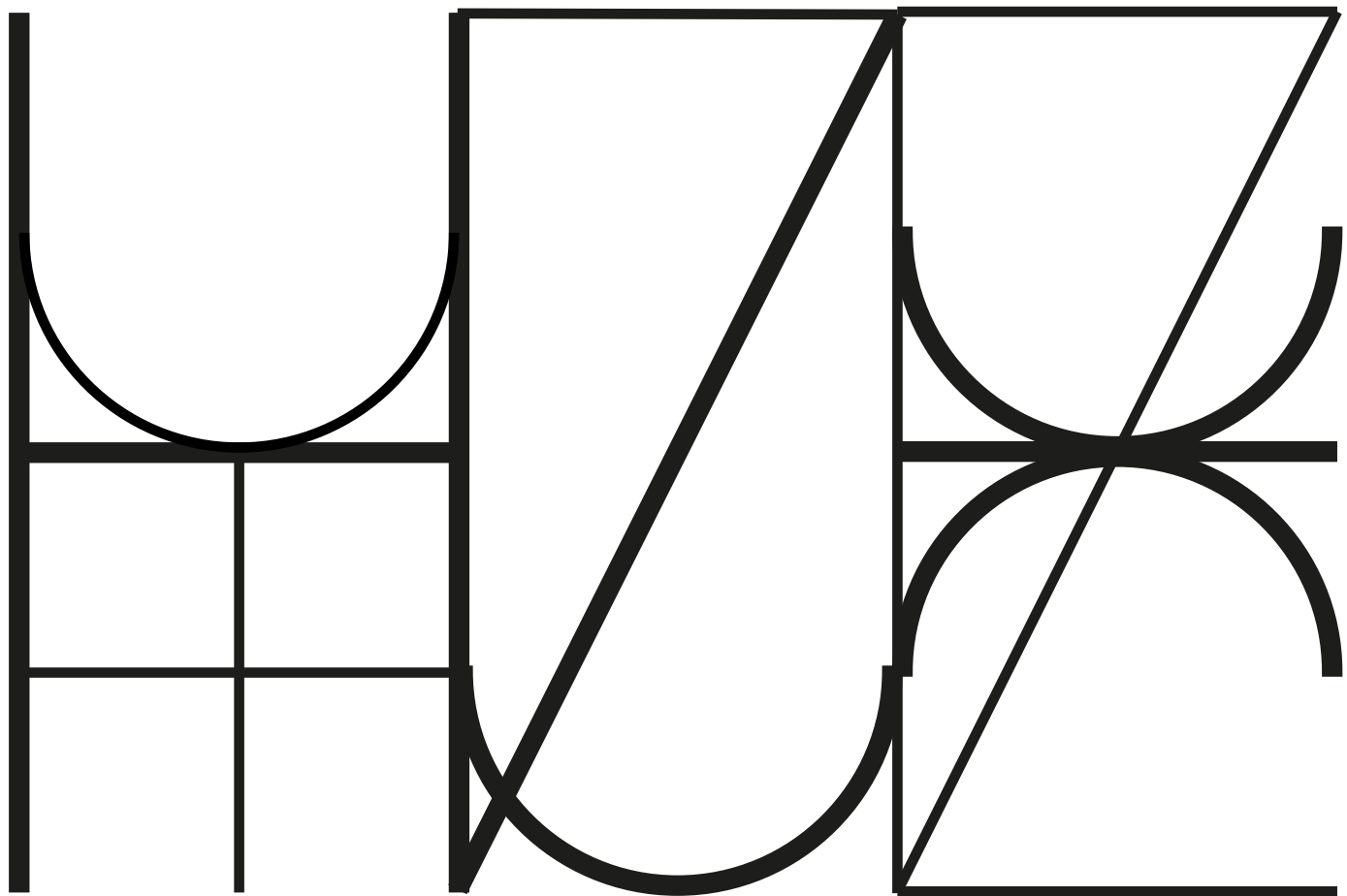




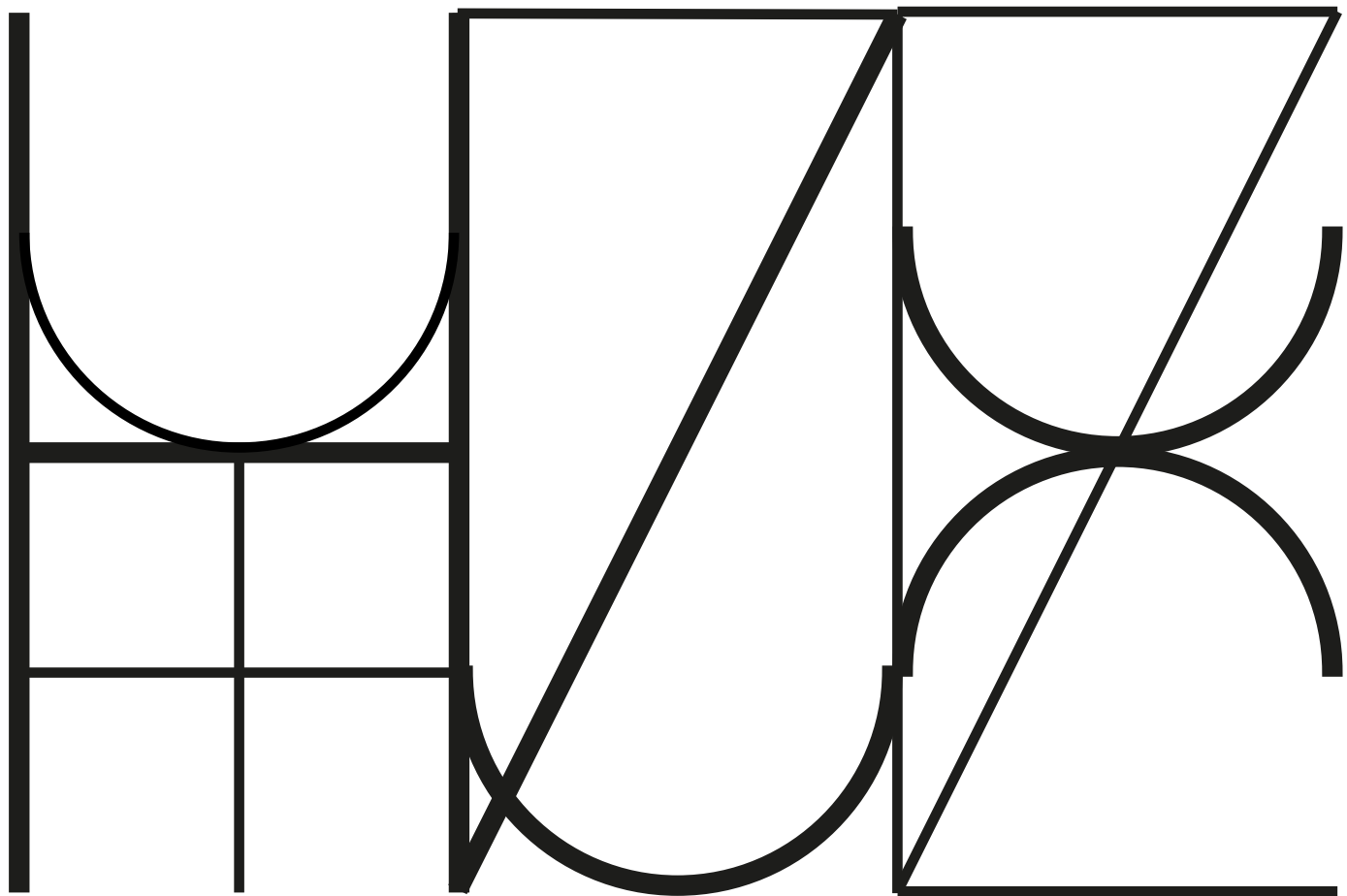




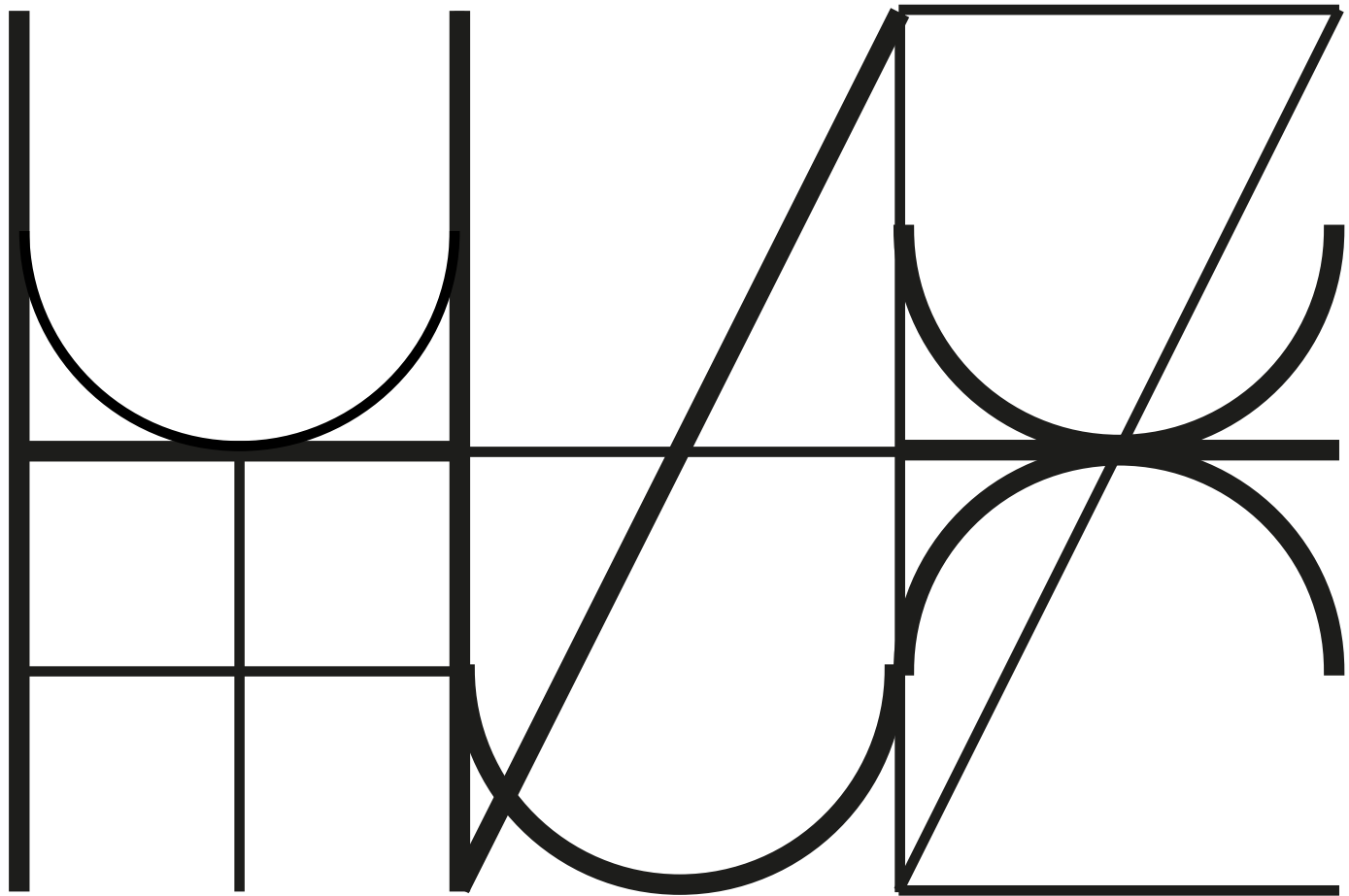




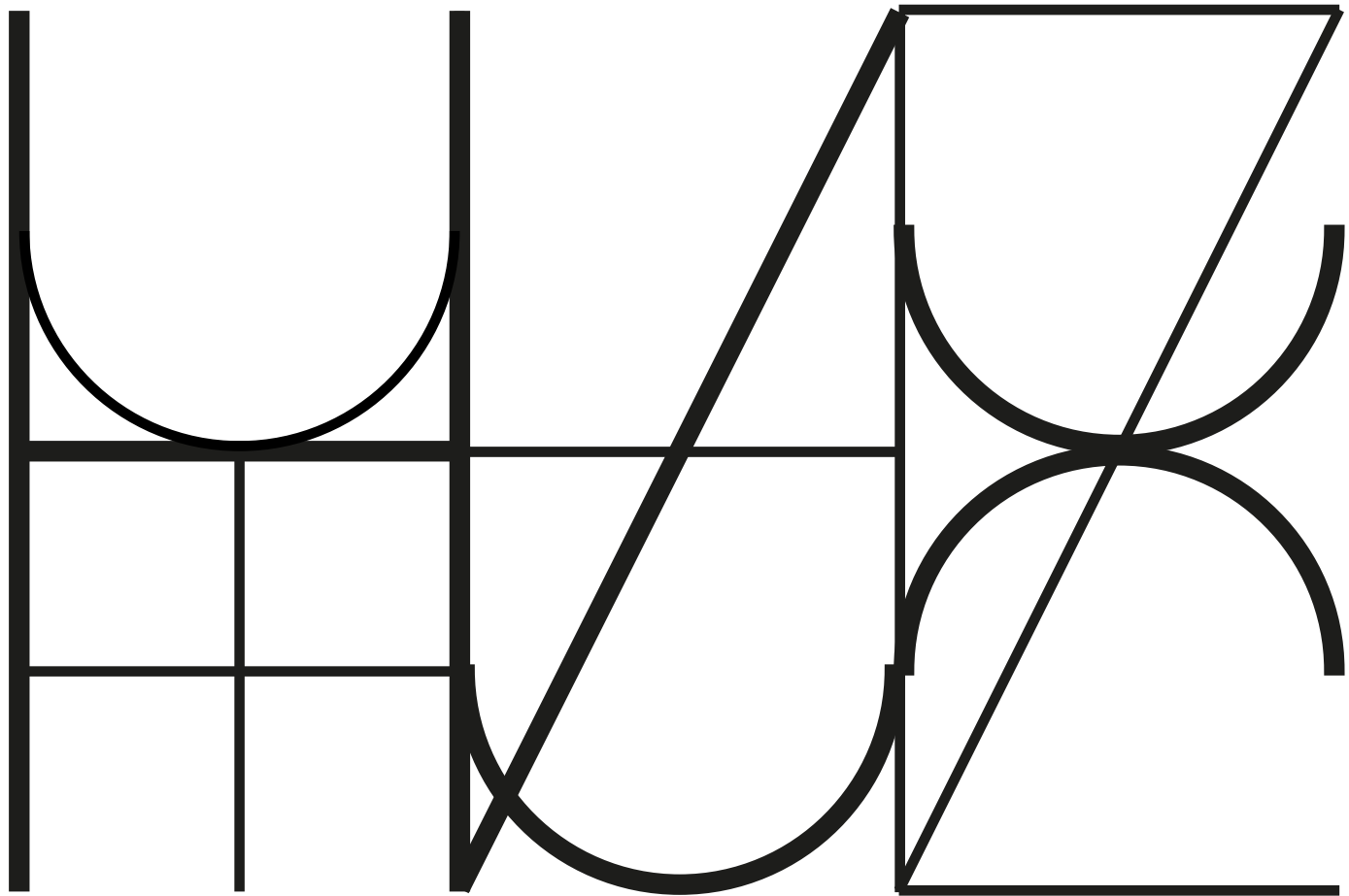
MS

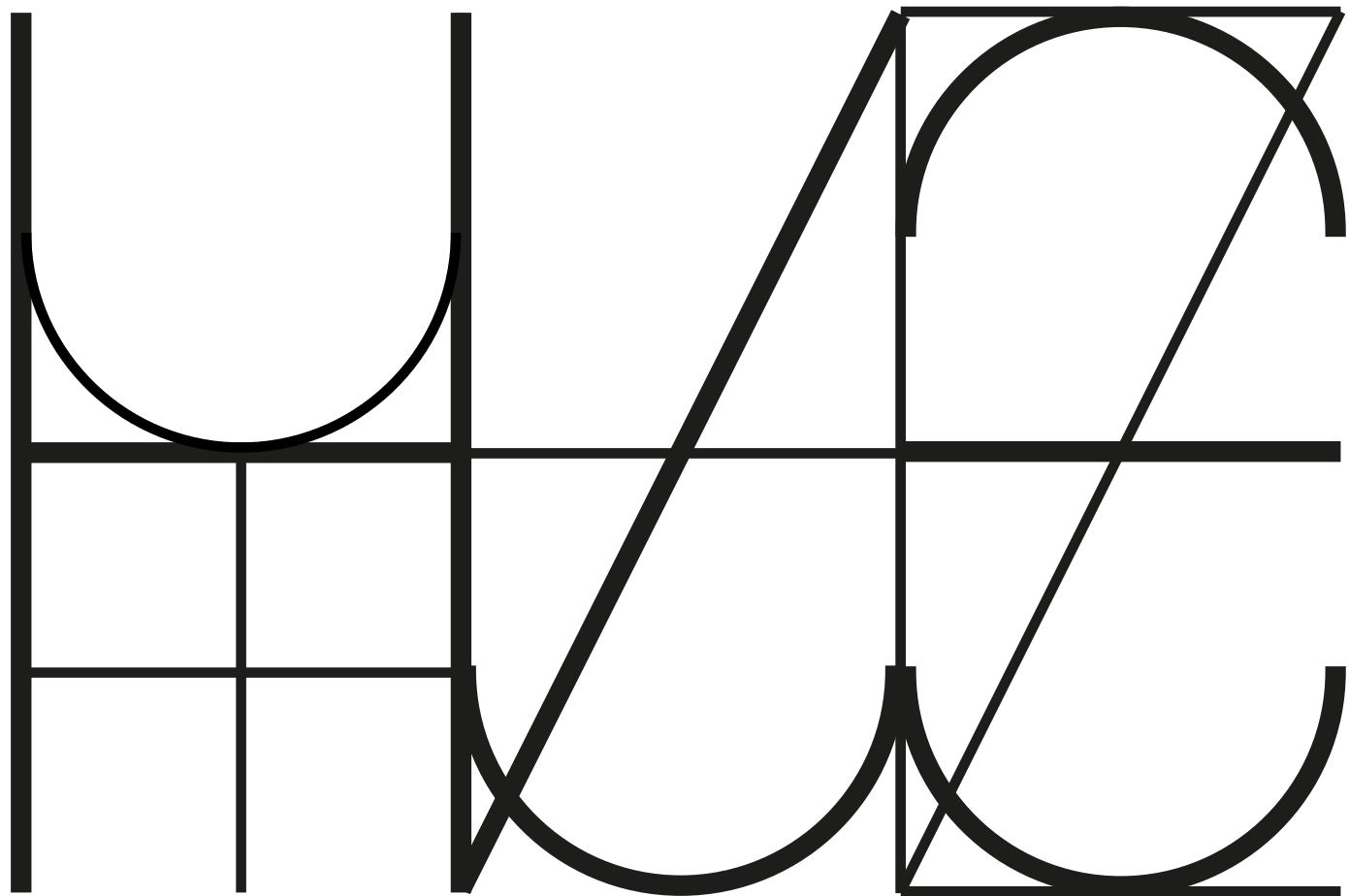


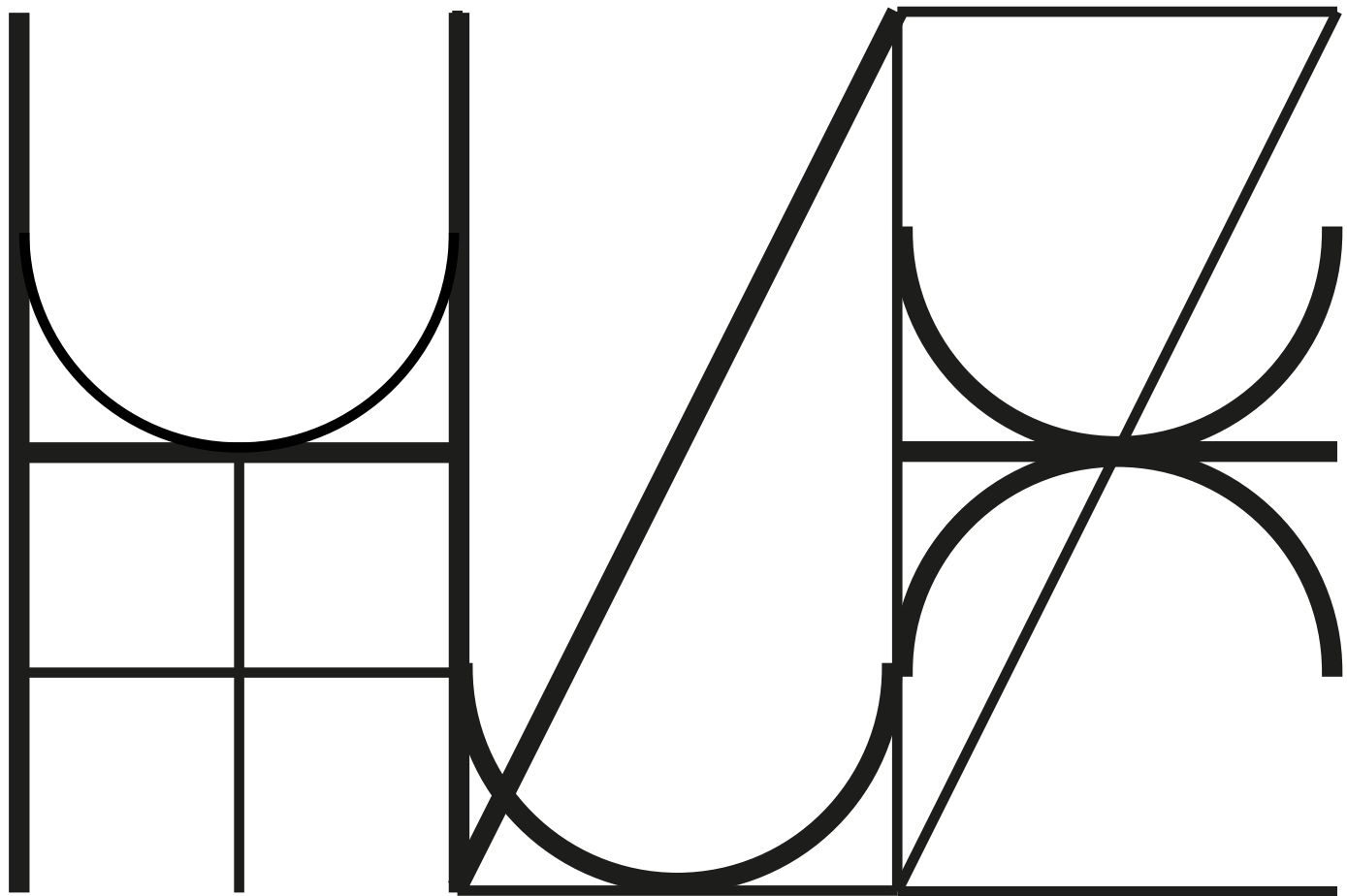
HEZE

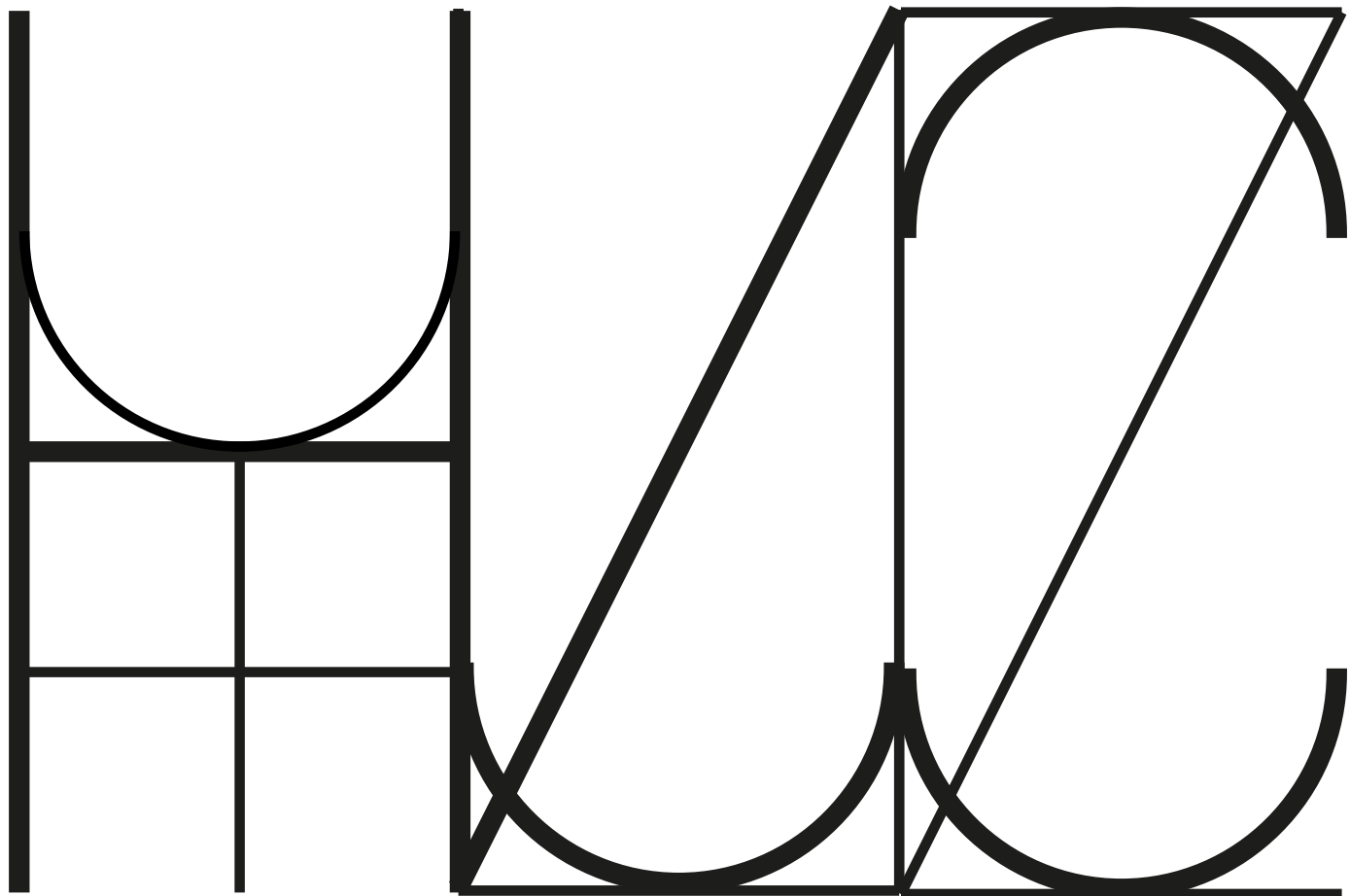


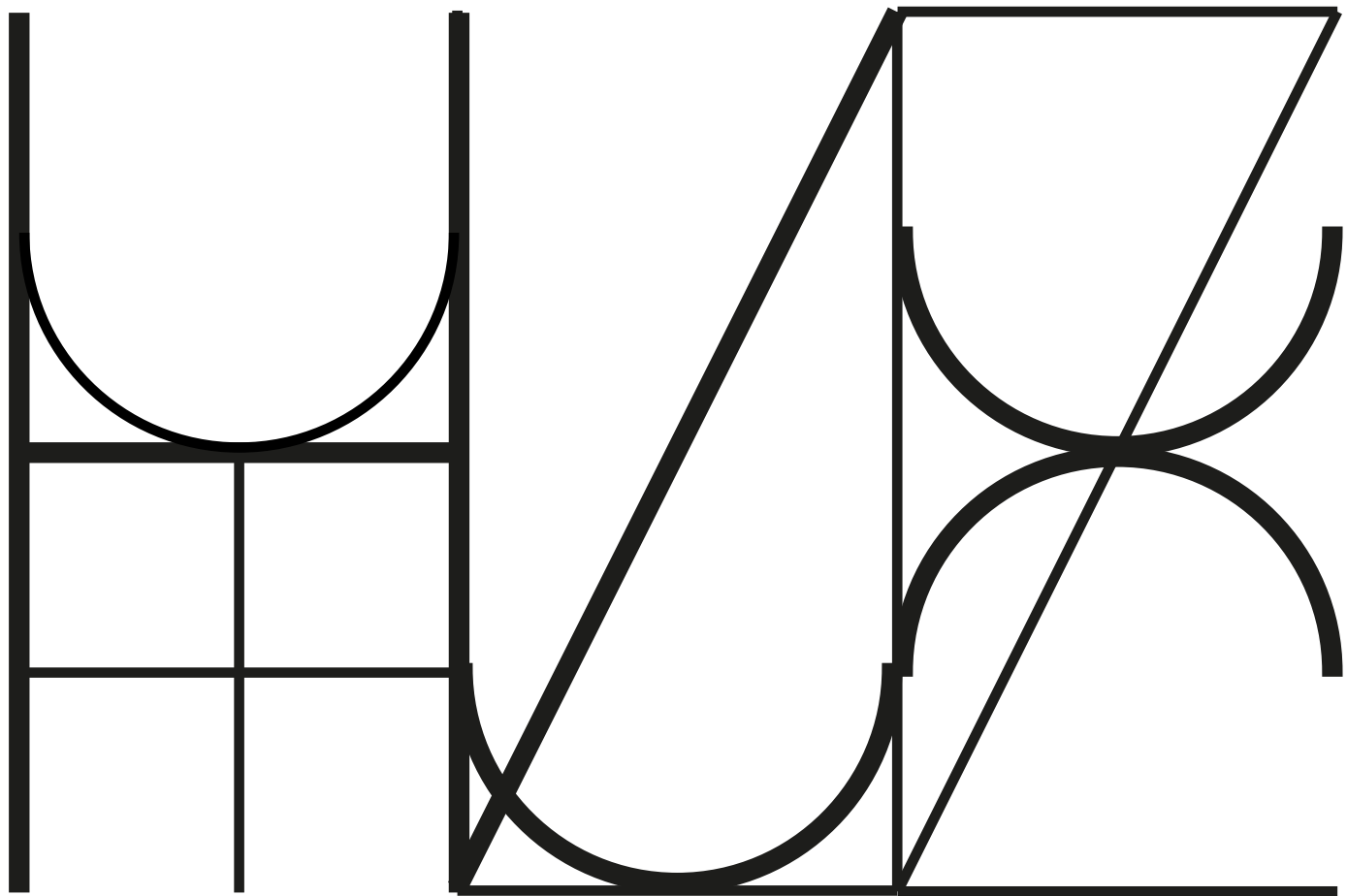
HNZ

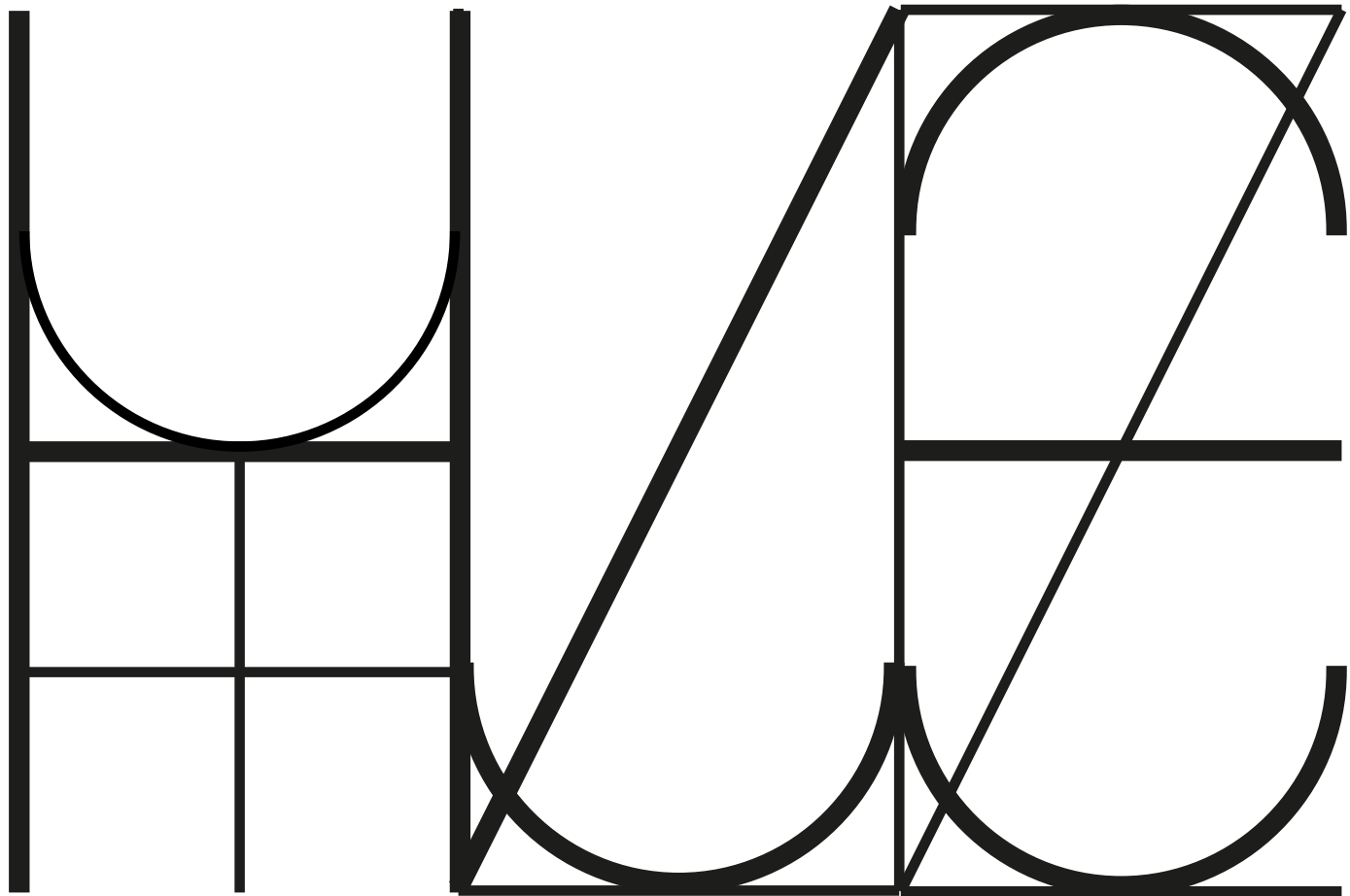


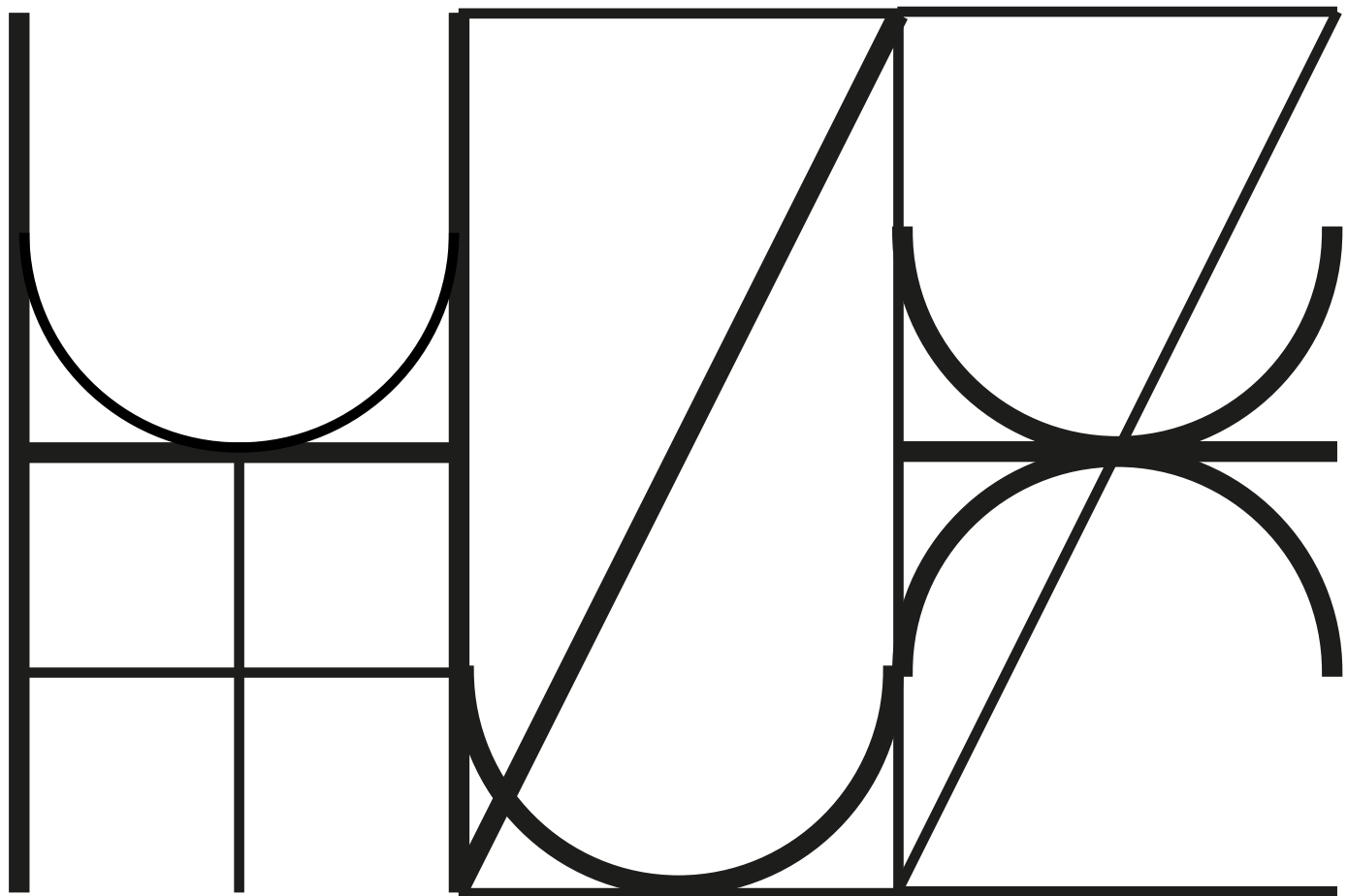


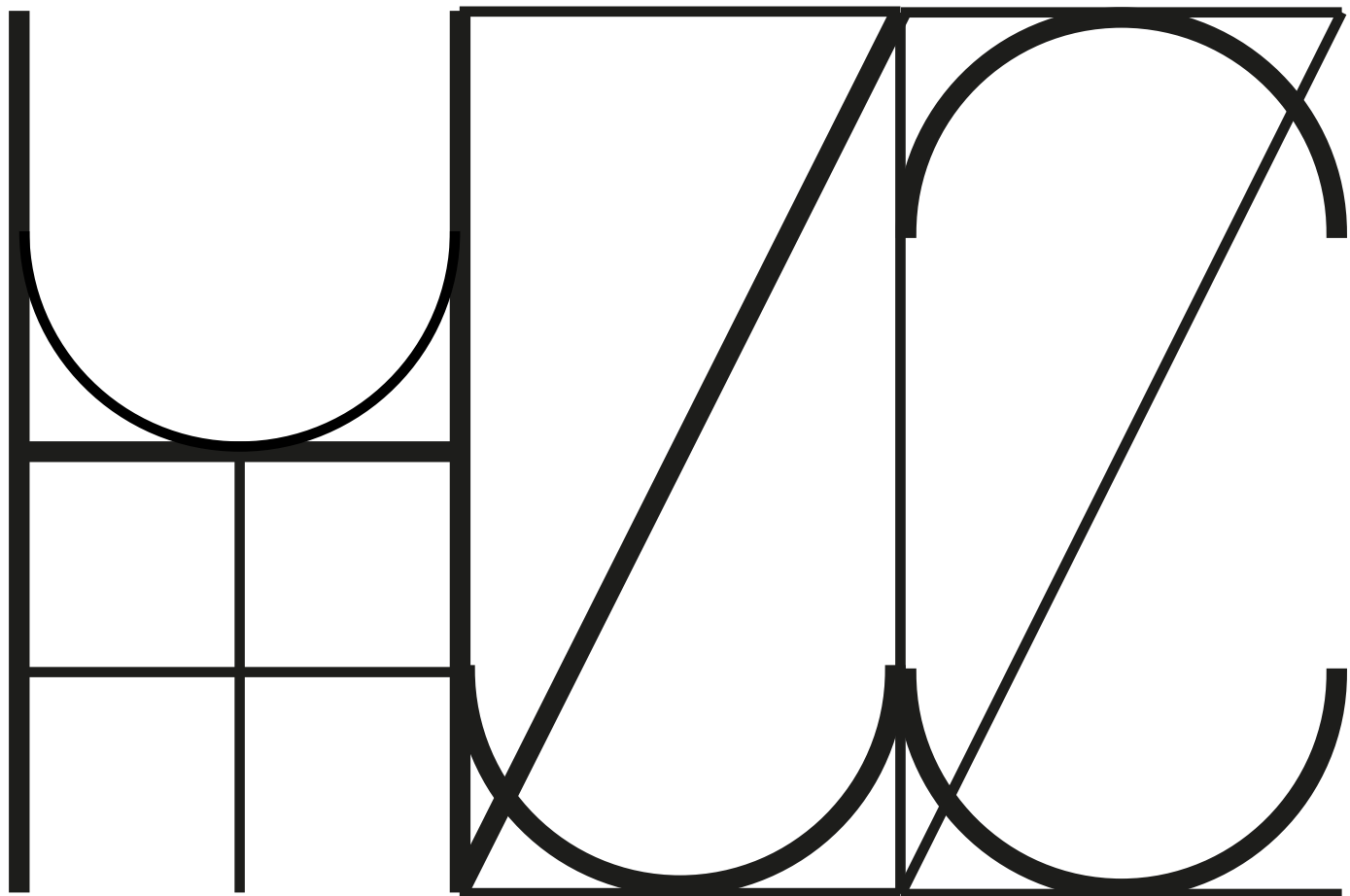


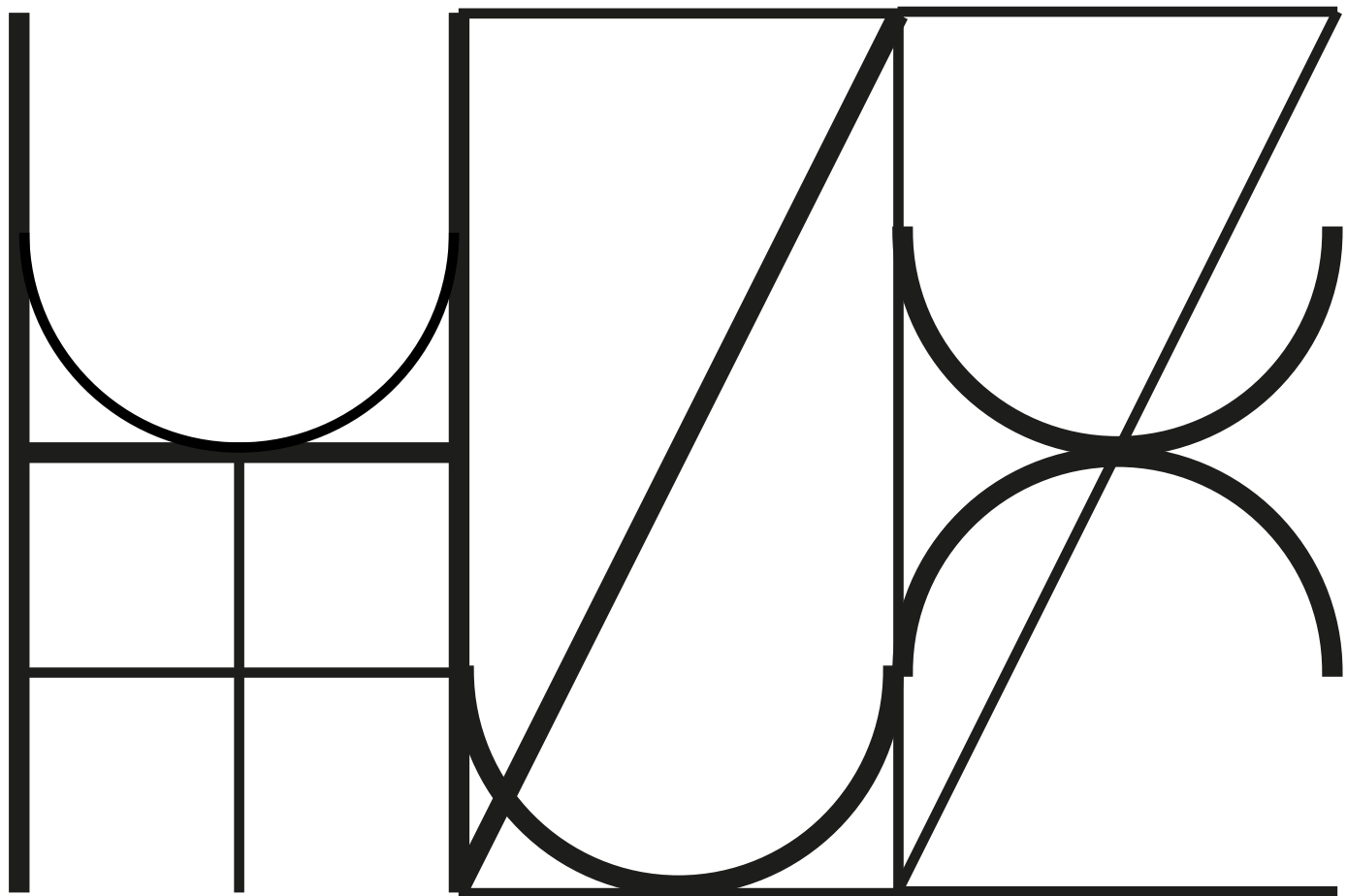


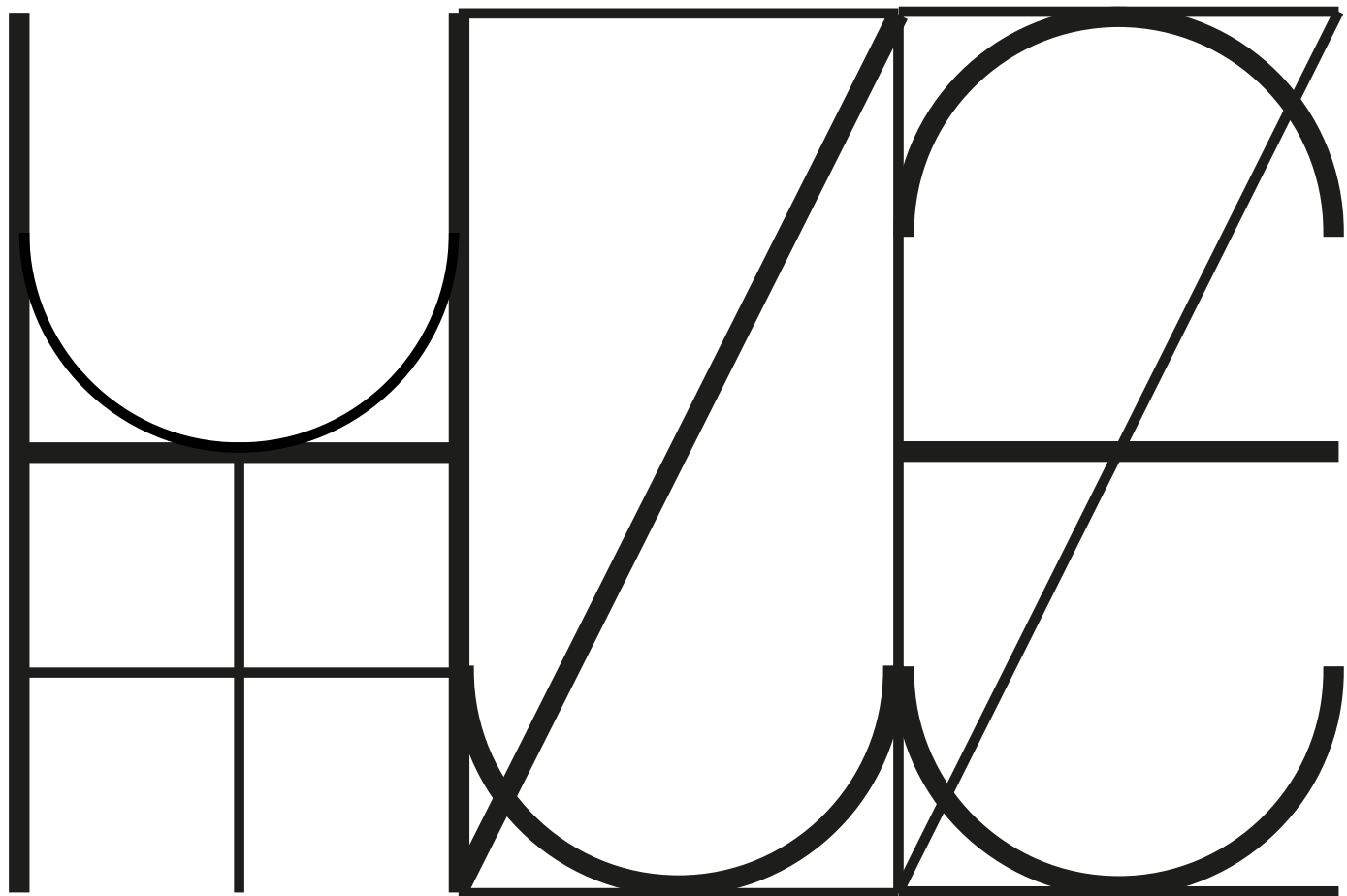


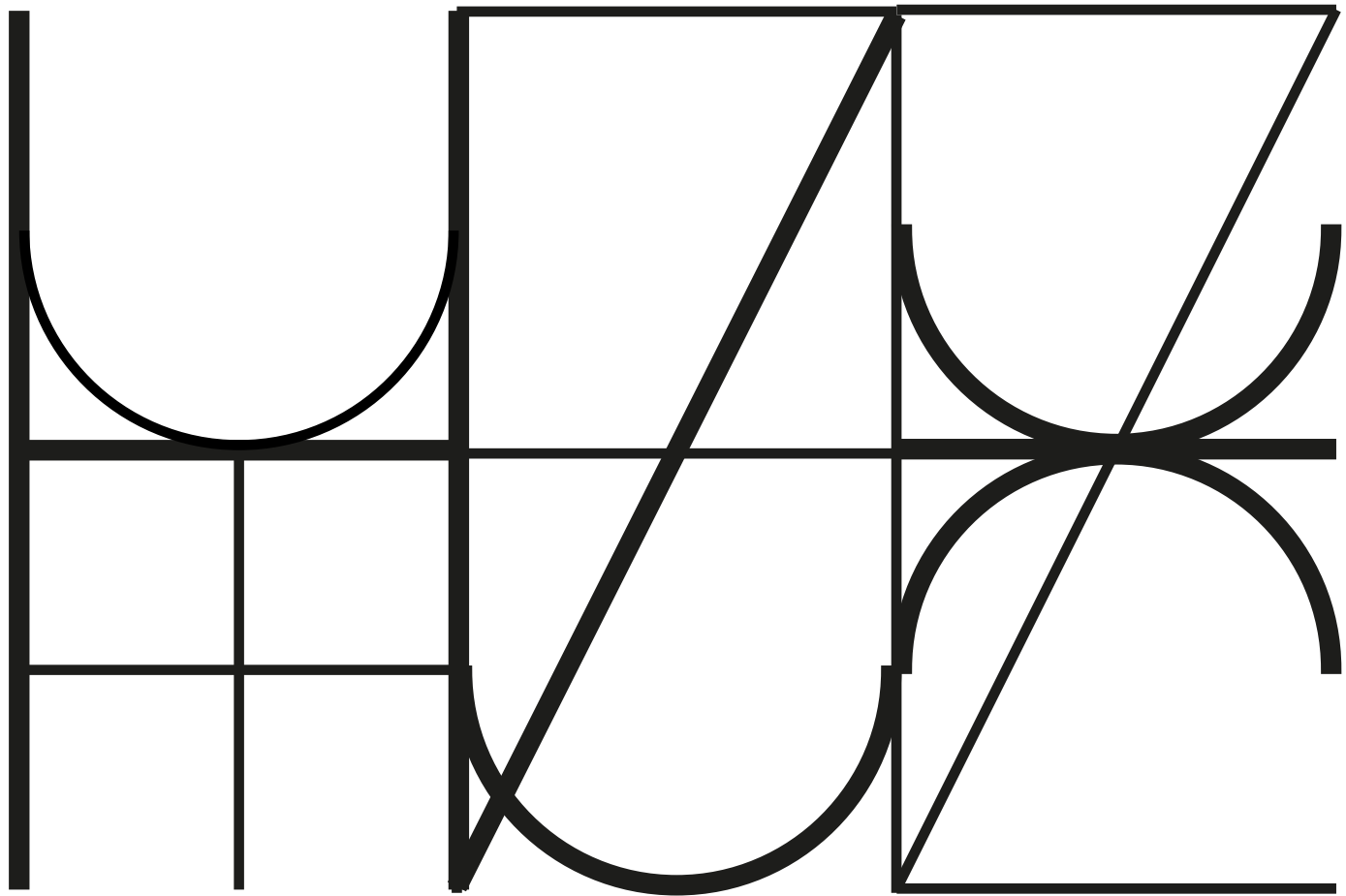


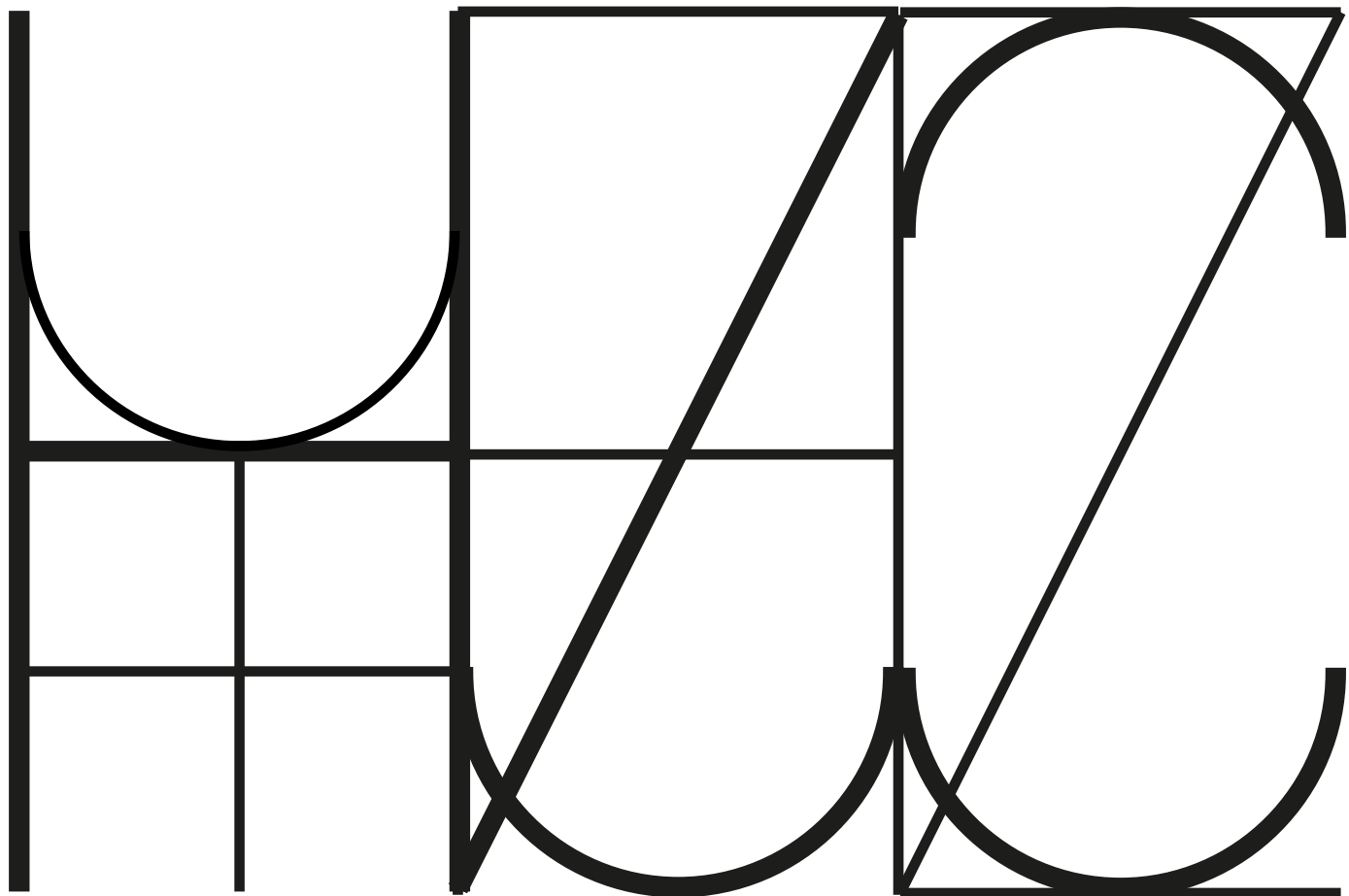


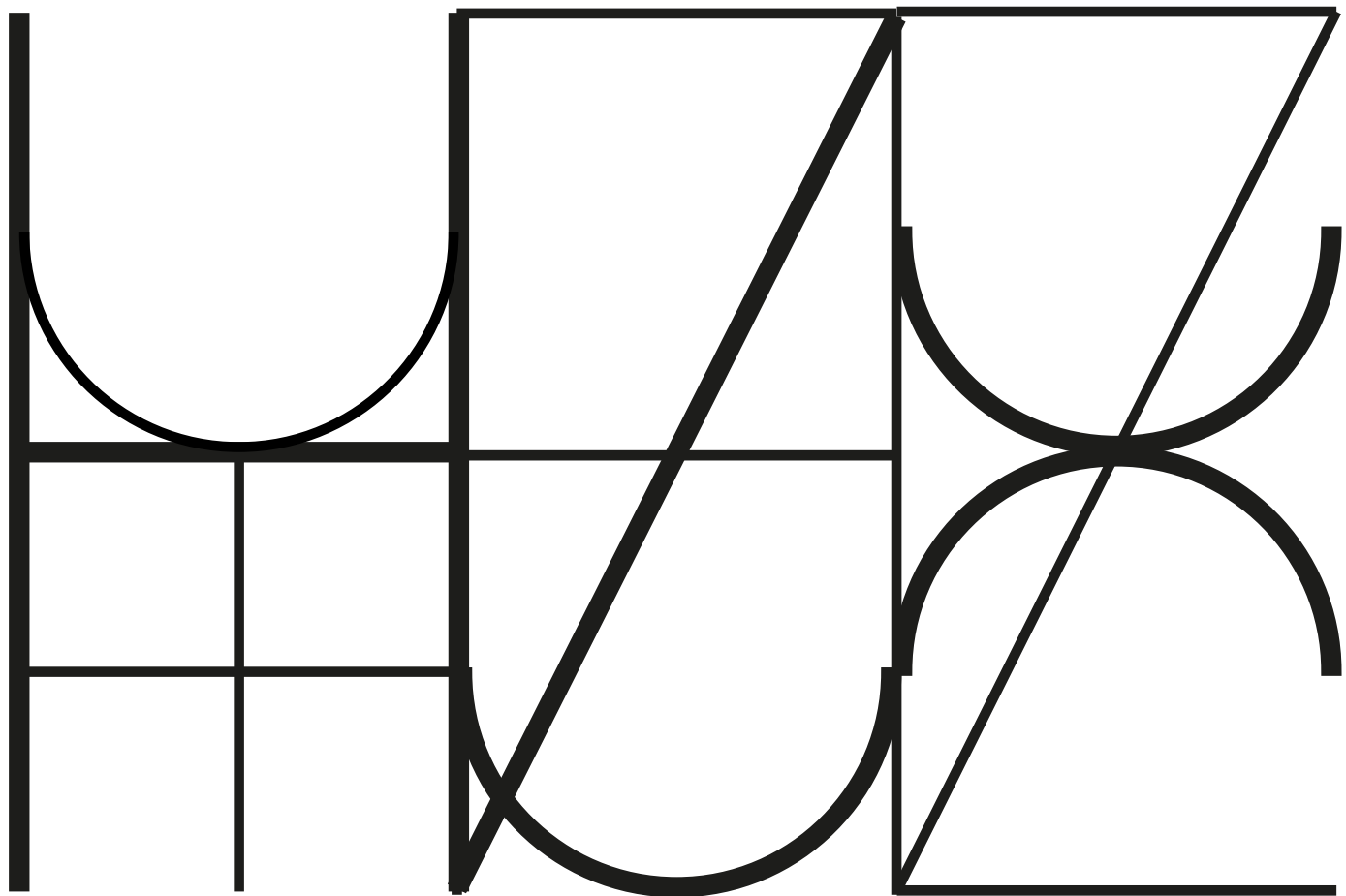


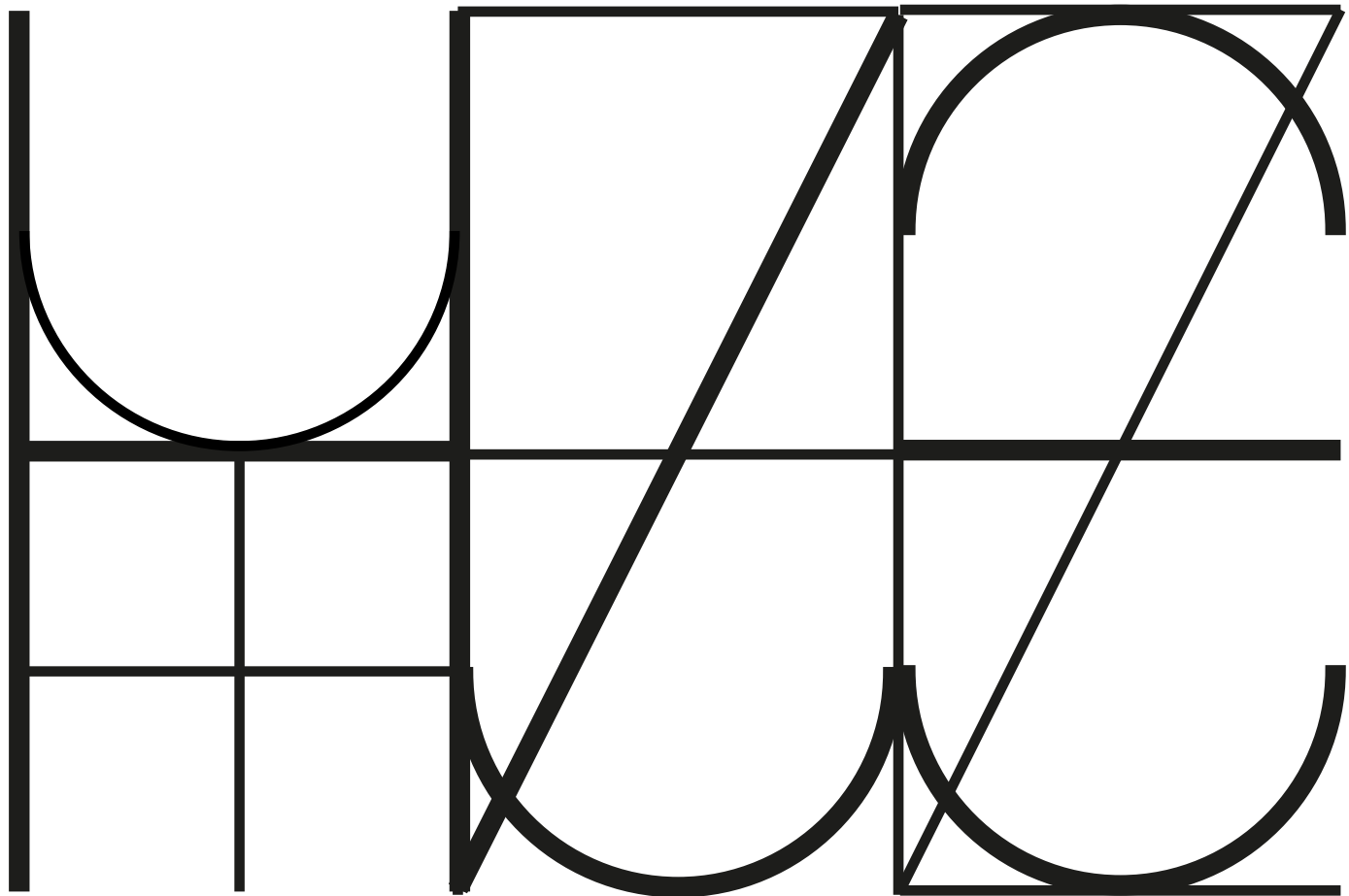


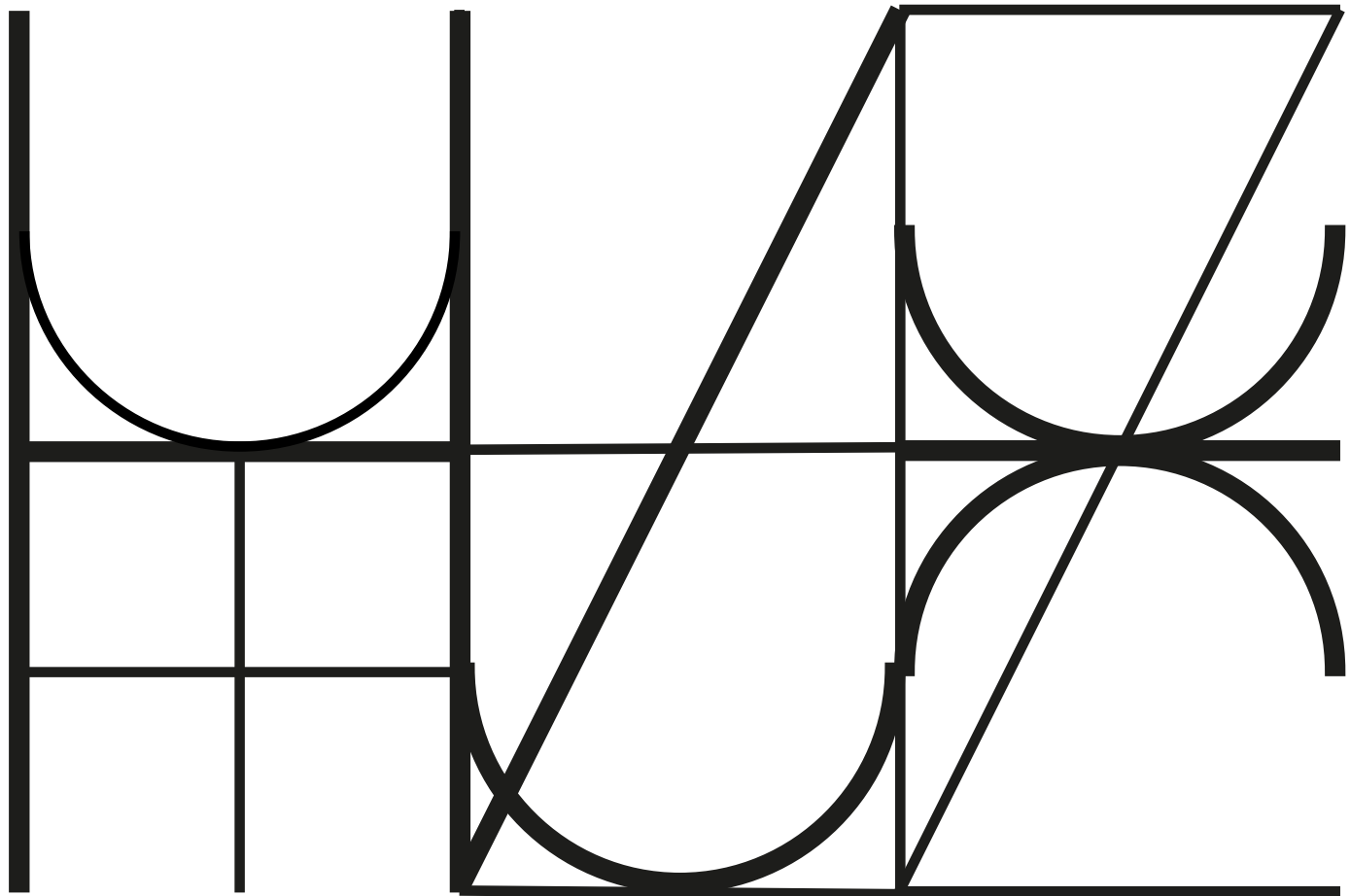


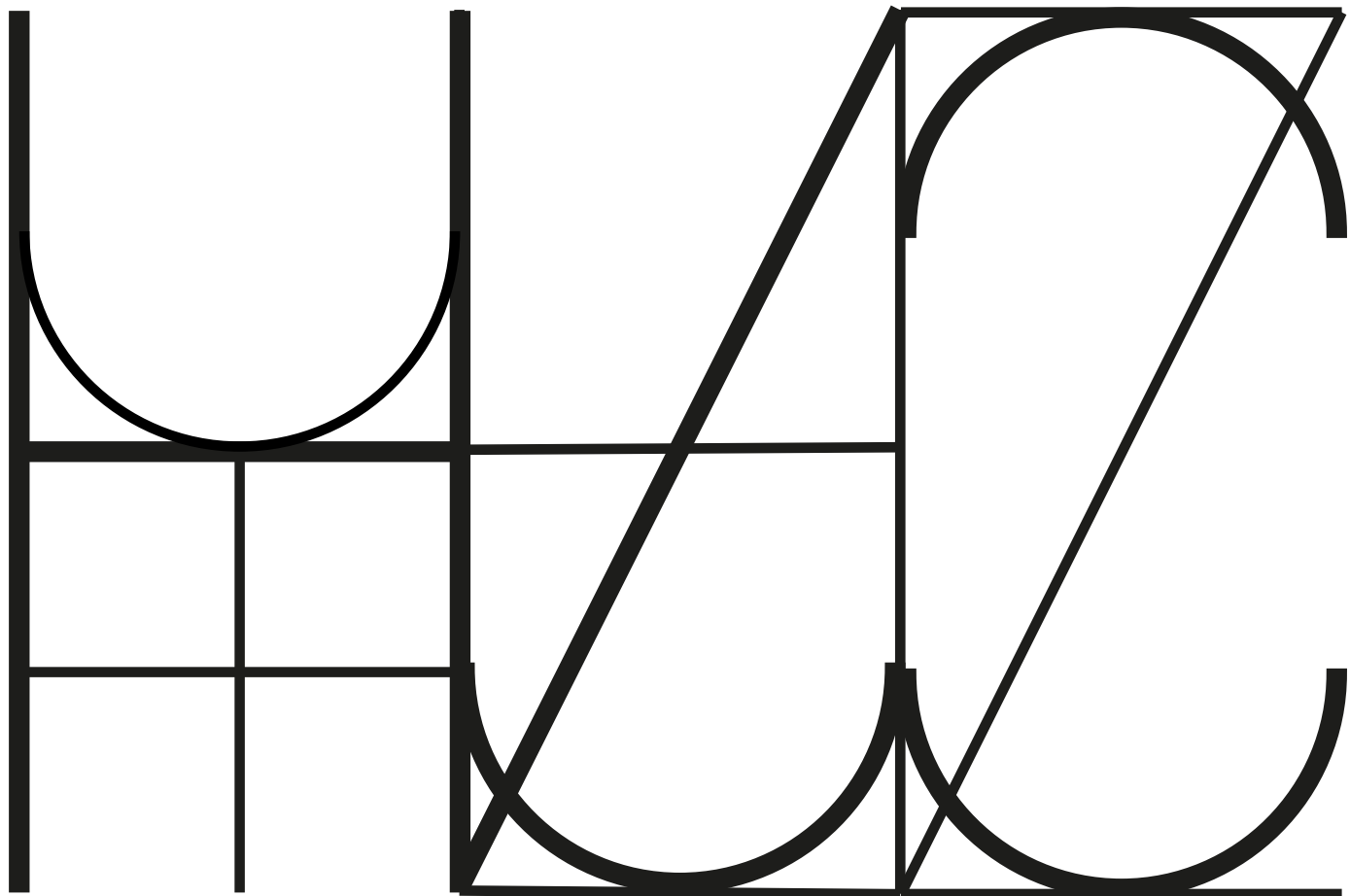


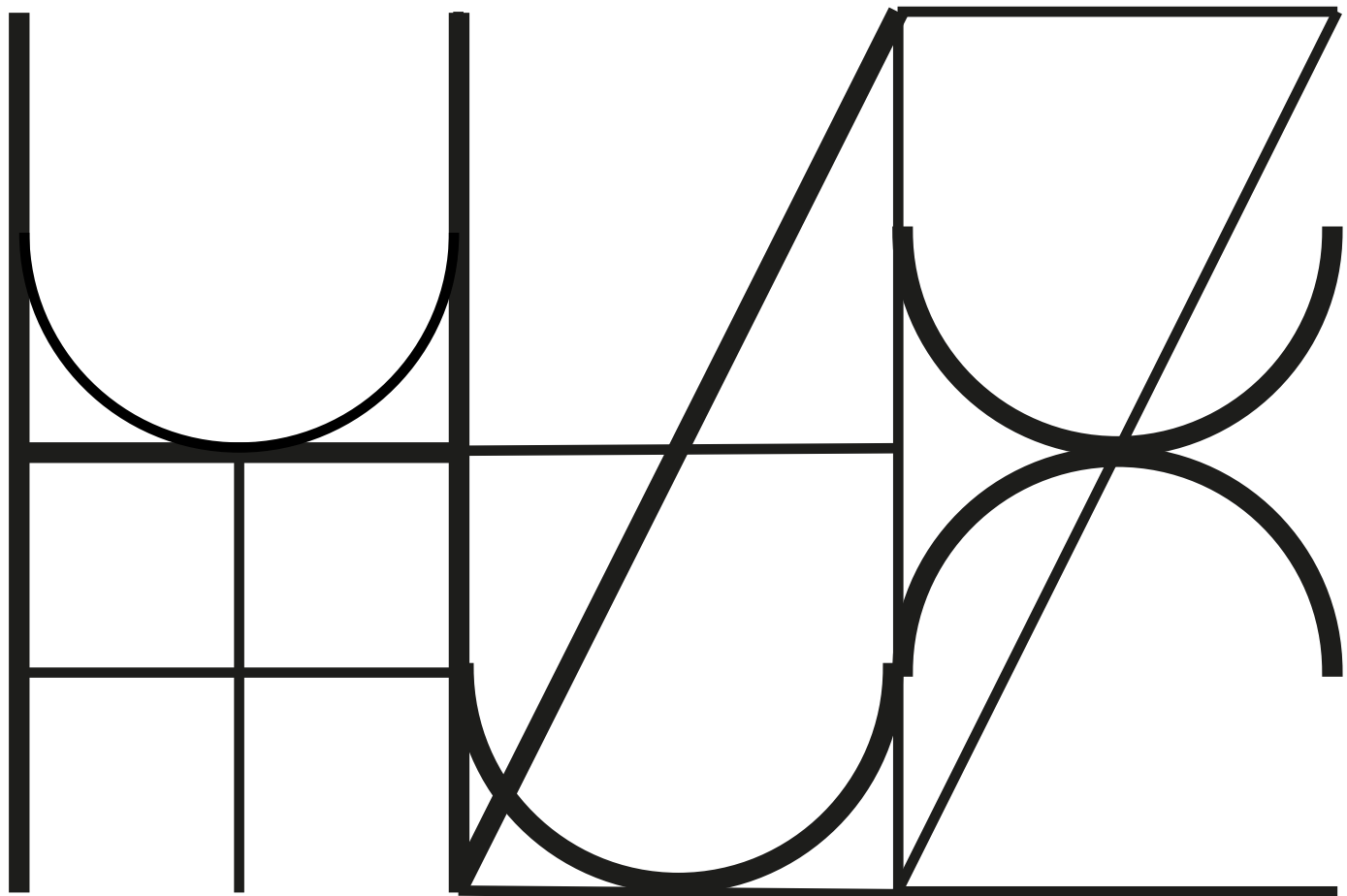


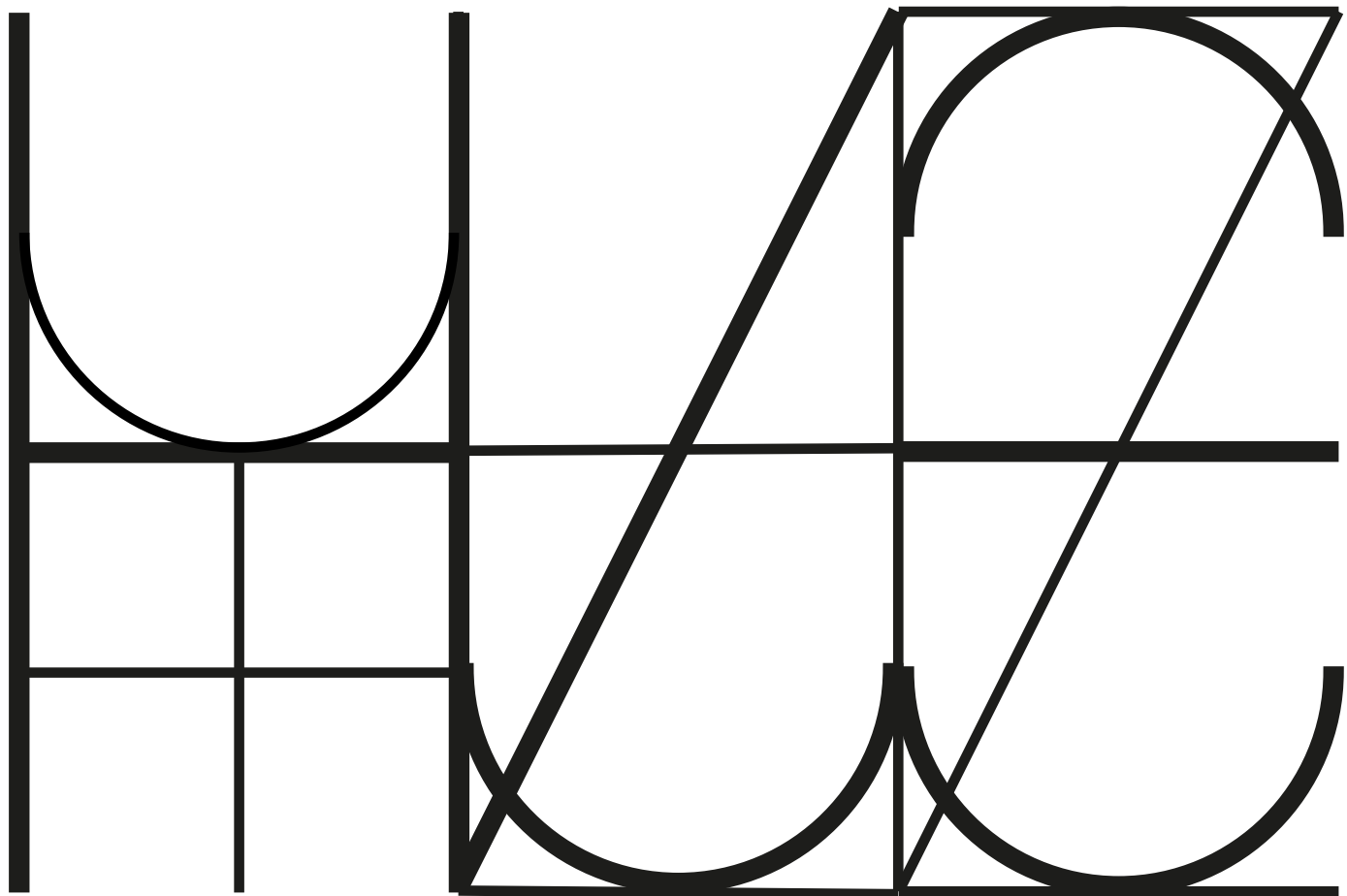


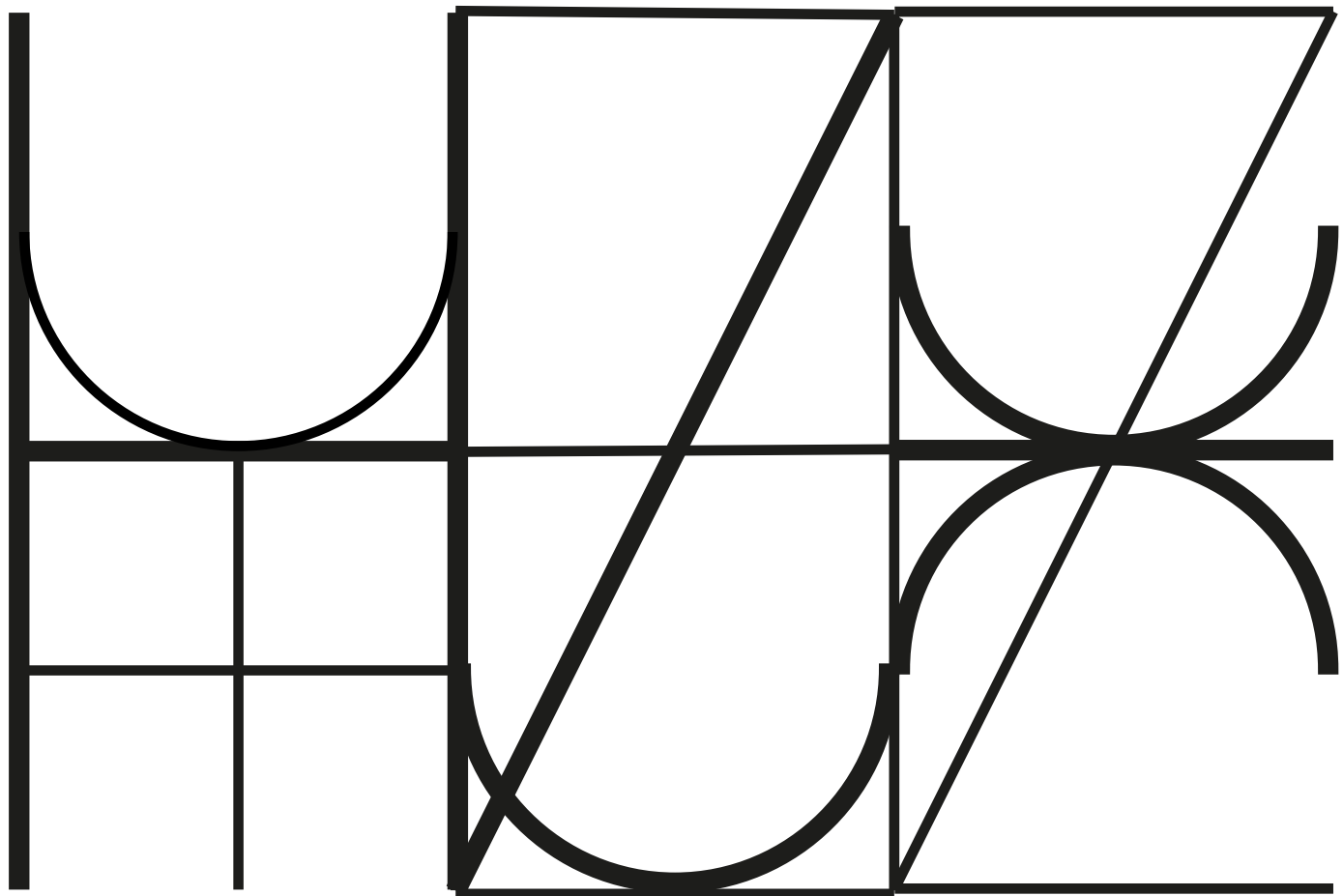


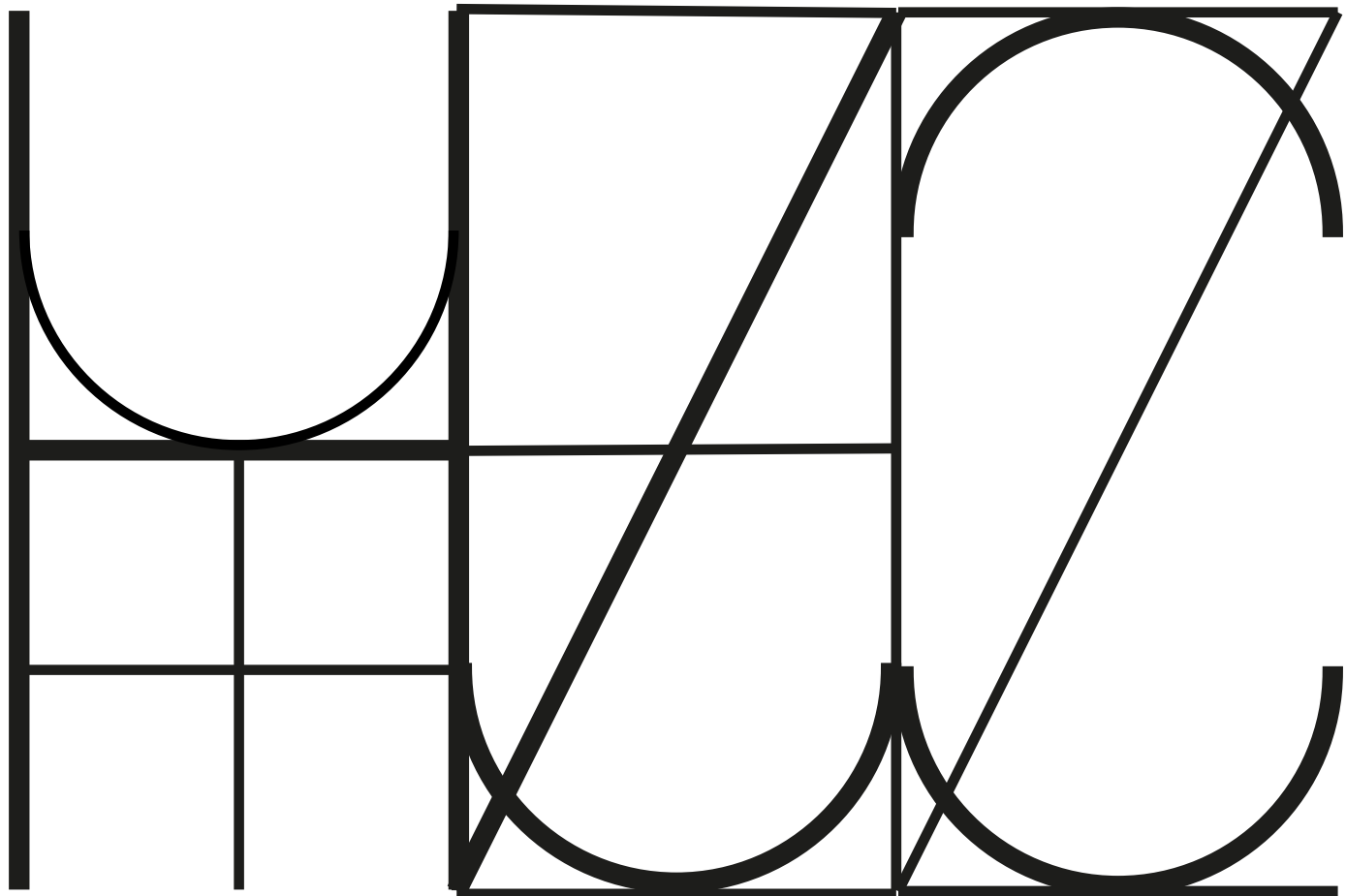


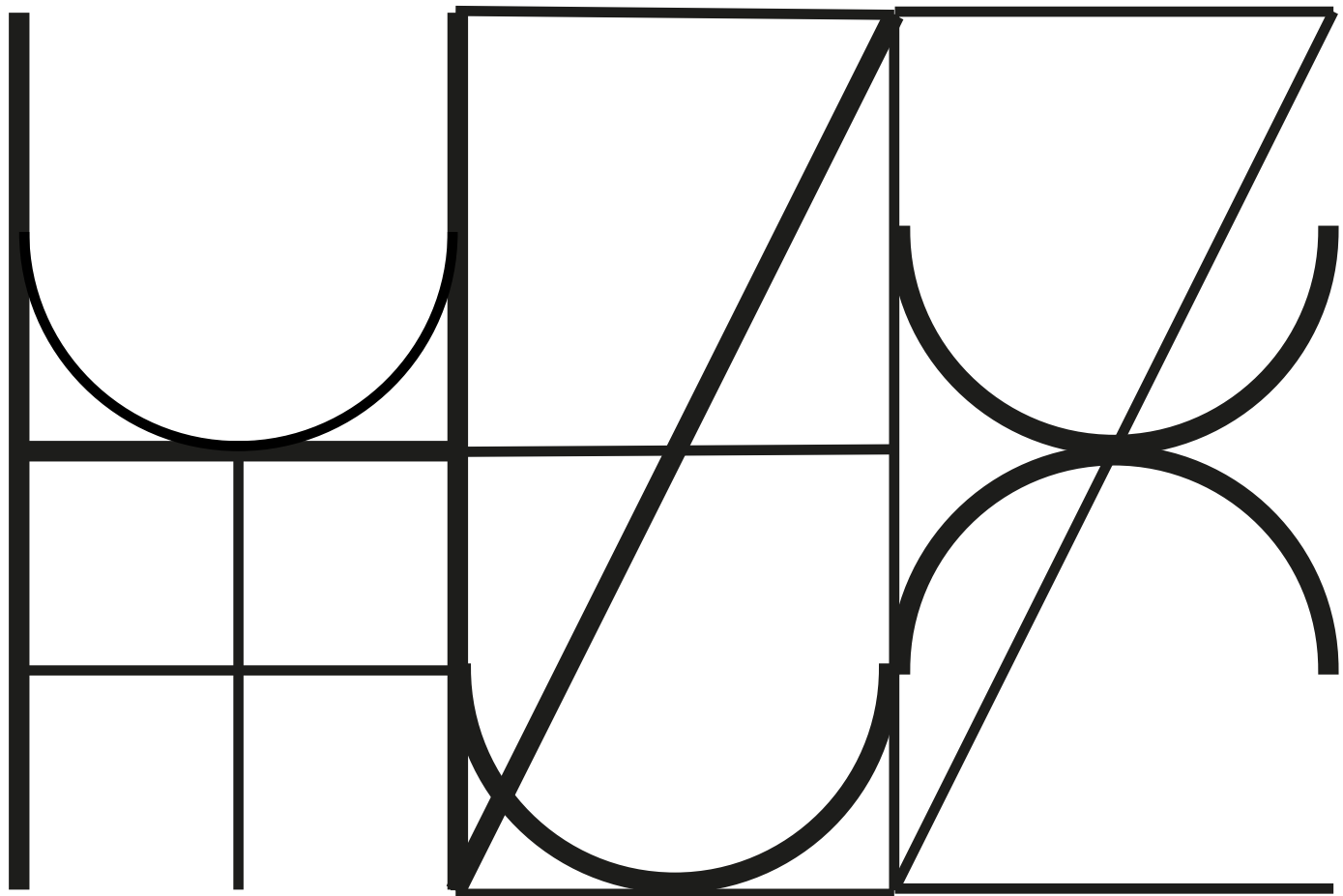


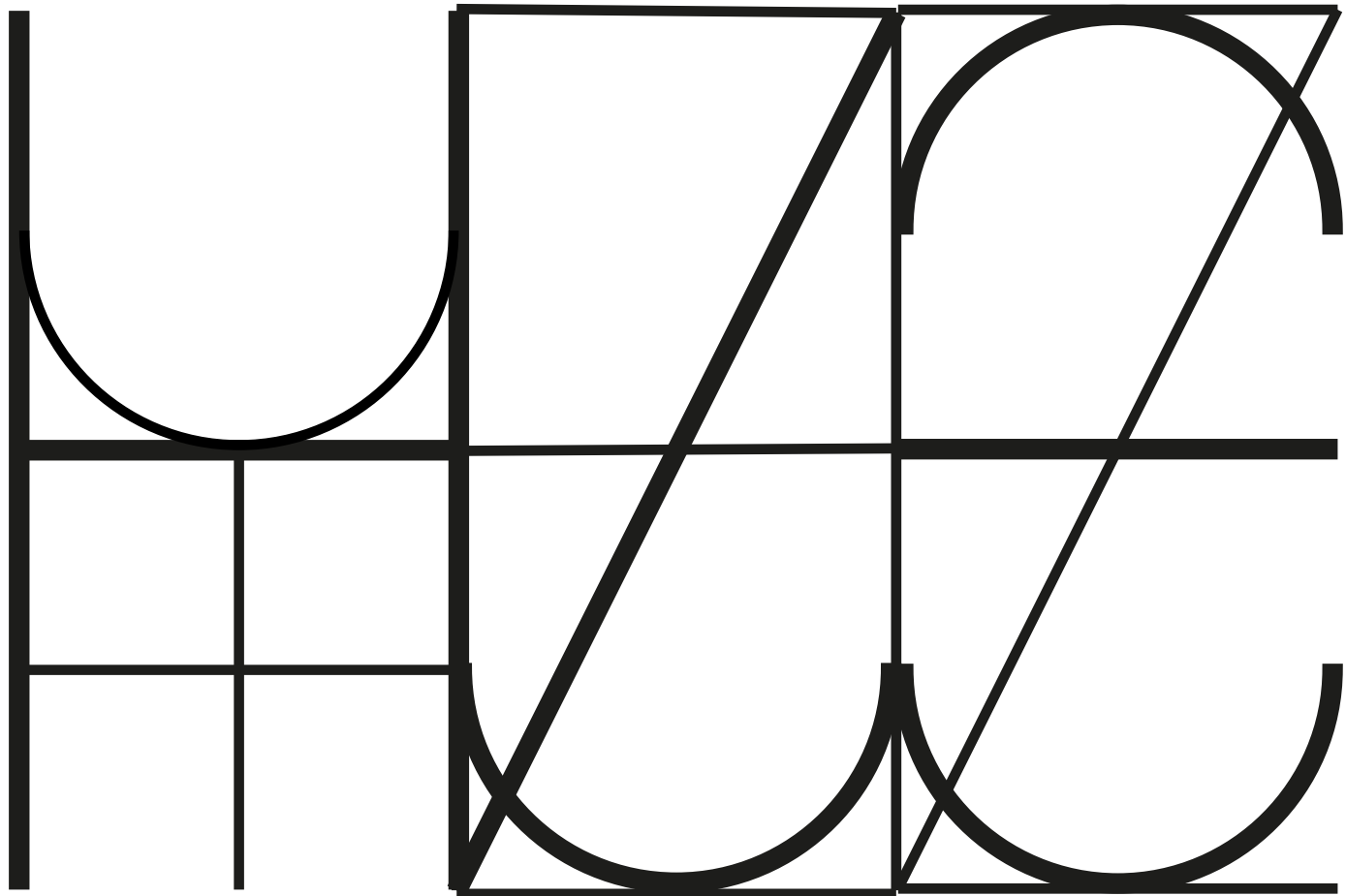


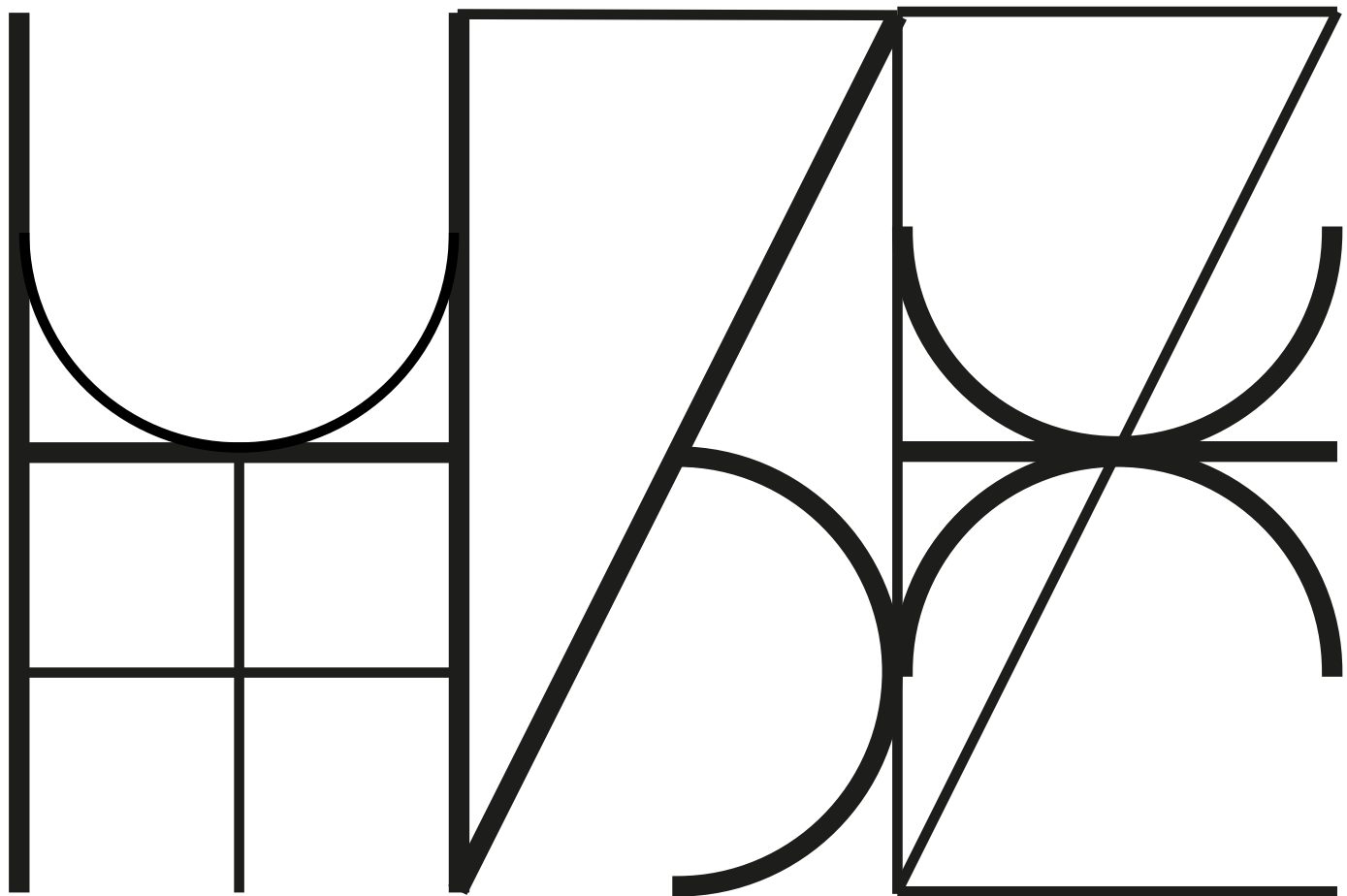




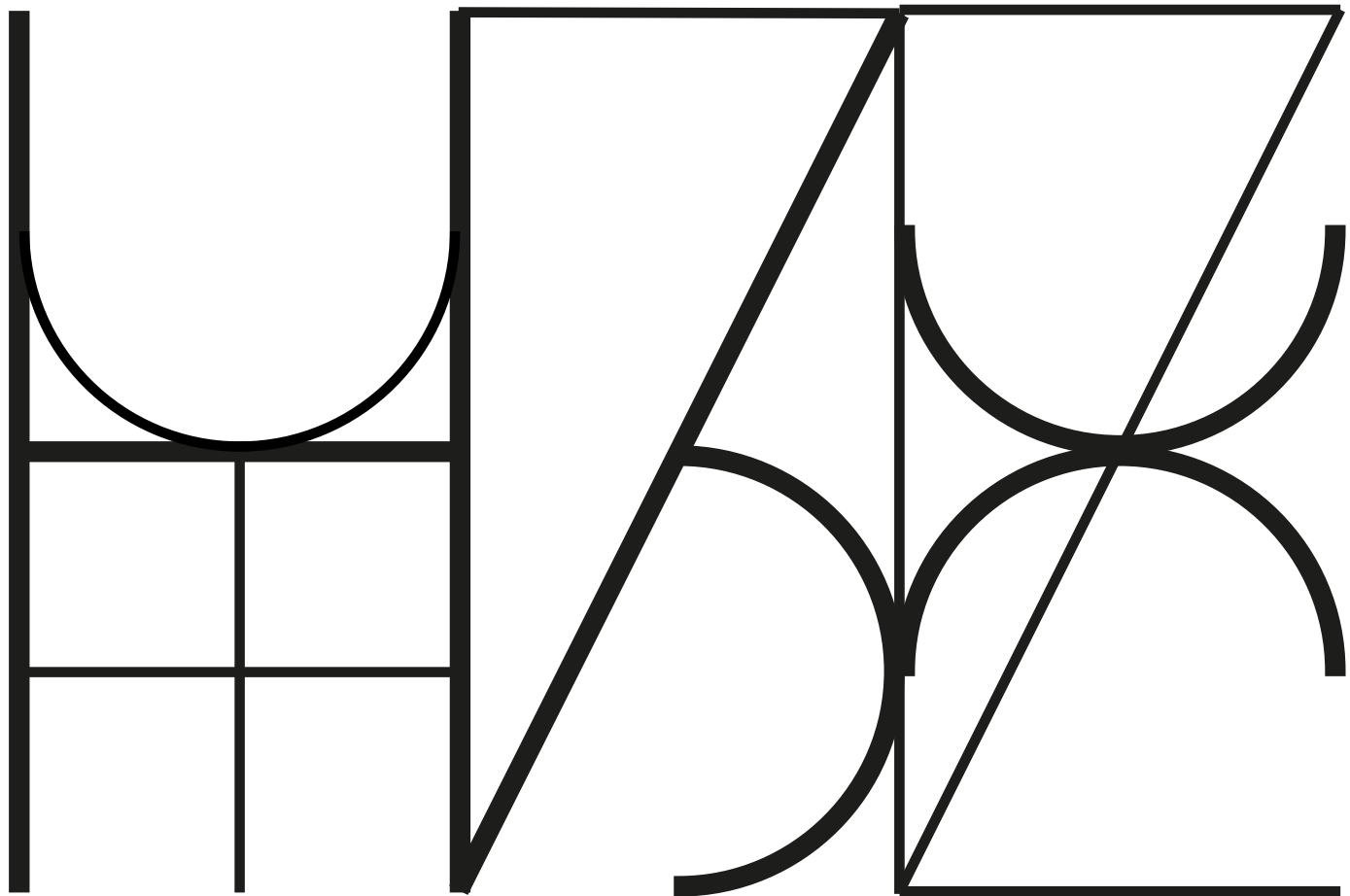




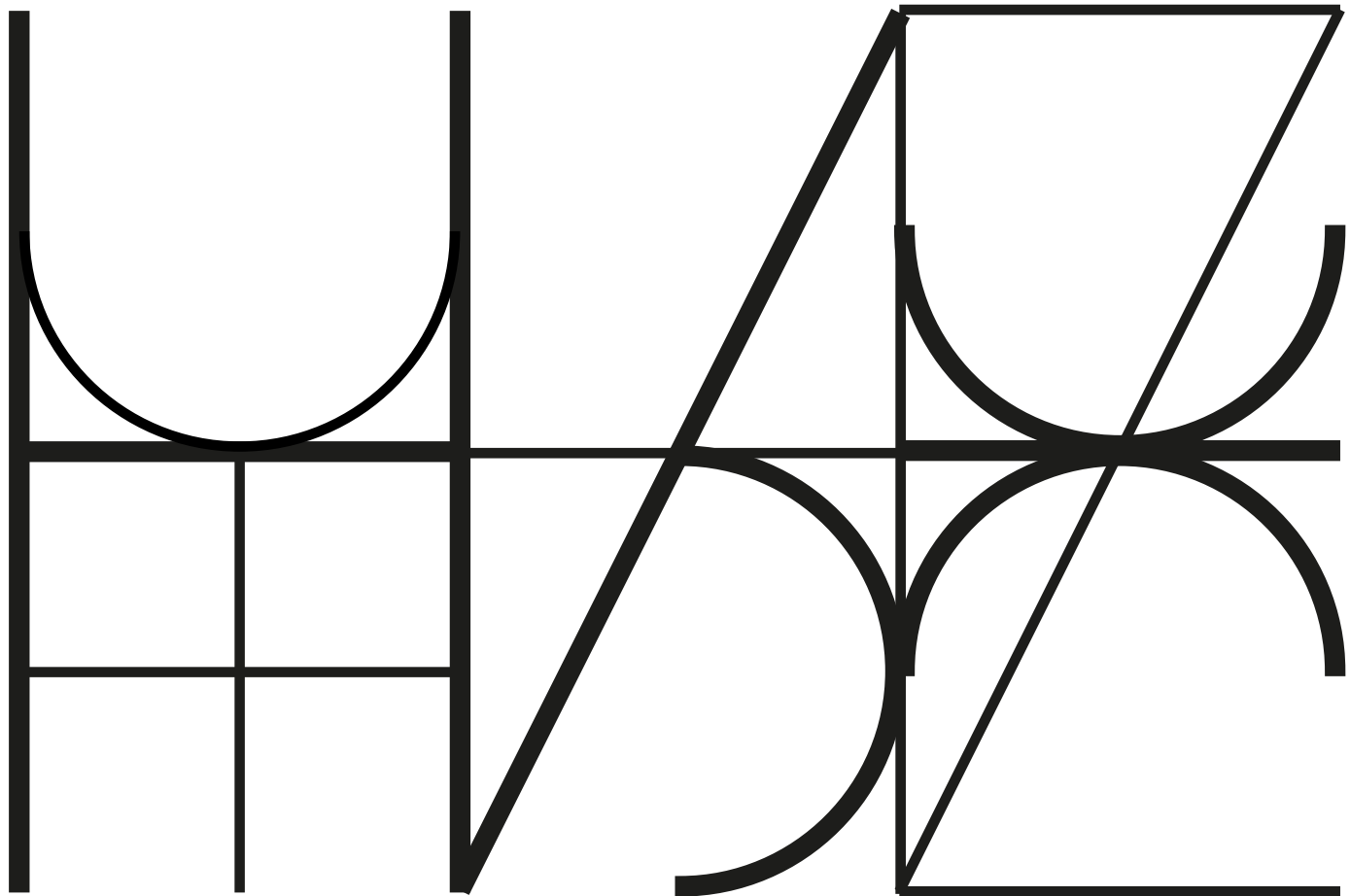




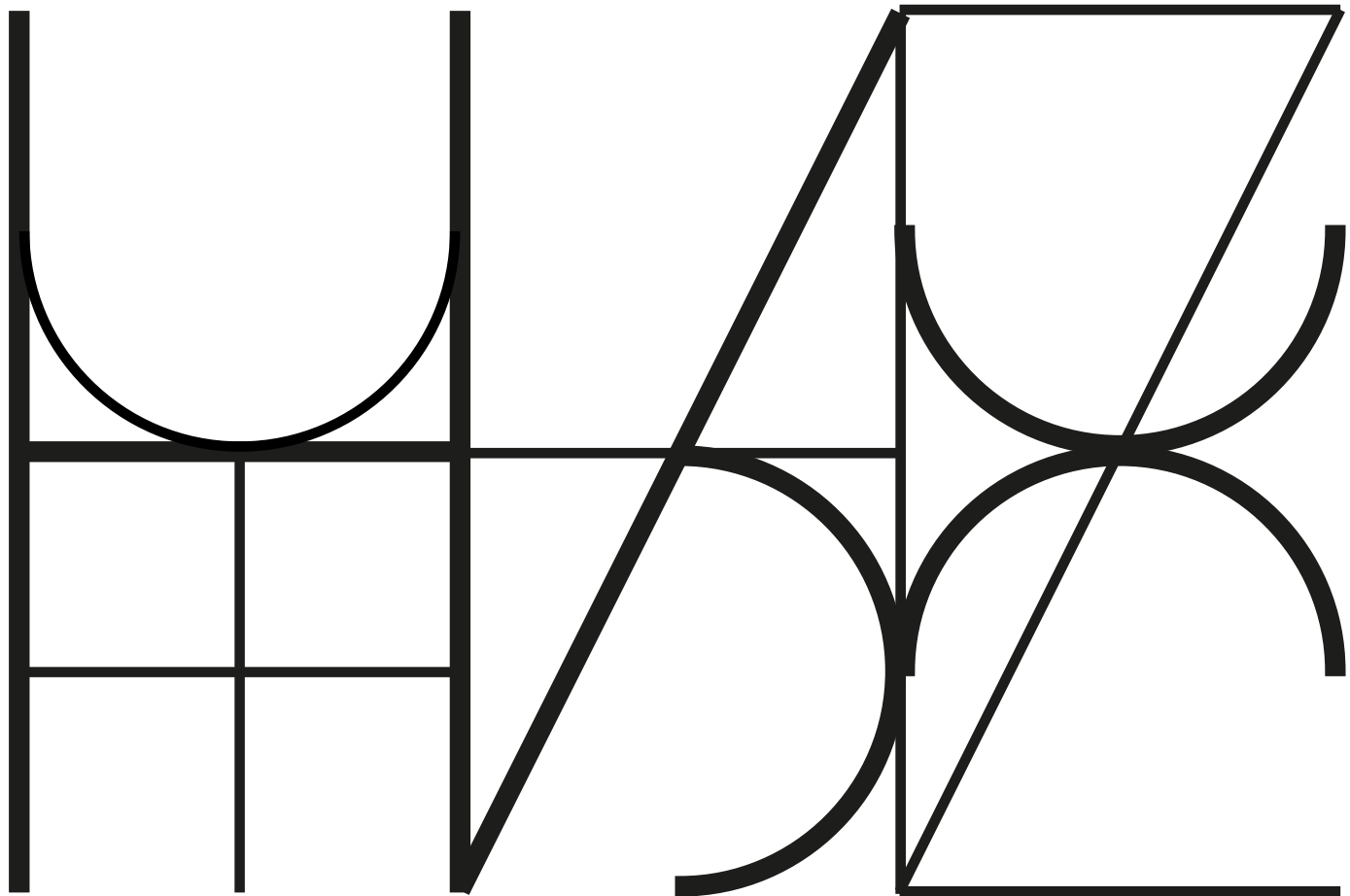
WKS



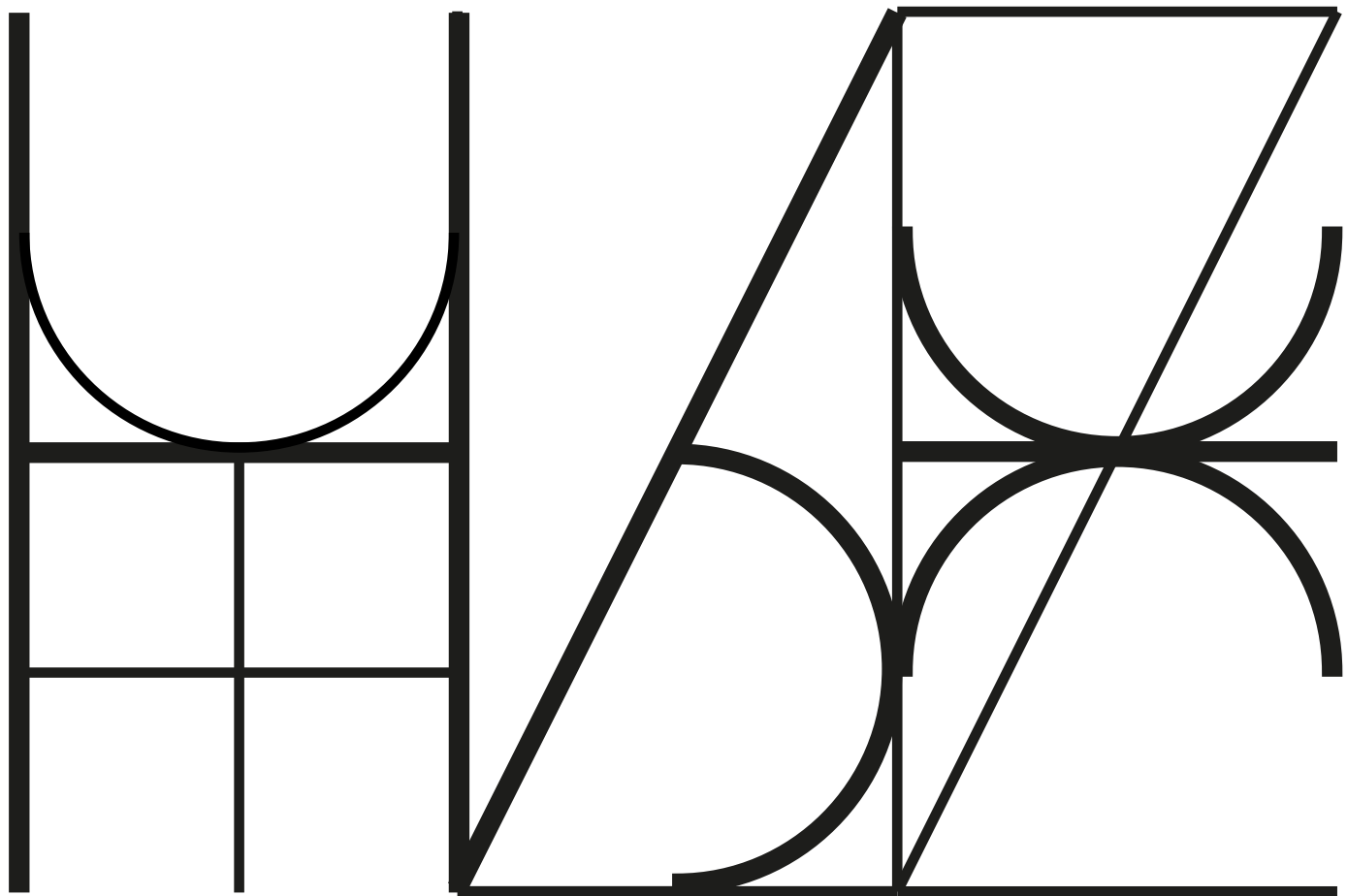
WAVE



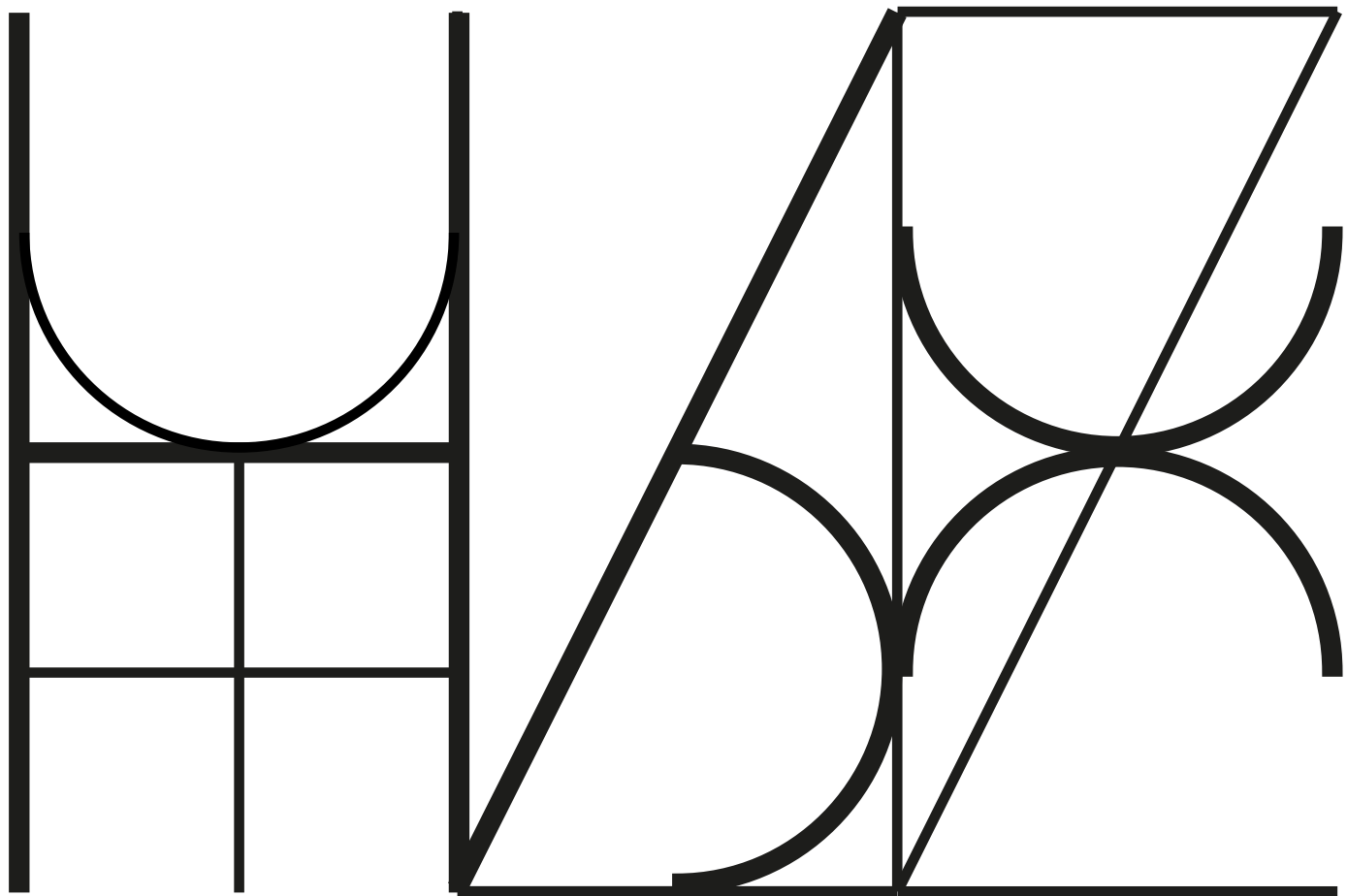
UNISE



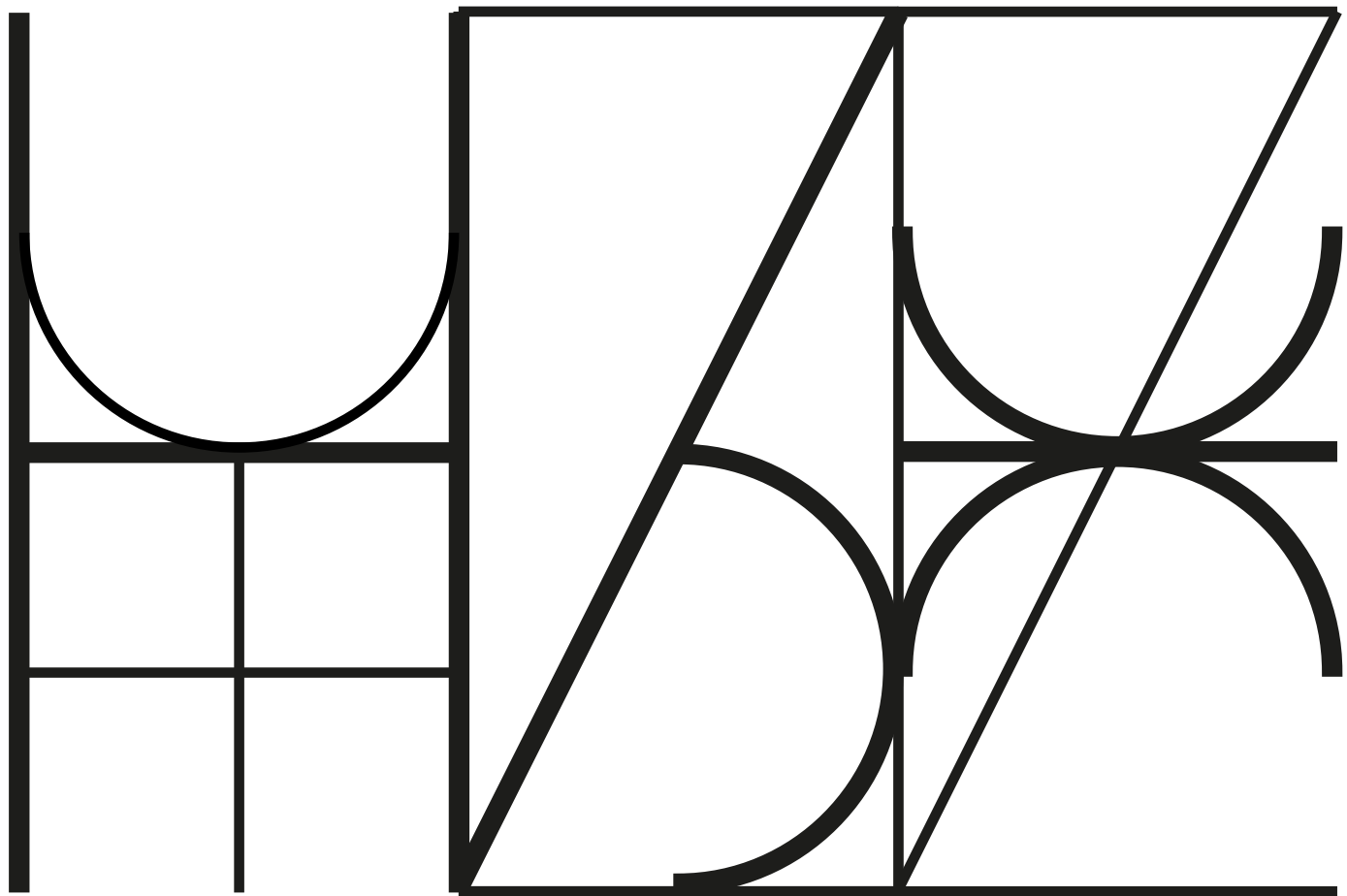
UNISE

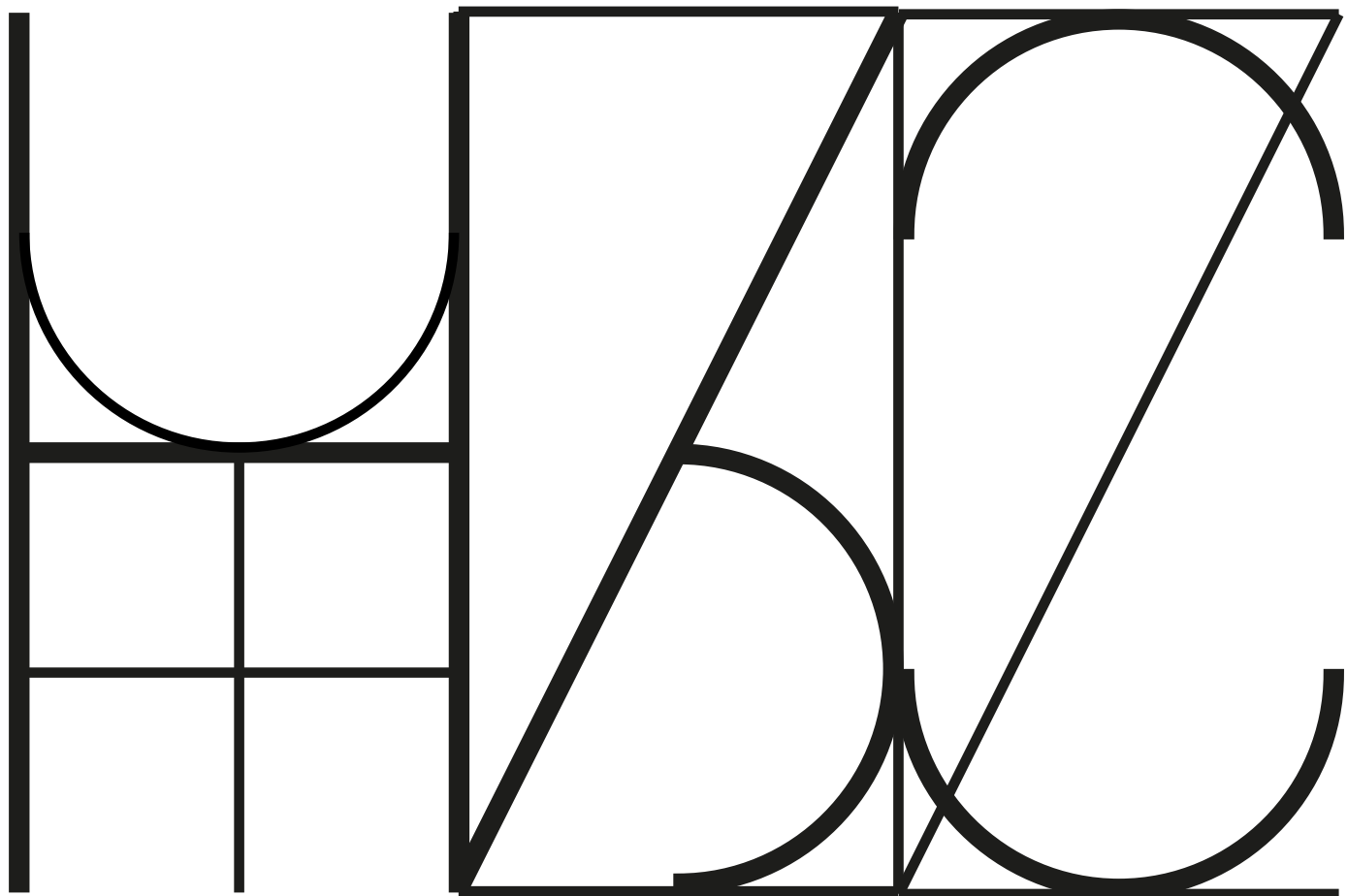


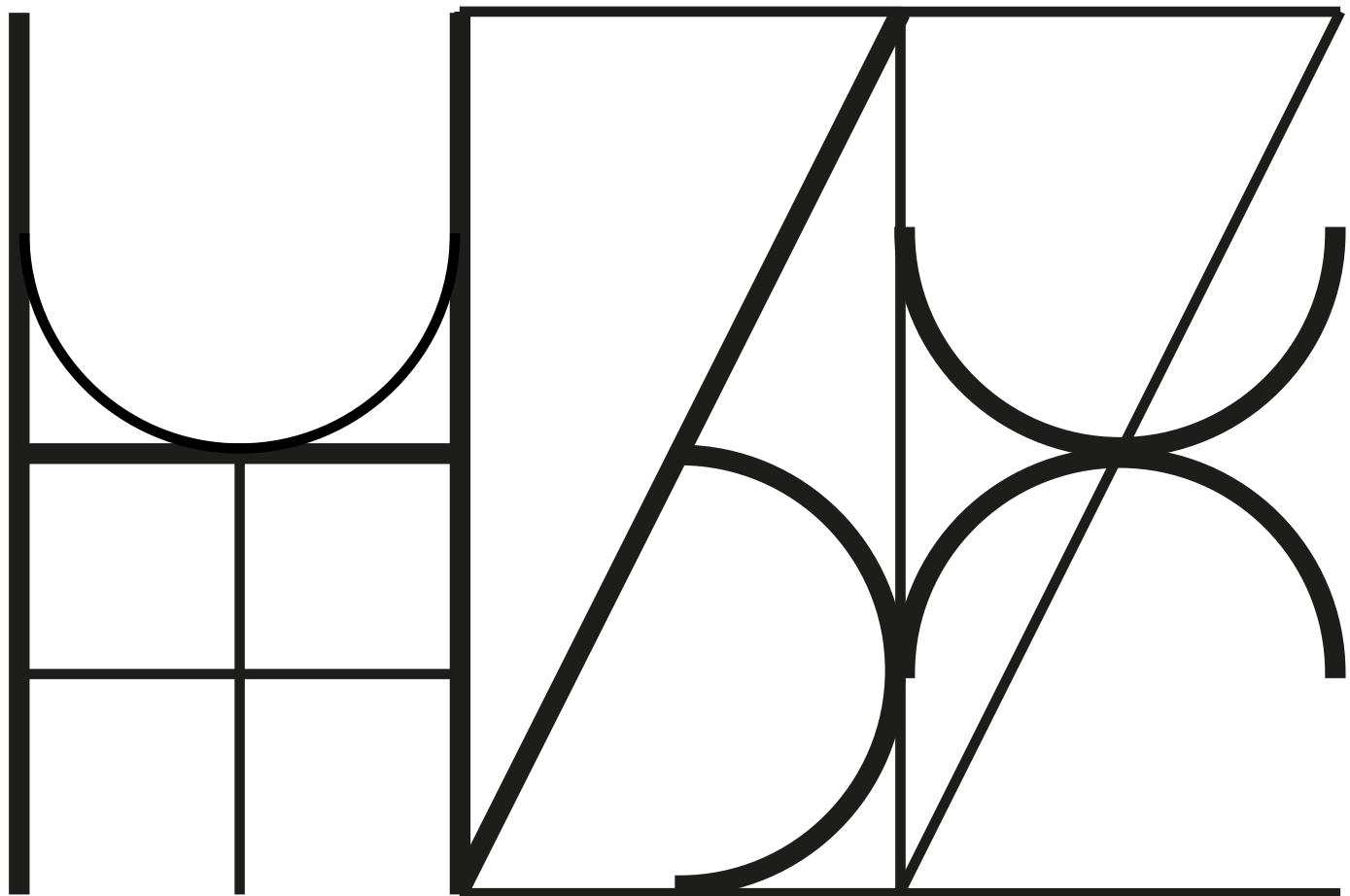
WKS



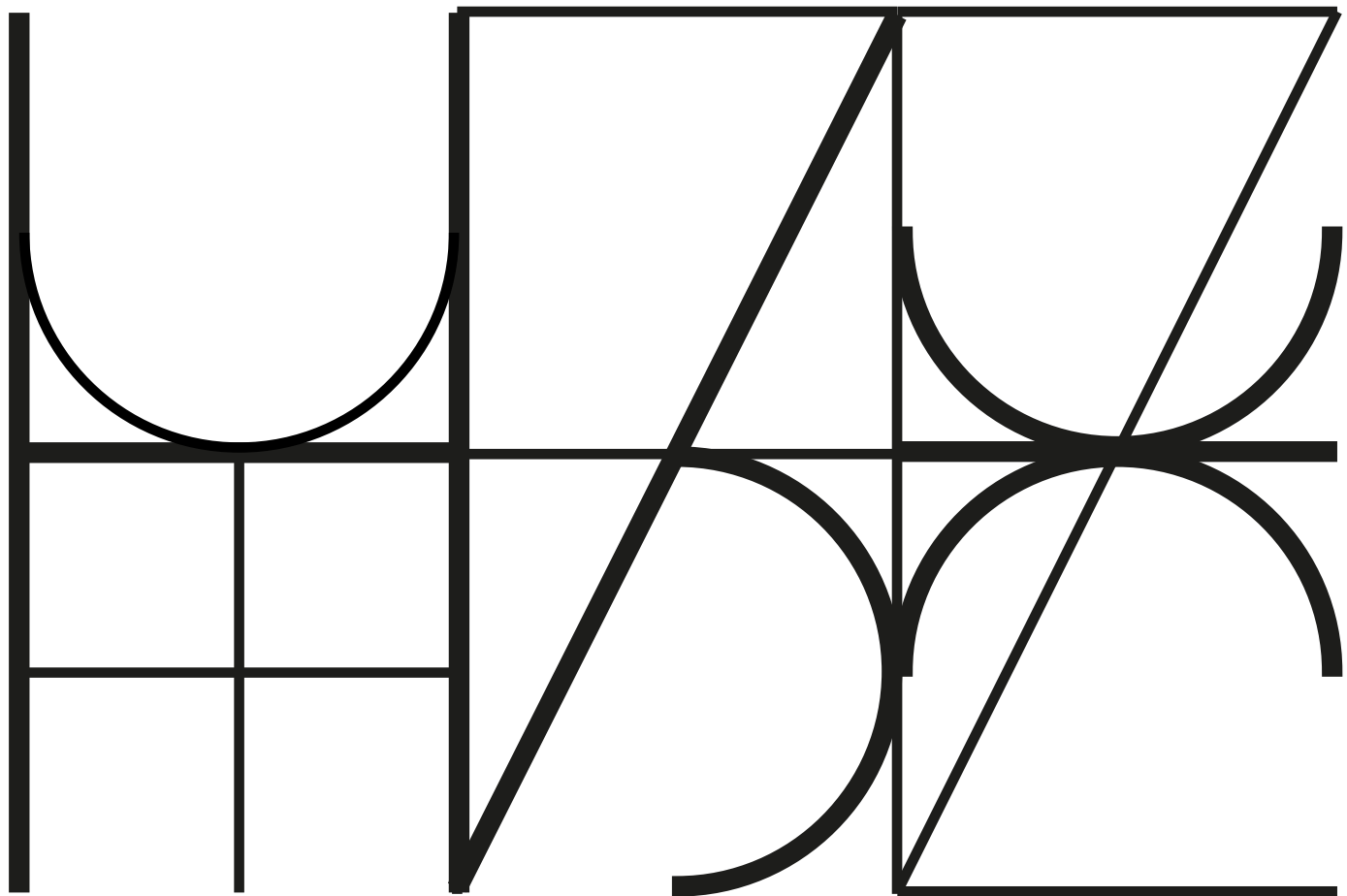


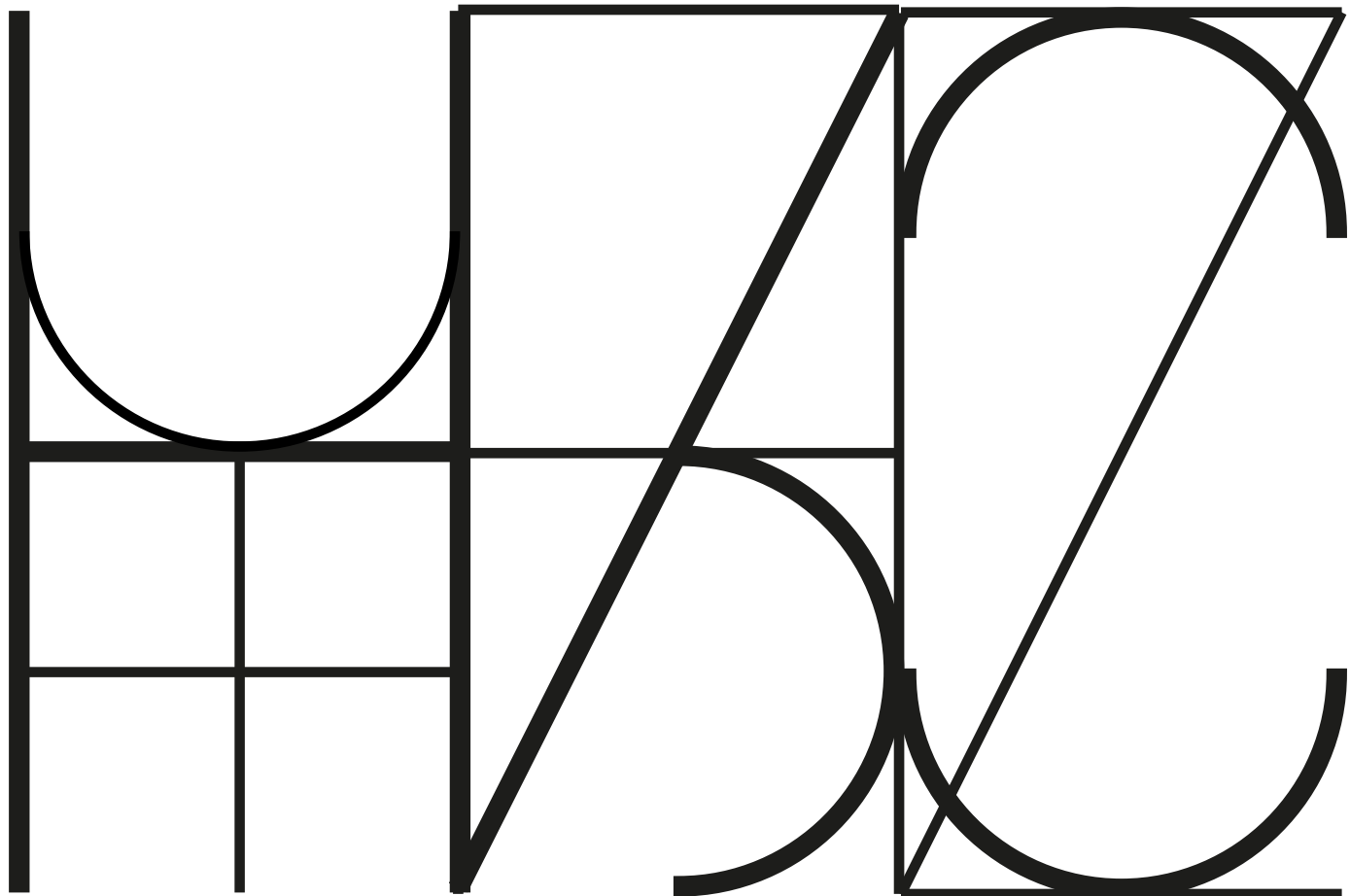


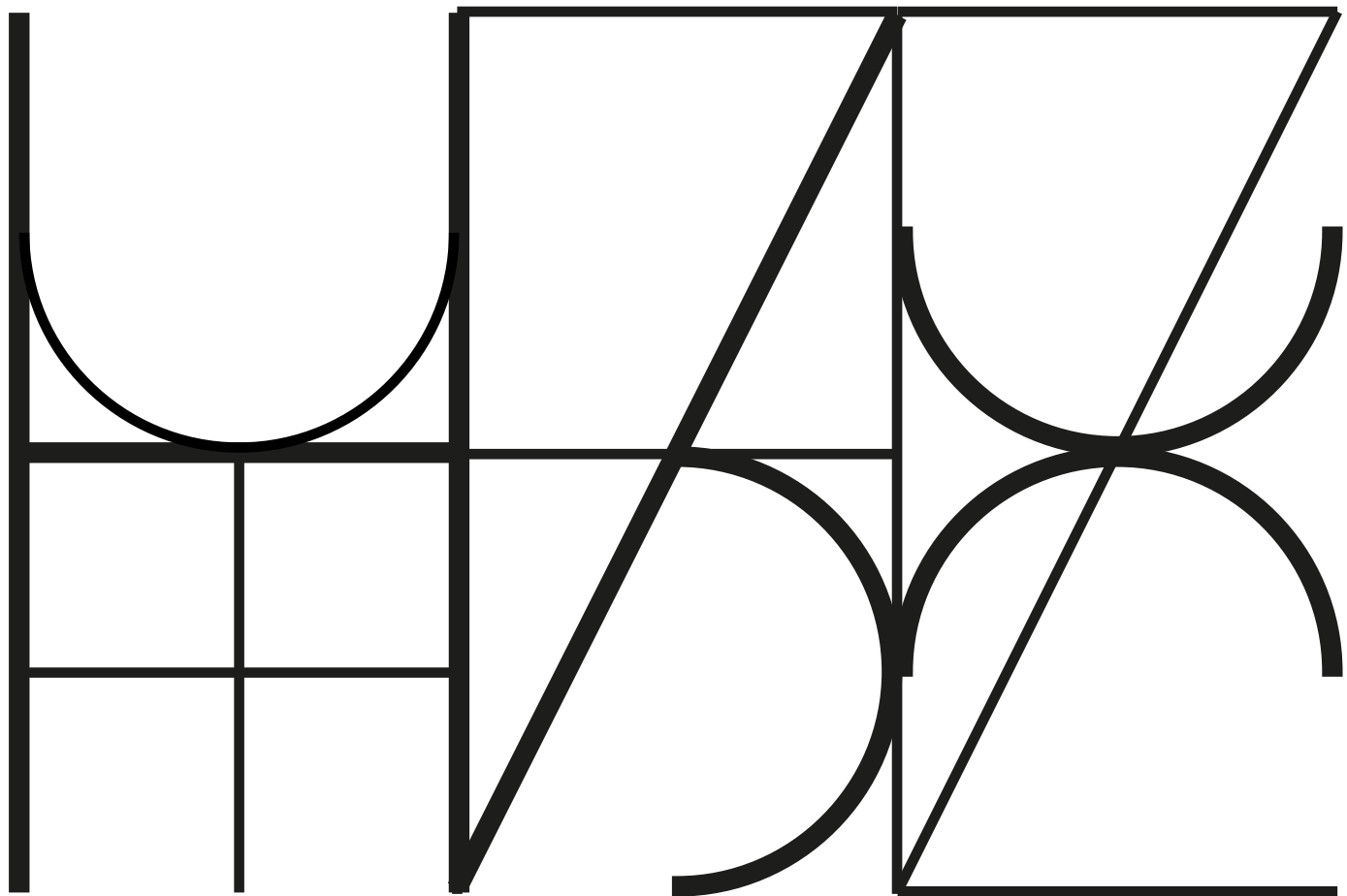


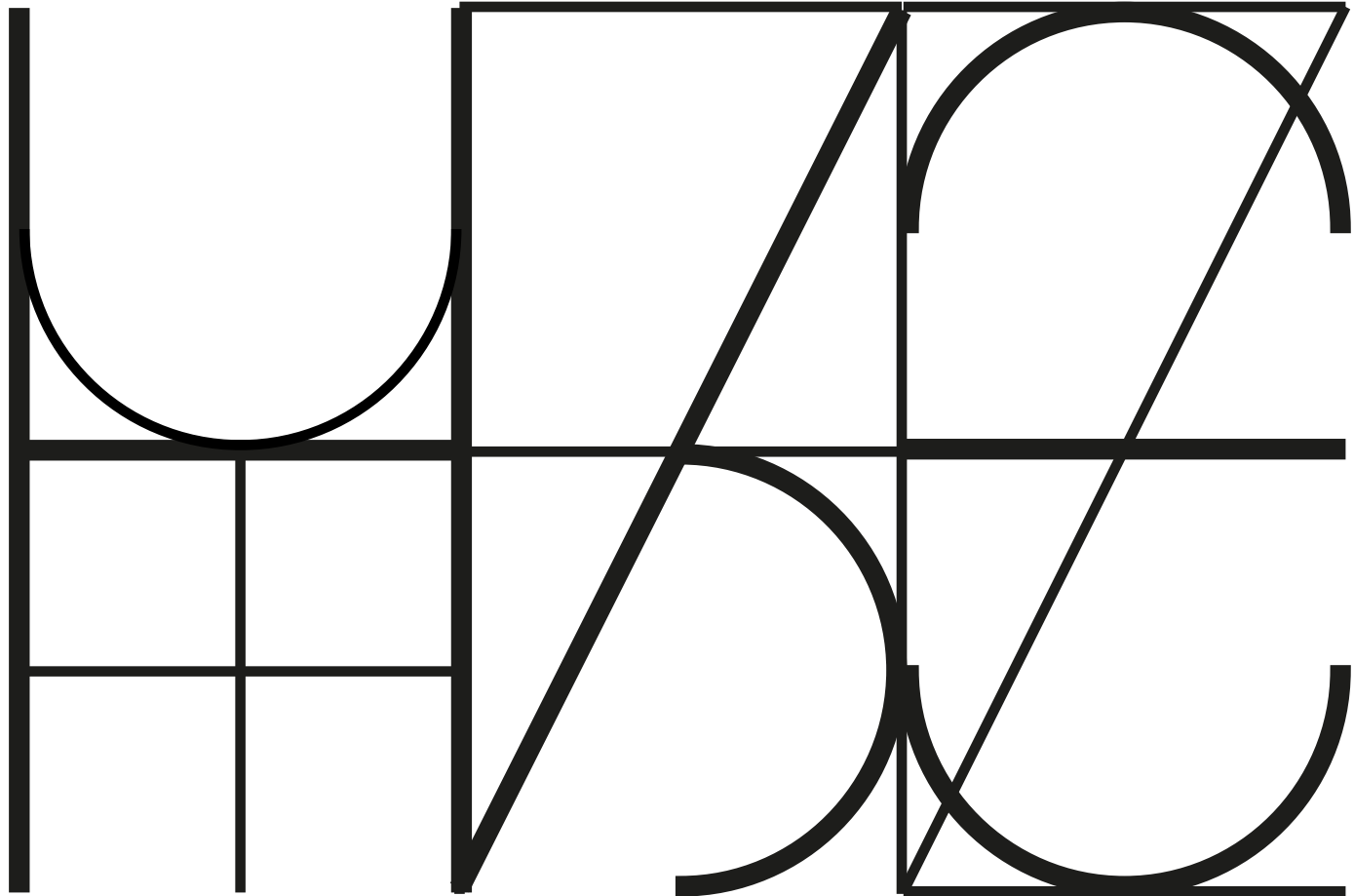


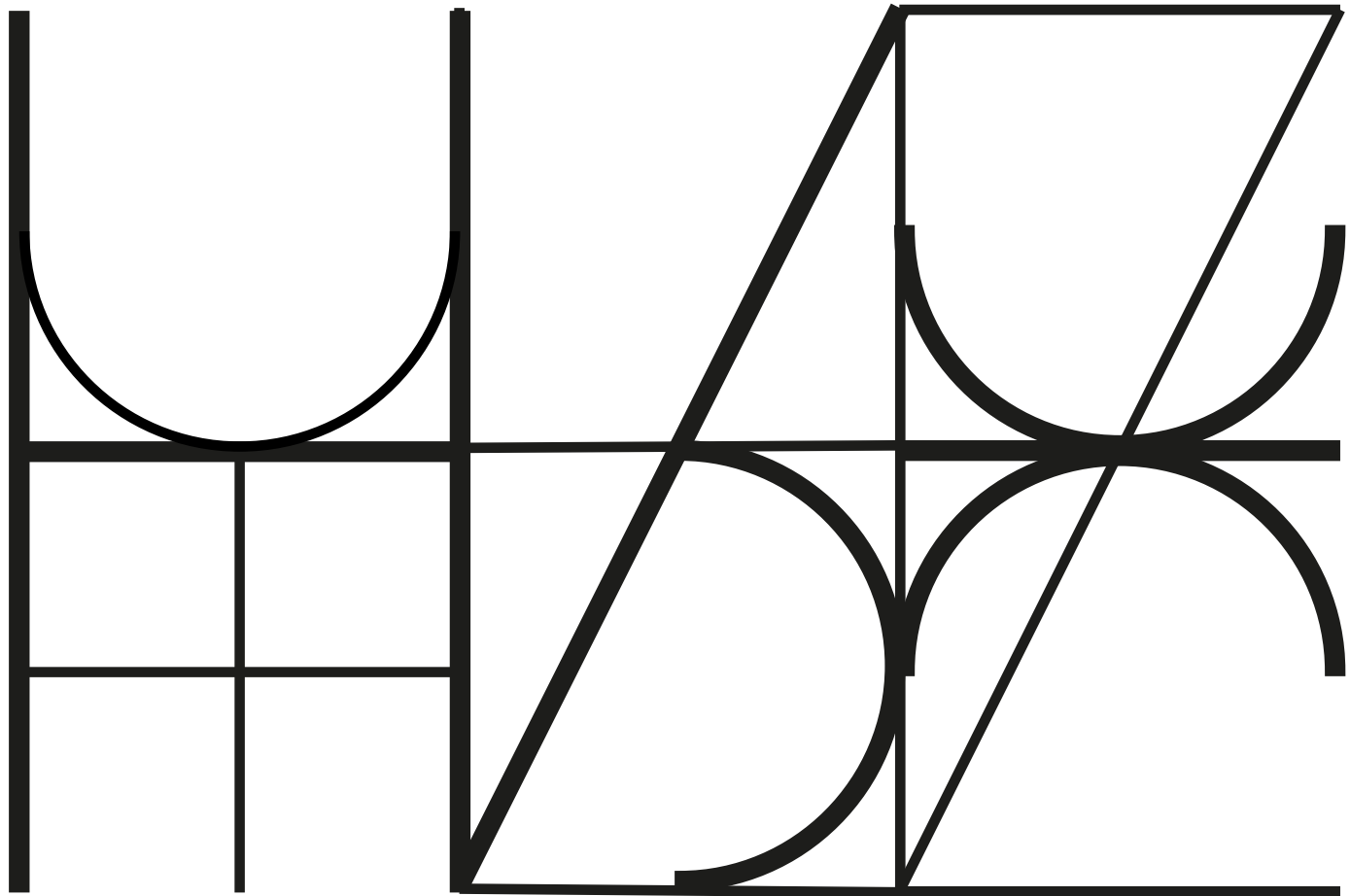


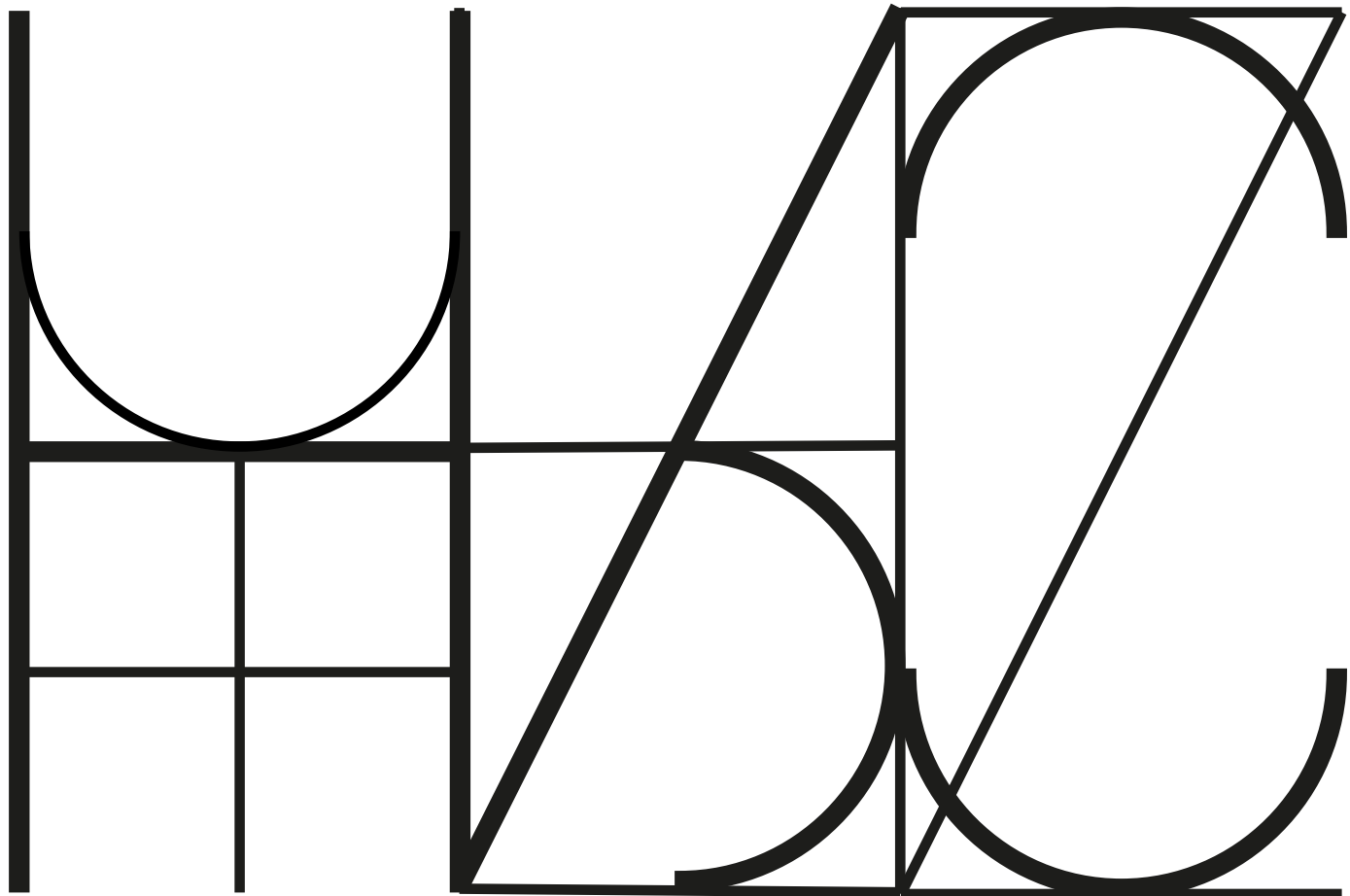


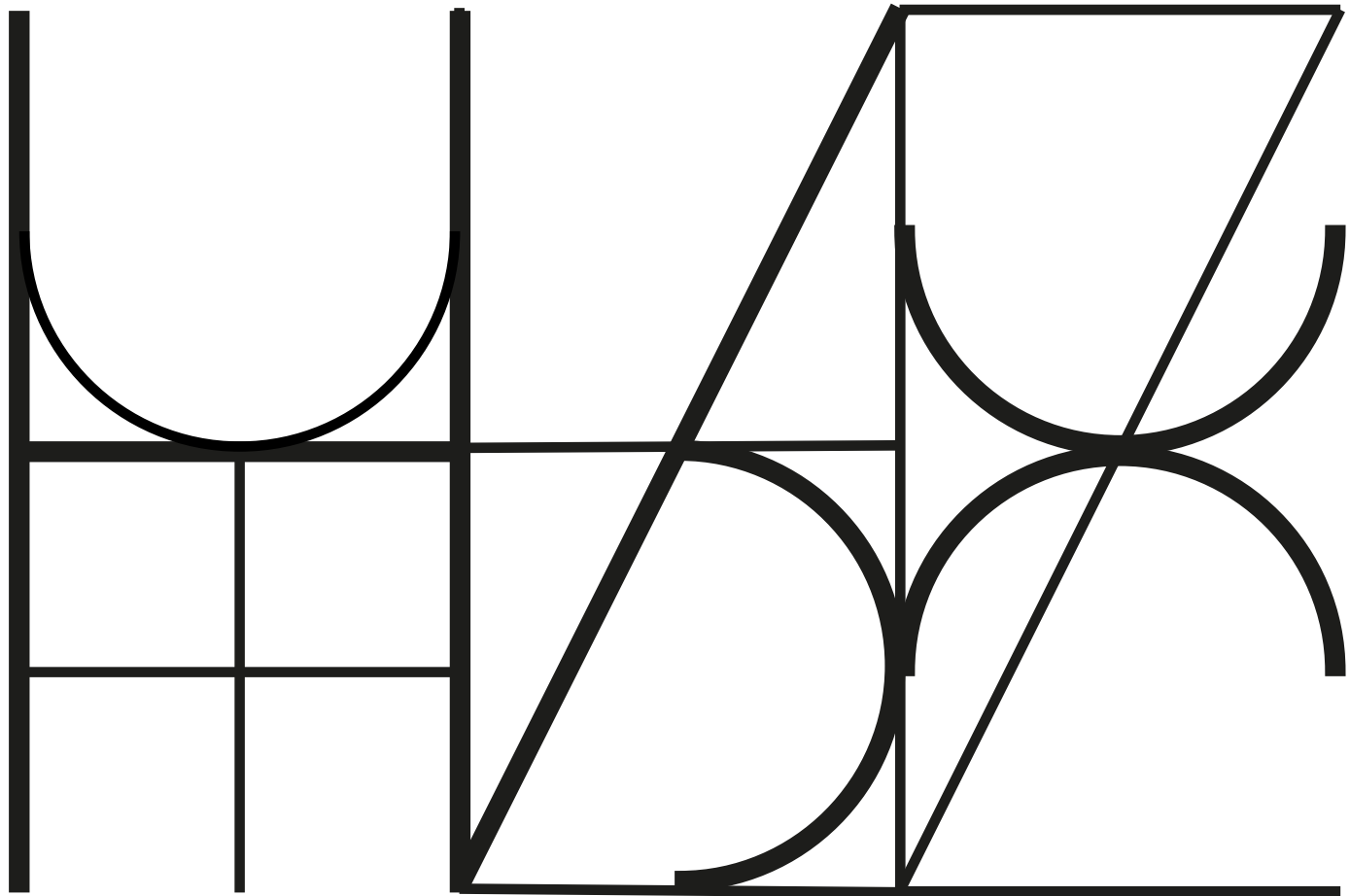


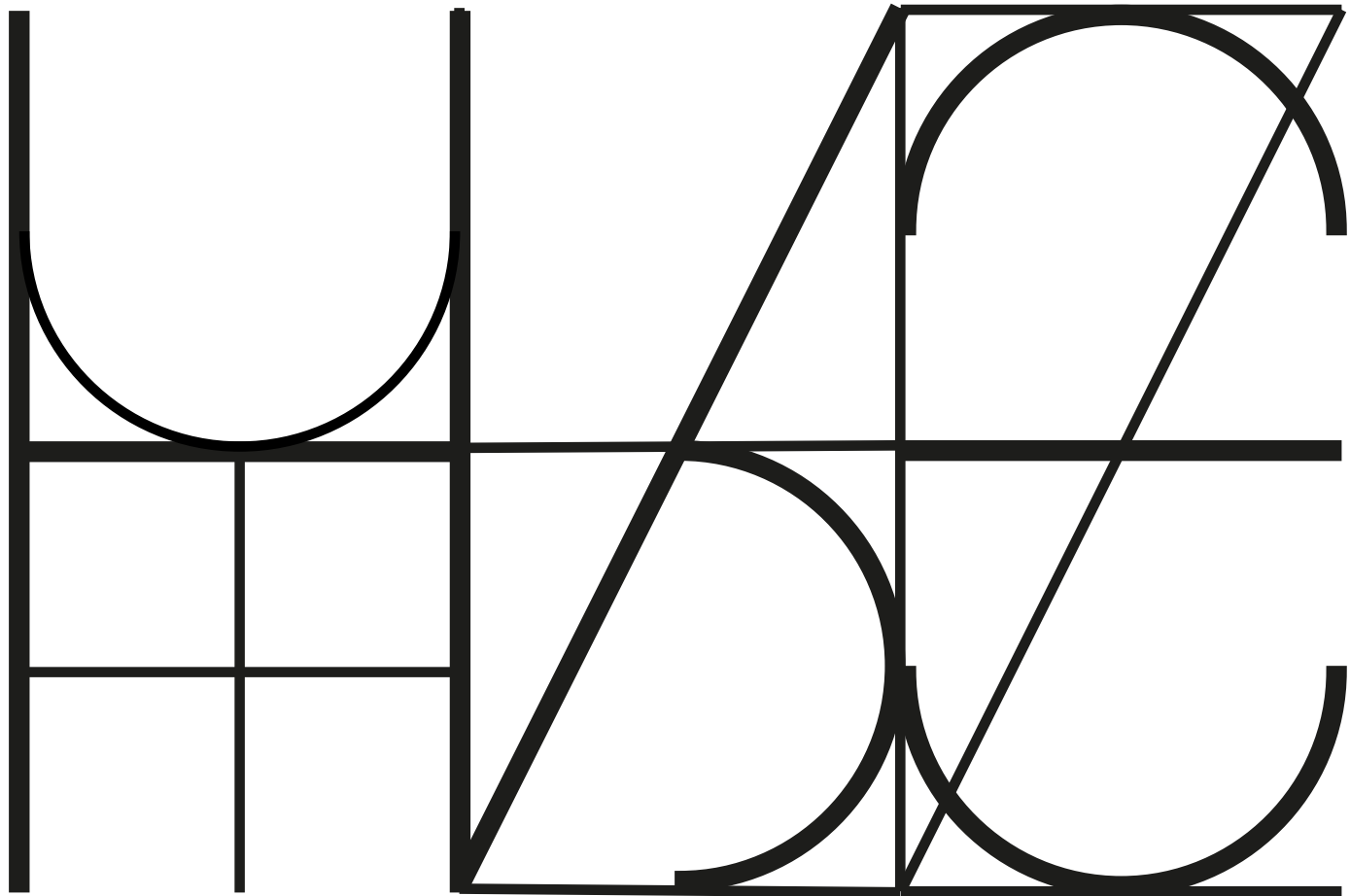


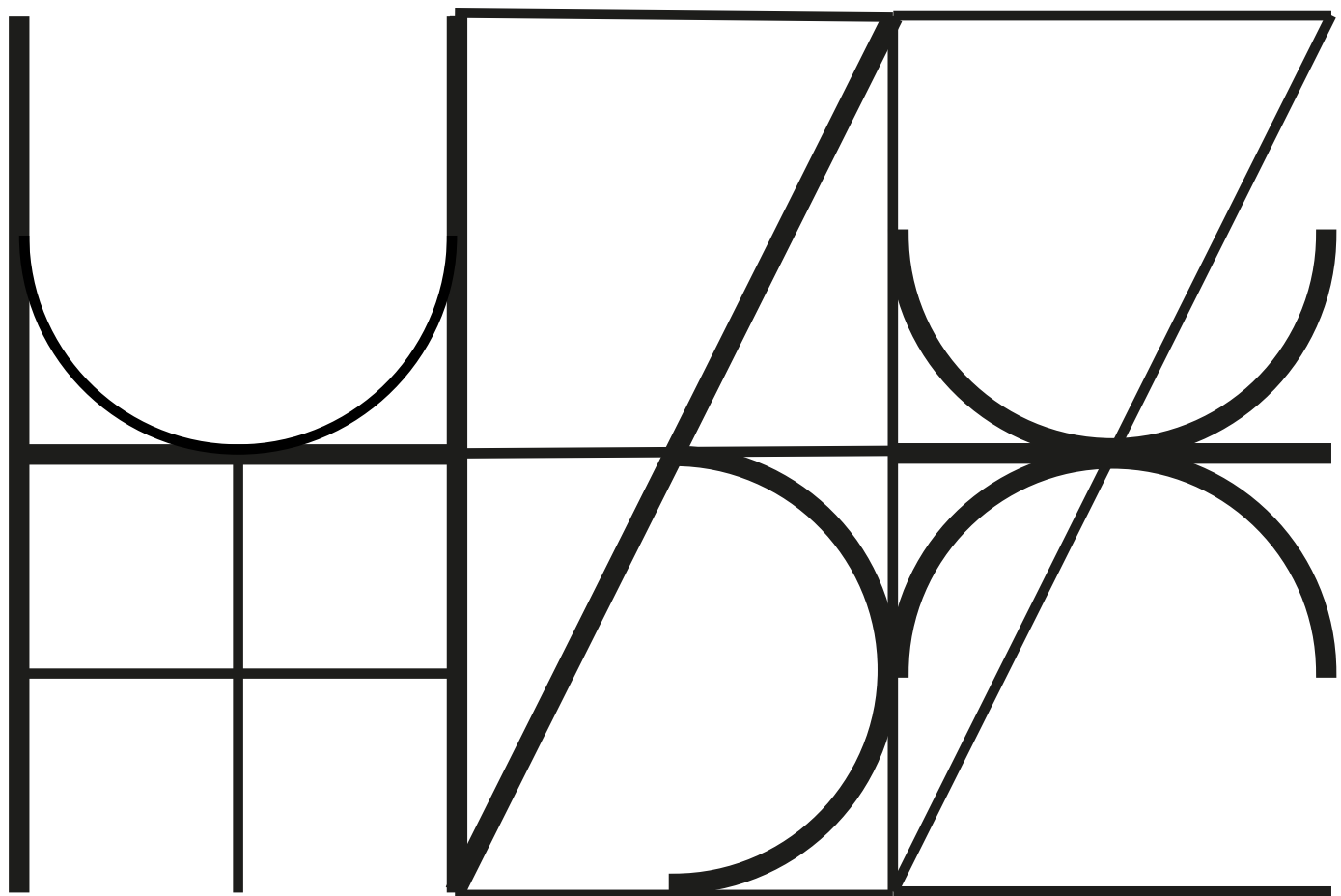


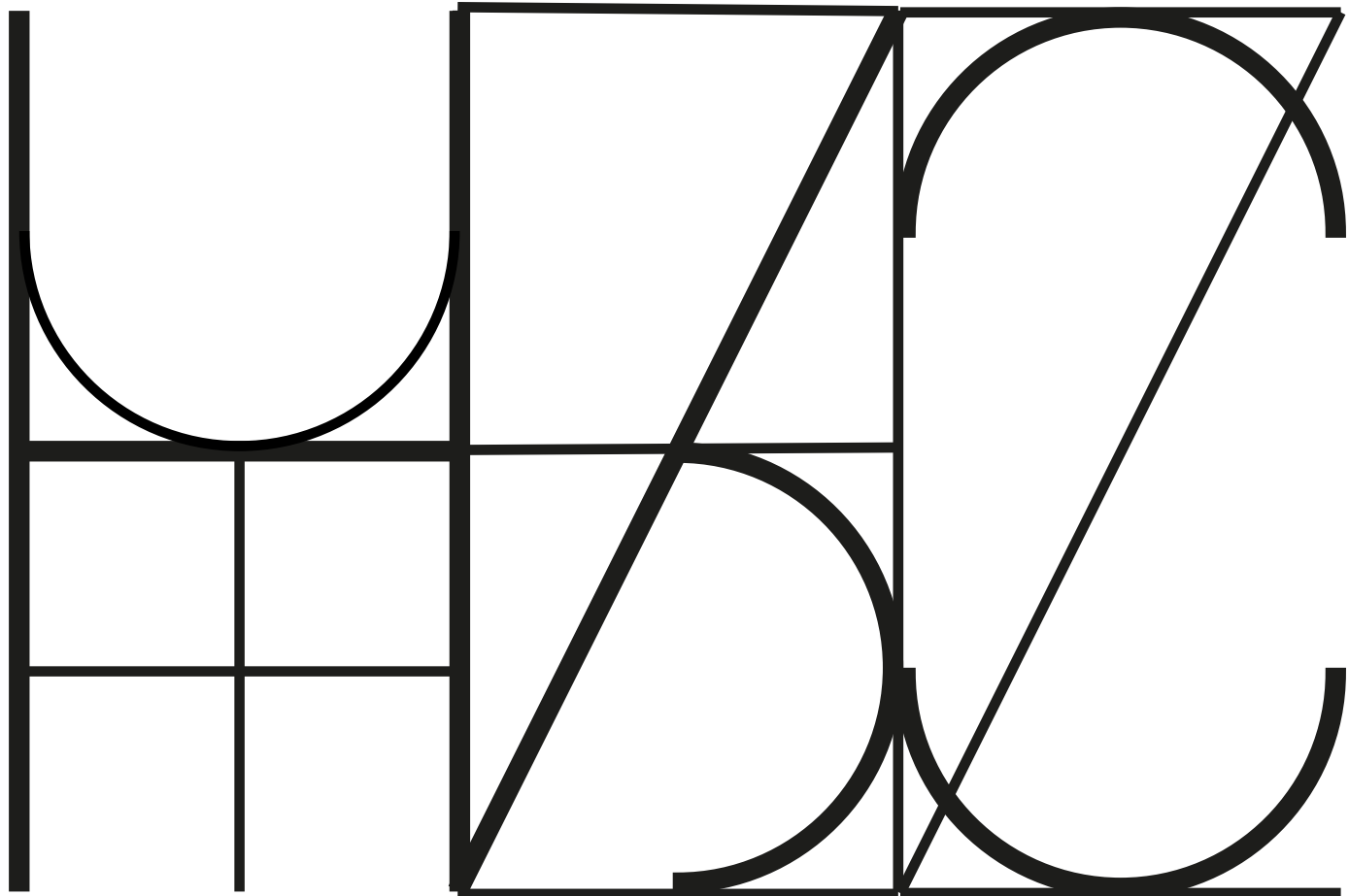


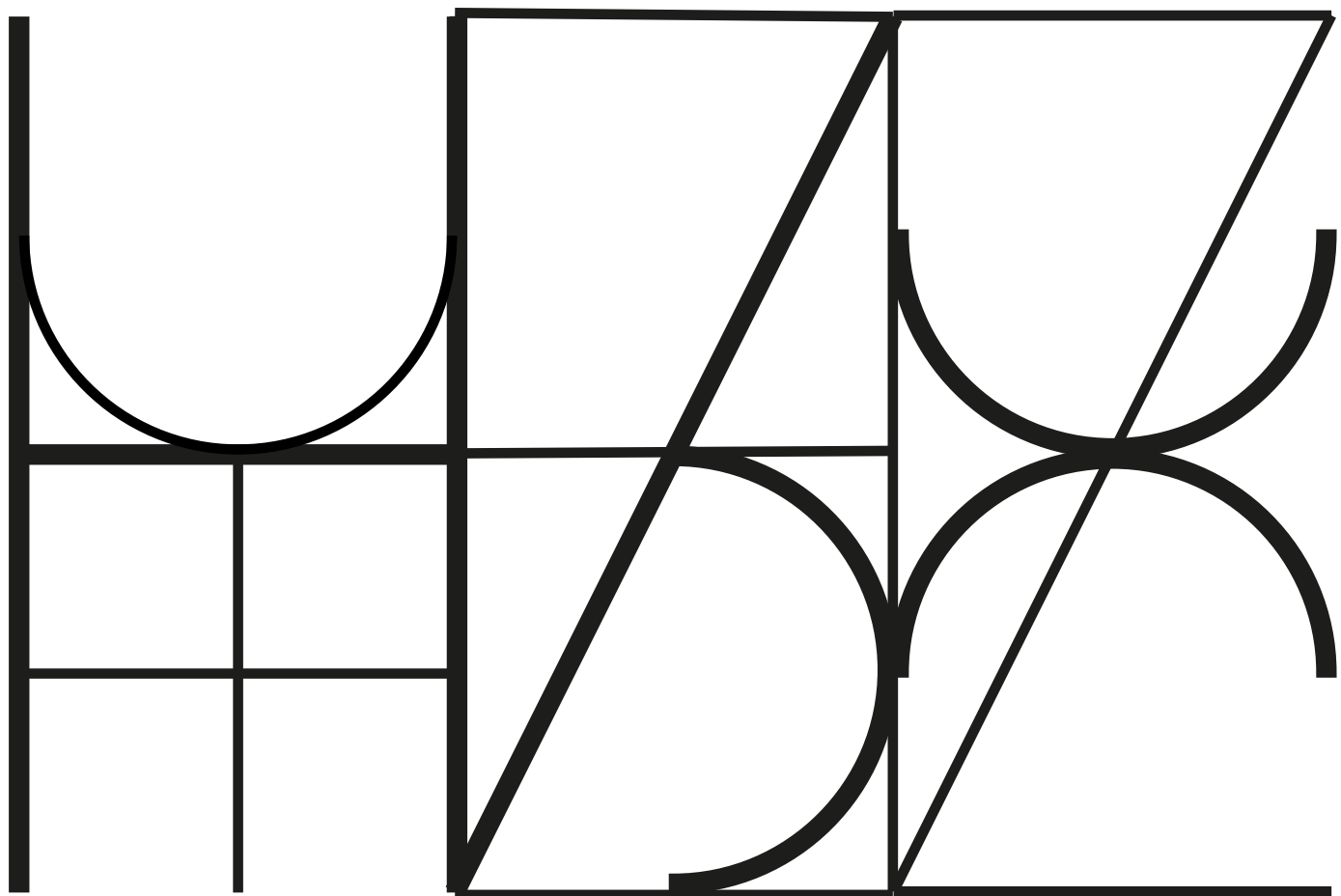


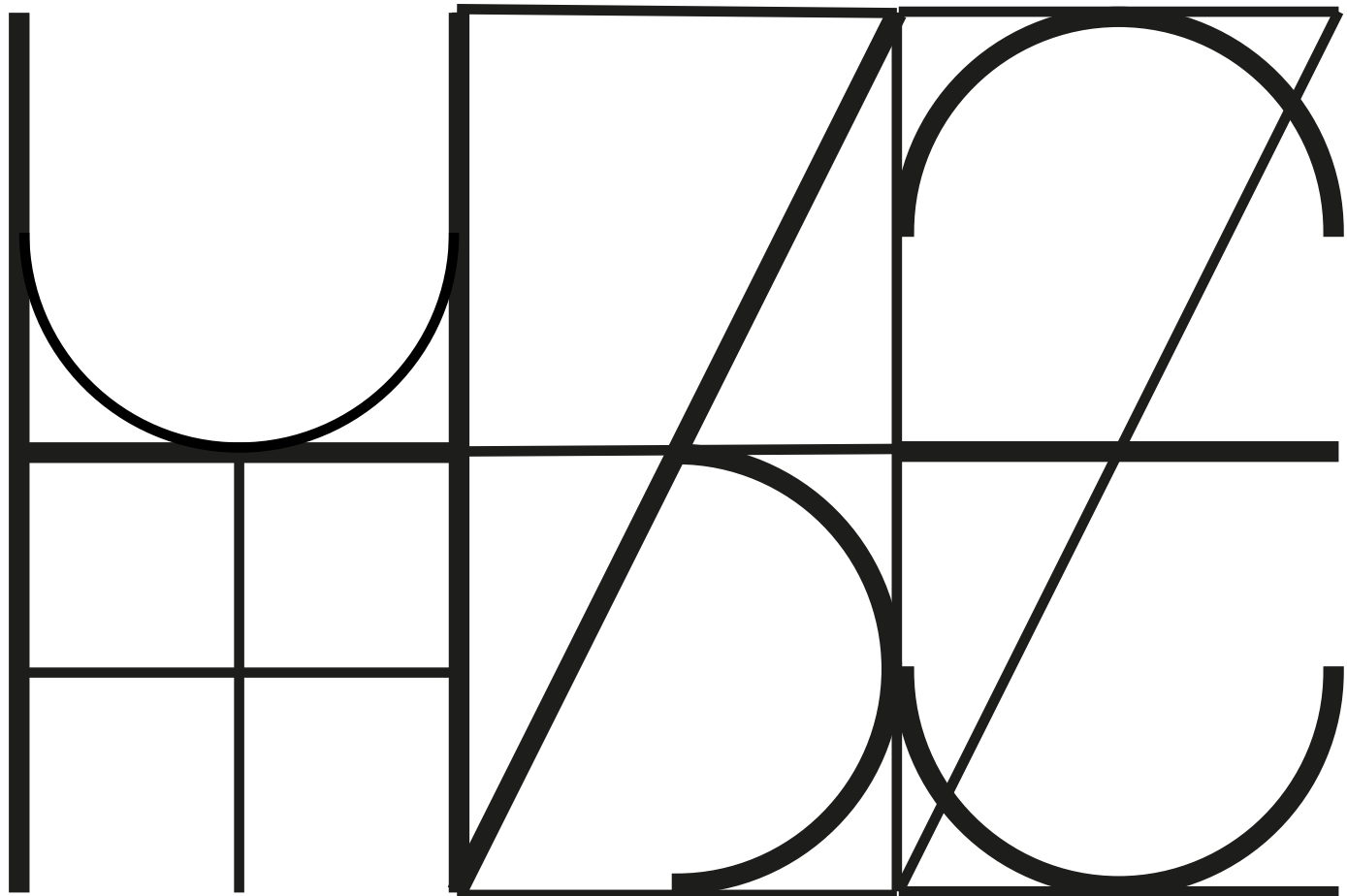


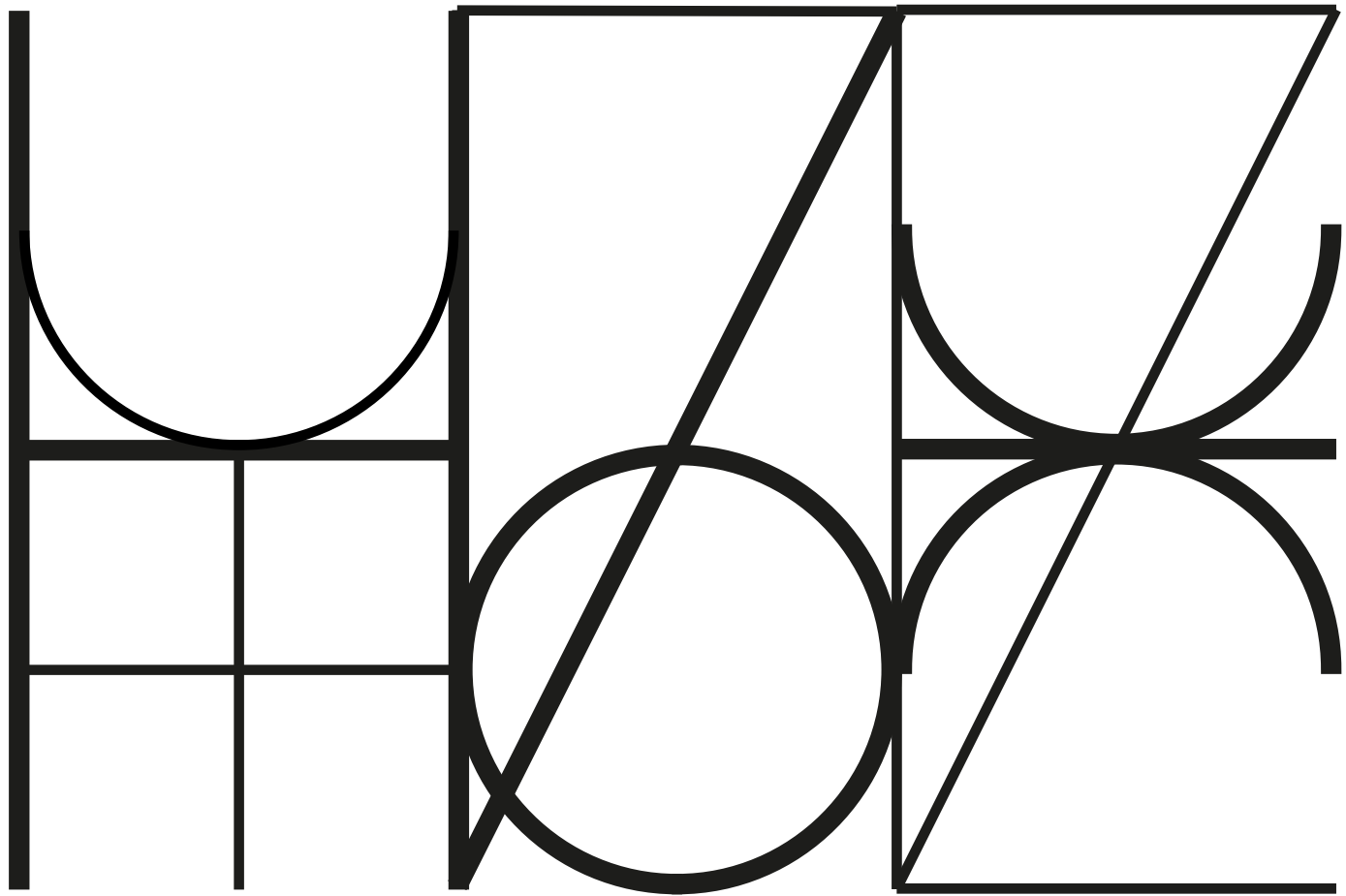


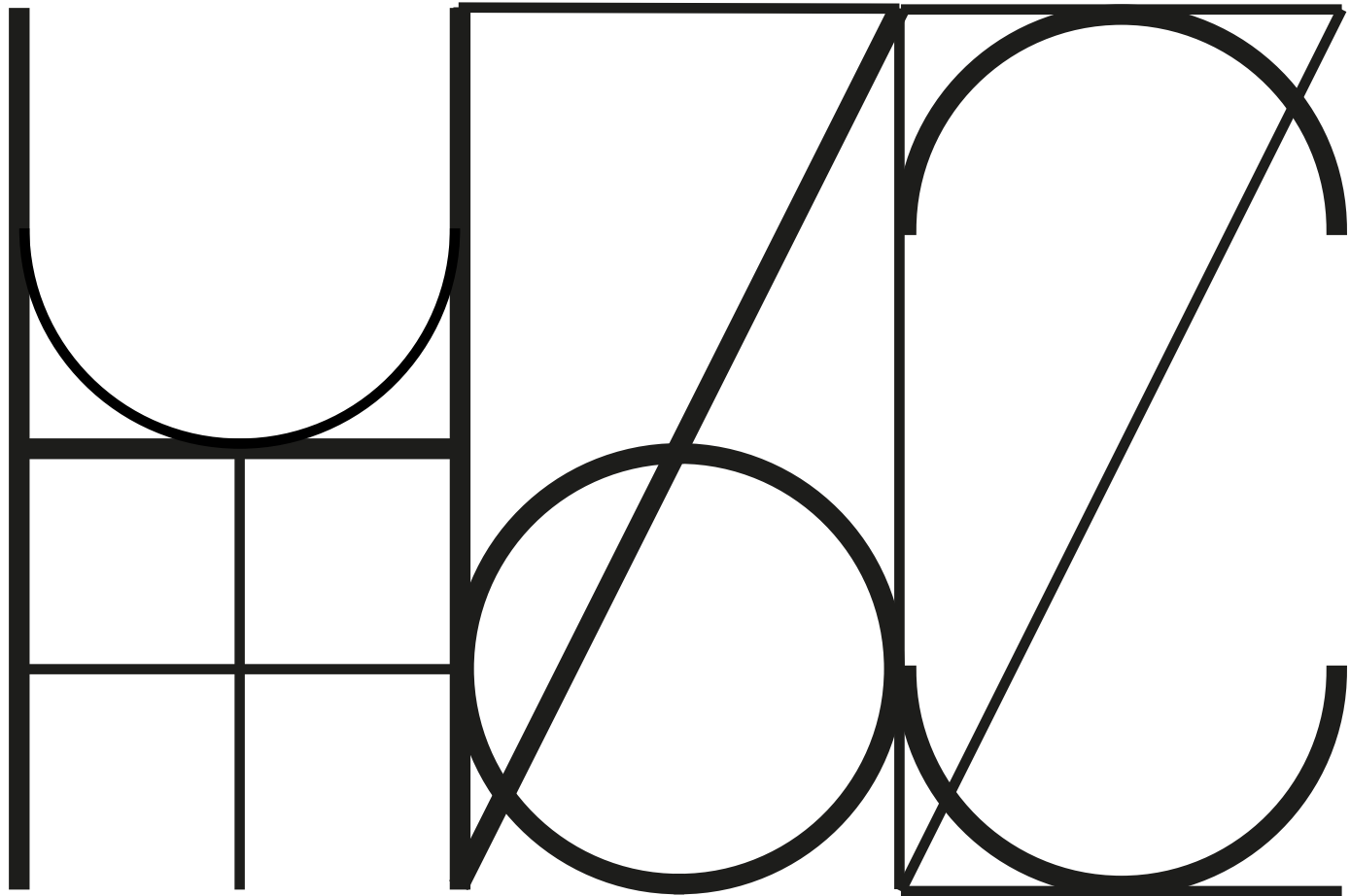


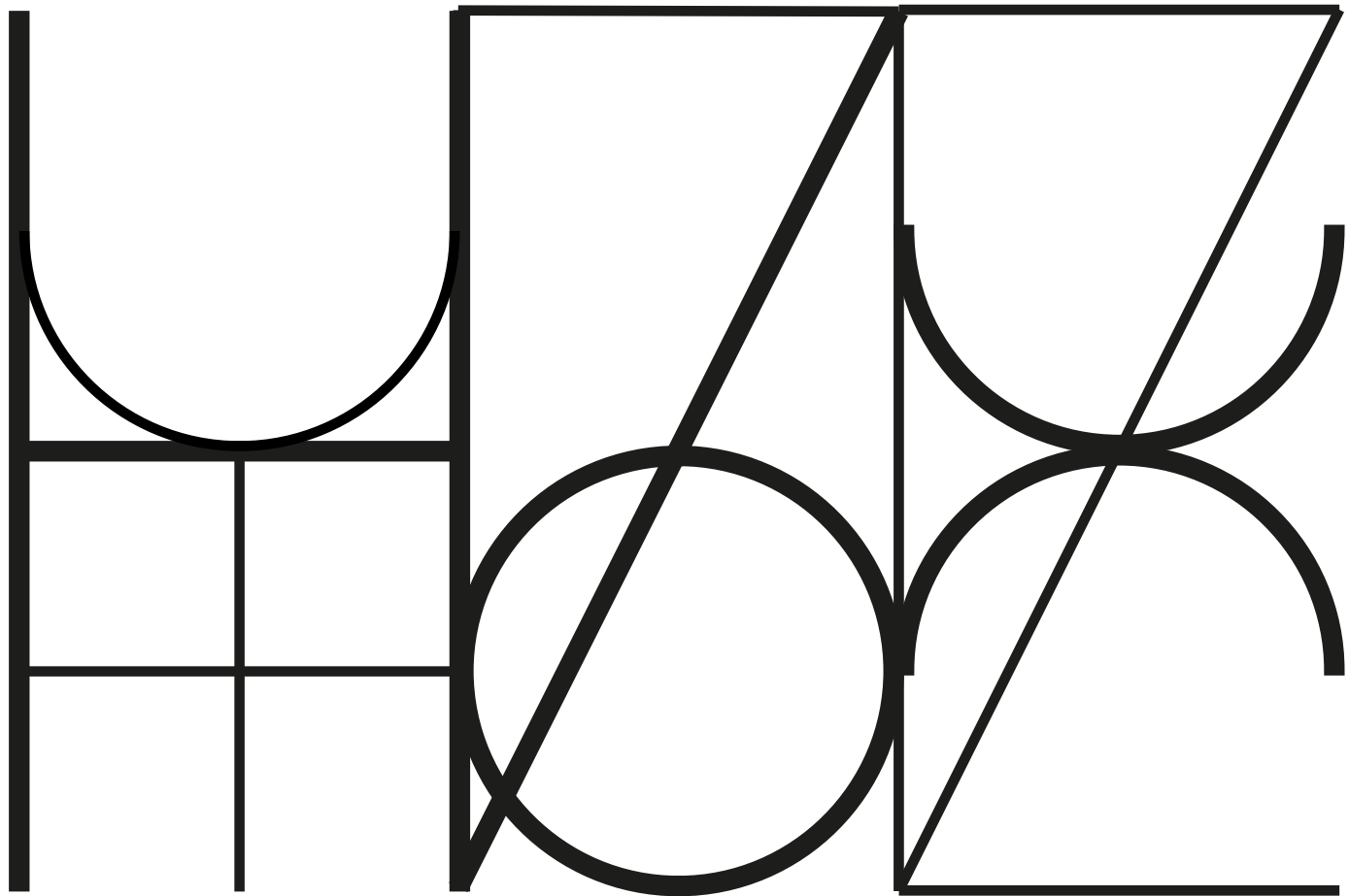


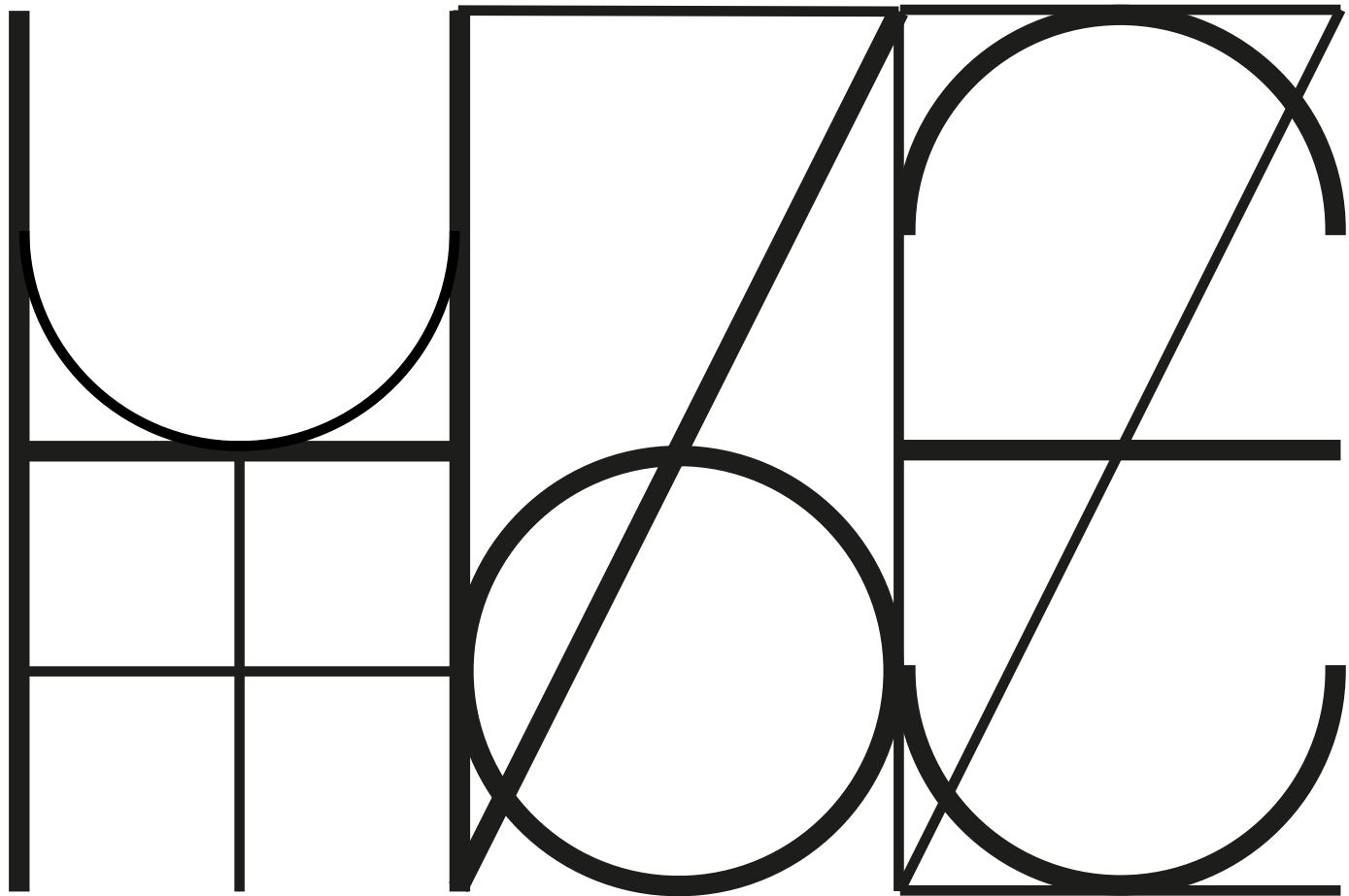


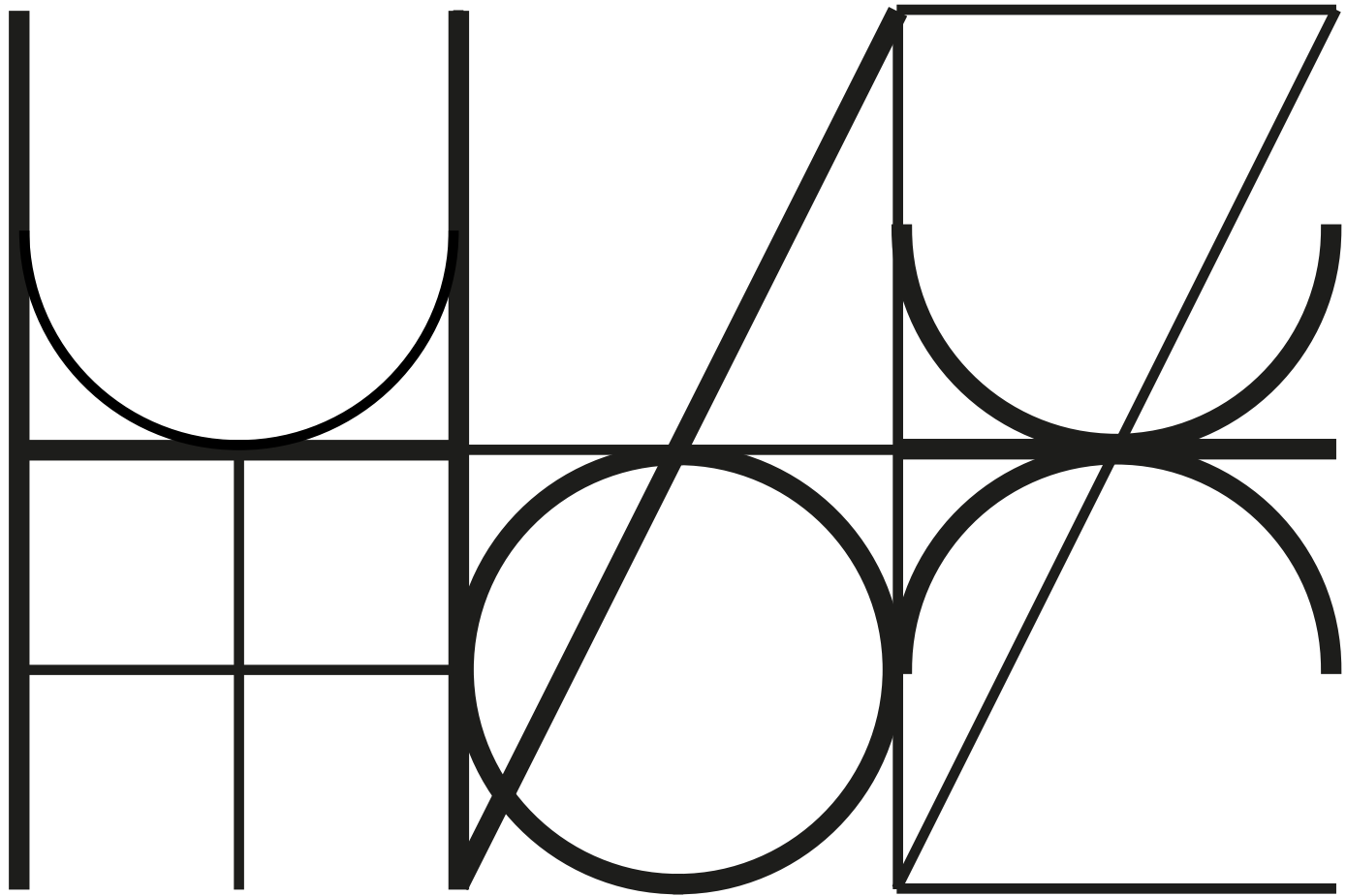




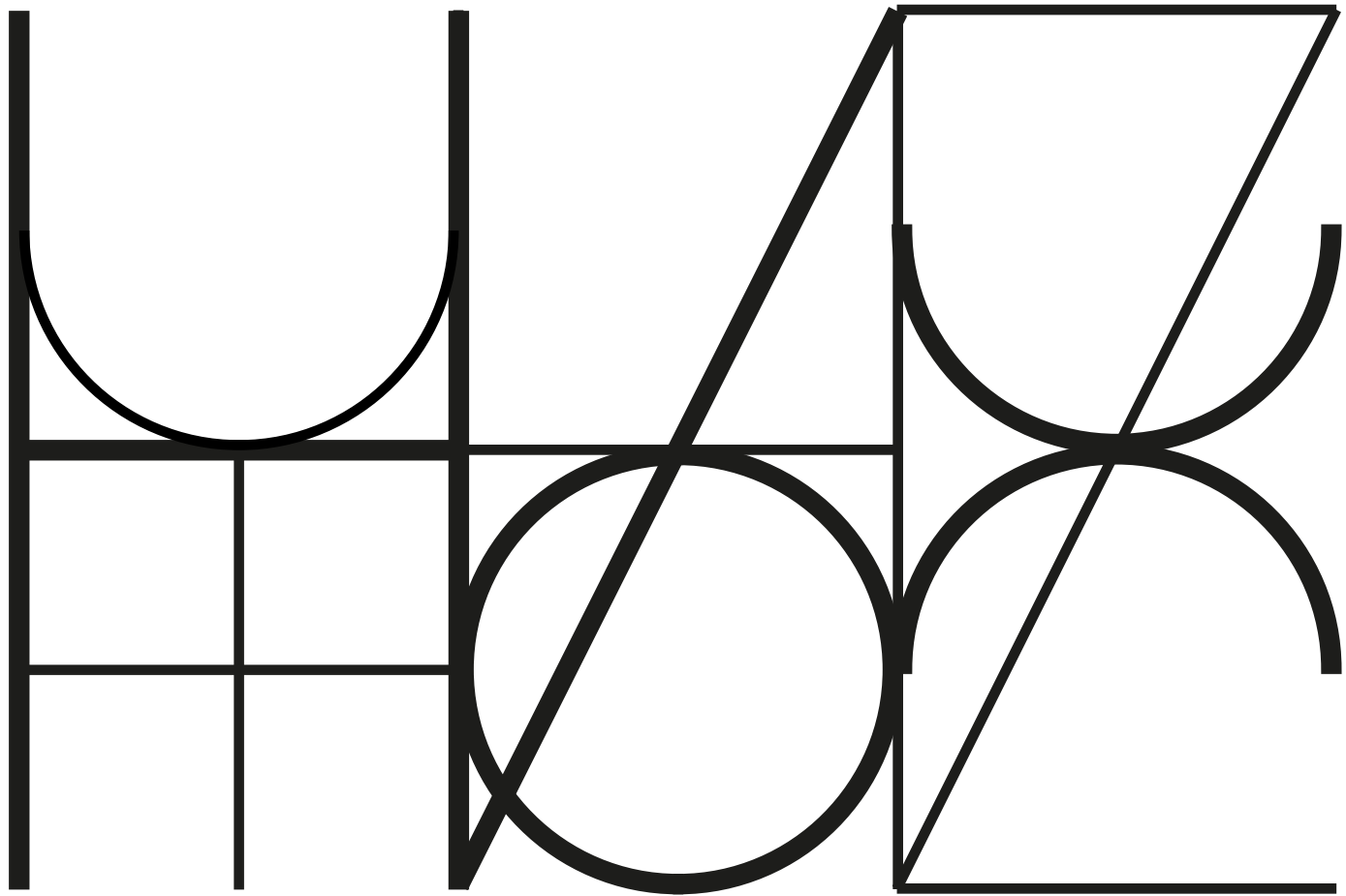




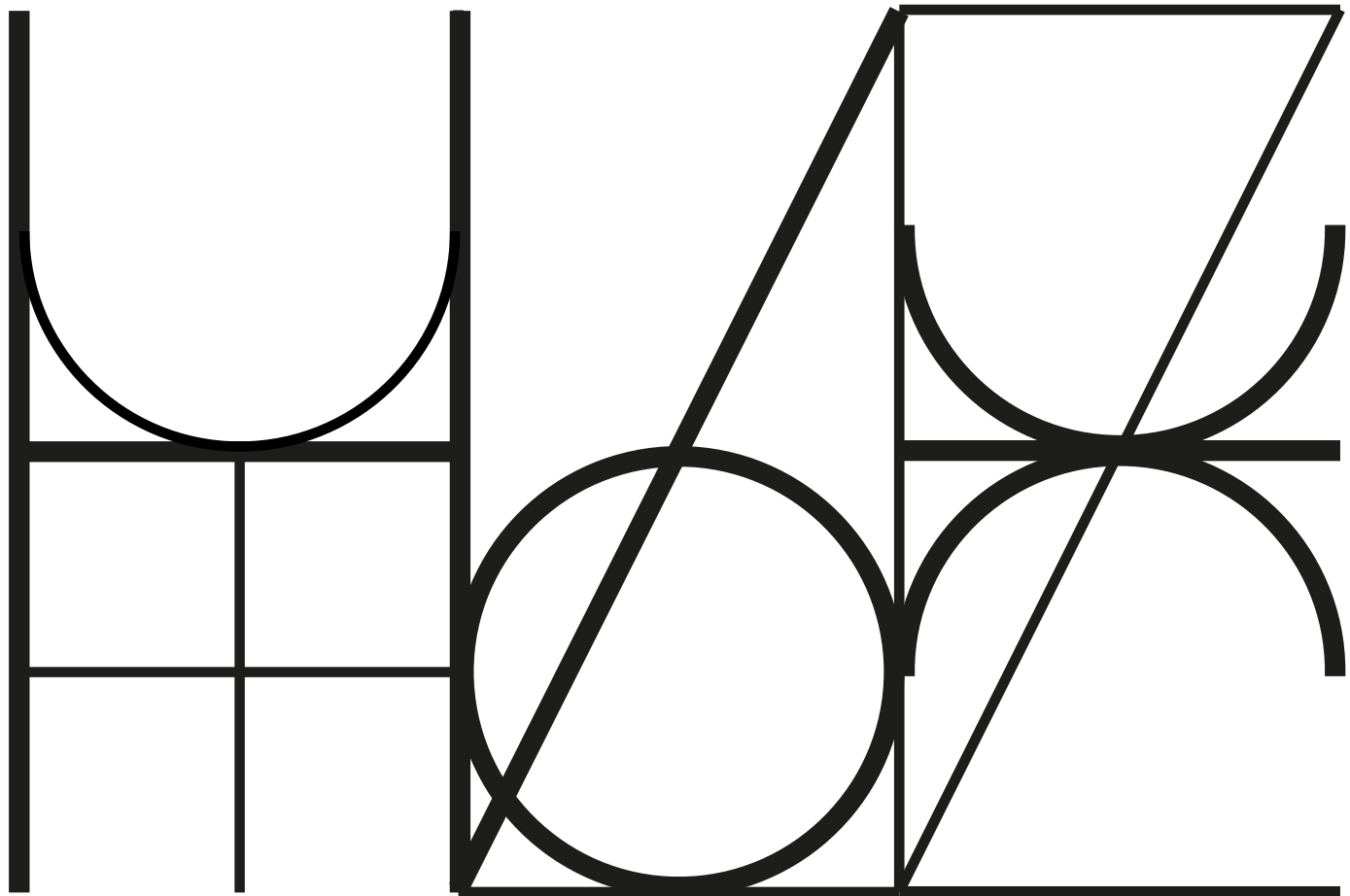


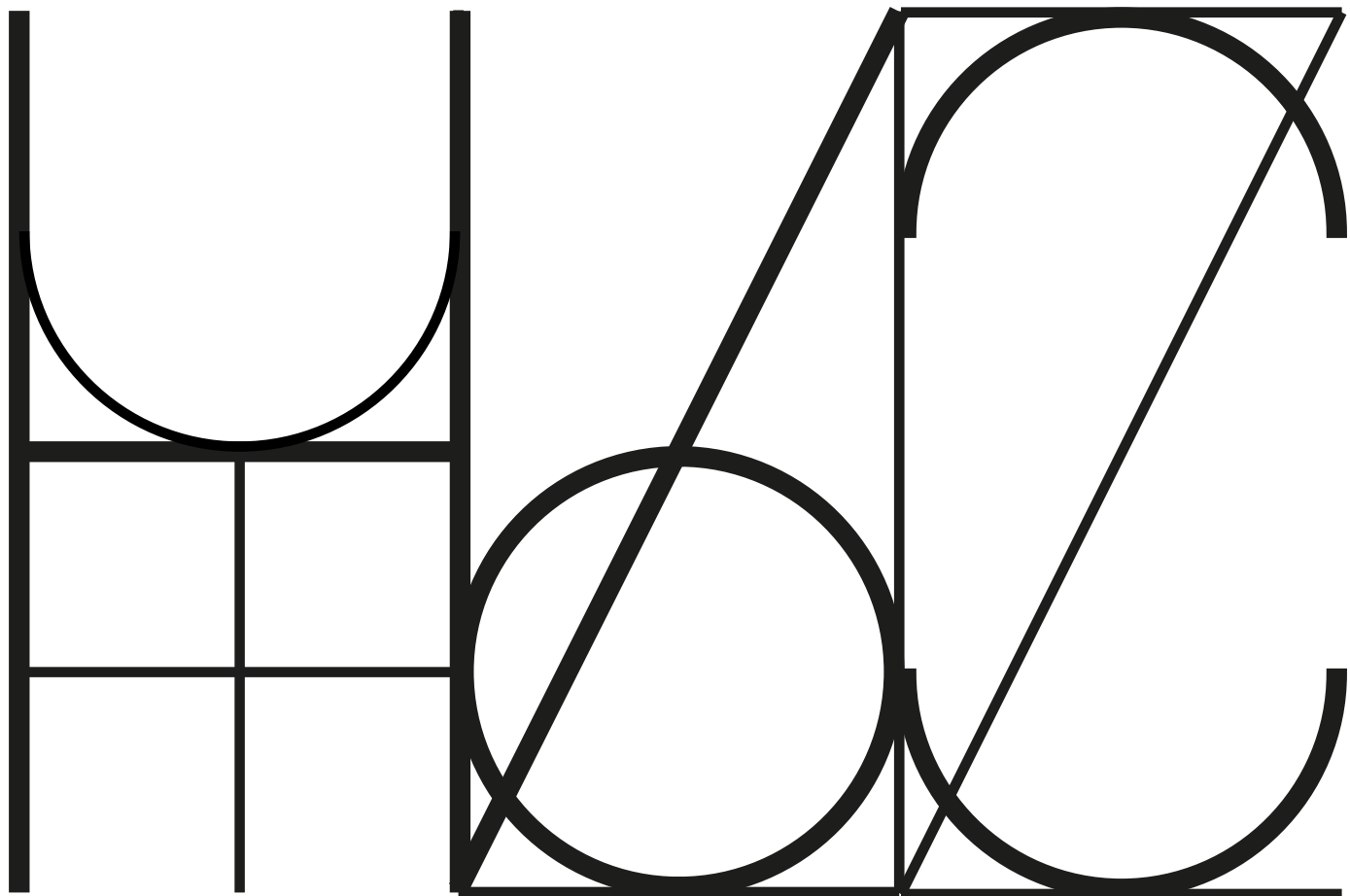


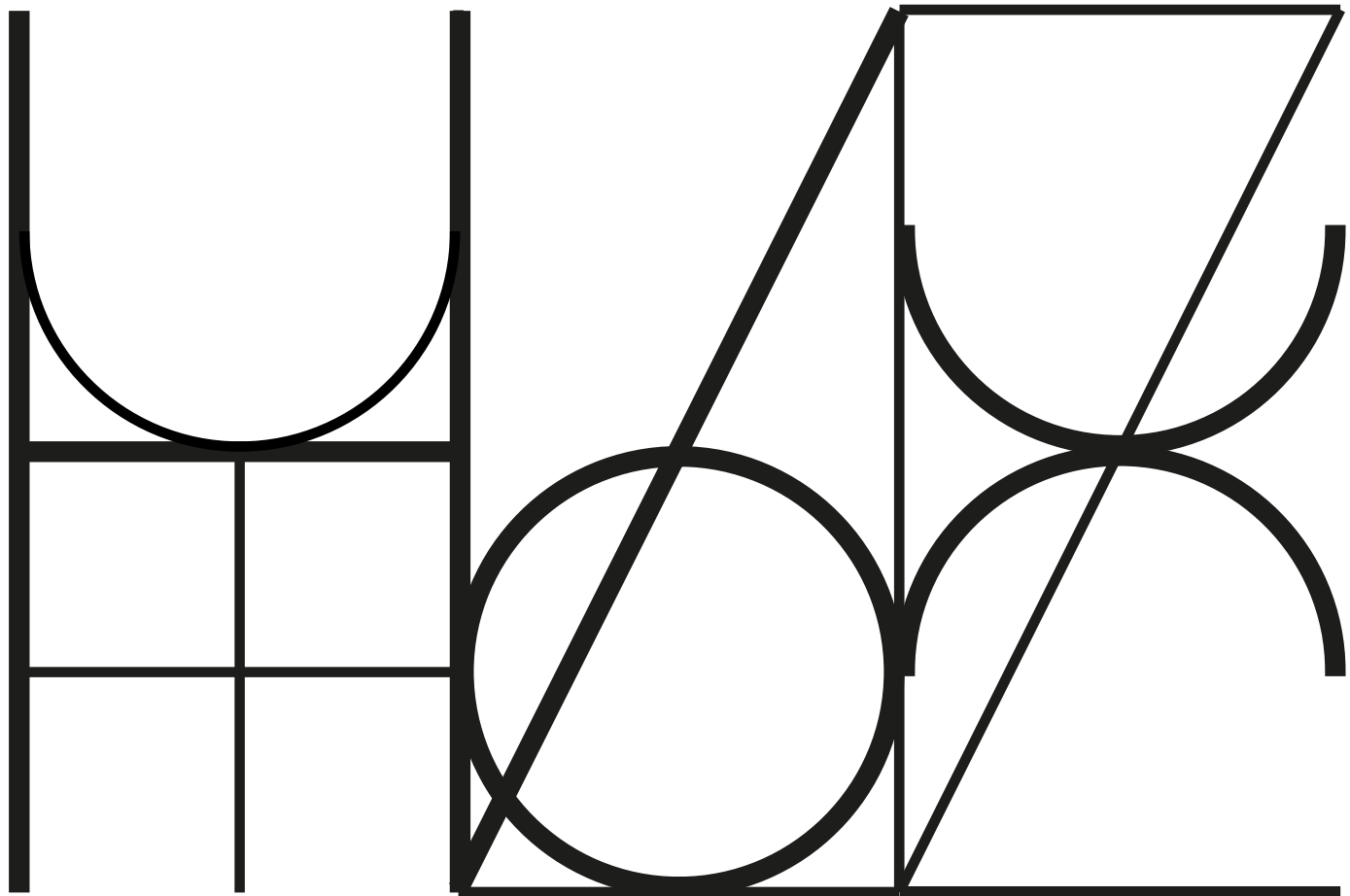
UNZC

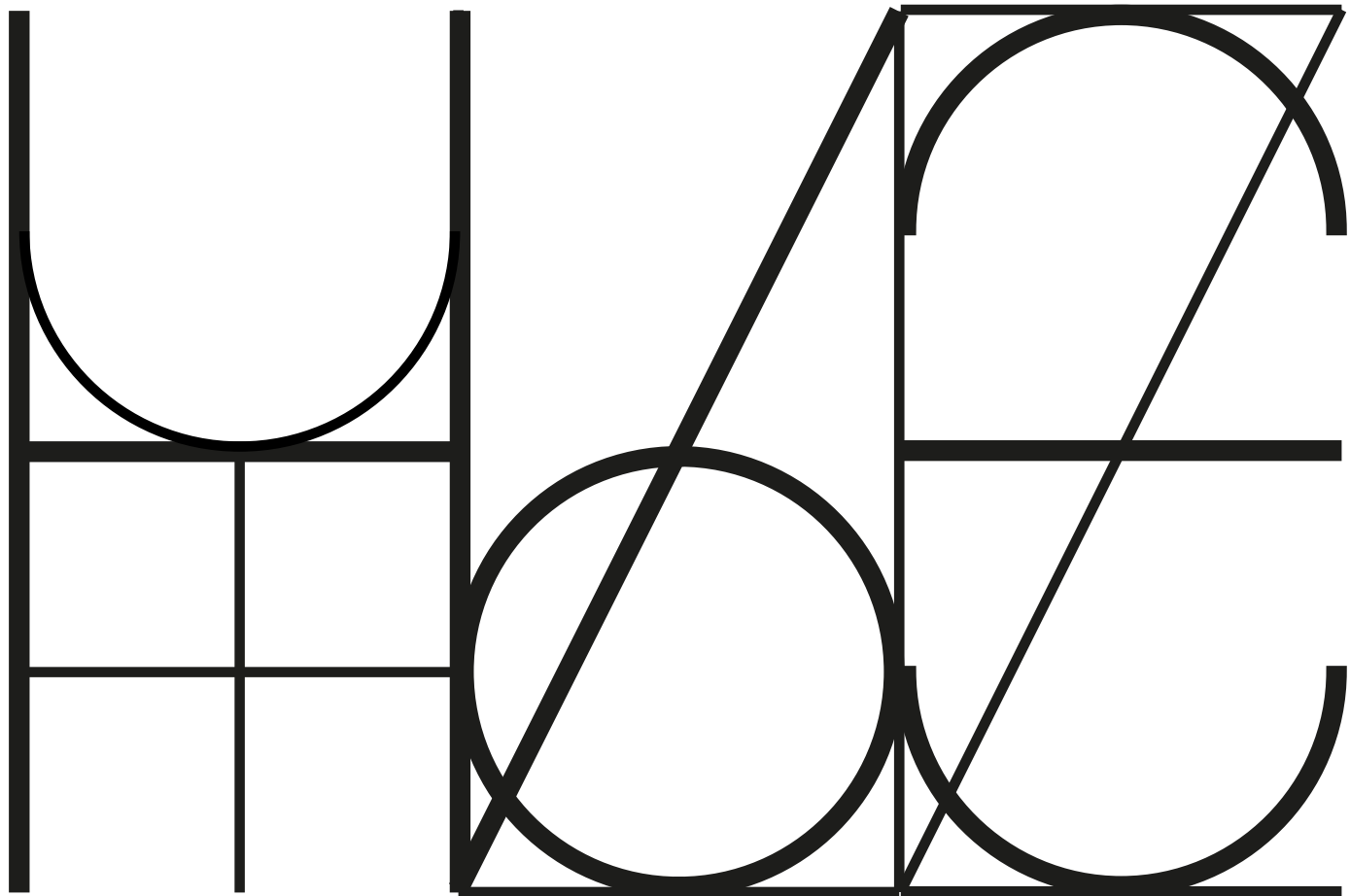


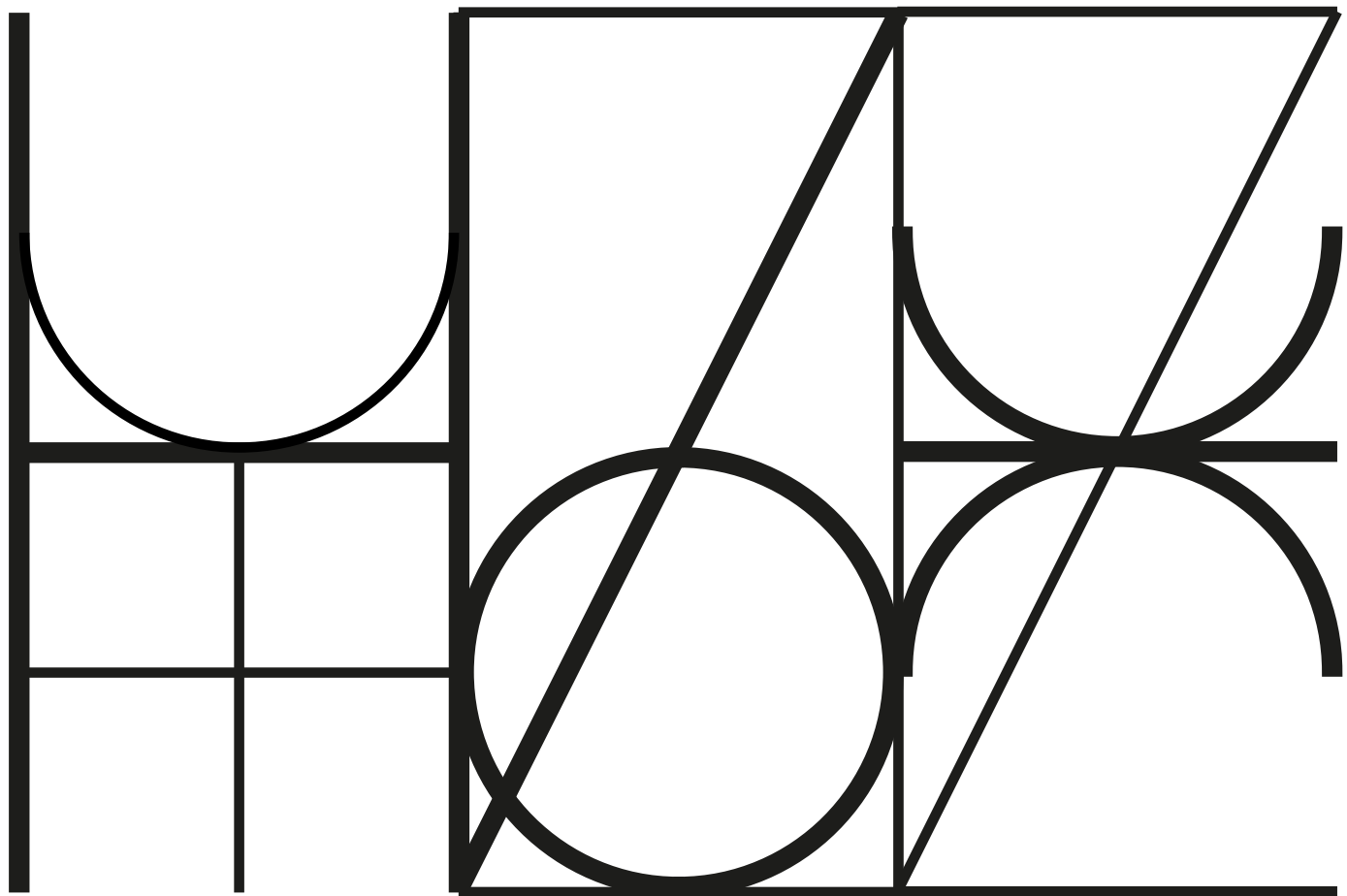
UNISE

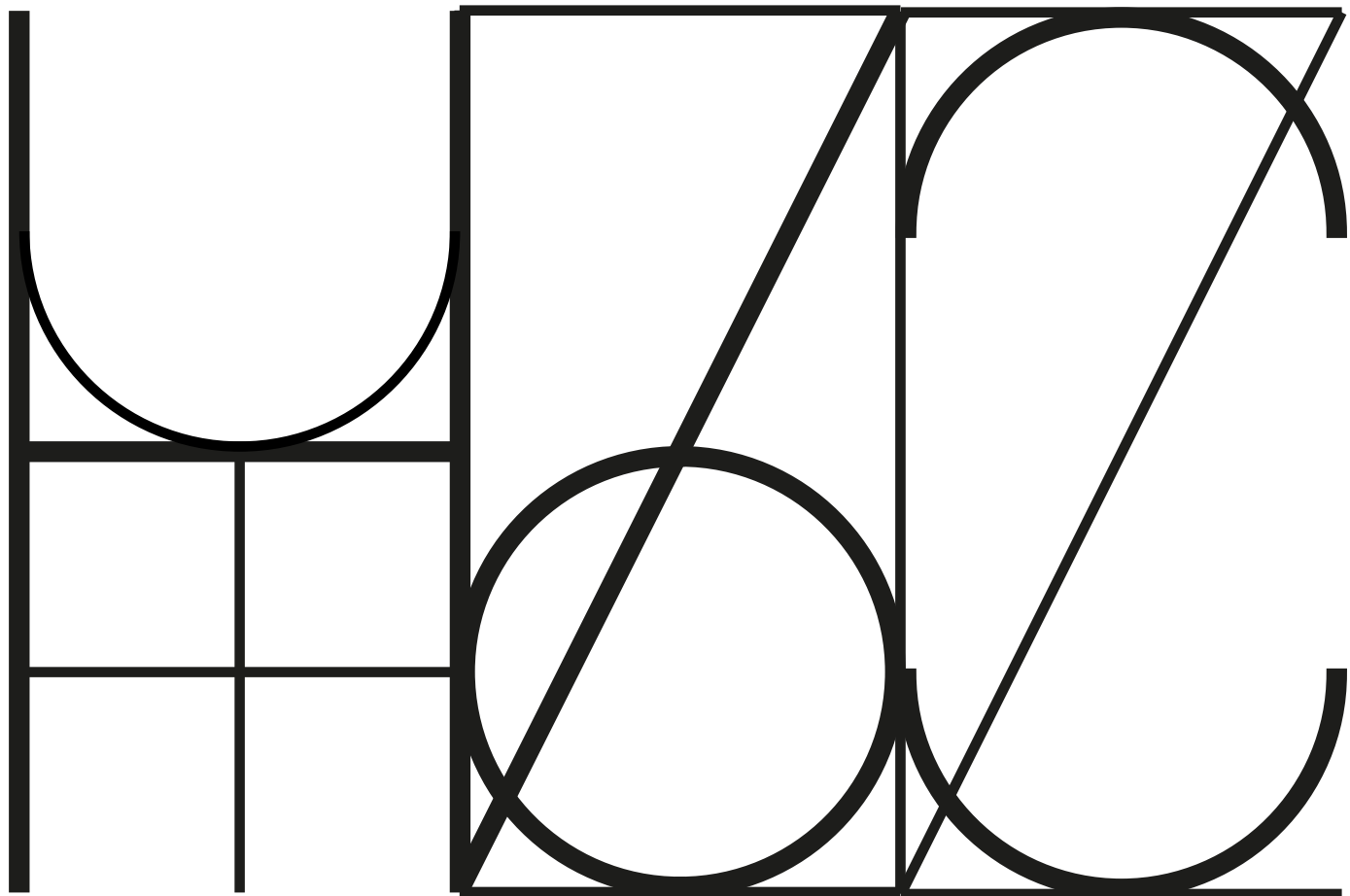


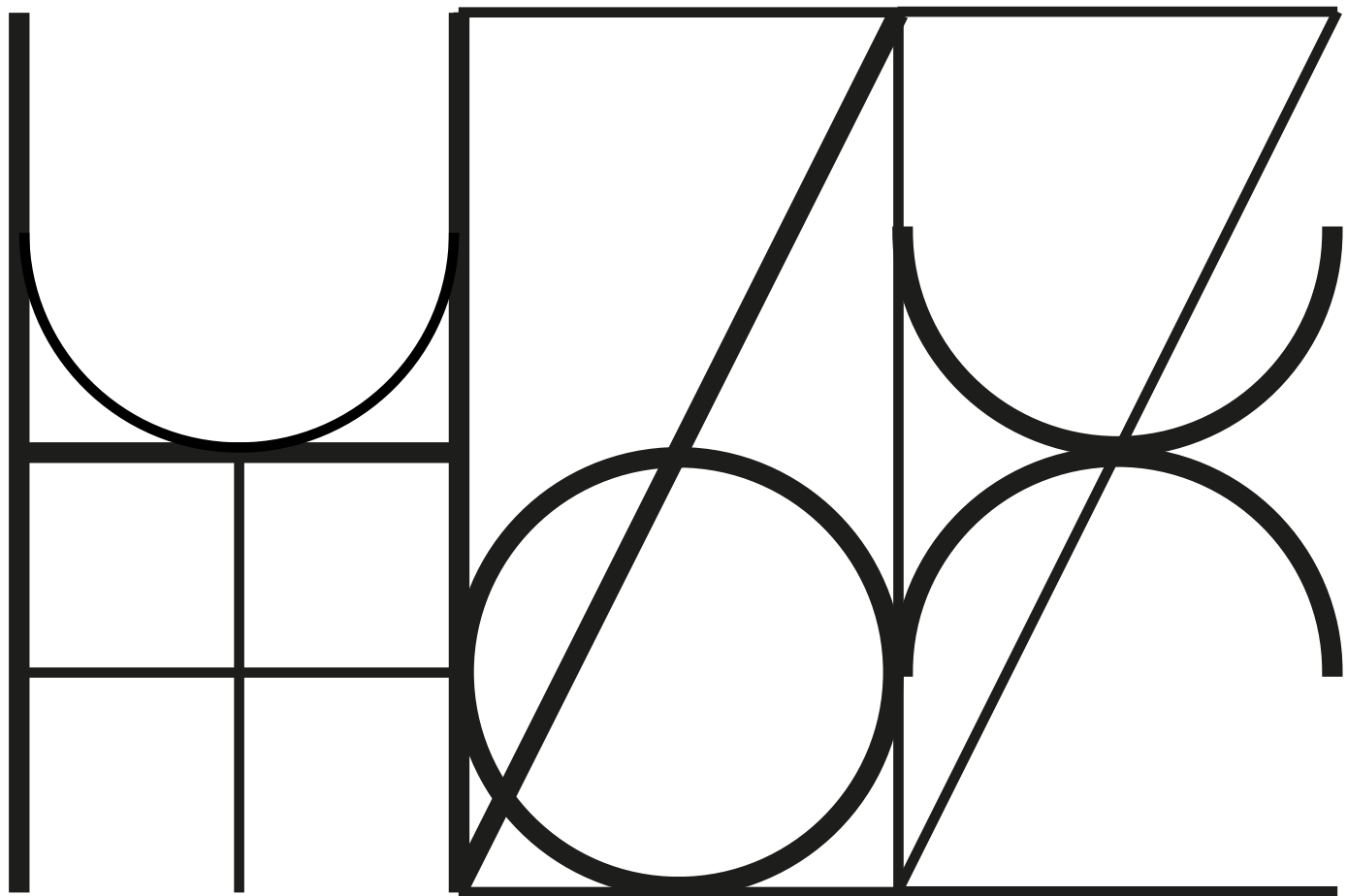


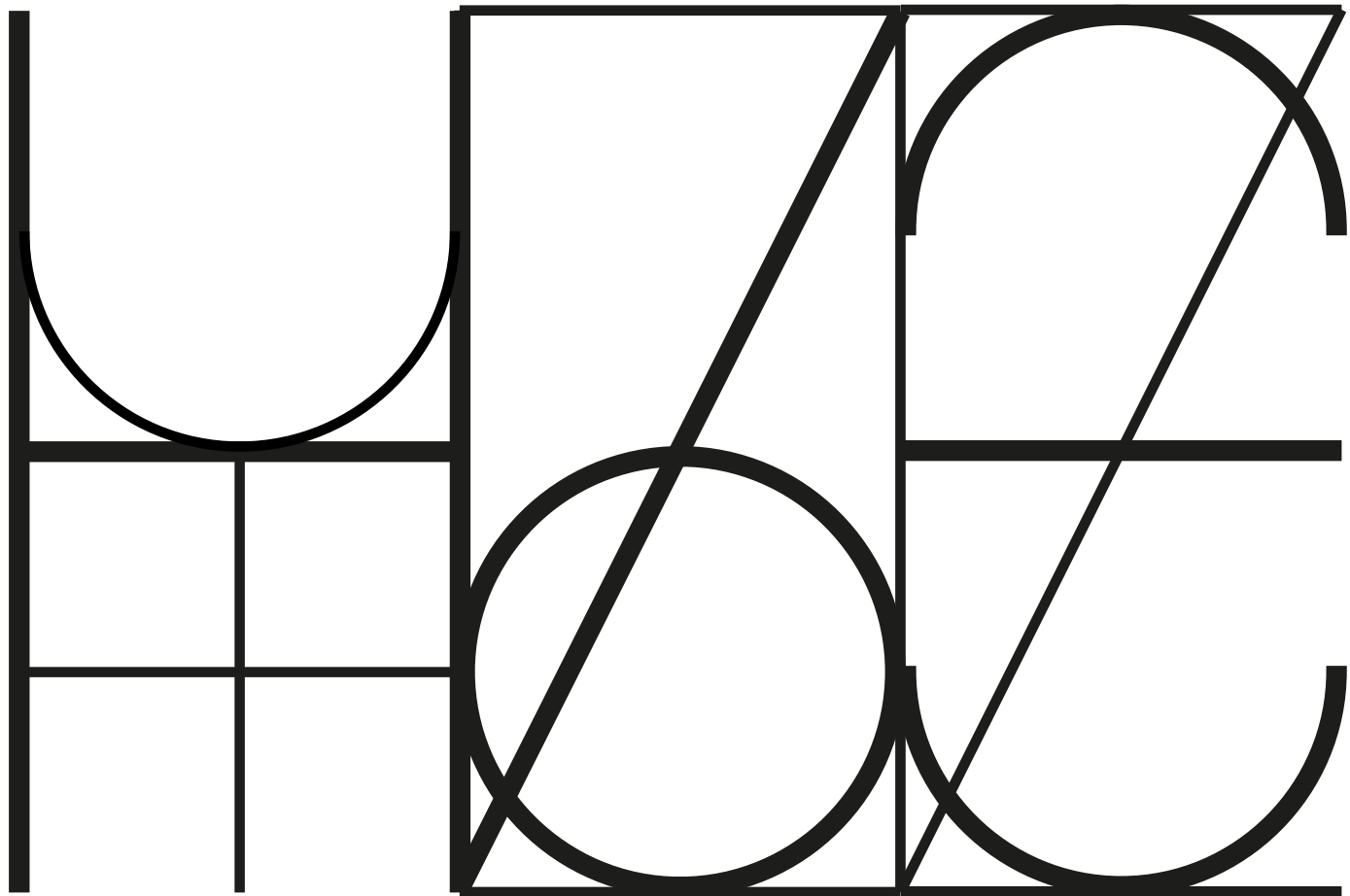


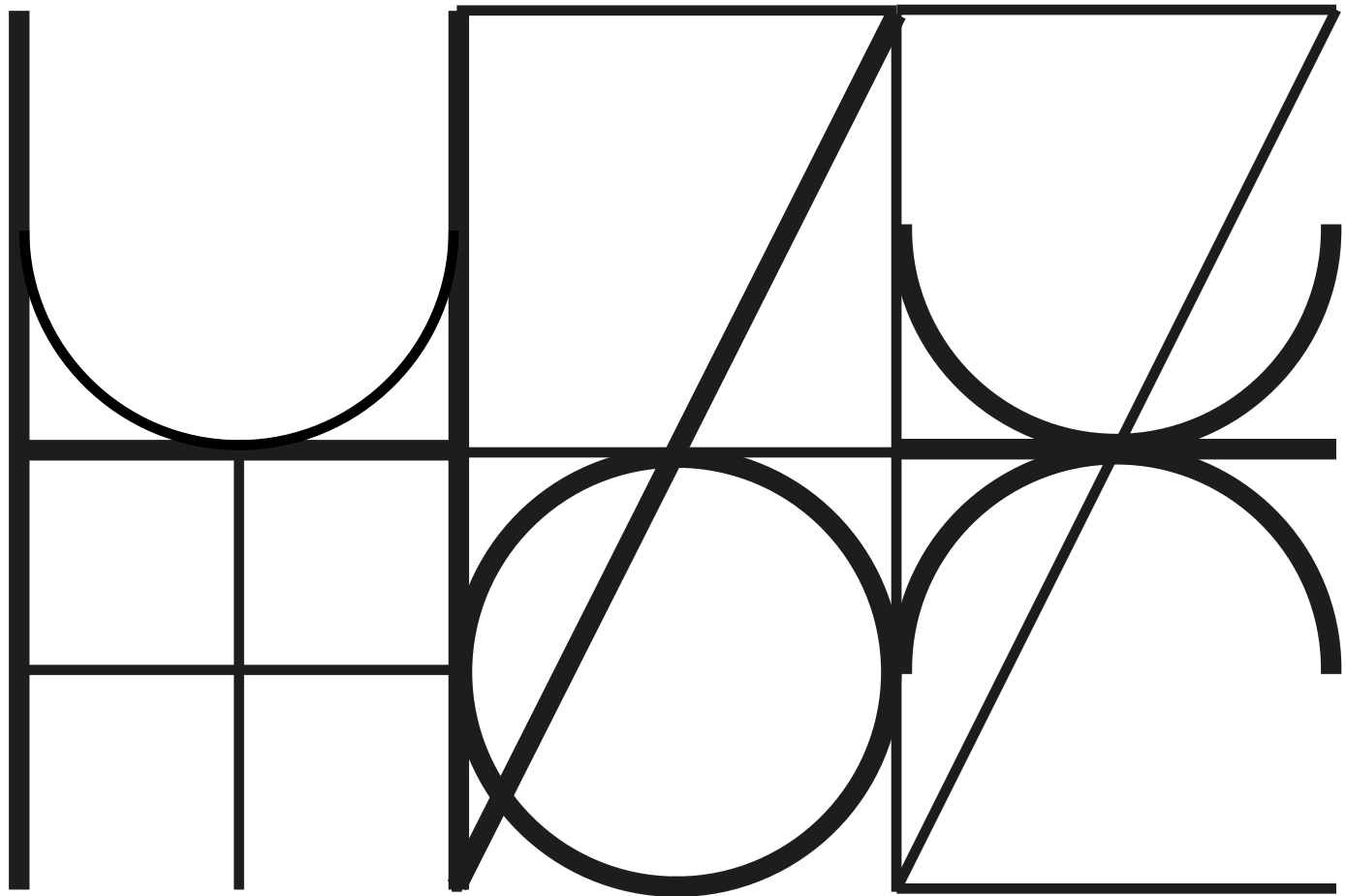


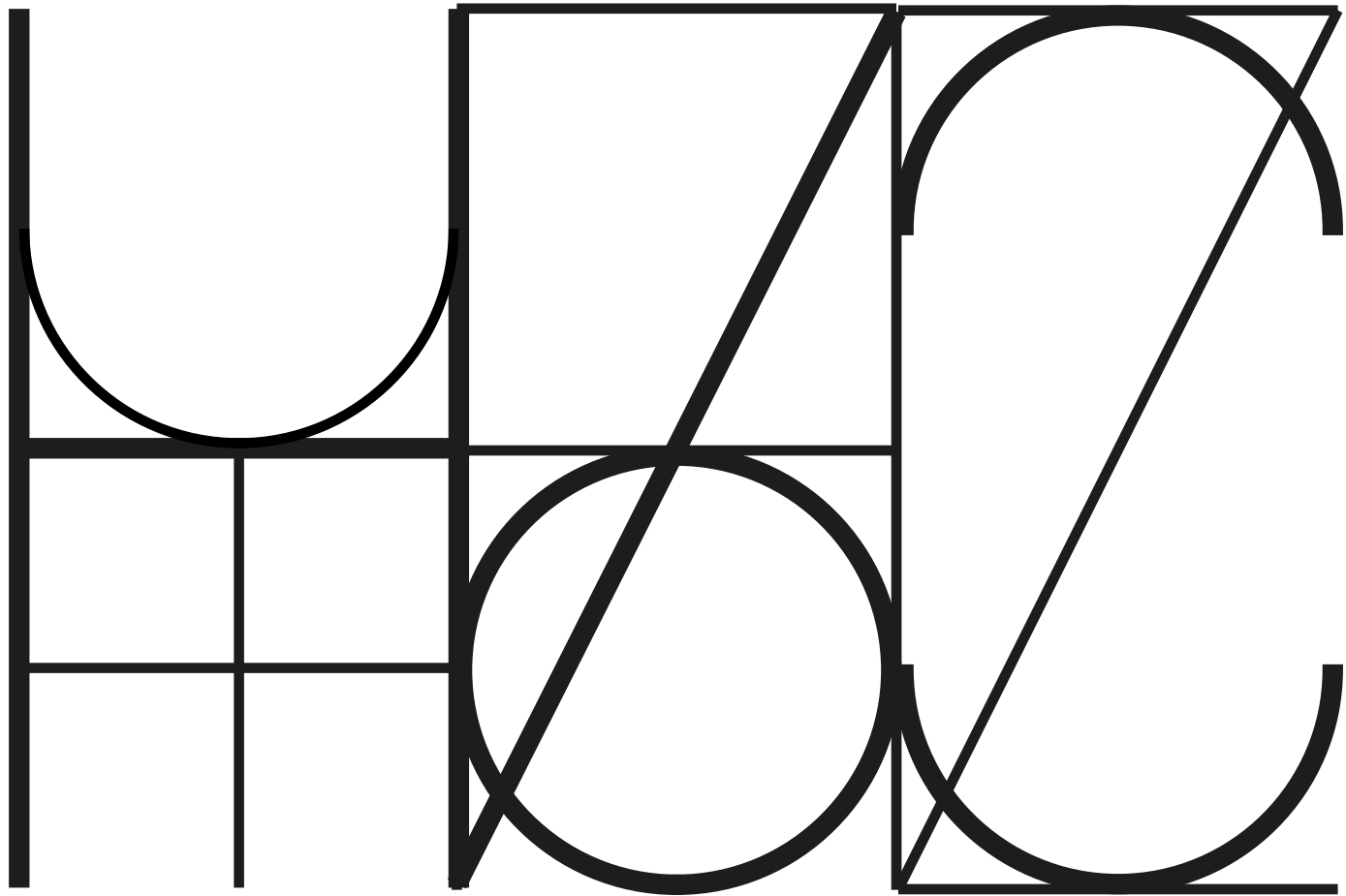


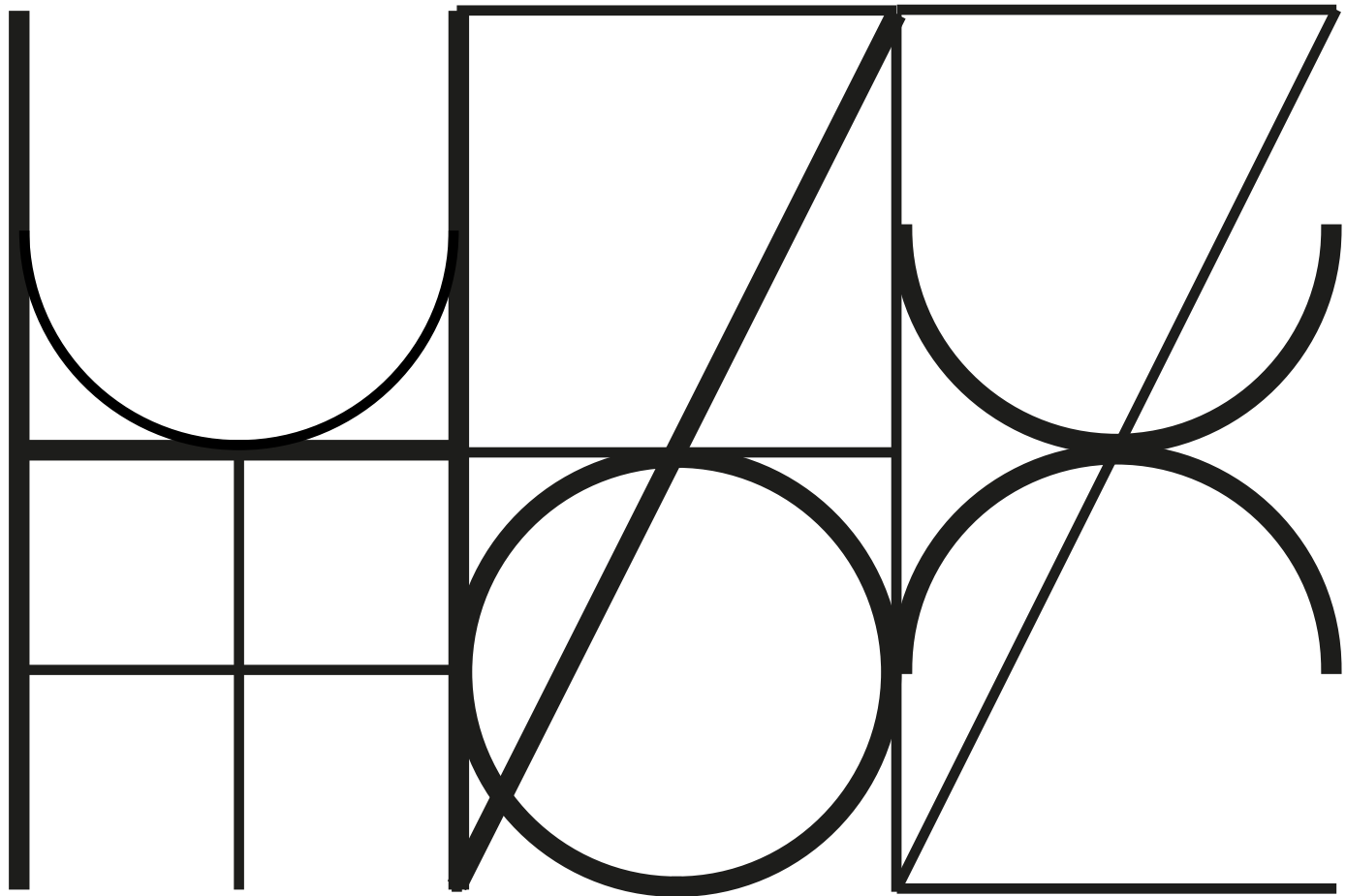


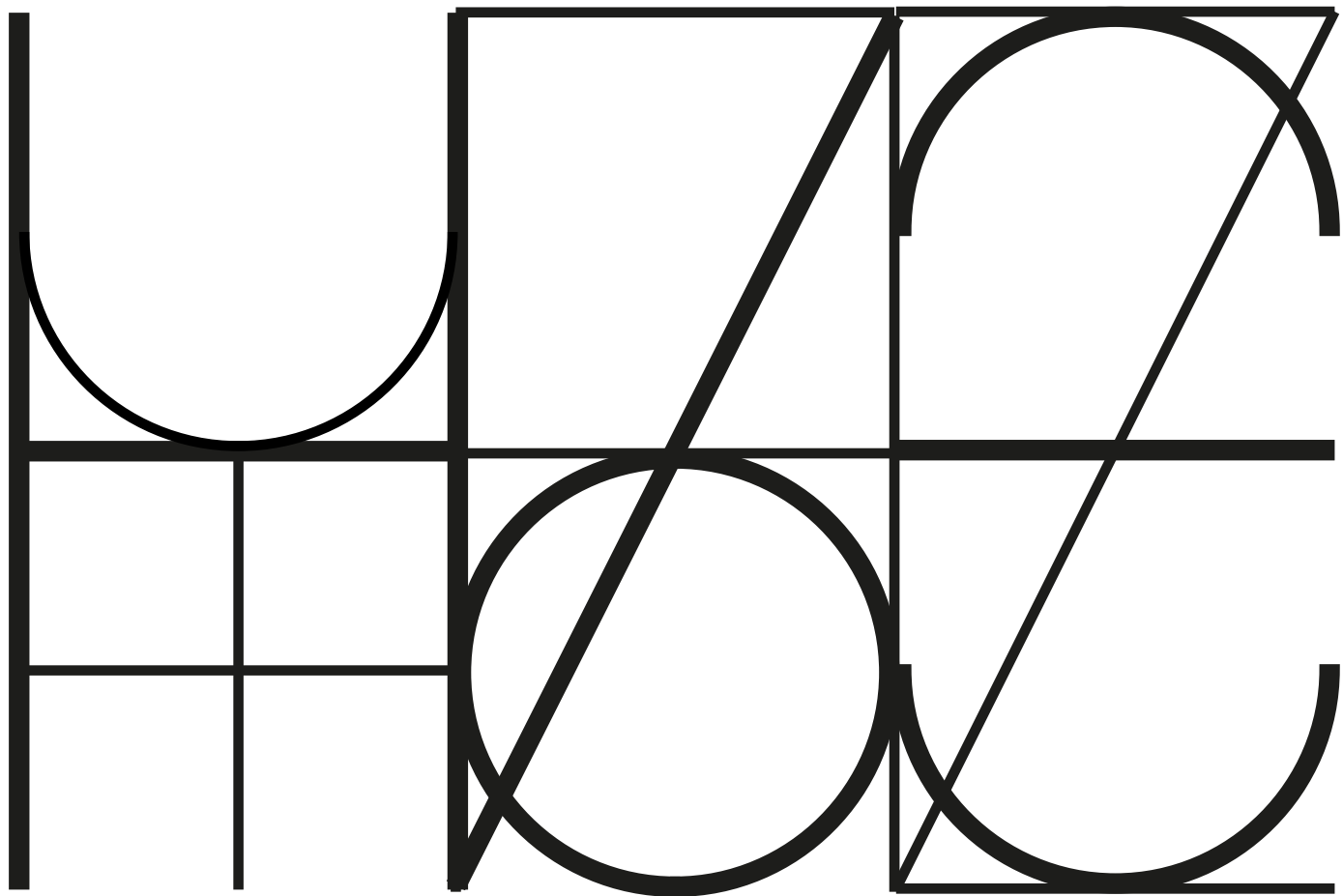


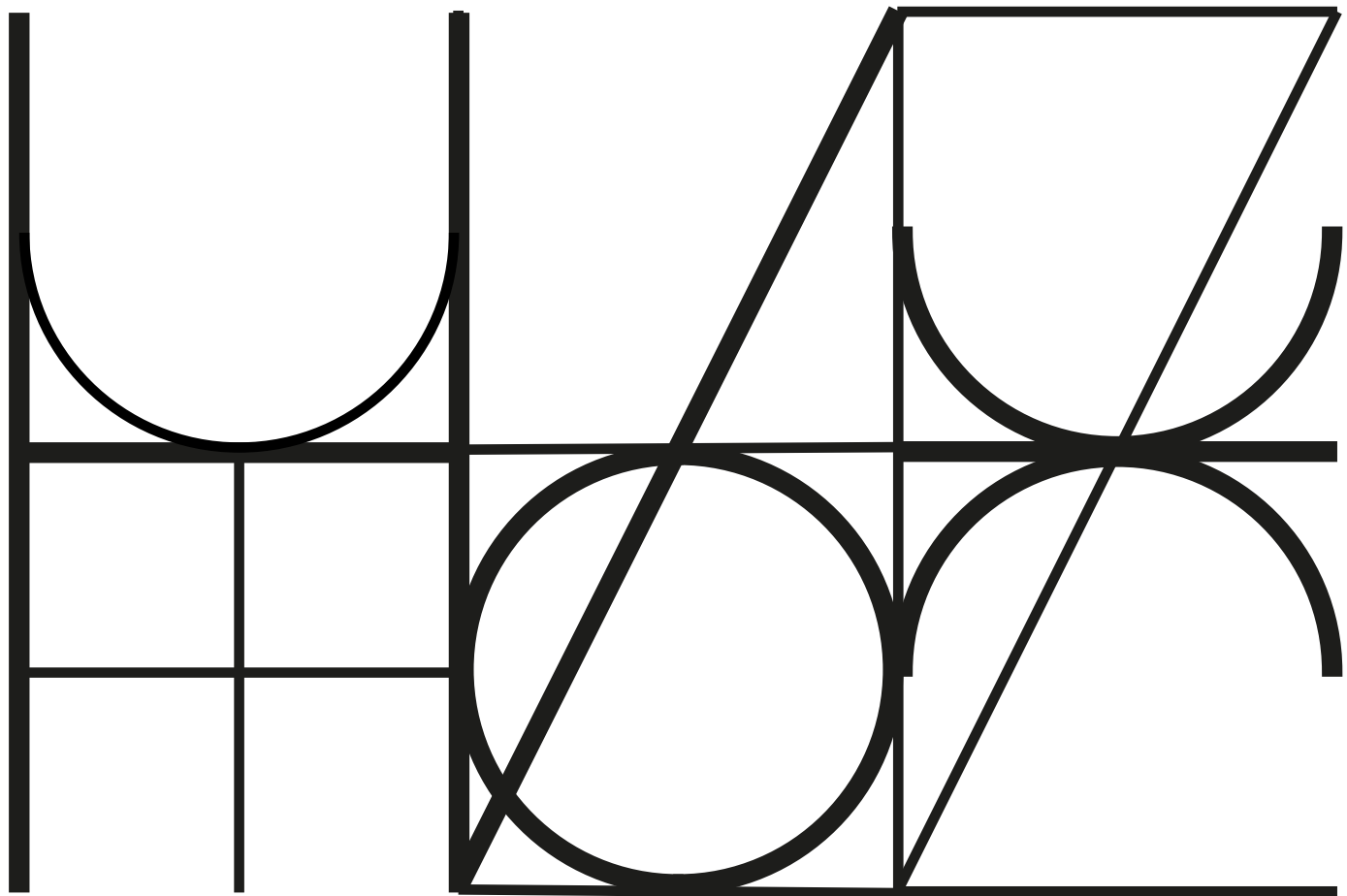


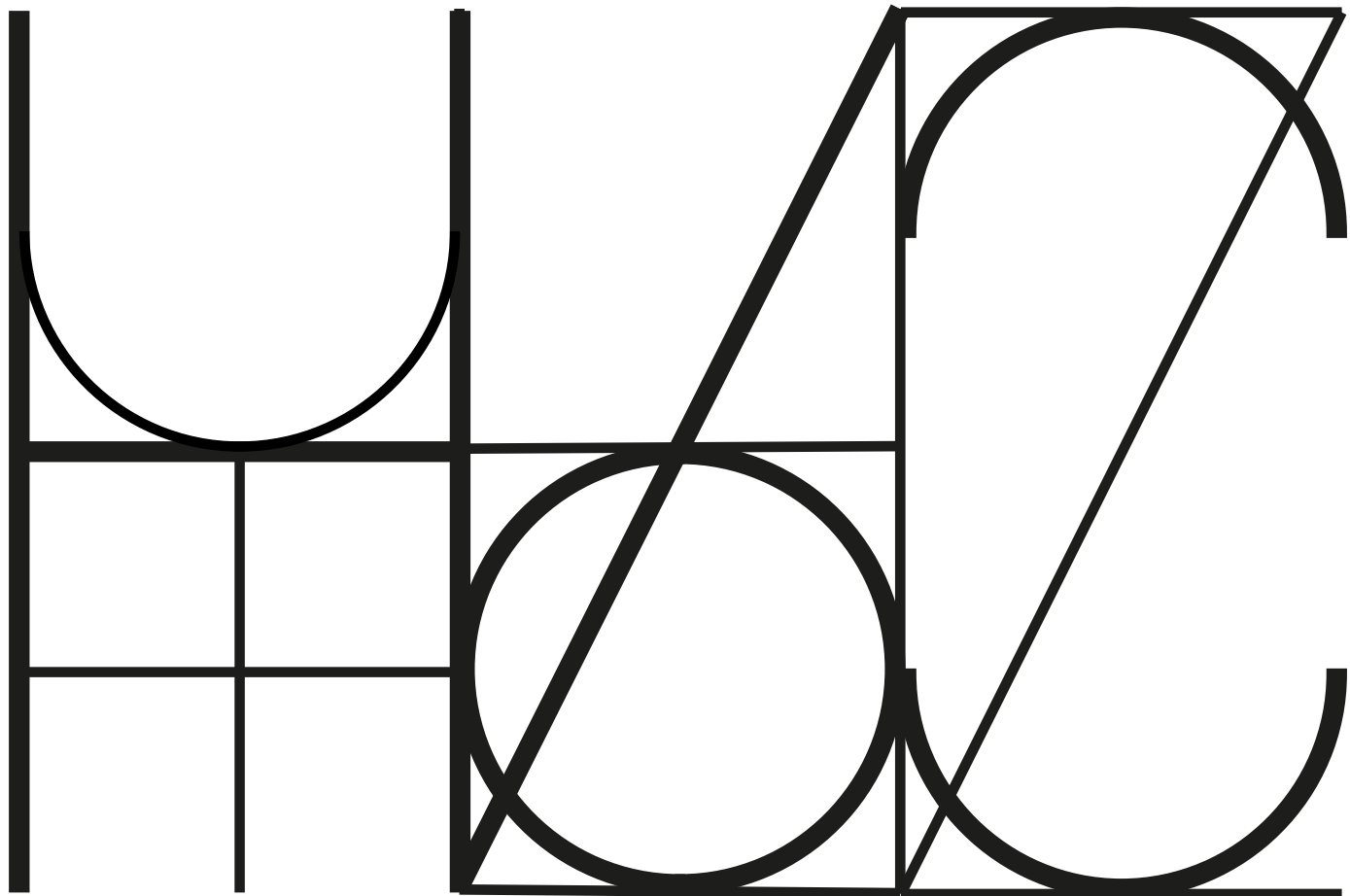


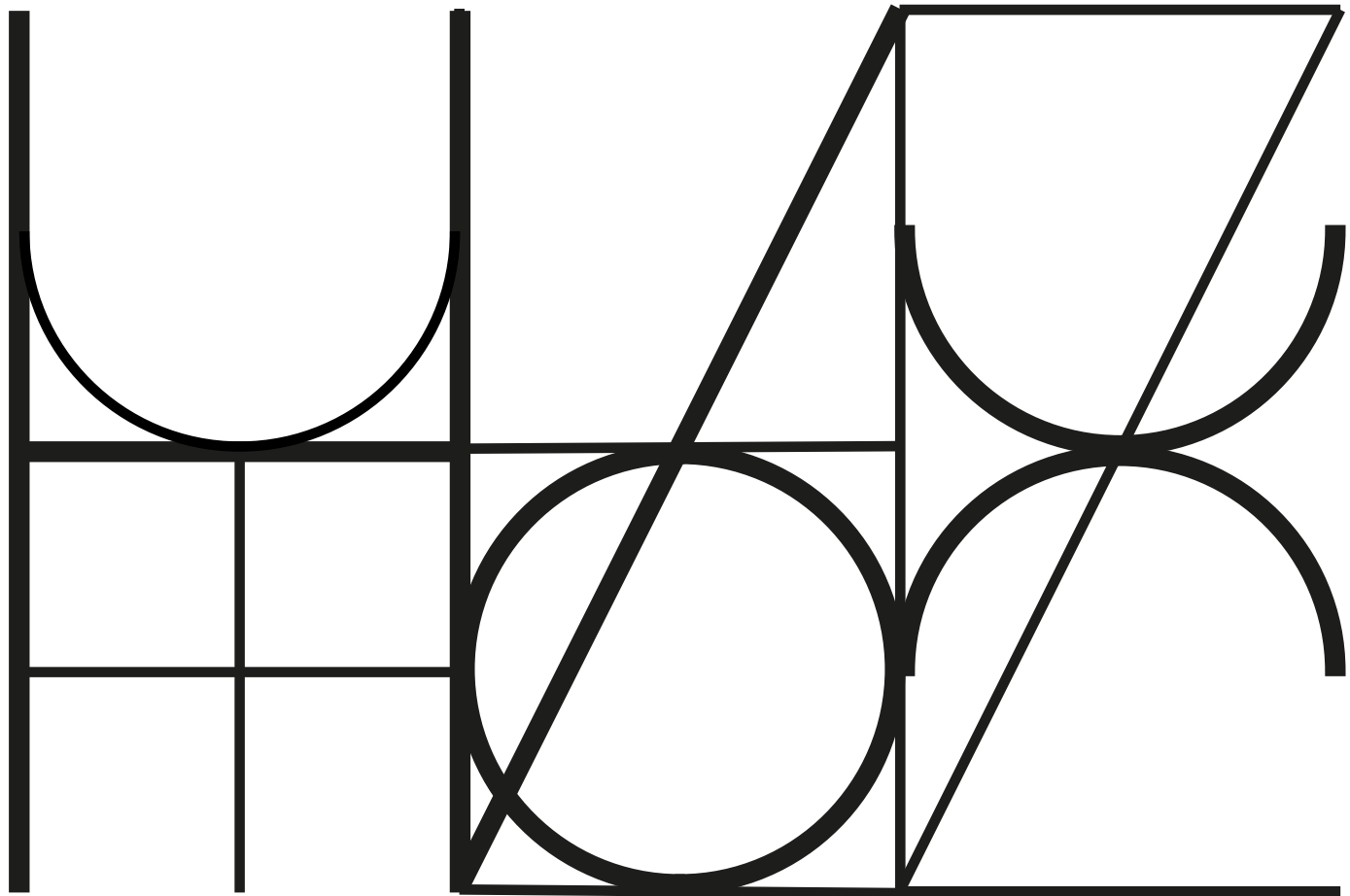


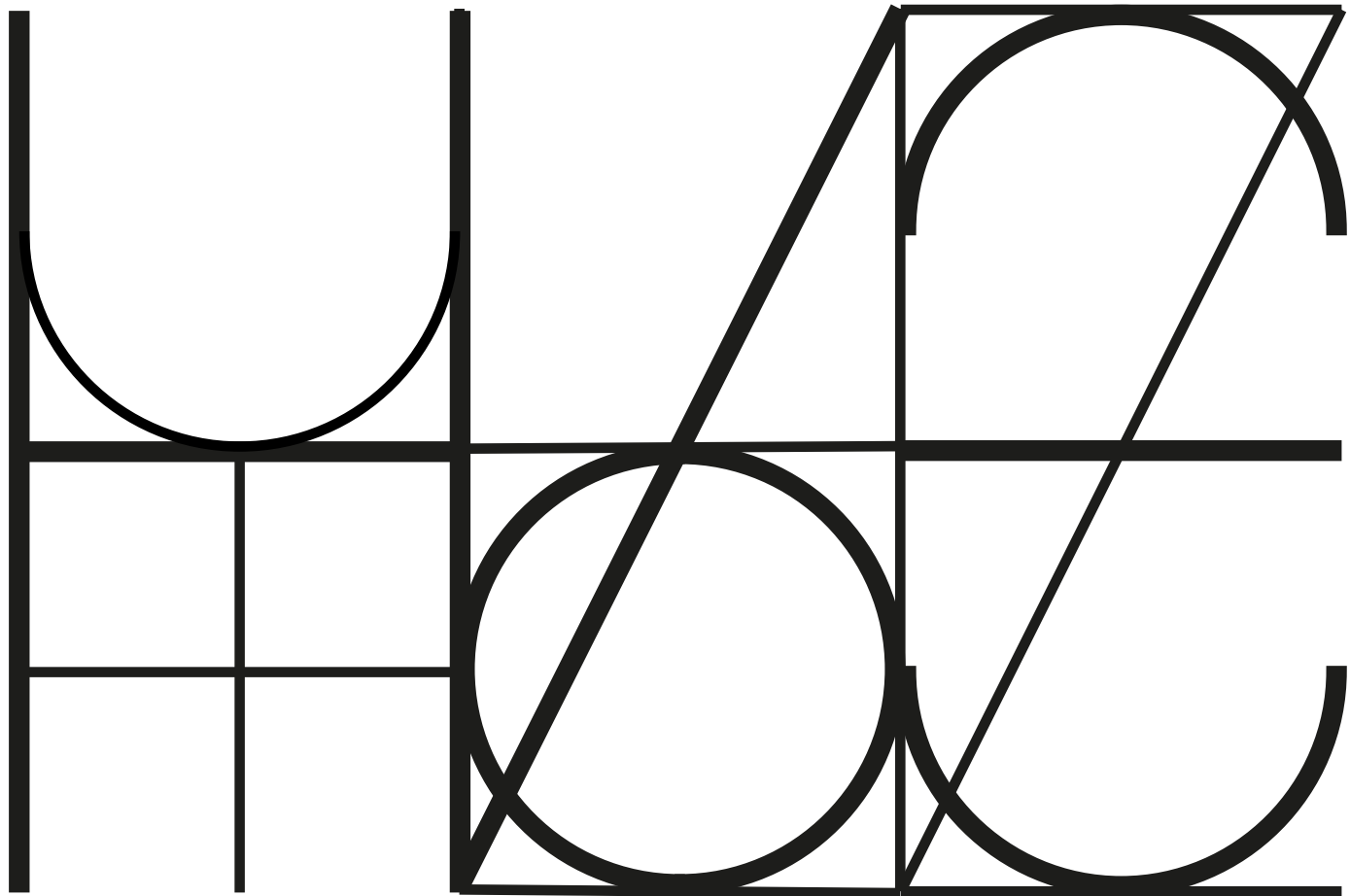


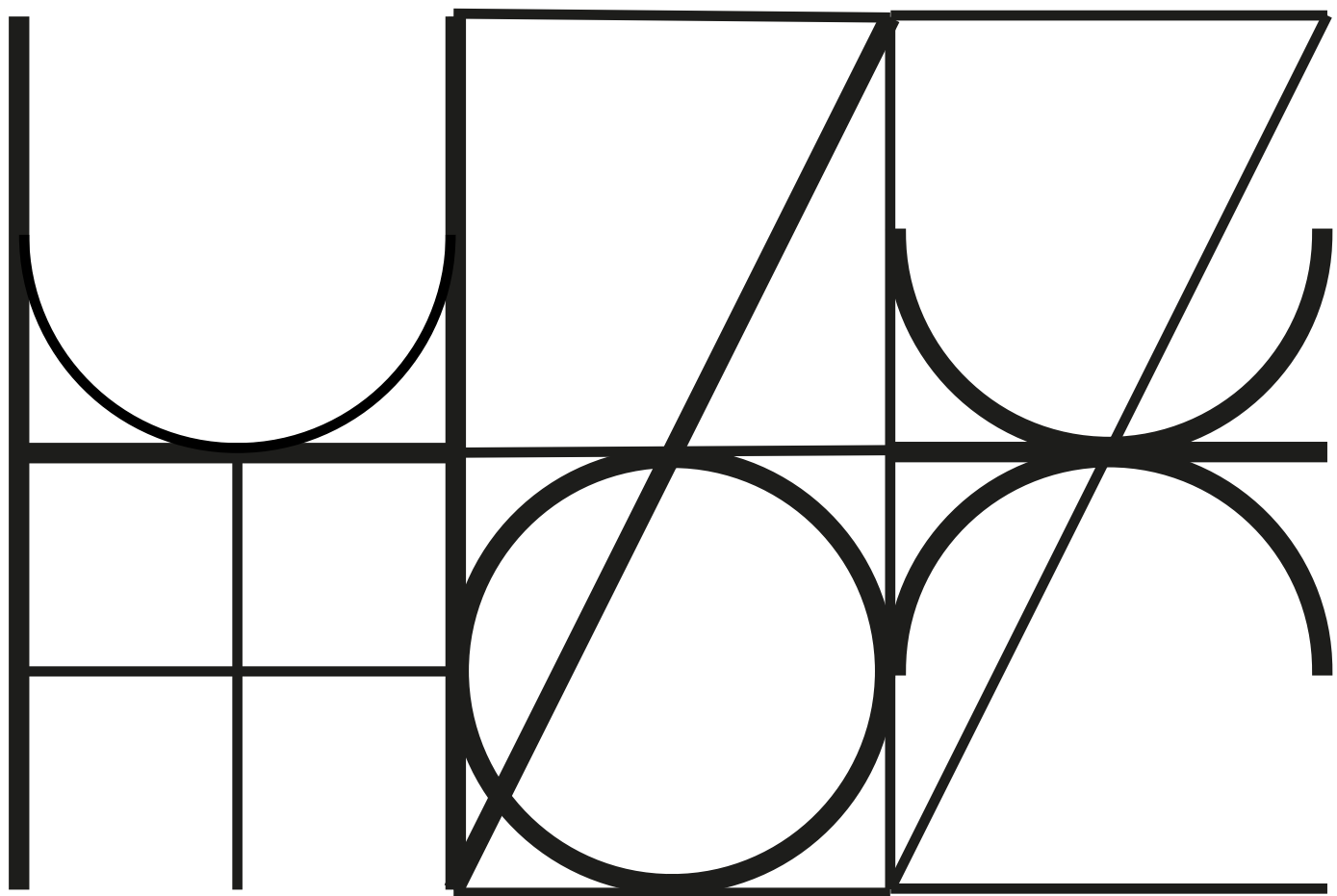


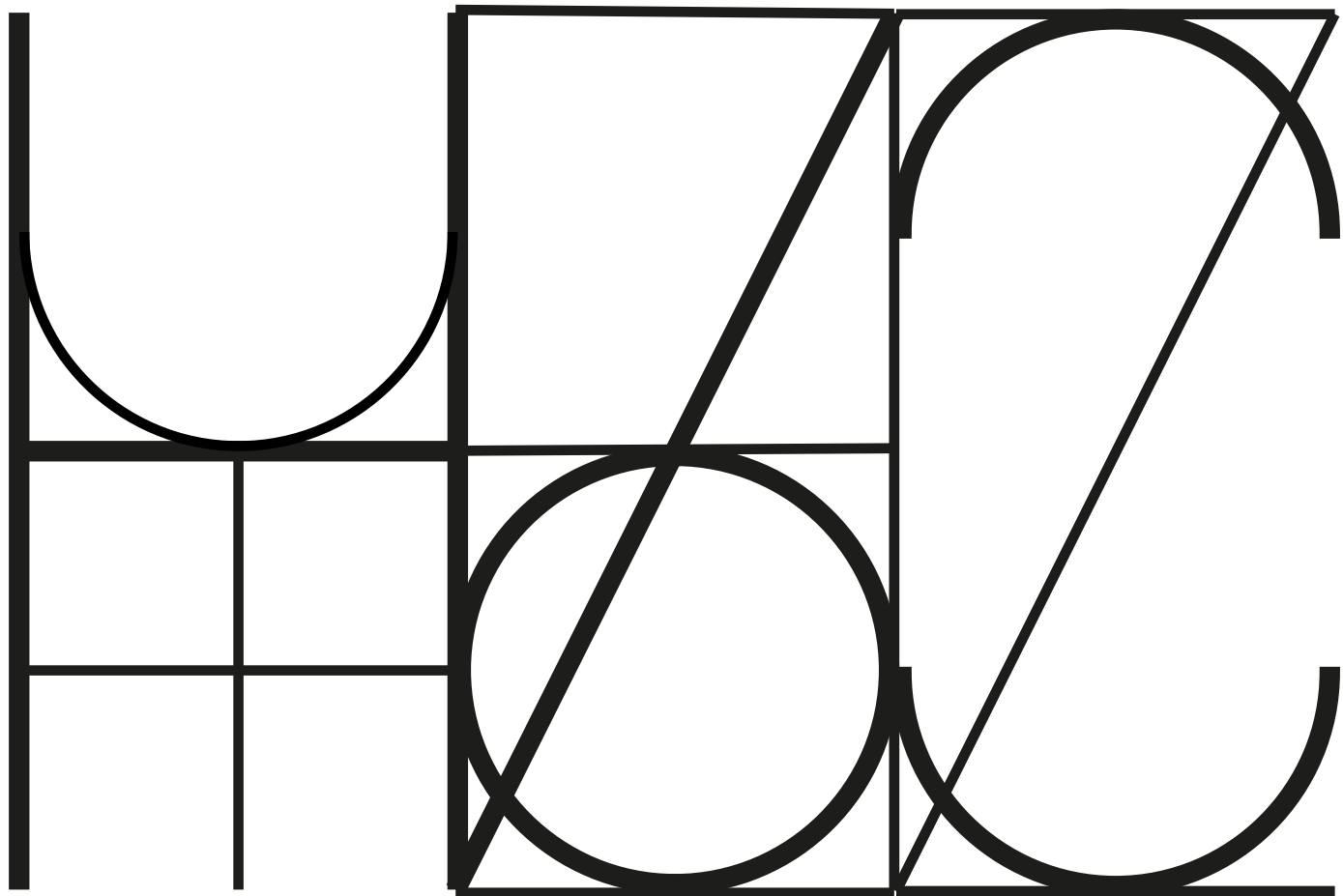


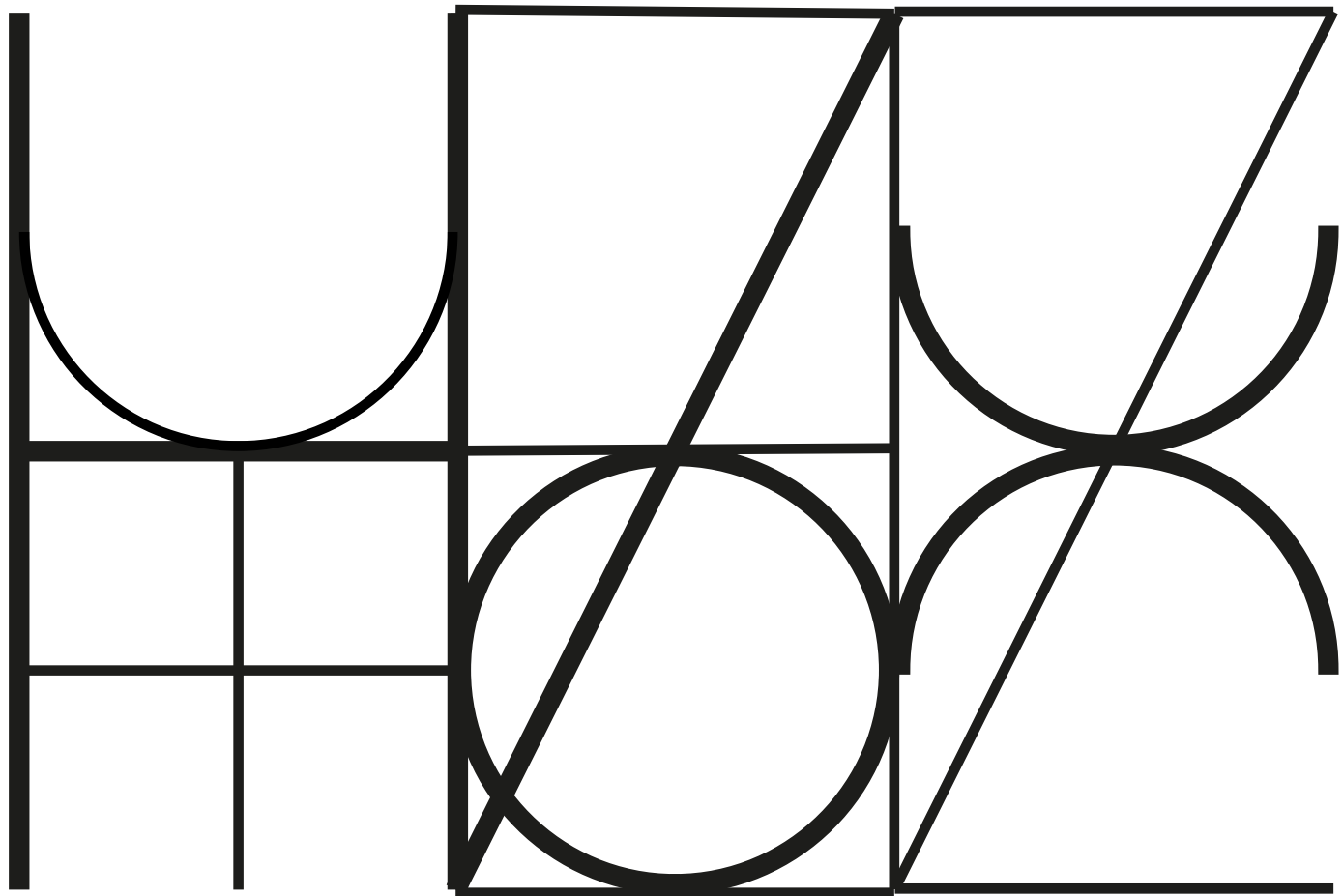


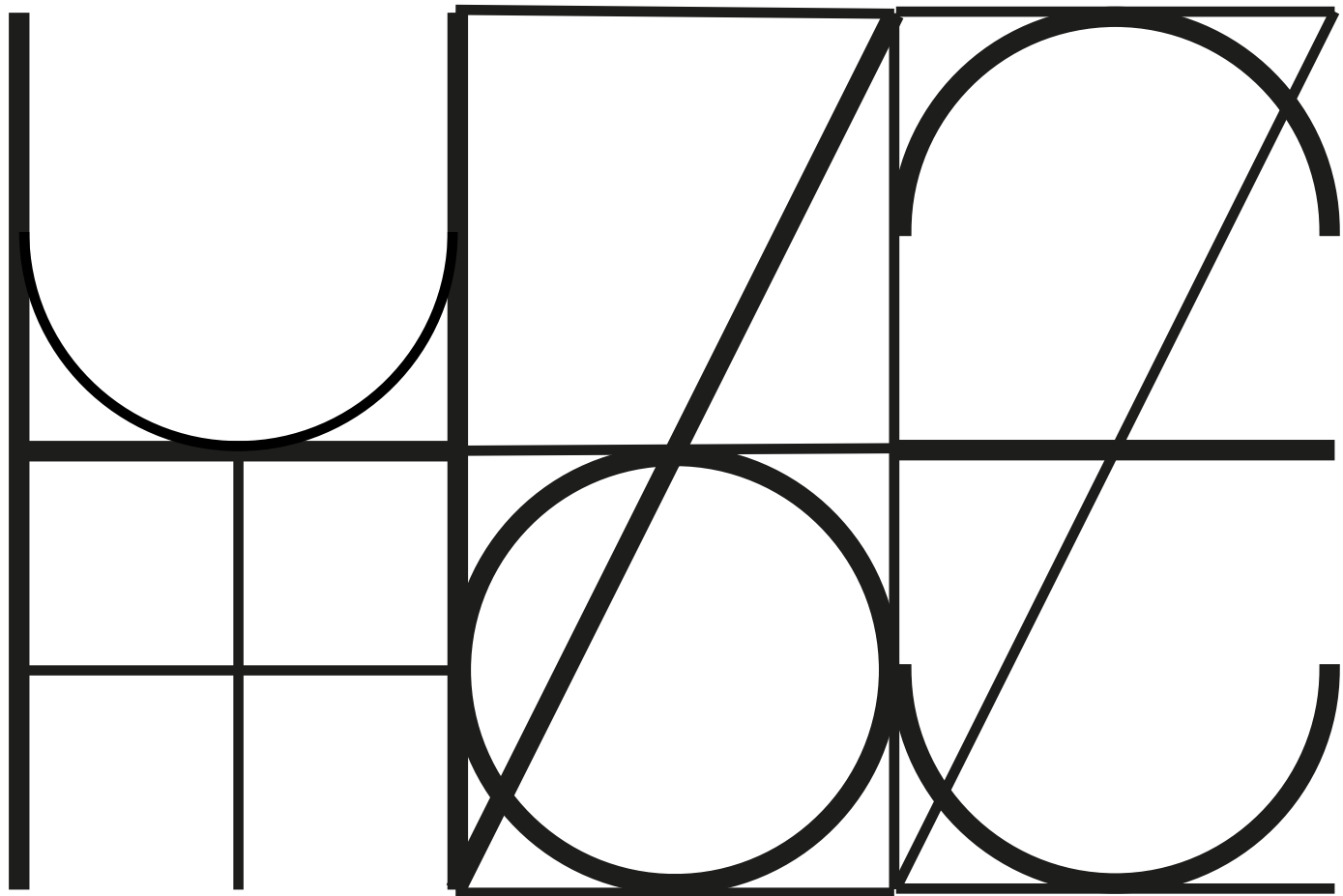


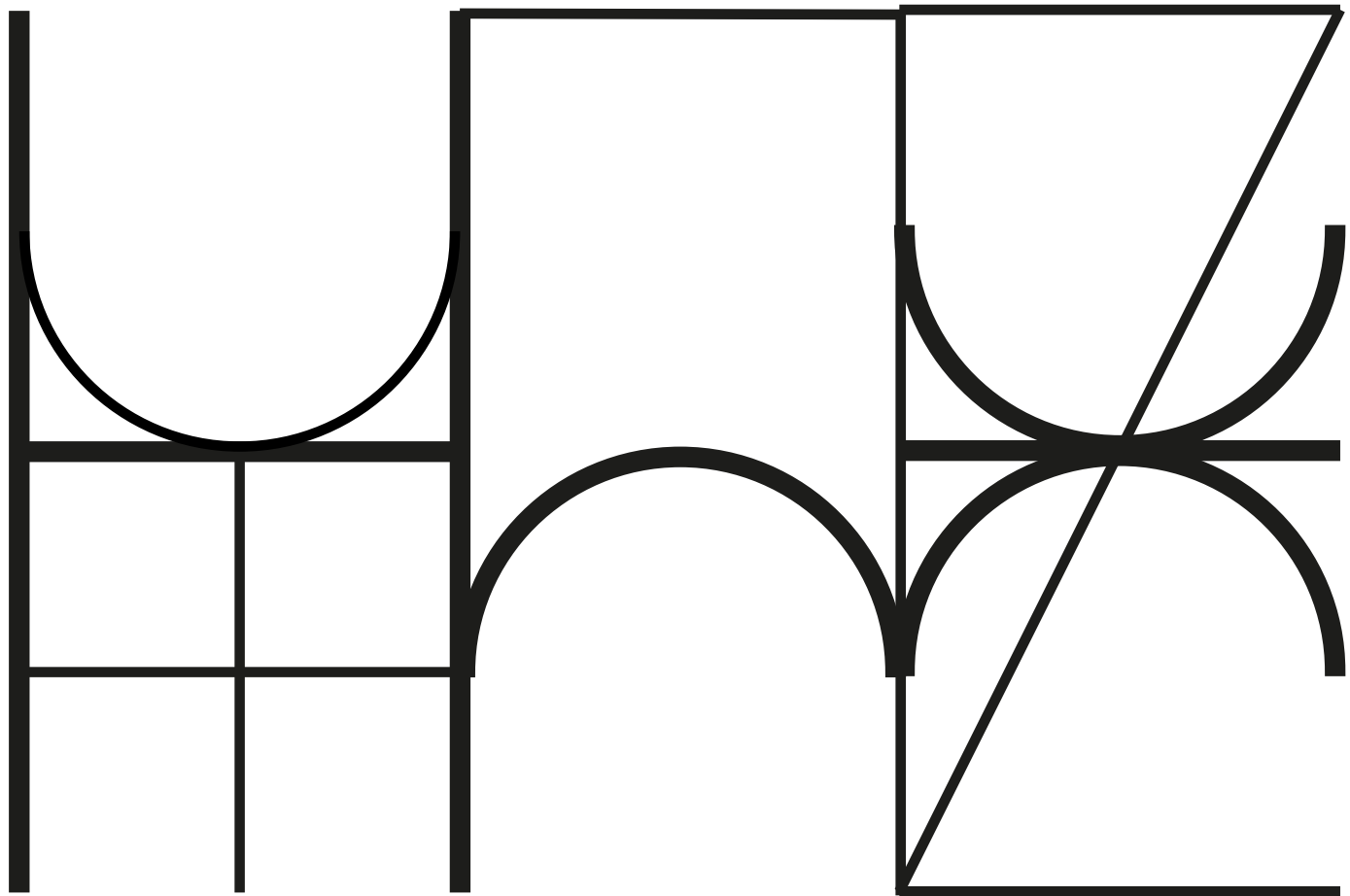


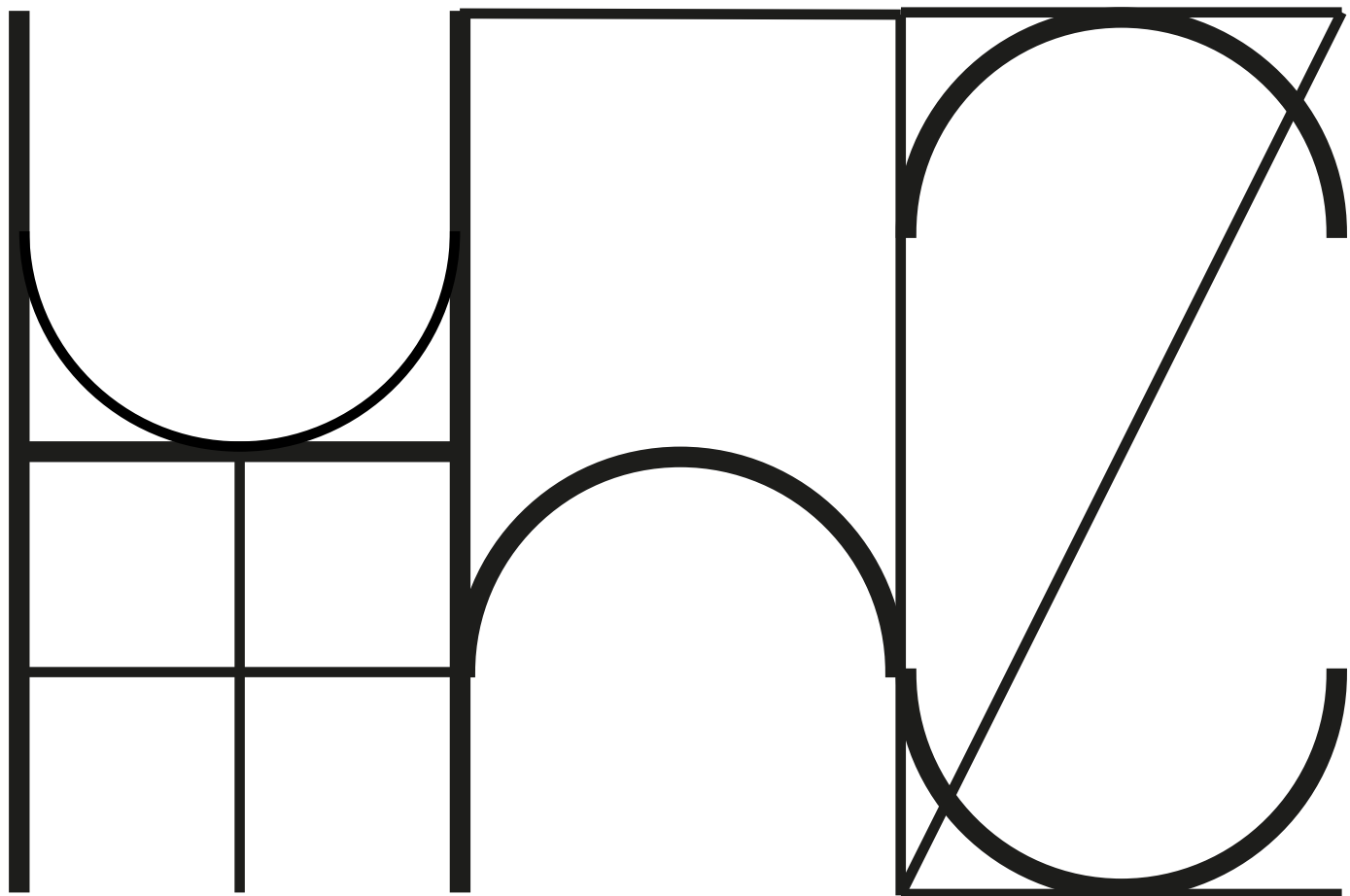


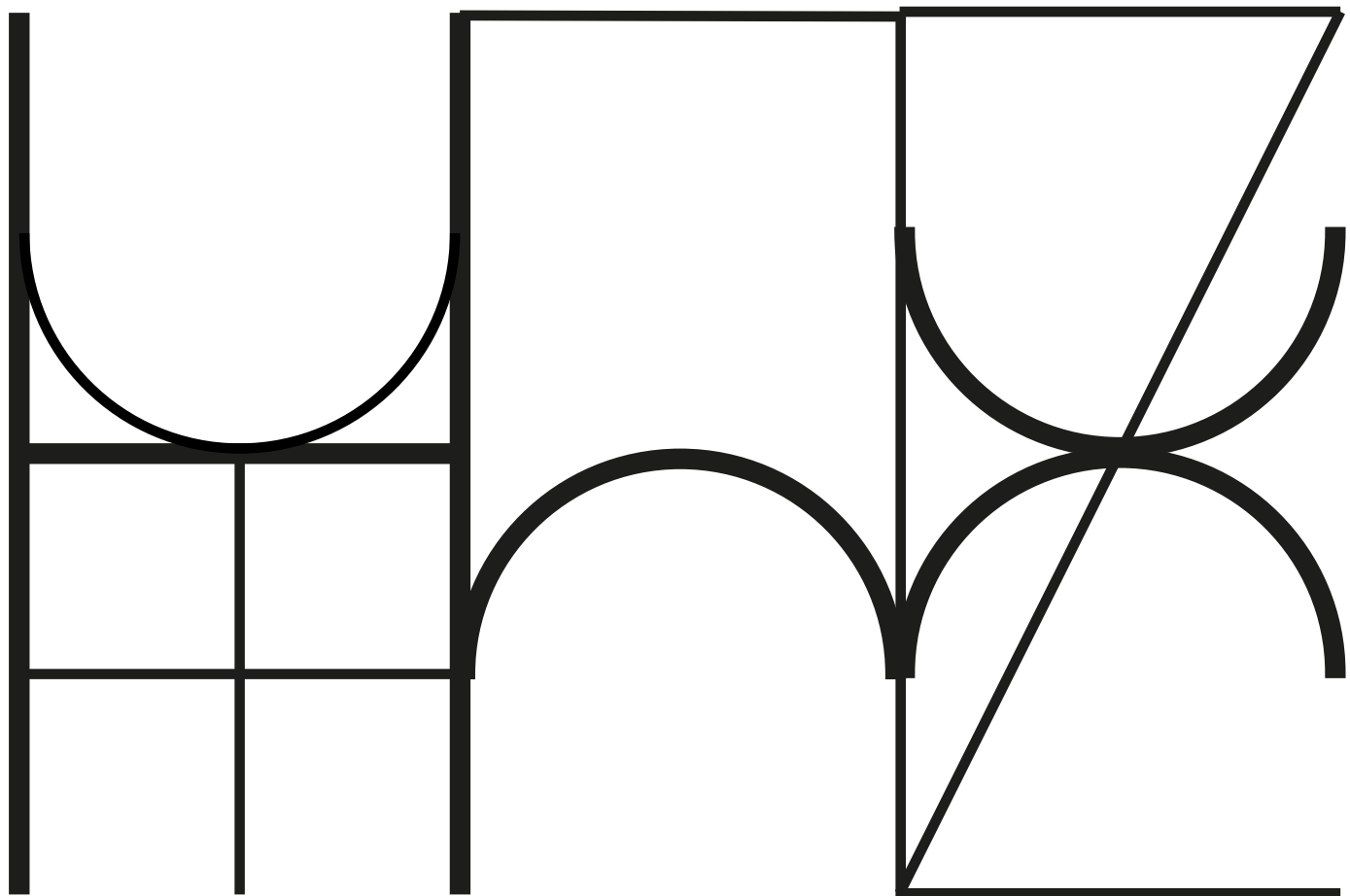


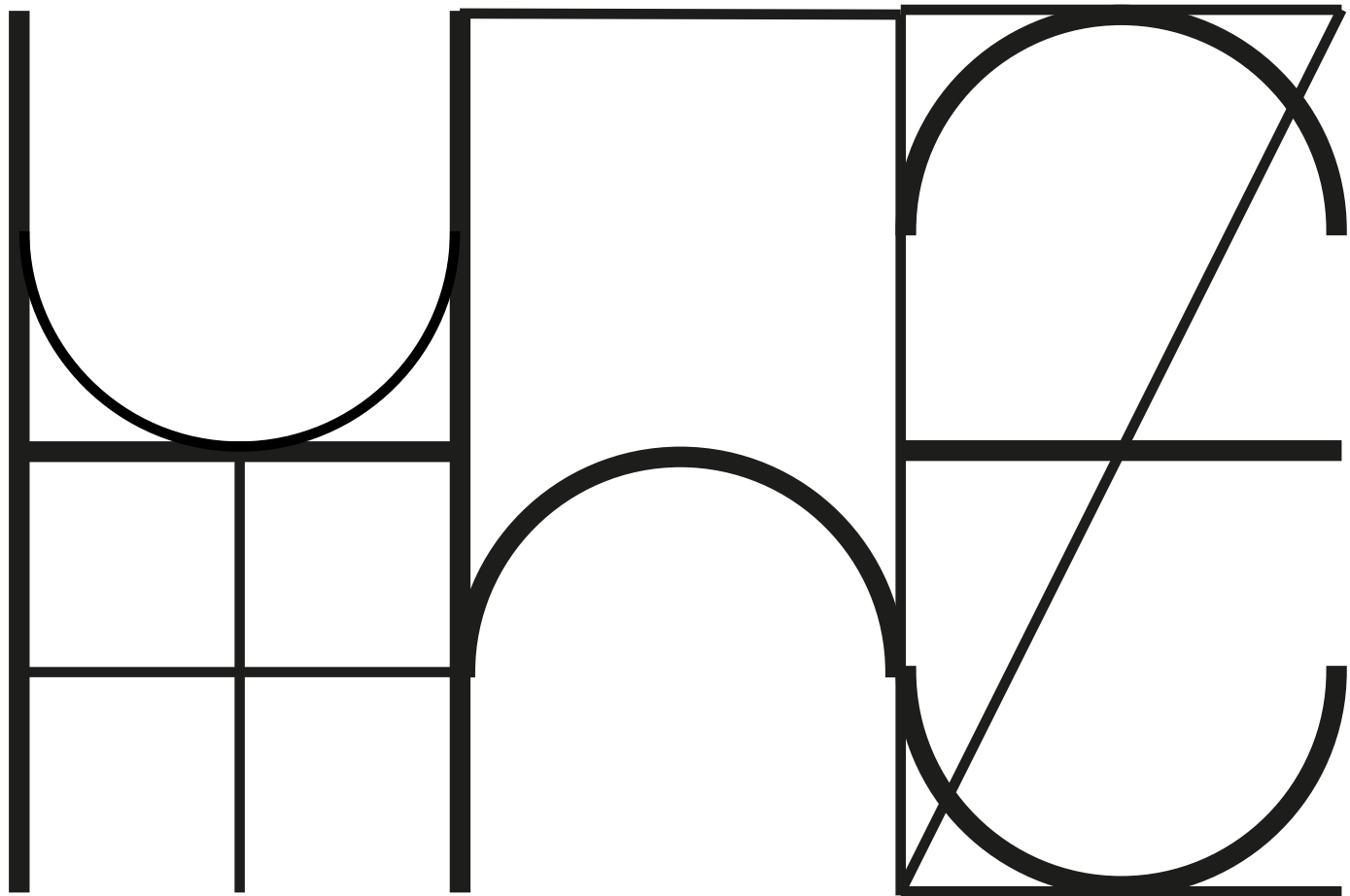


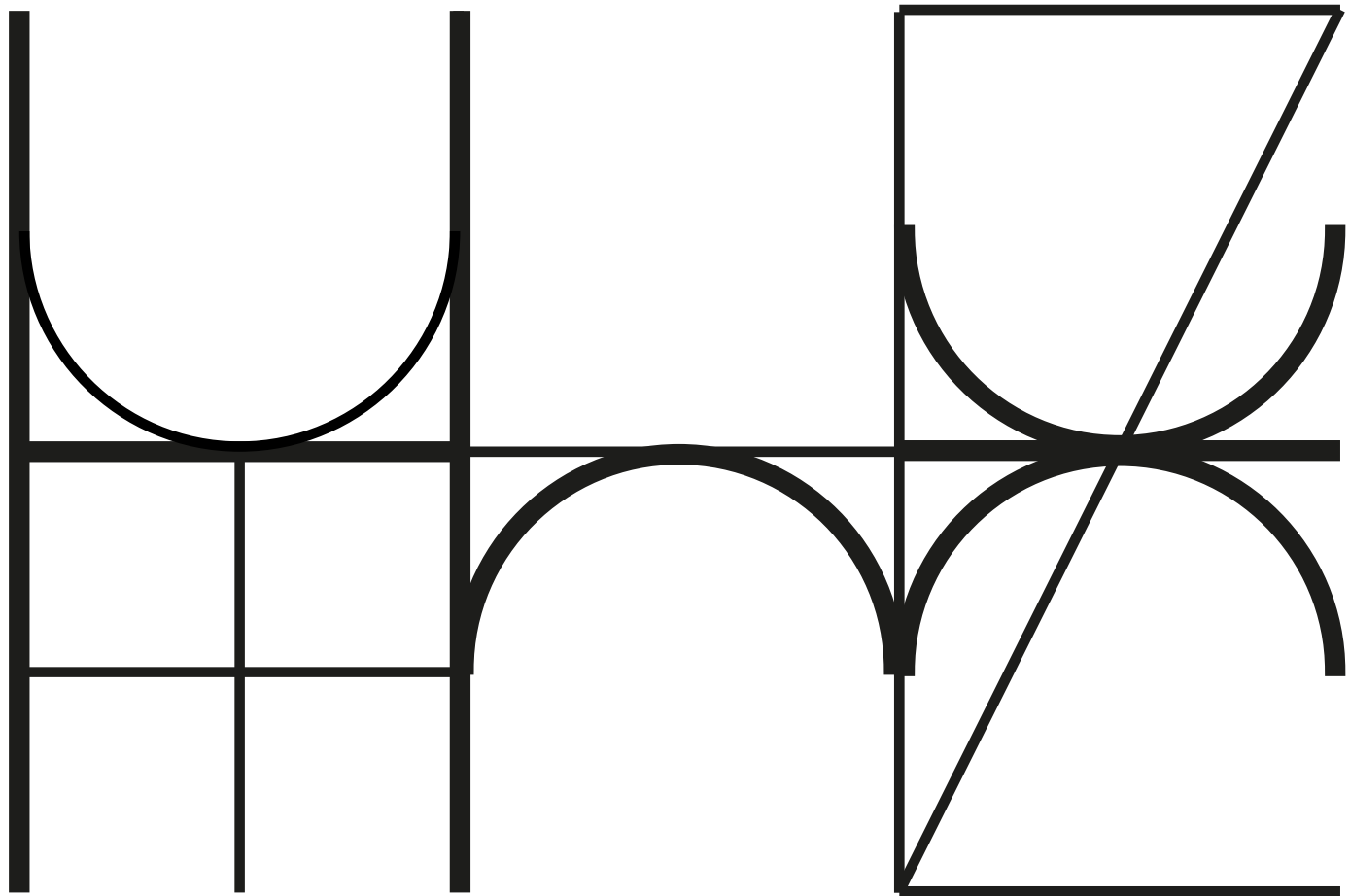




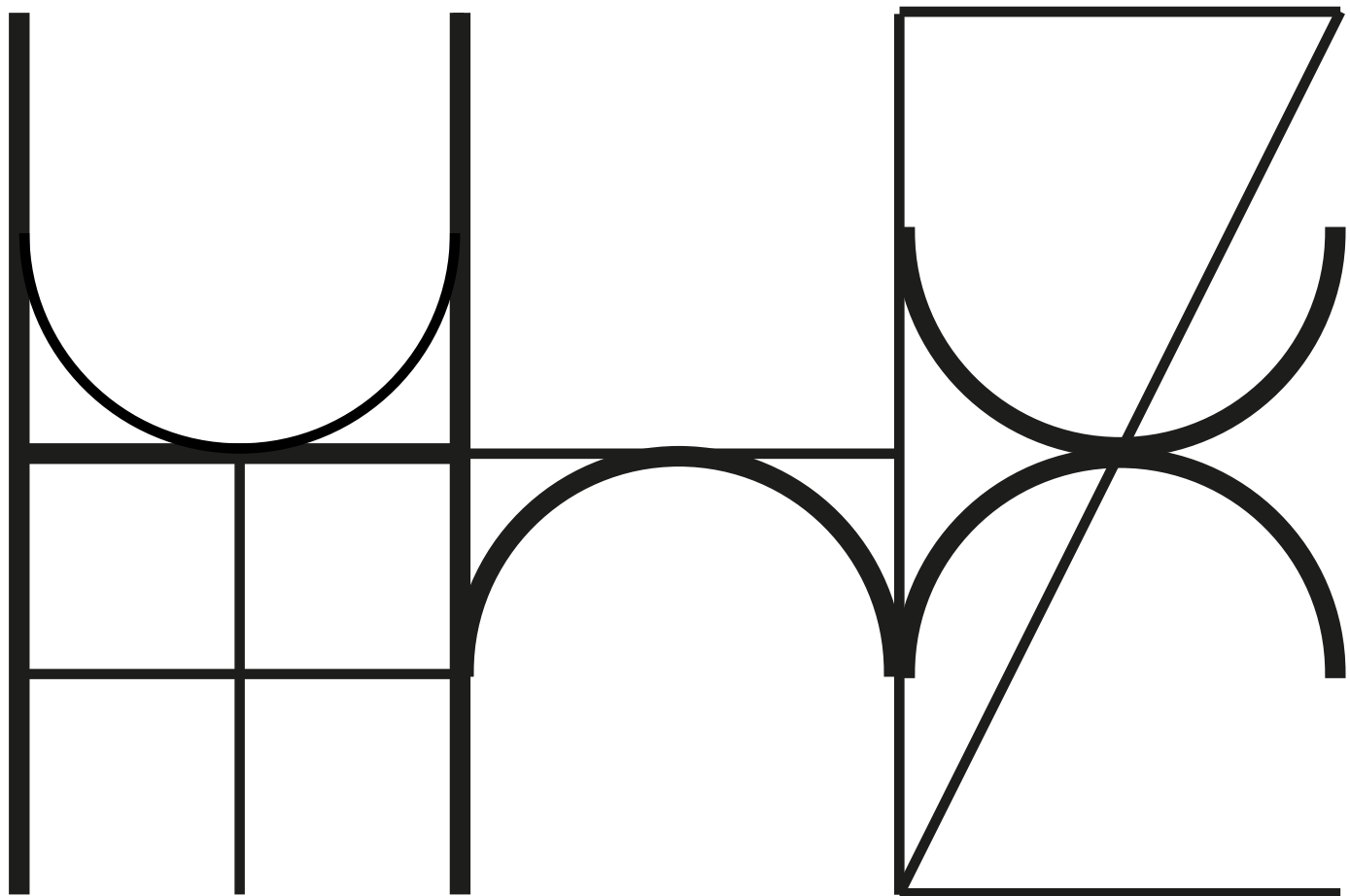




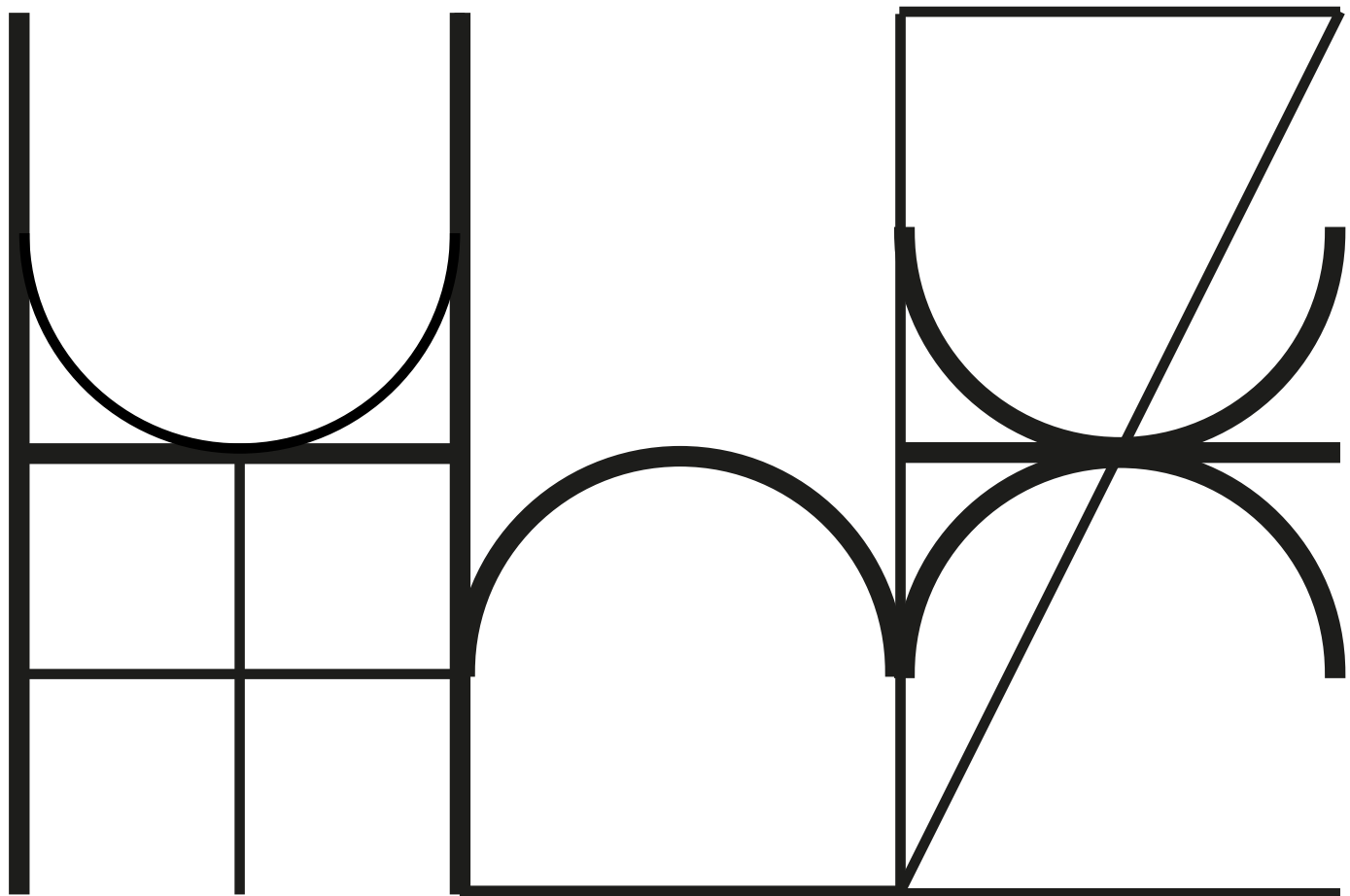


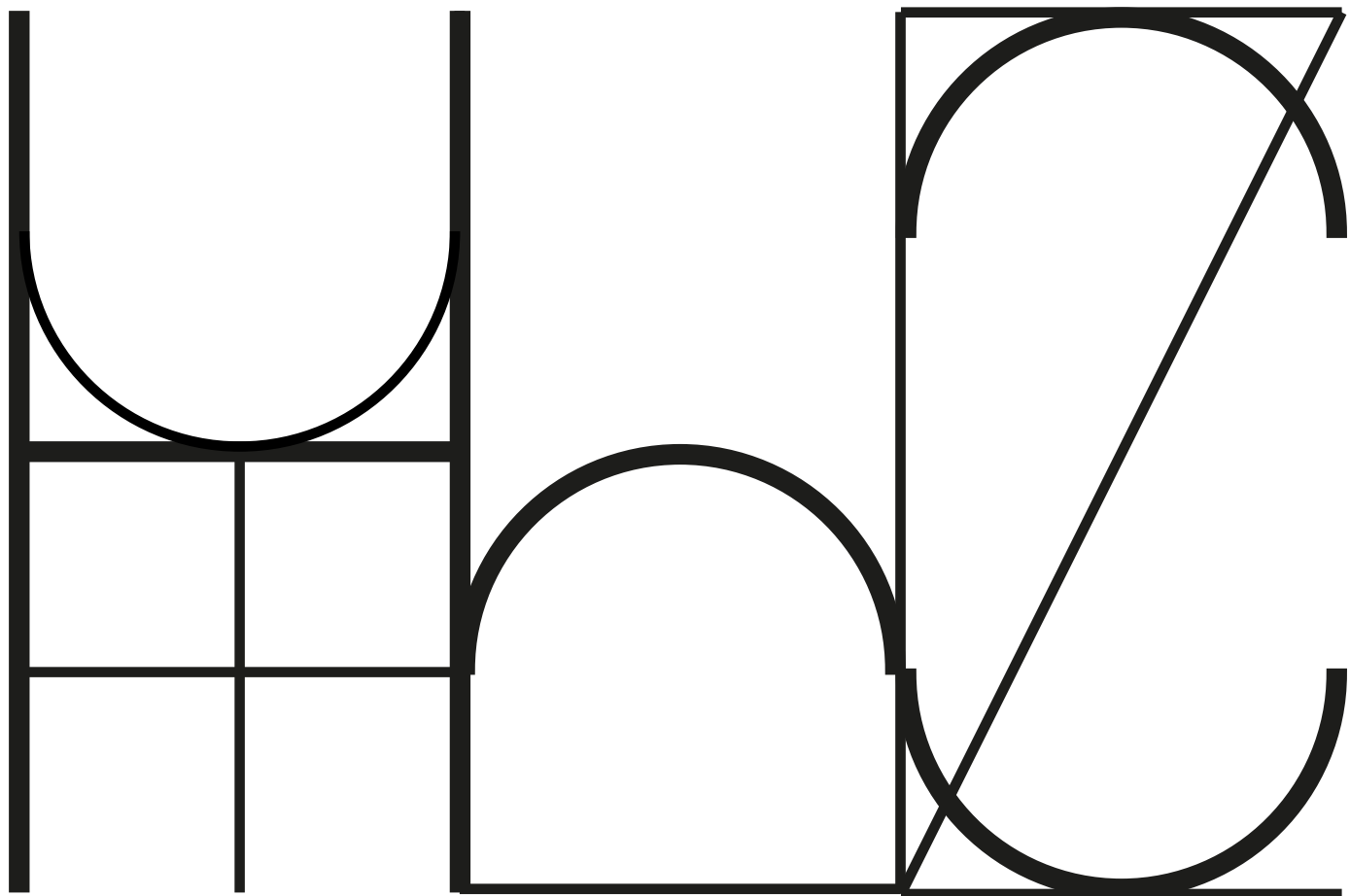


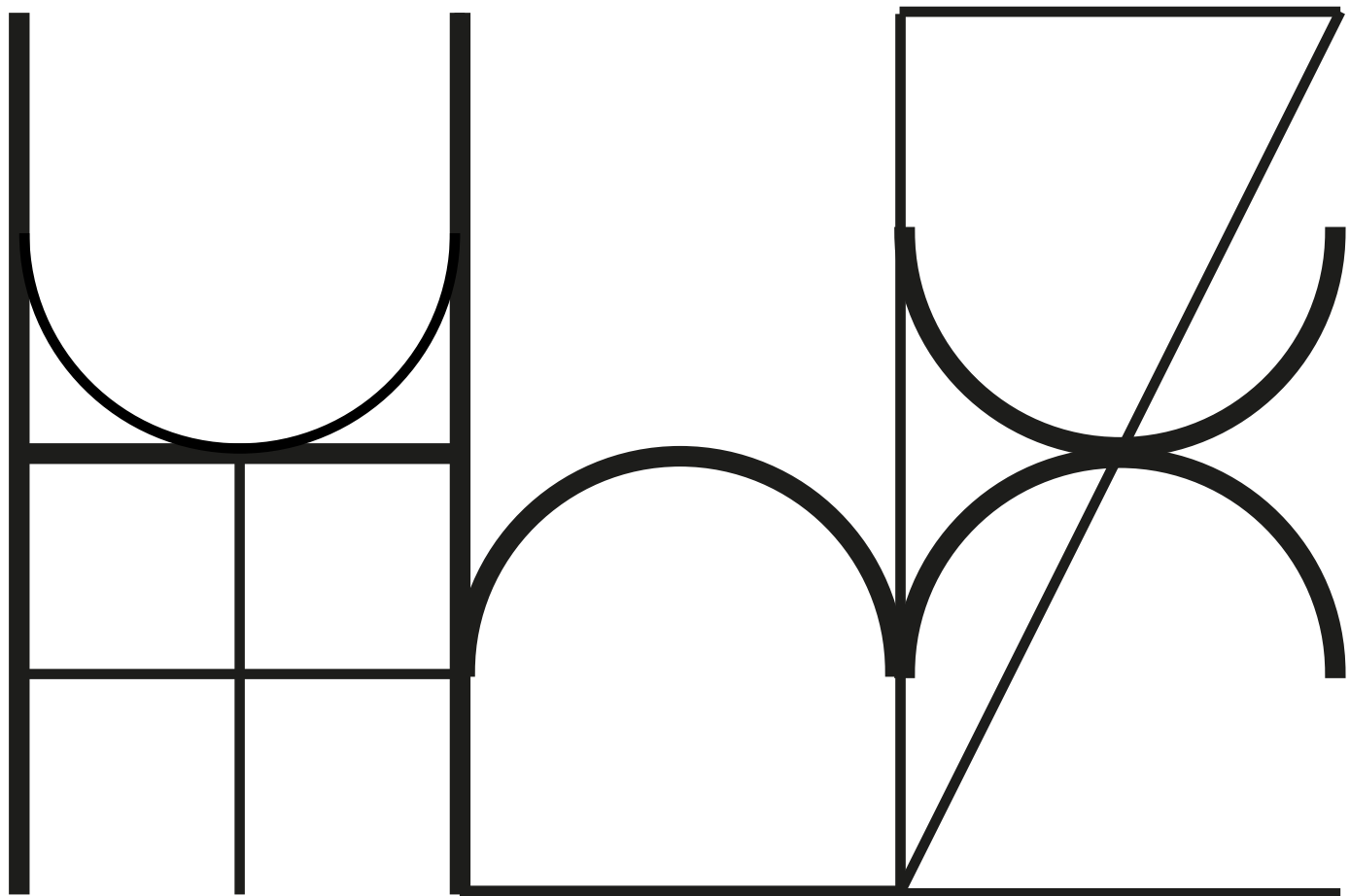
WHS

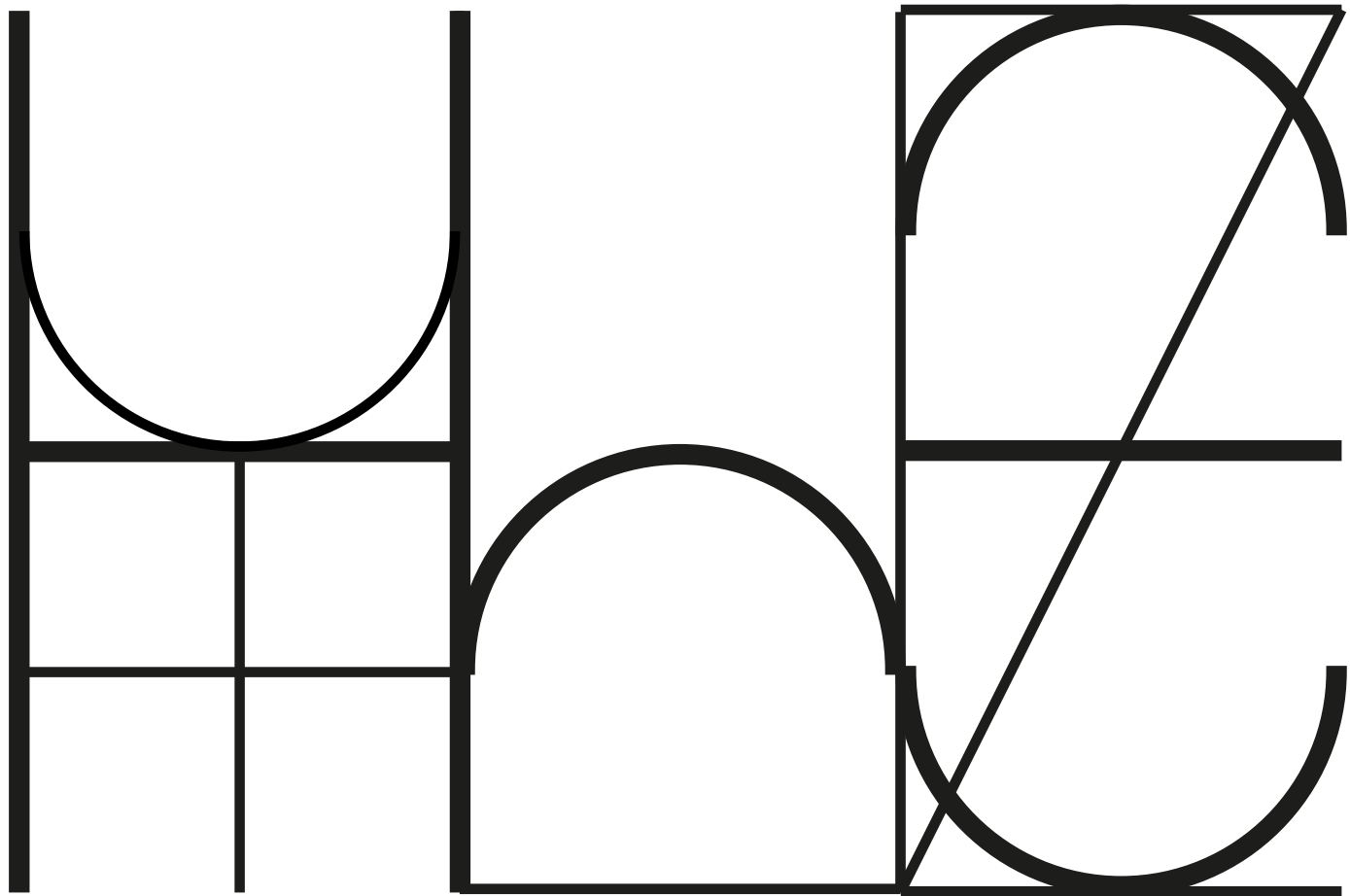


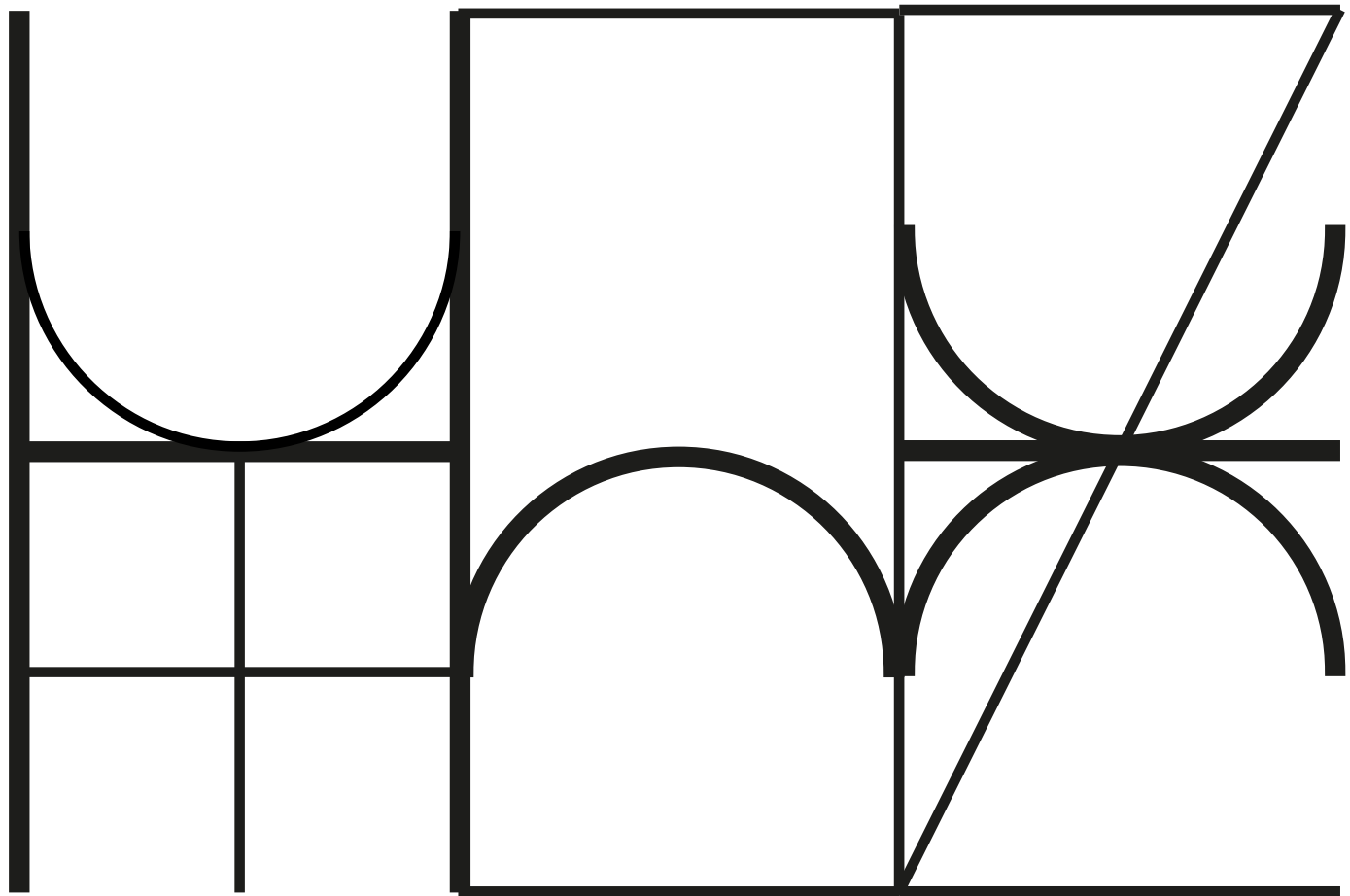
ULSE

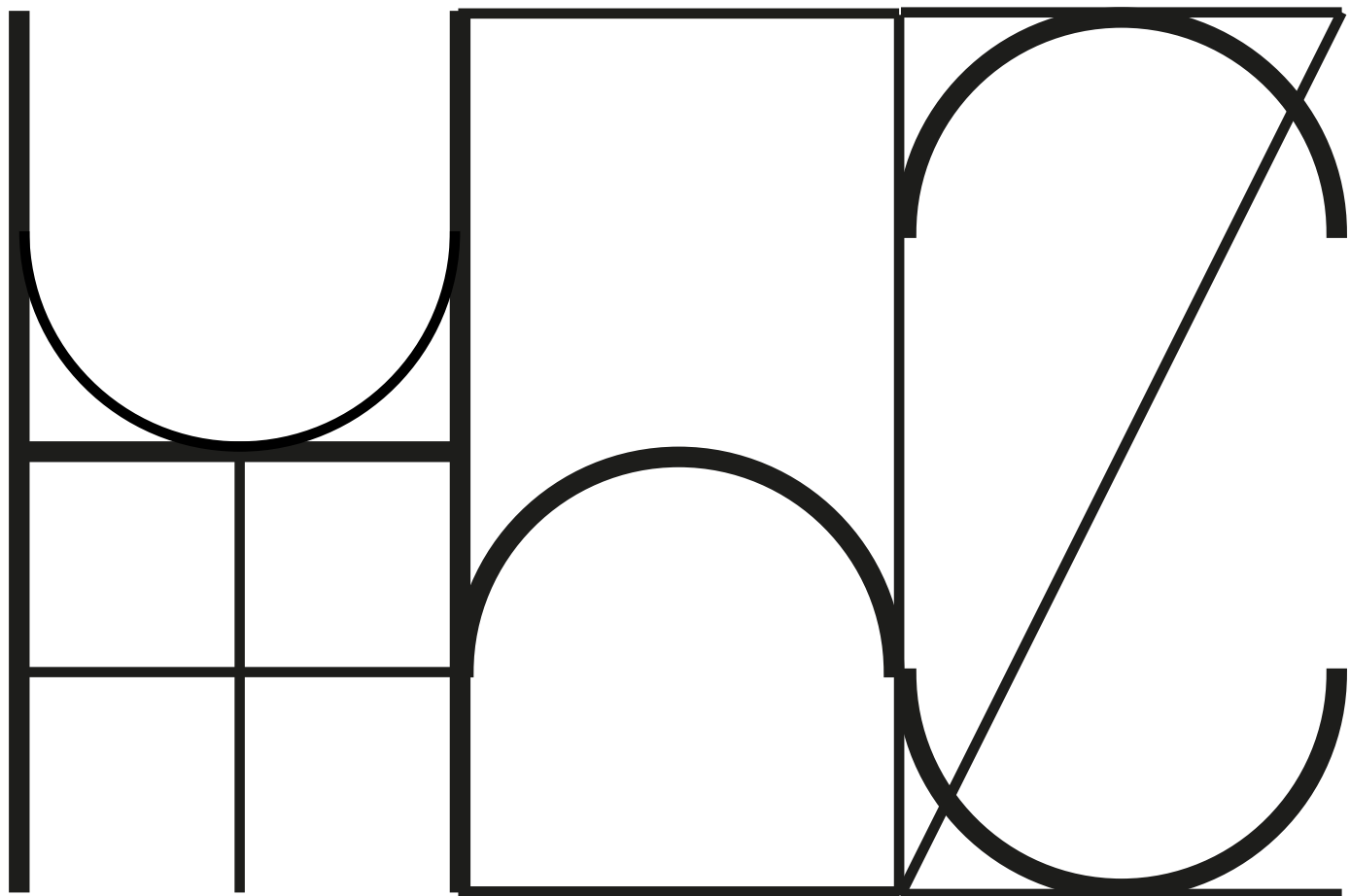


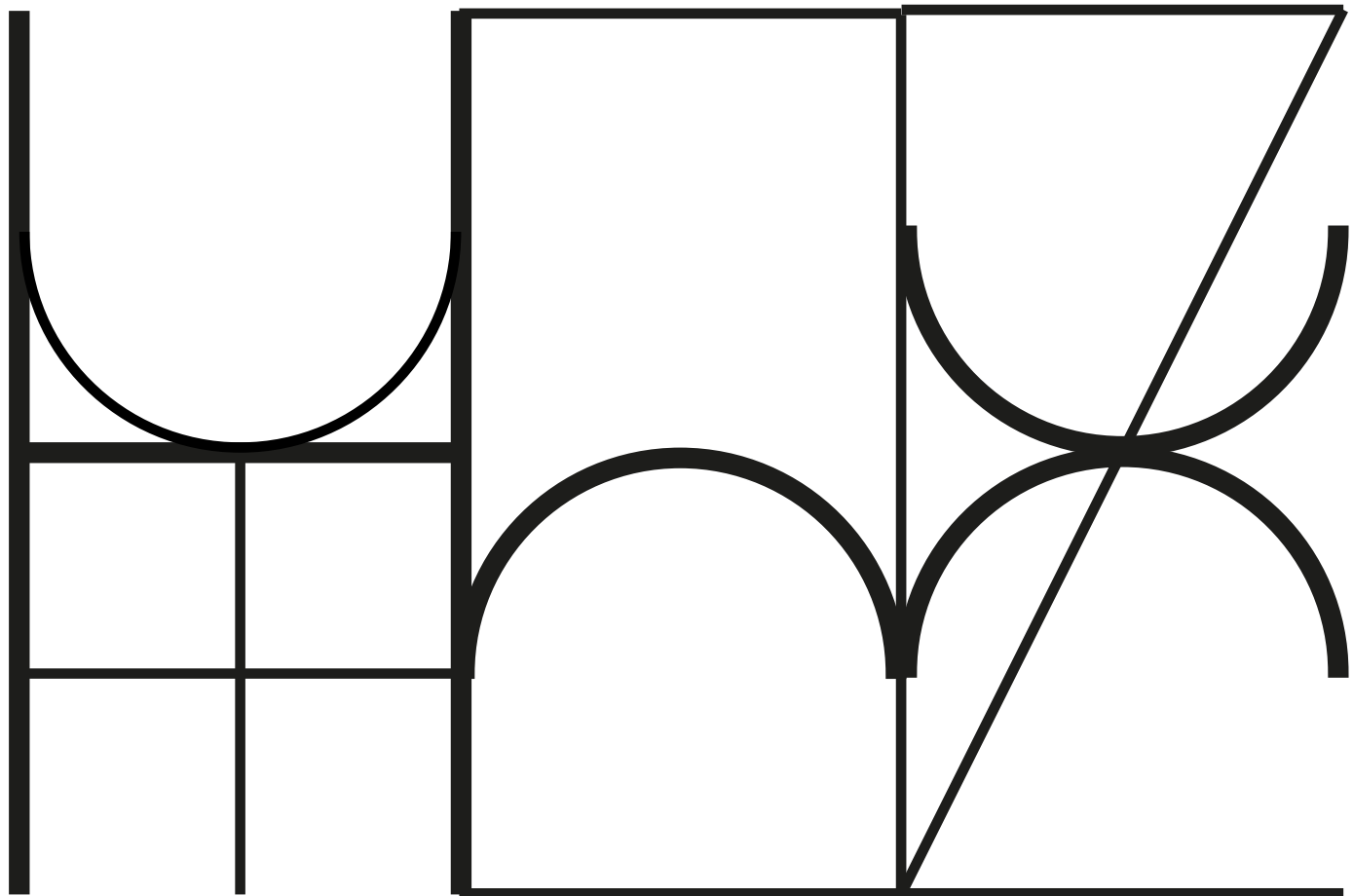


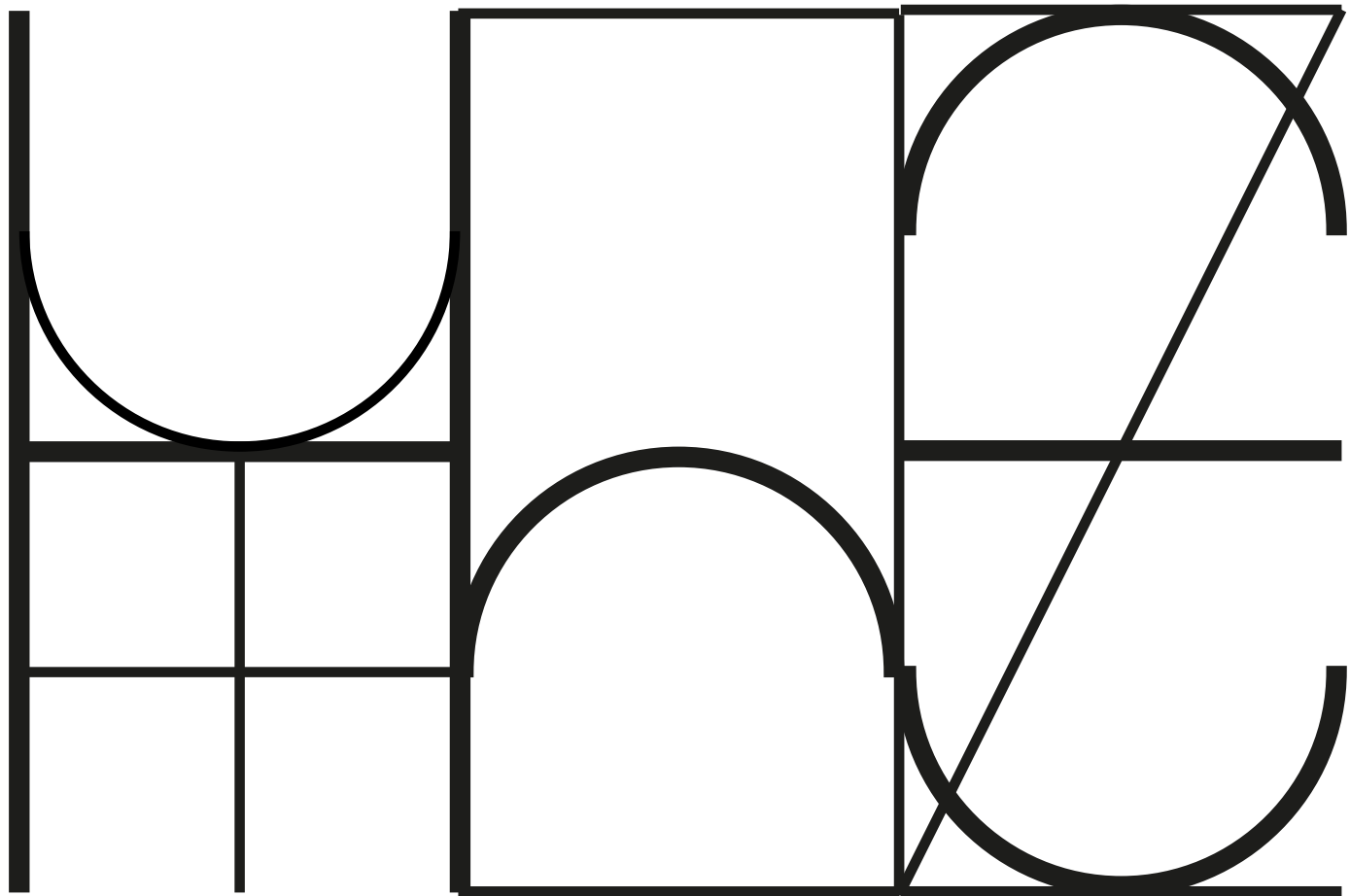


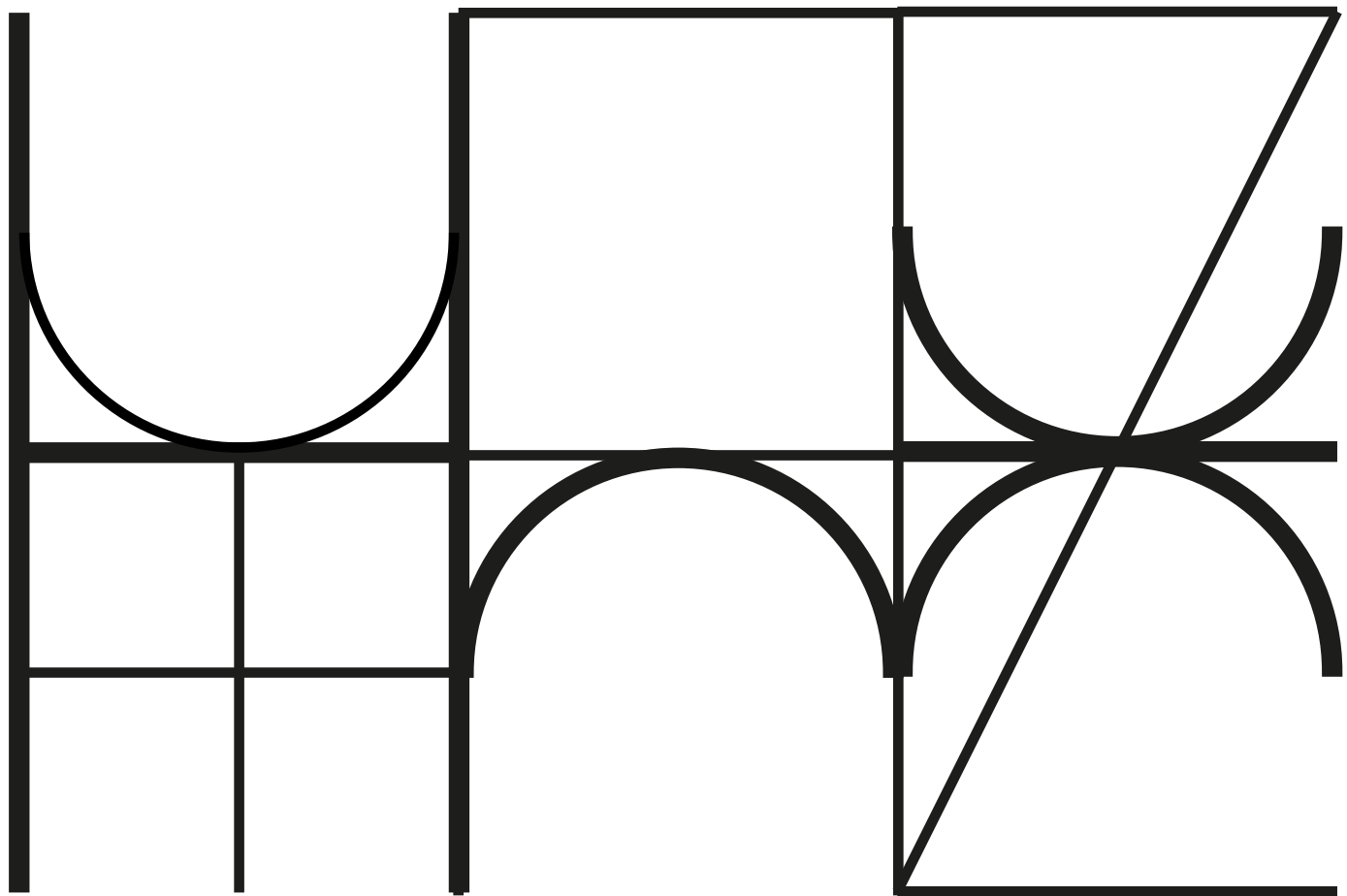


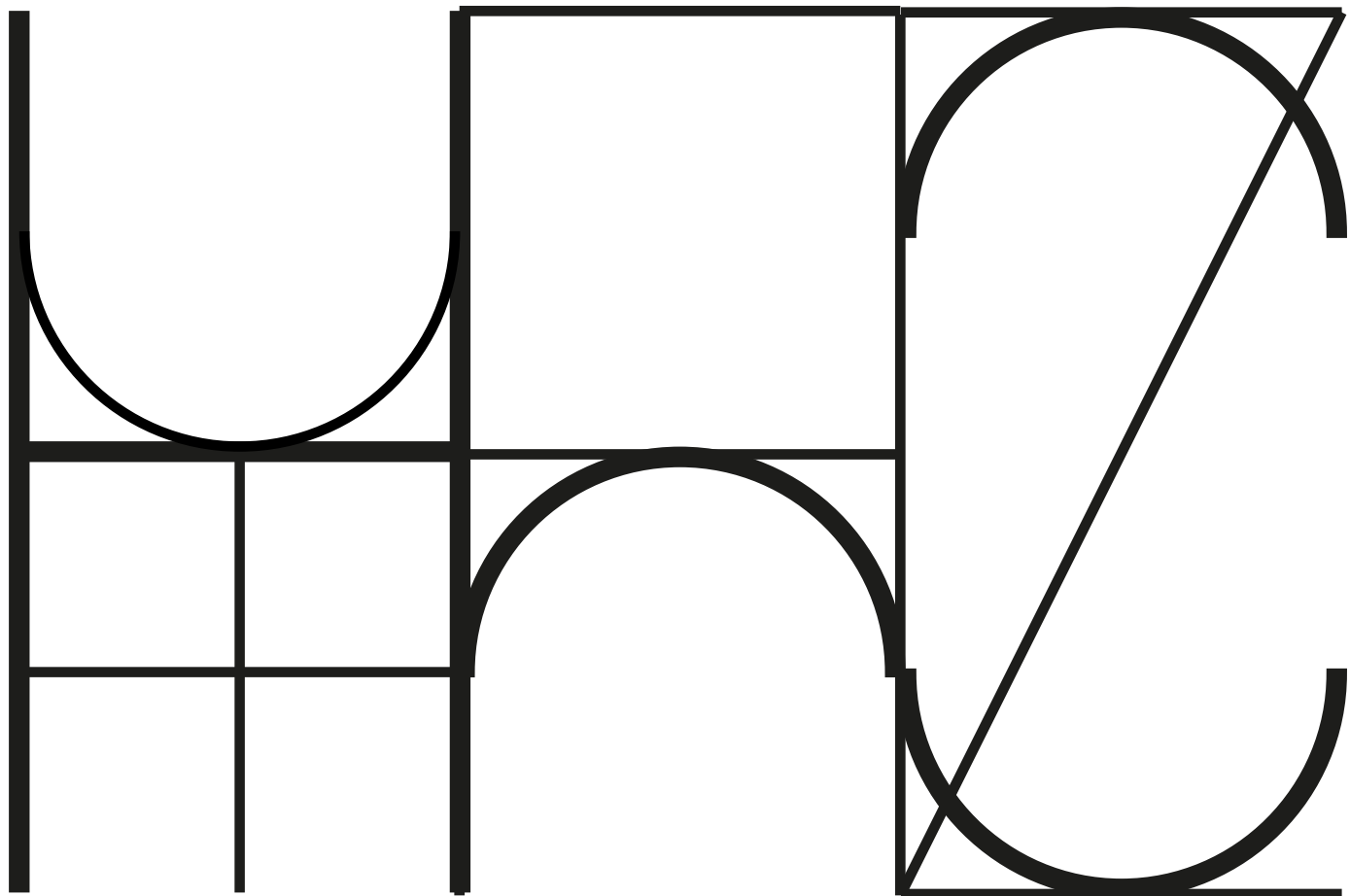


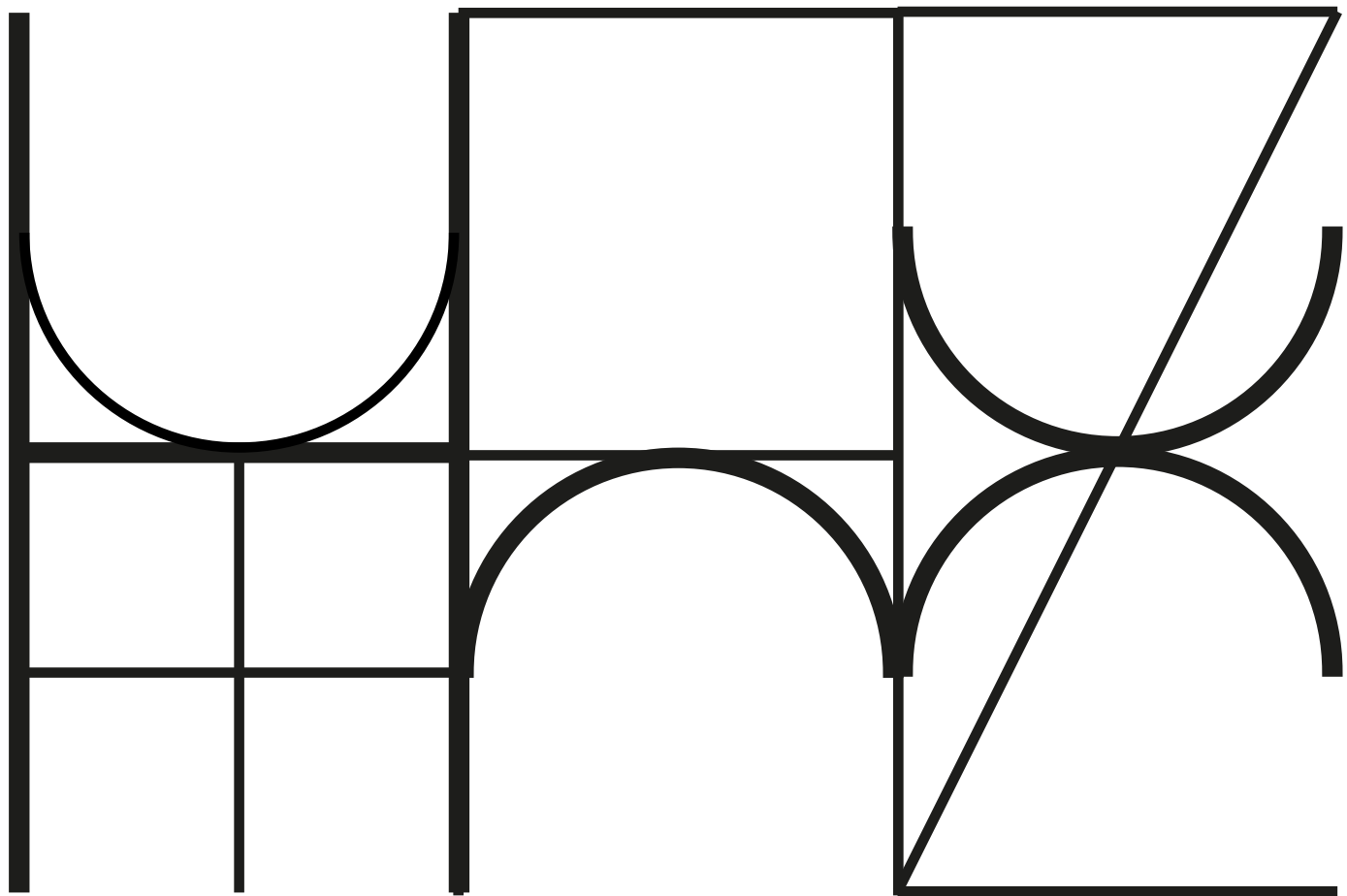


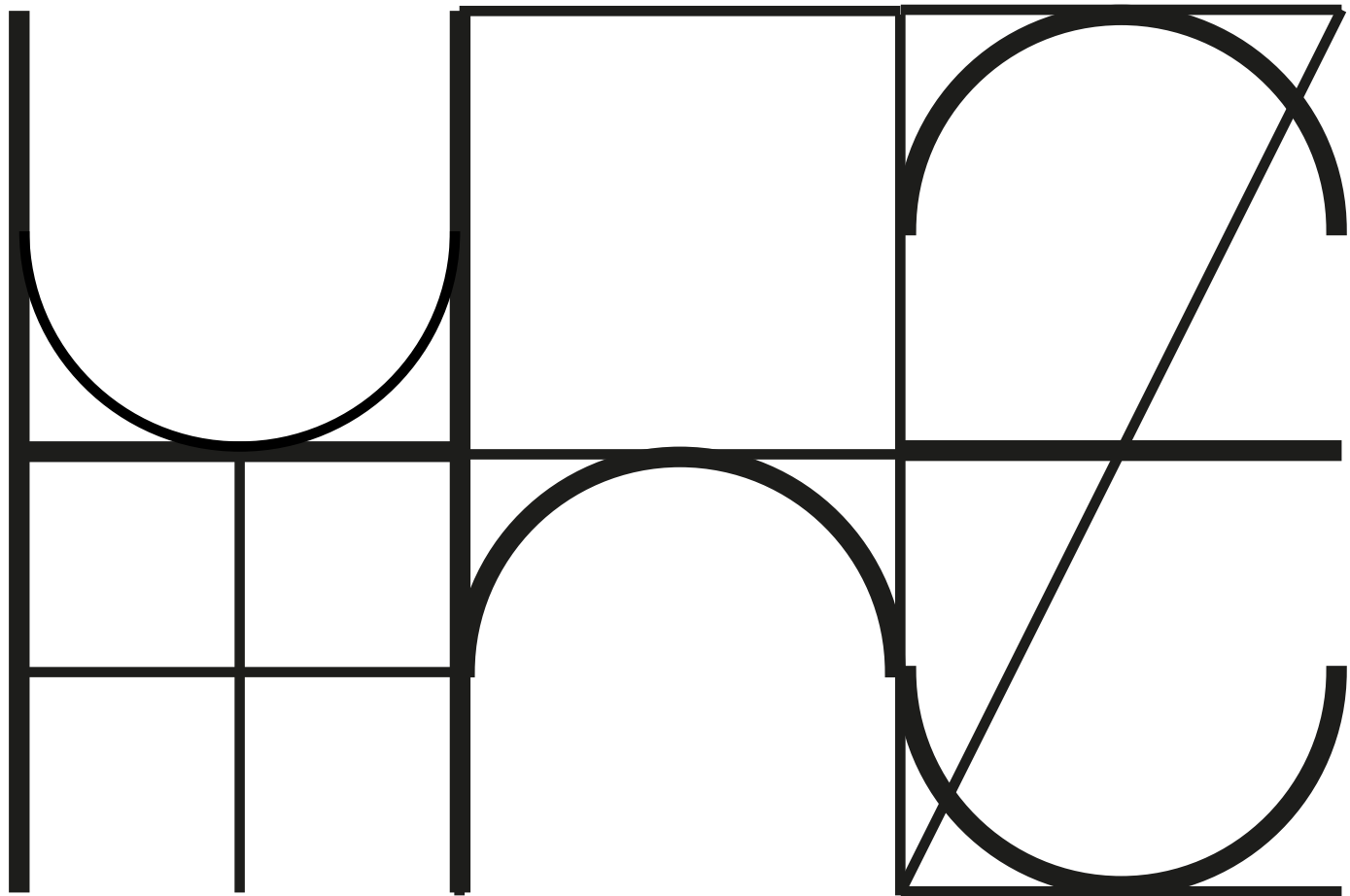


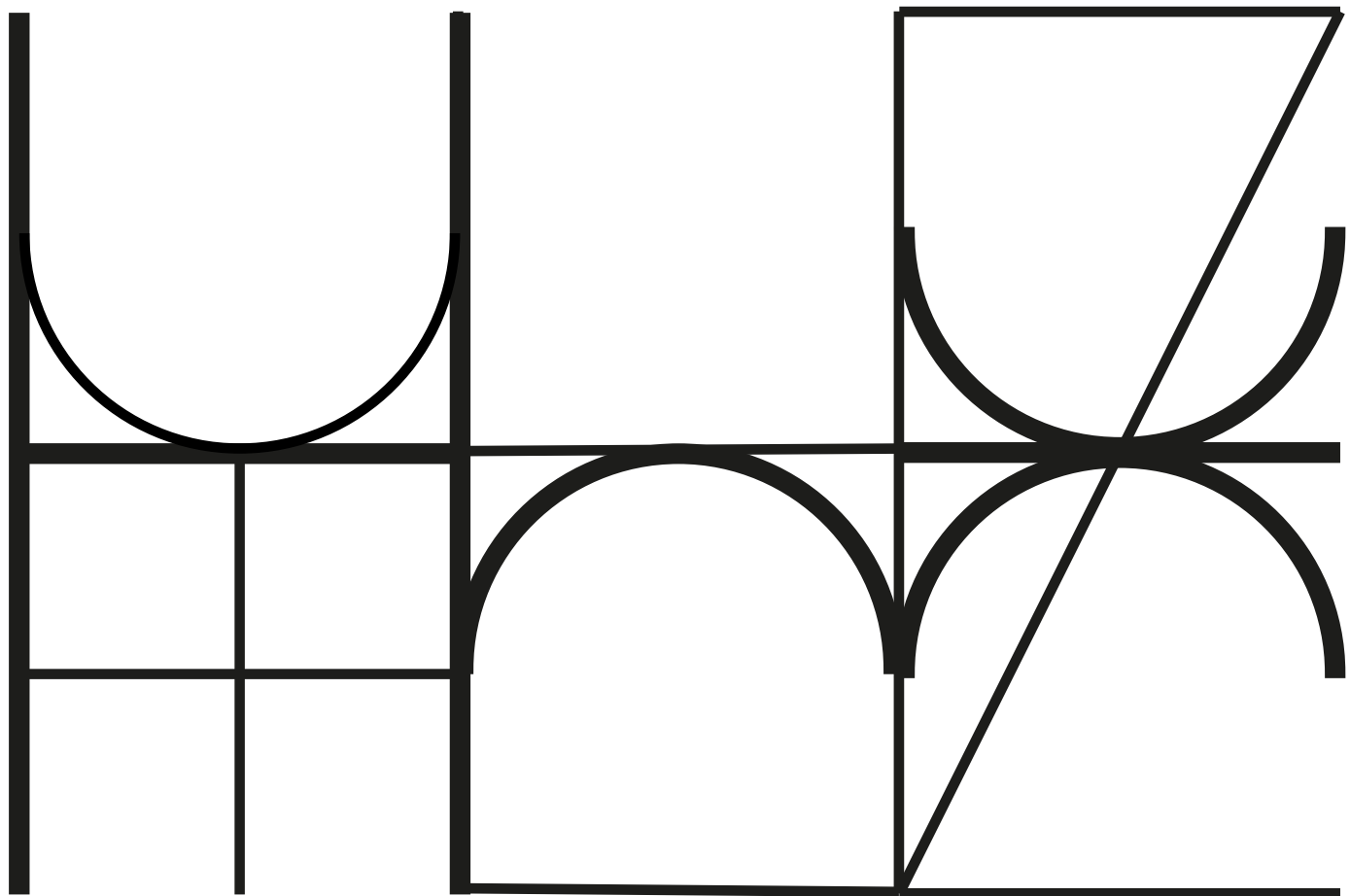


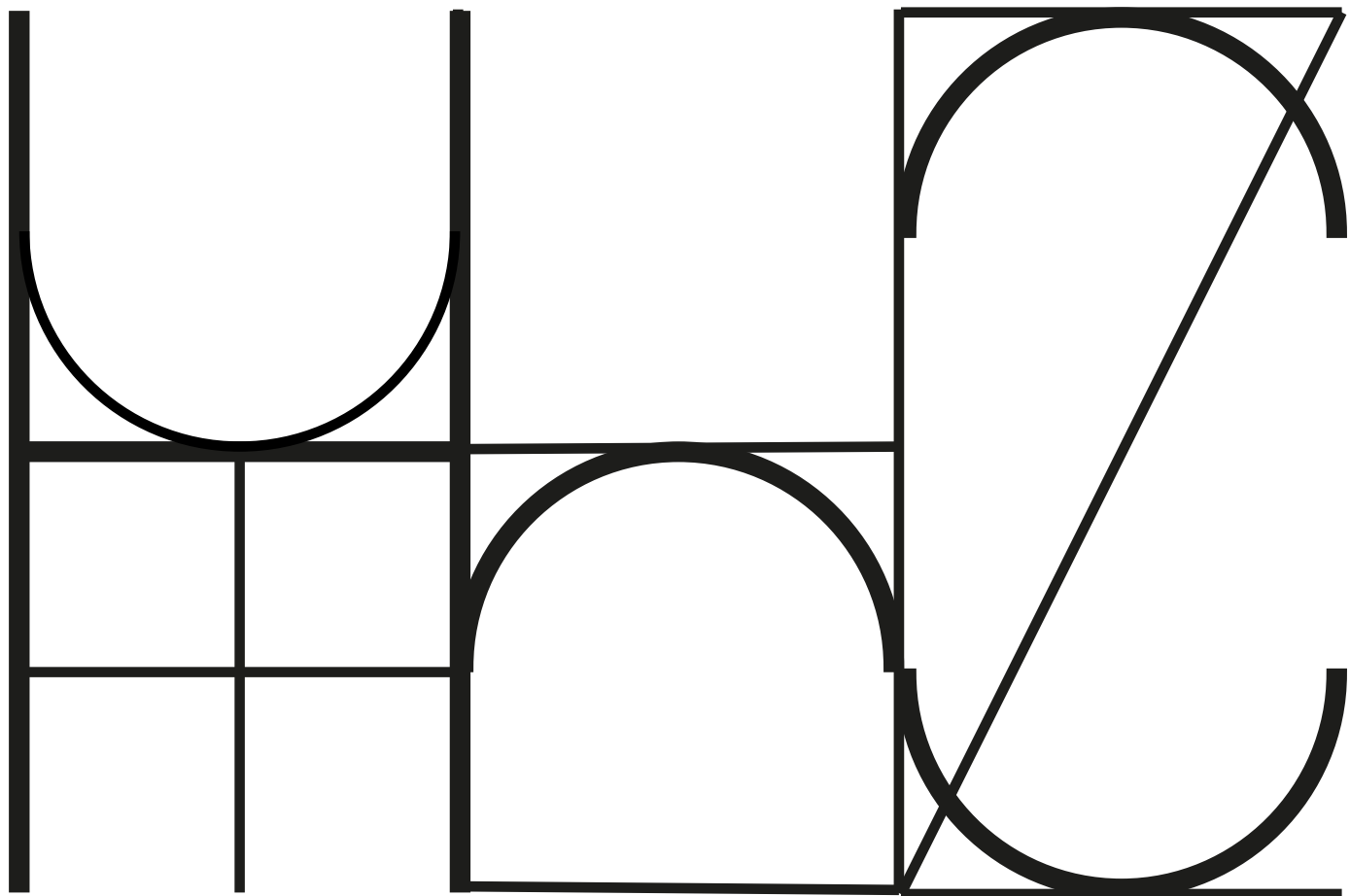


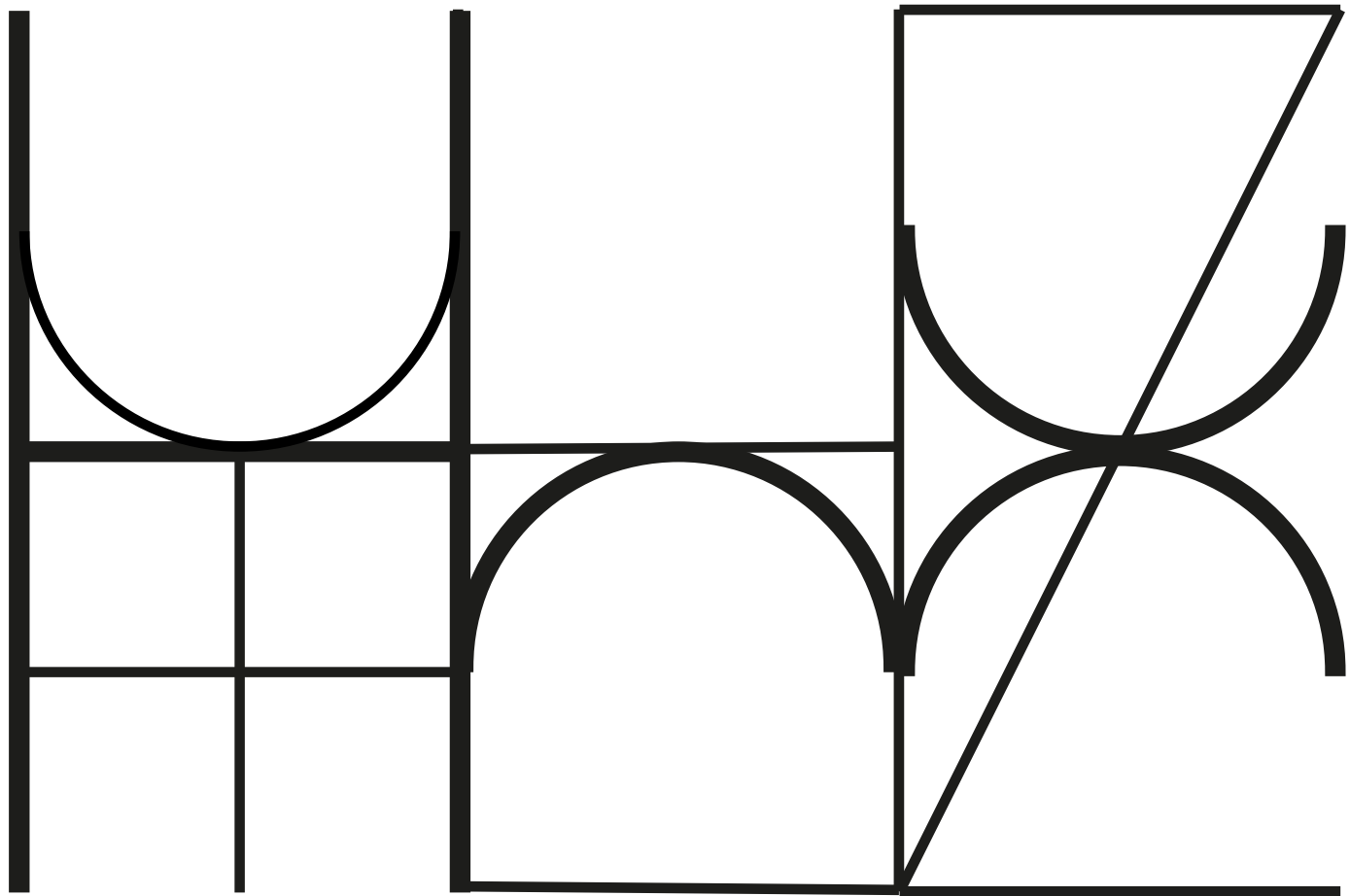


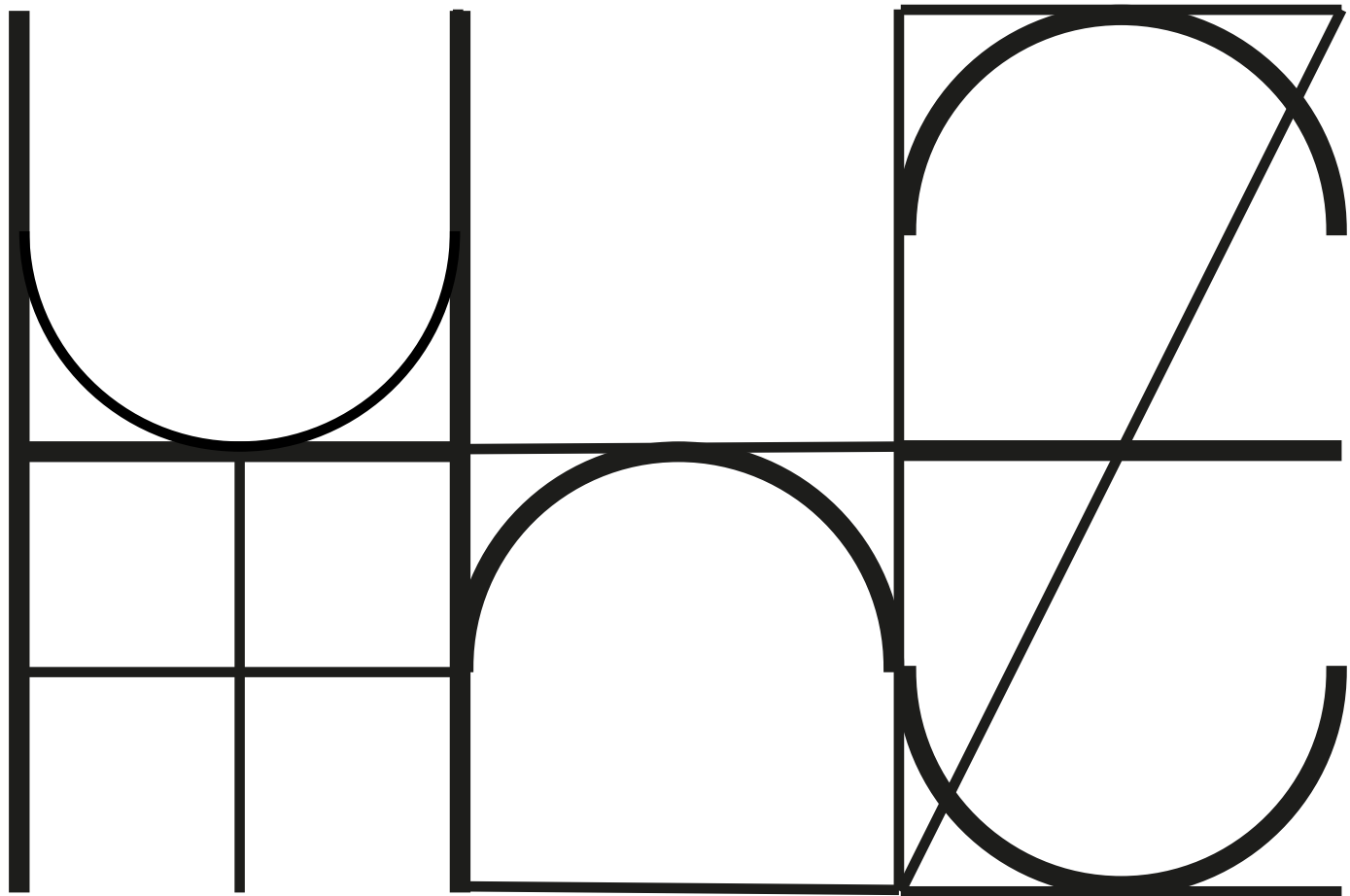


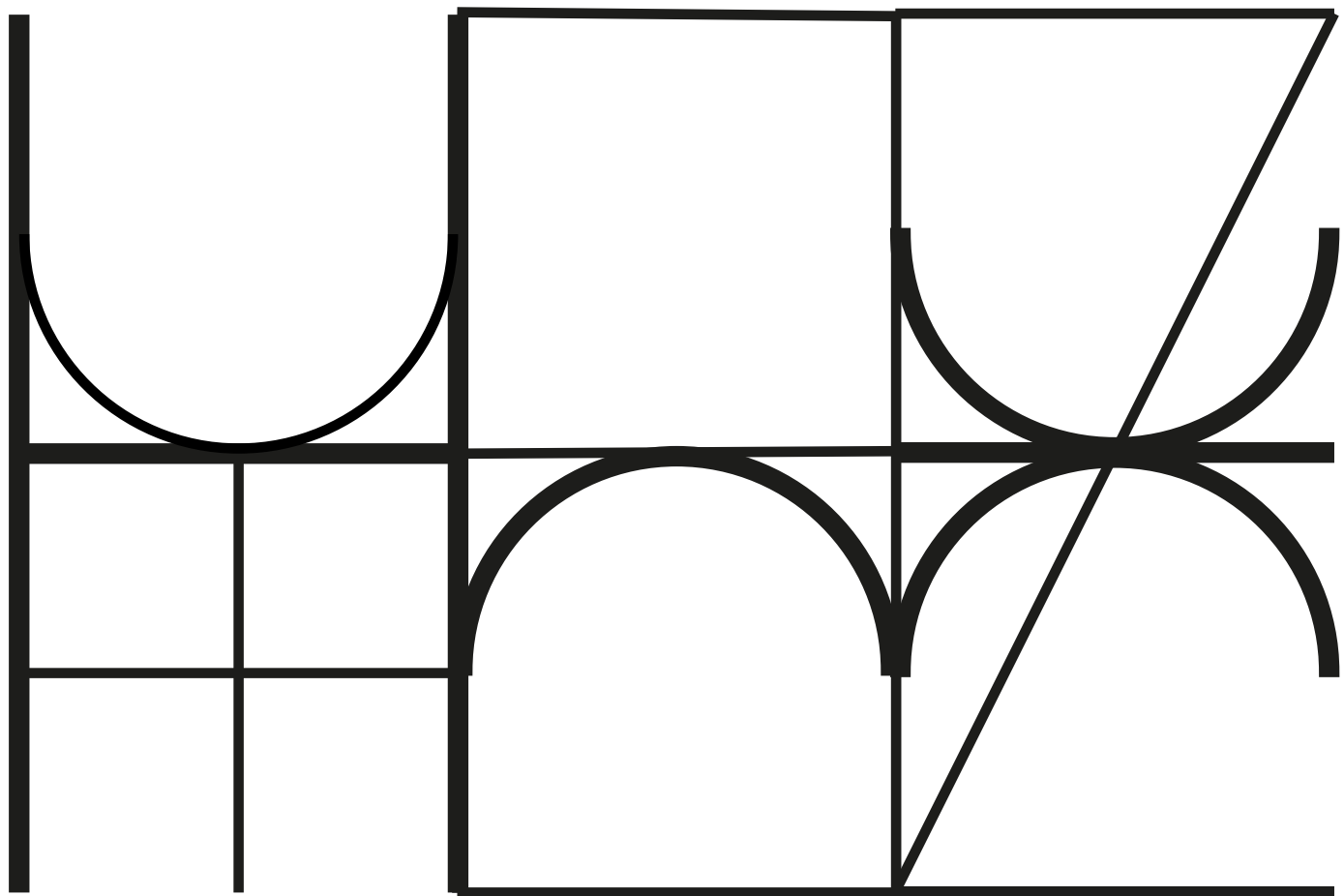


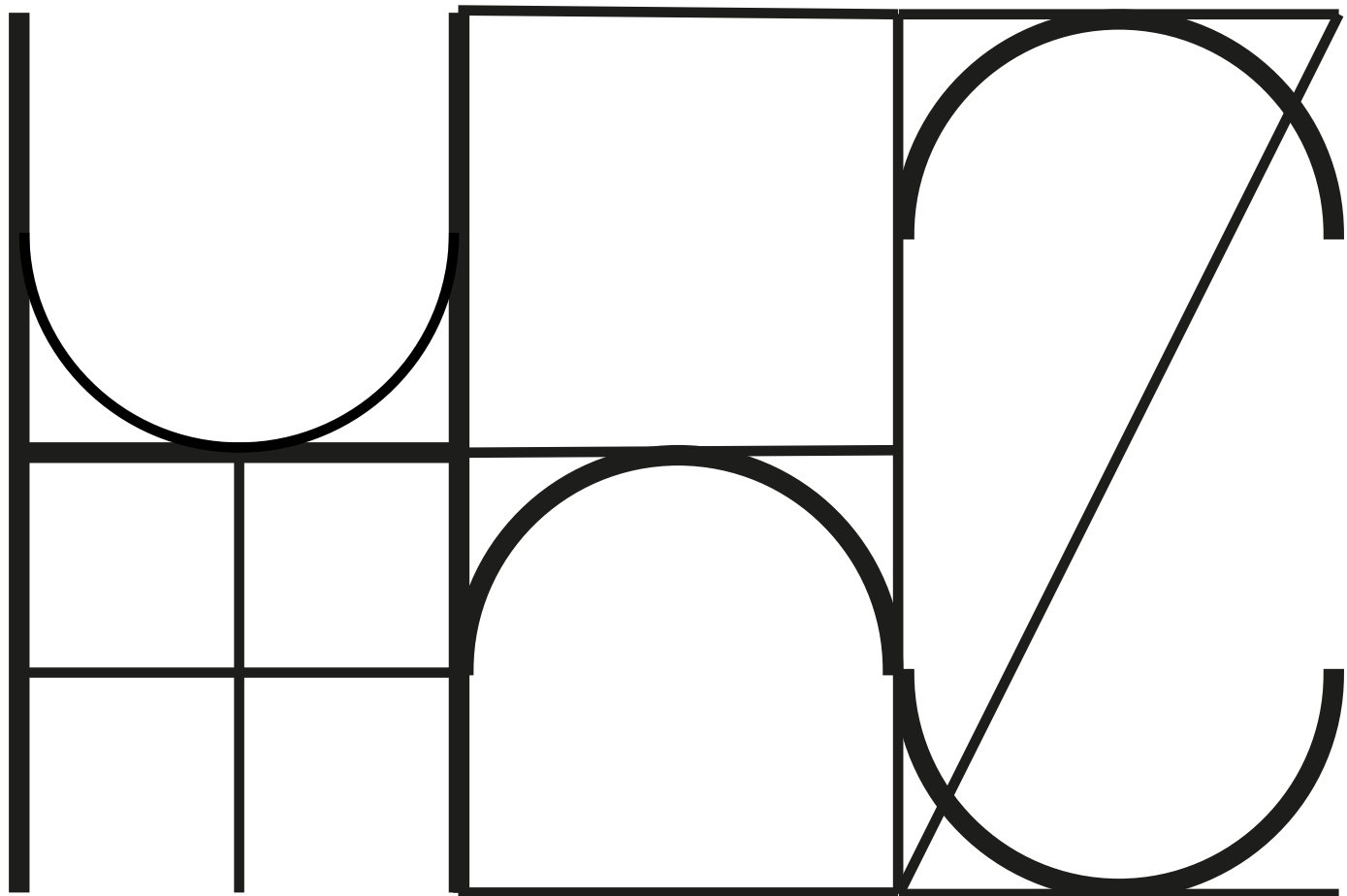


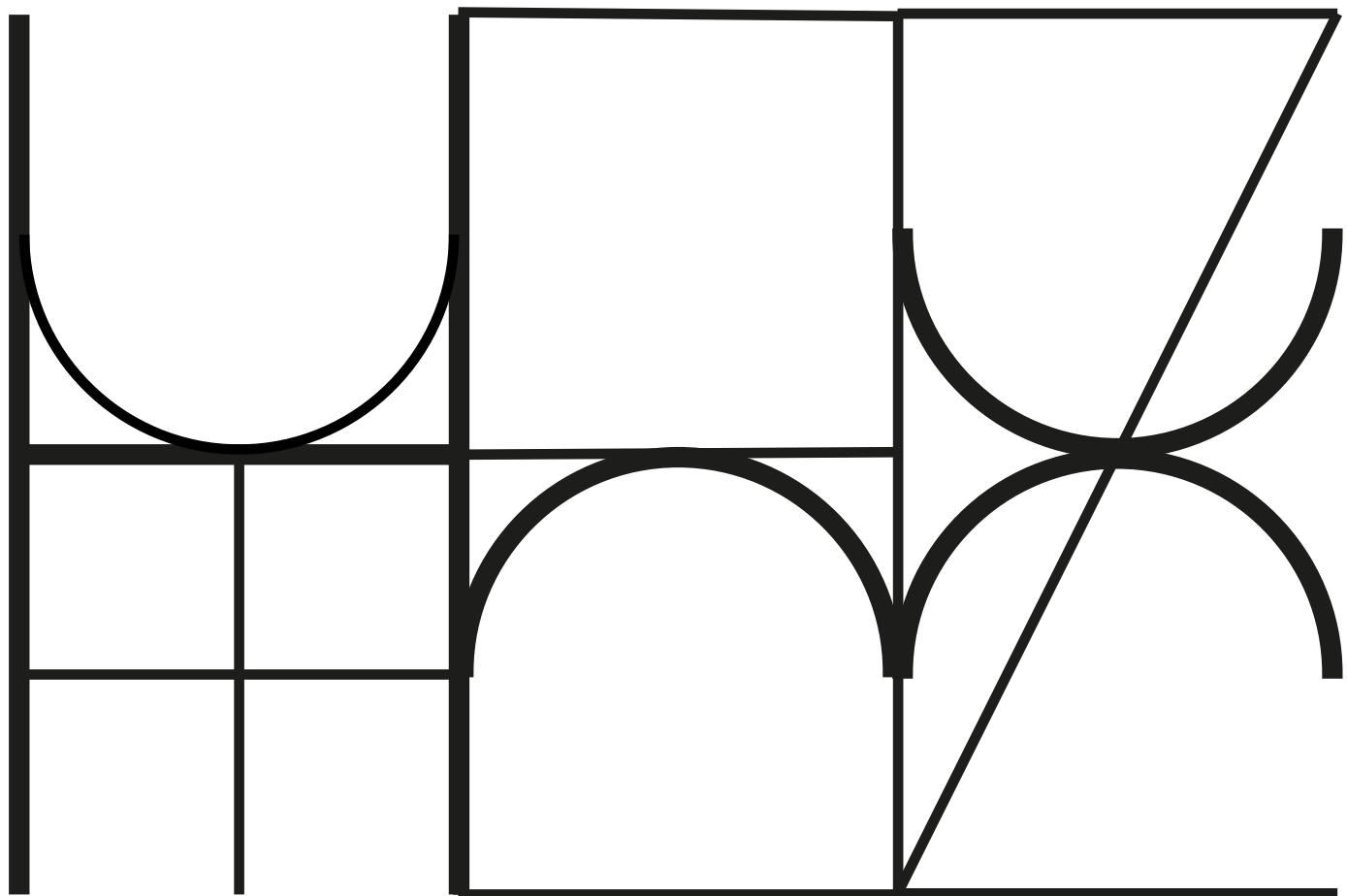


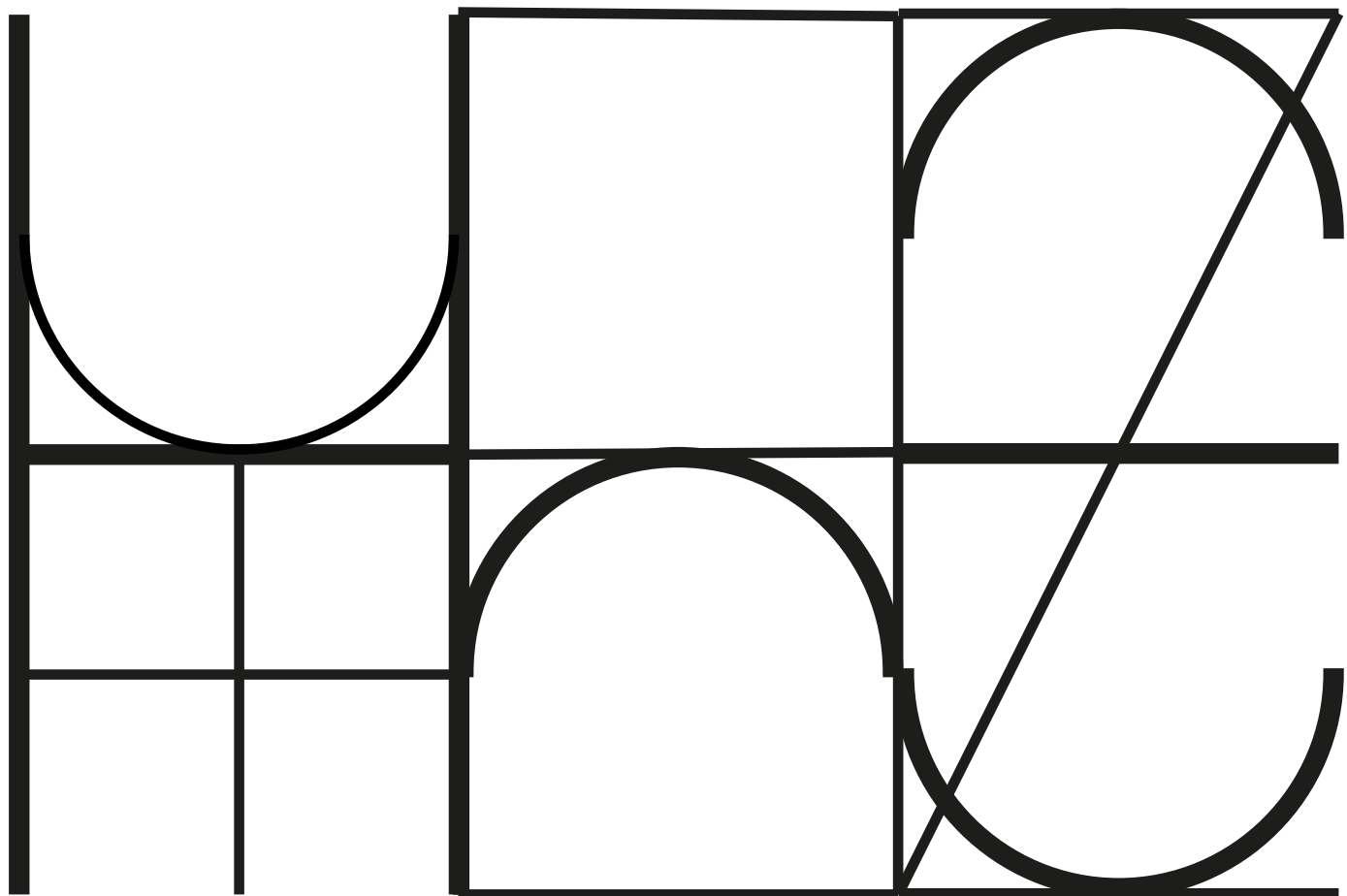


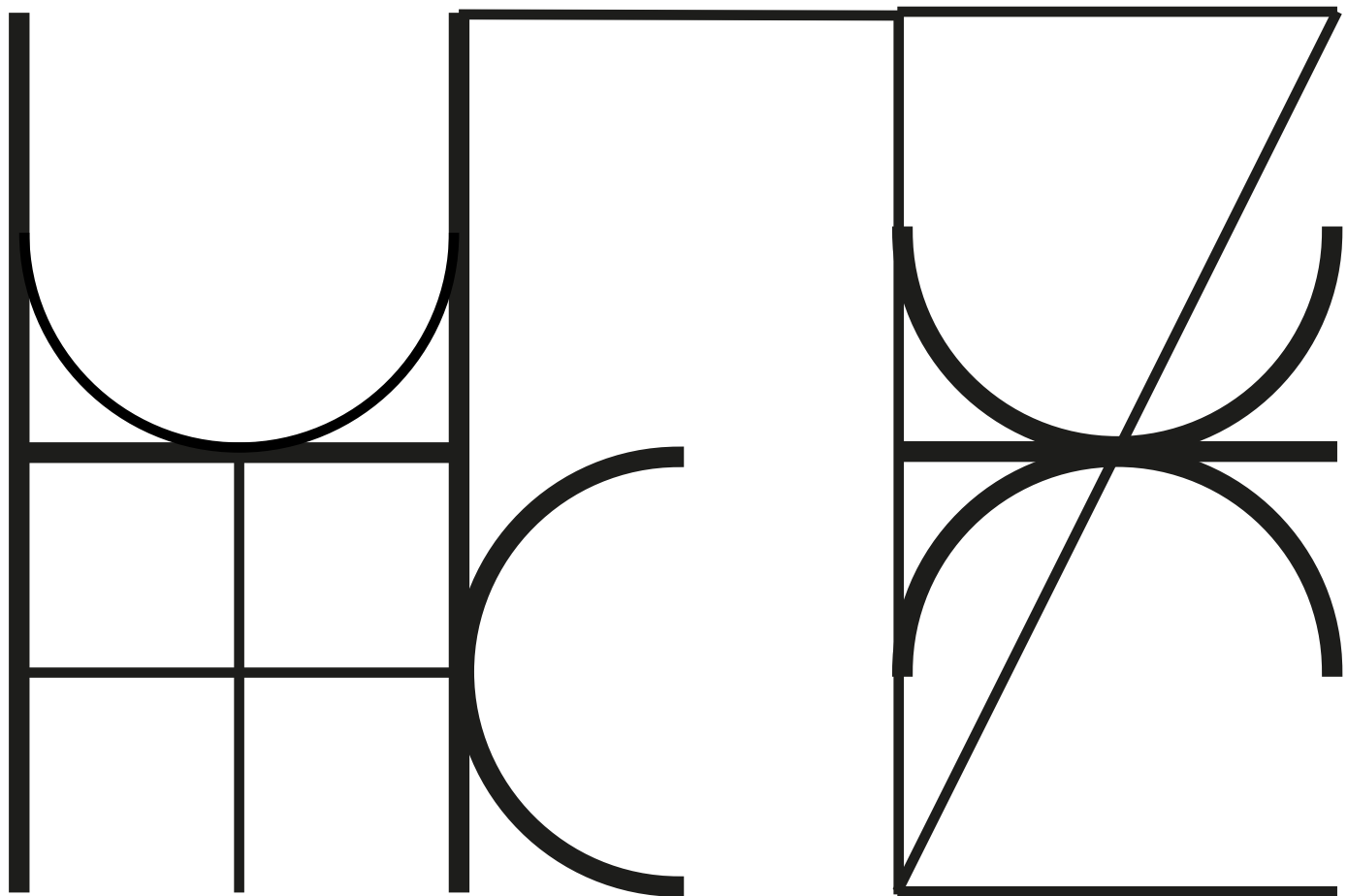




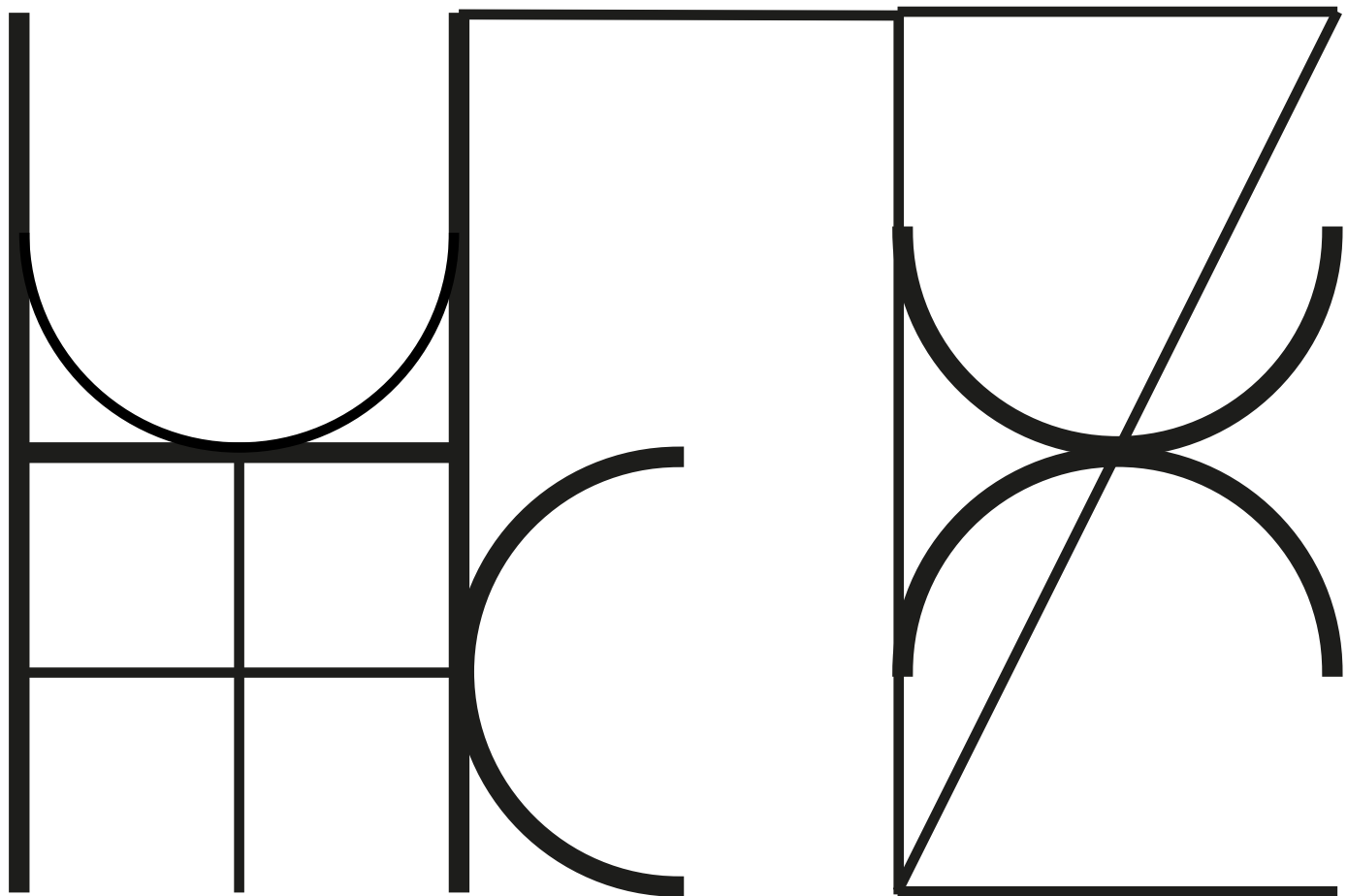




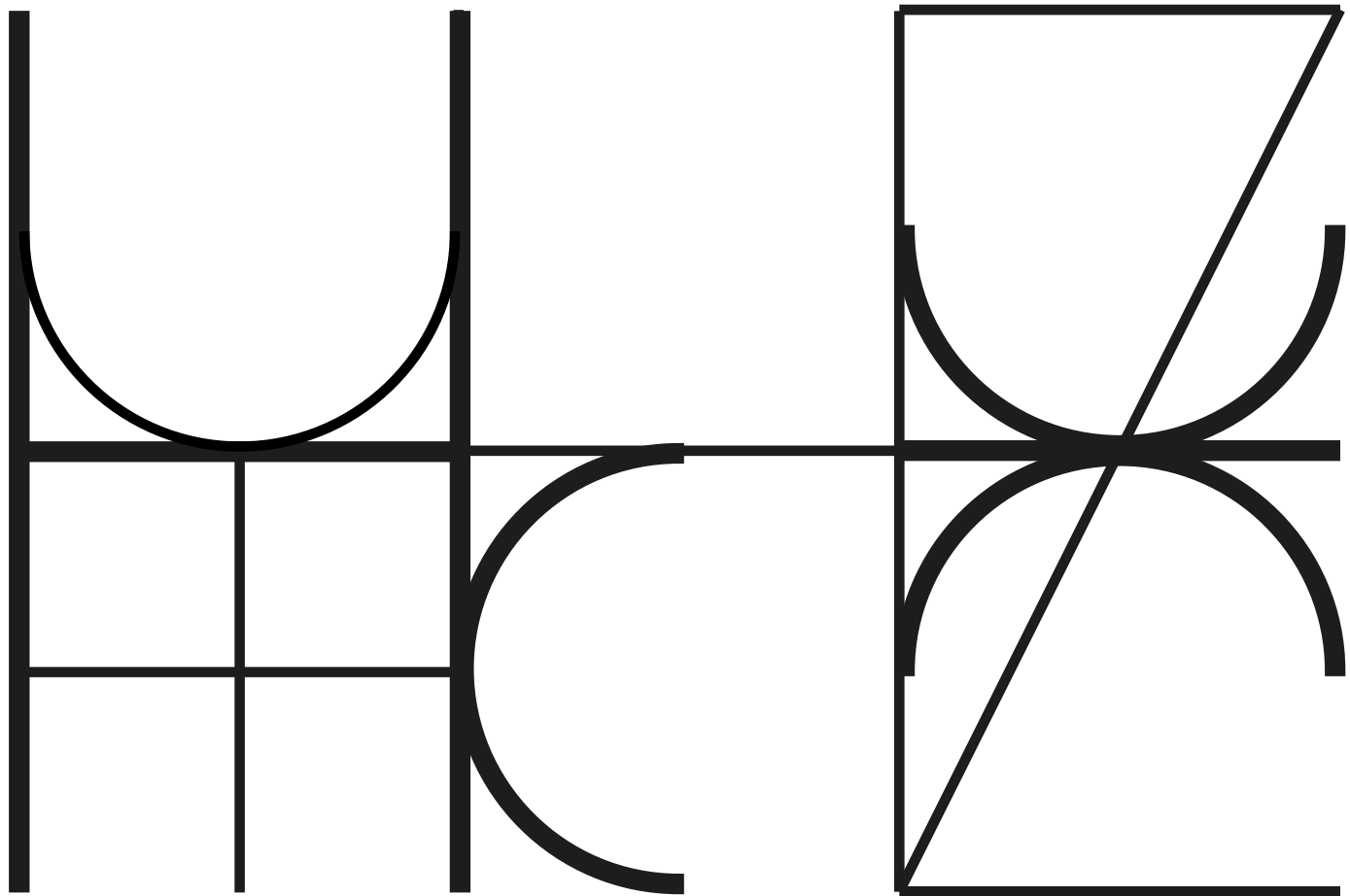




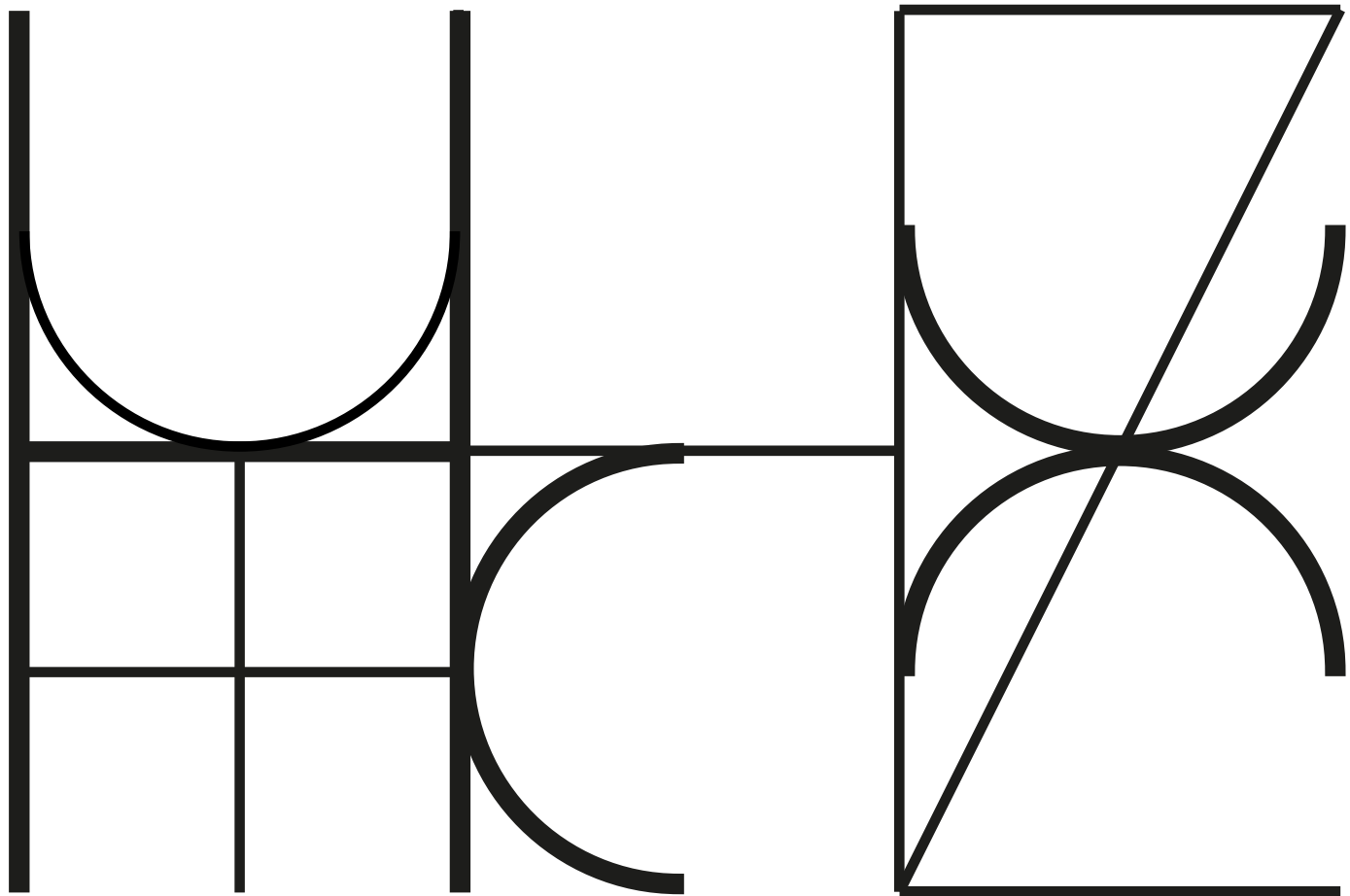
HRKRS



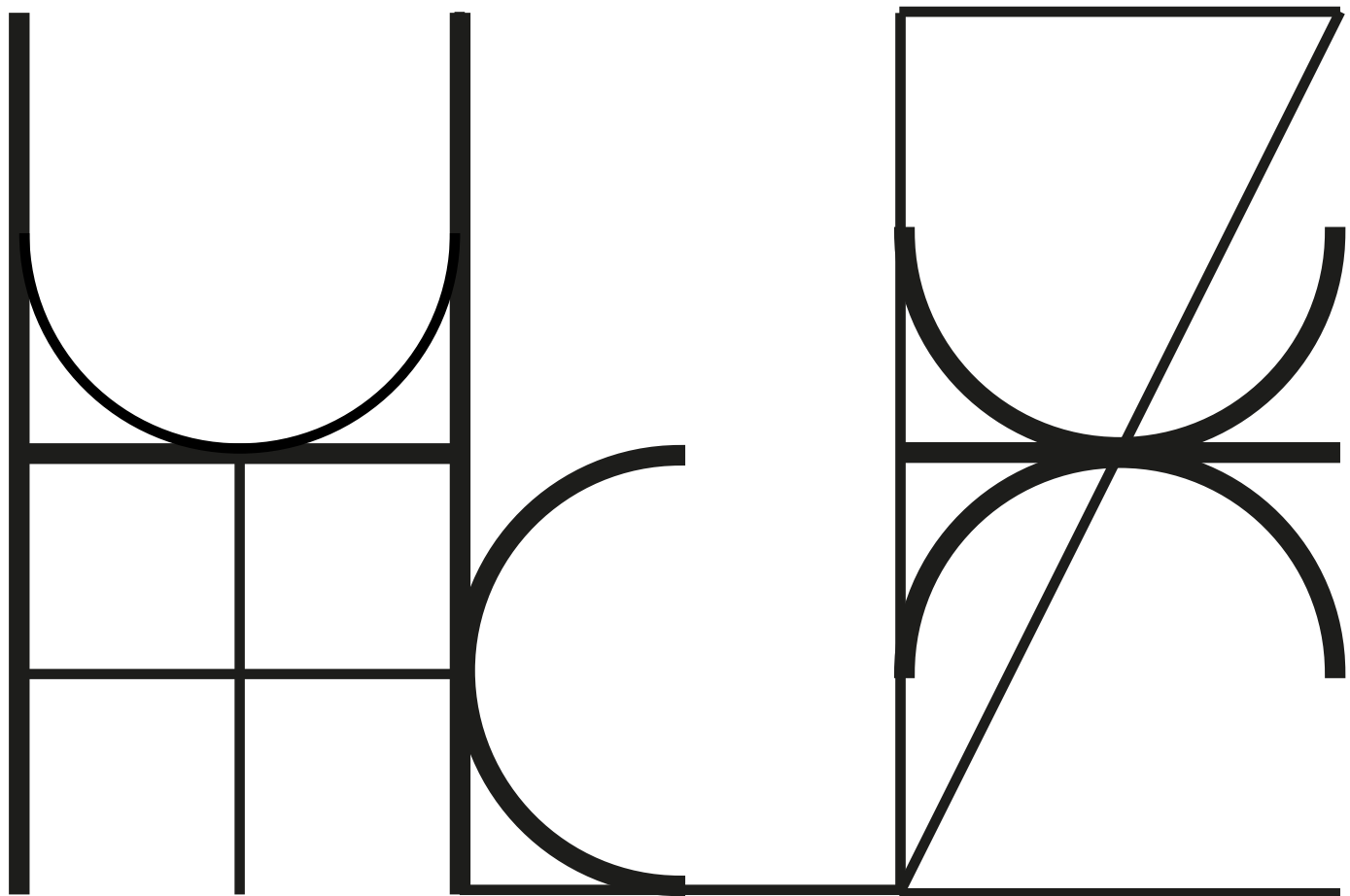
HERZ



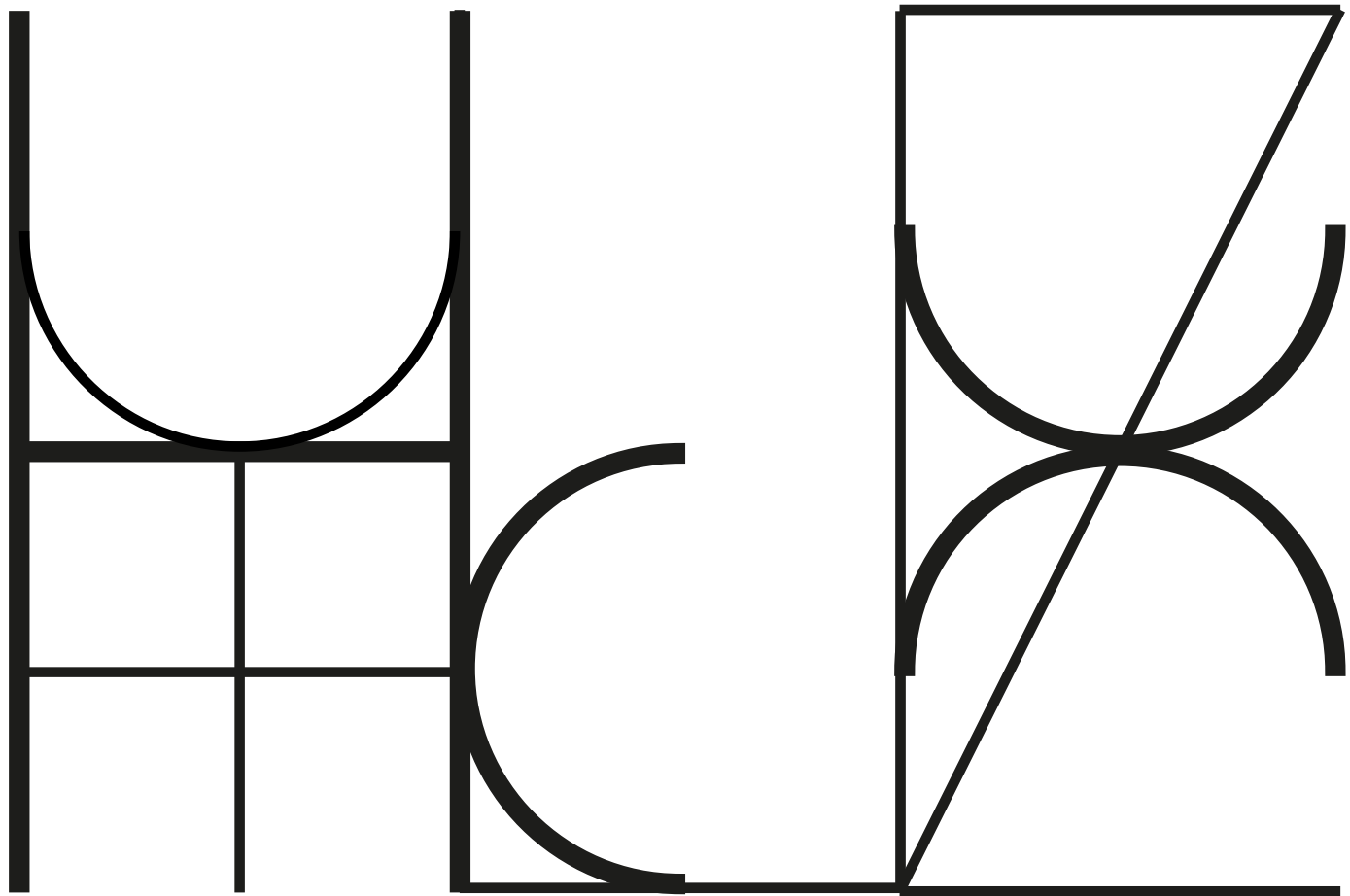
WHS



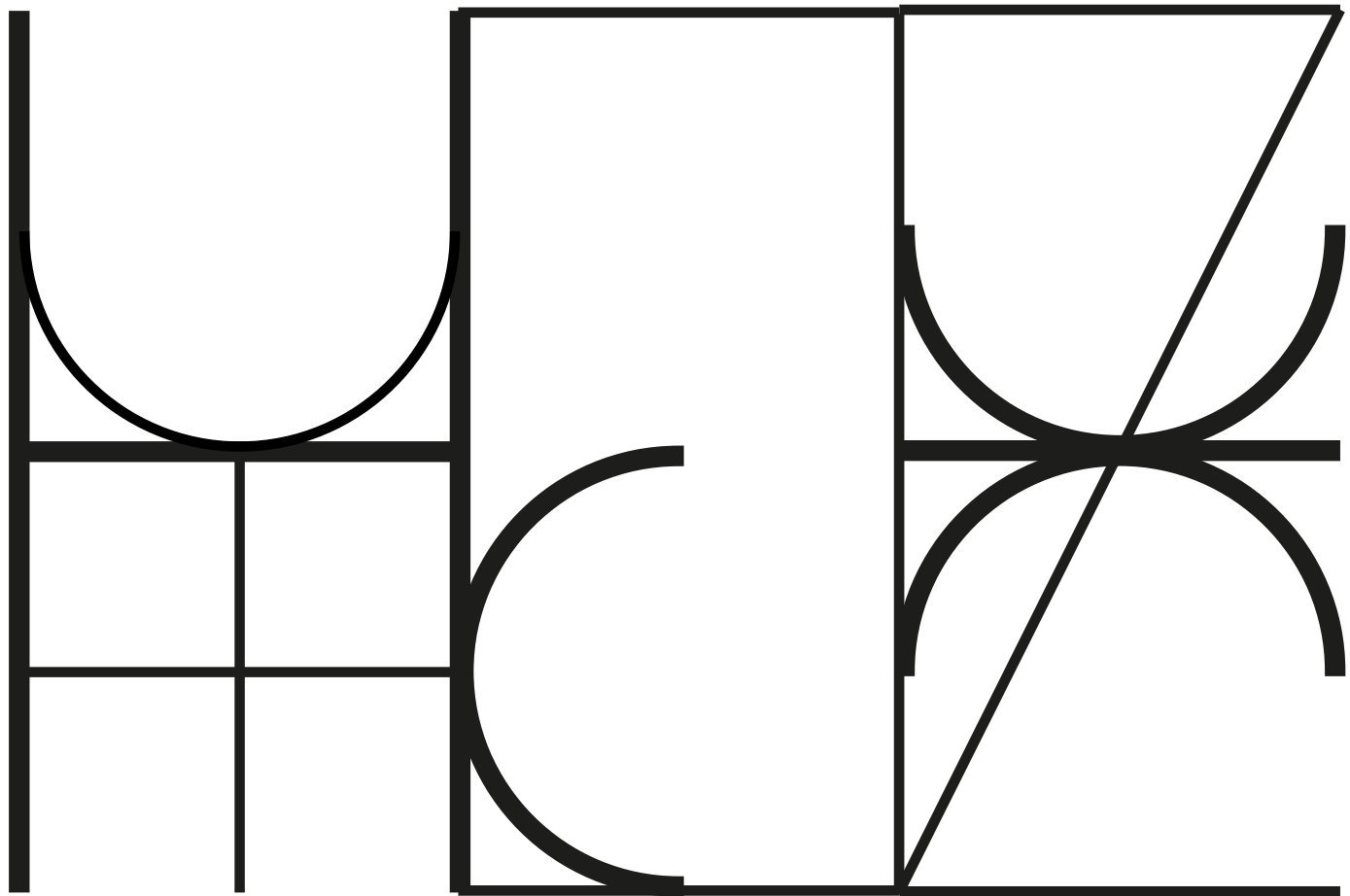
ULSE

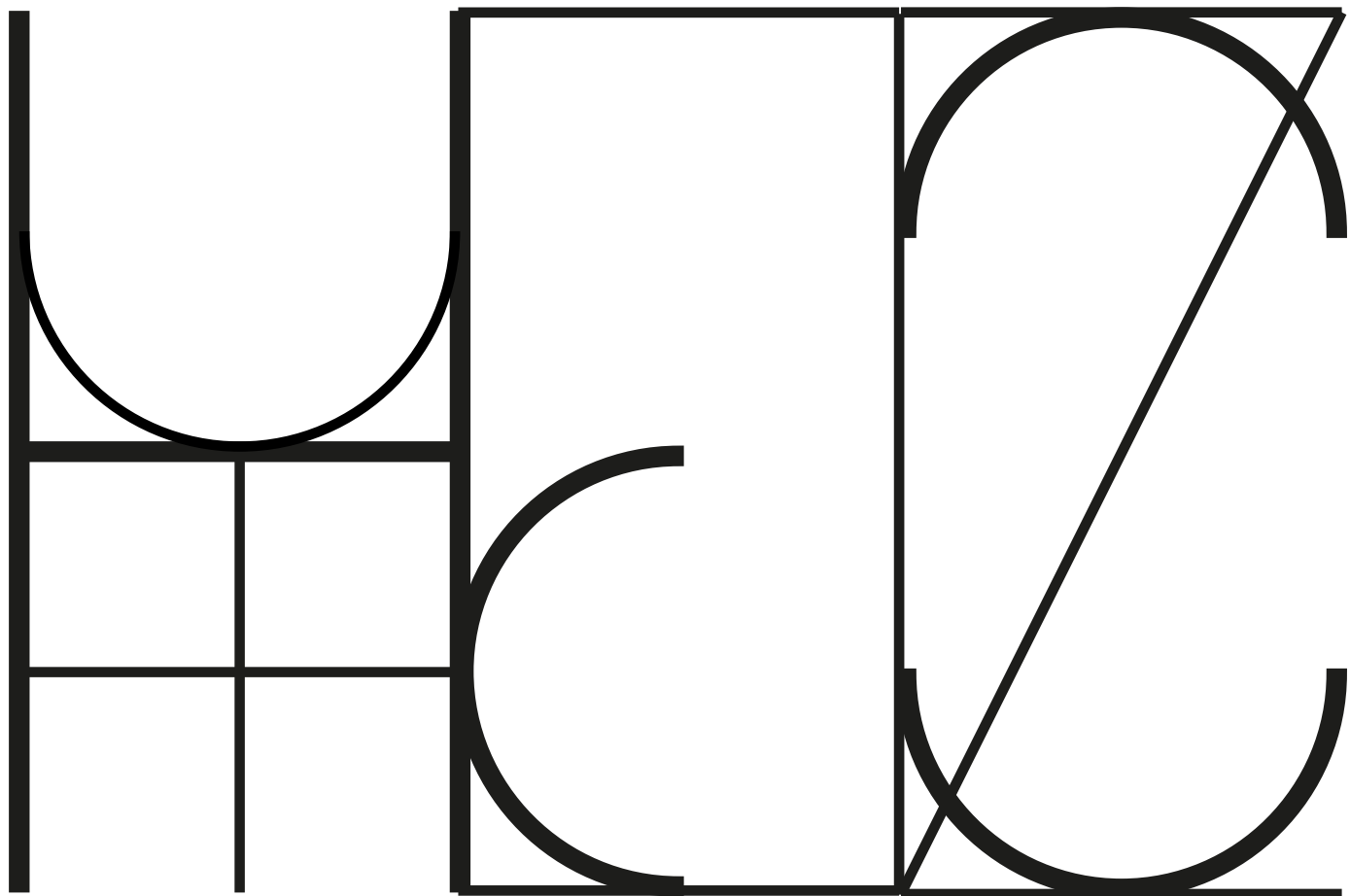


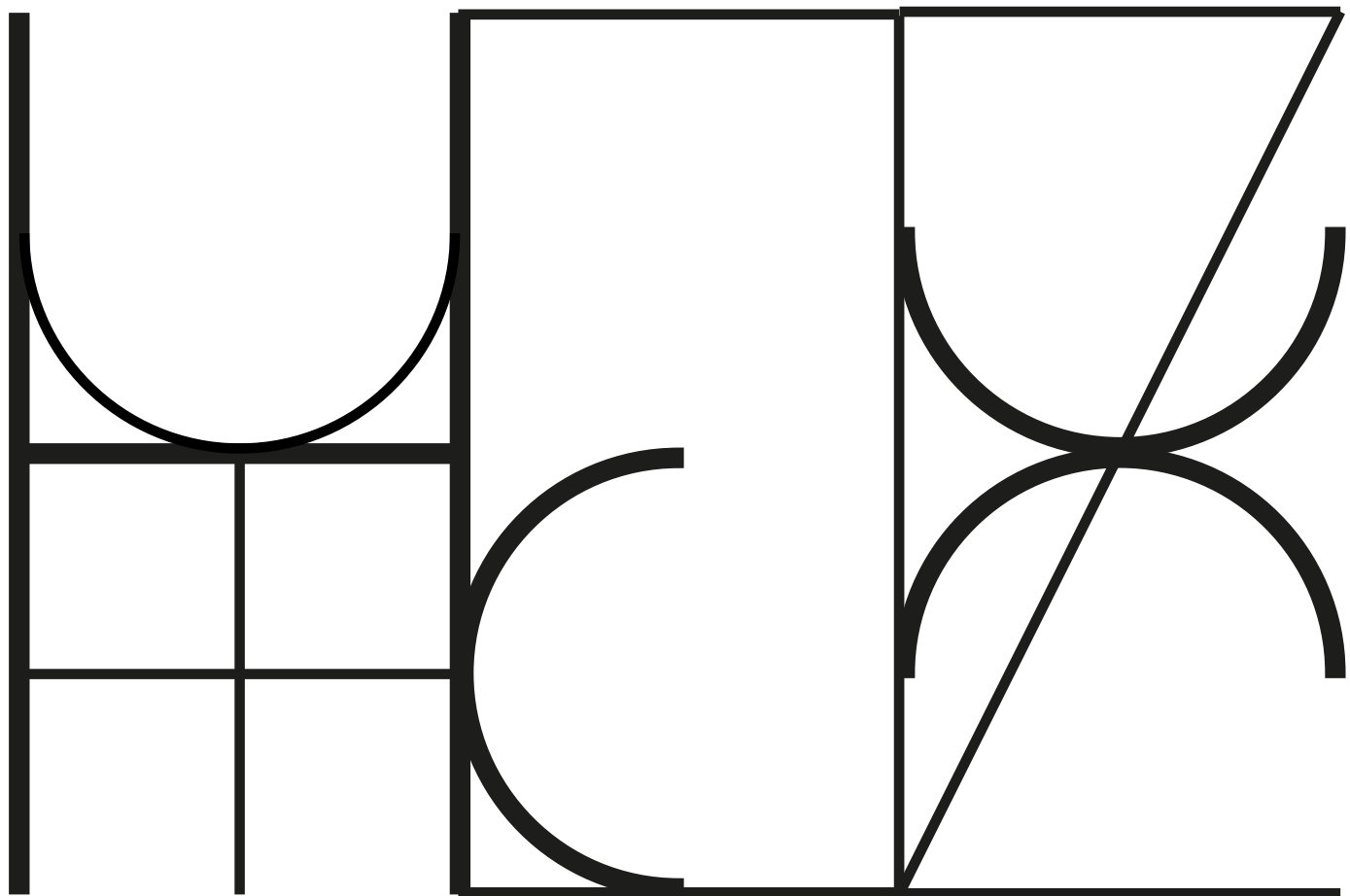
HELPS

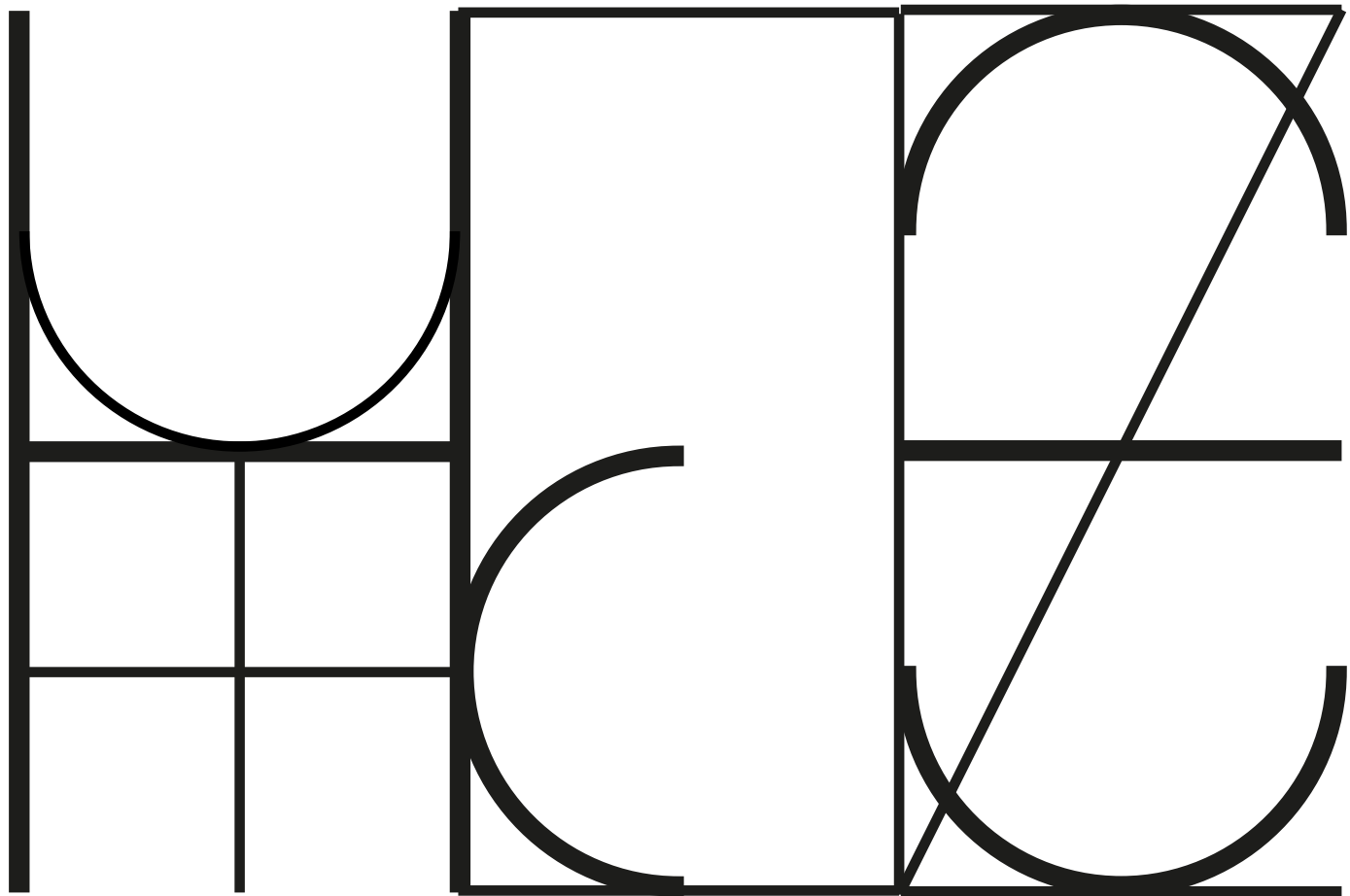


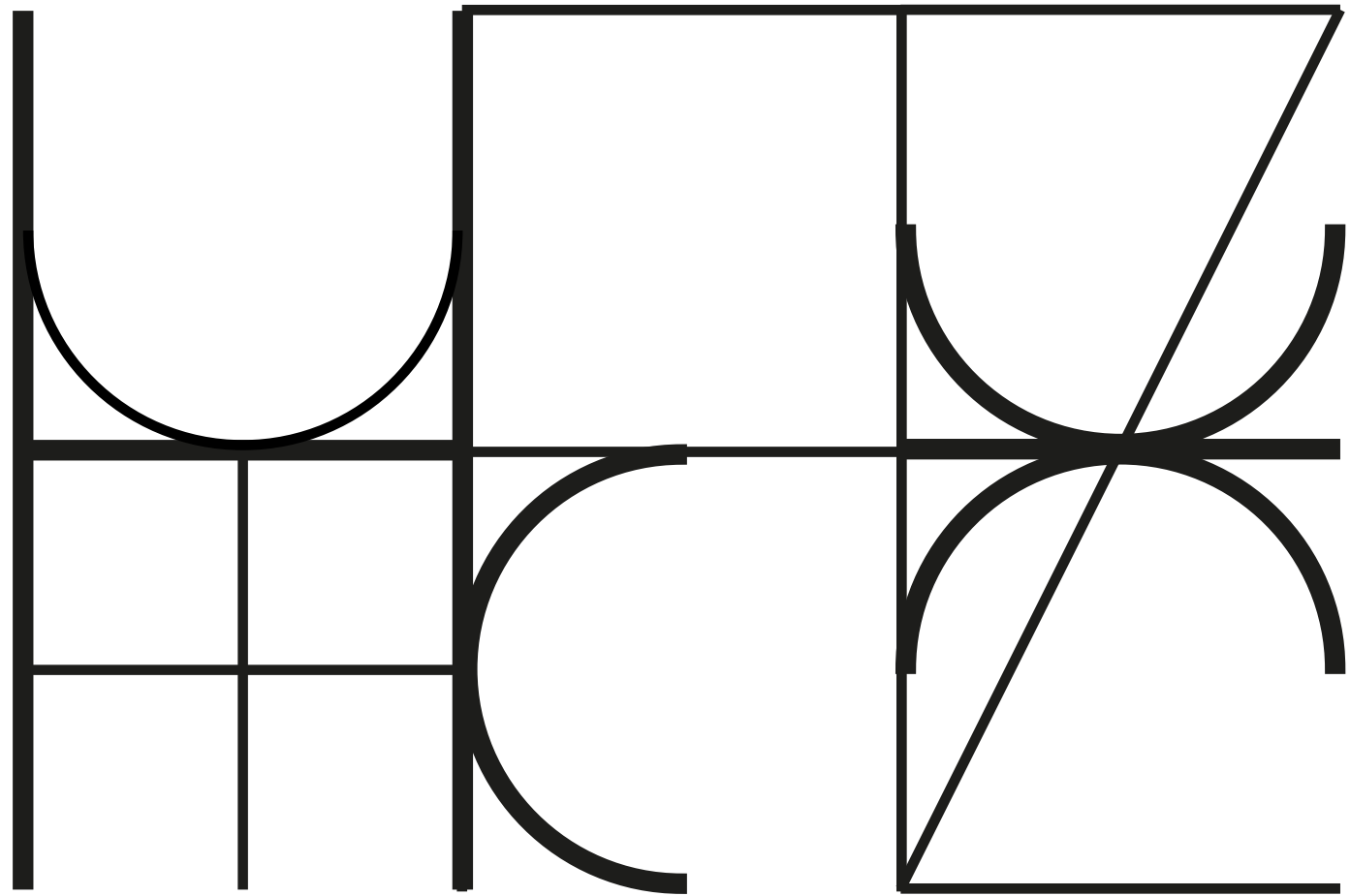
HEL



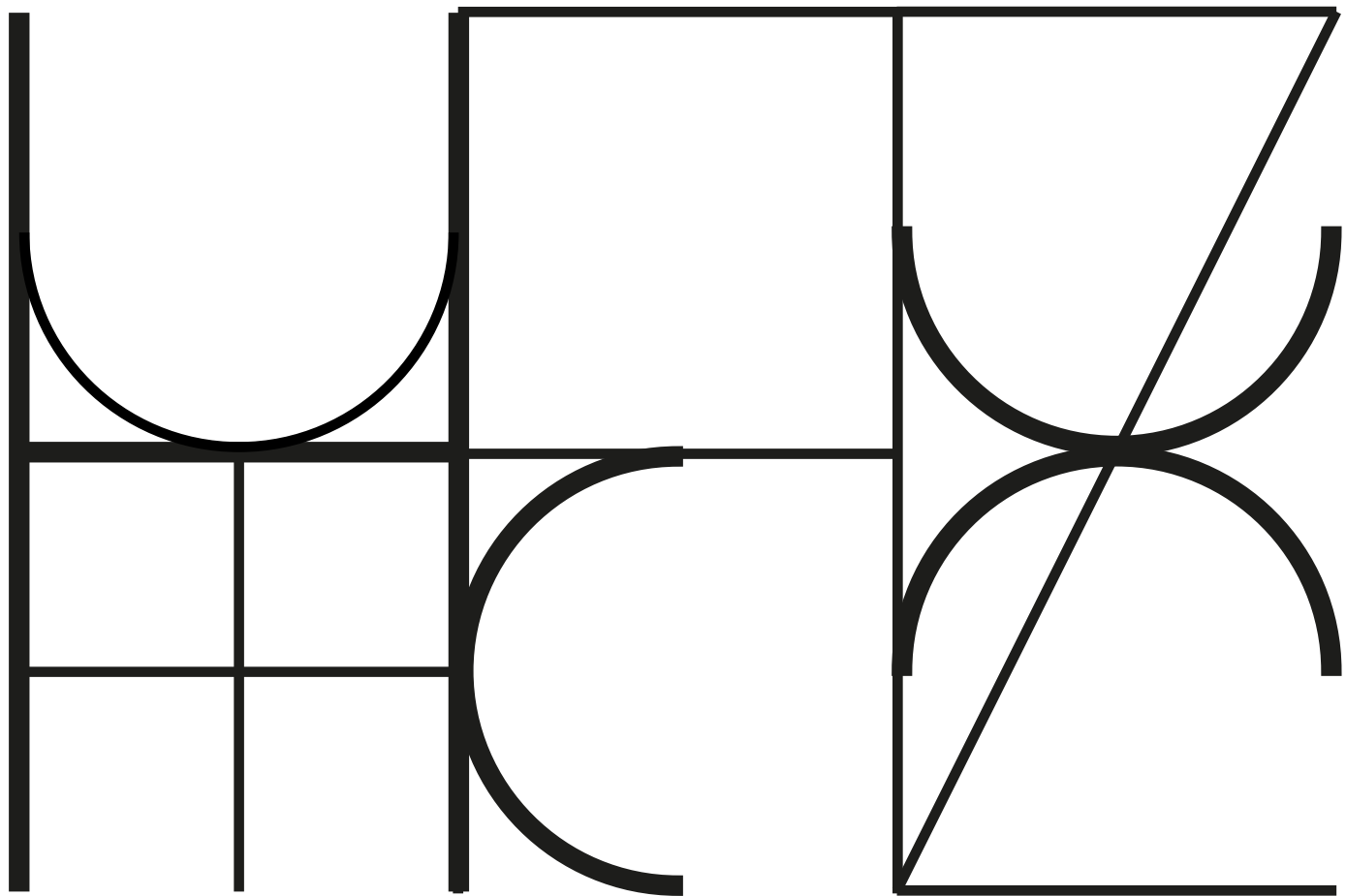




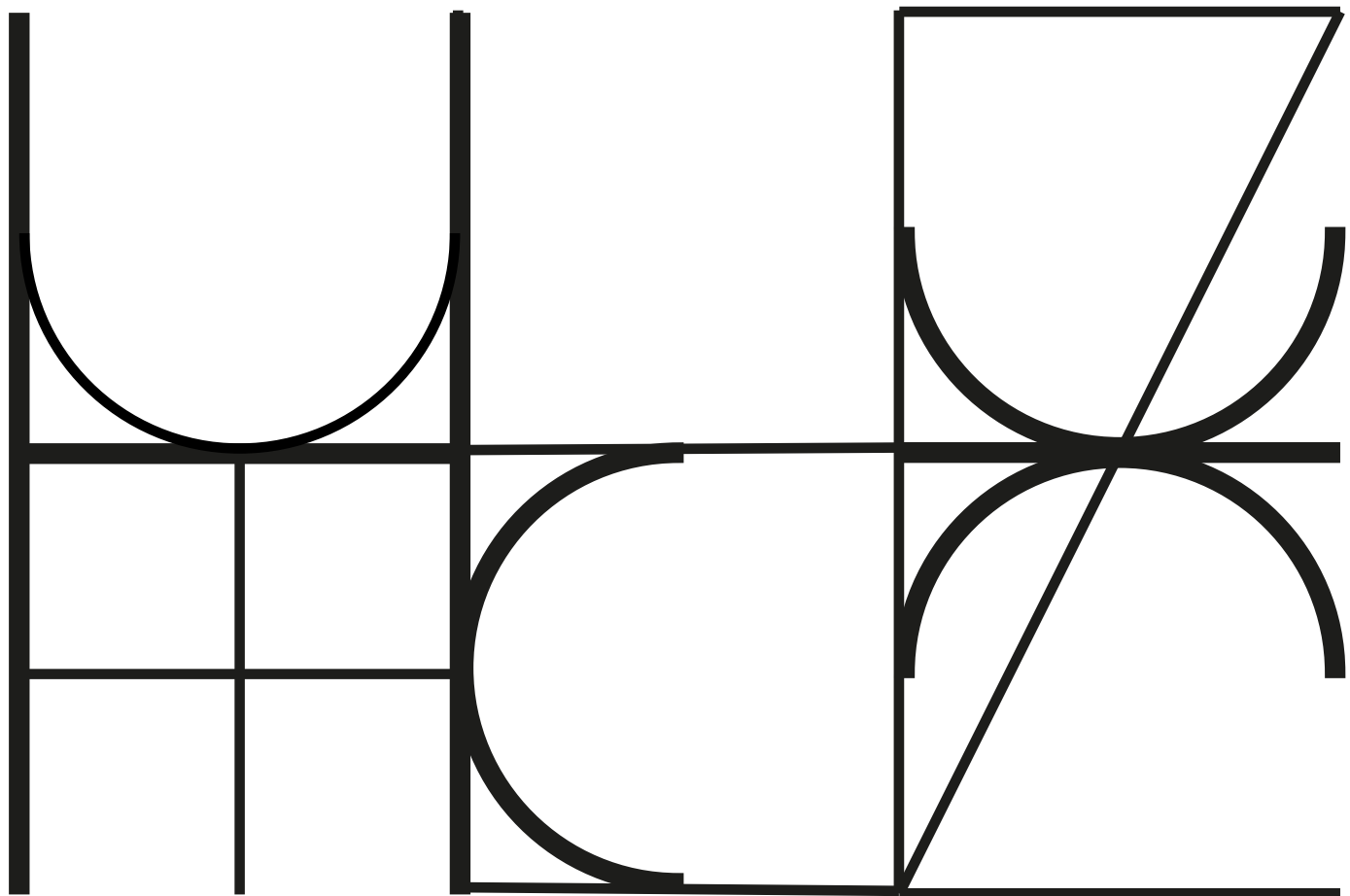


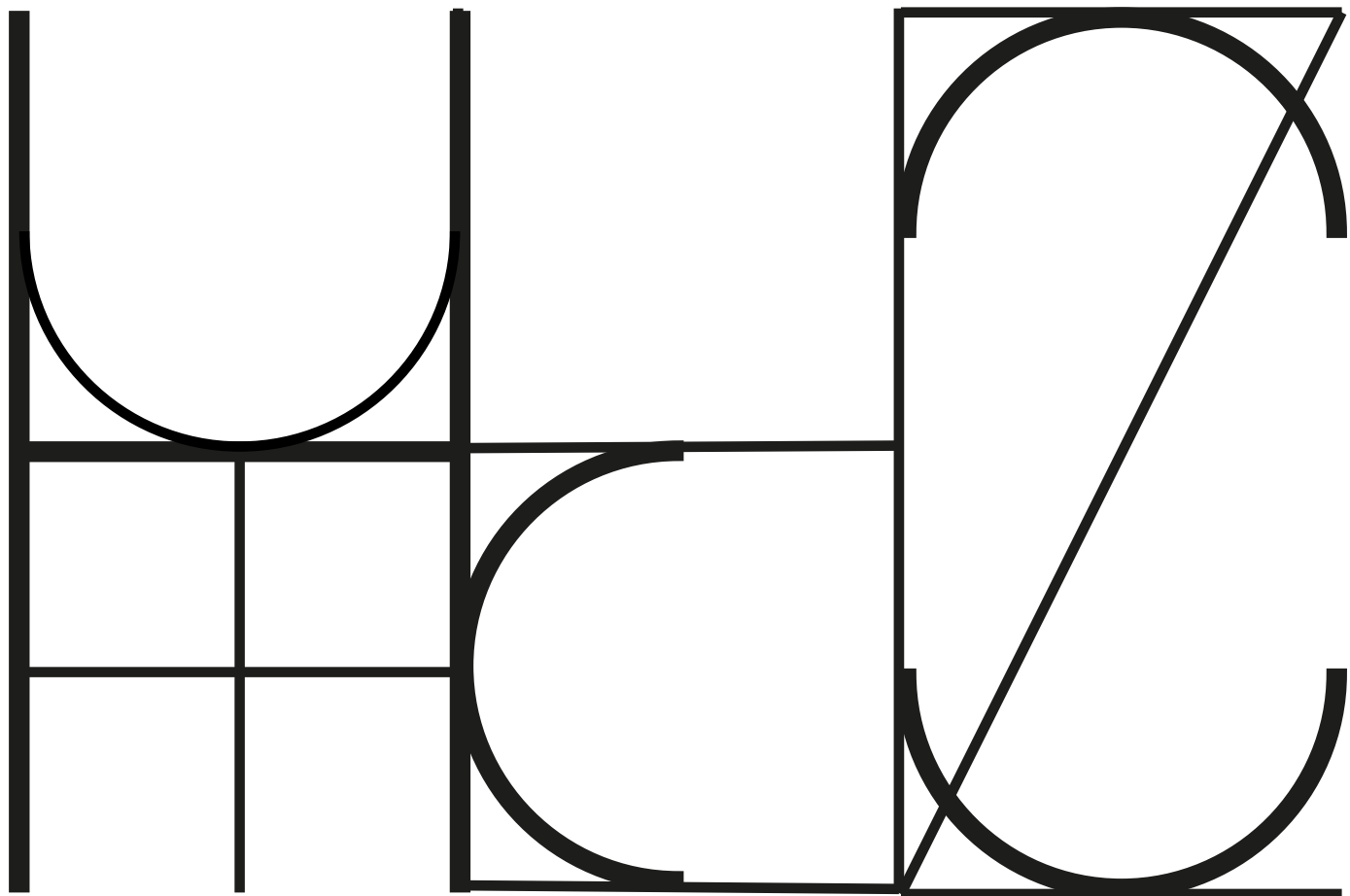


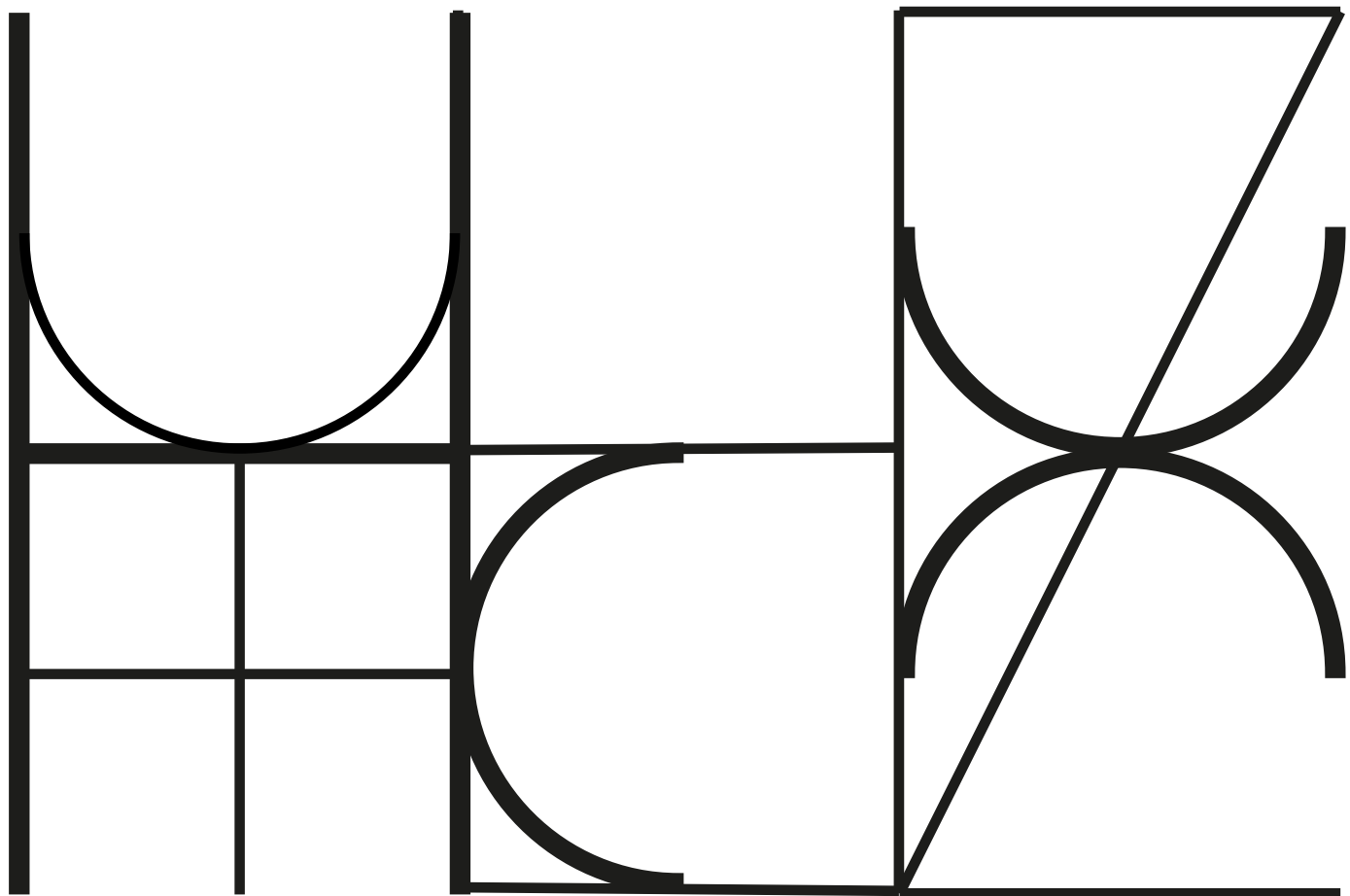
URS

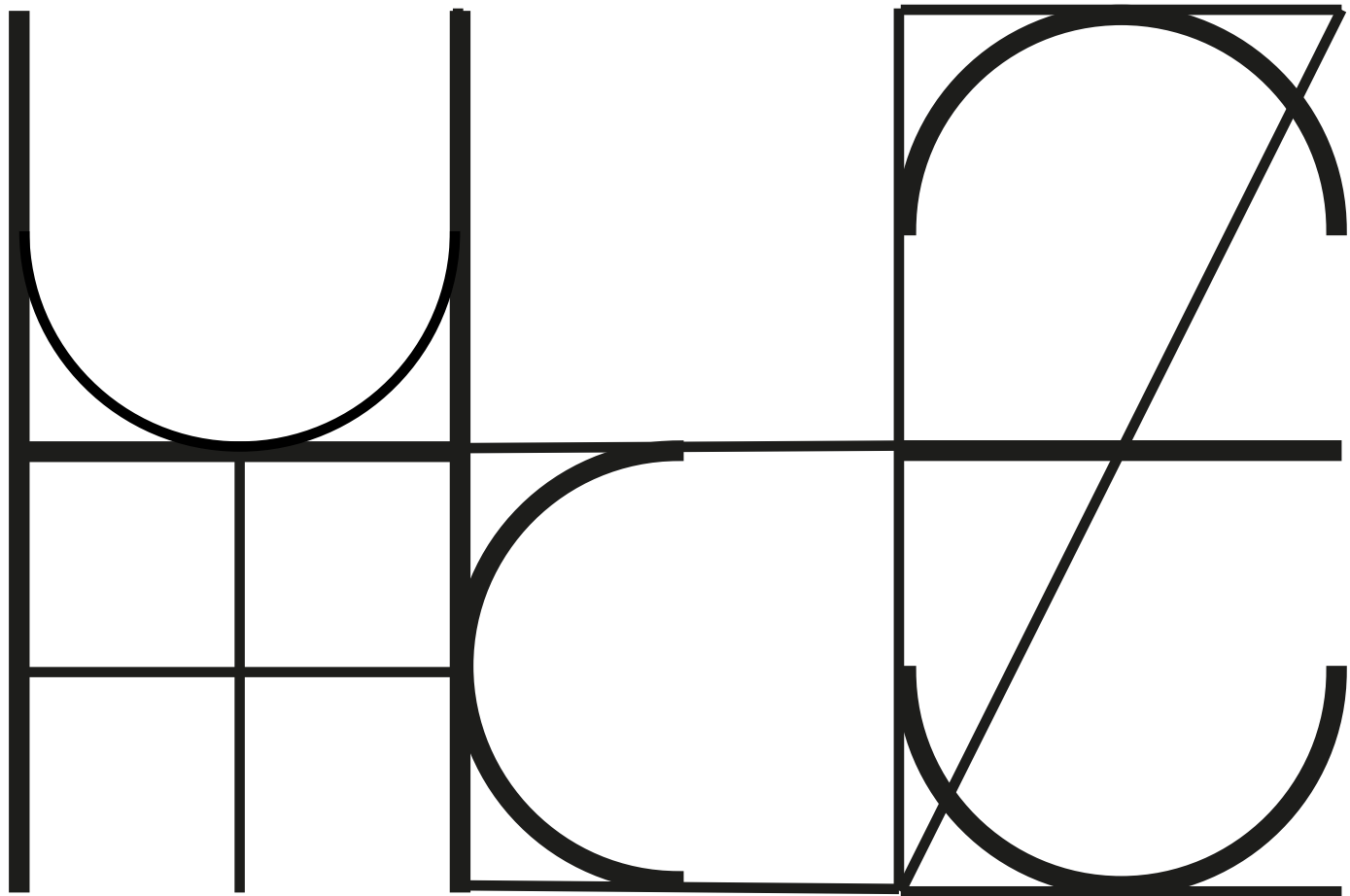


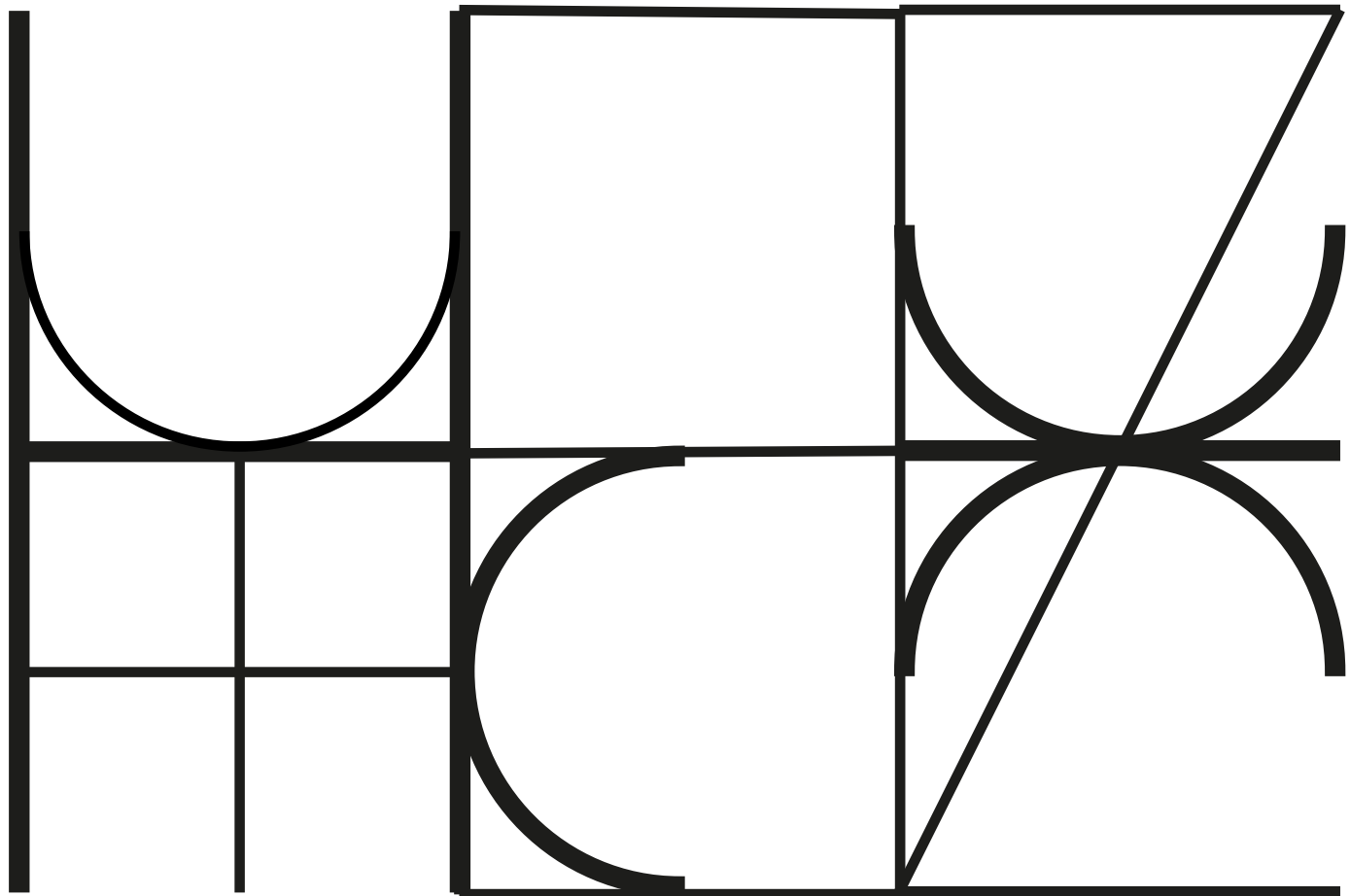
URSE

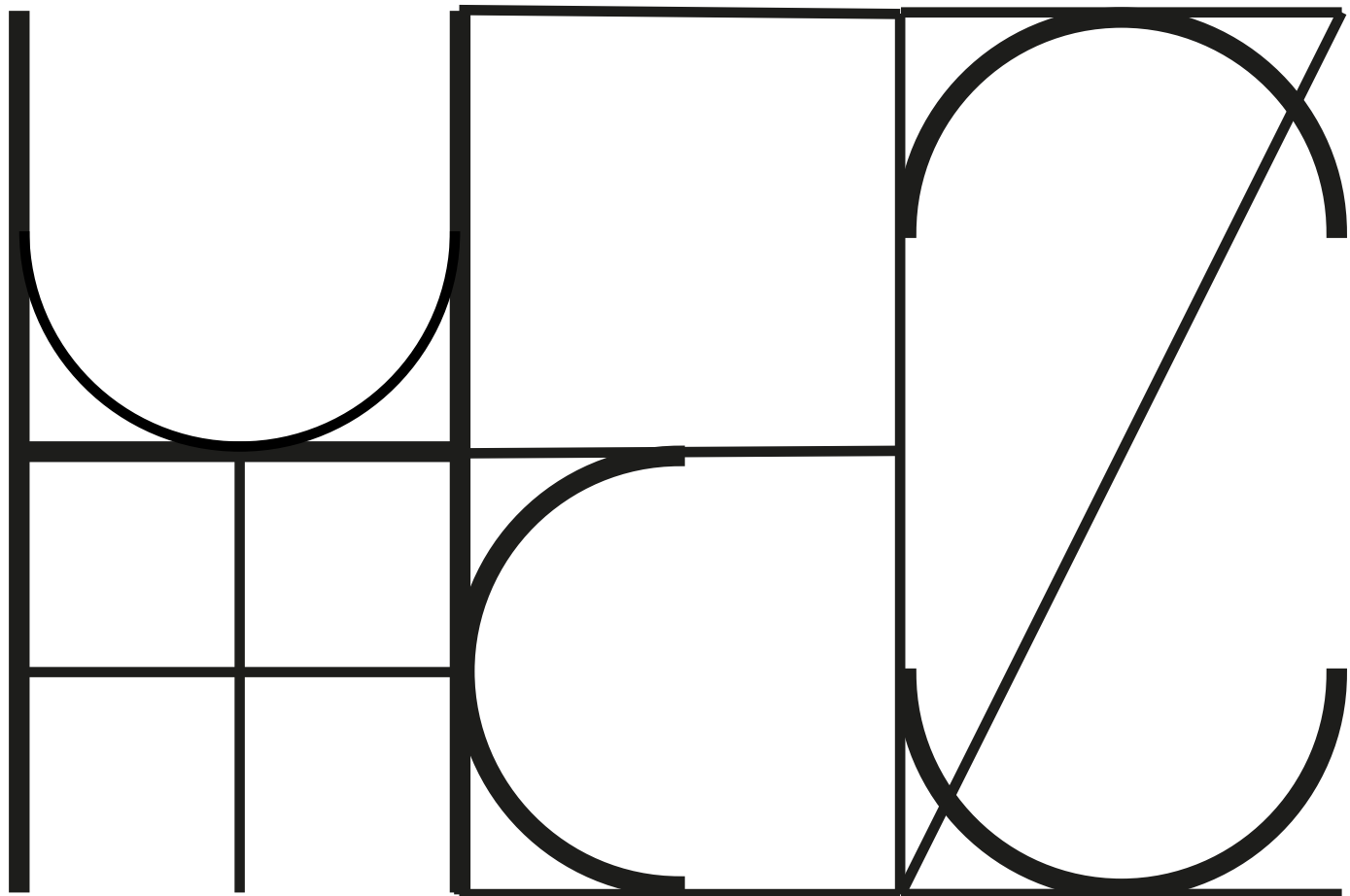


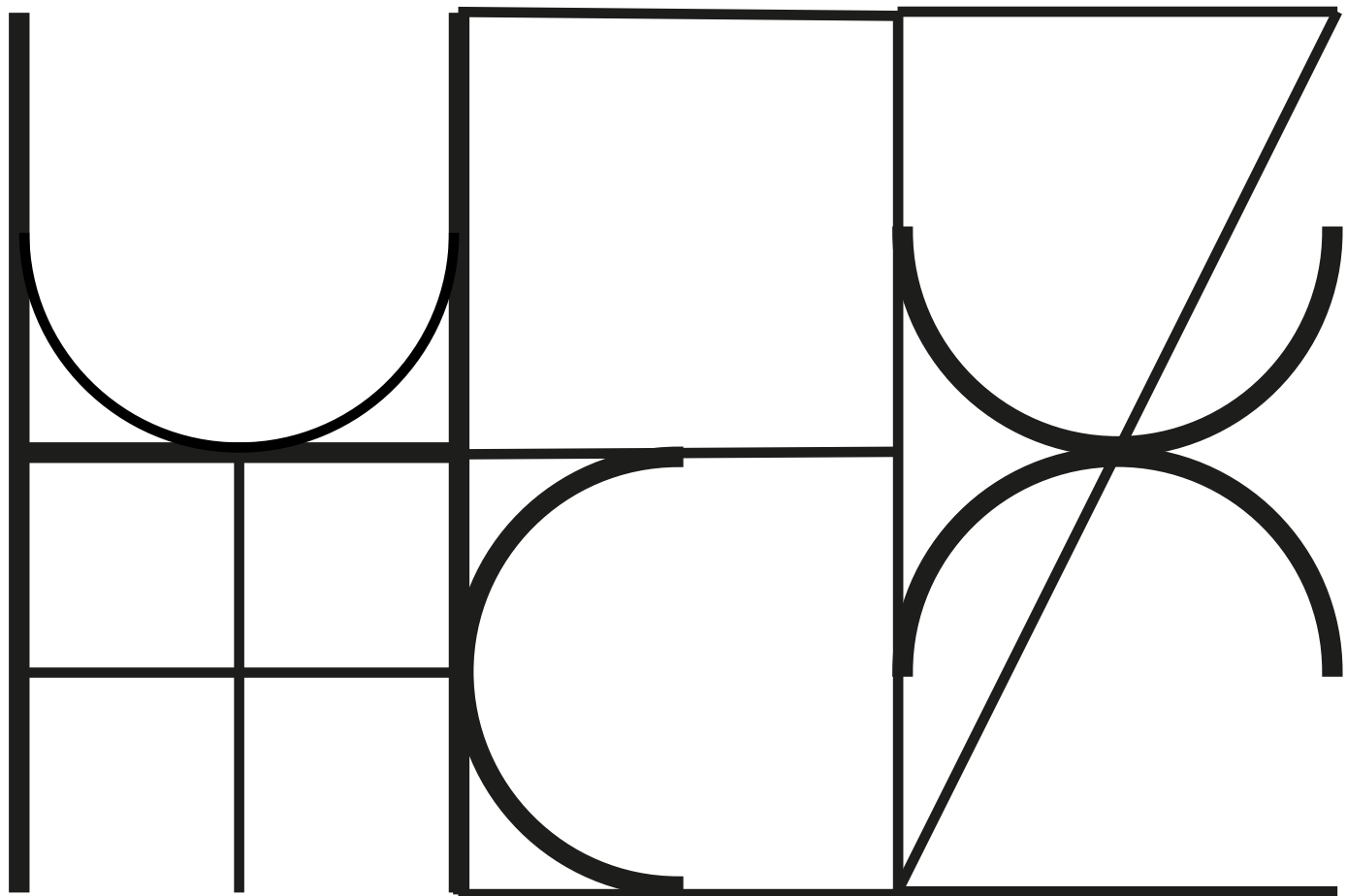


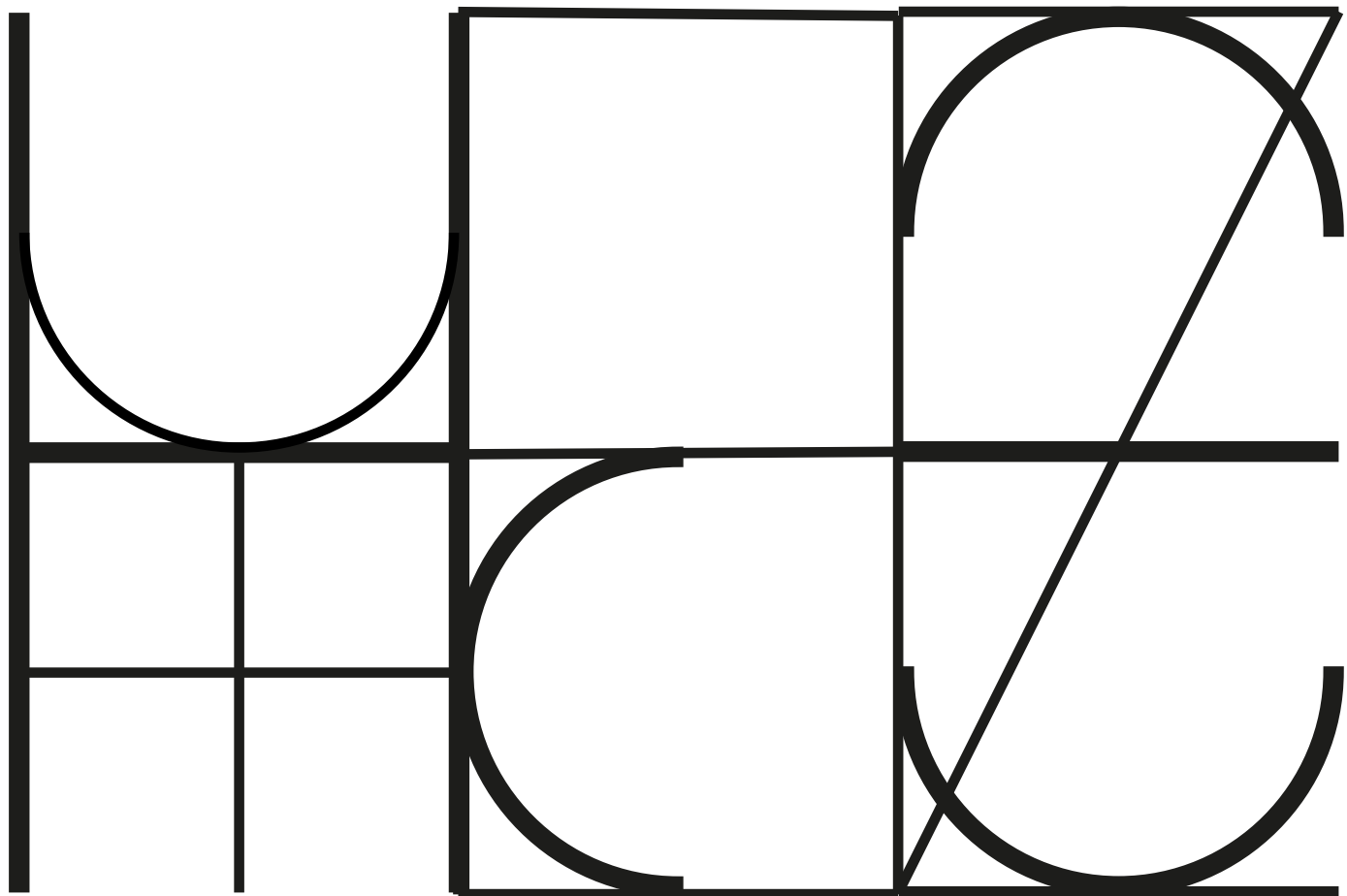


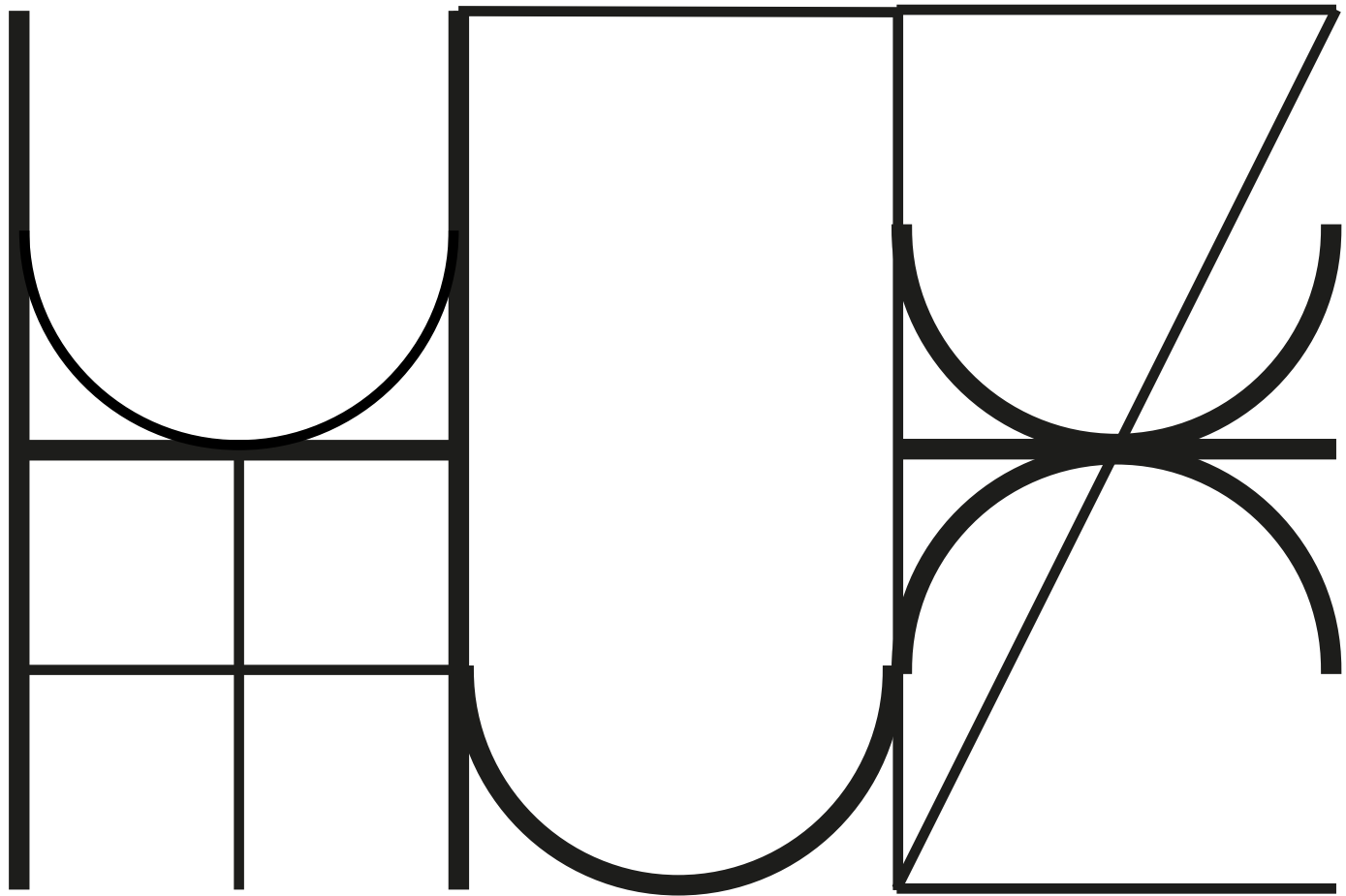




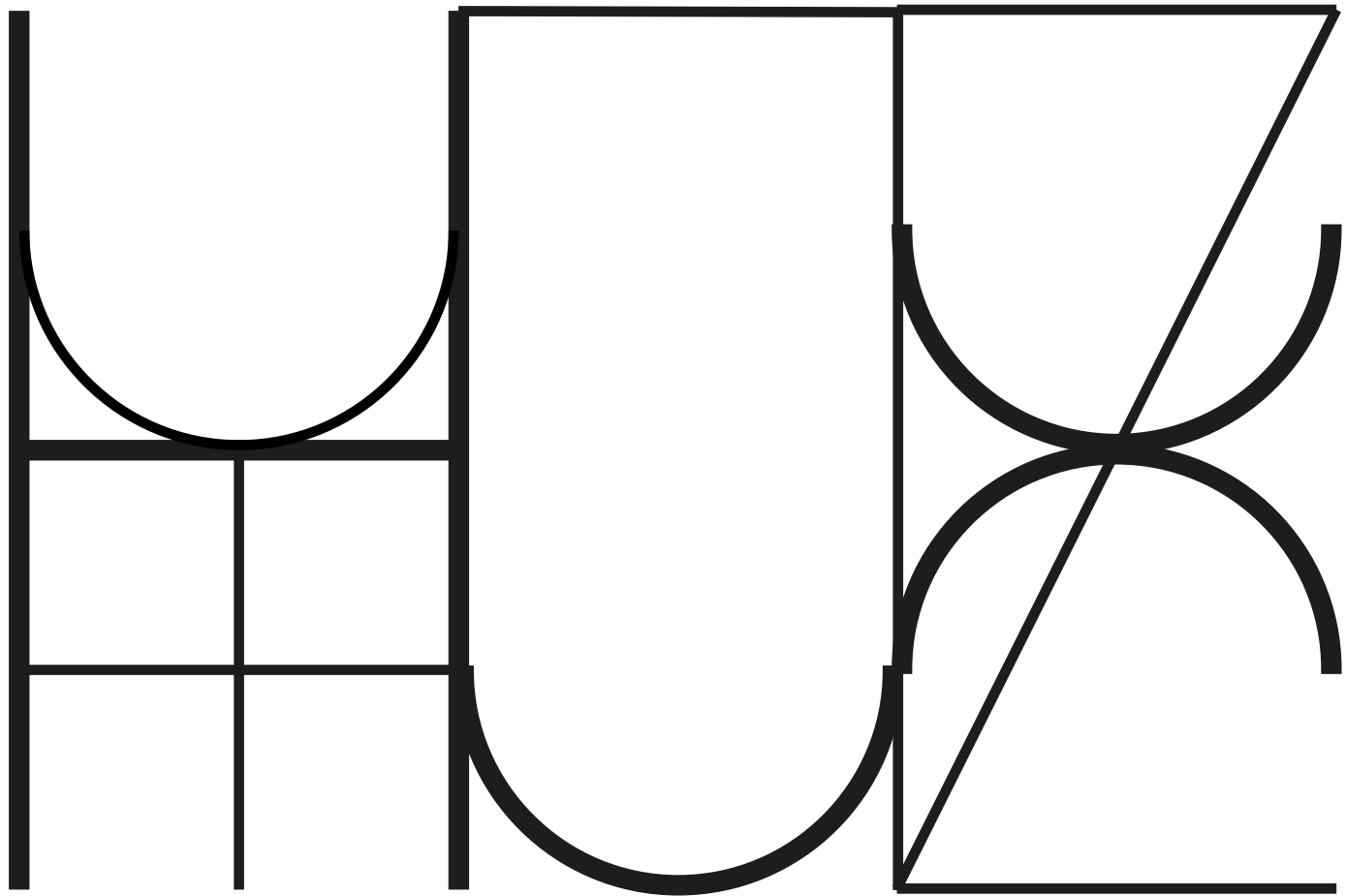




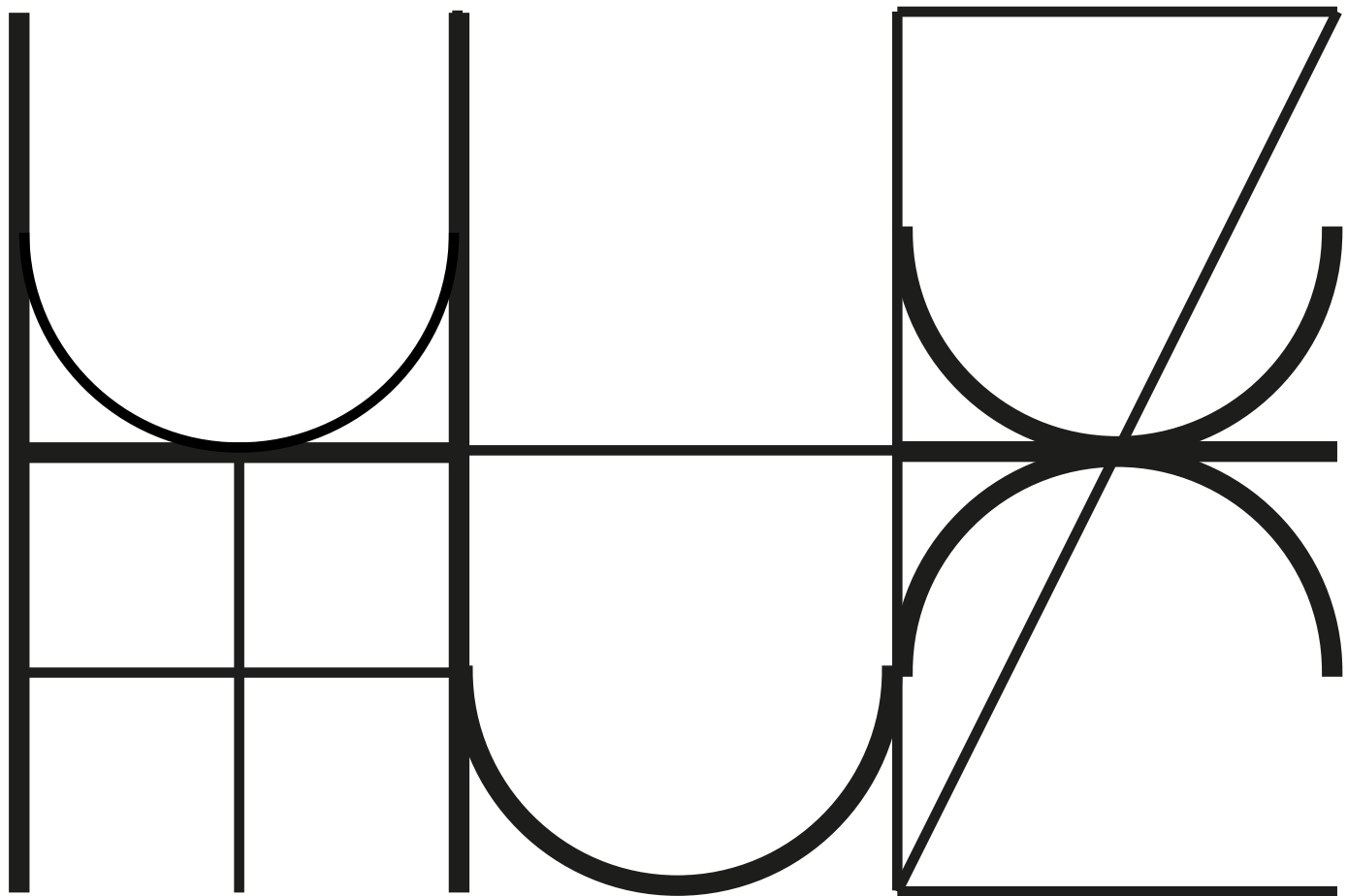




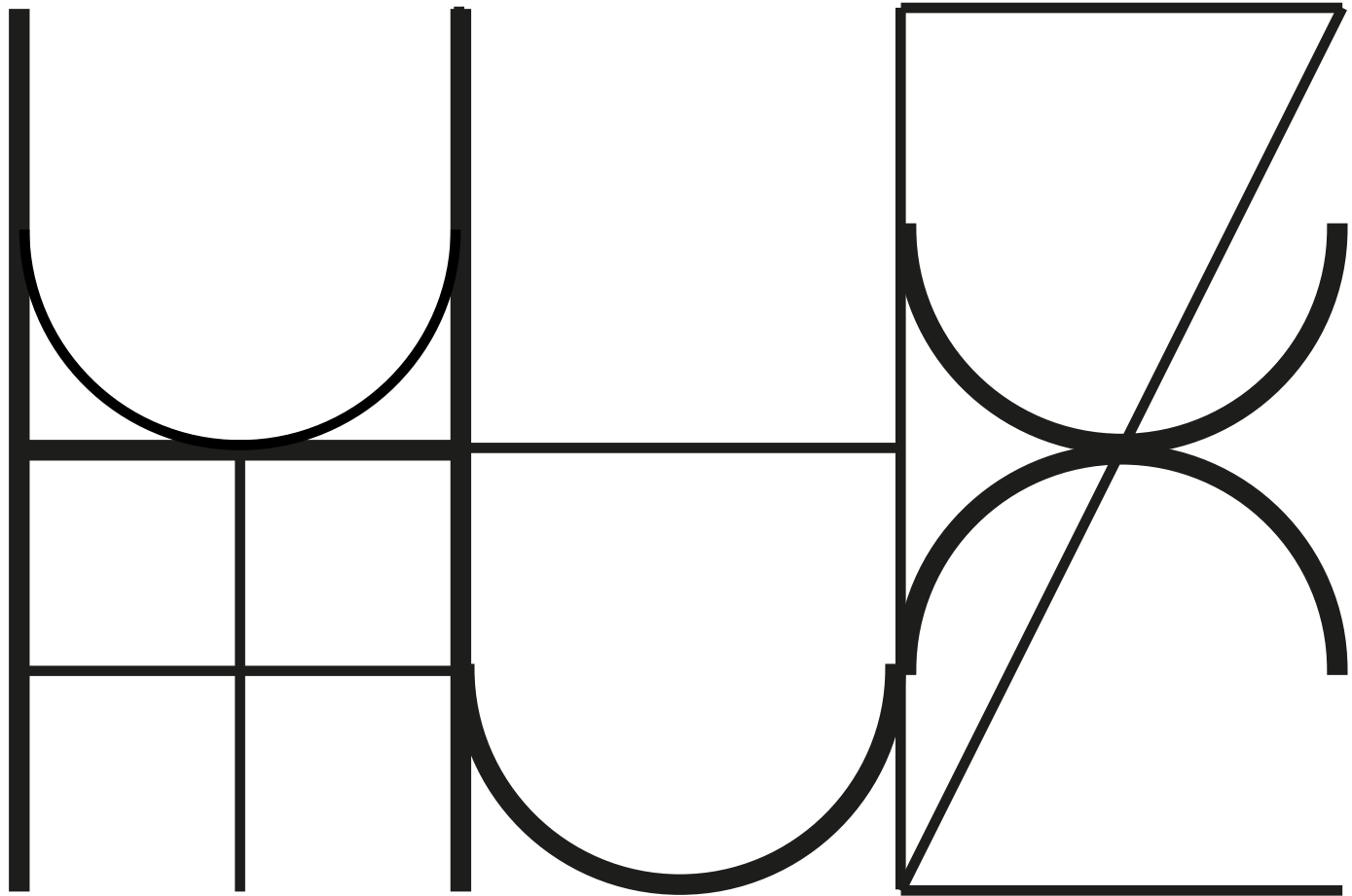
HSZ



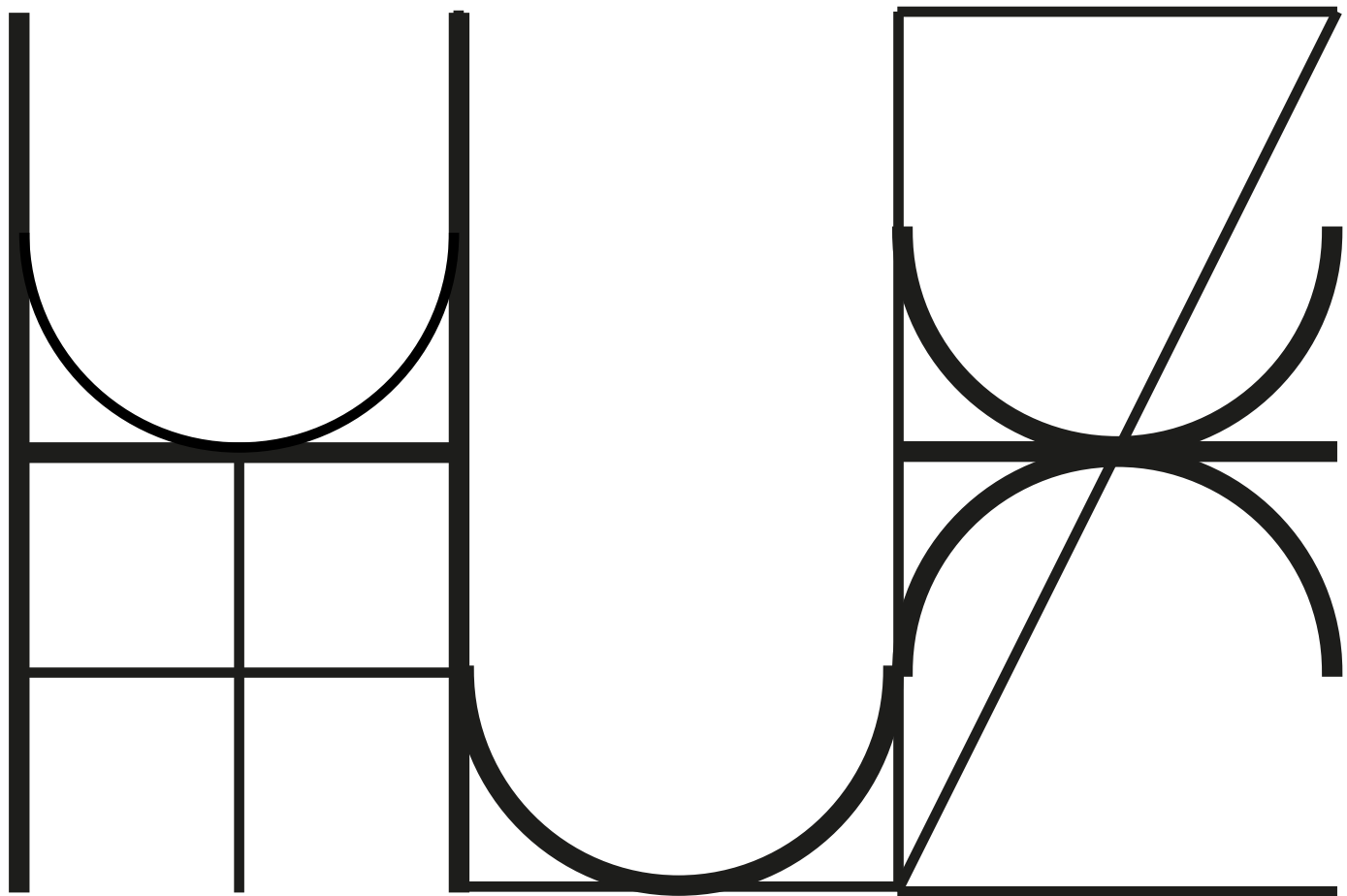
HEZE



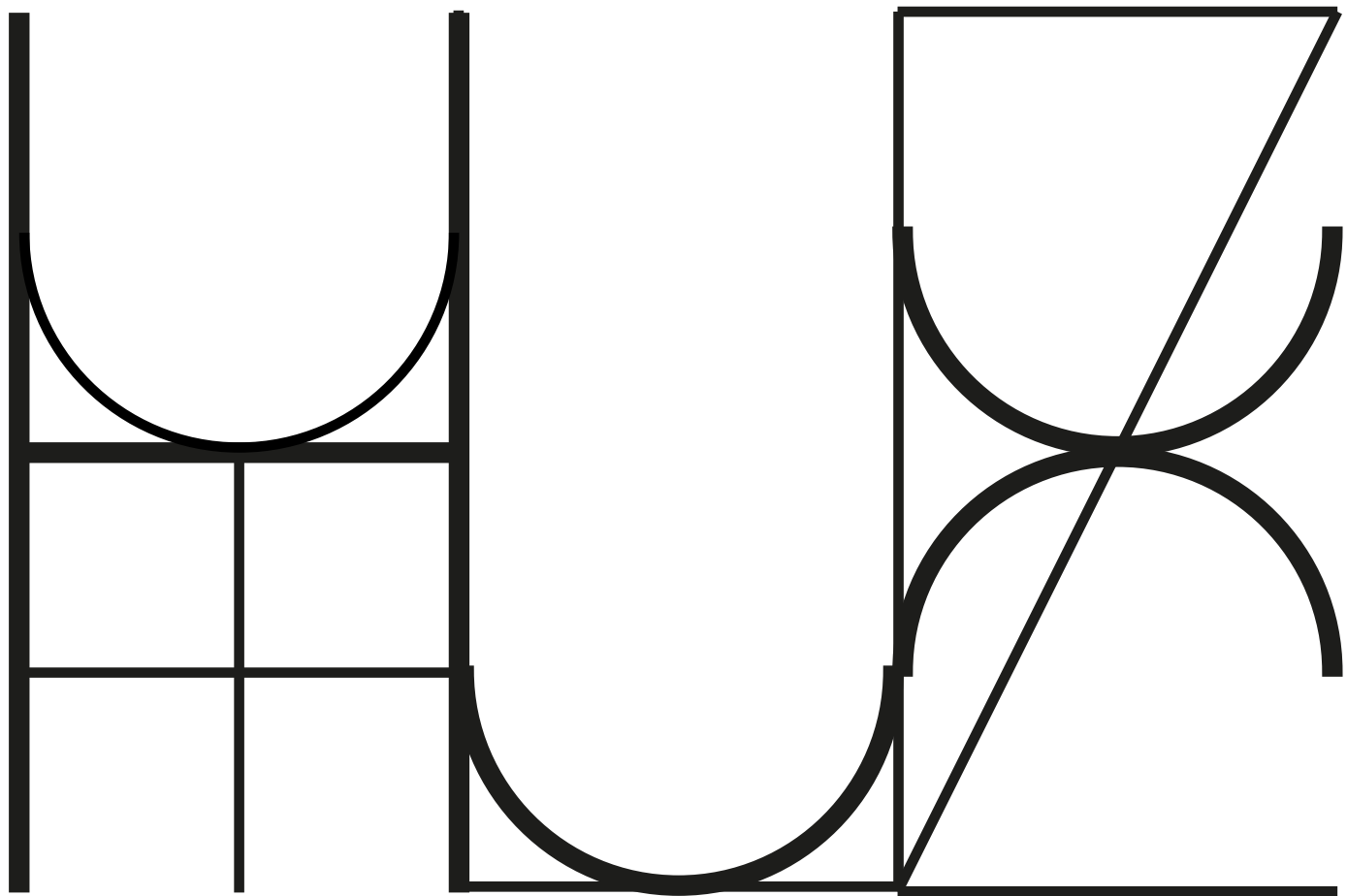
HS

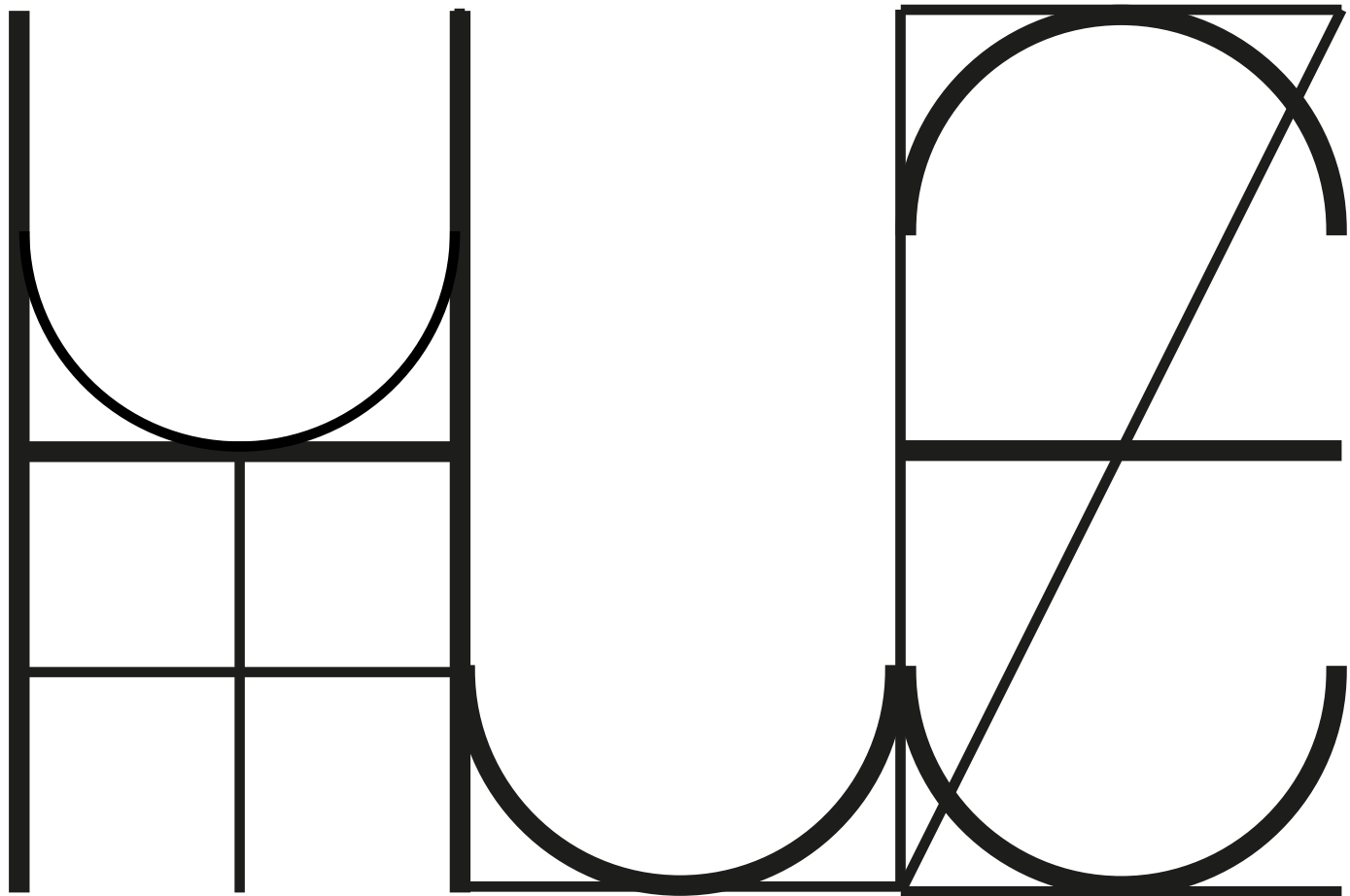


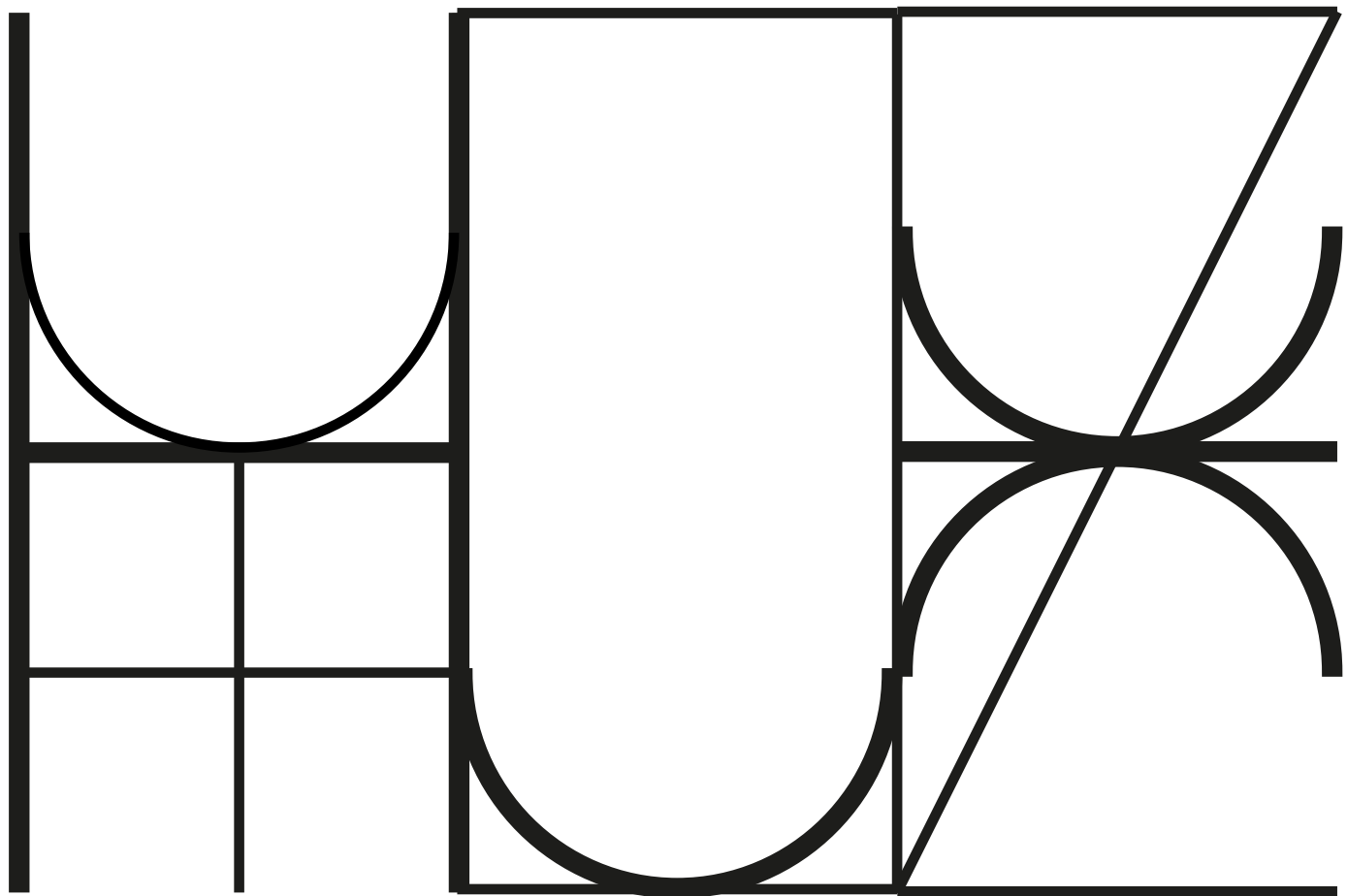
HESE

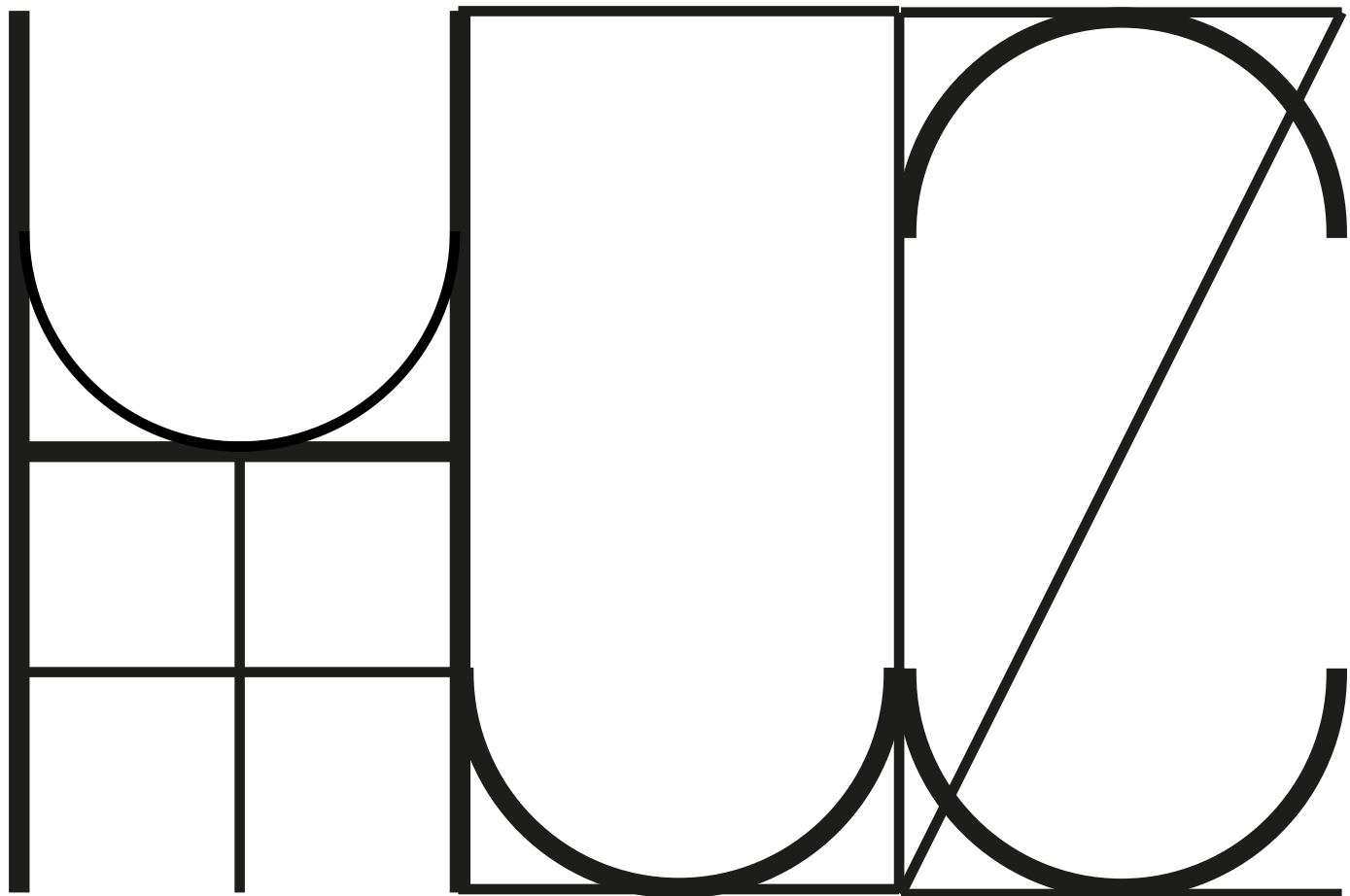


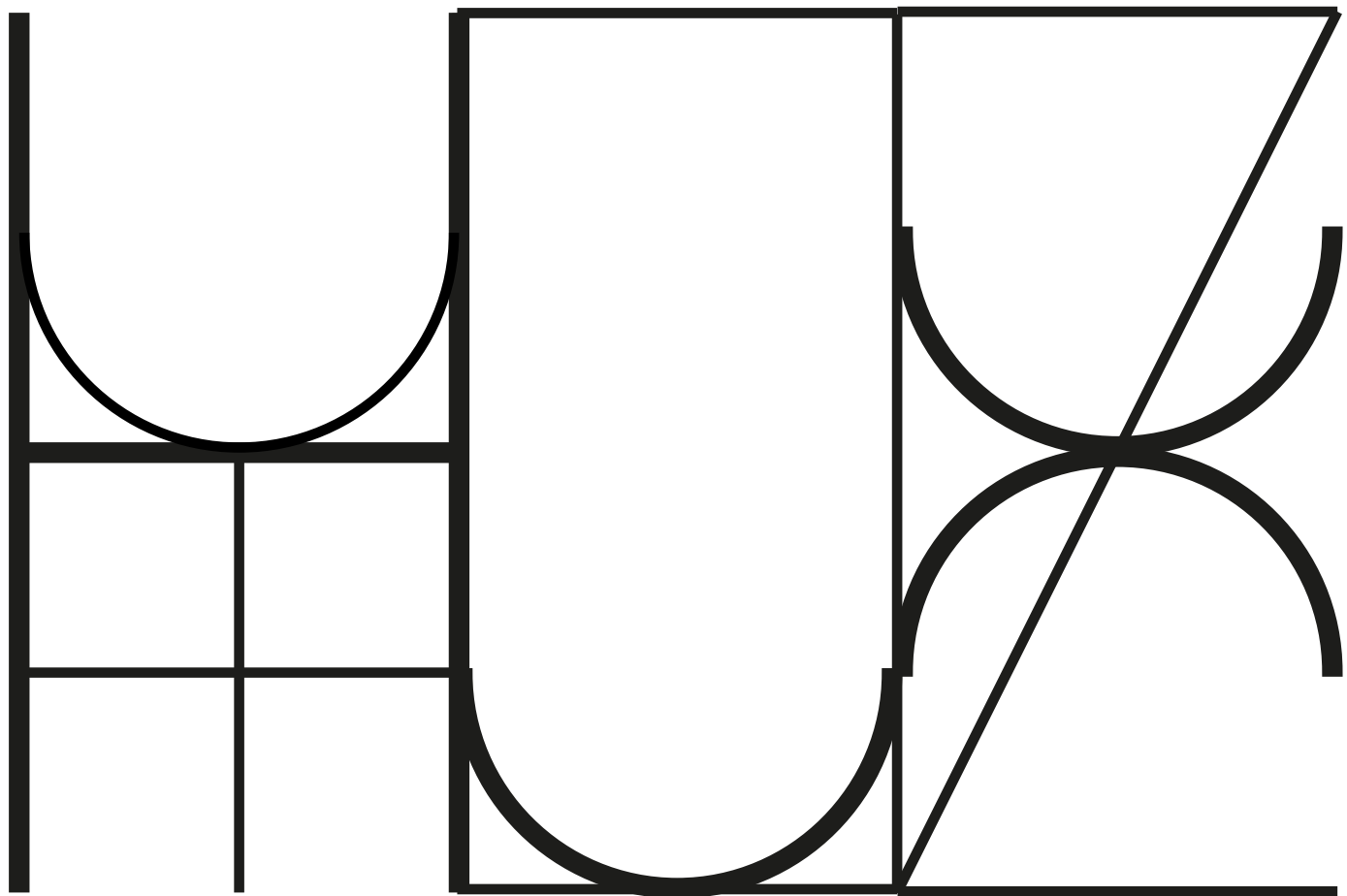
HS

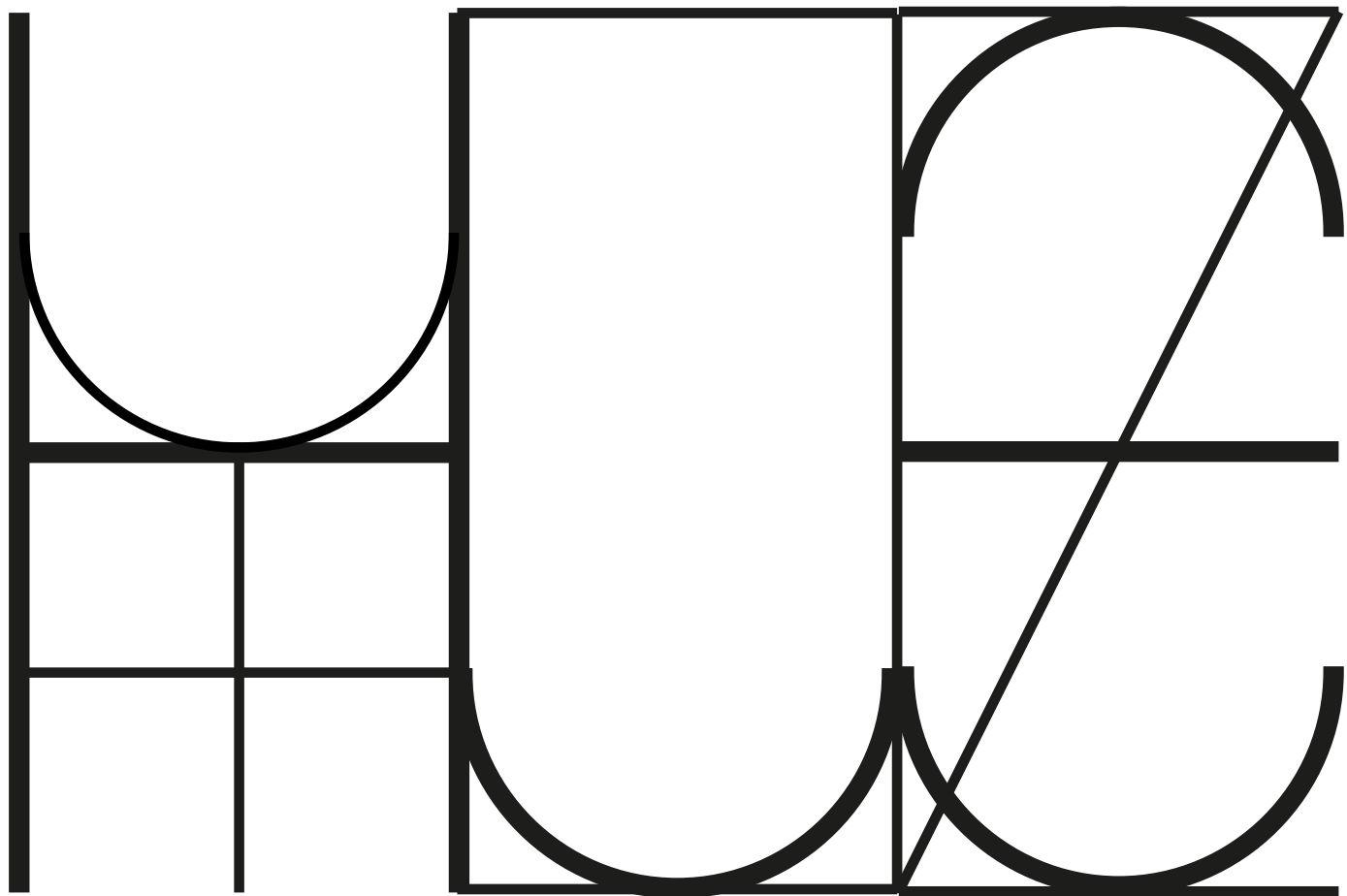


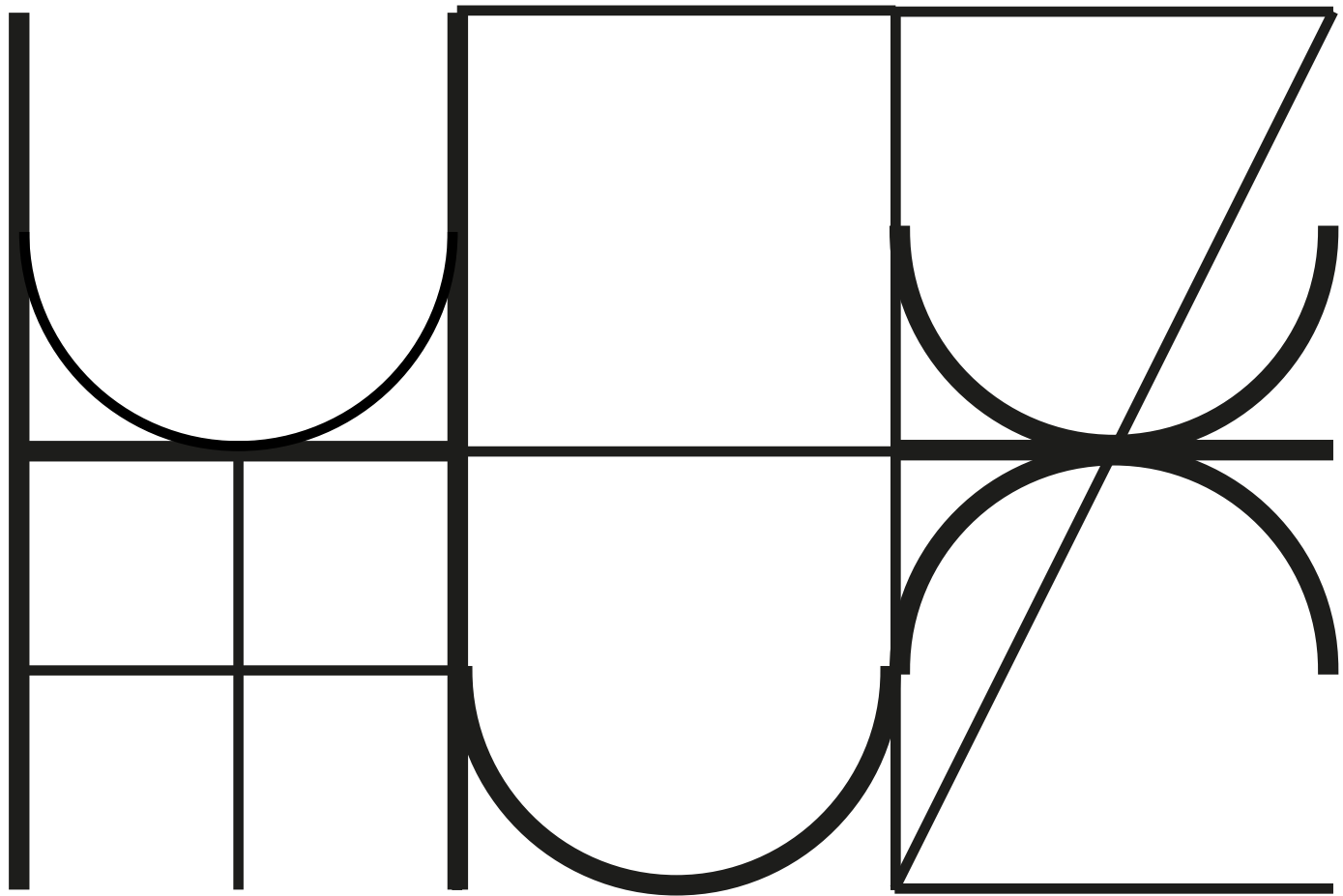


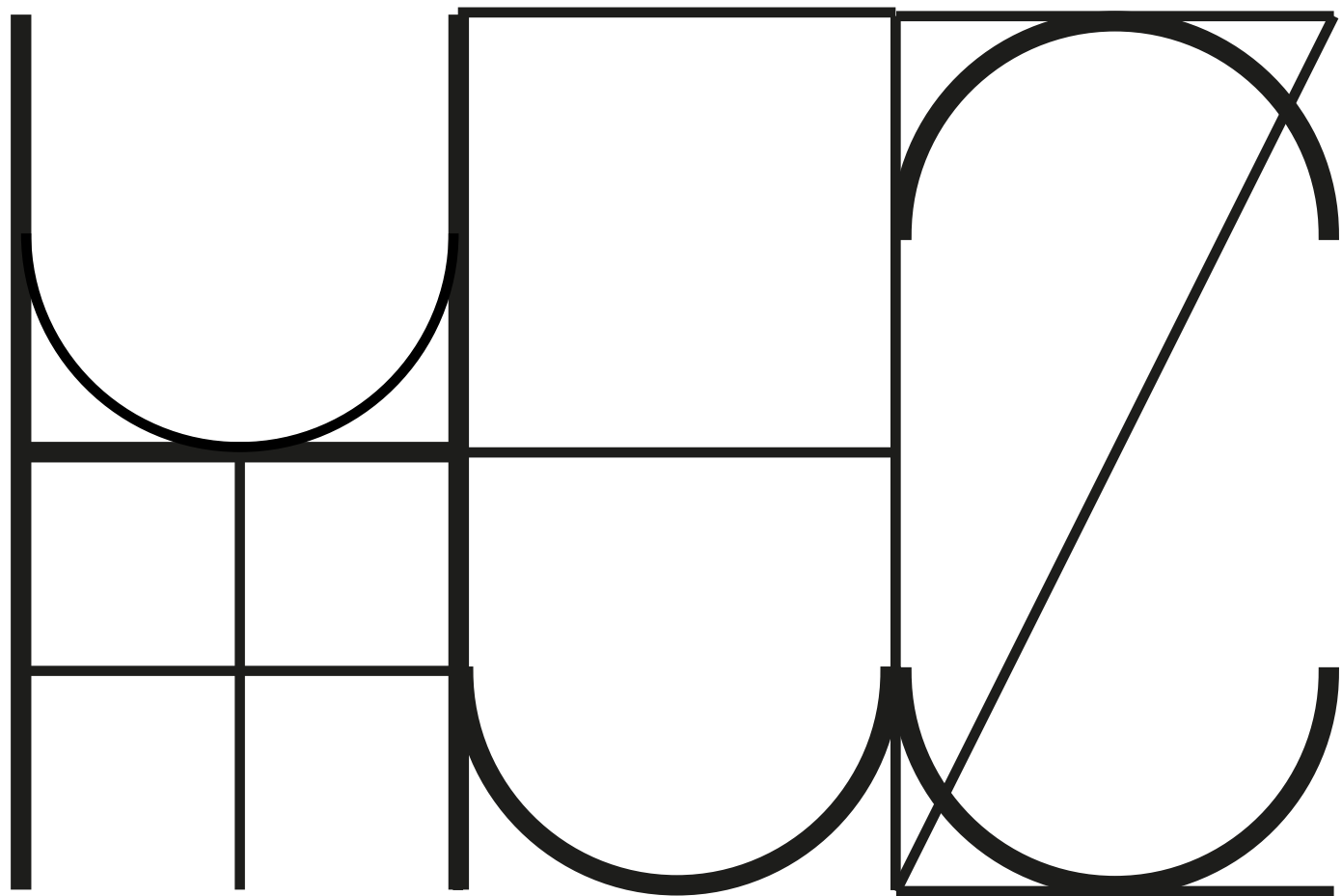


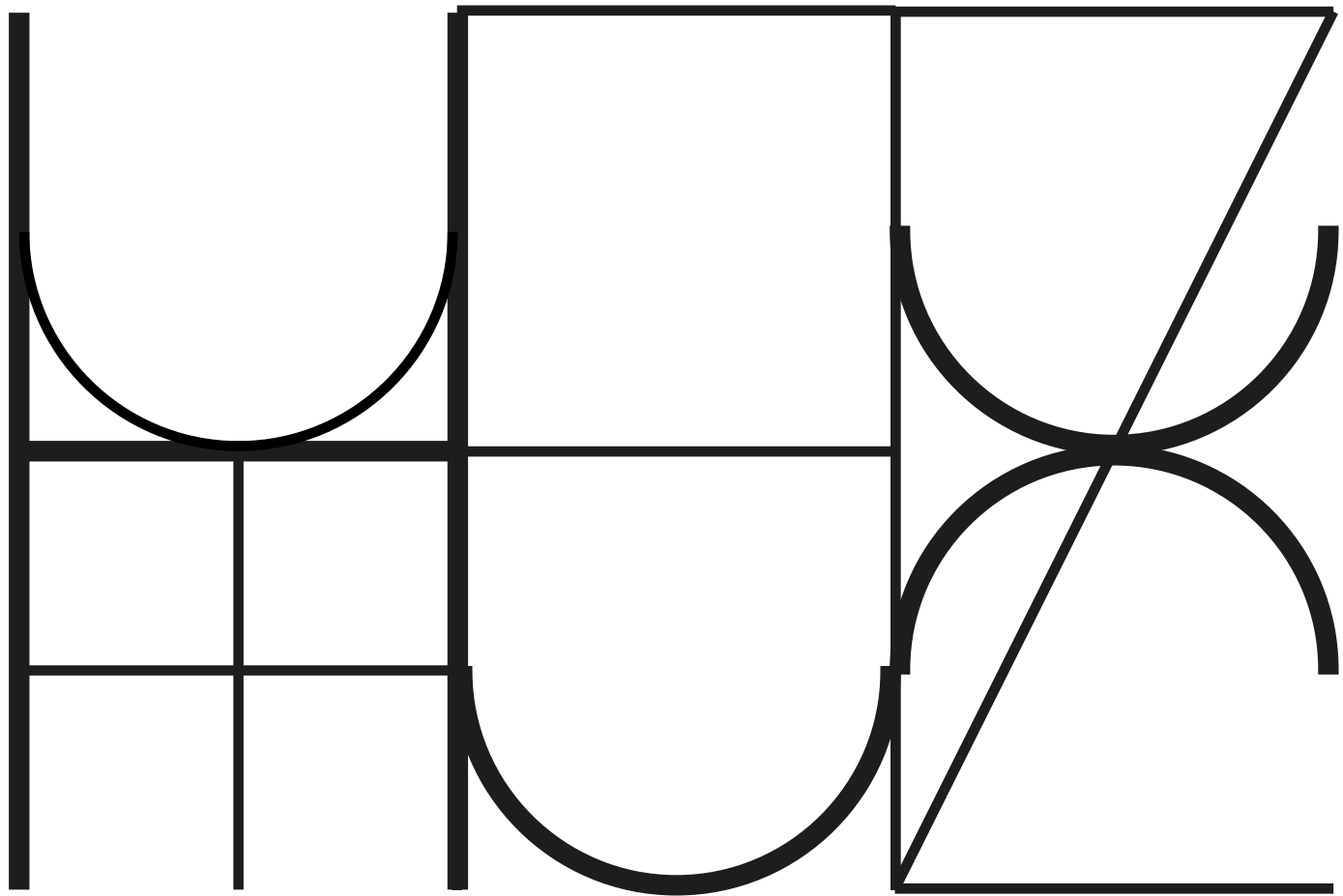


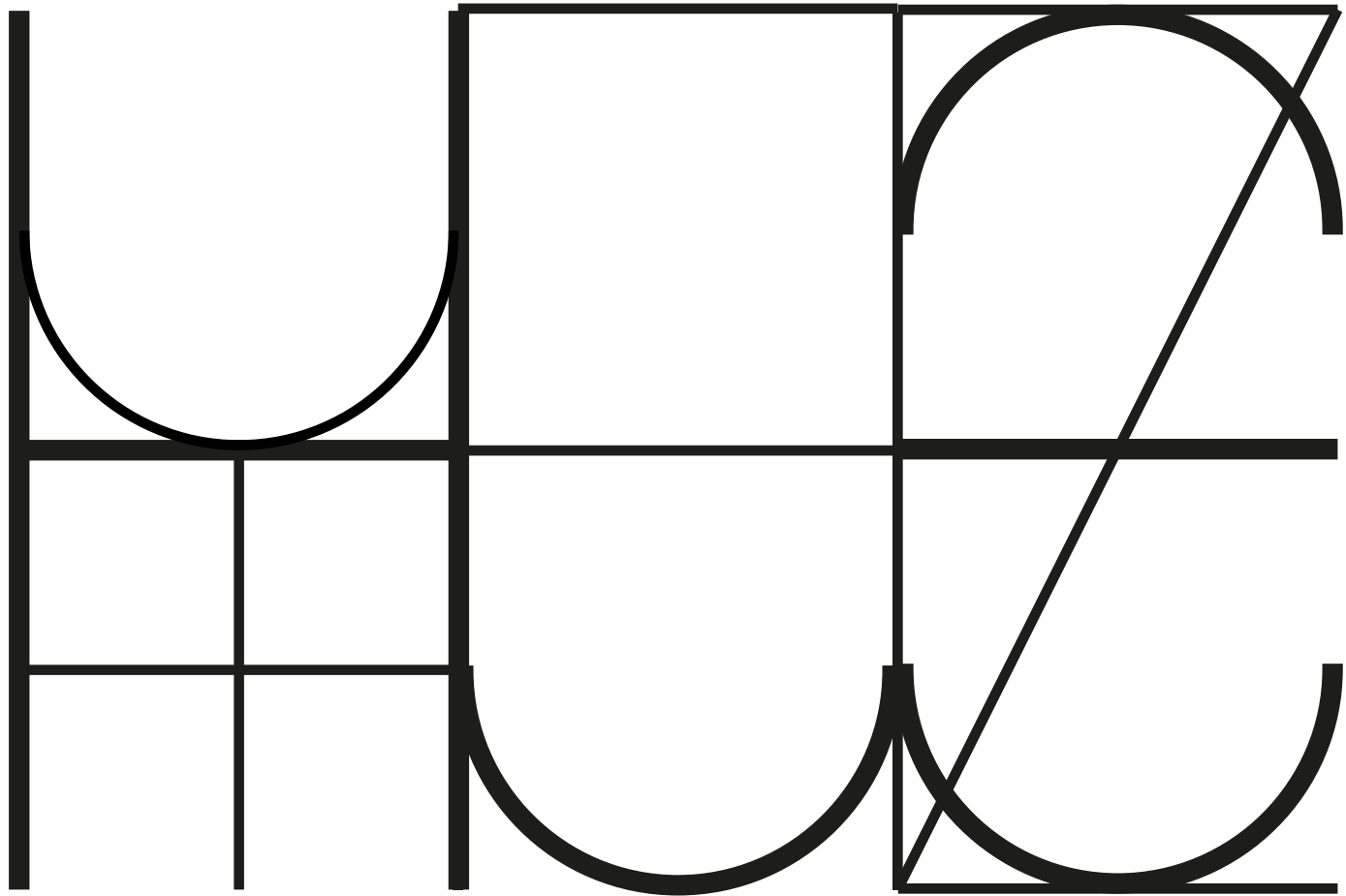


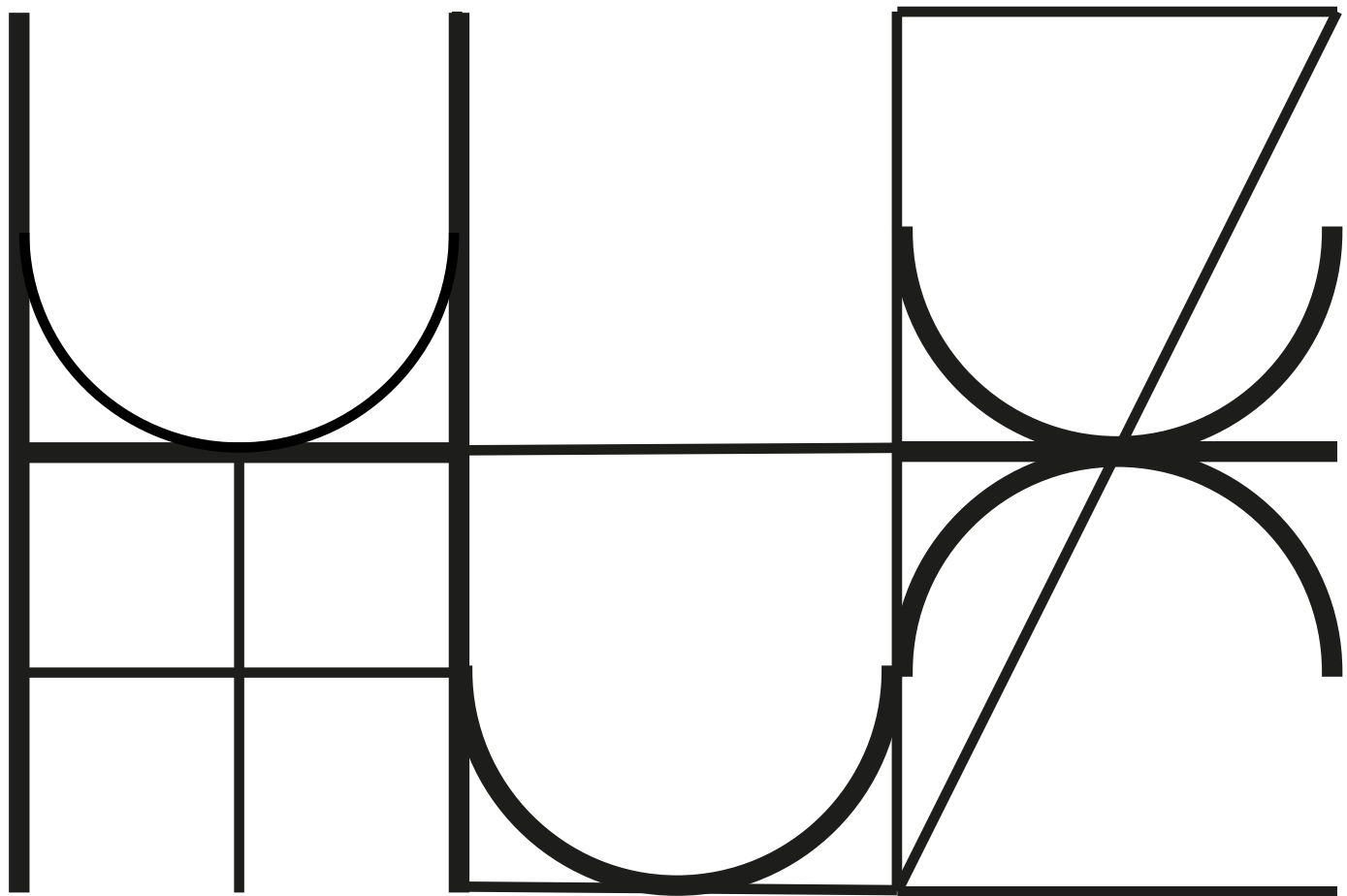


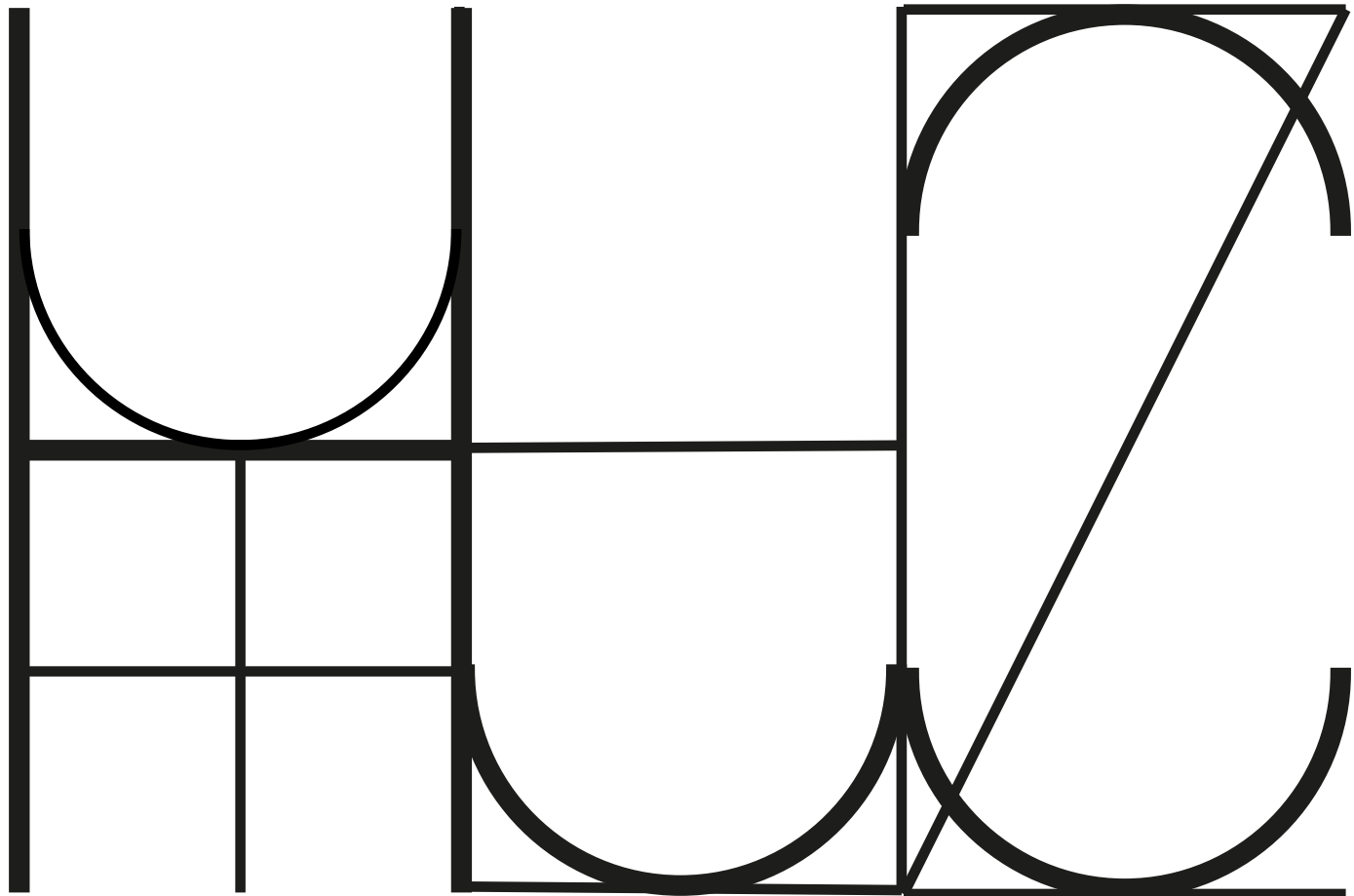


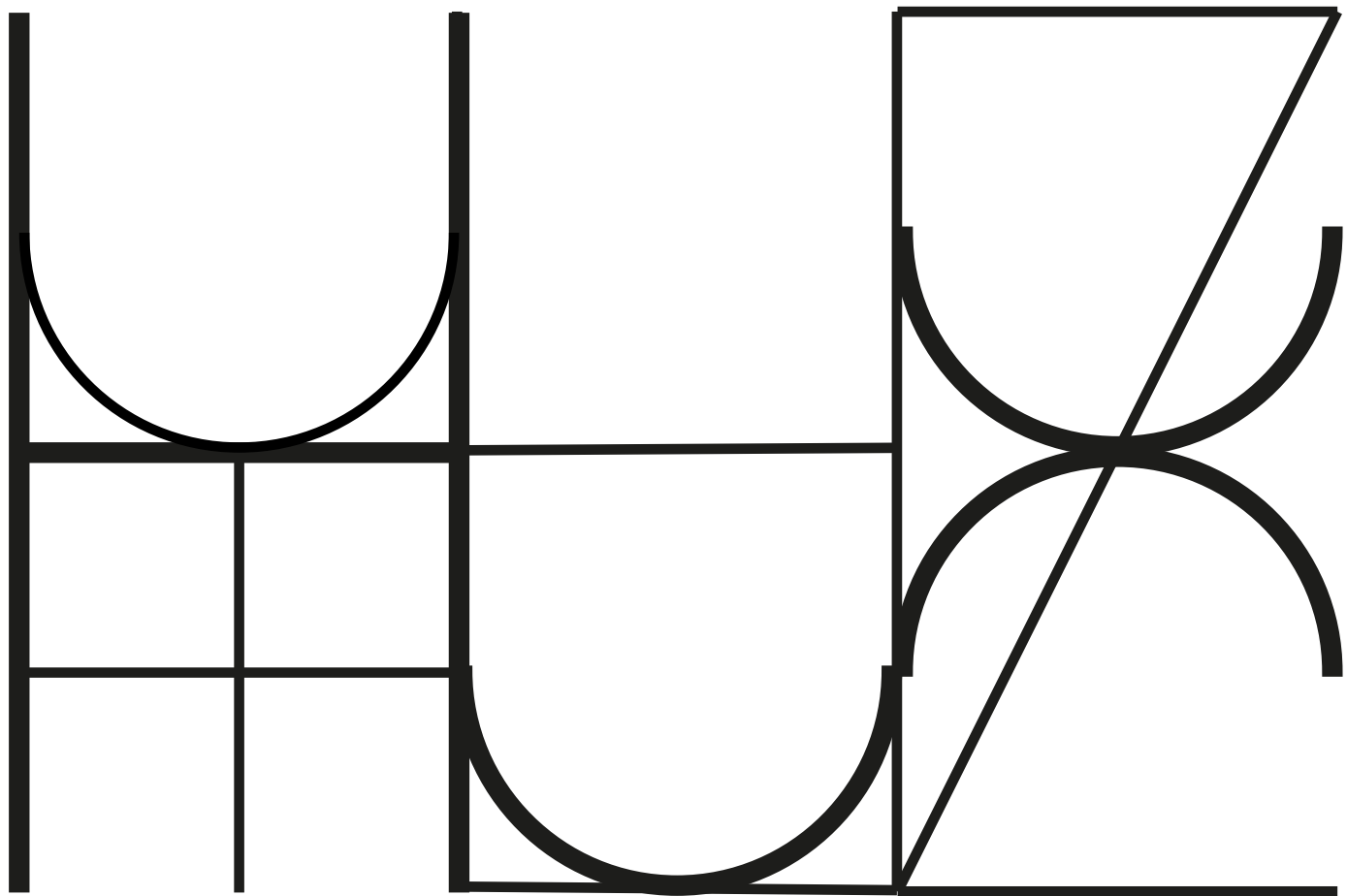


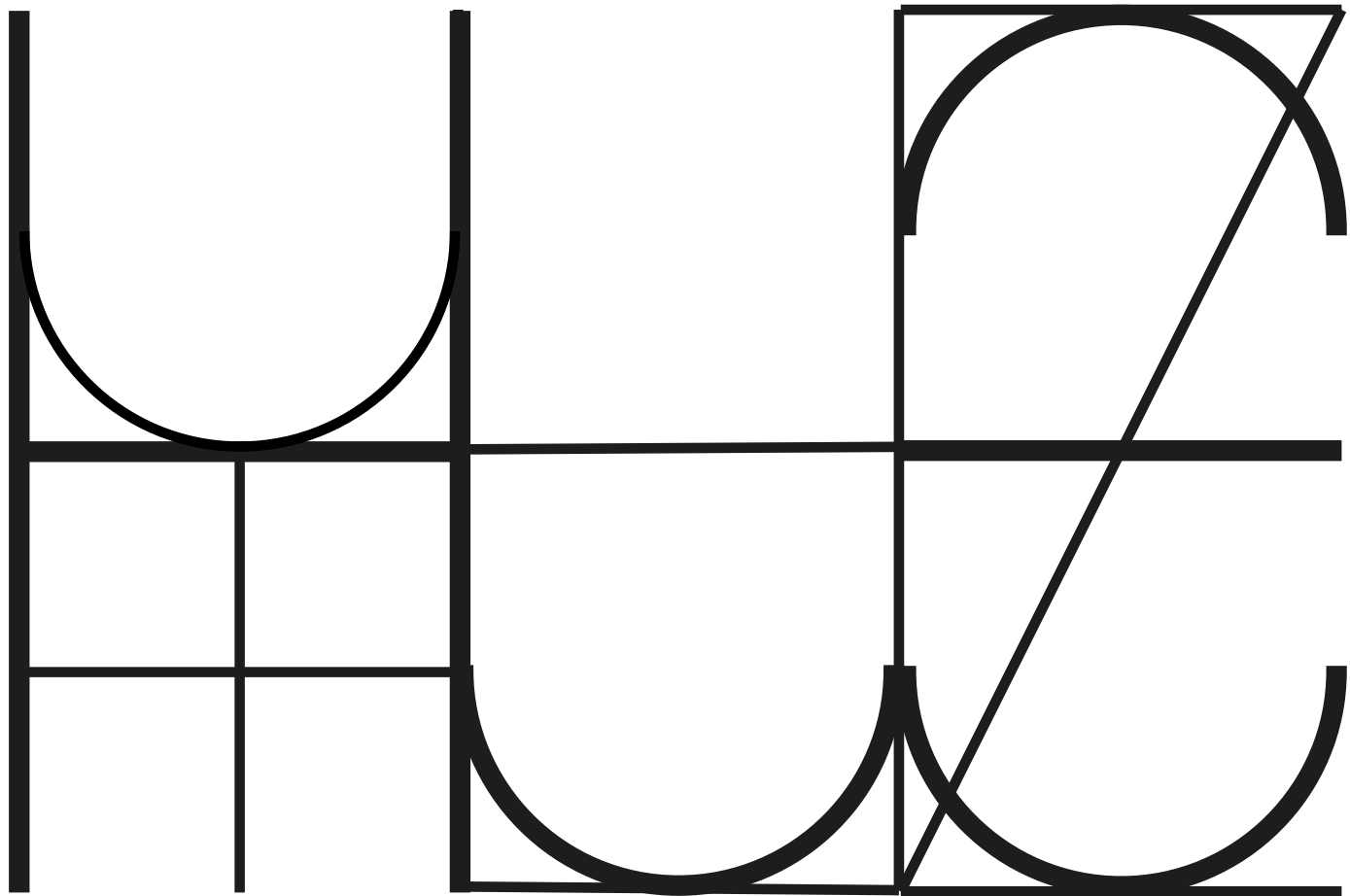


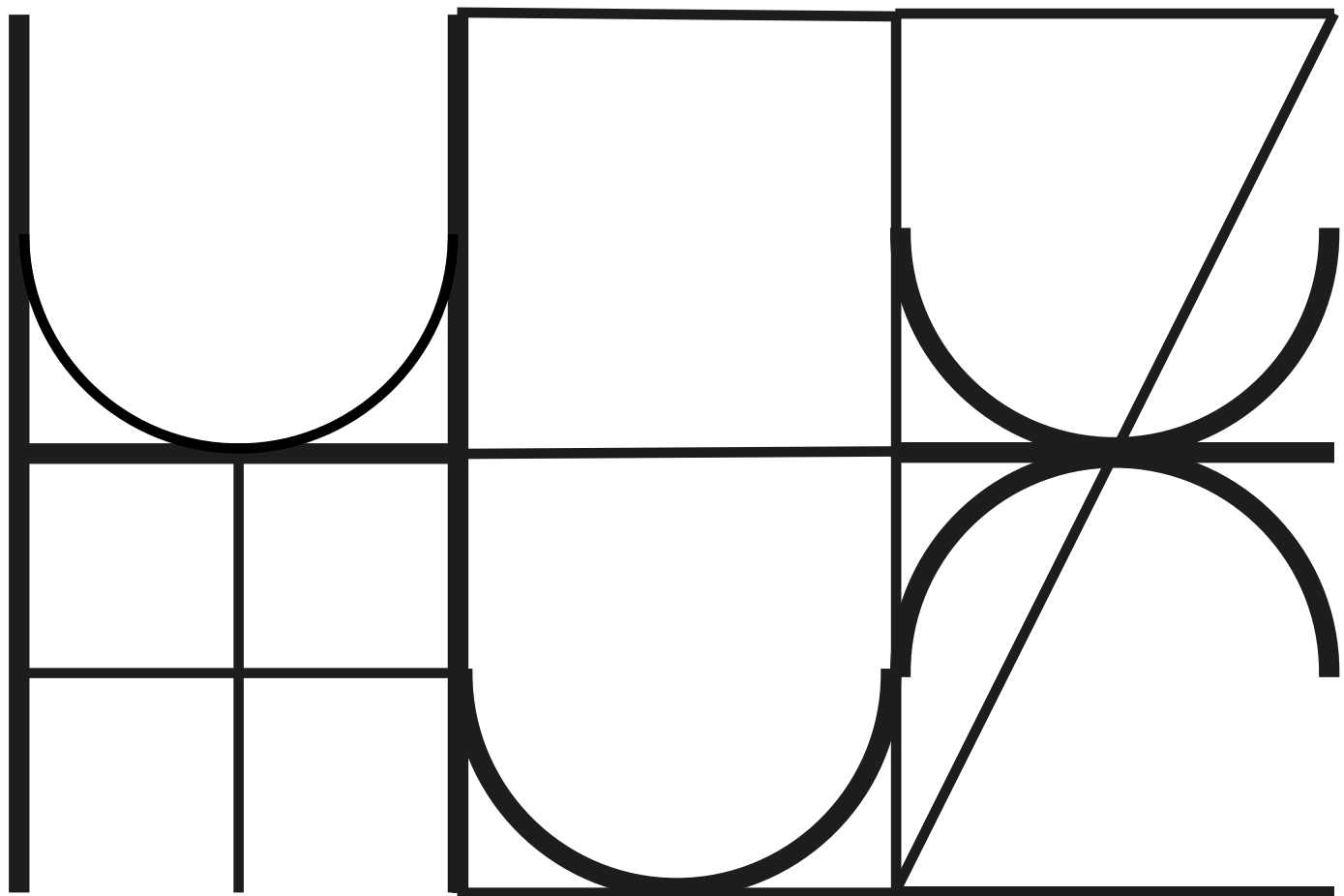


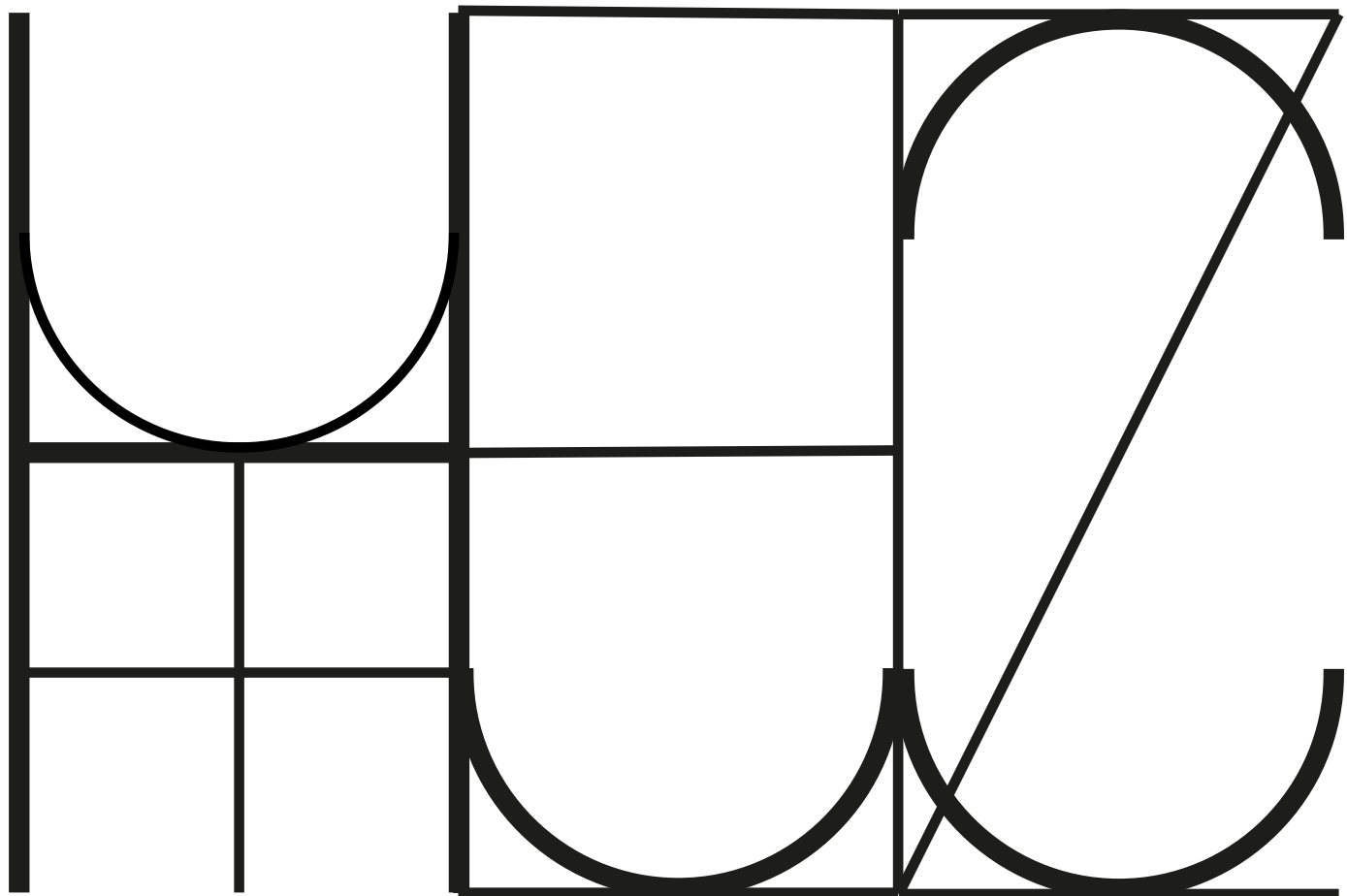


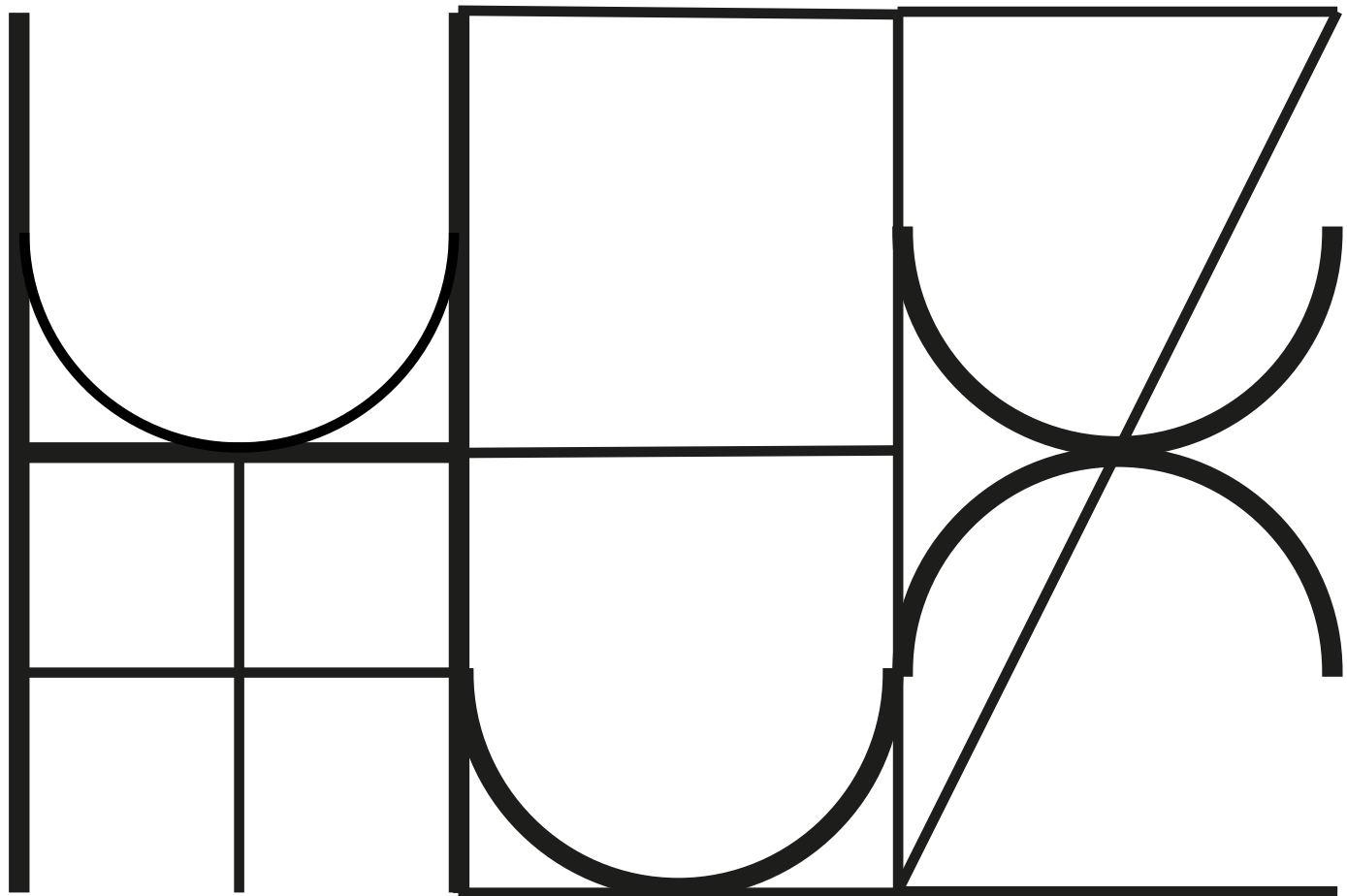


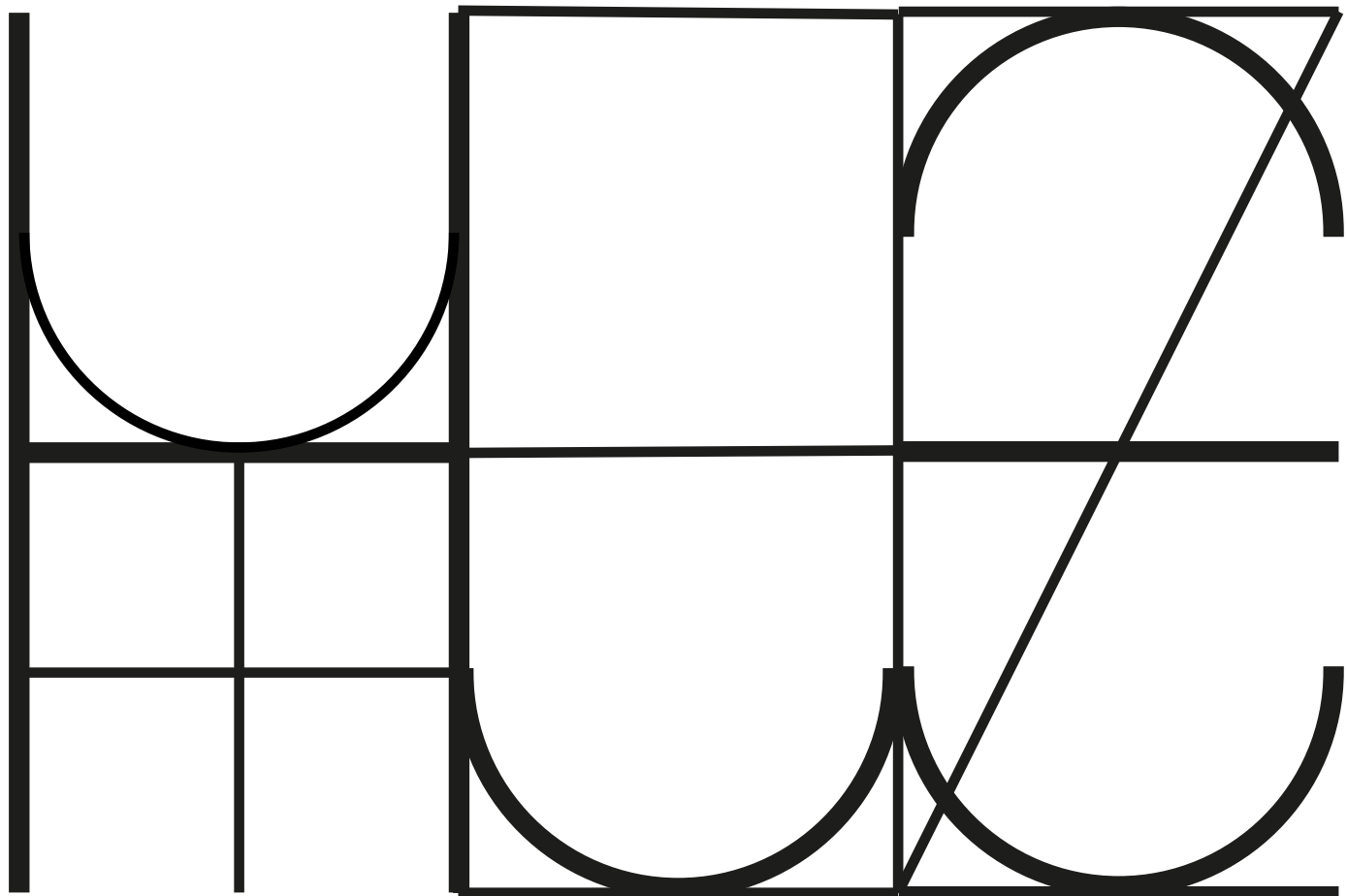


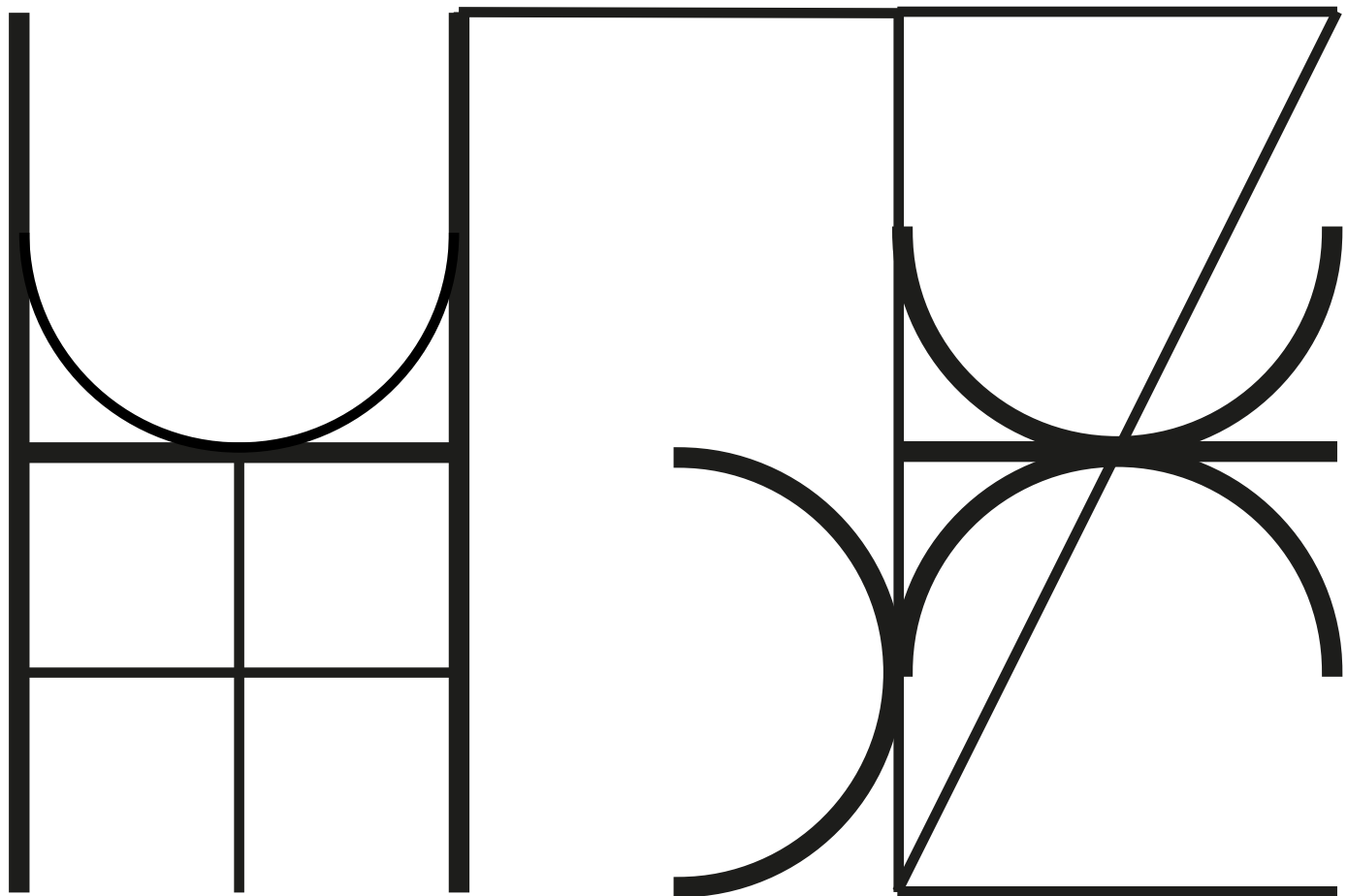


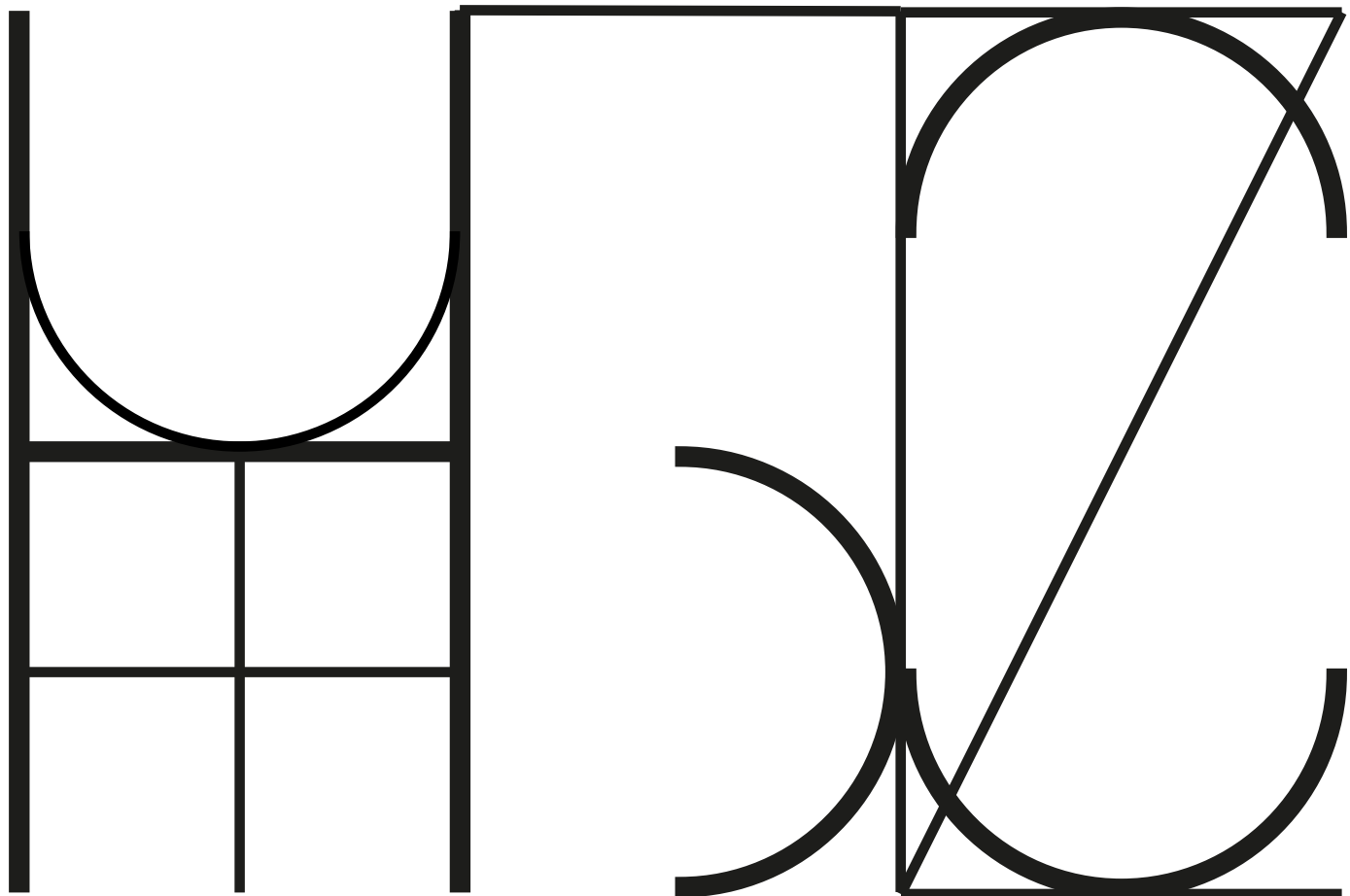


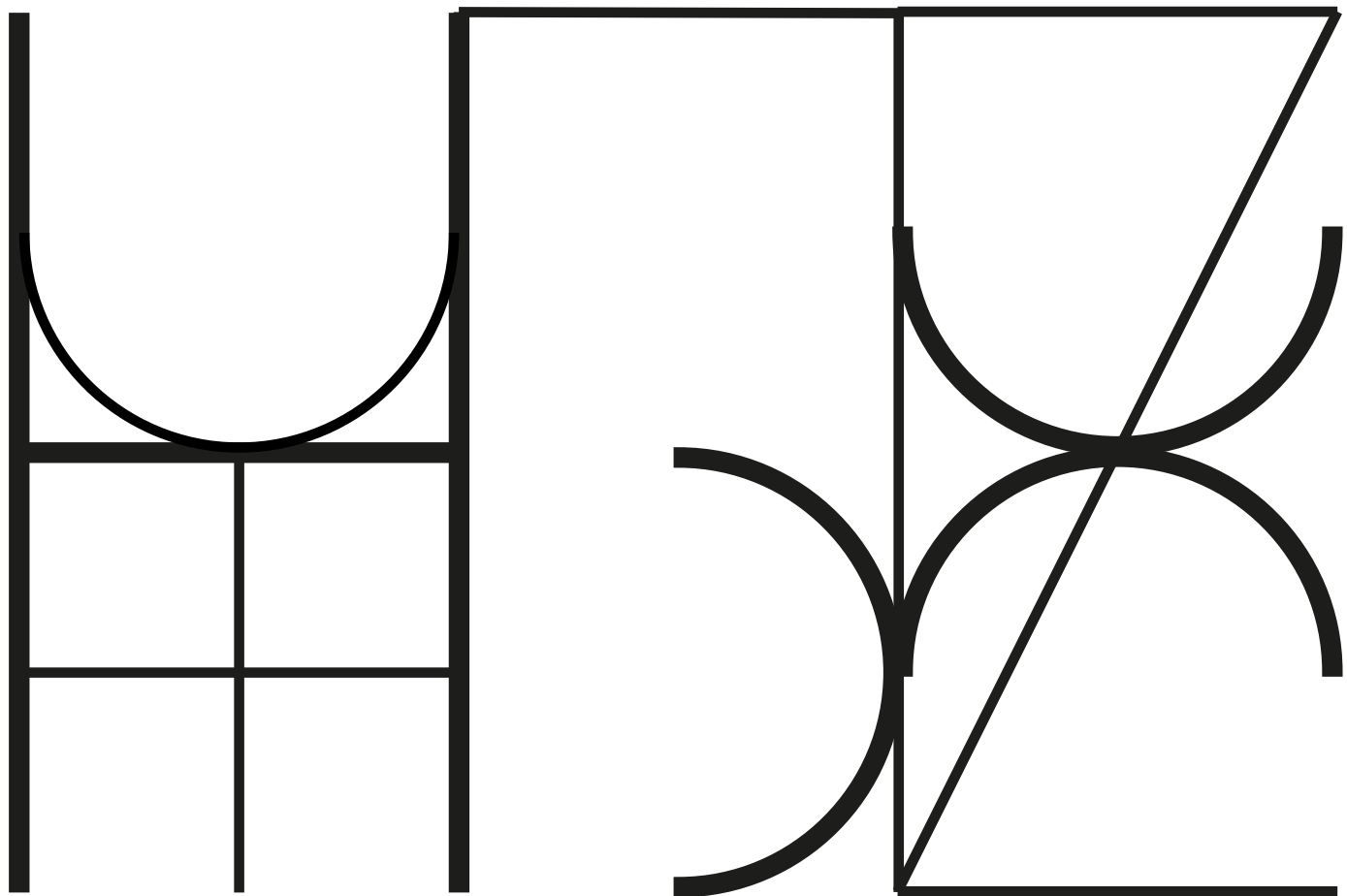


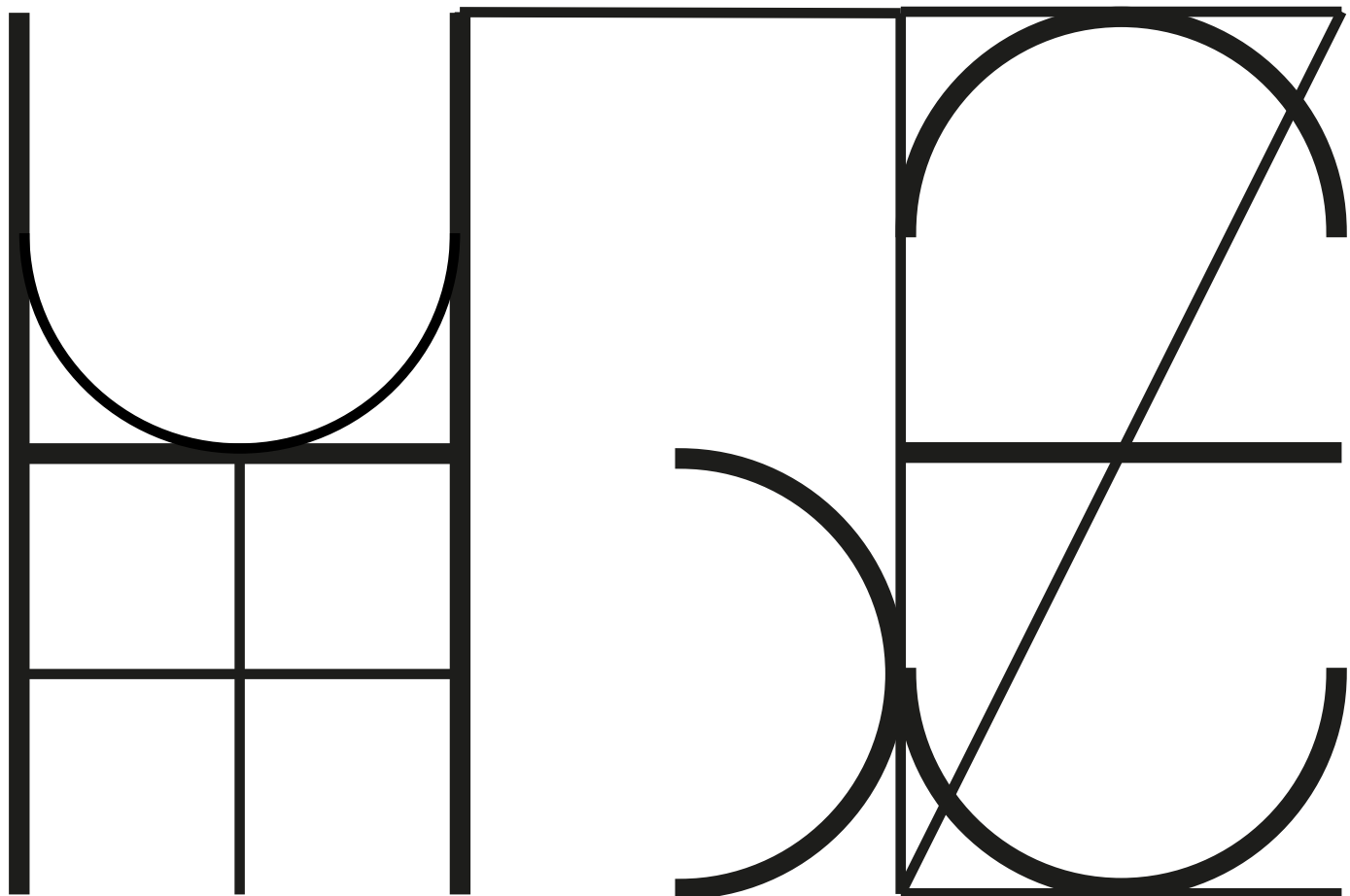


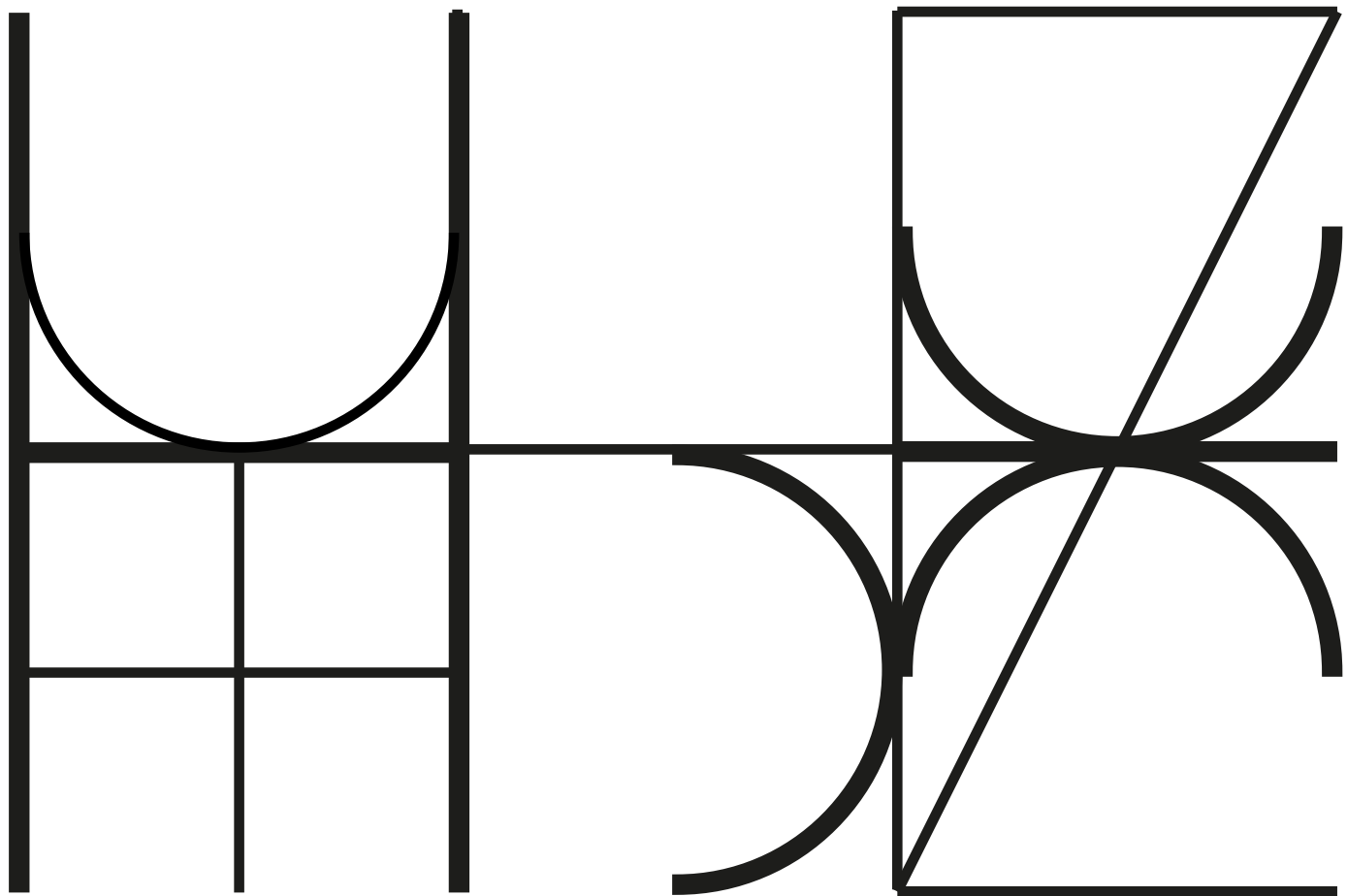




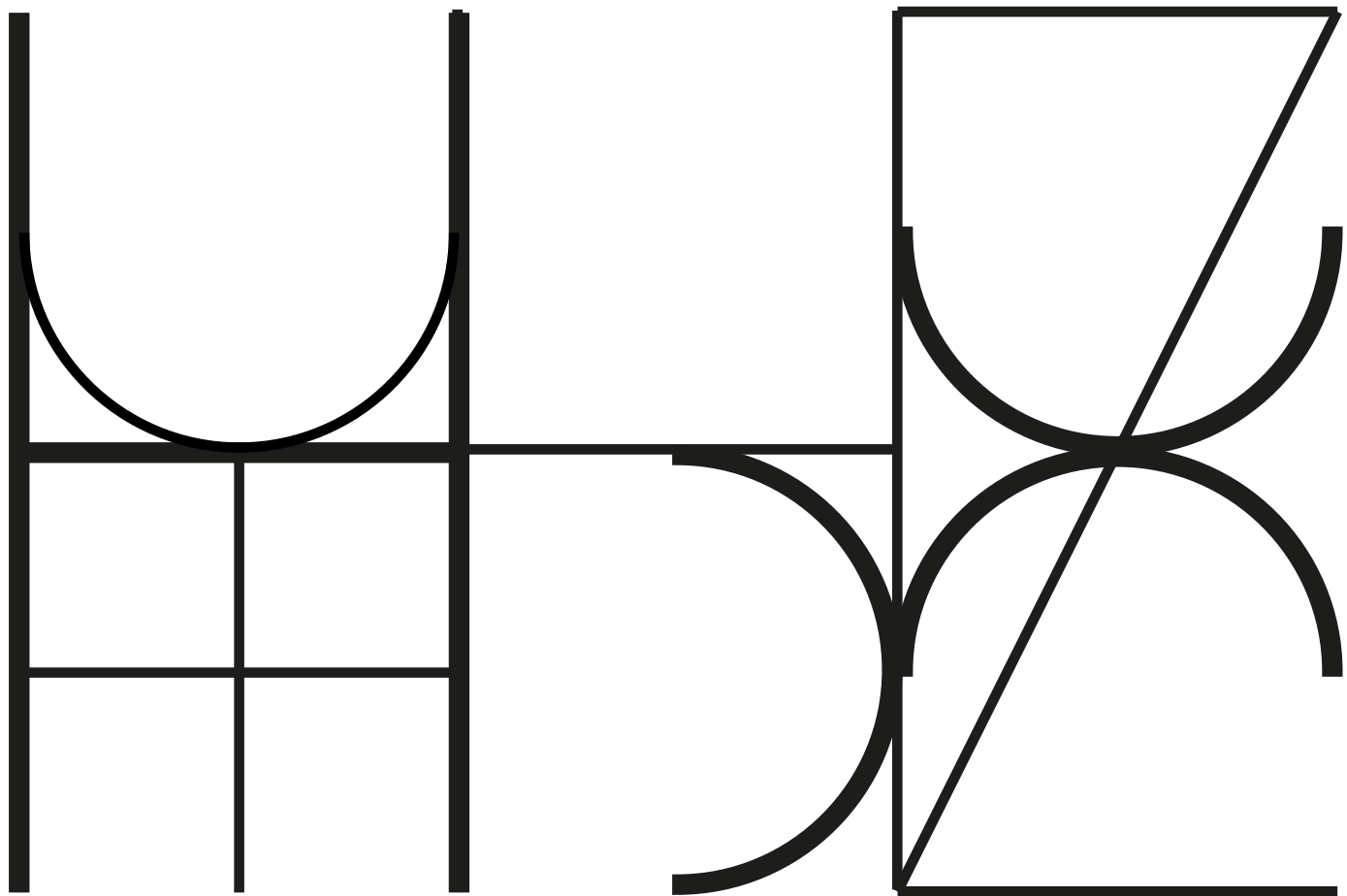




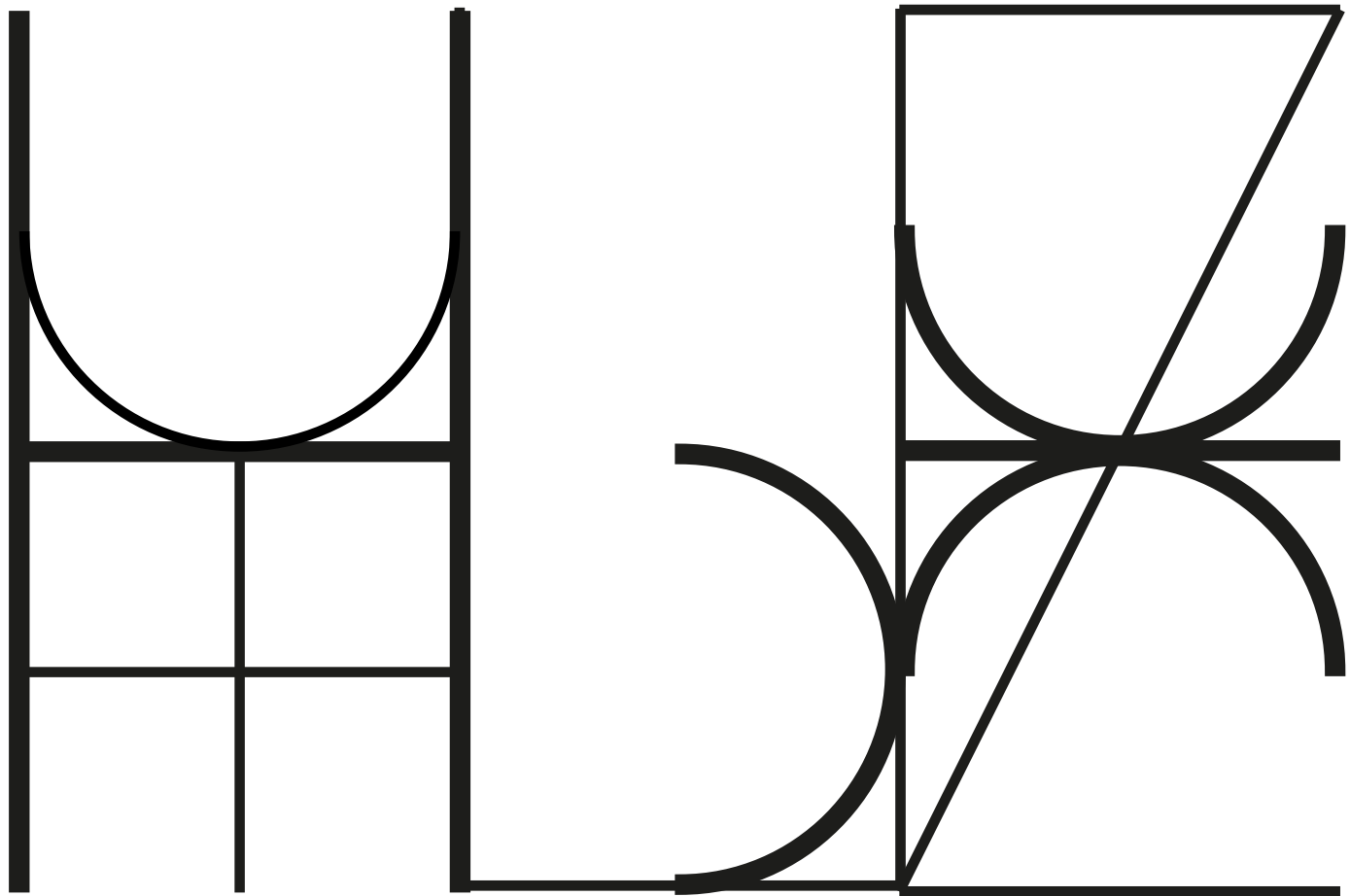


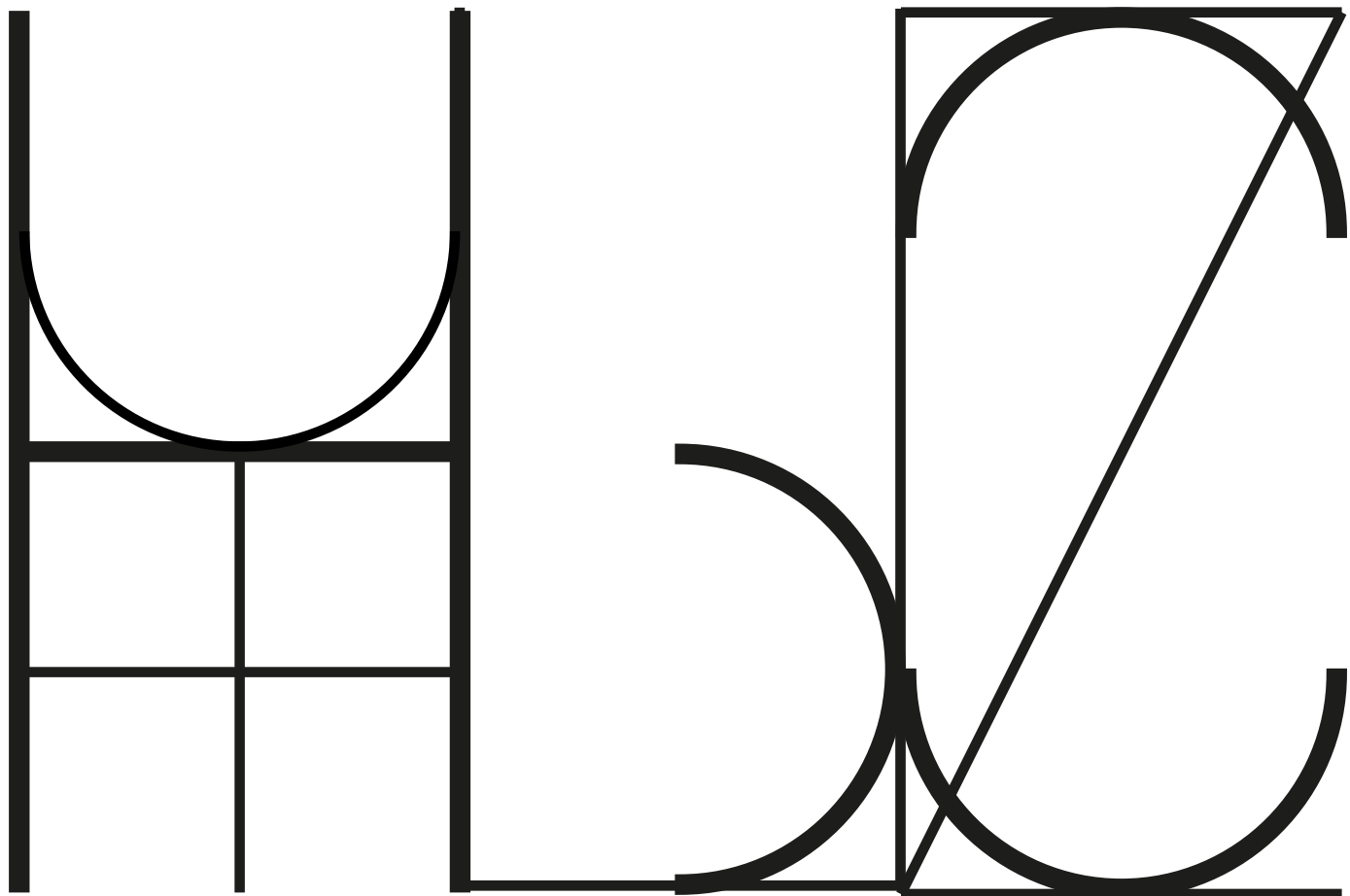


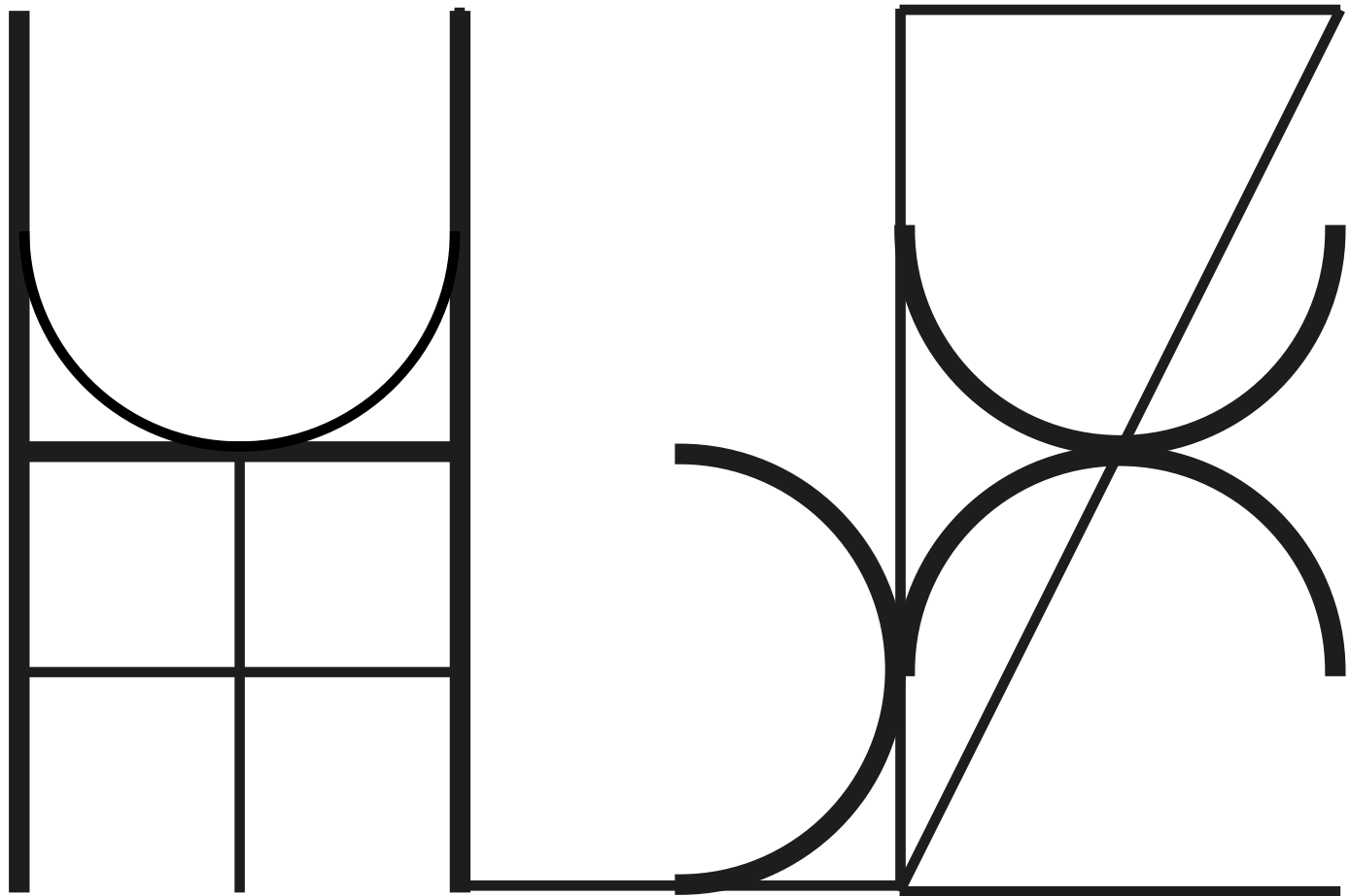
HS

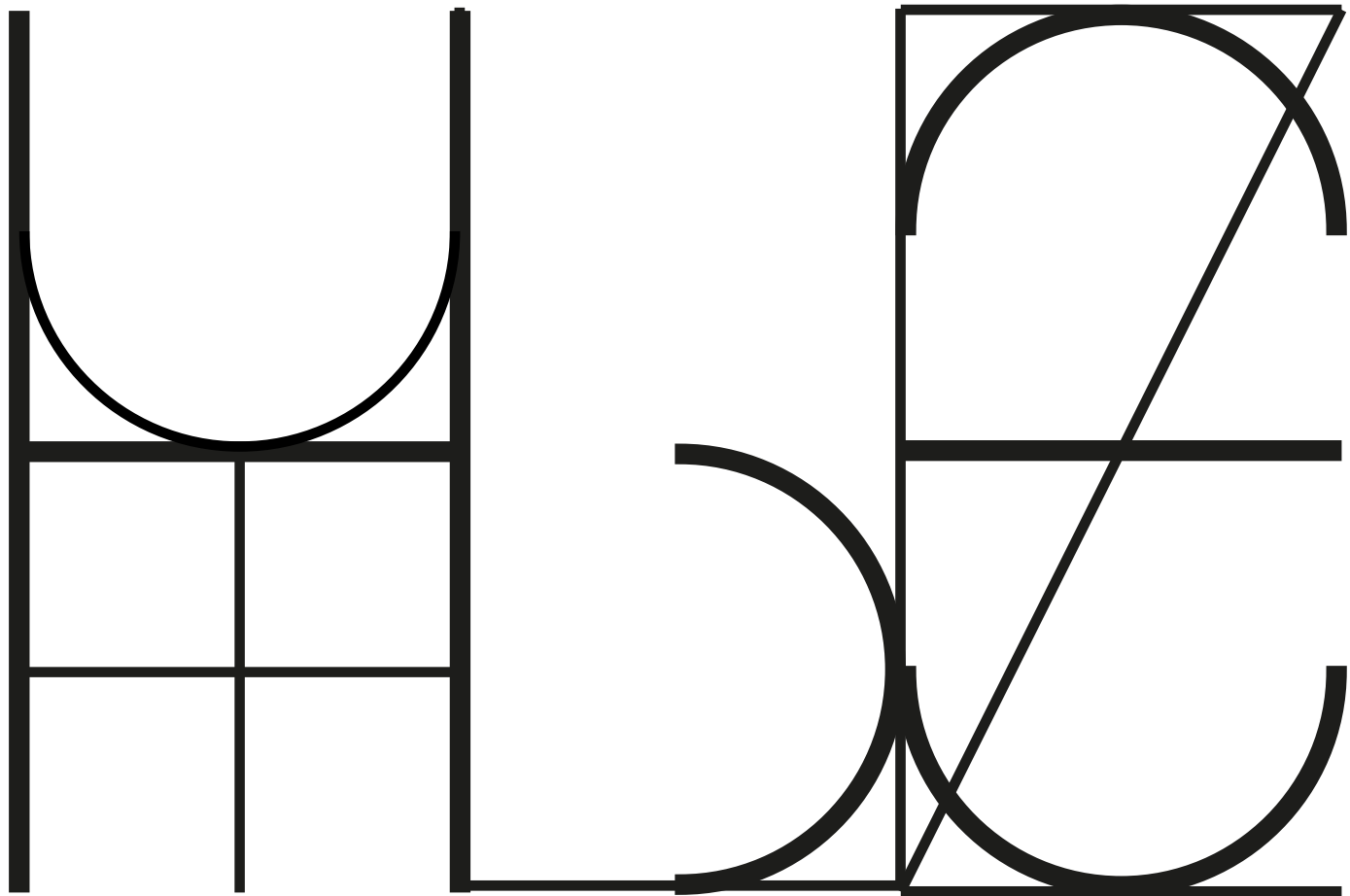


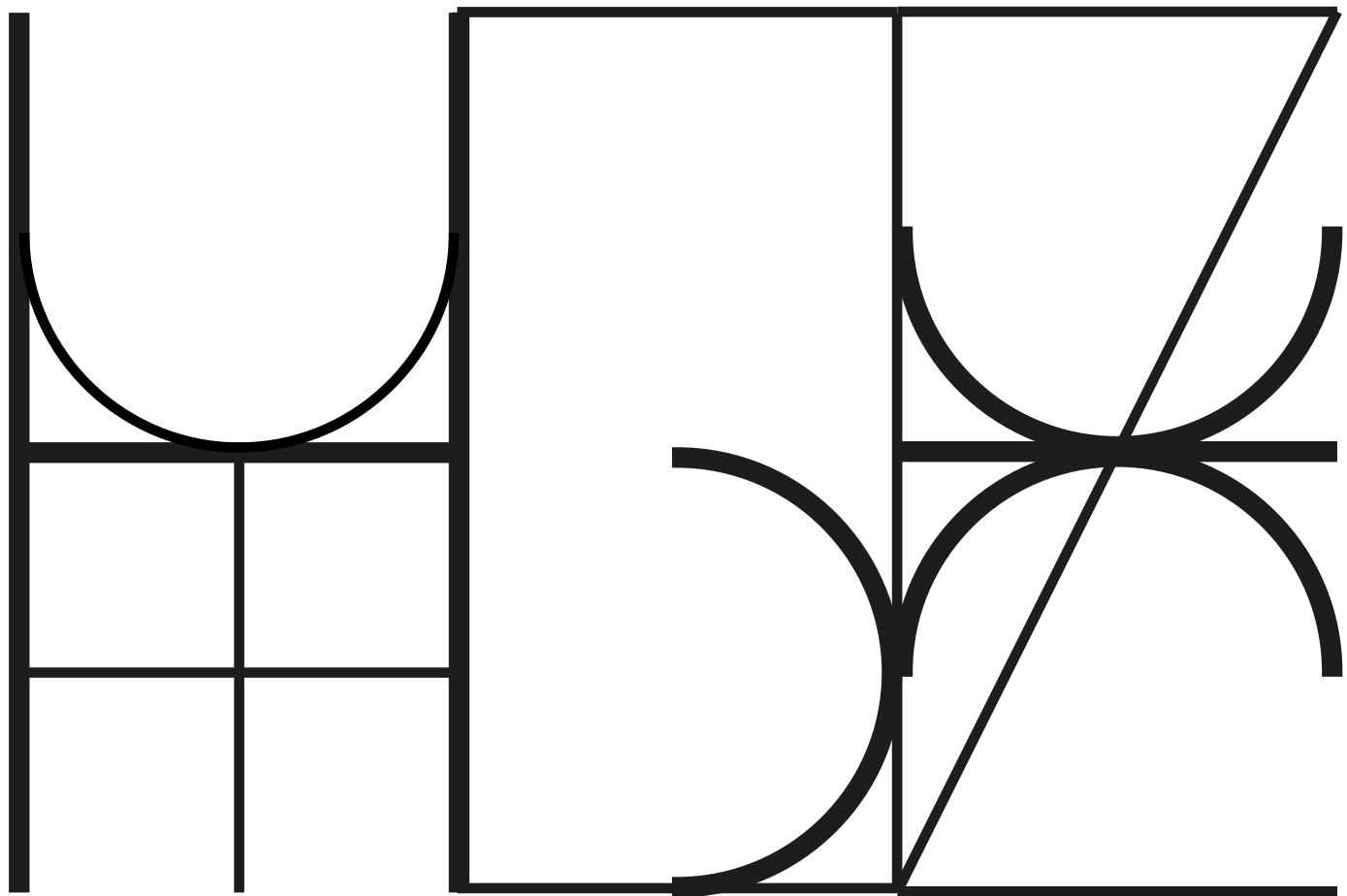
USE

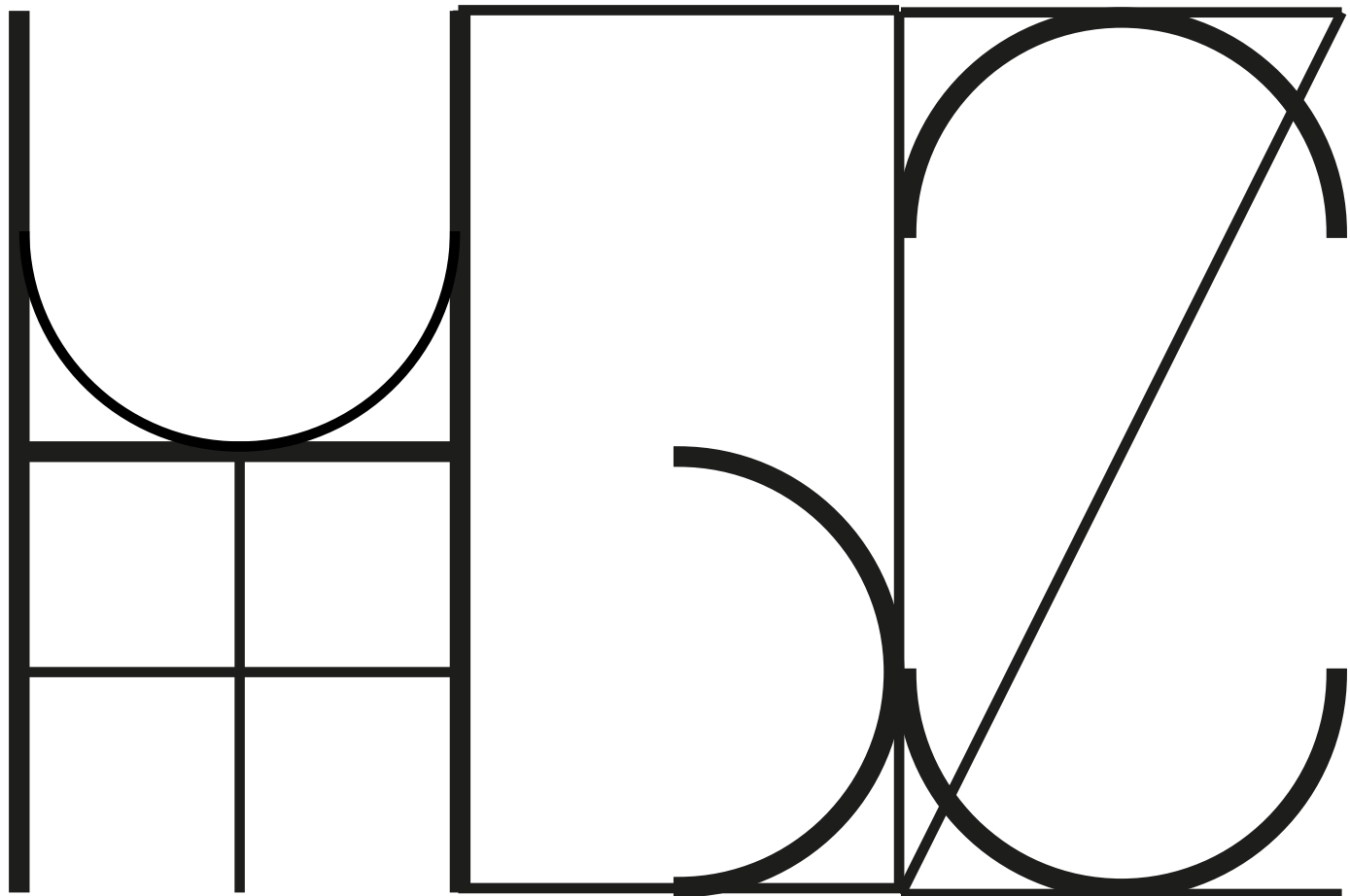


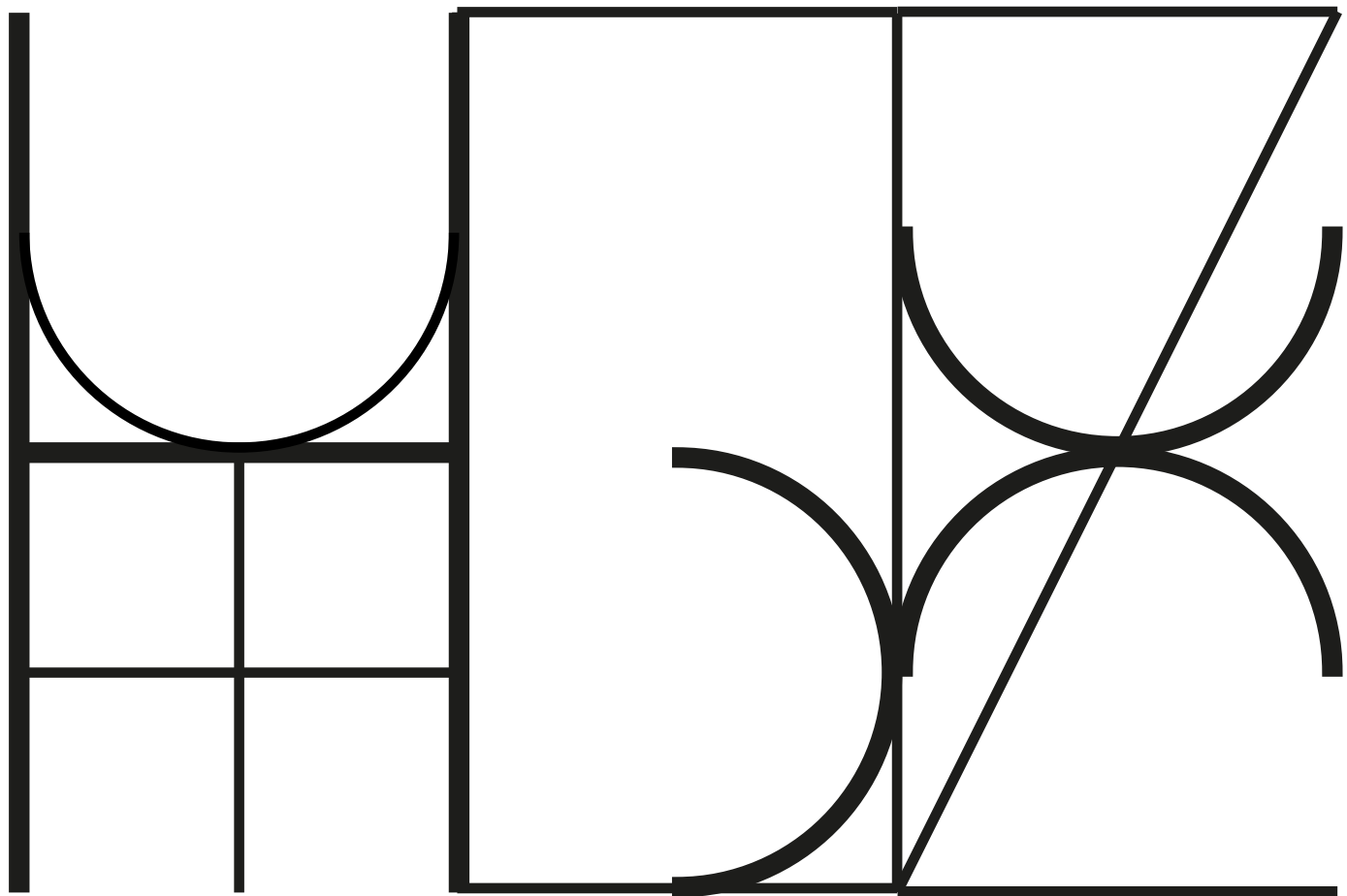


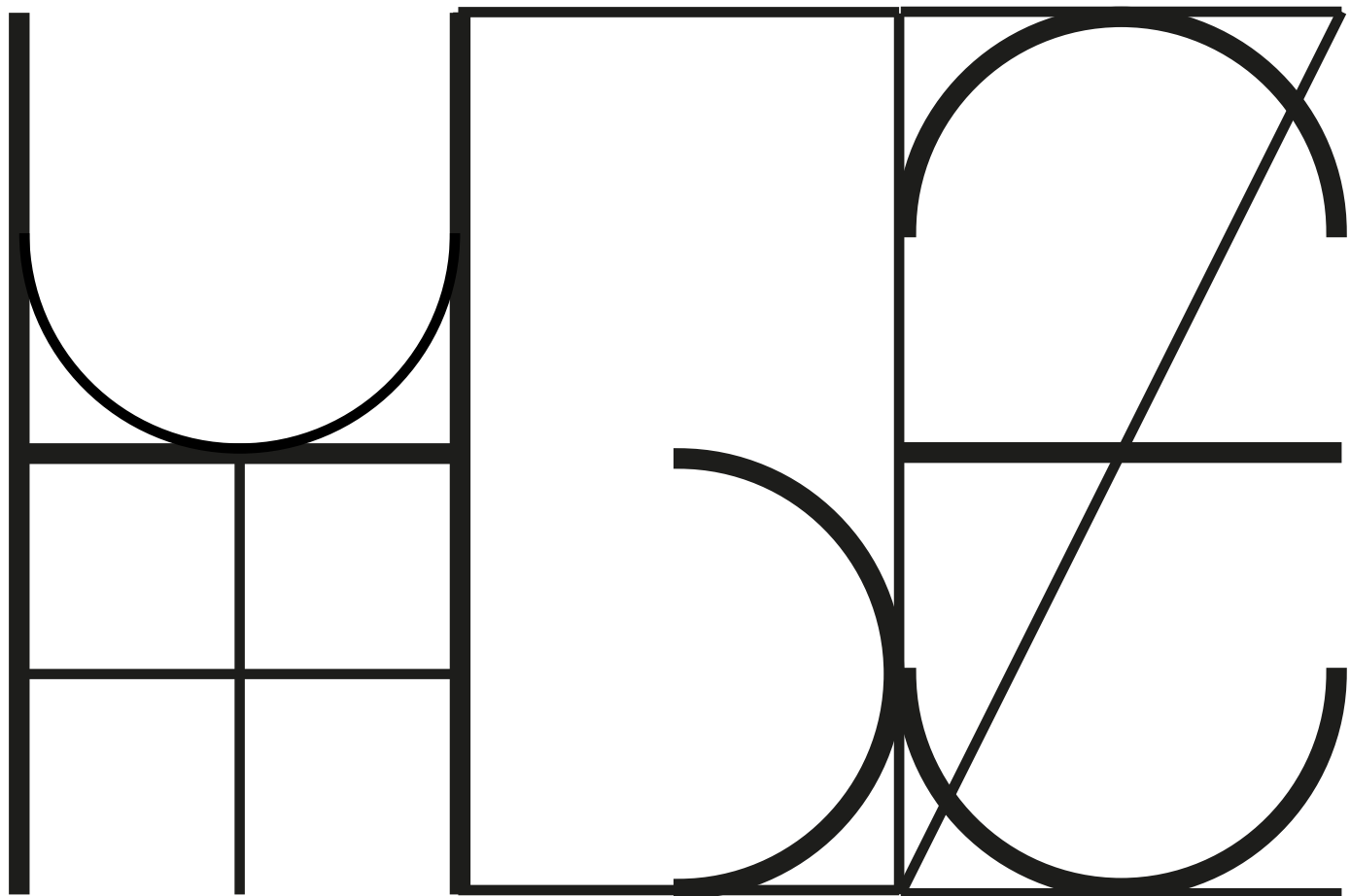


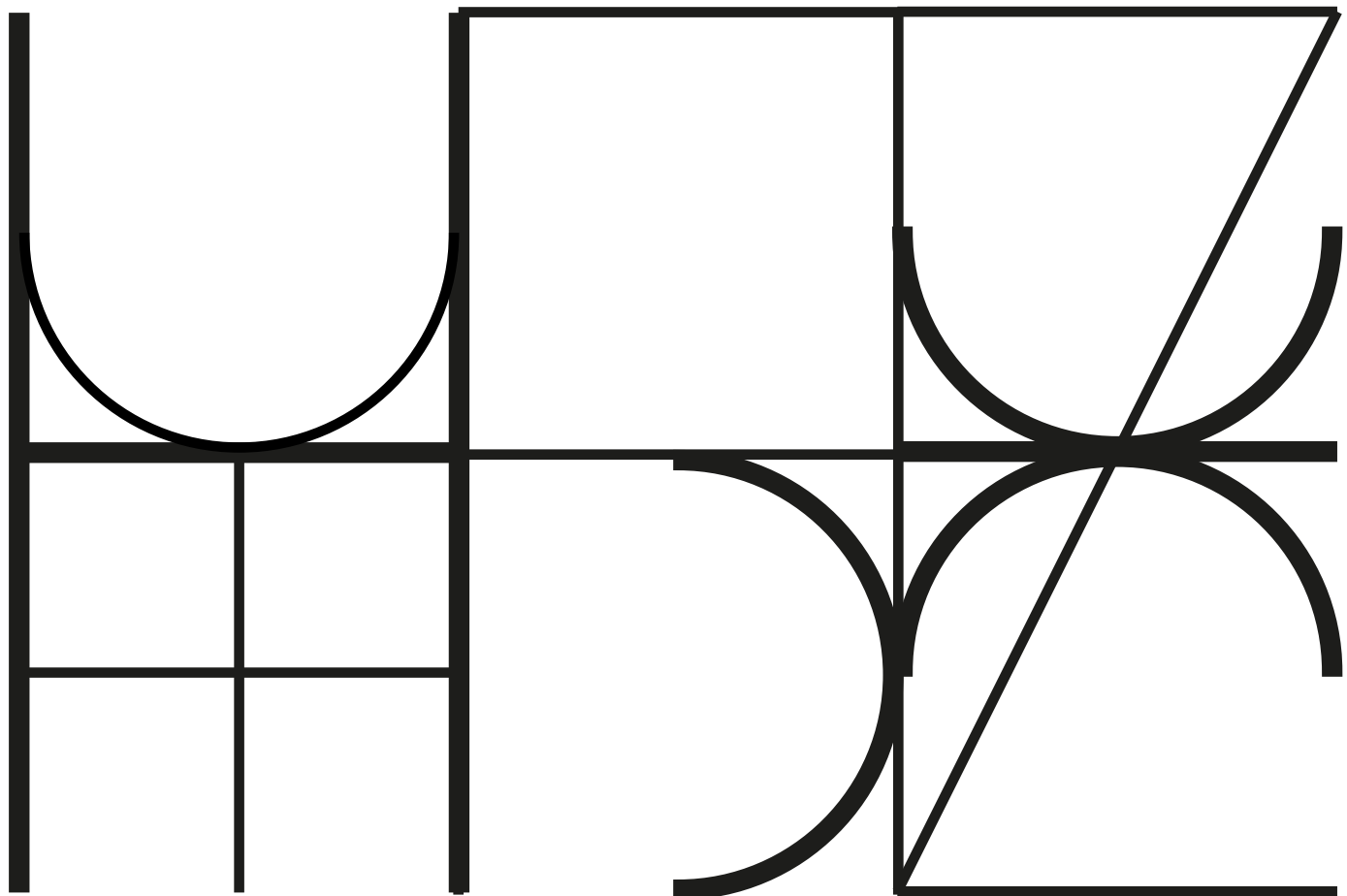




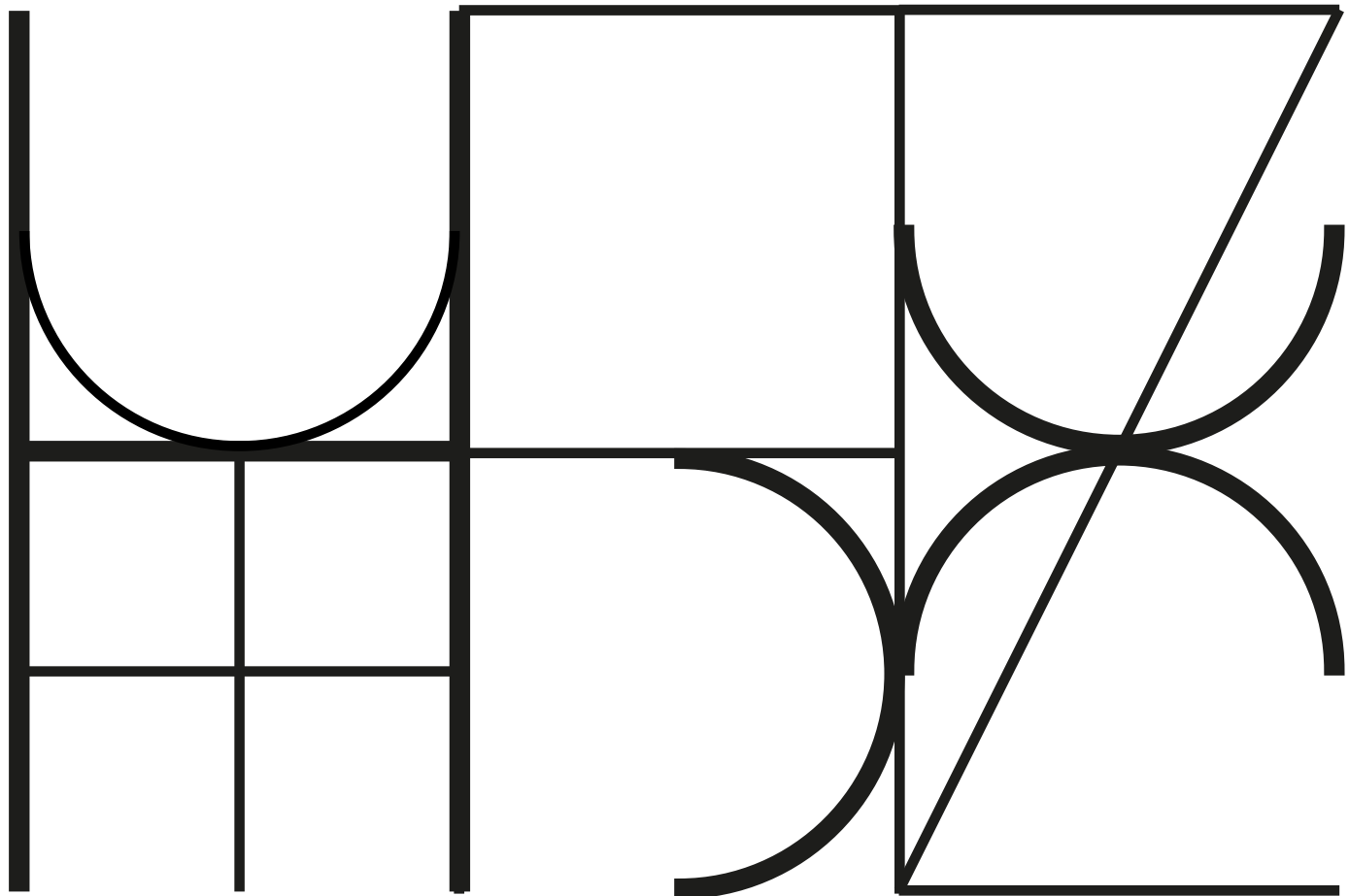


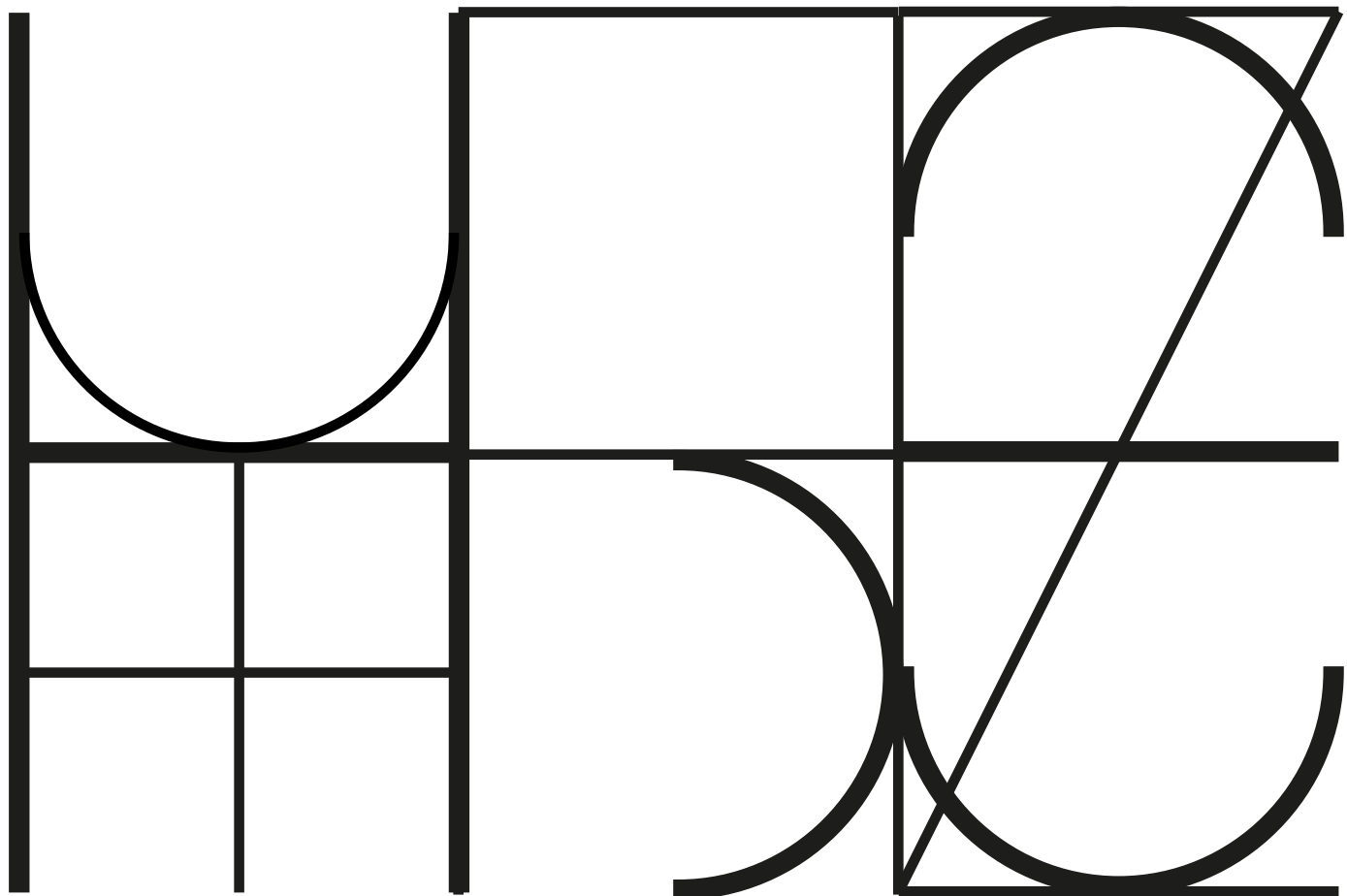


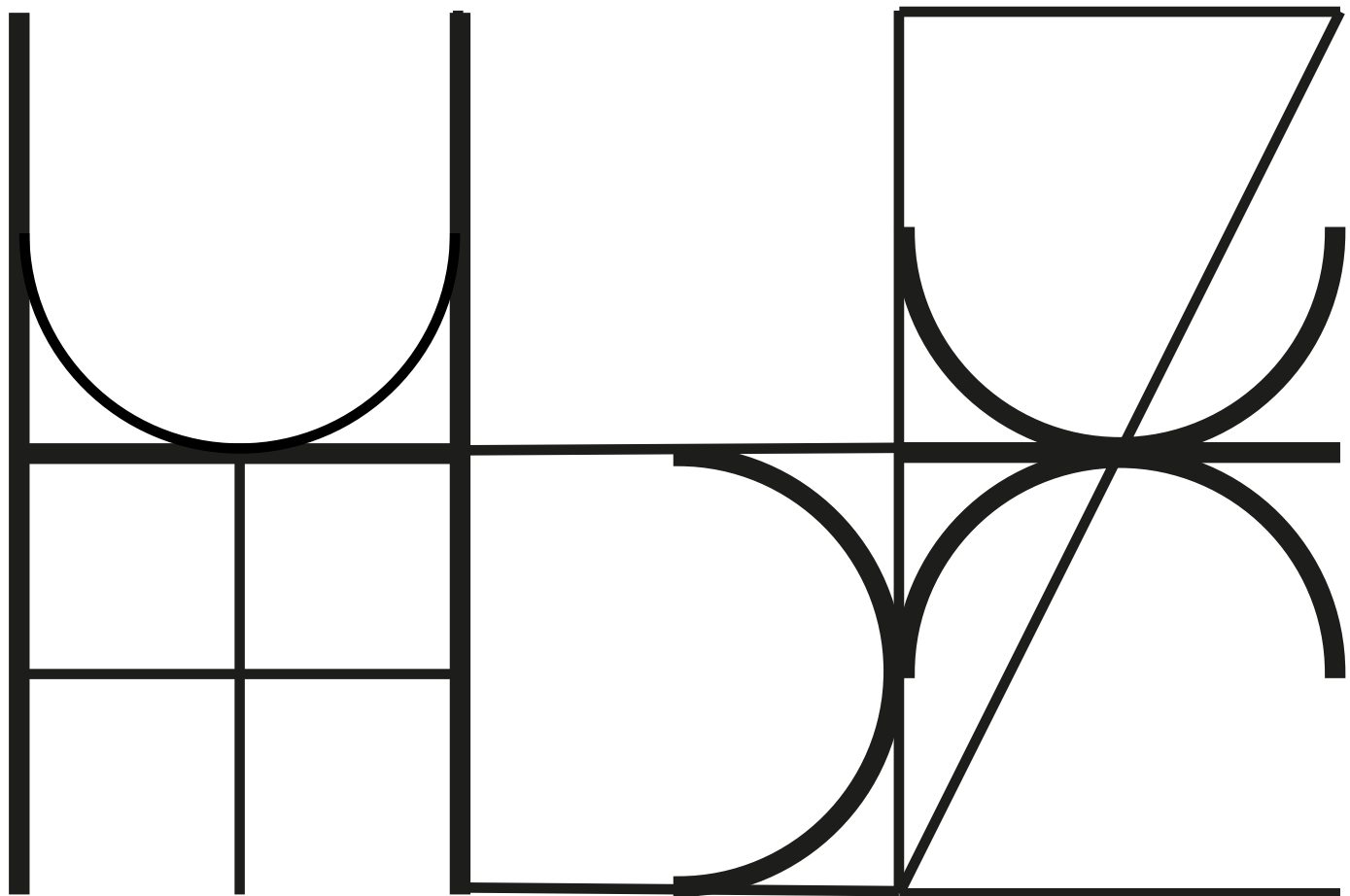




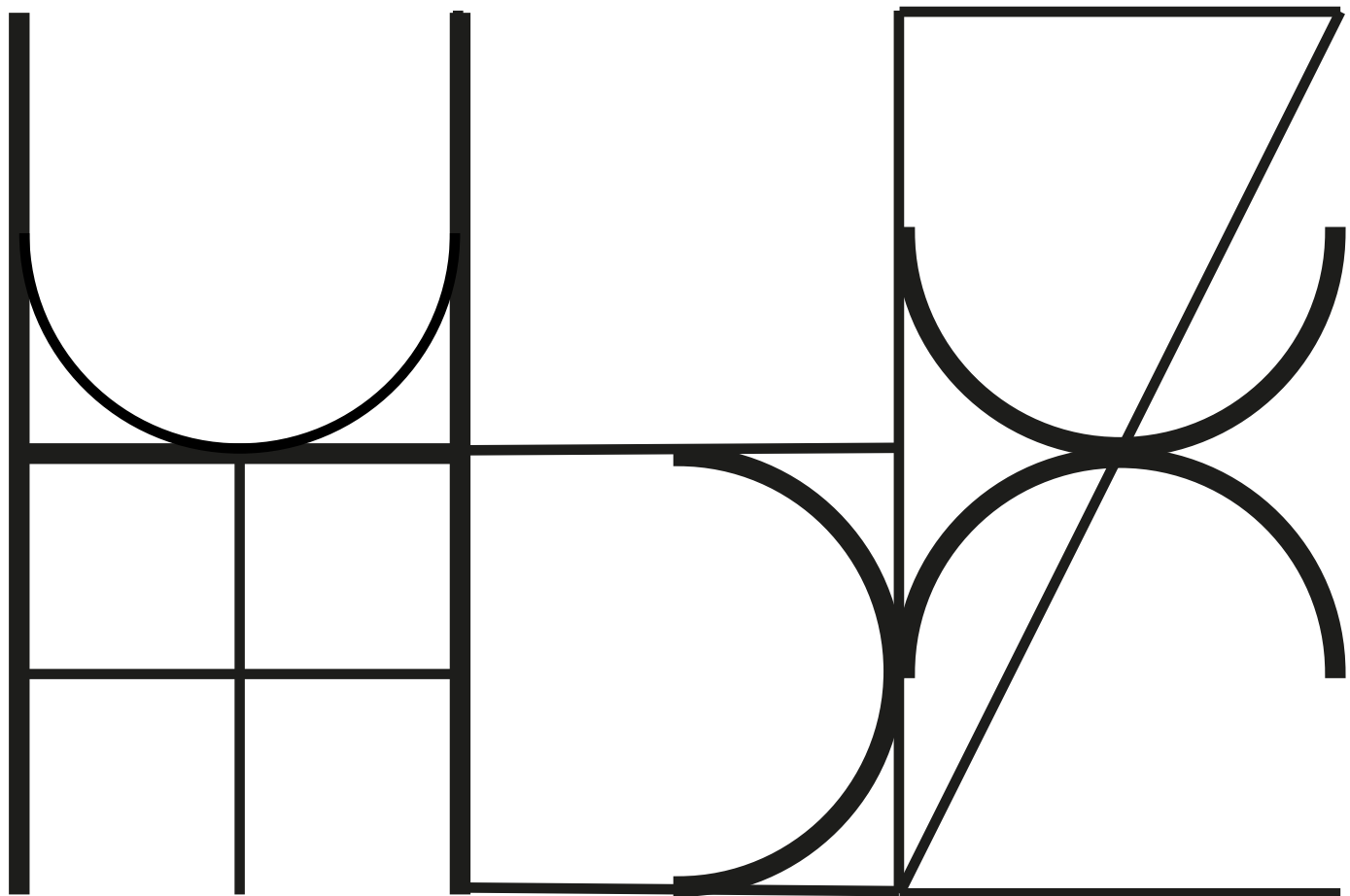
HSZ

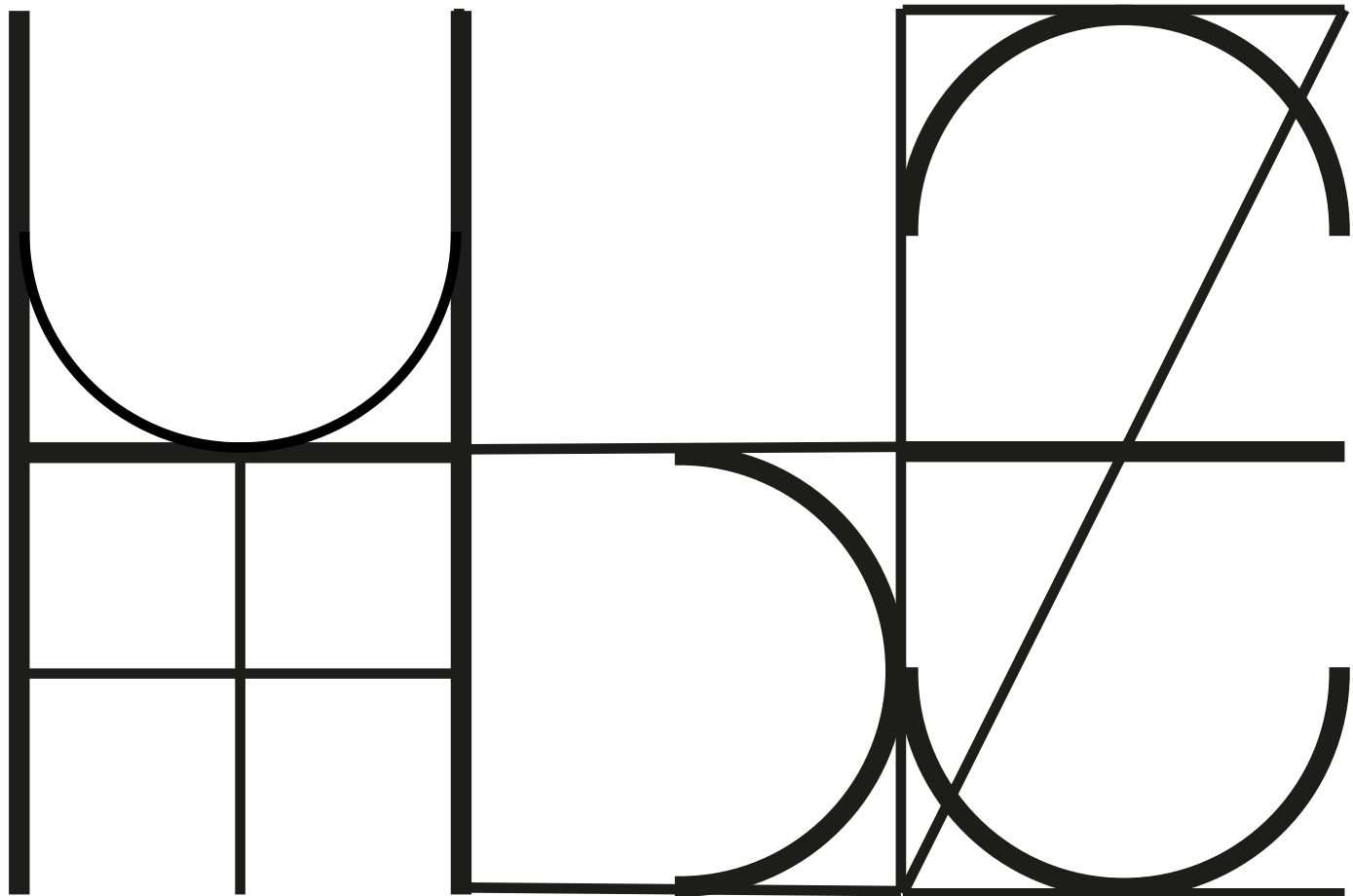


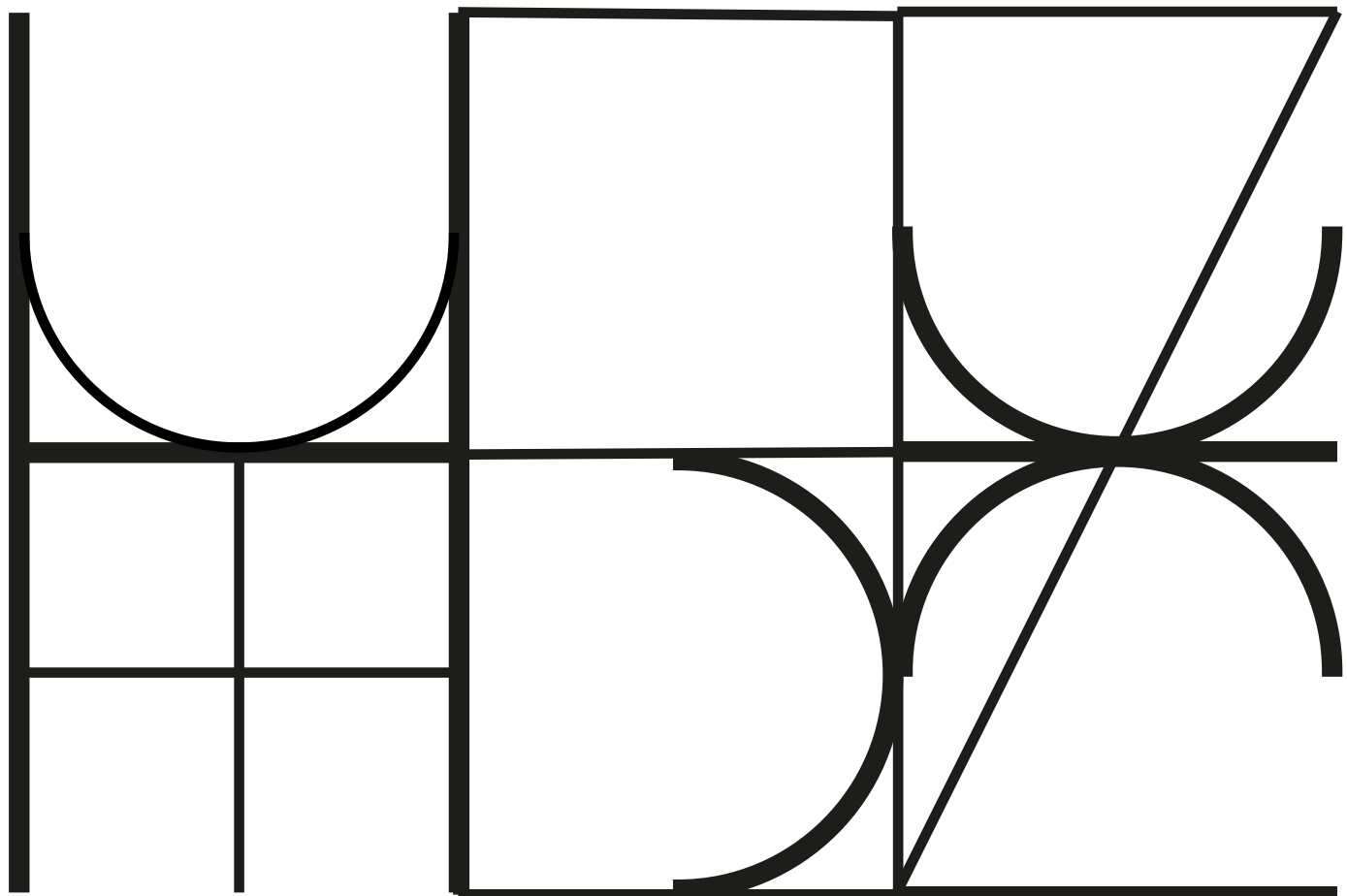


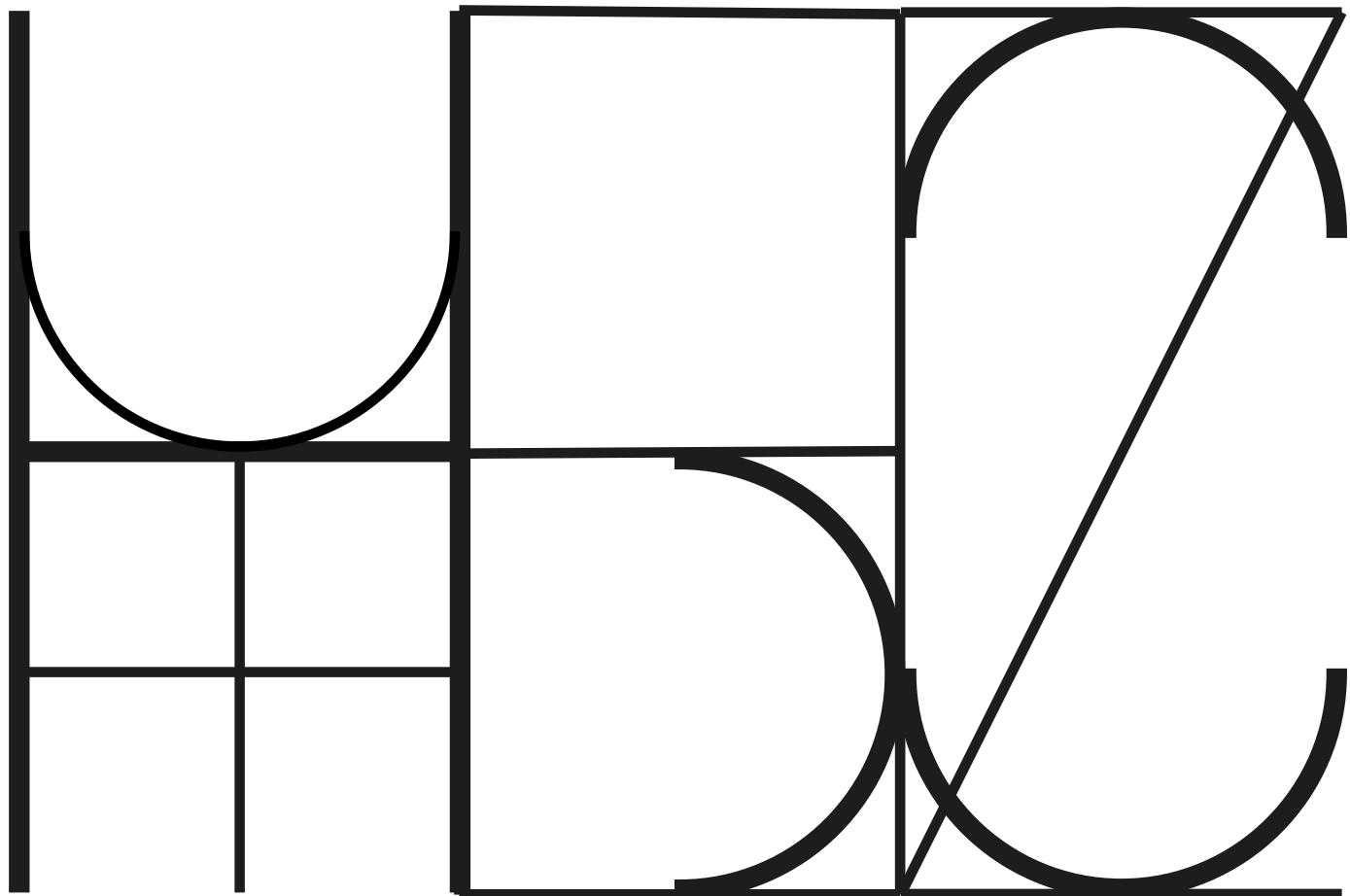


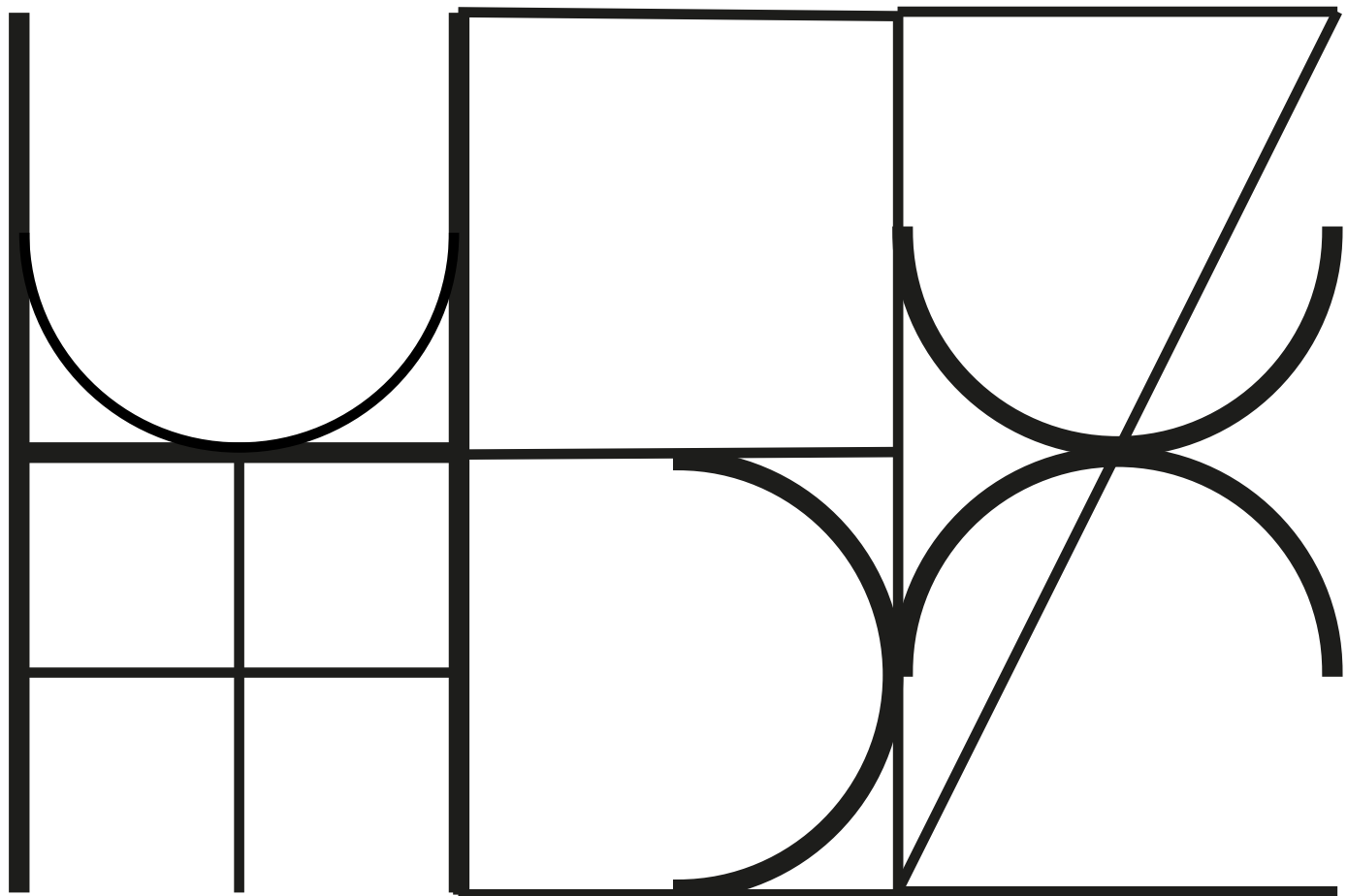
WLS

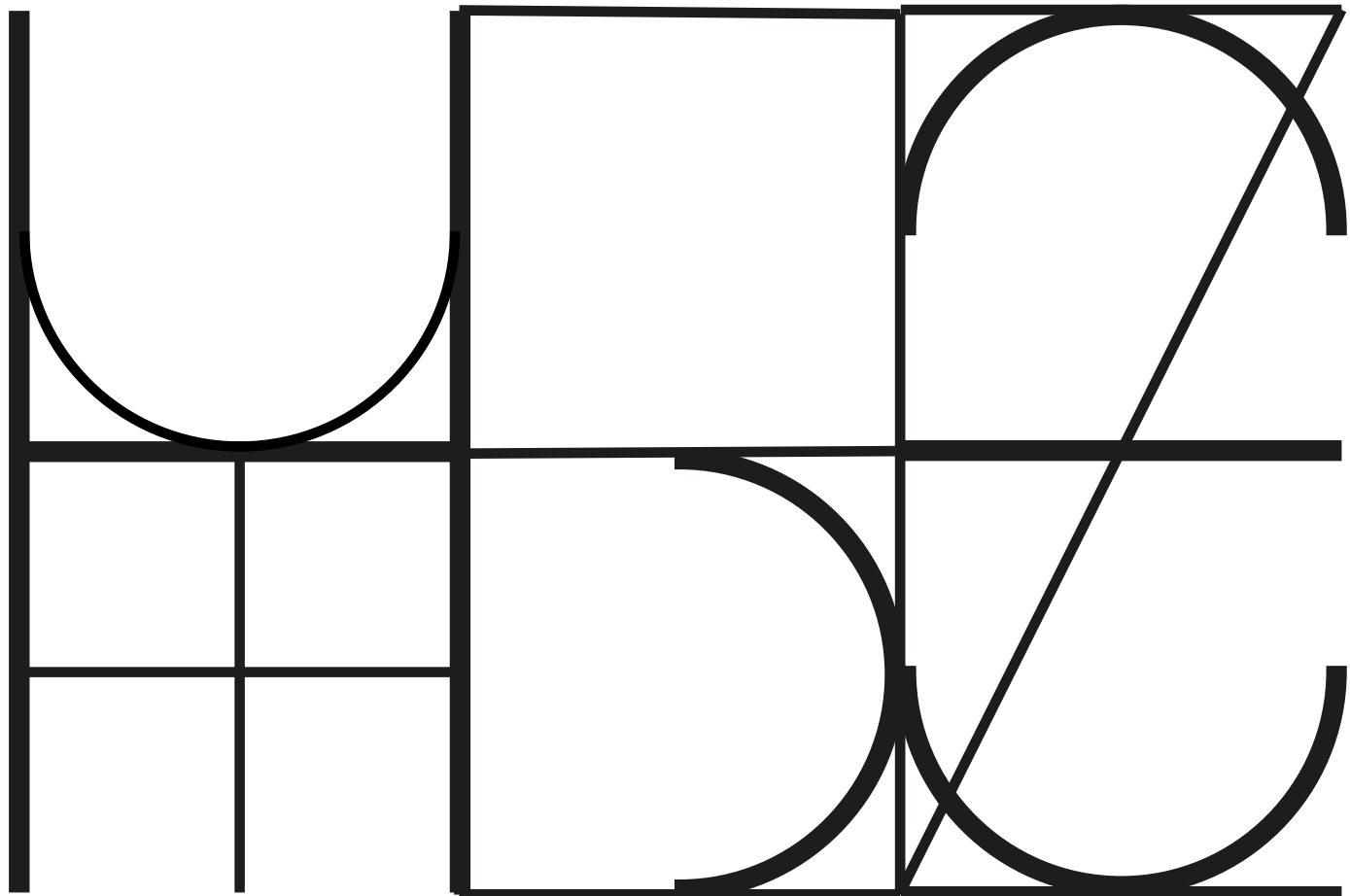


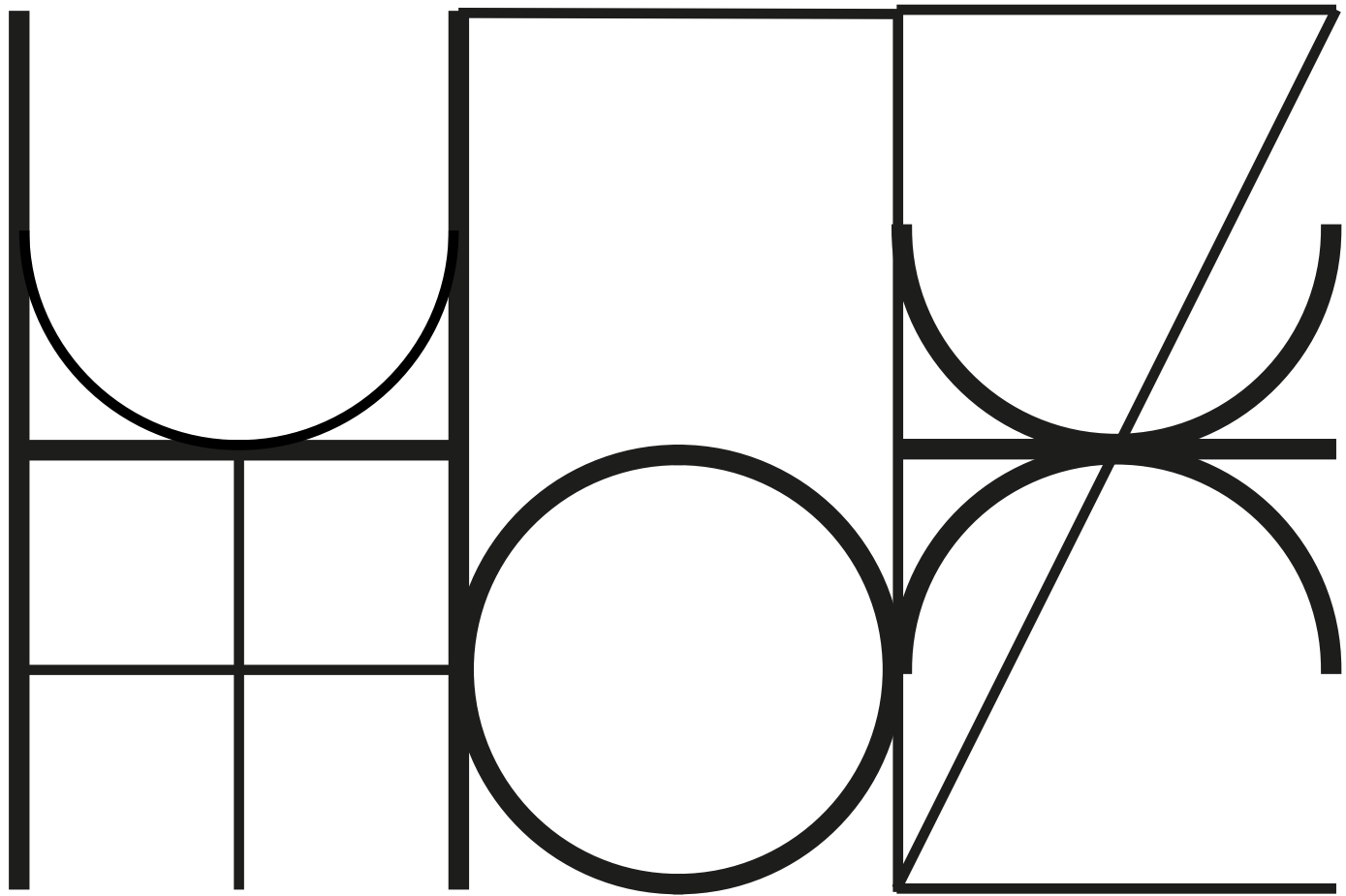




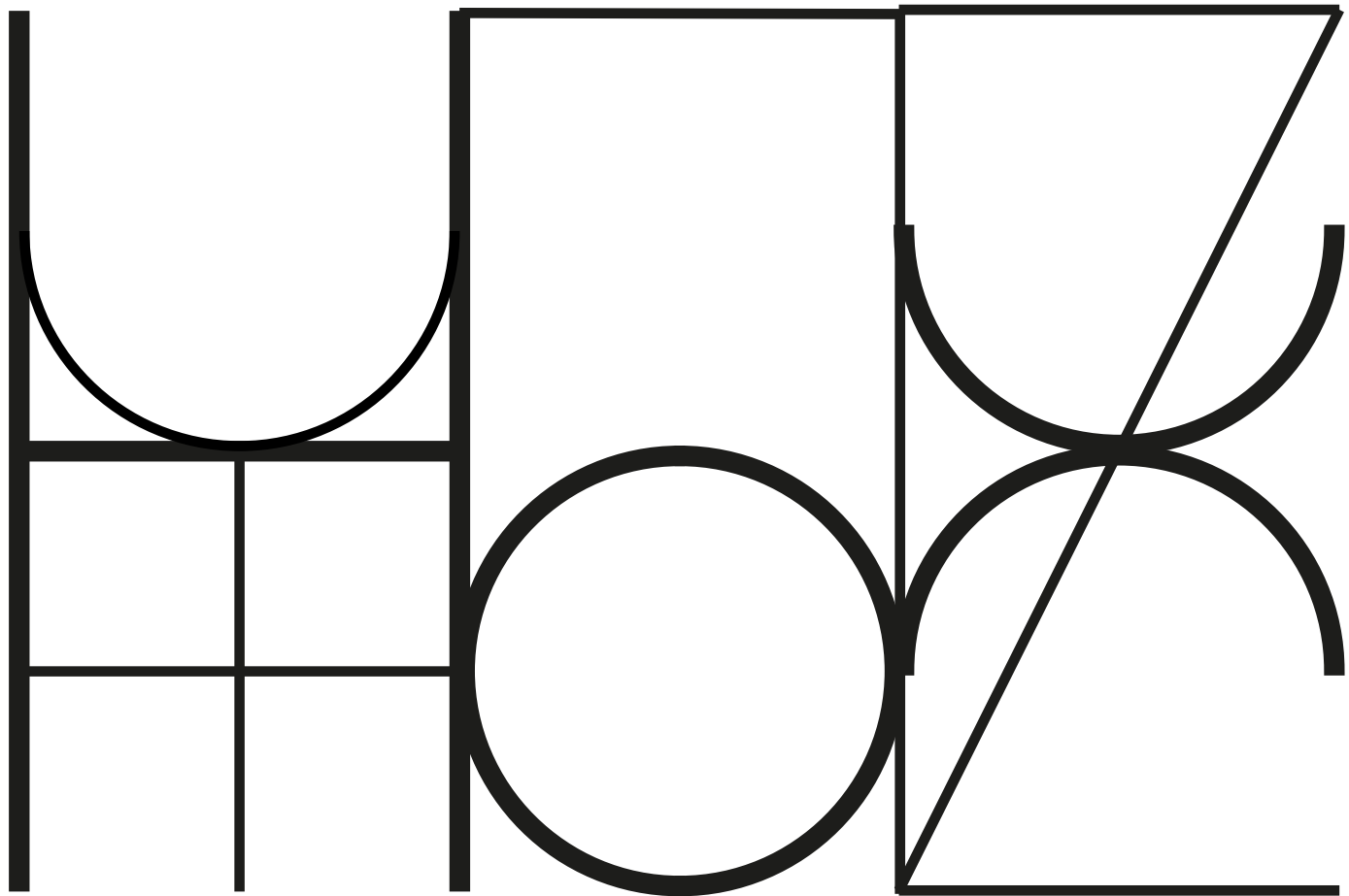




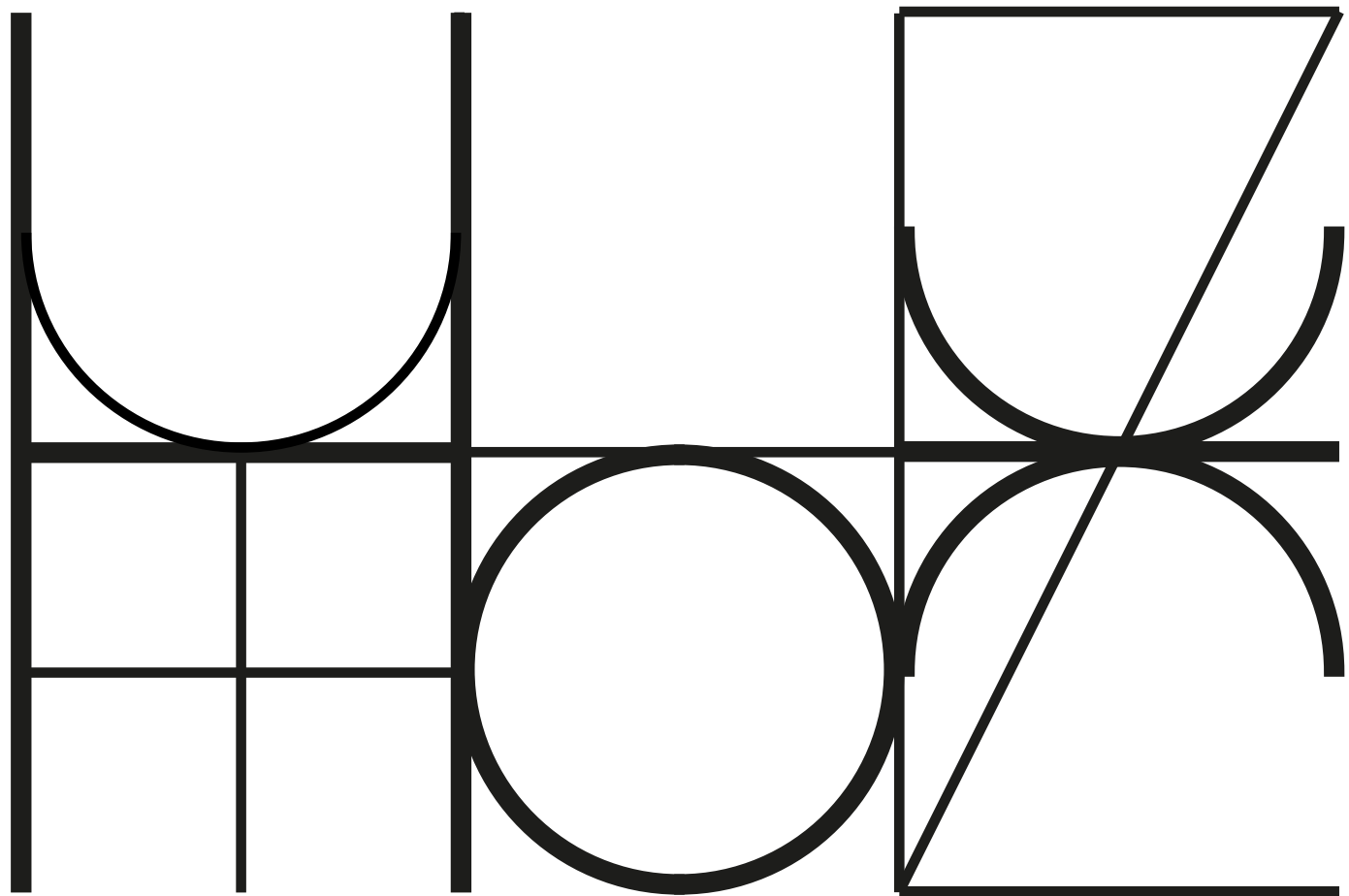




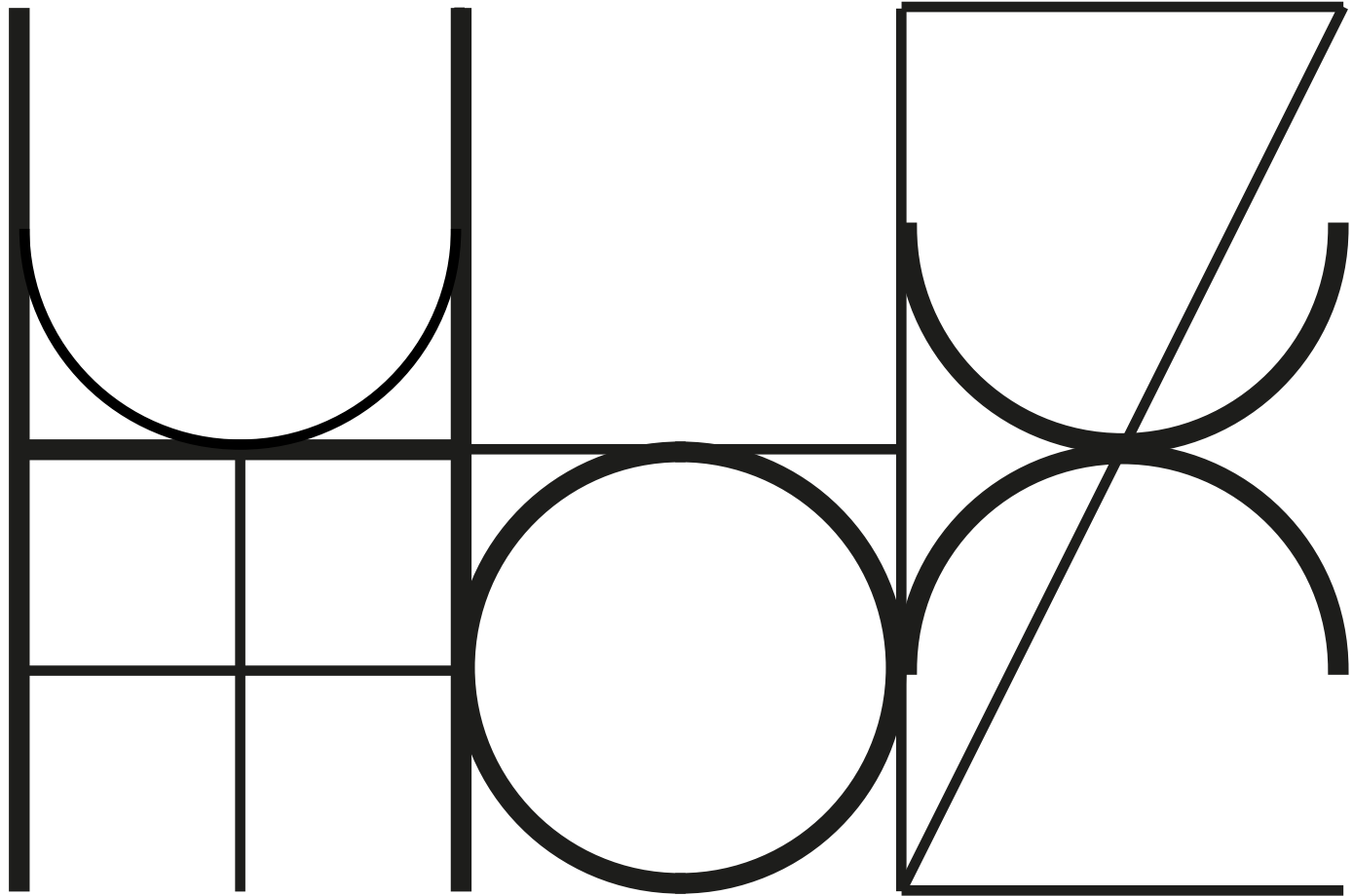
152



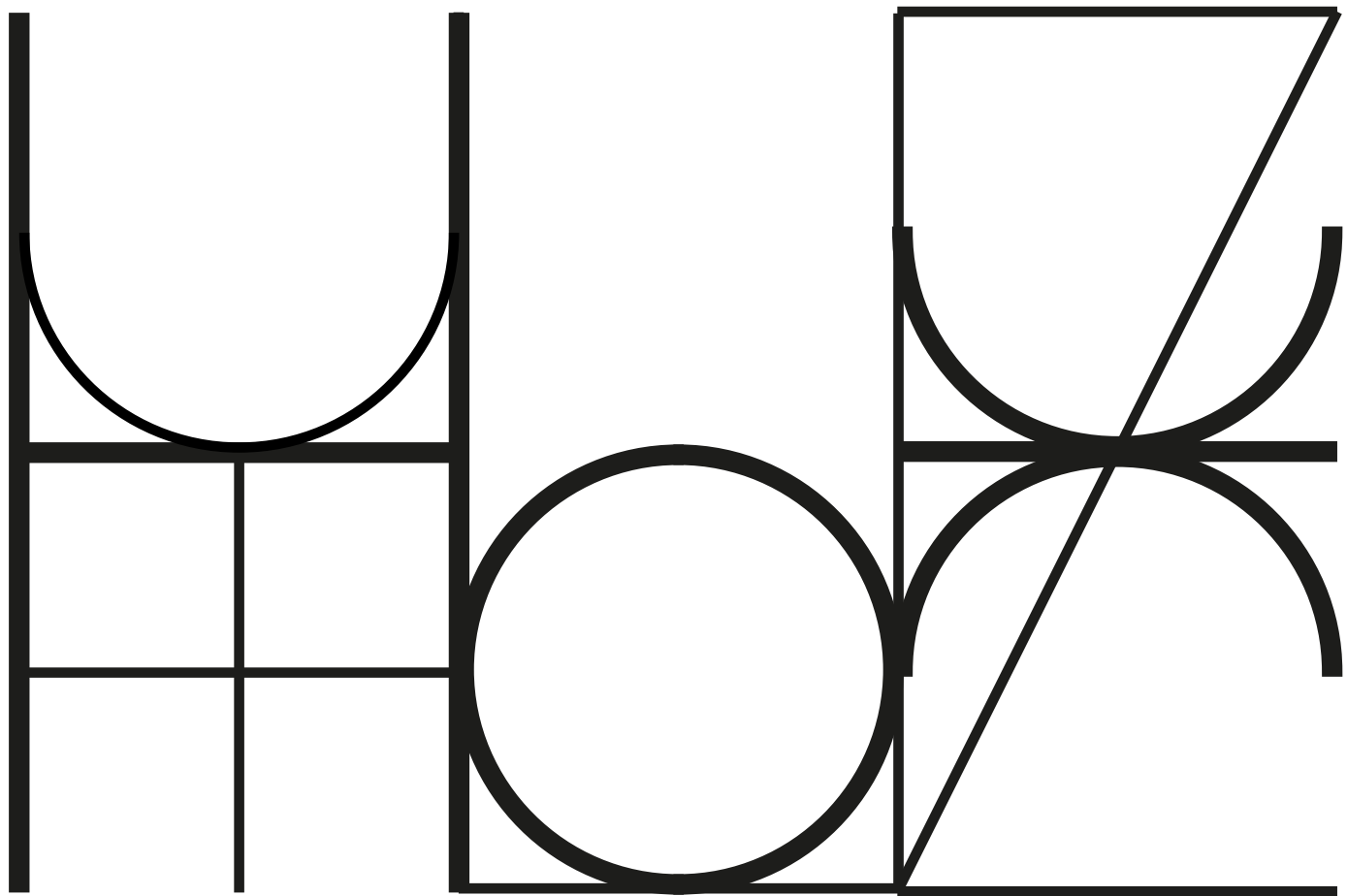




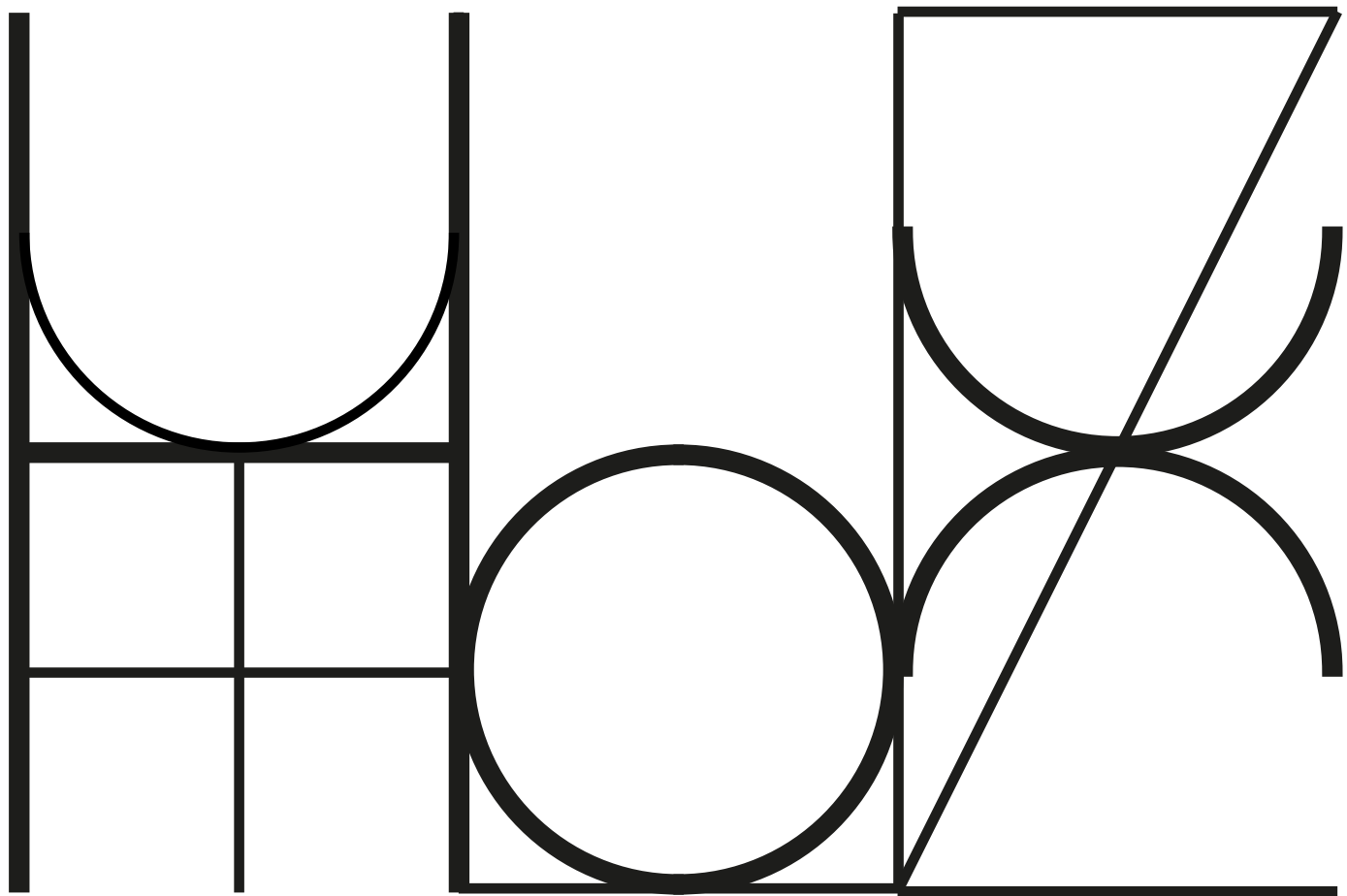
WIS



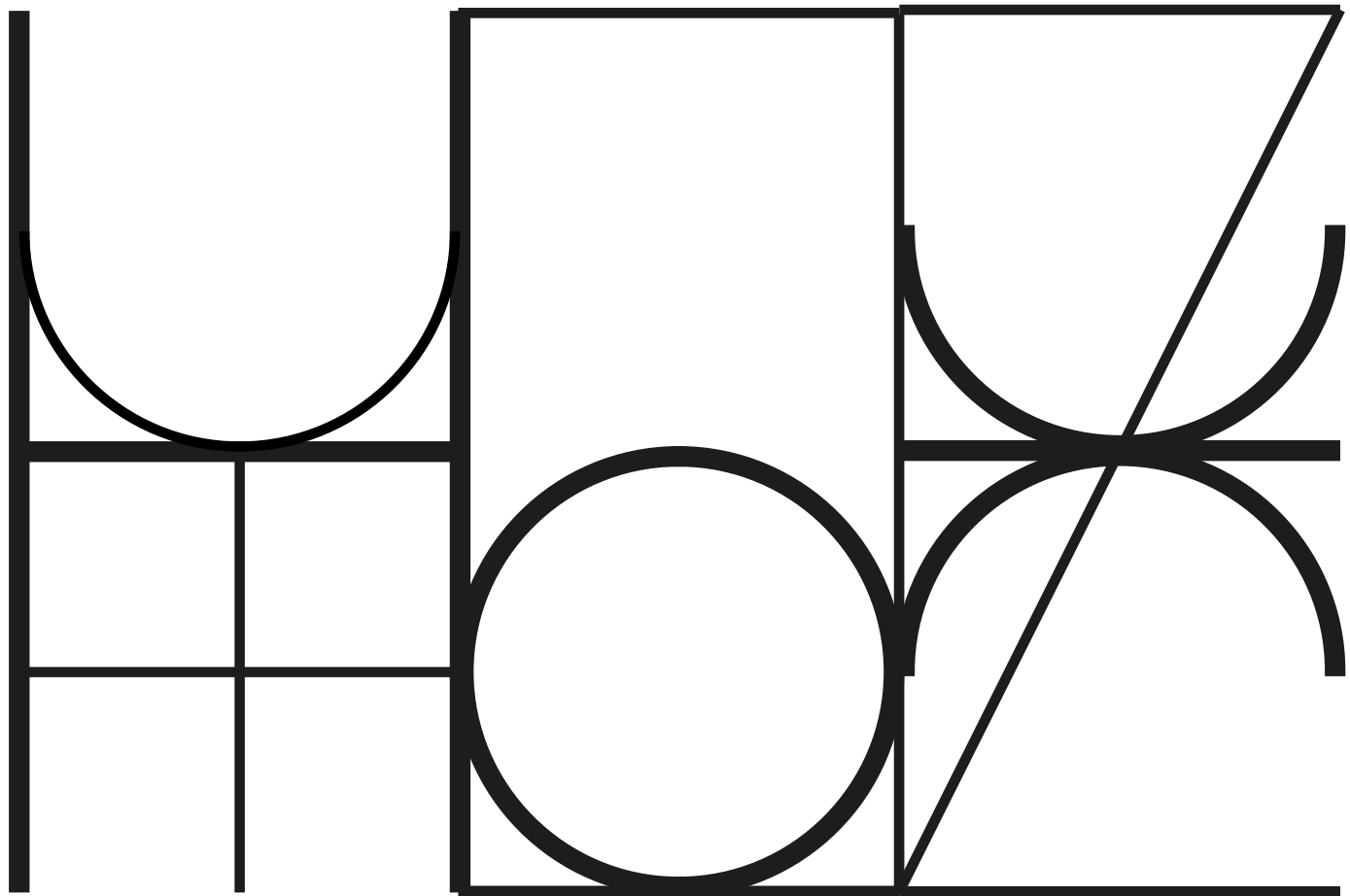
HOUSE

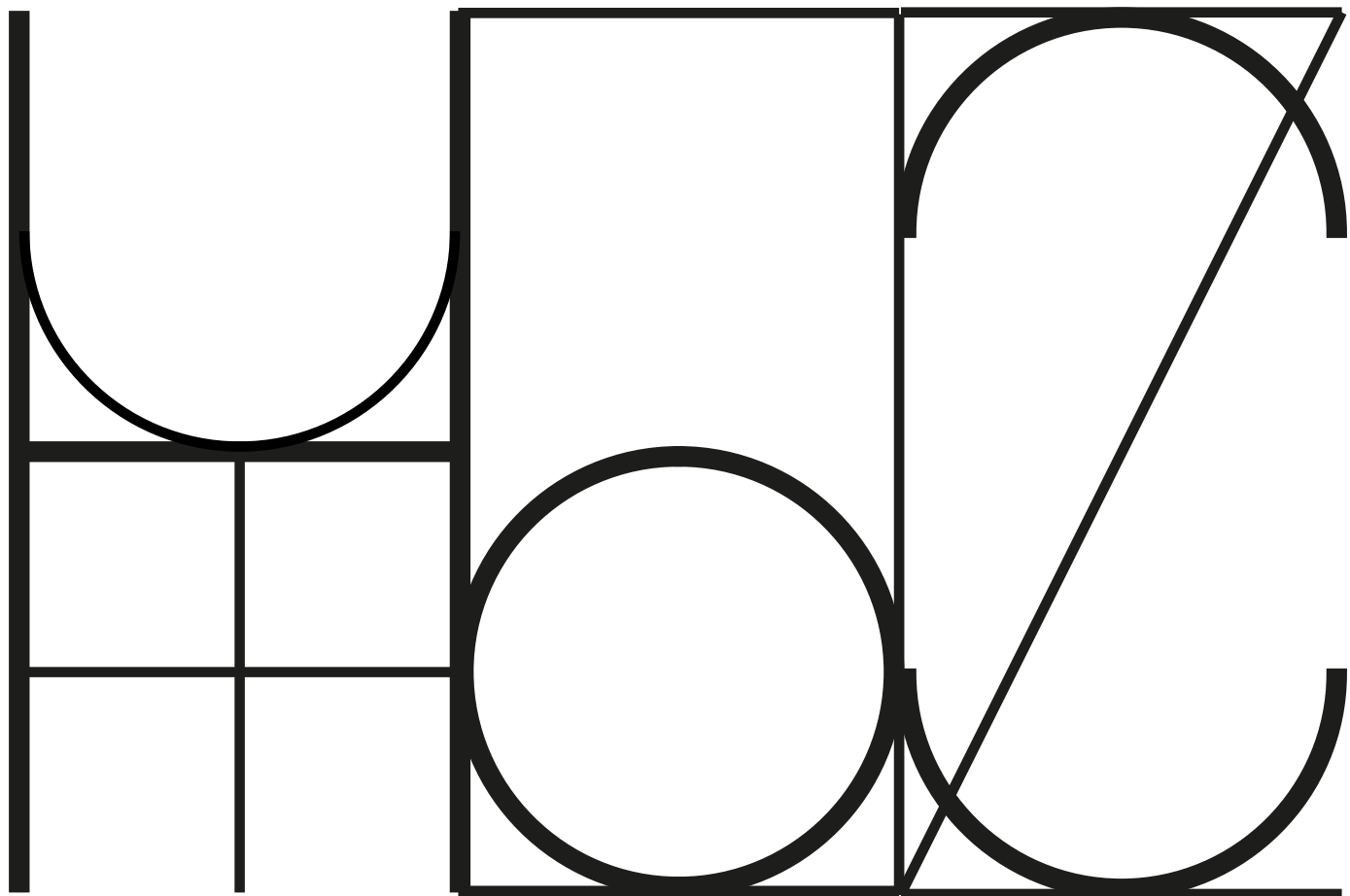


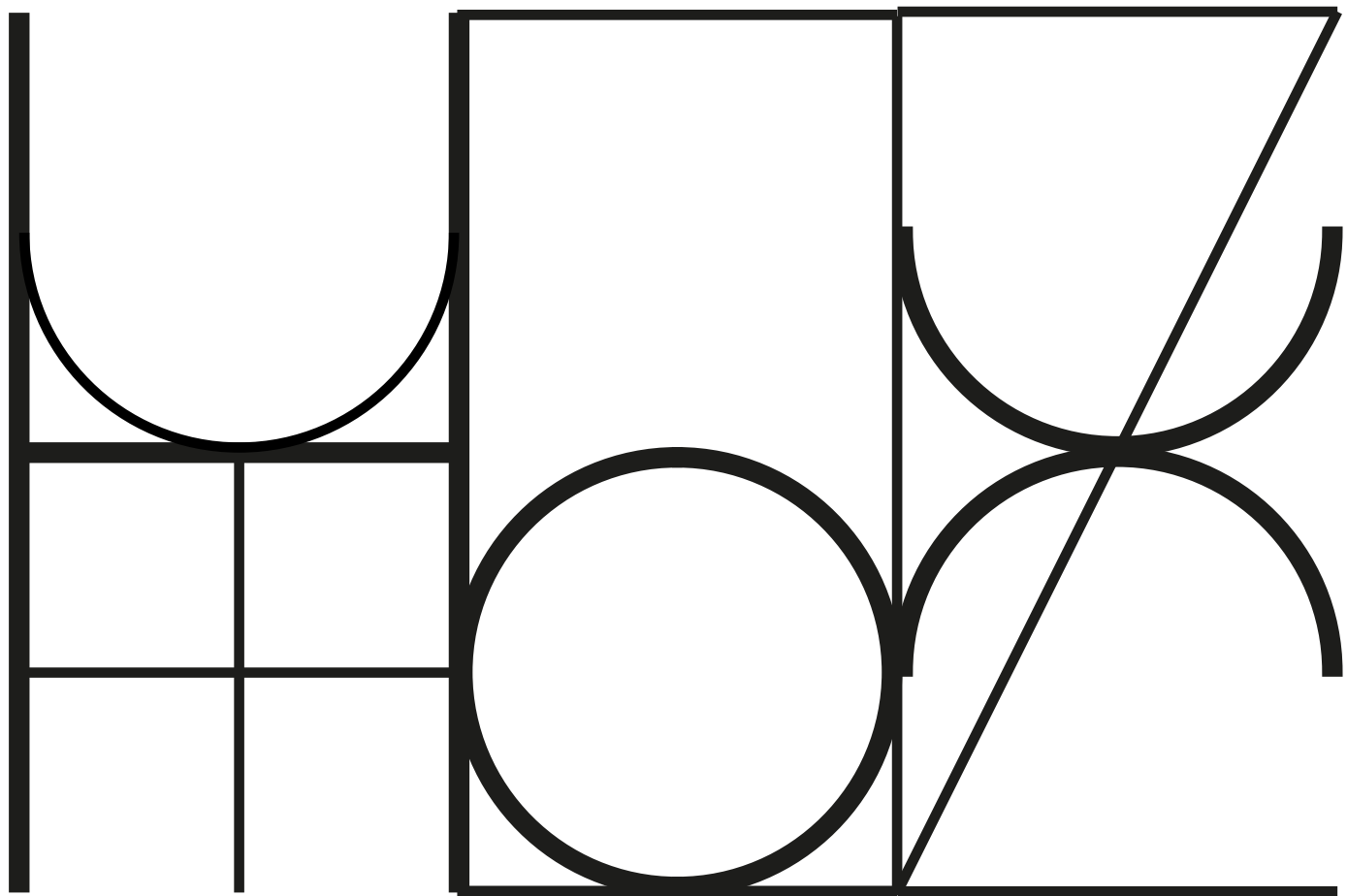




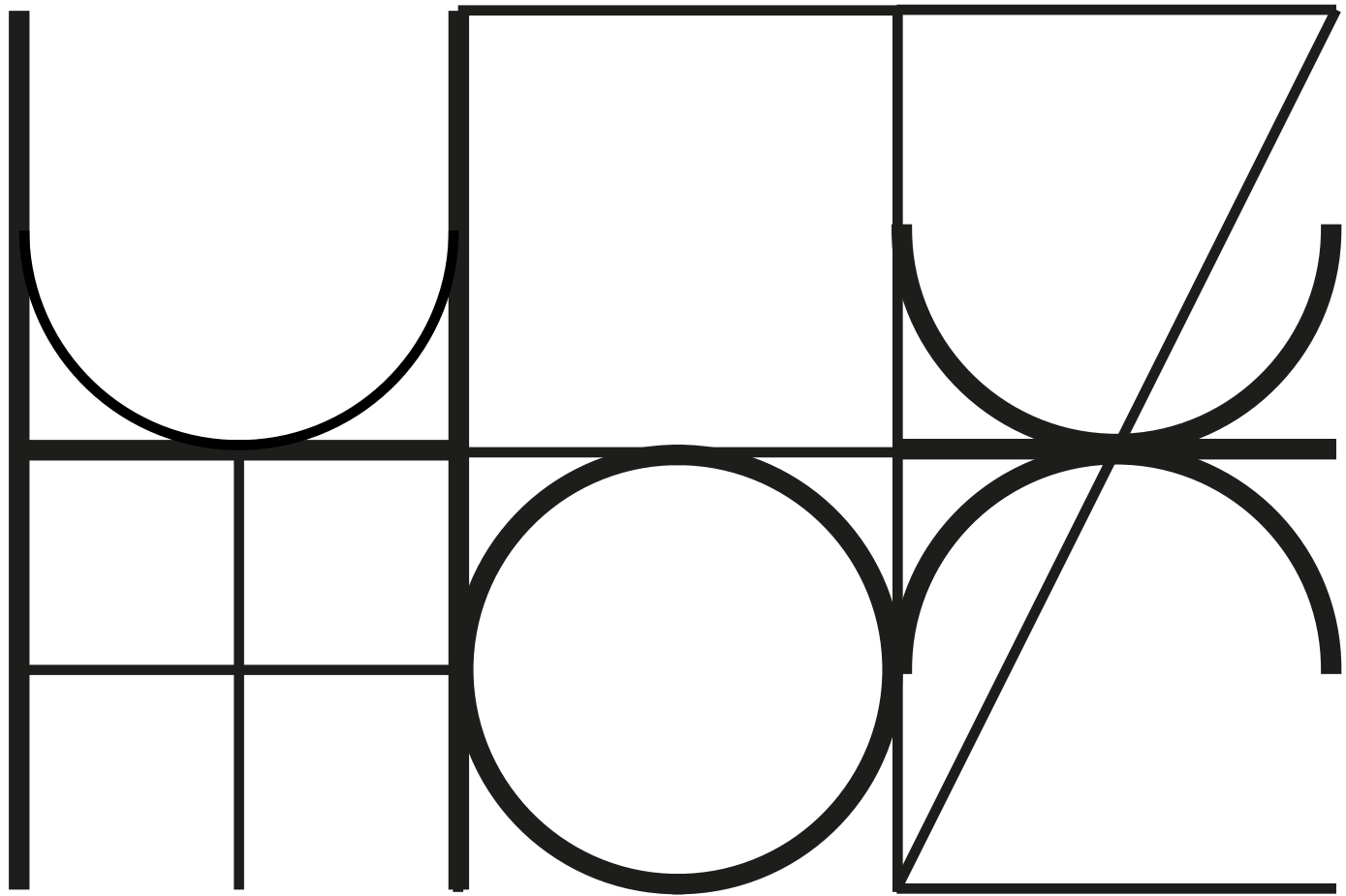


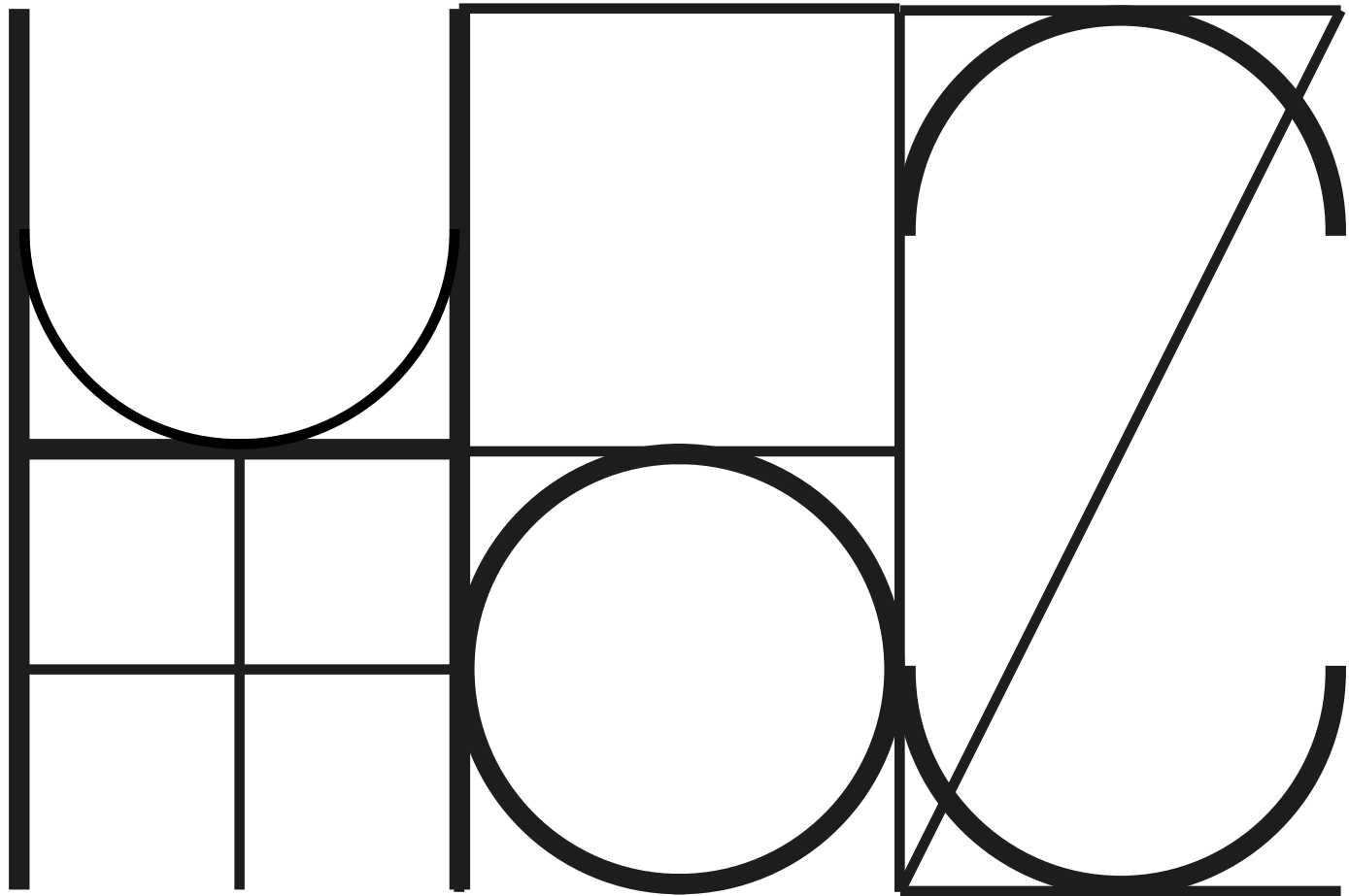


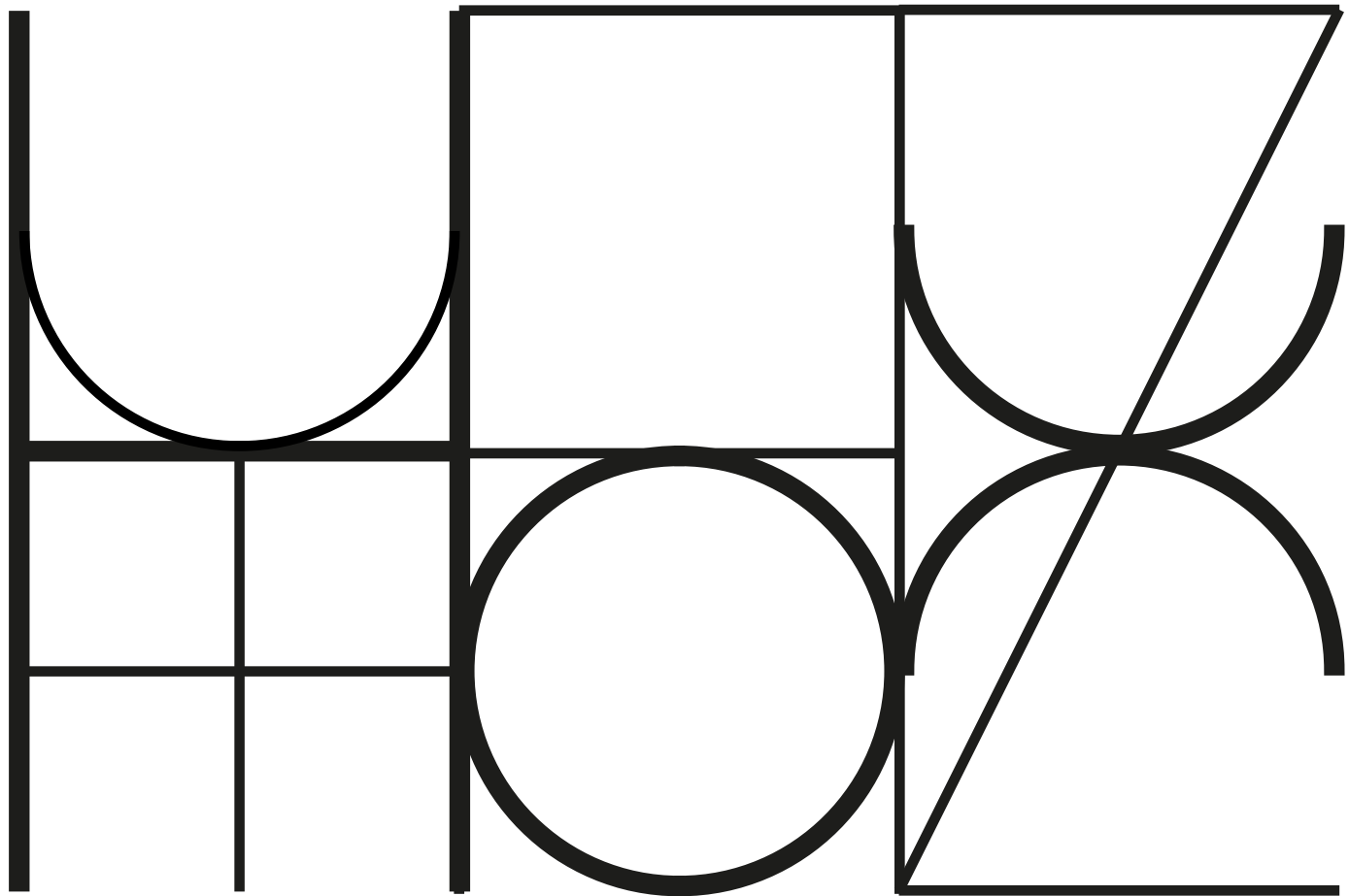


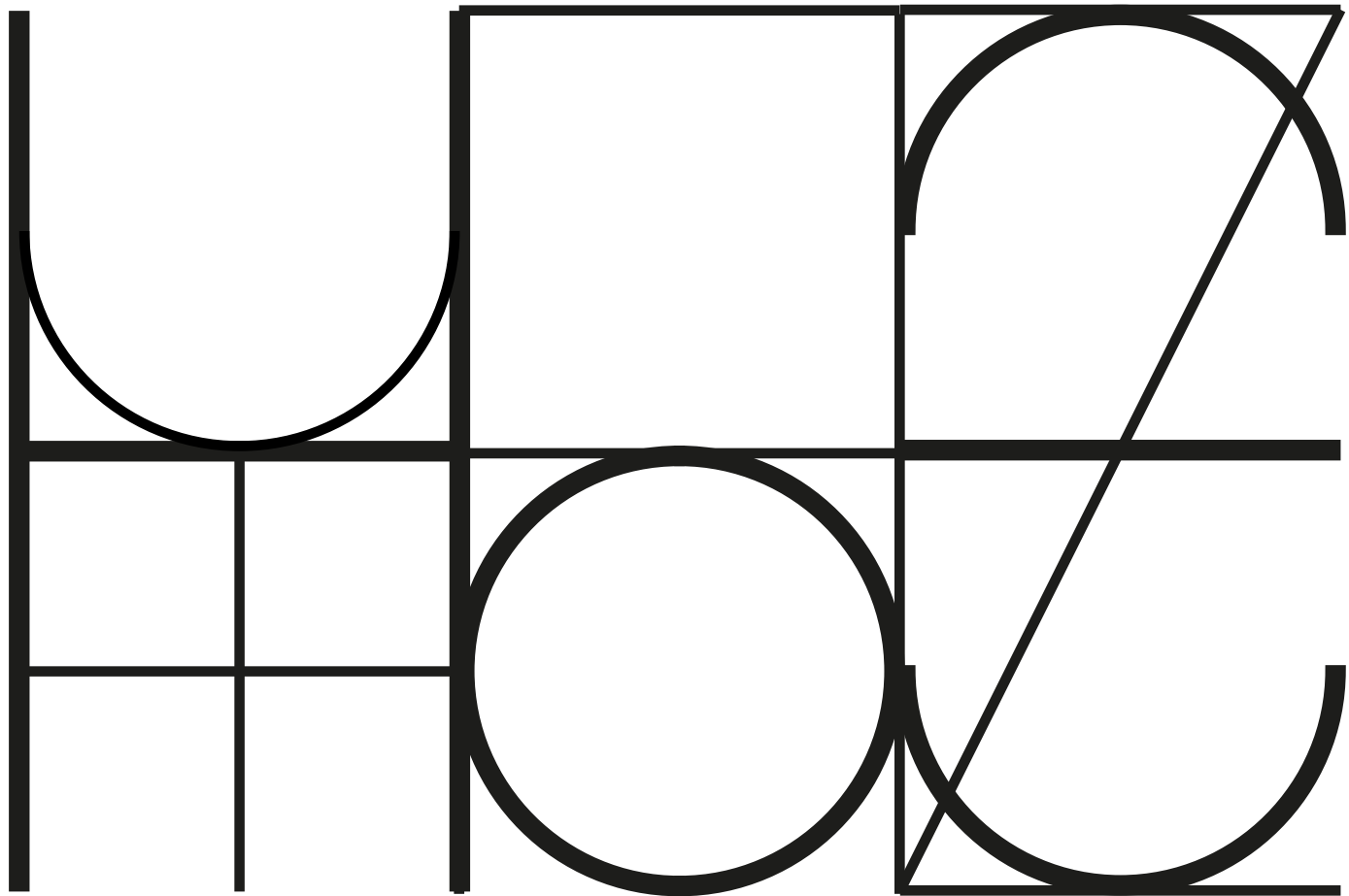


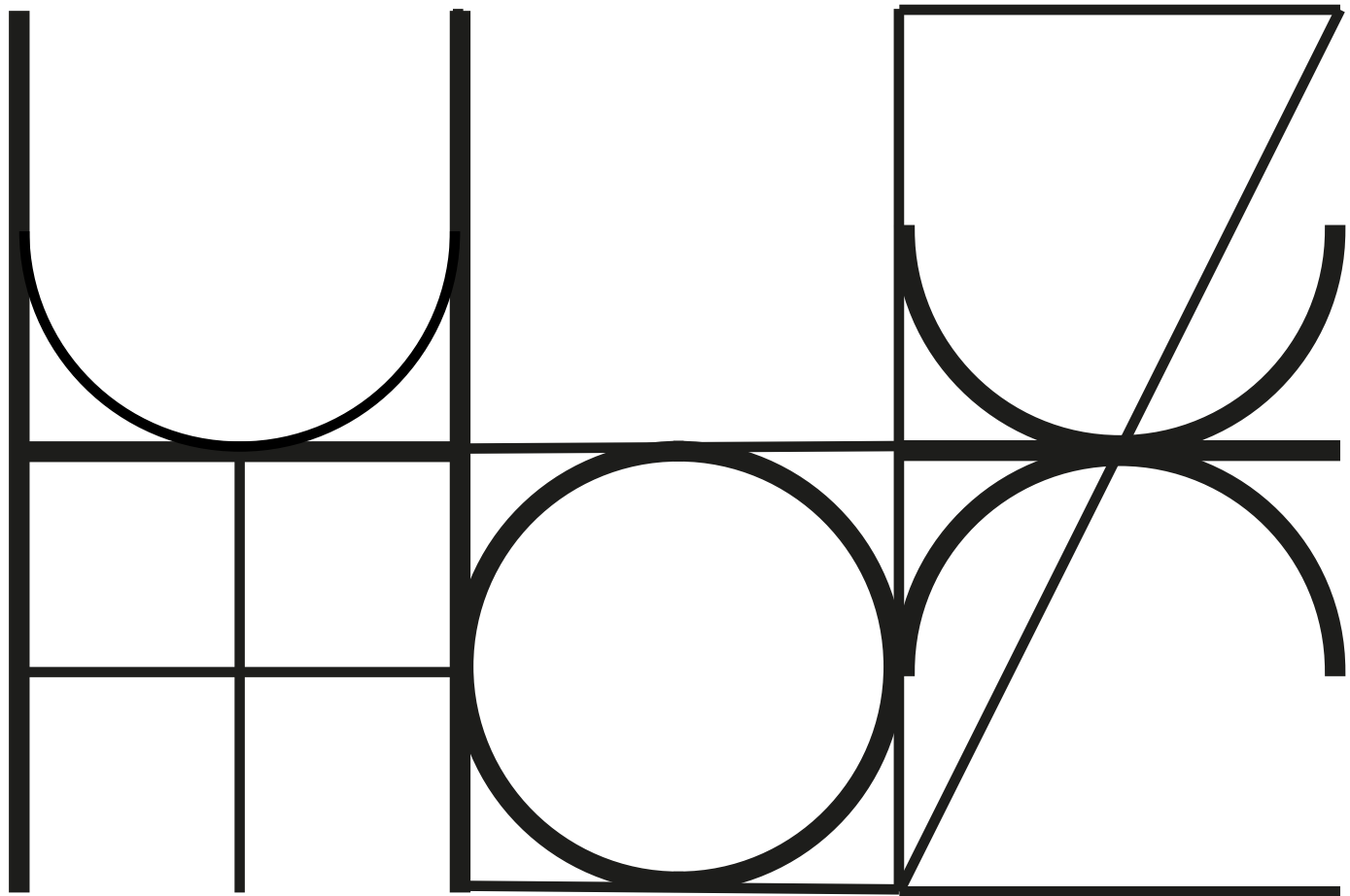


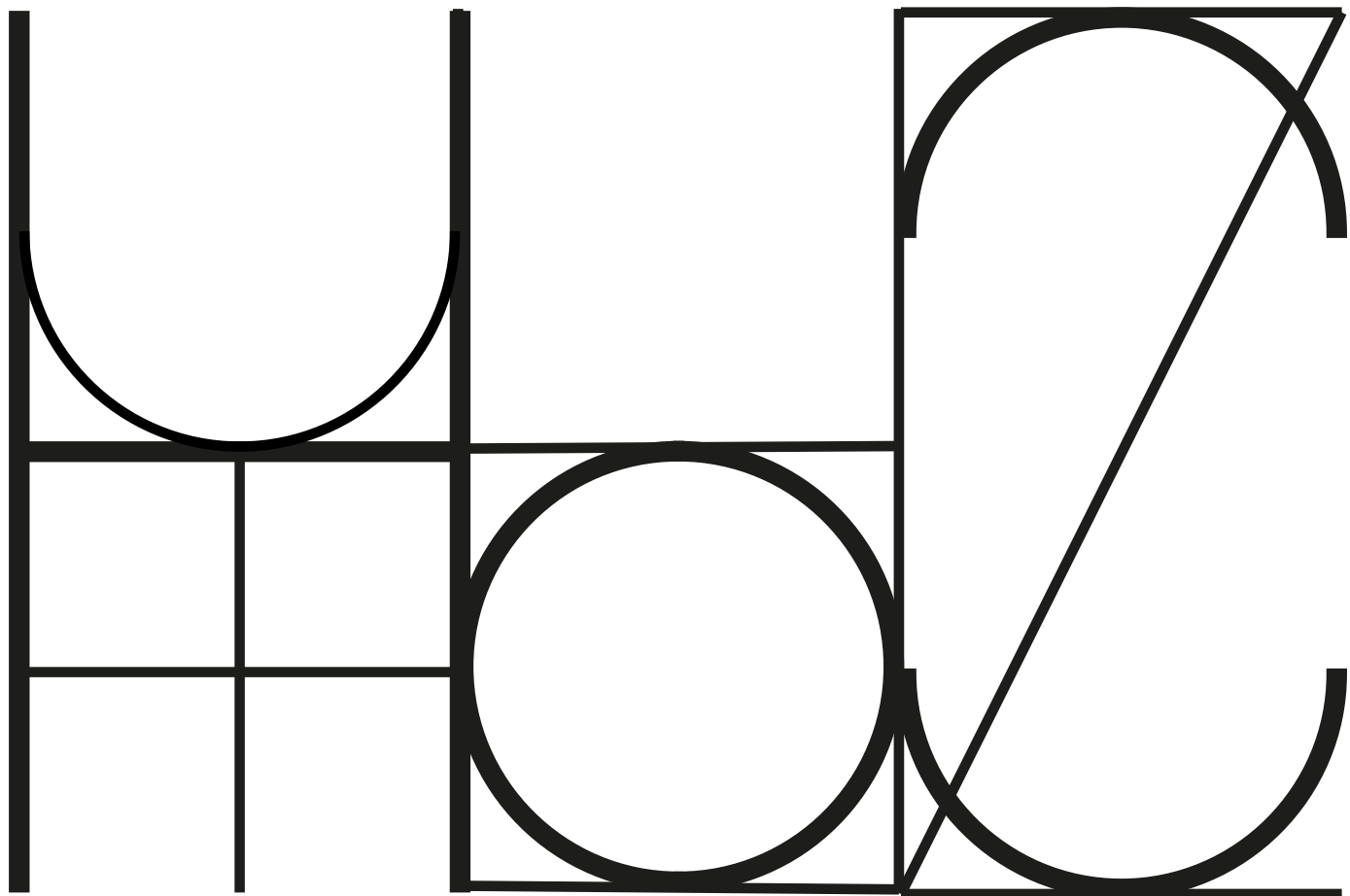


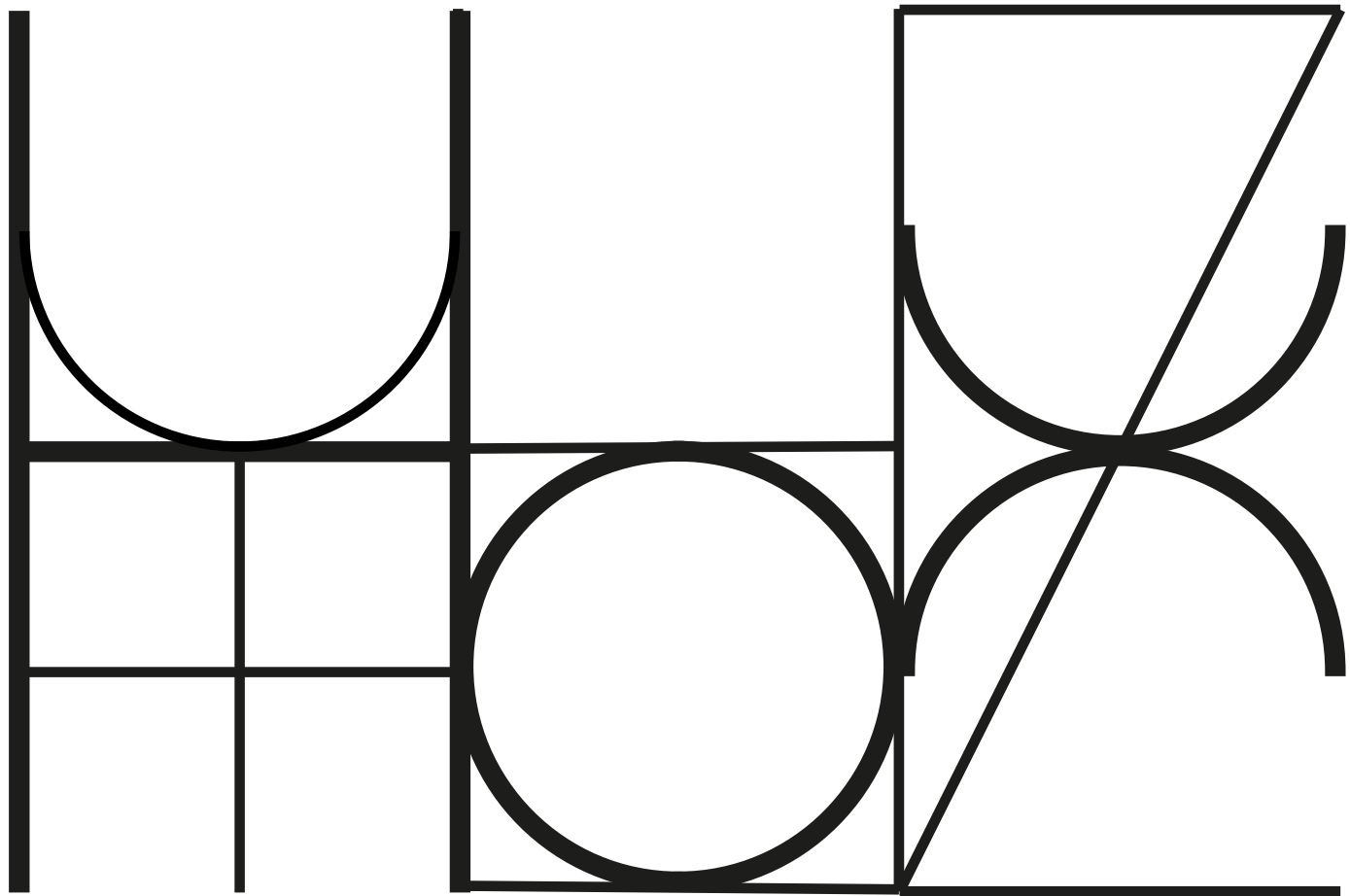


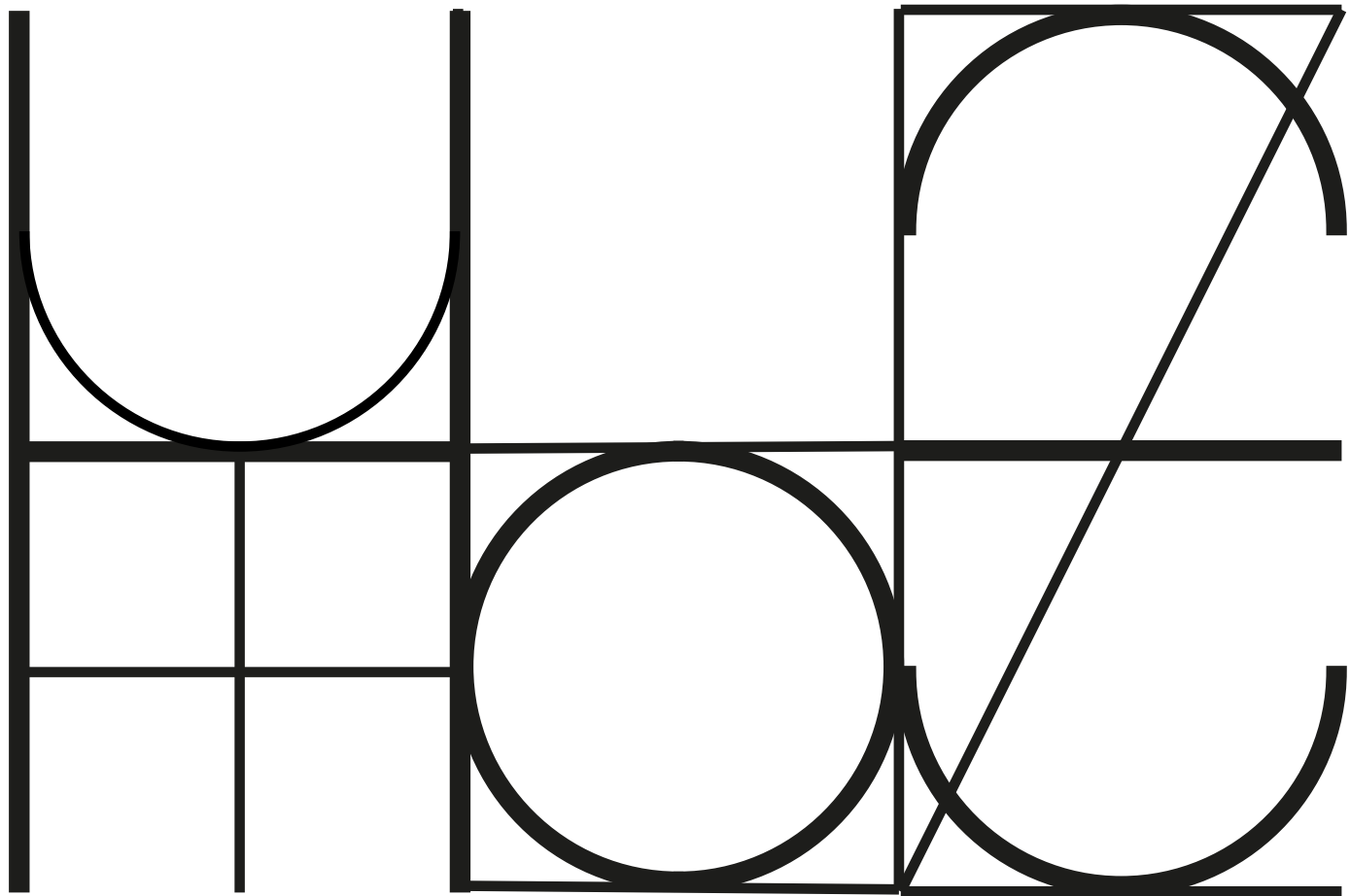


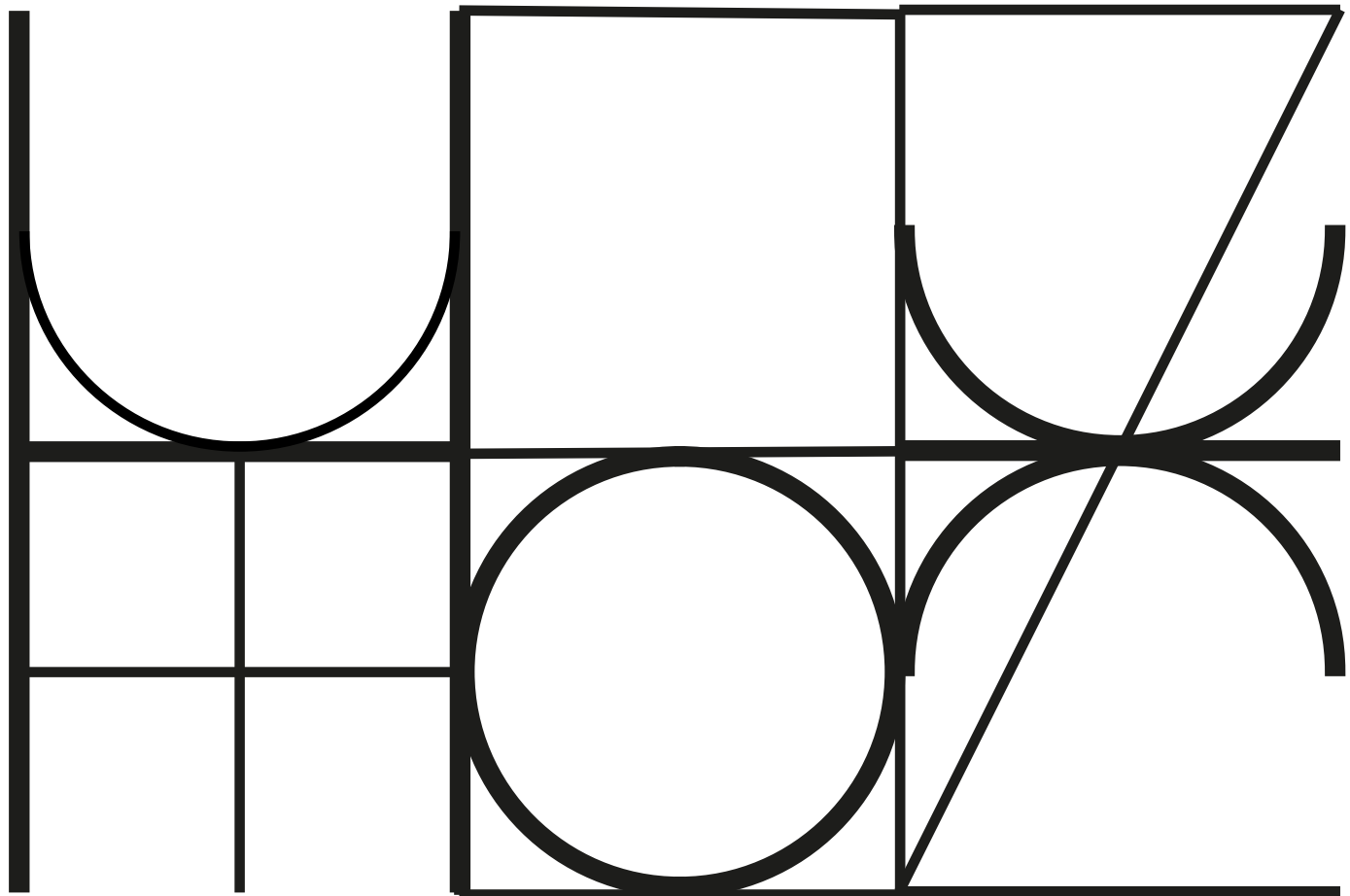


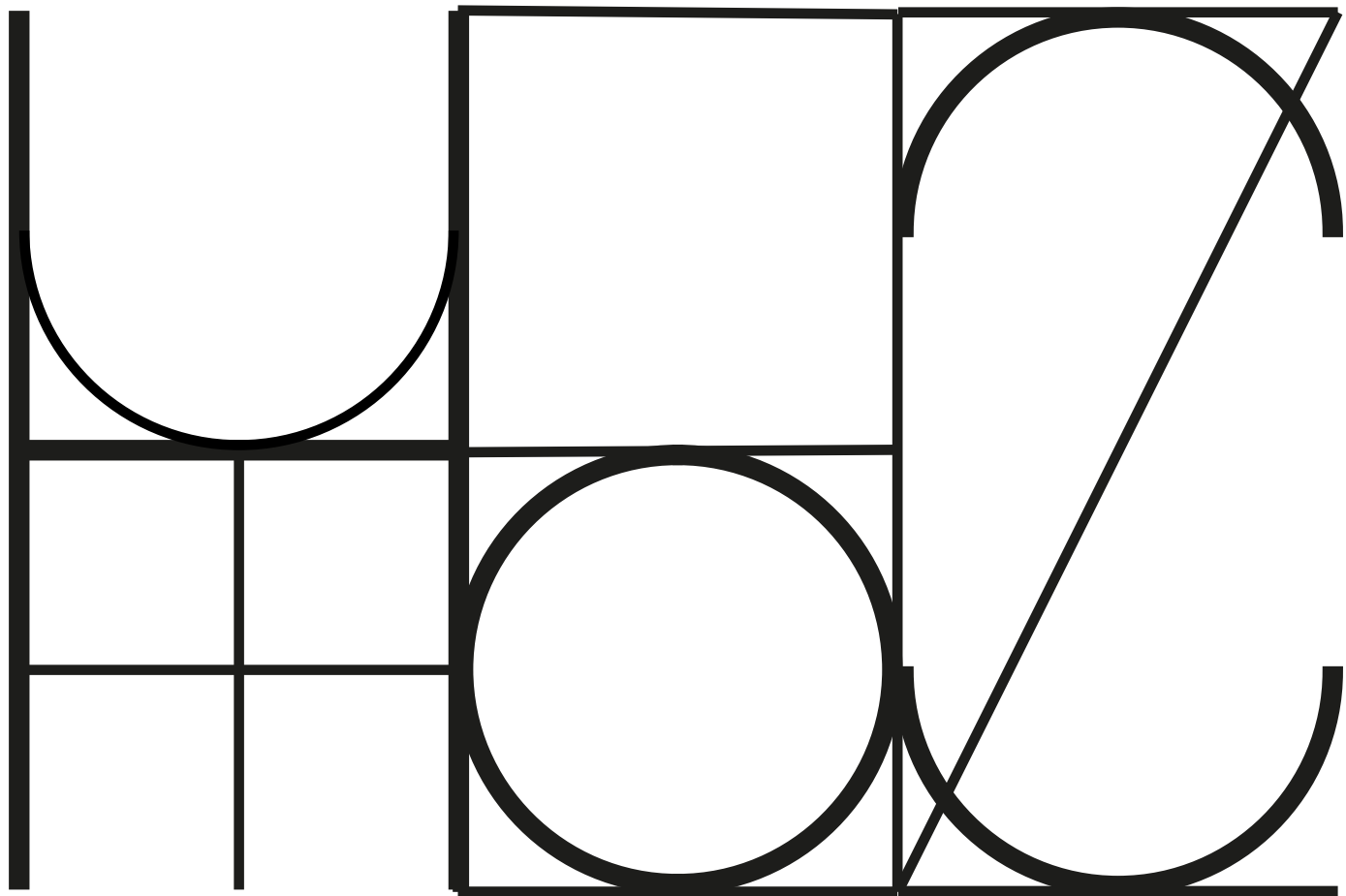


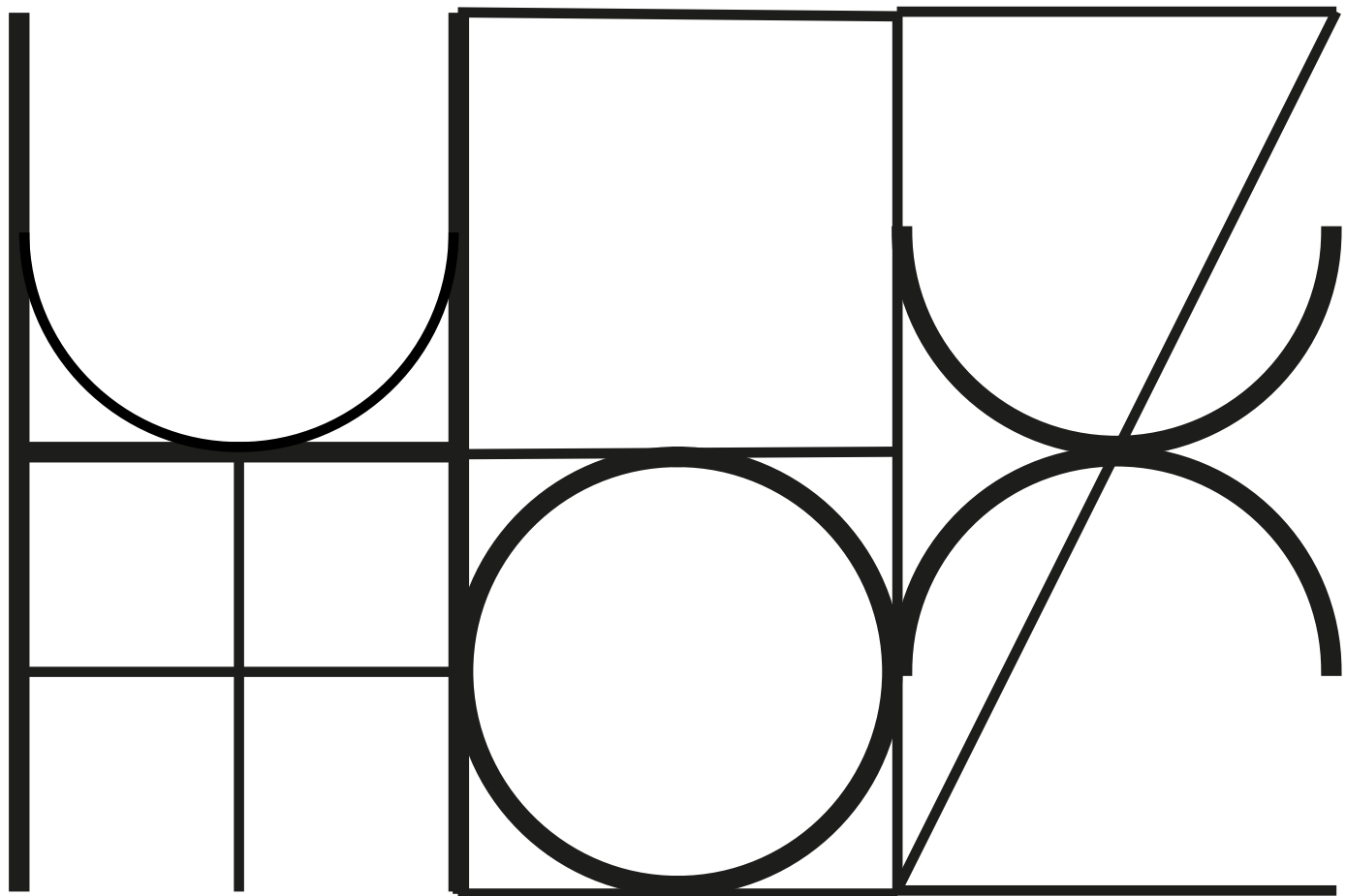


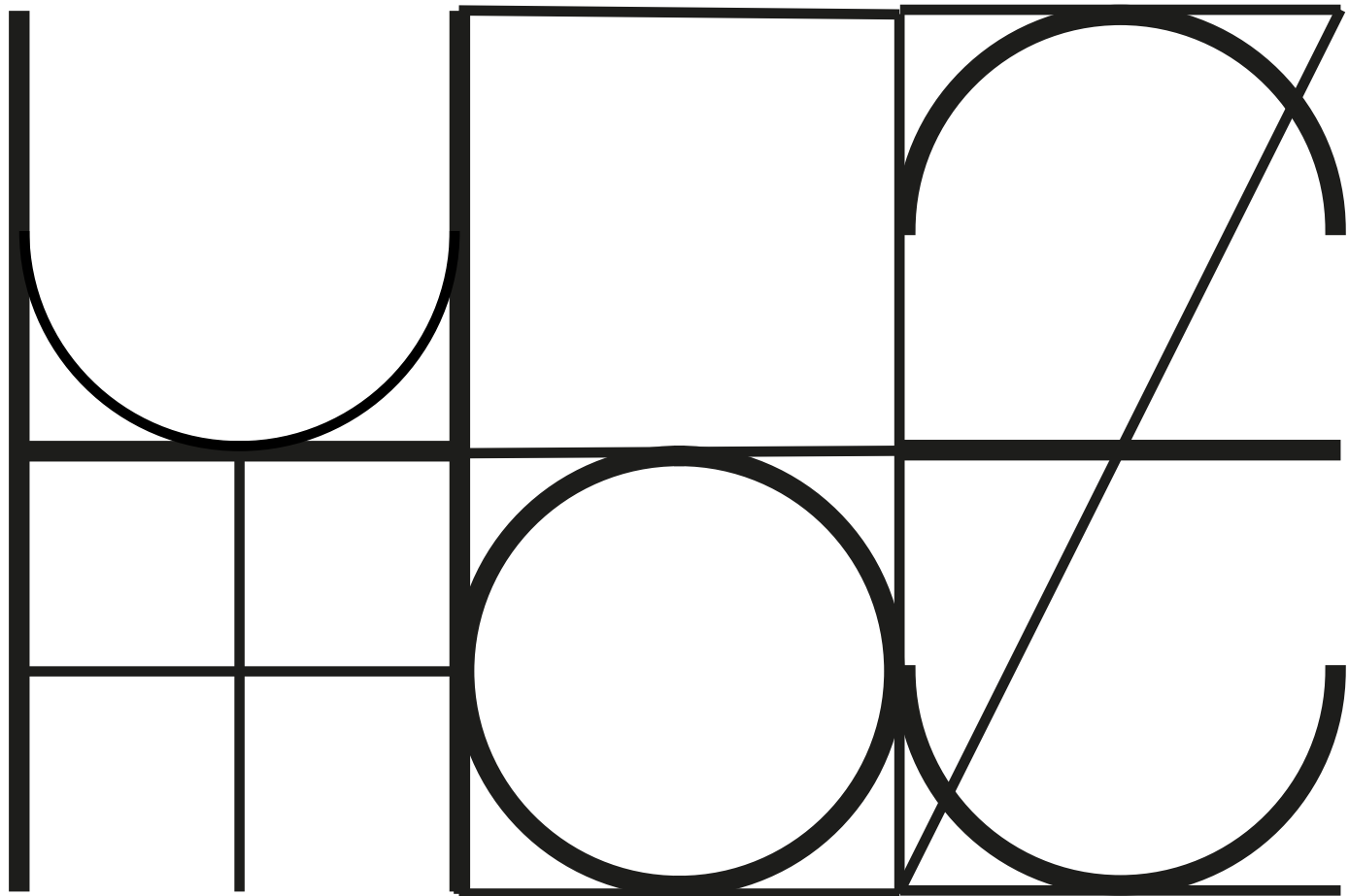


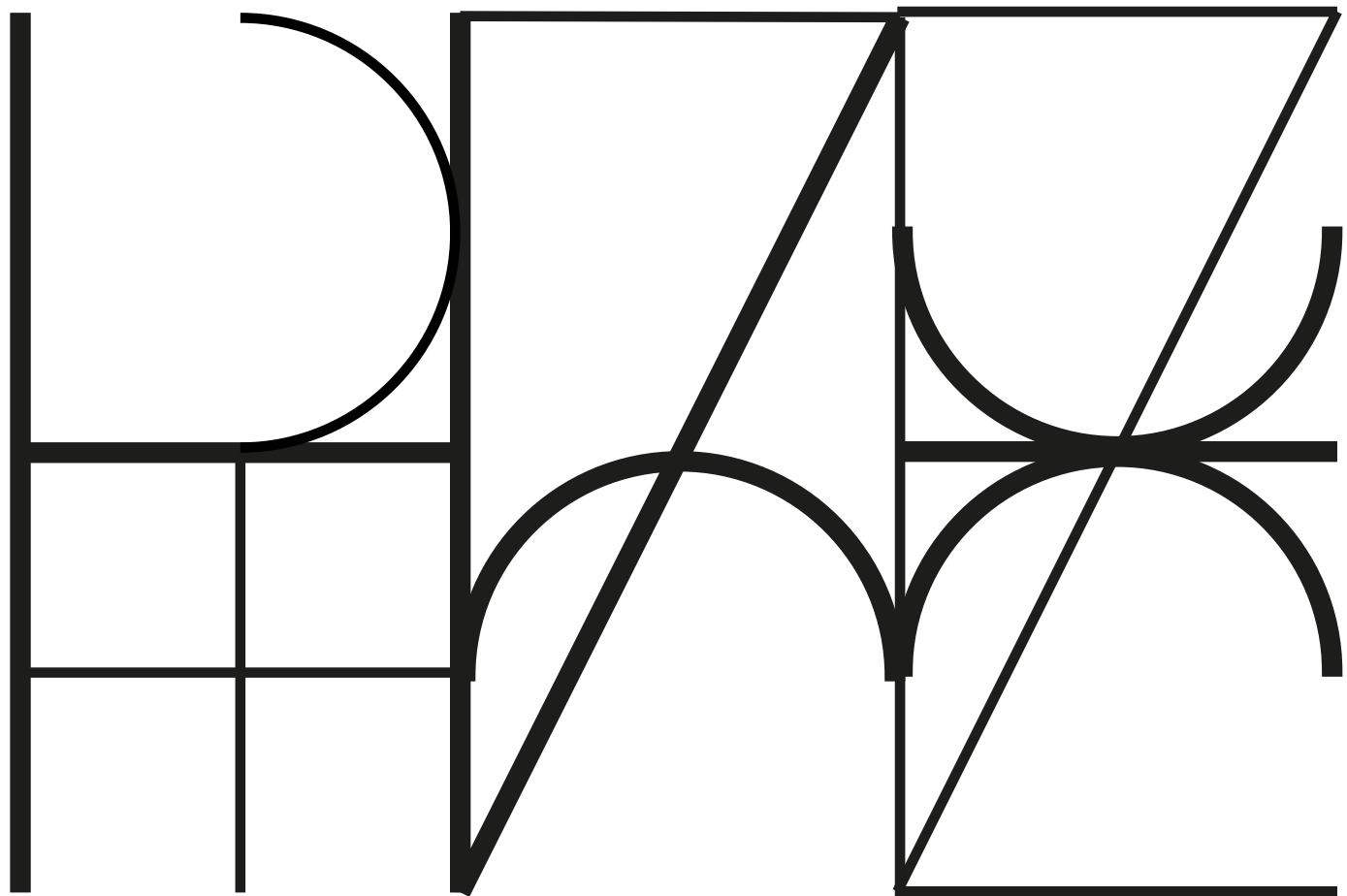




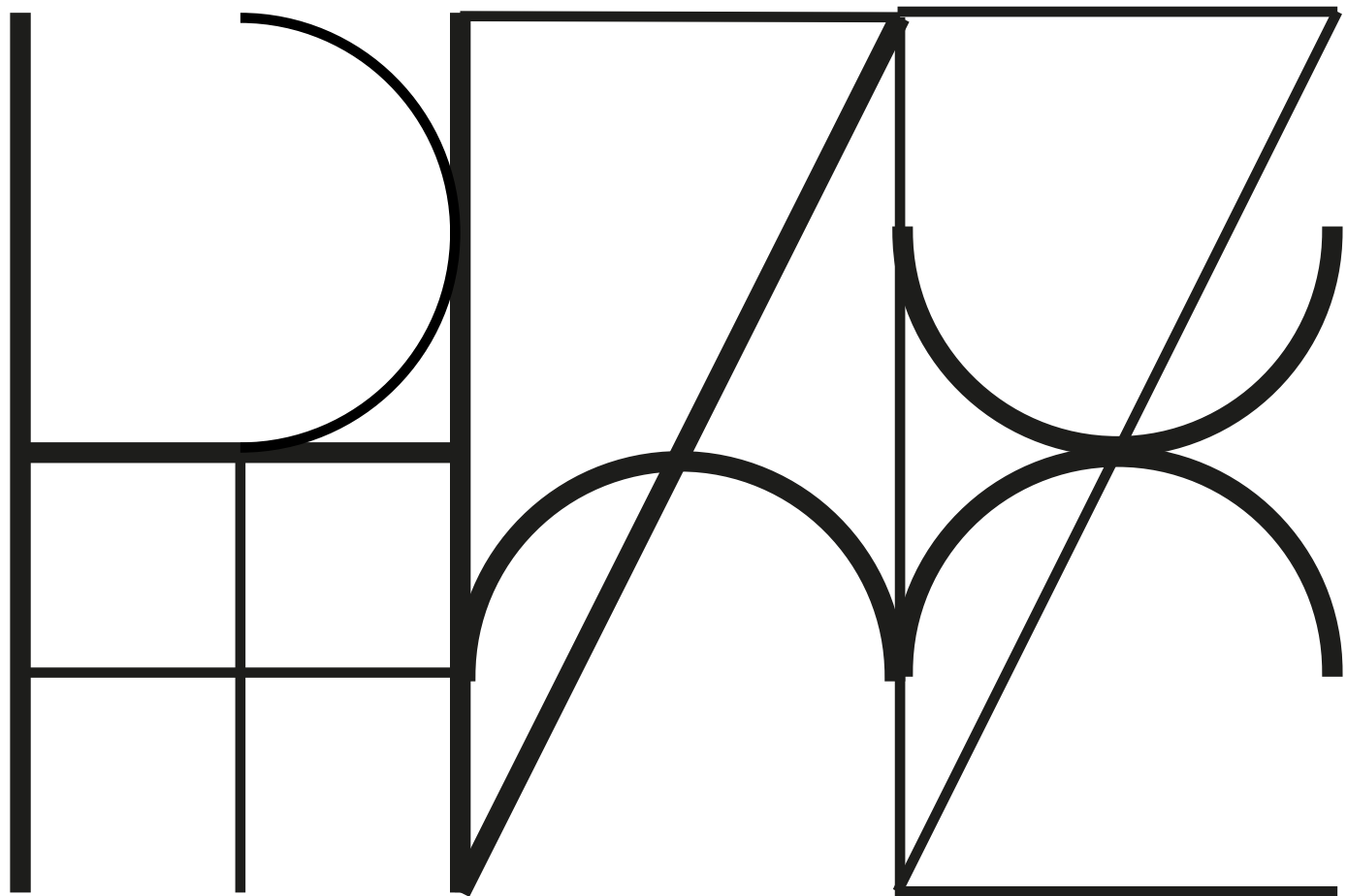




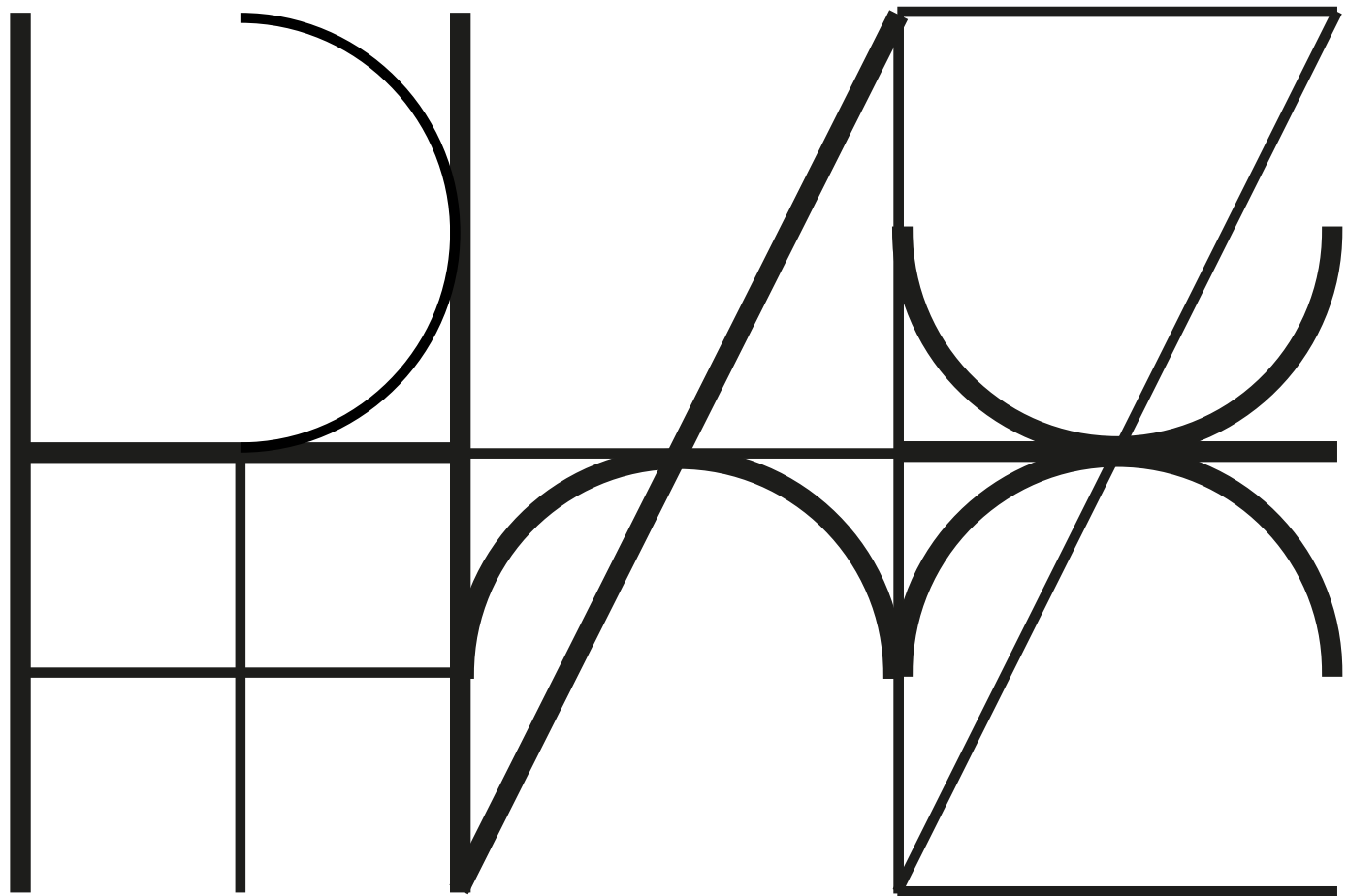




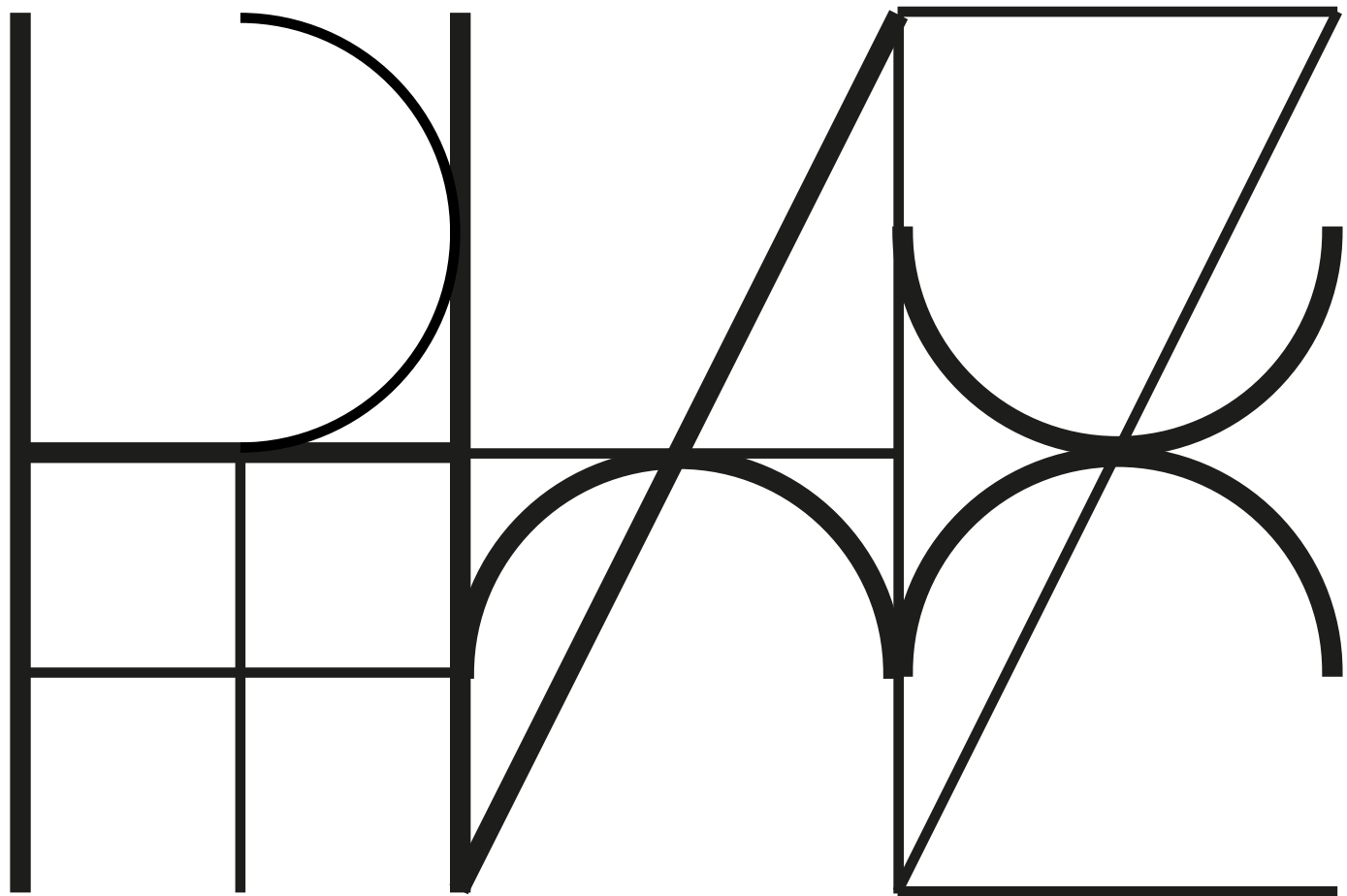
HRKS



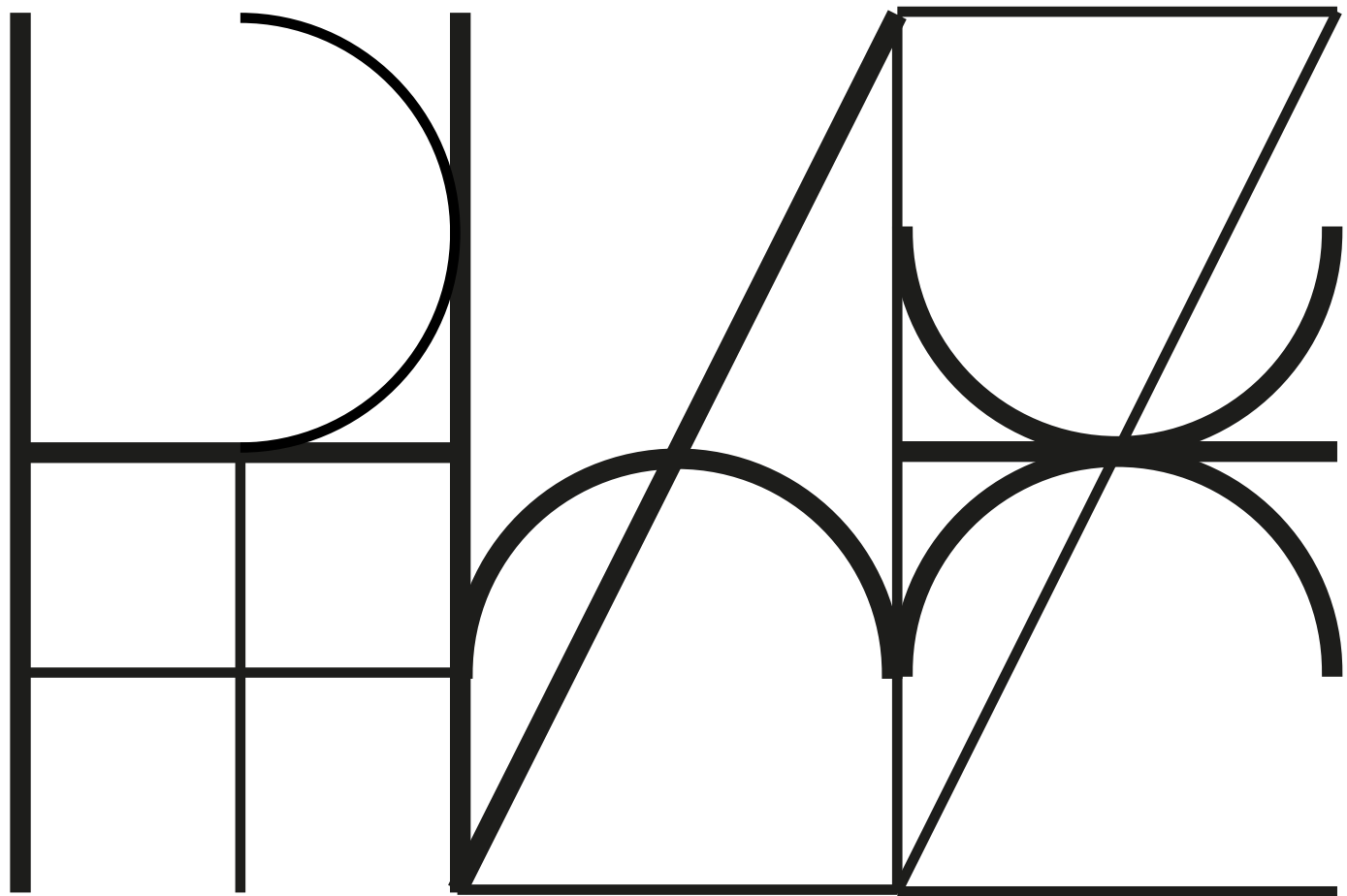
HEZE

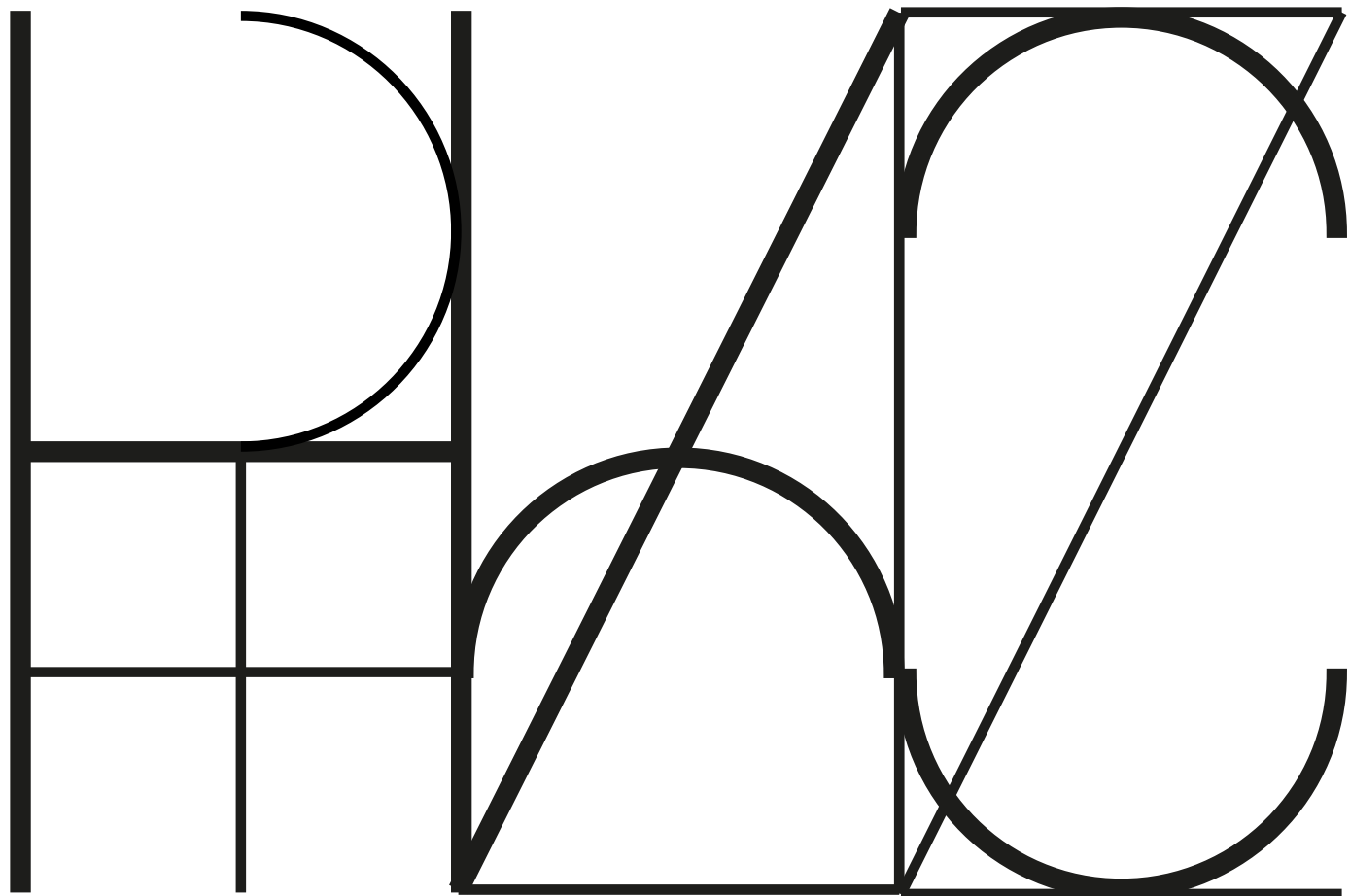


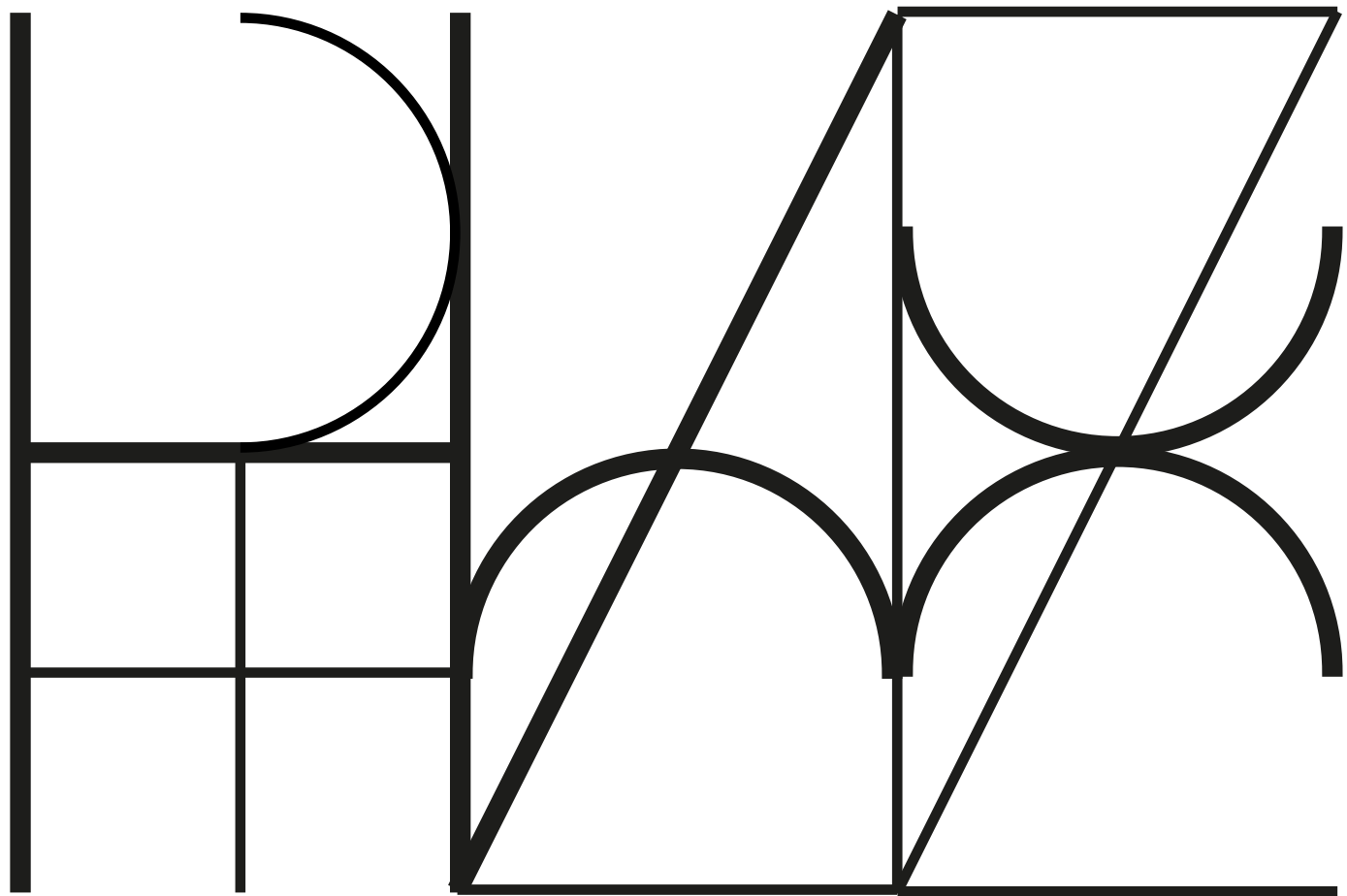
HNZ

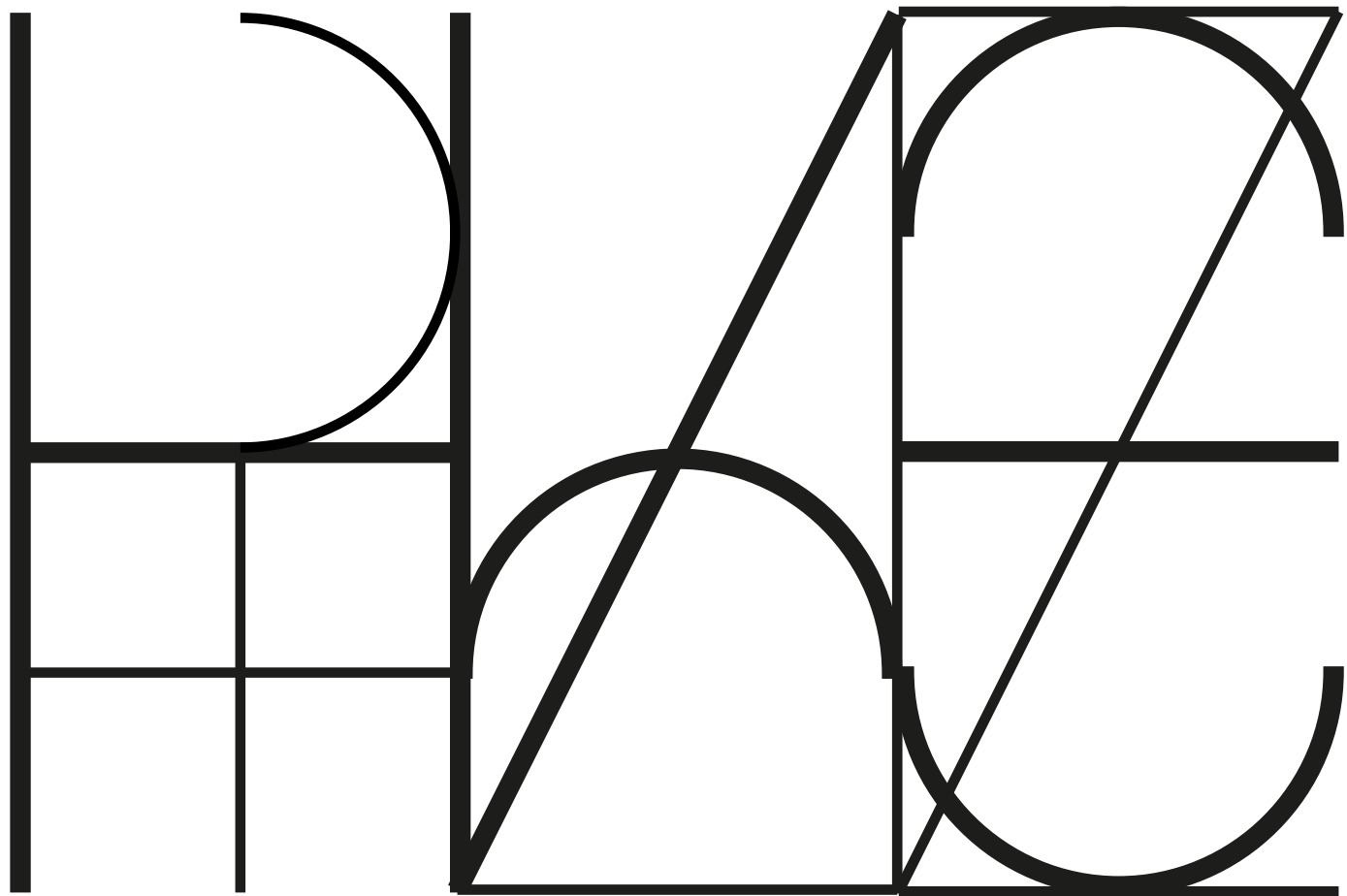


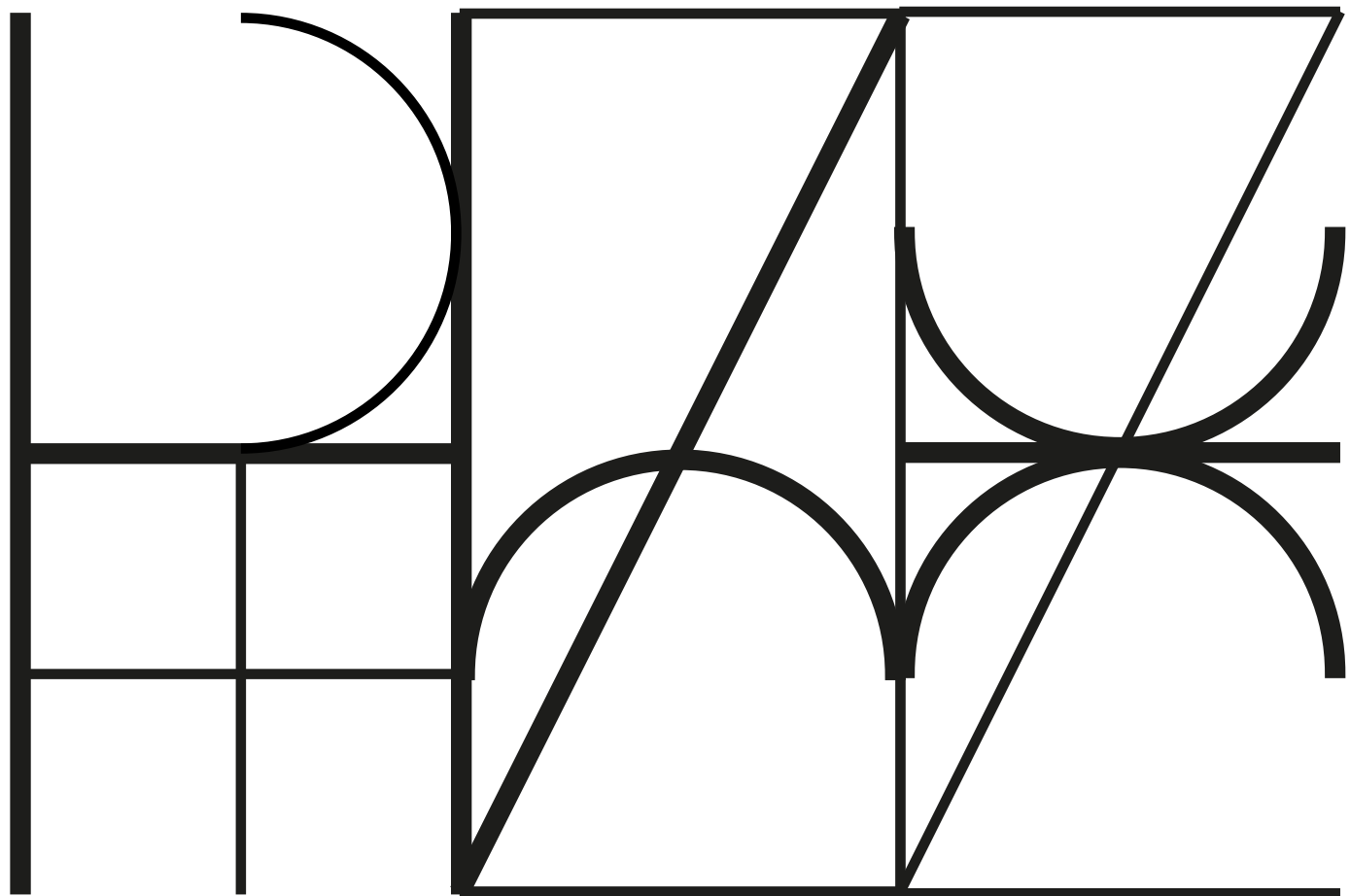
HNZE

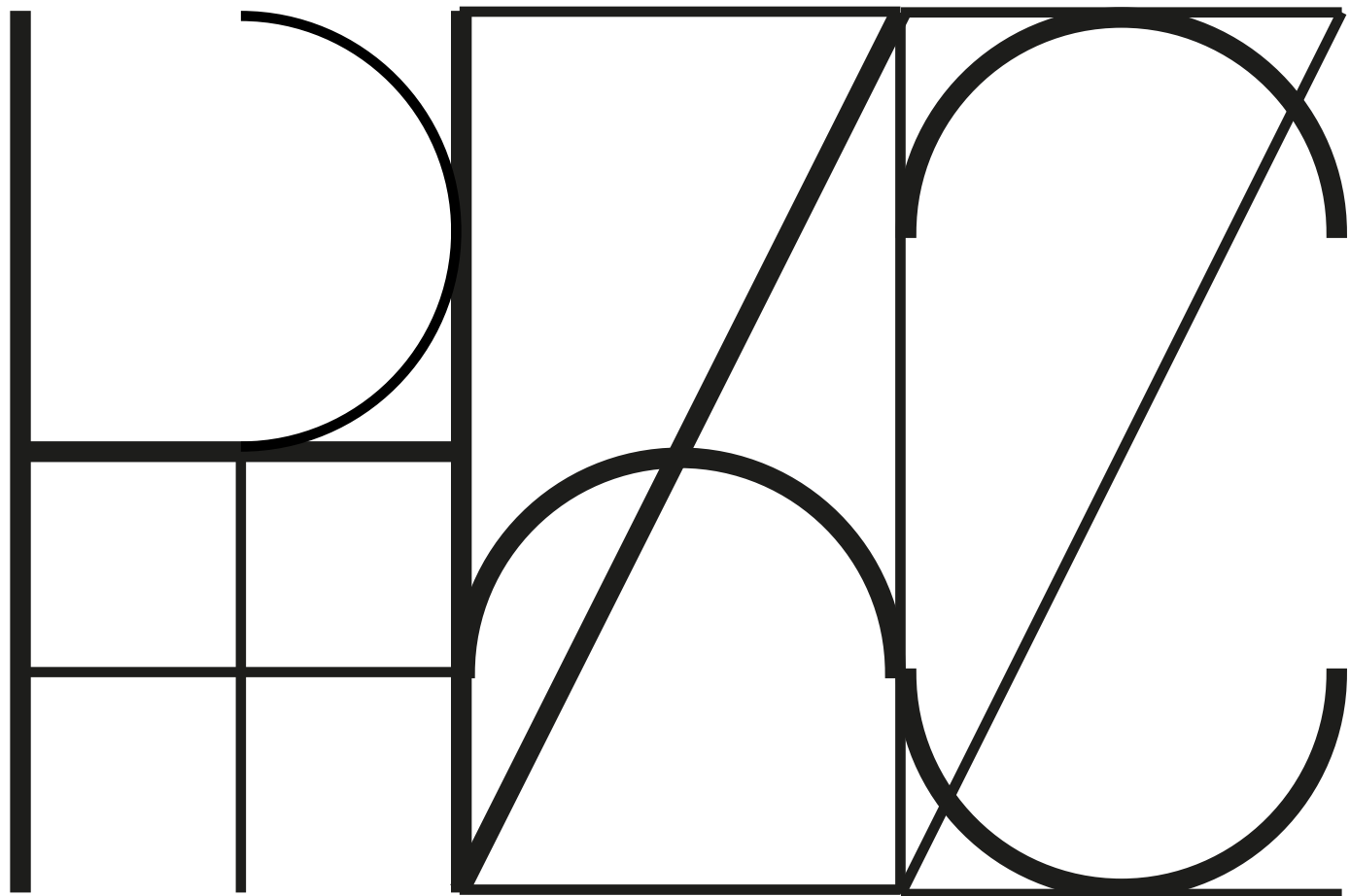


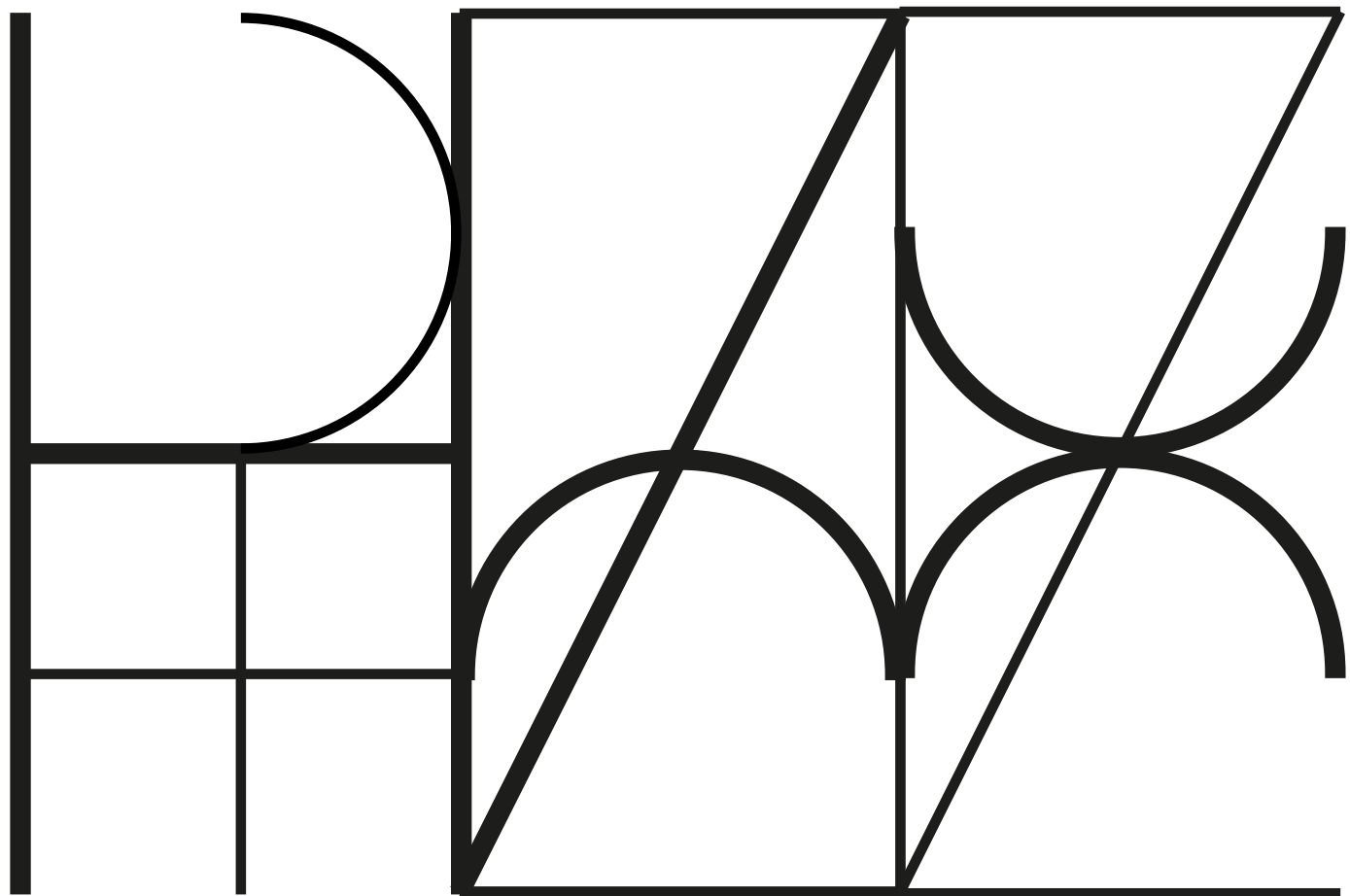


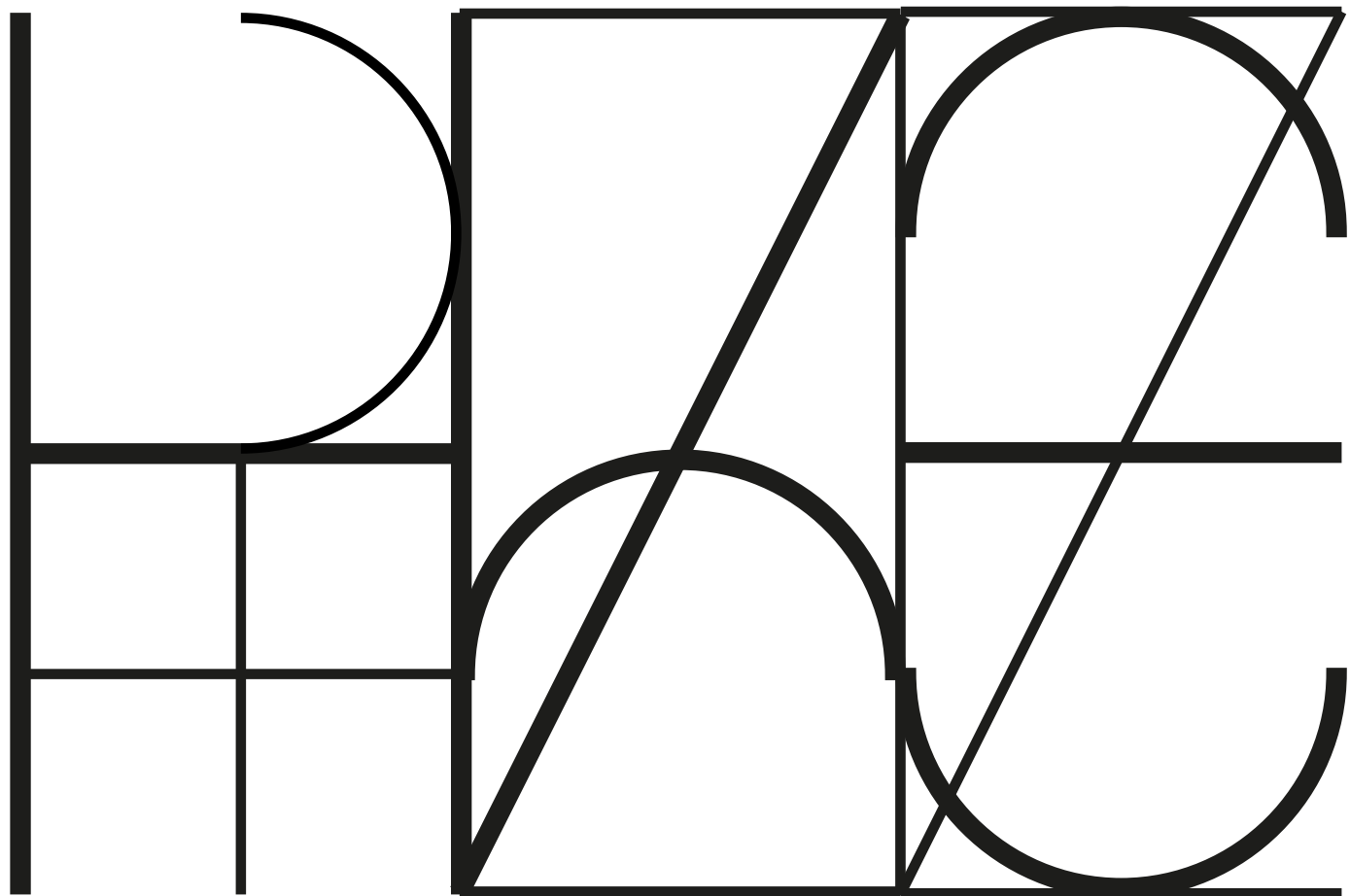


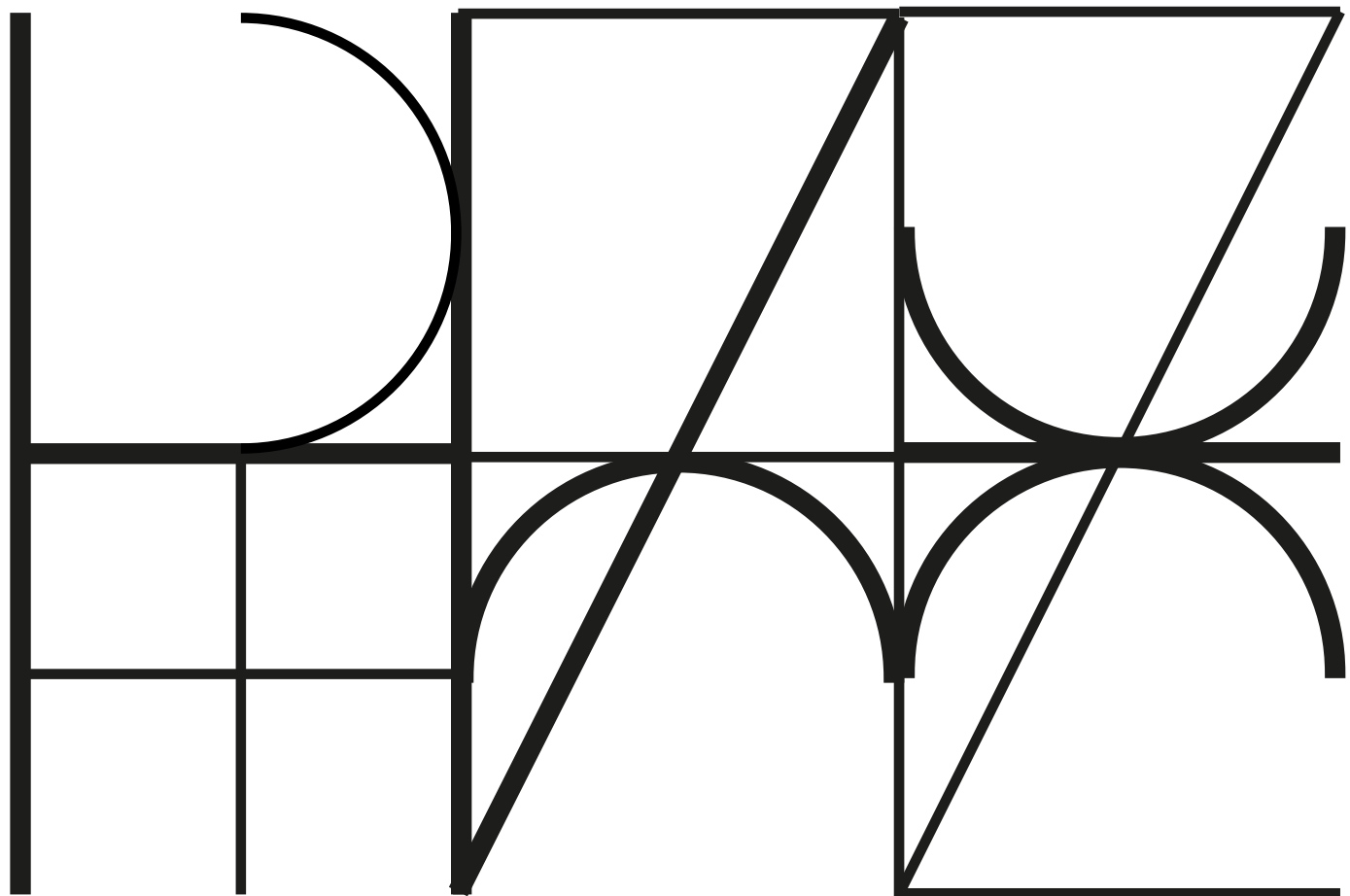




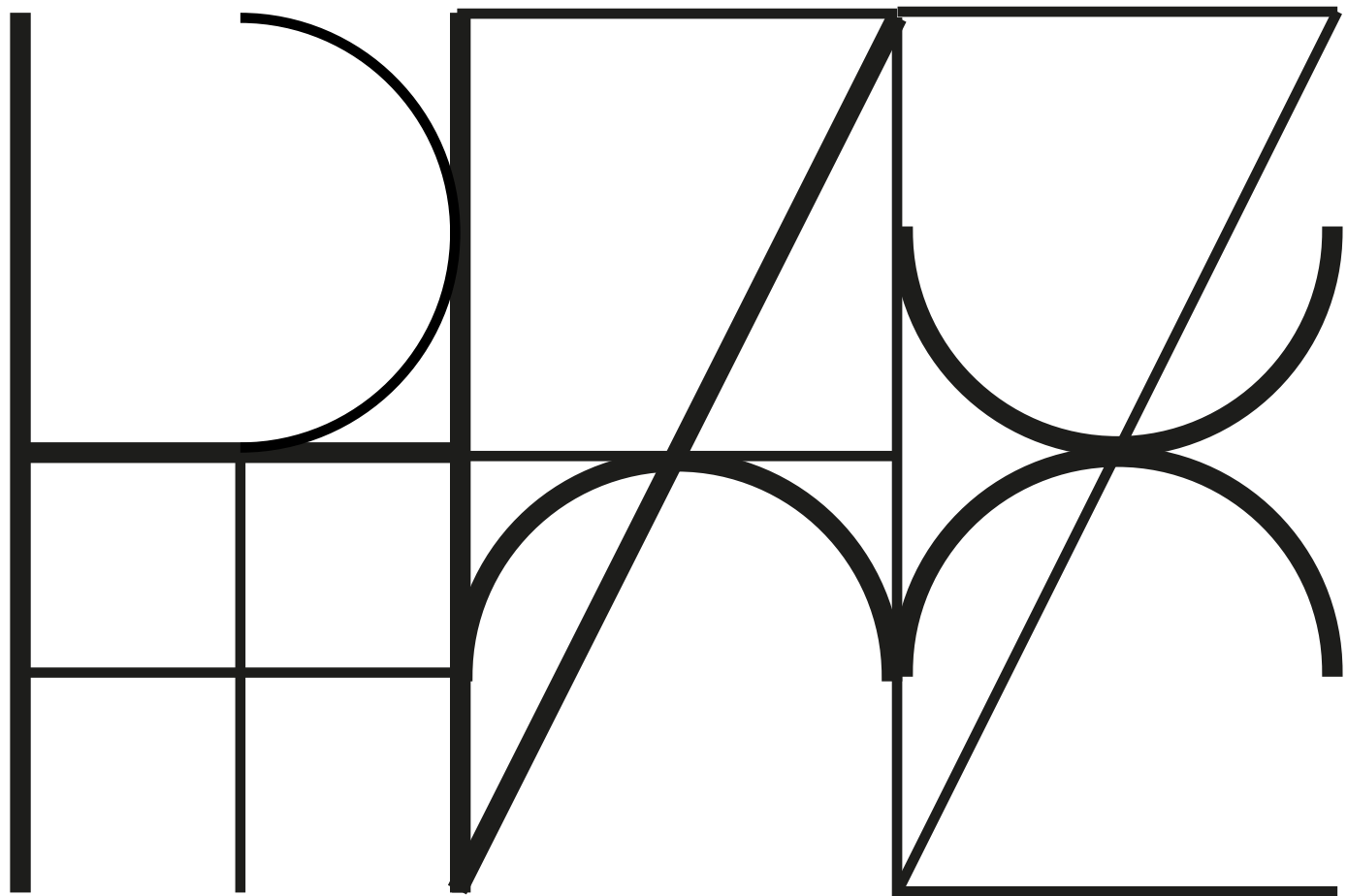


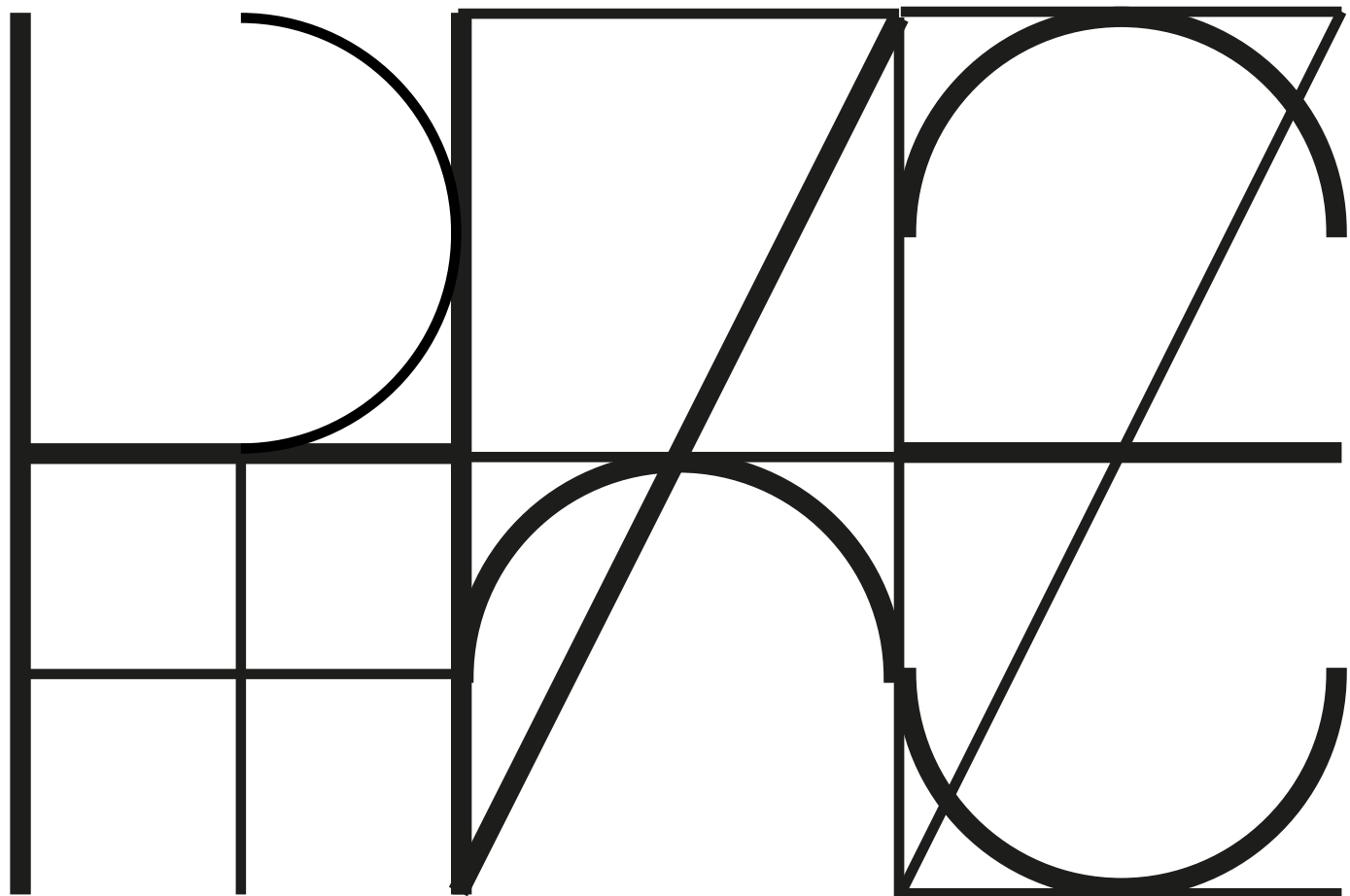


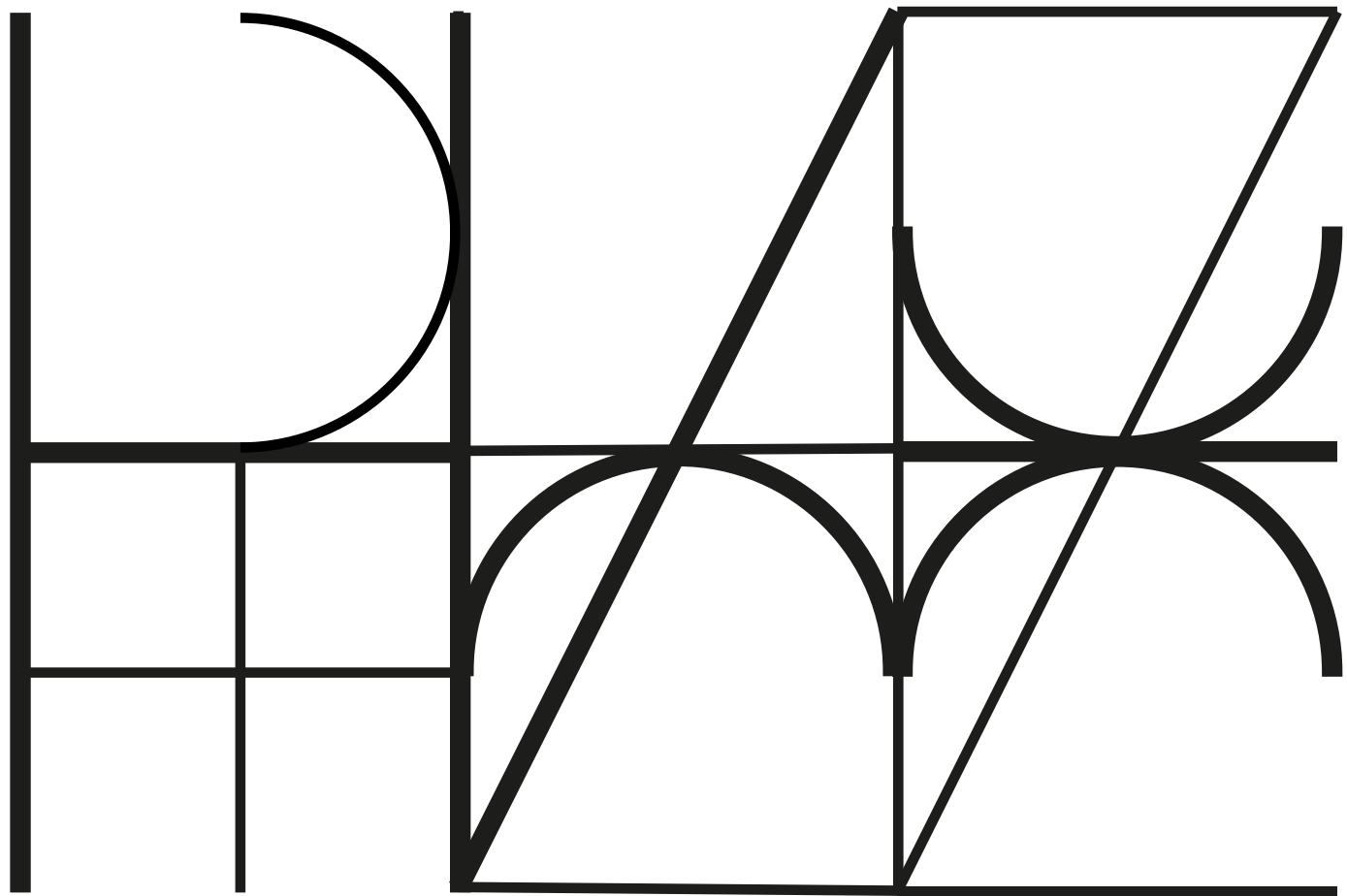


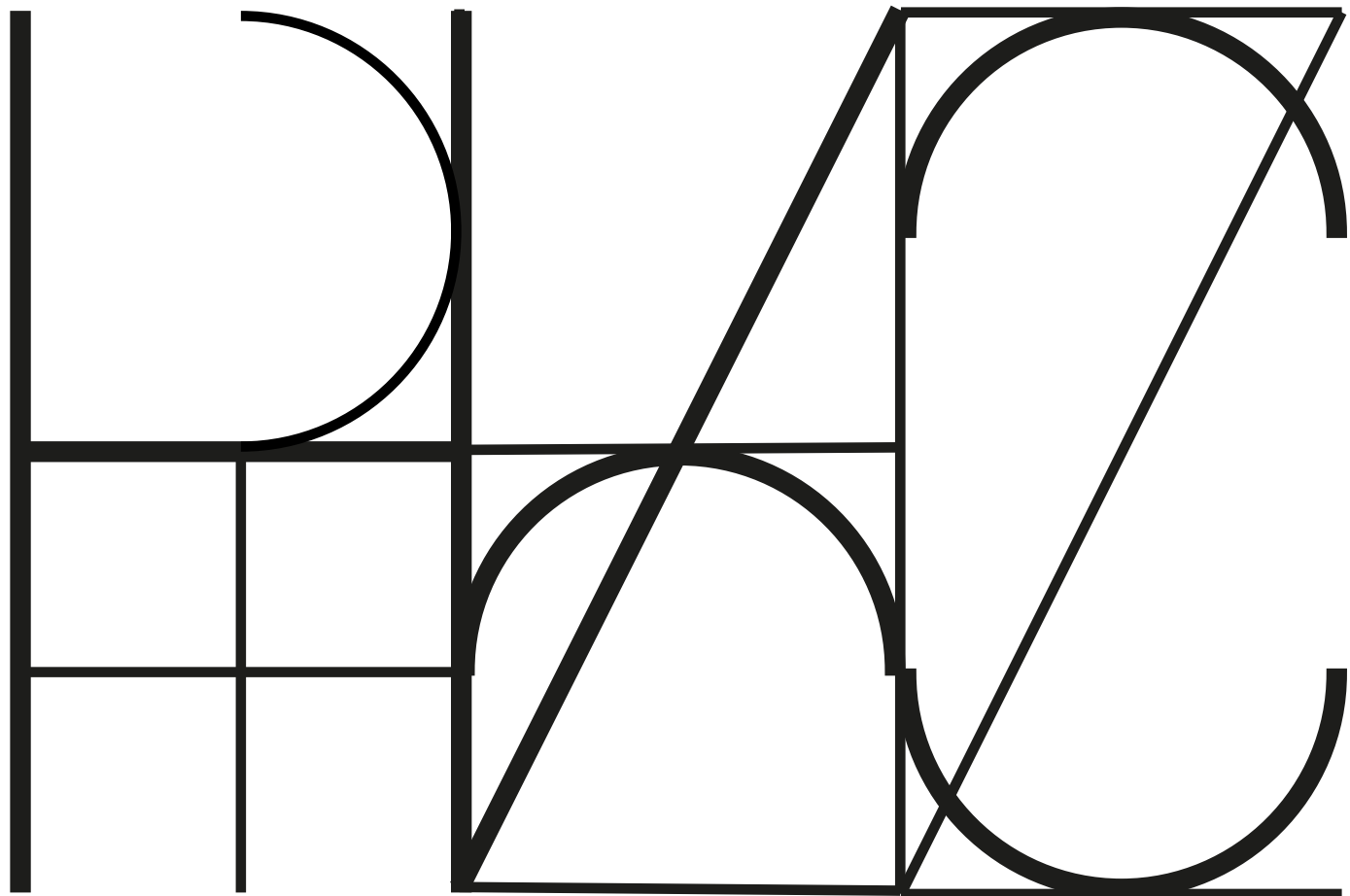


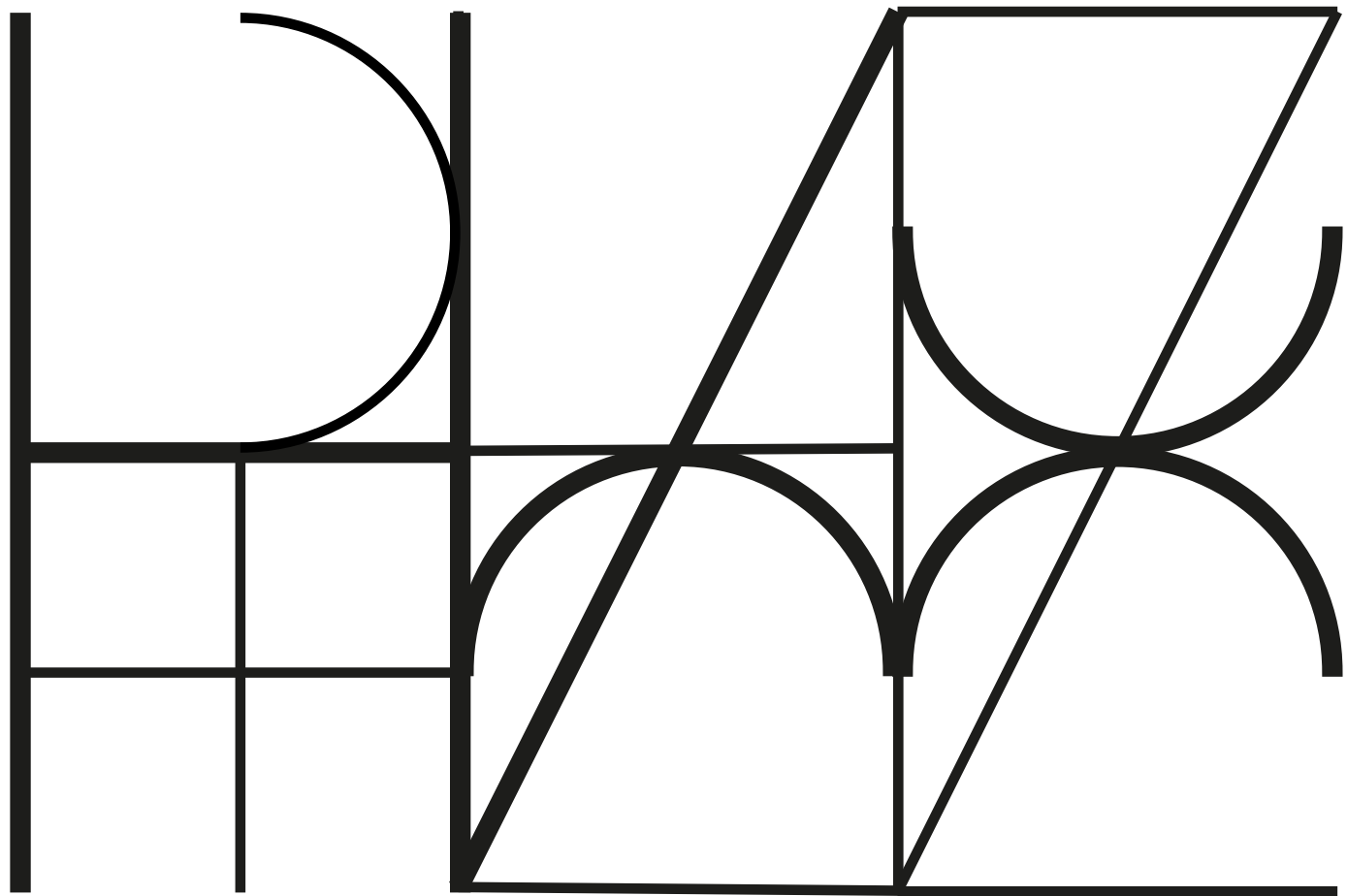
PHASE

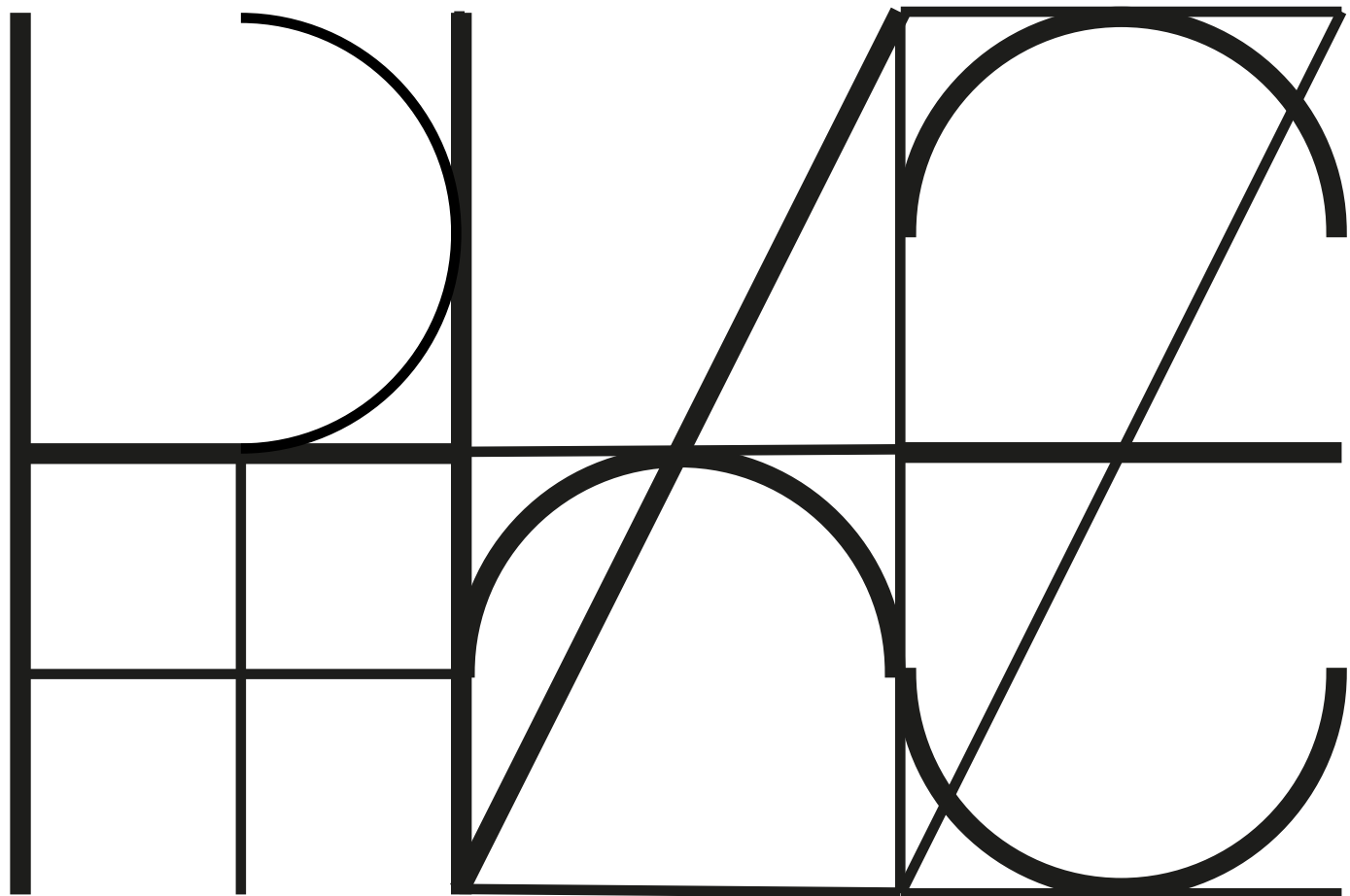


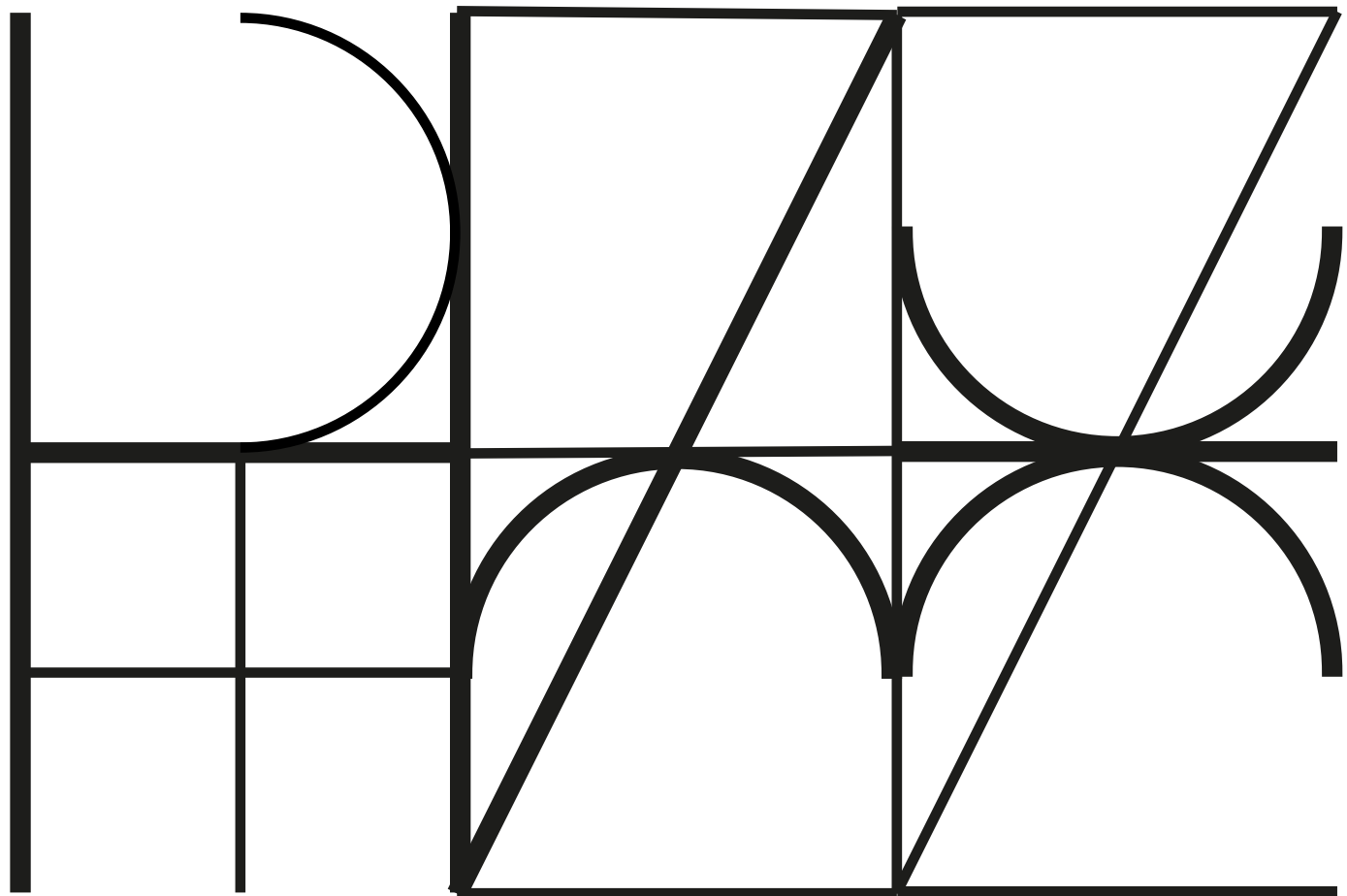


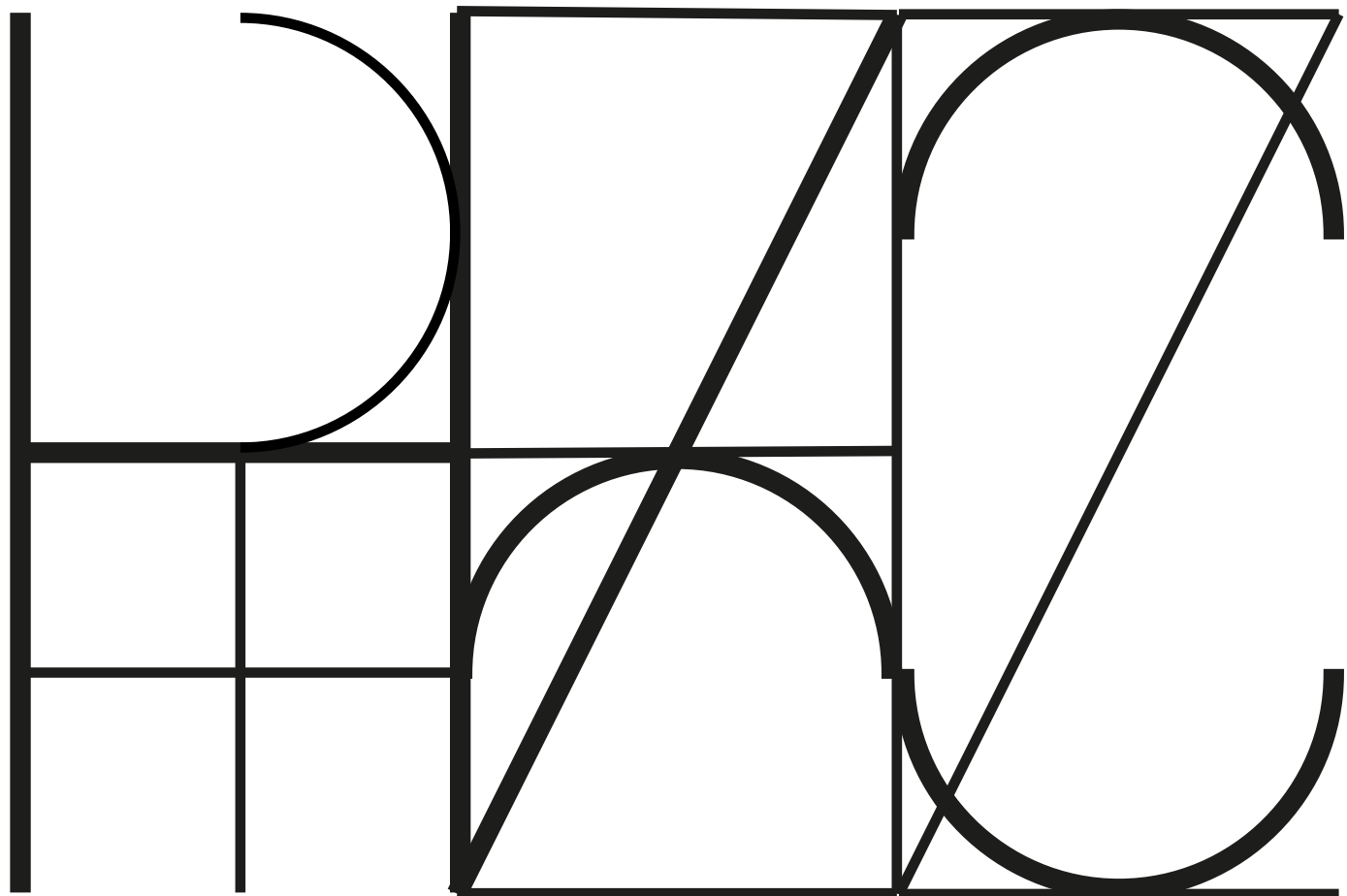


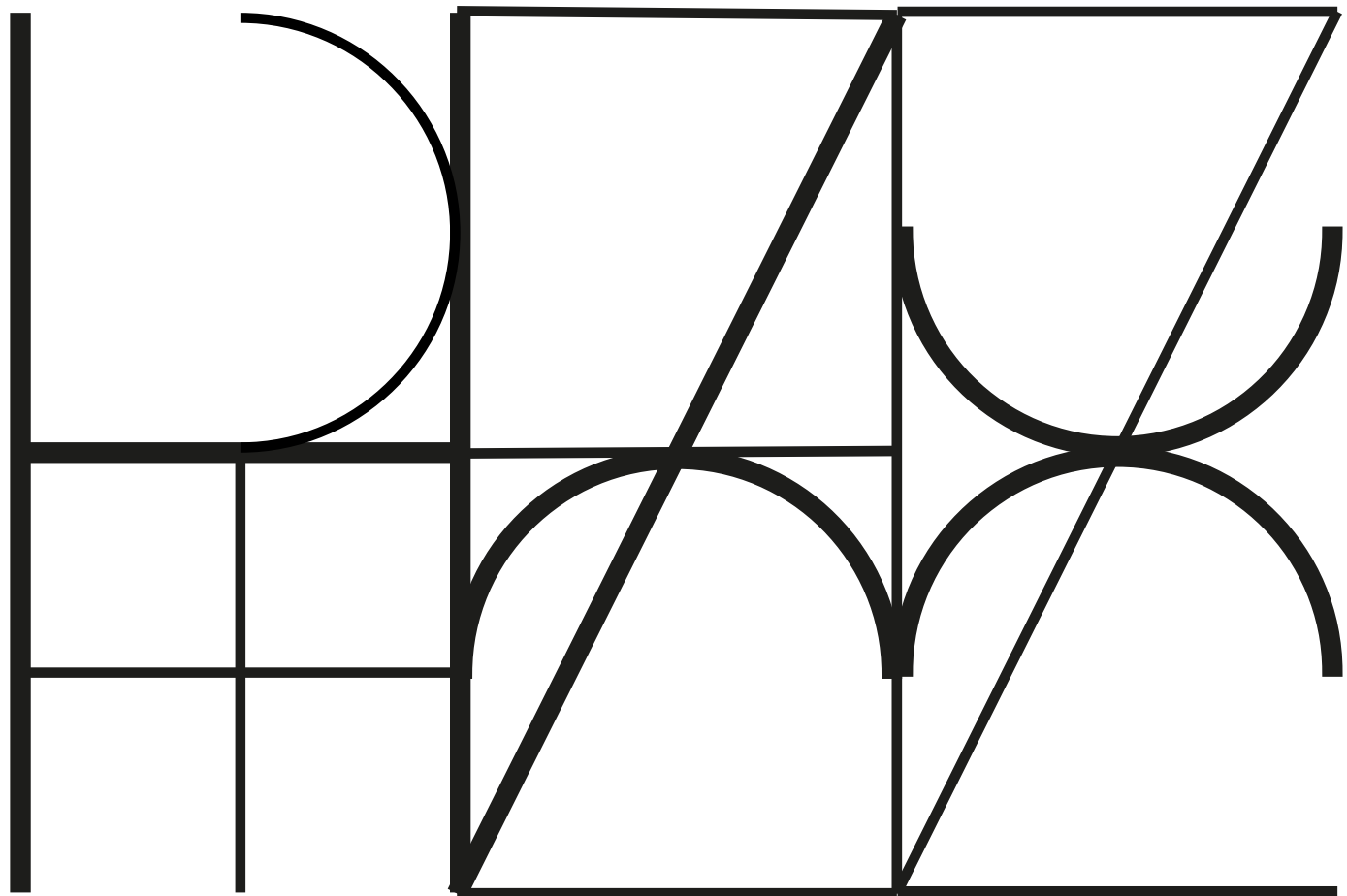


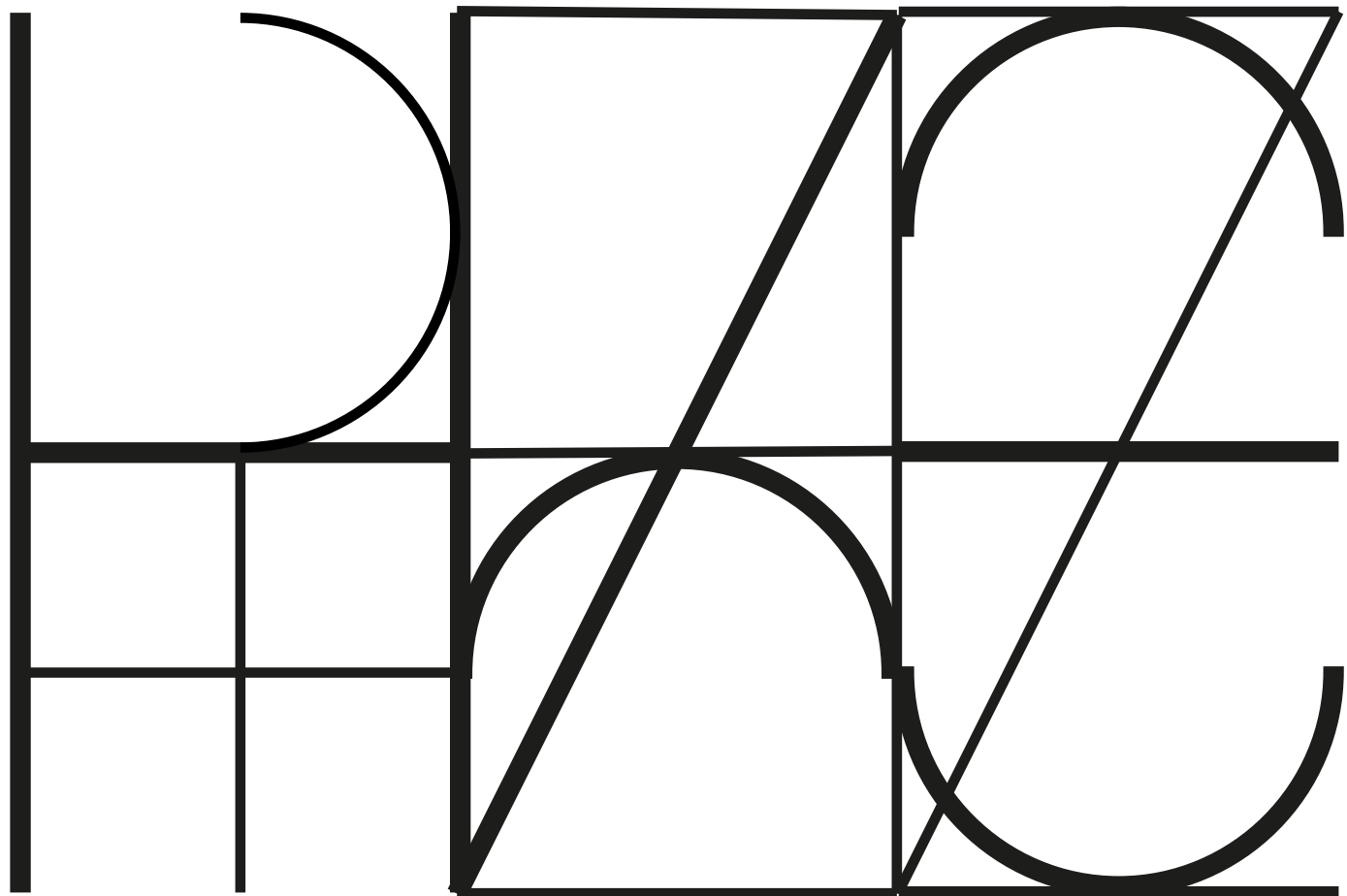


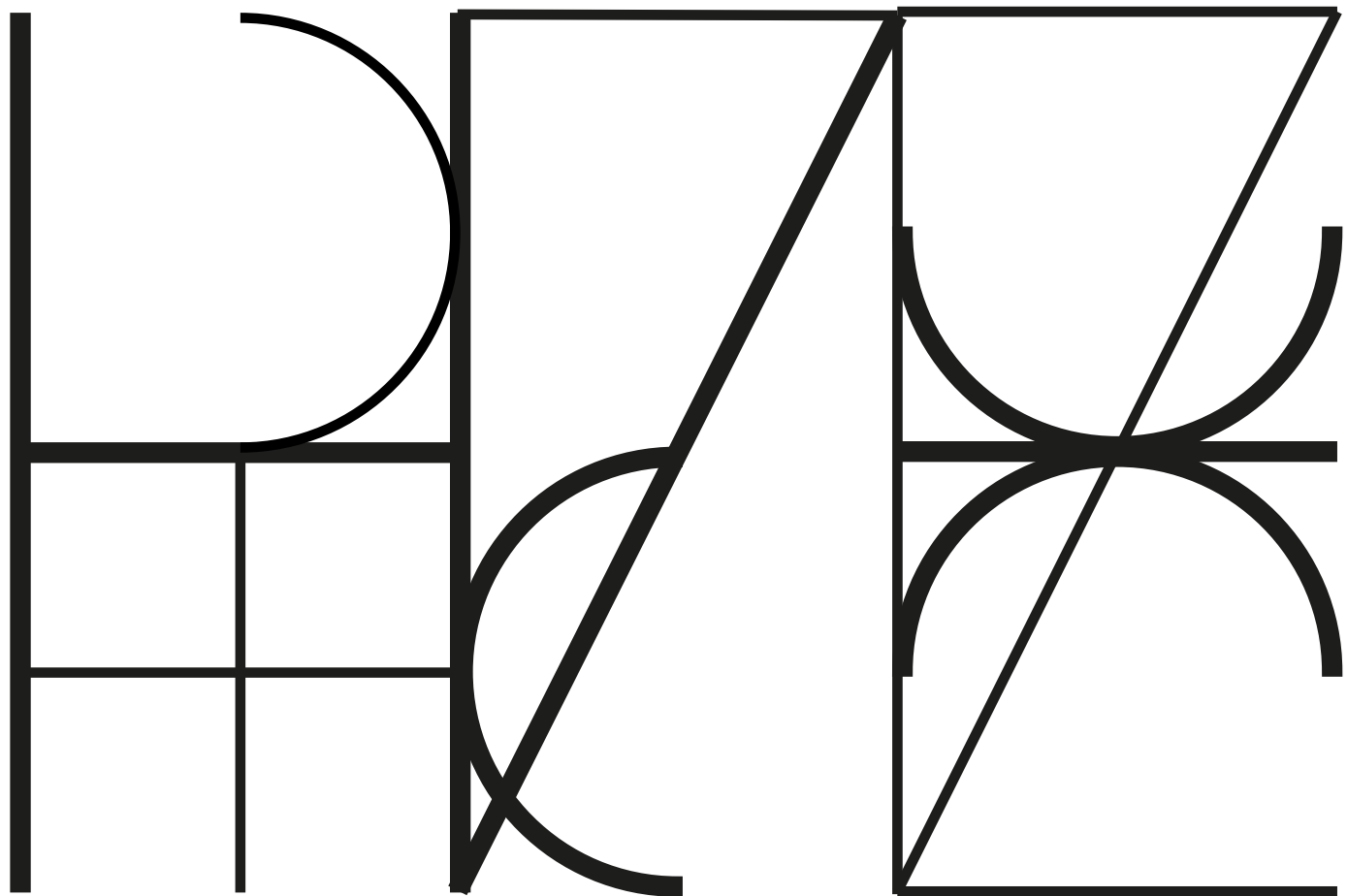




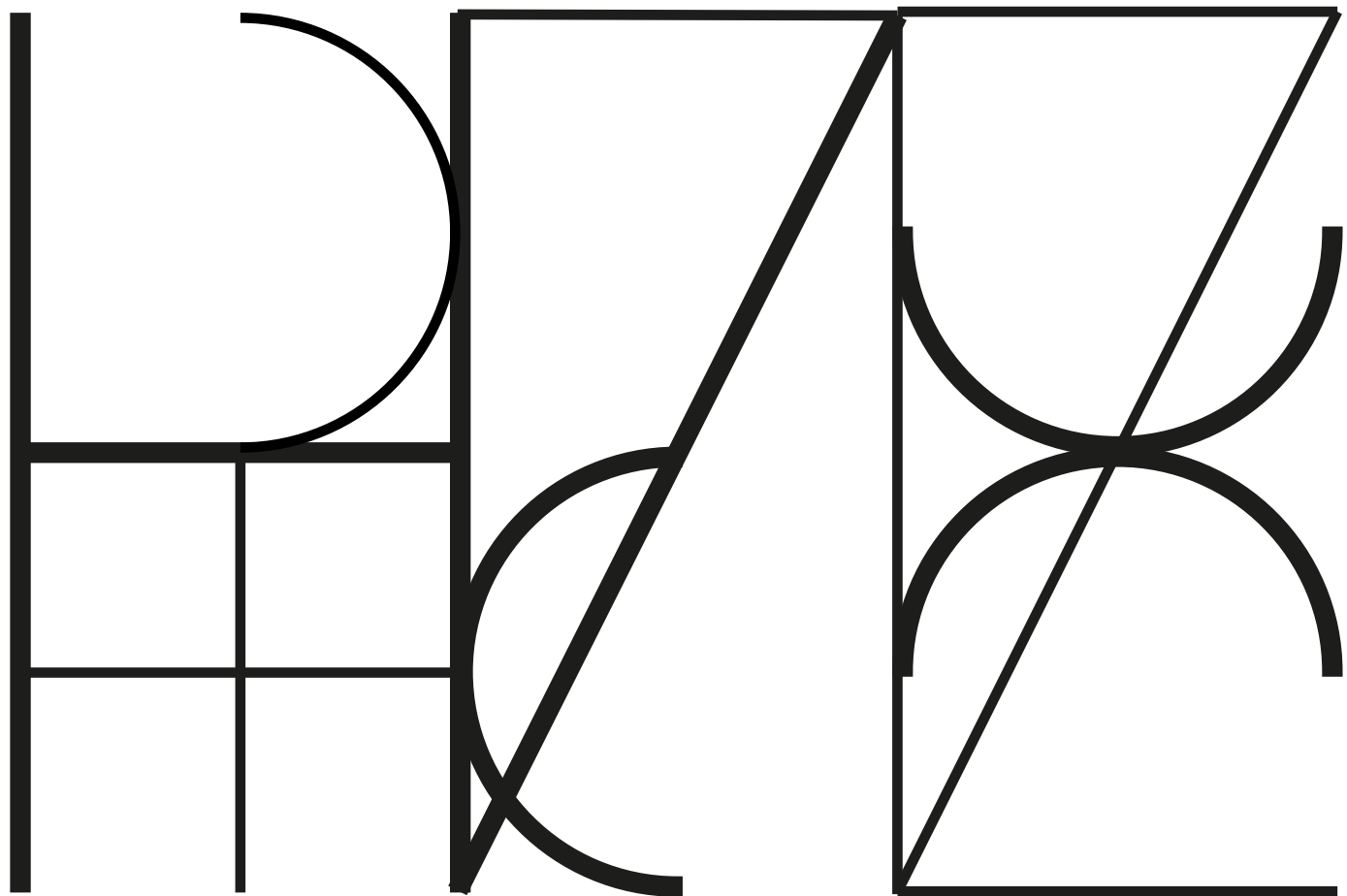




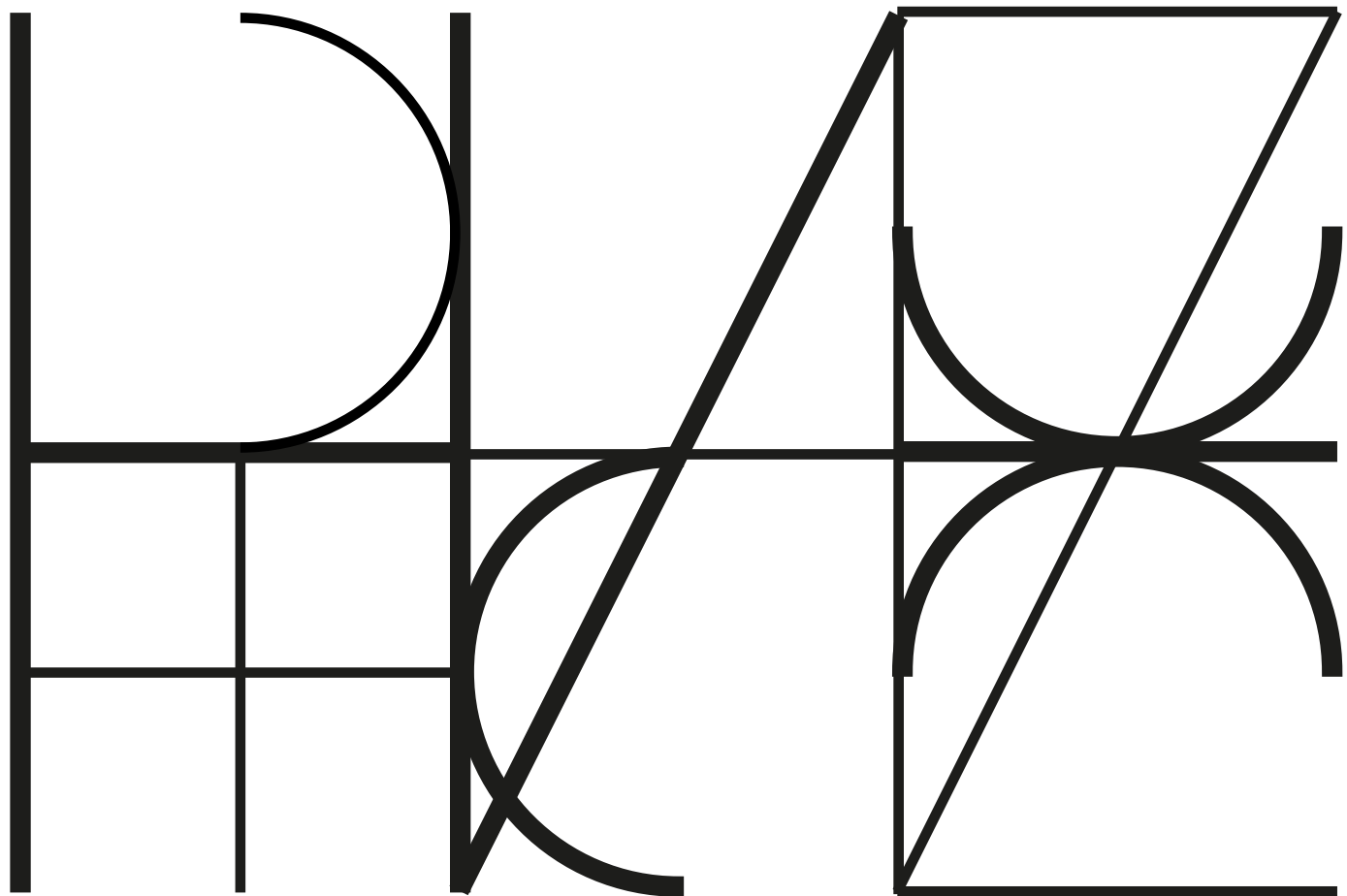




HRZS



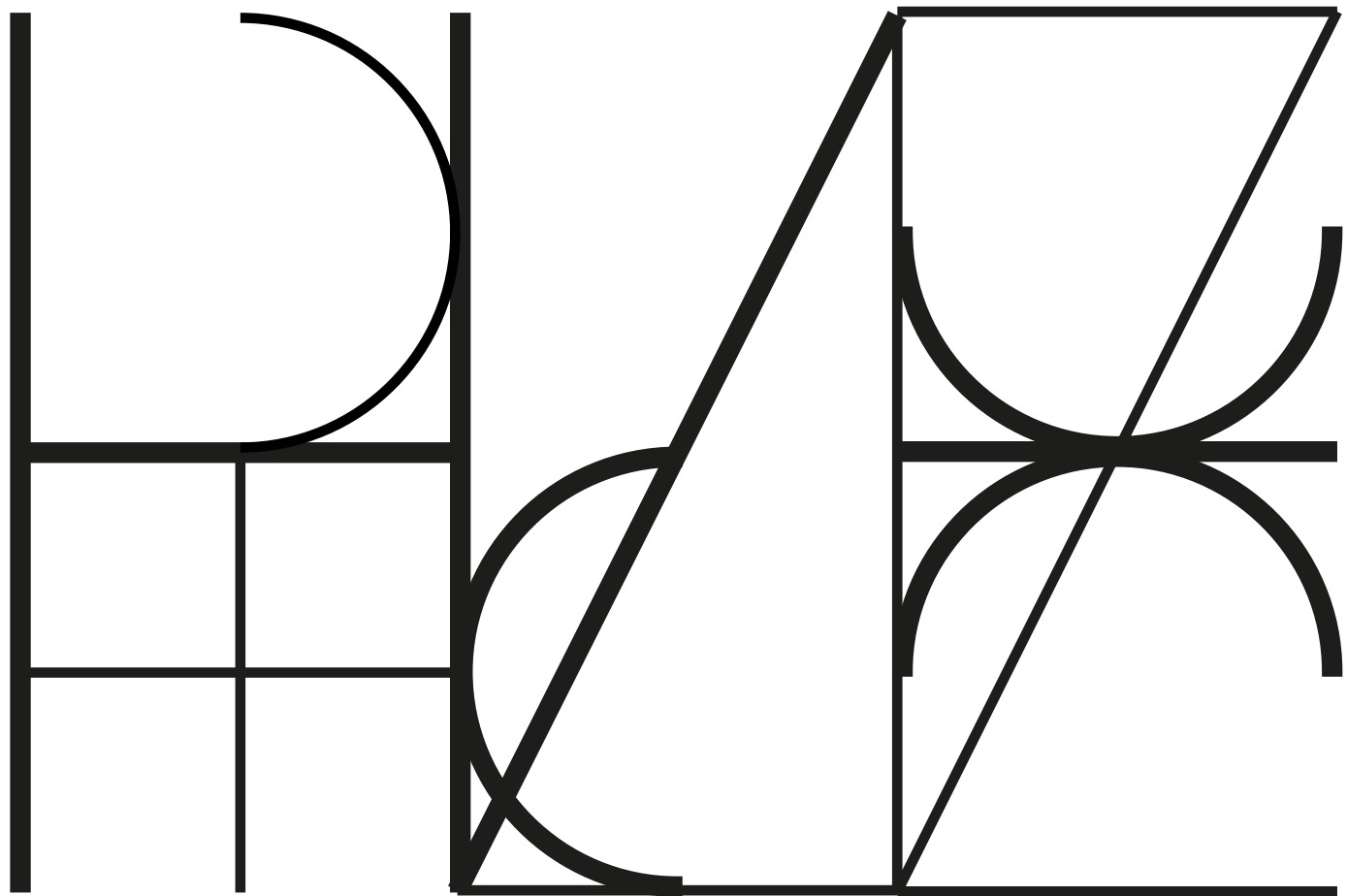
HERZ



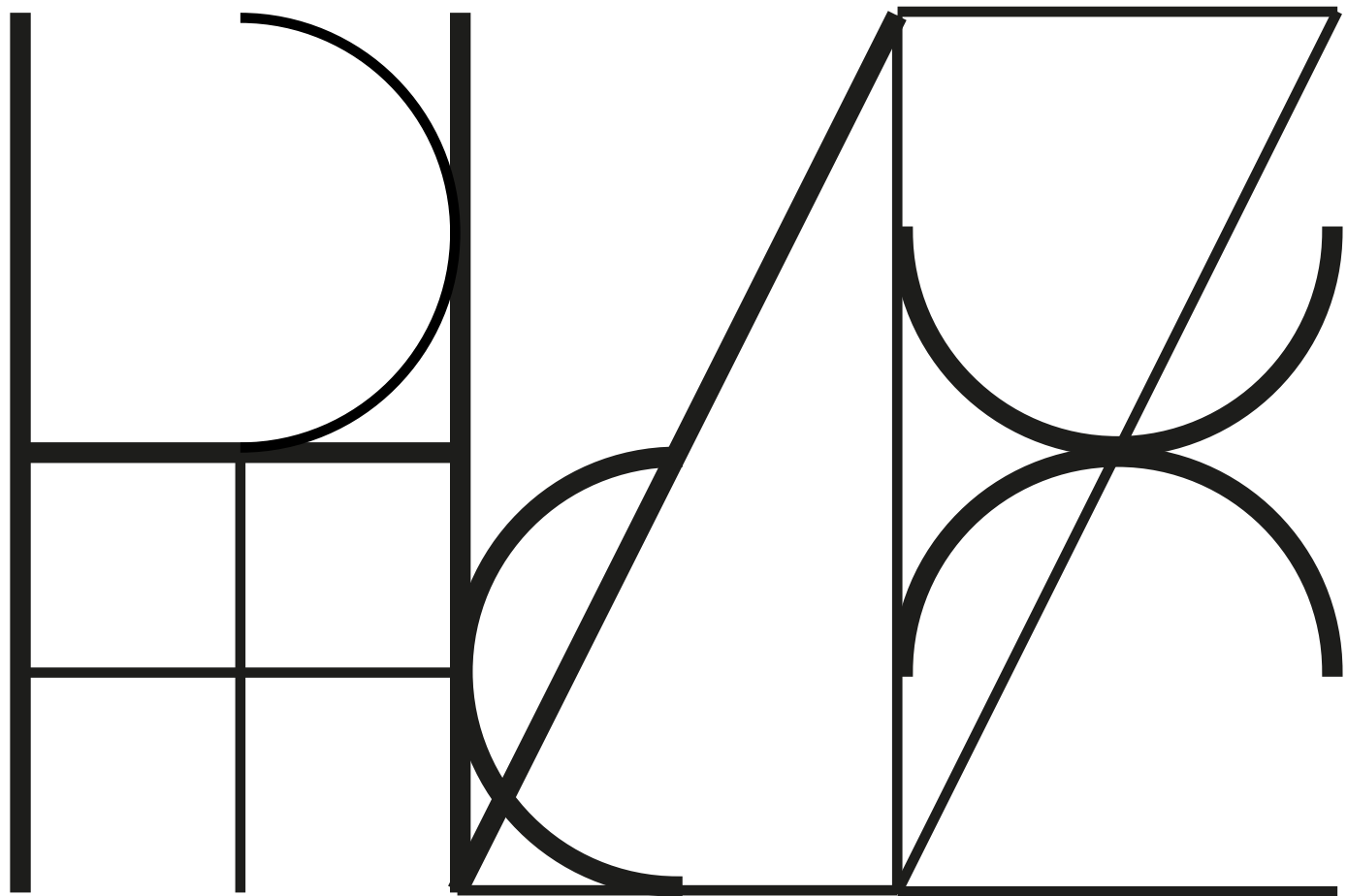
HNZ

HNZ

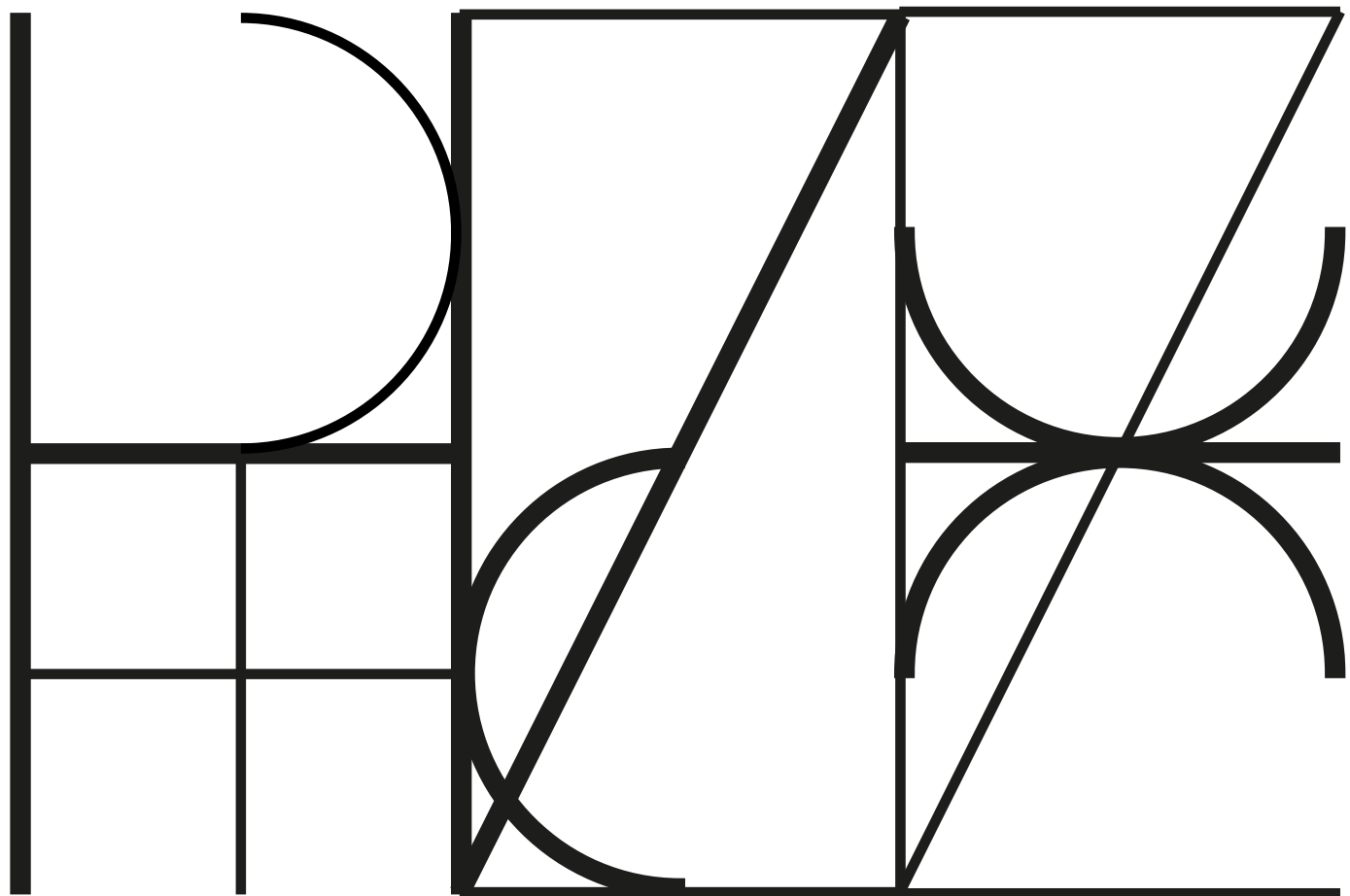
HNZE



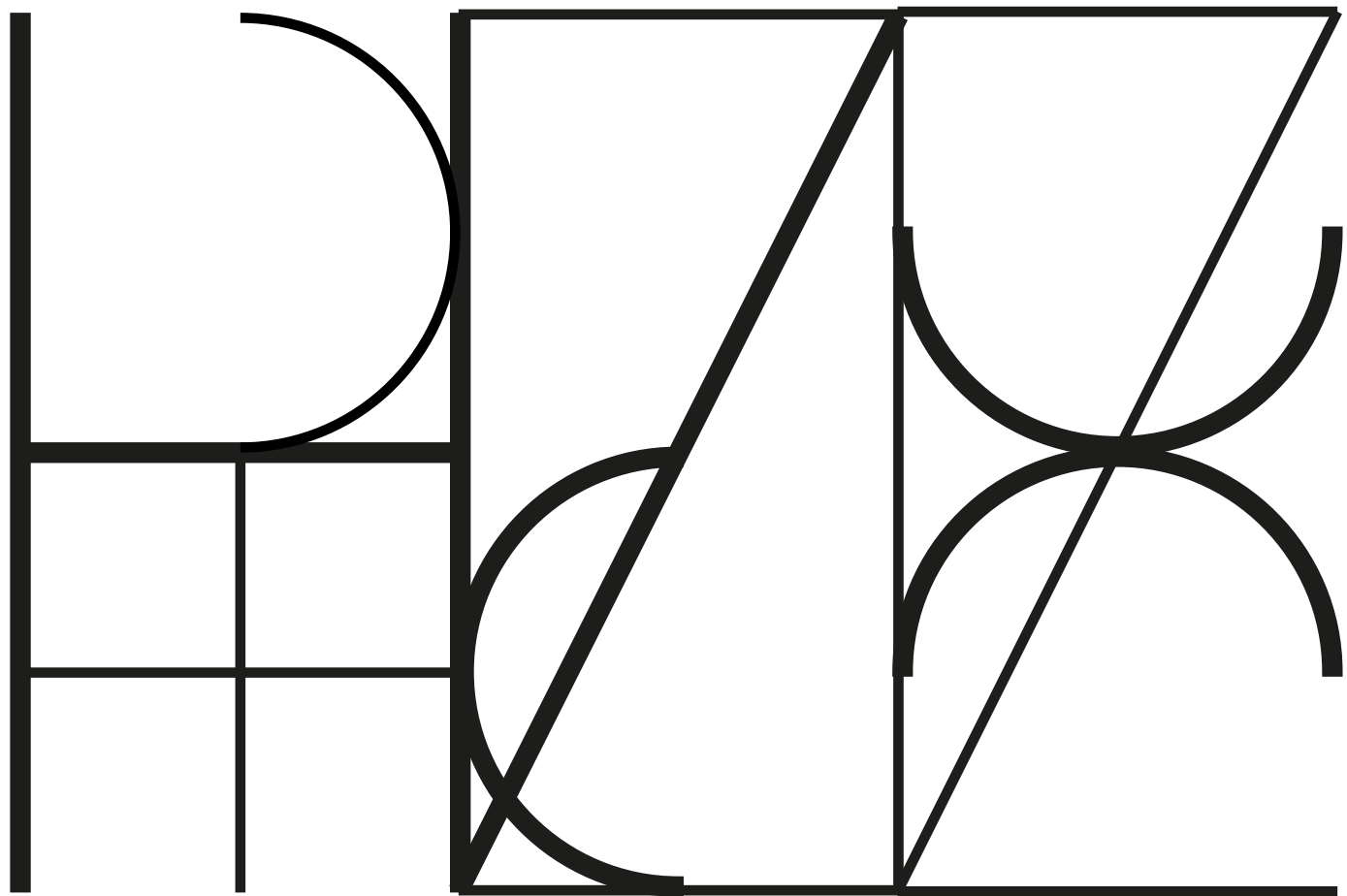
HNZ

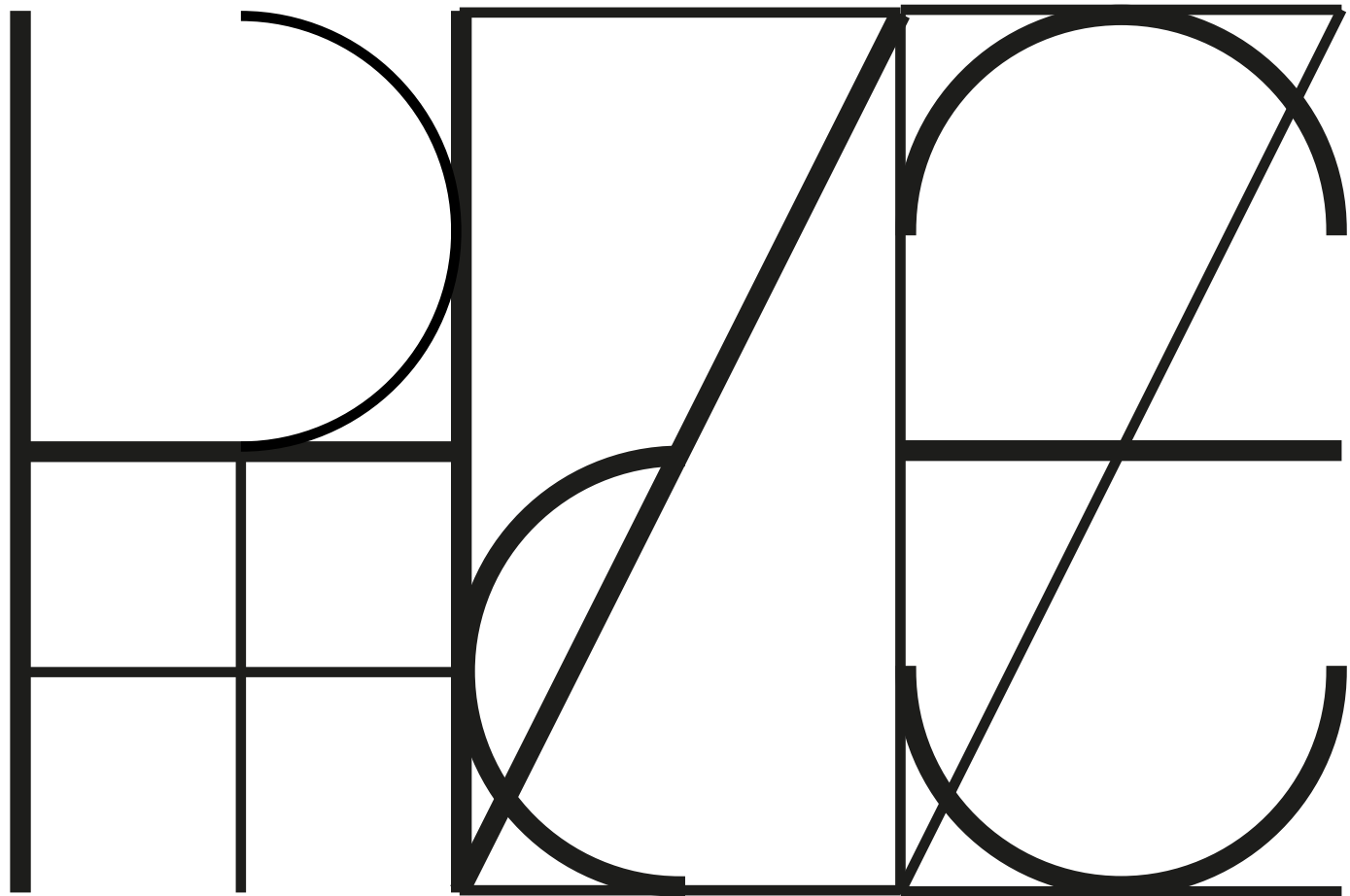


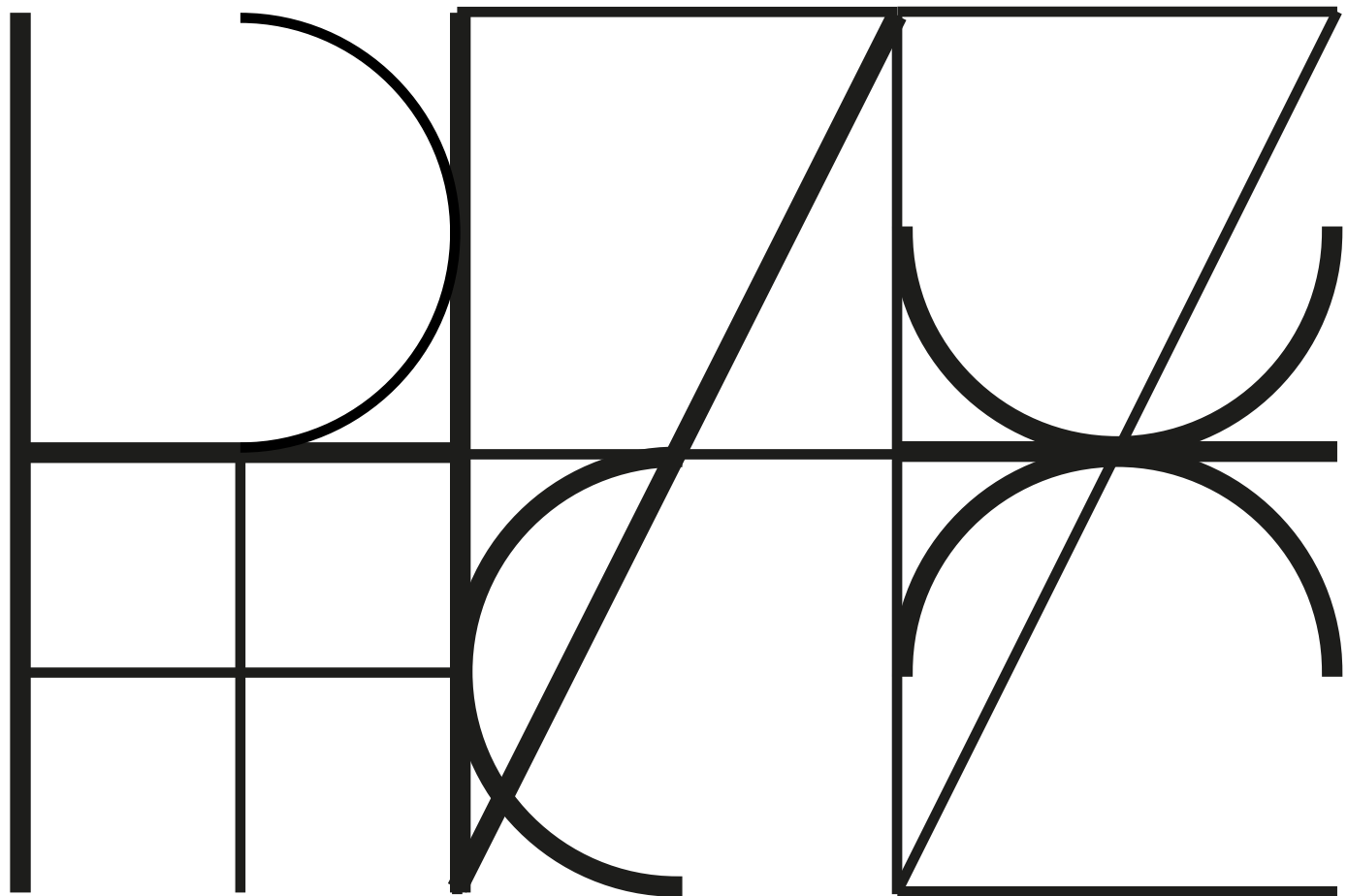
HNZE



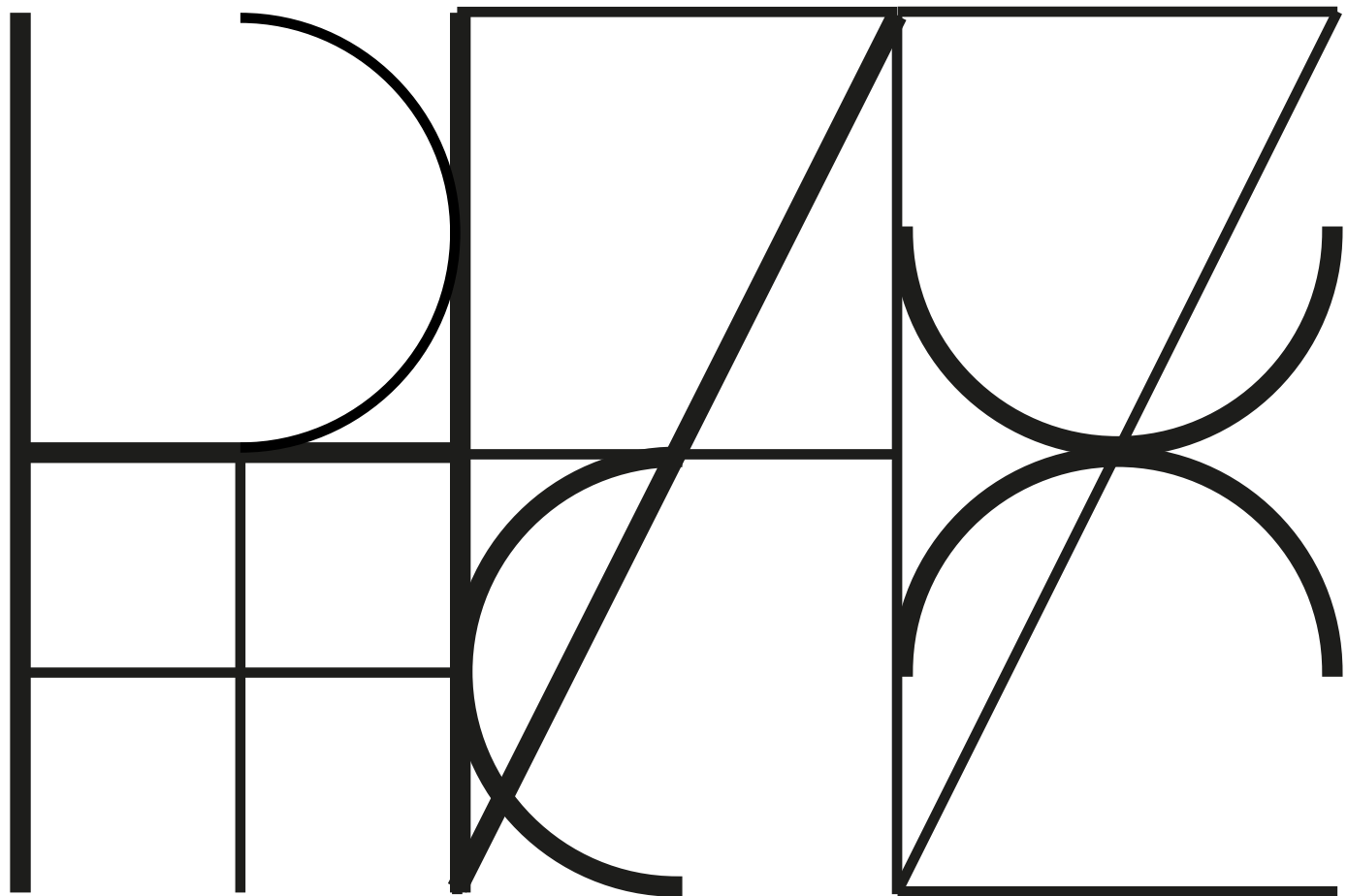
PHYSICS



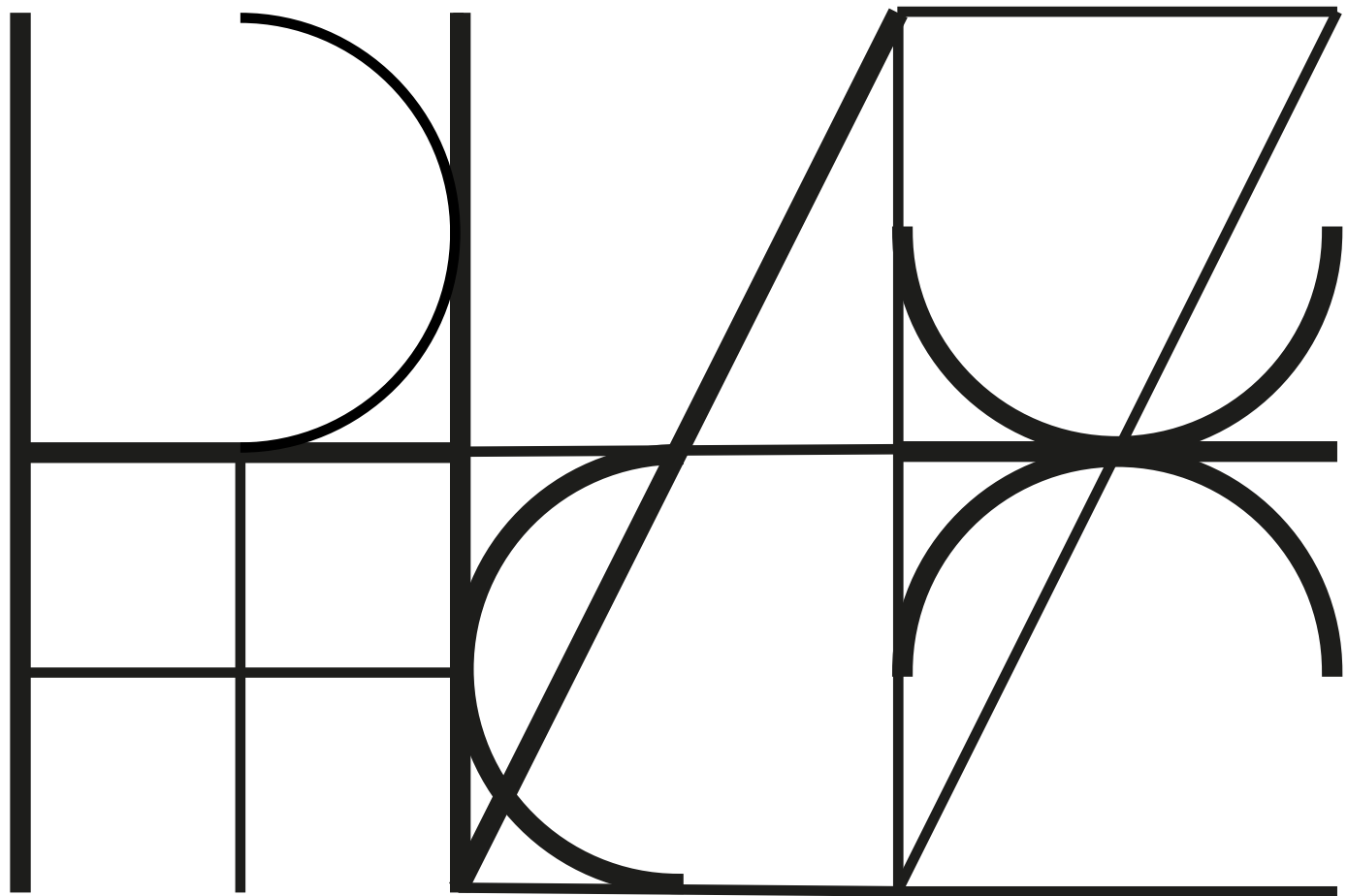


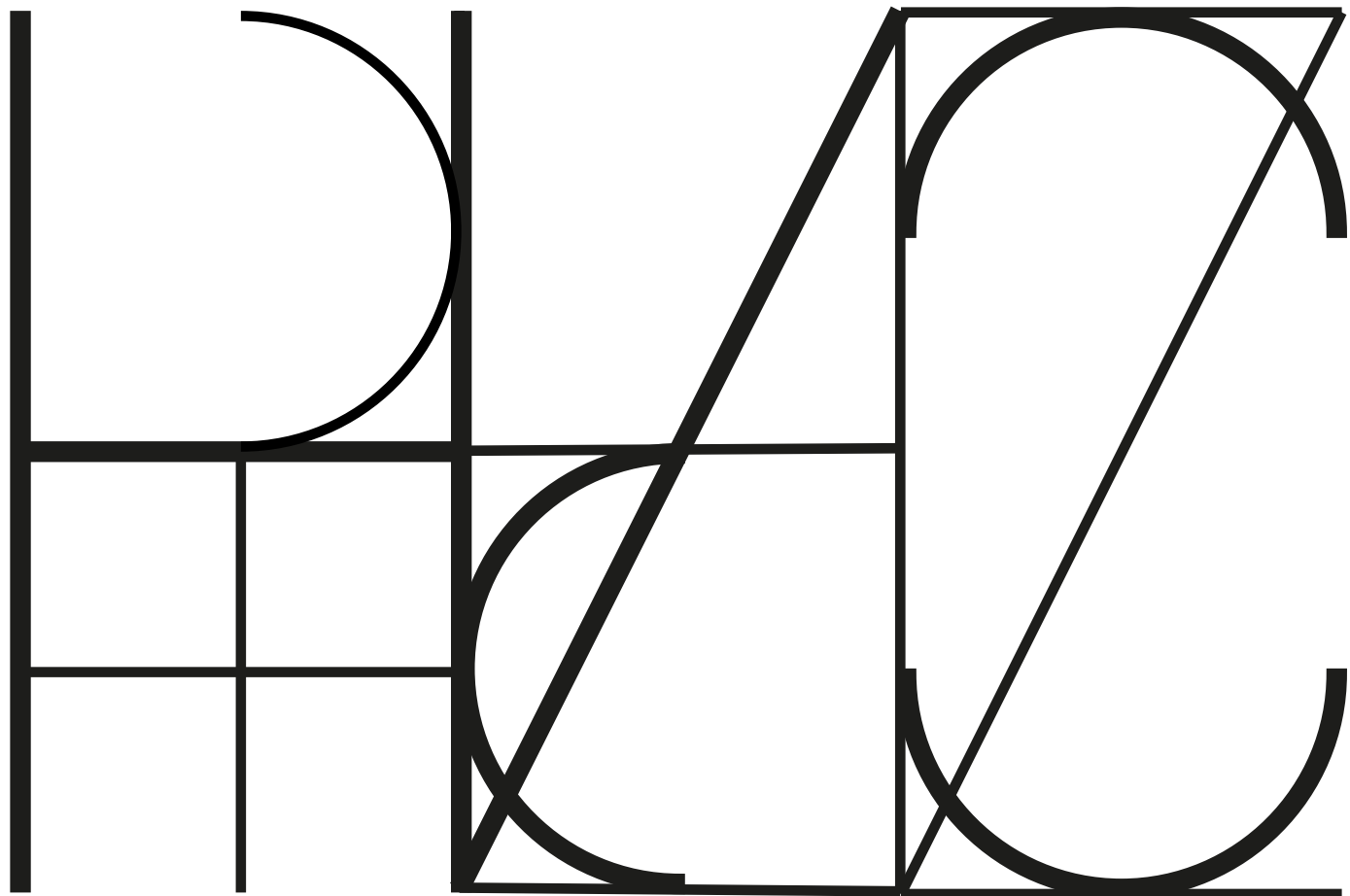


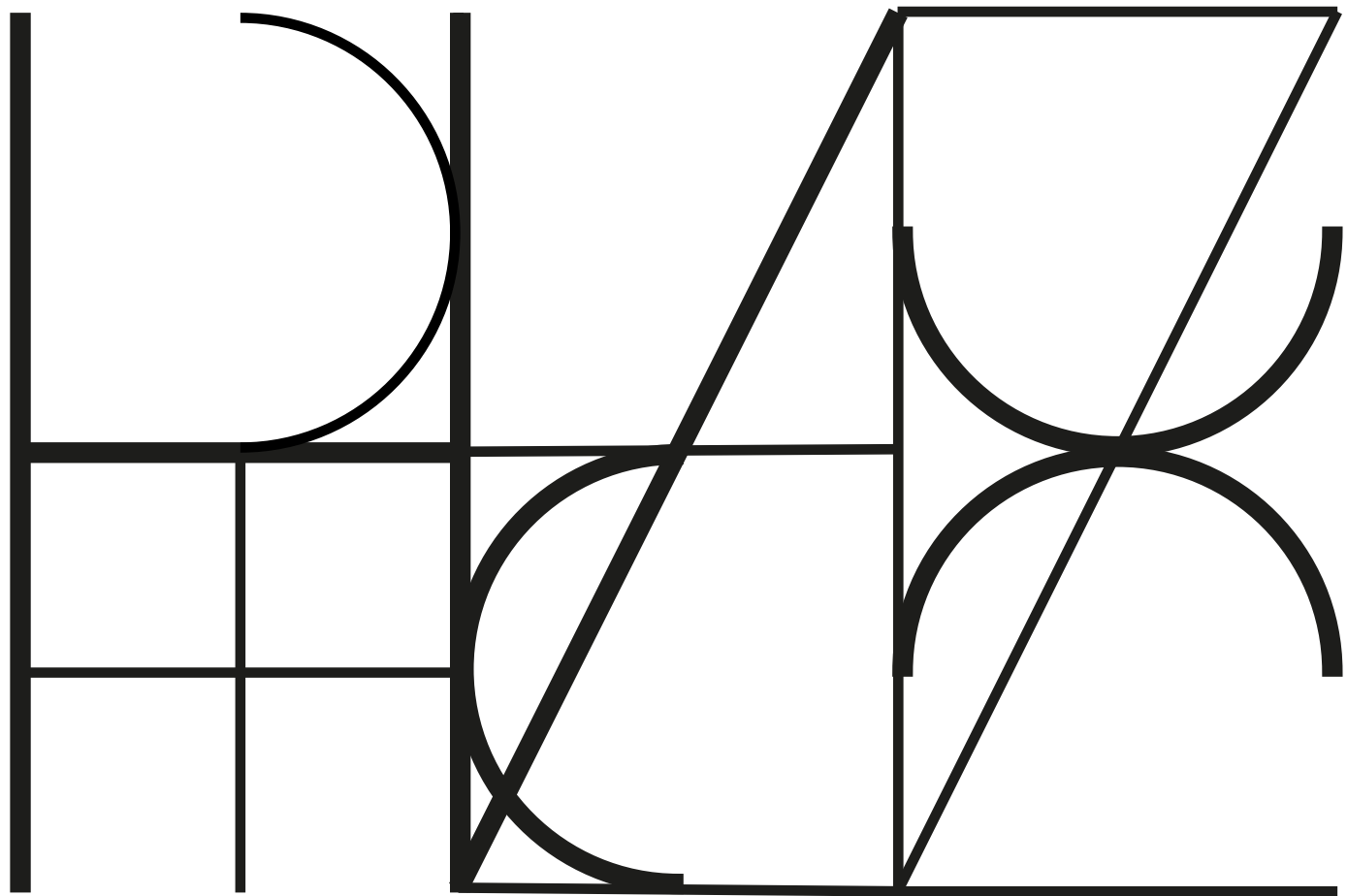
HRZS

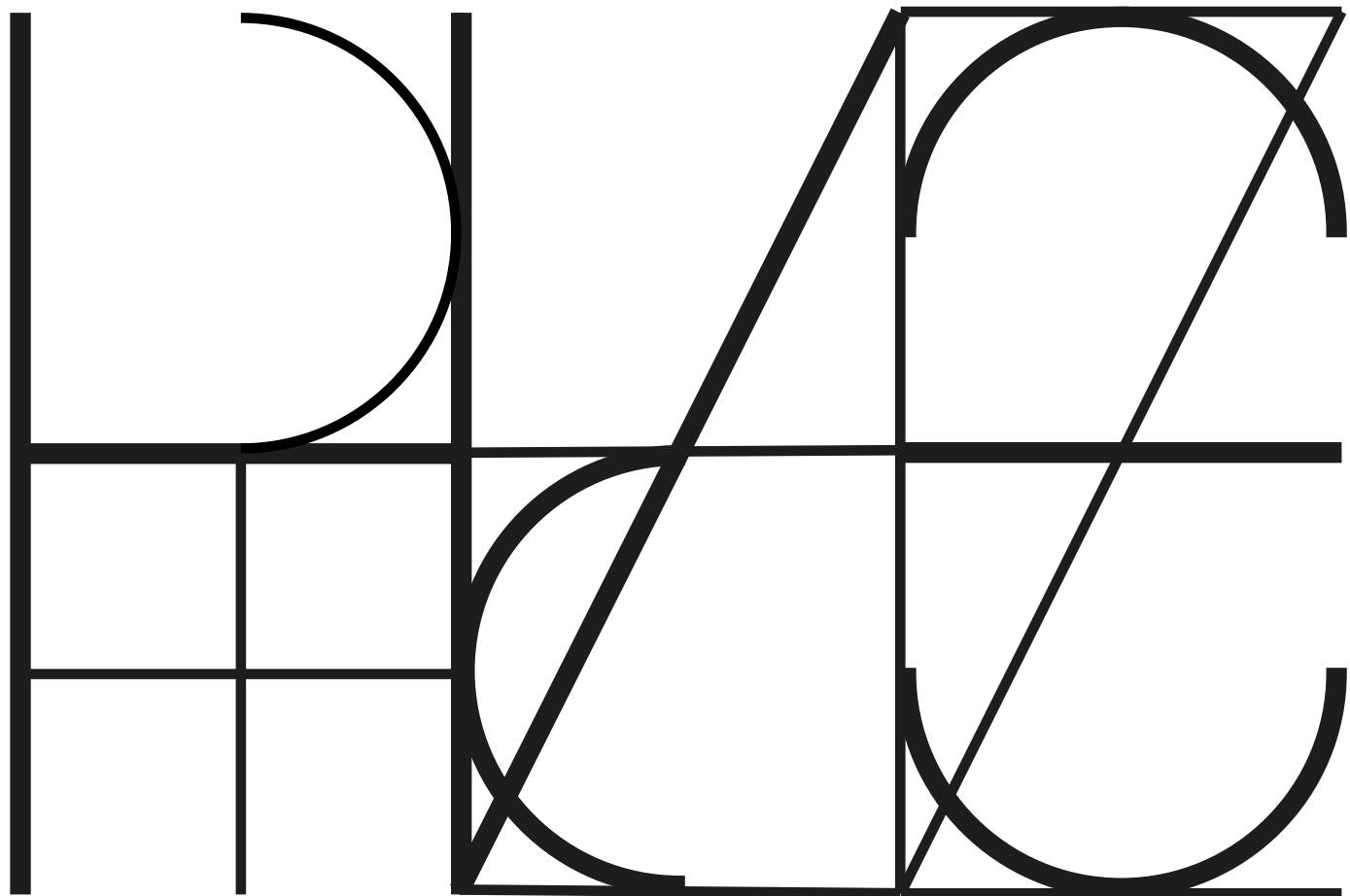


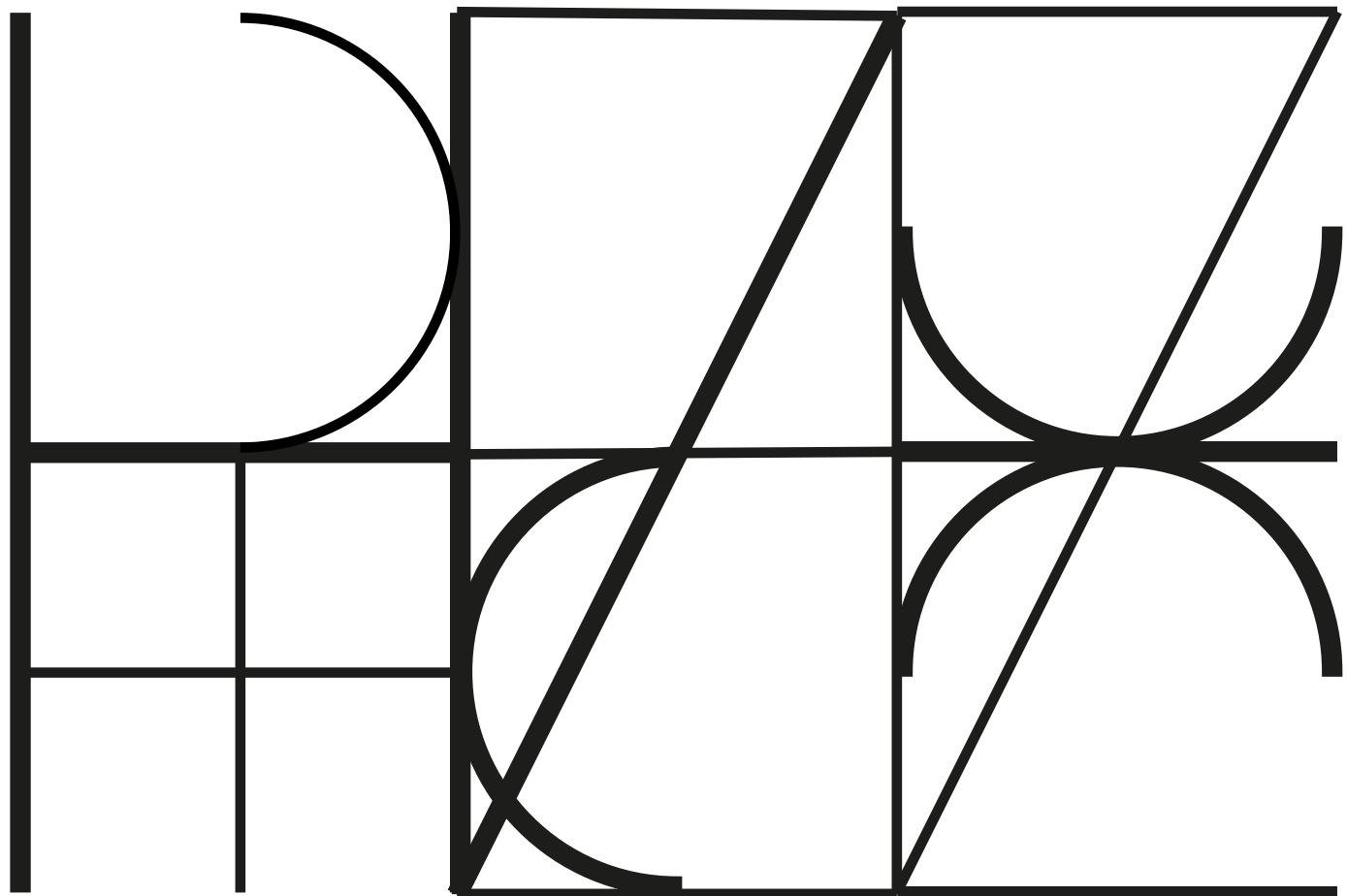
PHASE

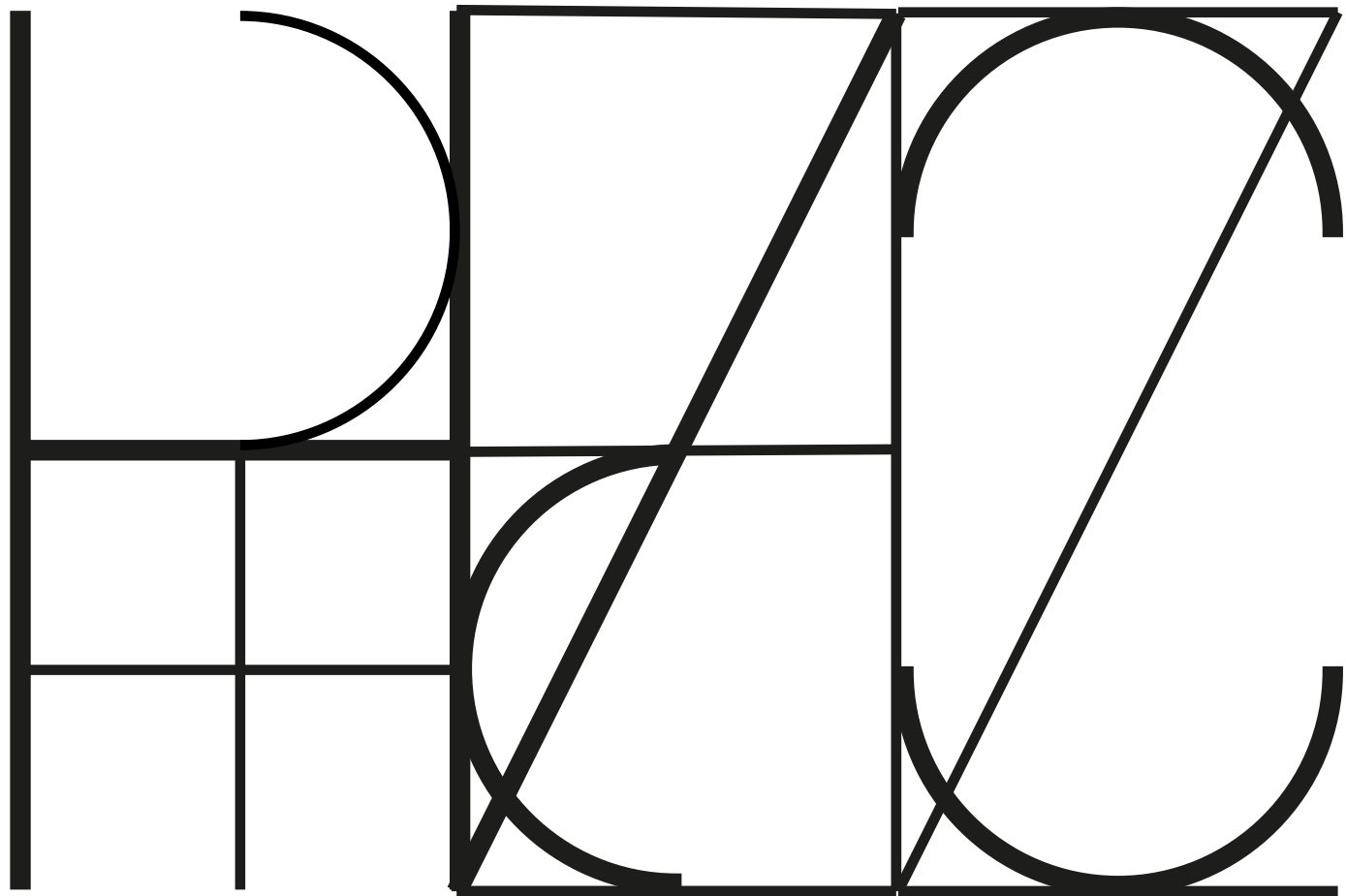


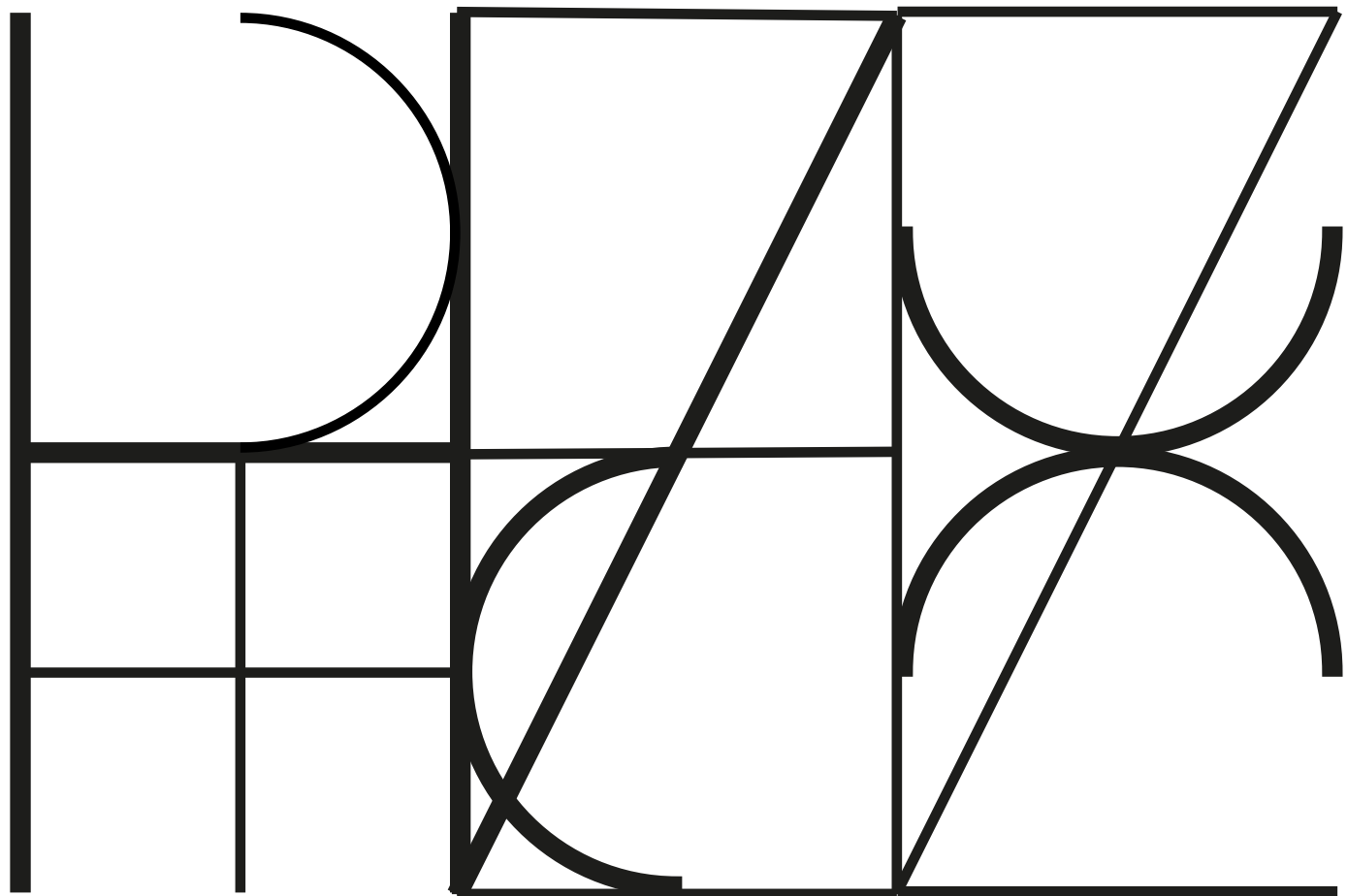


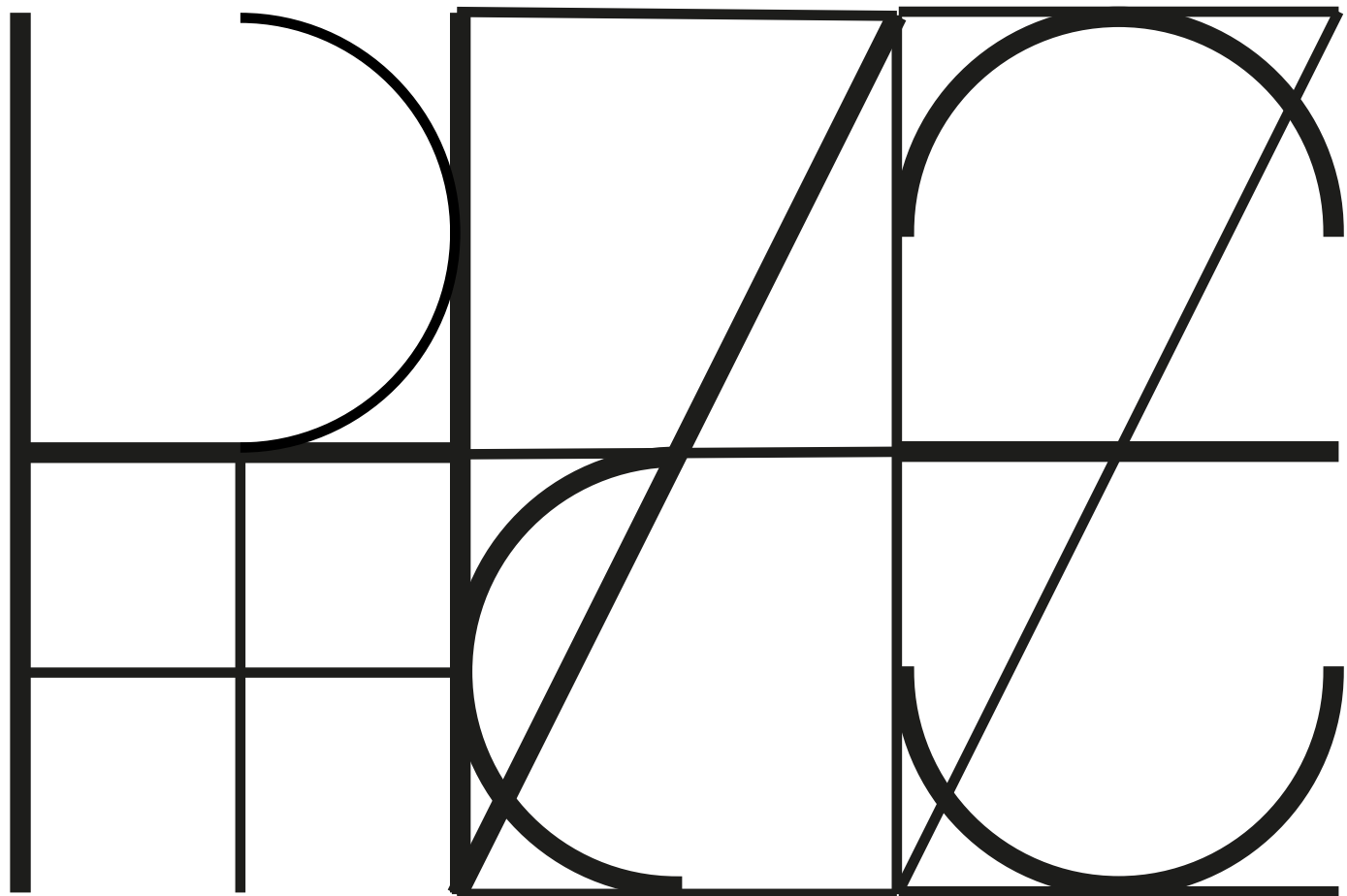


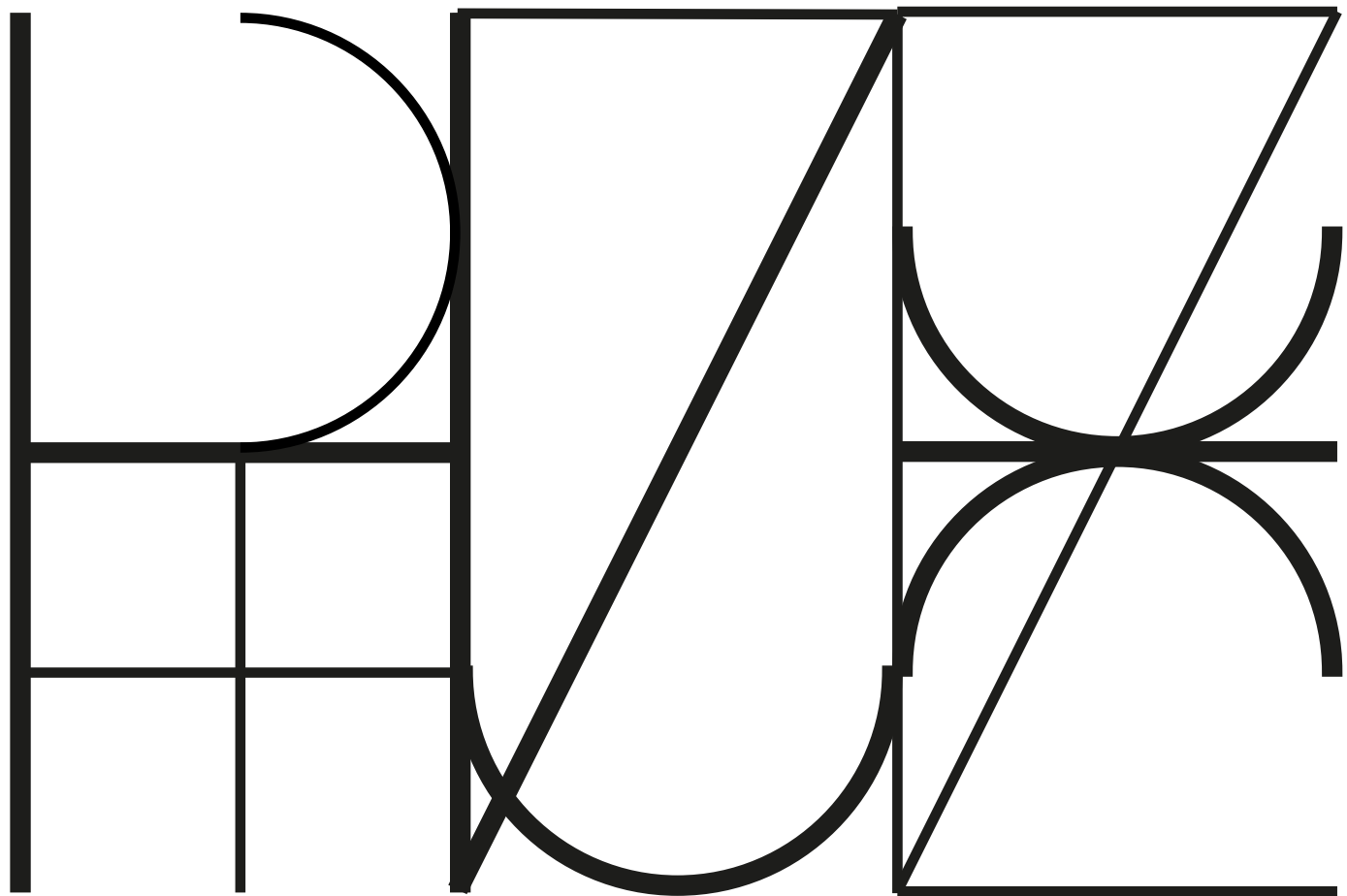




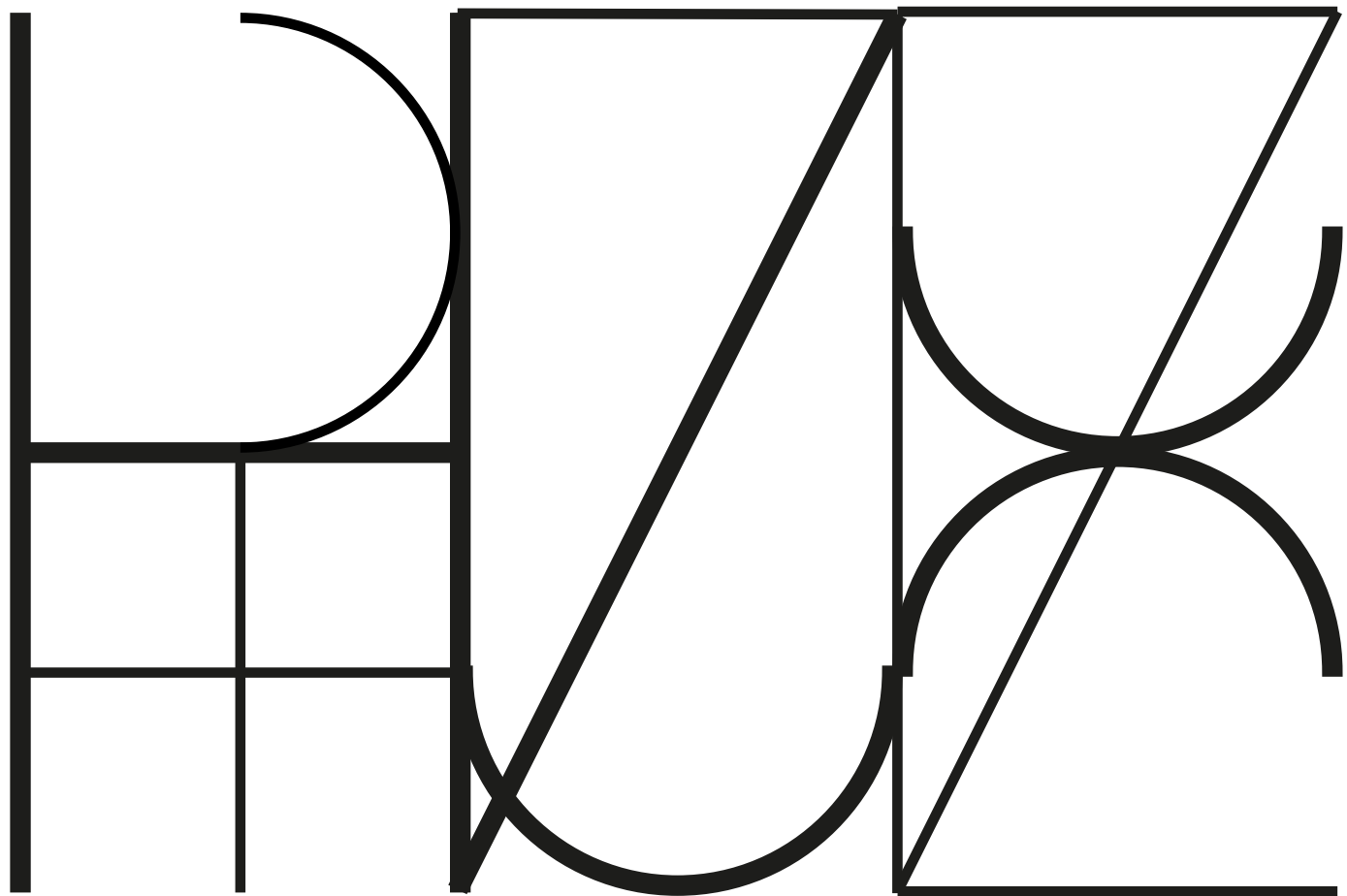




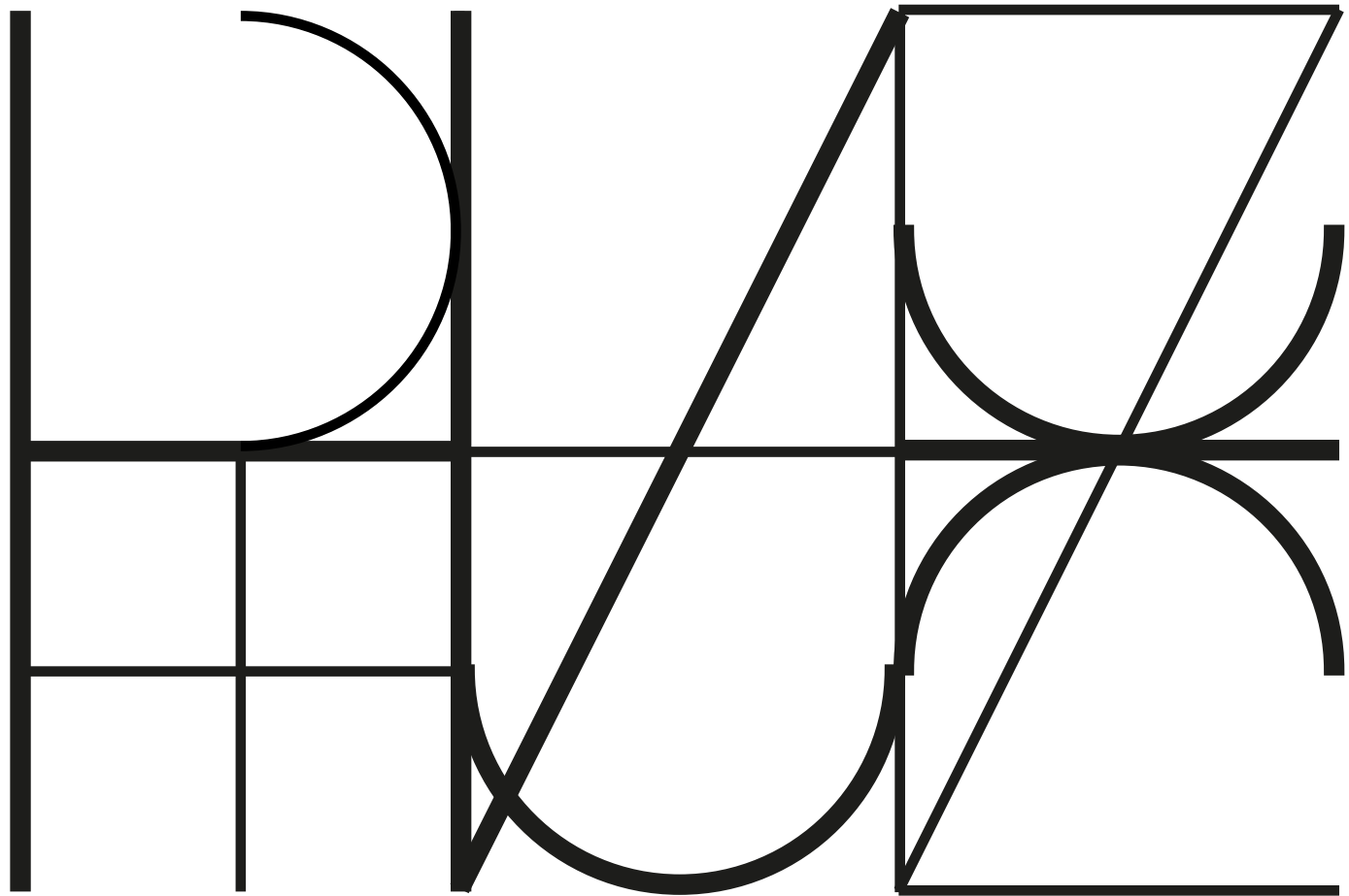




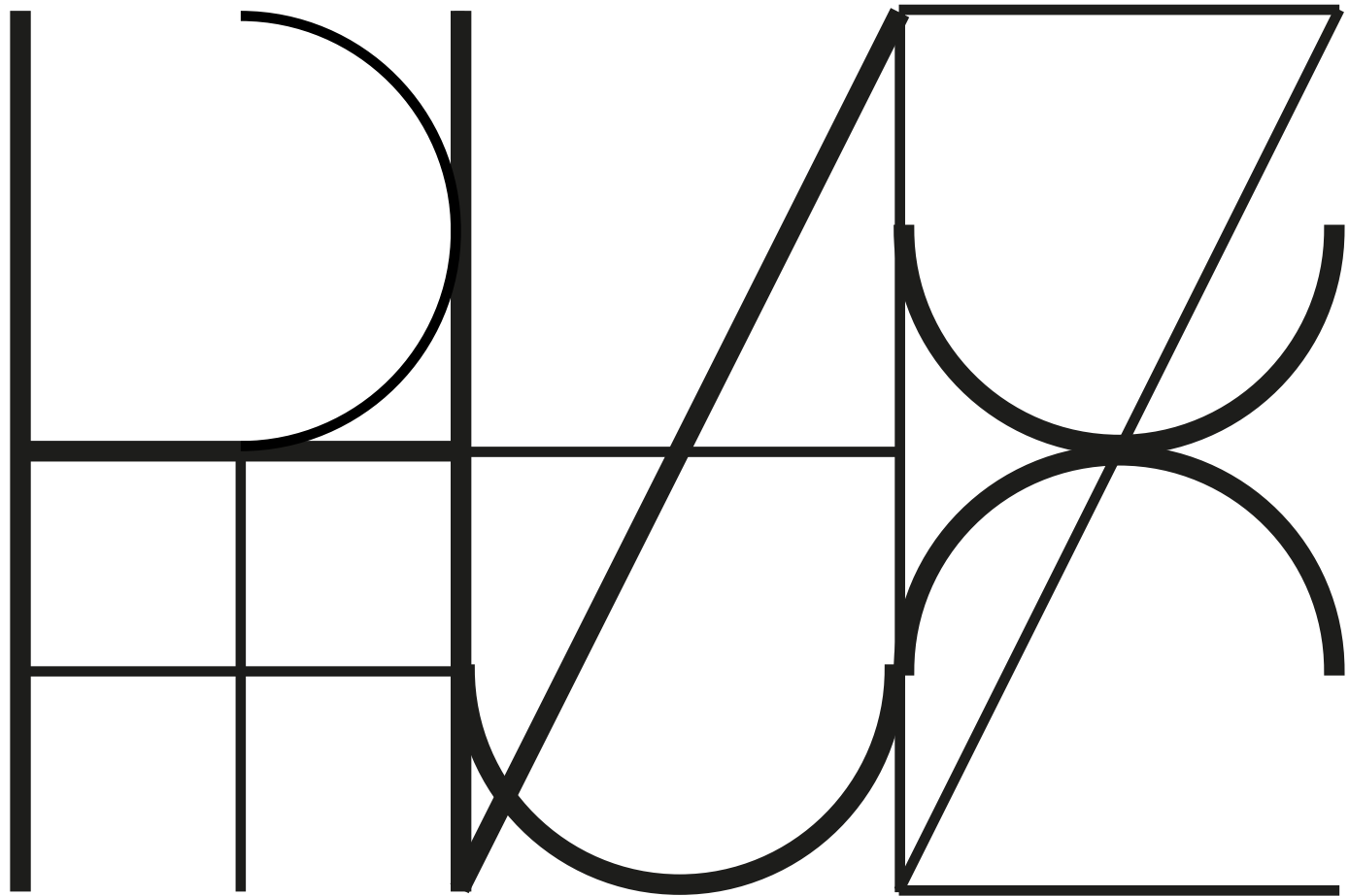
HNZ



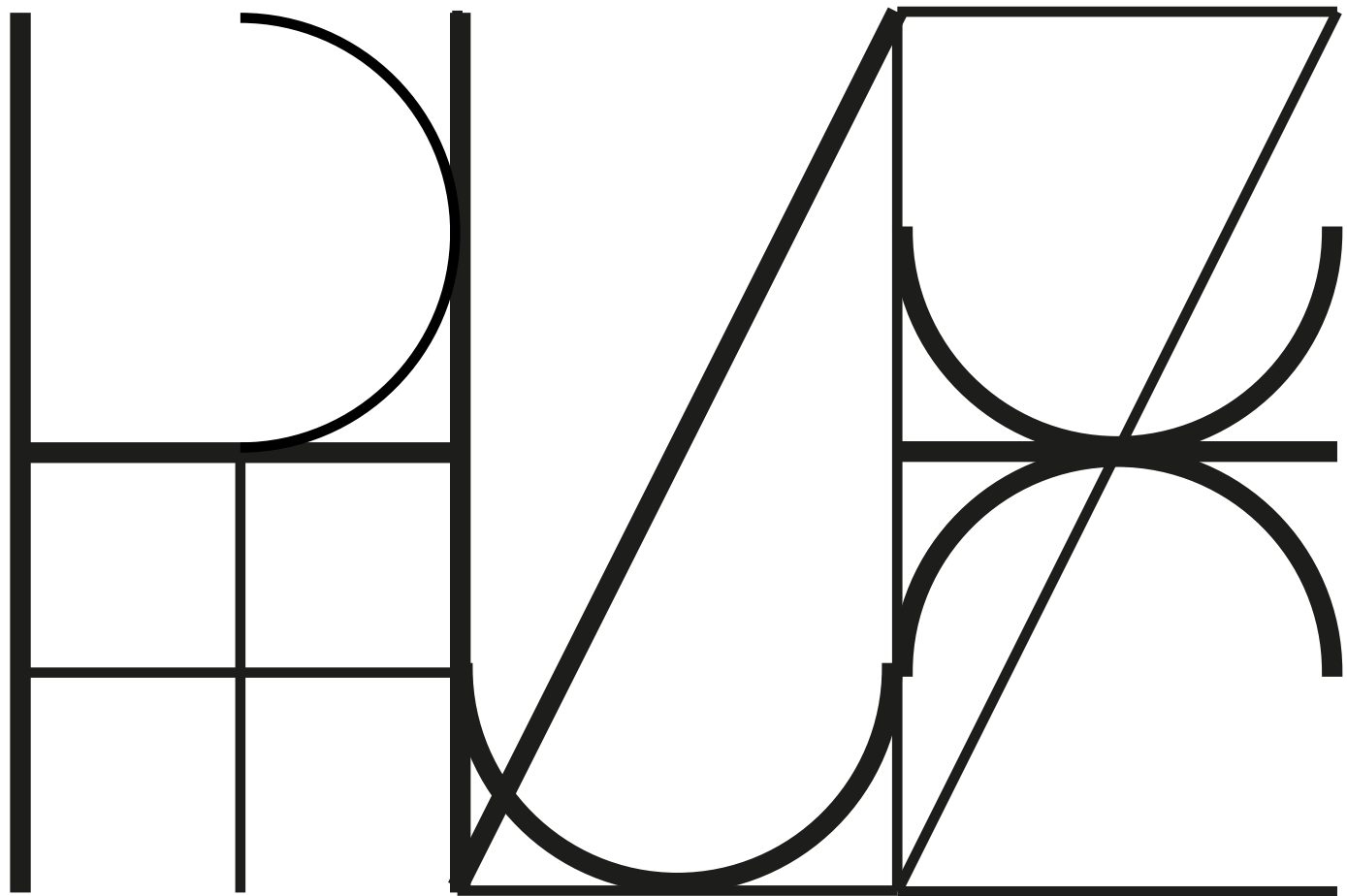
HNZE



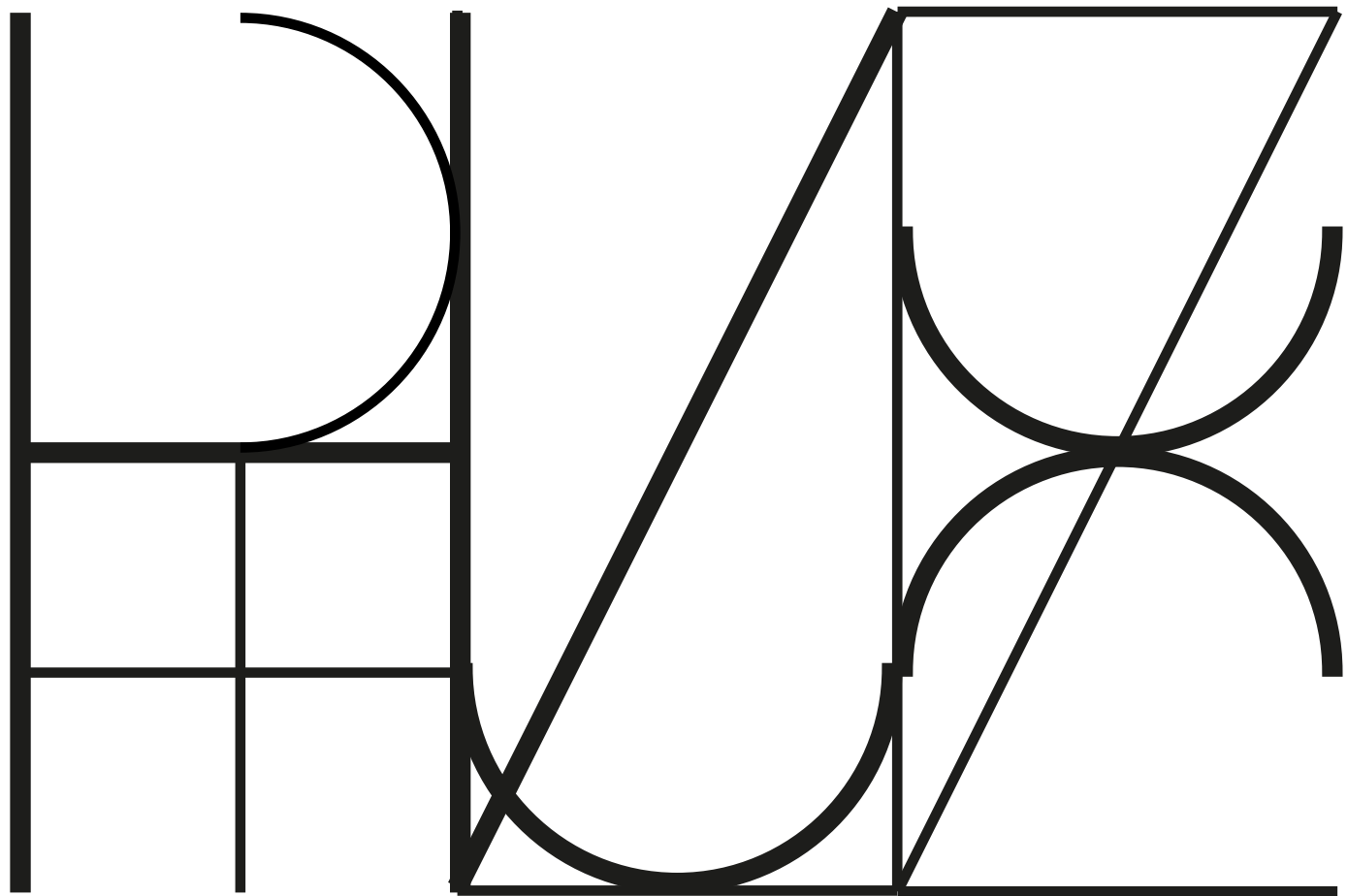
HNZ



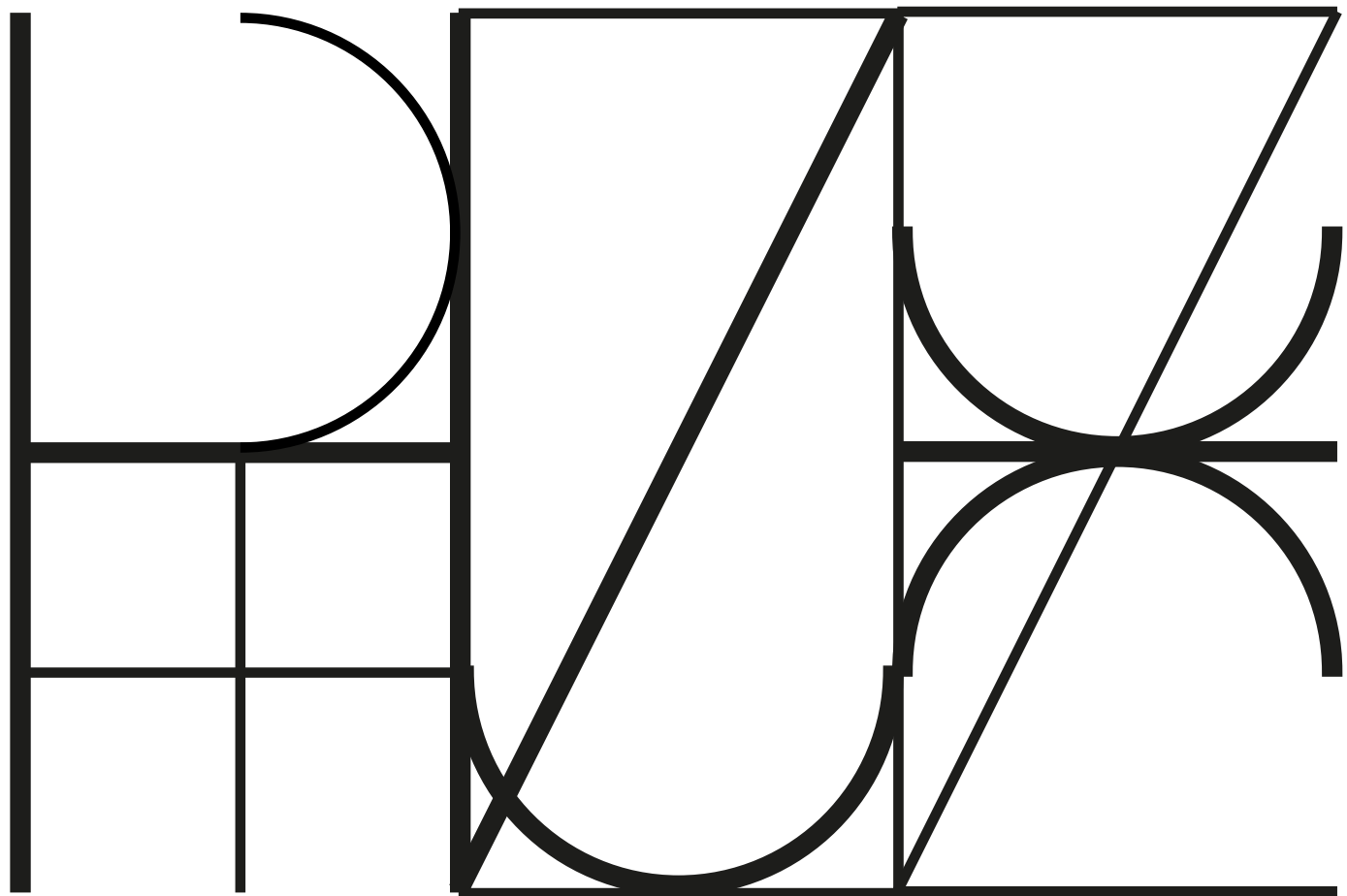
HNZ



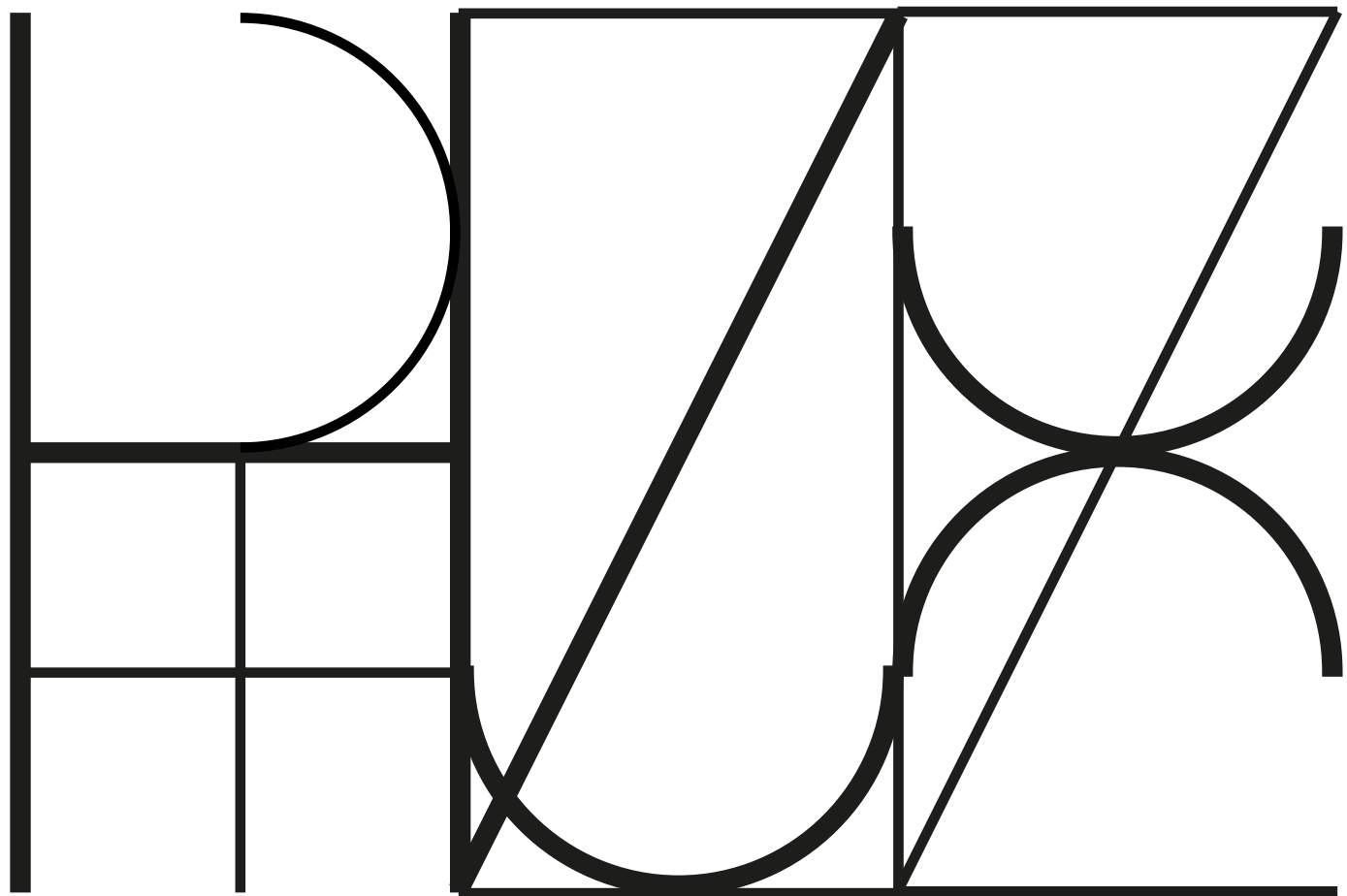
HNZ

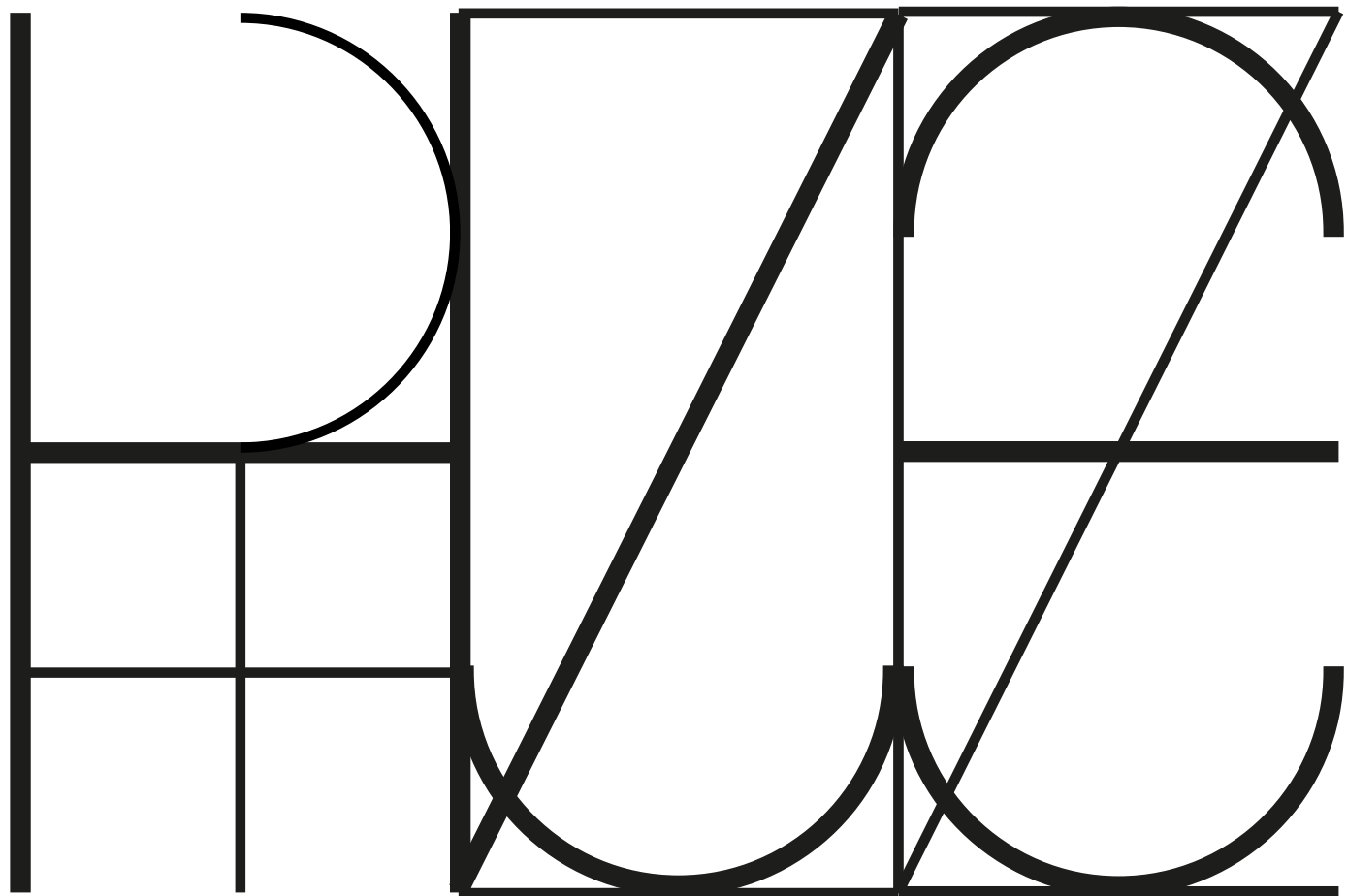


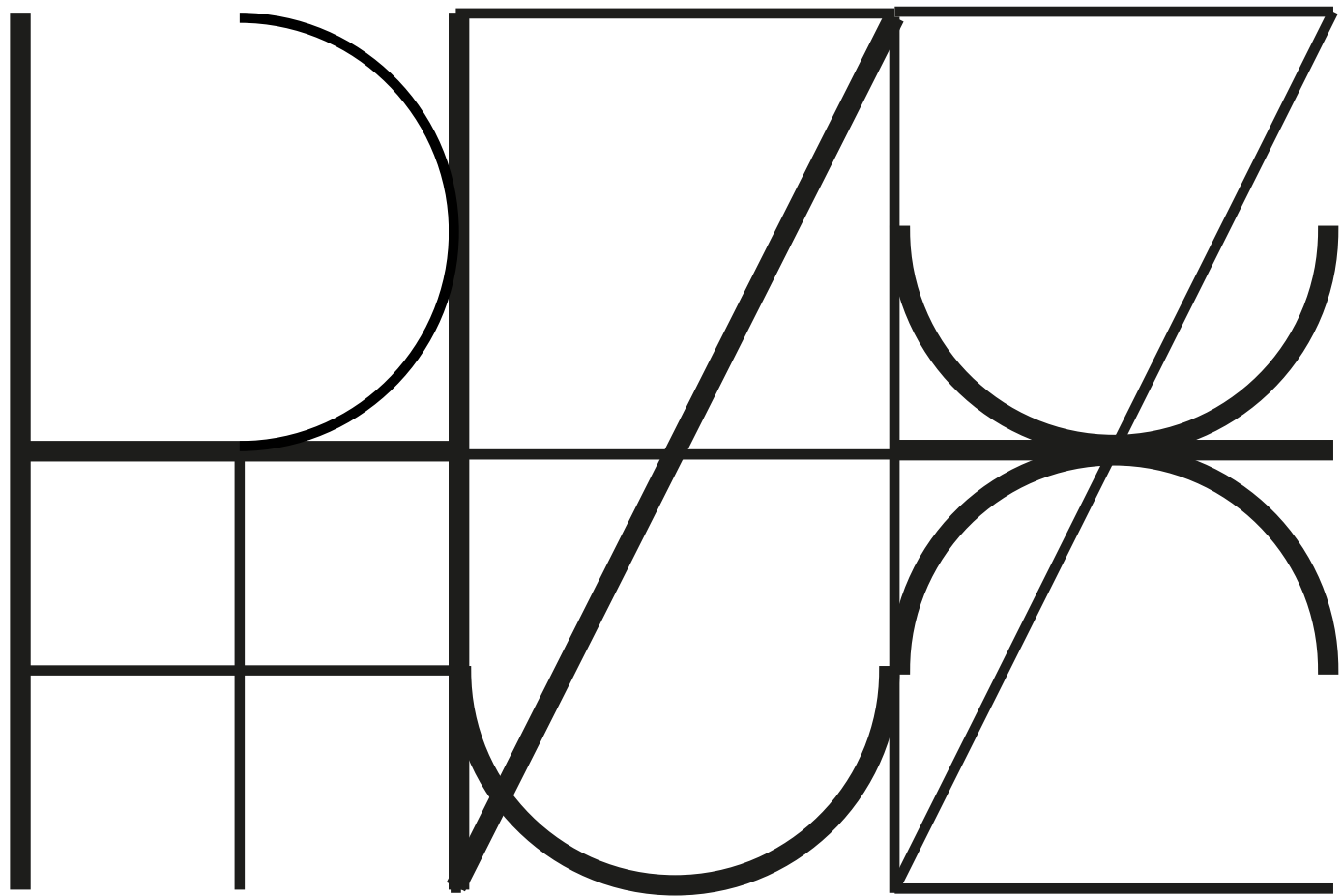
HNZ



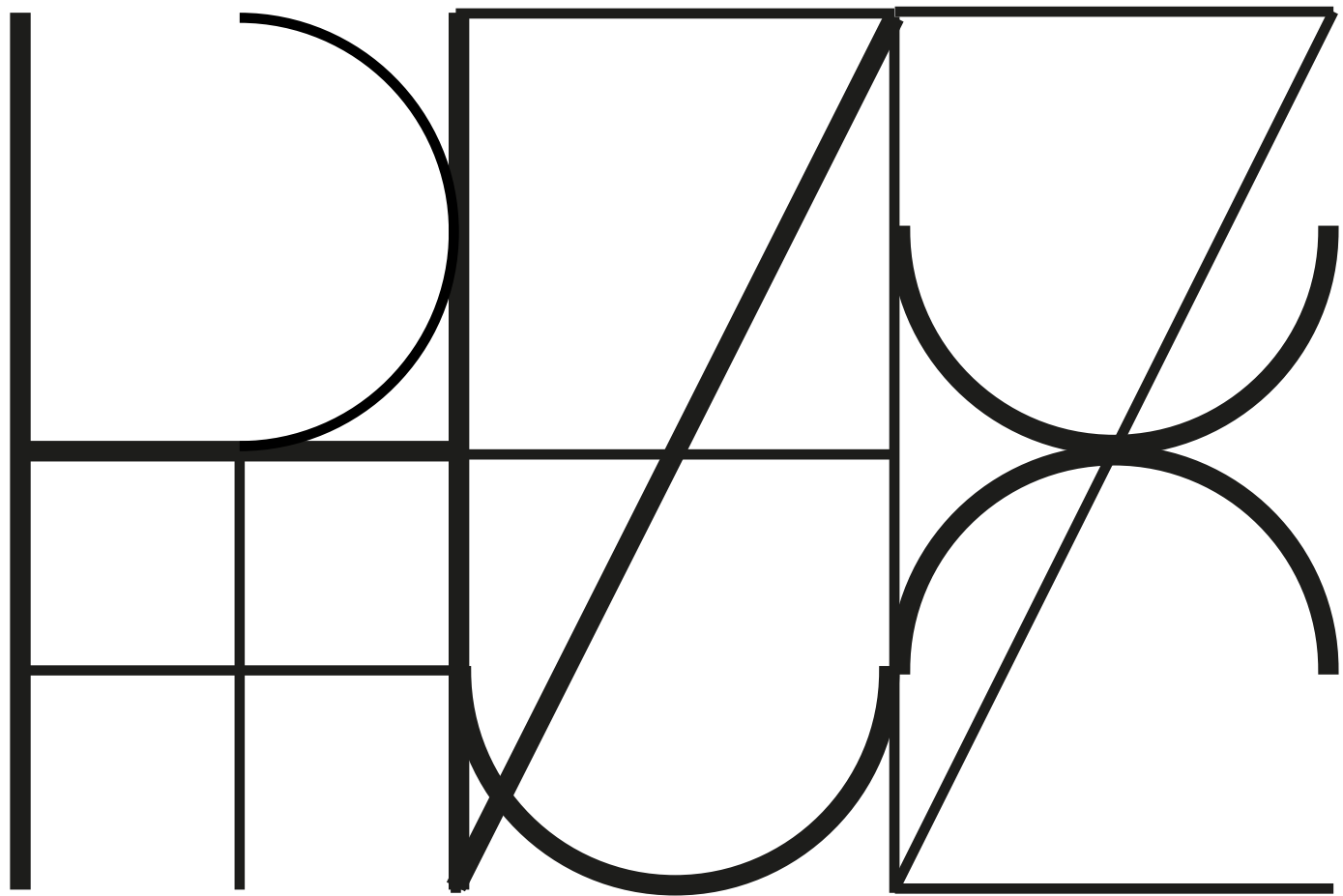
HNCS

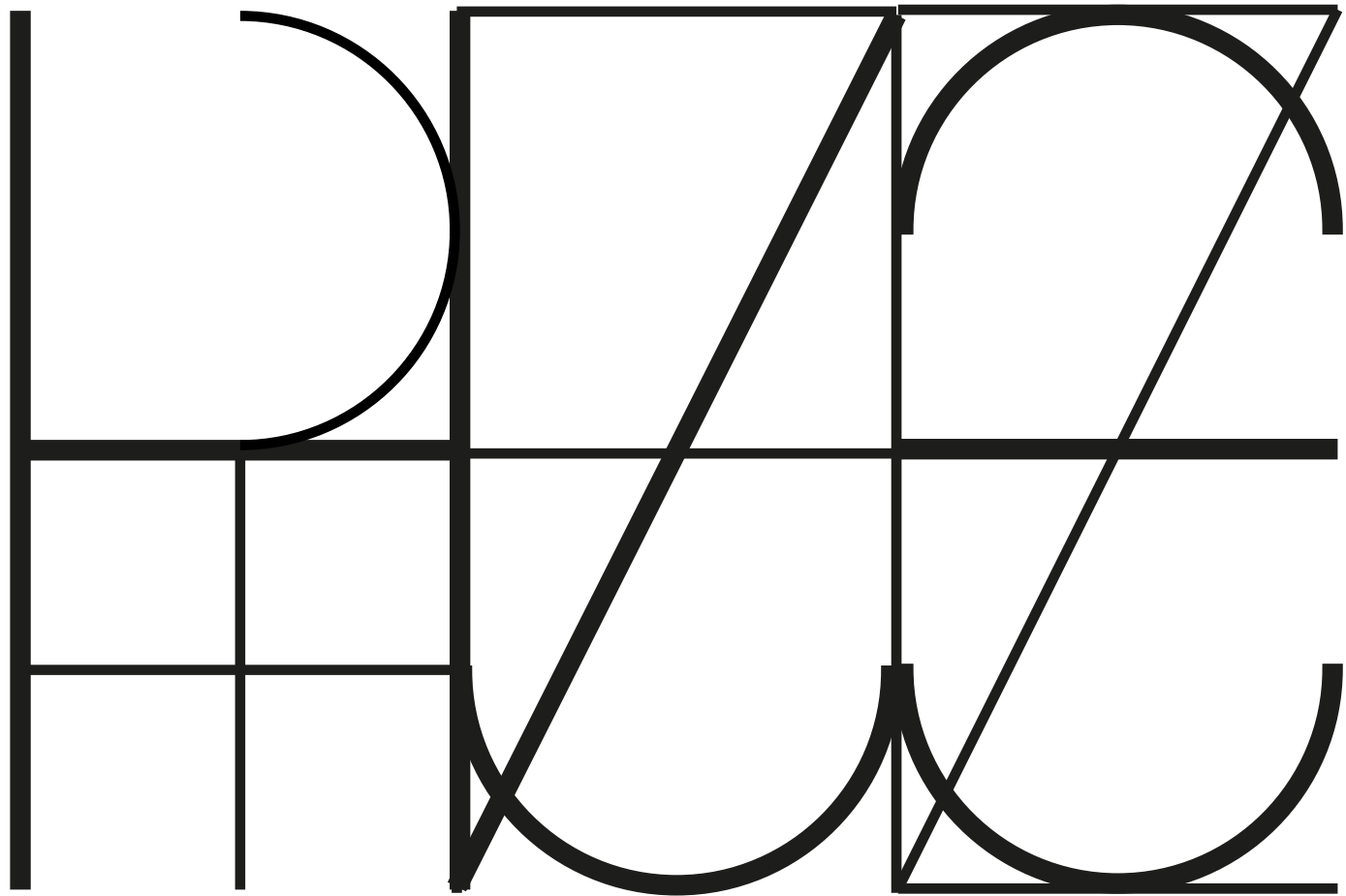


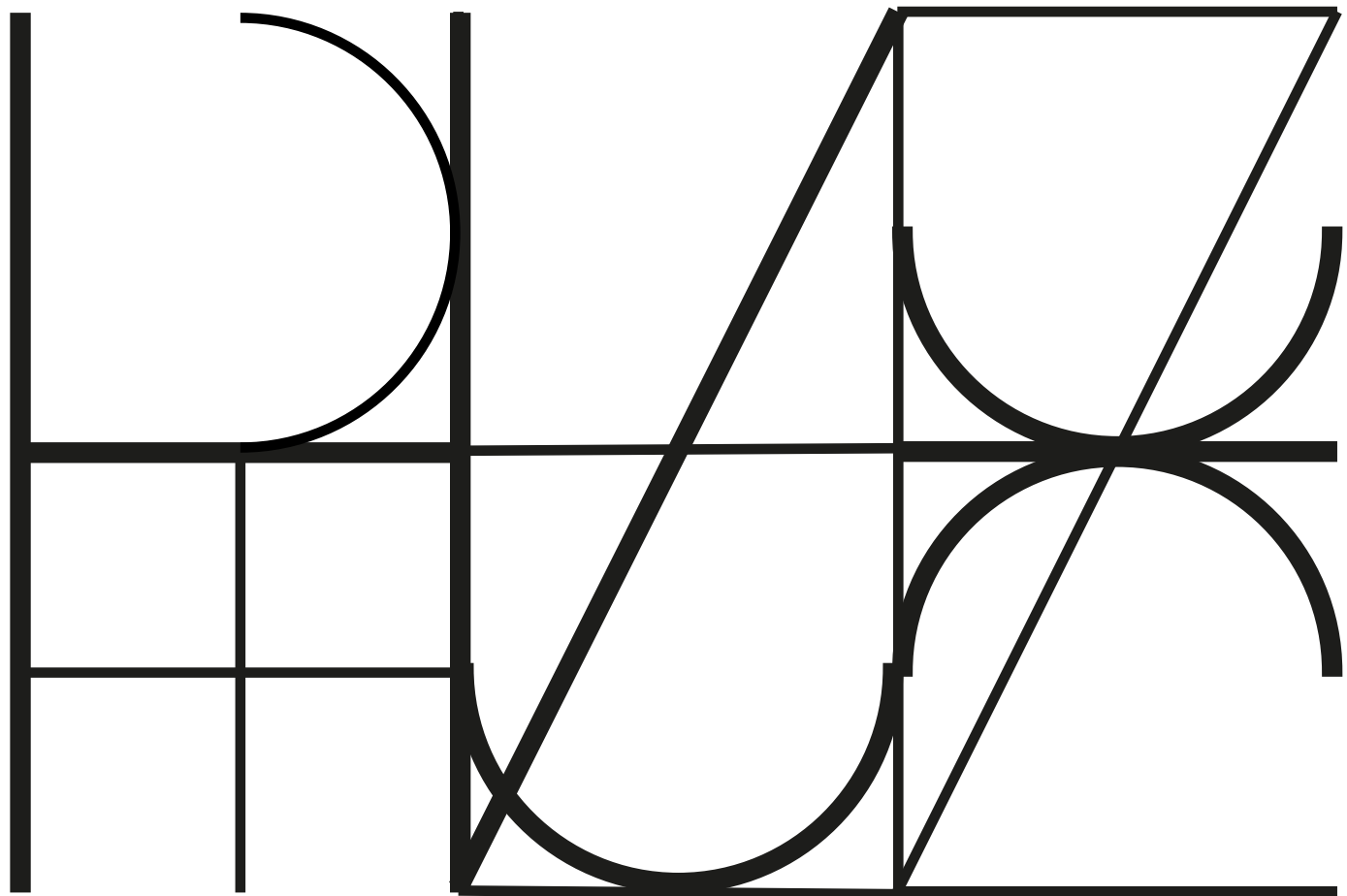


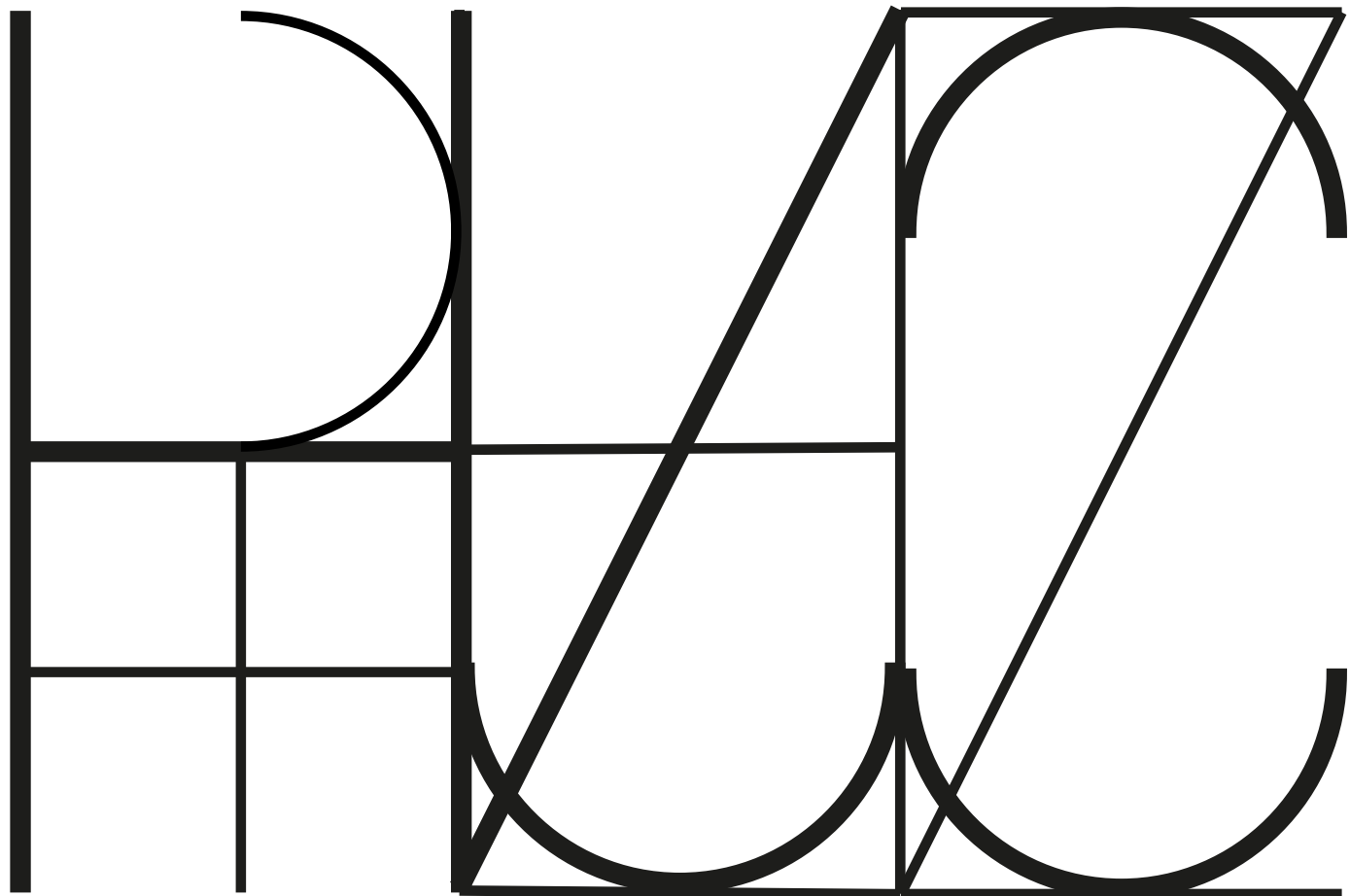


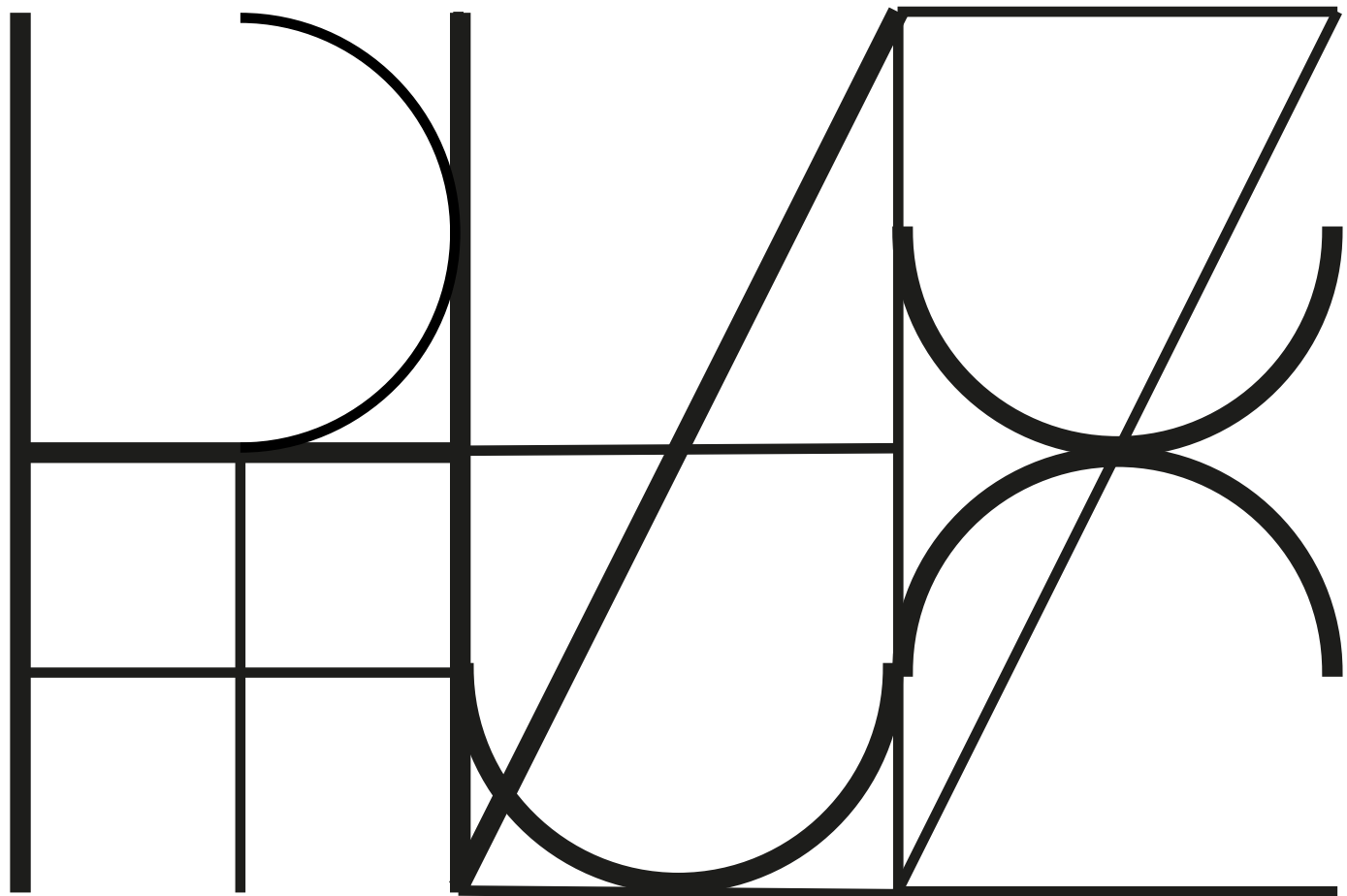
HNZ

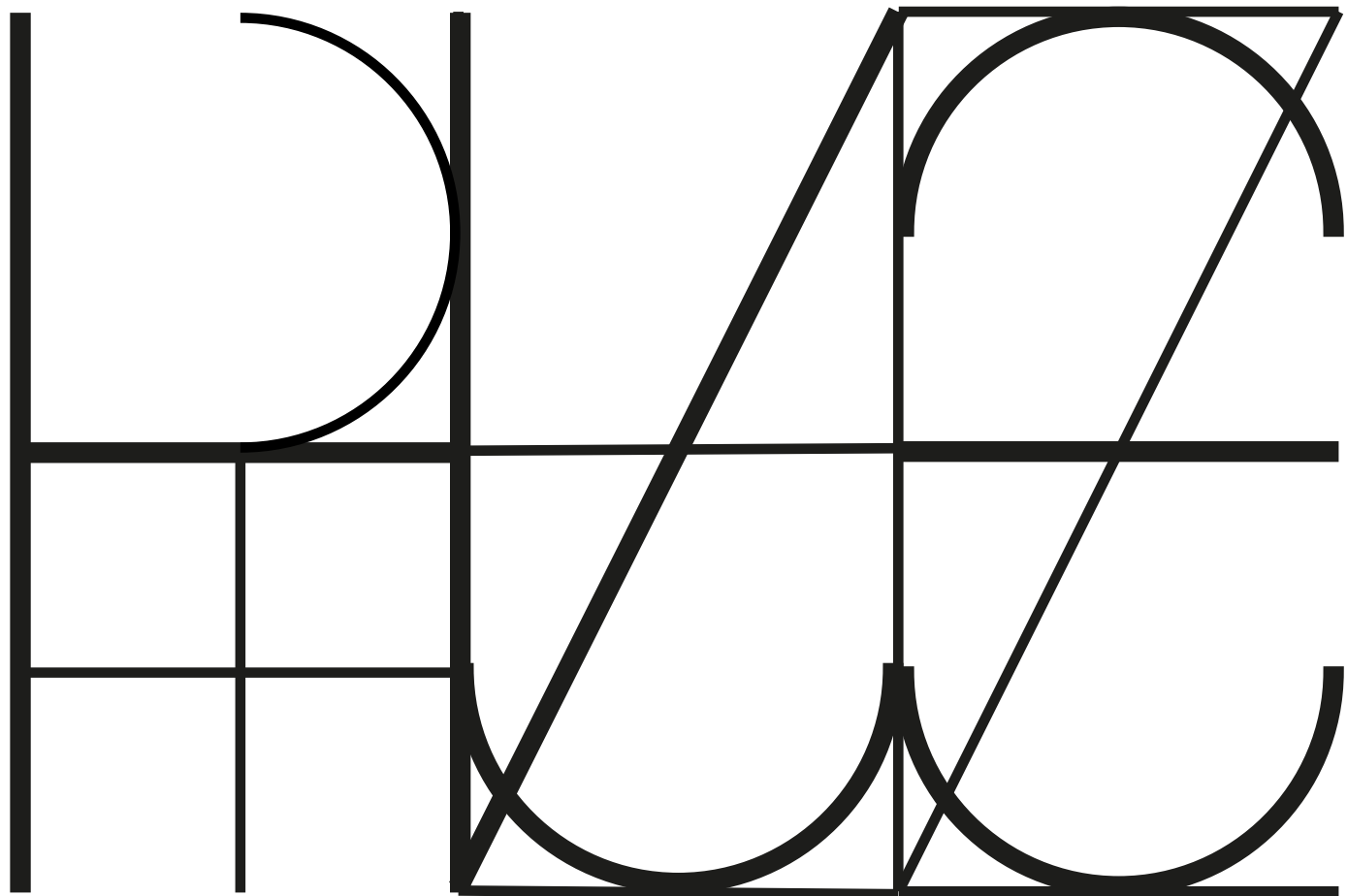


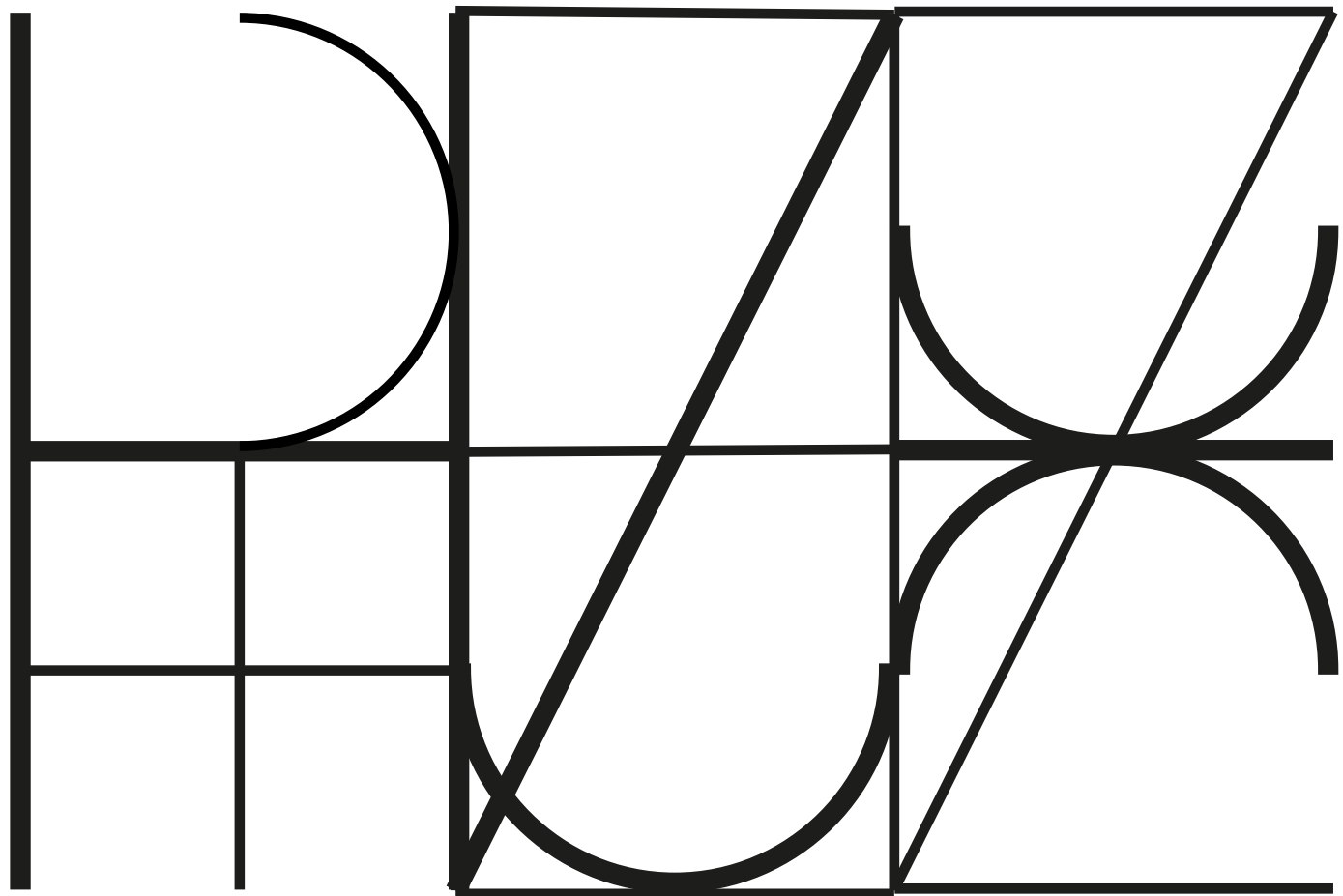


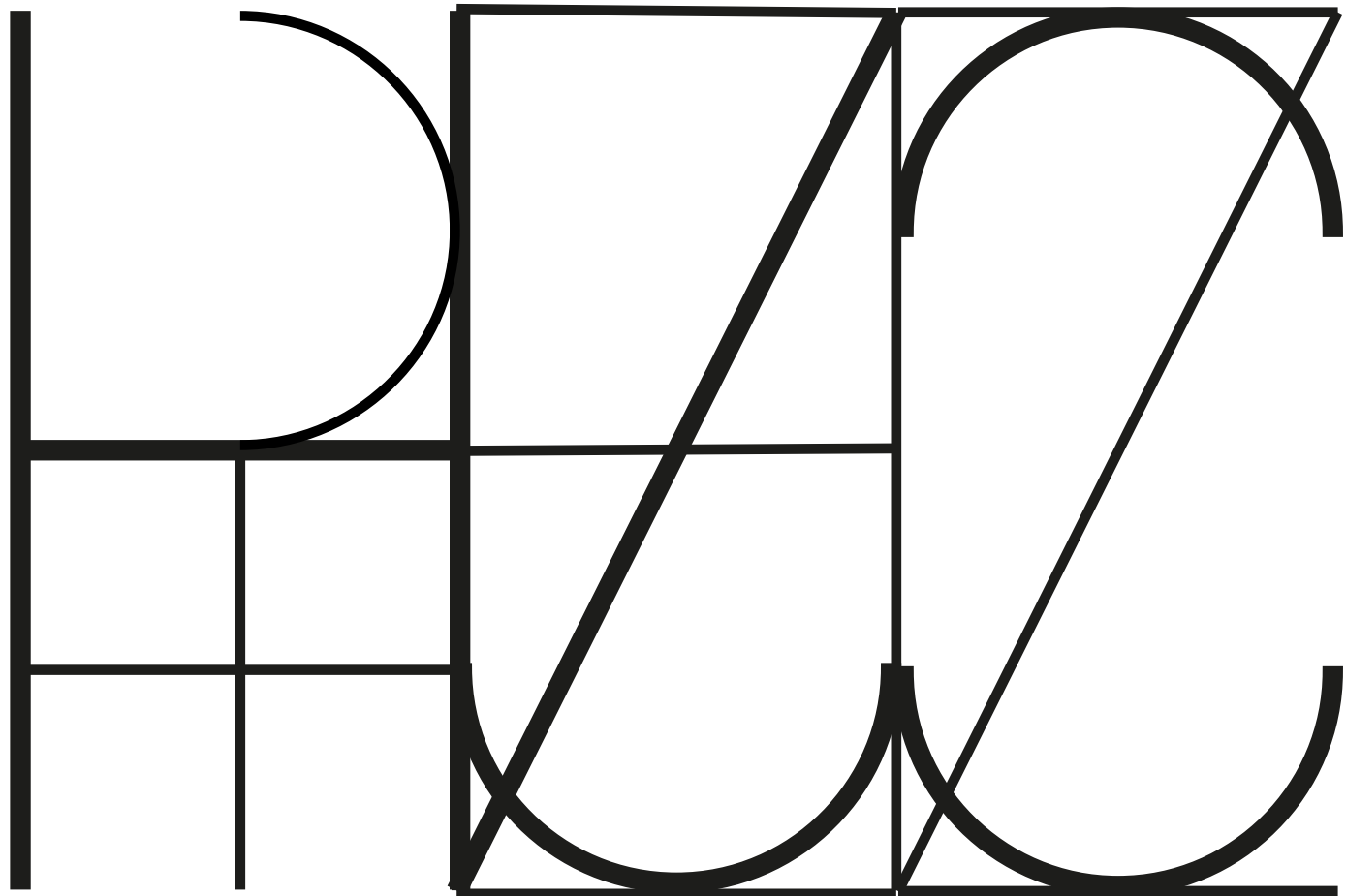


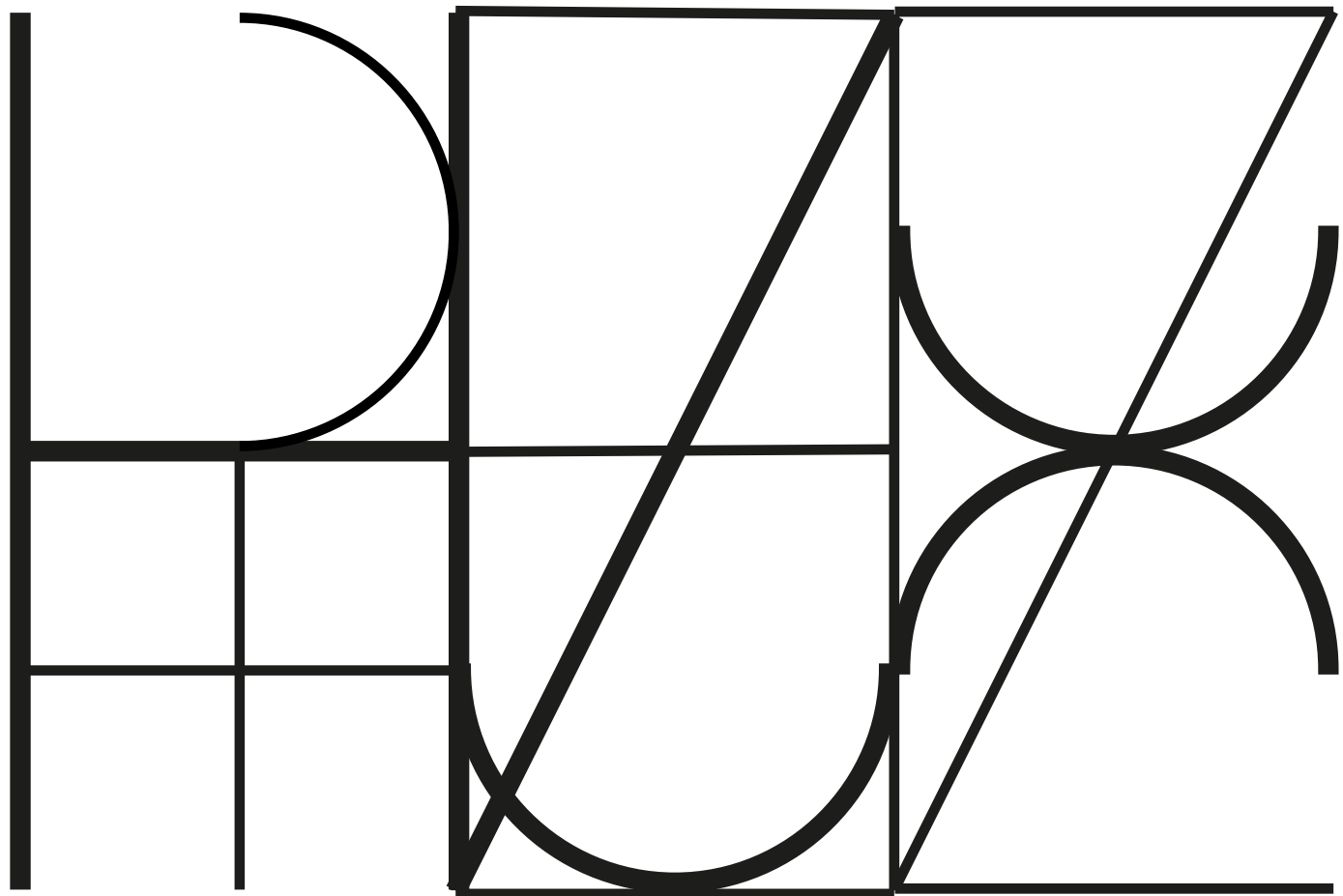


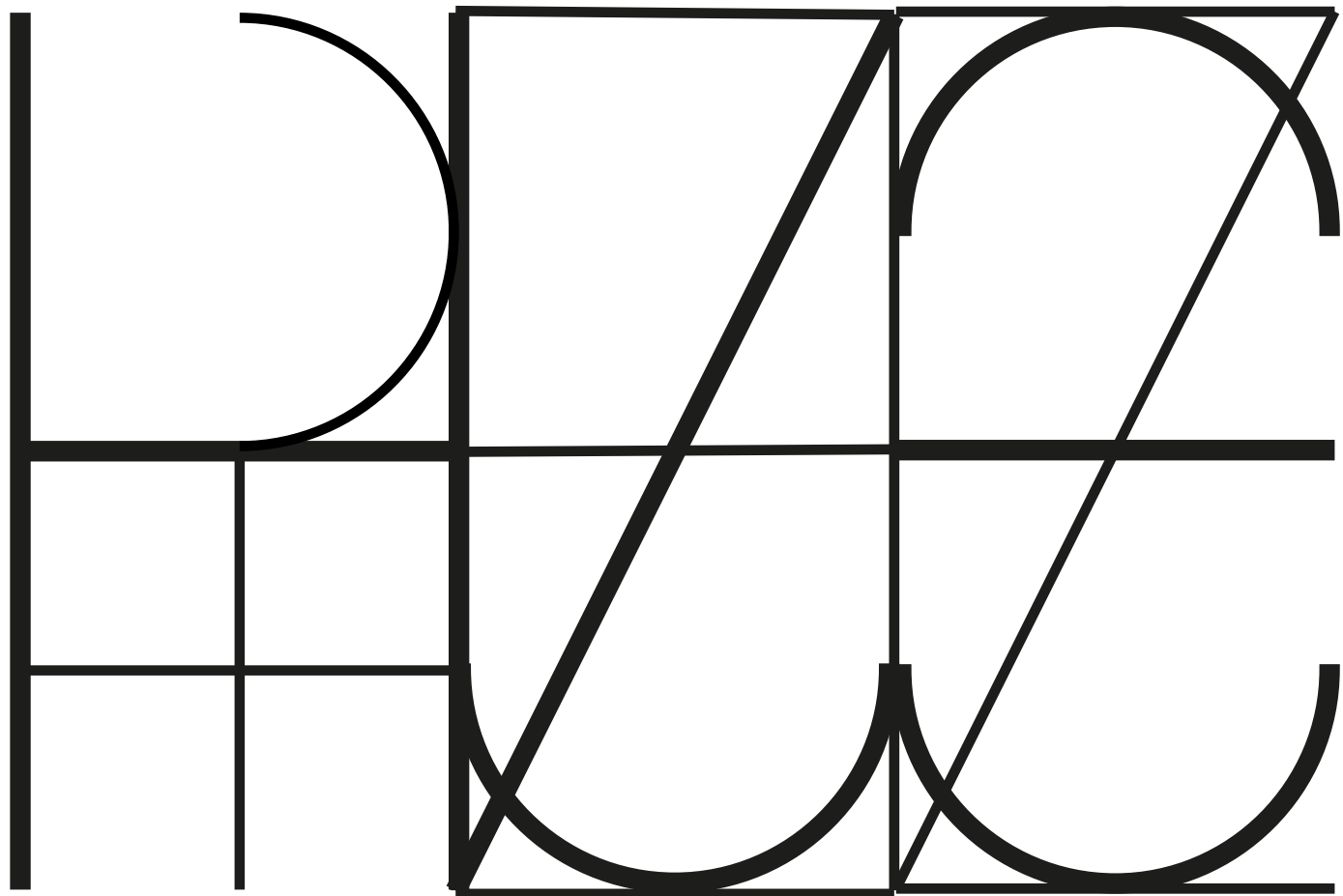


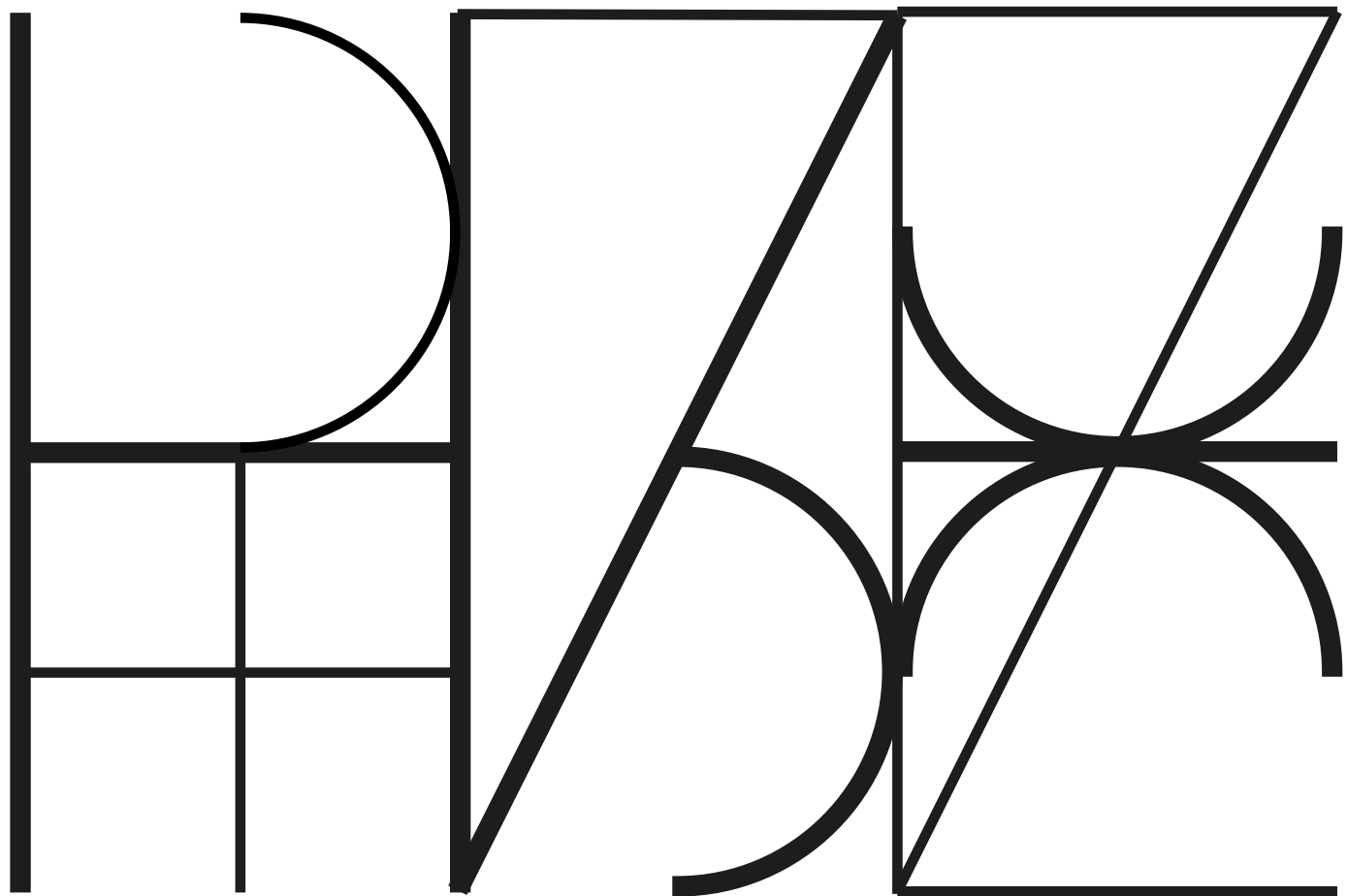




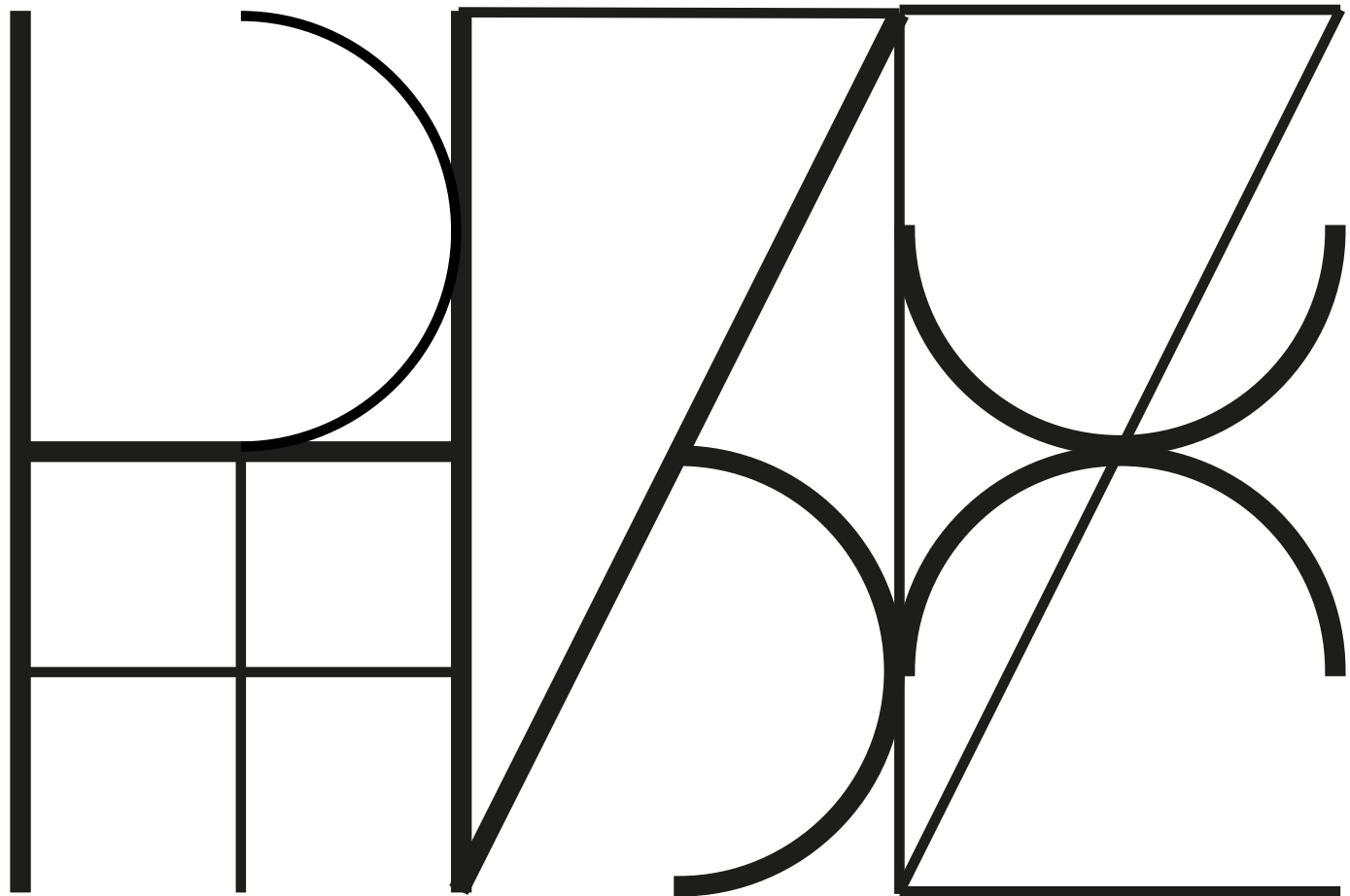




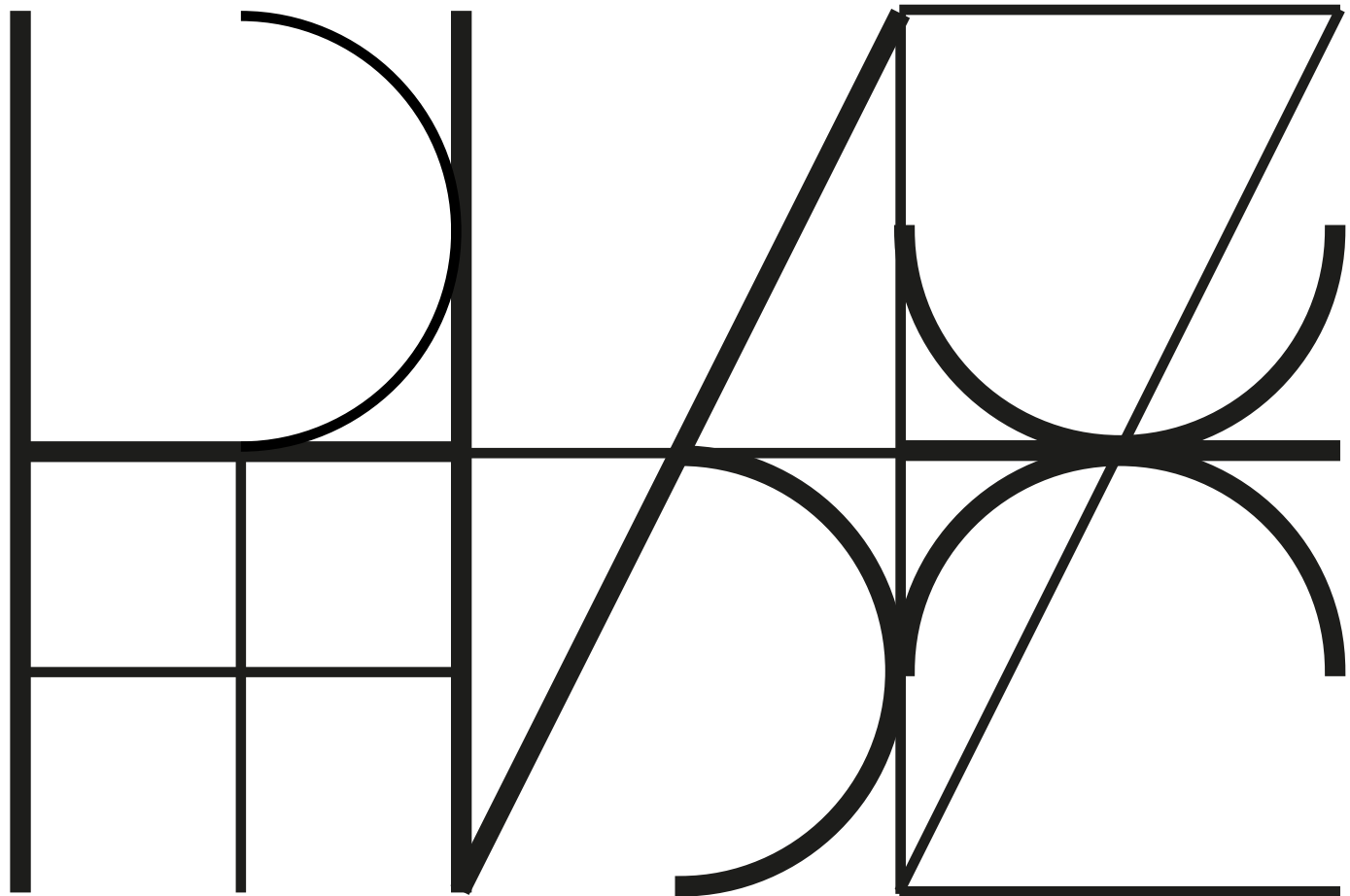




HRKS



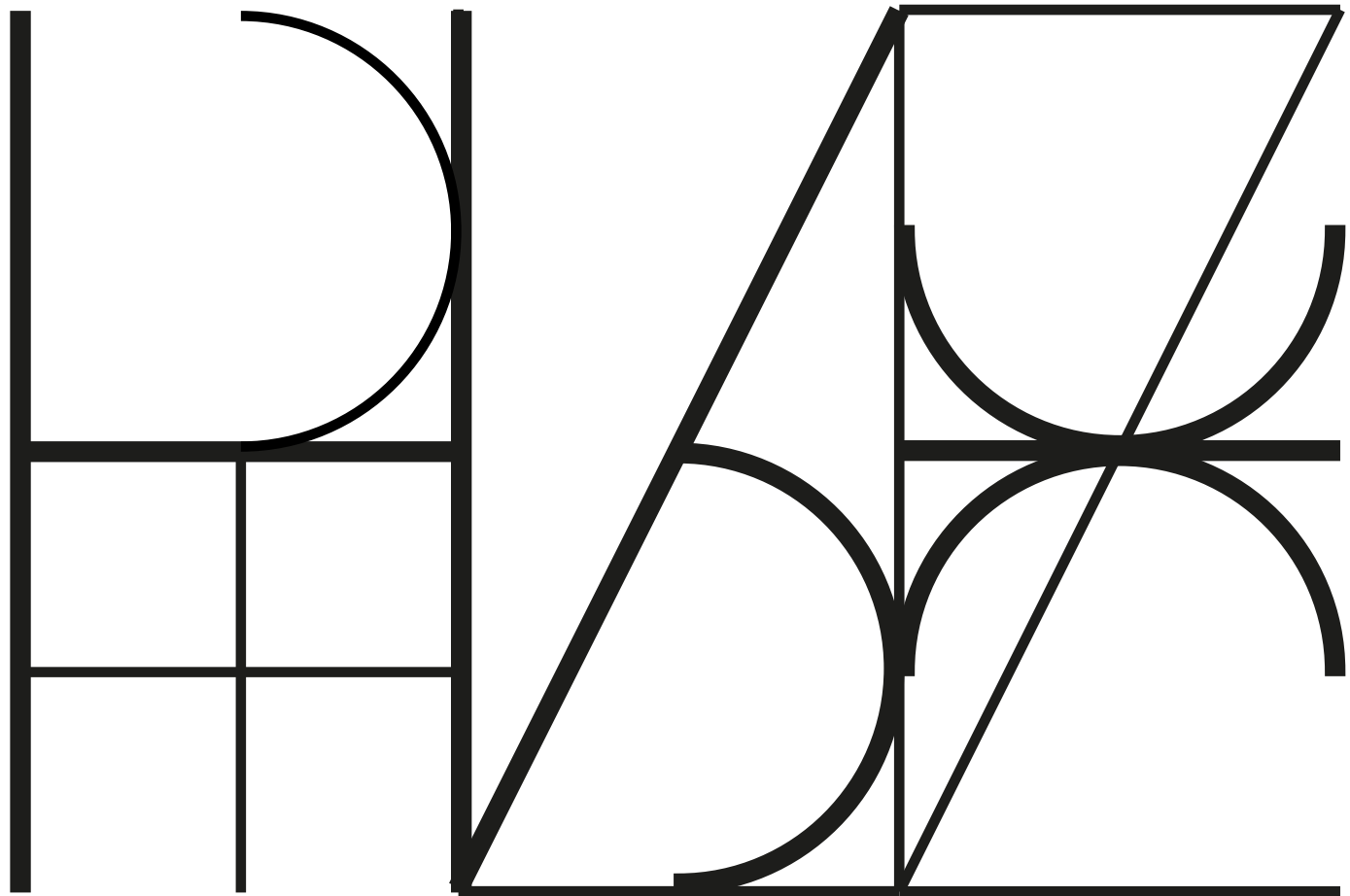
HERK



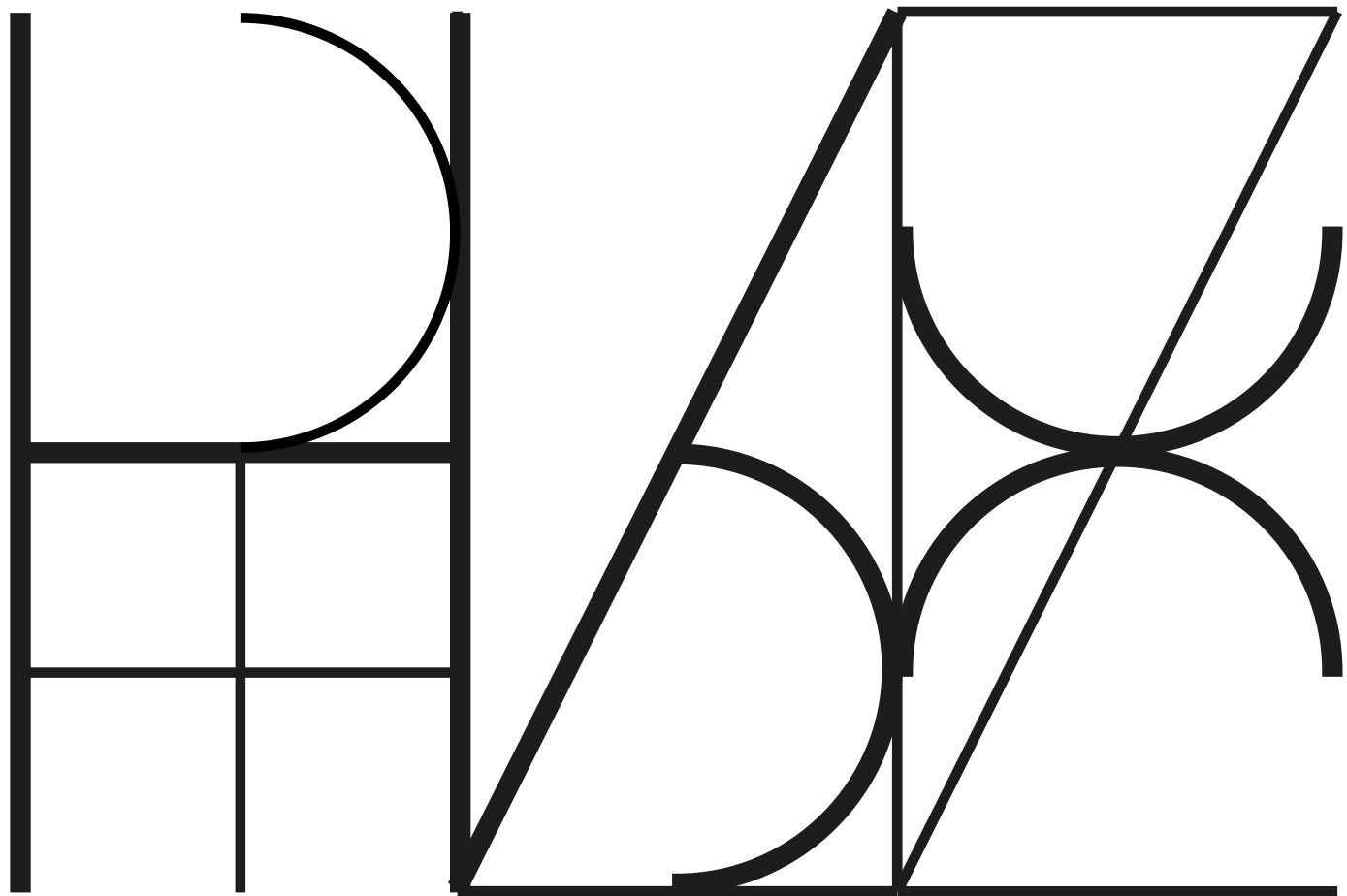
HNKS

HNZ

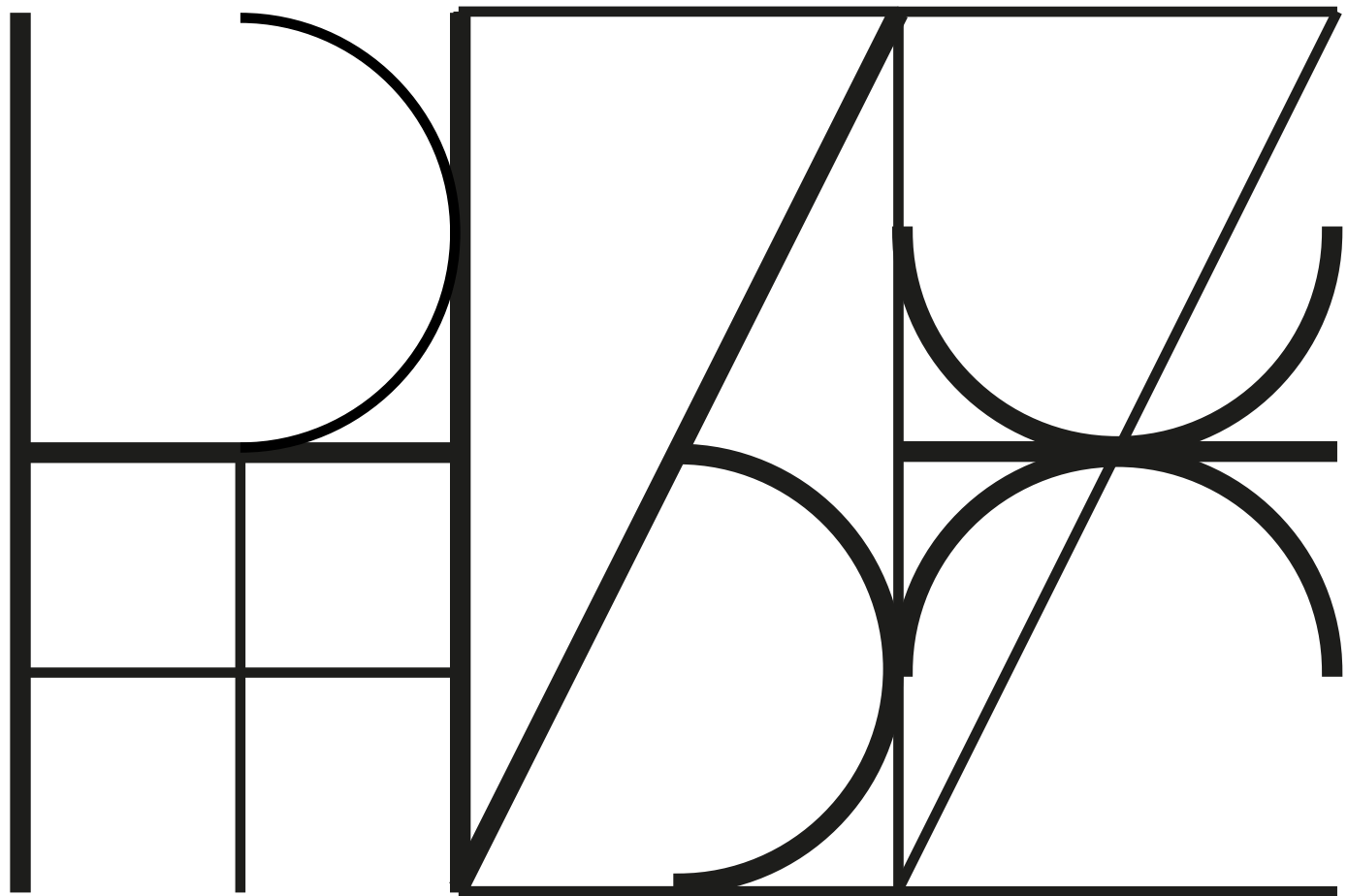
HNZE



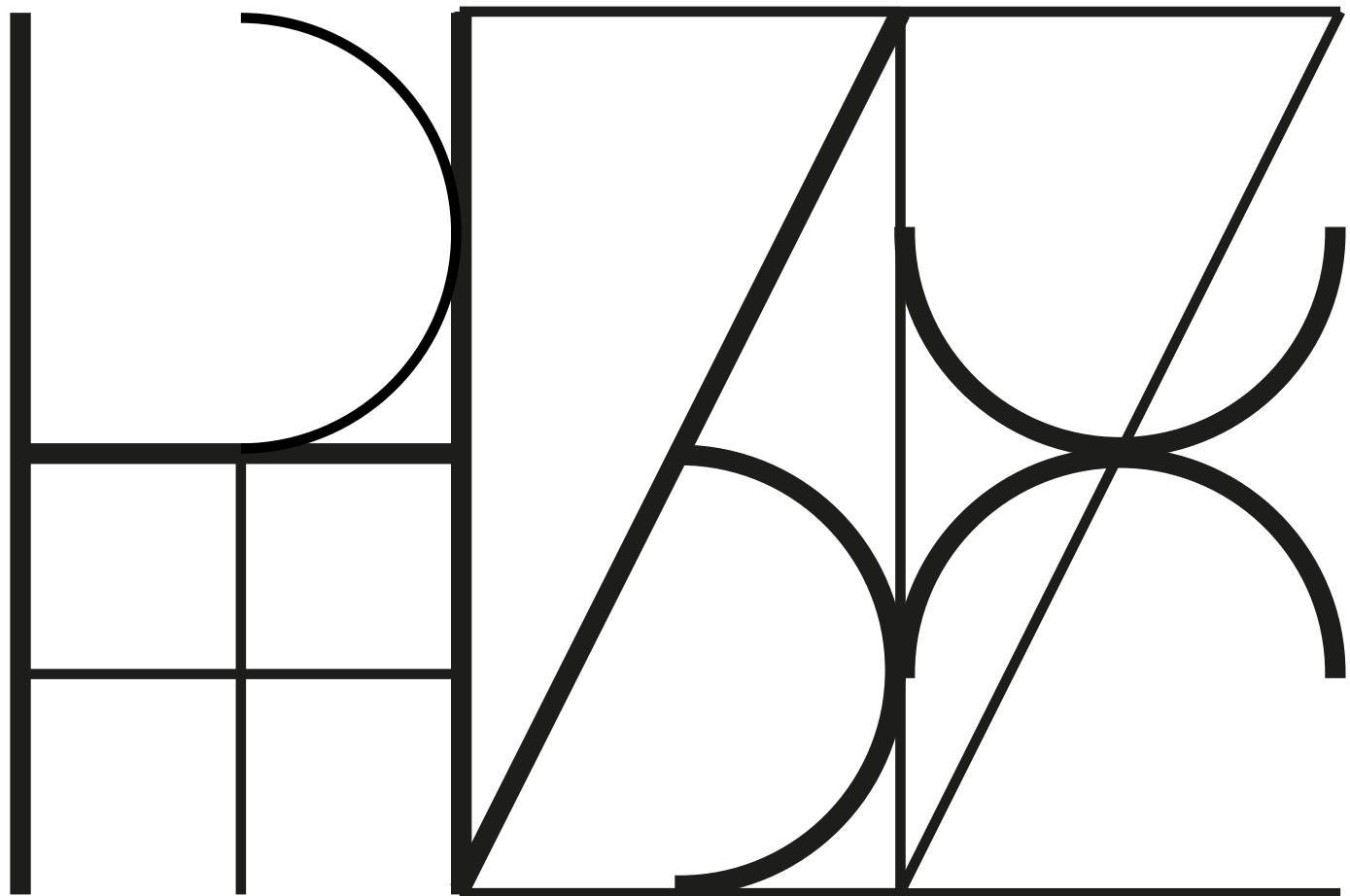
HNZ



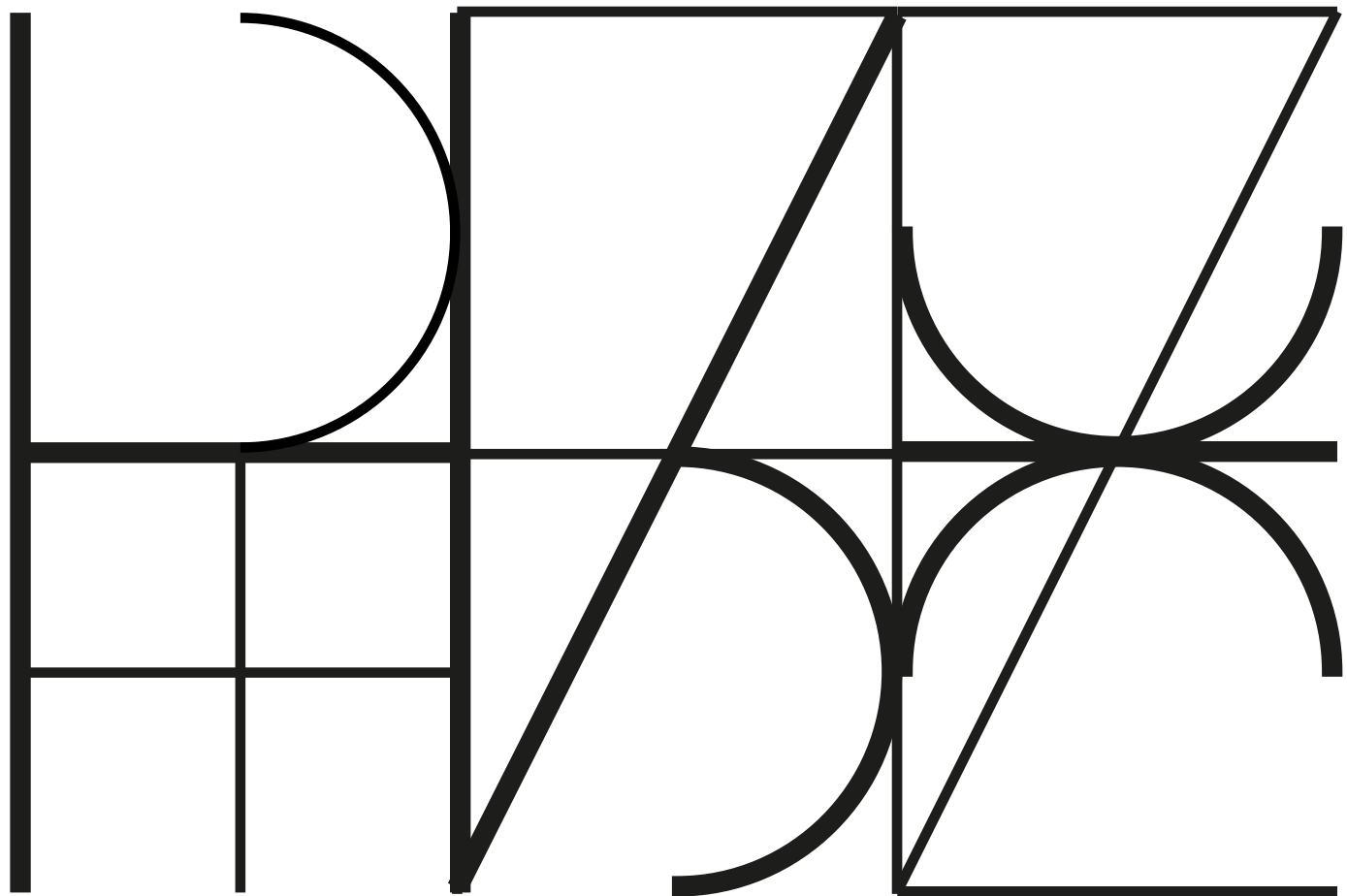
HEZE



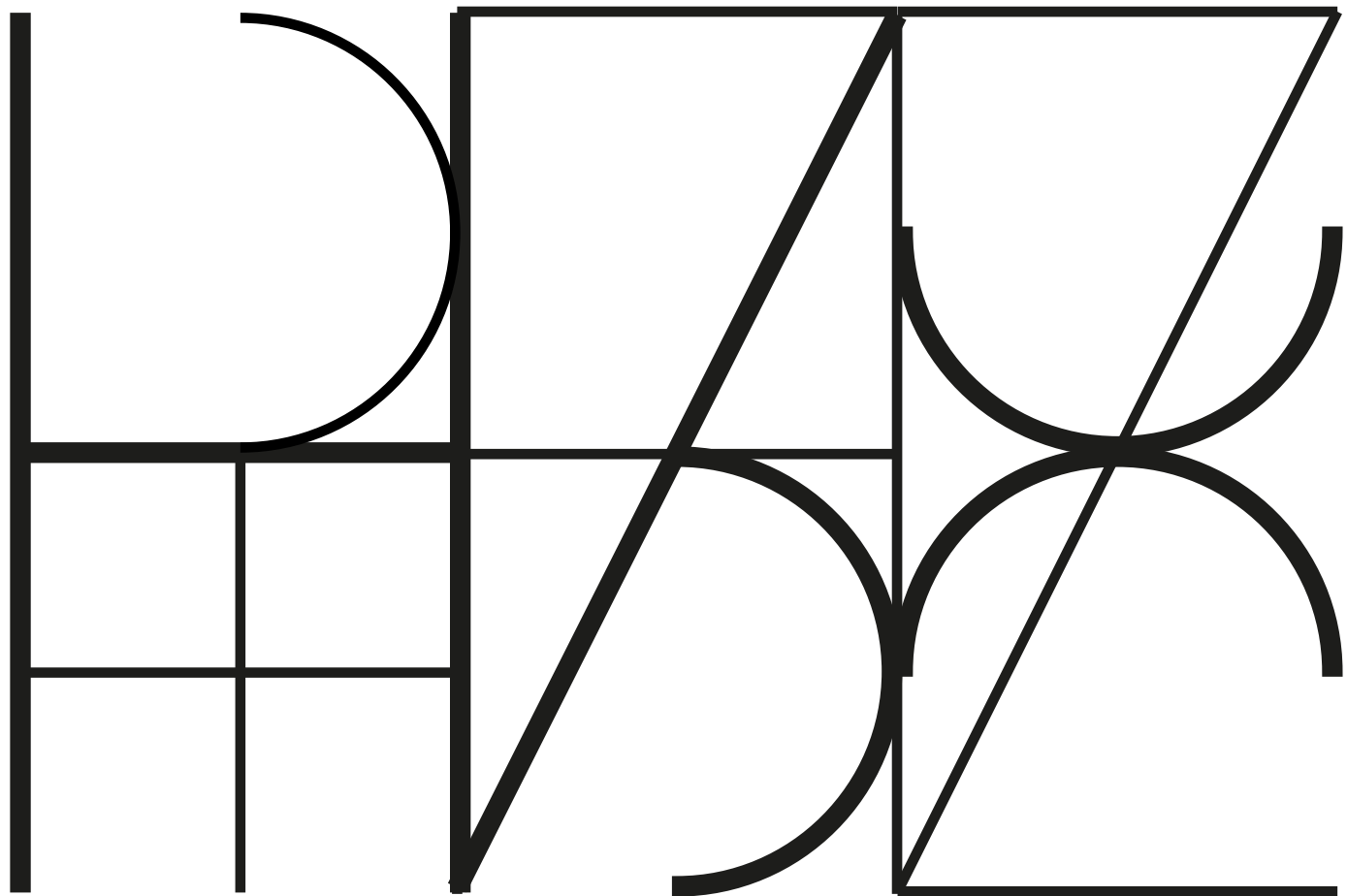
HRKS



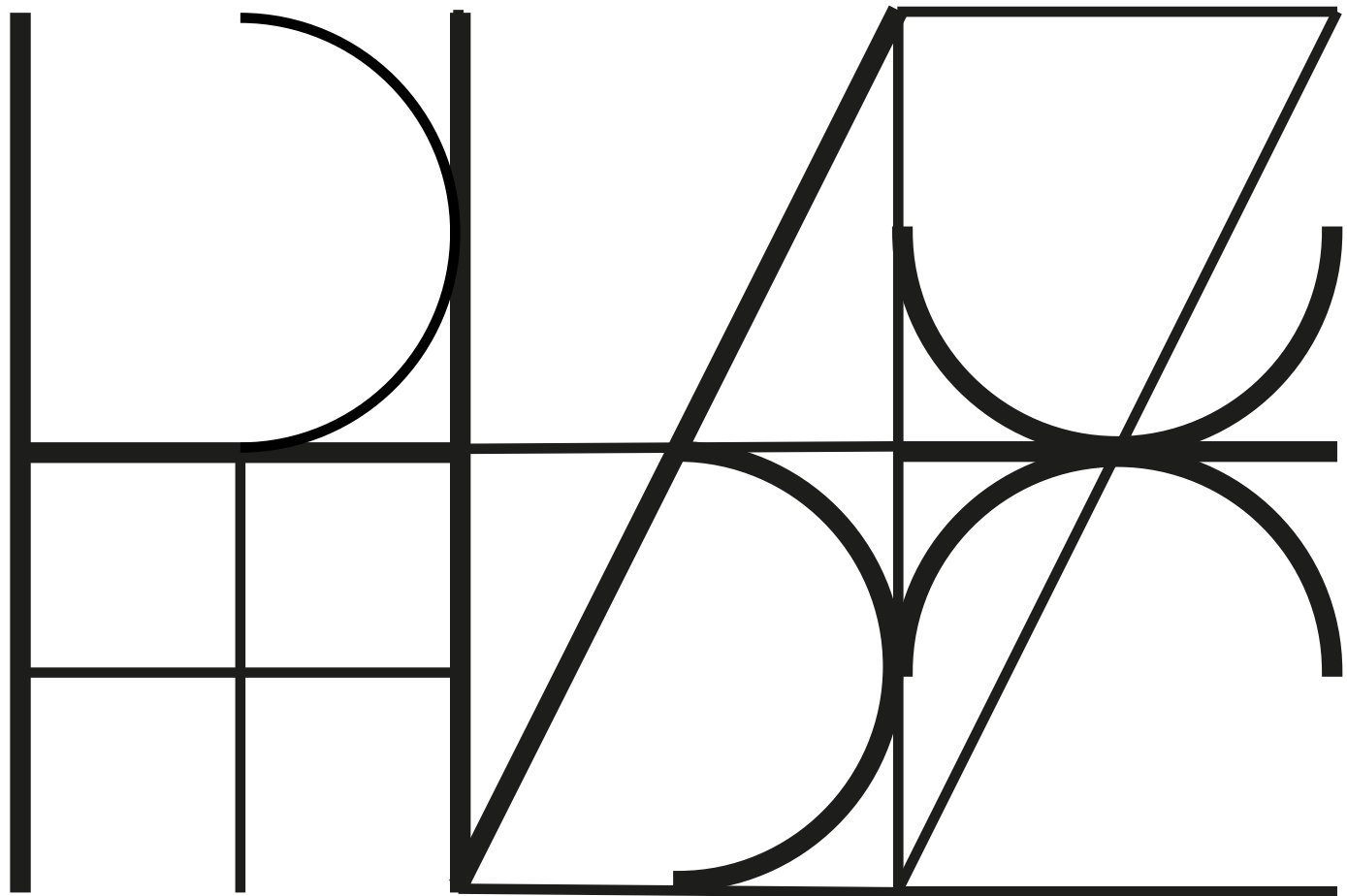
HEKE

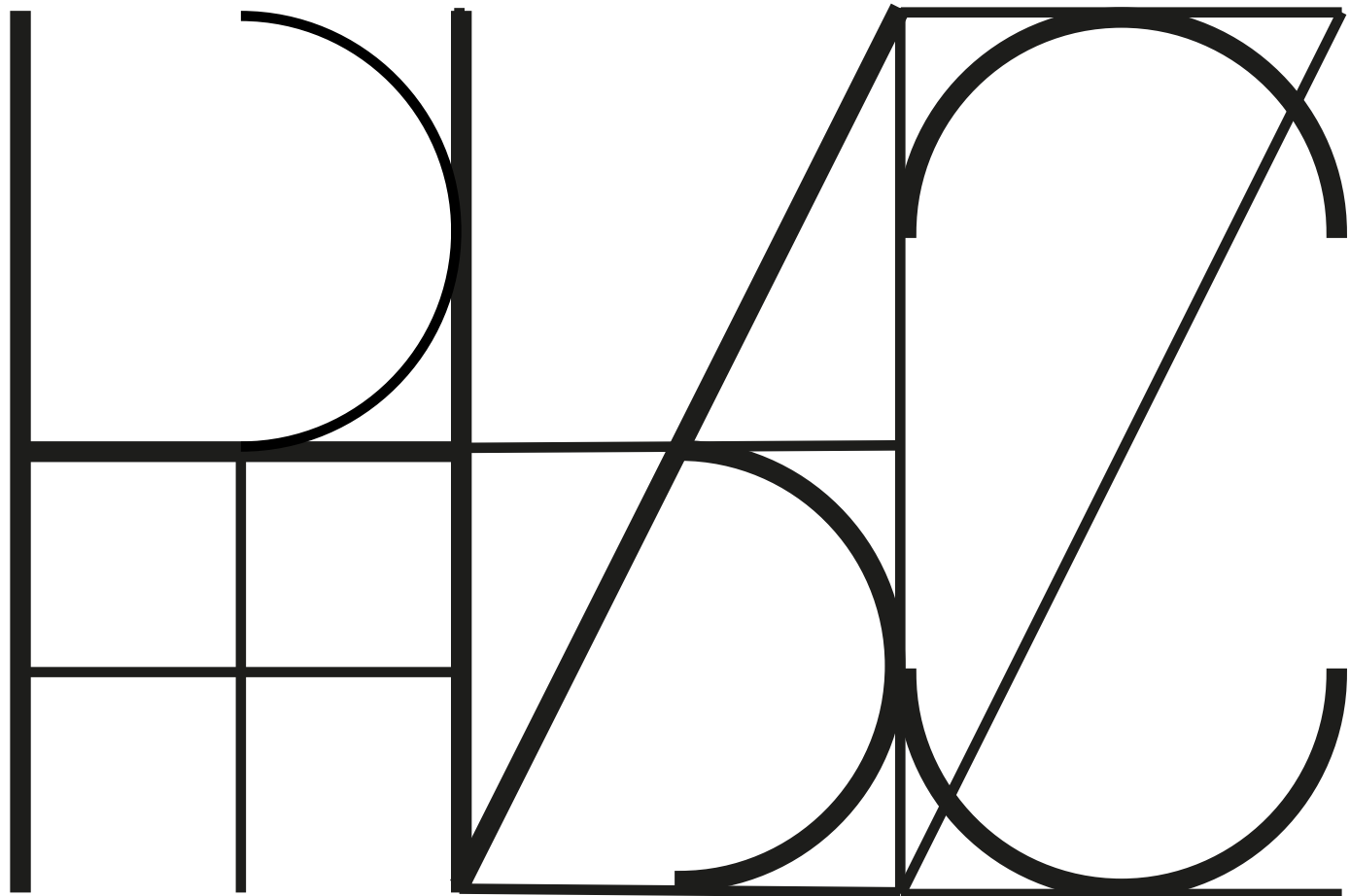


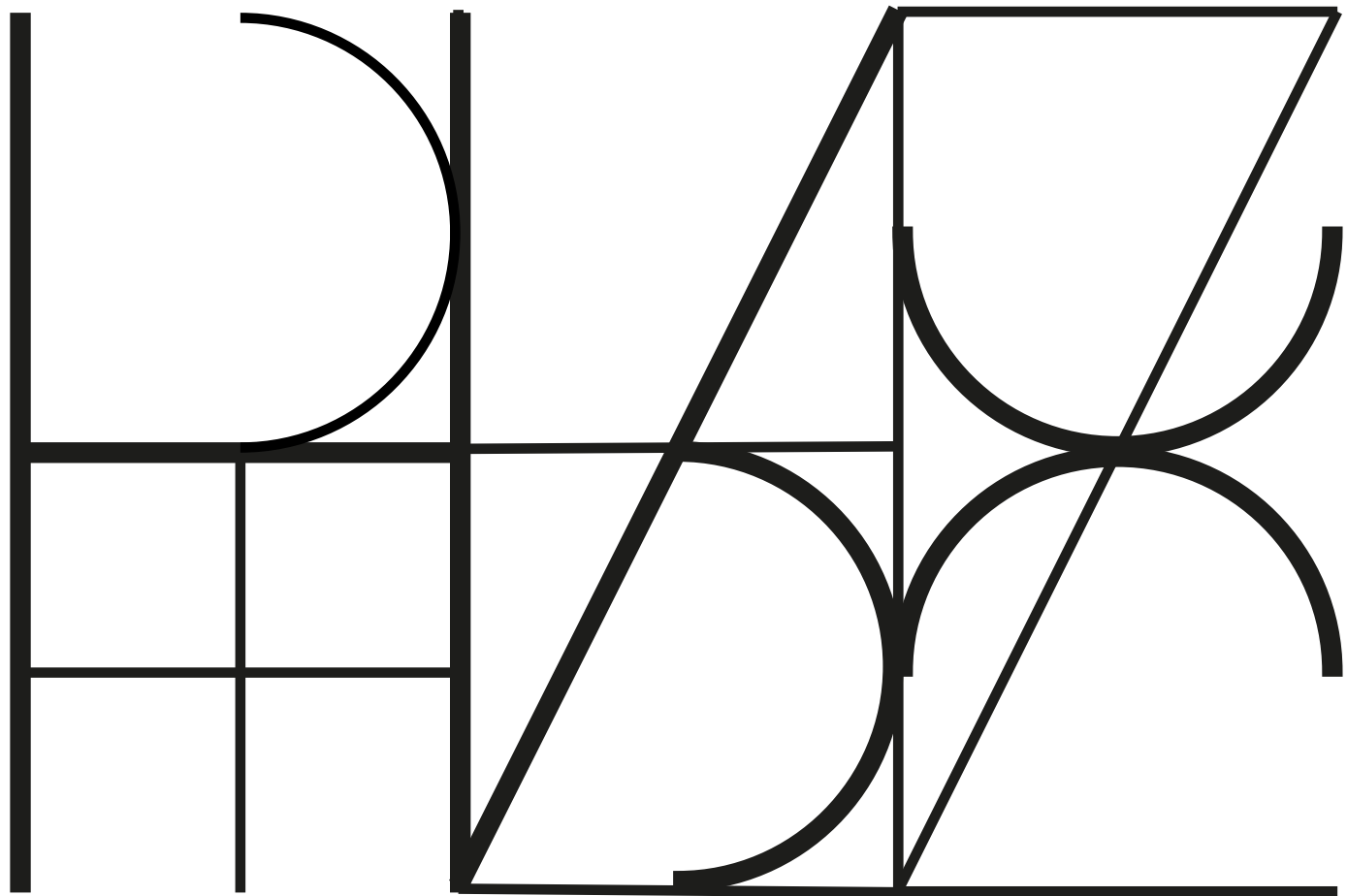
HRKS

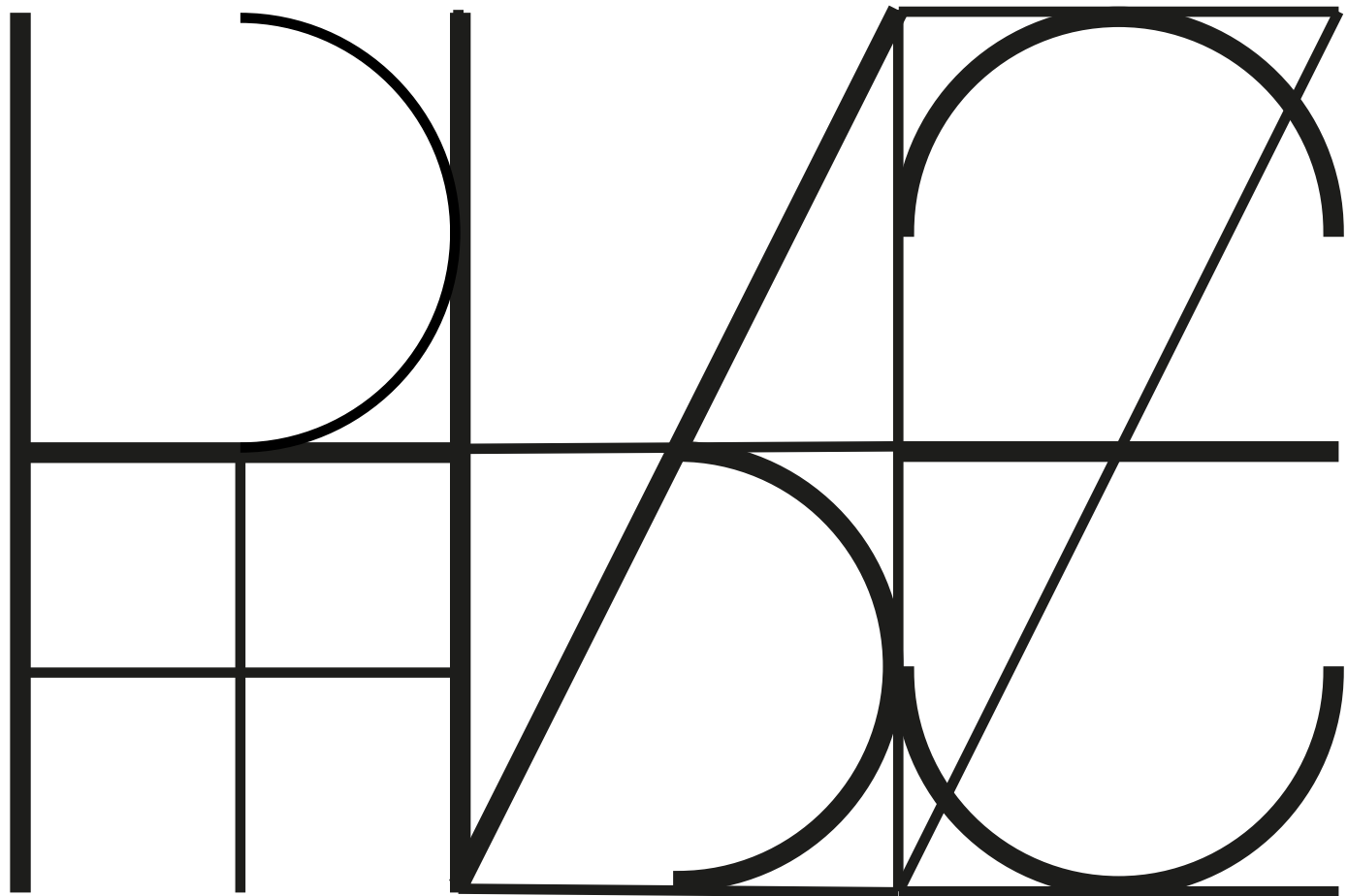


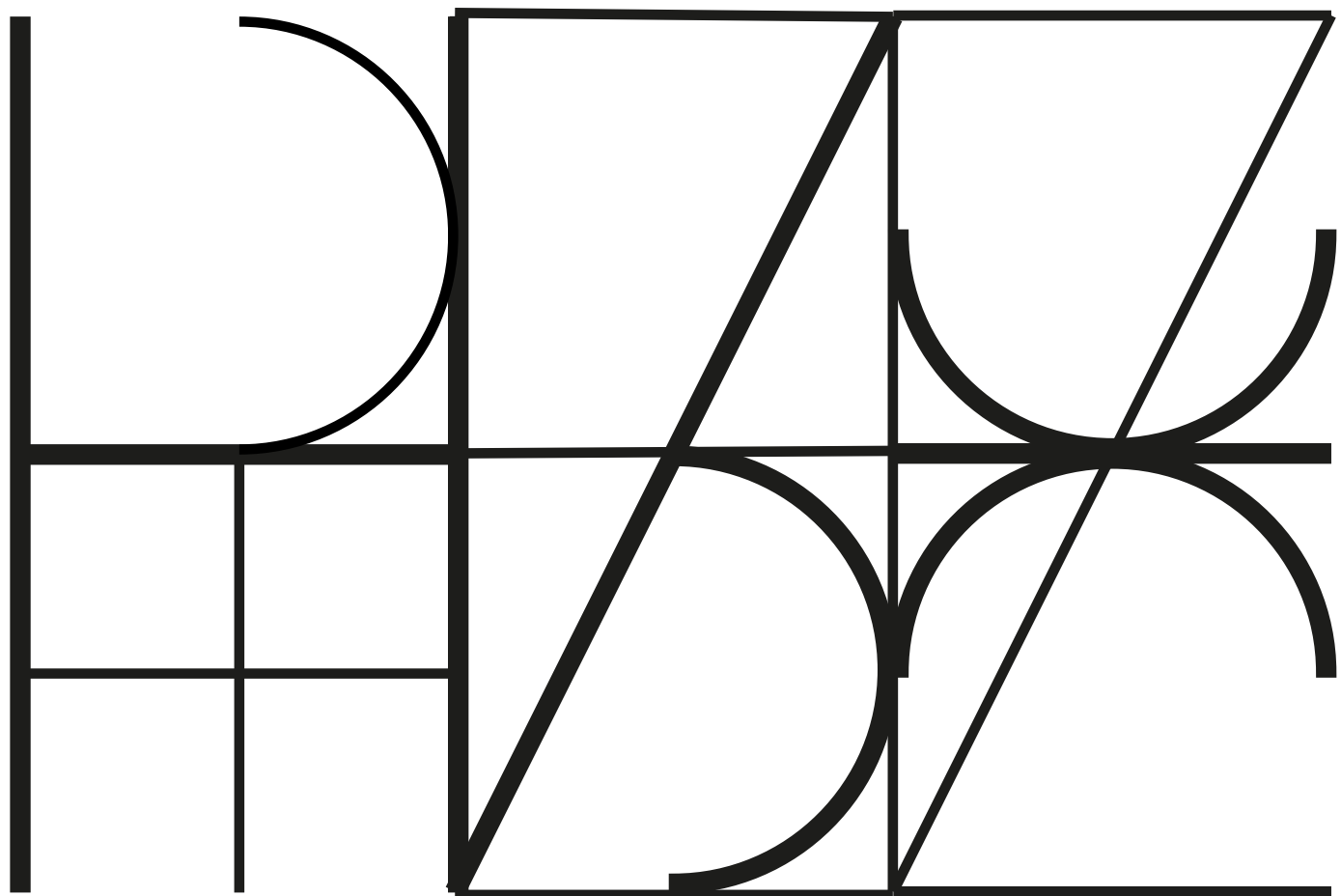
PHASE



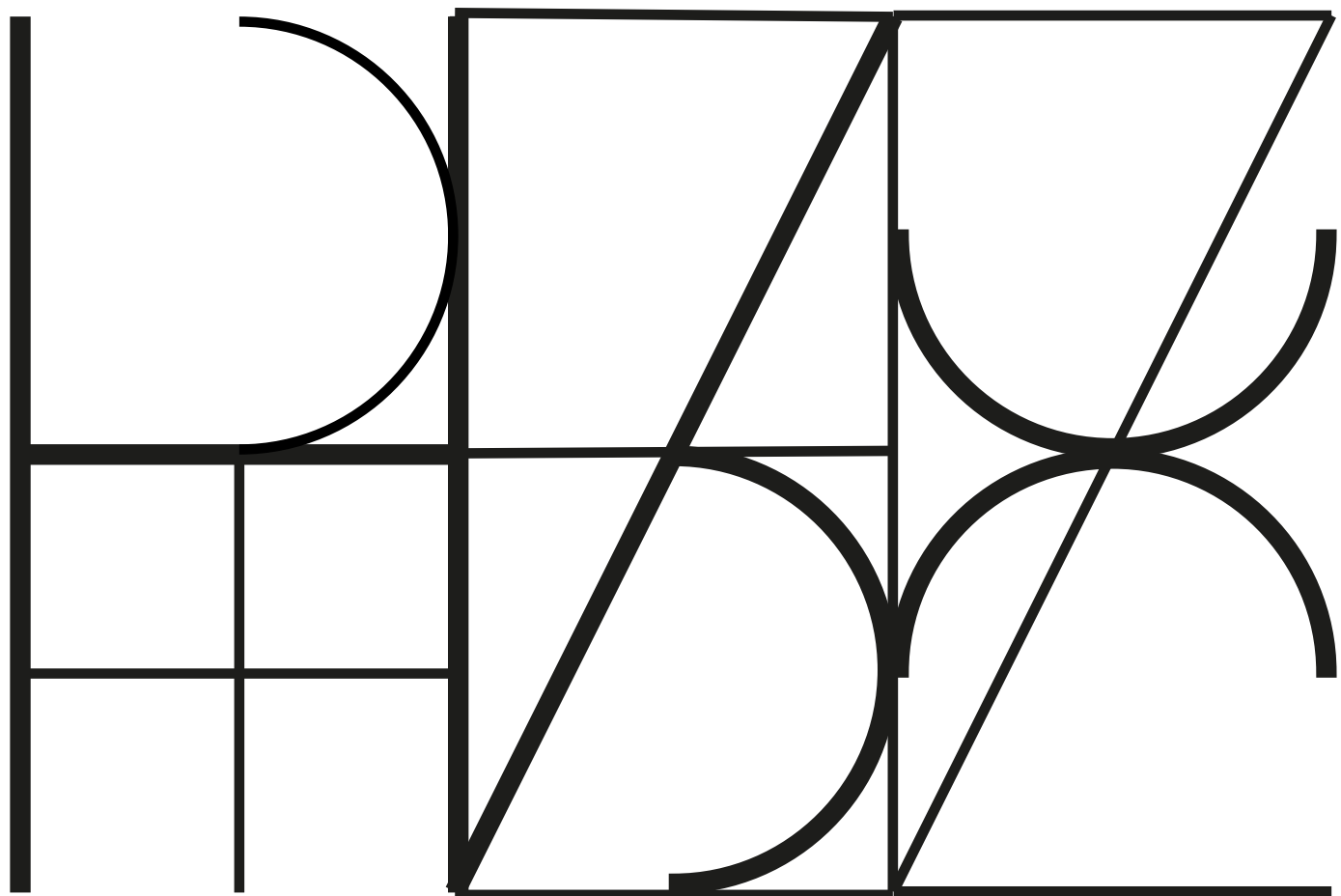


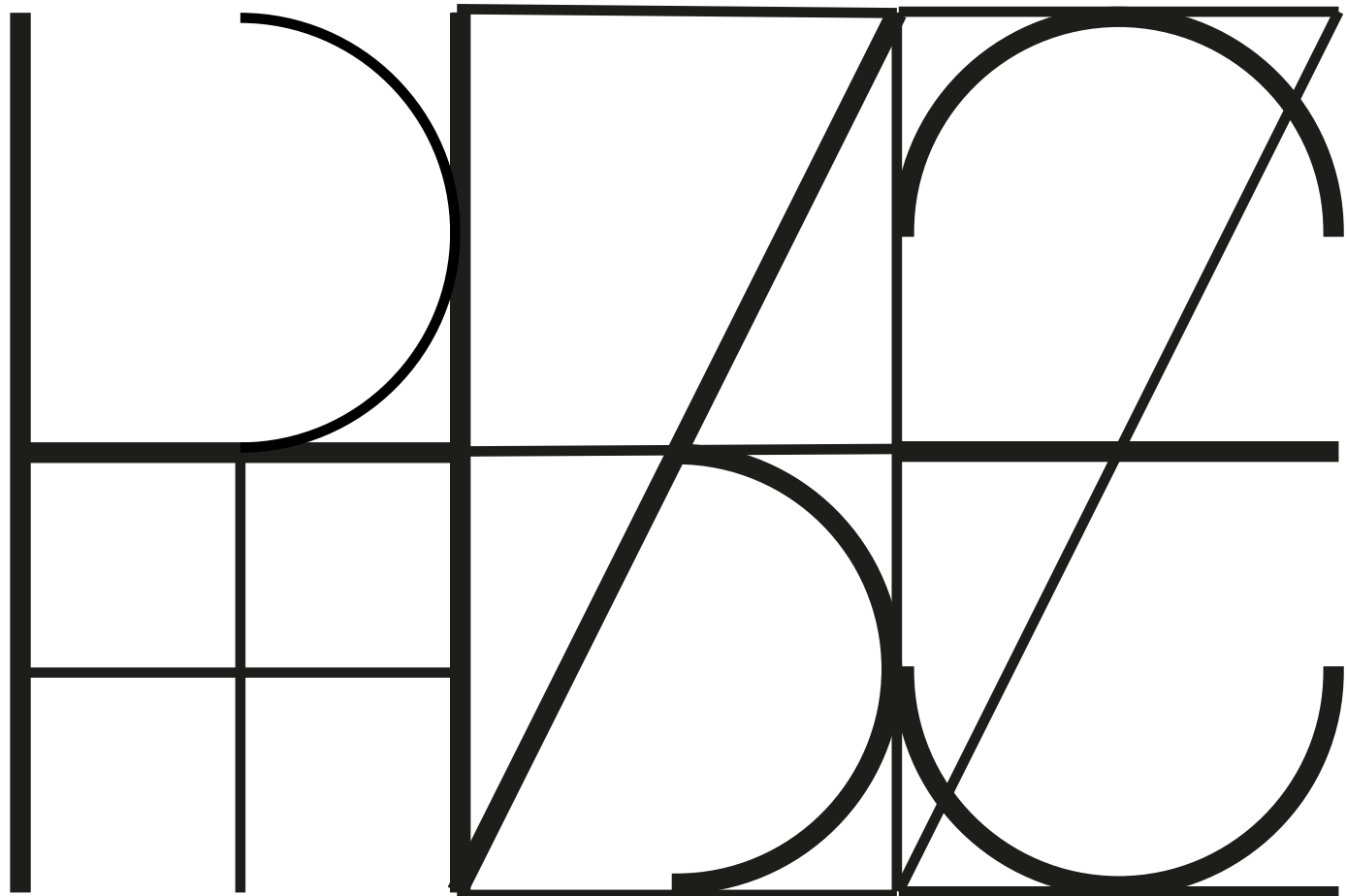


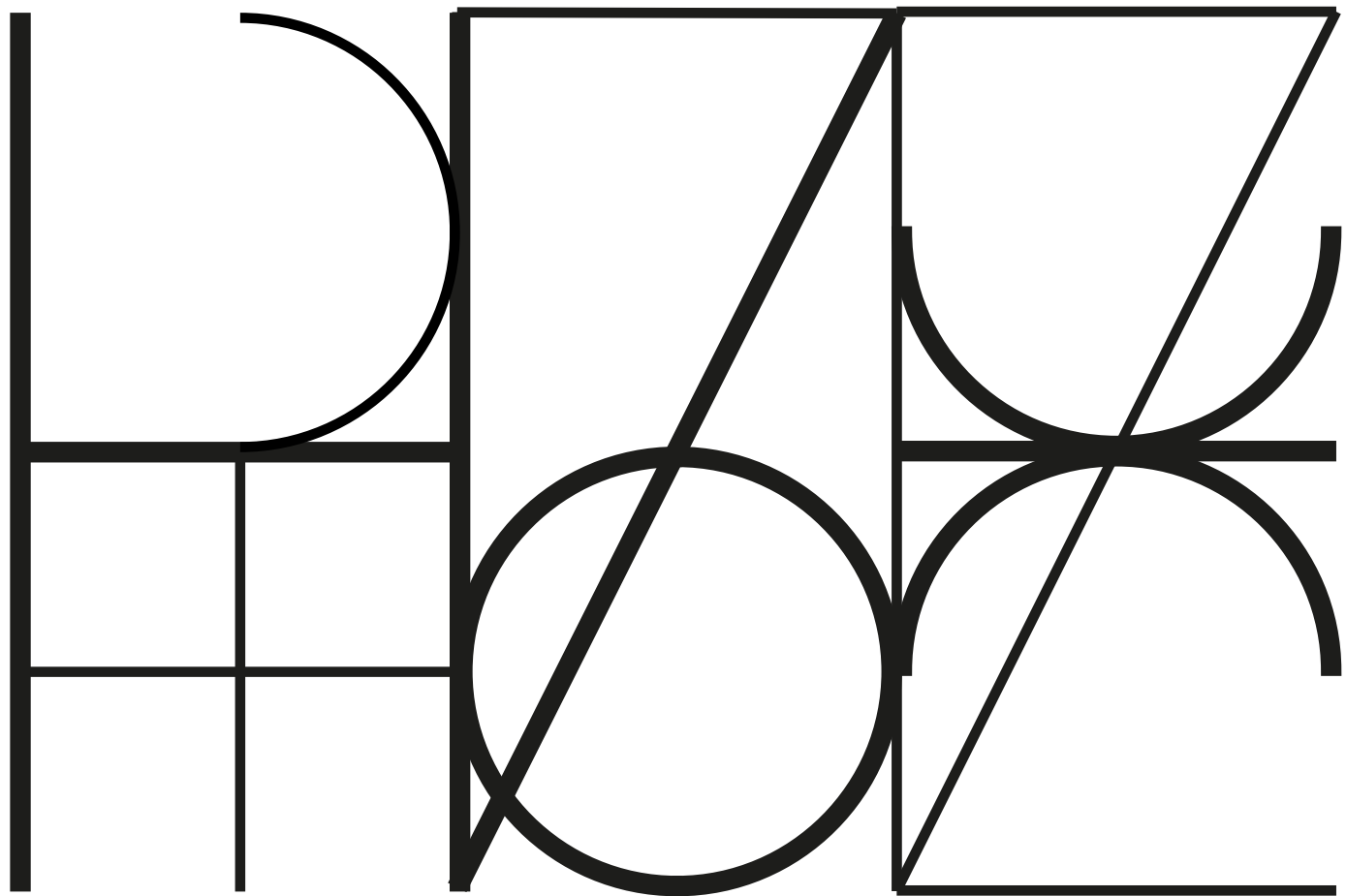




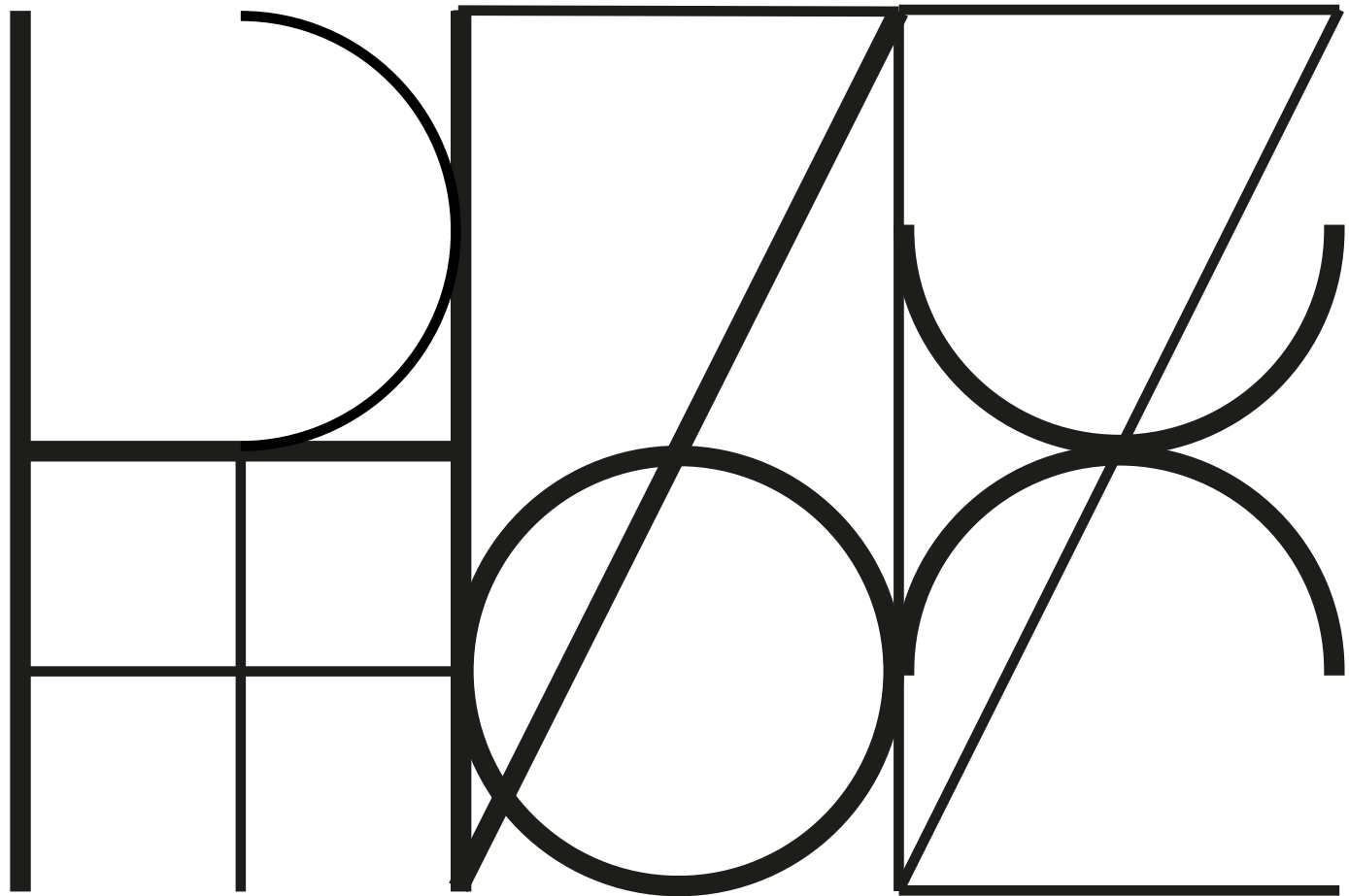
PHASE



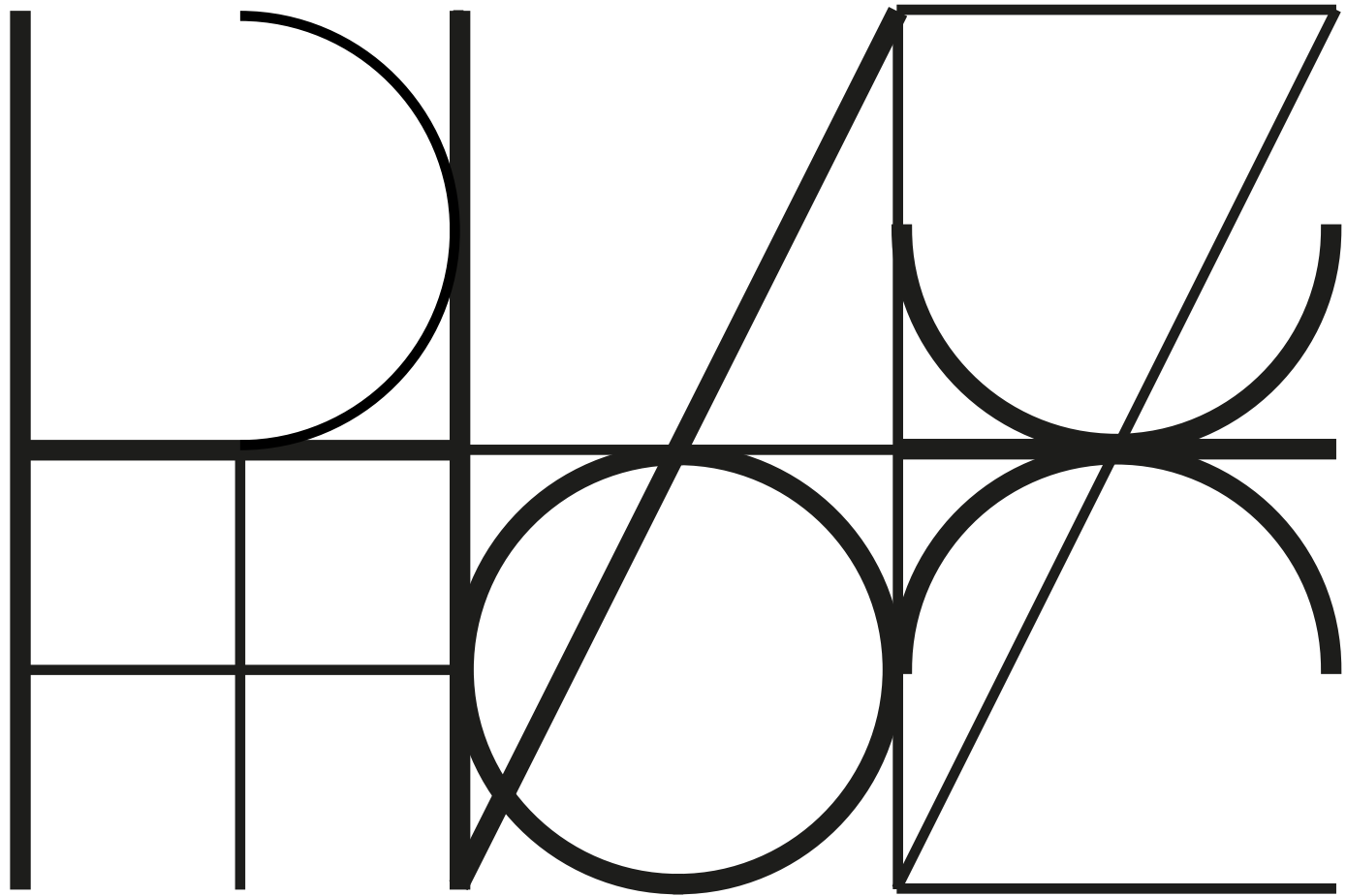




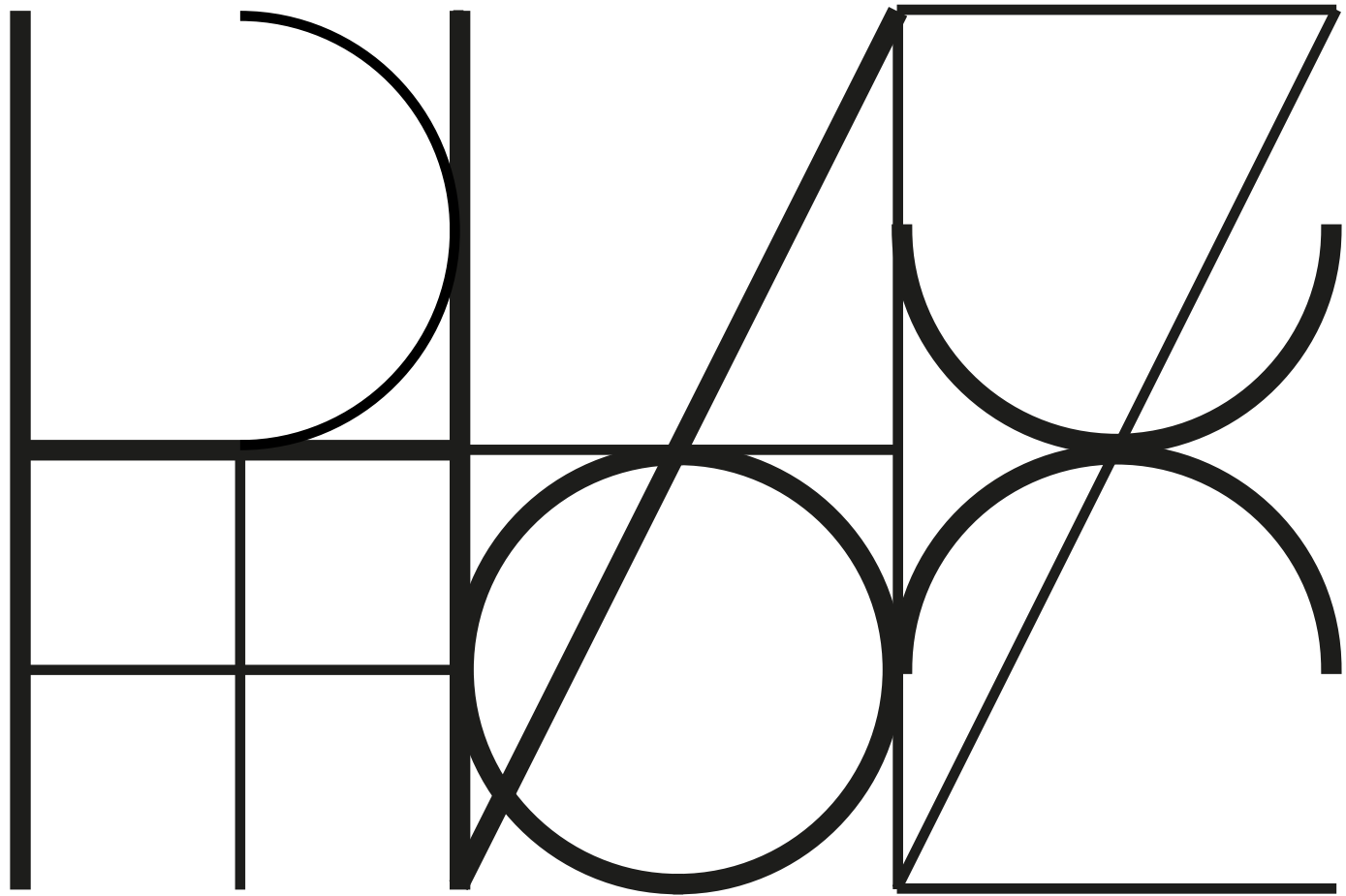
HRZ

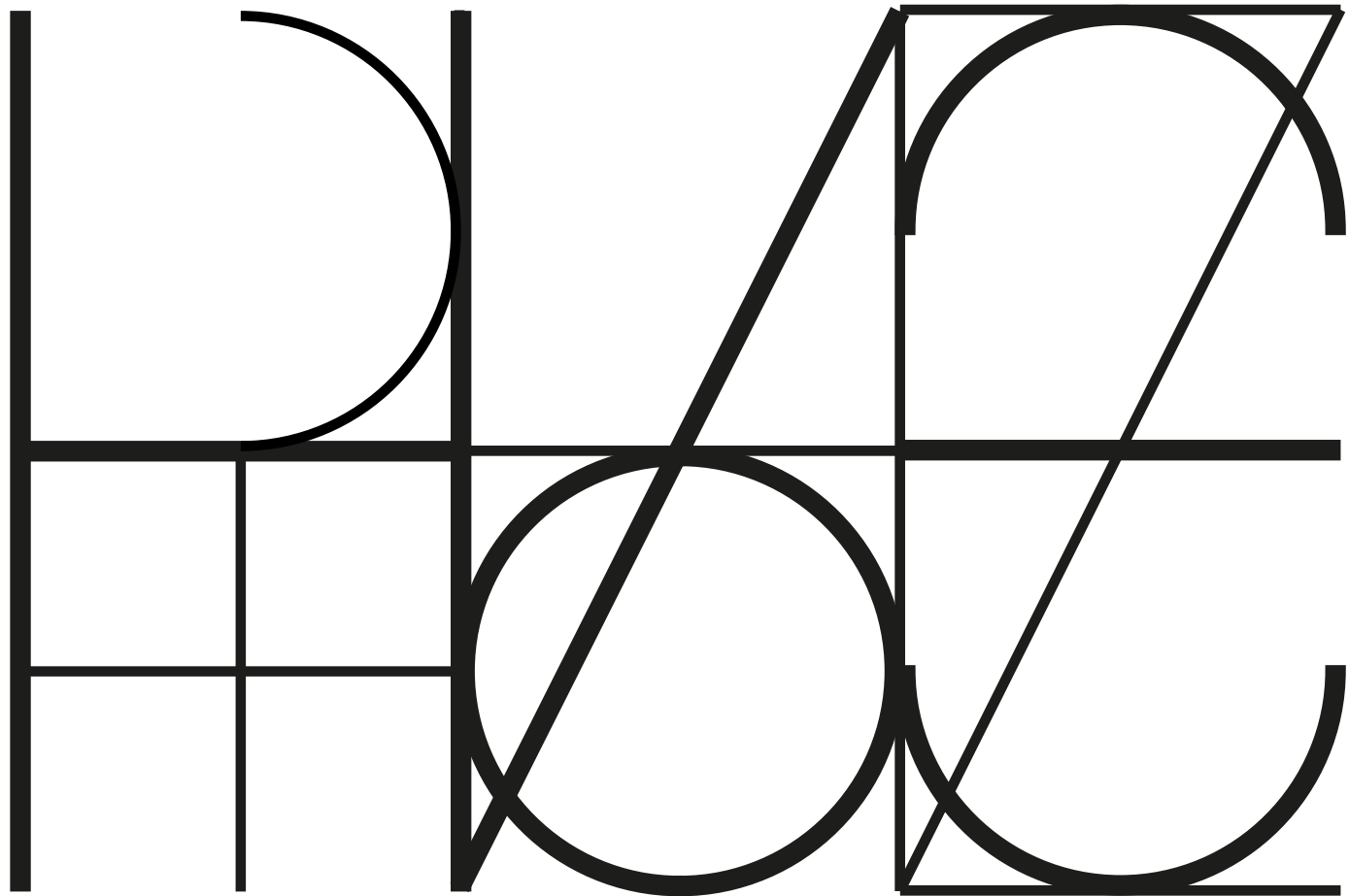


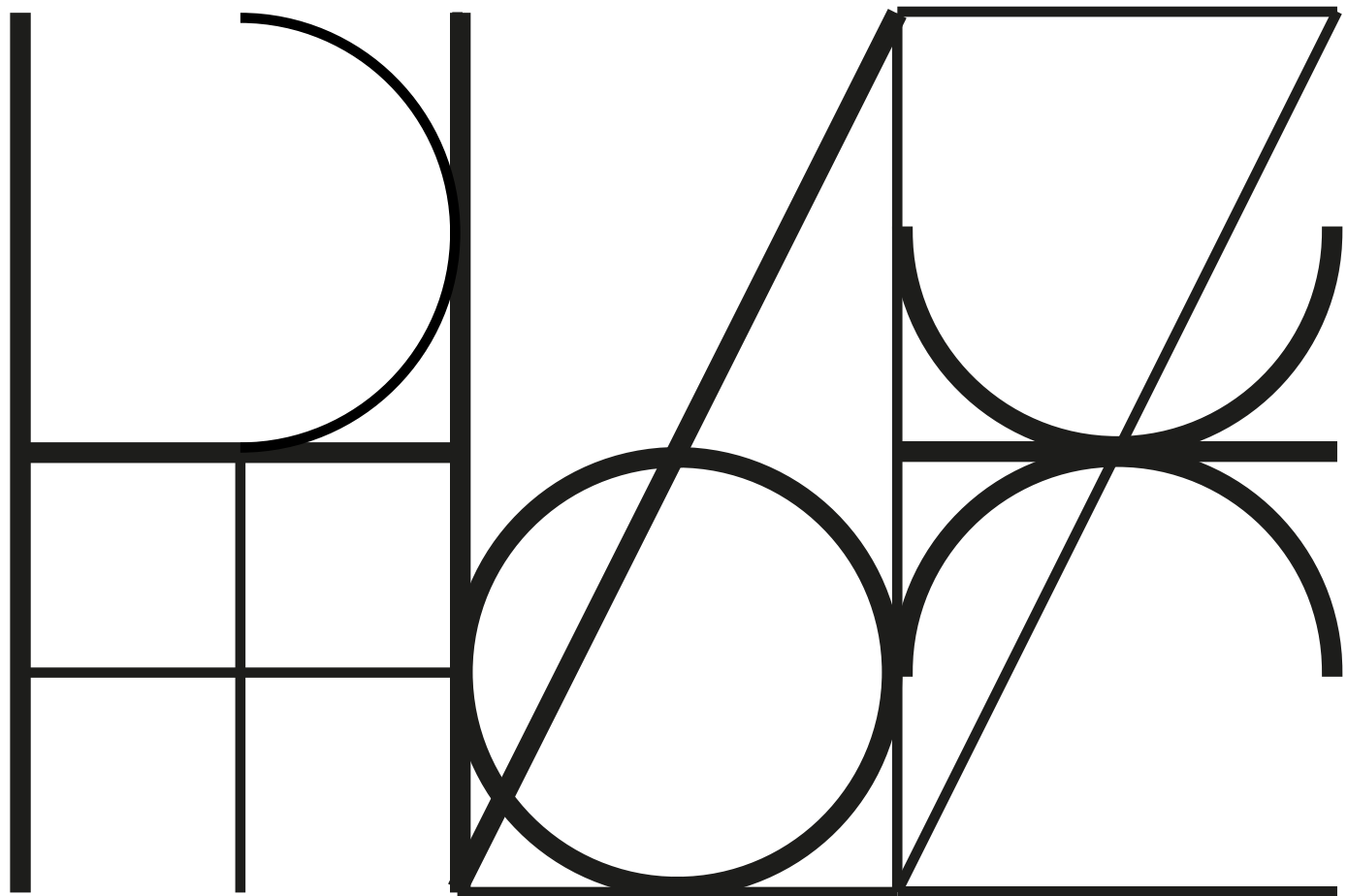
HERZ

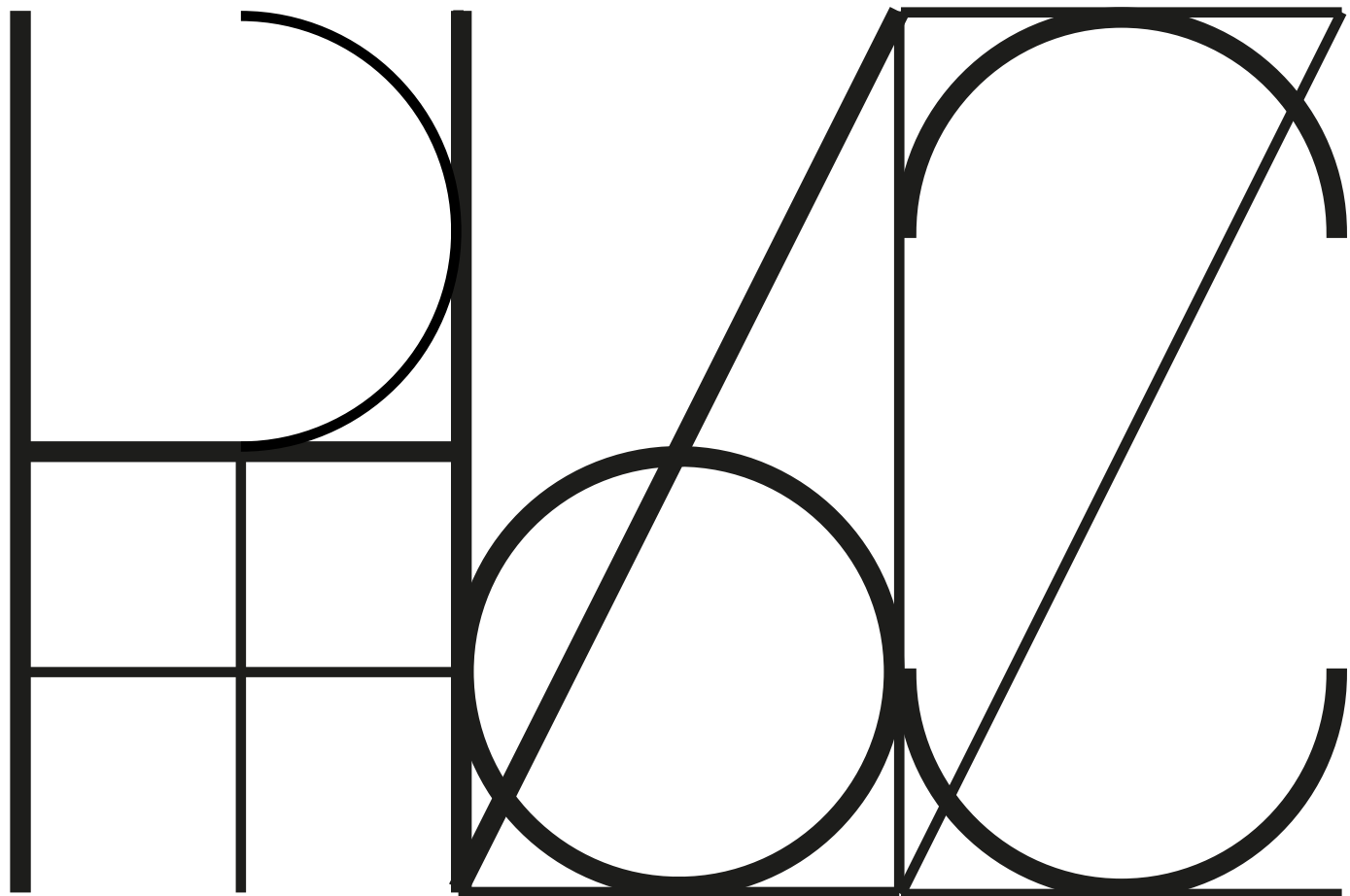


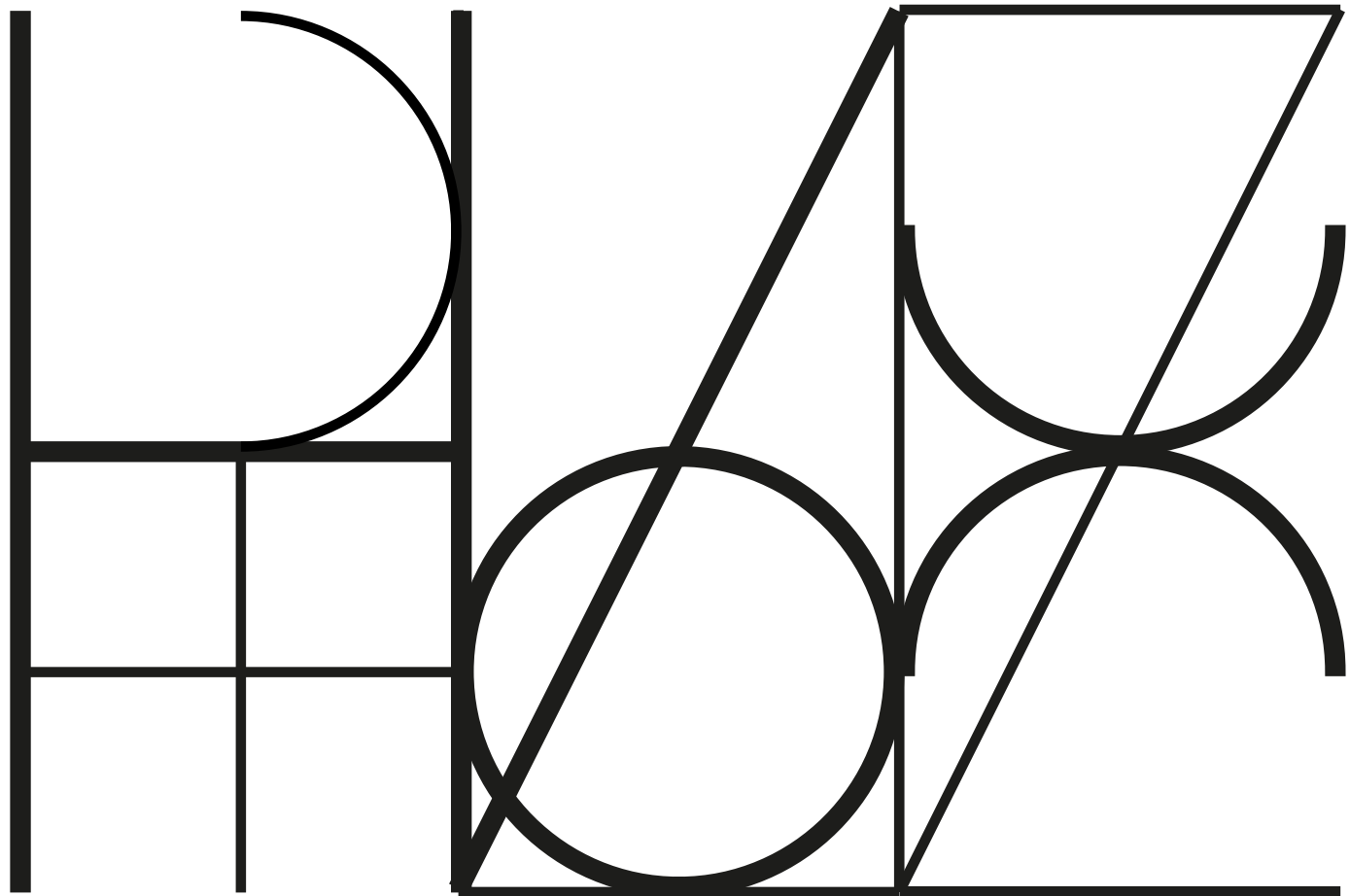
HNZ

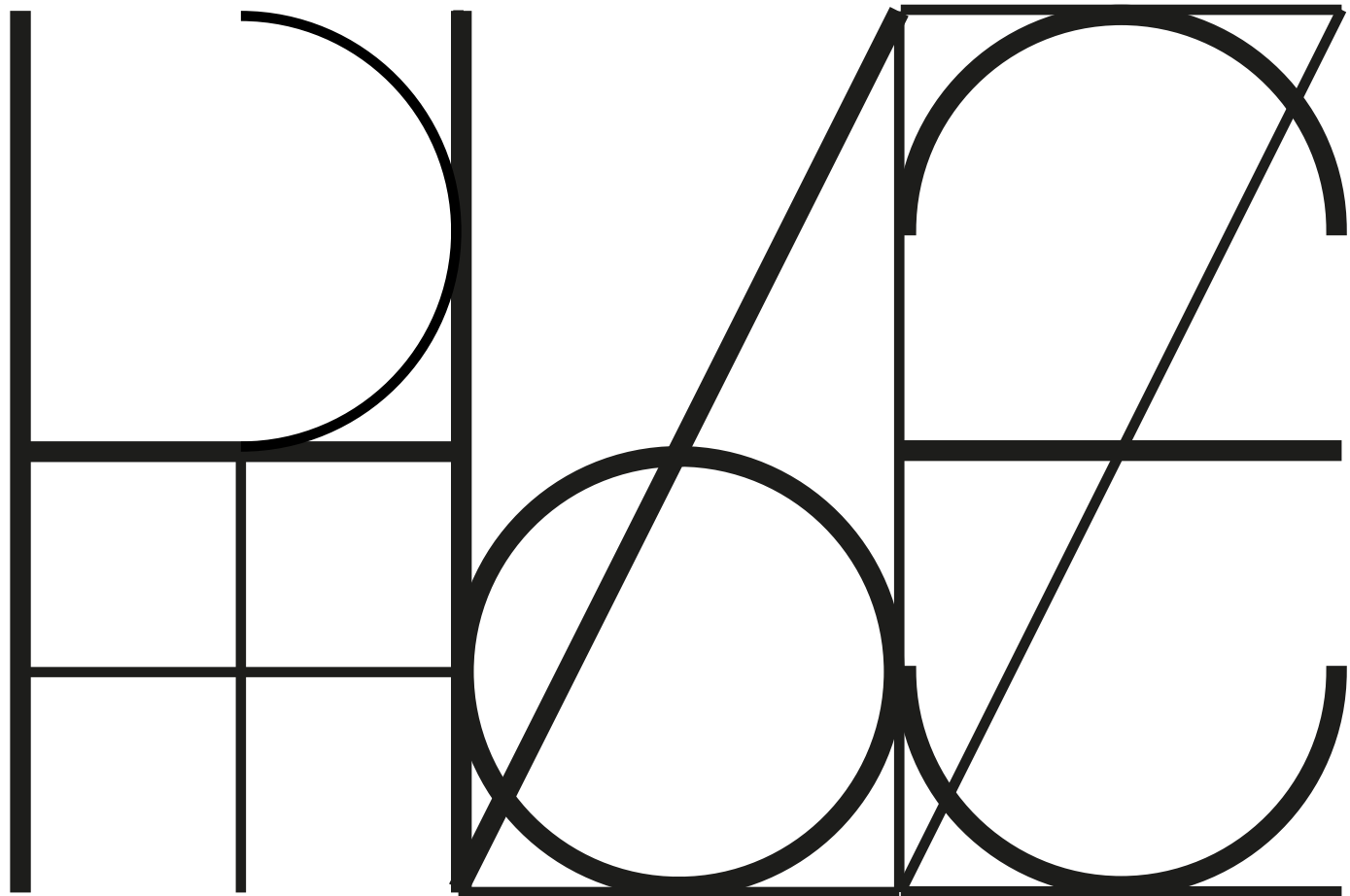


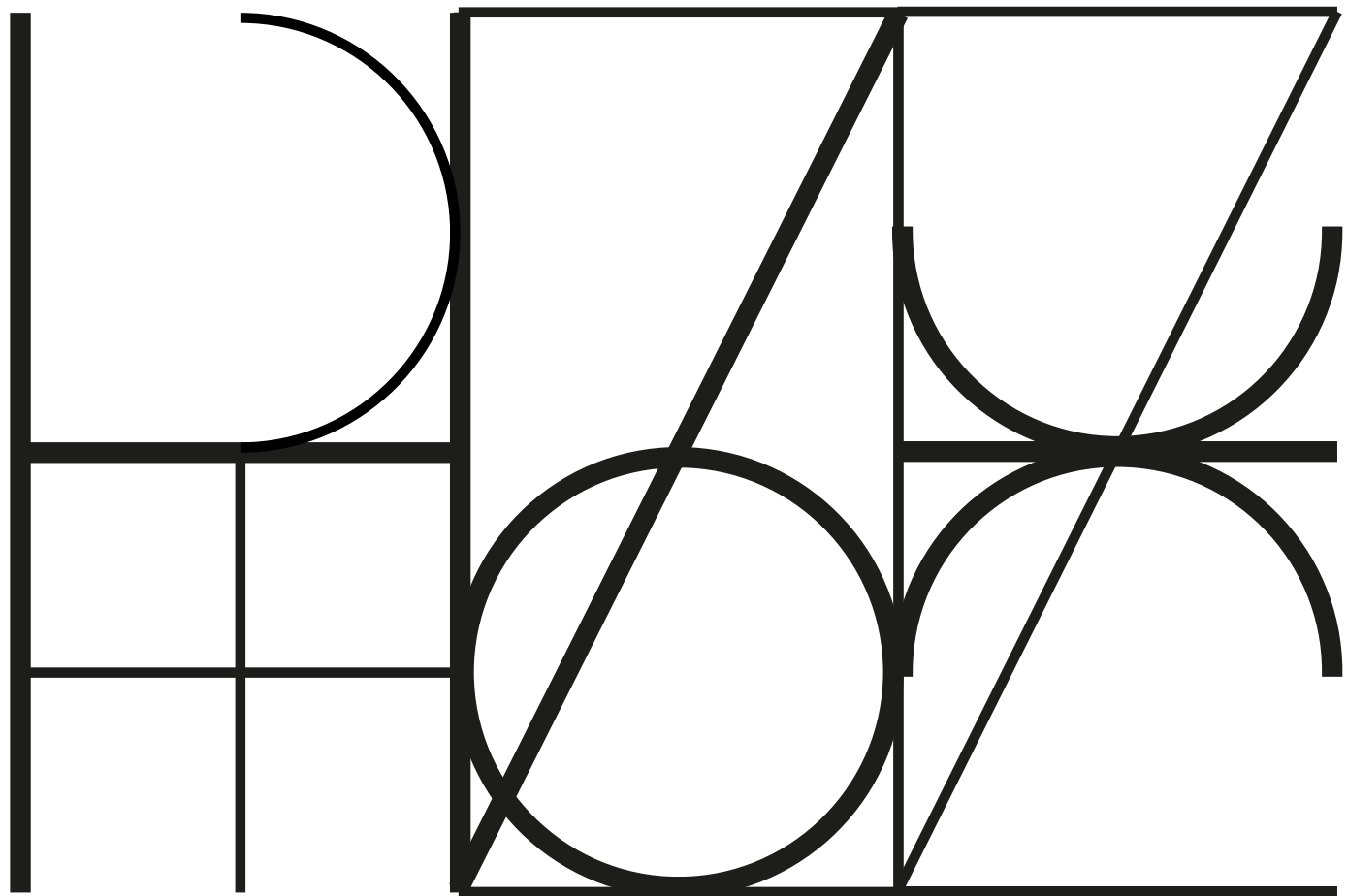


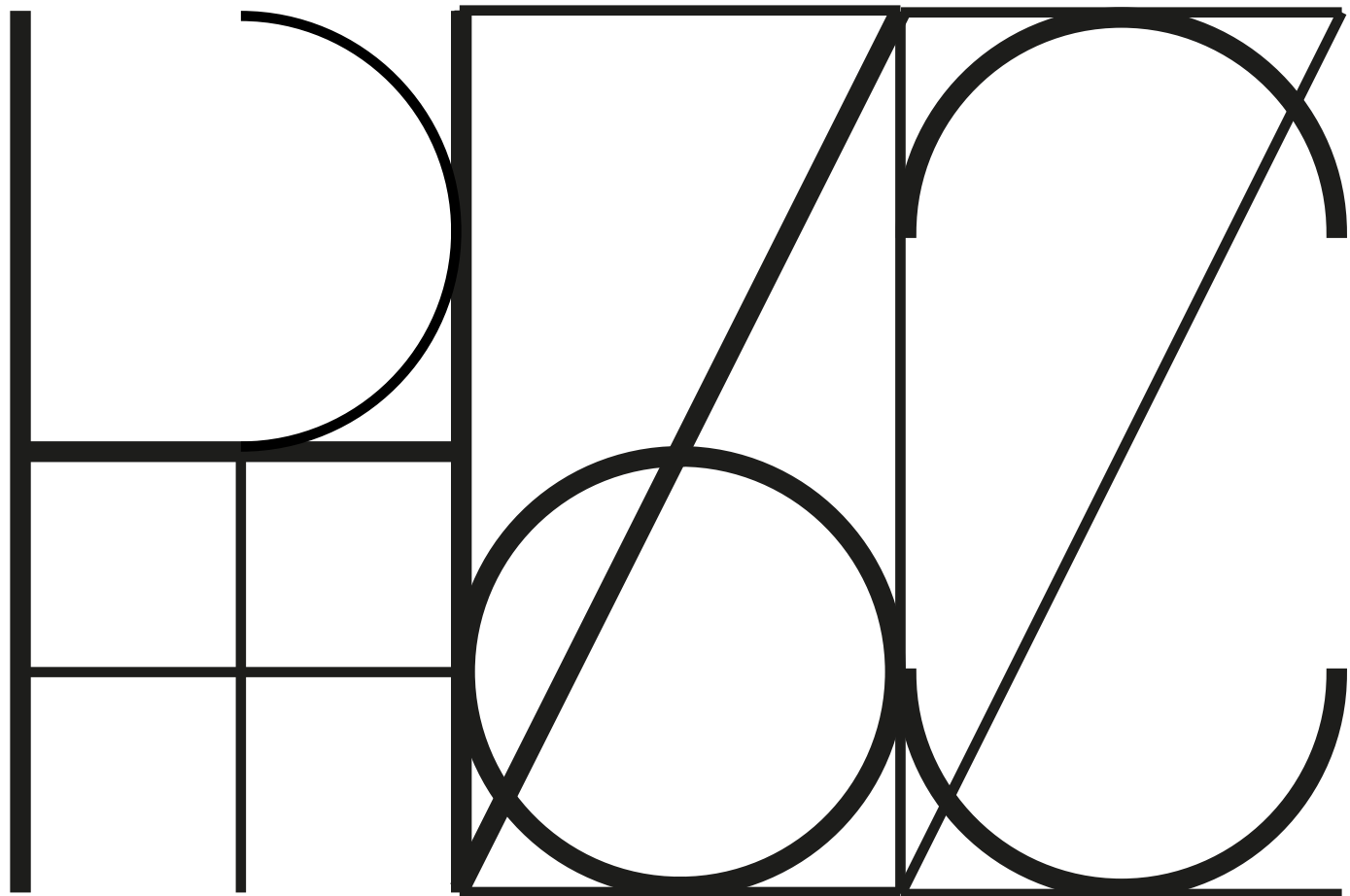


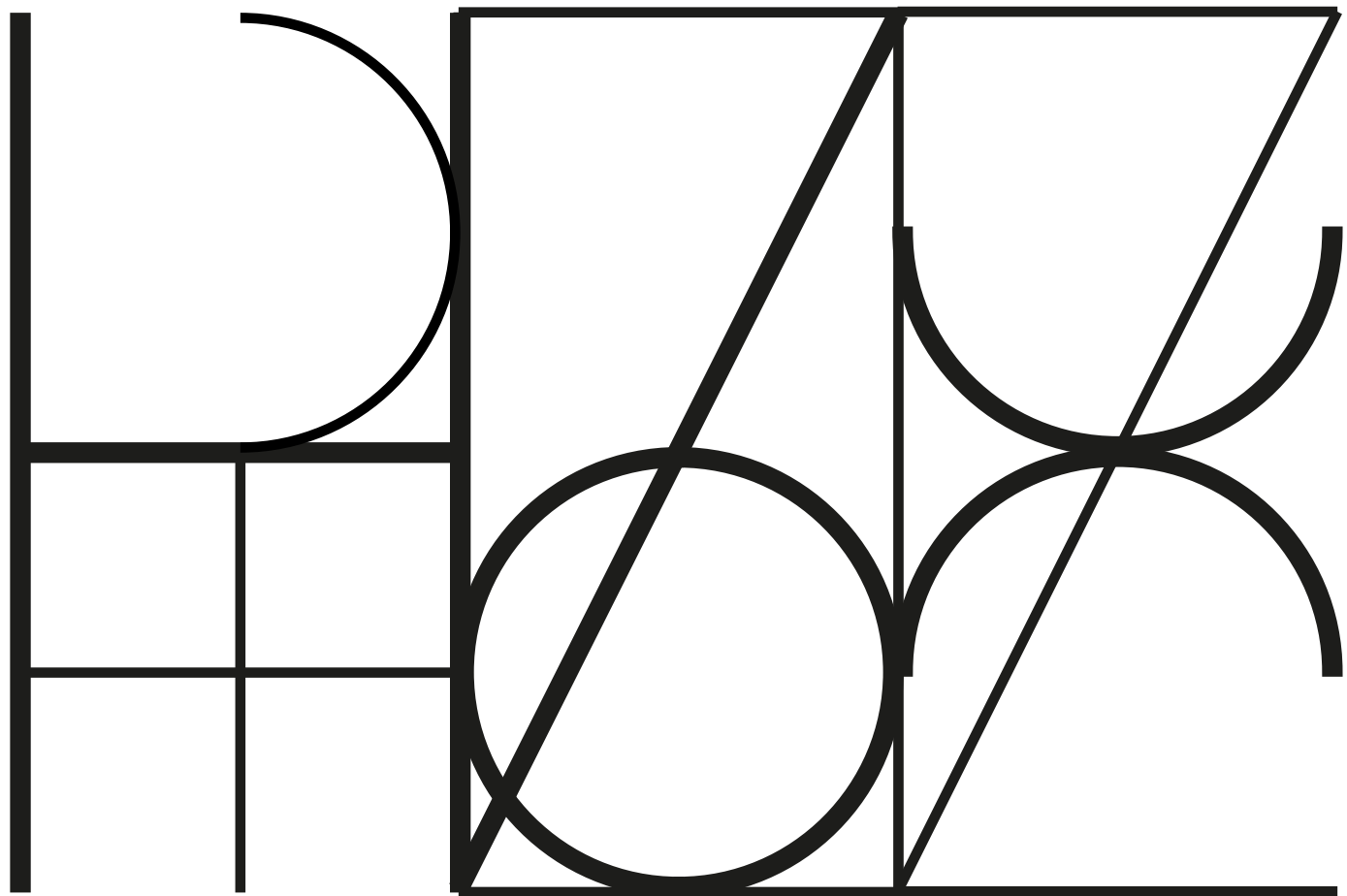


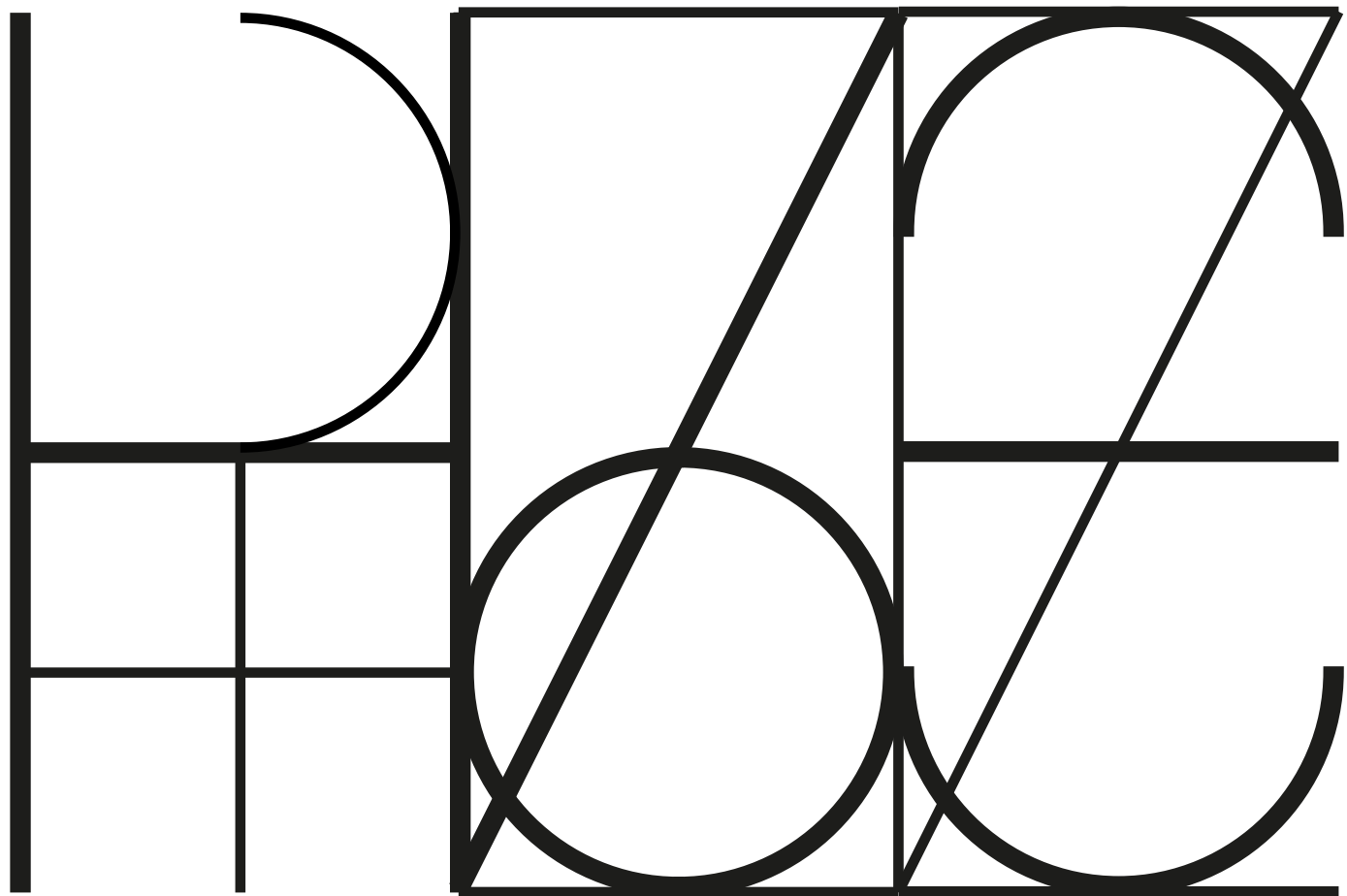


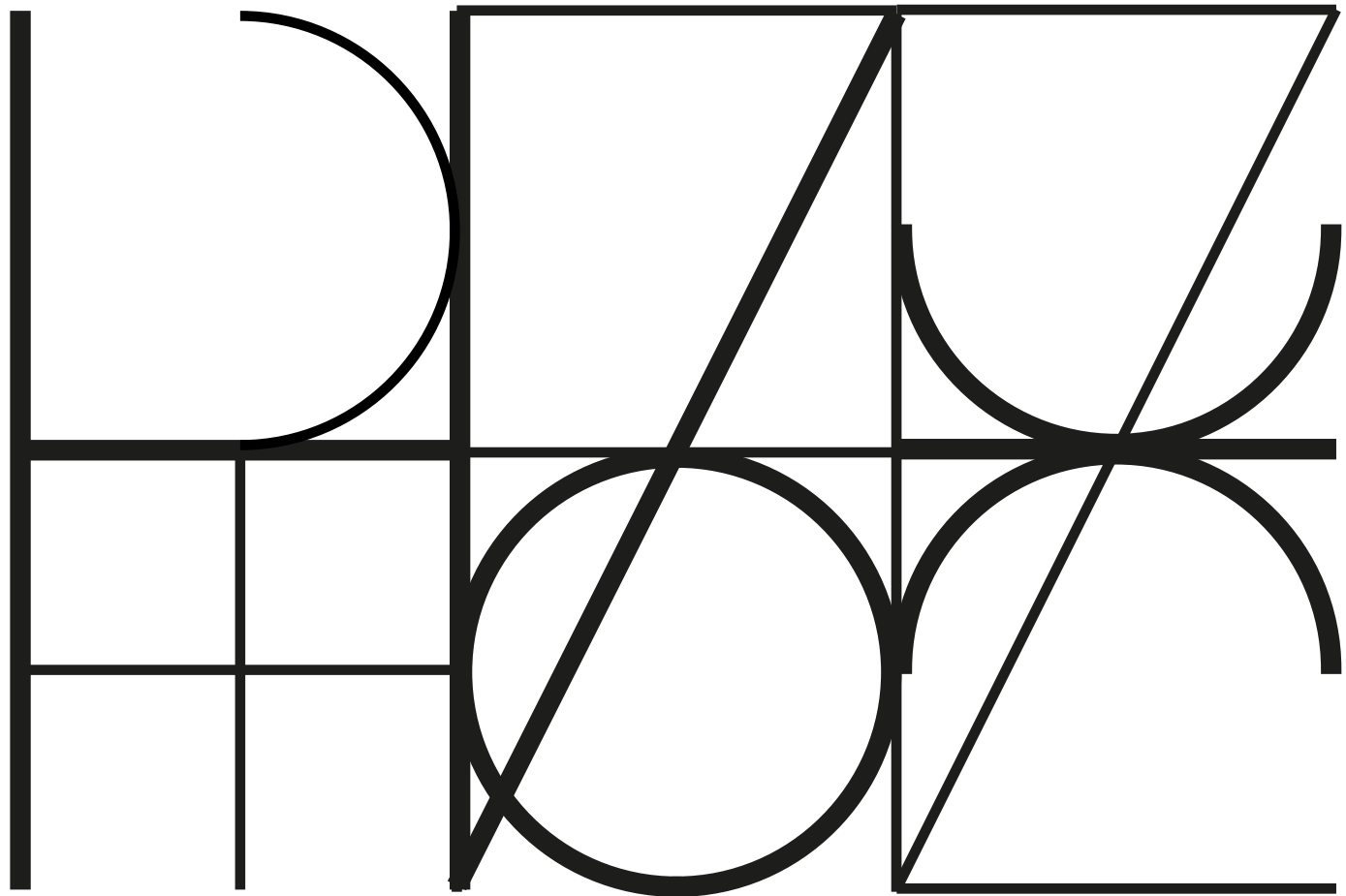




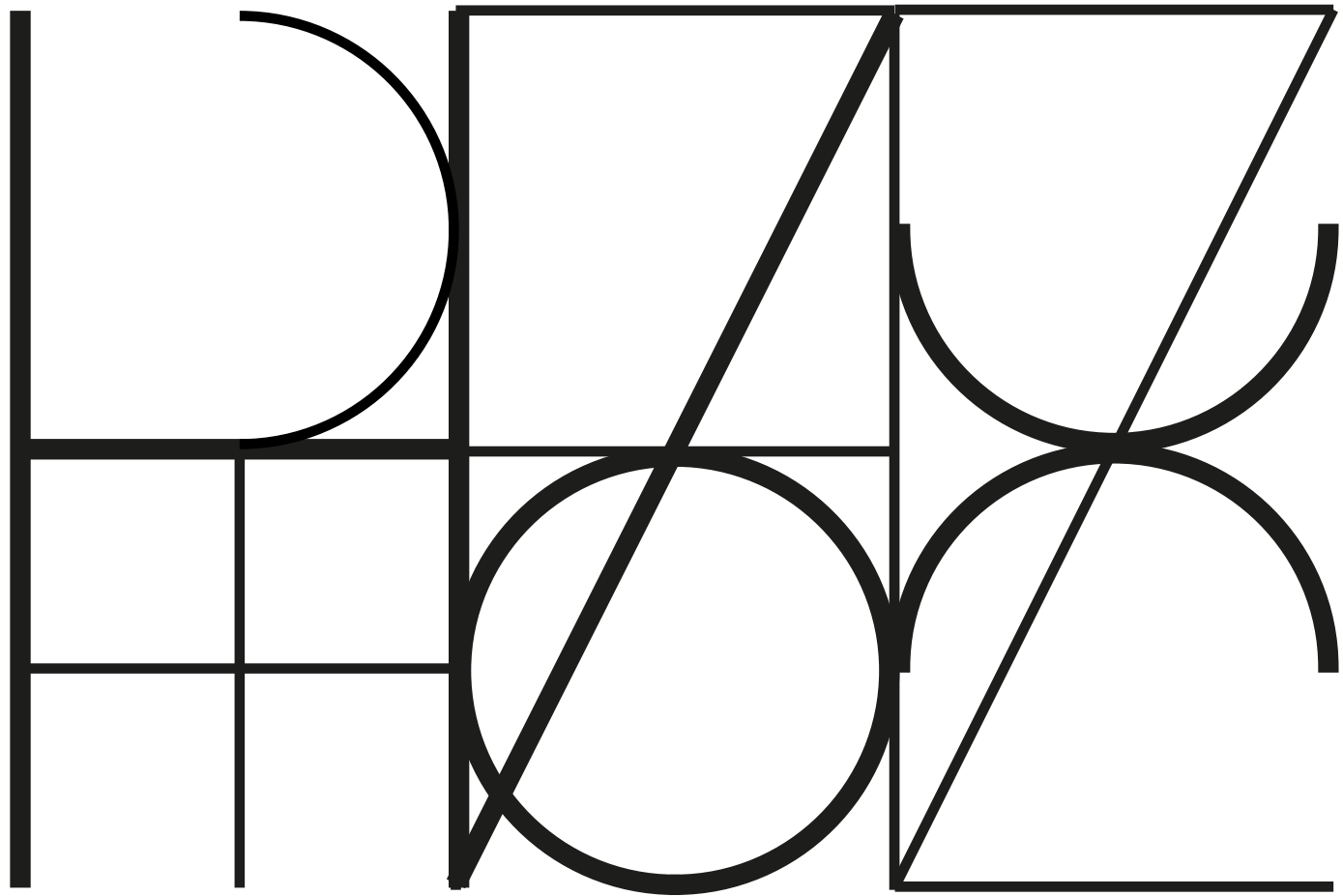


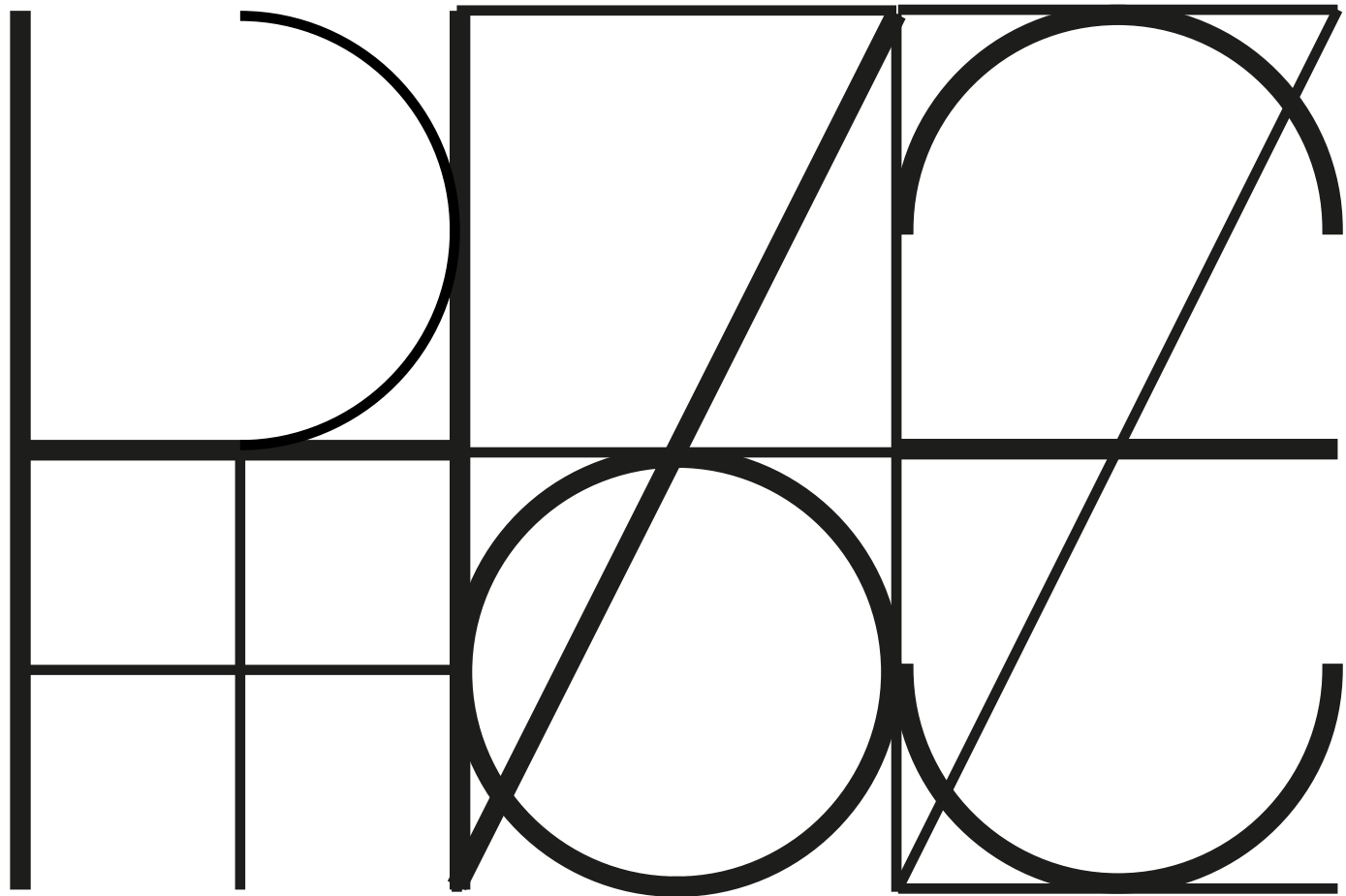


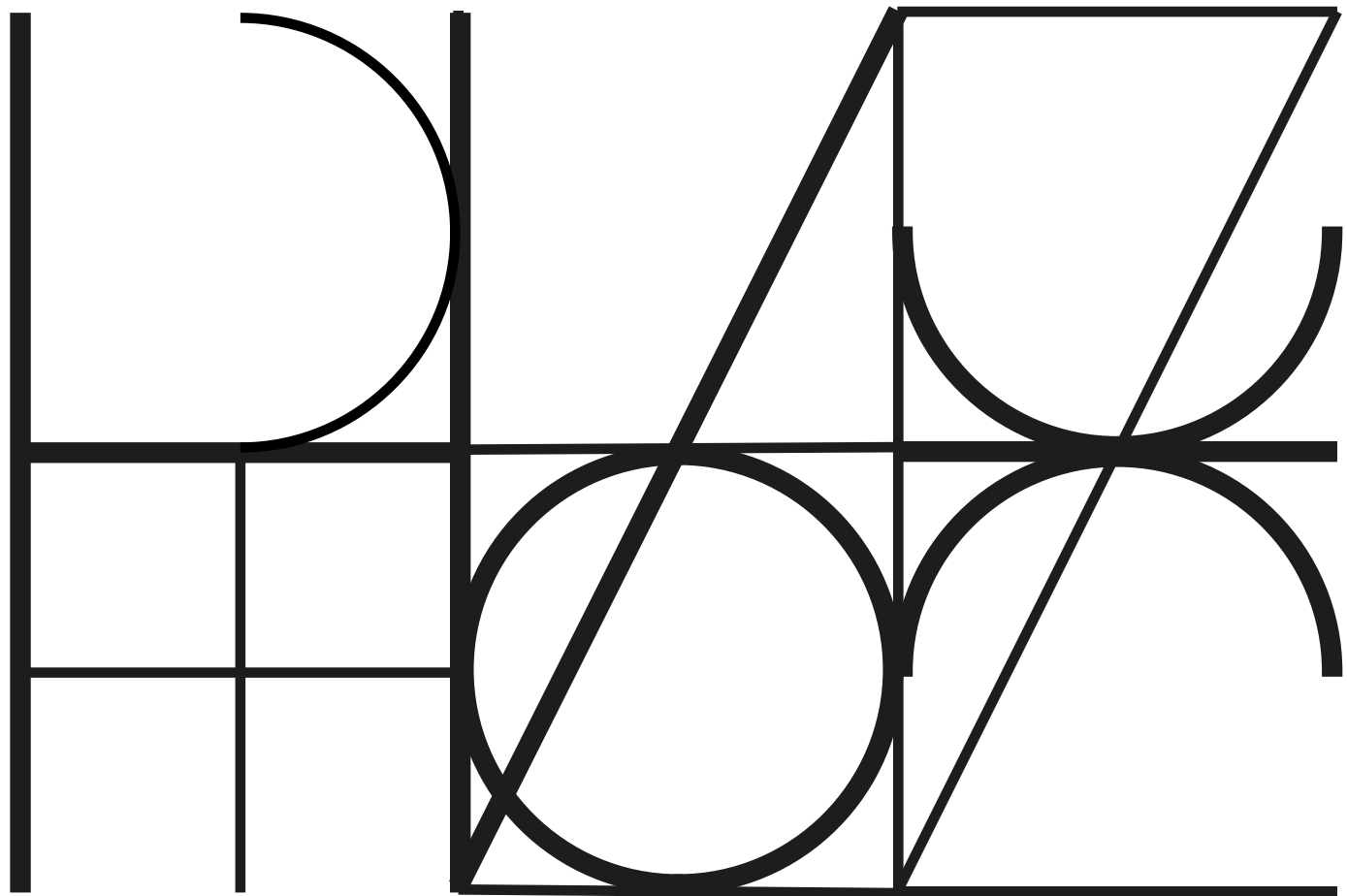


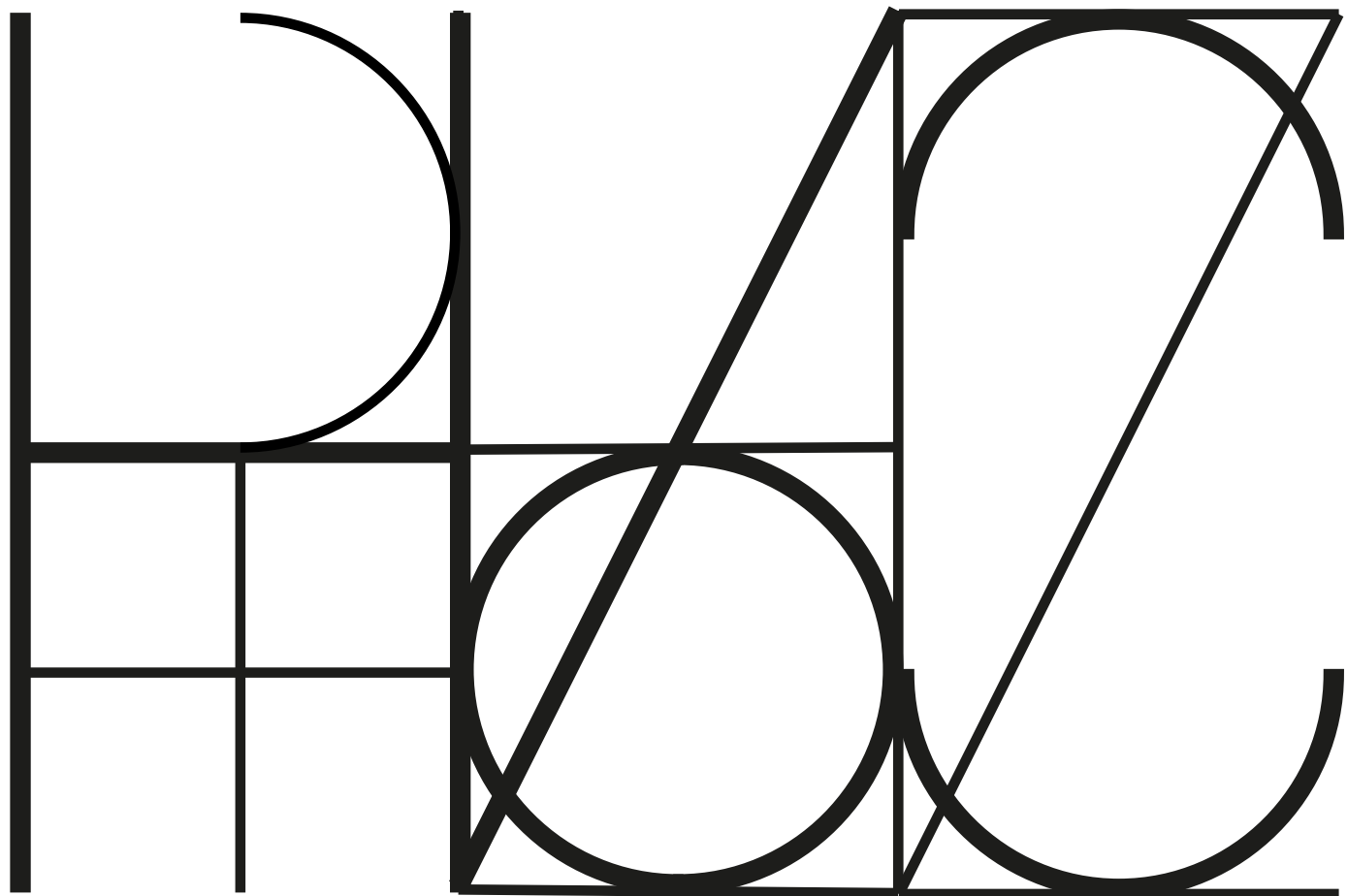


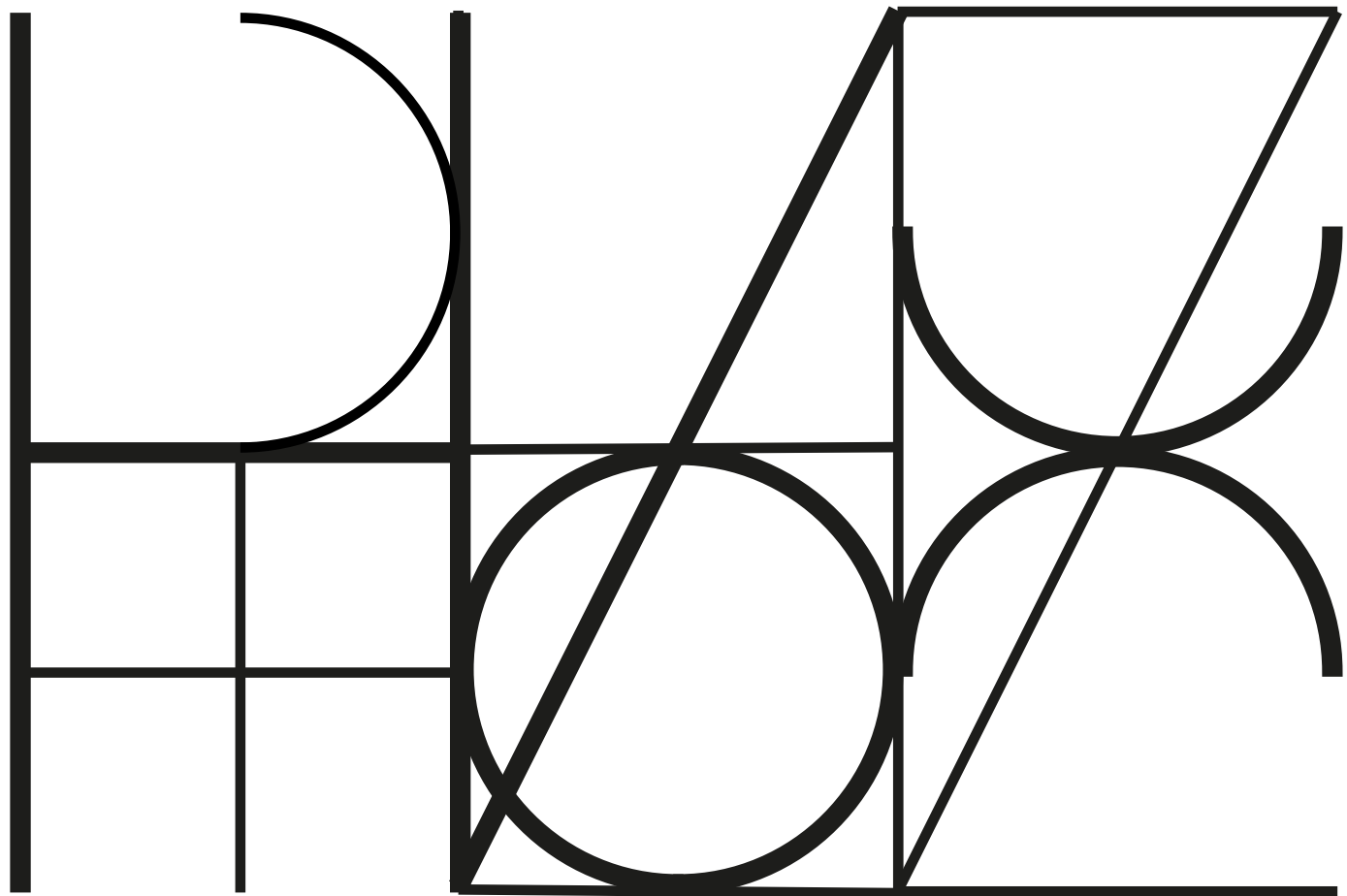
PHYSICS

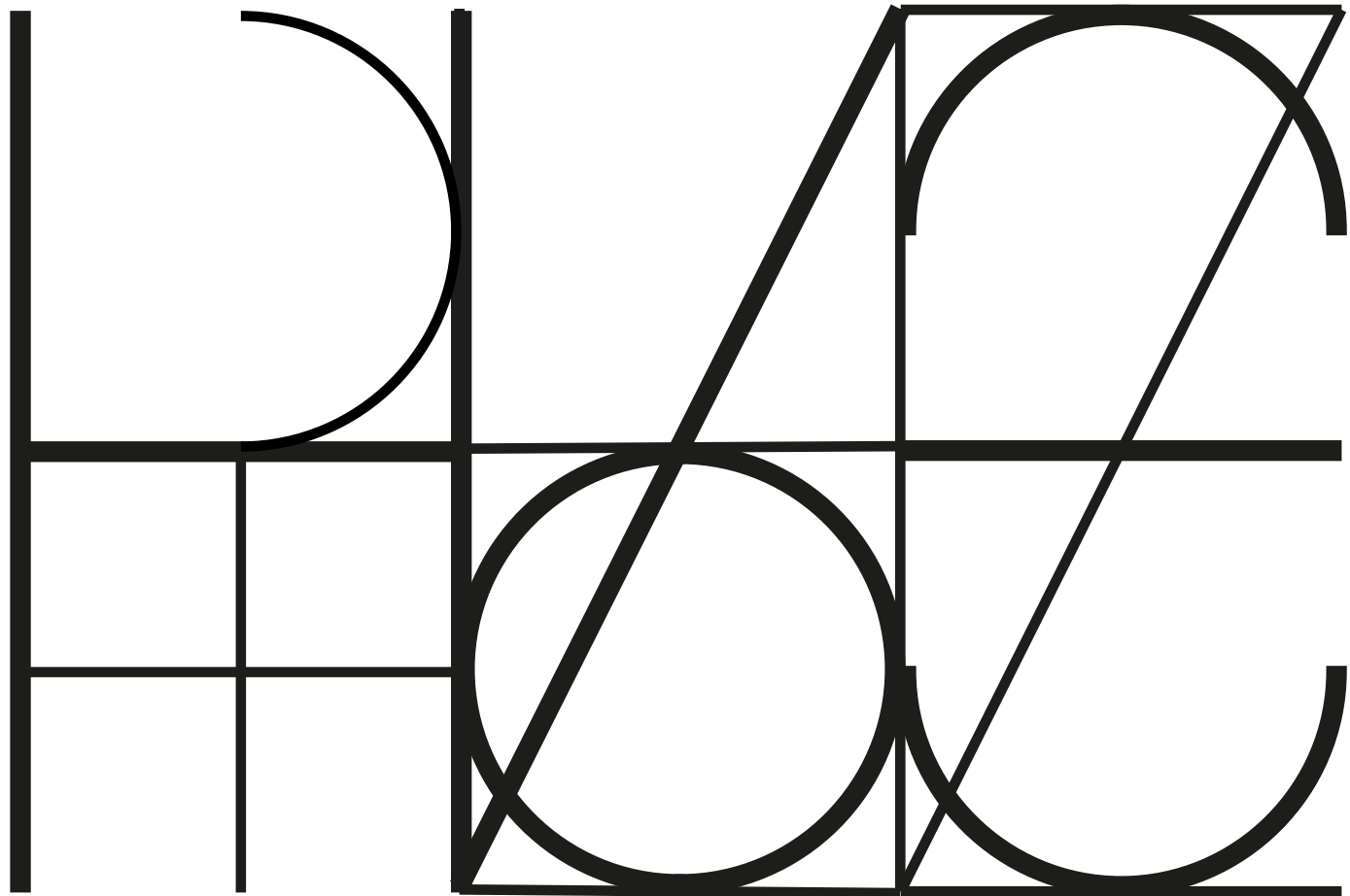


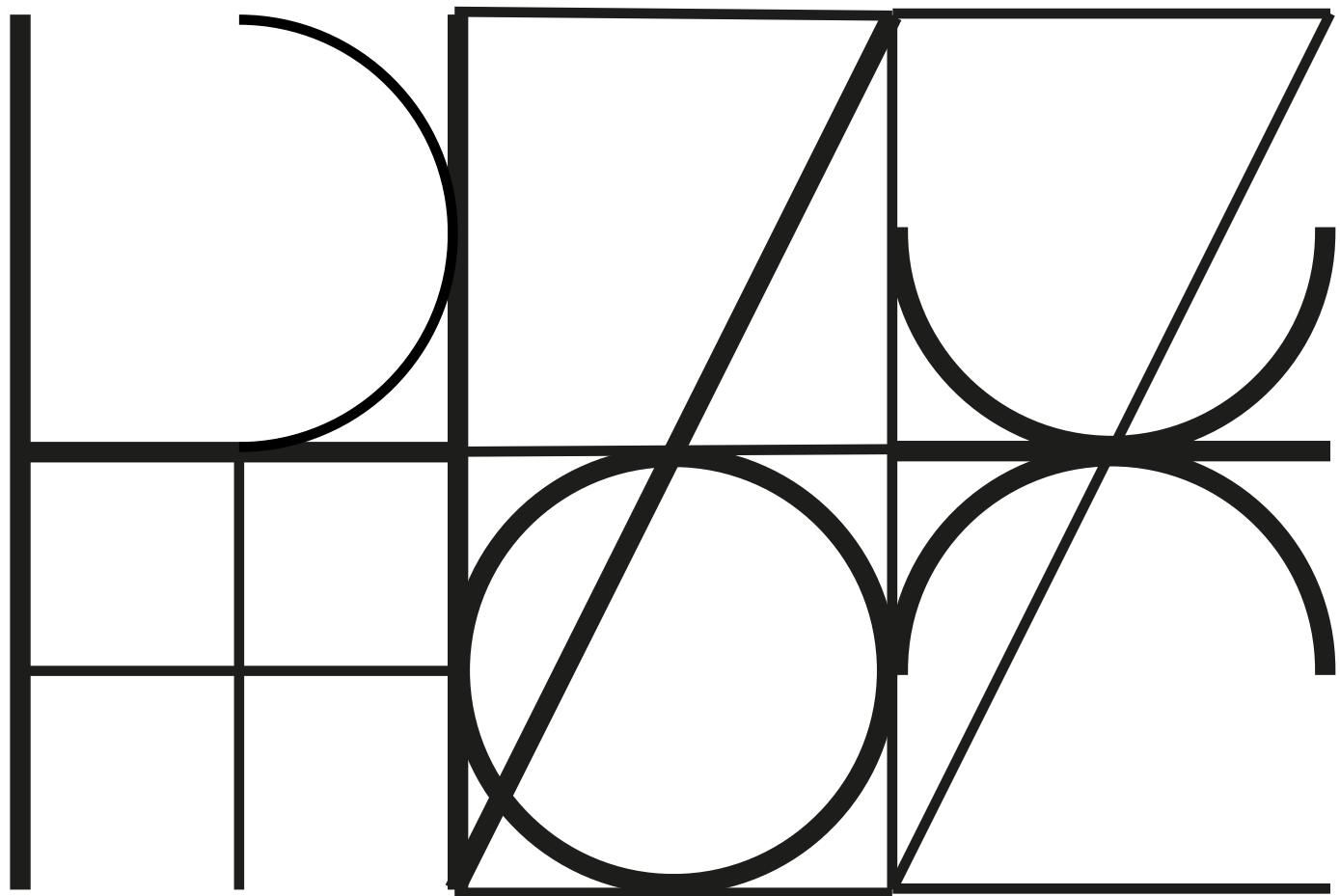


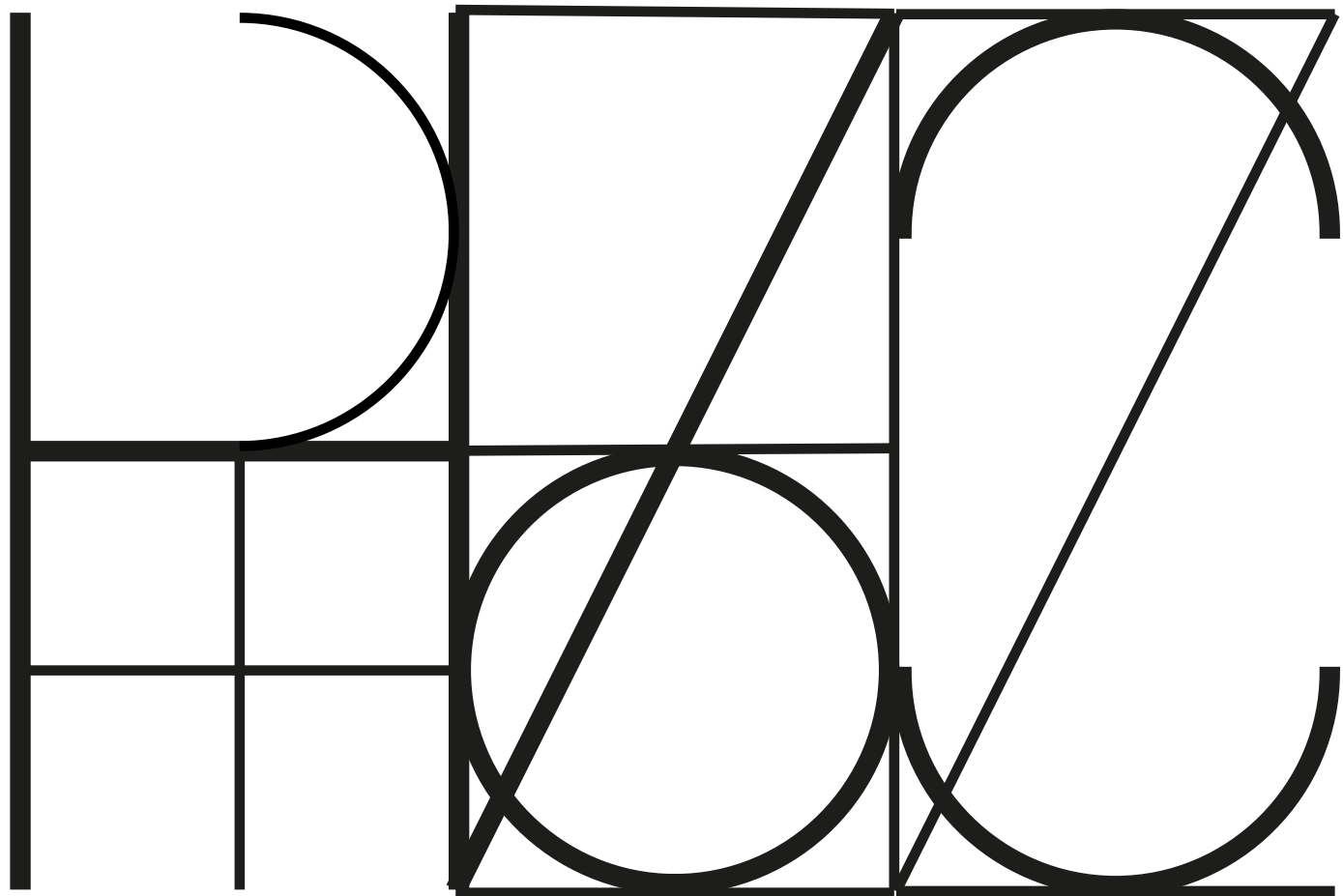


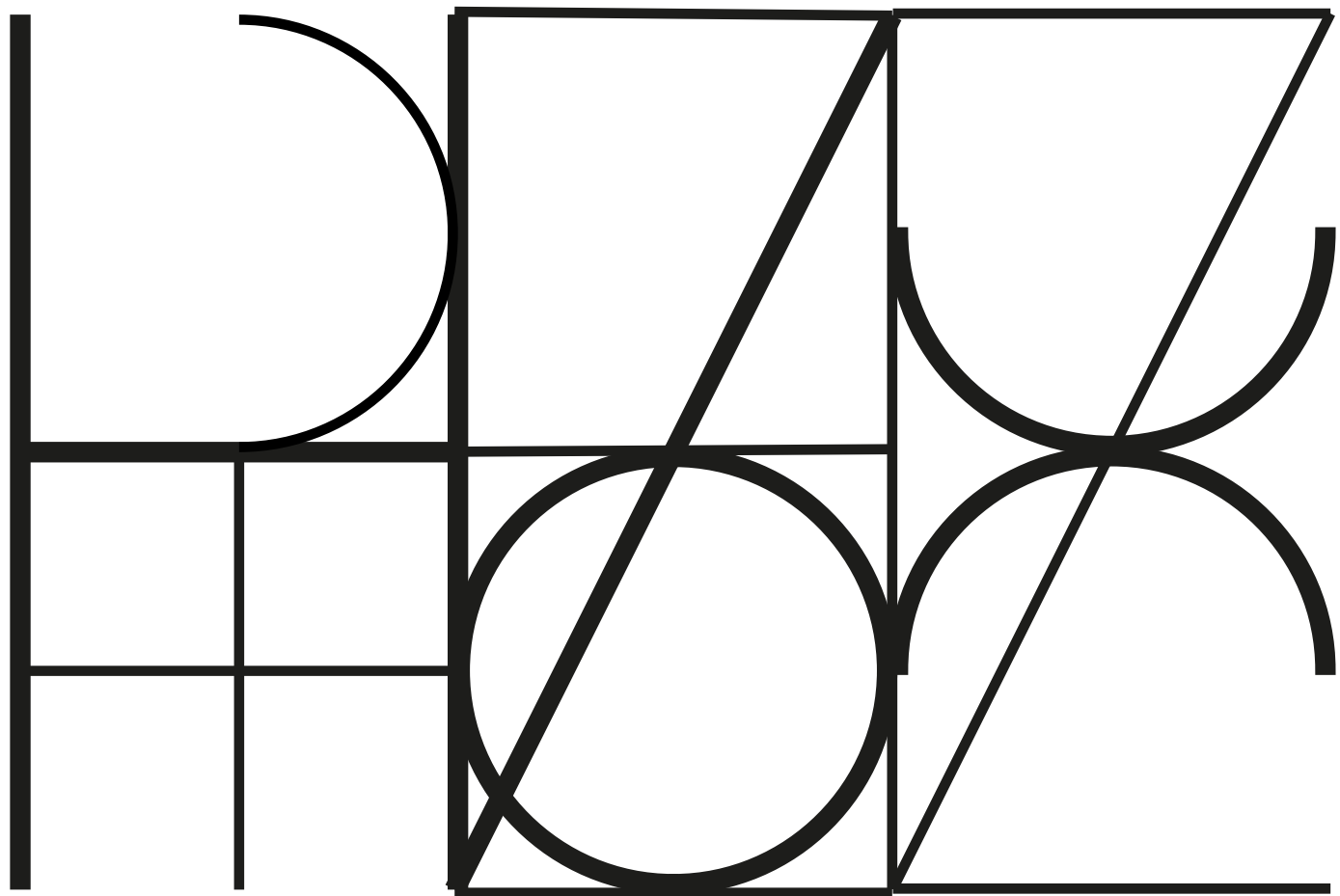


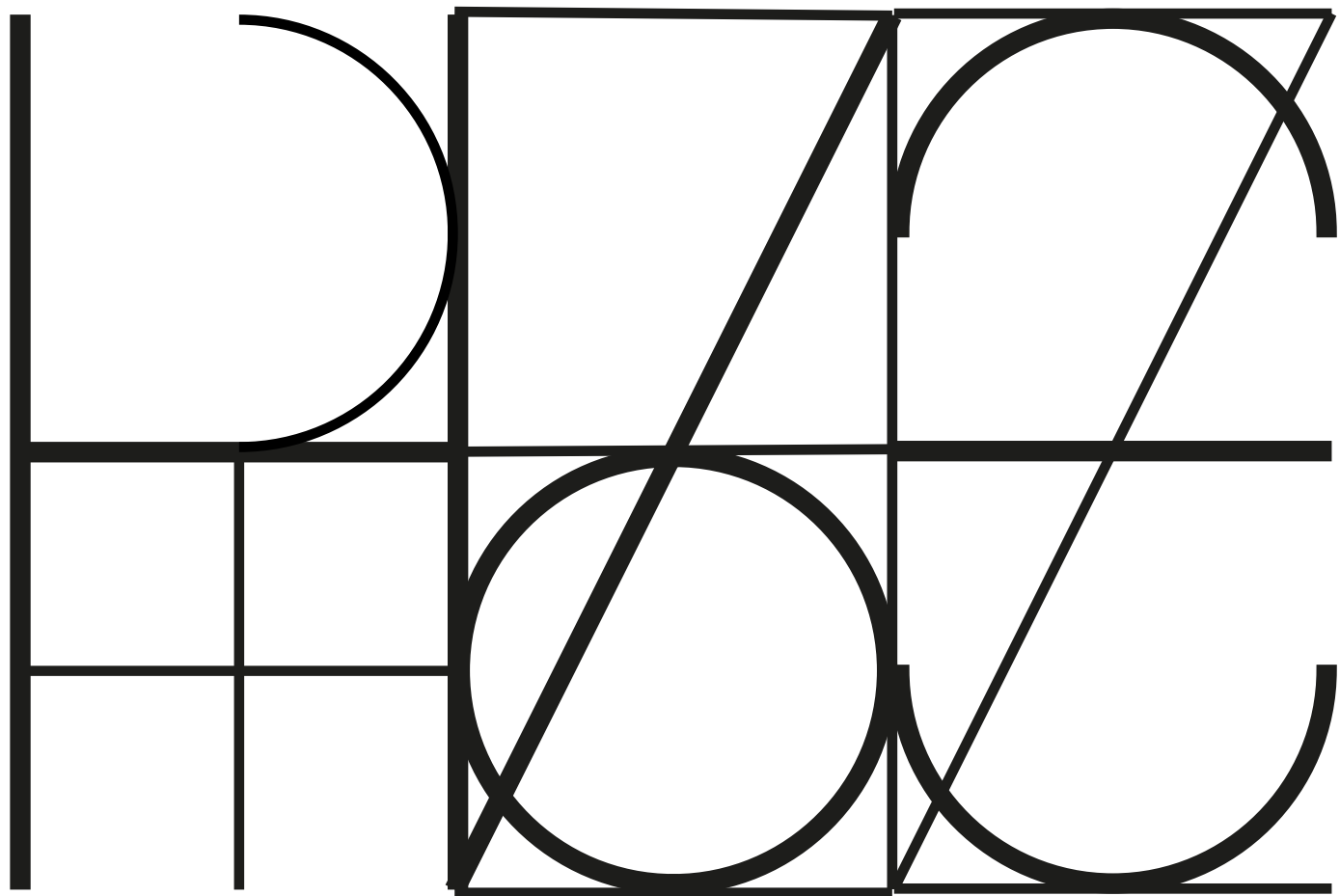


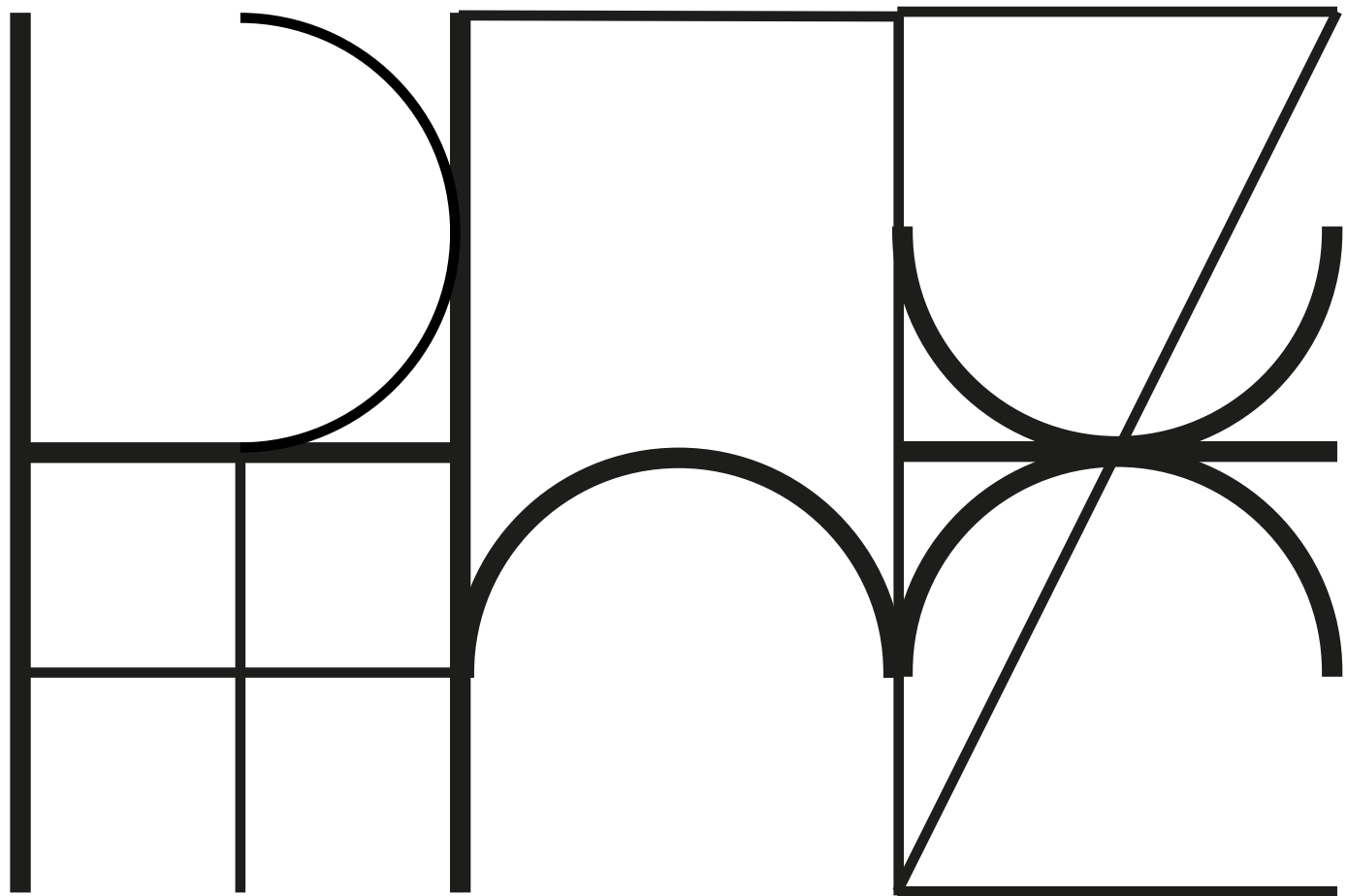


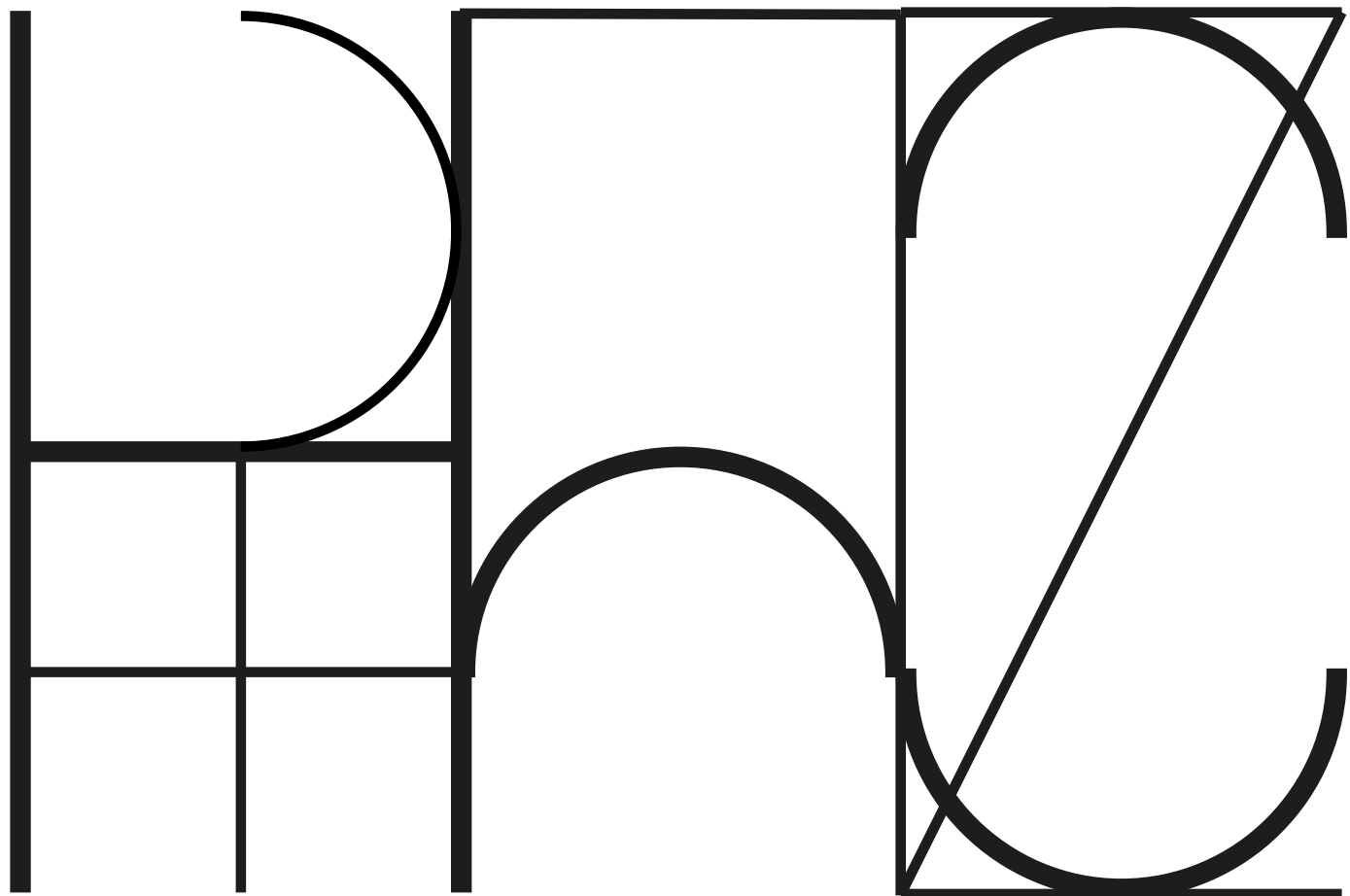


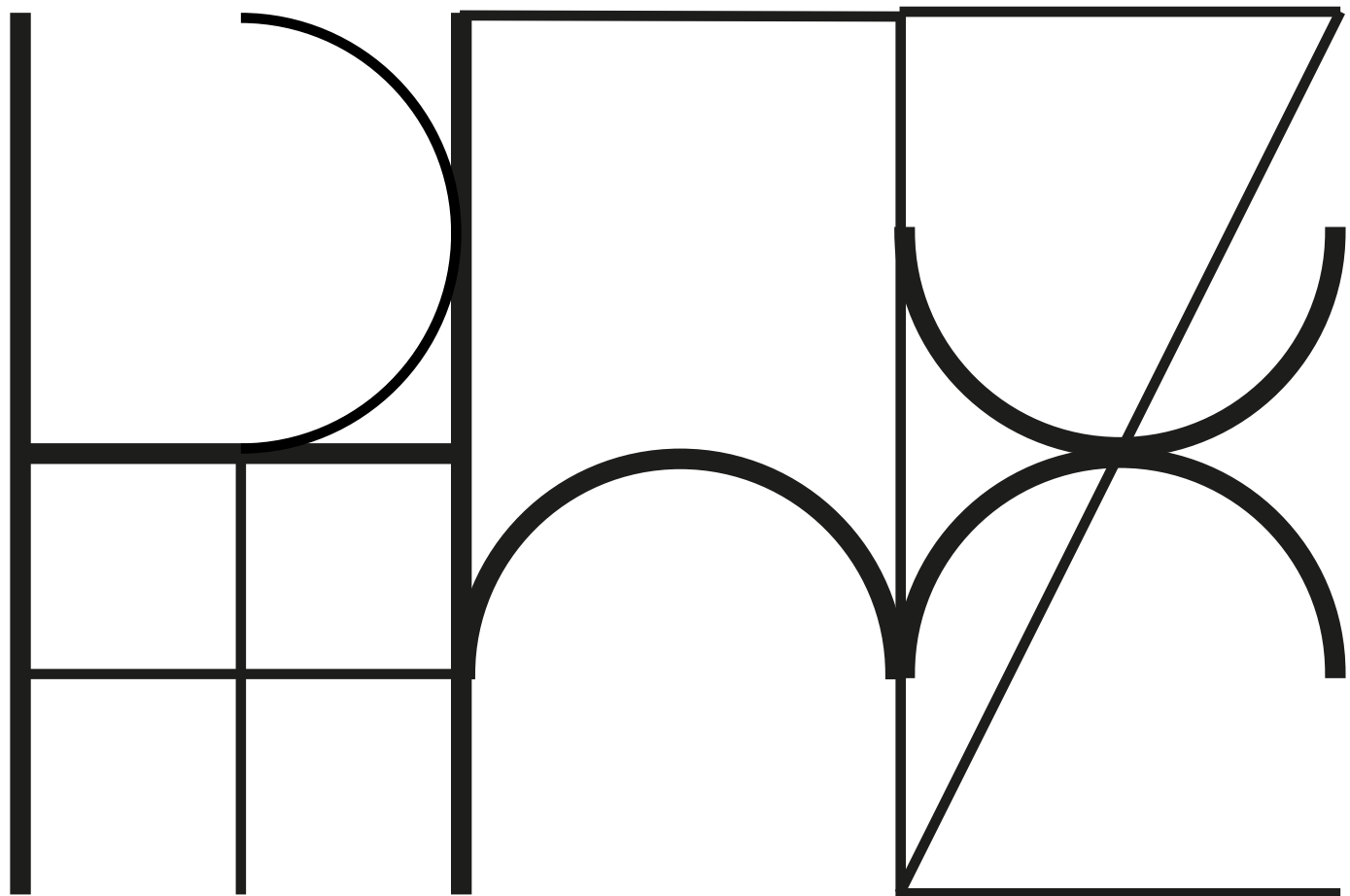


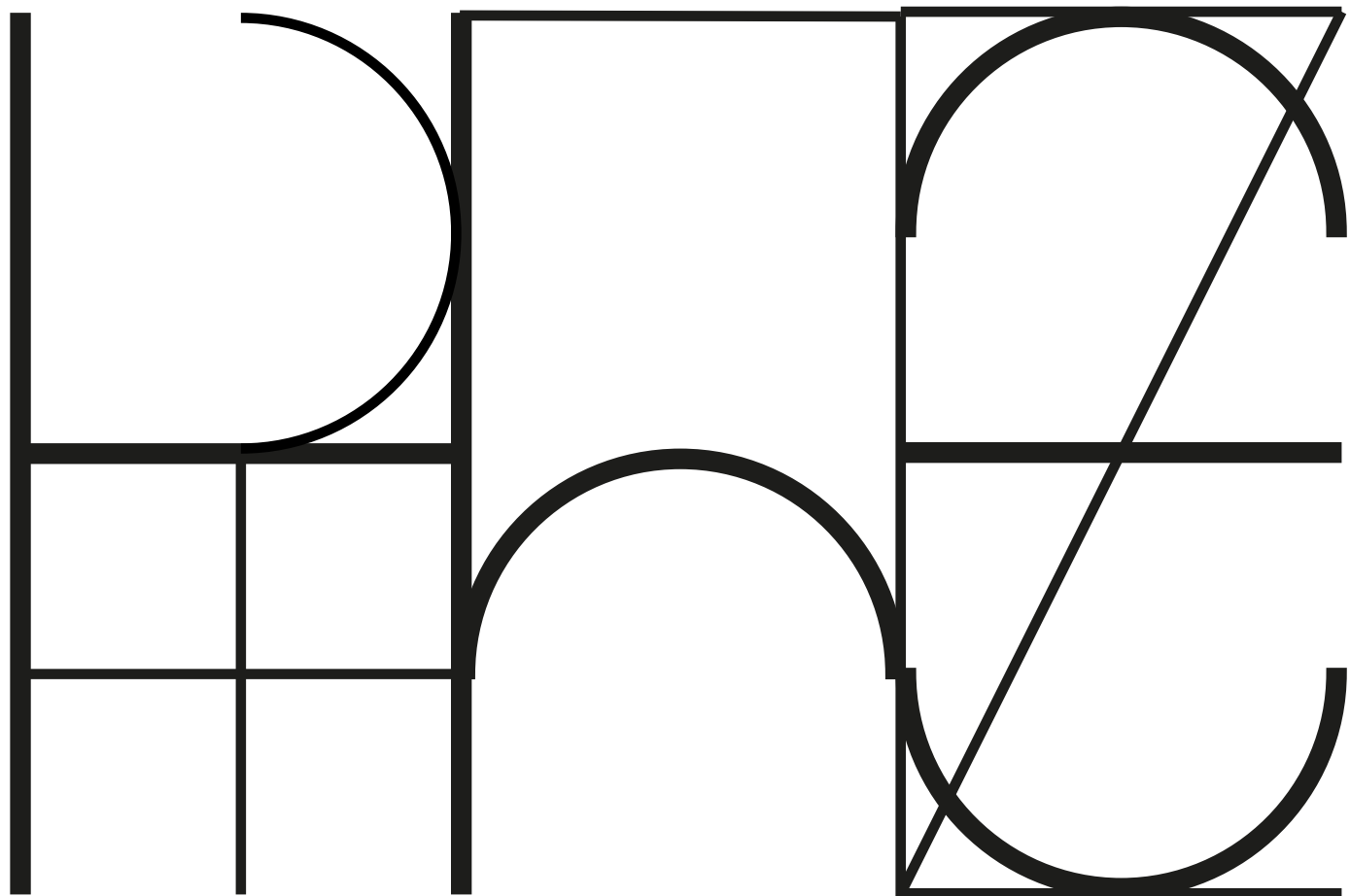


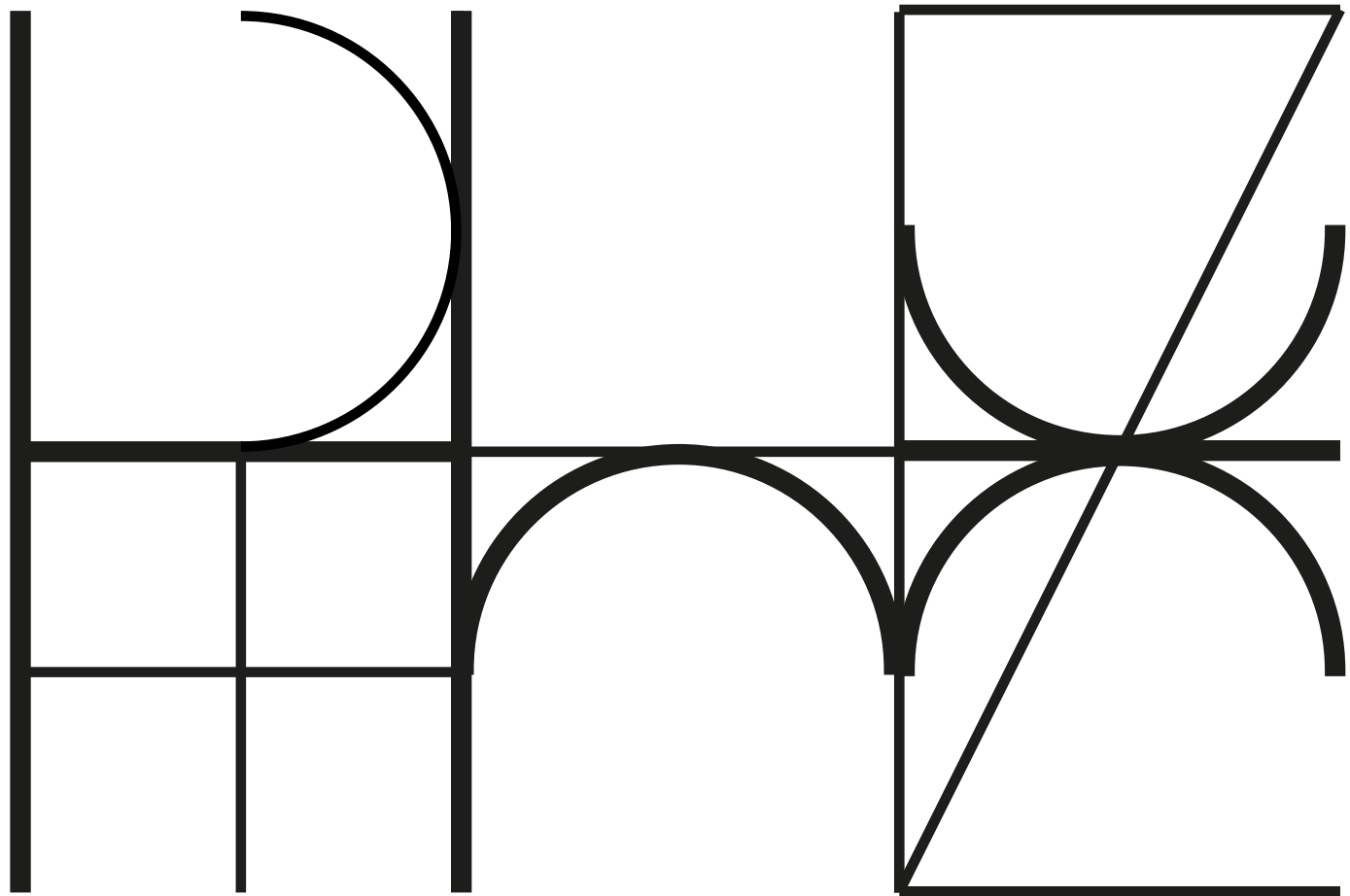




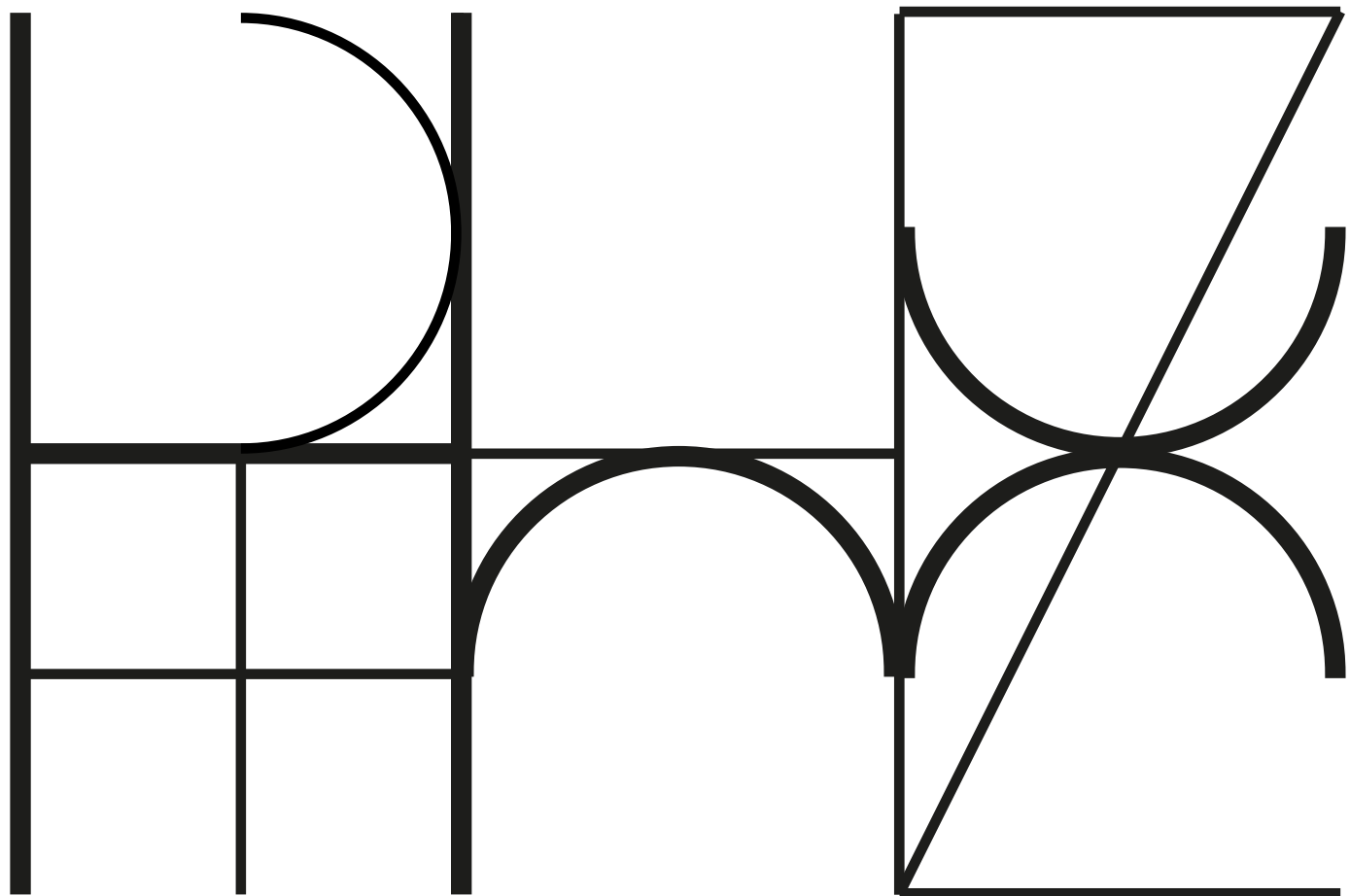


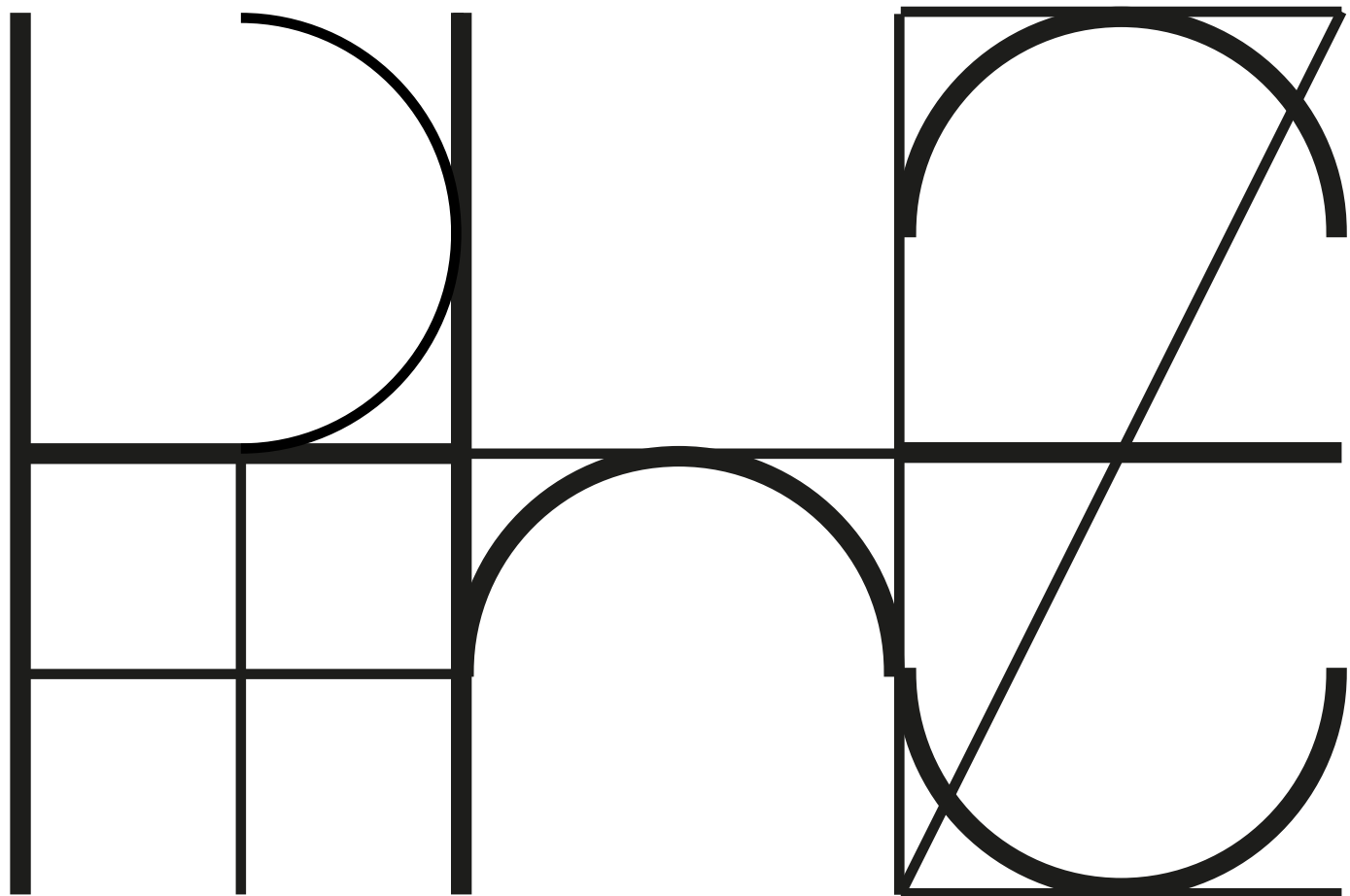


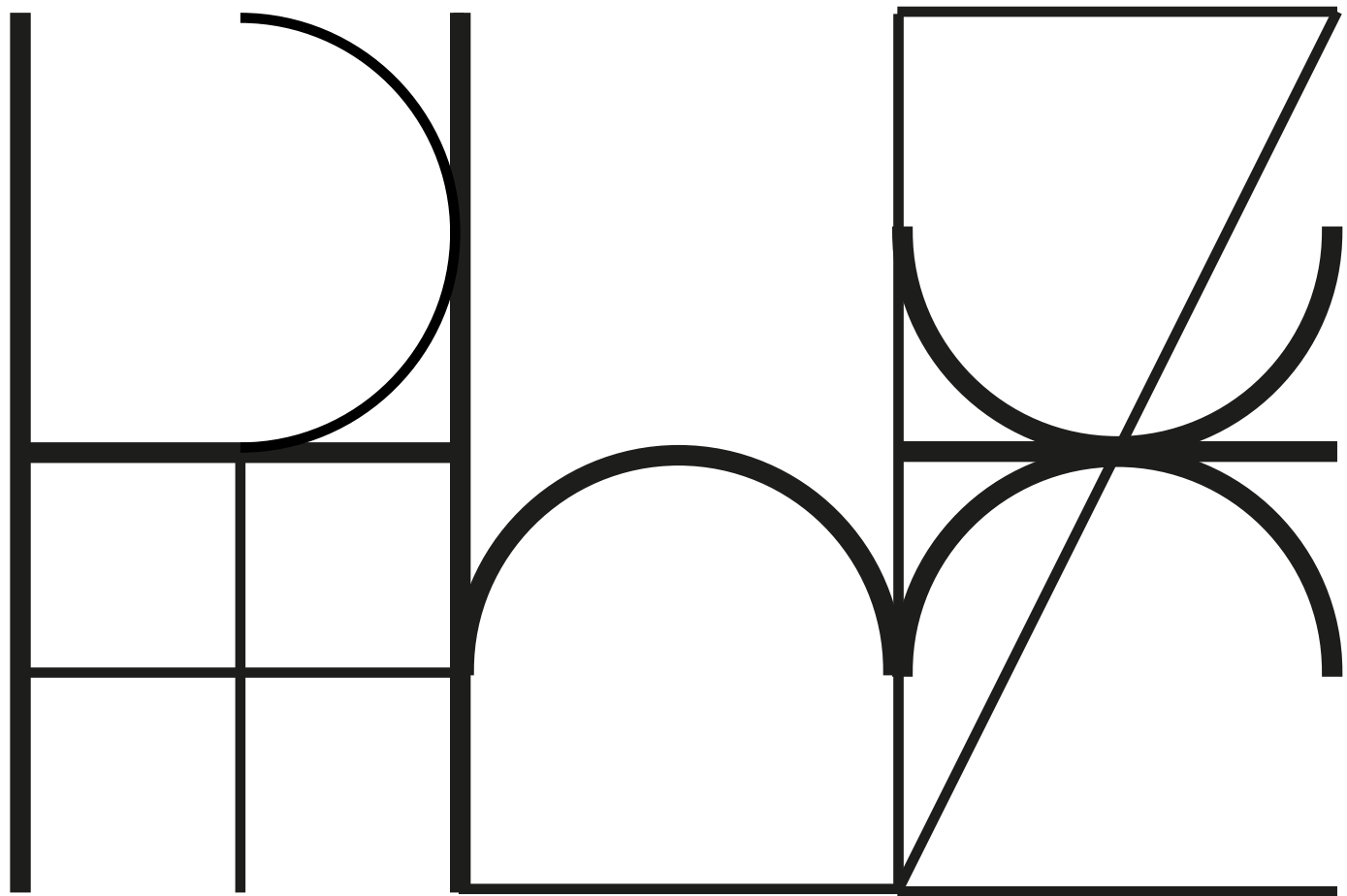




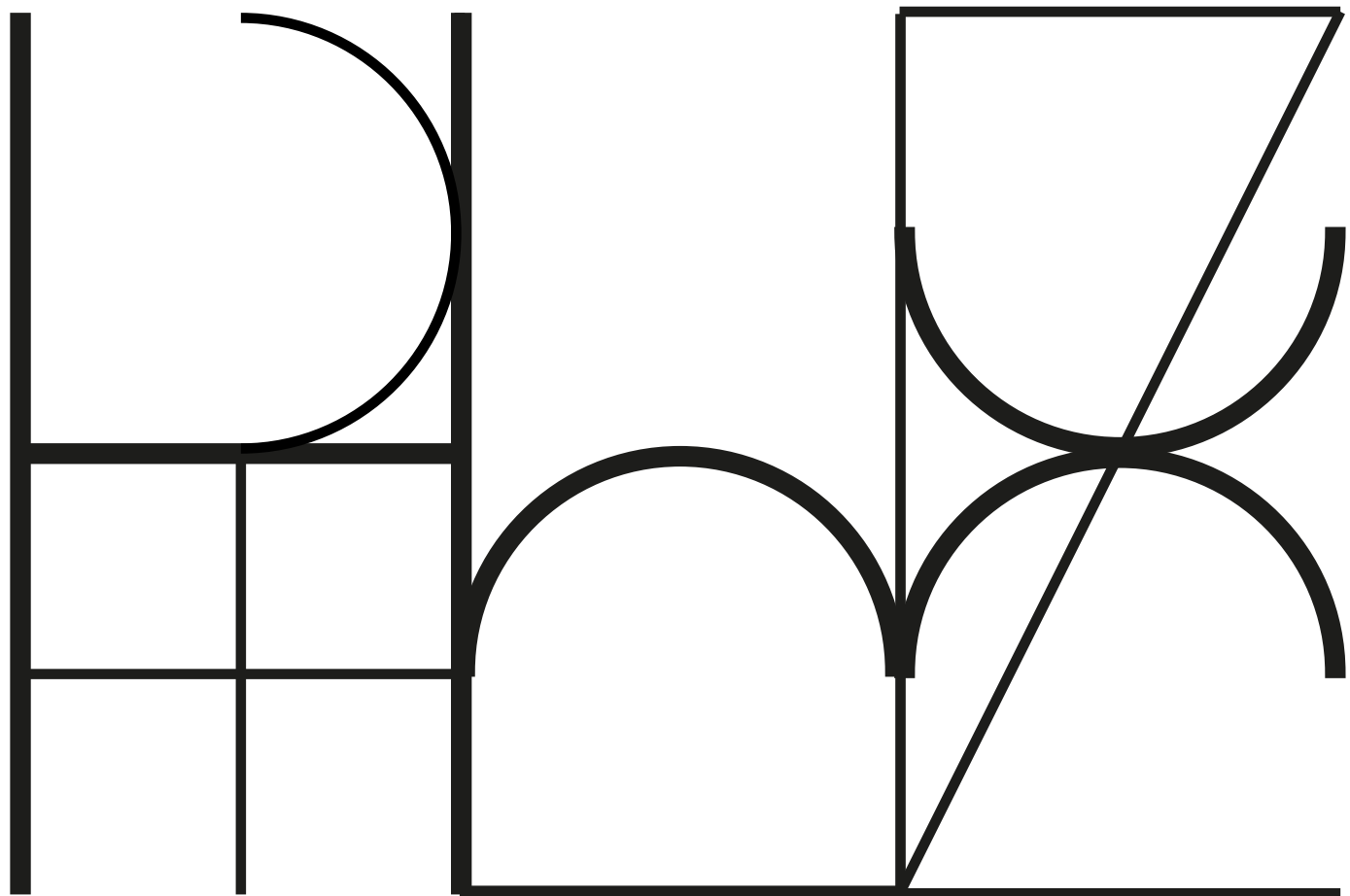
HESE

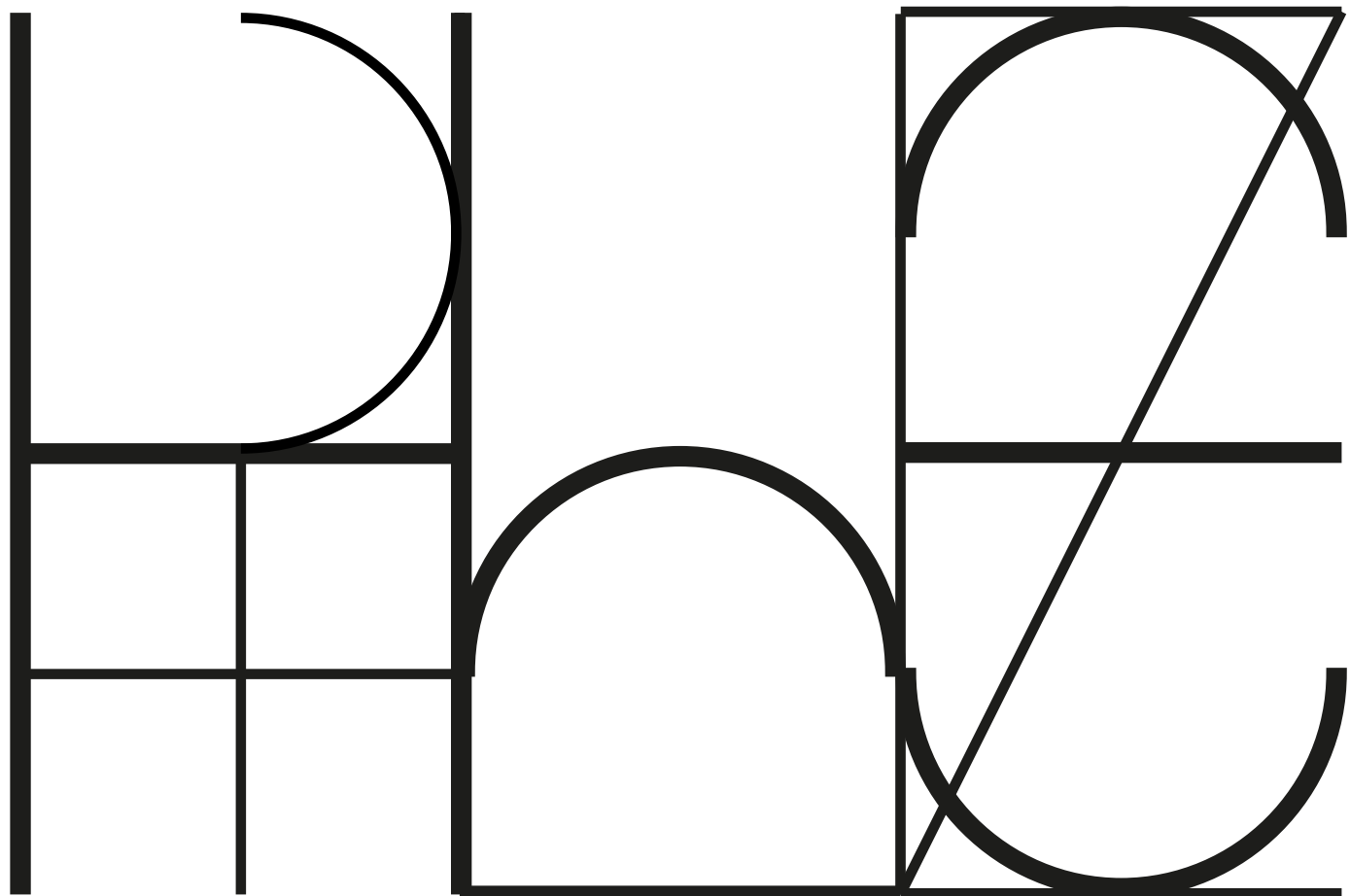


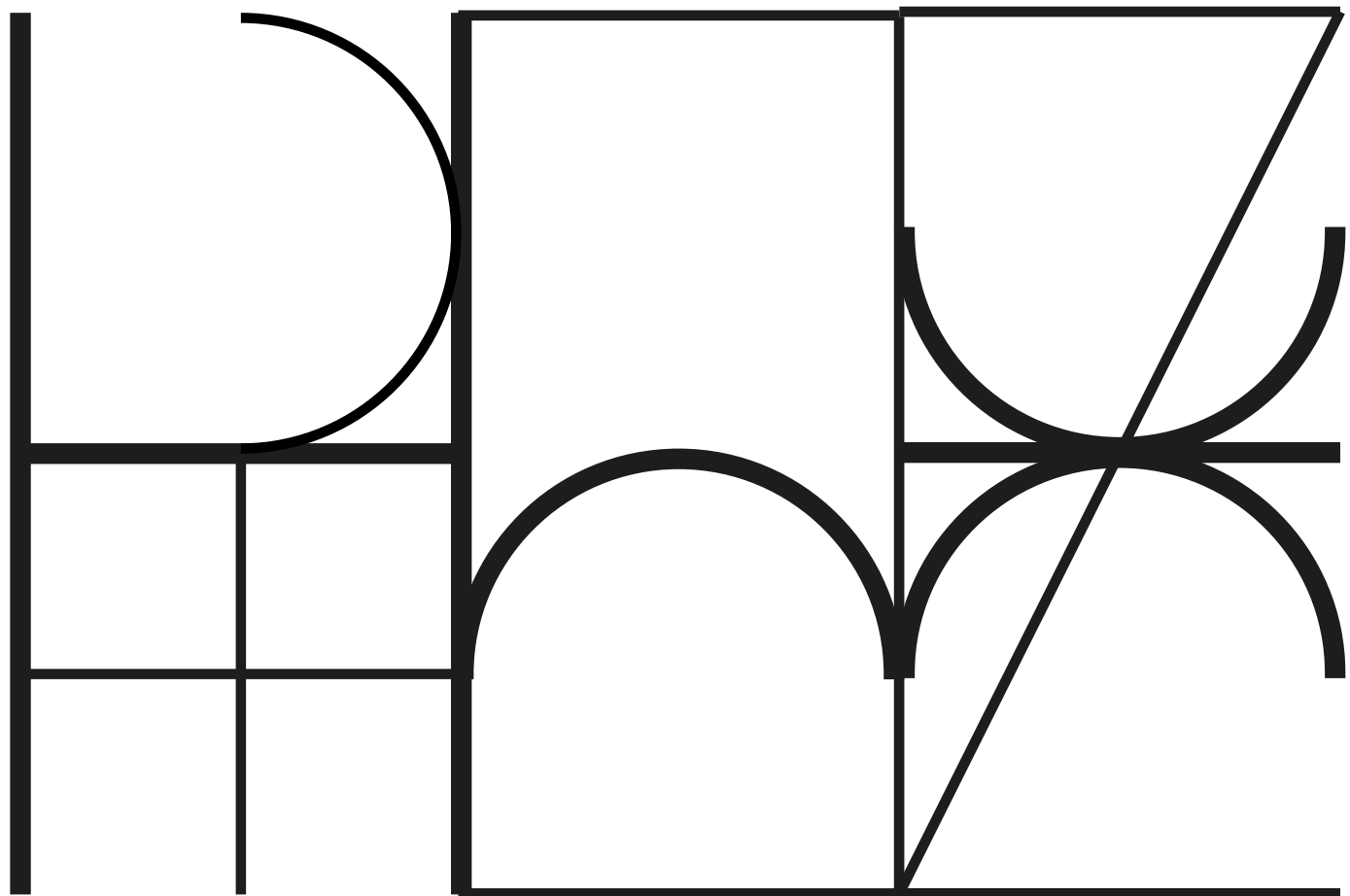


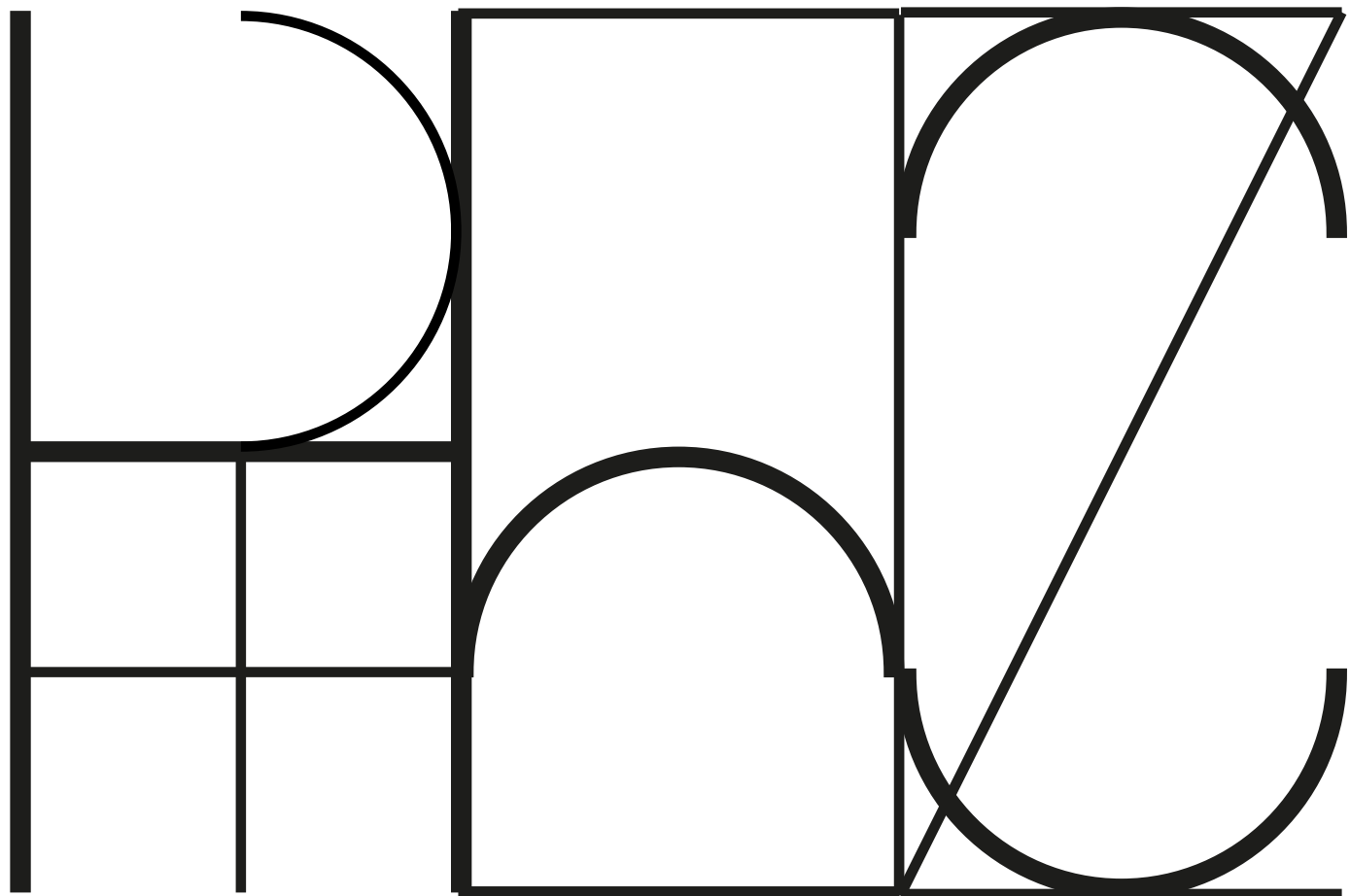


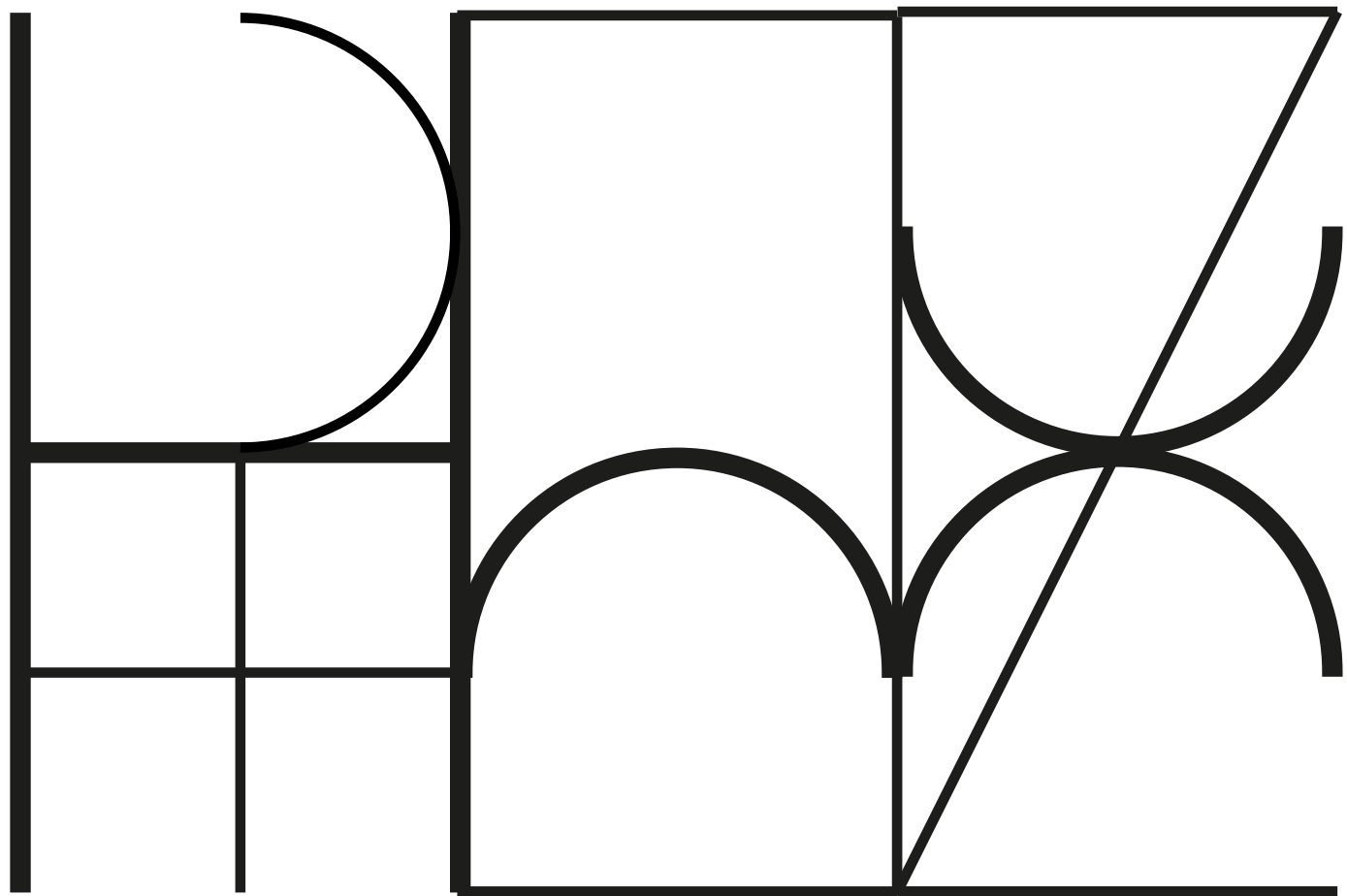
HS

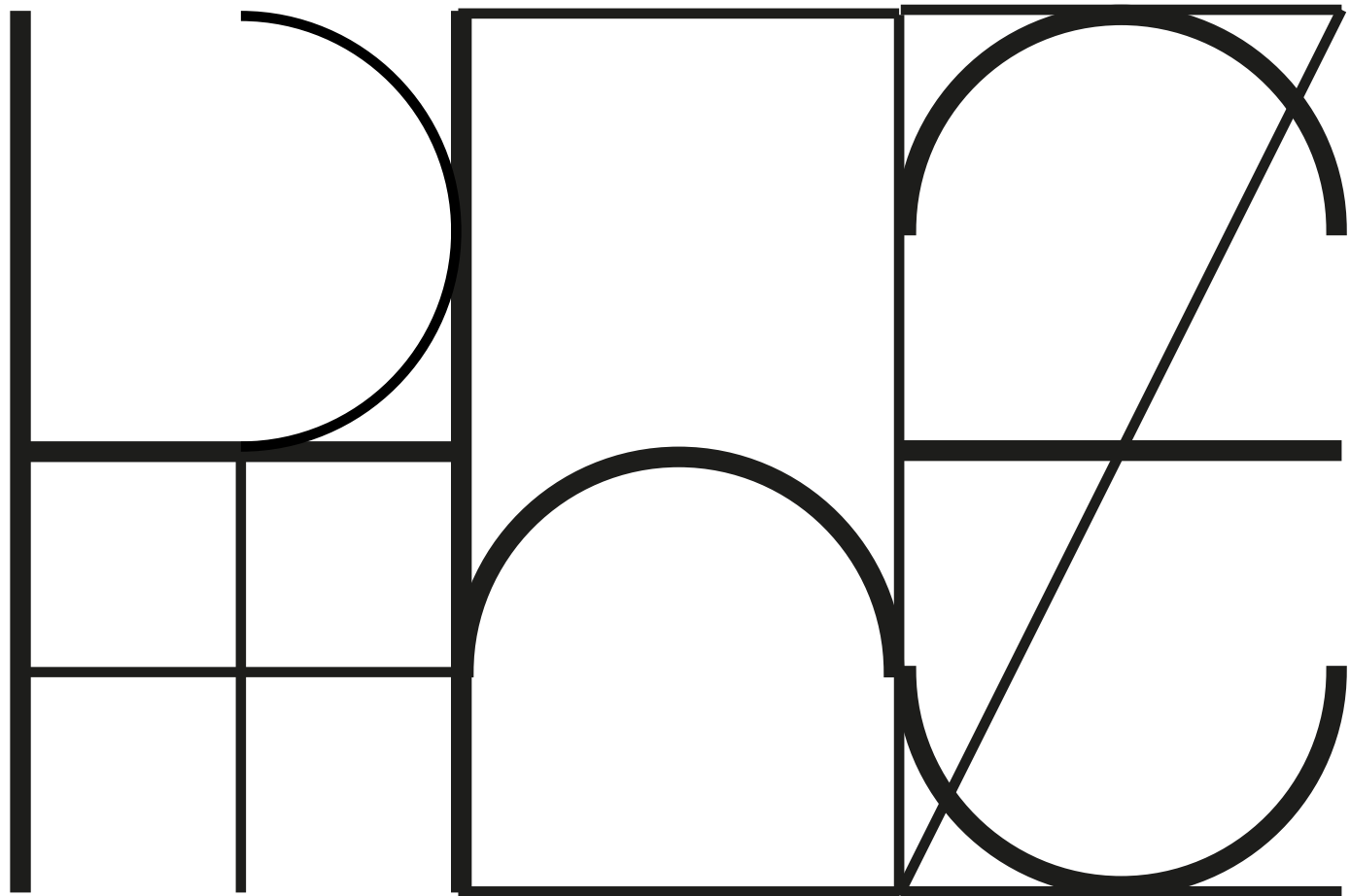


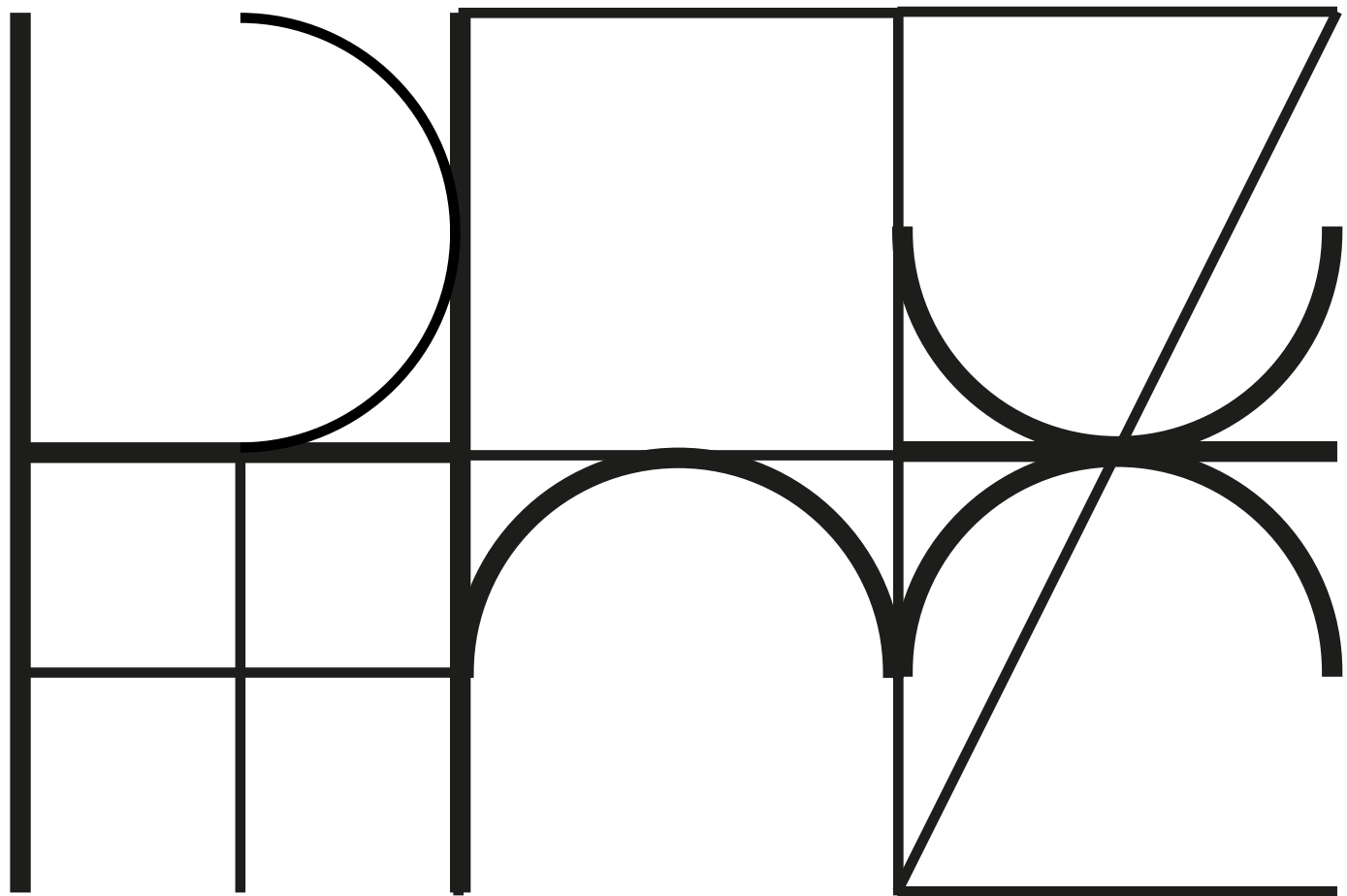


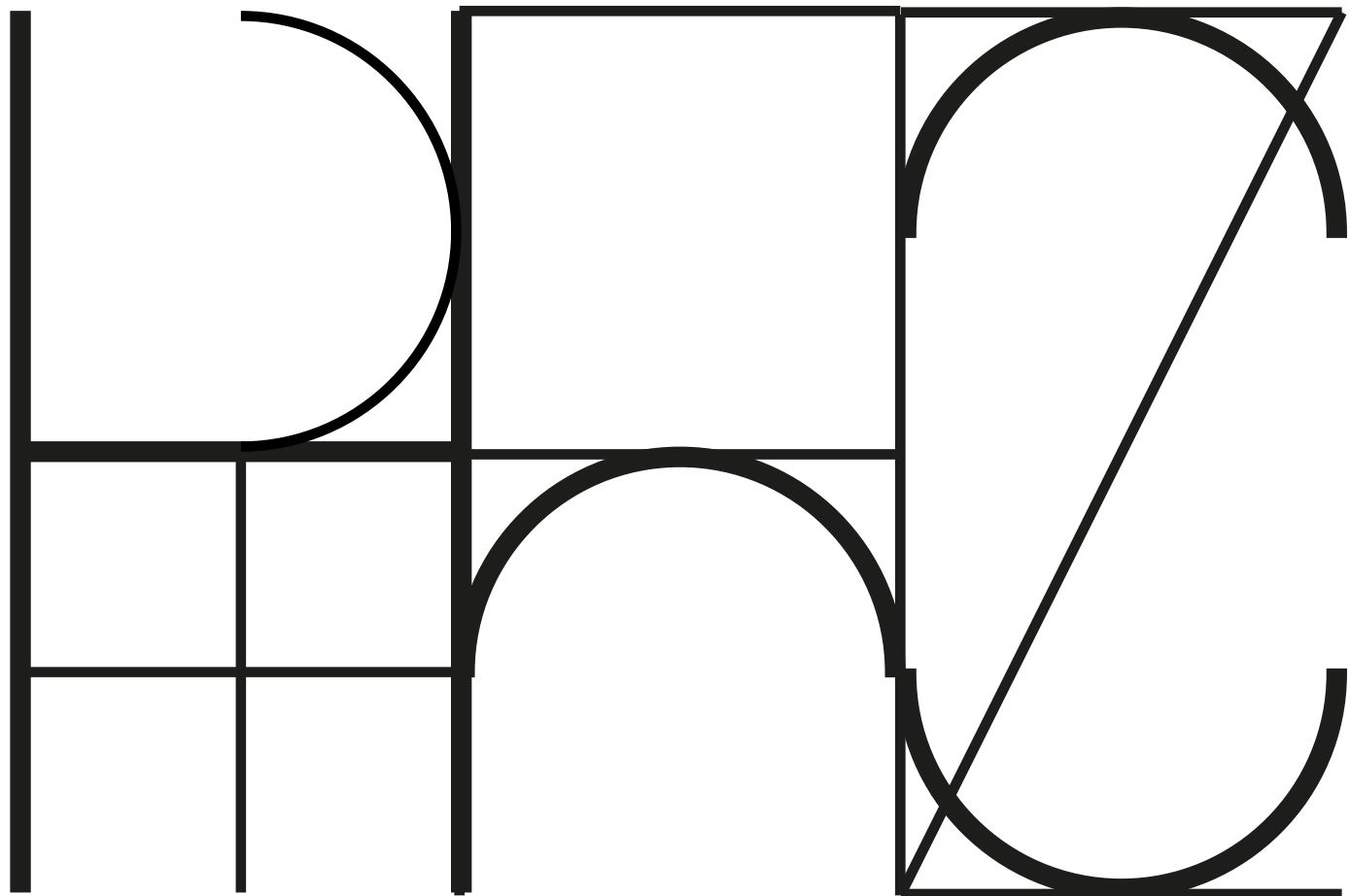


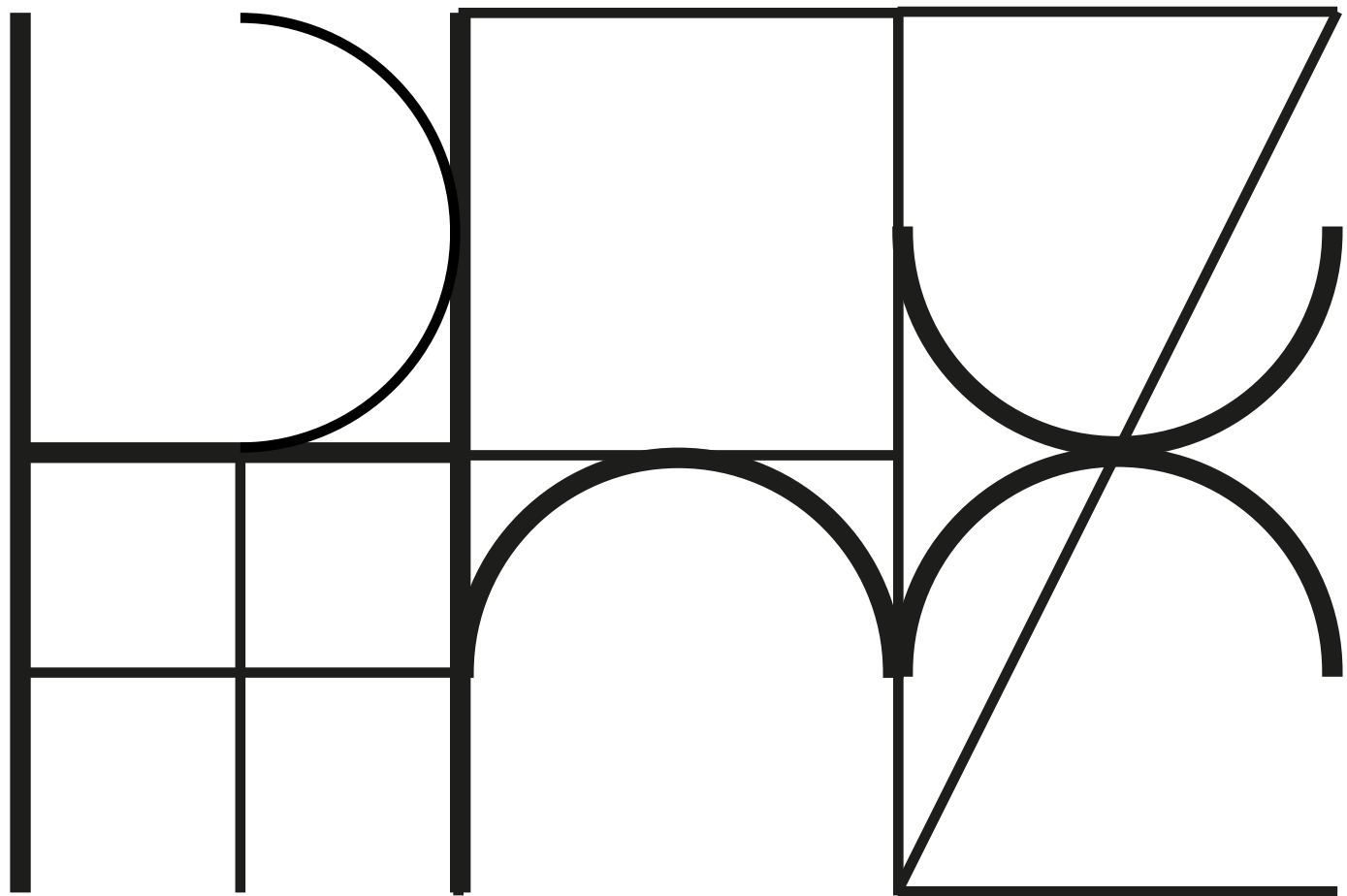


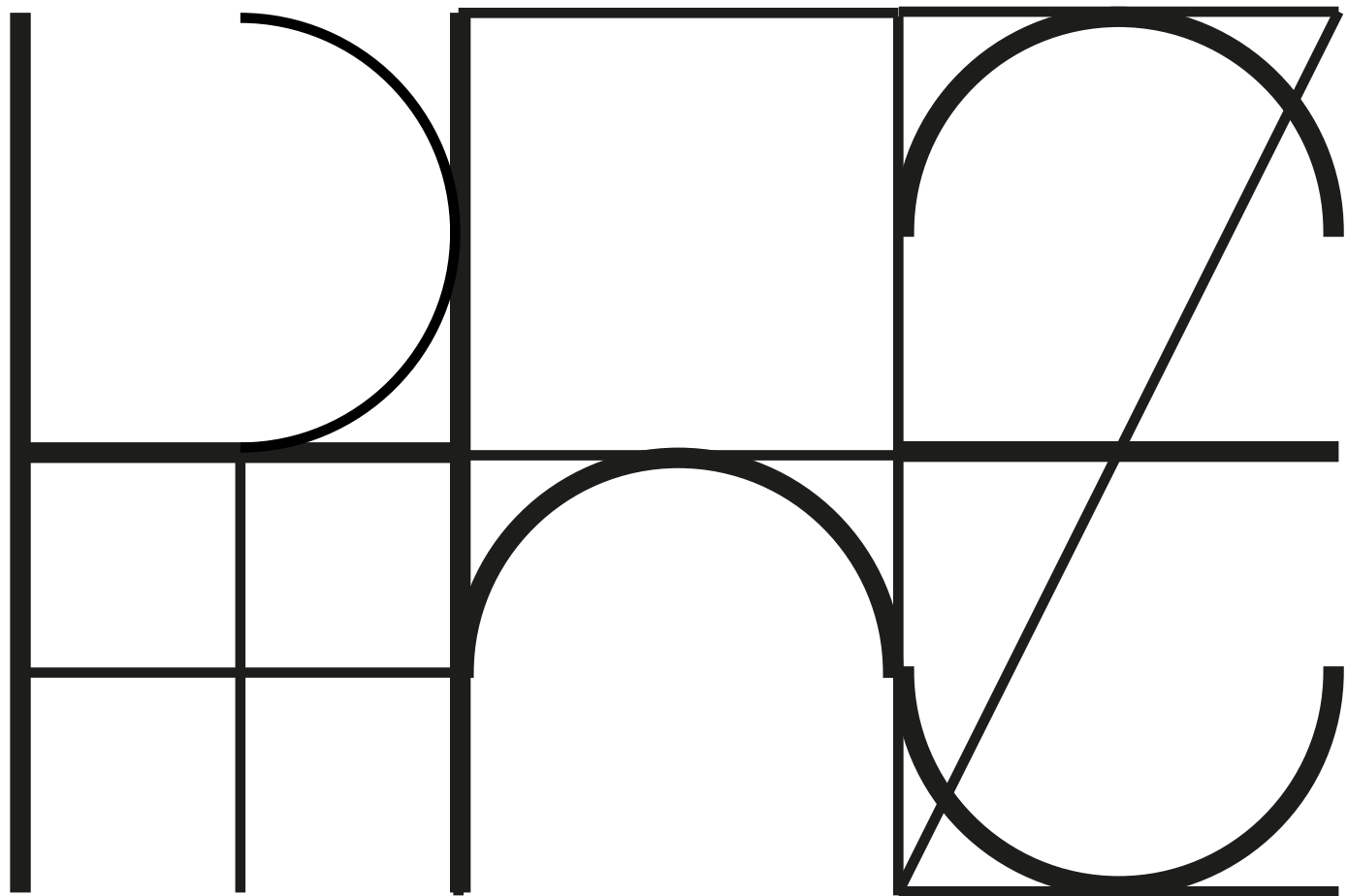


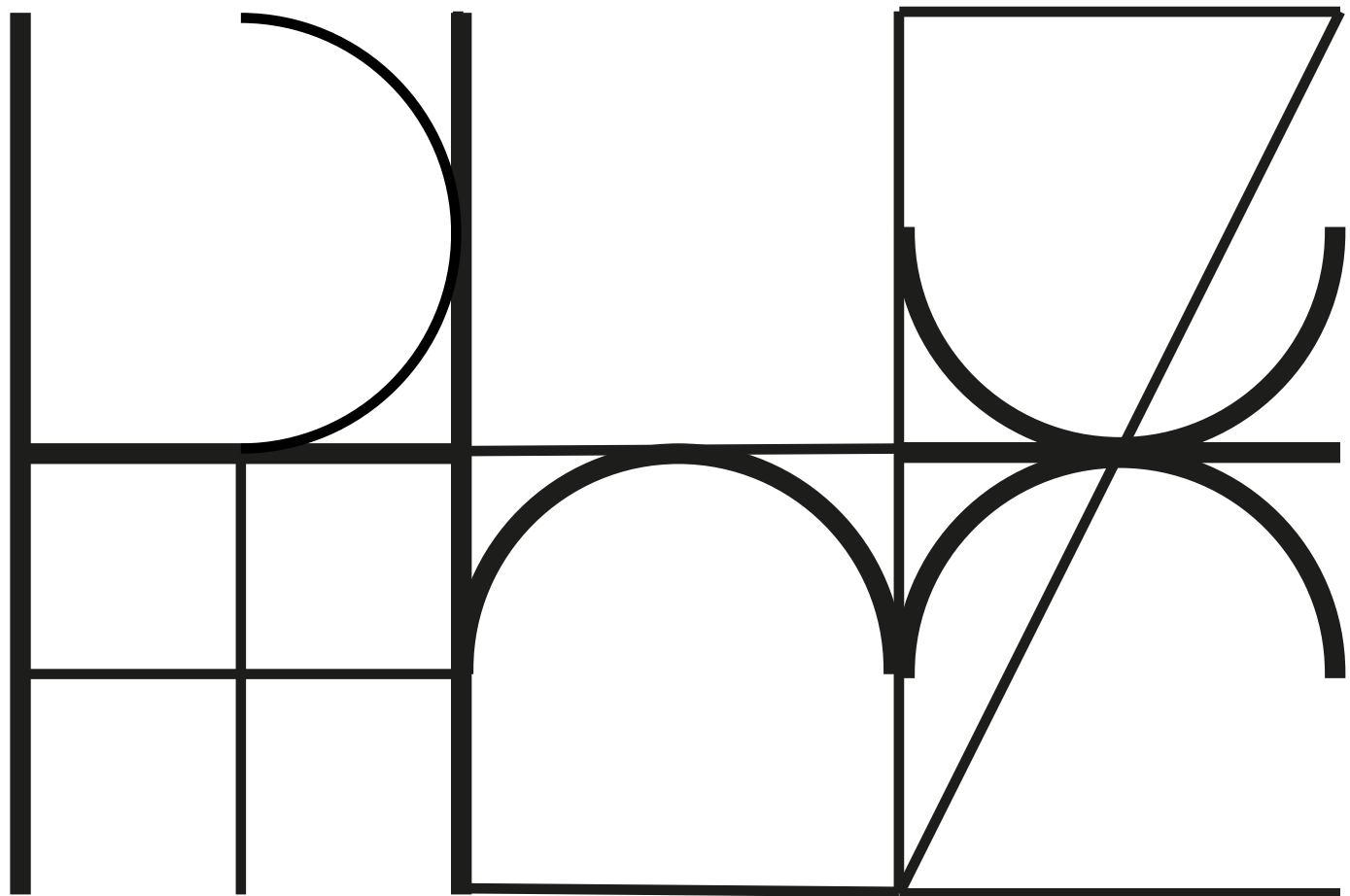


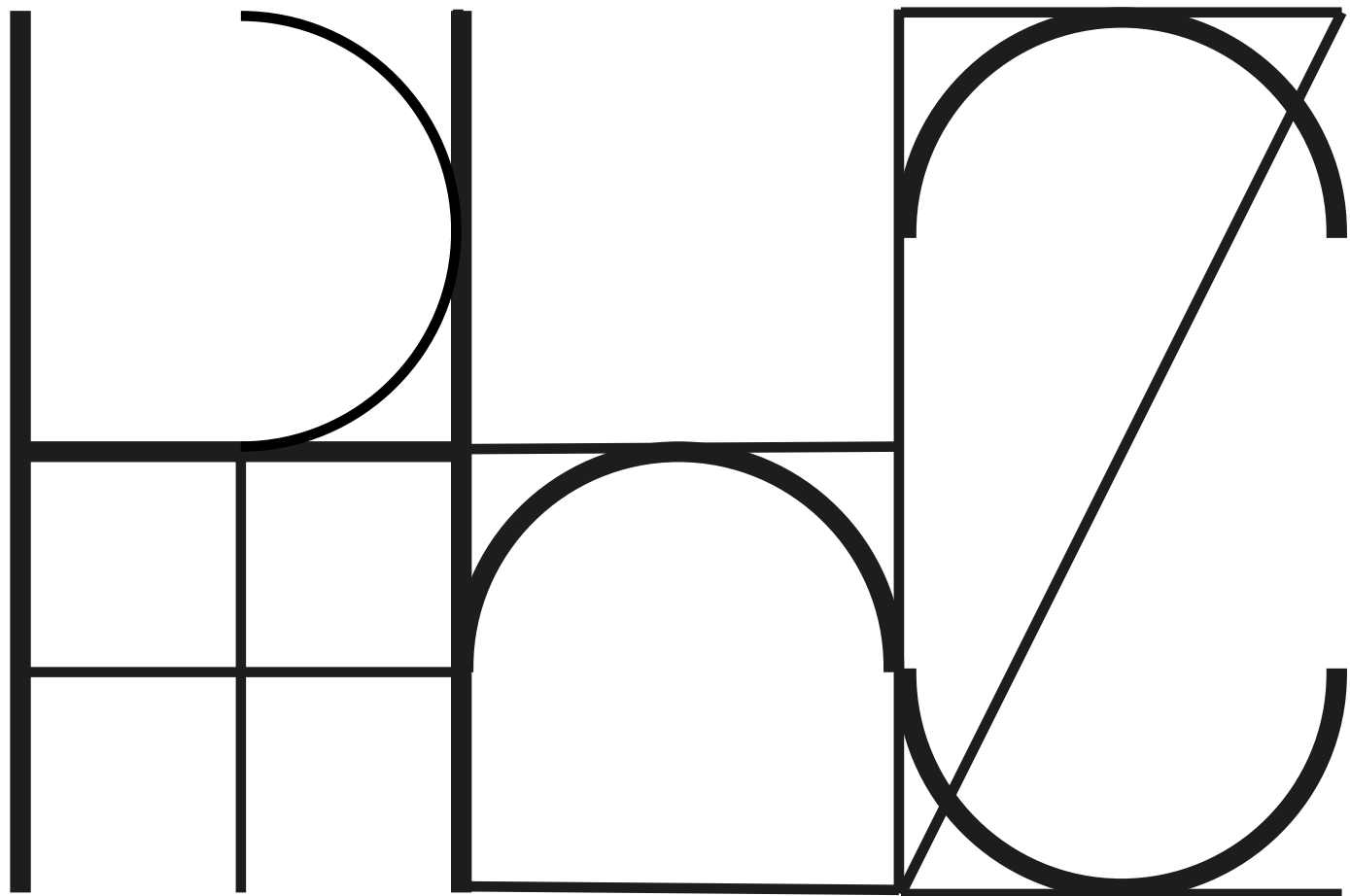


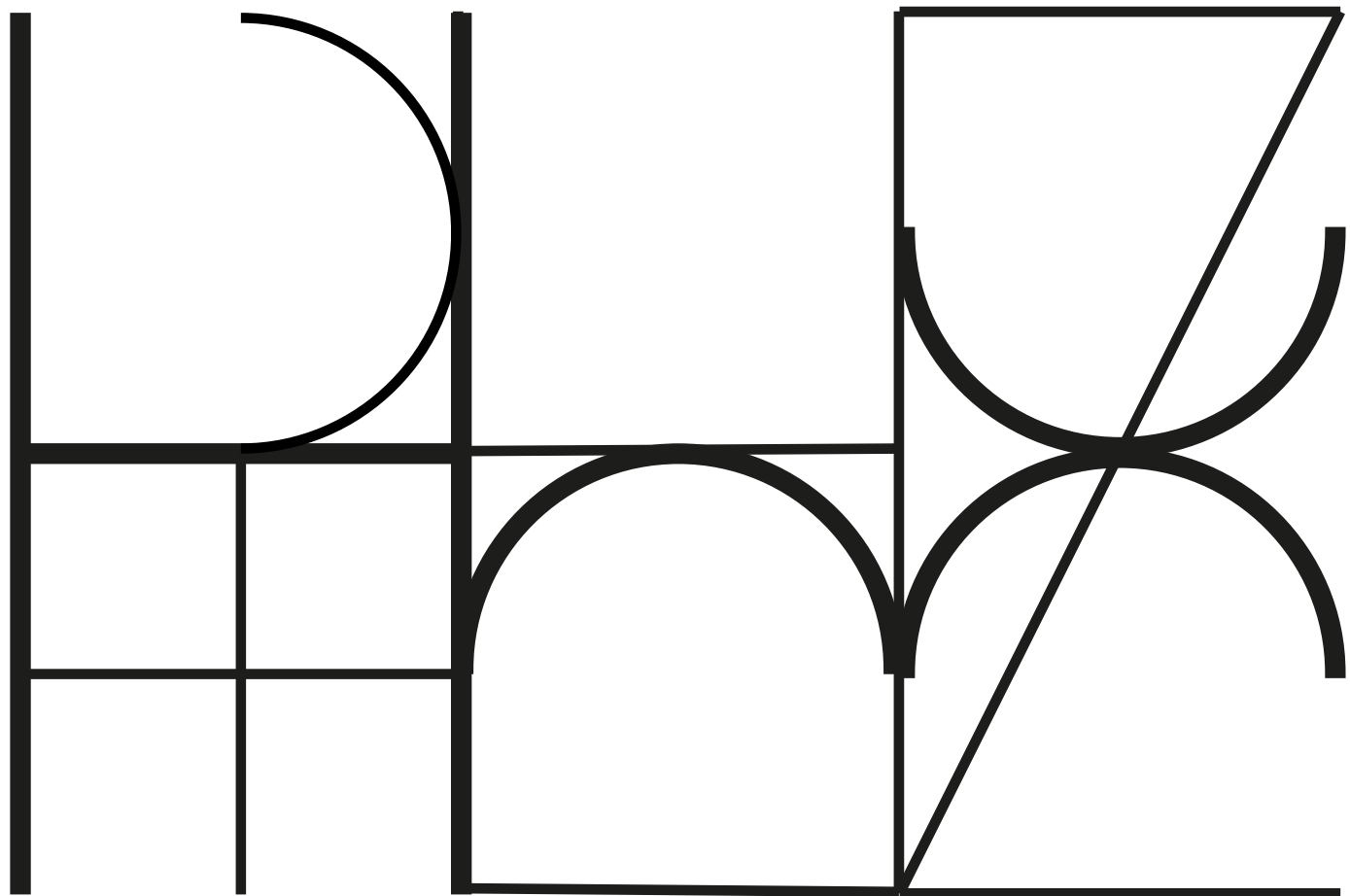


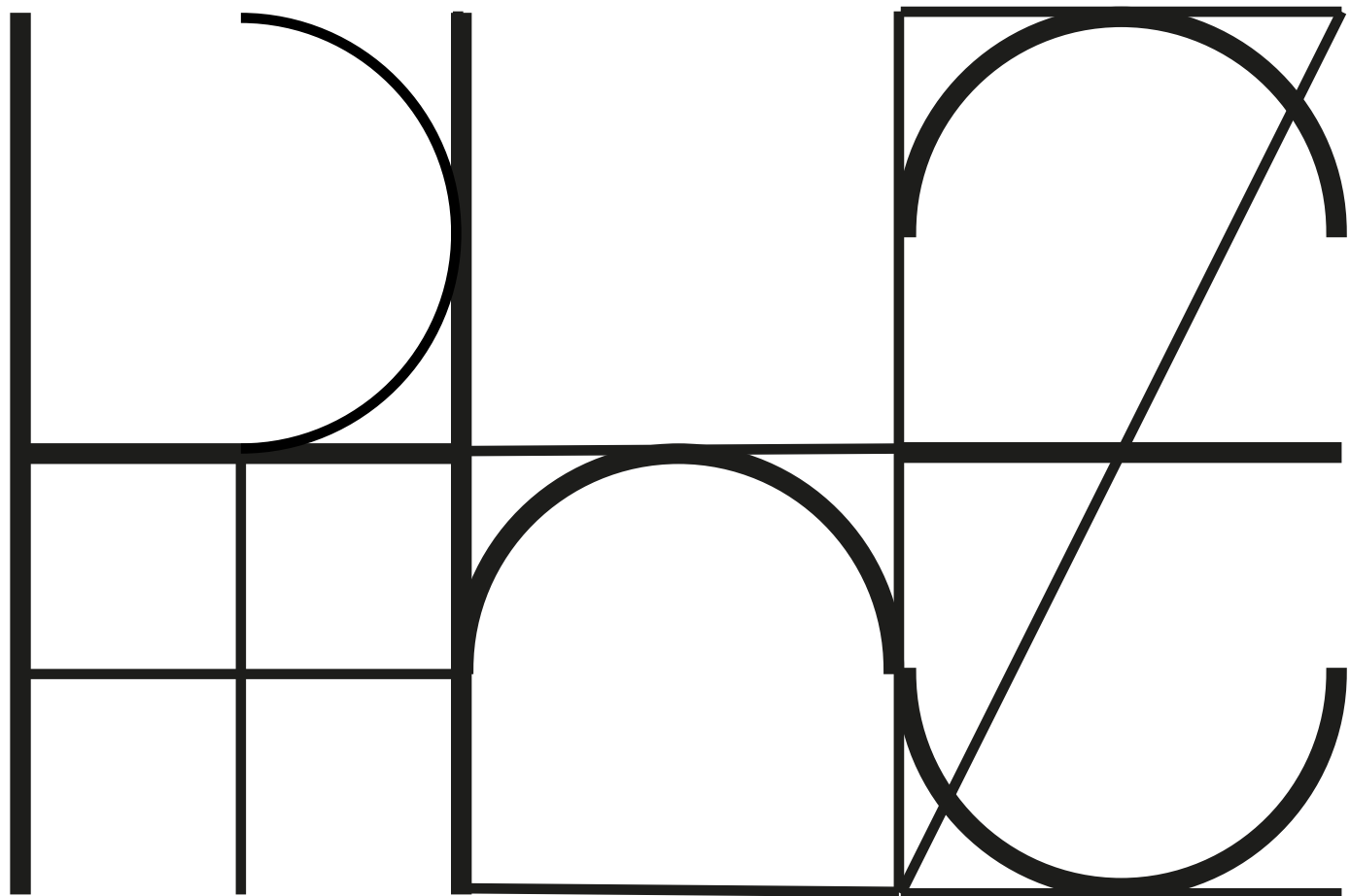


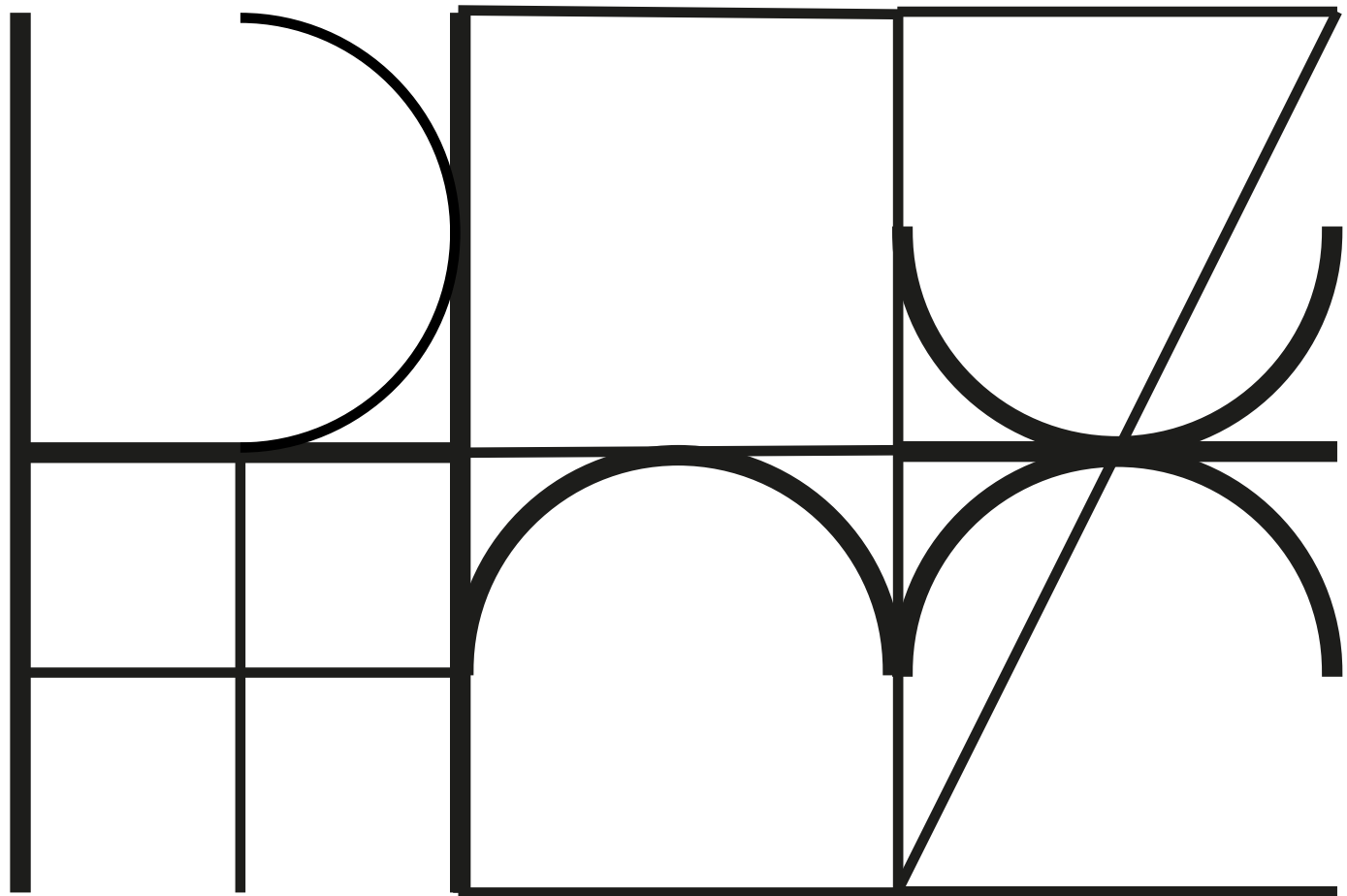


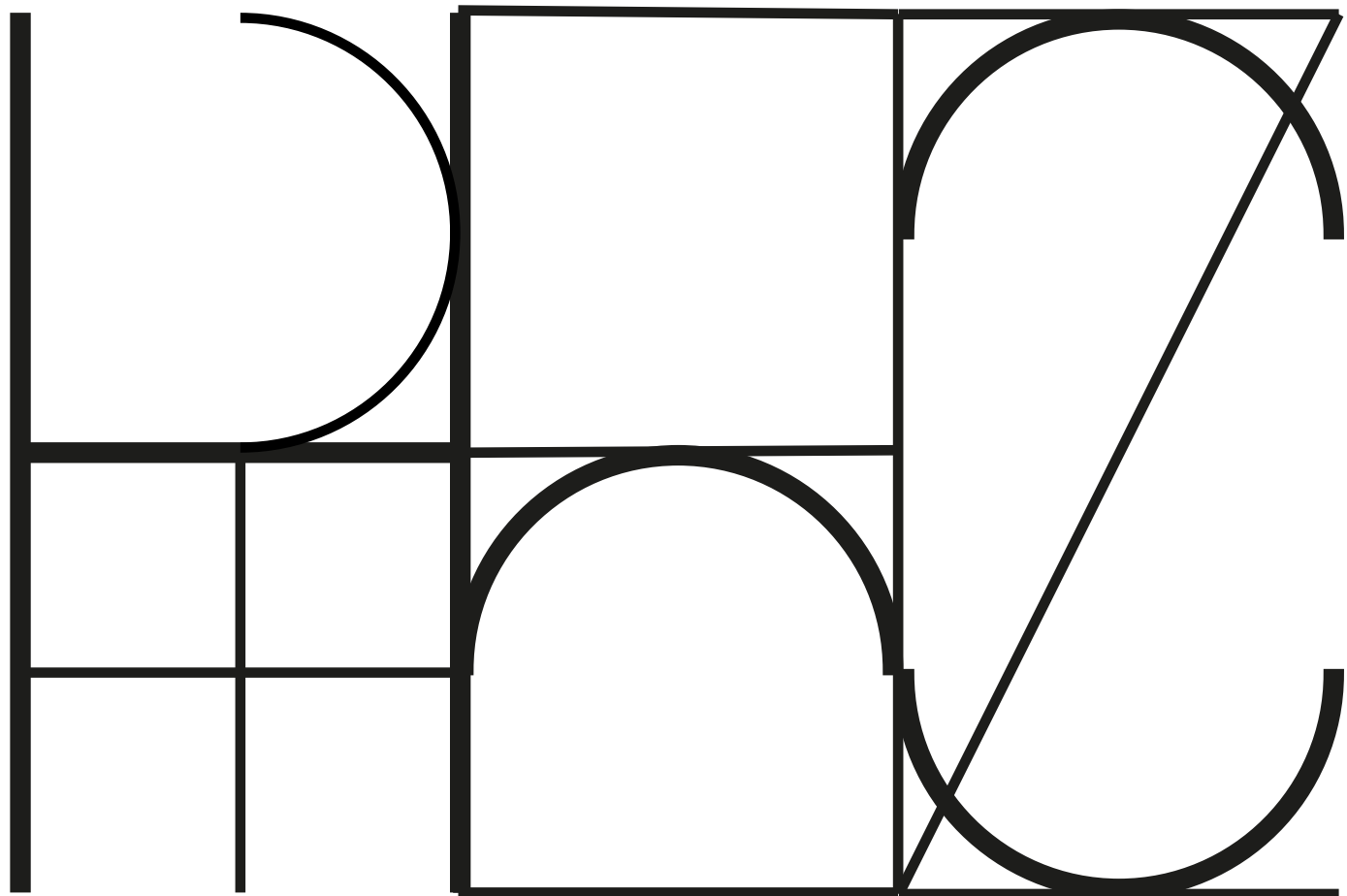


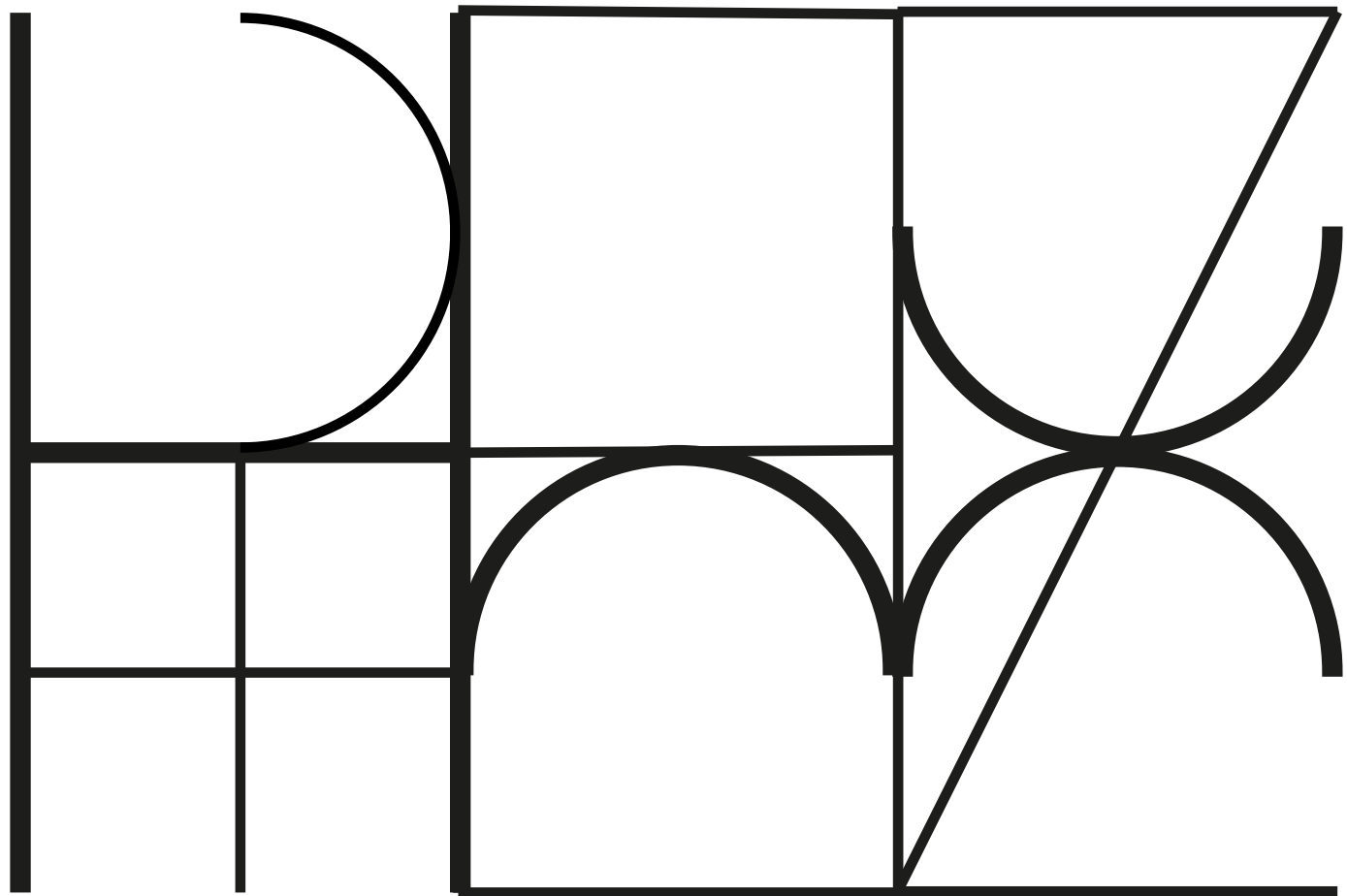


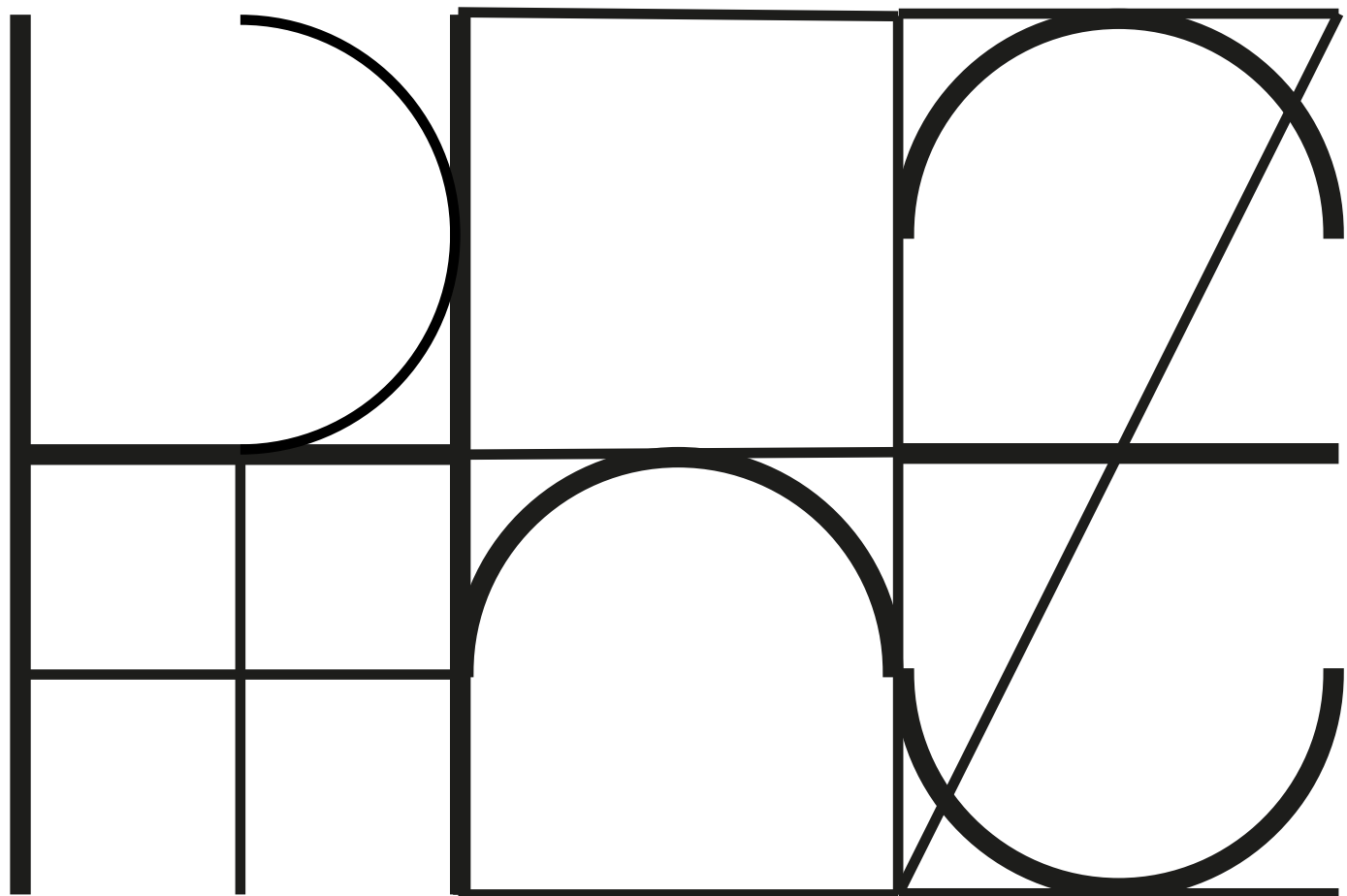










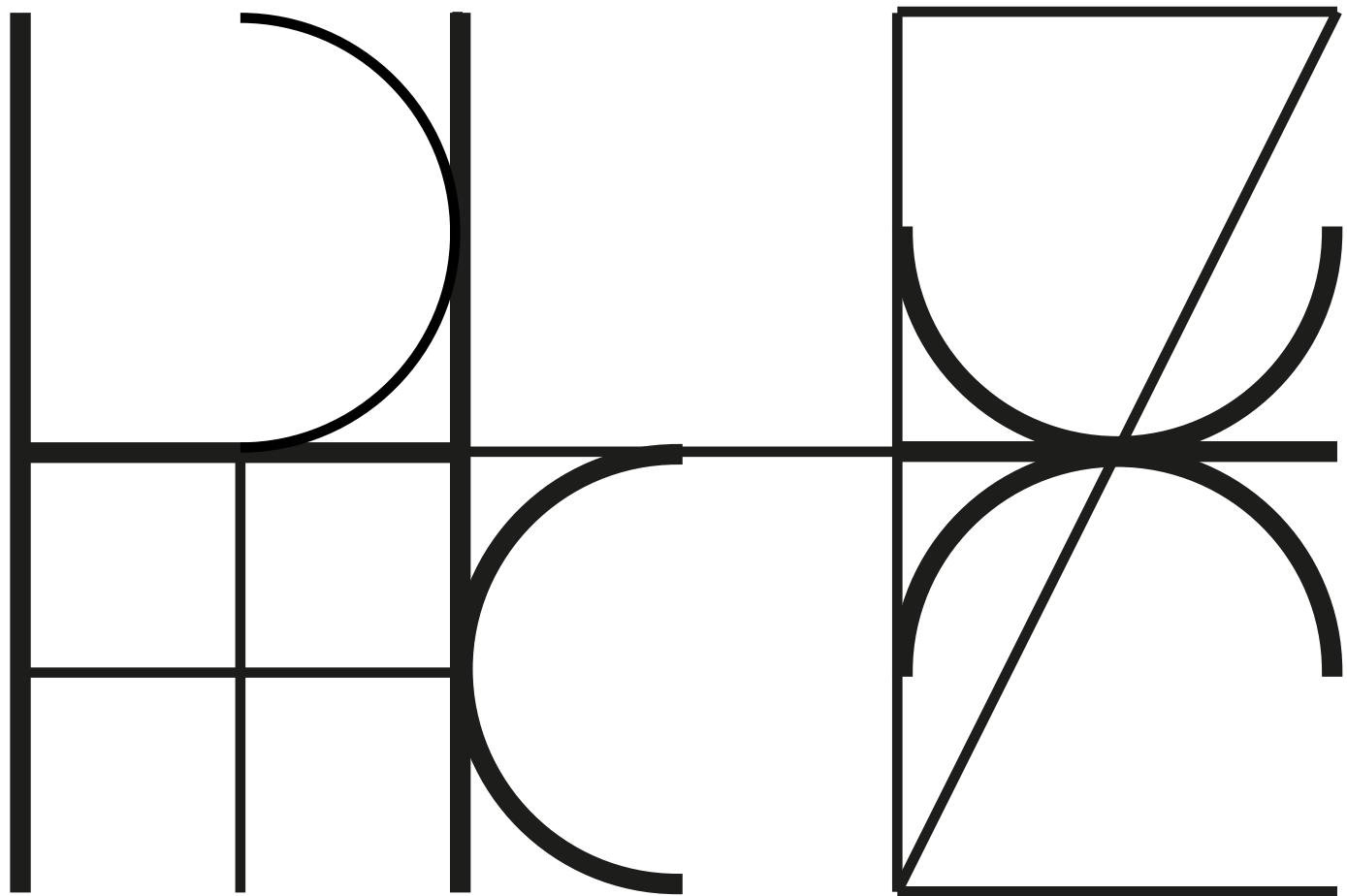




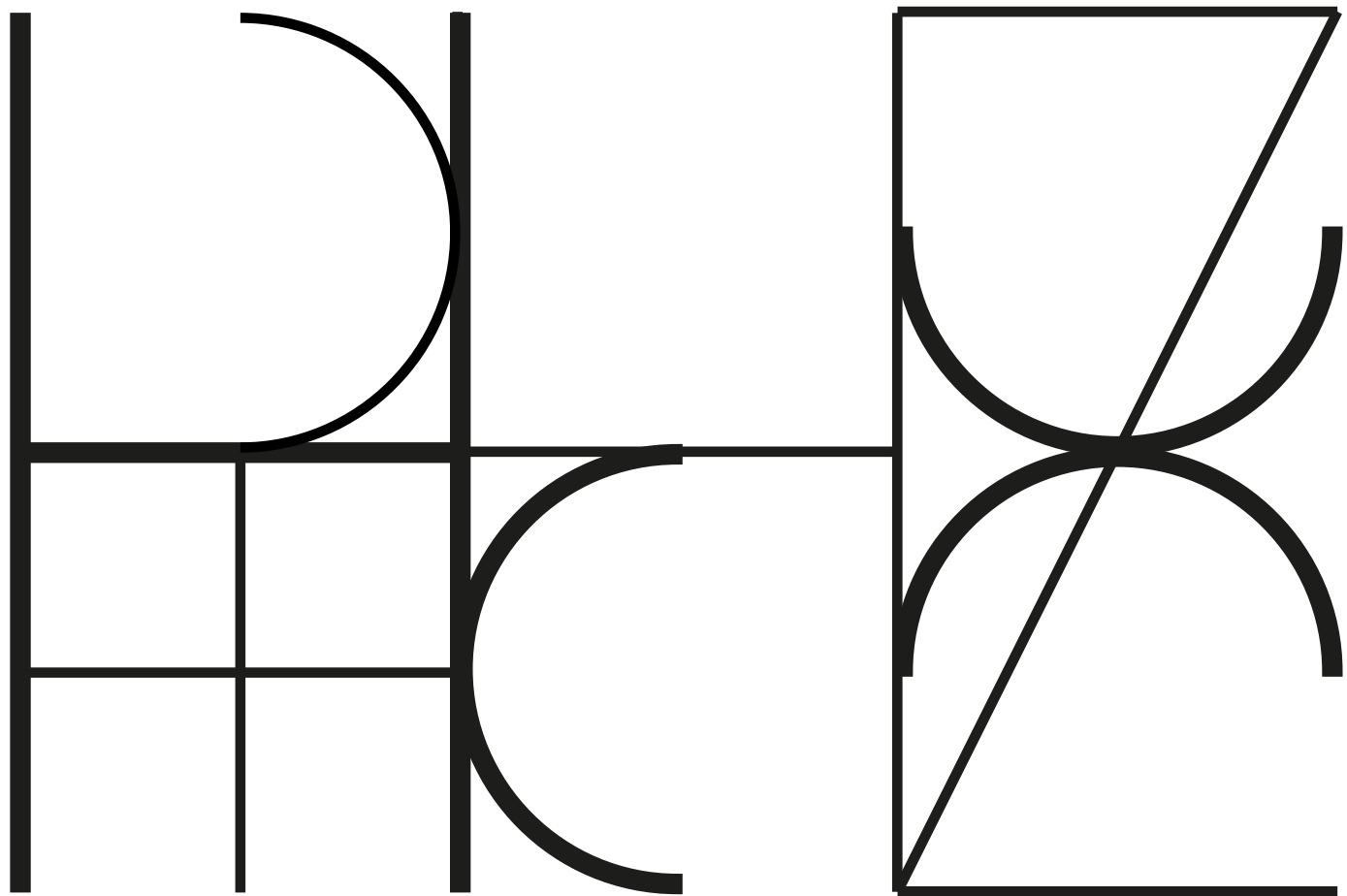
HRKS



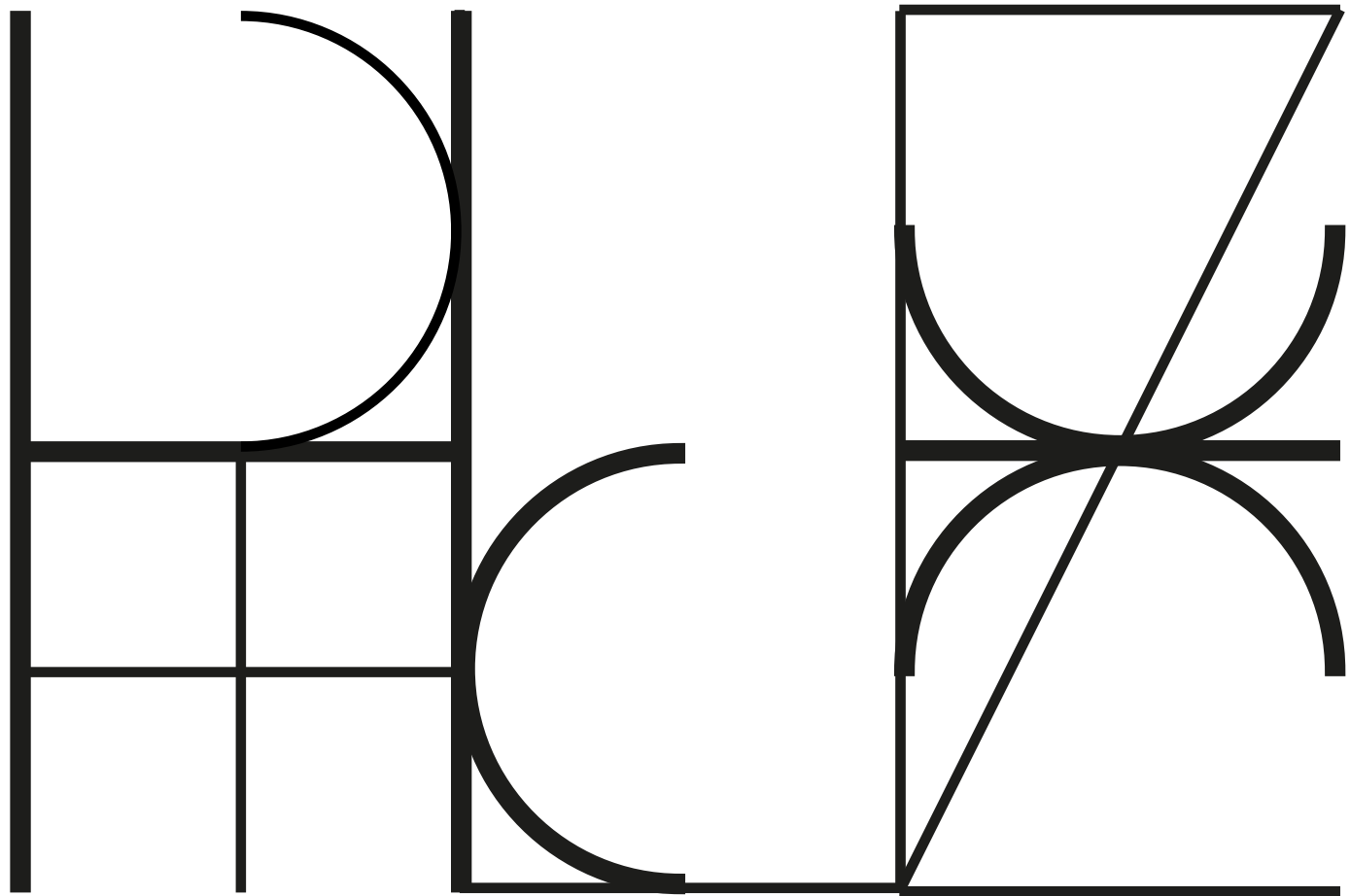
REZE



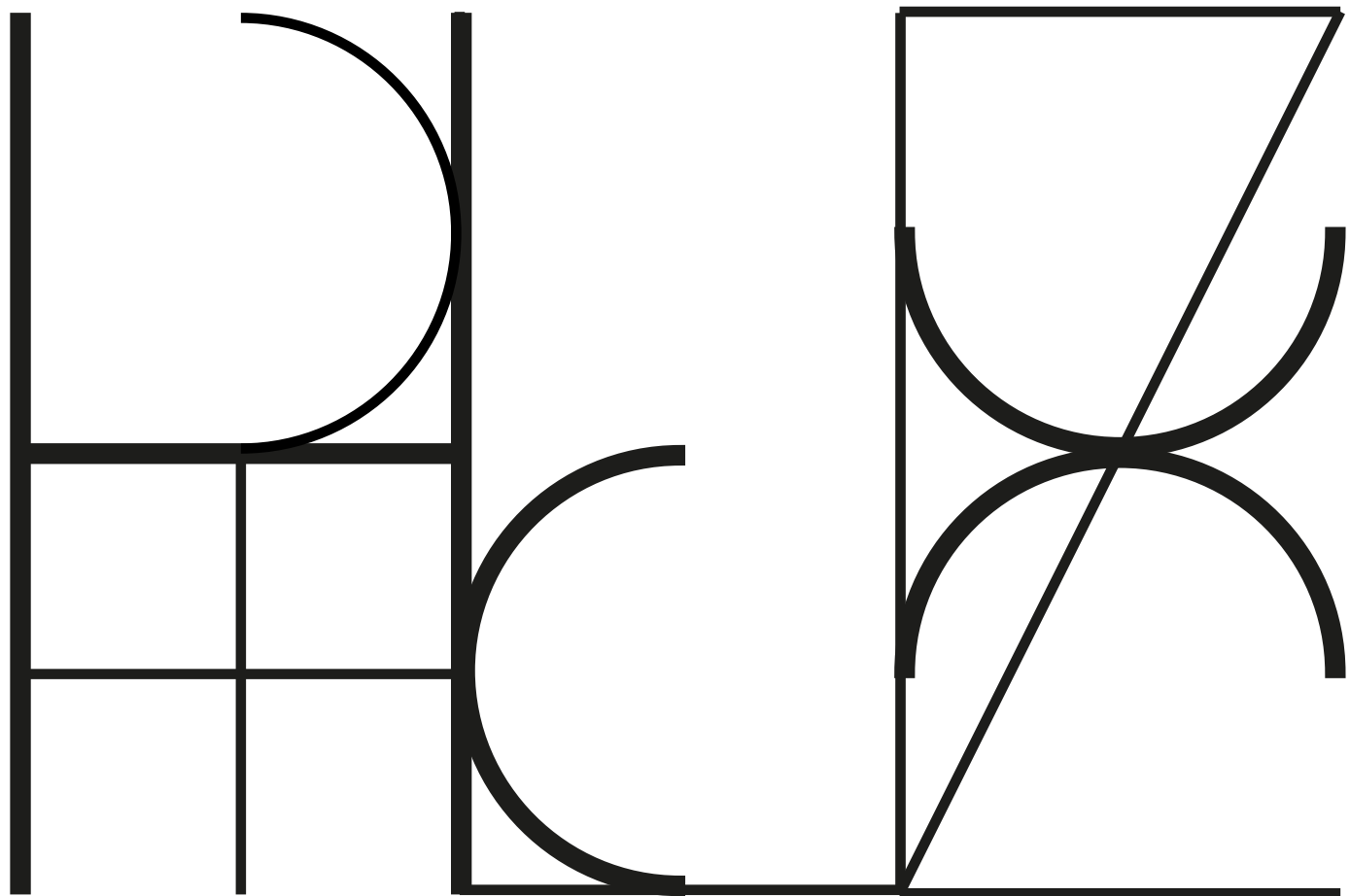
HRIS



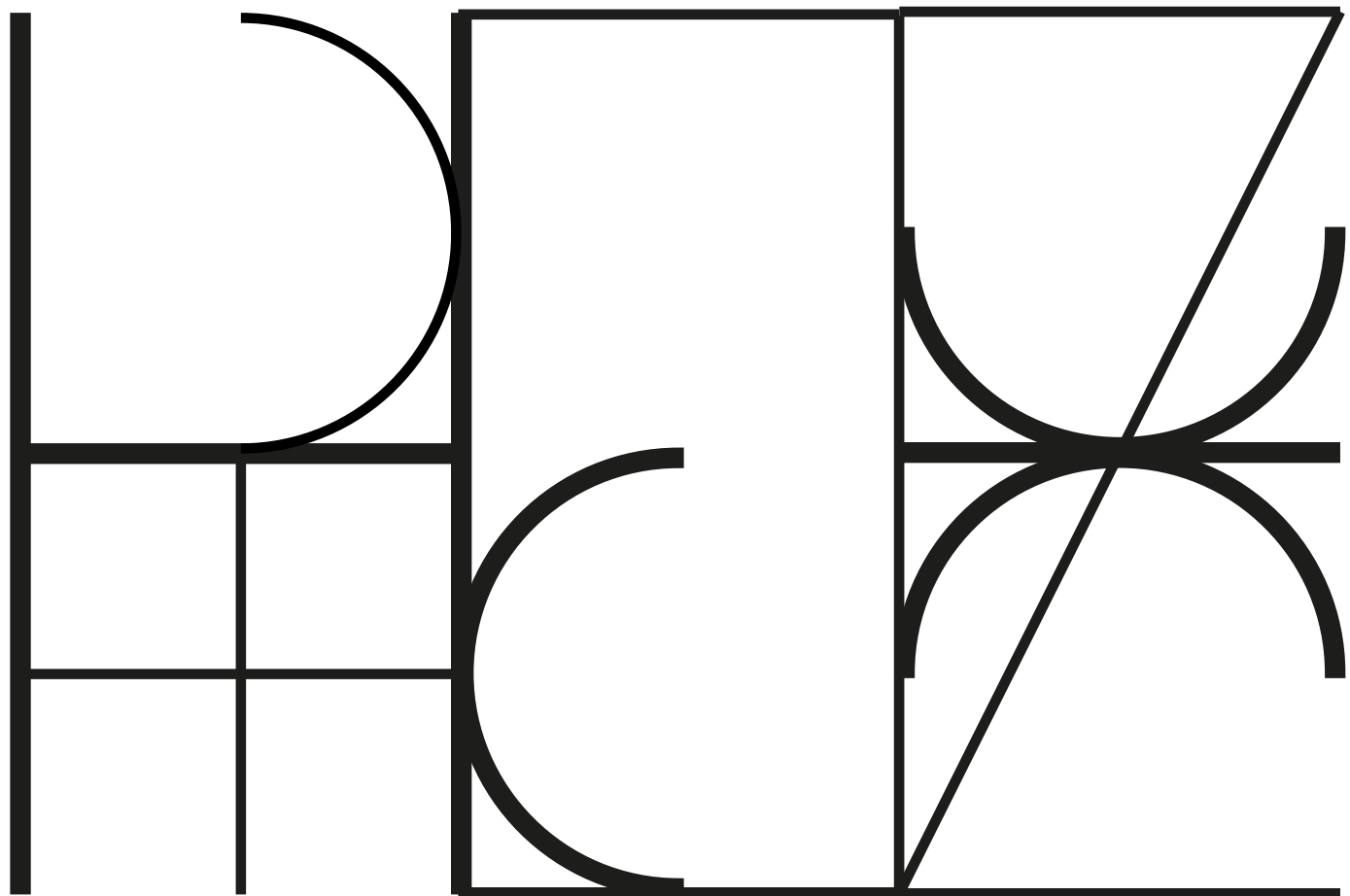
HRZE



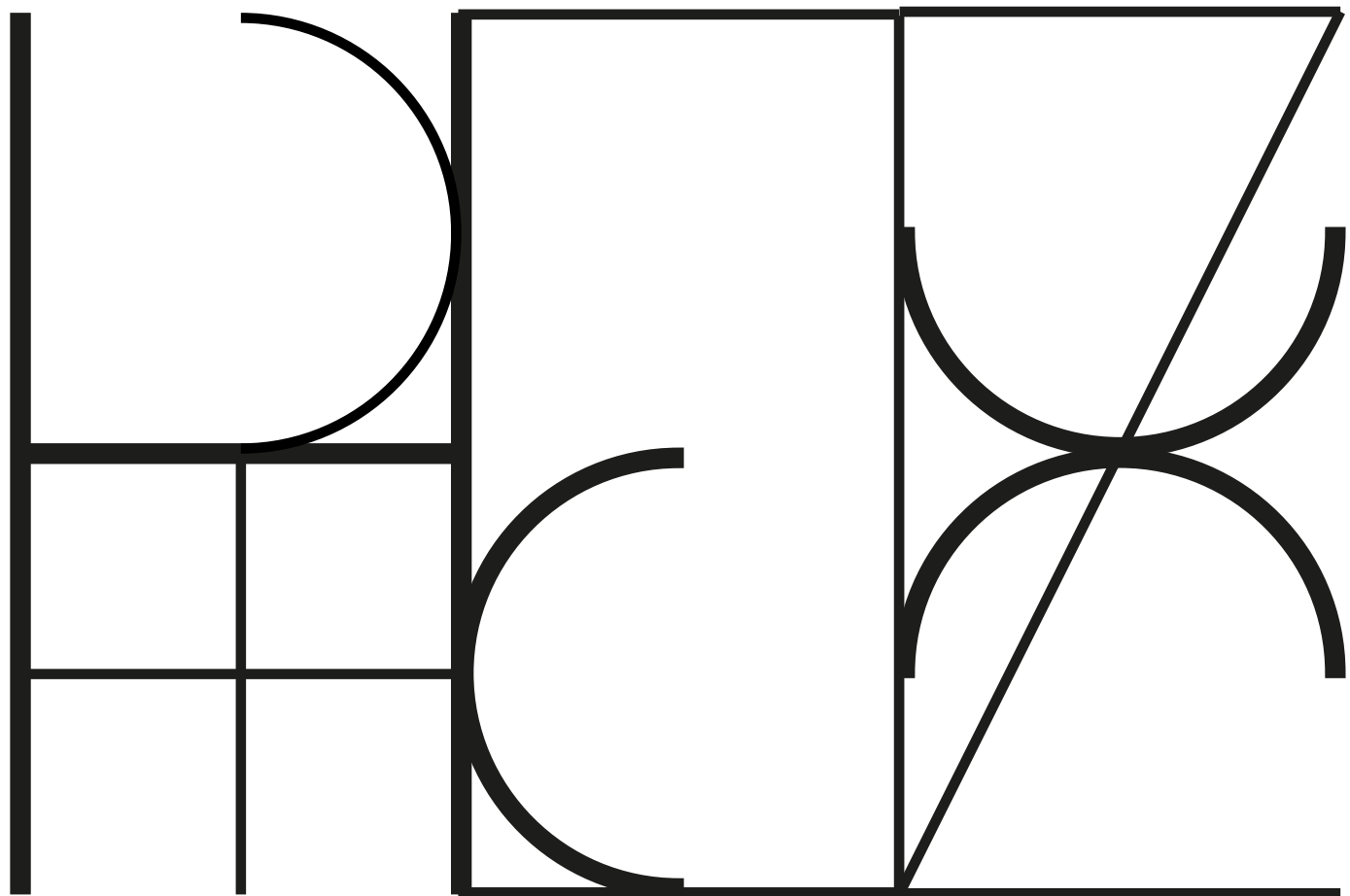
RLS

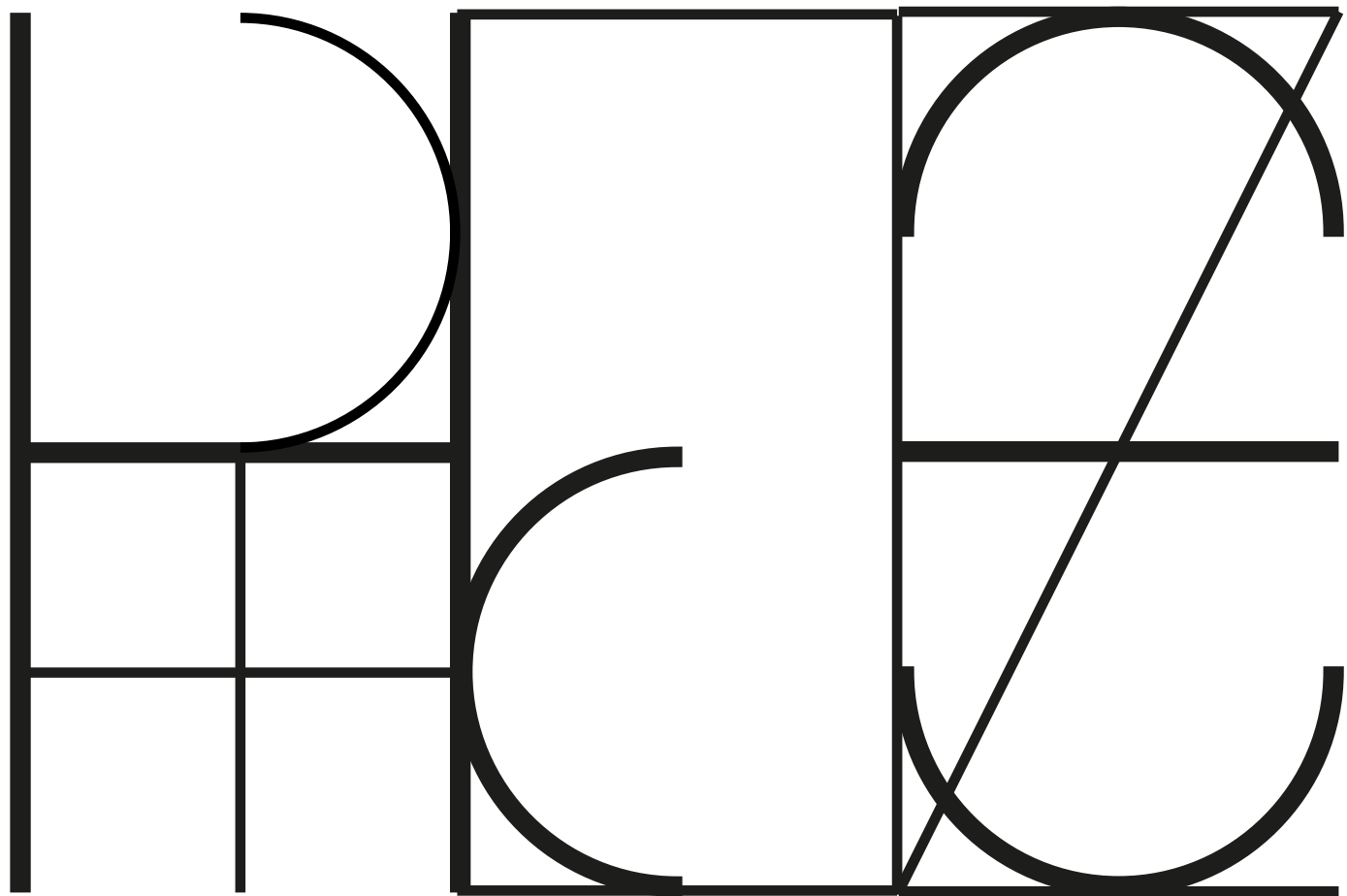


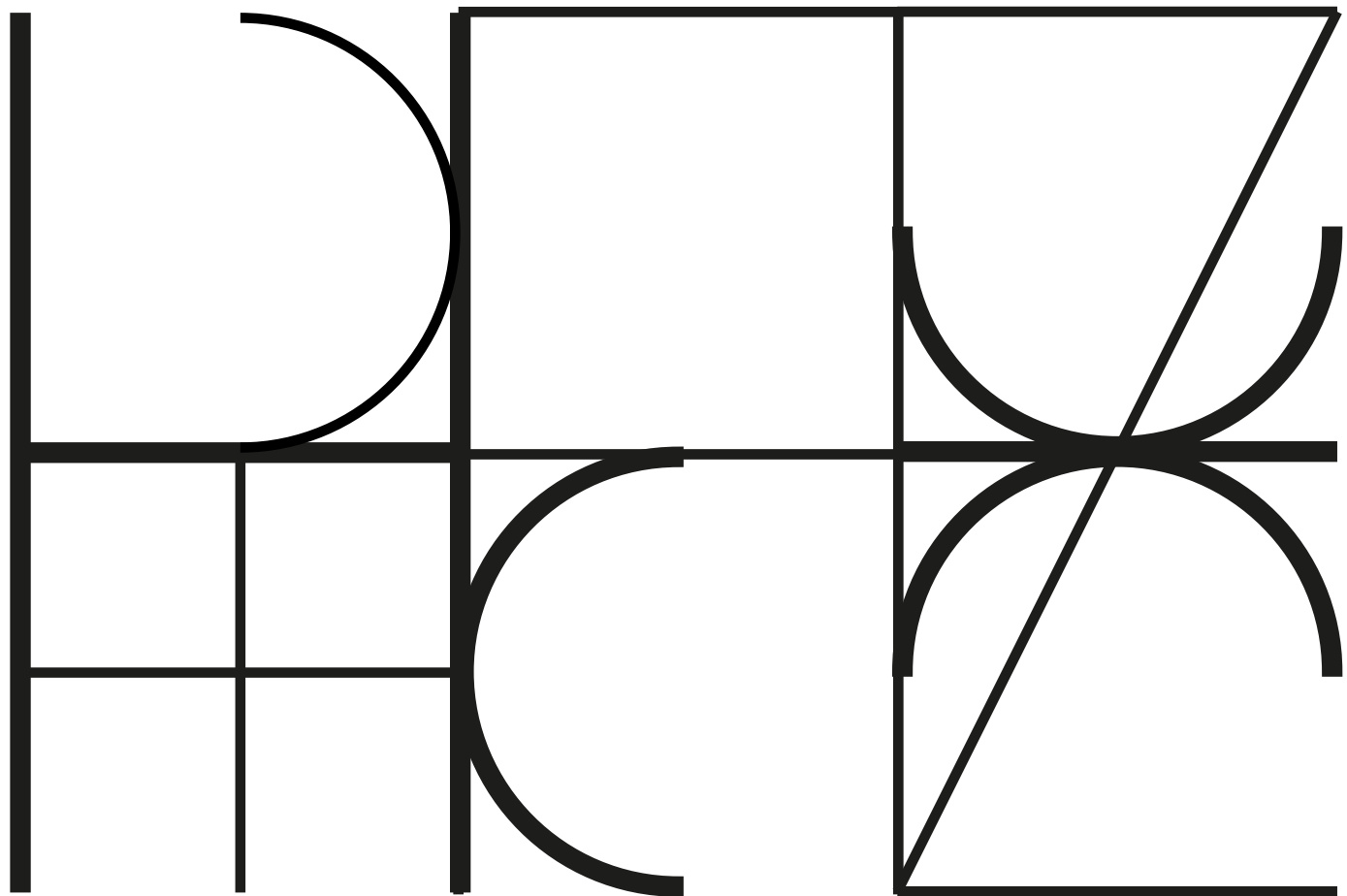
HEL



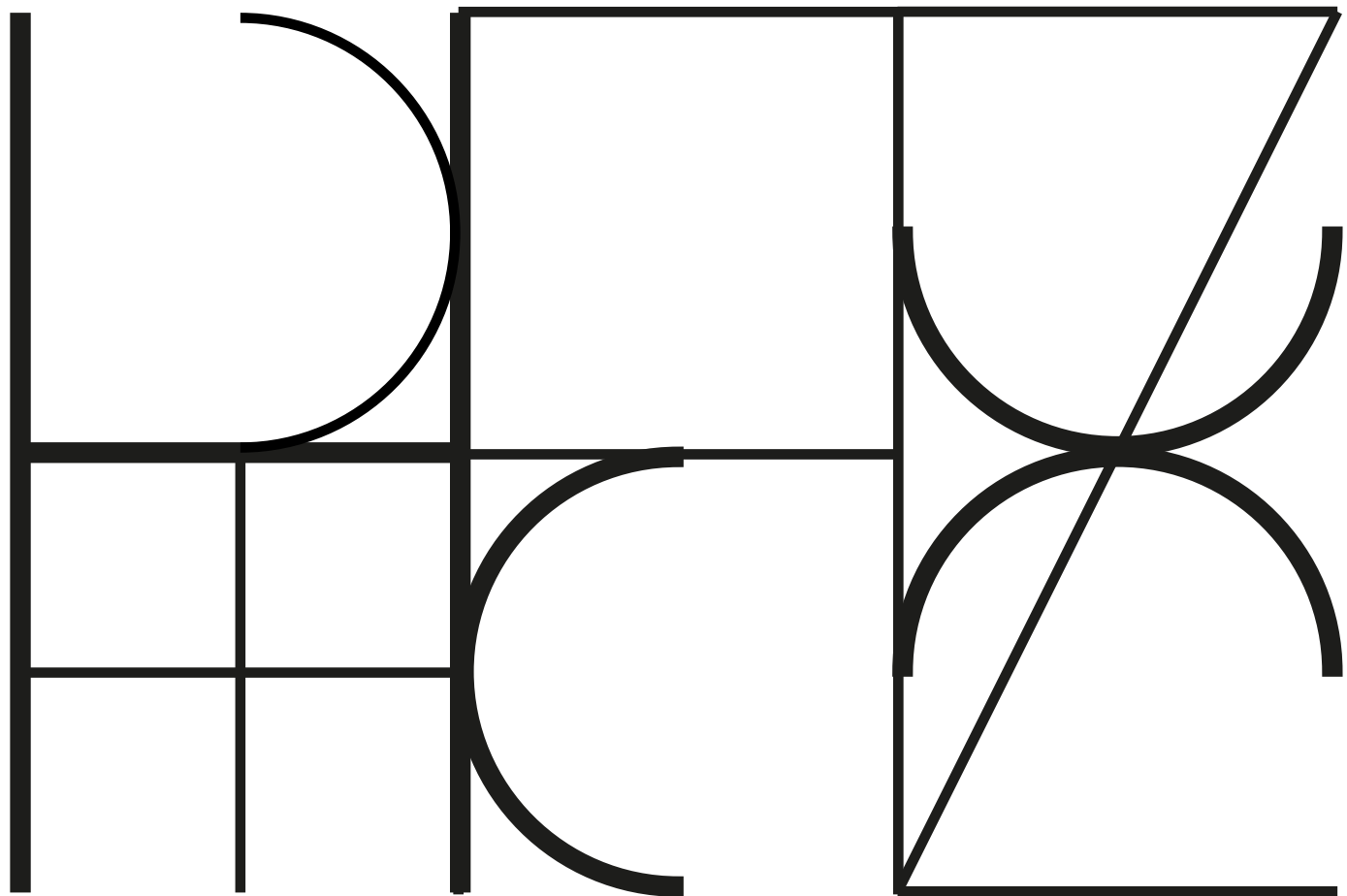
RES



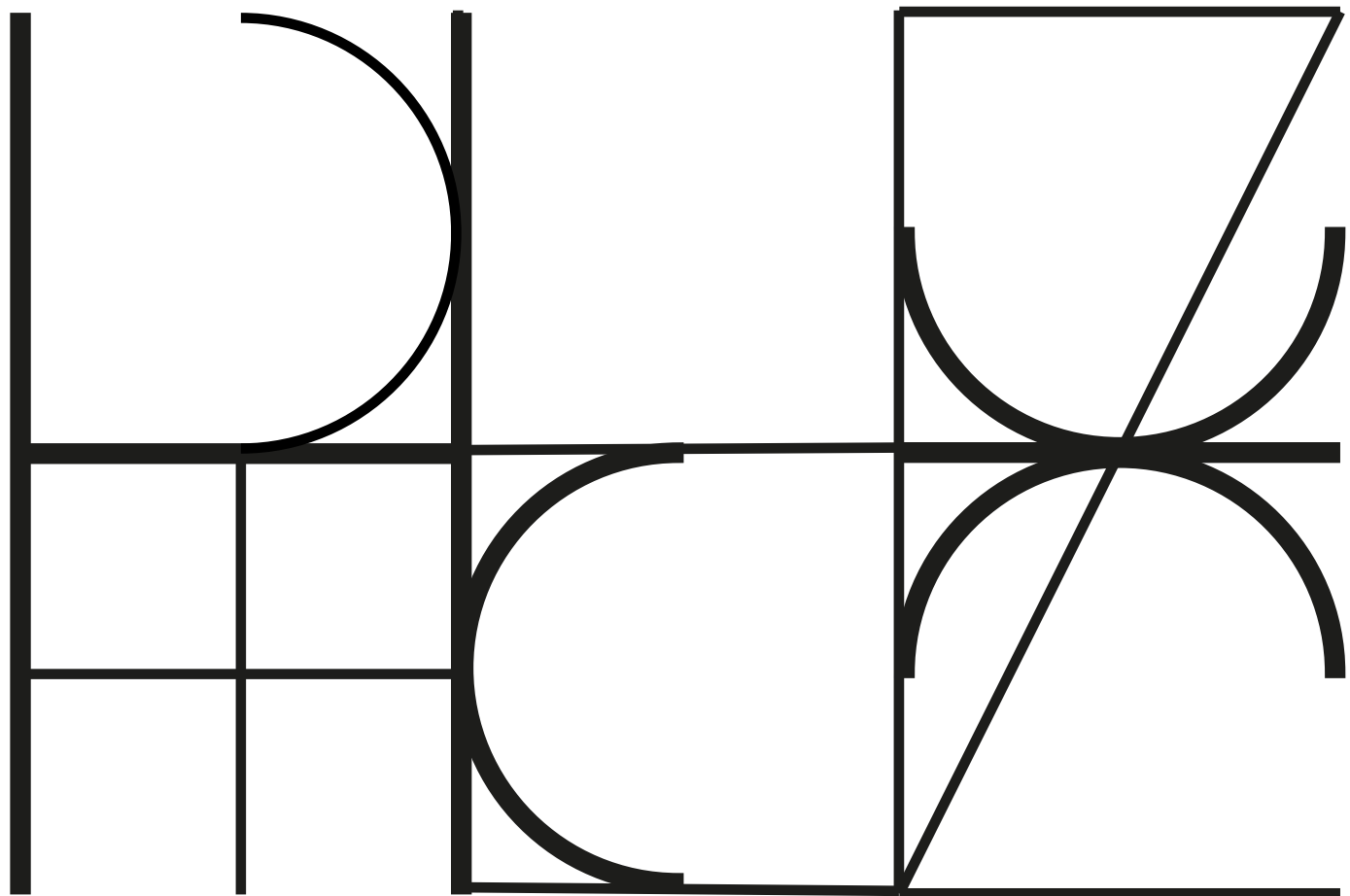




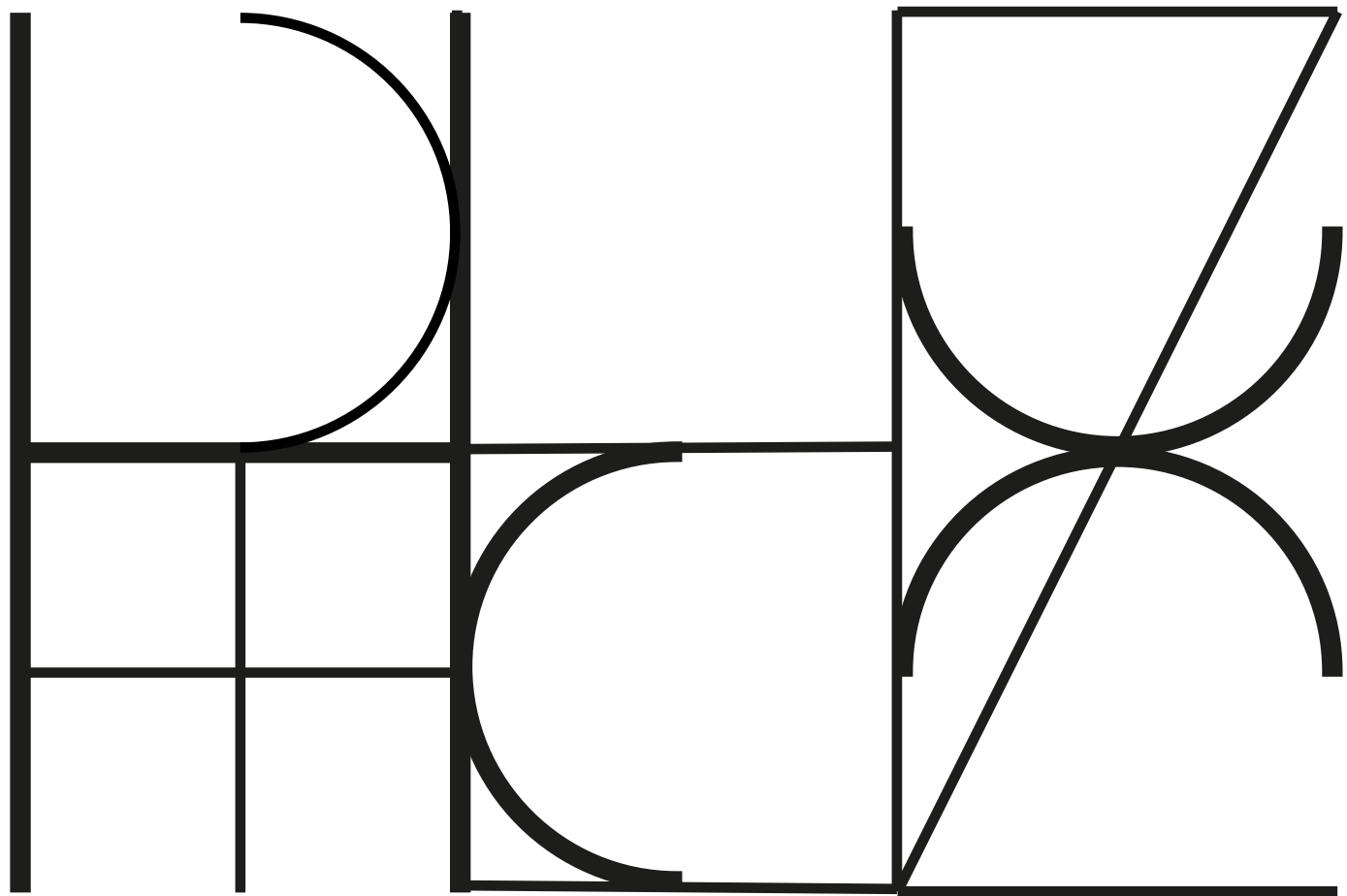
HRIS

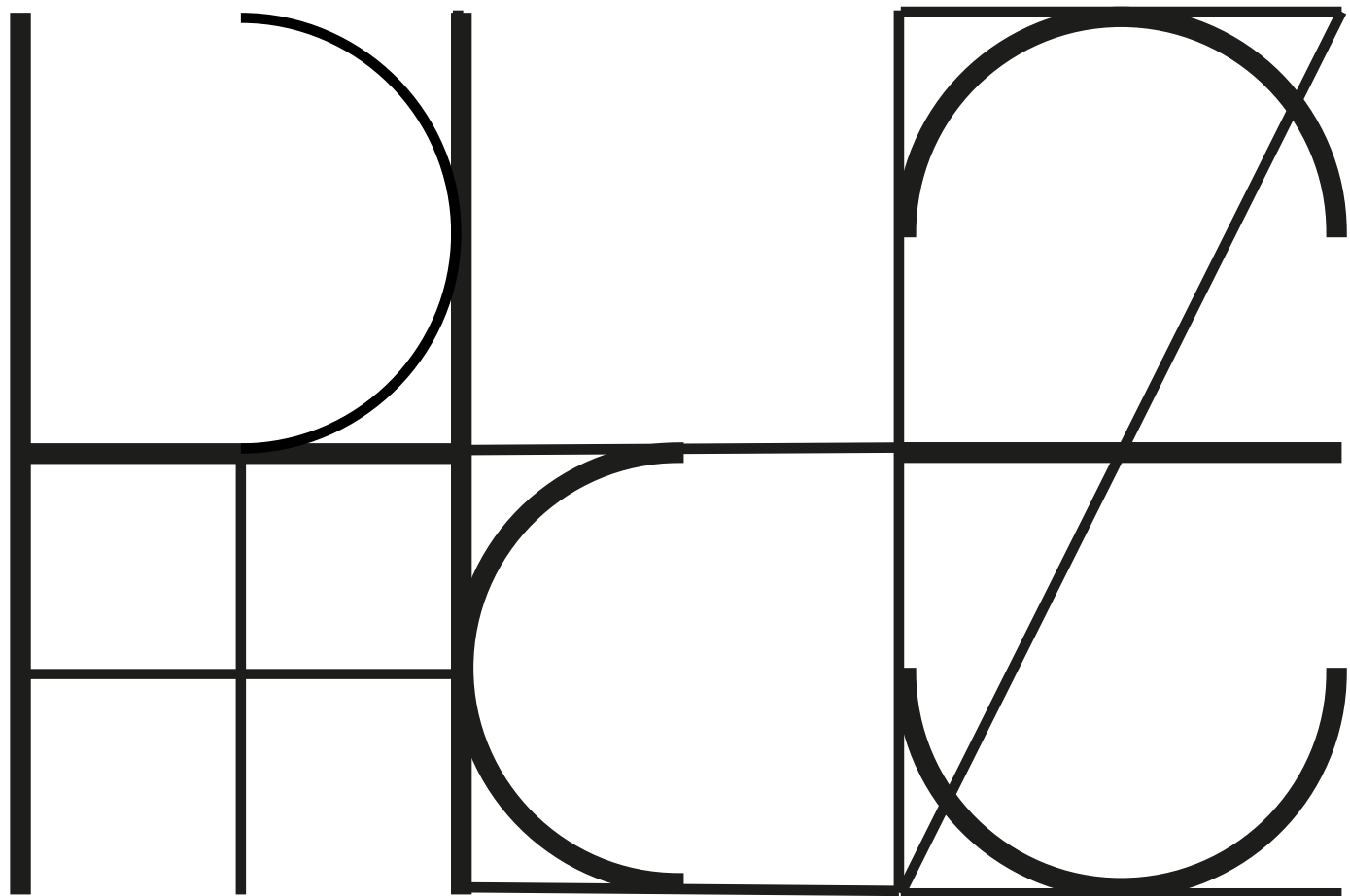


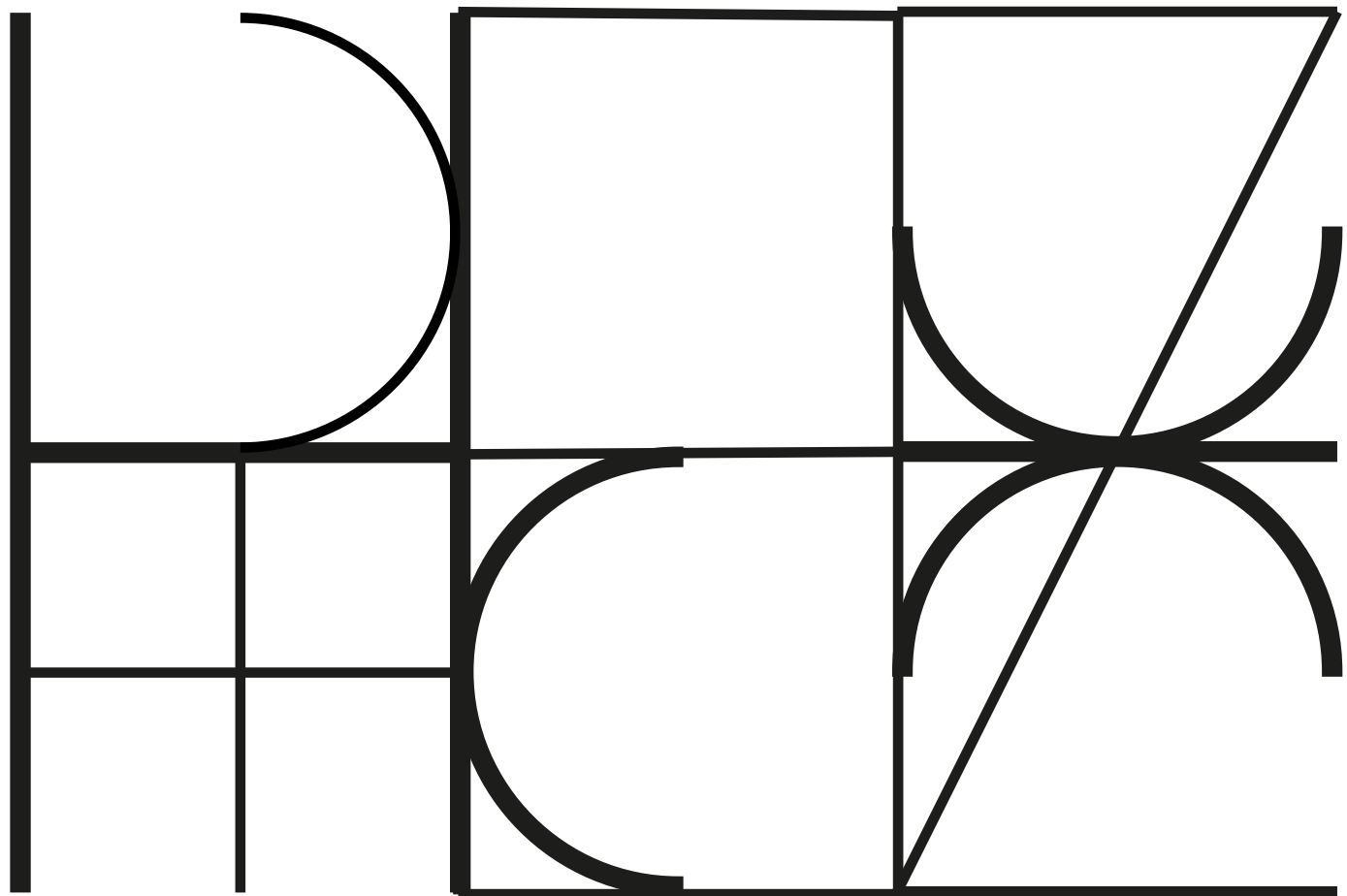
HERZ

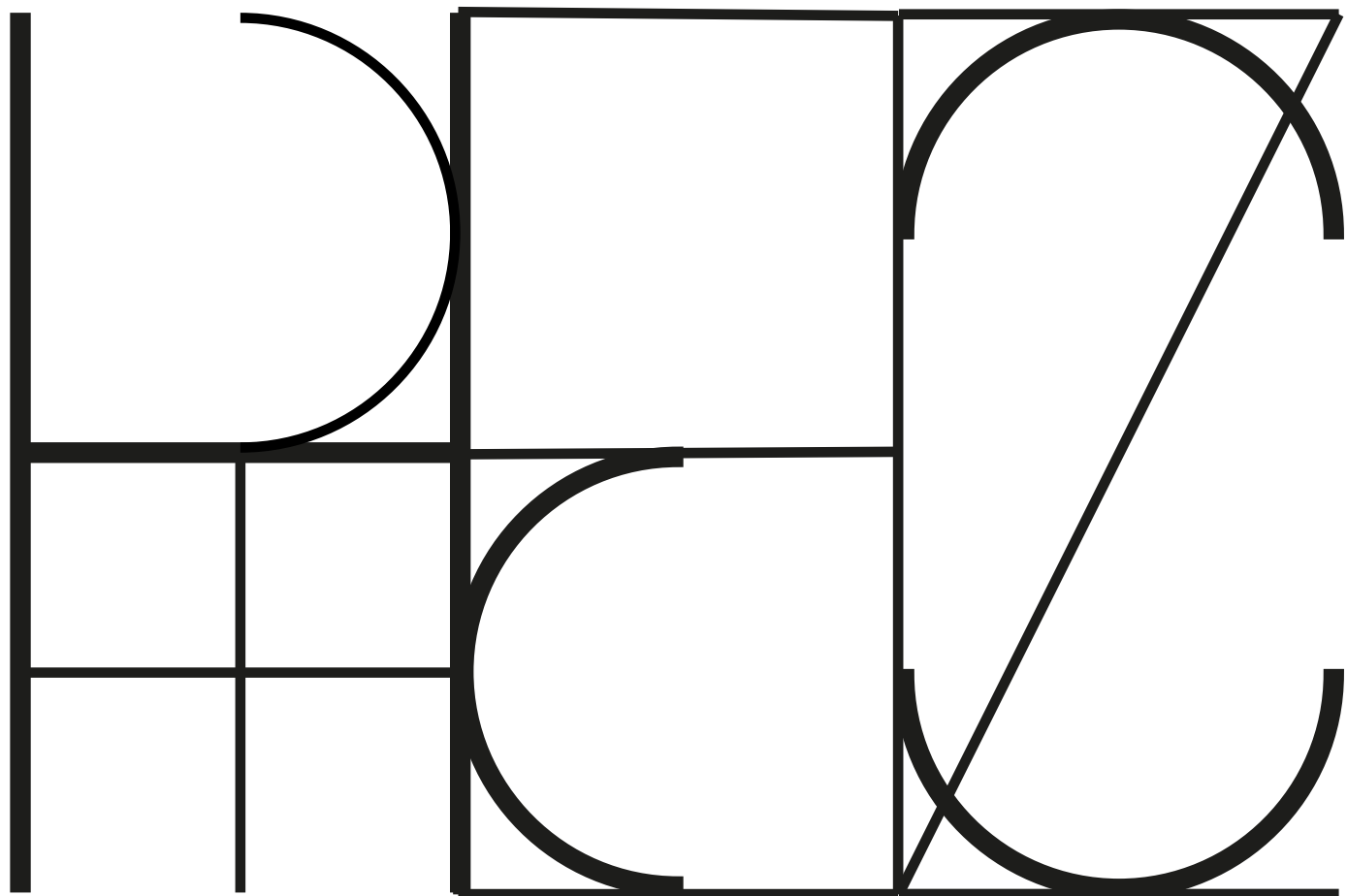


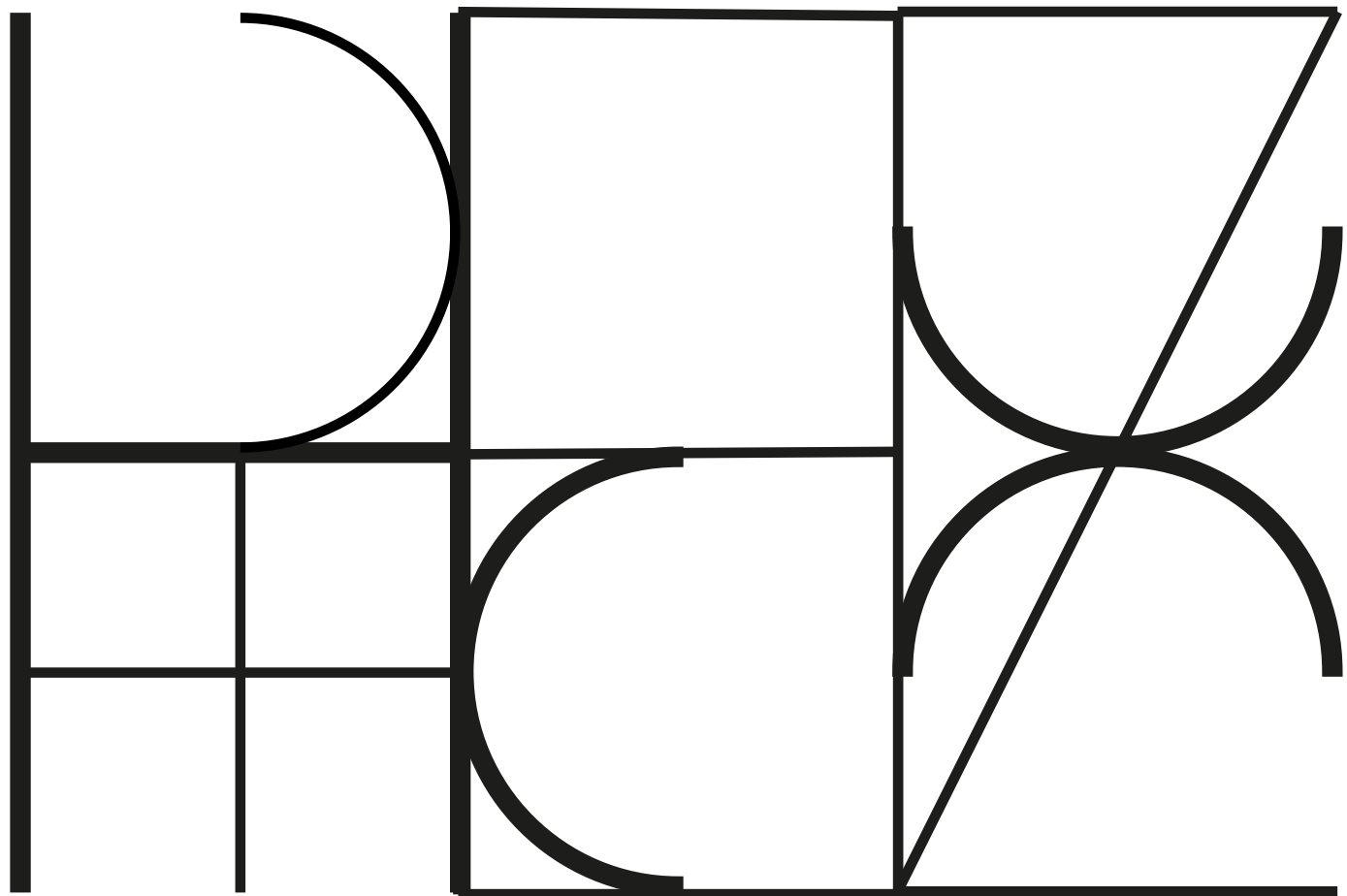
HEL

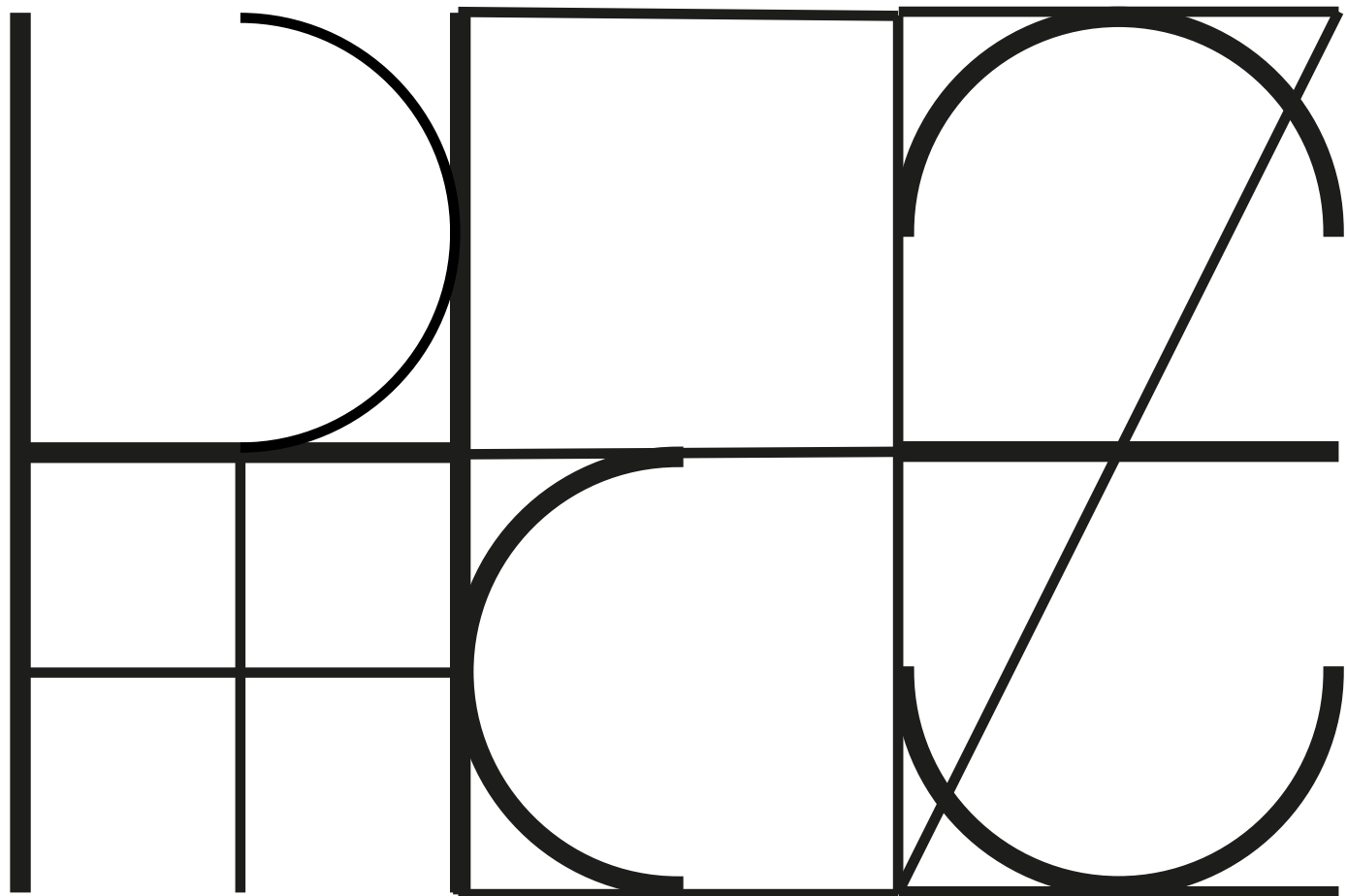


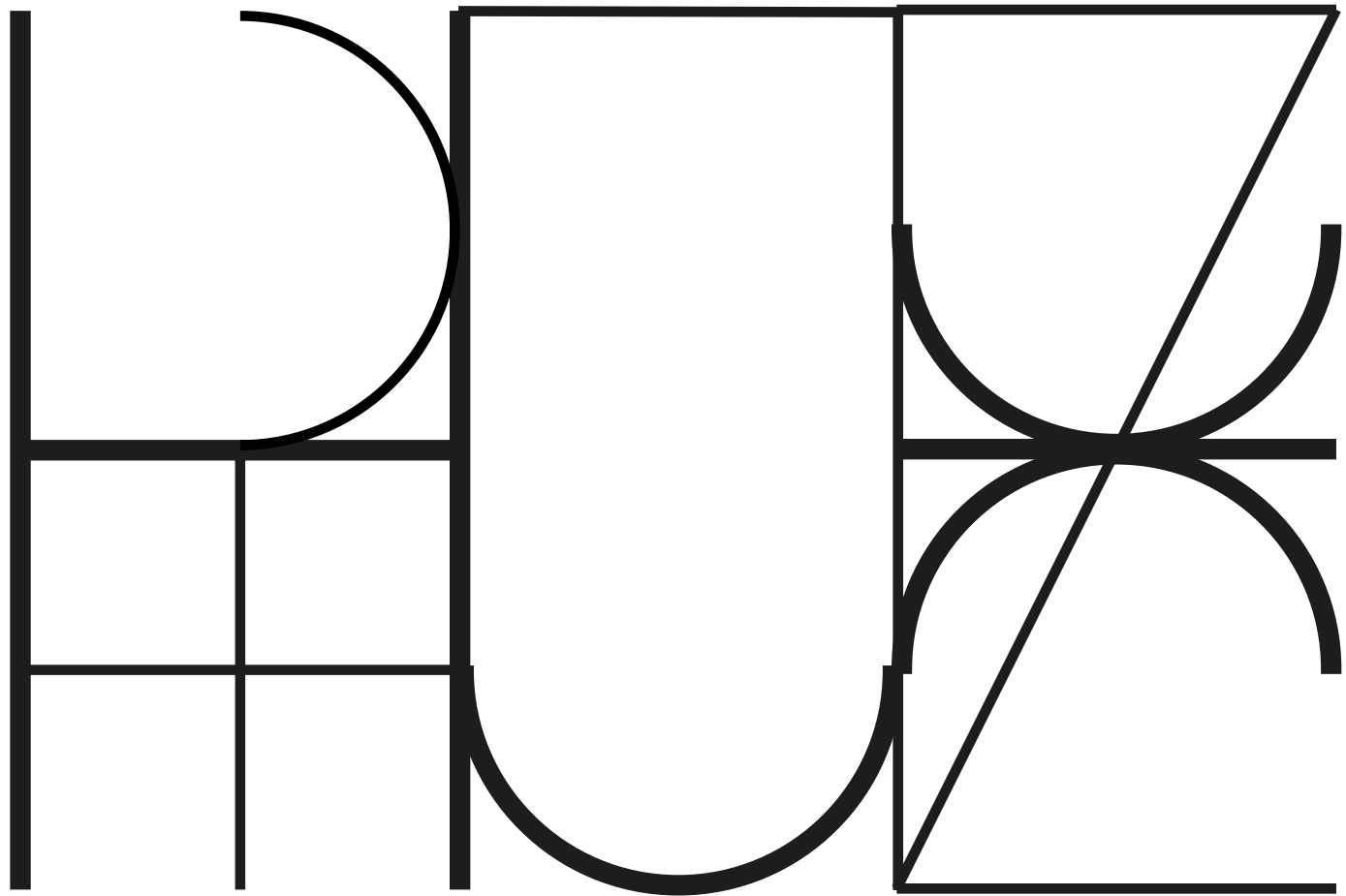








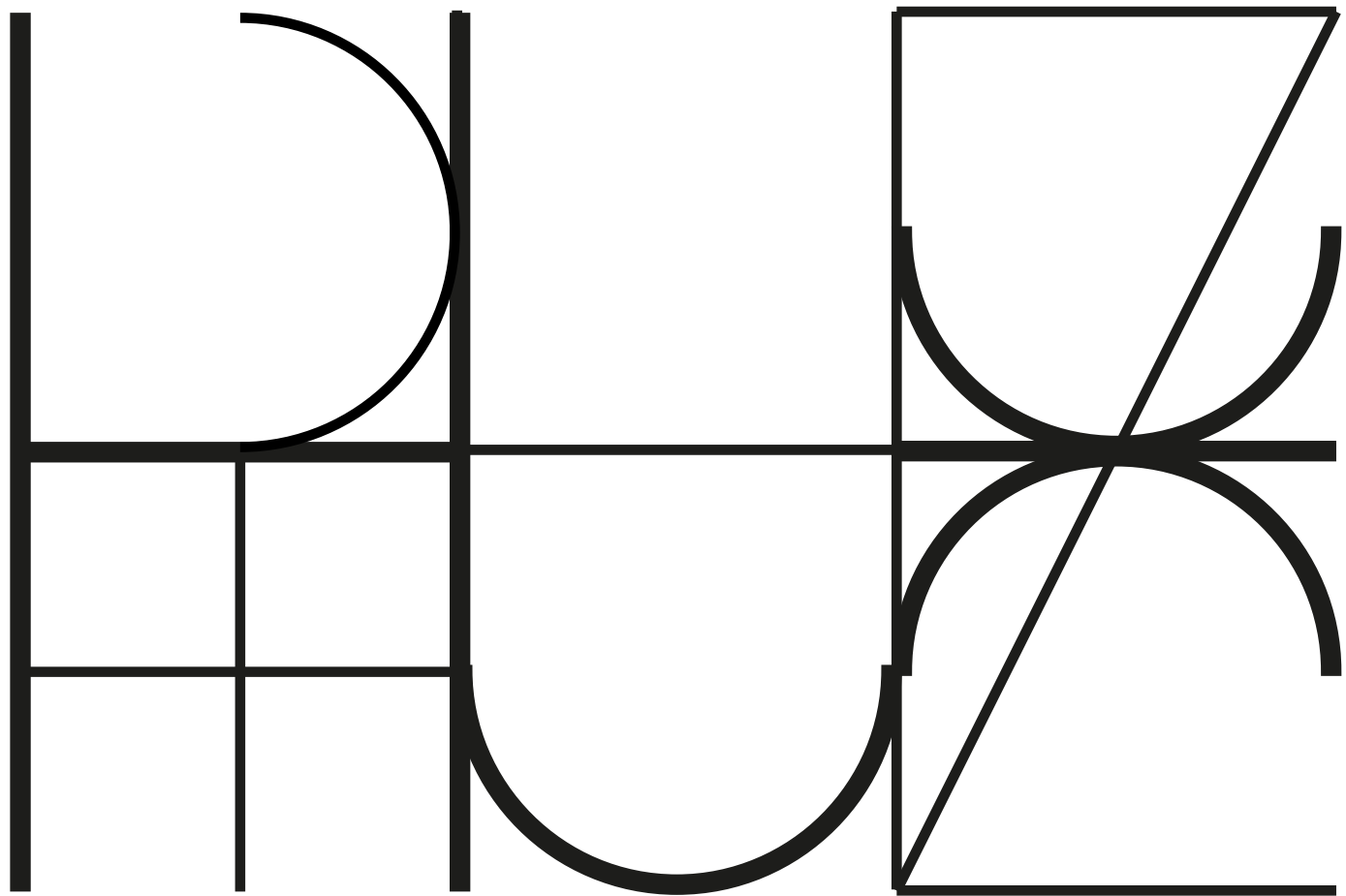




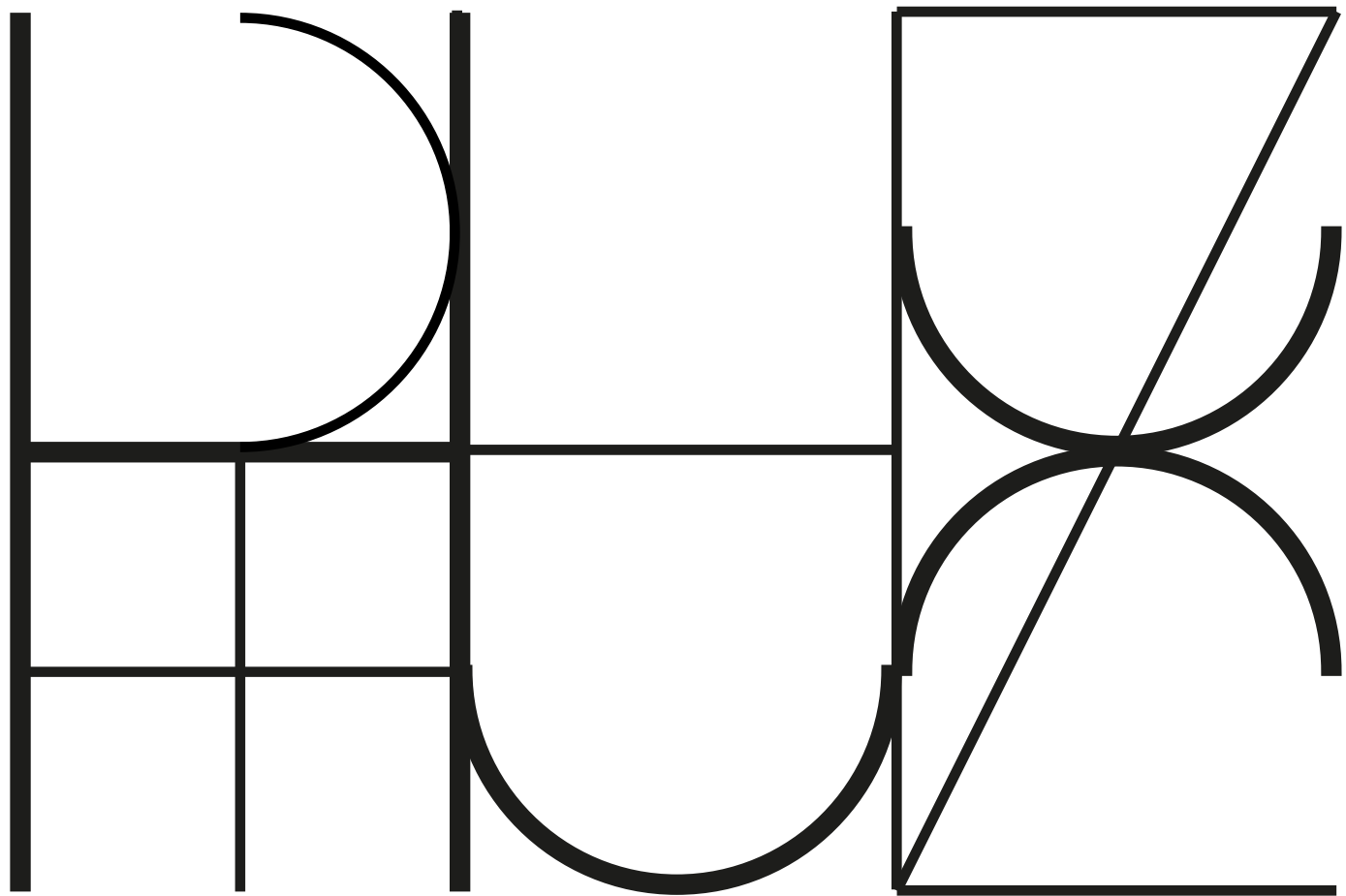
HRUS

HRUR

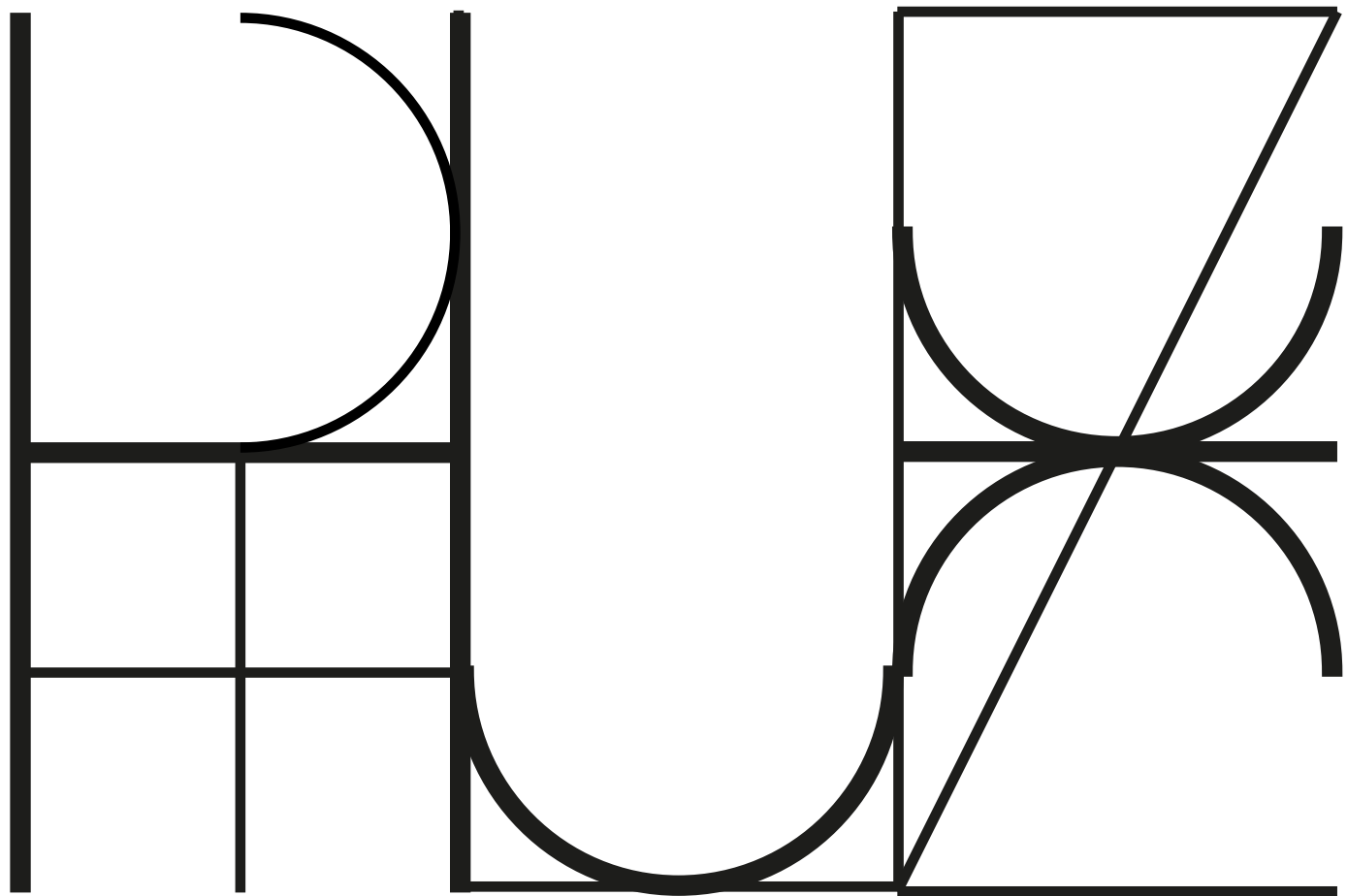
REZE



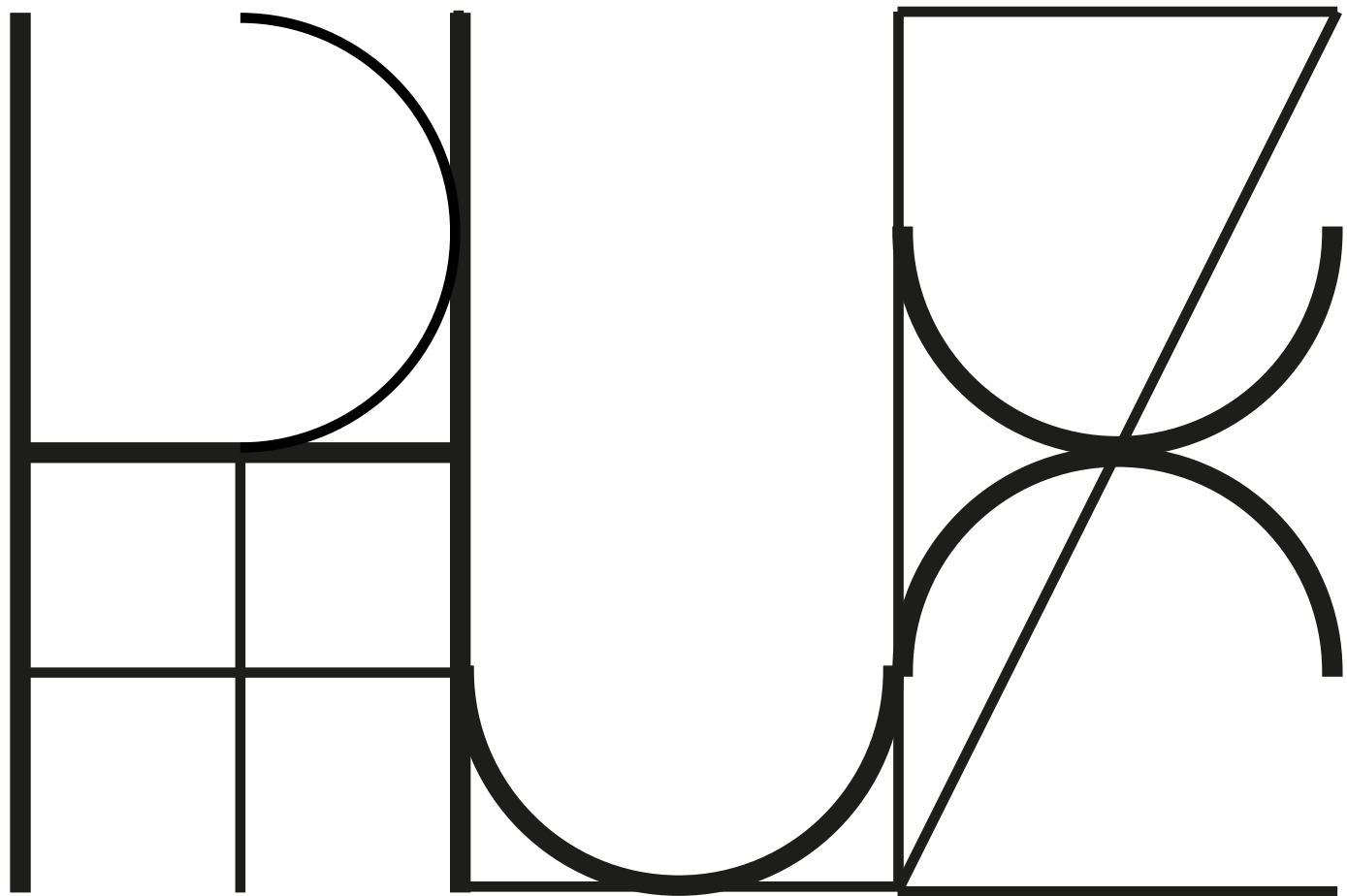
HS



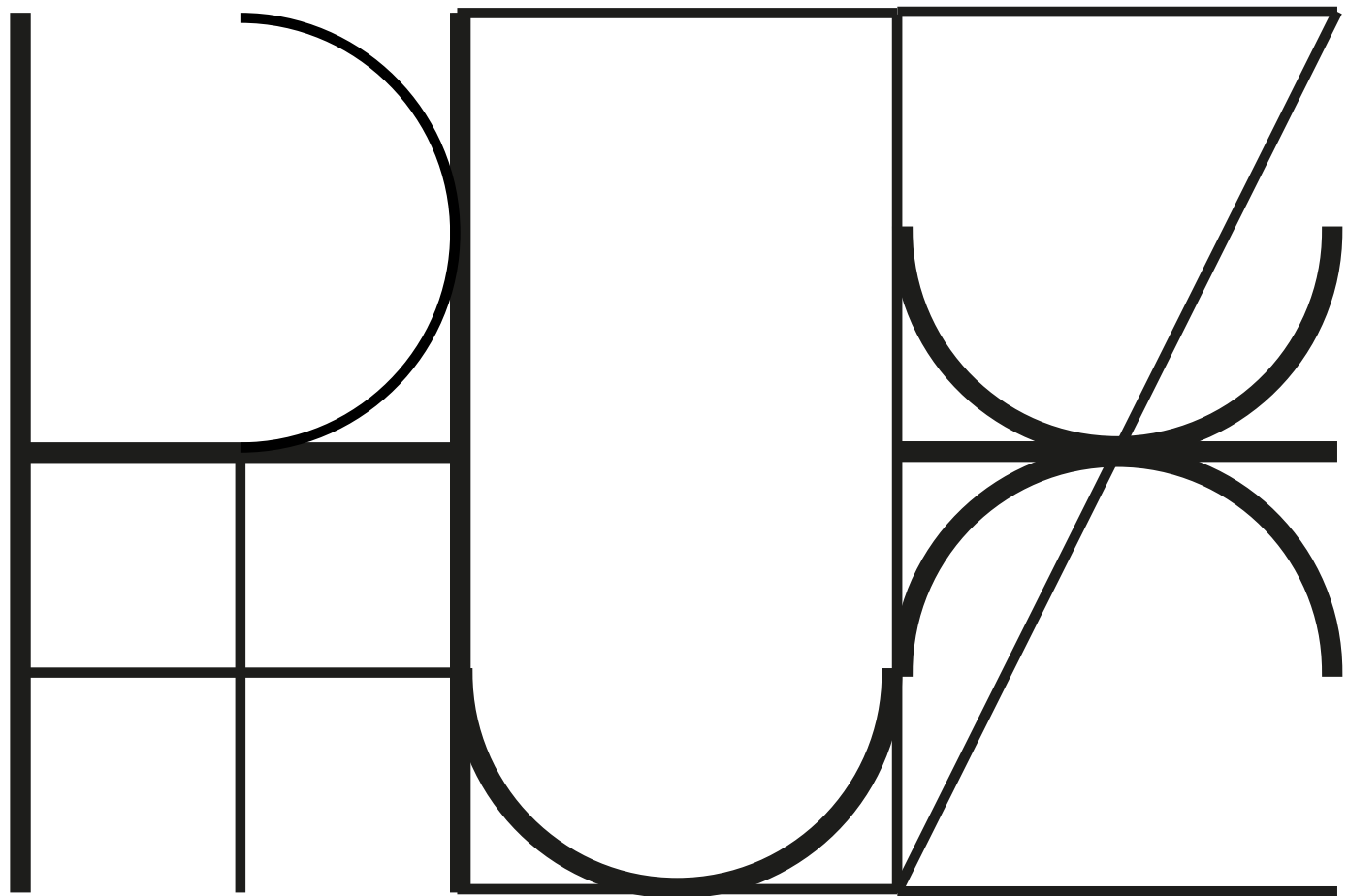
HEZE



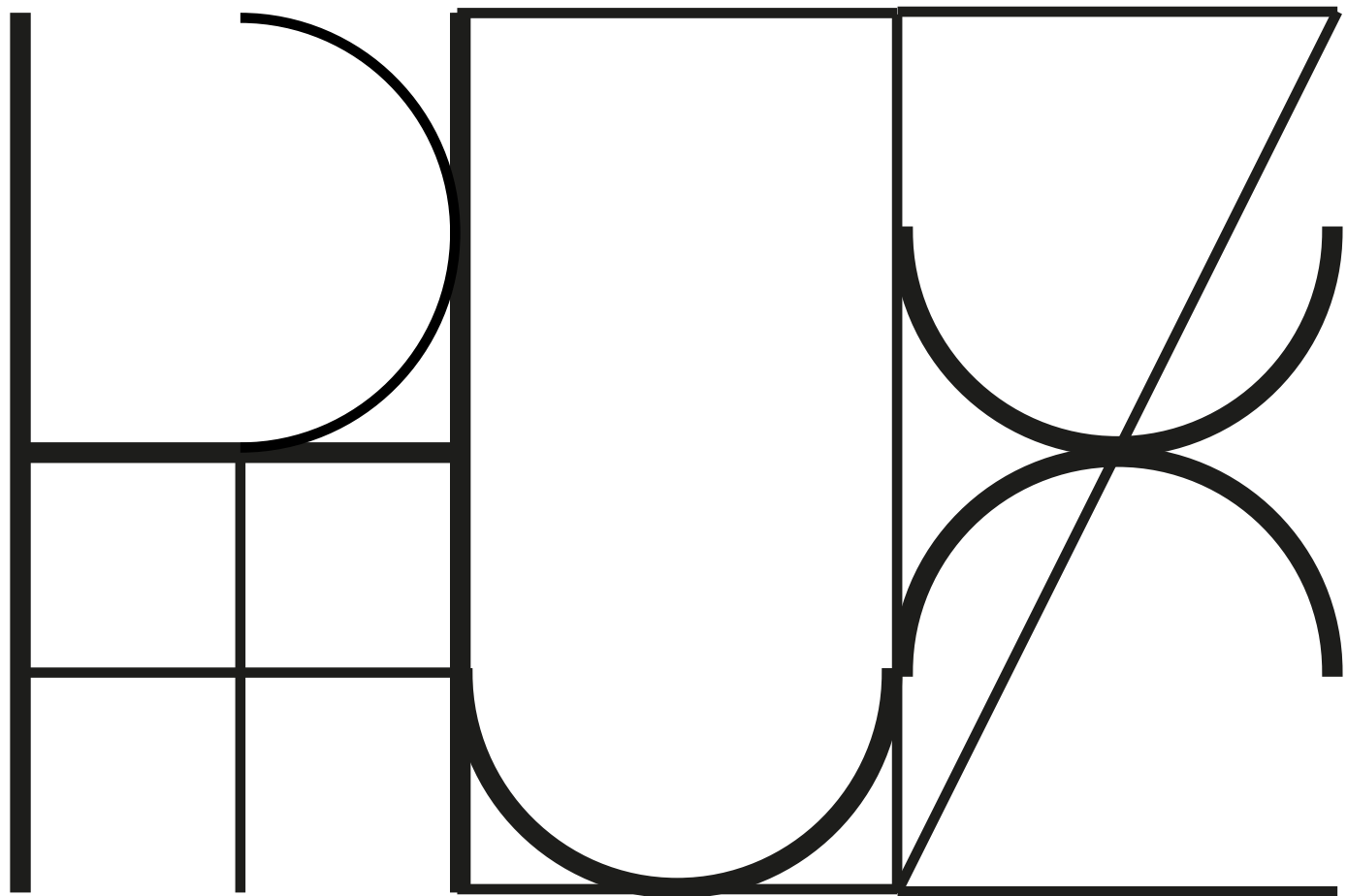
RLS

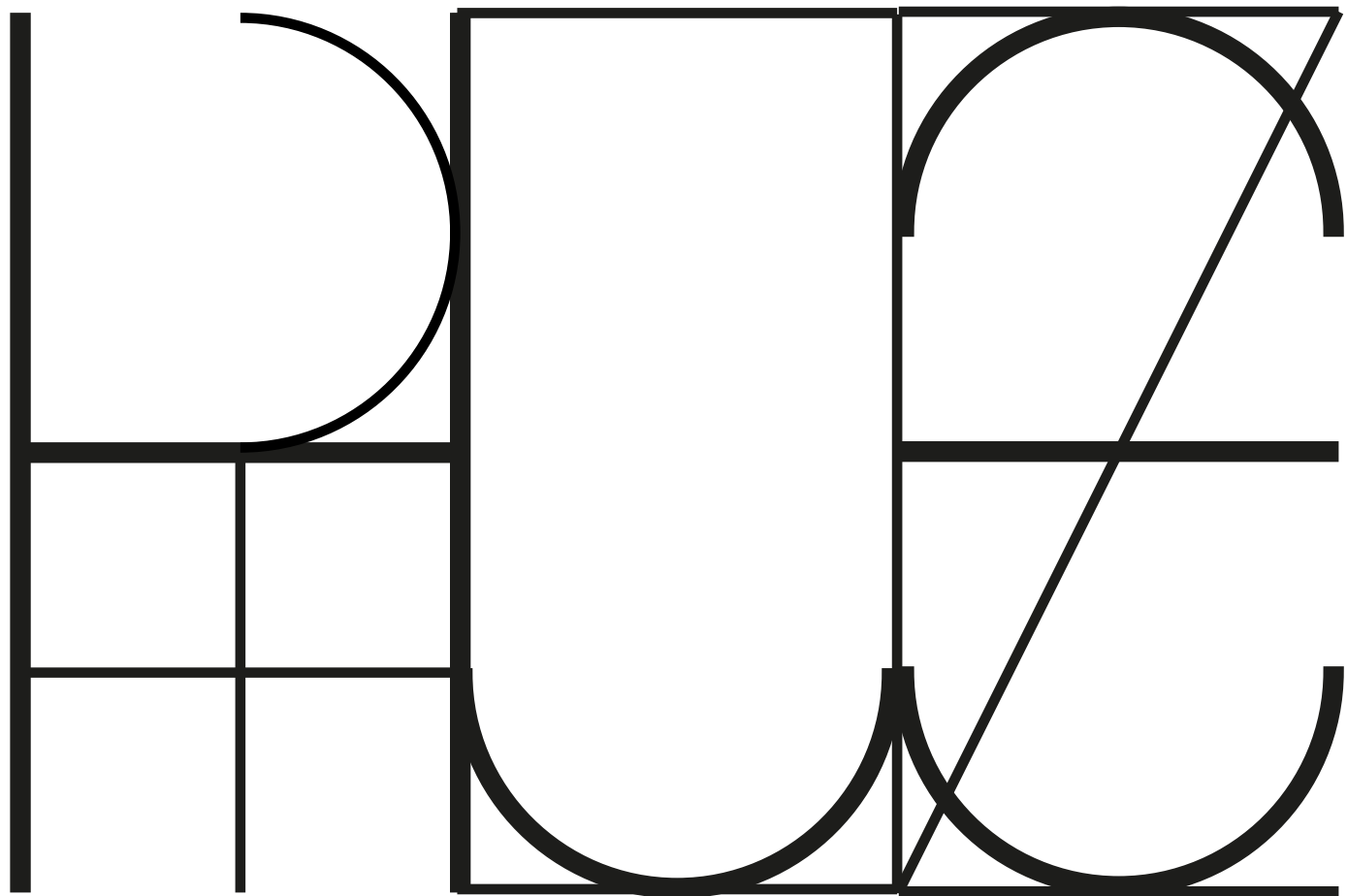


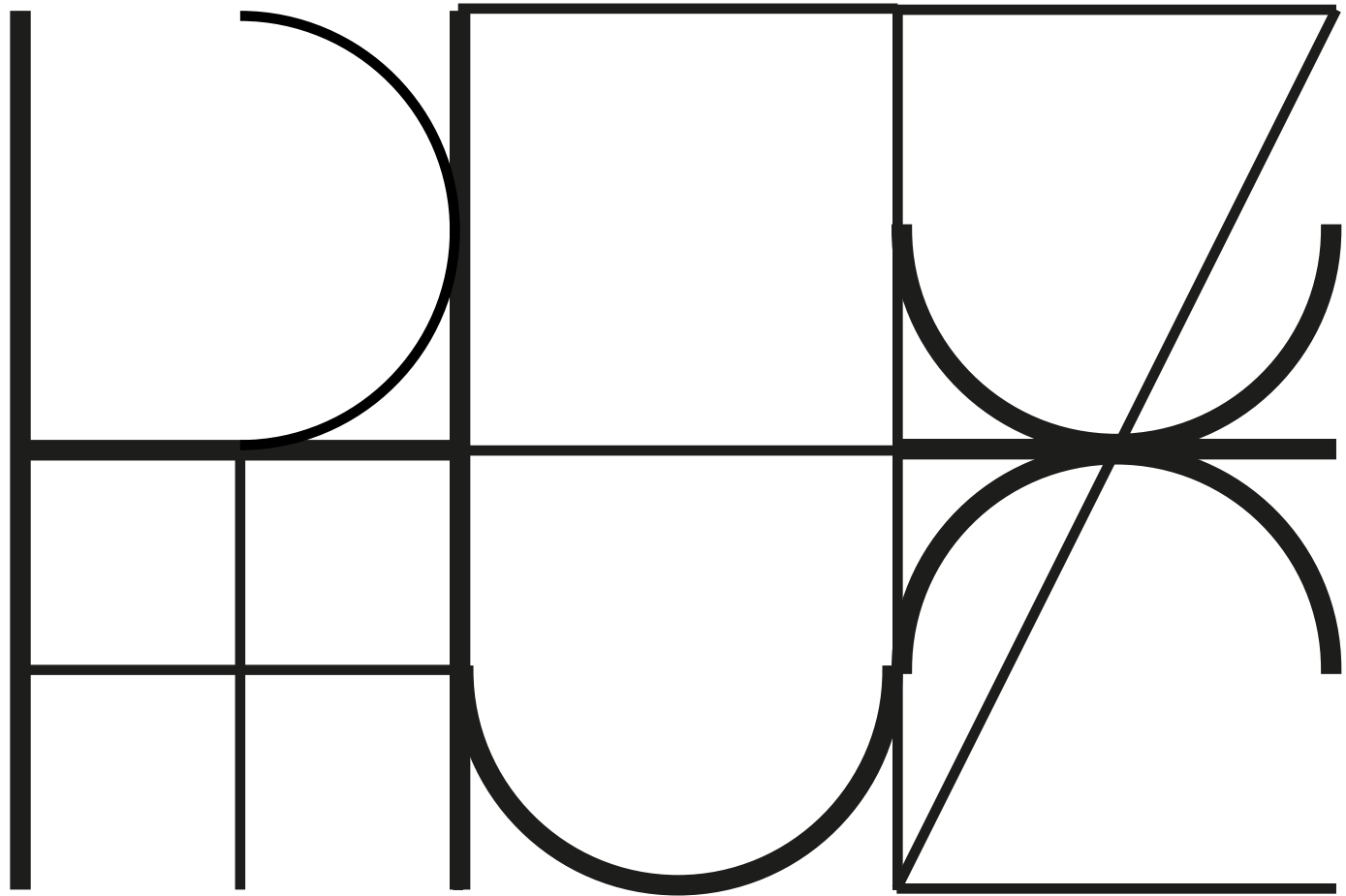
HELZ



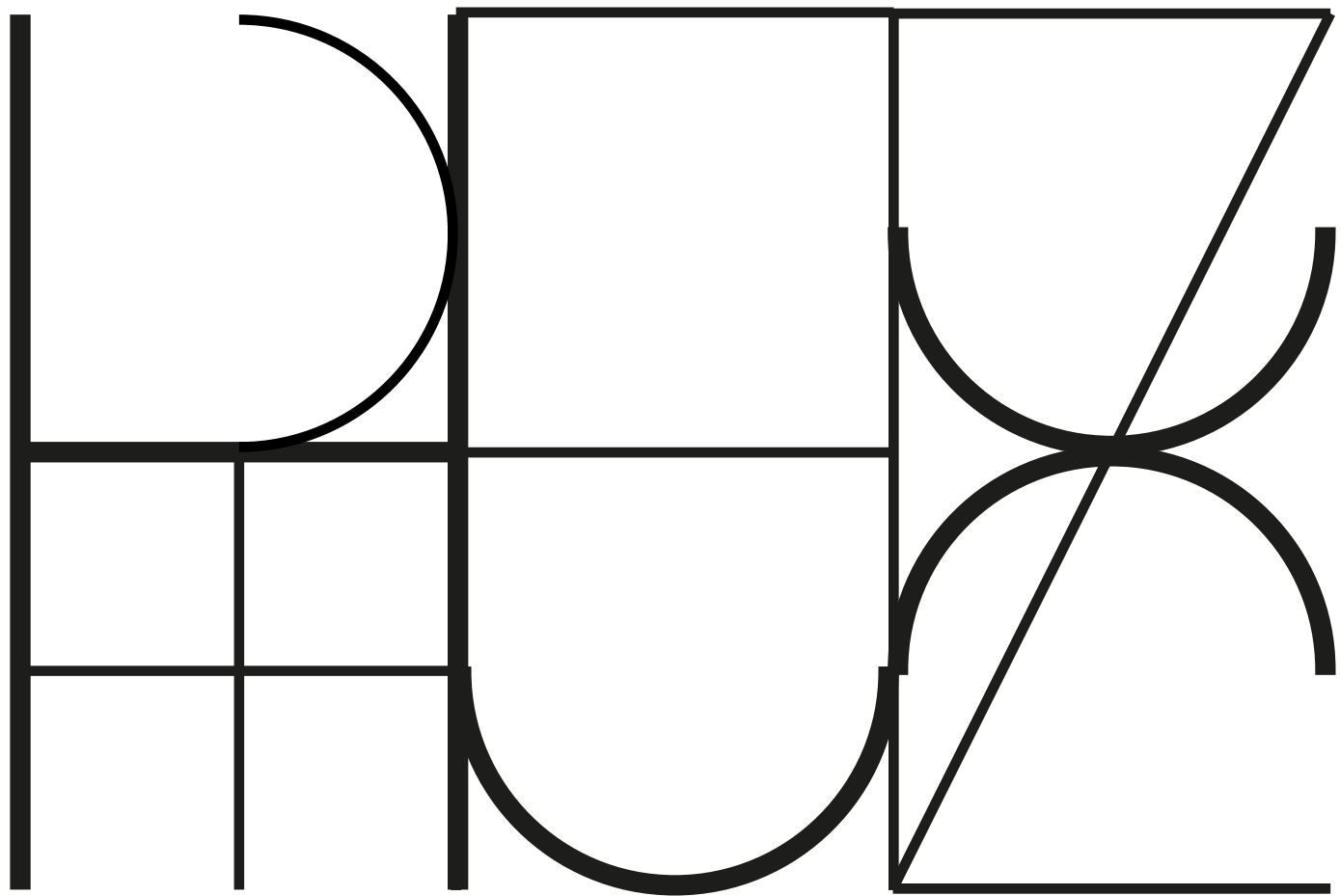
RES



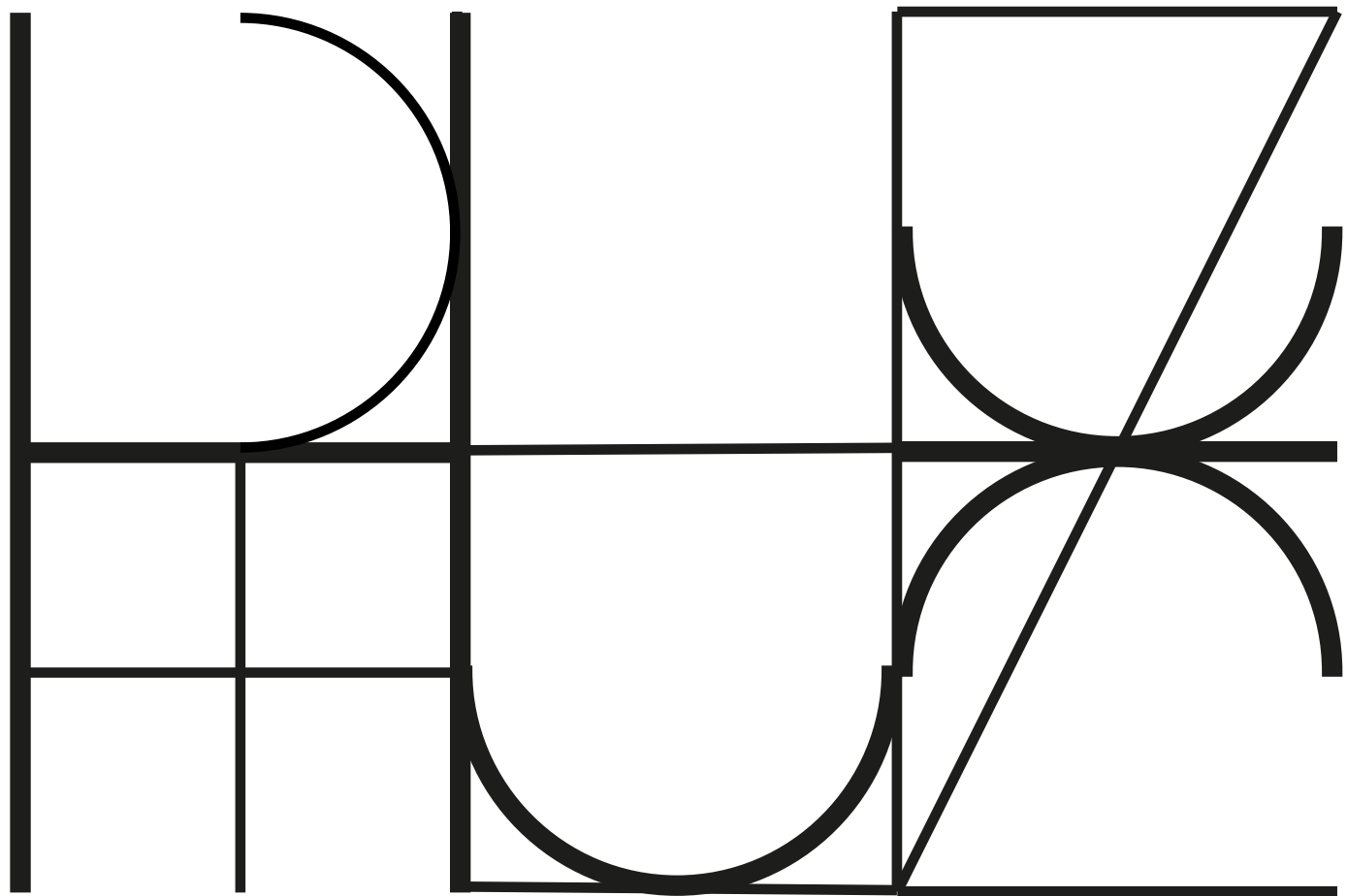




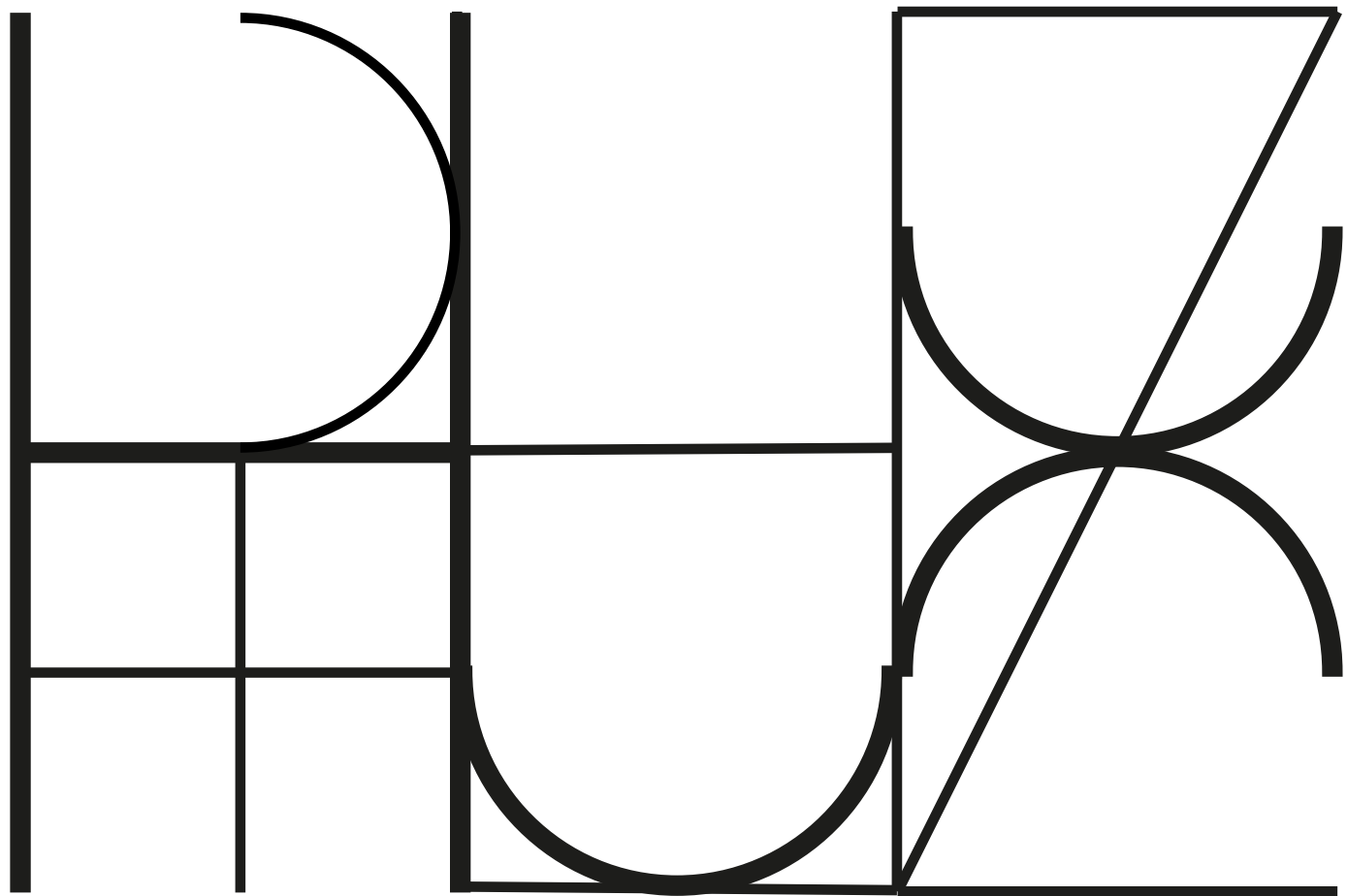
RES

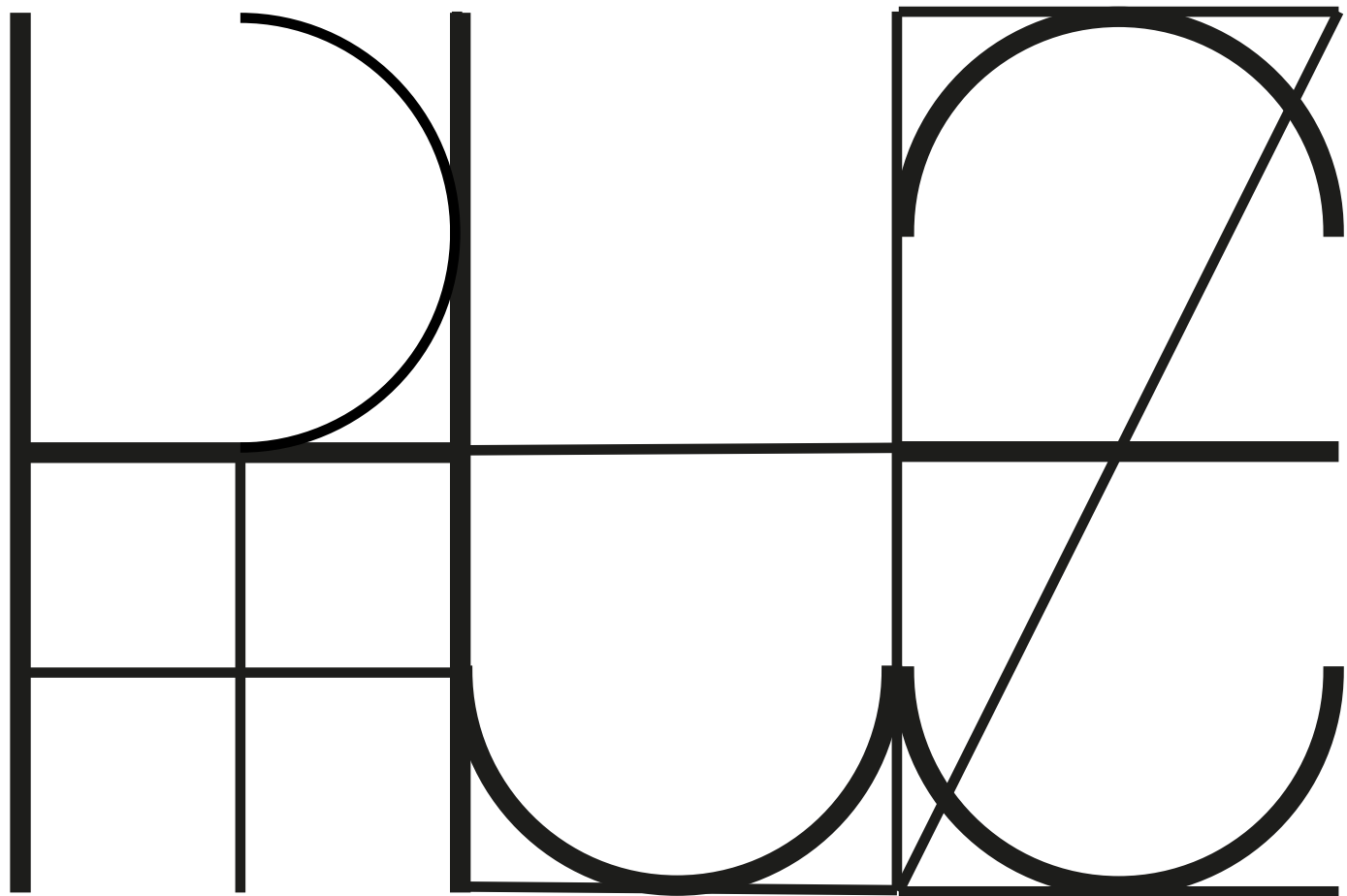


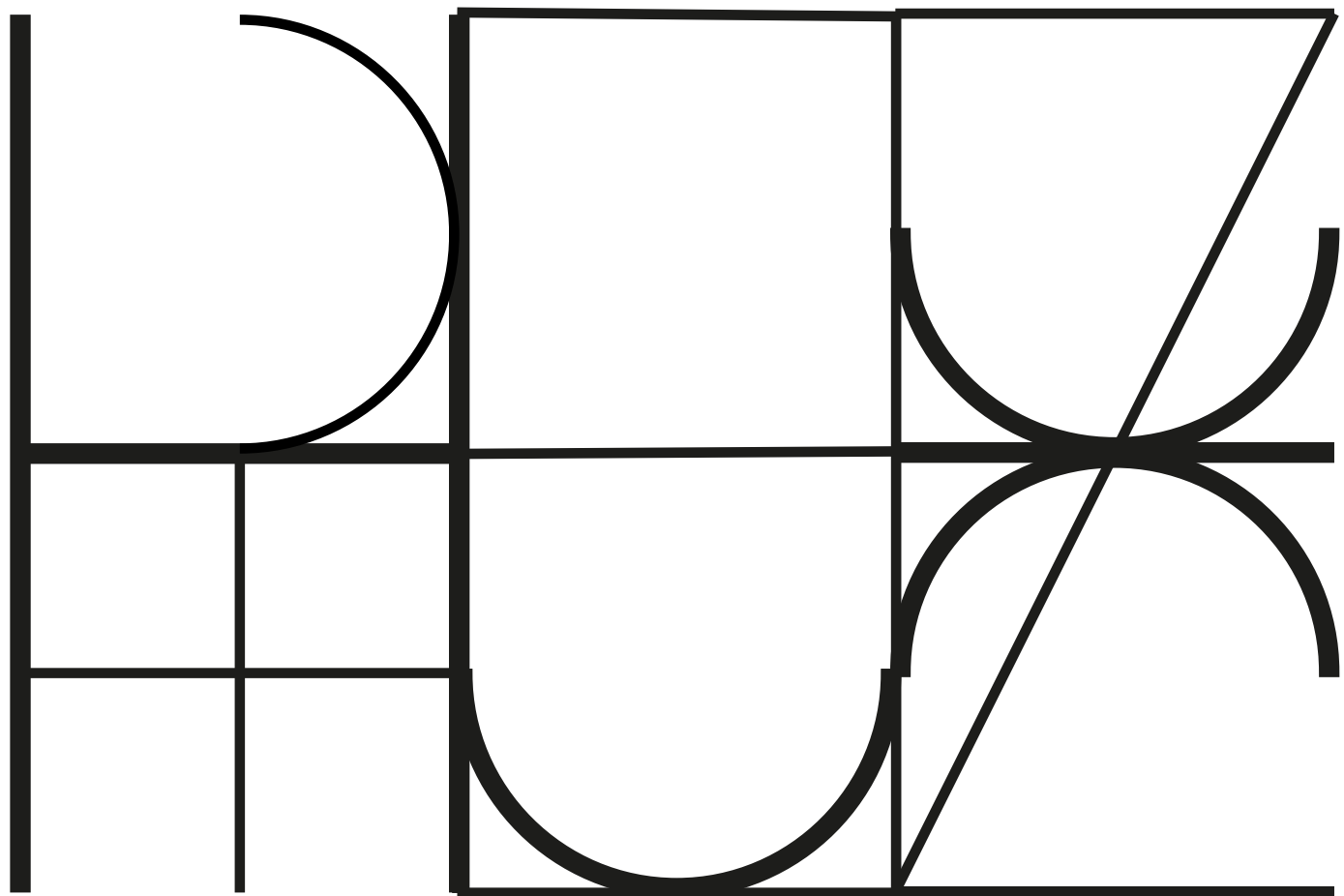
REZE

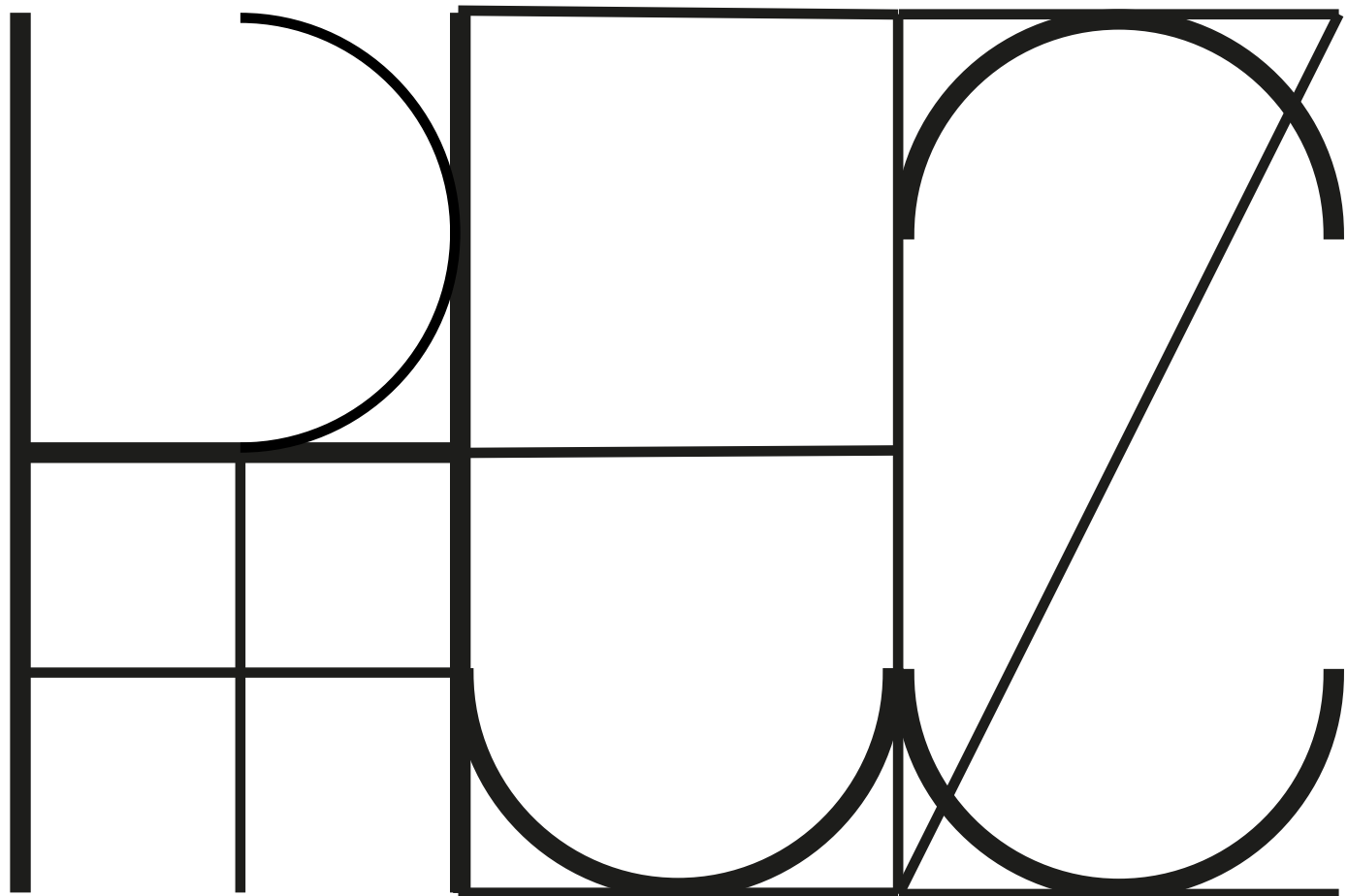


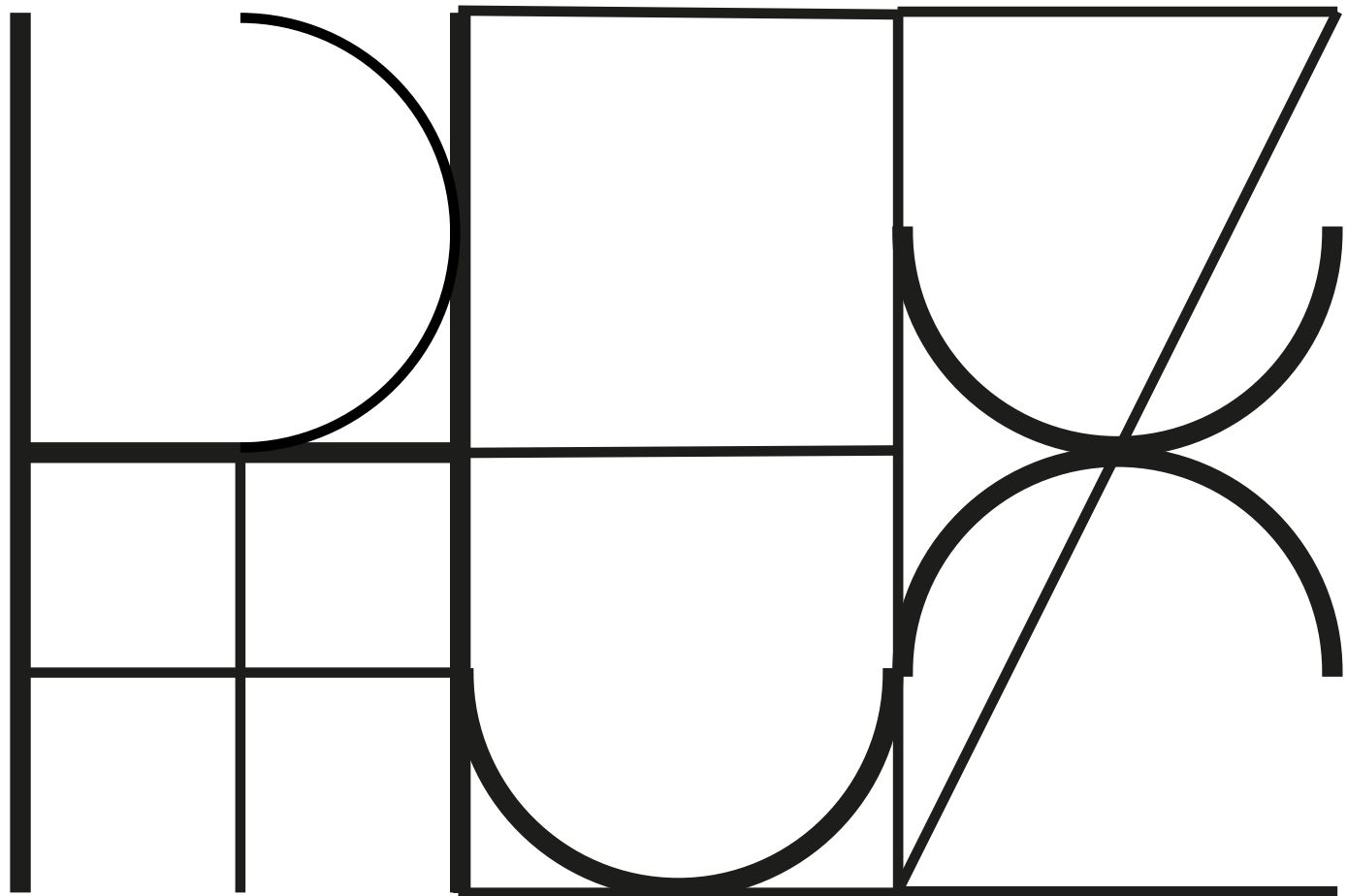
RES

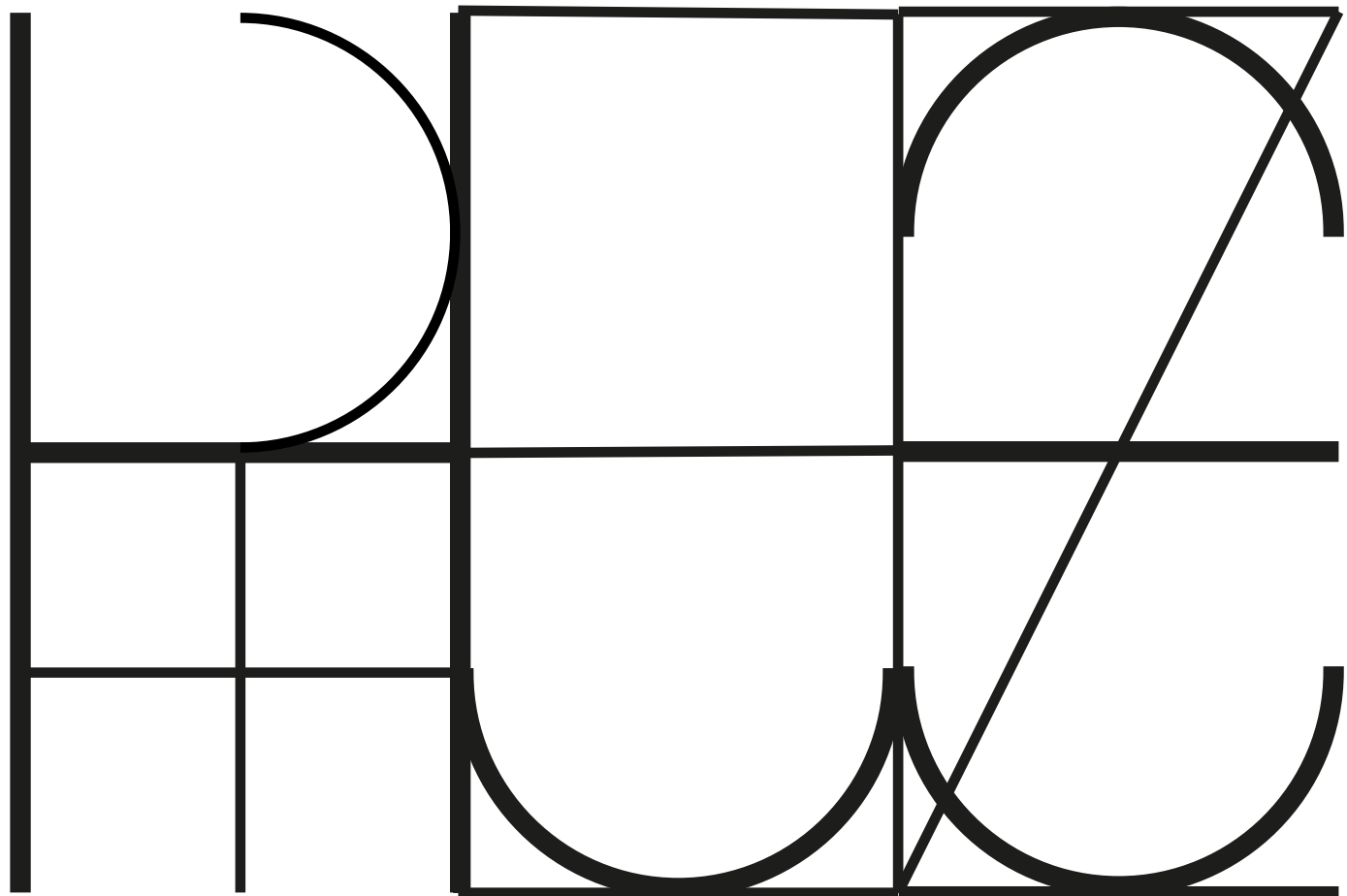


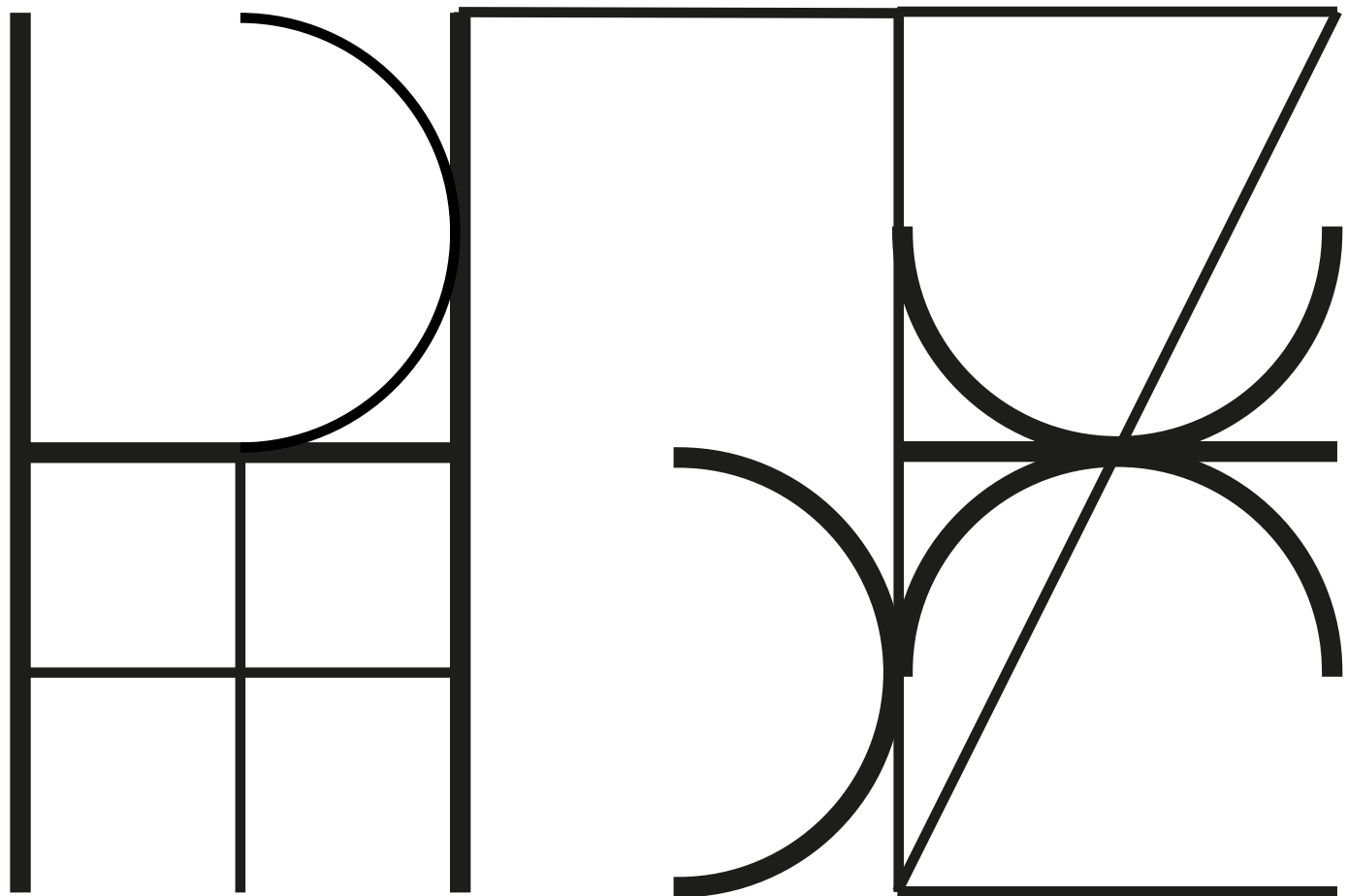




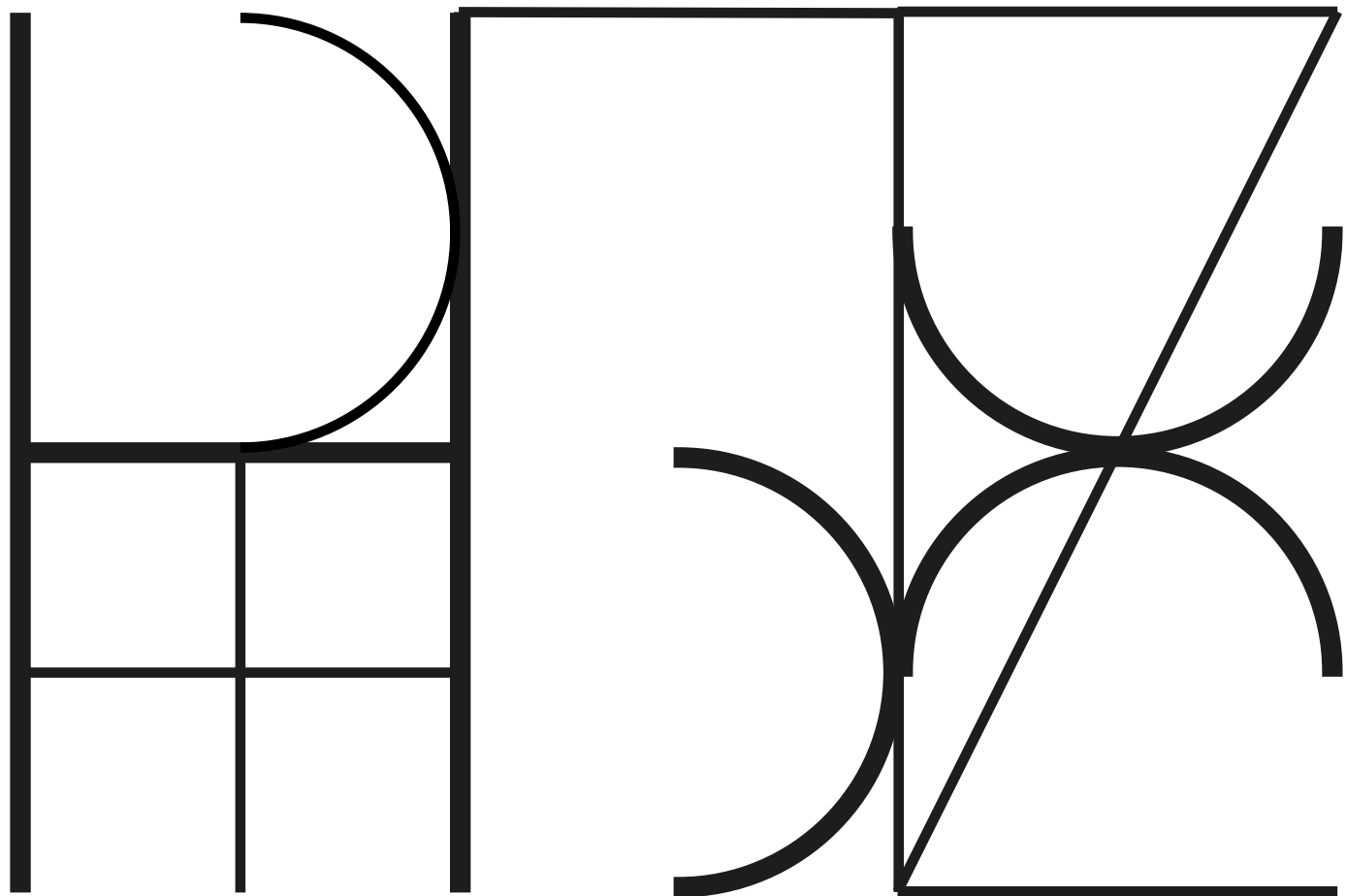


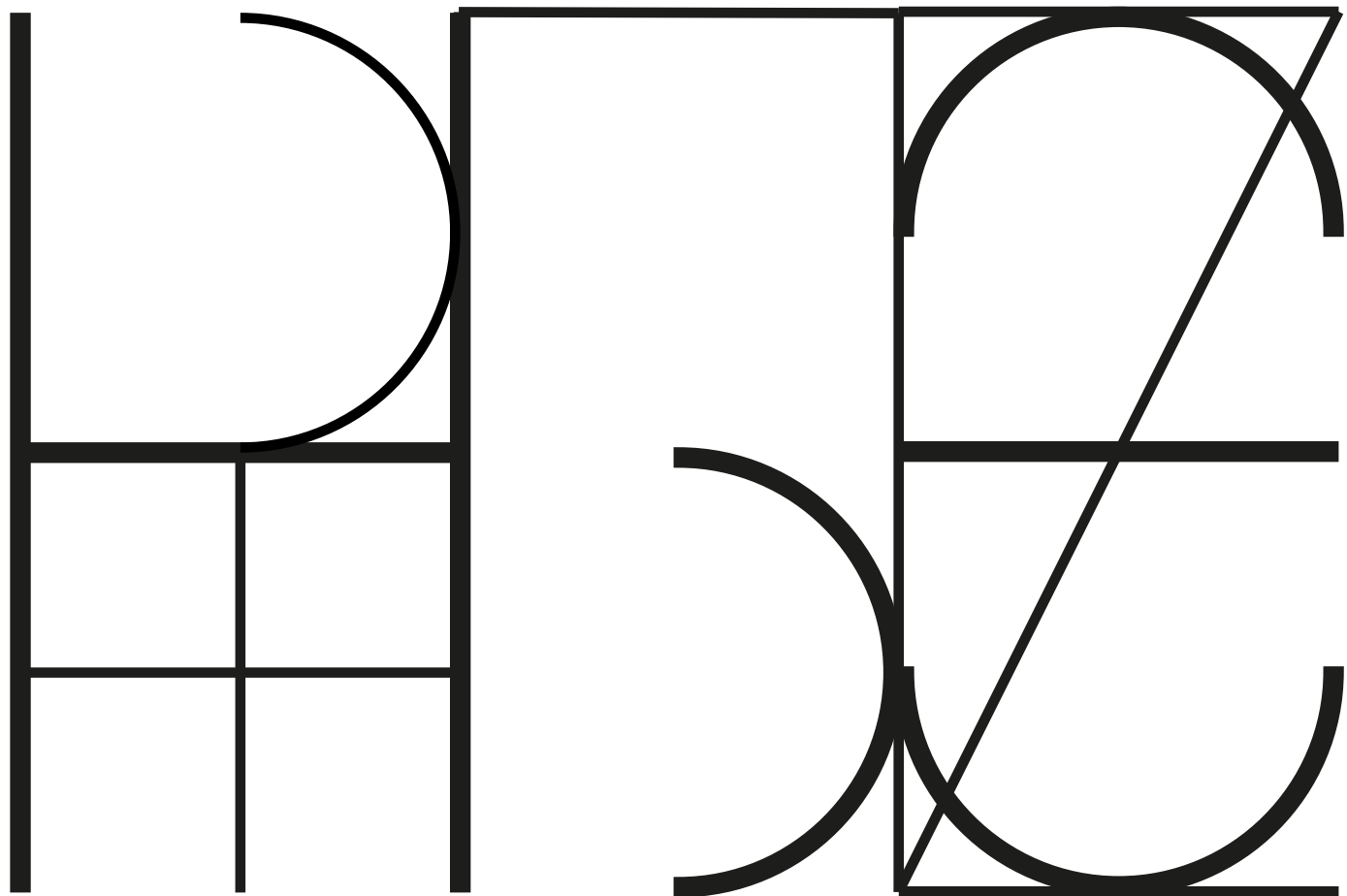


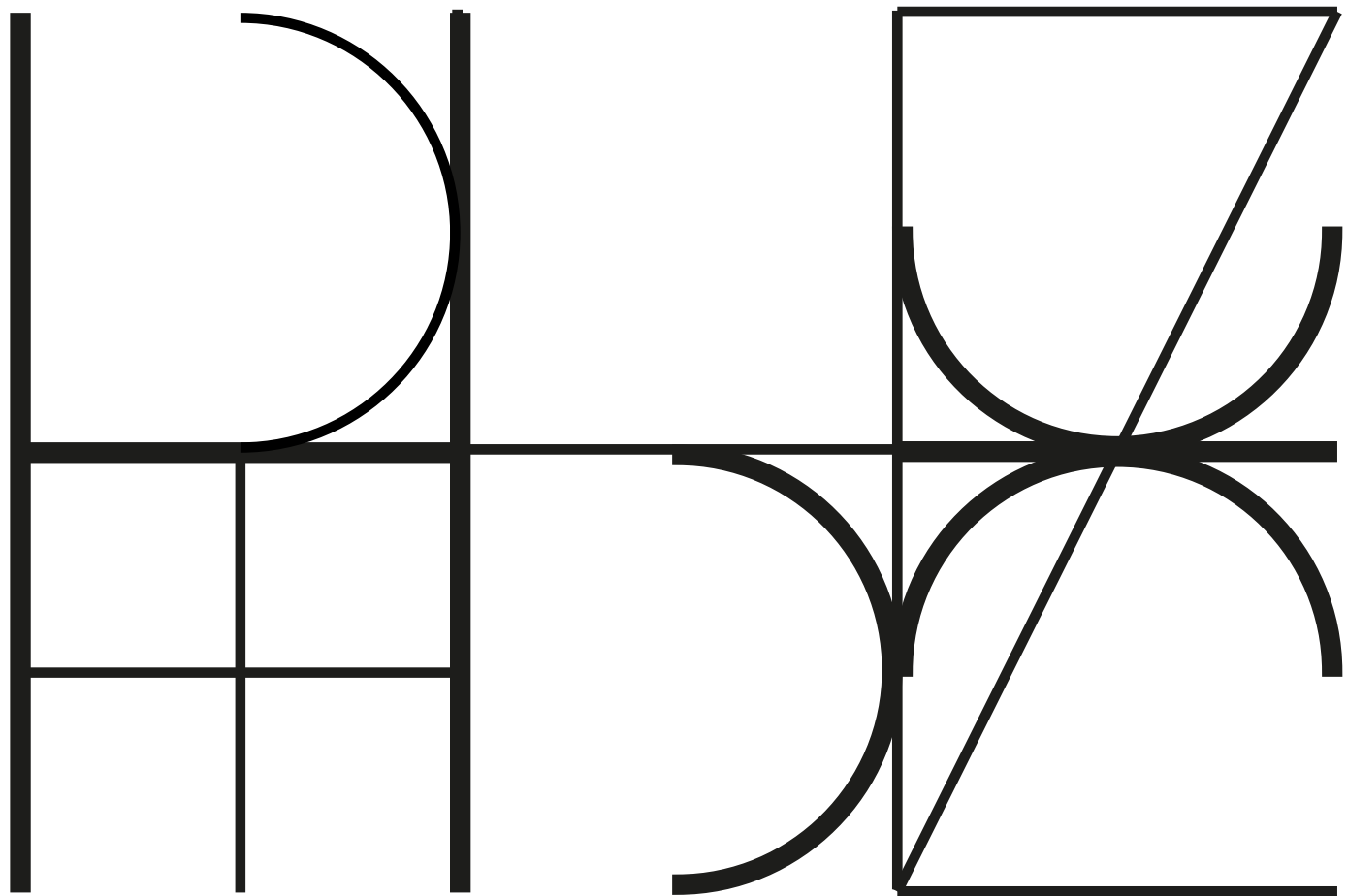




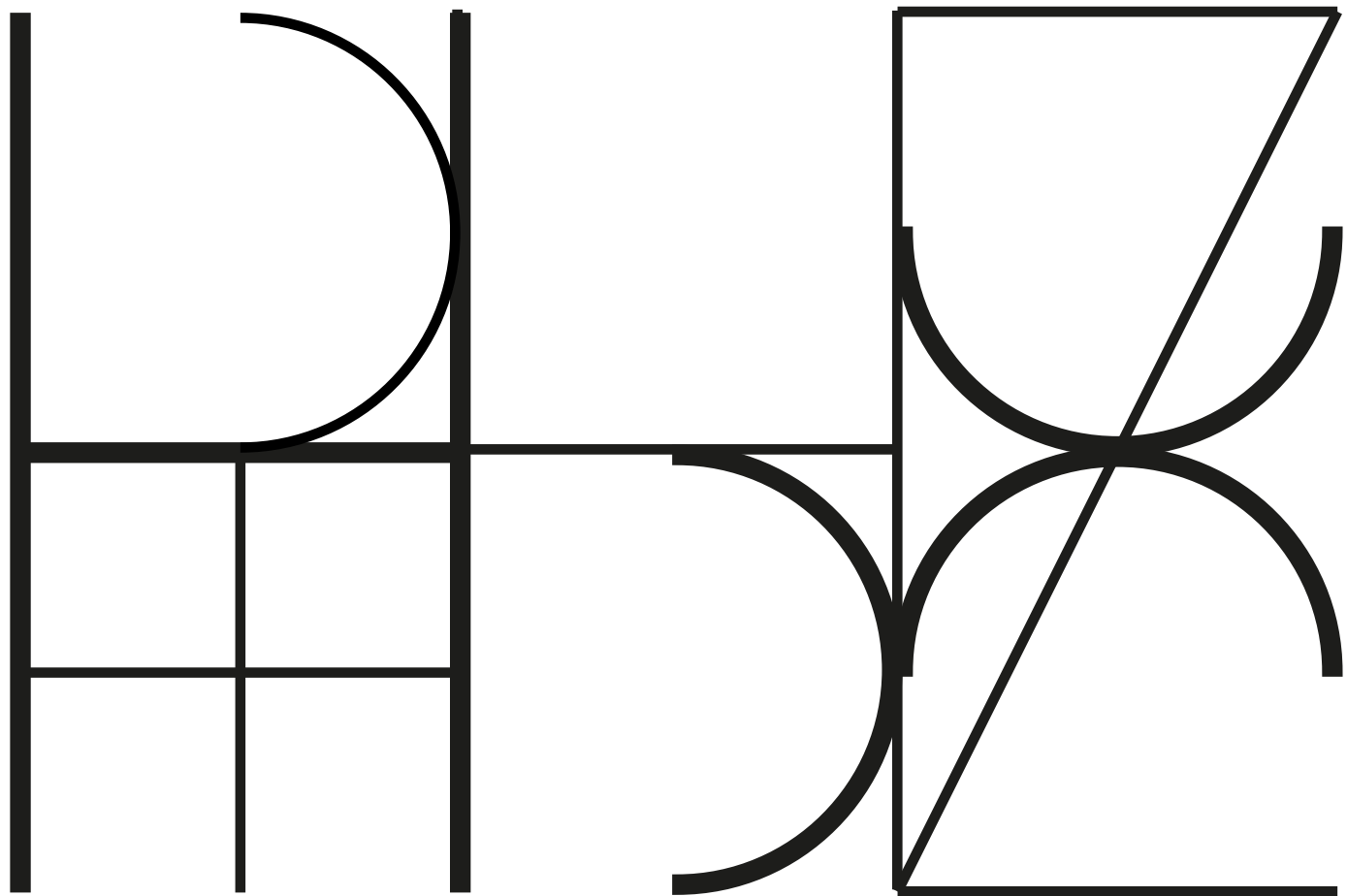
HSZ

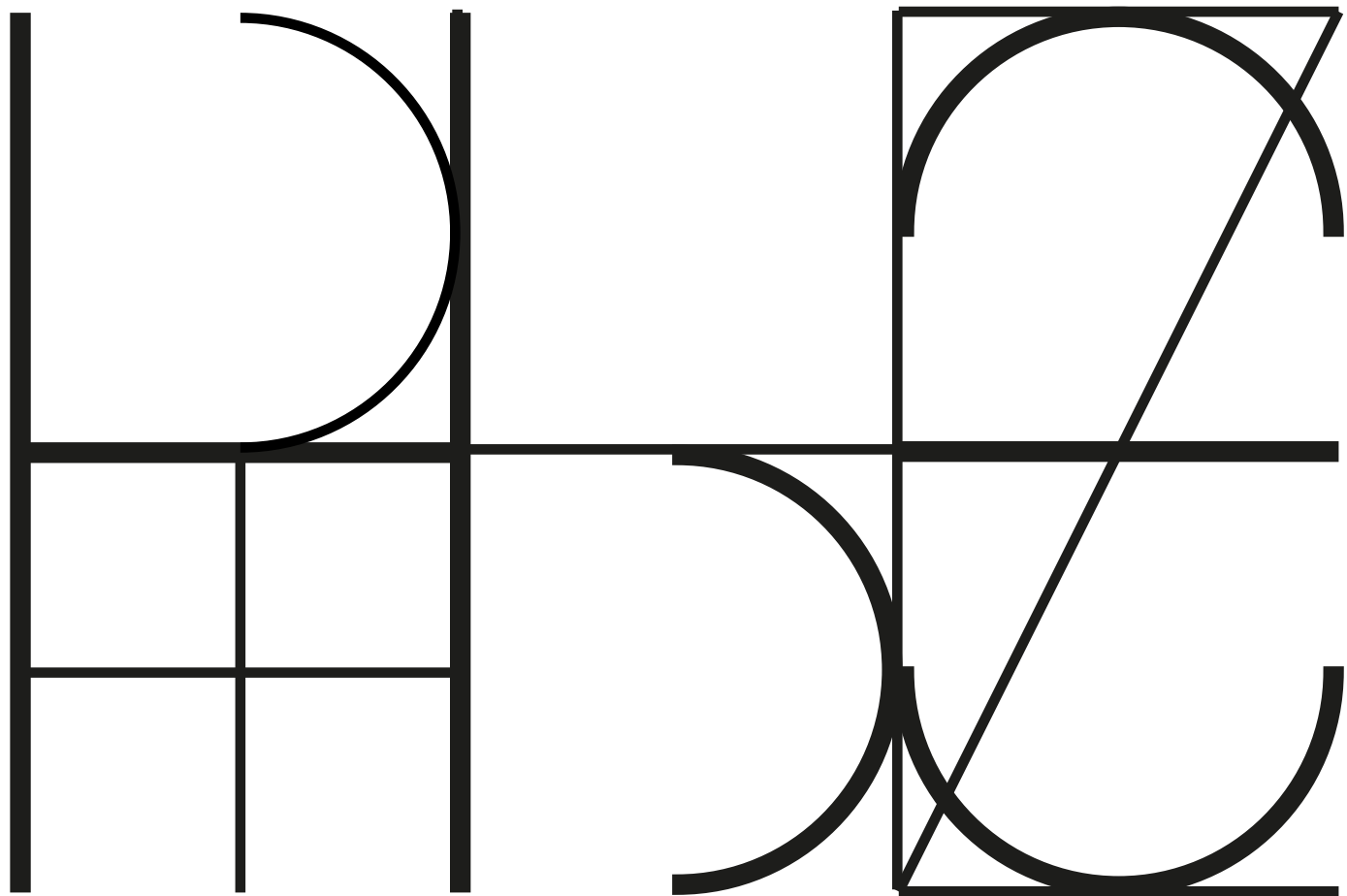


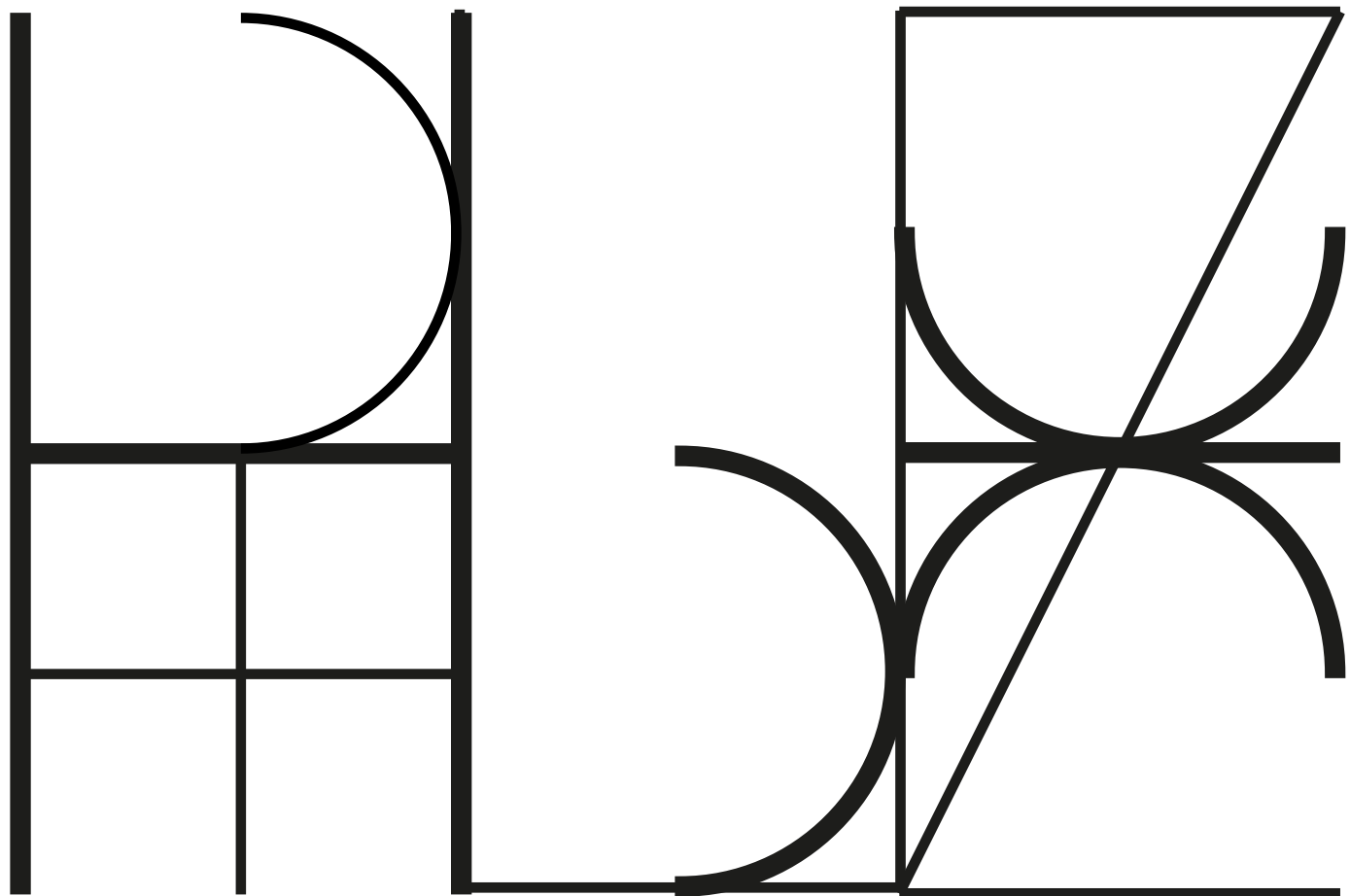




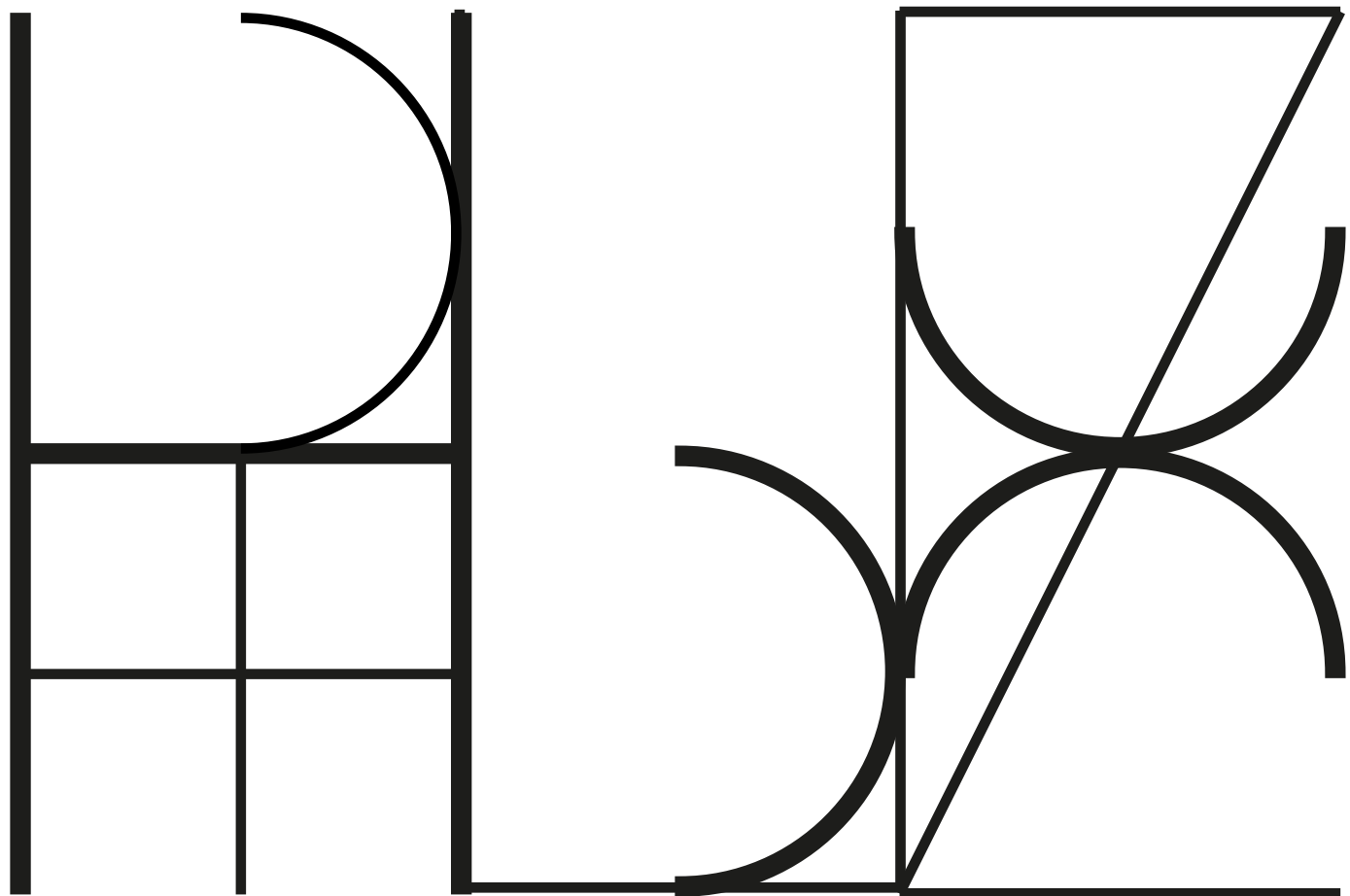
HS

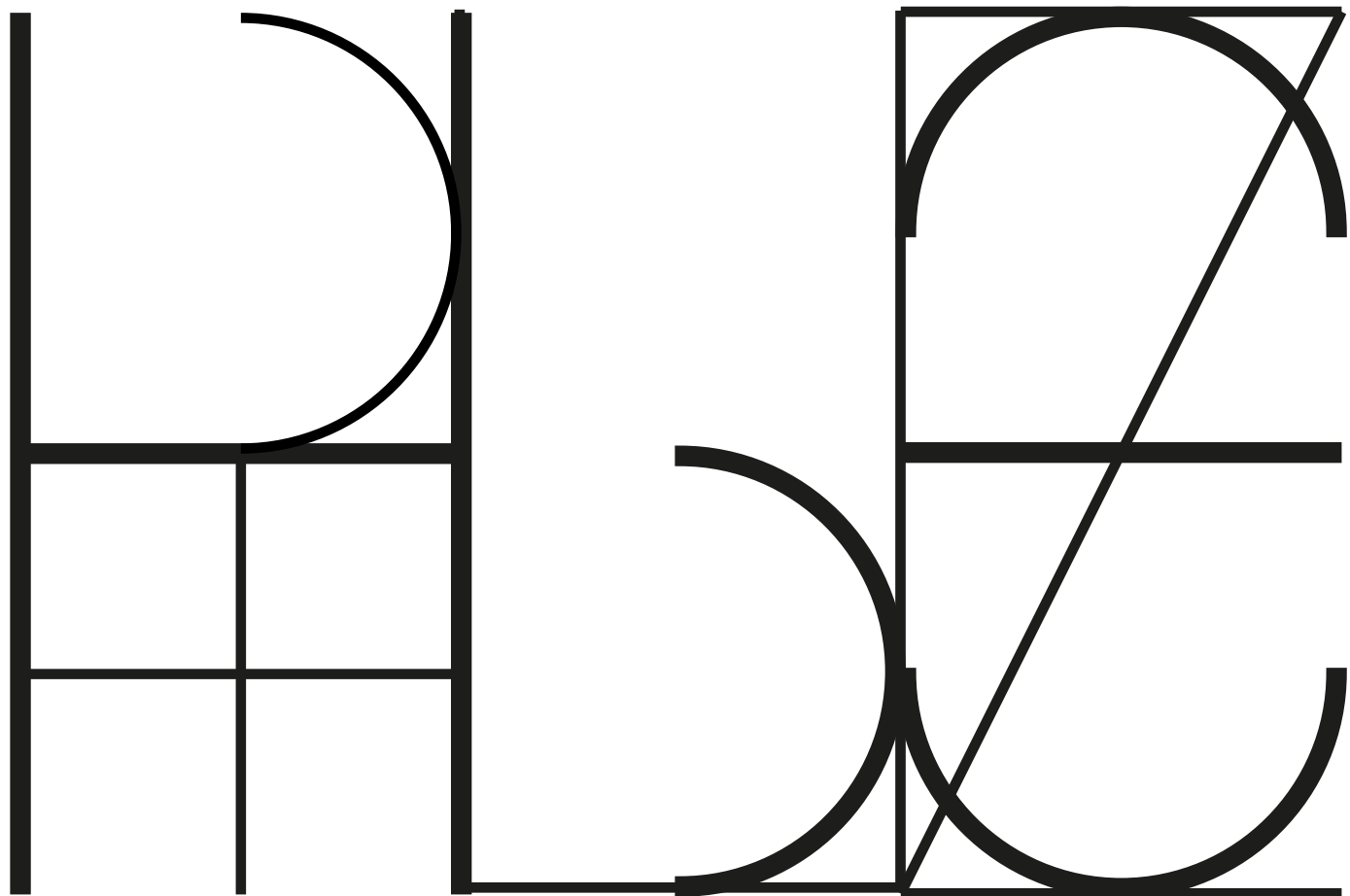


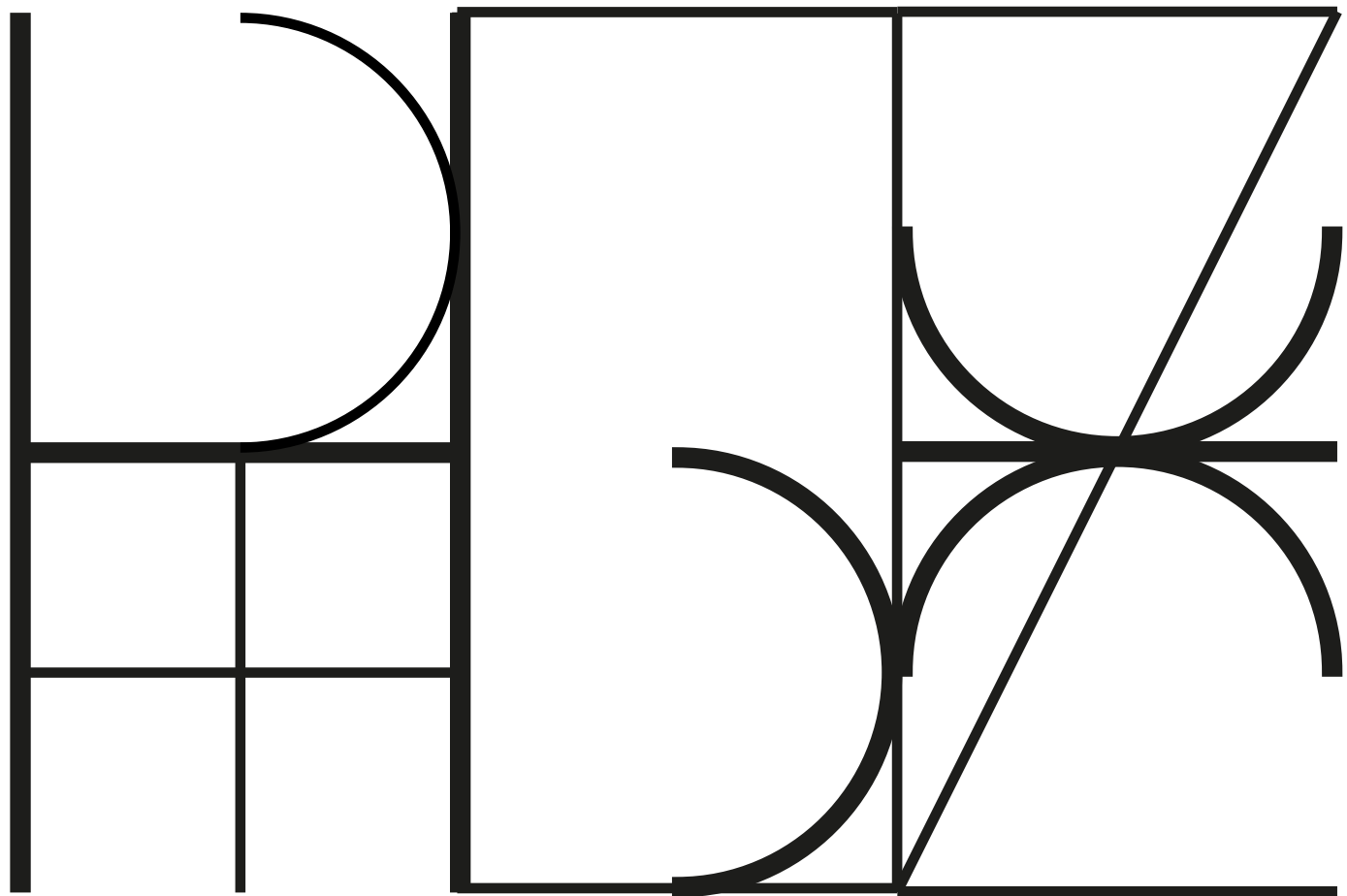




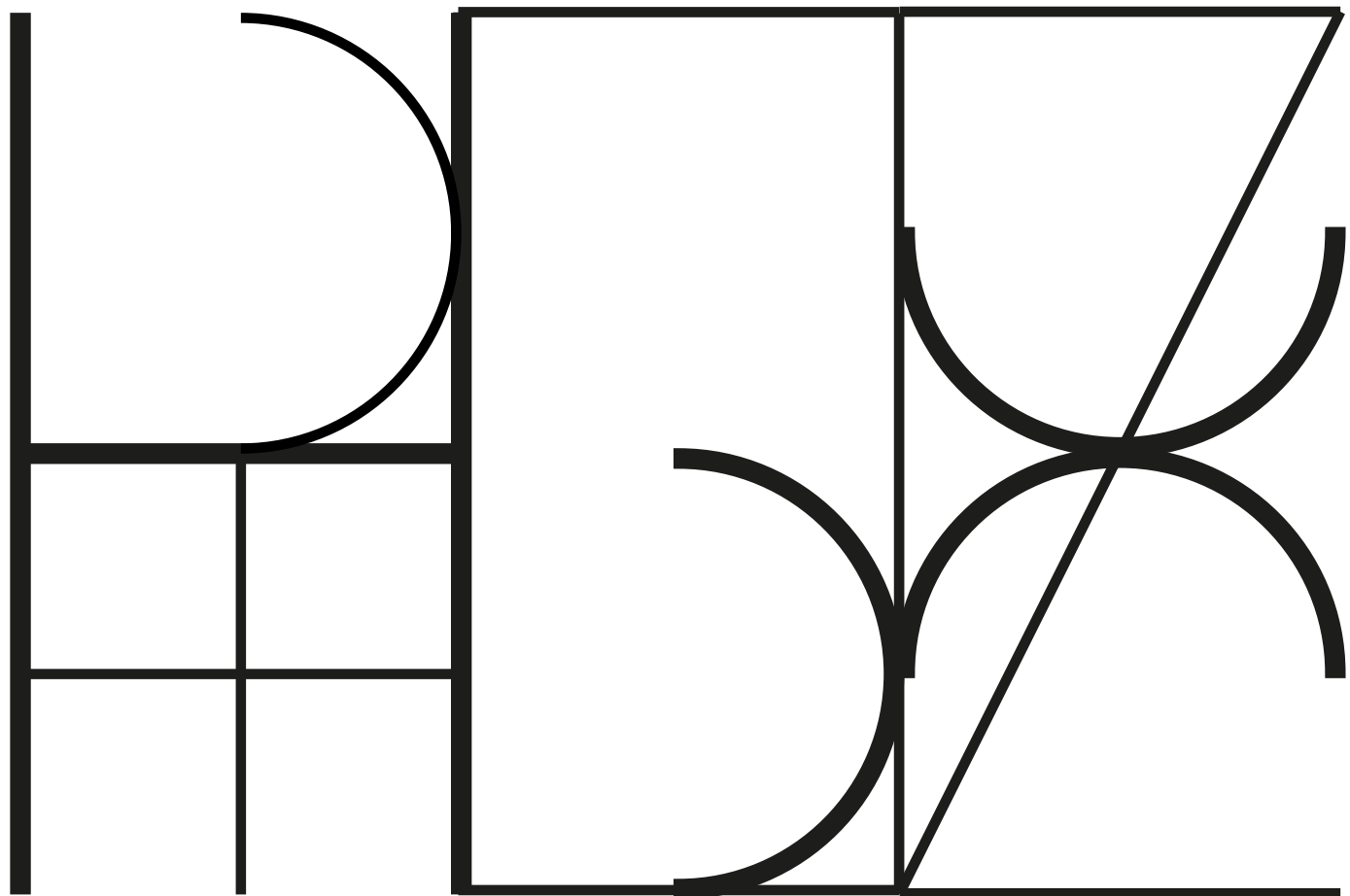
HS

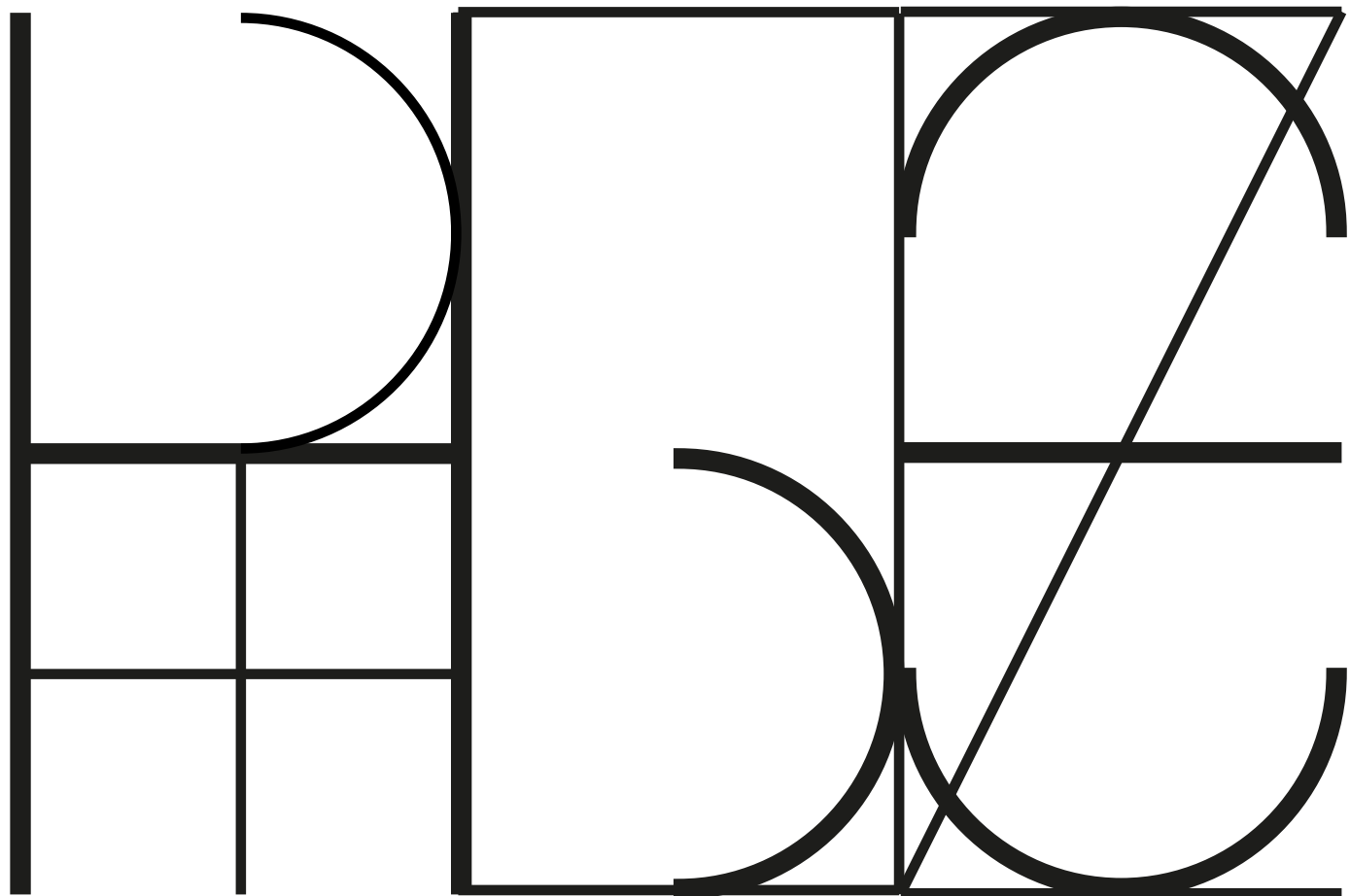


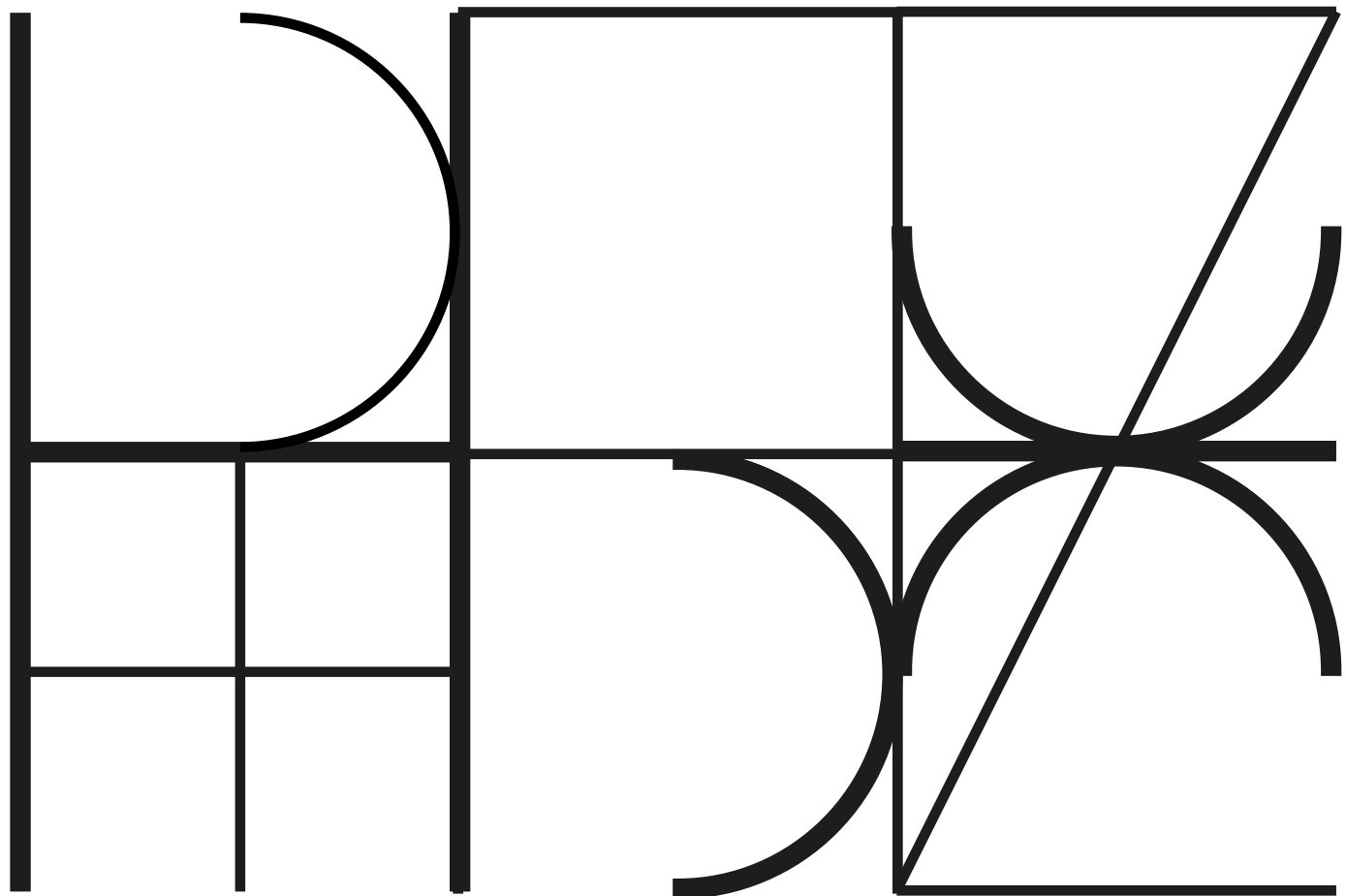




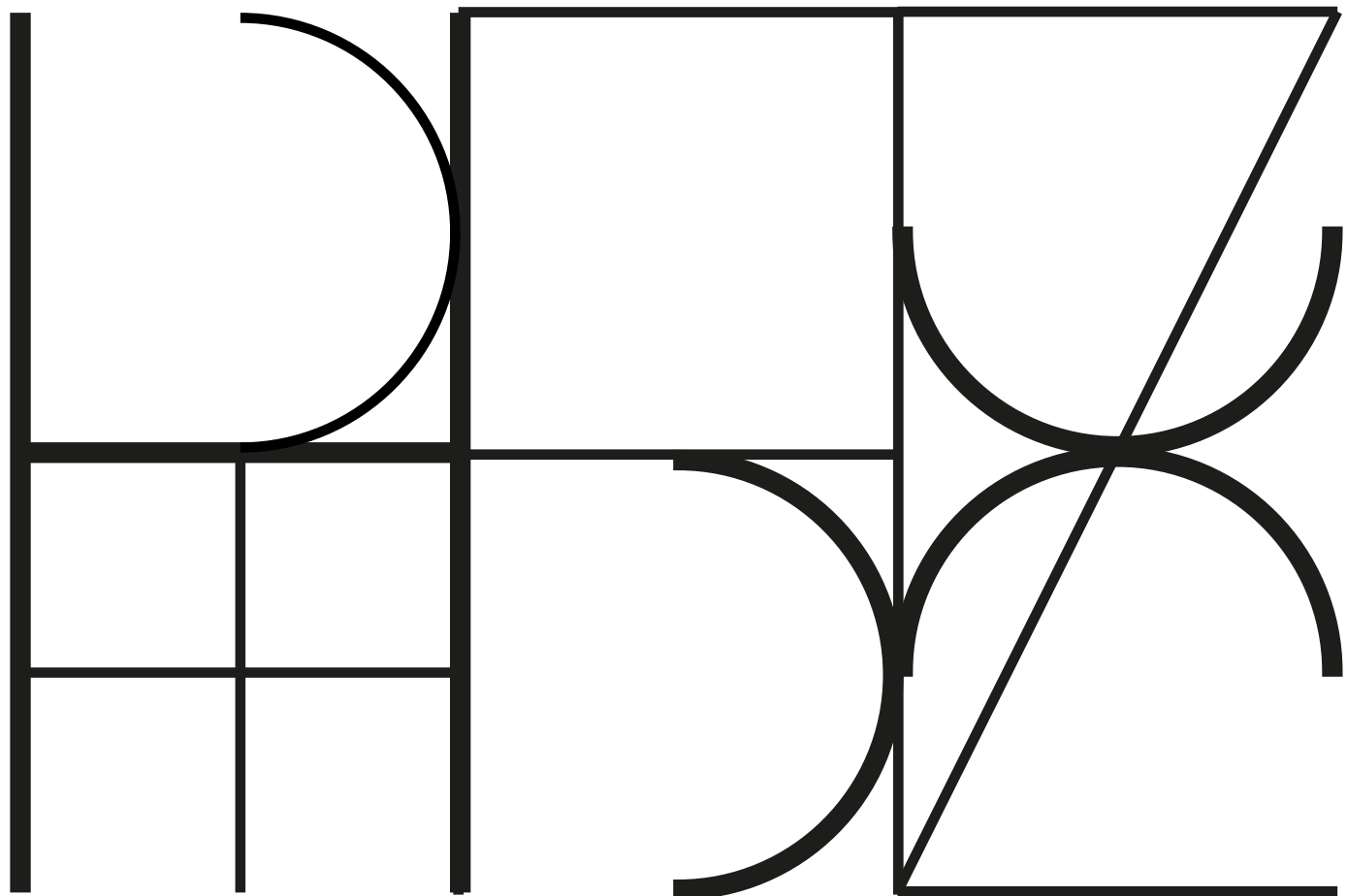
RES

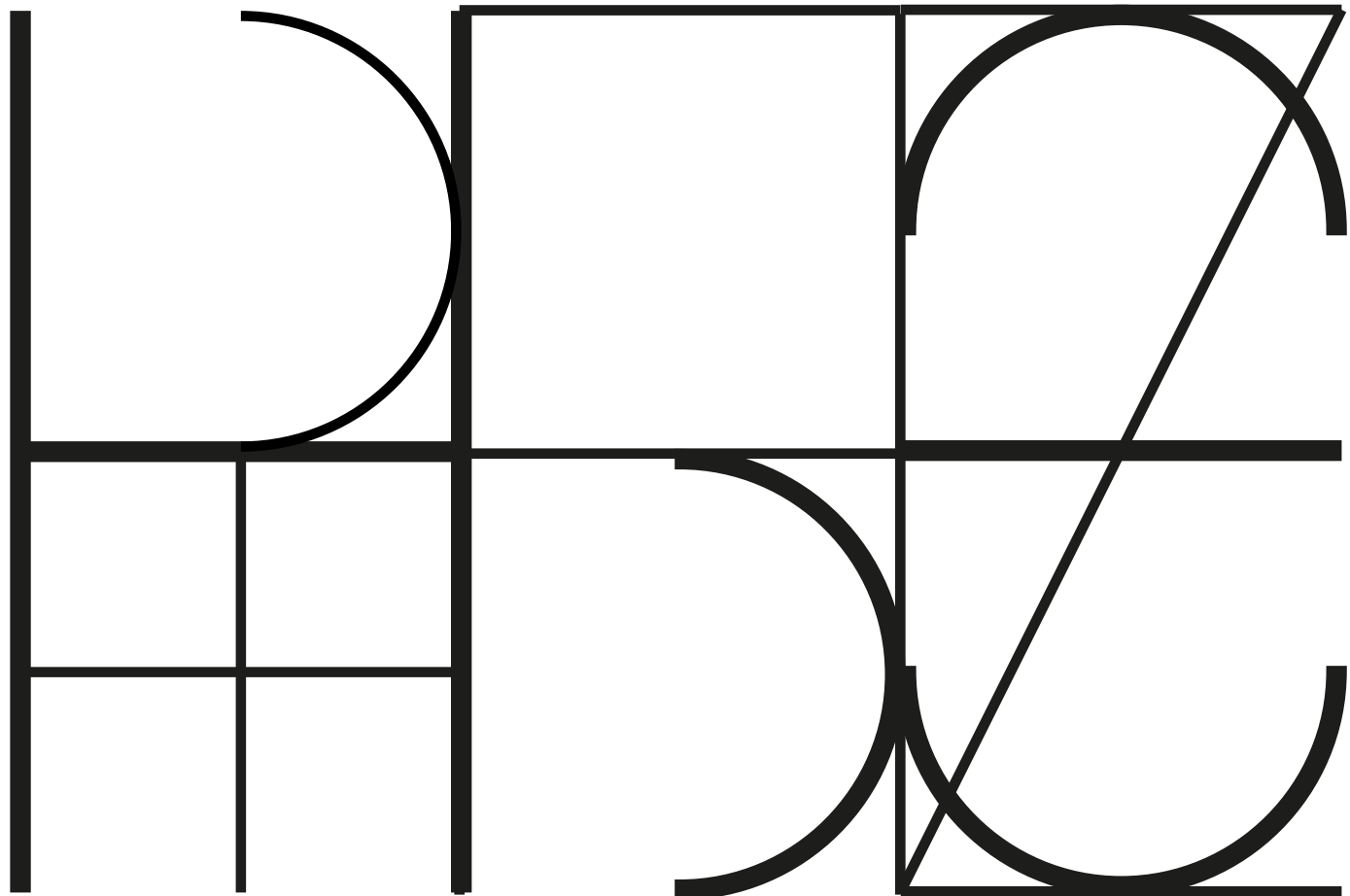


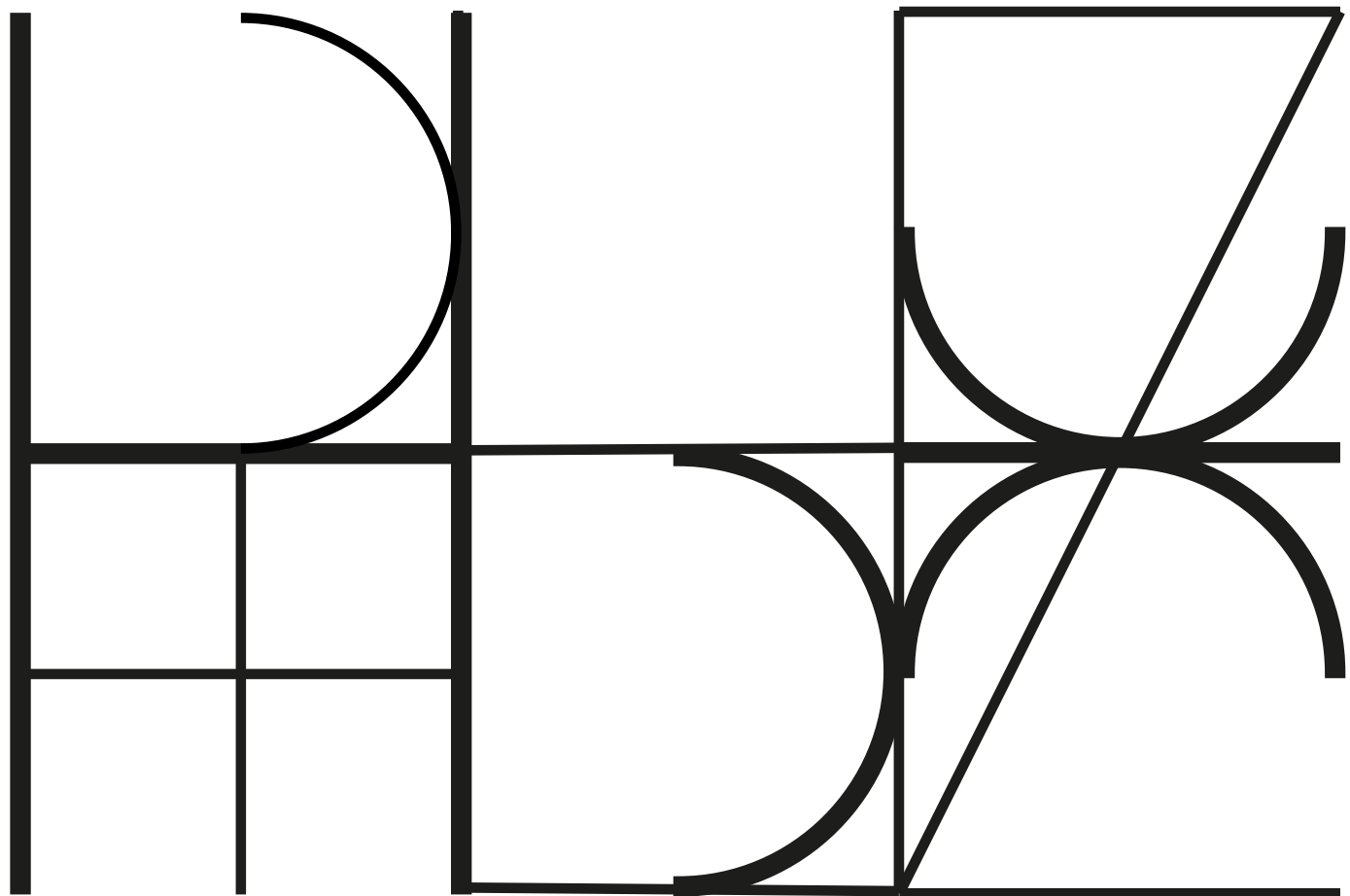




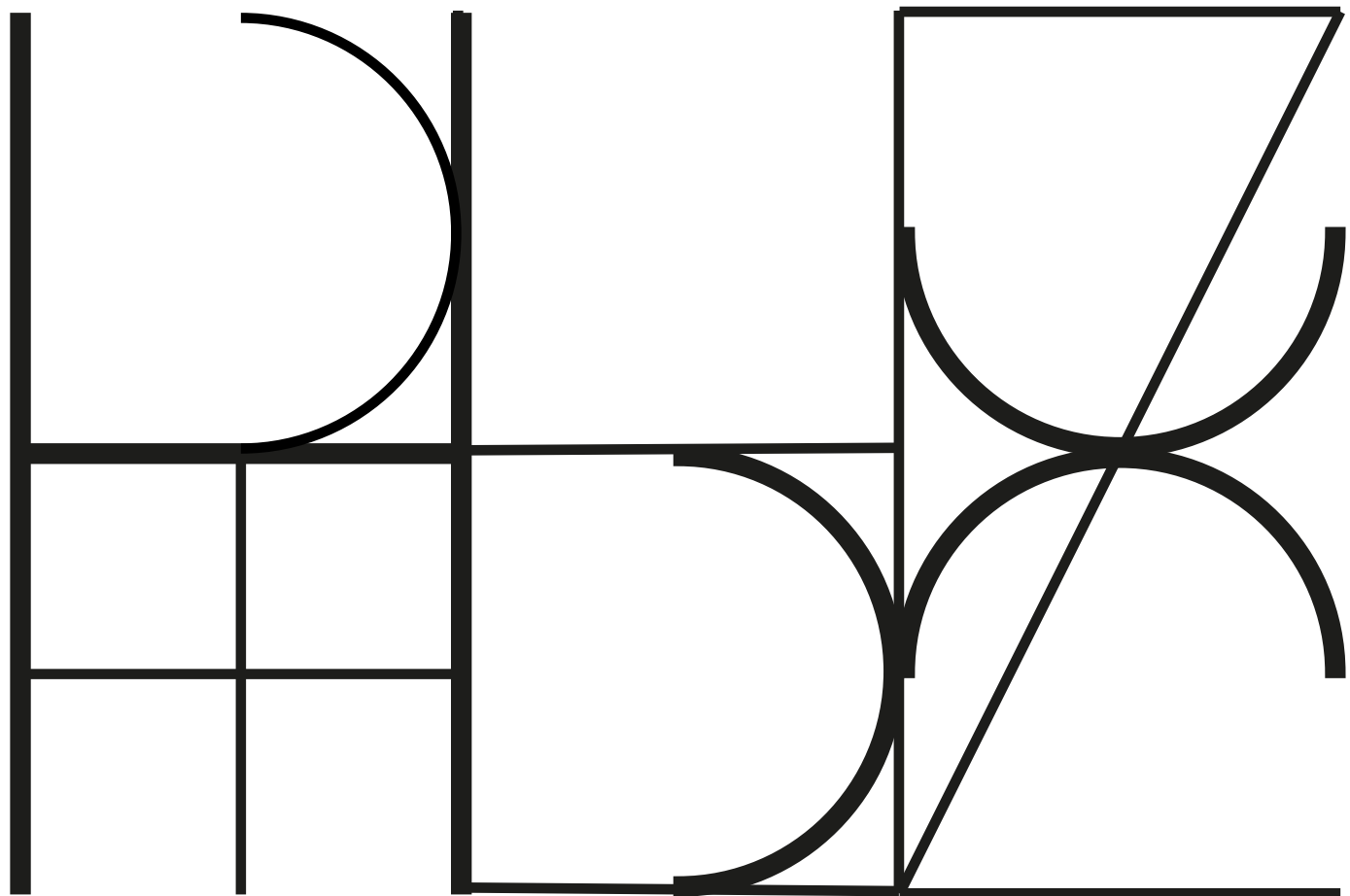
FRS

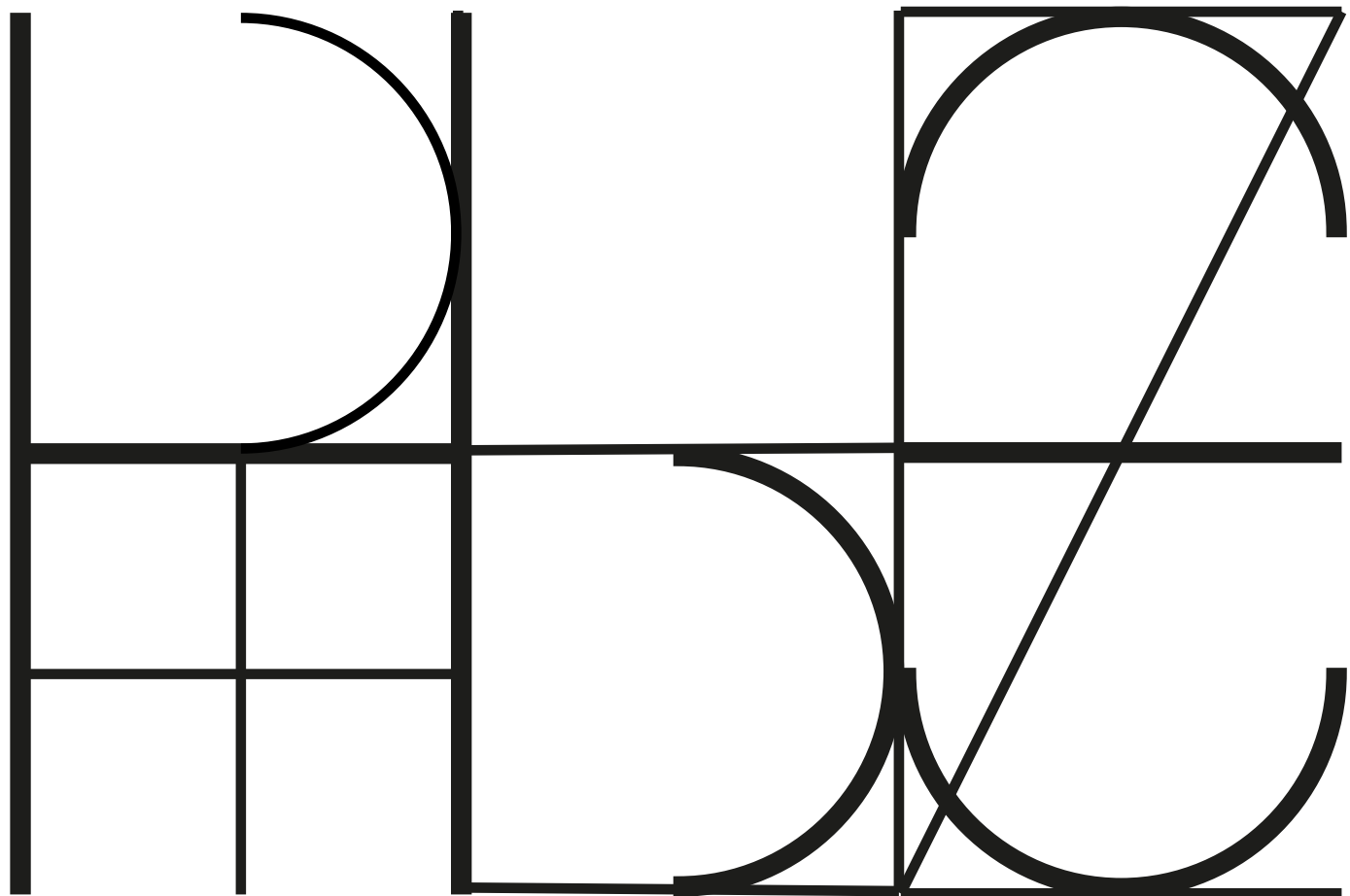


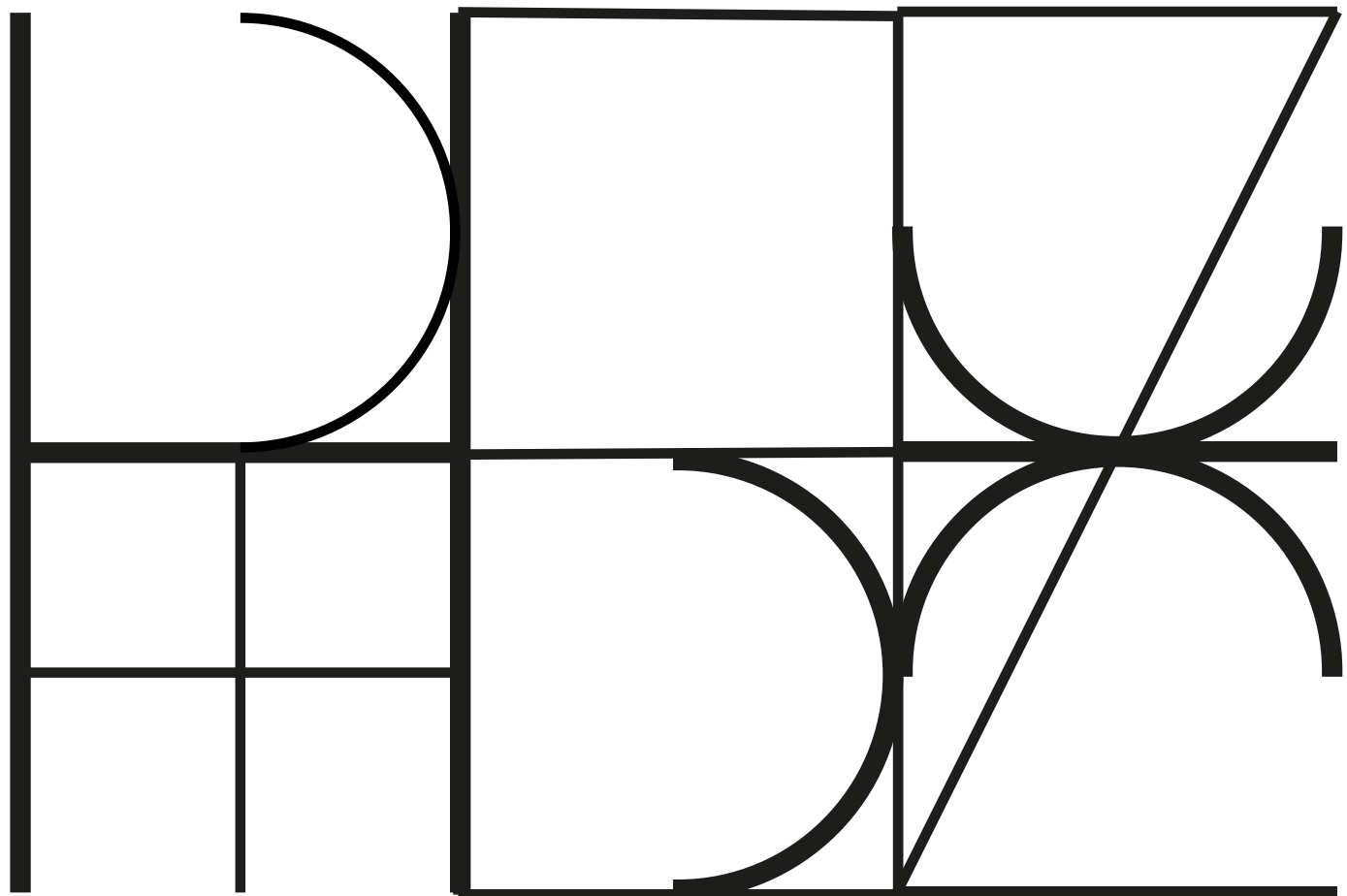




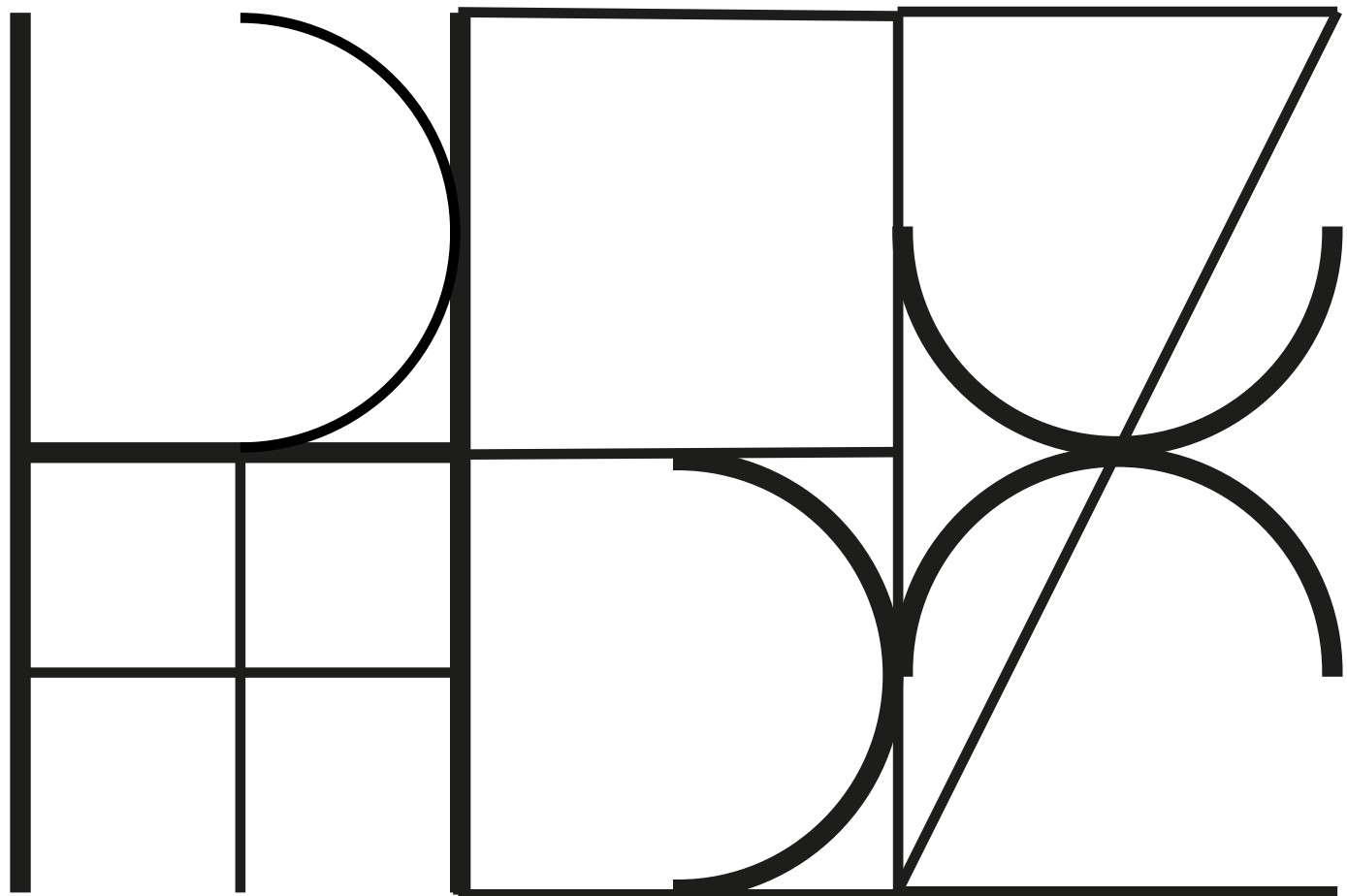
HELPS

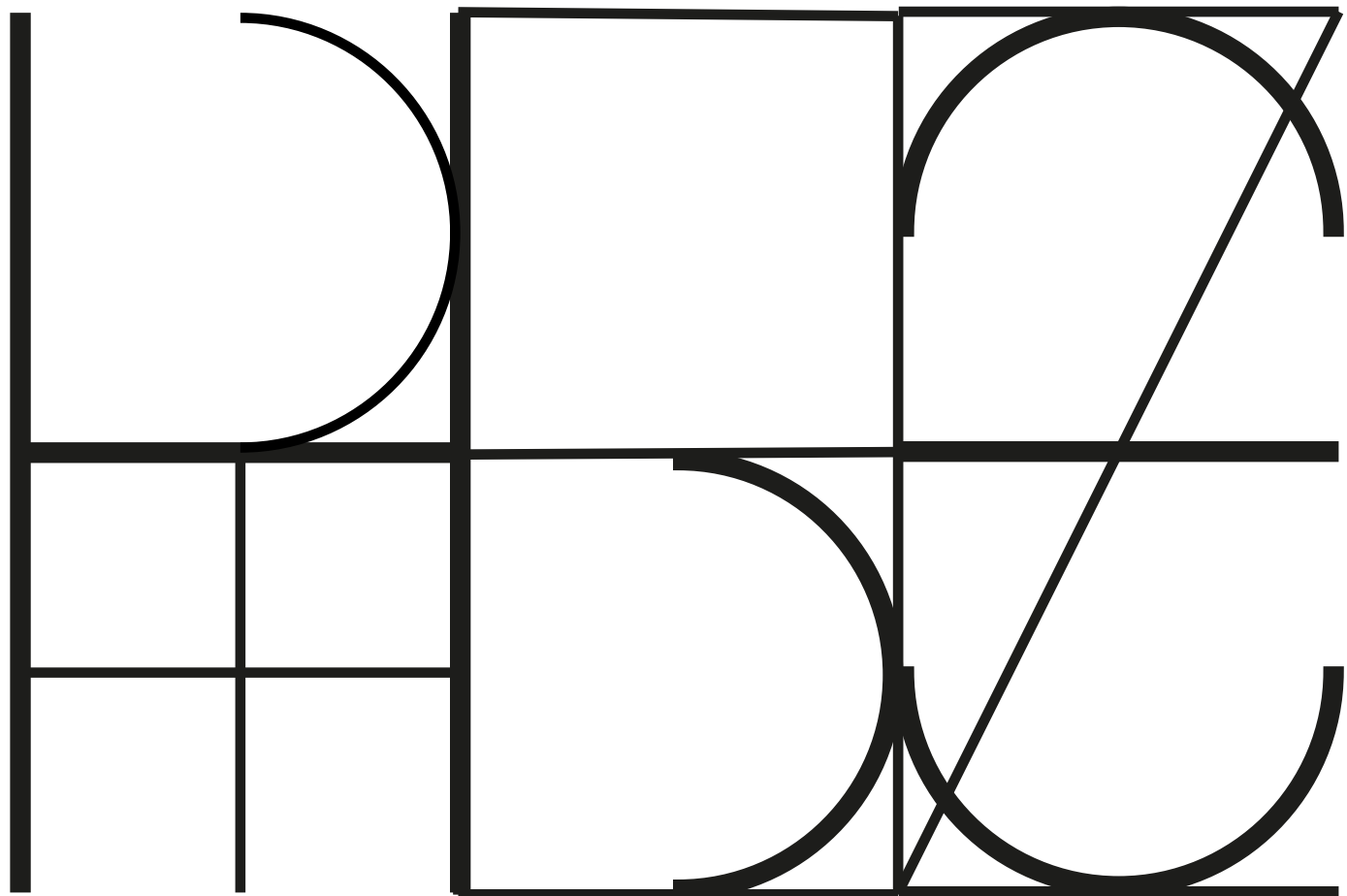


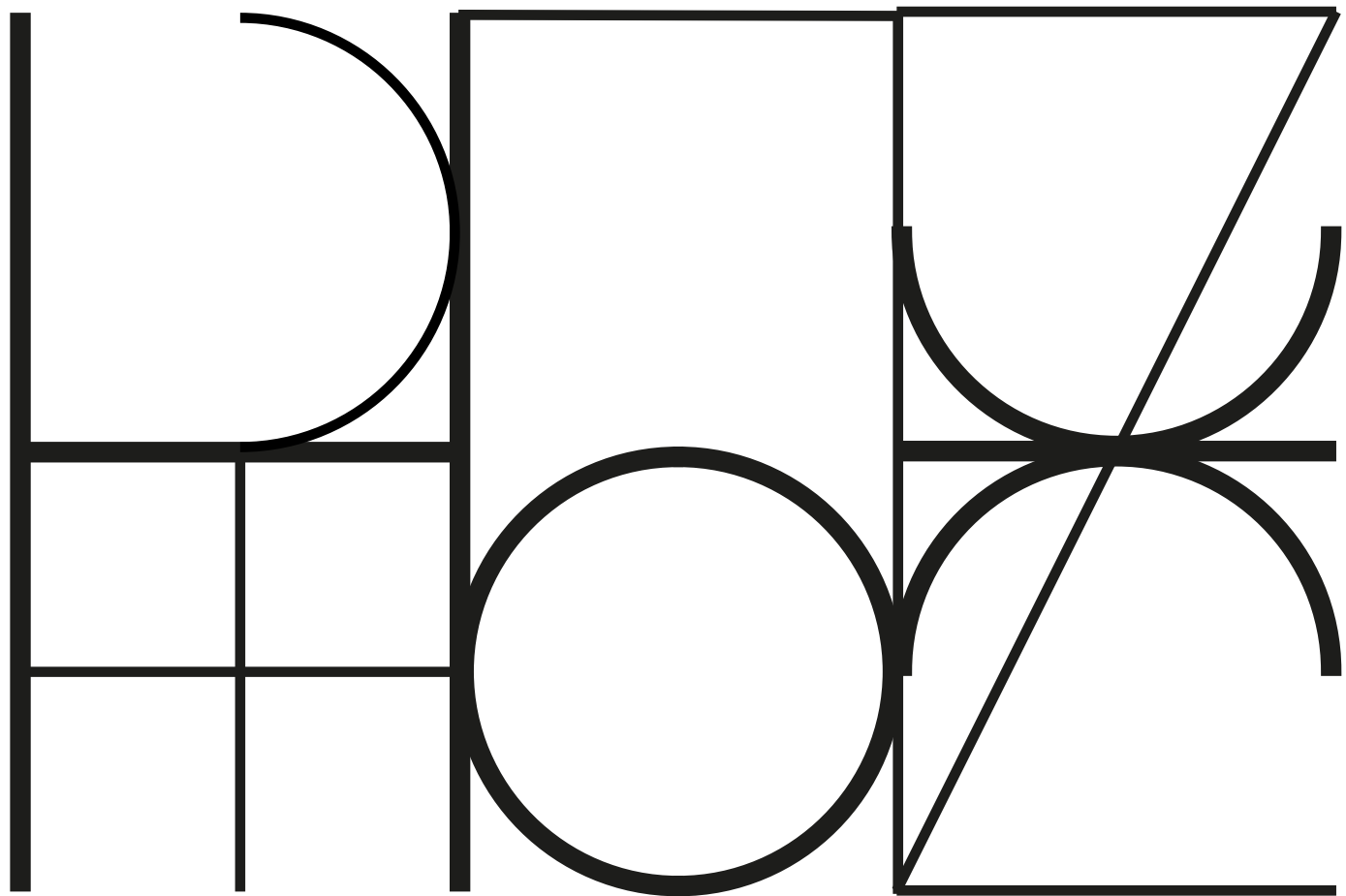




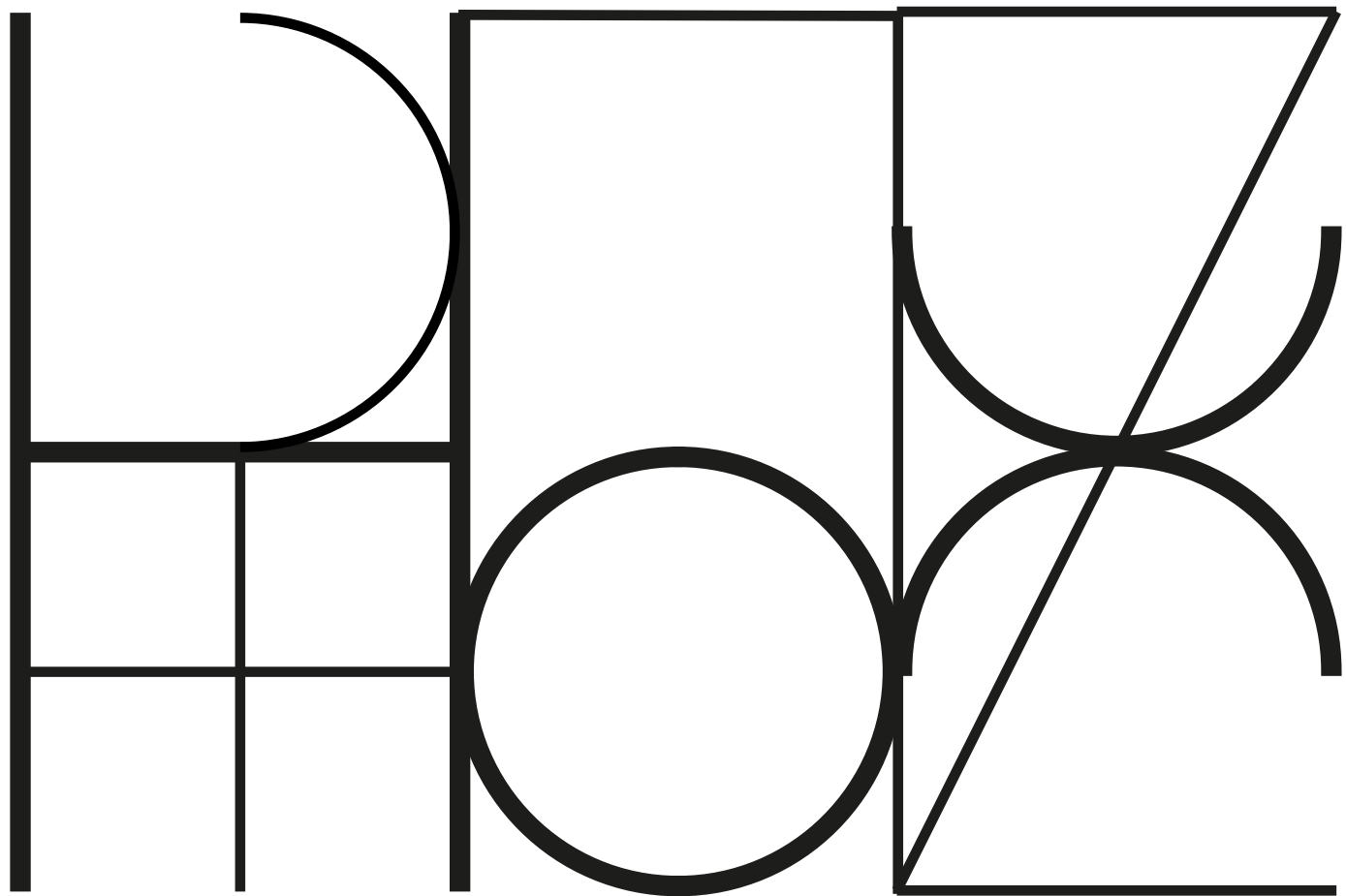
RES



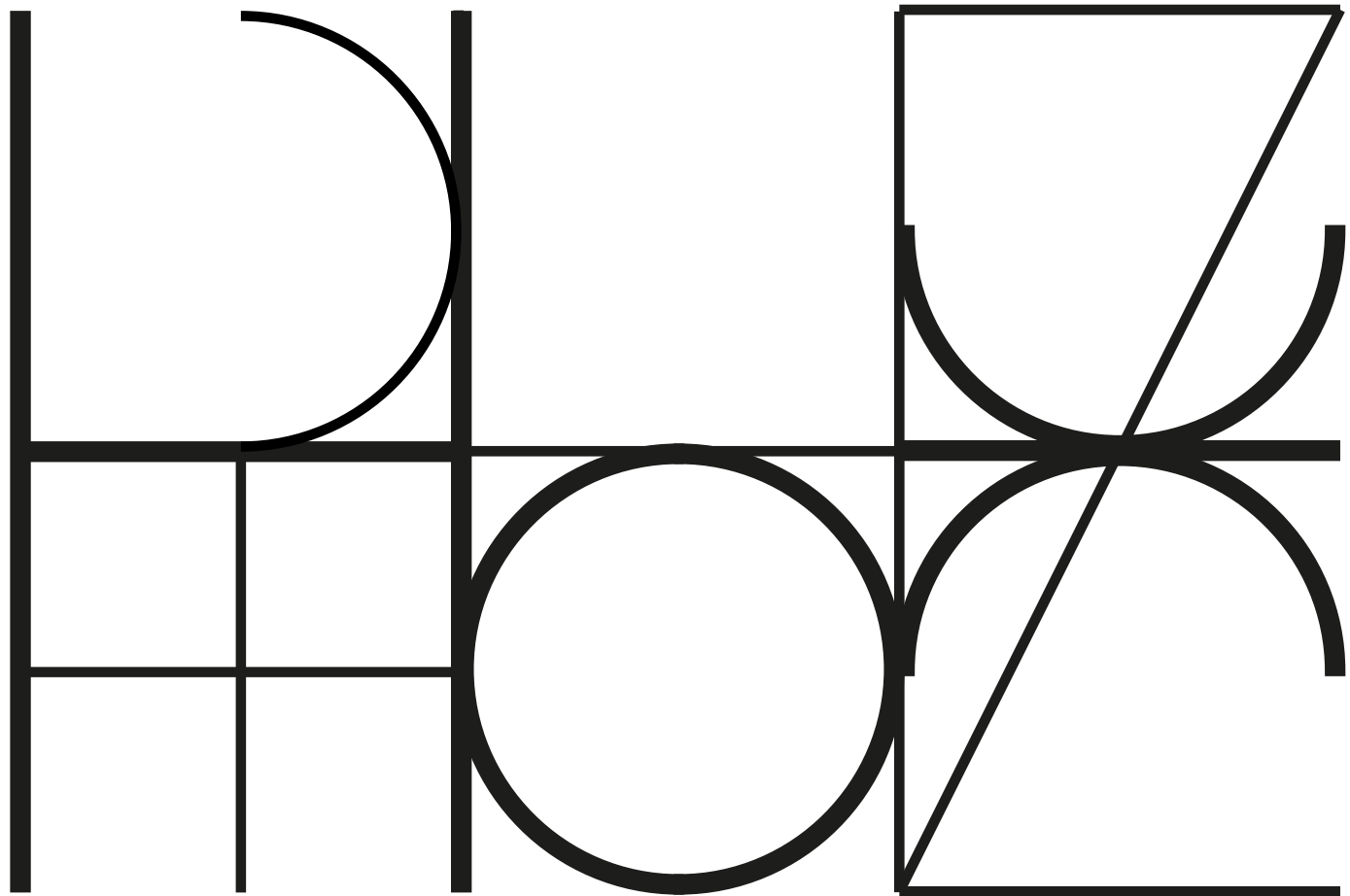




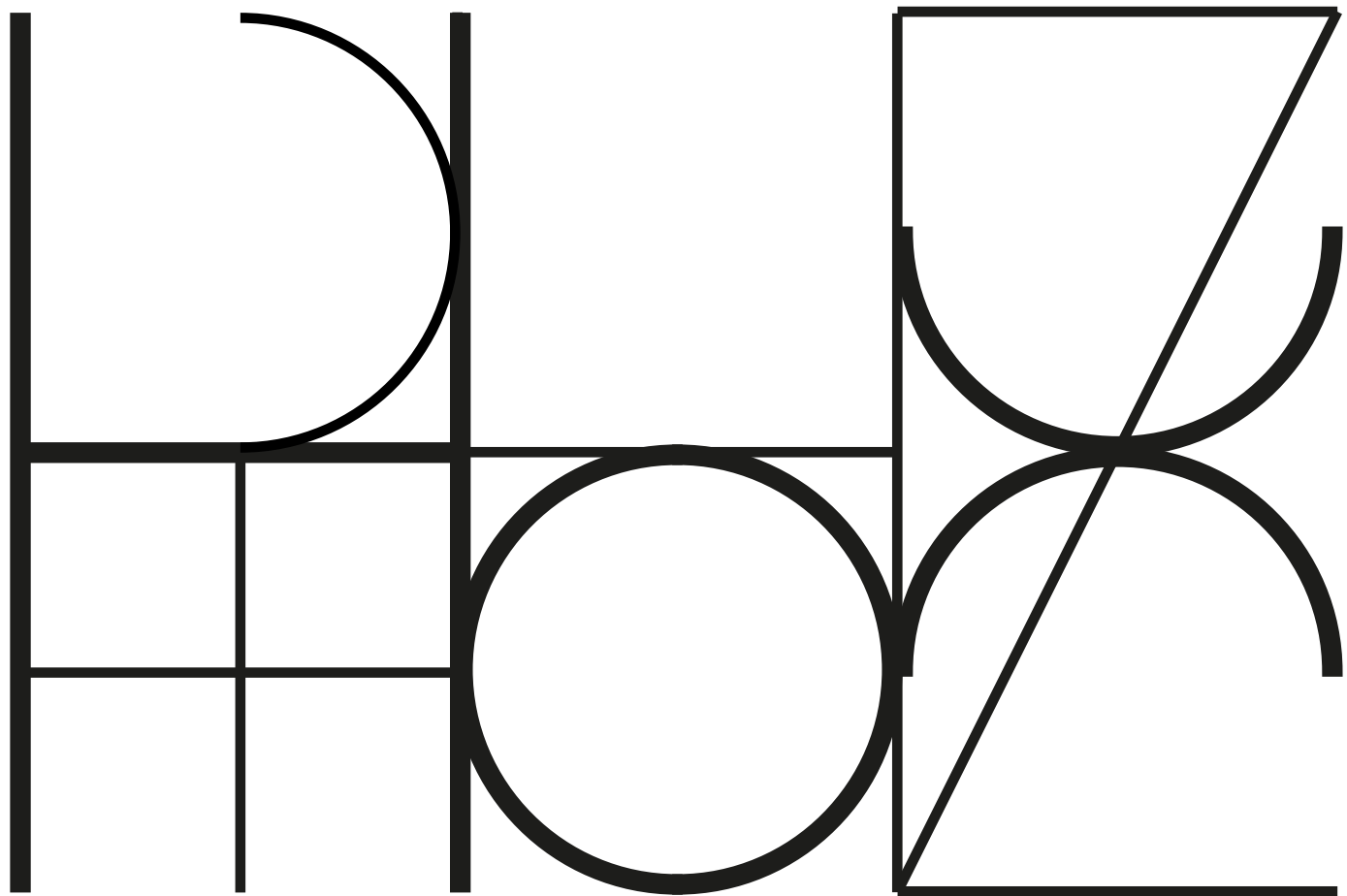
1923



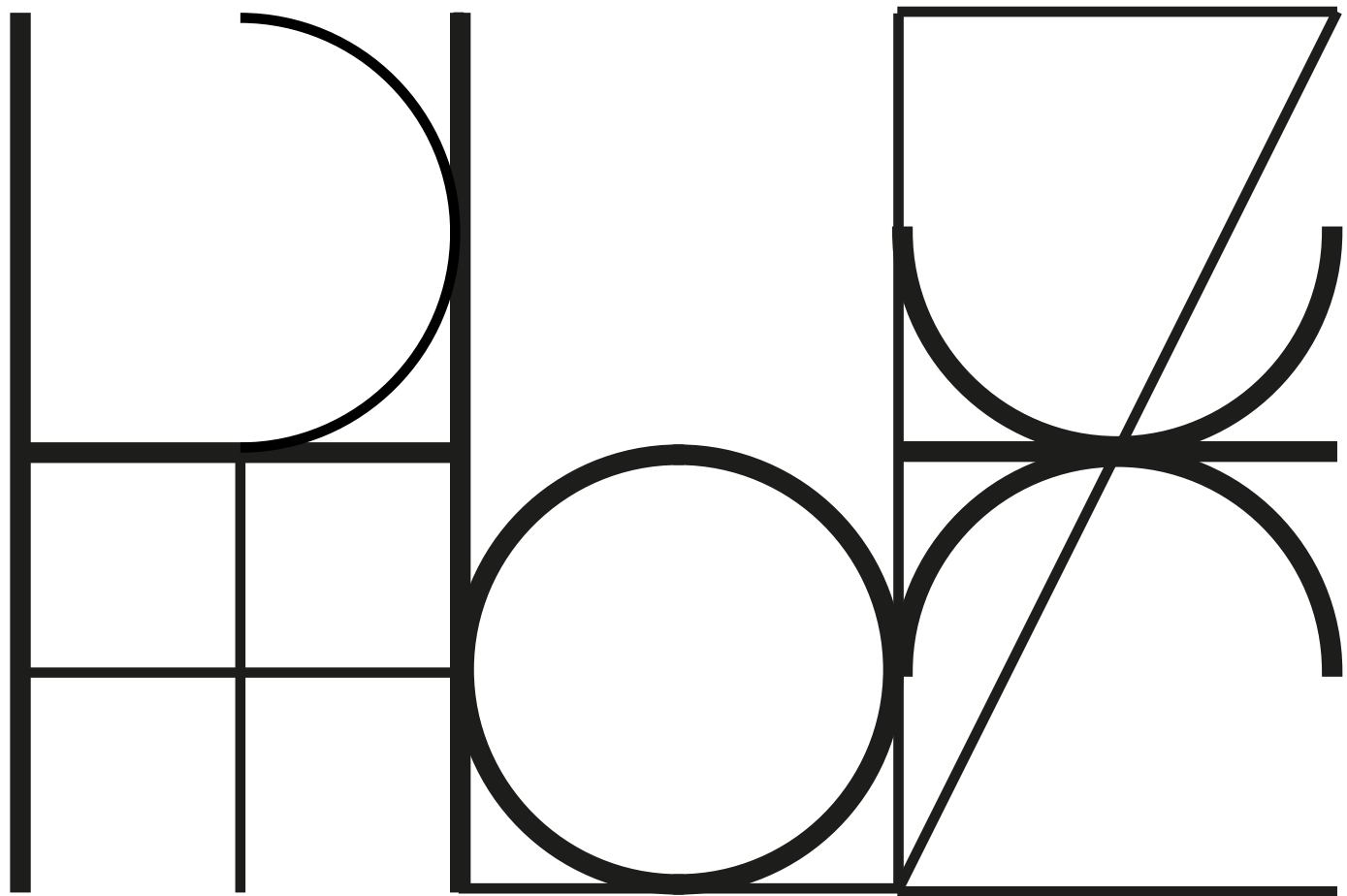
HOZE



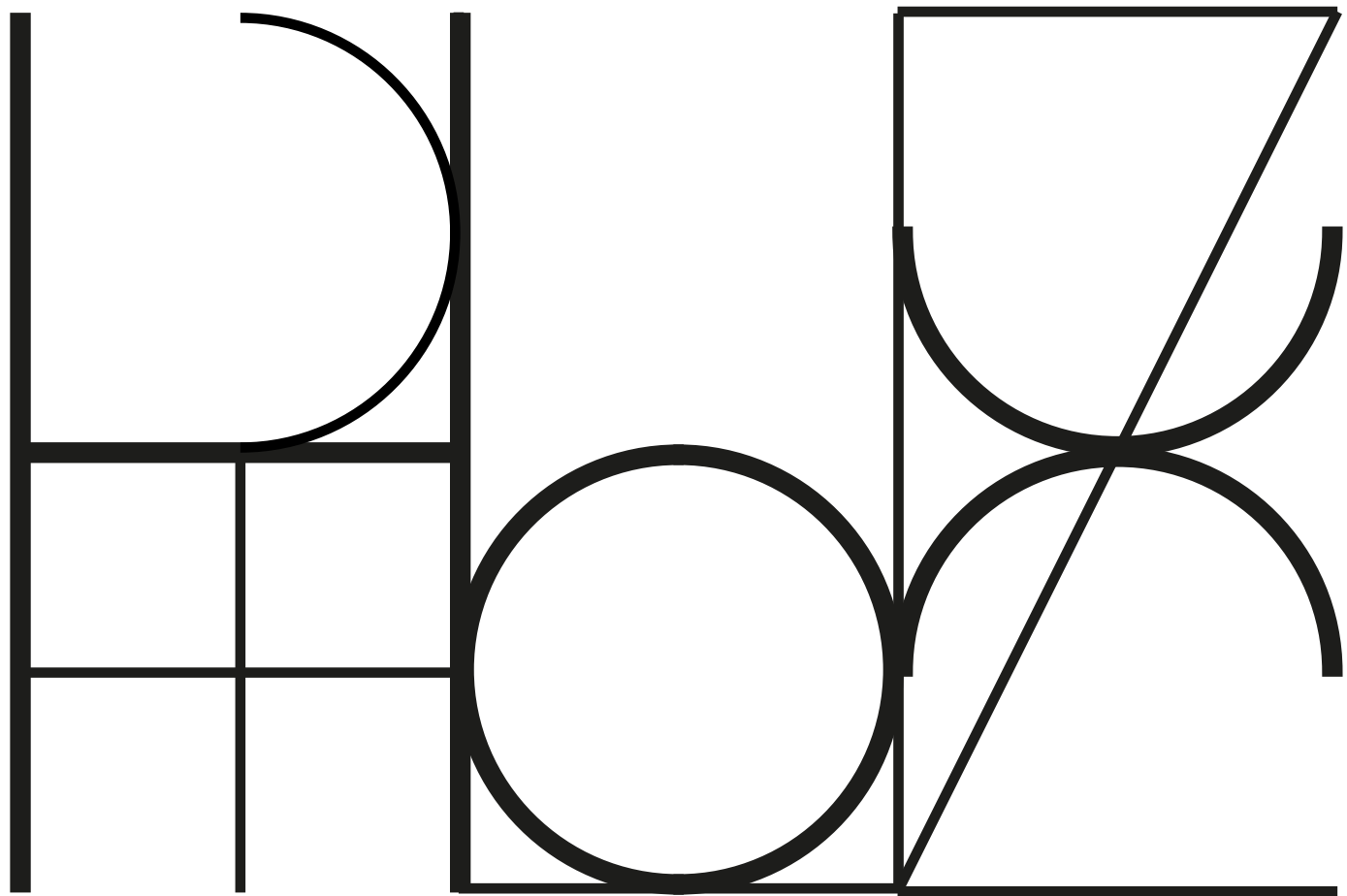
HSZ

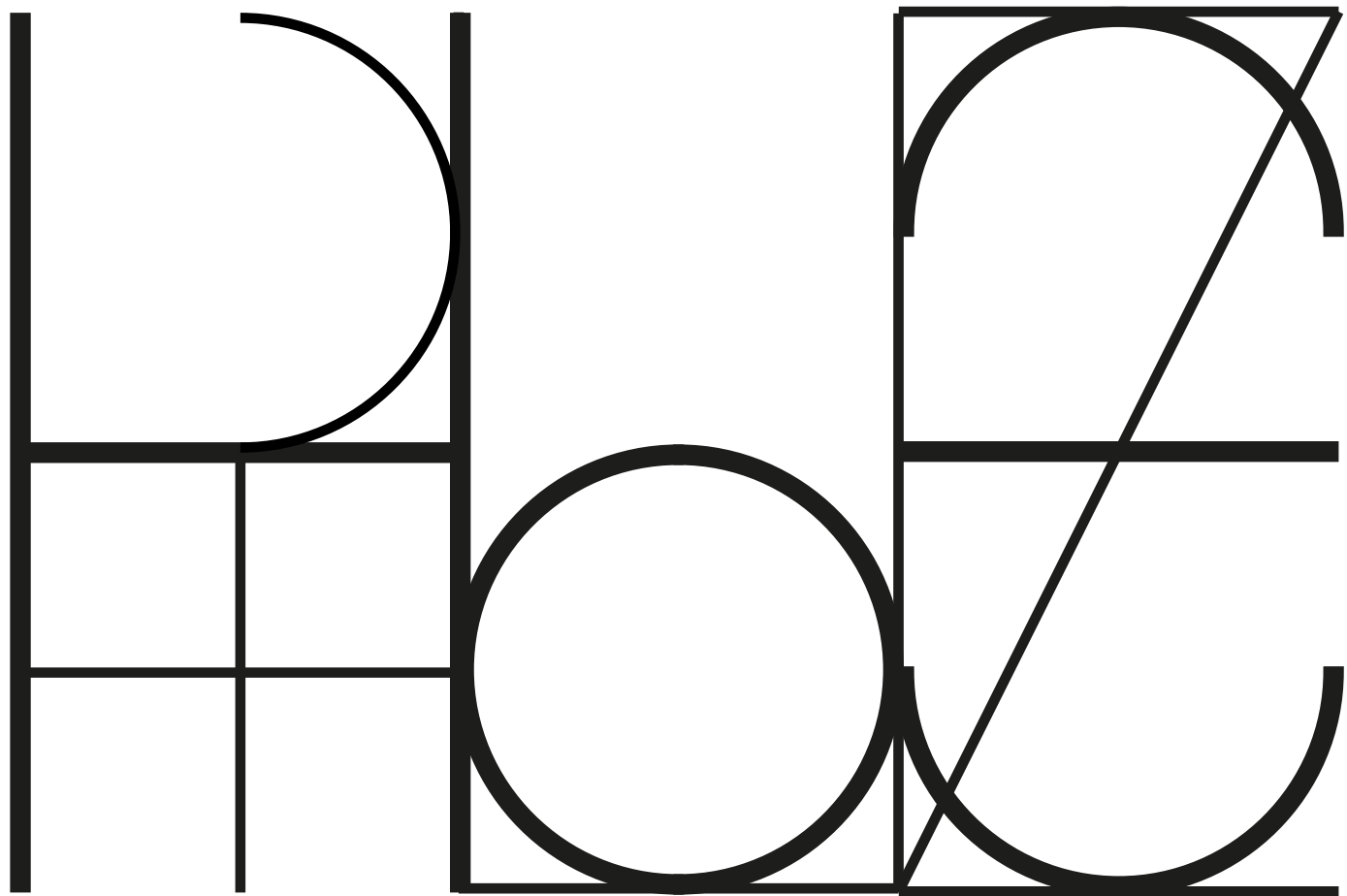


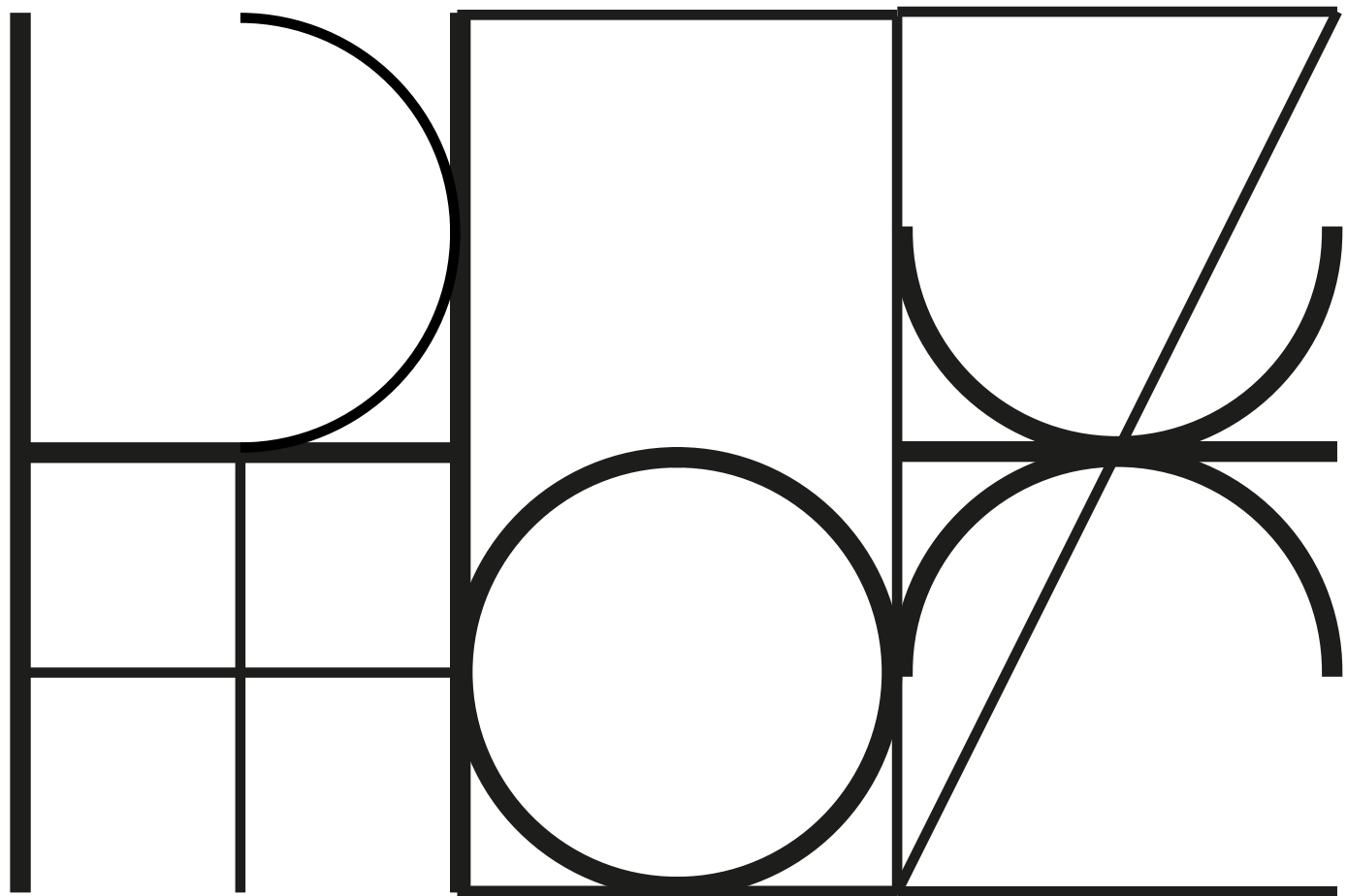
HOUSE

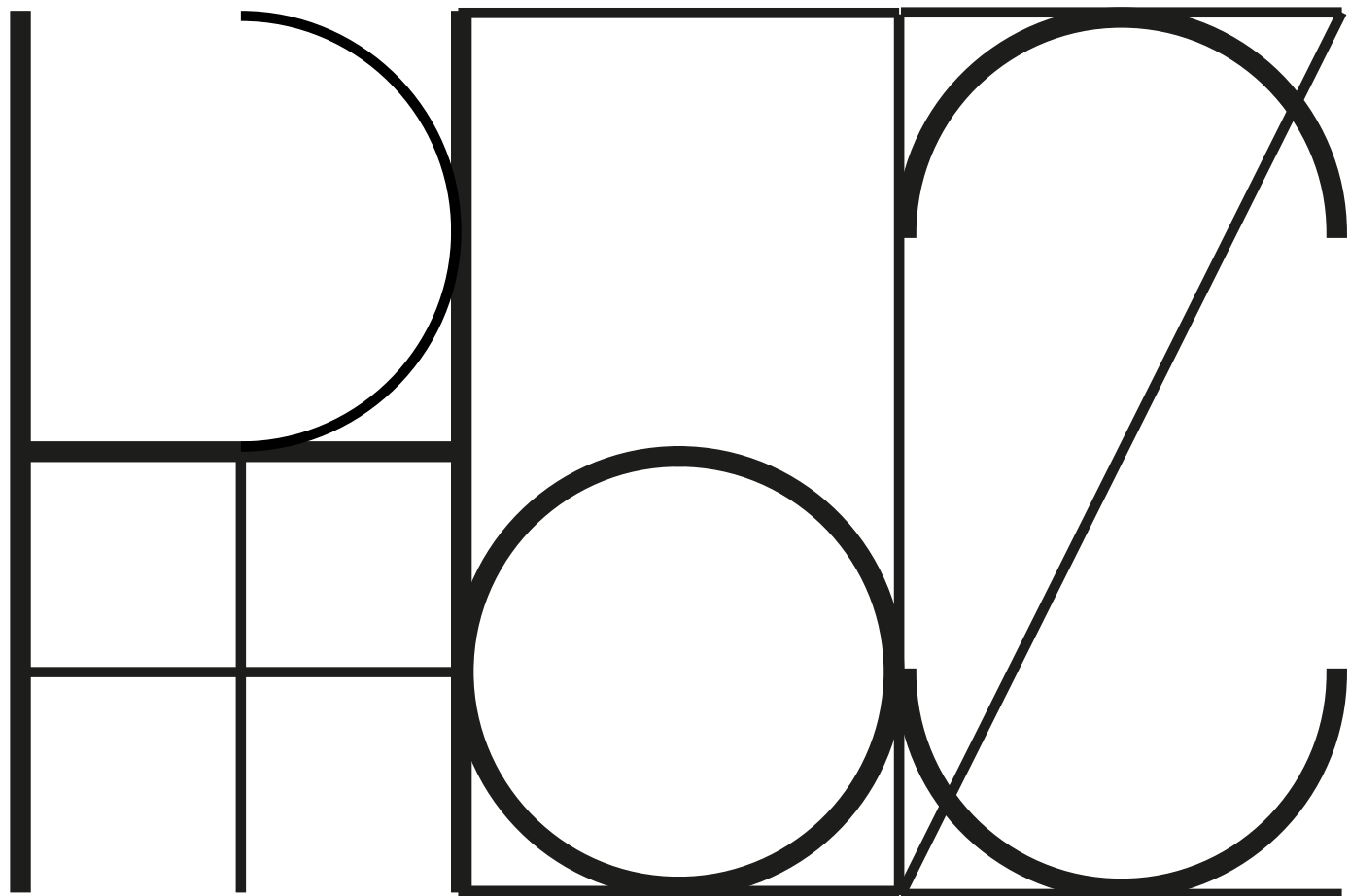


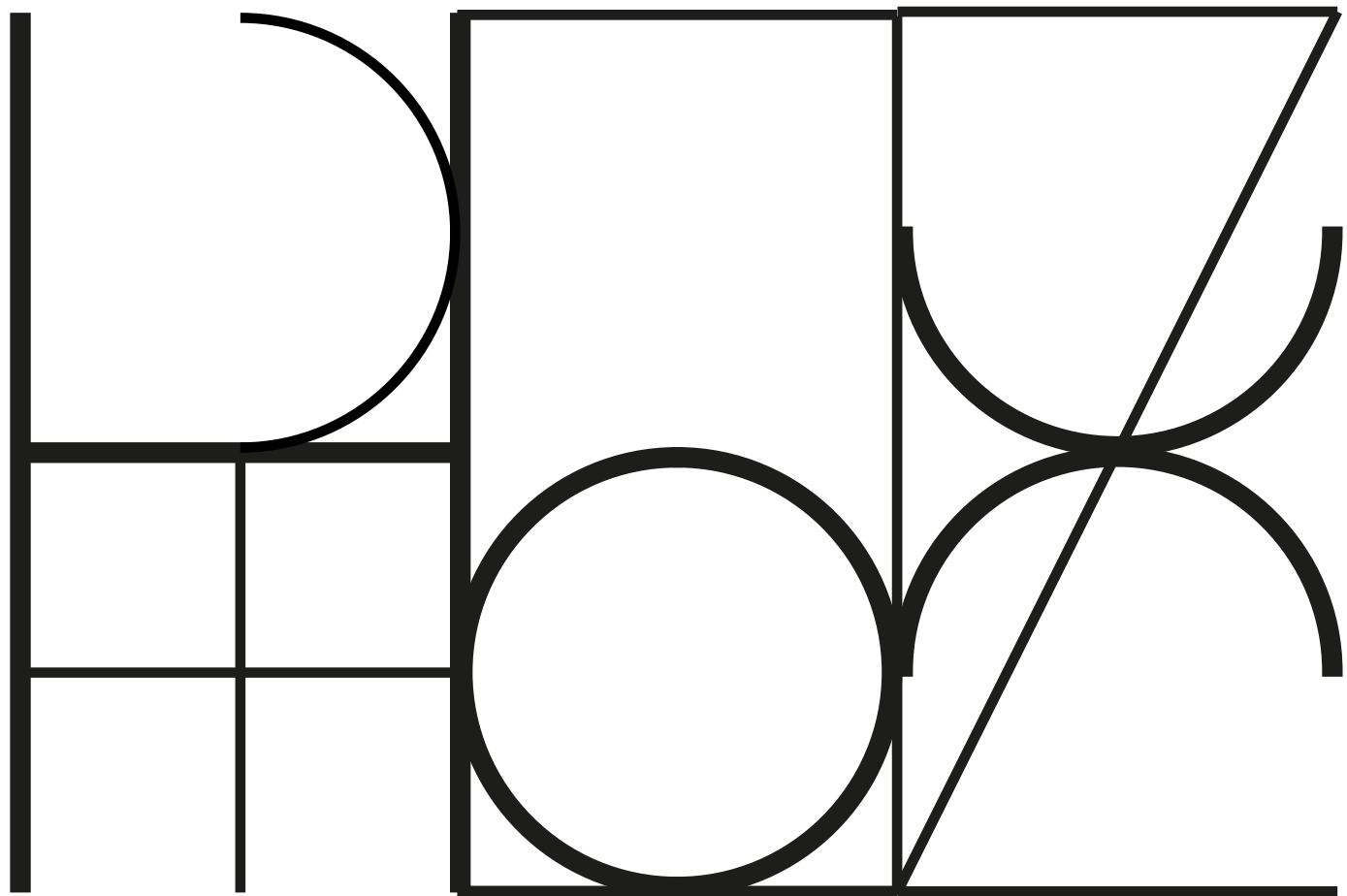
HSZ

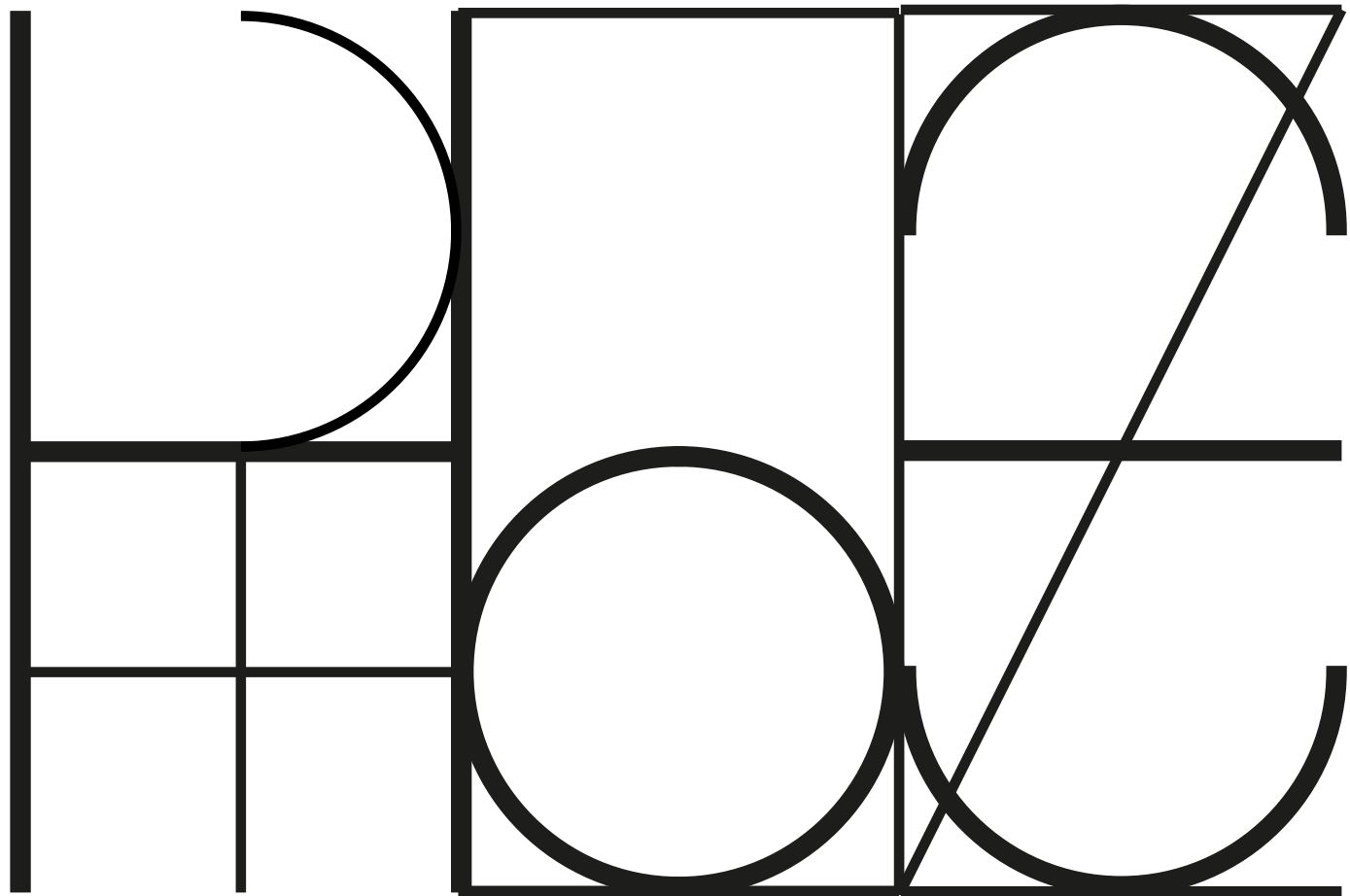


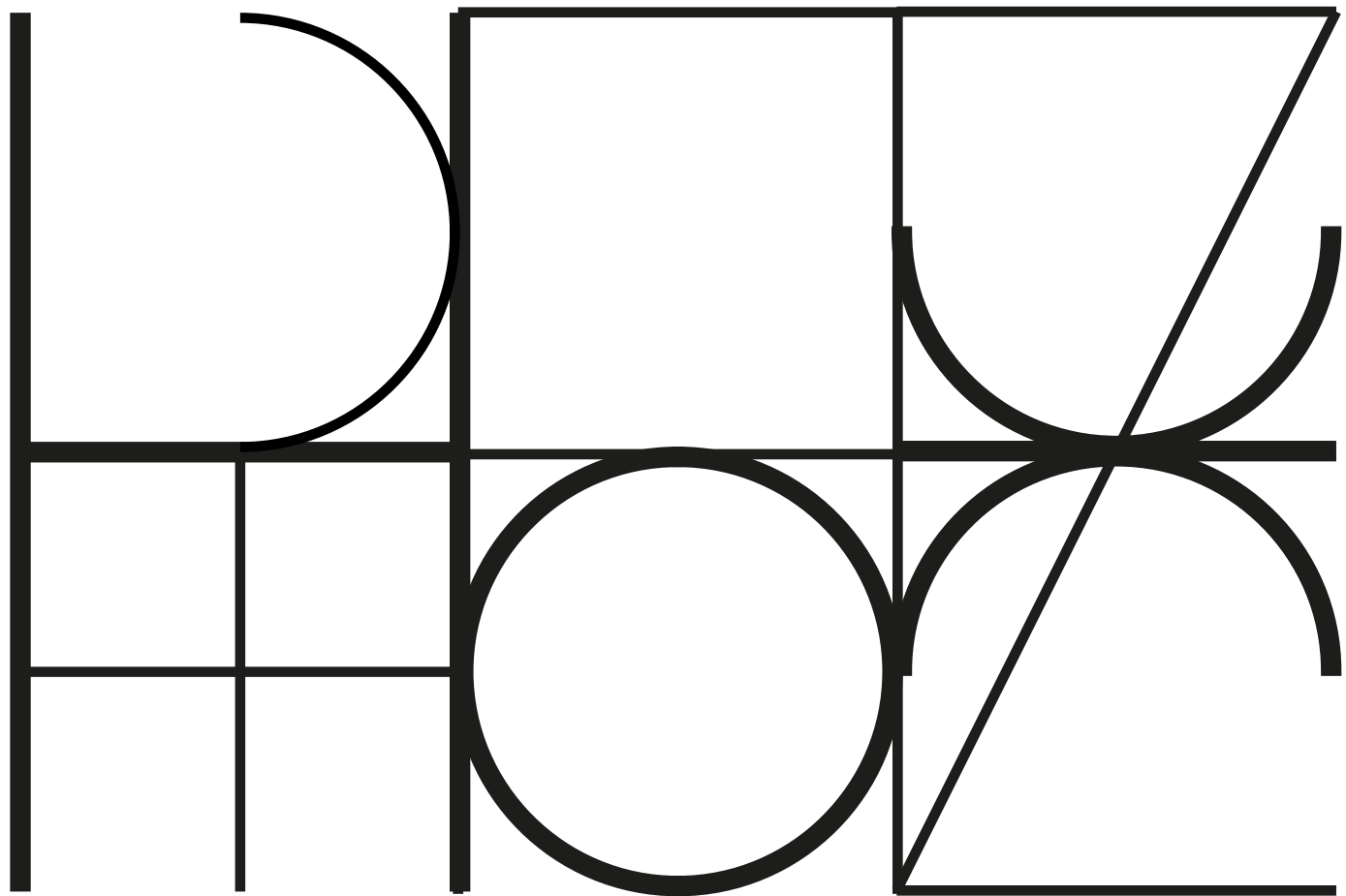




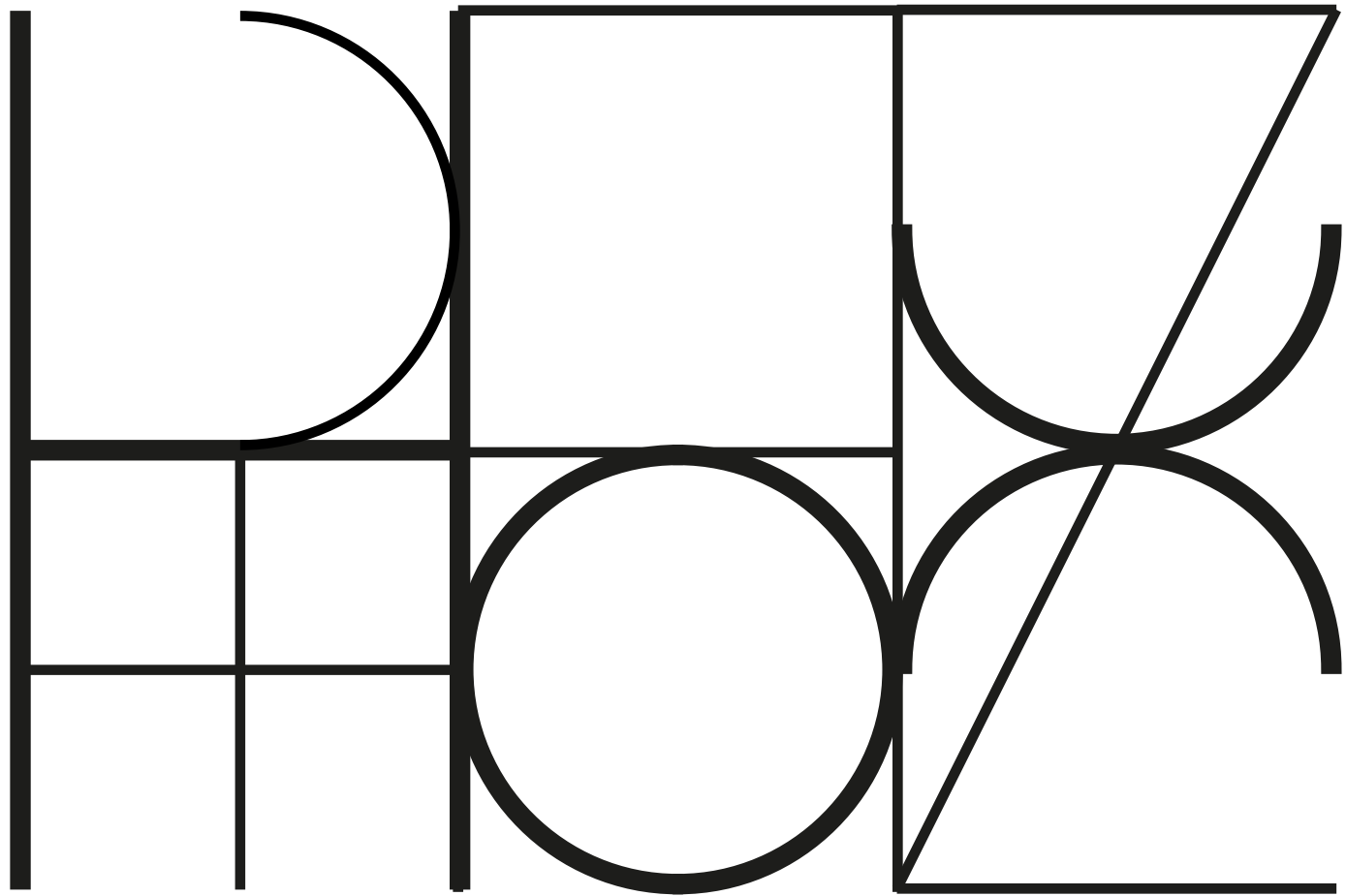




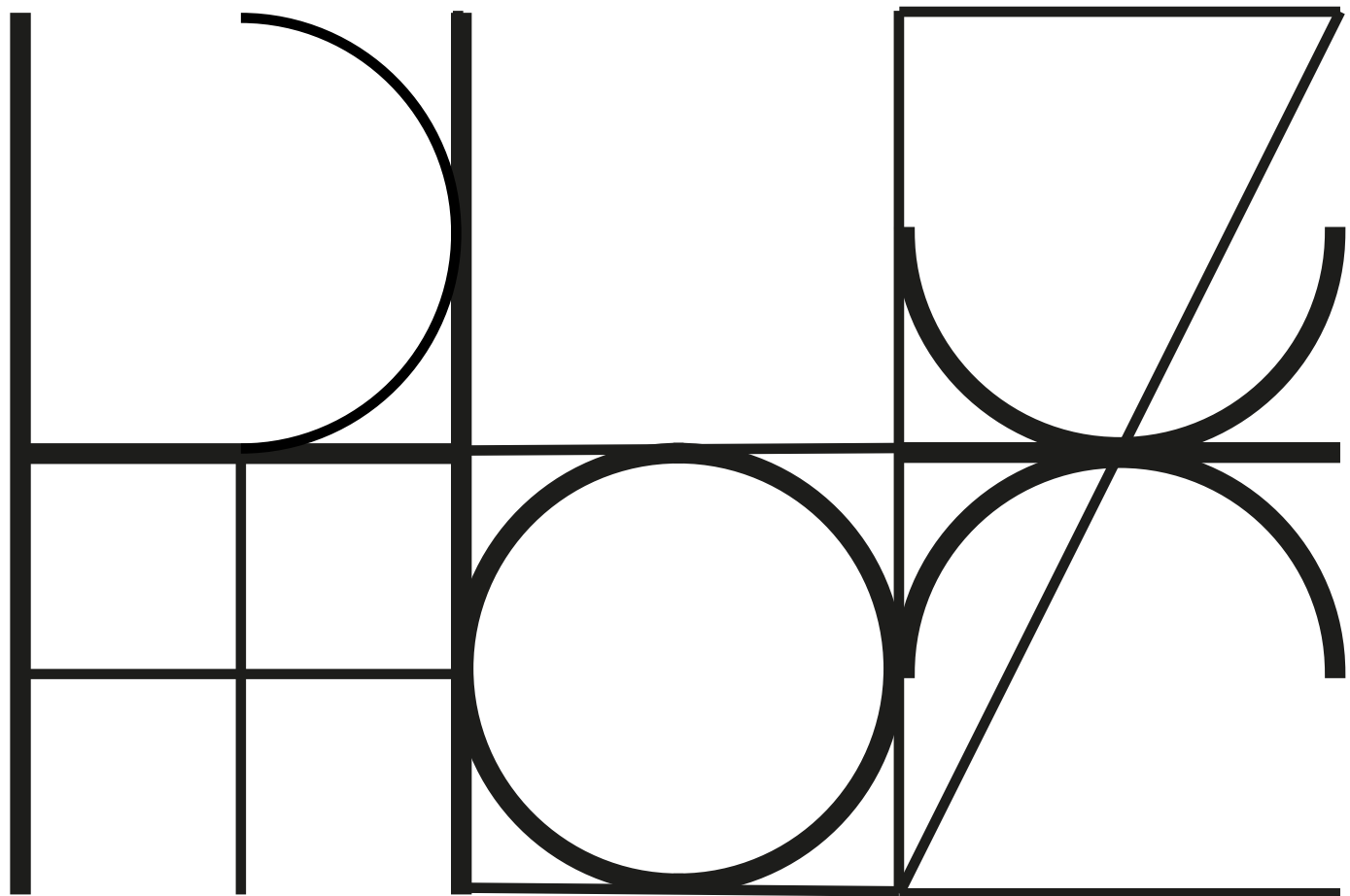


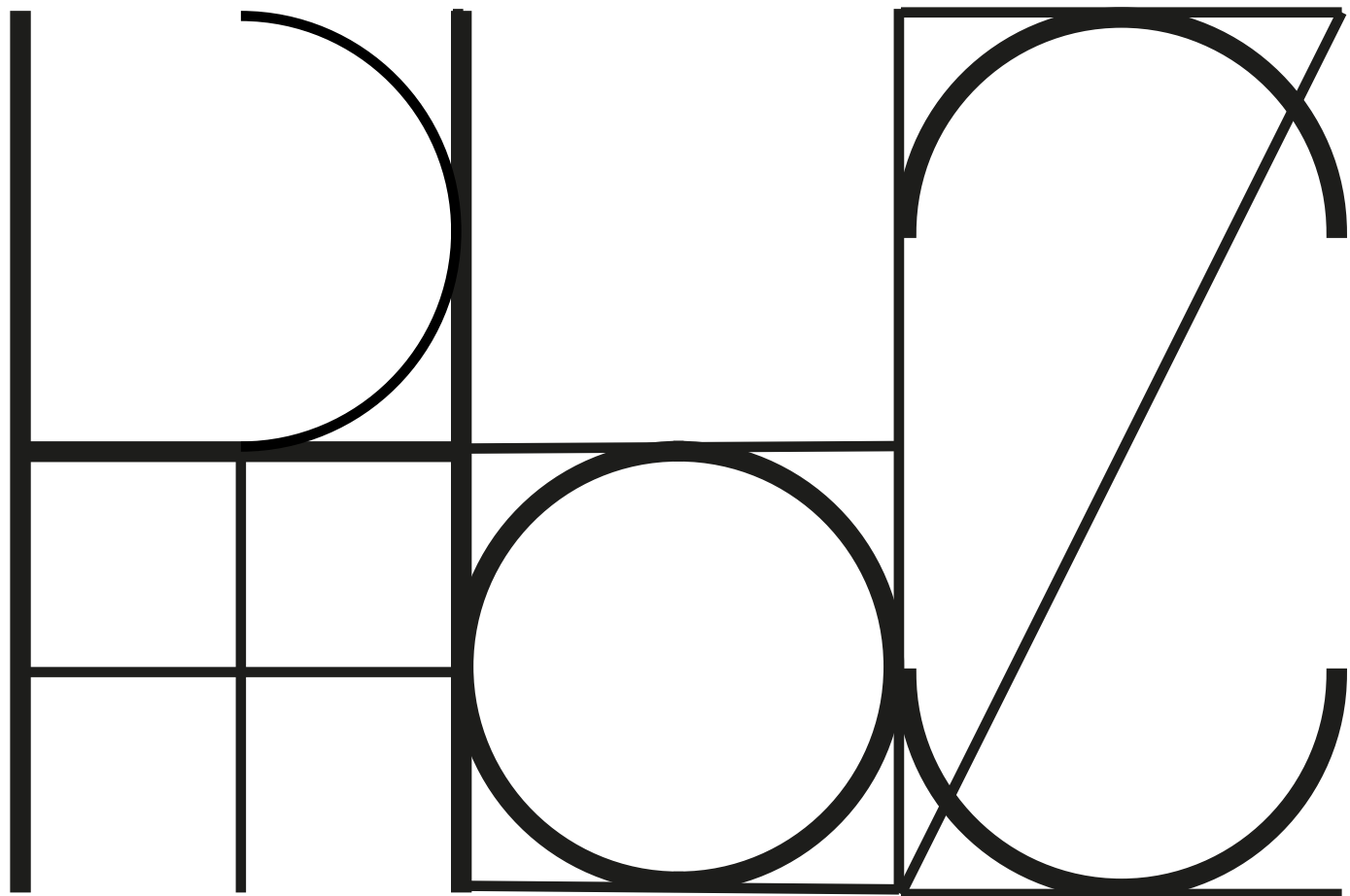


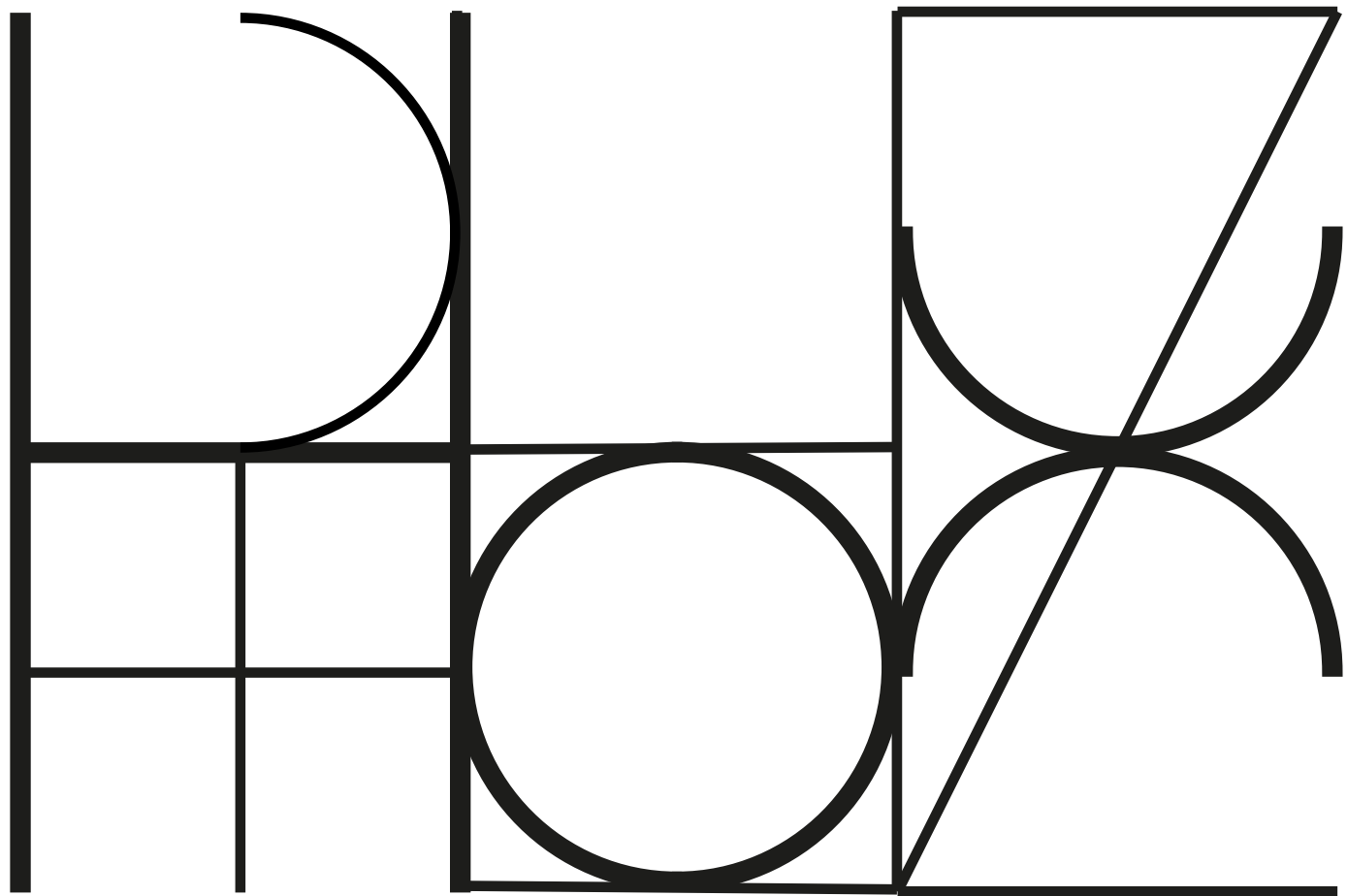
1923

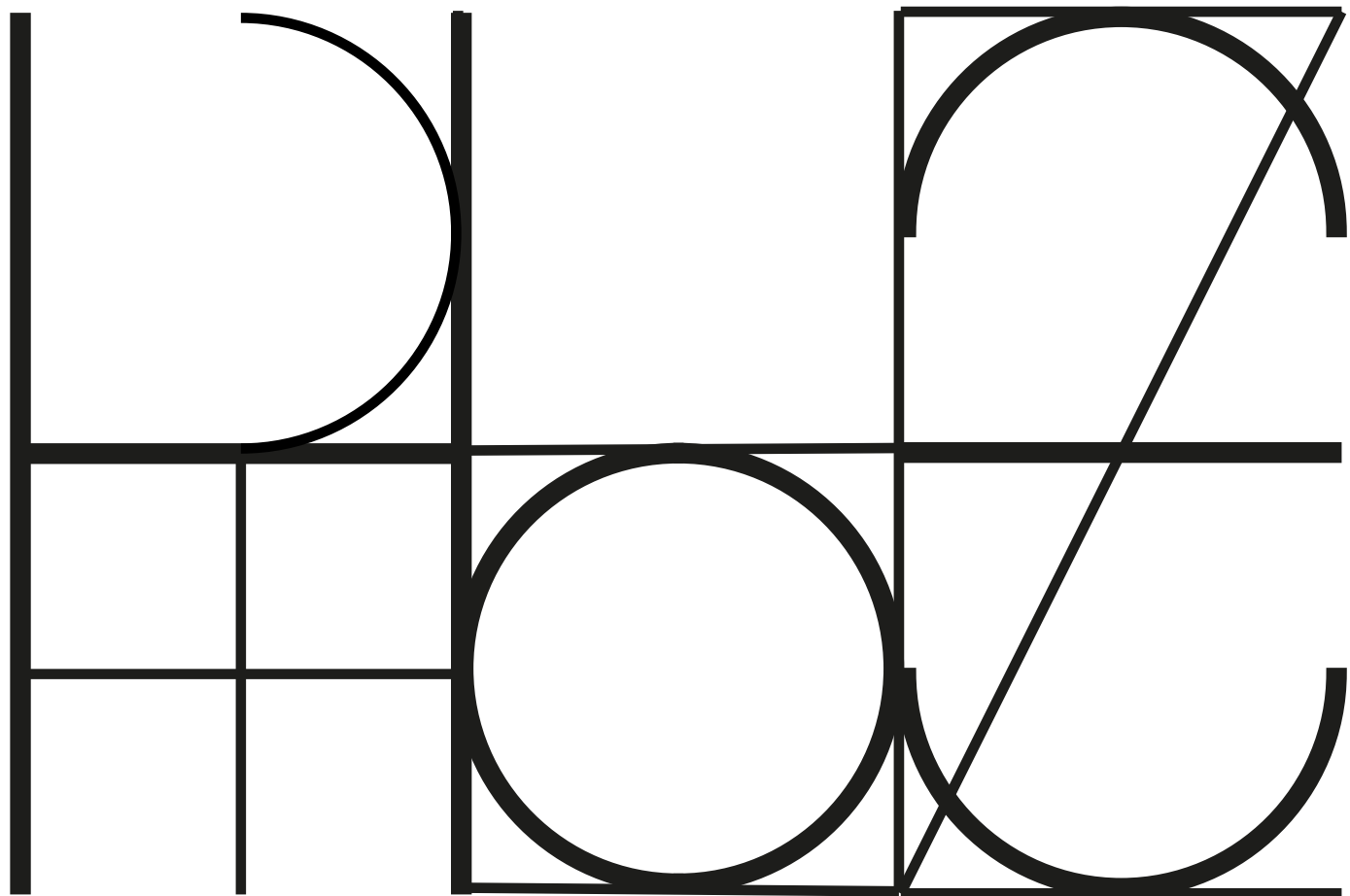


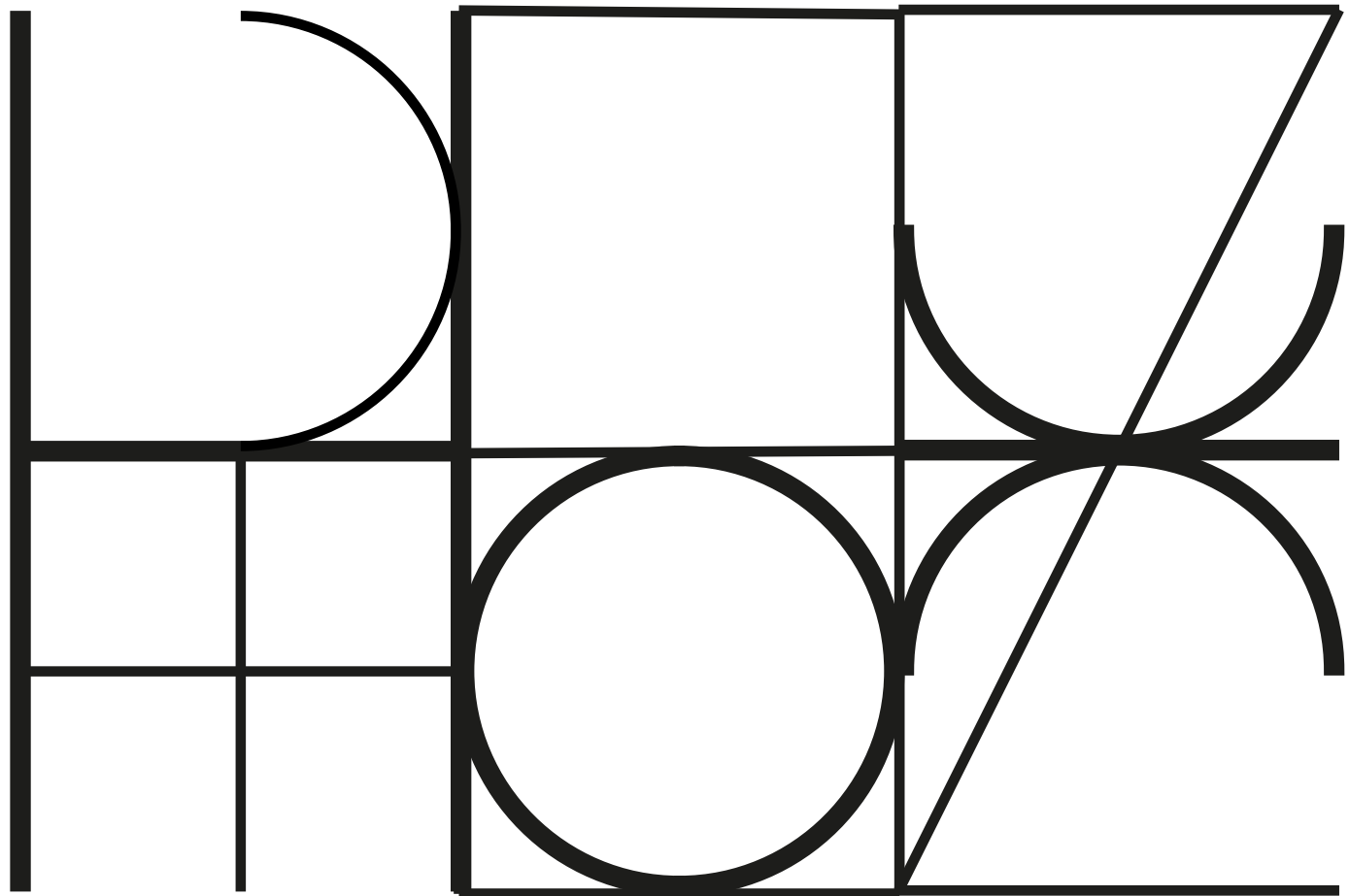
HOUSE

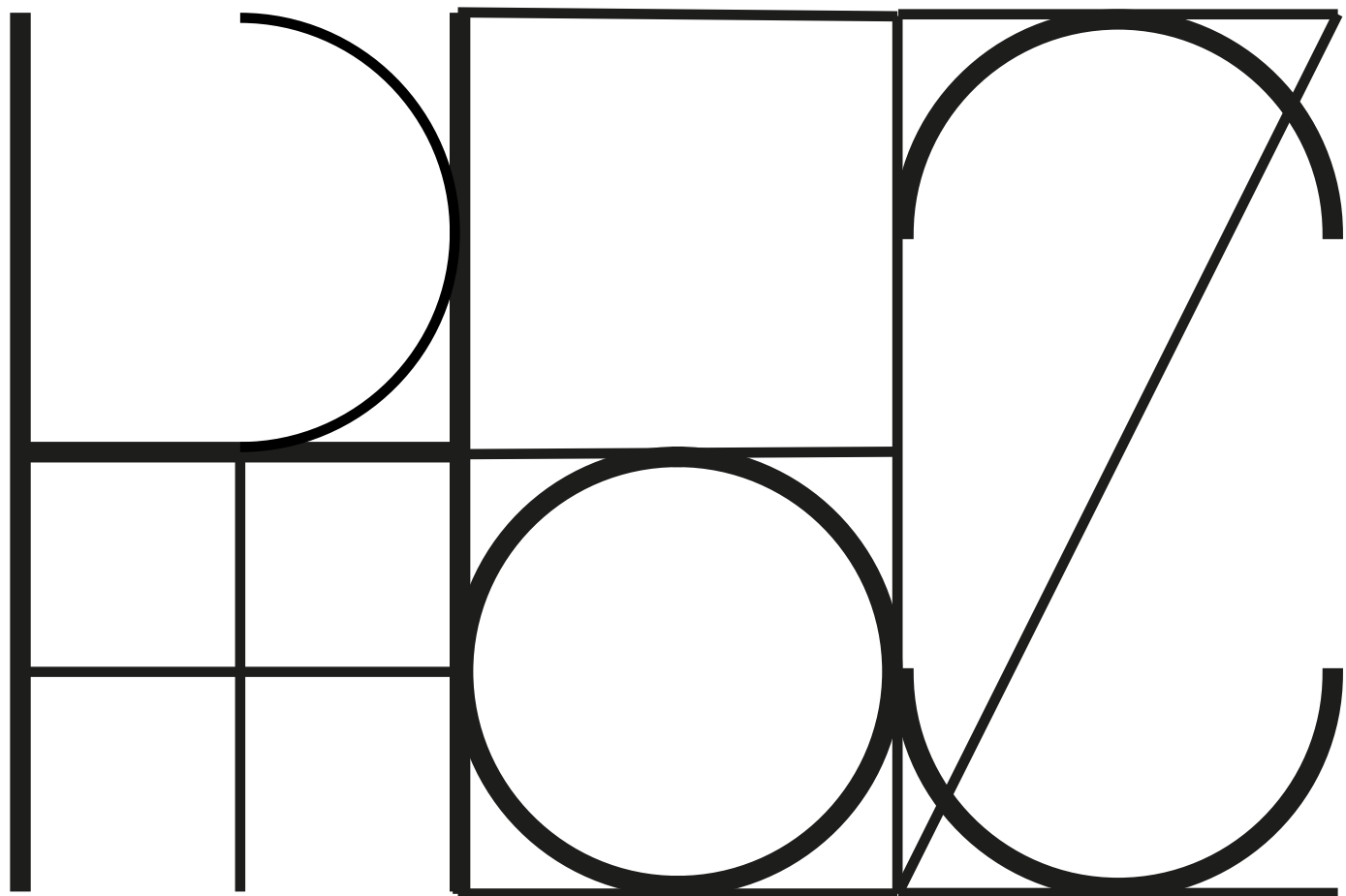


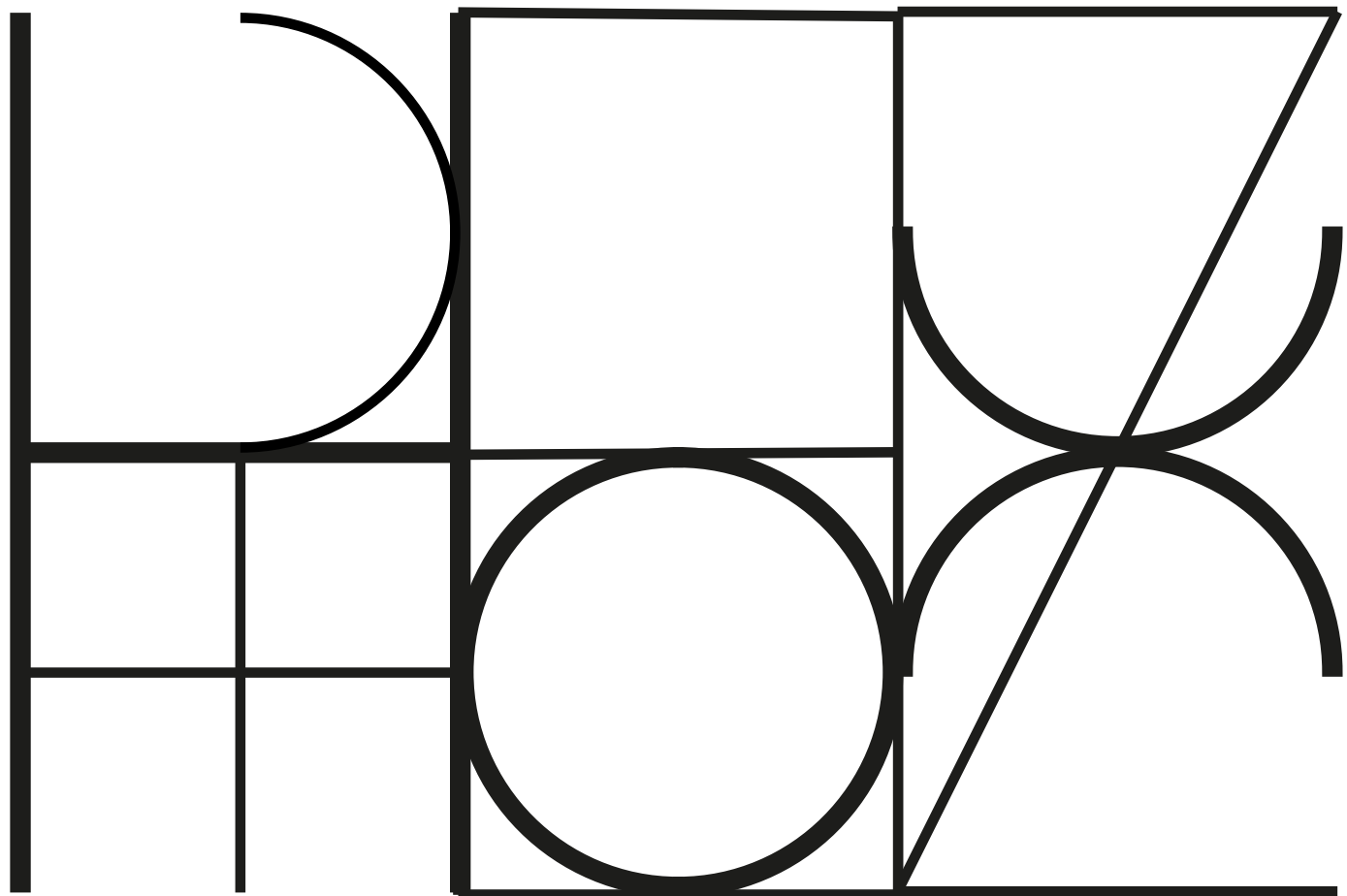


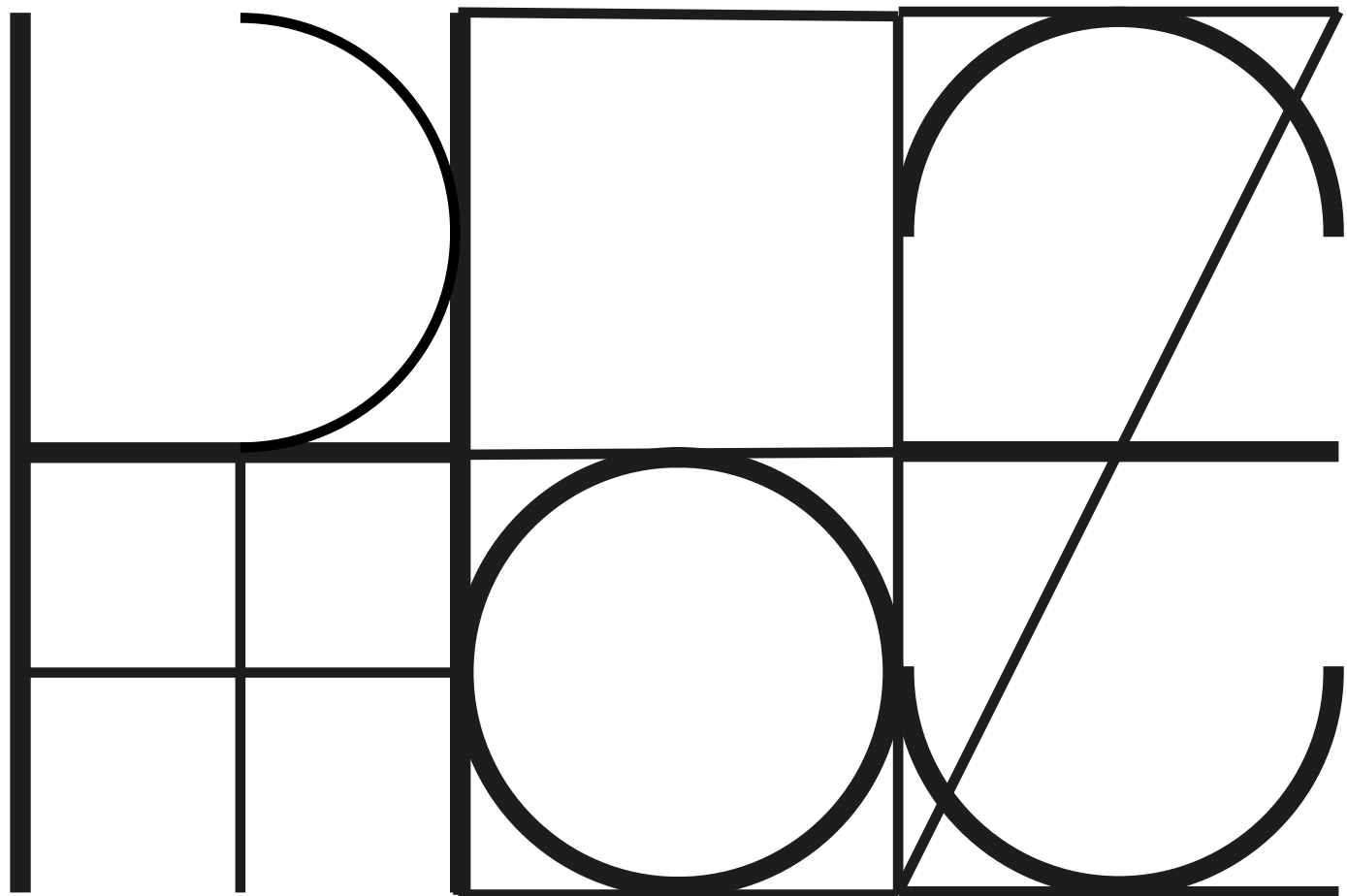


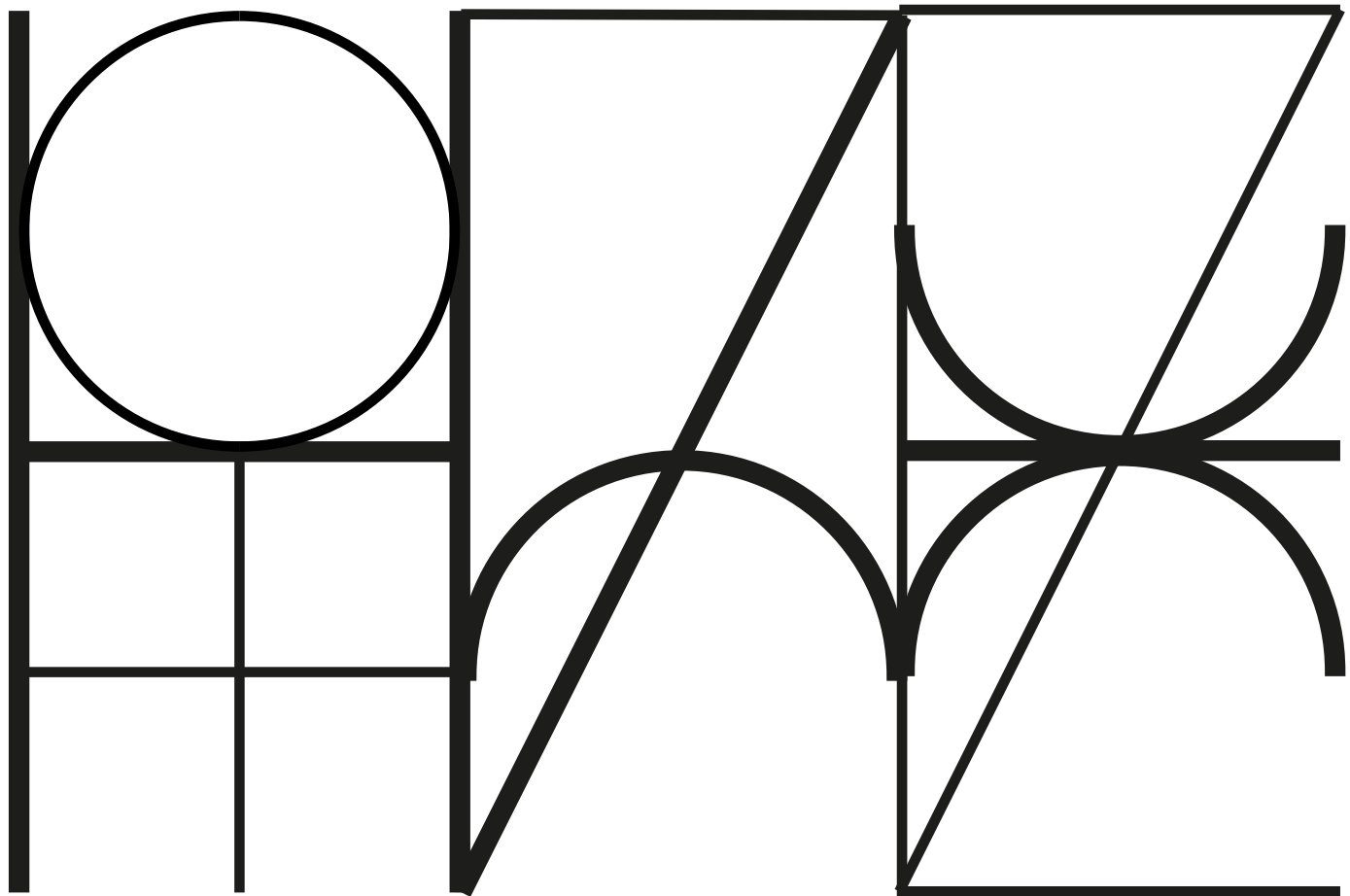


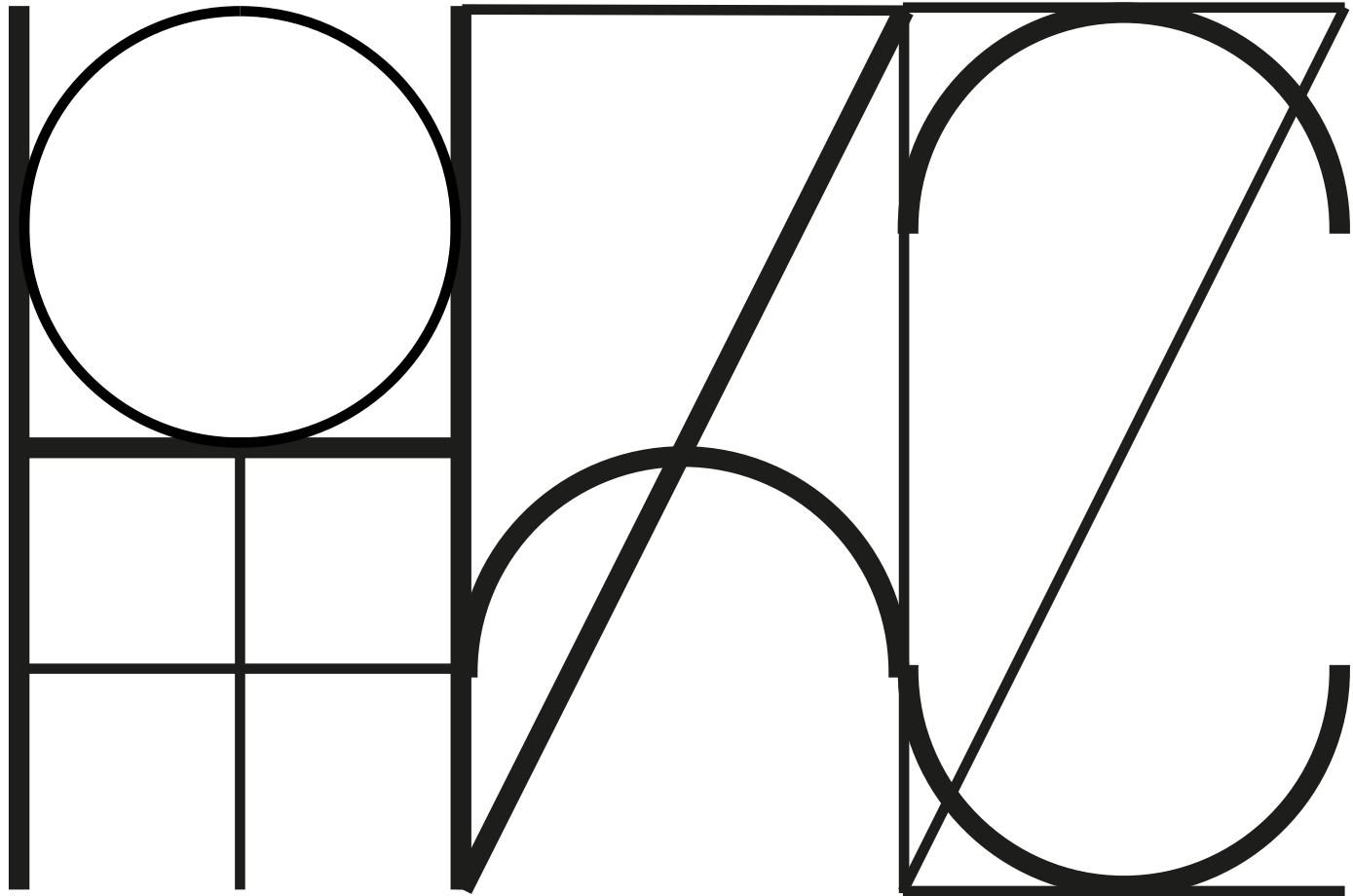


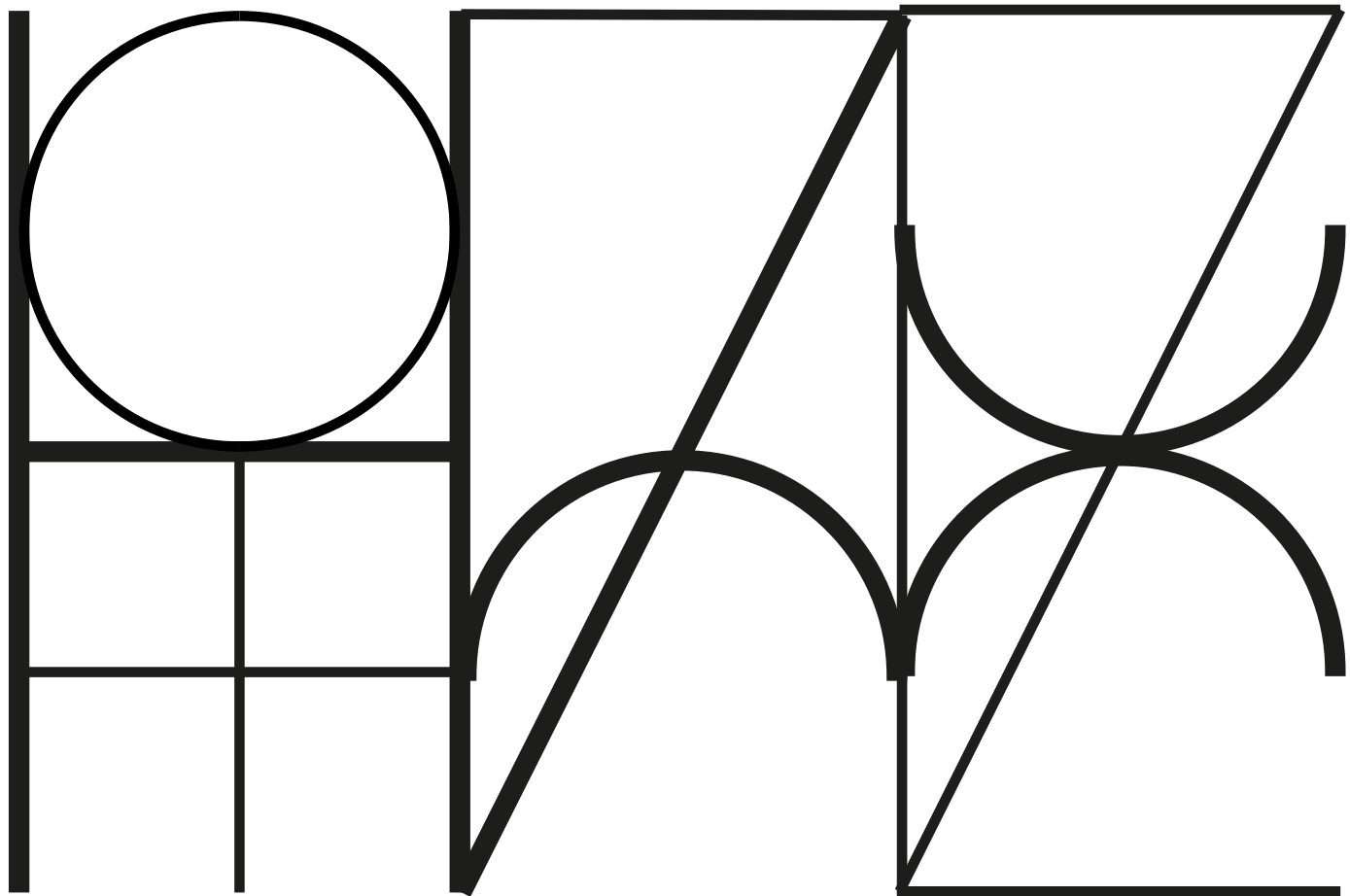


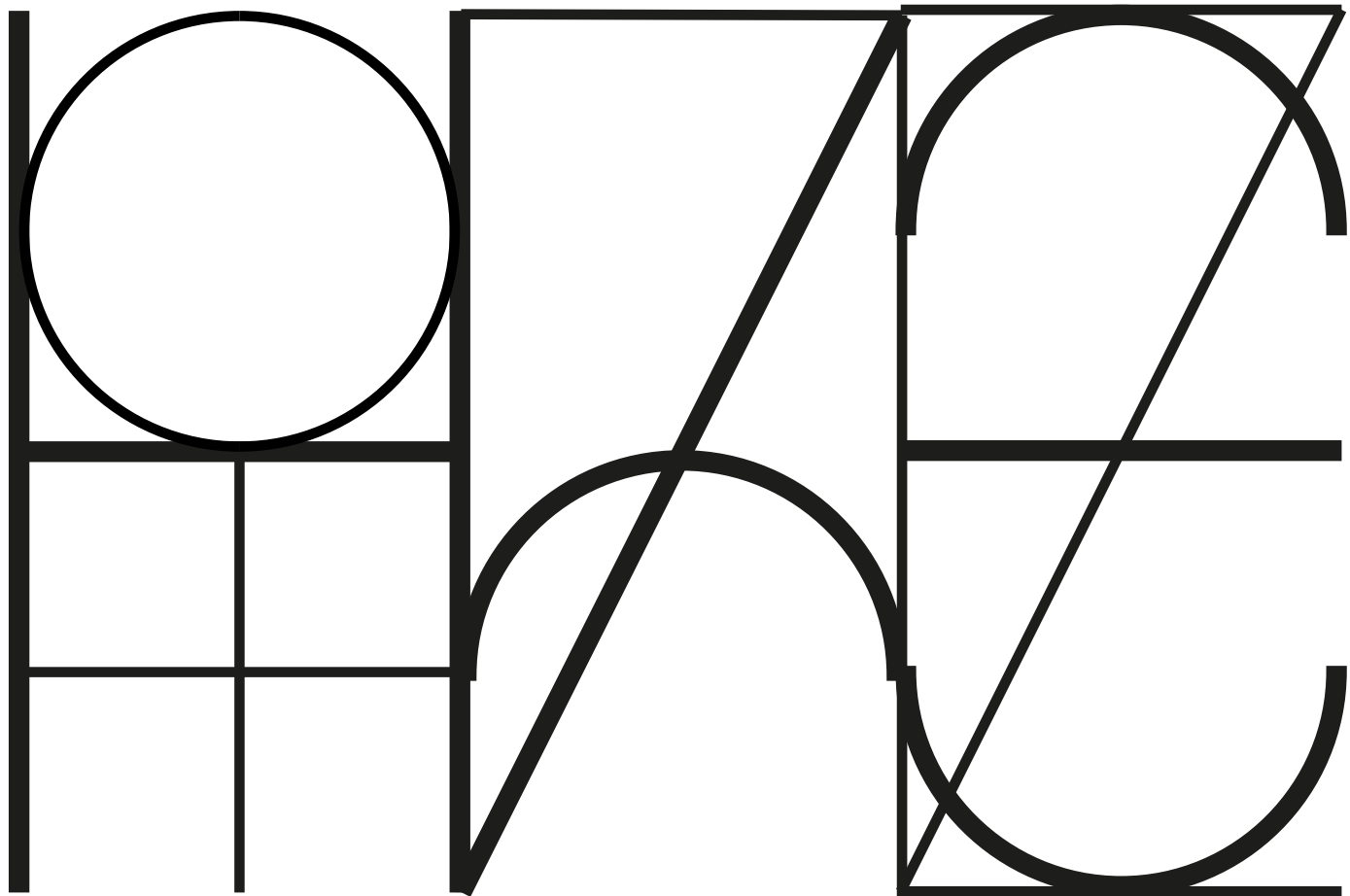


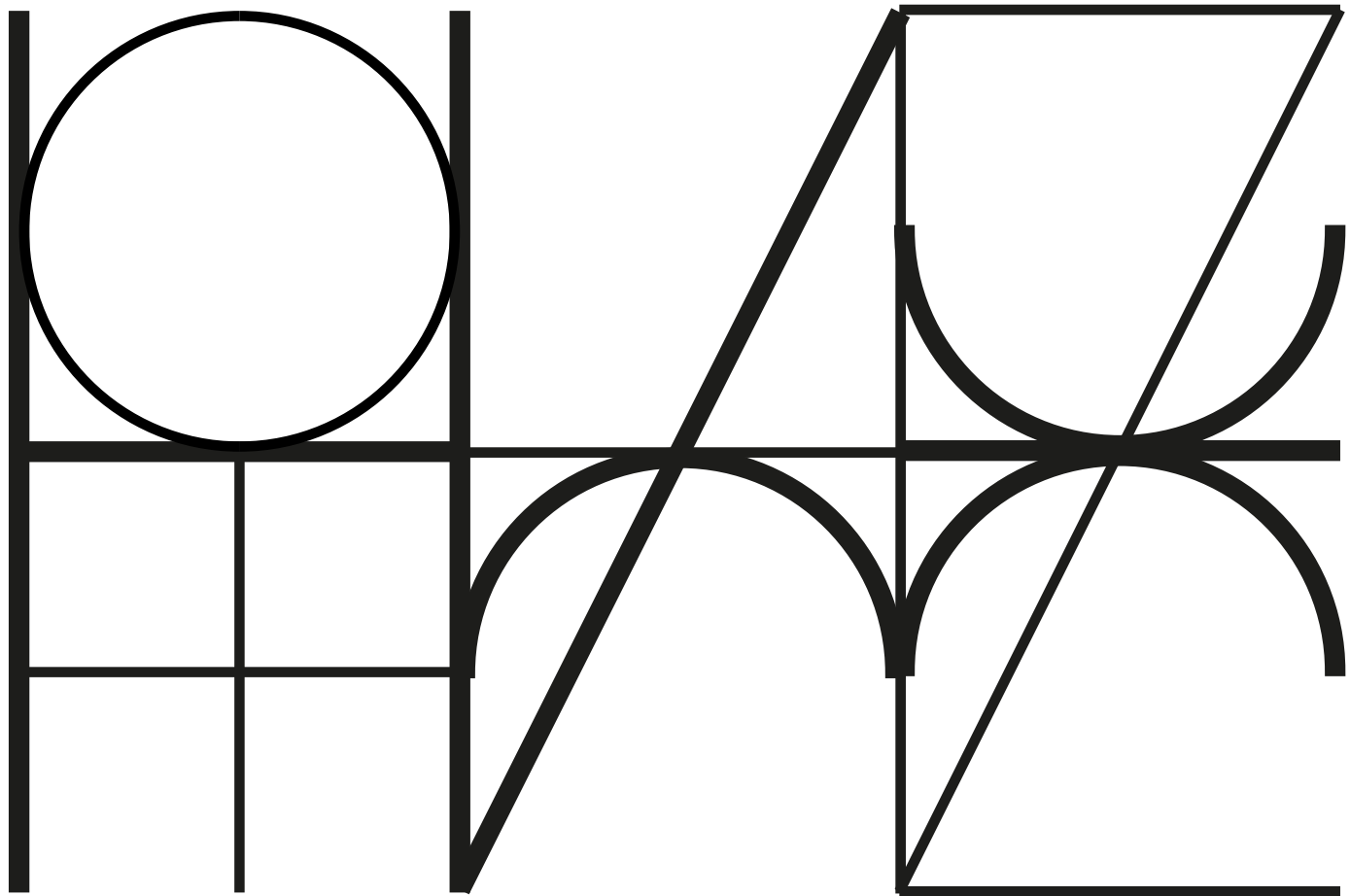


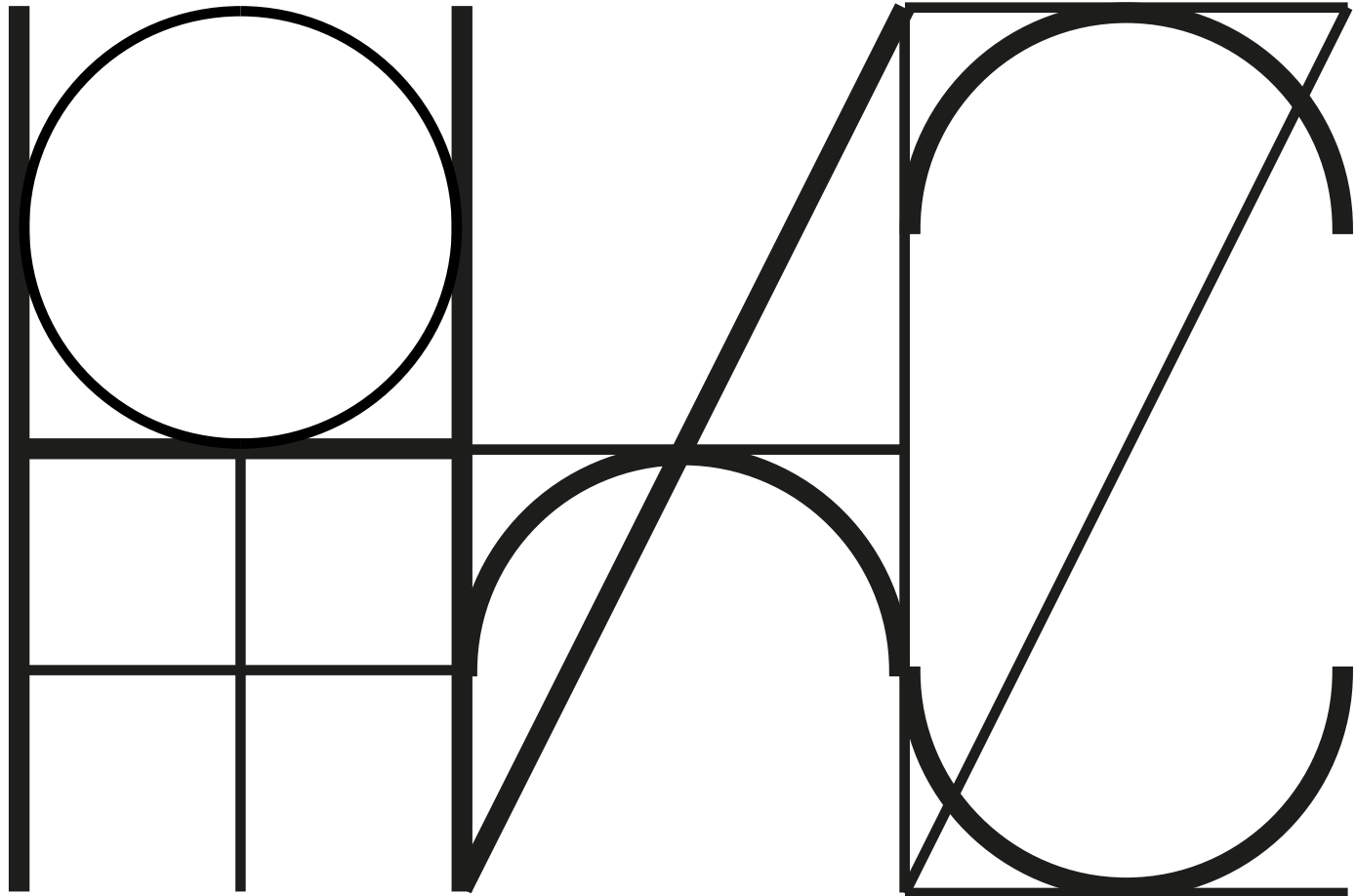


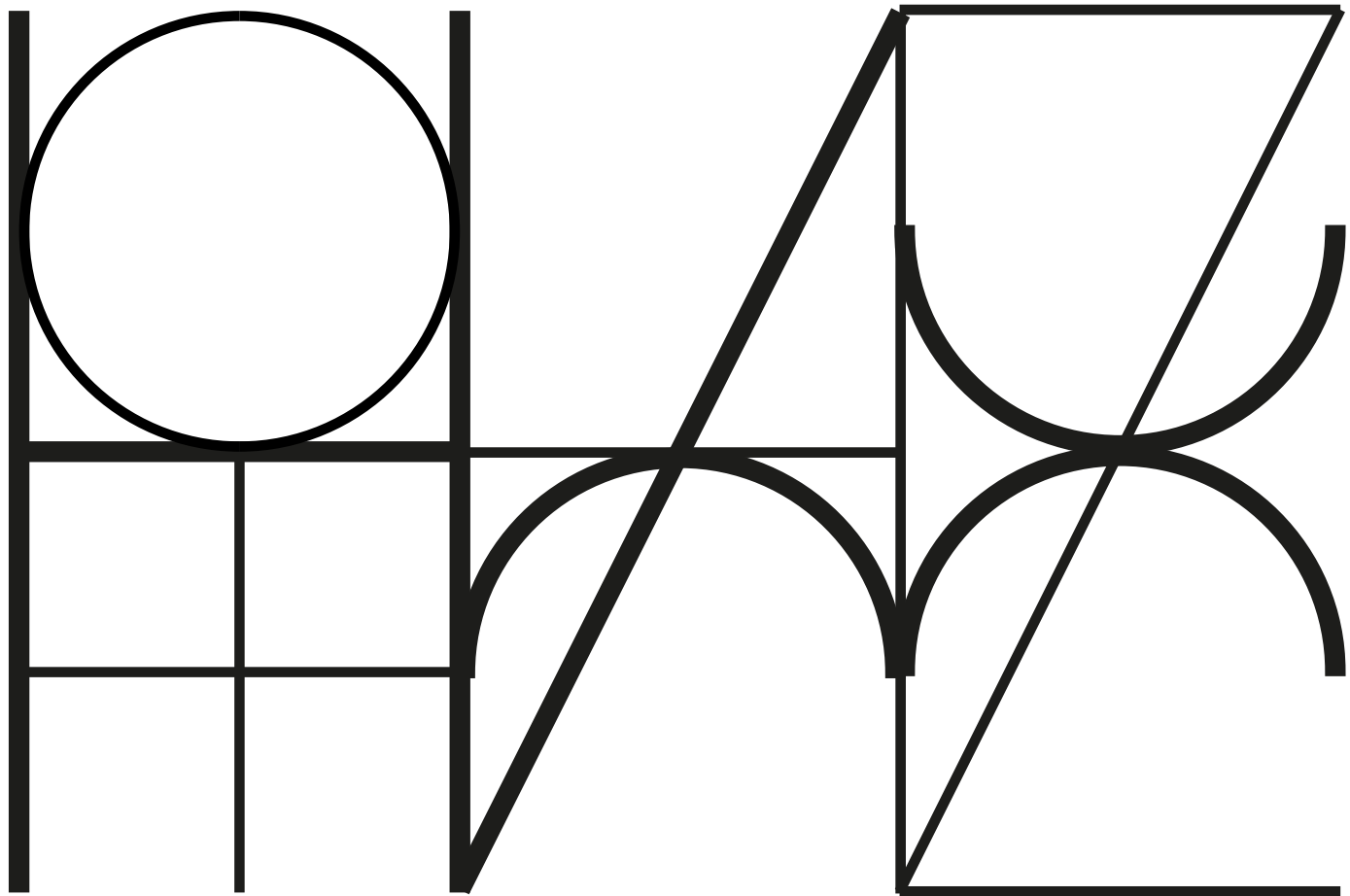


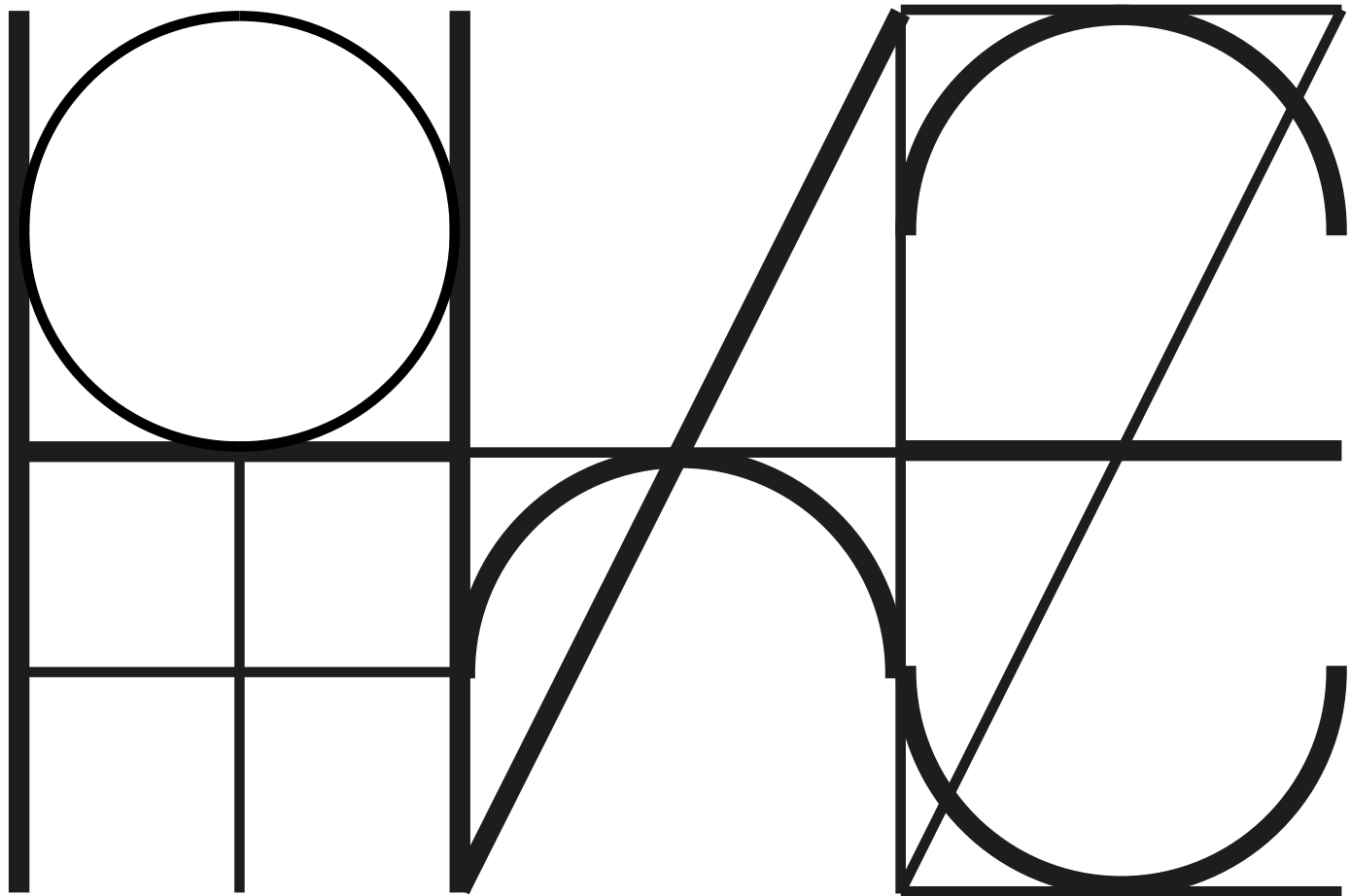


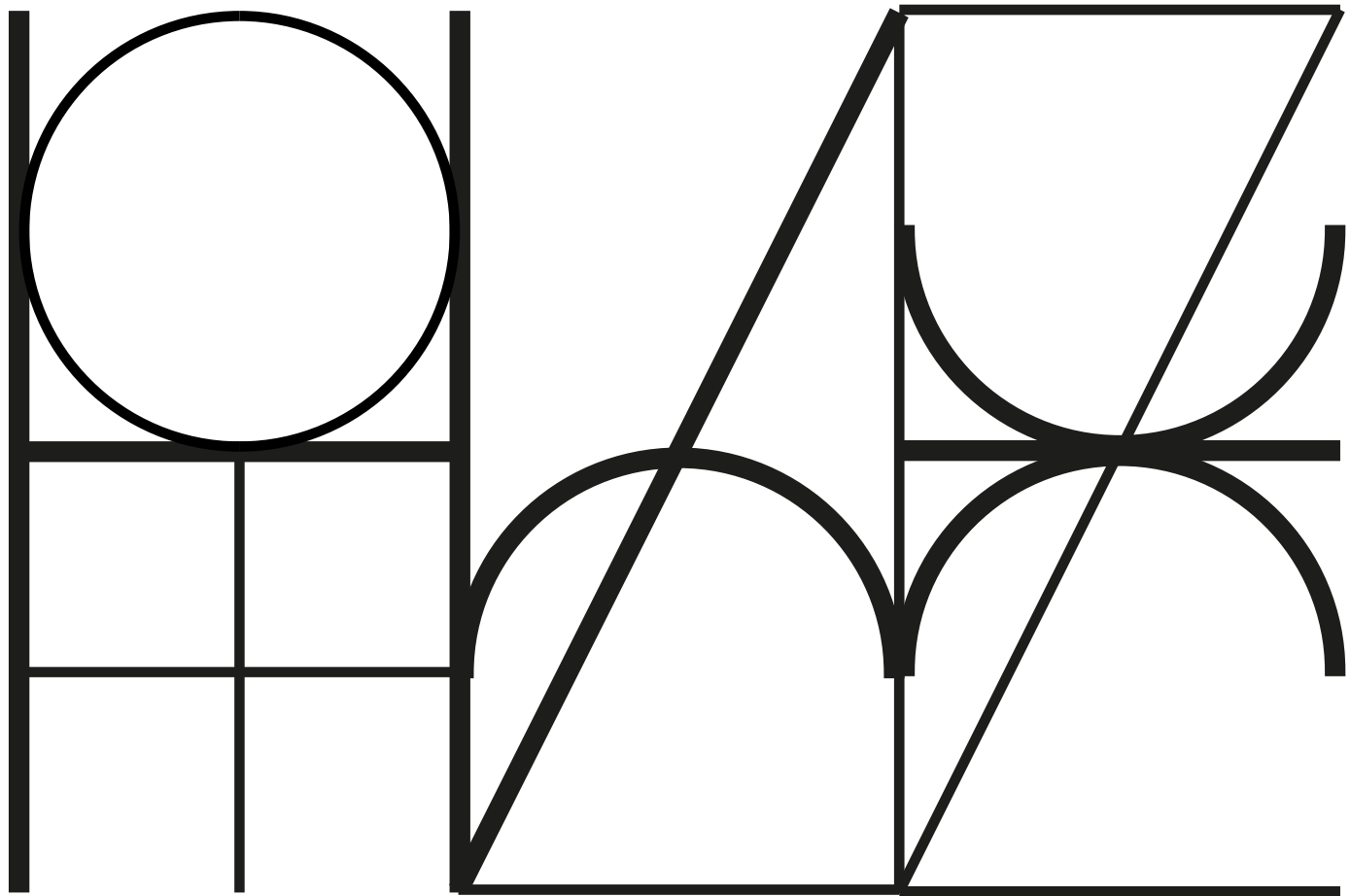


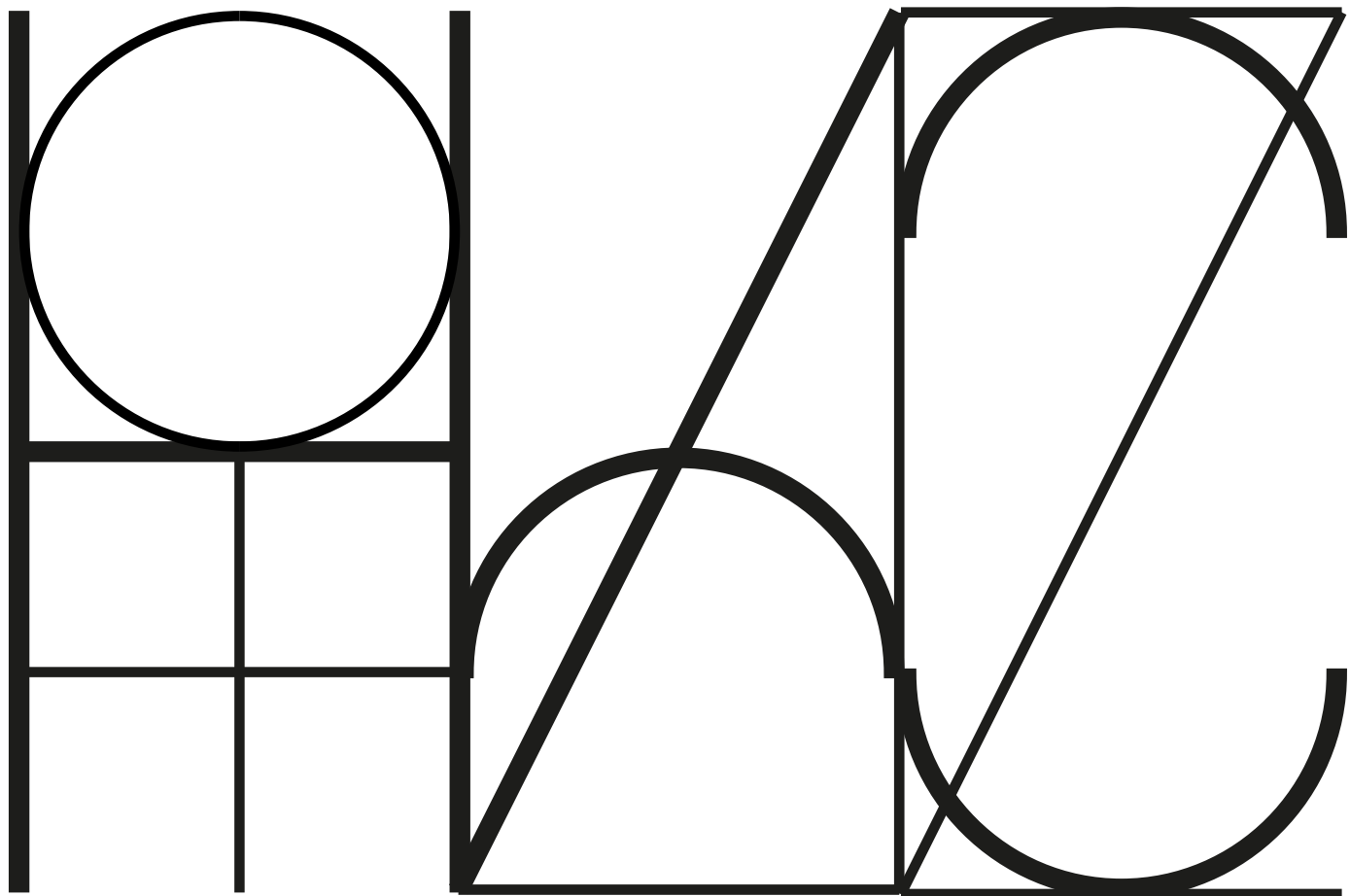


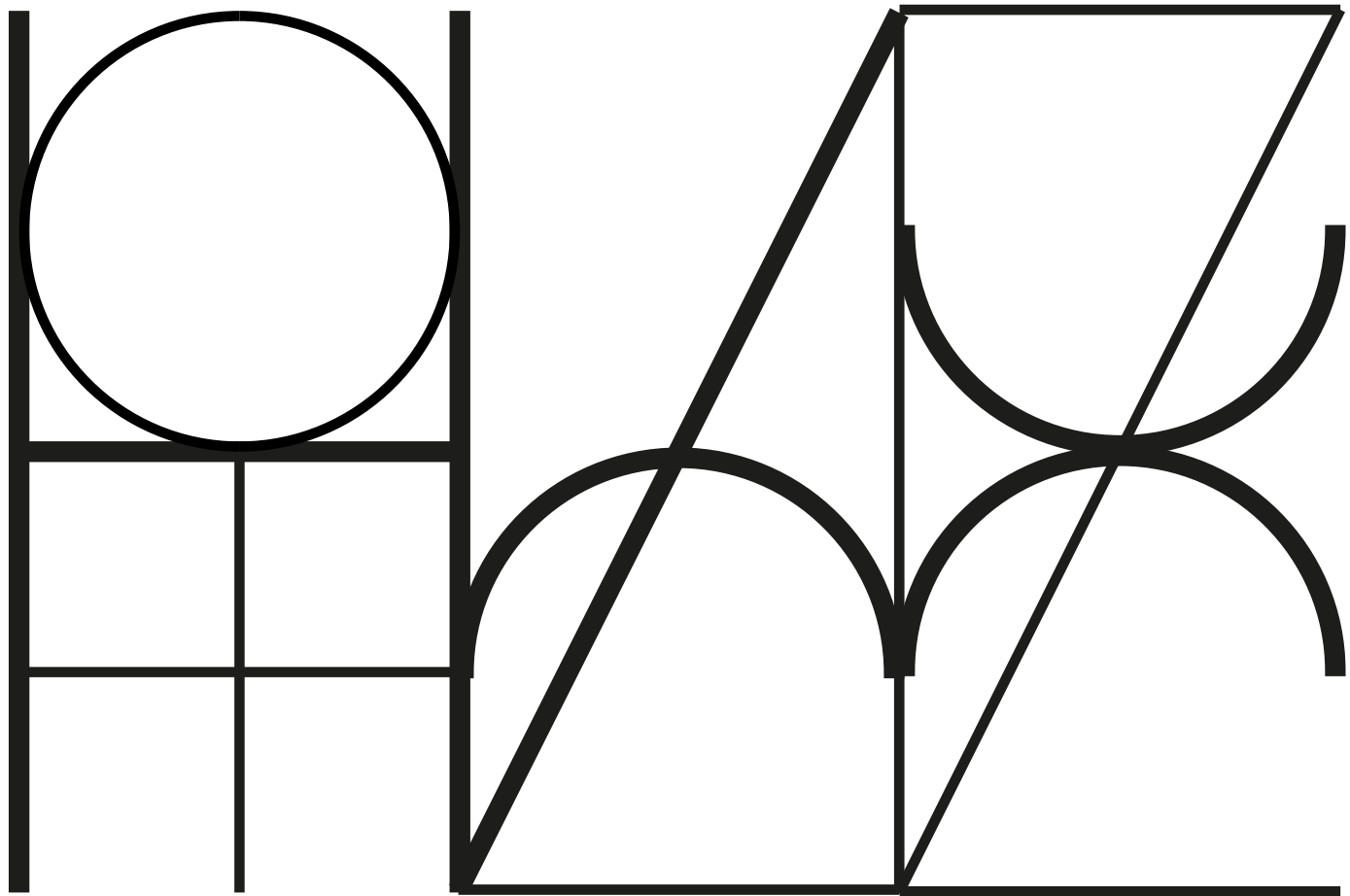


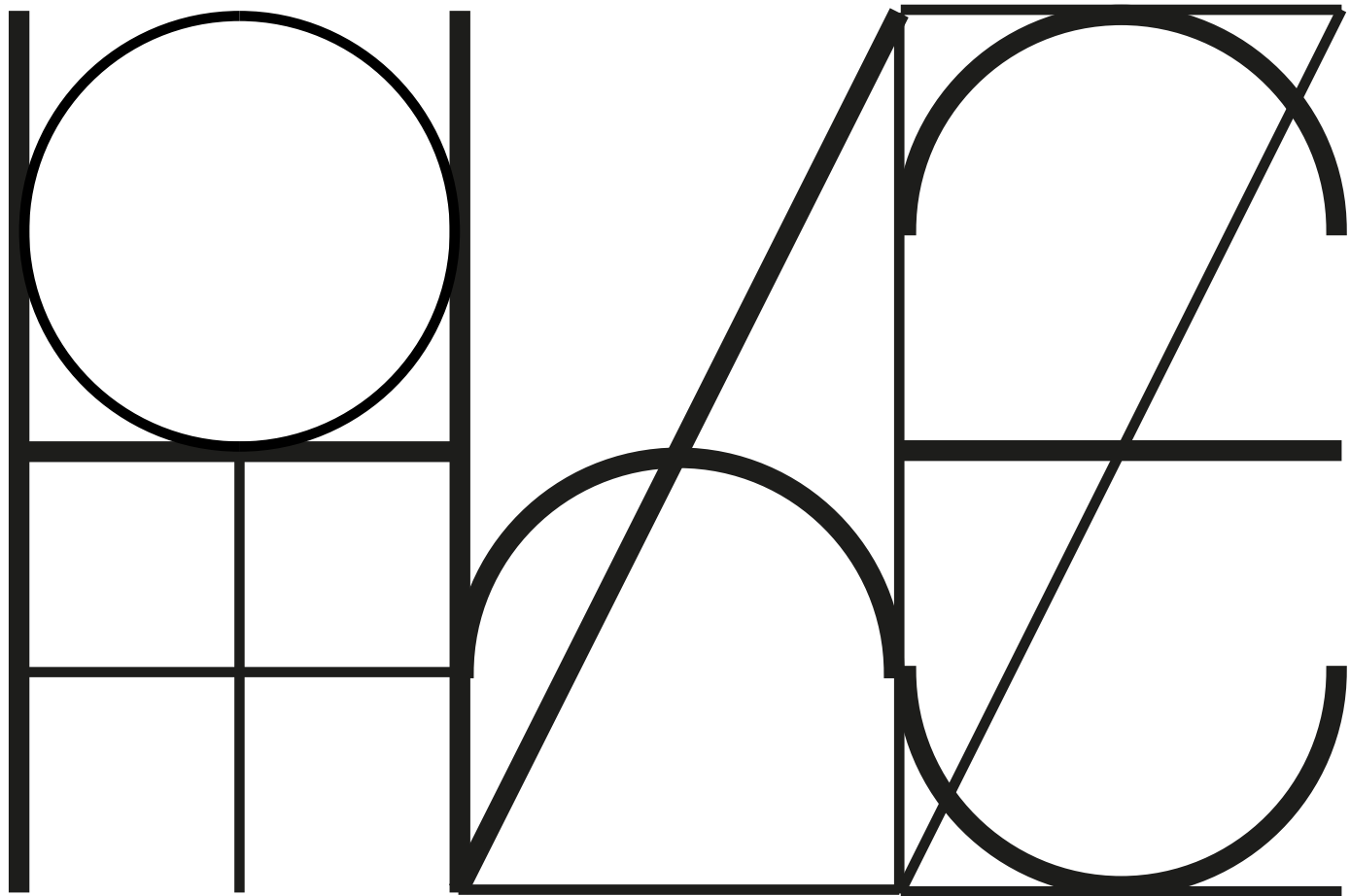


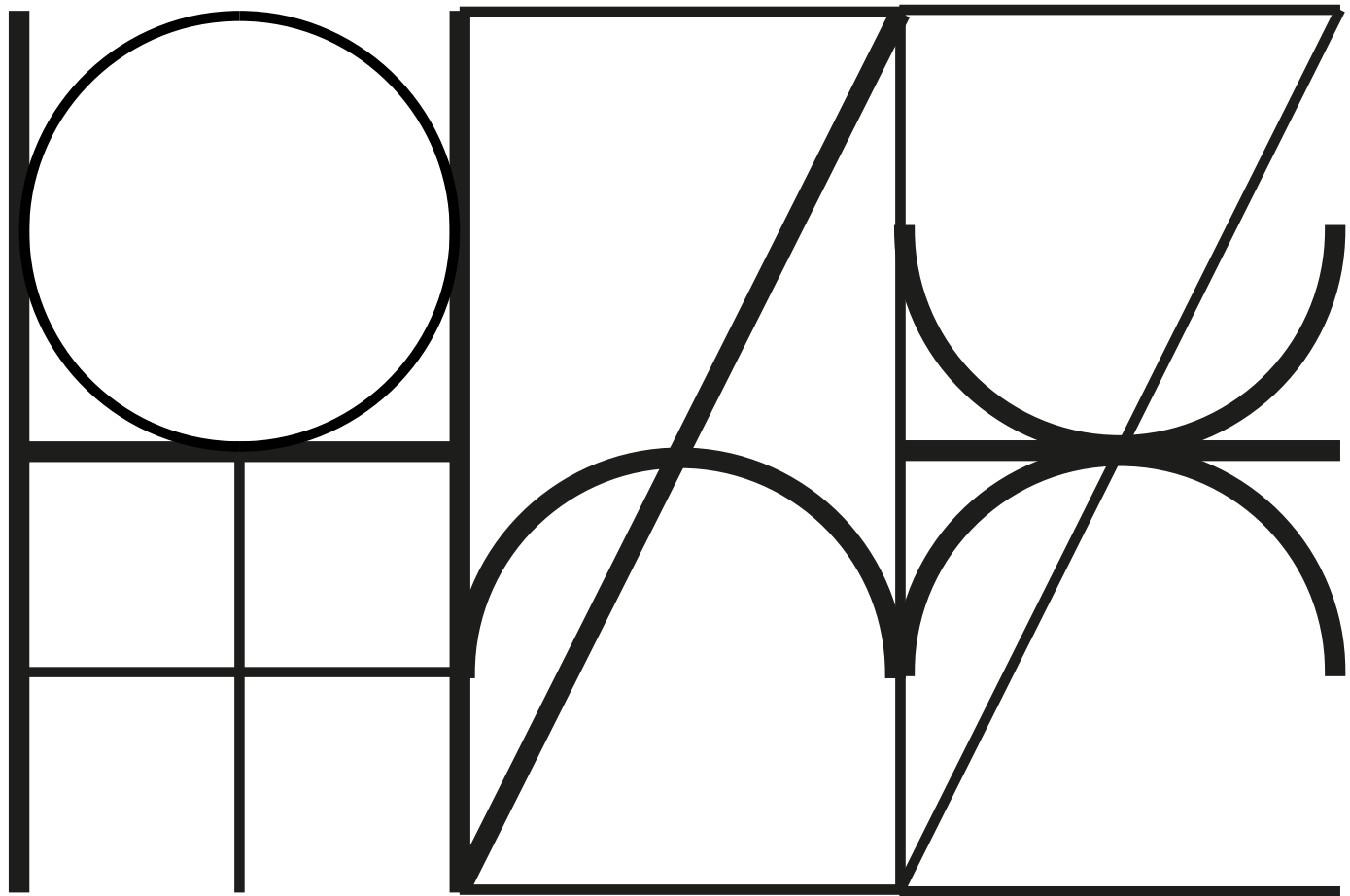


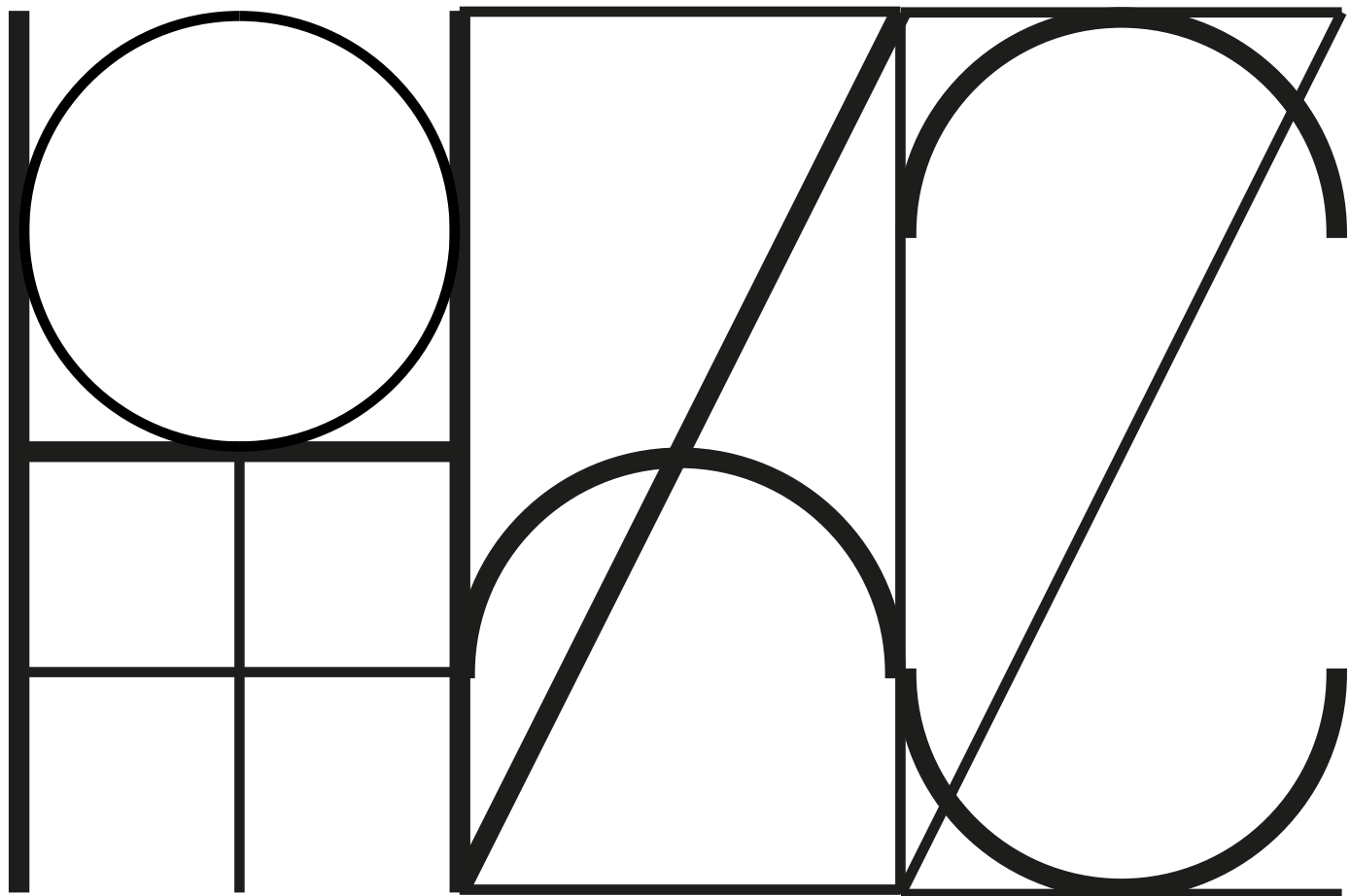


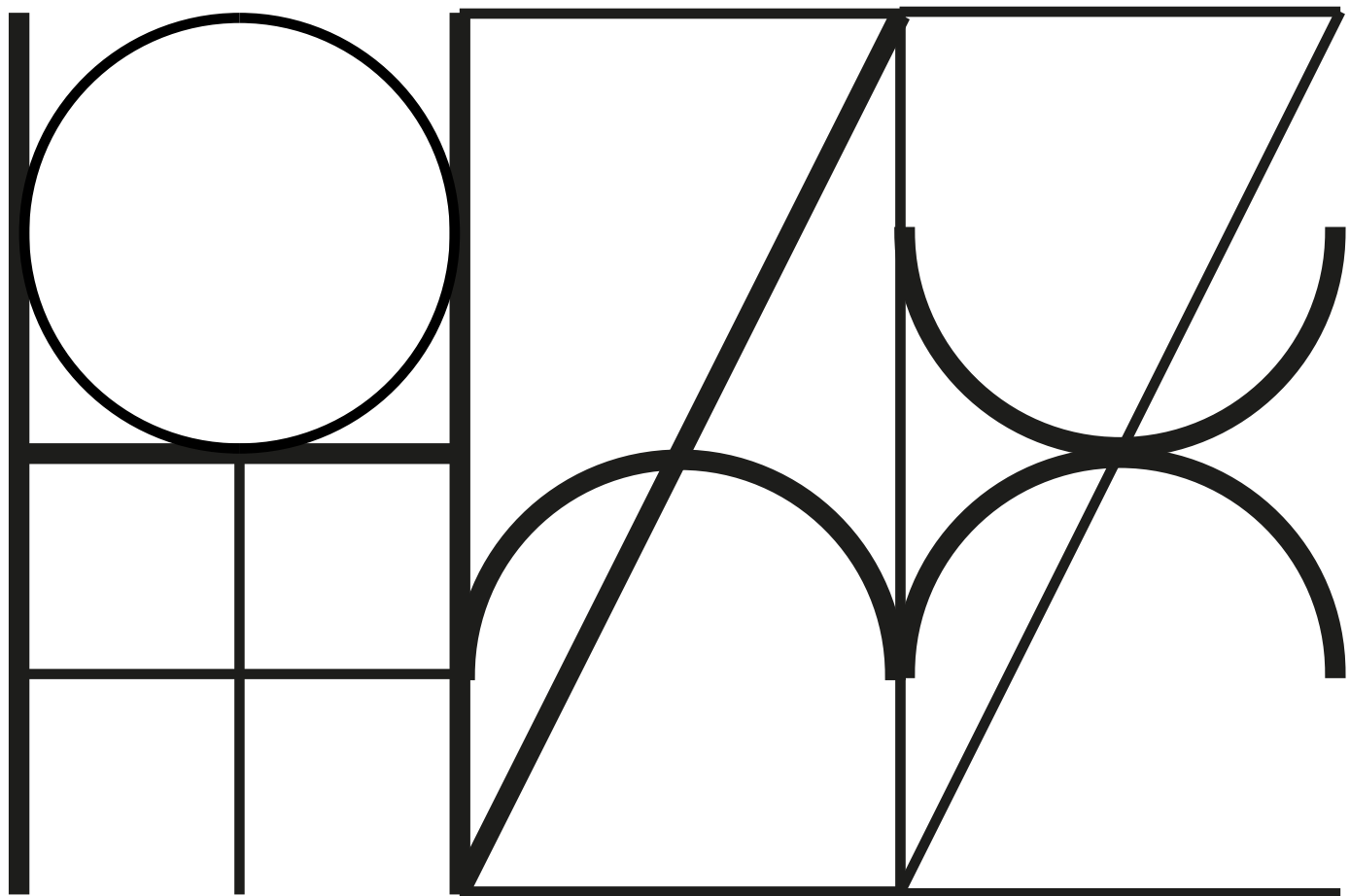


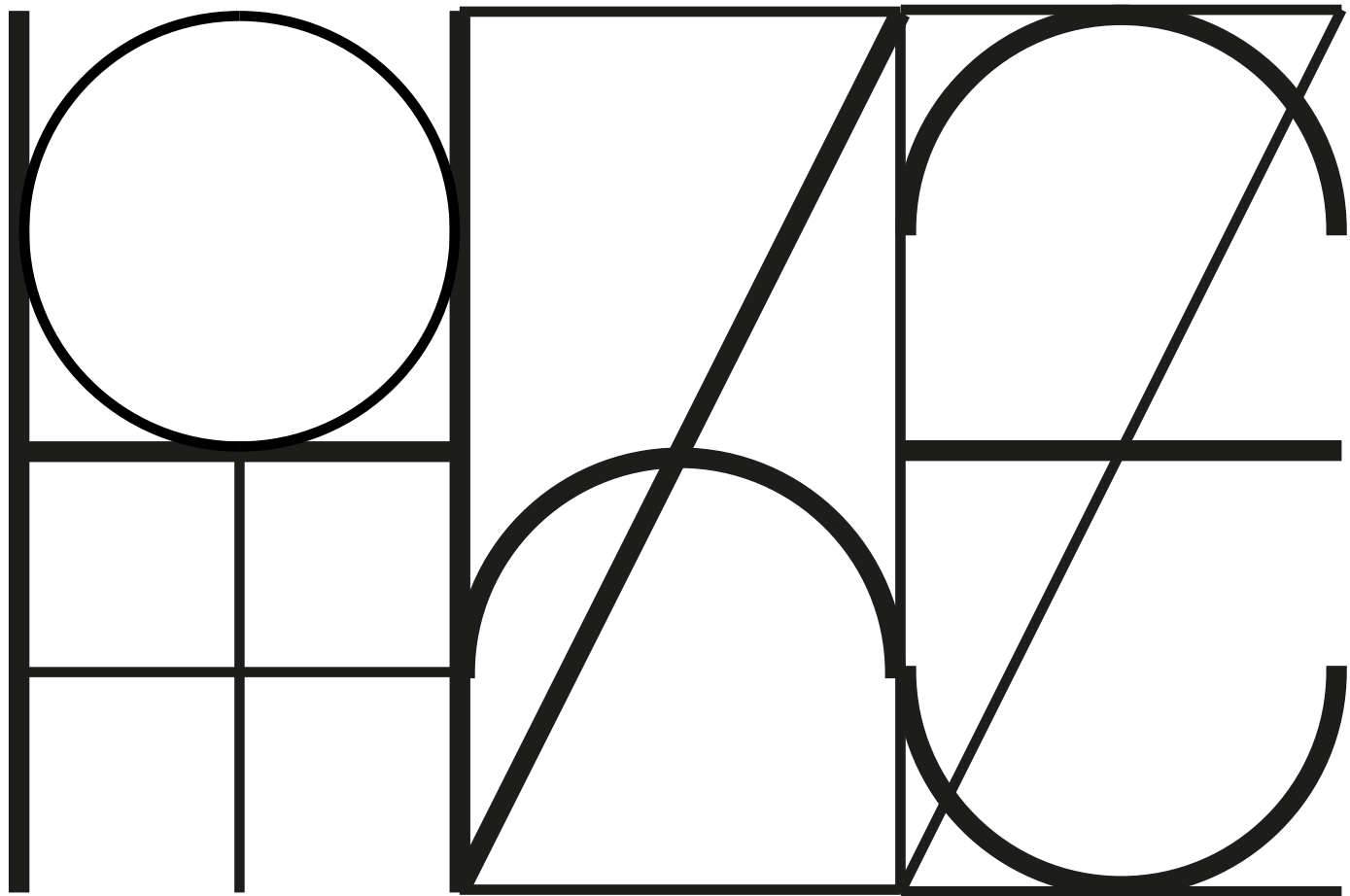


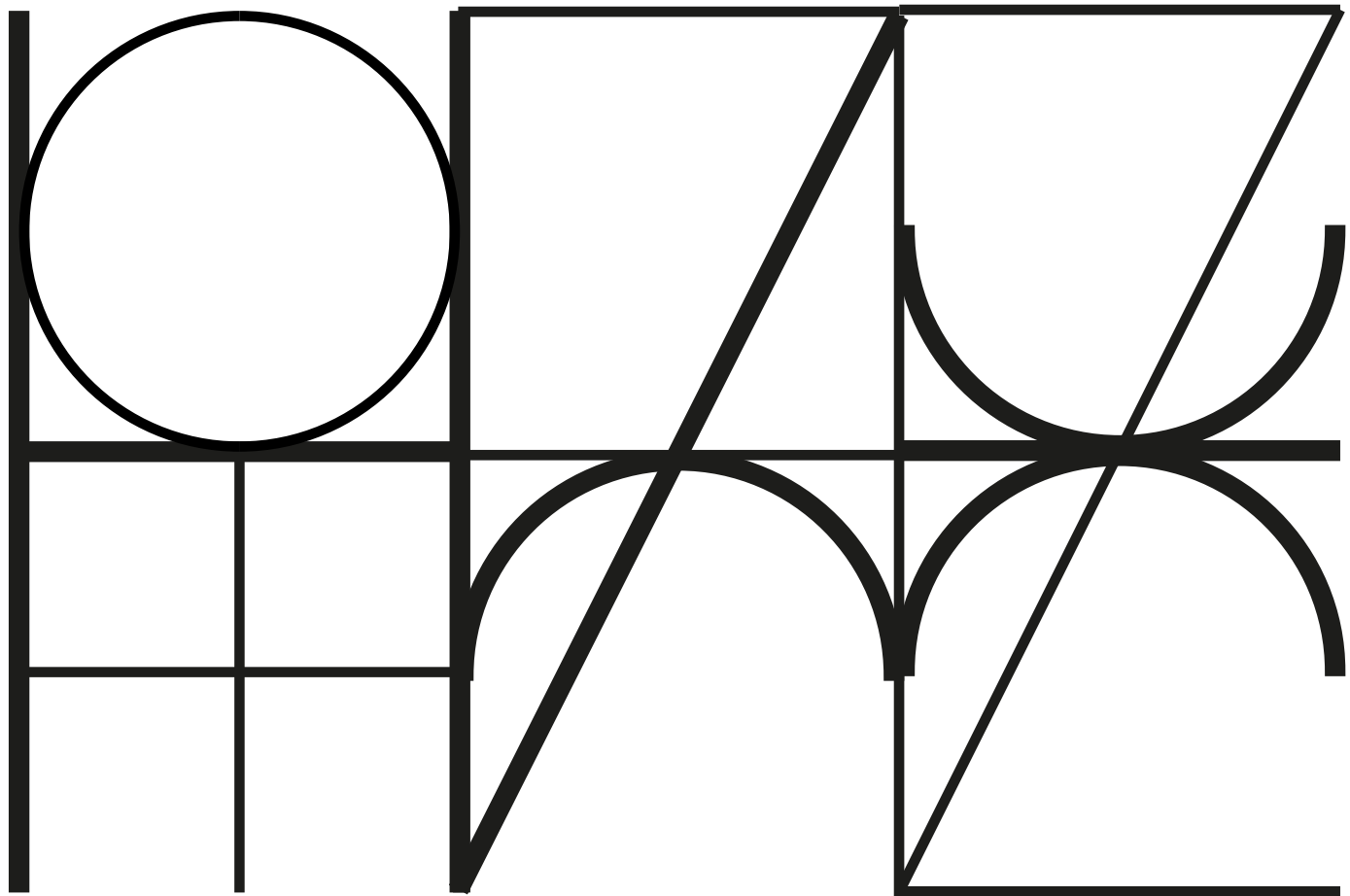


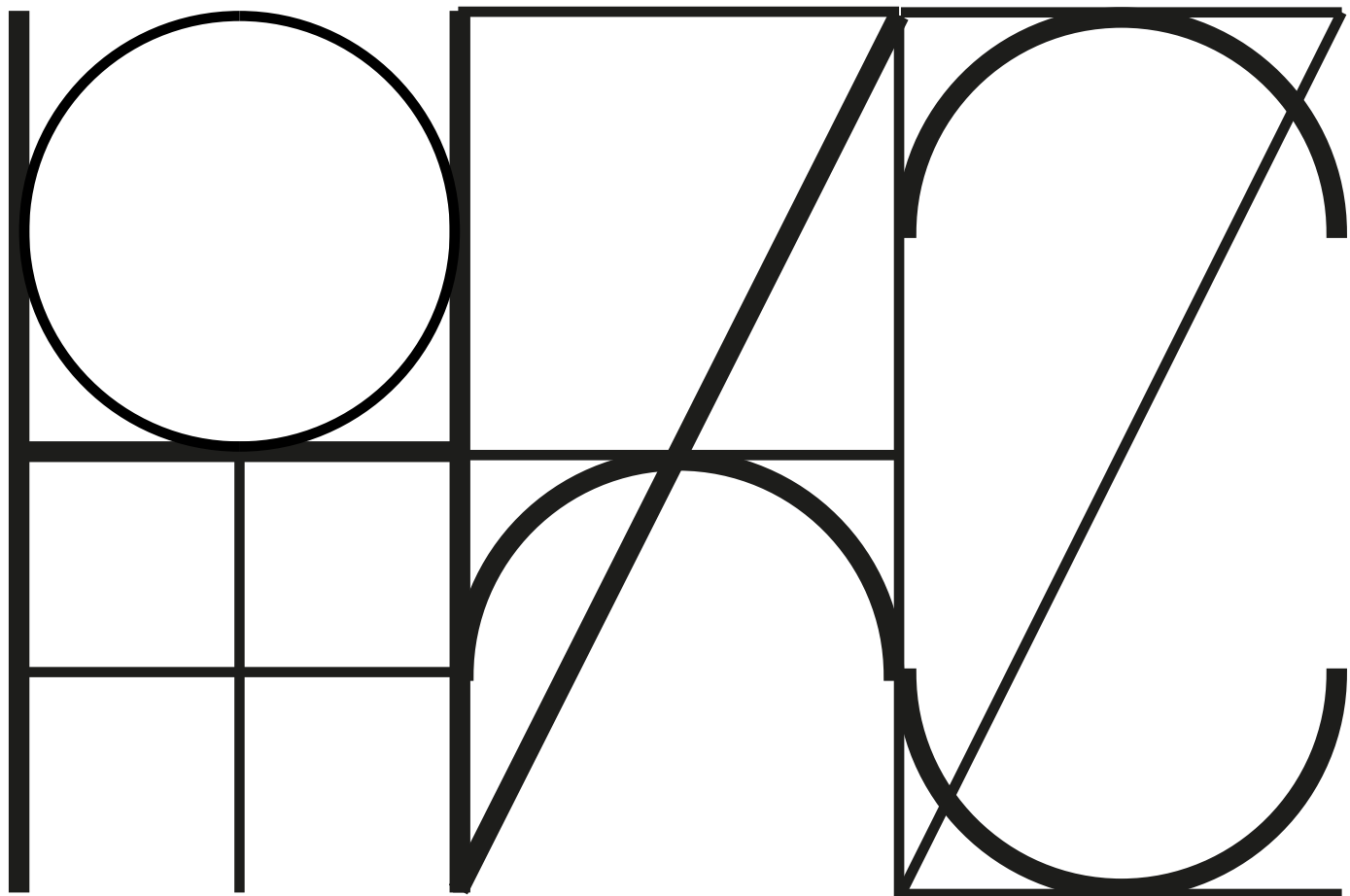


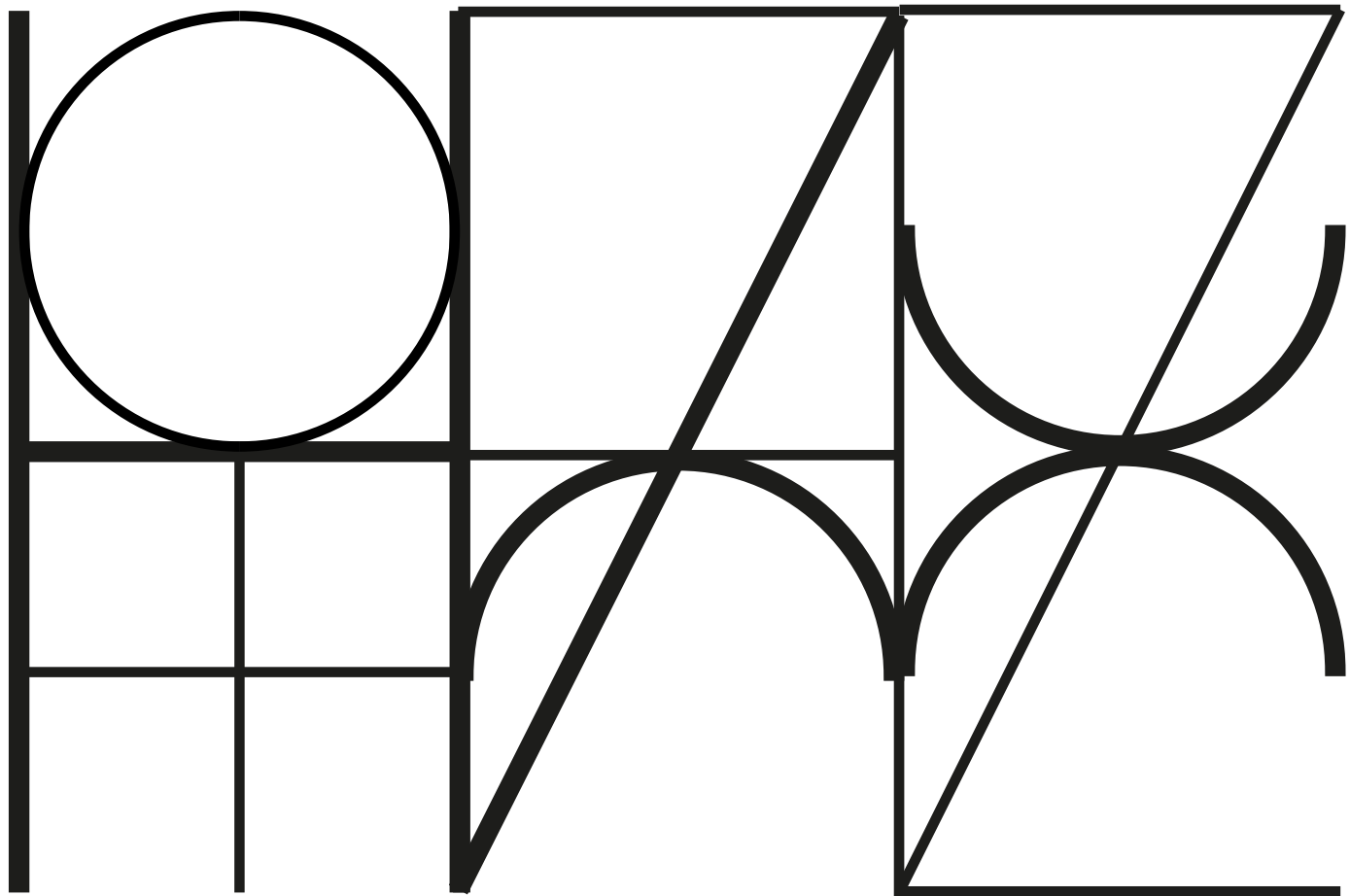


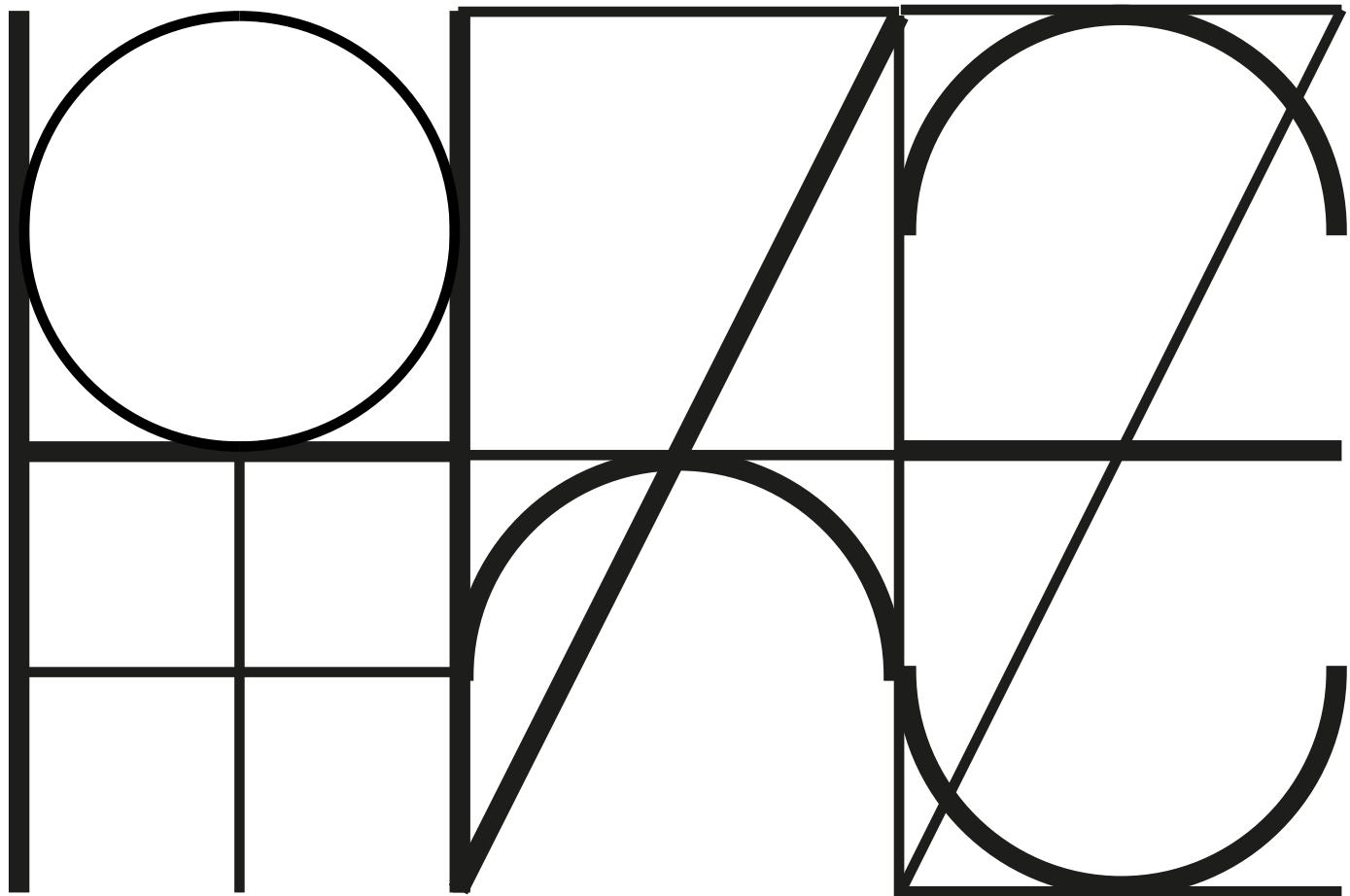


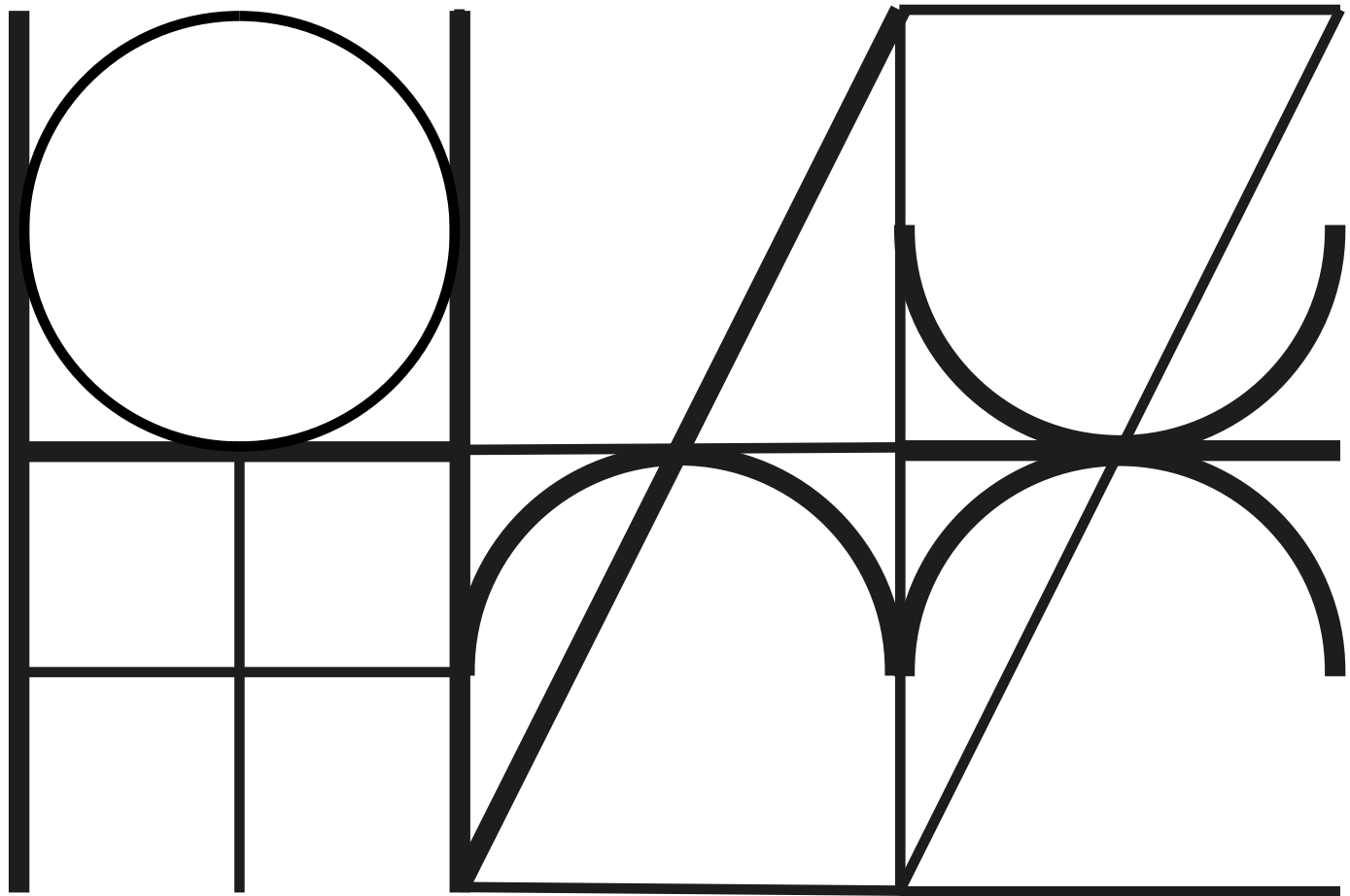


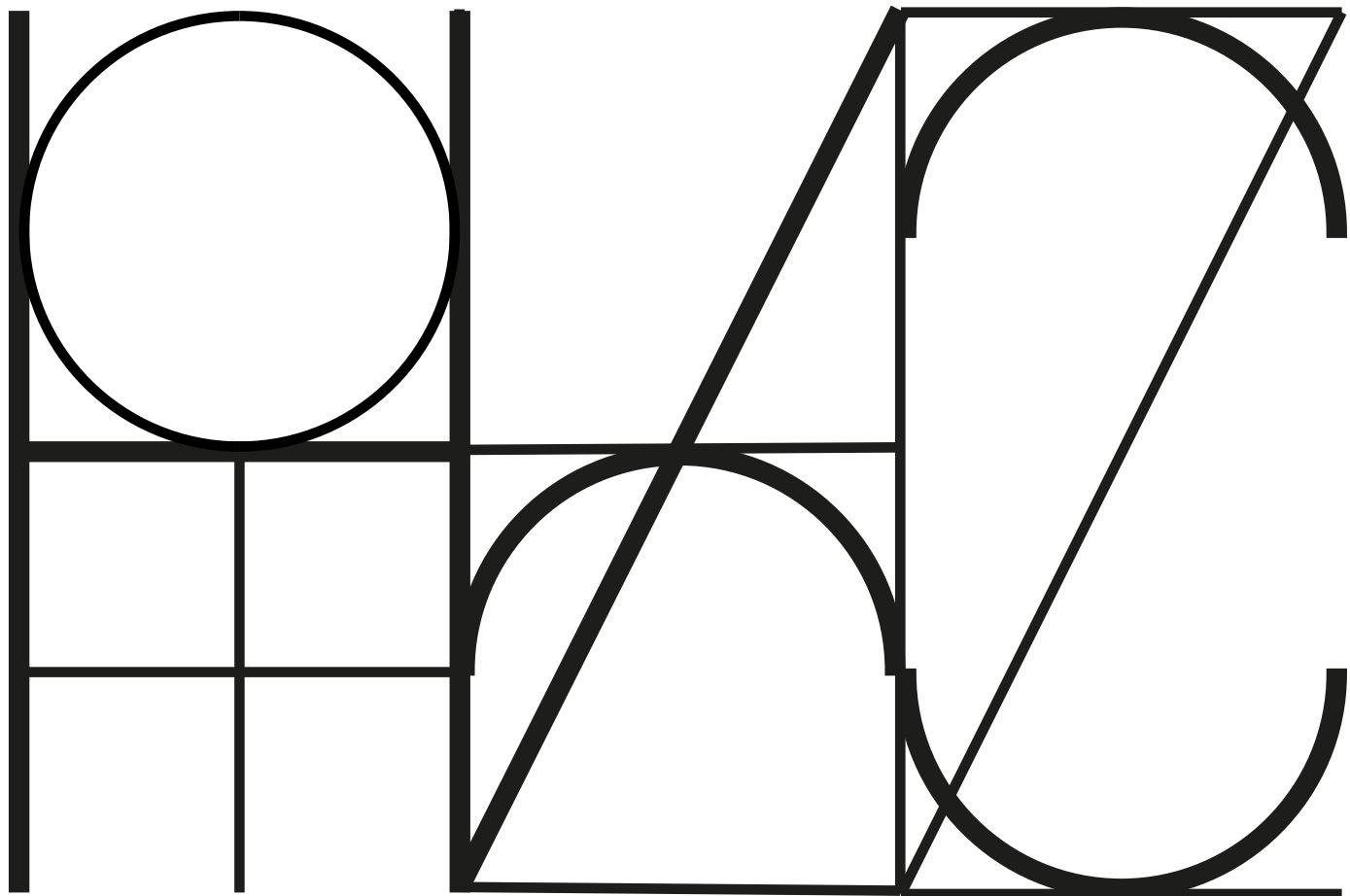


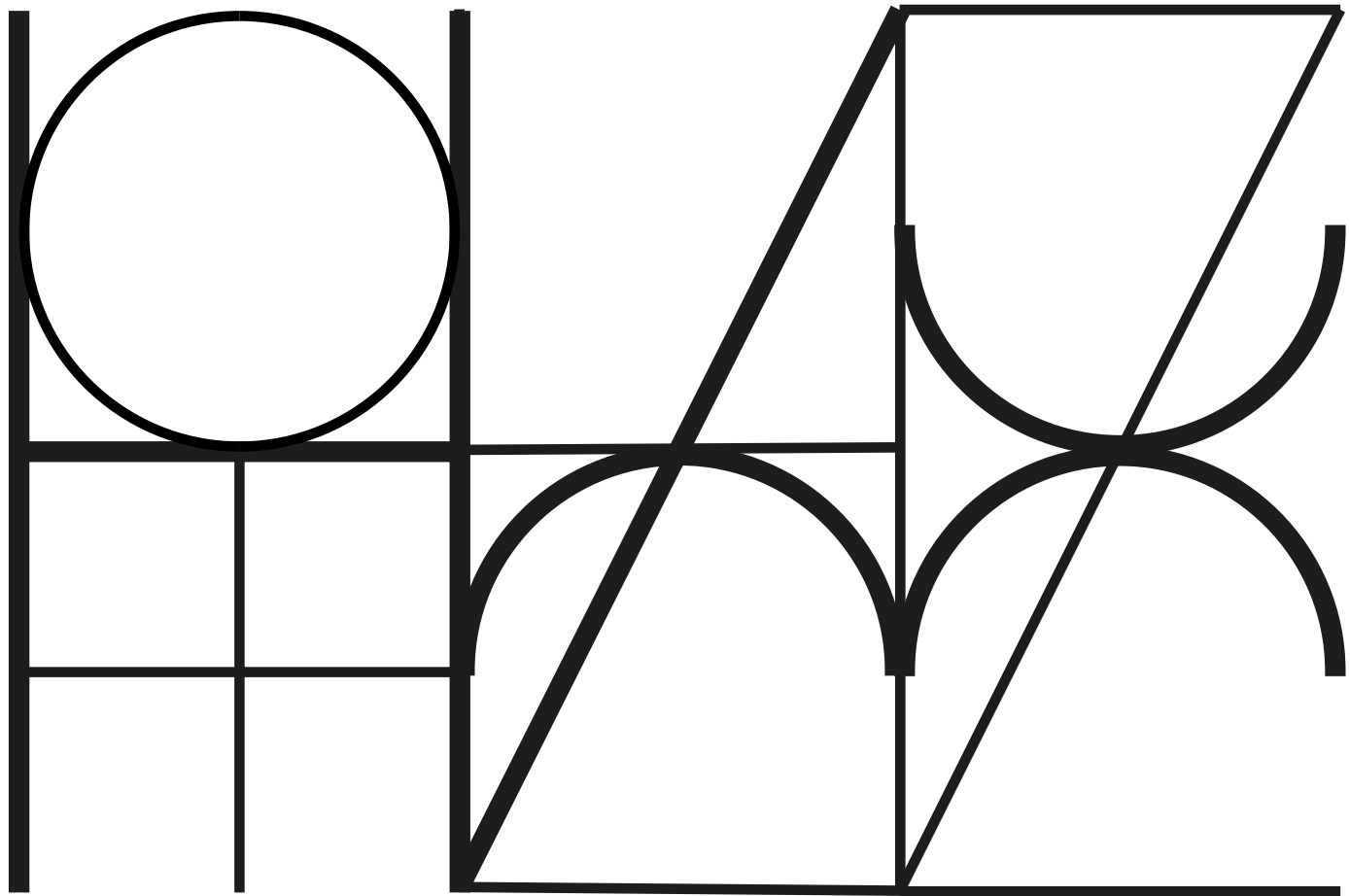


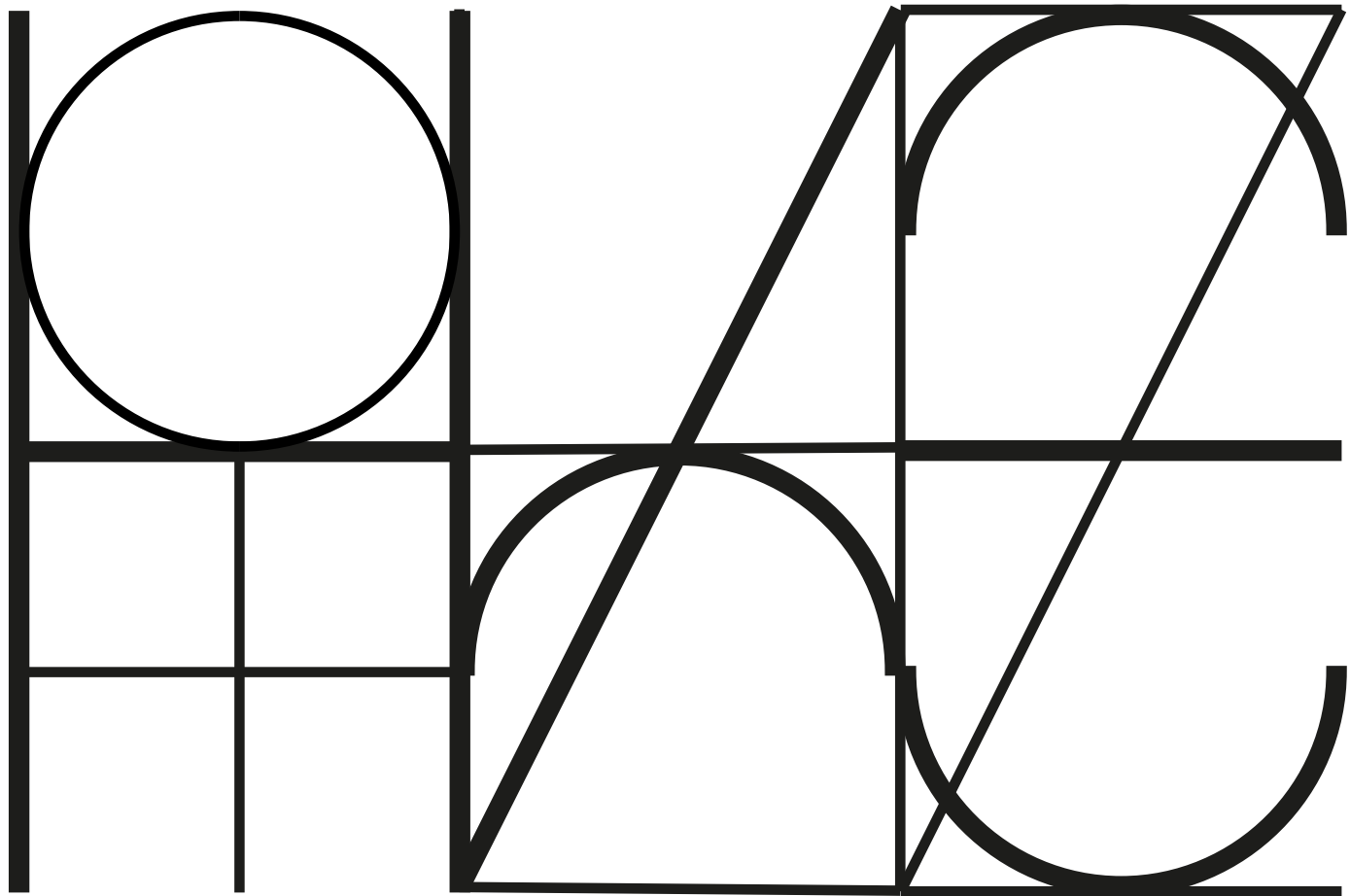


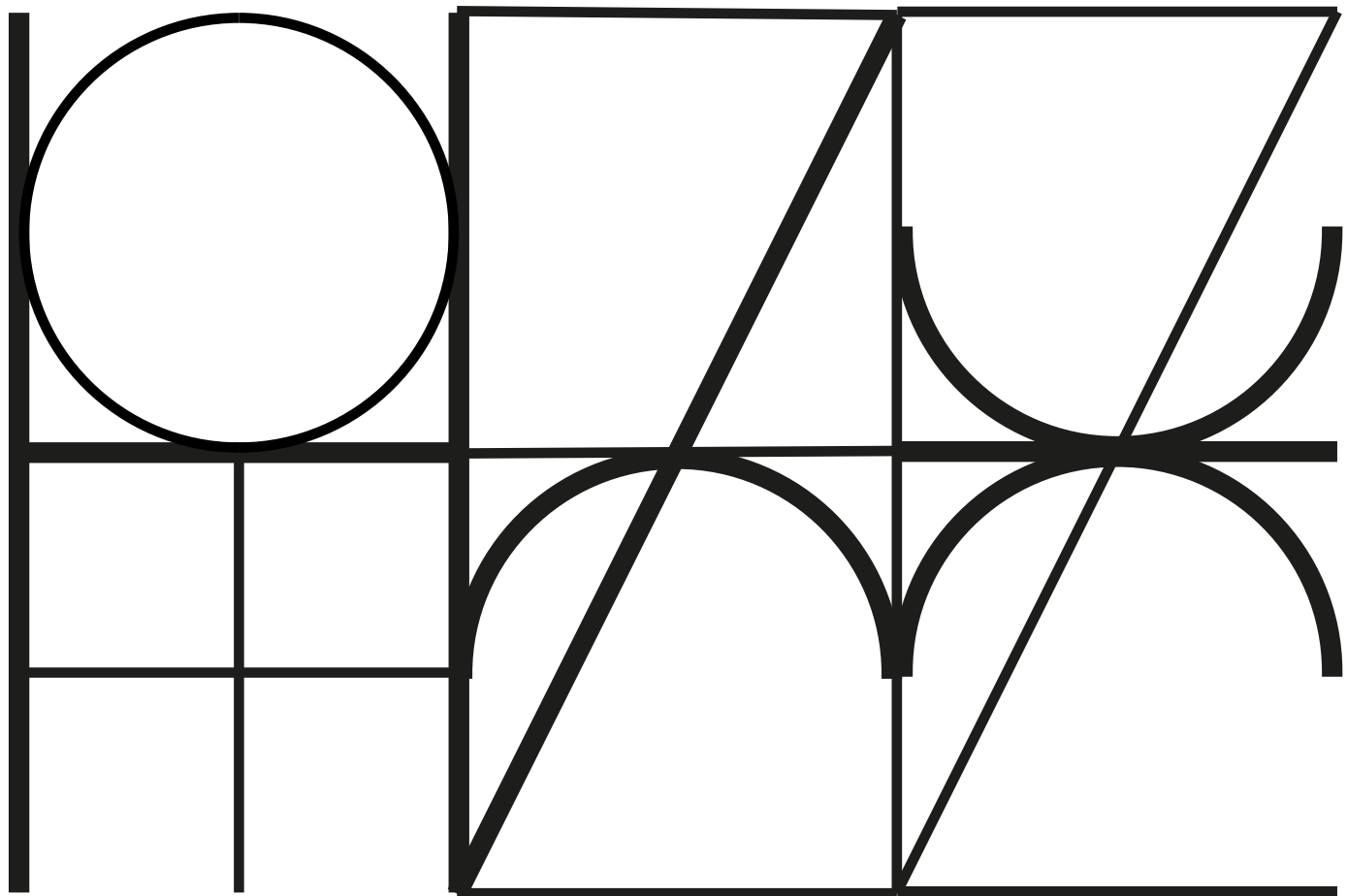


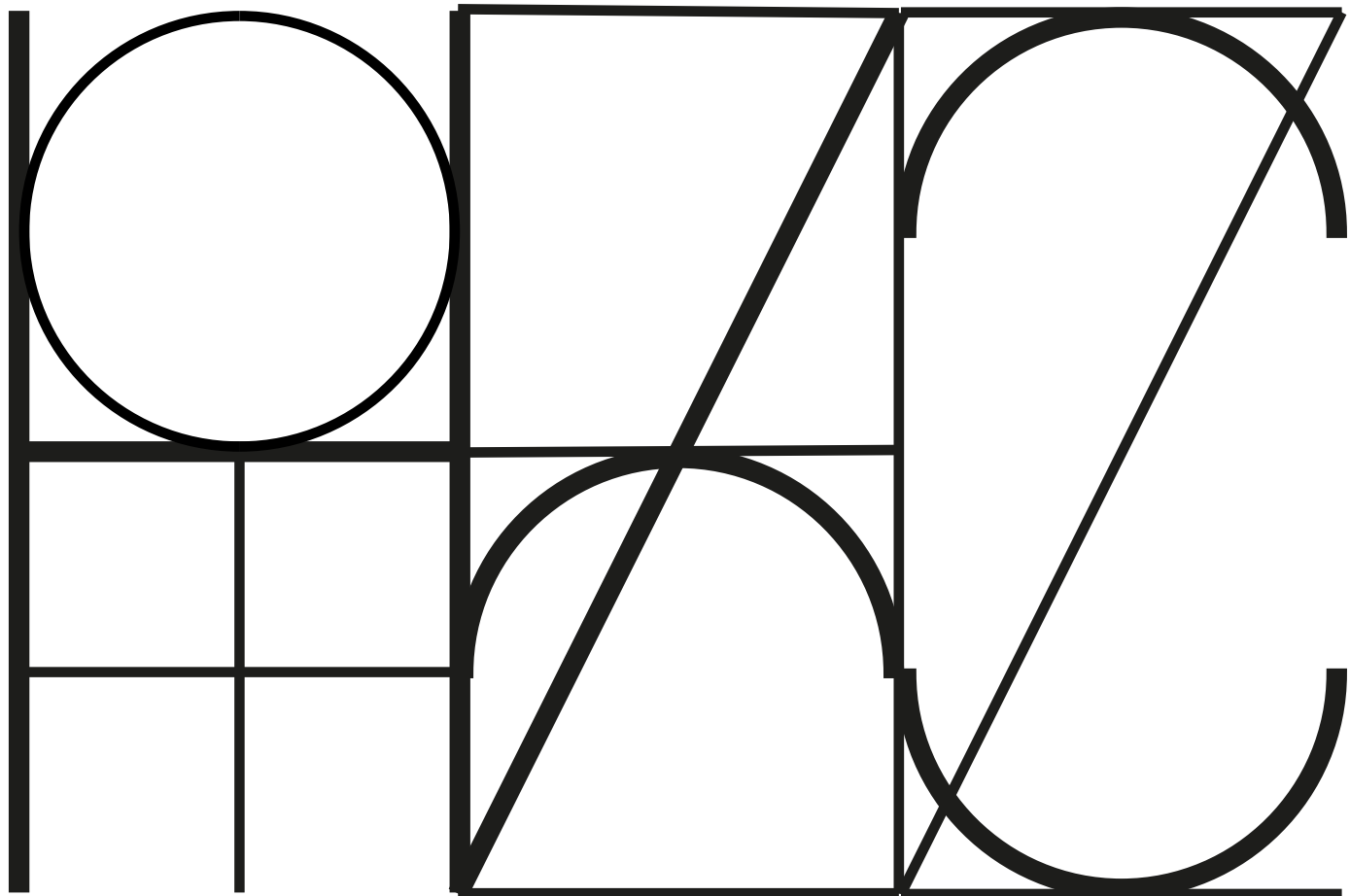


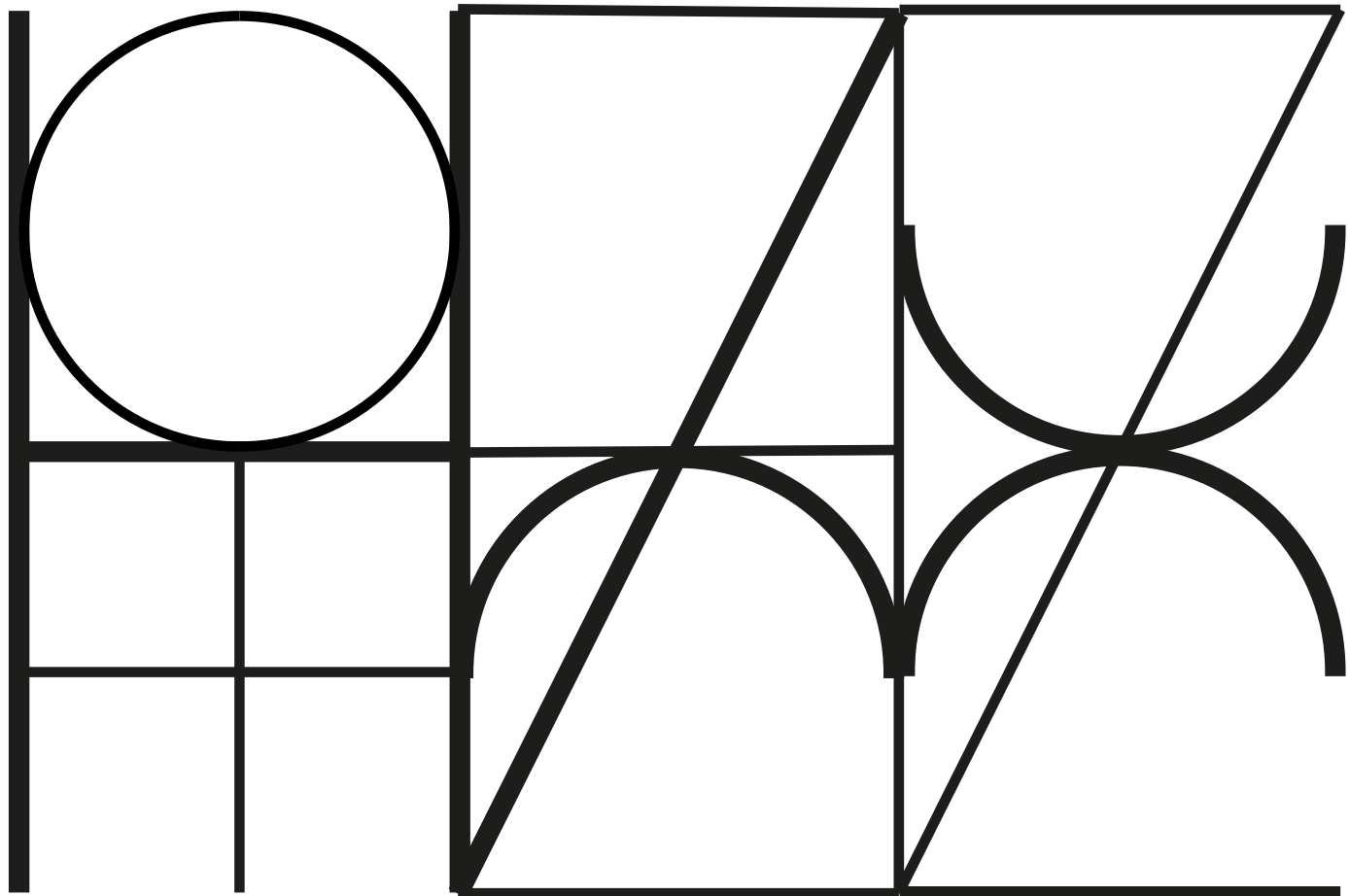


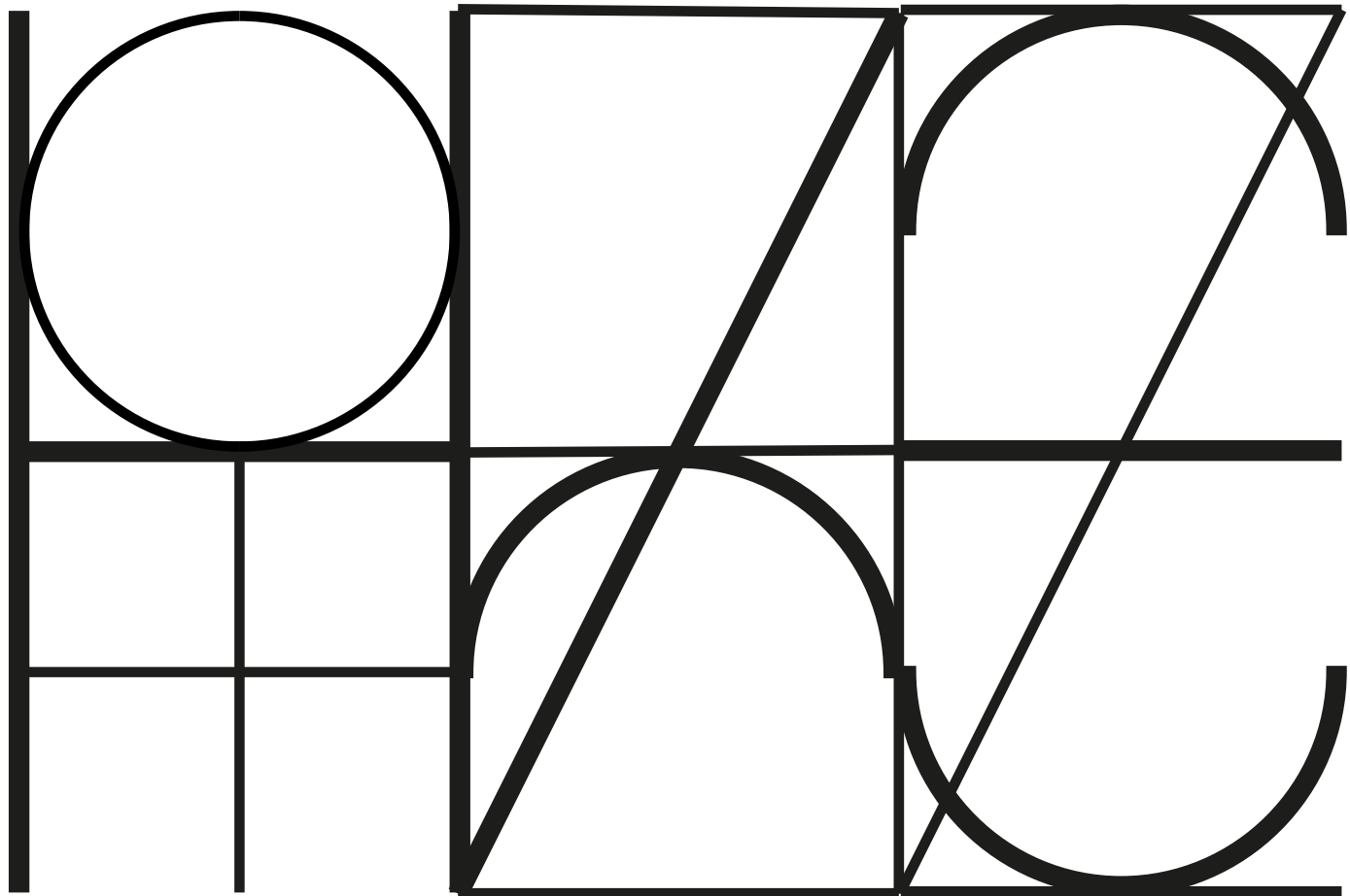


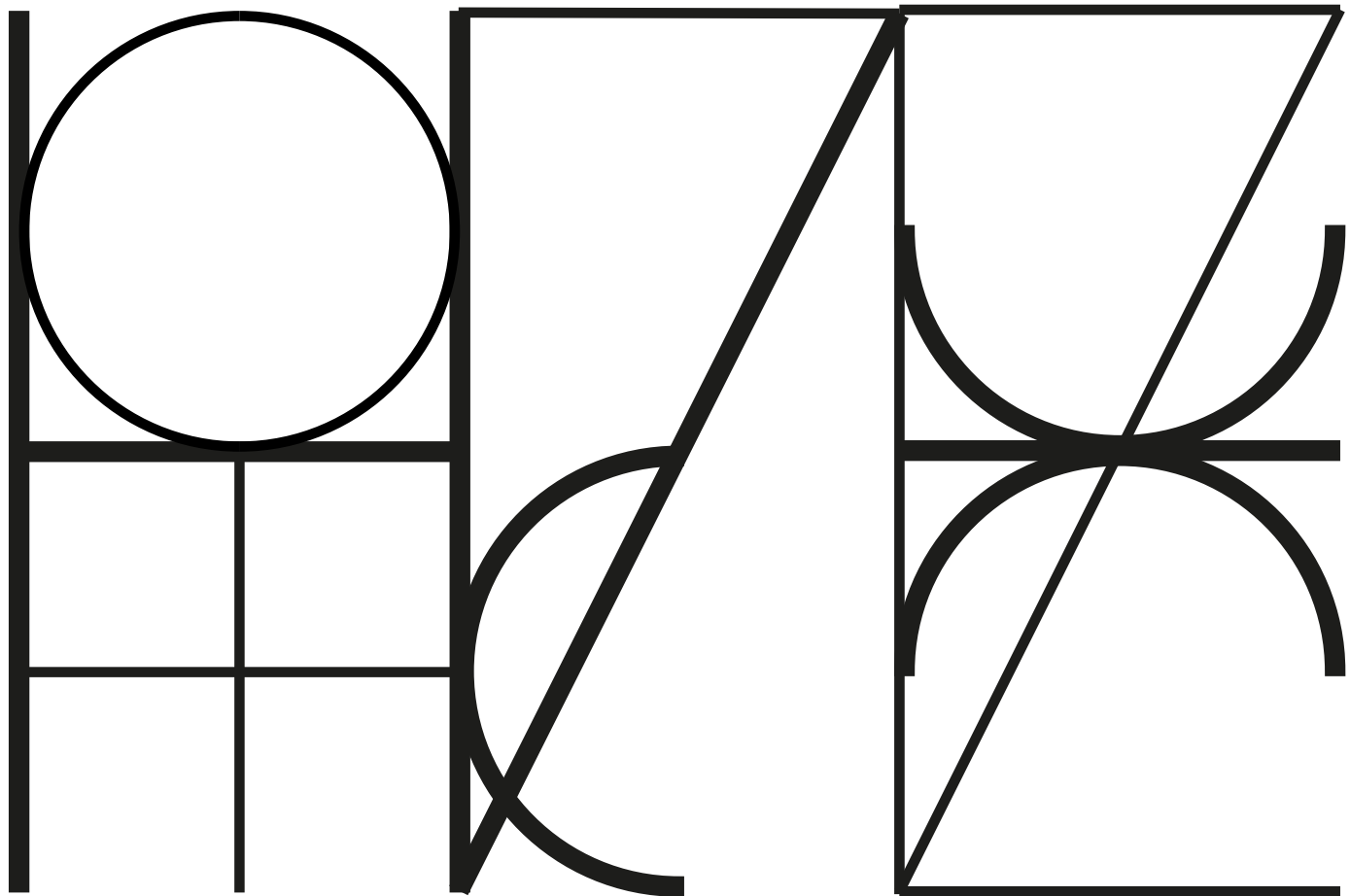




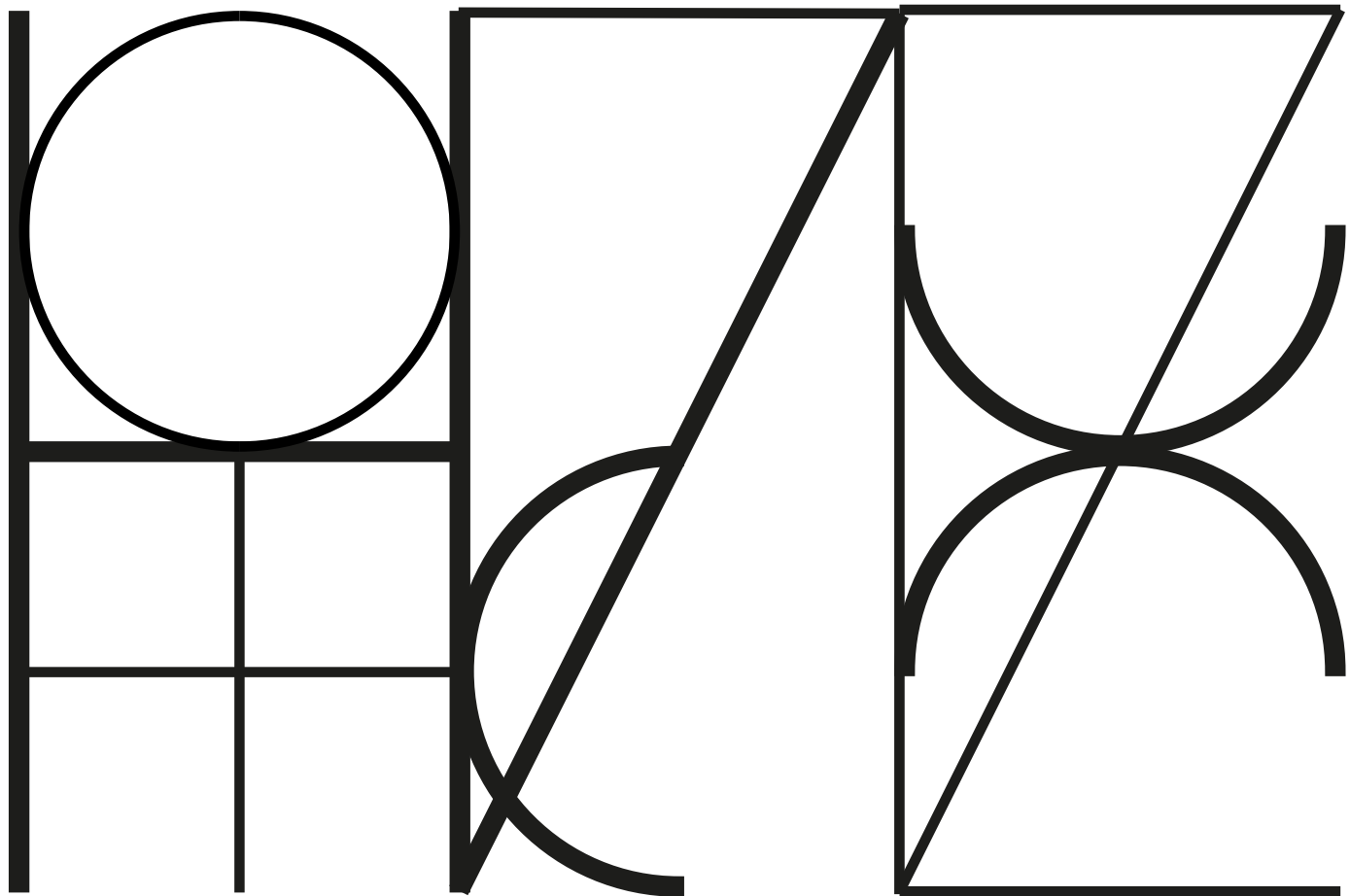




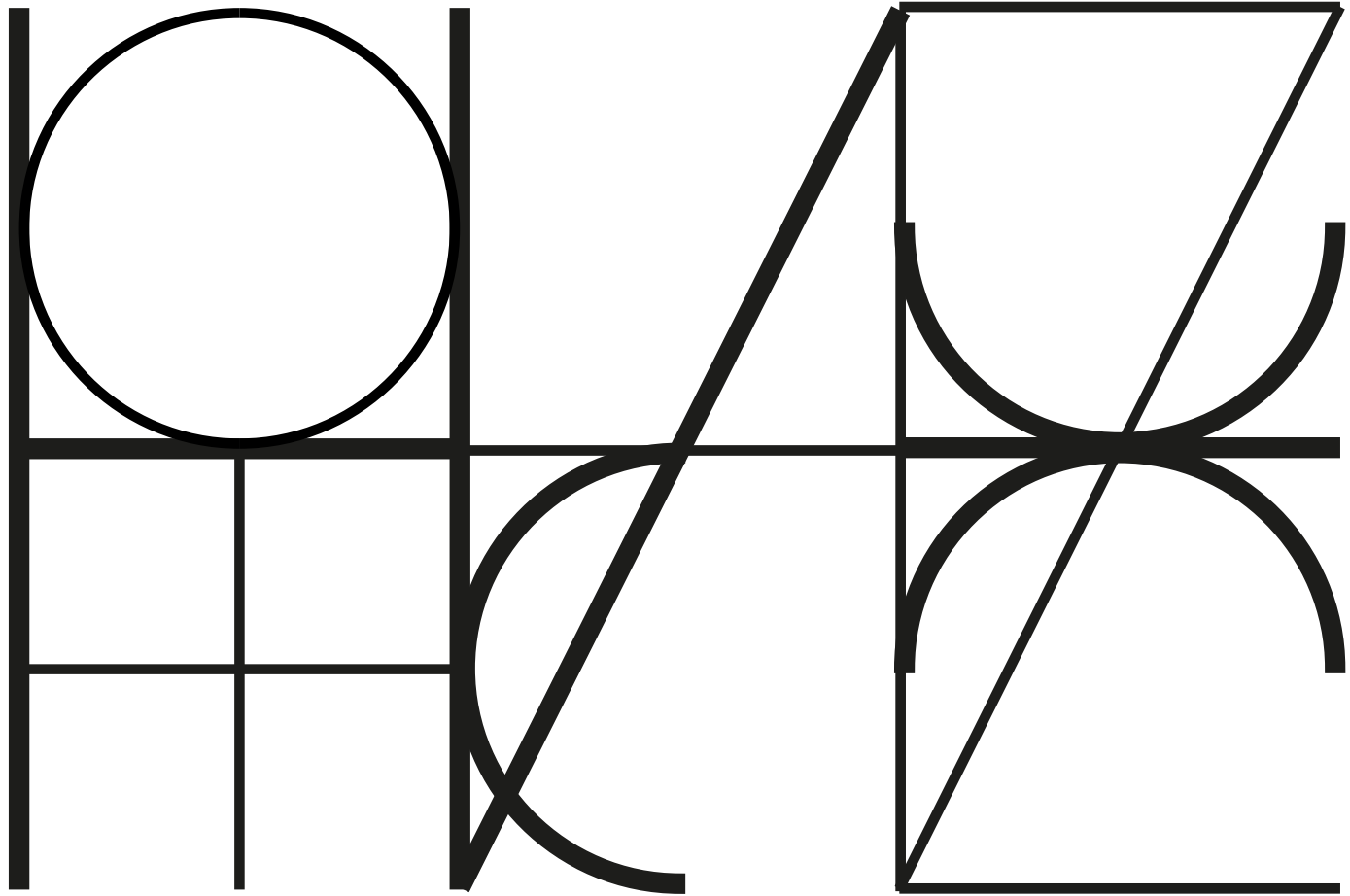




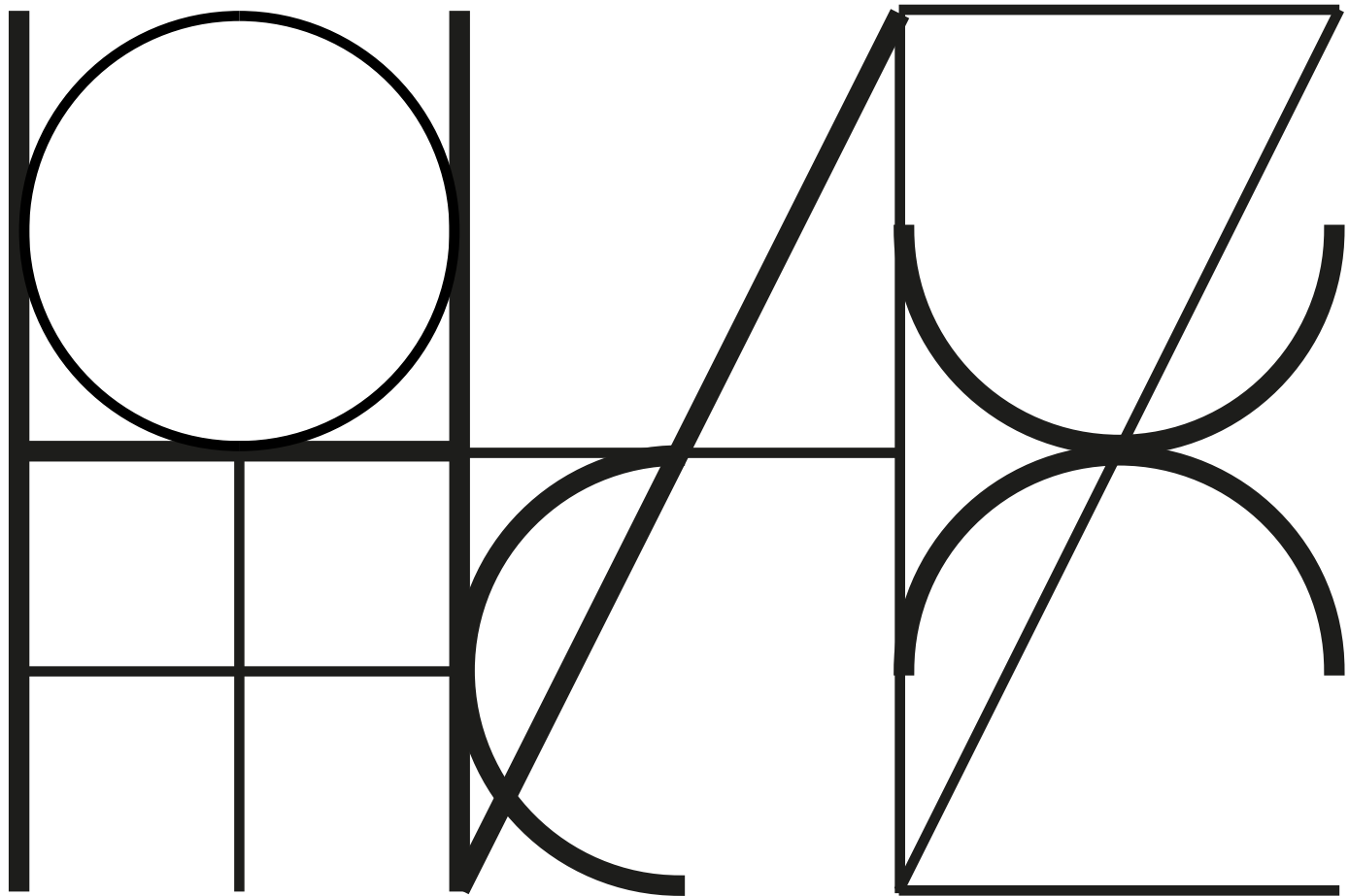
1975

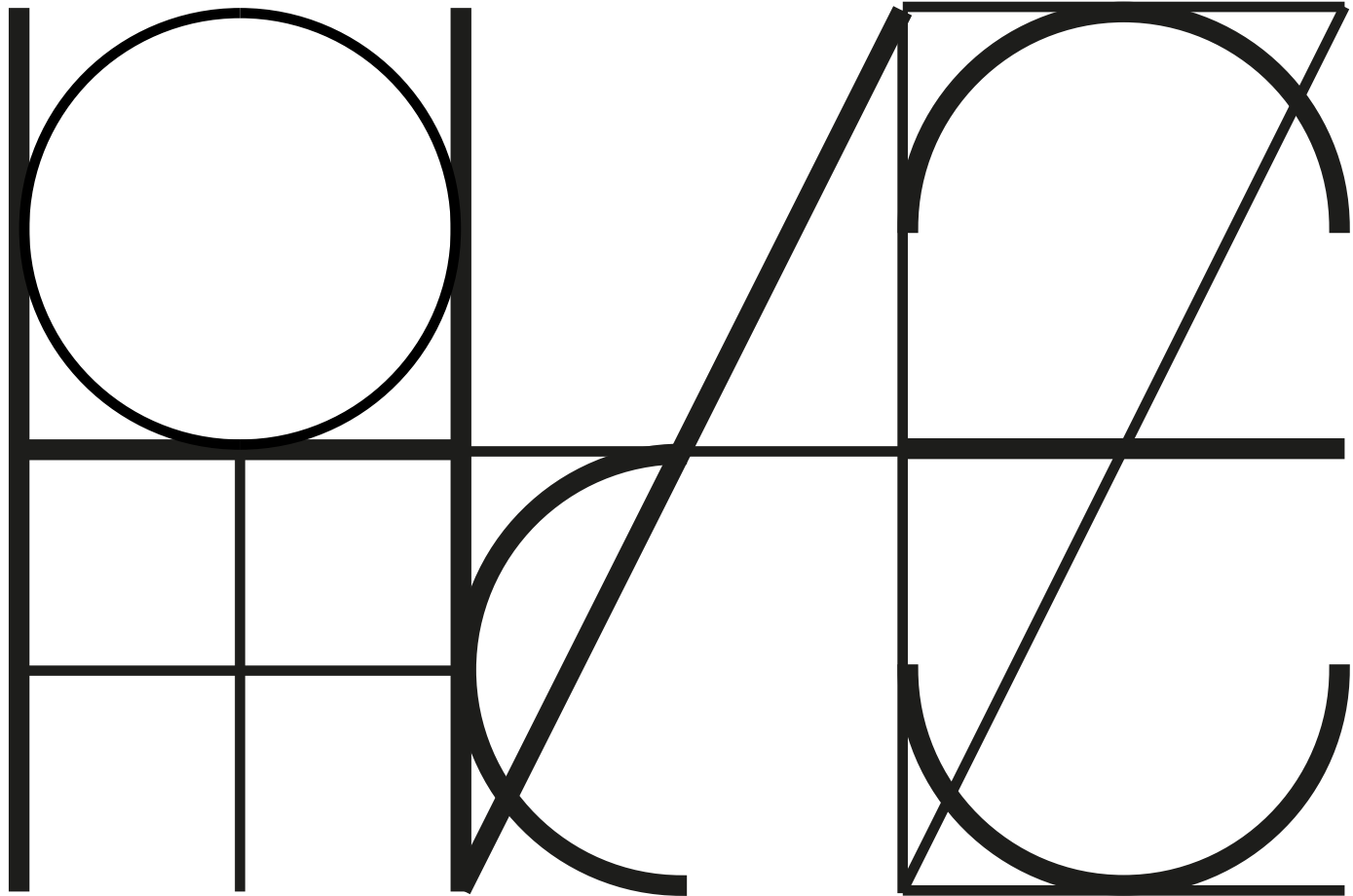


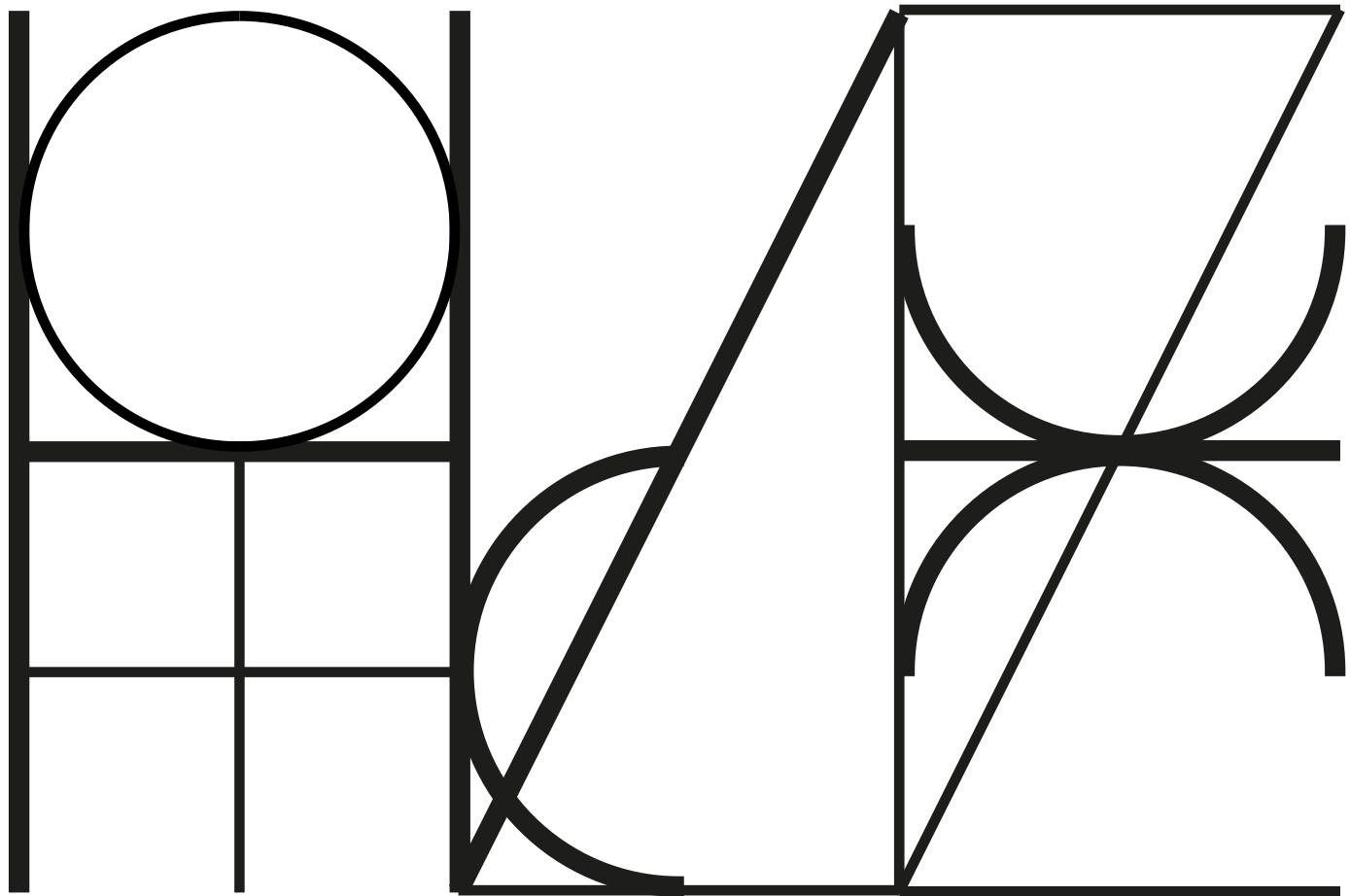
NOISE

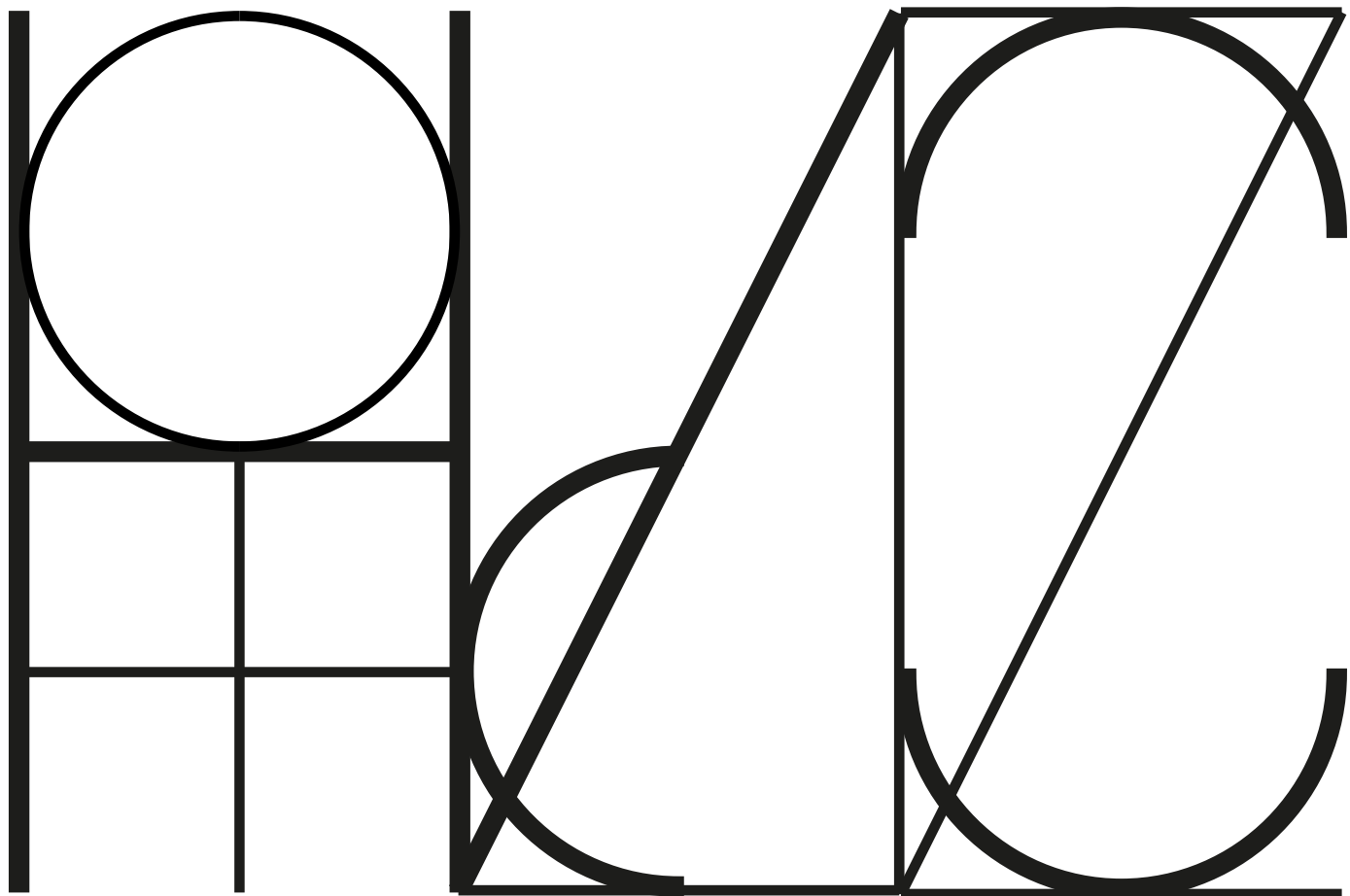


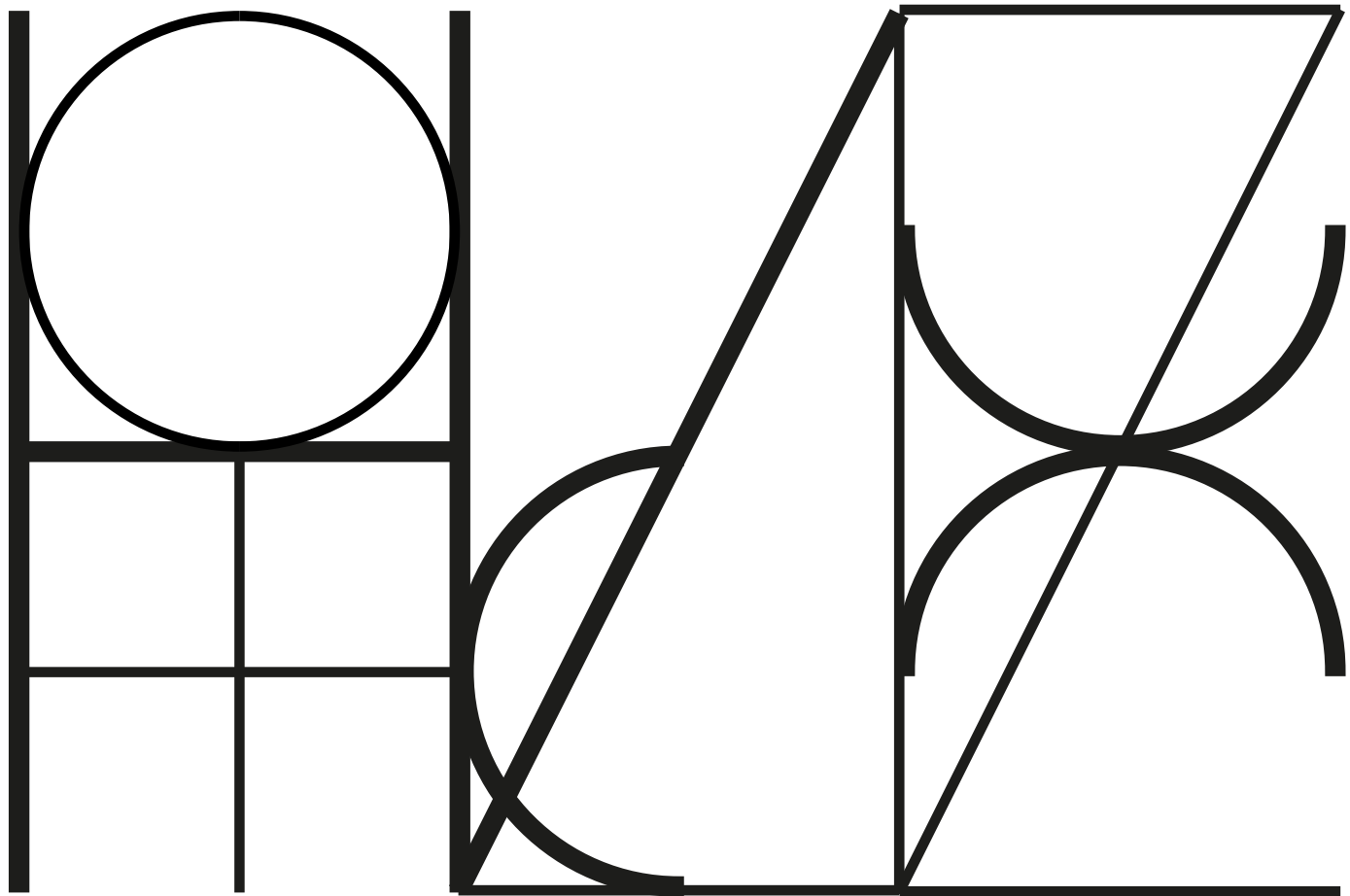
HNZ

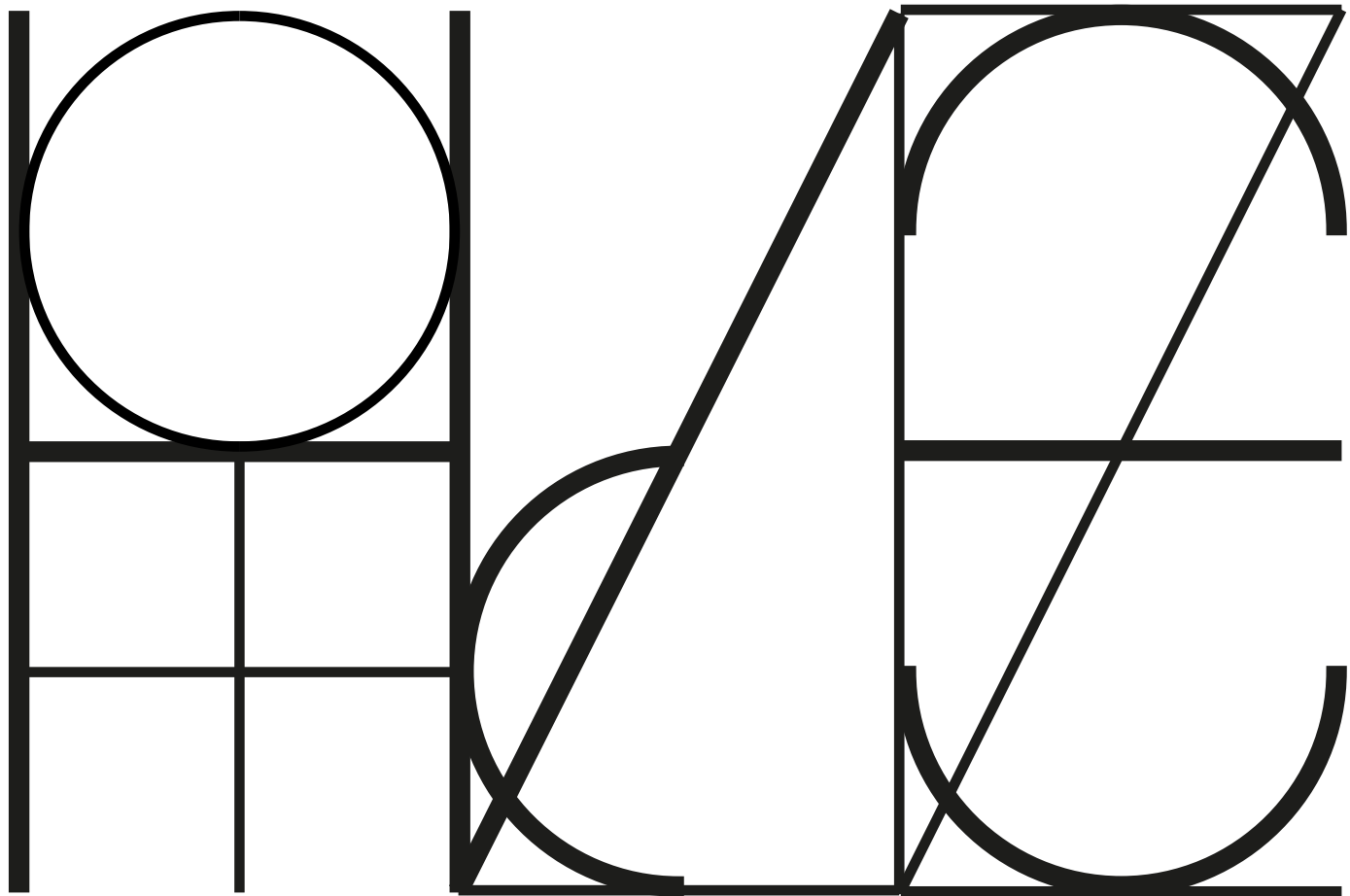


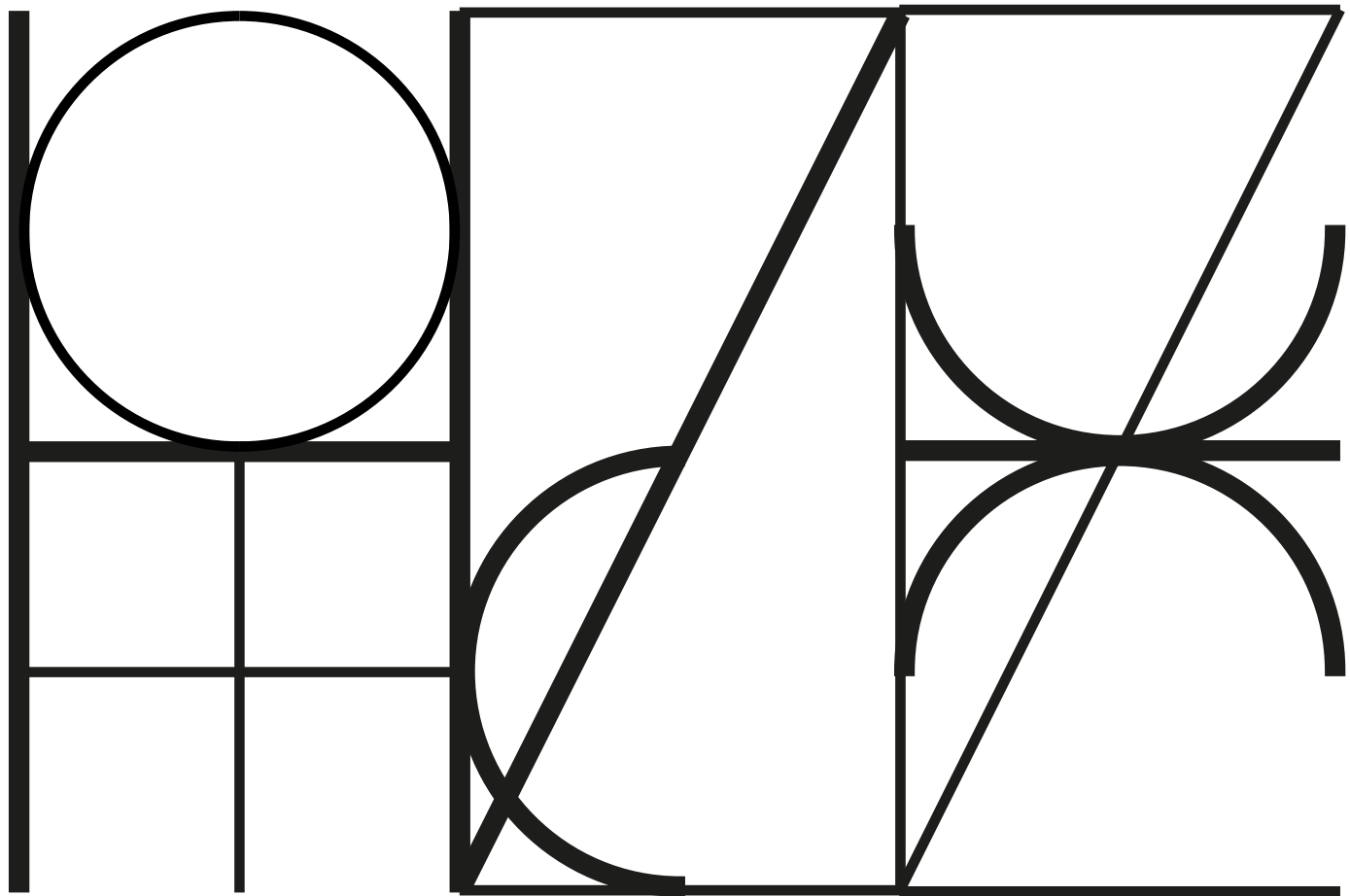


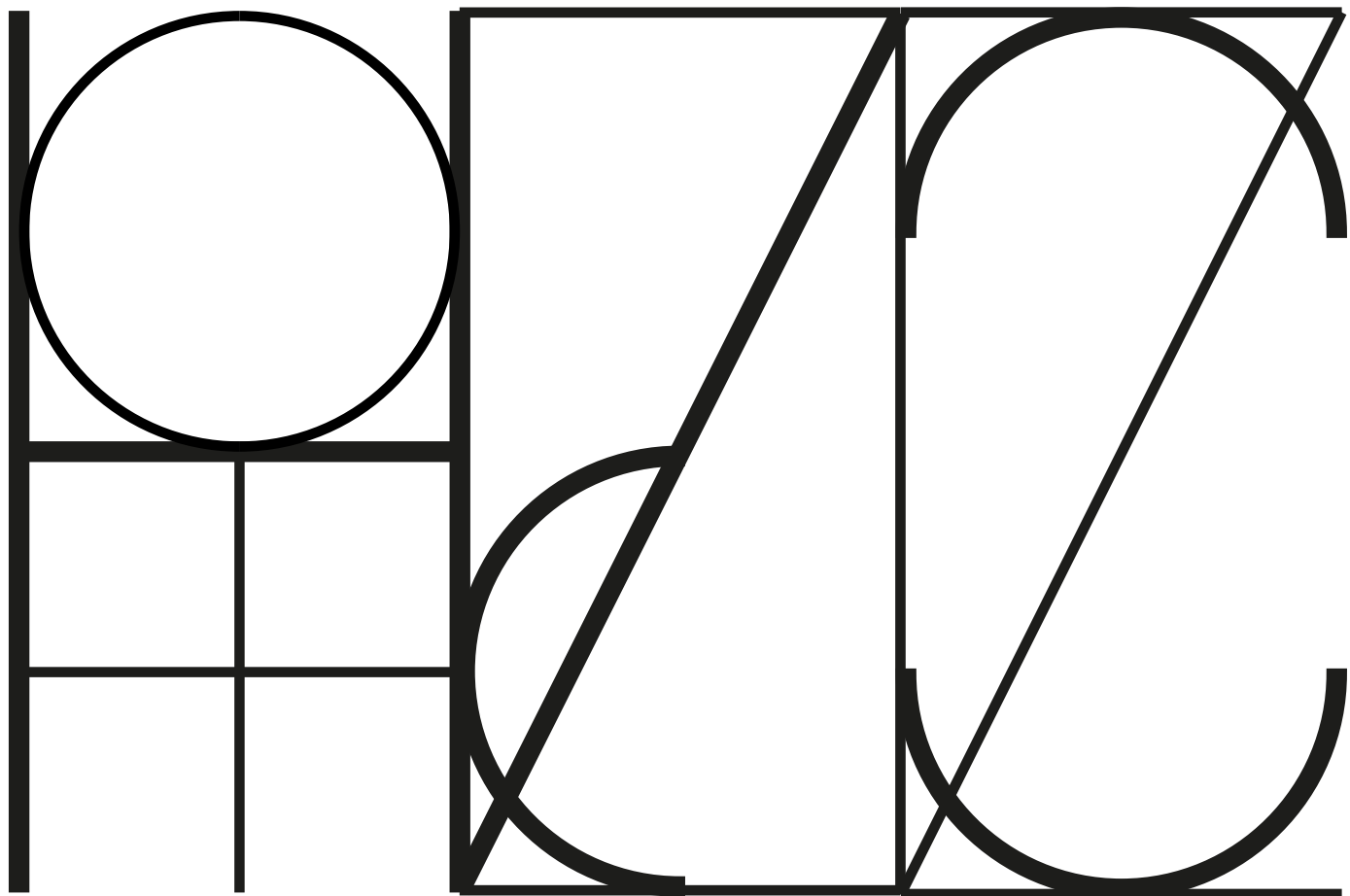


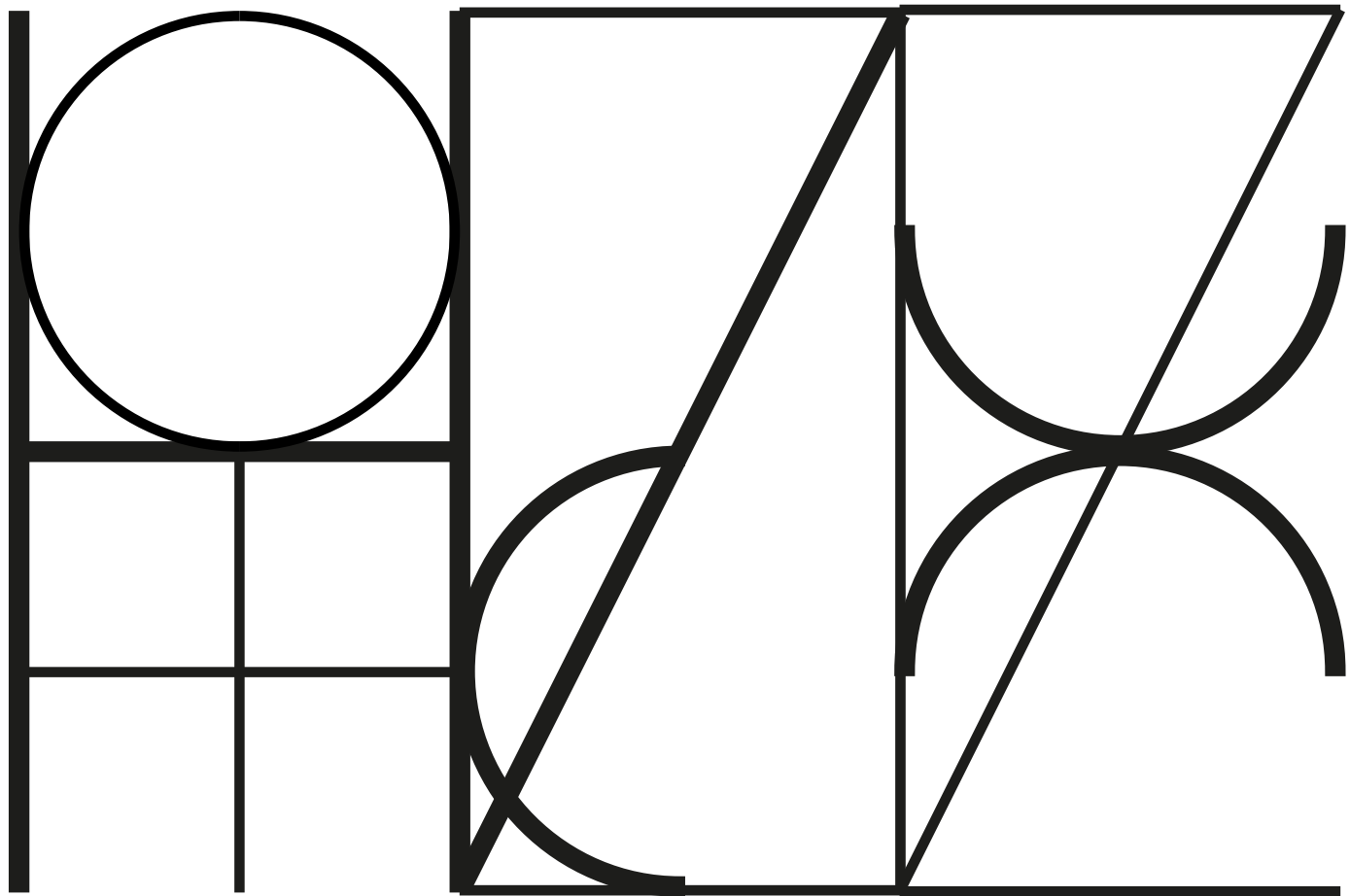


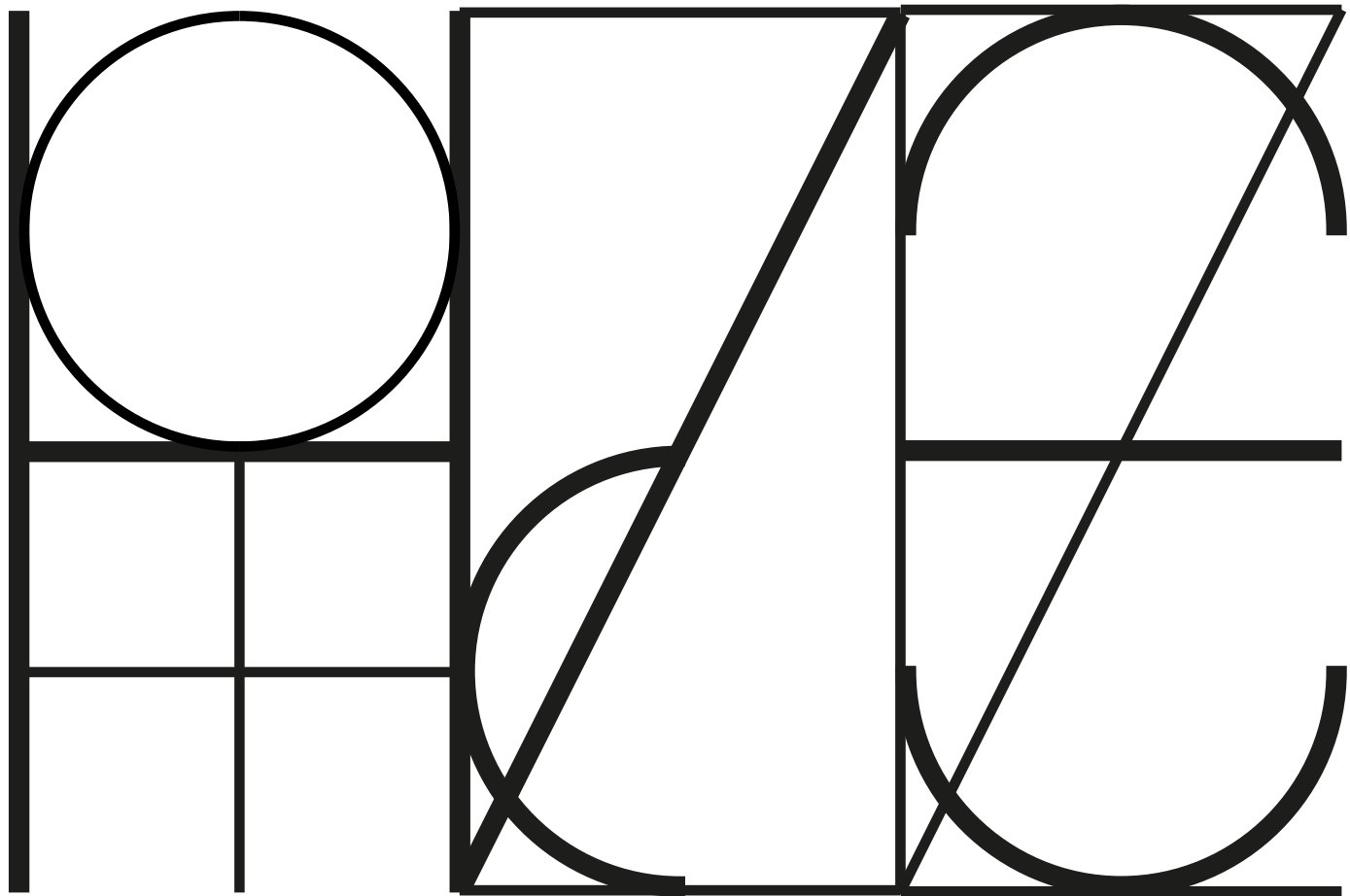


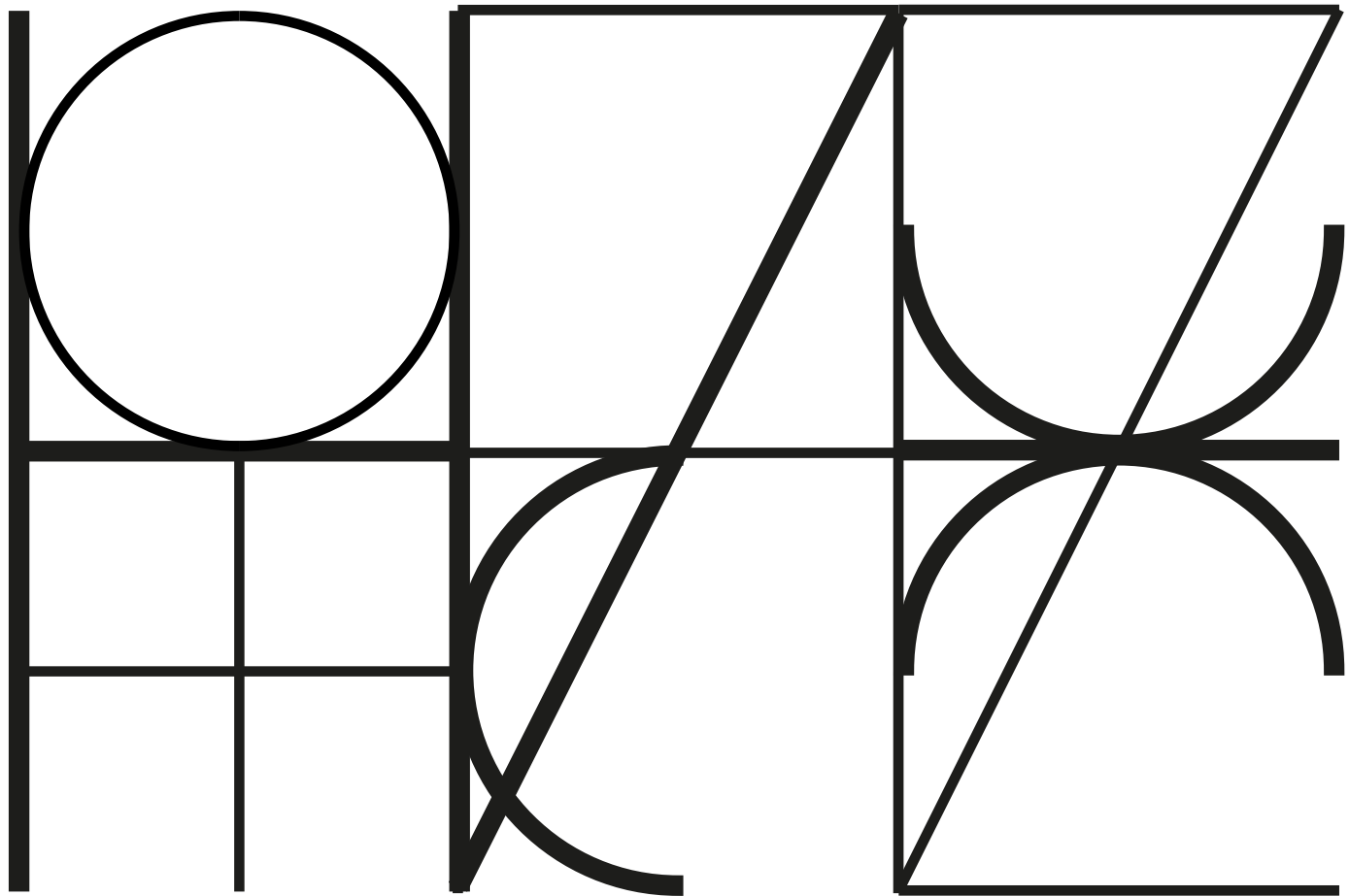




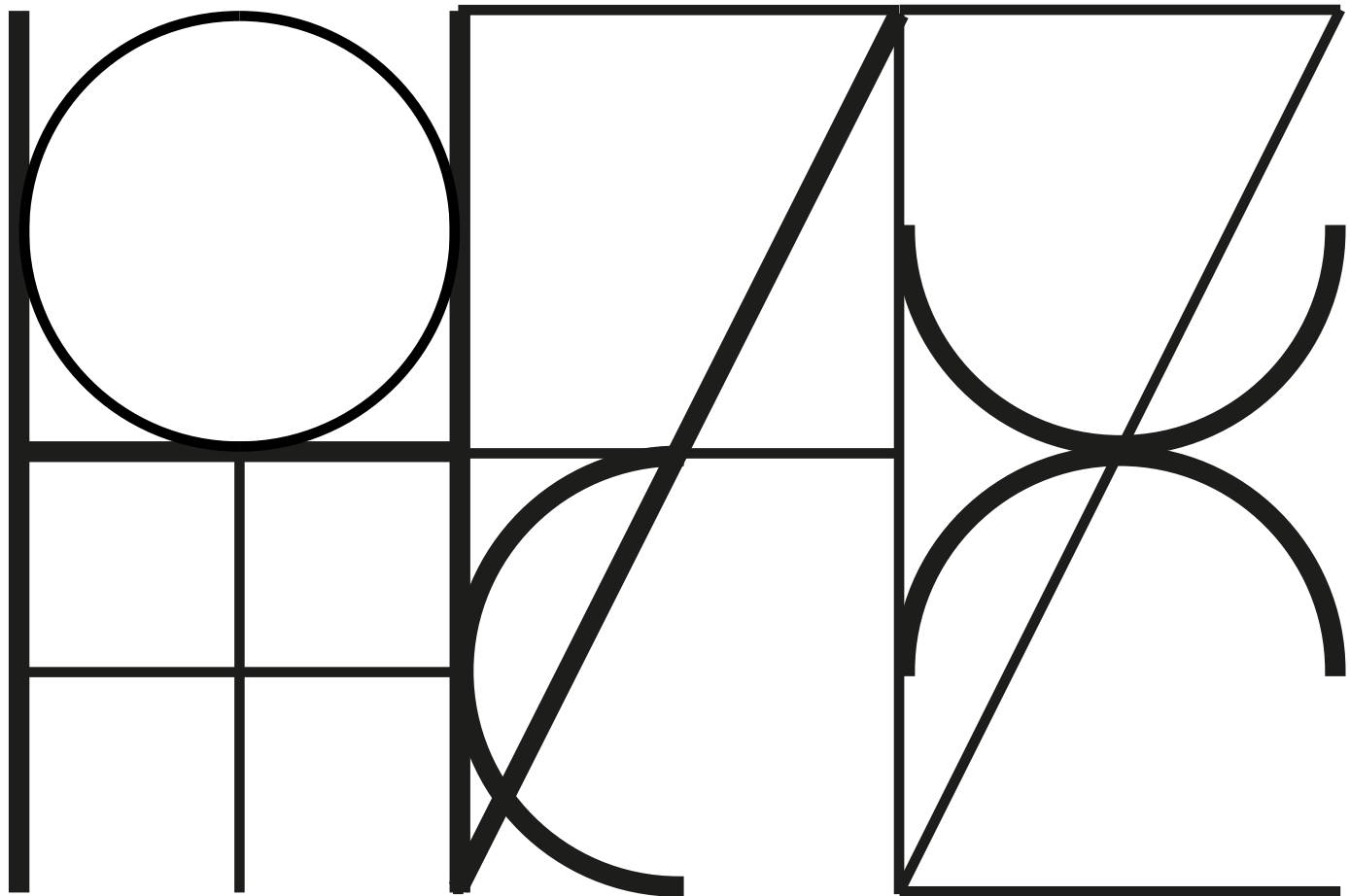


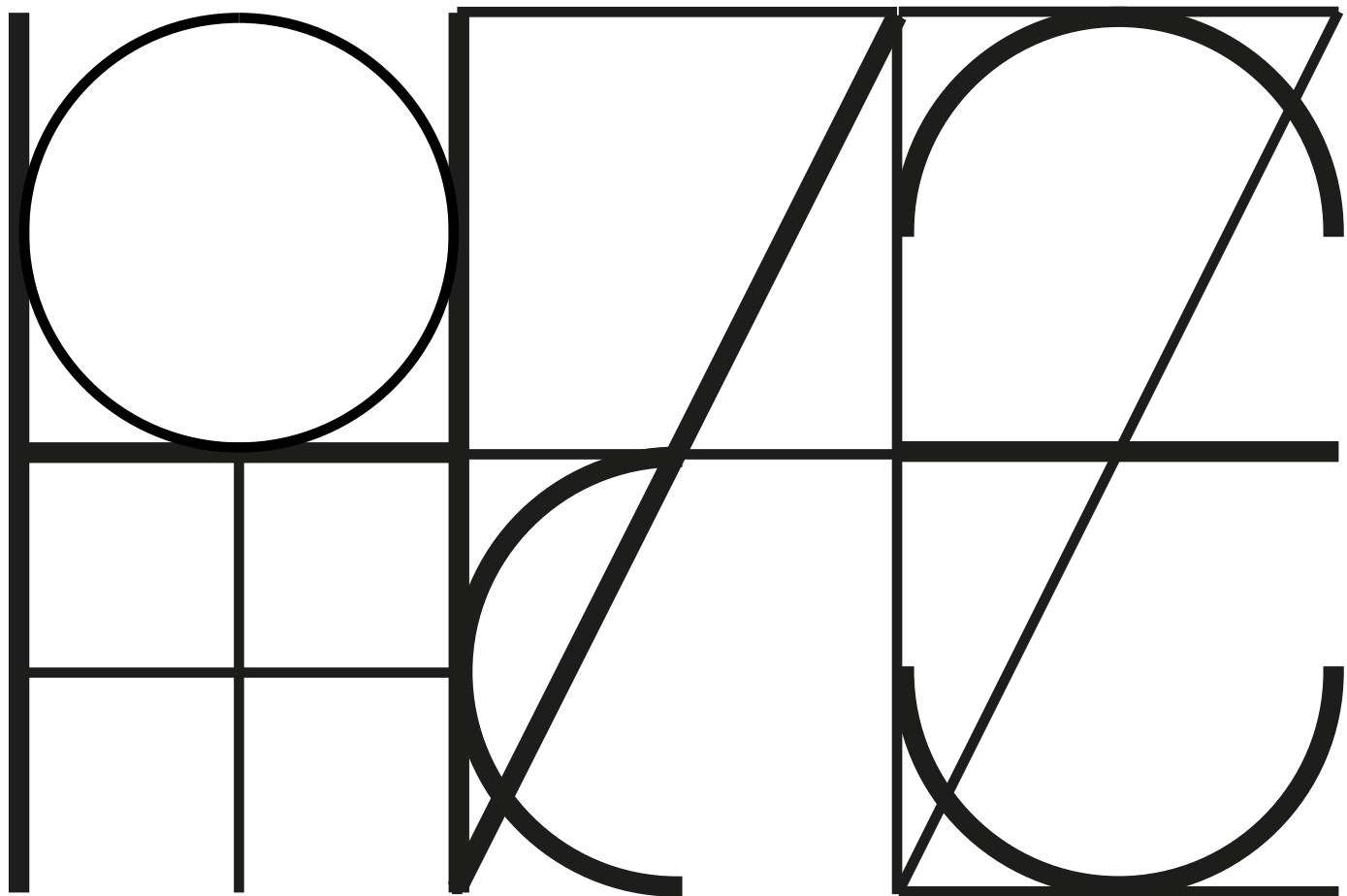


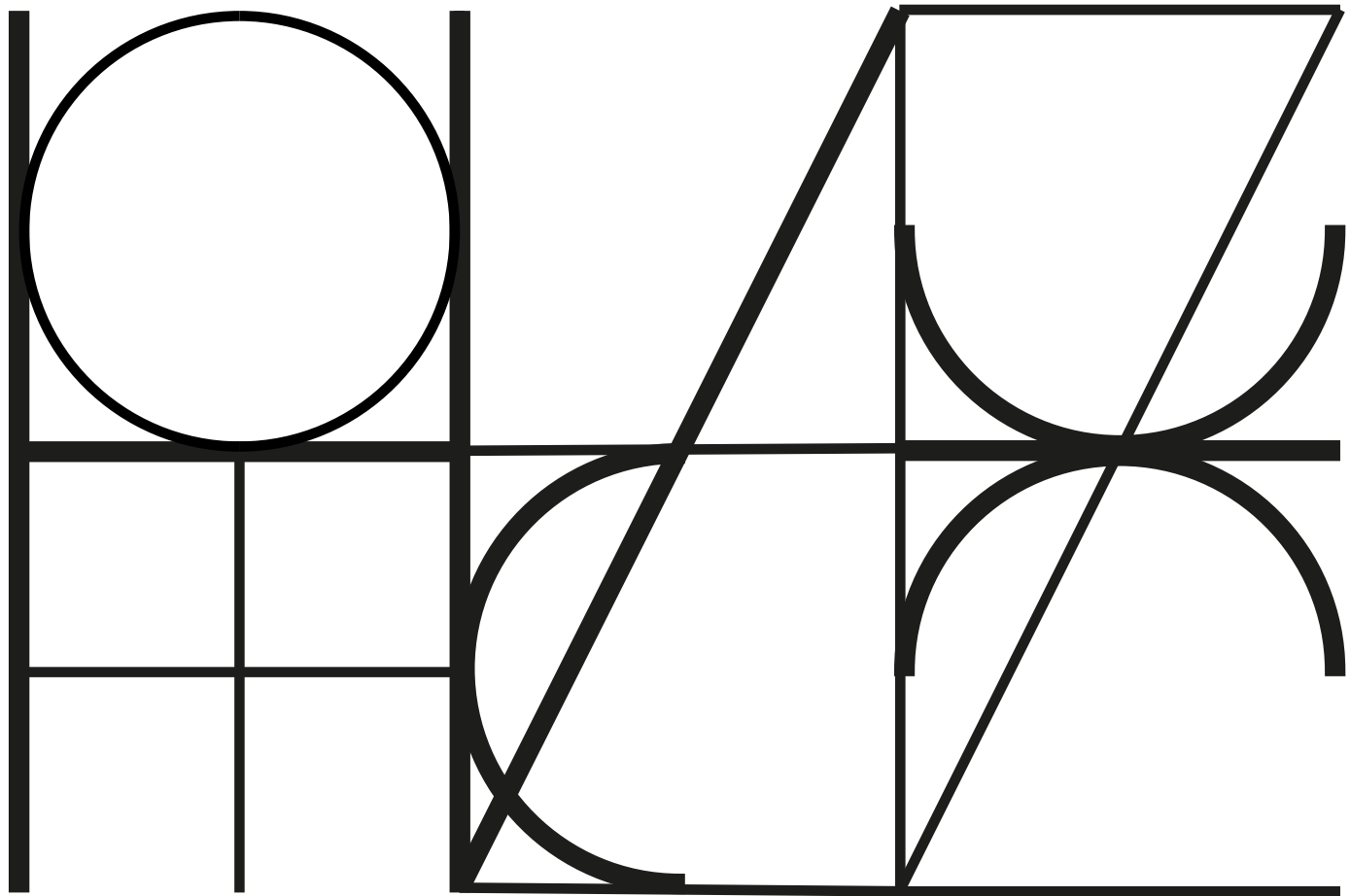


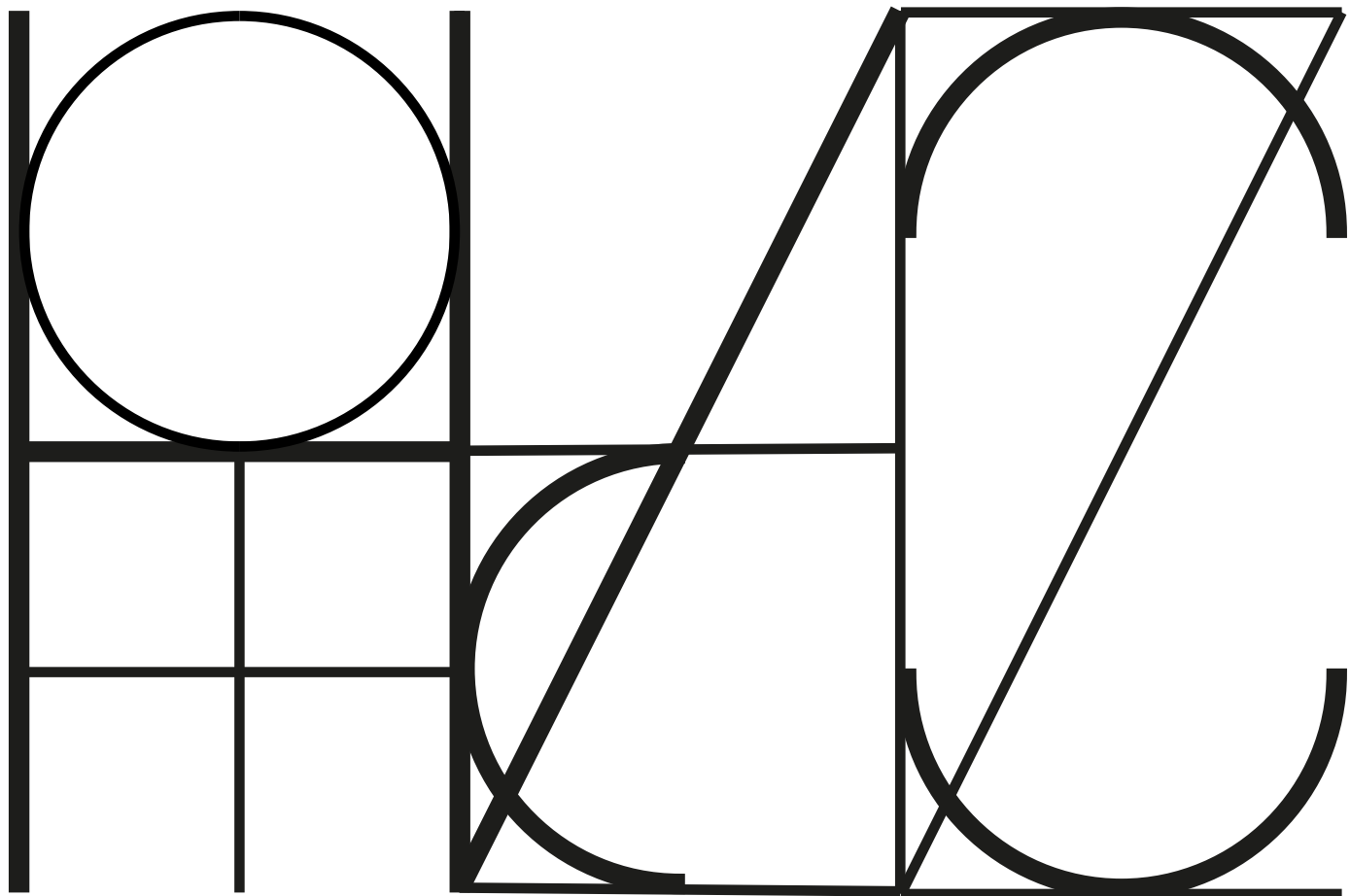


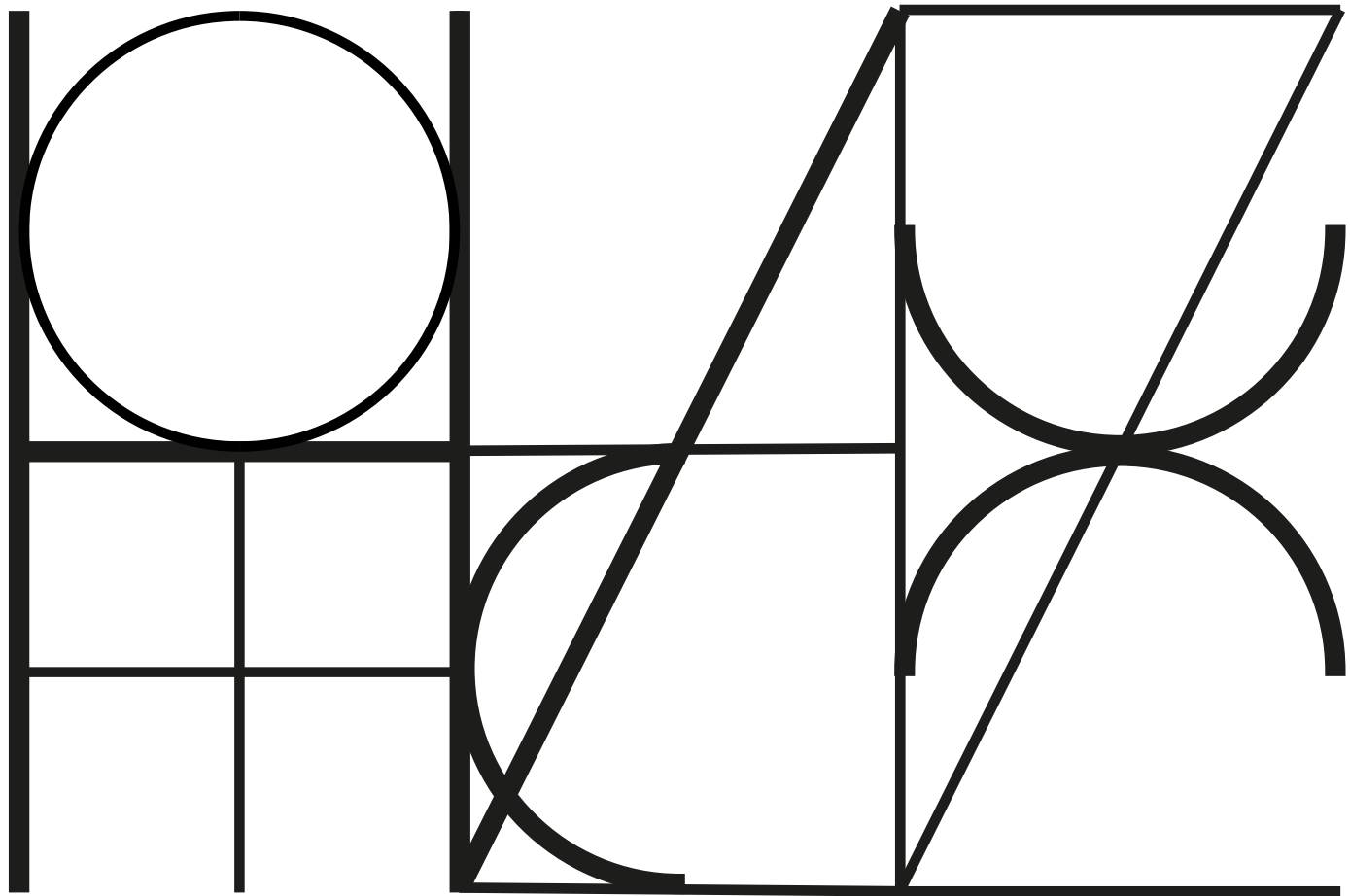
1012

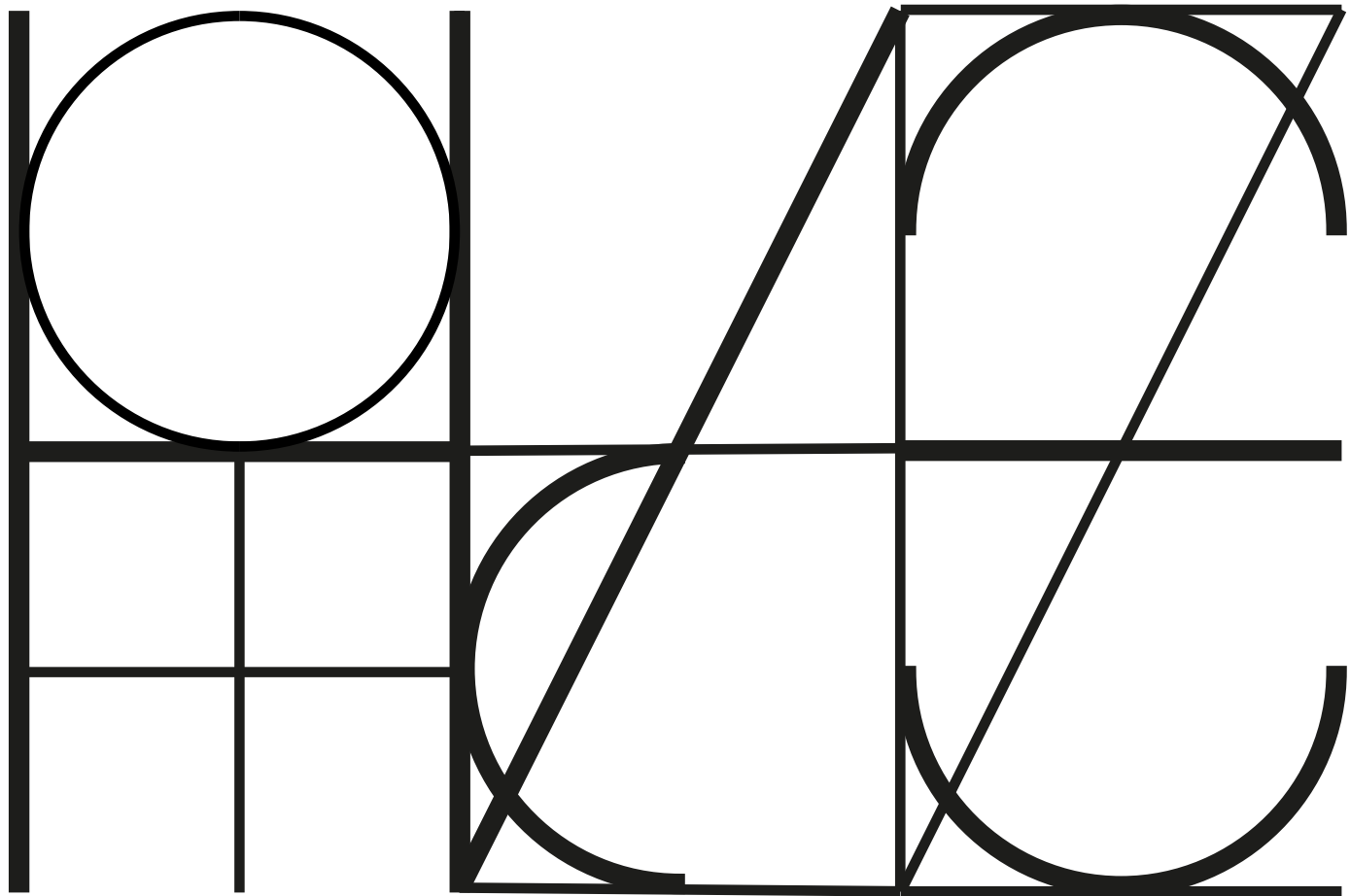


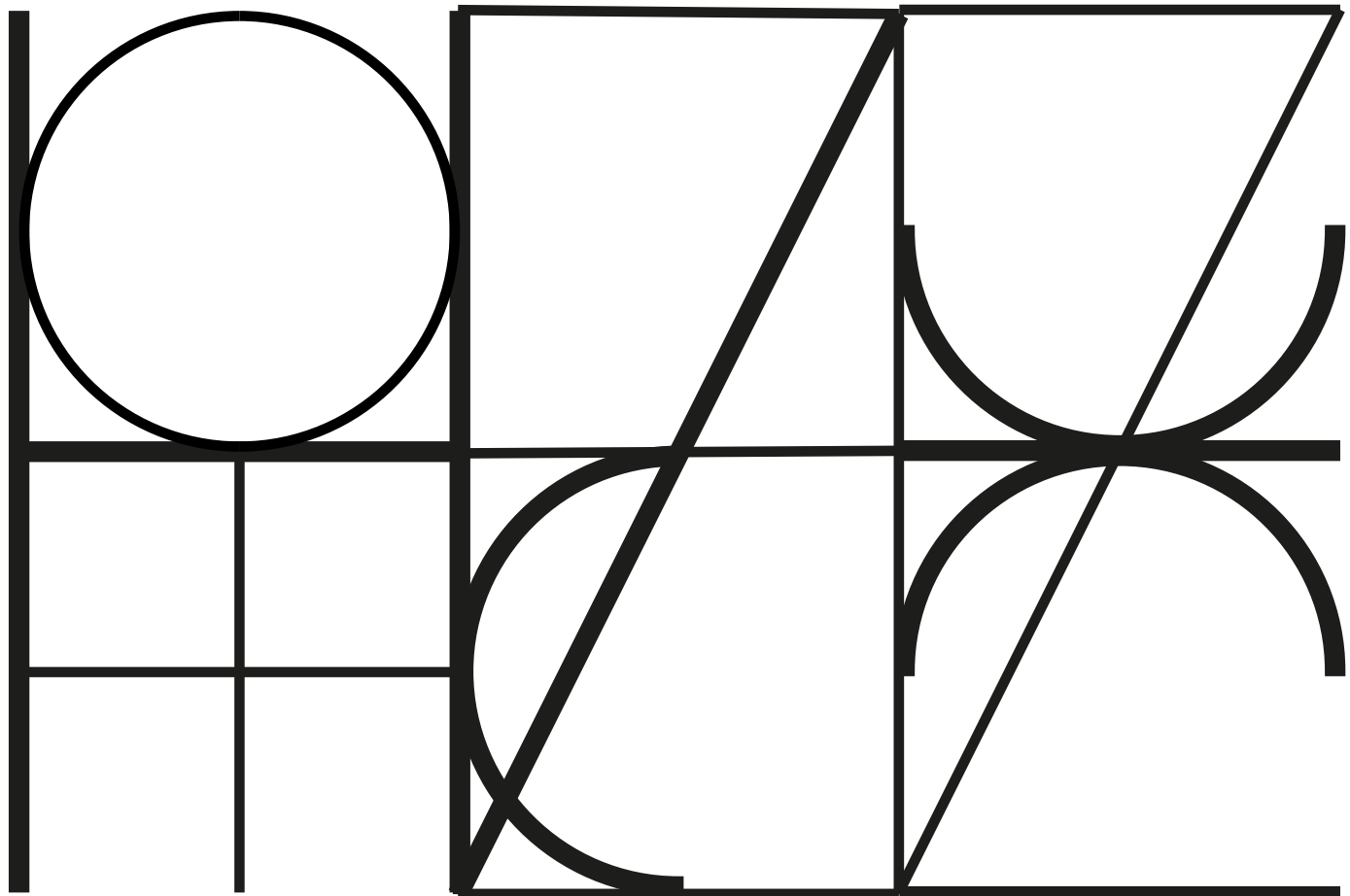


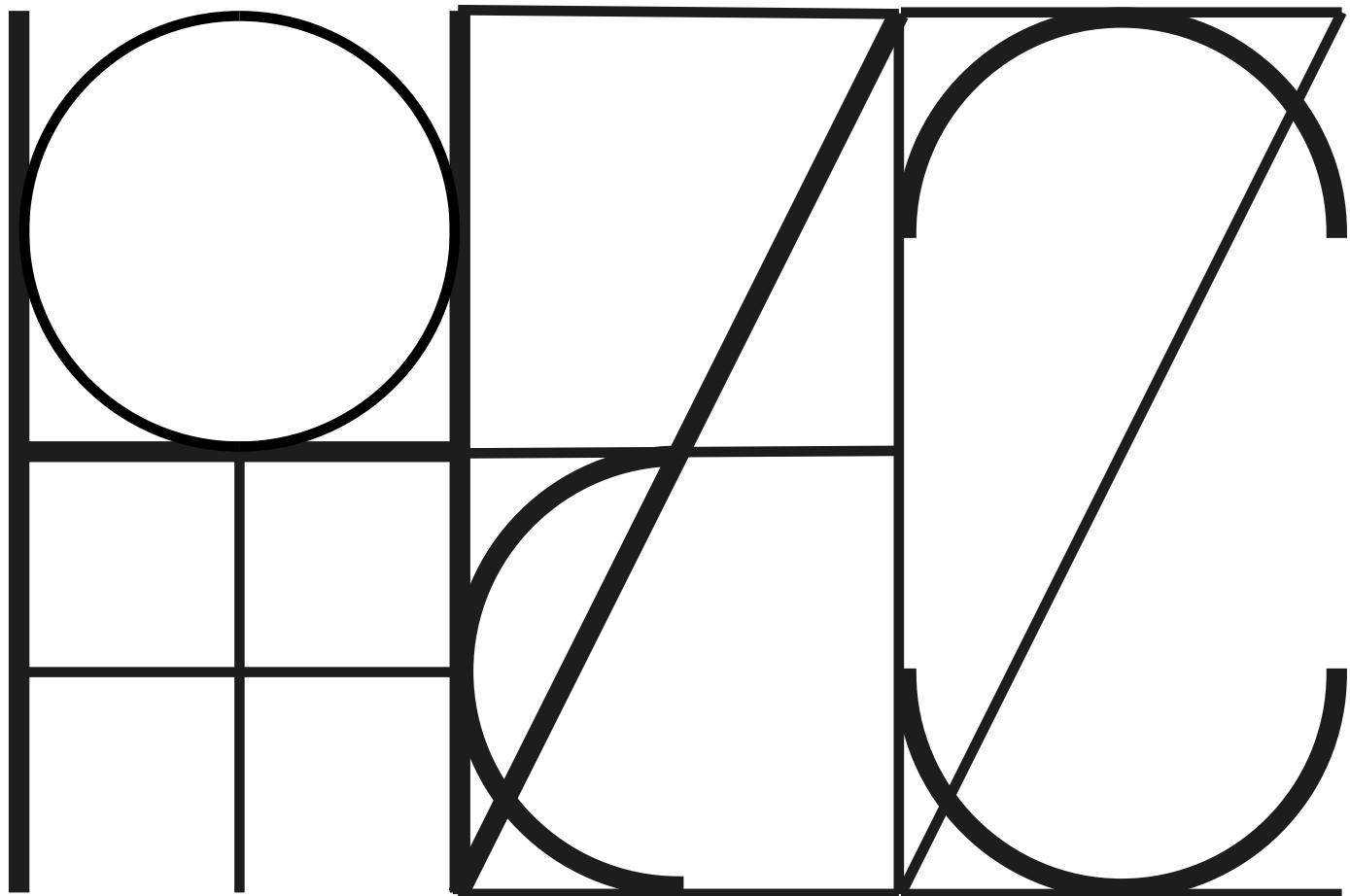


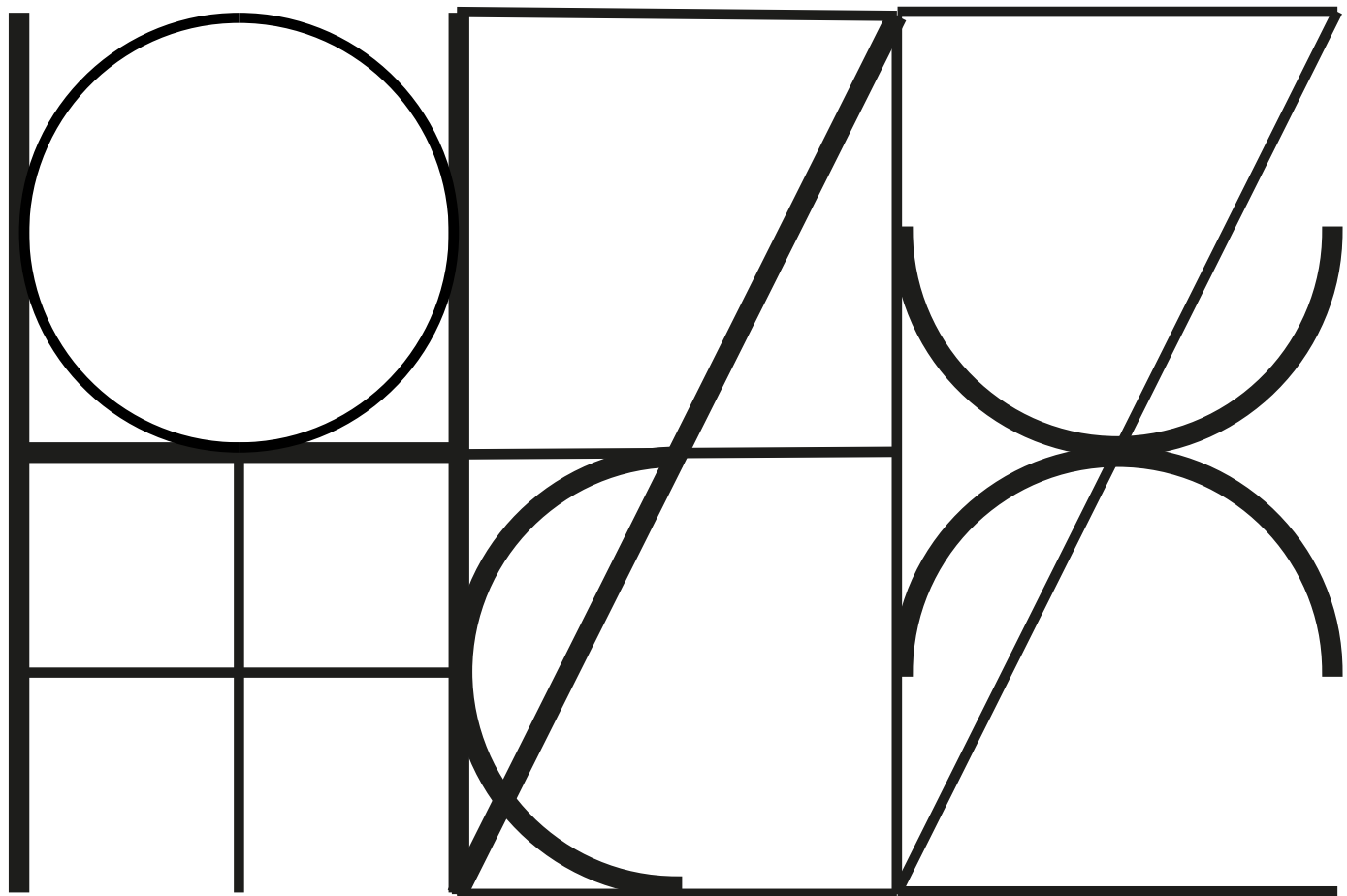


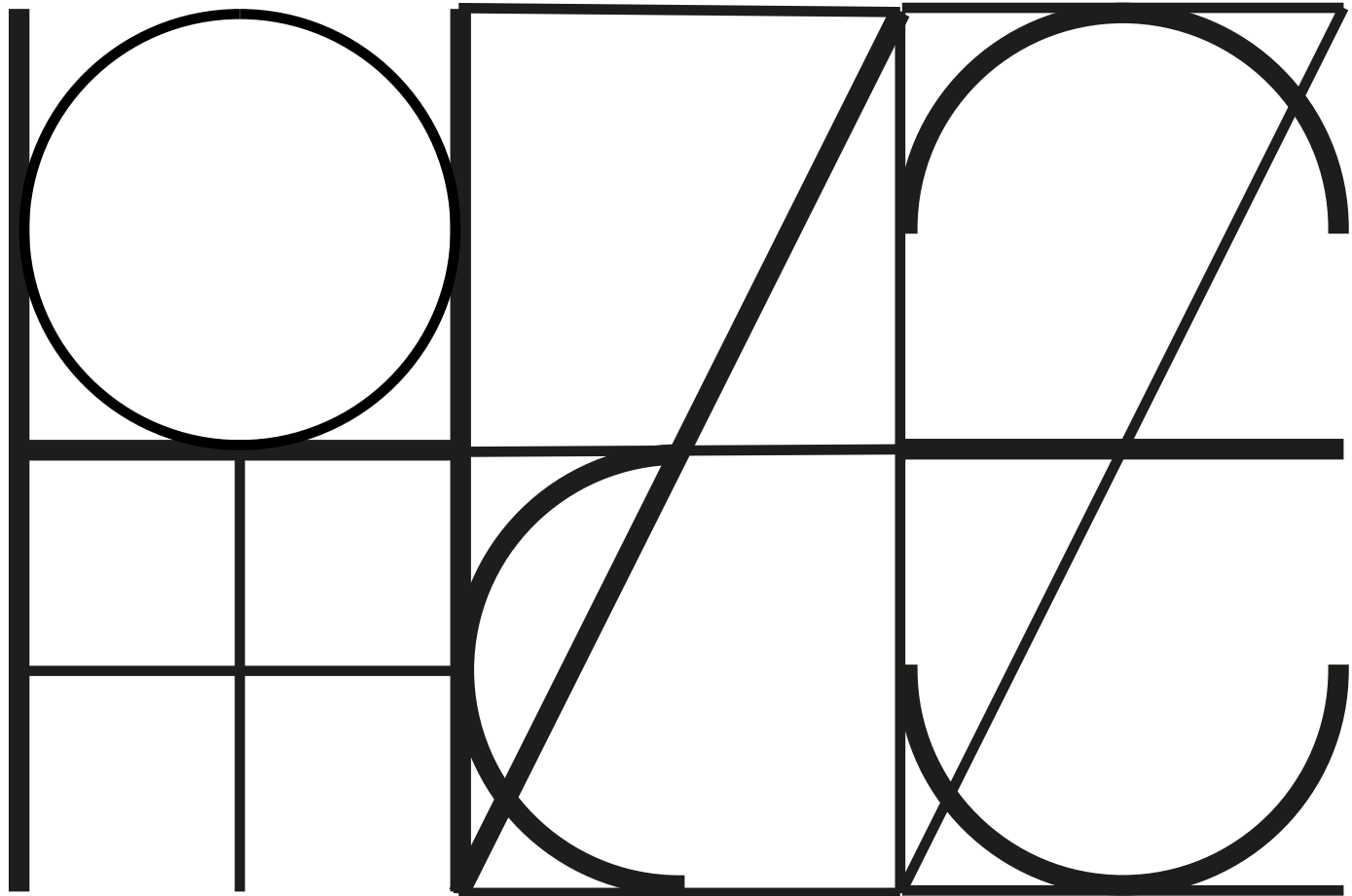


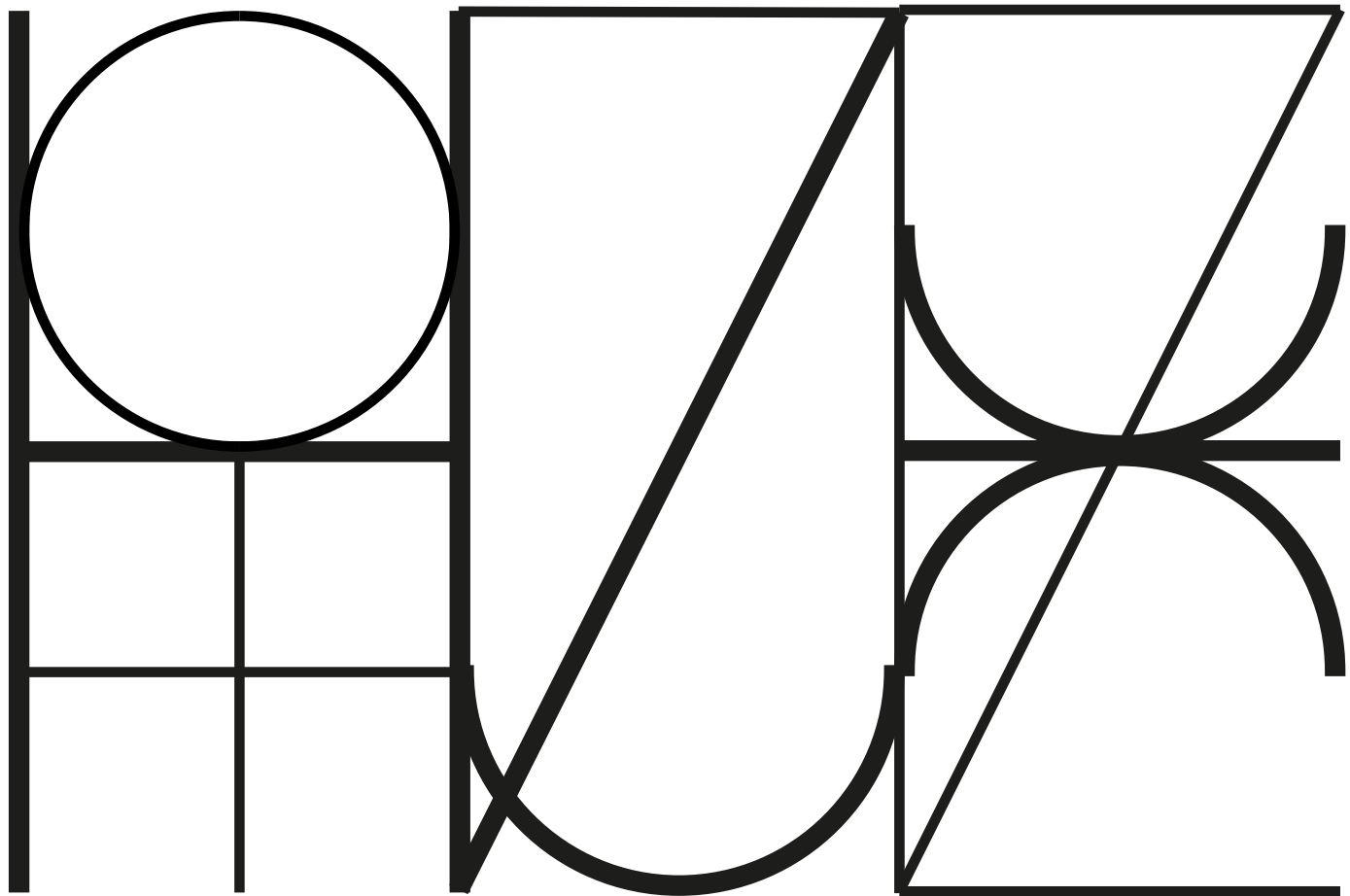




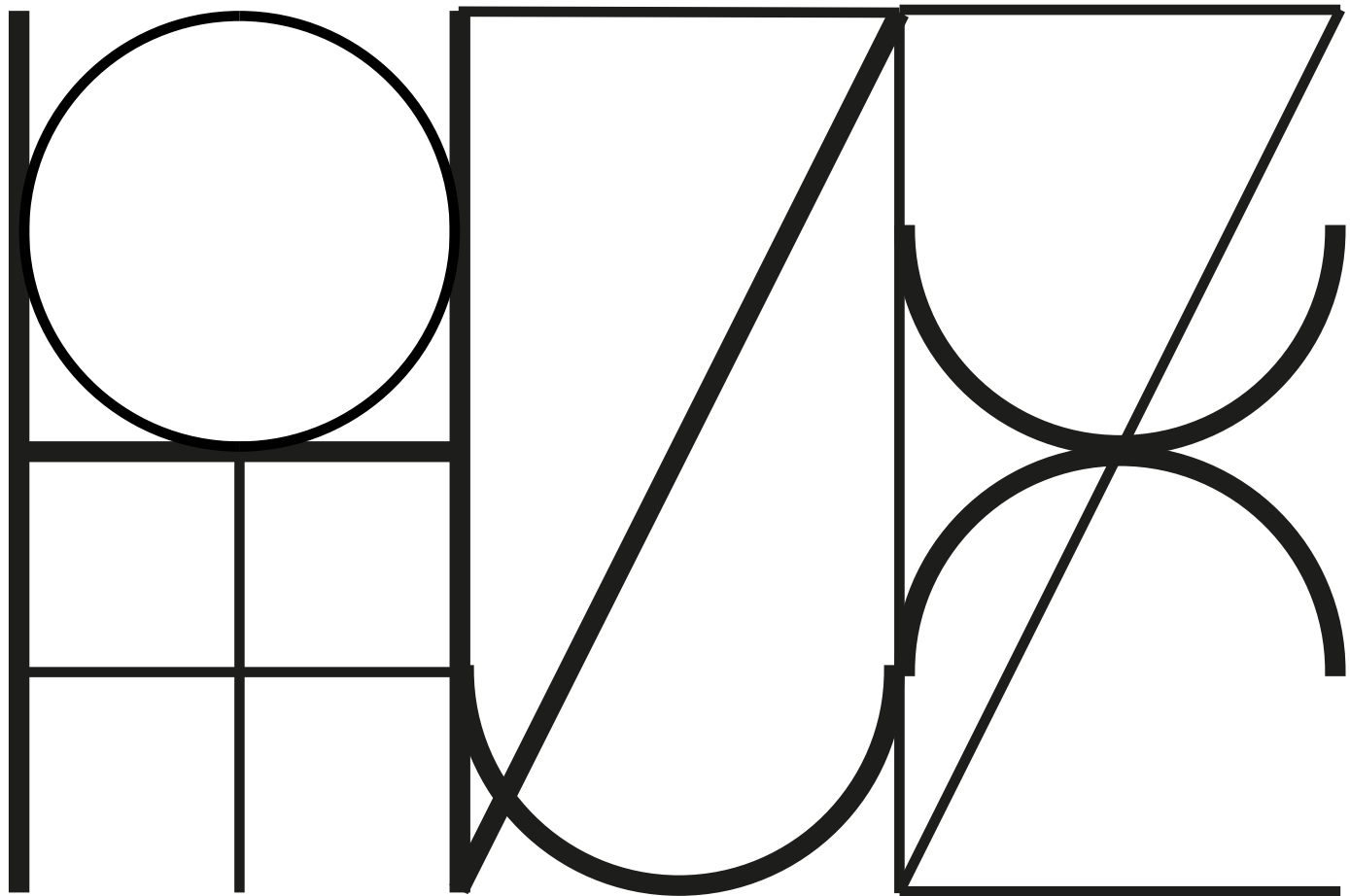




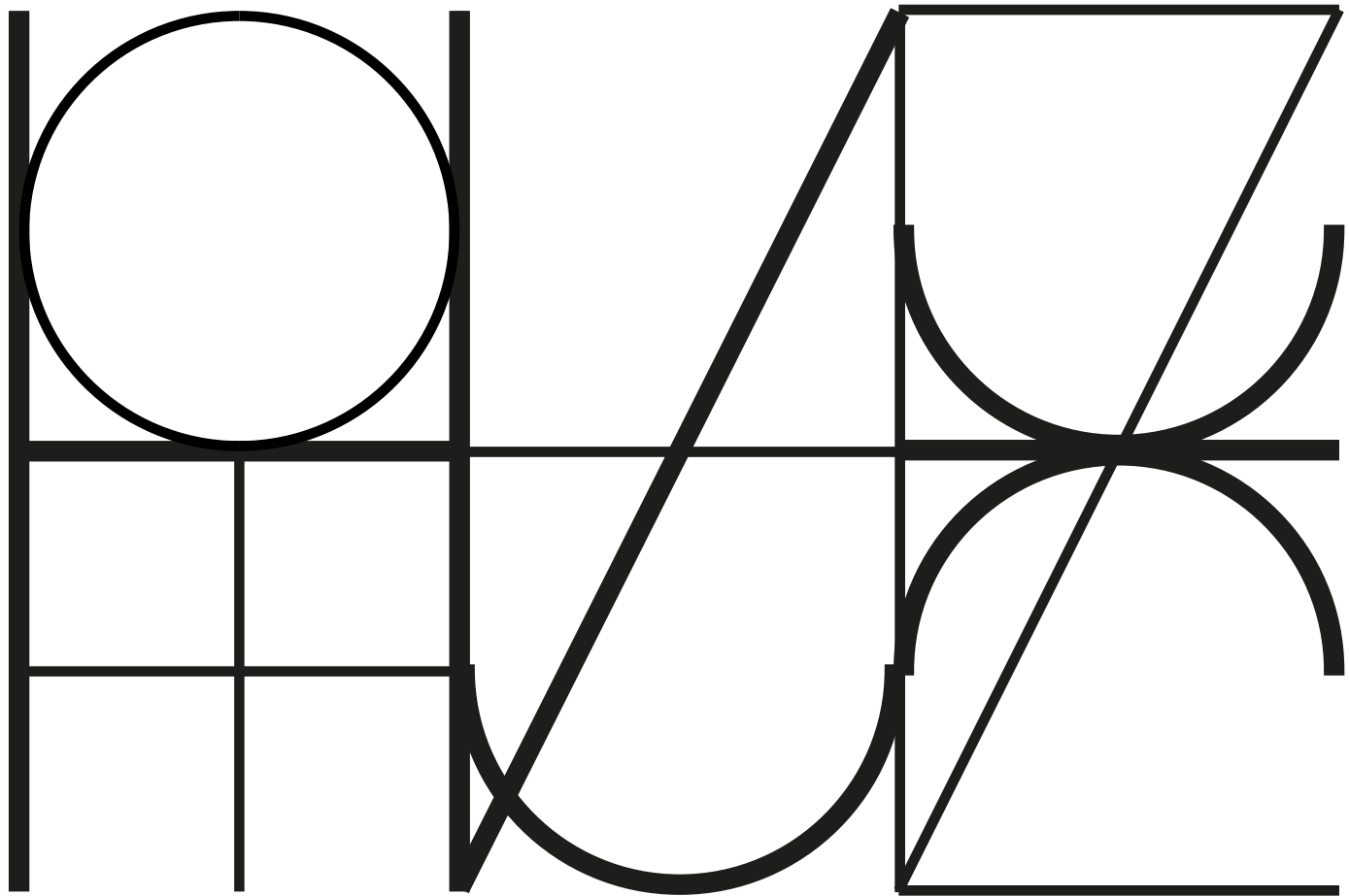




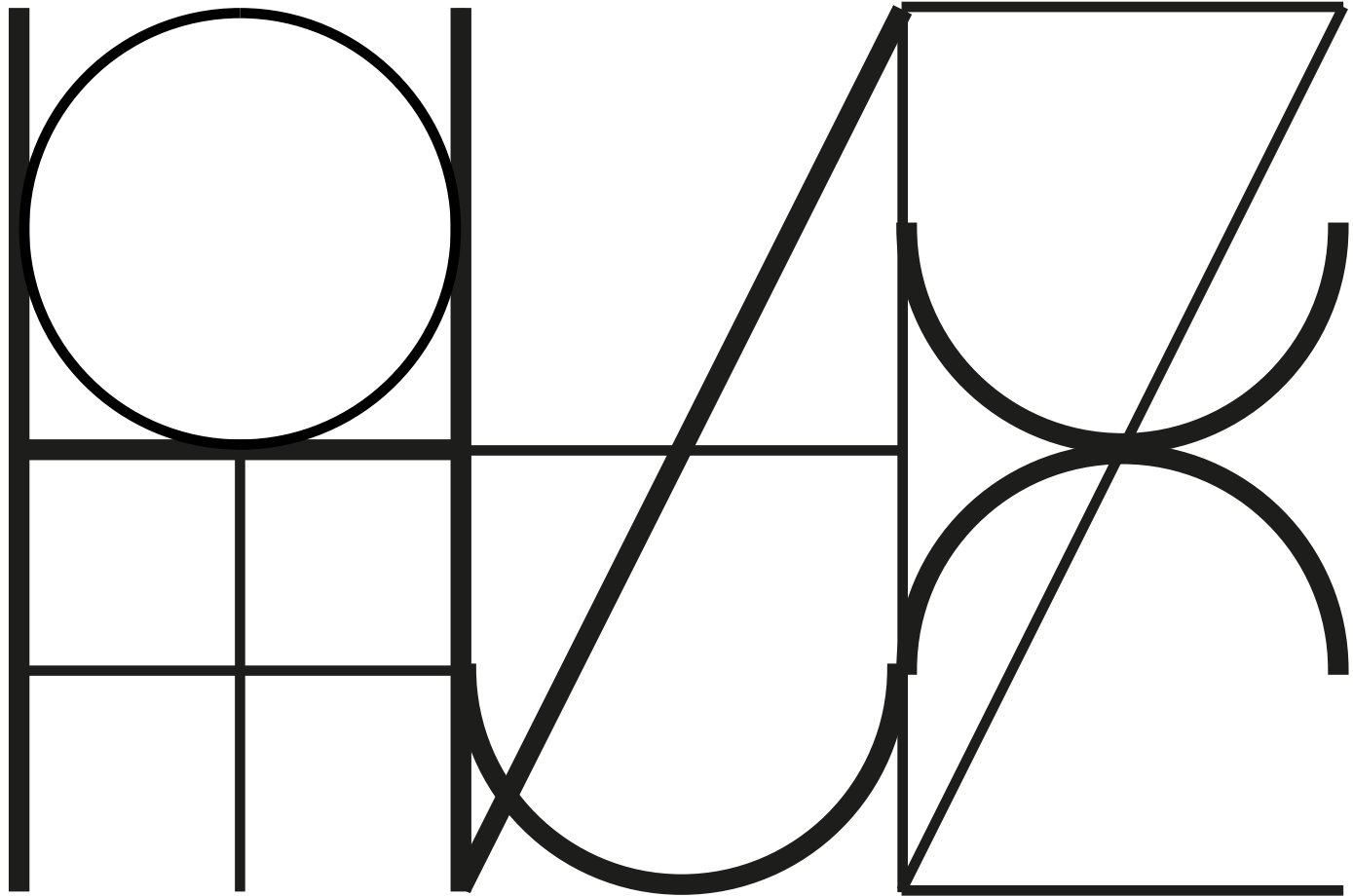
INS

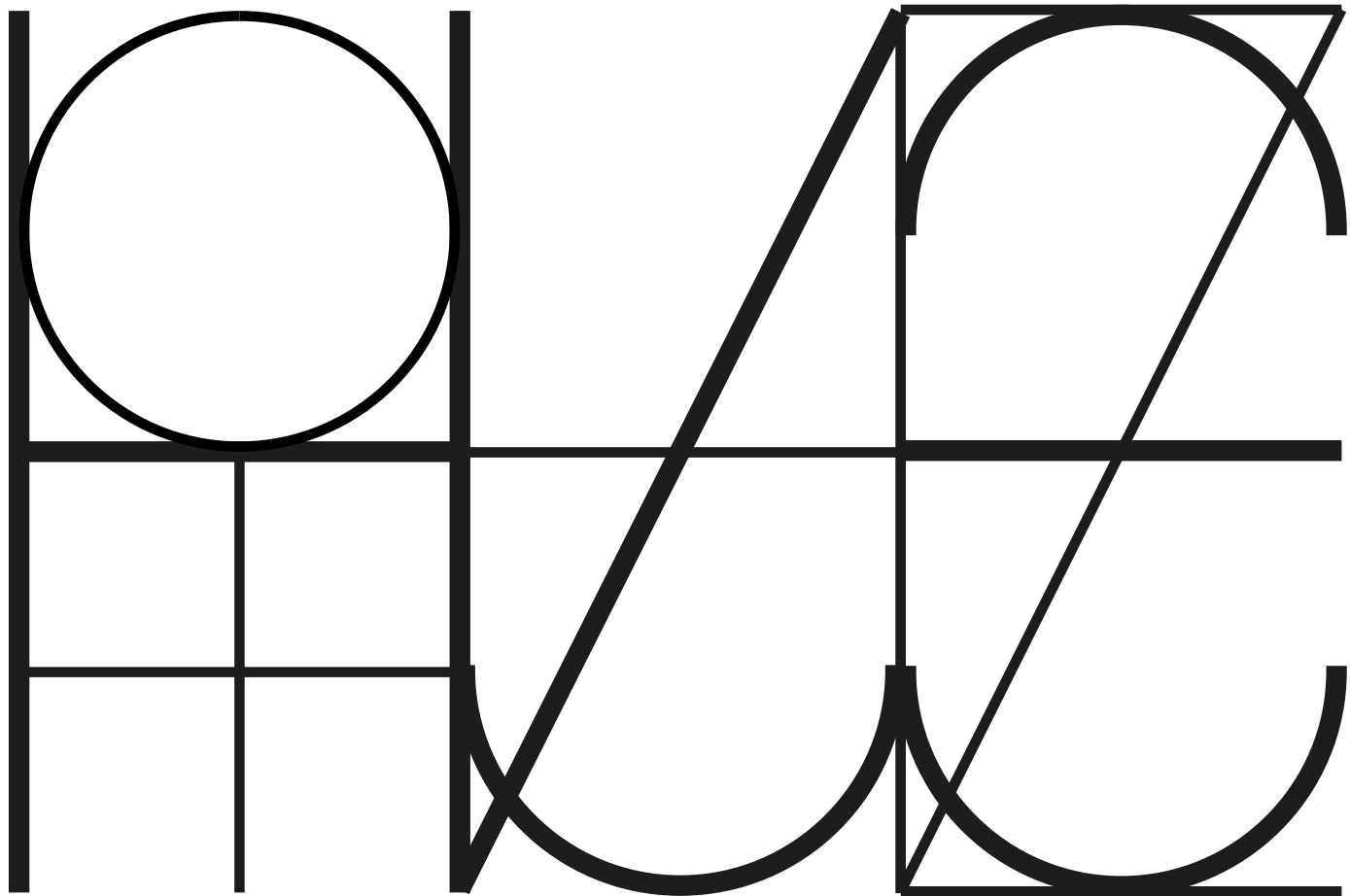


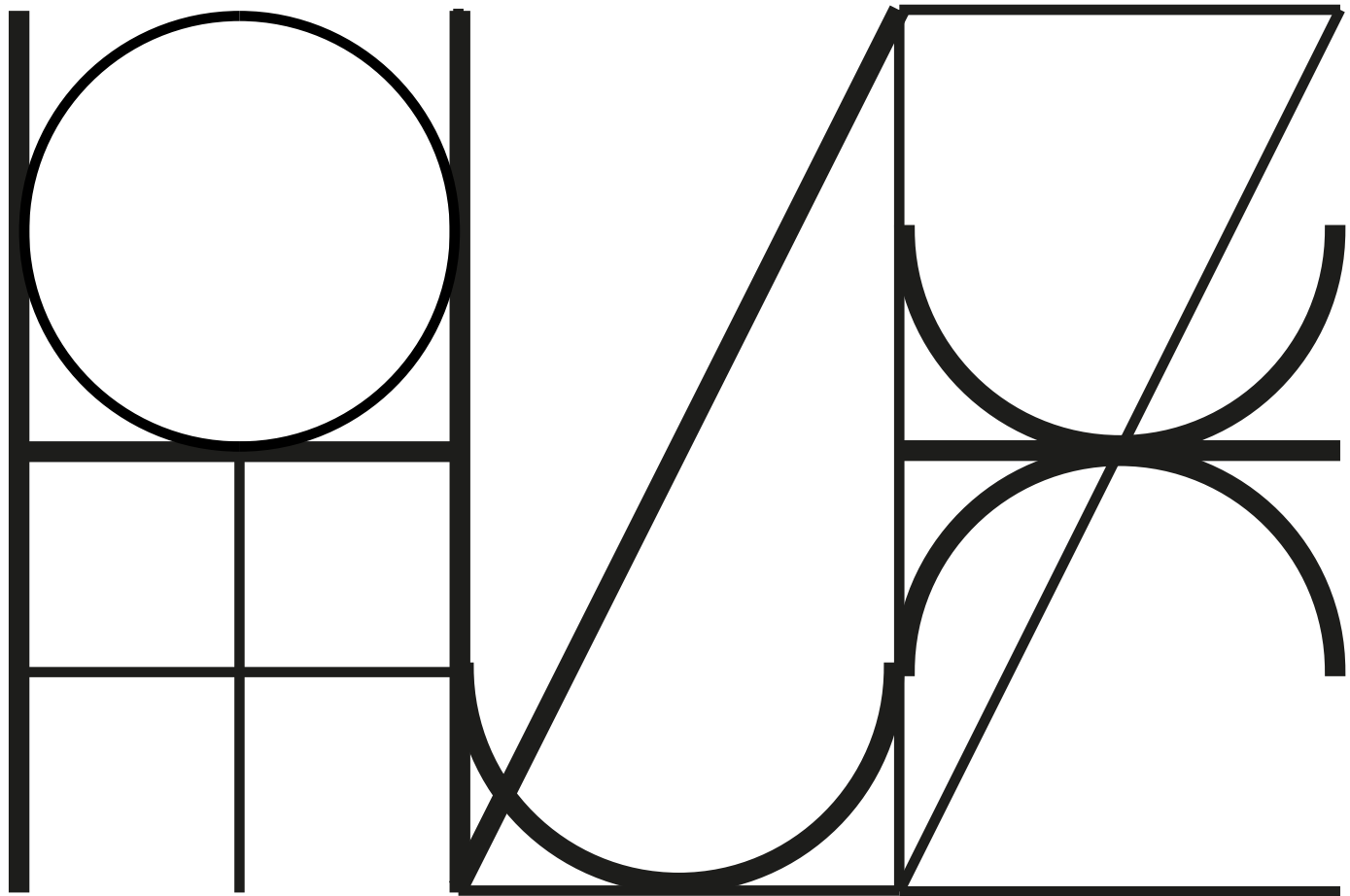
ONE

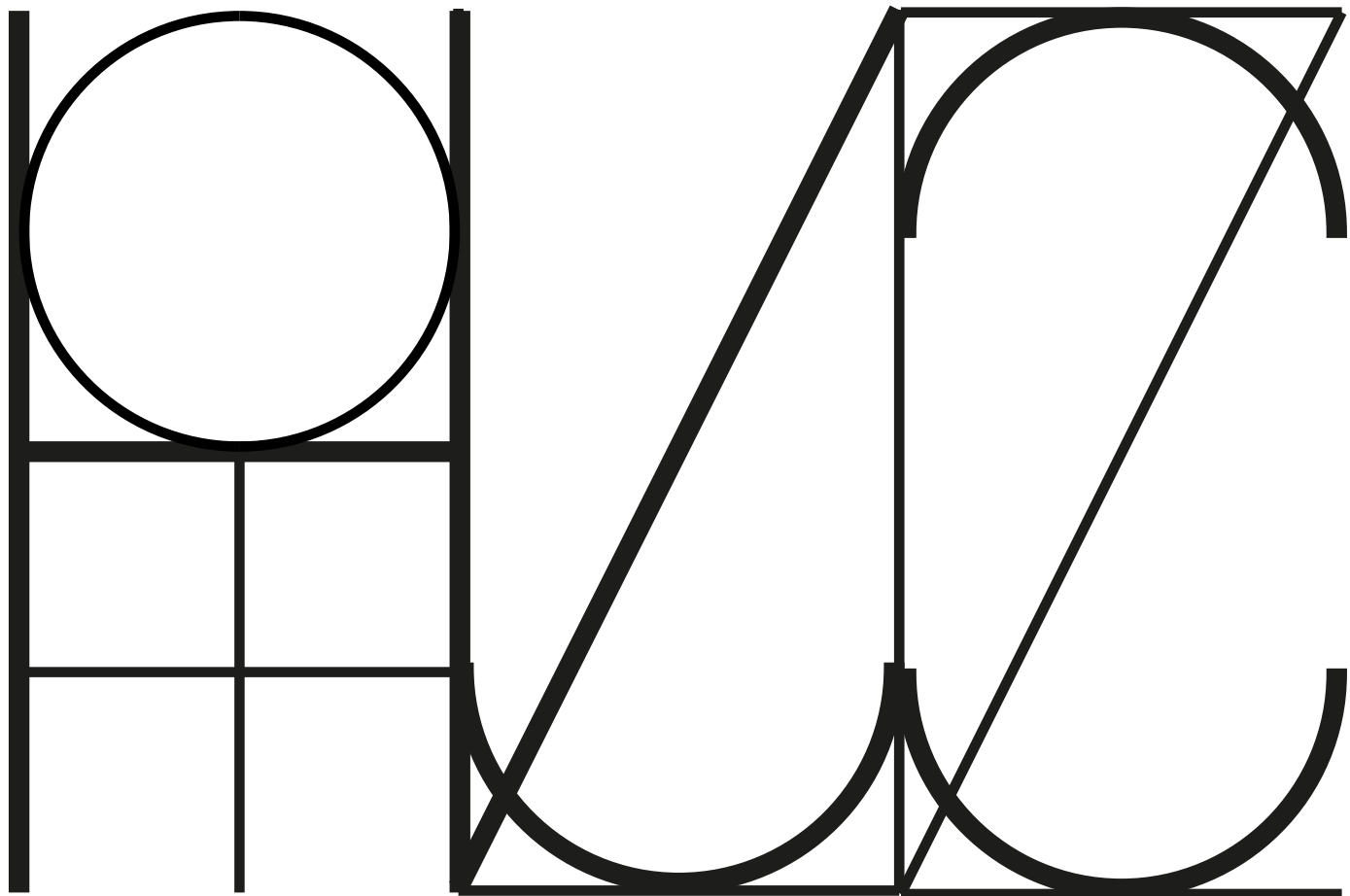


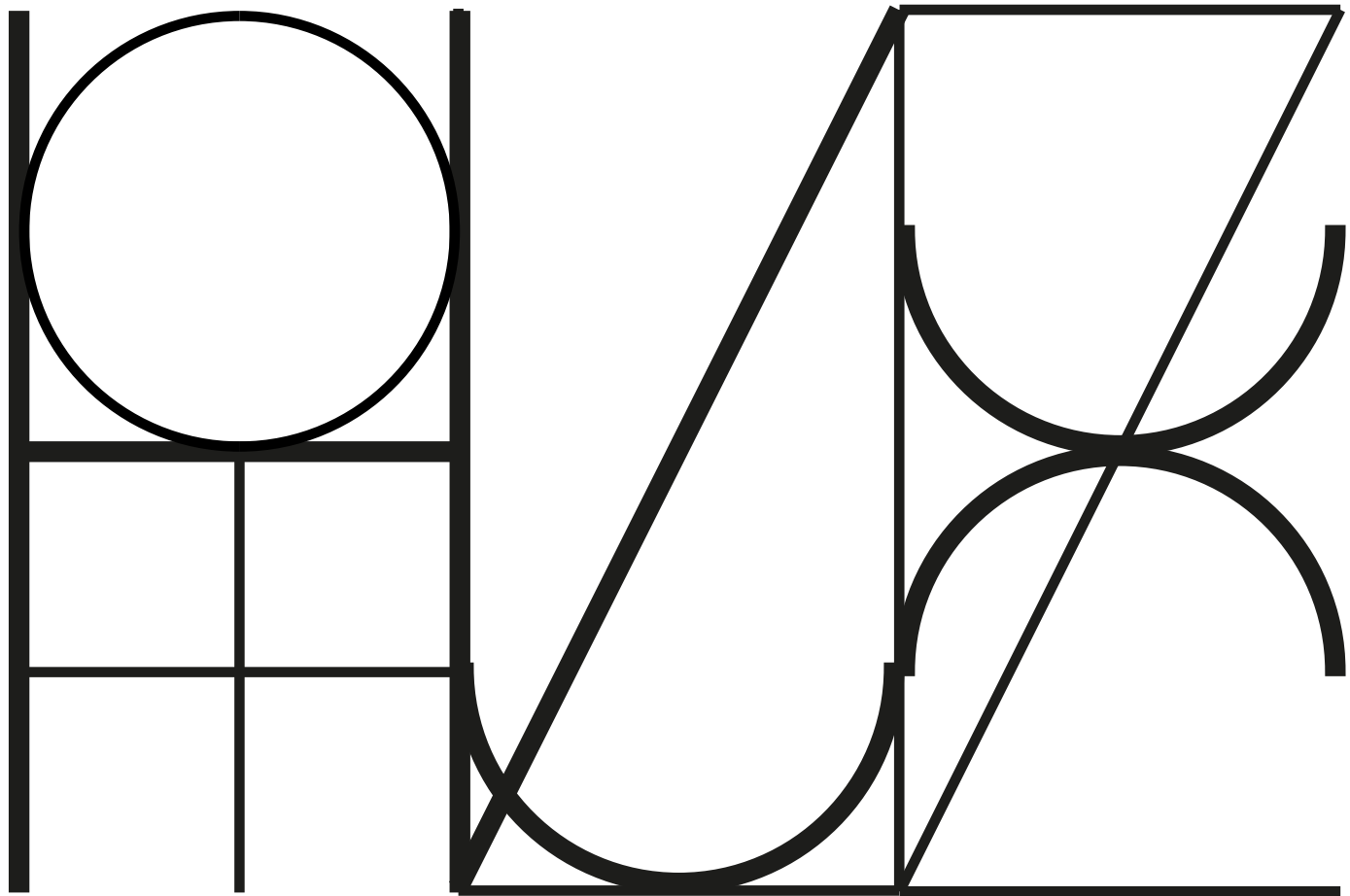
INS

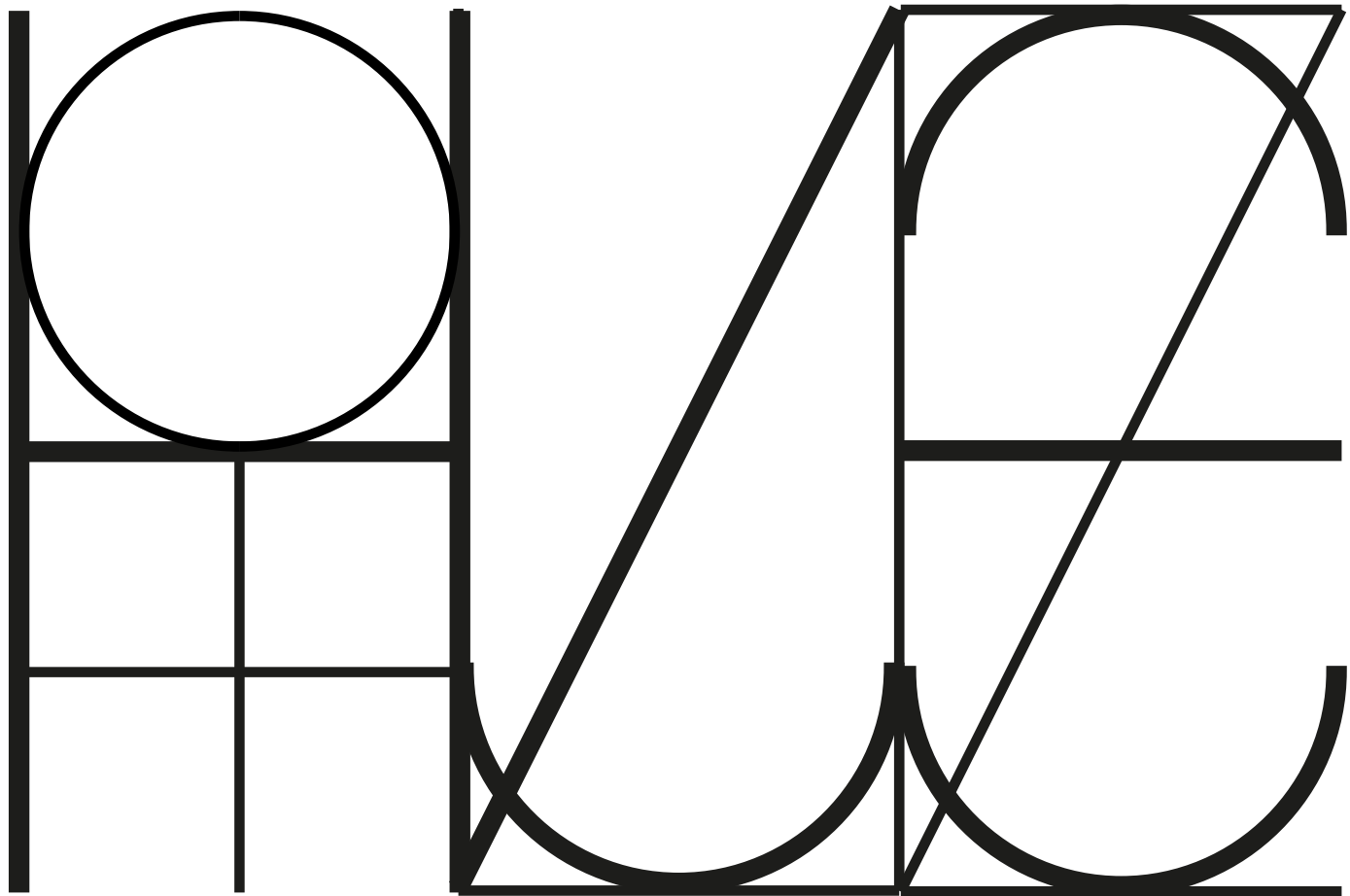


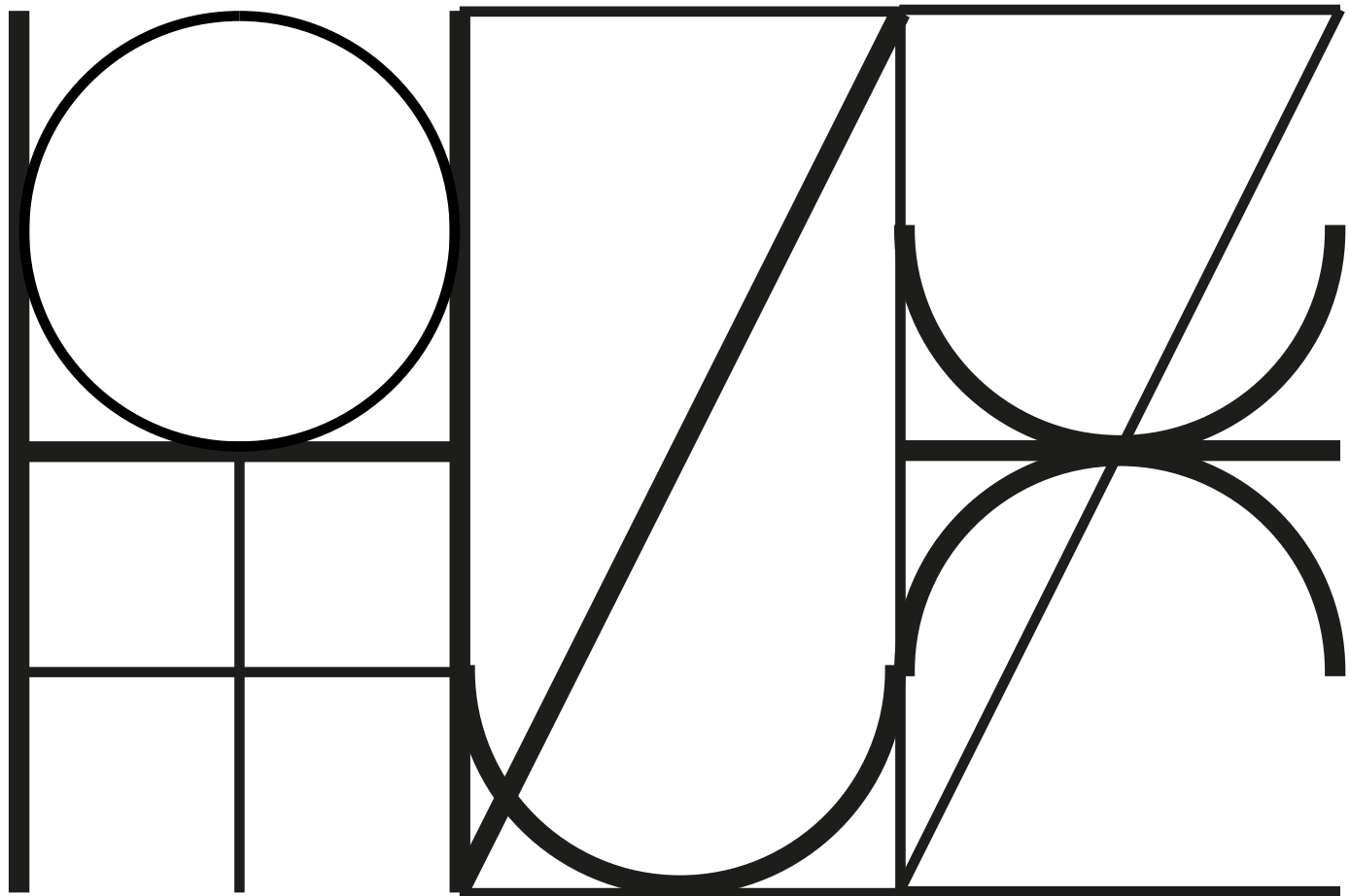


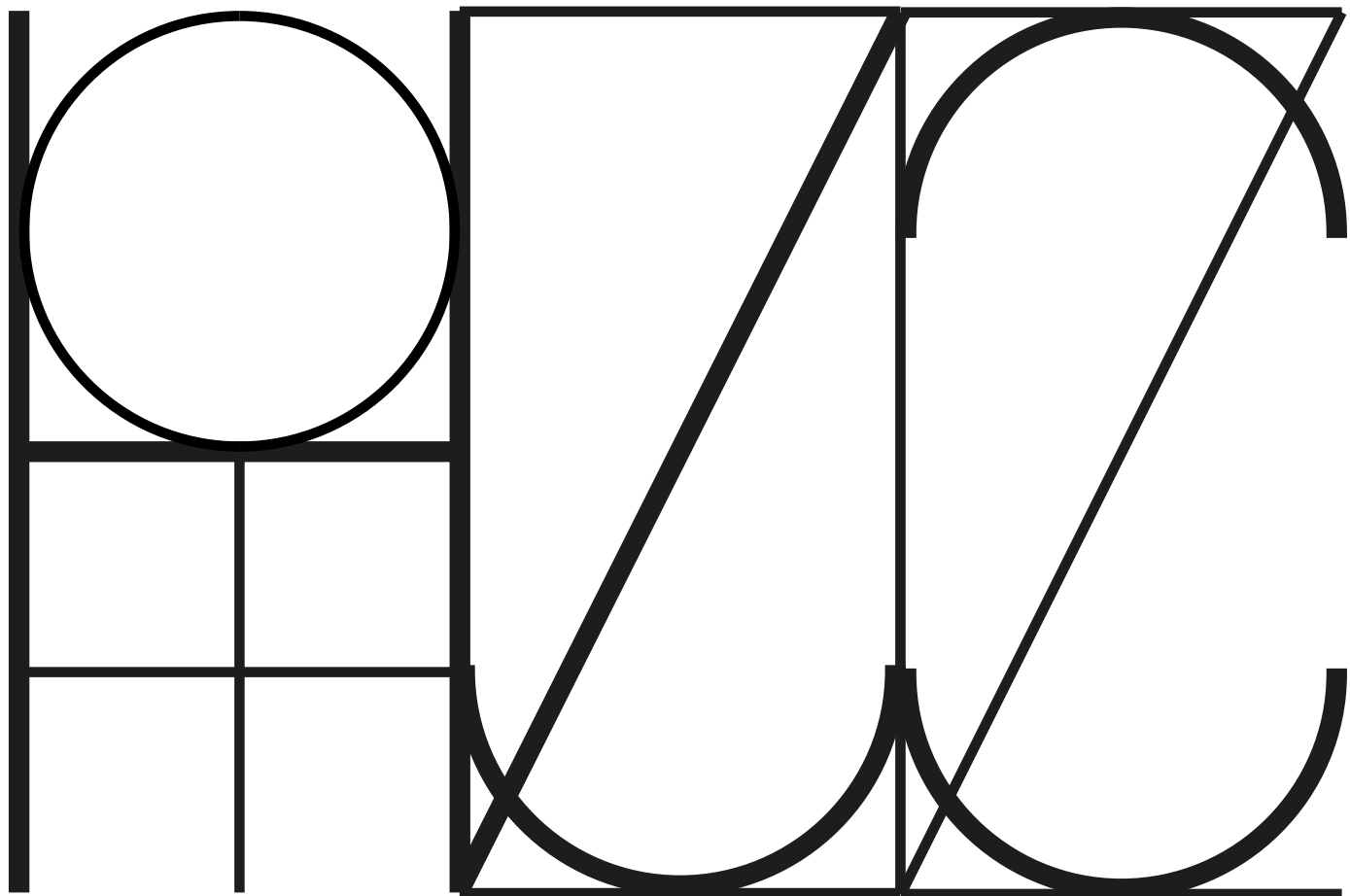


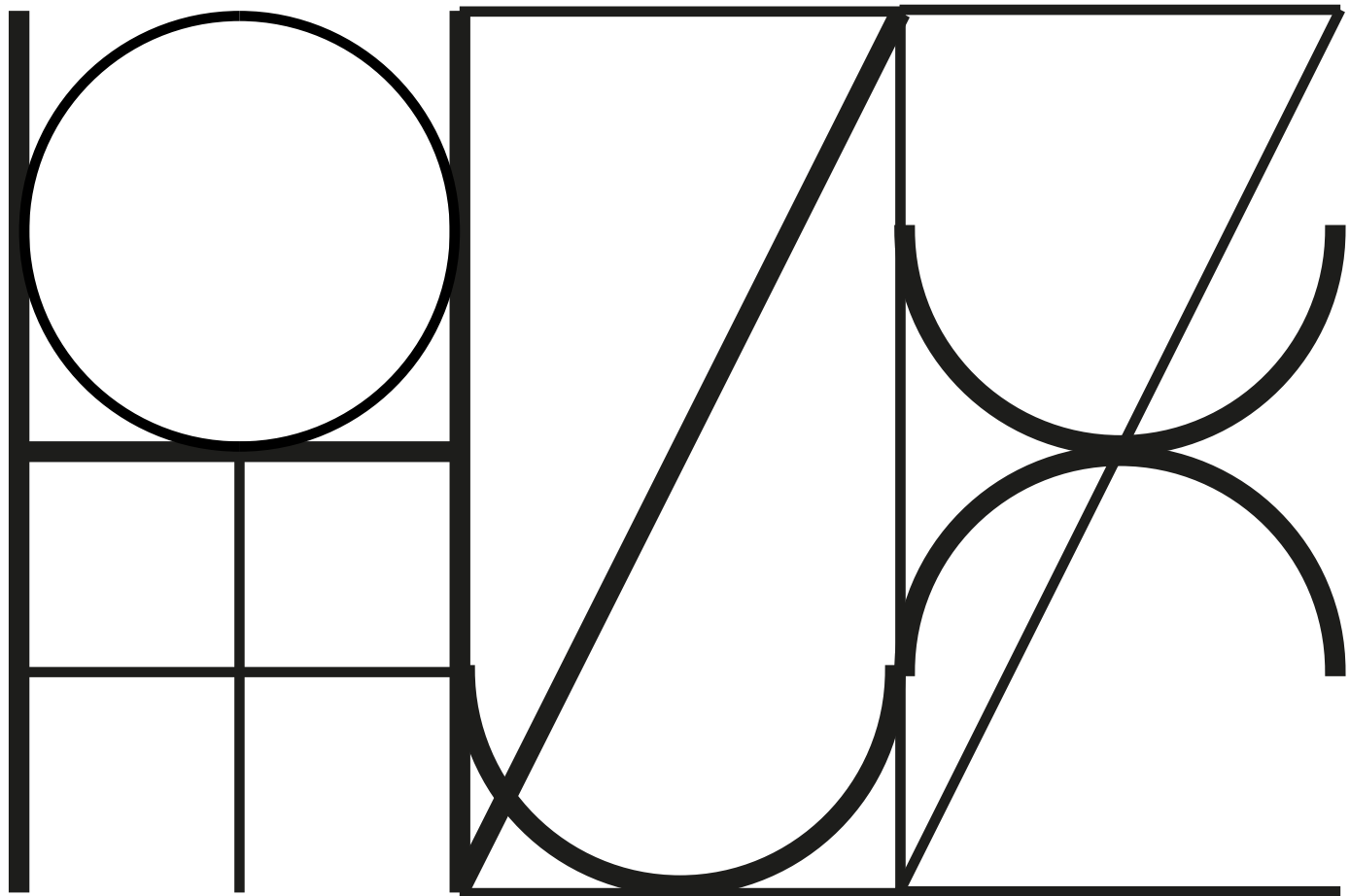


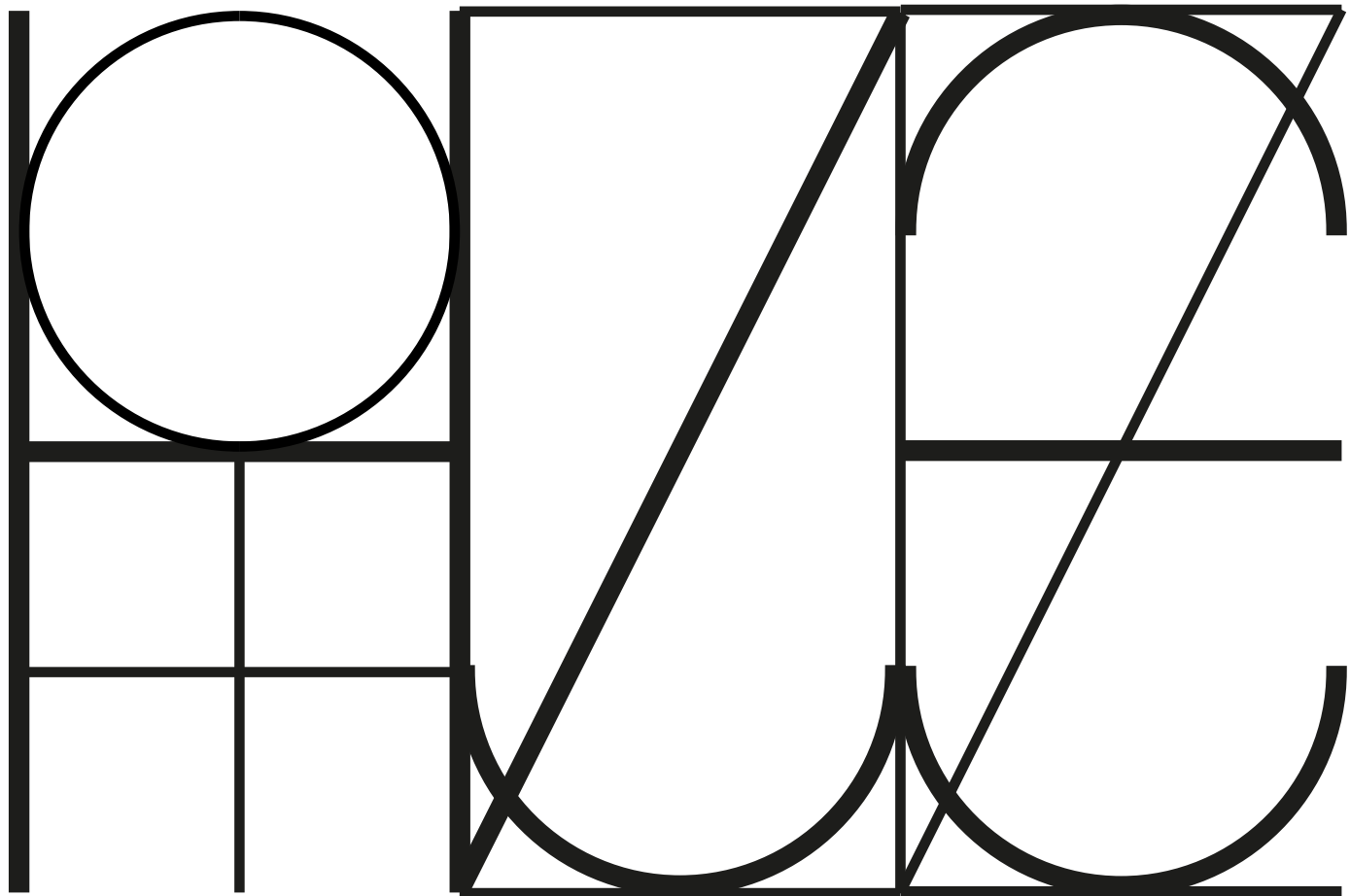


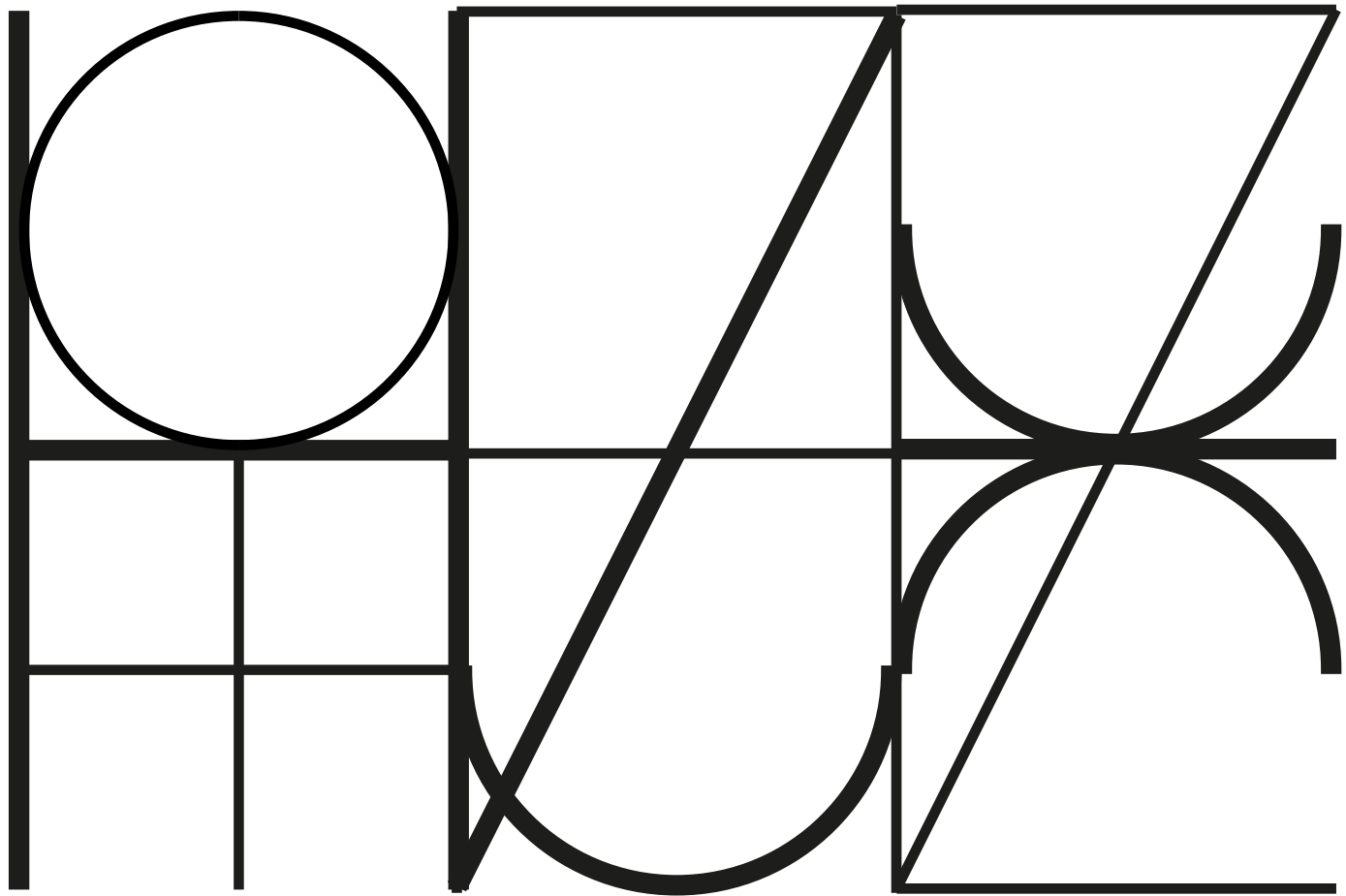


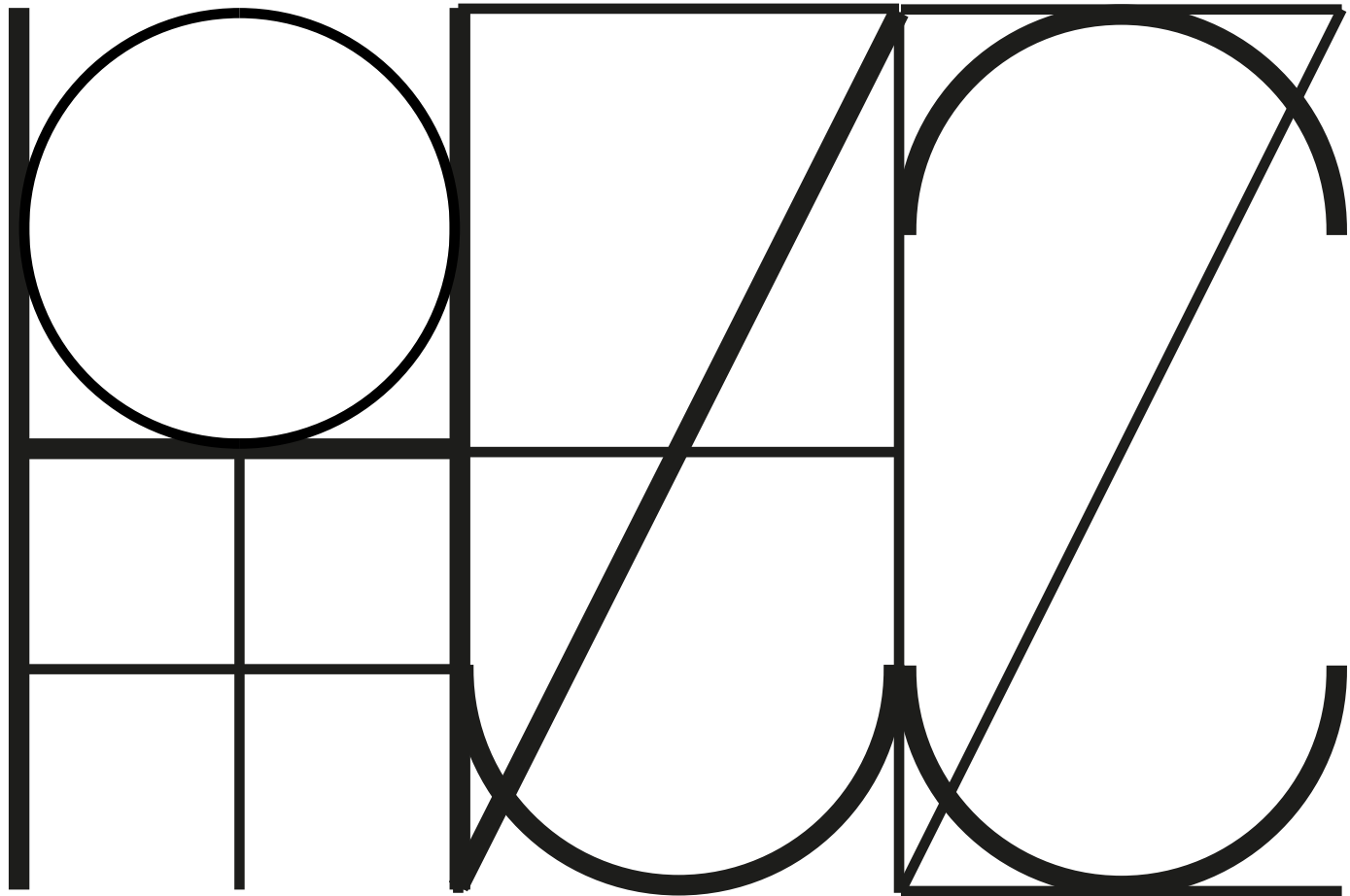


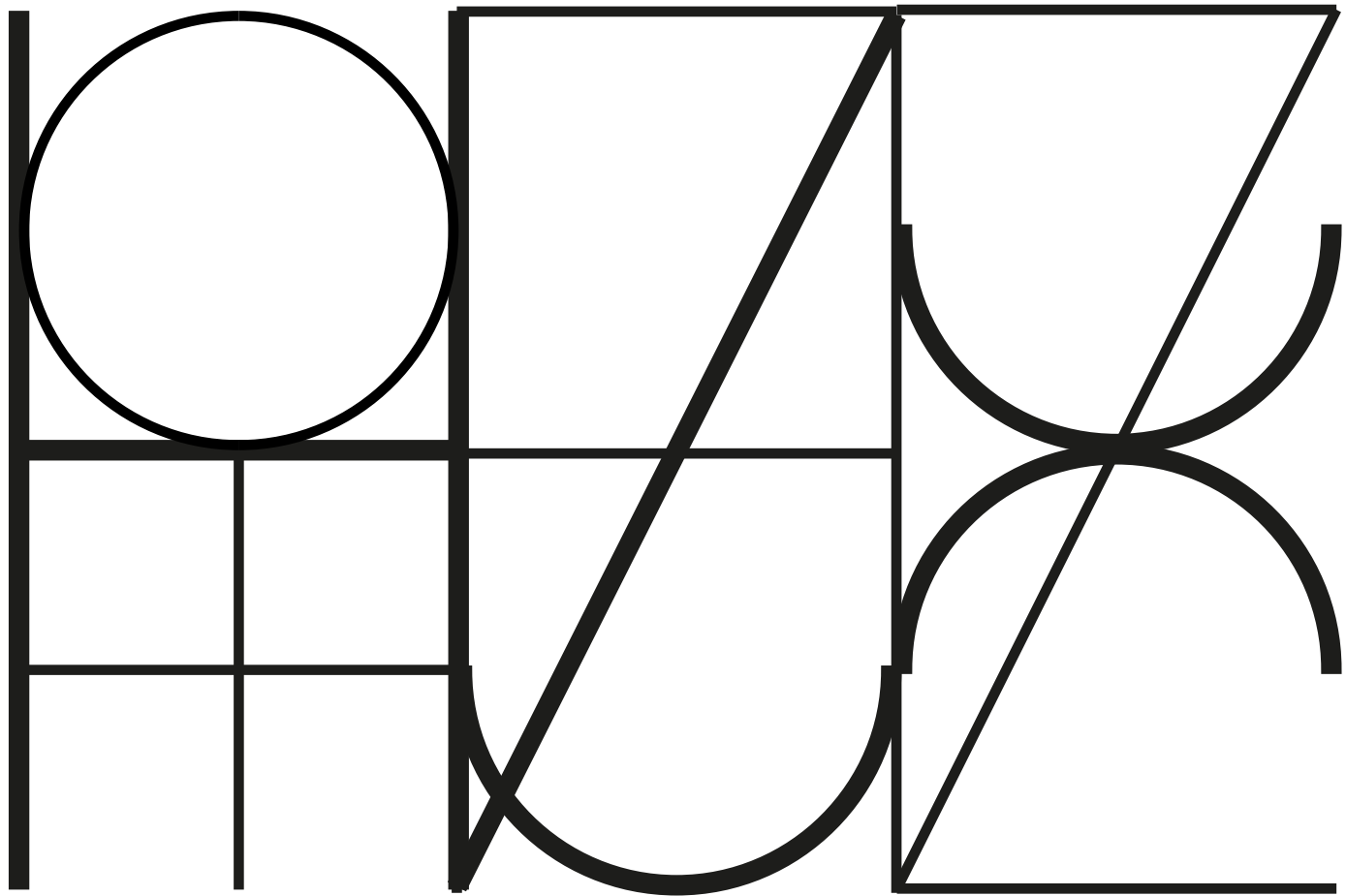


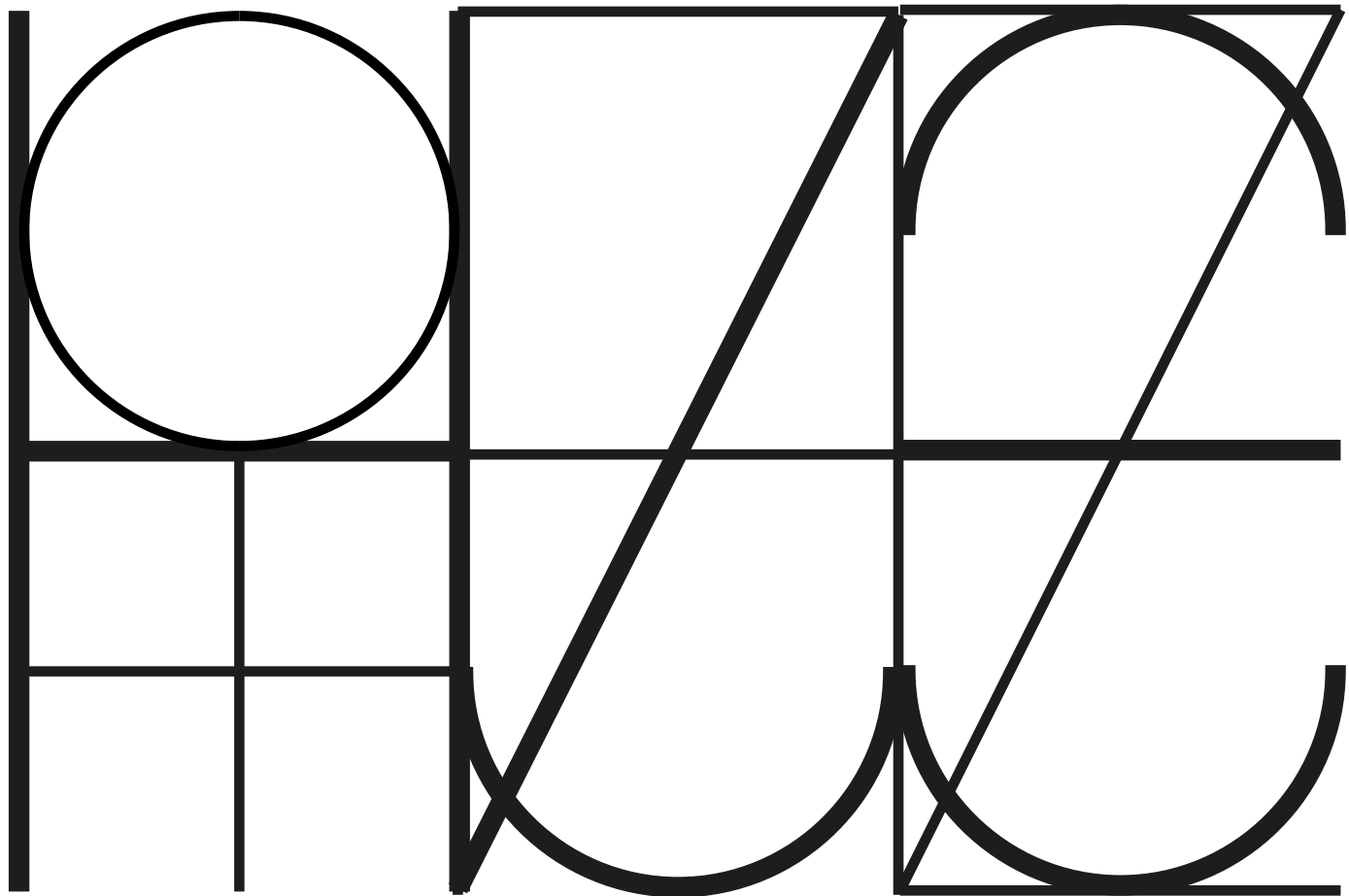


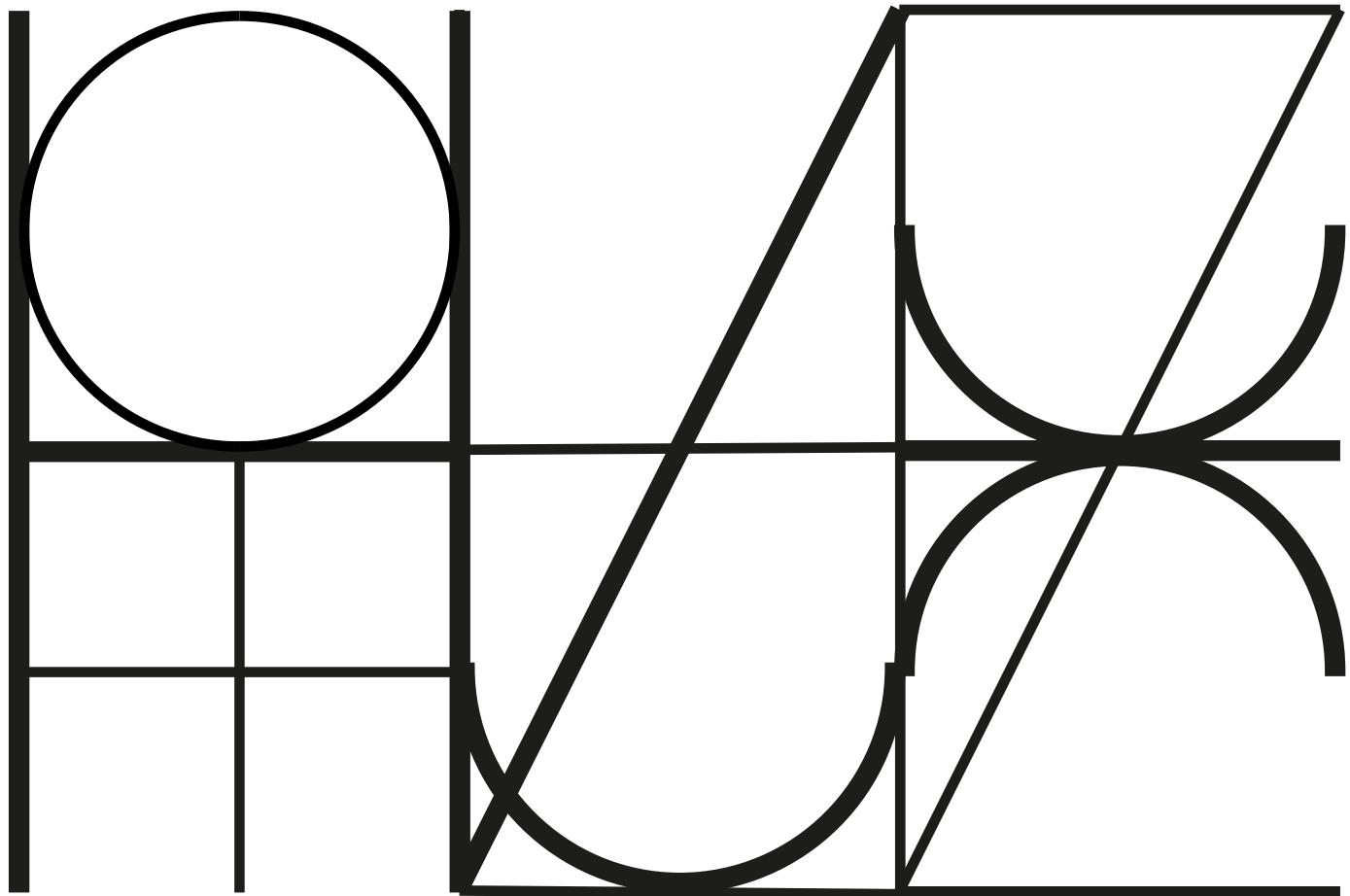


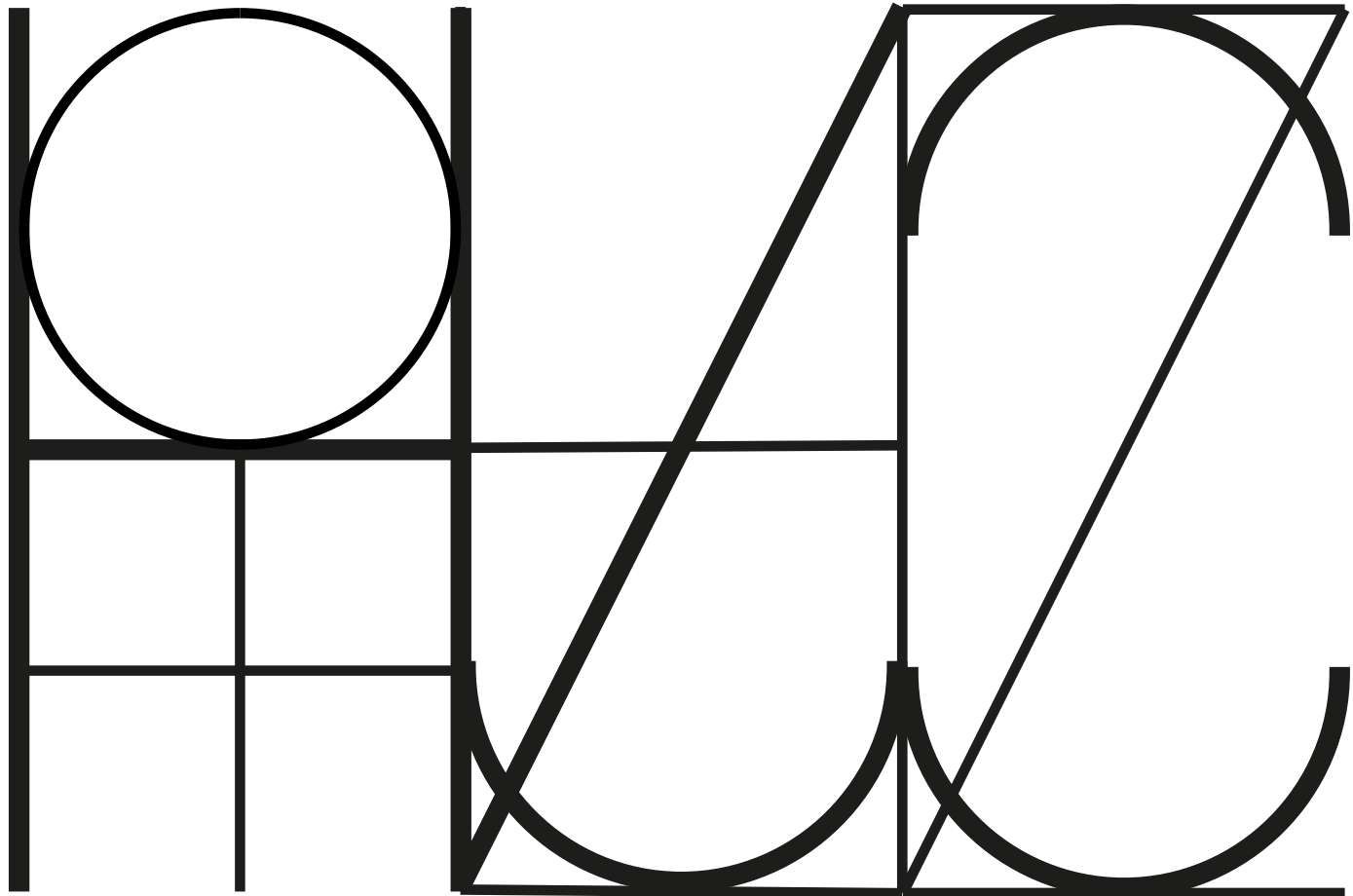


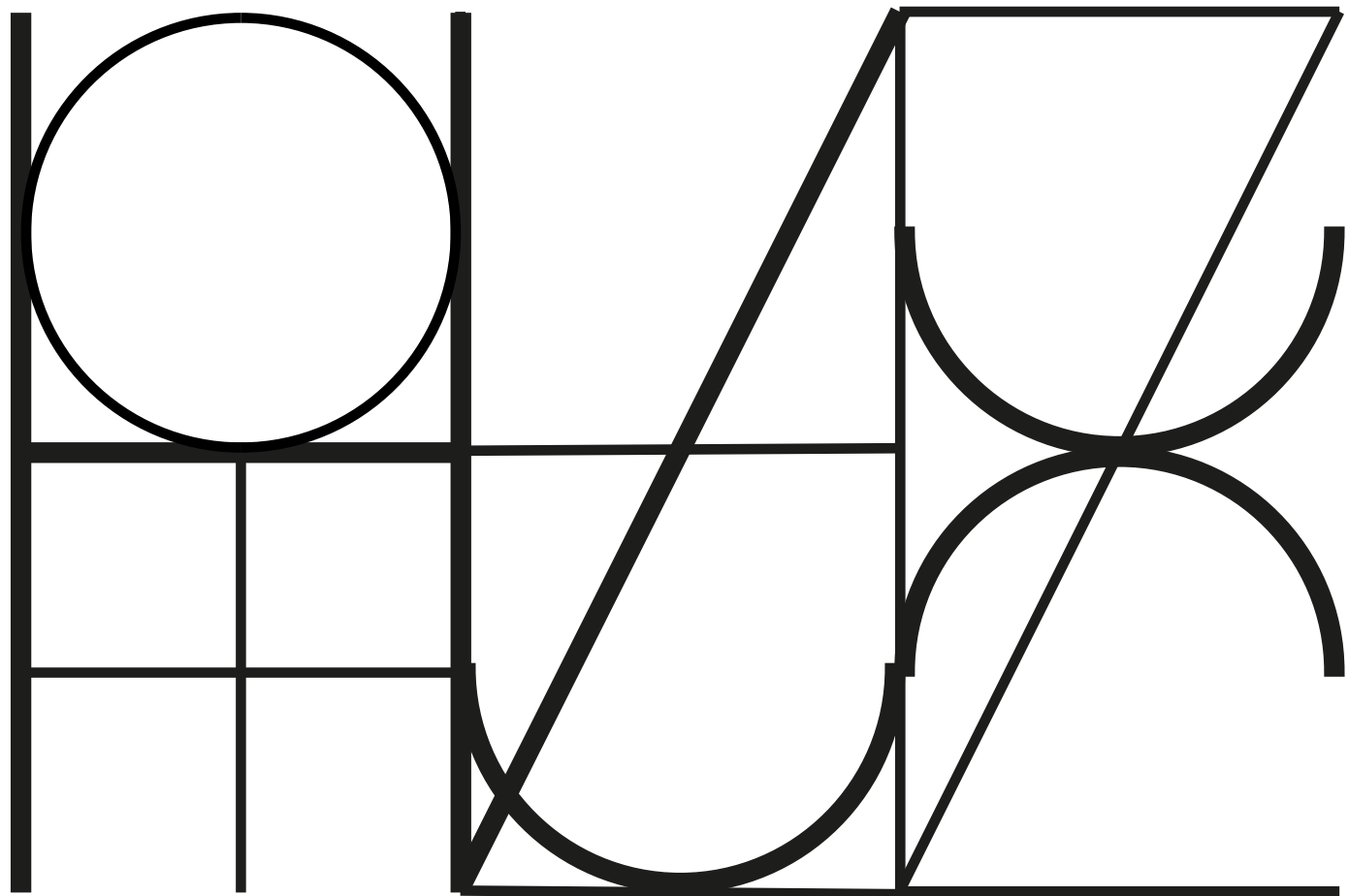


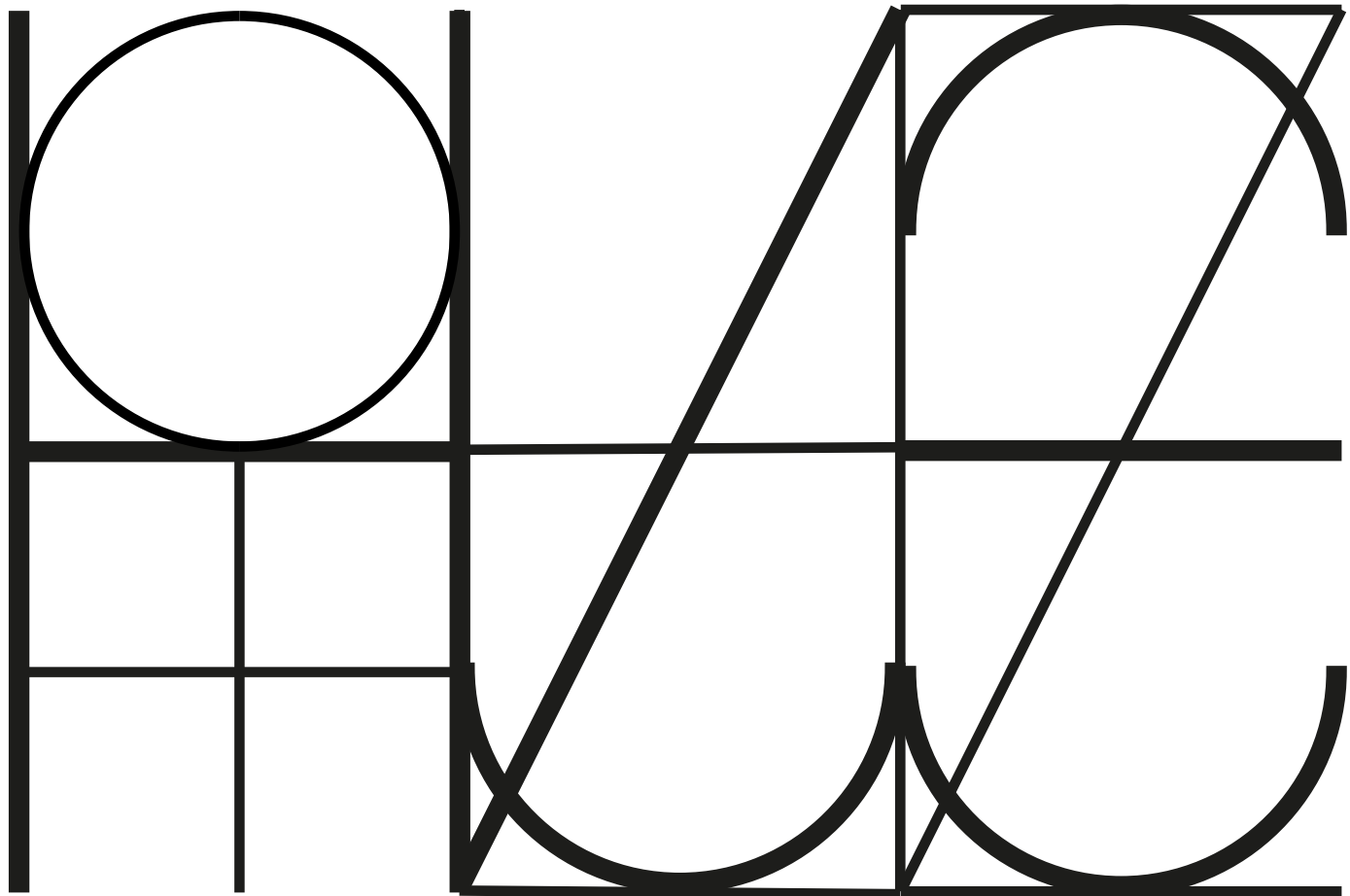


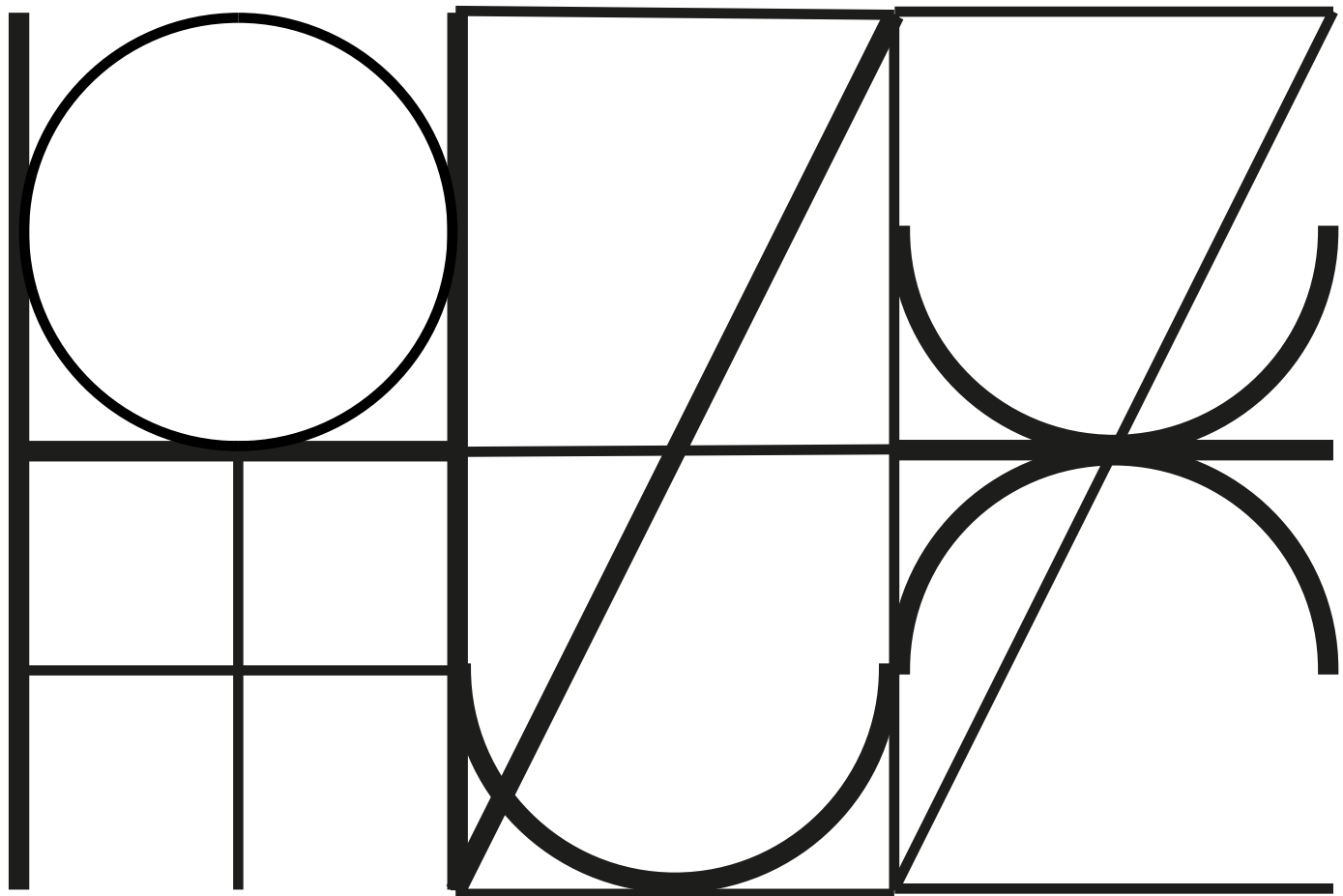


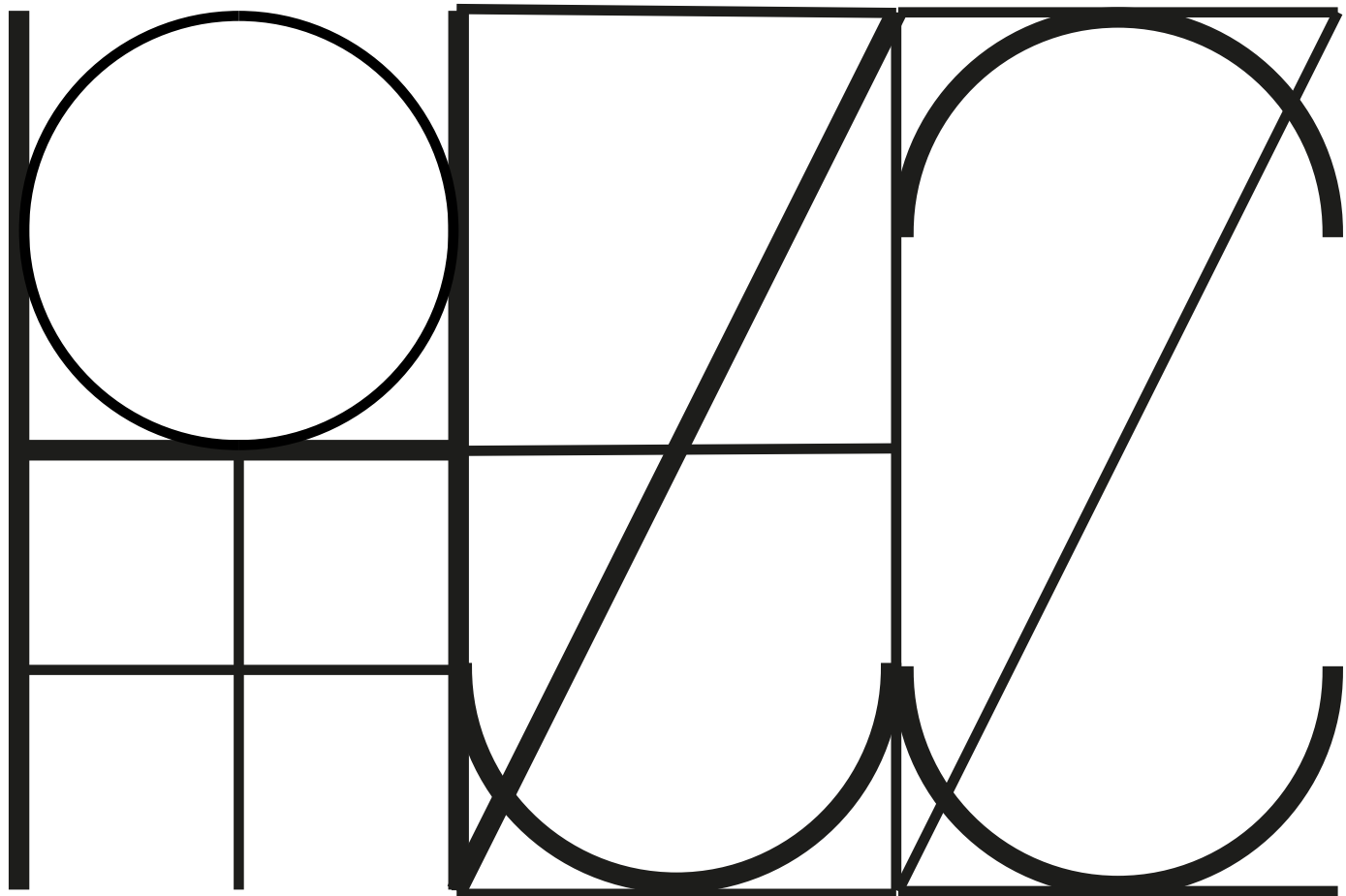


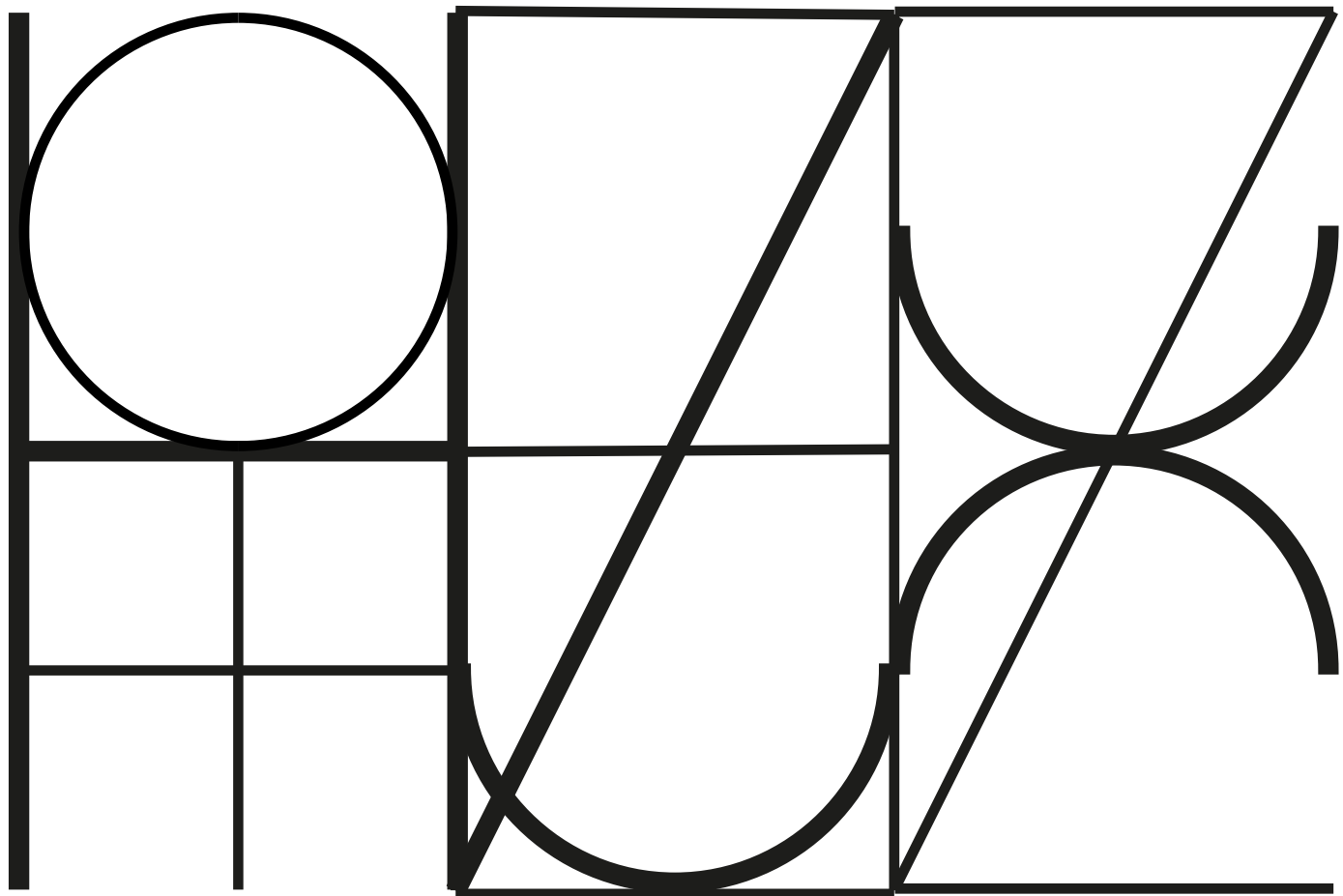


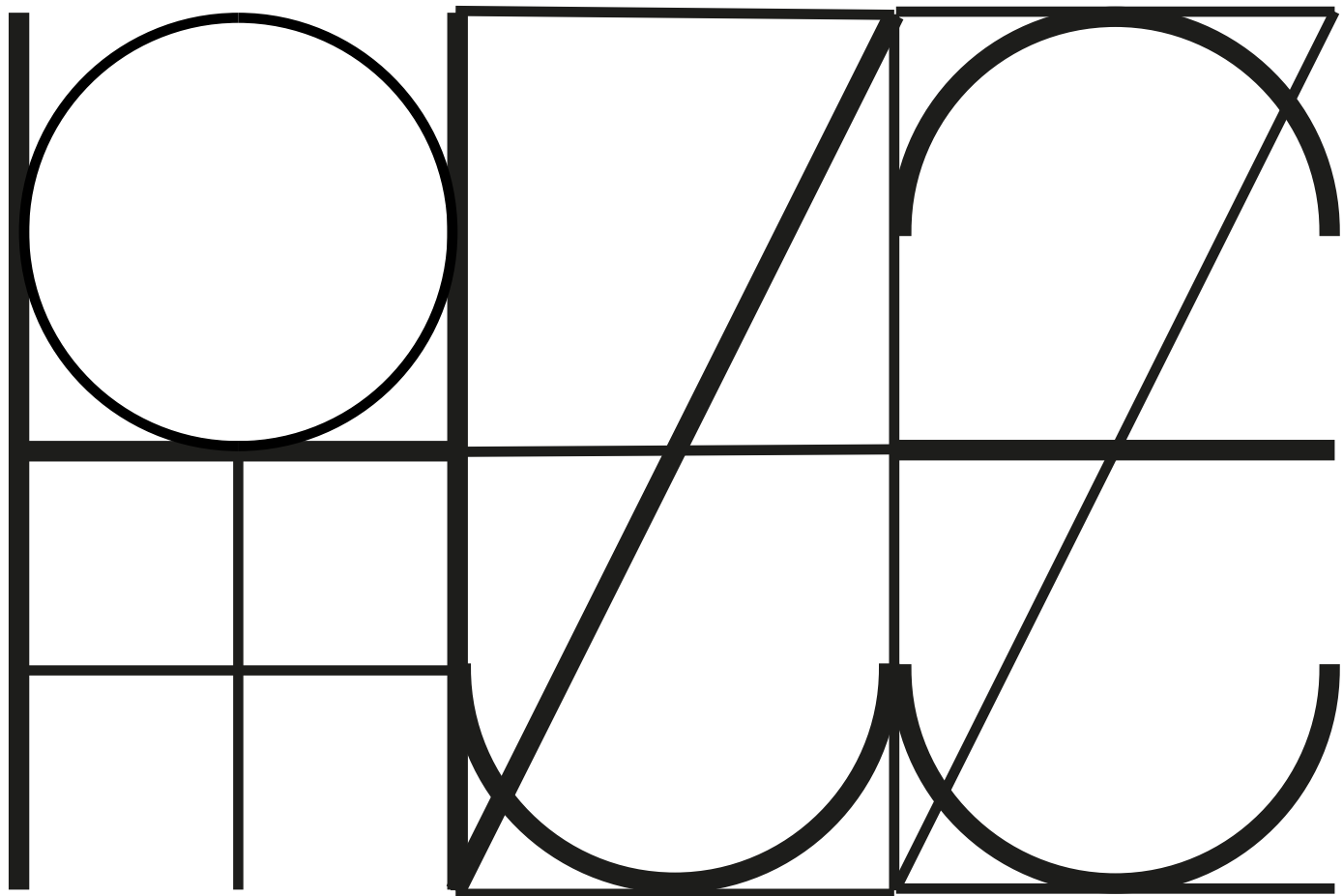


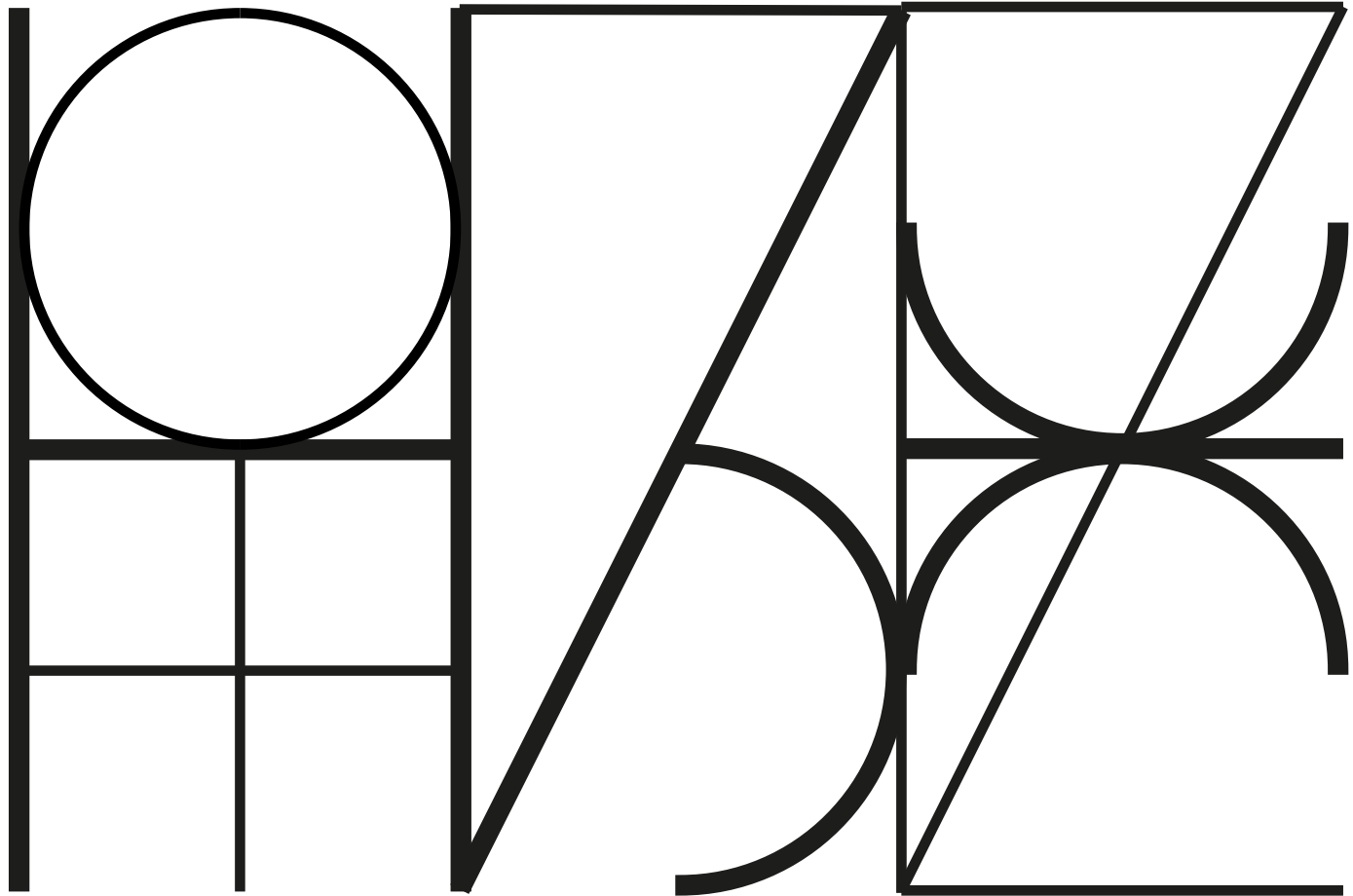




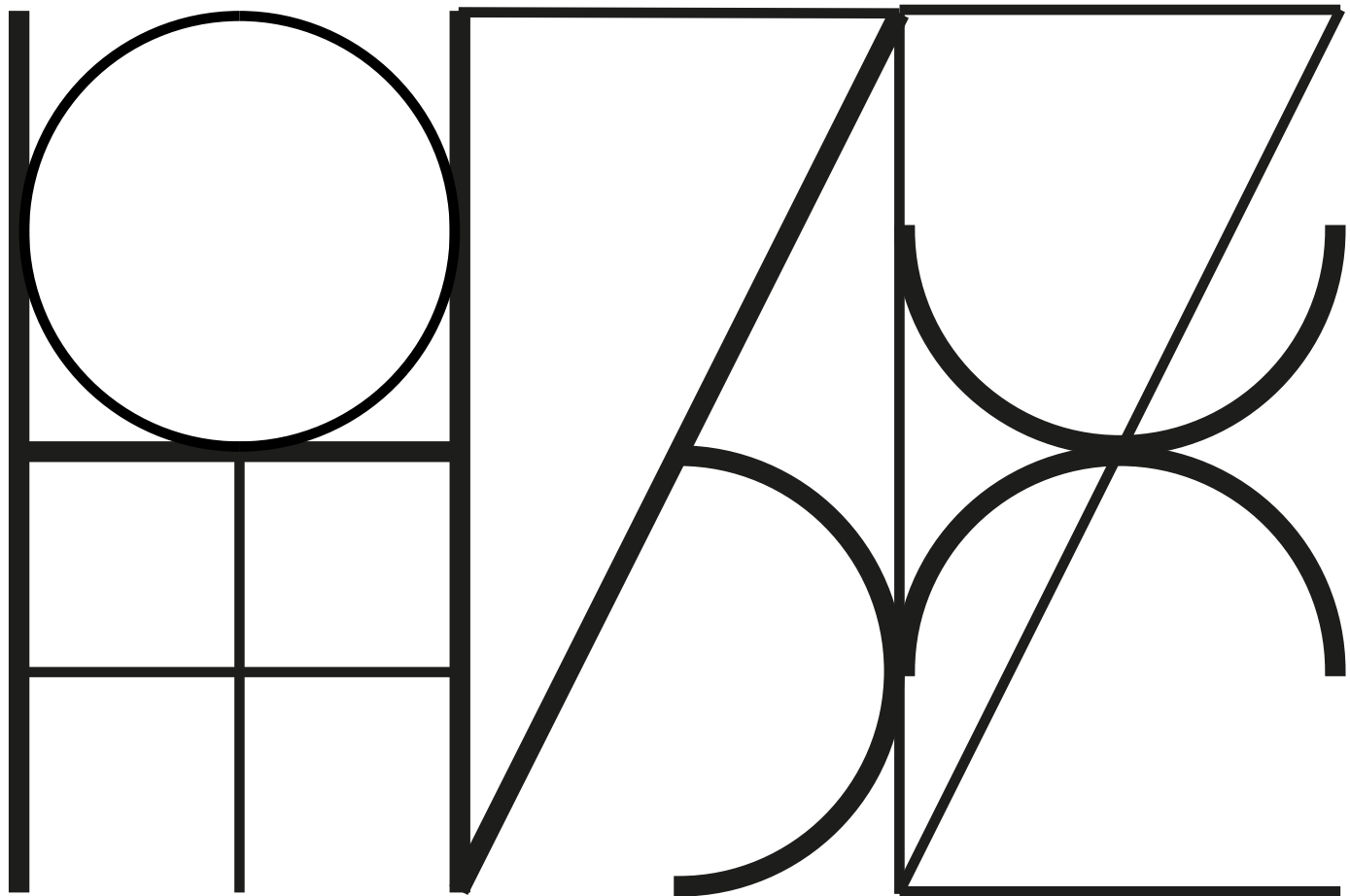




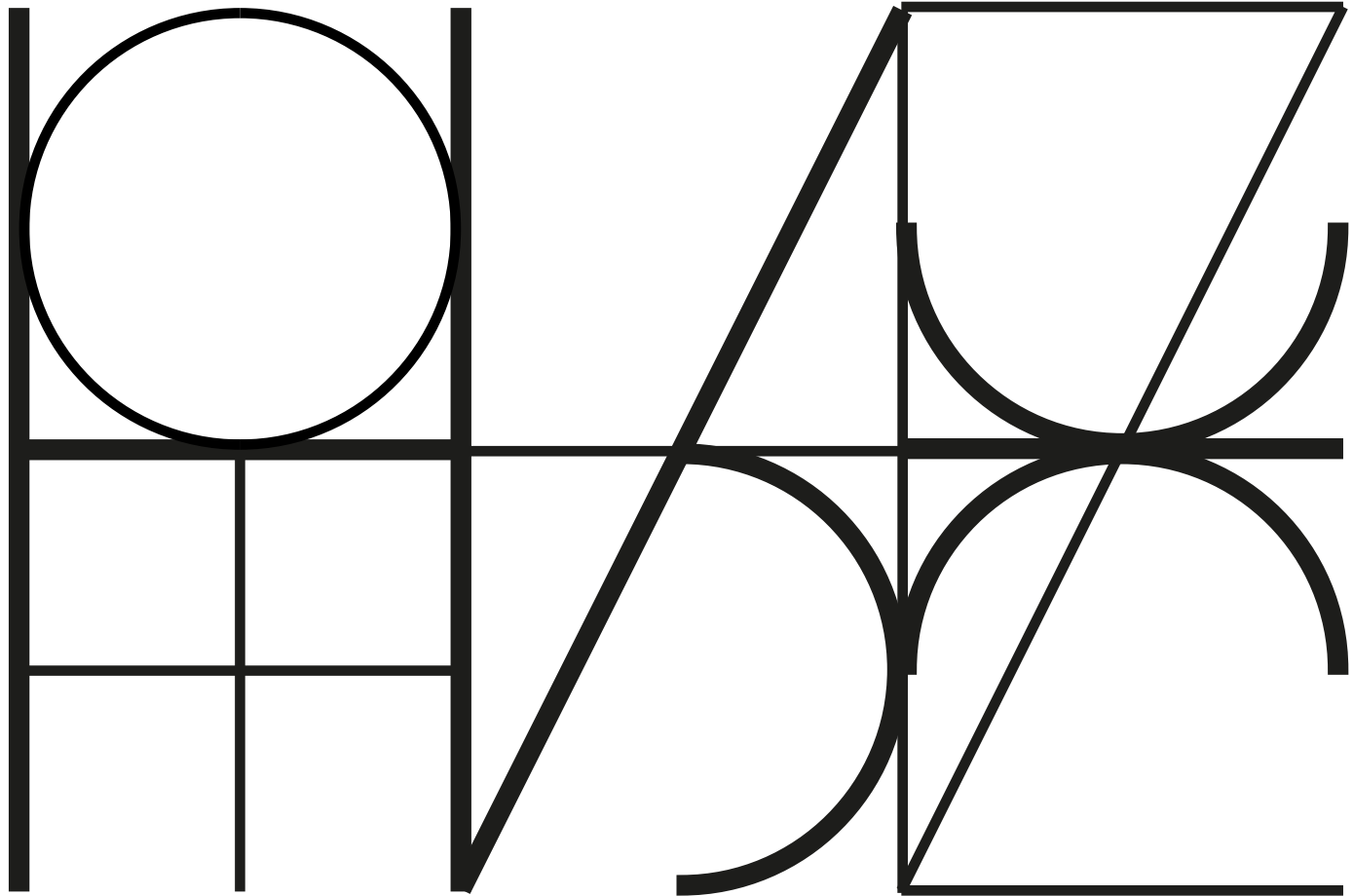




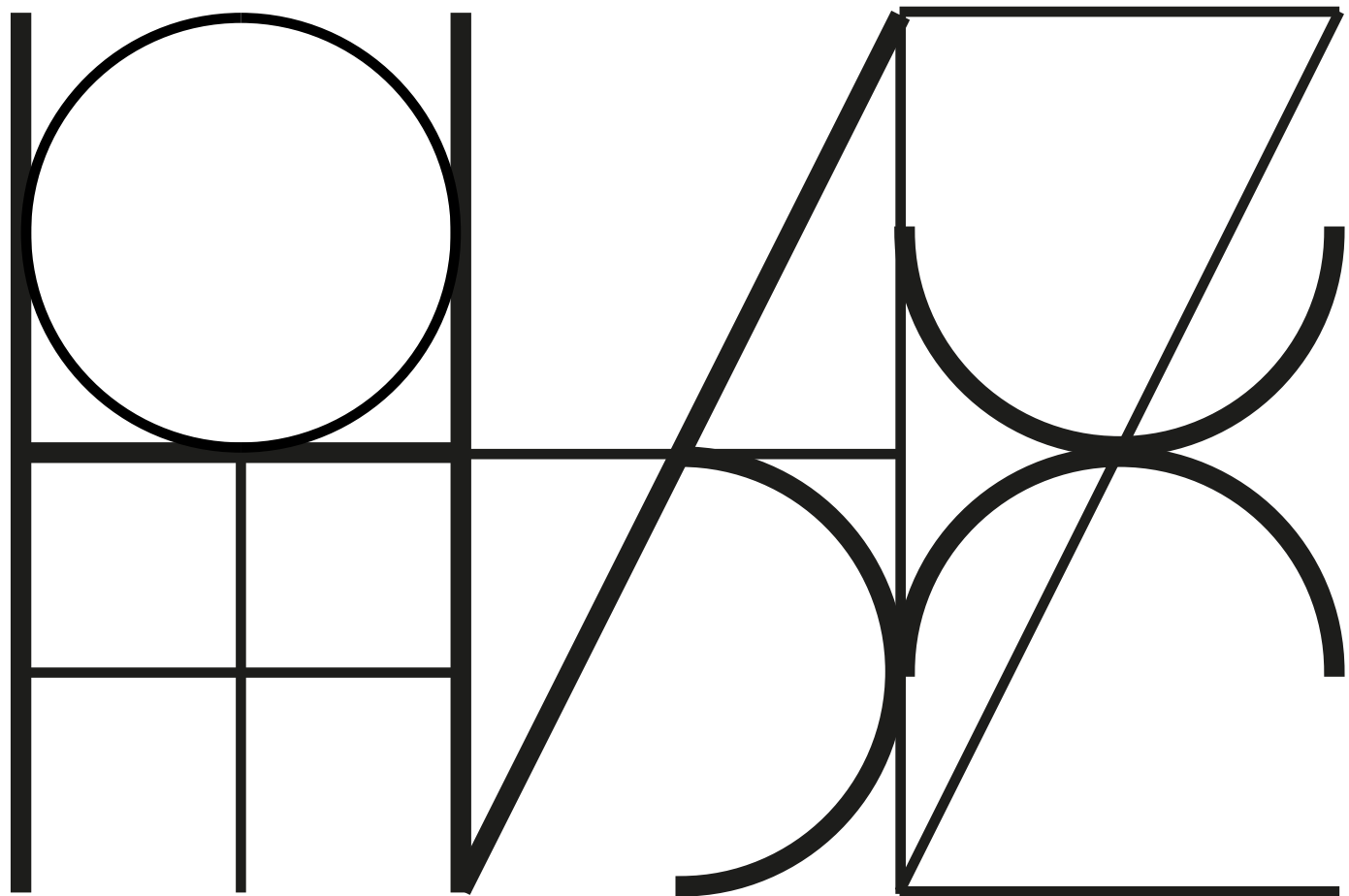
WKS



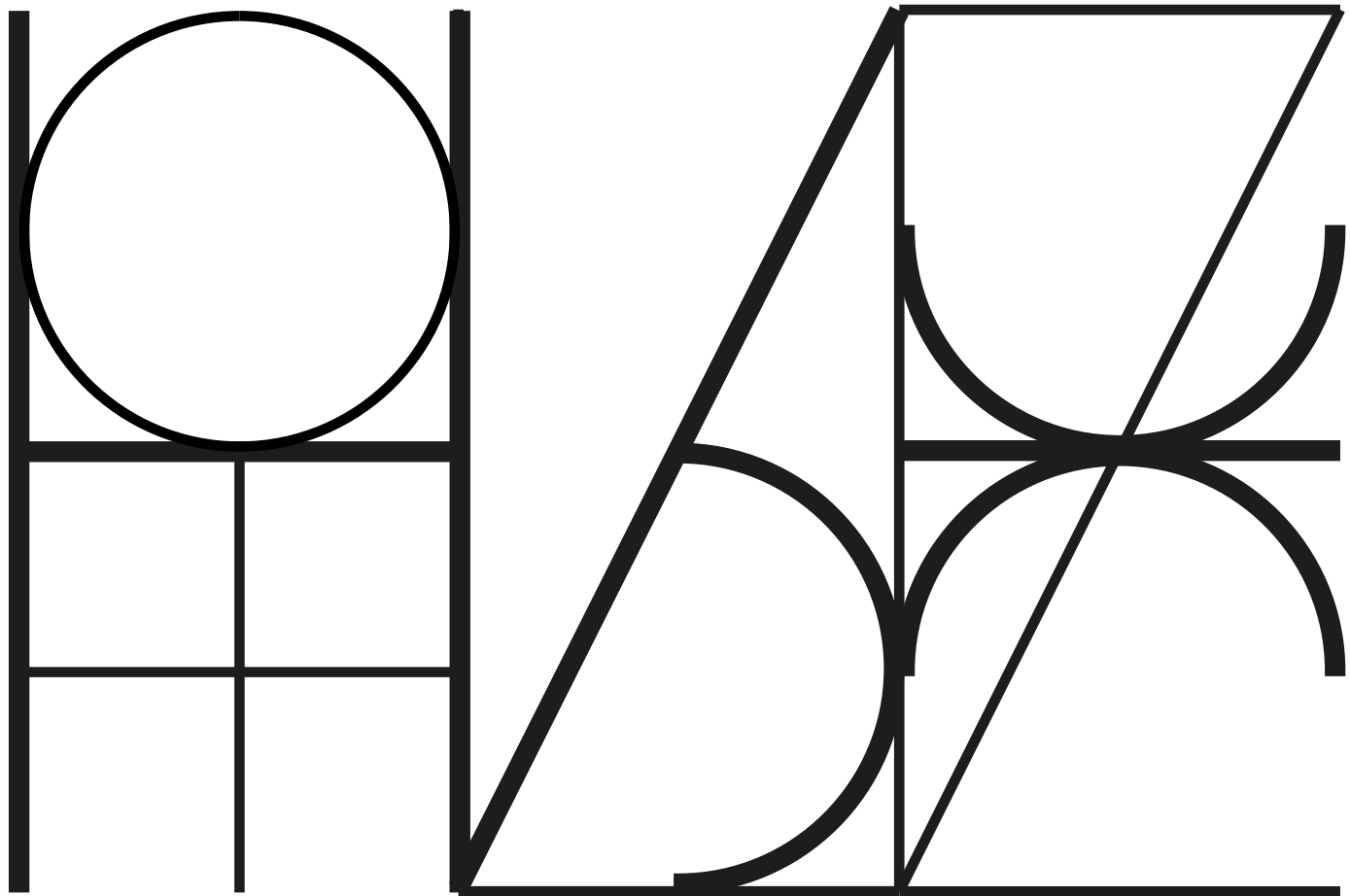
NOISE

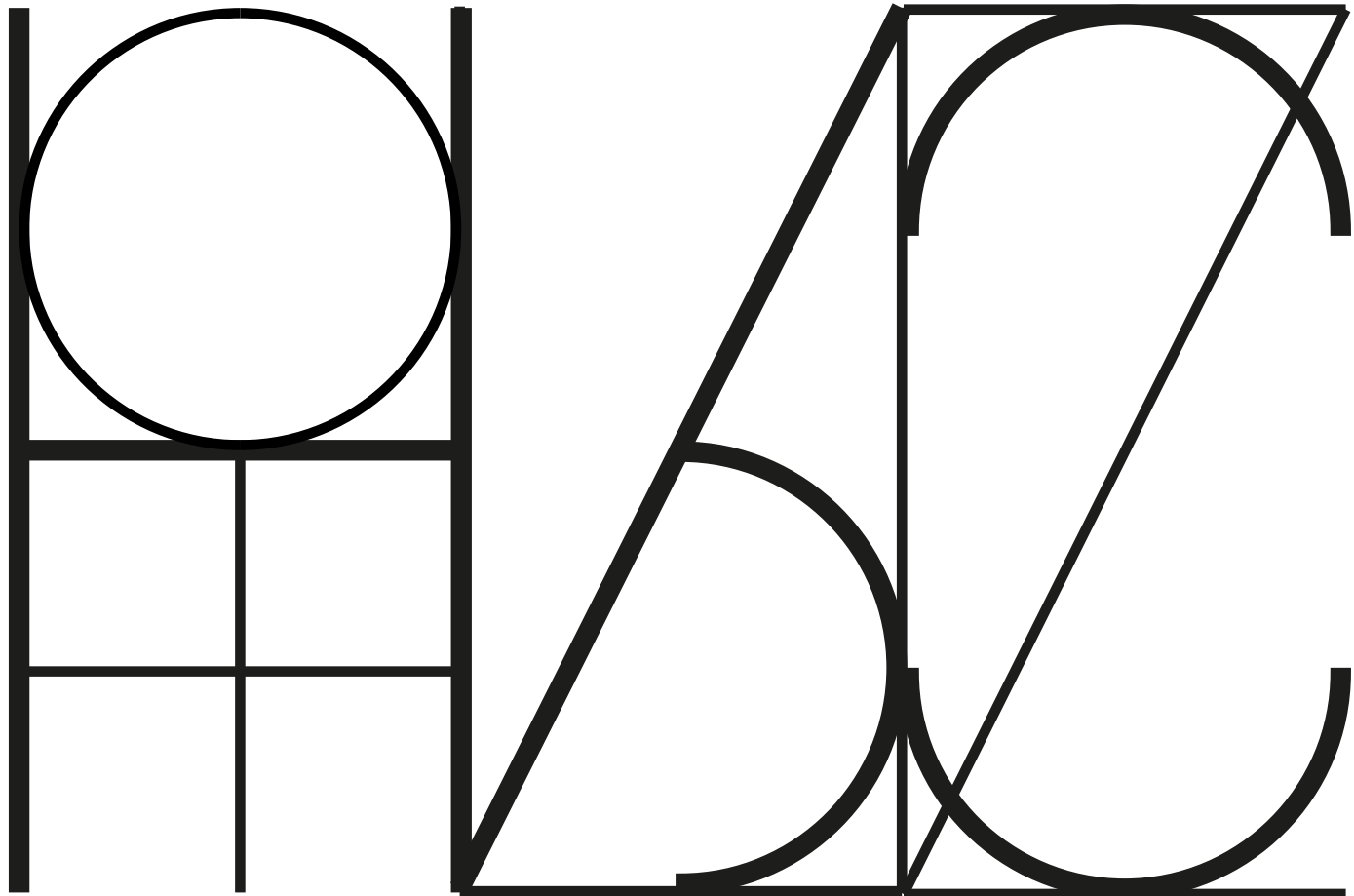


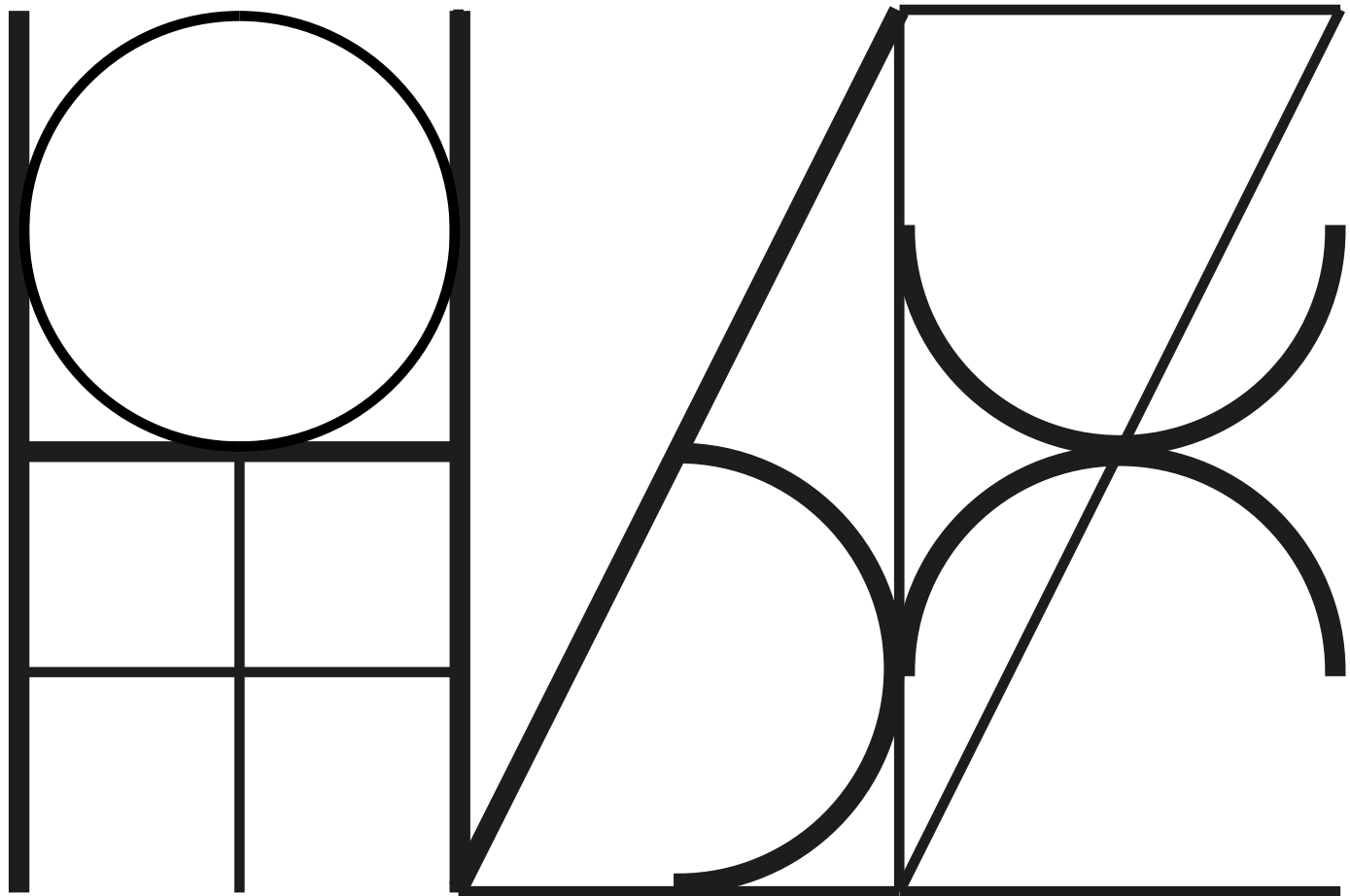
HNZ

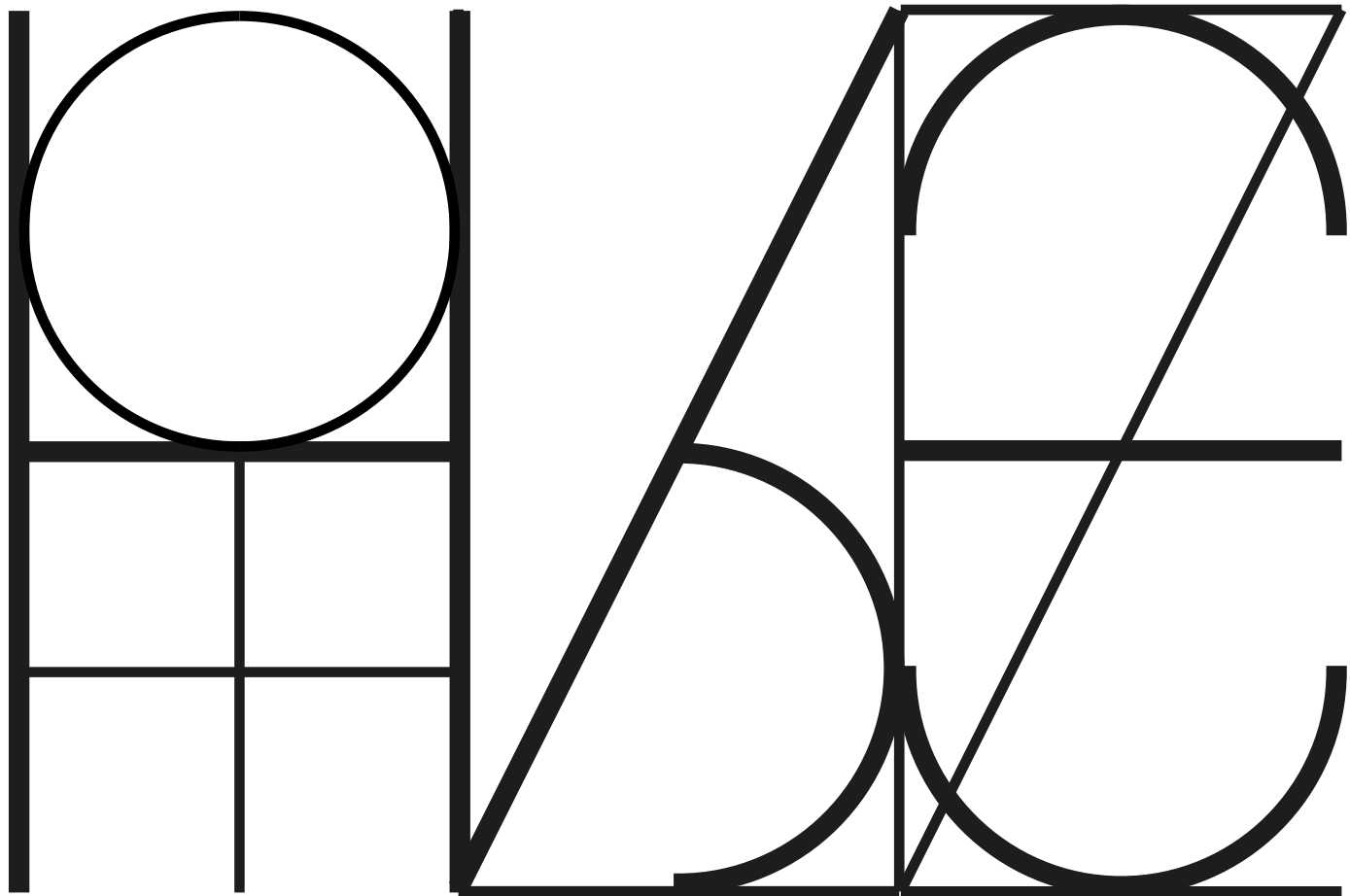


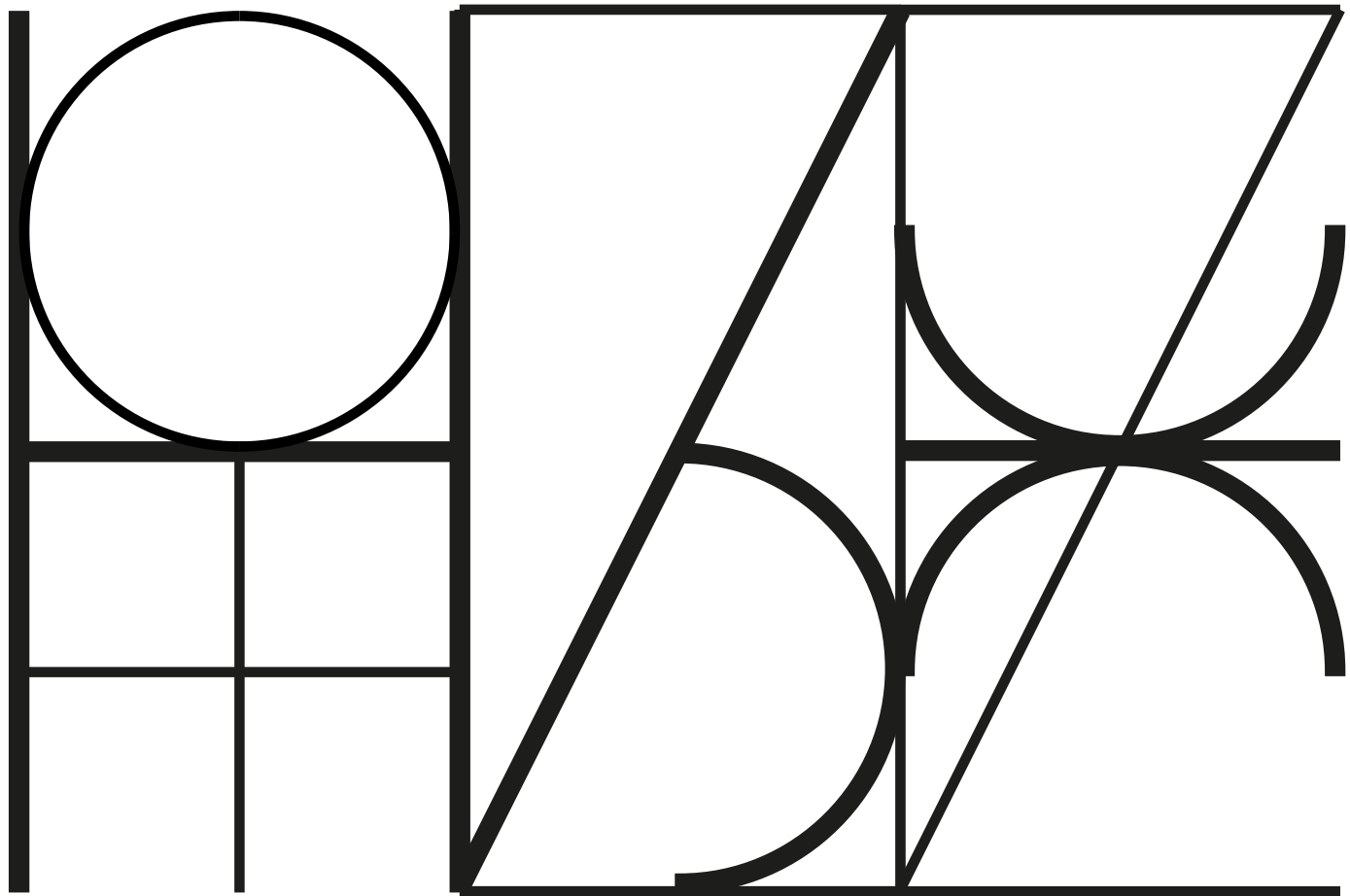
HNZE

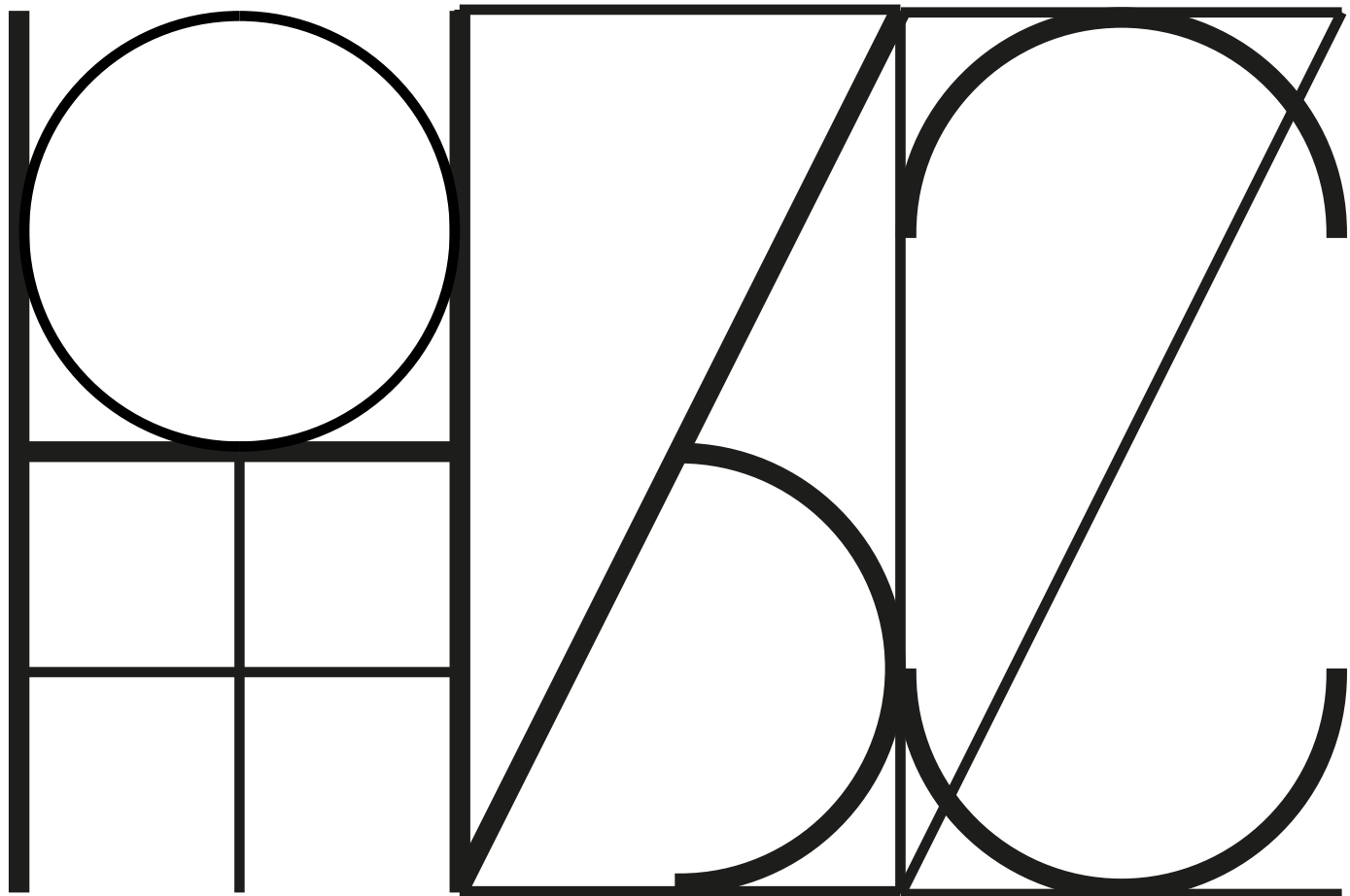


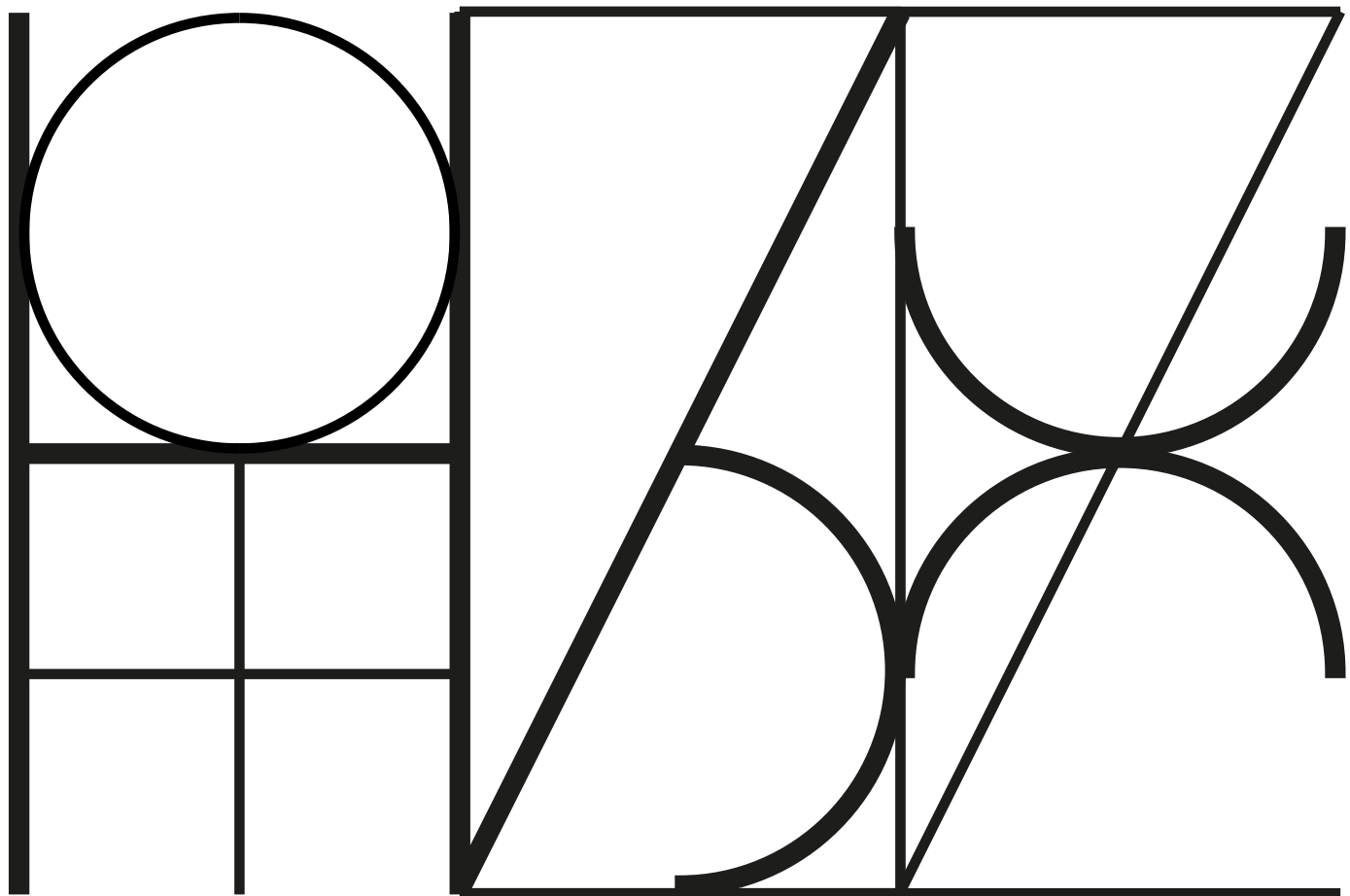


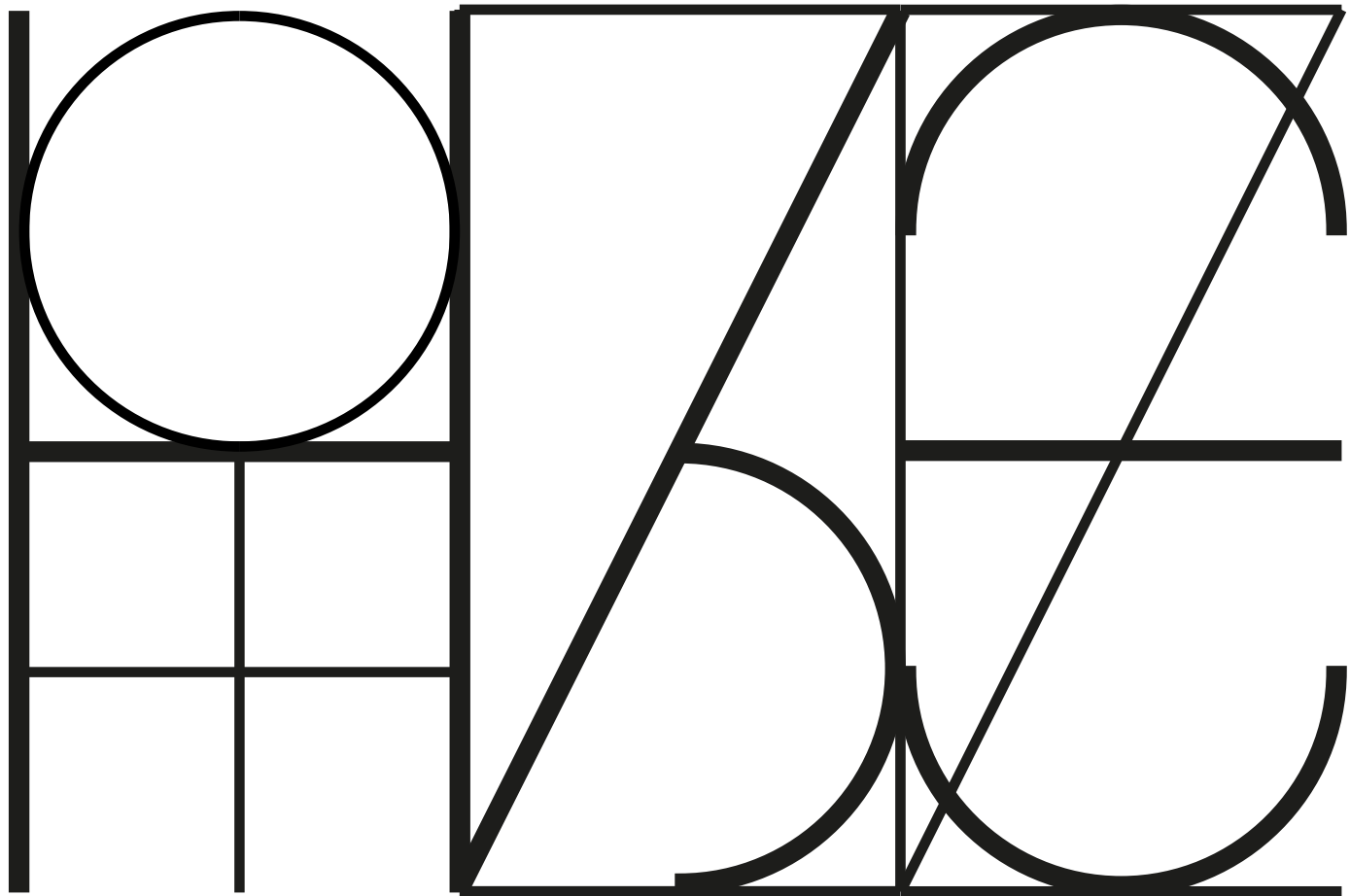


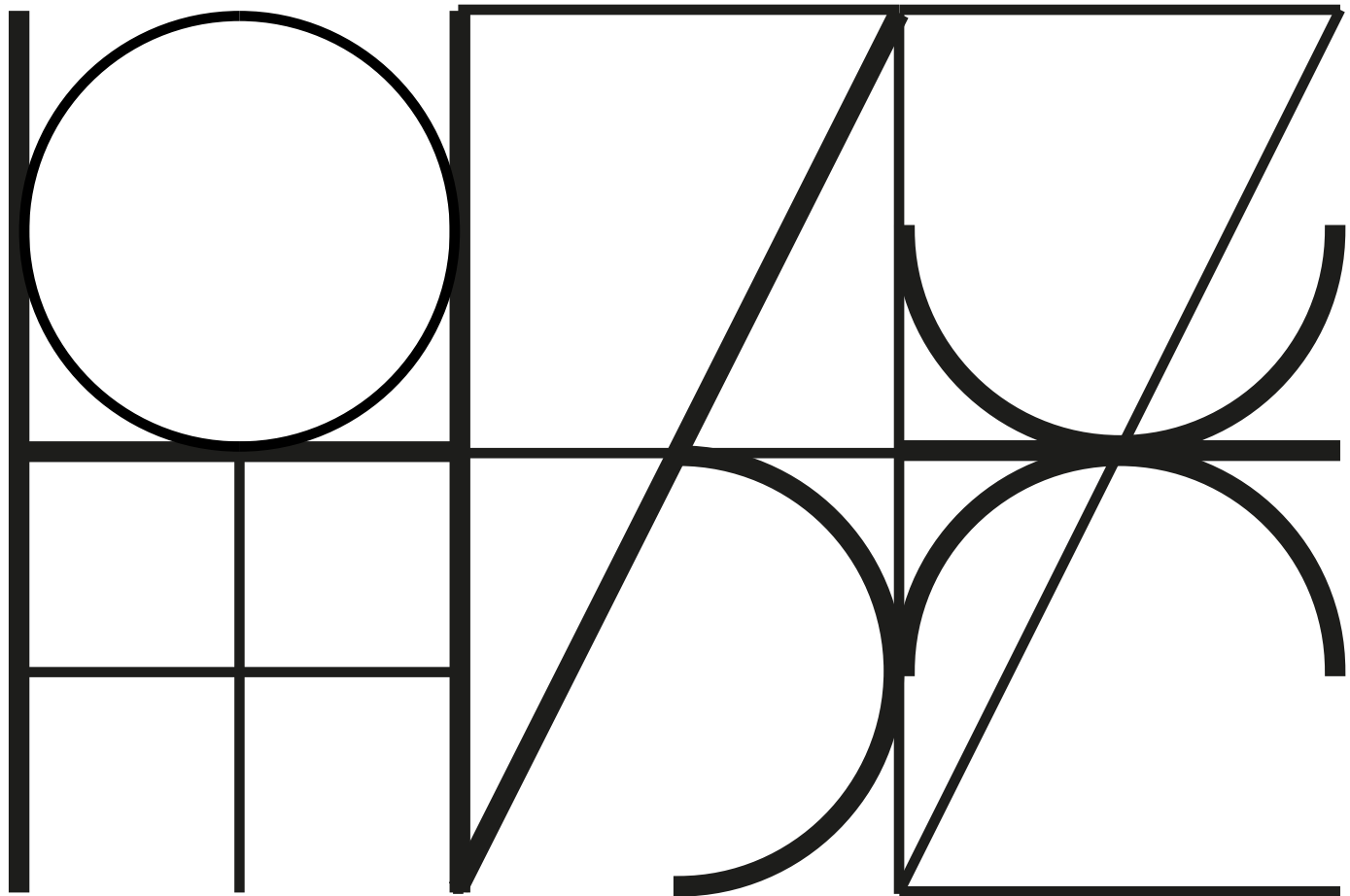




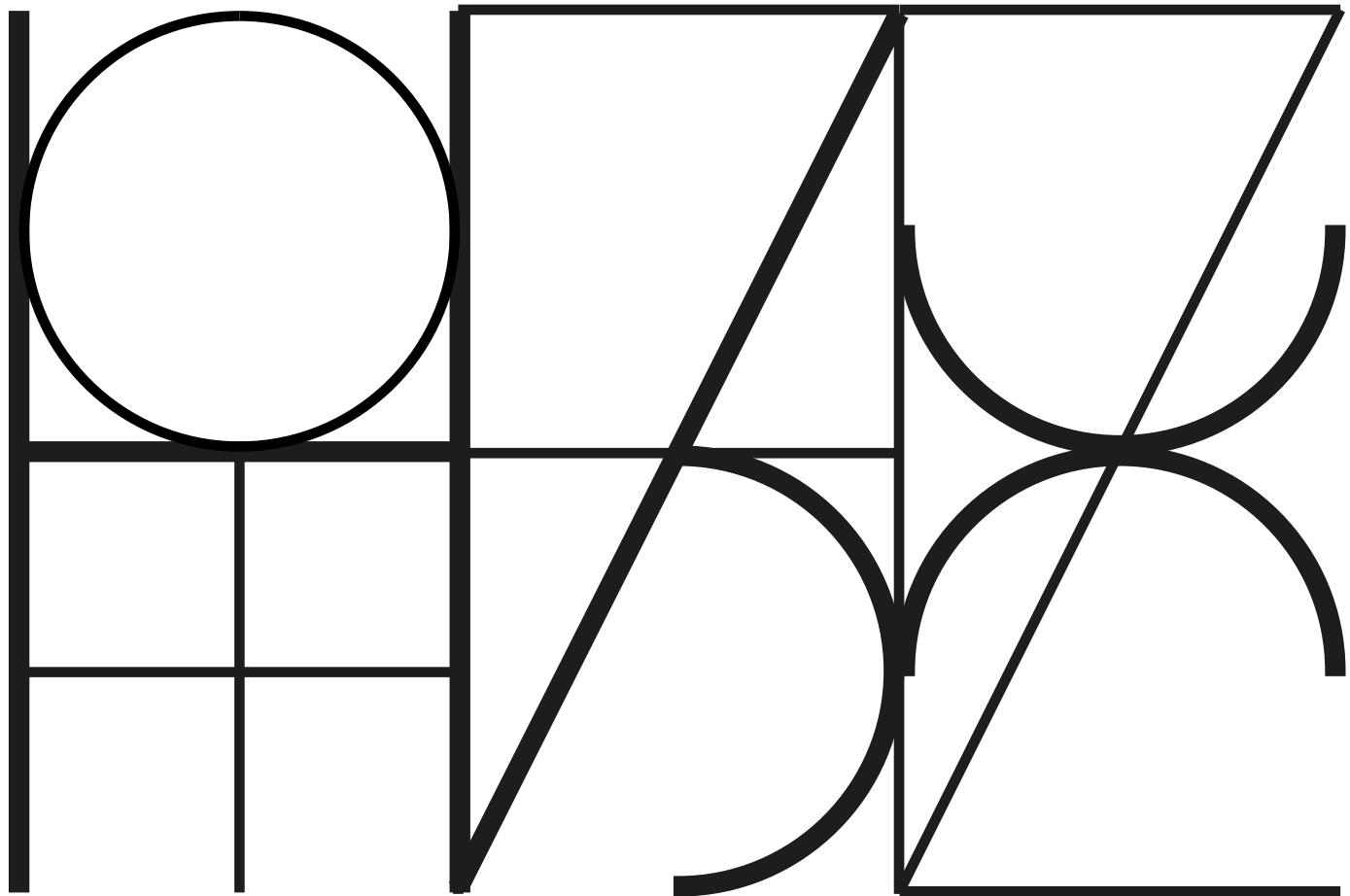


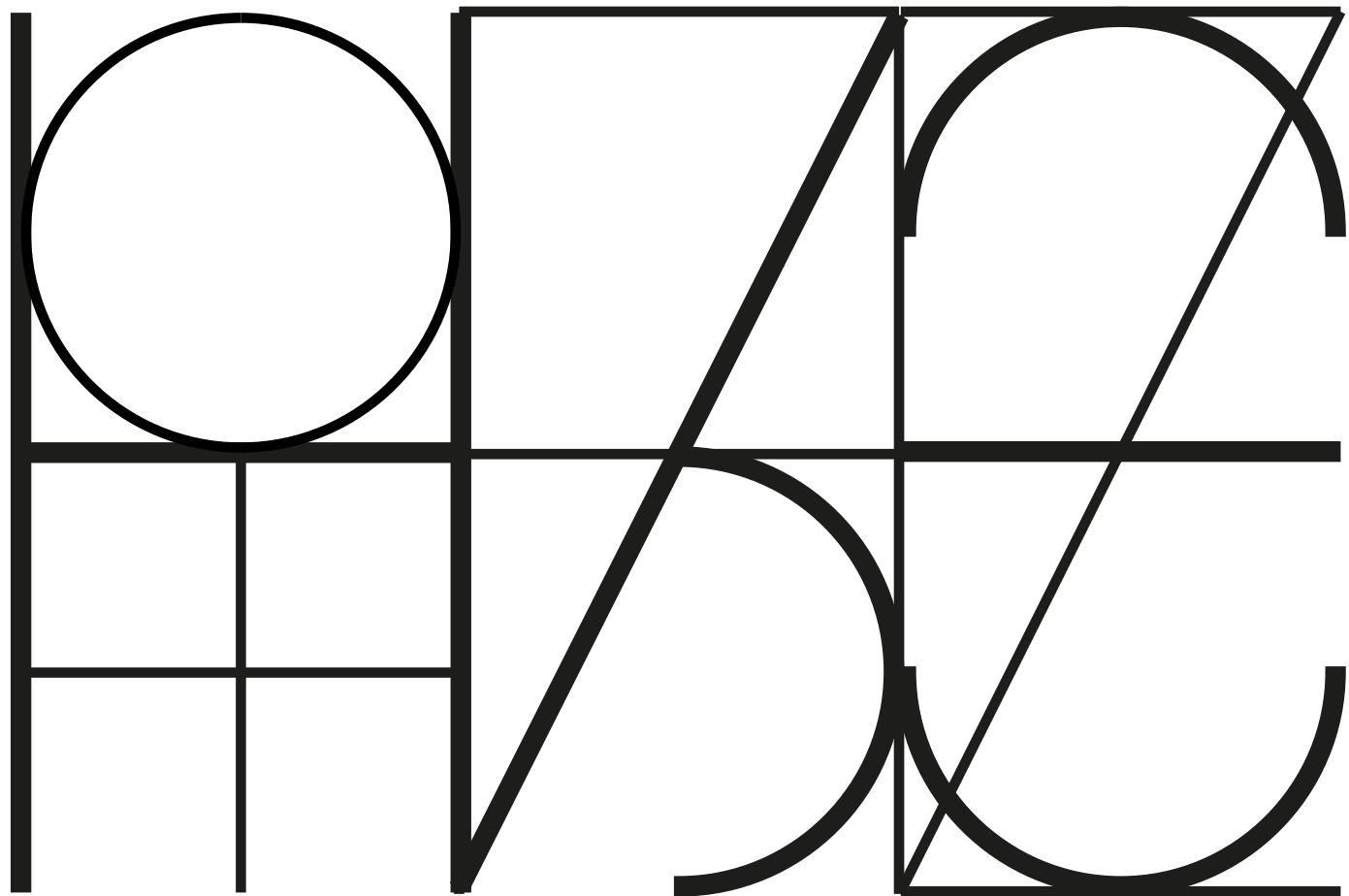


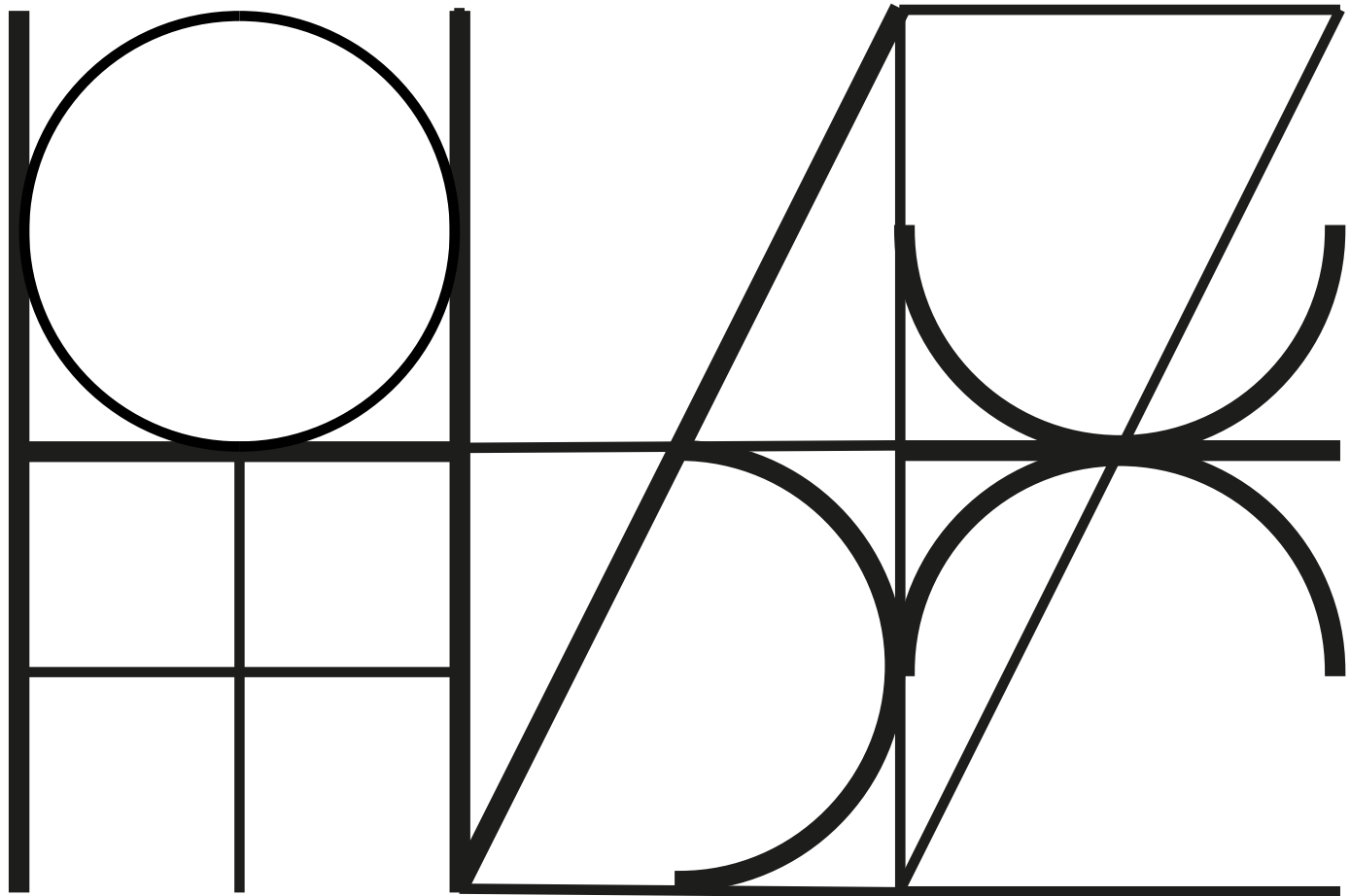


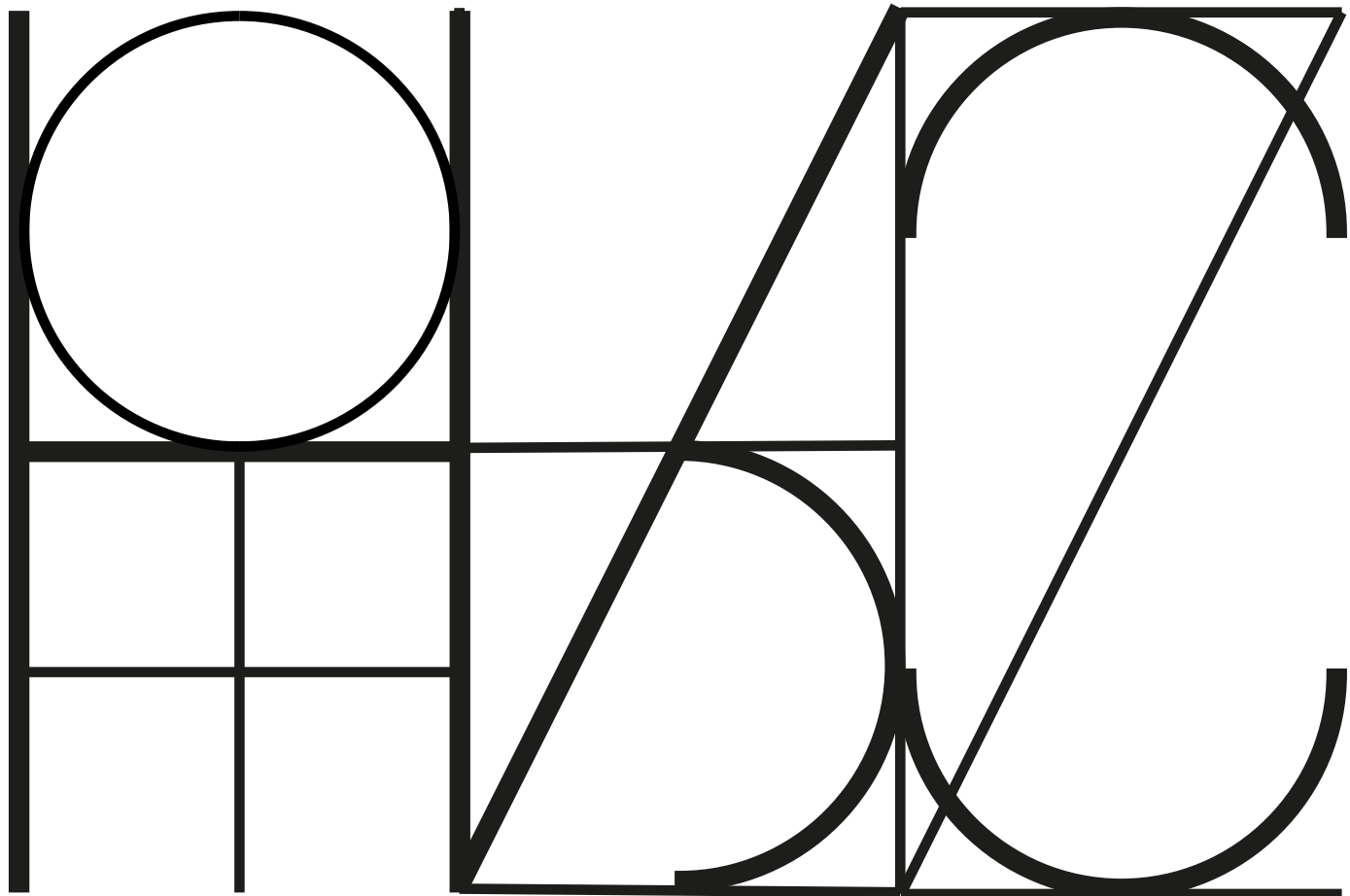


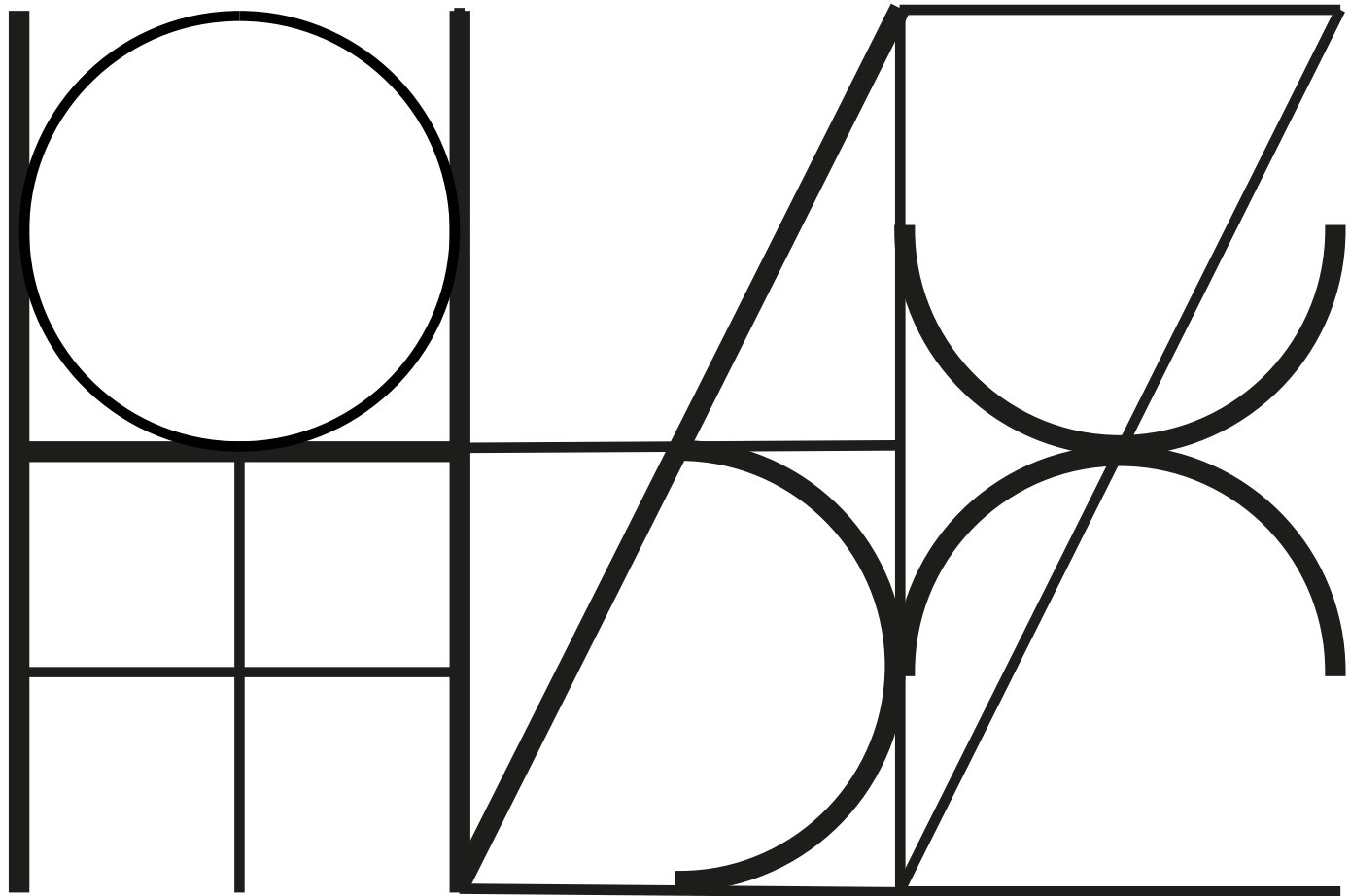
HNZ

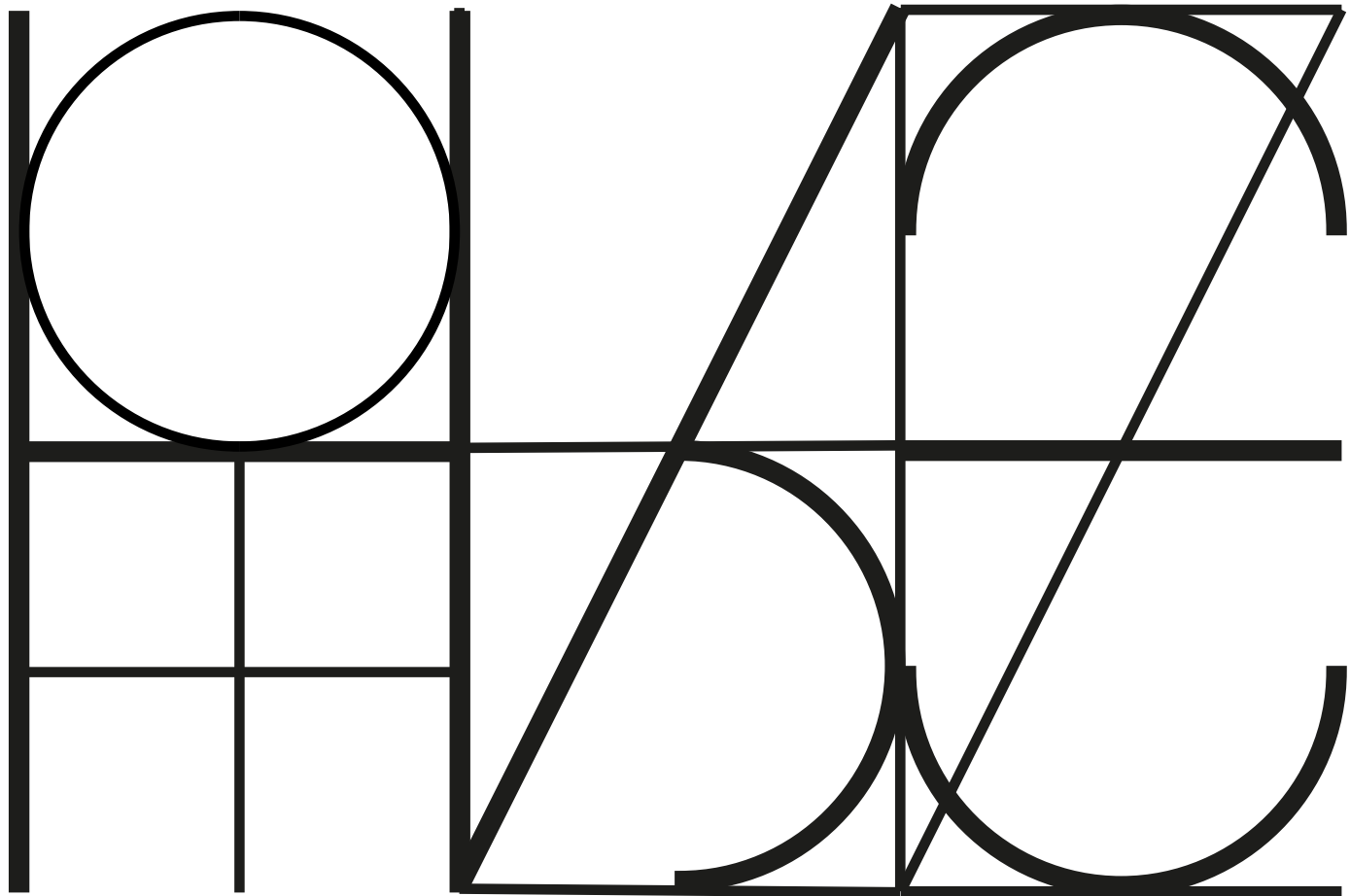


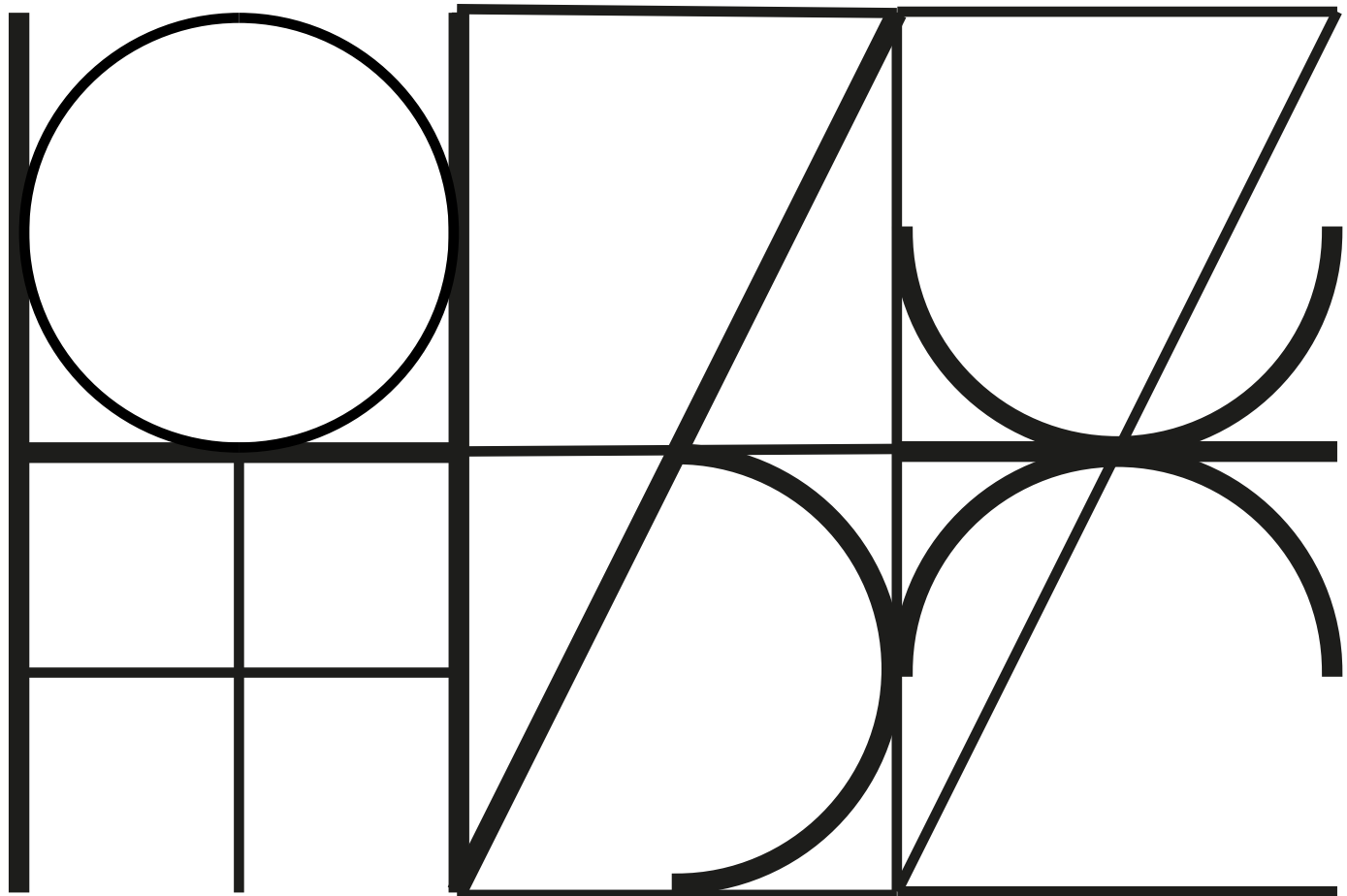


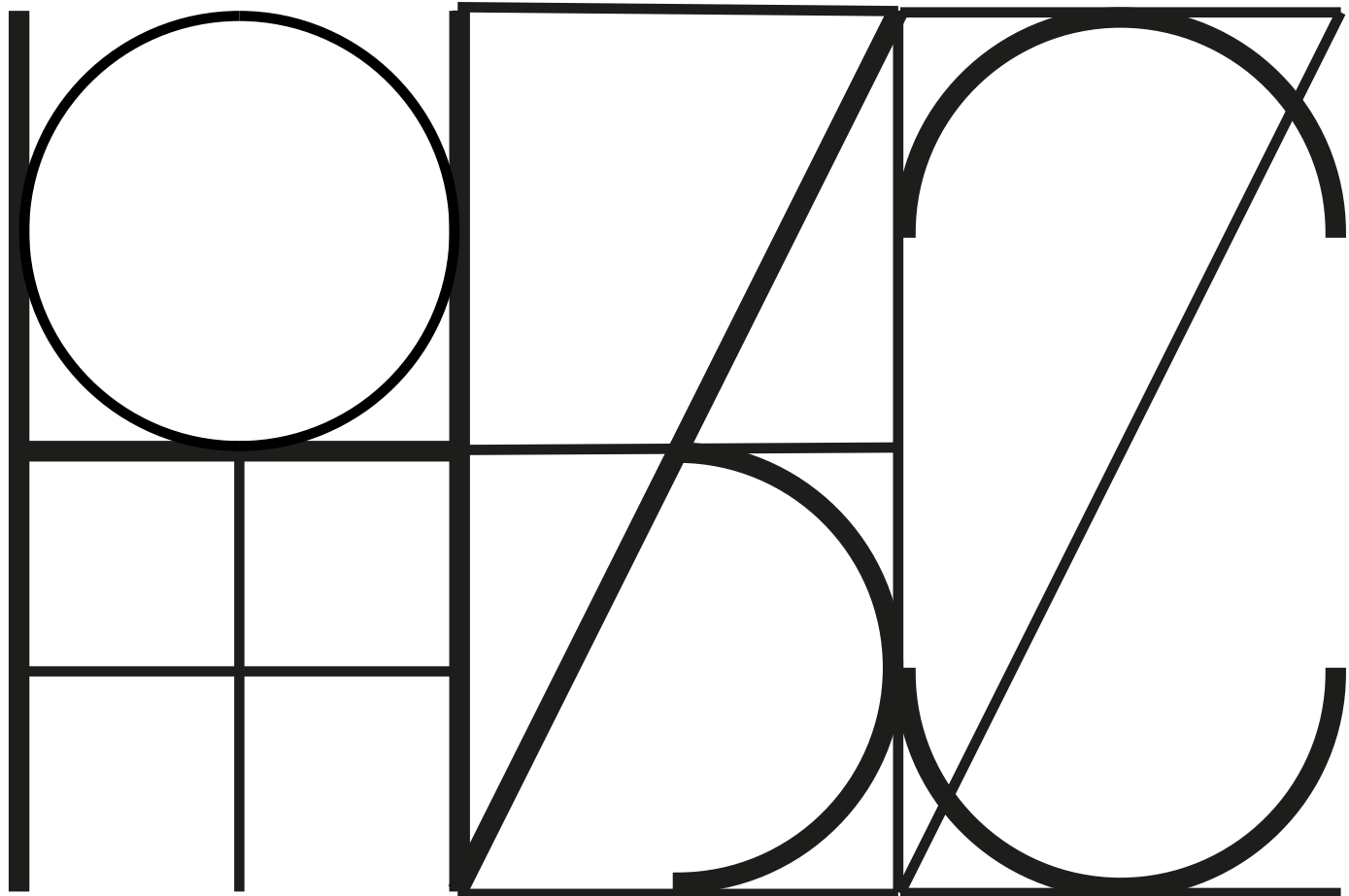


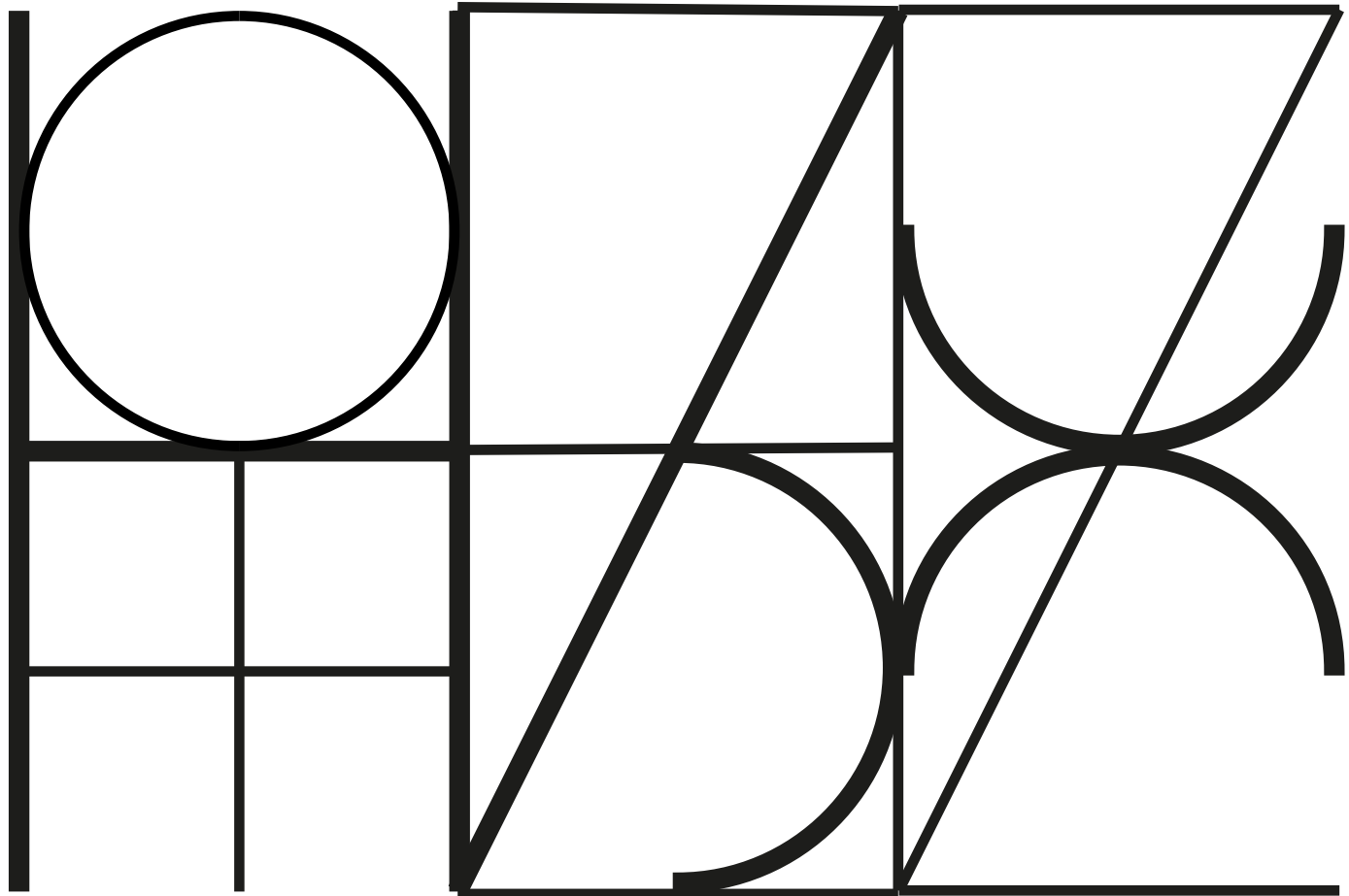


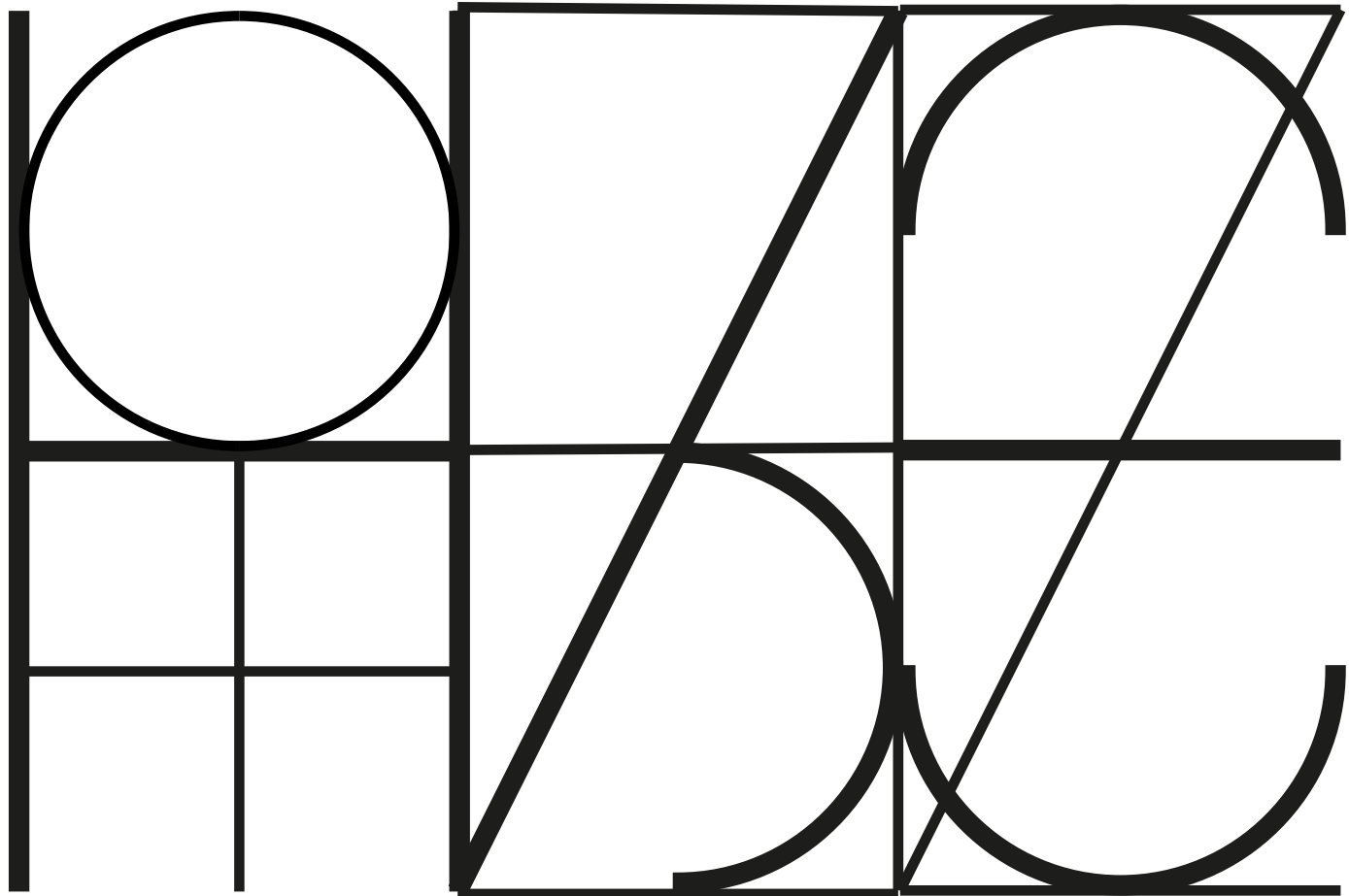


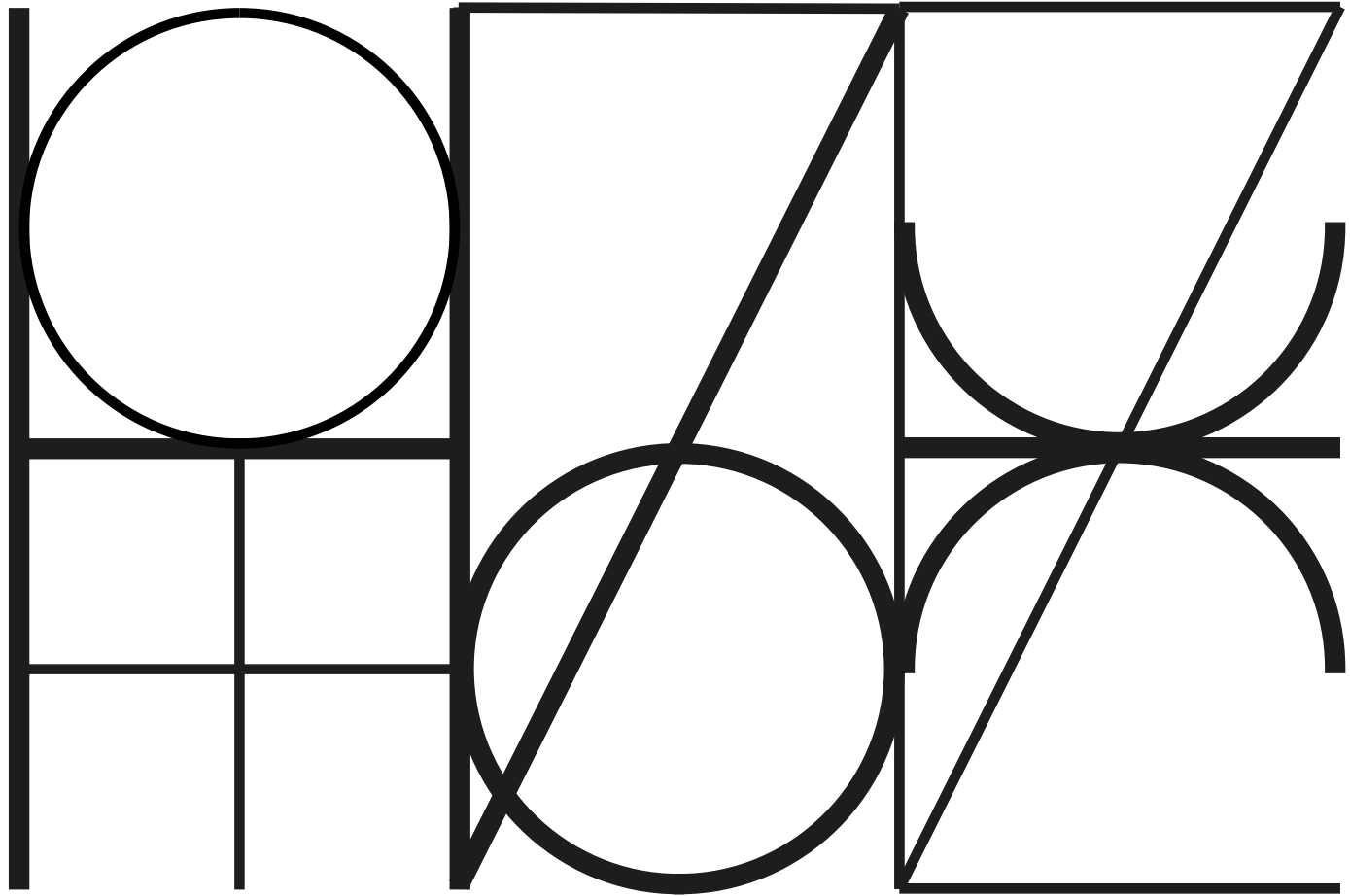


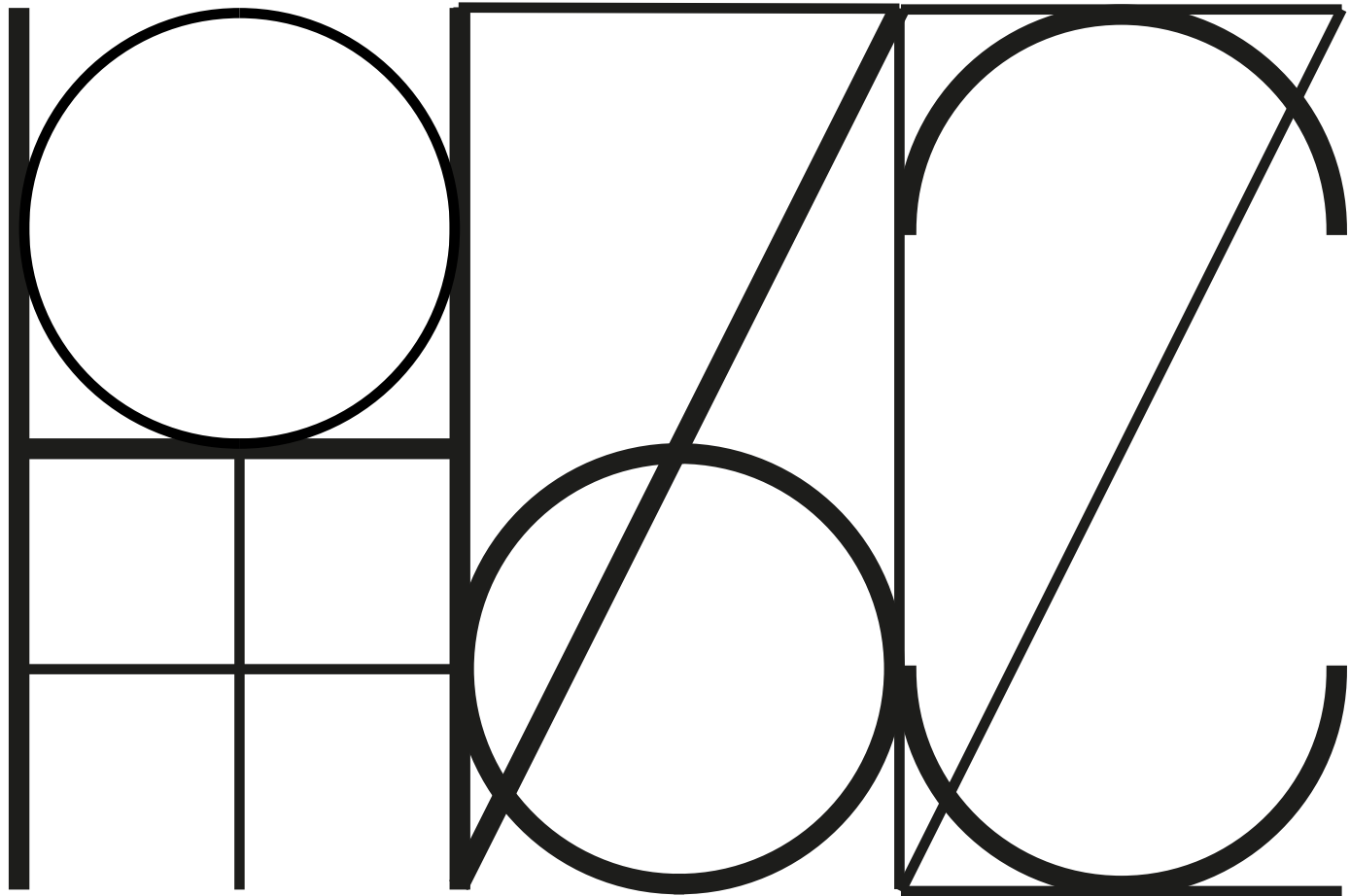


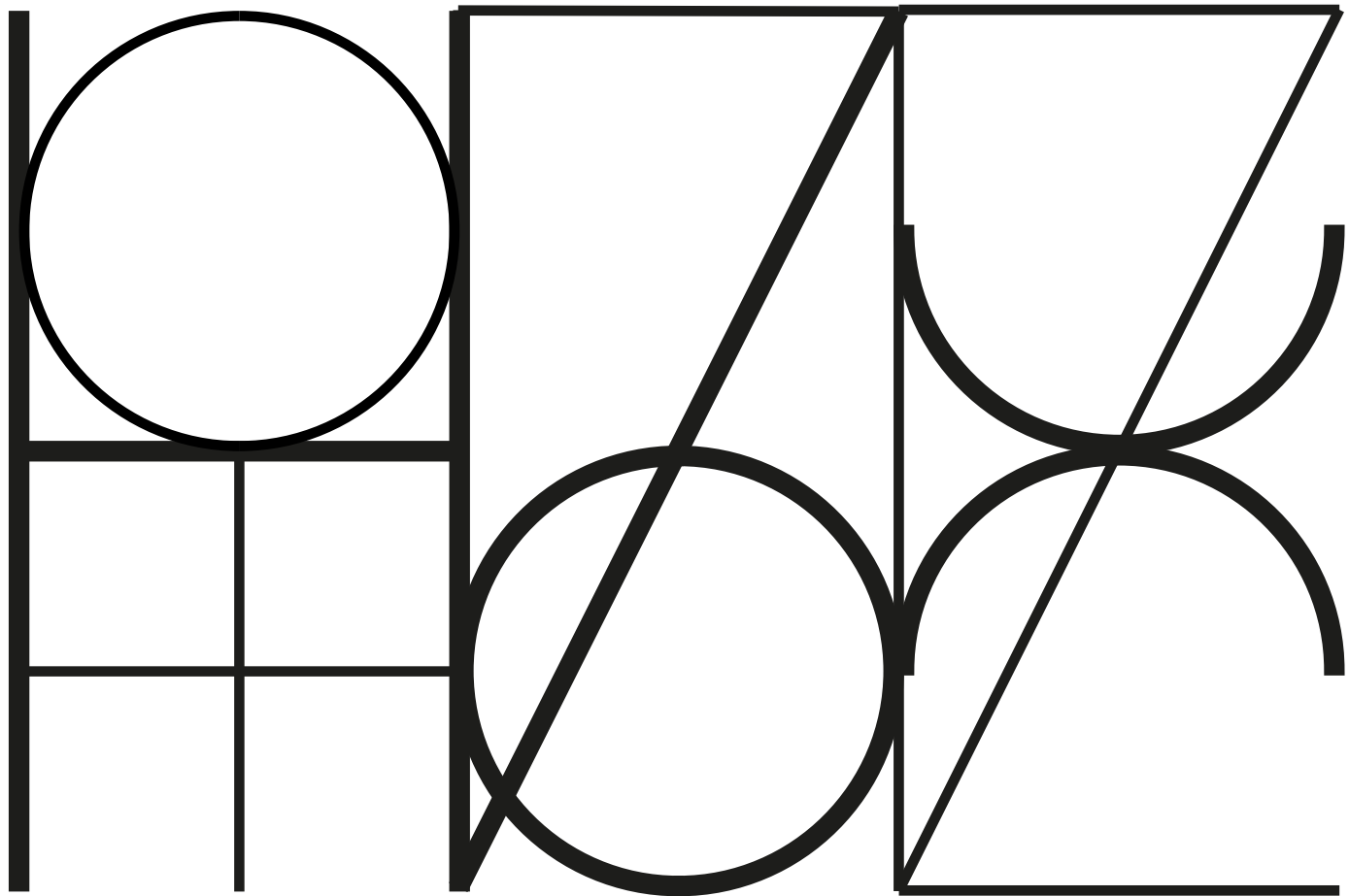


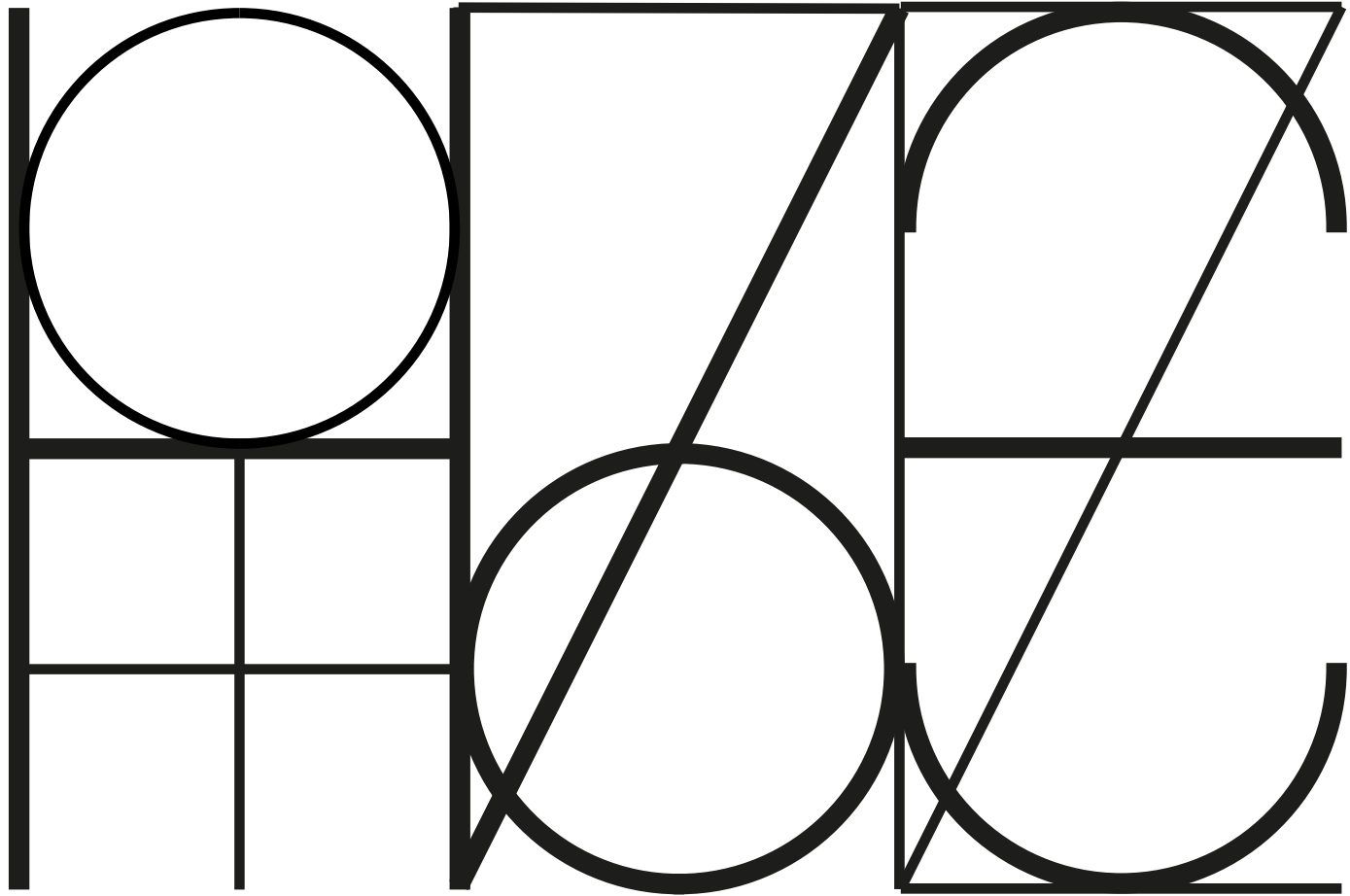


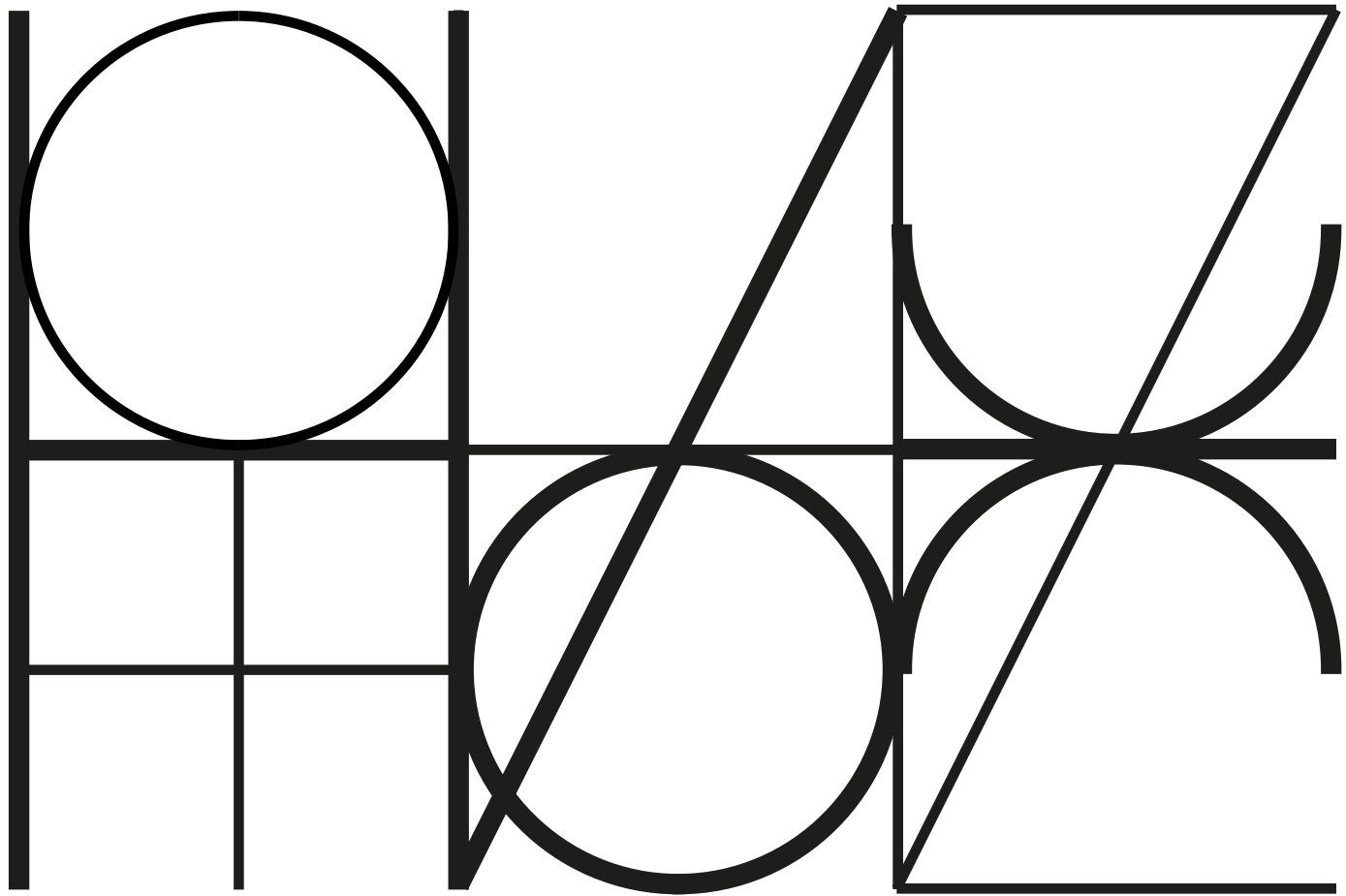


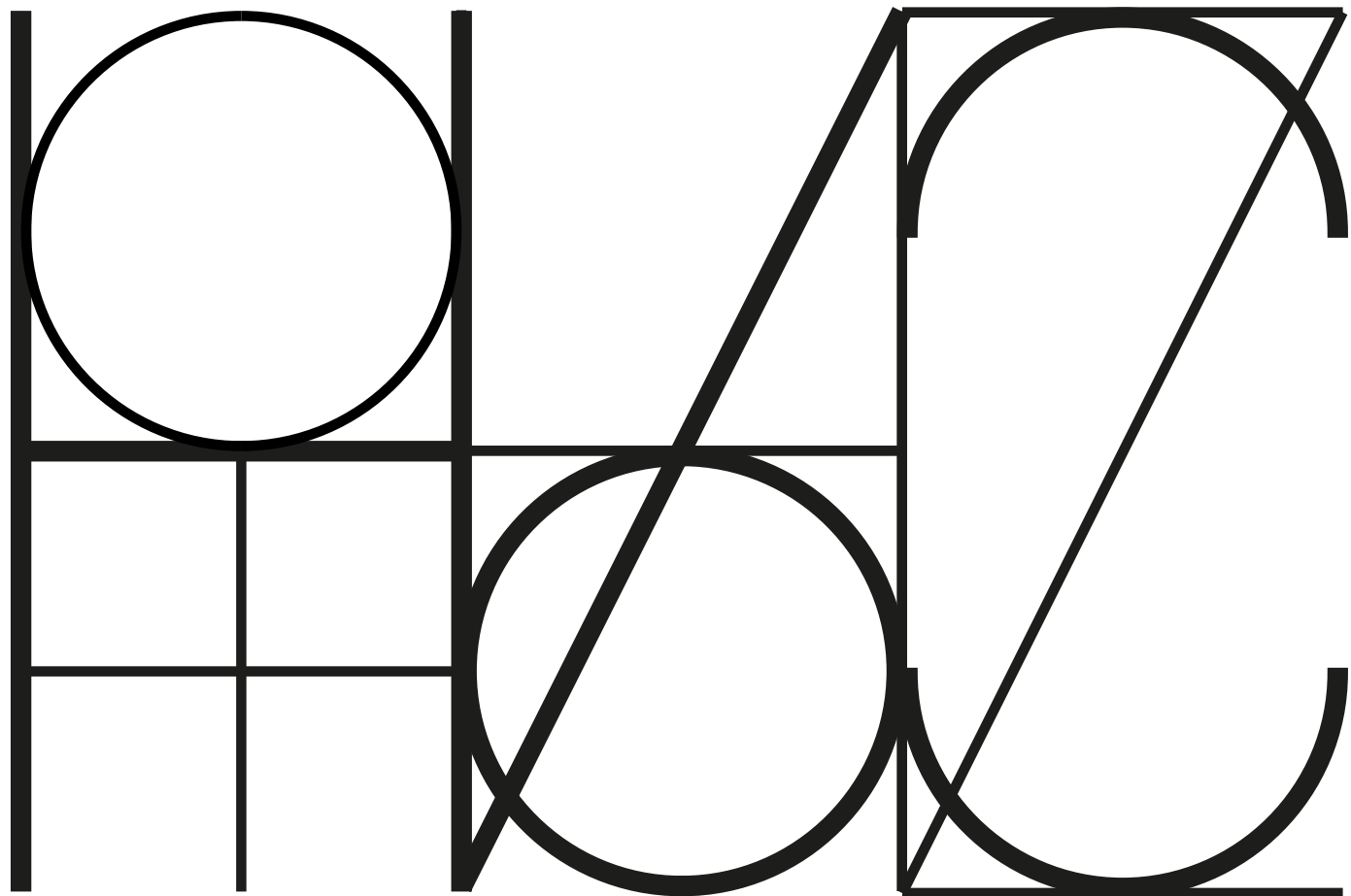


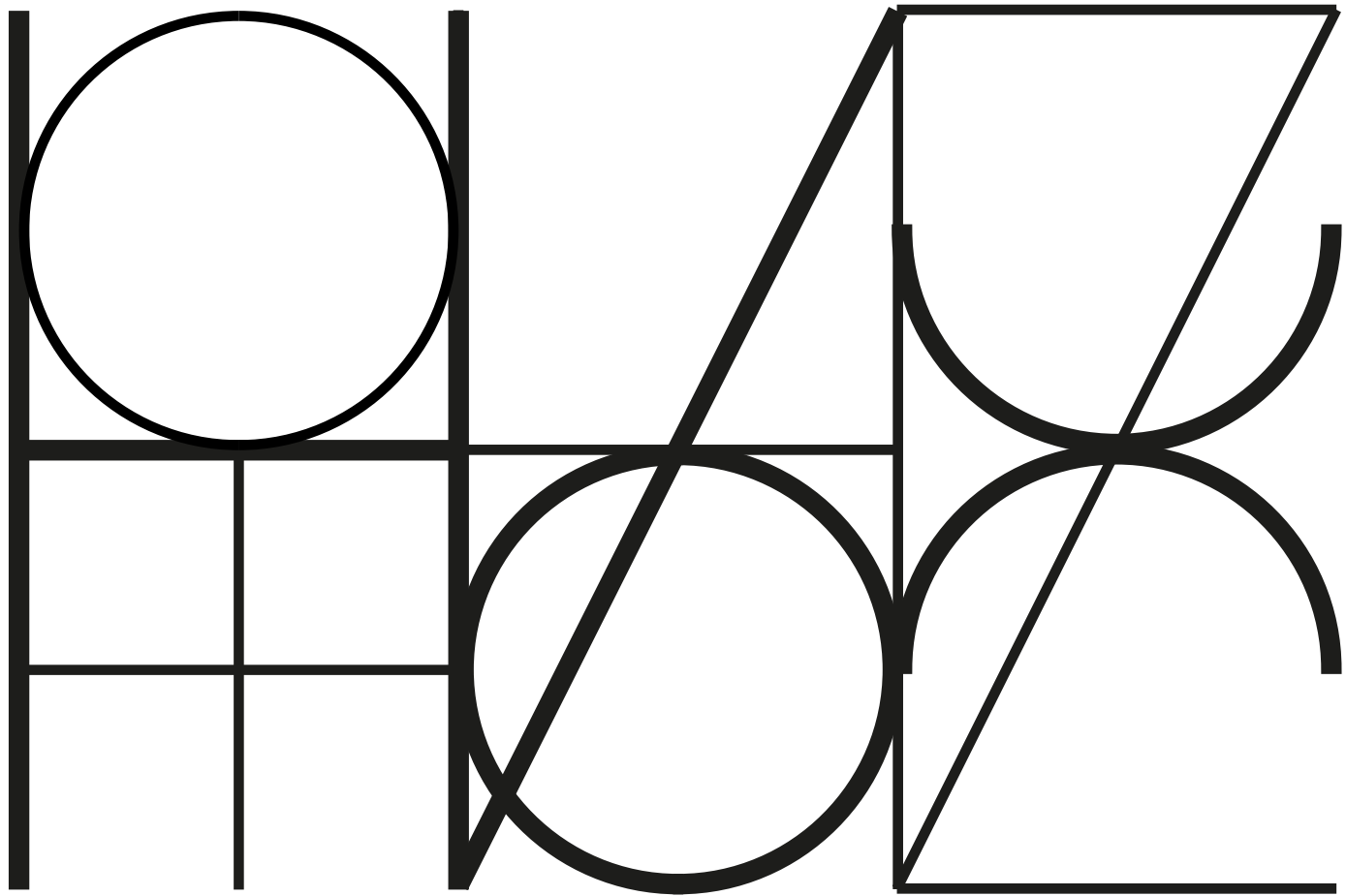


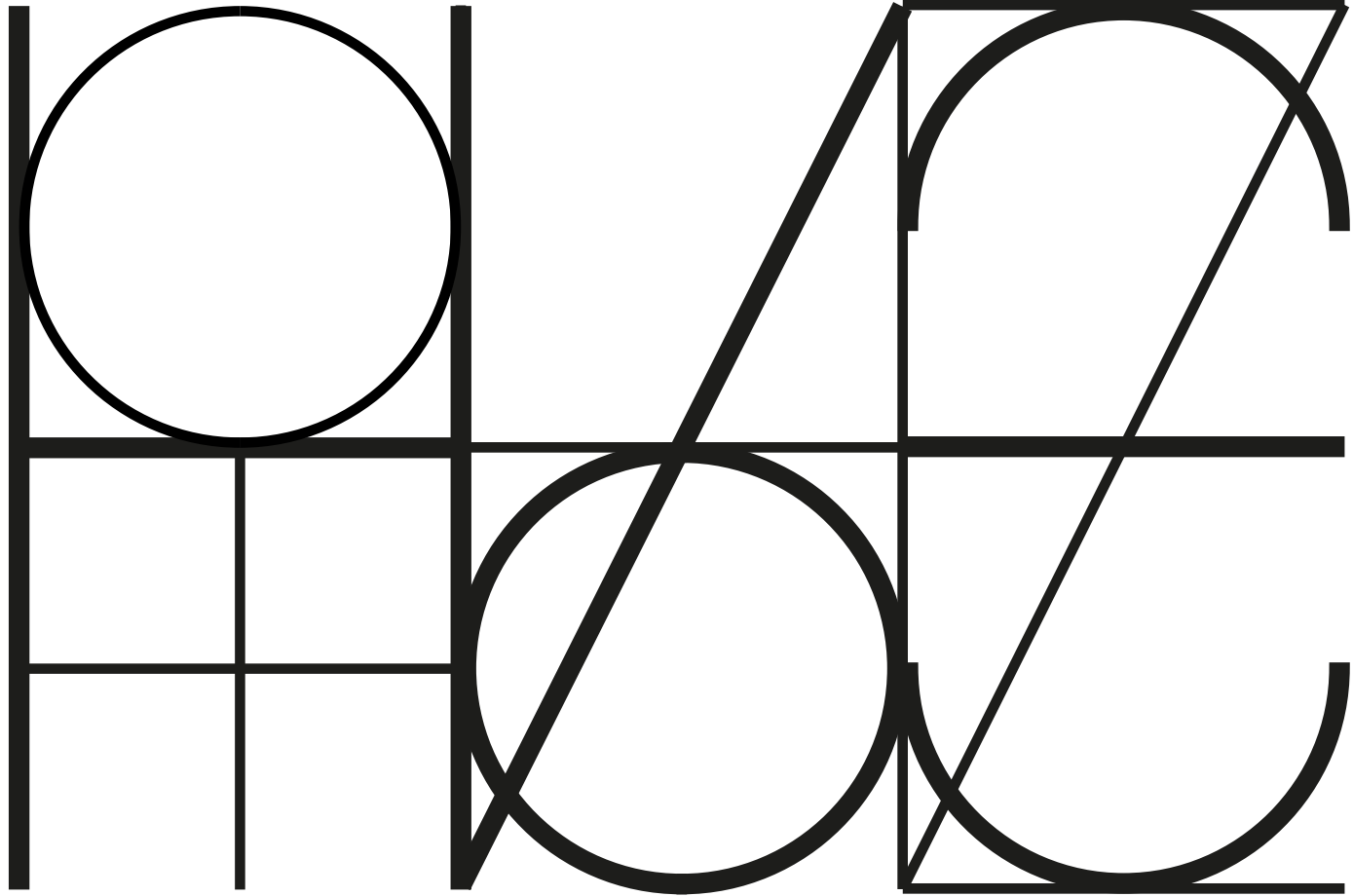


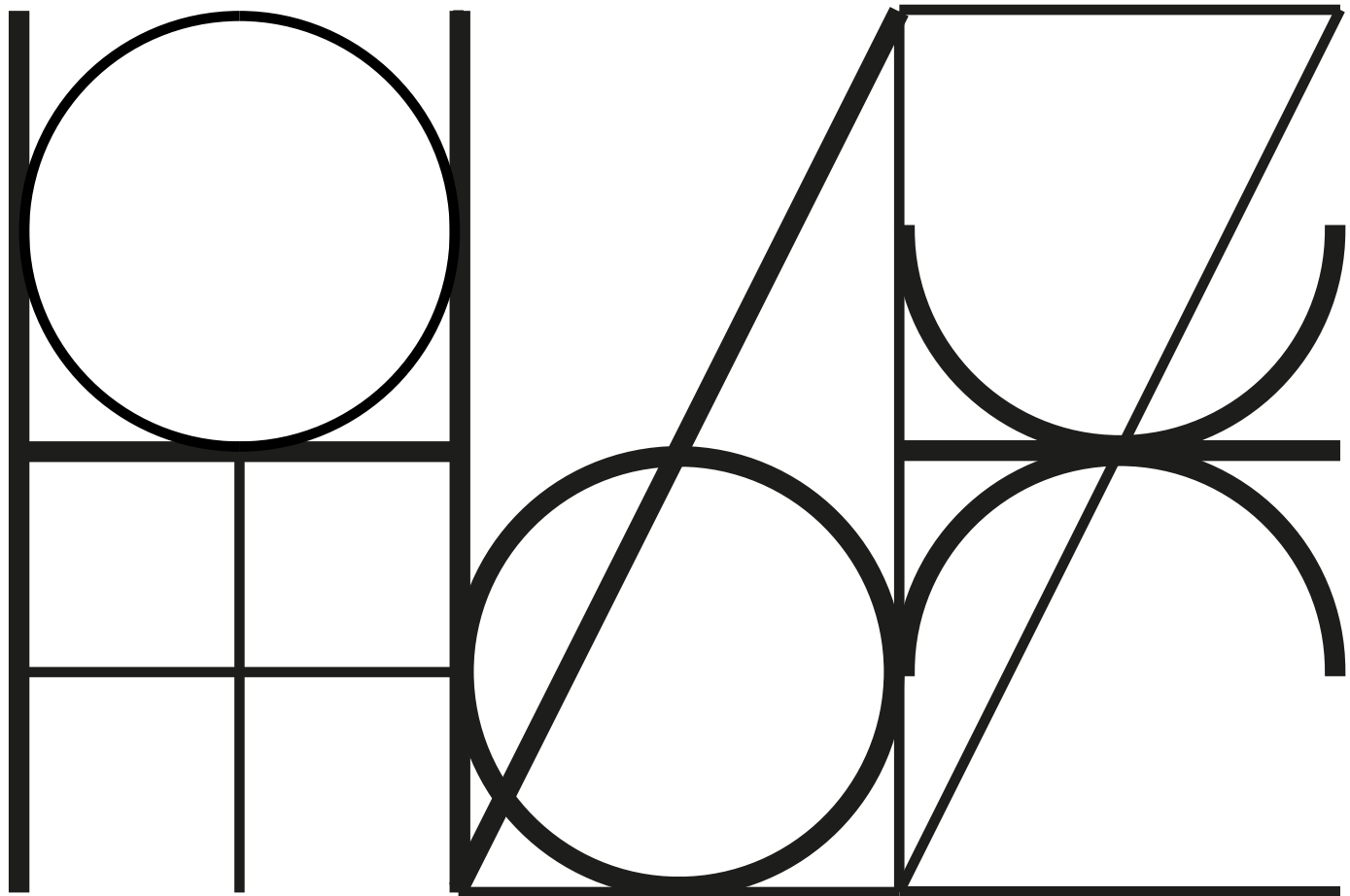


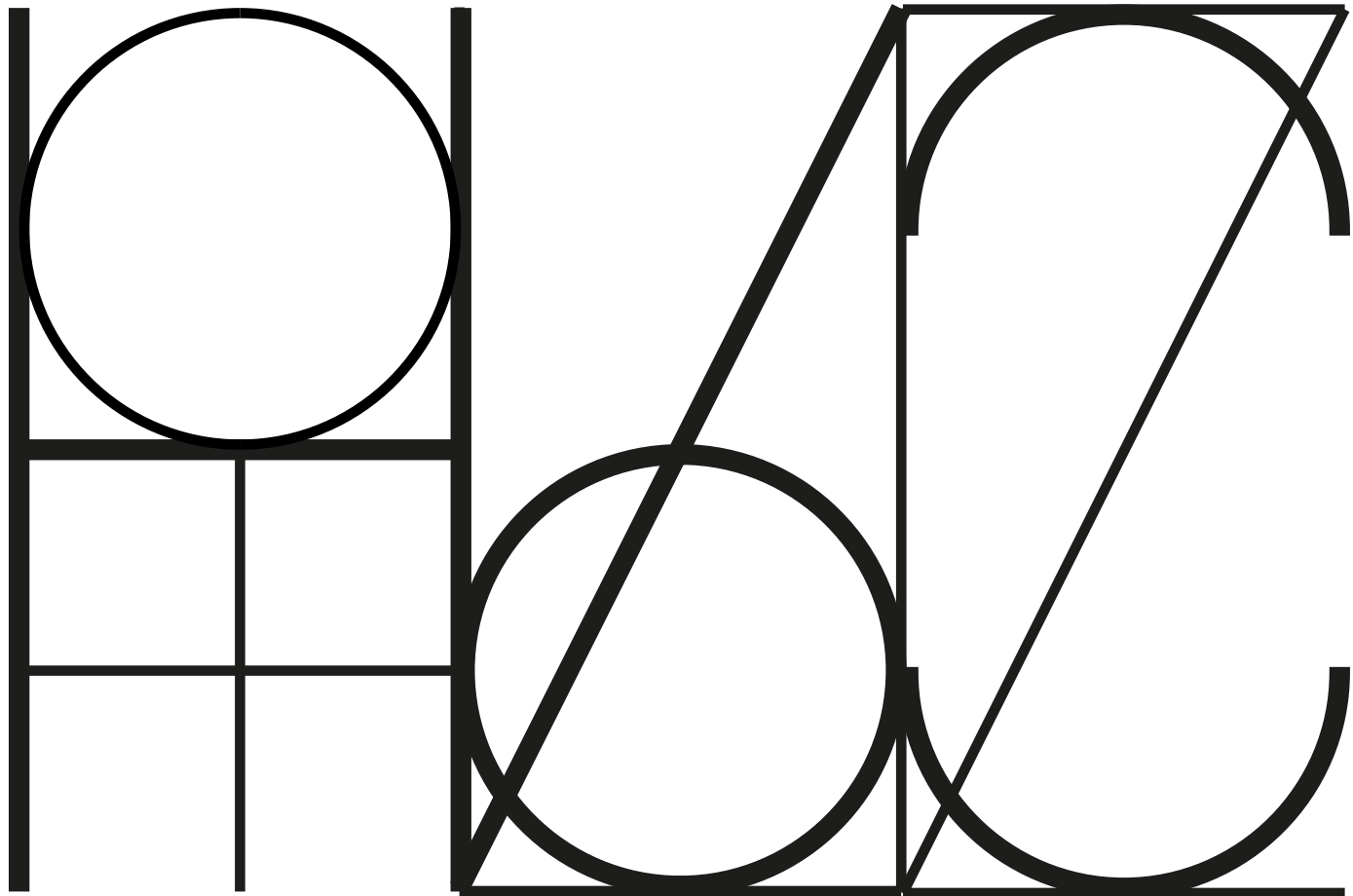


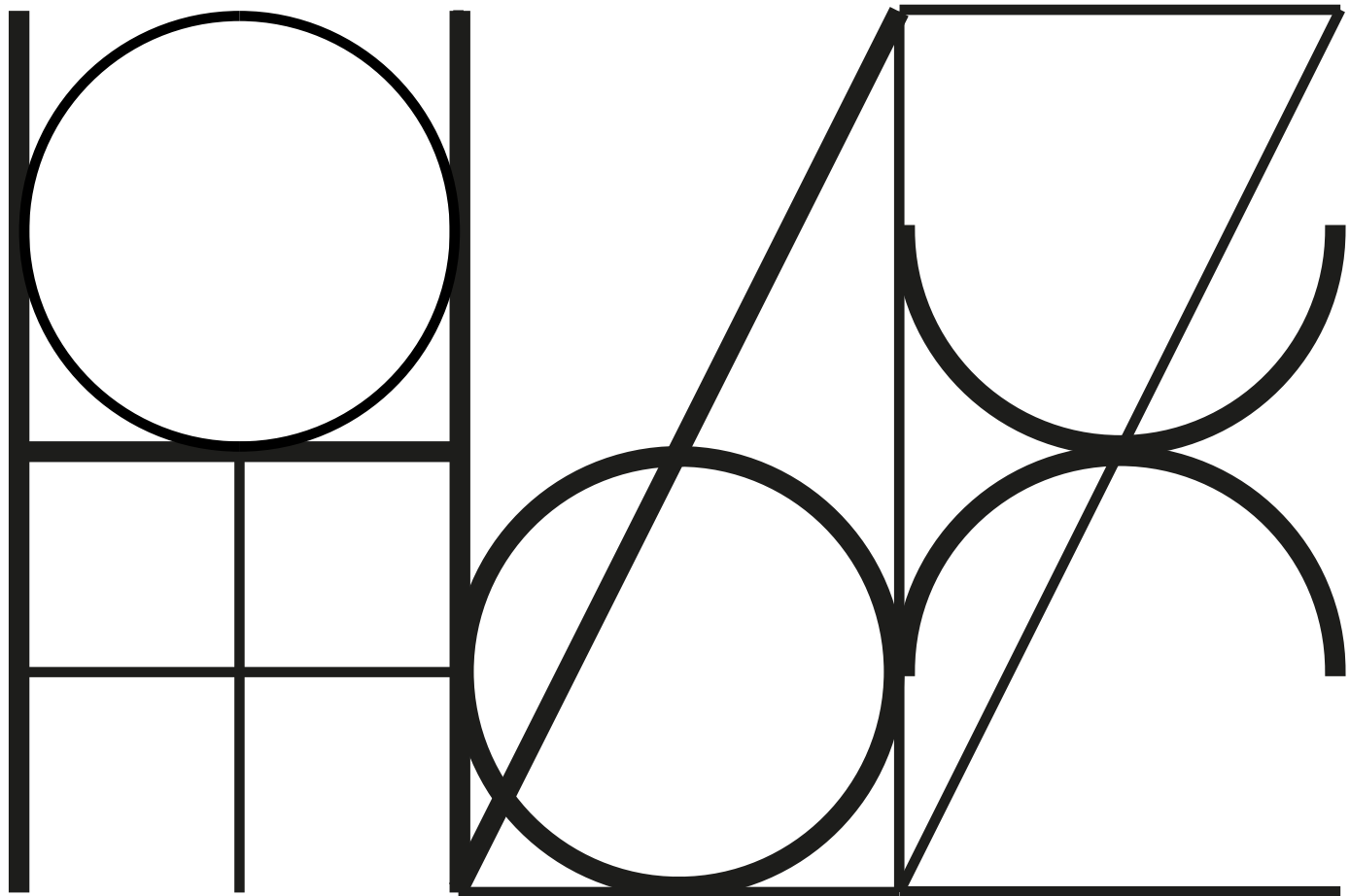


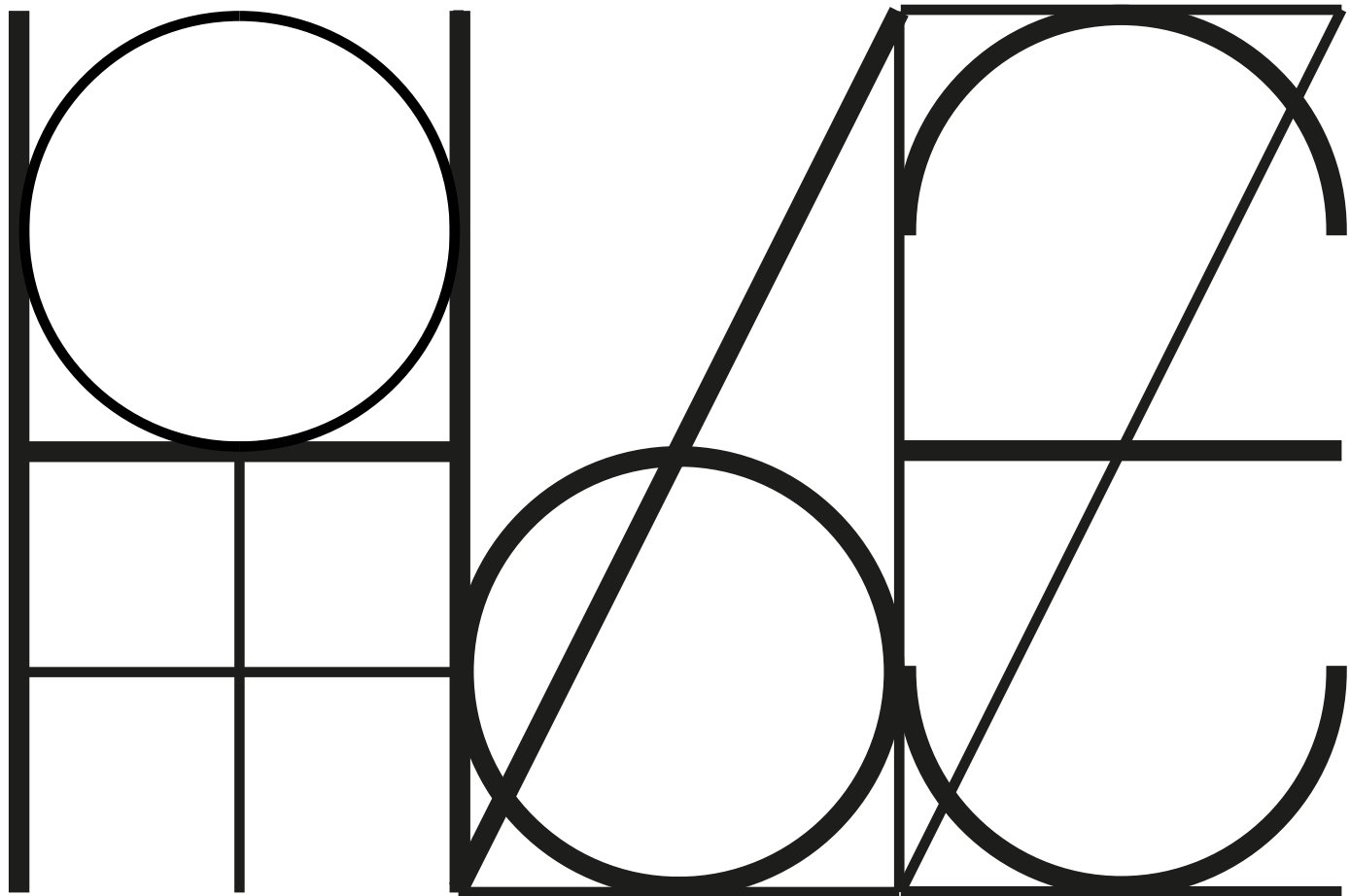


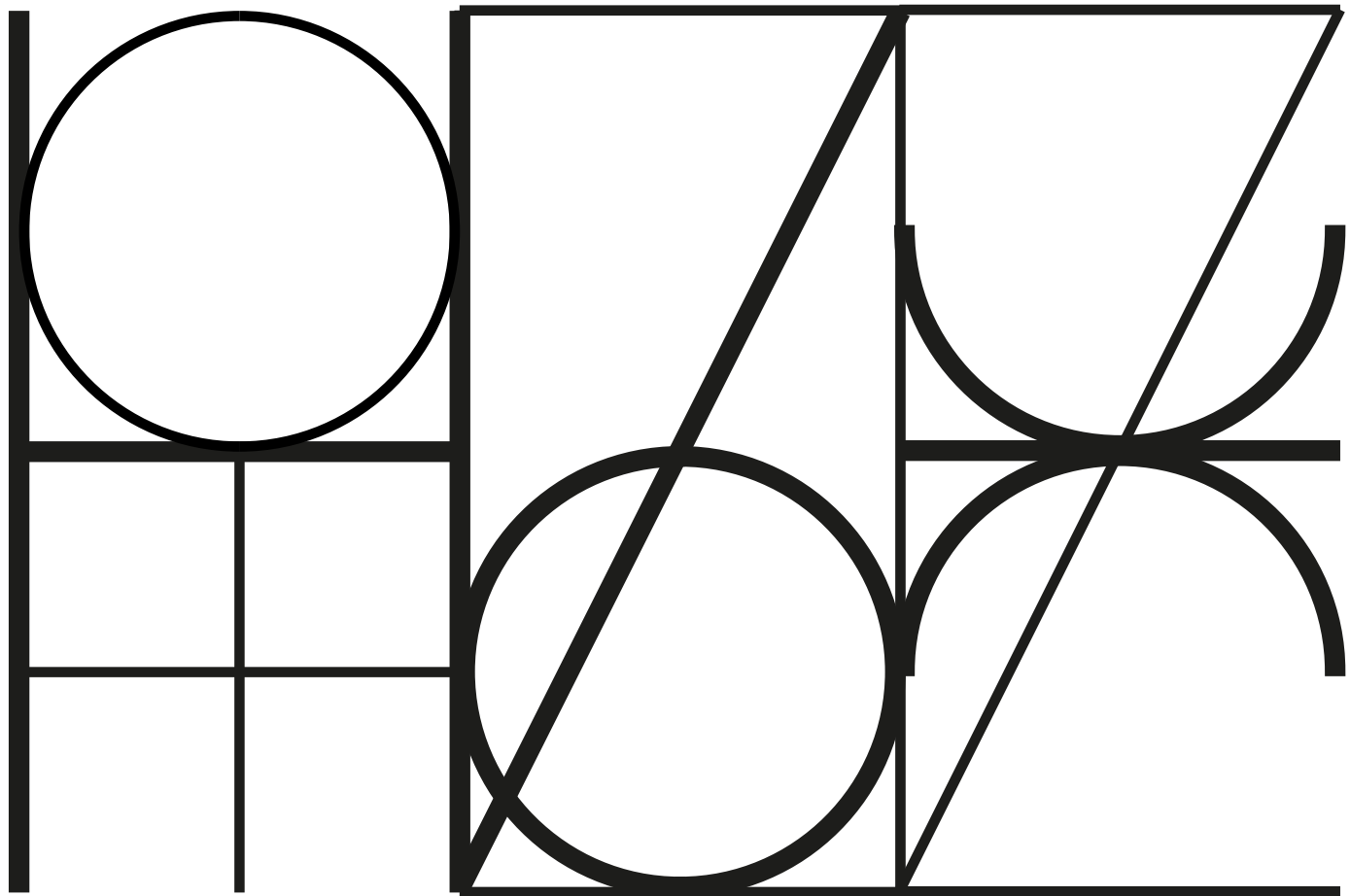


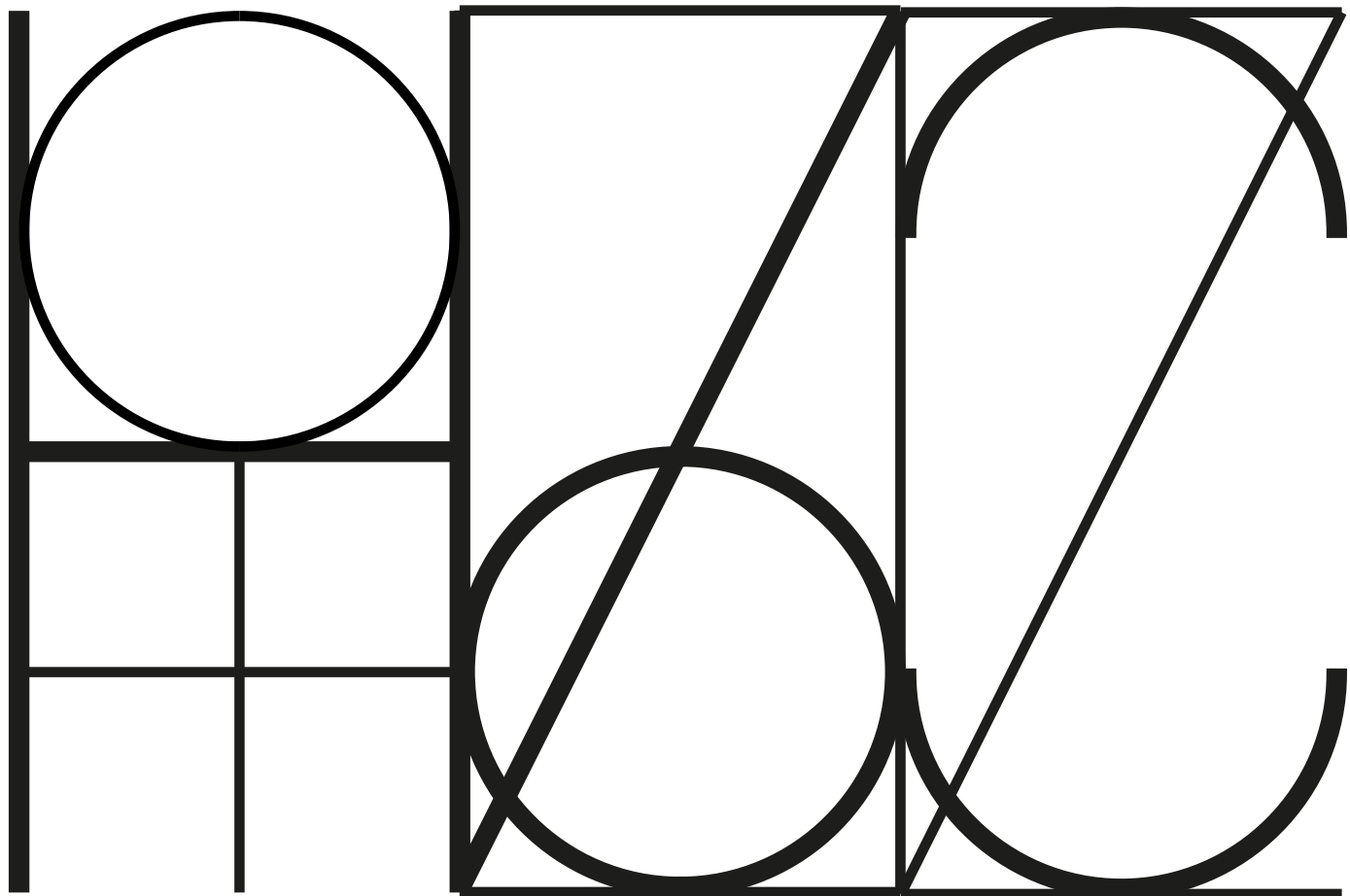


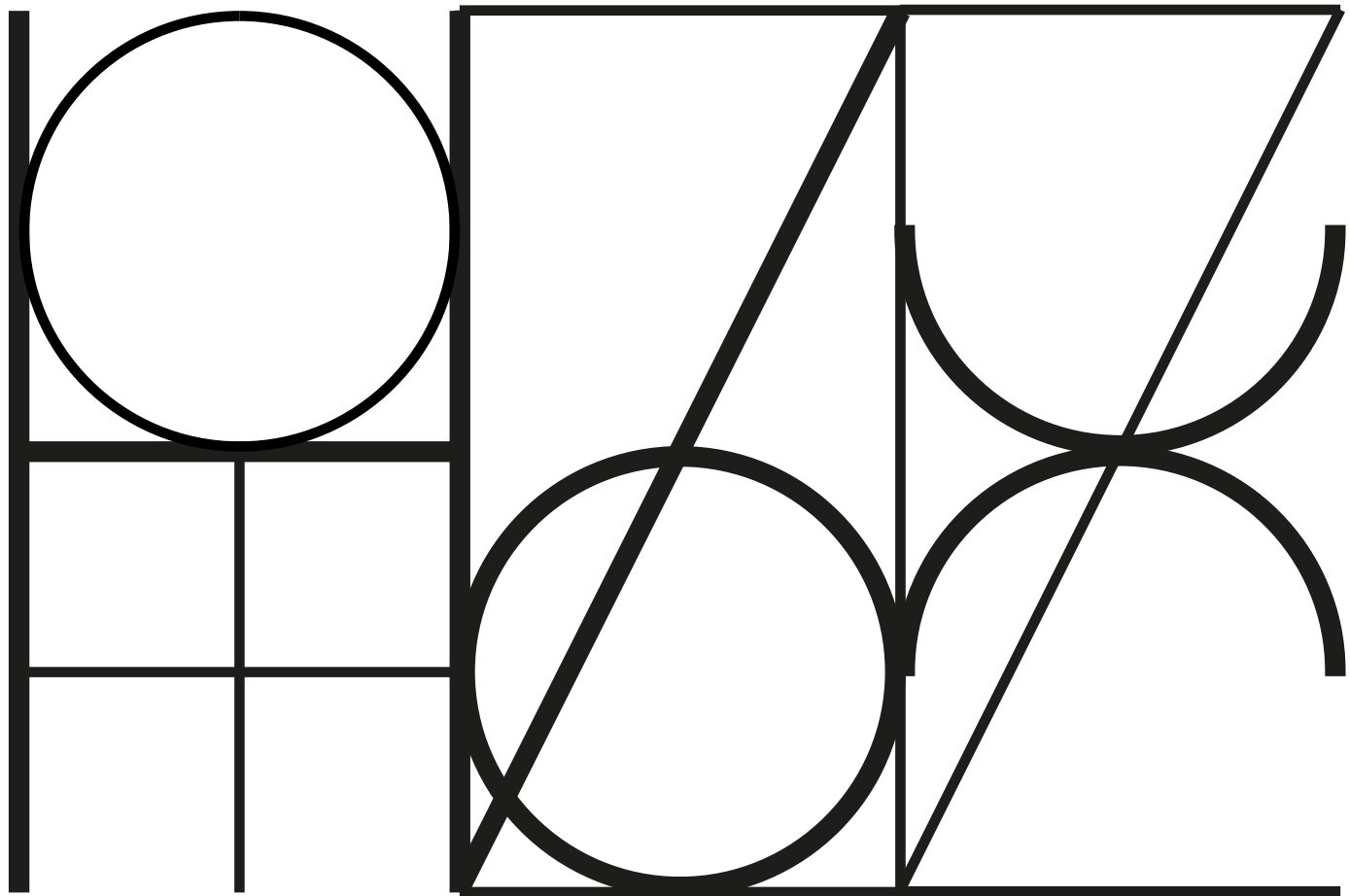


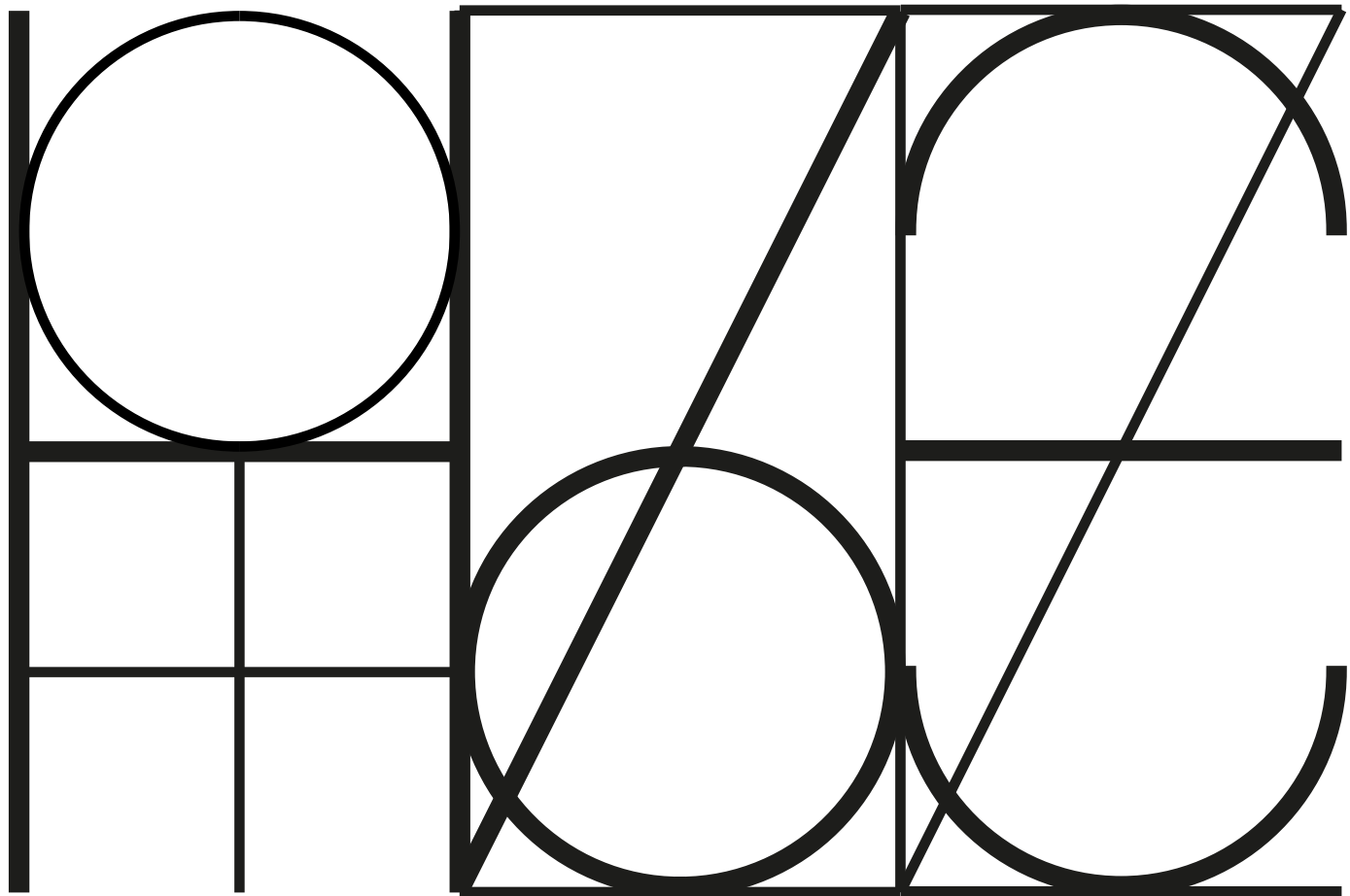


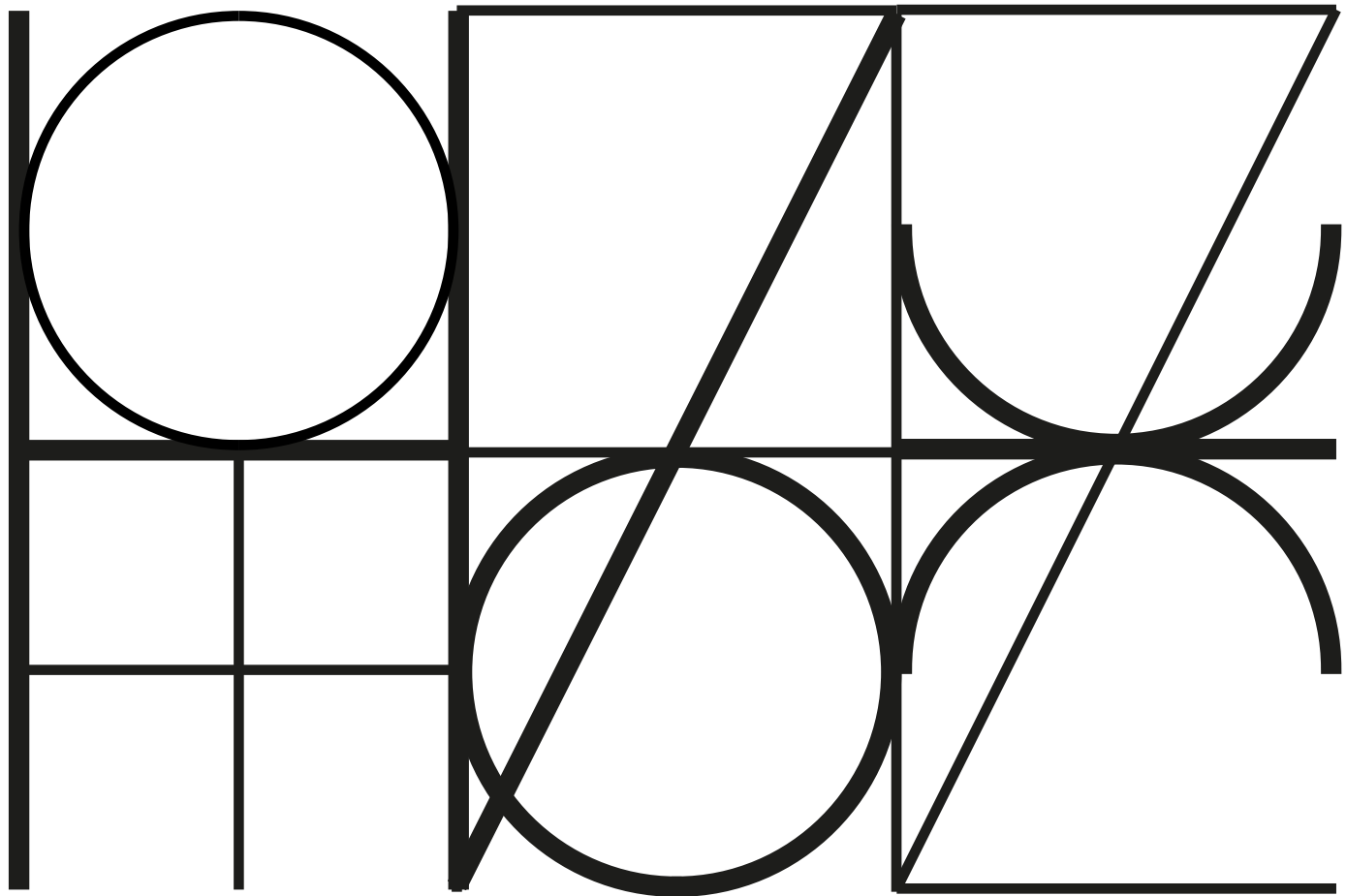


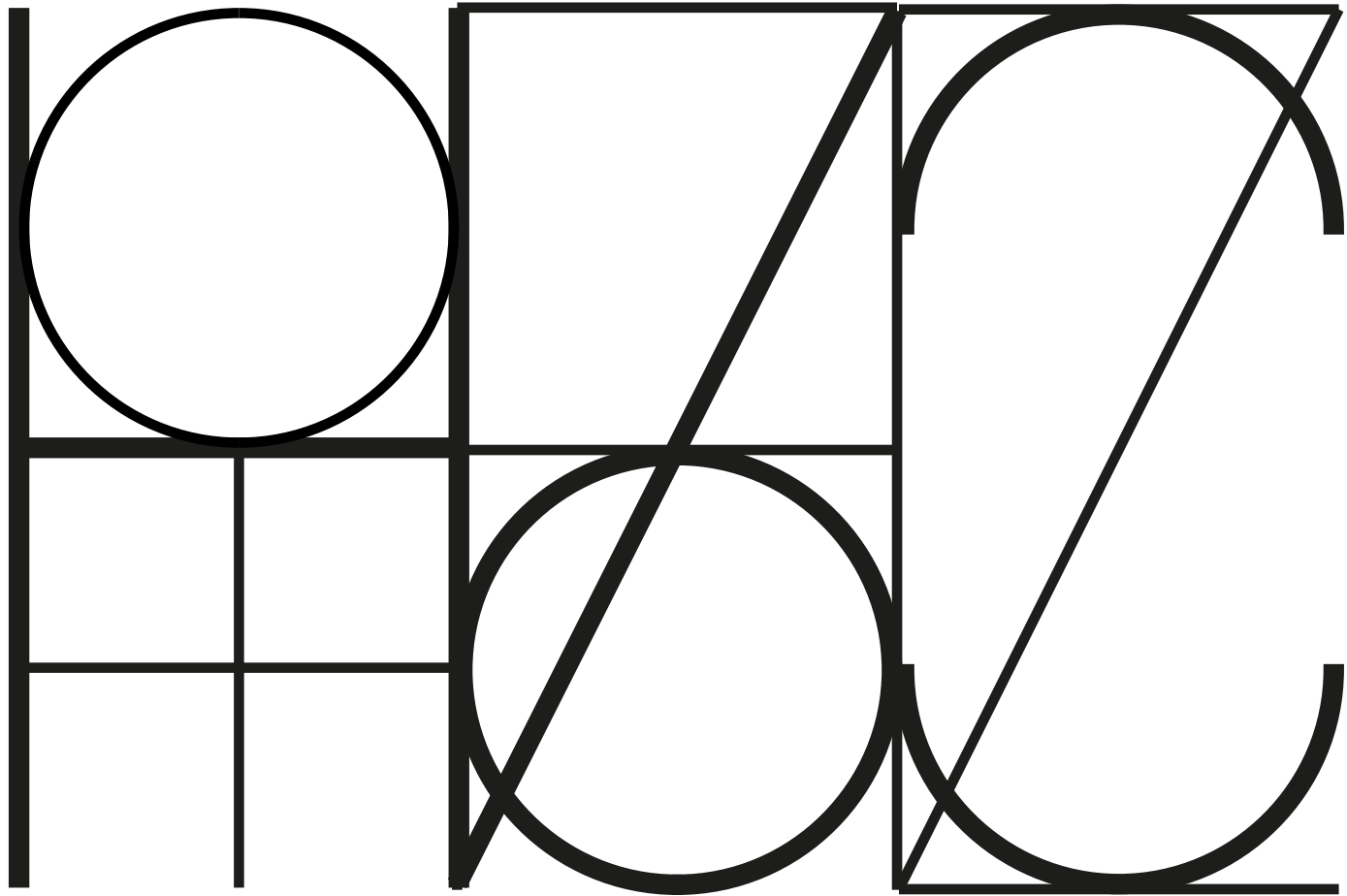


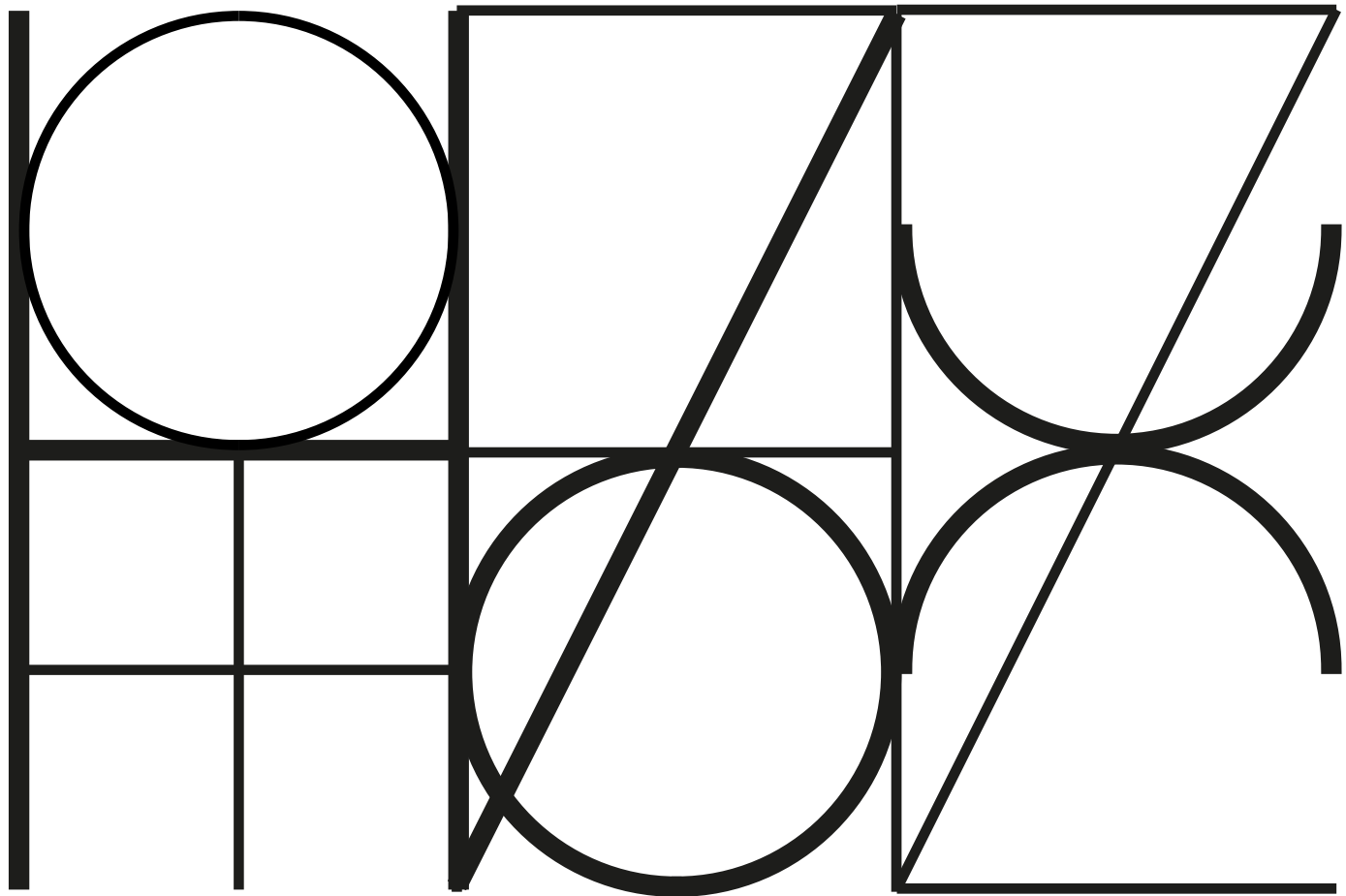


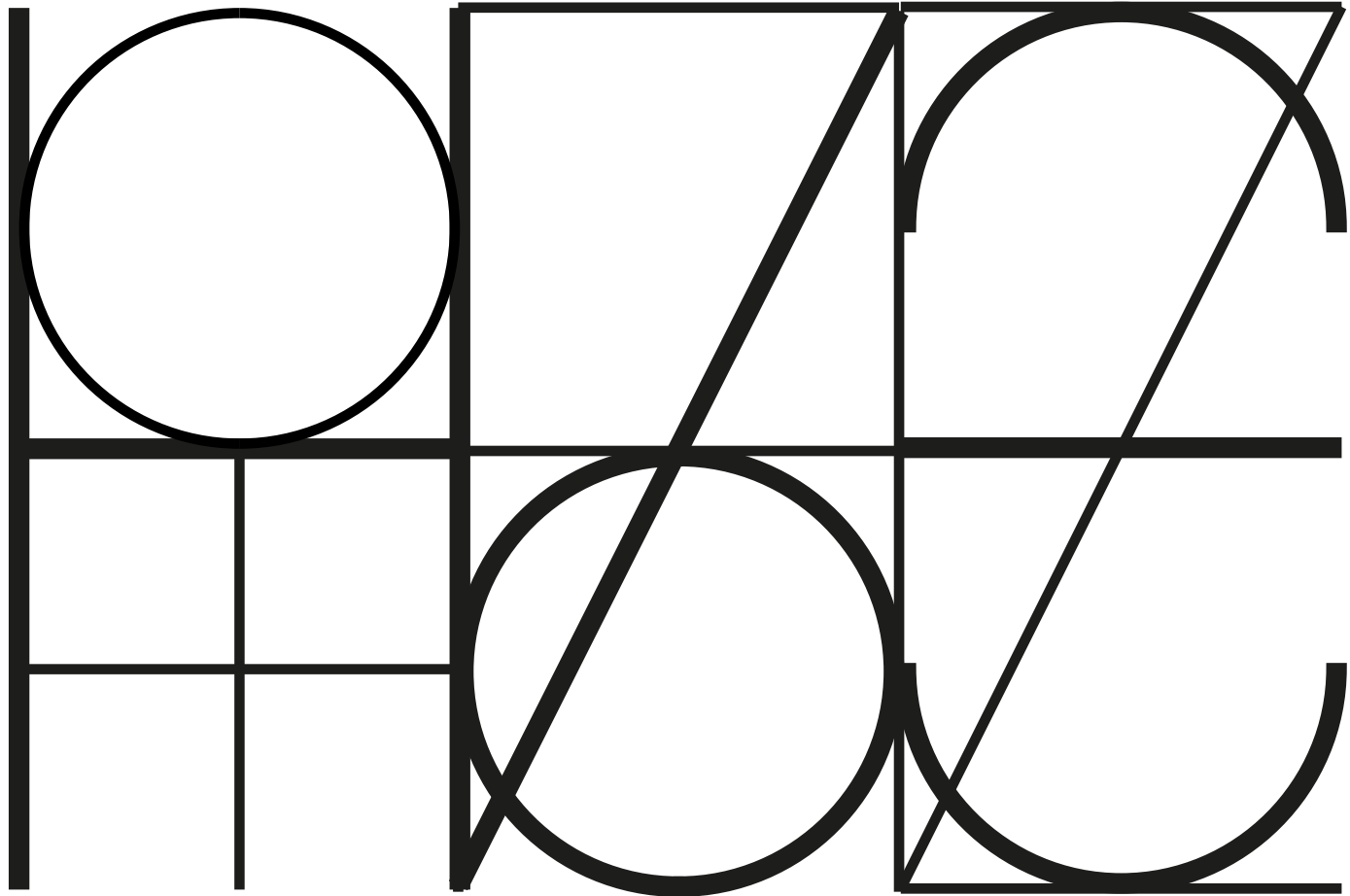


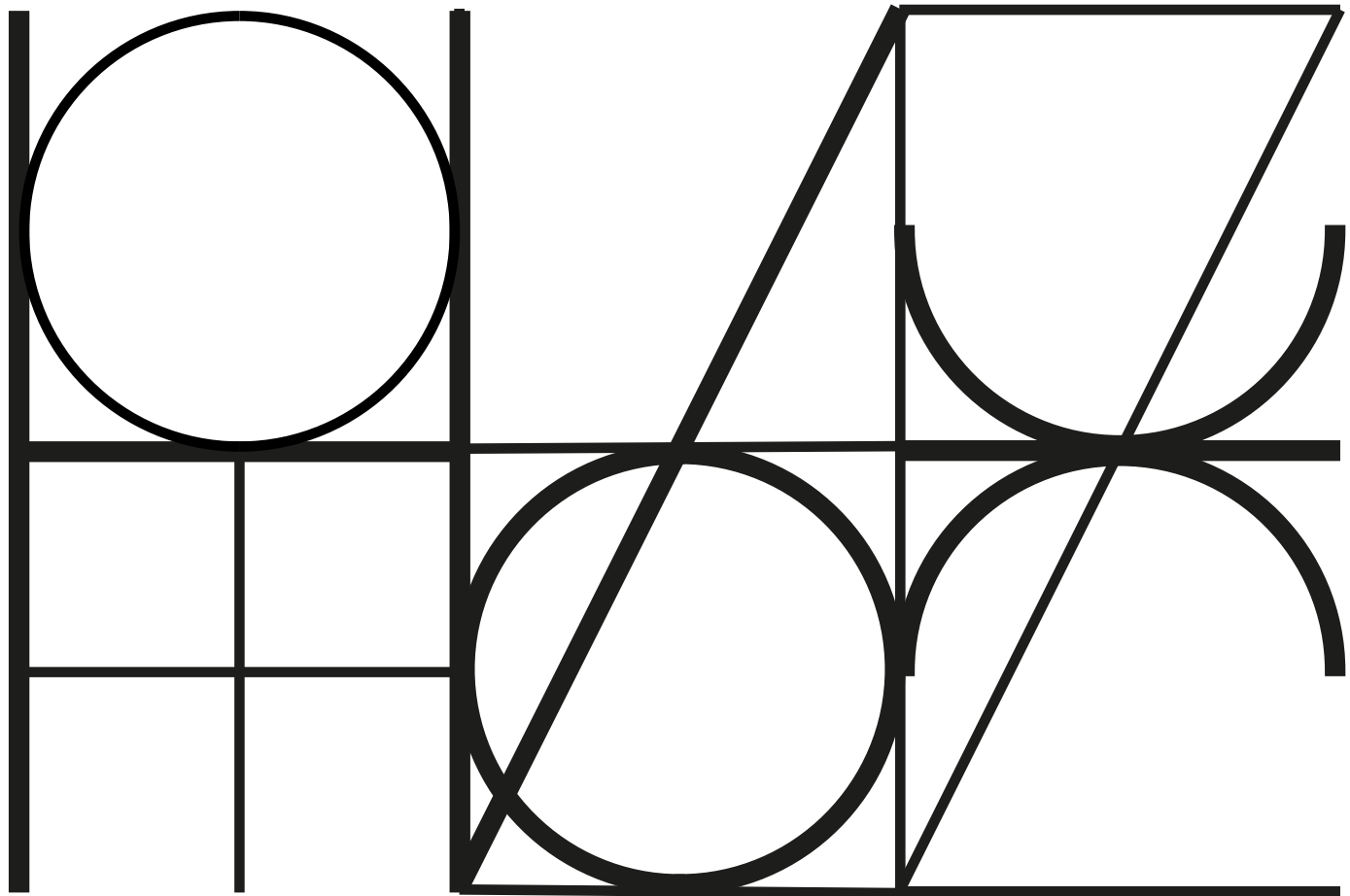


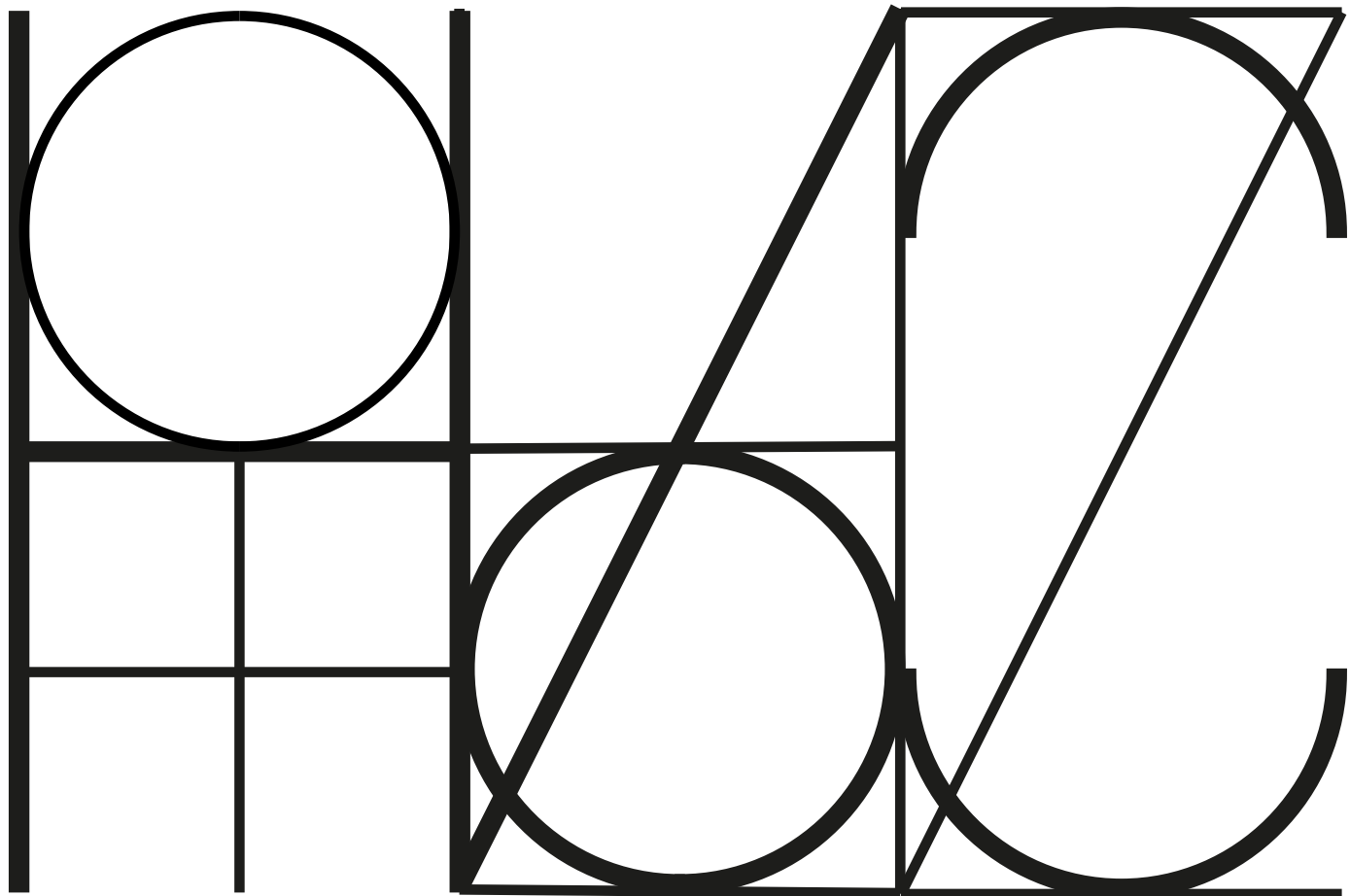


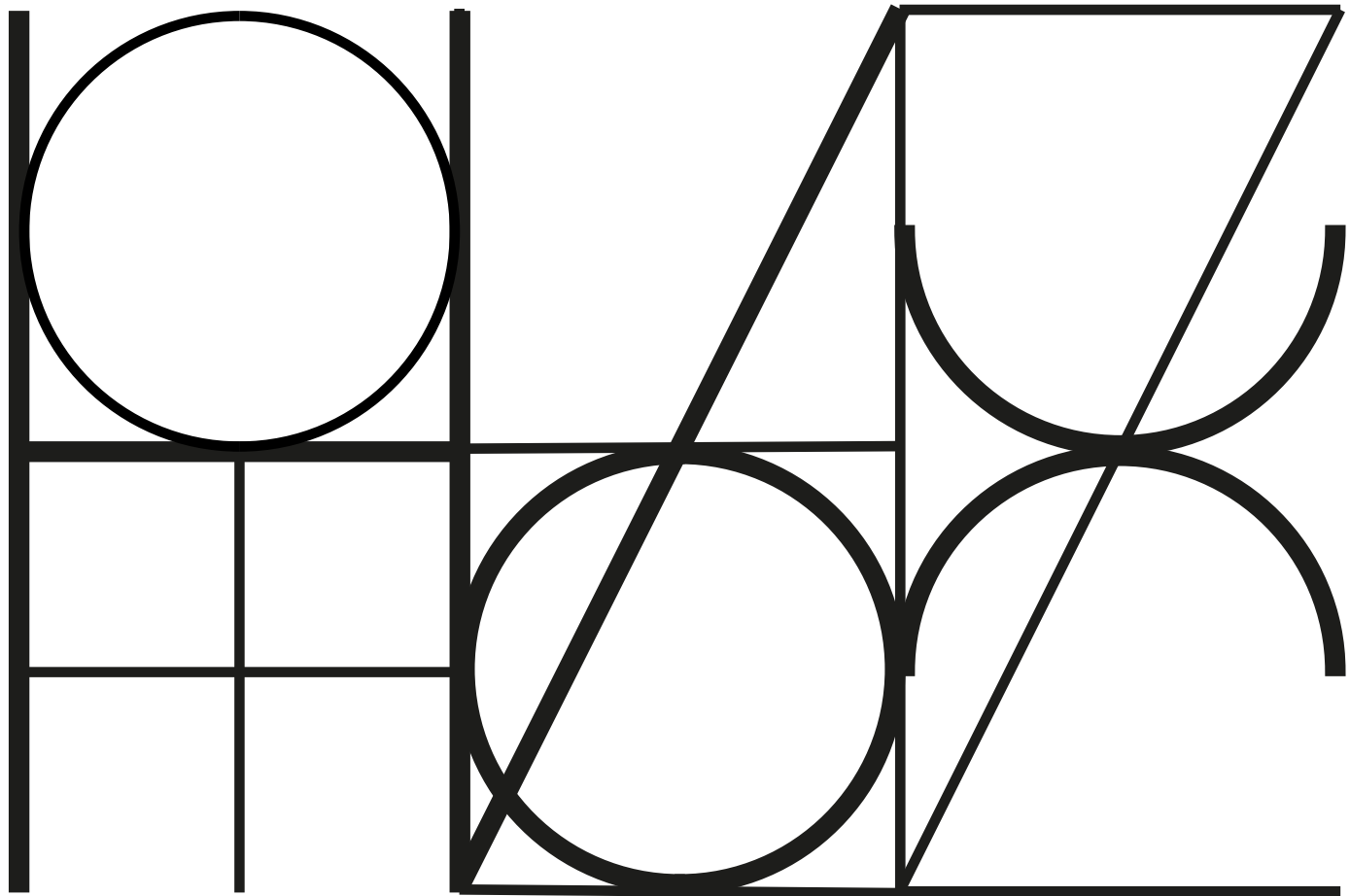


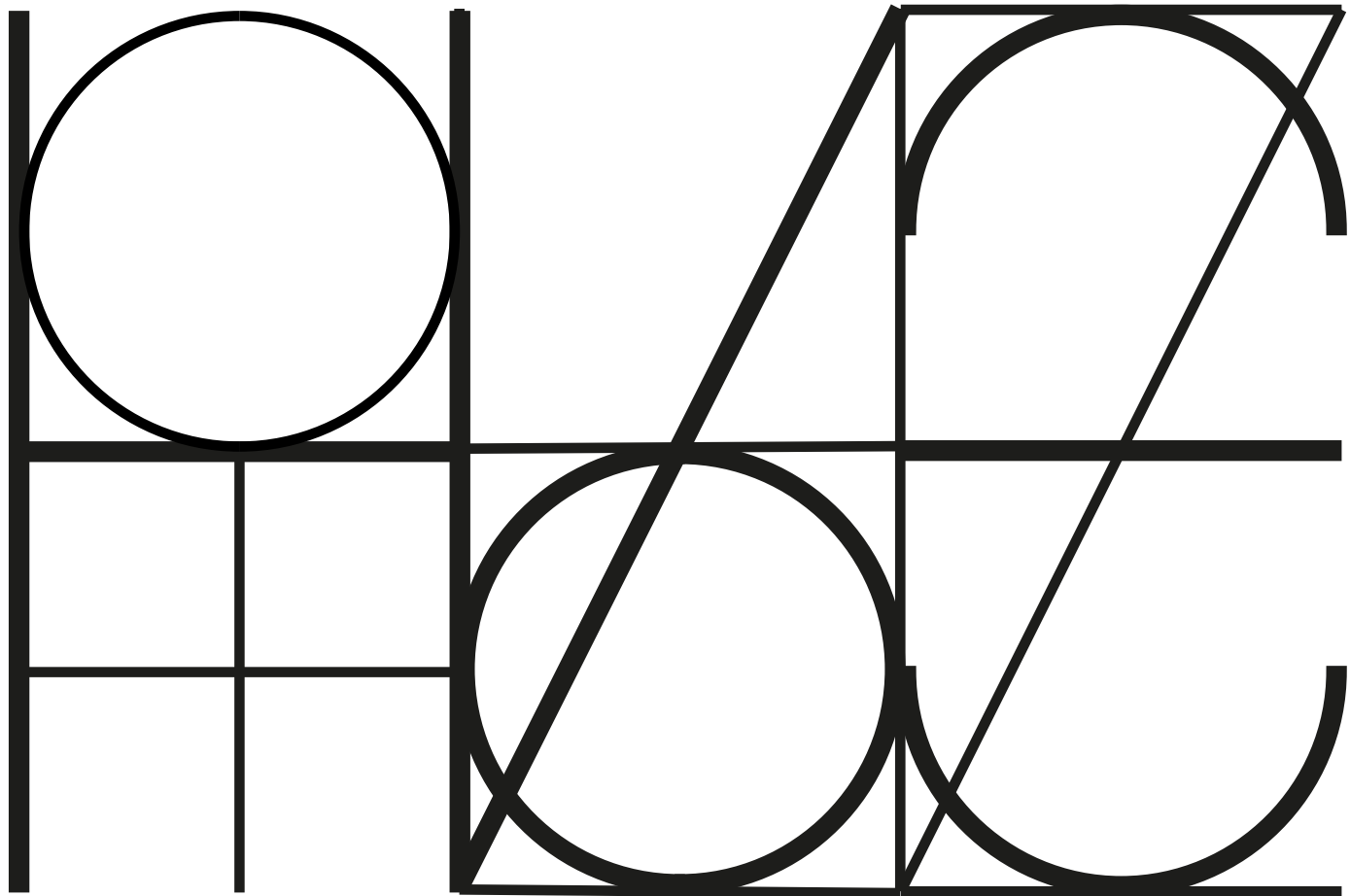


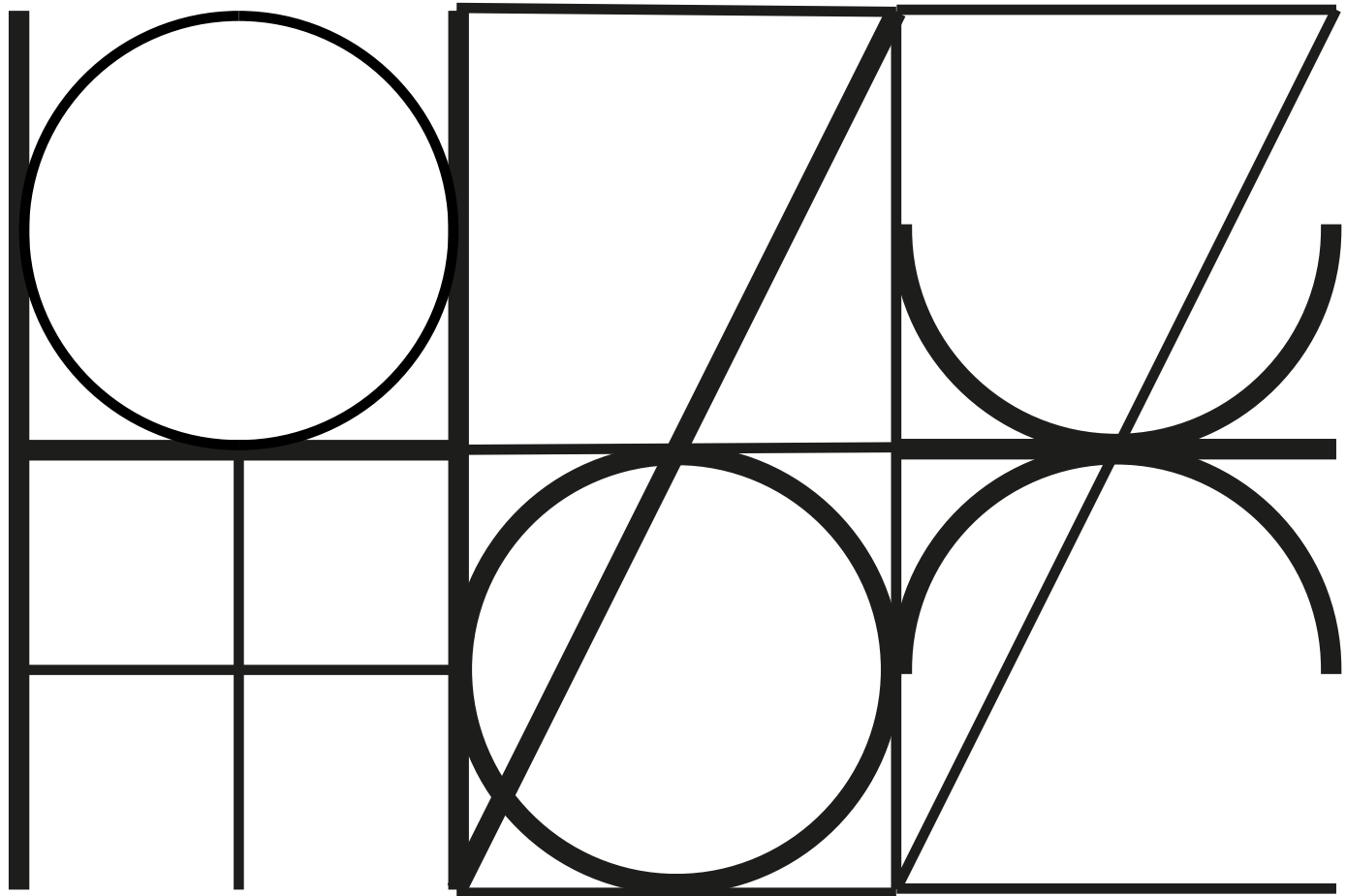


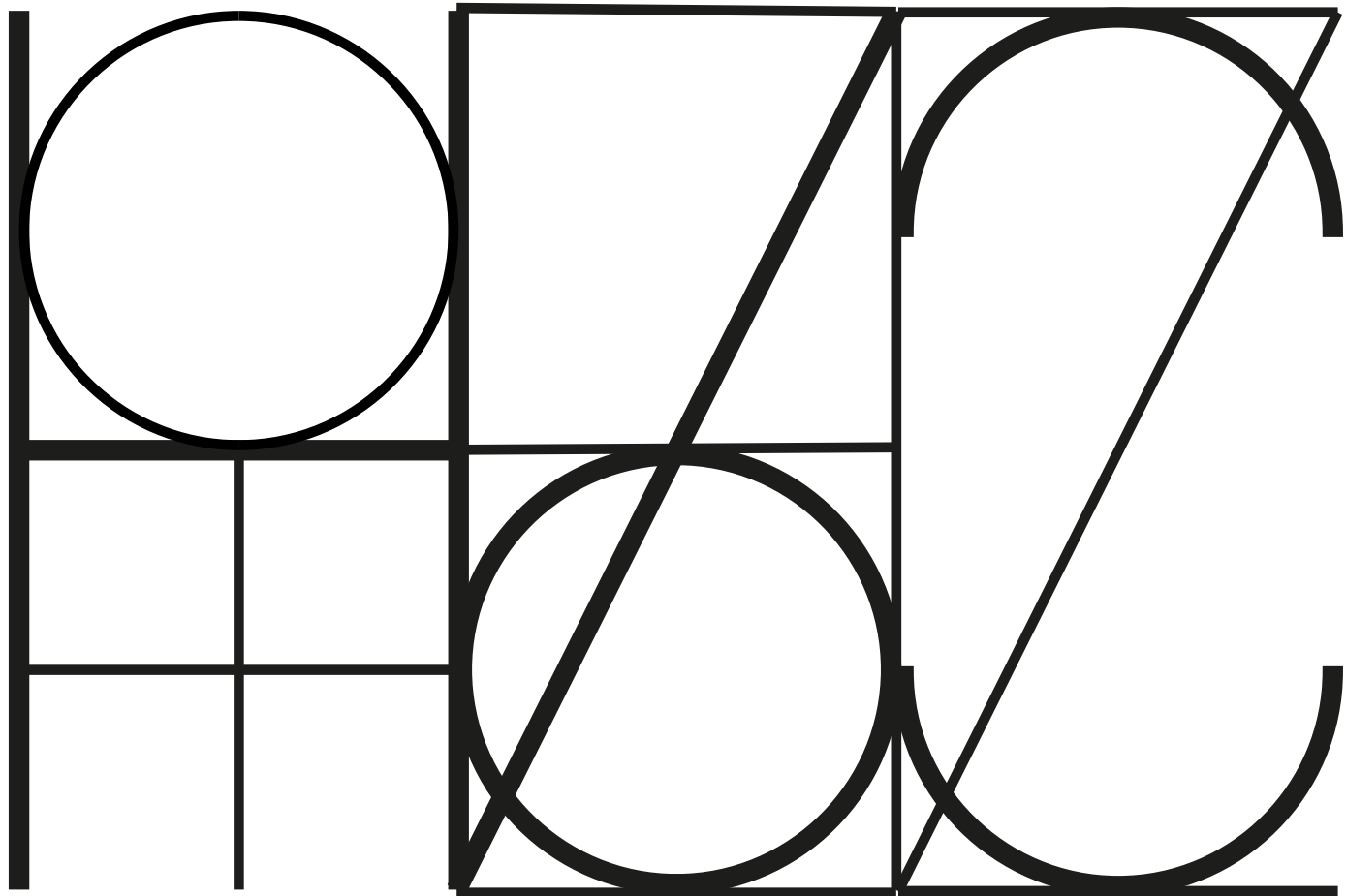


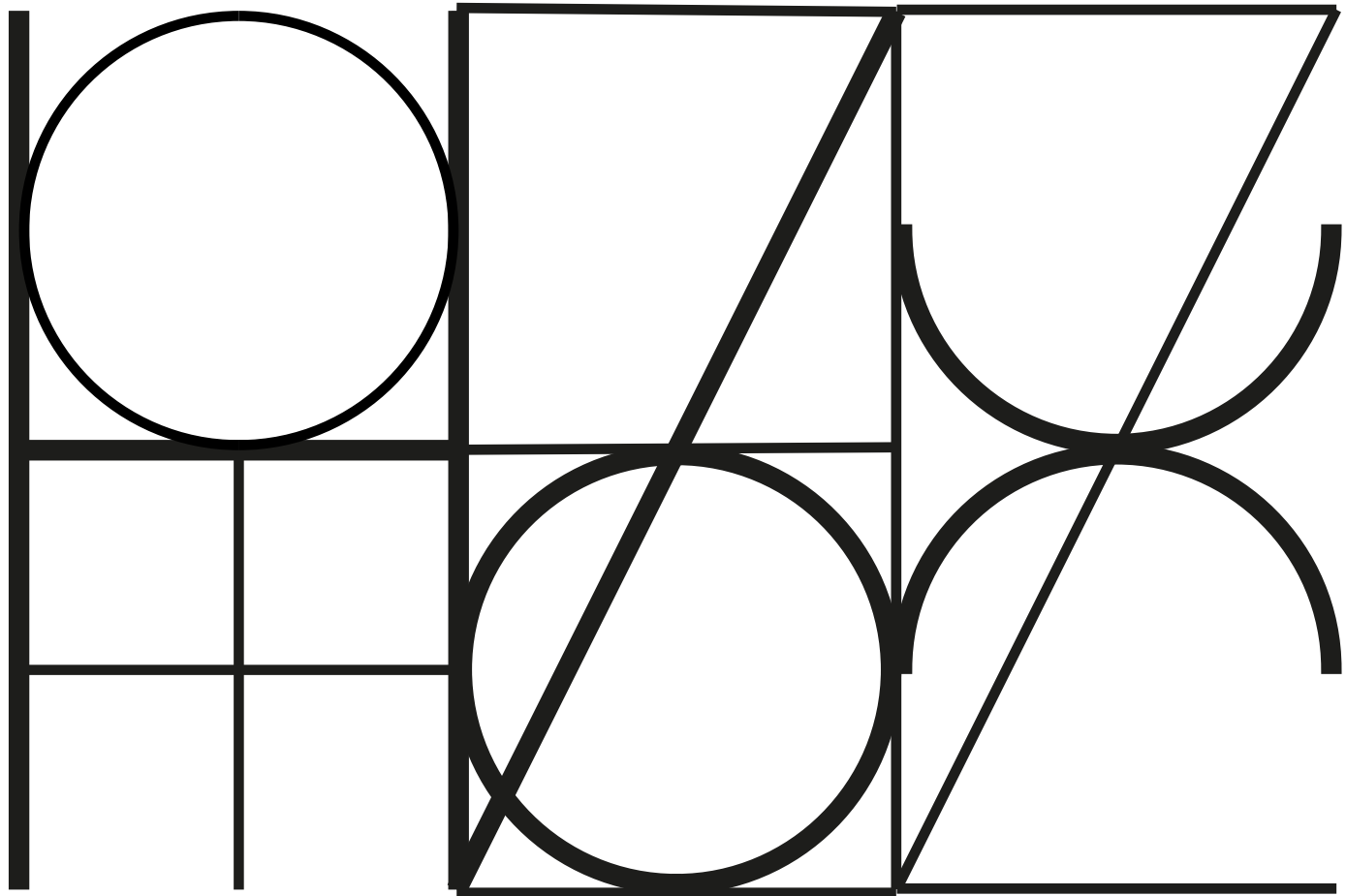


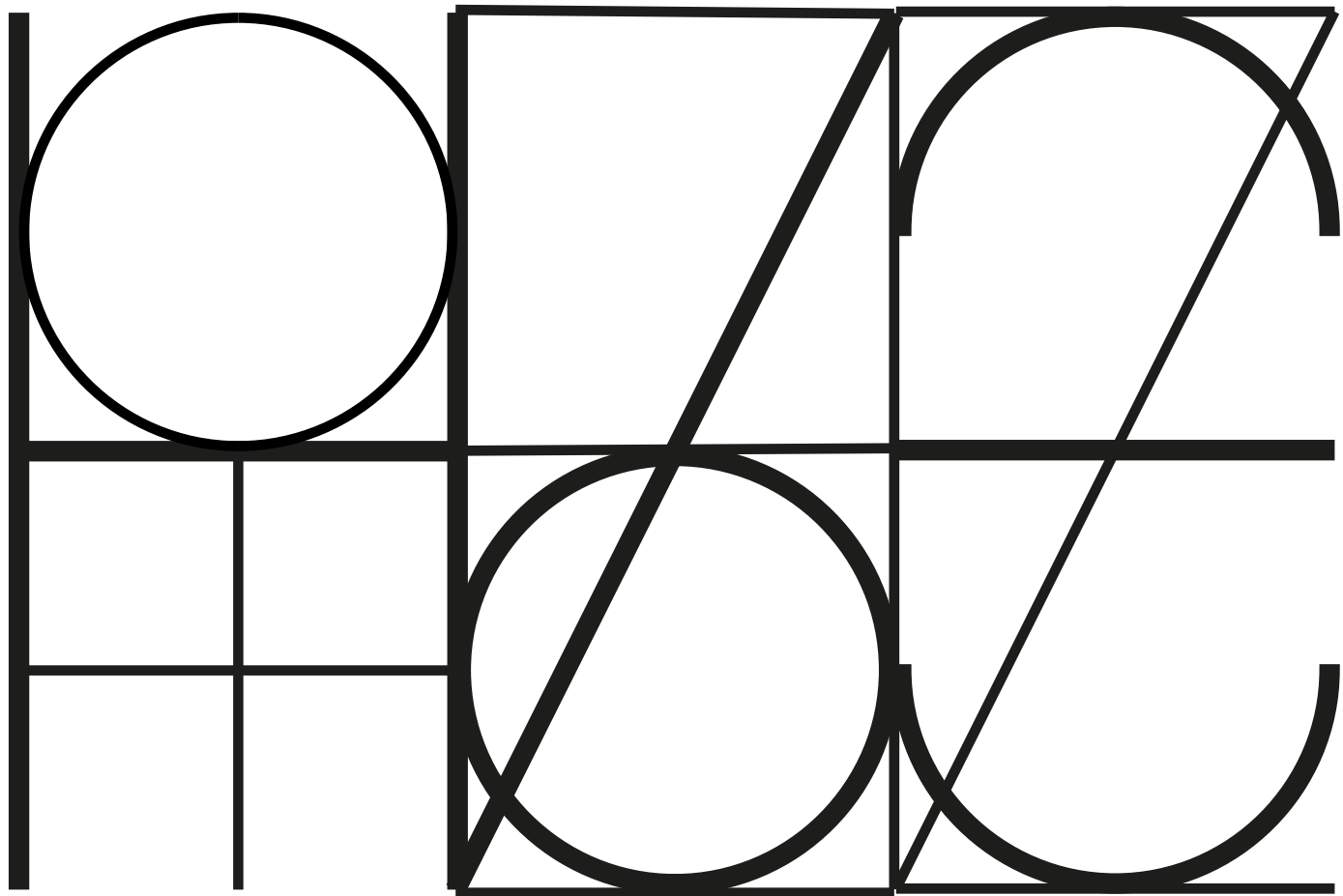


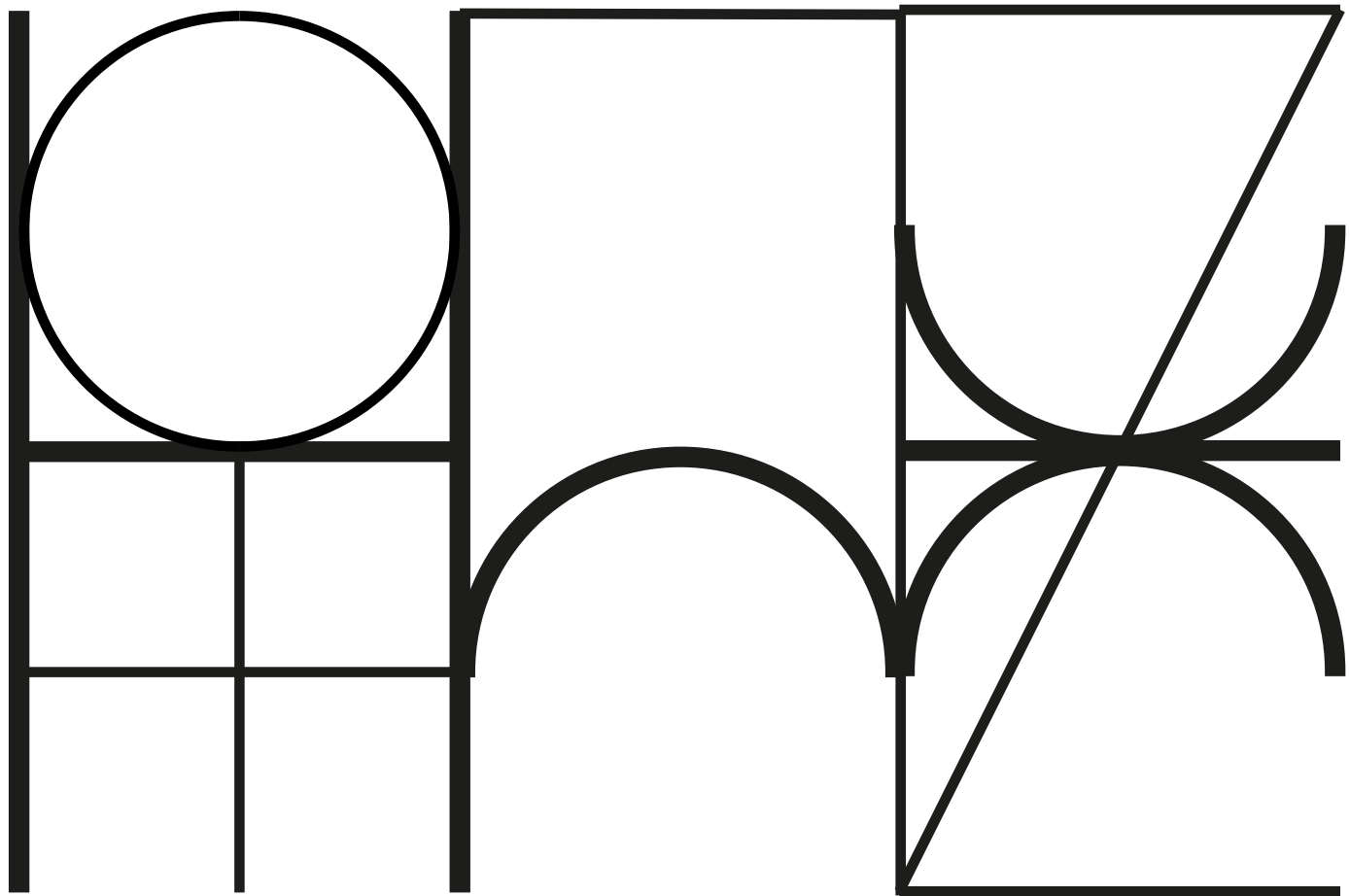


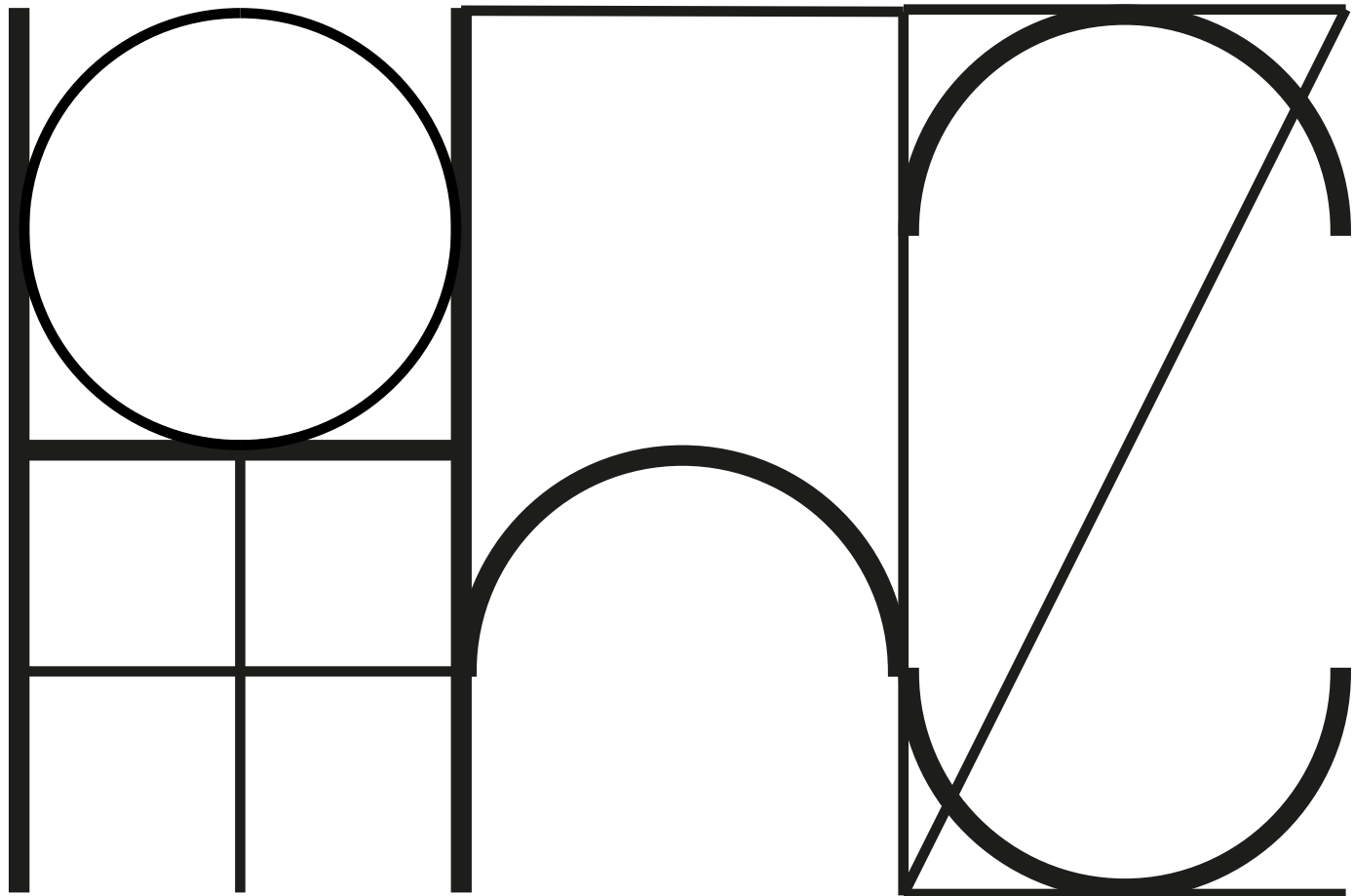


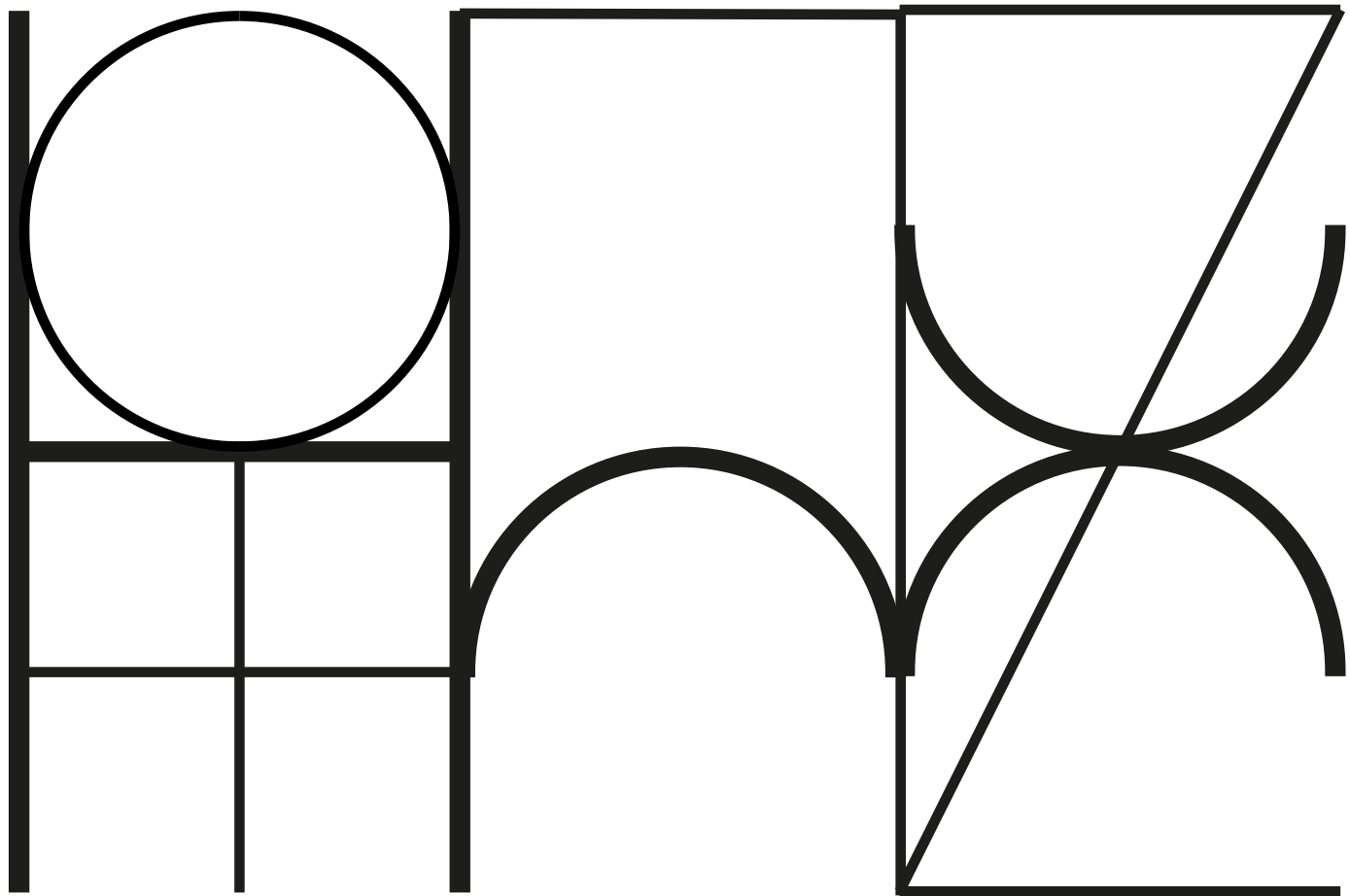


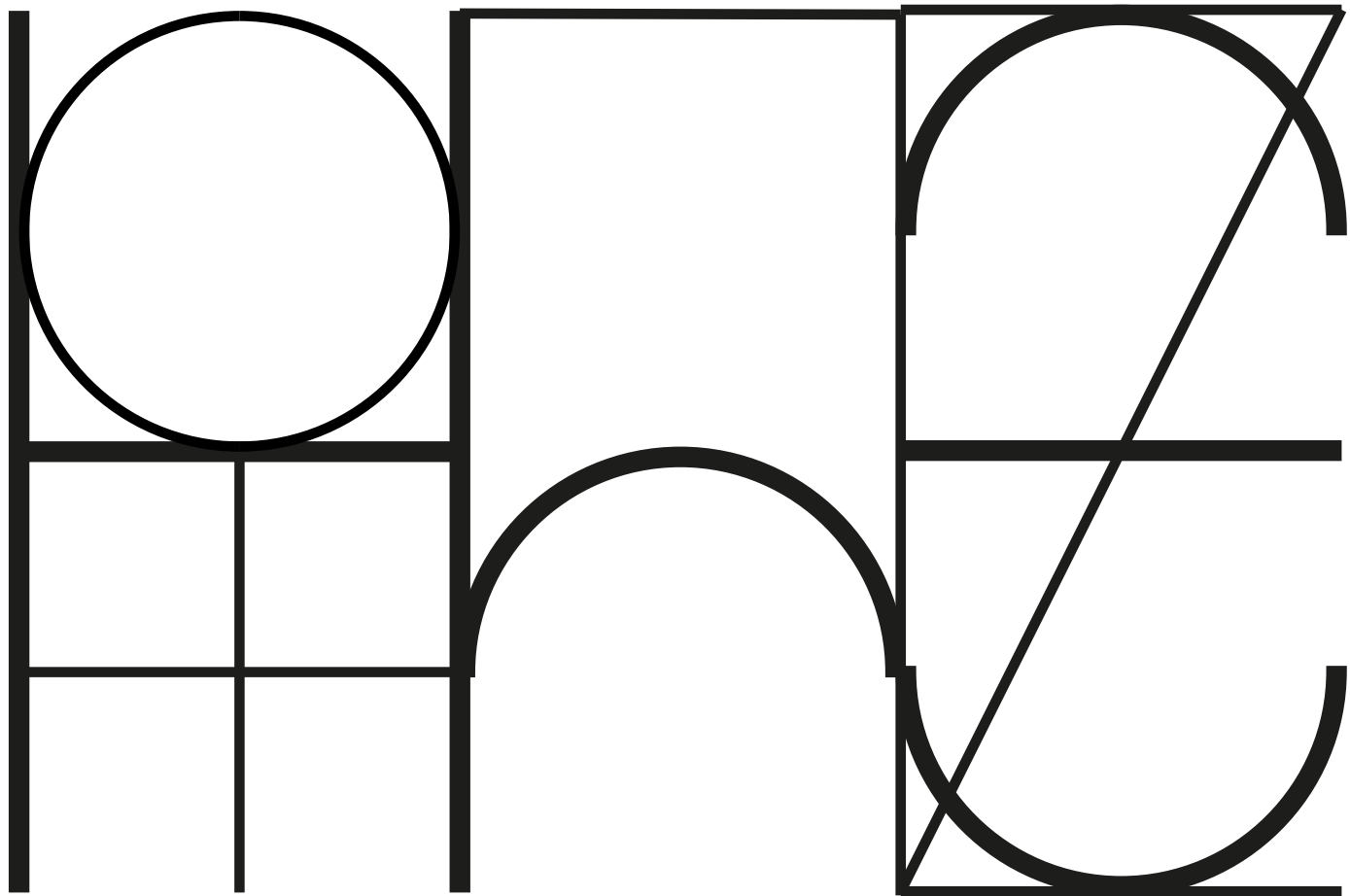


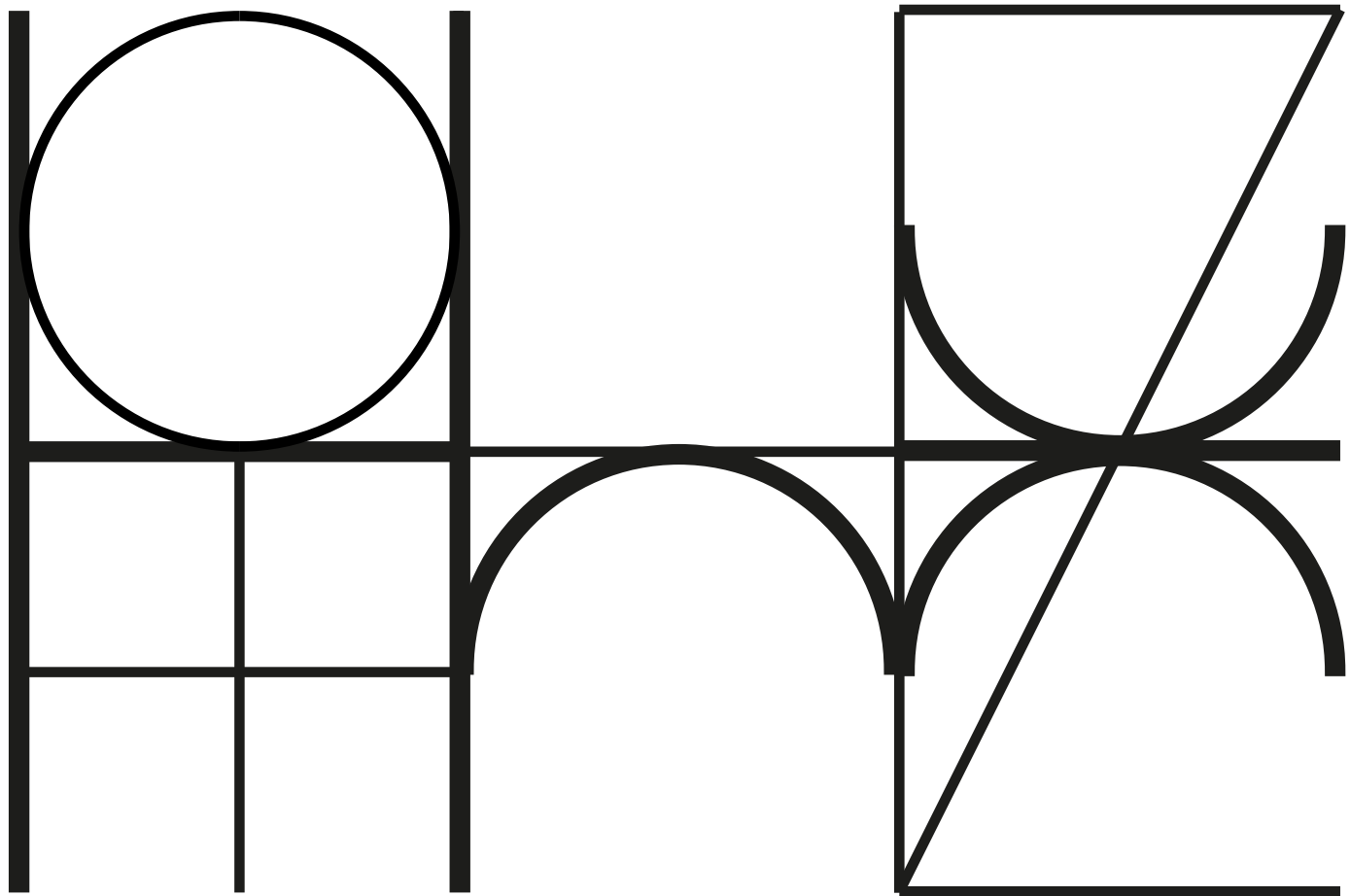


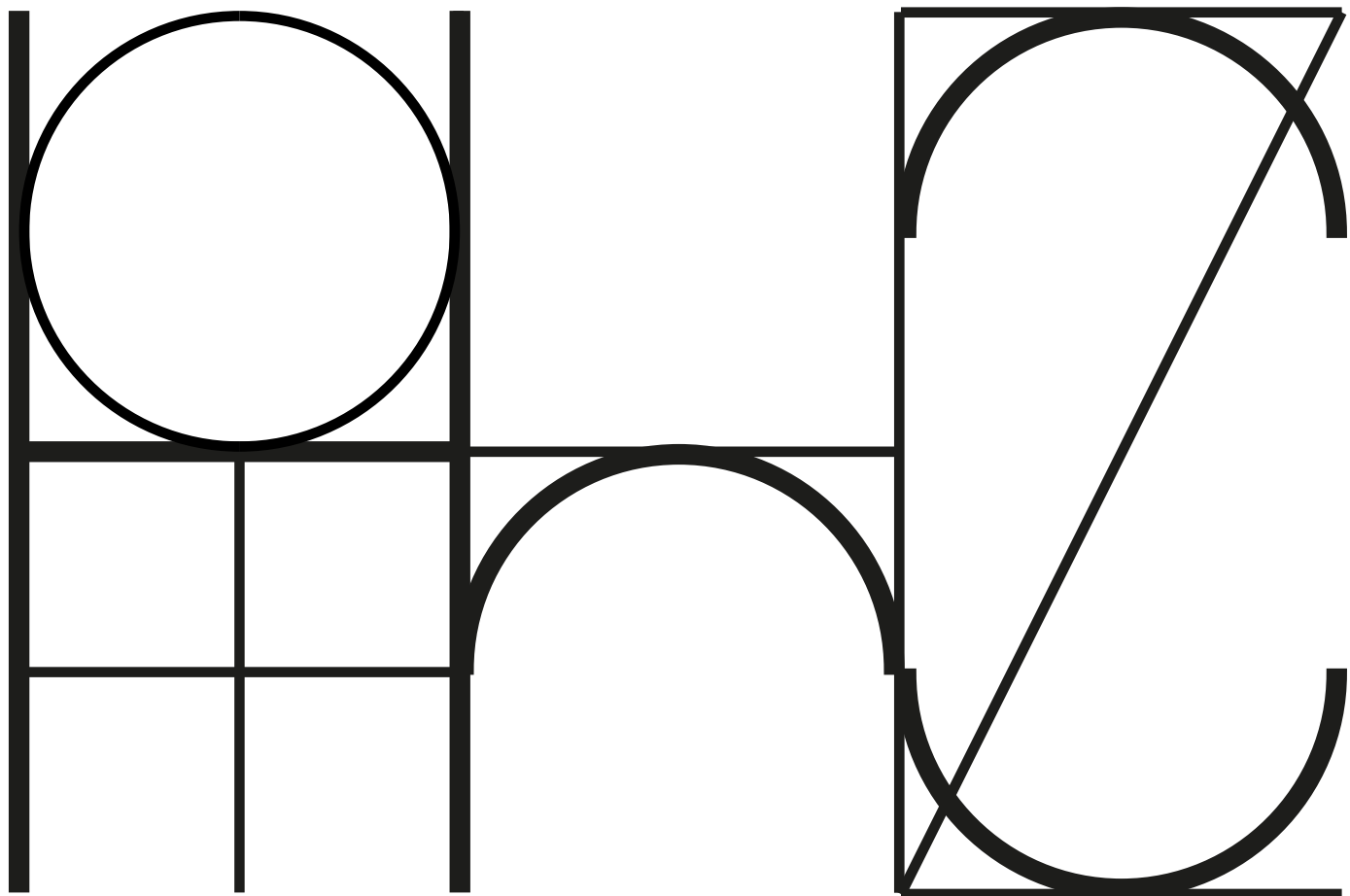


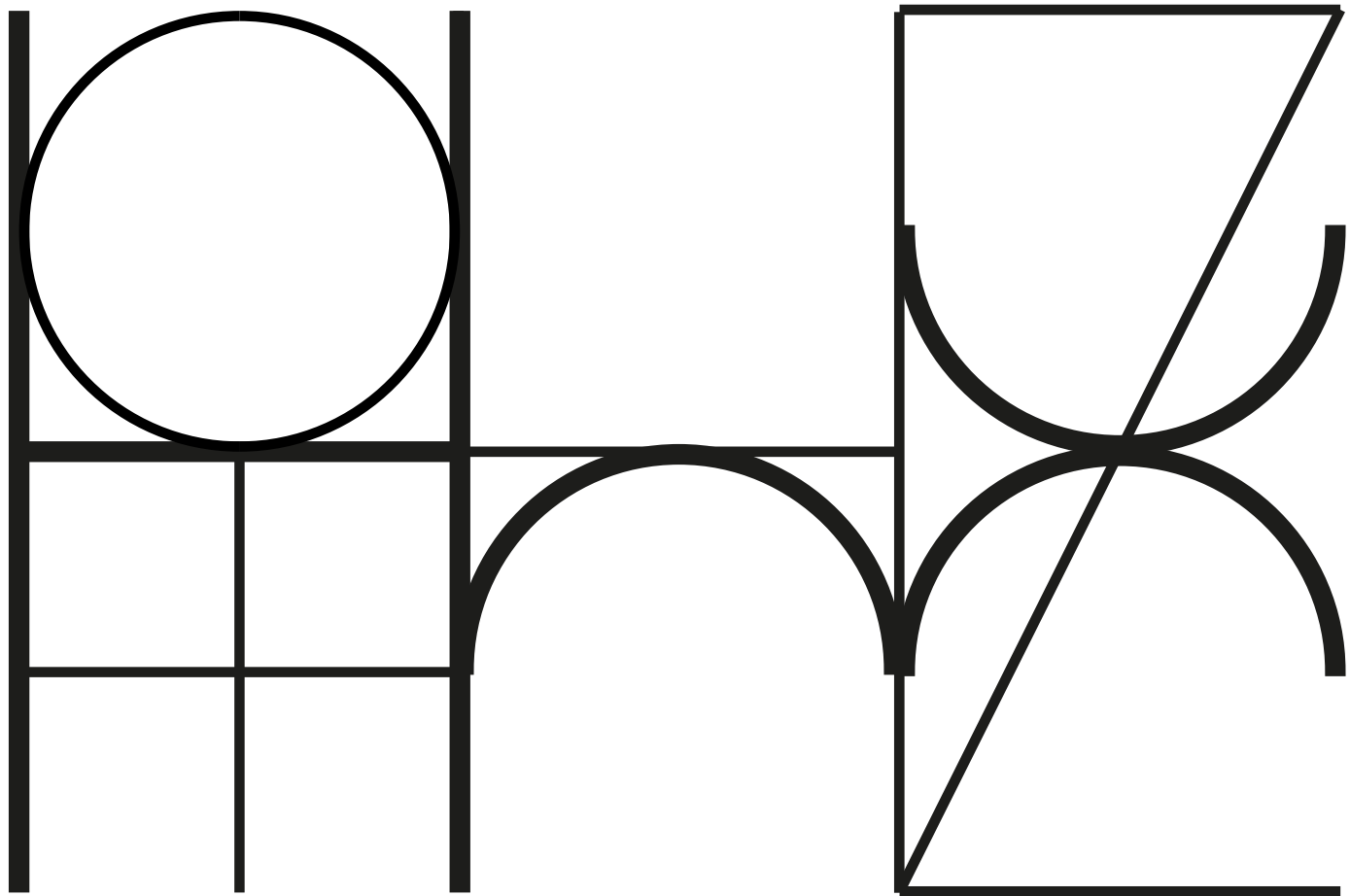


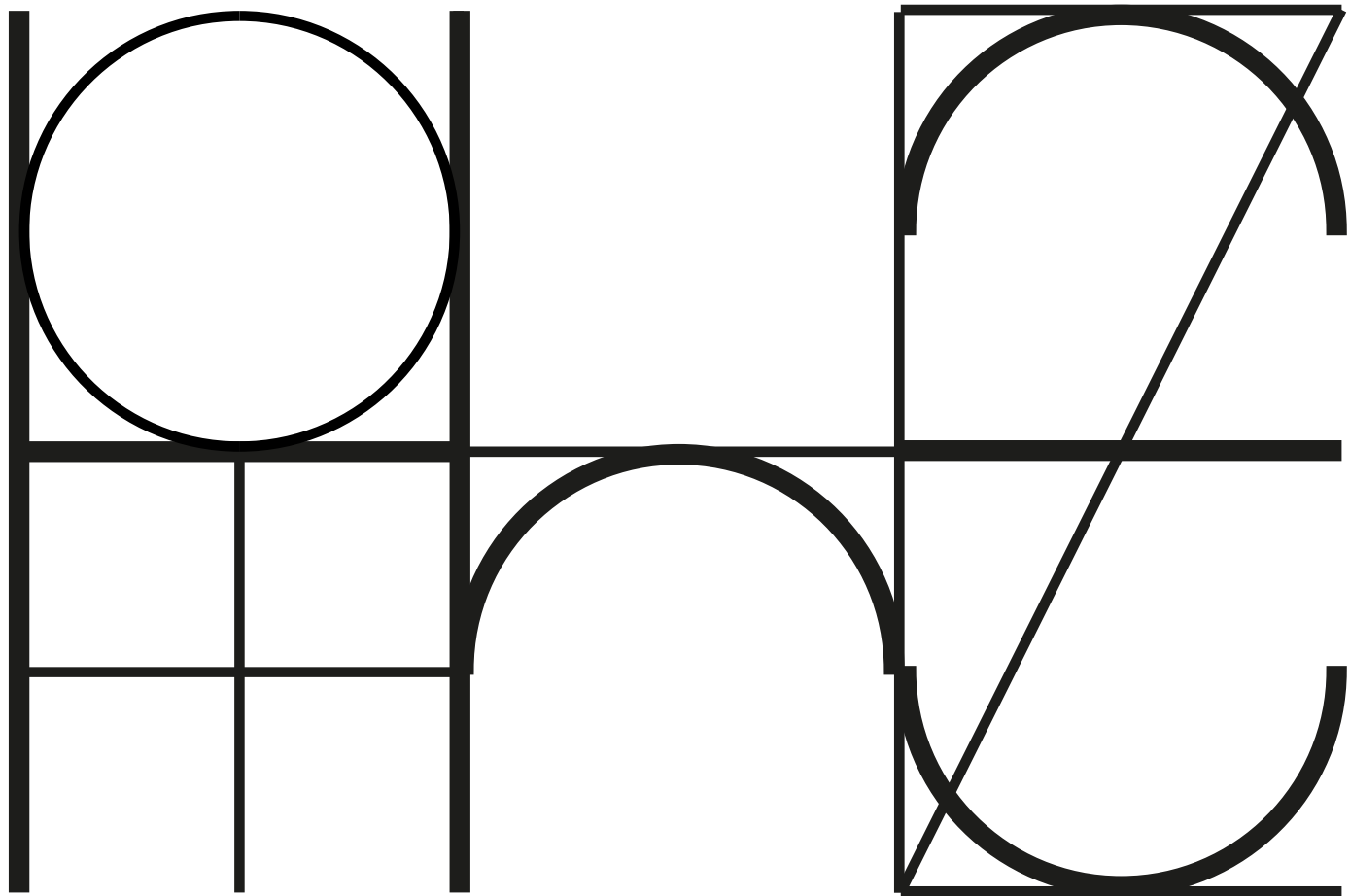


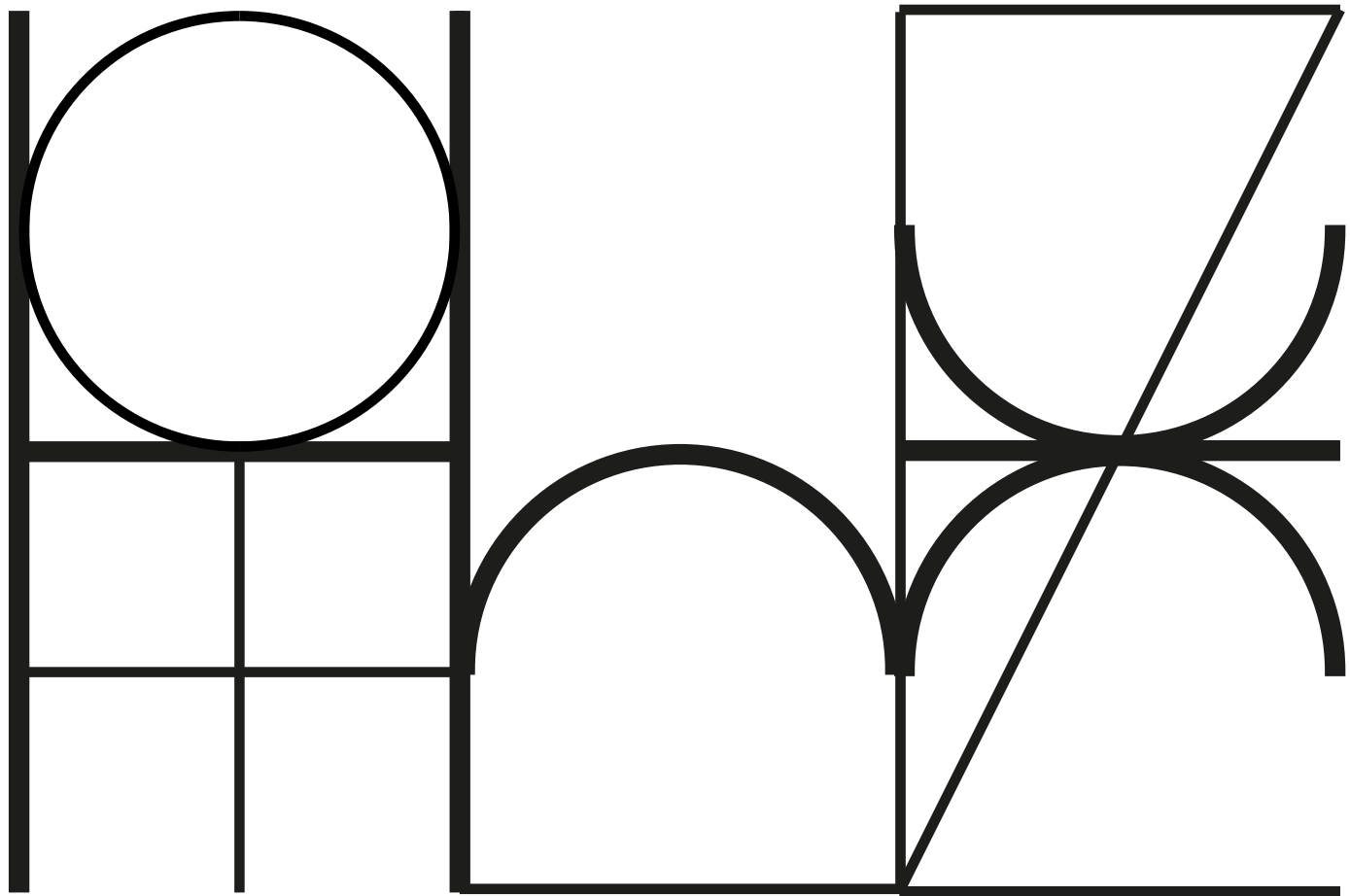


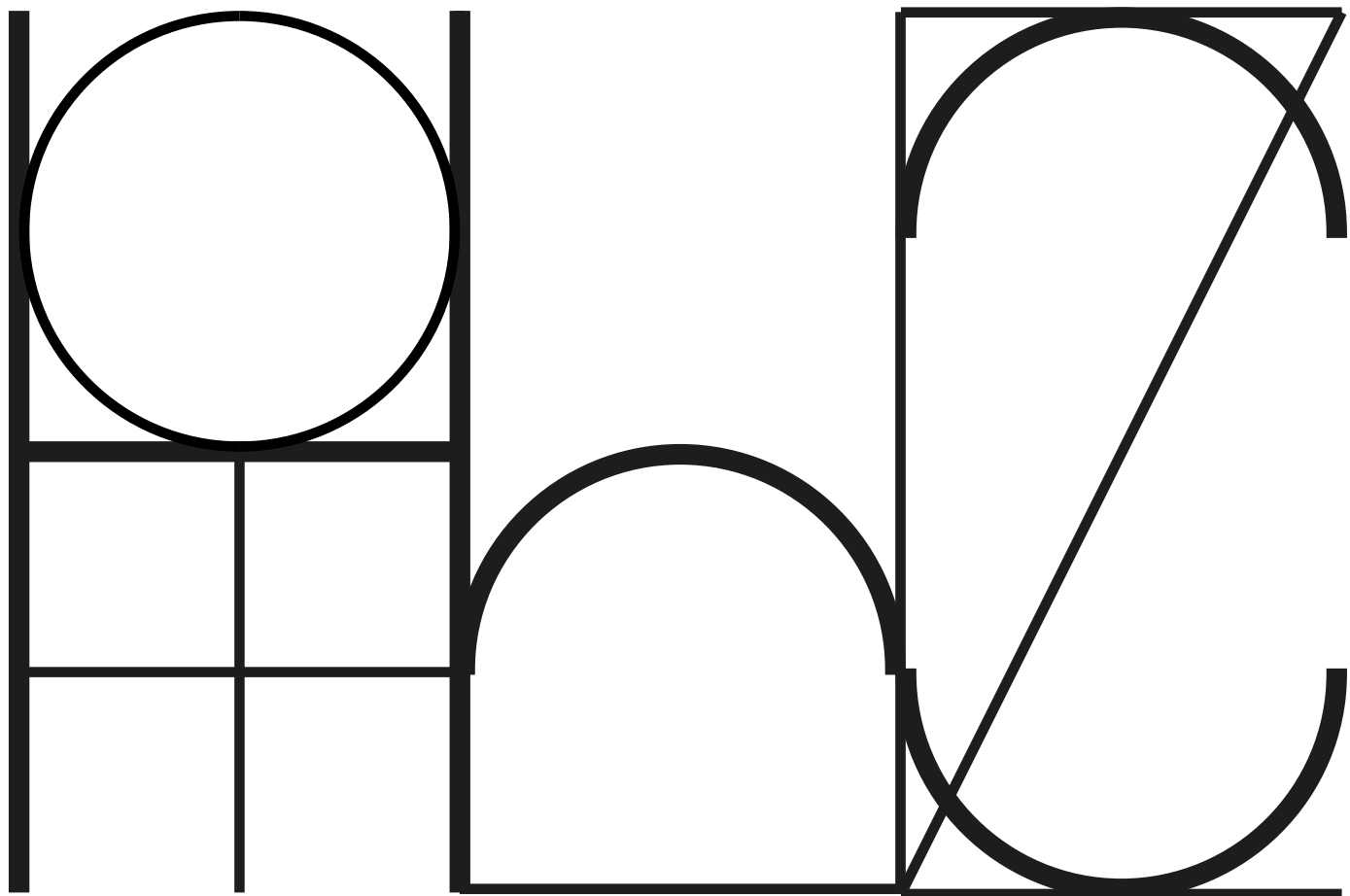


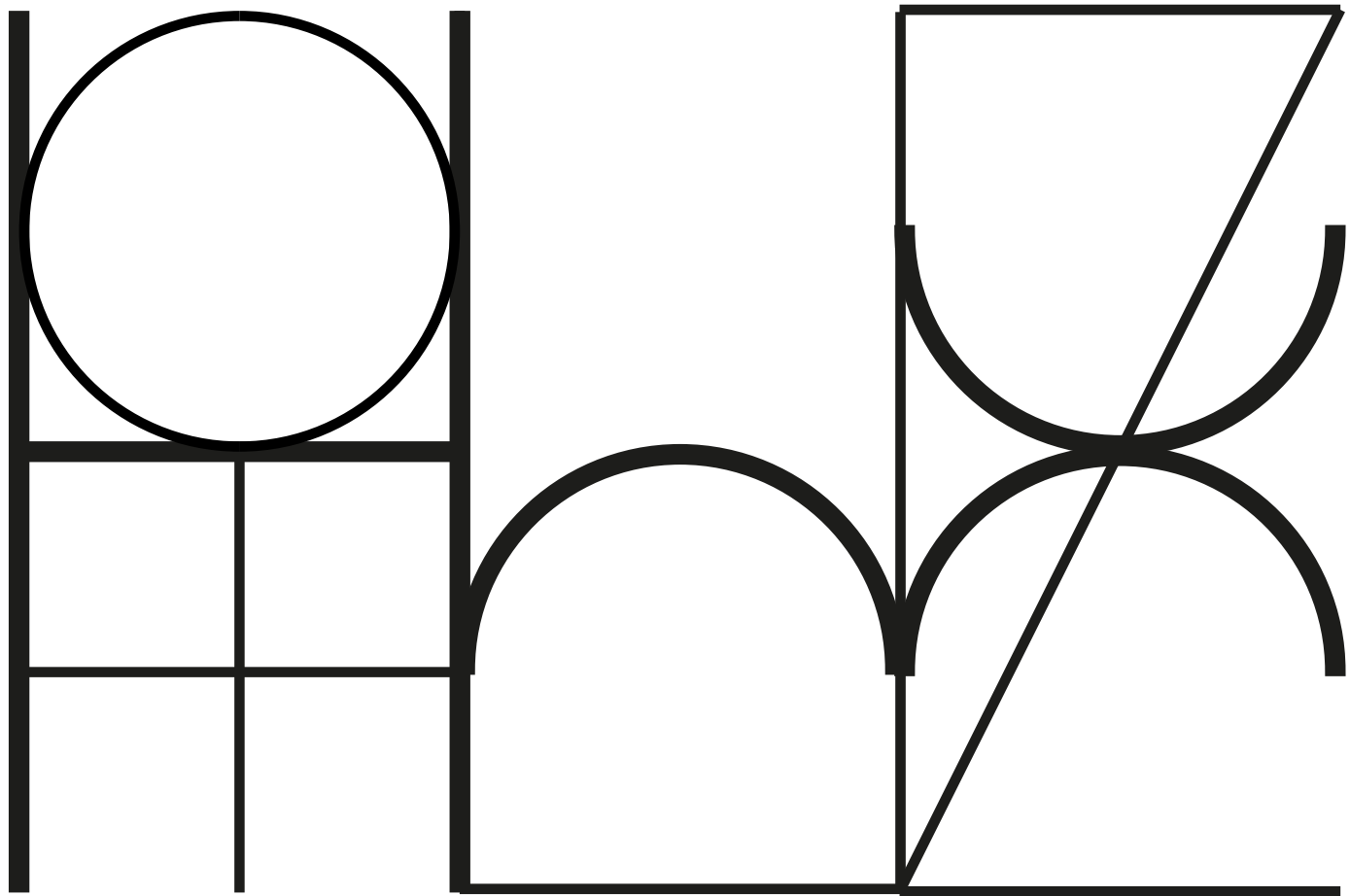


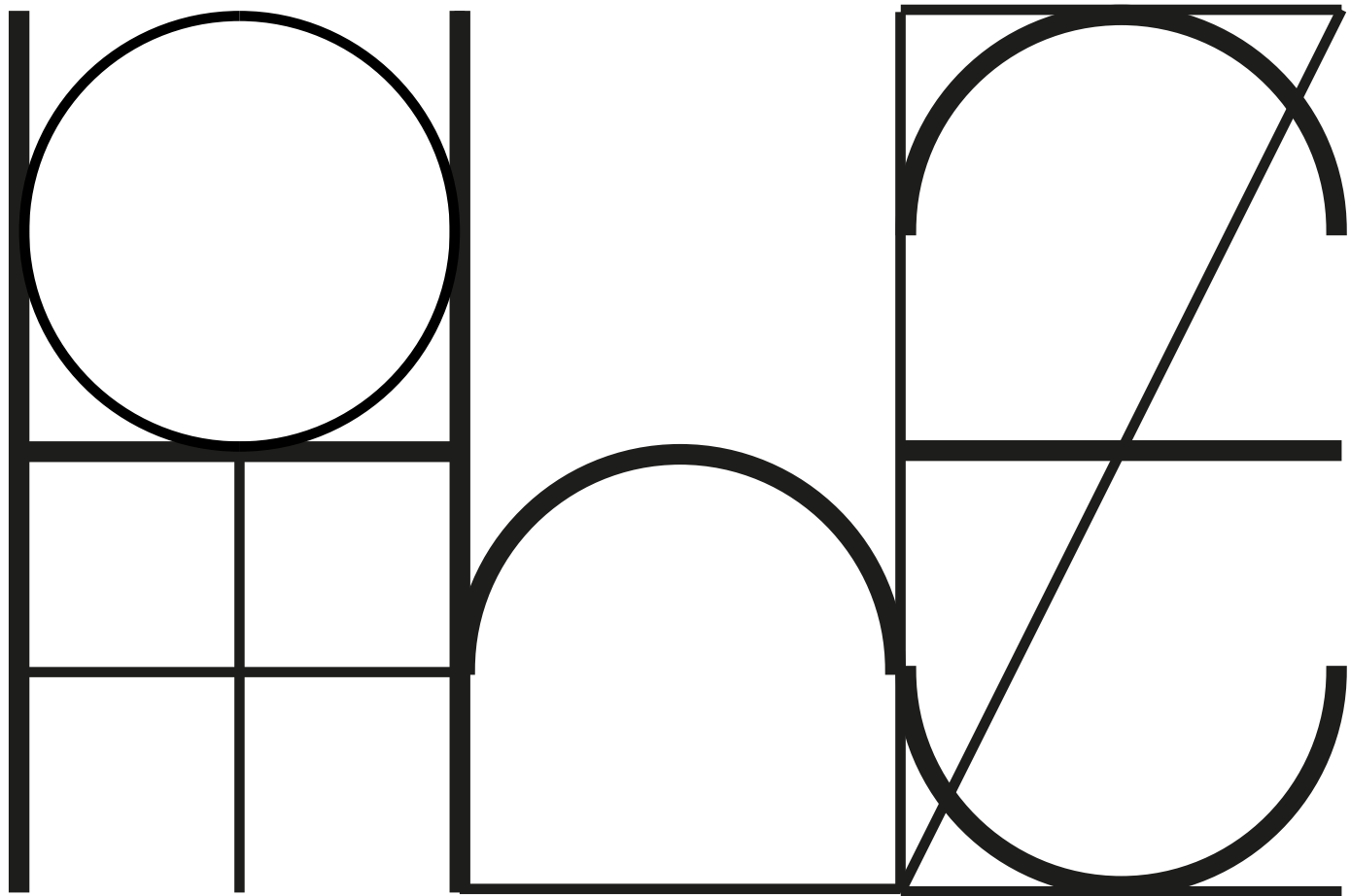


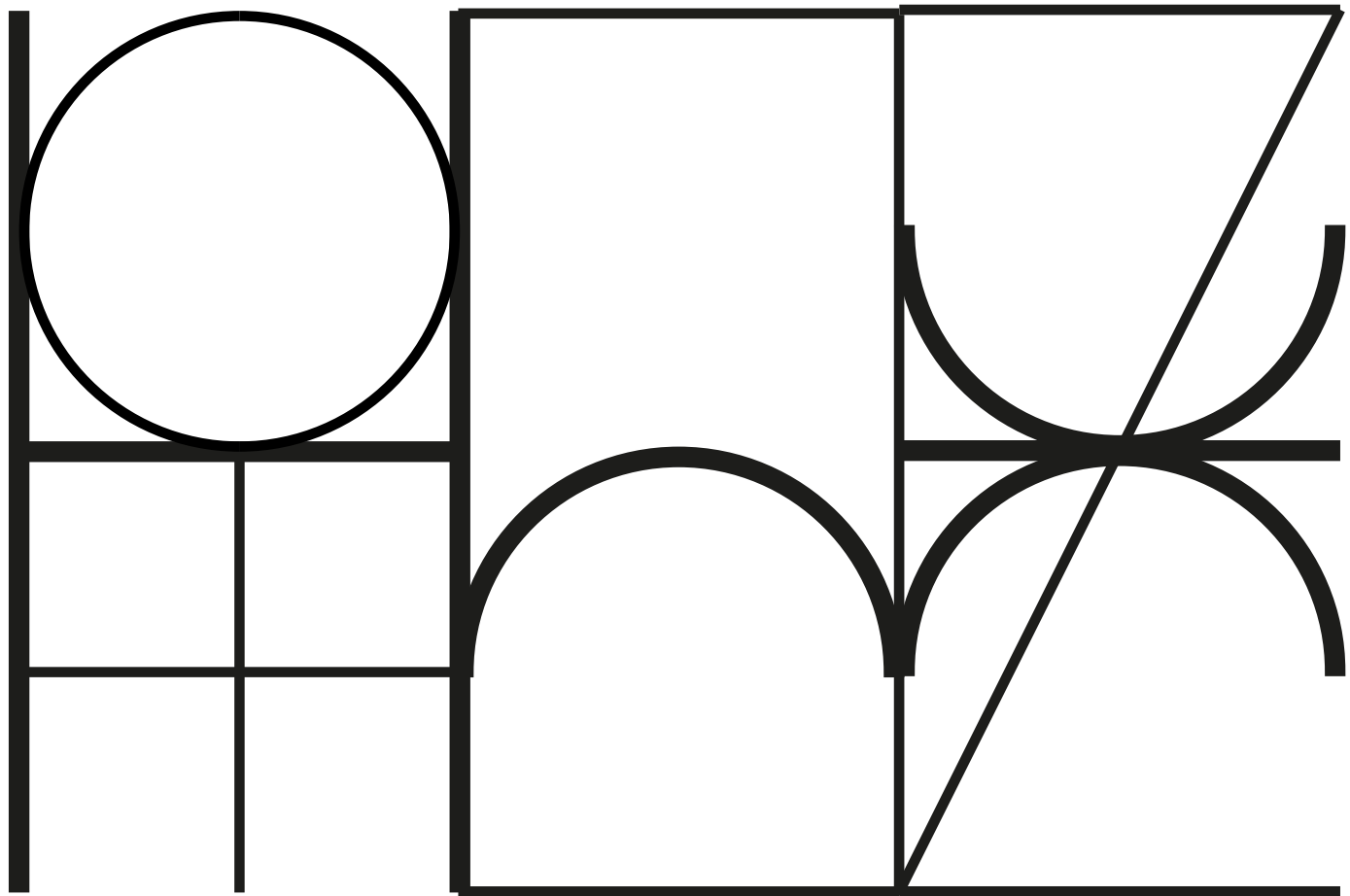


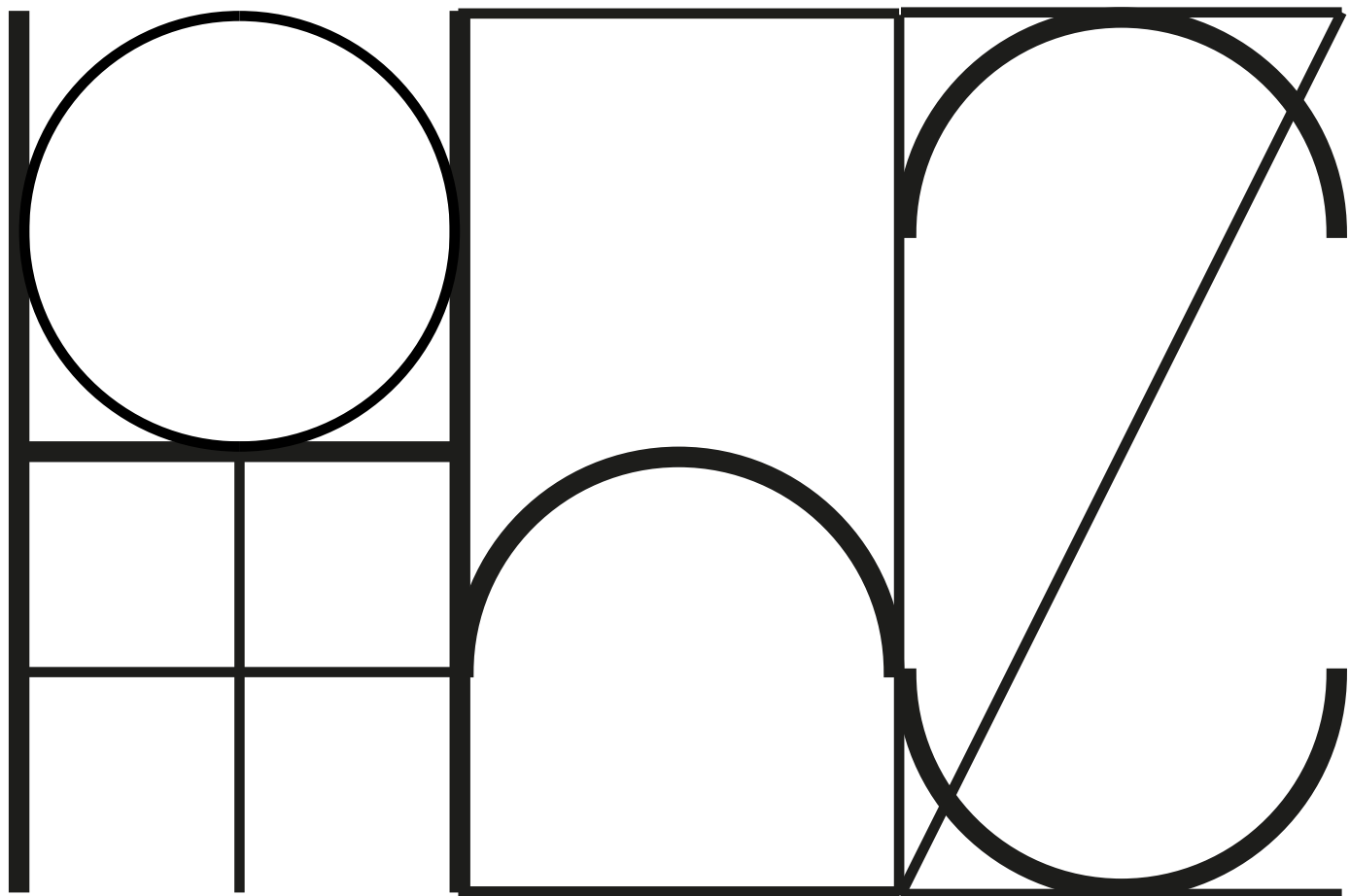


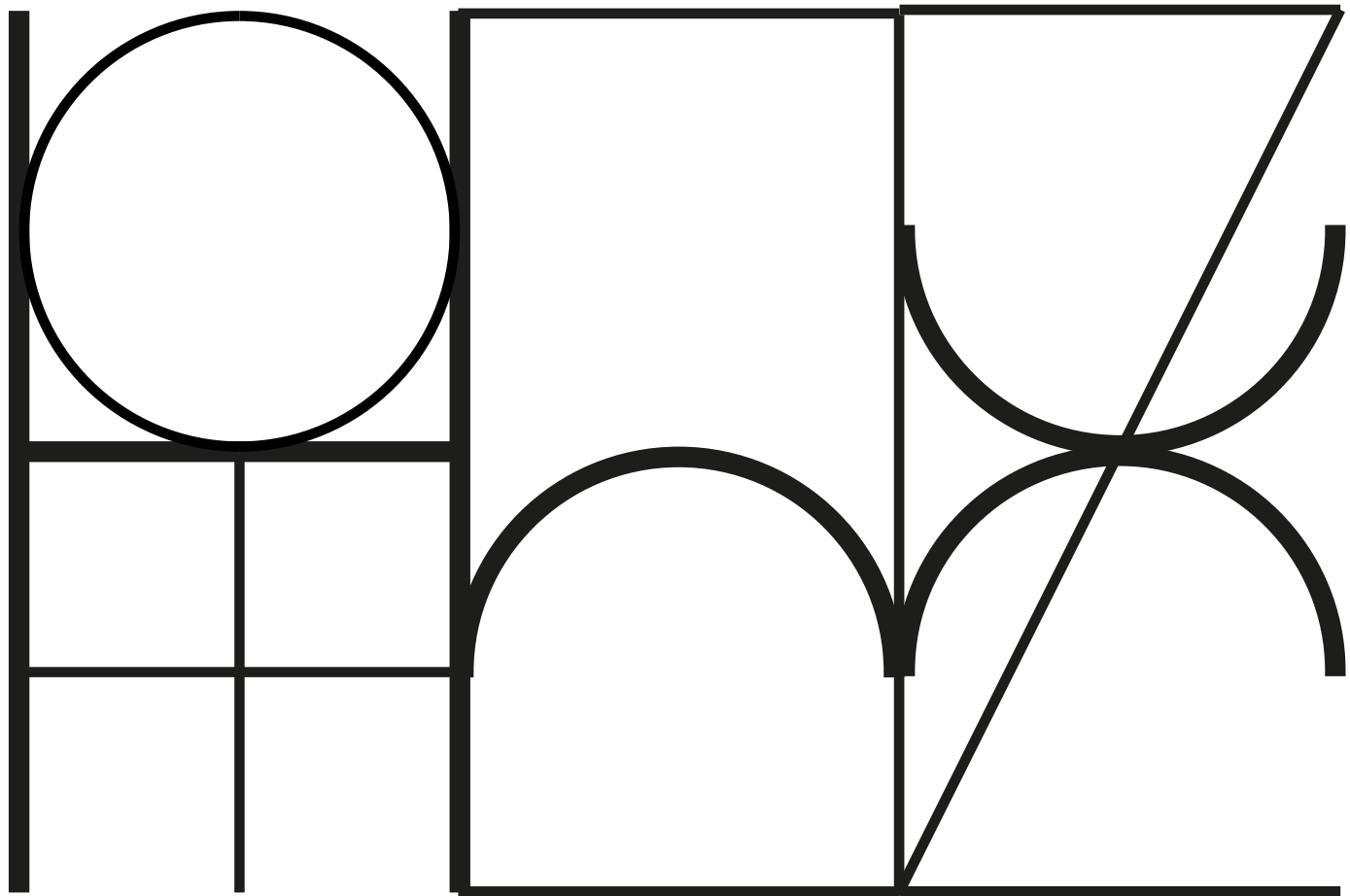


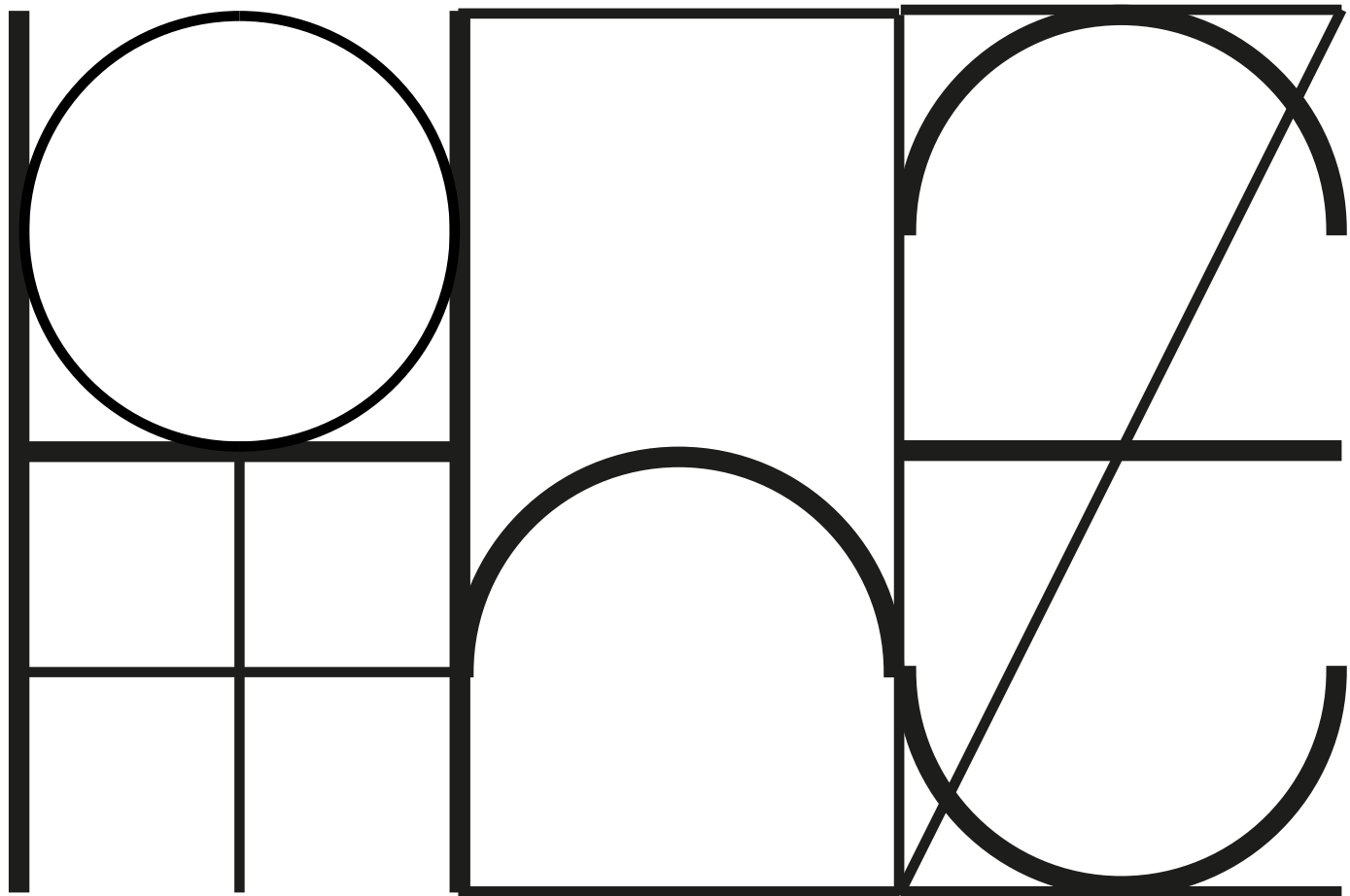


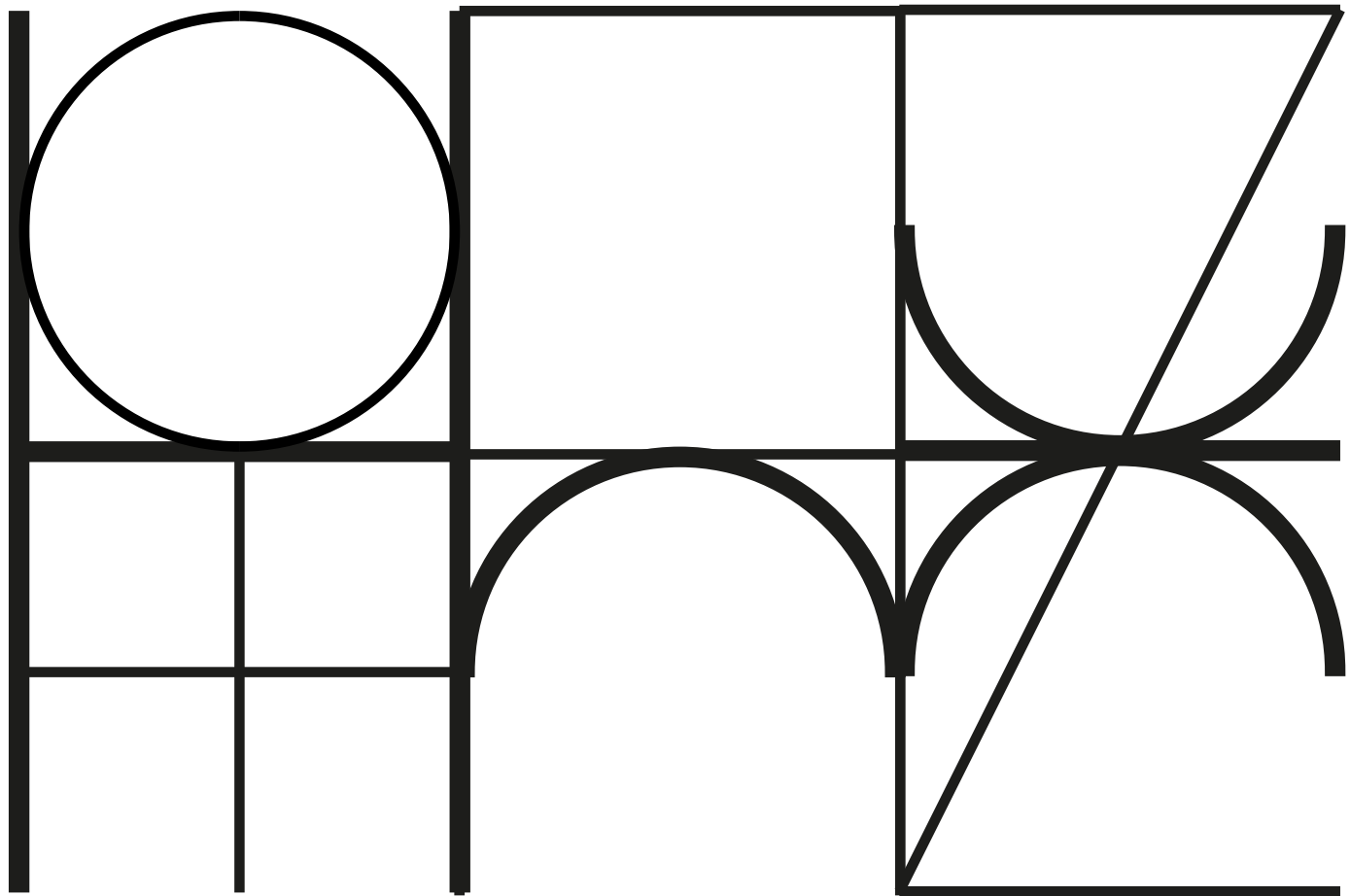


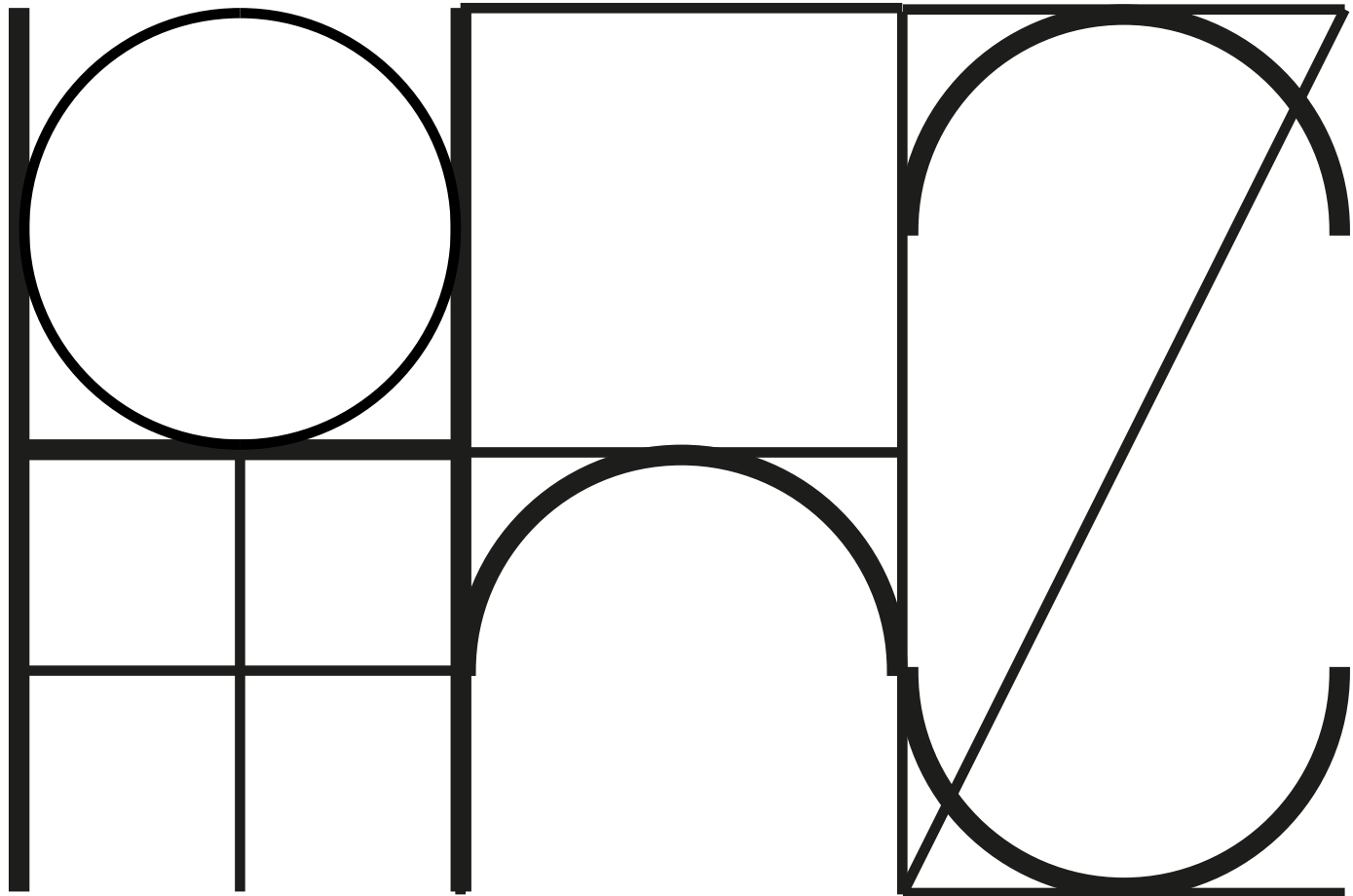


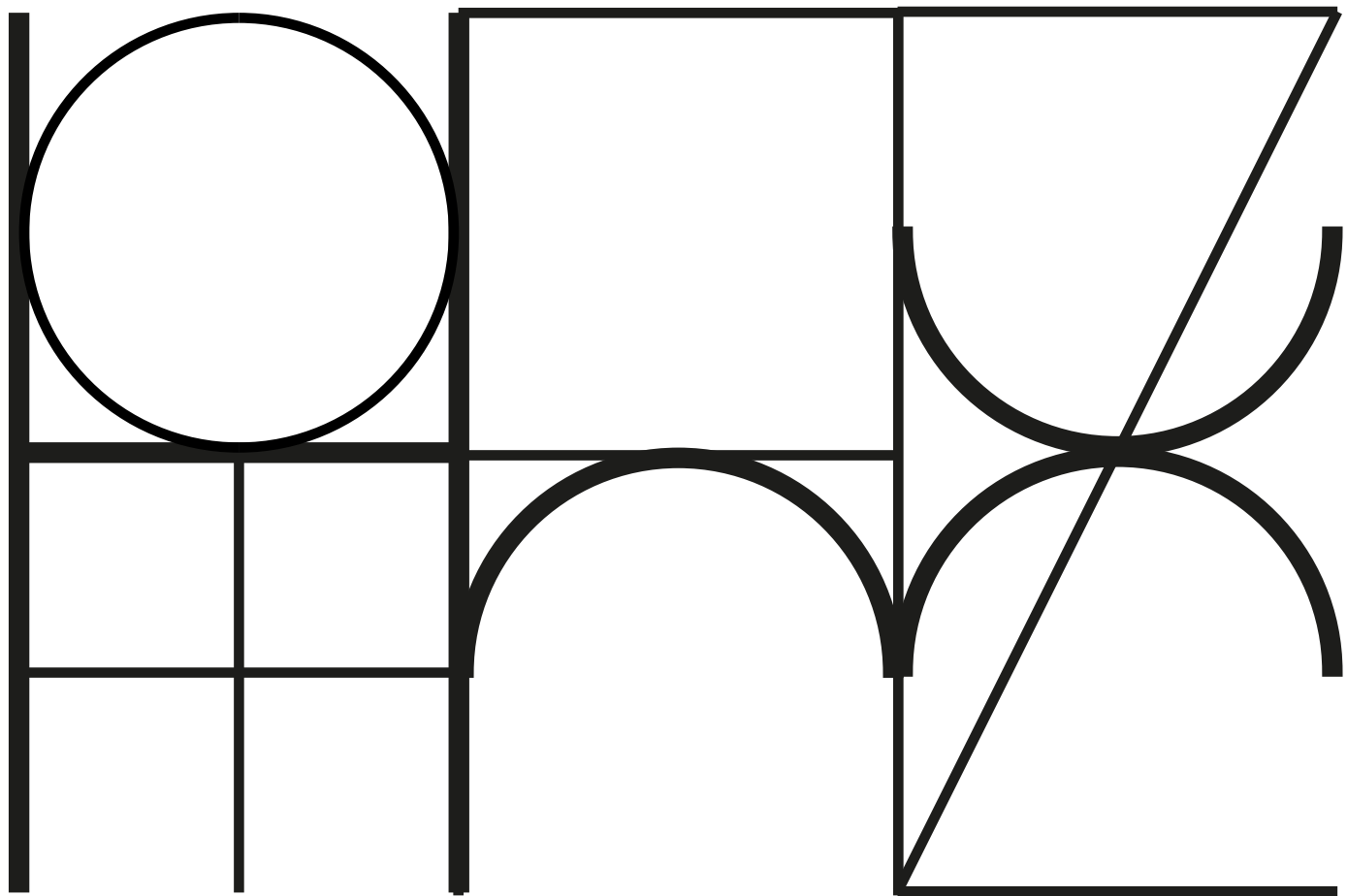


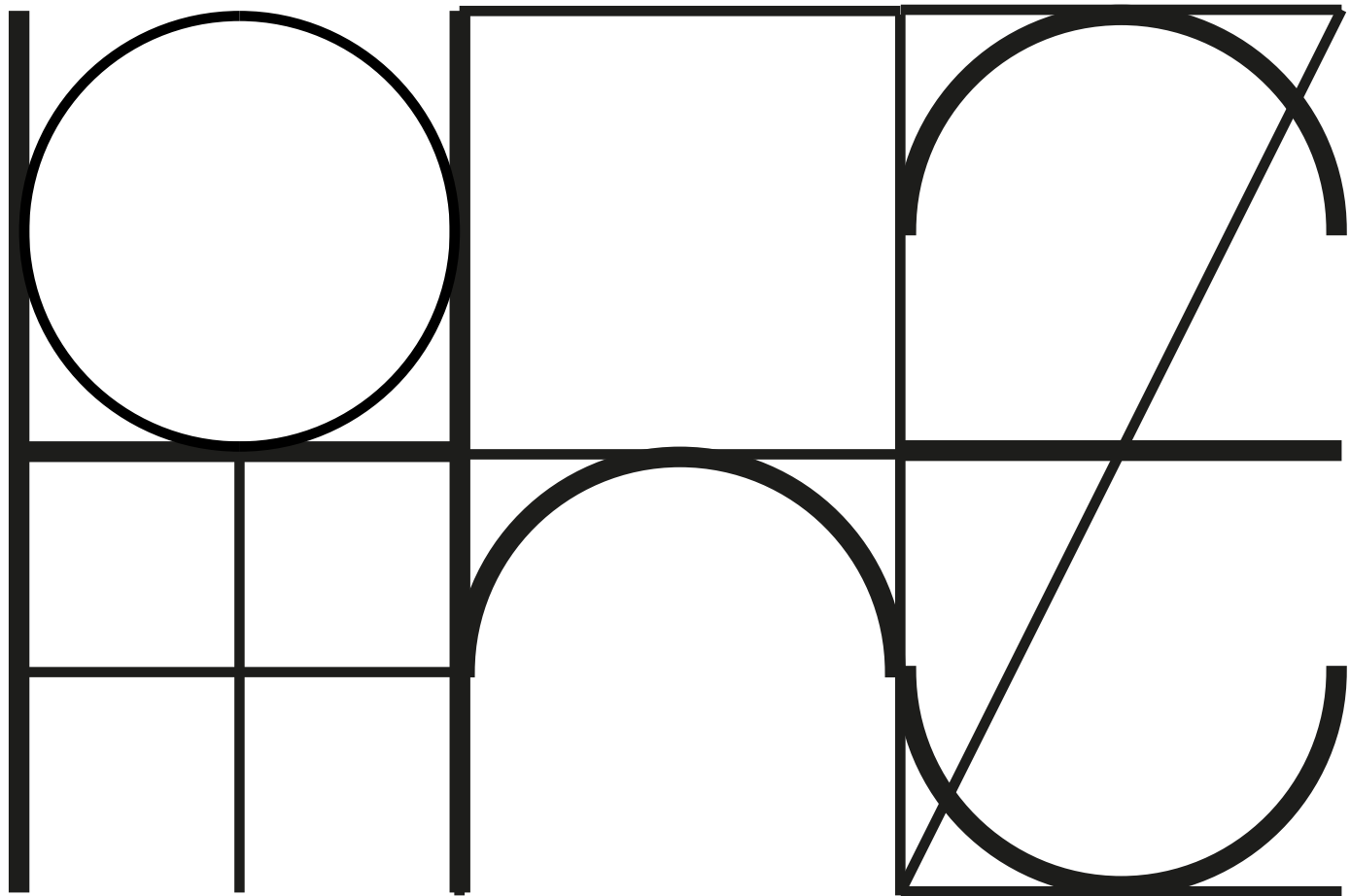


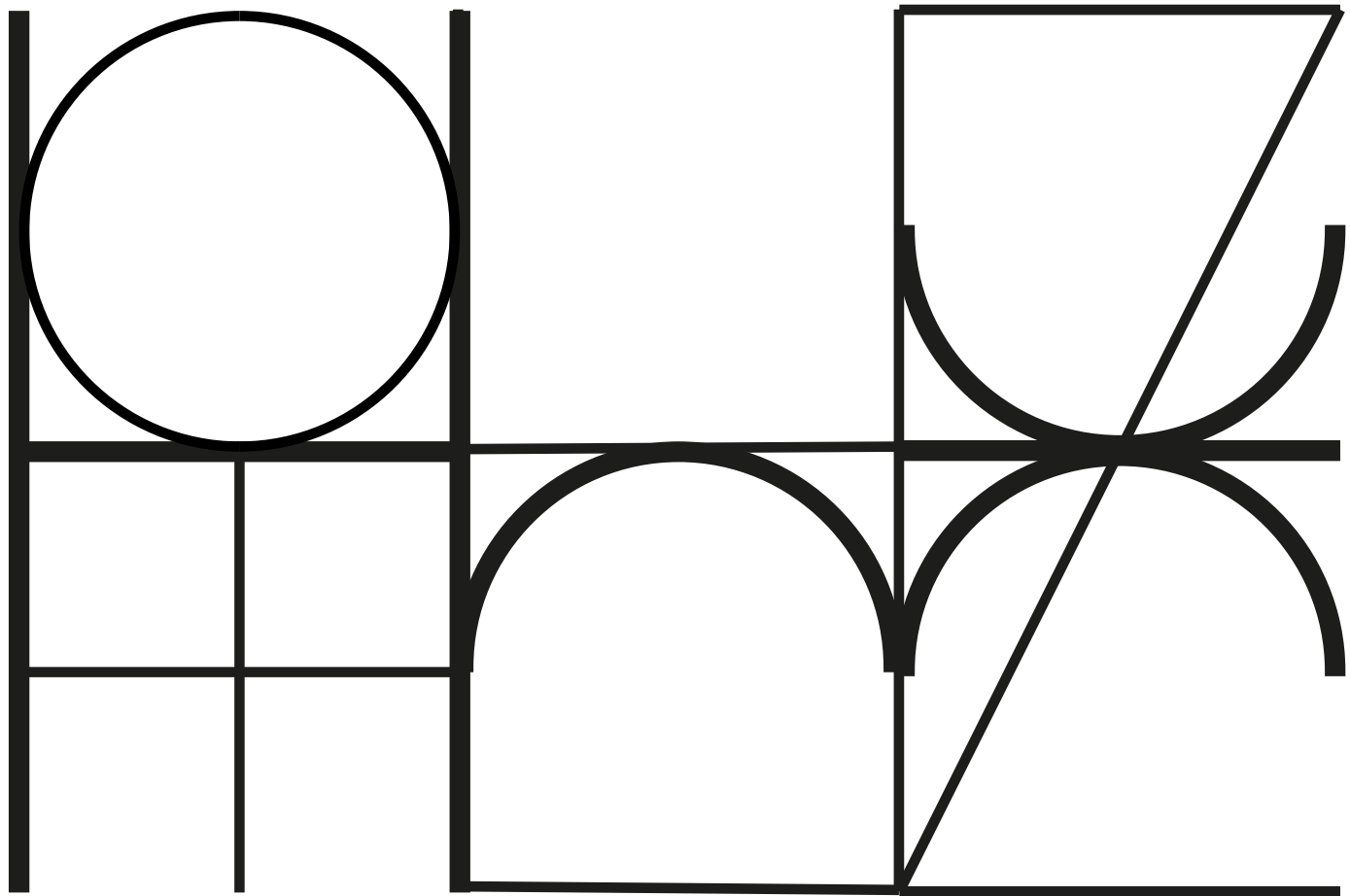


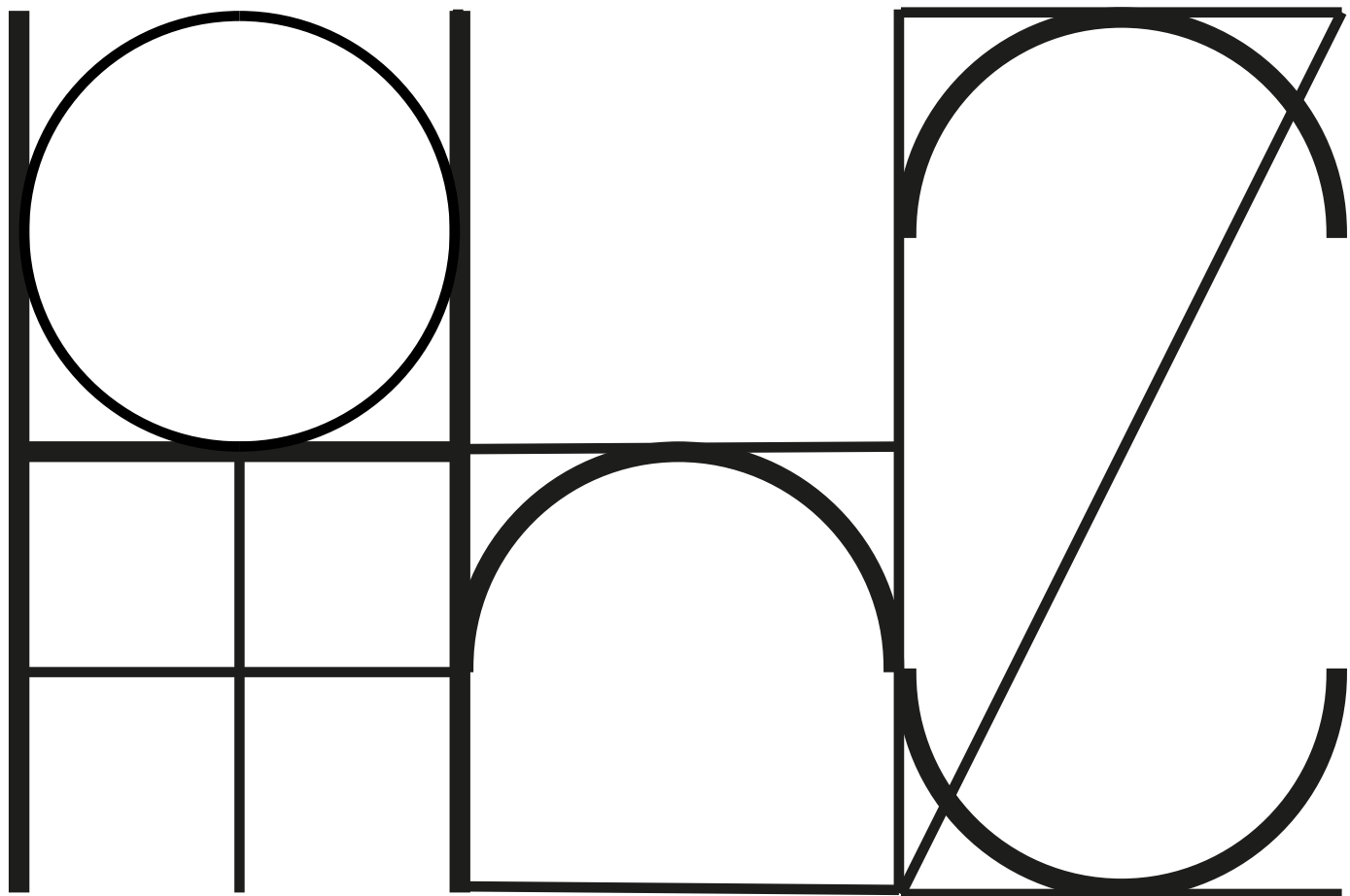


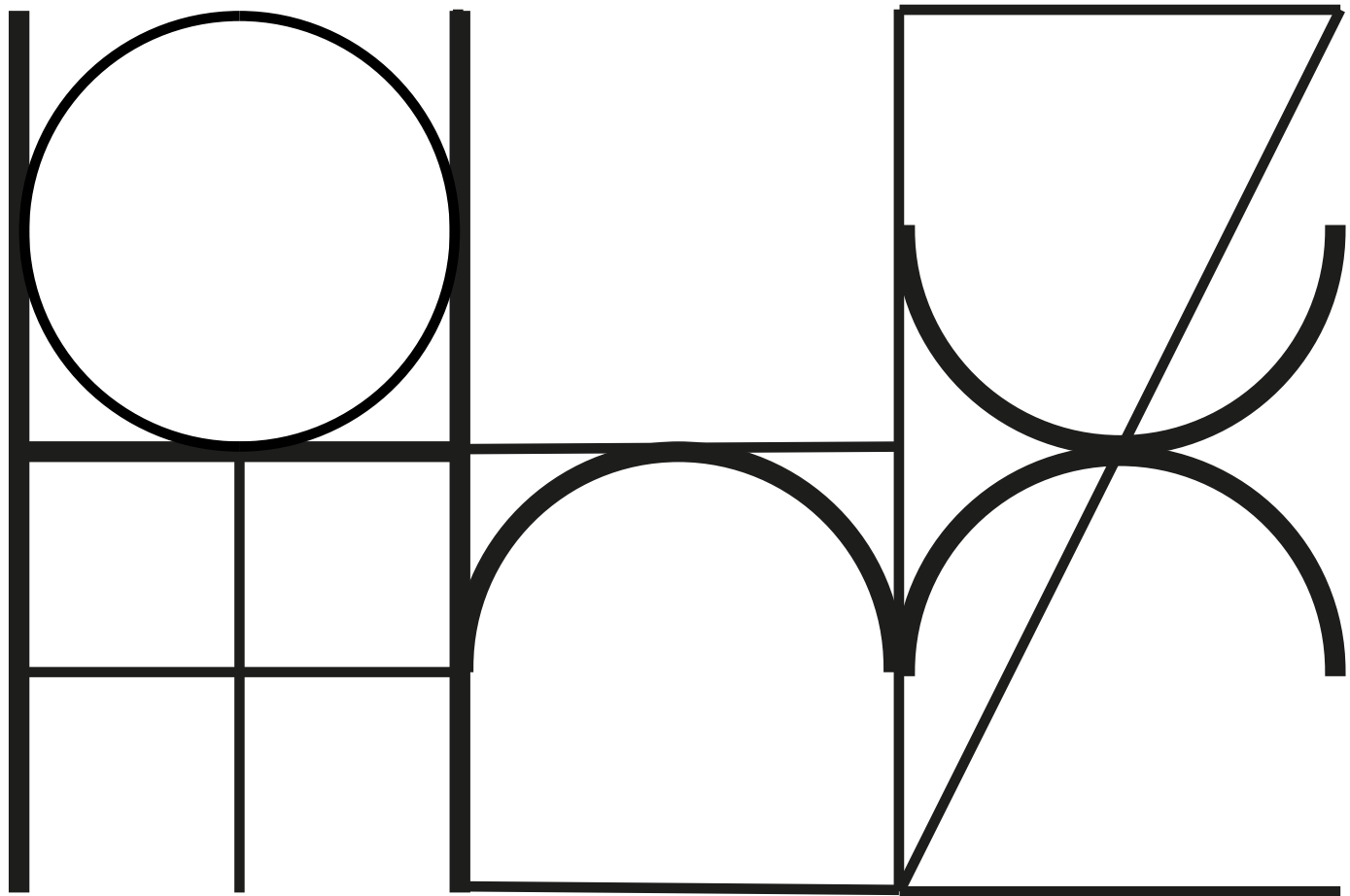


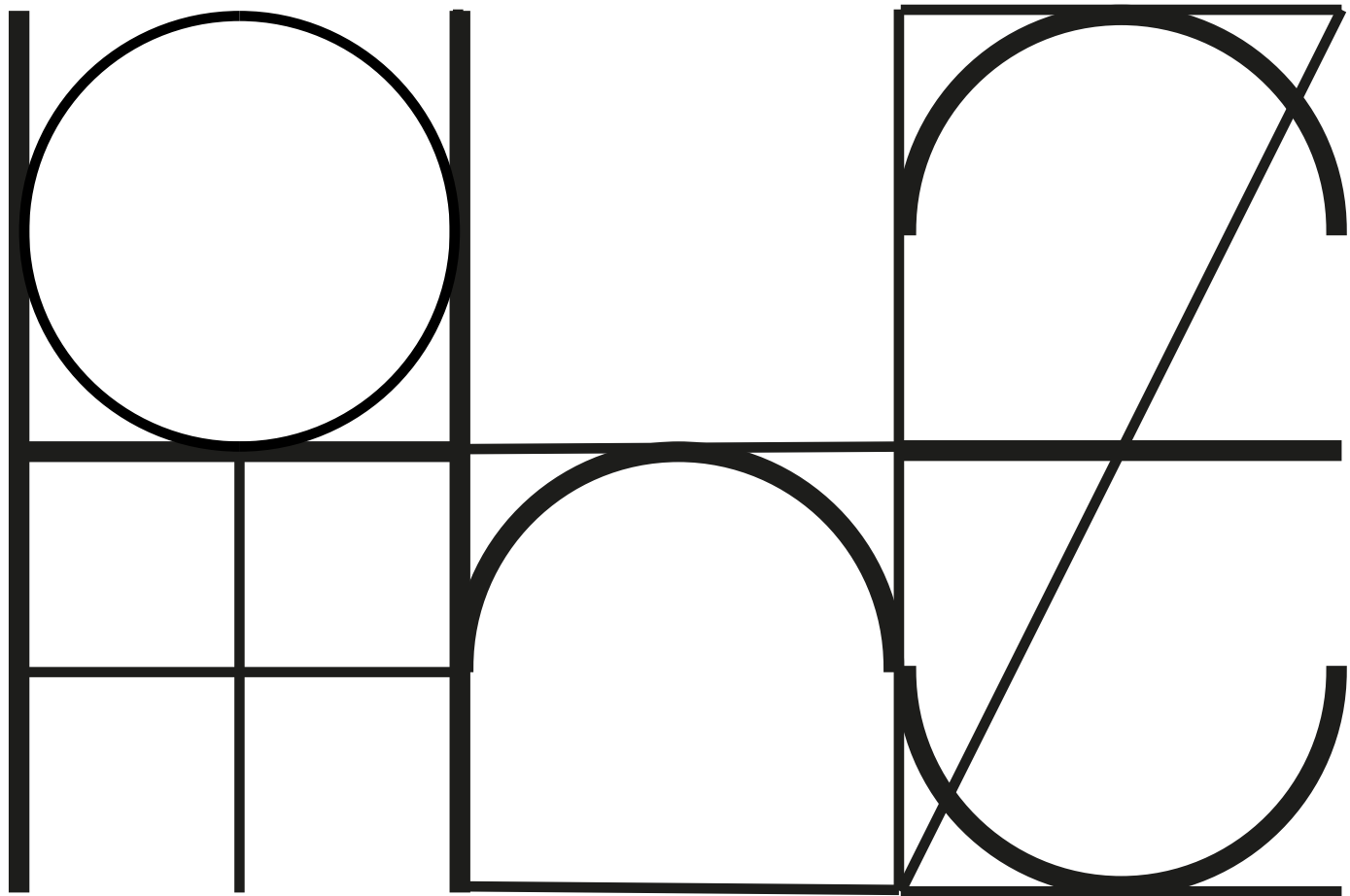


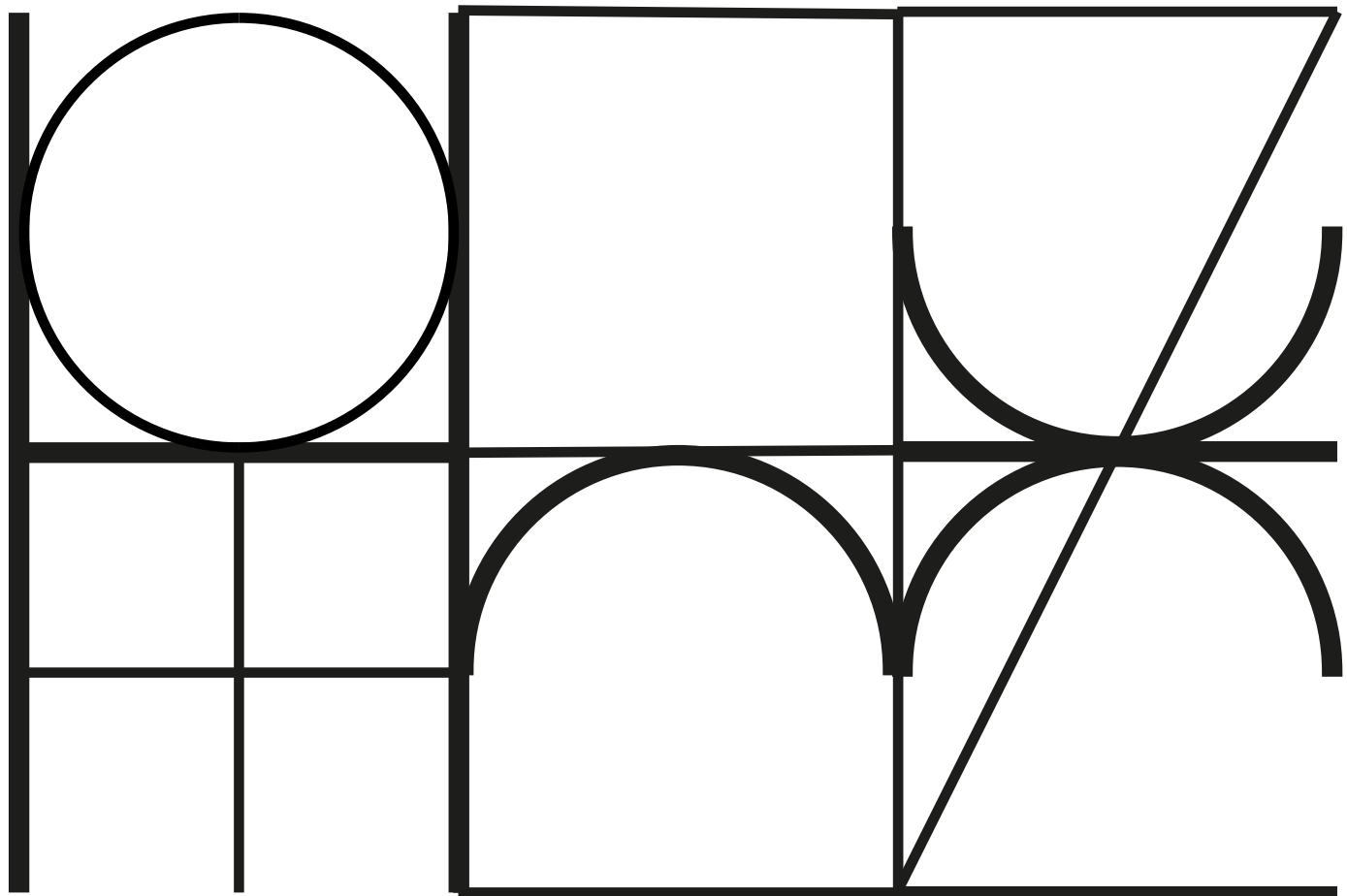


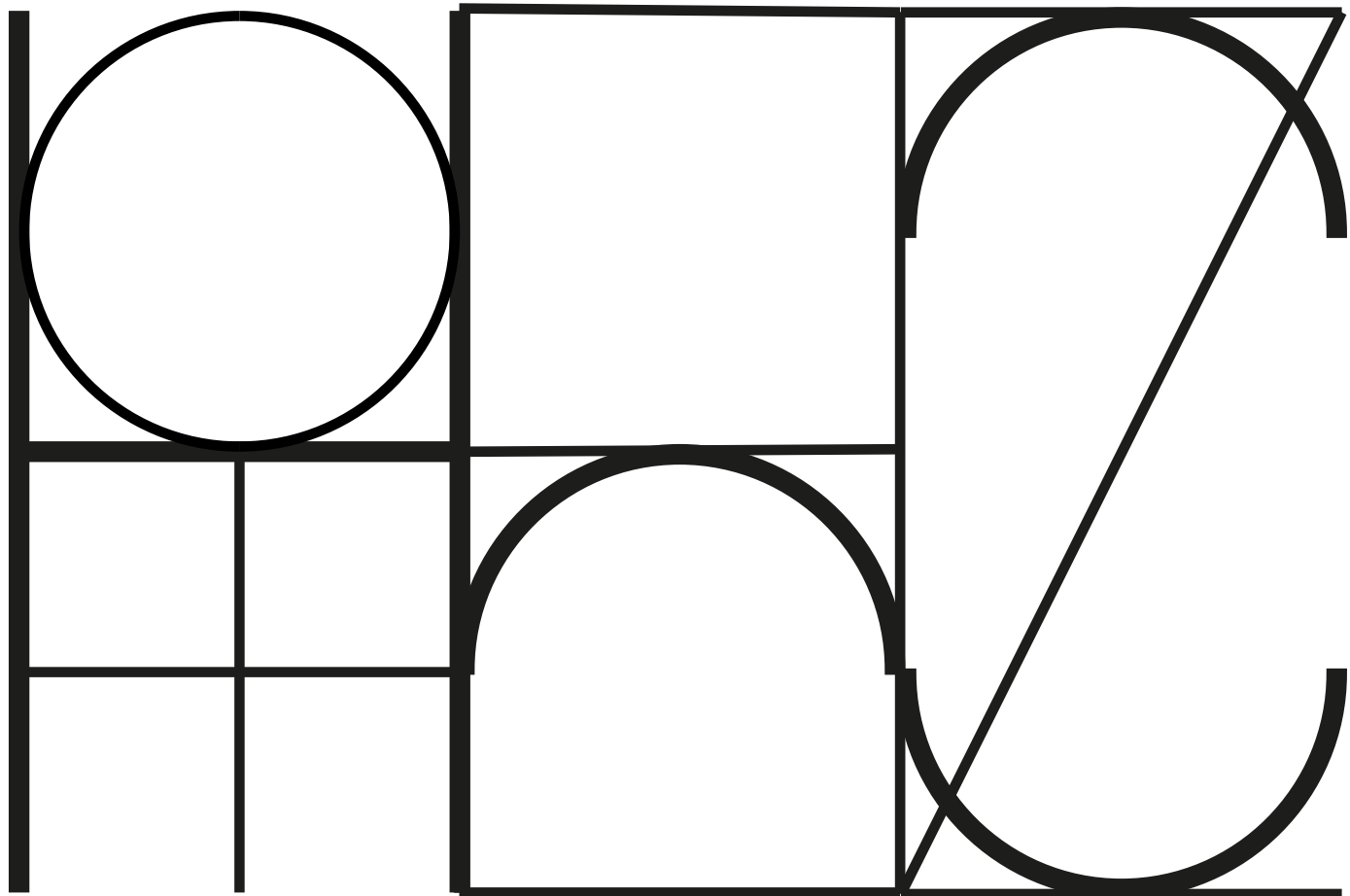


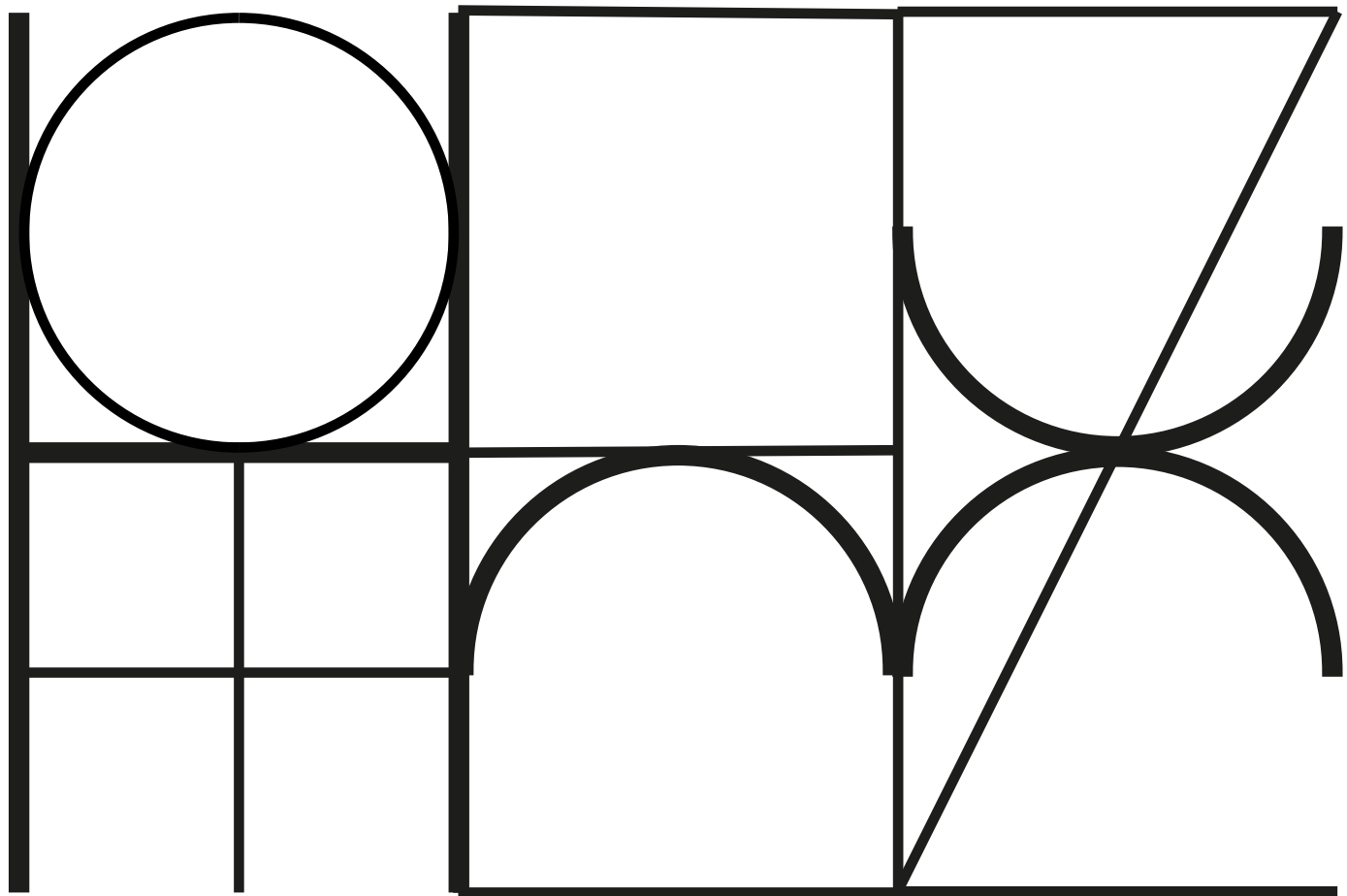


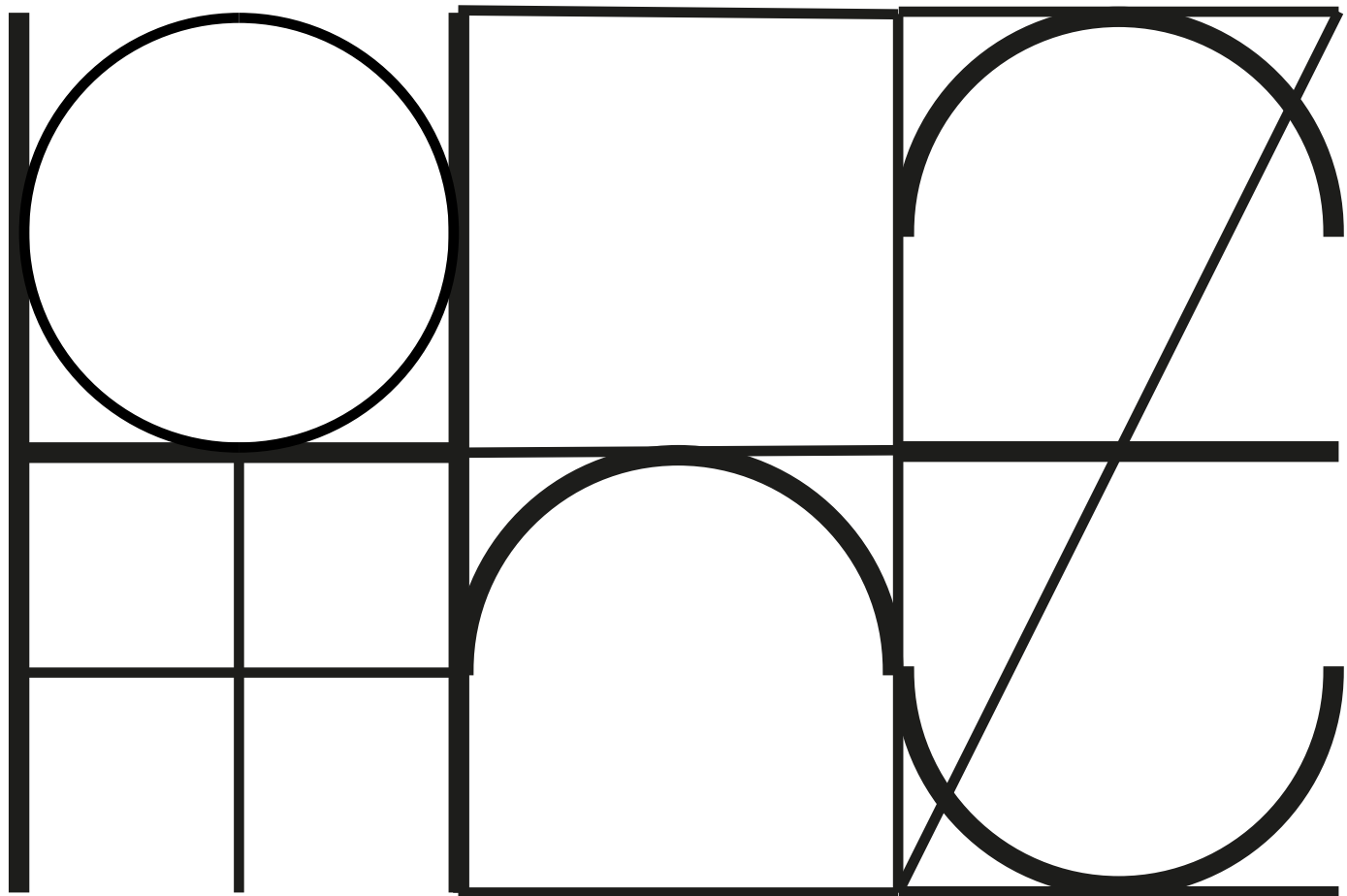


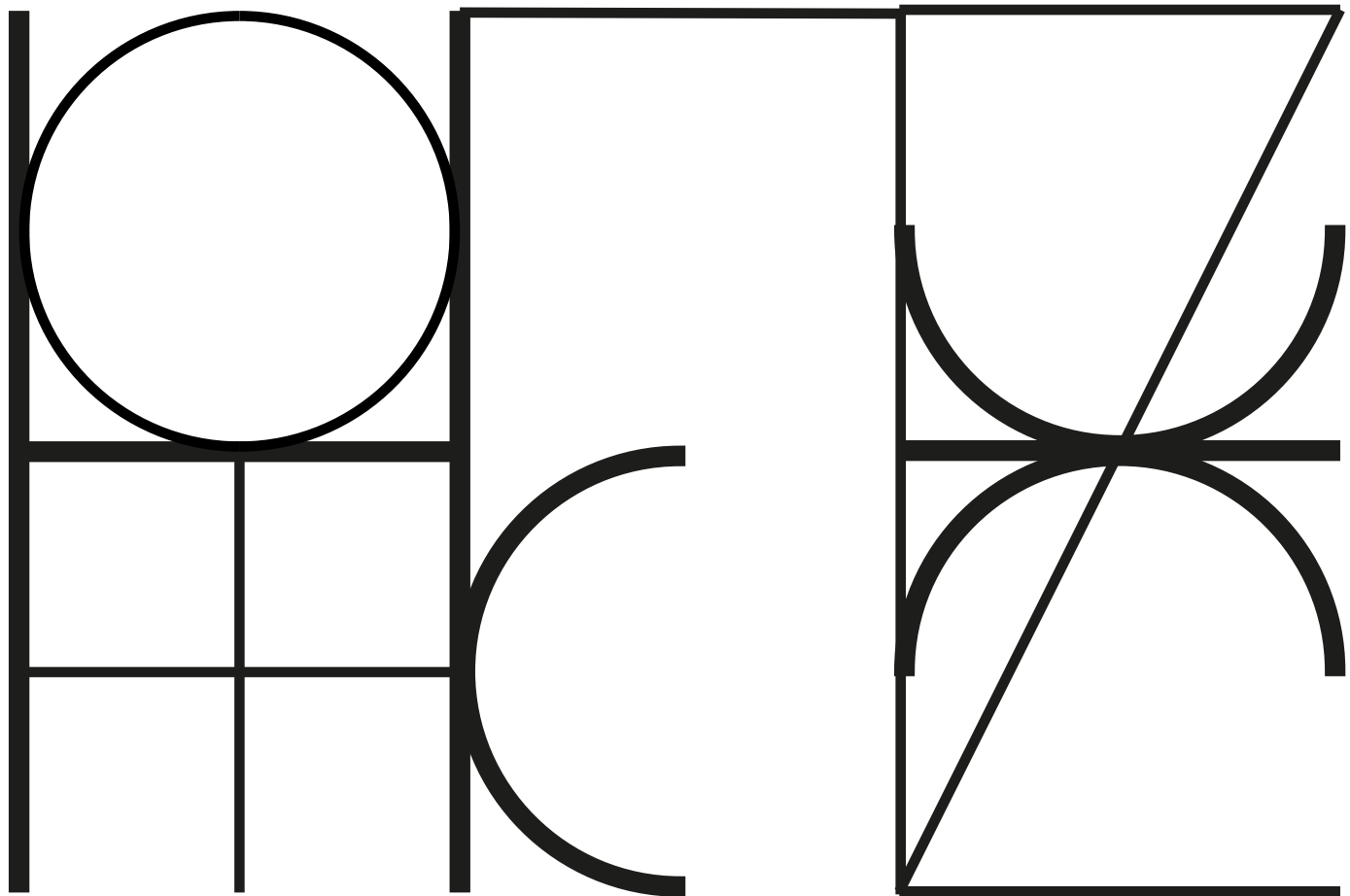








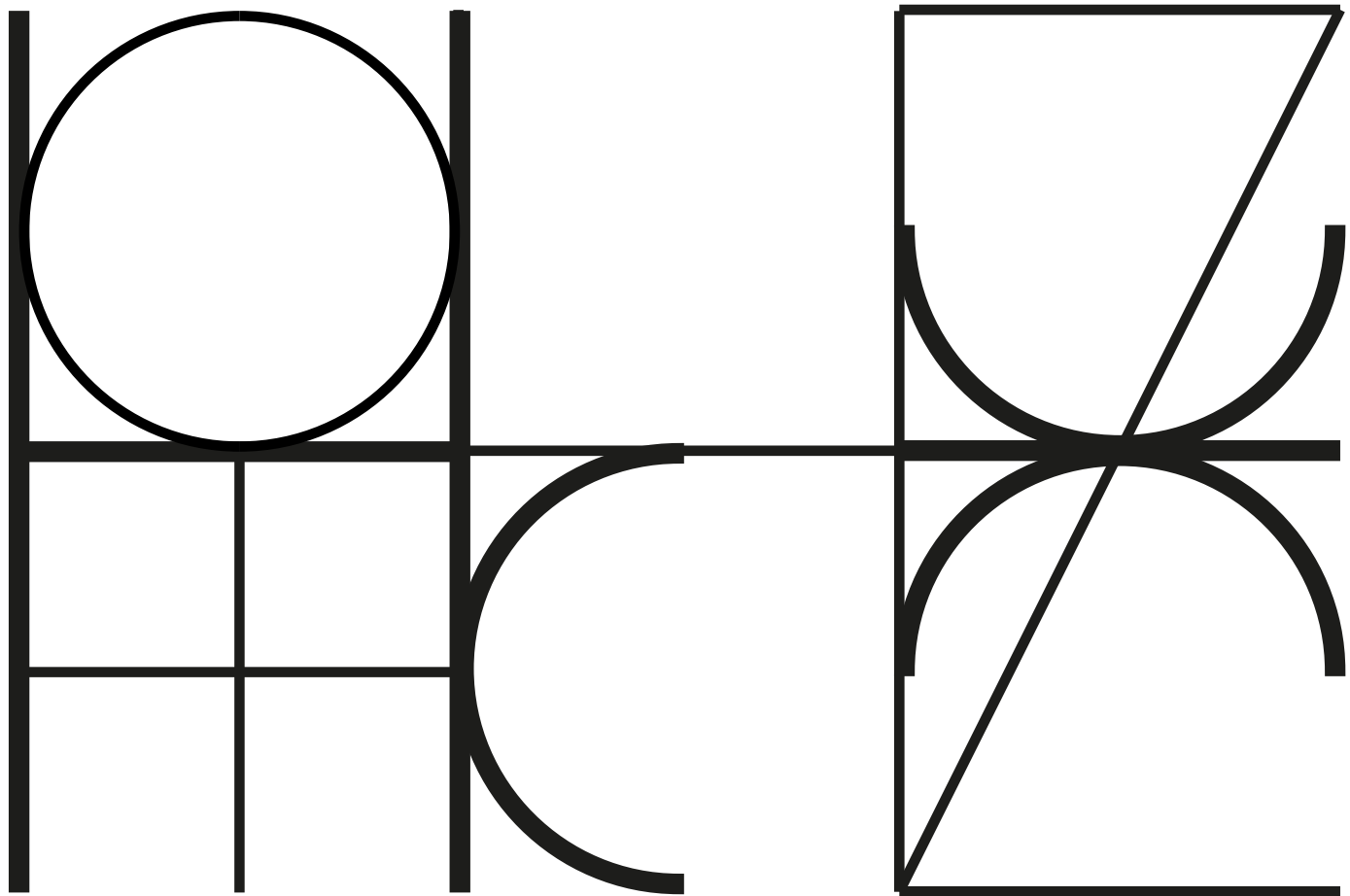




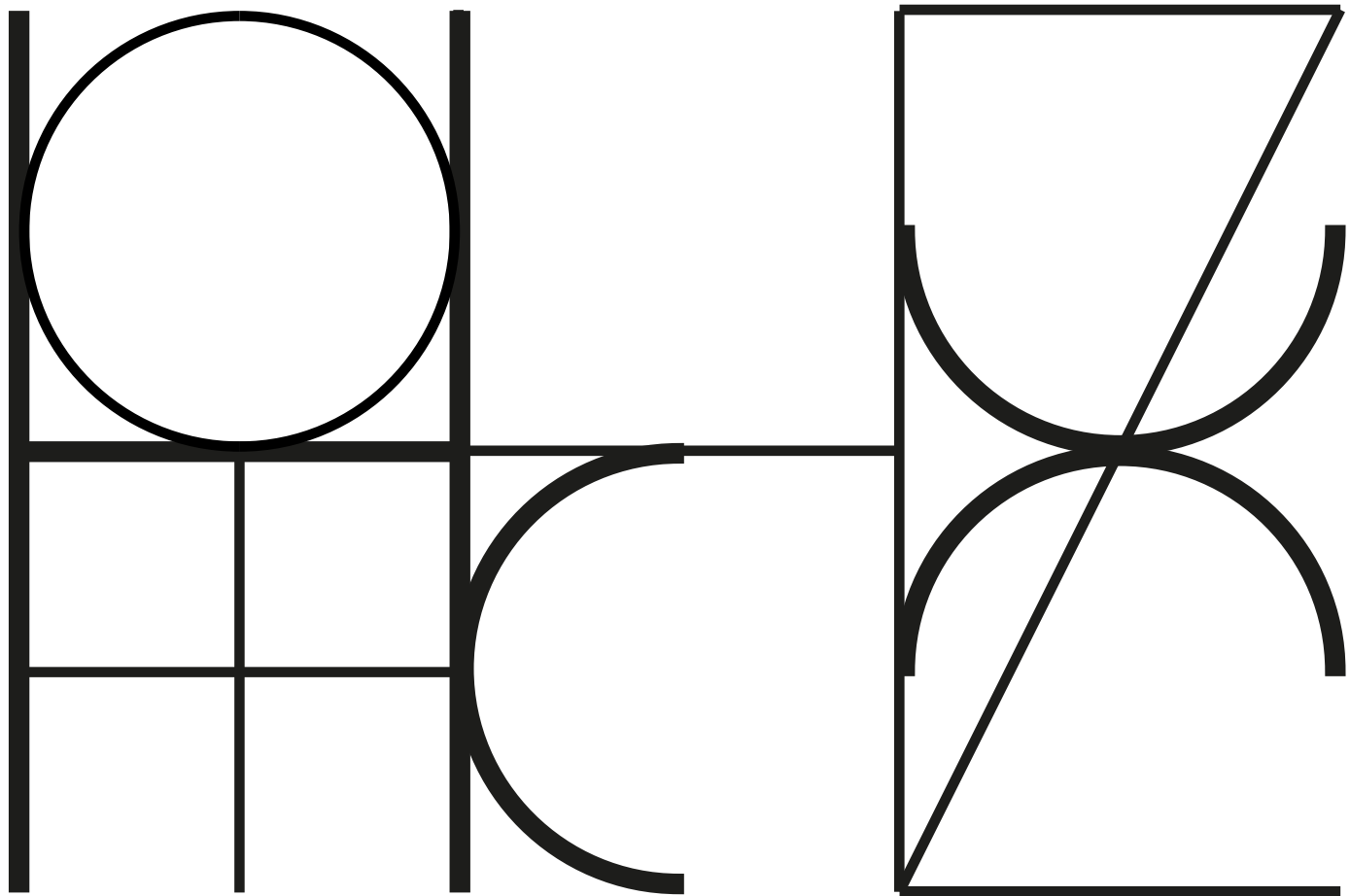
IKS

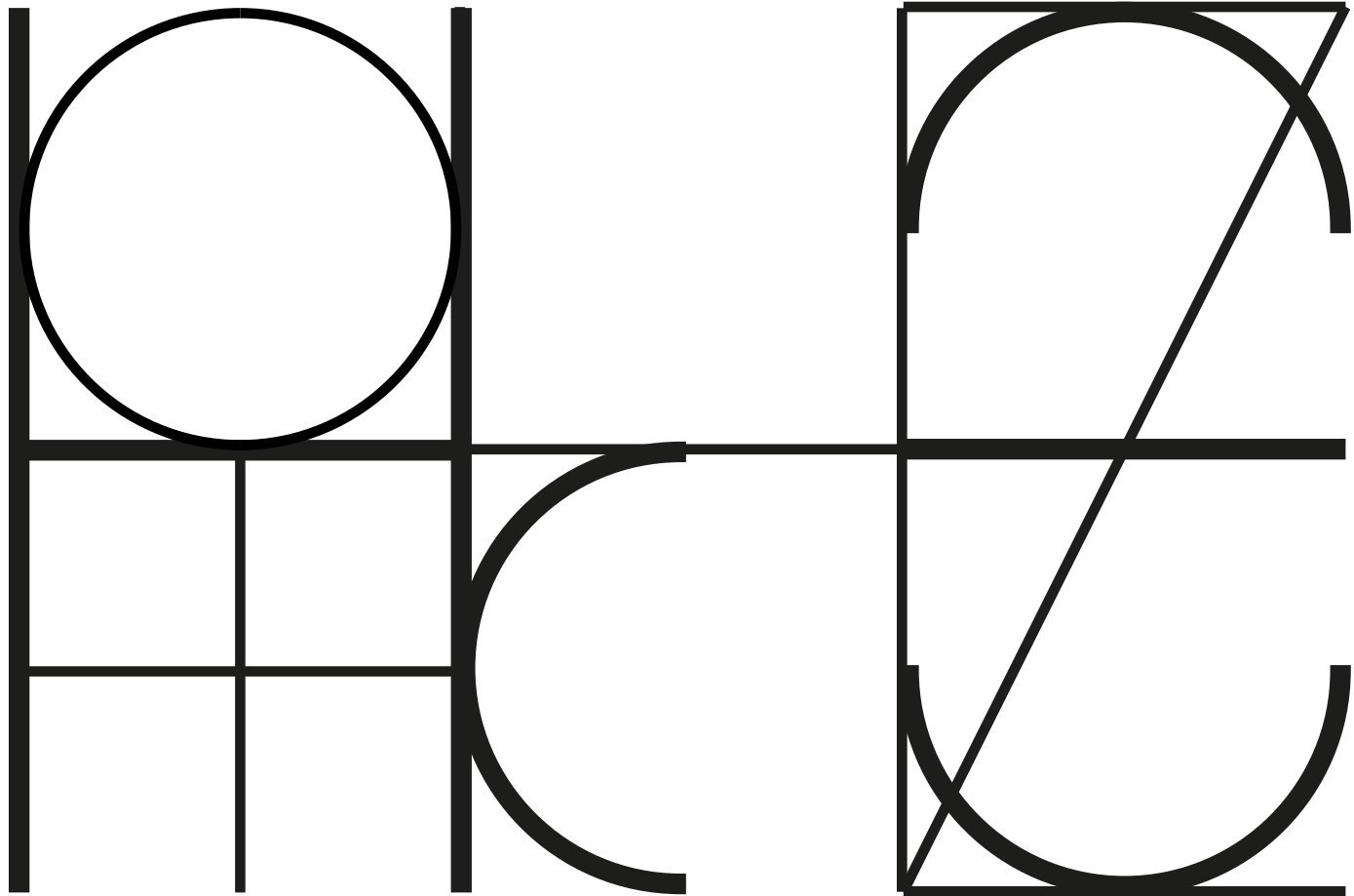


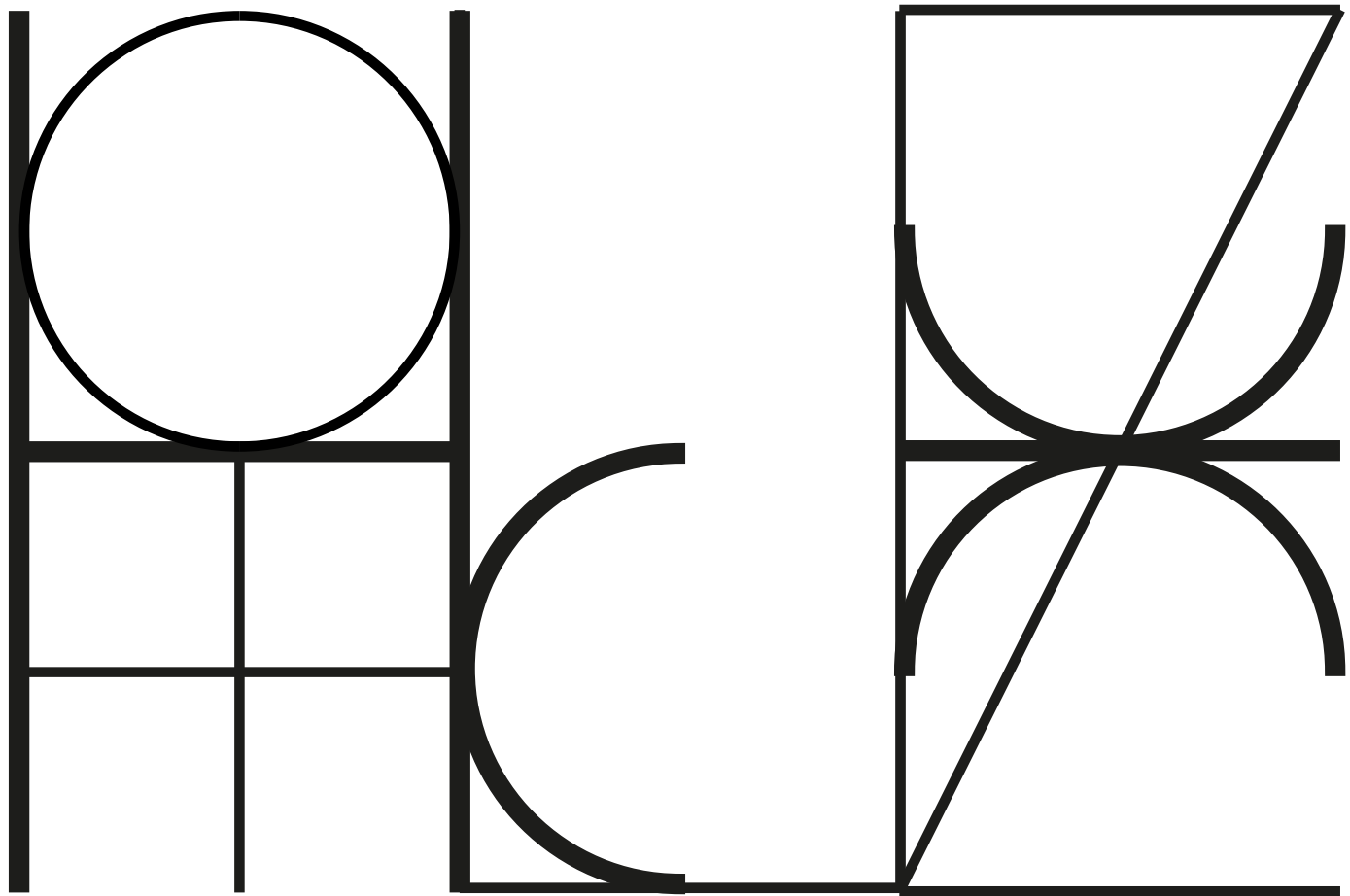


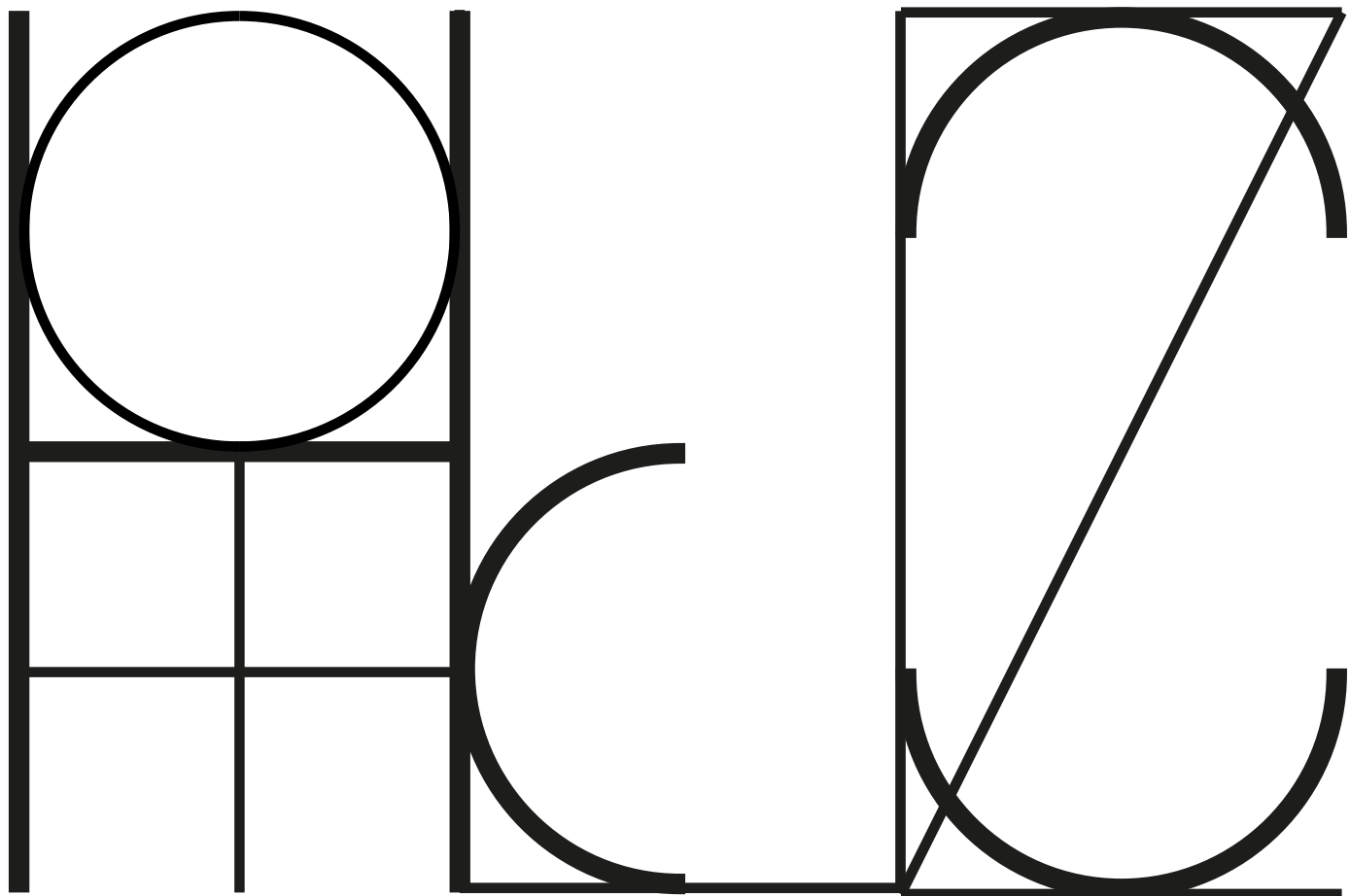


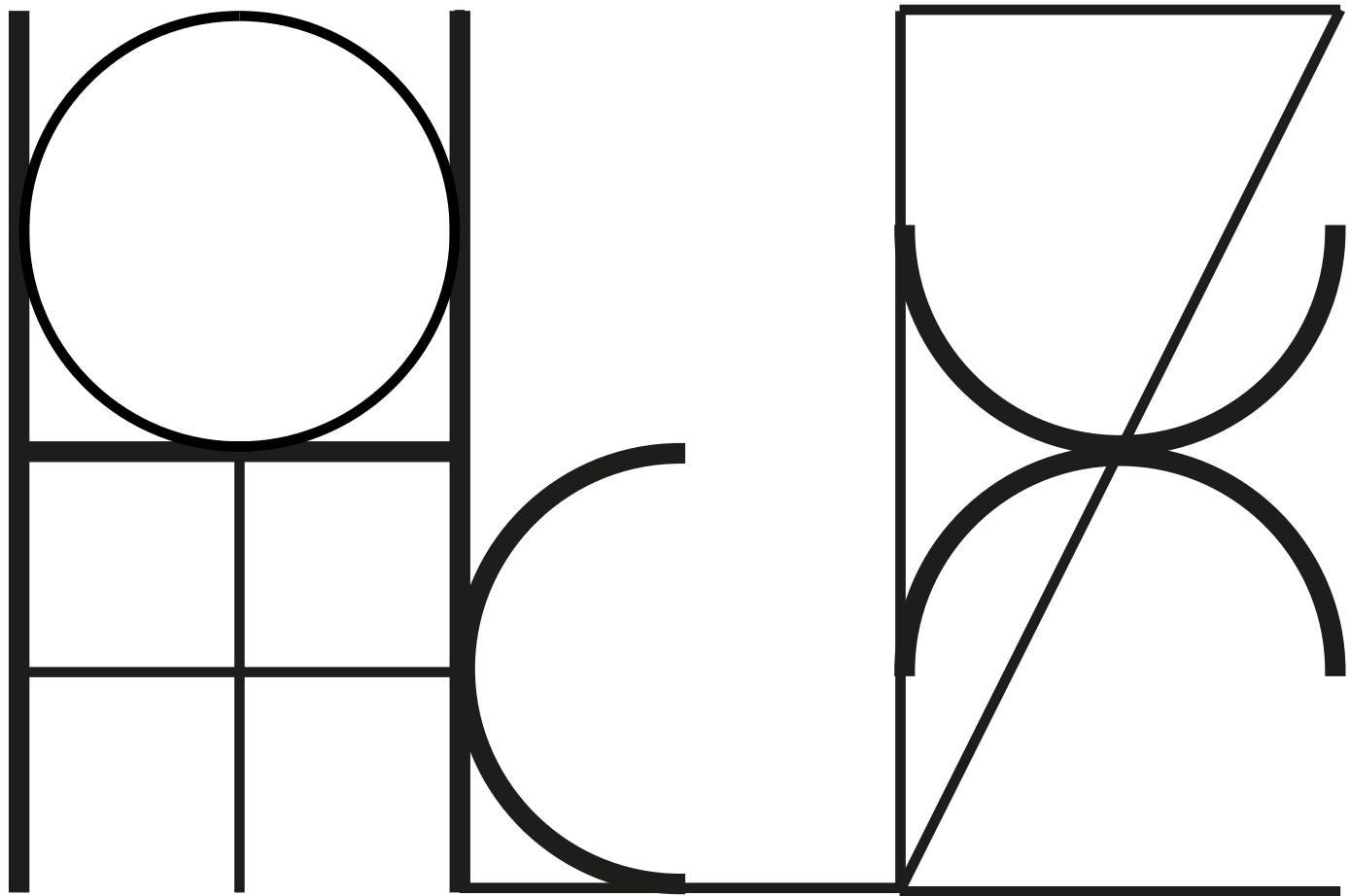
HEL

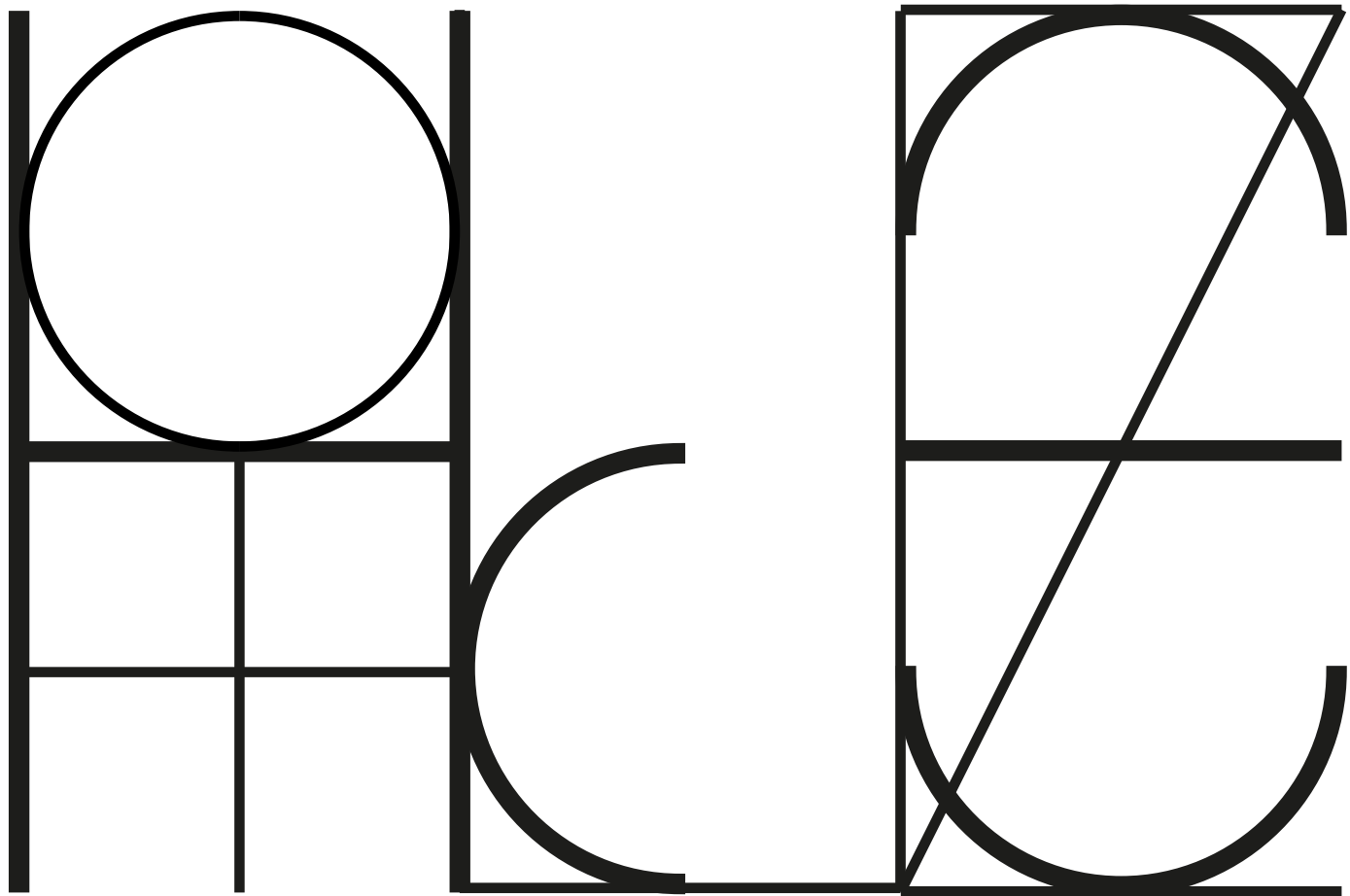


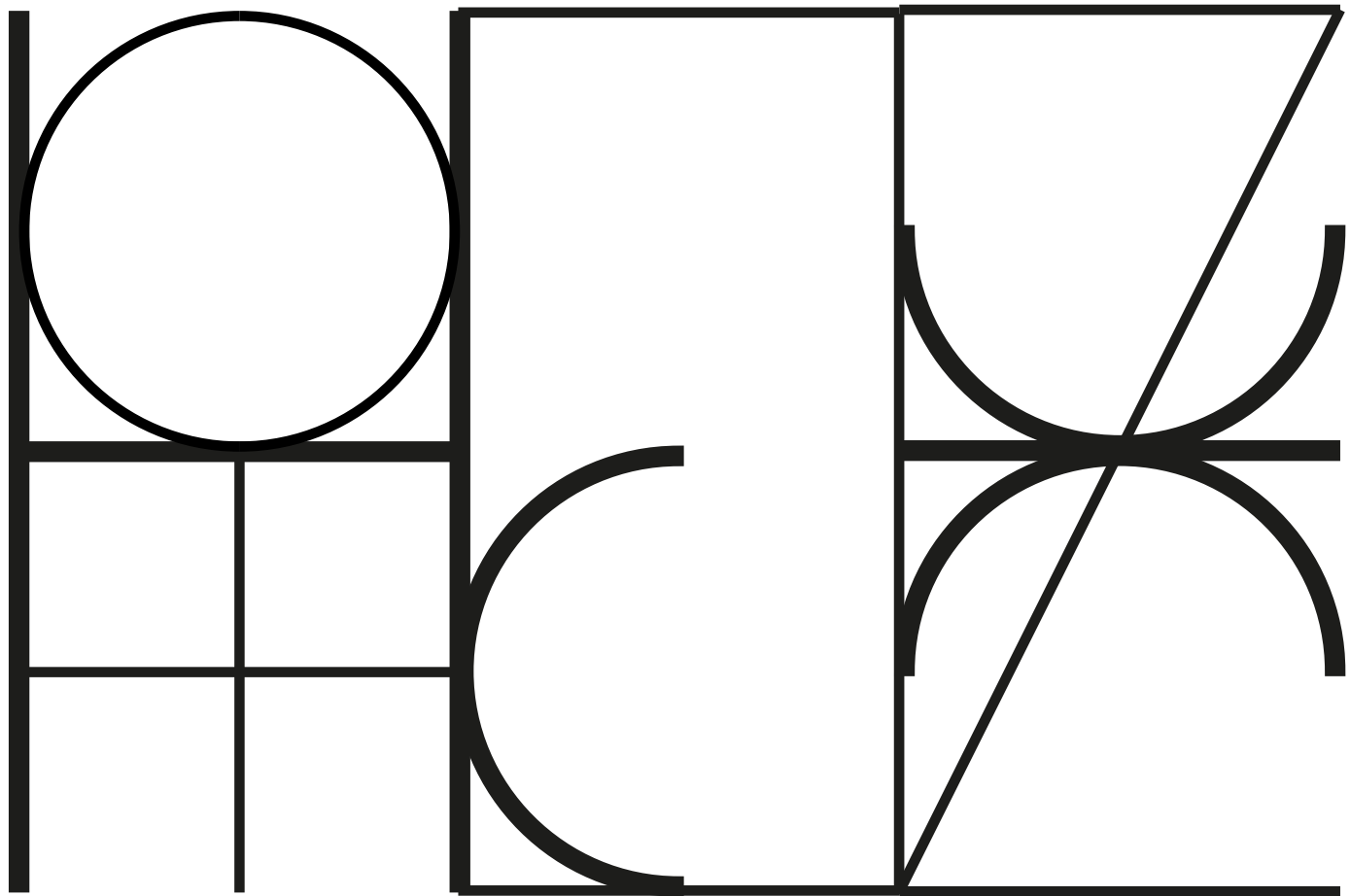


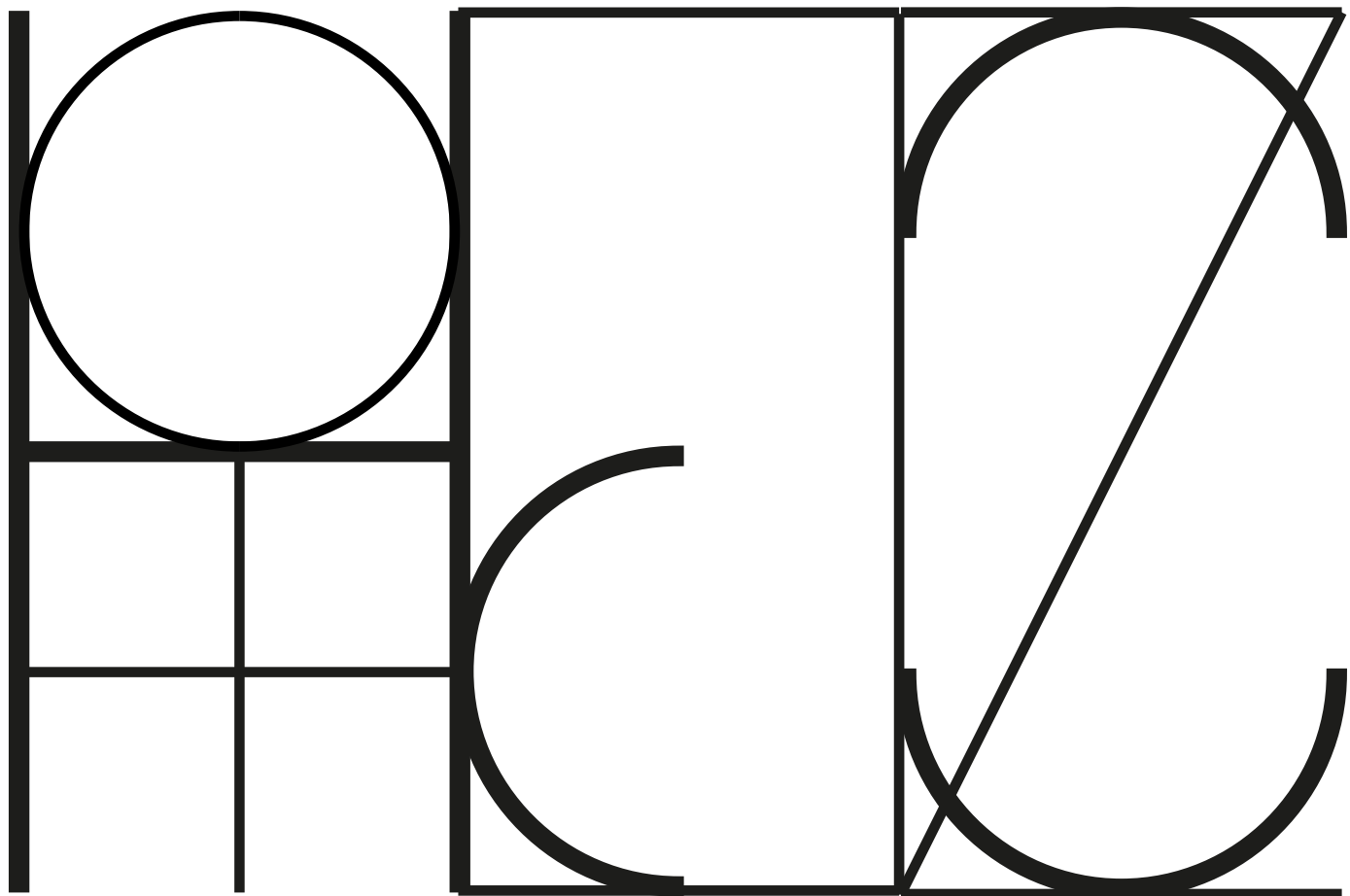


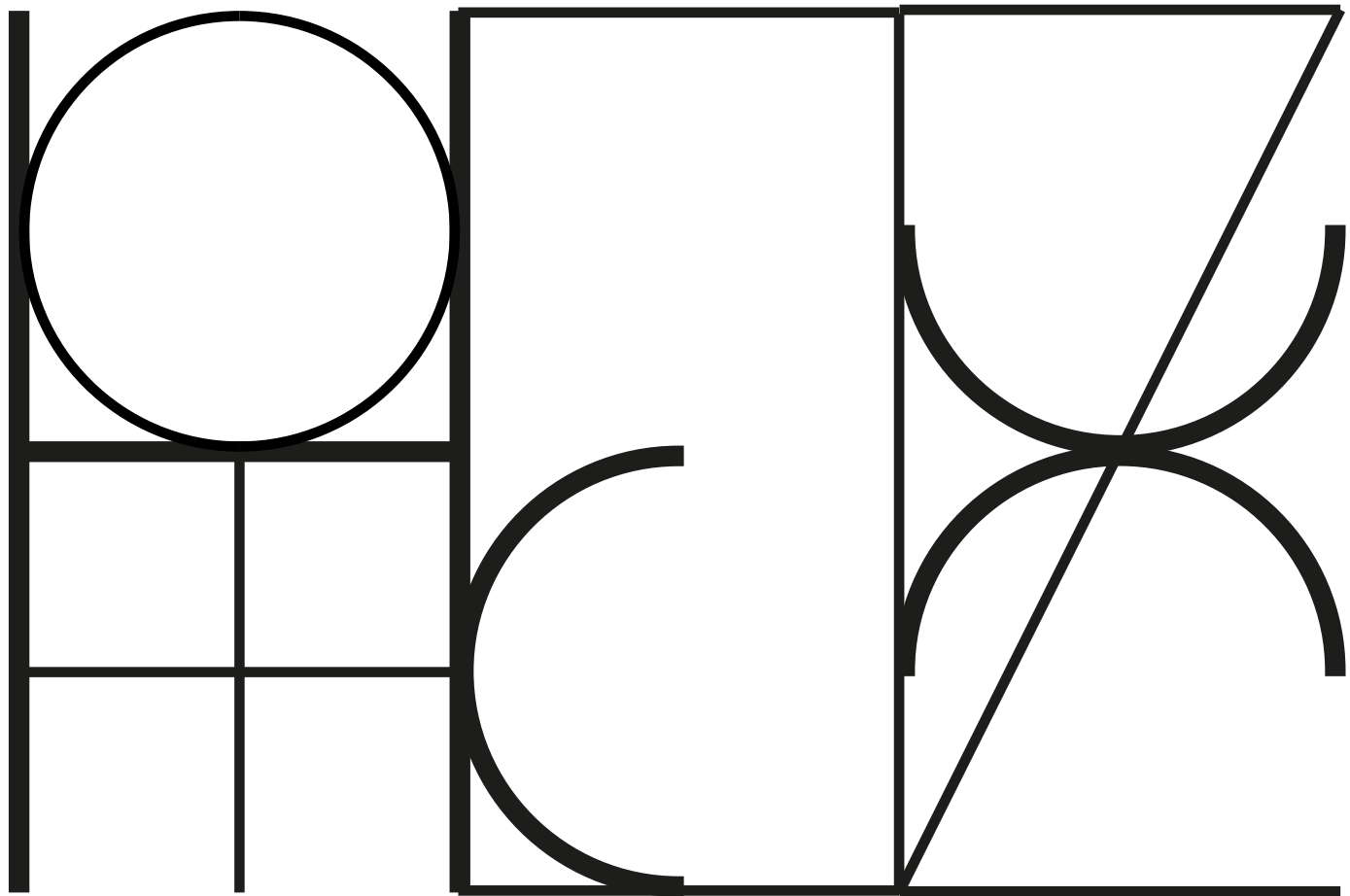


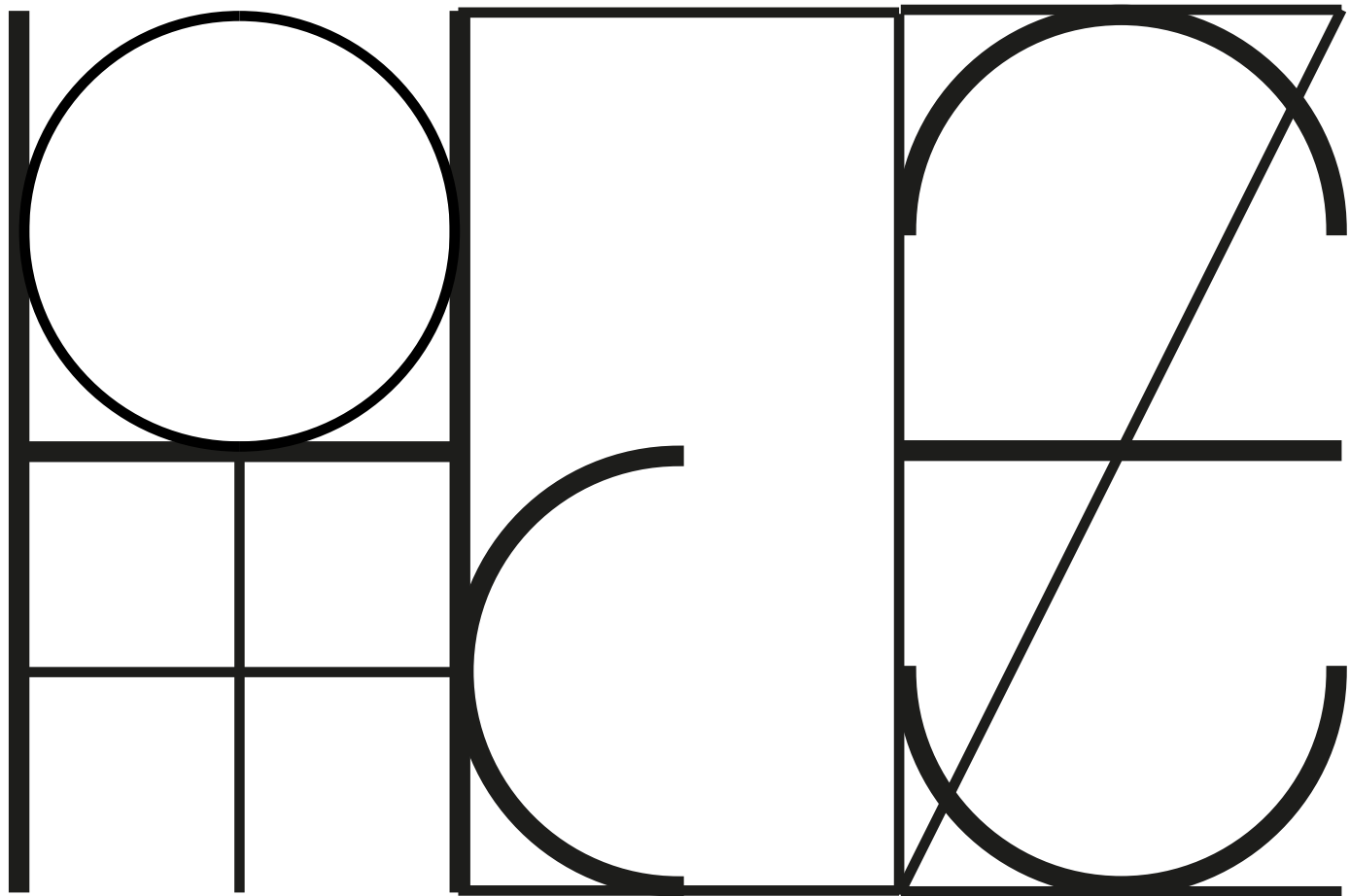


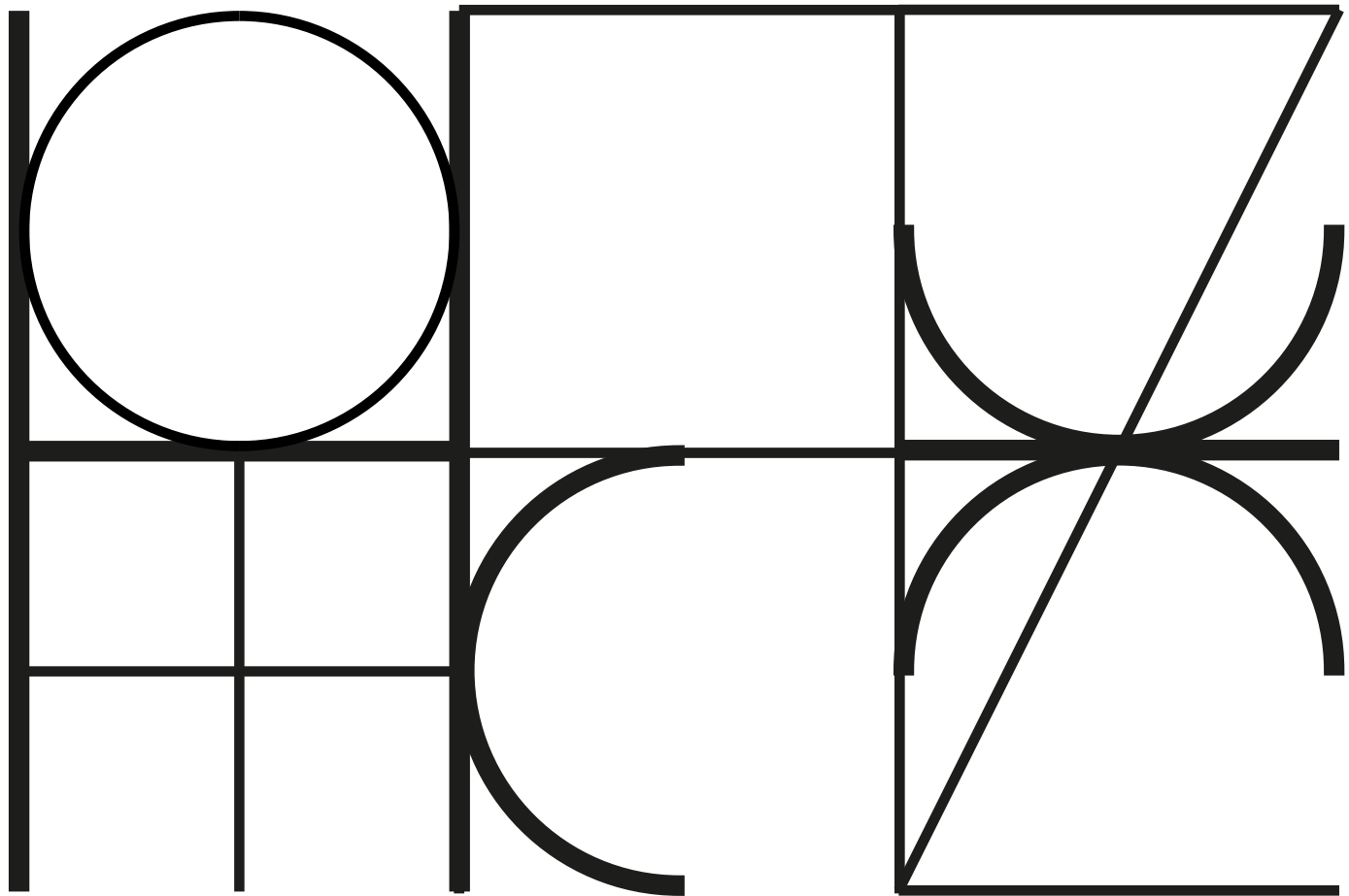




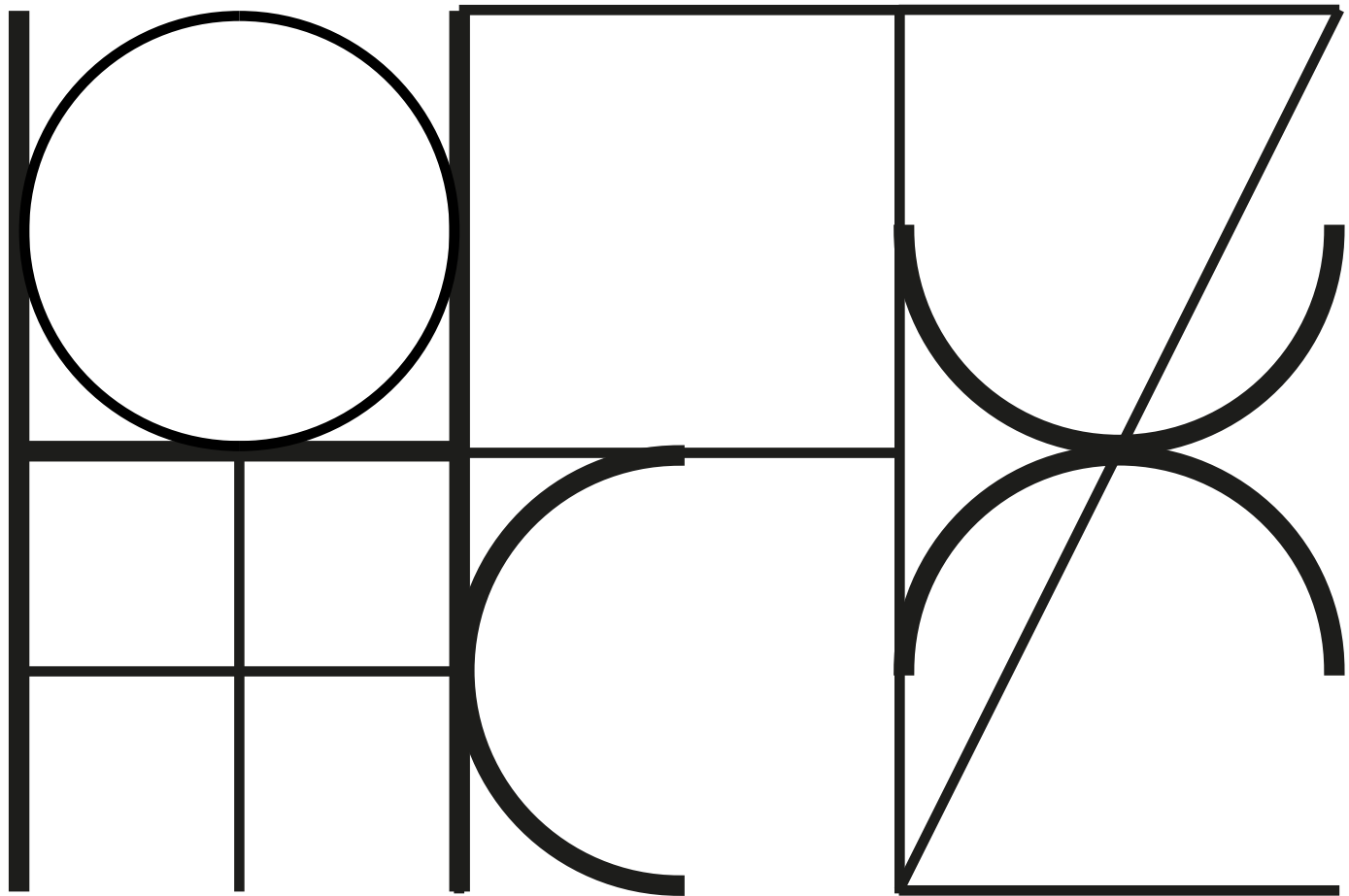




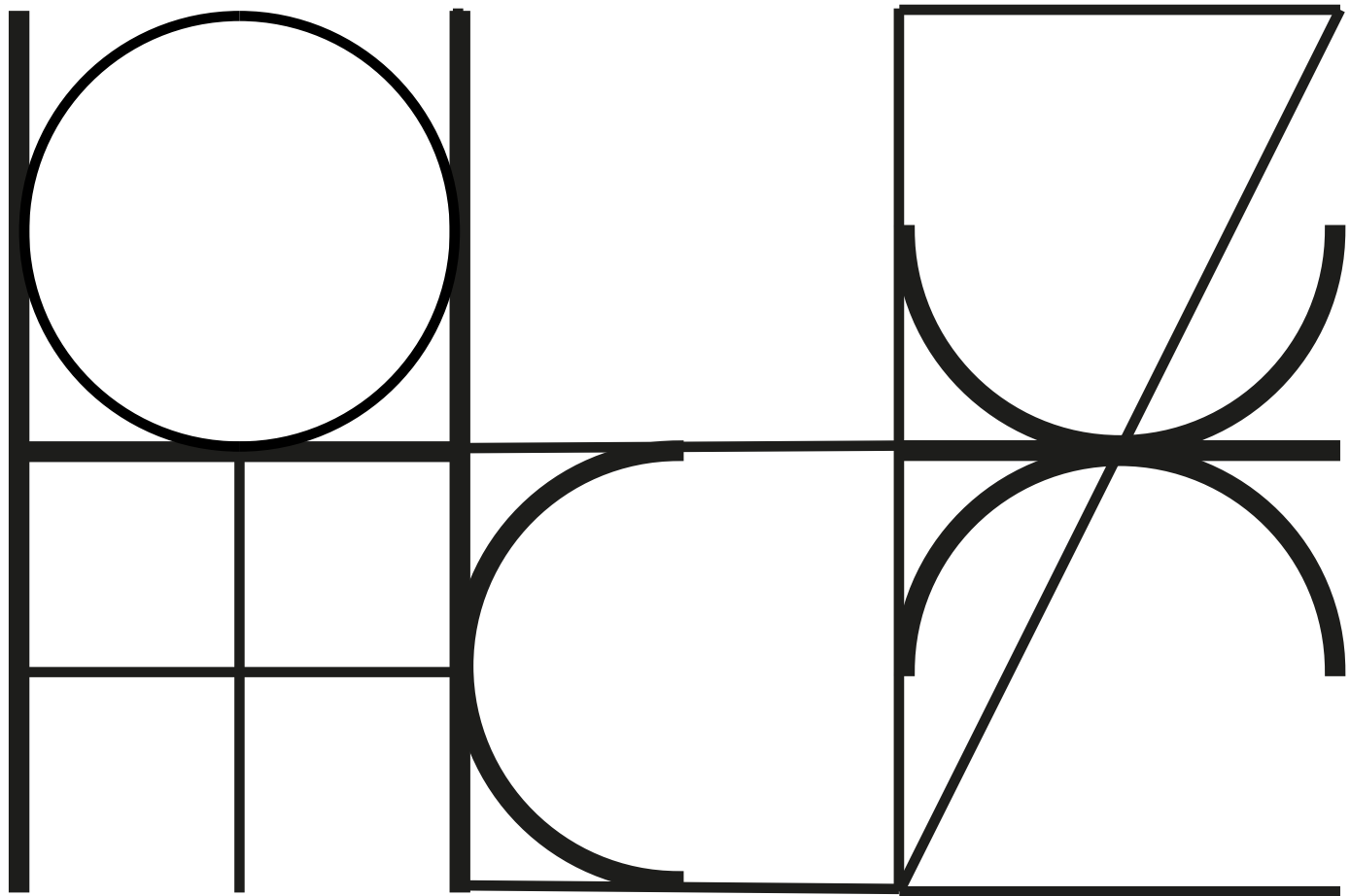


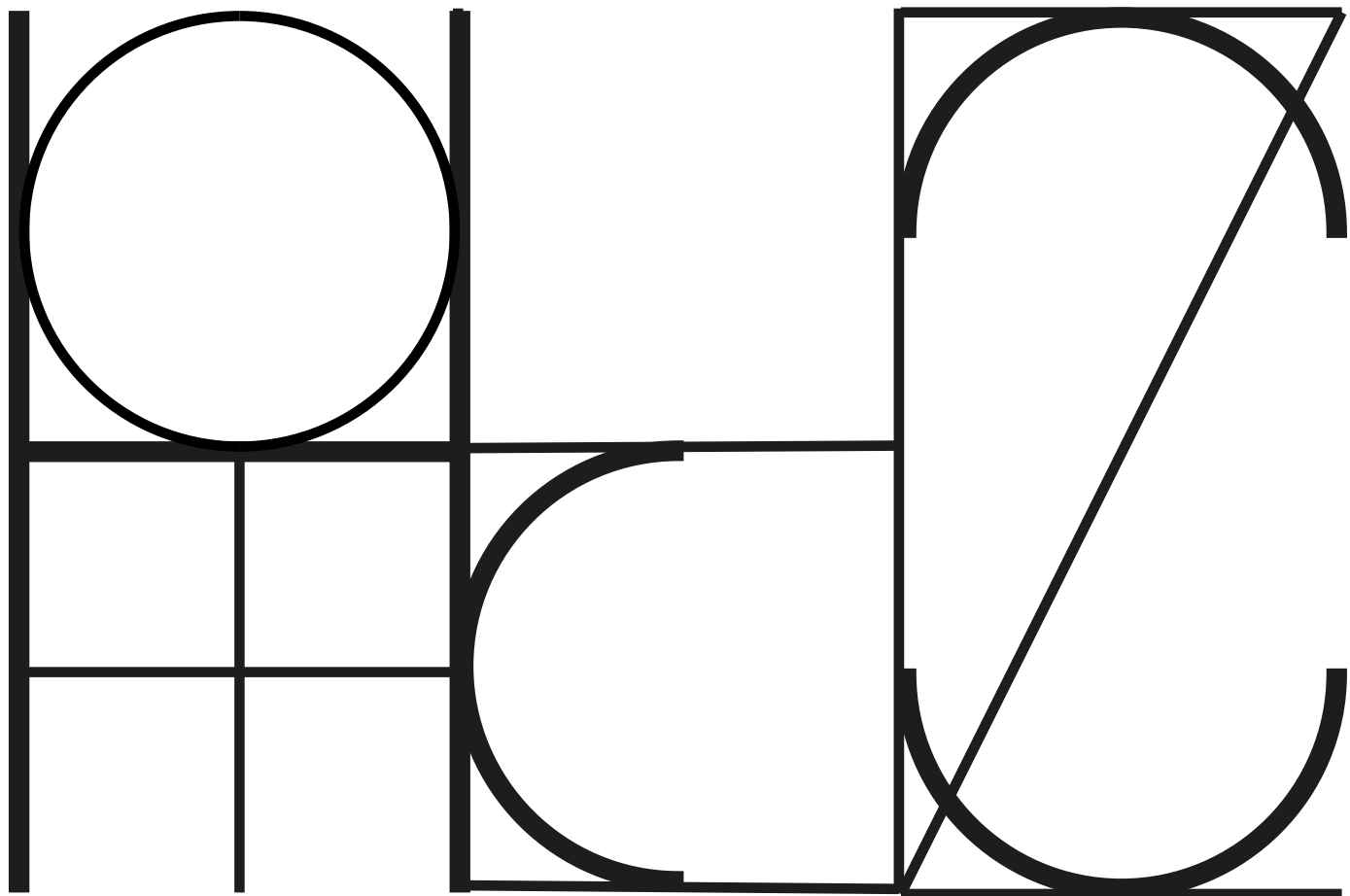


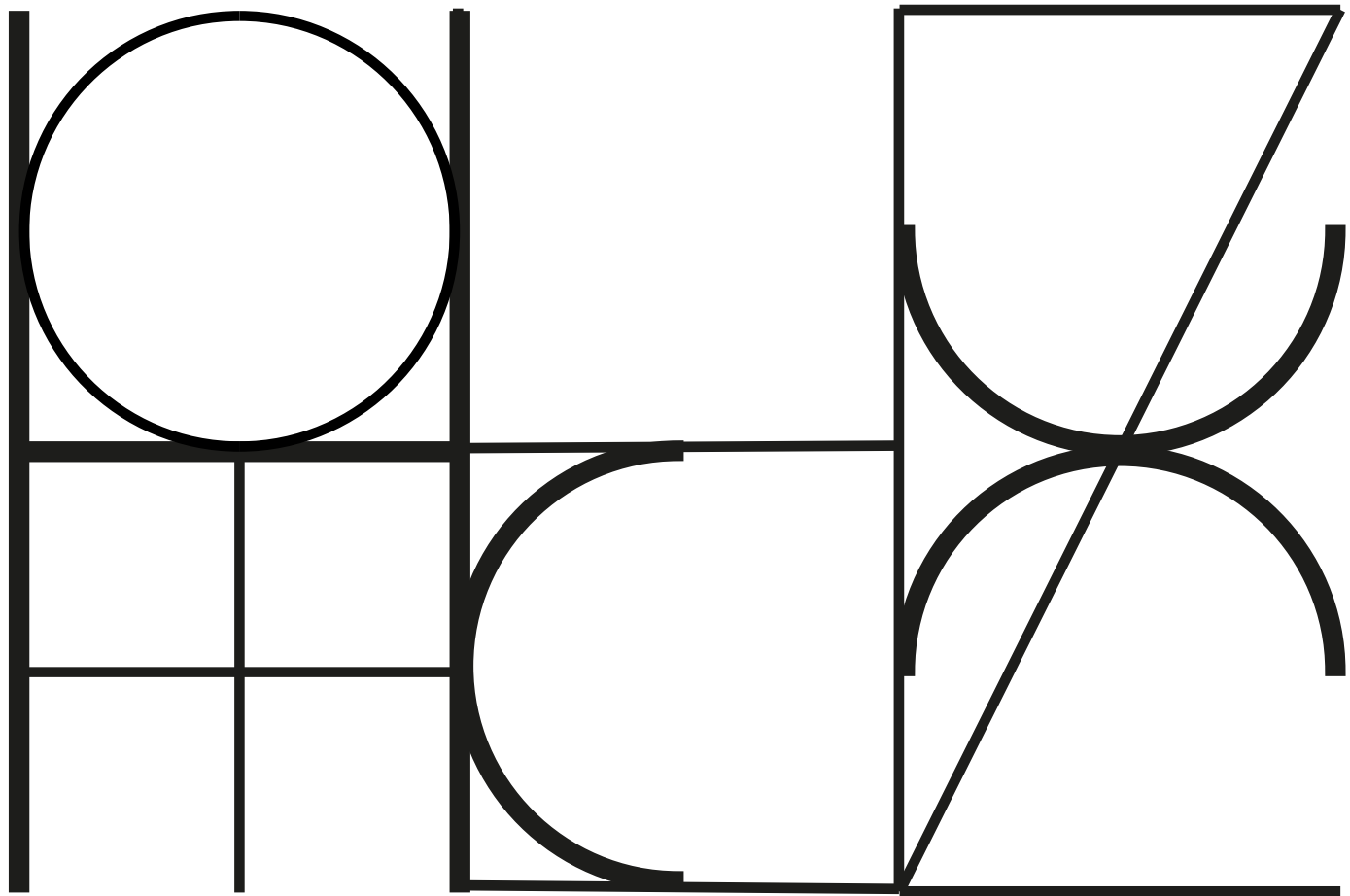
ORIS

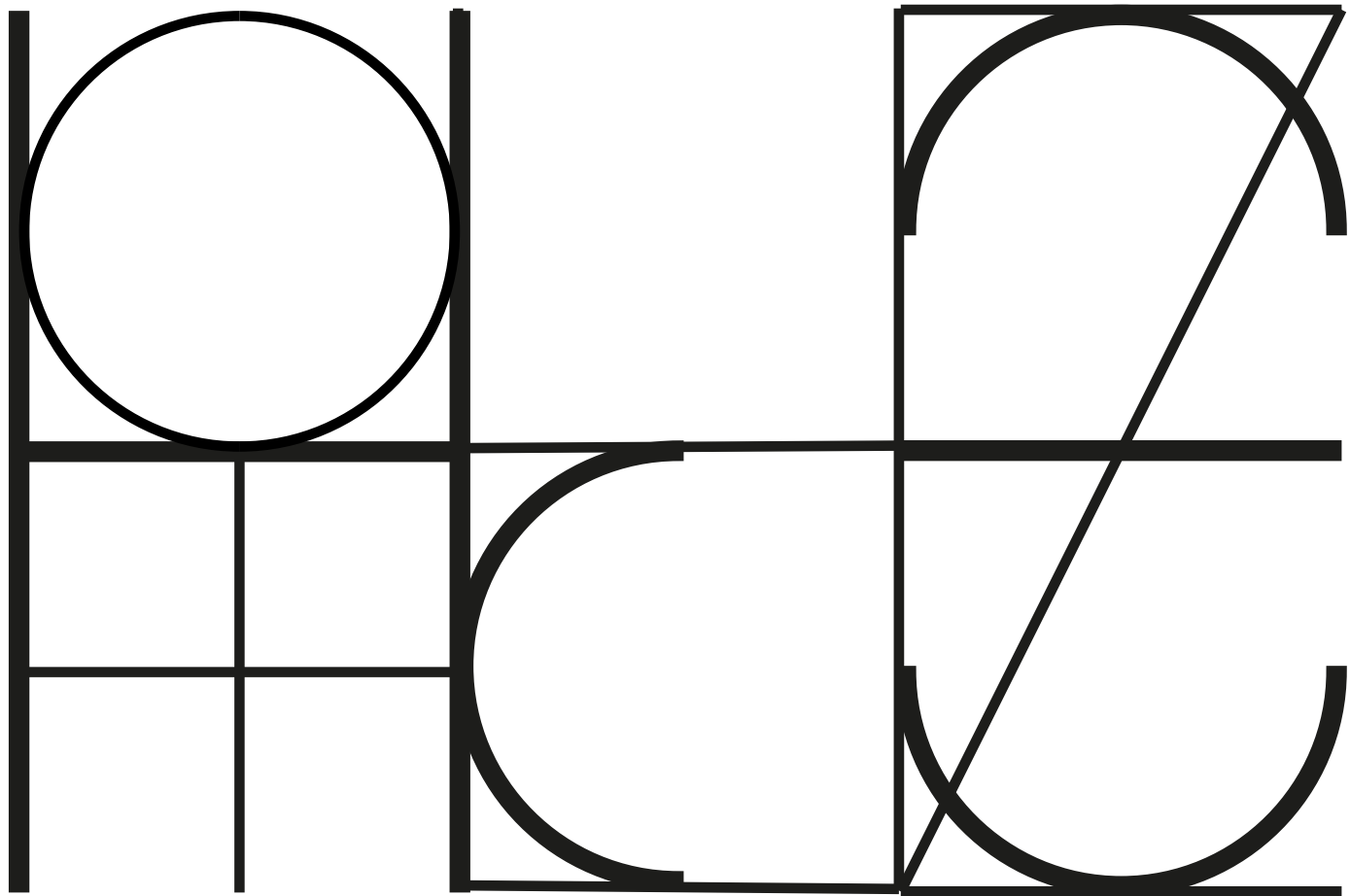


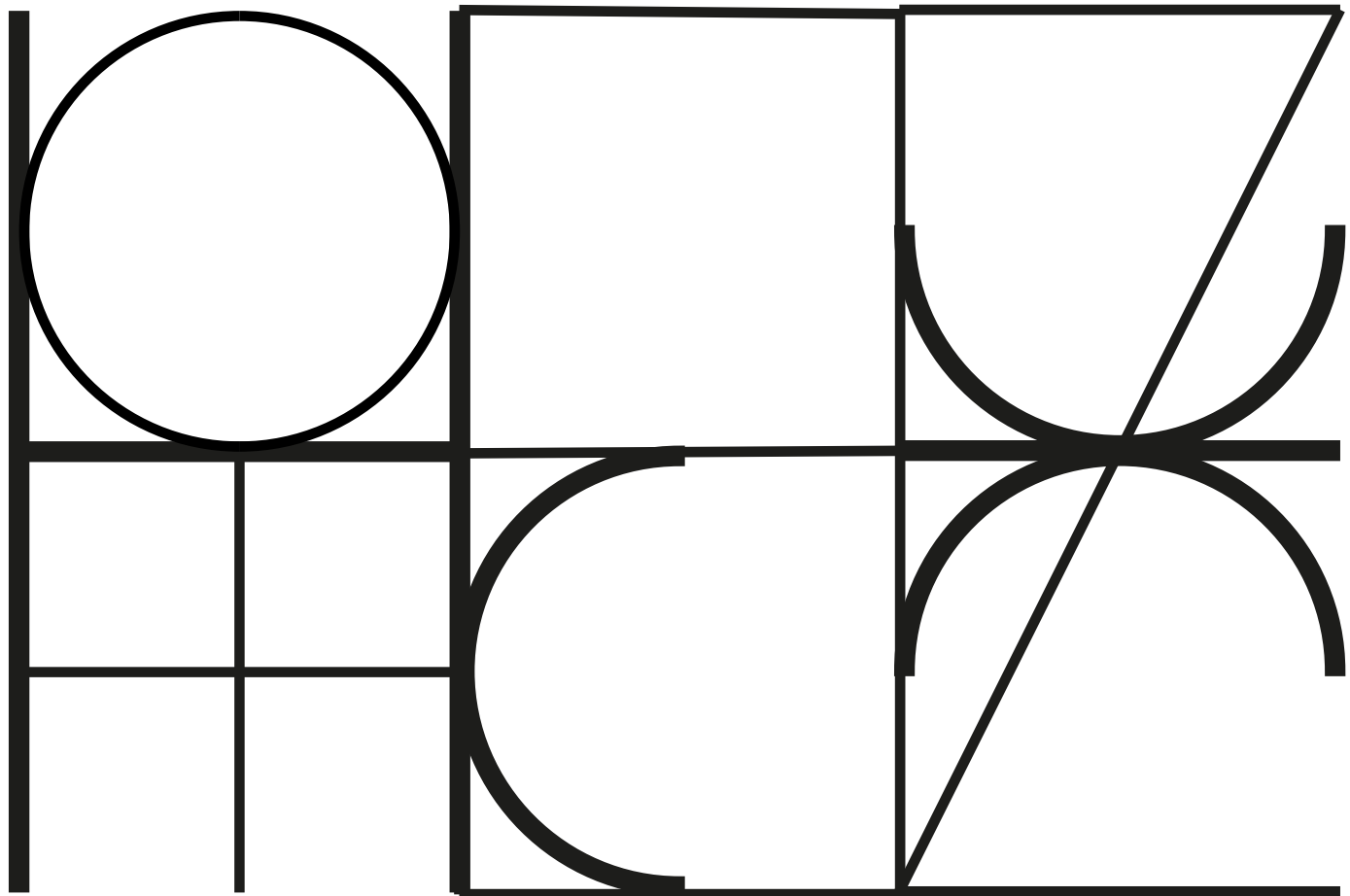
ORZ

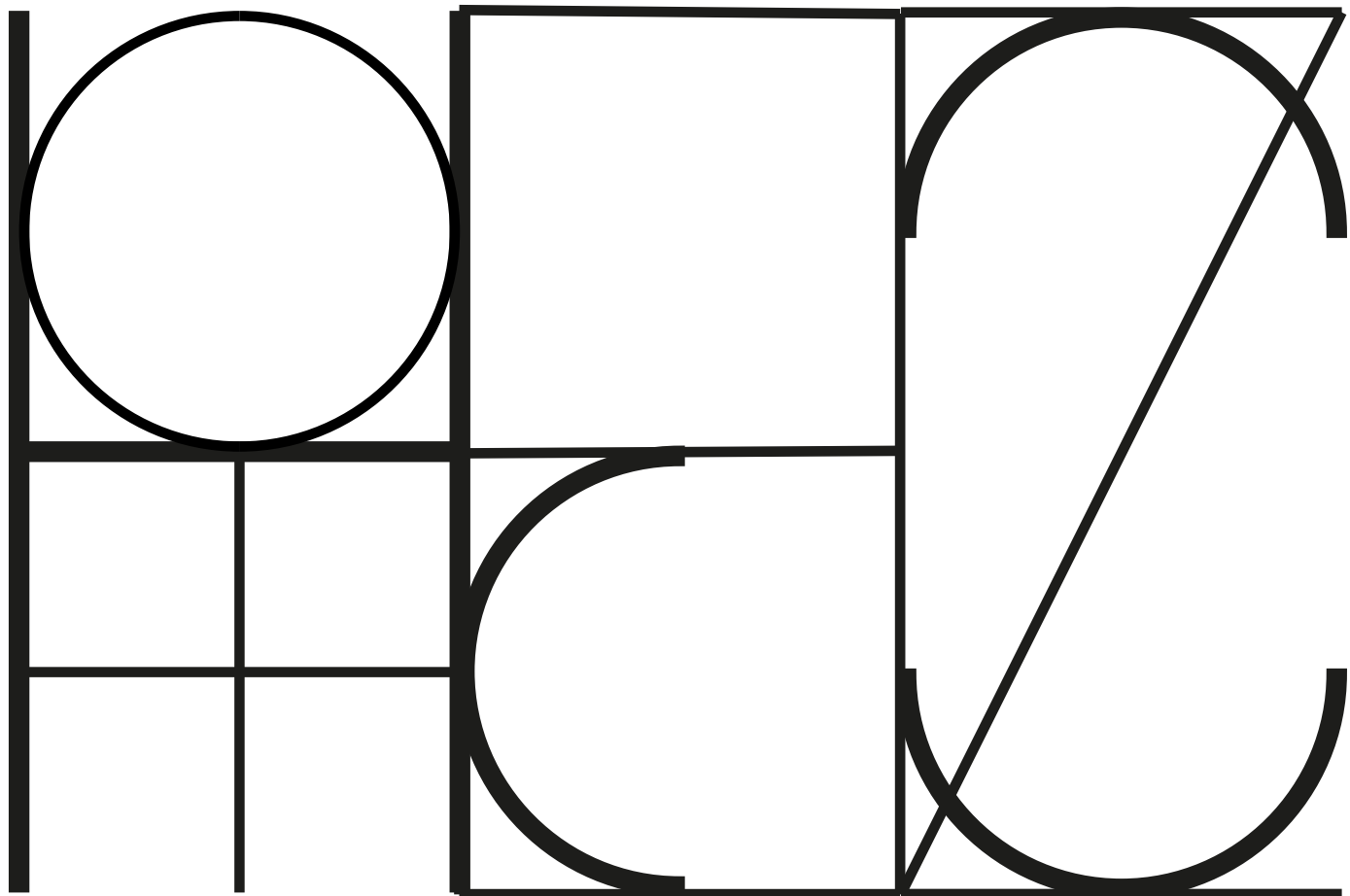


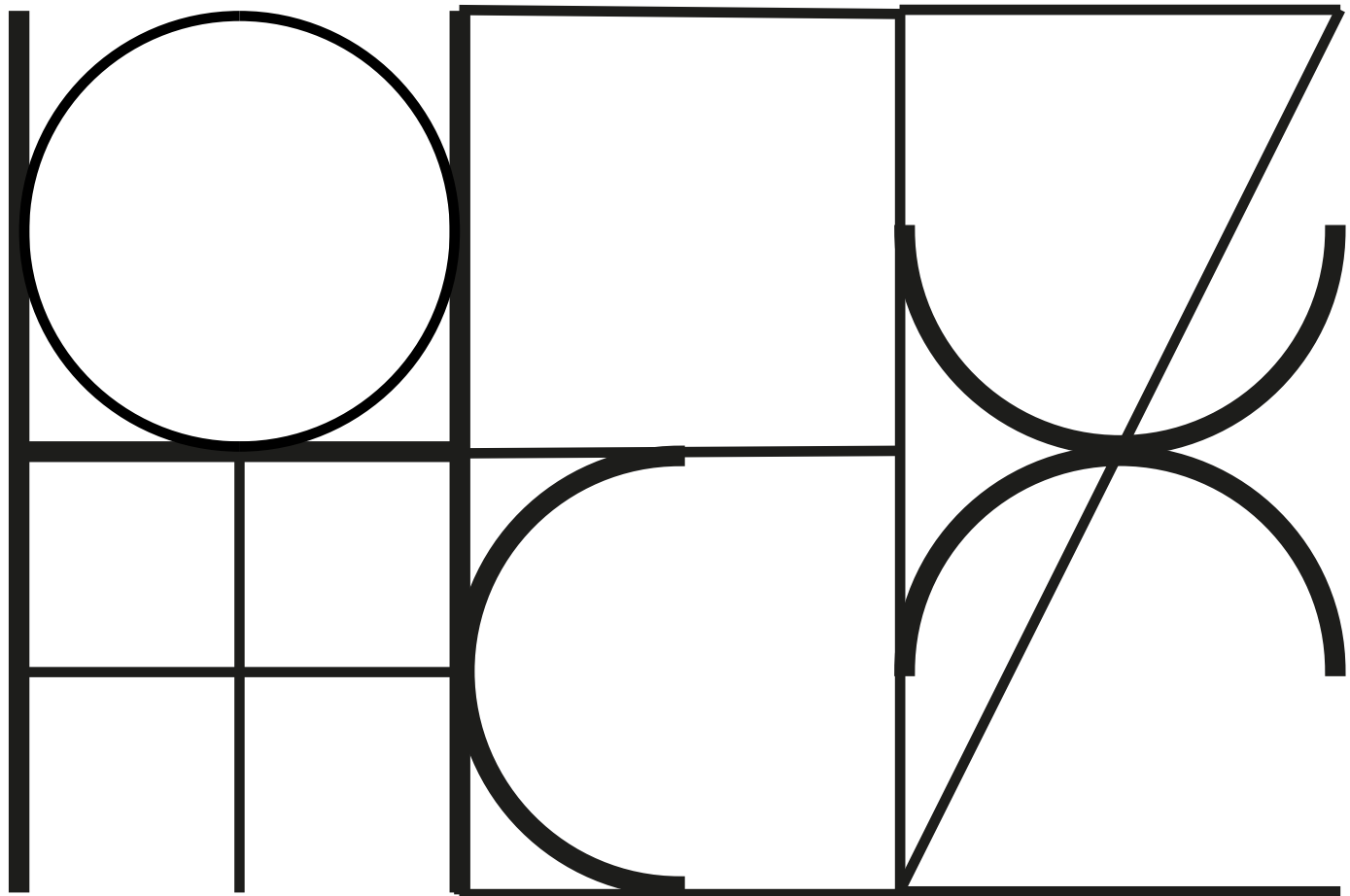


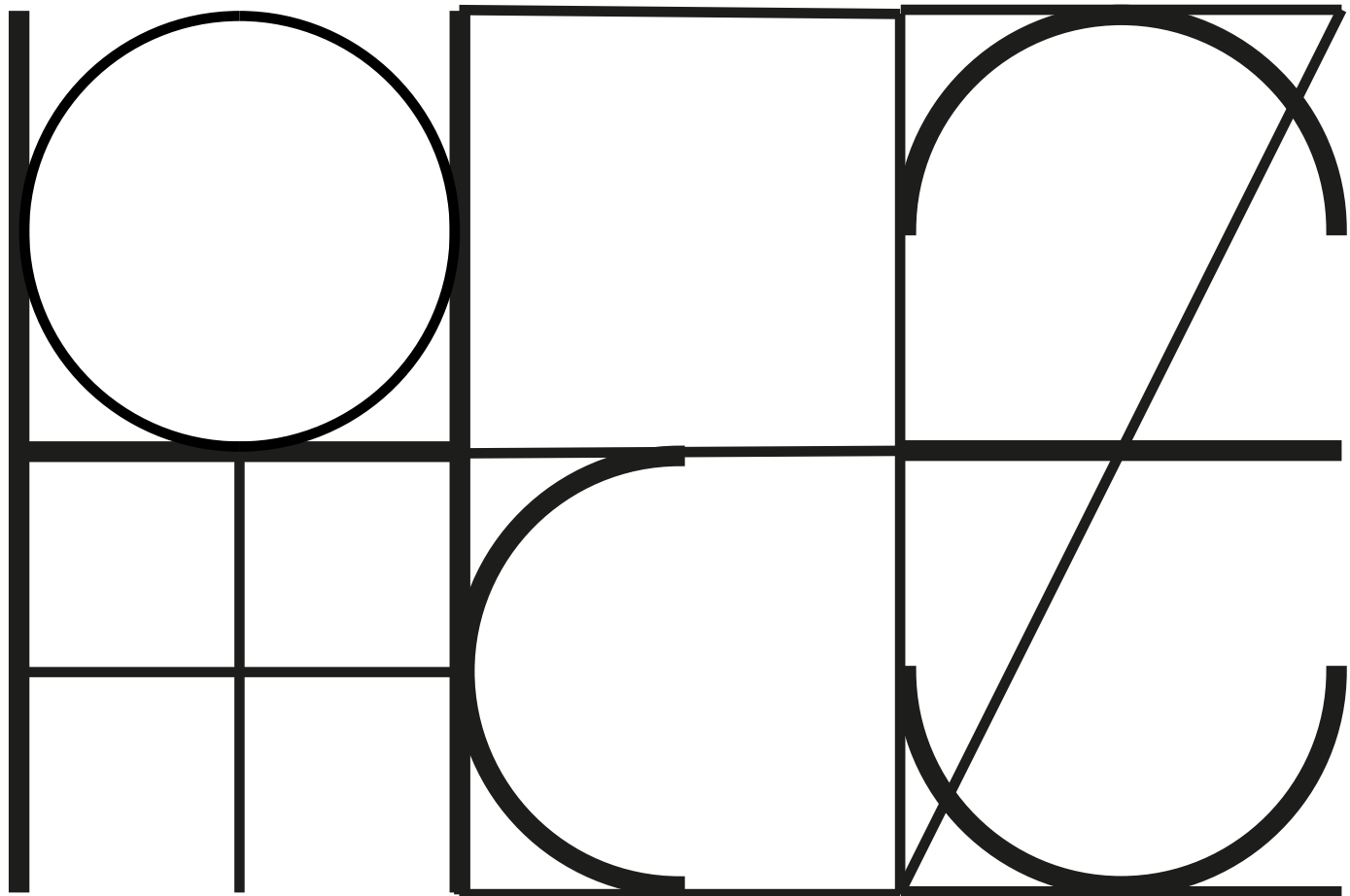


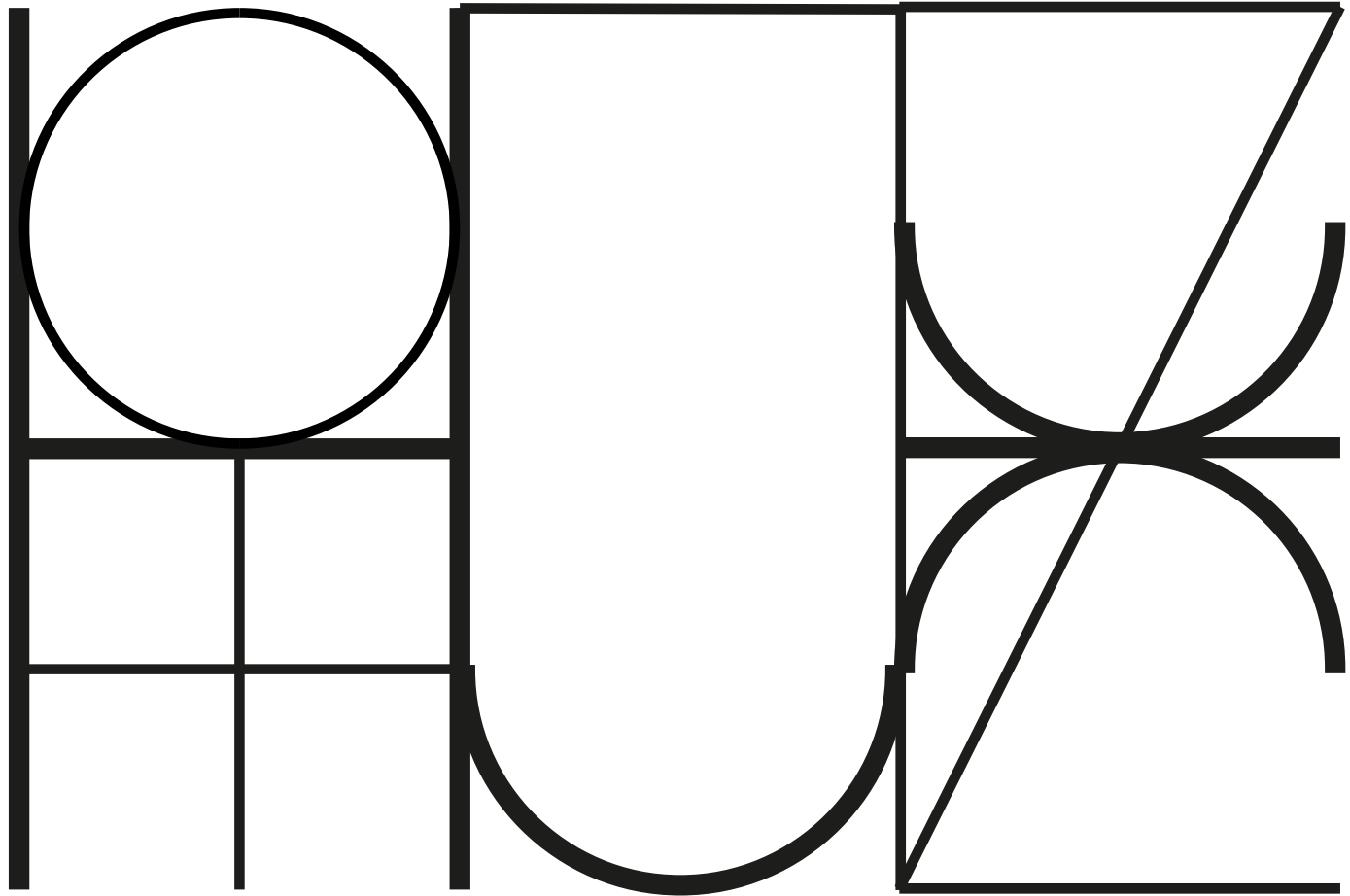




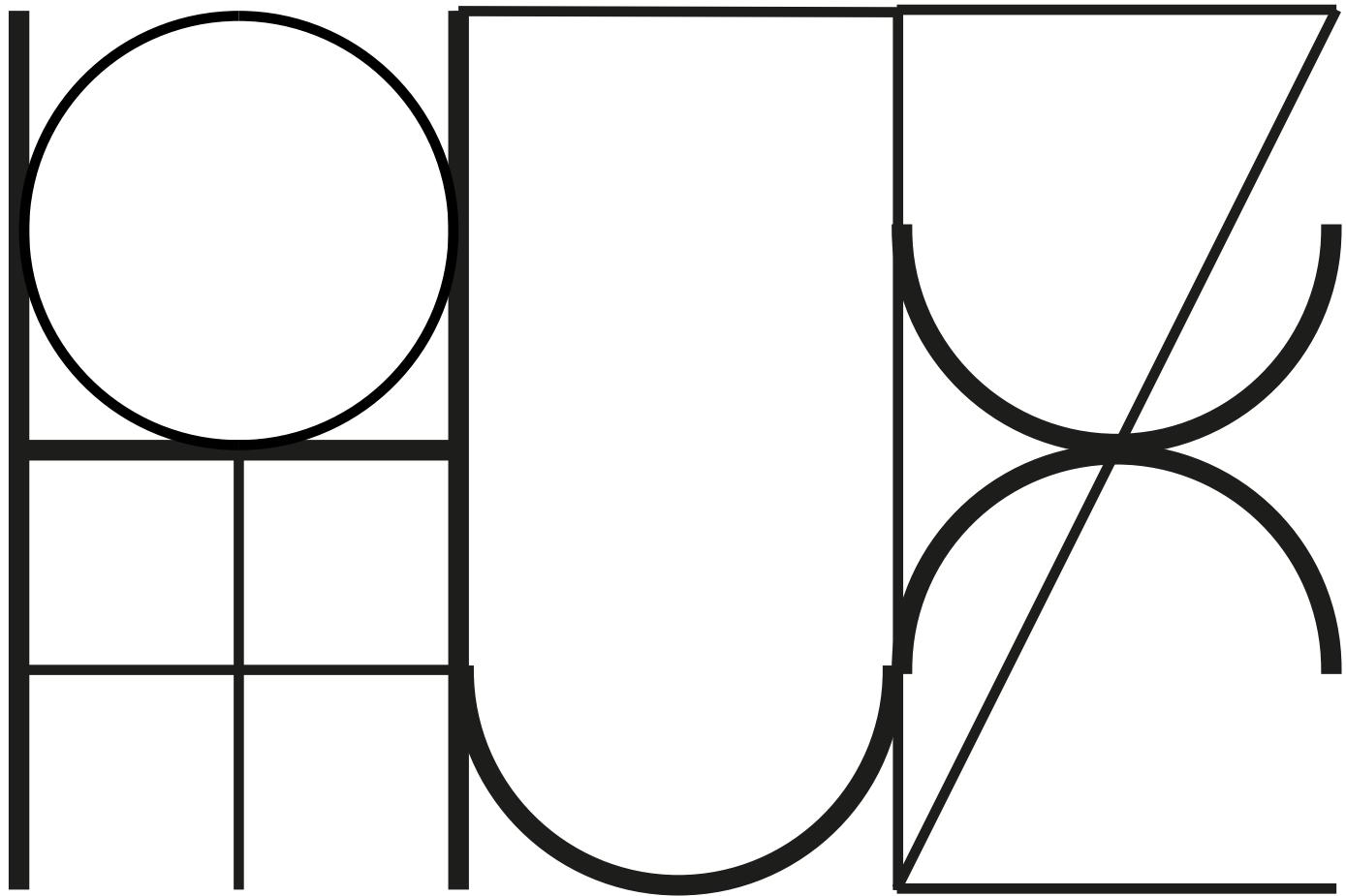




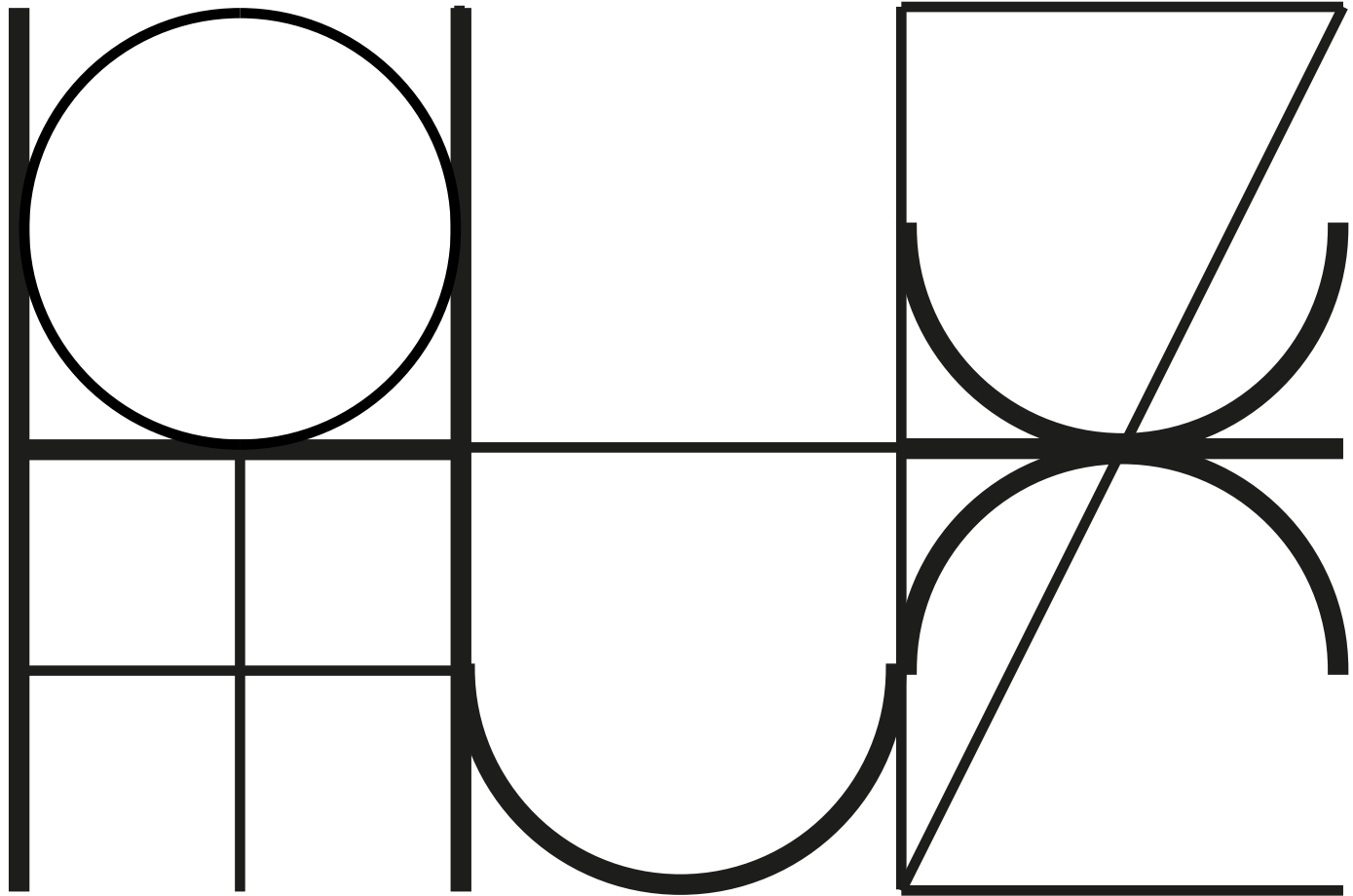


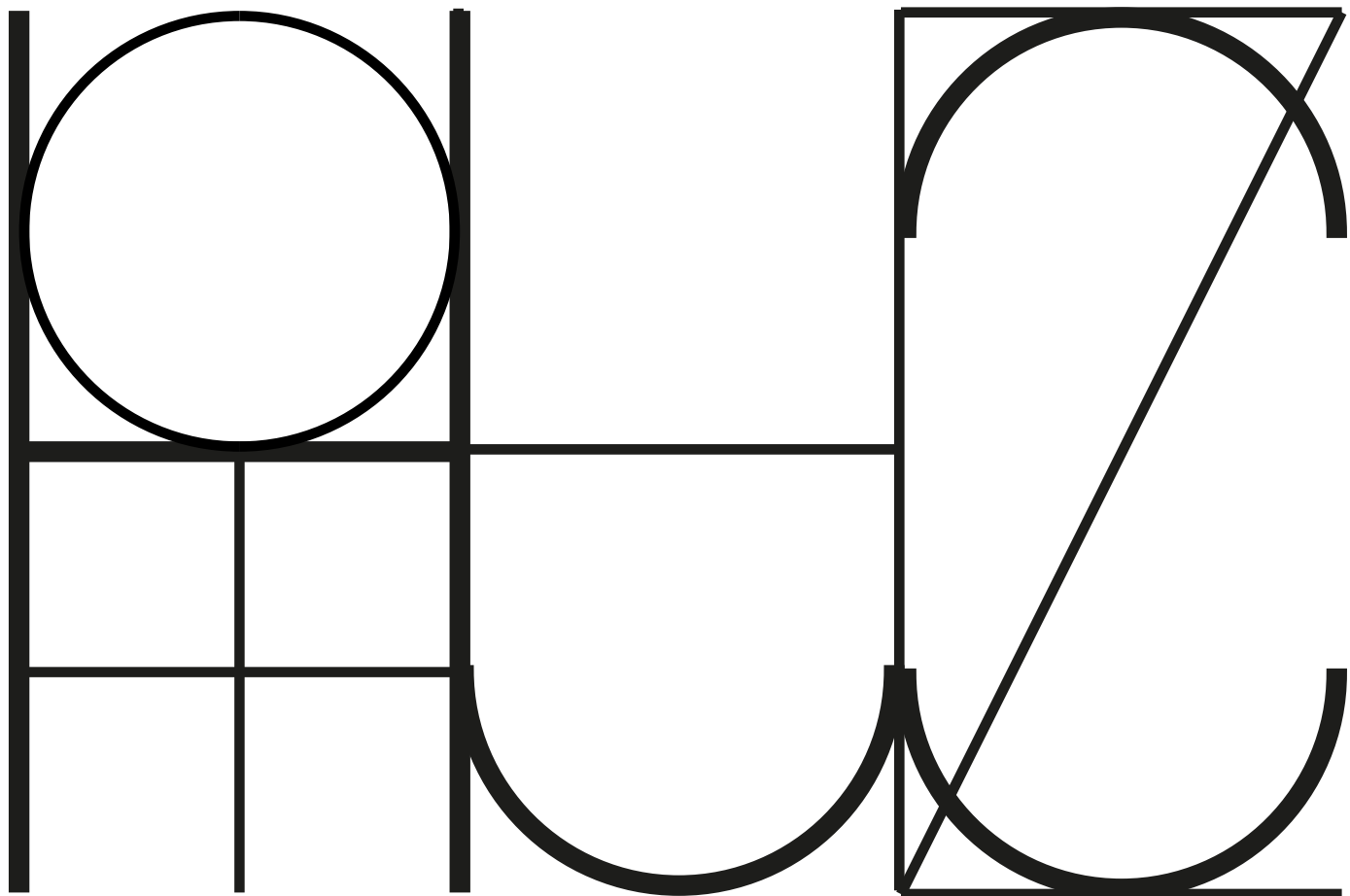


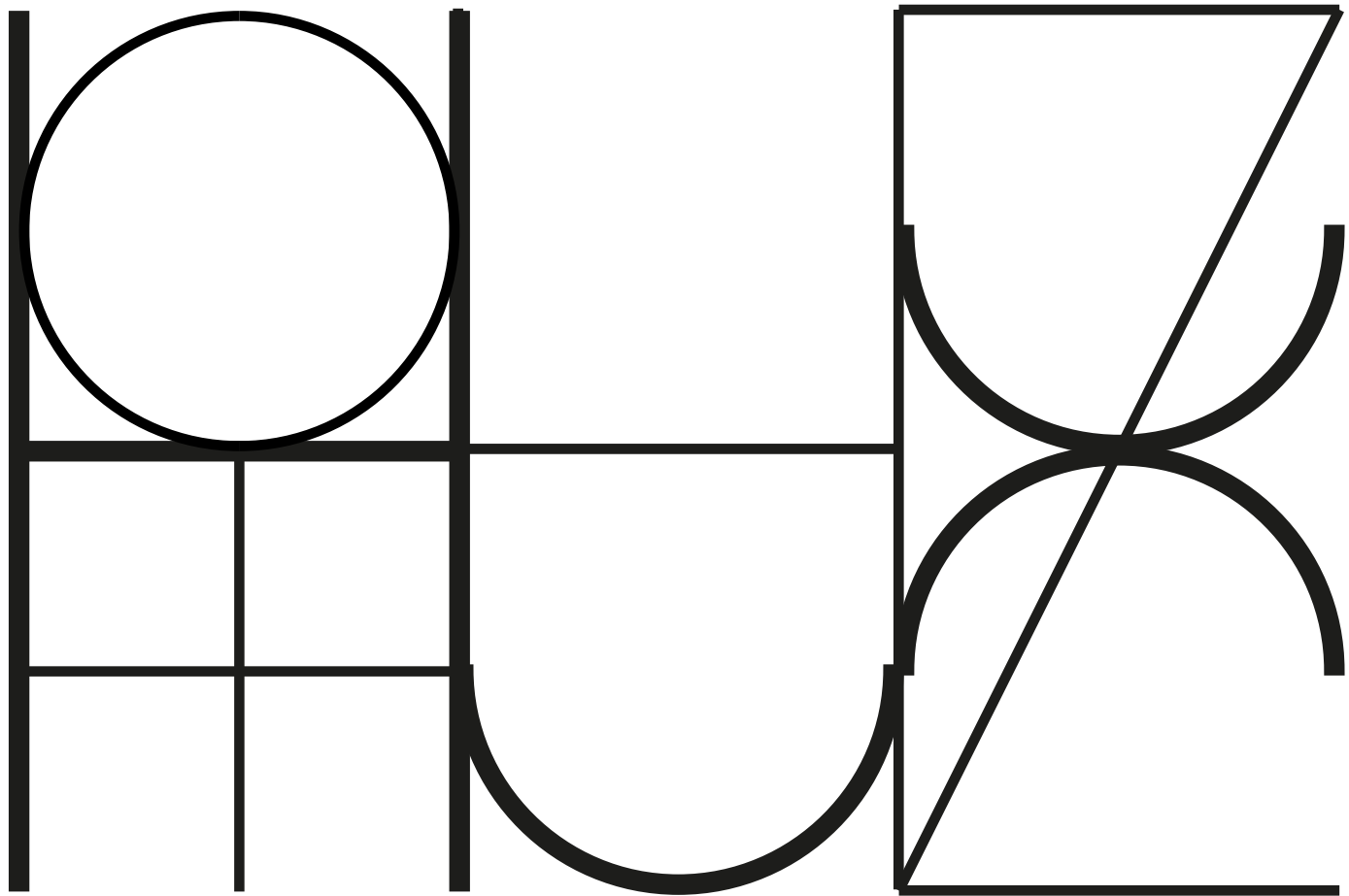
INS

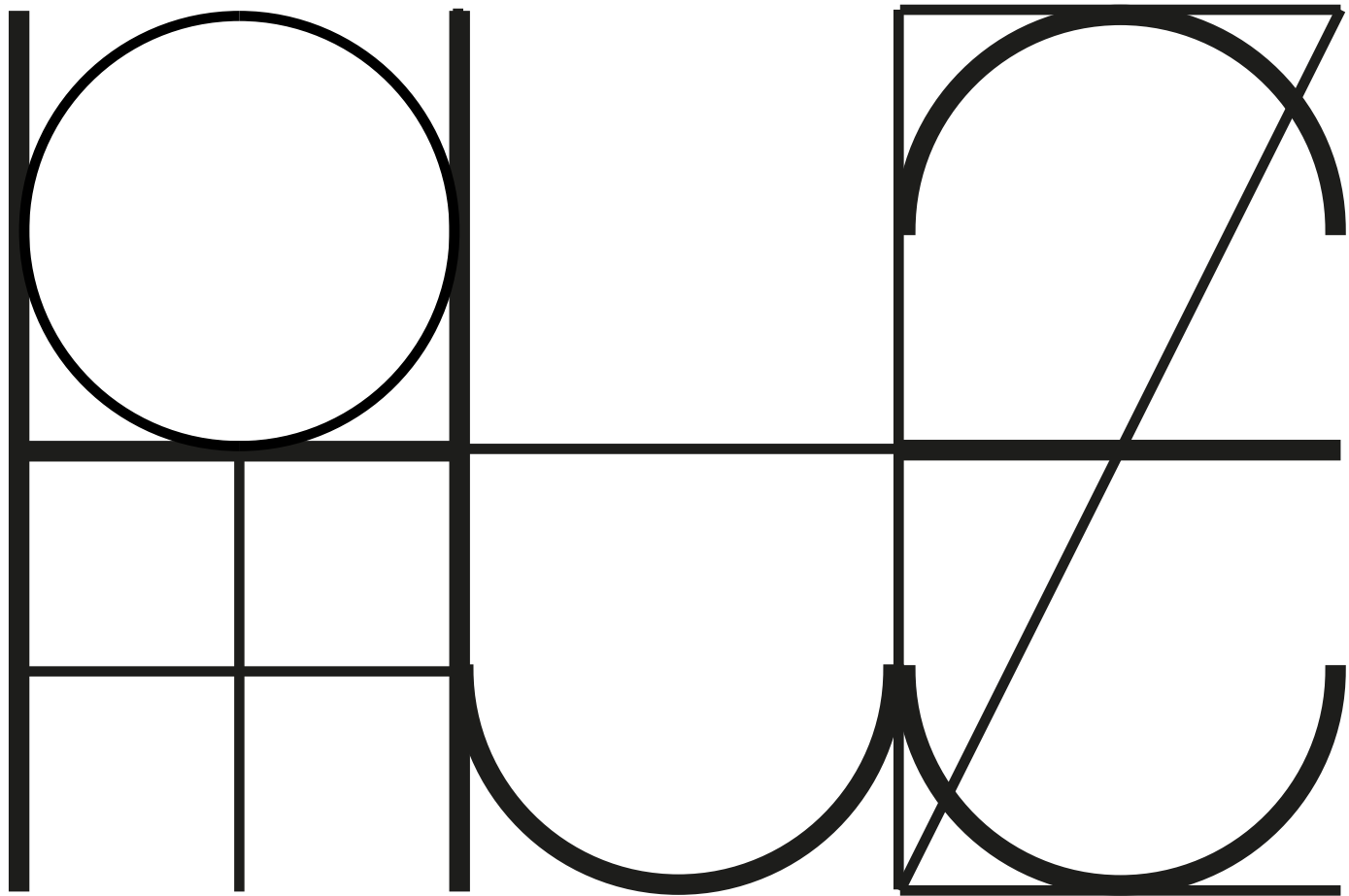


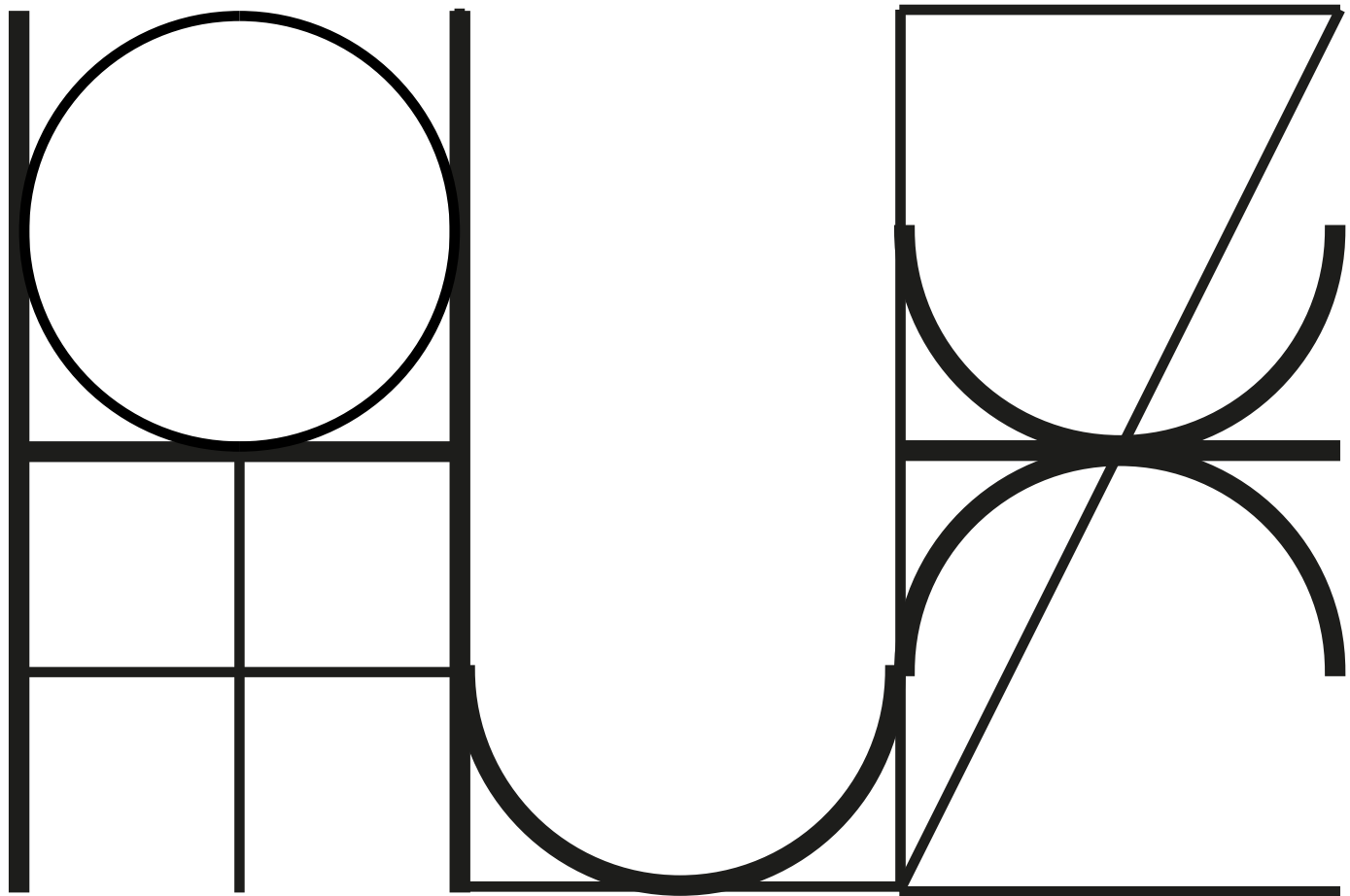
ONE

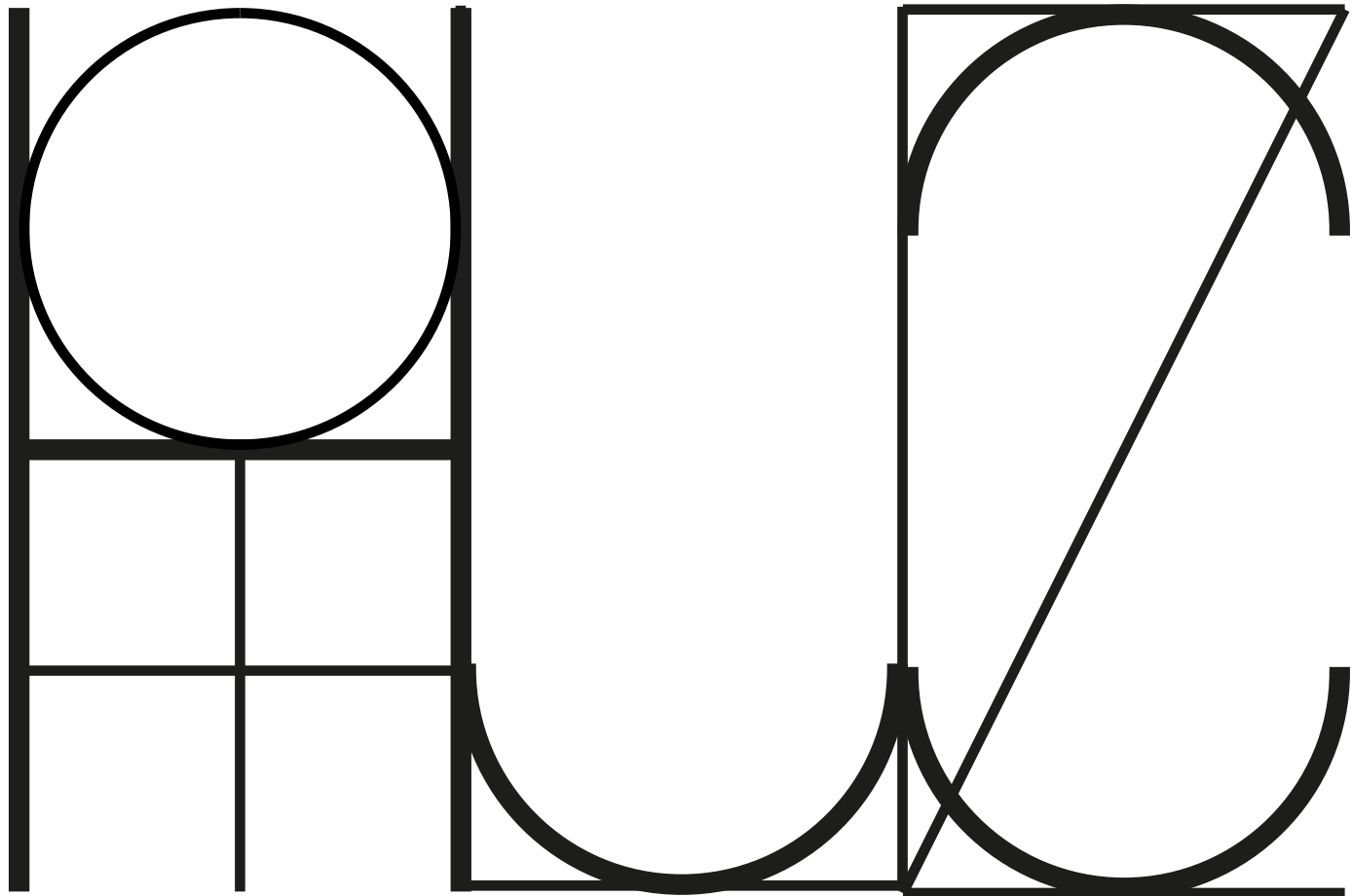


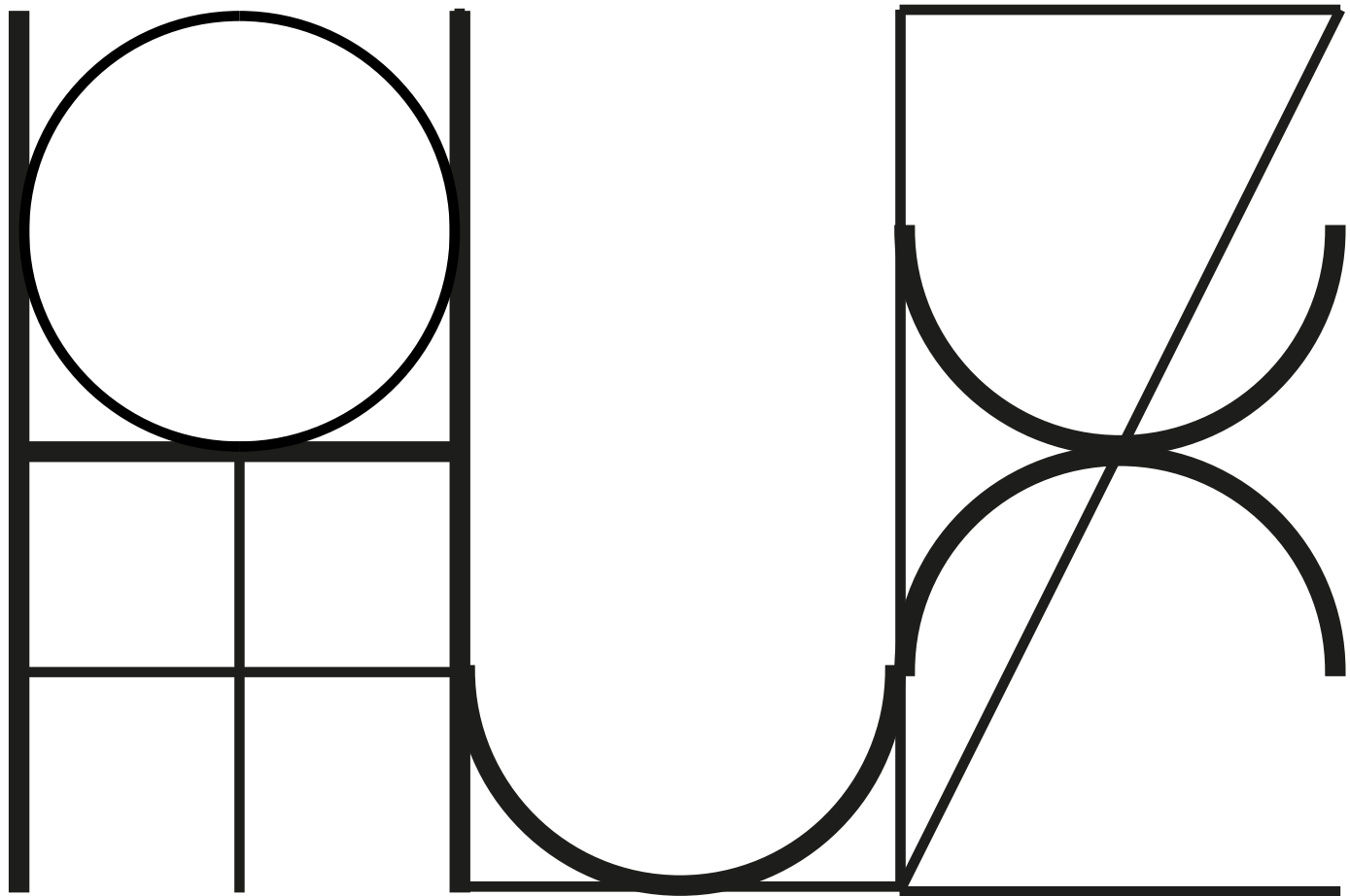


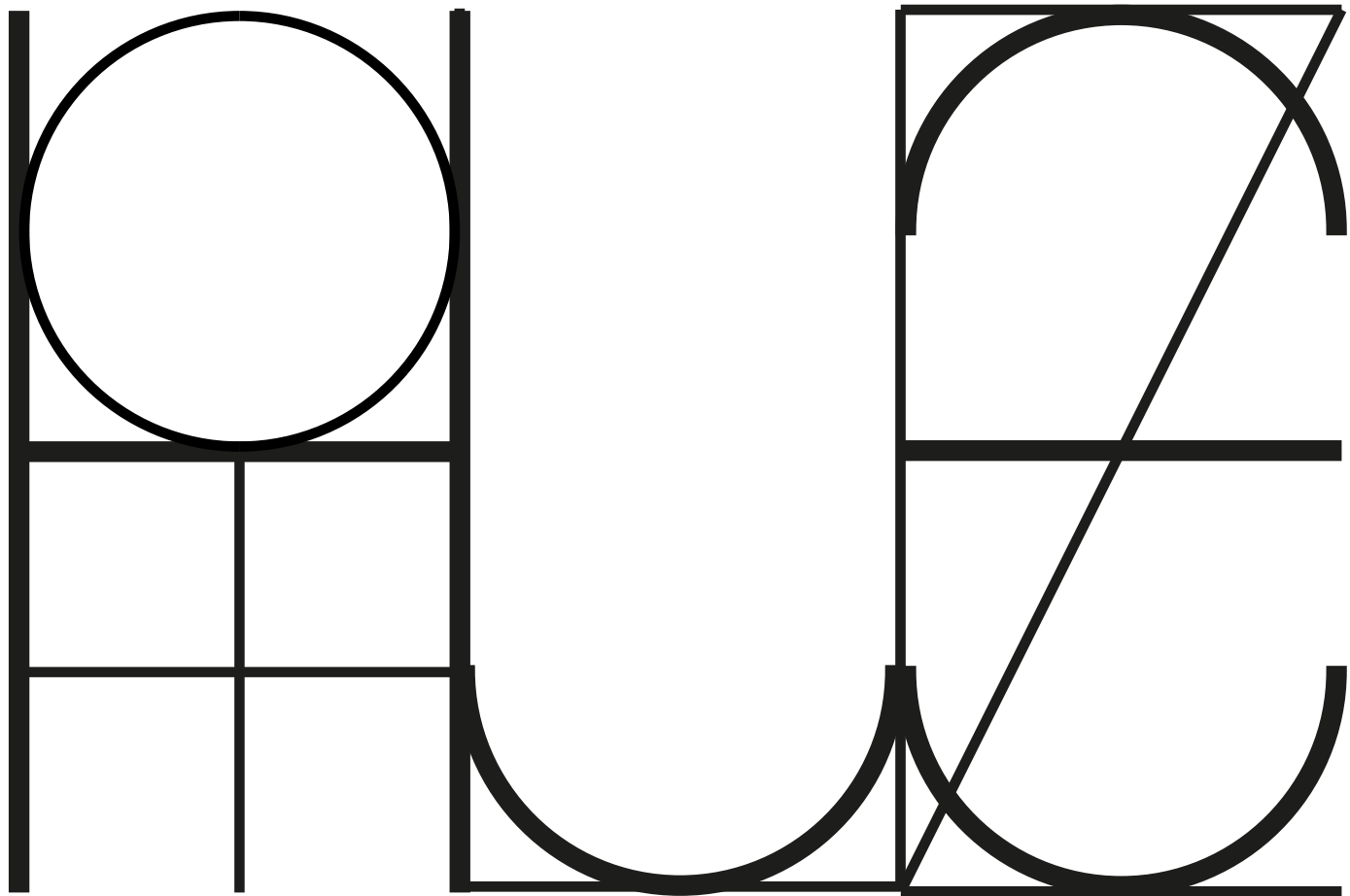


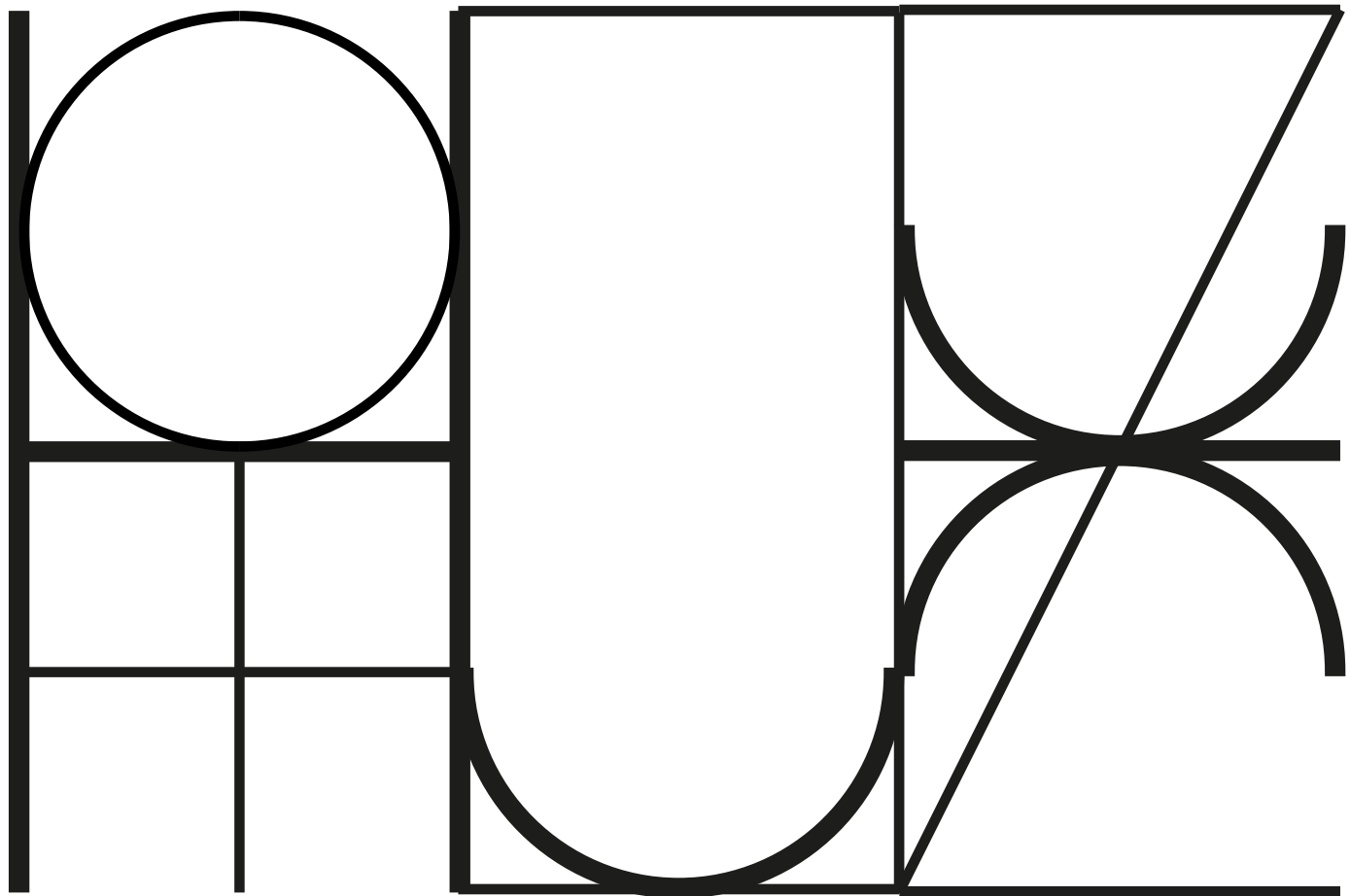


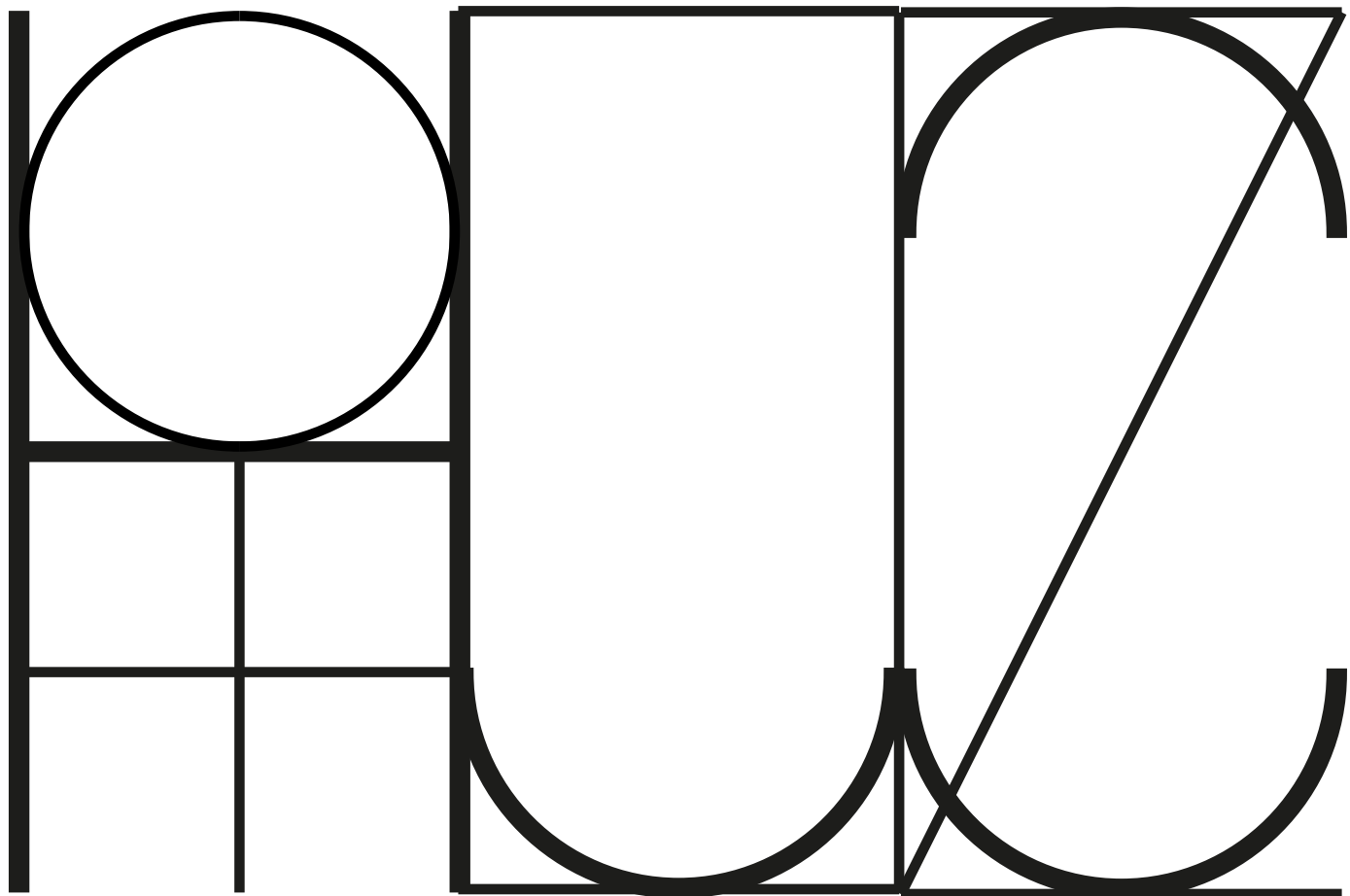


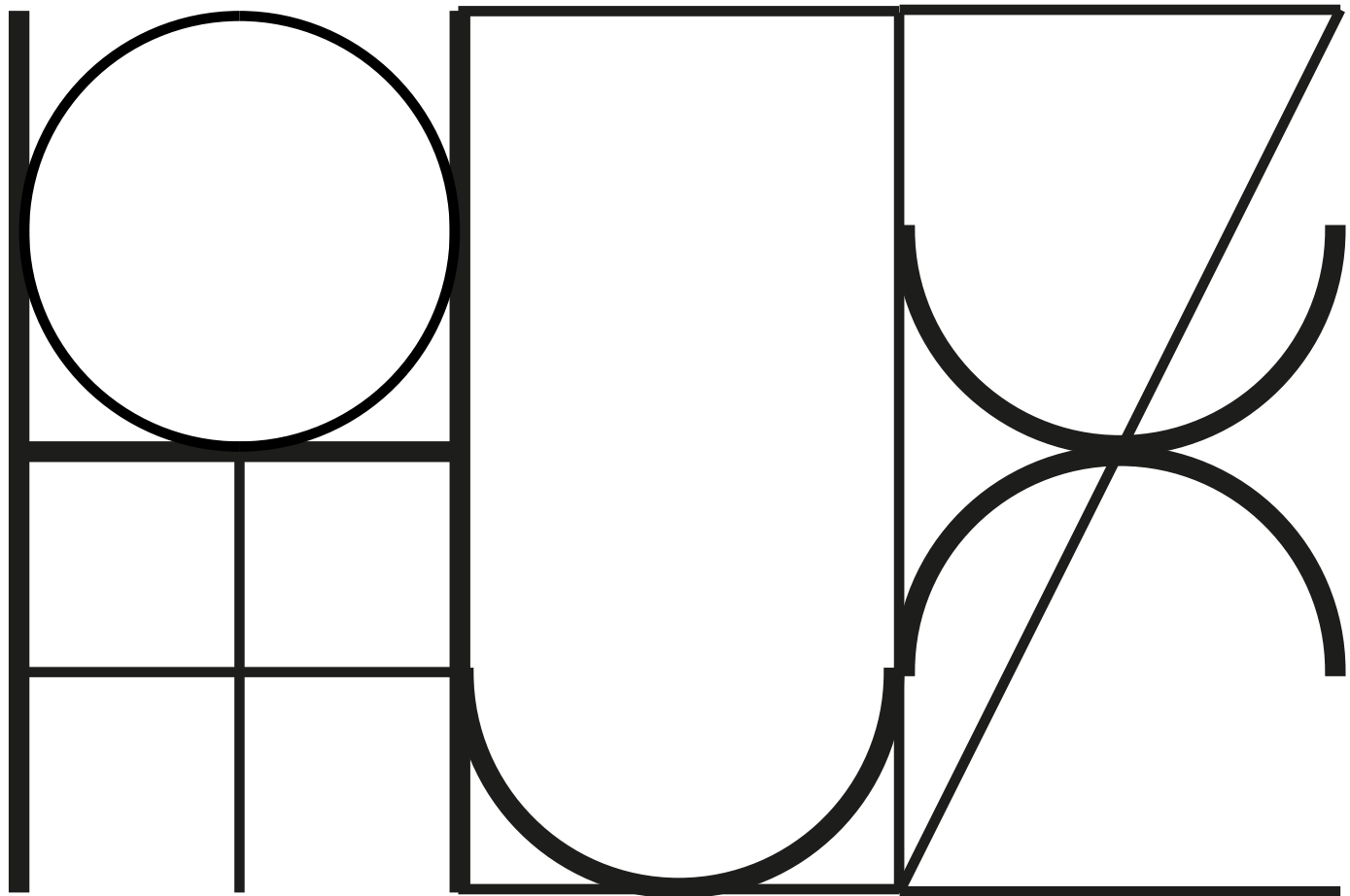


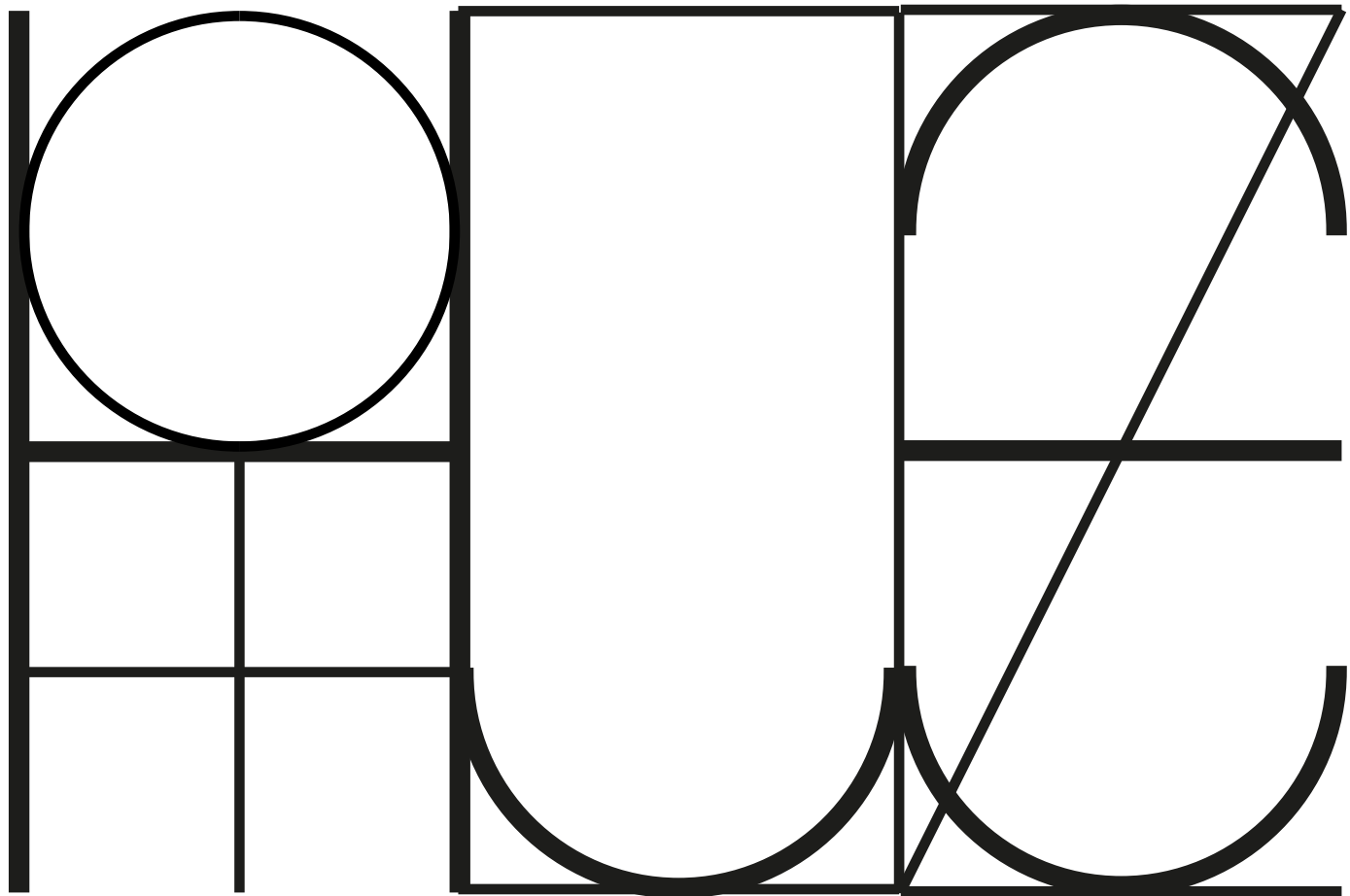


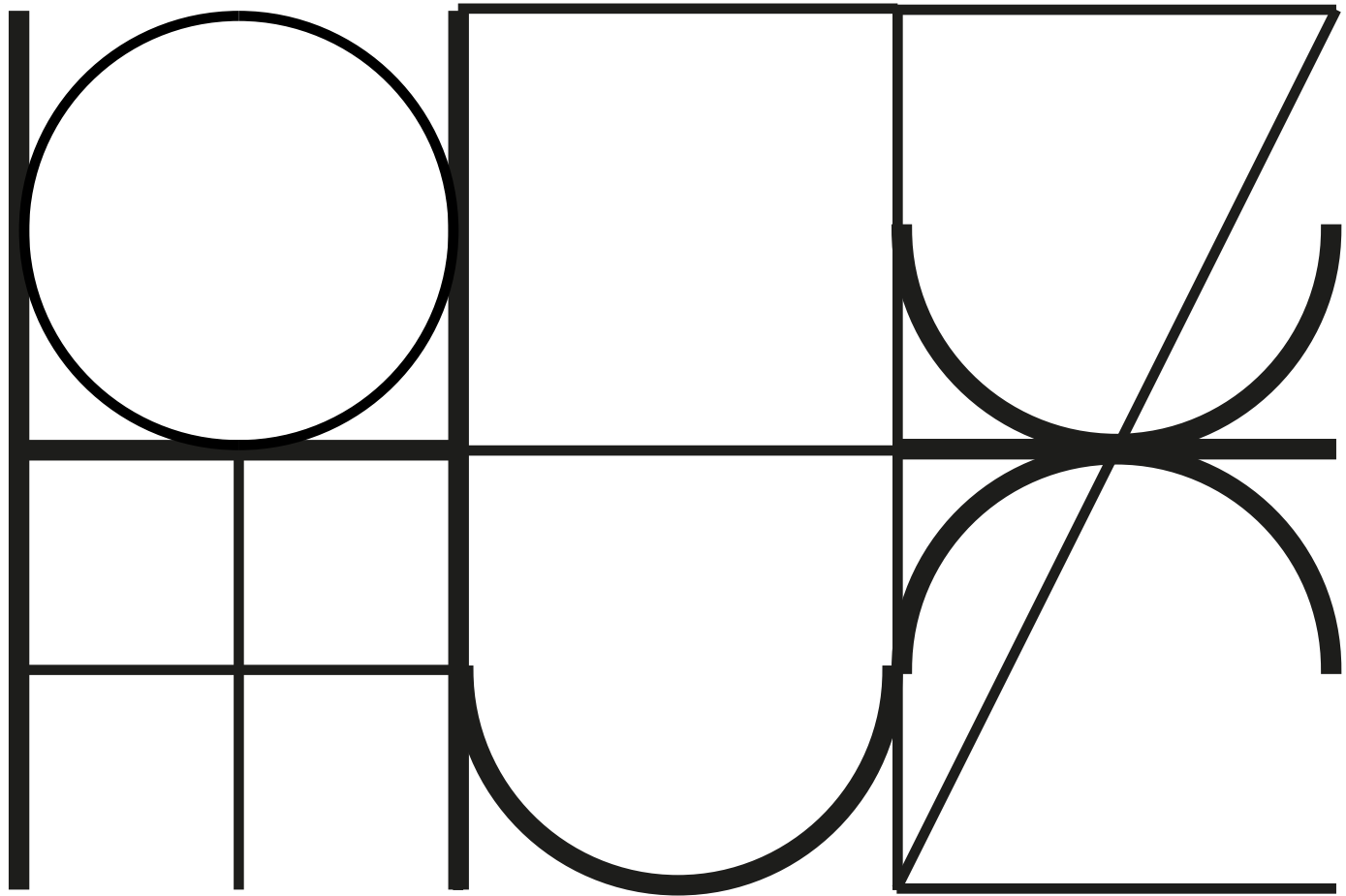


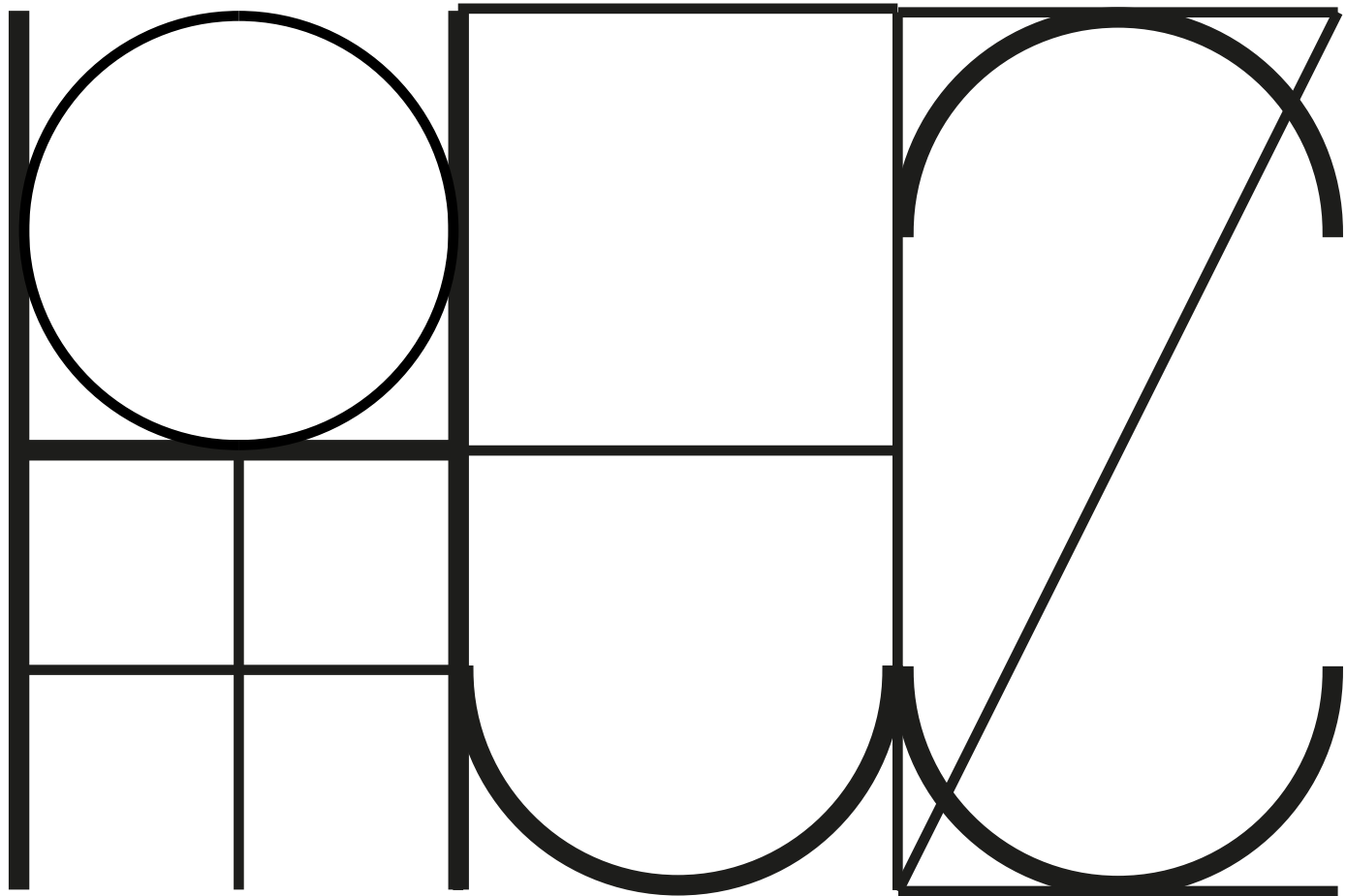


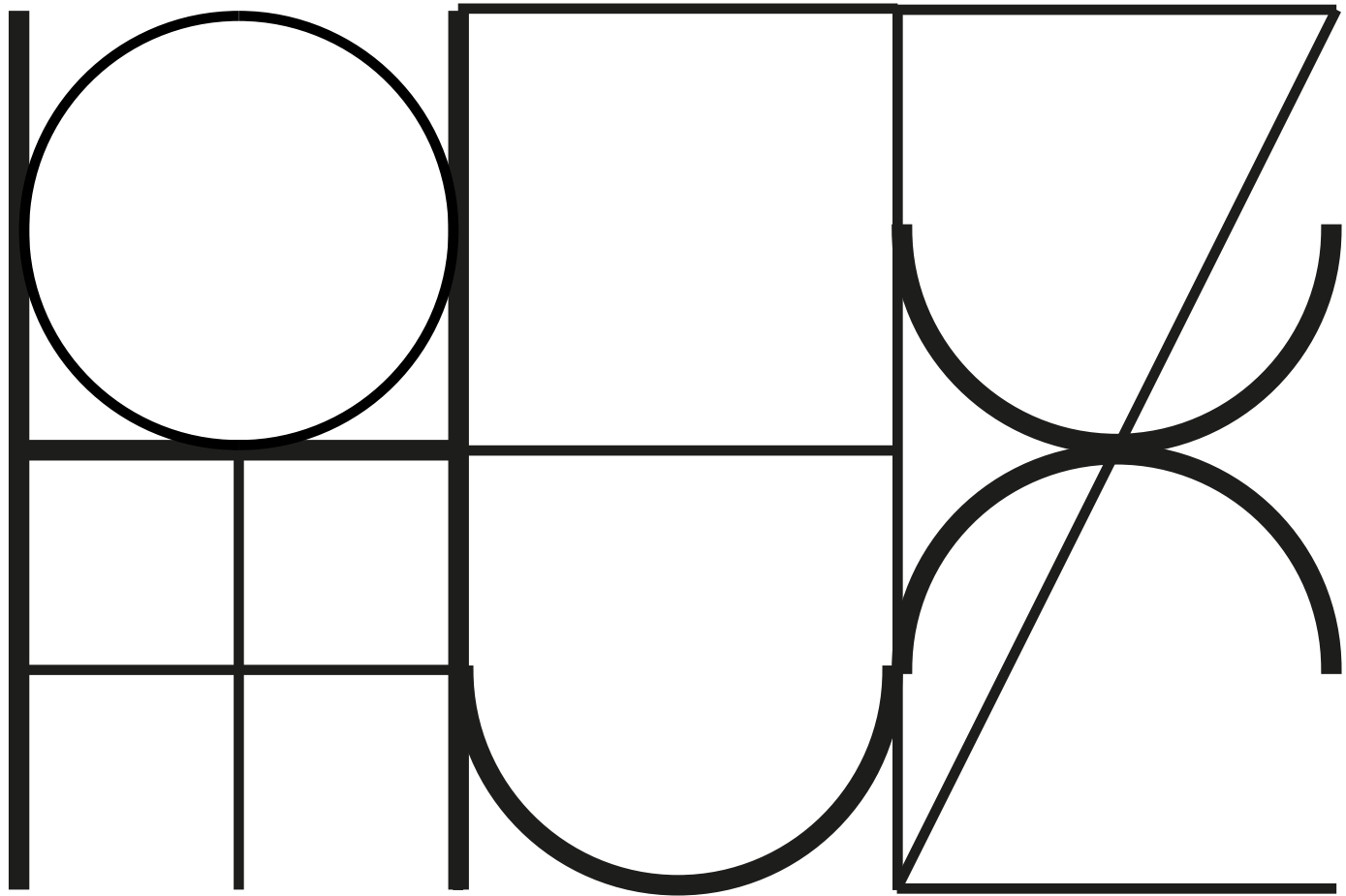


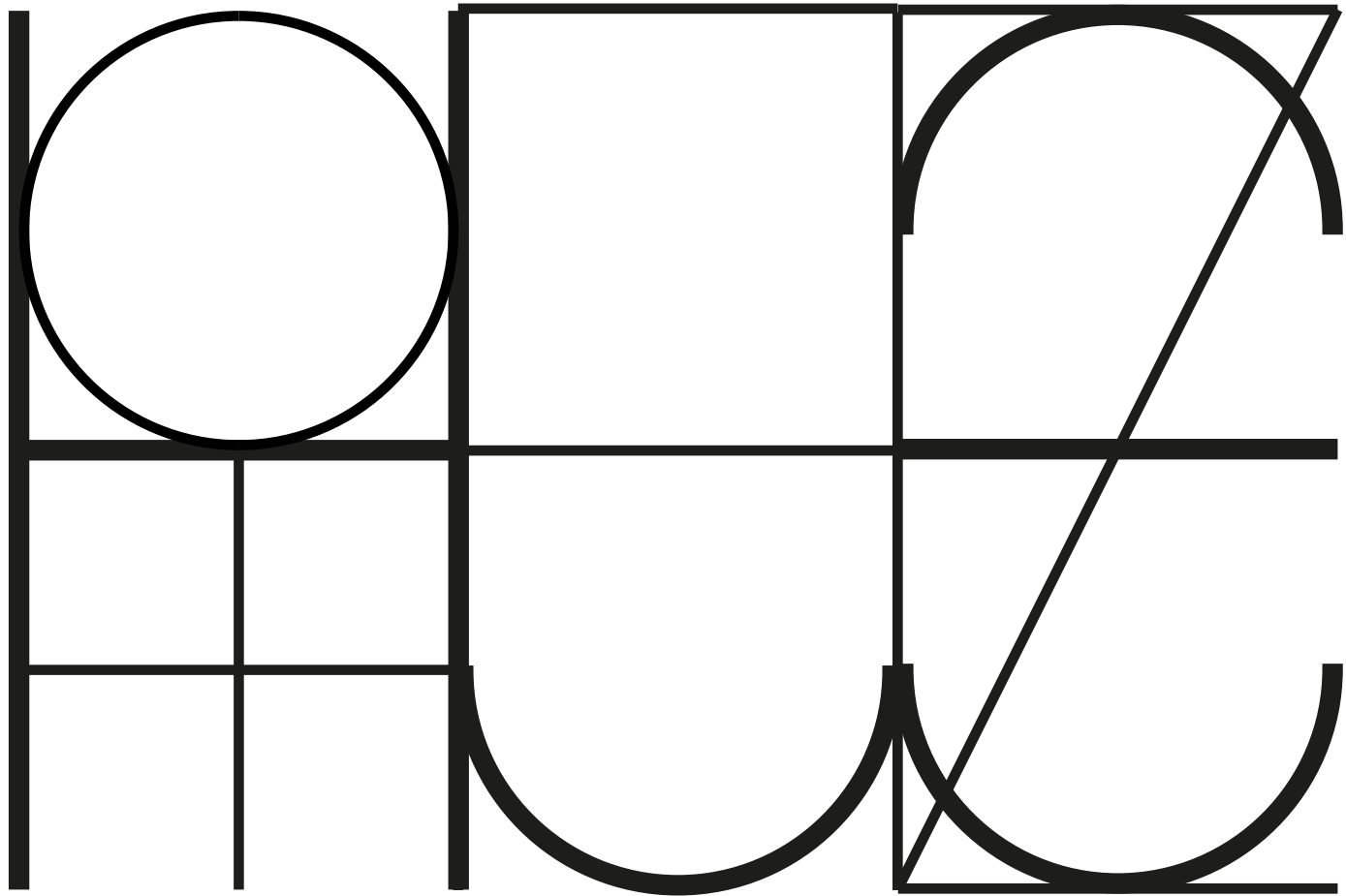


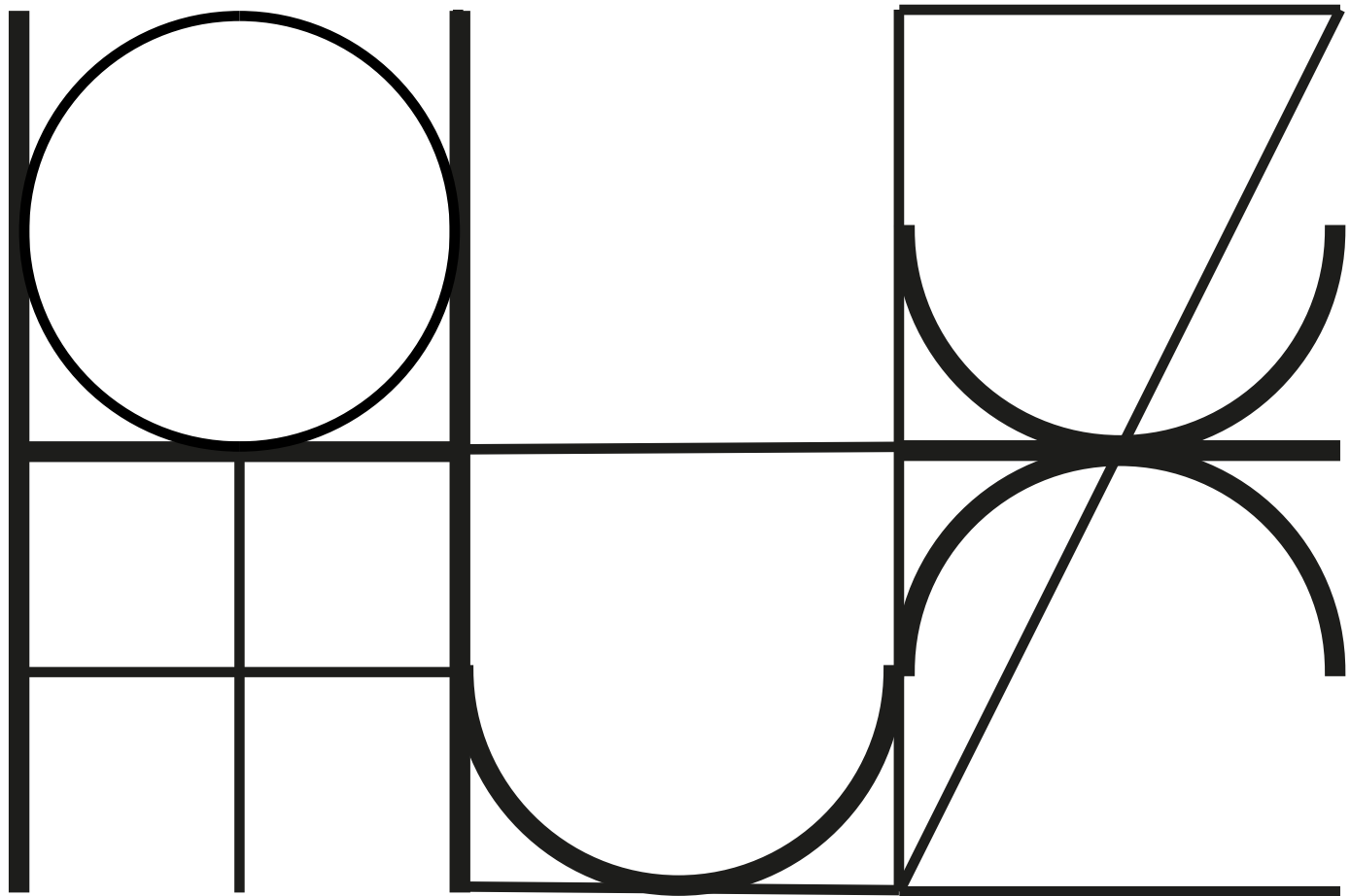


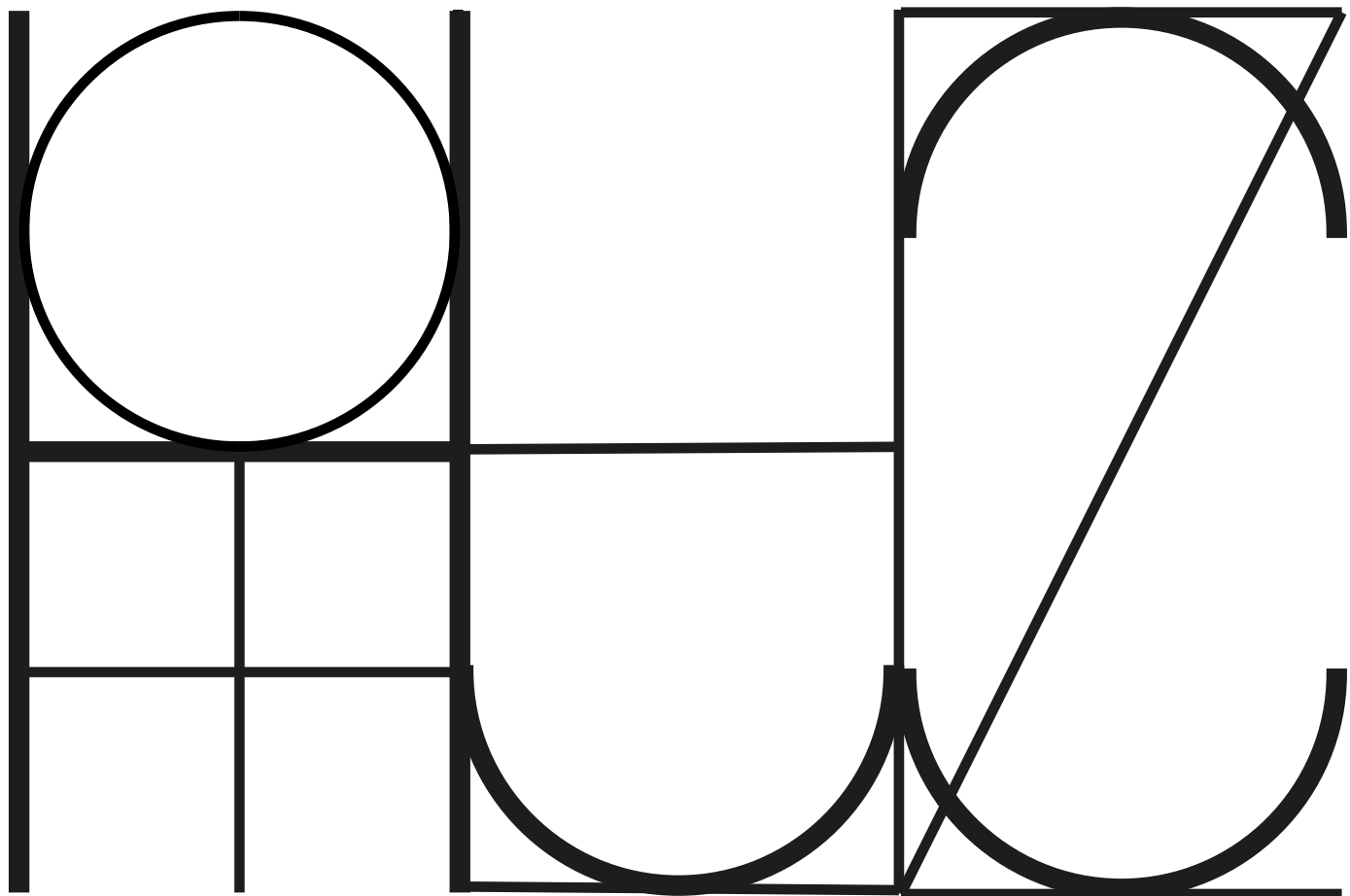


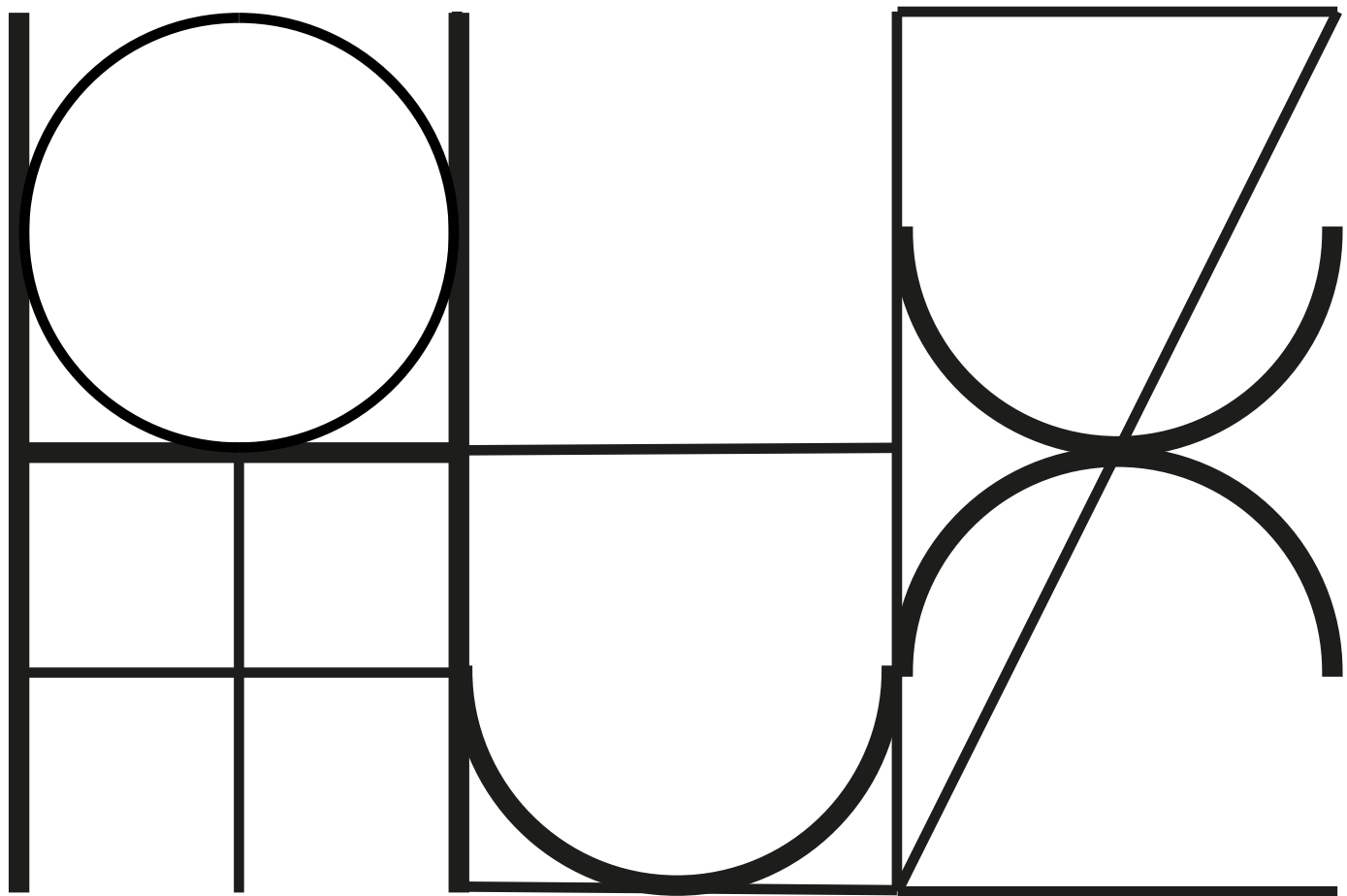


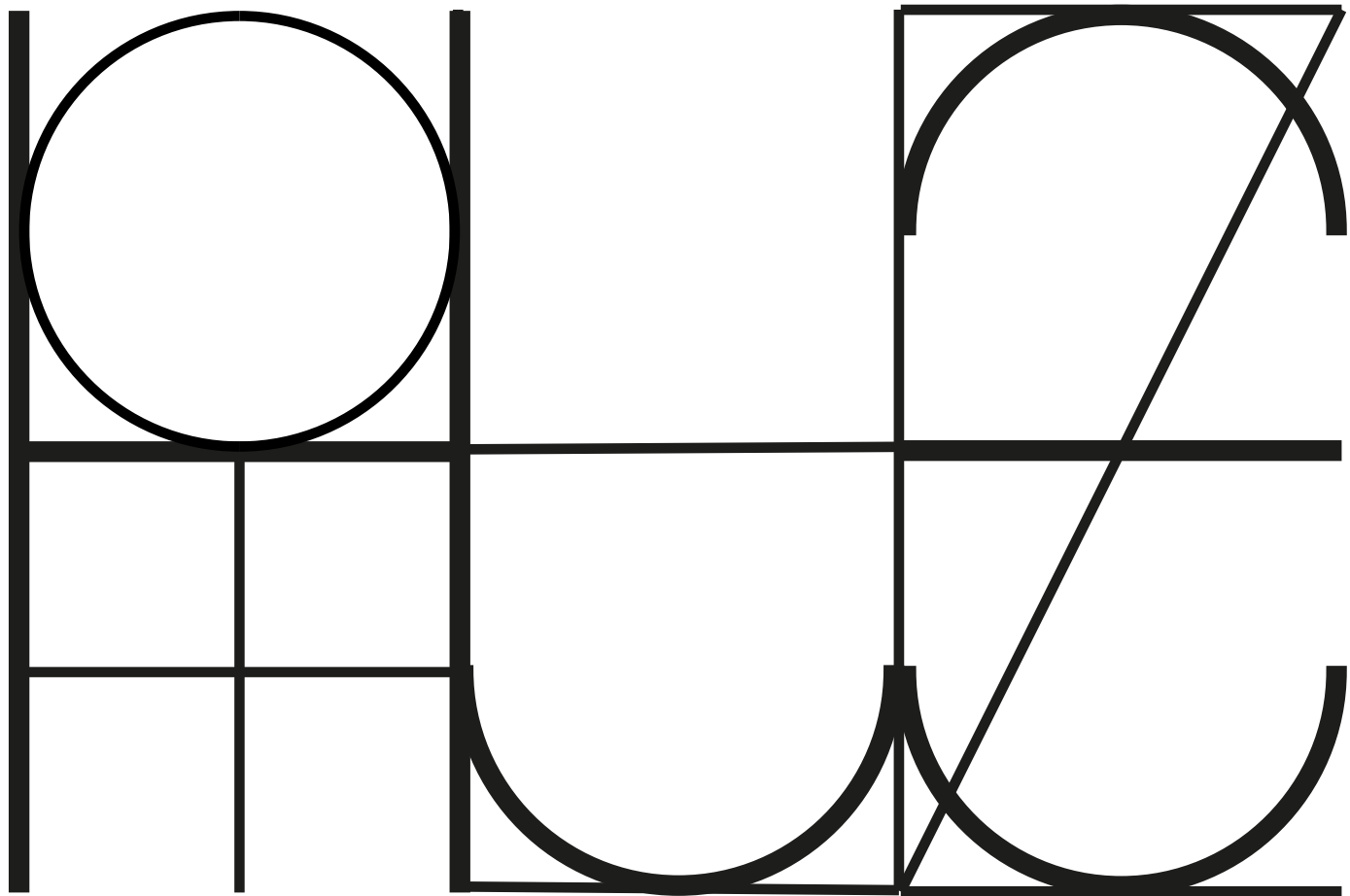


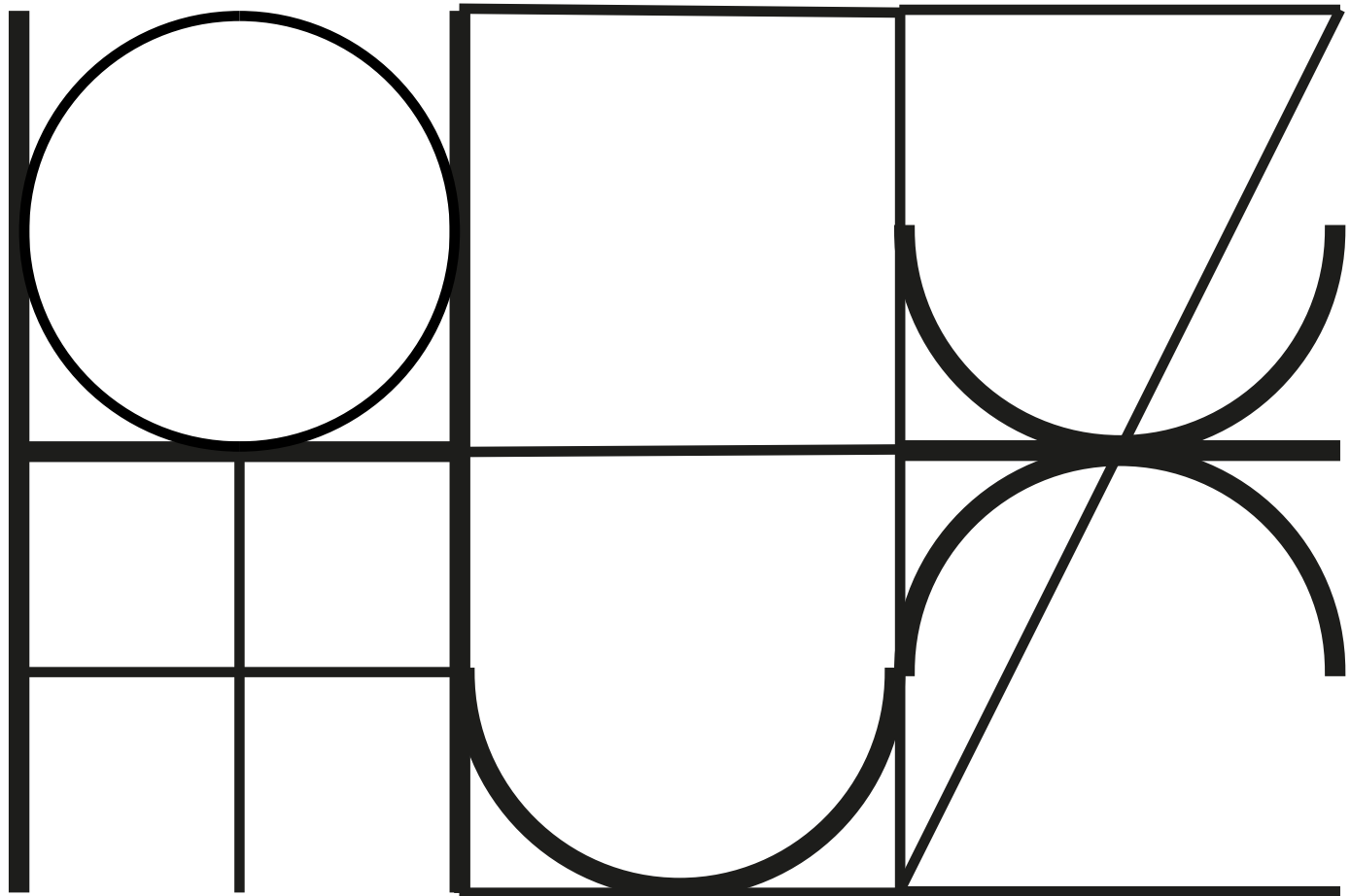


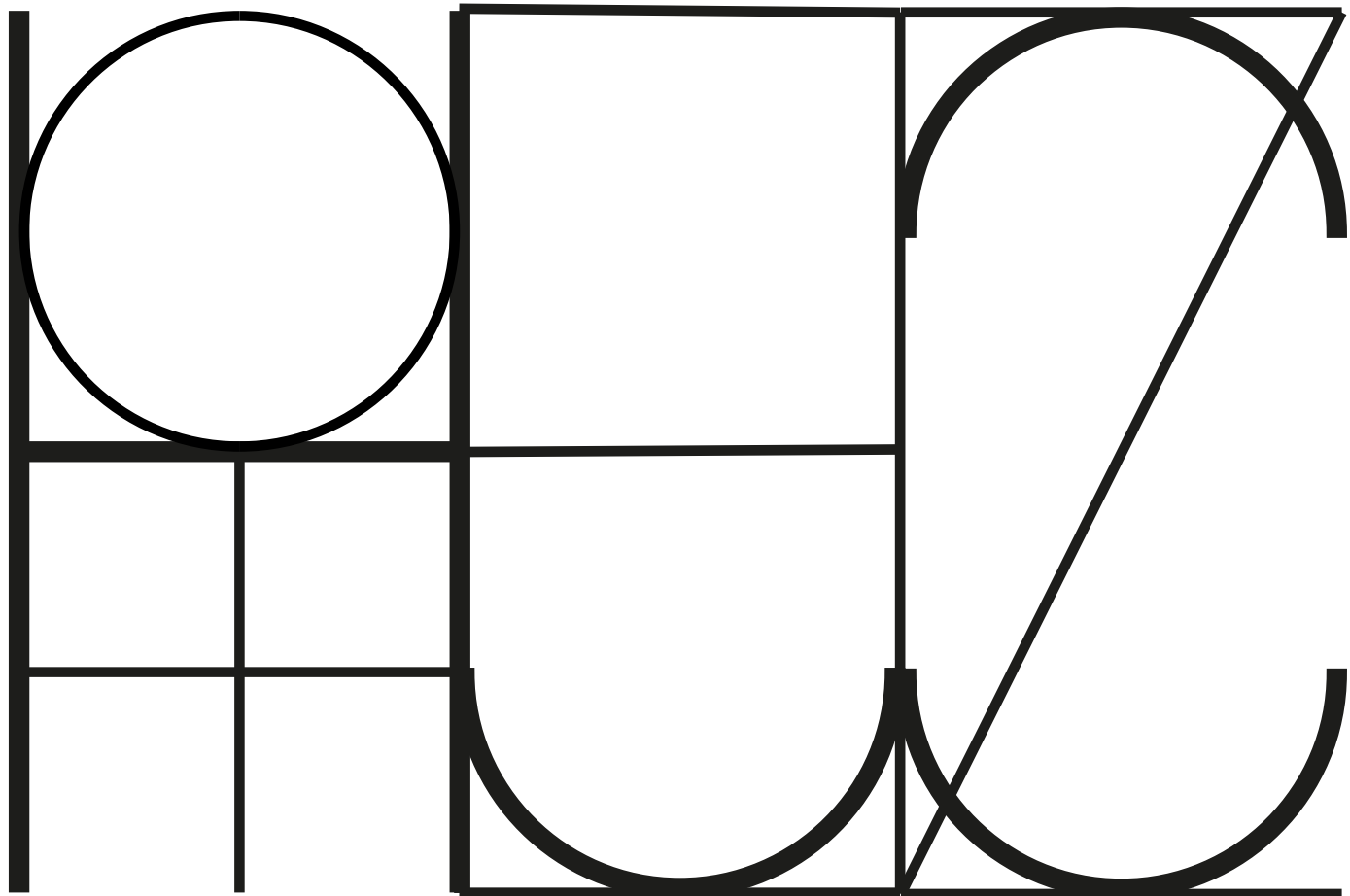


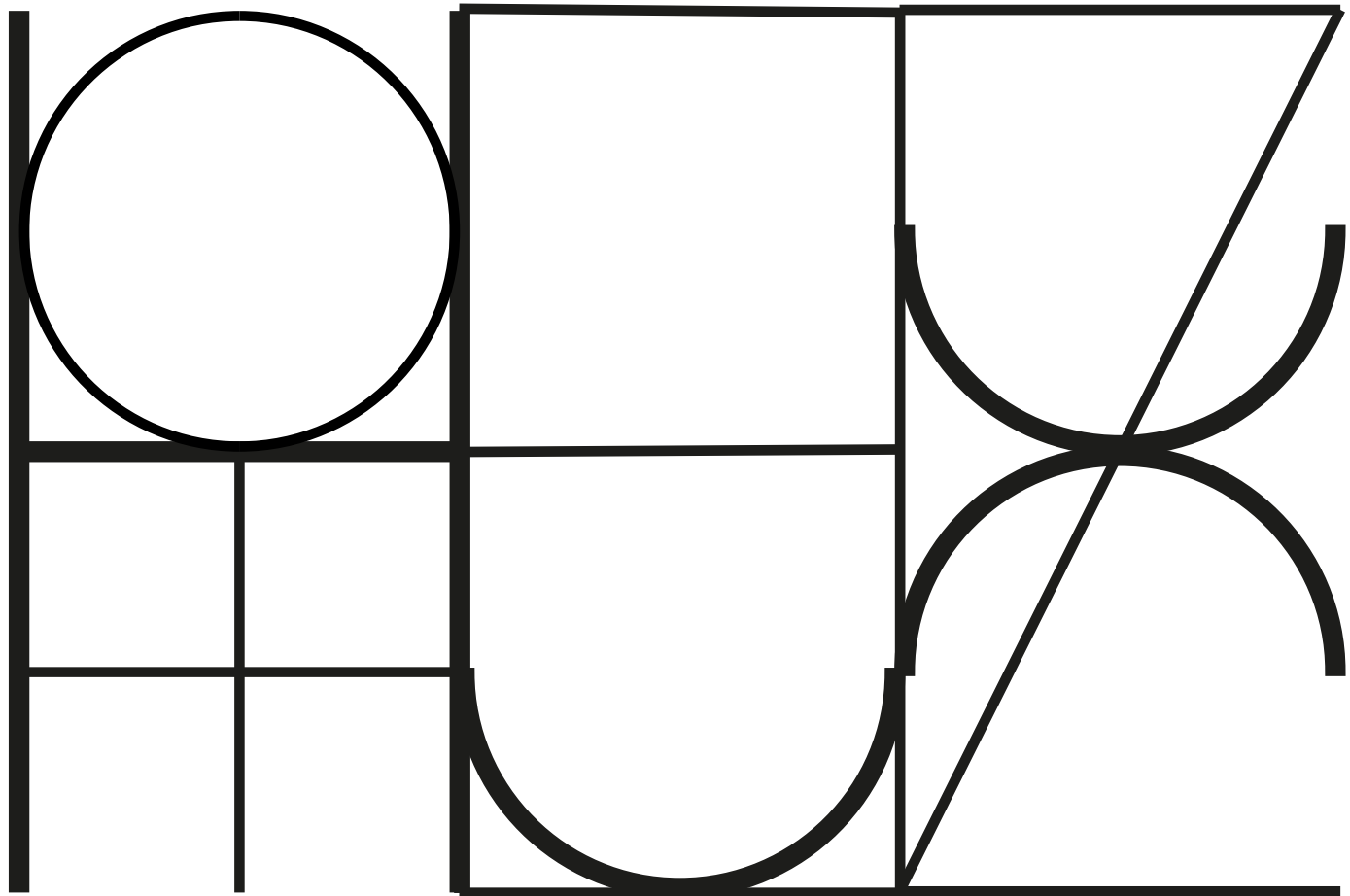


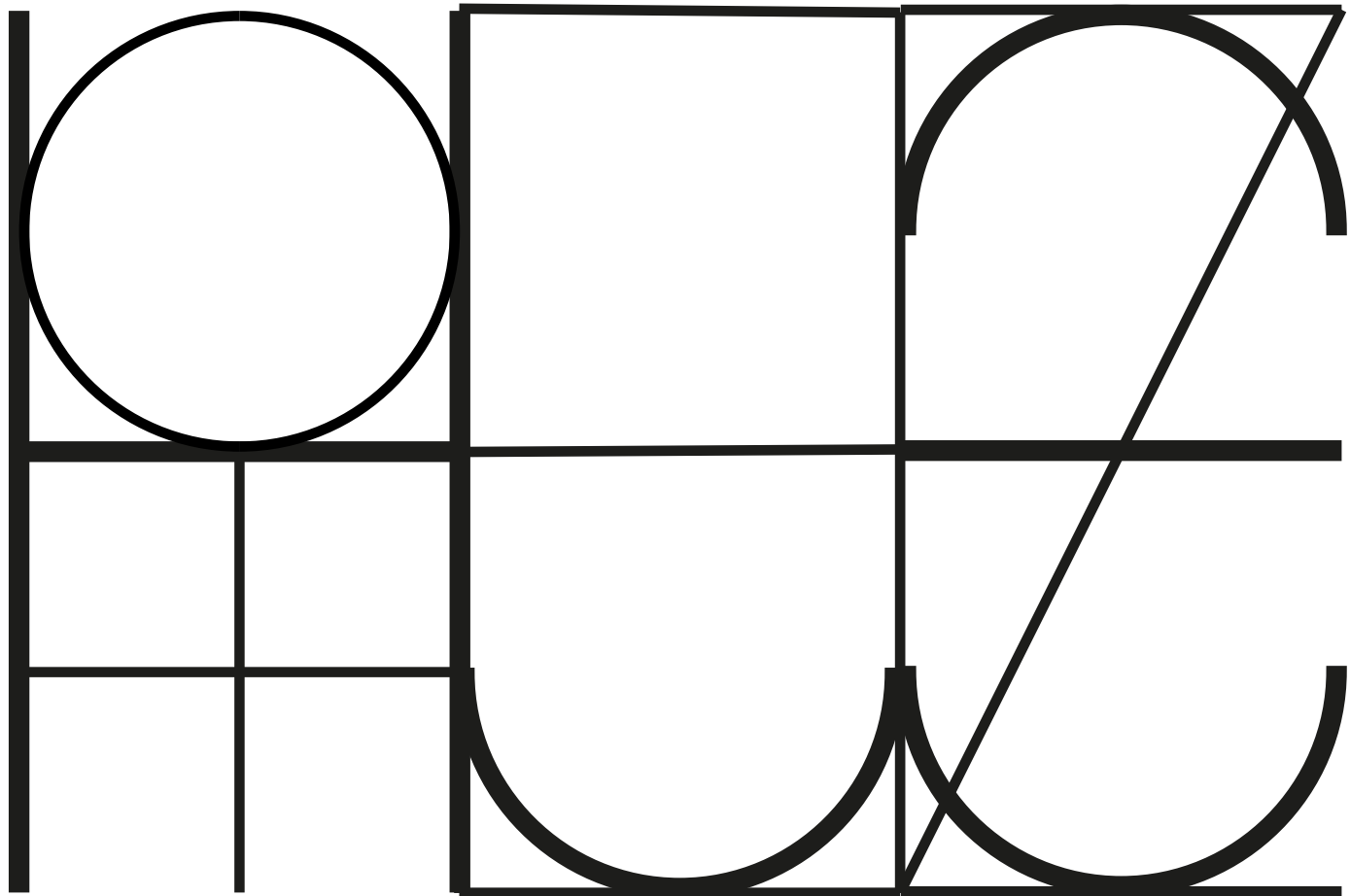


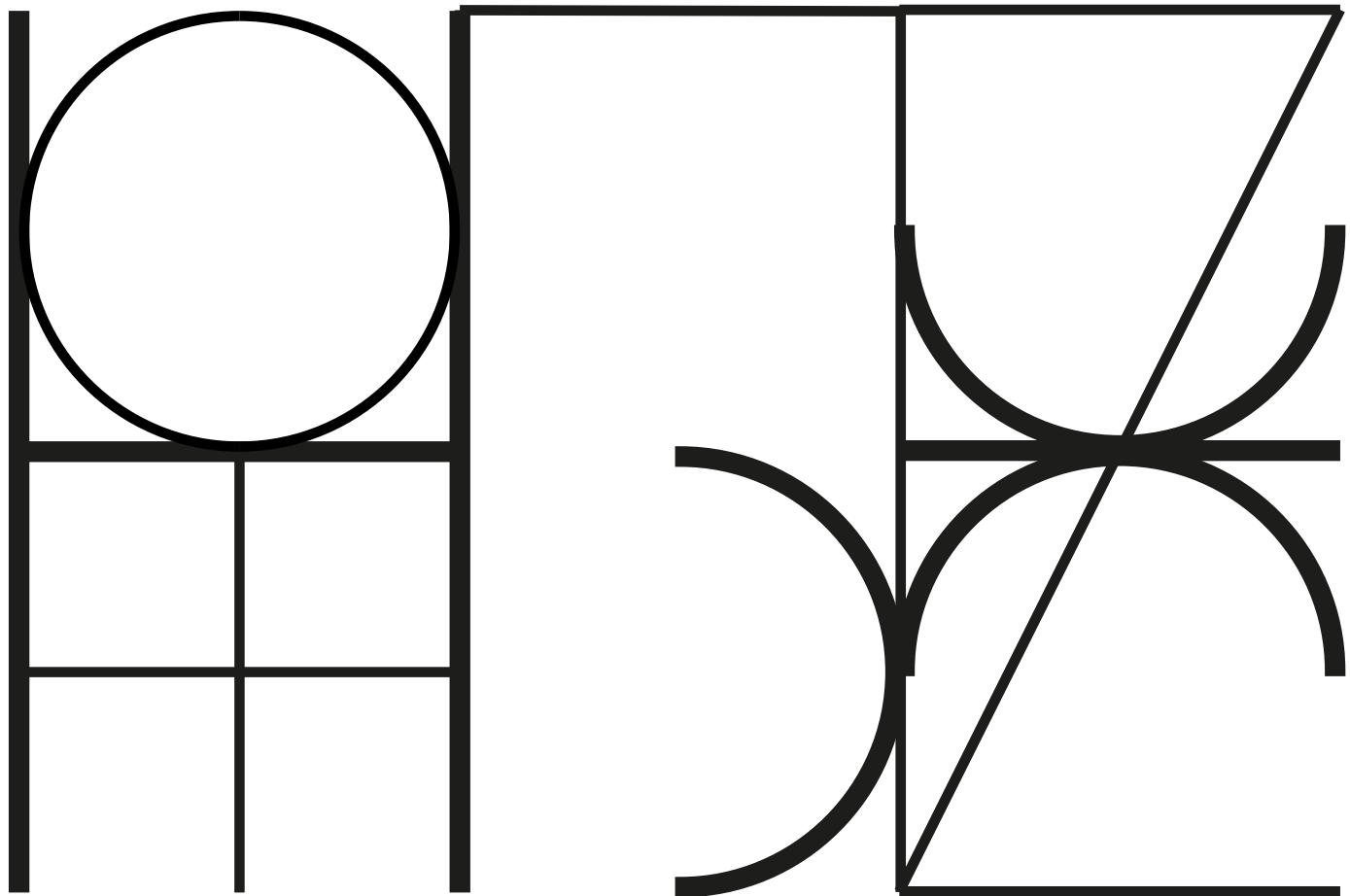


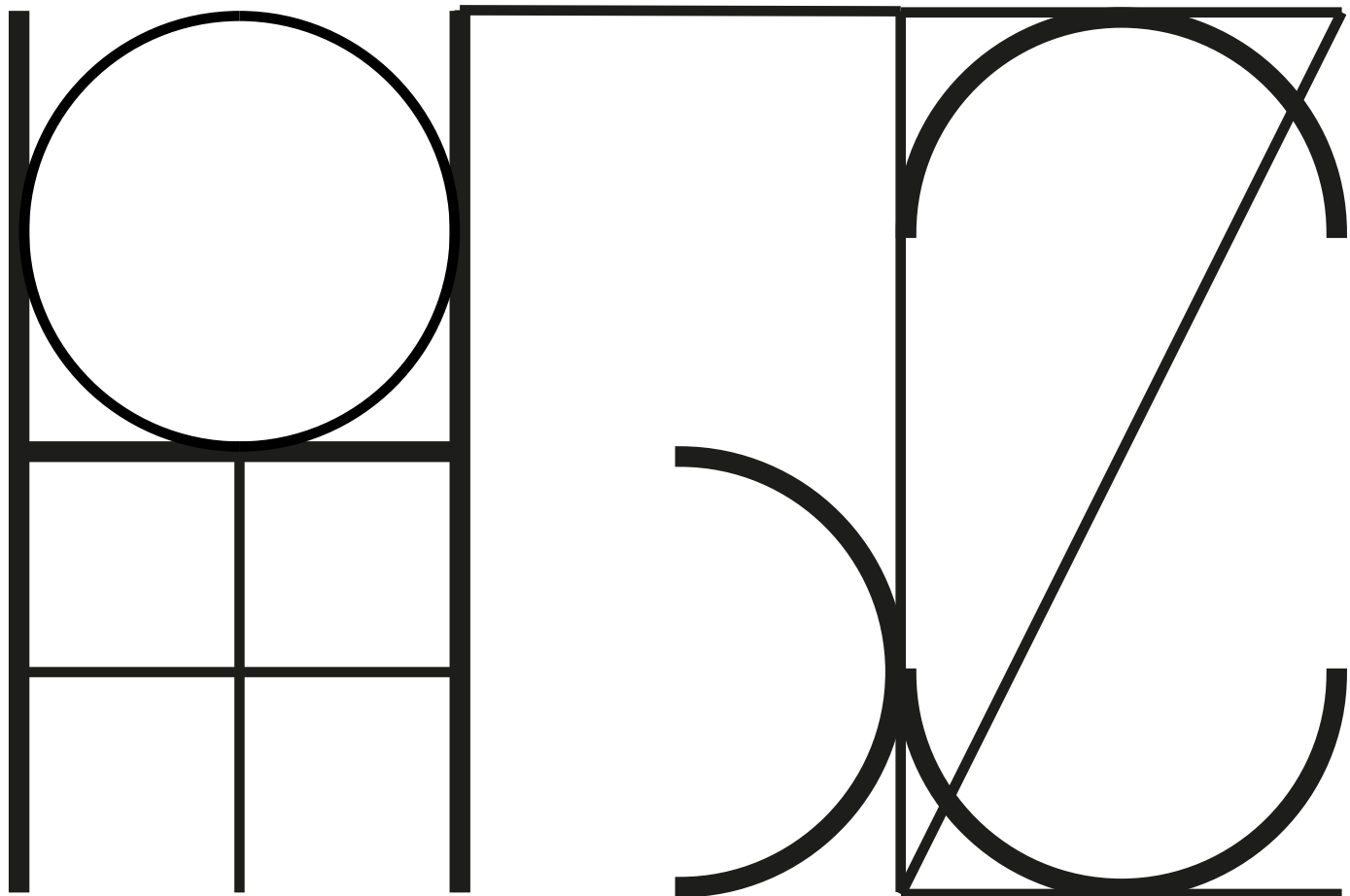


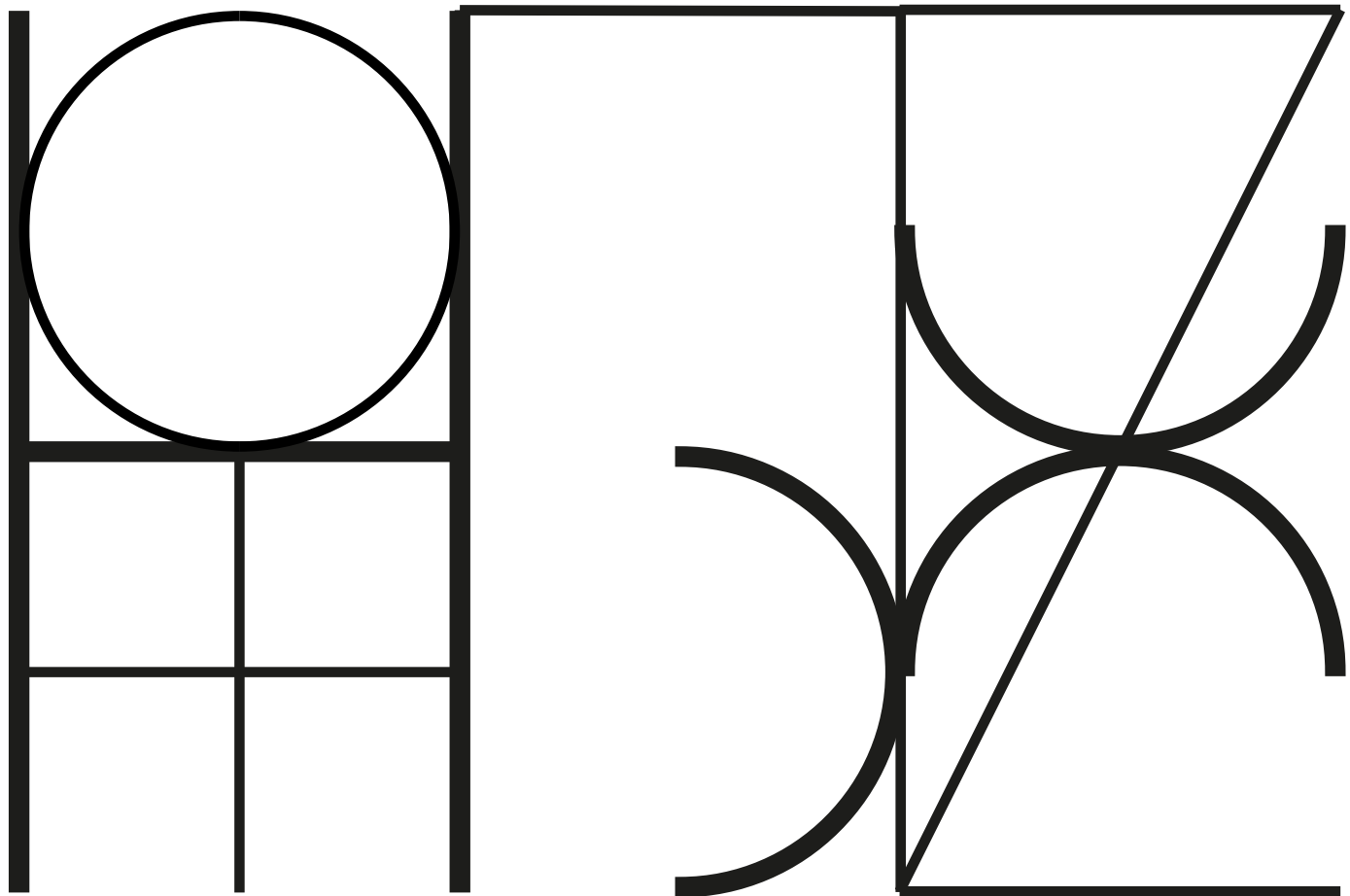




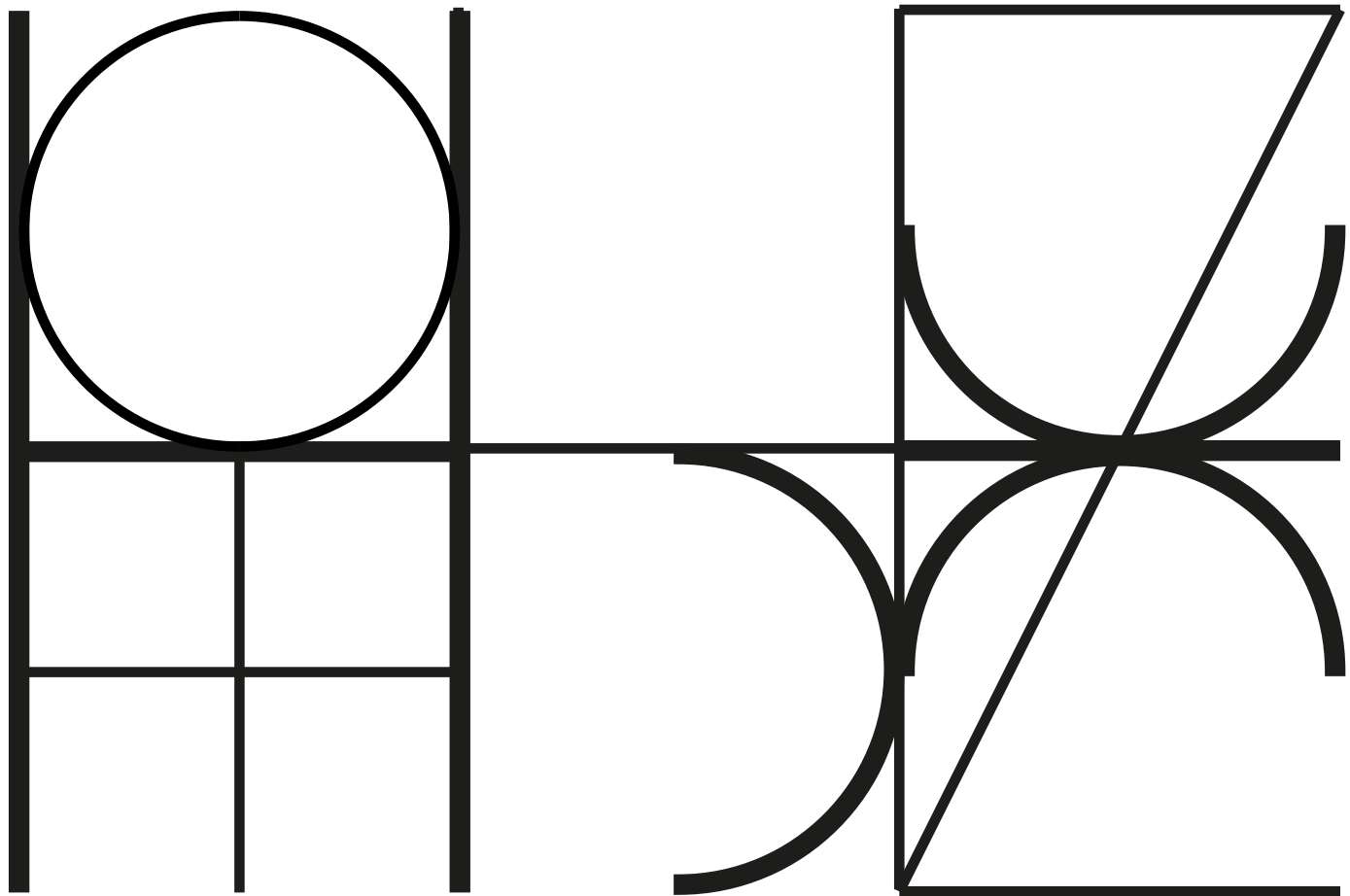


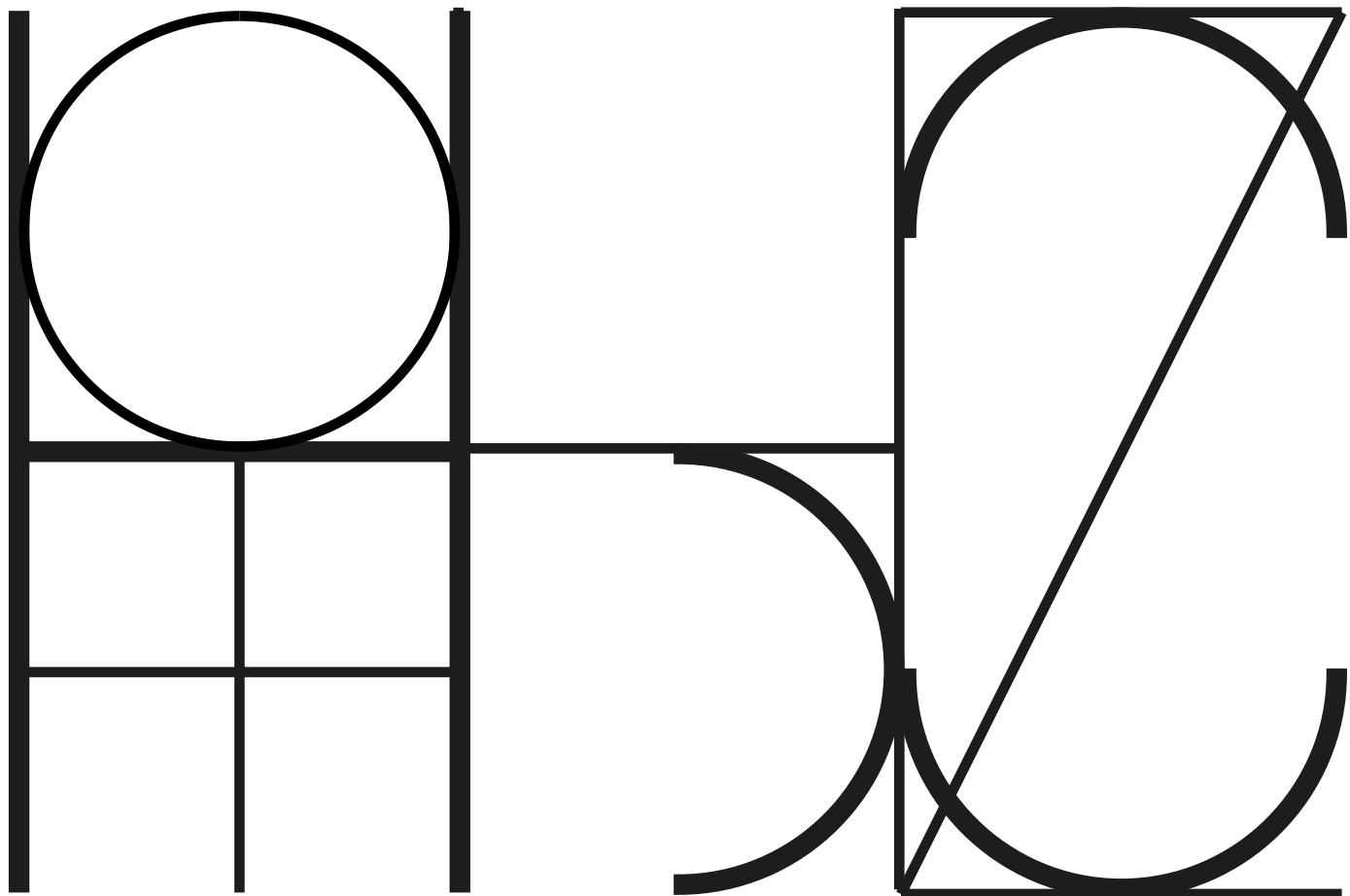


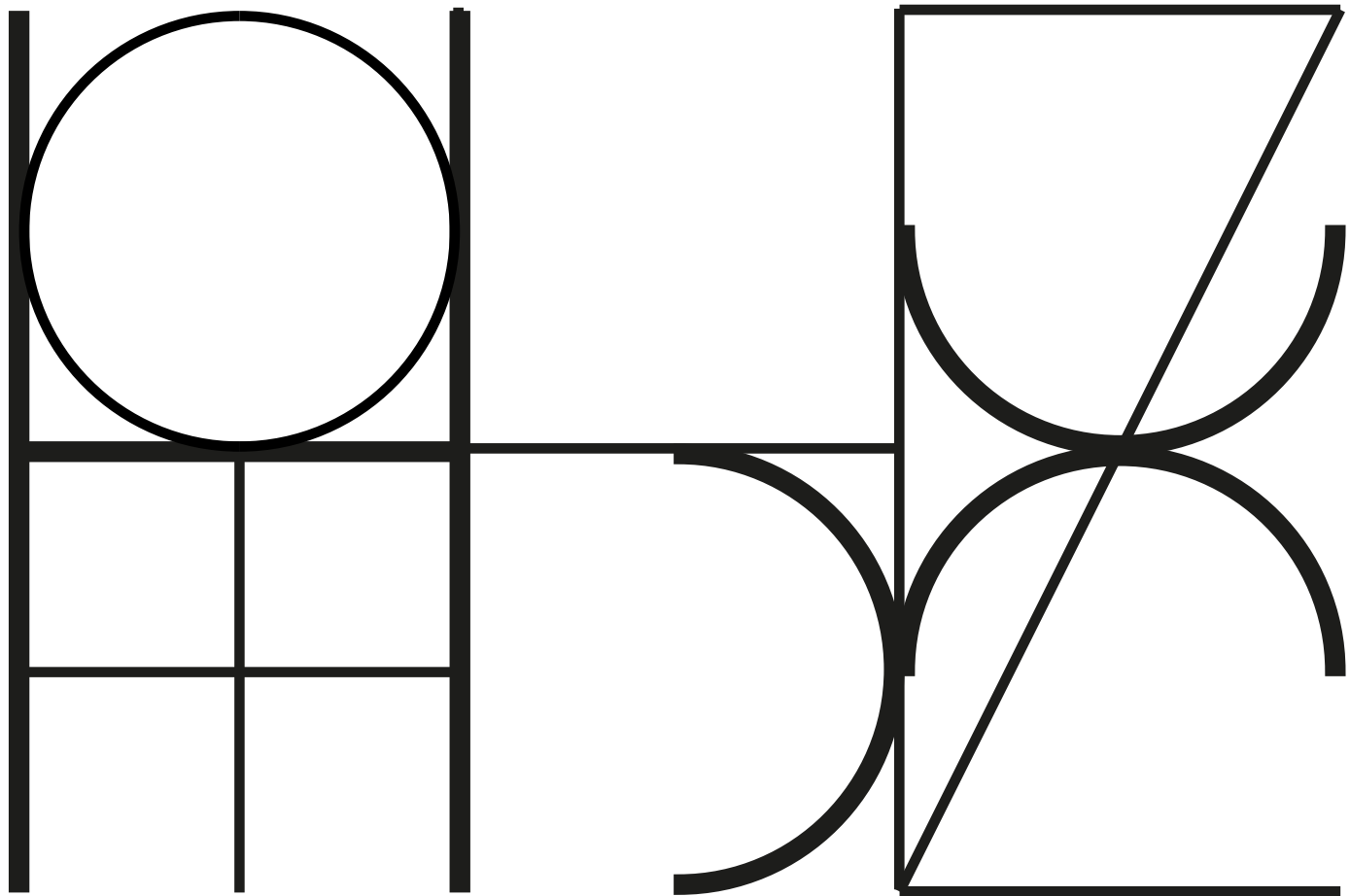


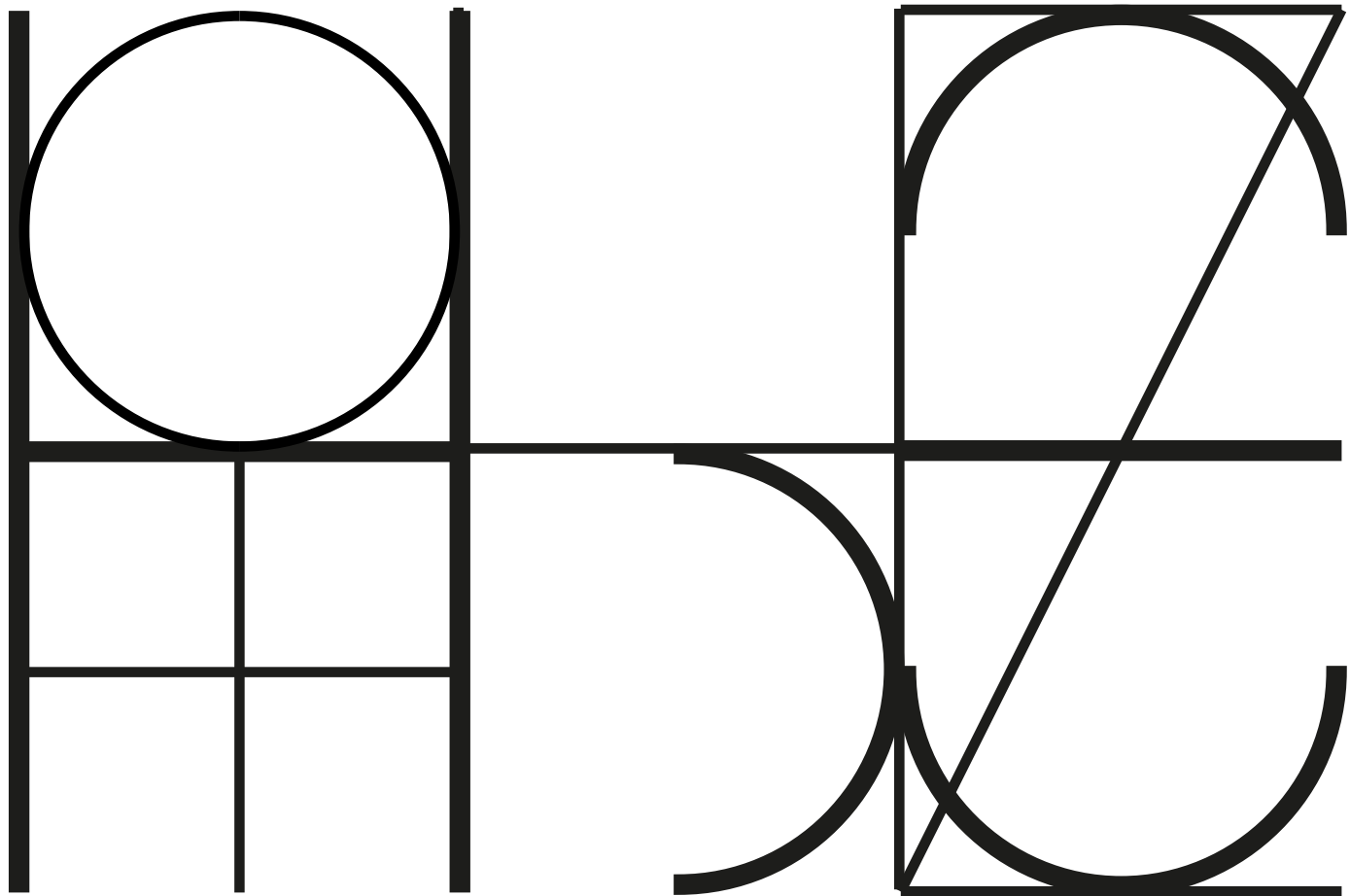


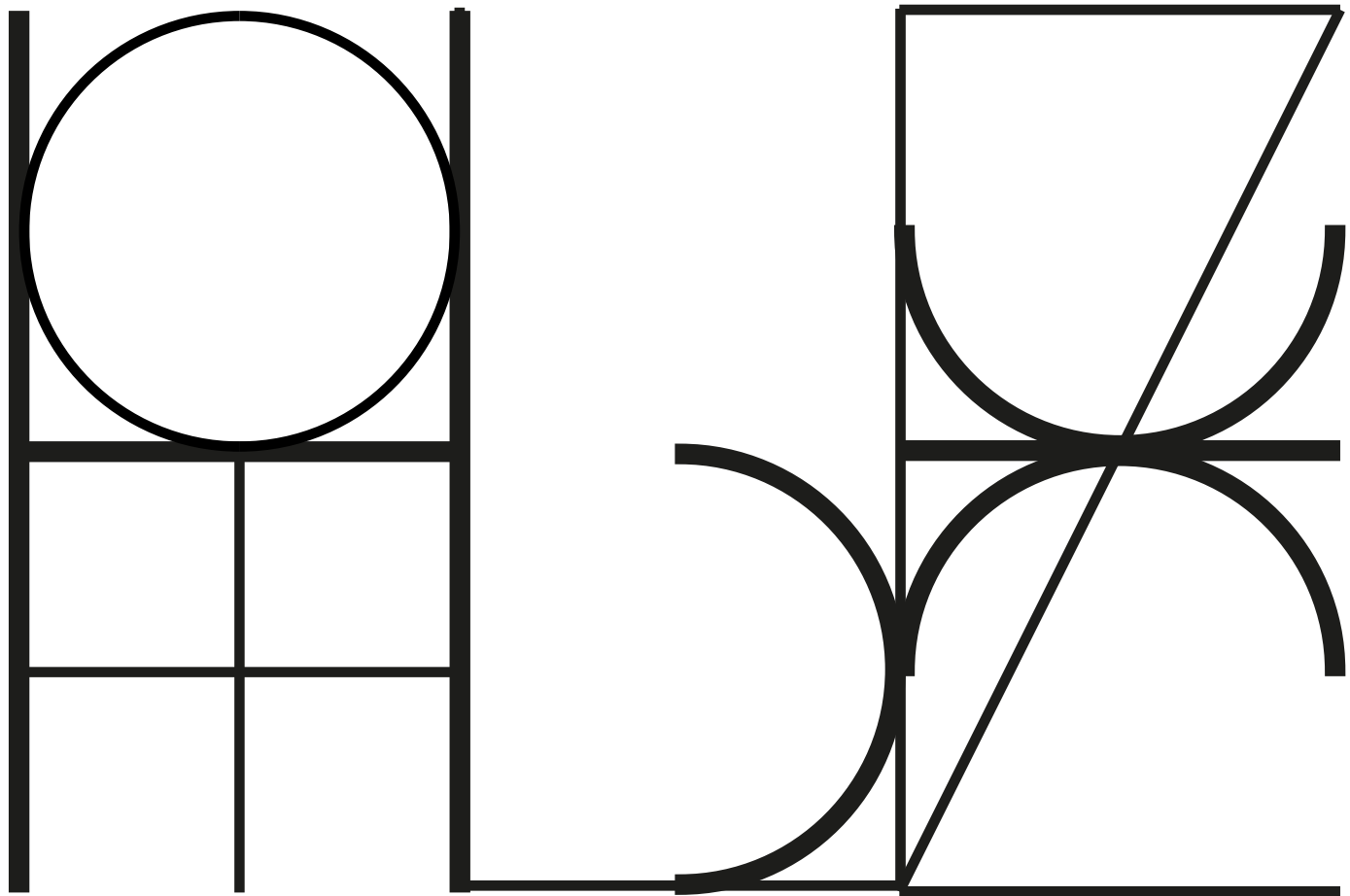


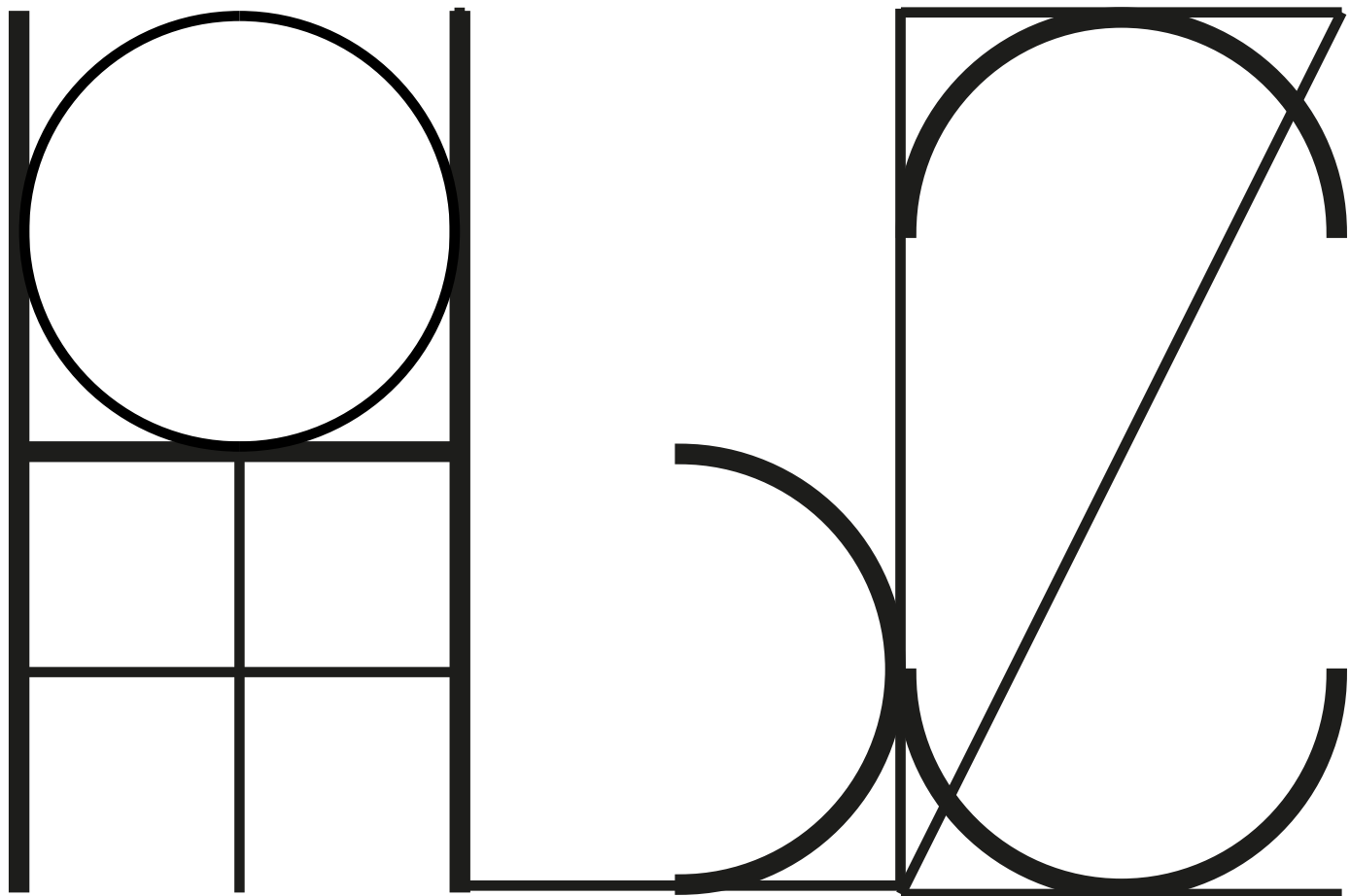


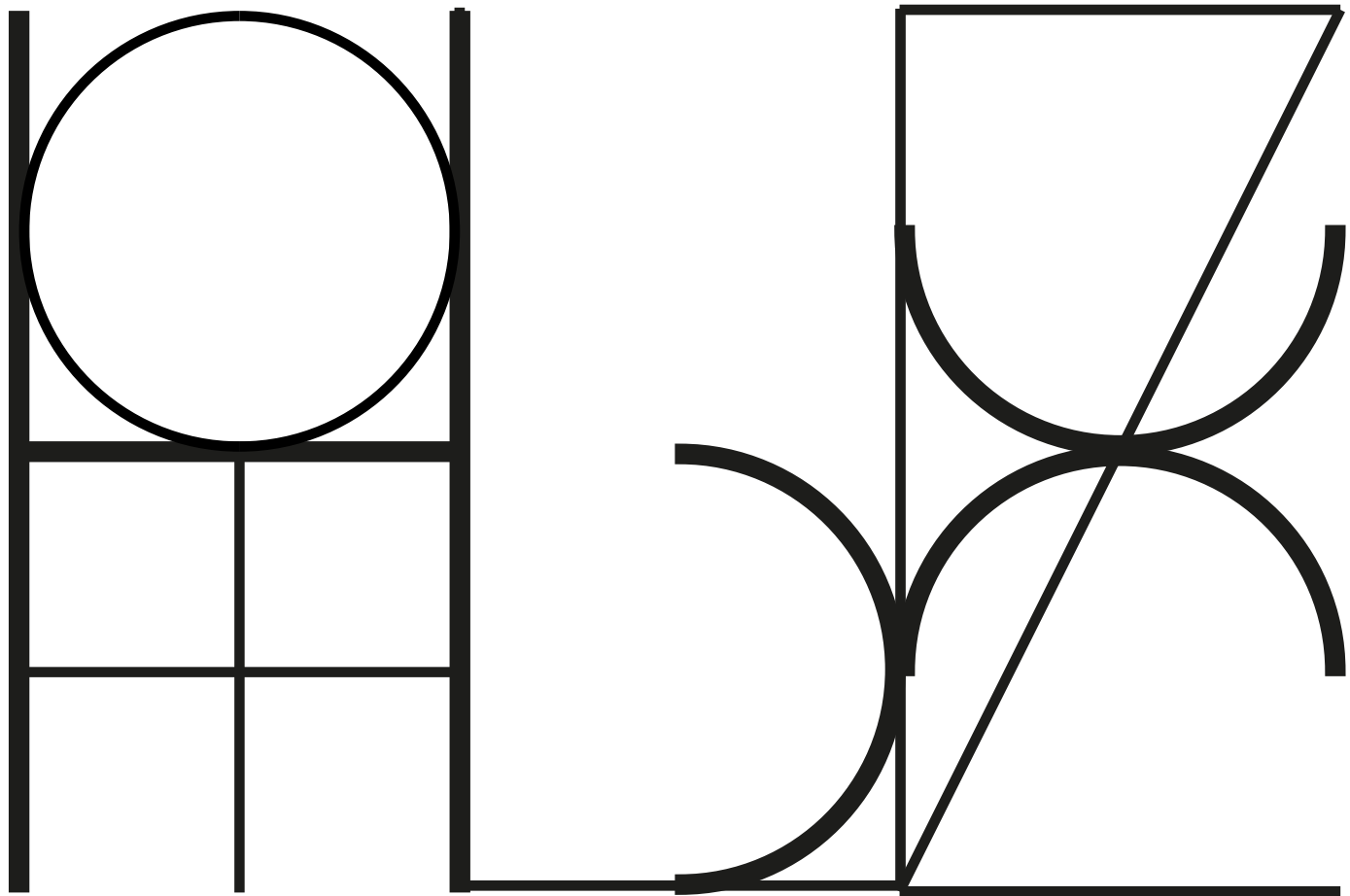


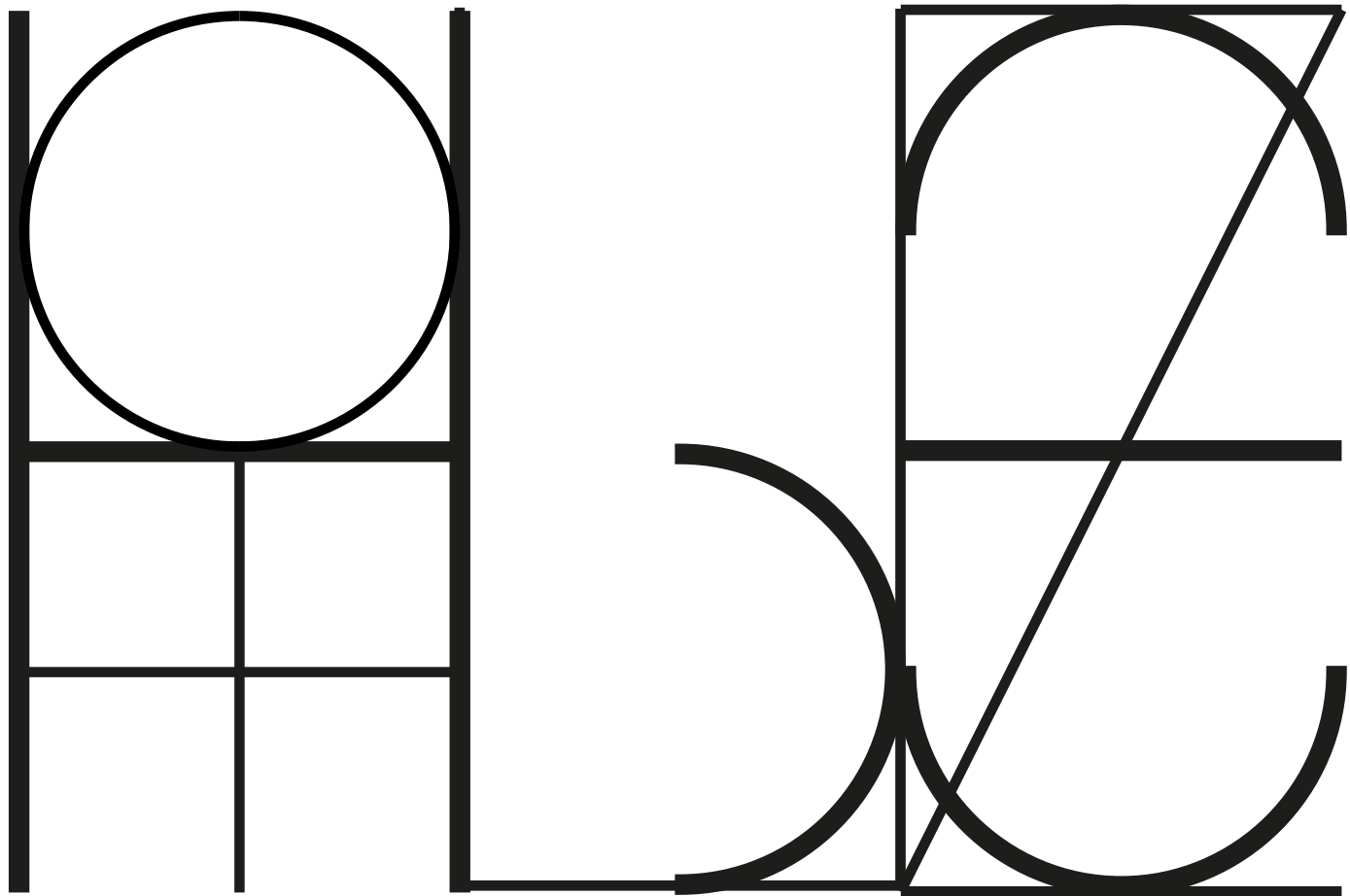


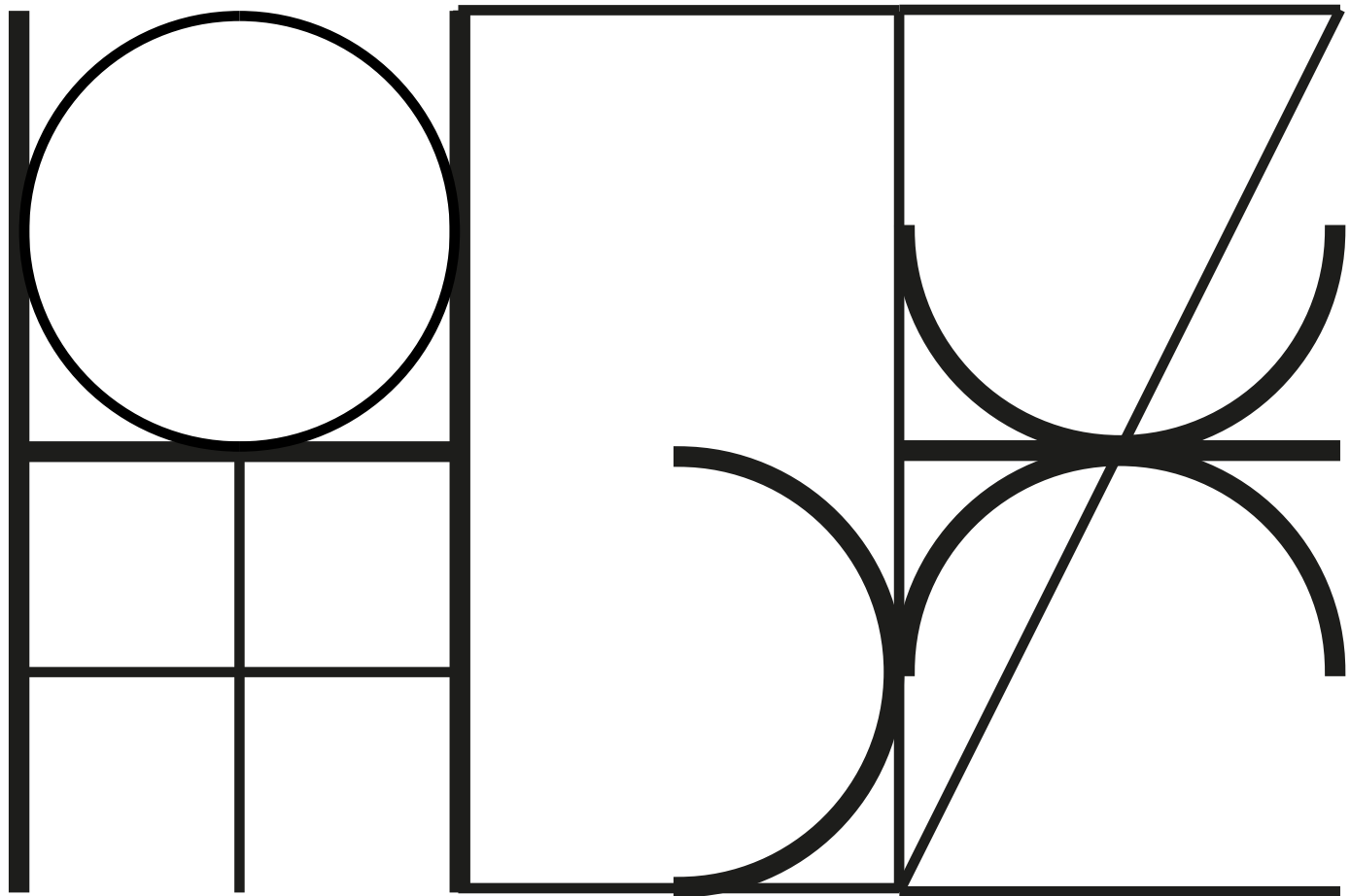


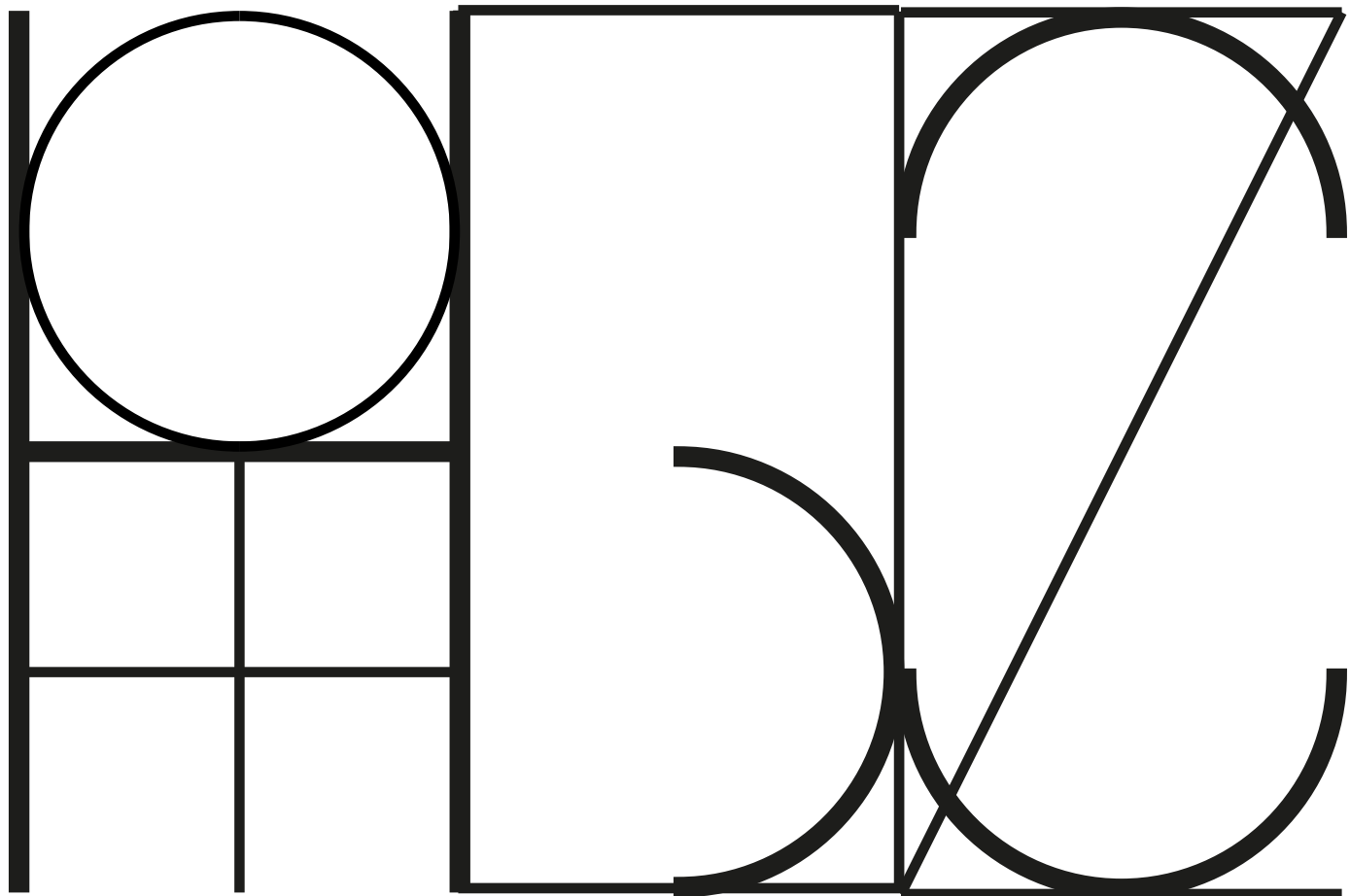


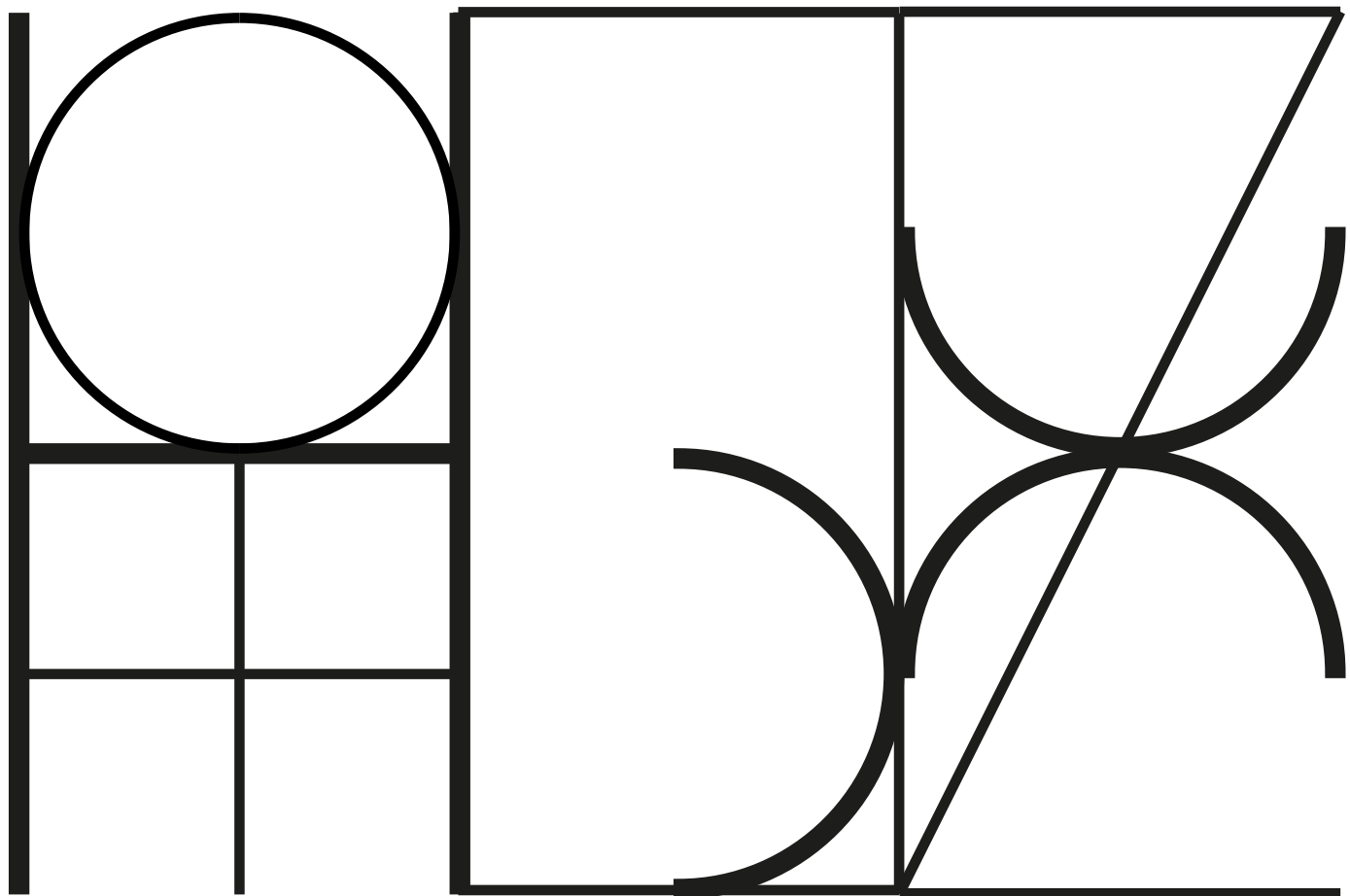


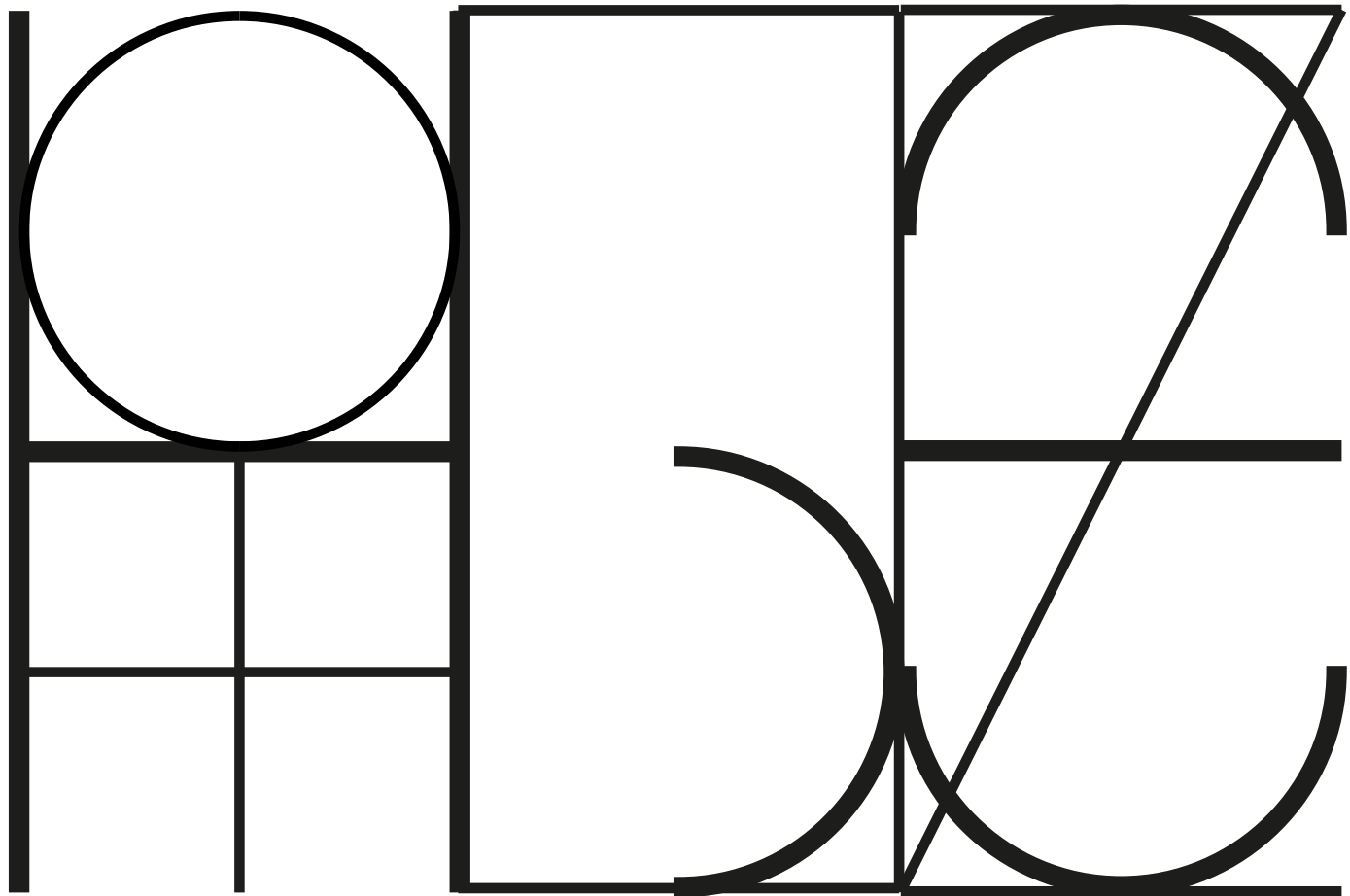


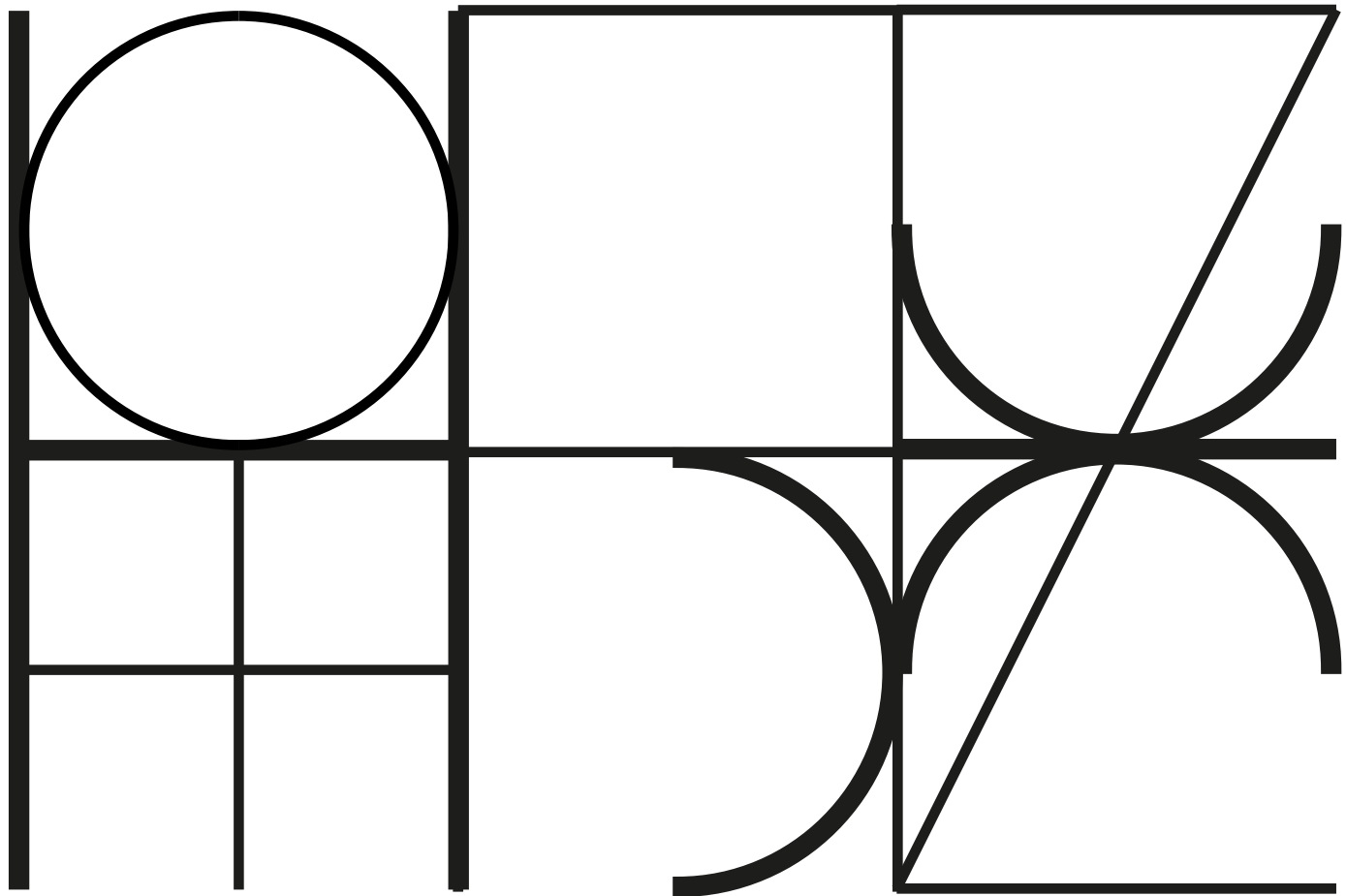




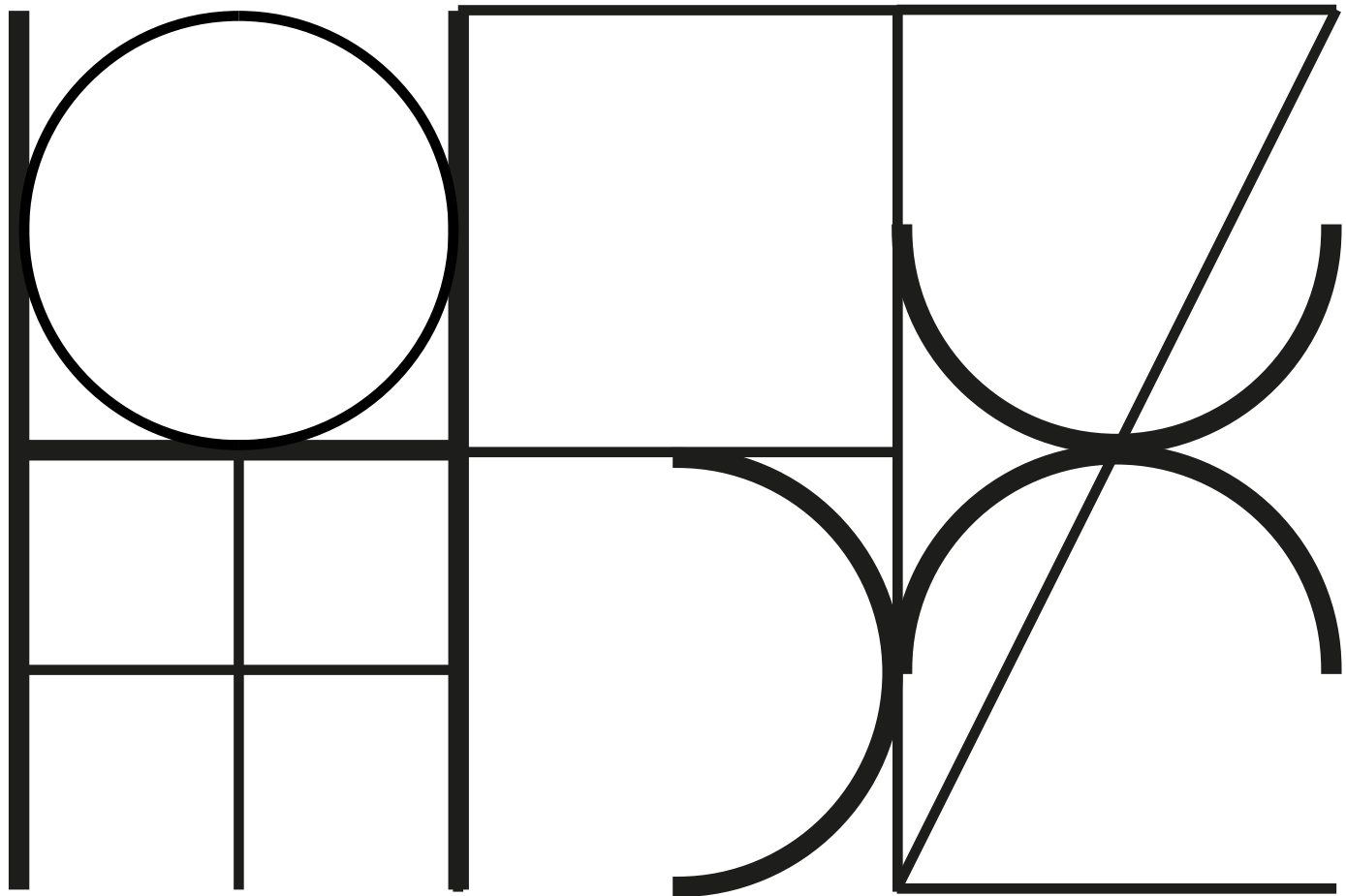


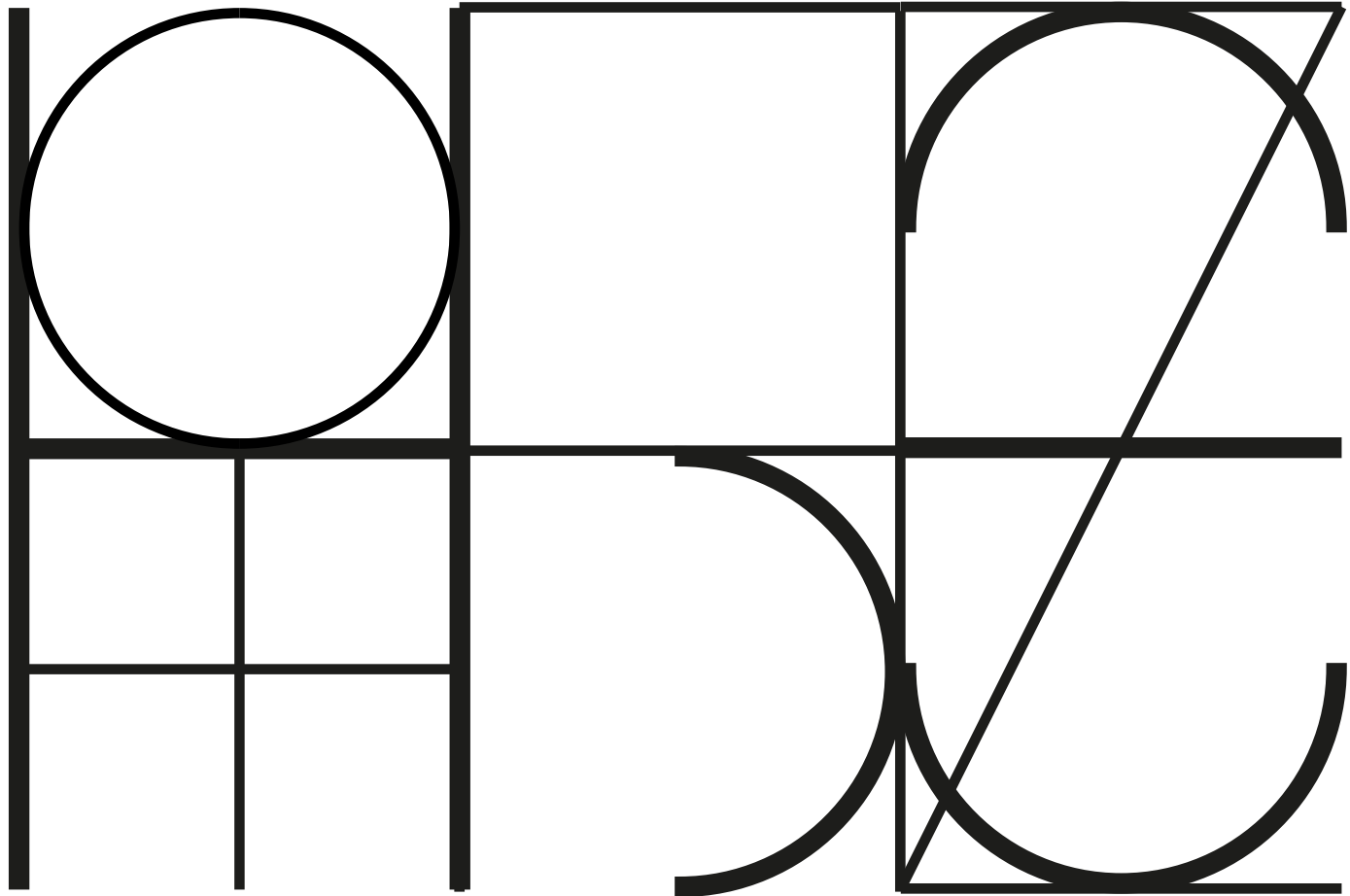


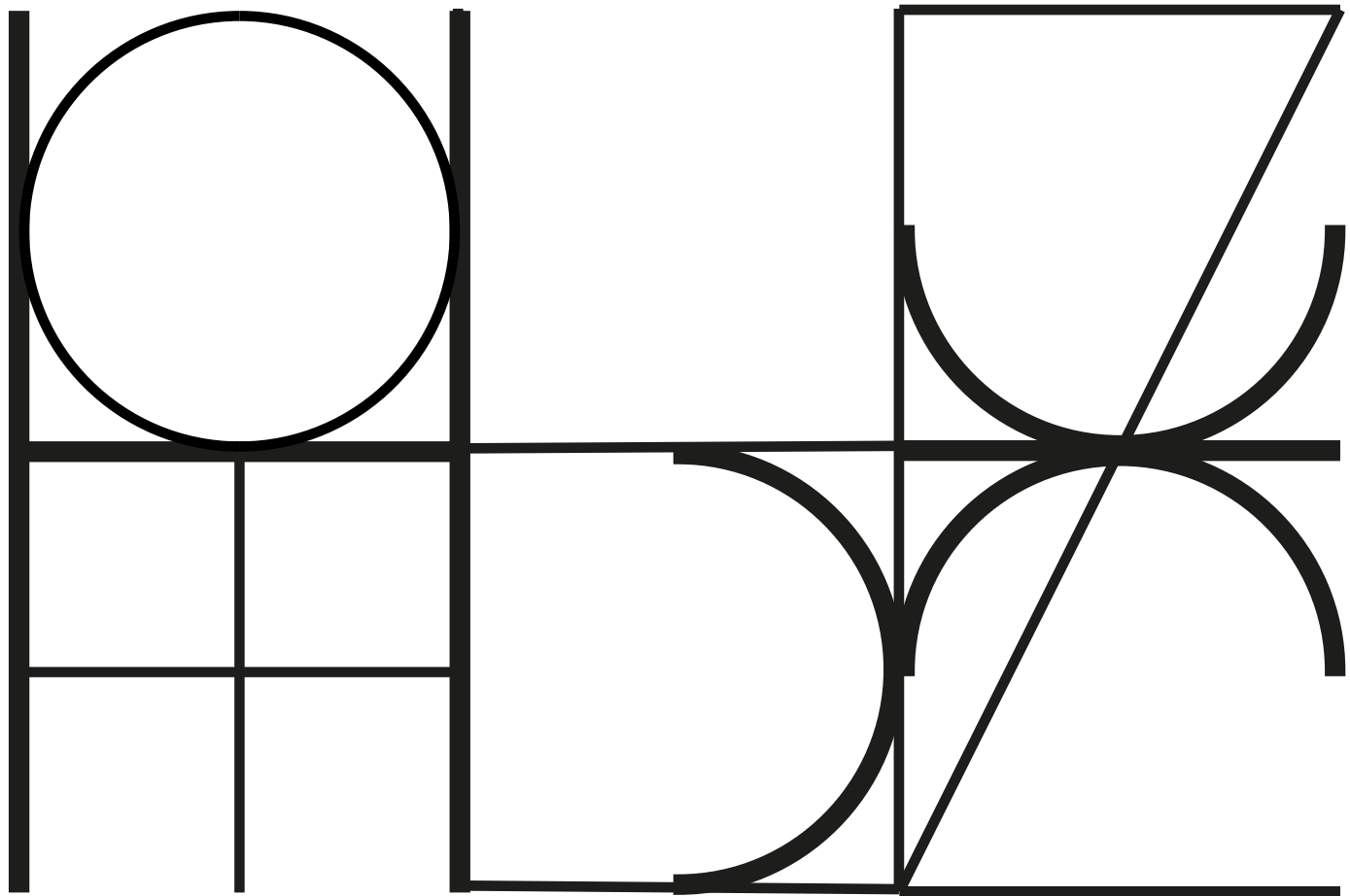


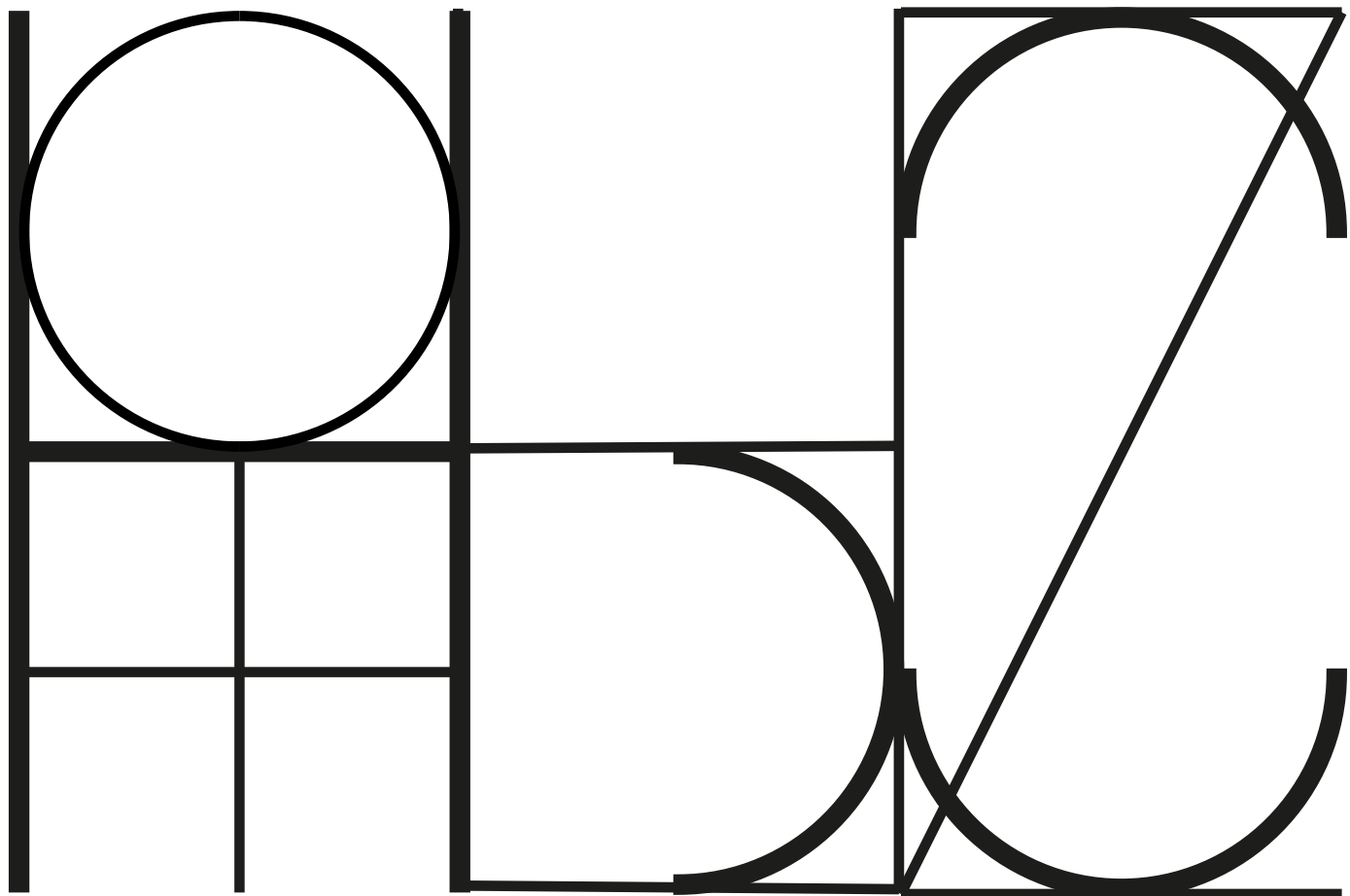


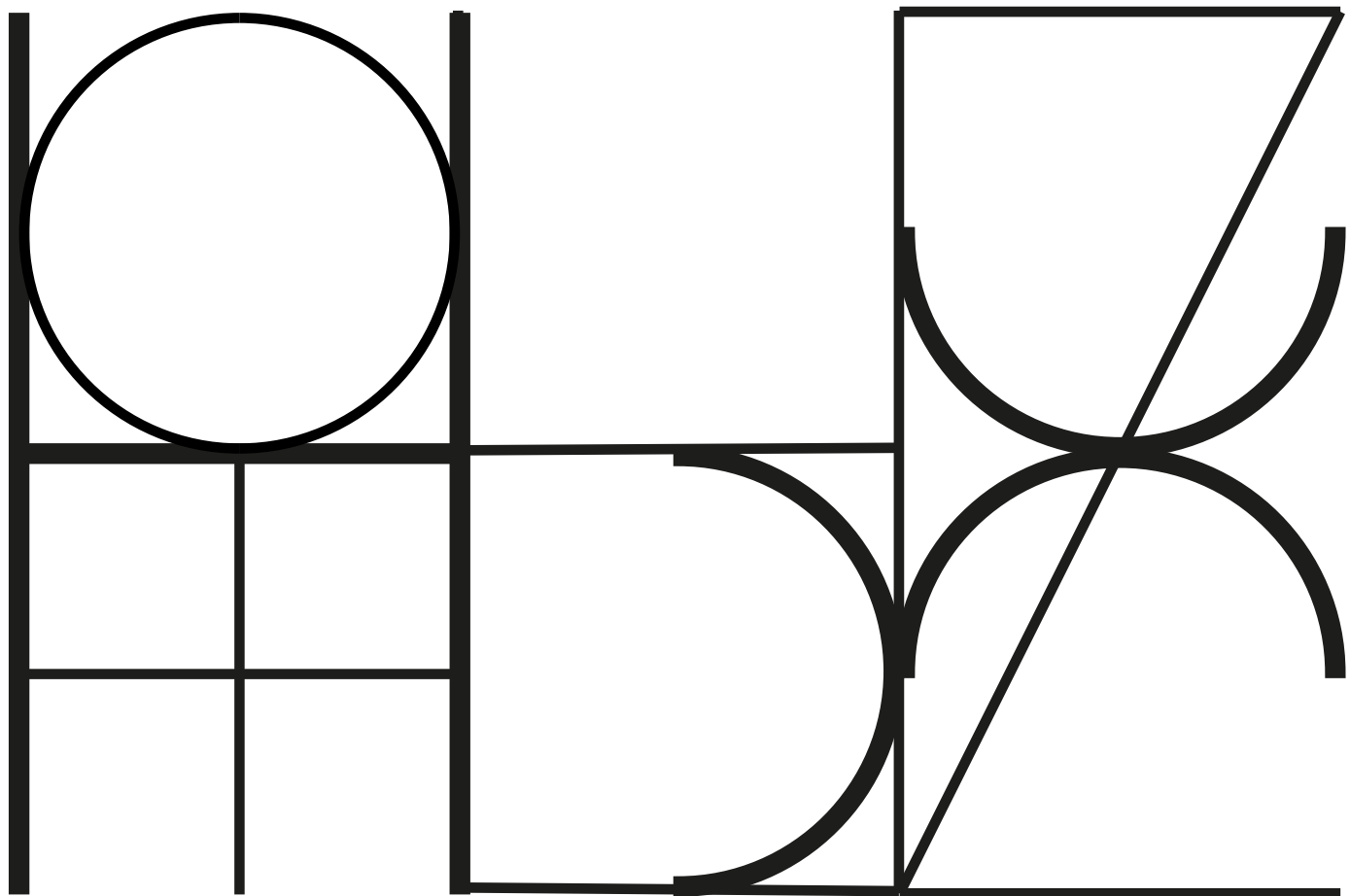
RES

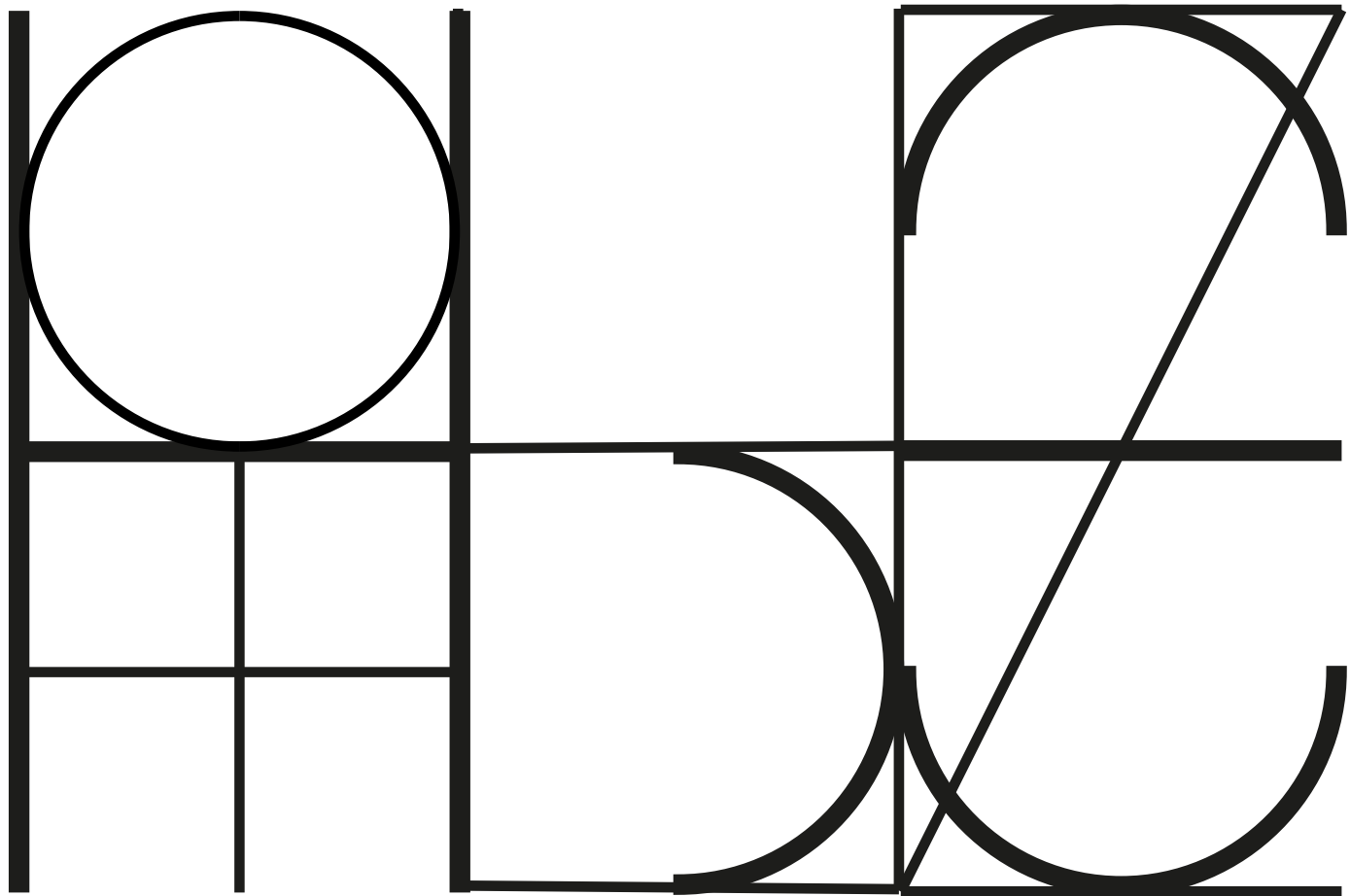


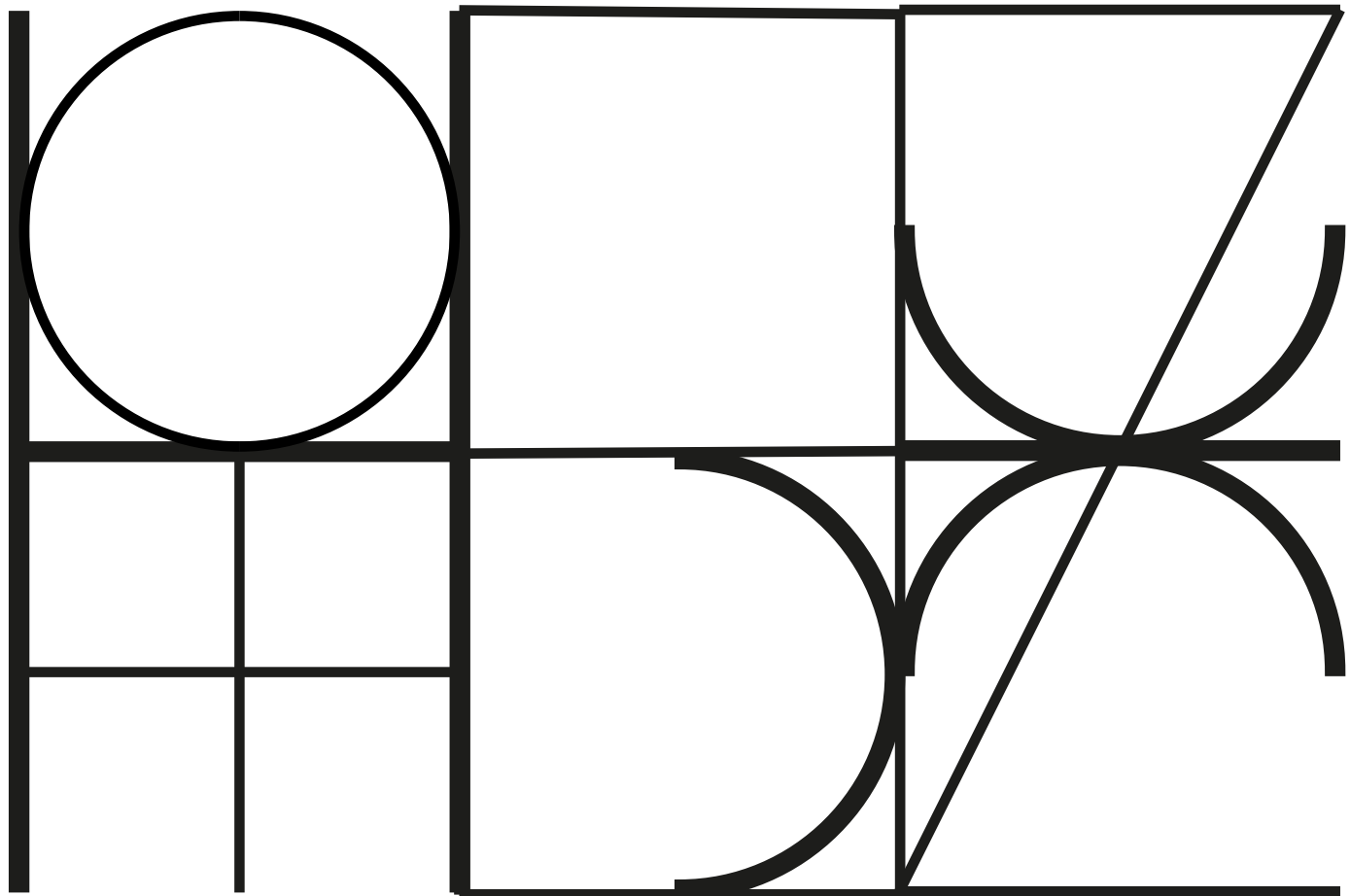


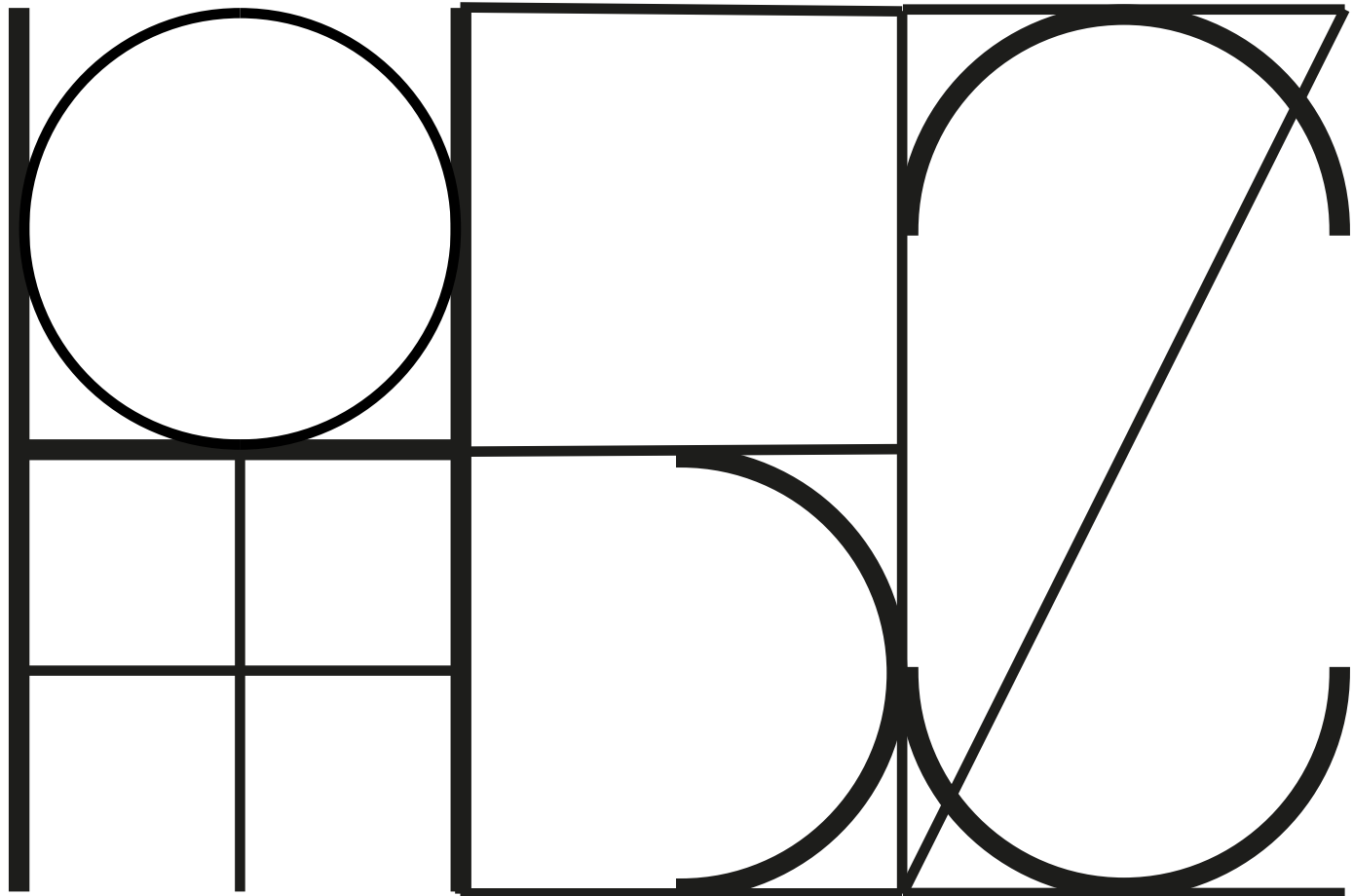


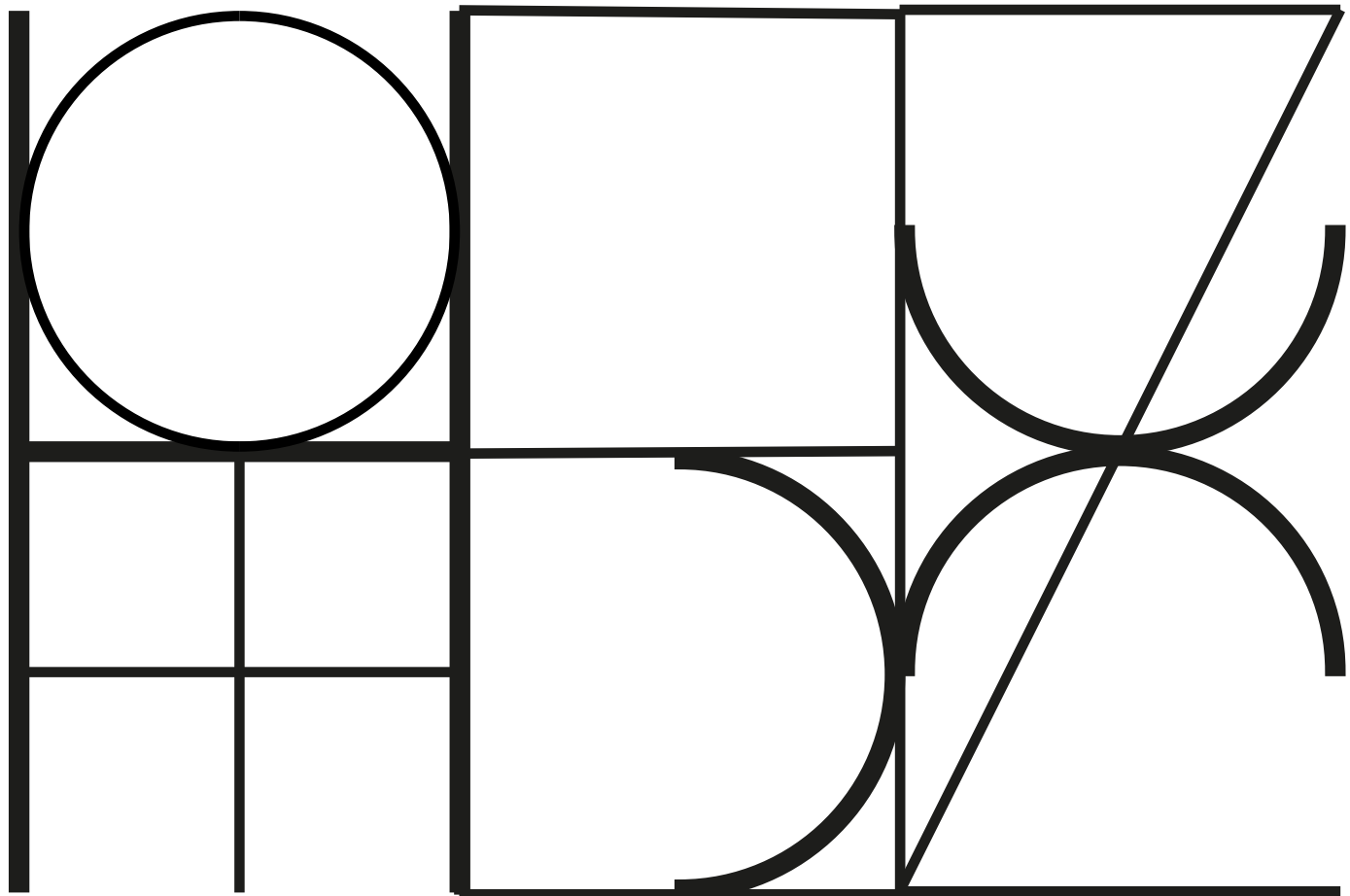


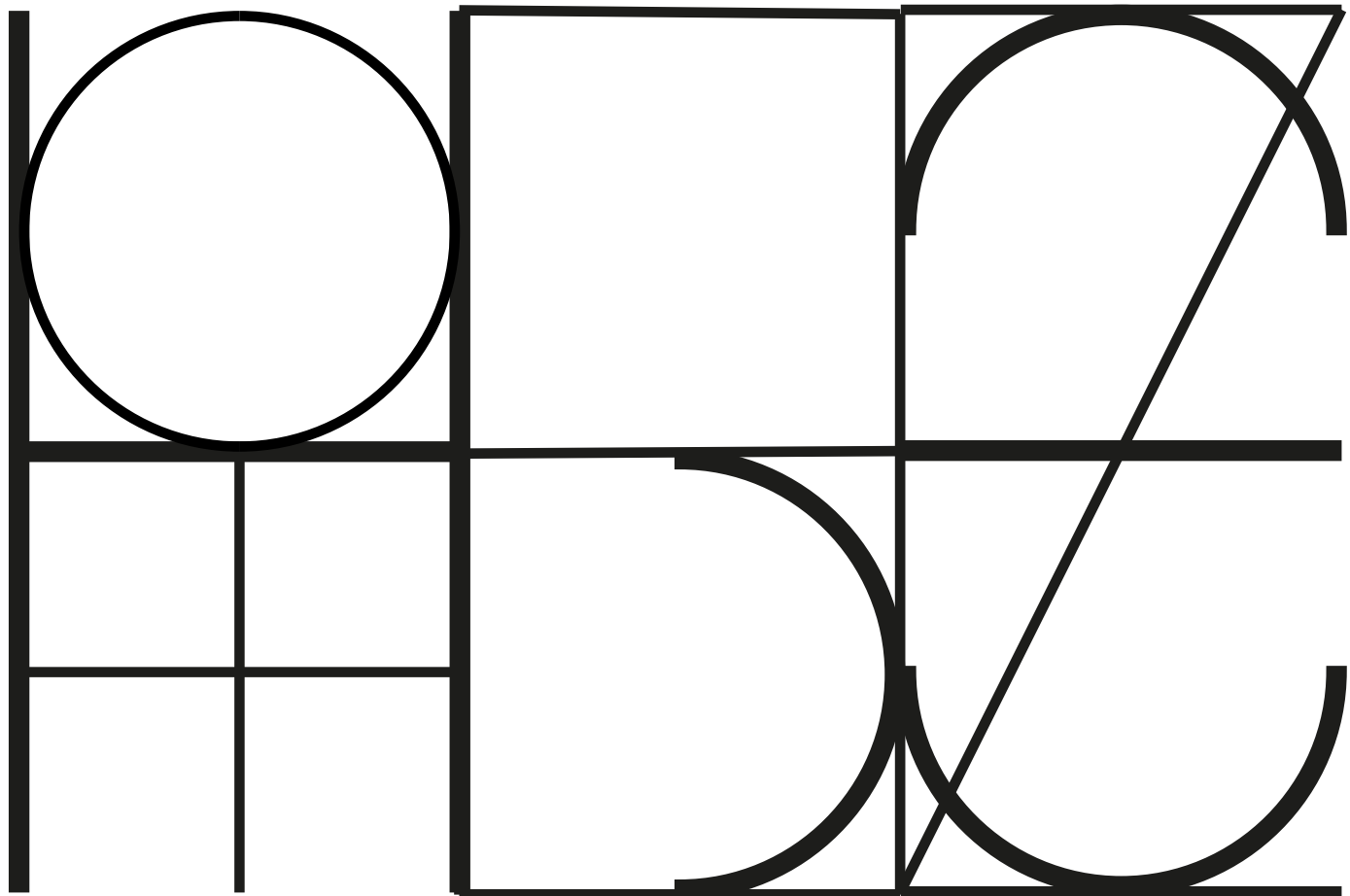


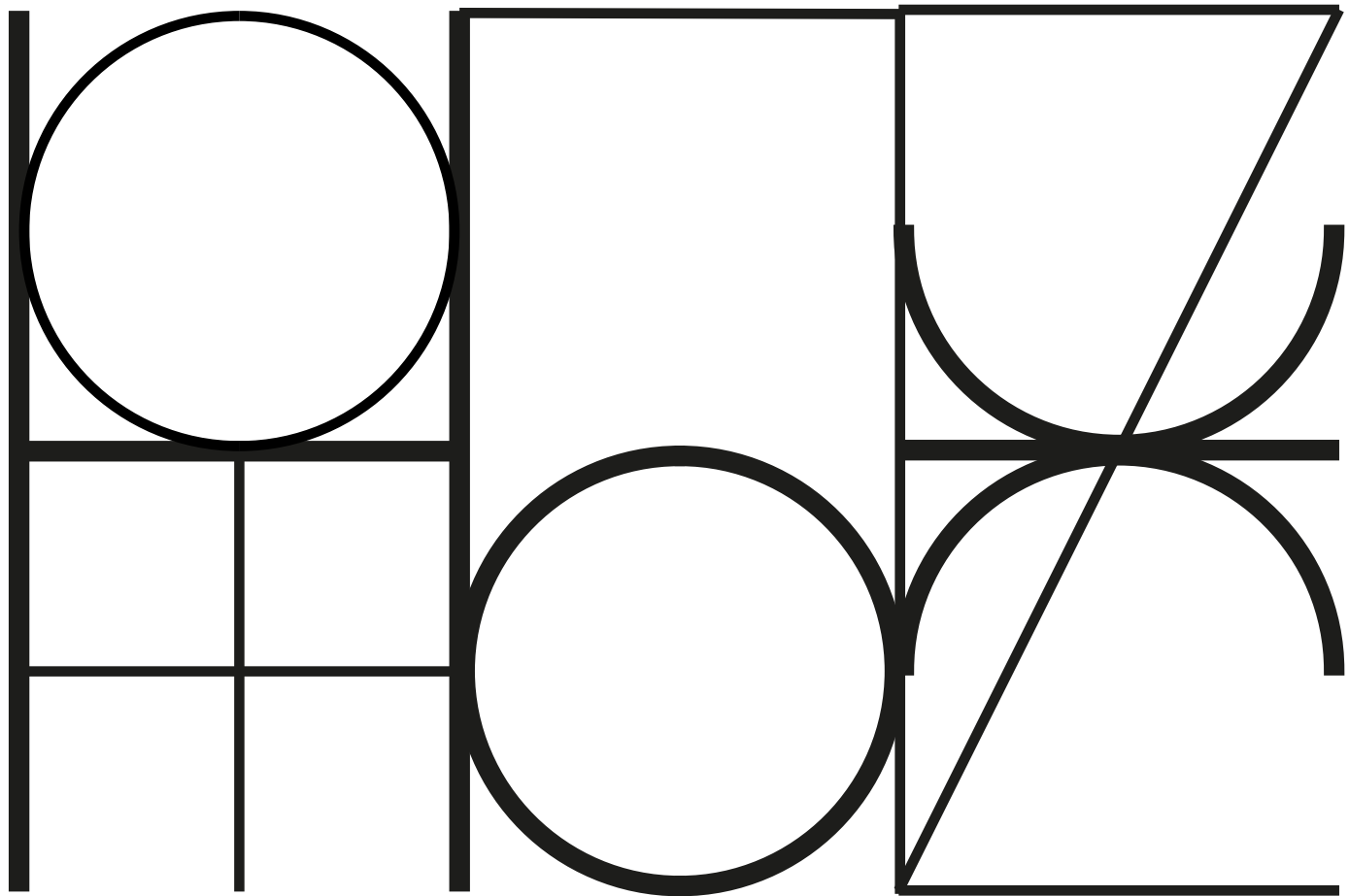




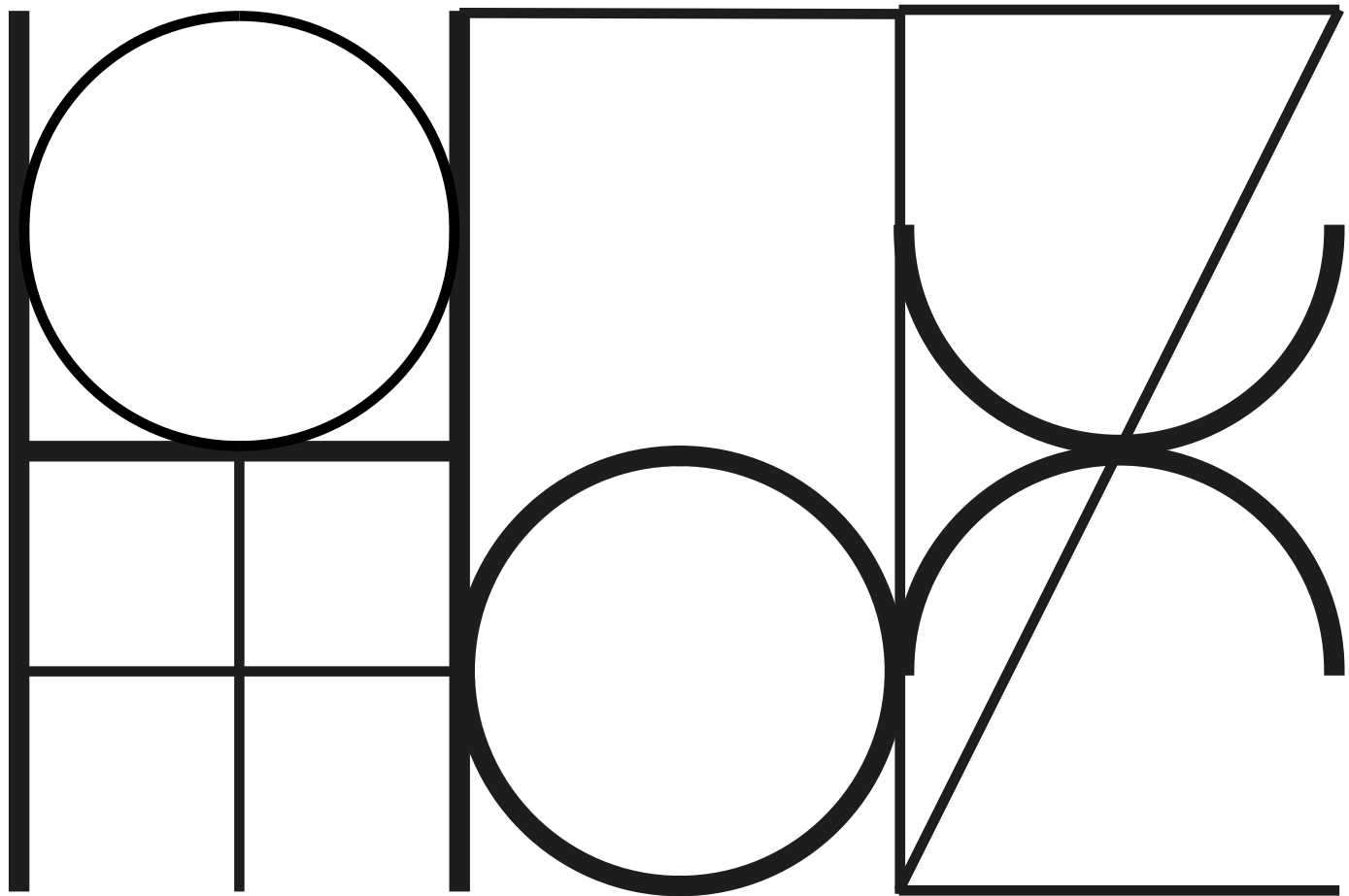


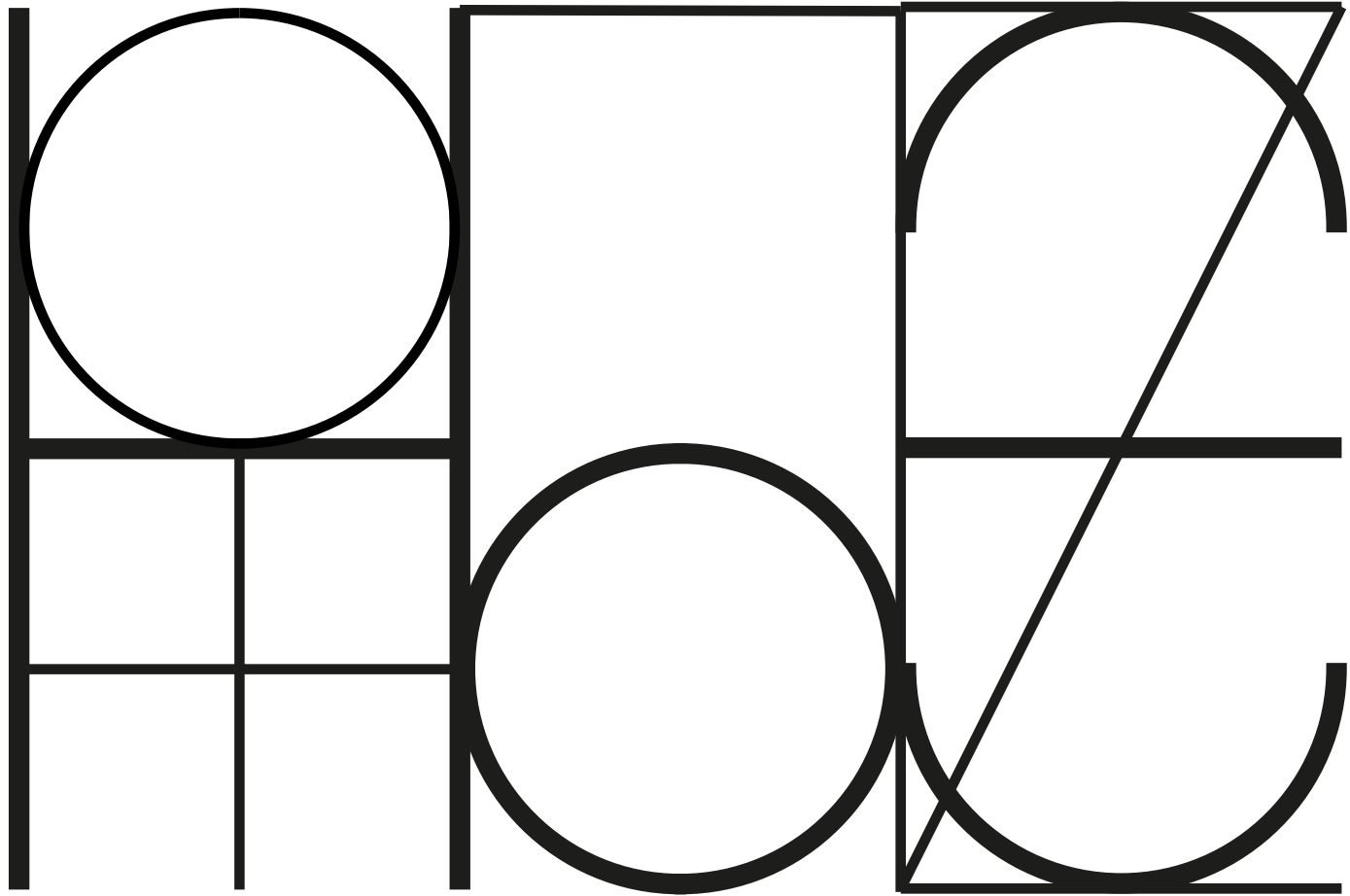


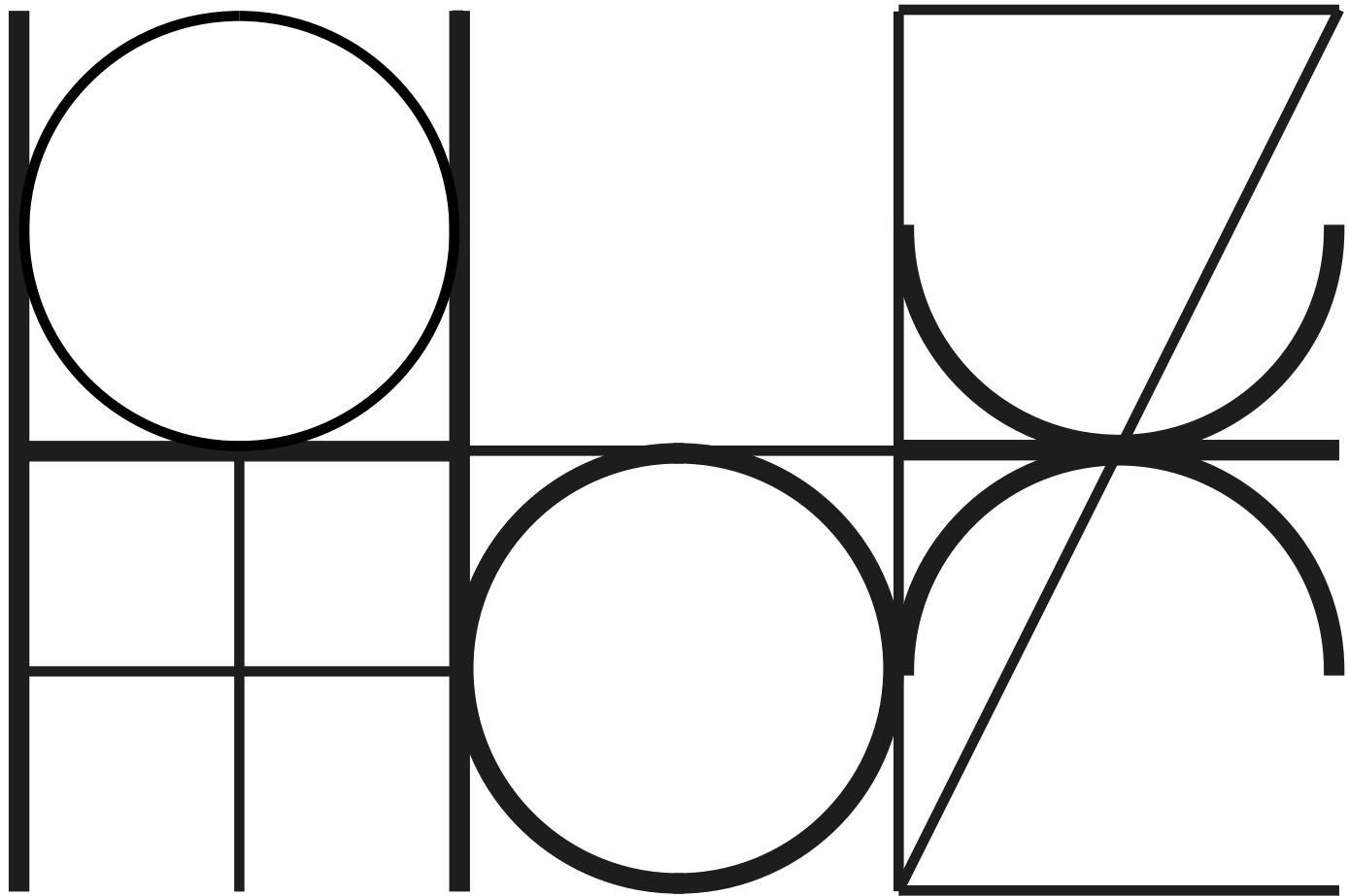


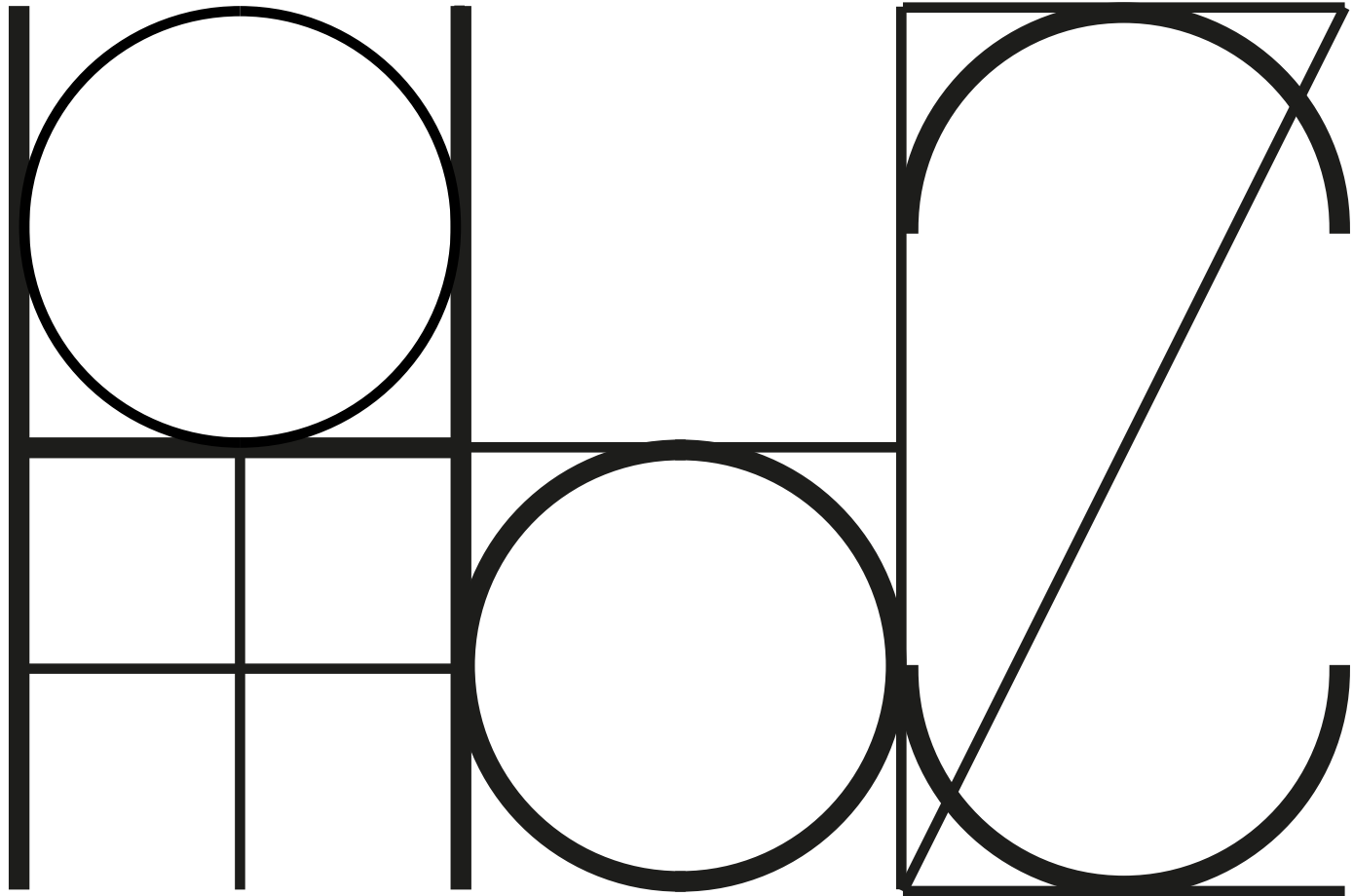


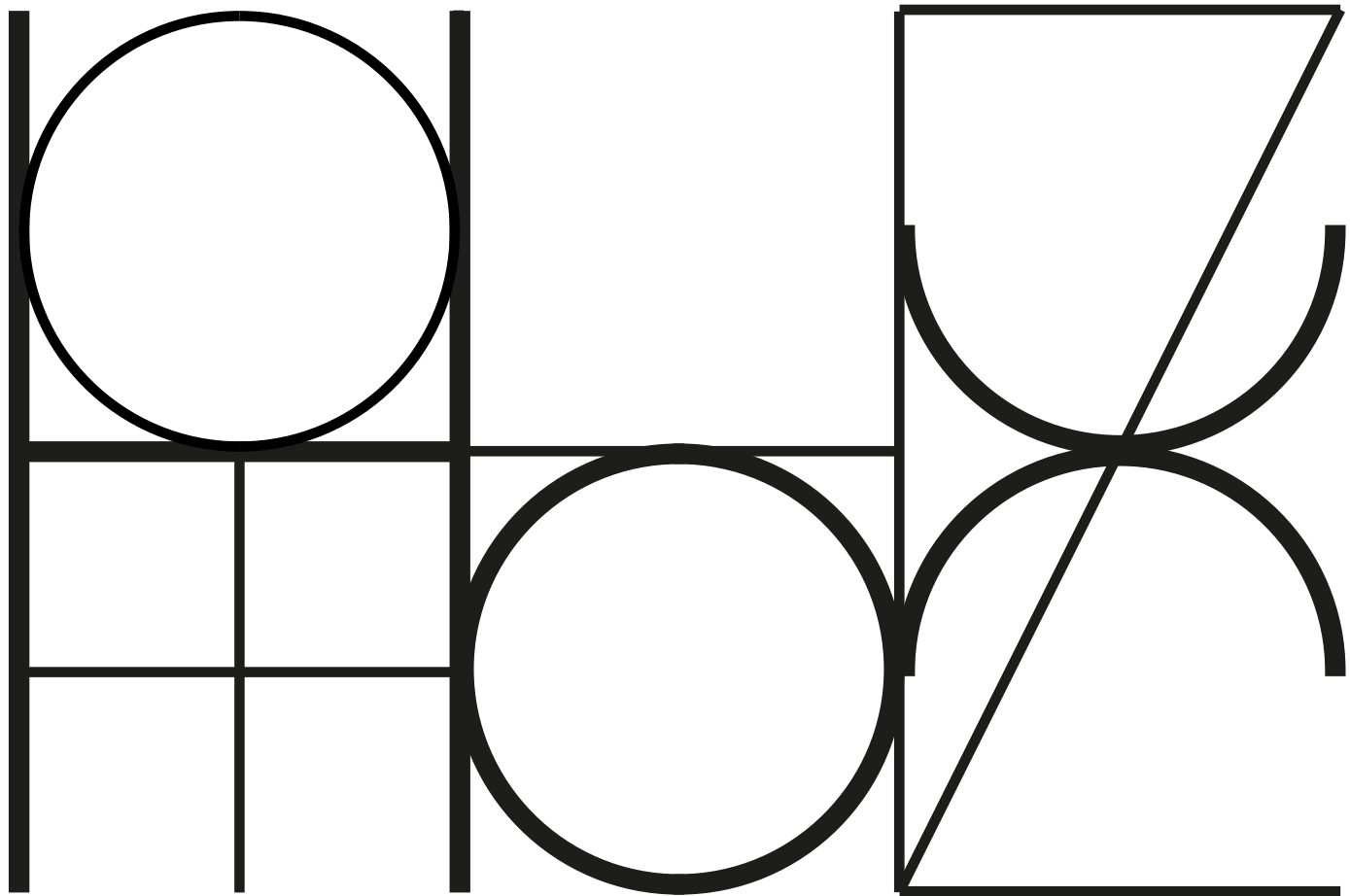


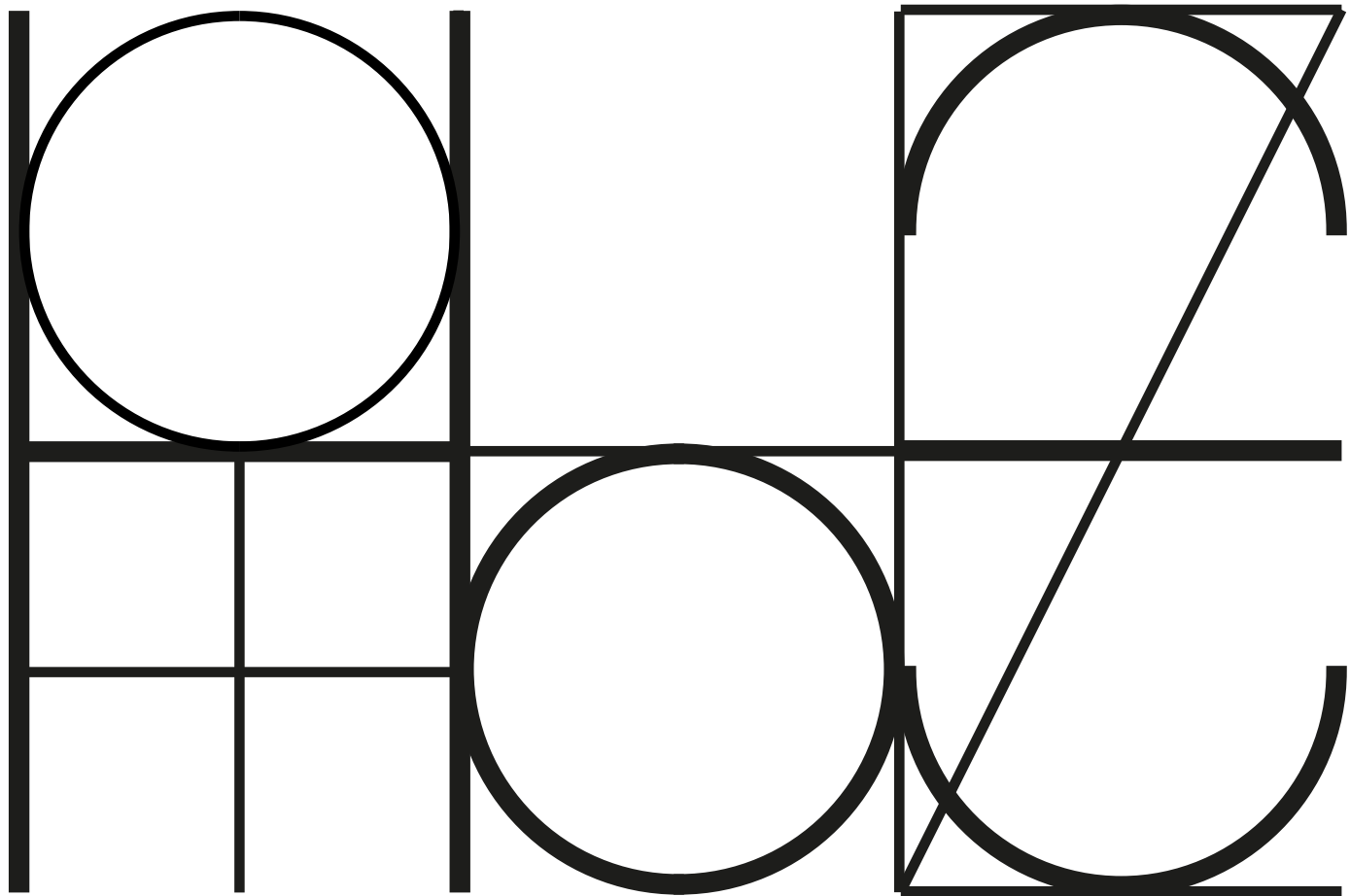


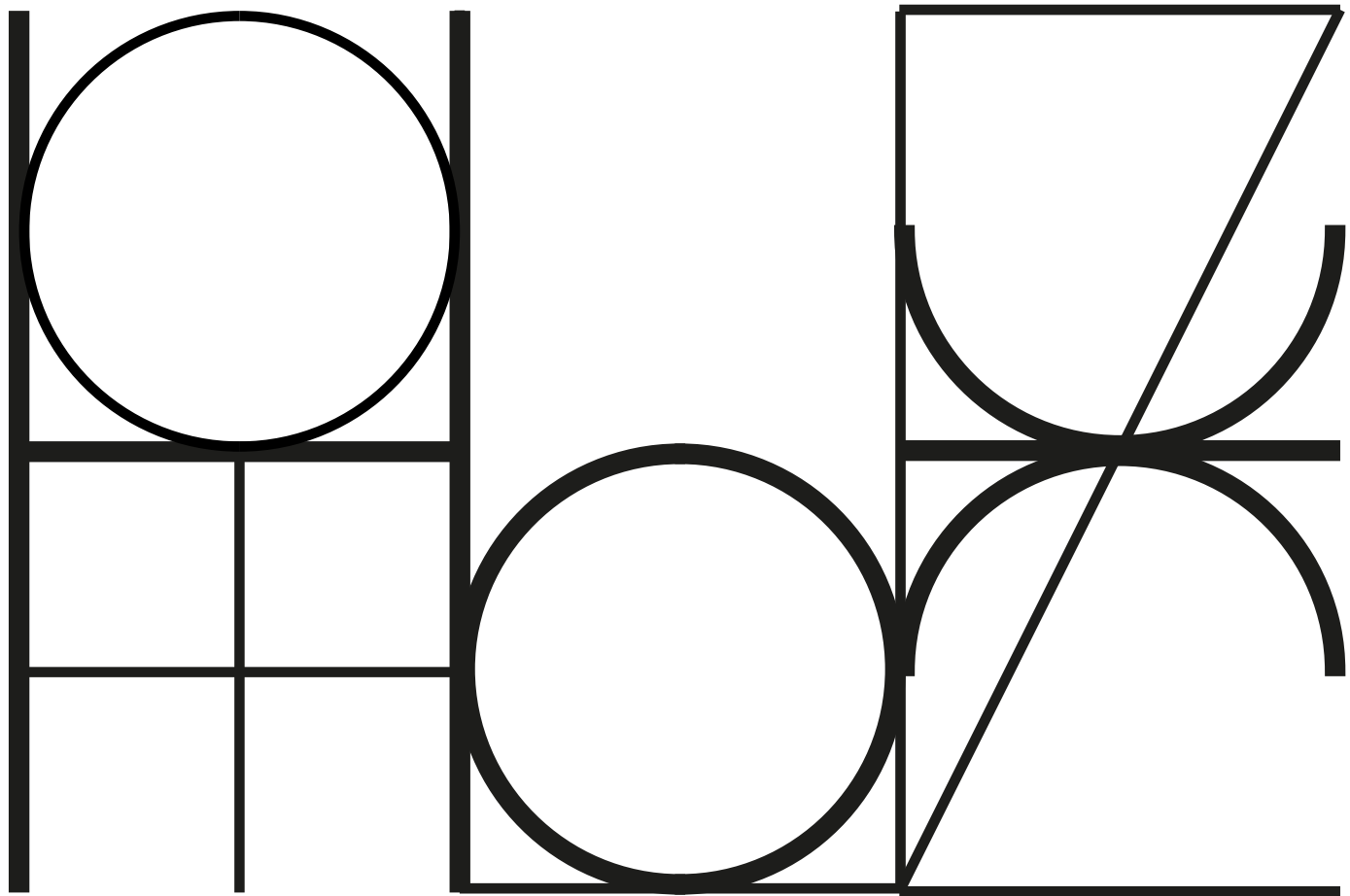


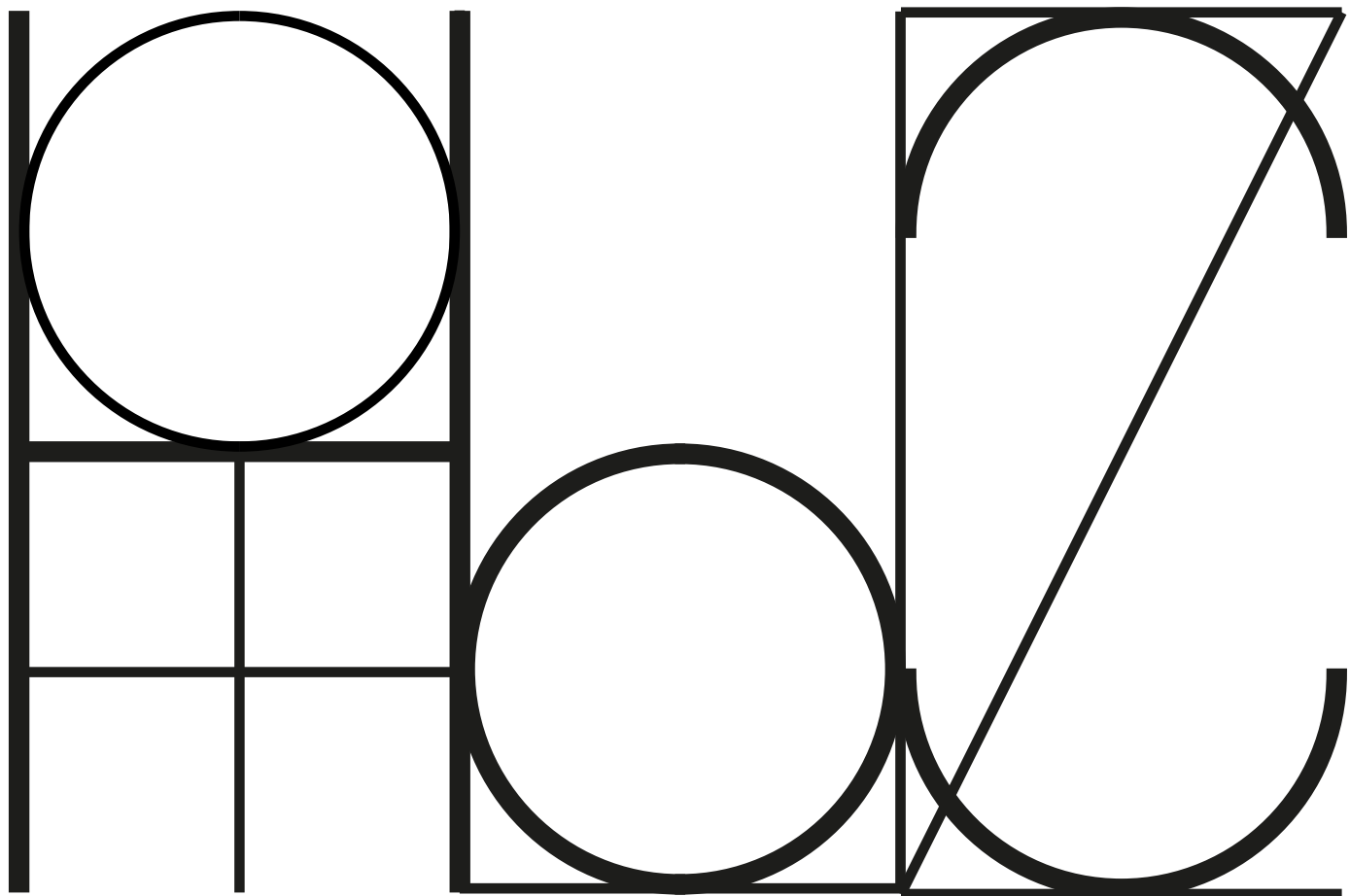


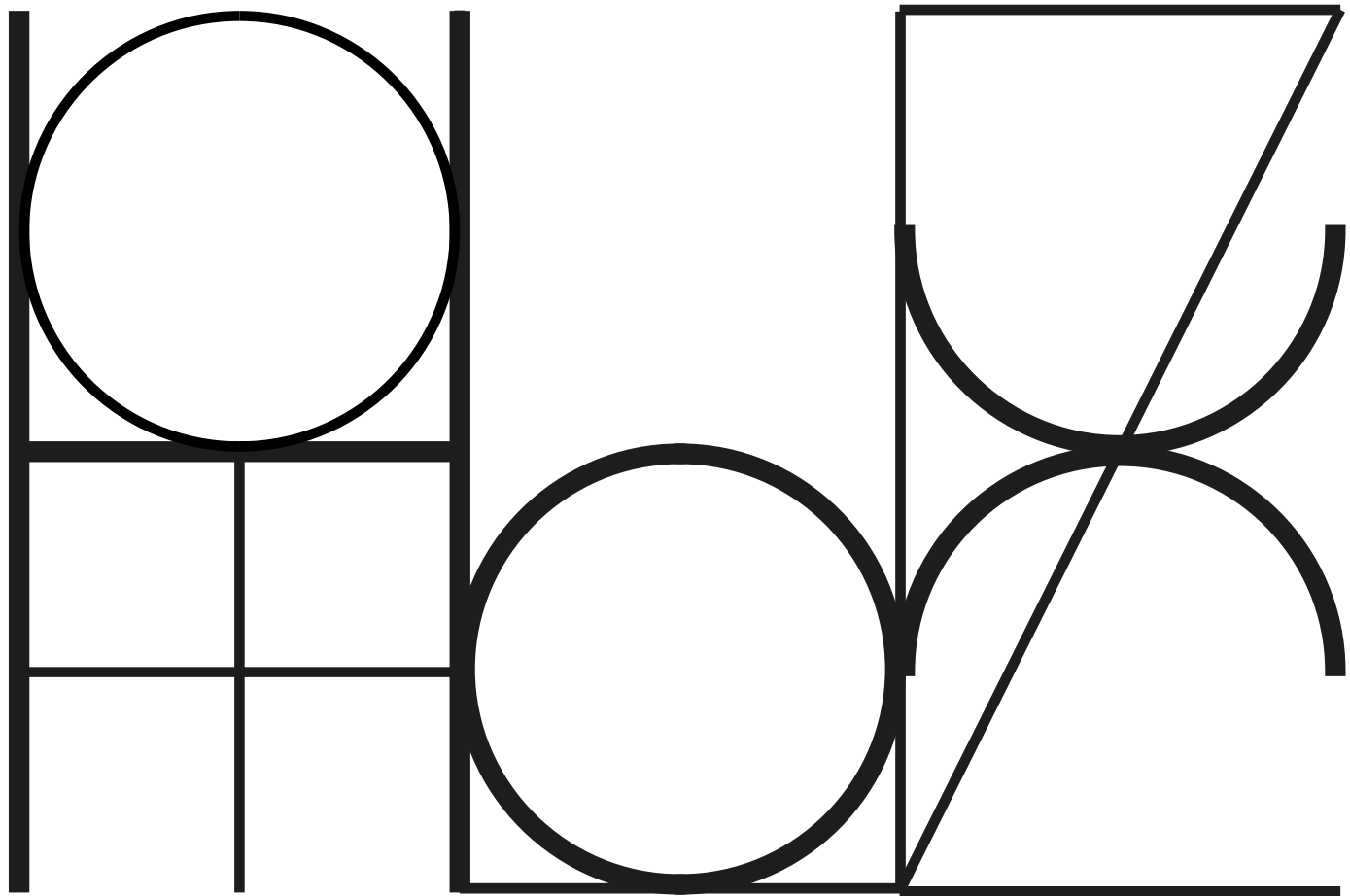


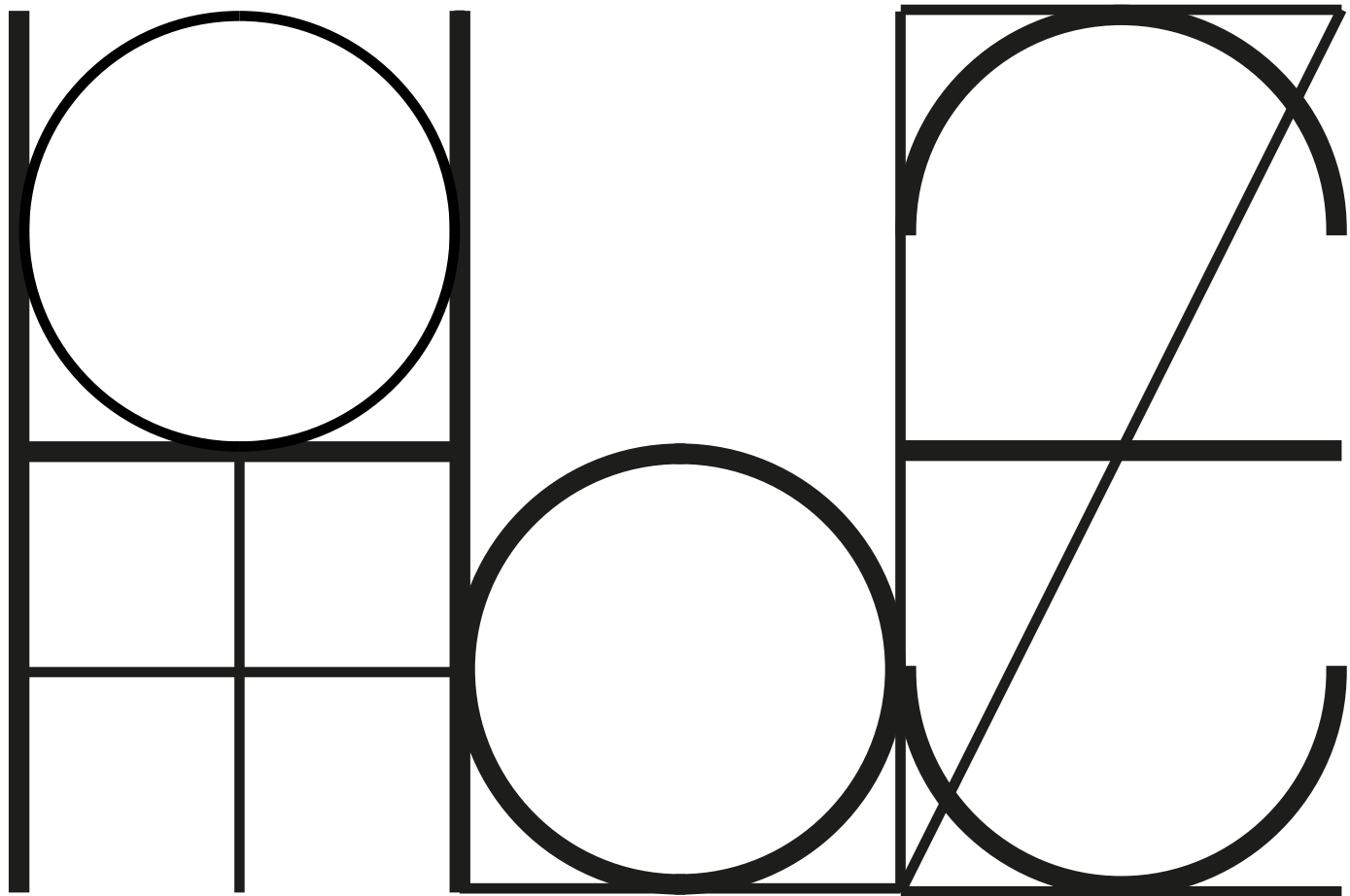


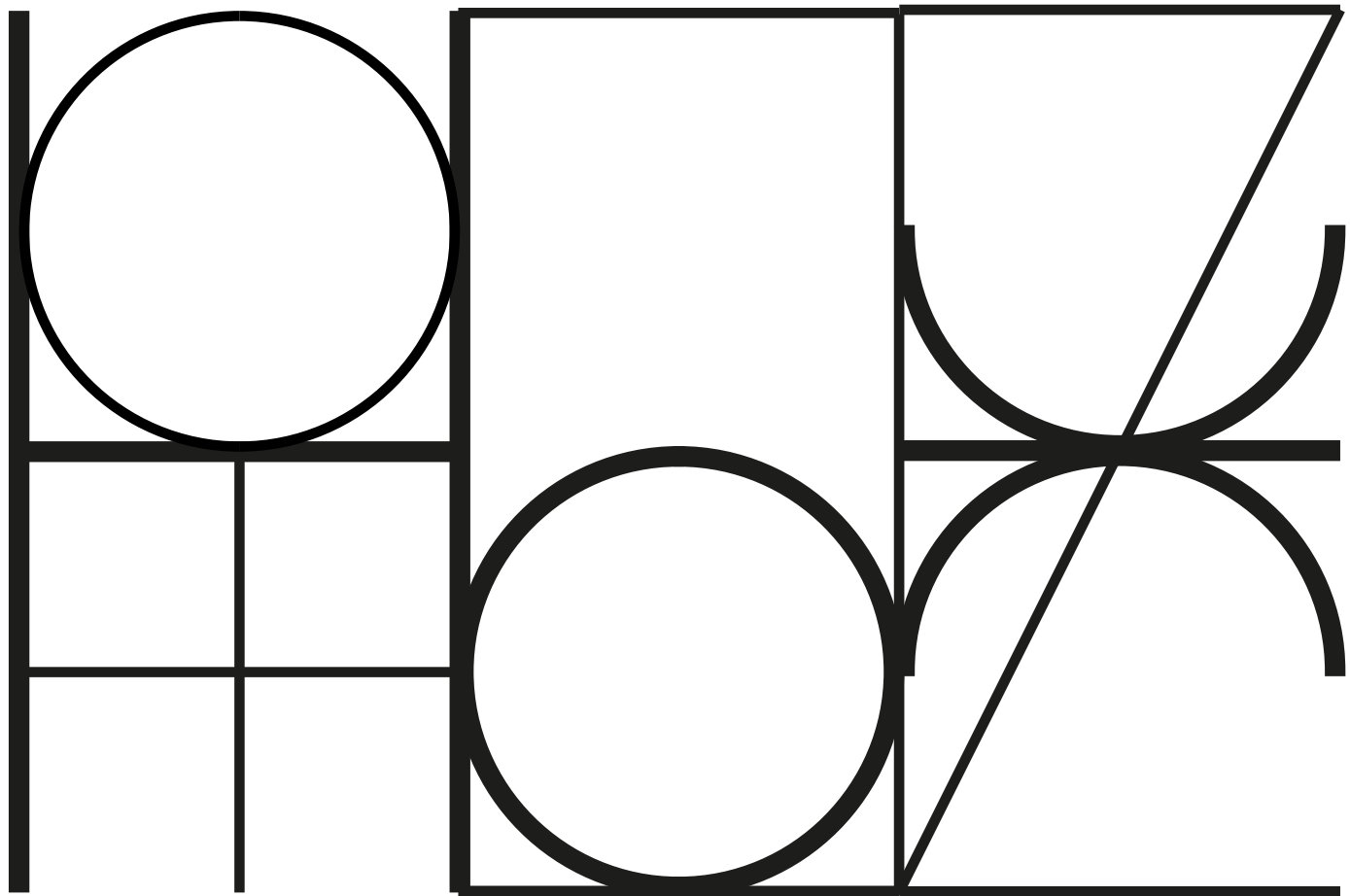


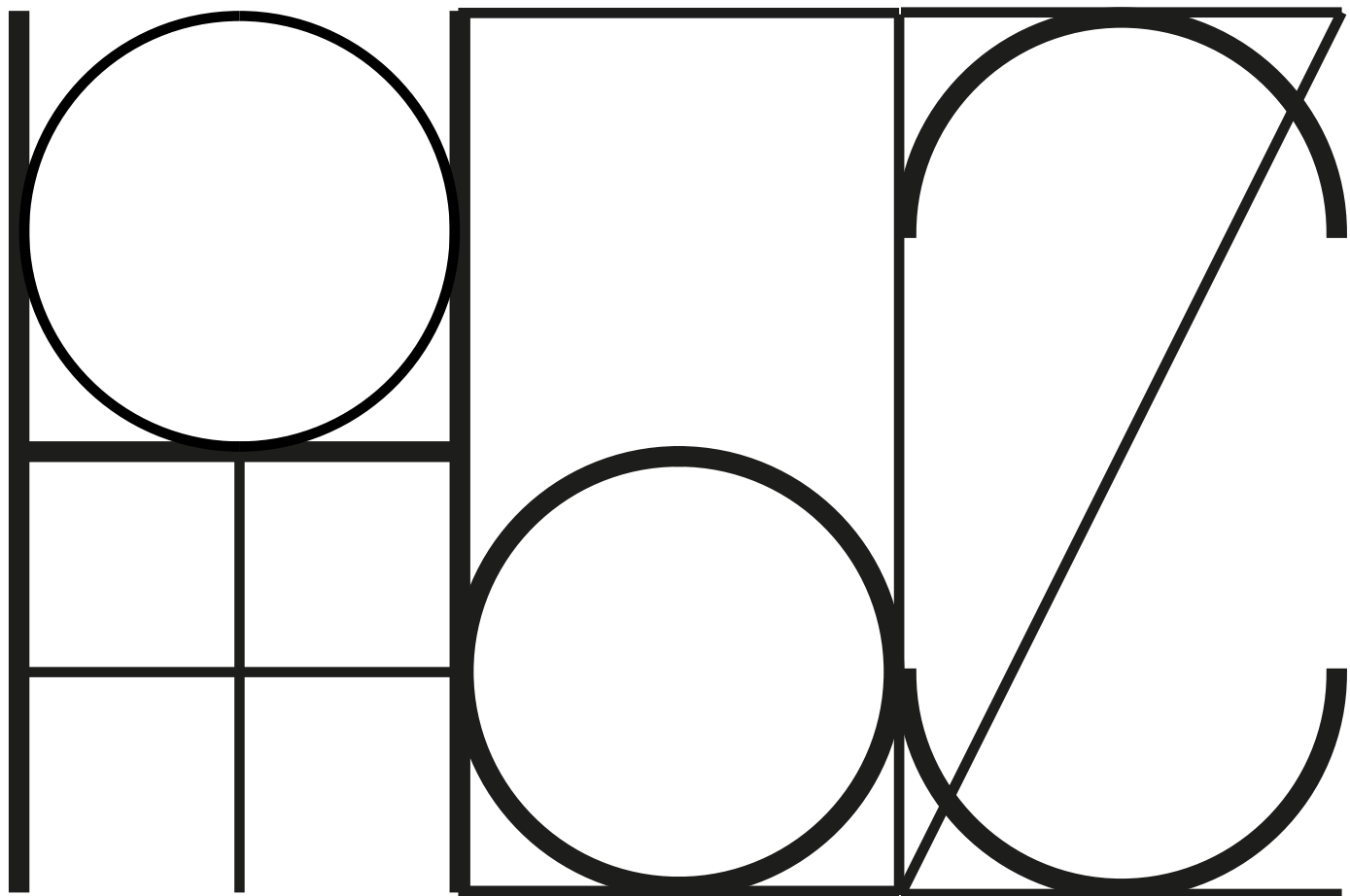


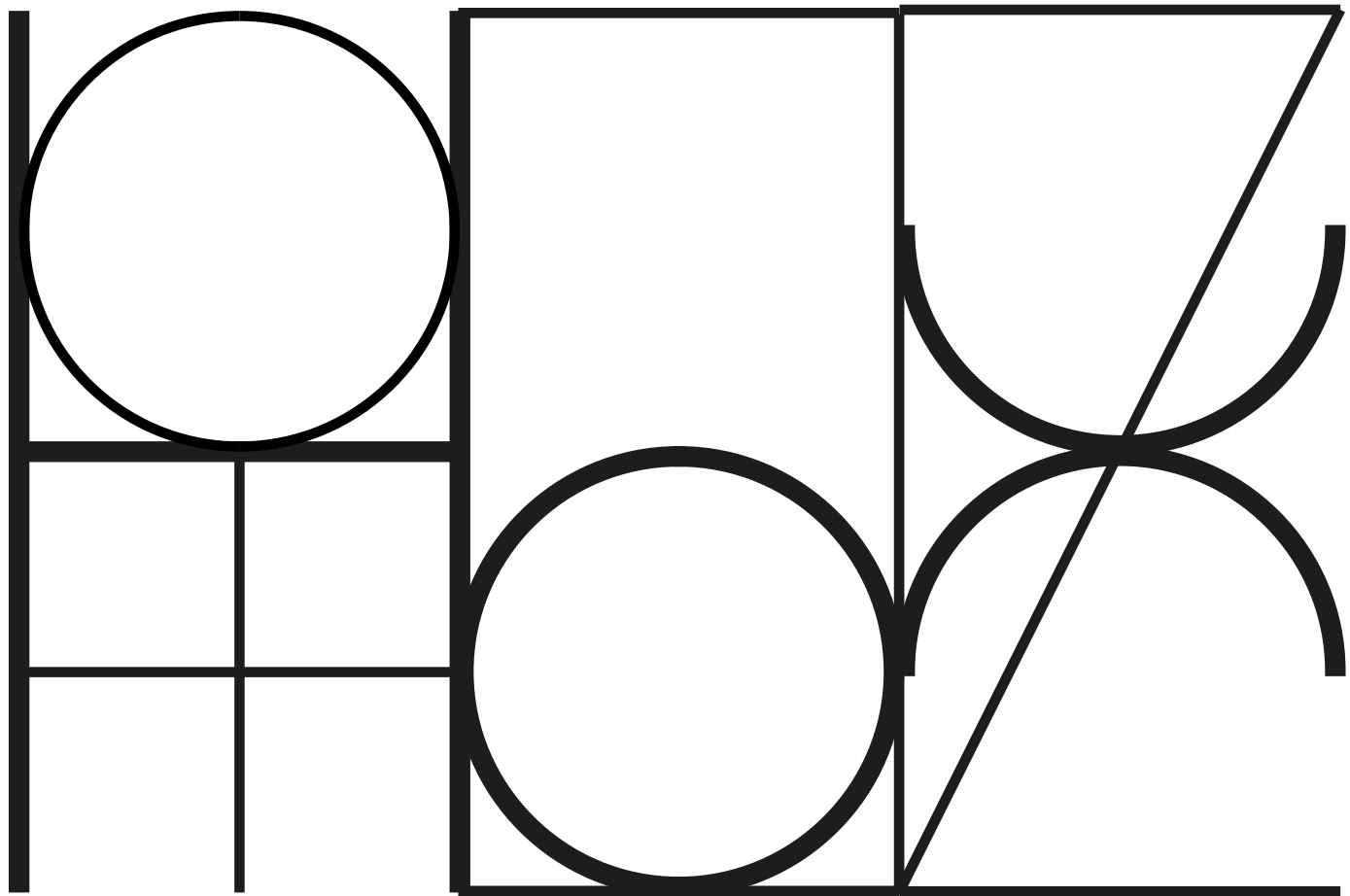


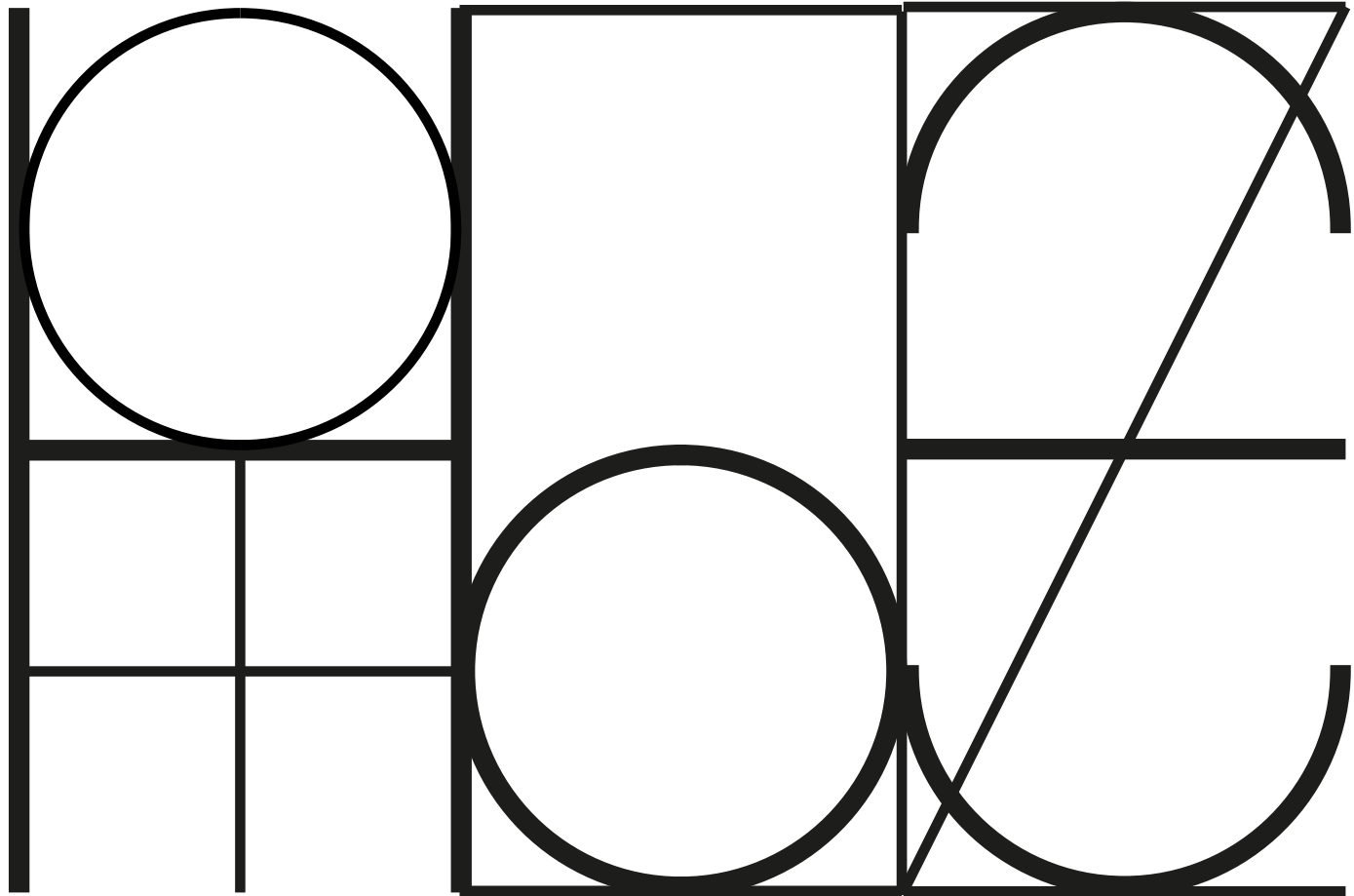


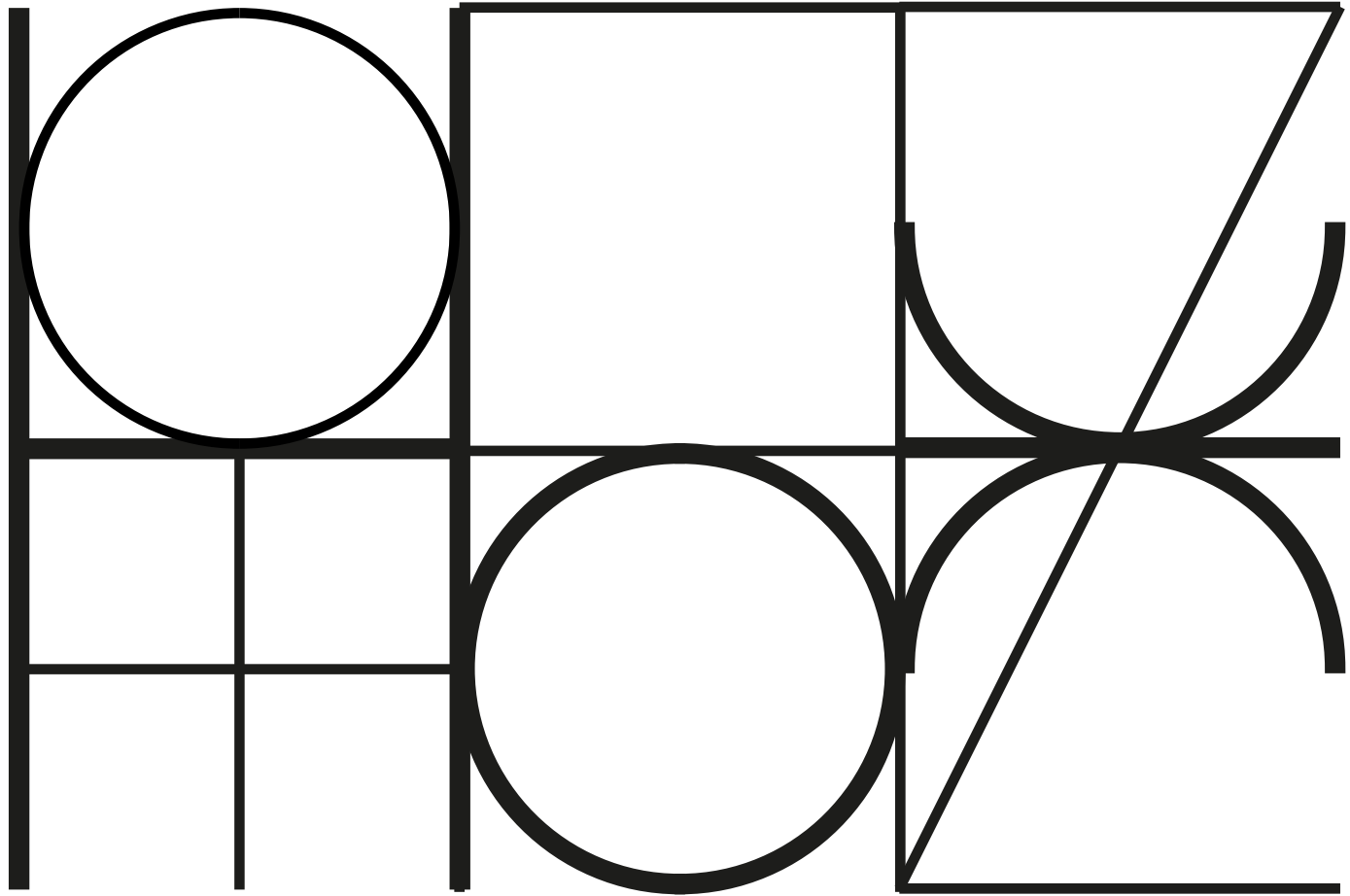


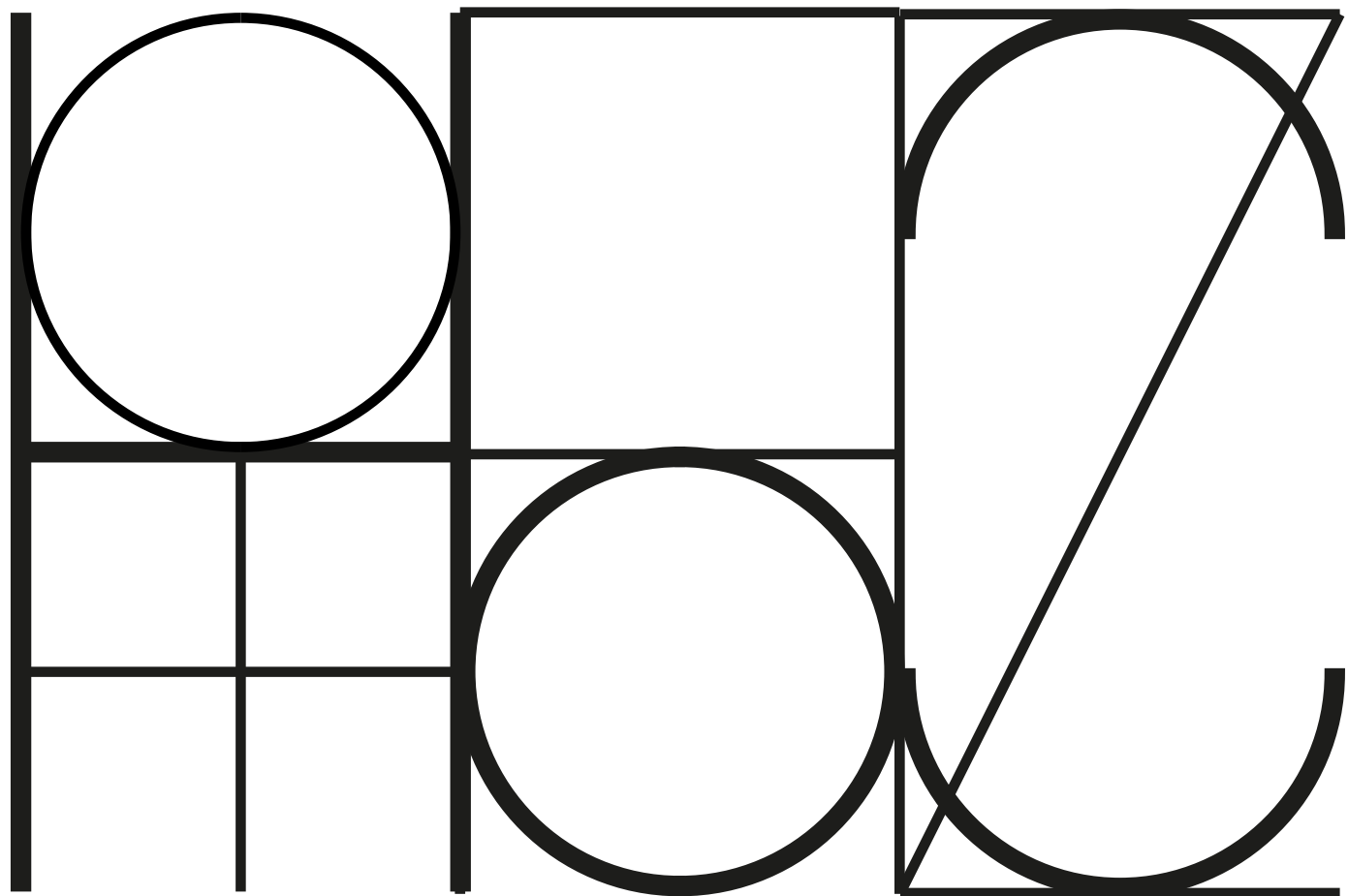


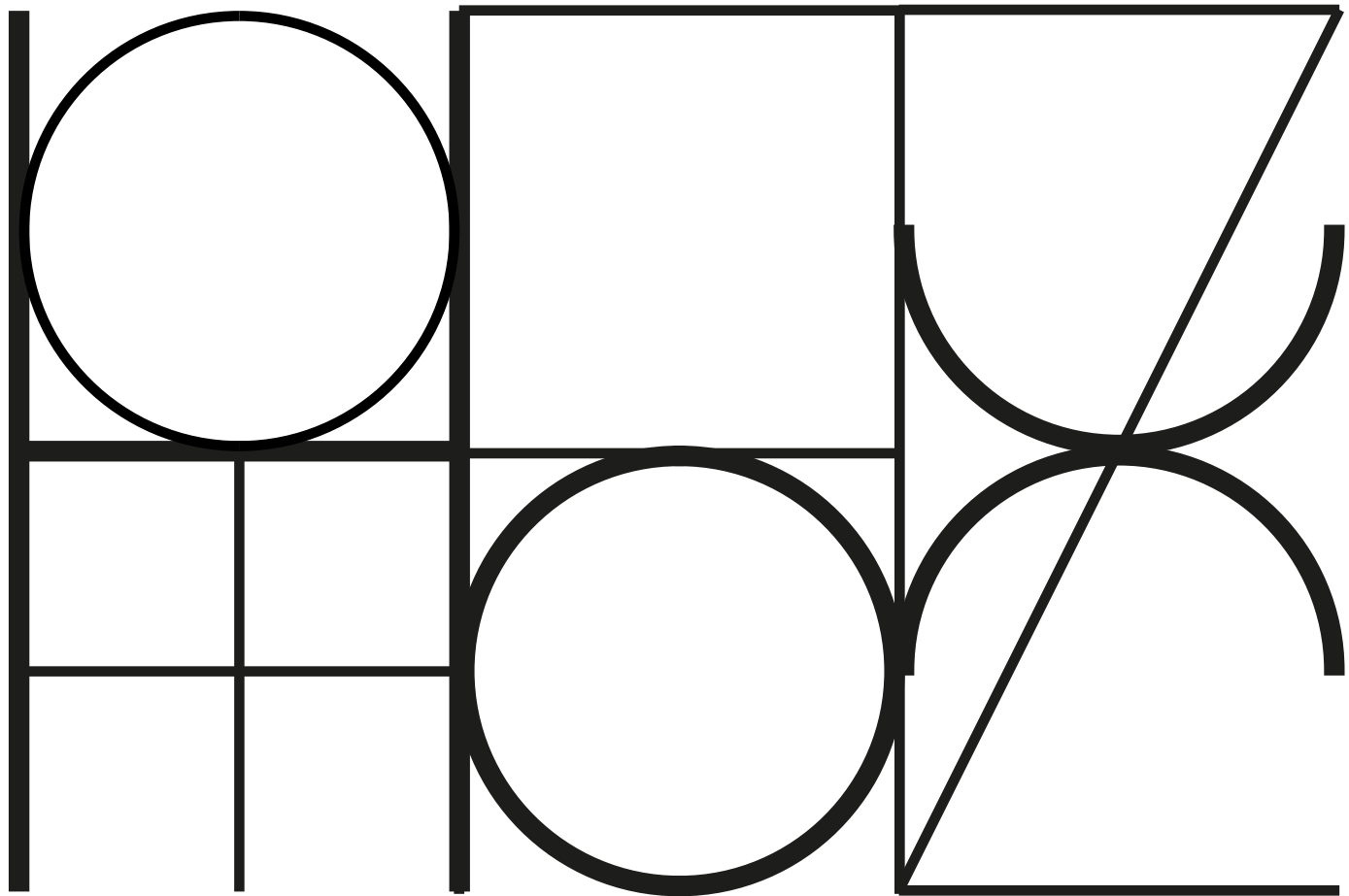


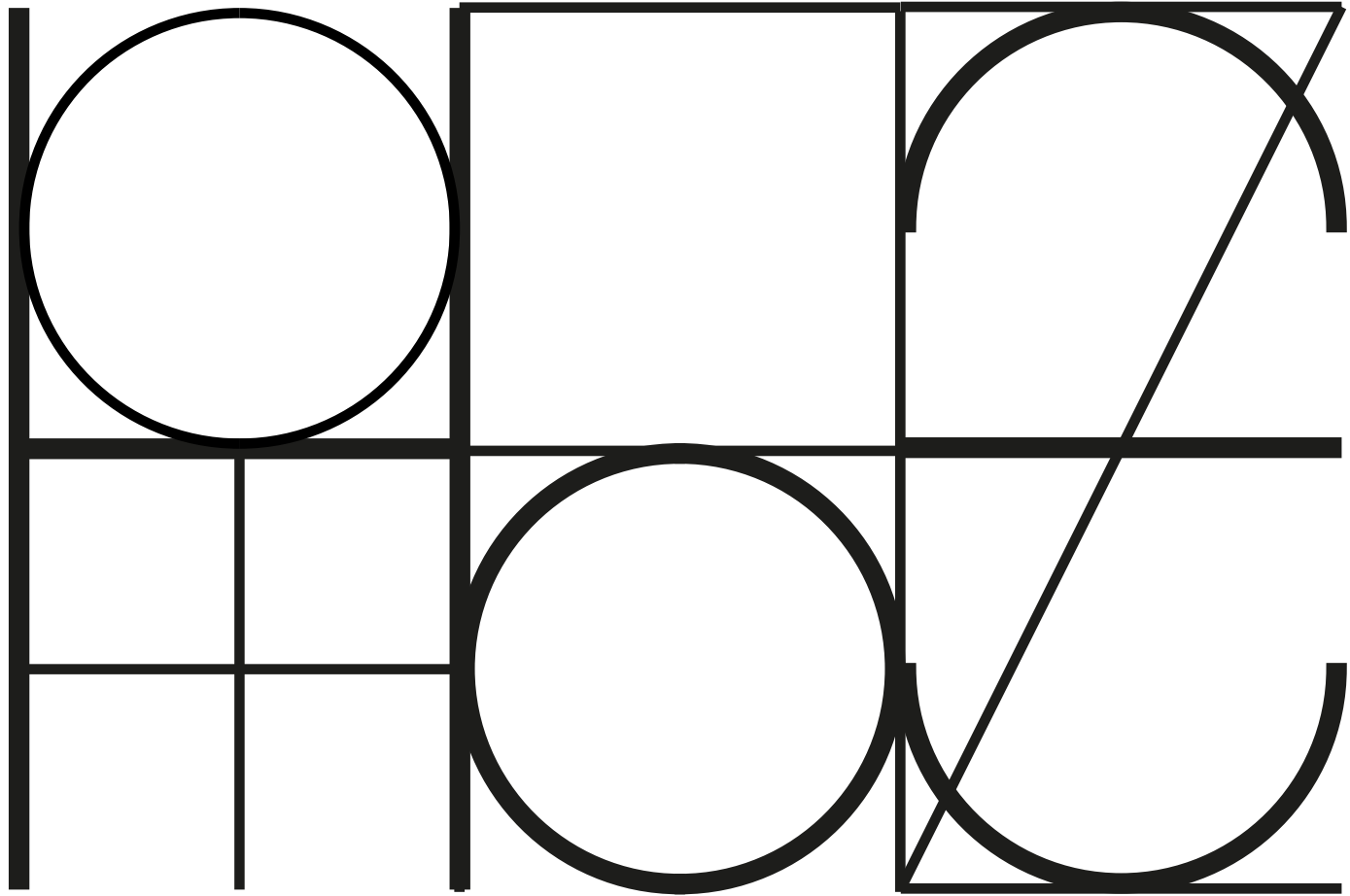


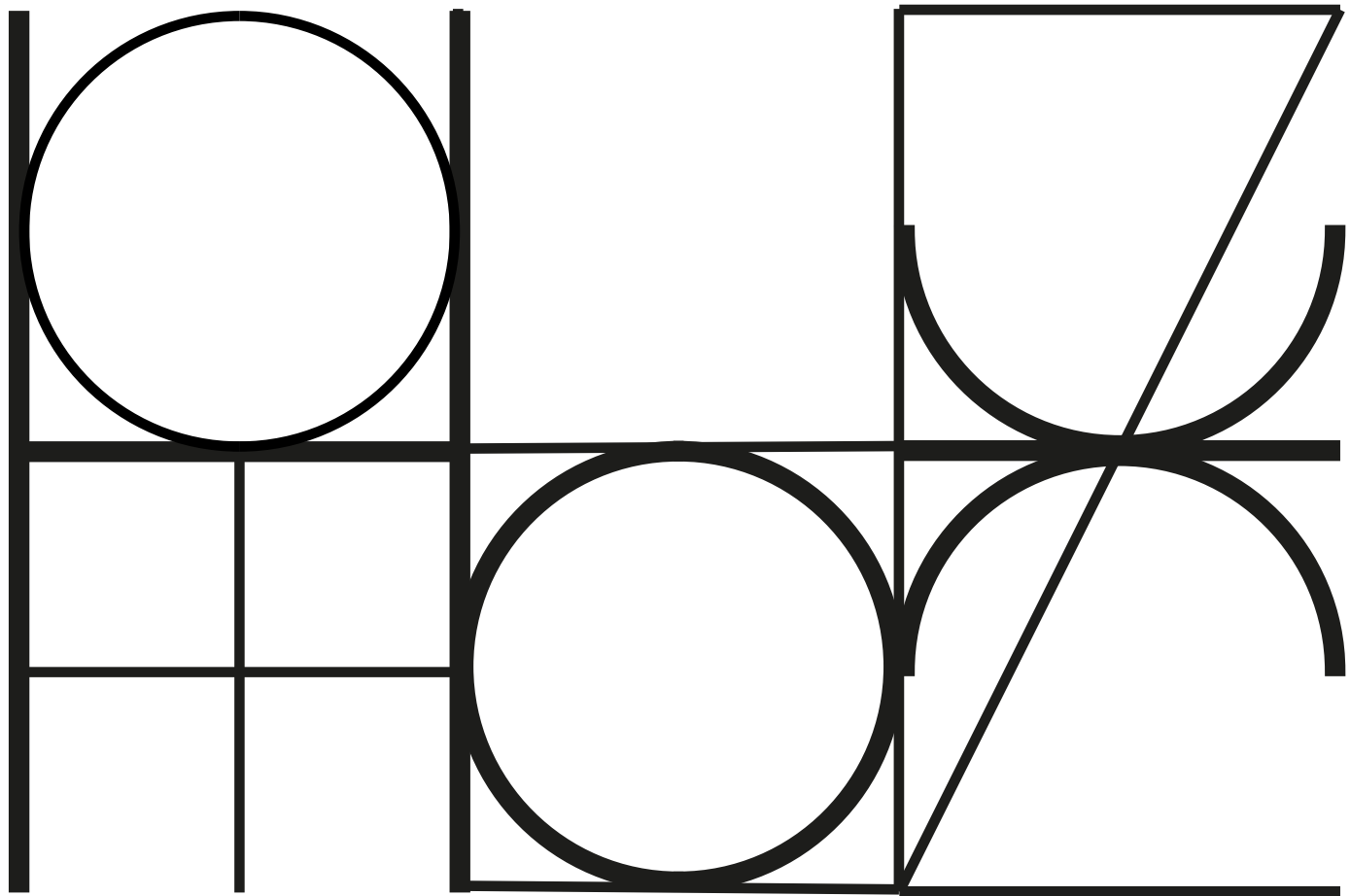


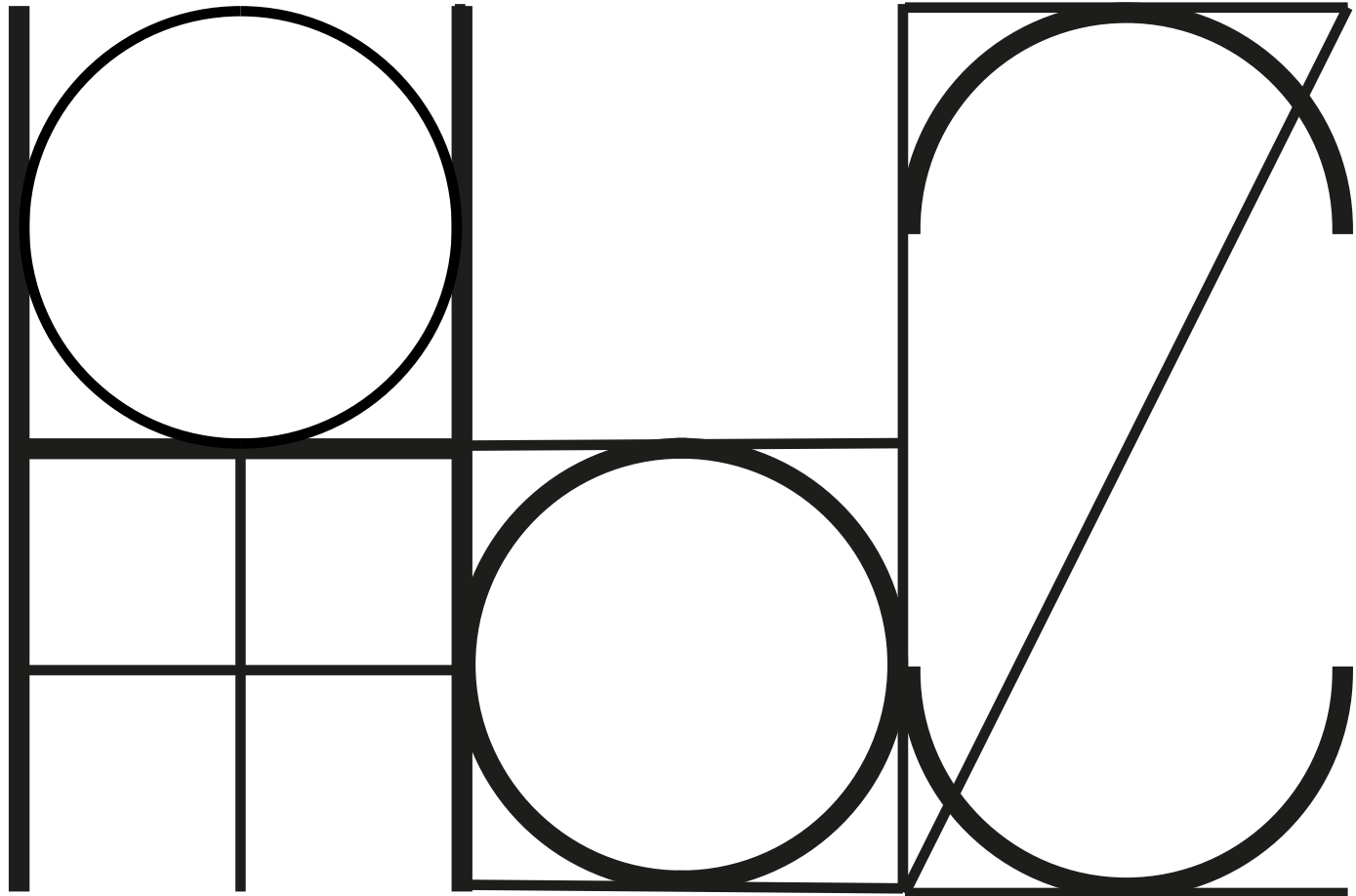


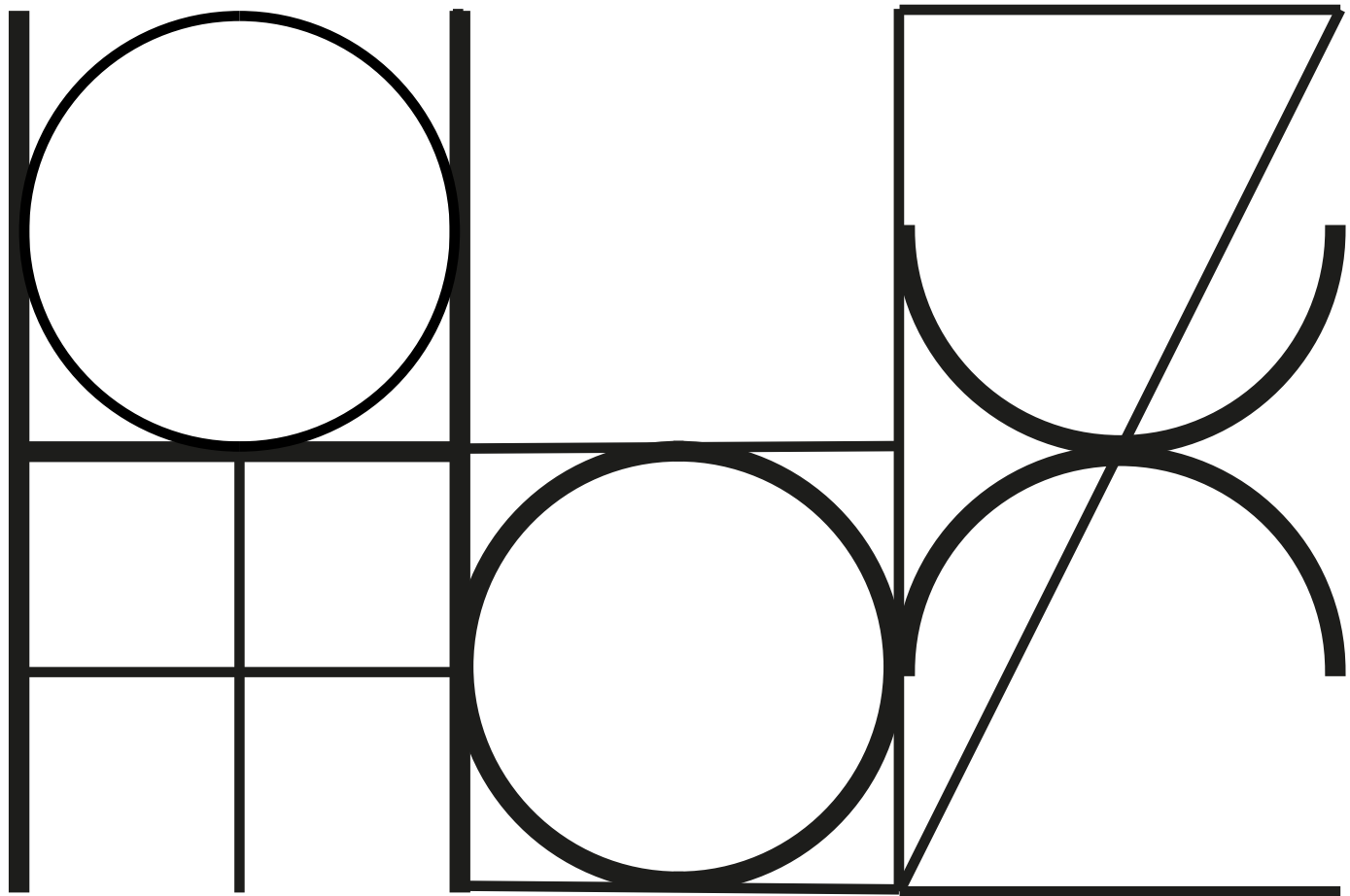


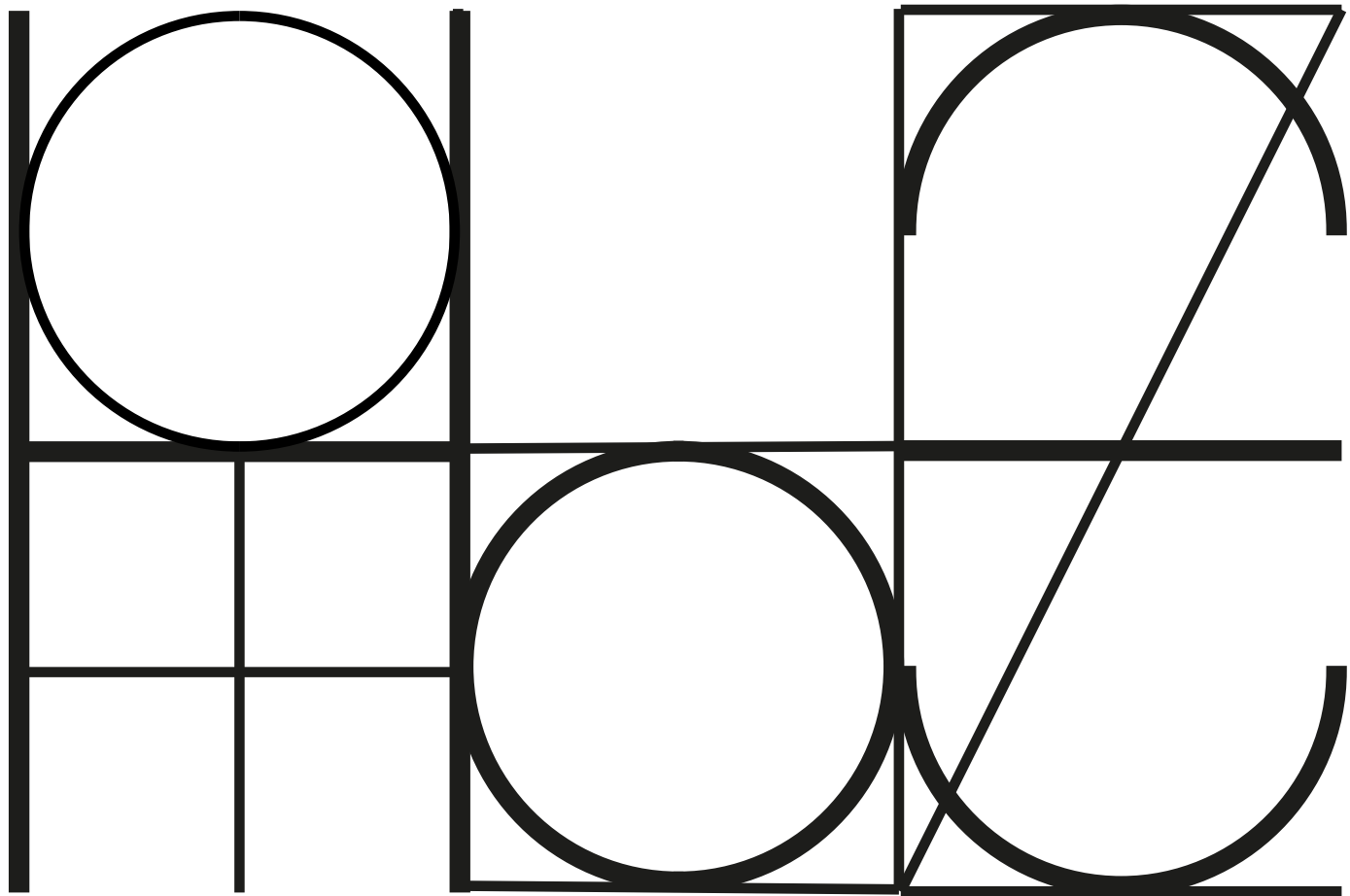


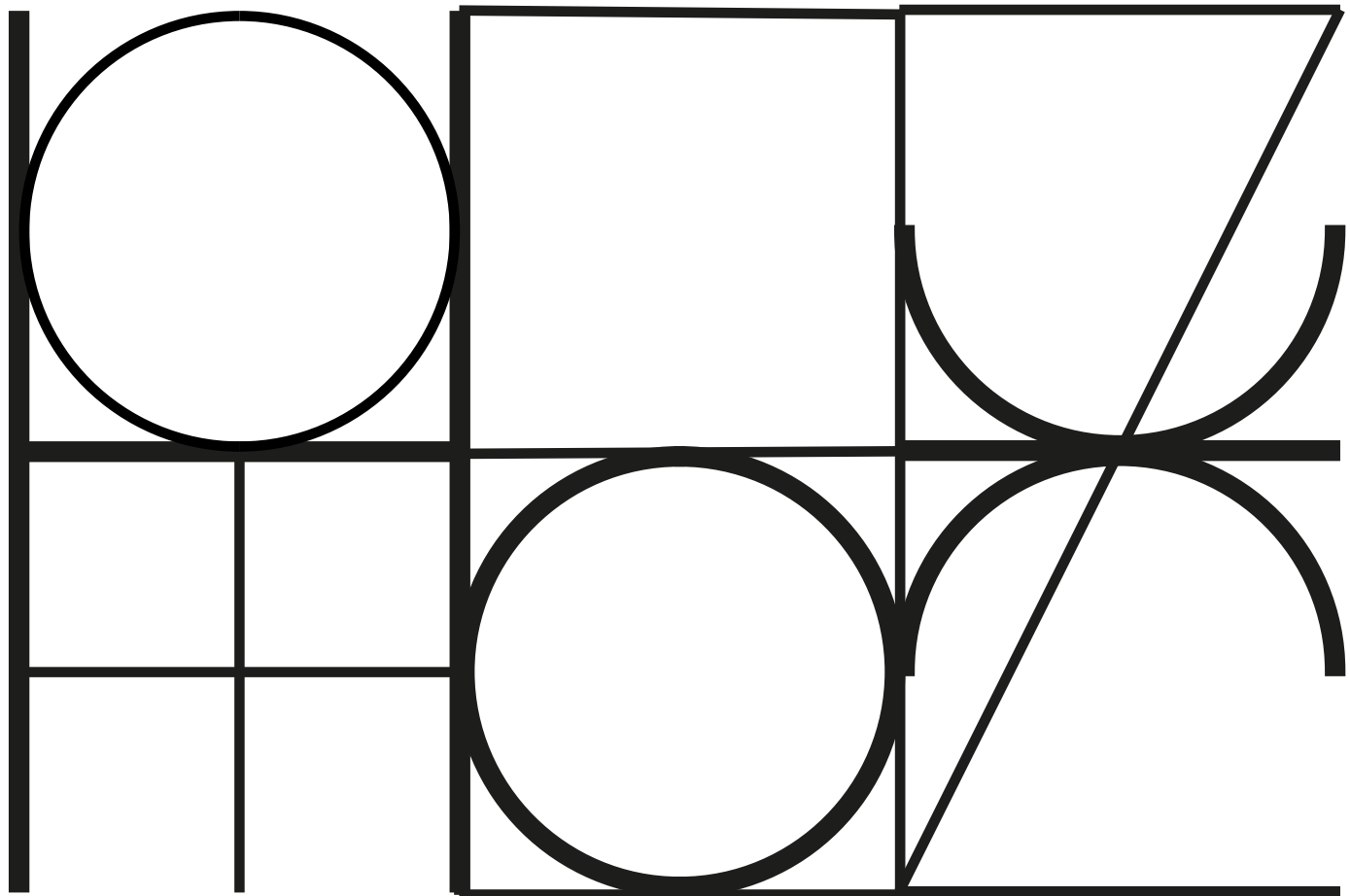


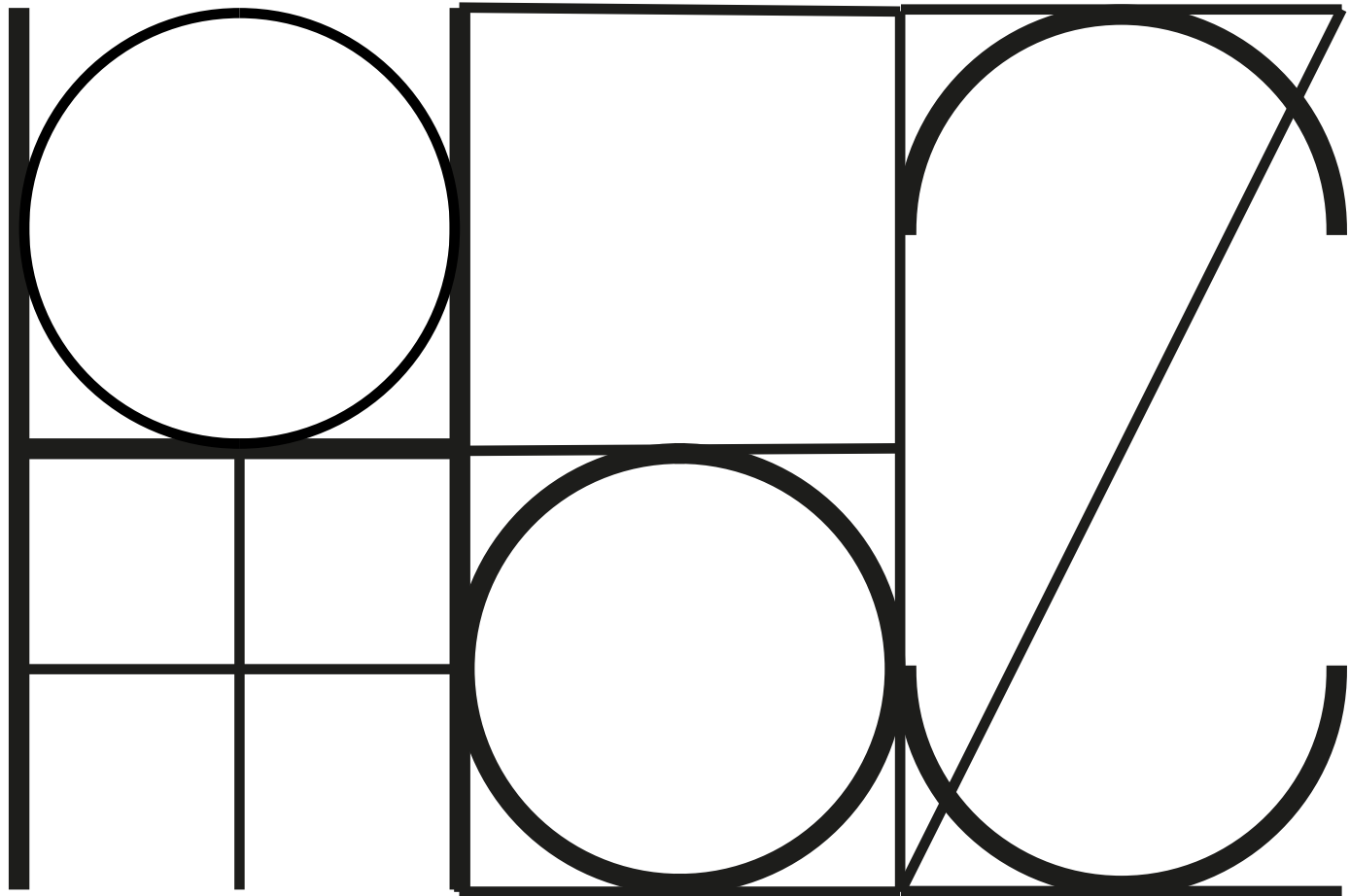


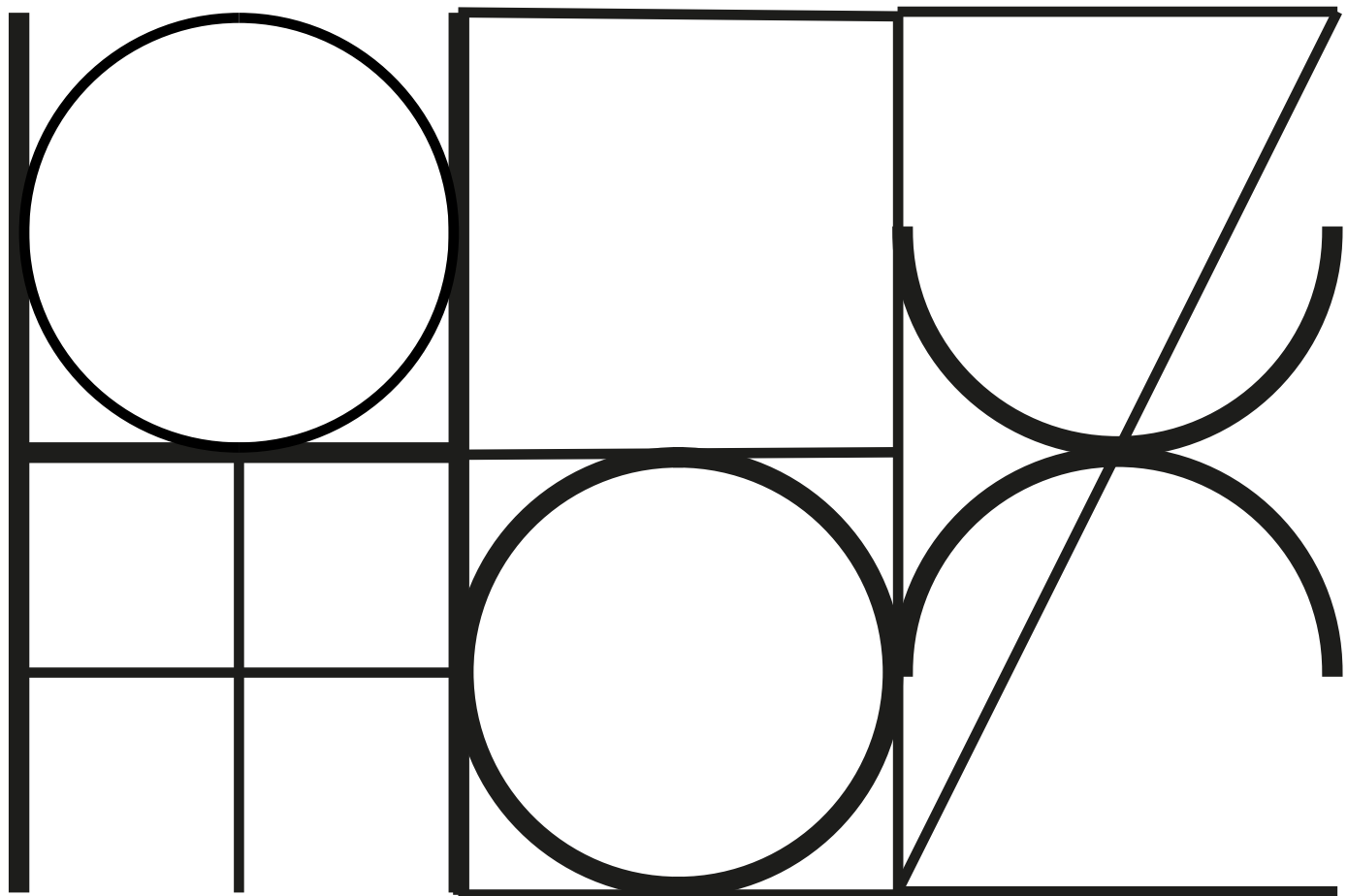


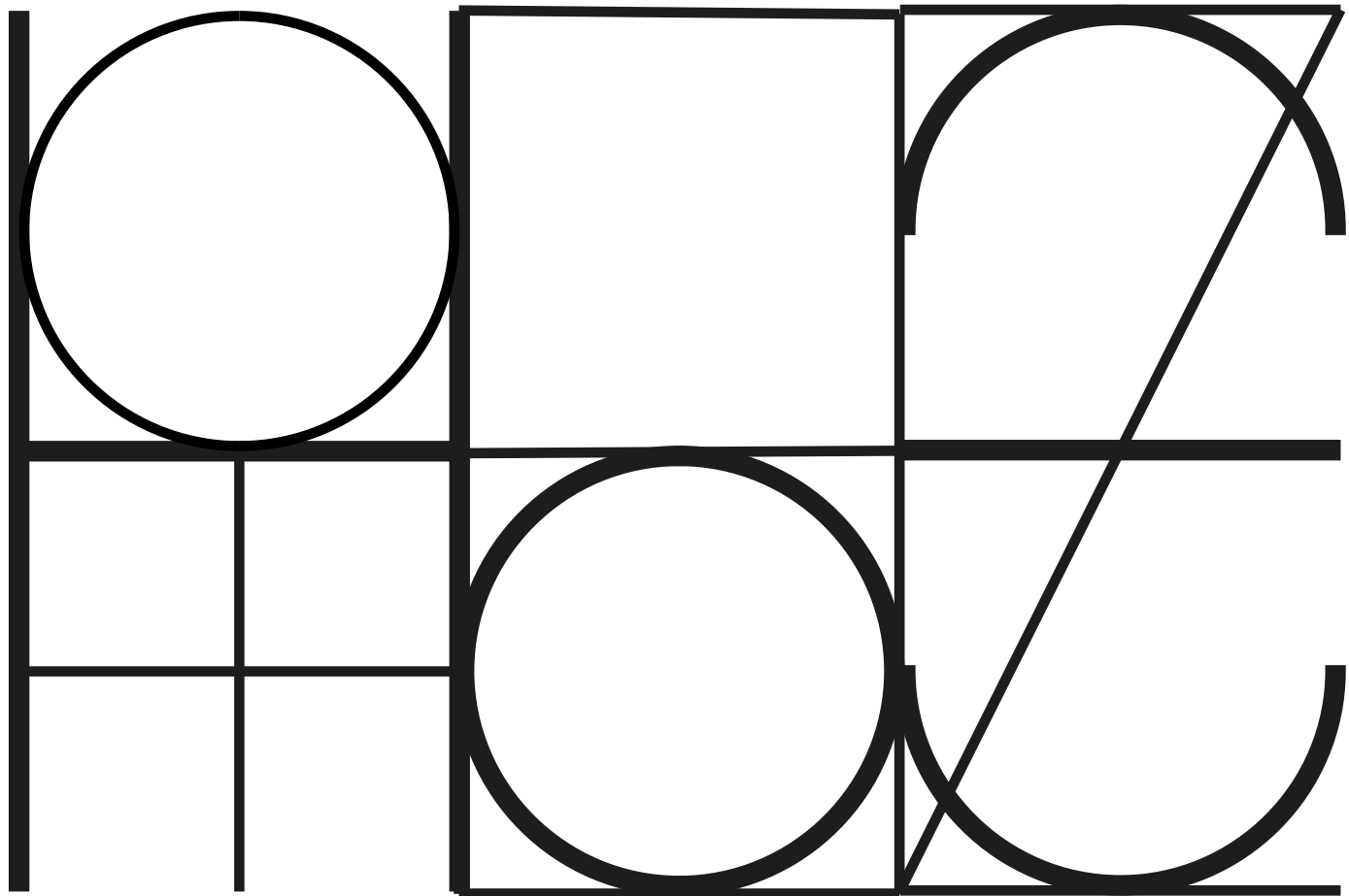


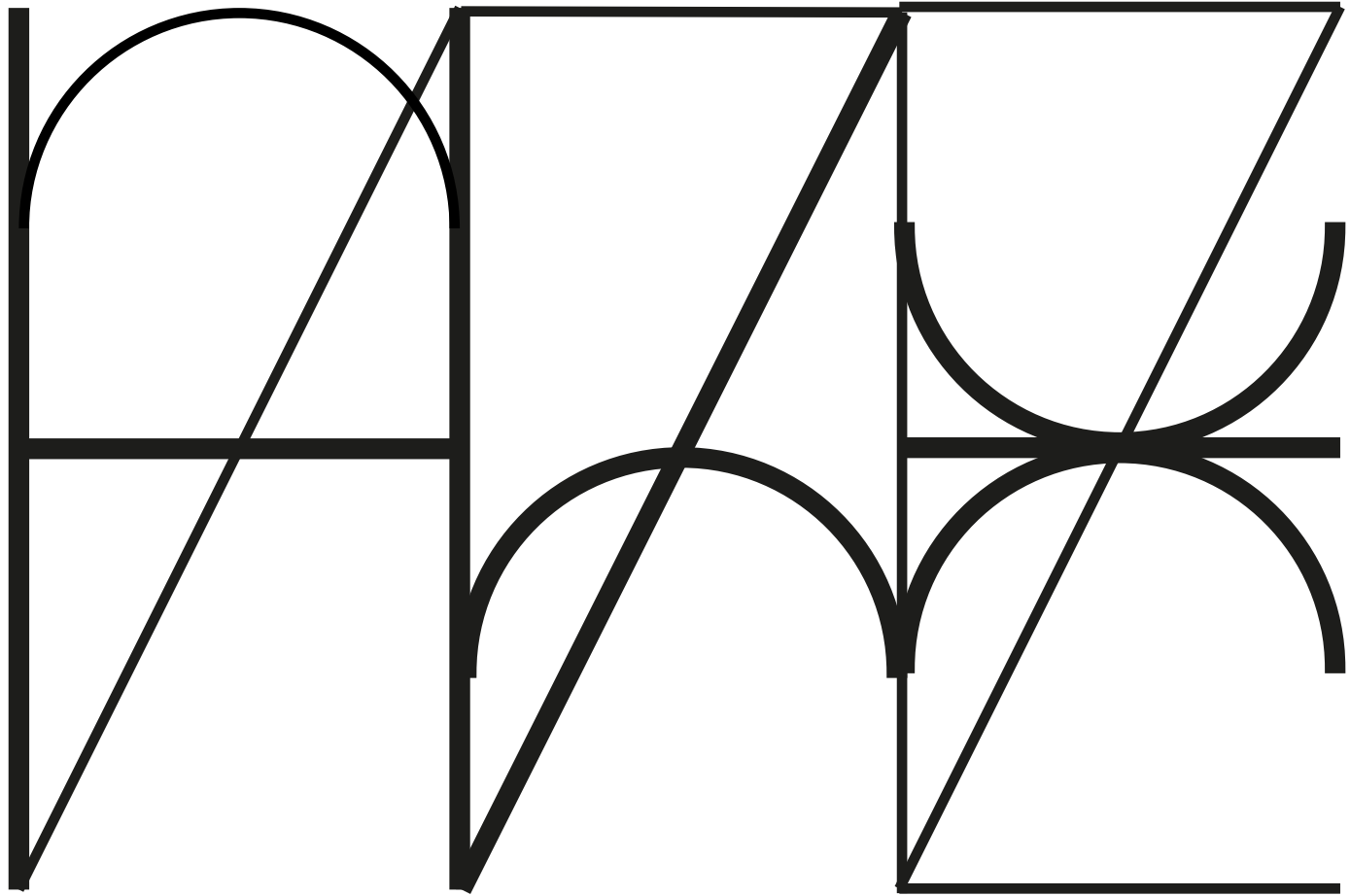




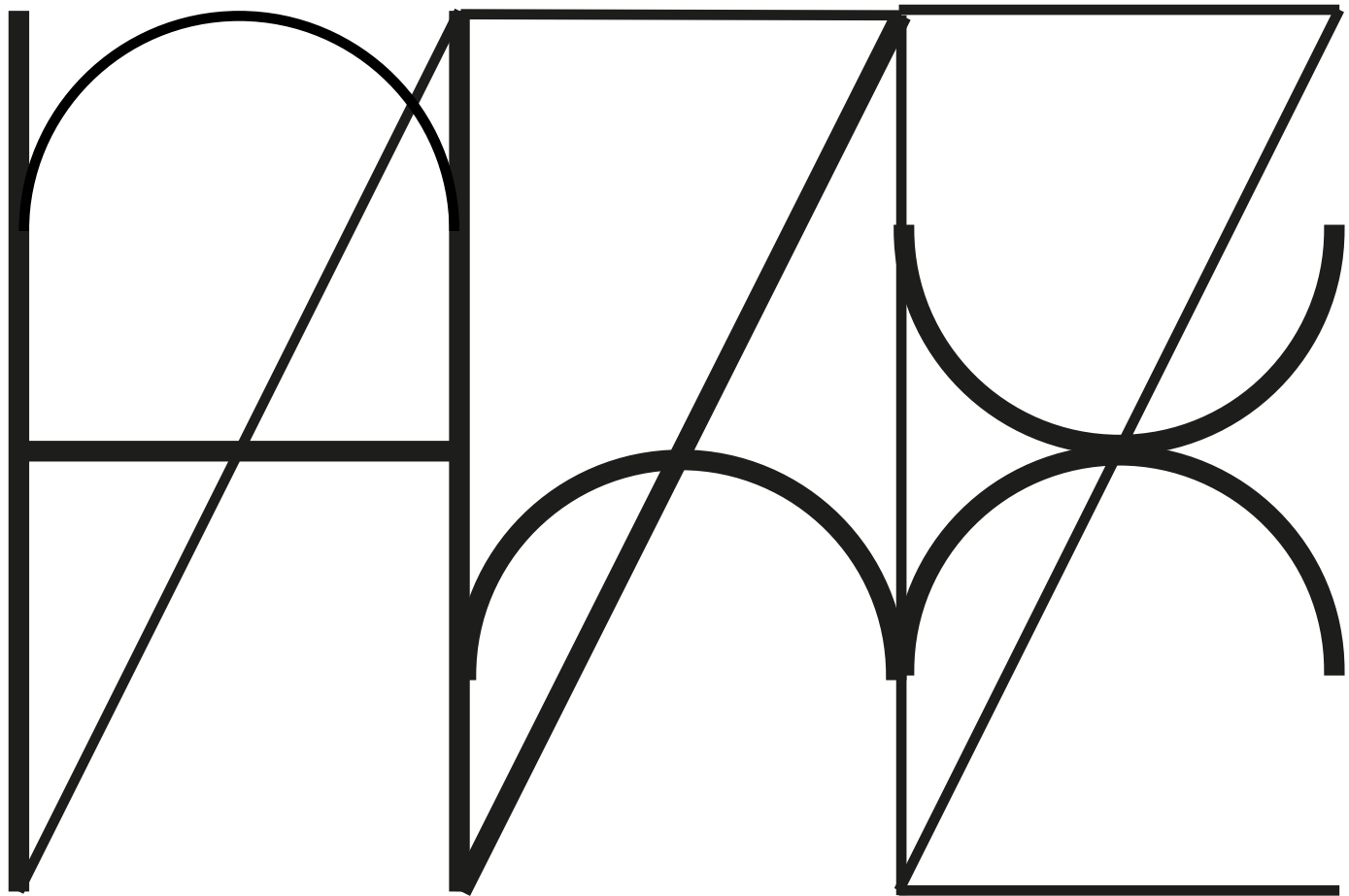




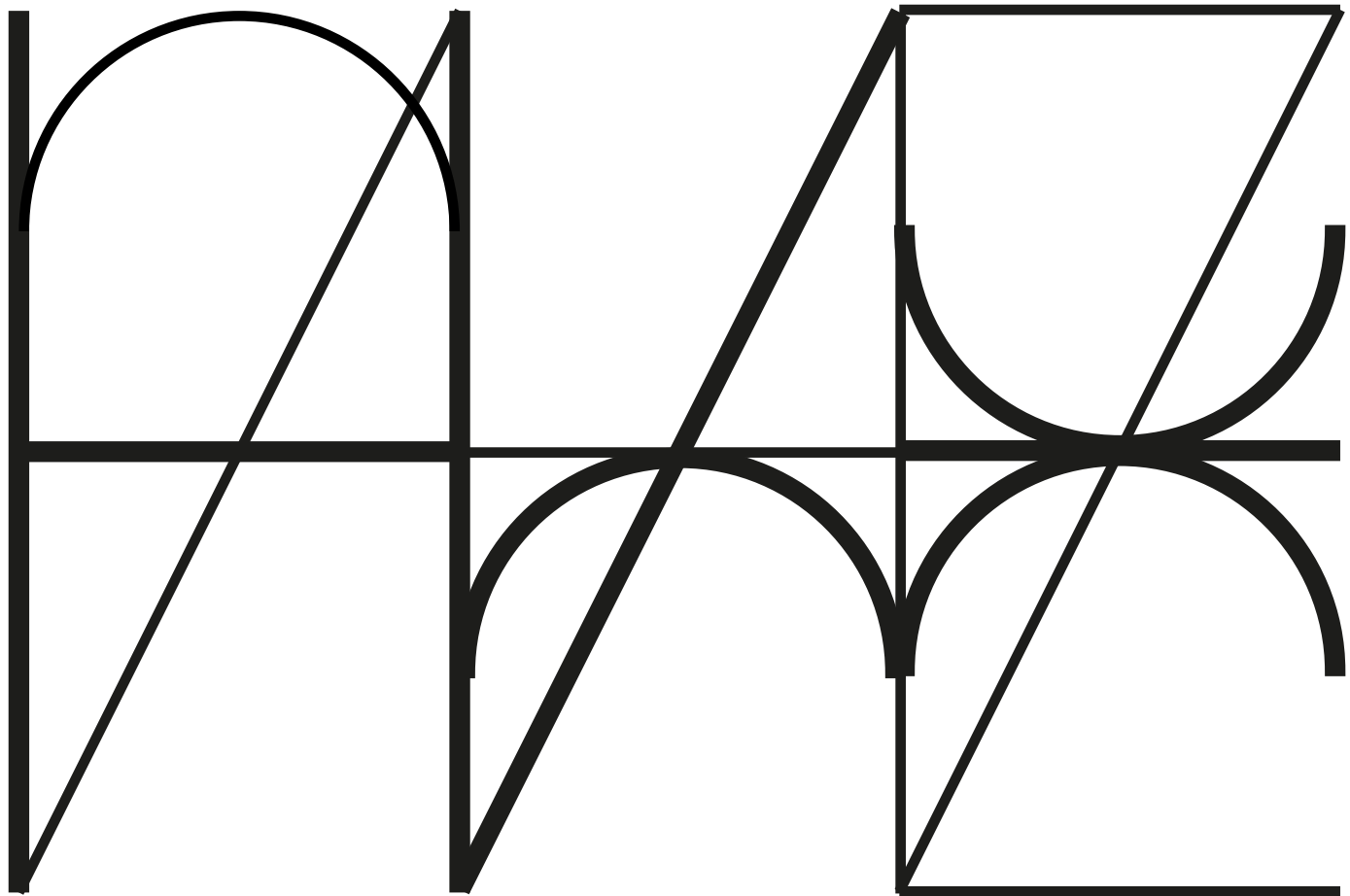




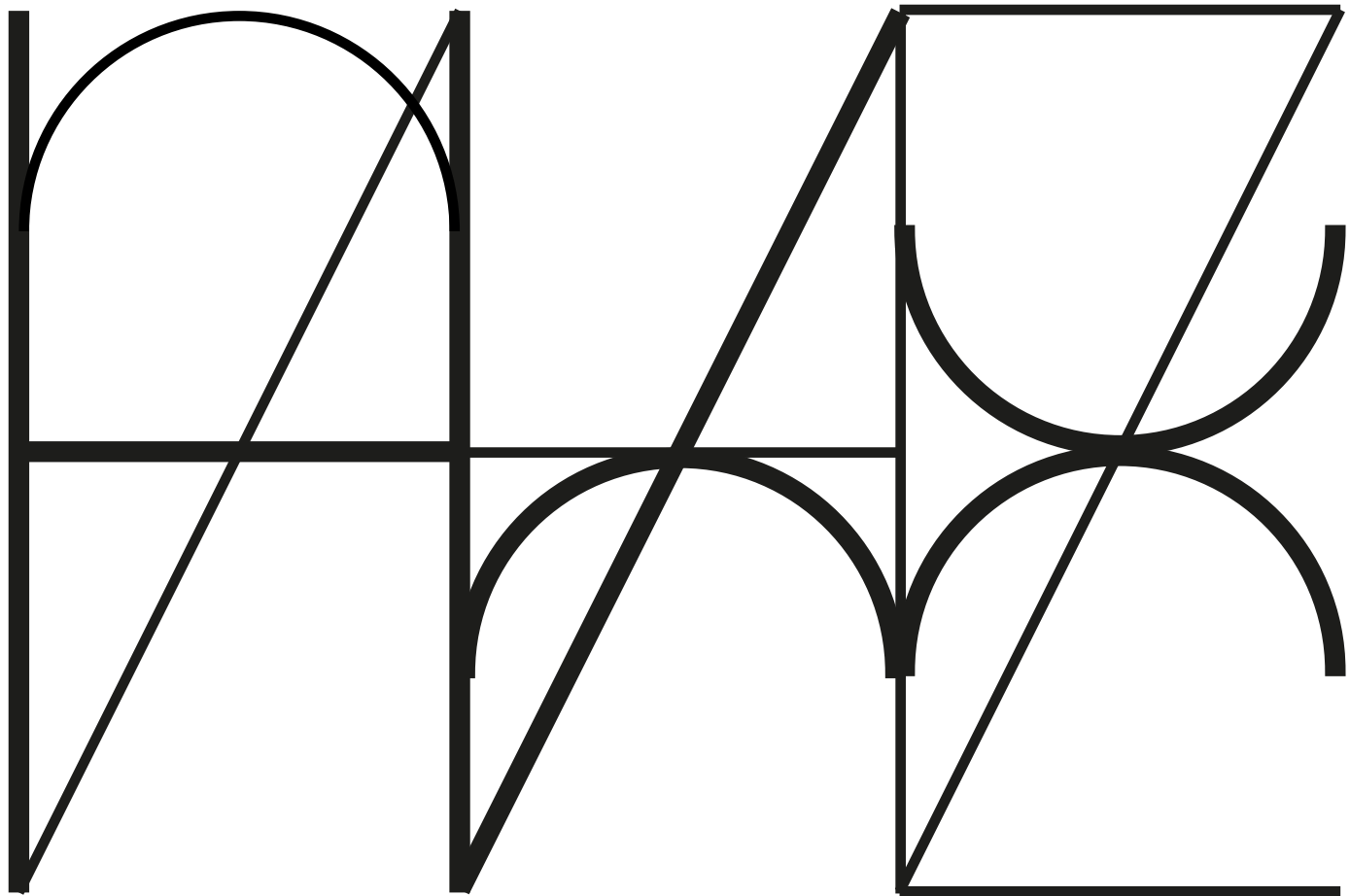
AKS

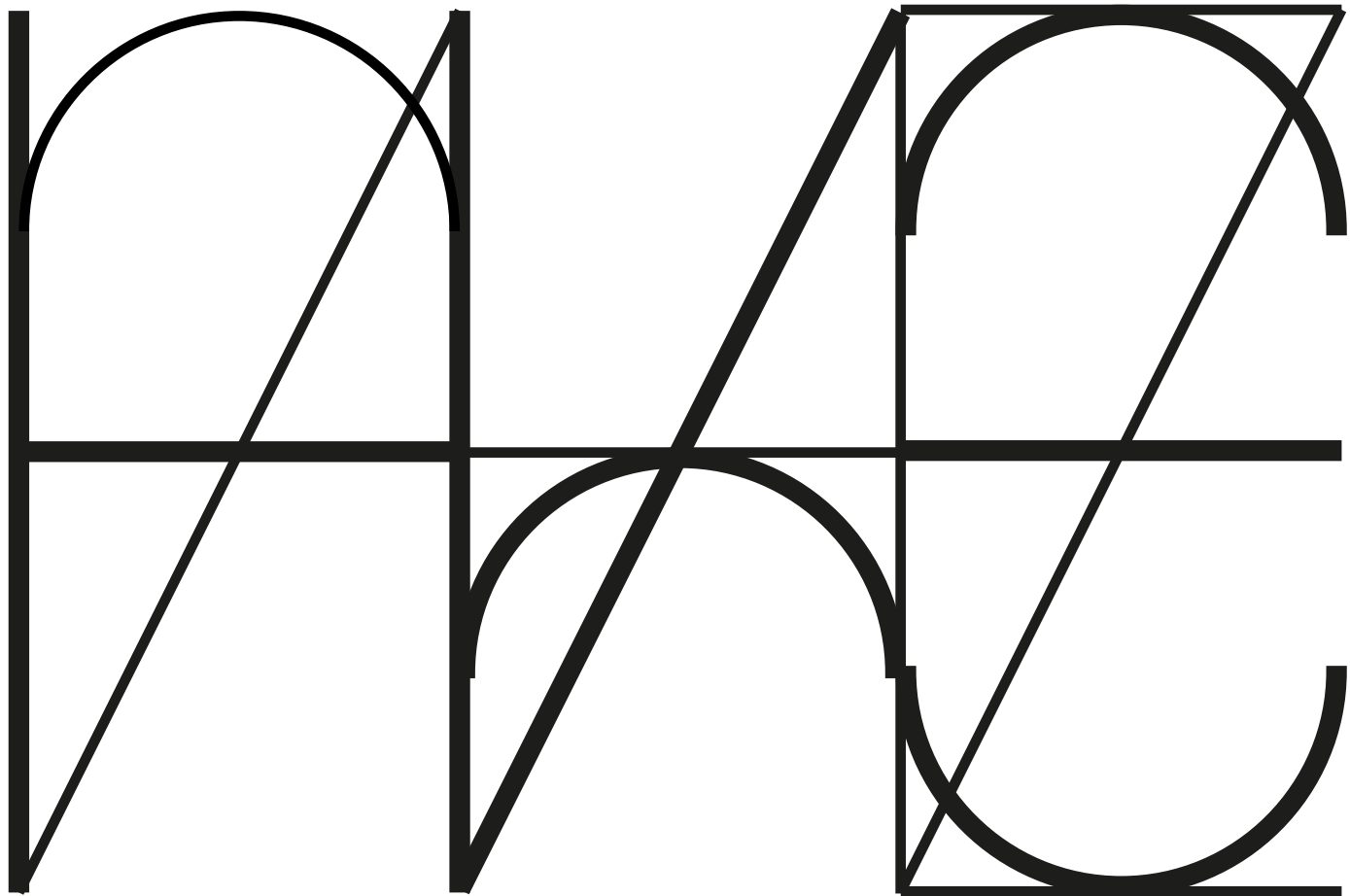


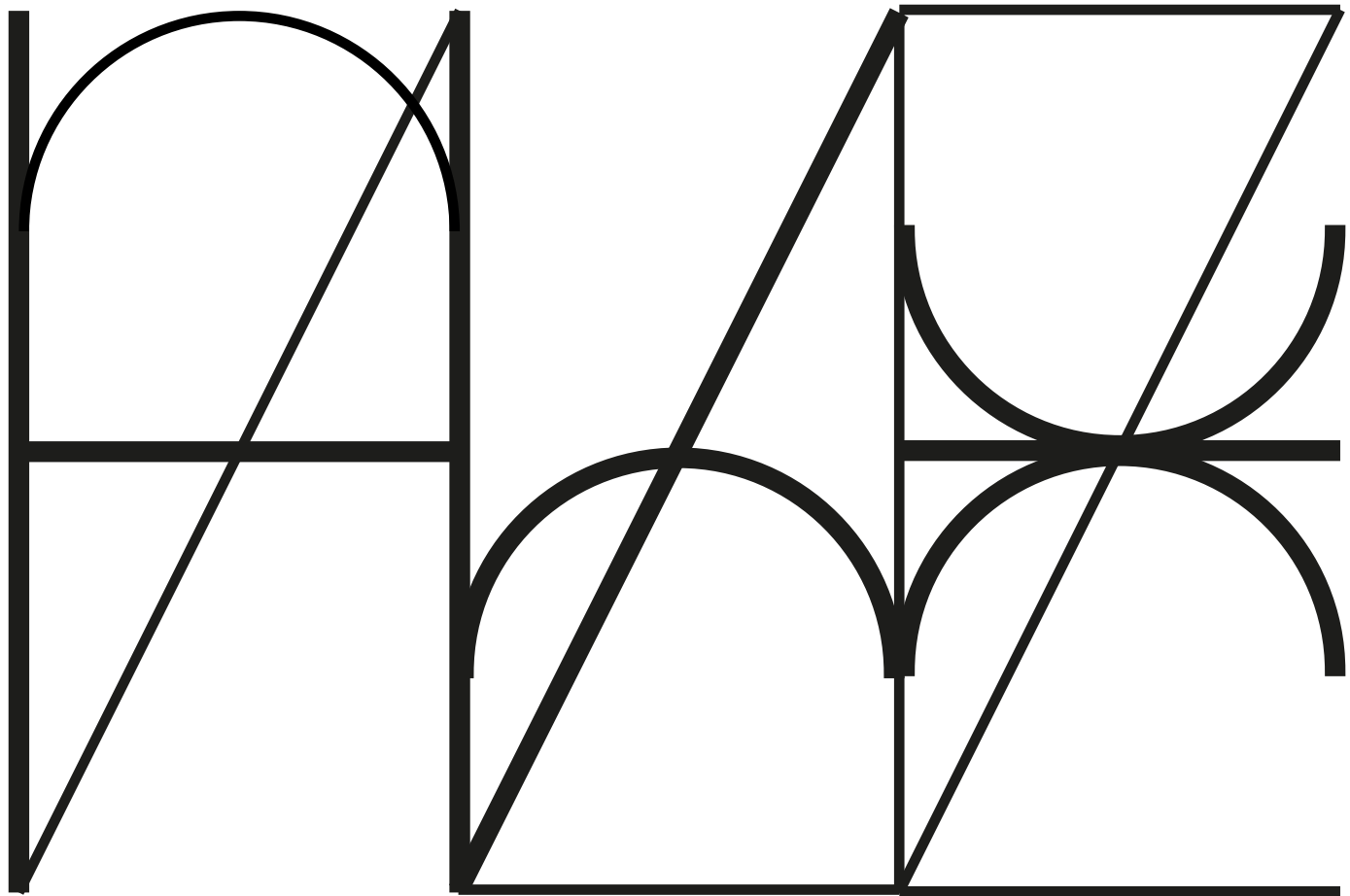
NEE



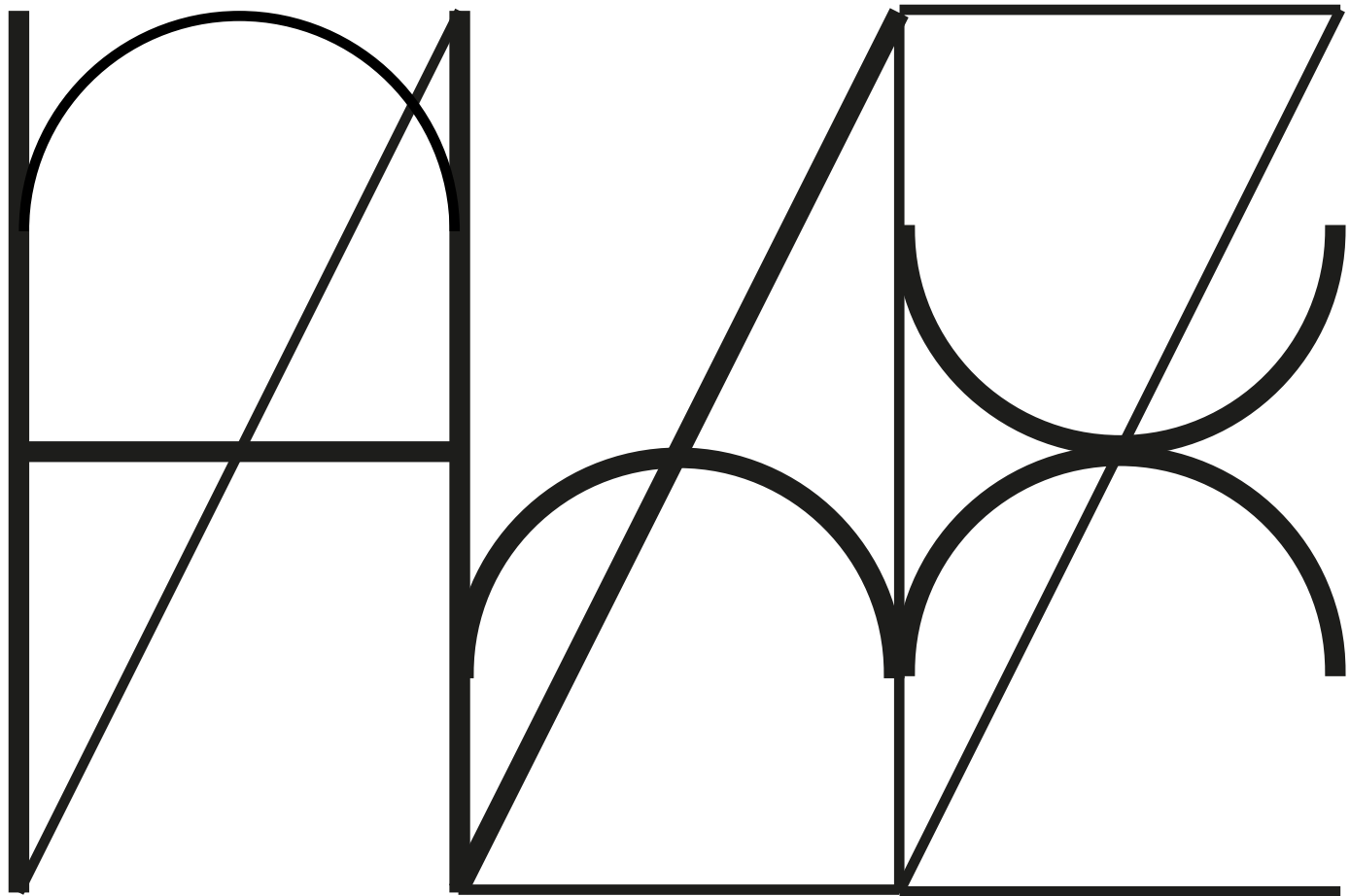
NE



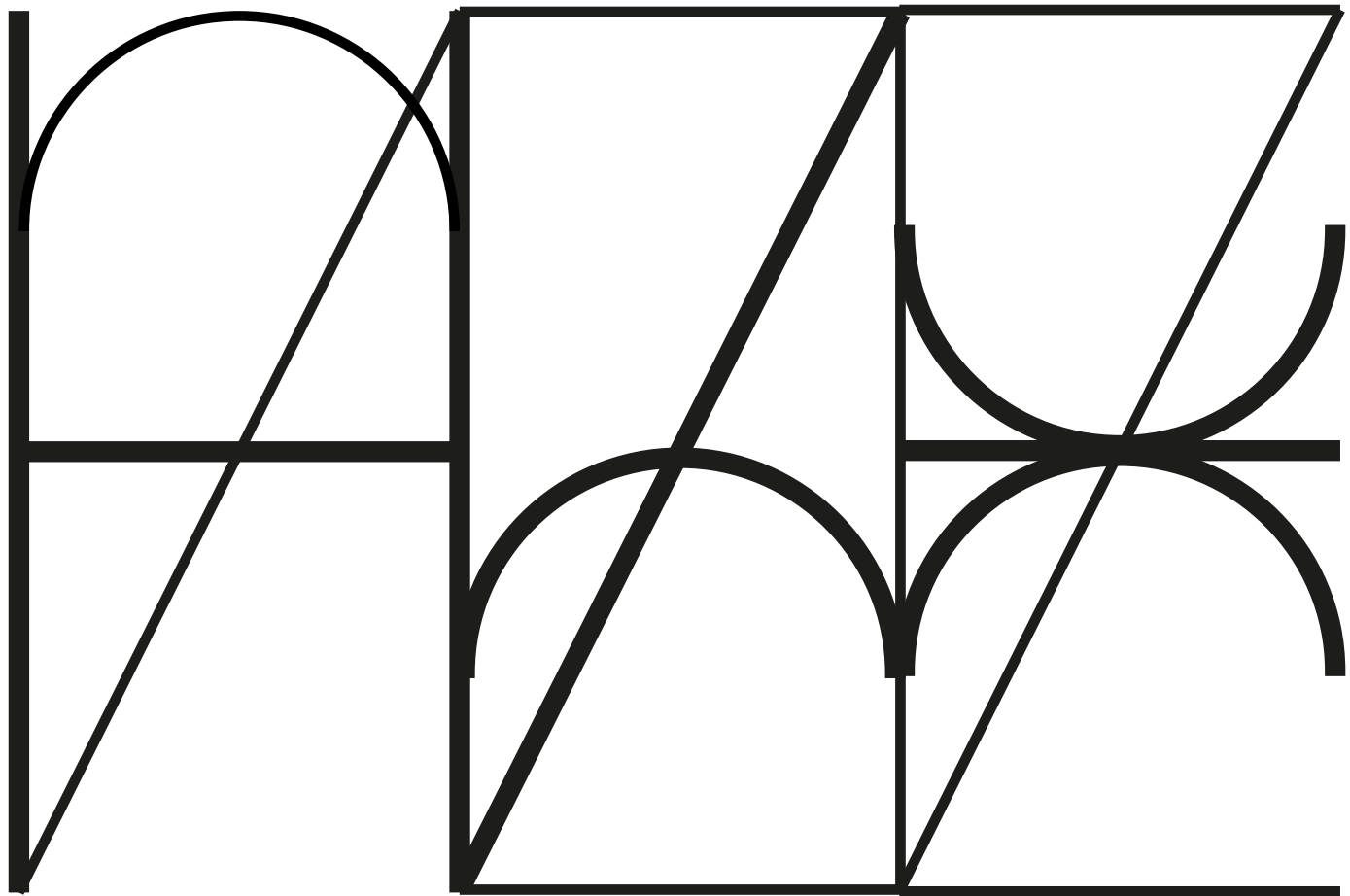


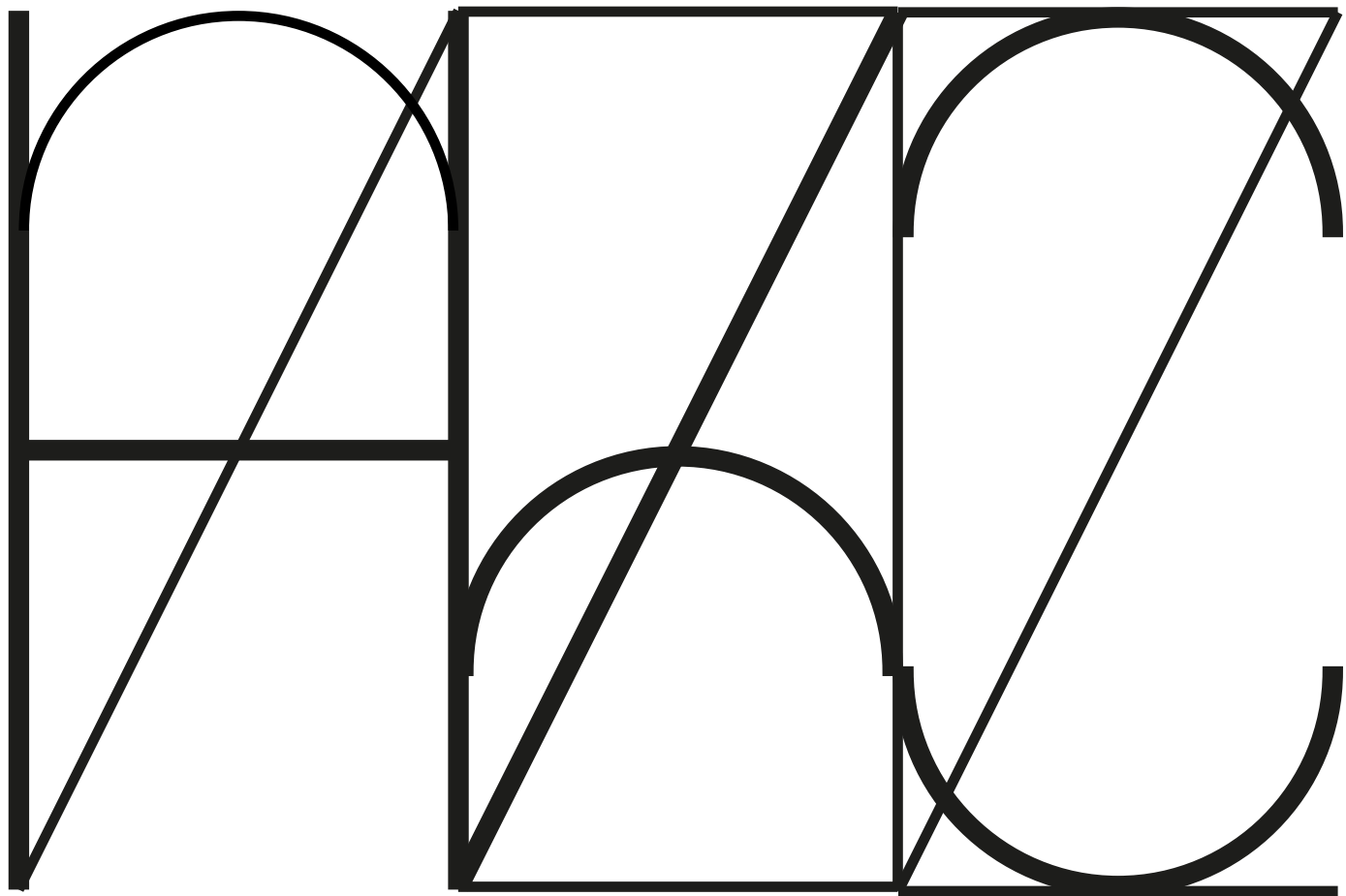


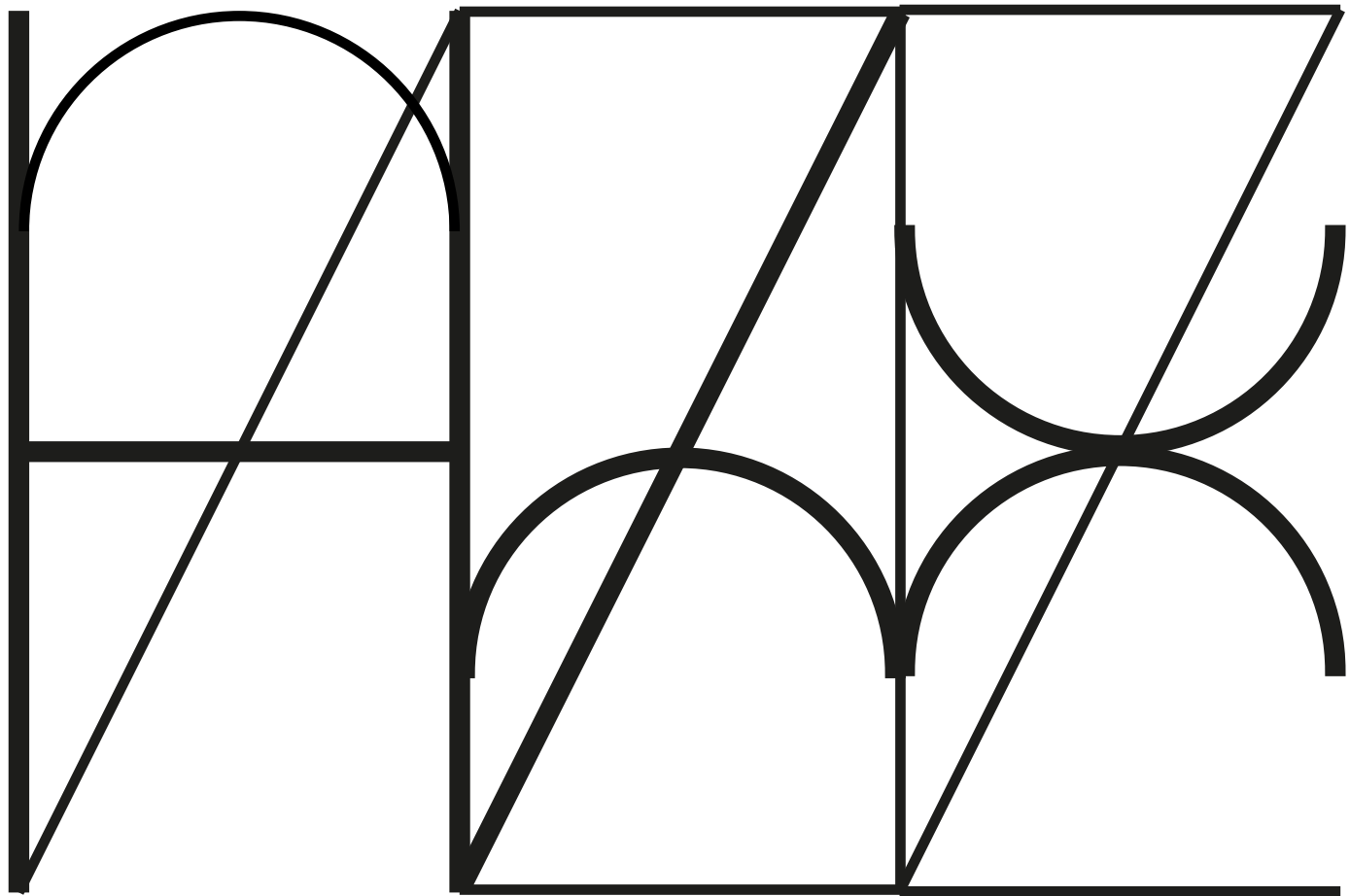
ANS

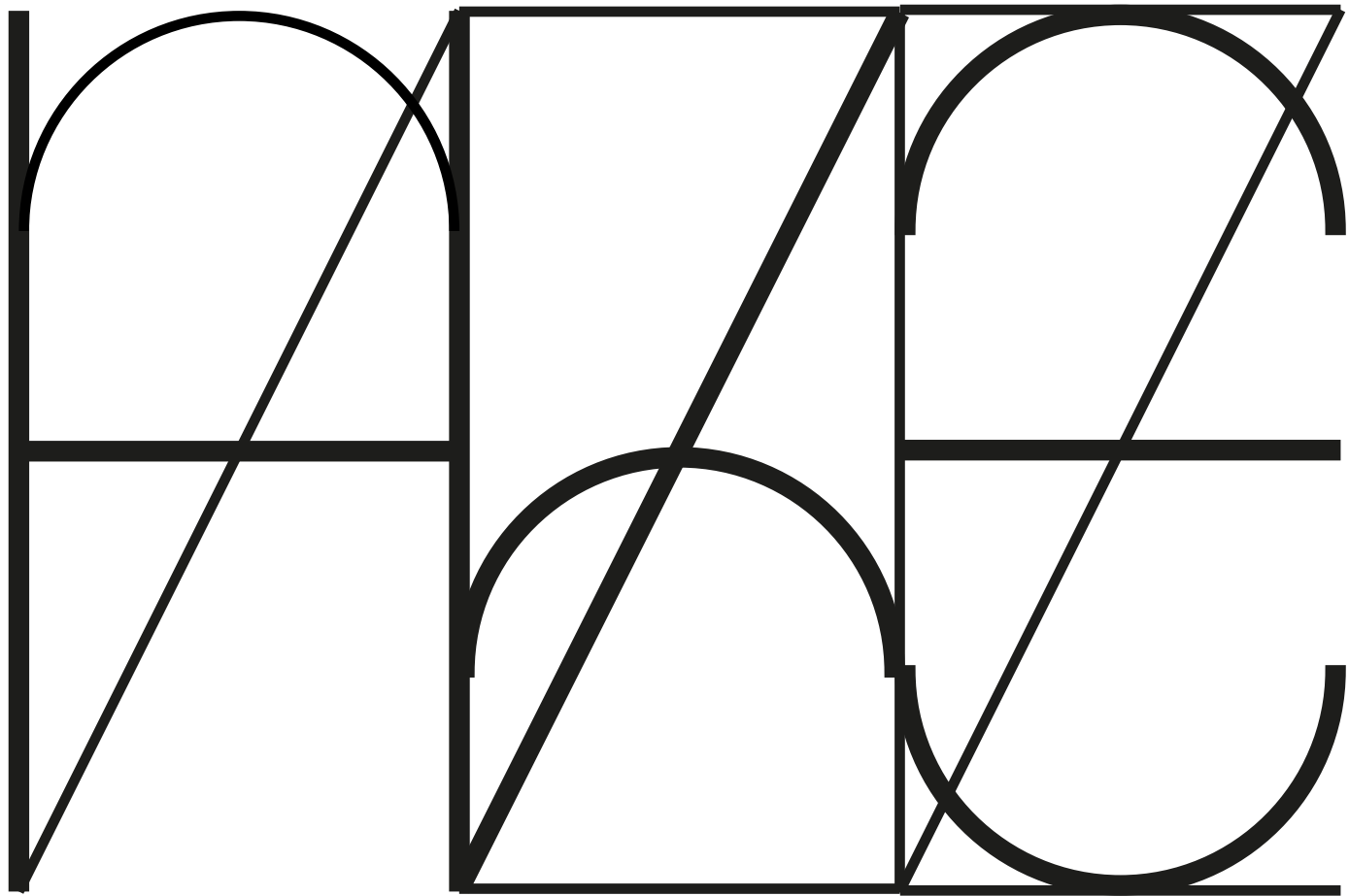


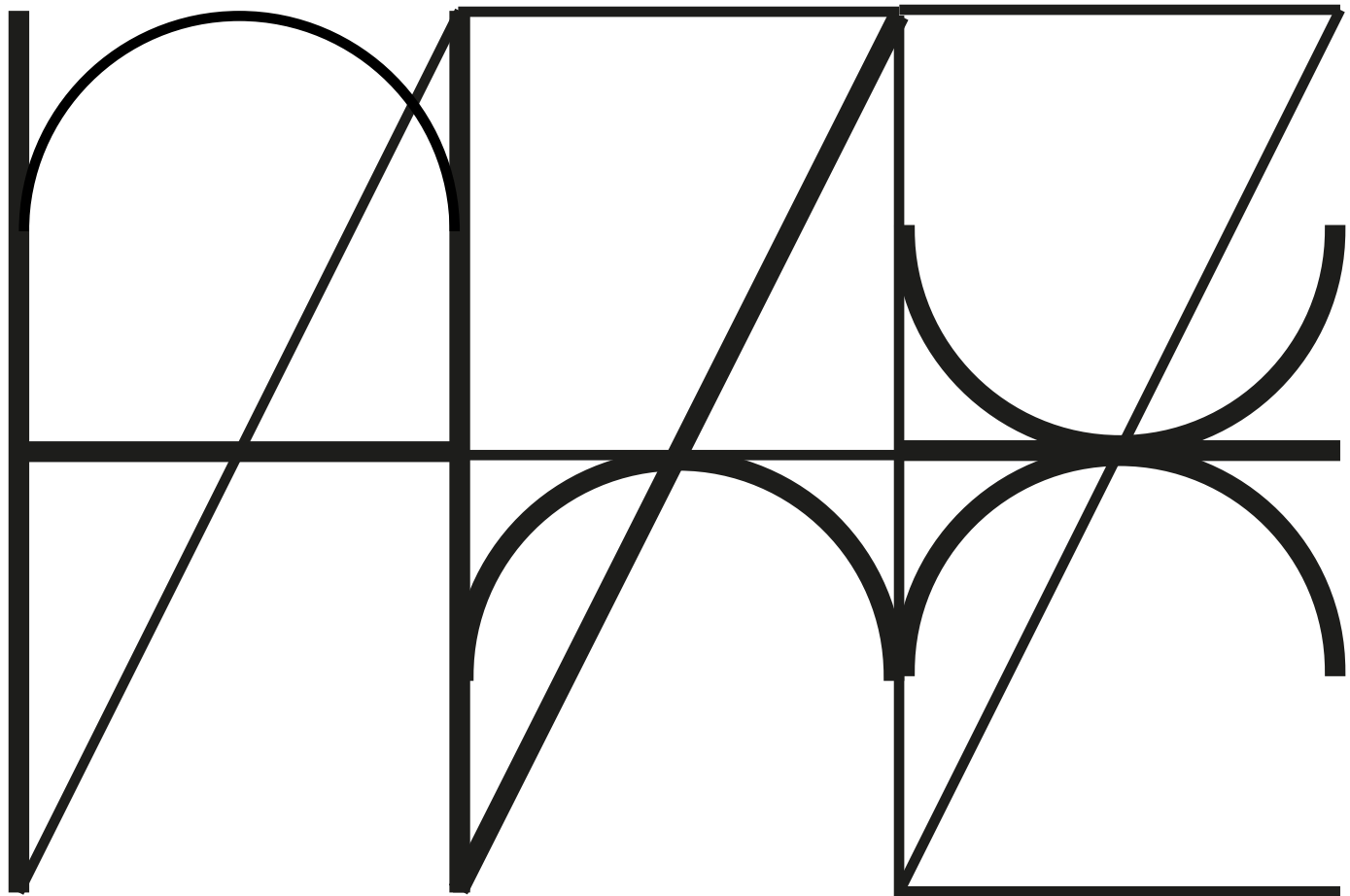
NE

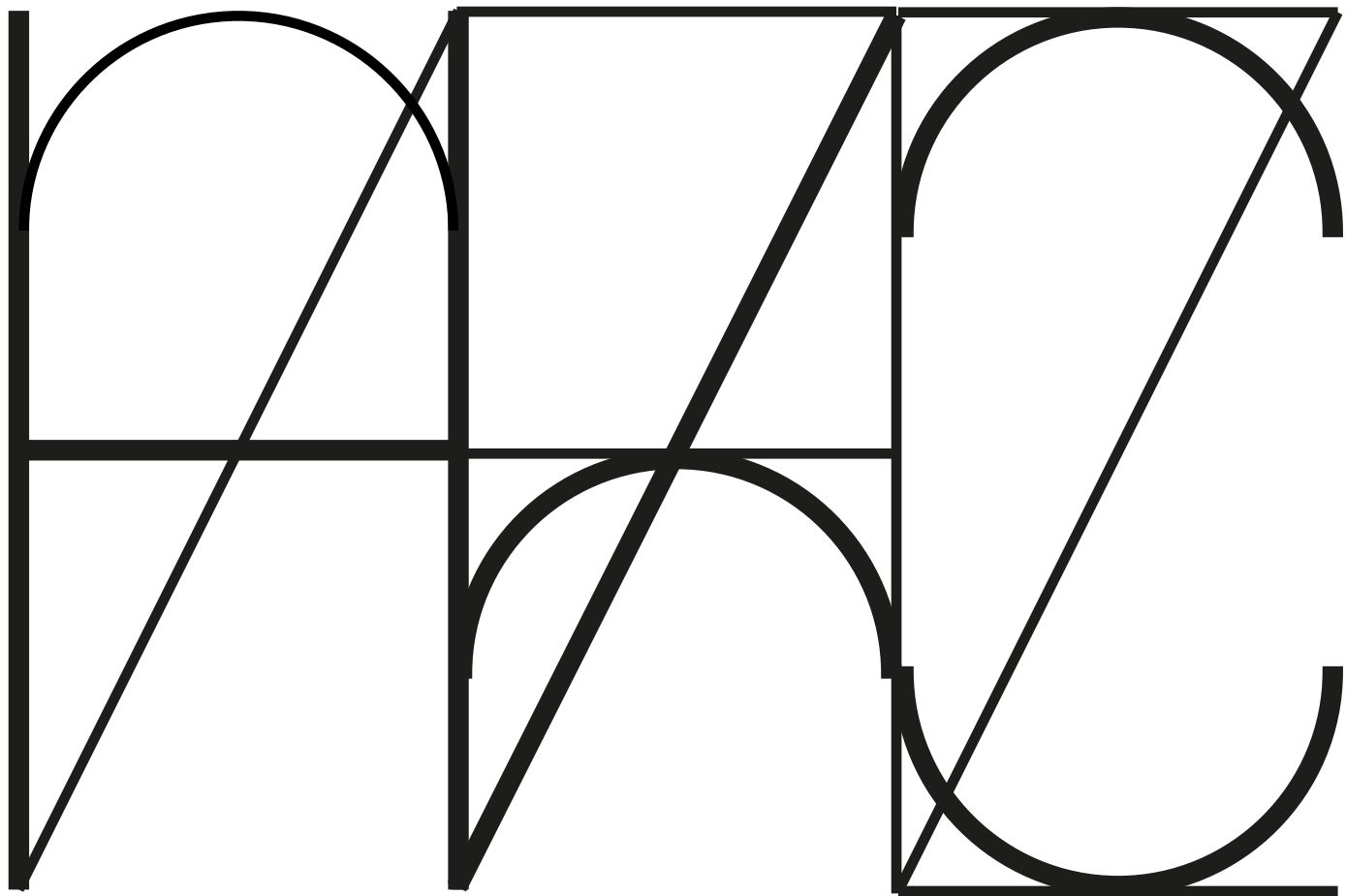


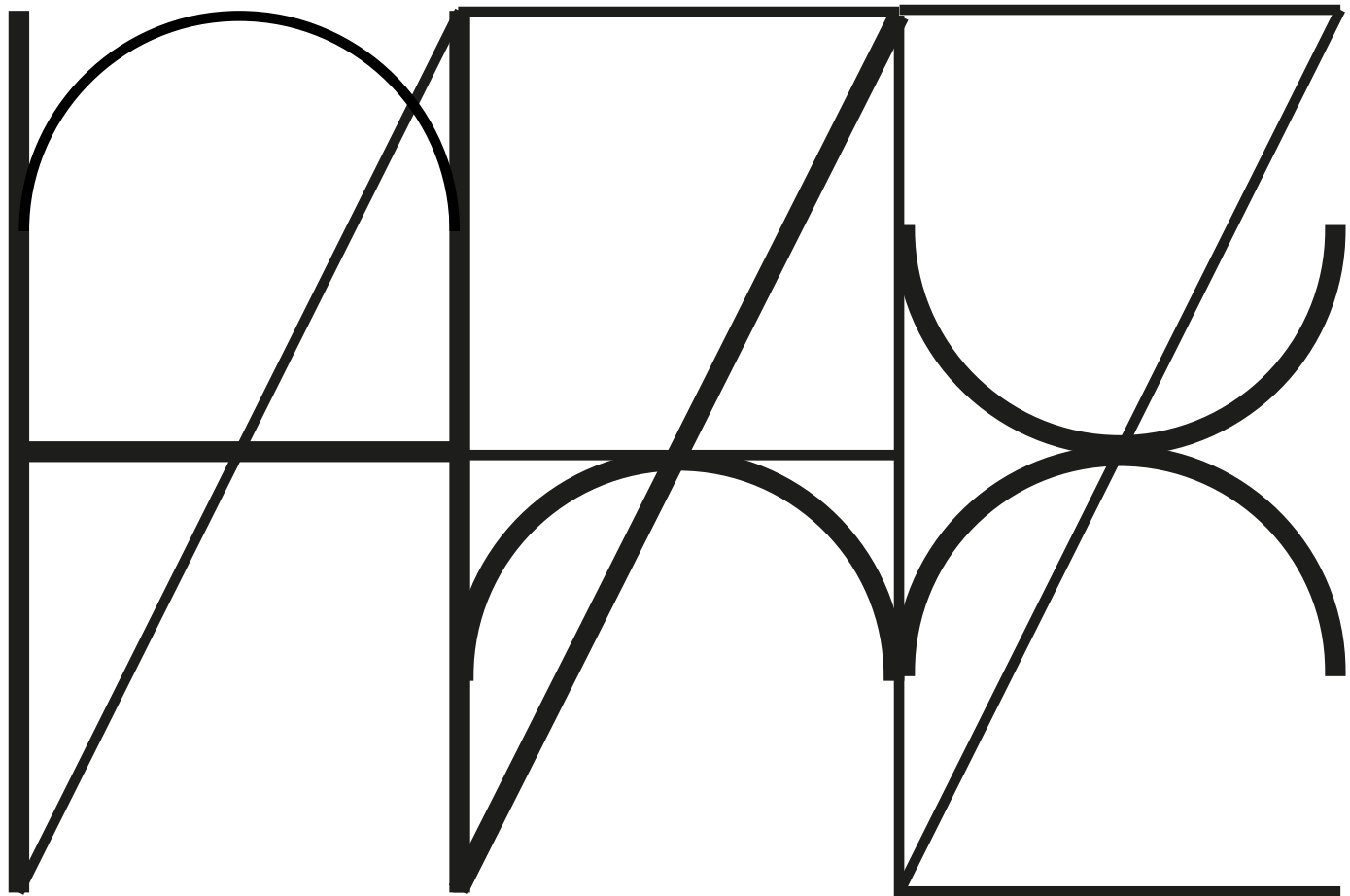


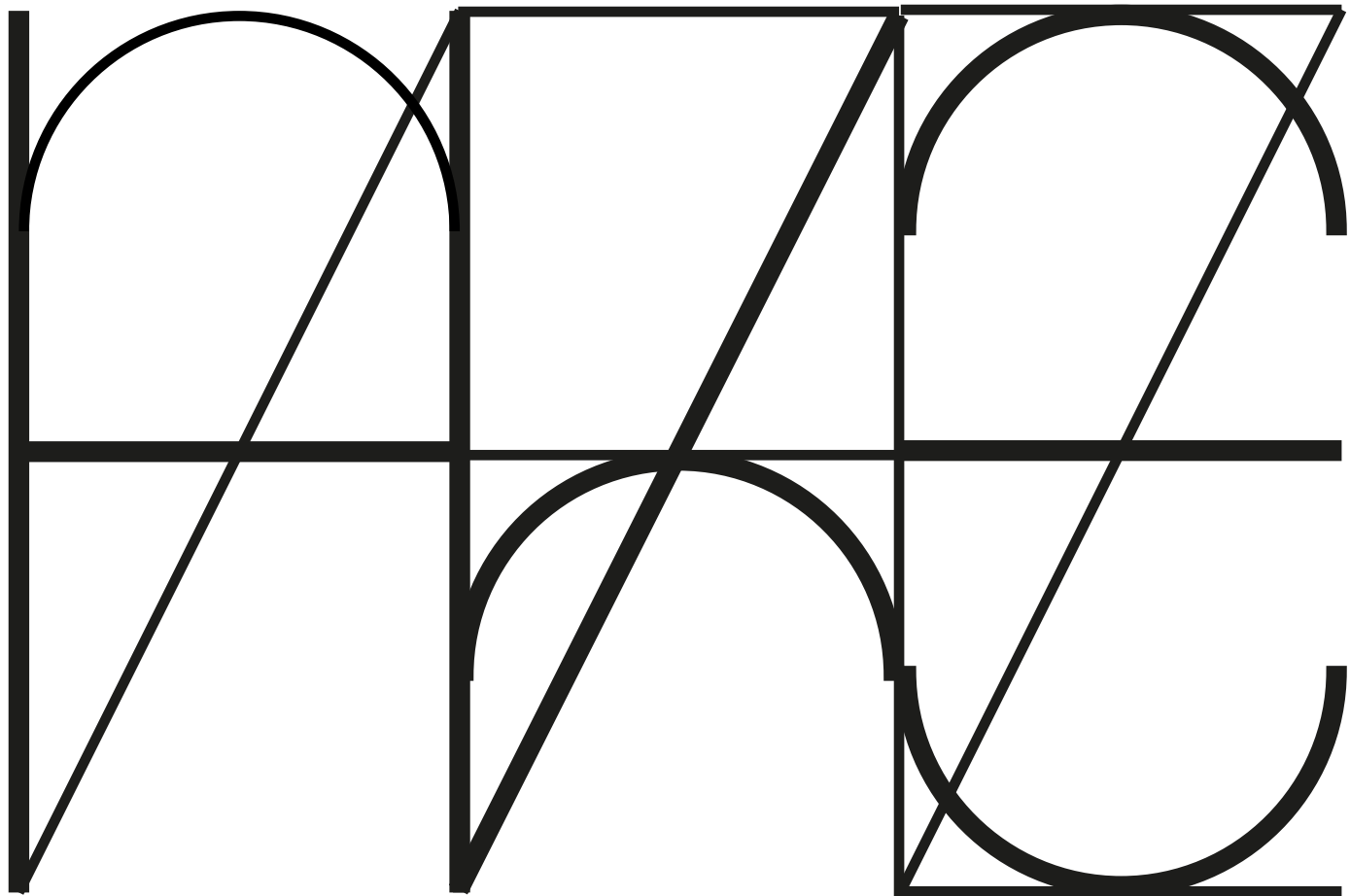


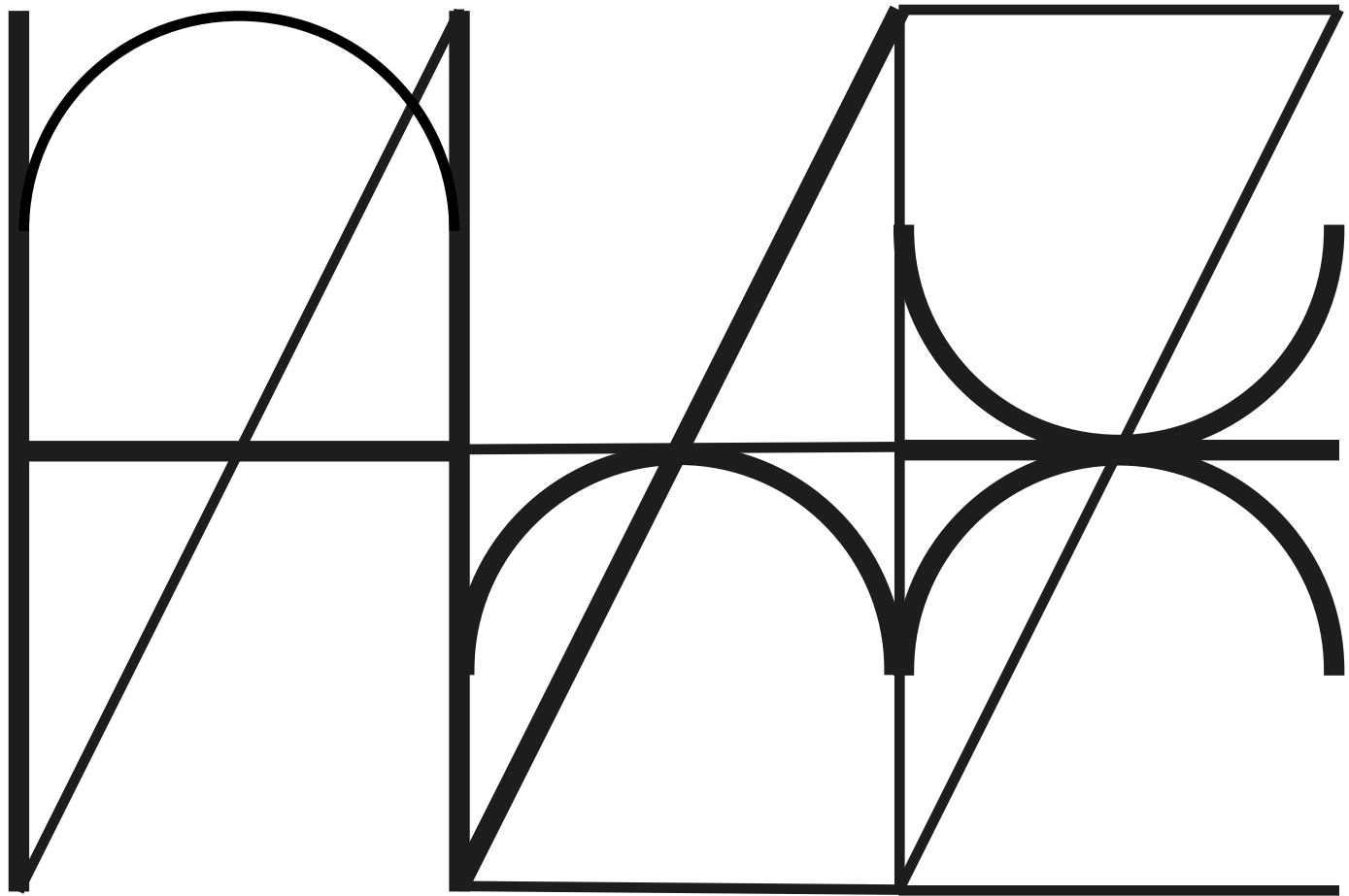


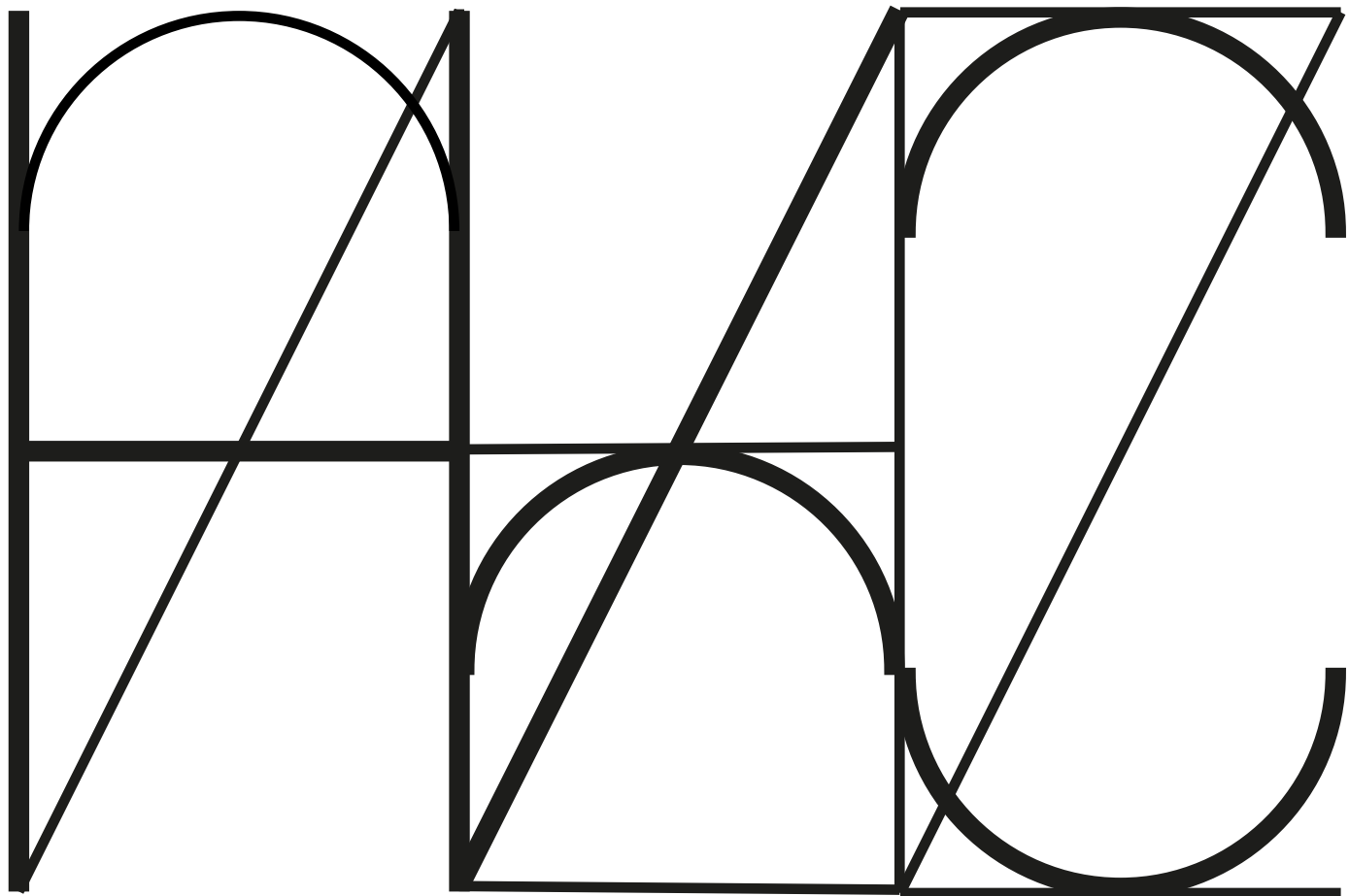


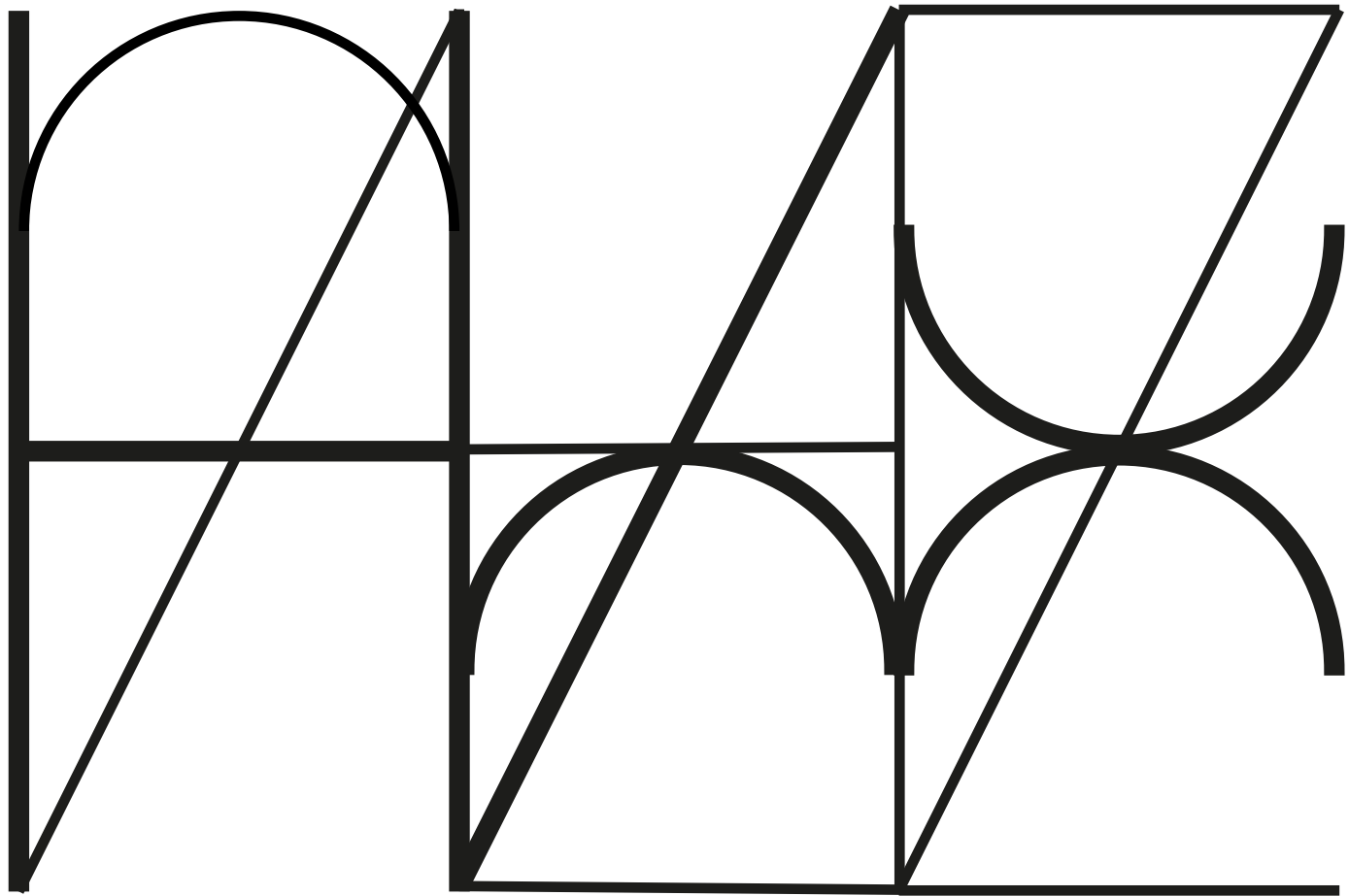


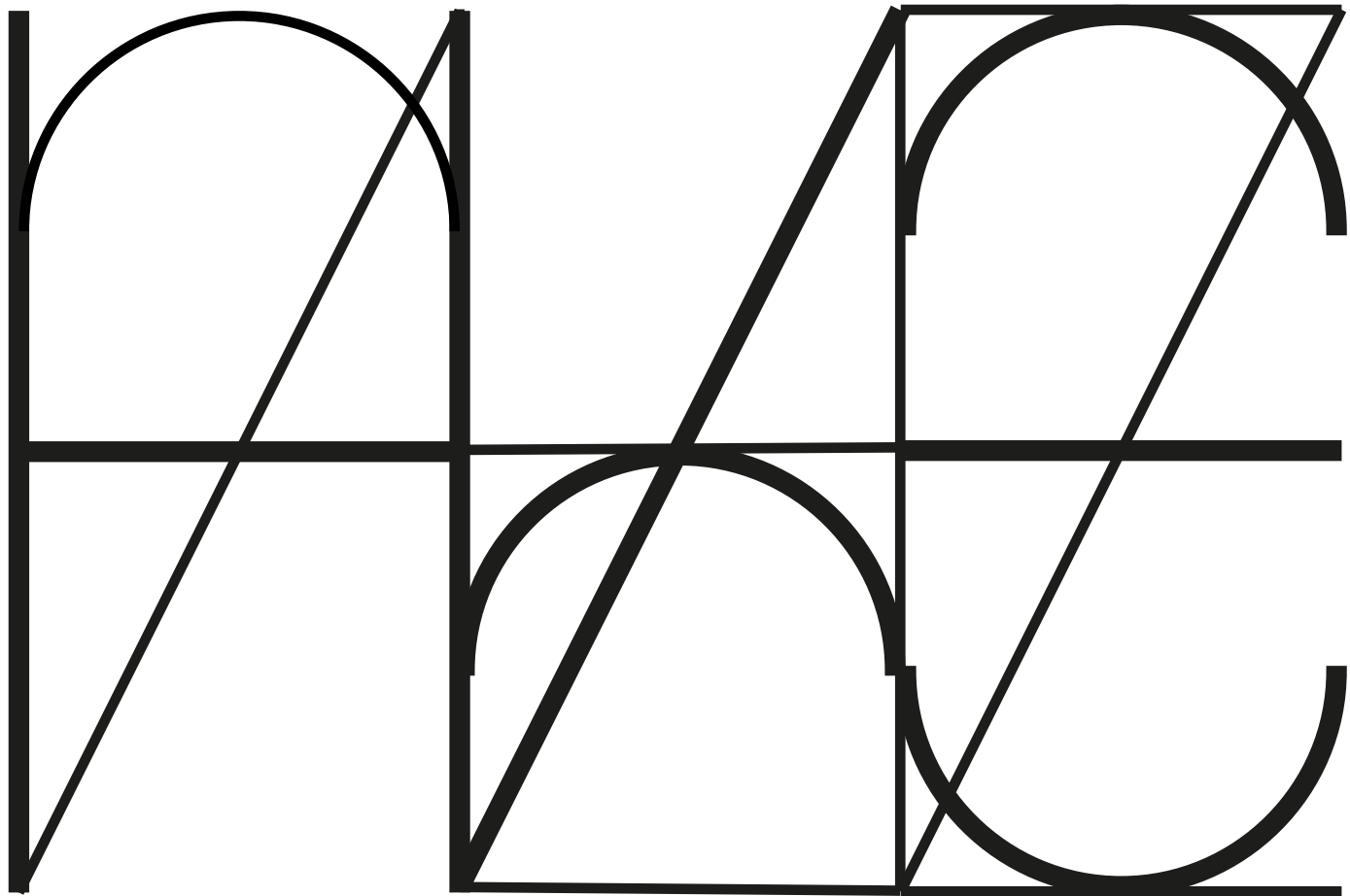


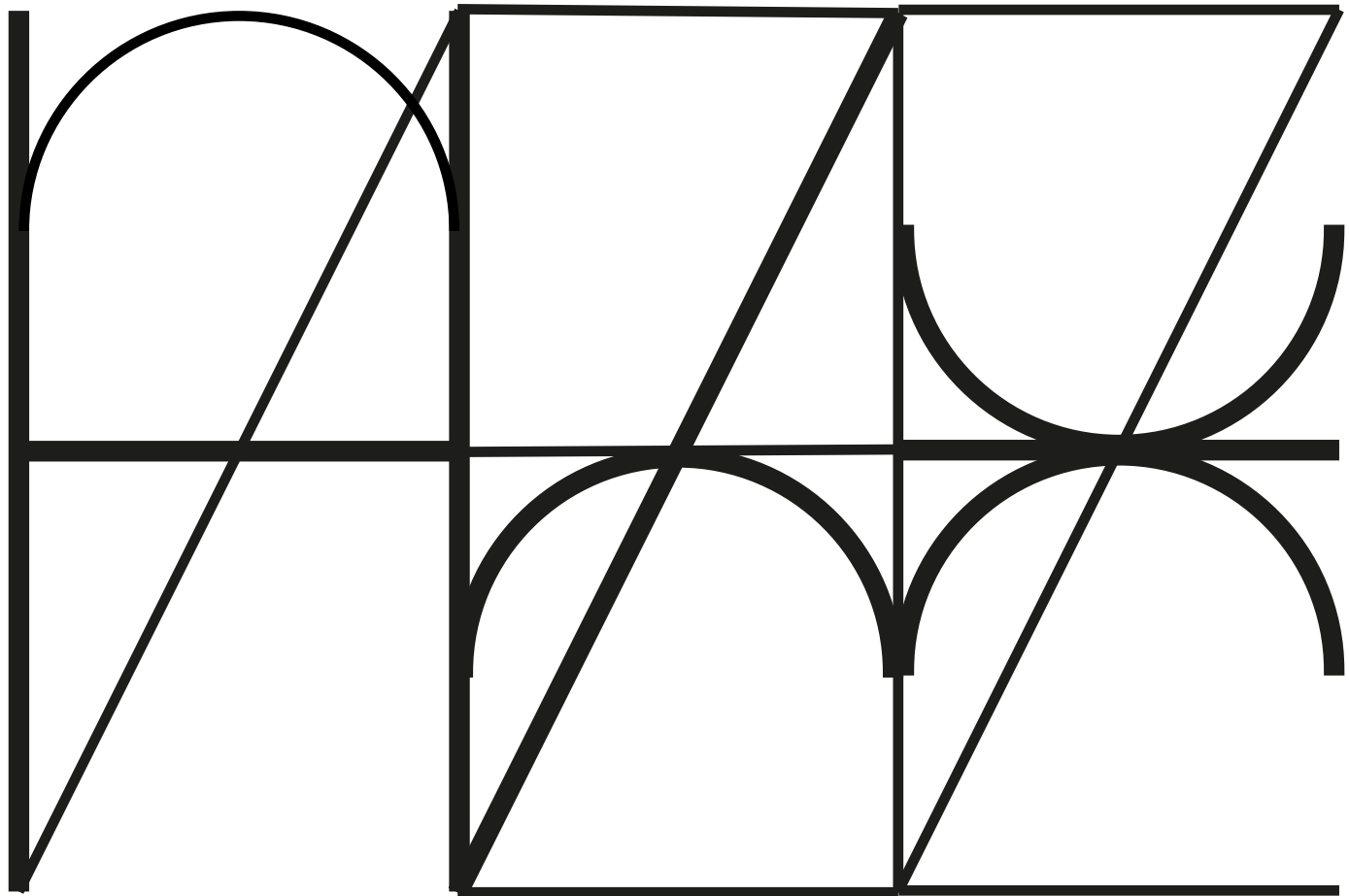


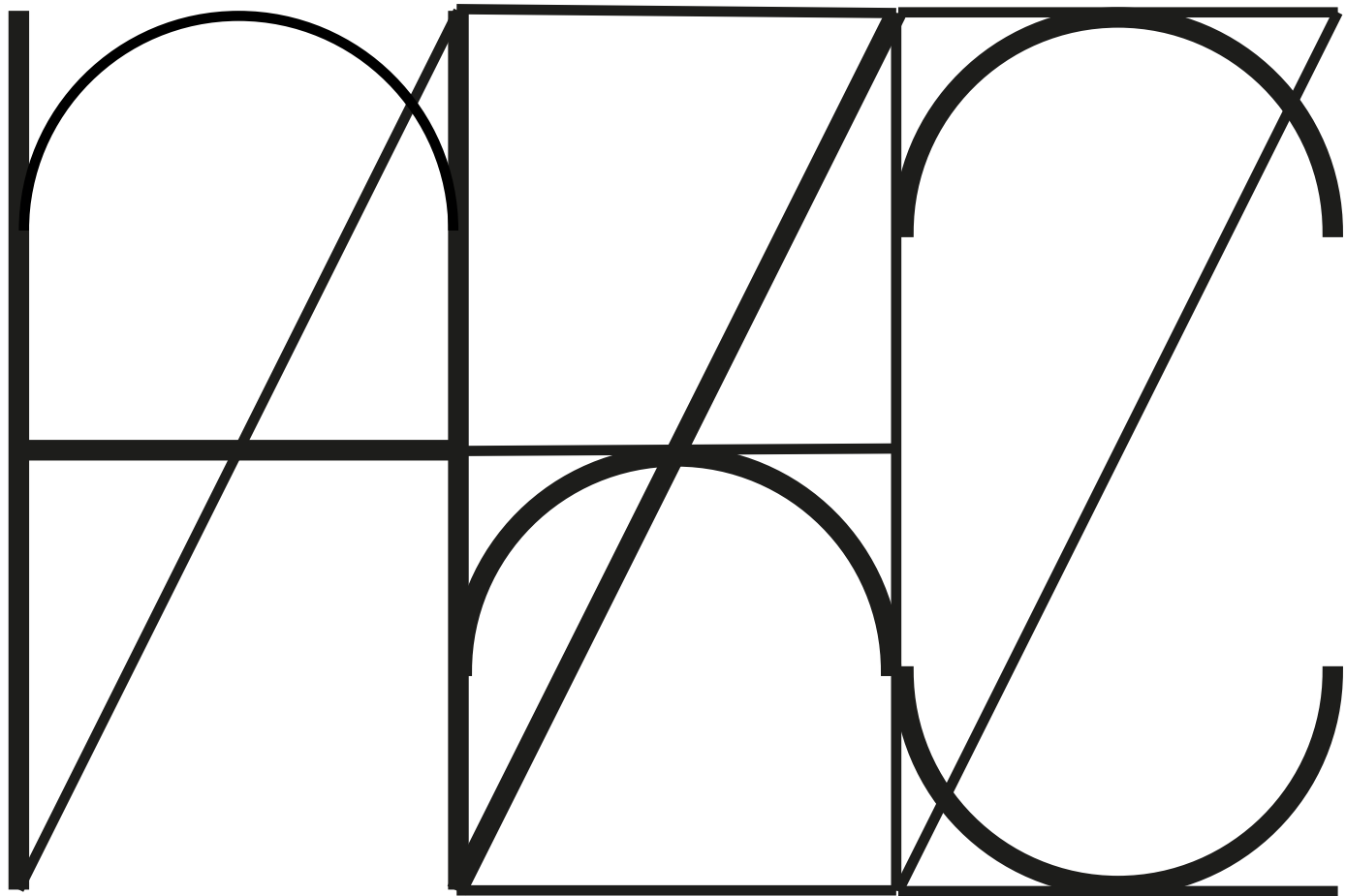


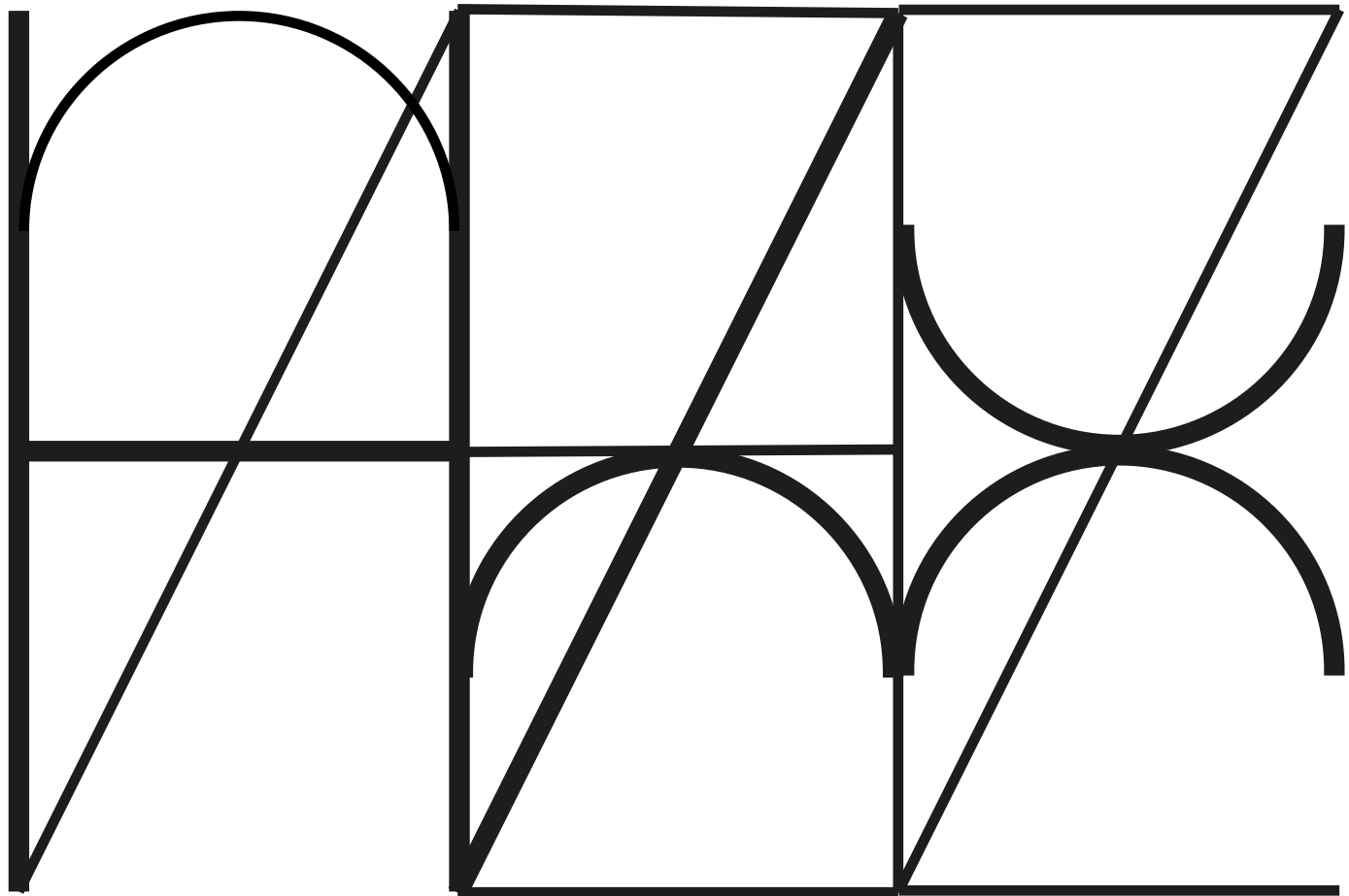


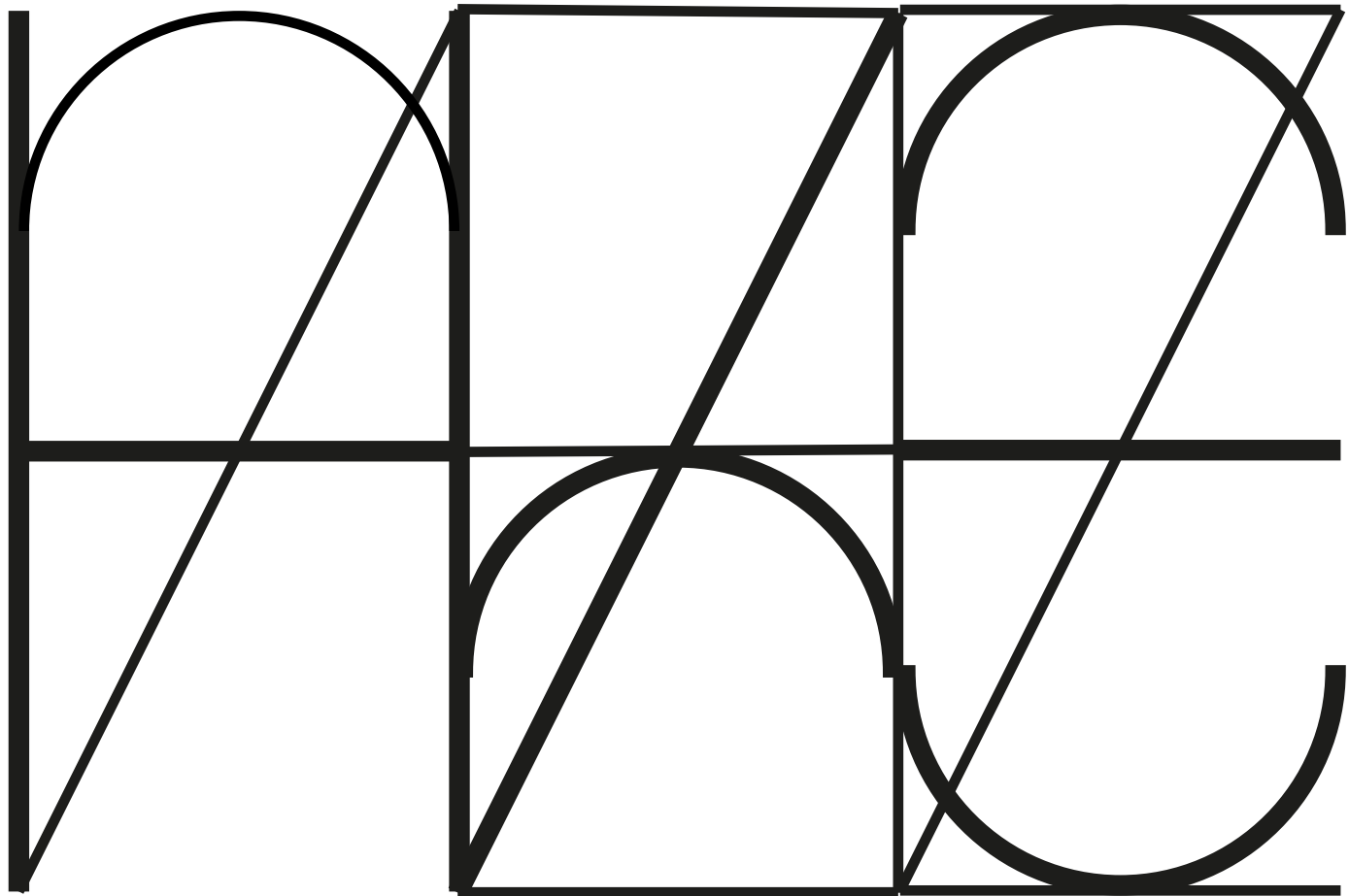


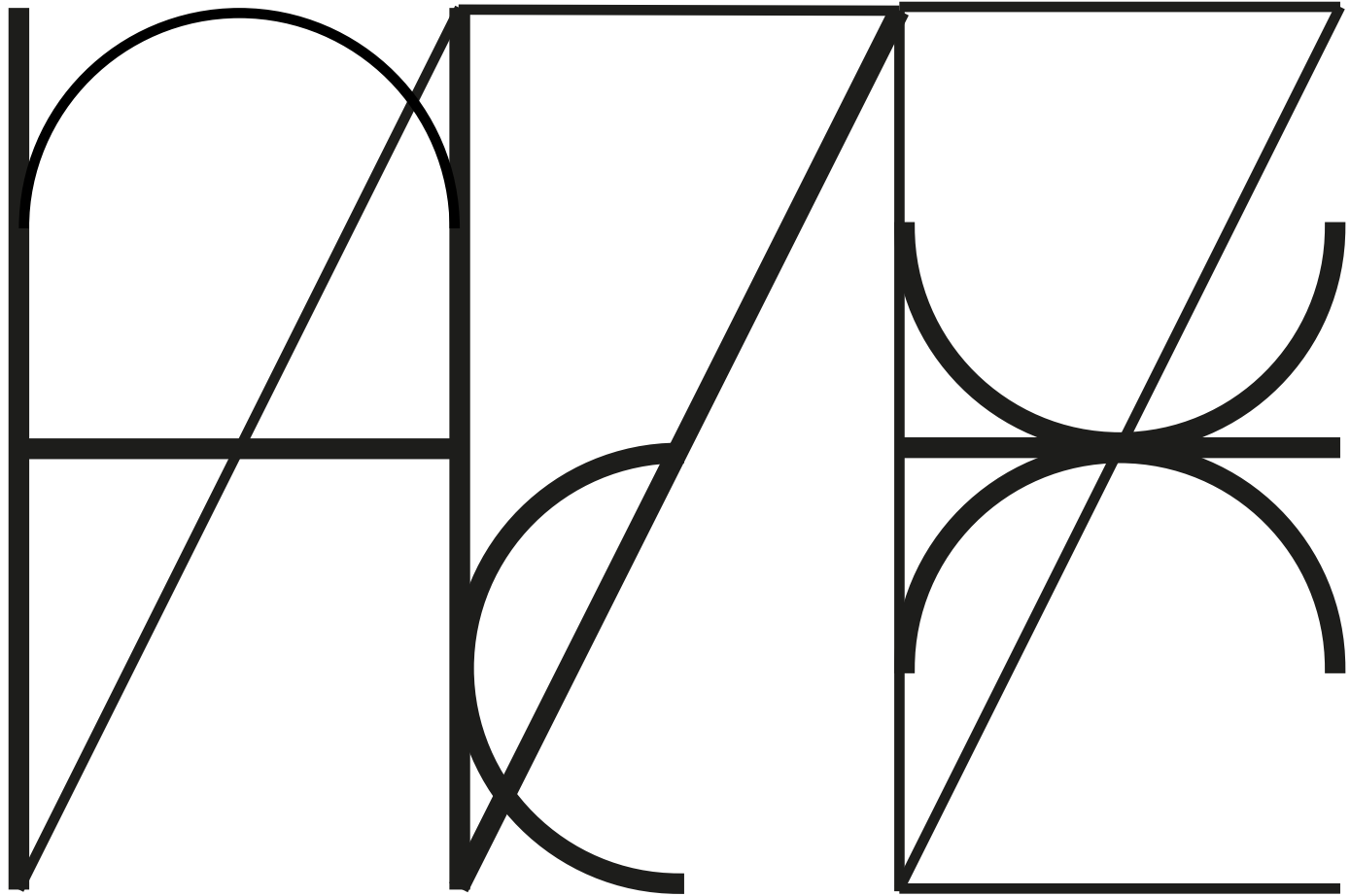




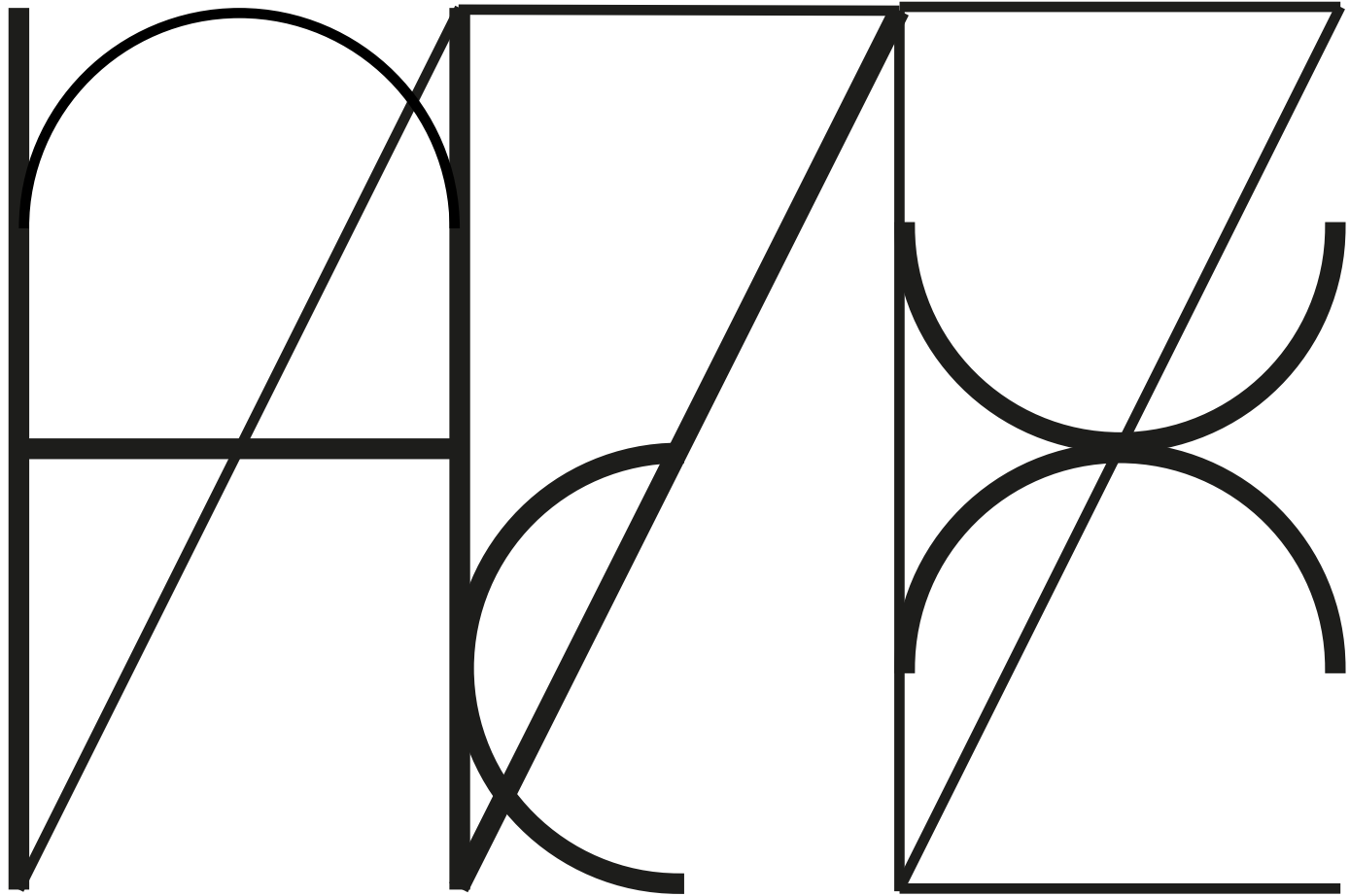




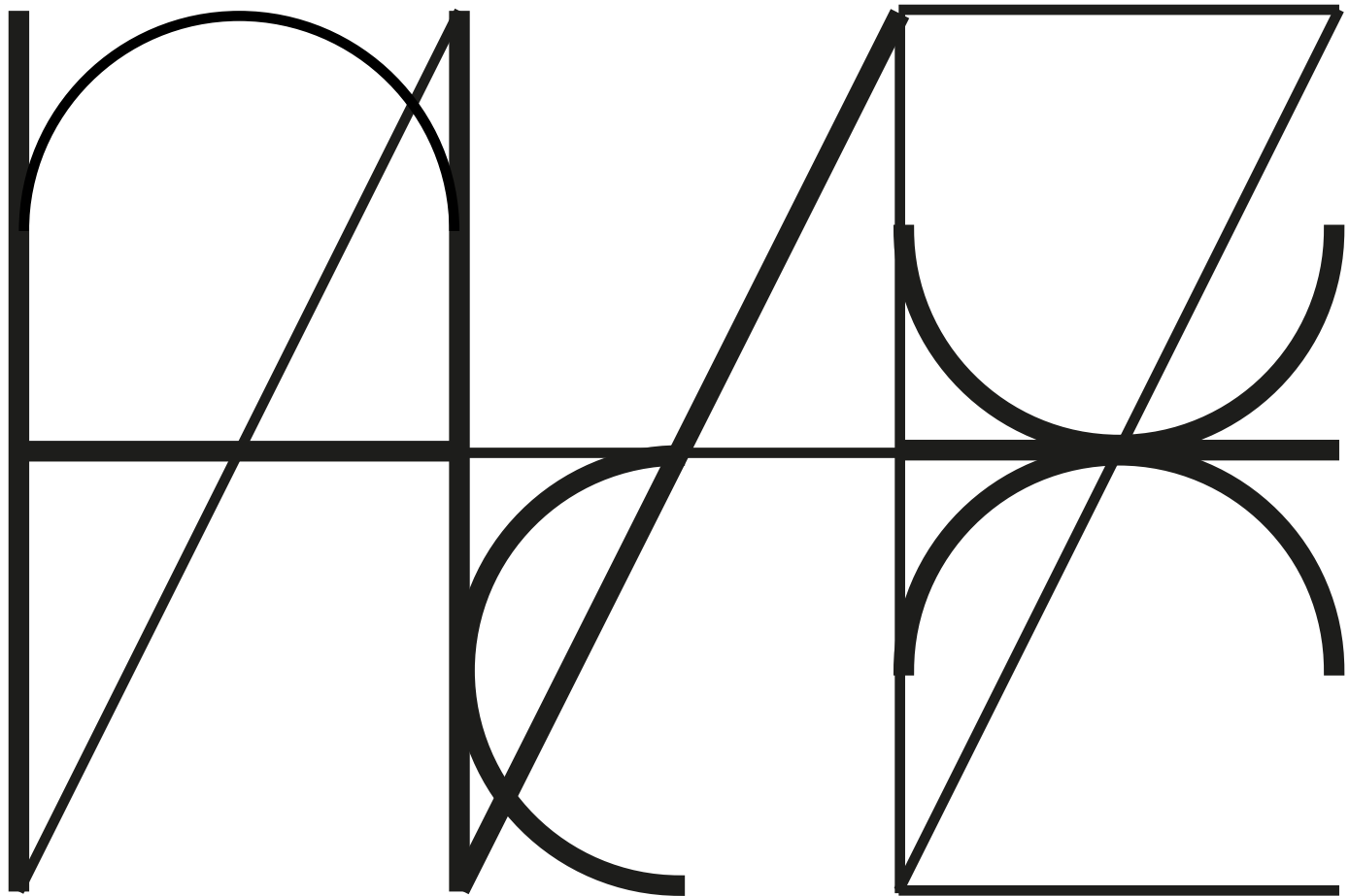




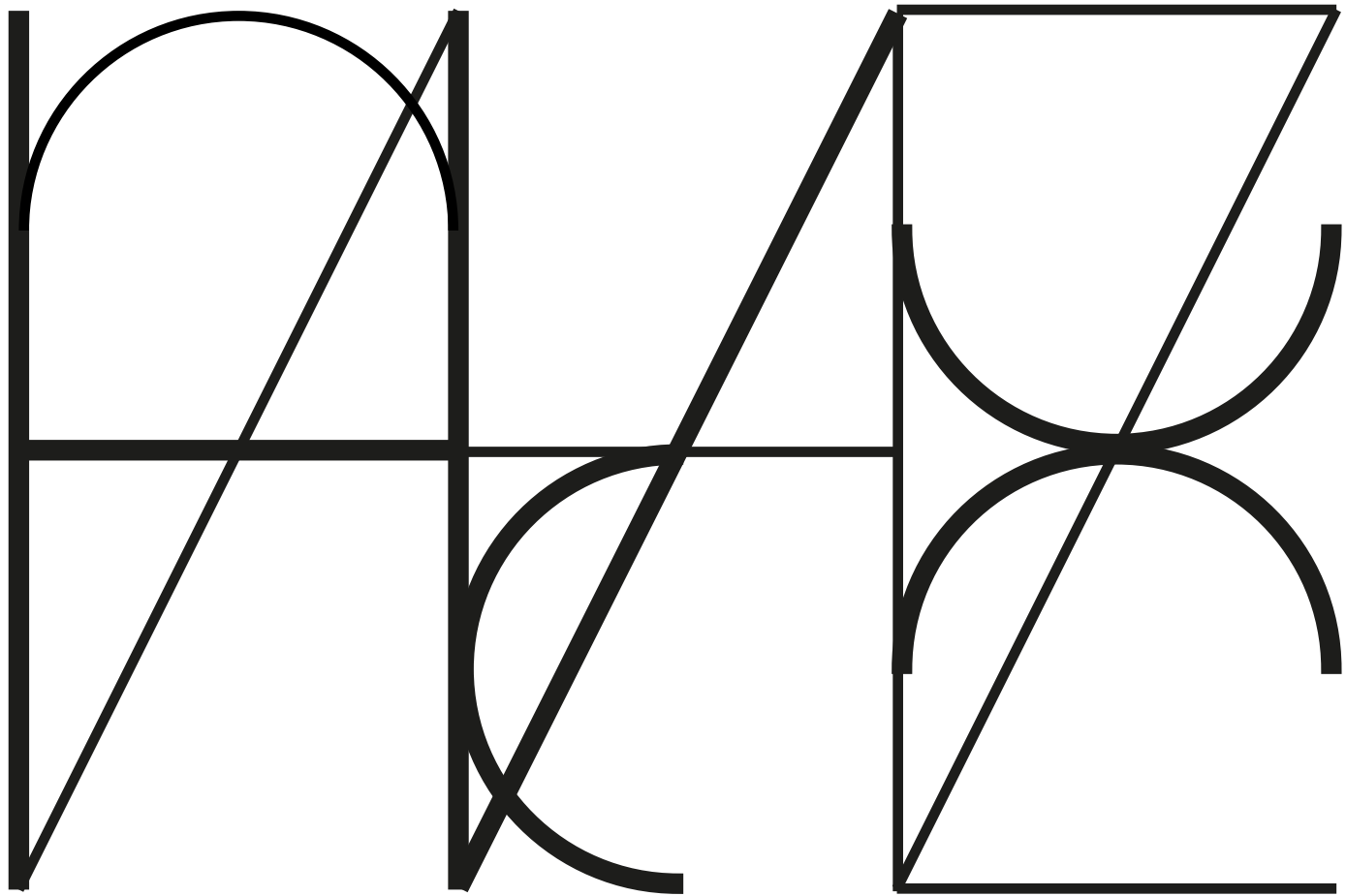
RES



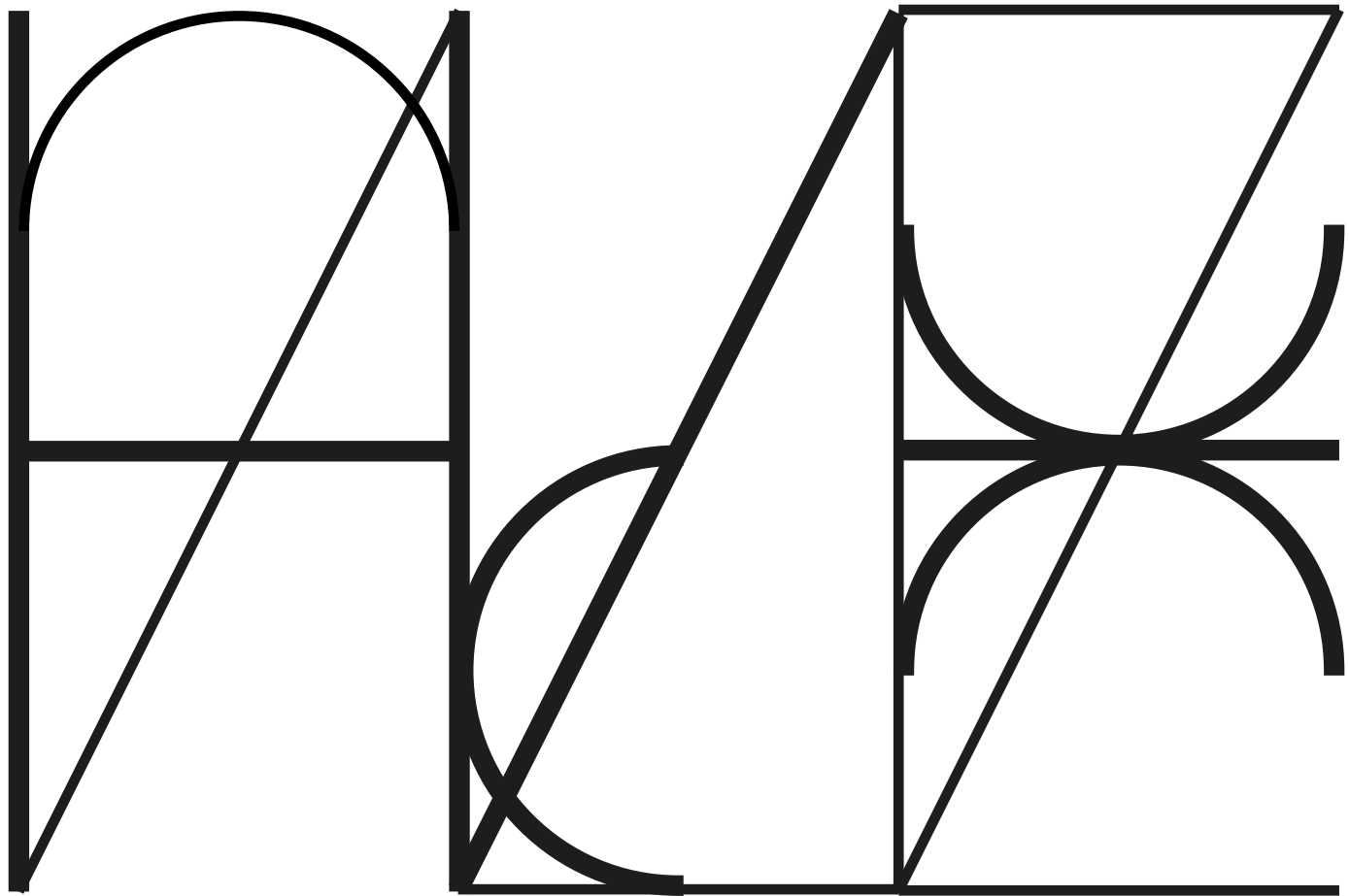
NEE



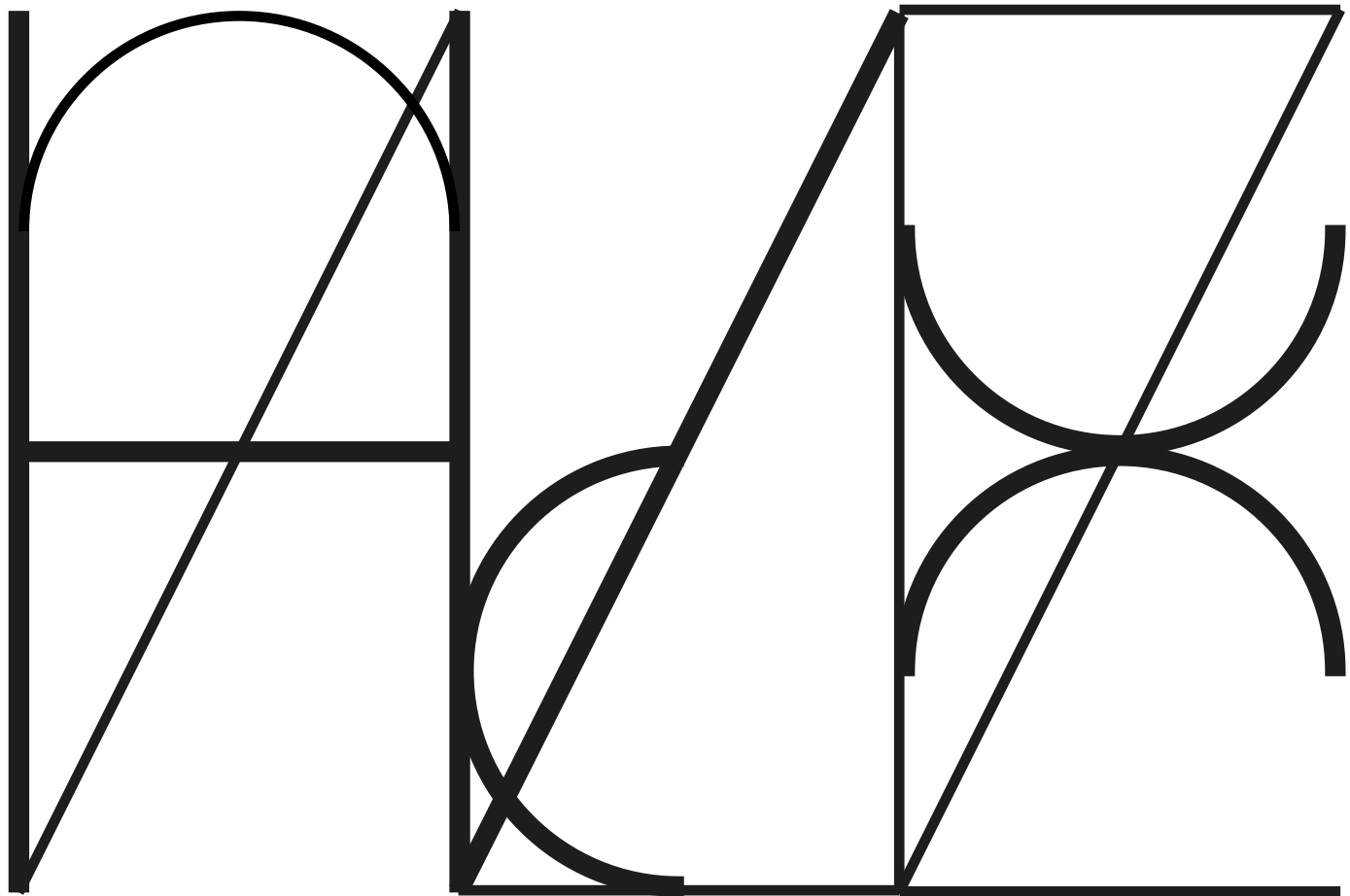
NS



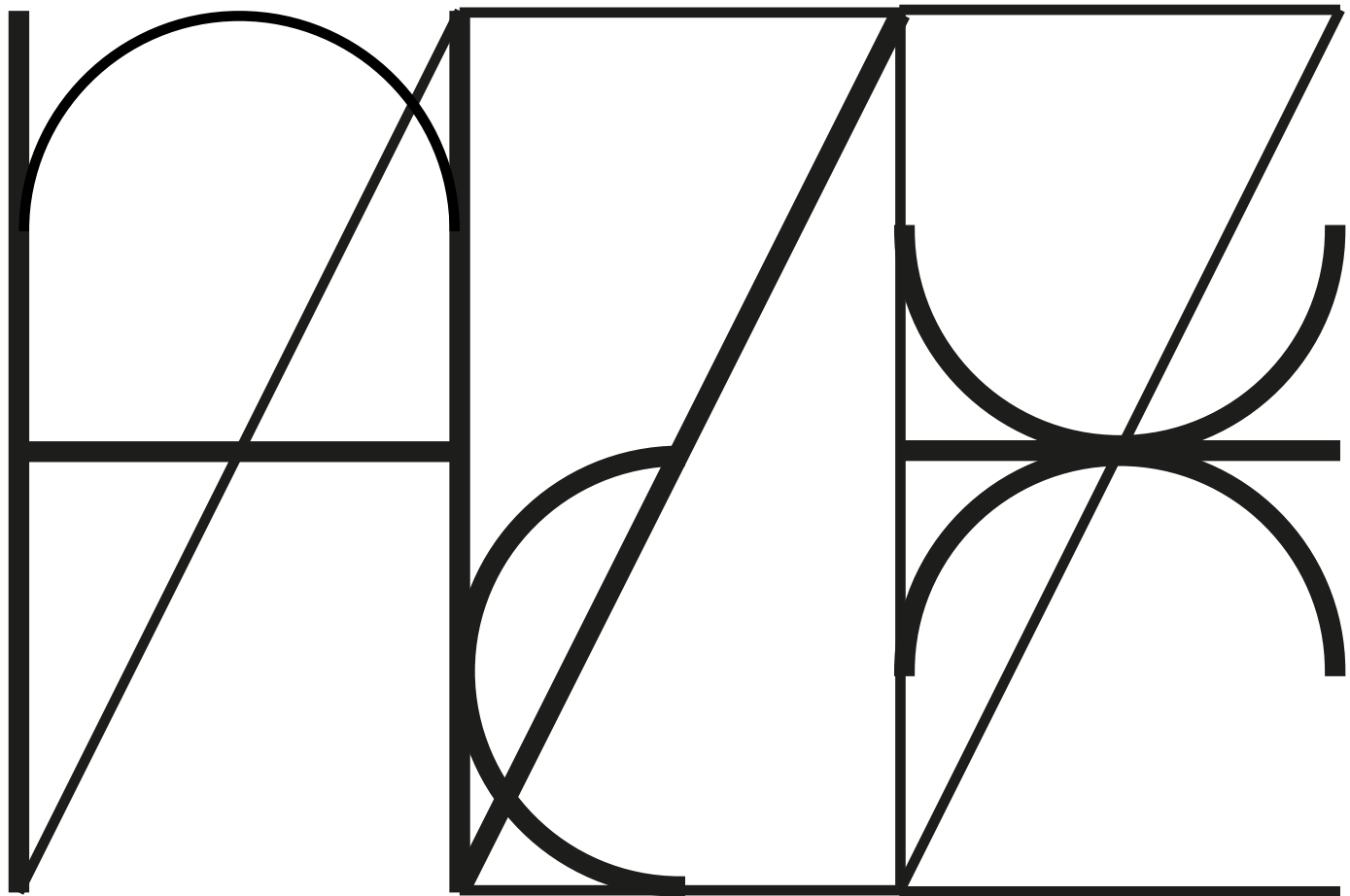
NEE



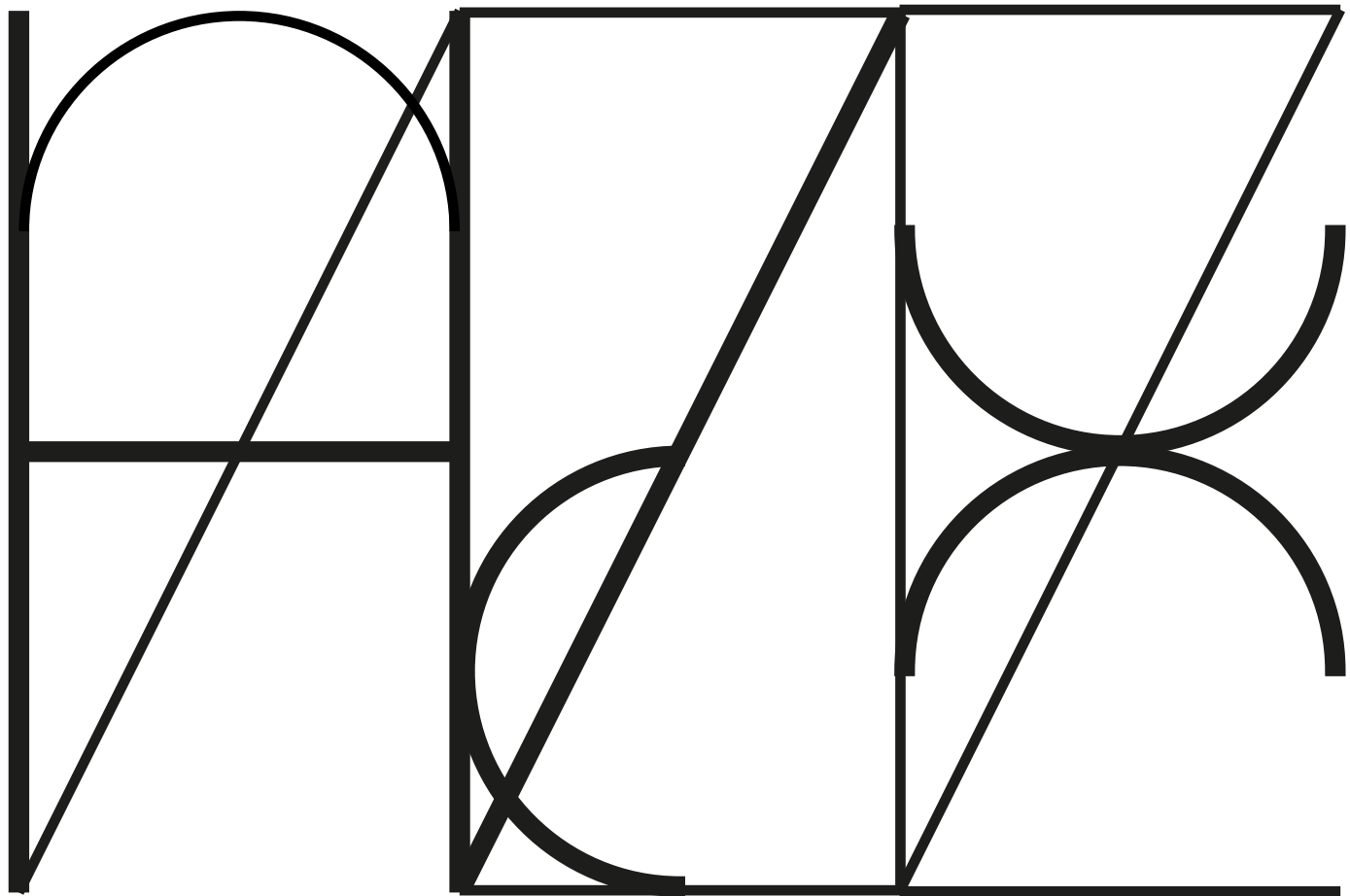
ANS

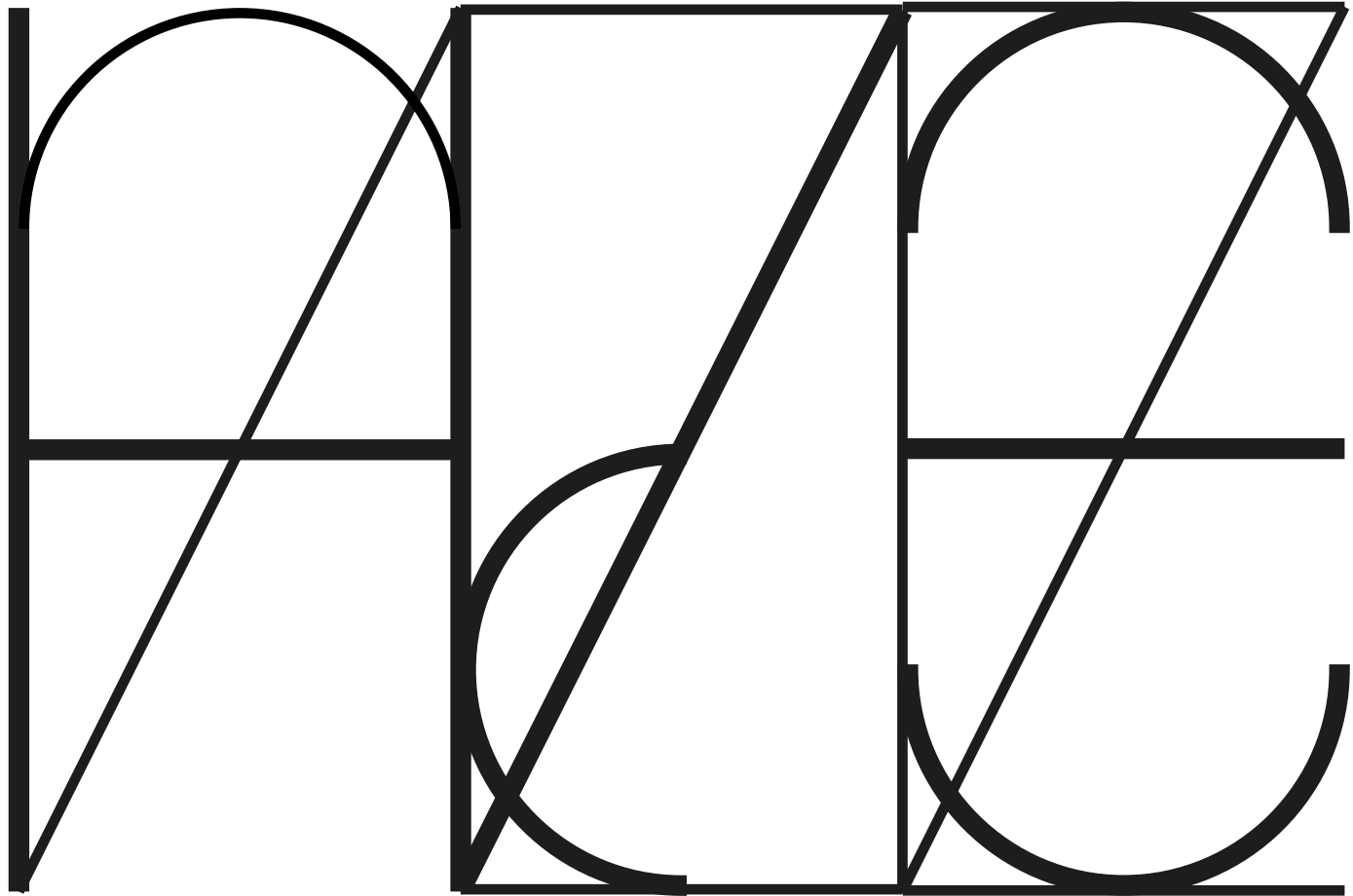


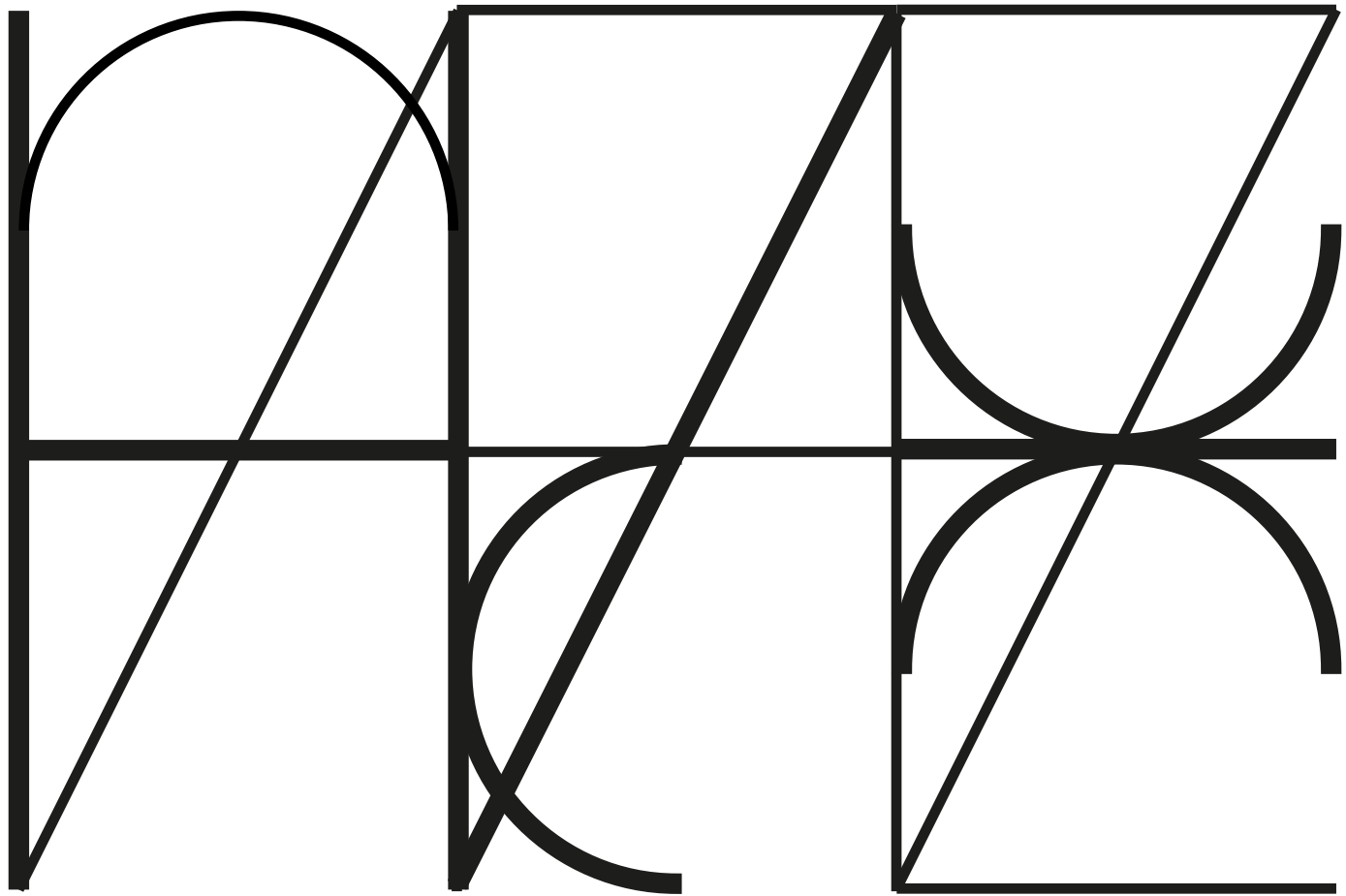
NE



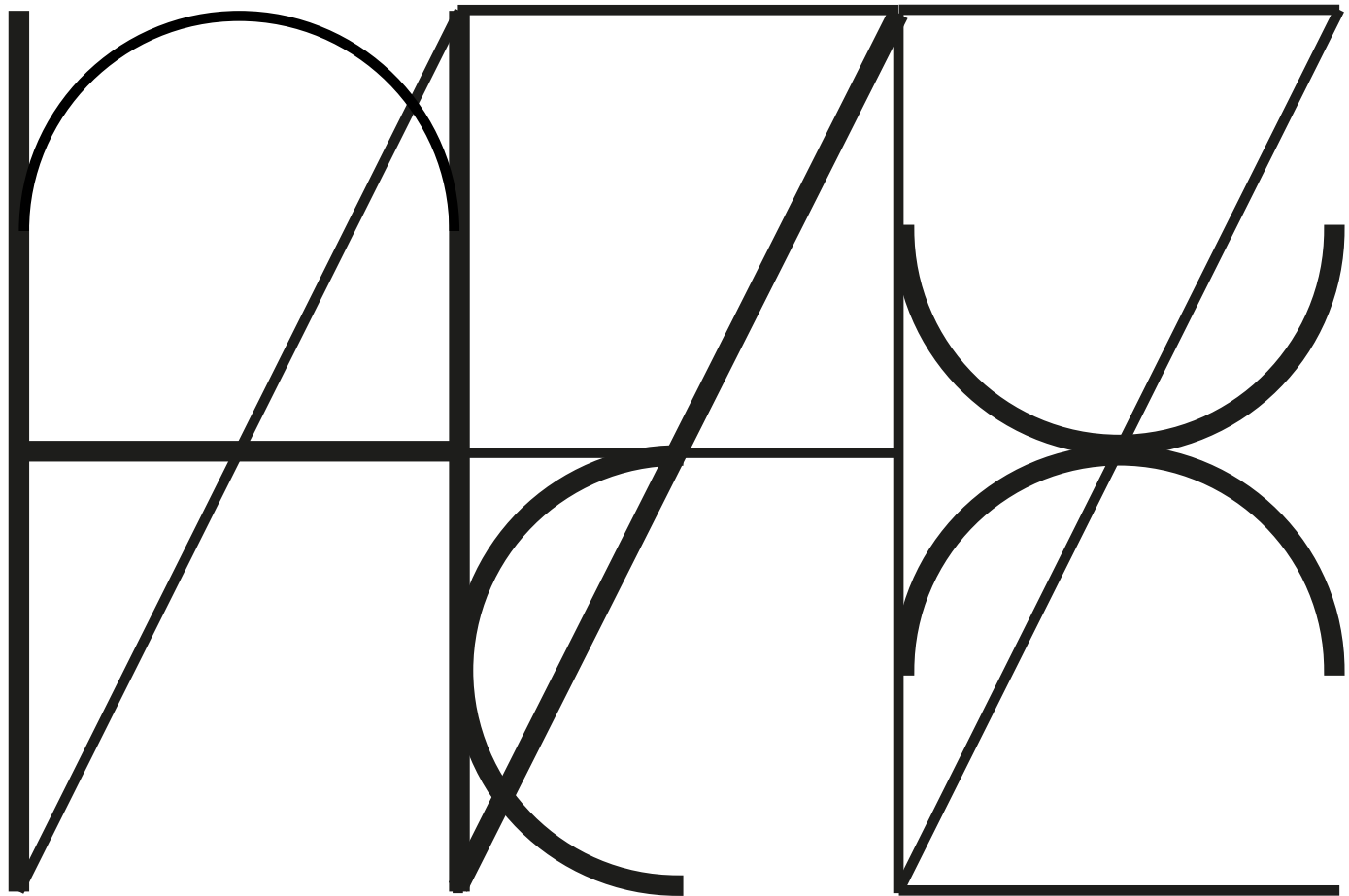
ANS



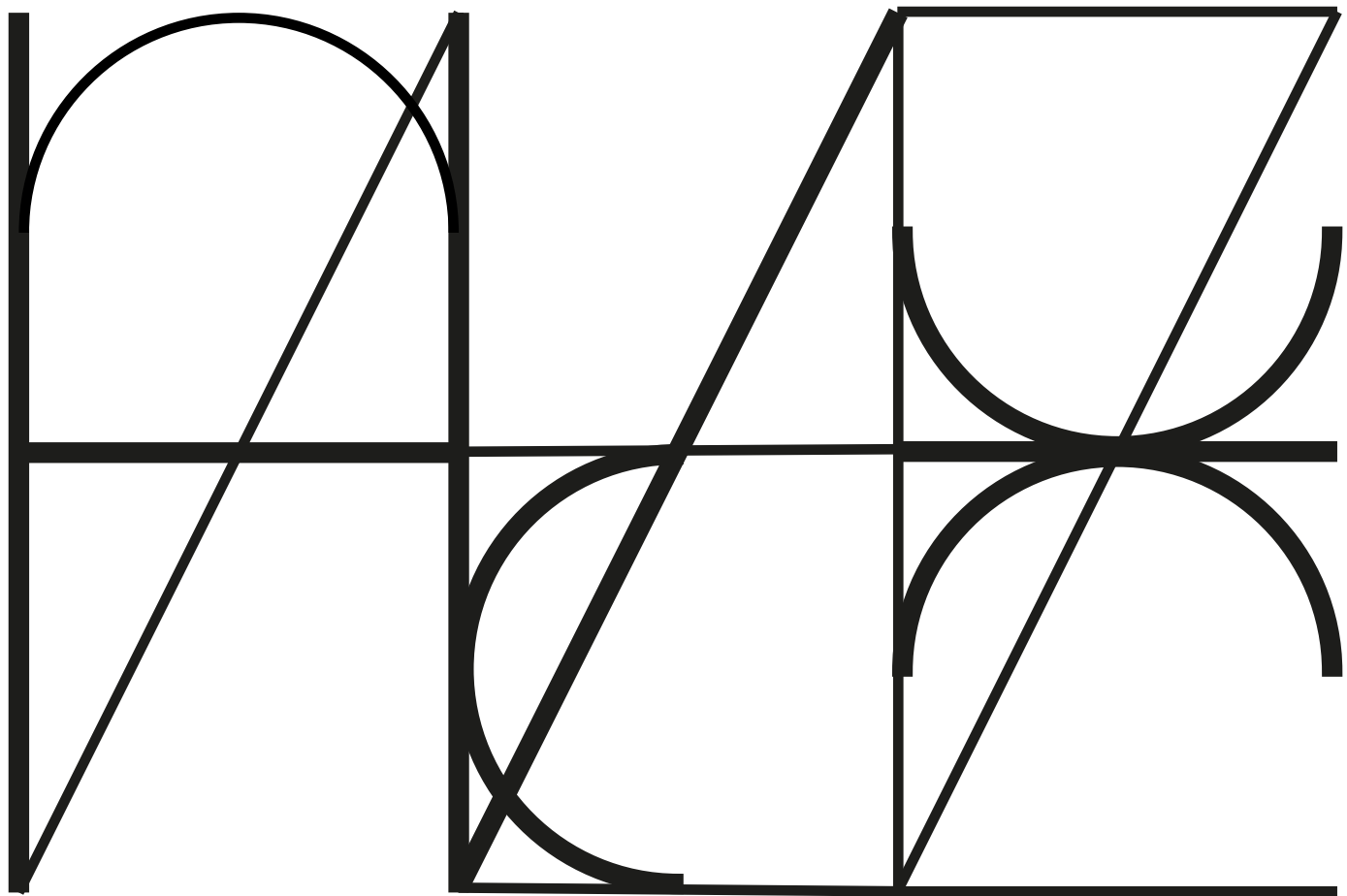


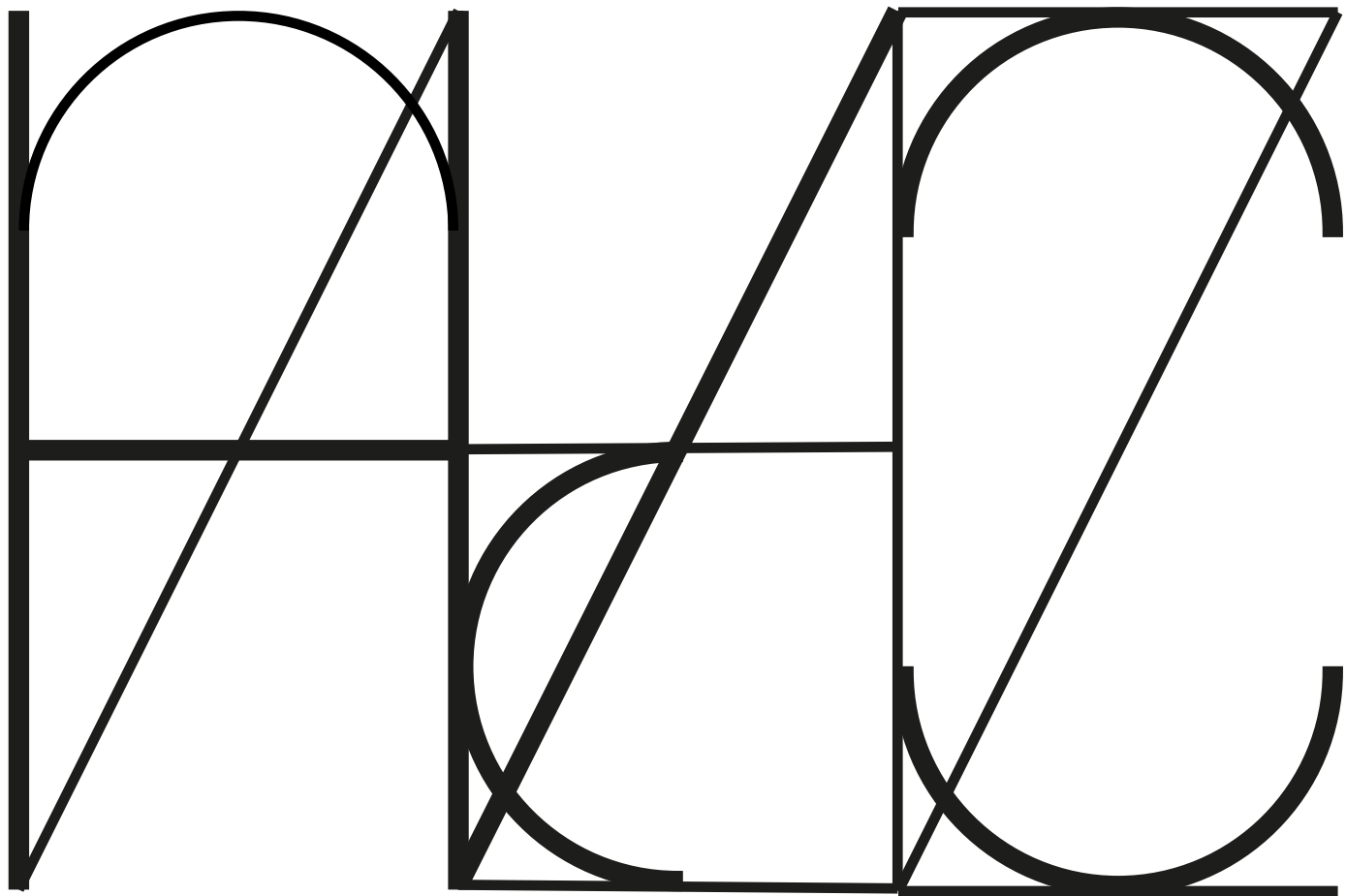


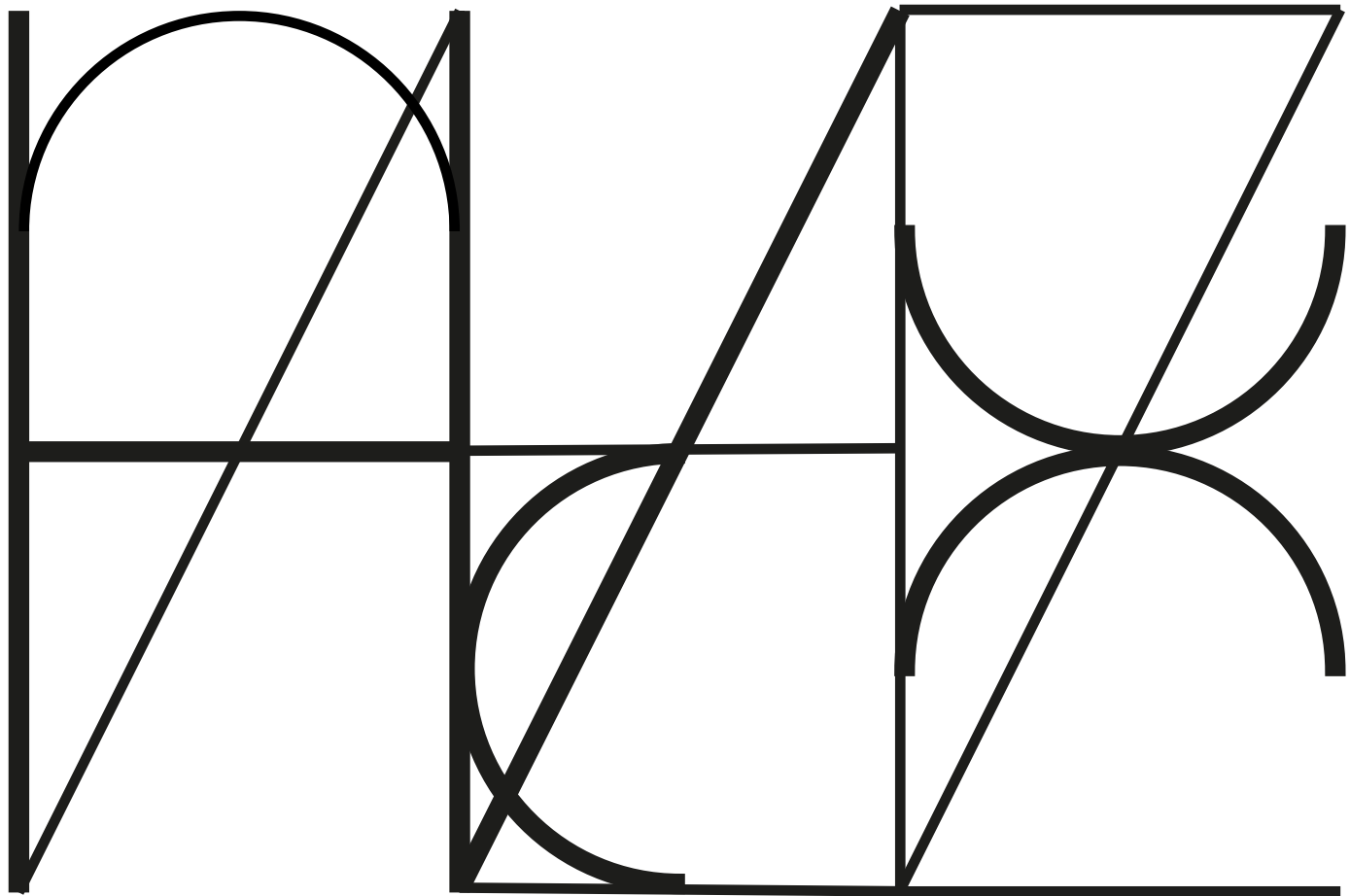
RES

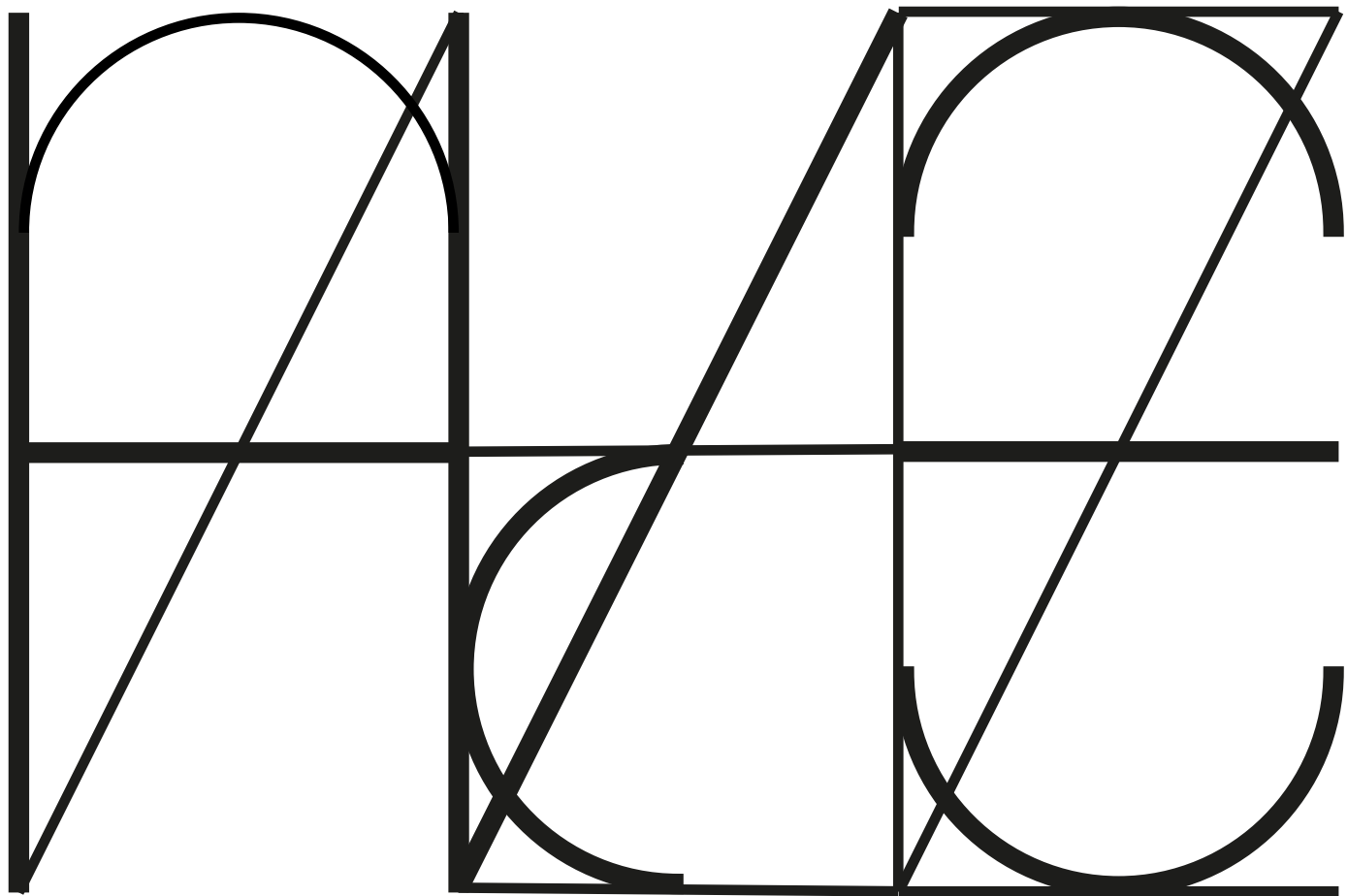


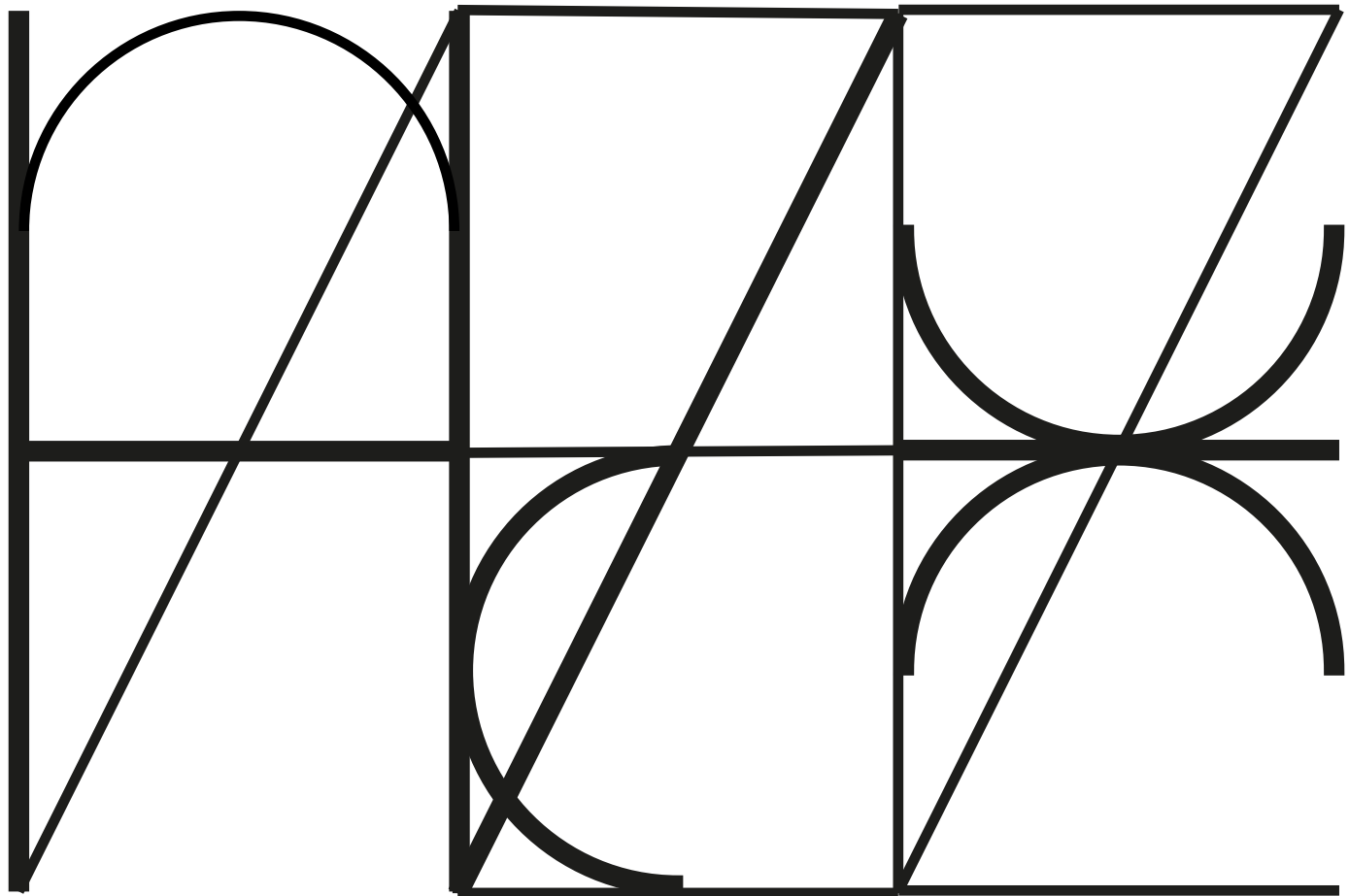
NEE

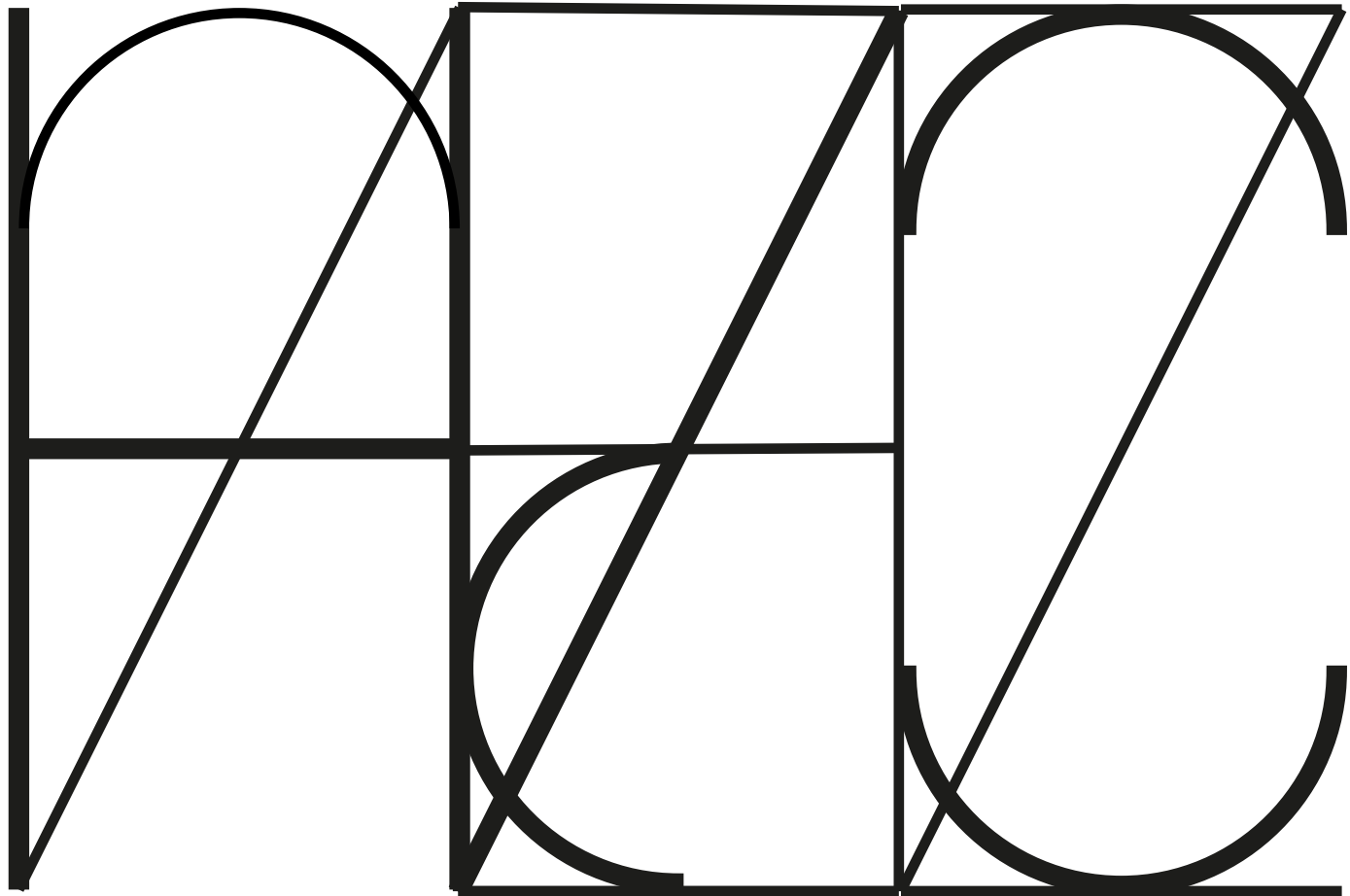


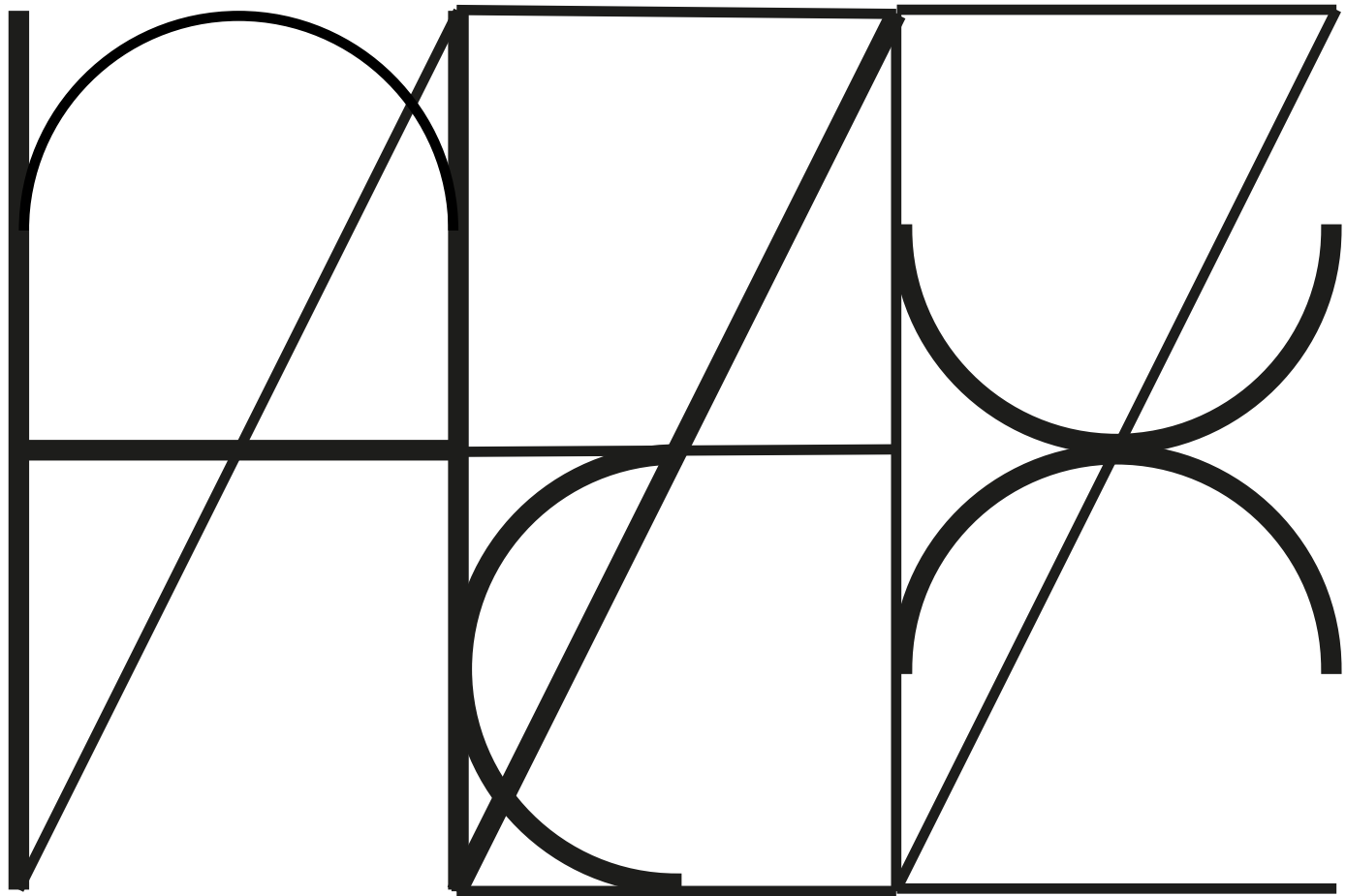


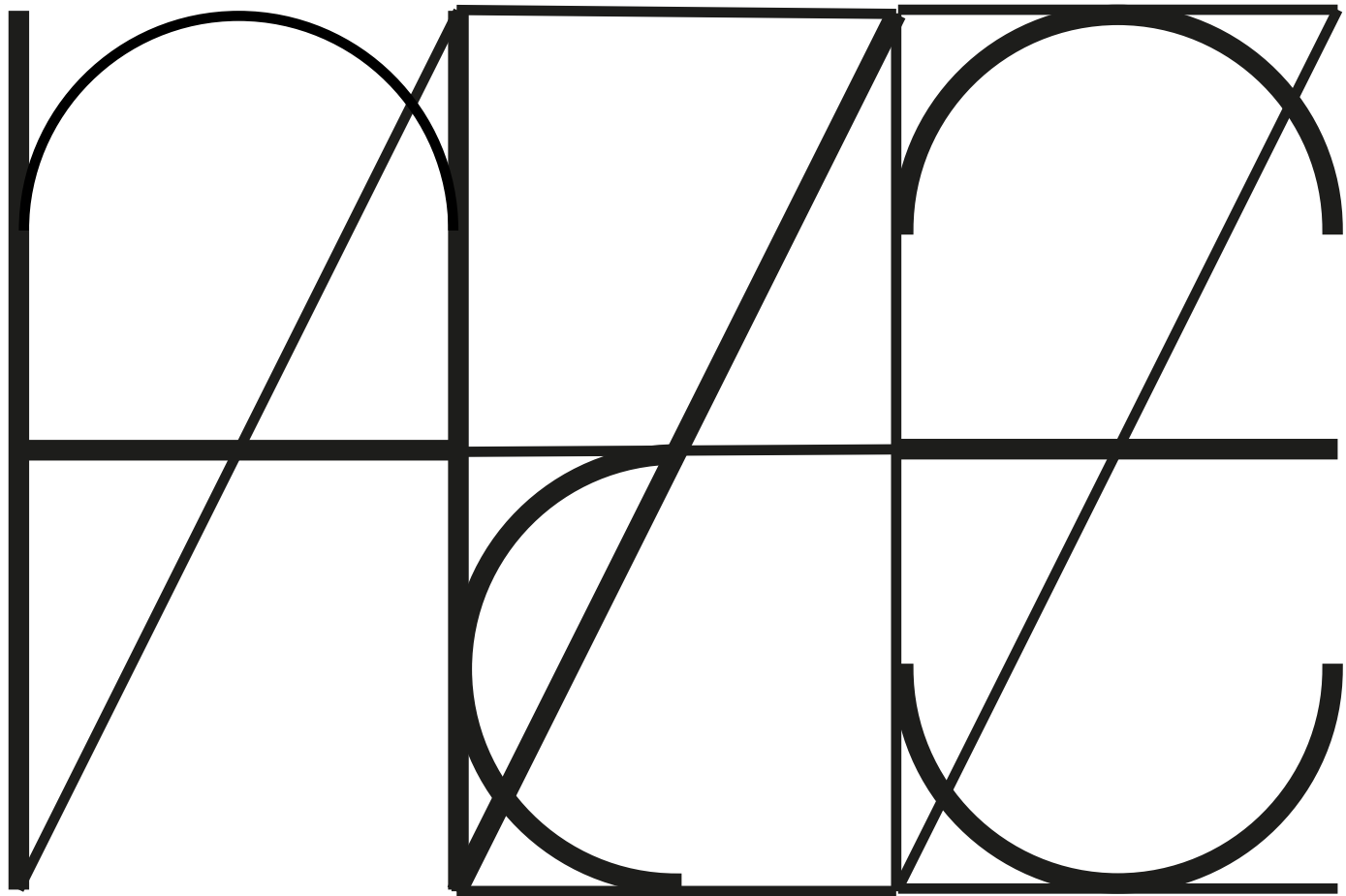


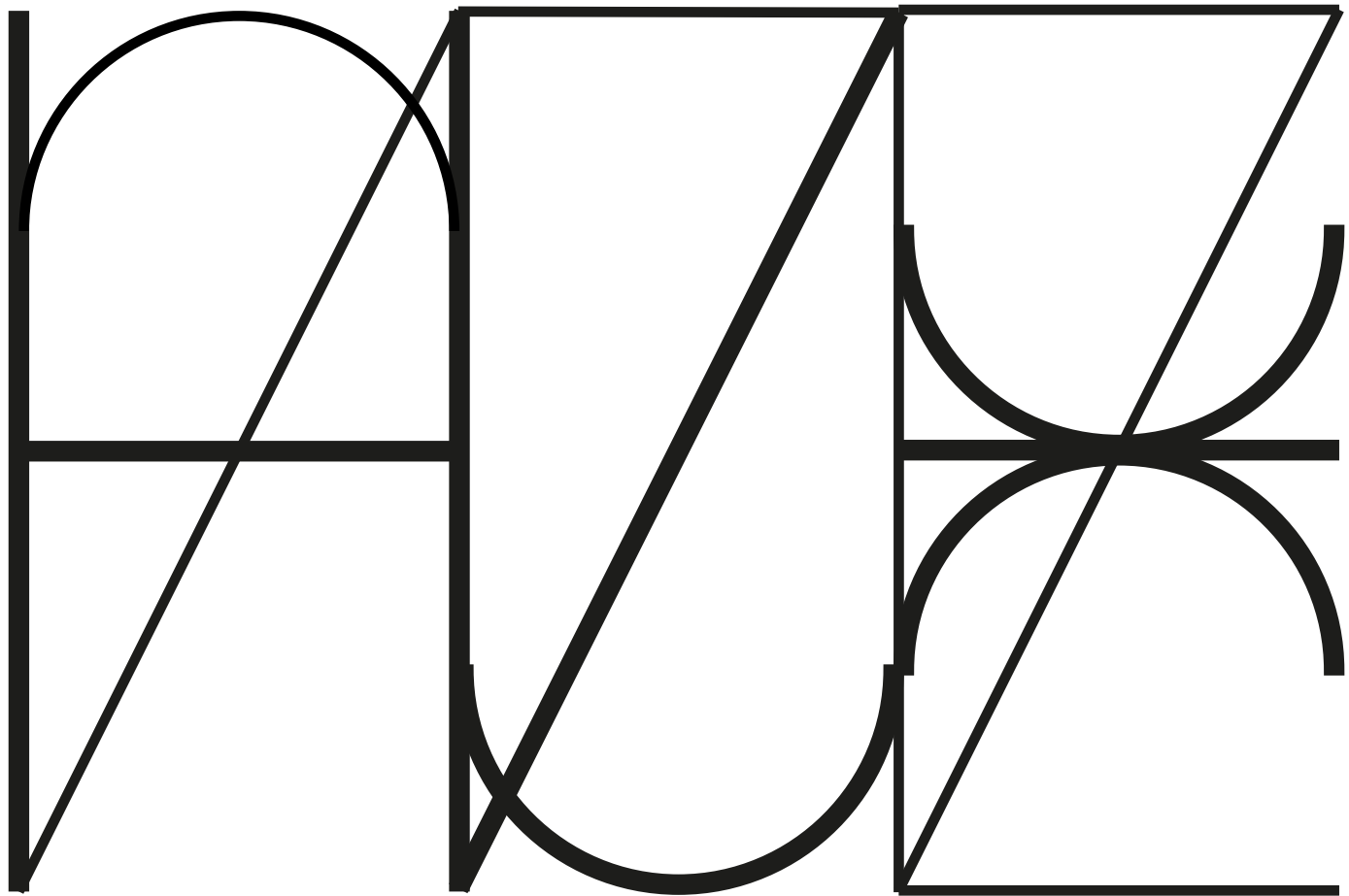




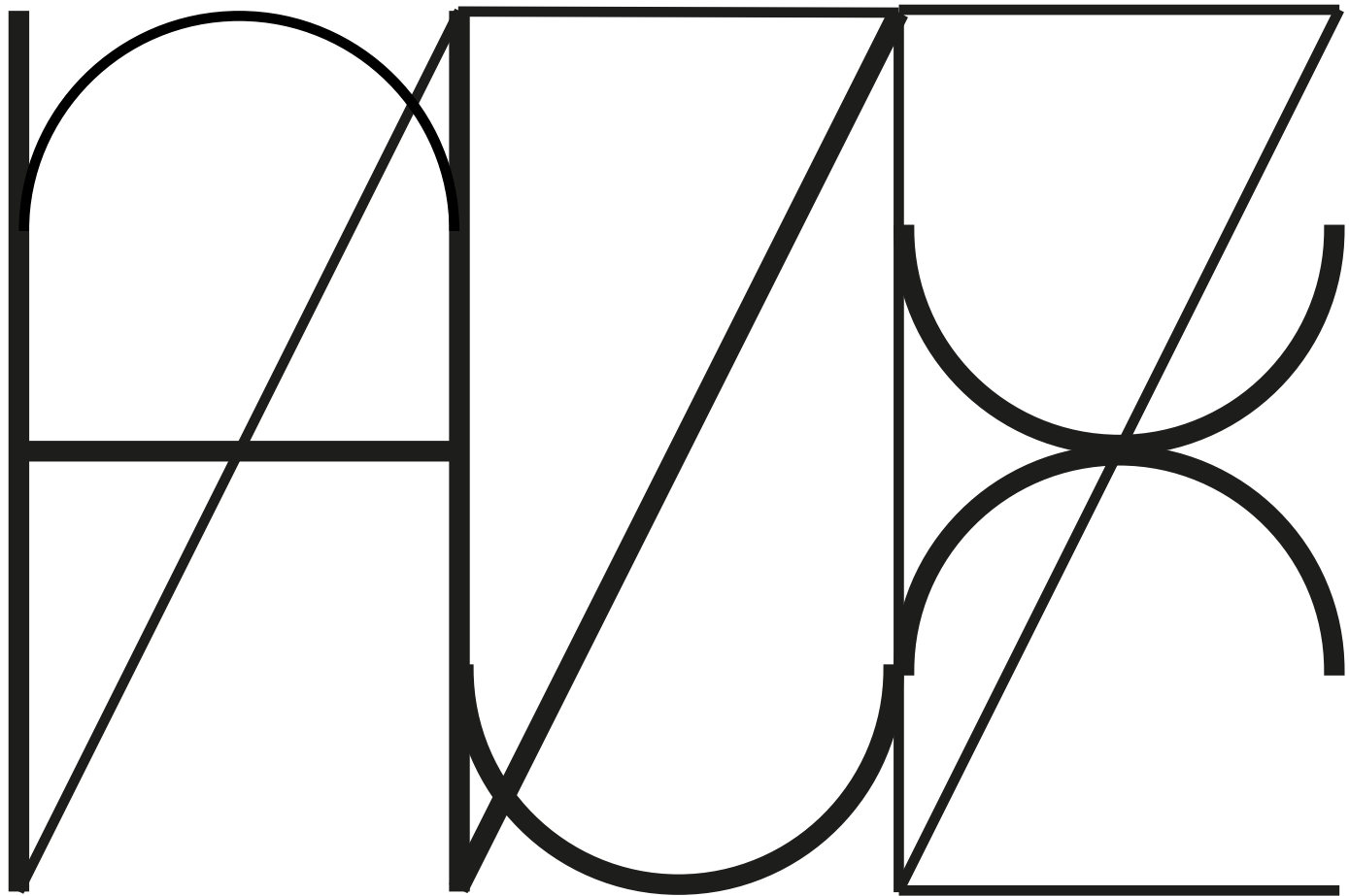




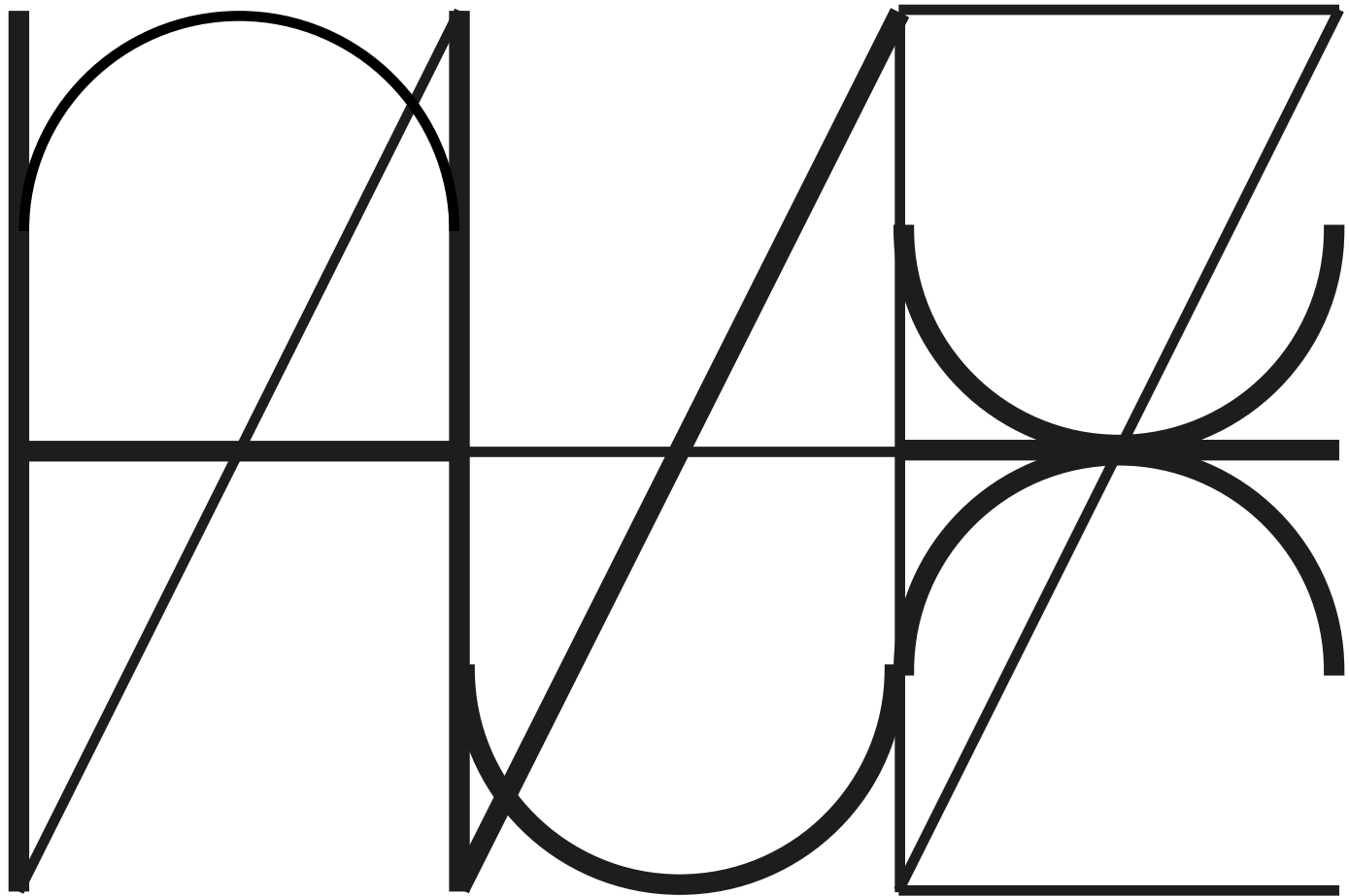




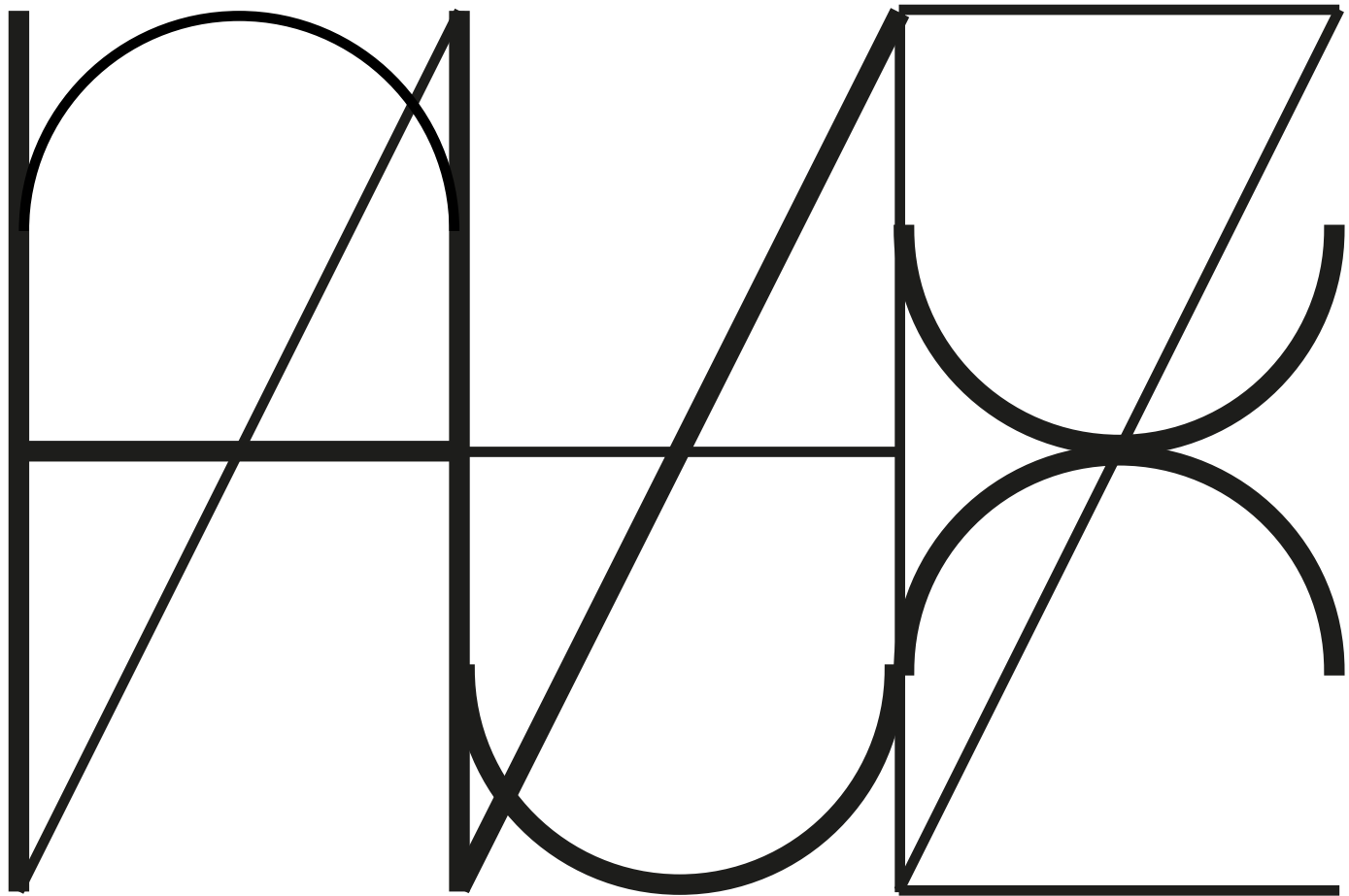
AKS



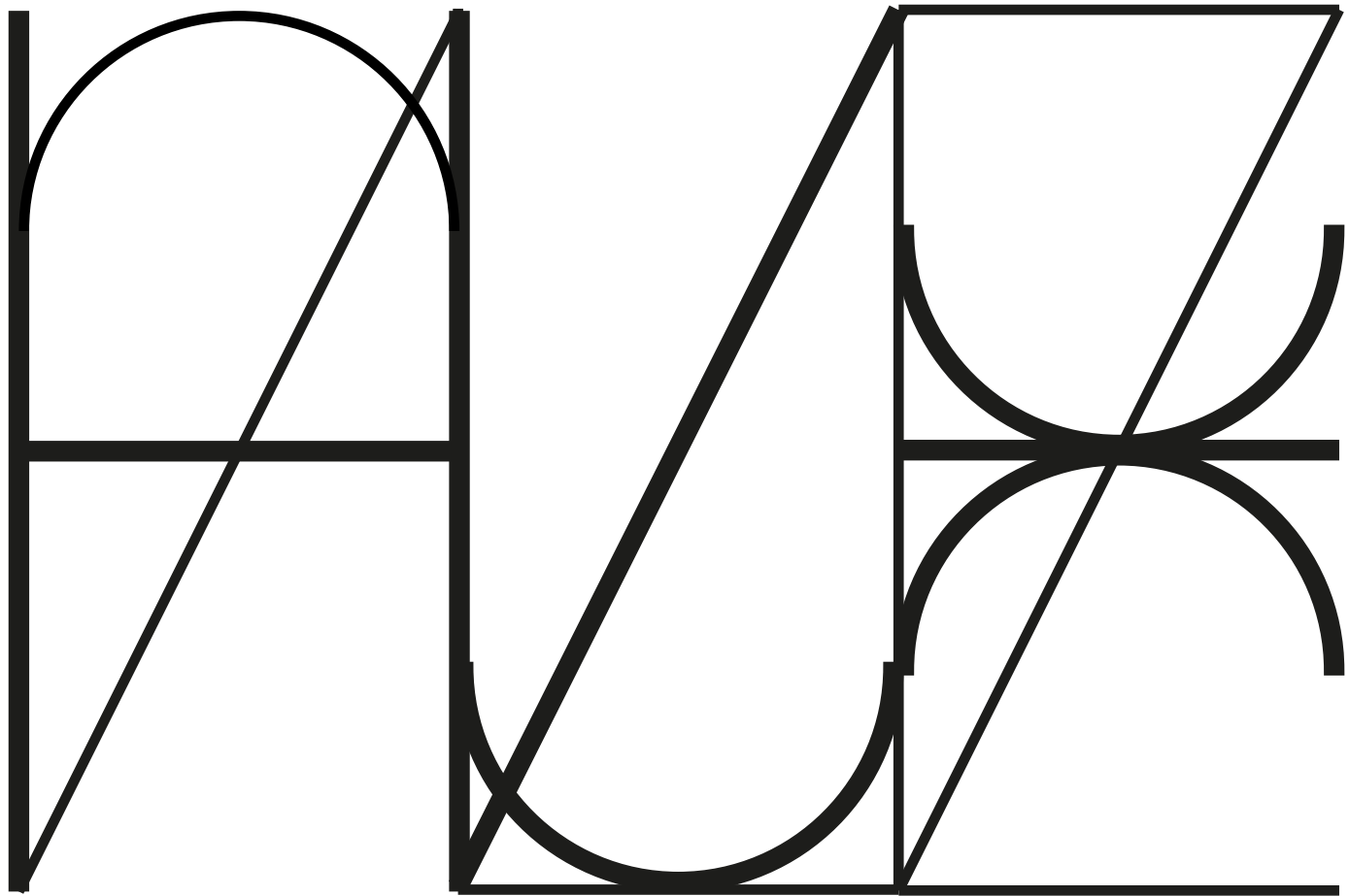
NEE



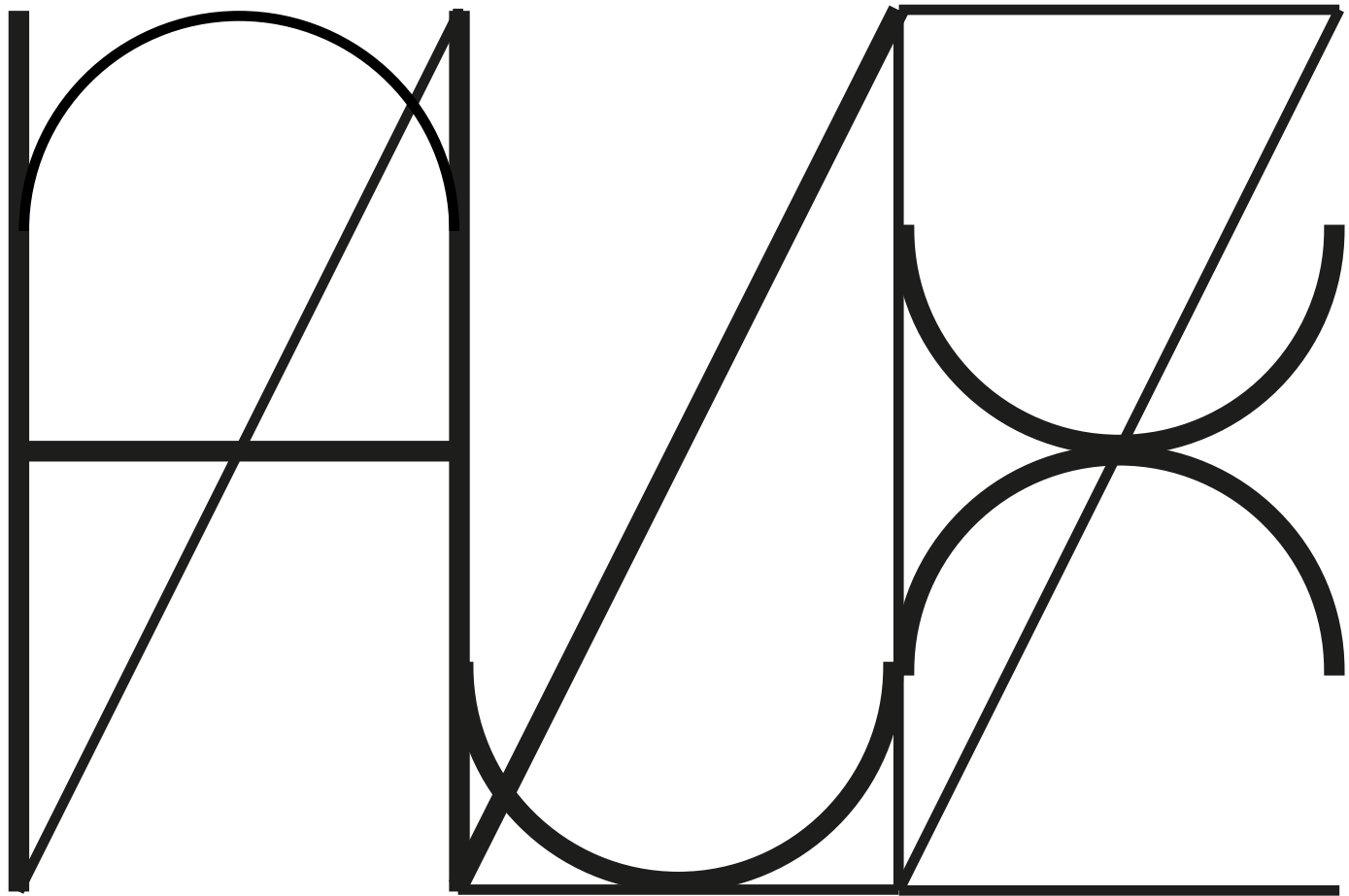
NS



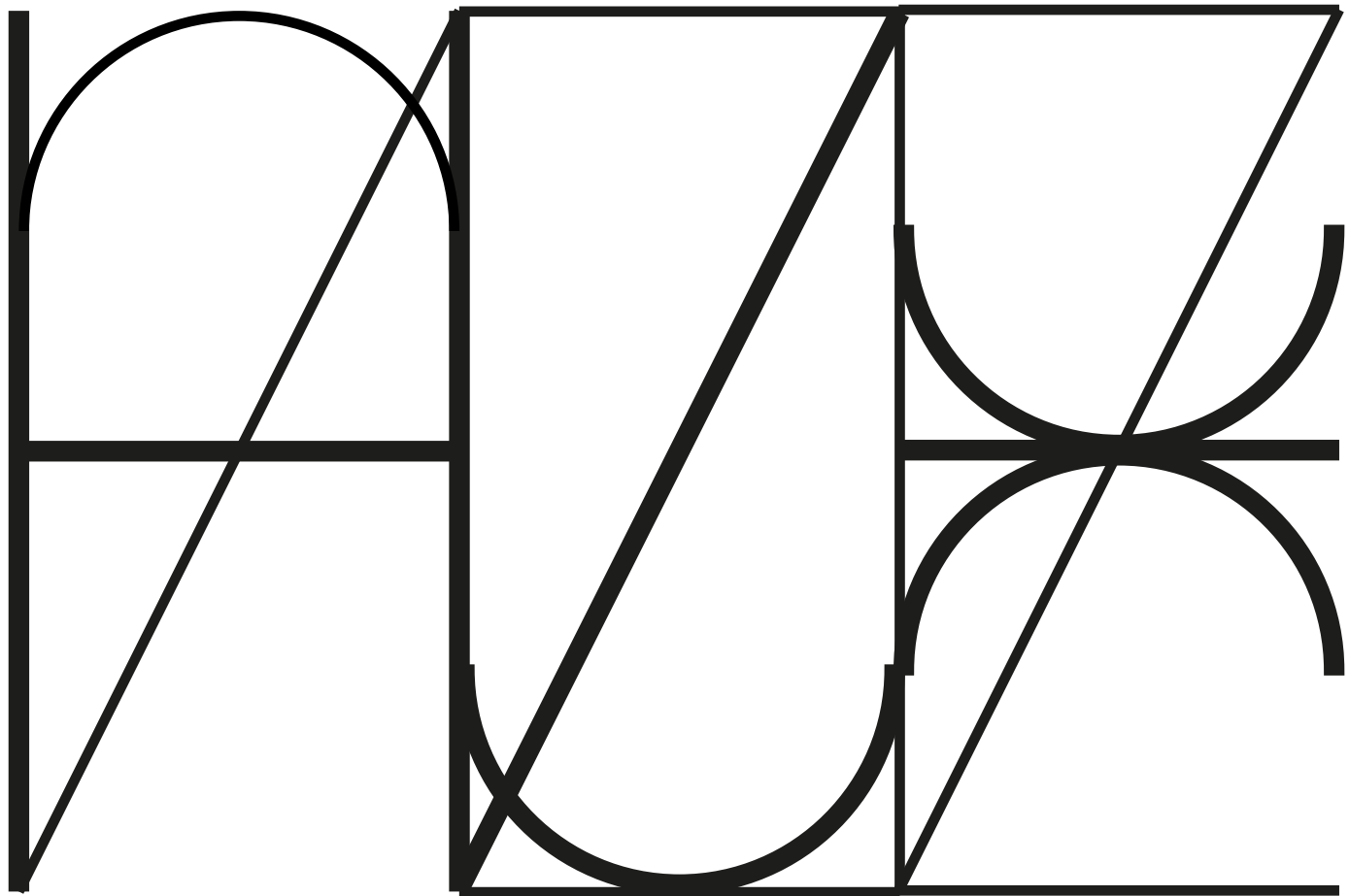
NEE



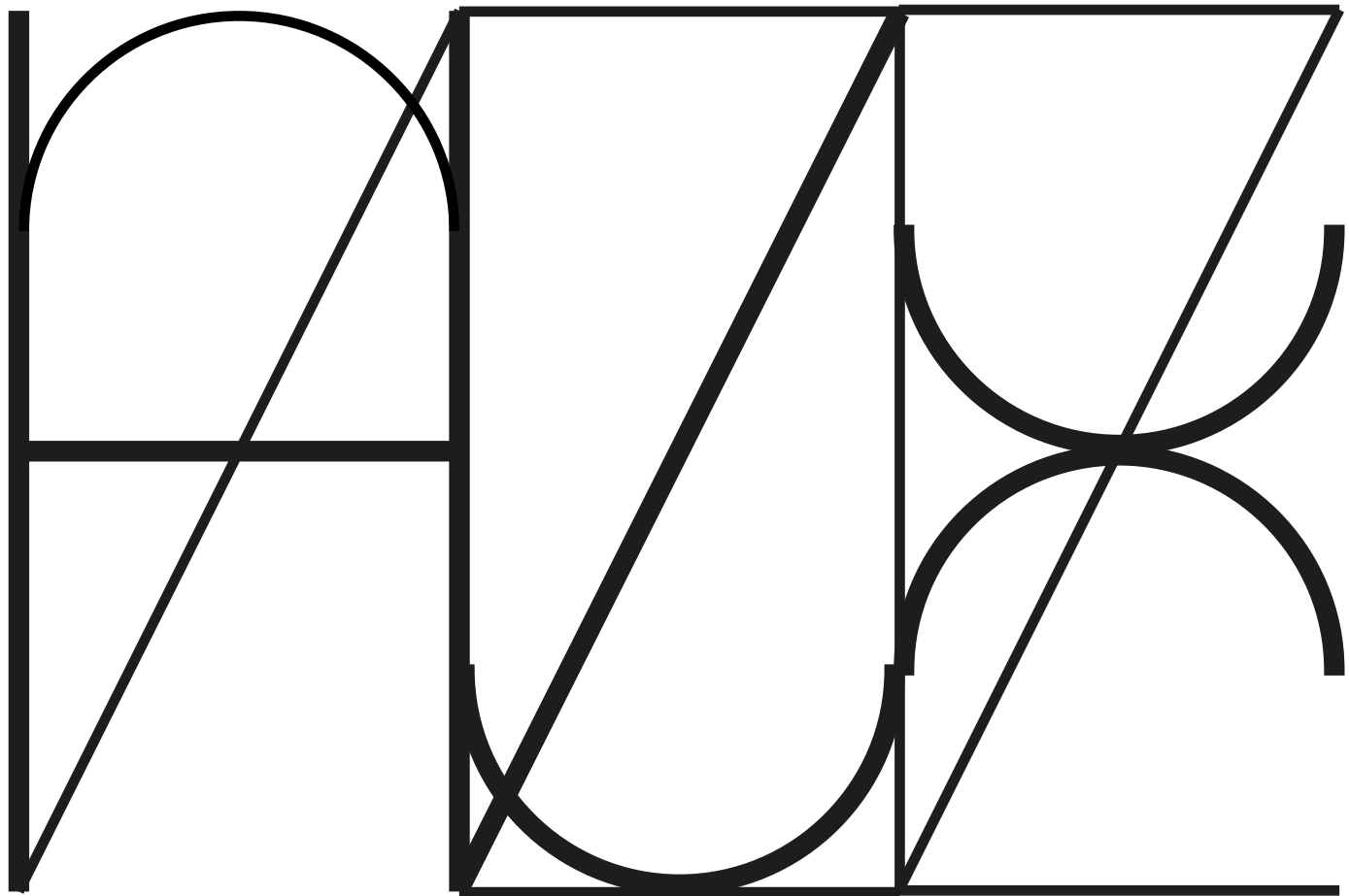
ANZ

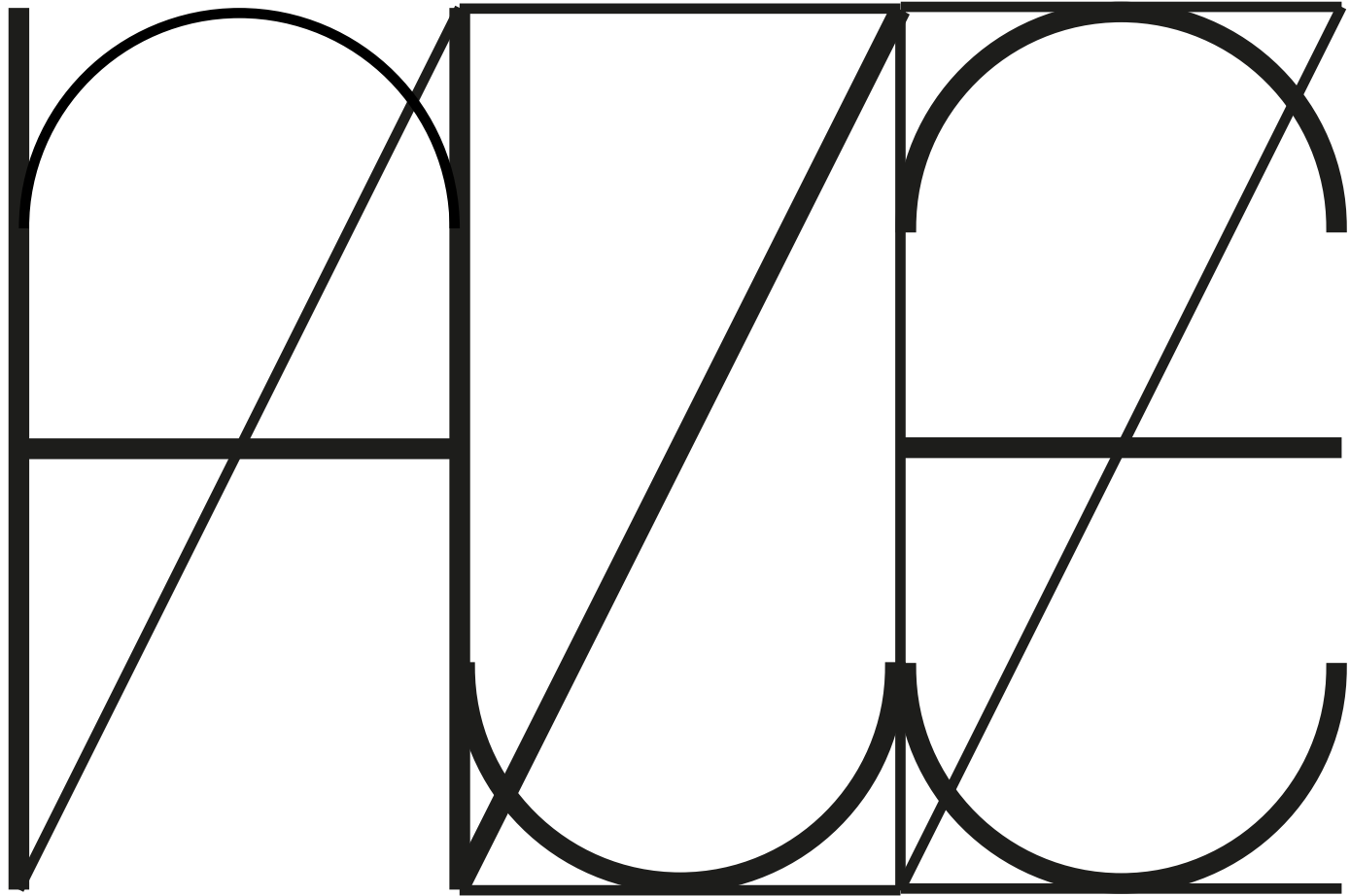


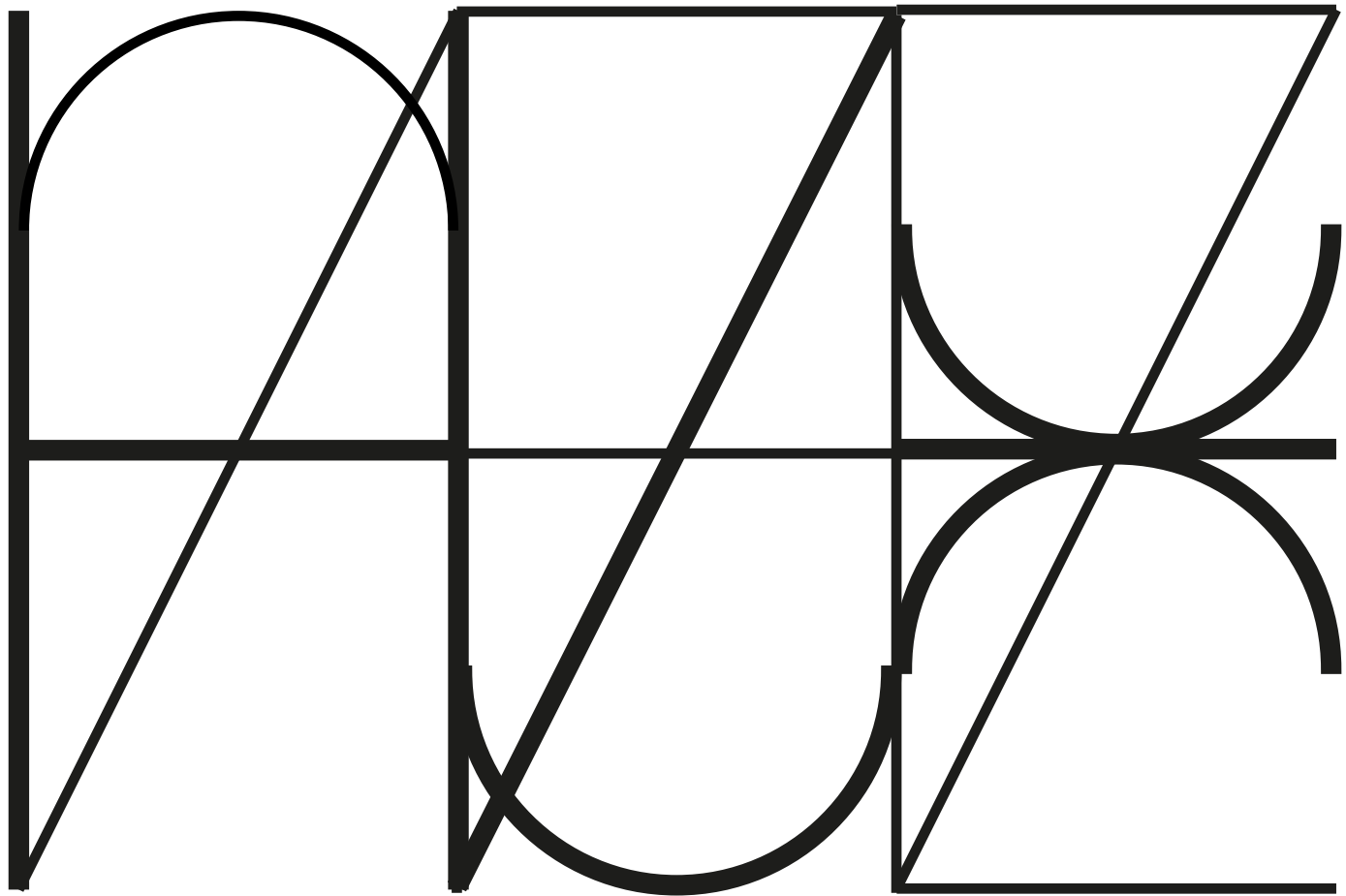
NE



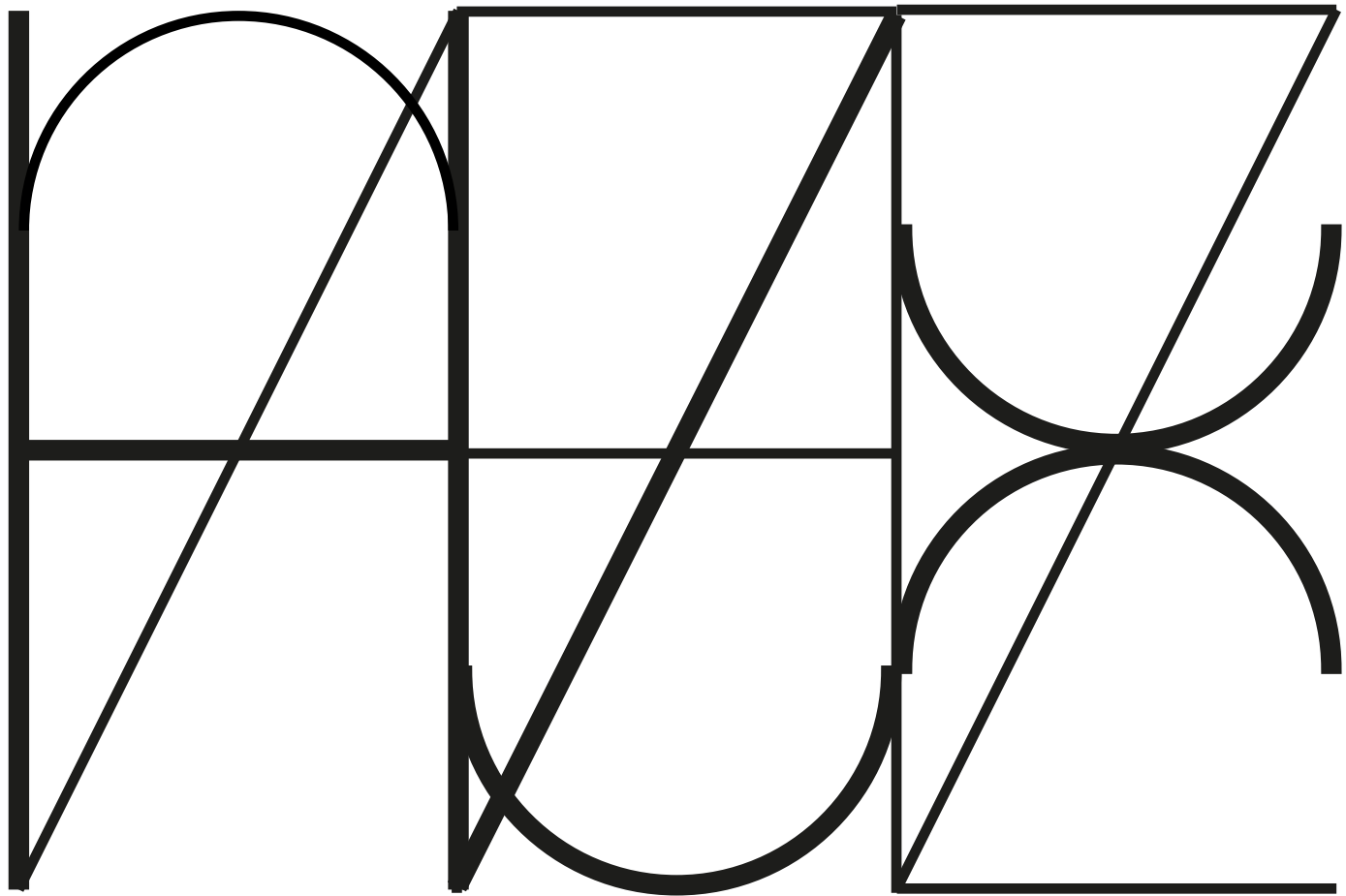
AKS

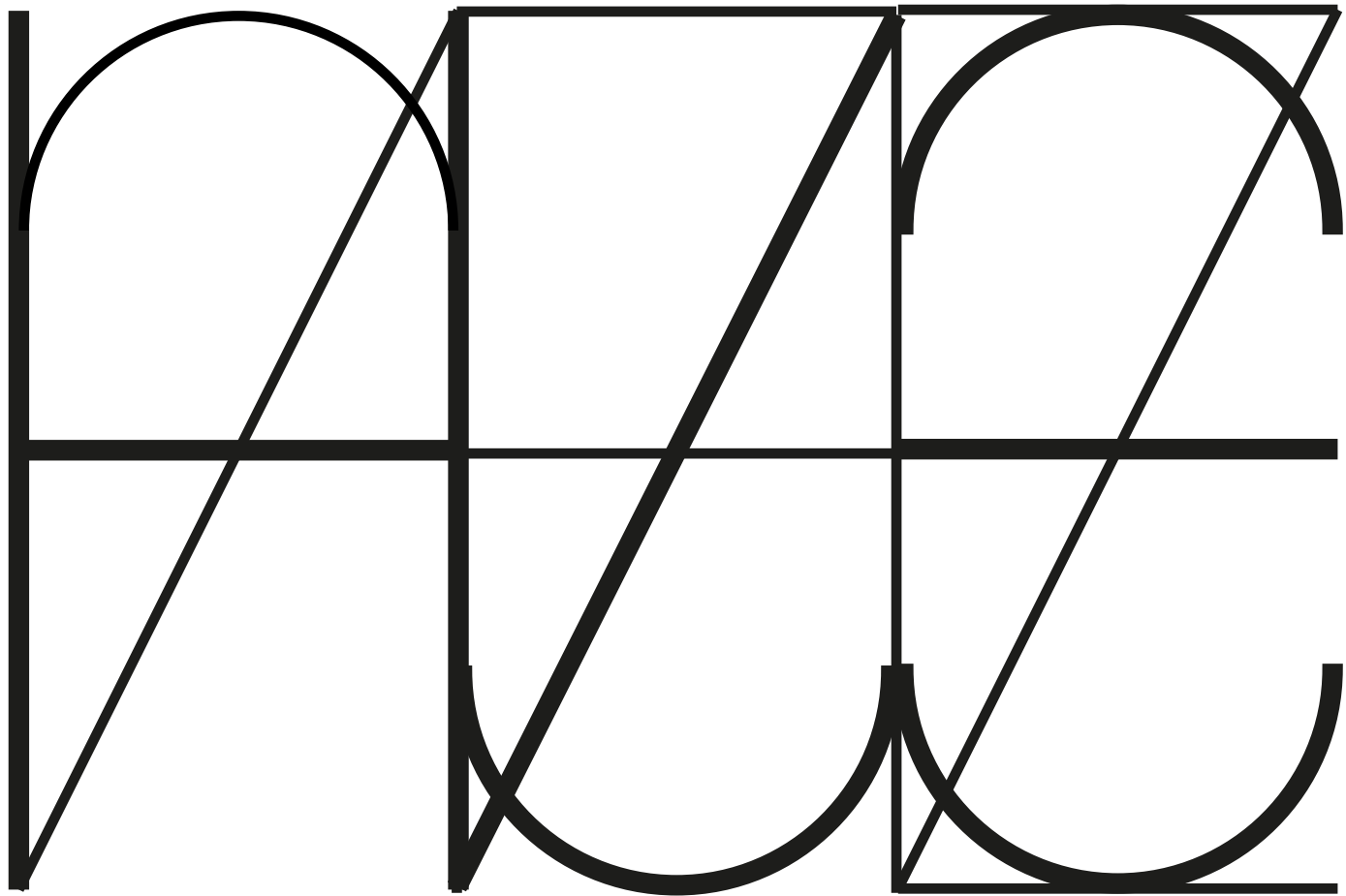


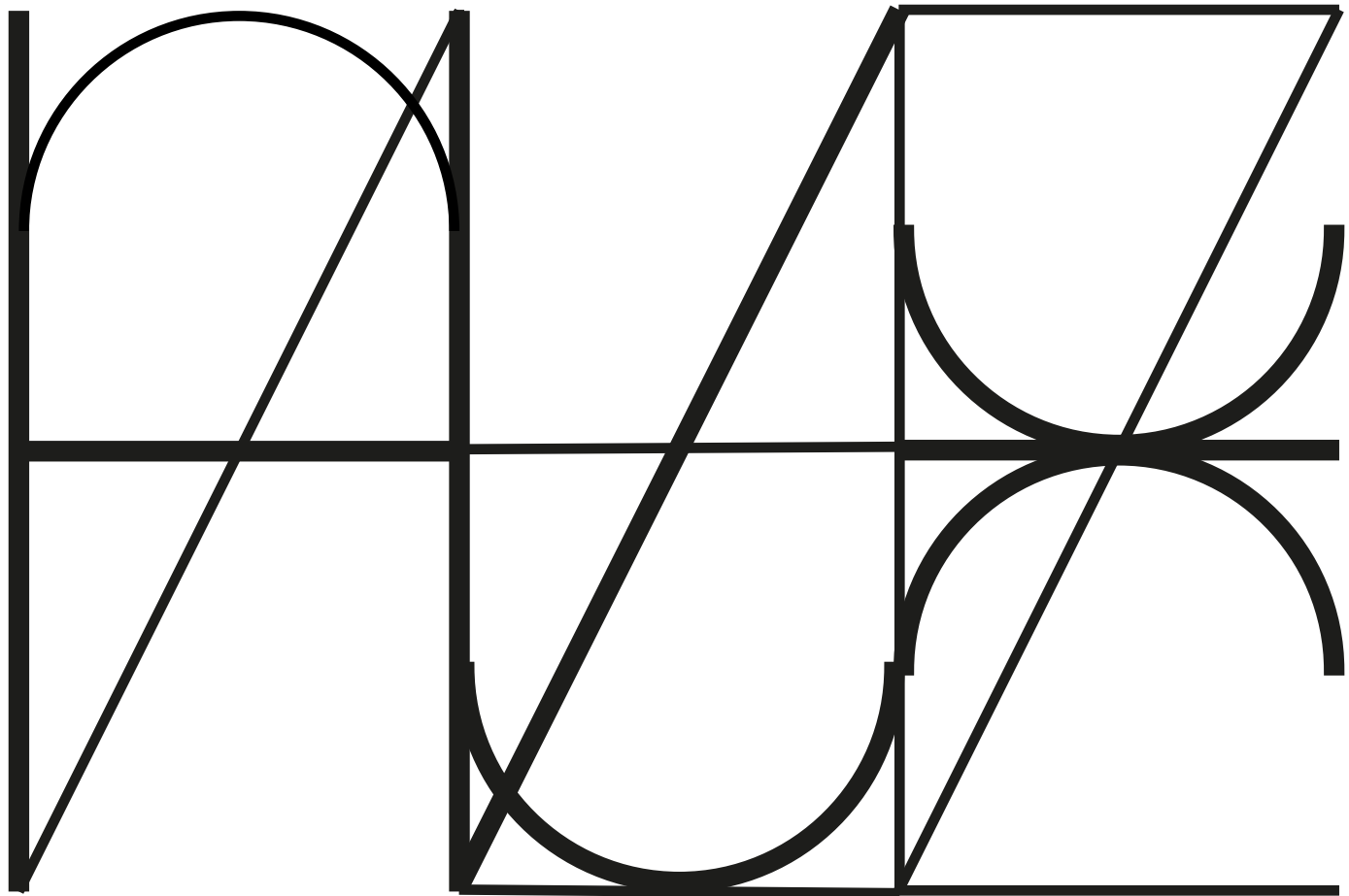


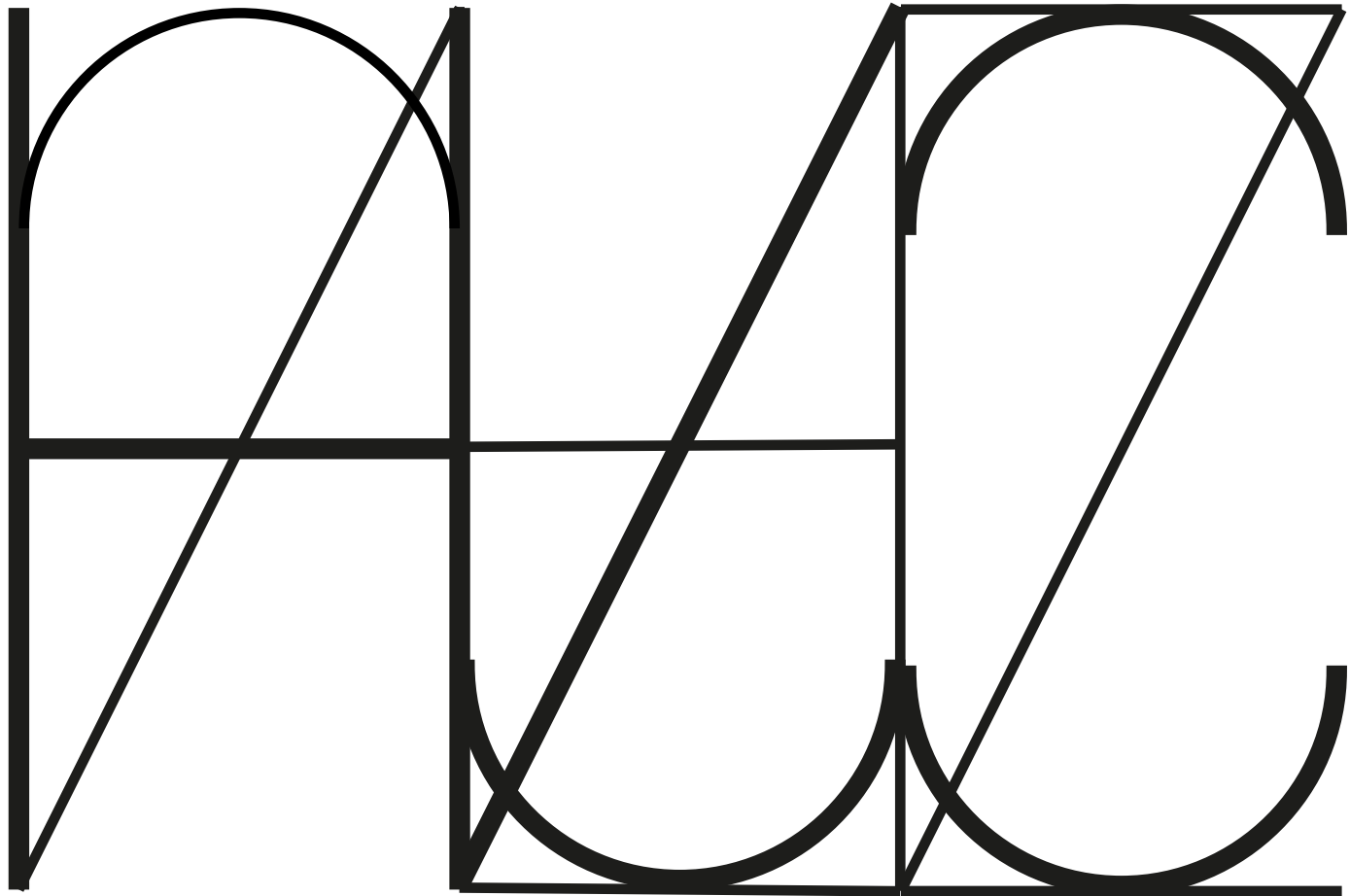


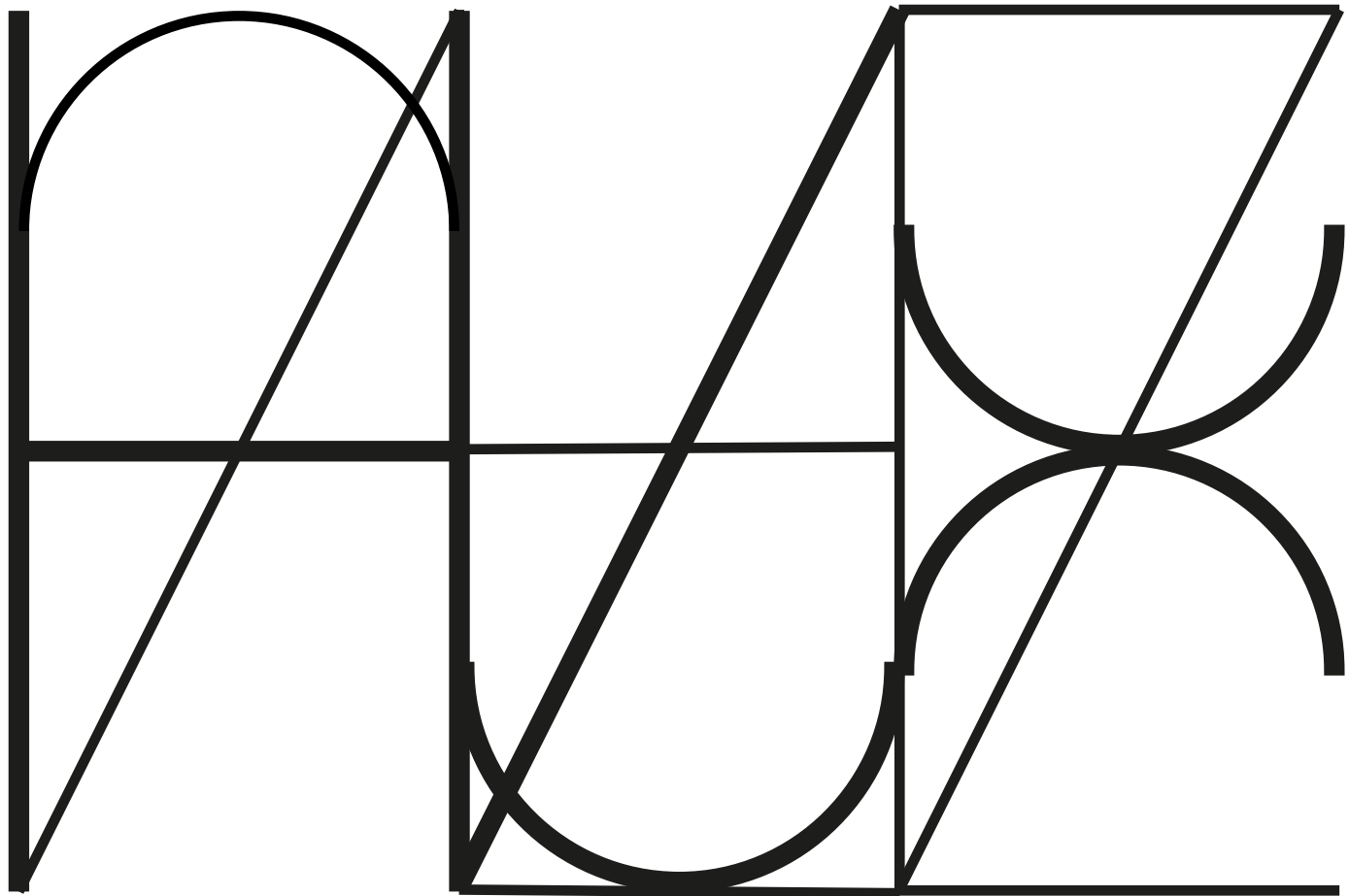
NS

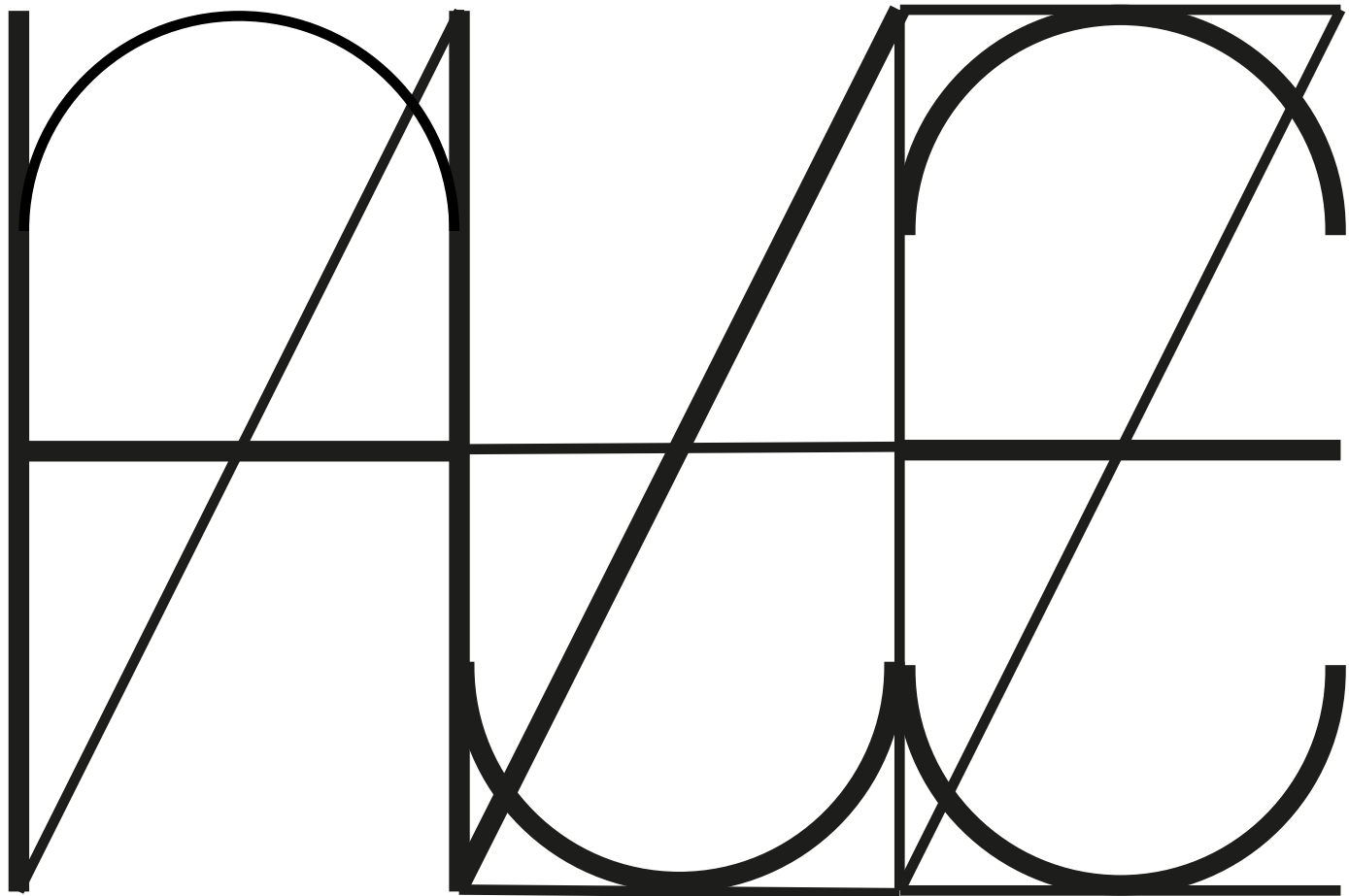


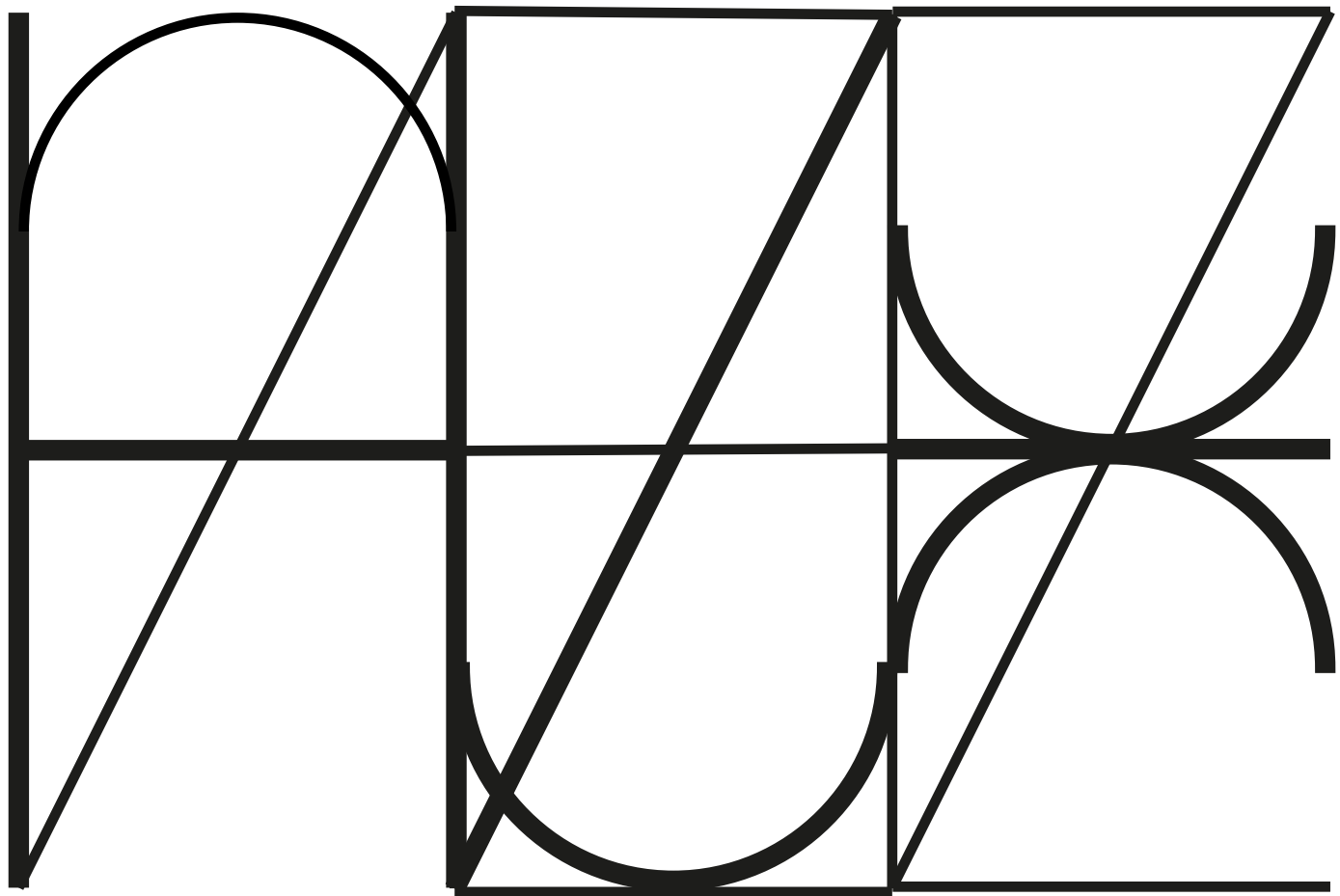


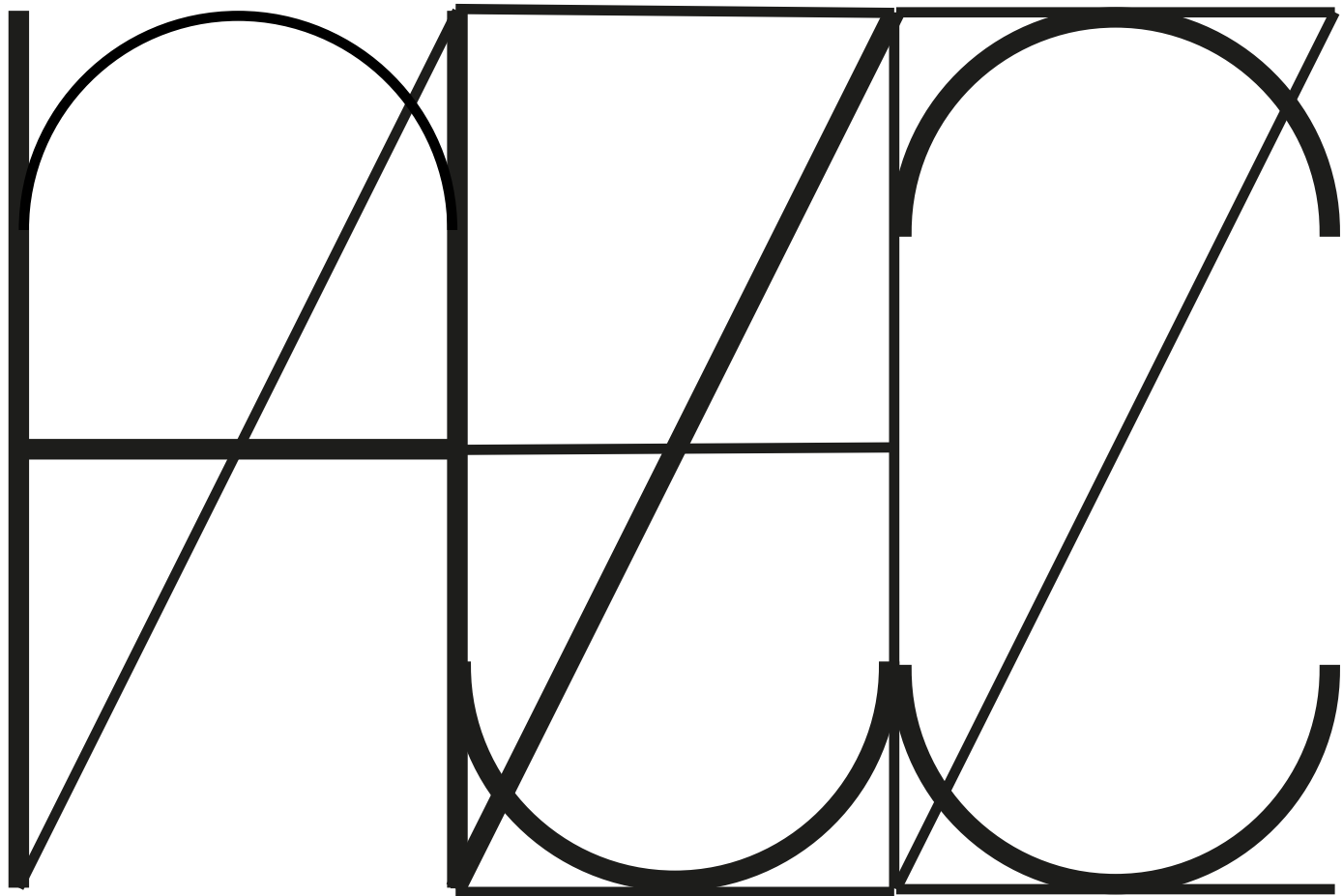


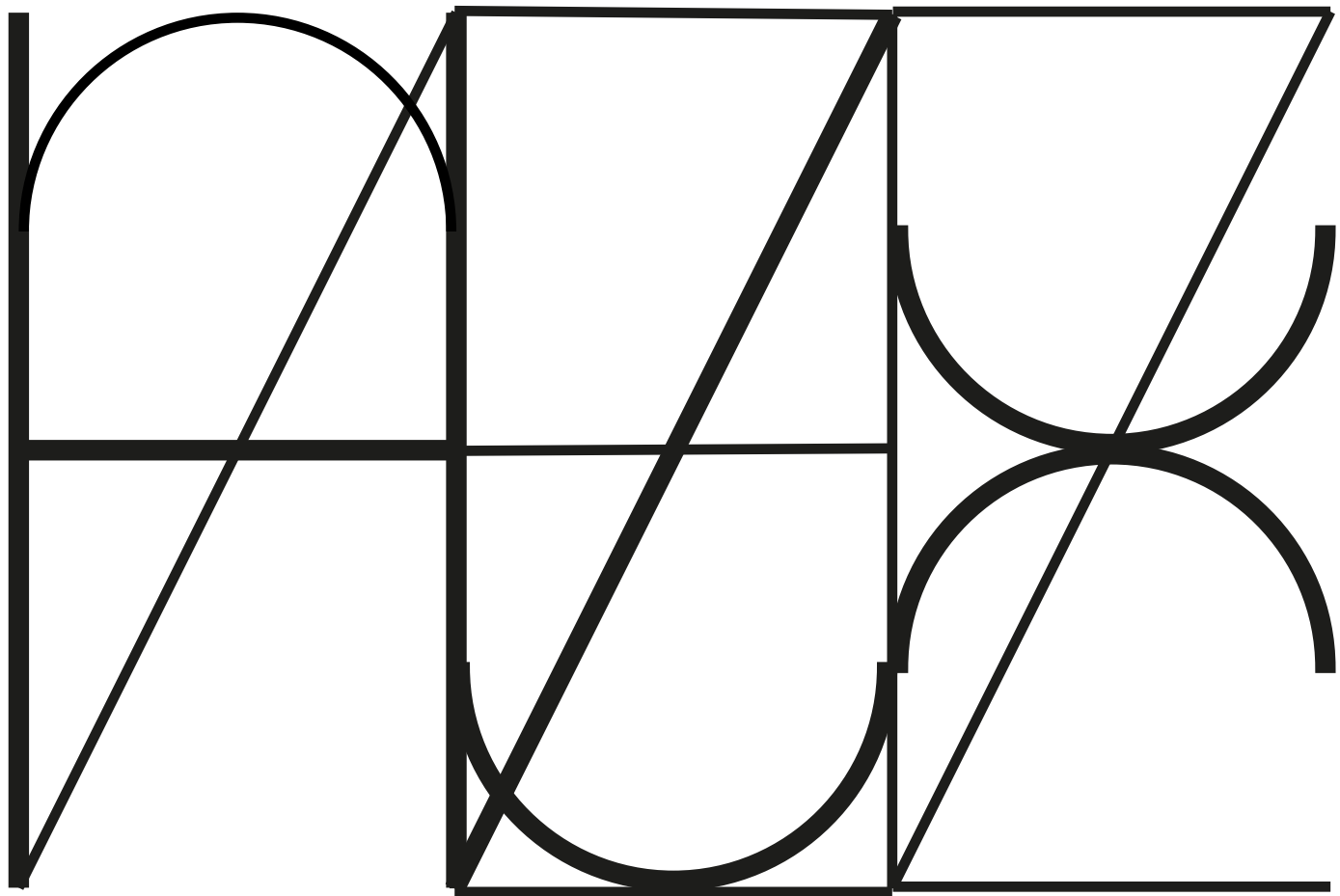


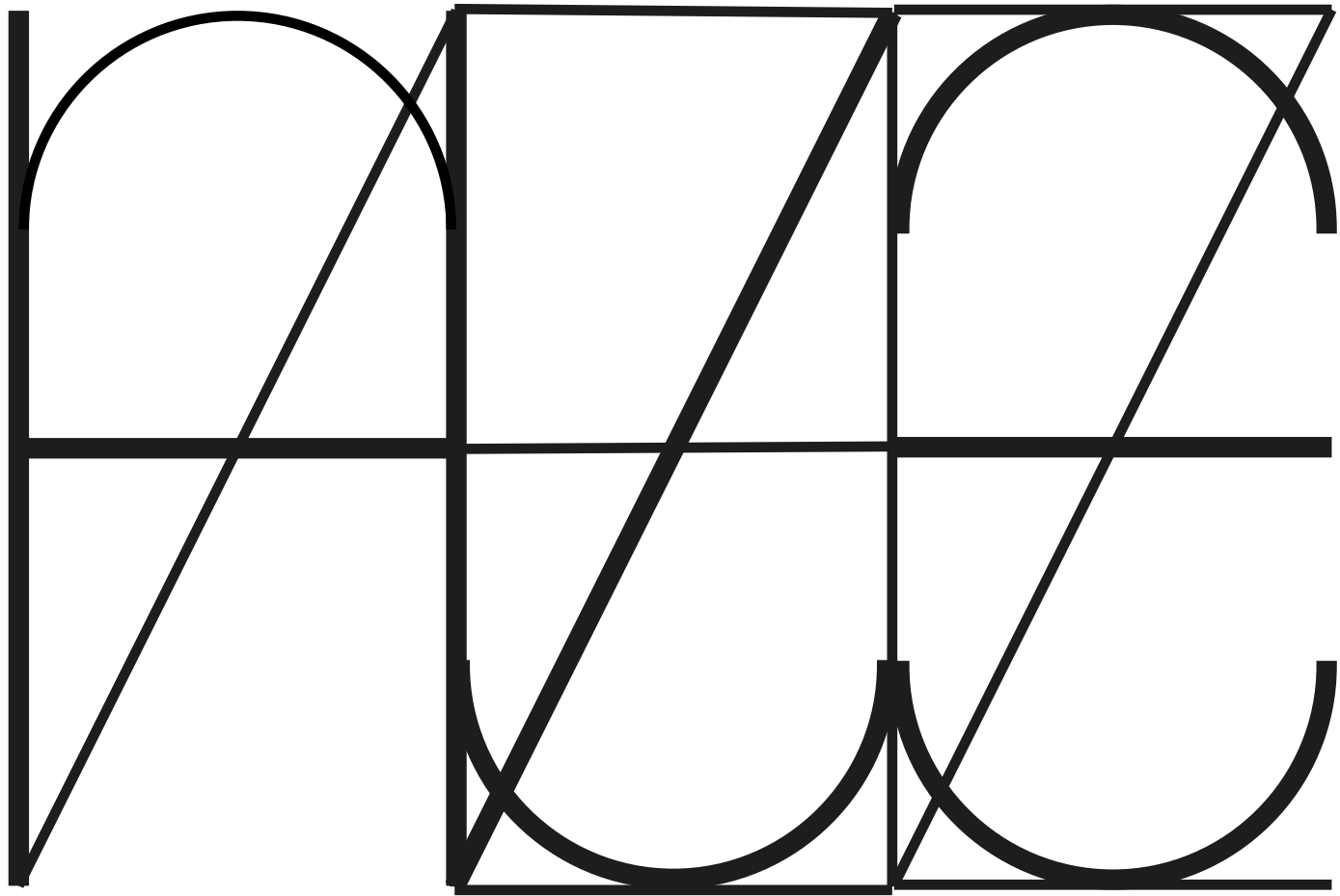


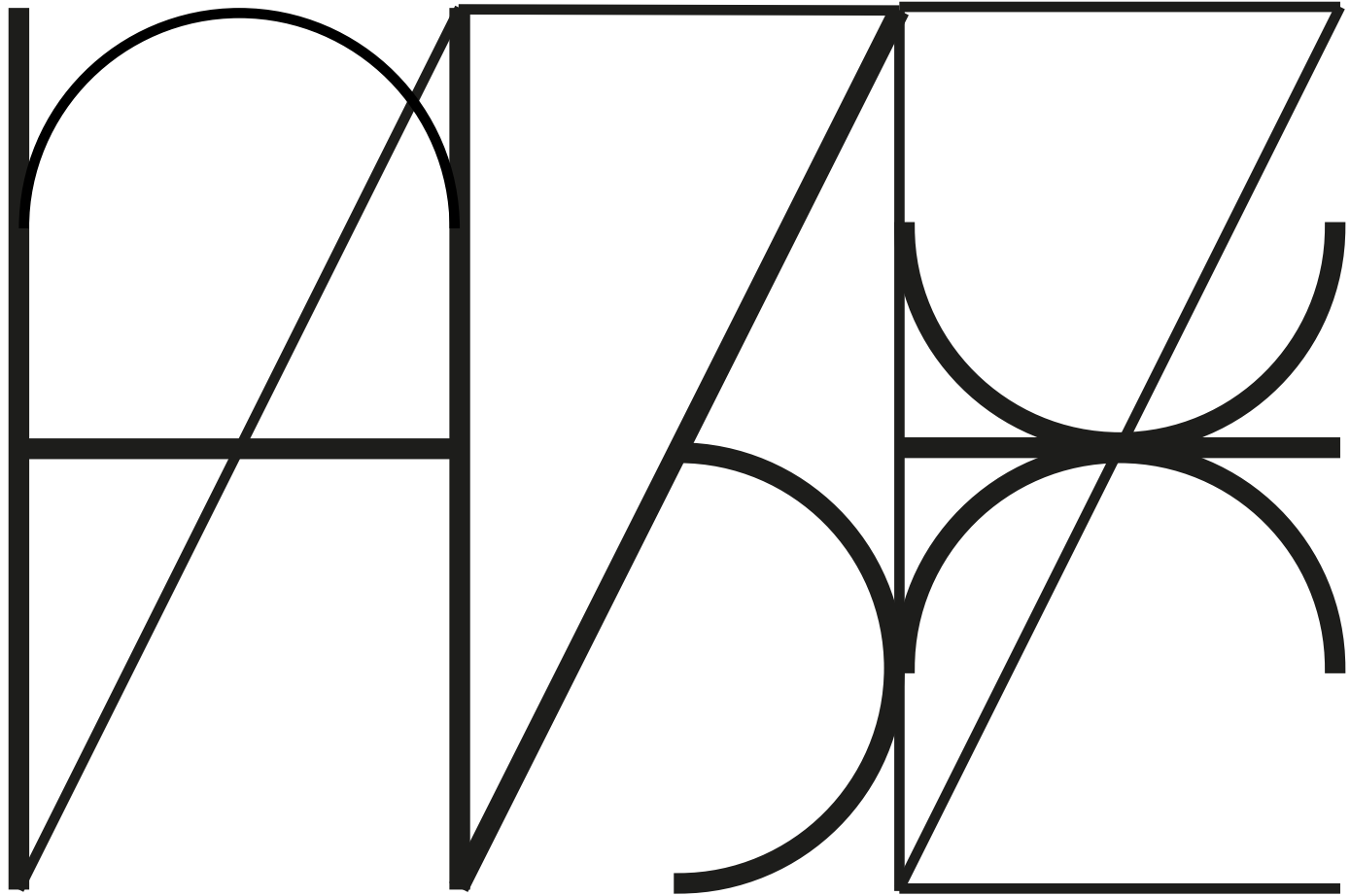




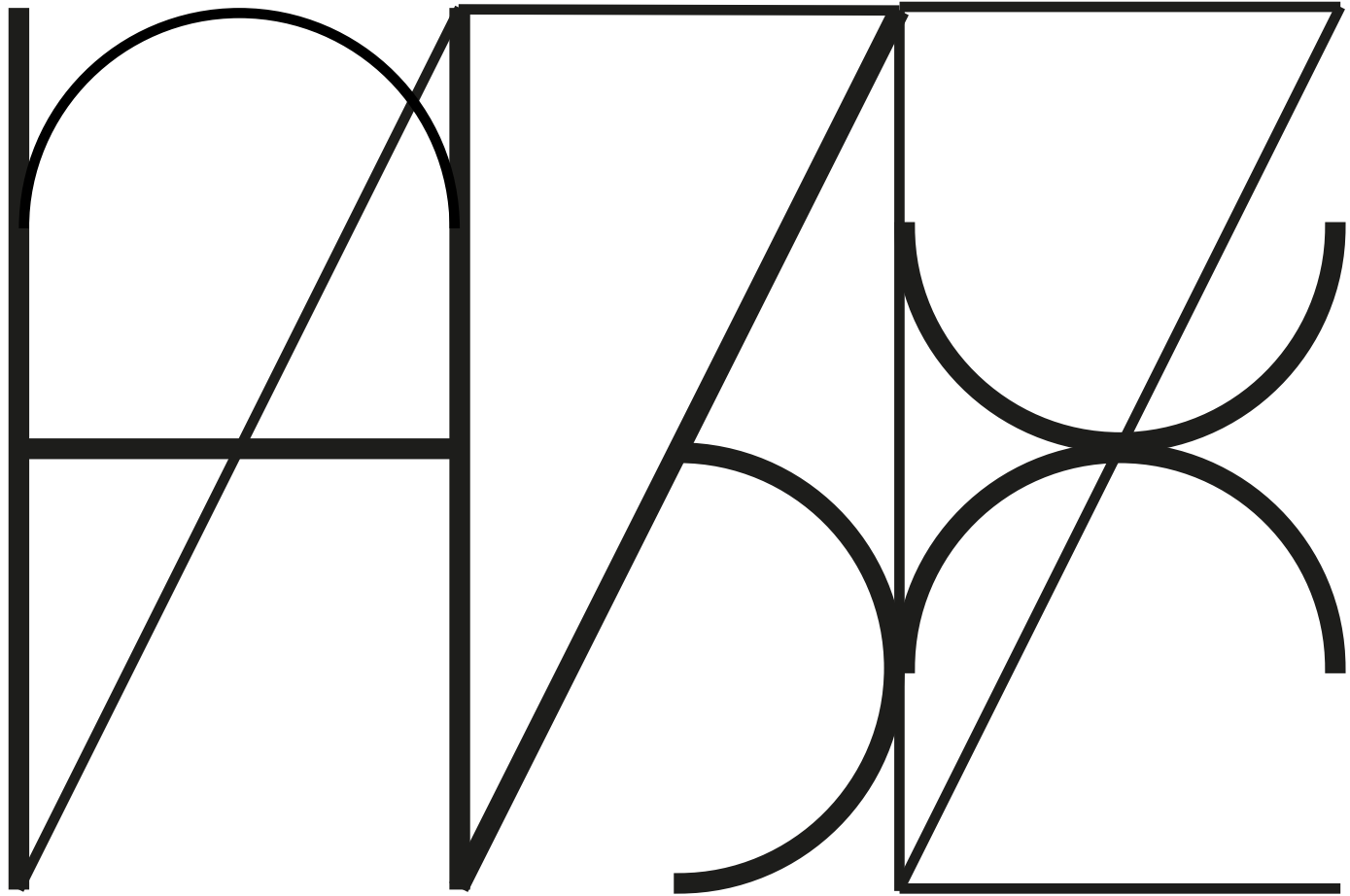




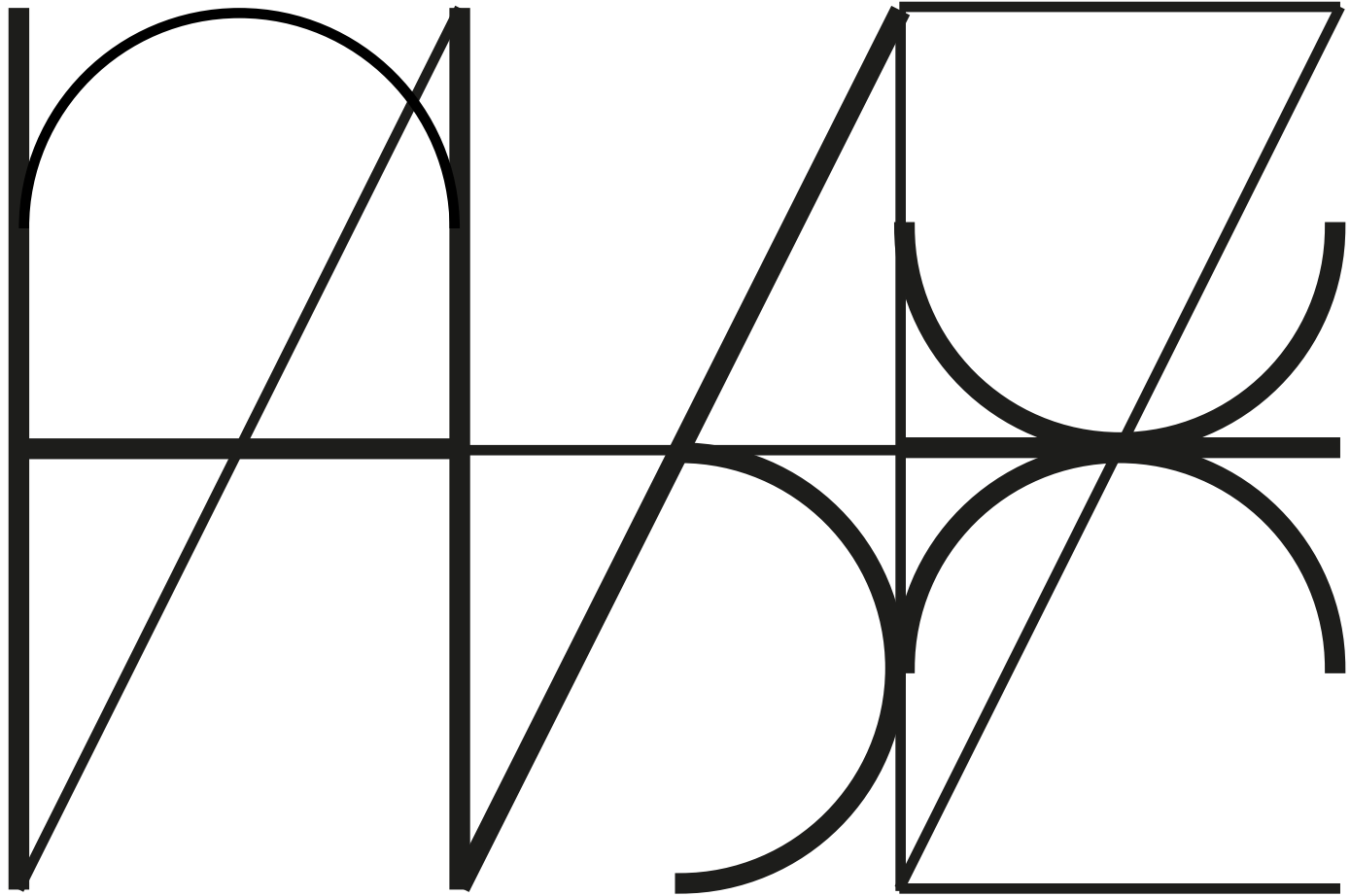




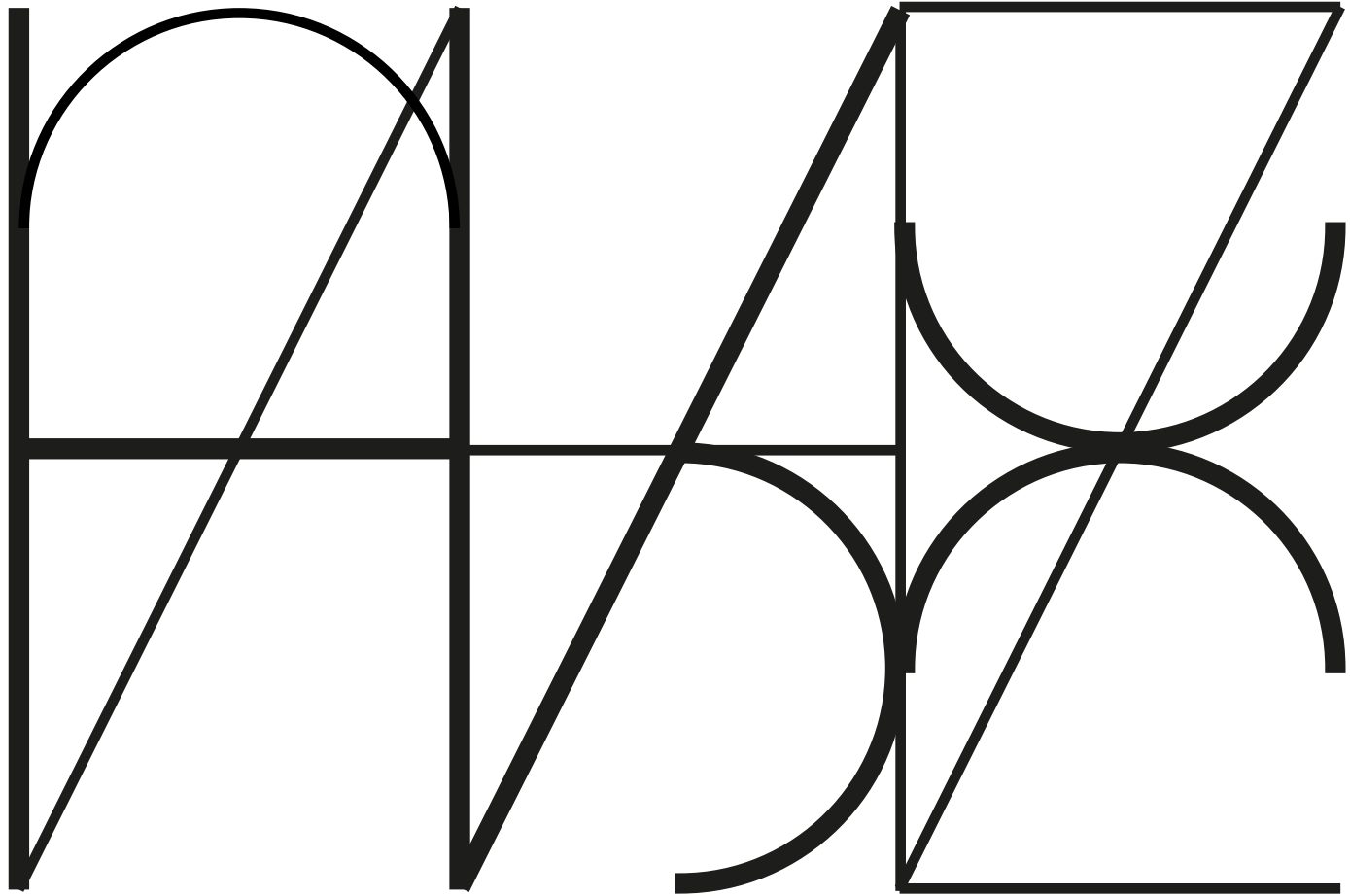
AKS



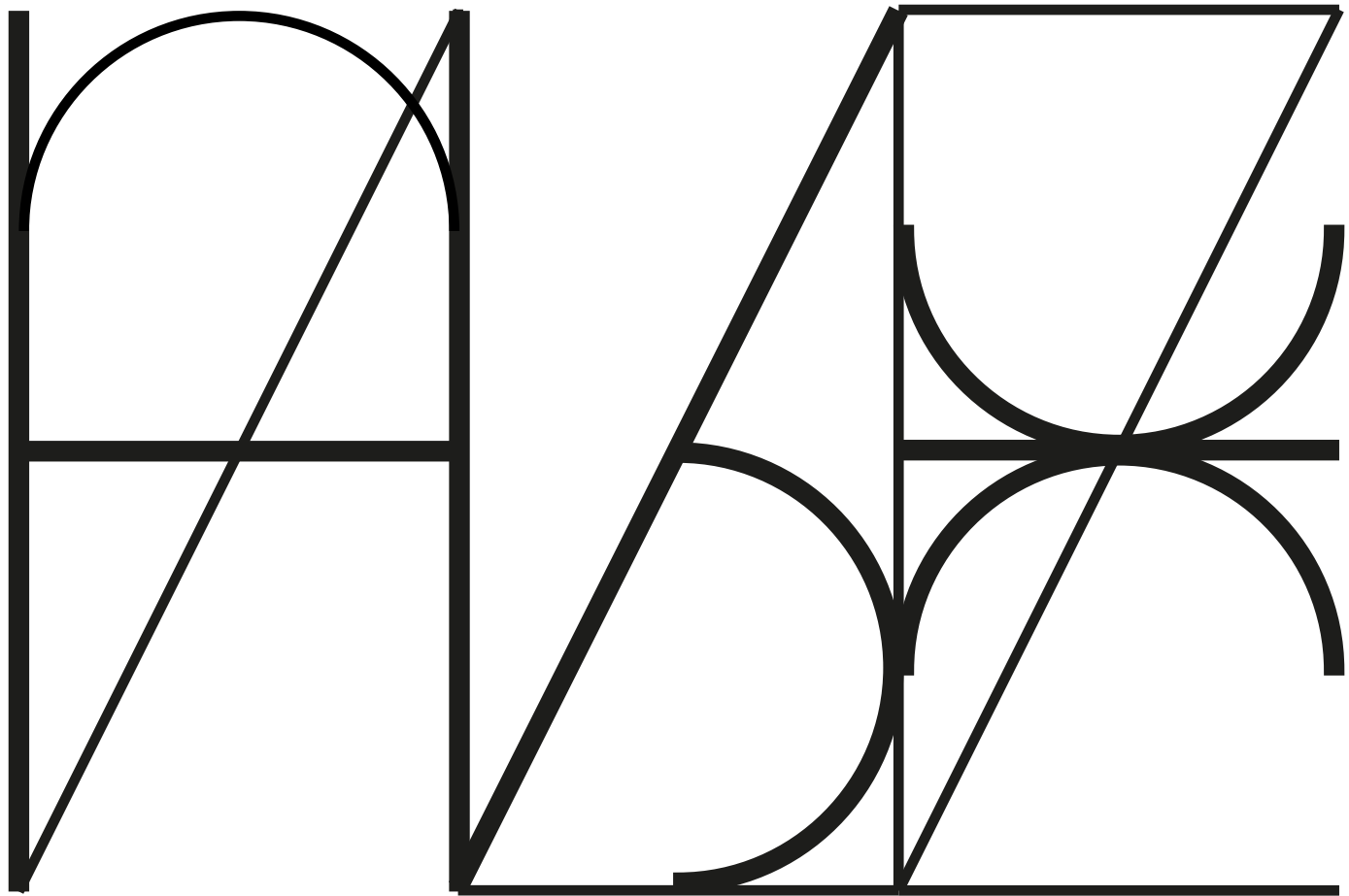
RAE



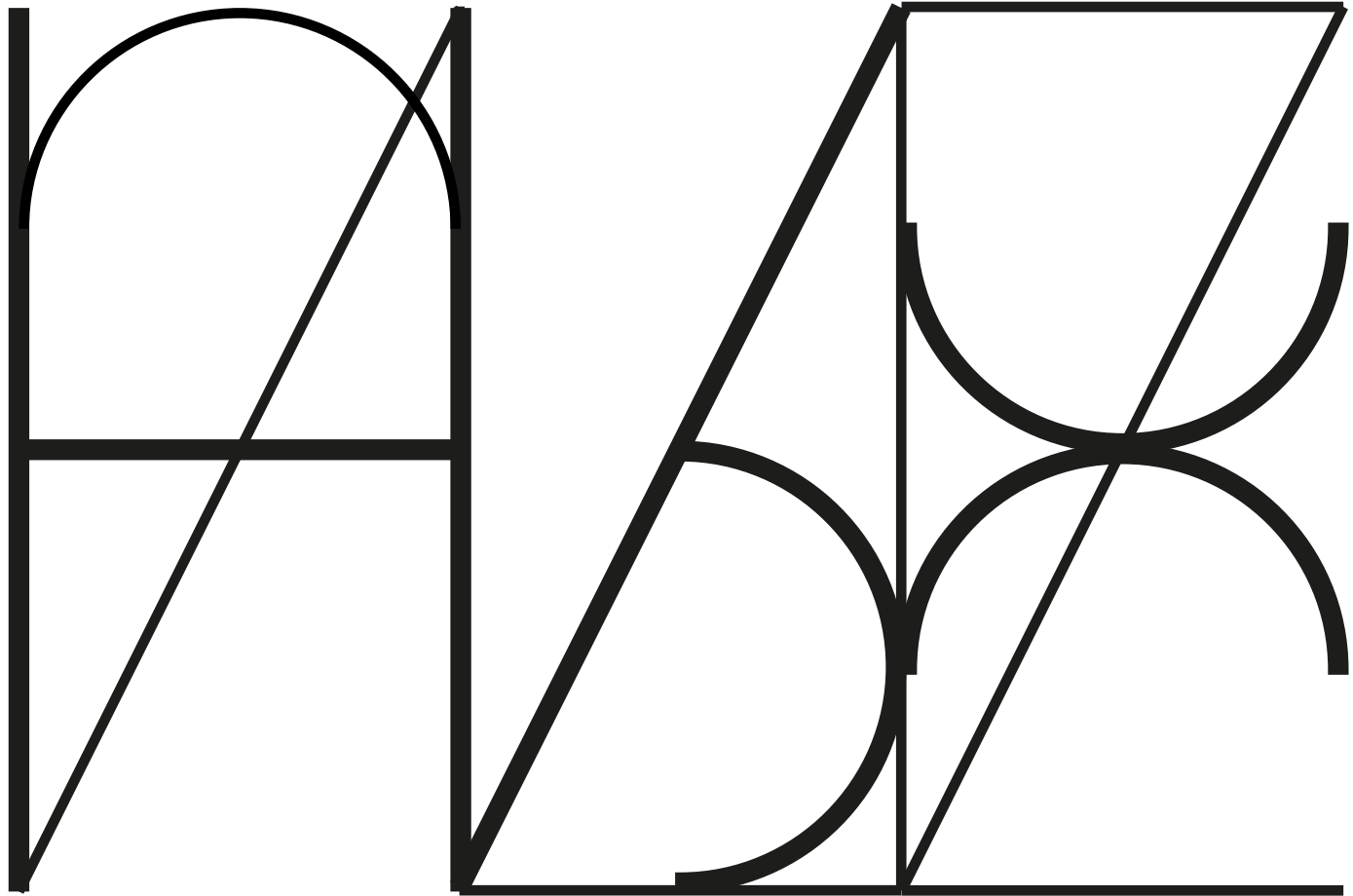
NS



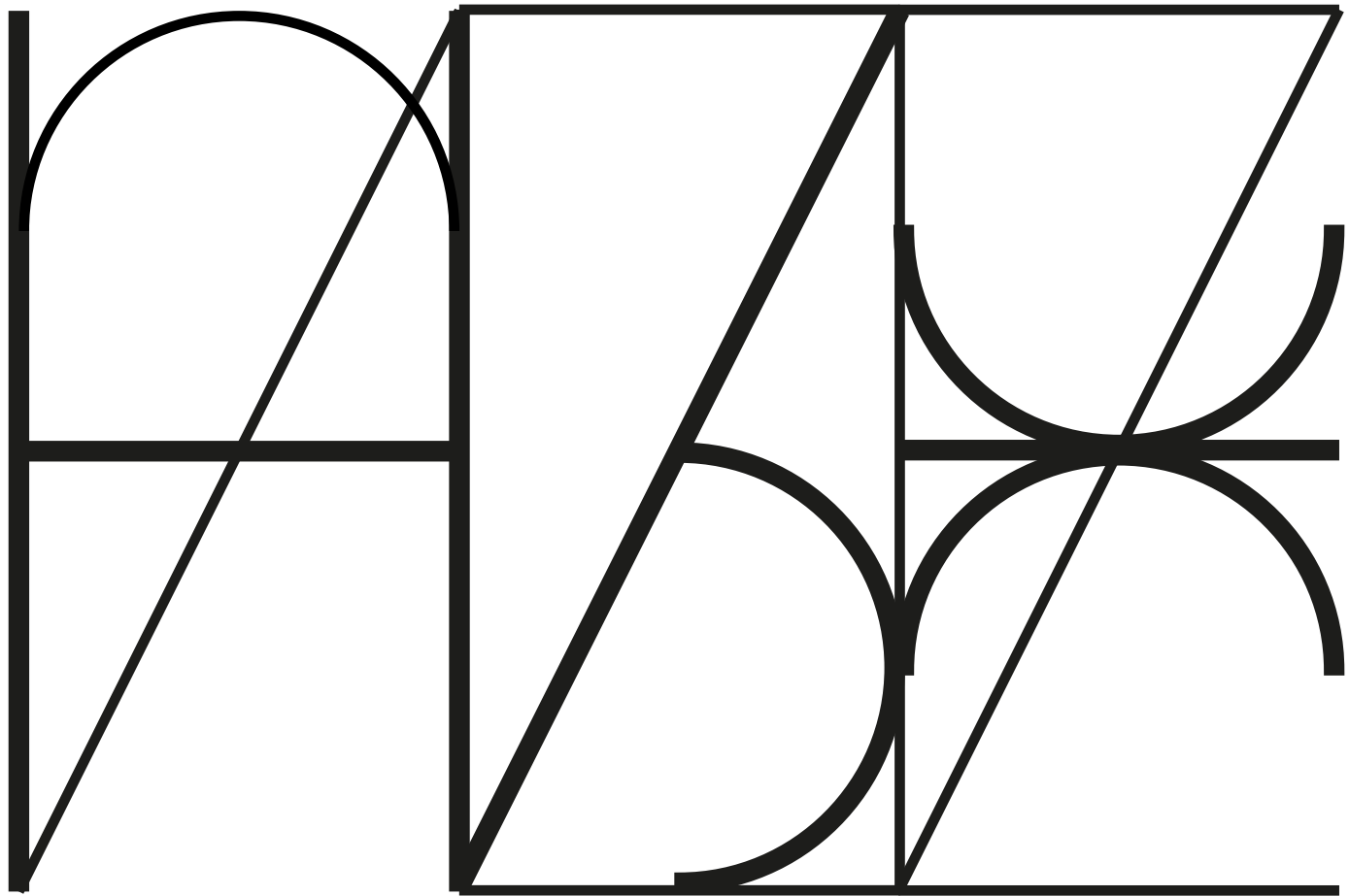
NEKE



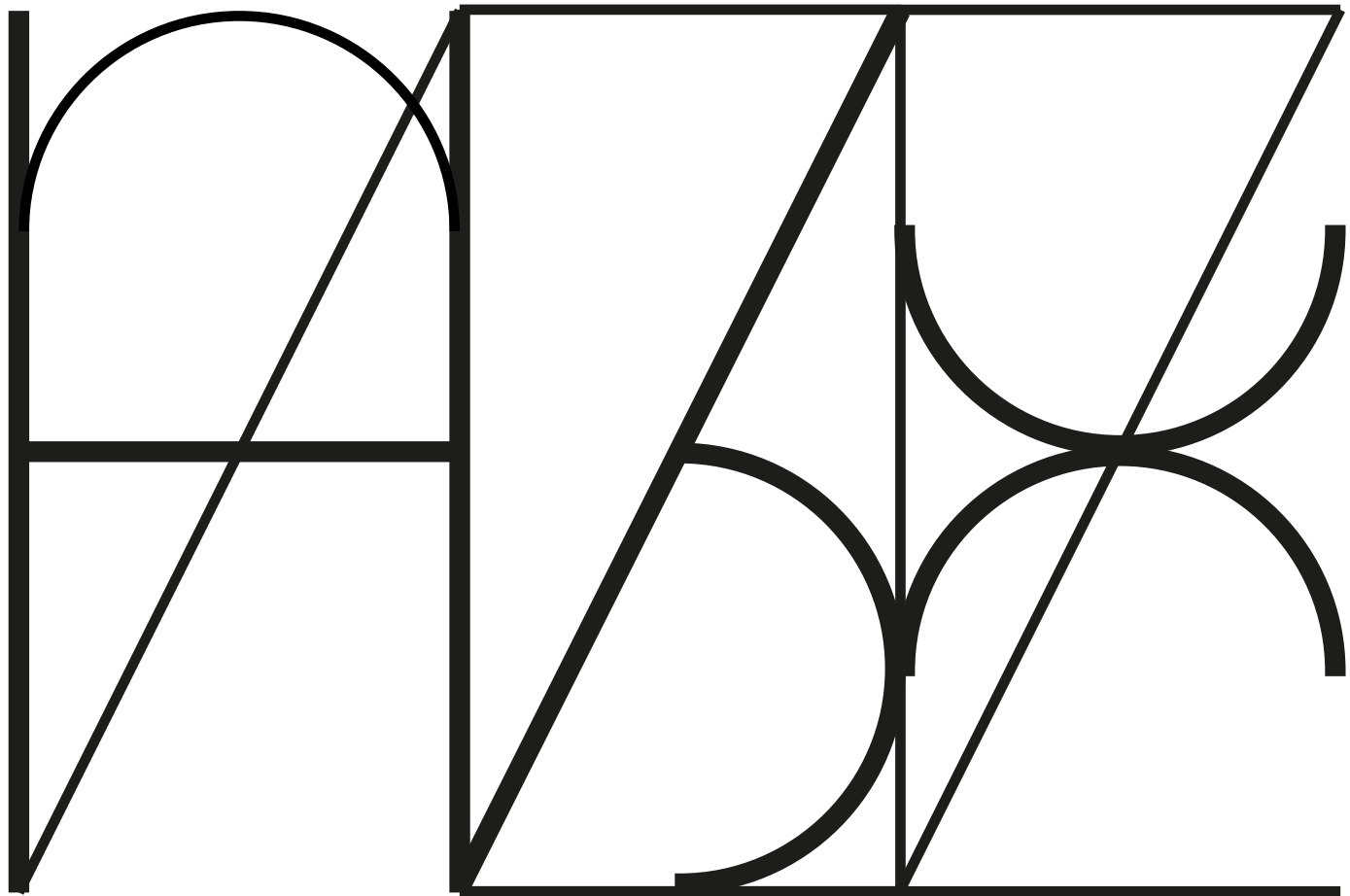
AKS



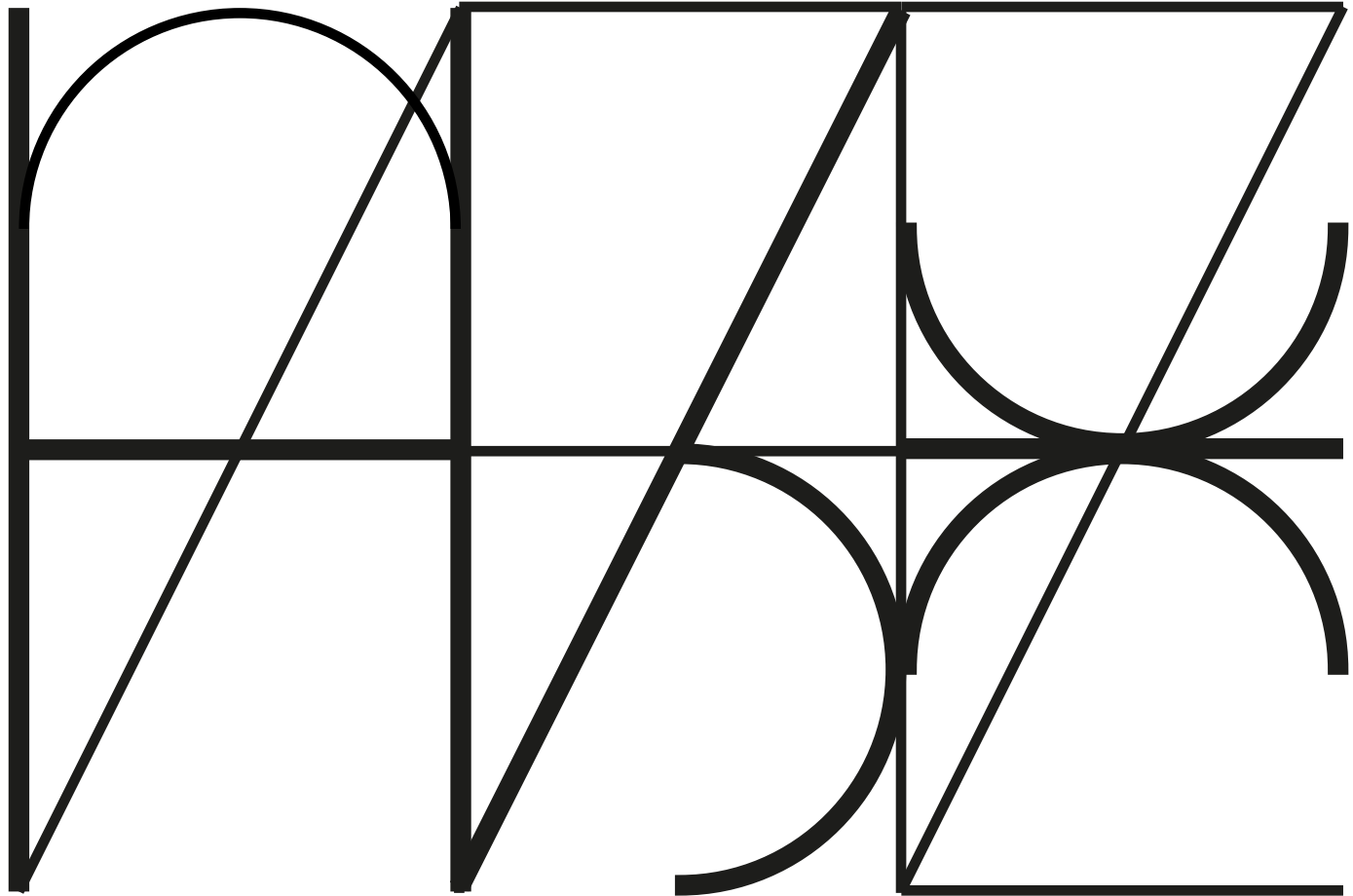
NEKE



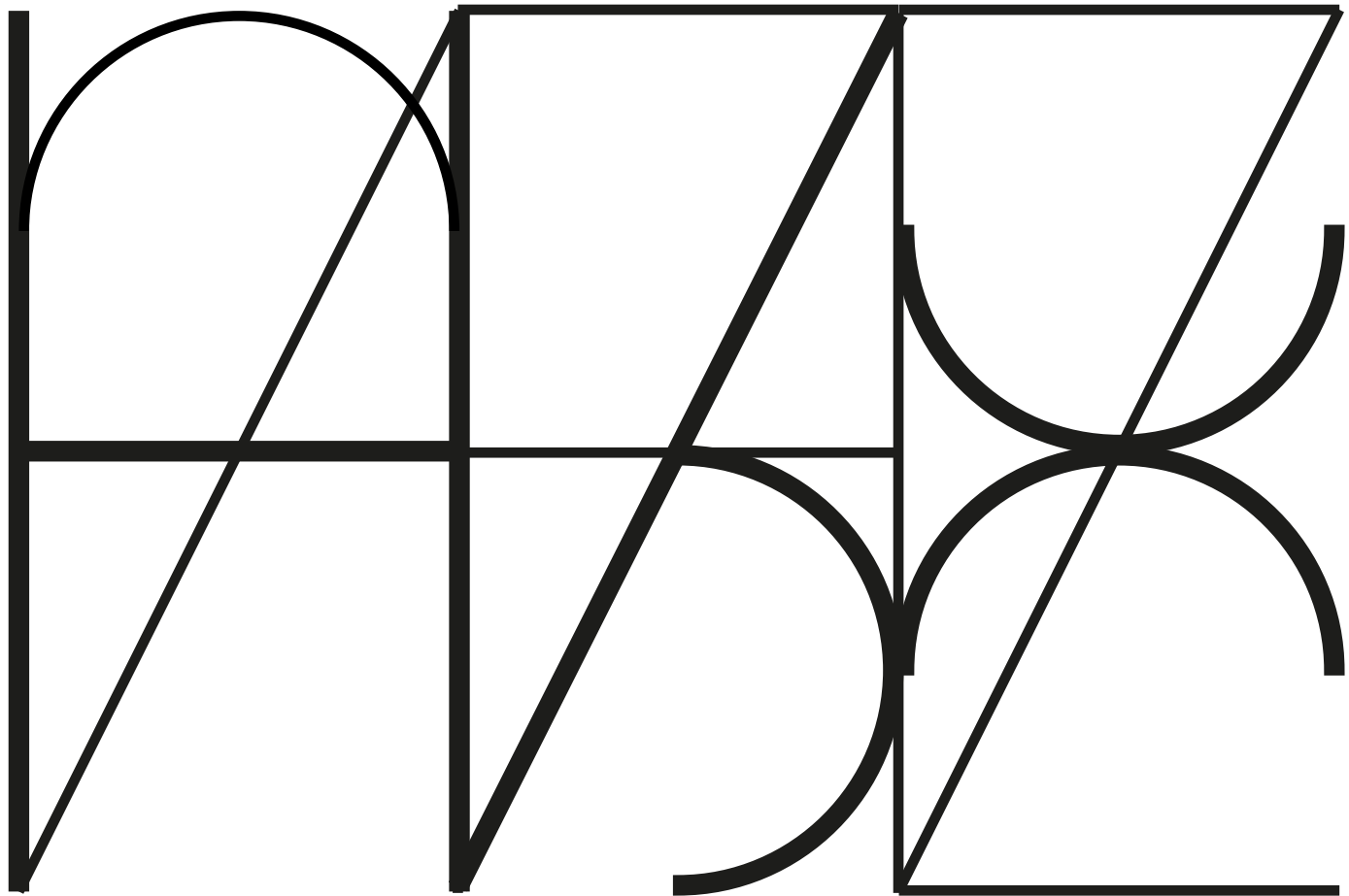
AKC



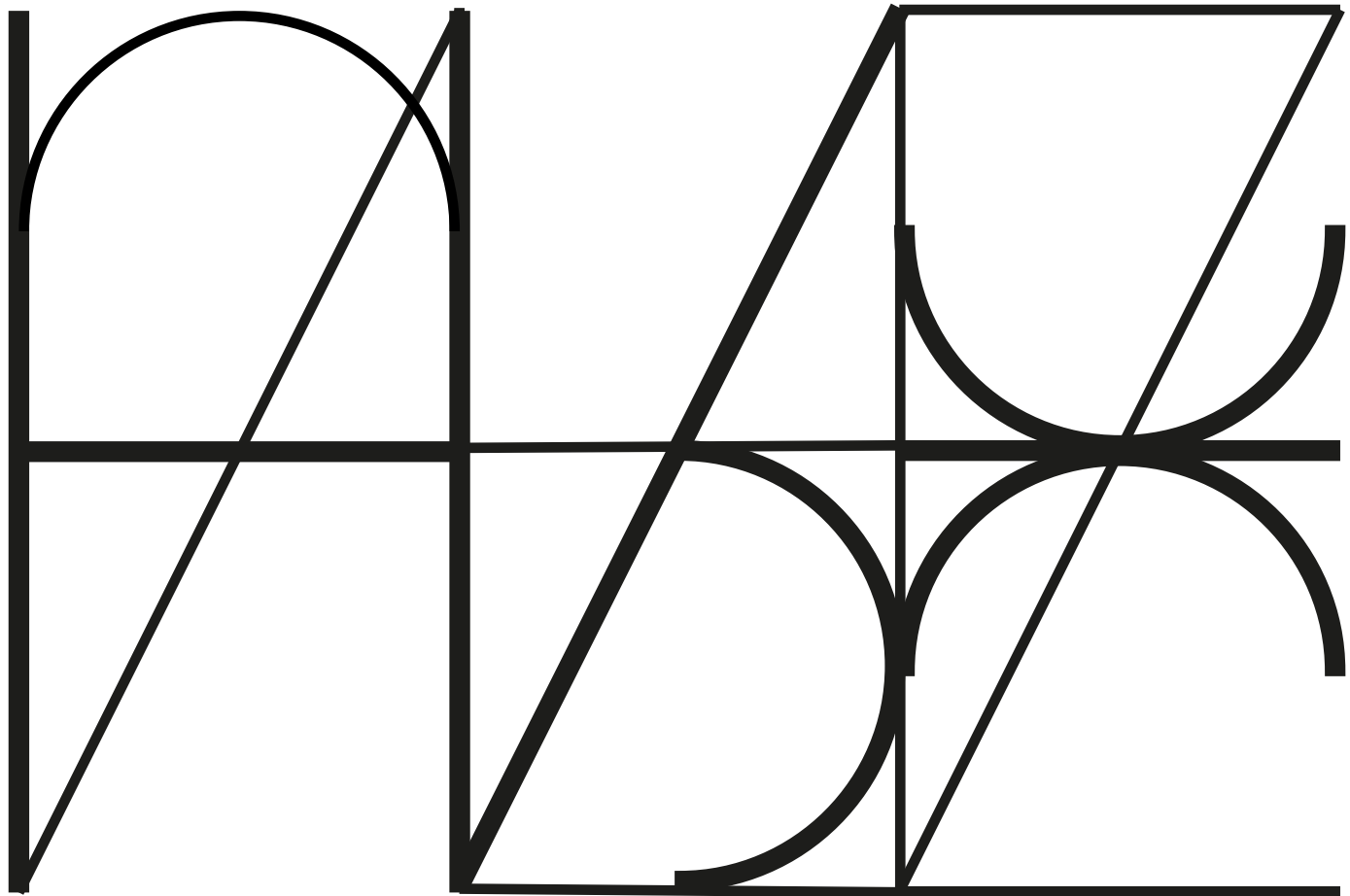
FACE

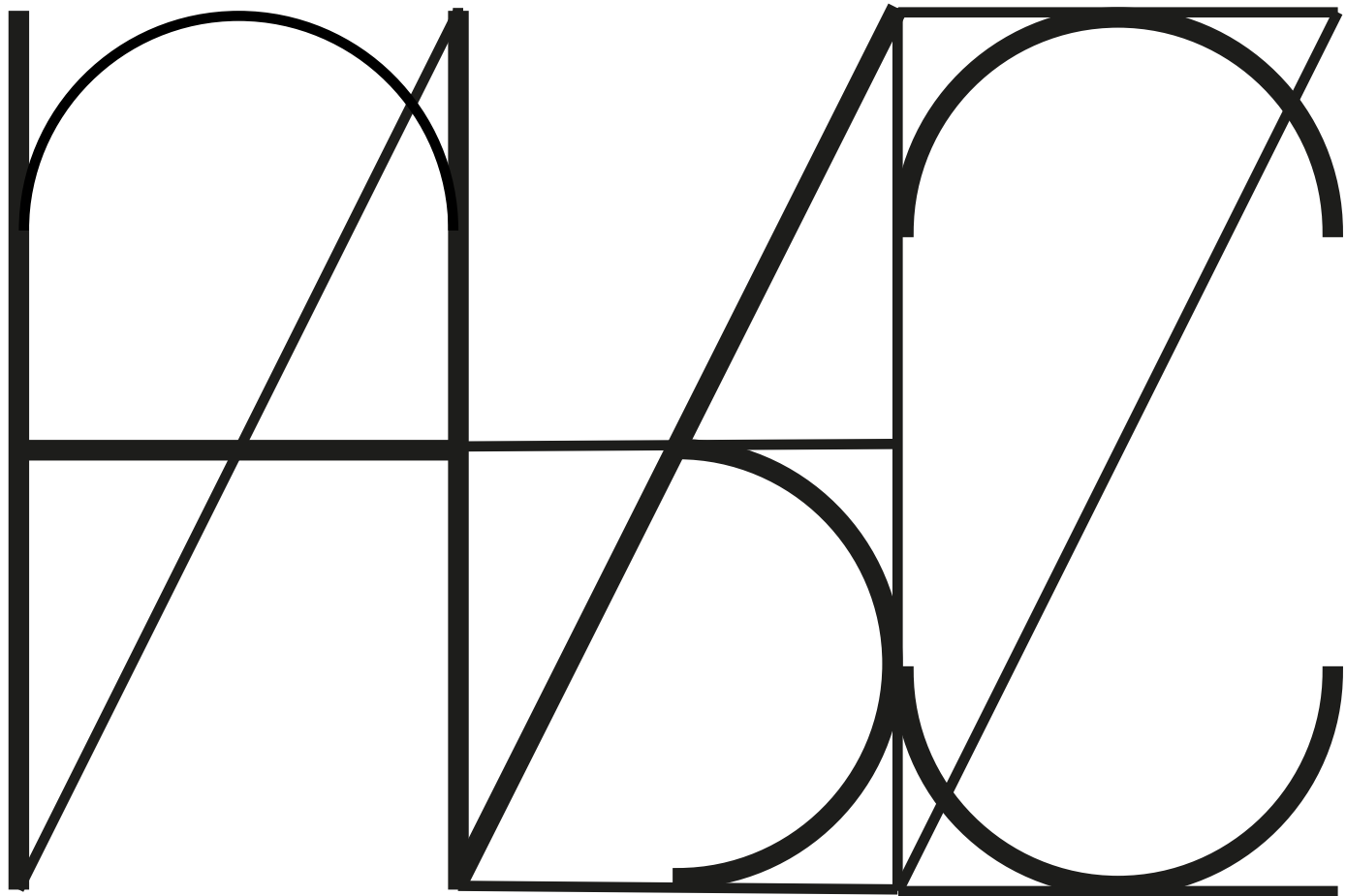


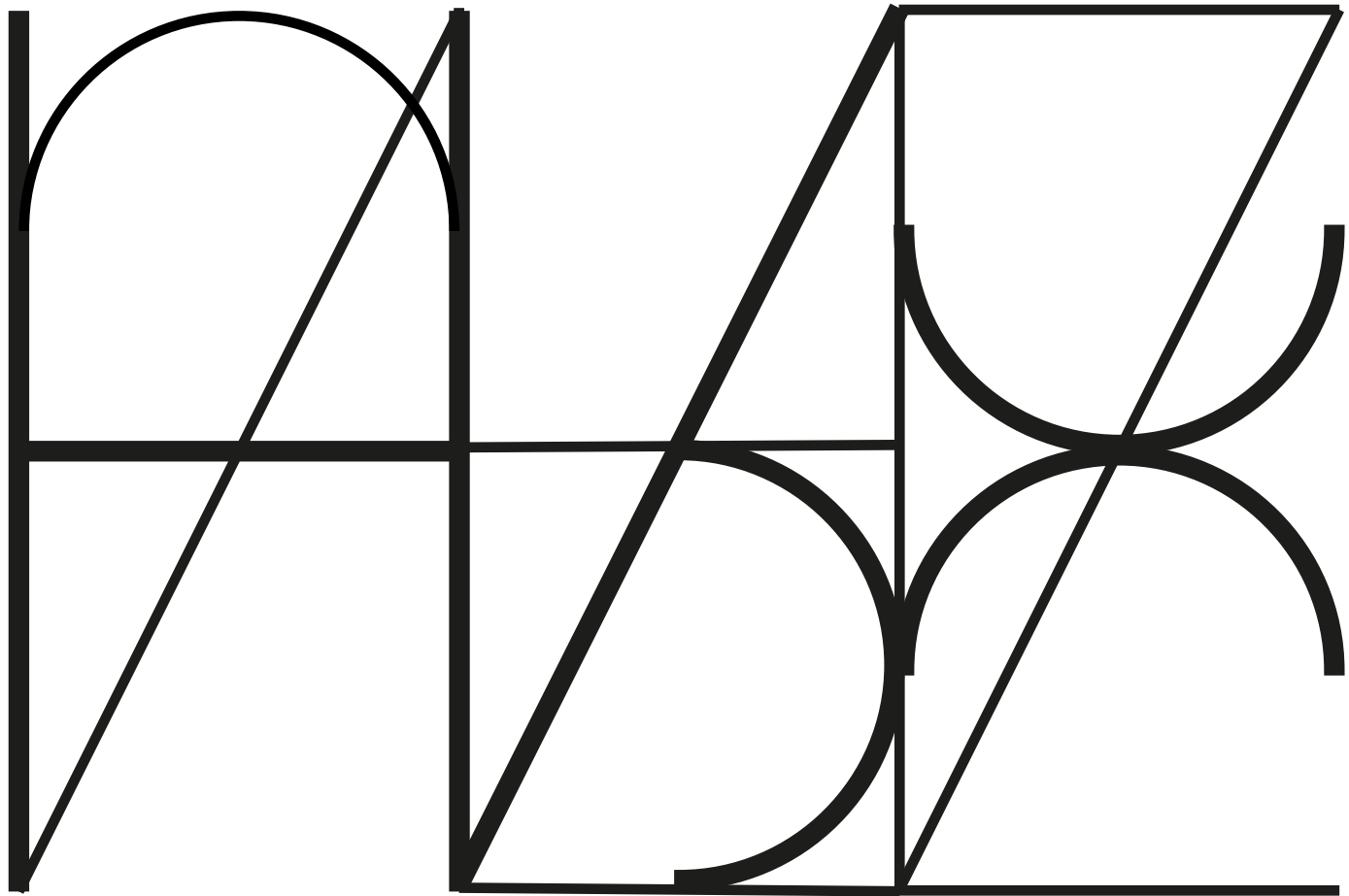
AKC

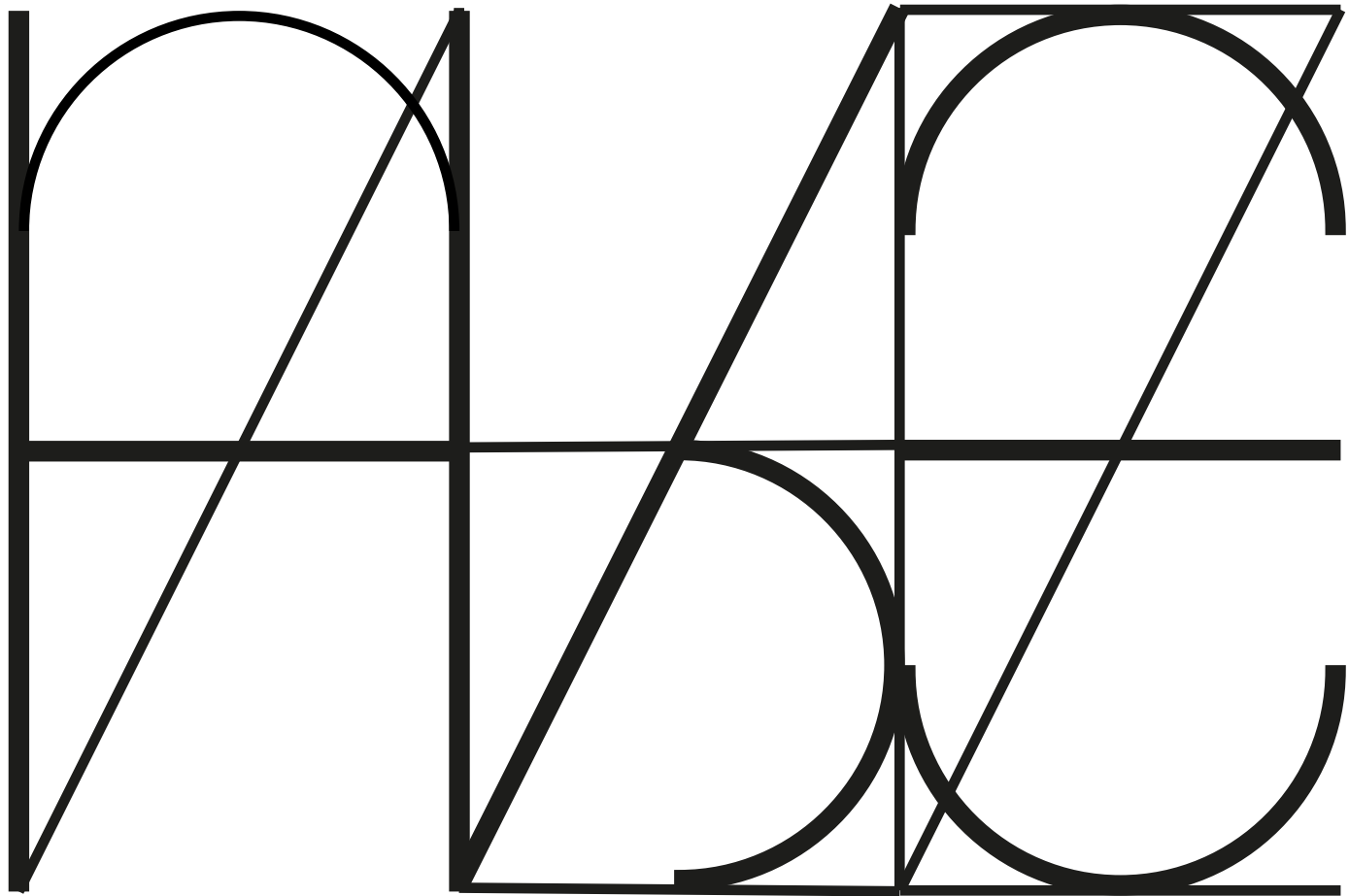


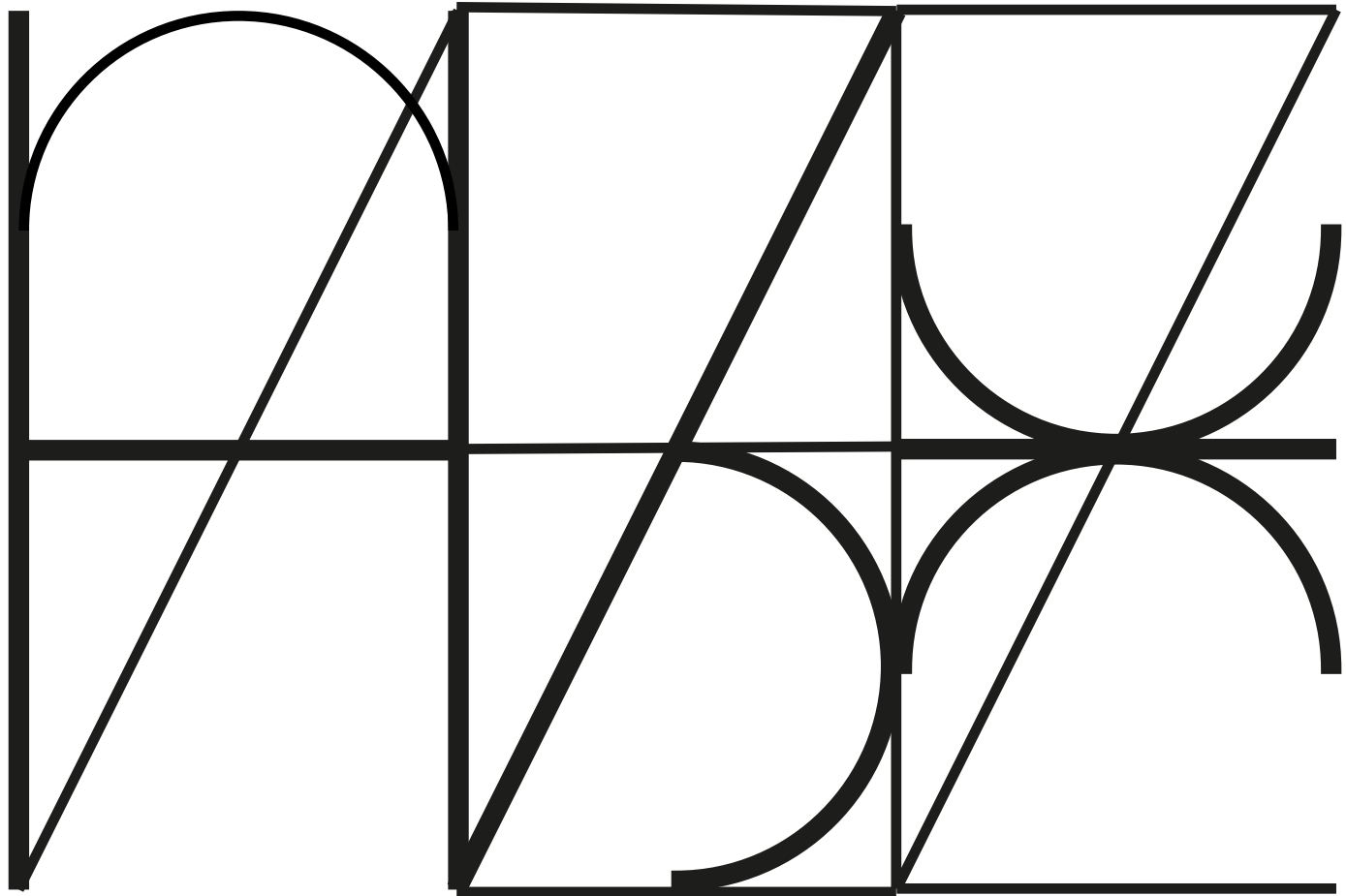
NEKE

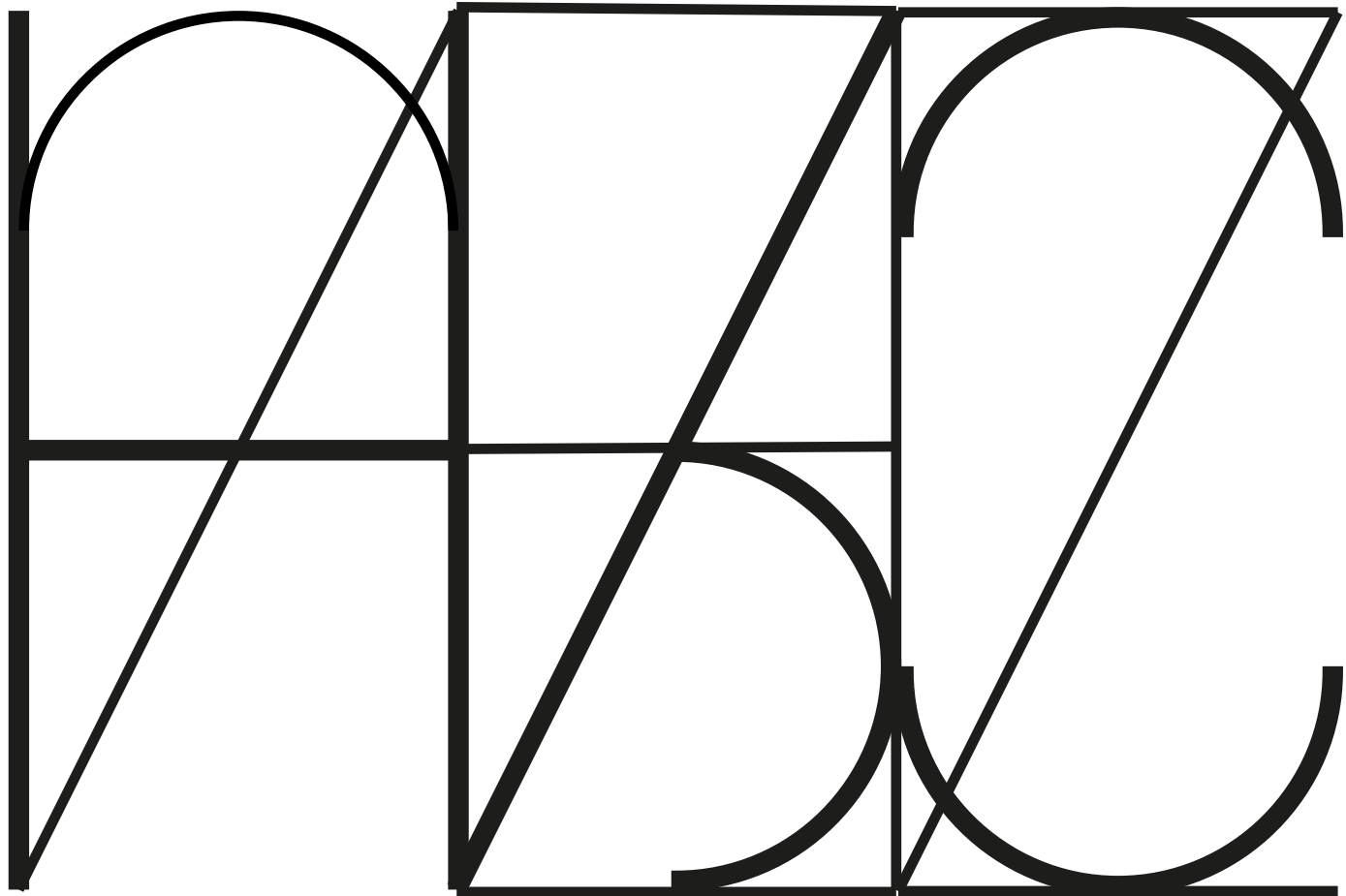


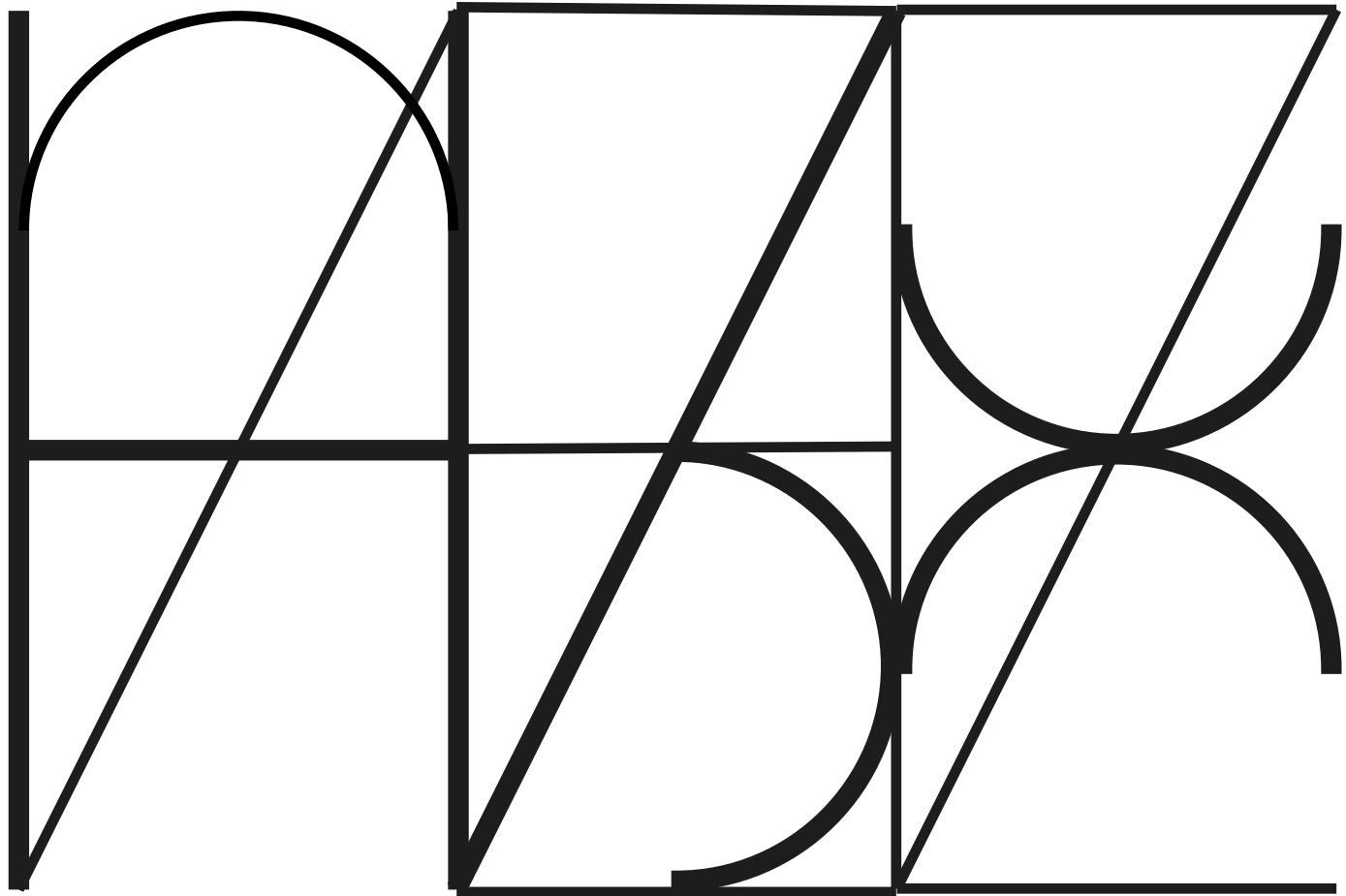


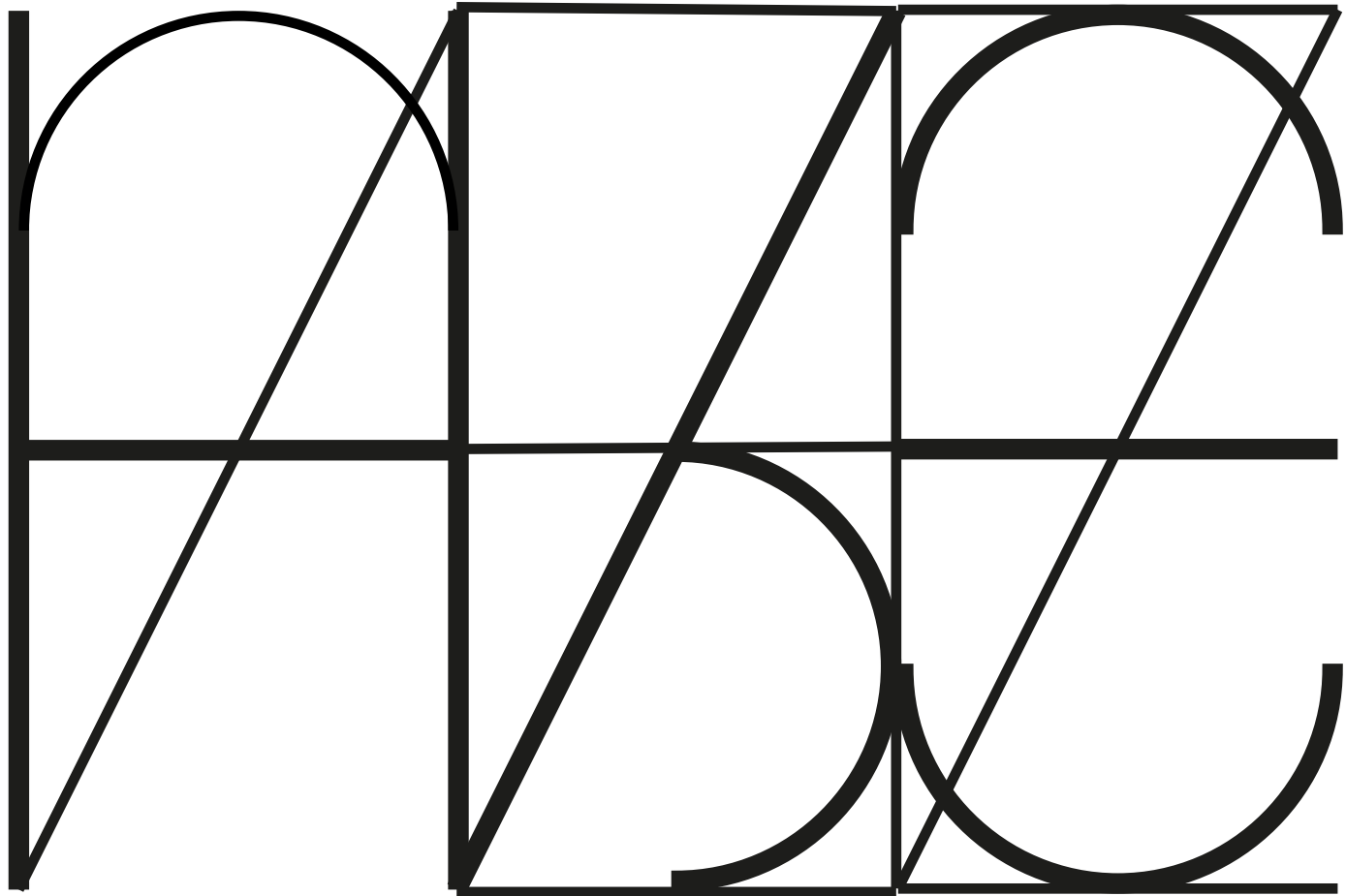


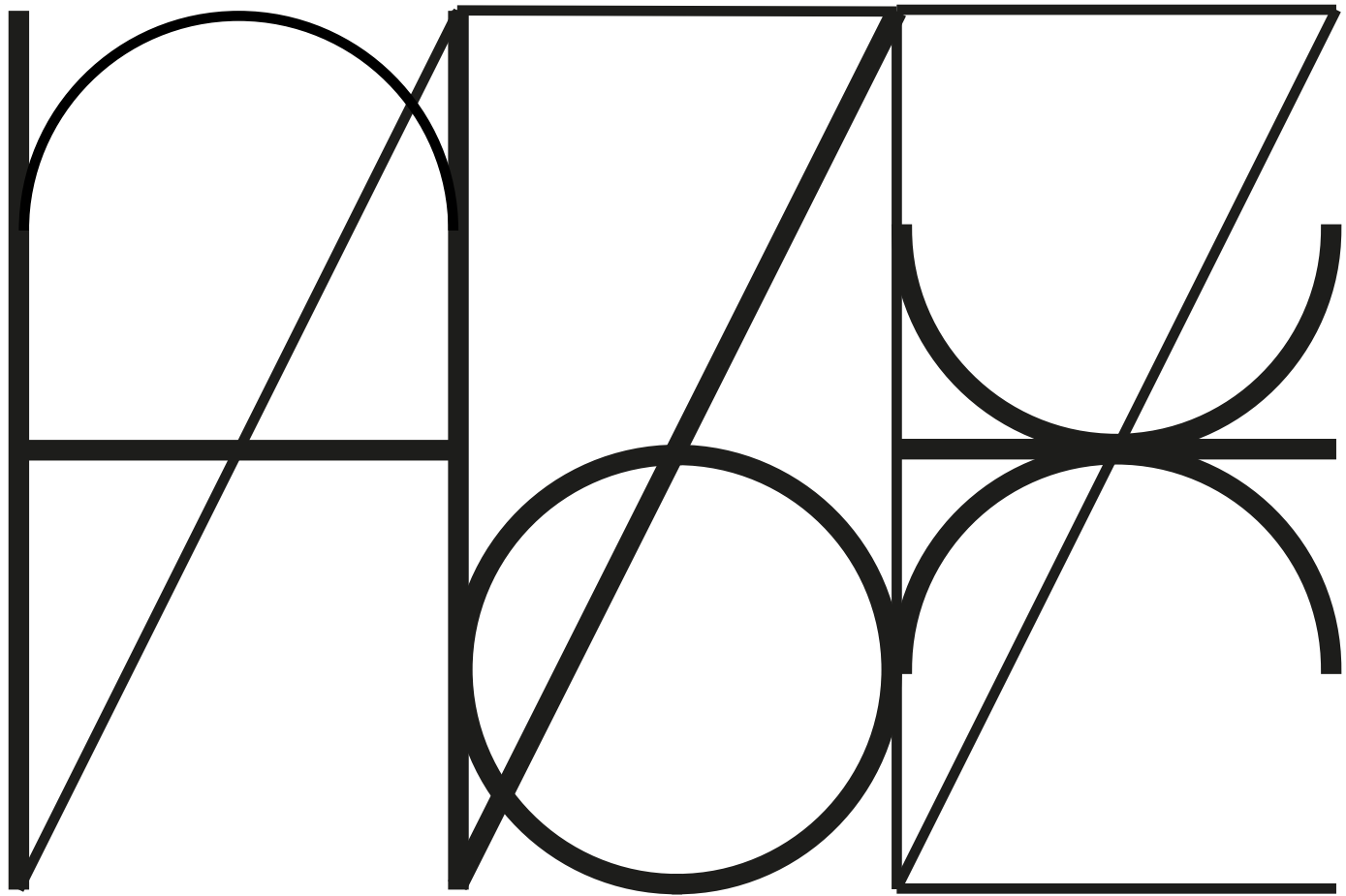




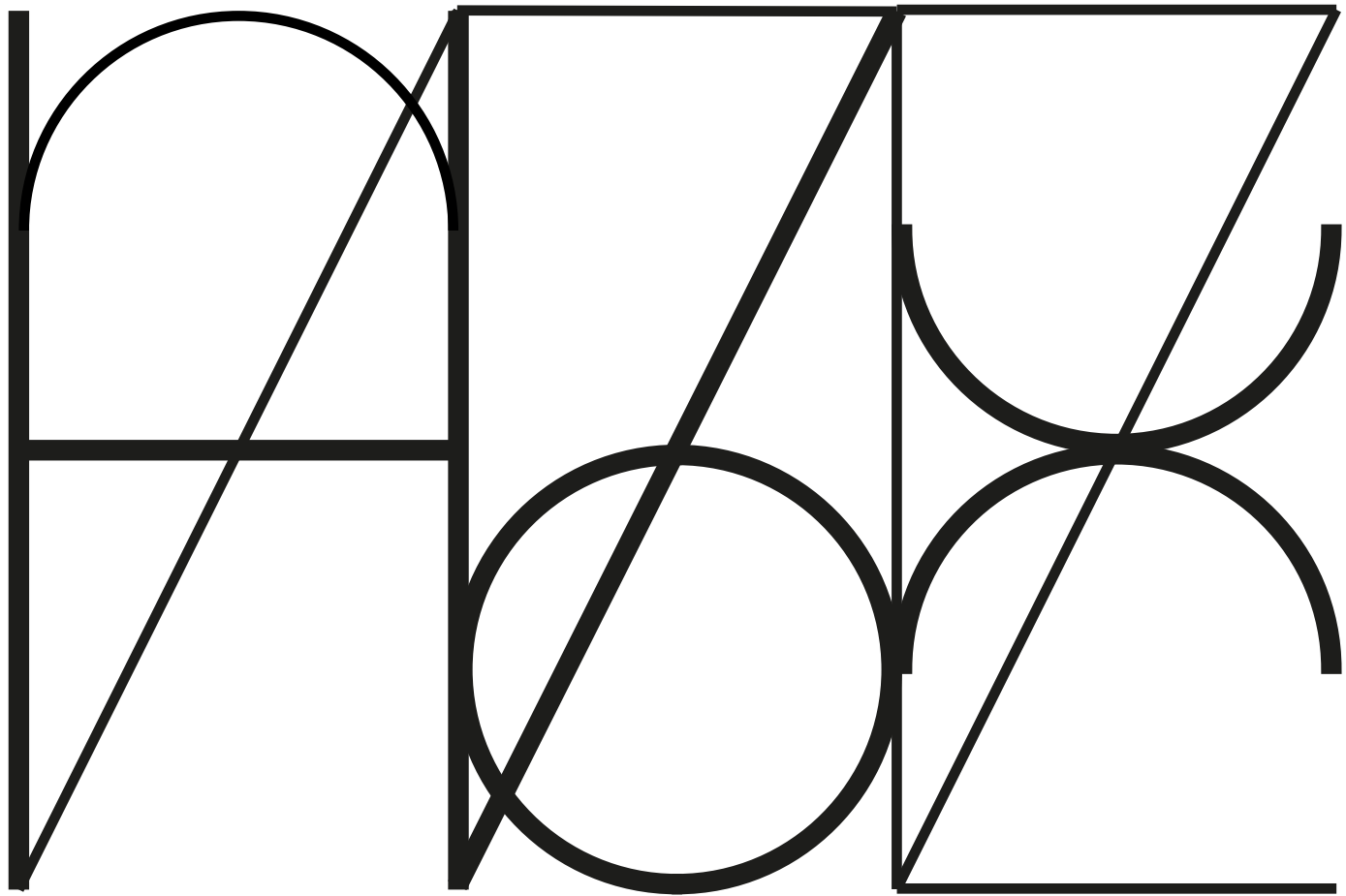




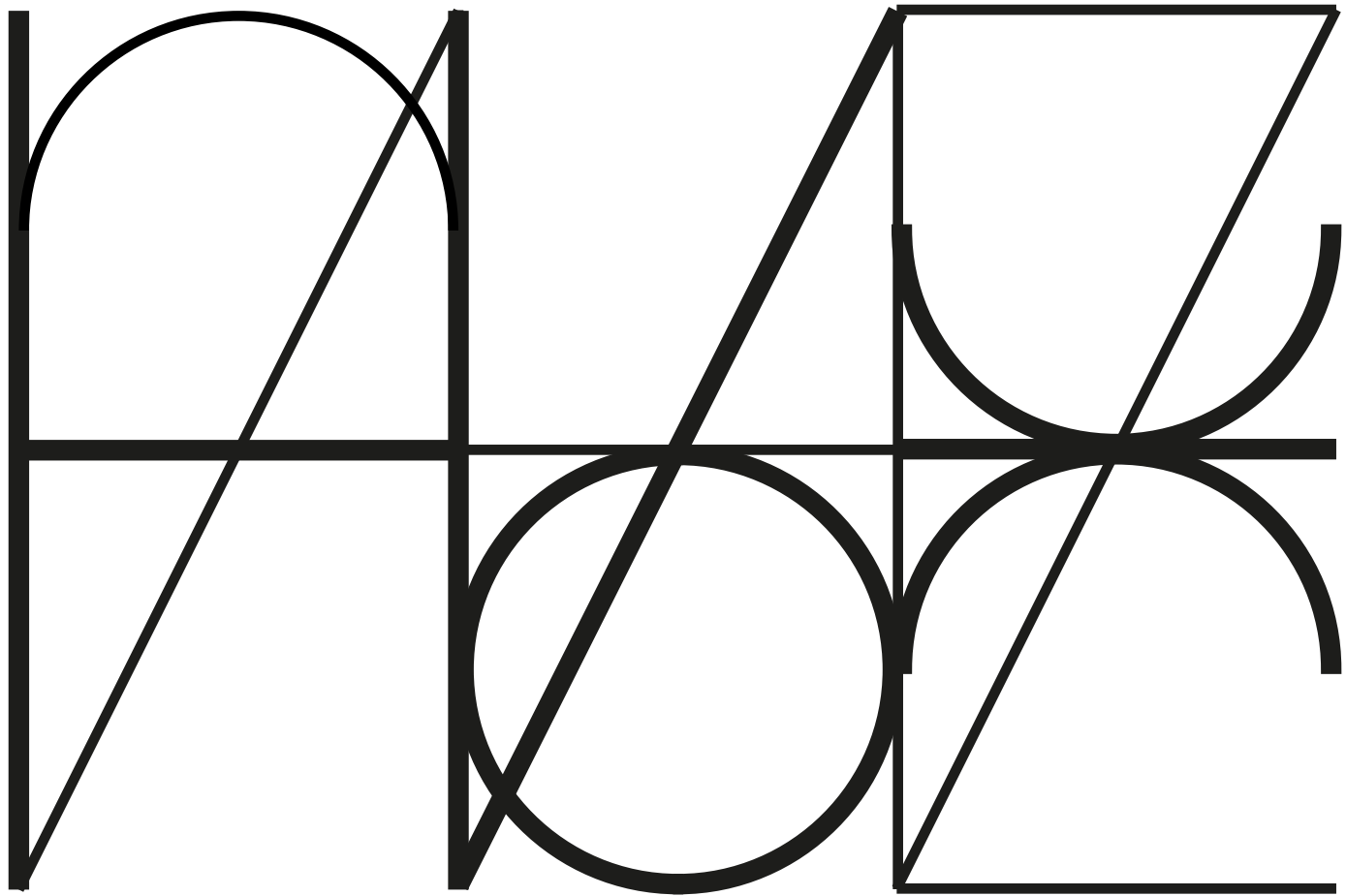




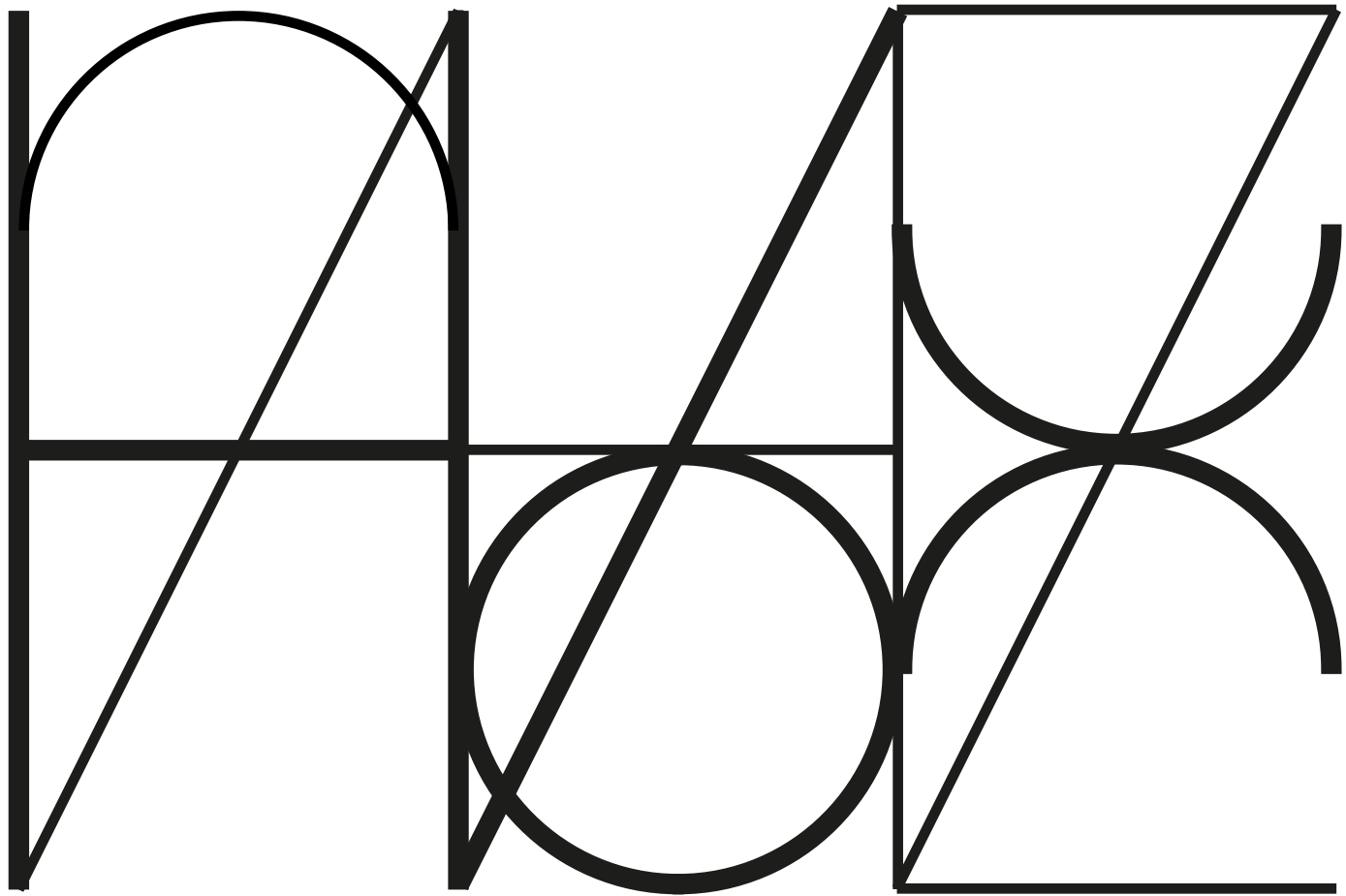
AKS



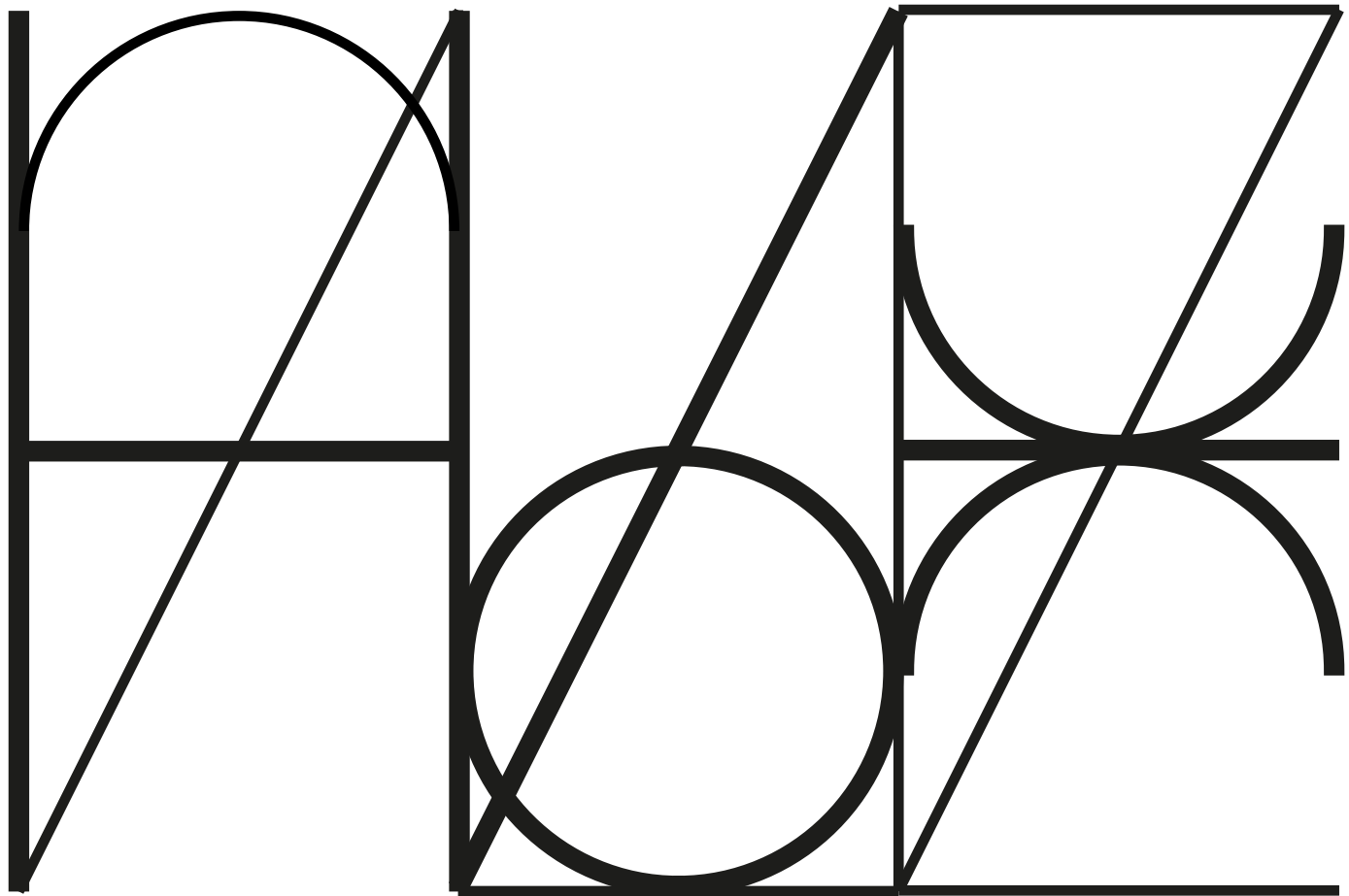
FACE



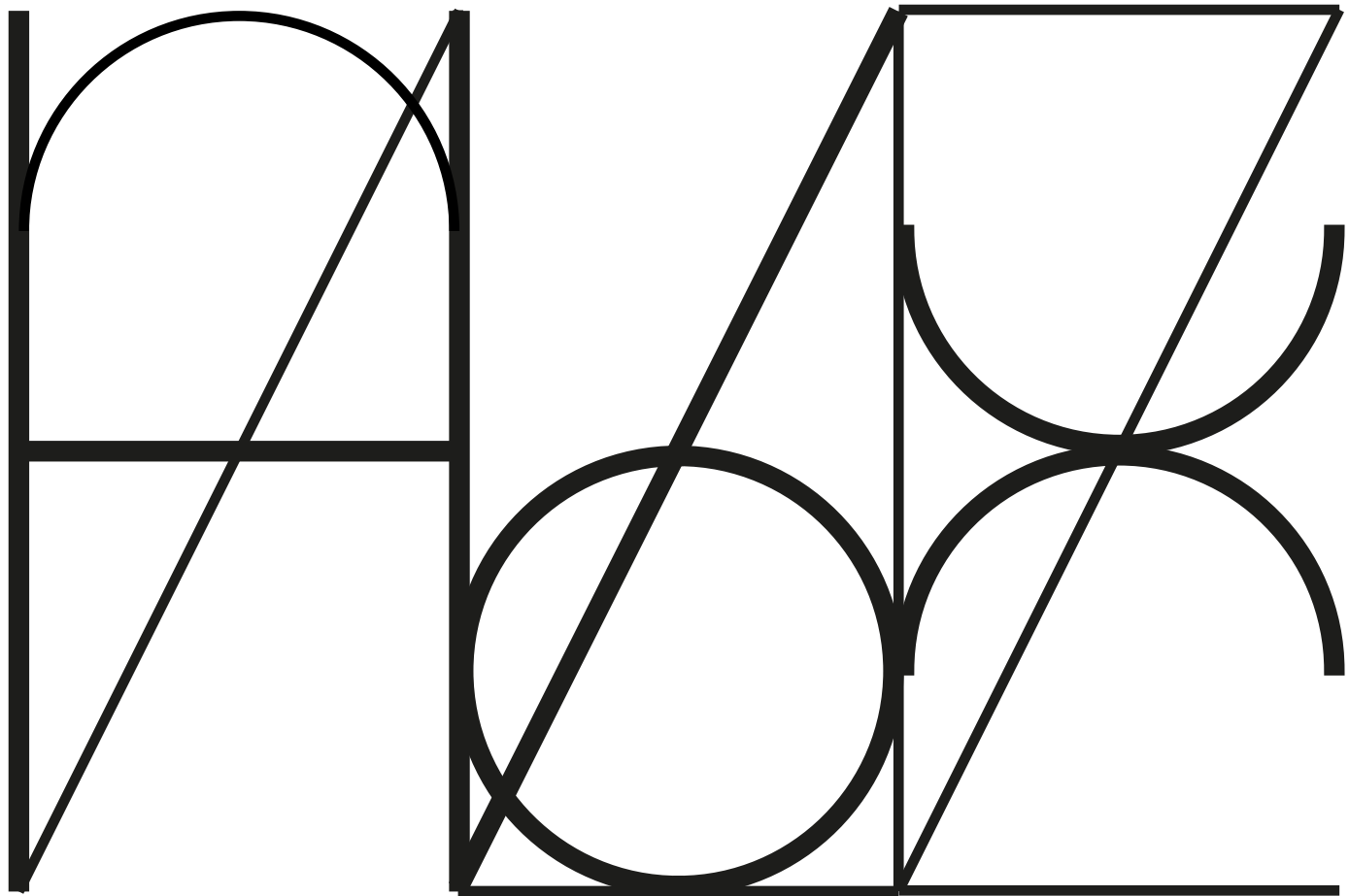
NEZ



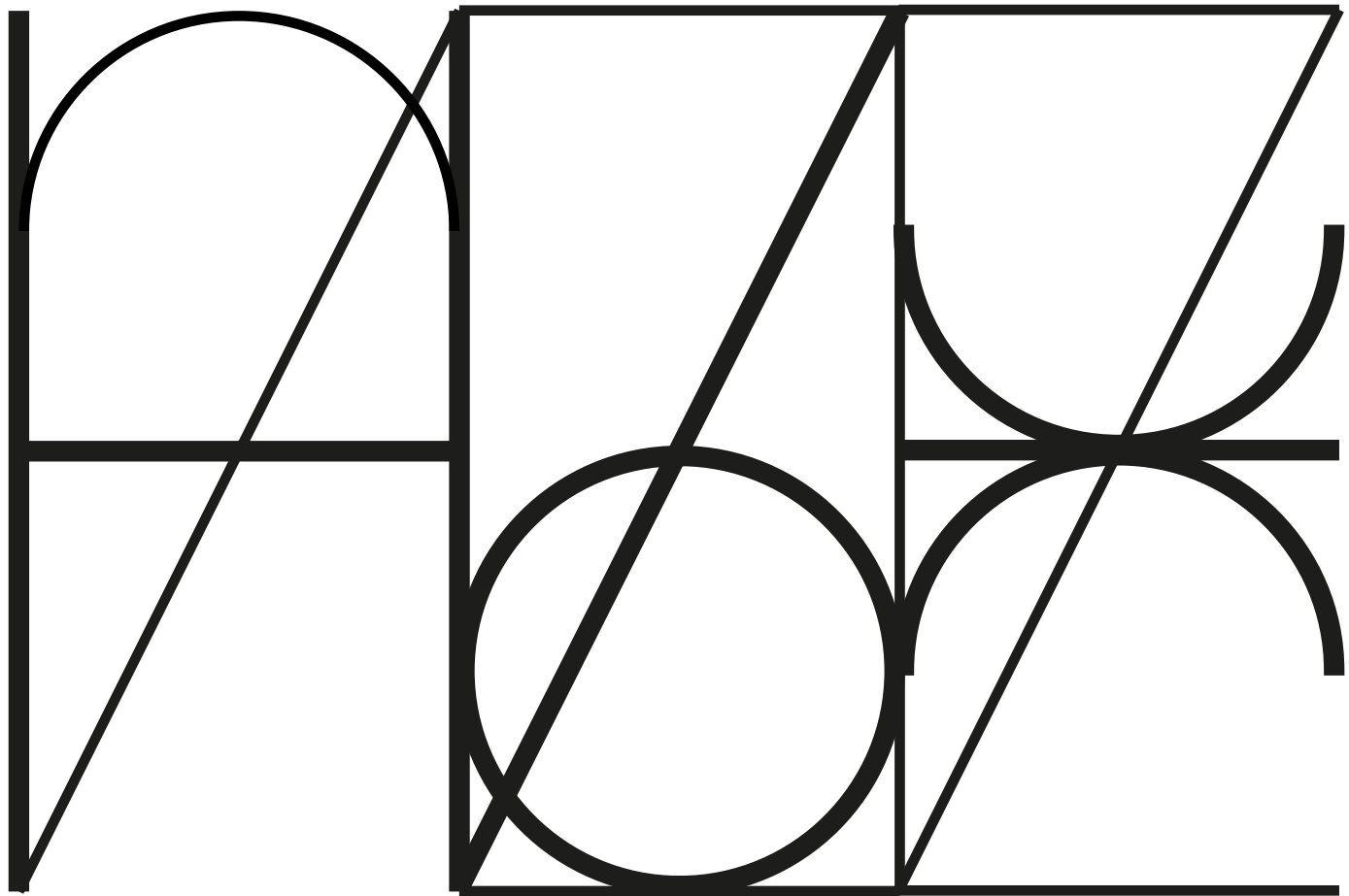
NEZE

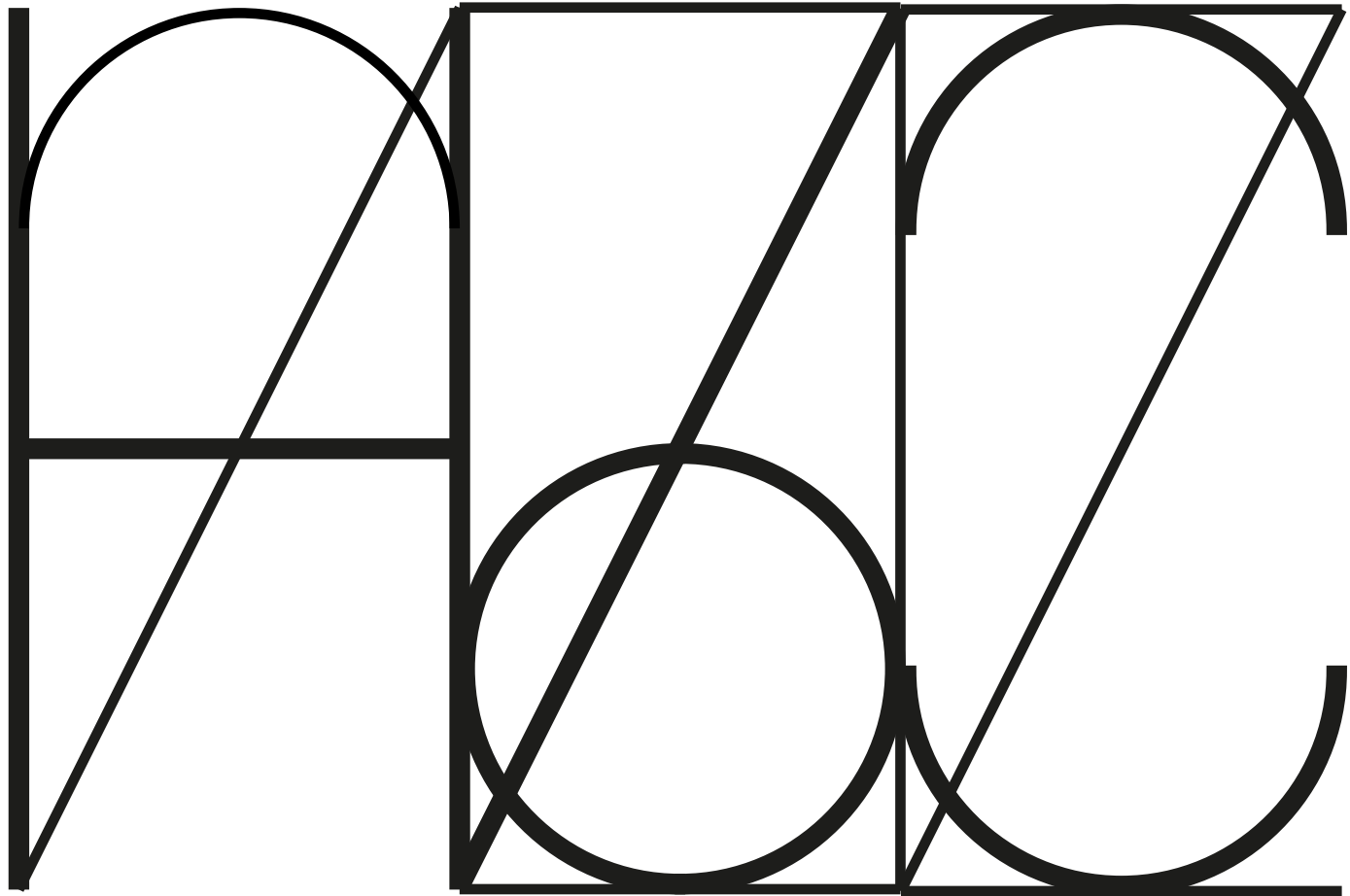


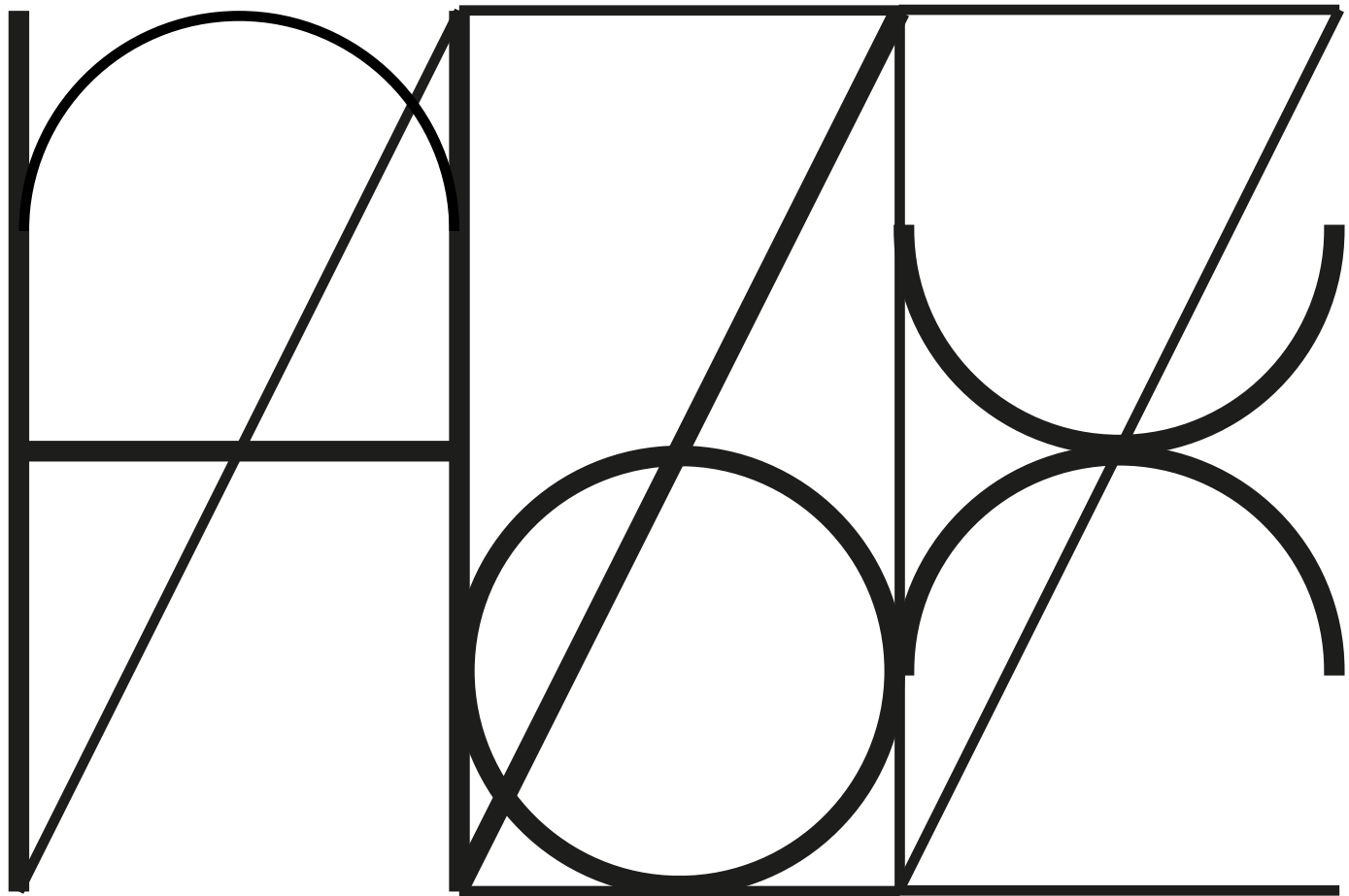
AKC

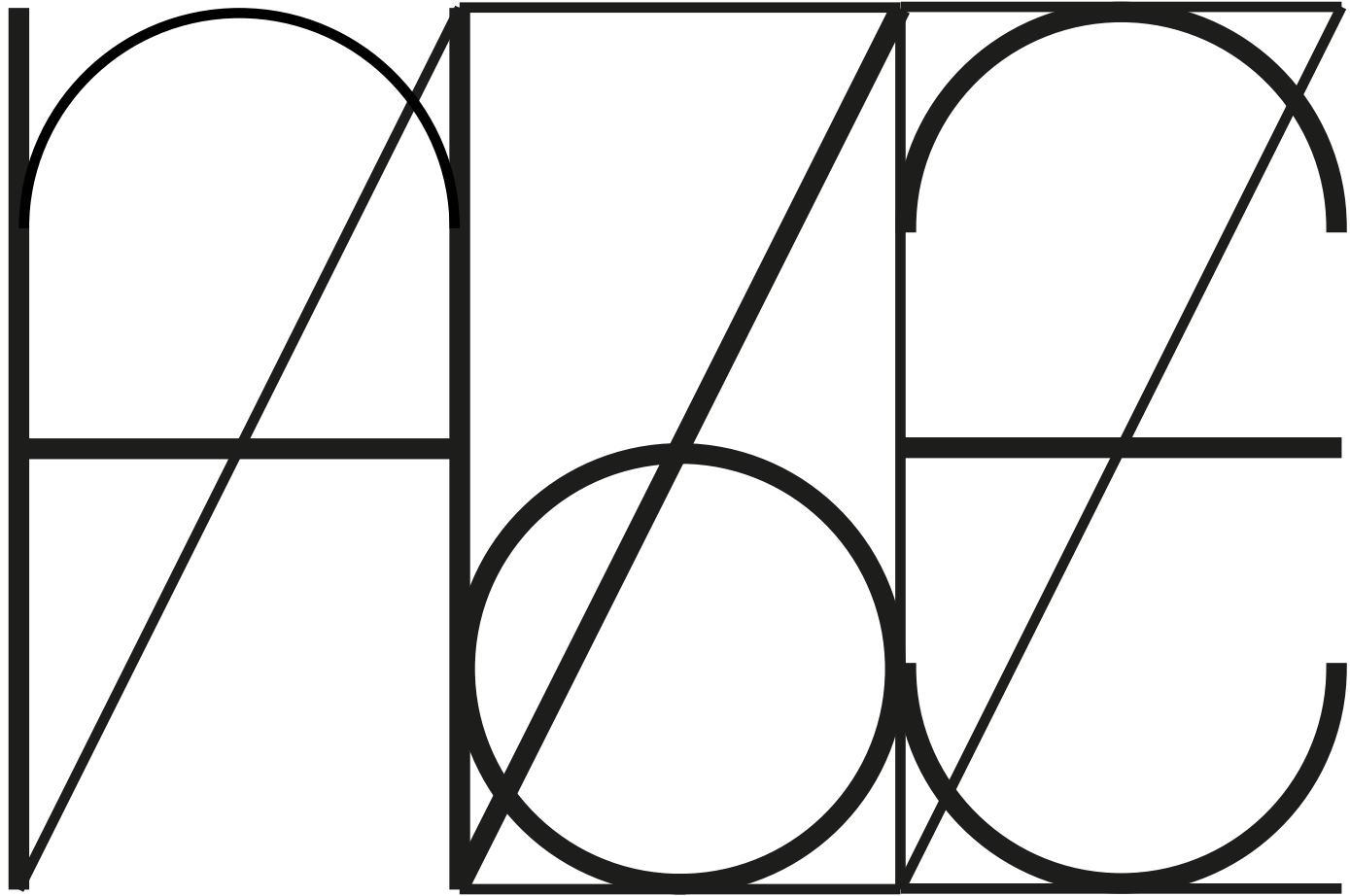


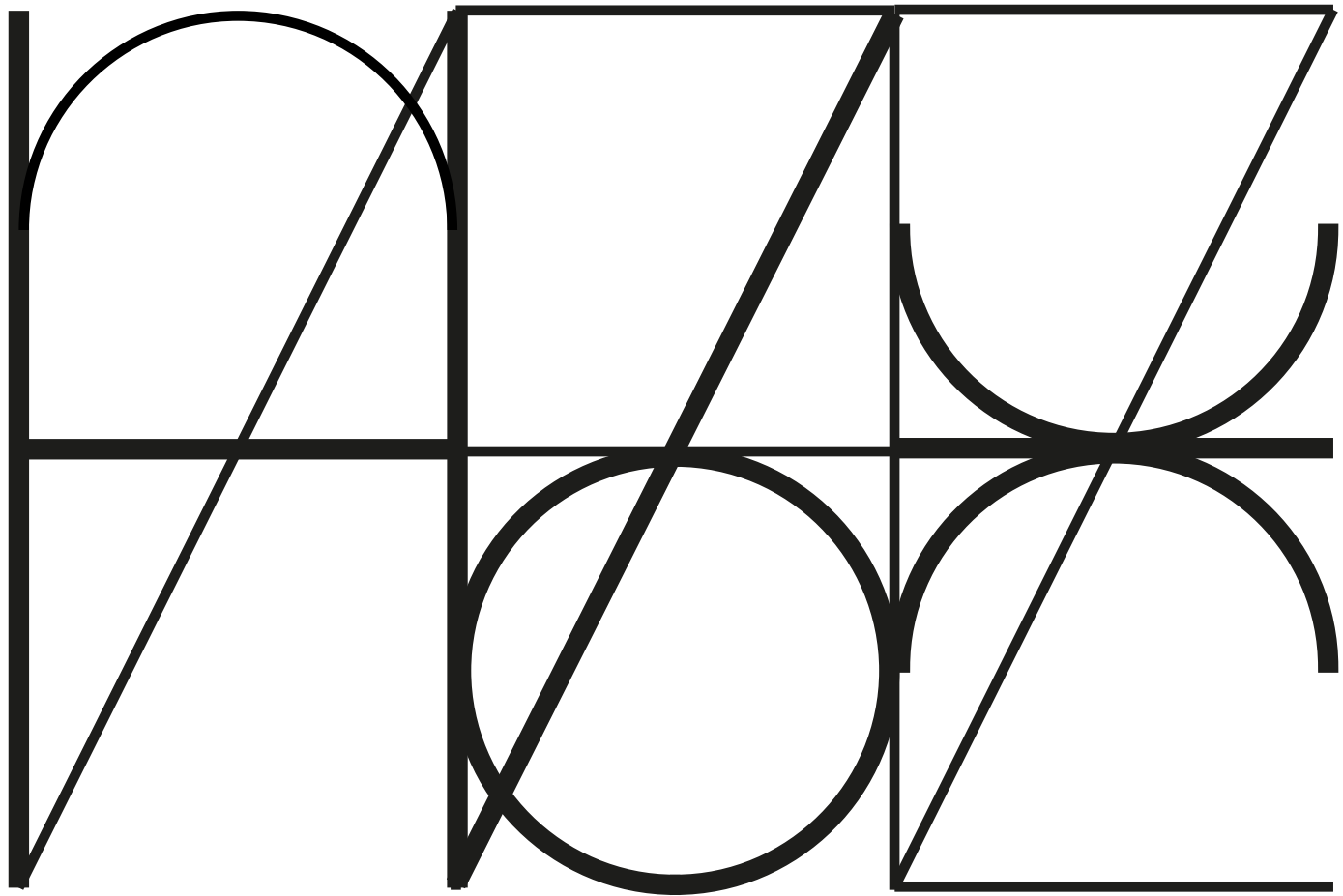
NEZE

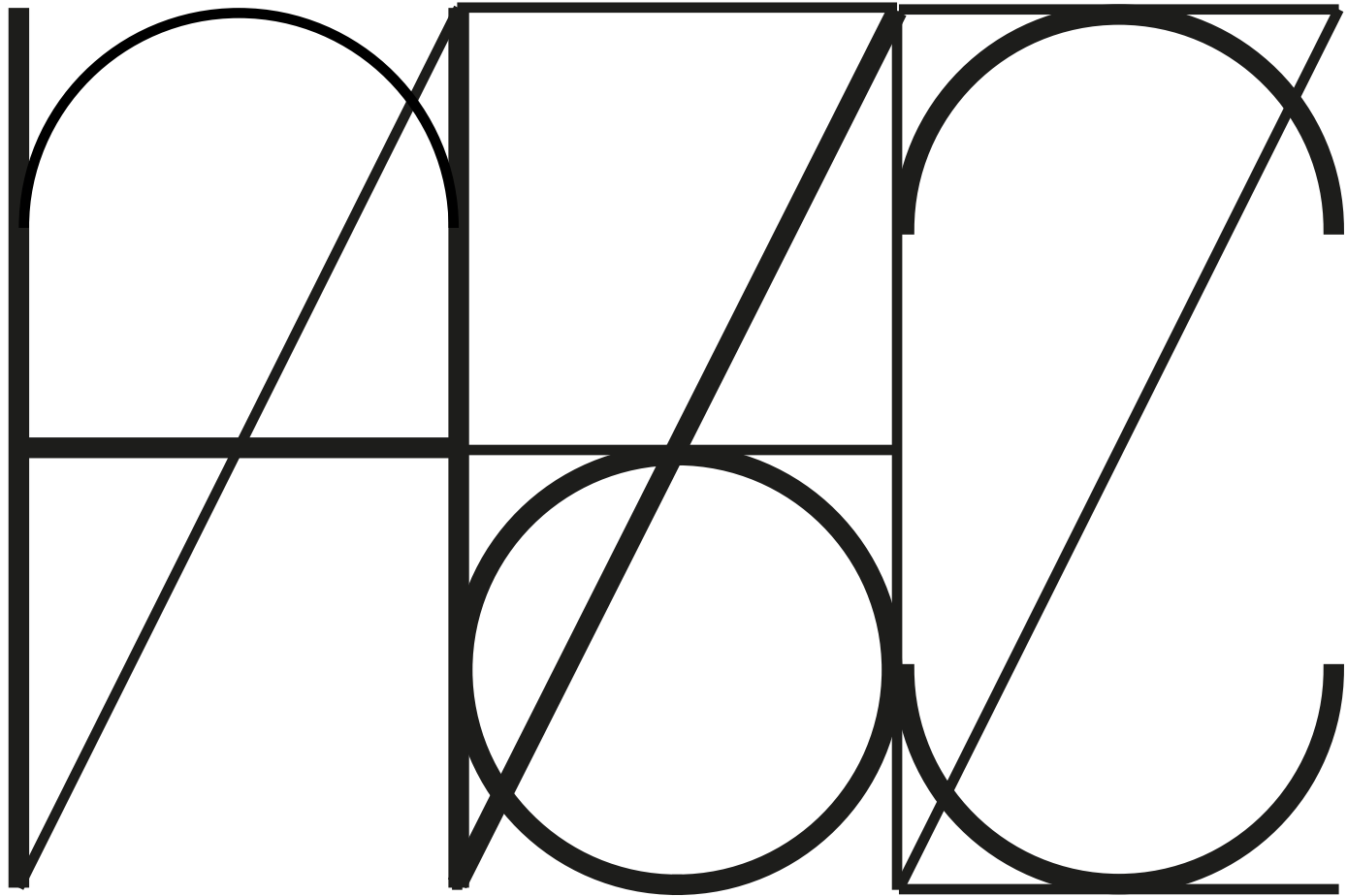


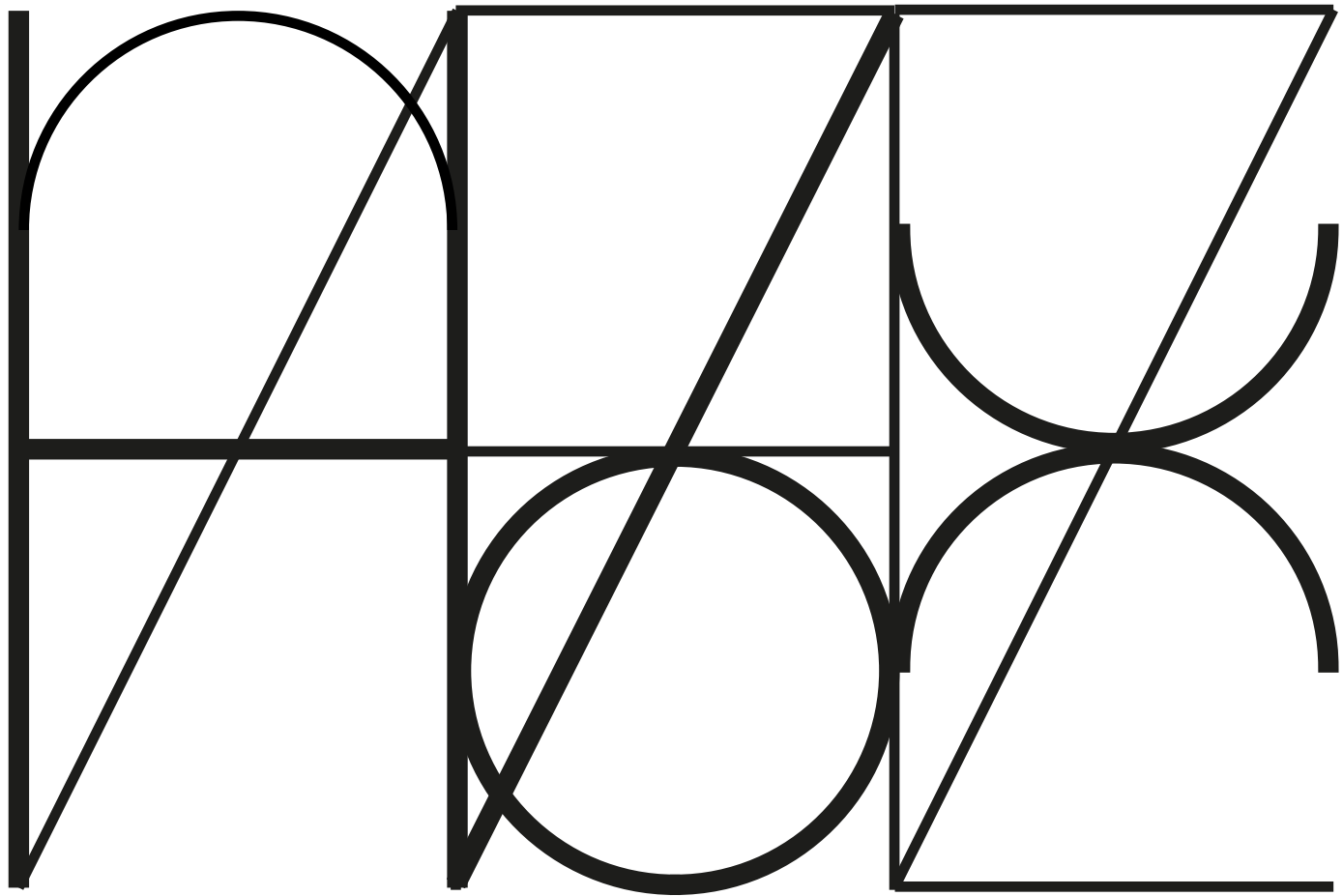


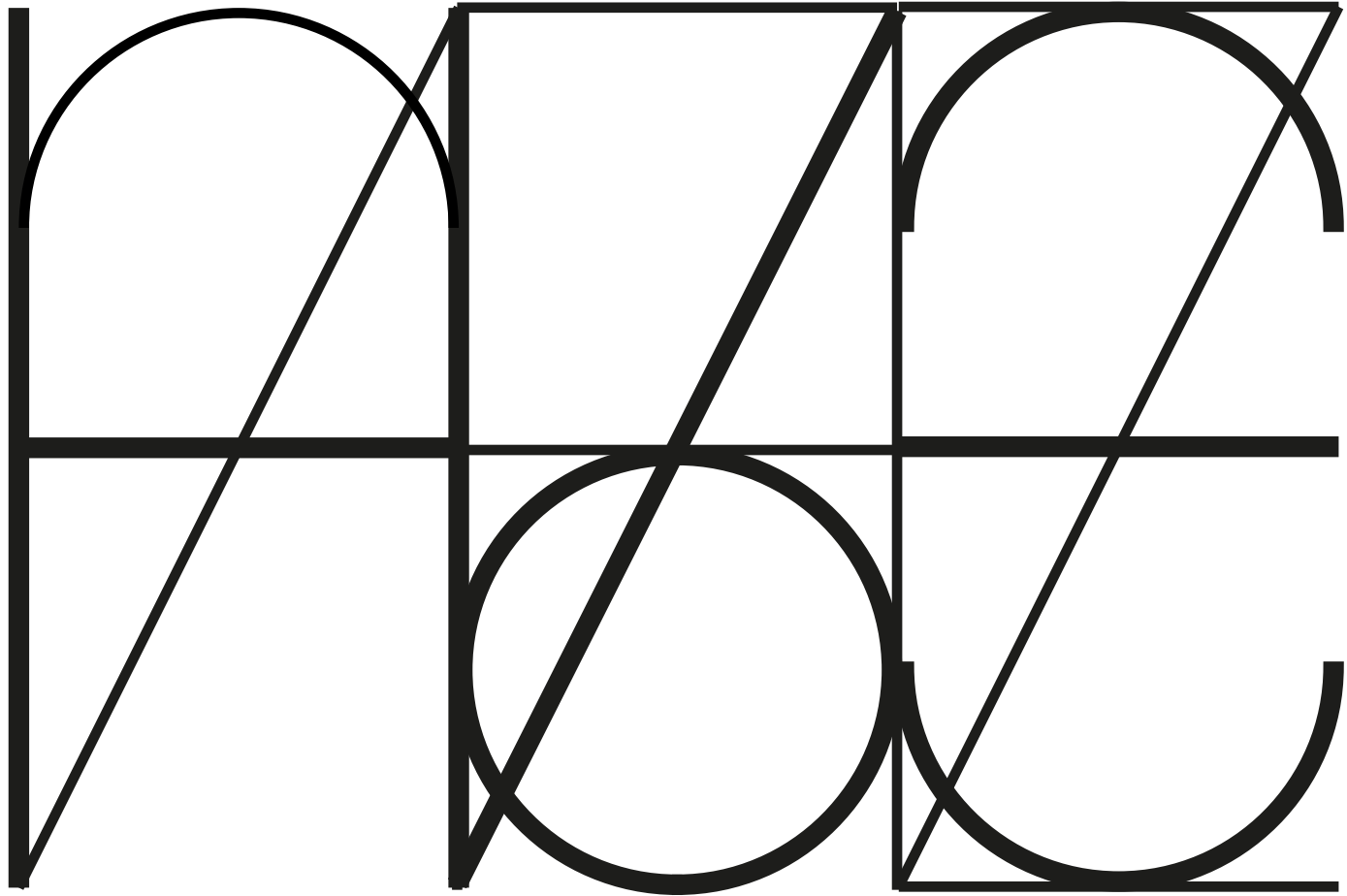


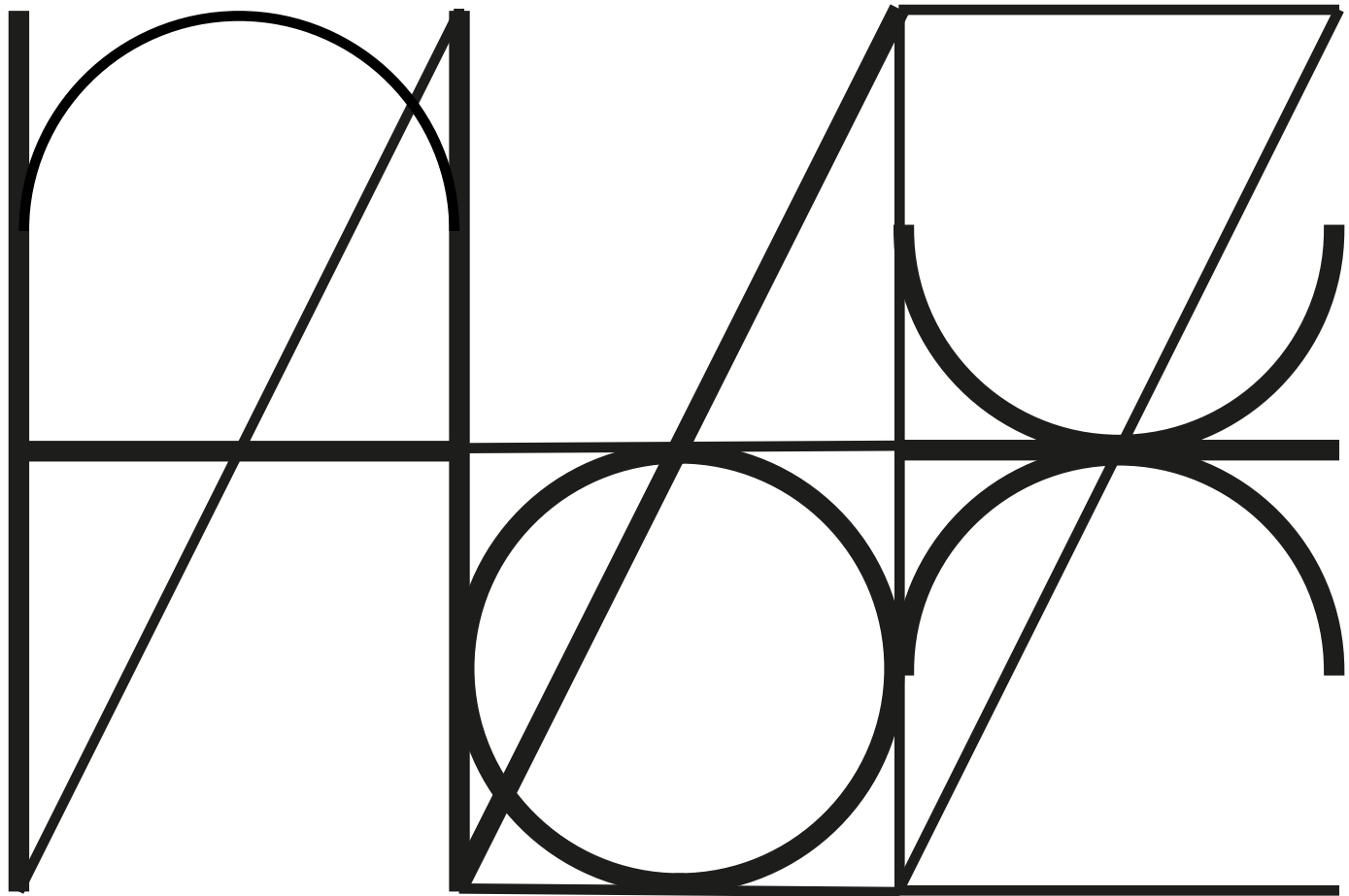


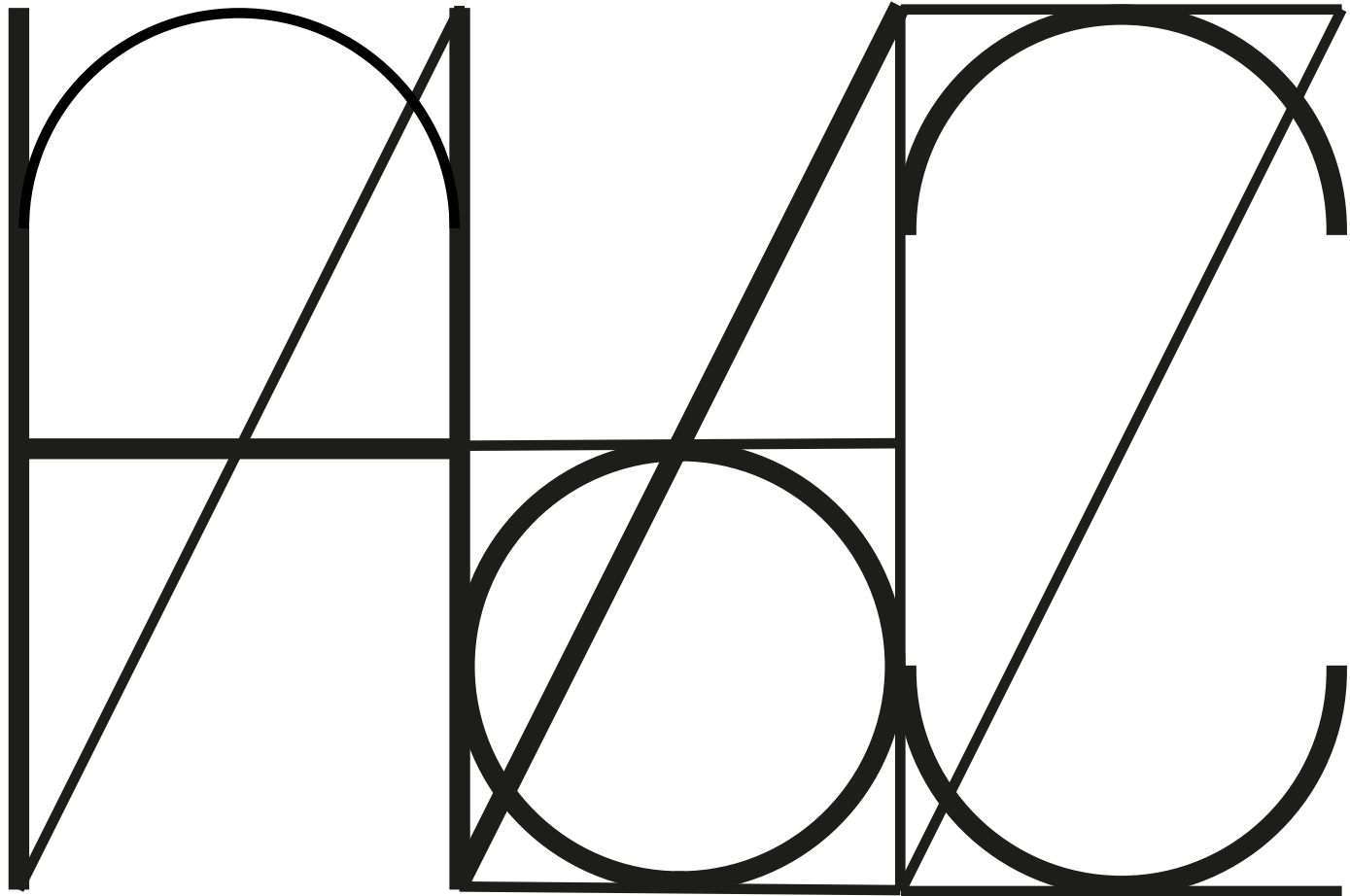


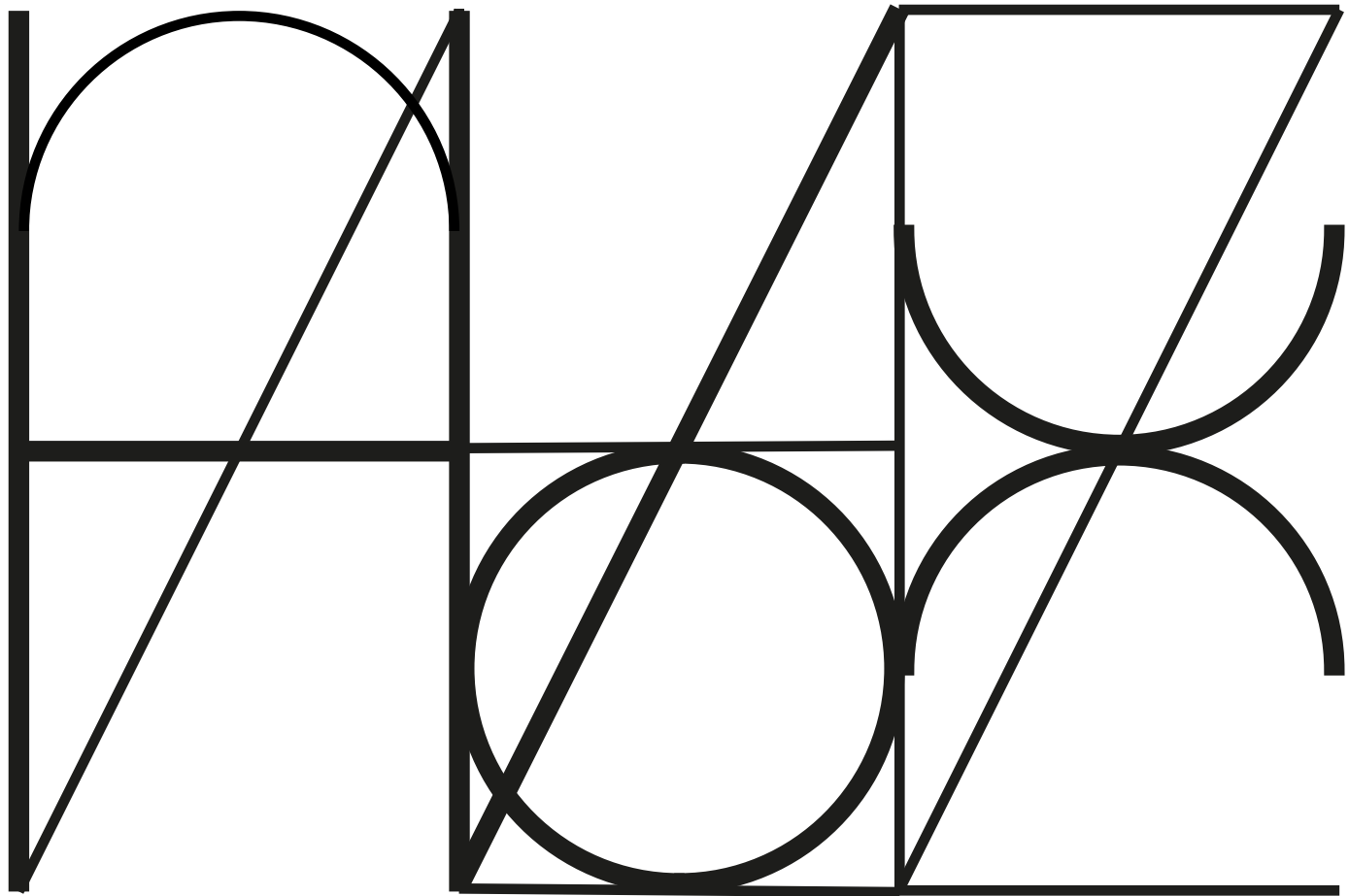


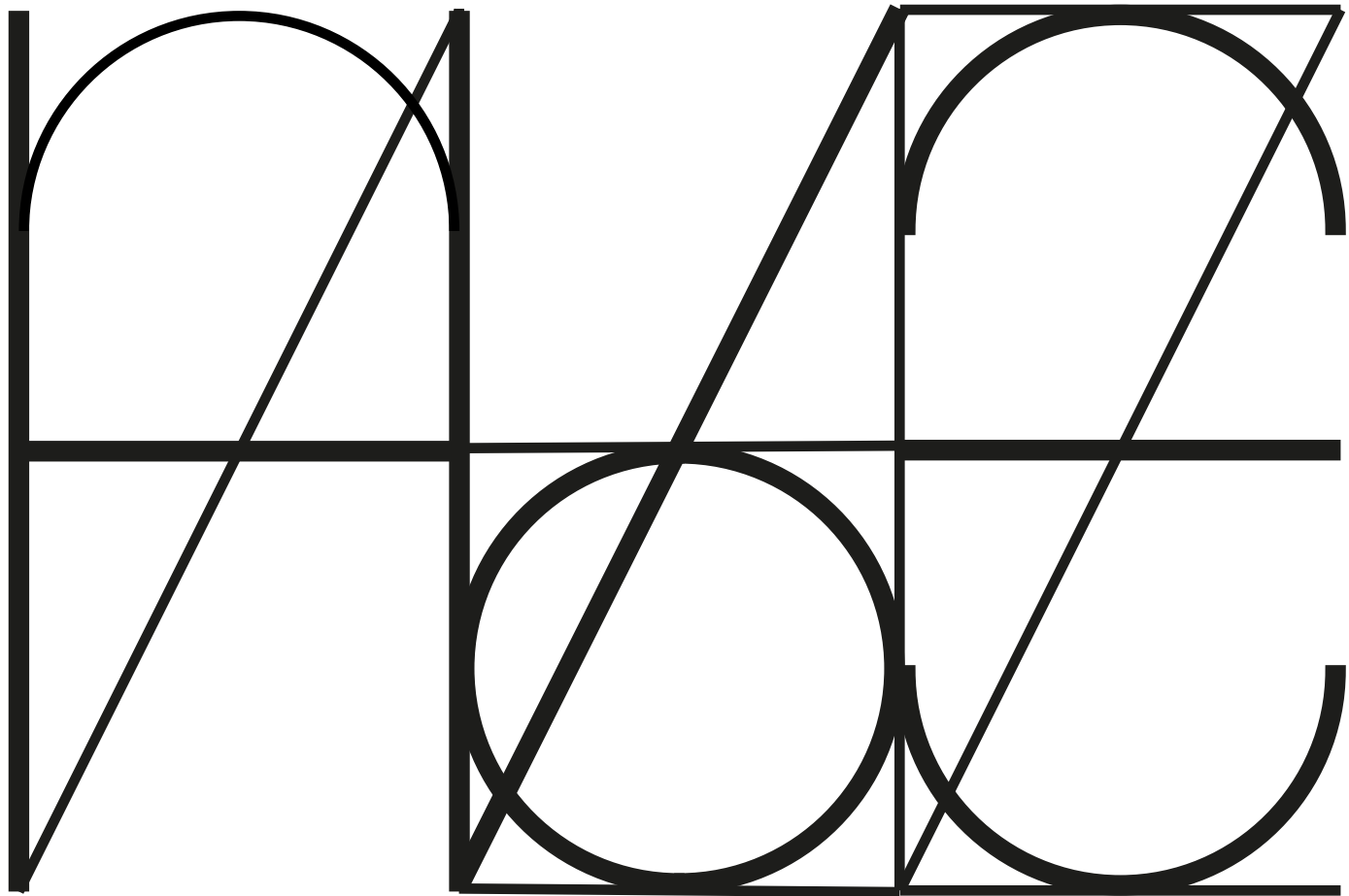


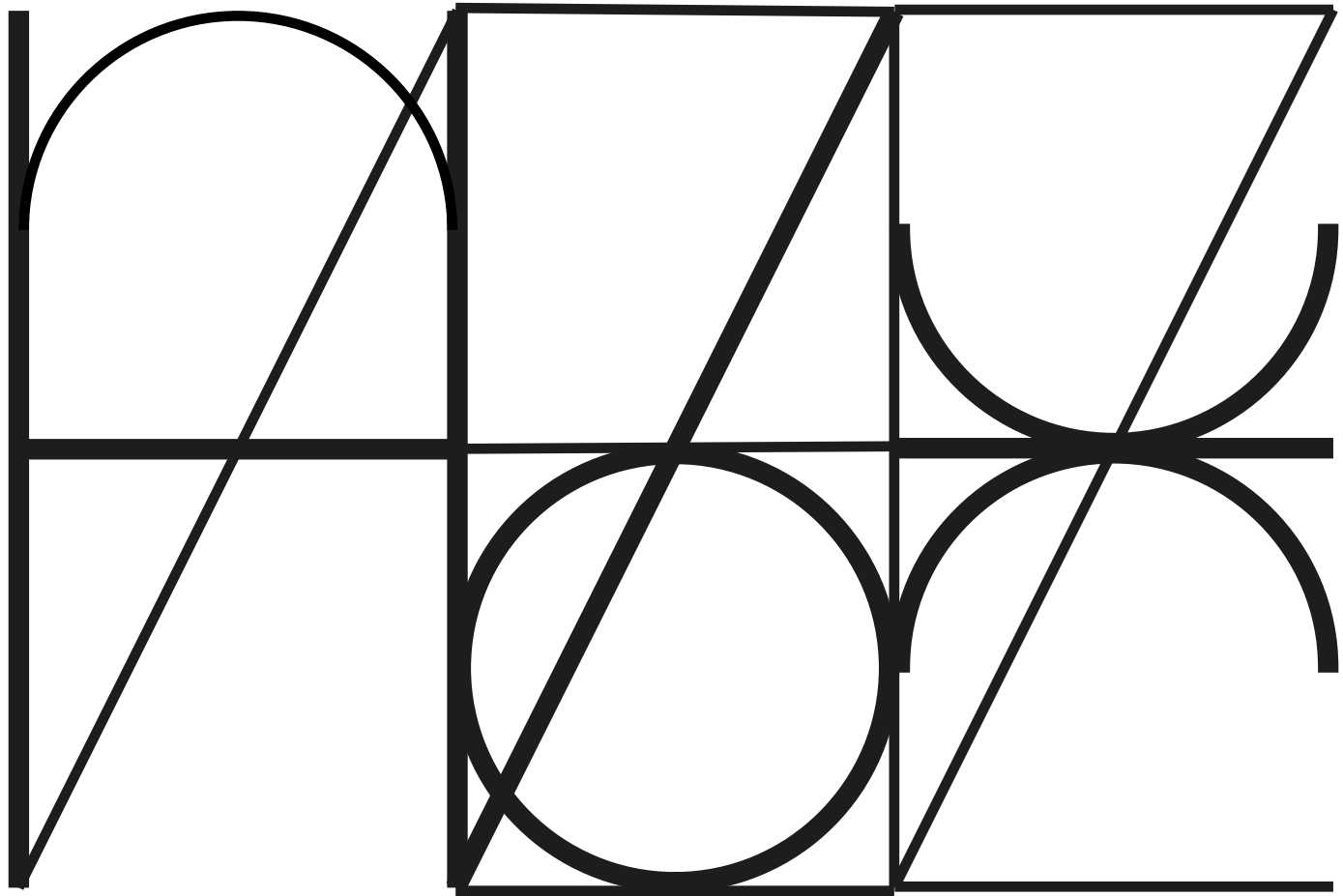


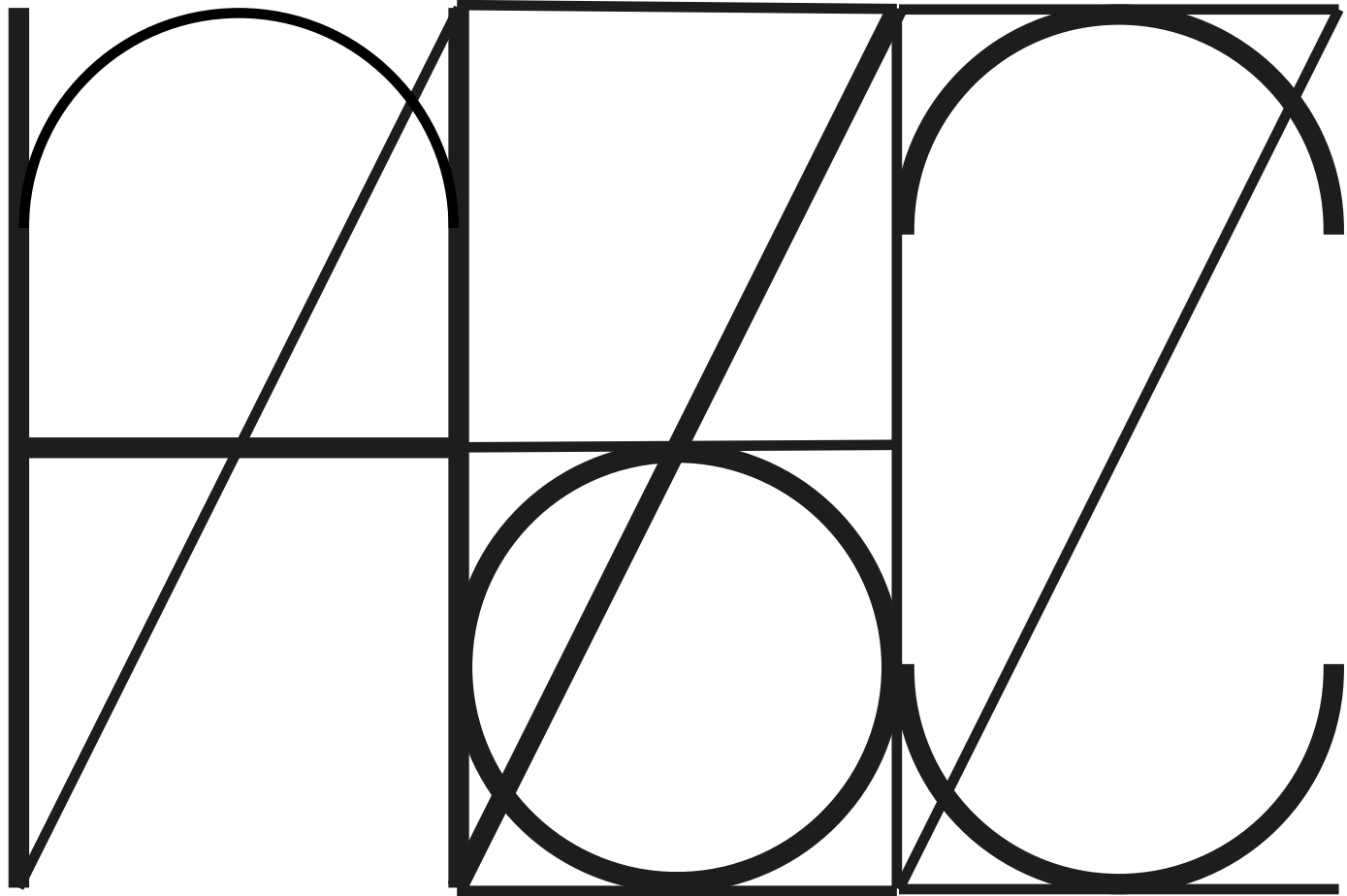


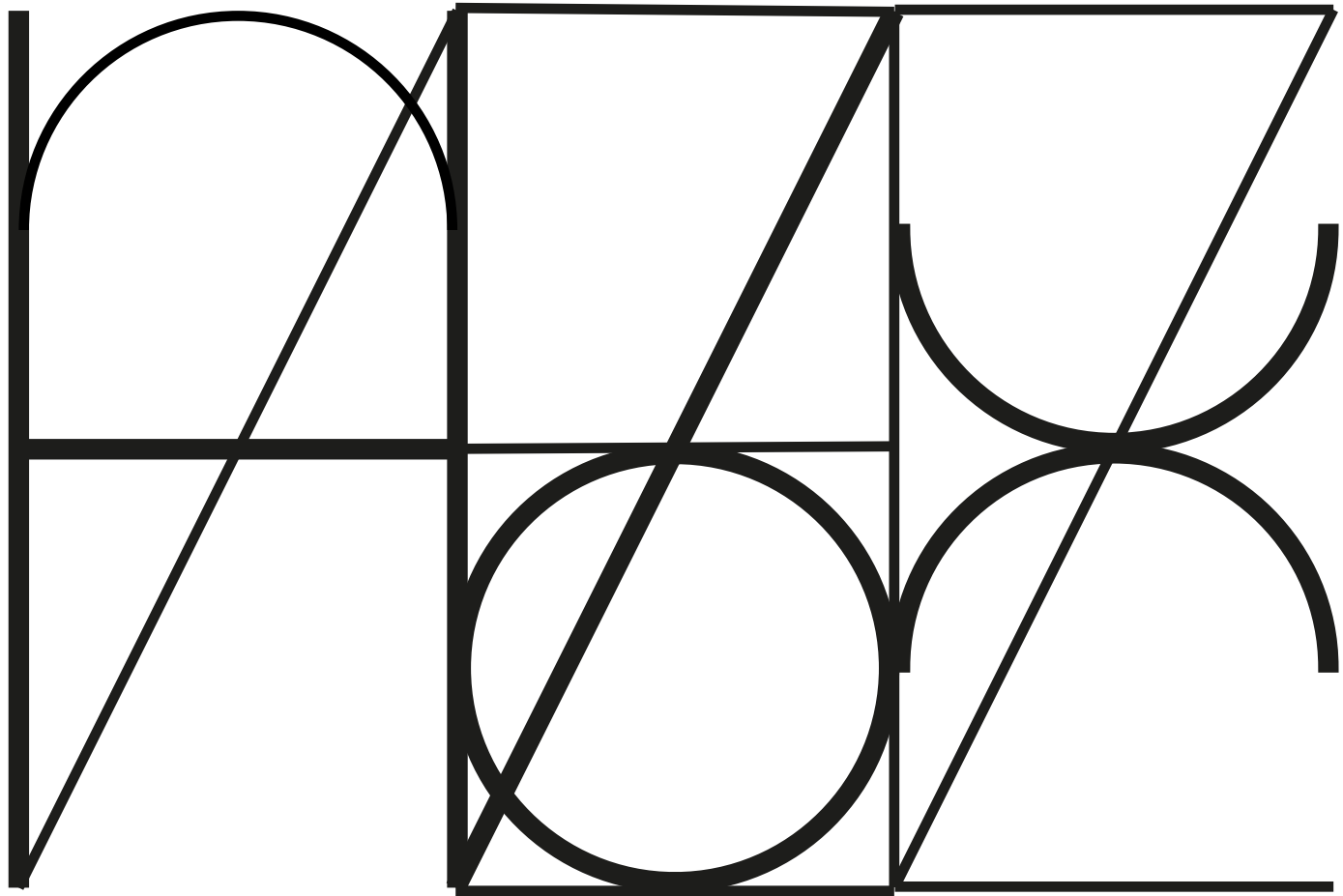


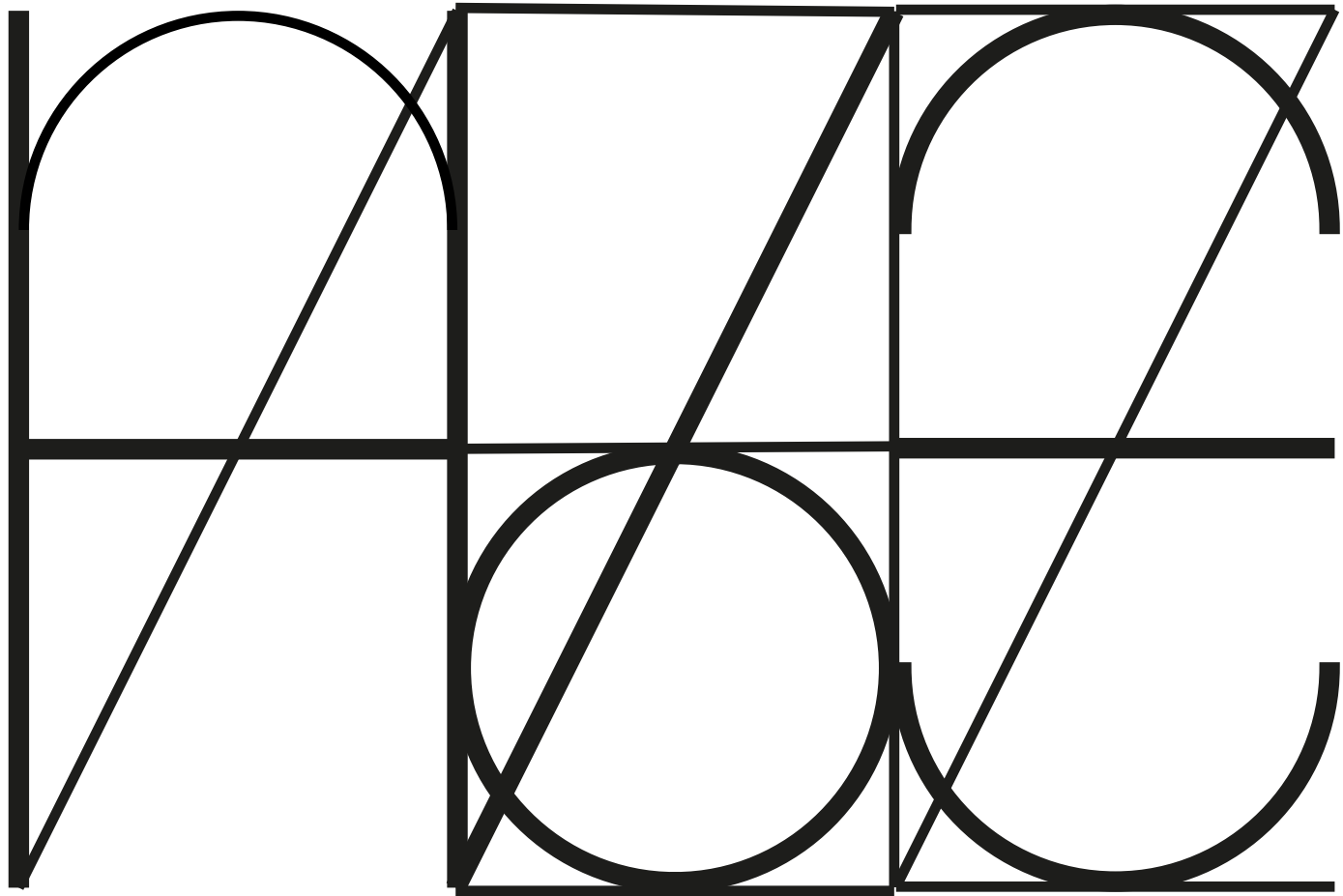


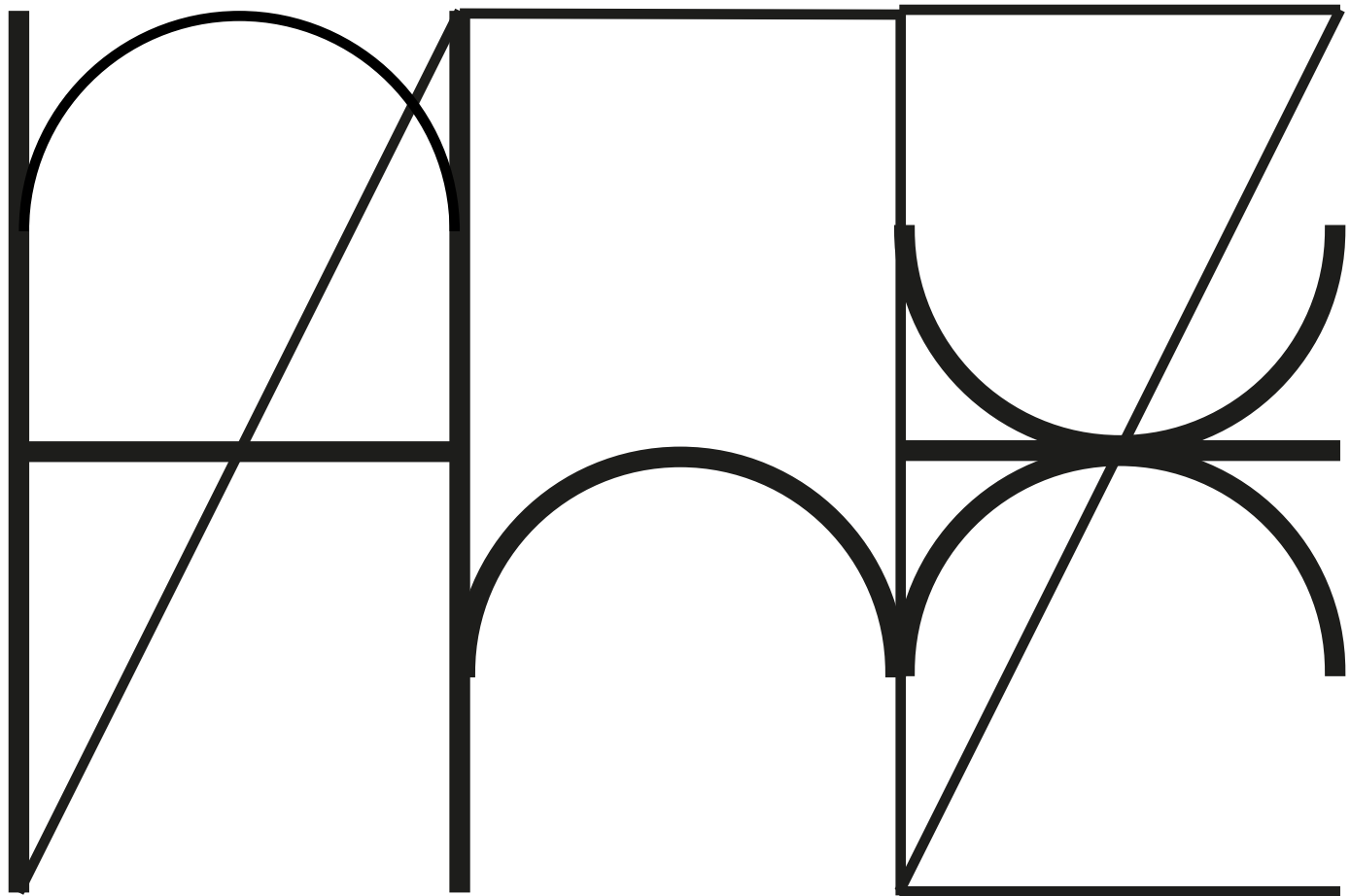




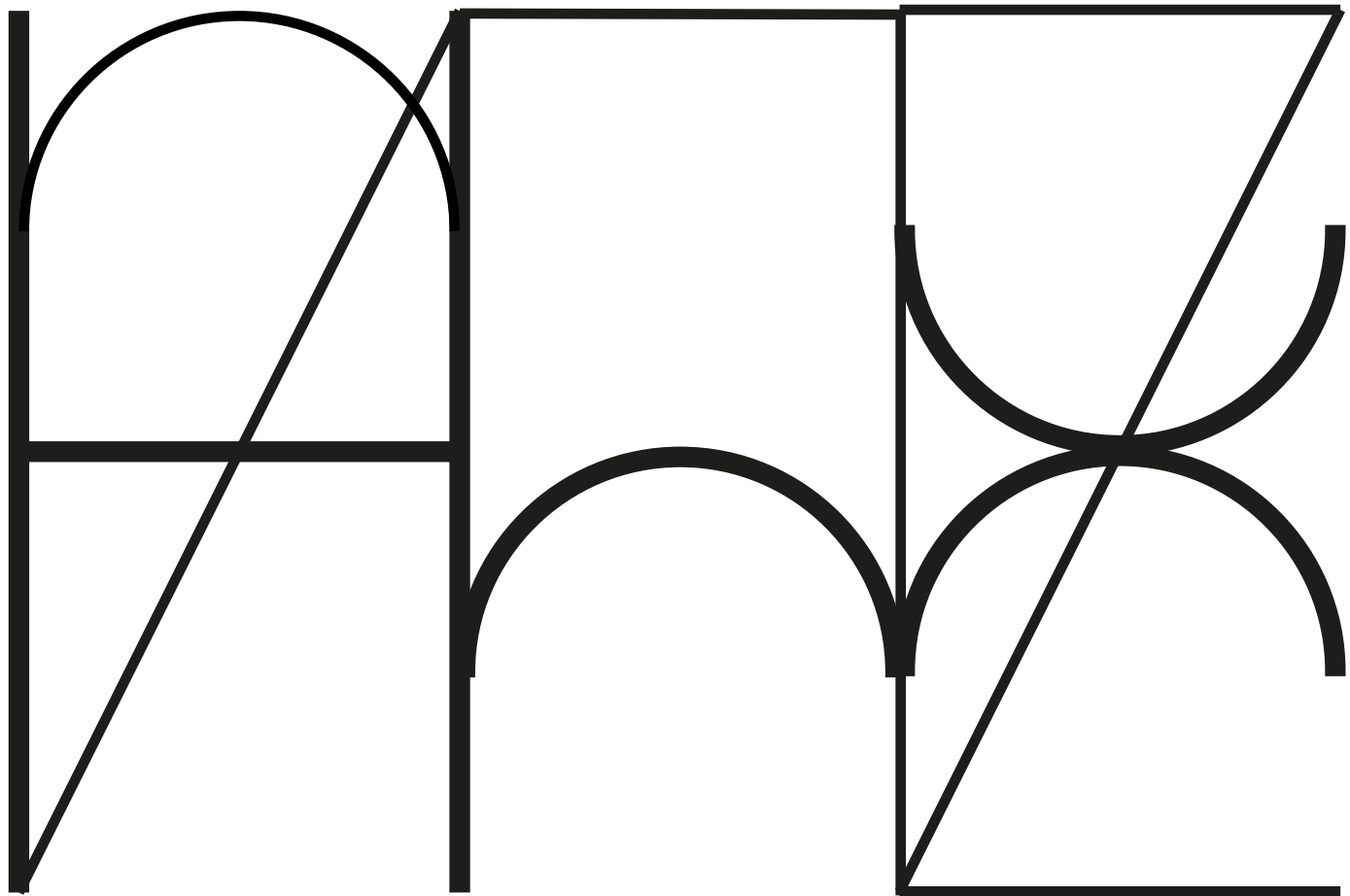




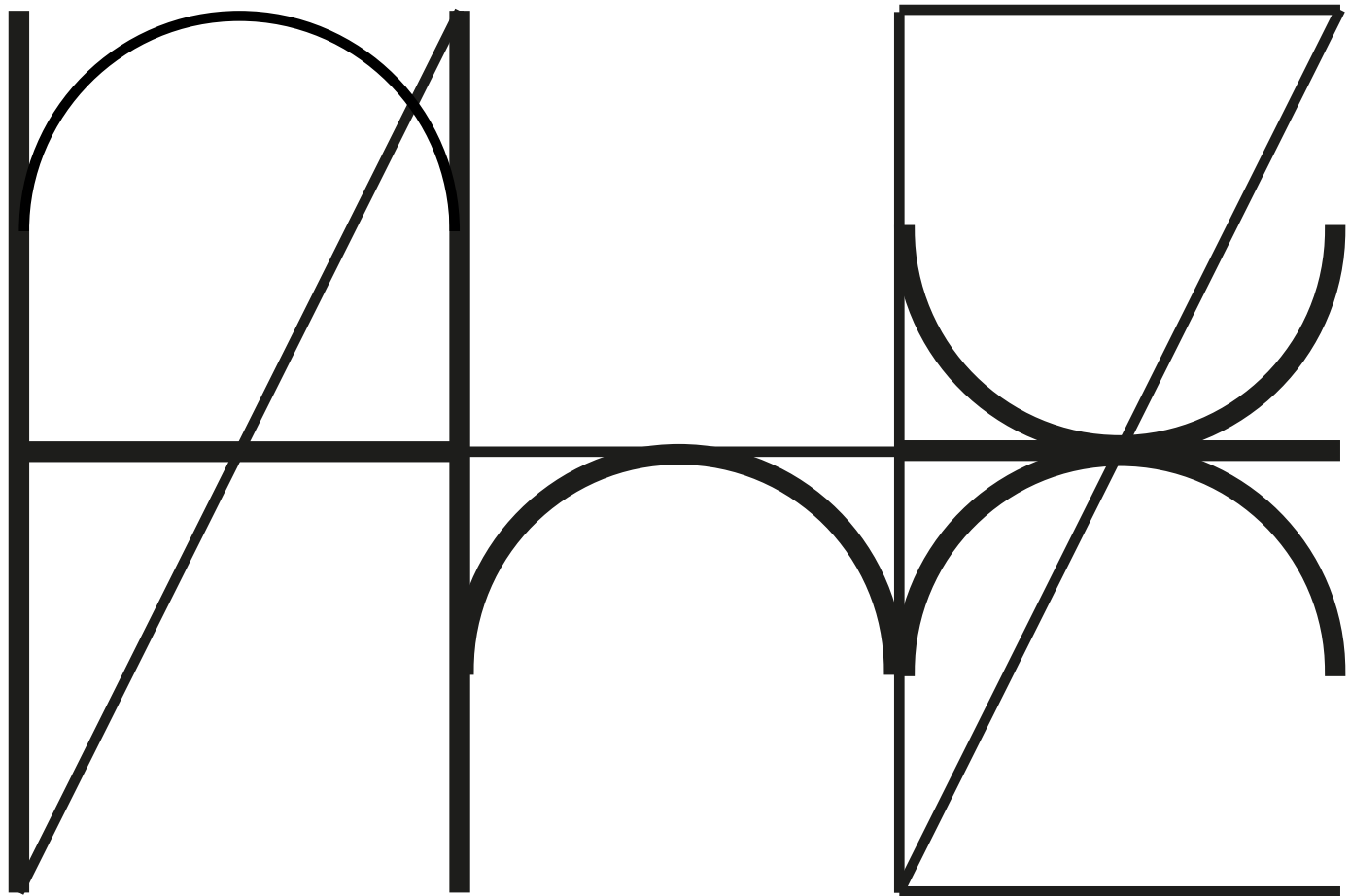




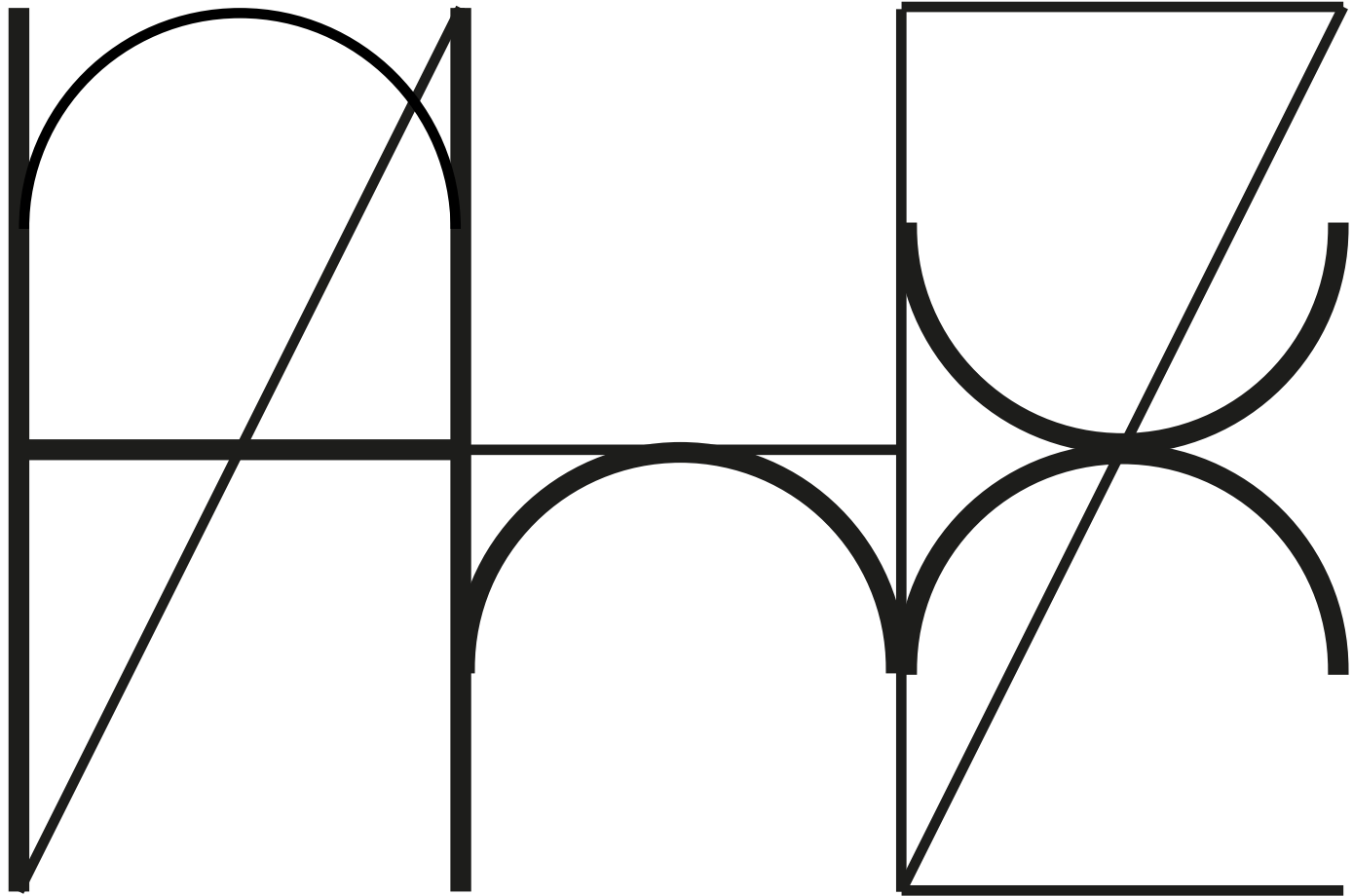
RES



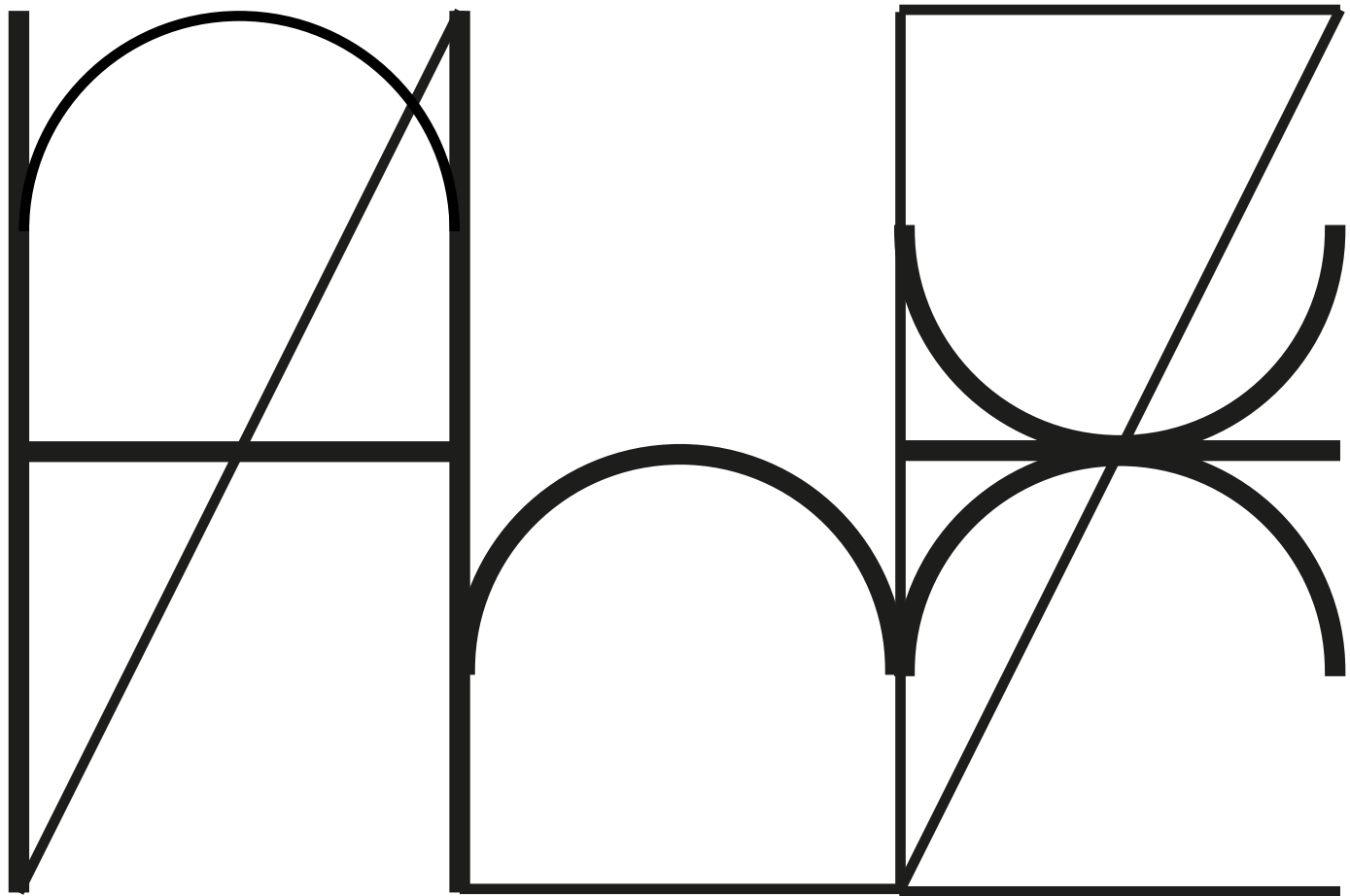
NE



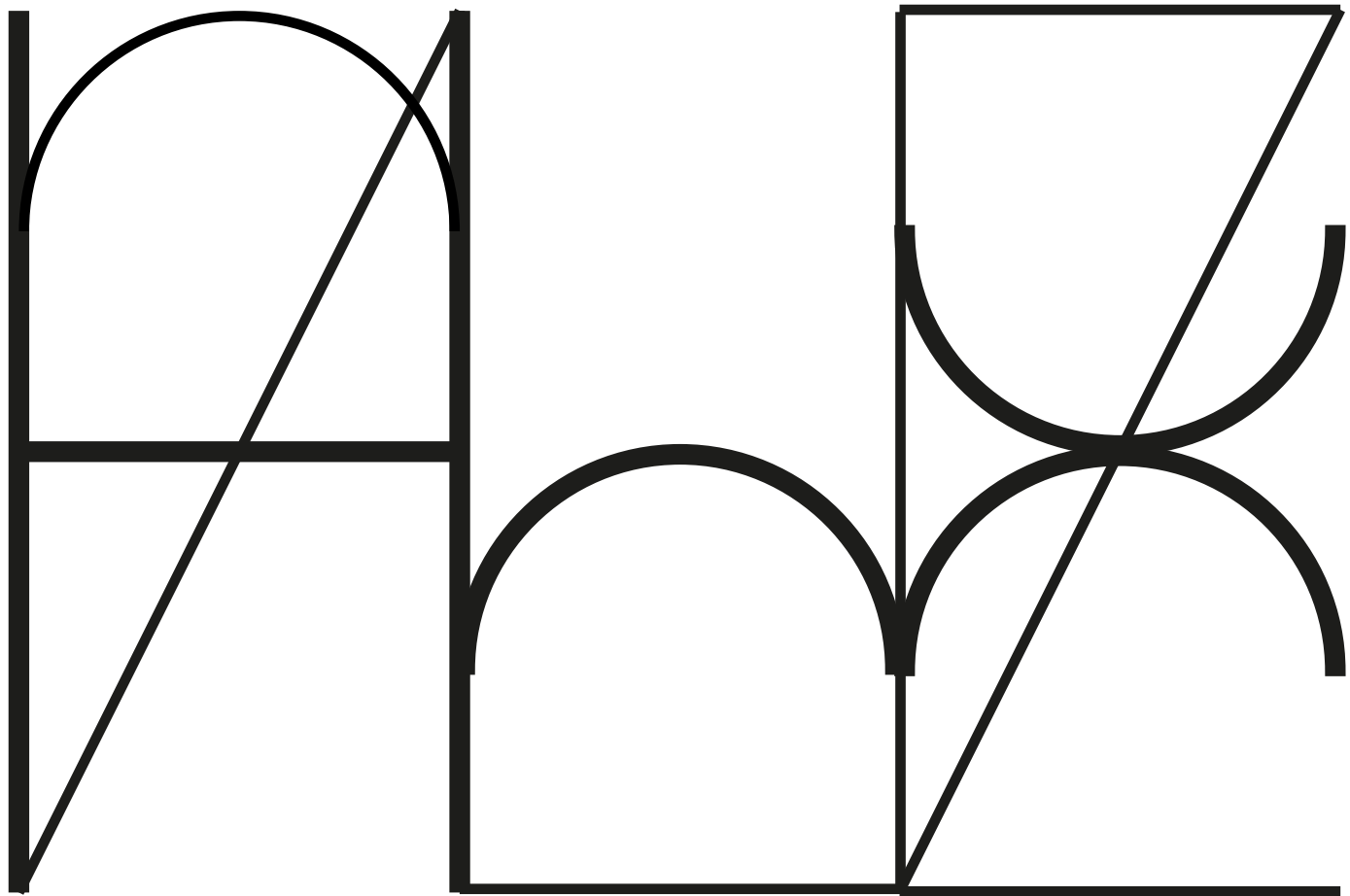
NE



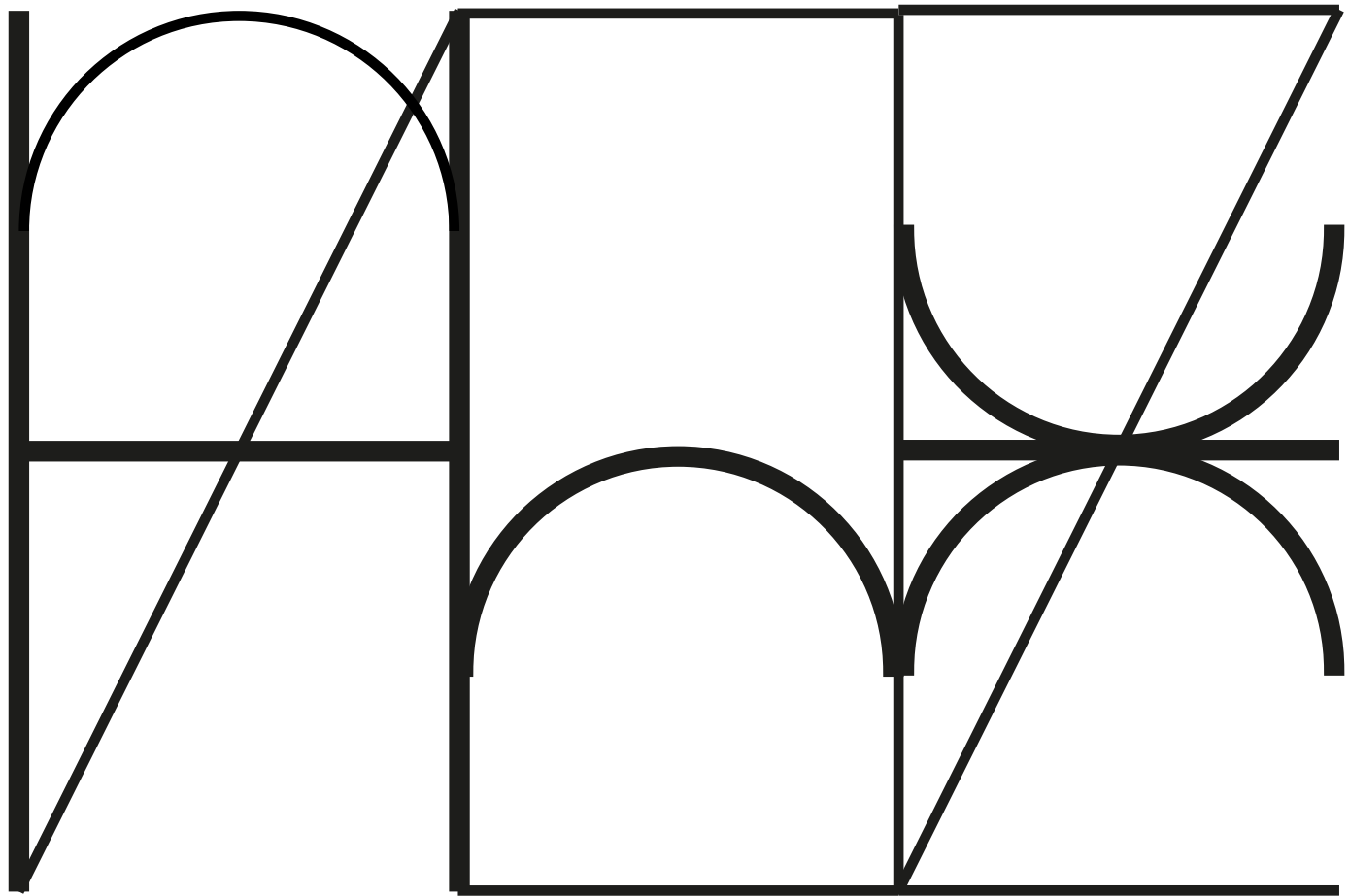
NE

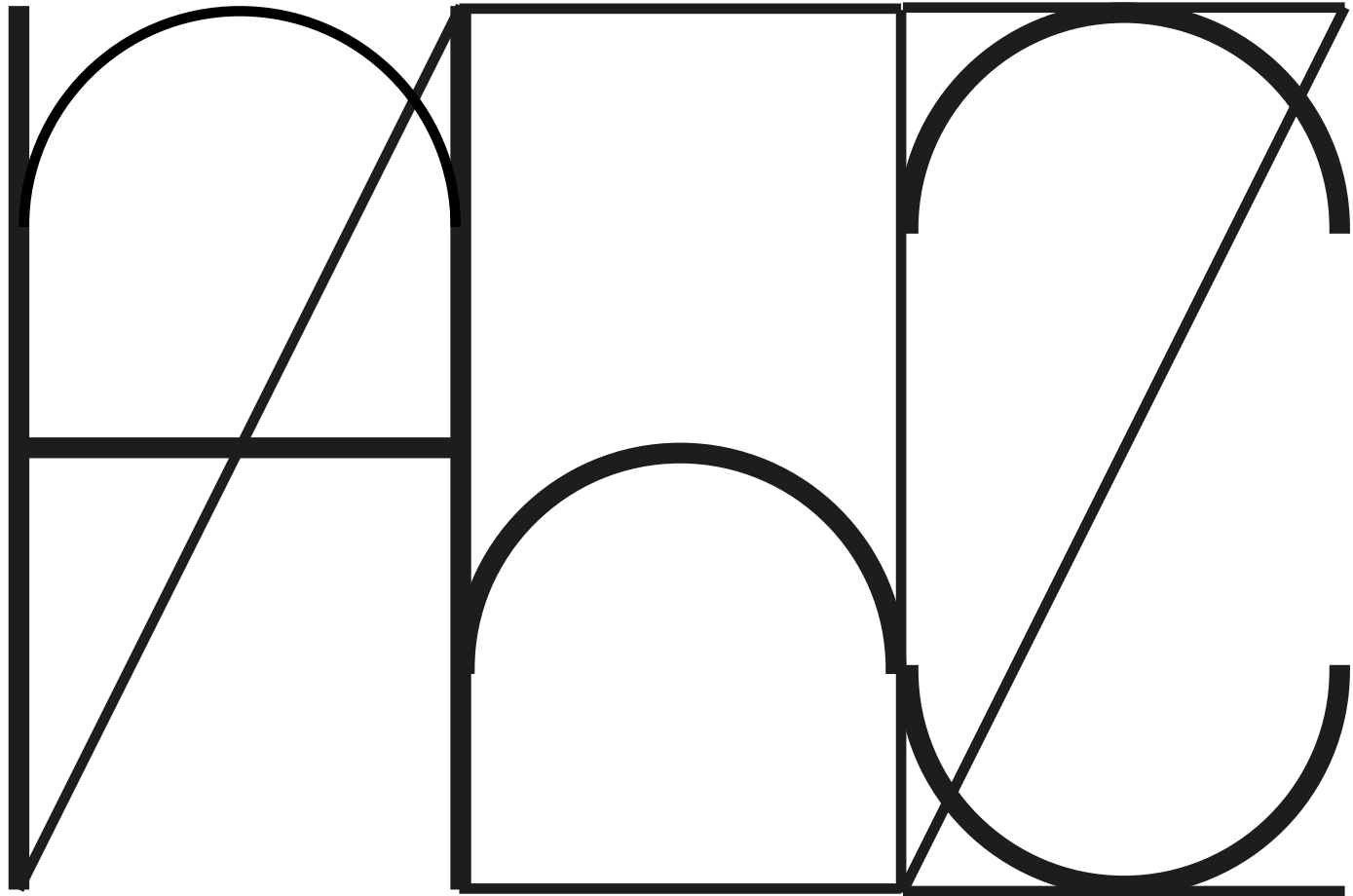


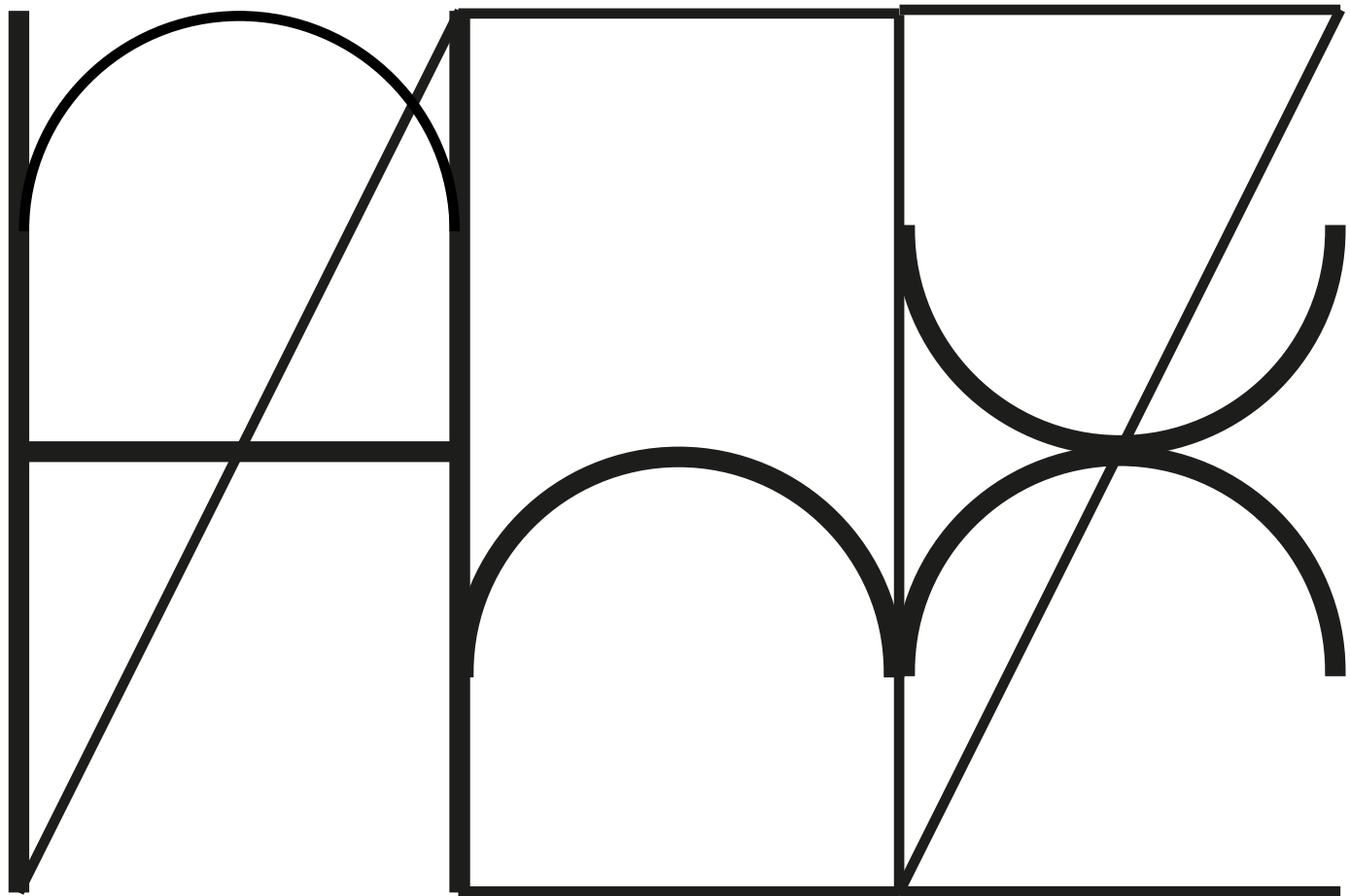
RES

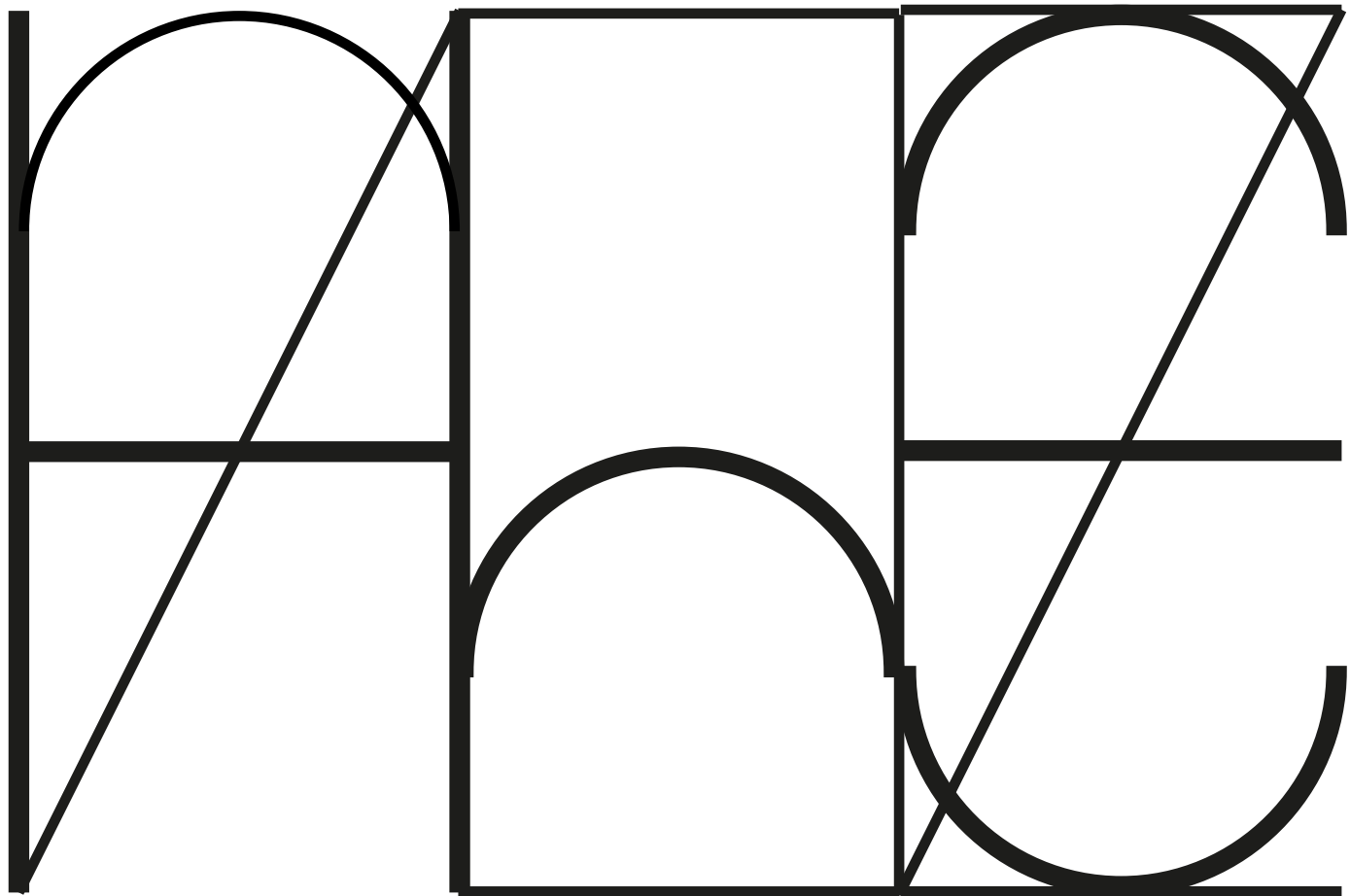


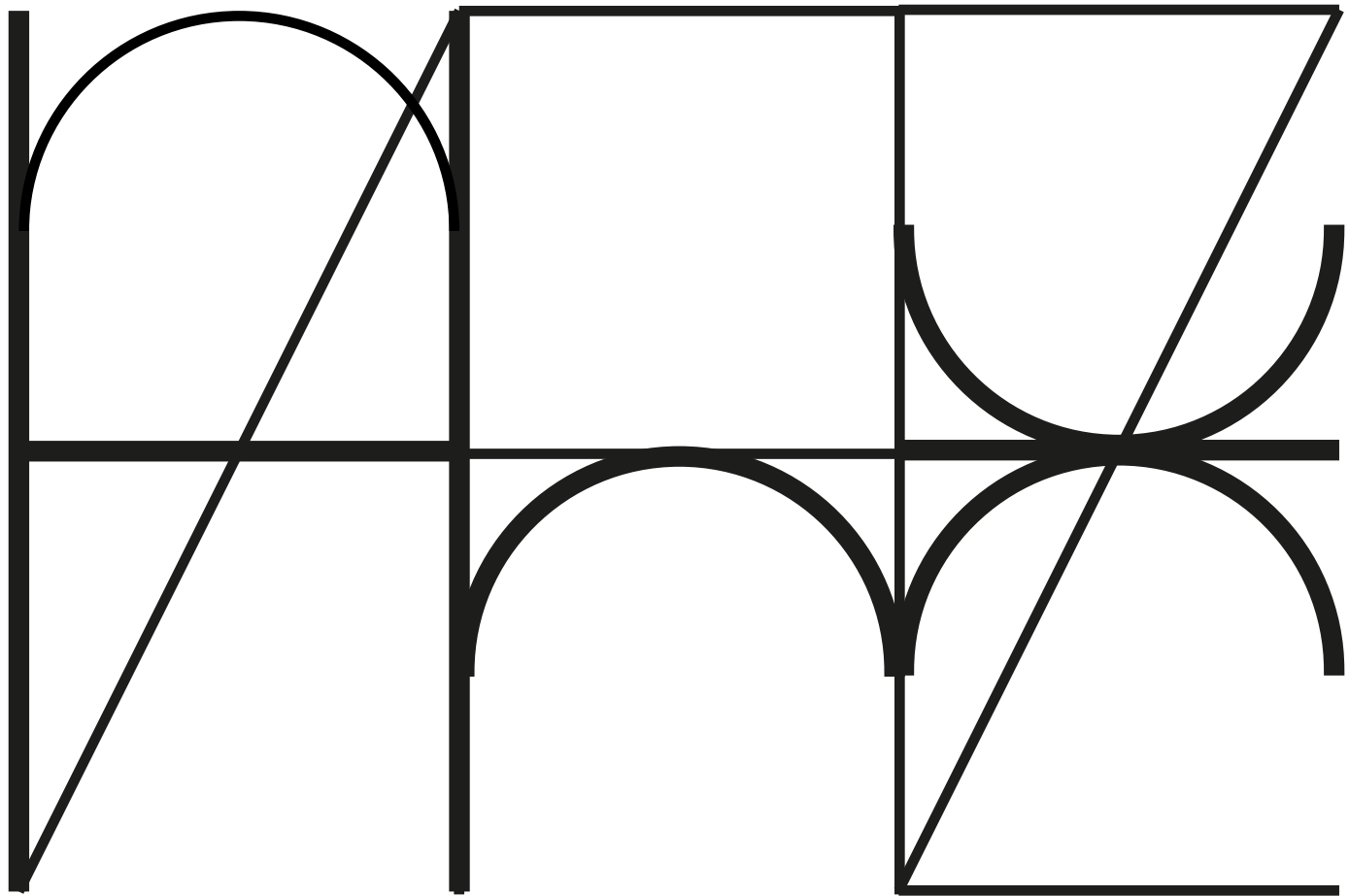
NE

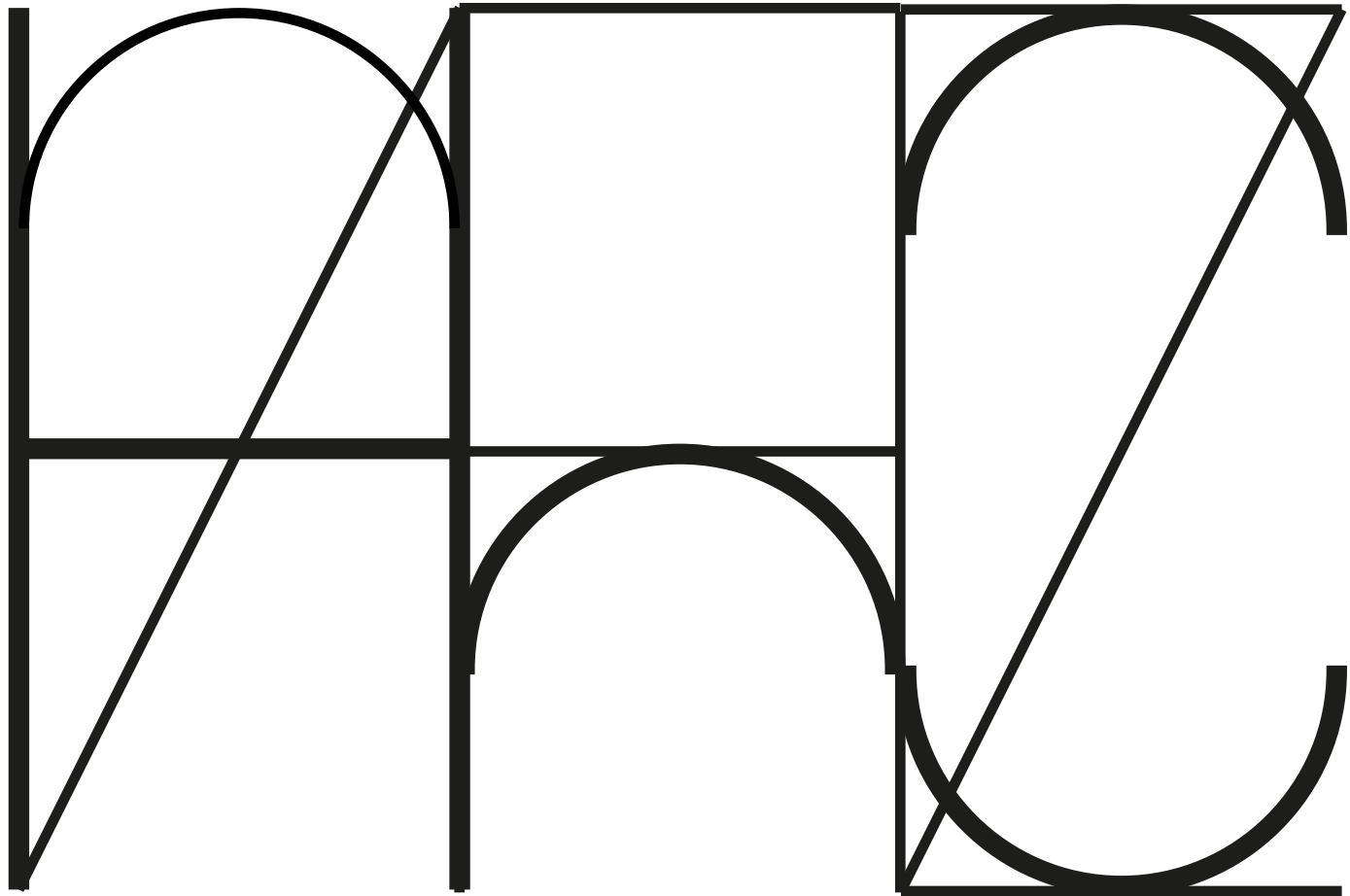


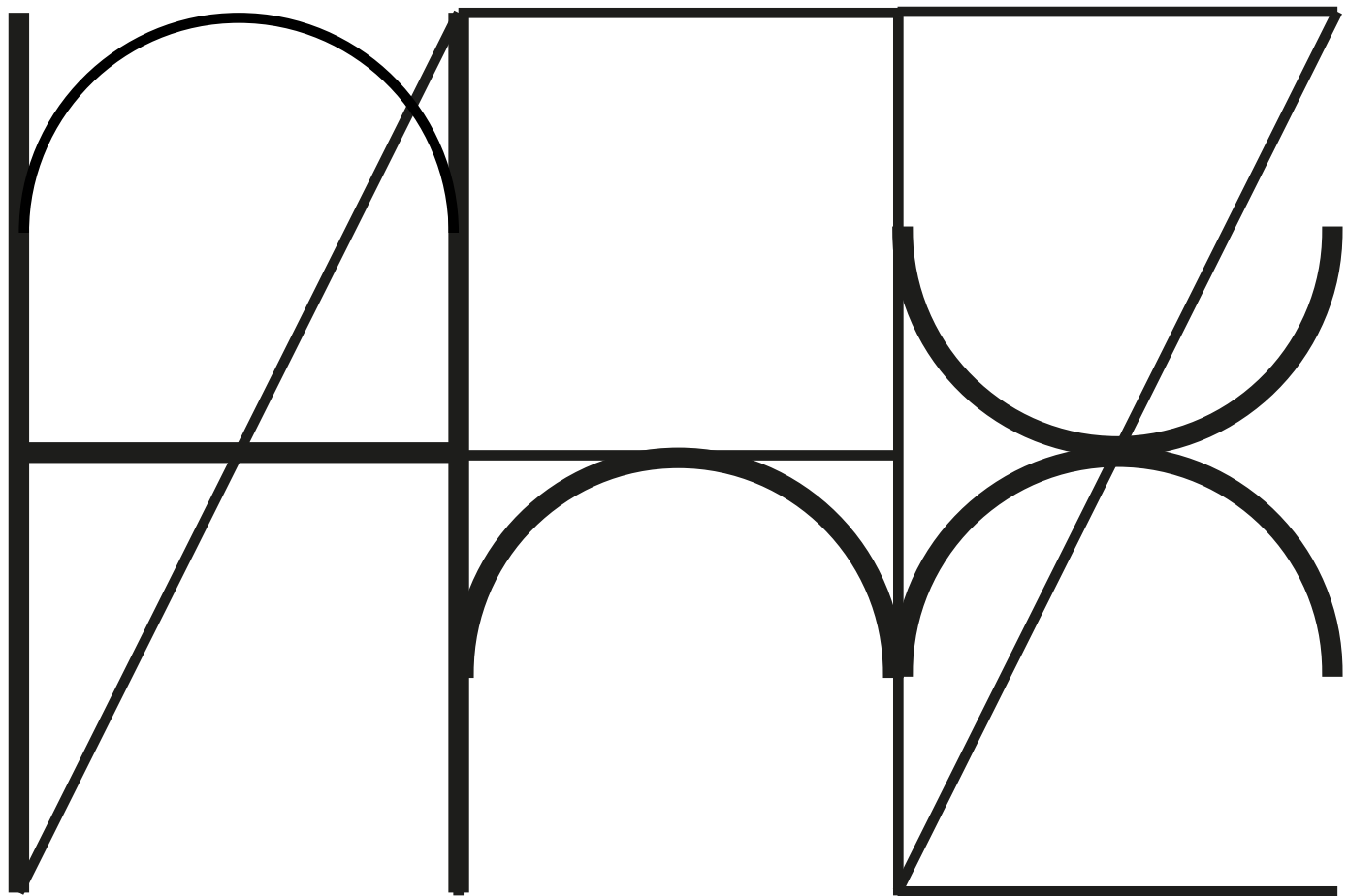


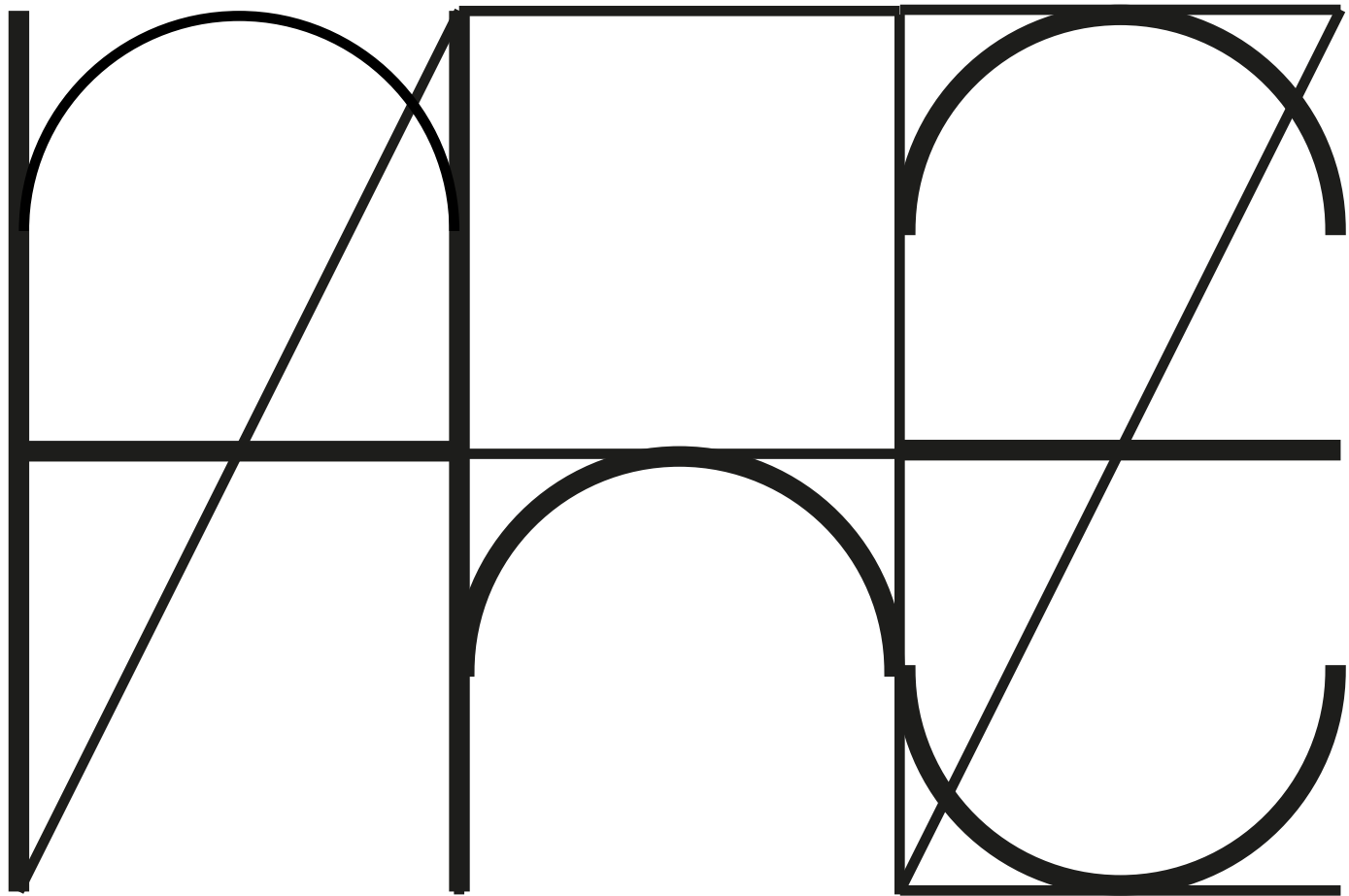


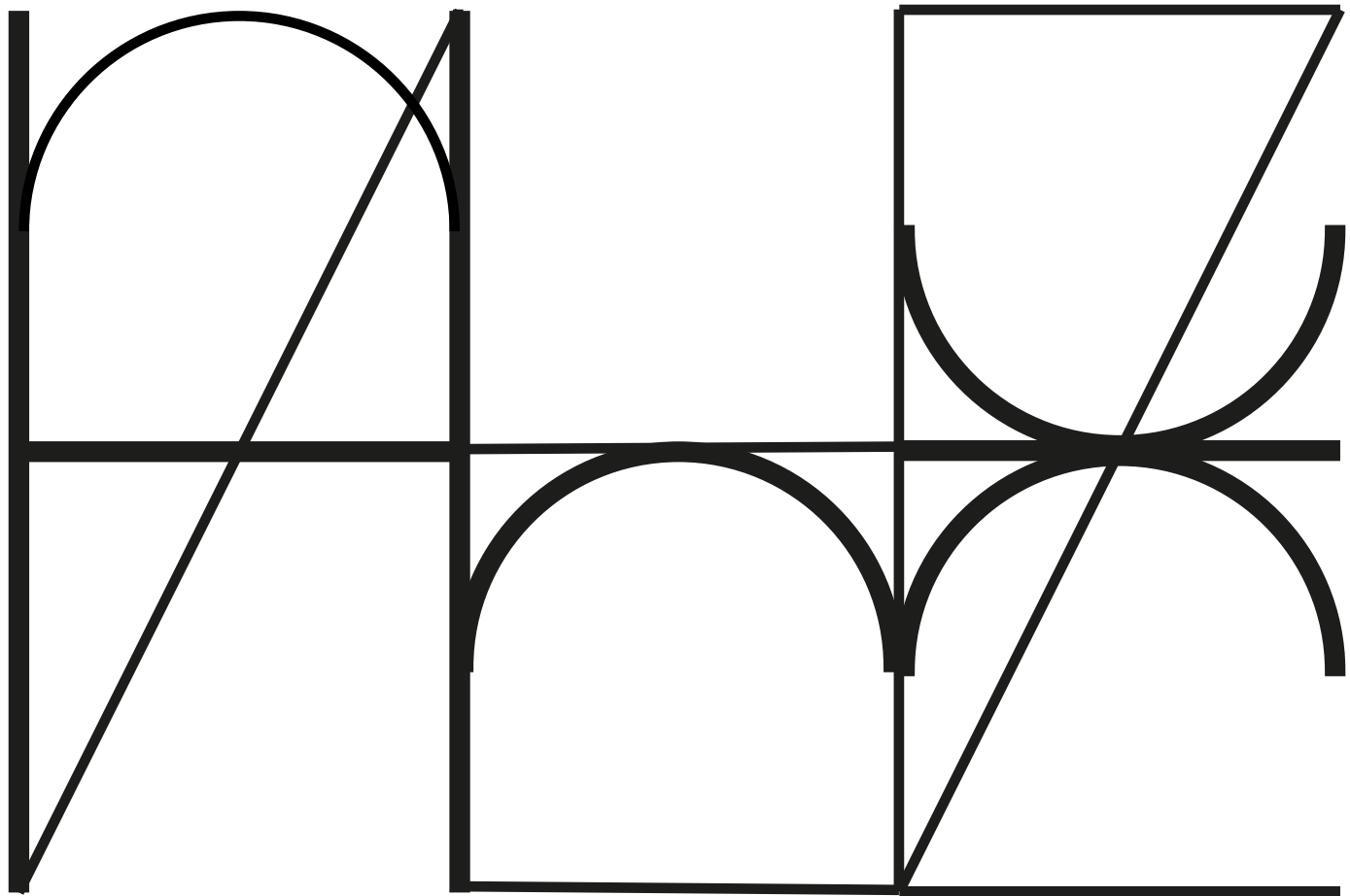


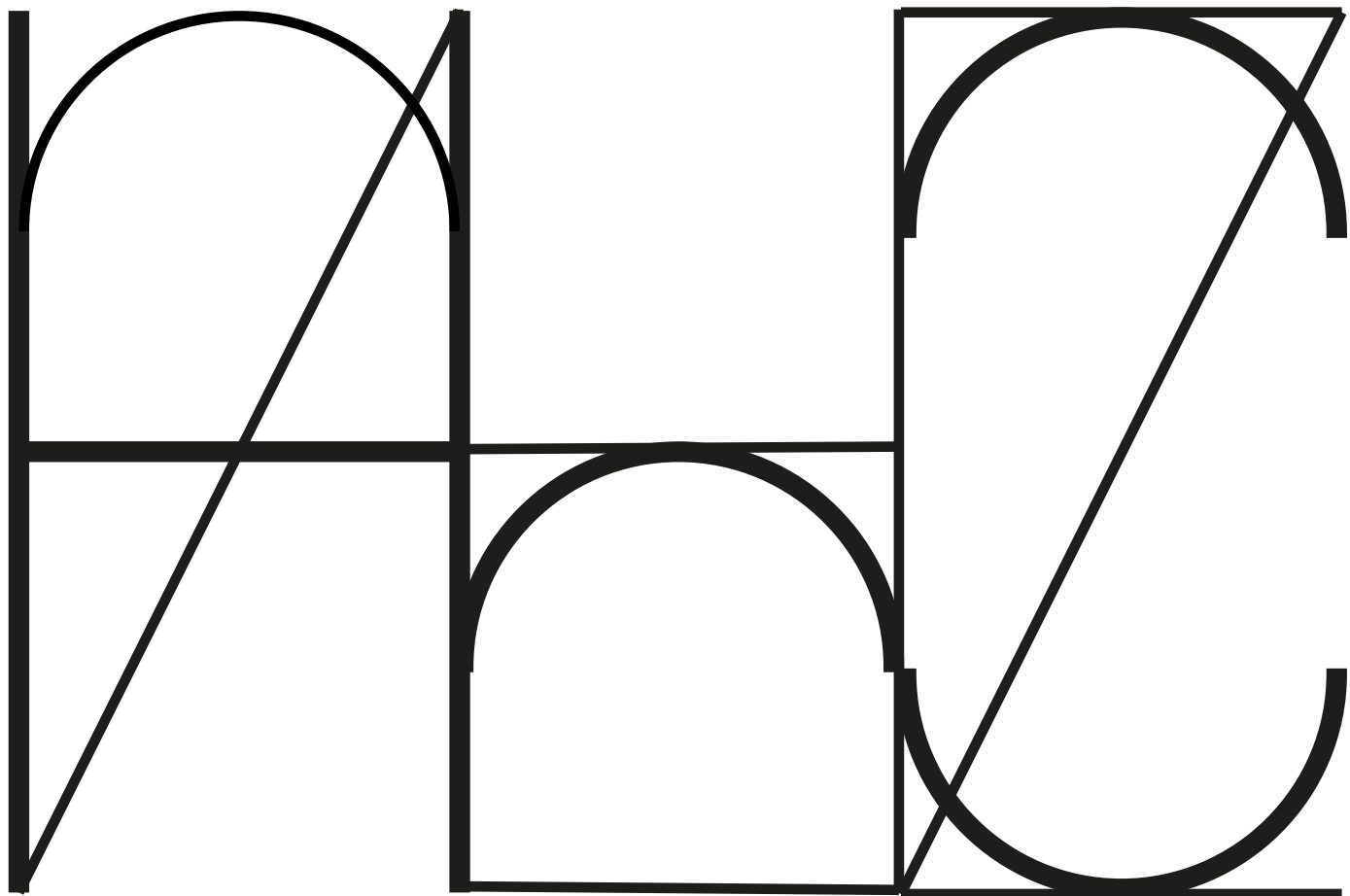


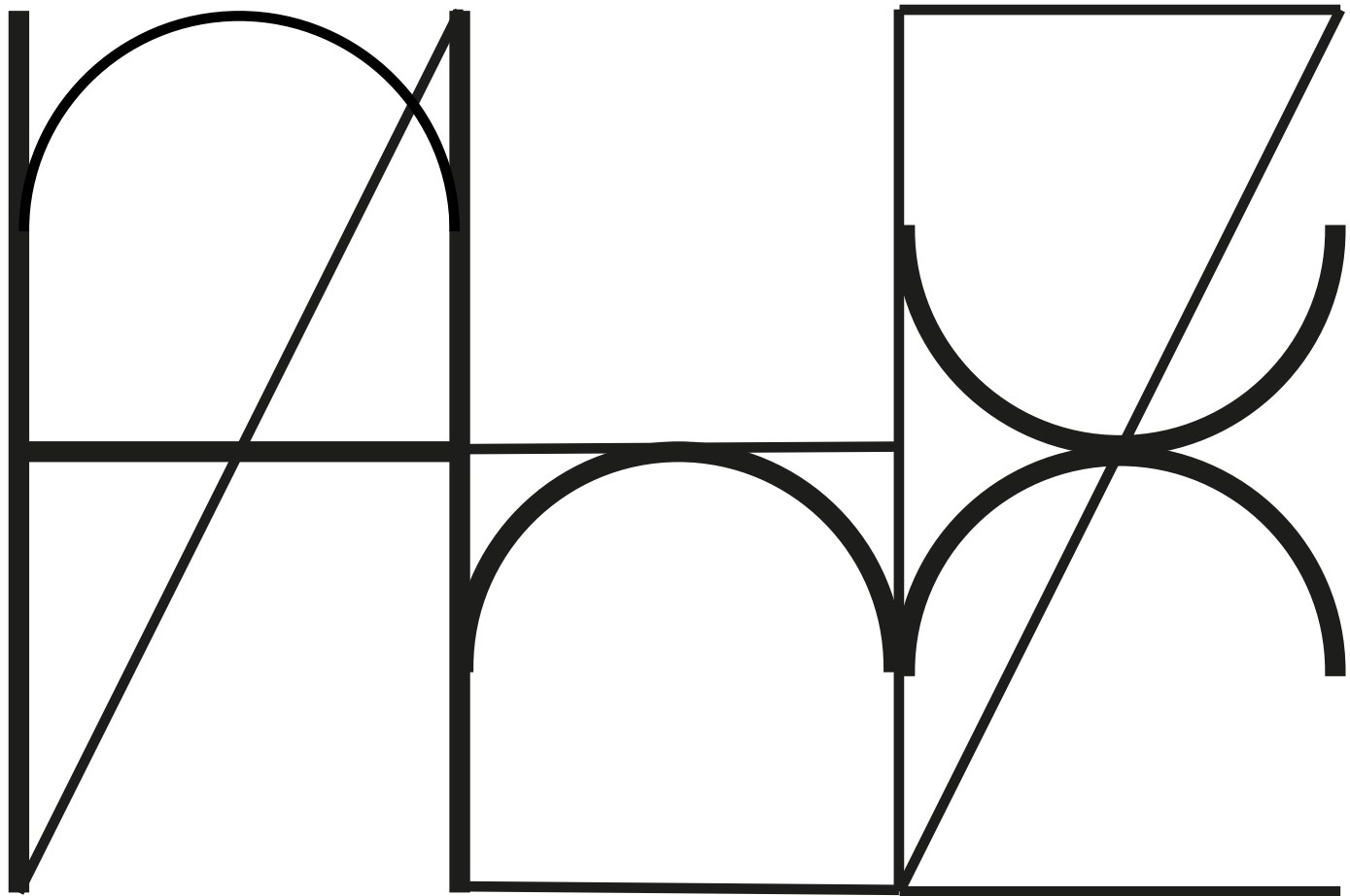


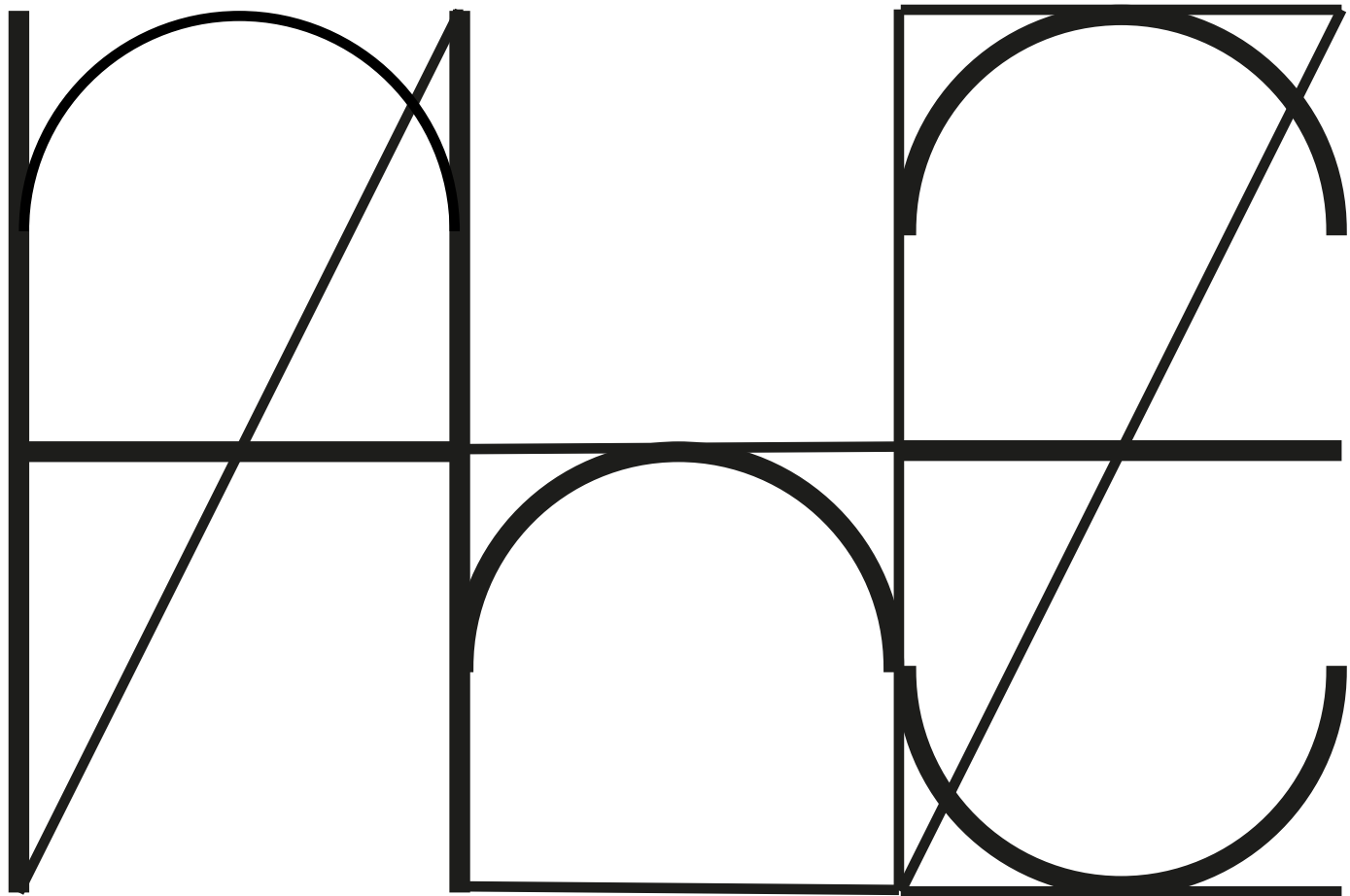


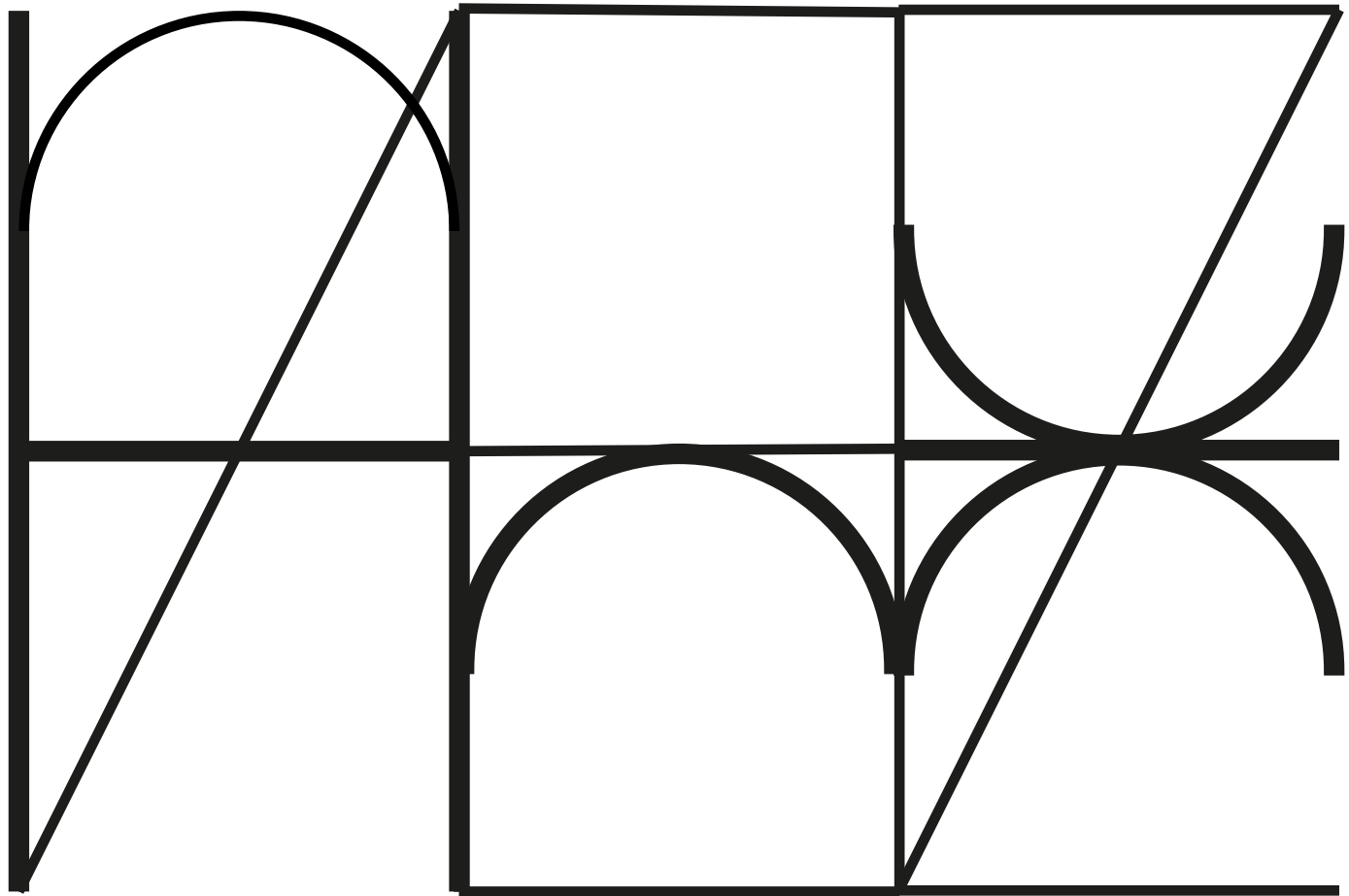


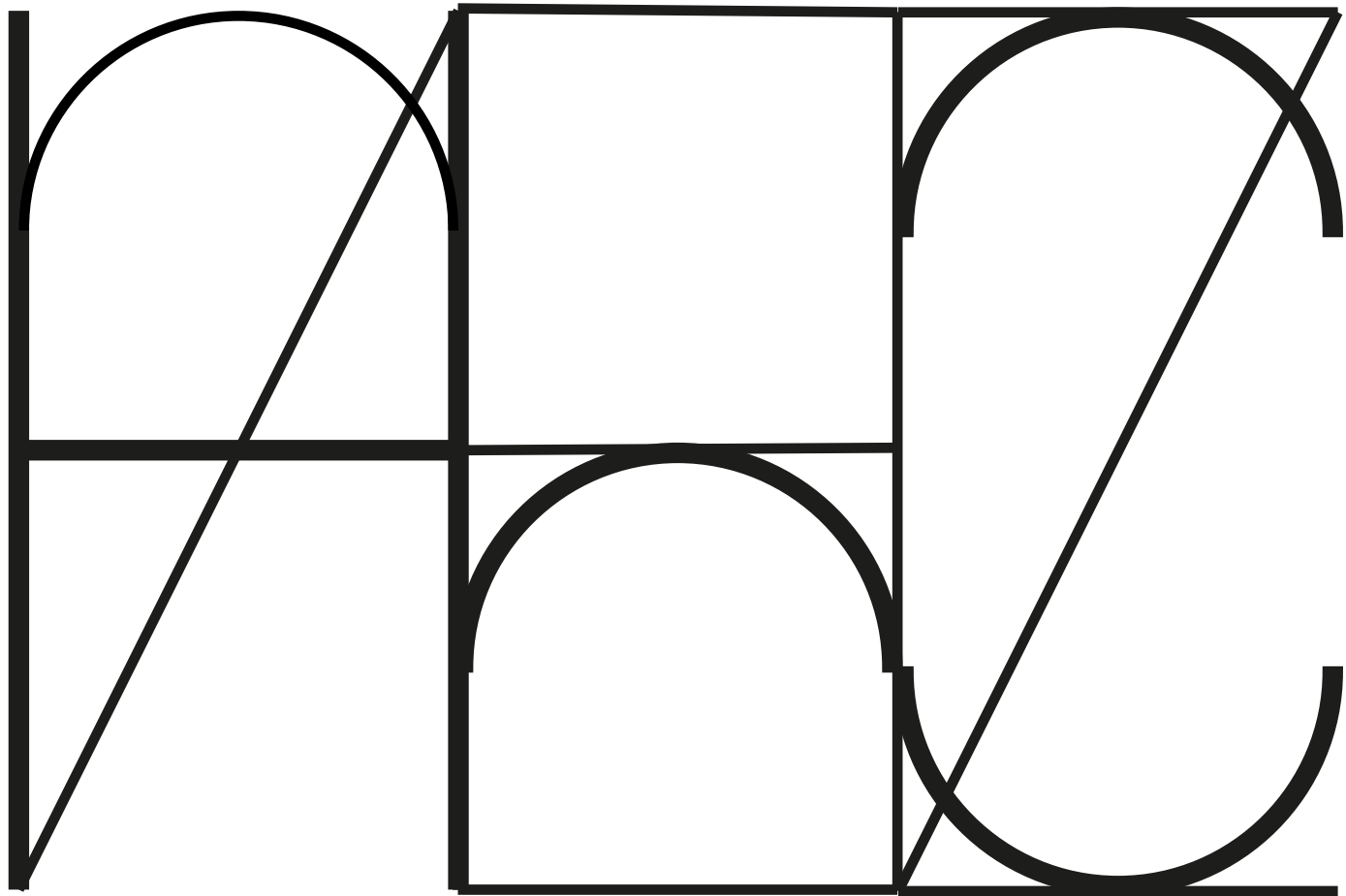


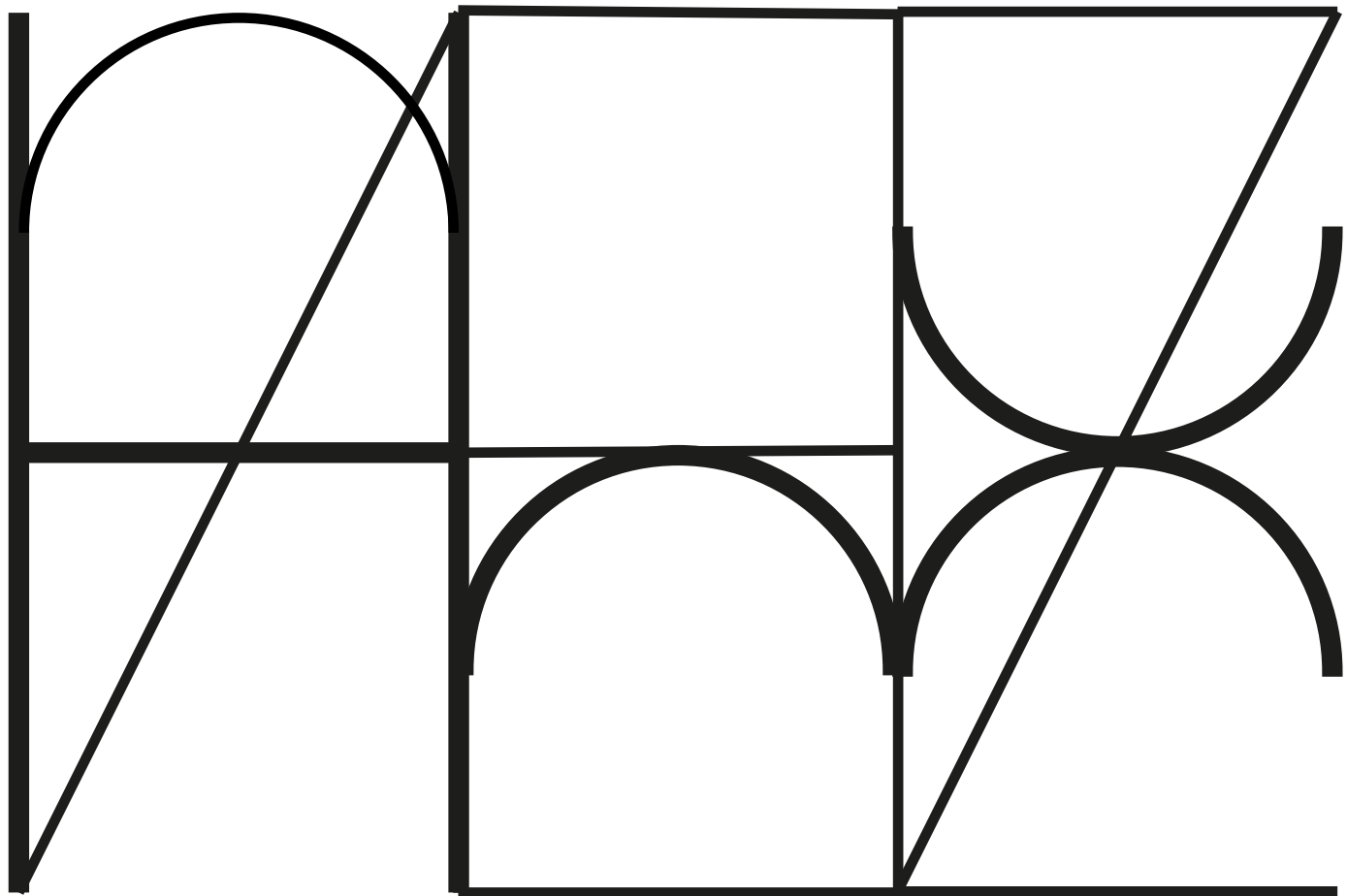


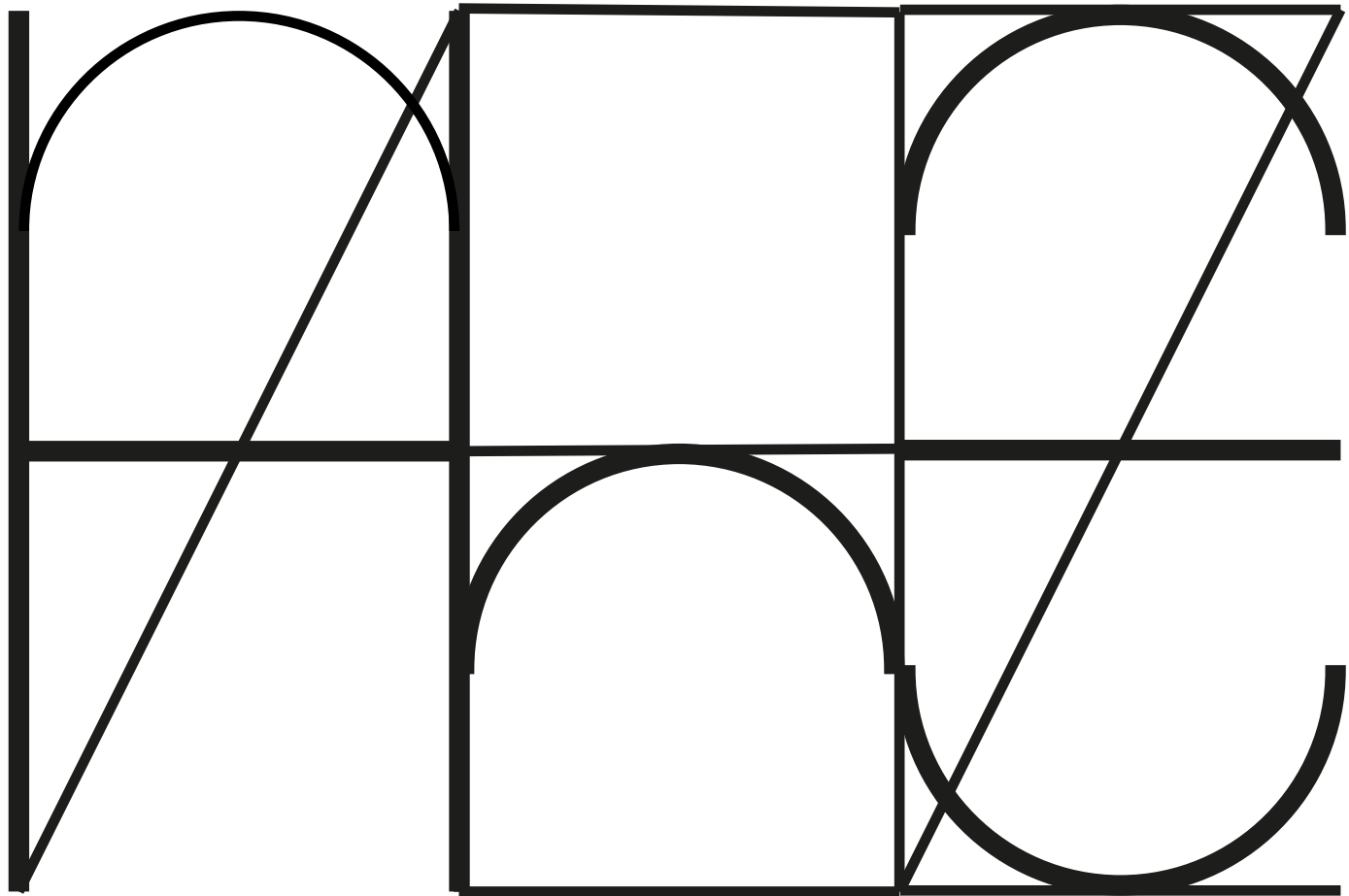


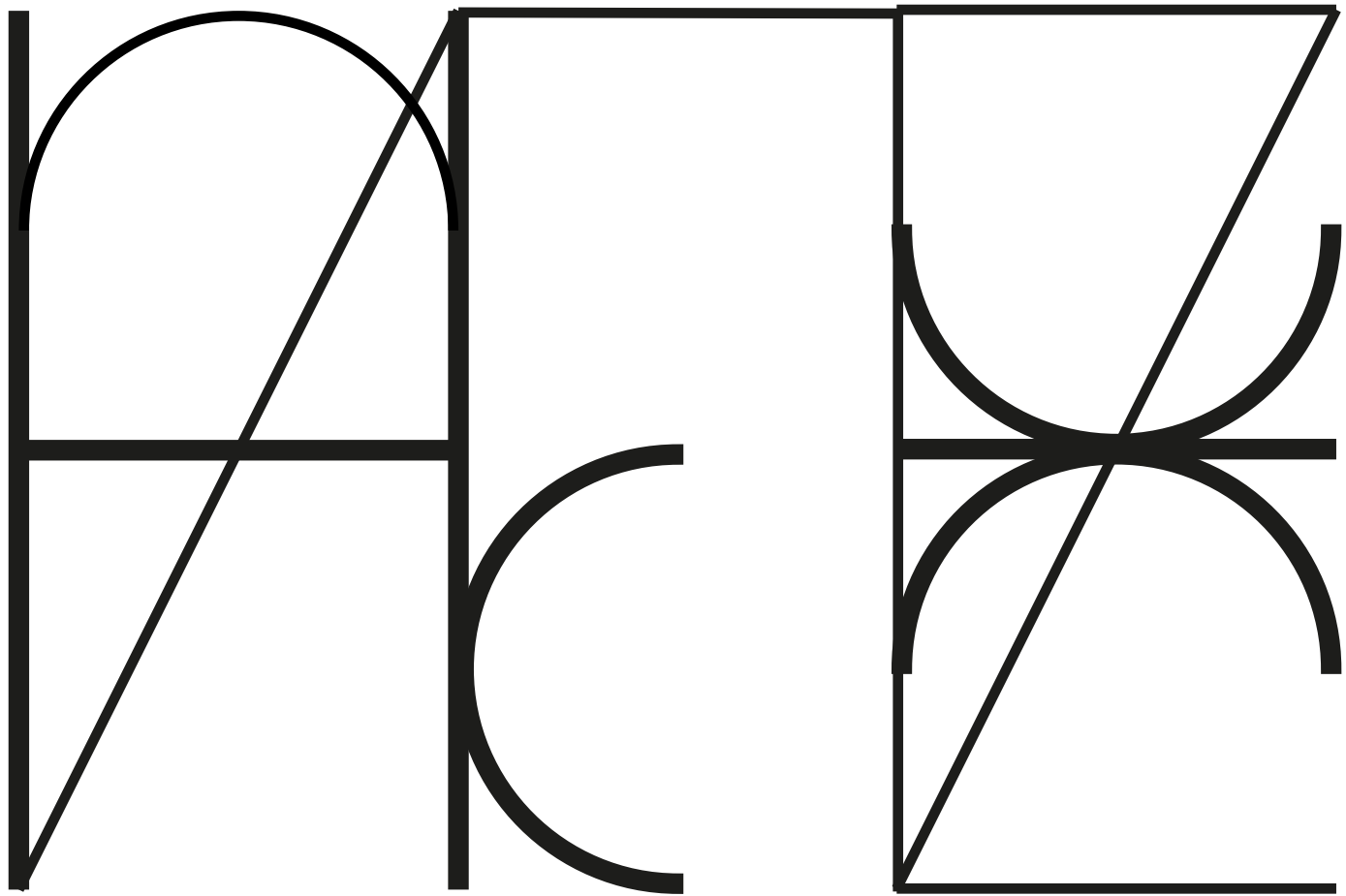




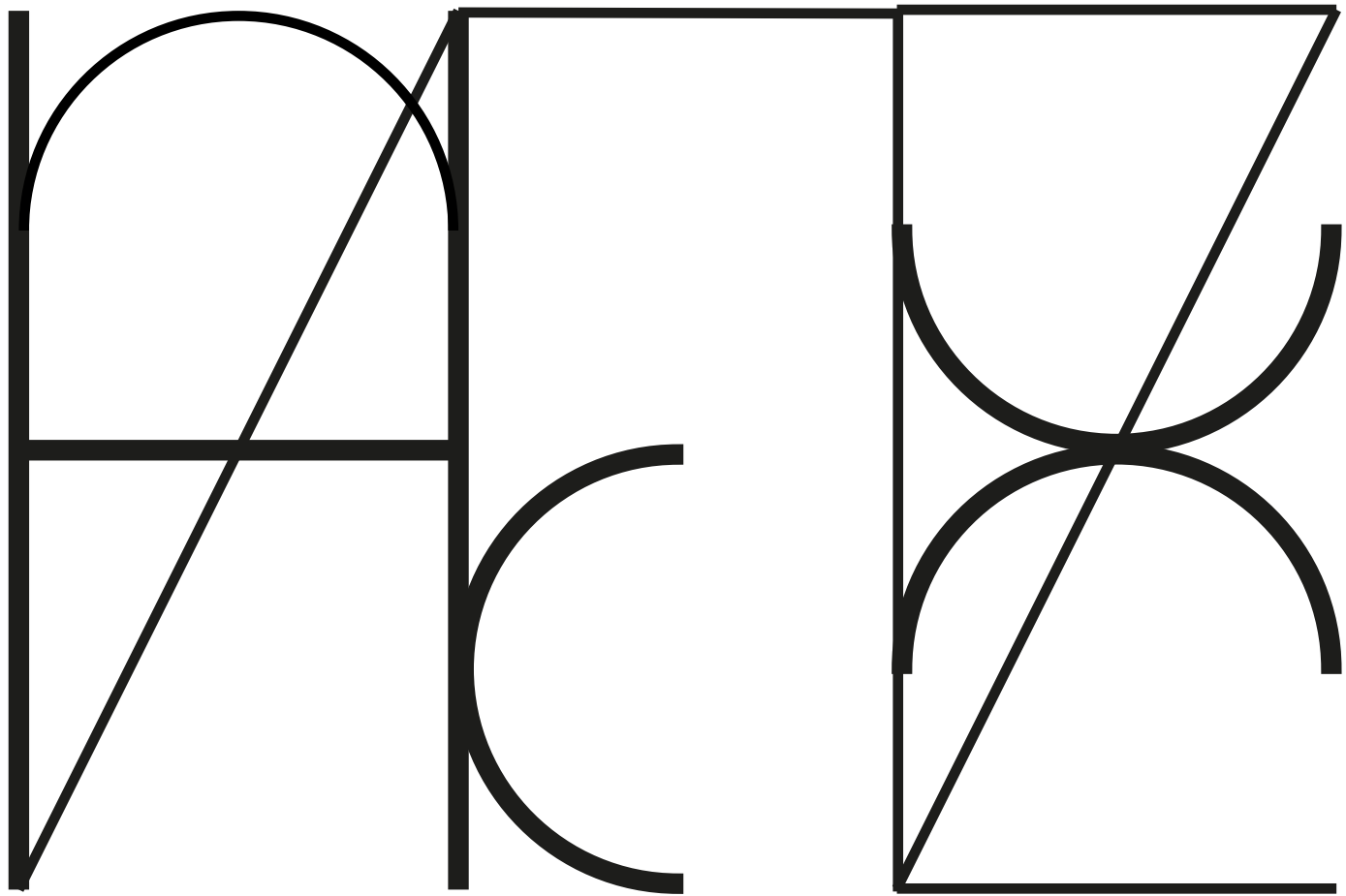




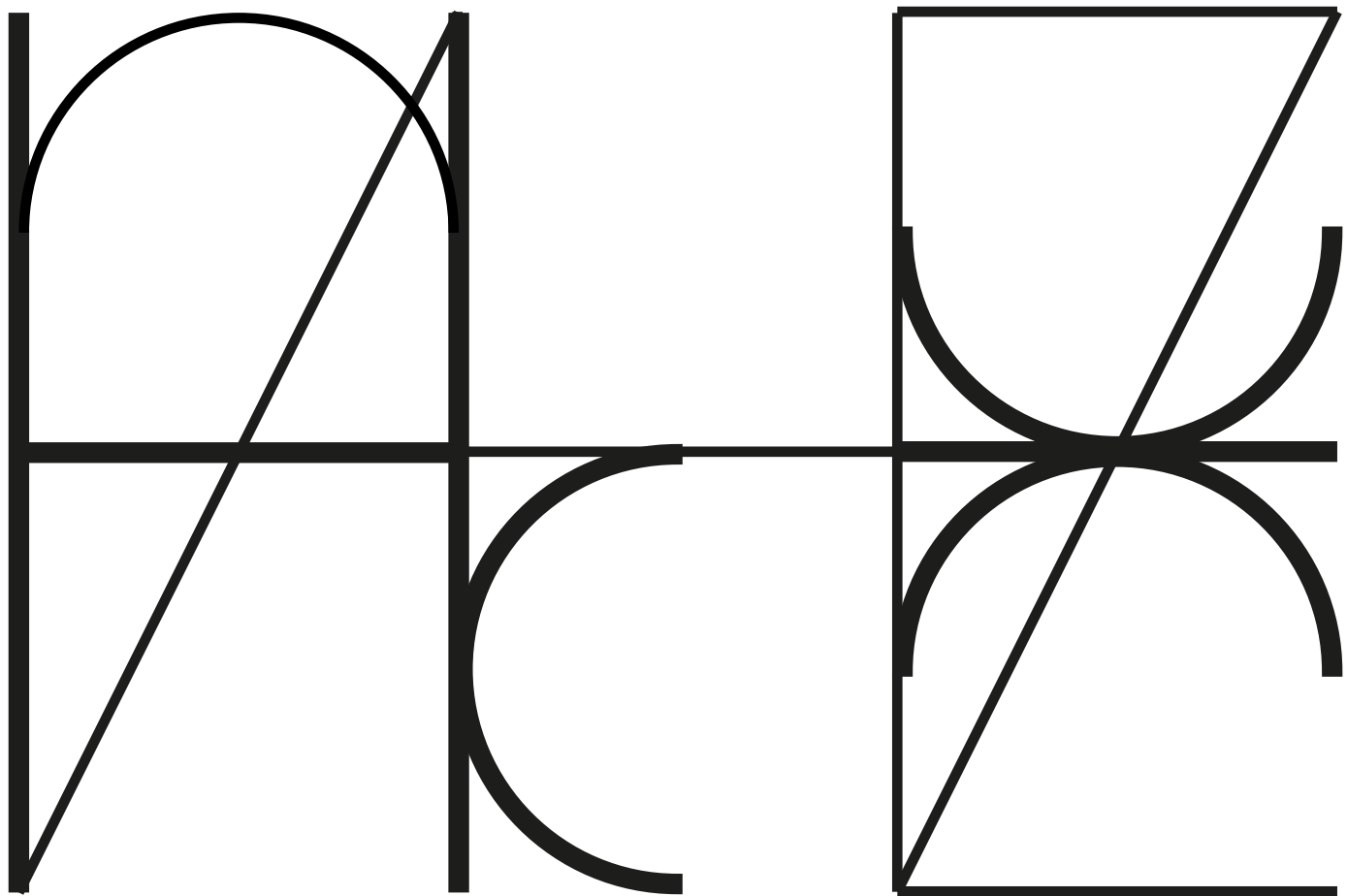




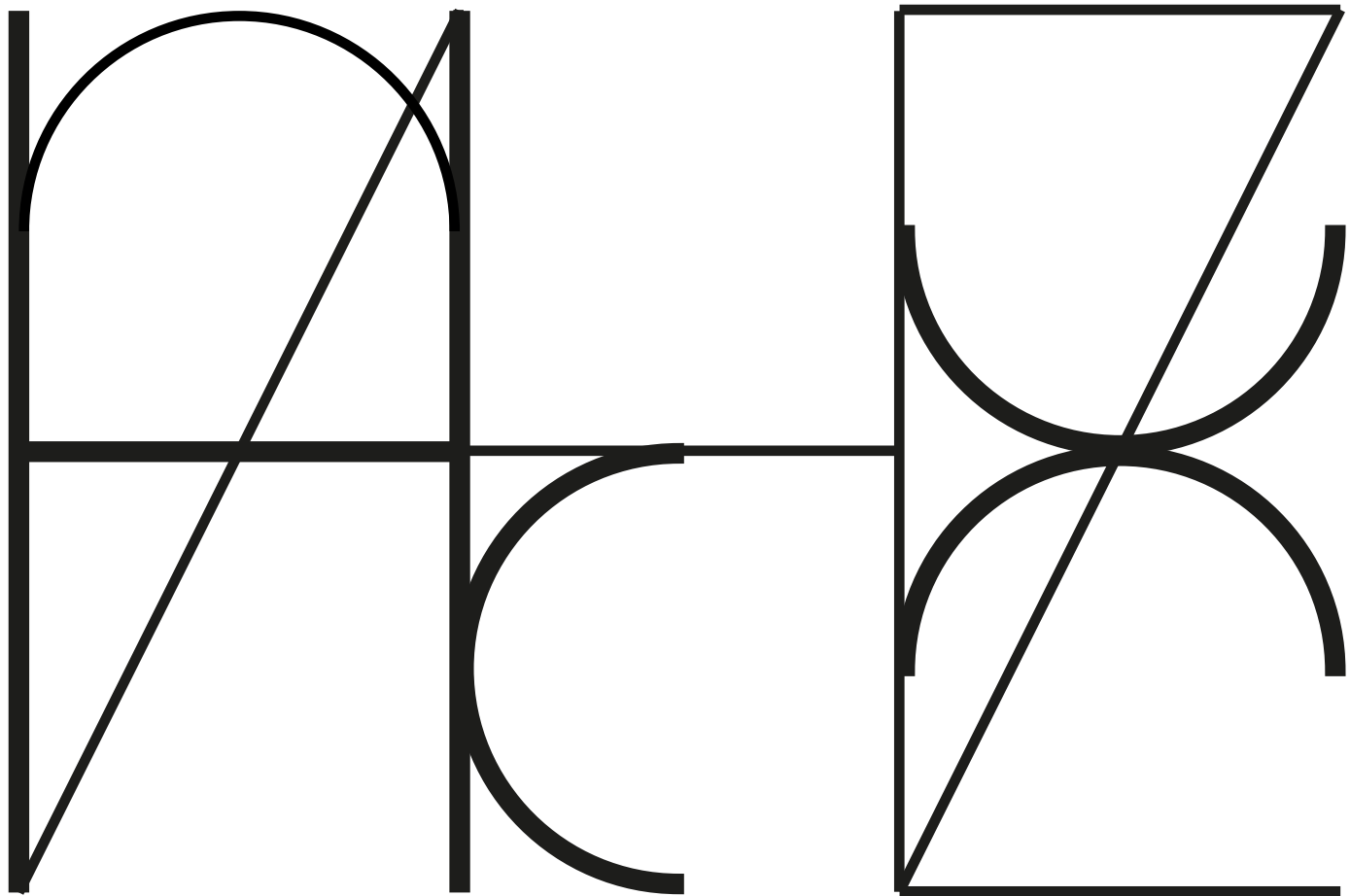
AKS



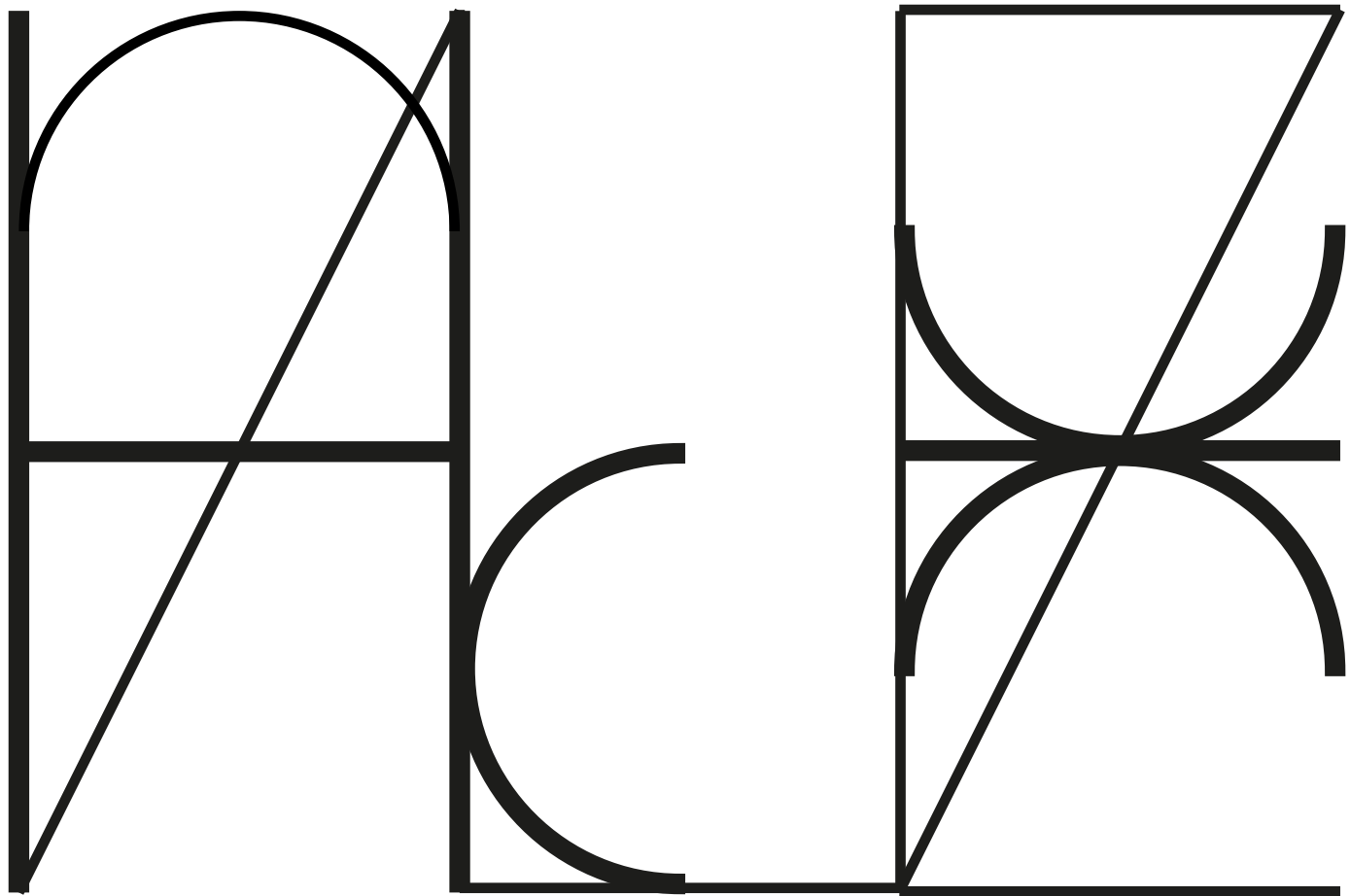
REZE



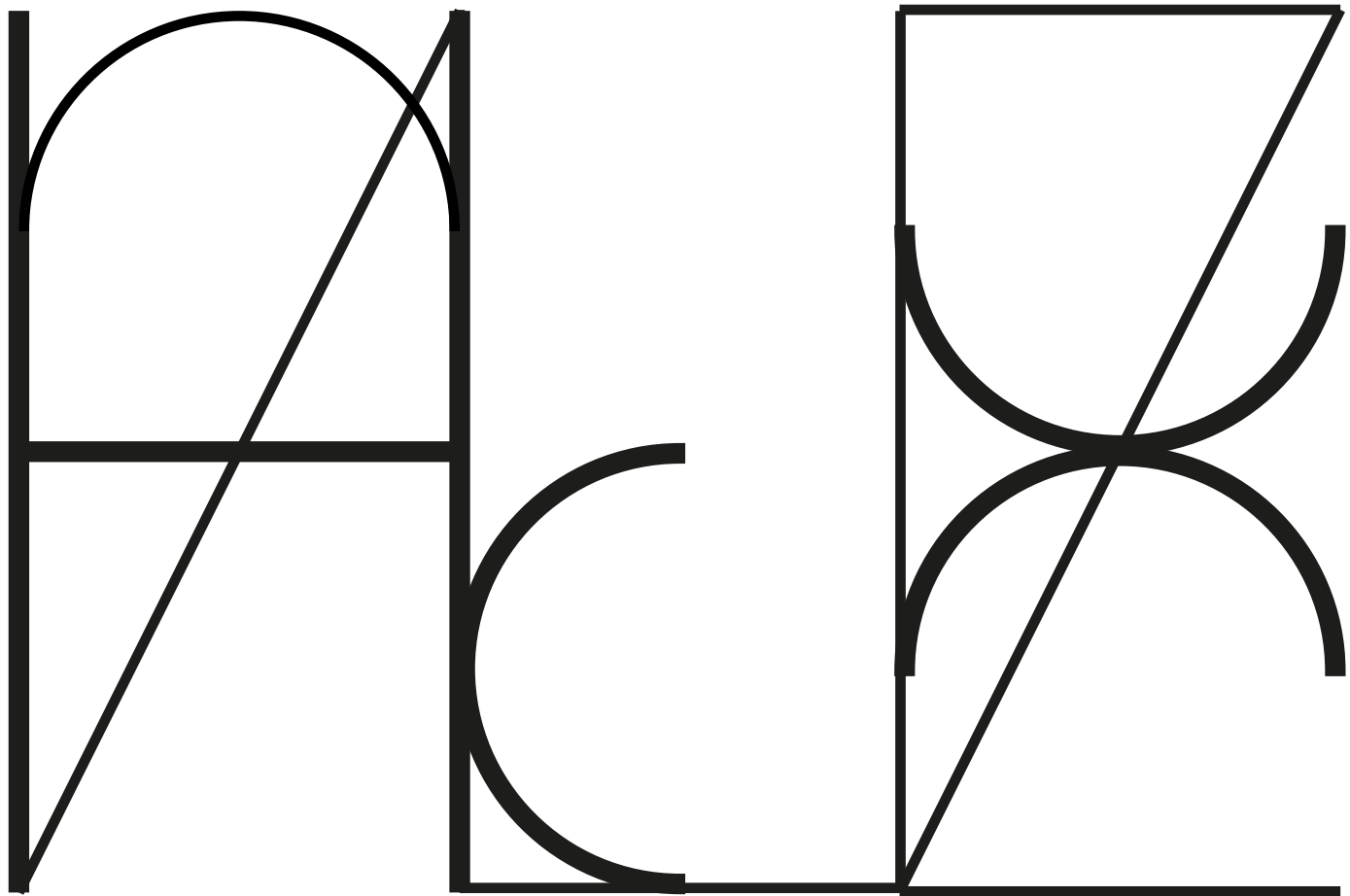
RES



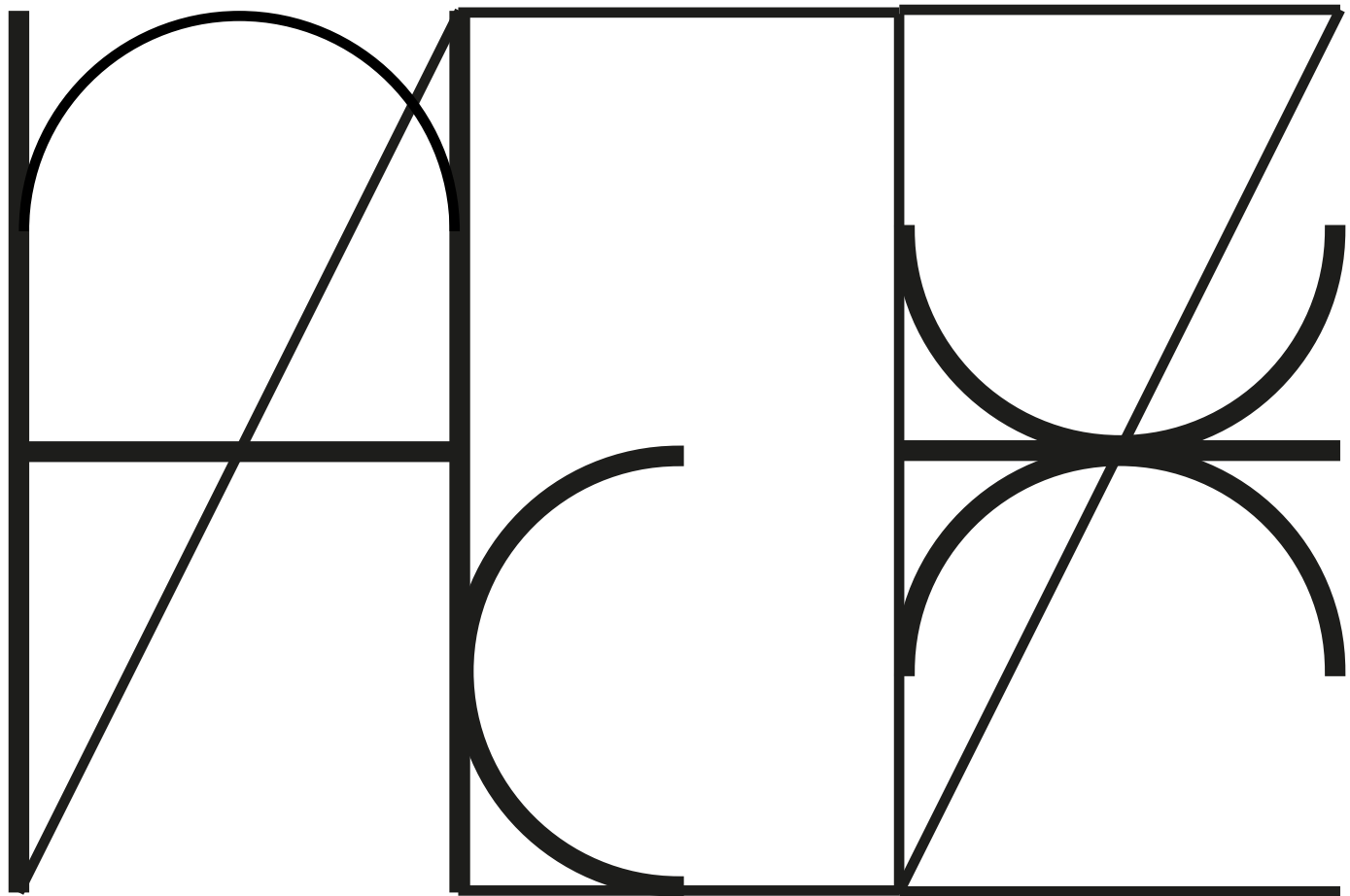
REZE



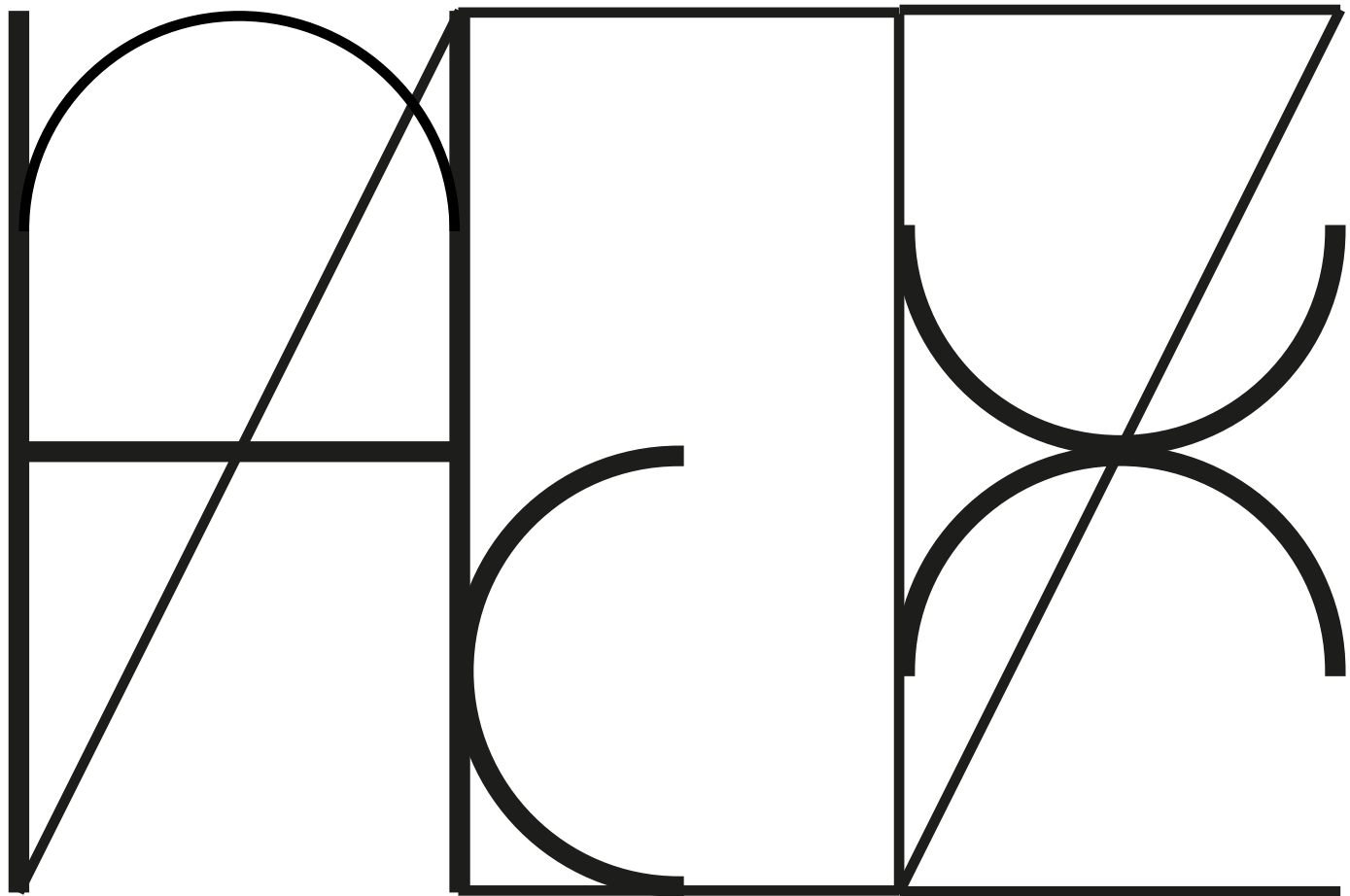
ALZ



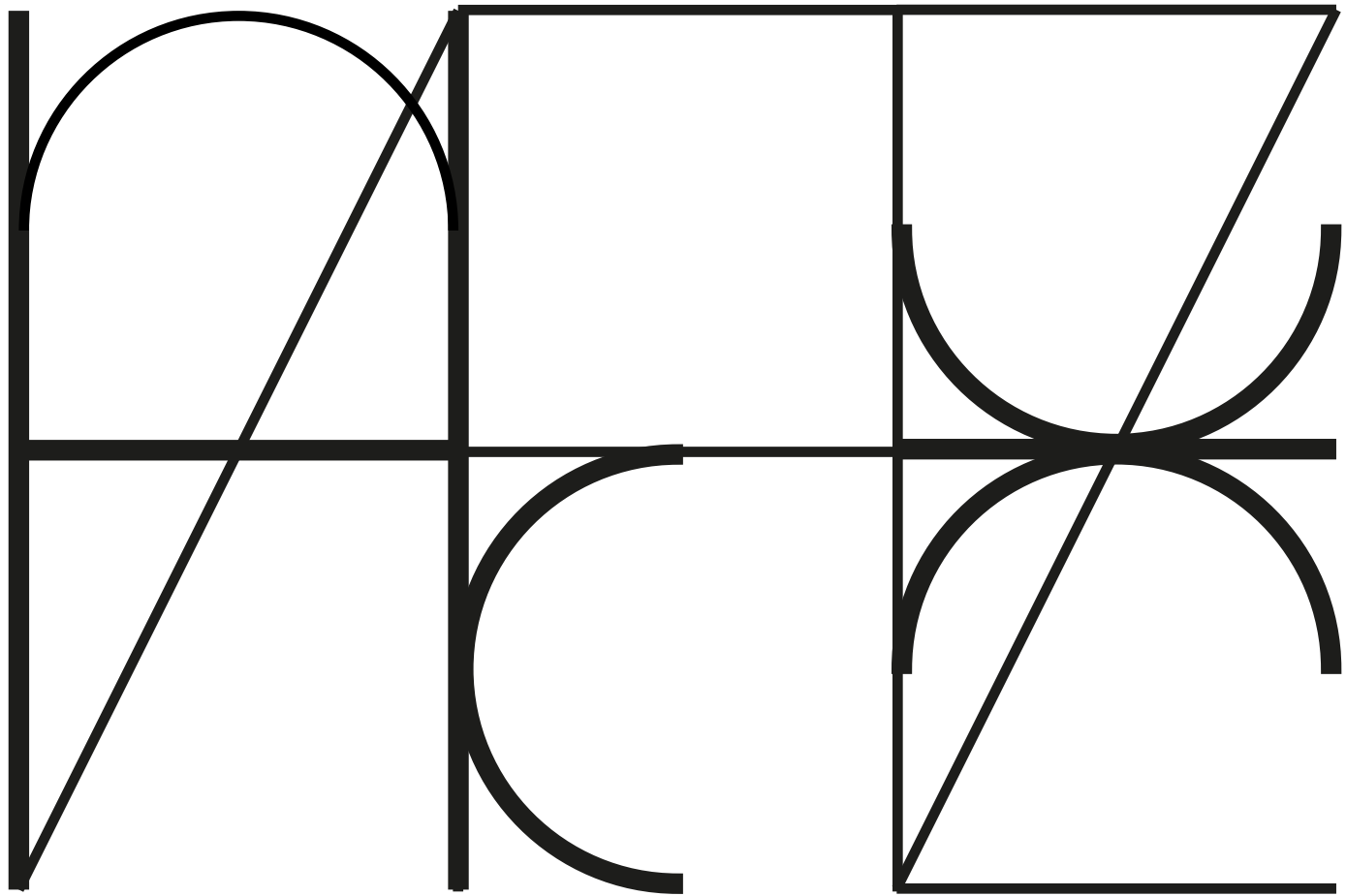
ALZ



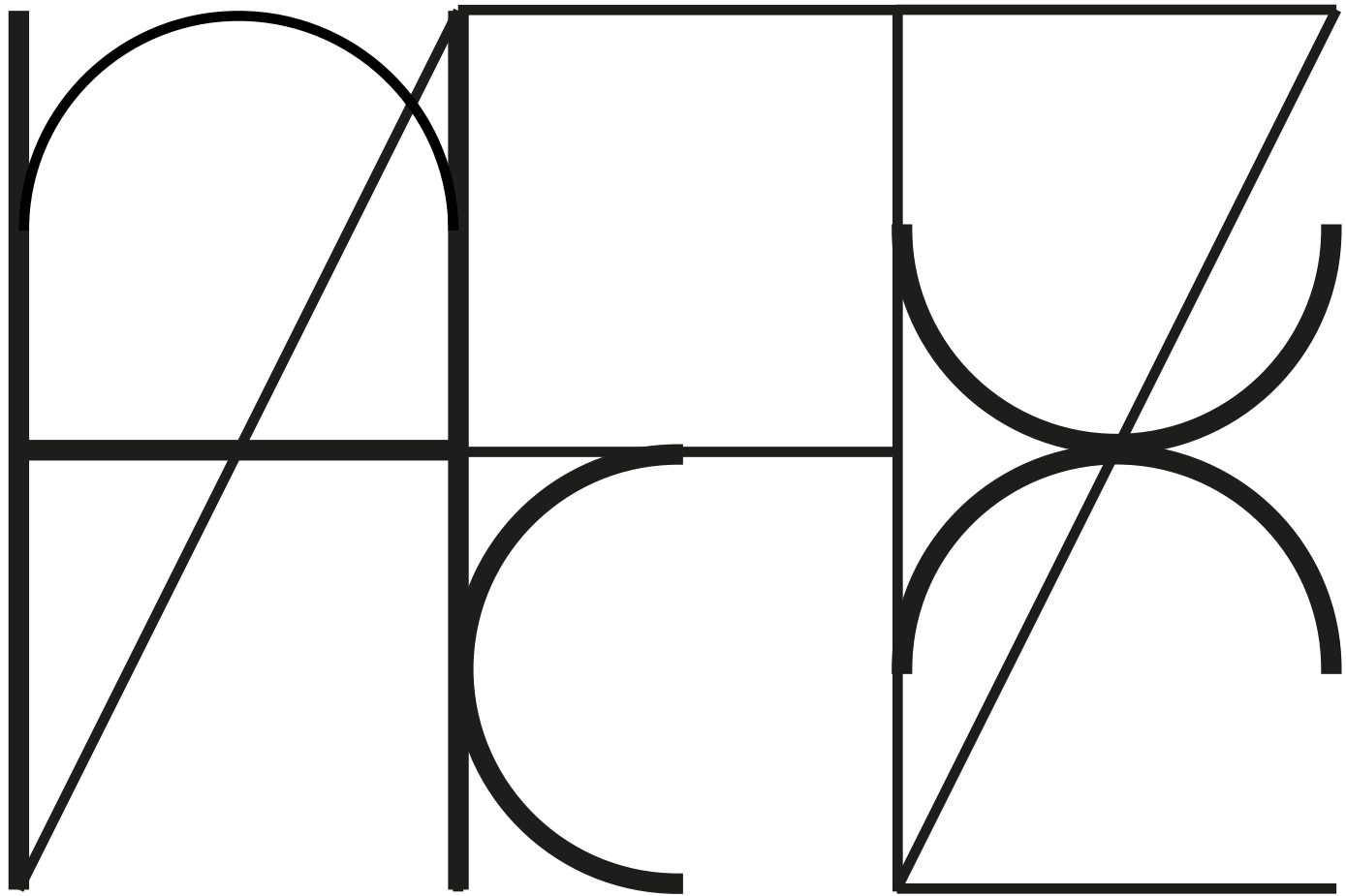
RES



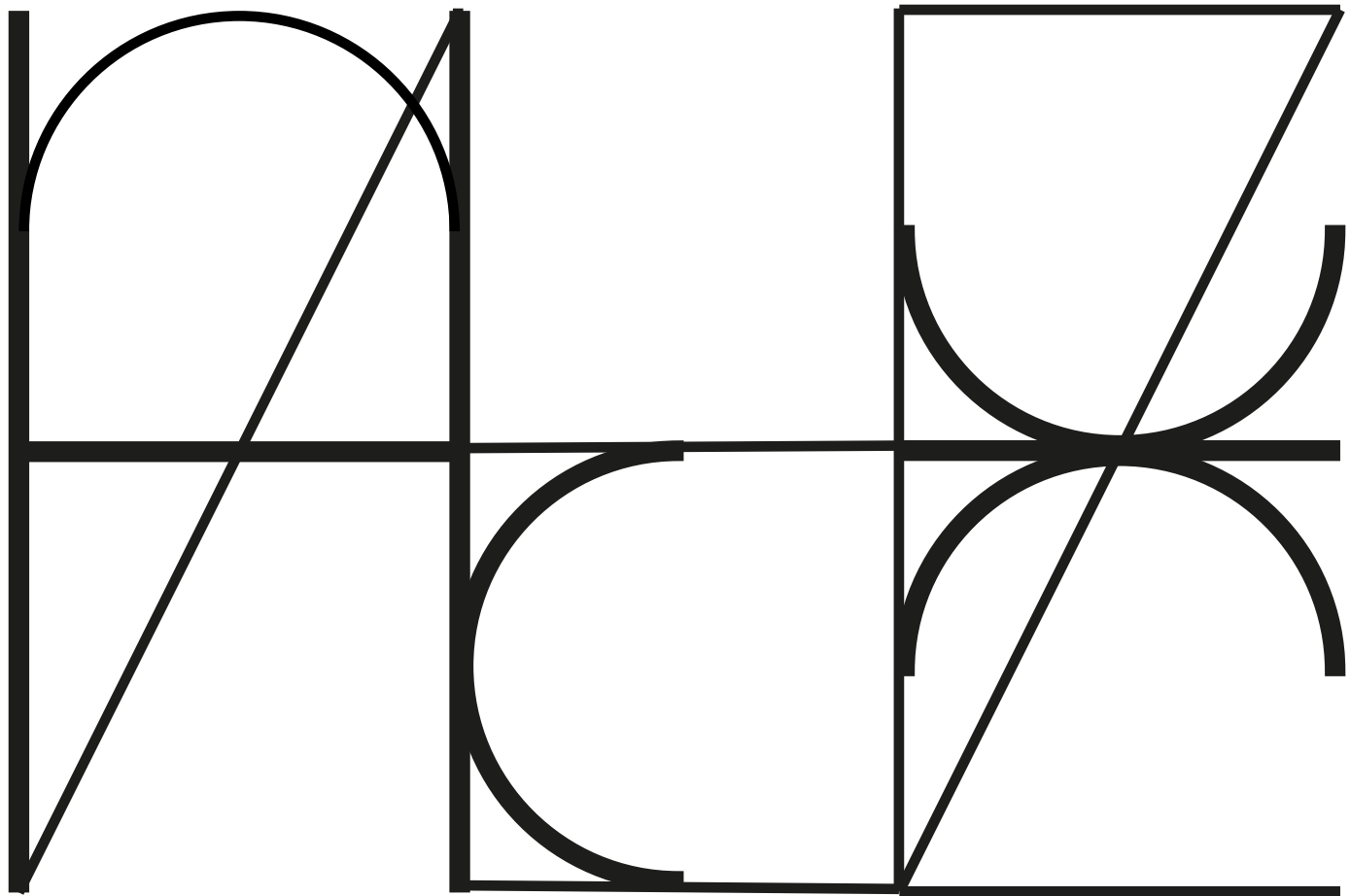
NE



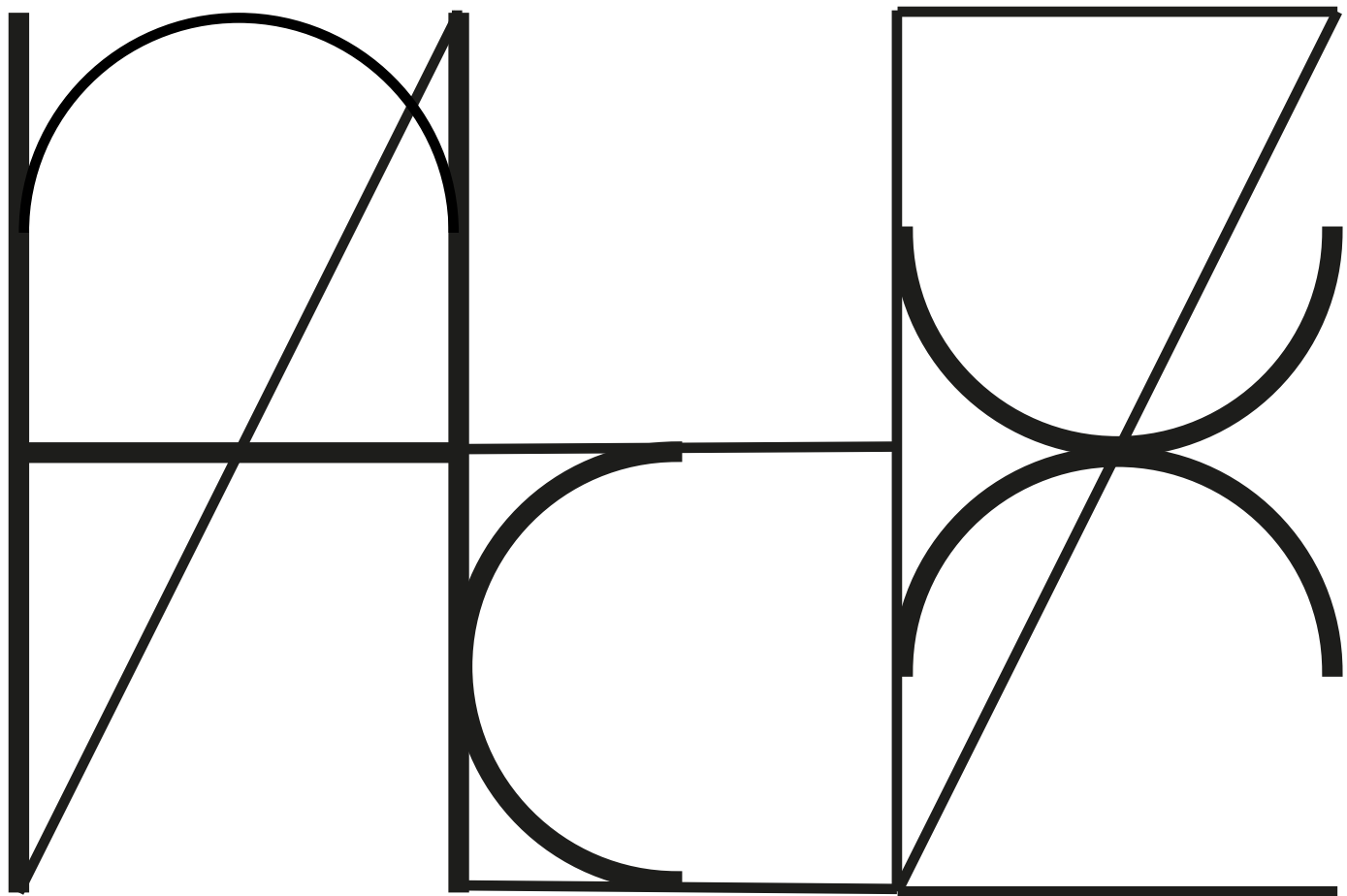
RES

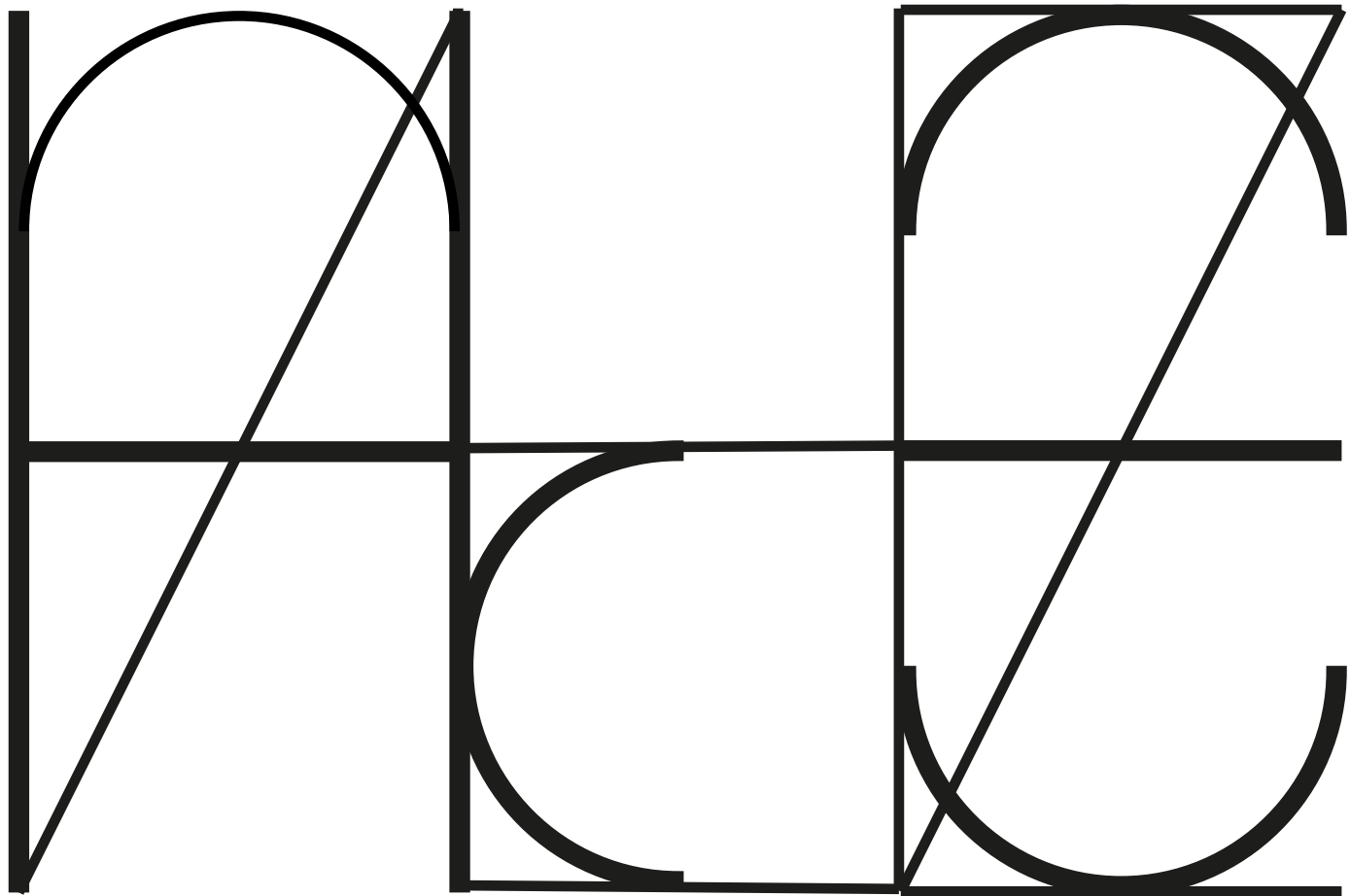


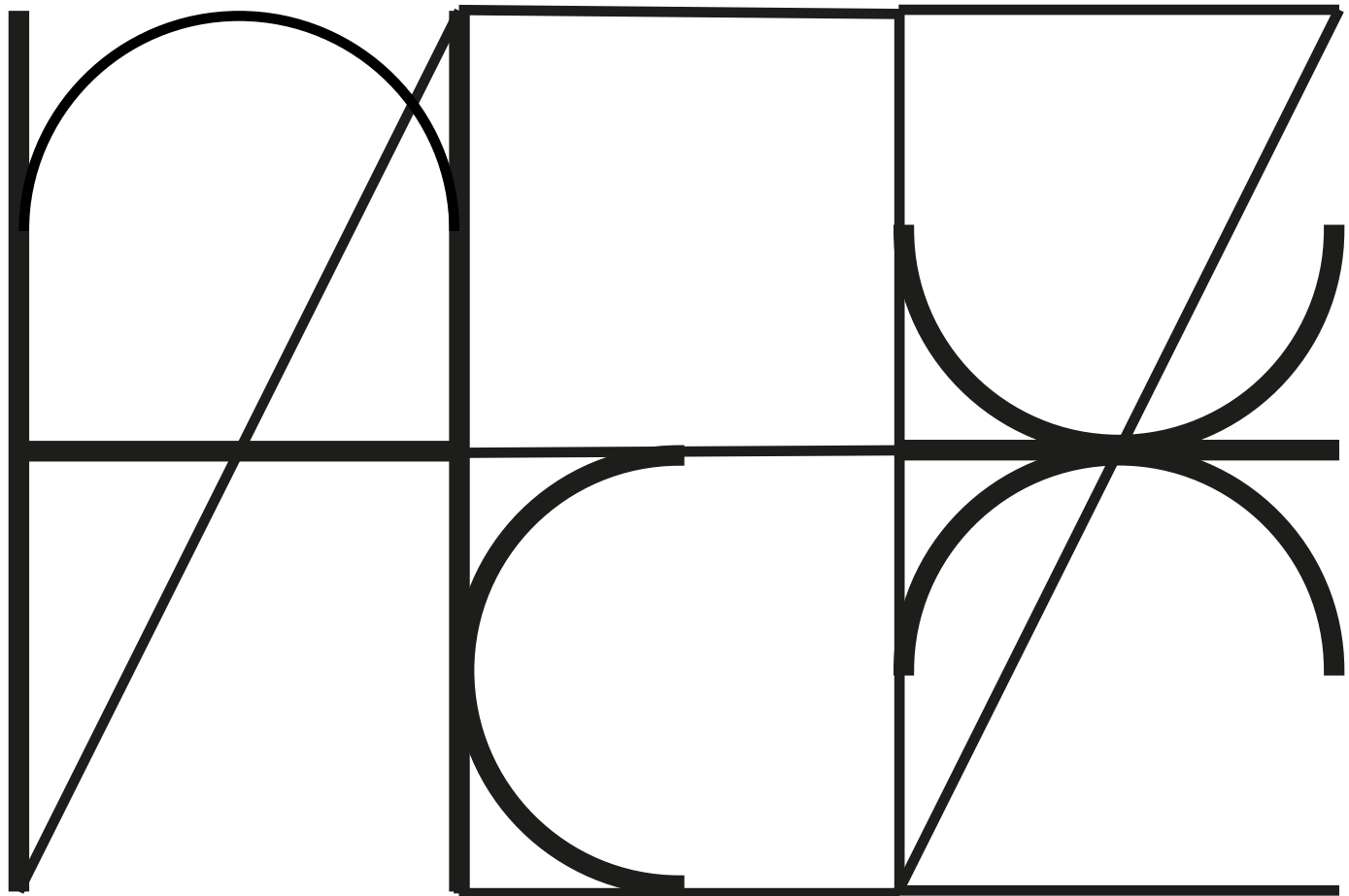
REZE

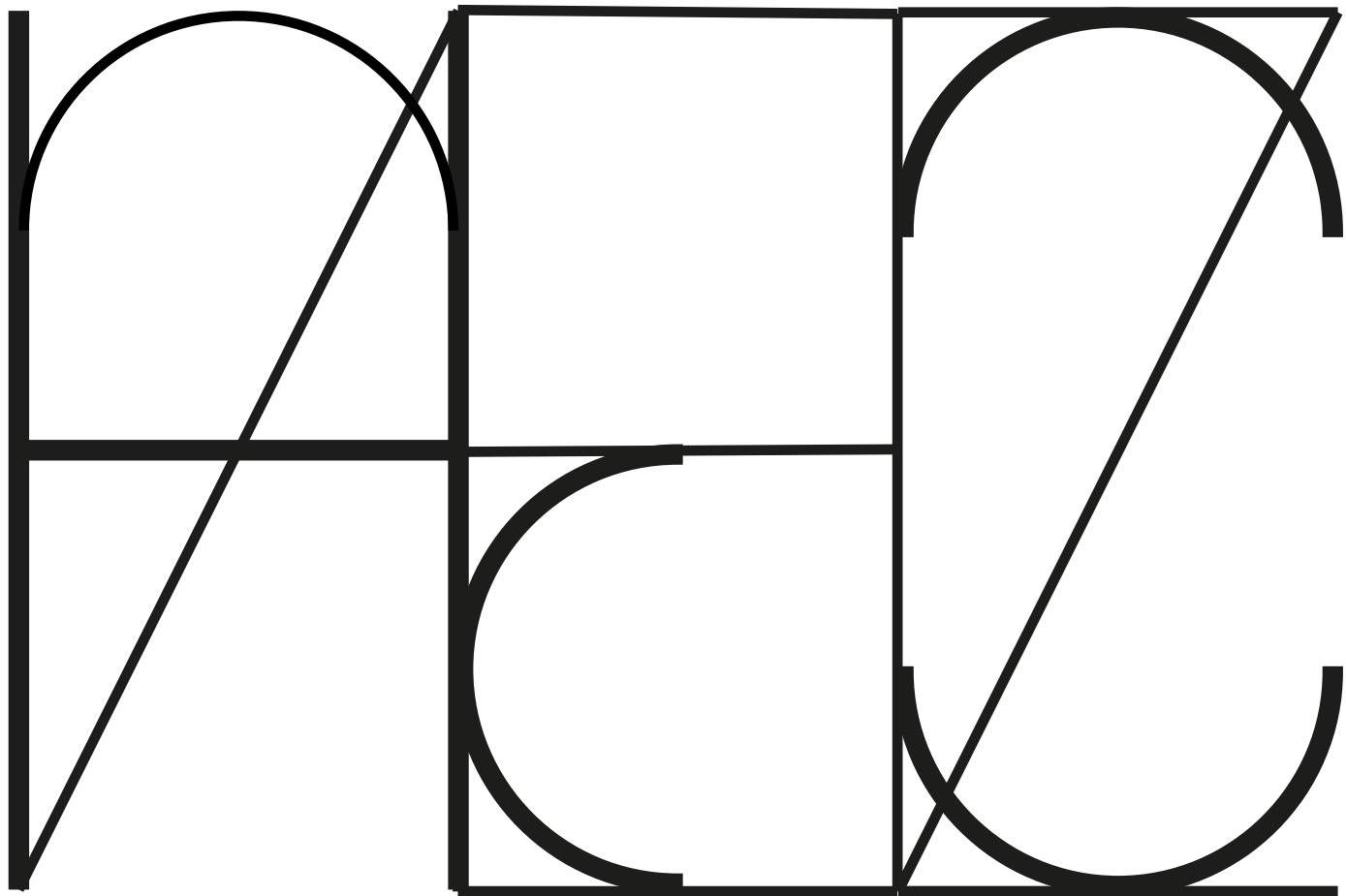


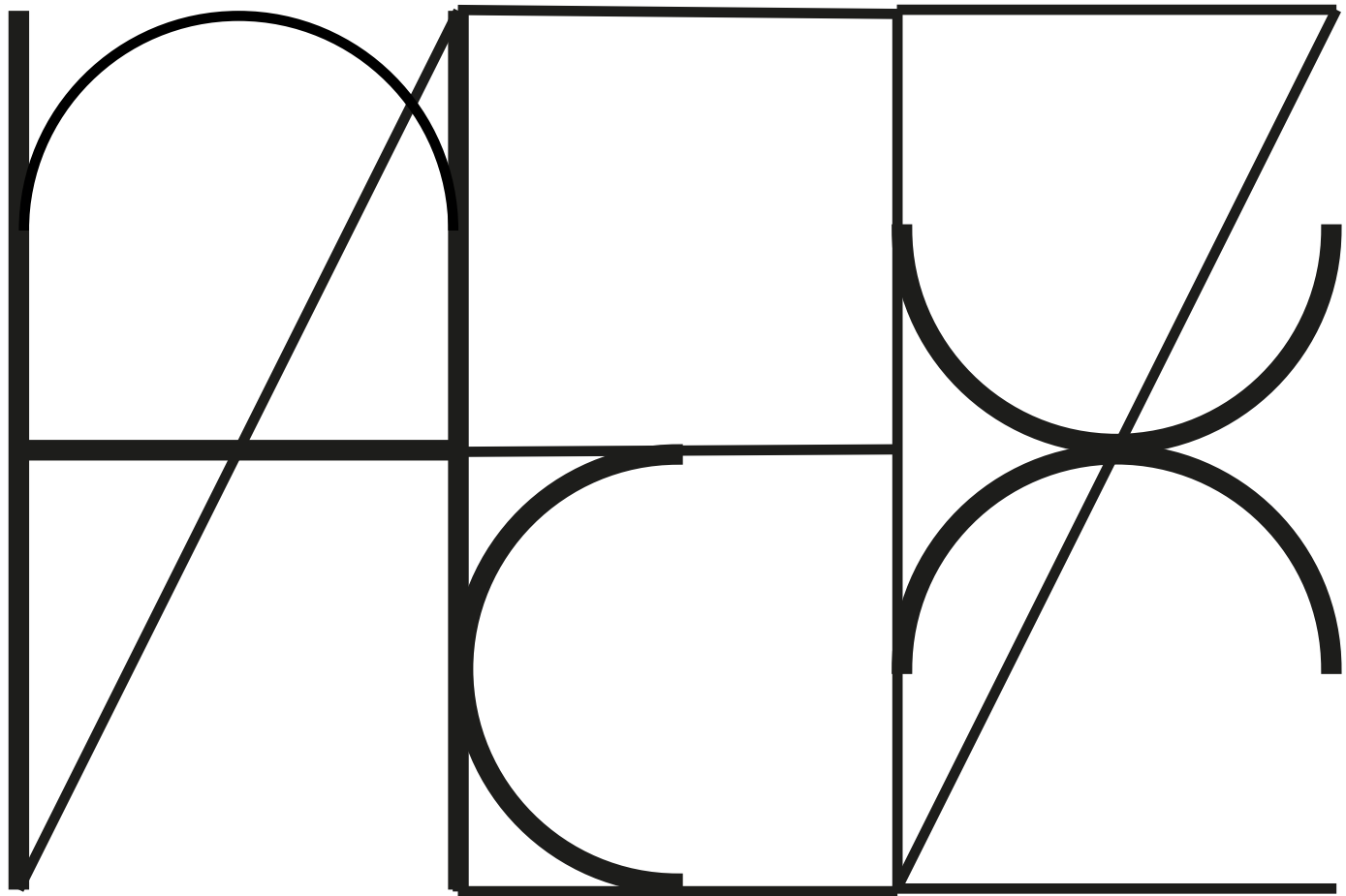
RES

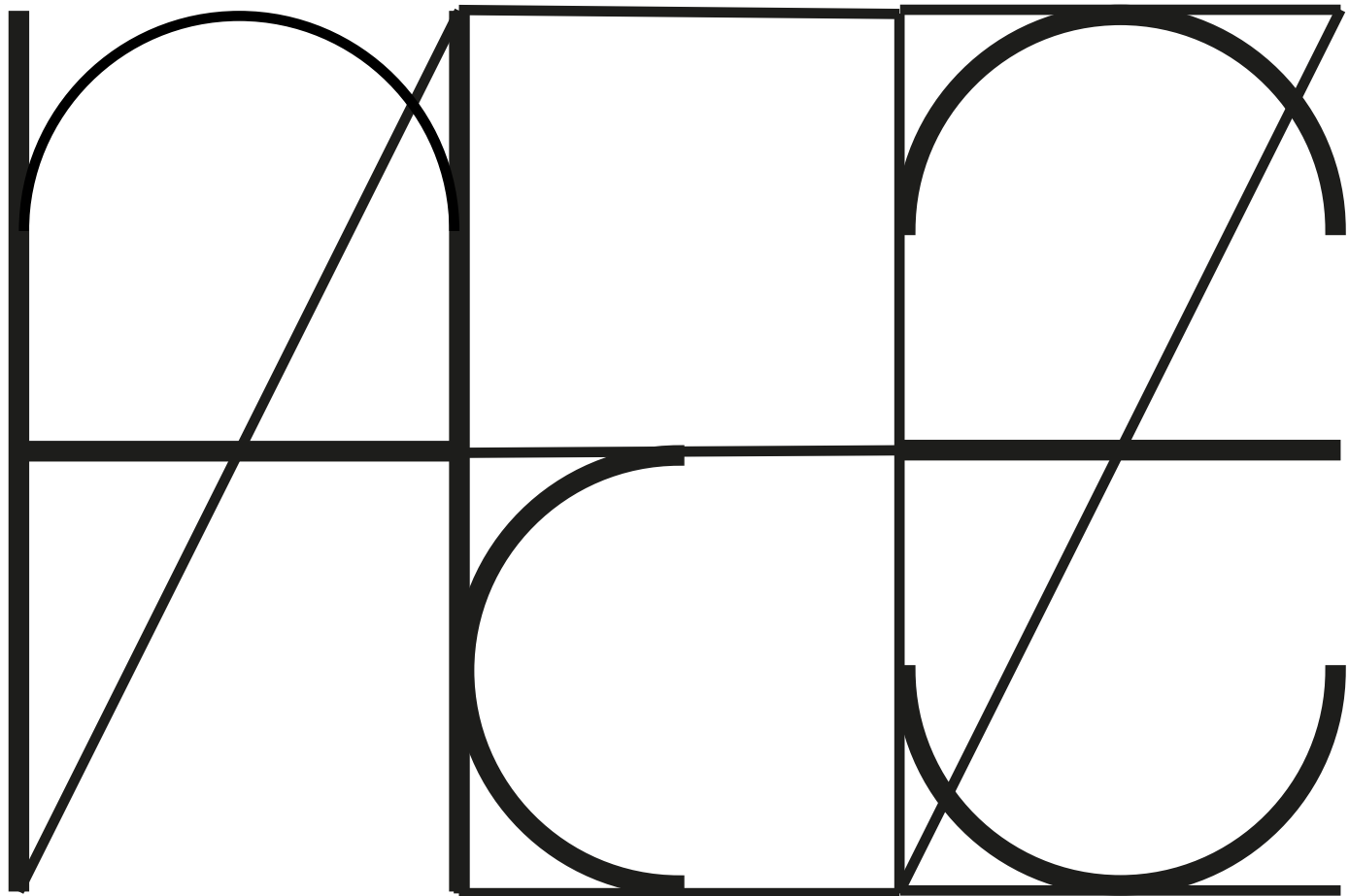


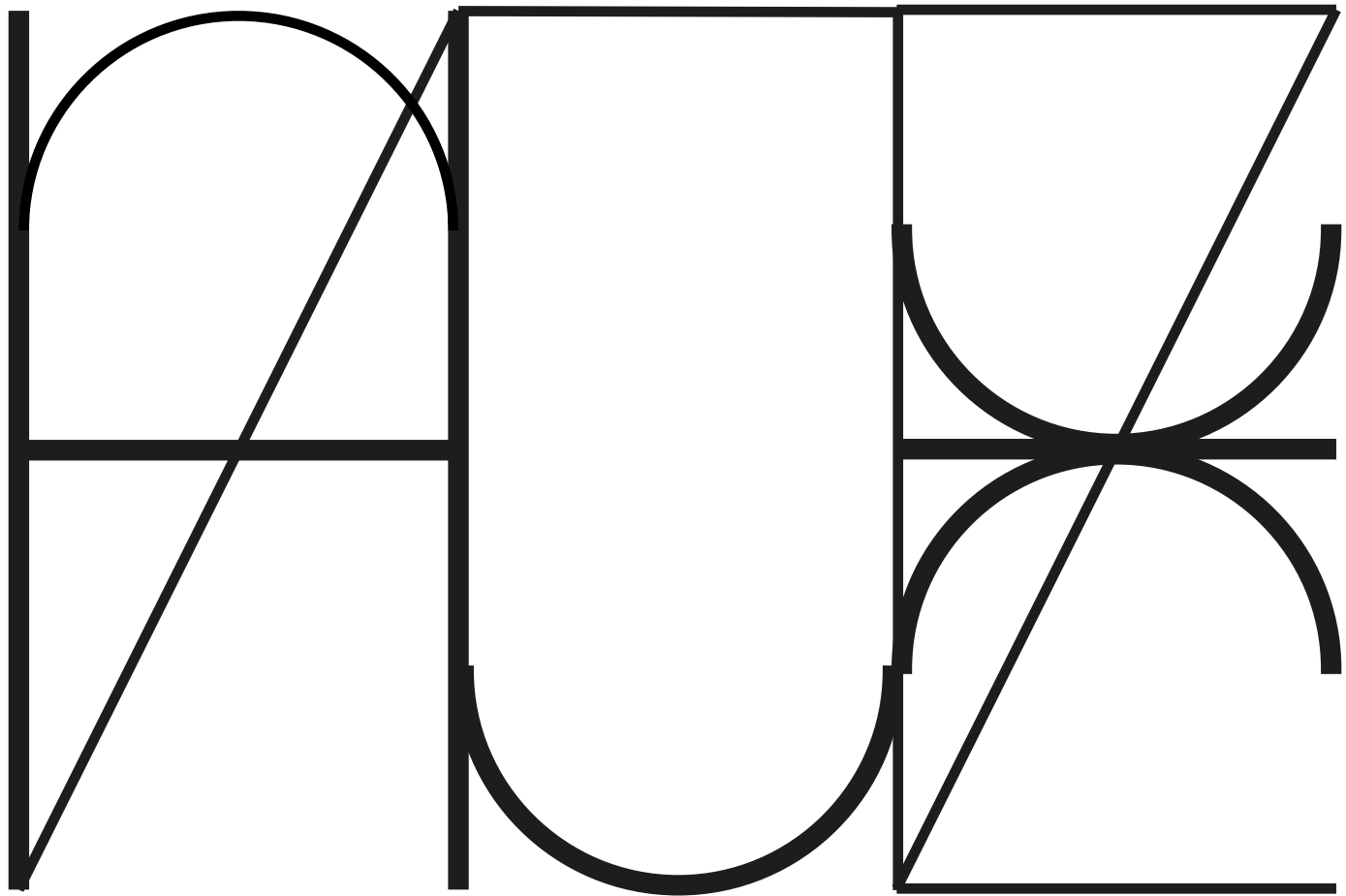




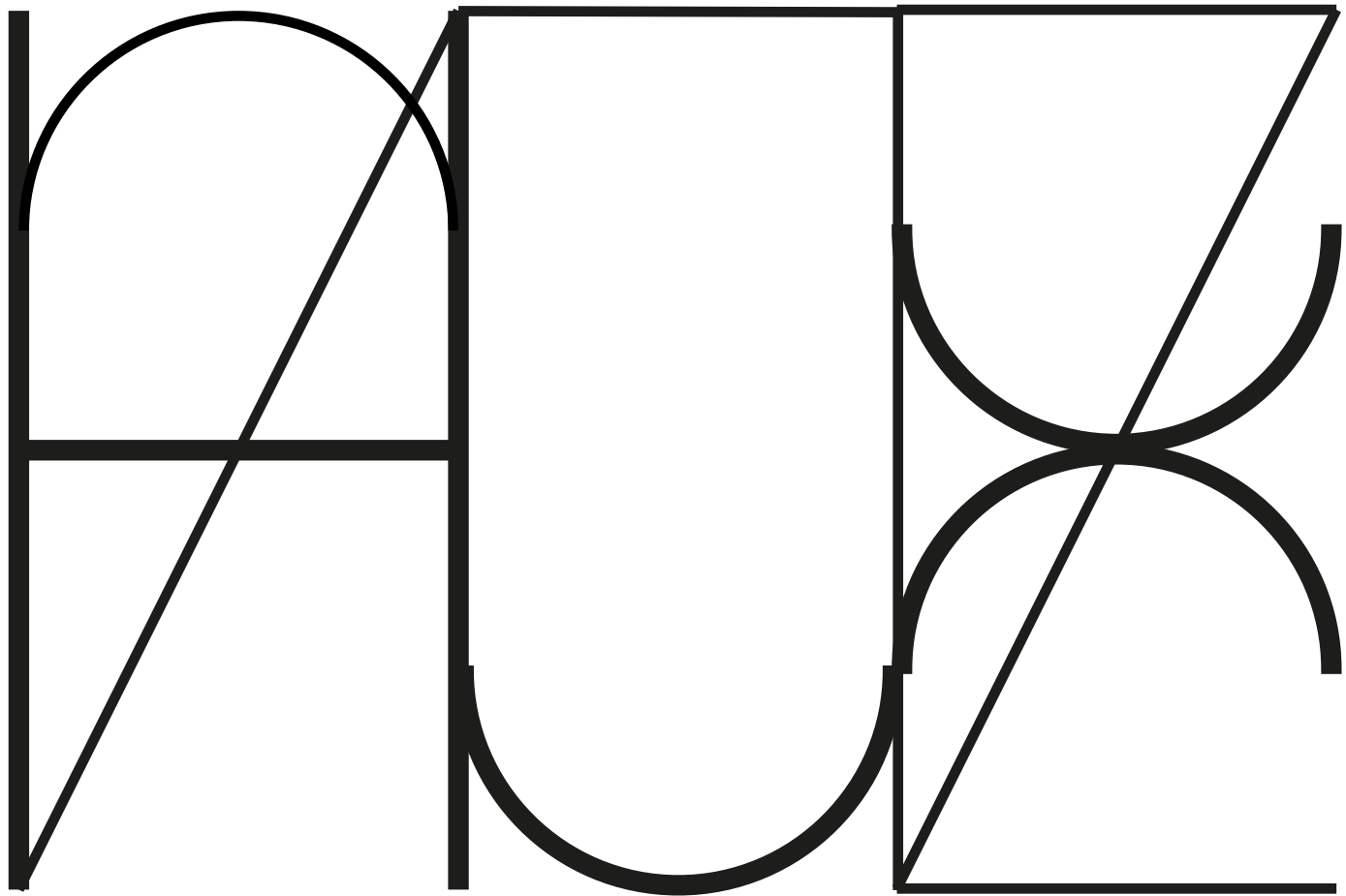




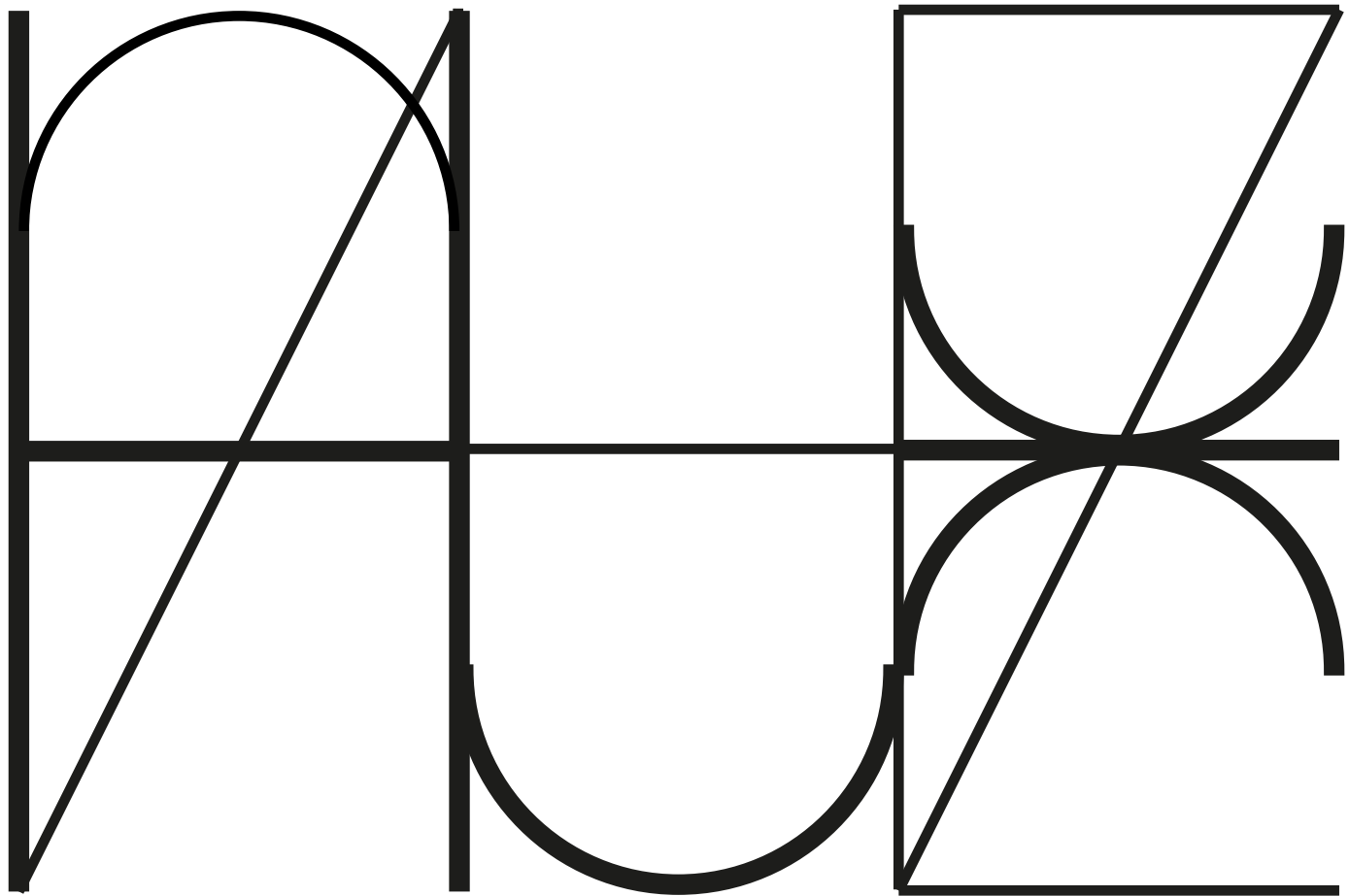




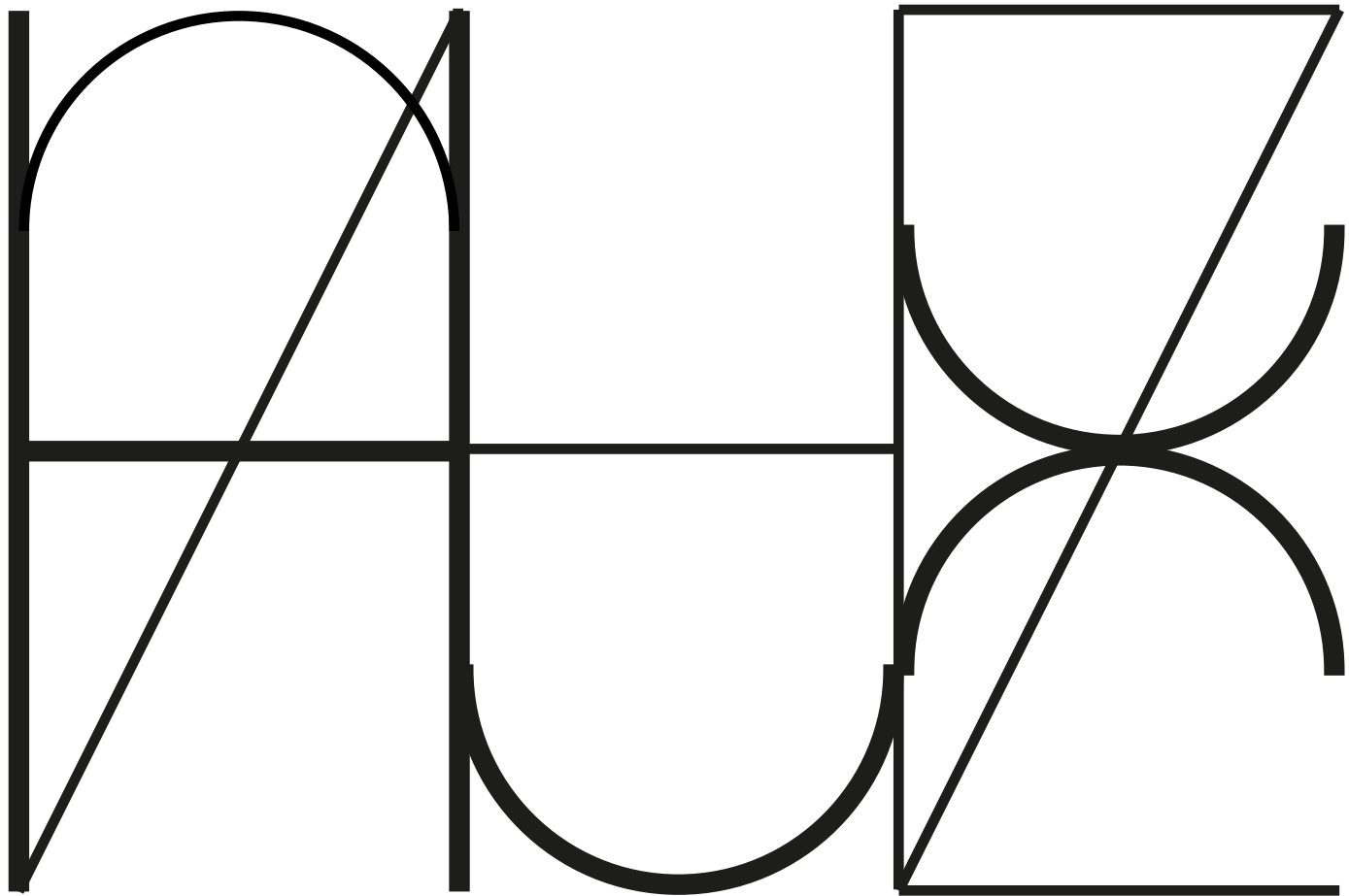
RAZ



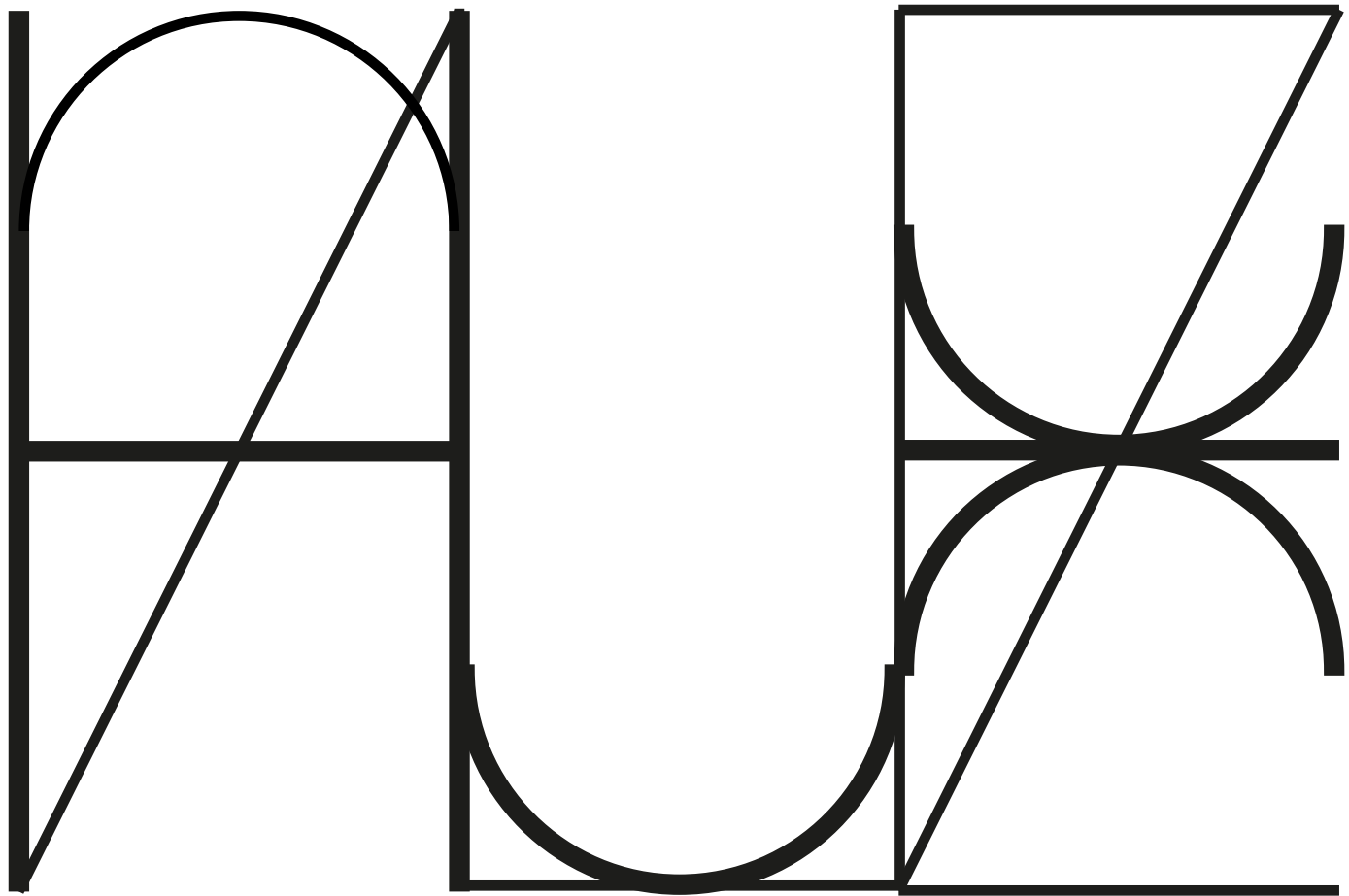
NEE



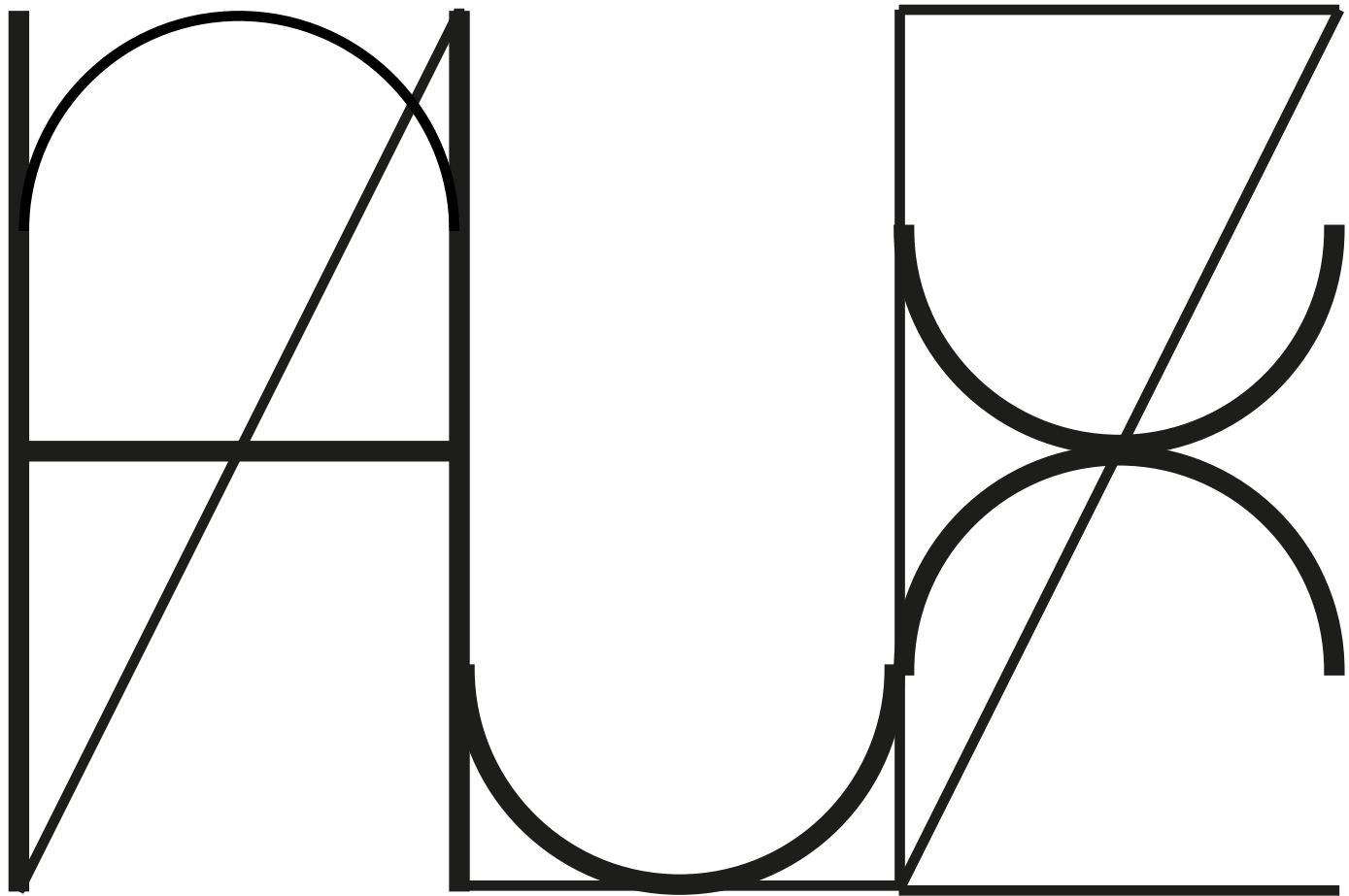
NE



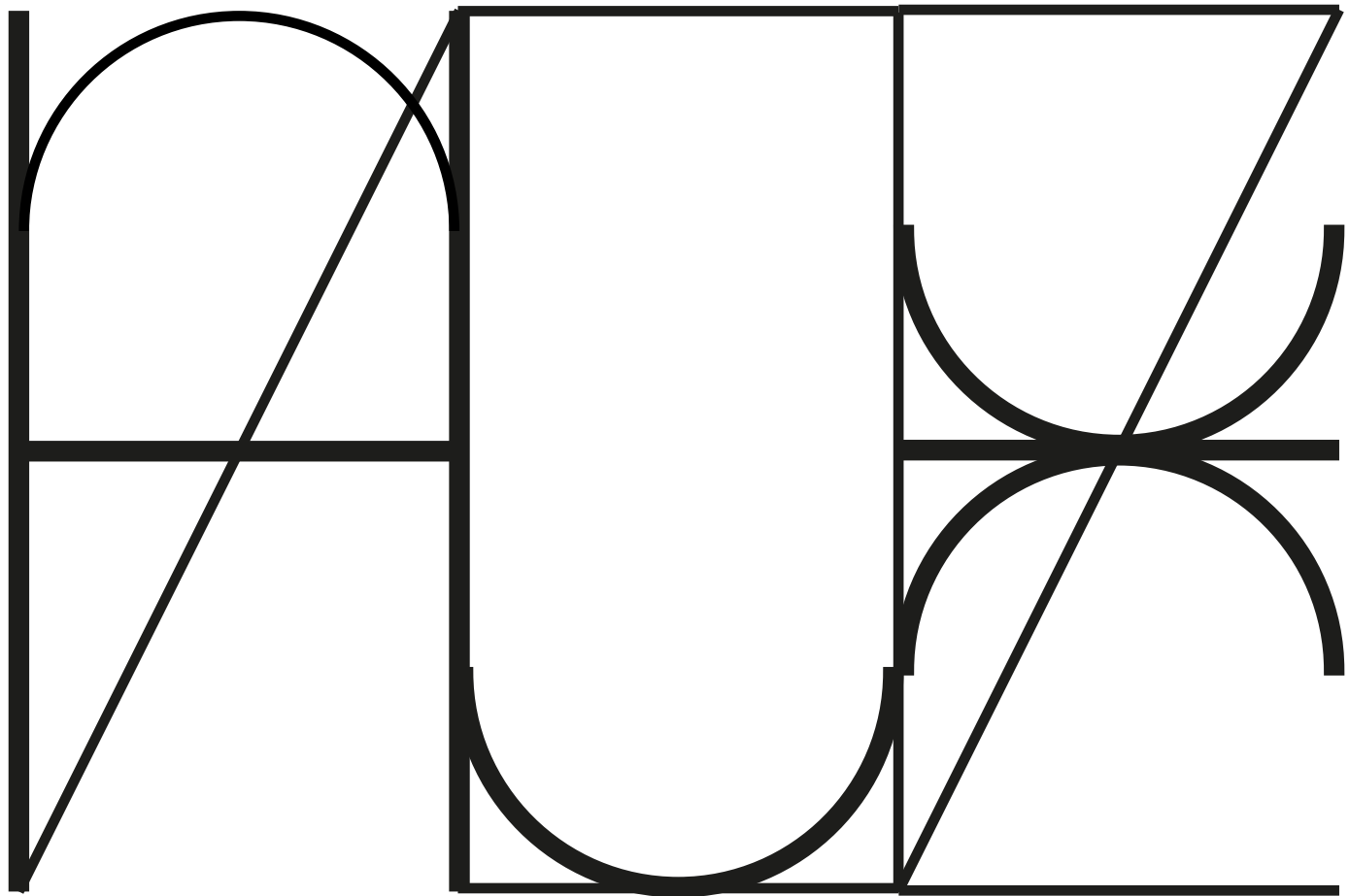
NE



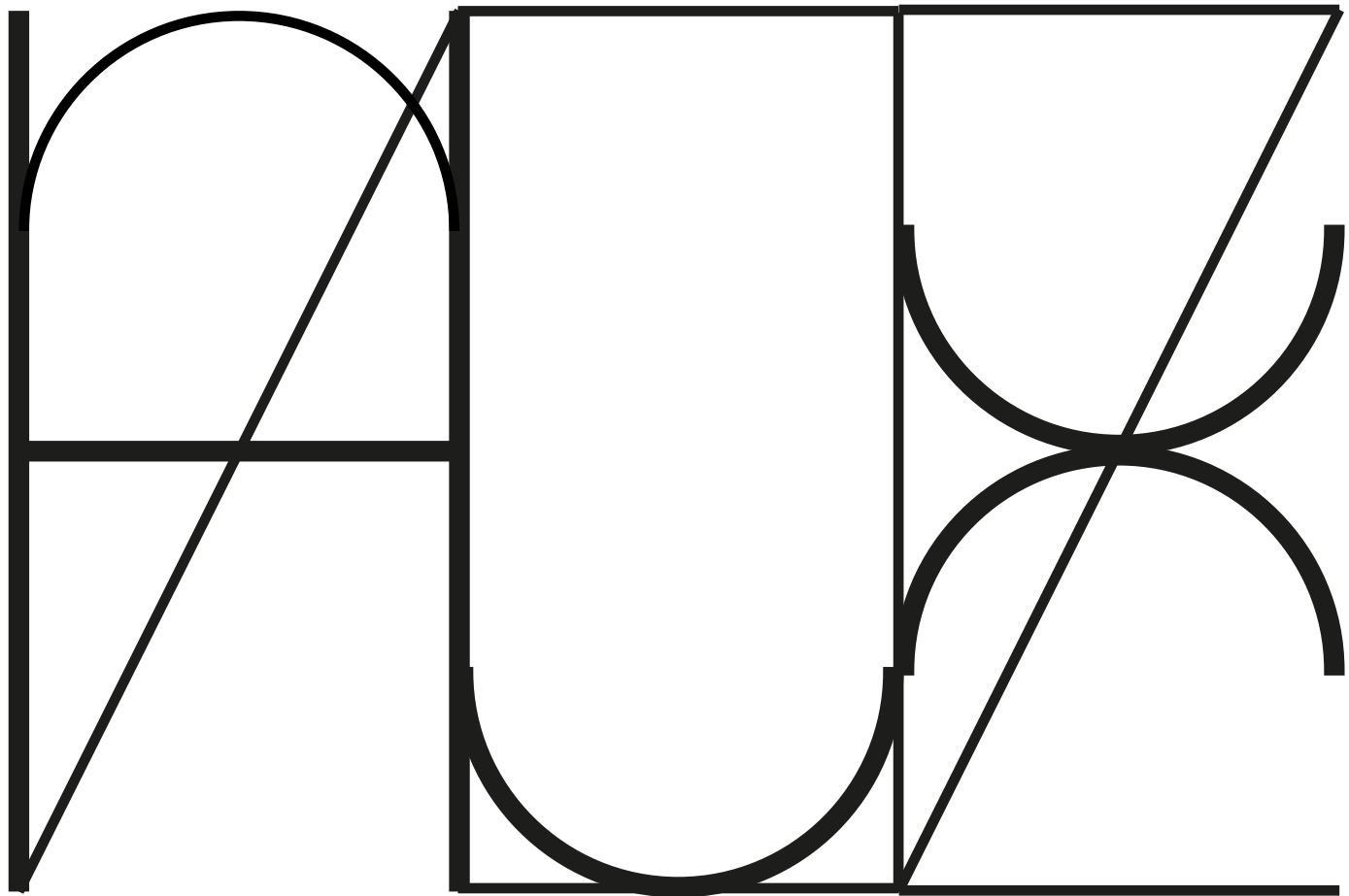
ALZ



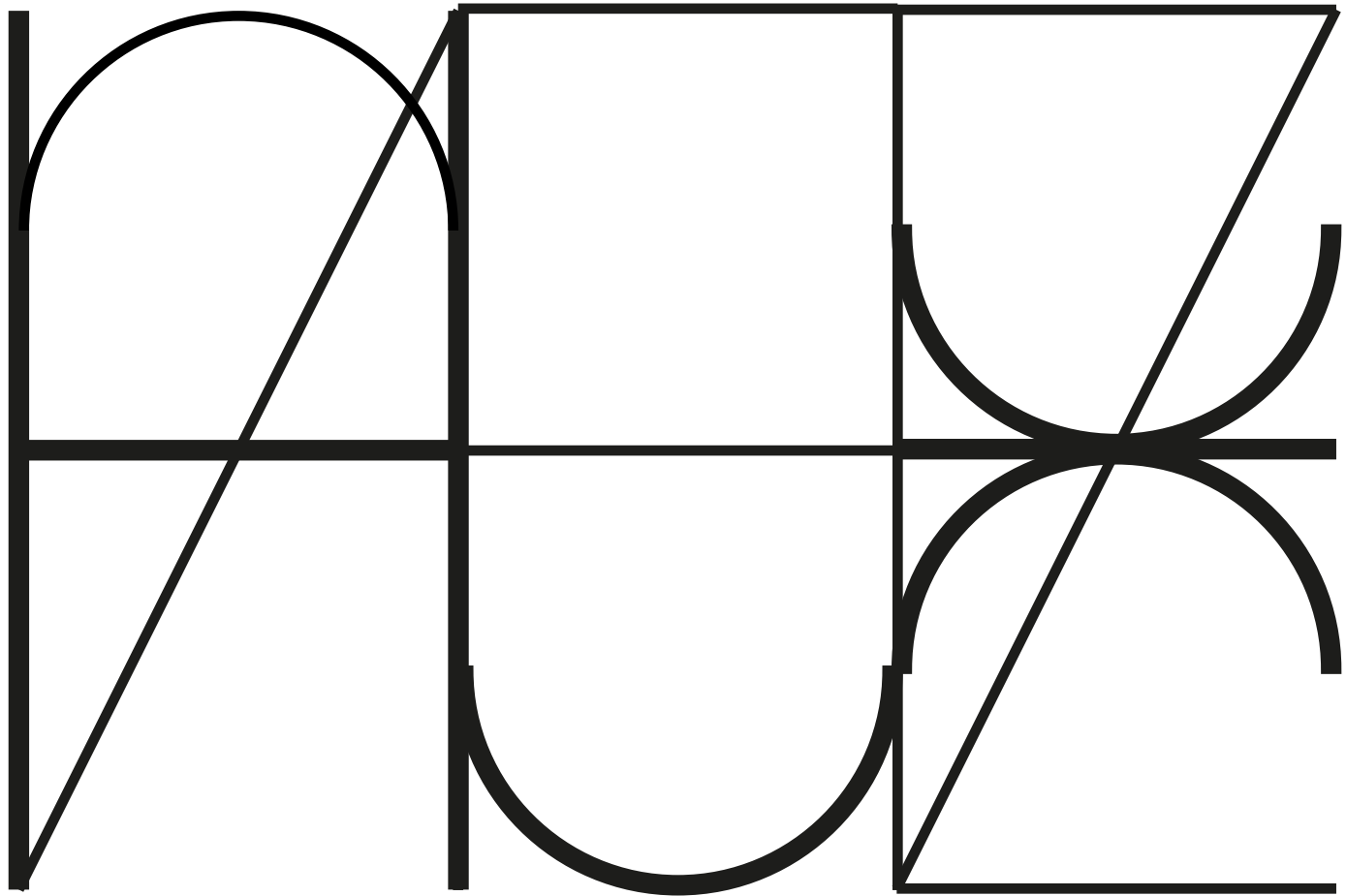
NE



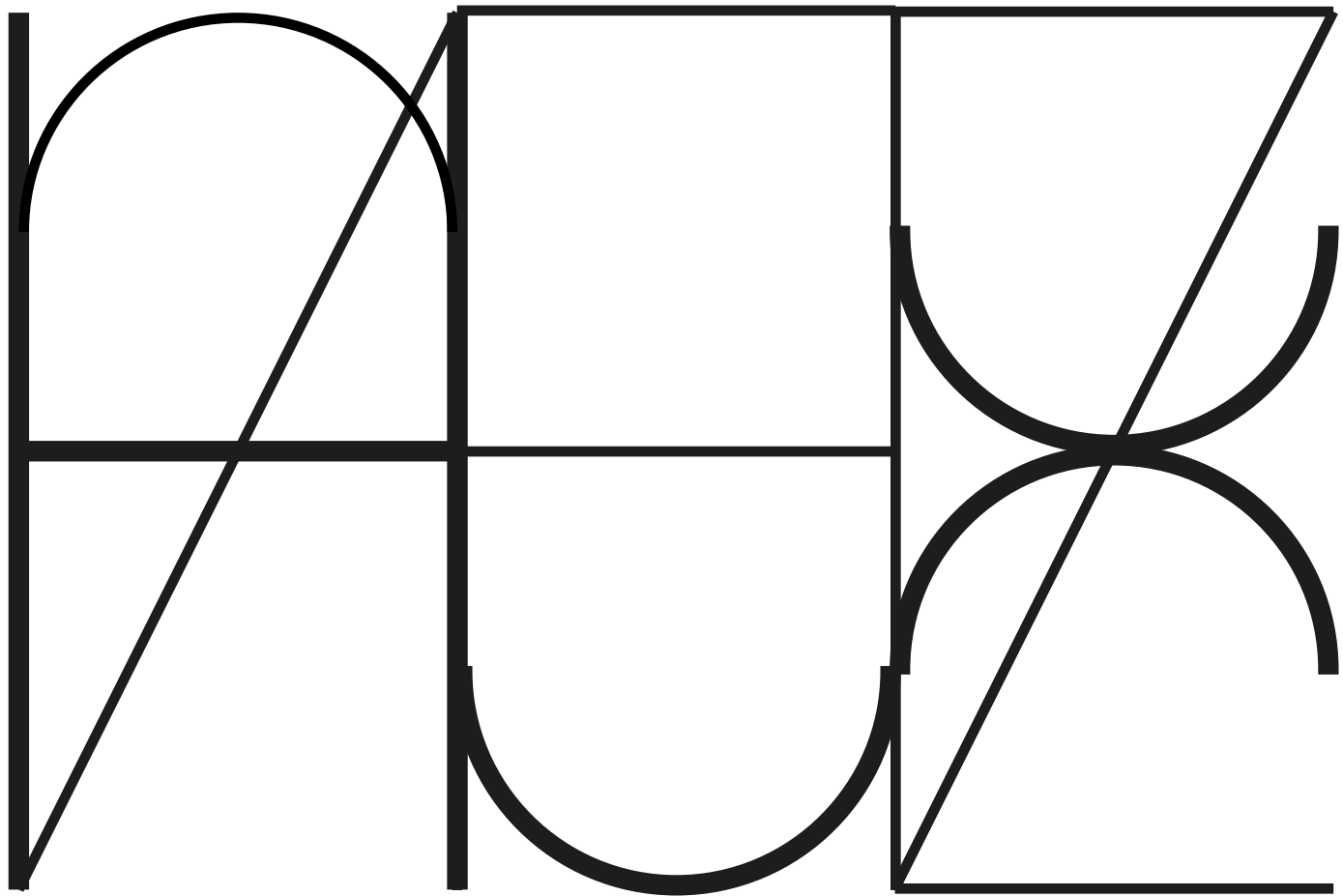
RAE

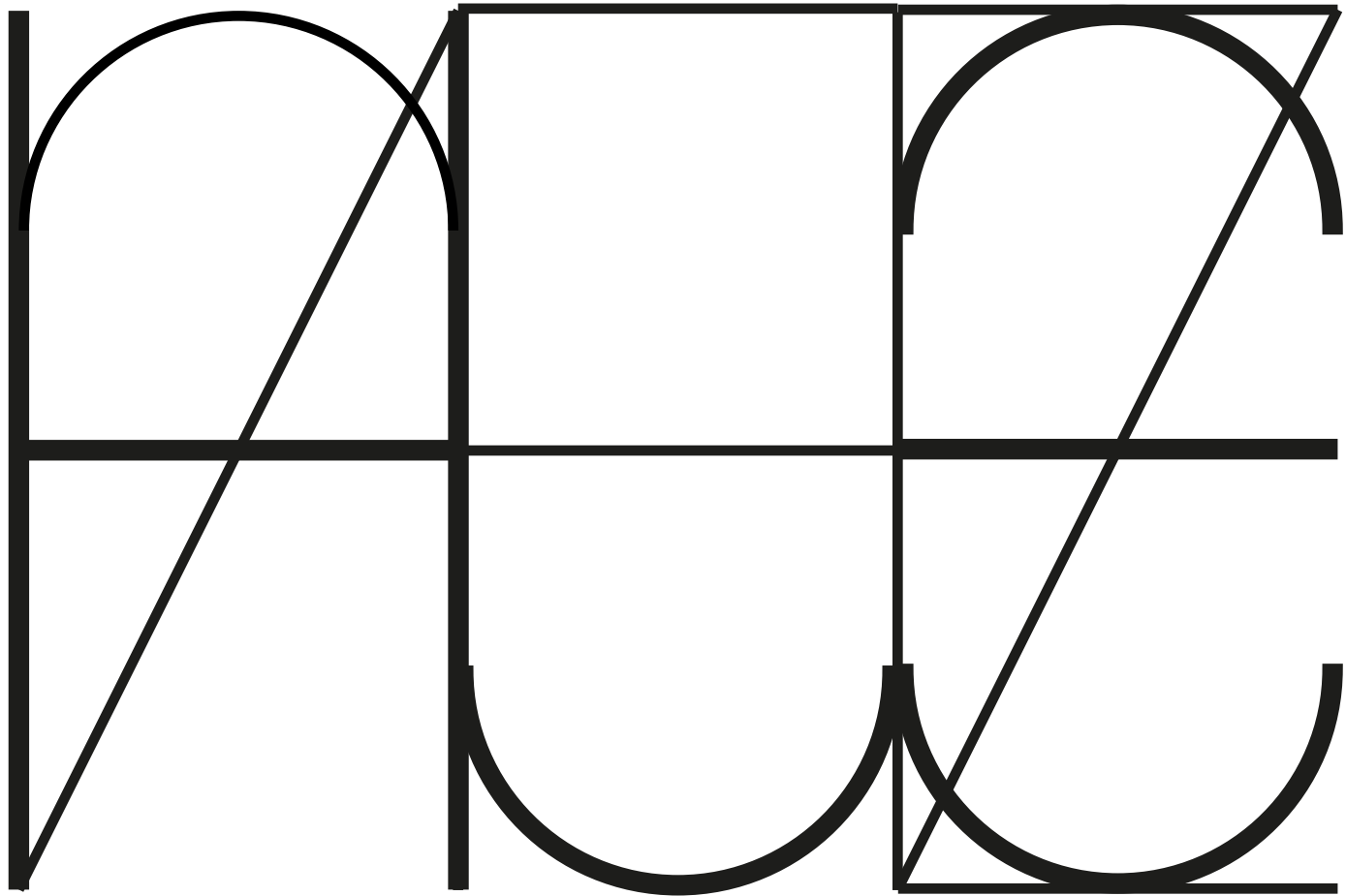


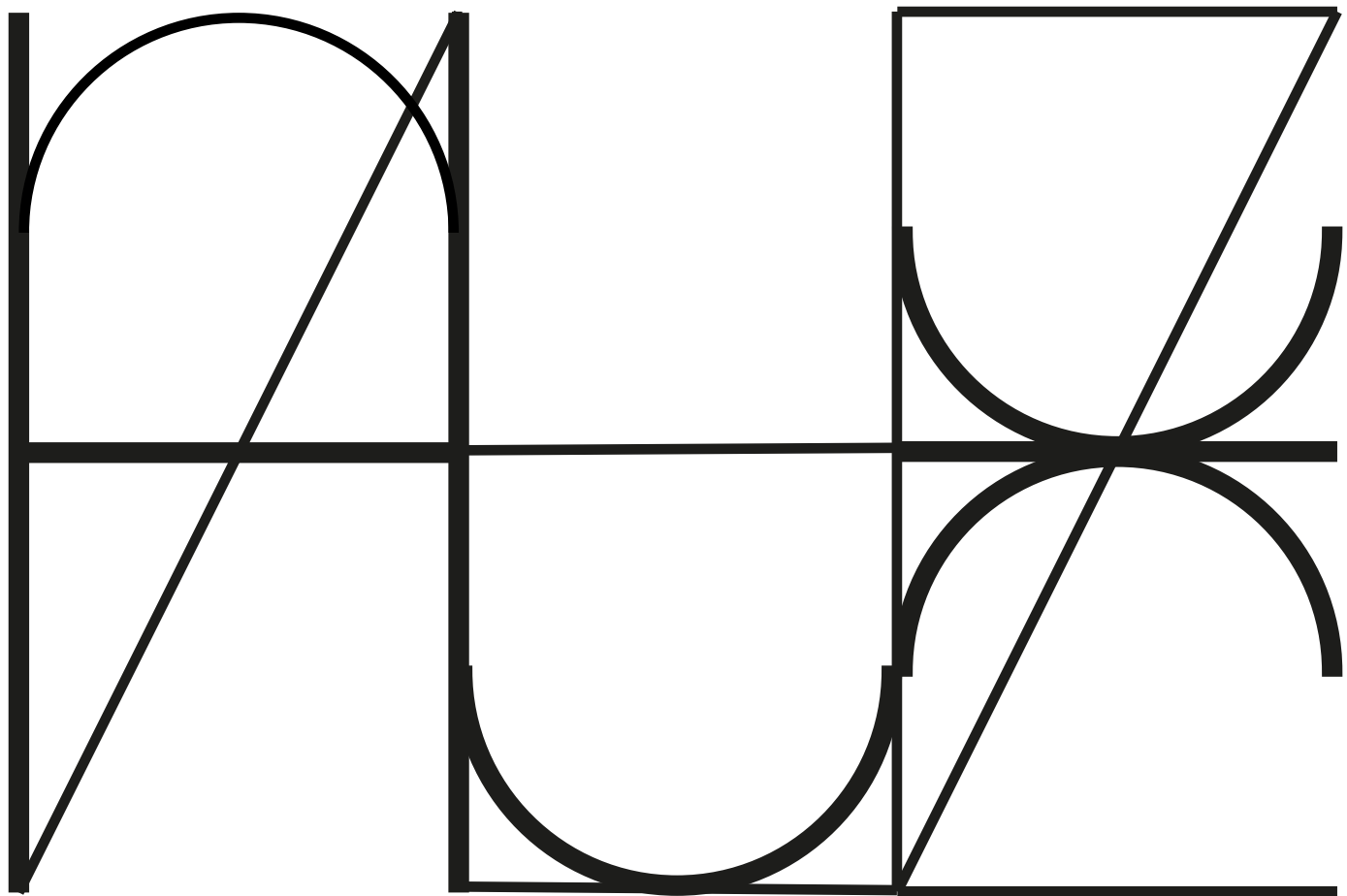
NE



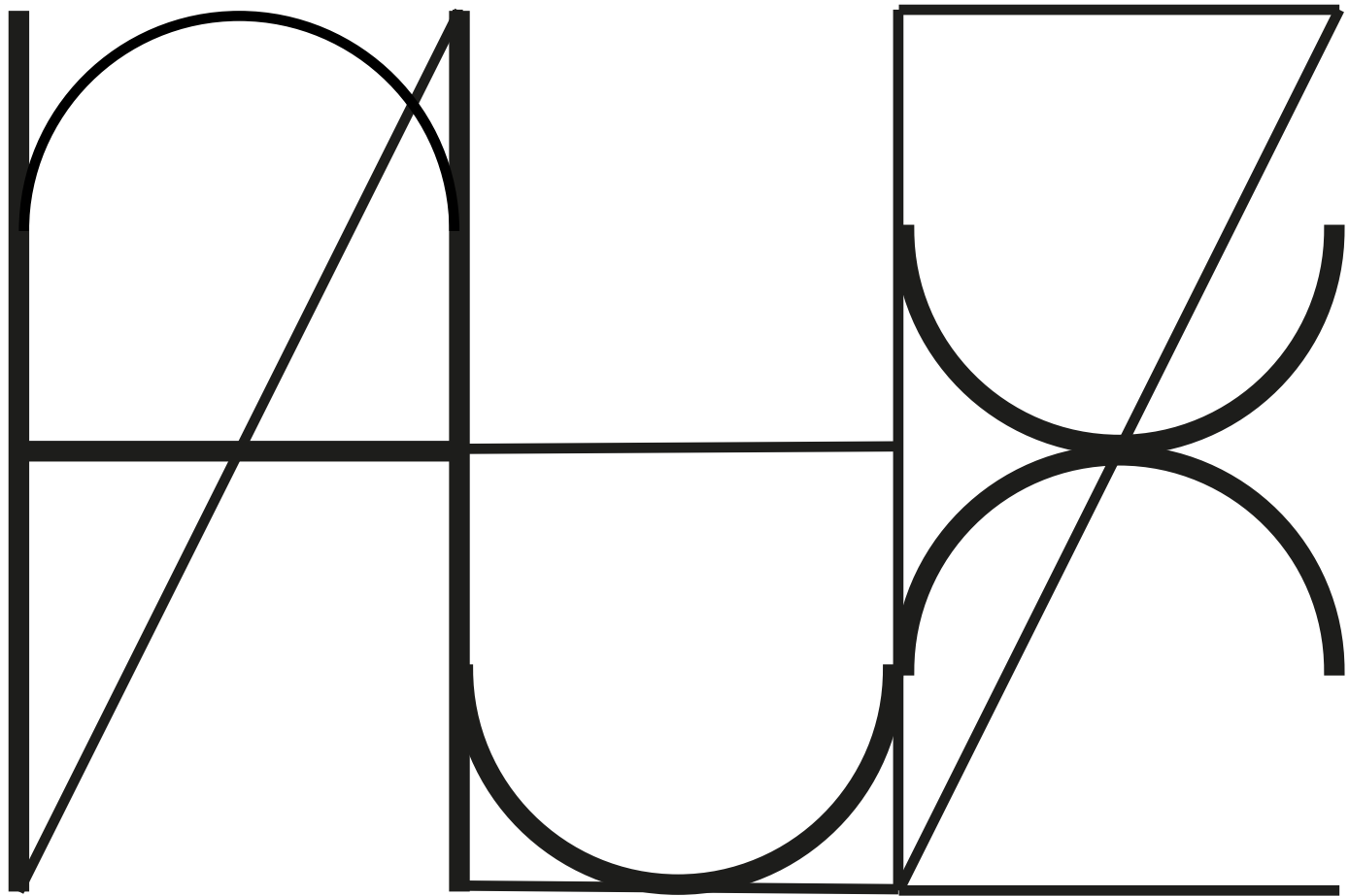
RES

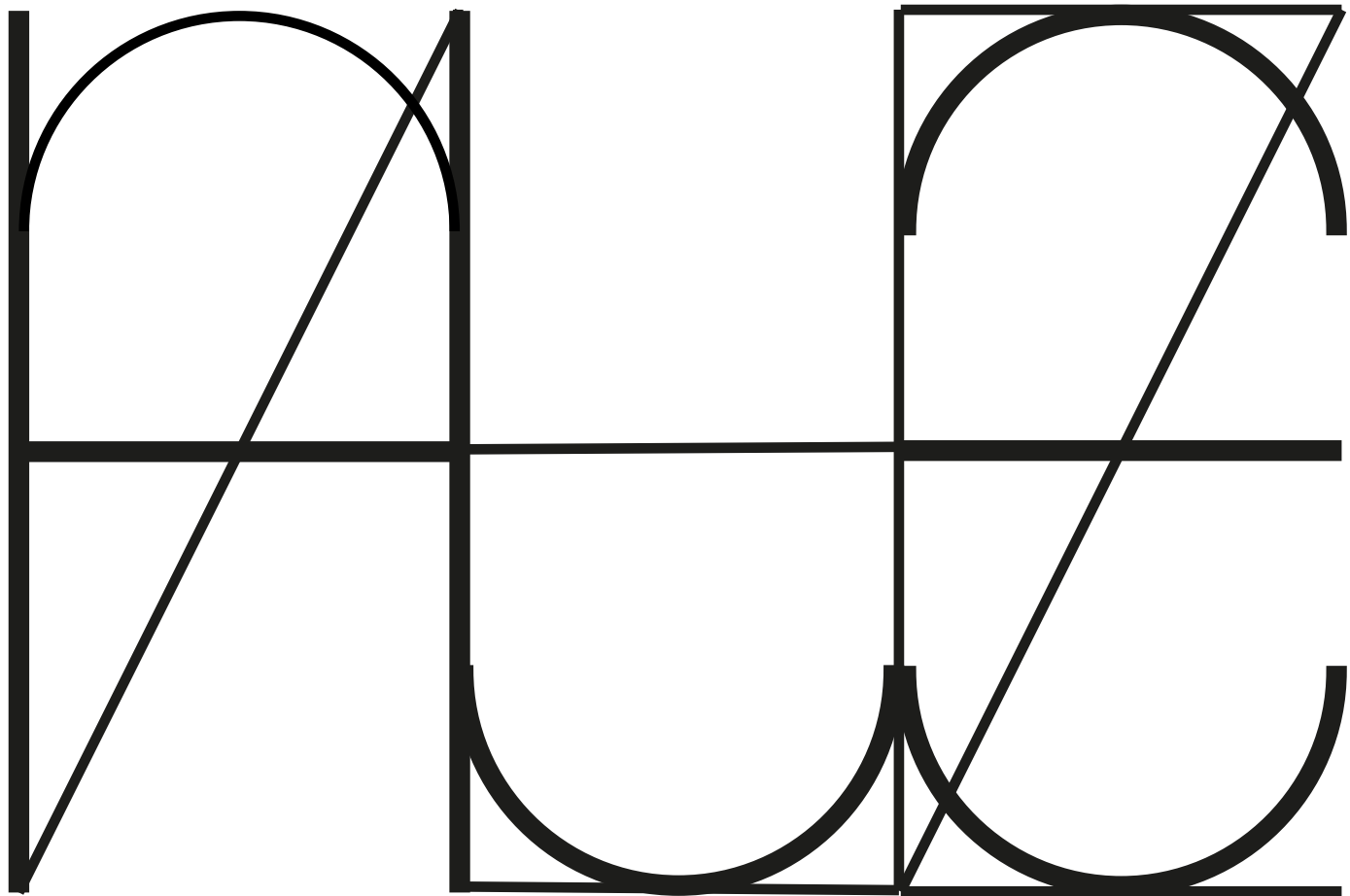


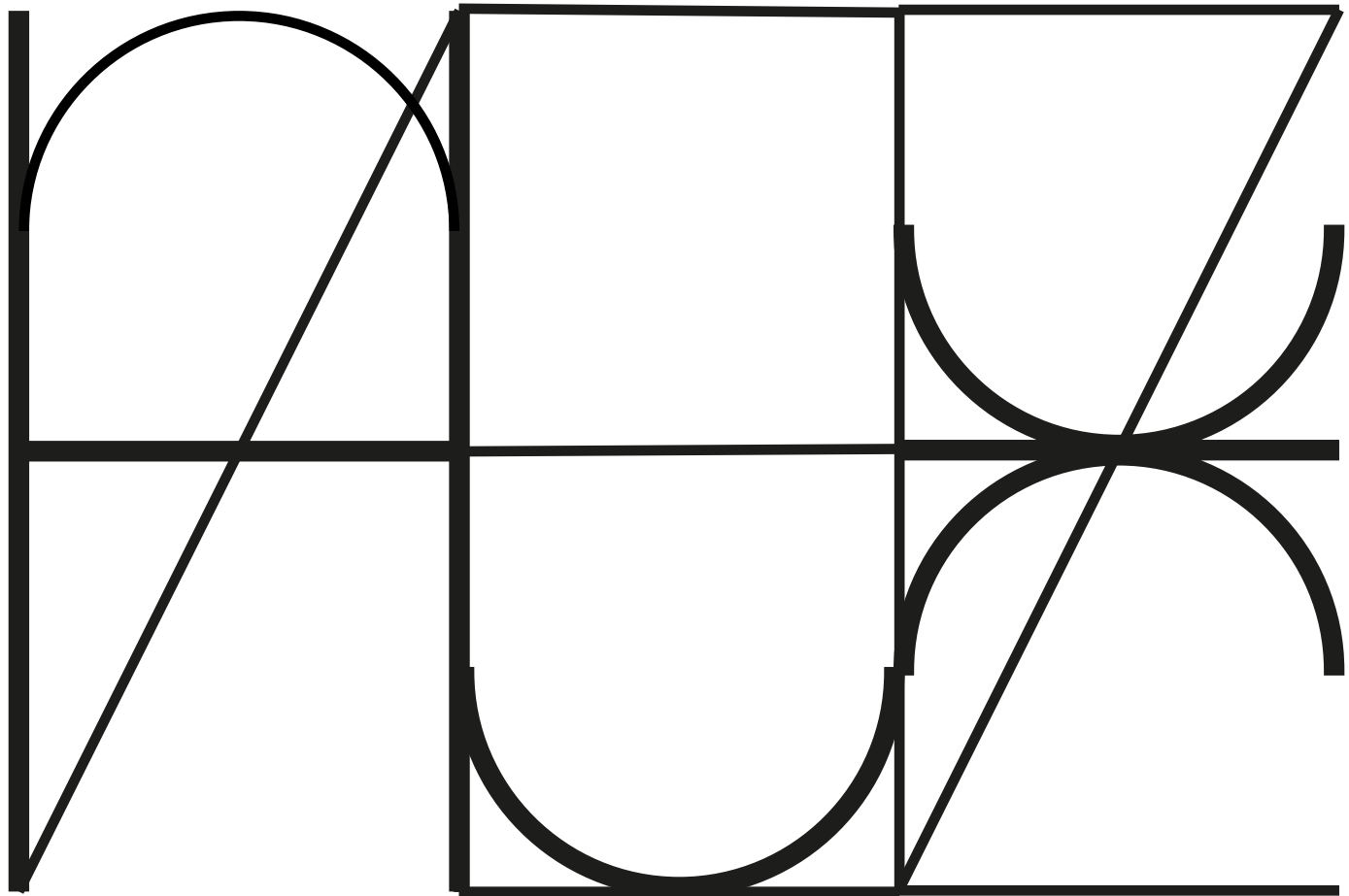


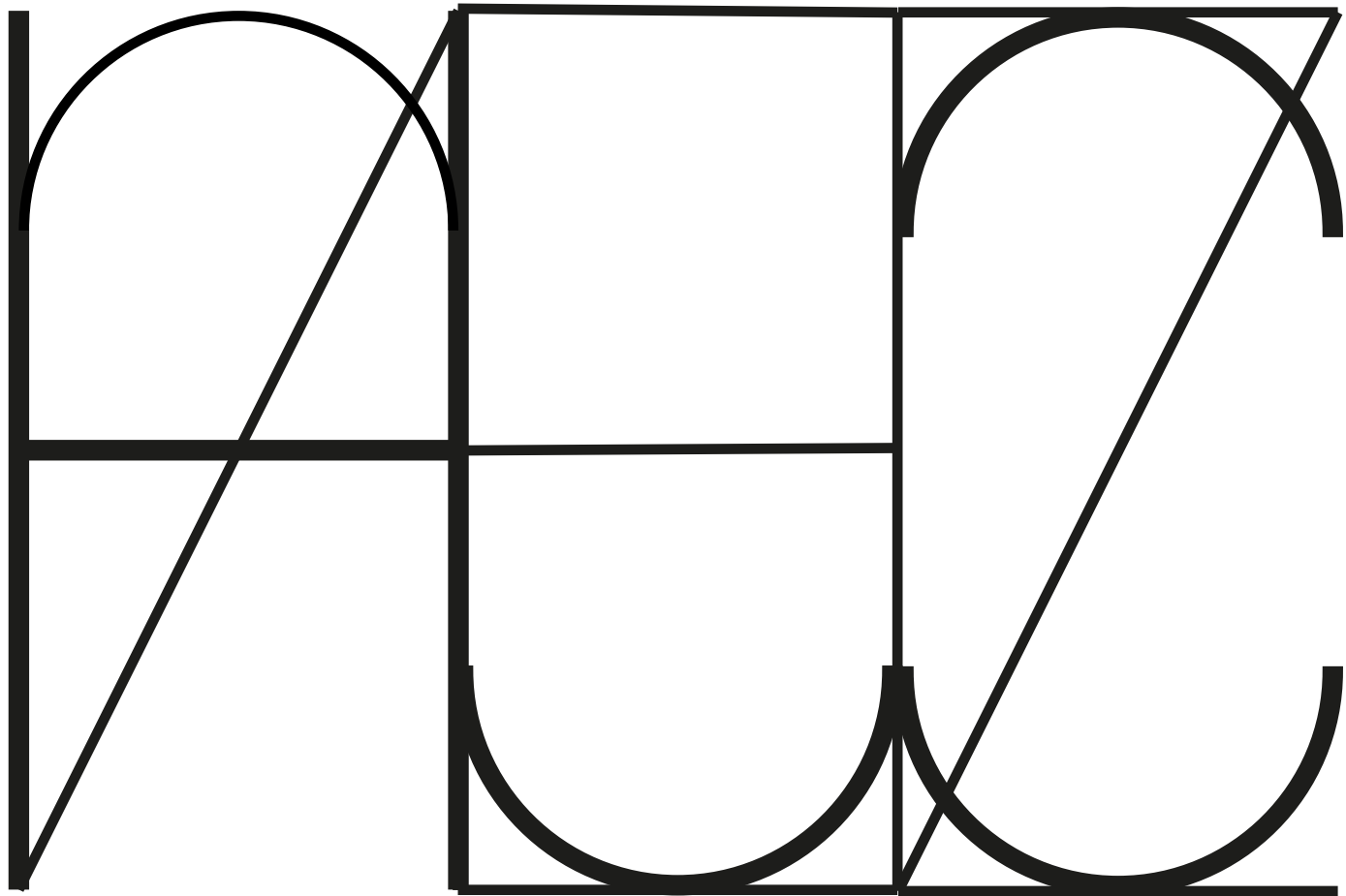


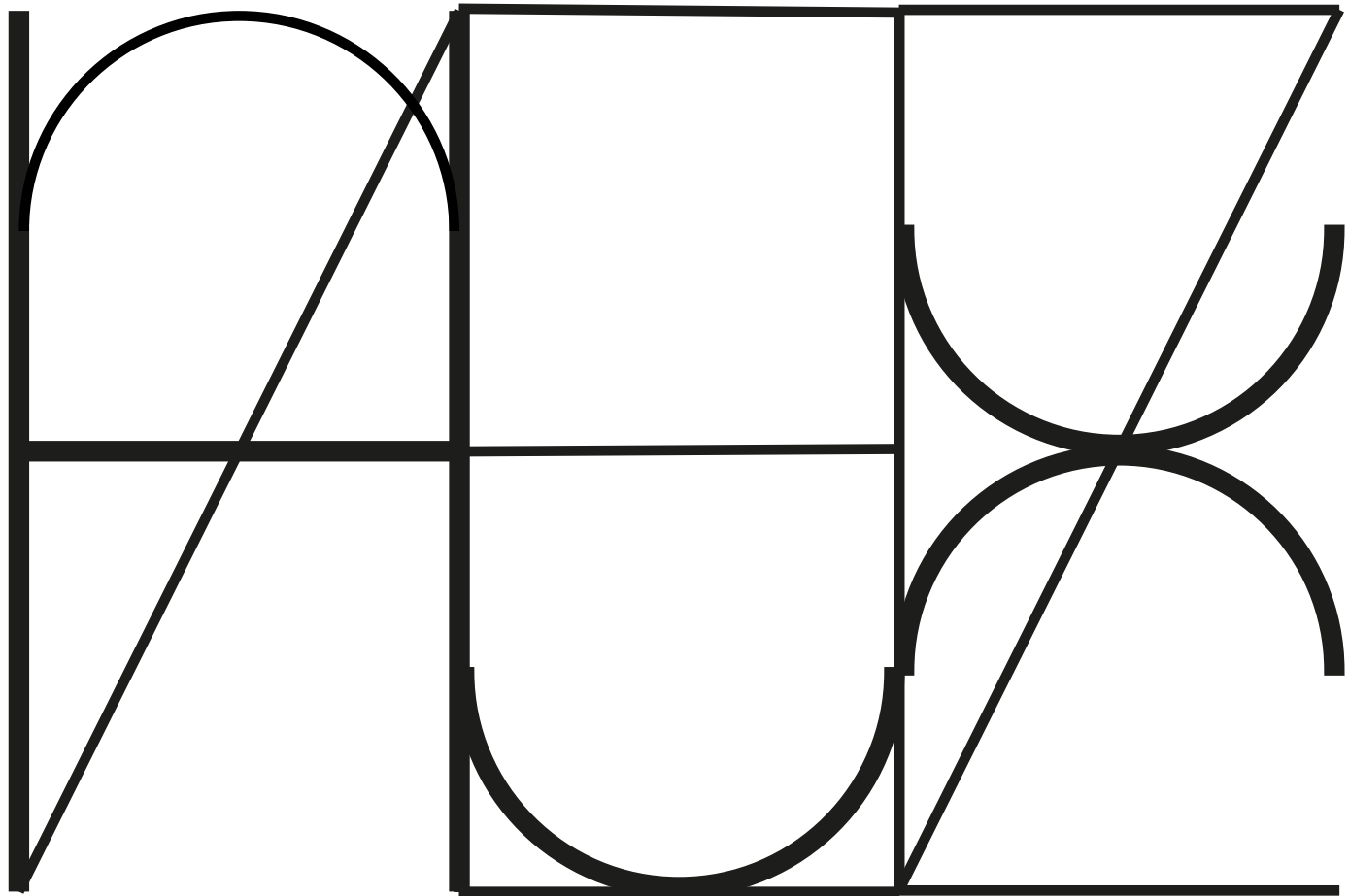
NE

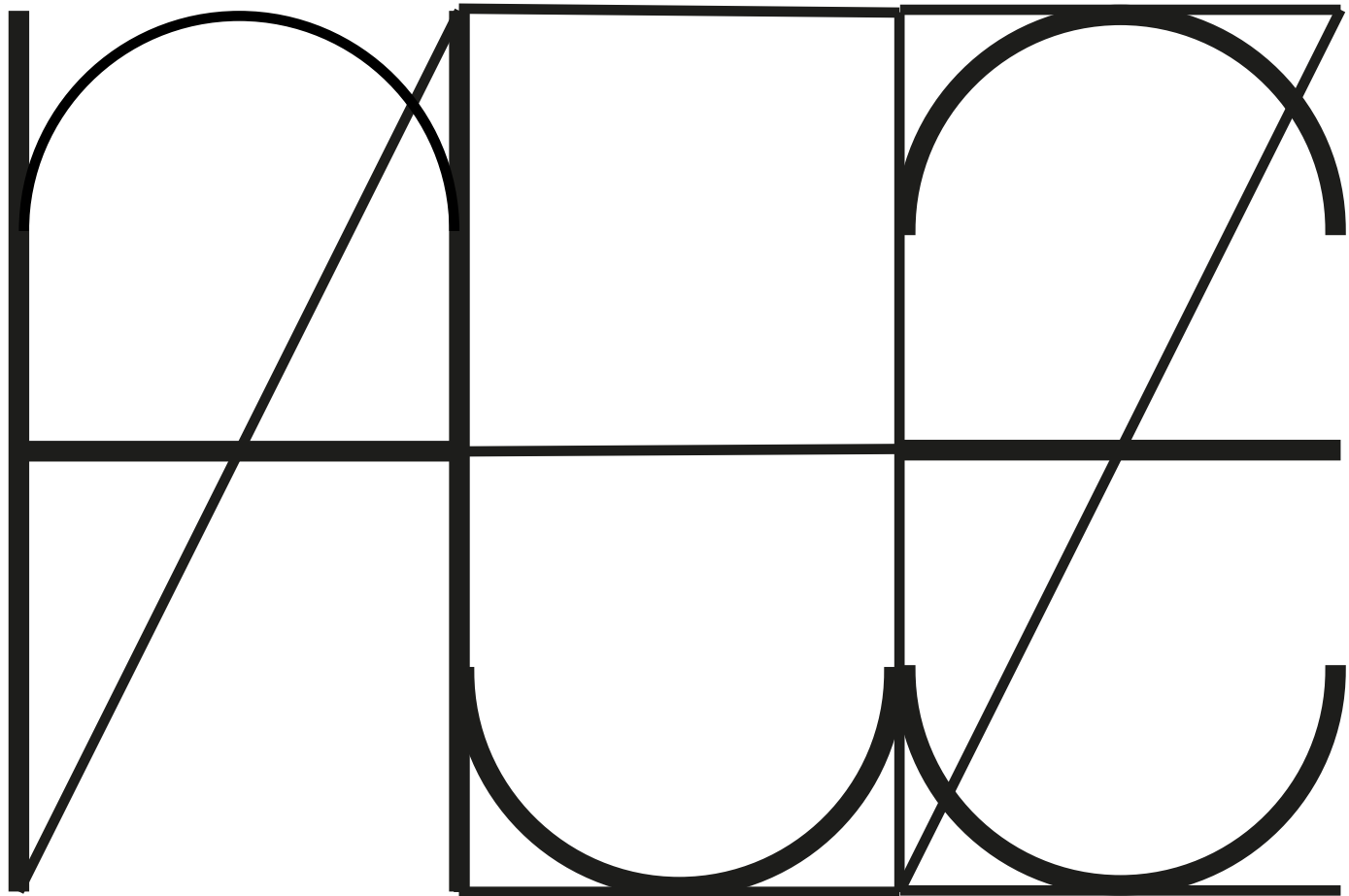


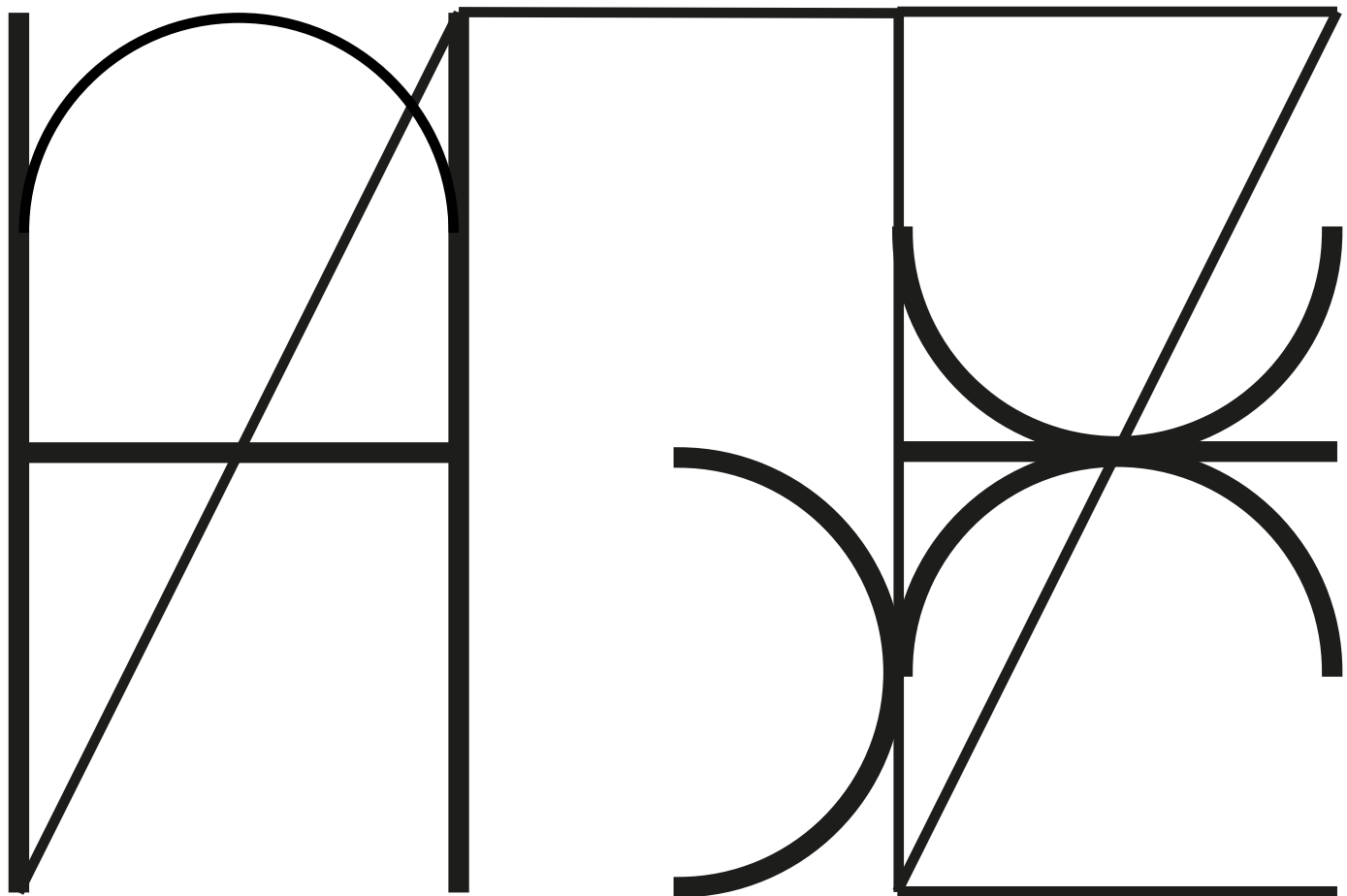




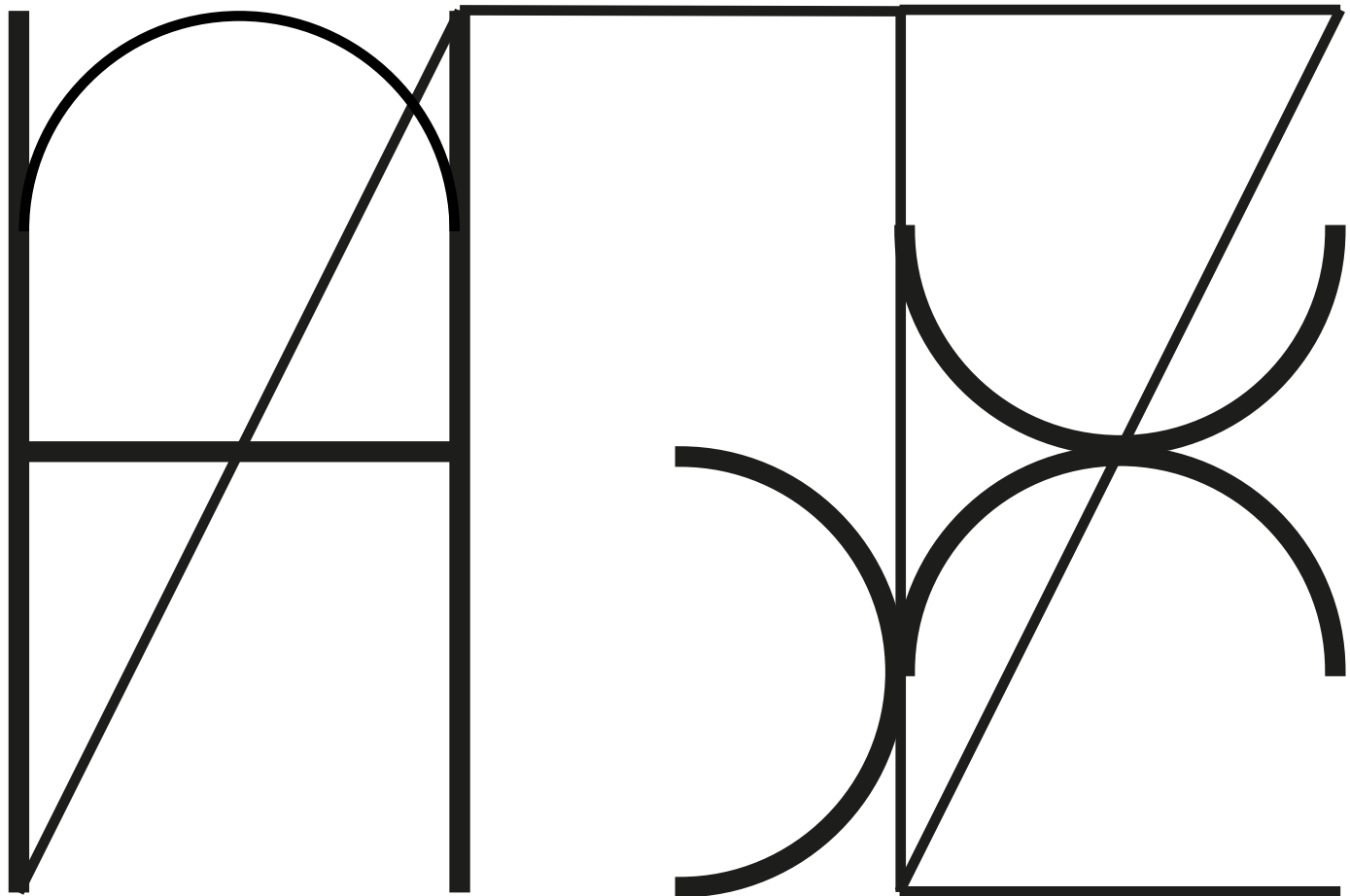




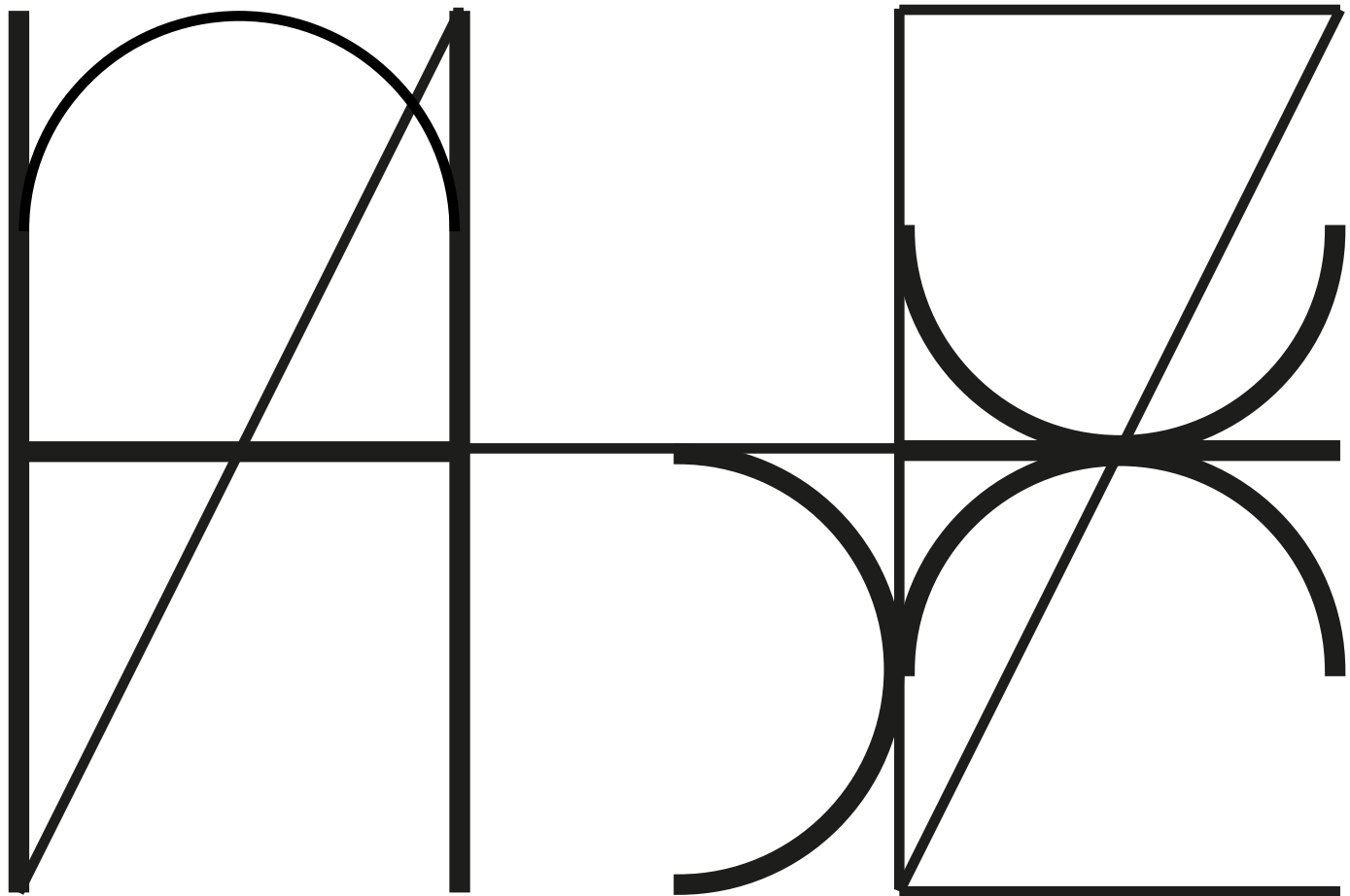




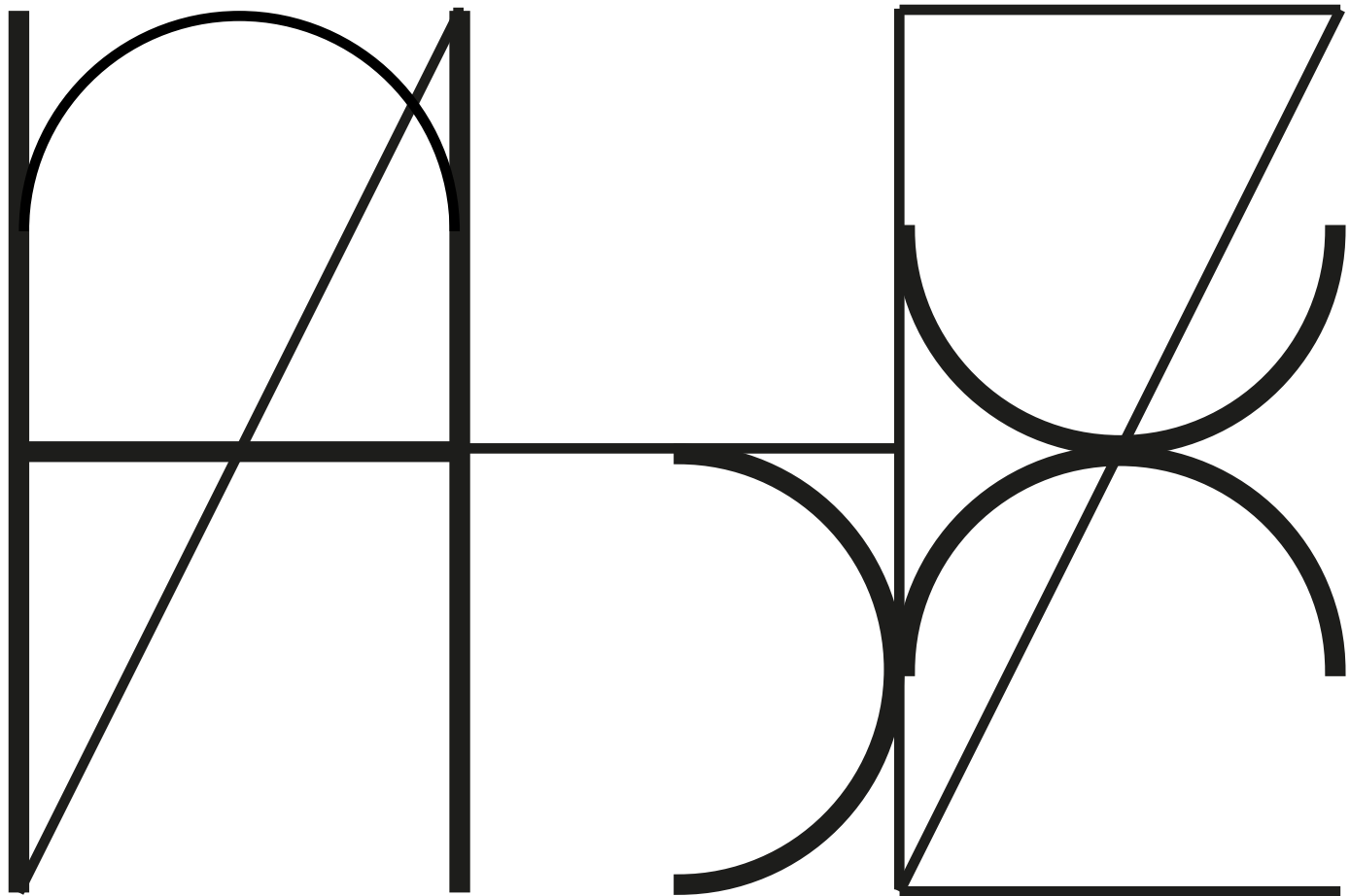
AS



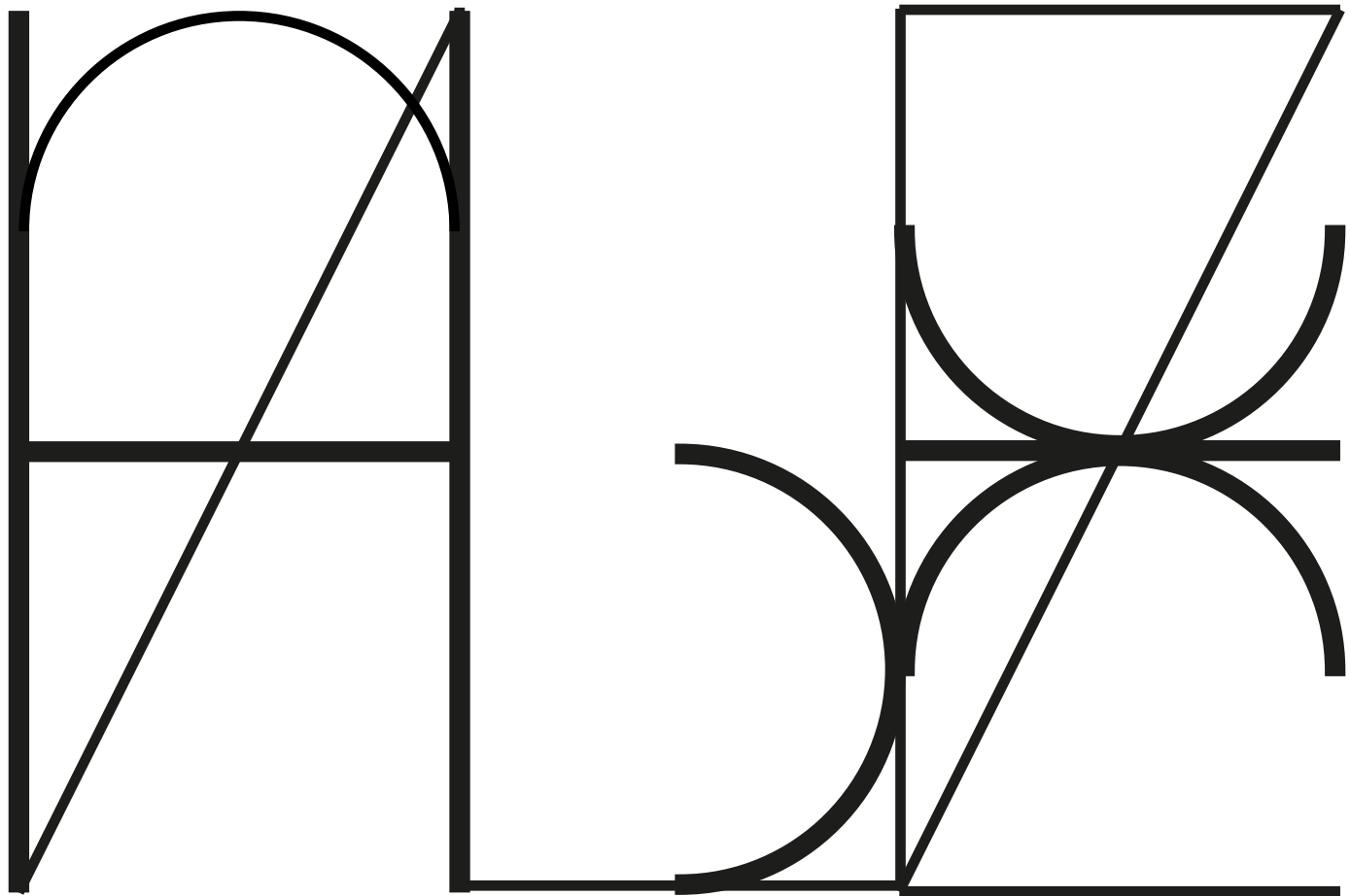
REZE



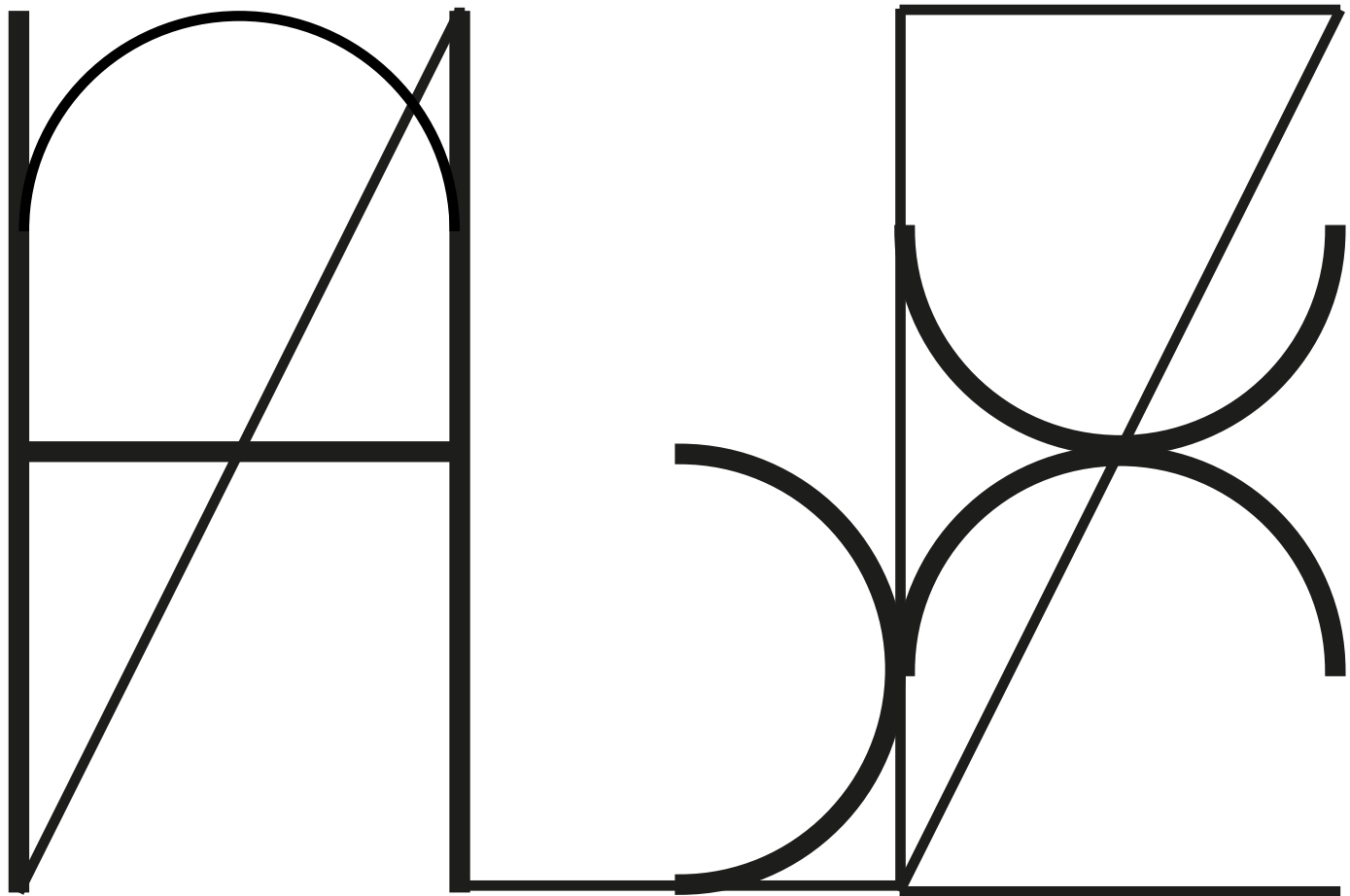
NS



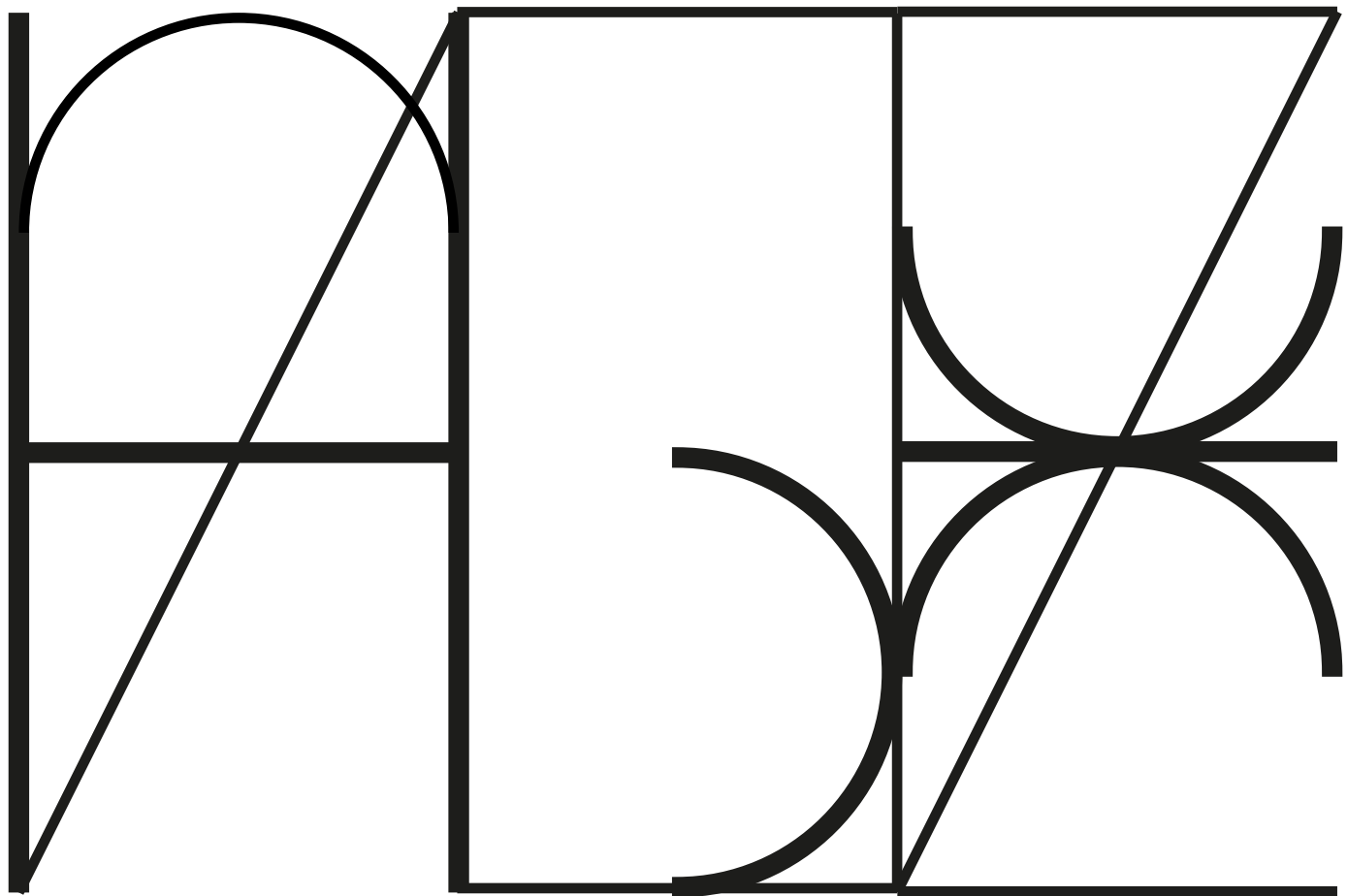
NE



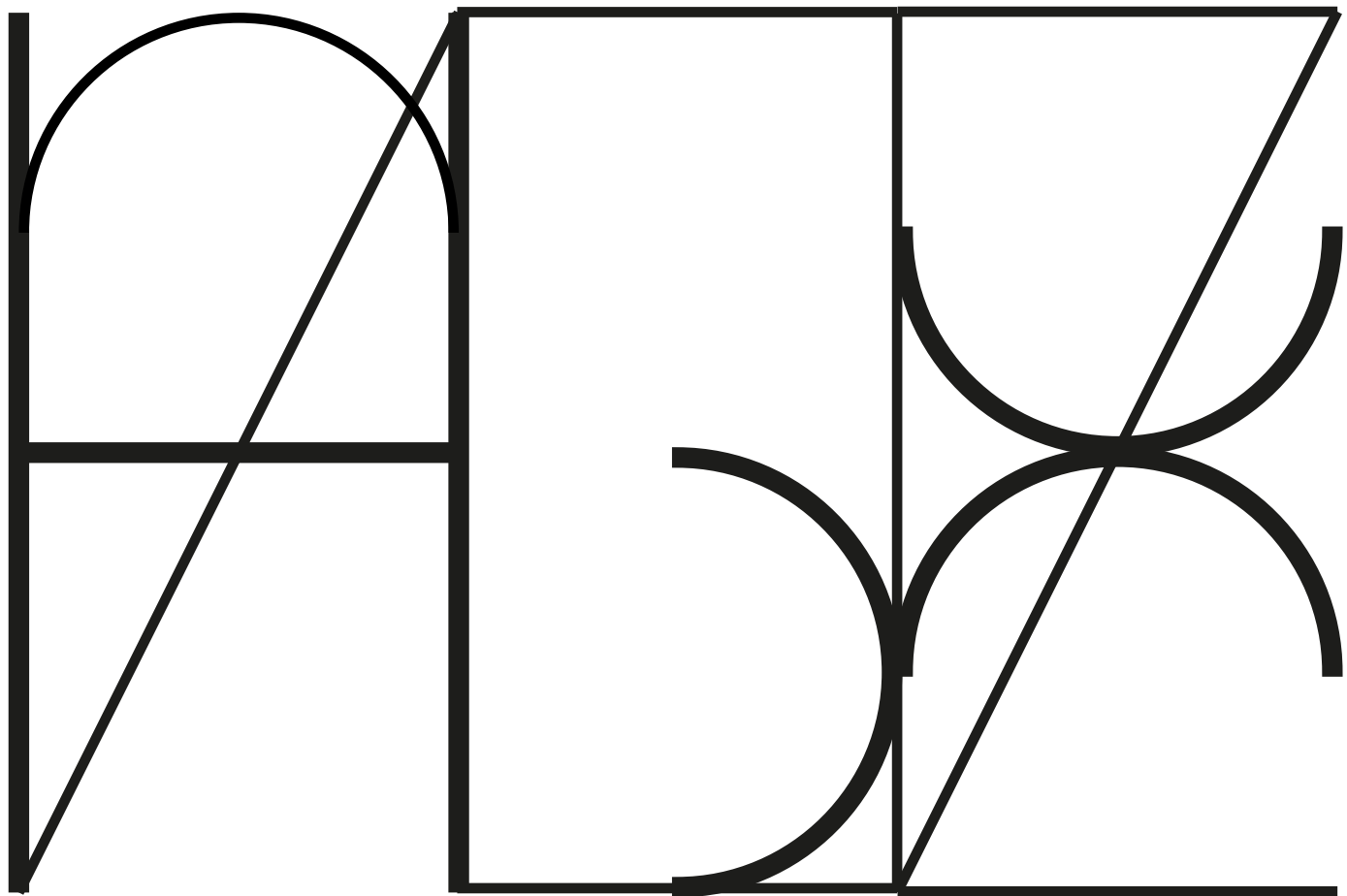
ALC



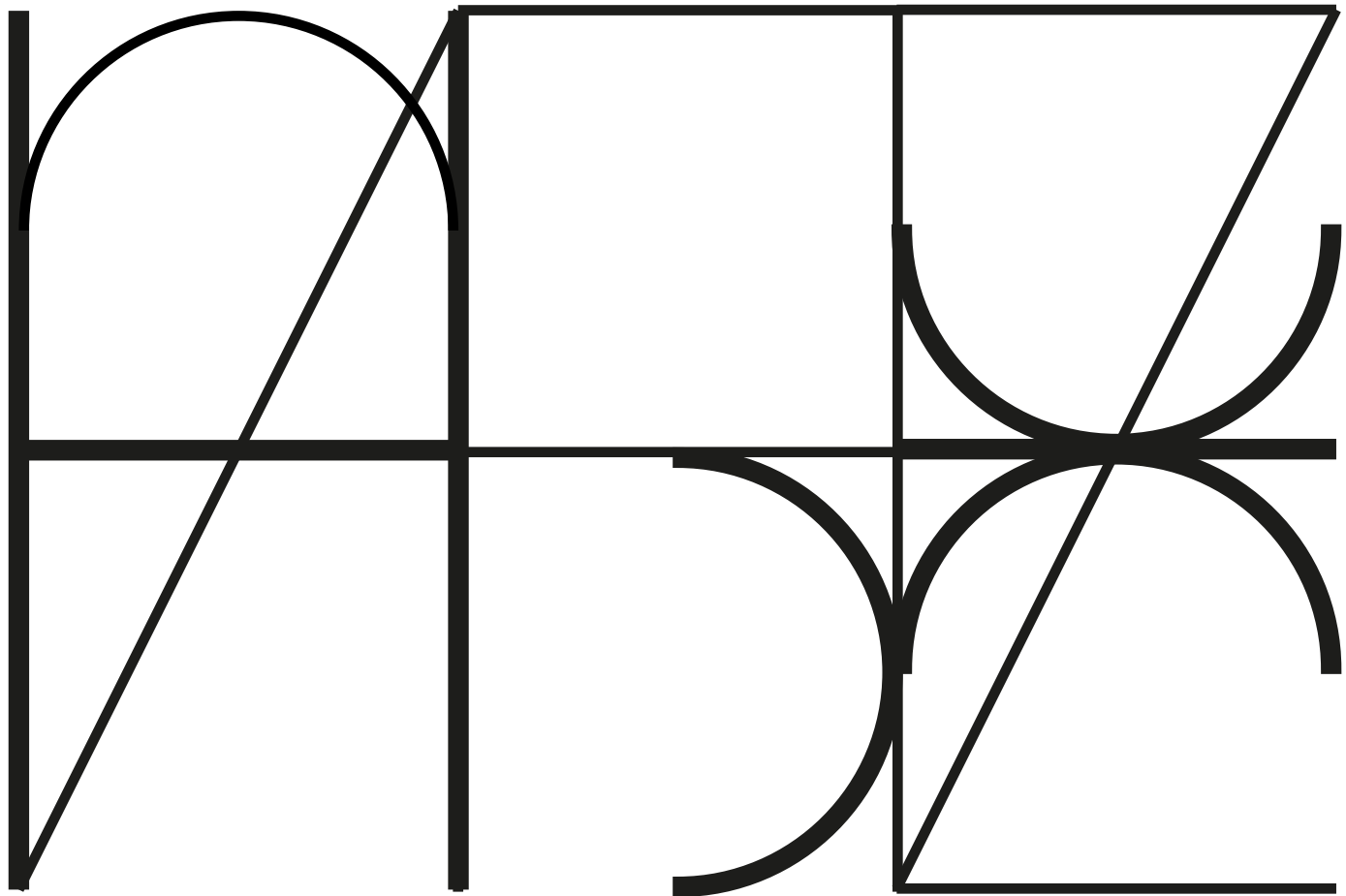
RE



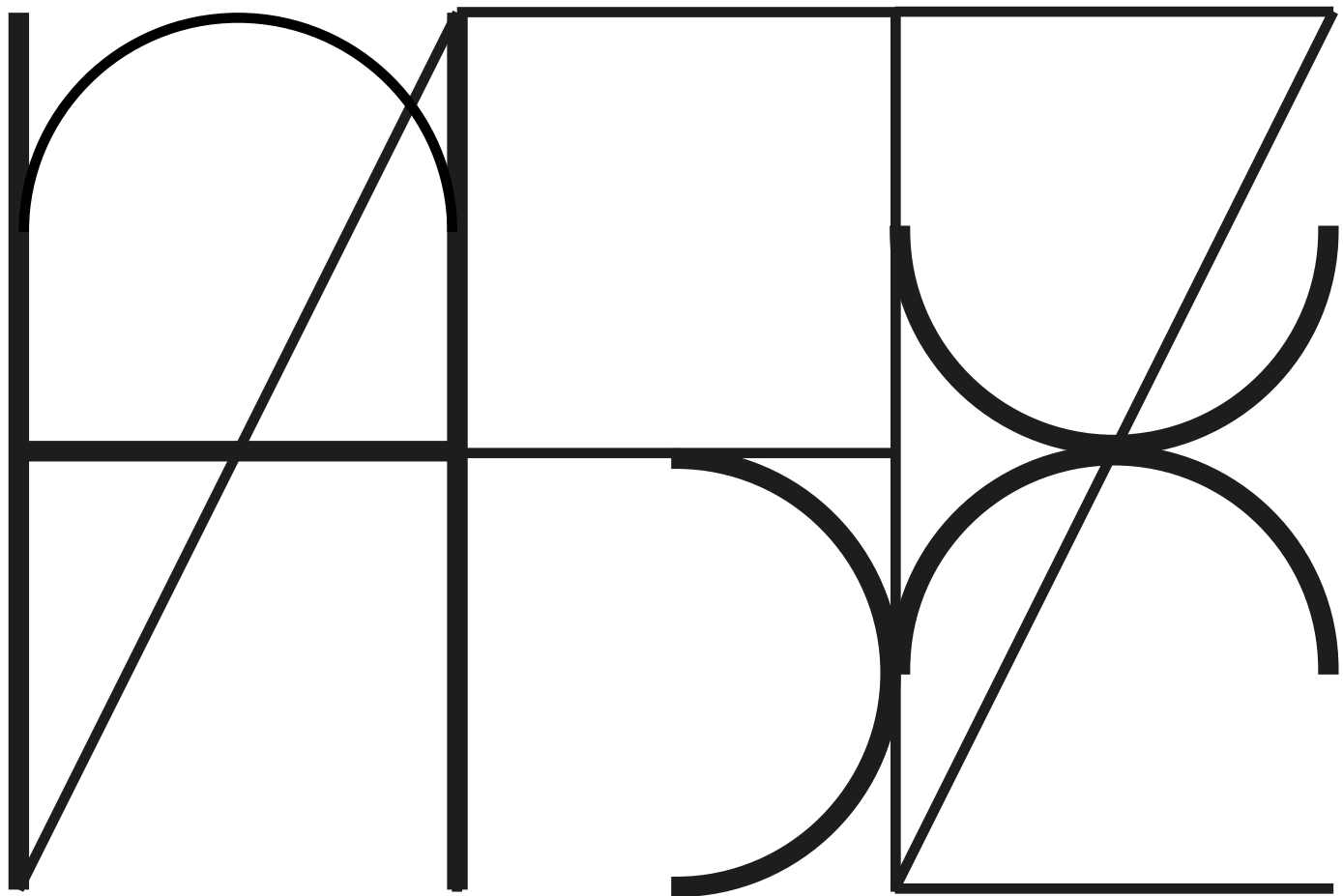
AKS



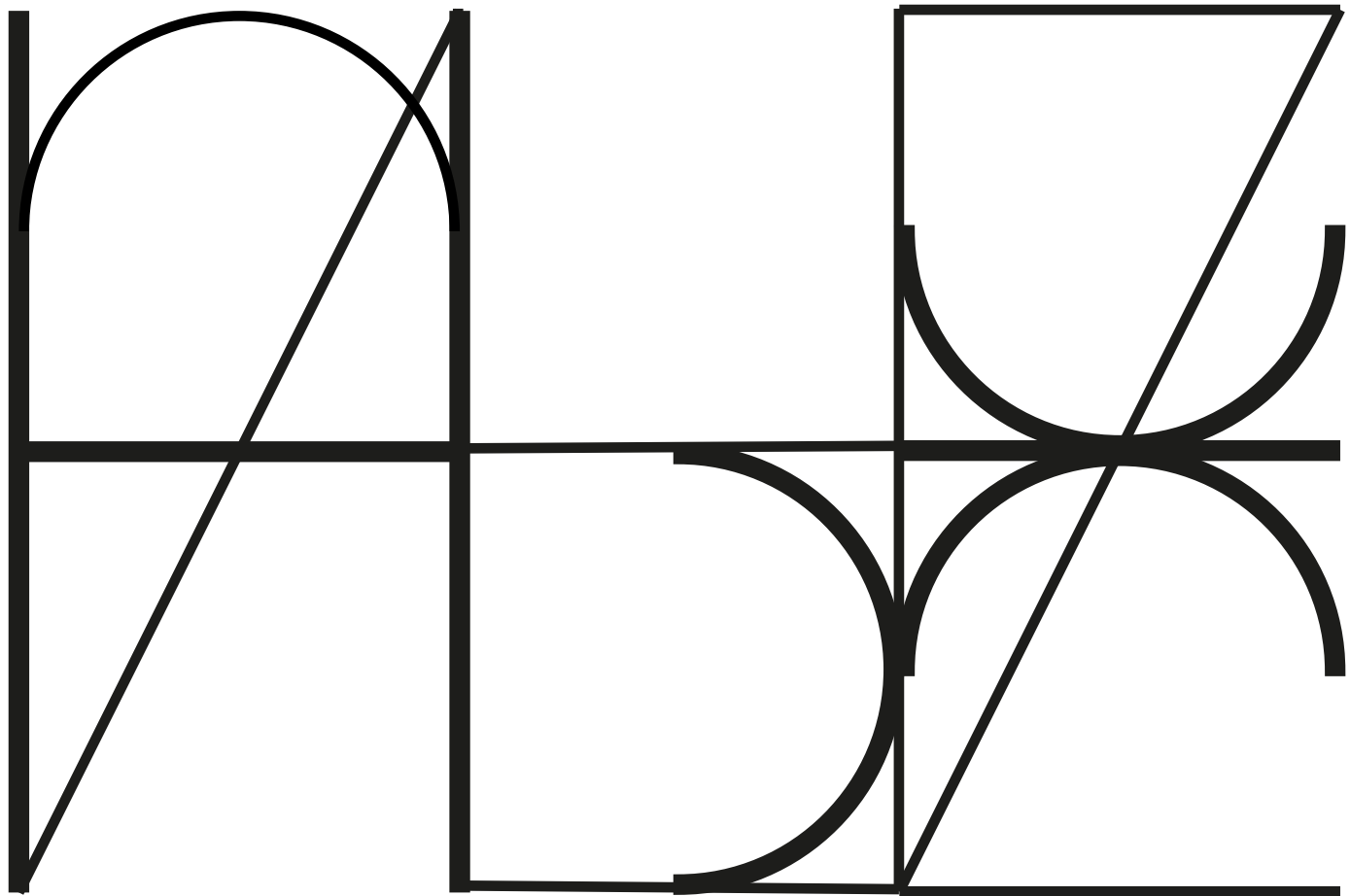
REZE

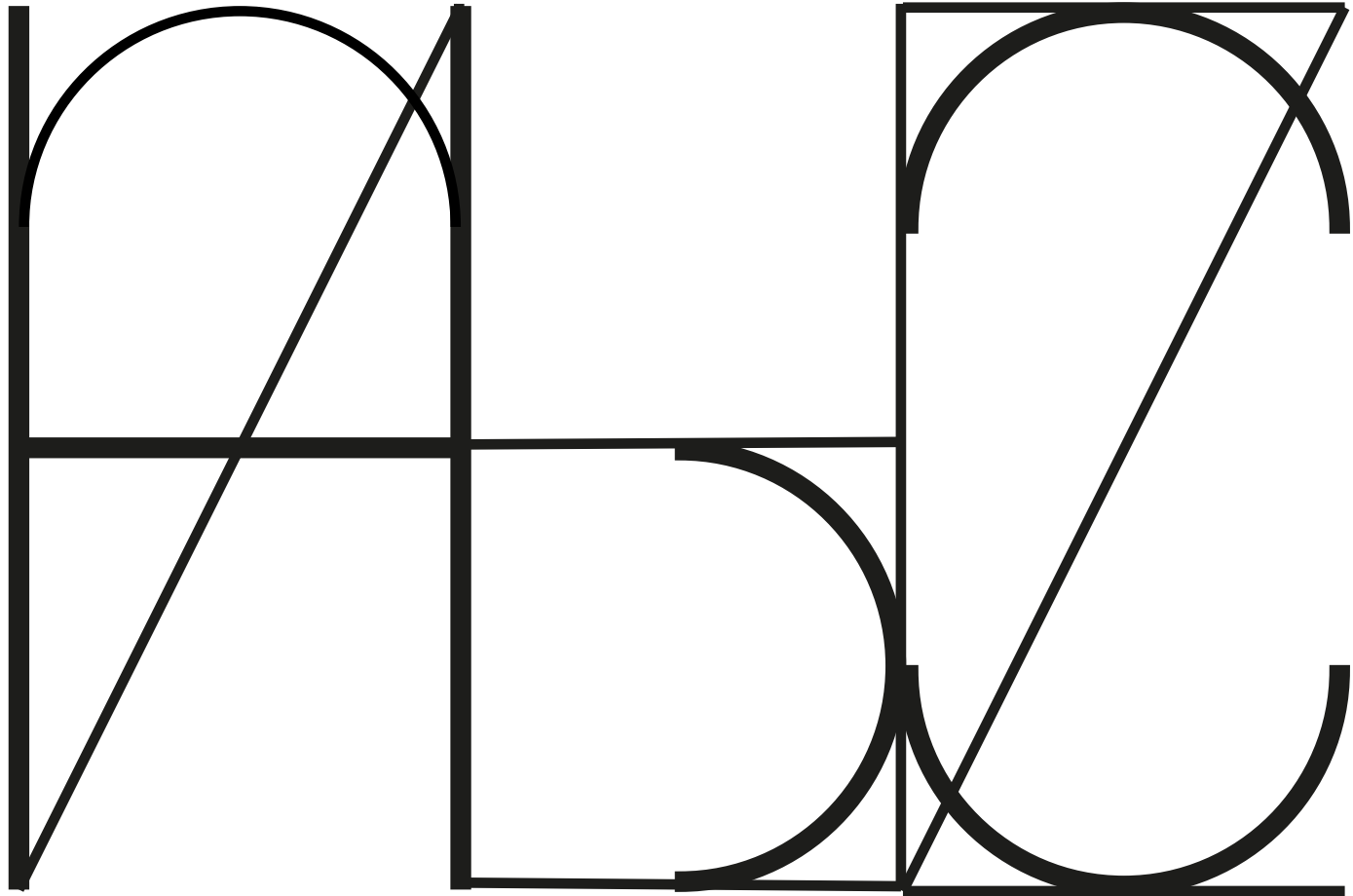


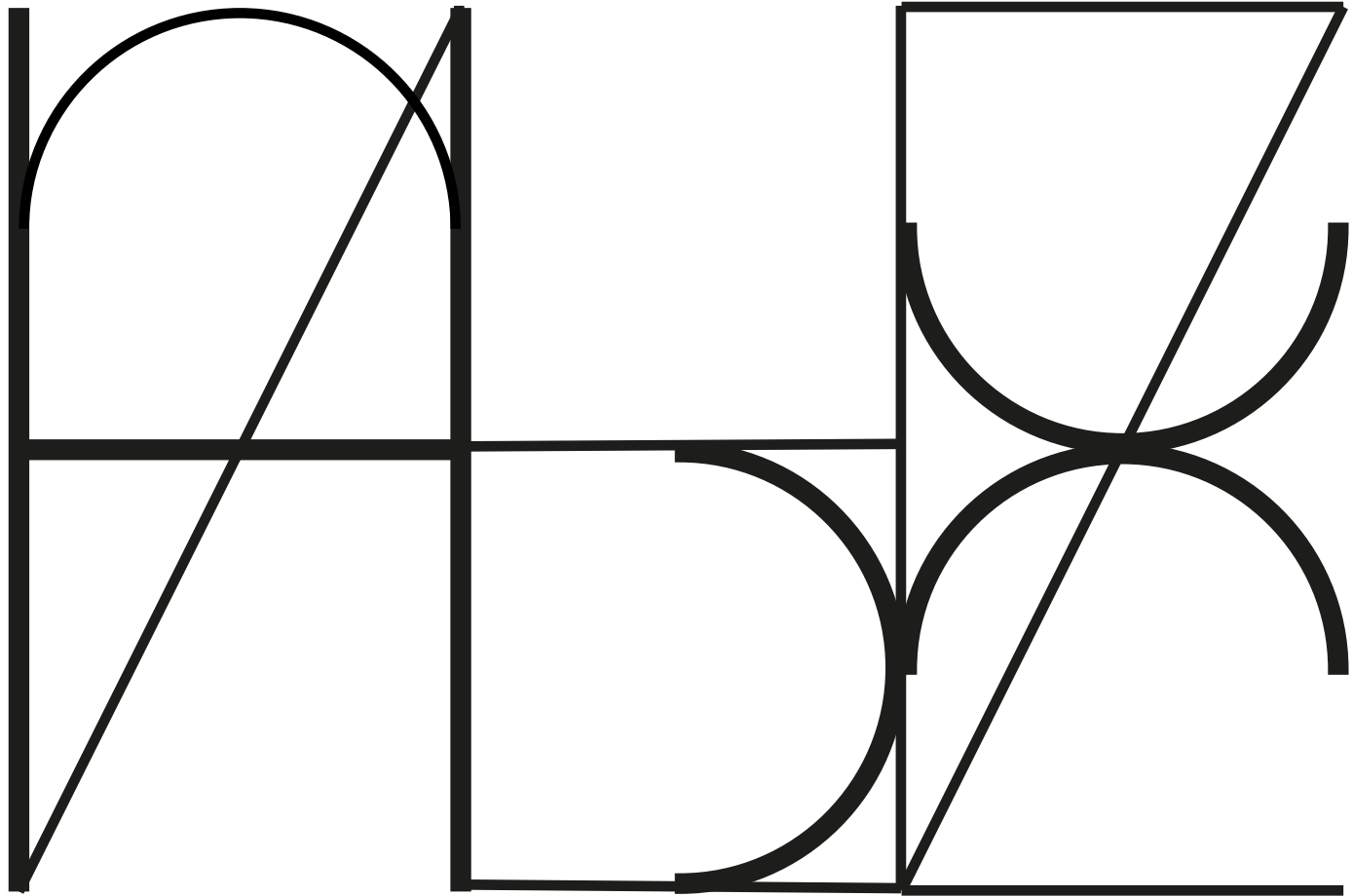
RES

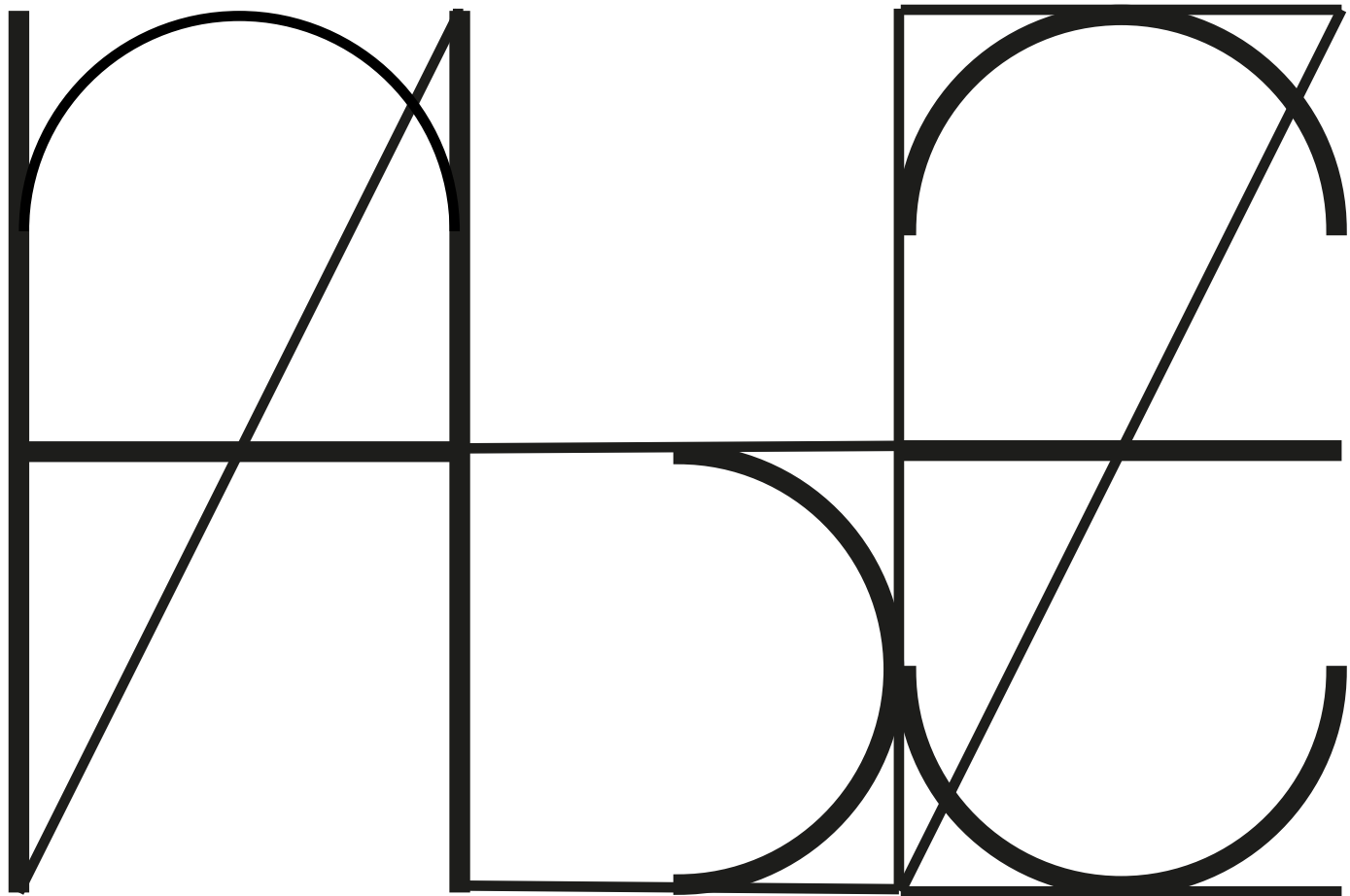


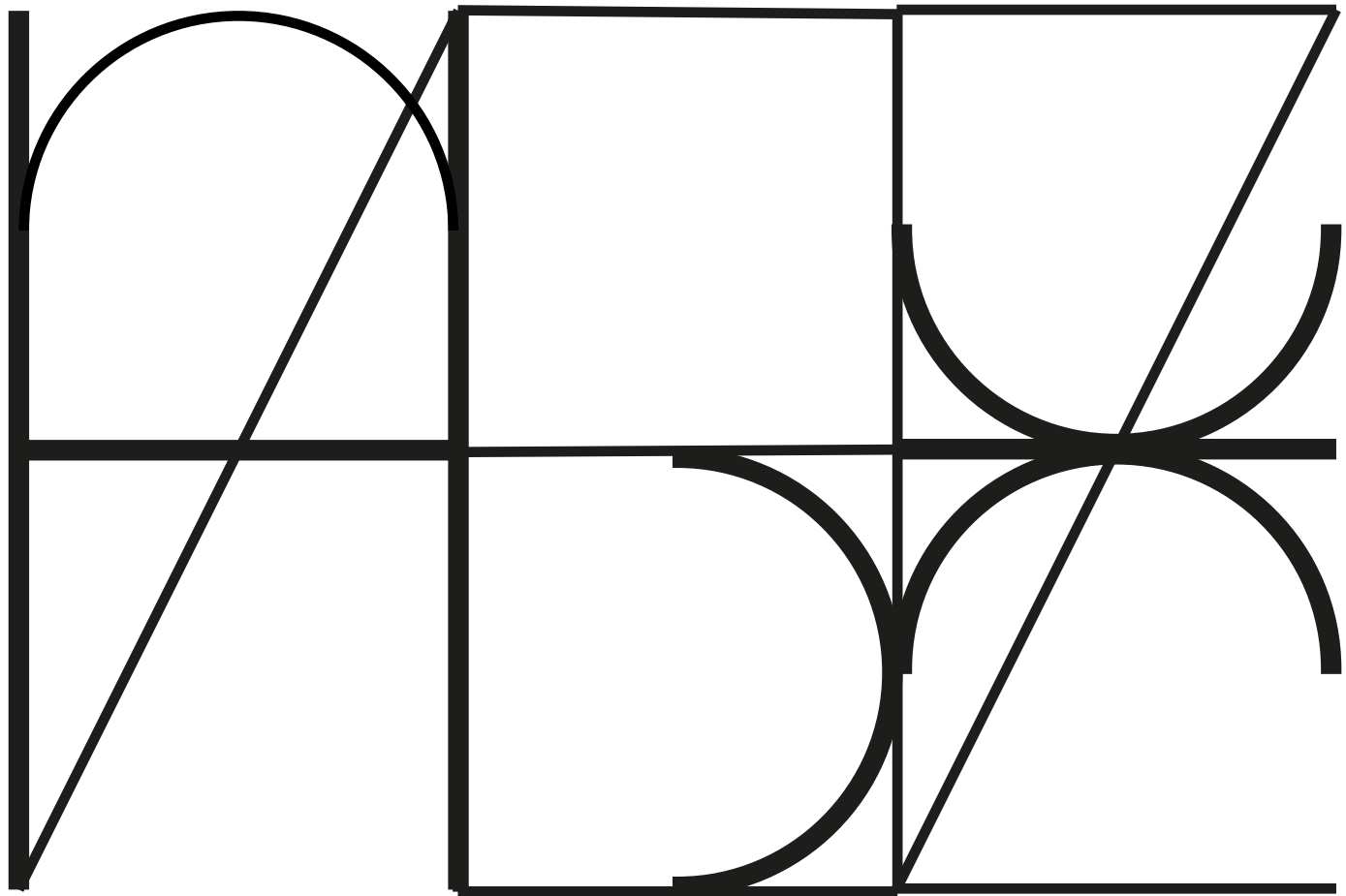
RESE

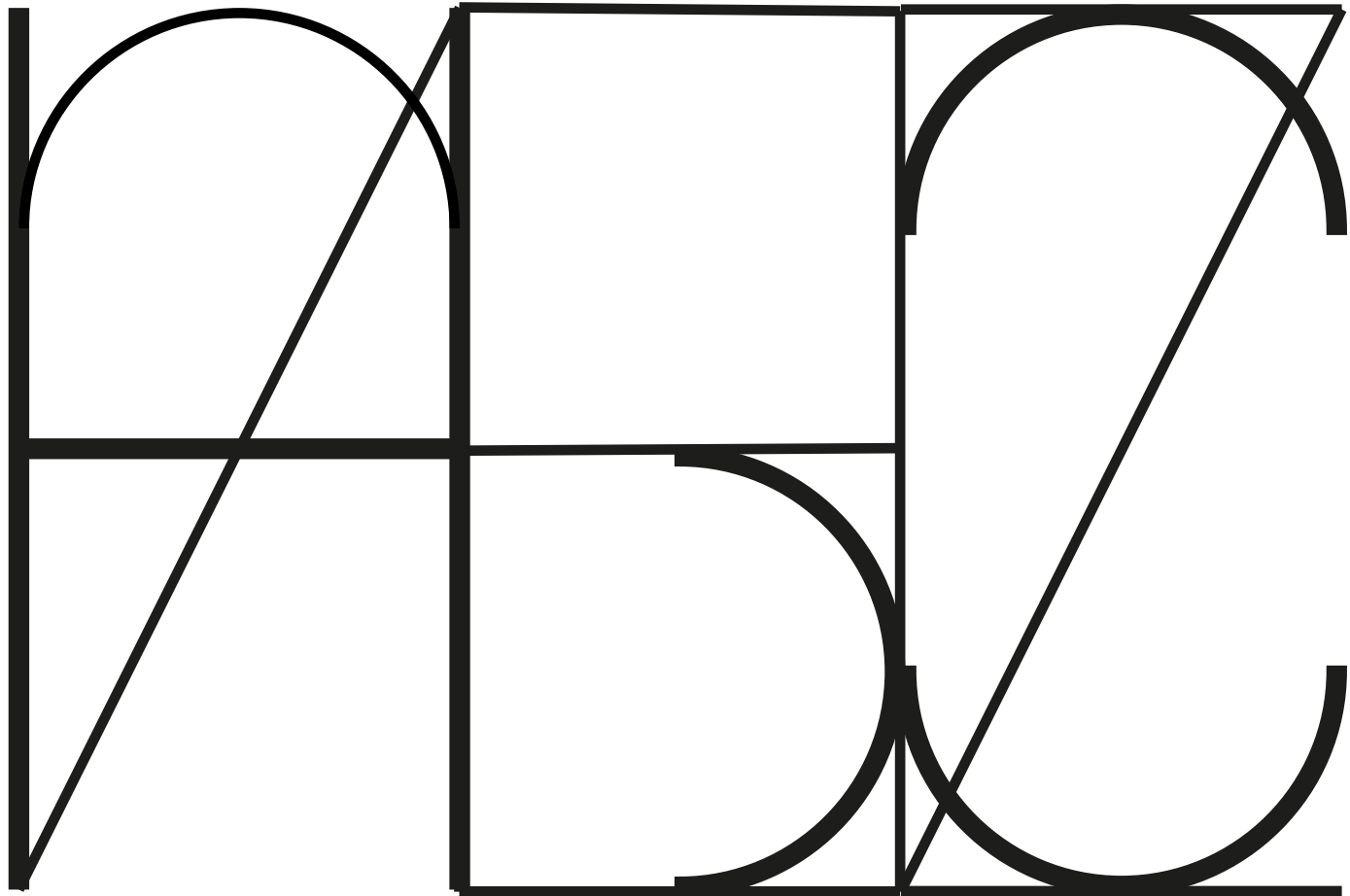


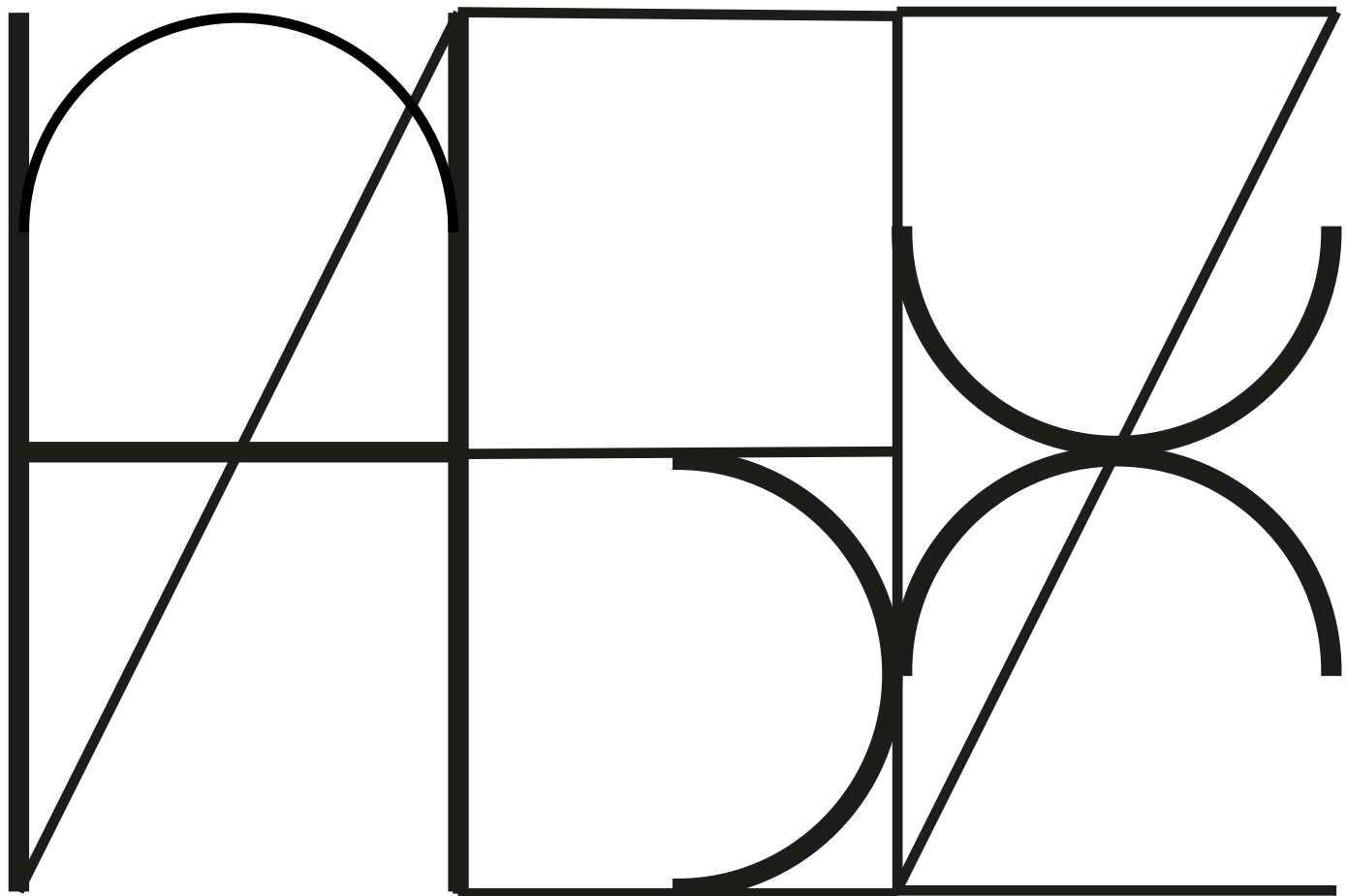


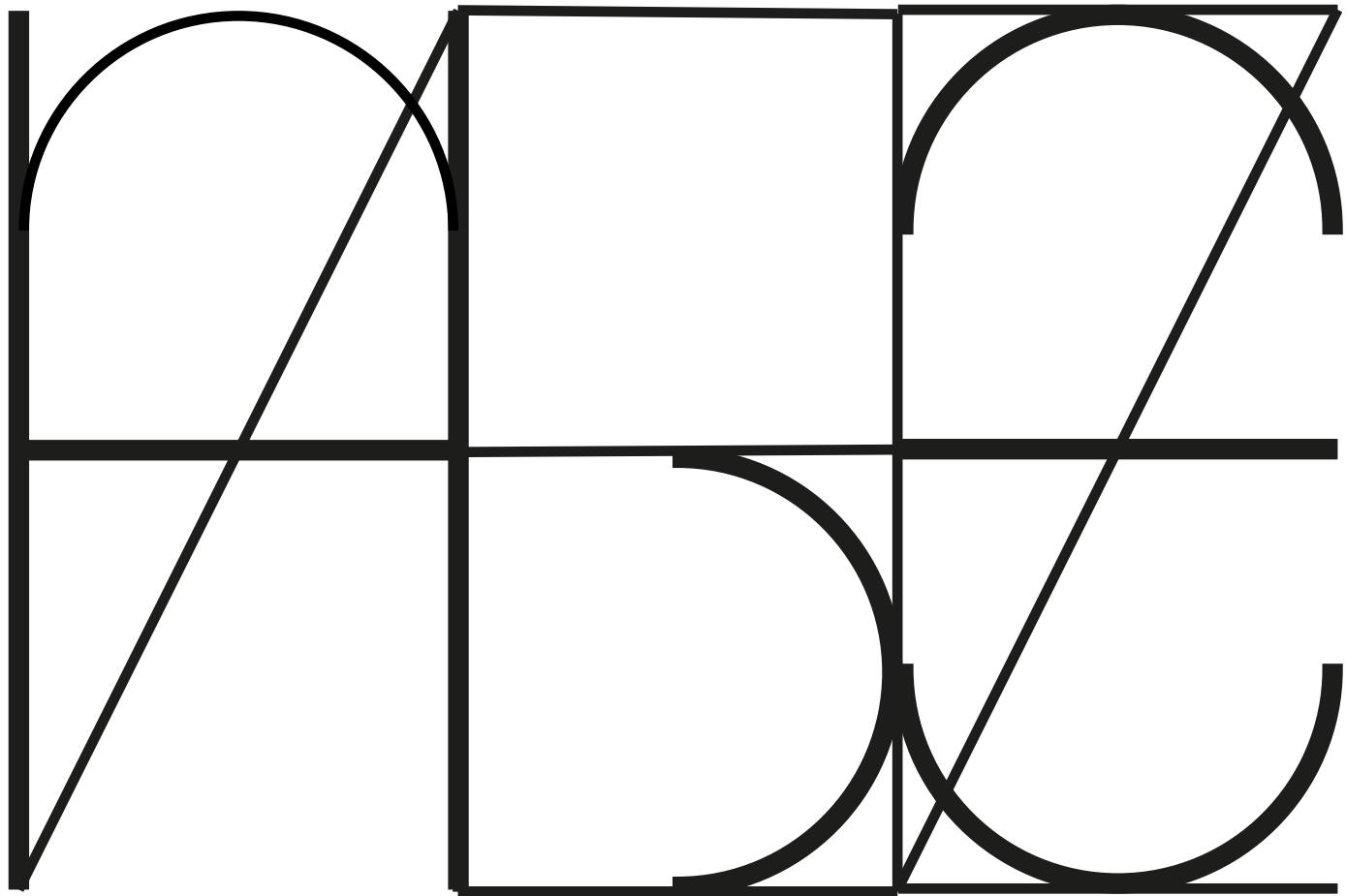


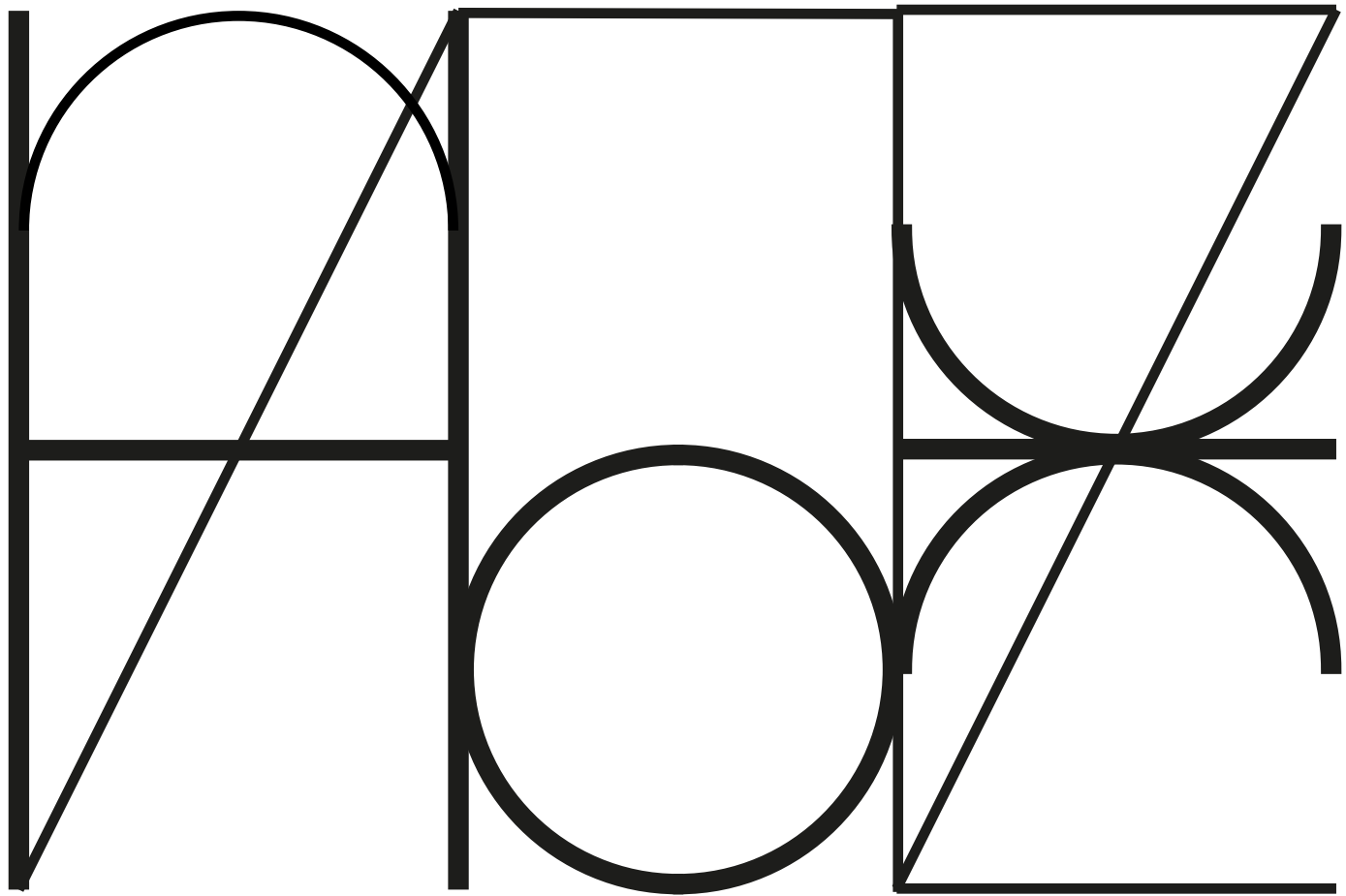




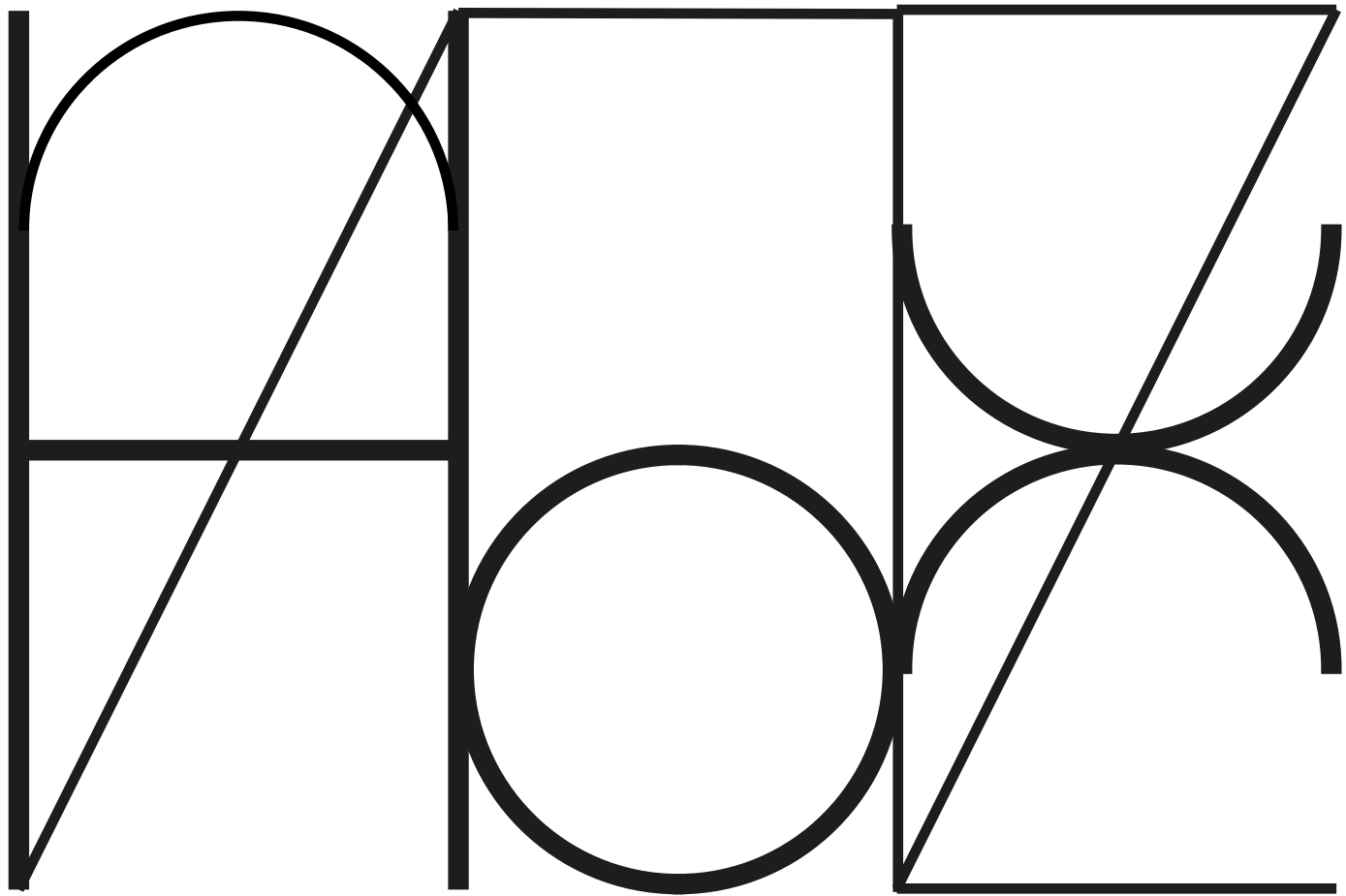




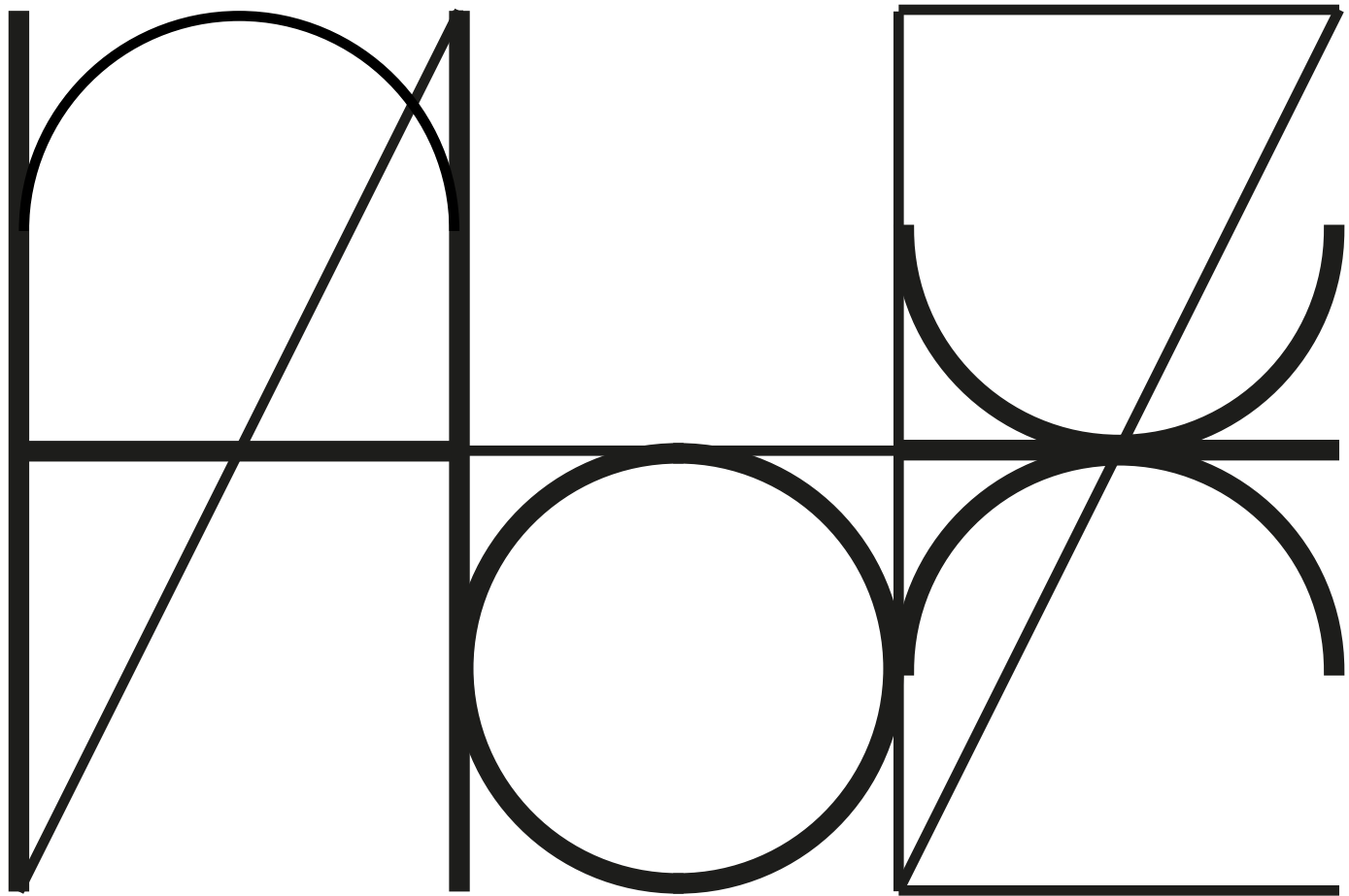




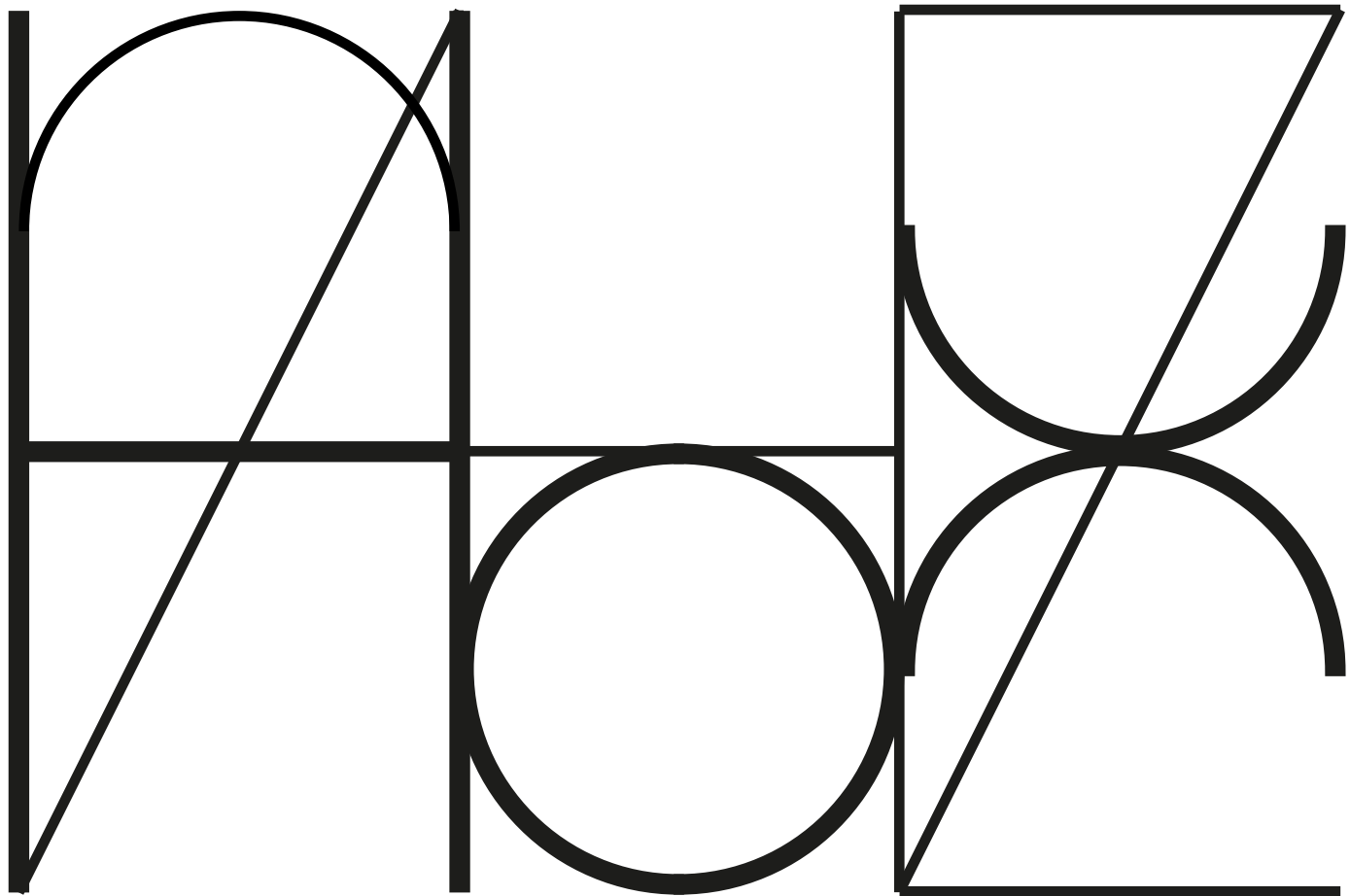
RAZ



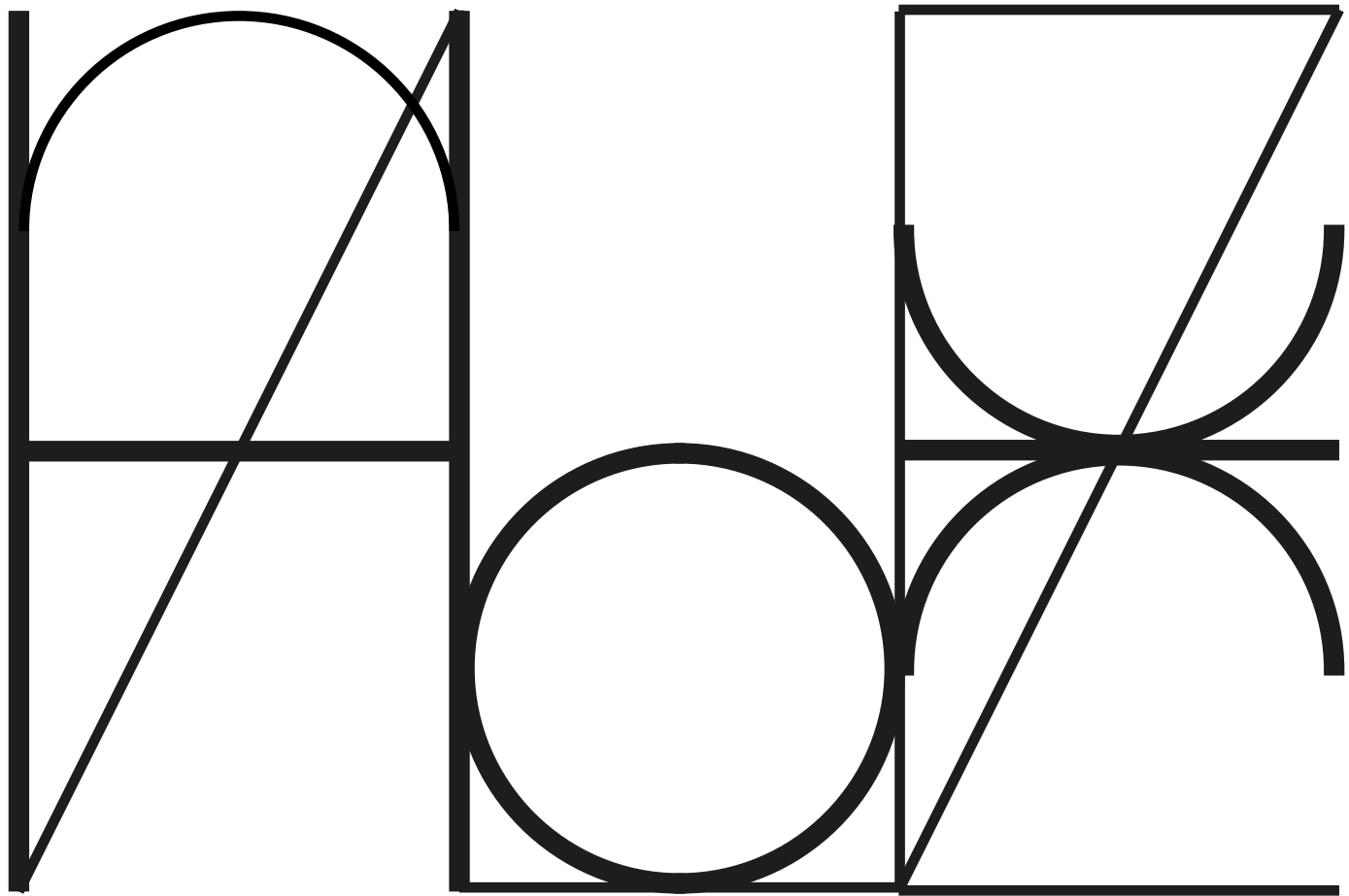
NOISE



123



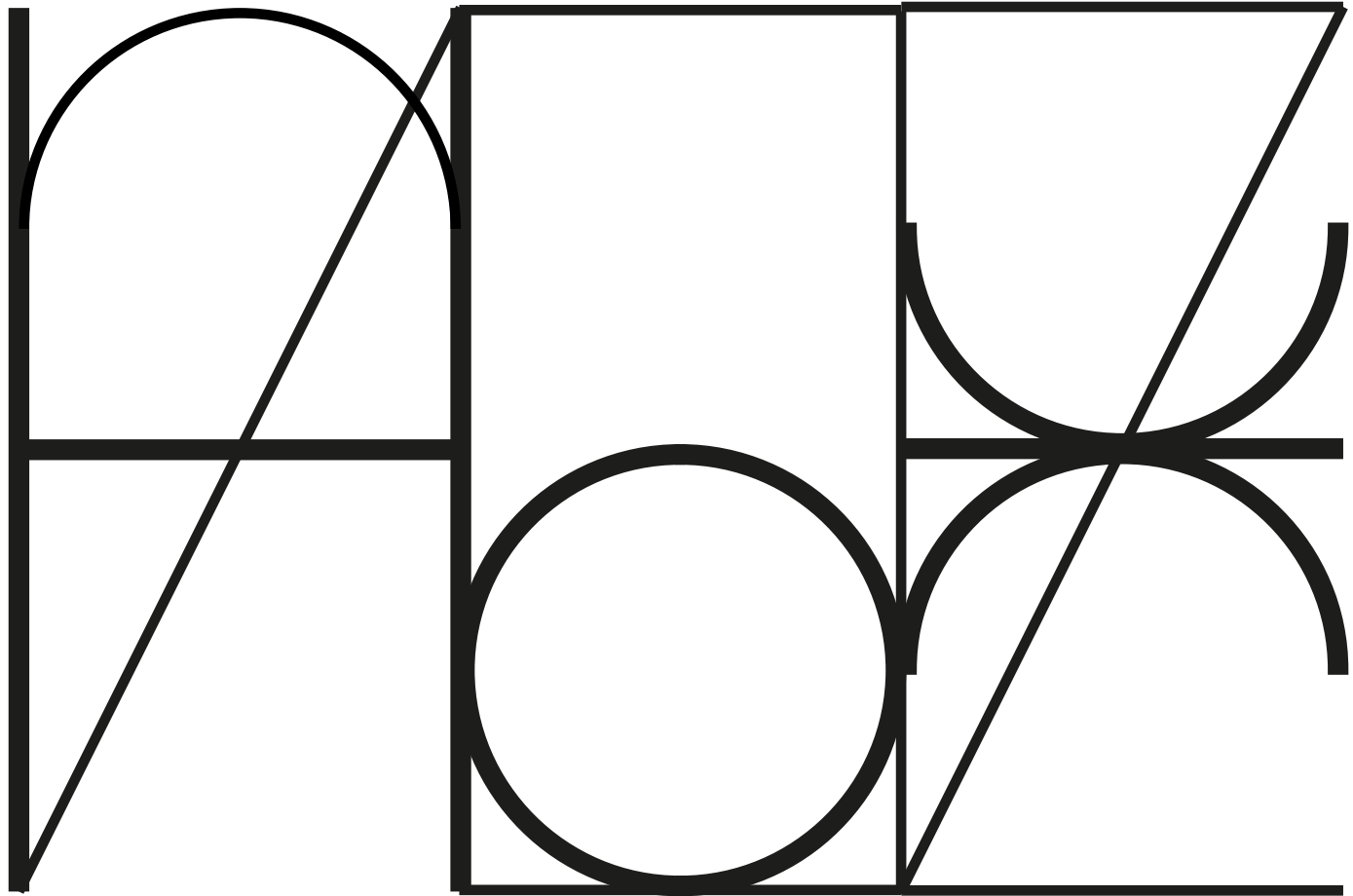
NOISE



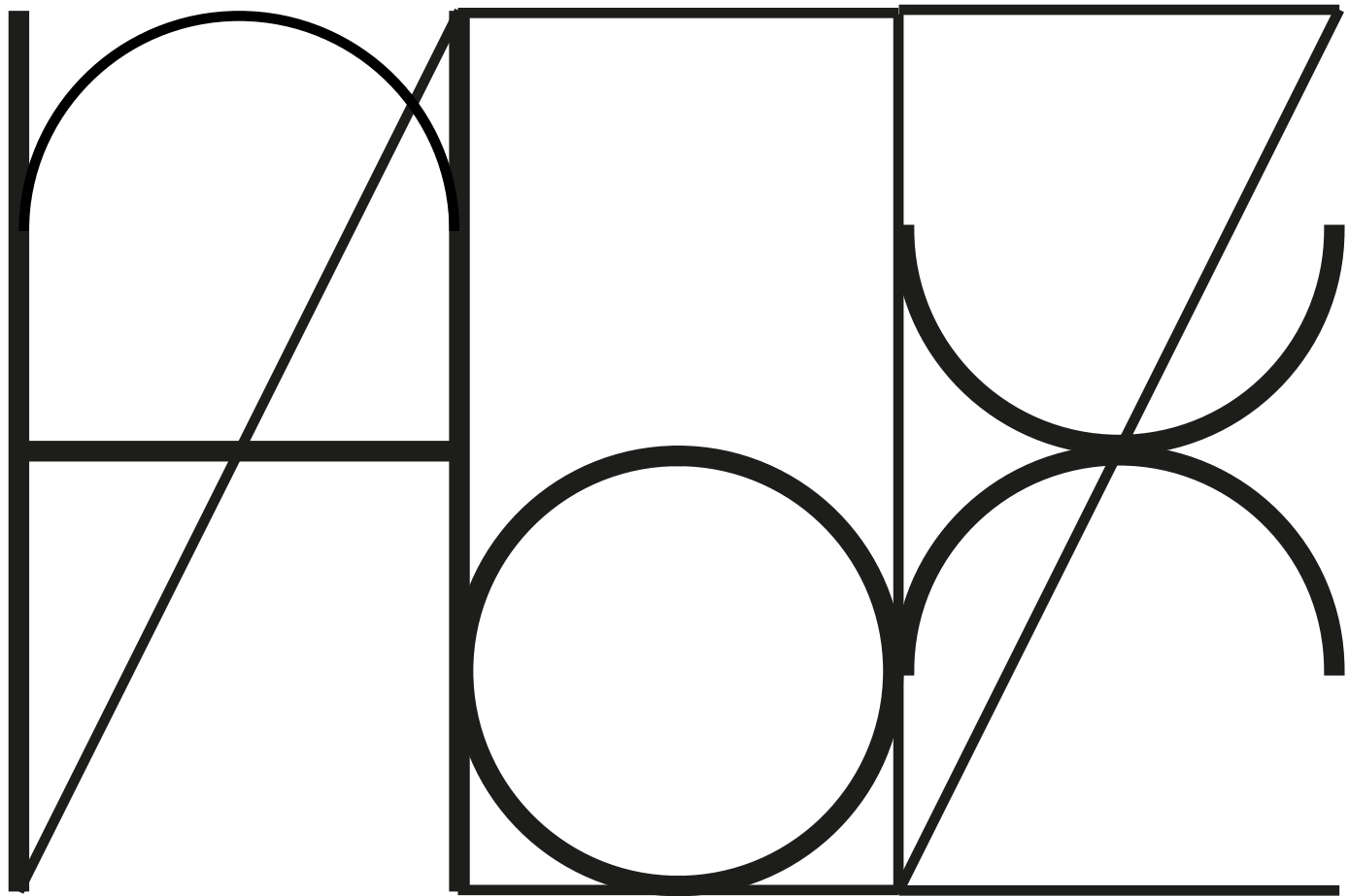
ALZ

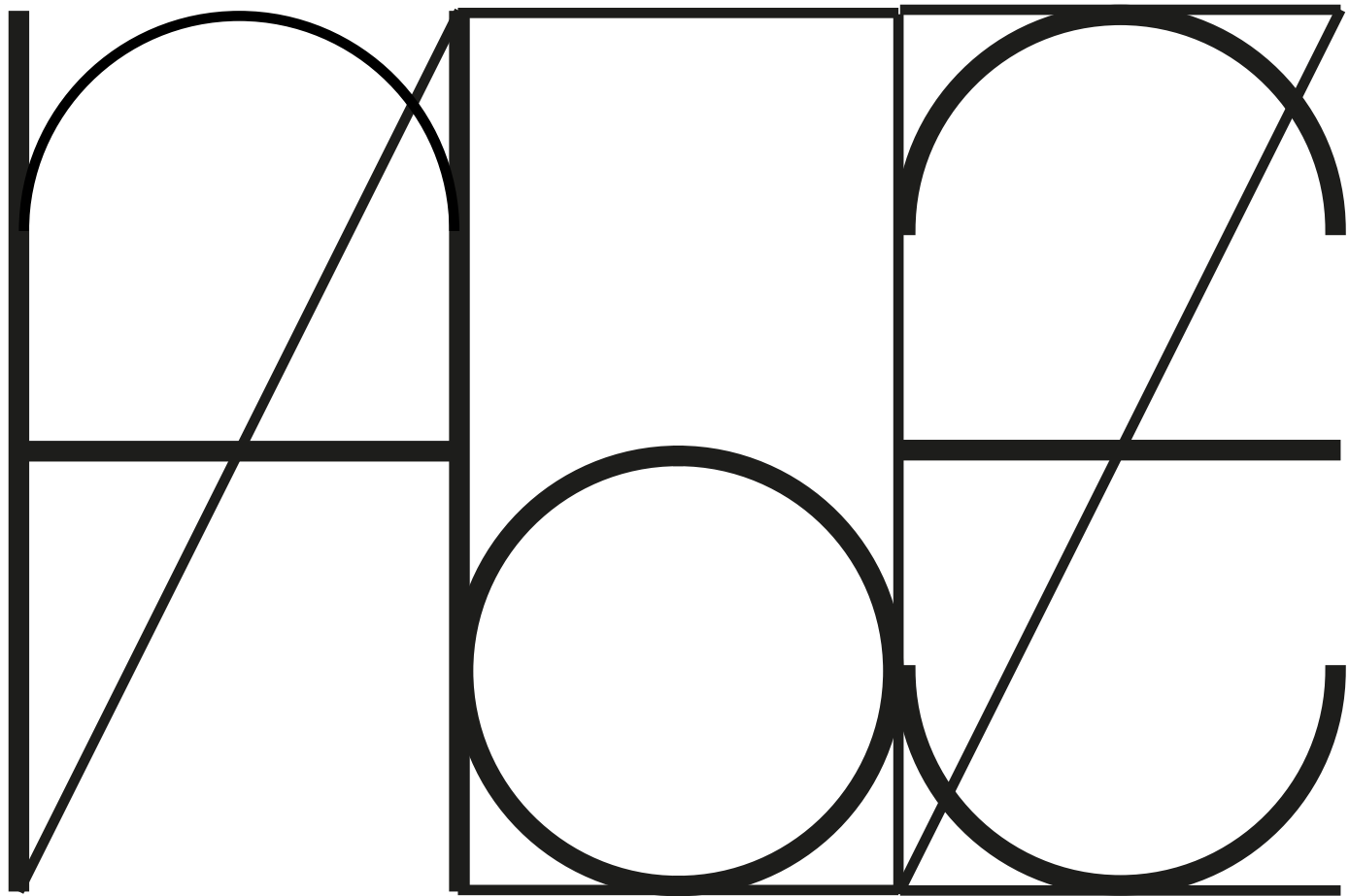


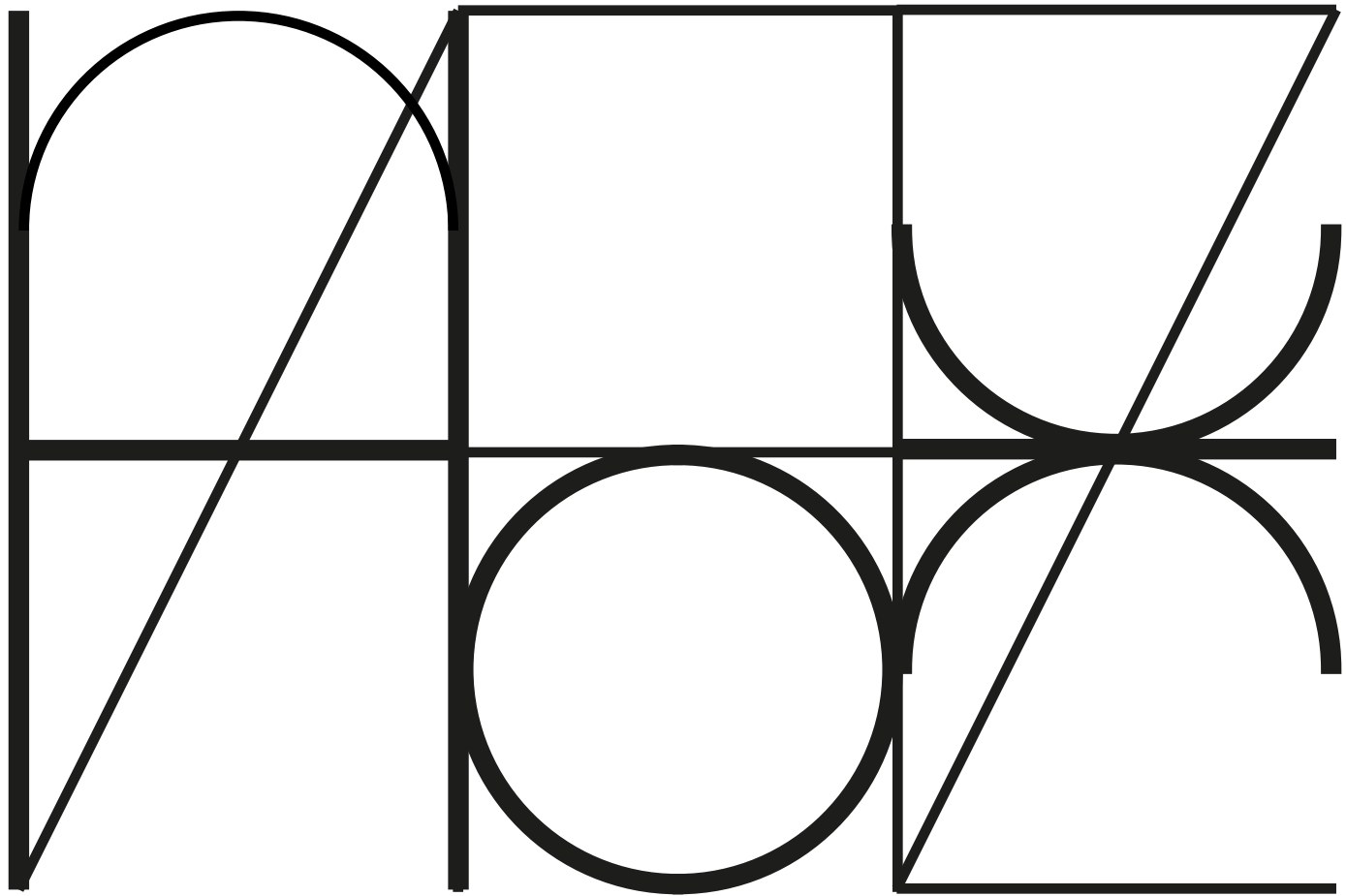
NE

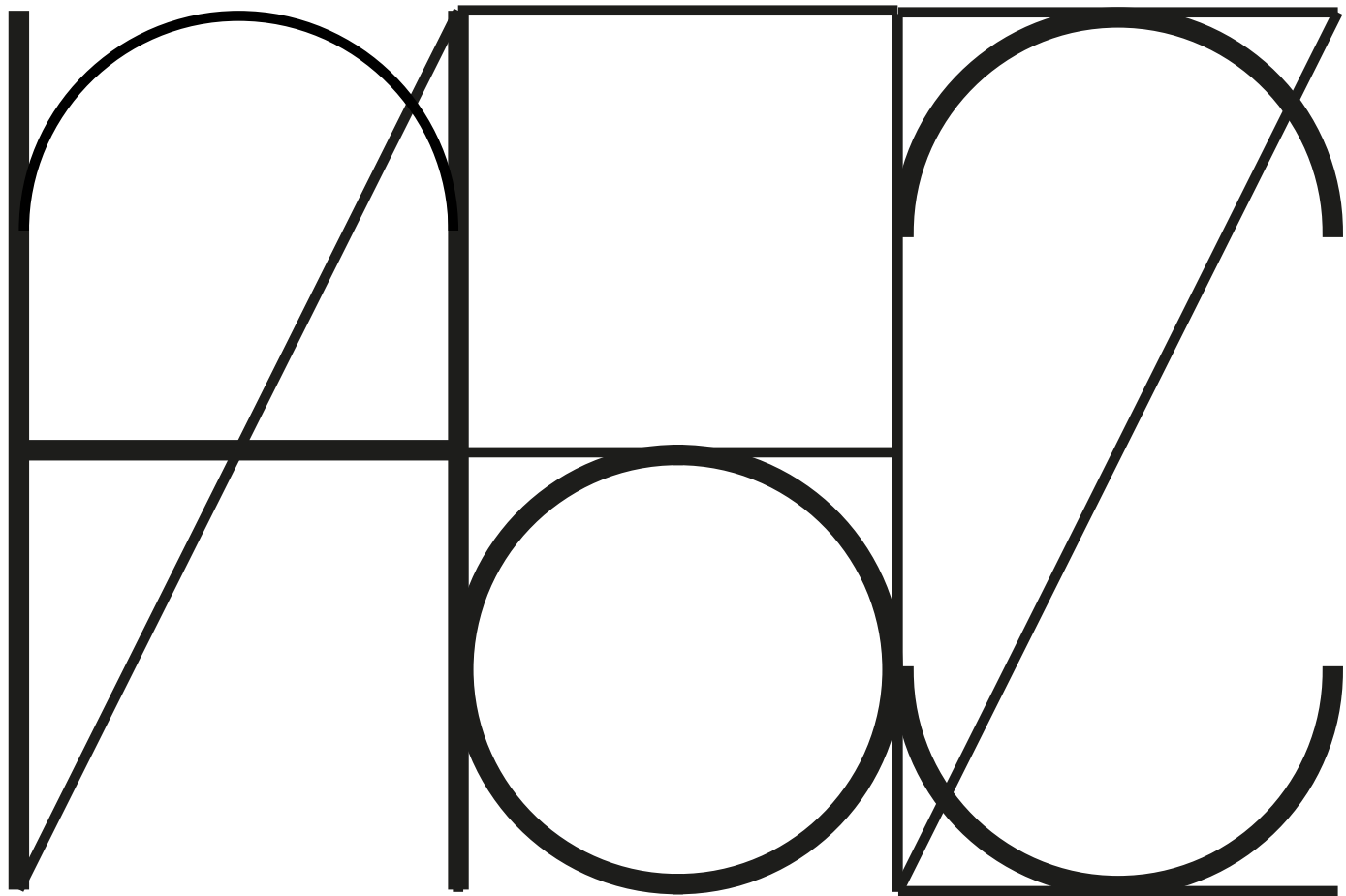


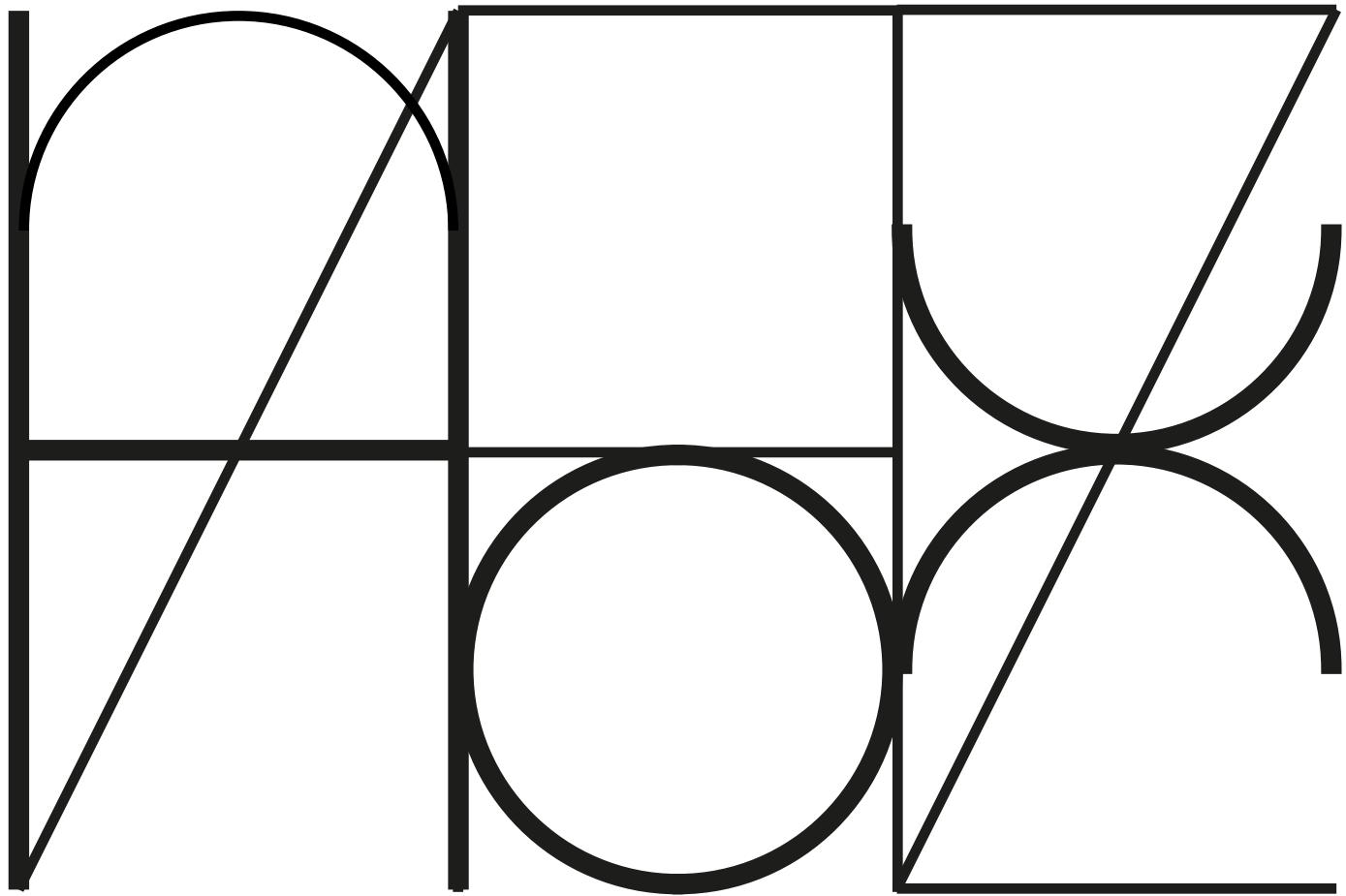


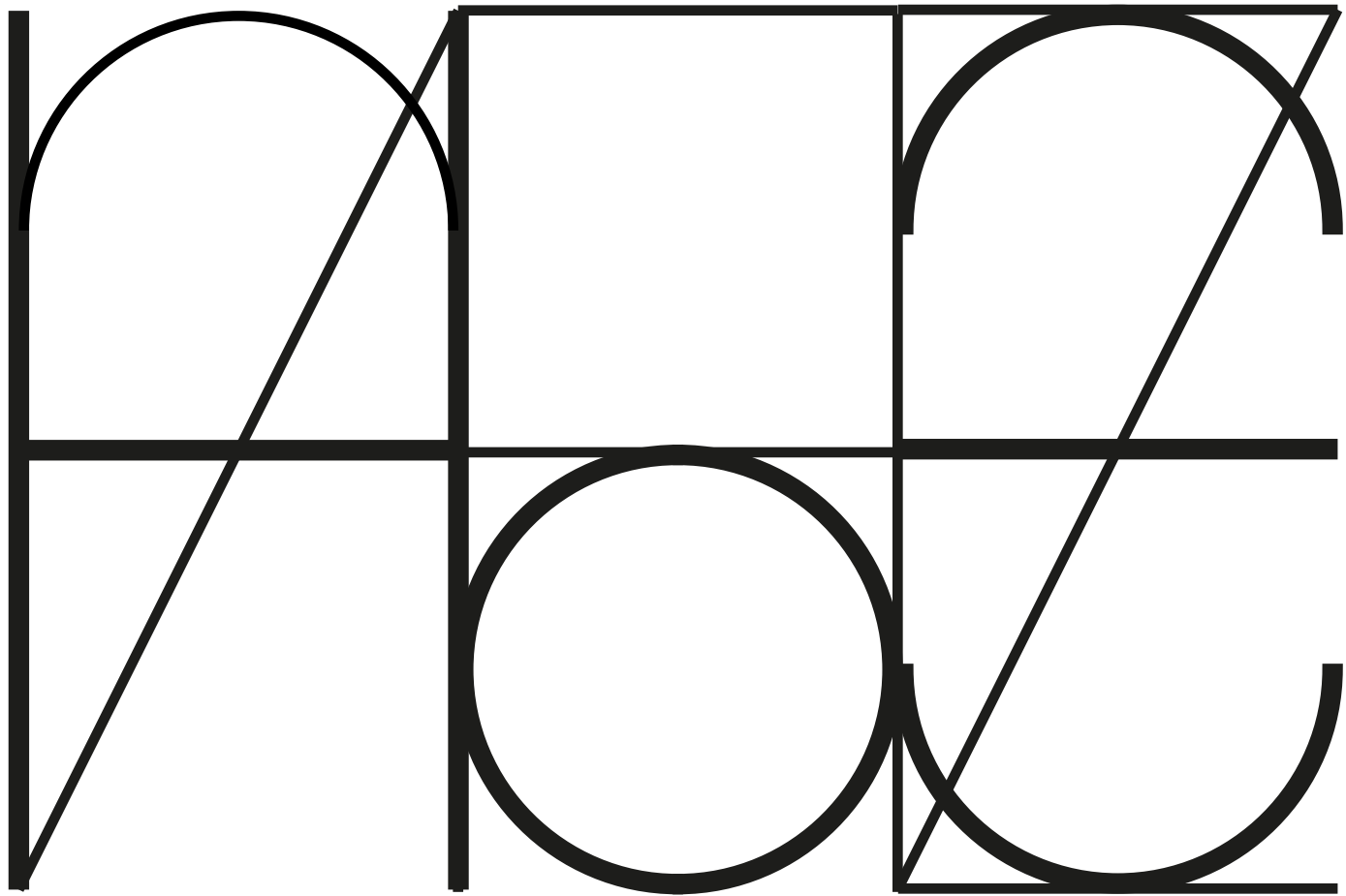


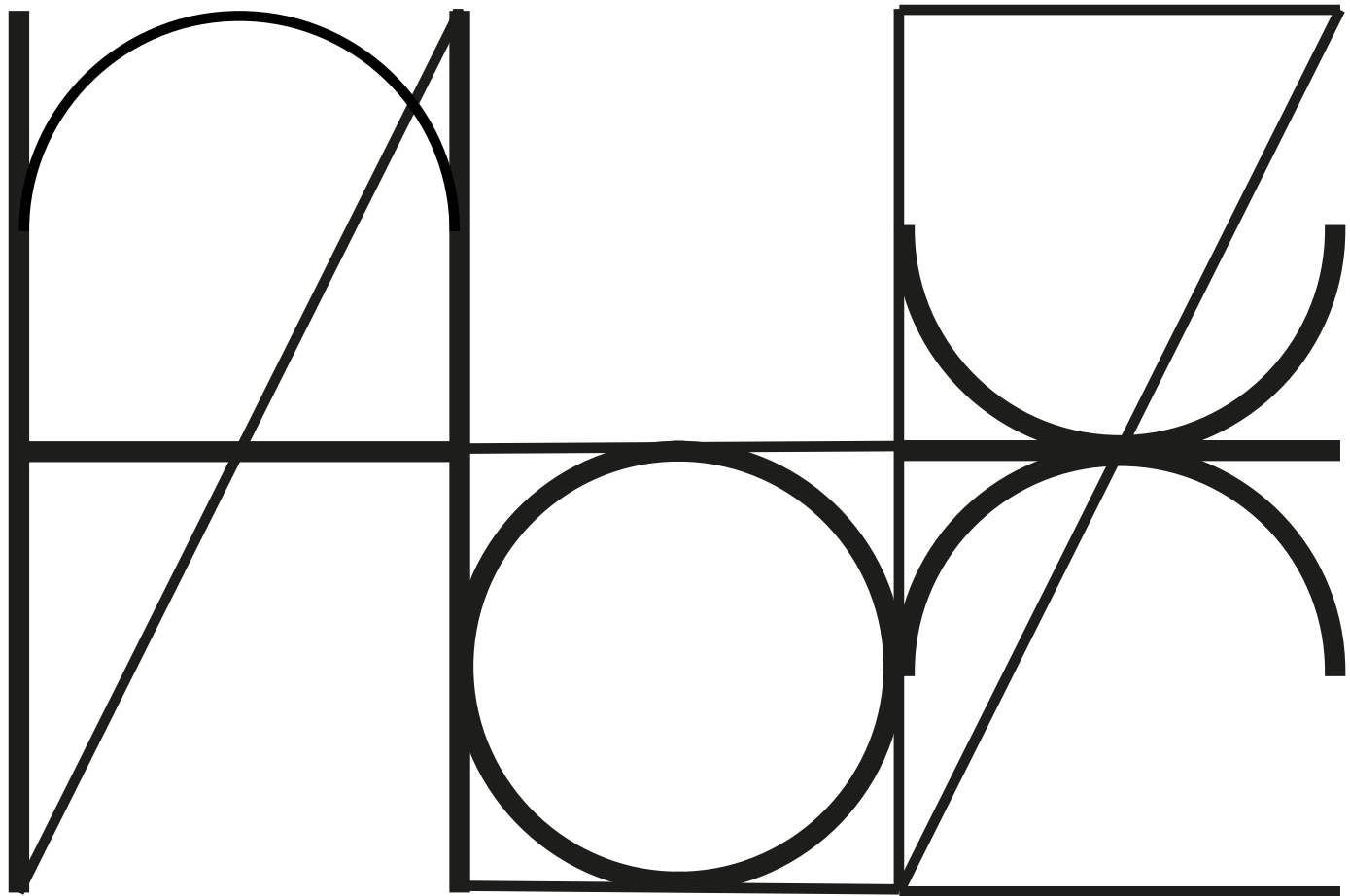


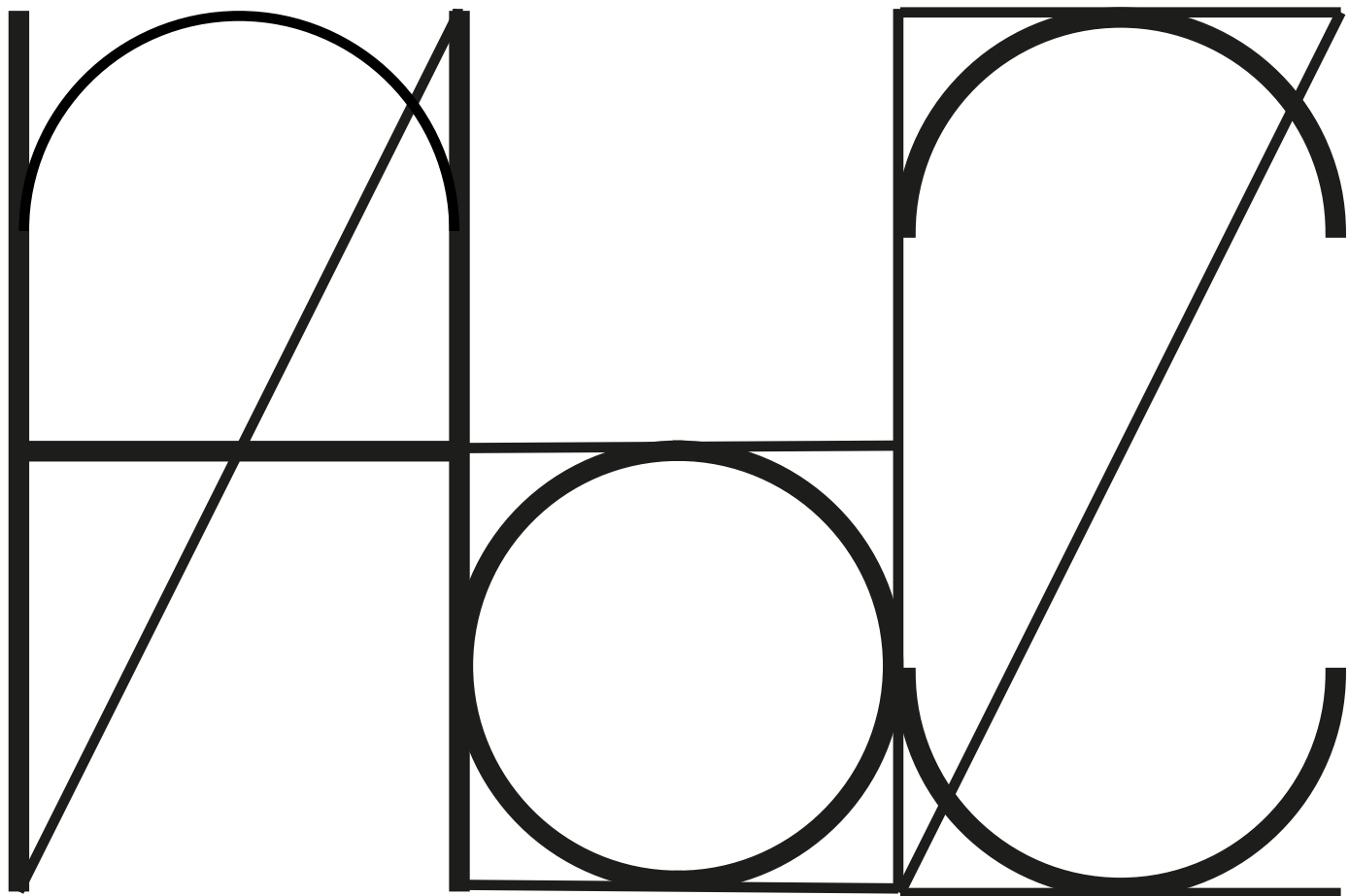


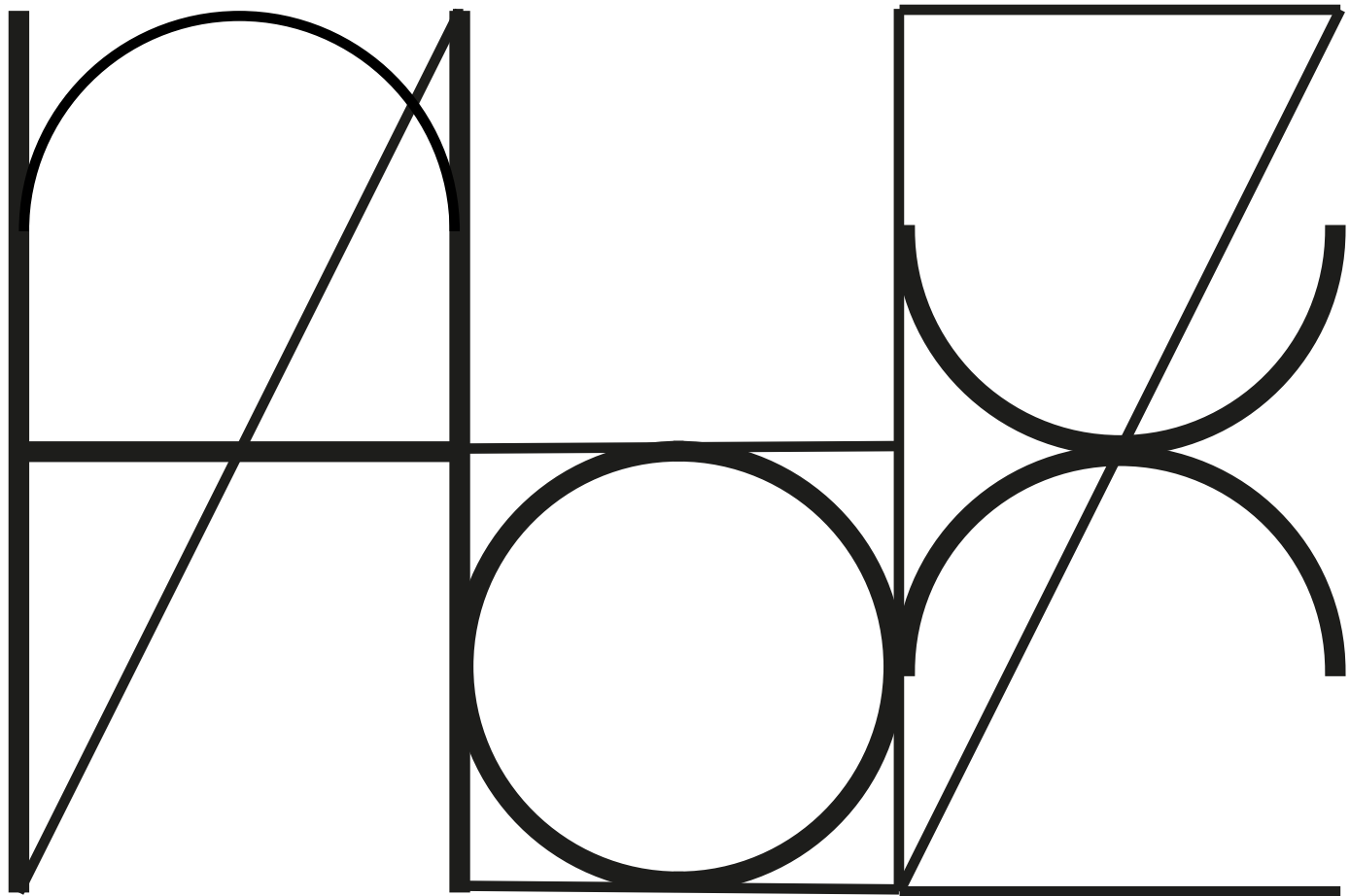


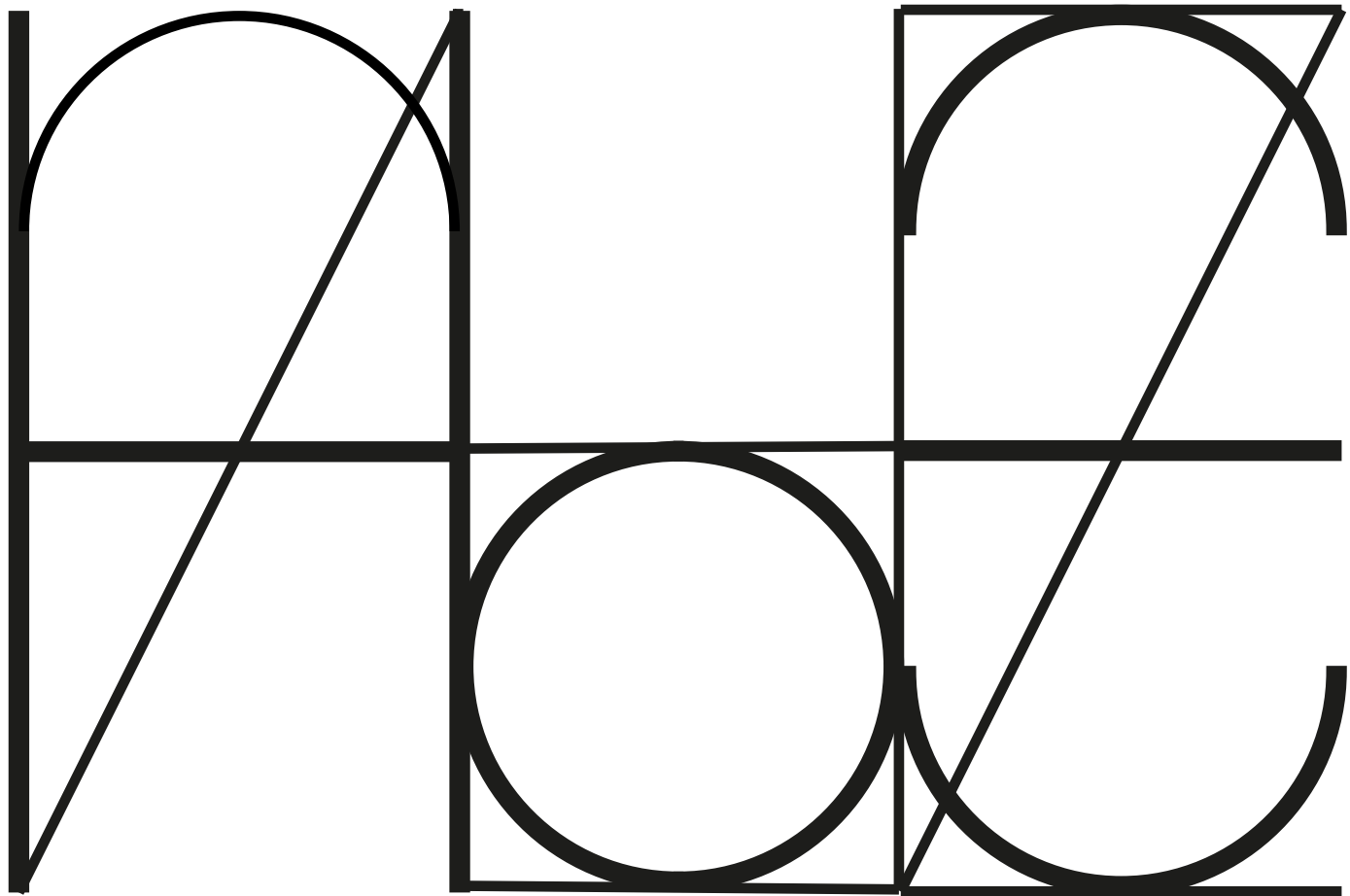


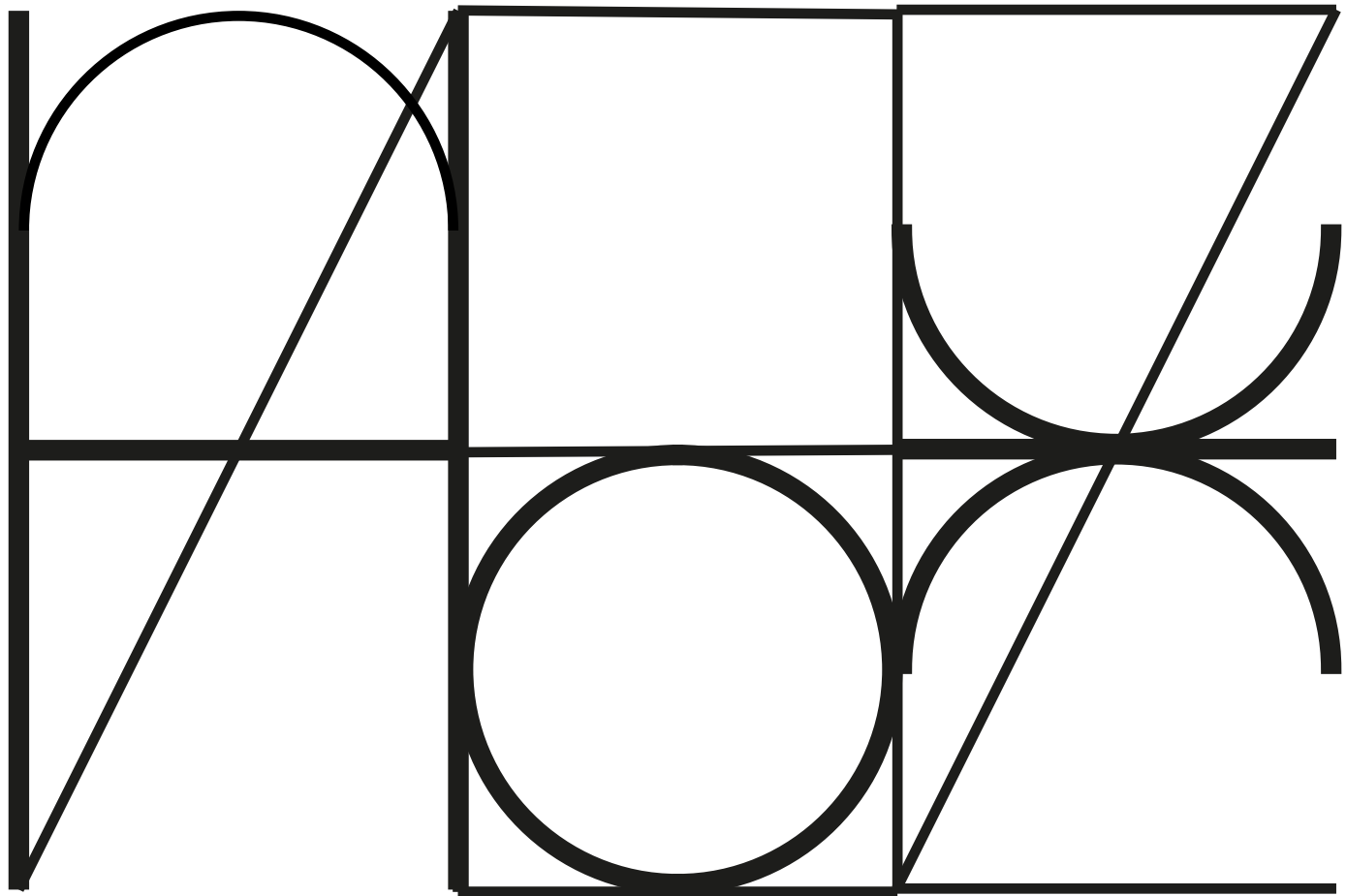


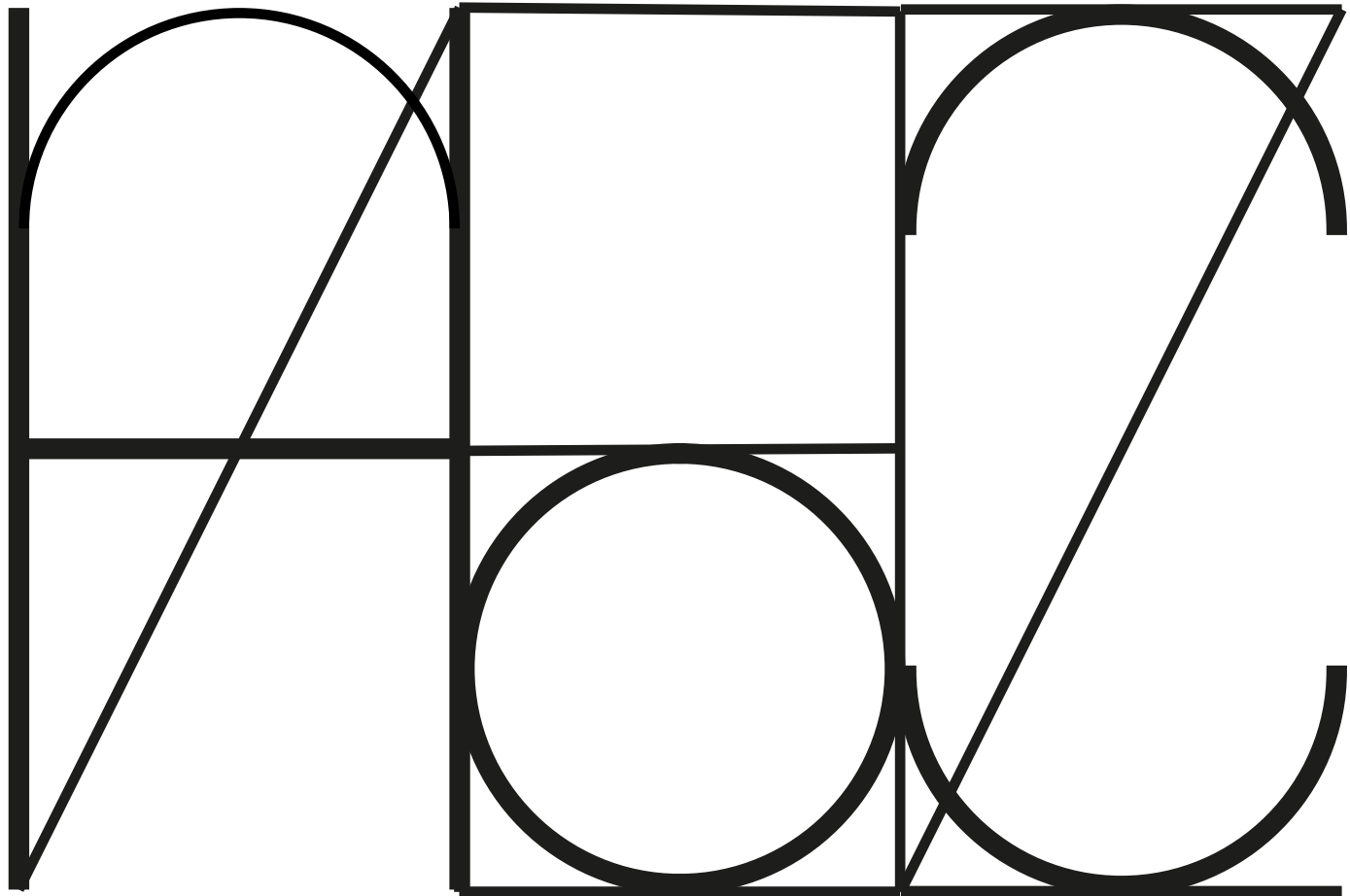


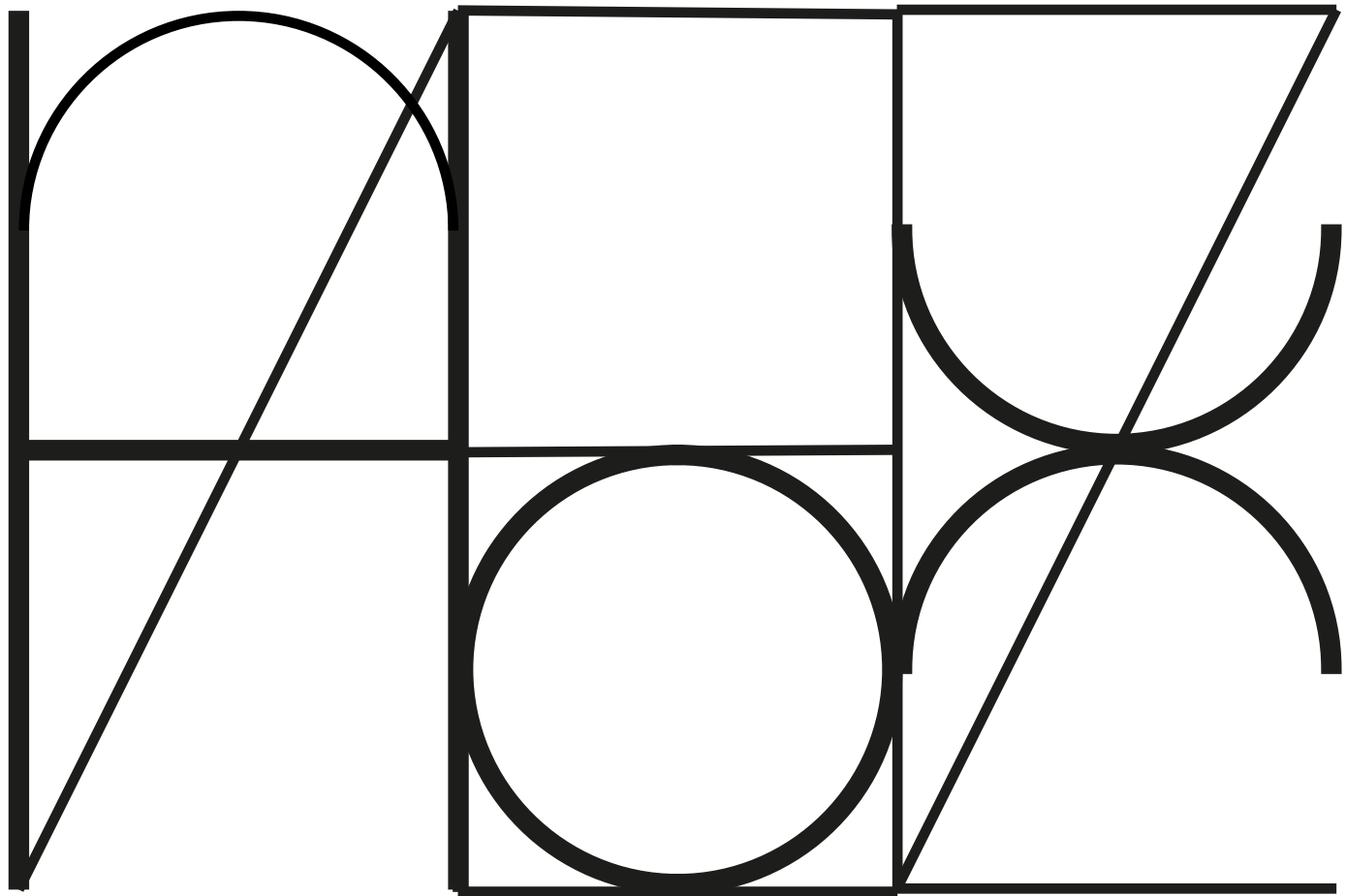


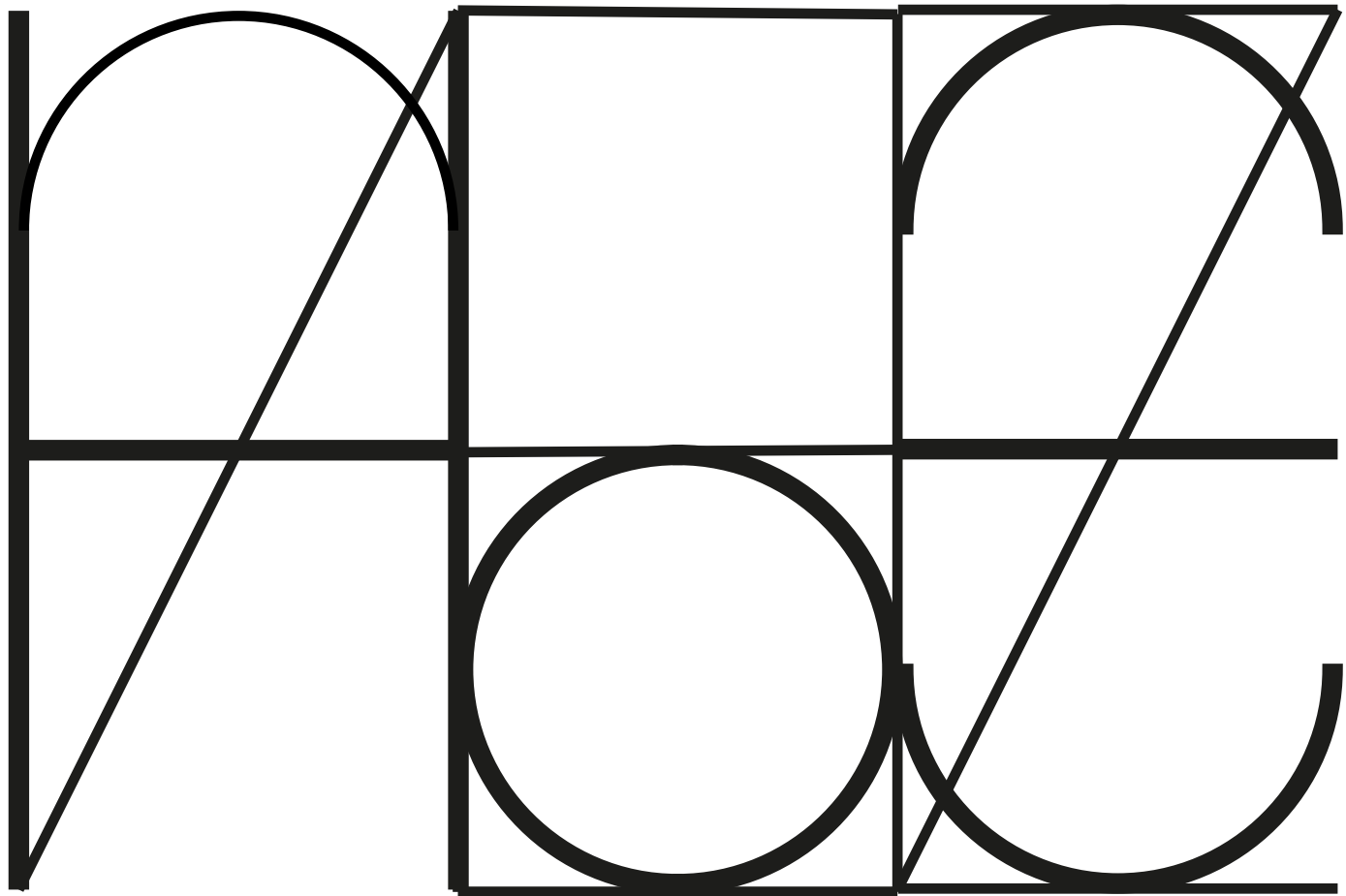


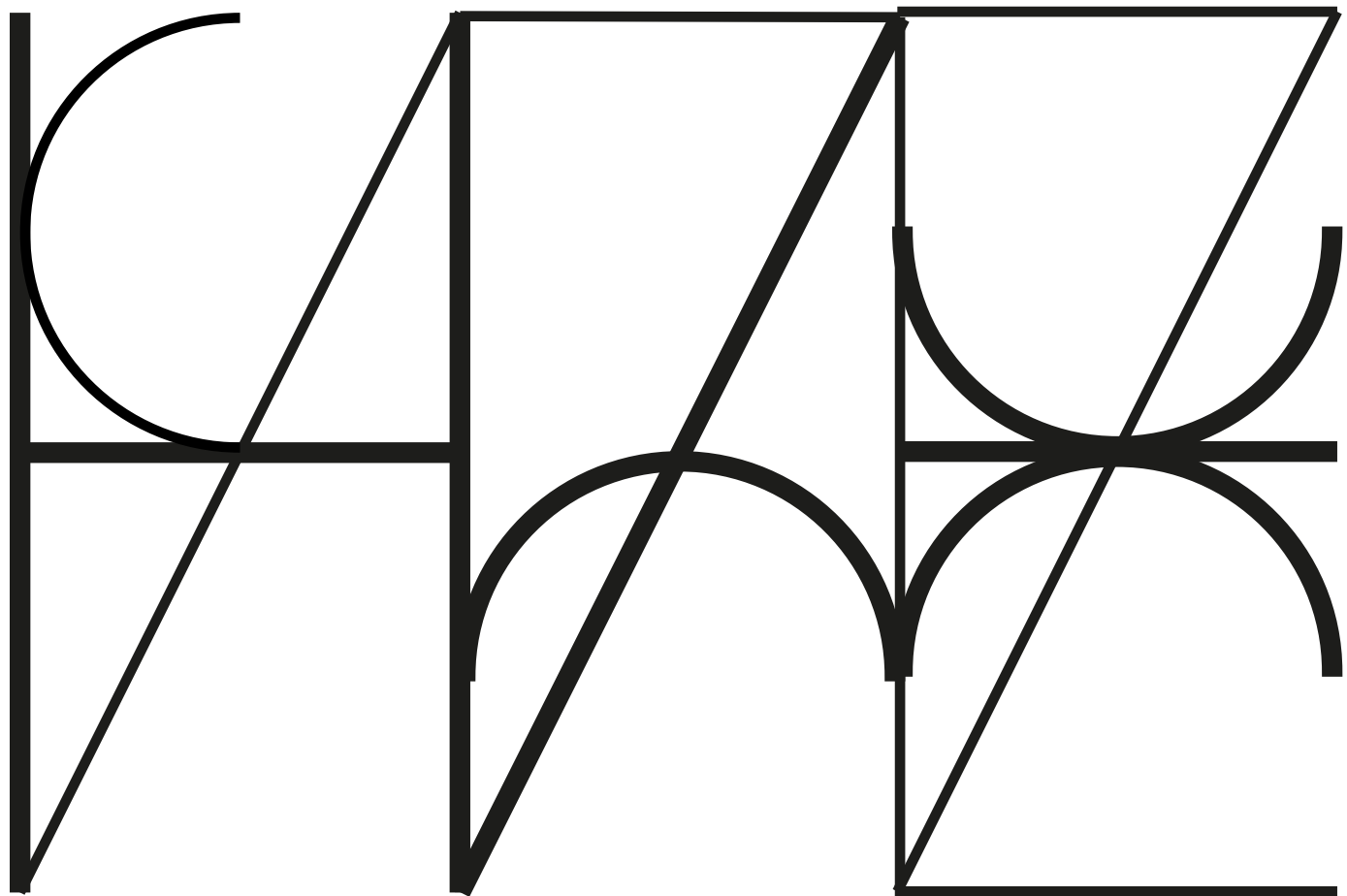




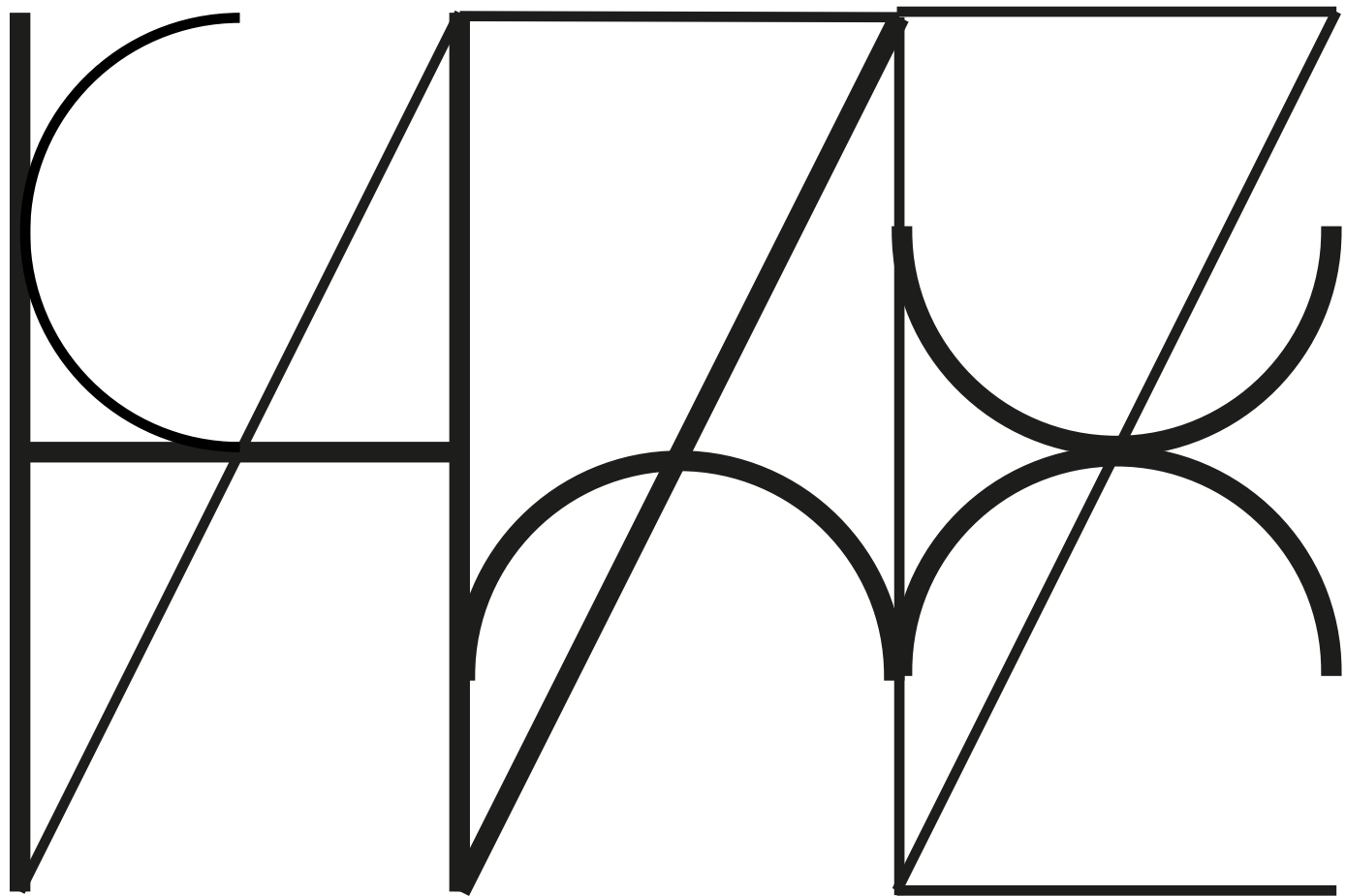




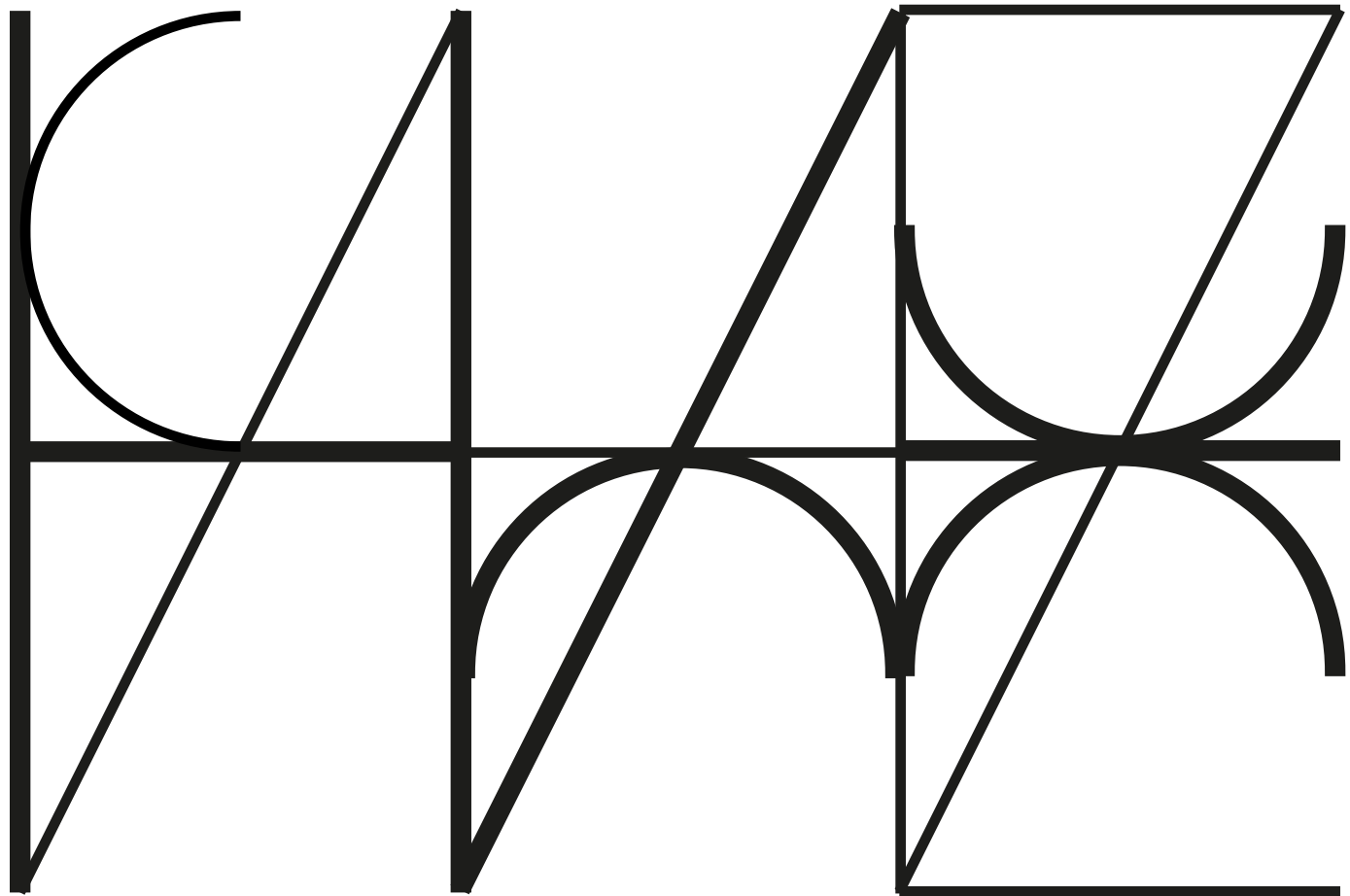




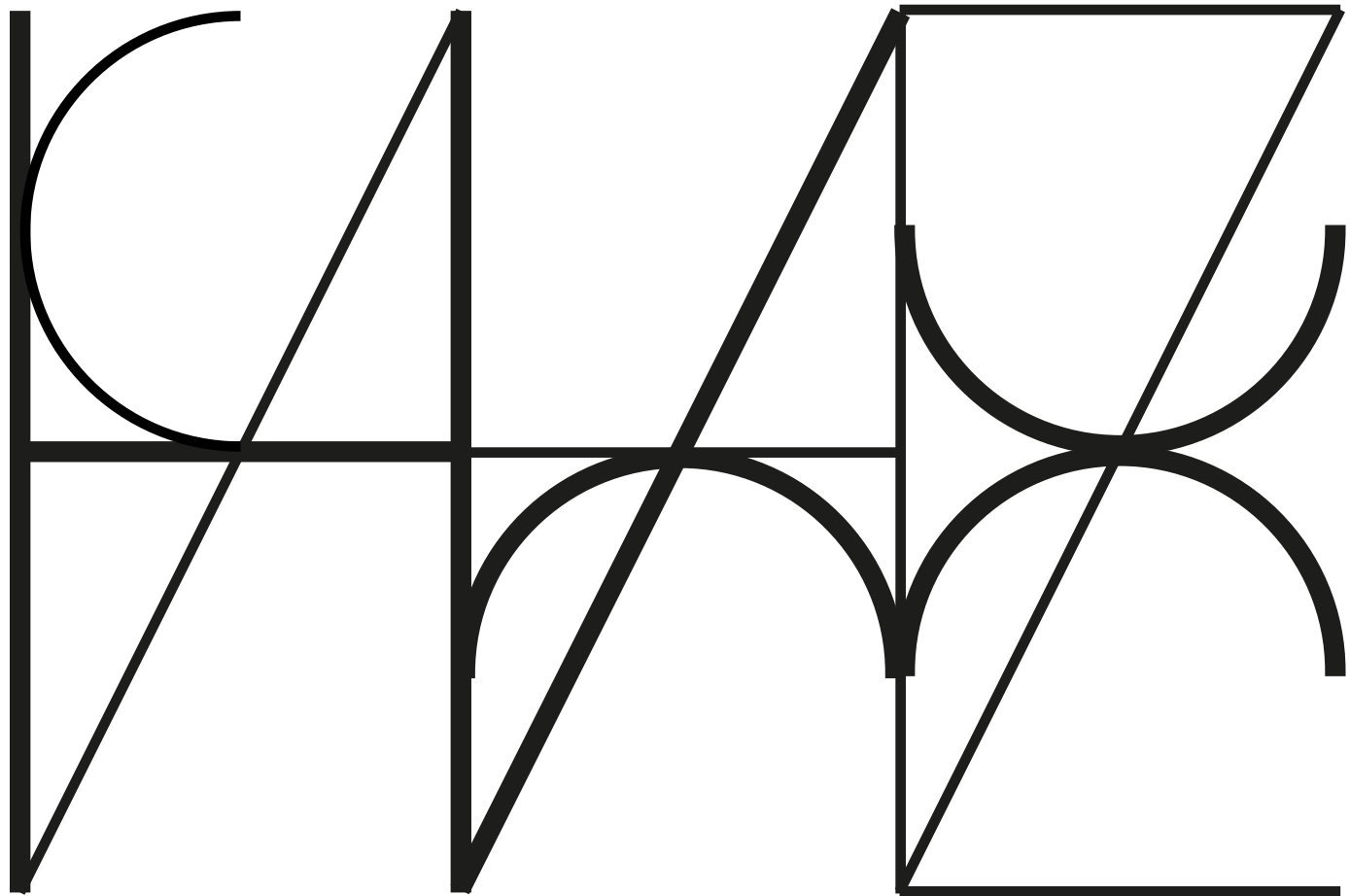
KAZ



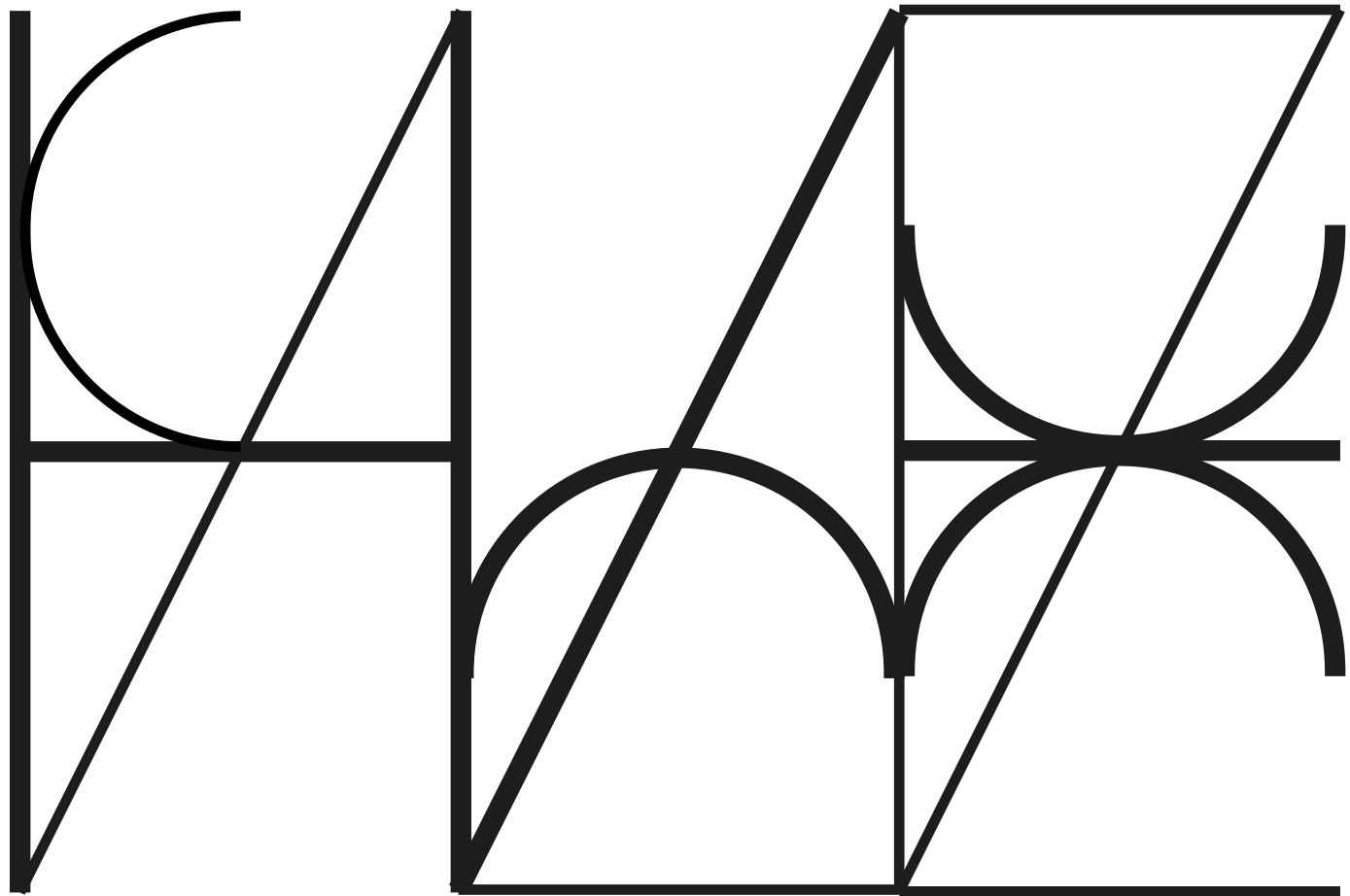
KNEE



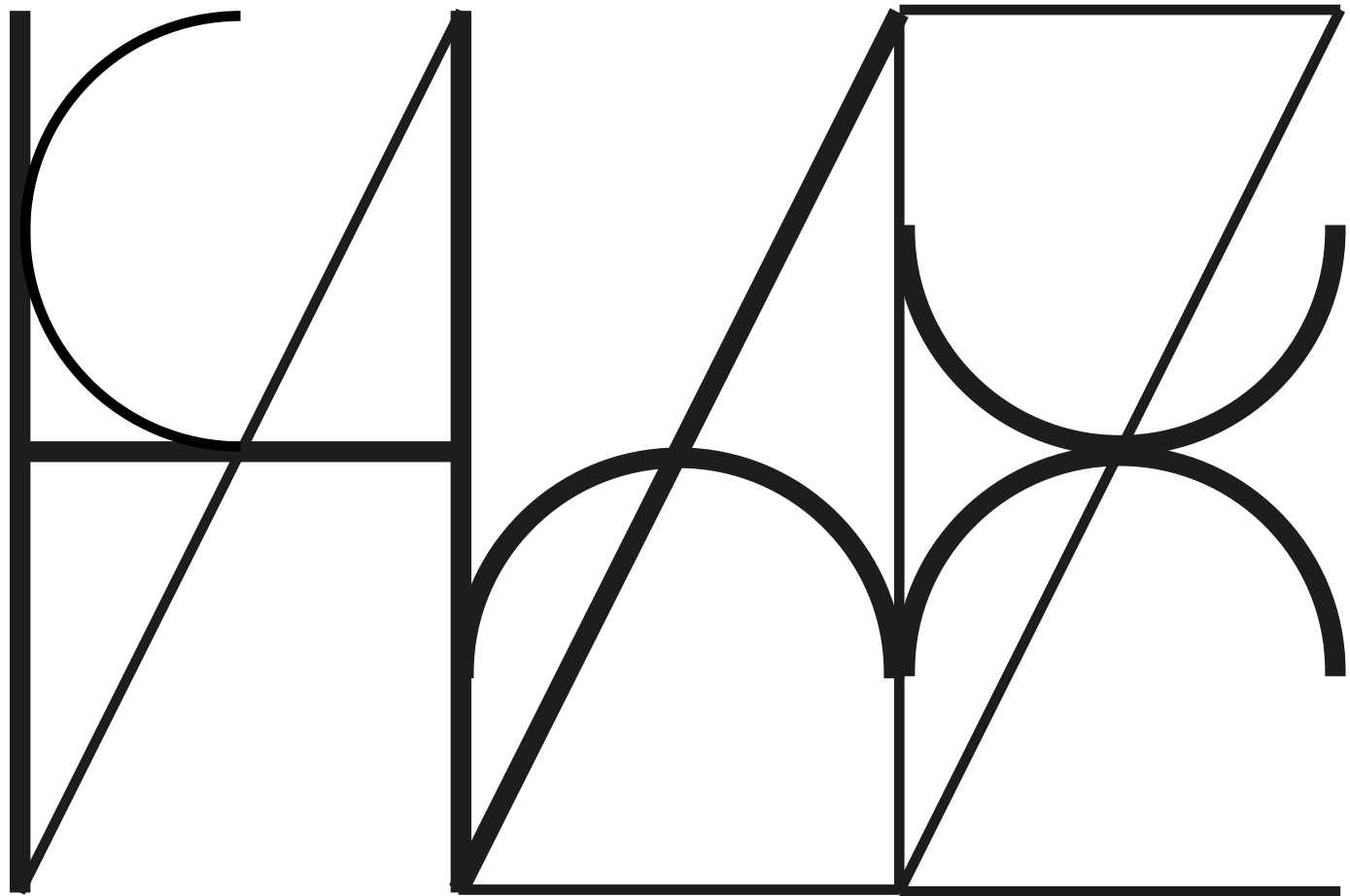
KANE



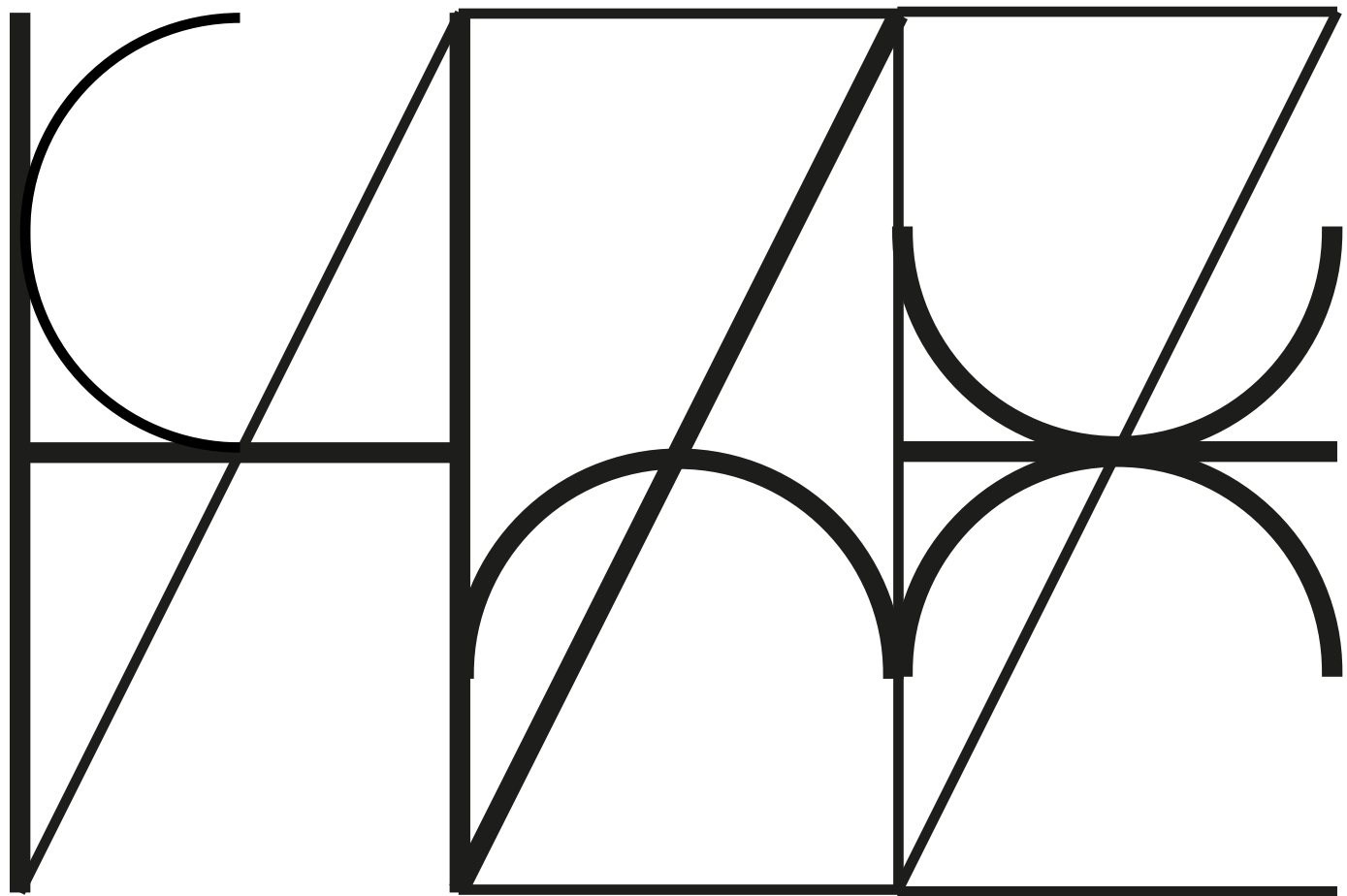
KANE

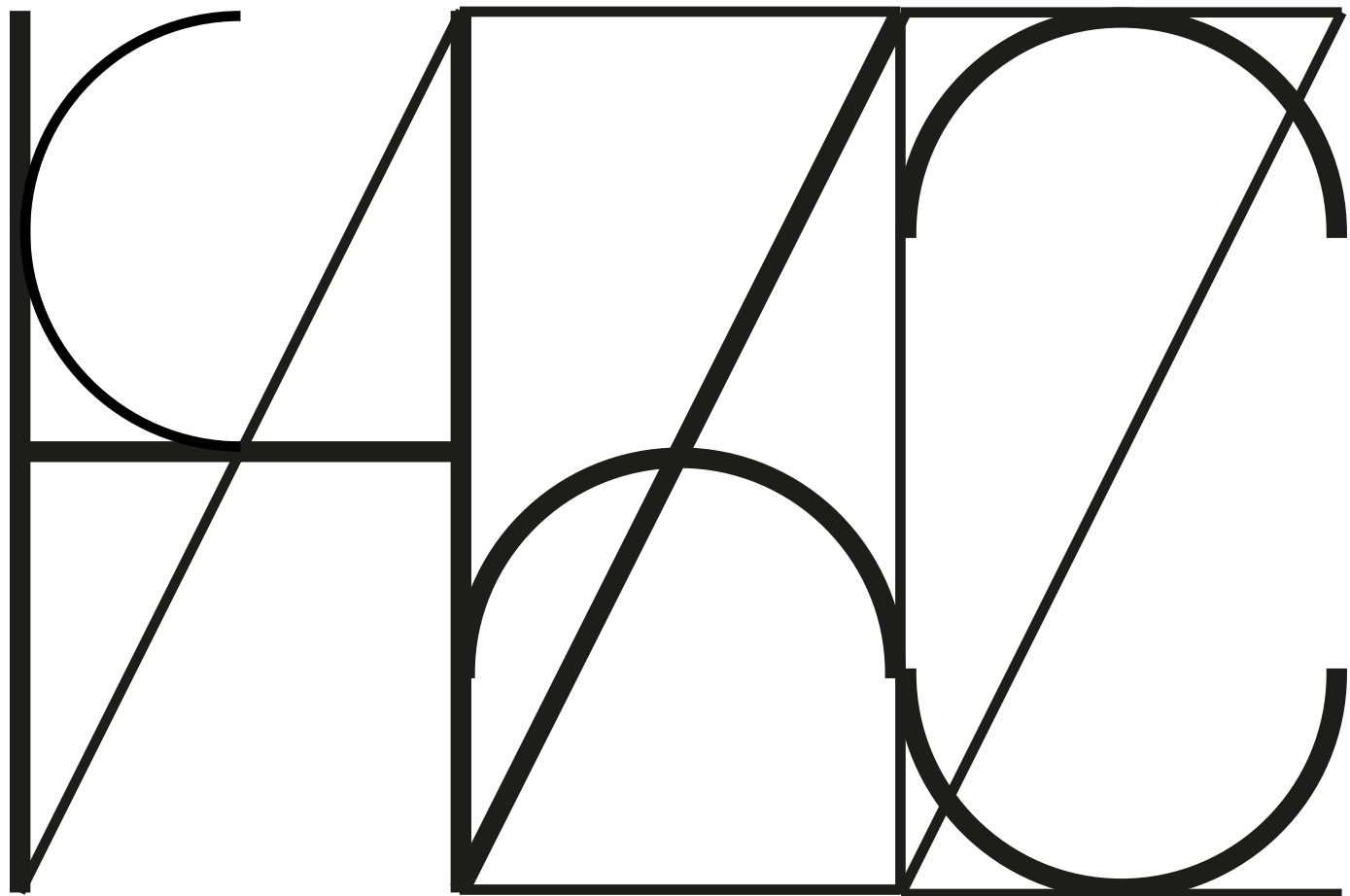


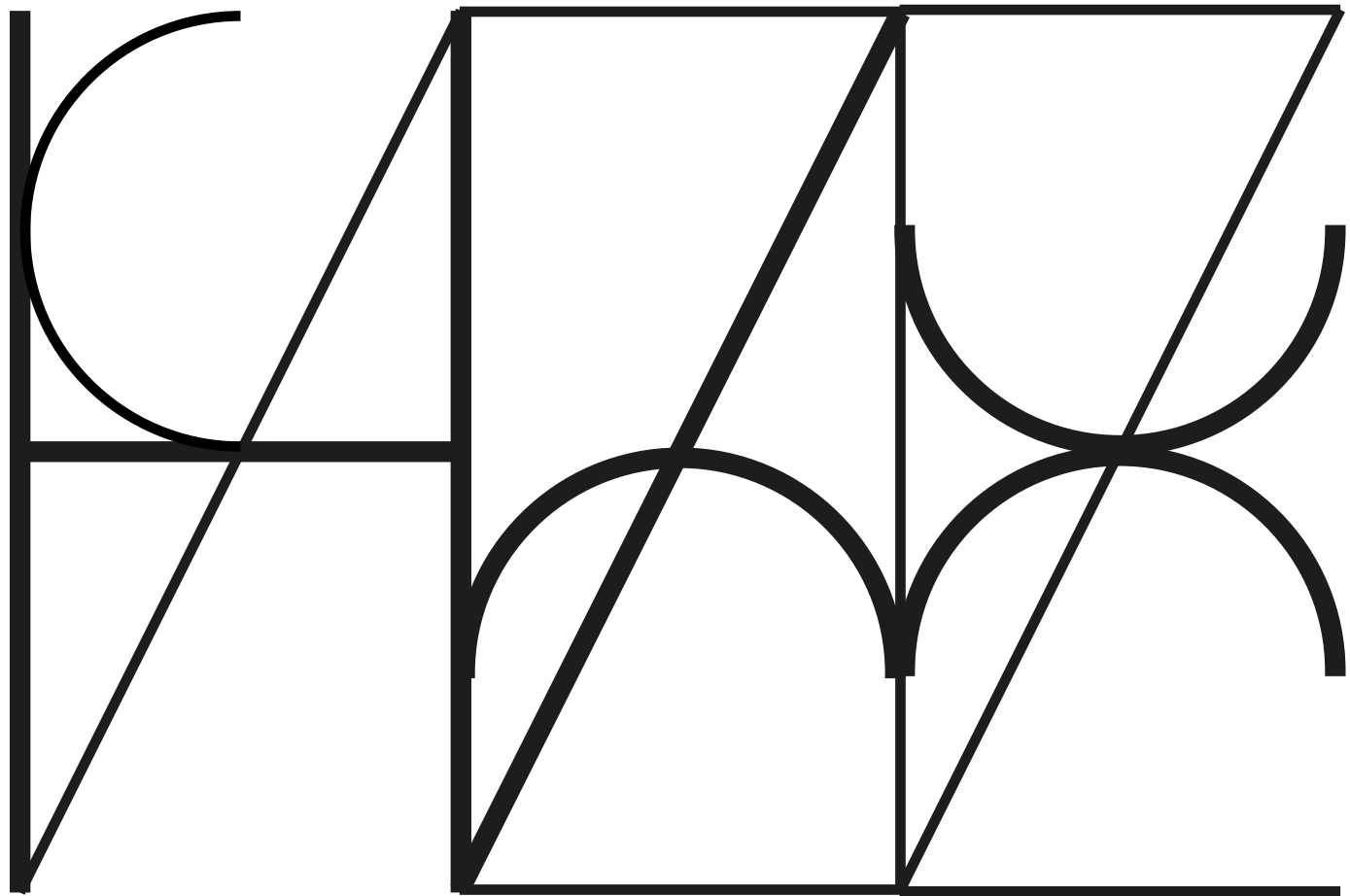
KNES

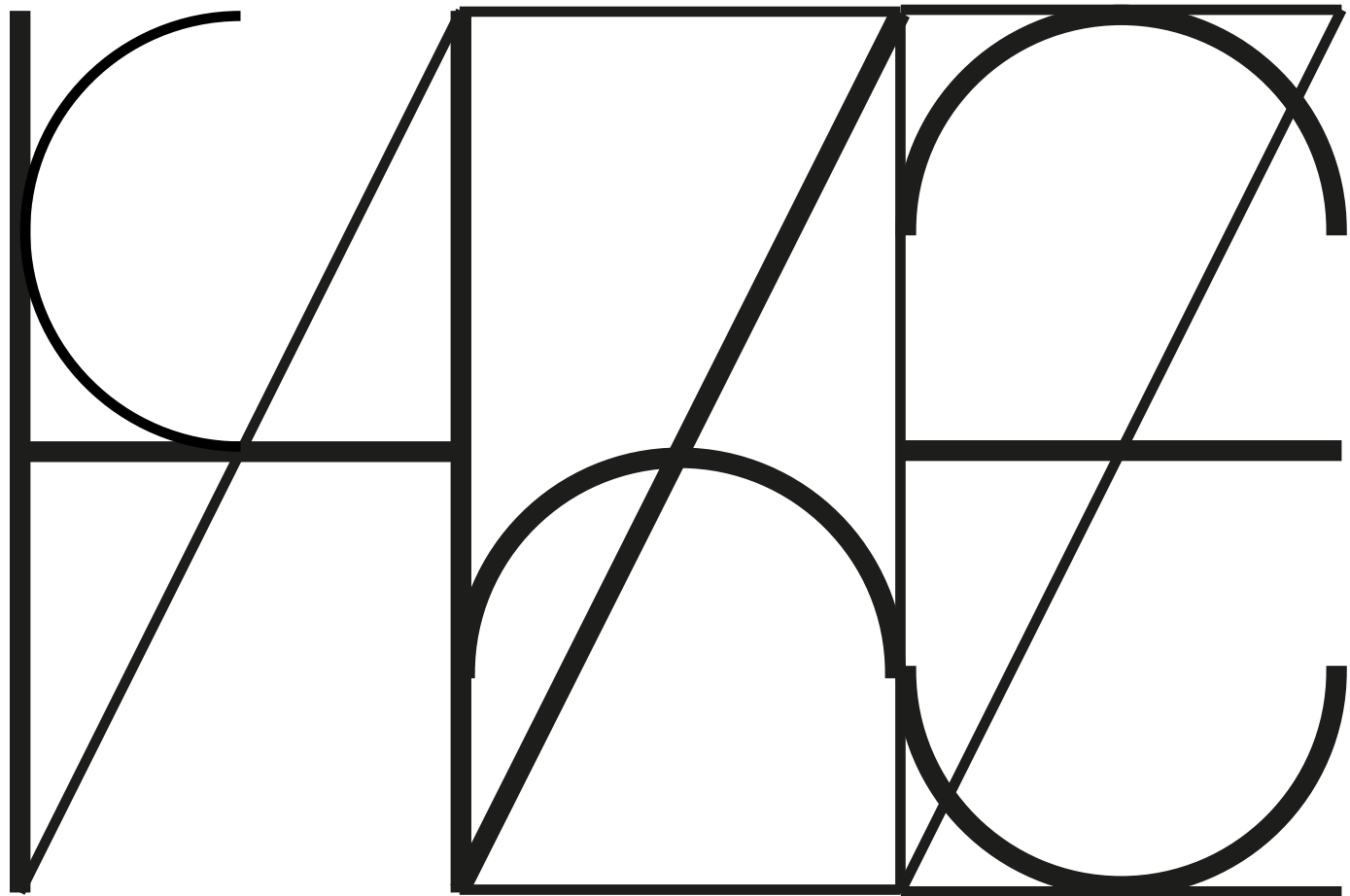


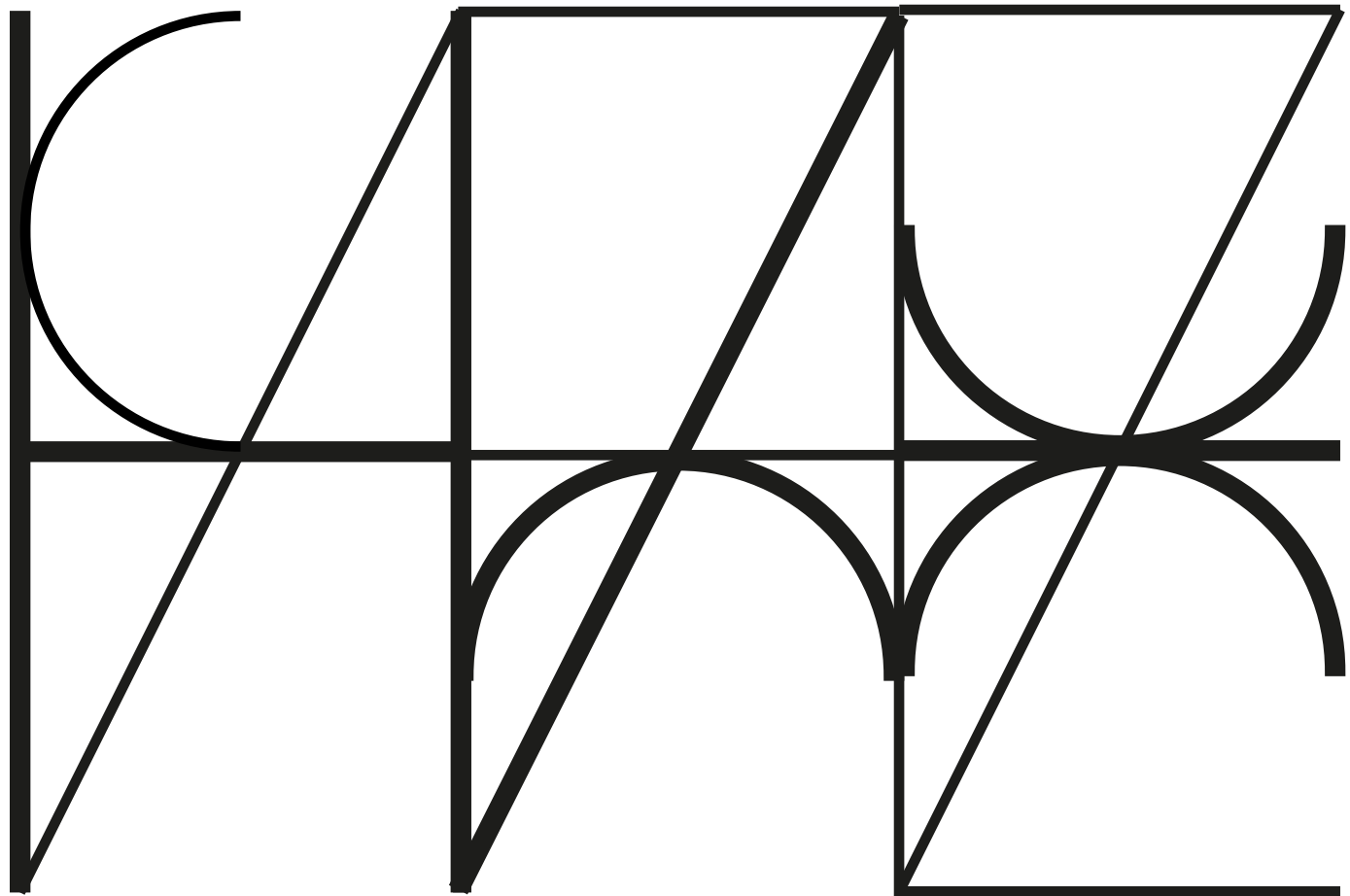
KAZE



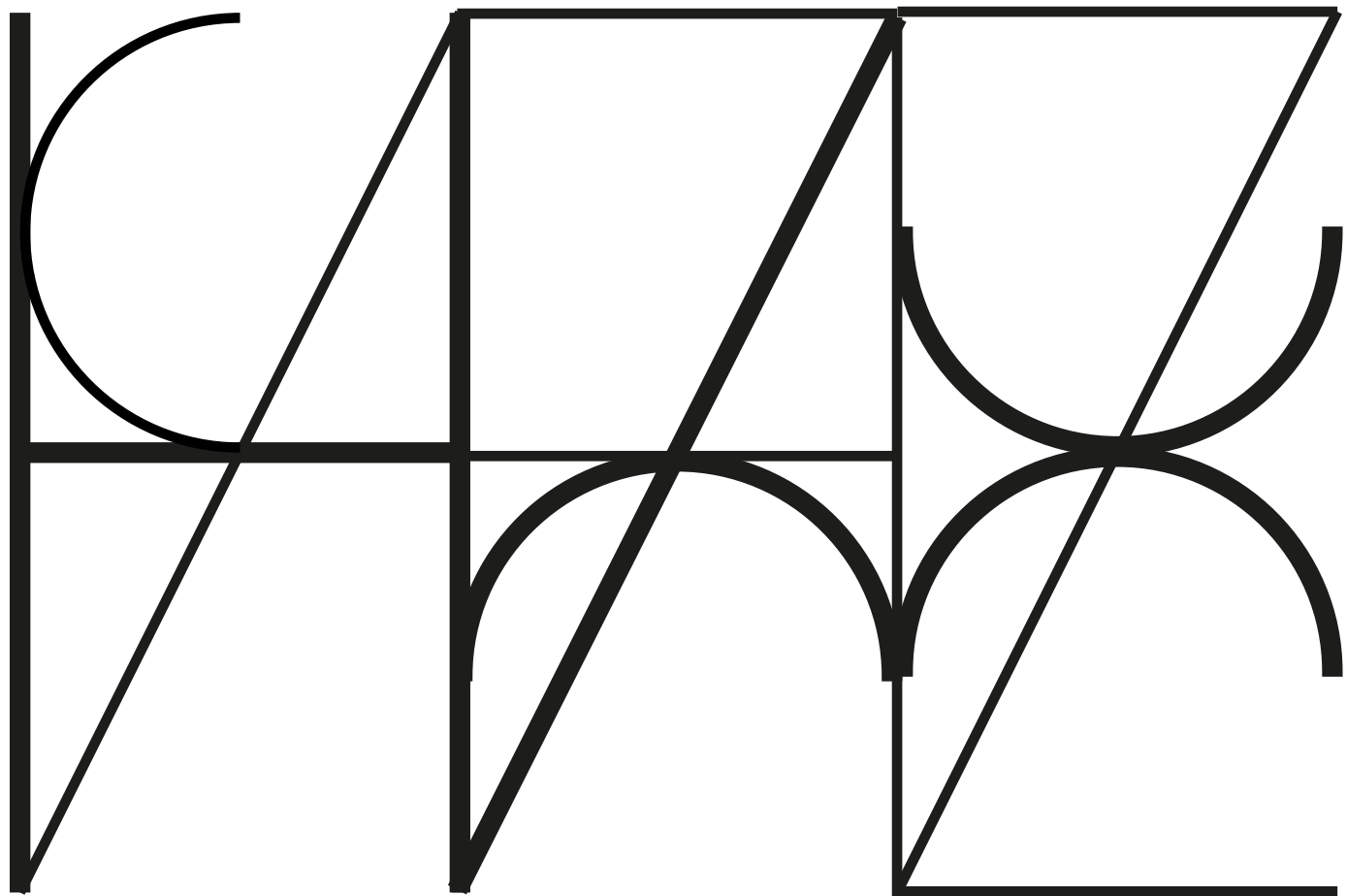




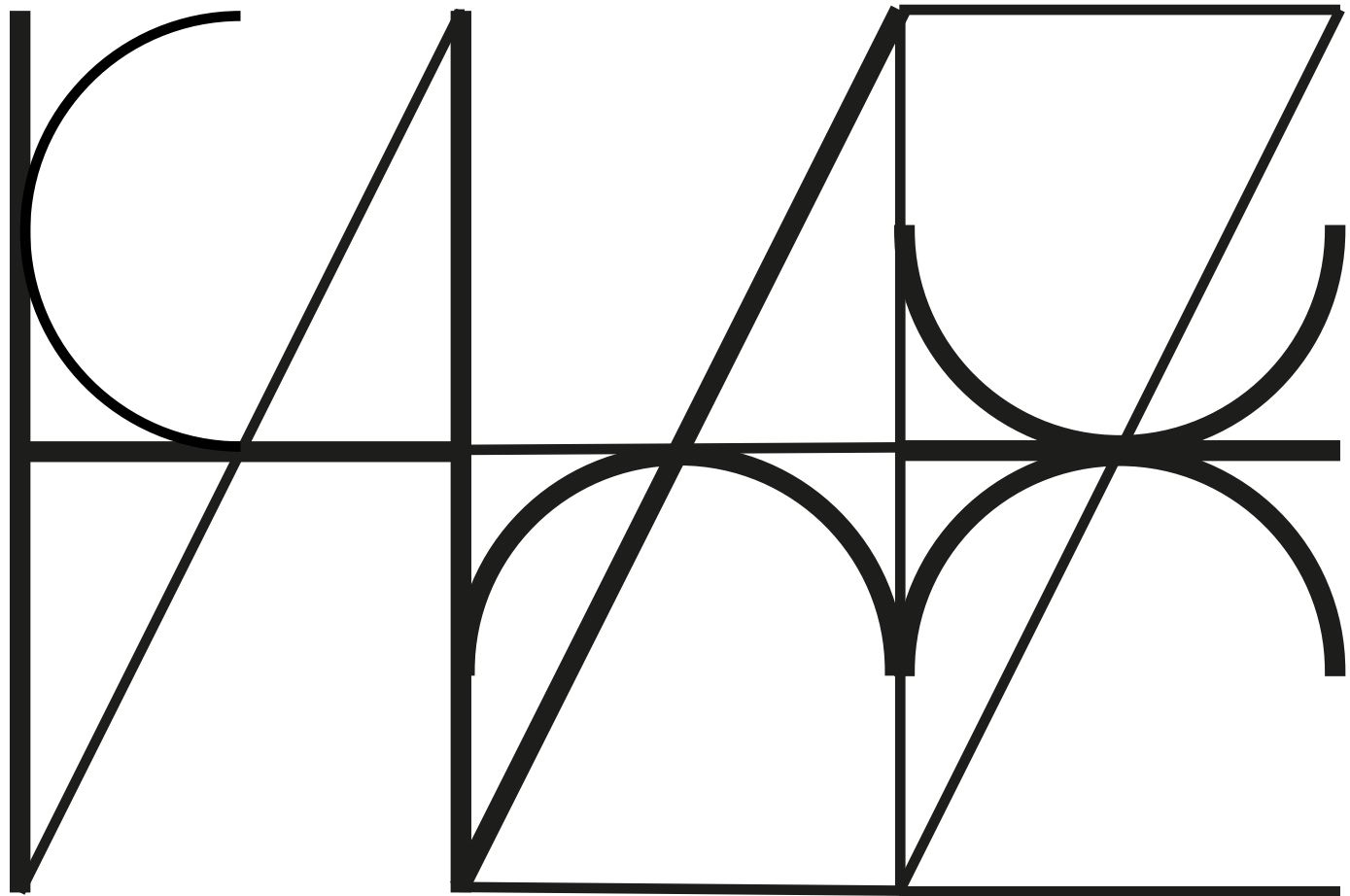




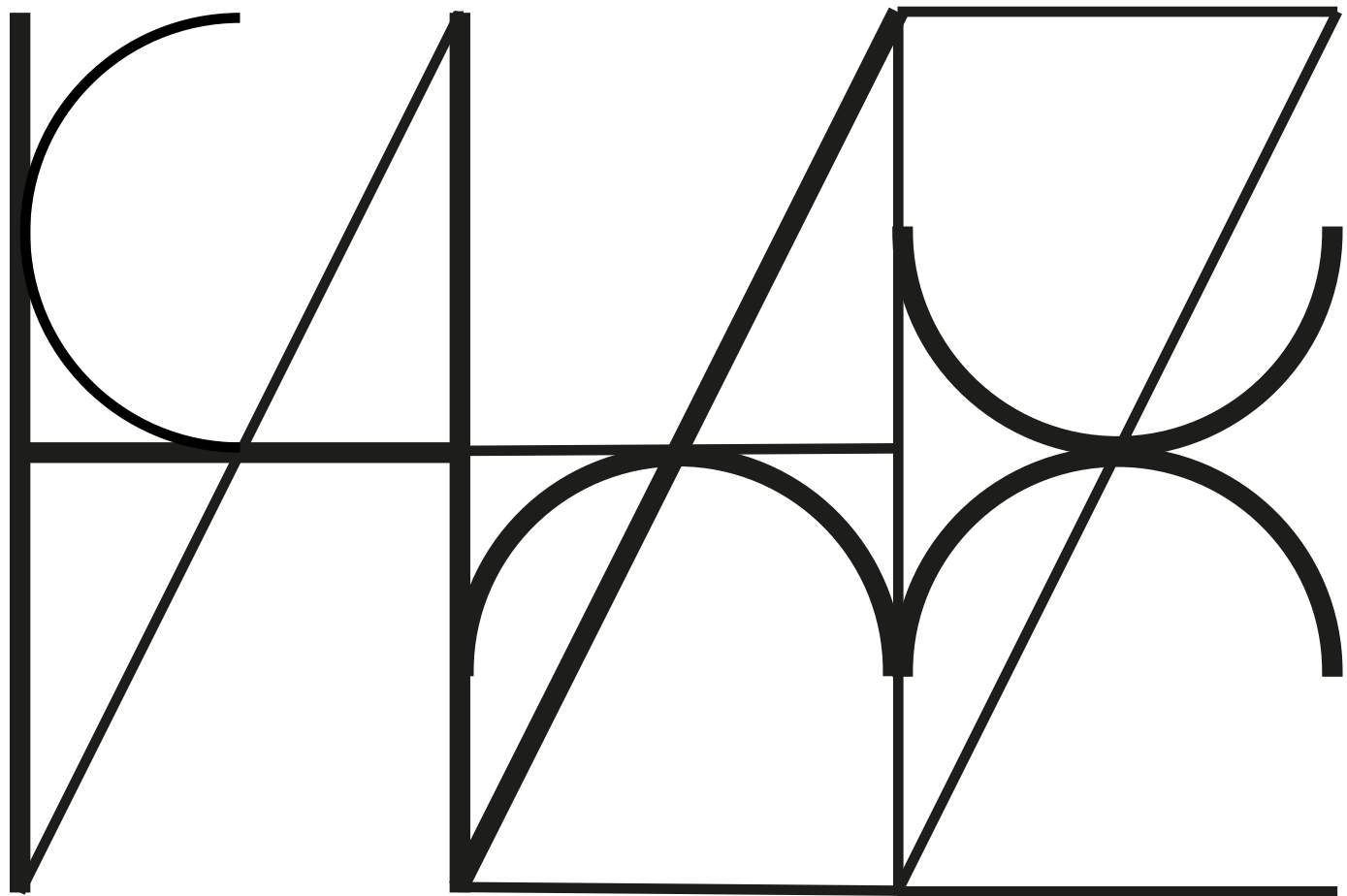
KNEE

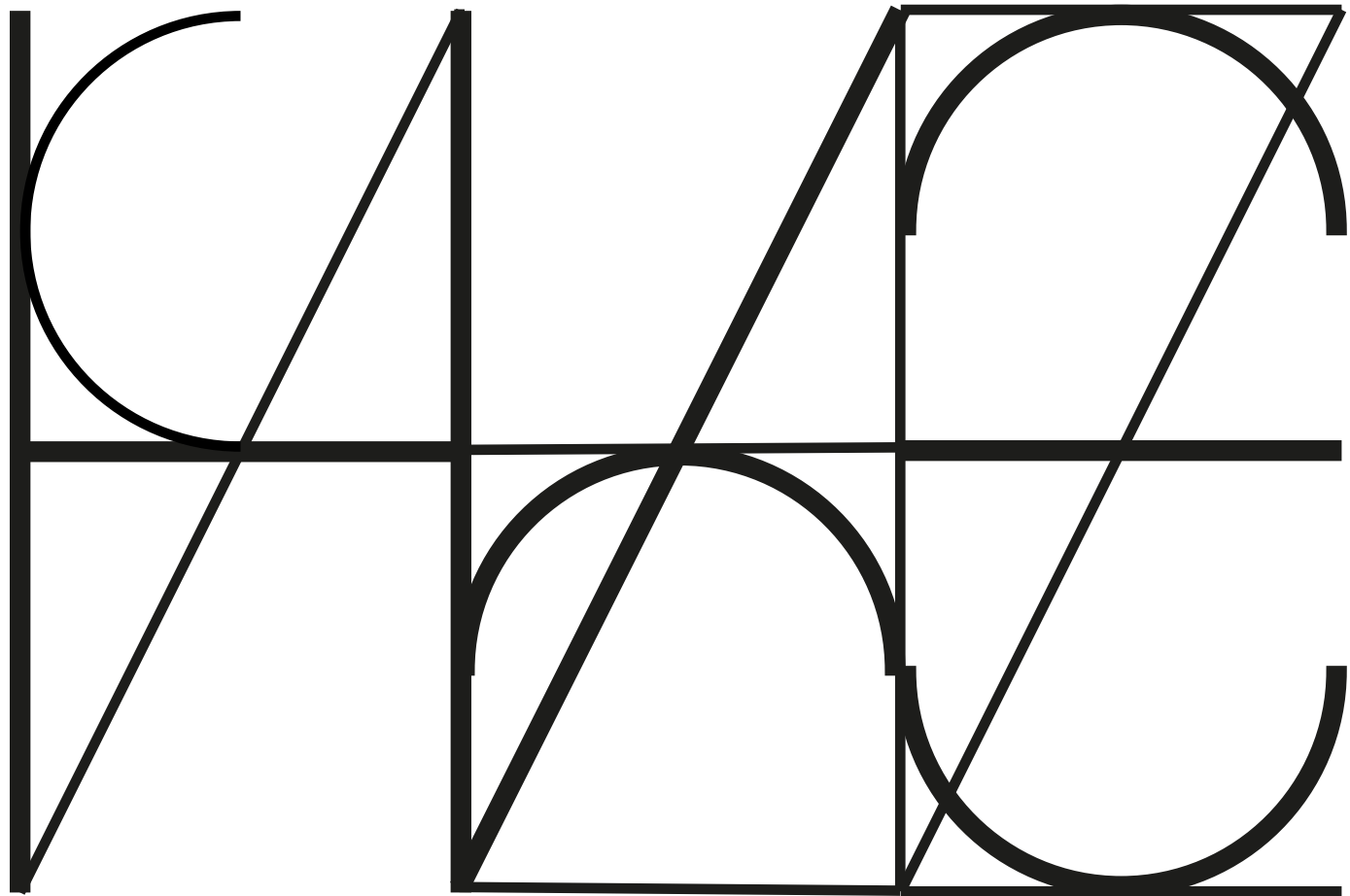


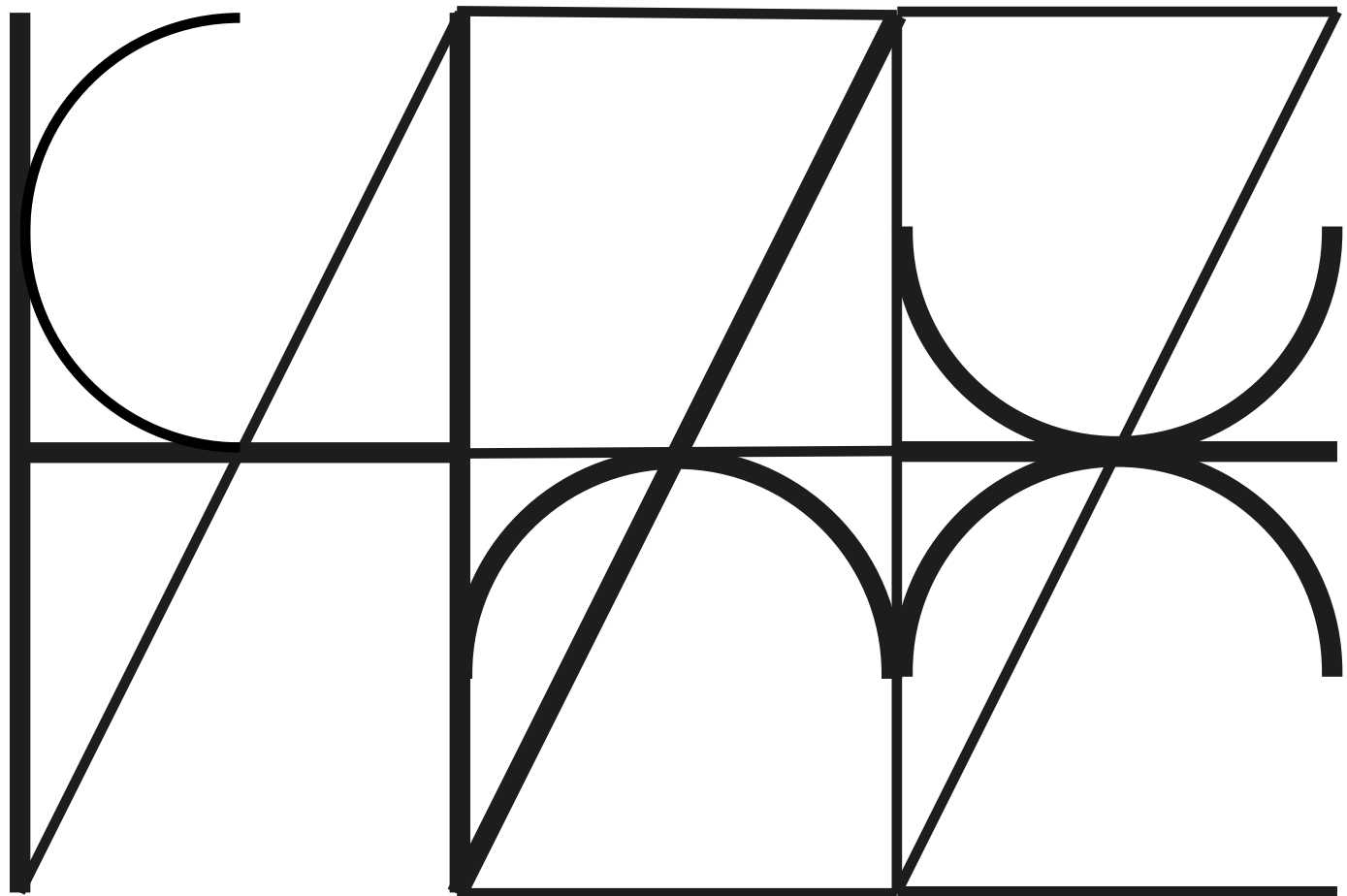
KNEE



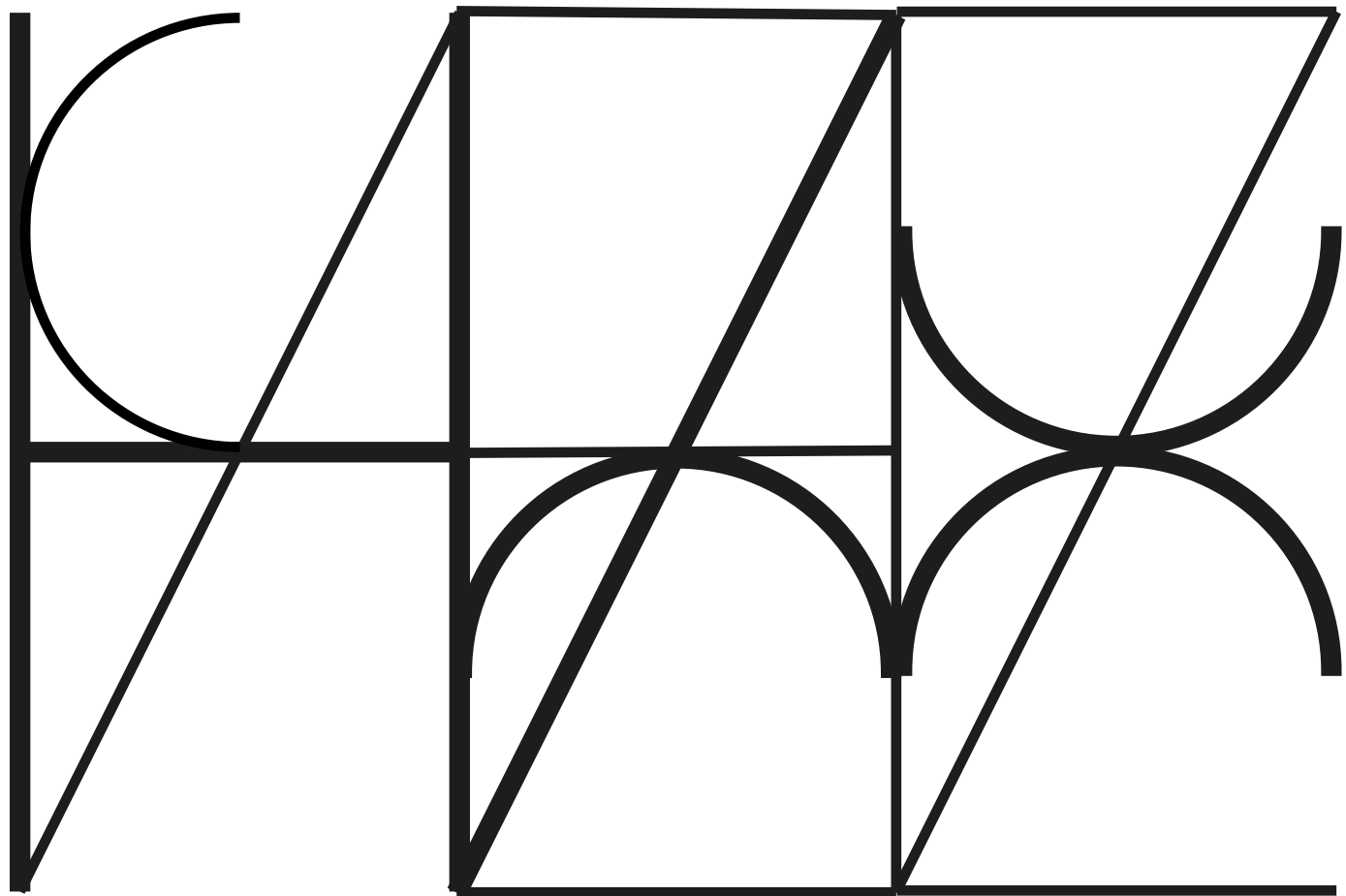
KAZ

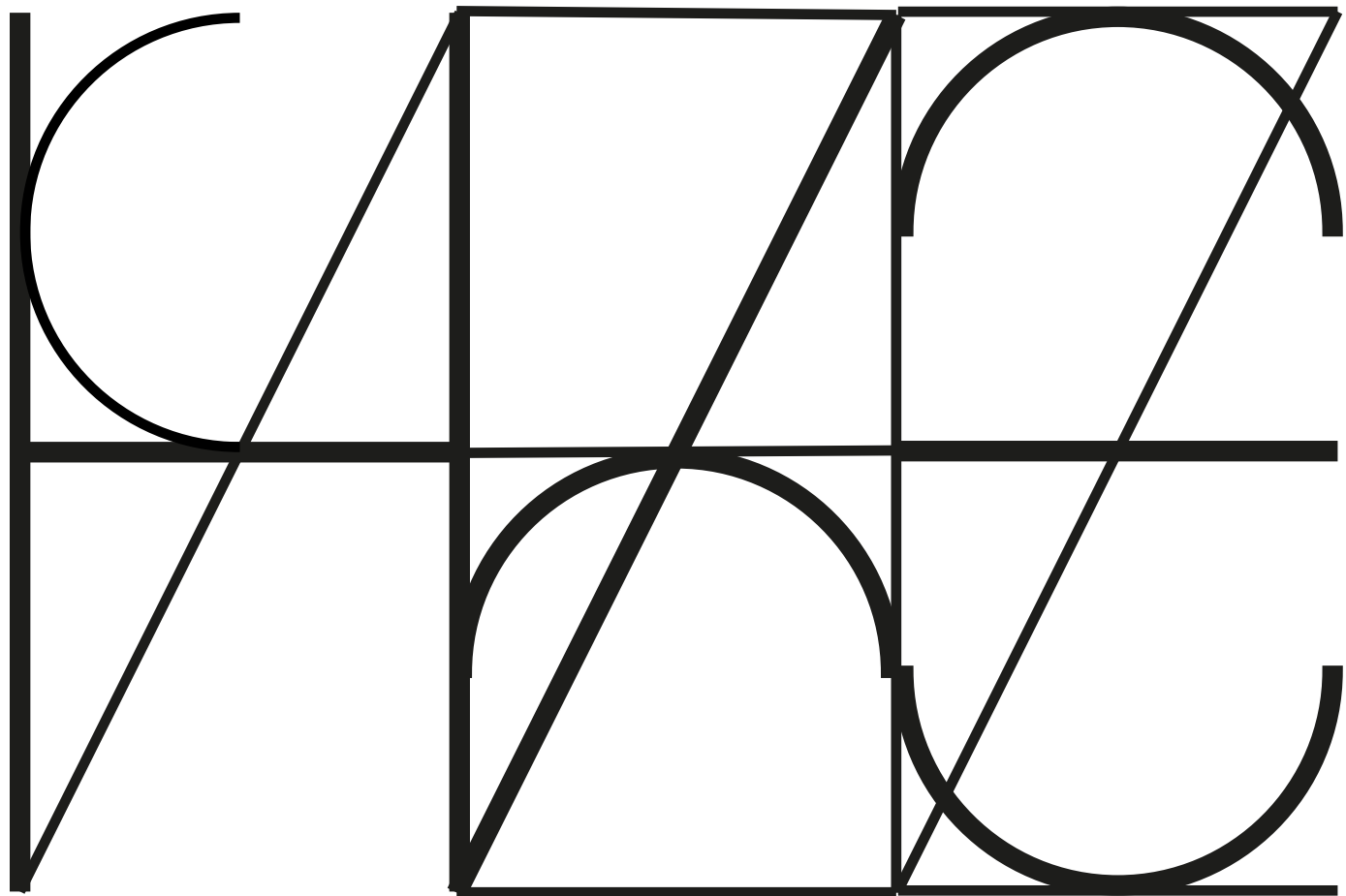


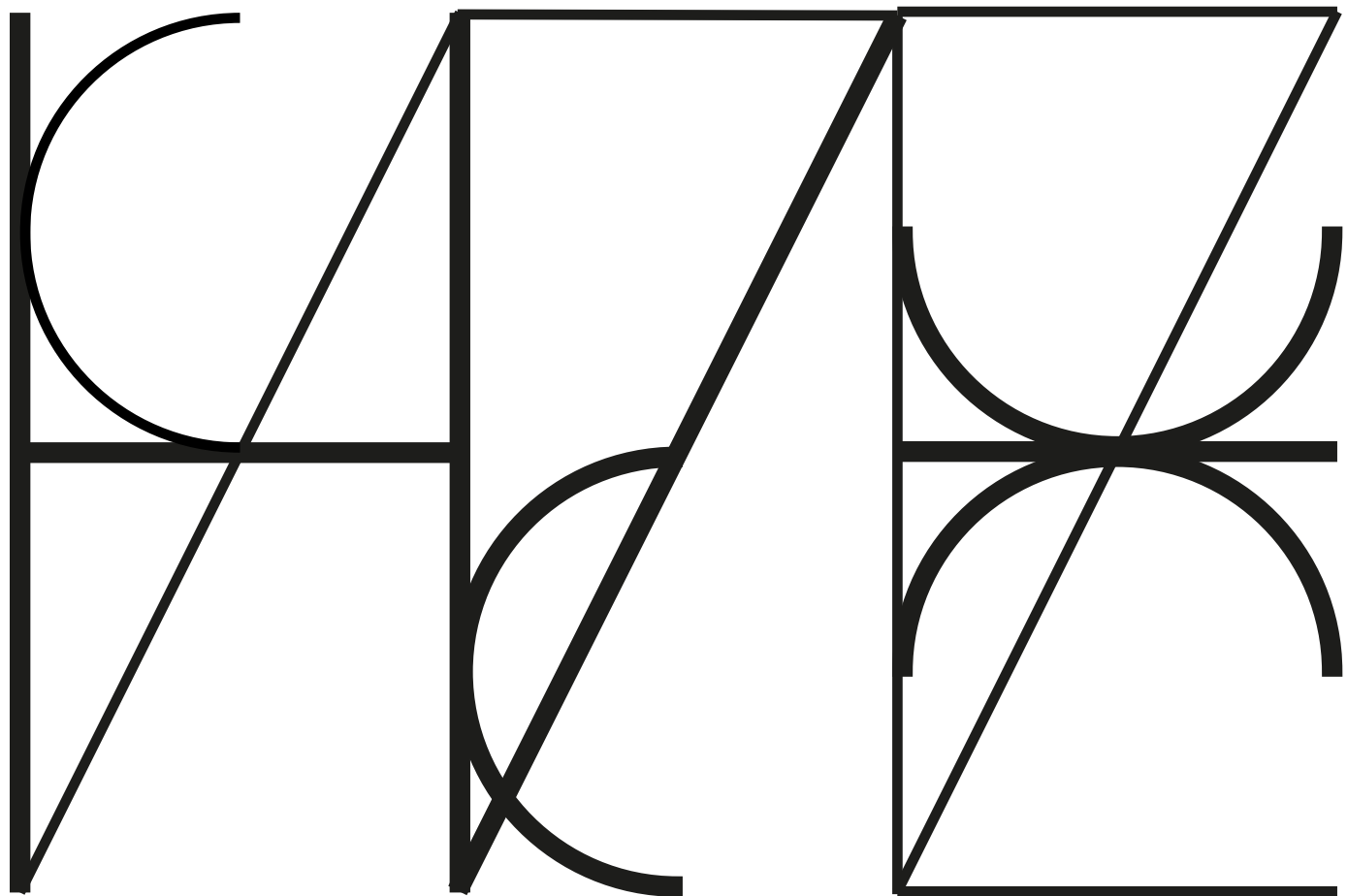




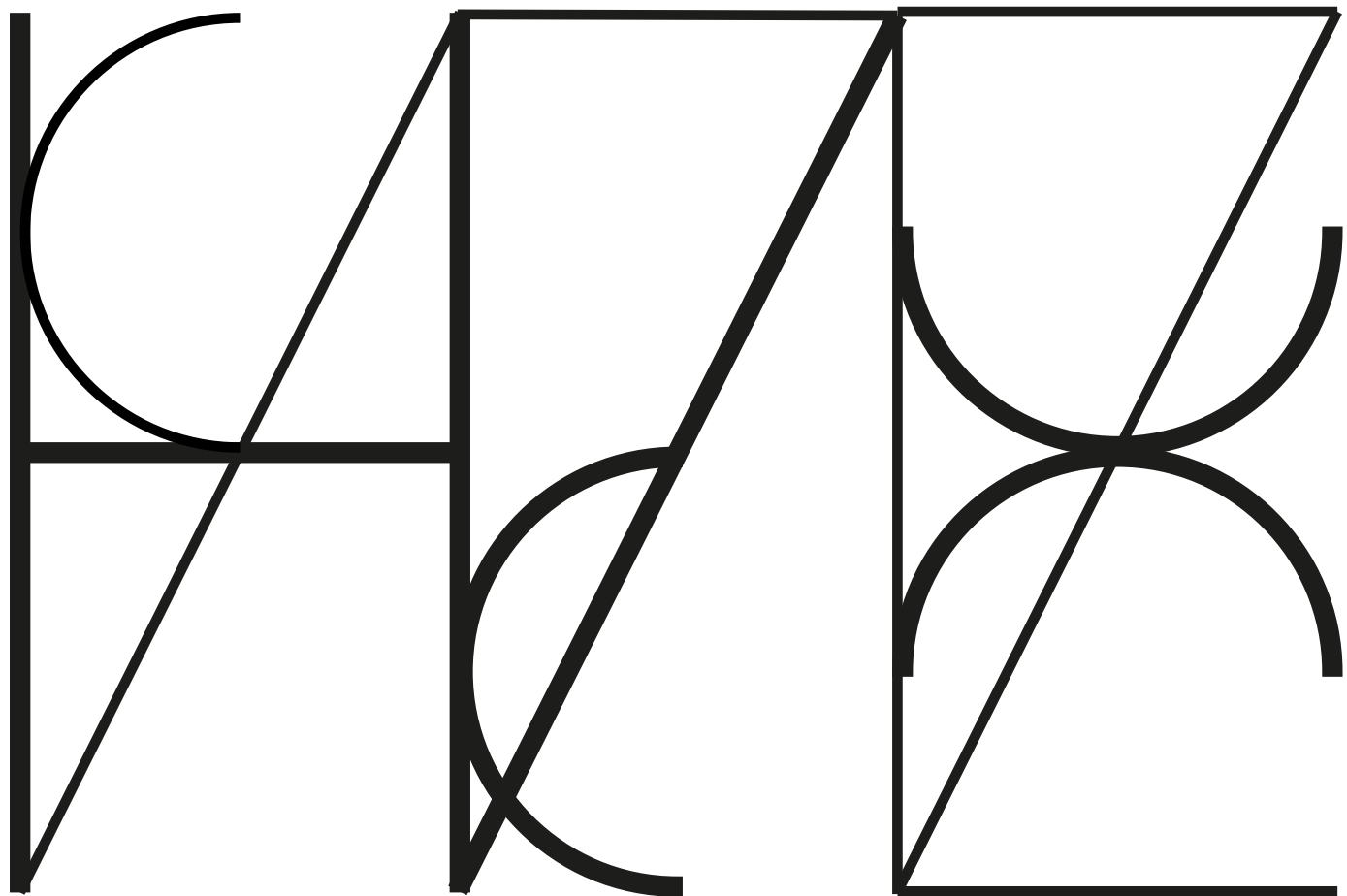
KAZ



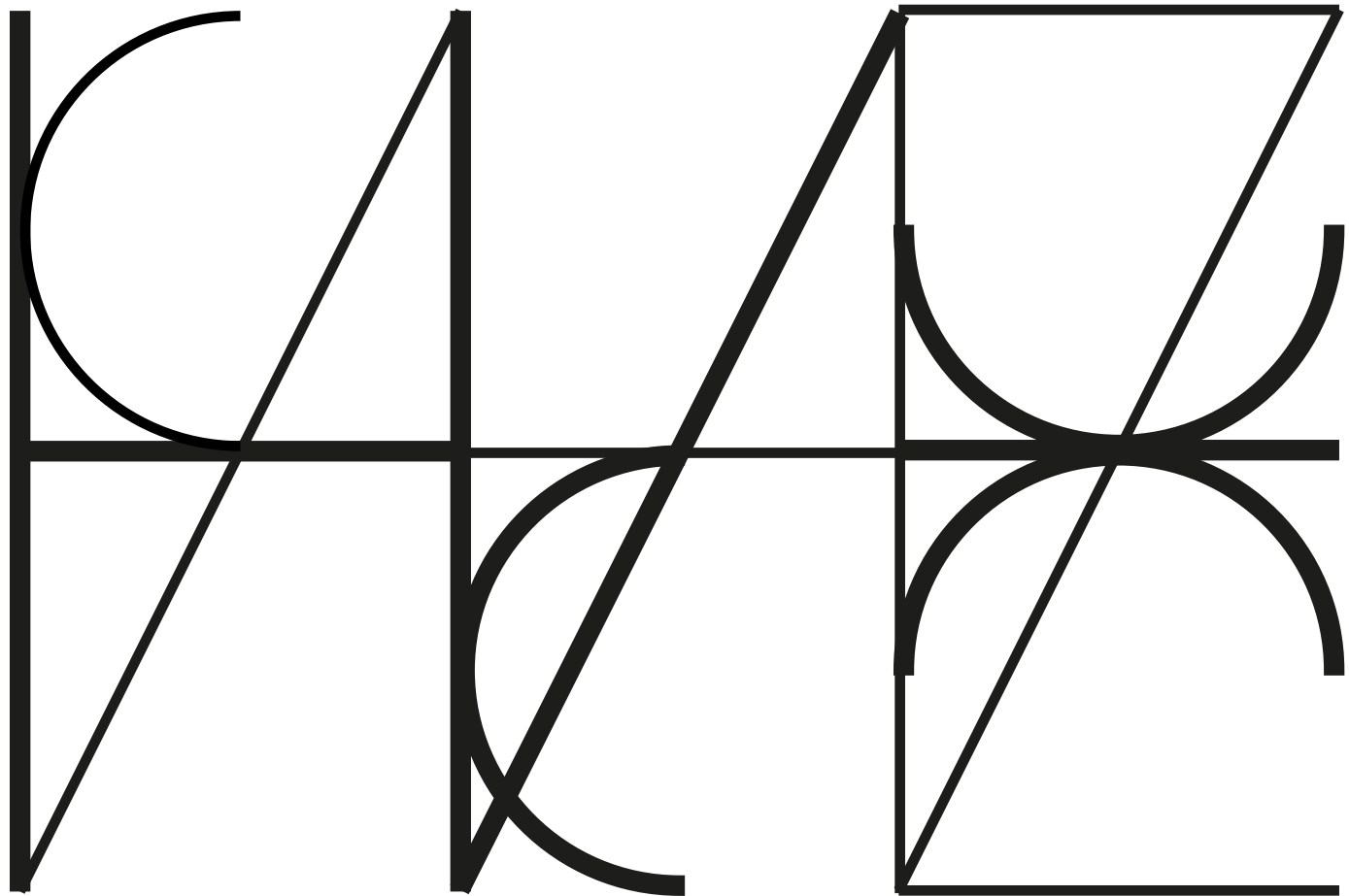




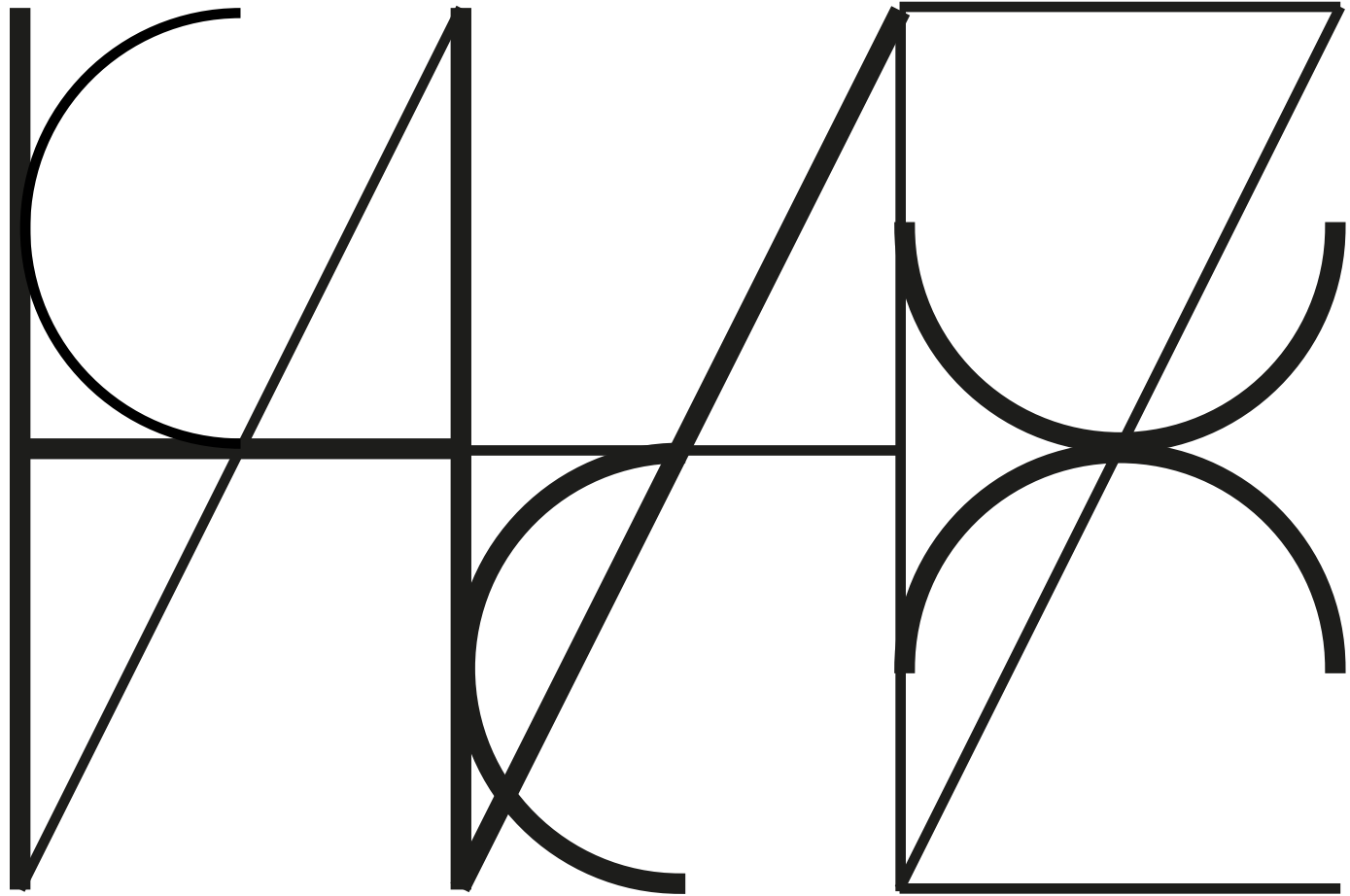
KANS



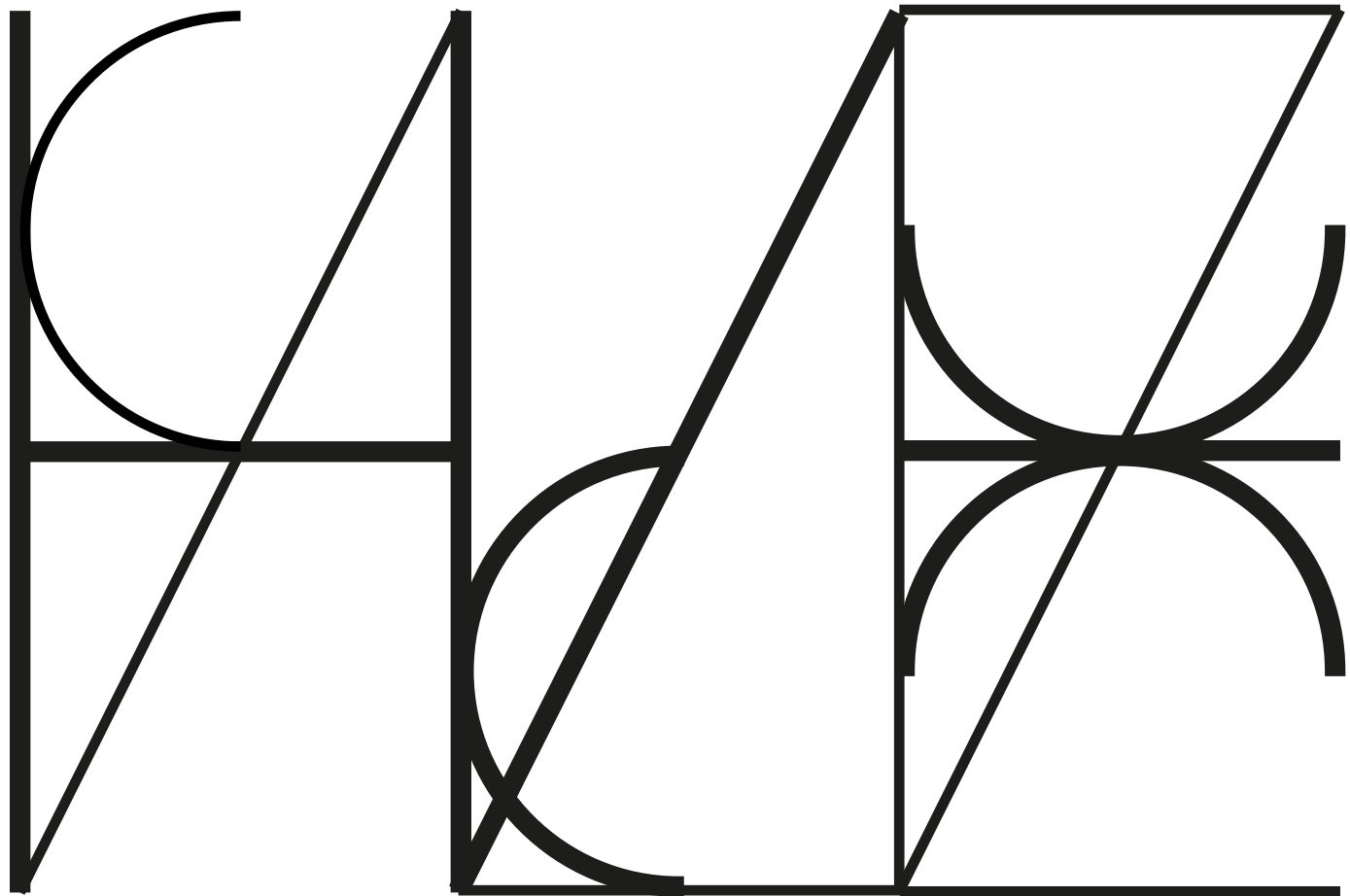
KNEE



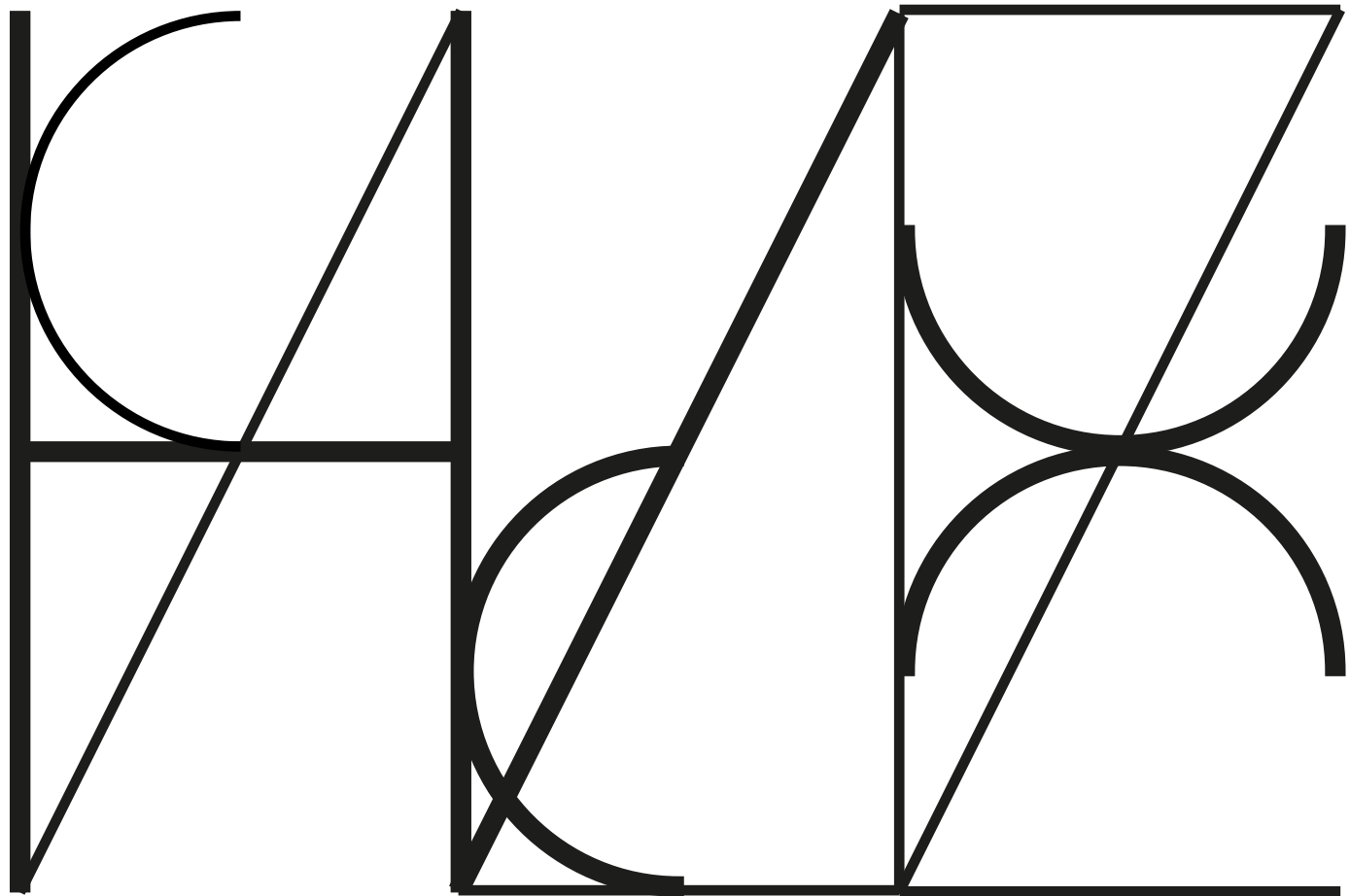
KNES



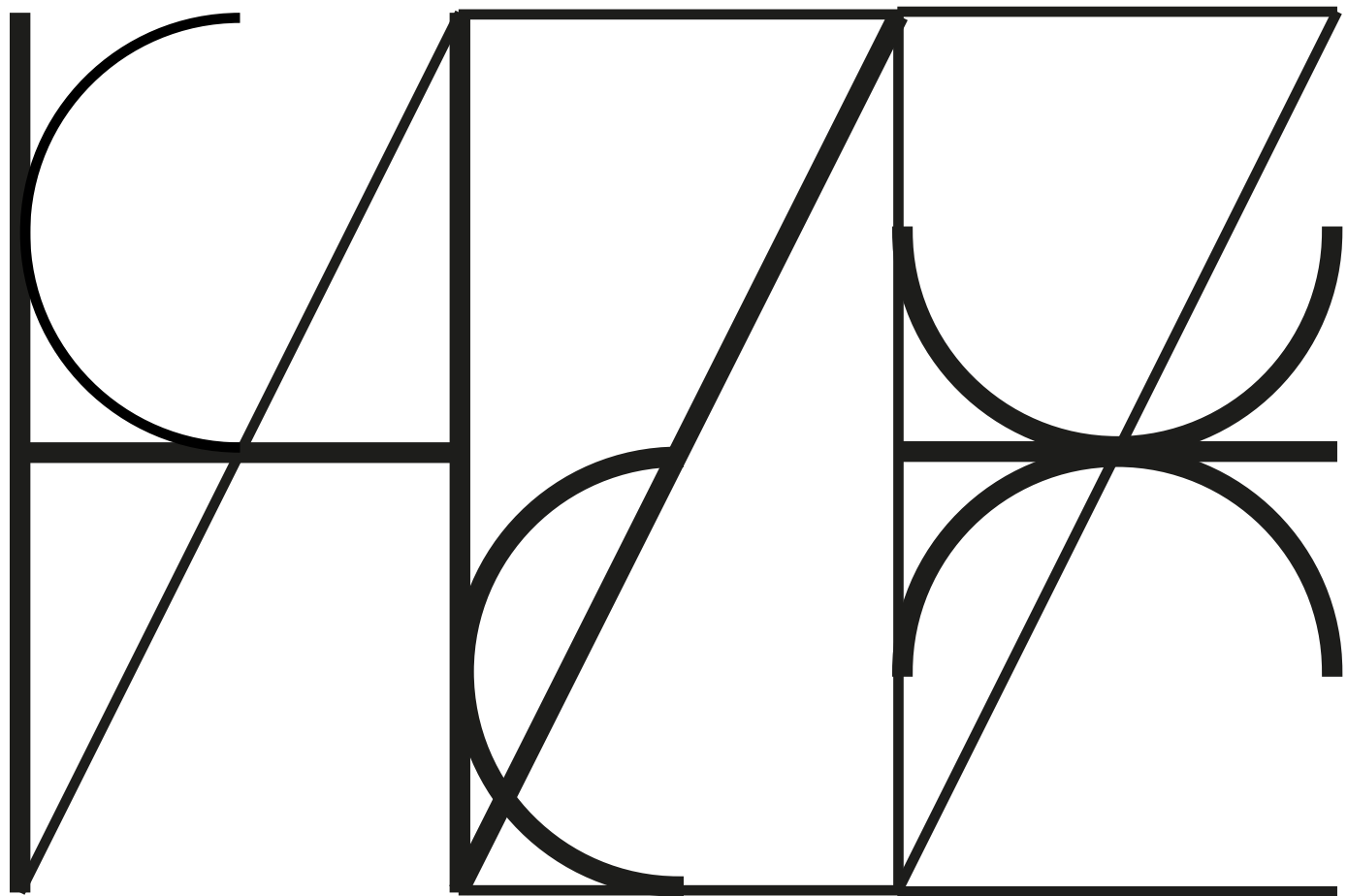
NAME



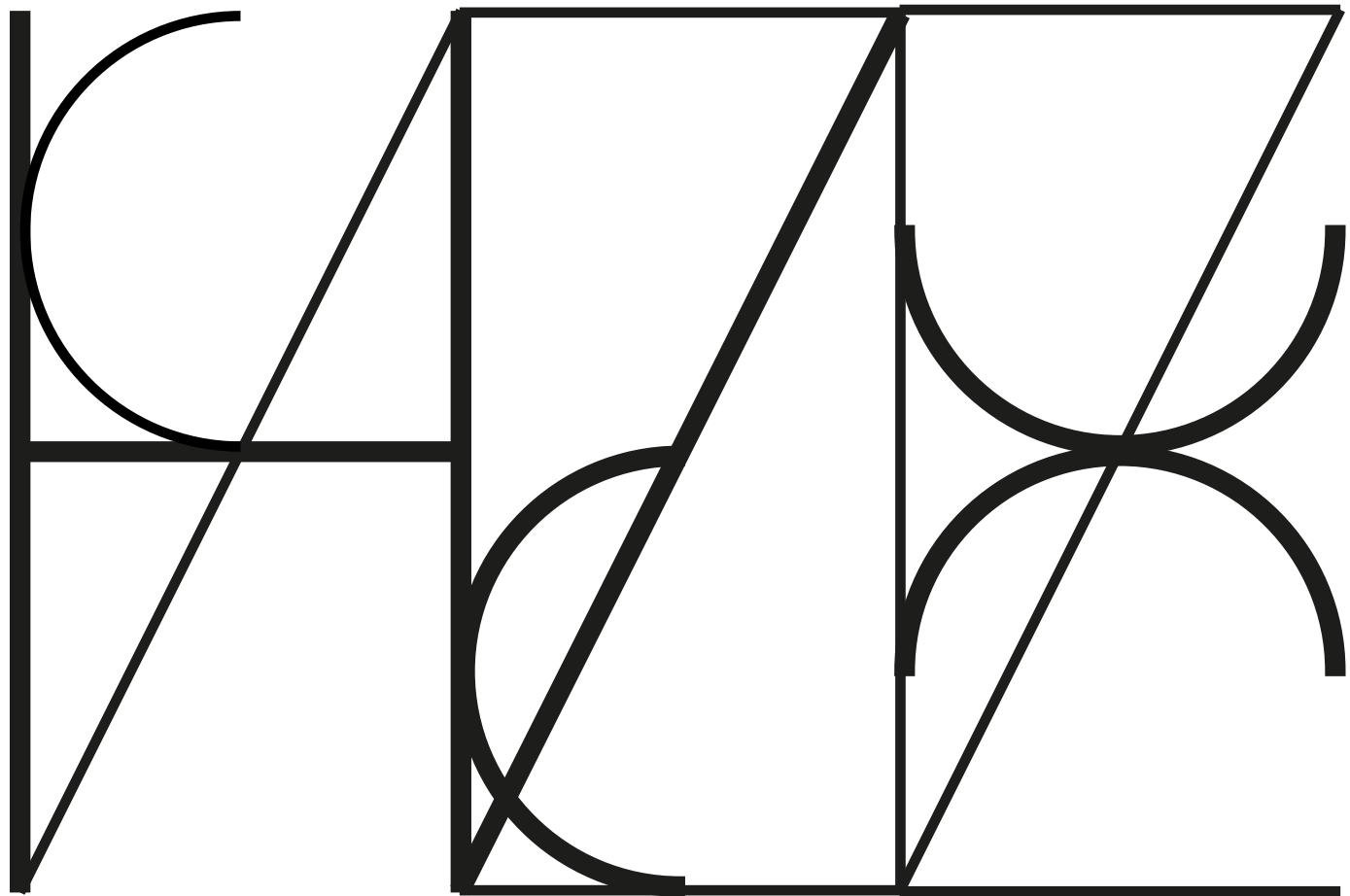
KANS



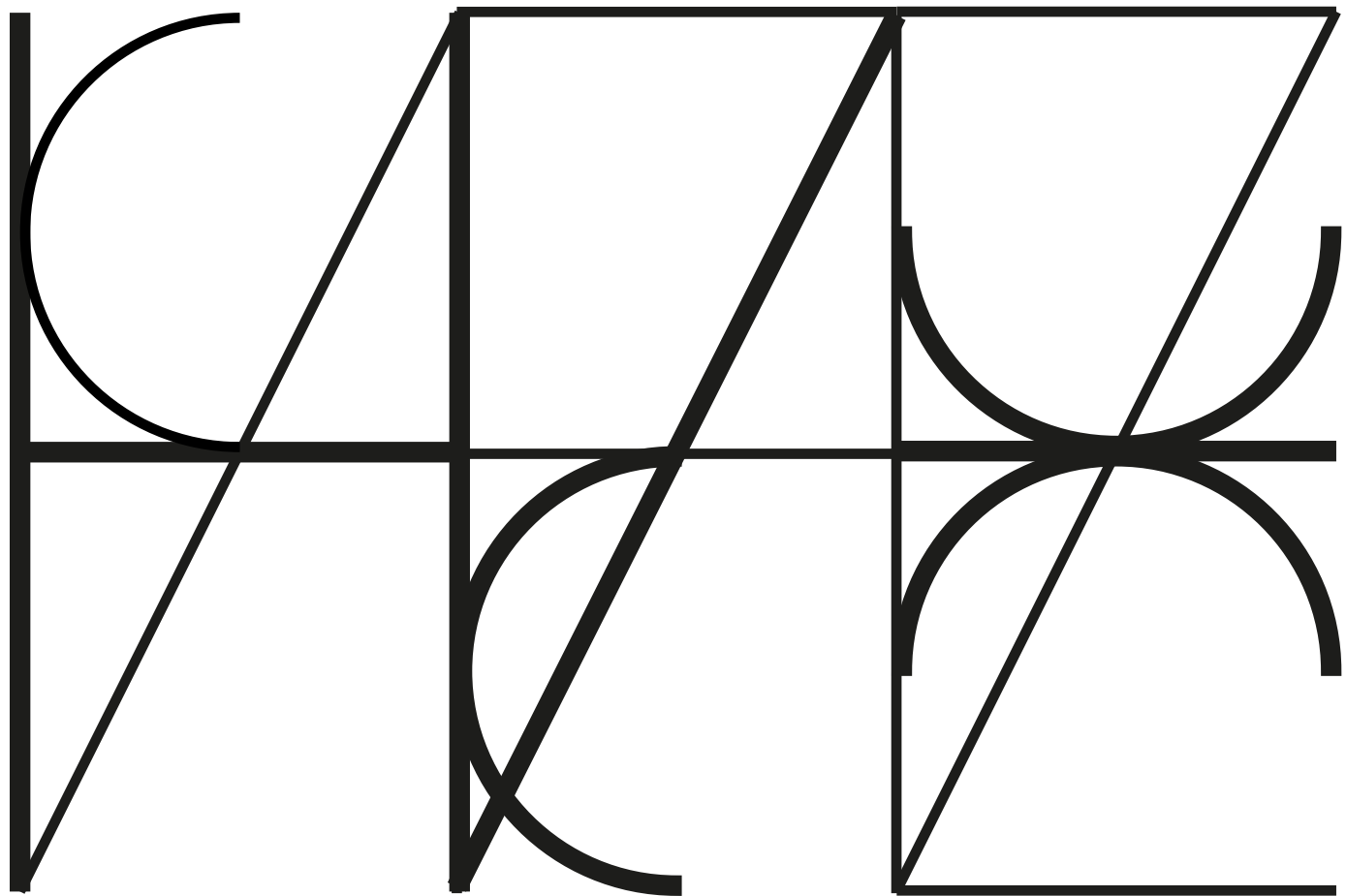
KANE



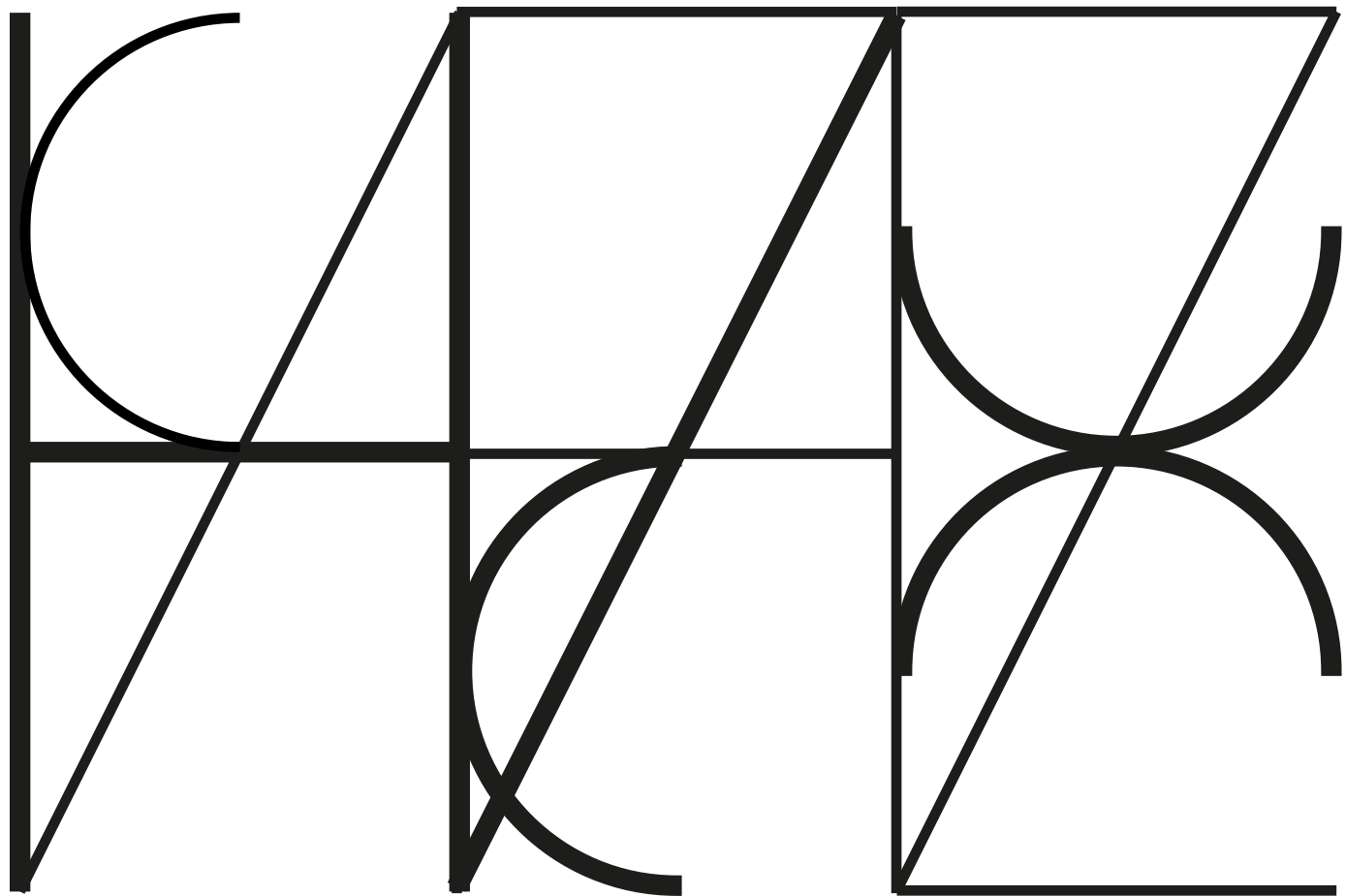
KAS



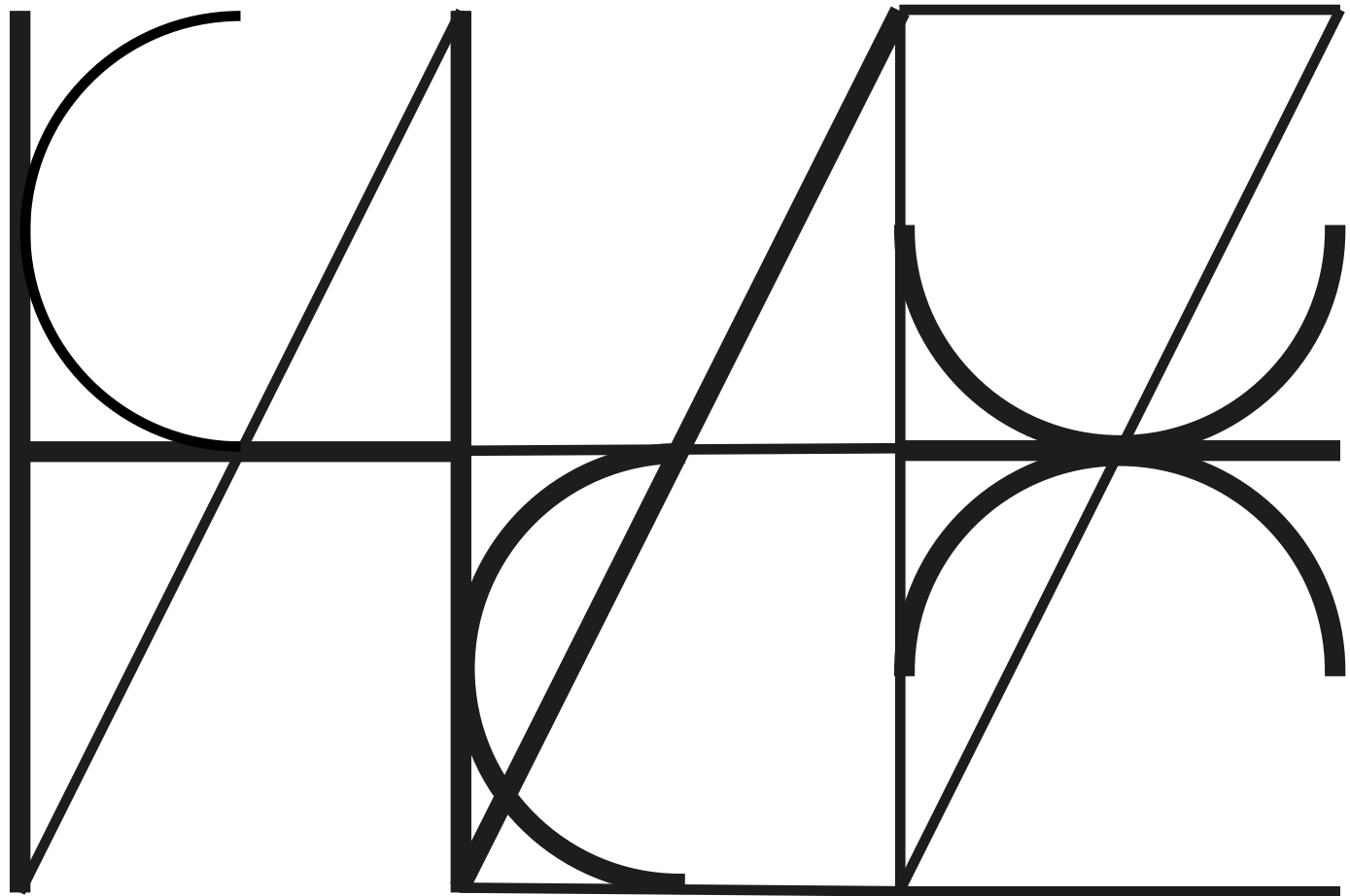
KAZ



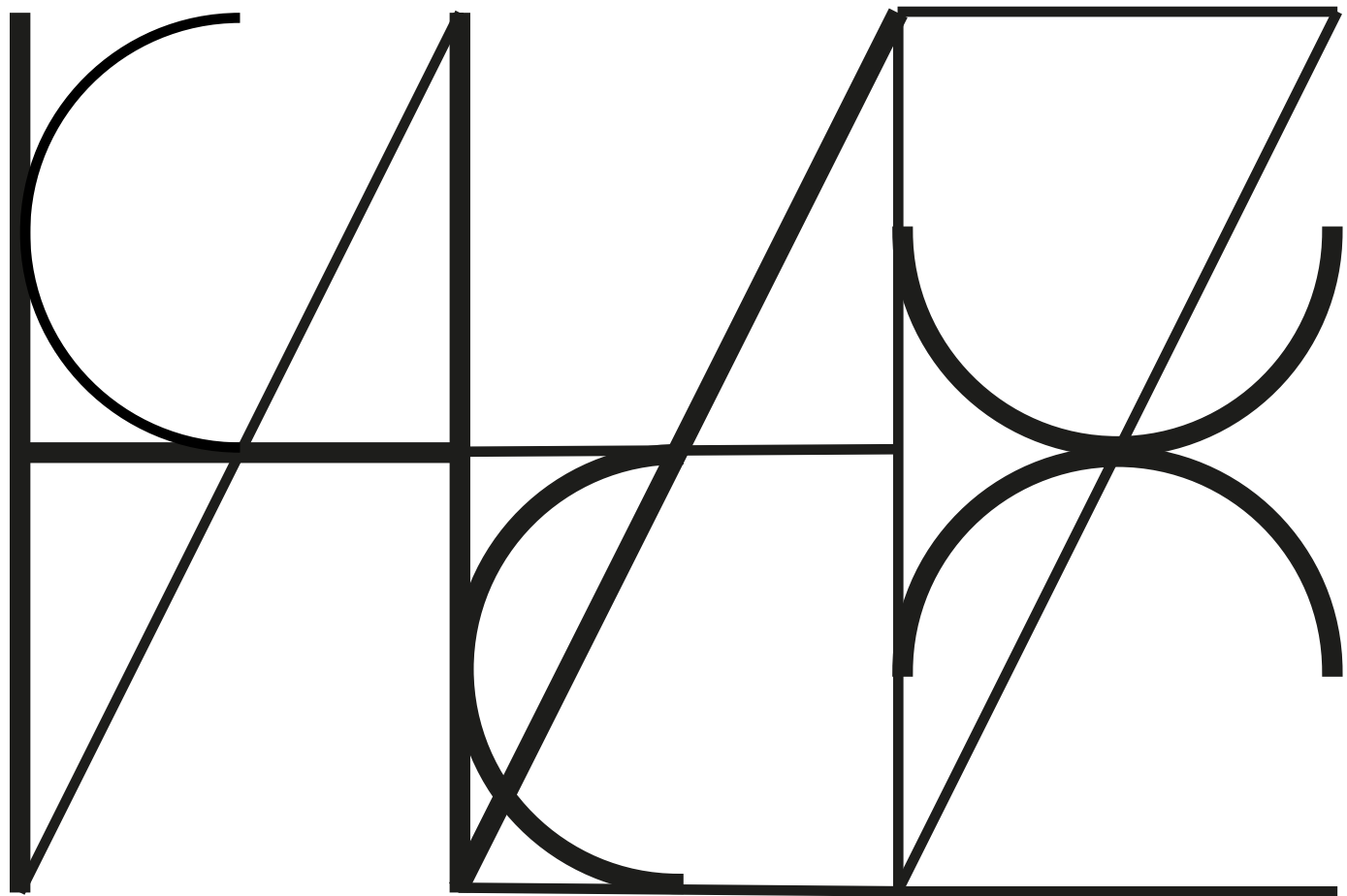
KAS



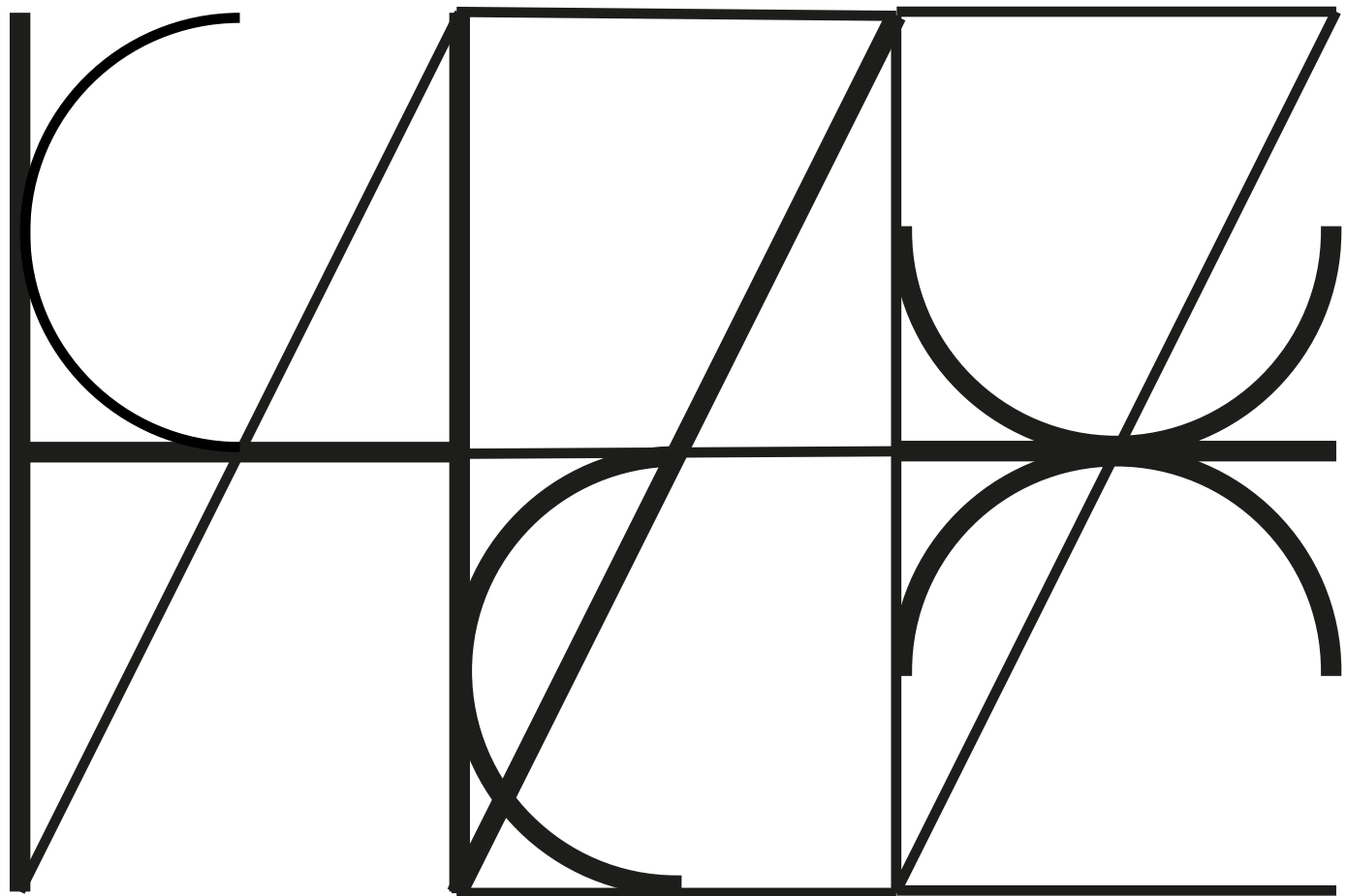
KNEE

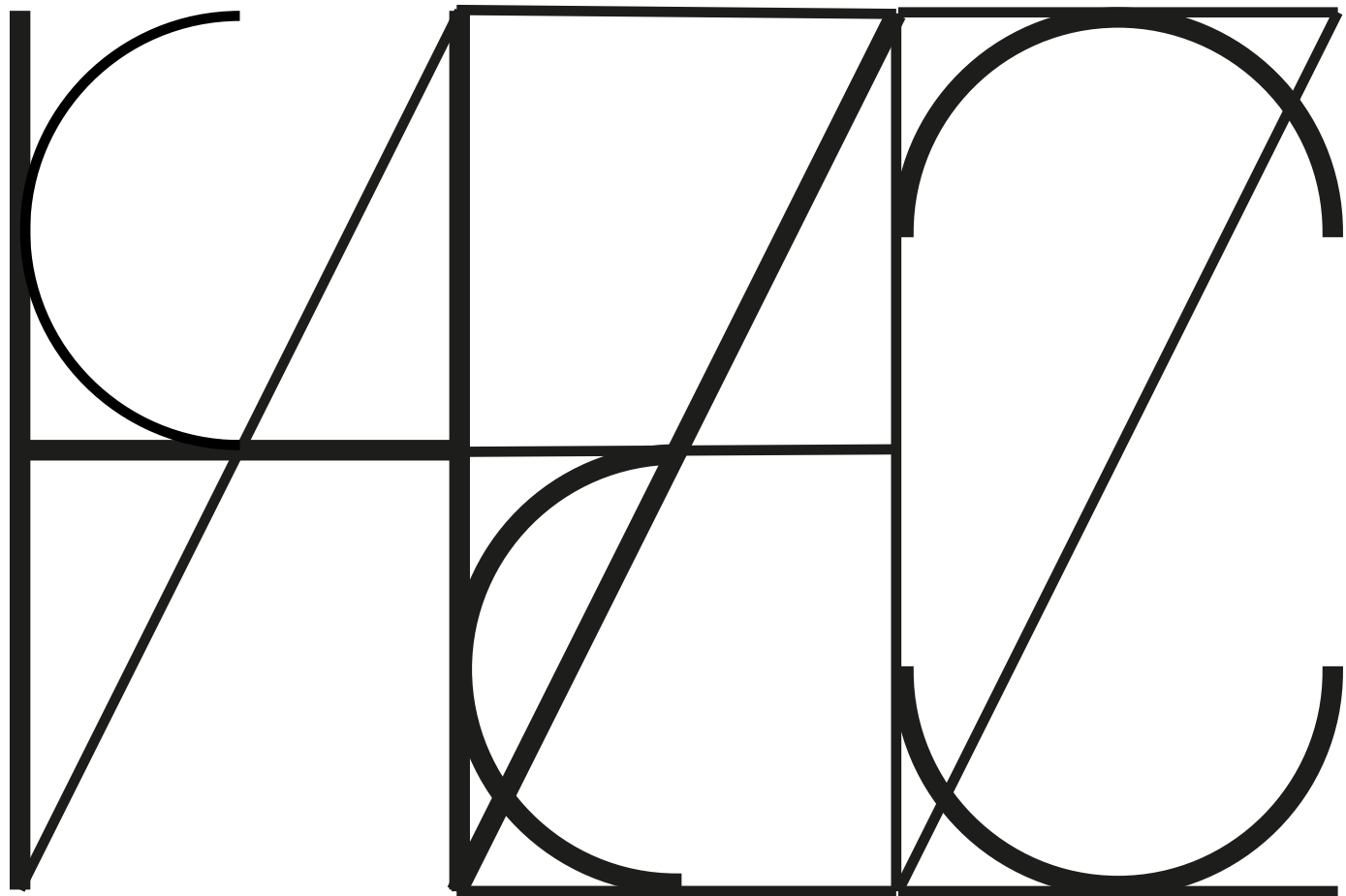


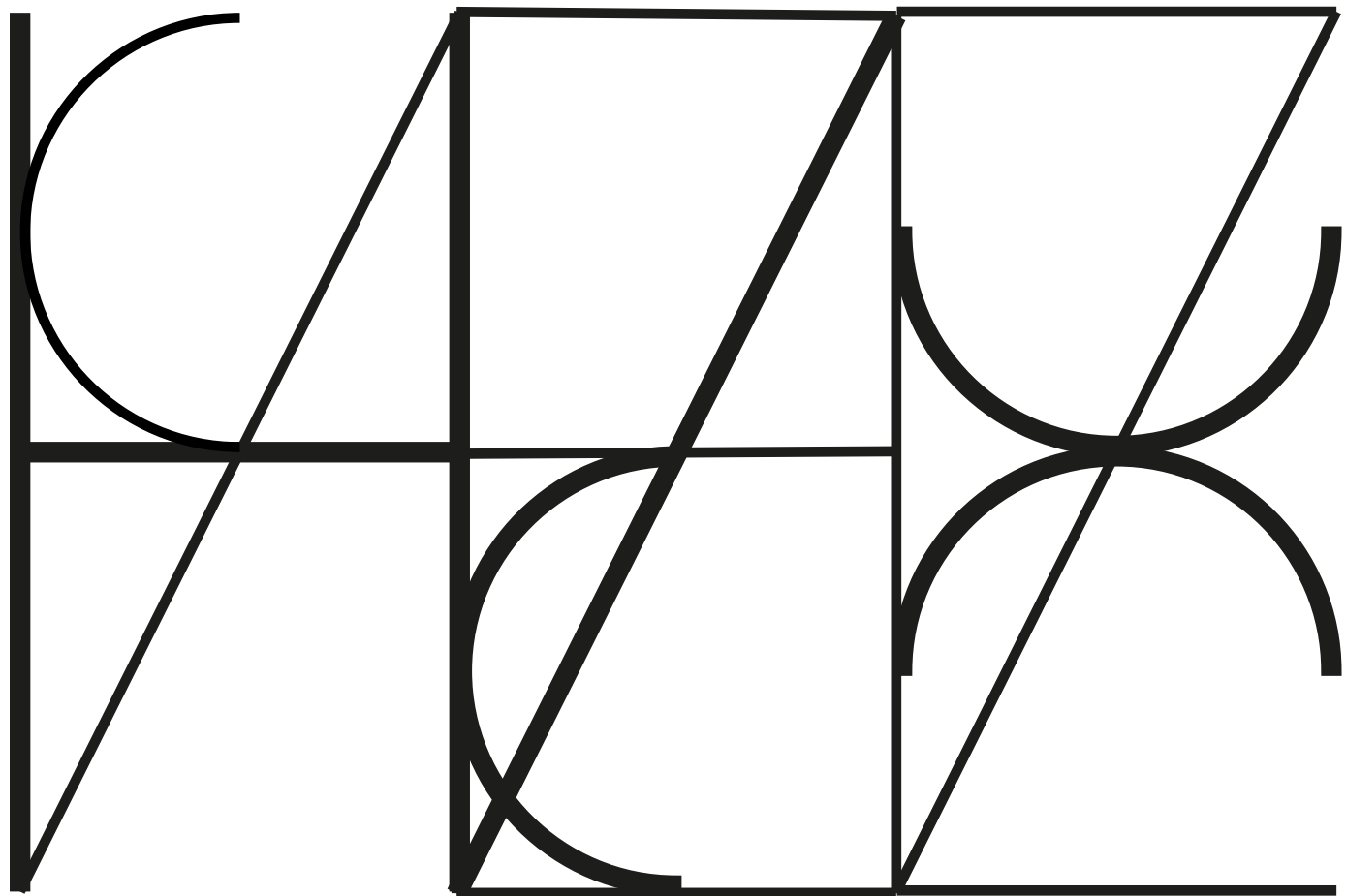
KANS

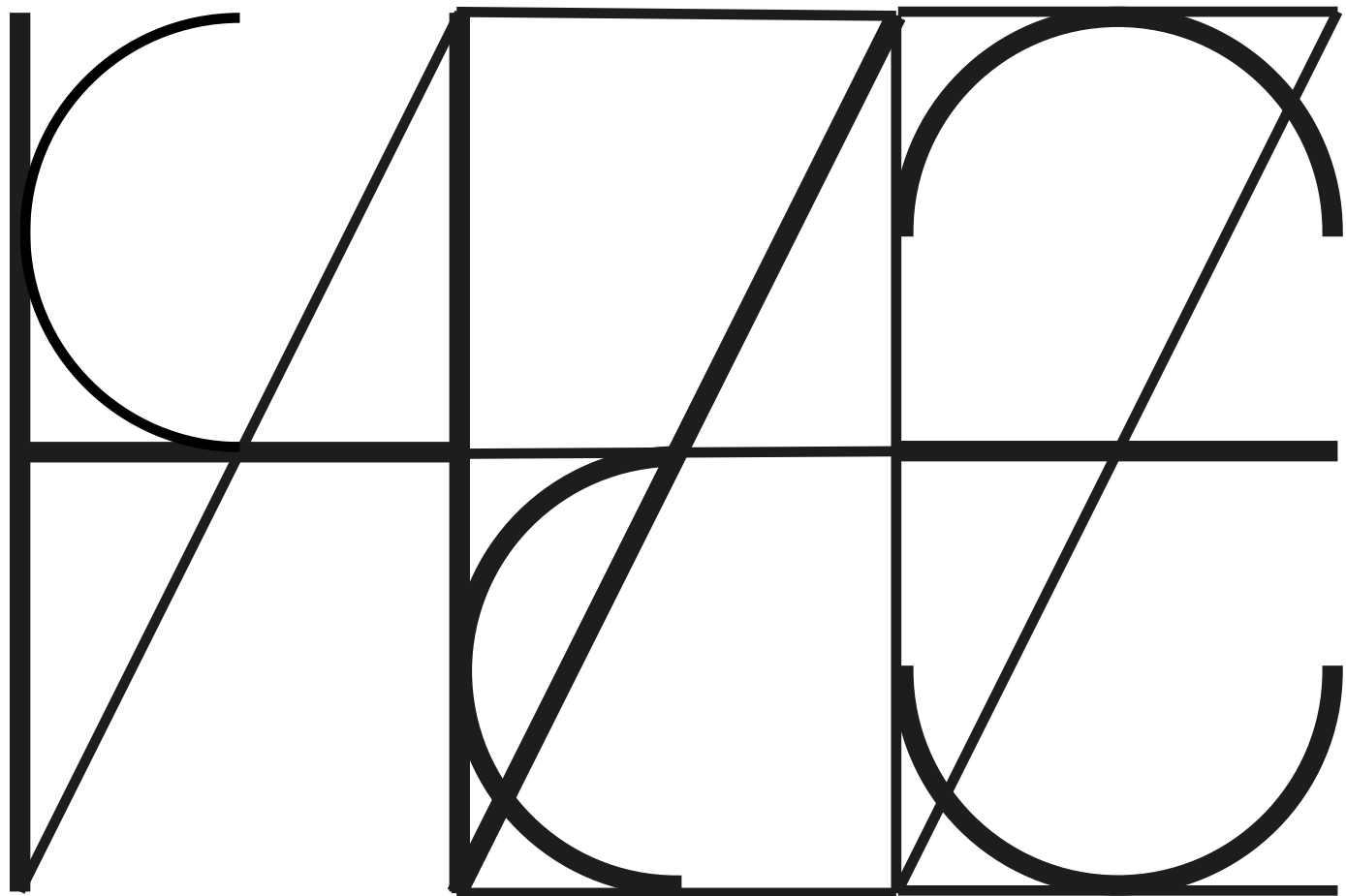


KANE







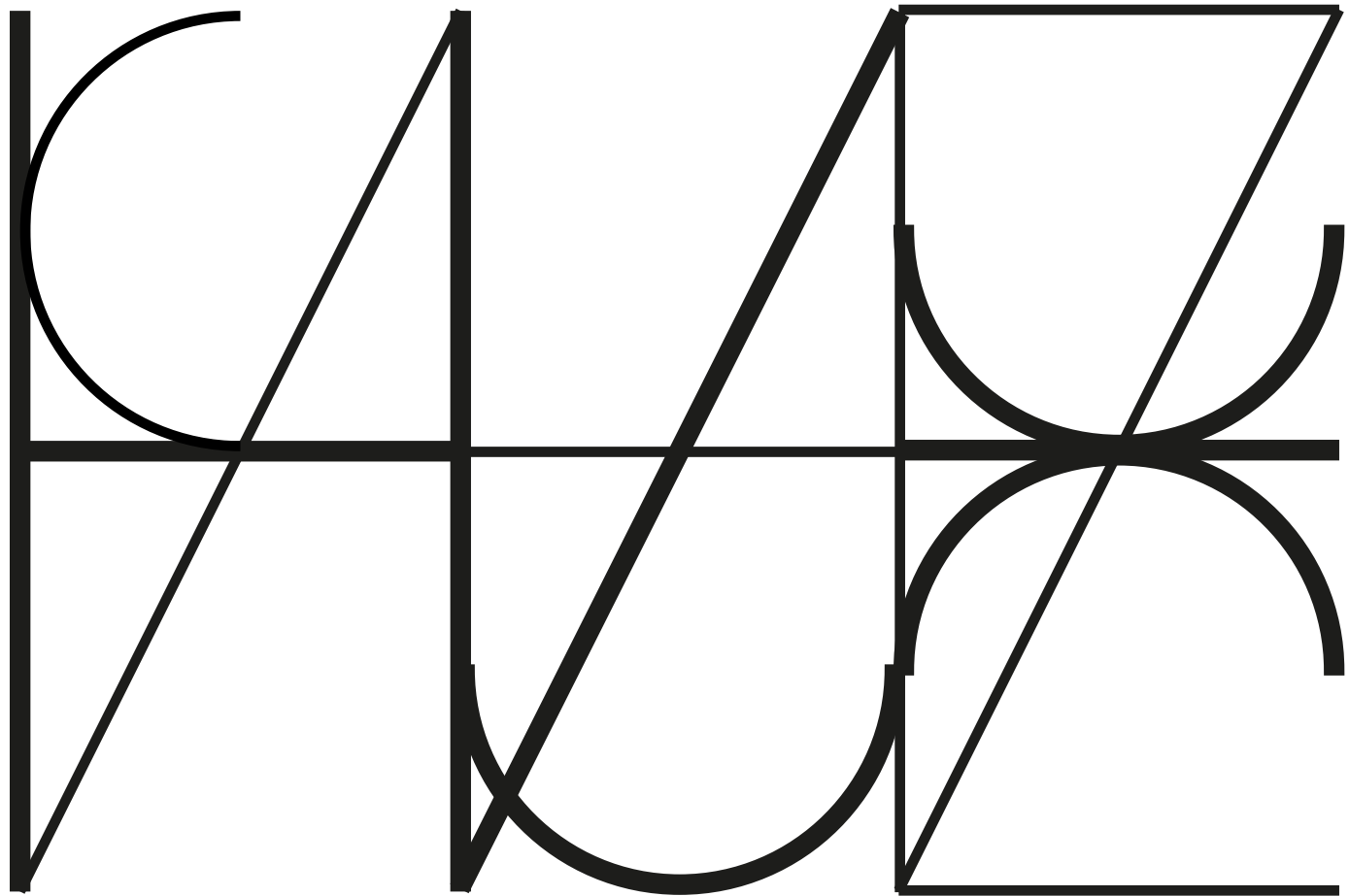


KAZ

KANS

KAZ

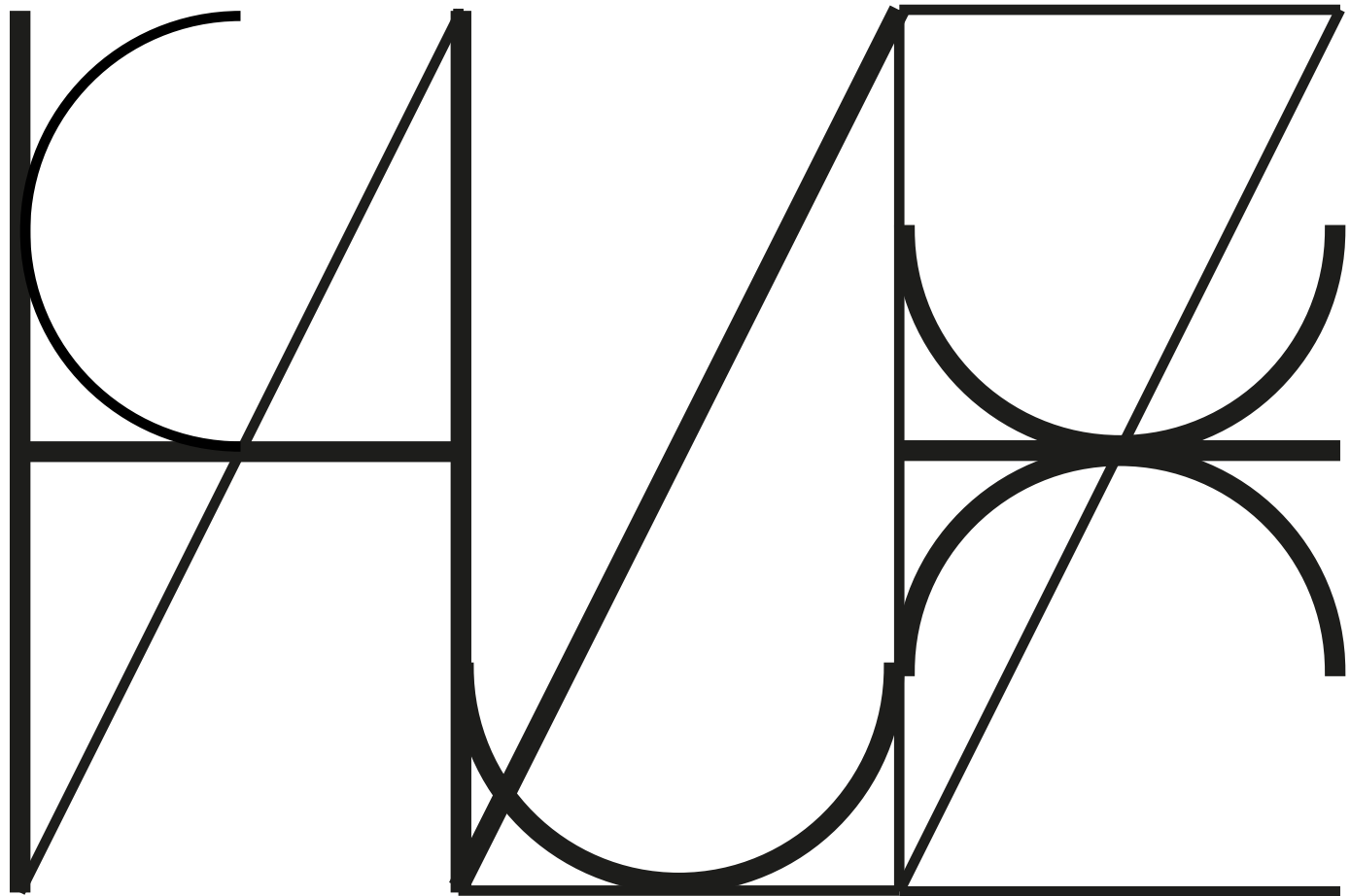
KNEE



KNS

KAZ

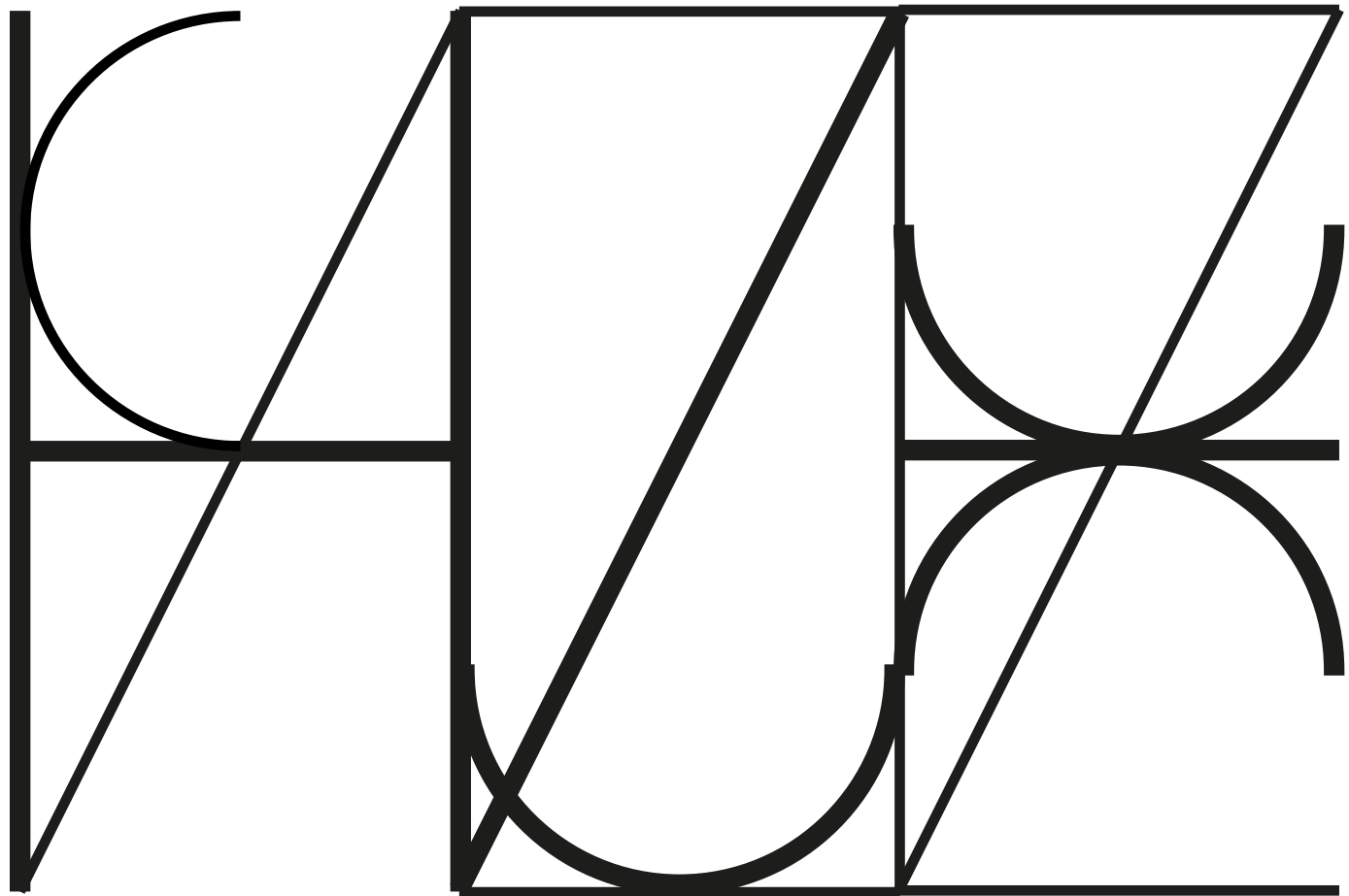
KNEE



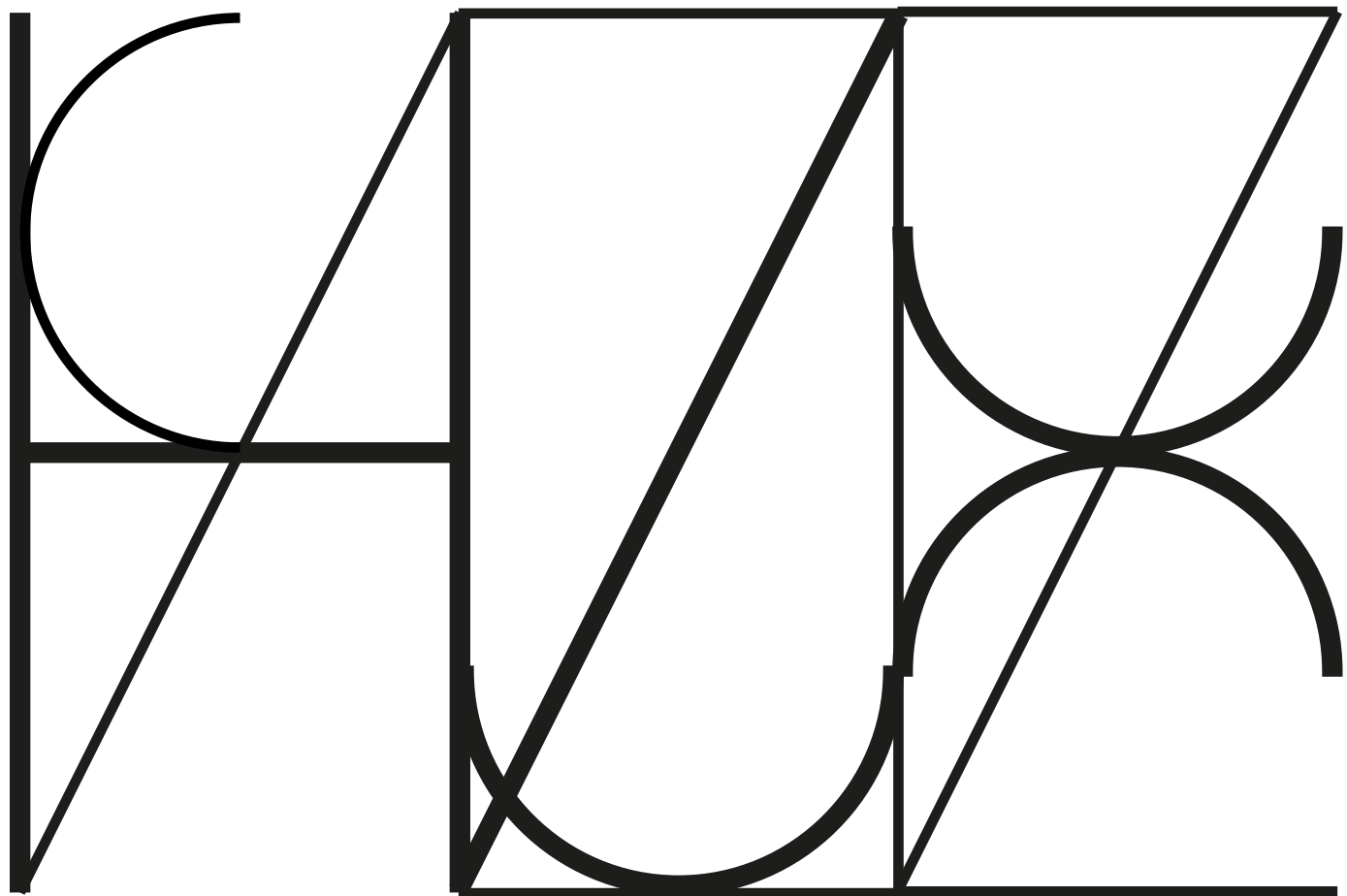
KANS

KAZ

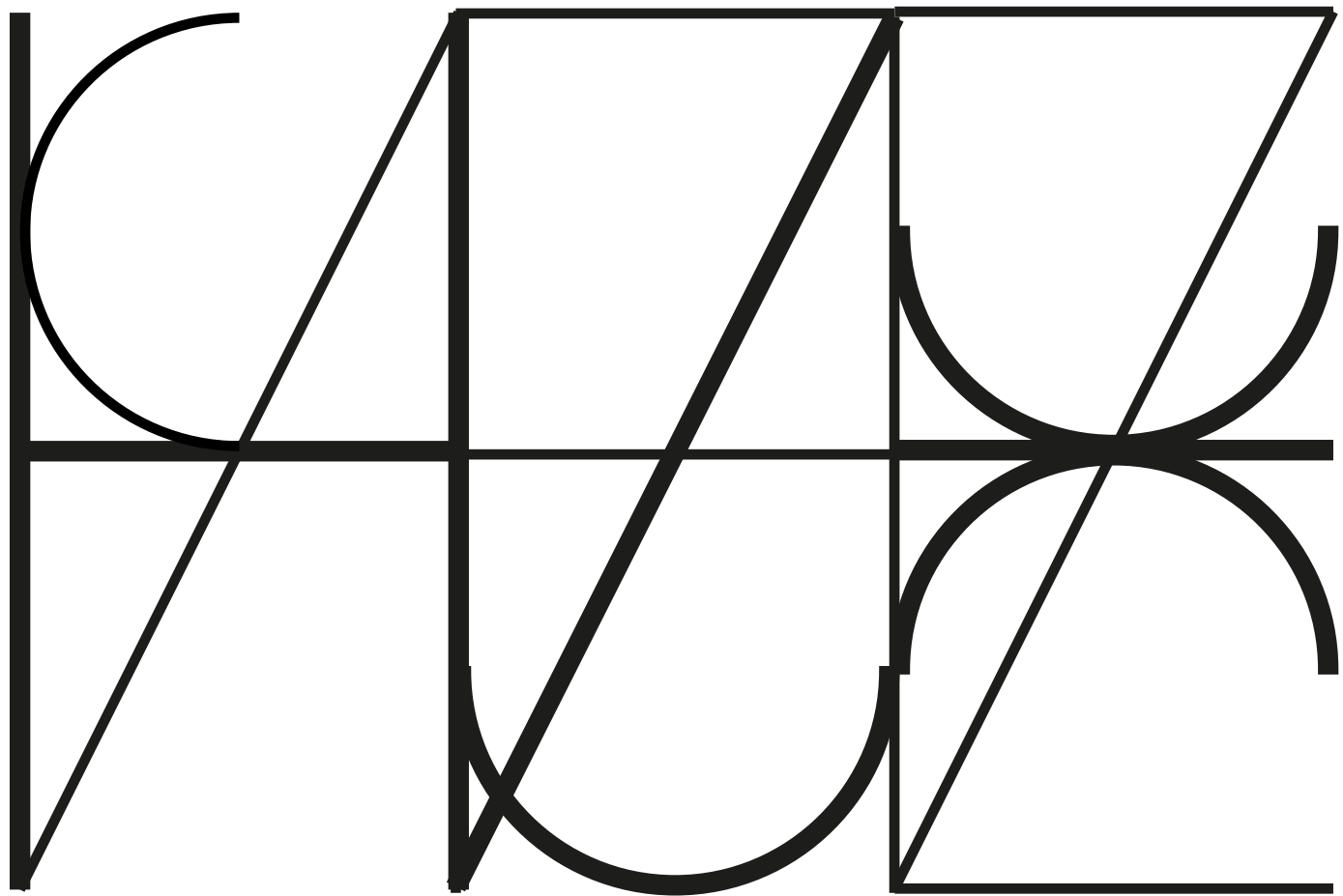
KNEE



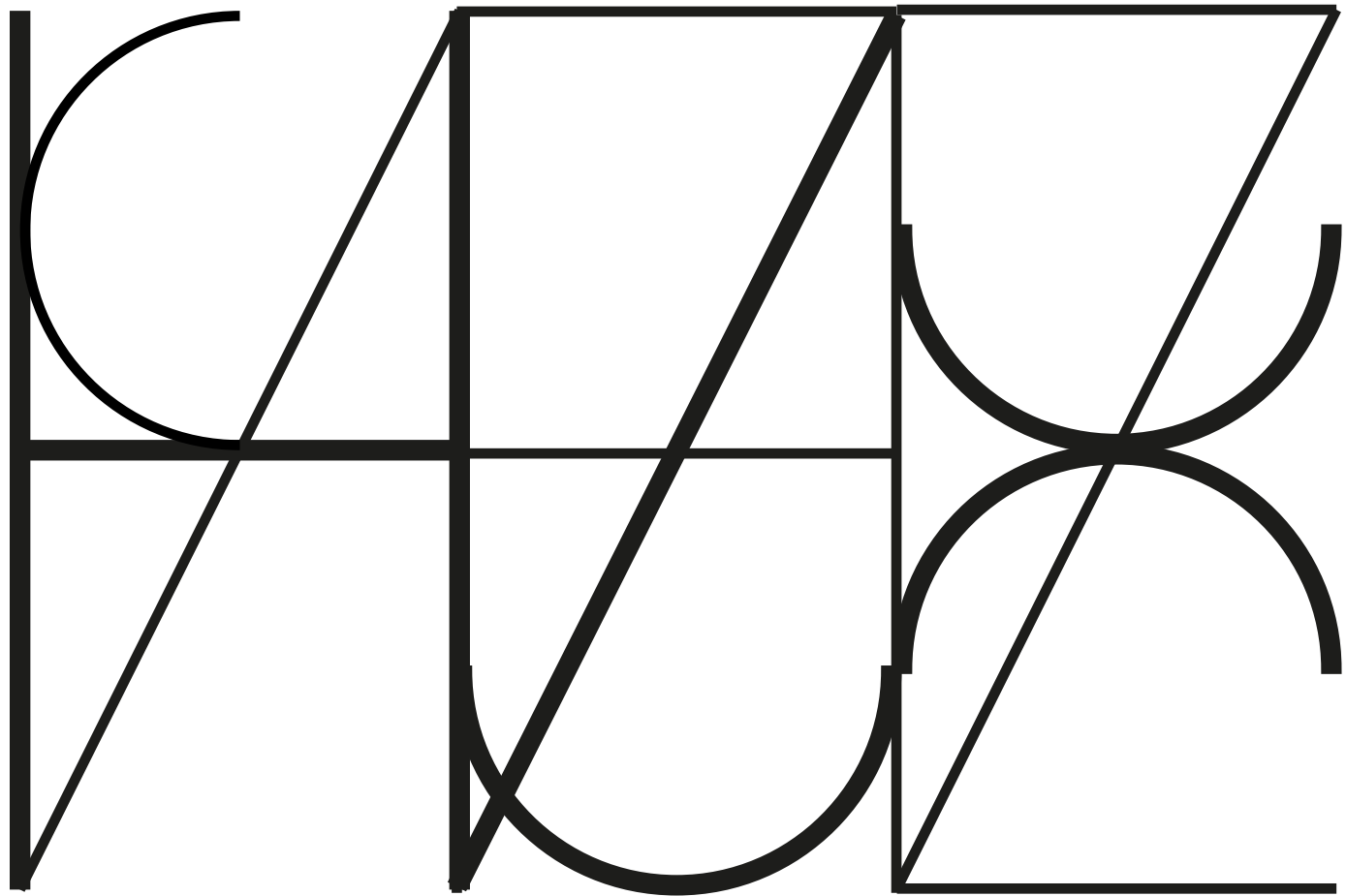
KANS



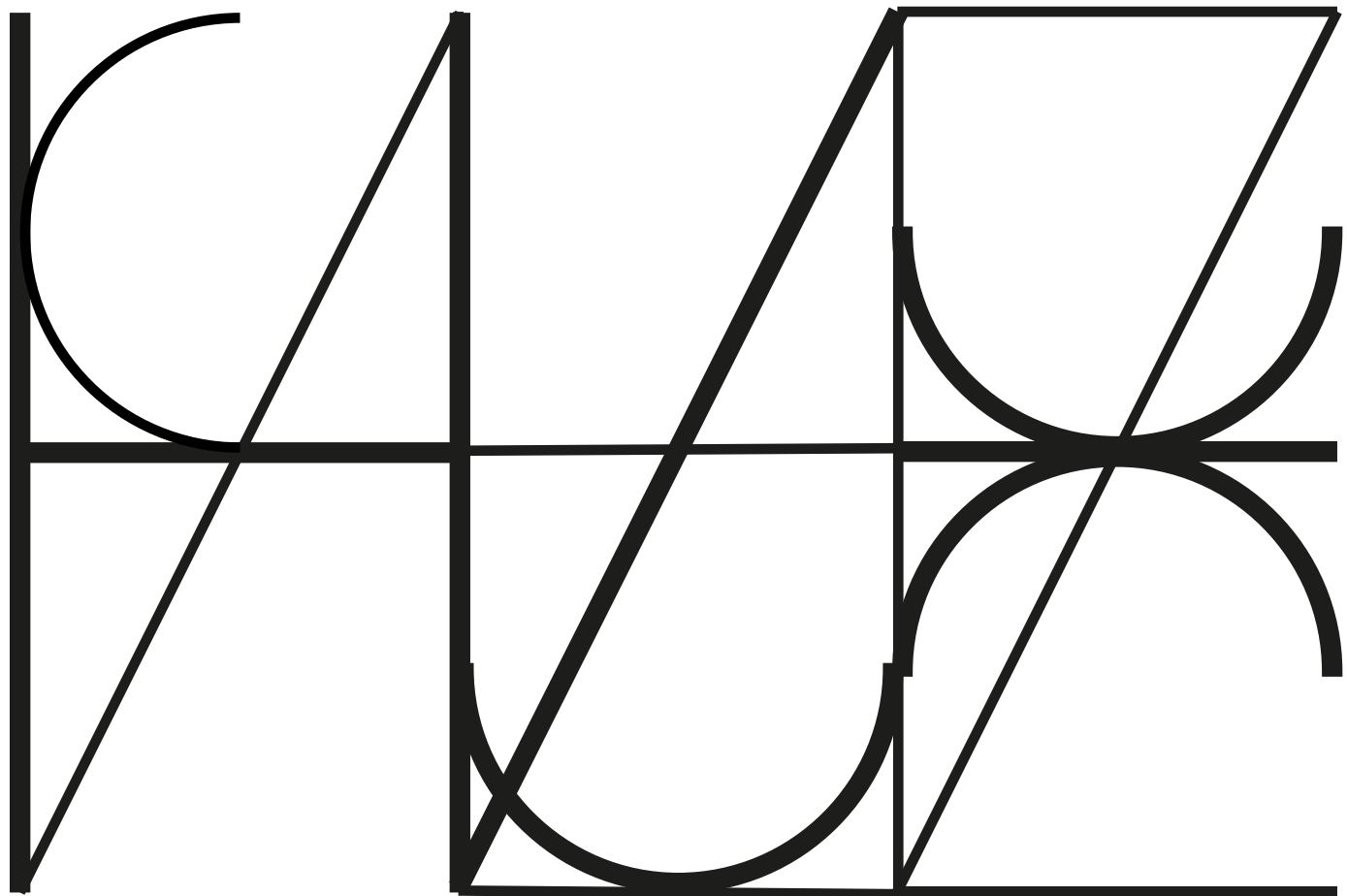
KNEE



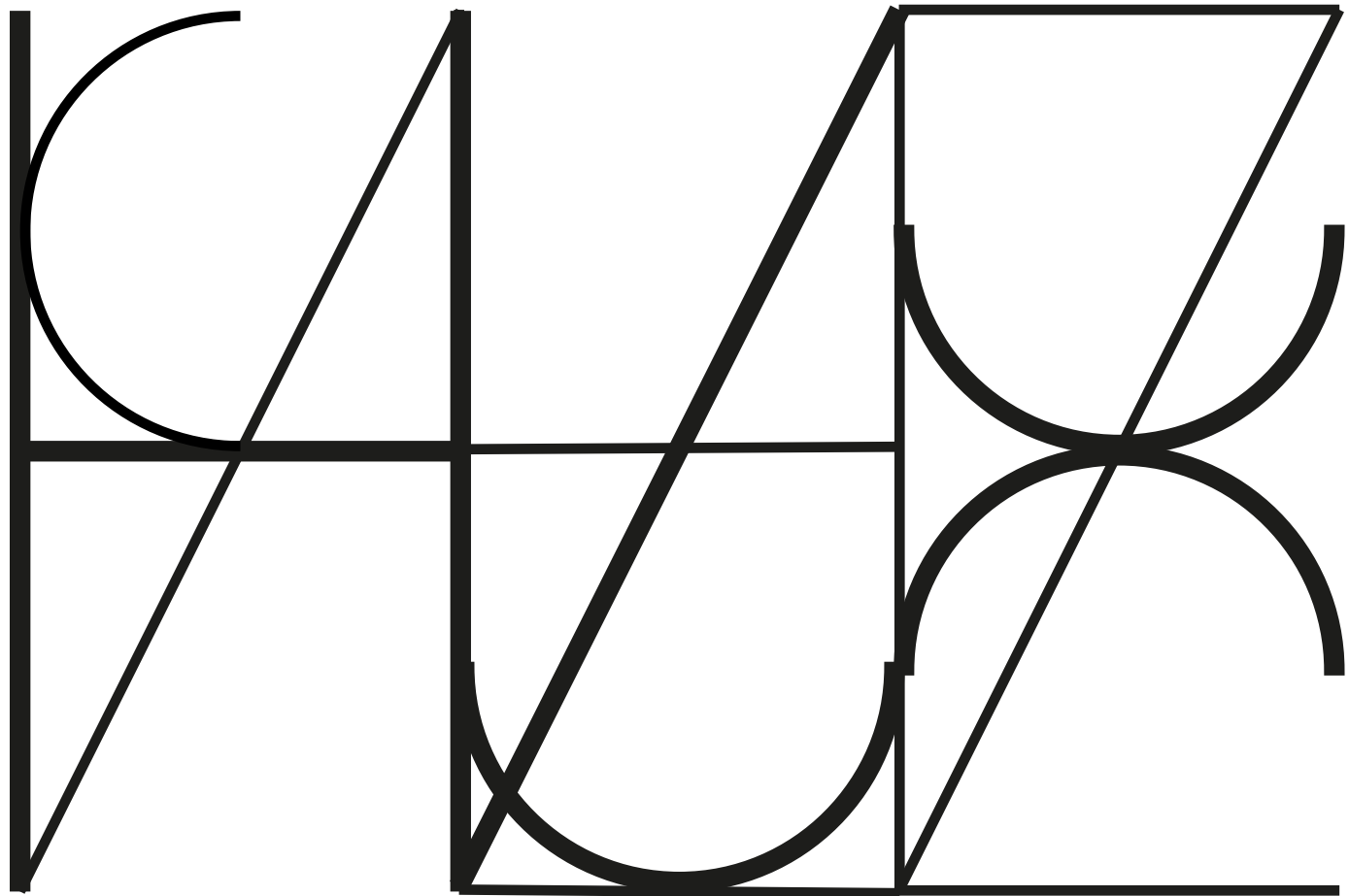
KNS



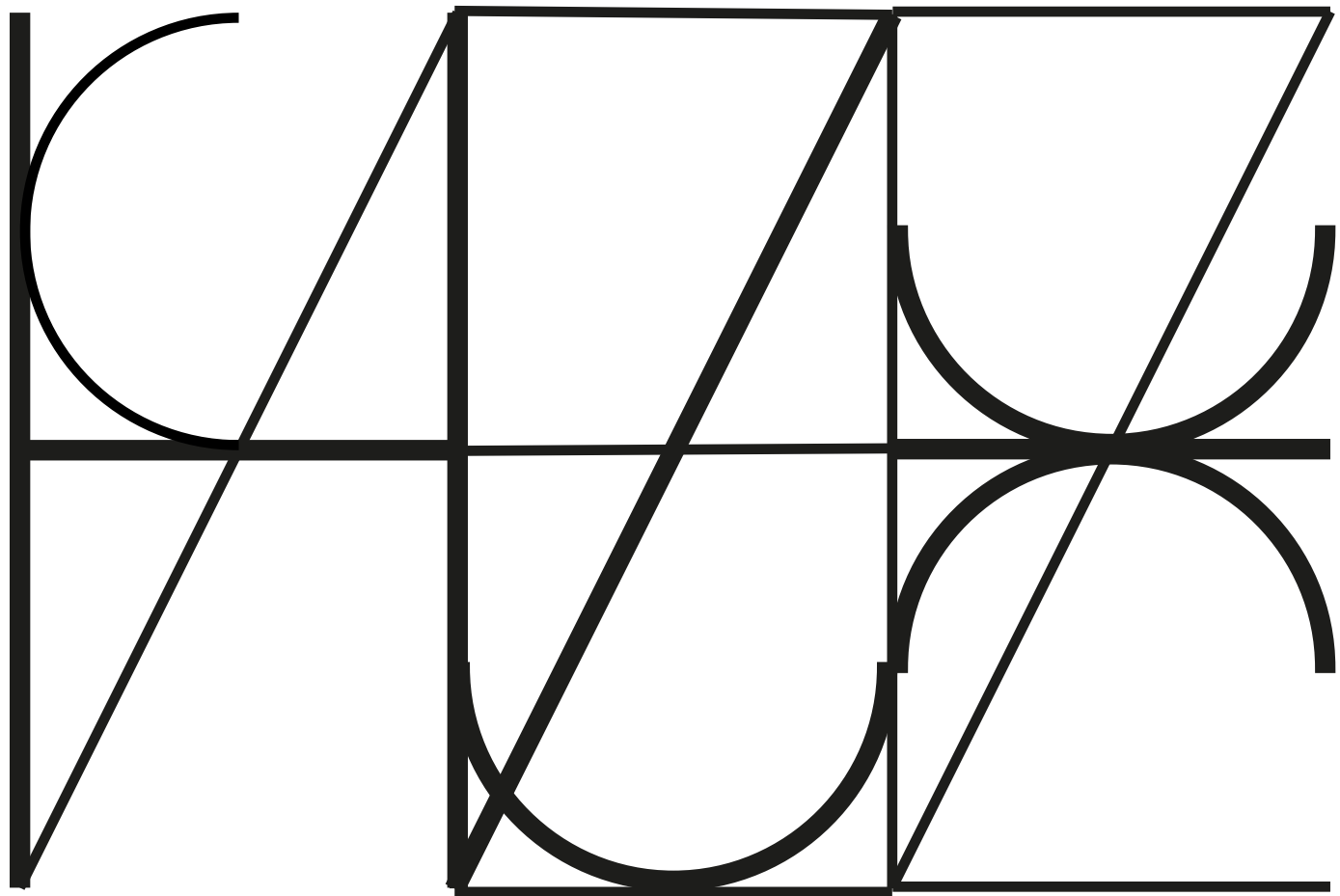
KNEE



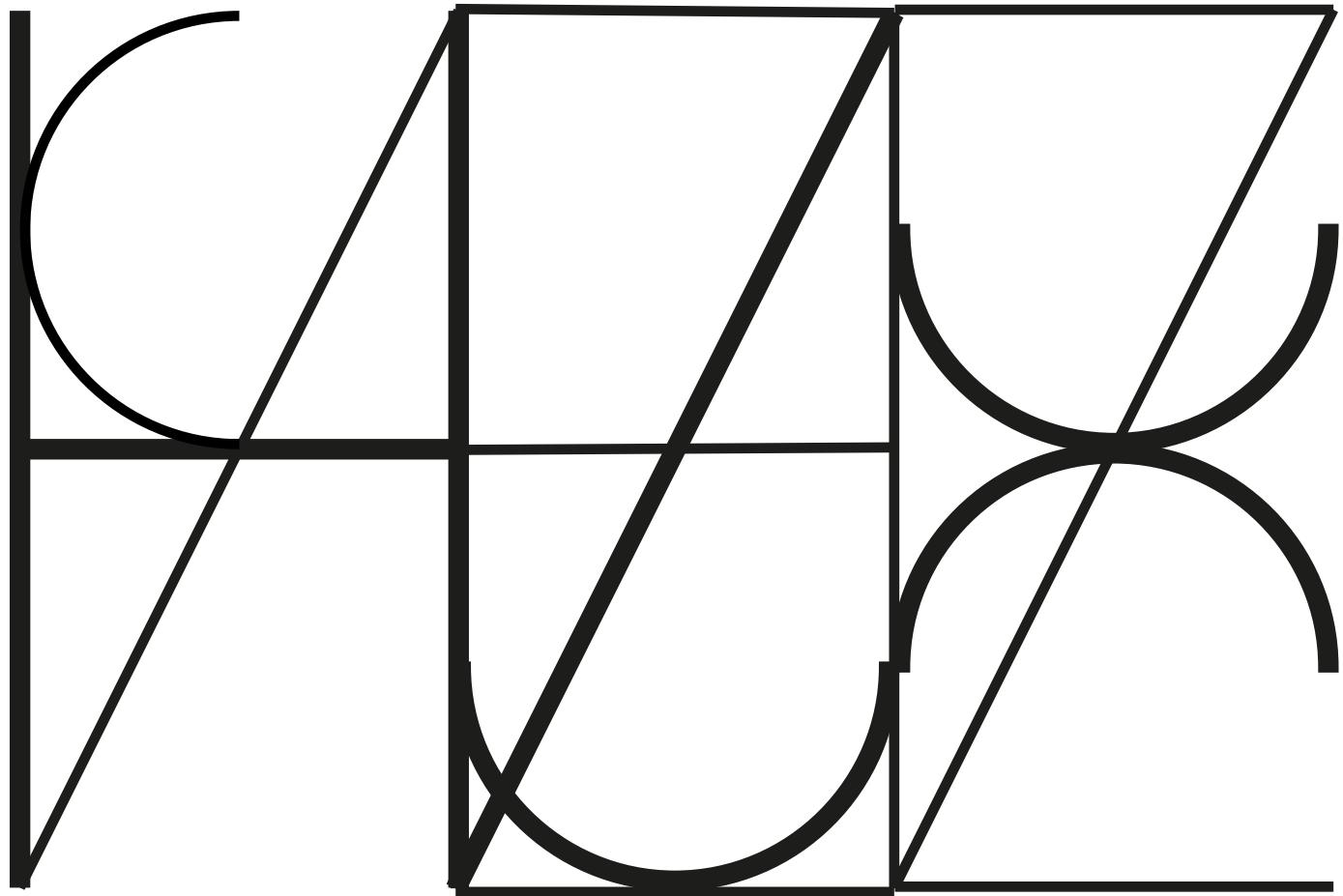
KANS

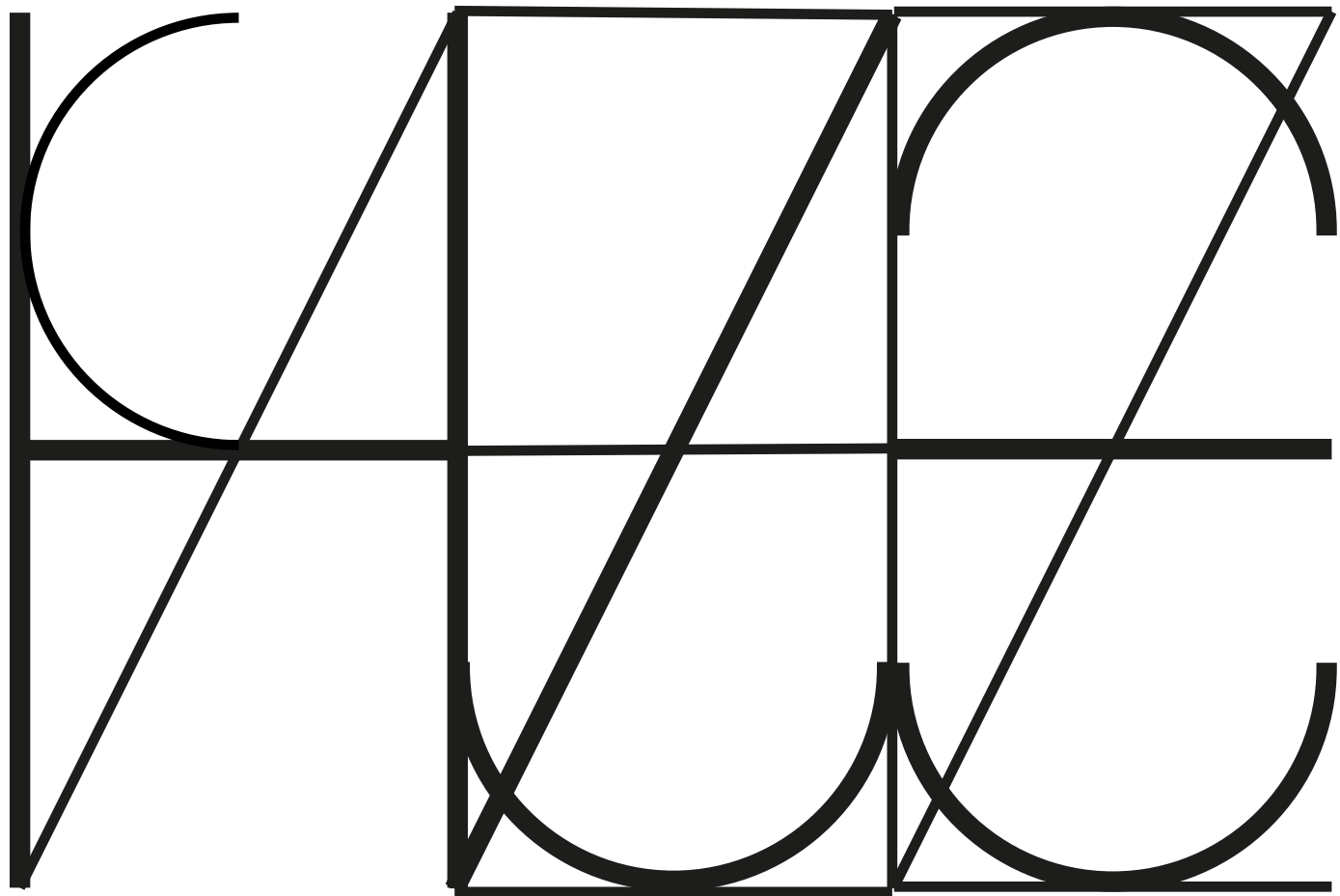


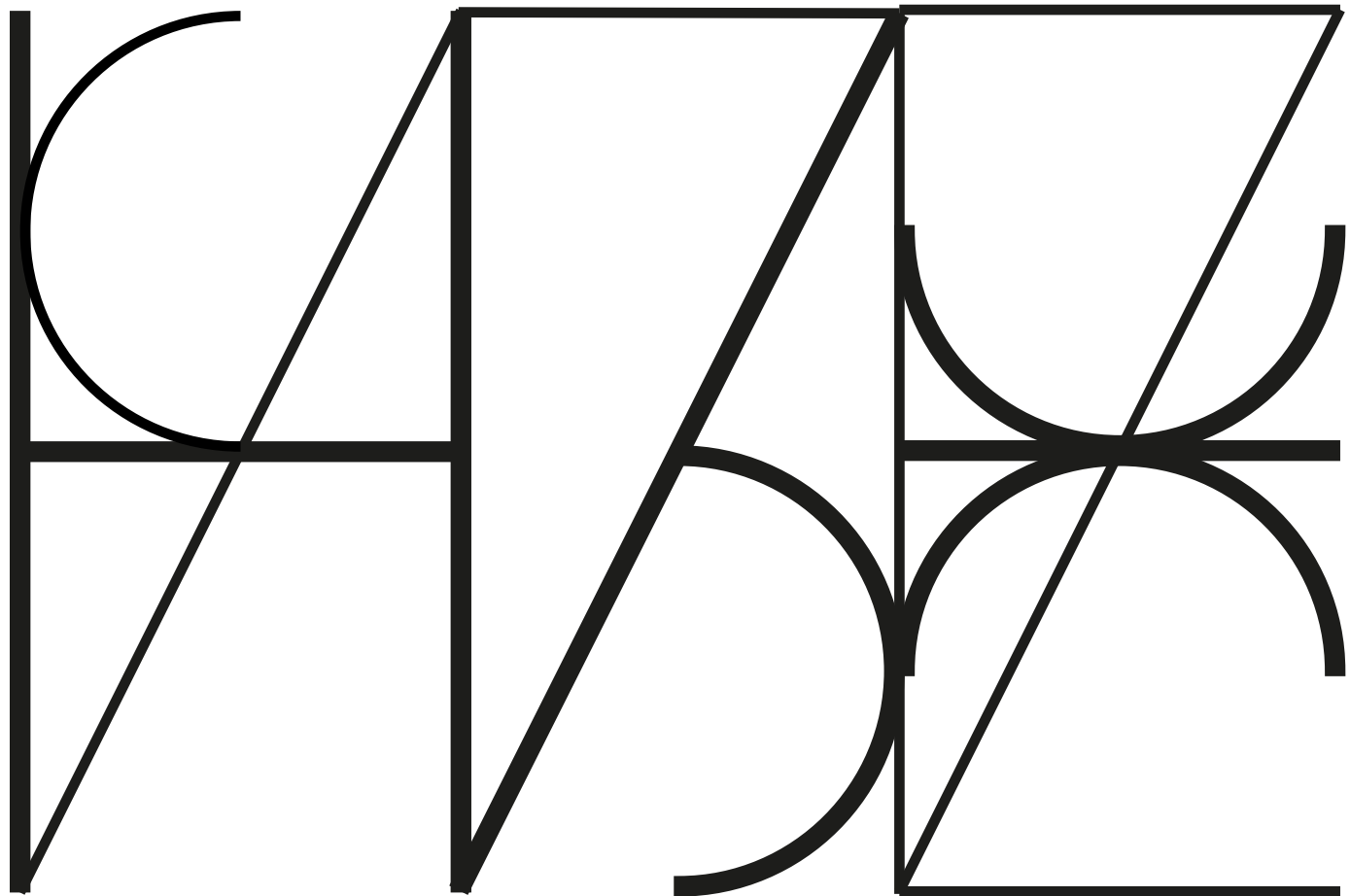
KNEE



KAS







KAKE

KAZ

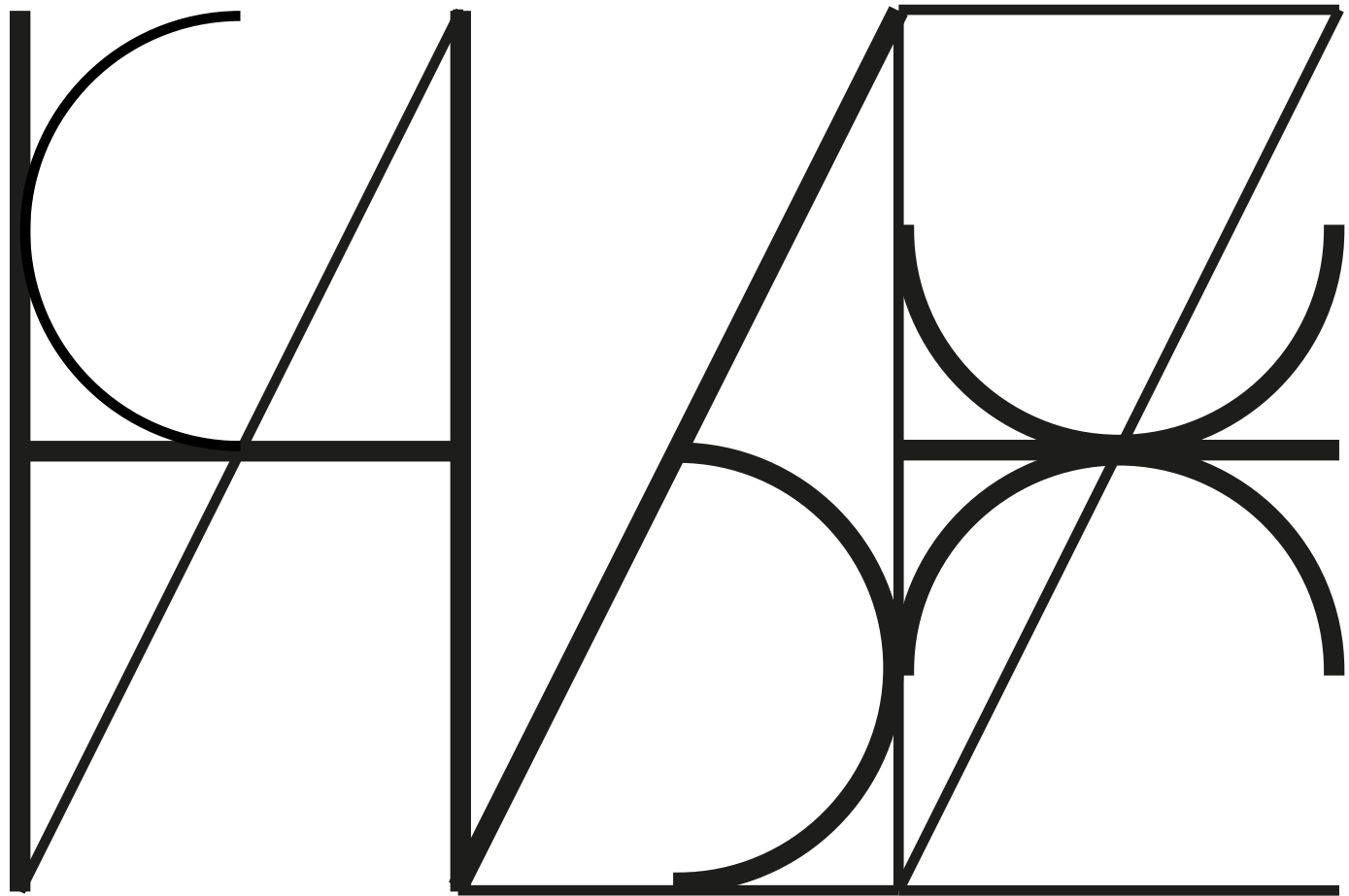
KAKE

KAZ

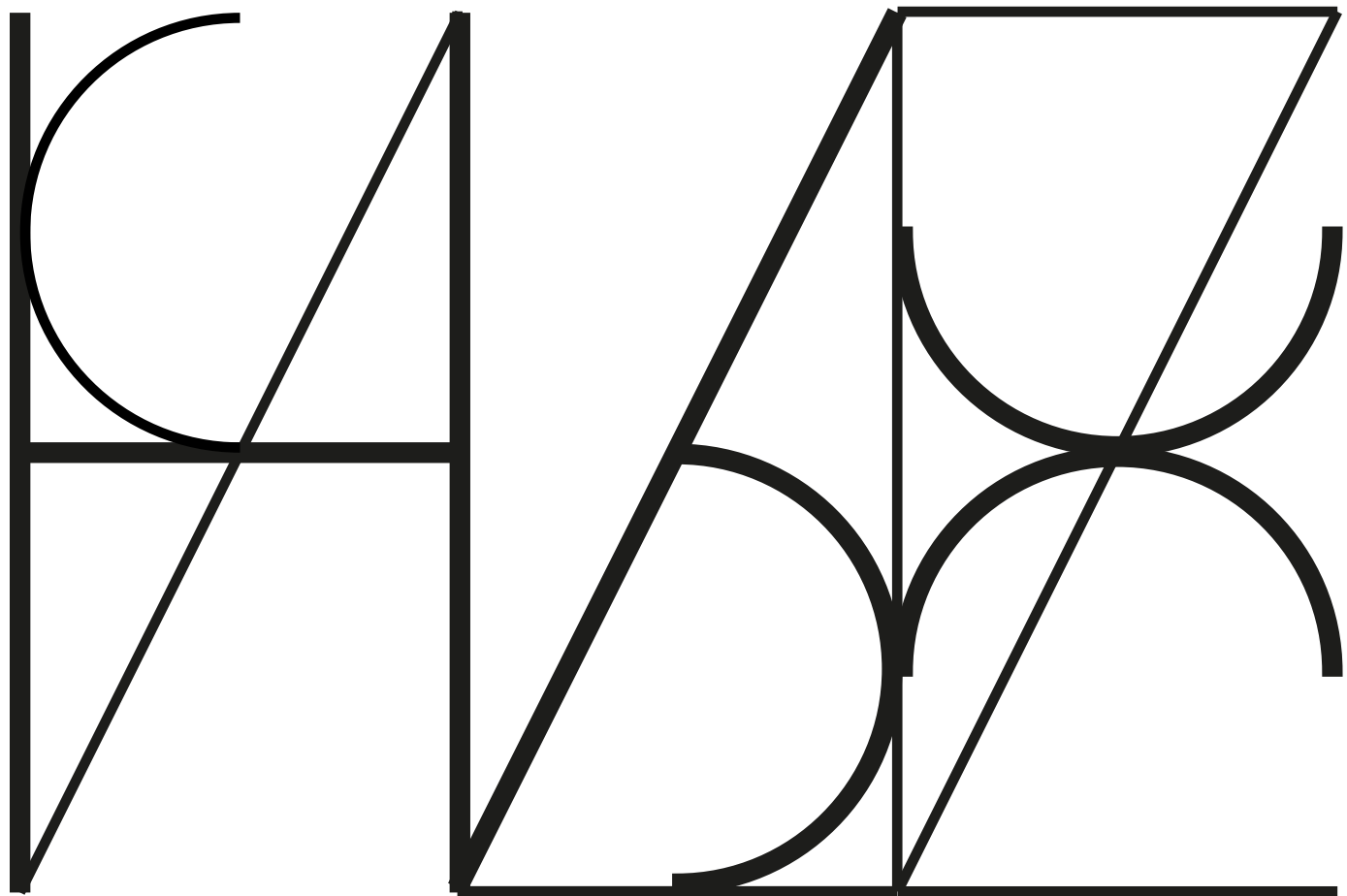
KNAS

KAZ

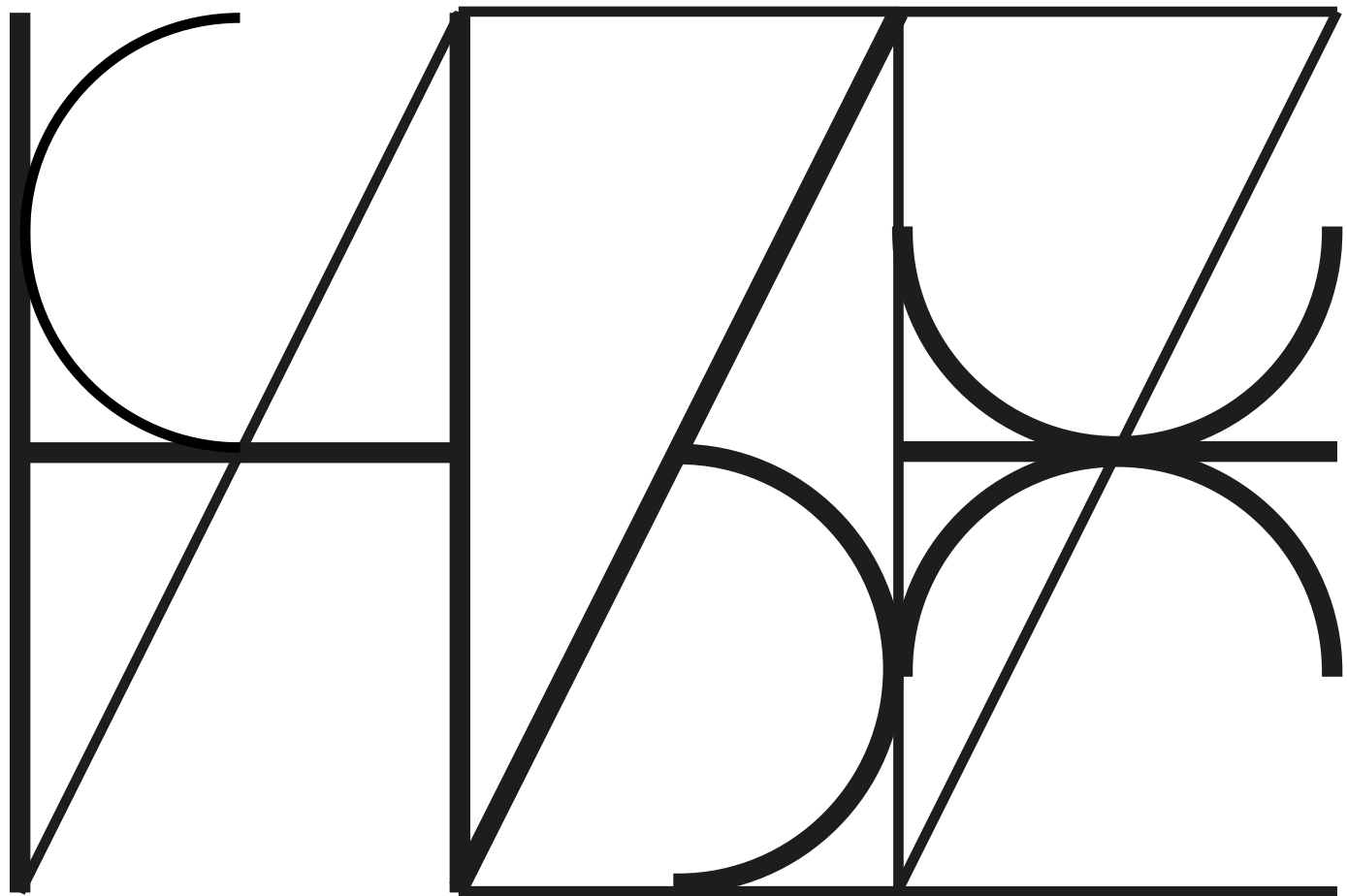
KANE



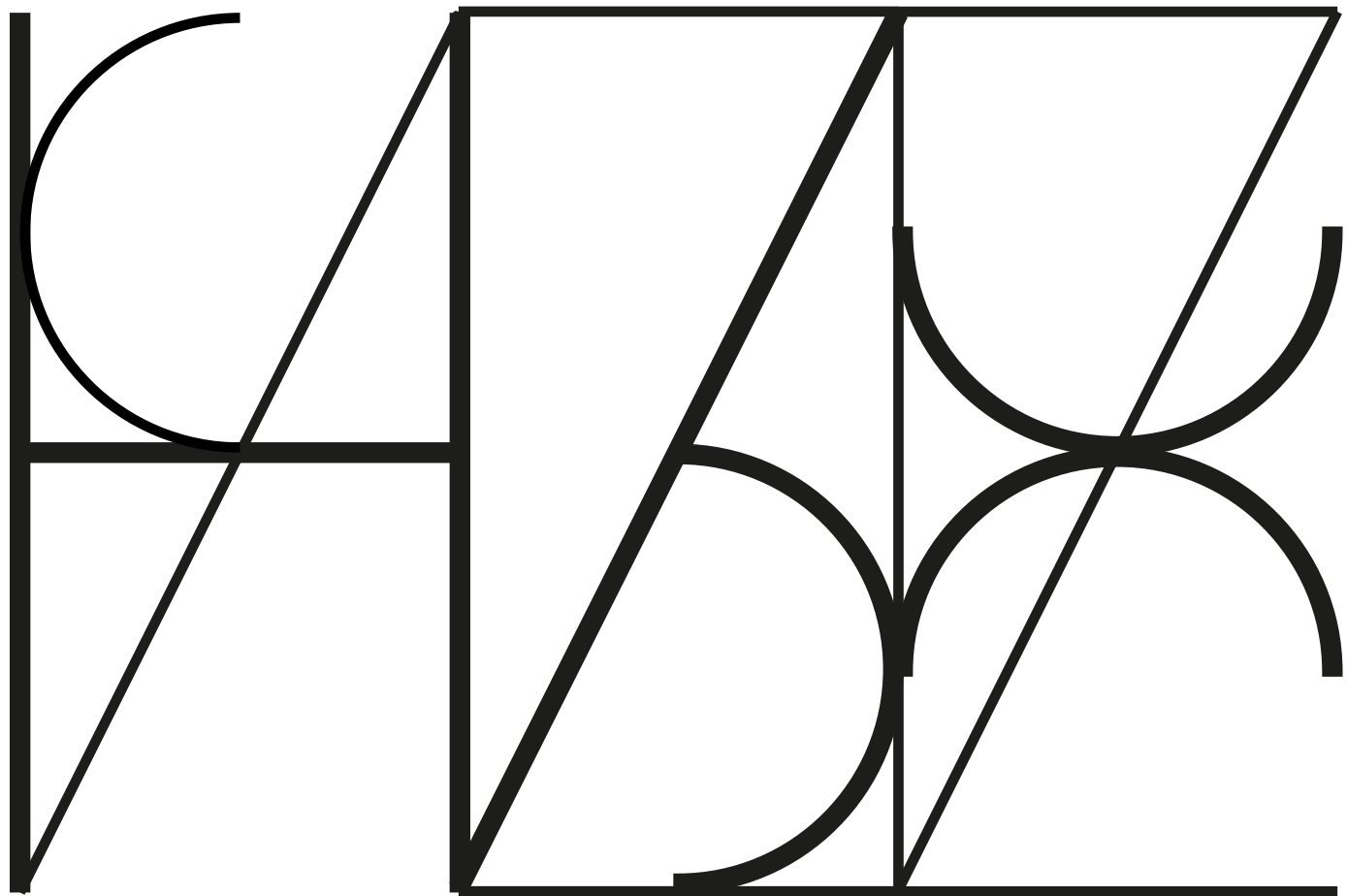
KANS



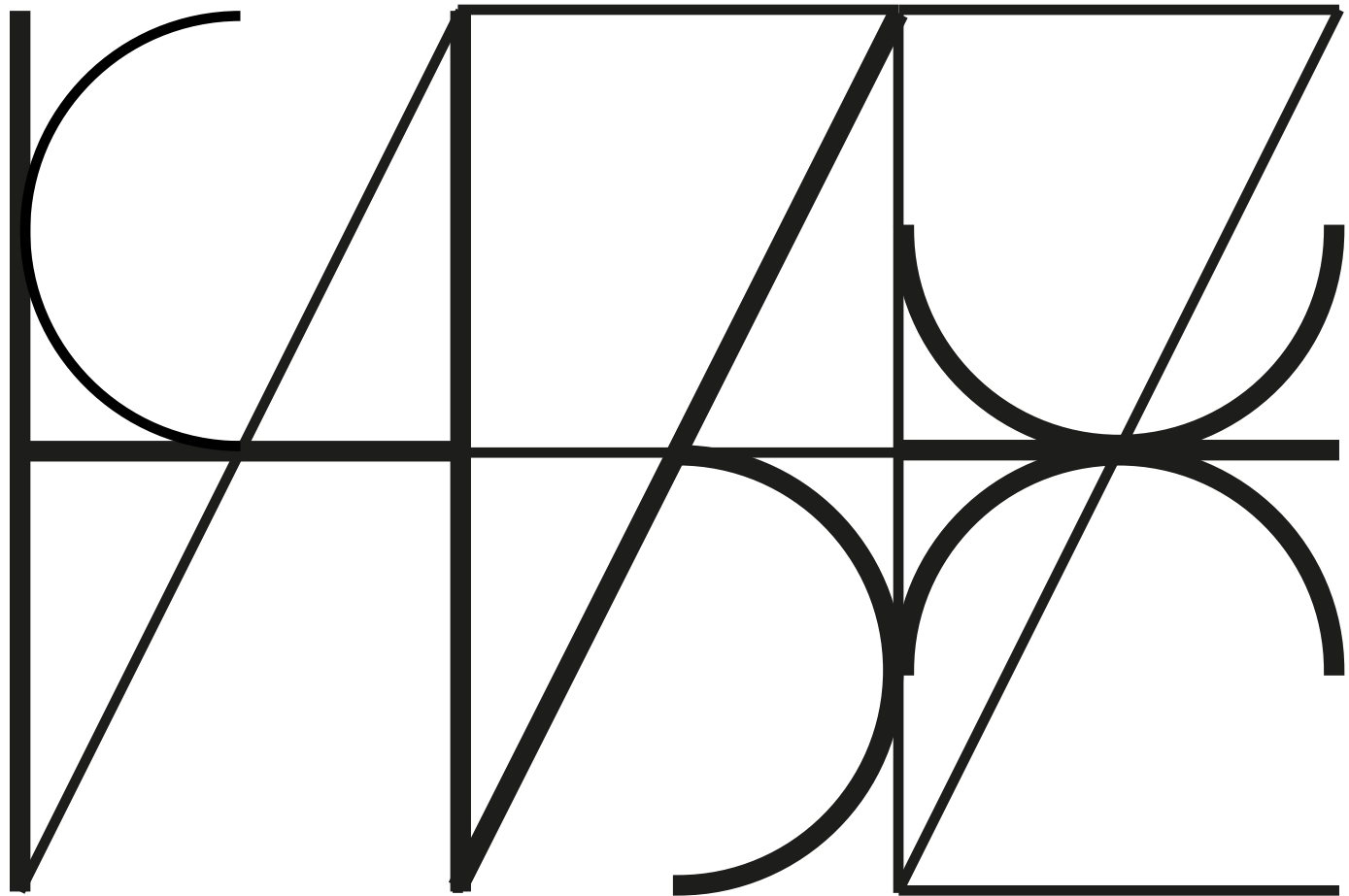
NAME



KANSAS



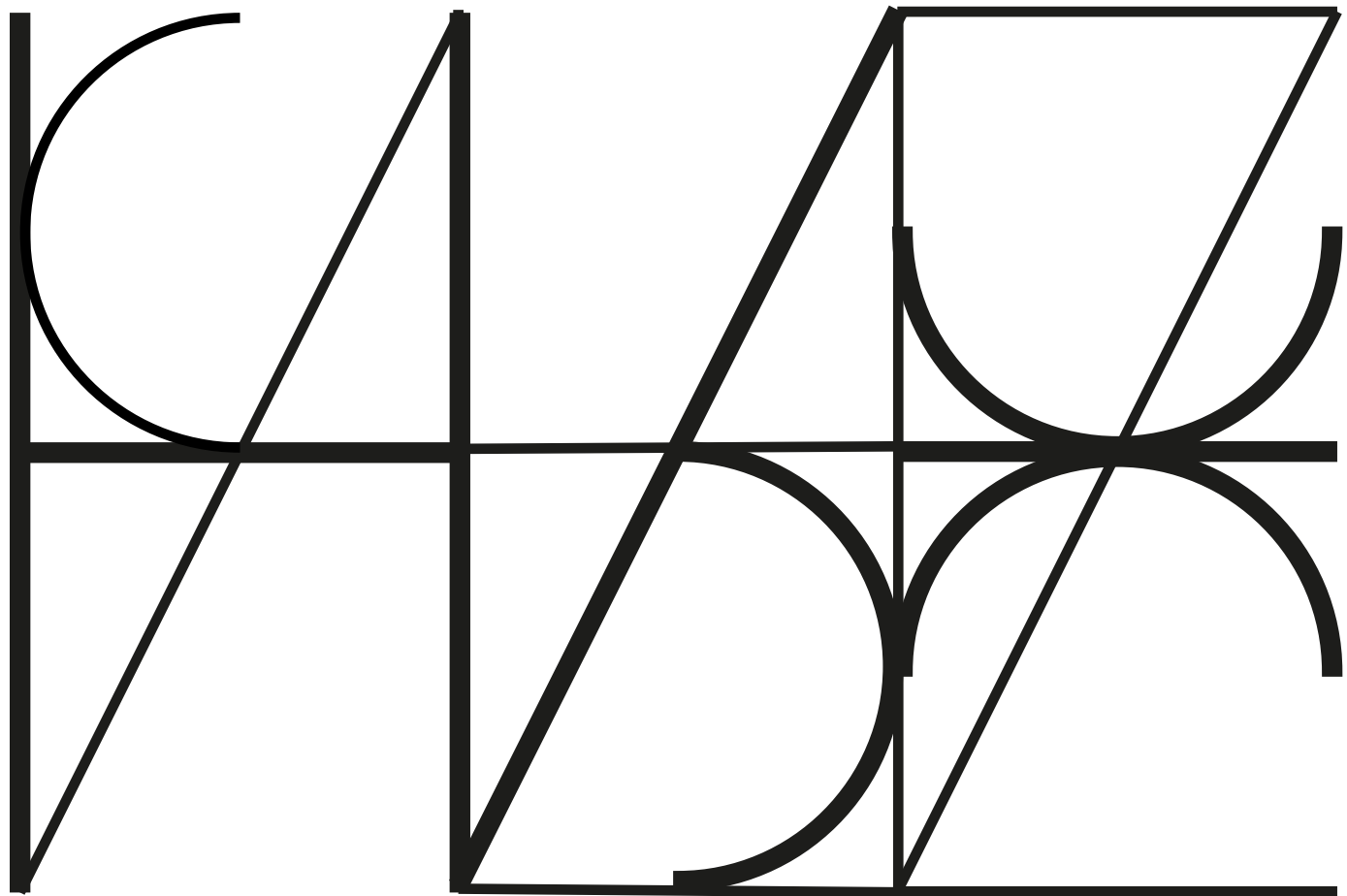
KANE



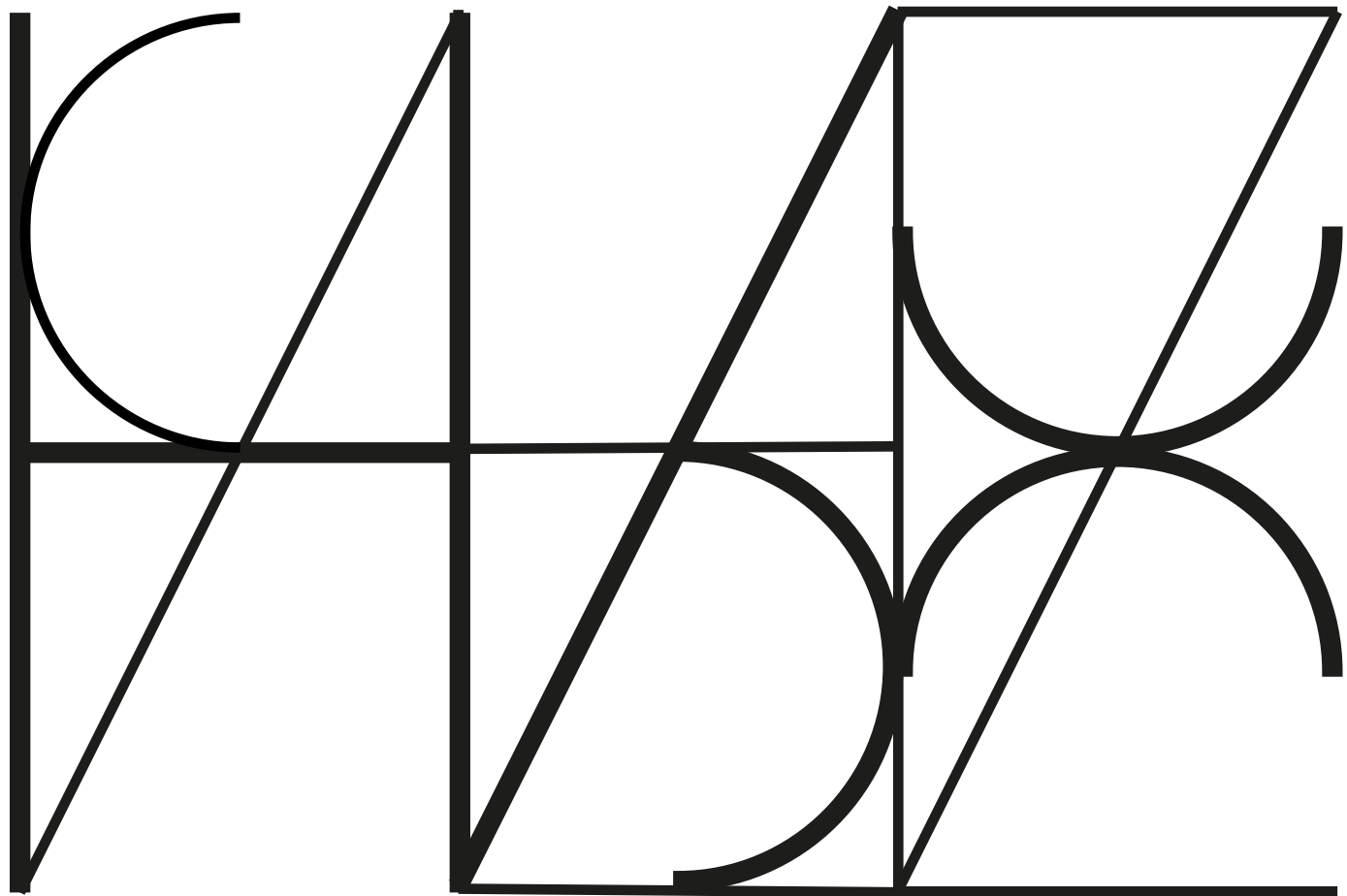
KNAS

KAZ

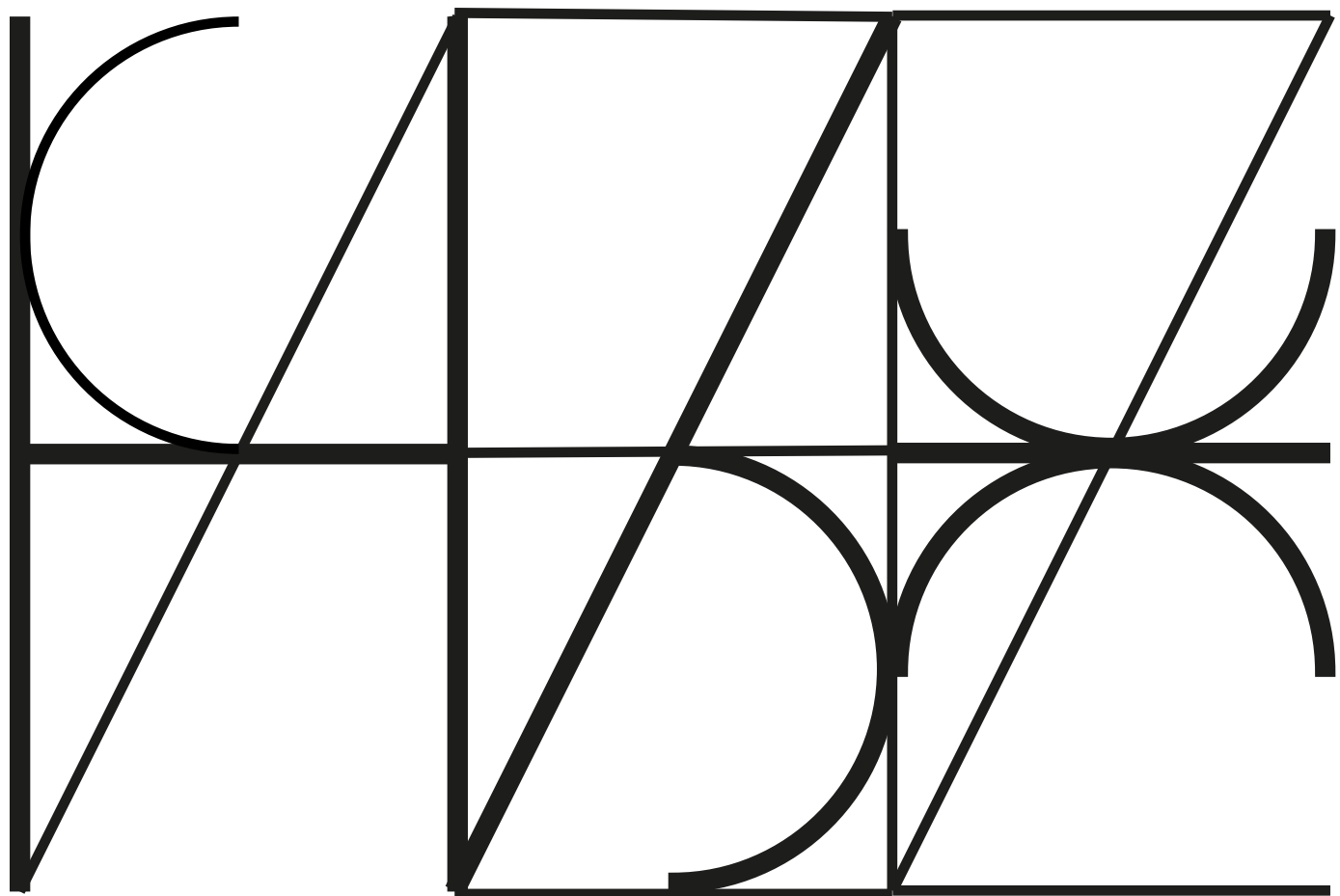
KNISE



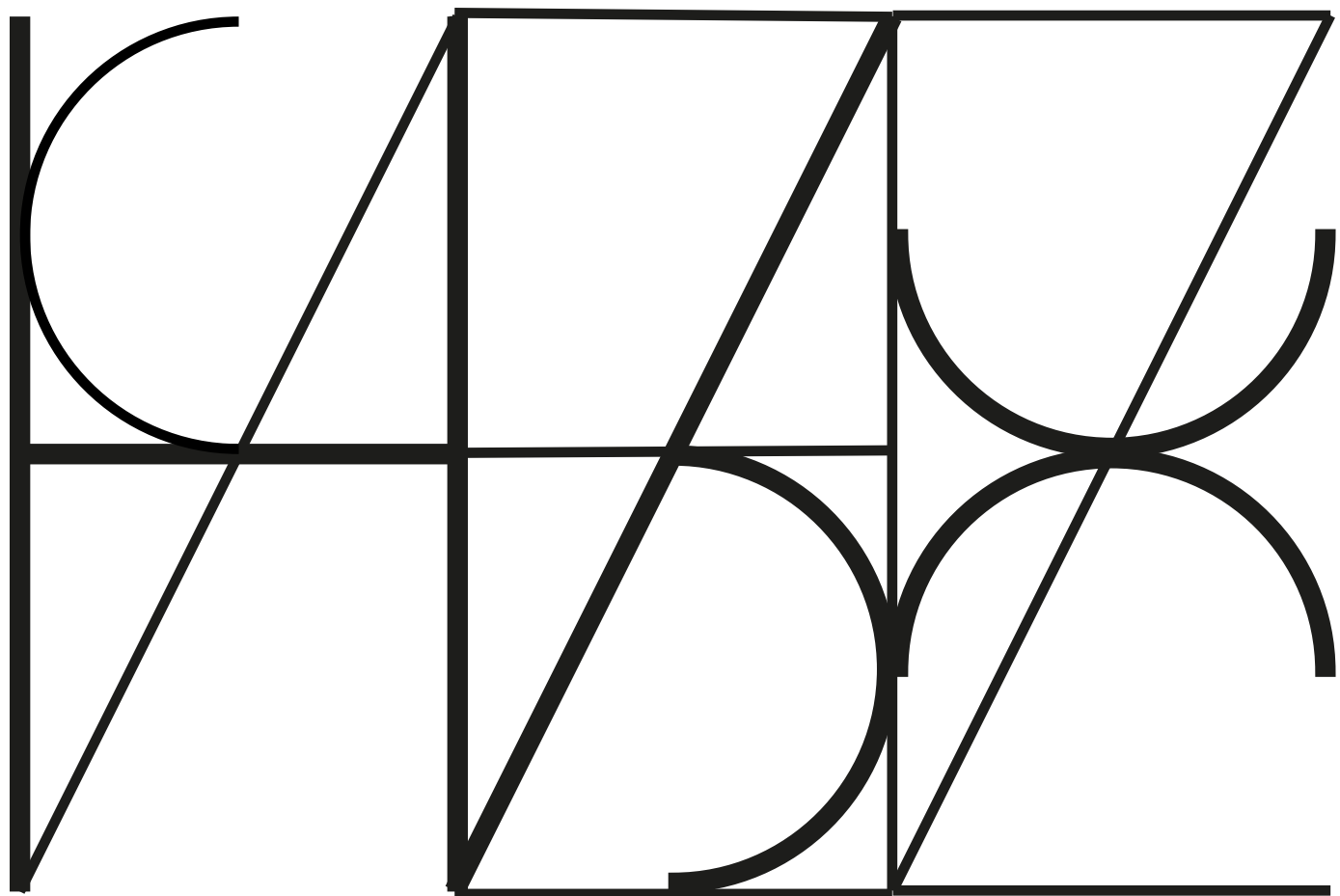
KANS



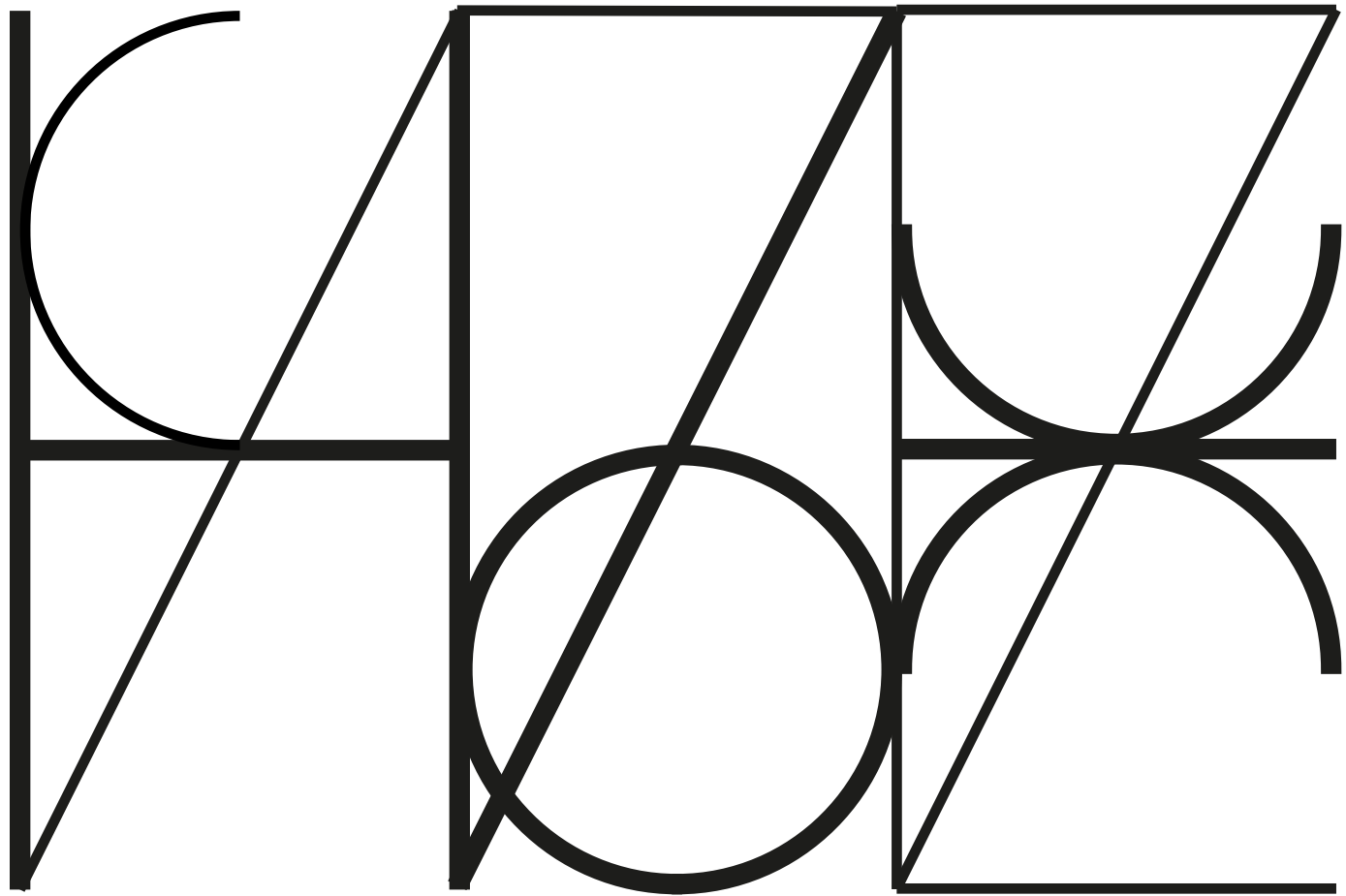
KANE



KAZ



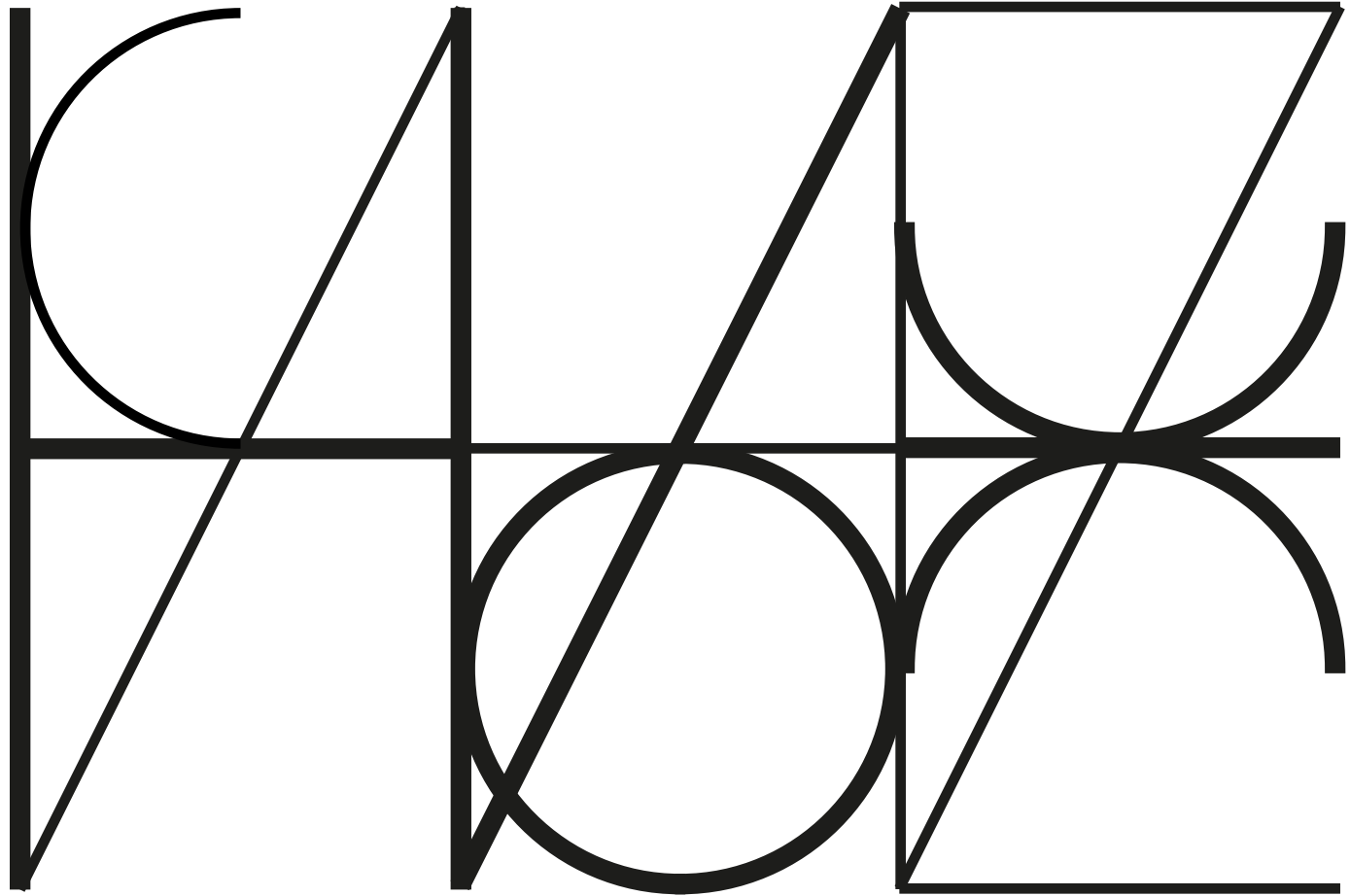
KAZE



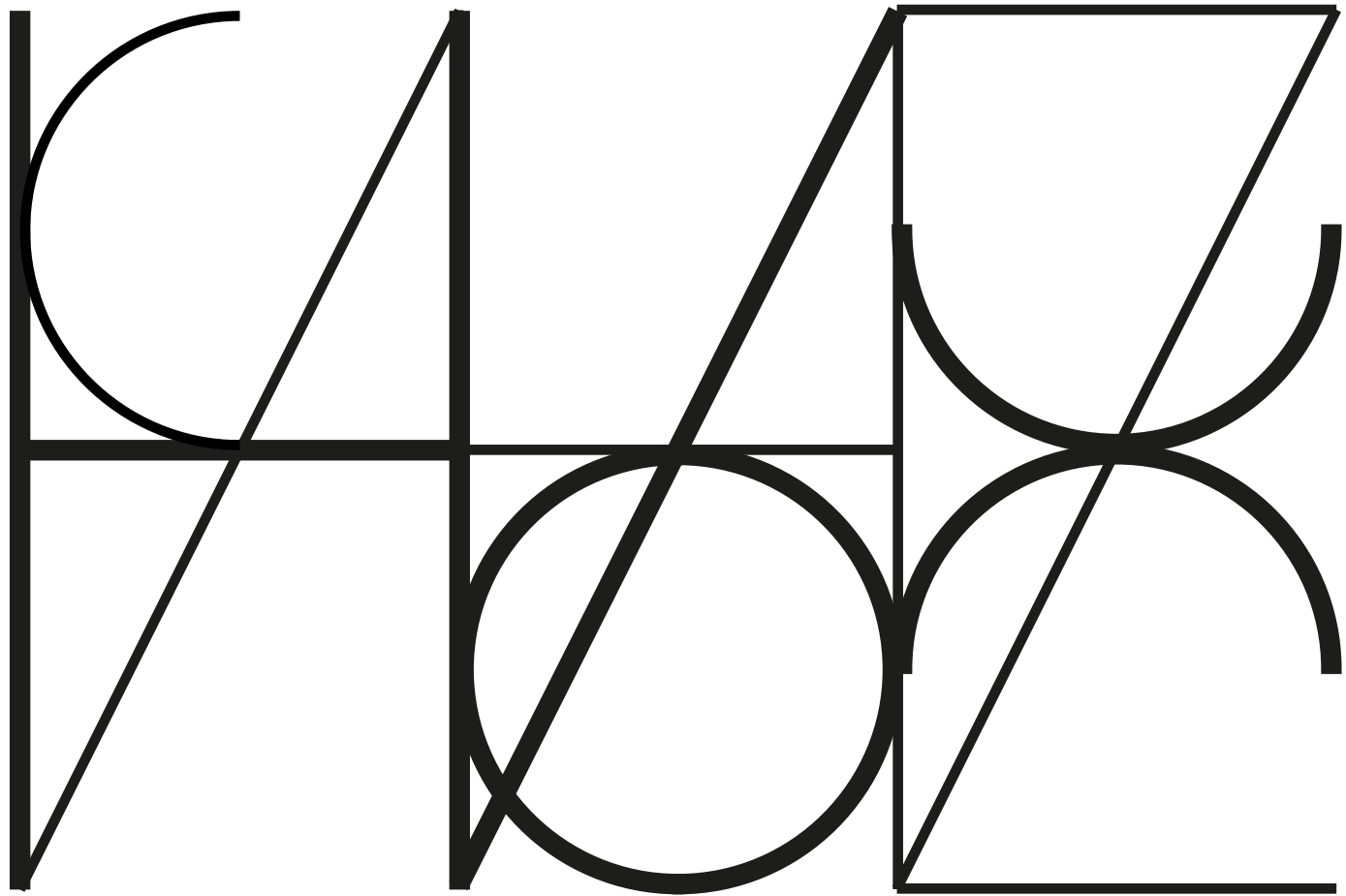
KAZ

KAZ

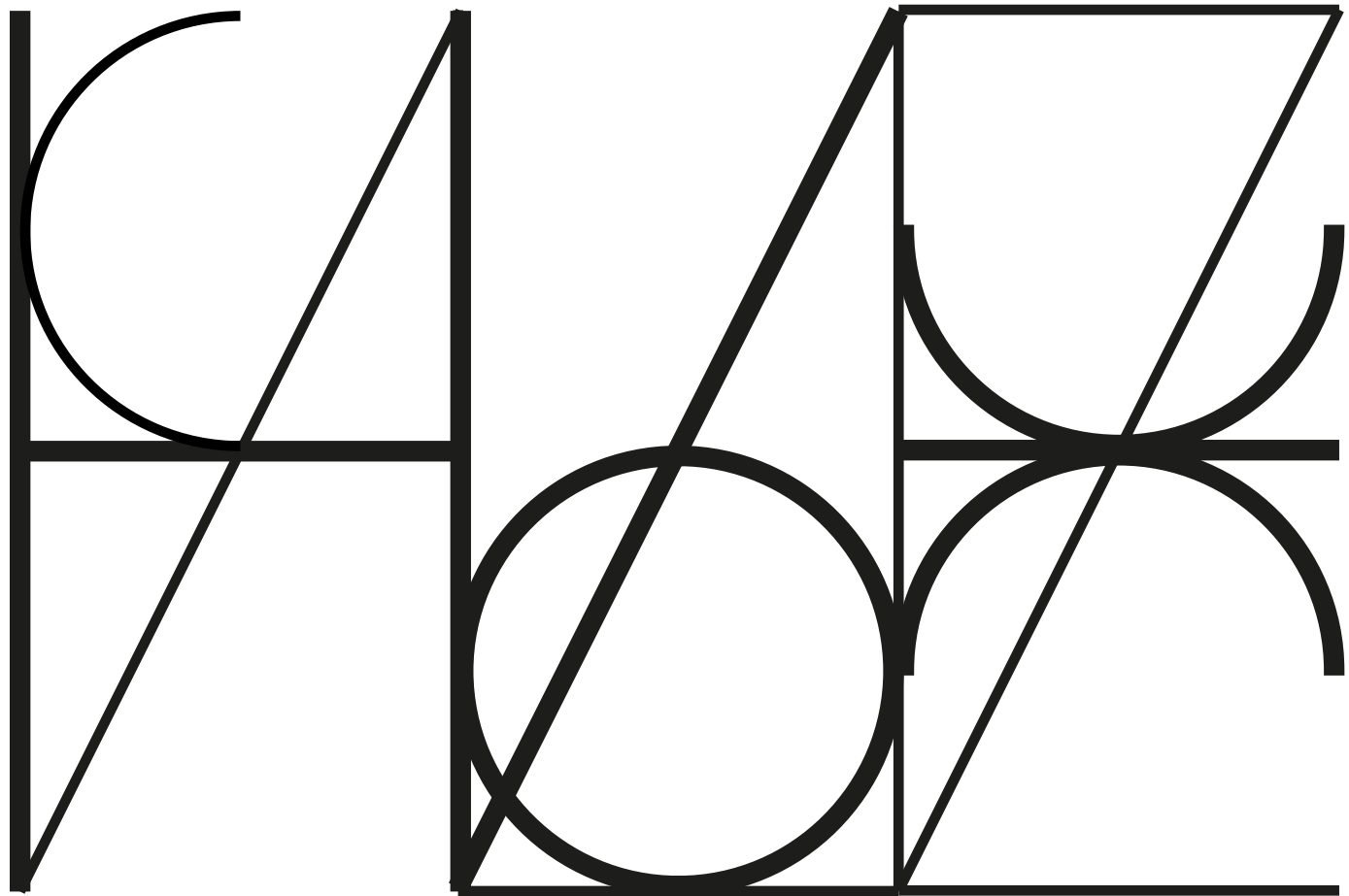
KAZ



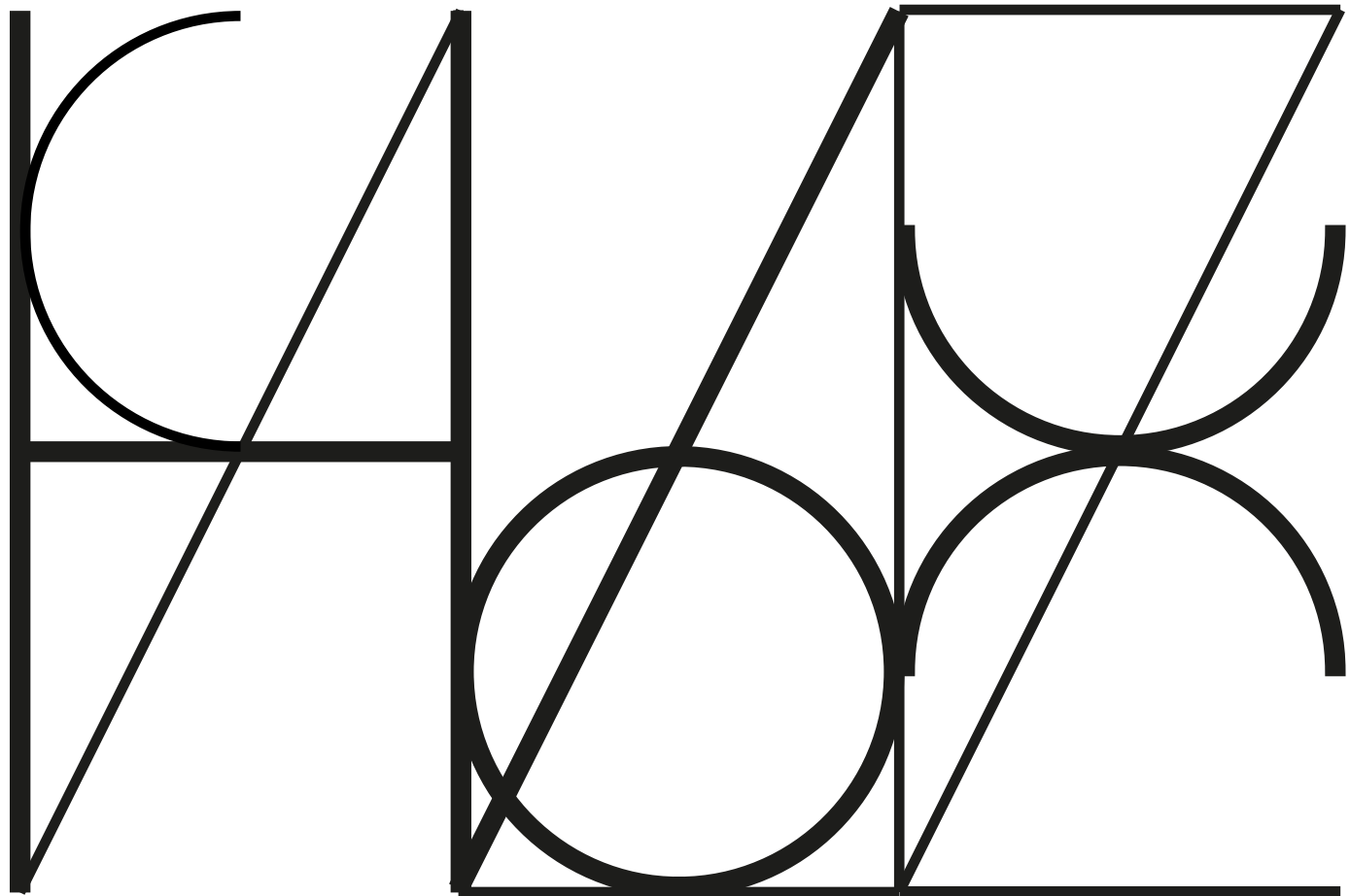
KAZ



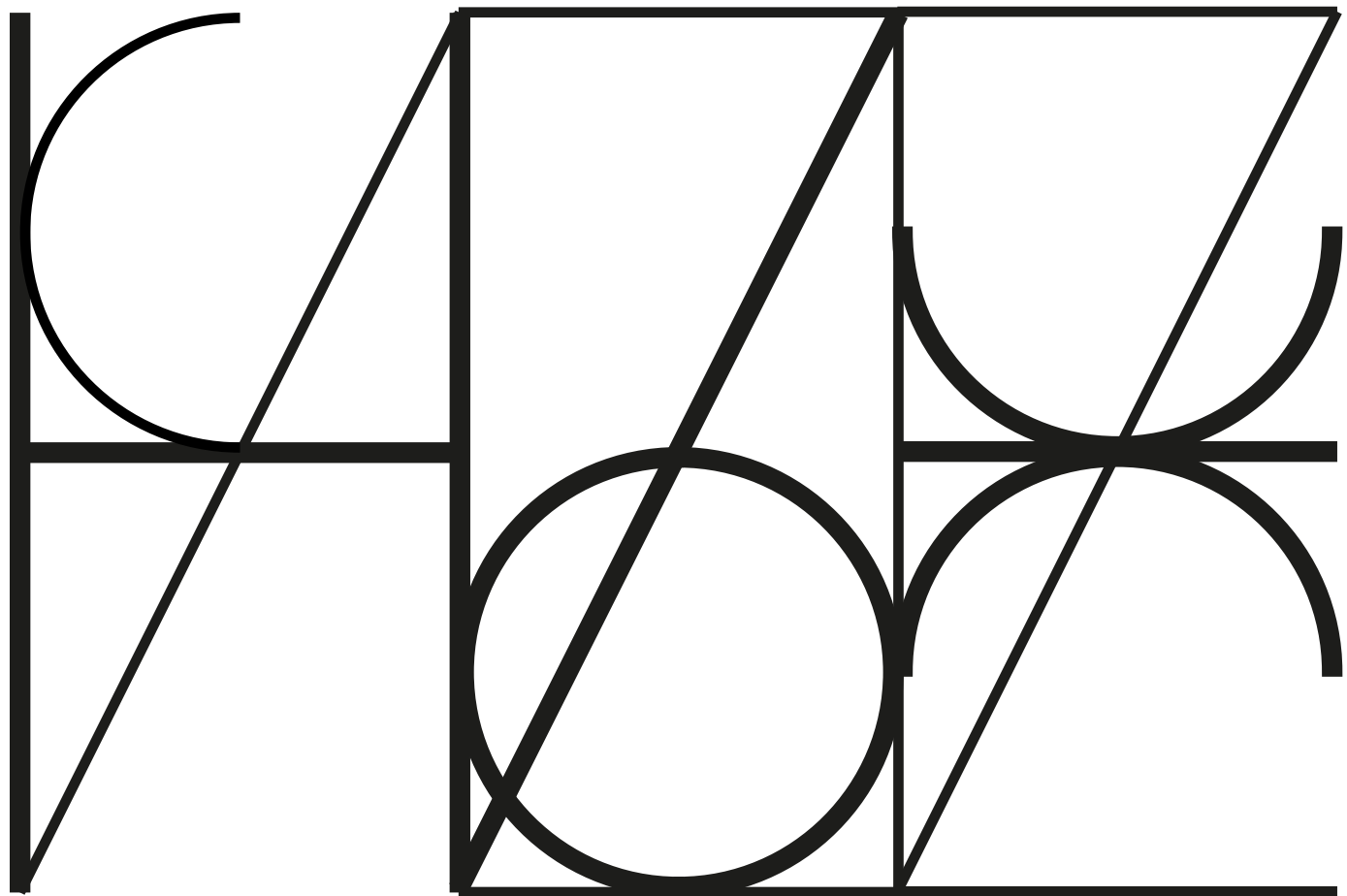
KAZ



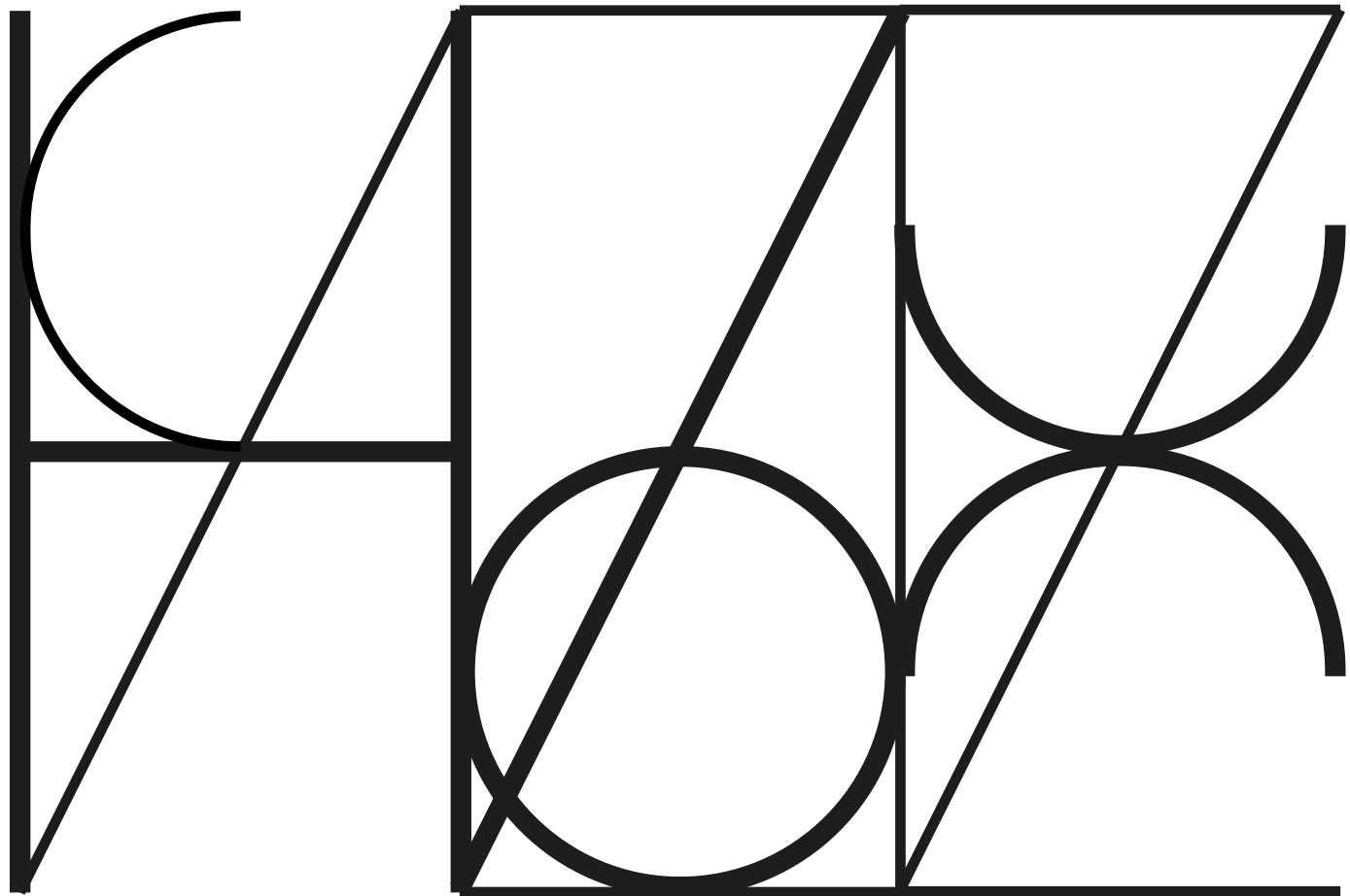
KAZ



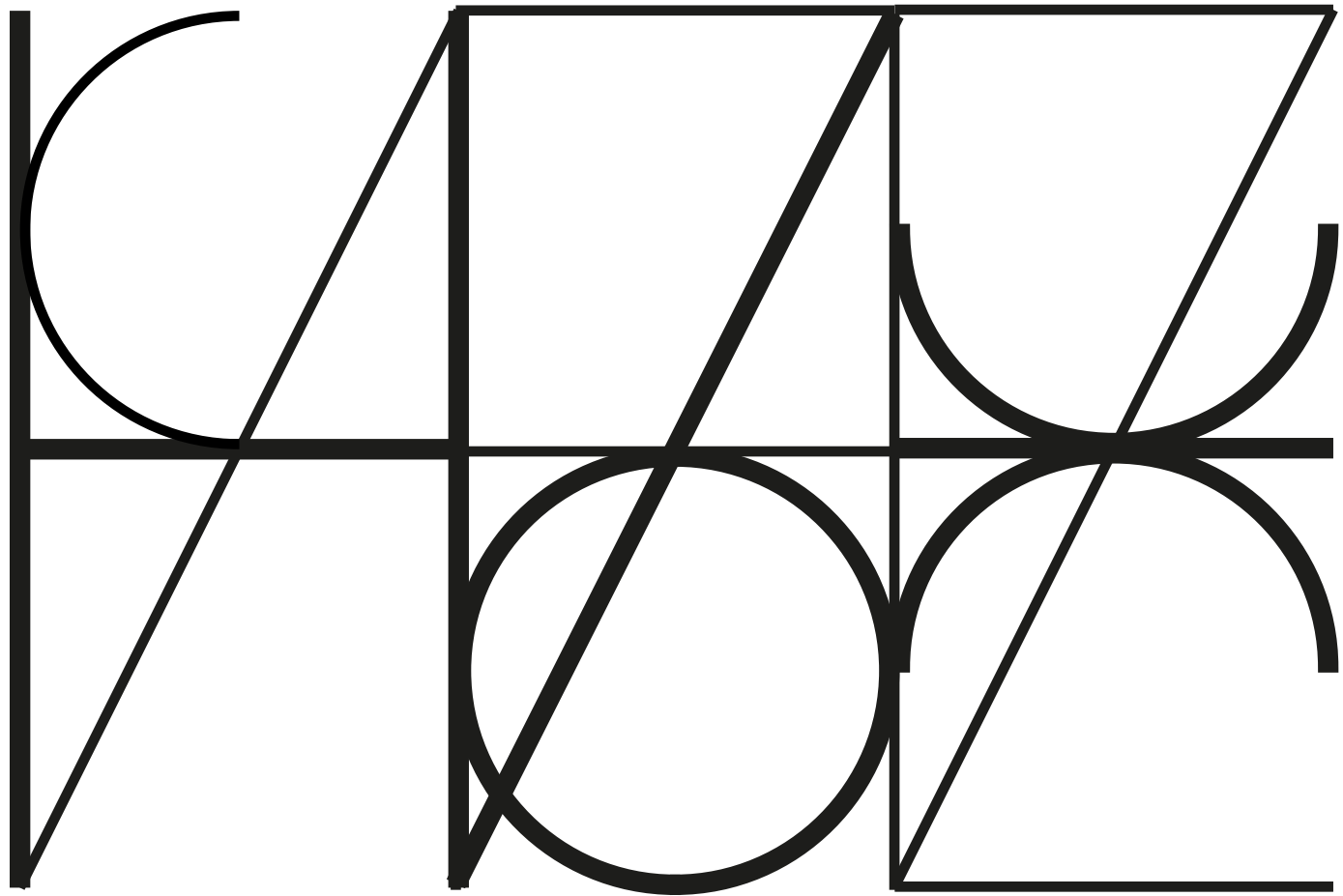
KNZE



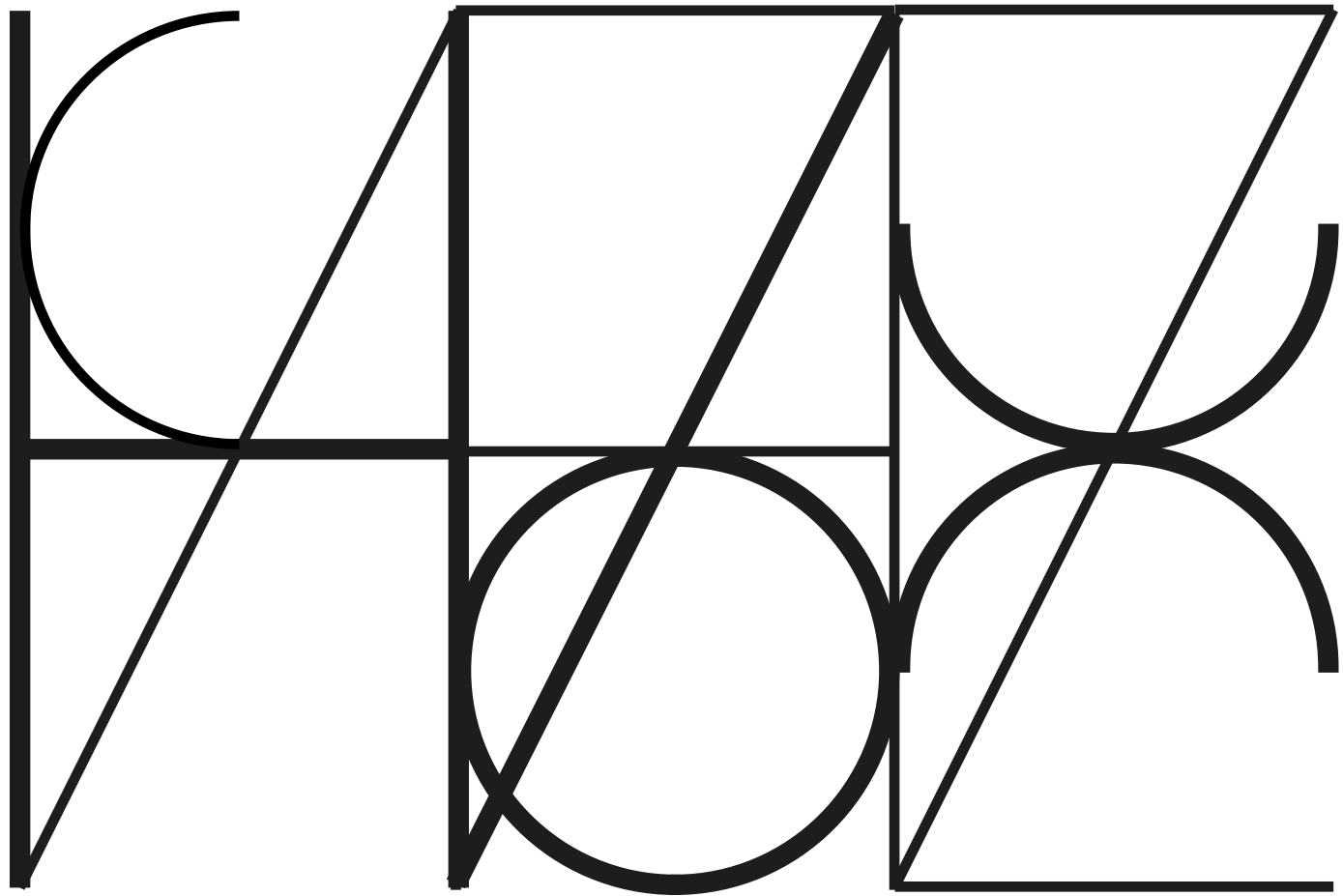
KAZ



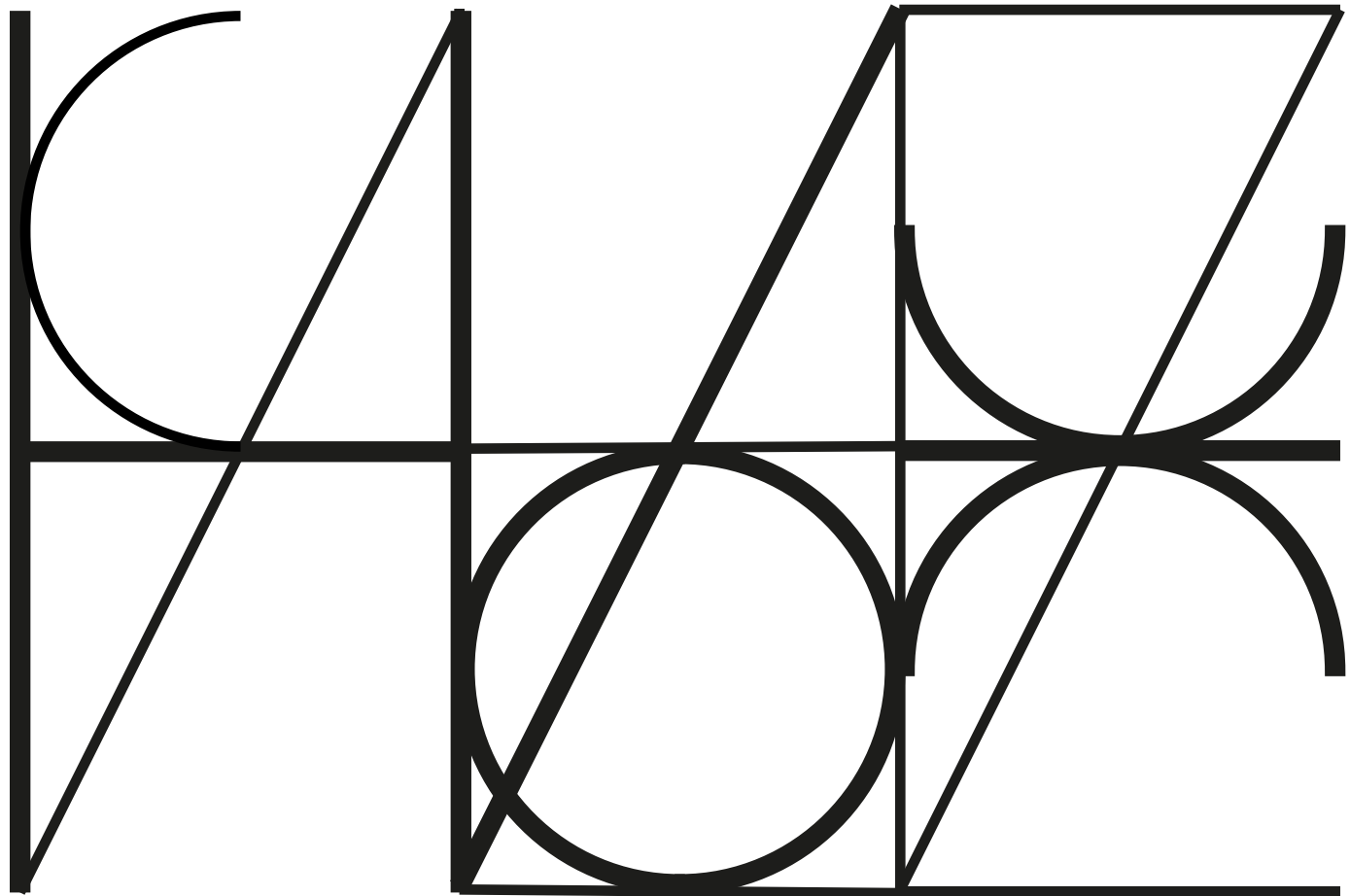
KAZ



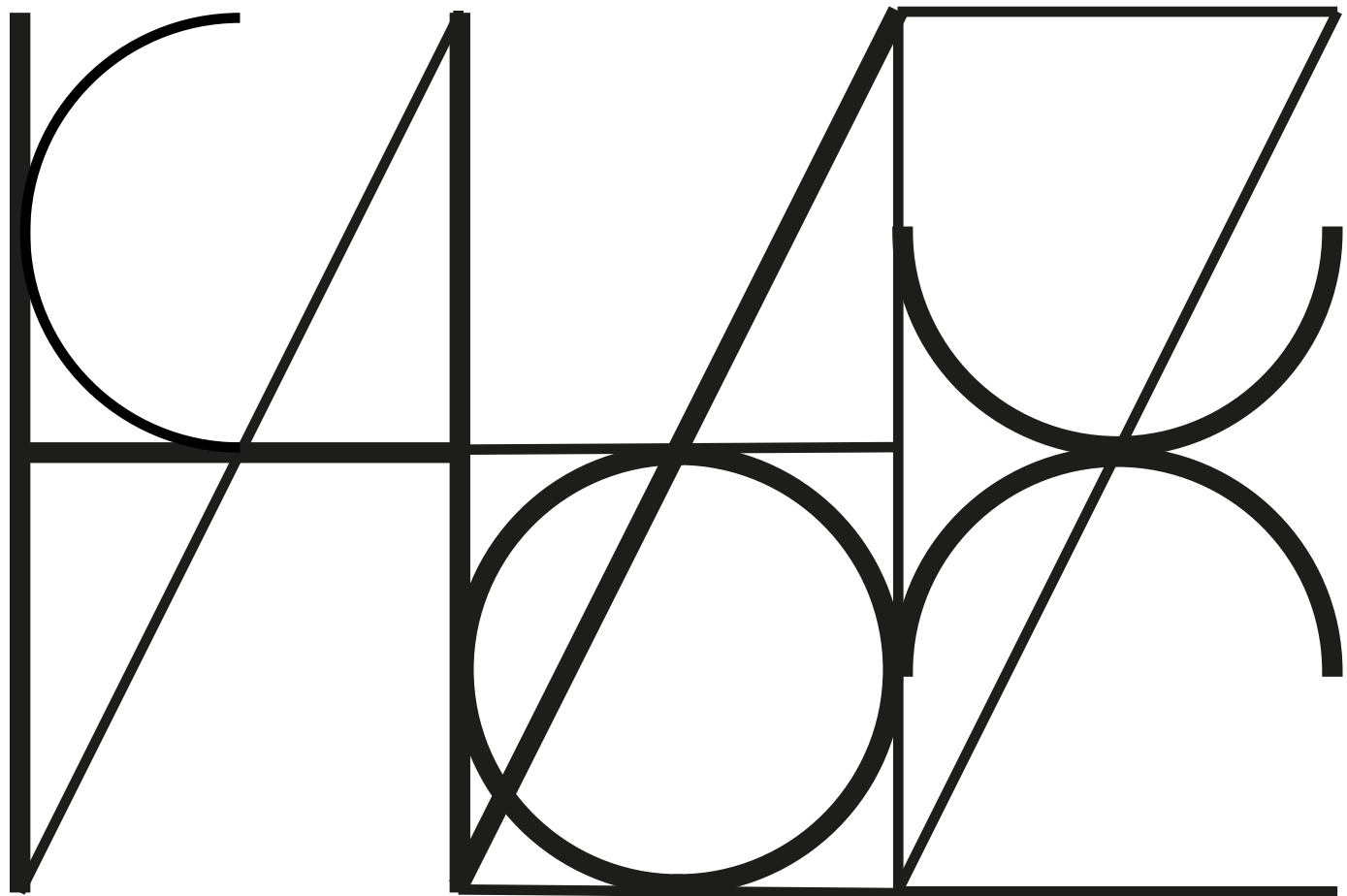
KAZ

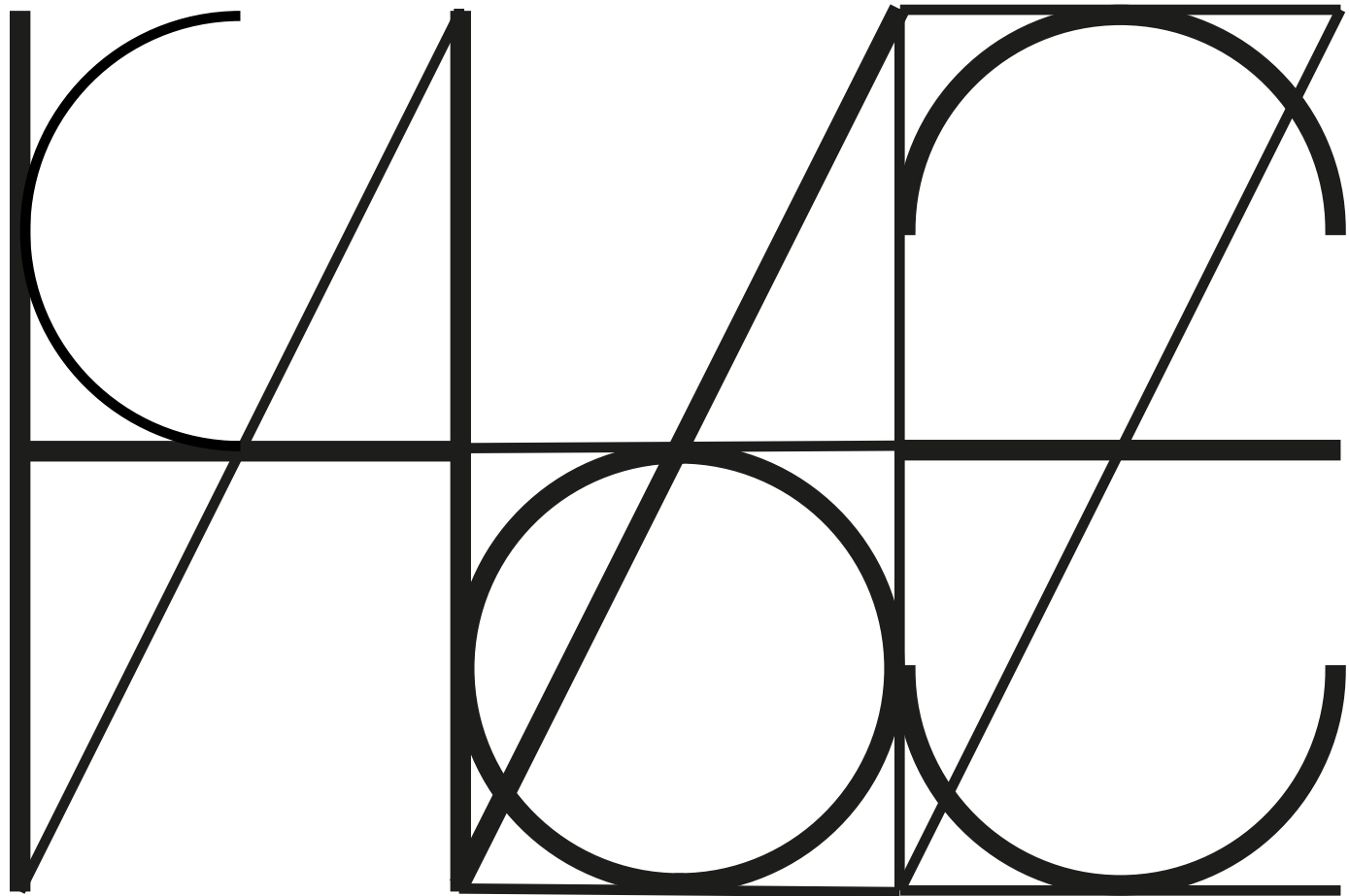


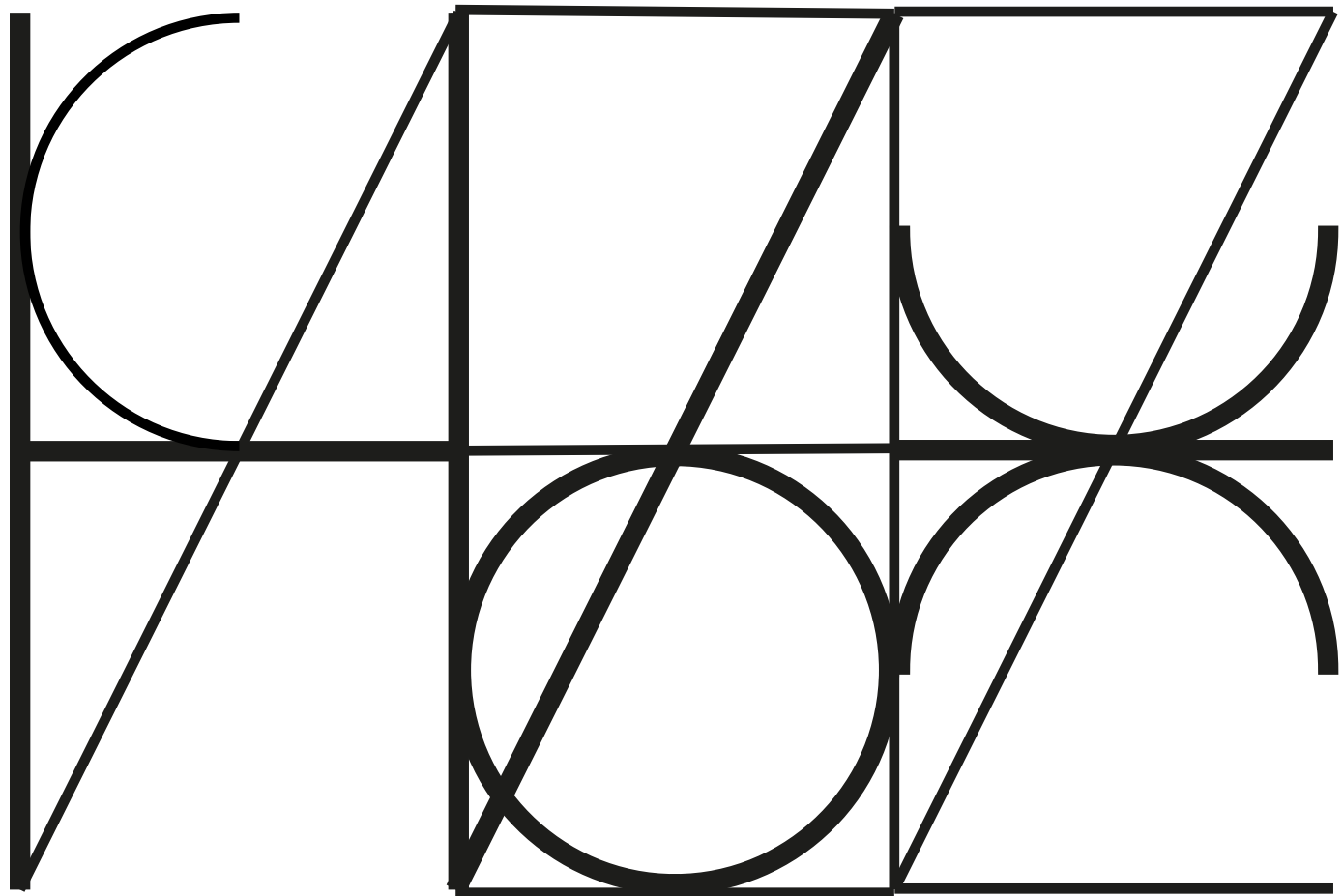
KAZ

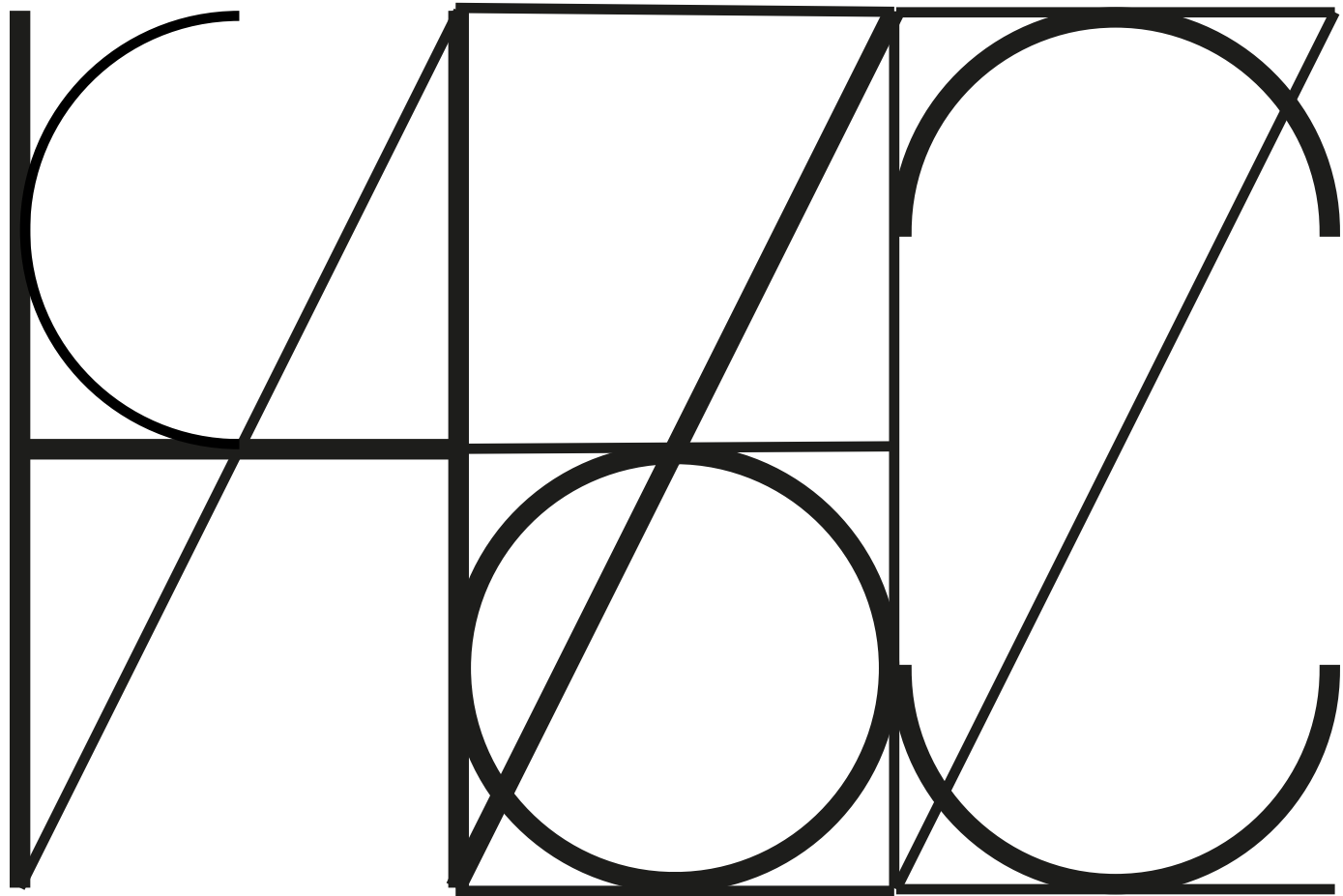


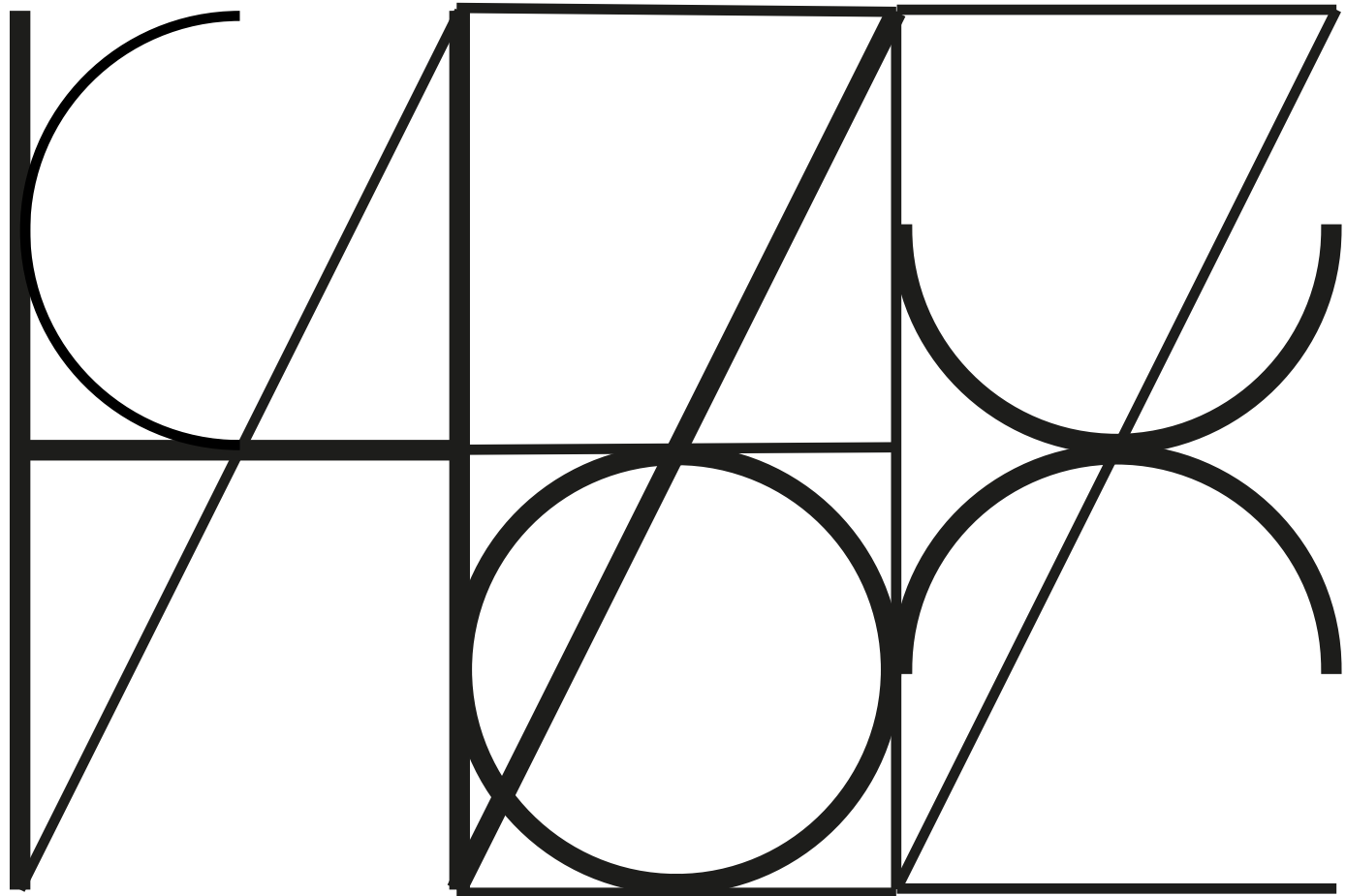
KAZ

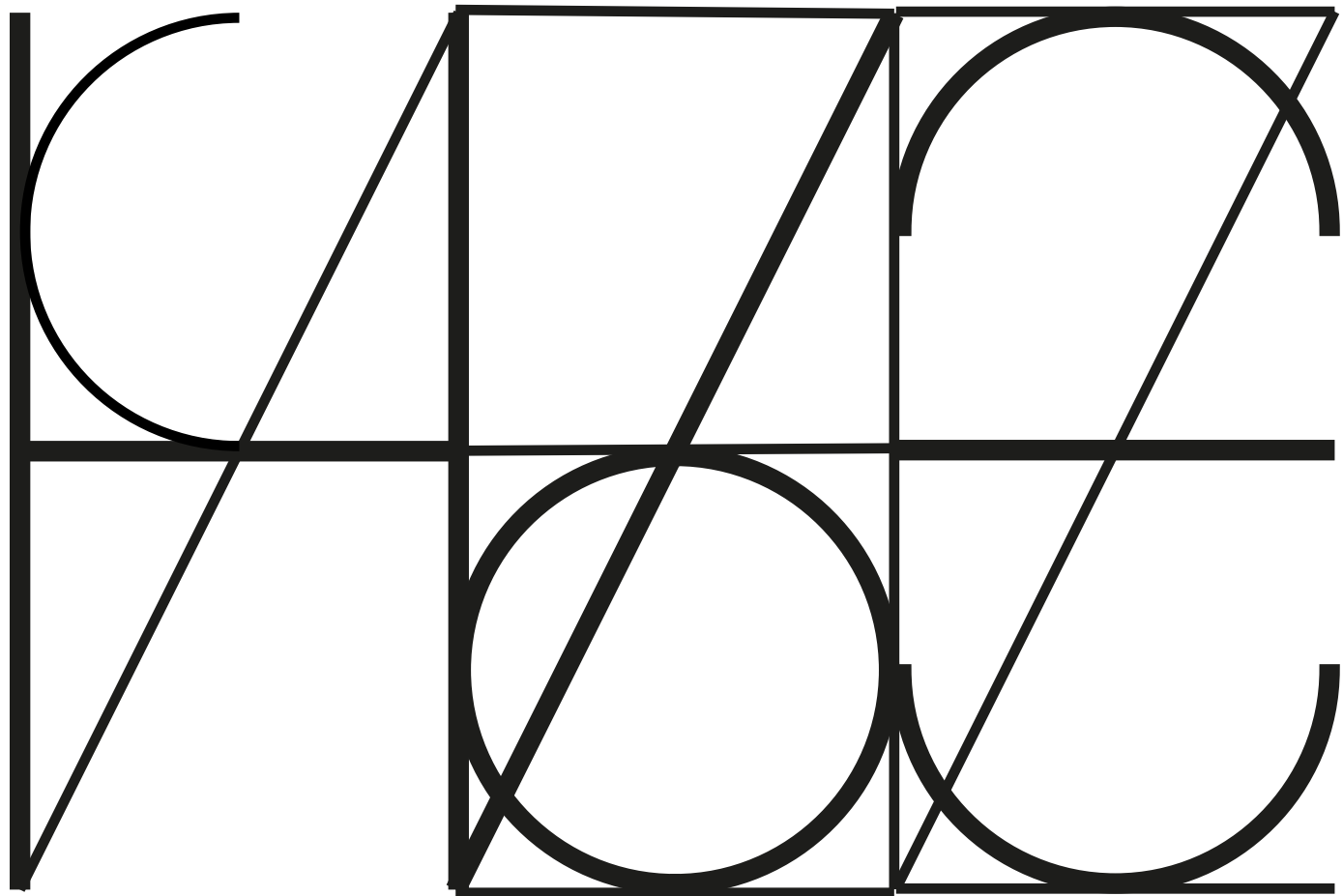


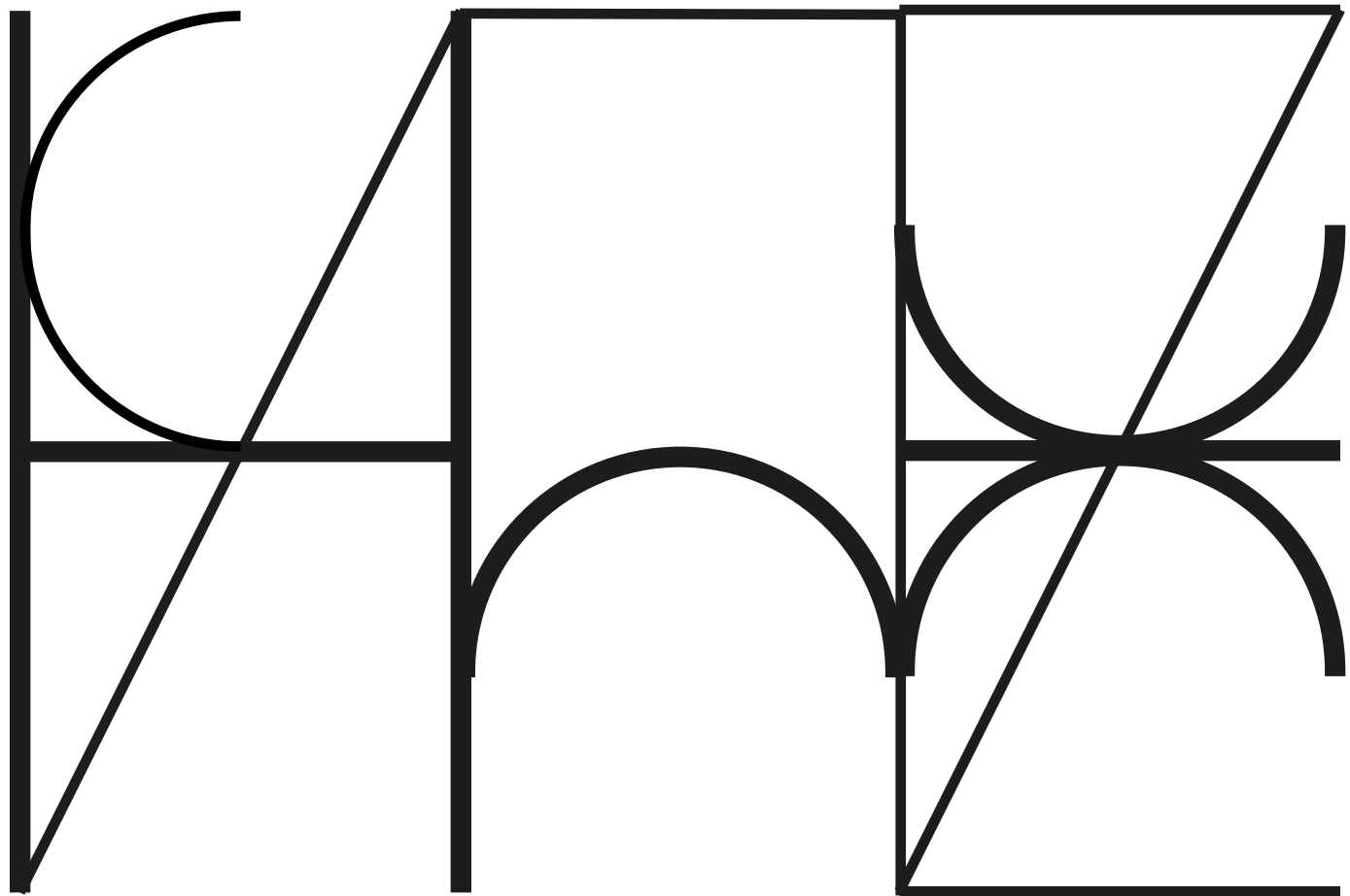




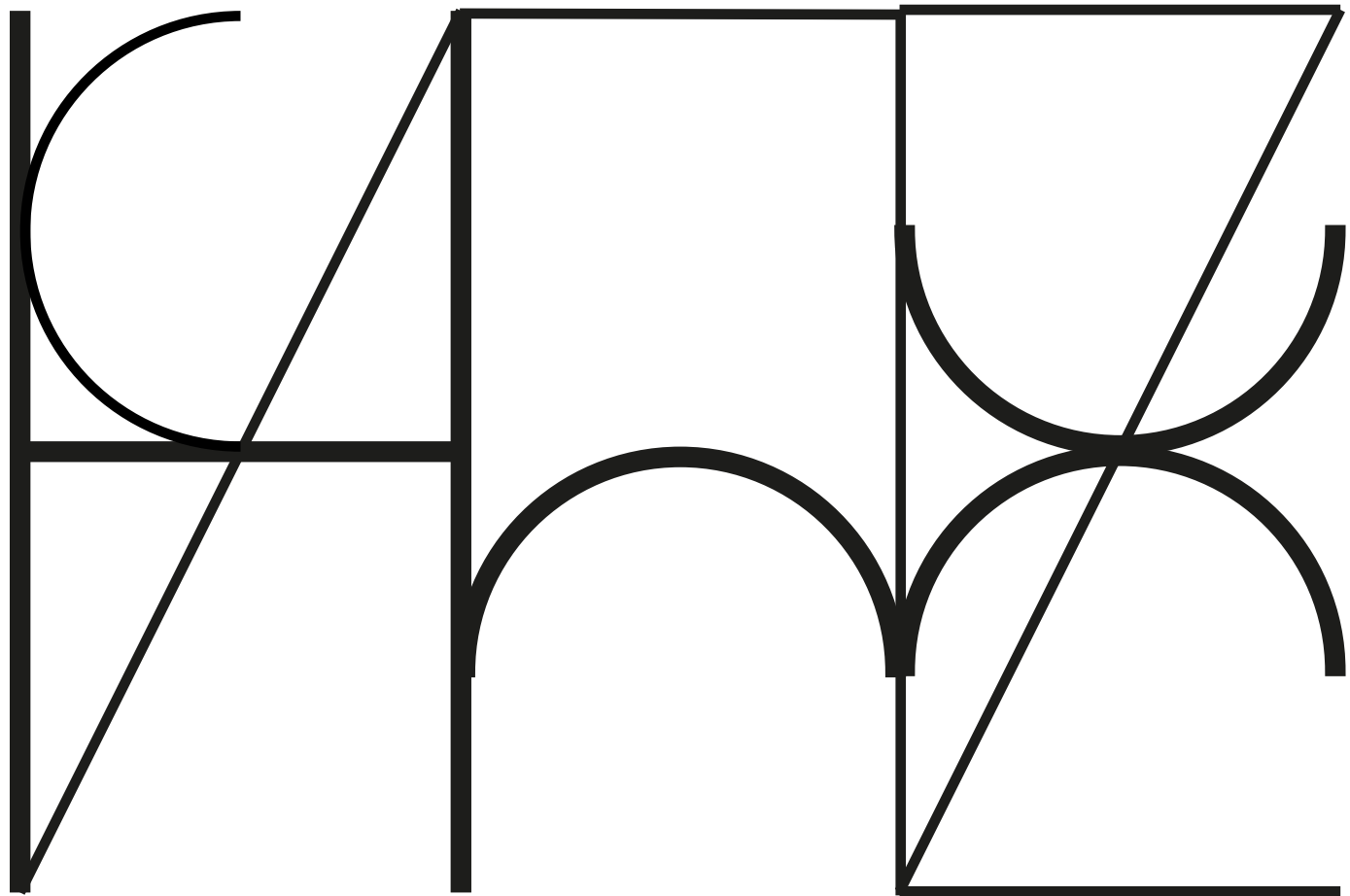




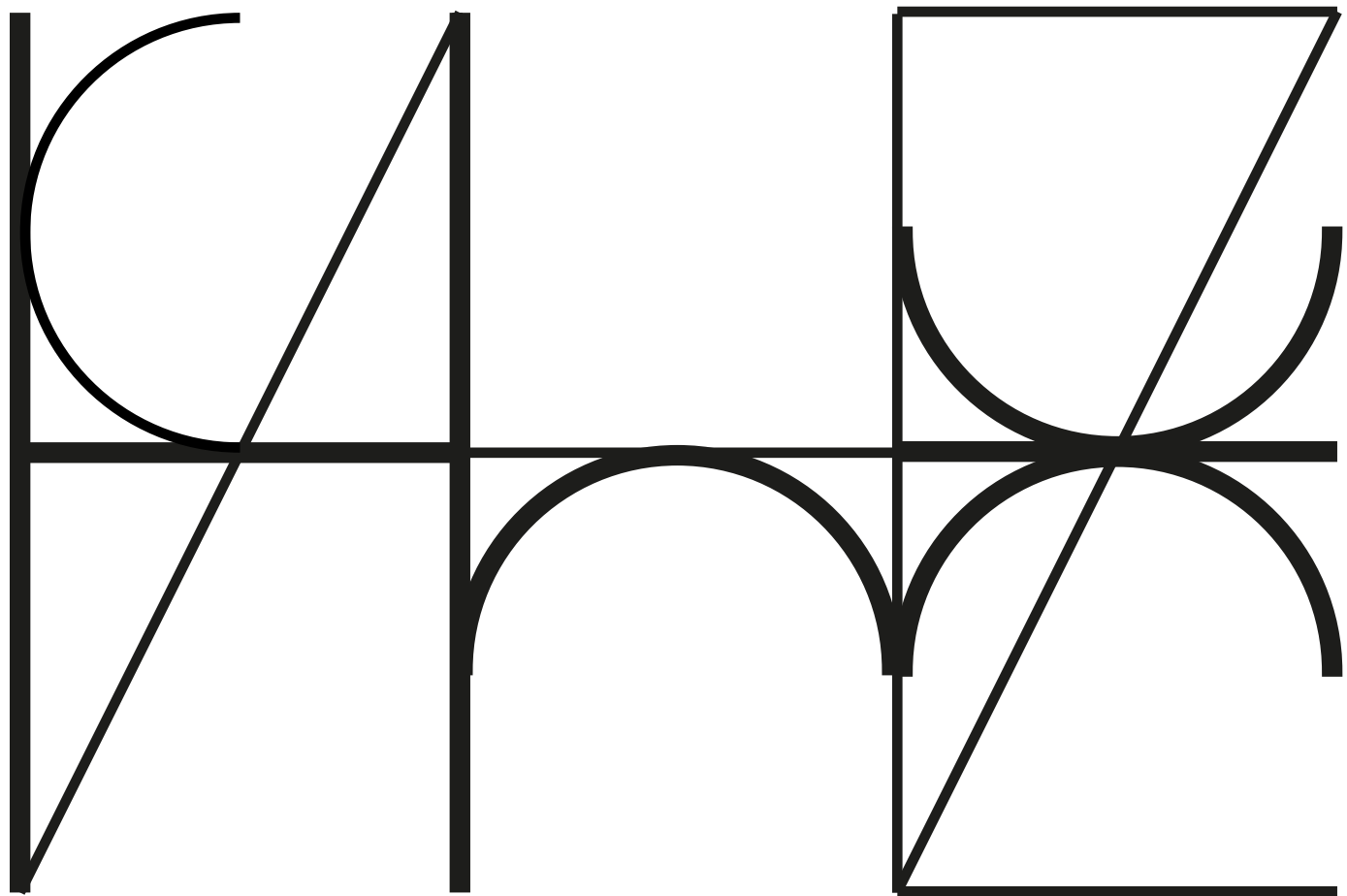




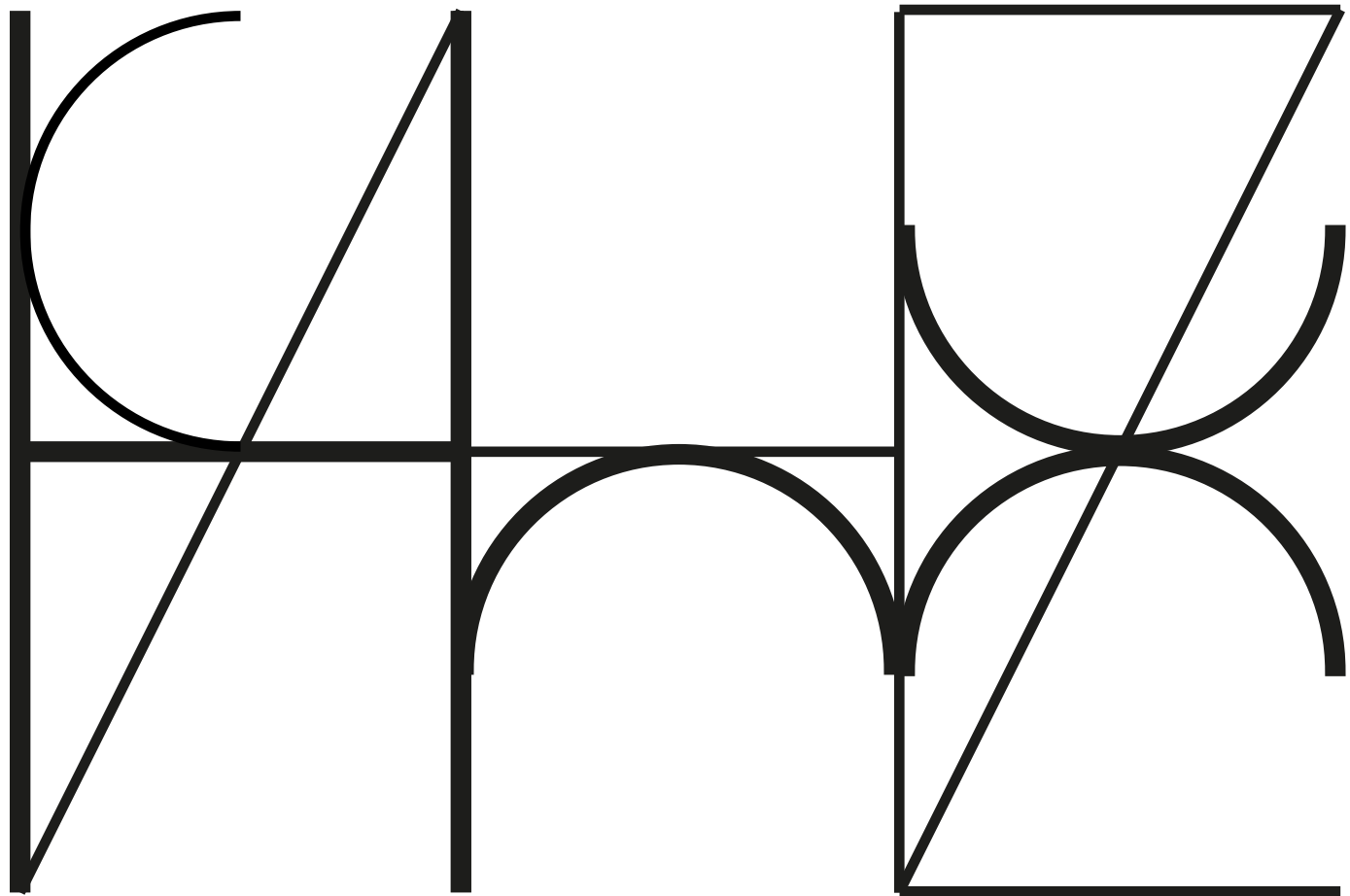
KANS



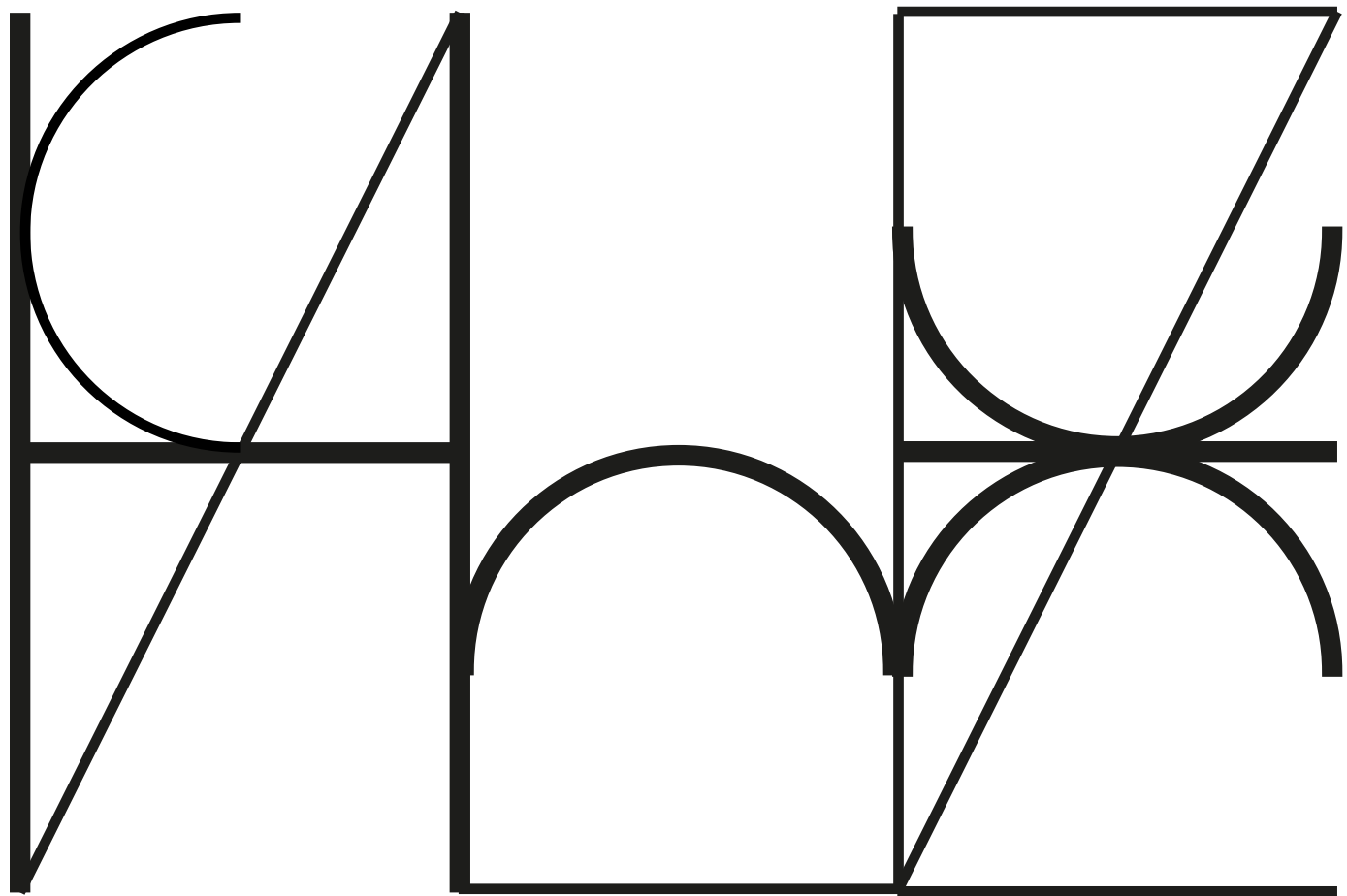
KNRE



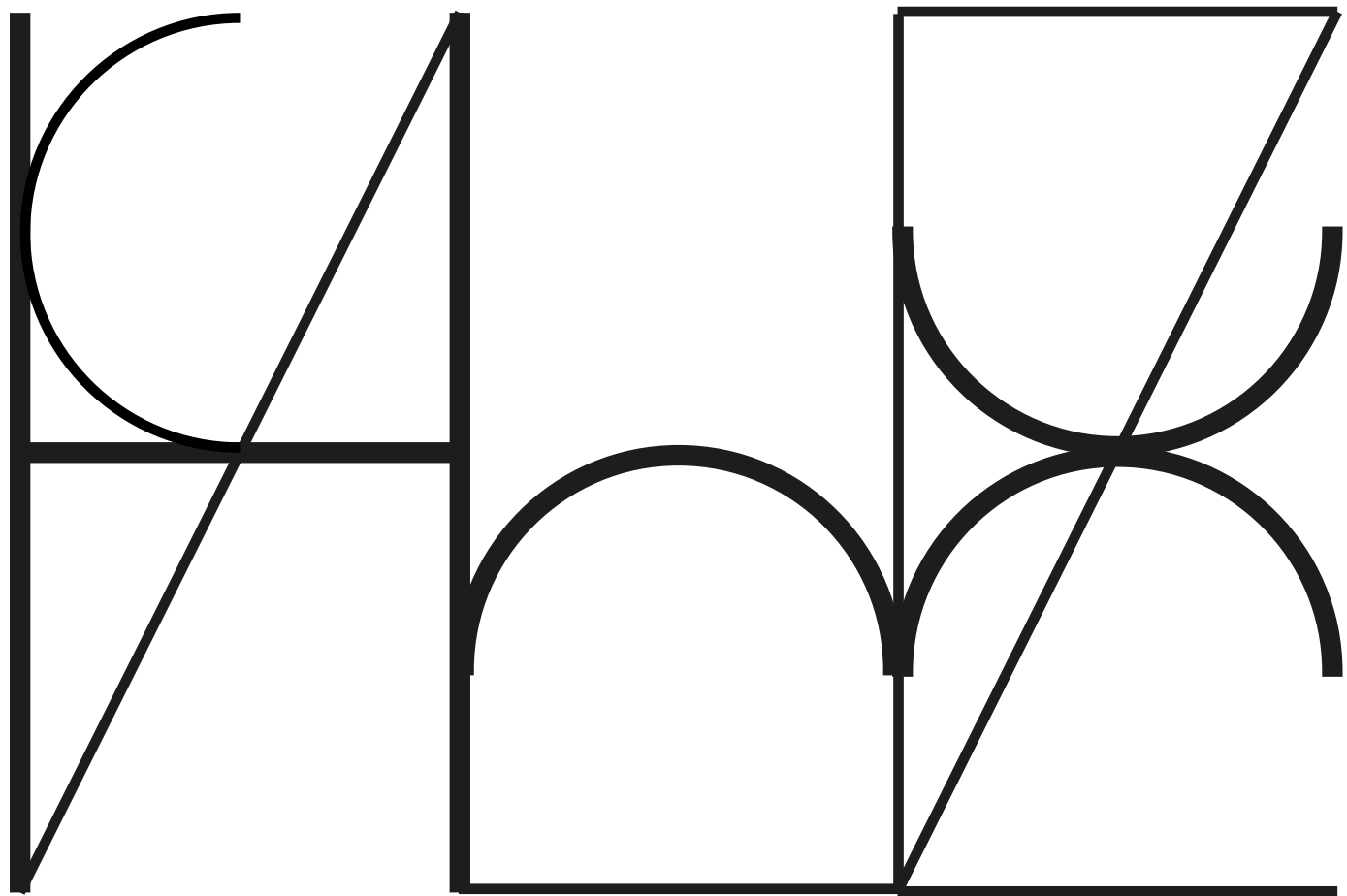
KNES



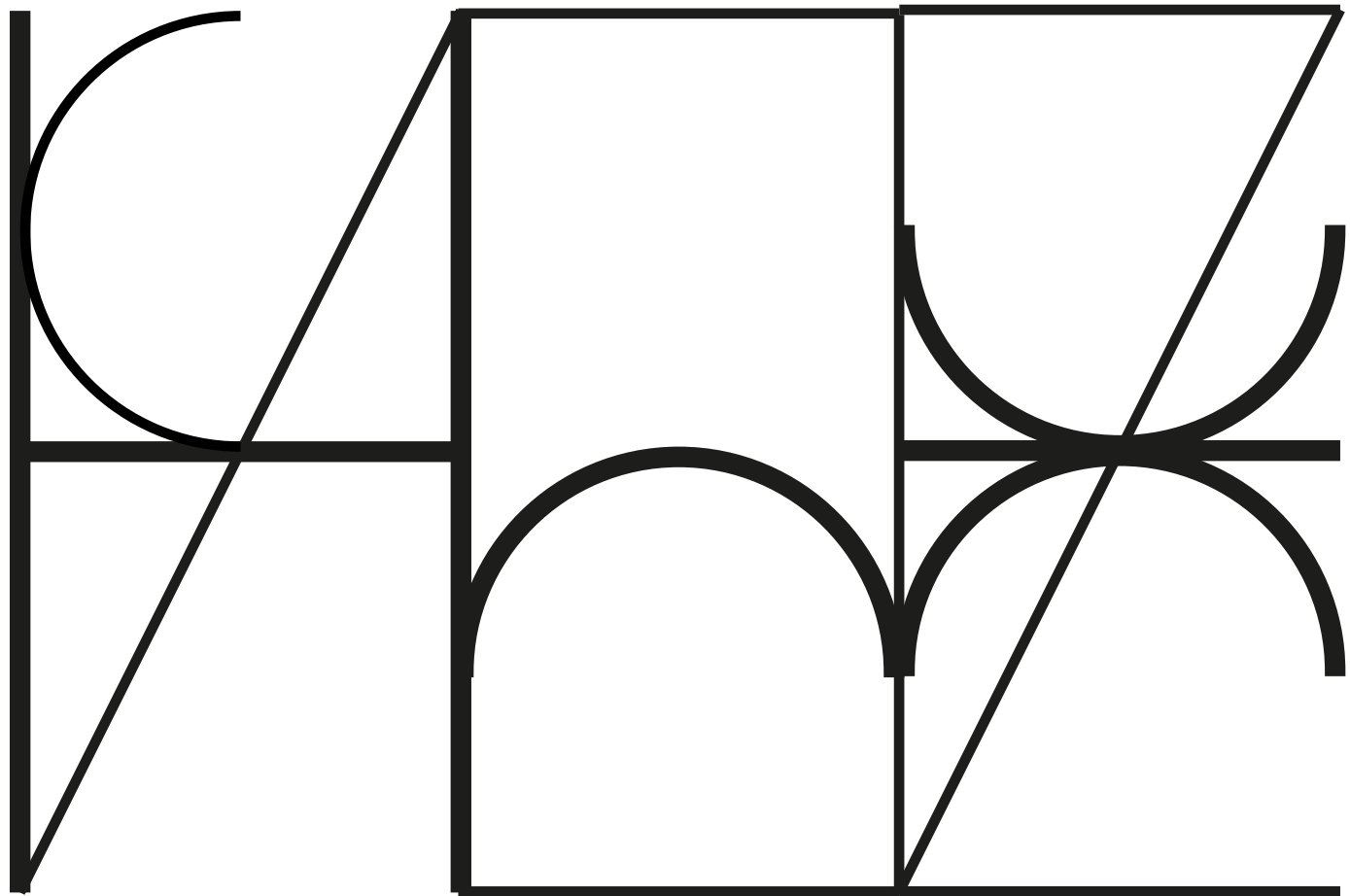
KNISE



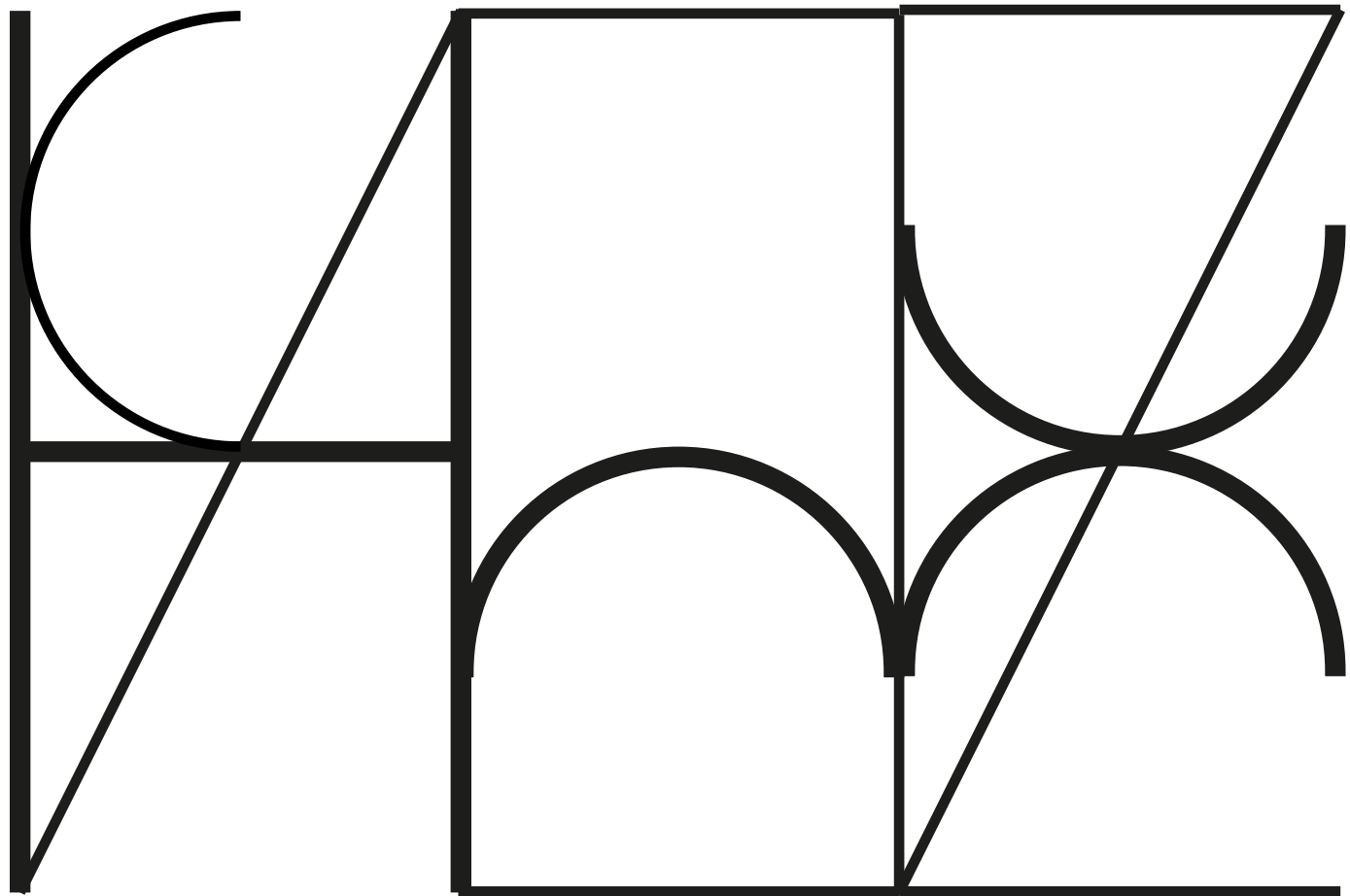
KALES

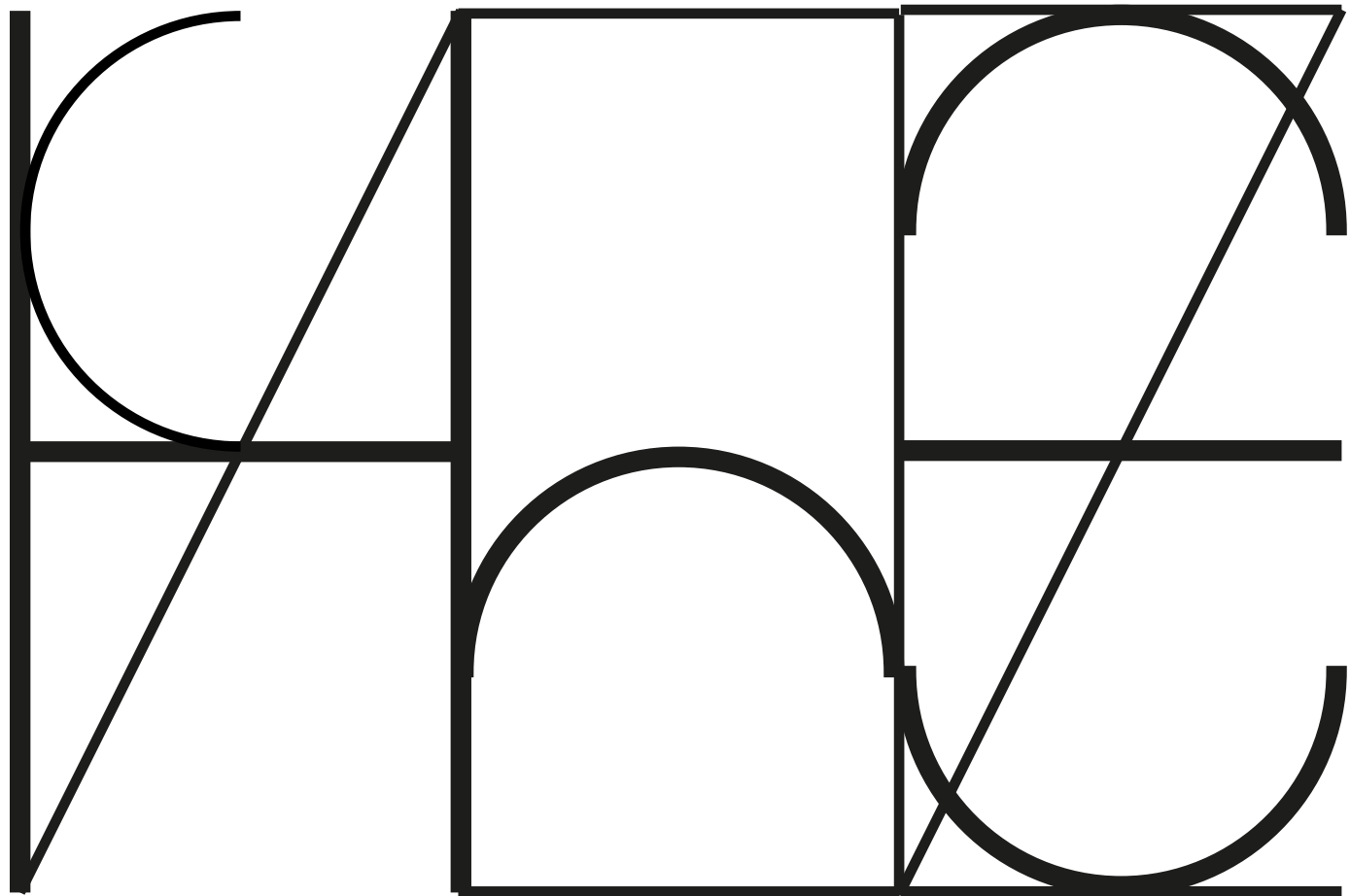


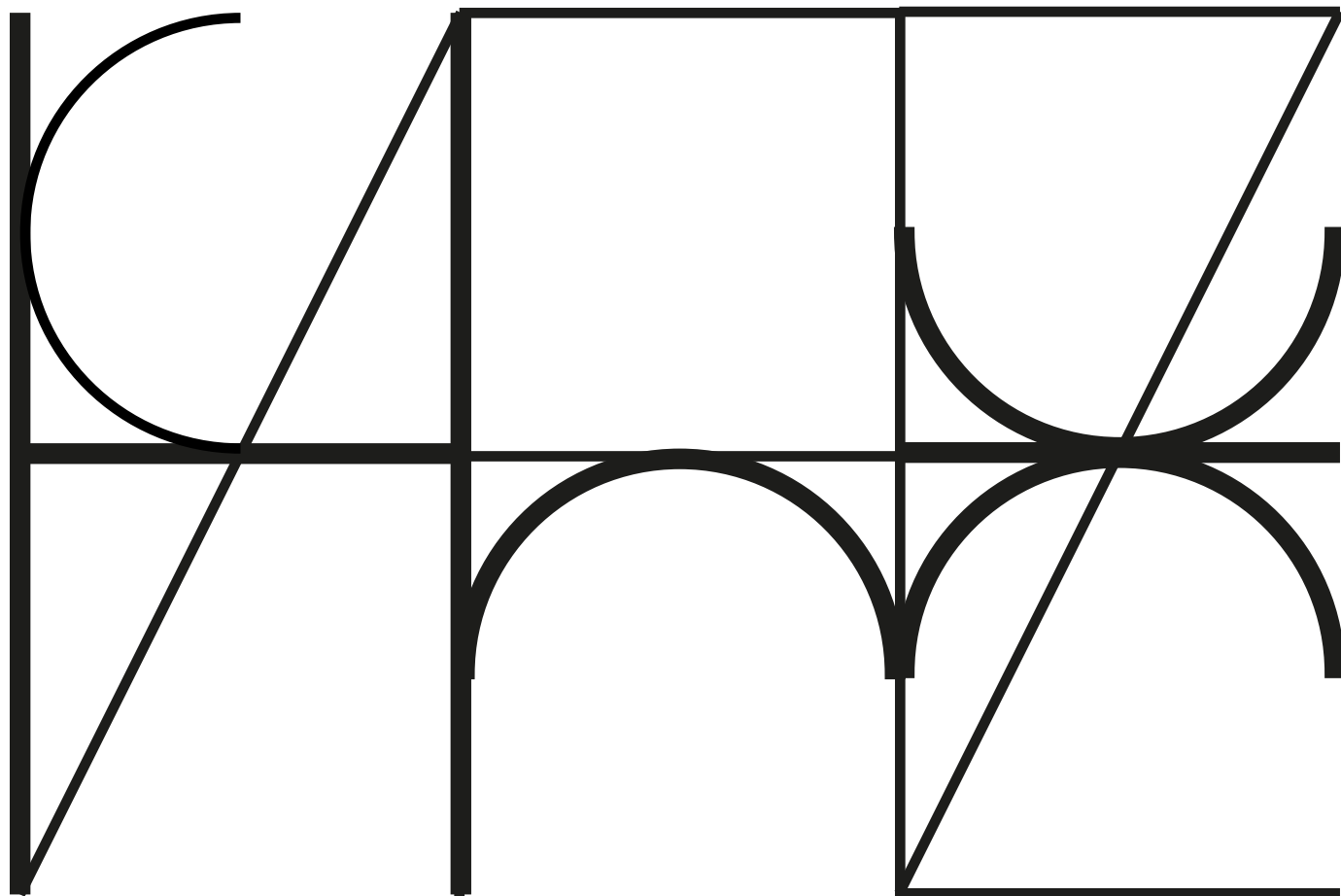
NESE



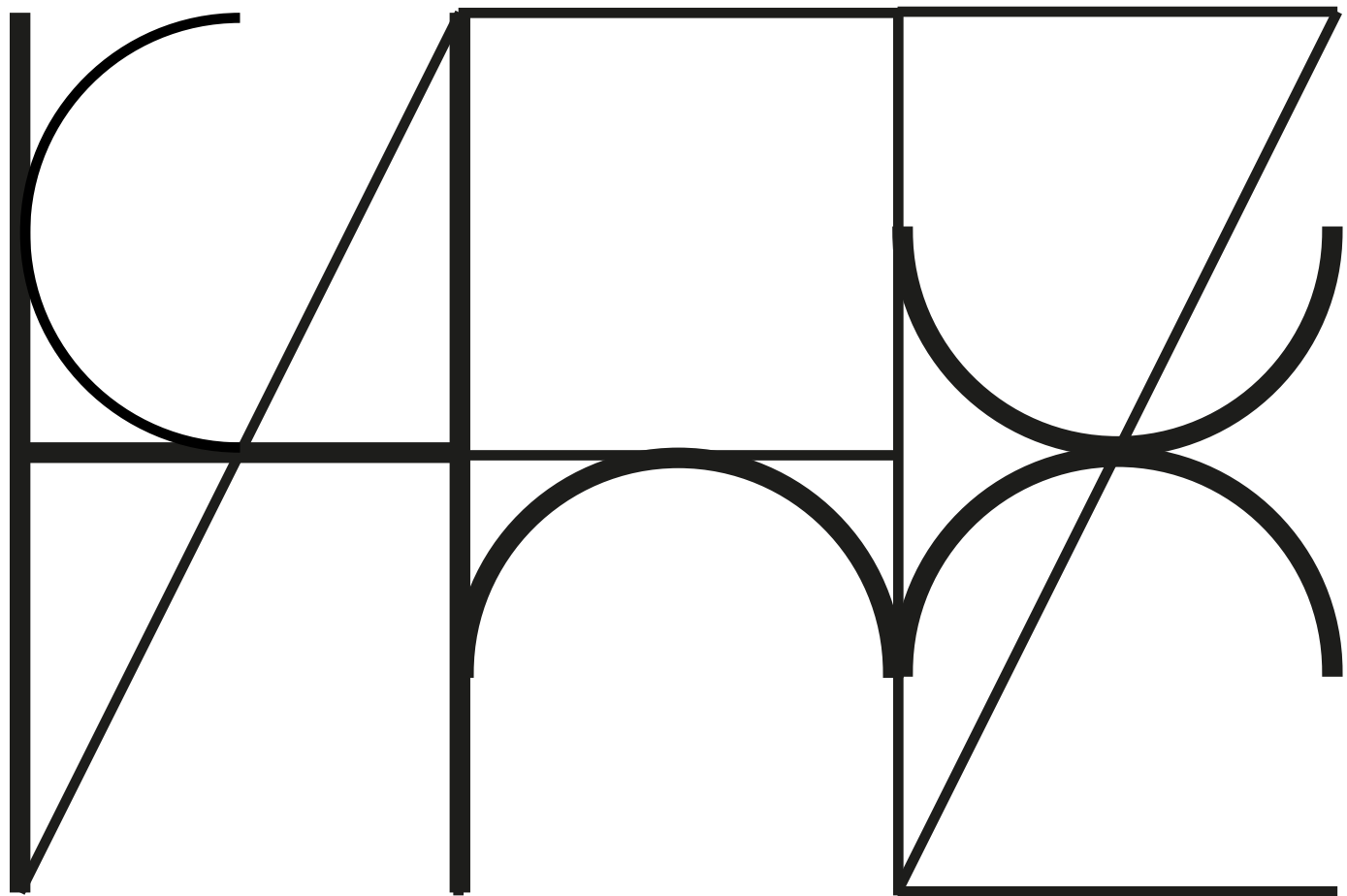
KAS

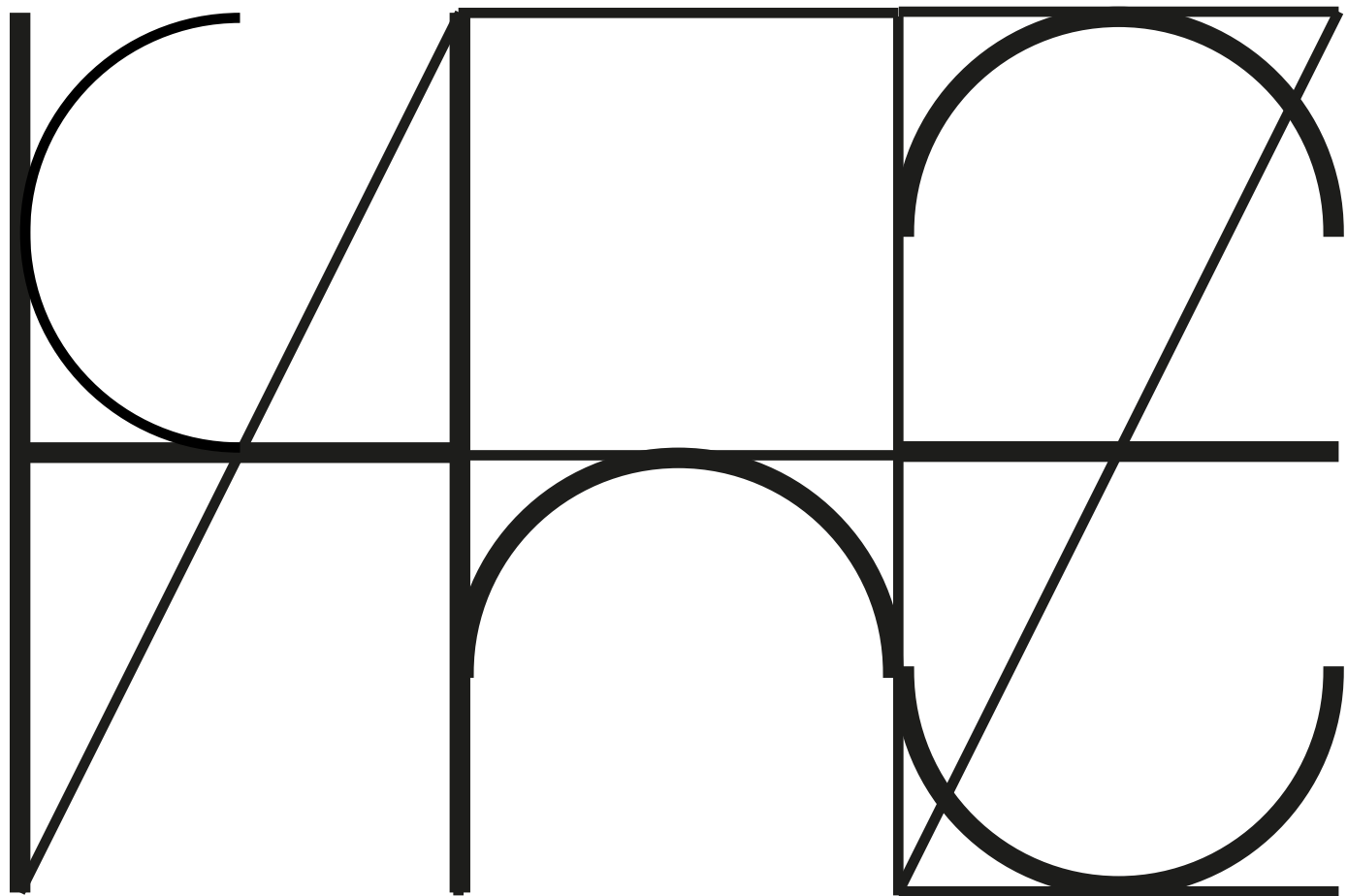


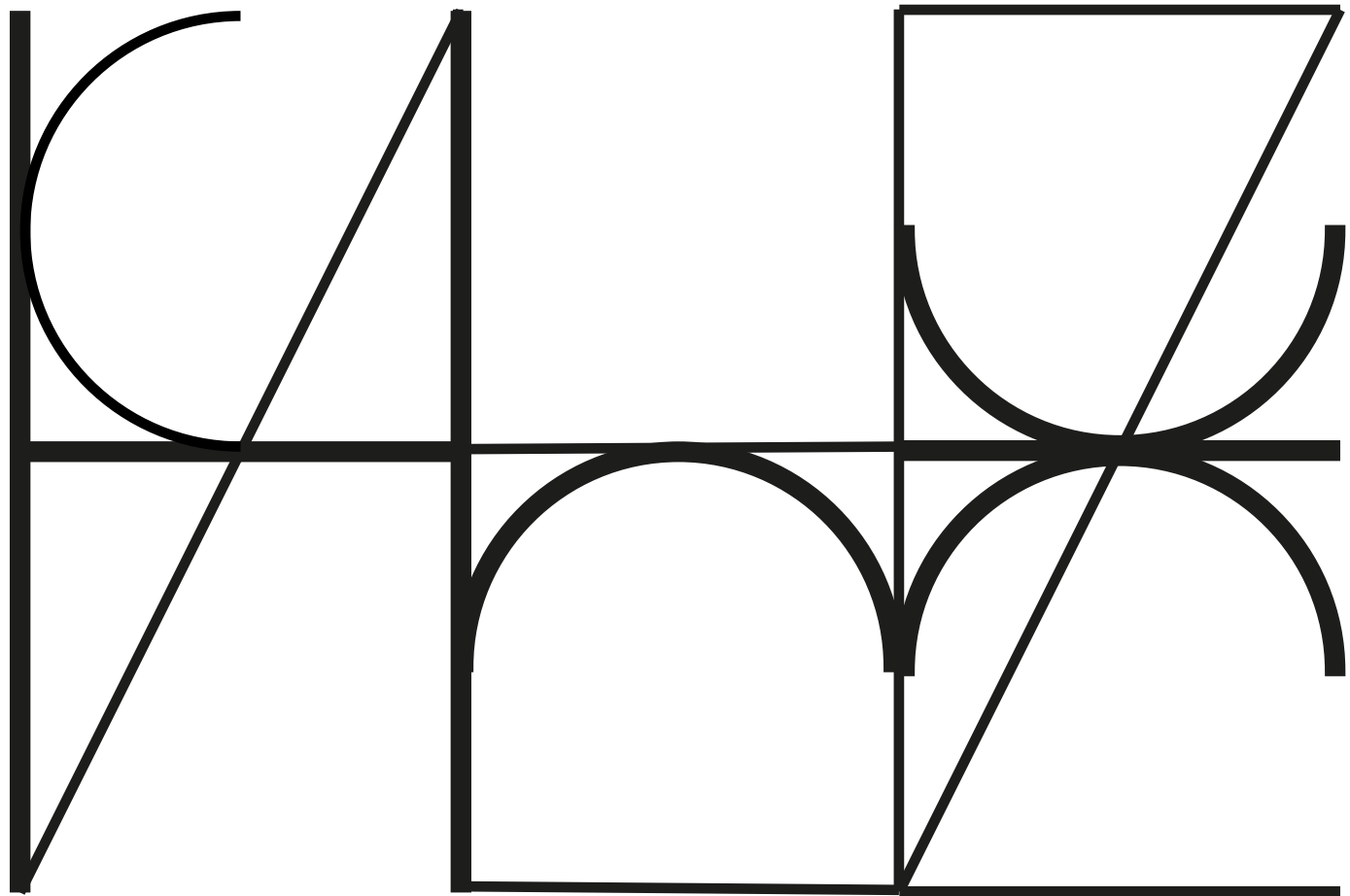




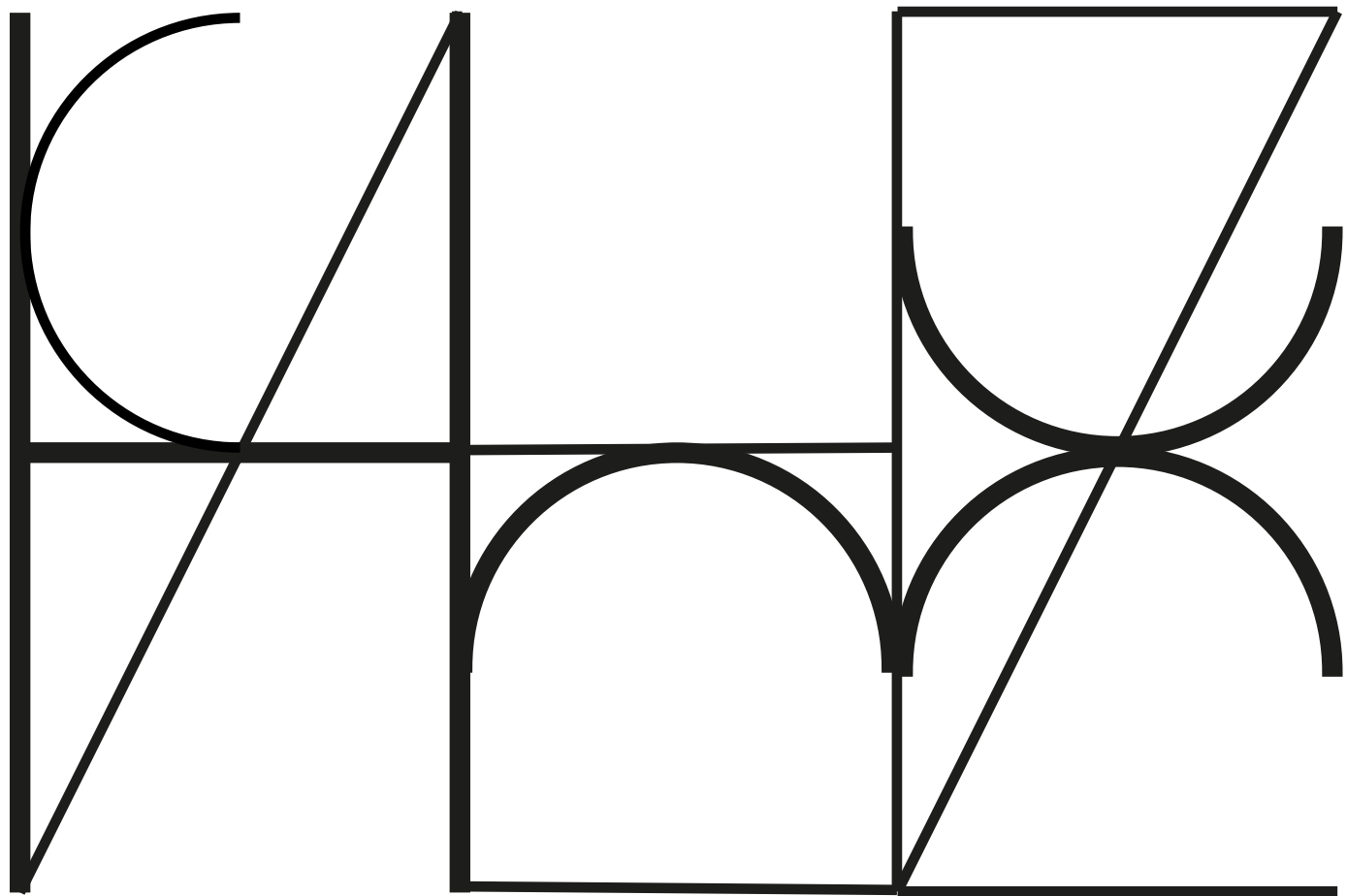
KNES

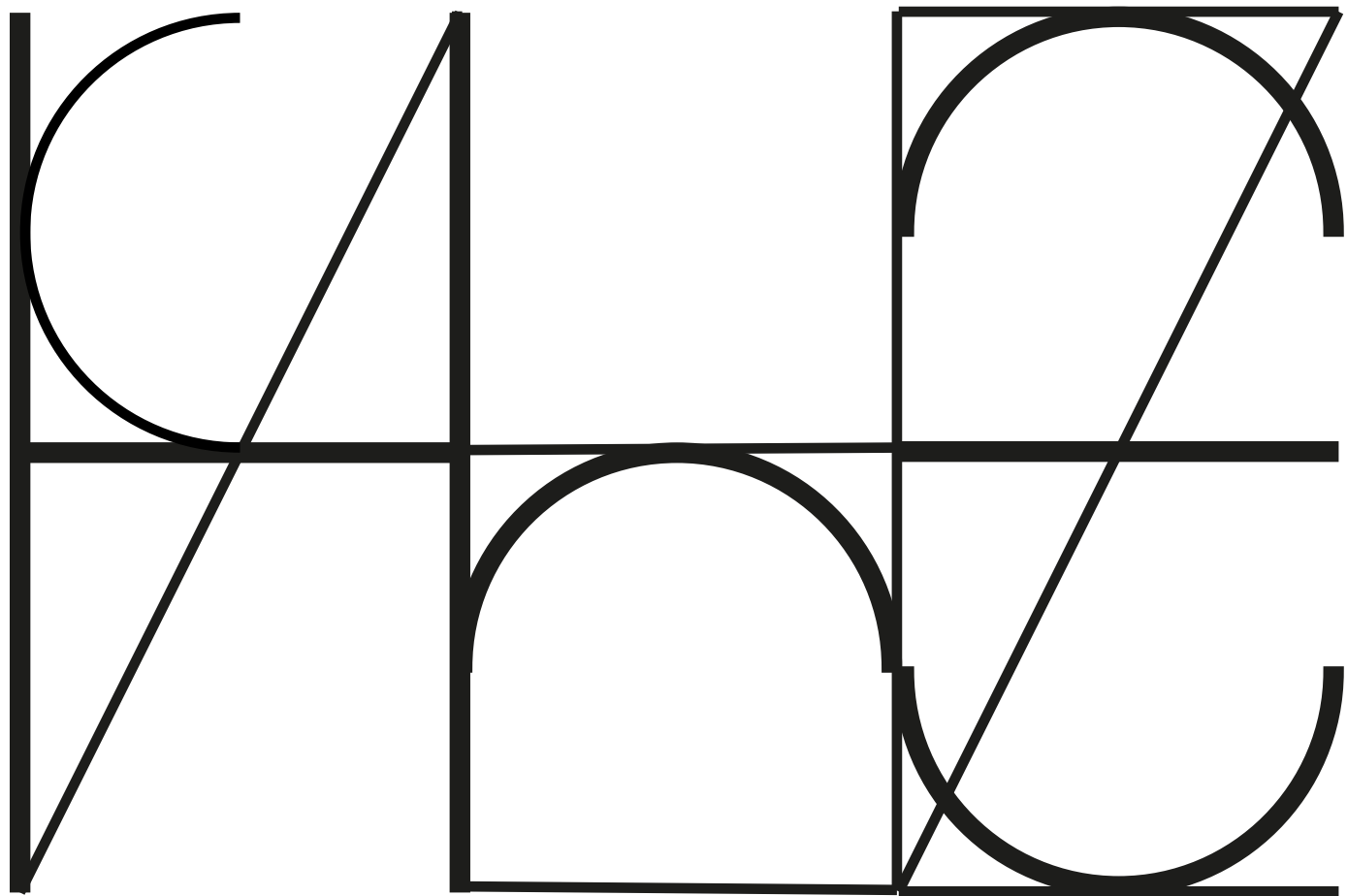


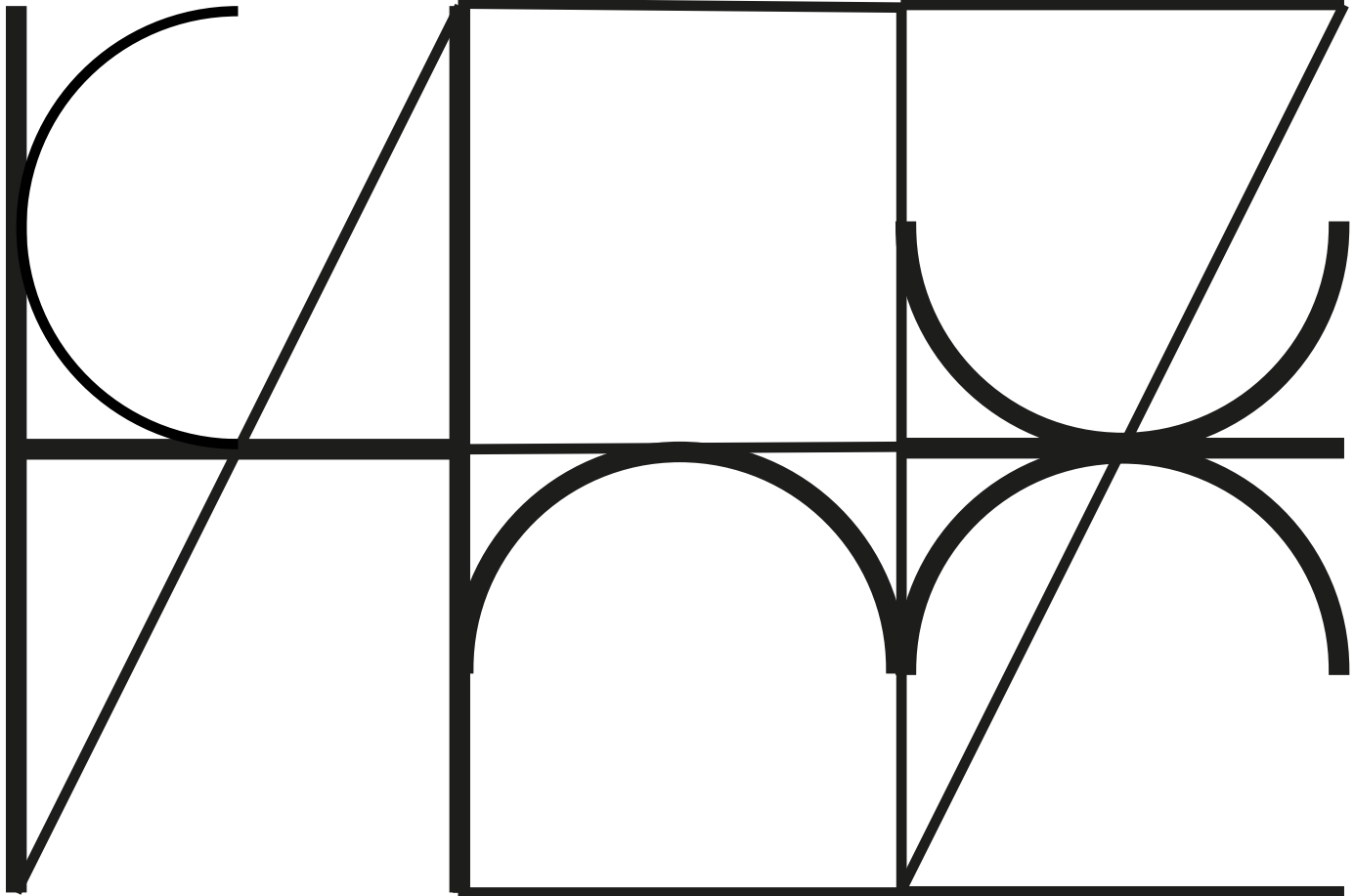


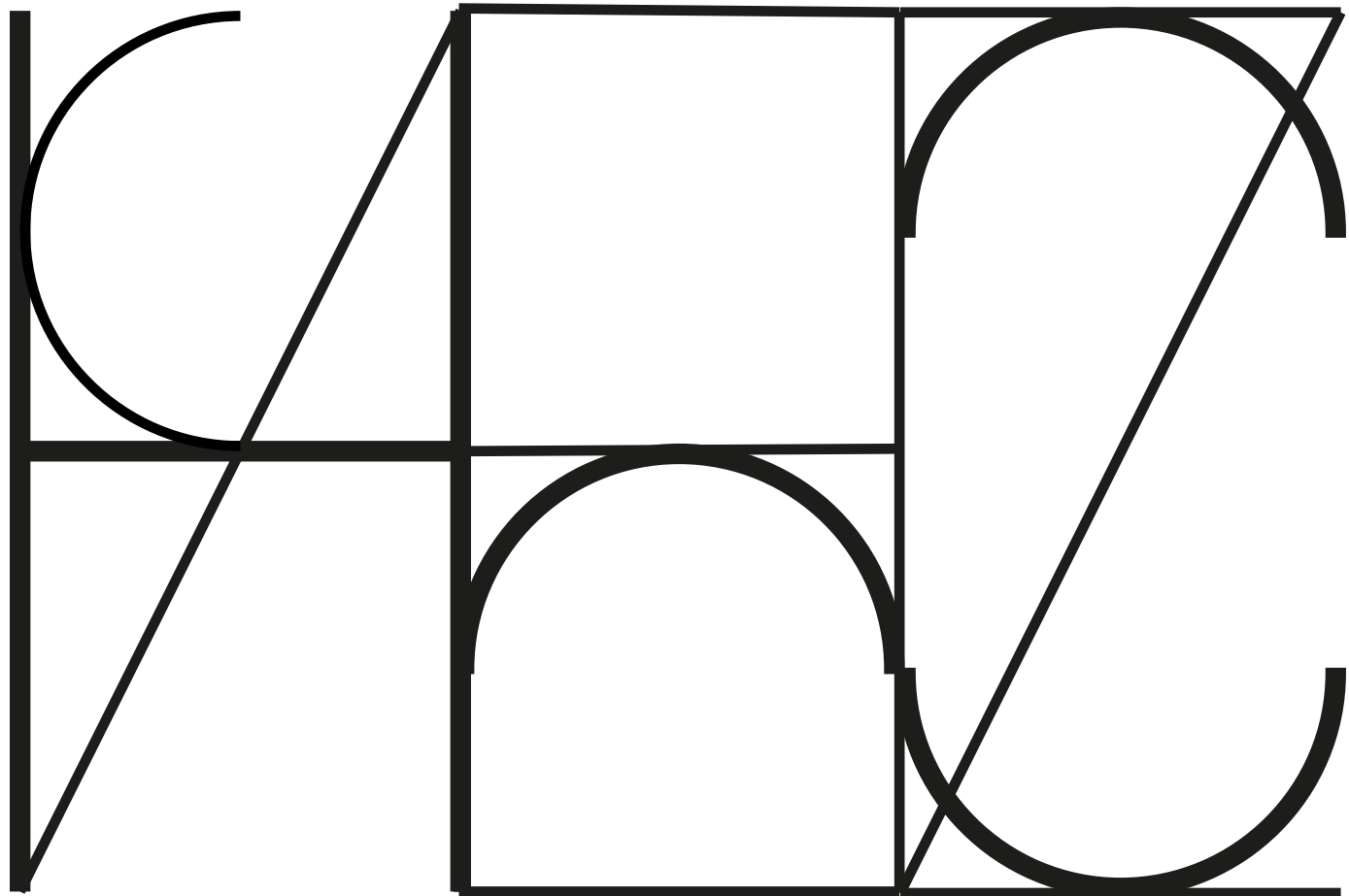


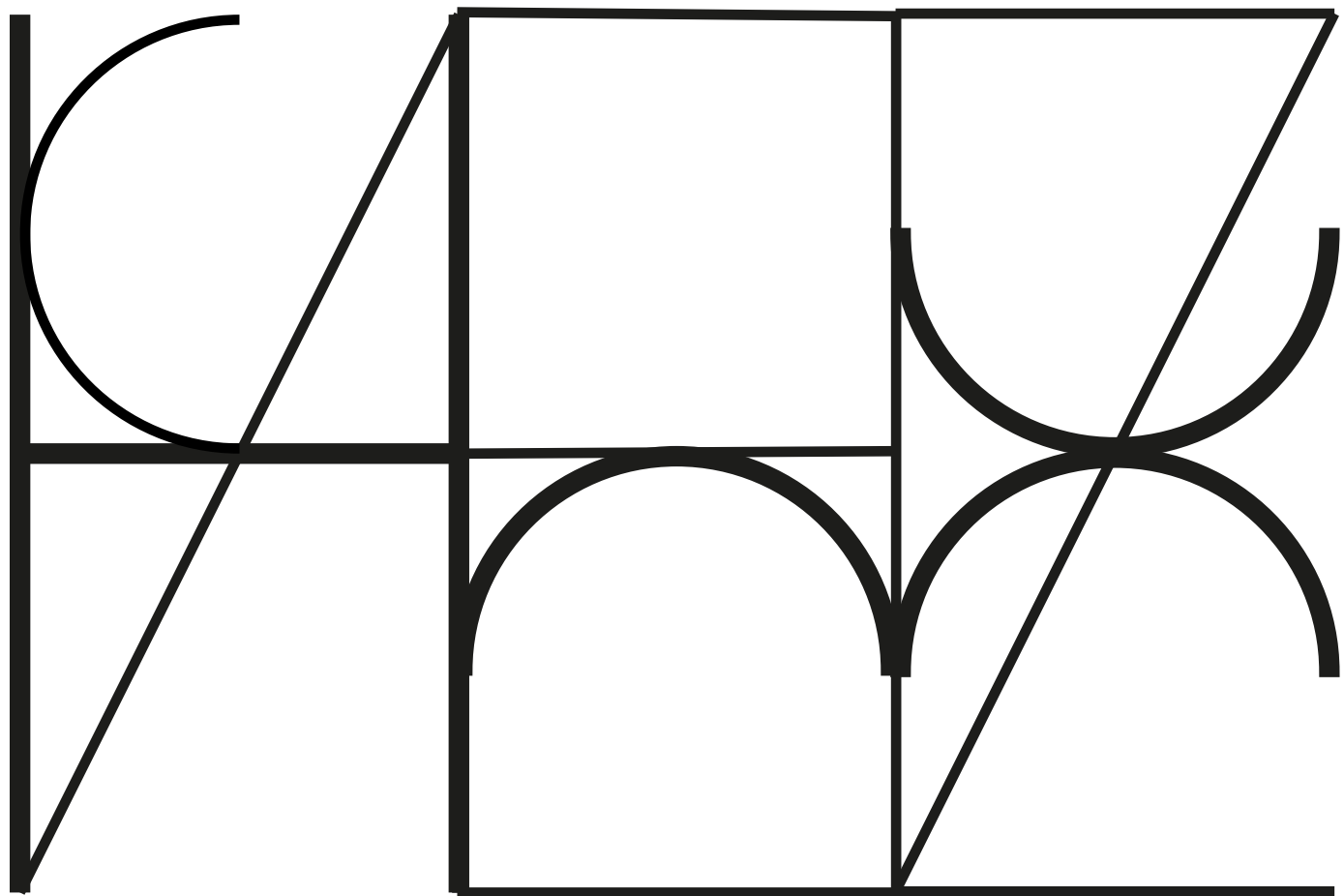
KNES

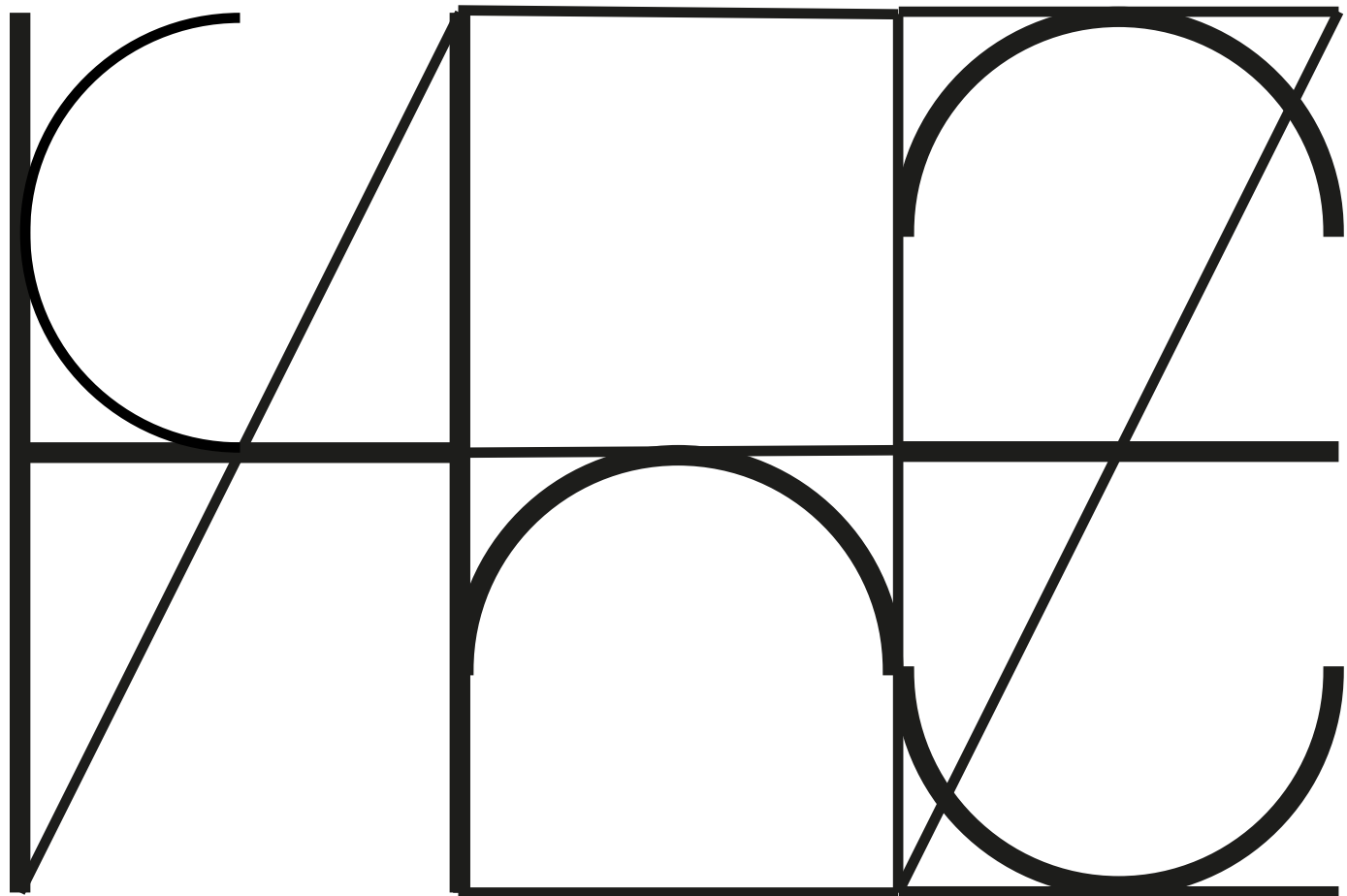


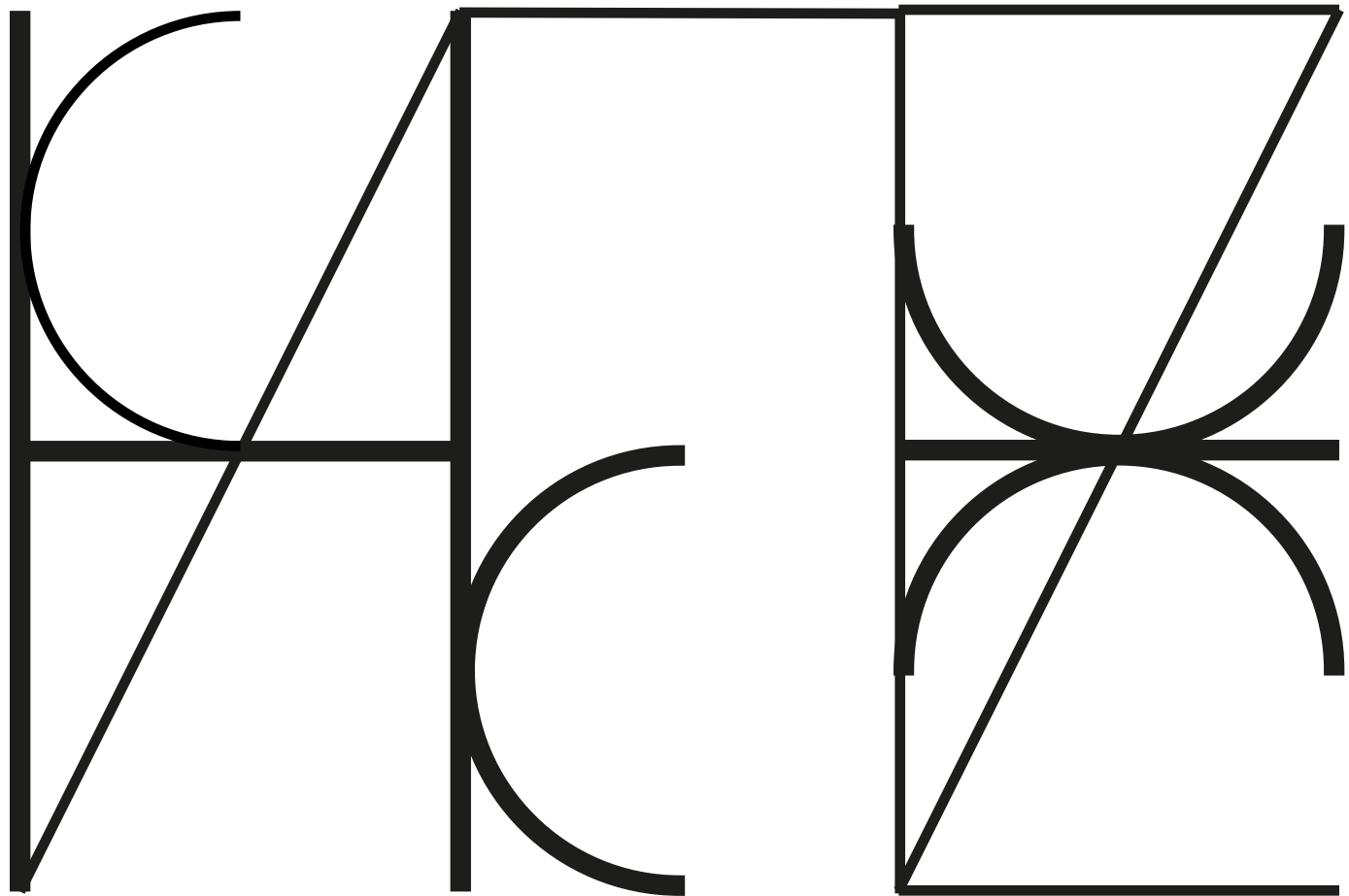








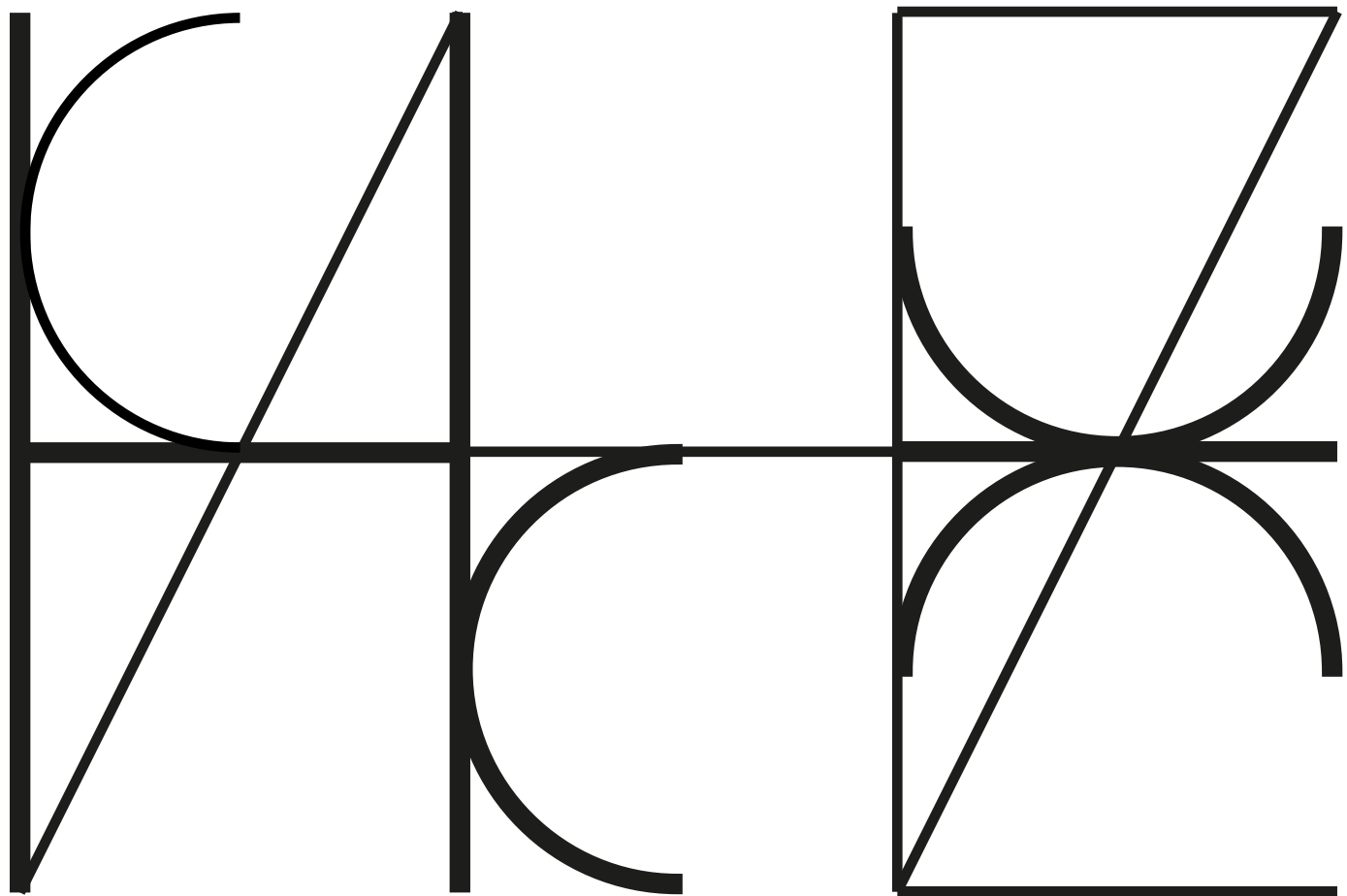




KARLS

KAKE

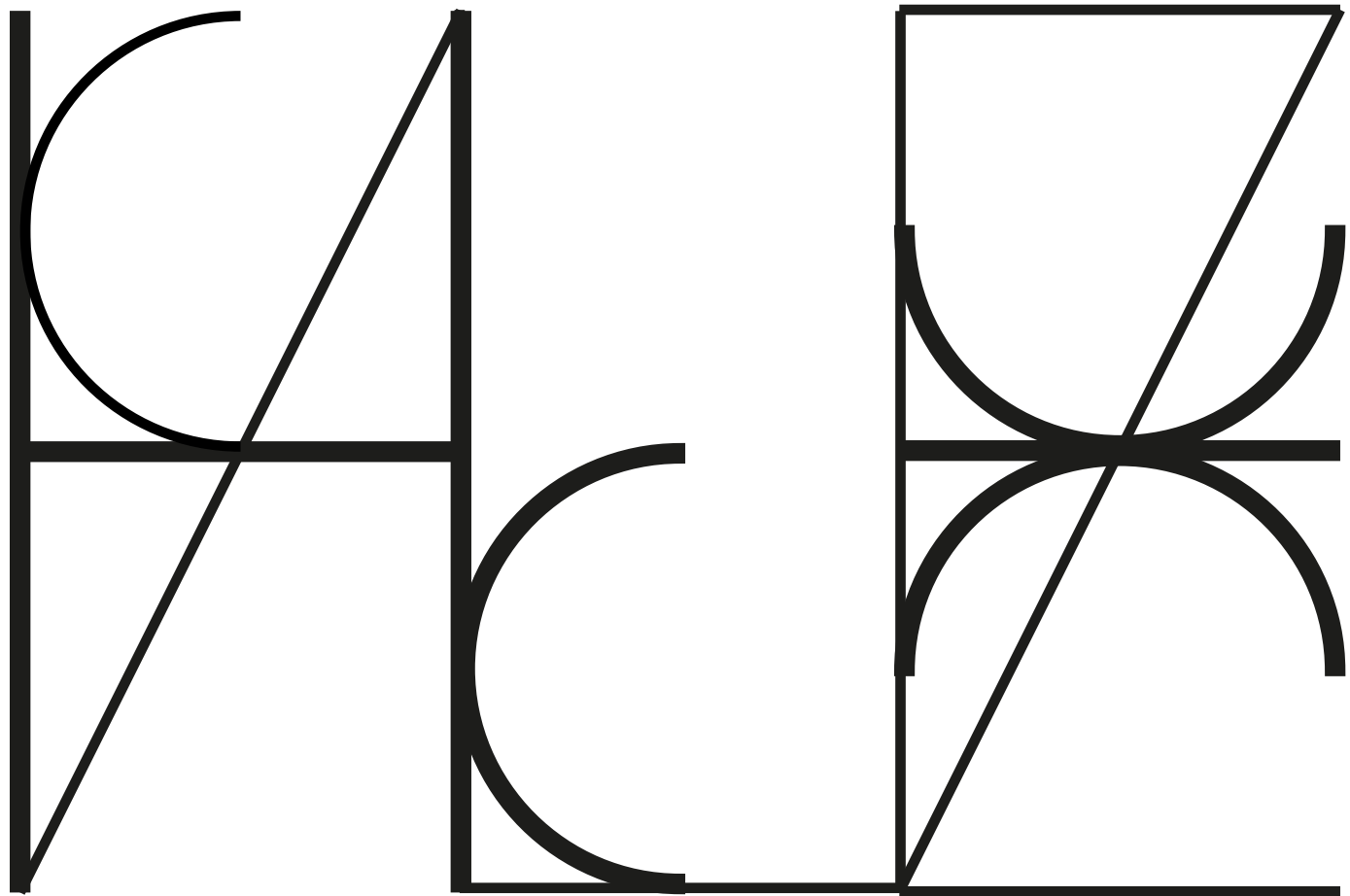
KAKE



KARE

KARE

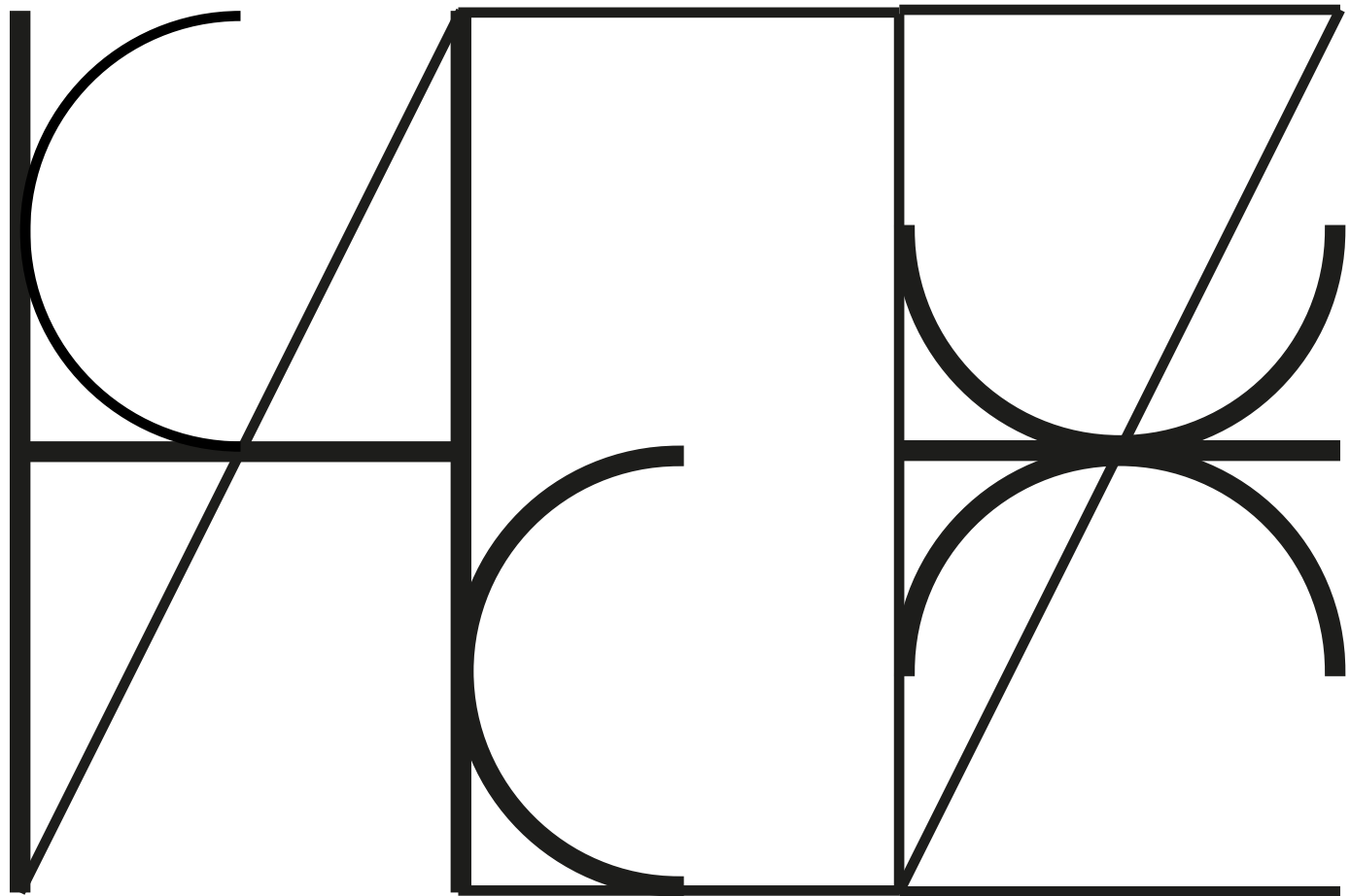
KARE



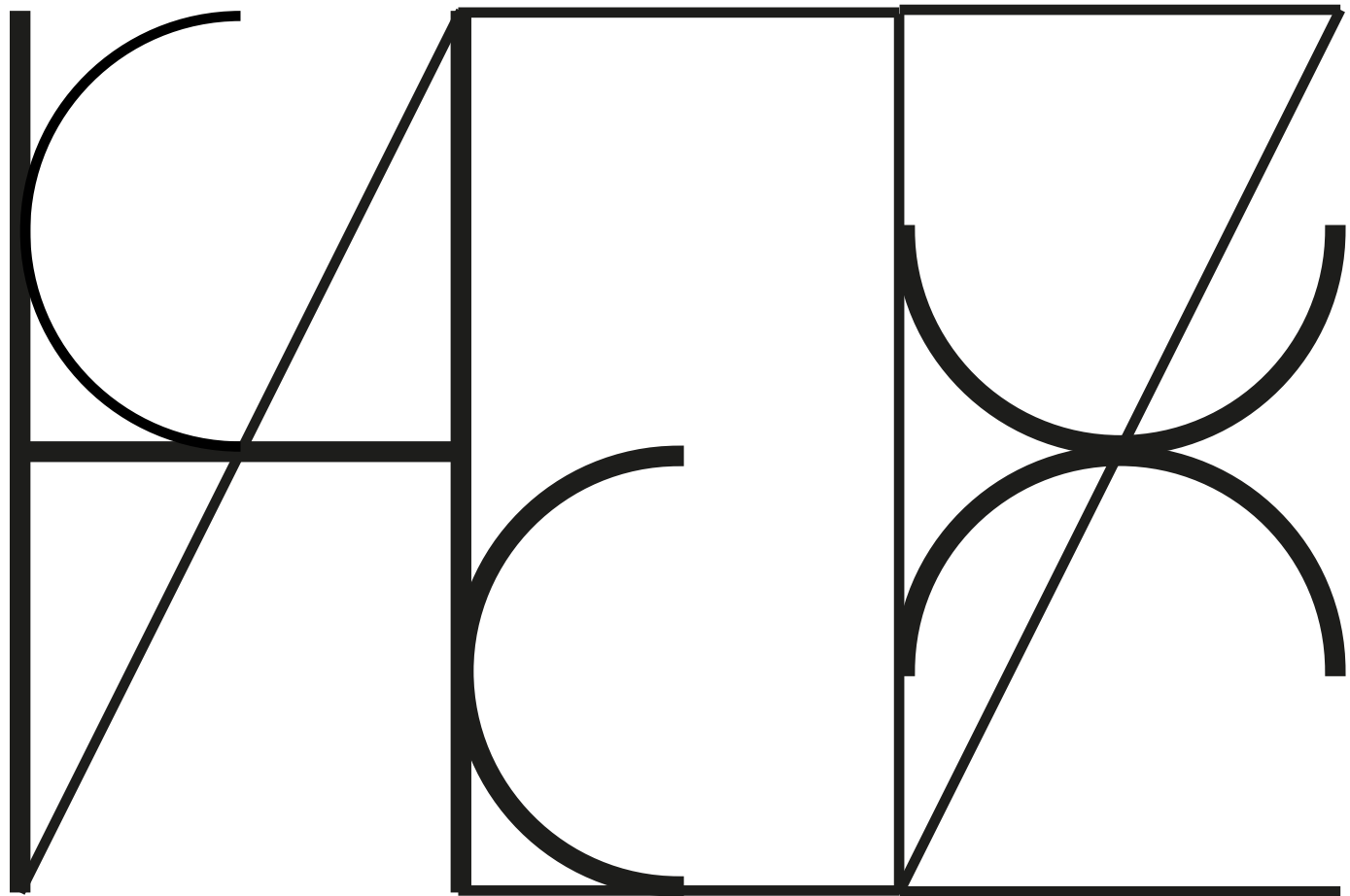
KALES

KAKE

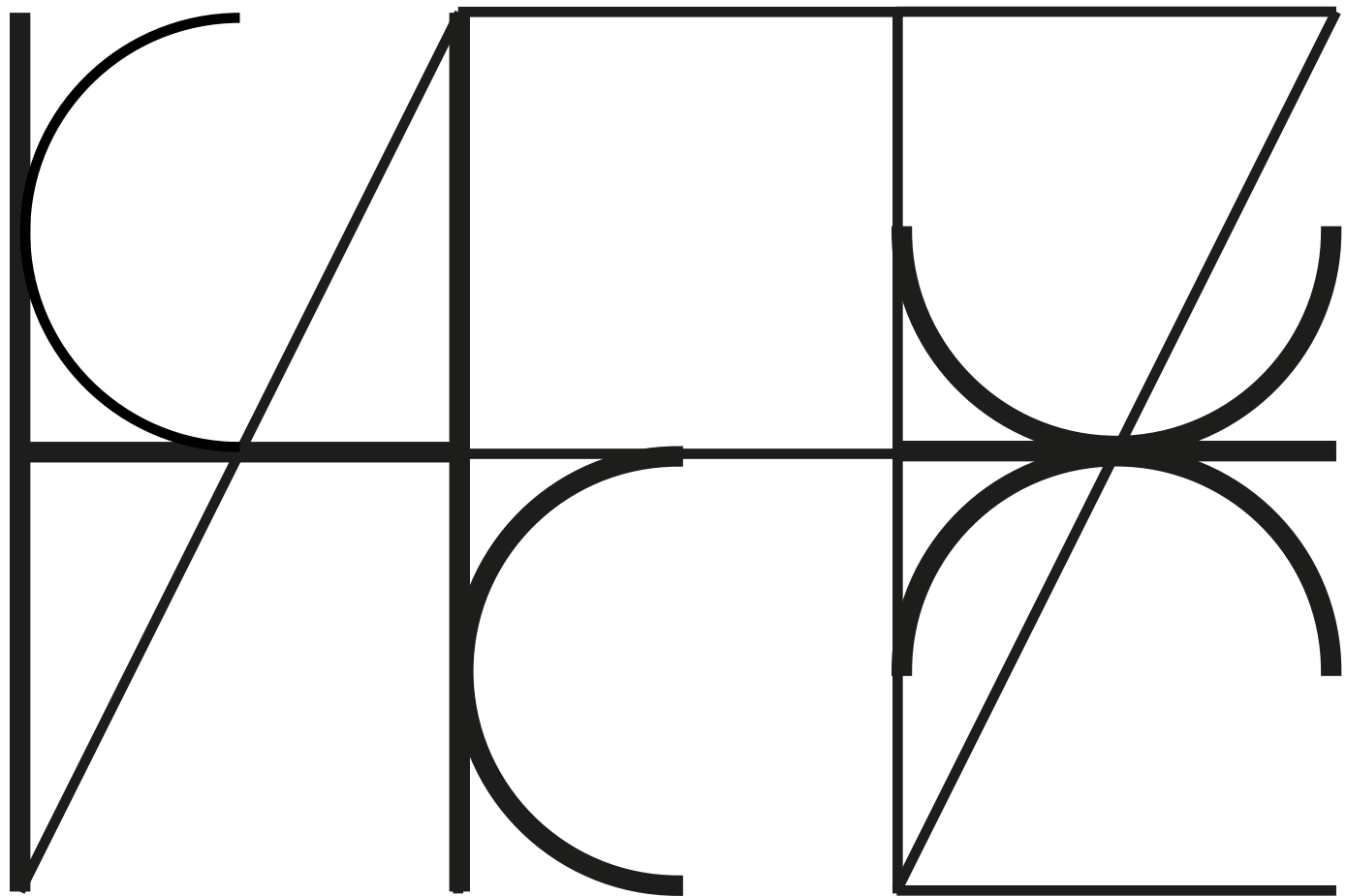
KALE



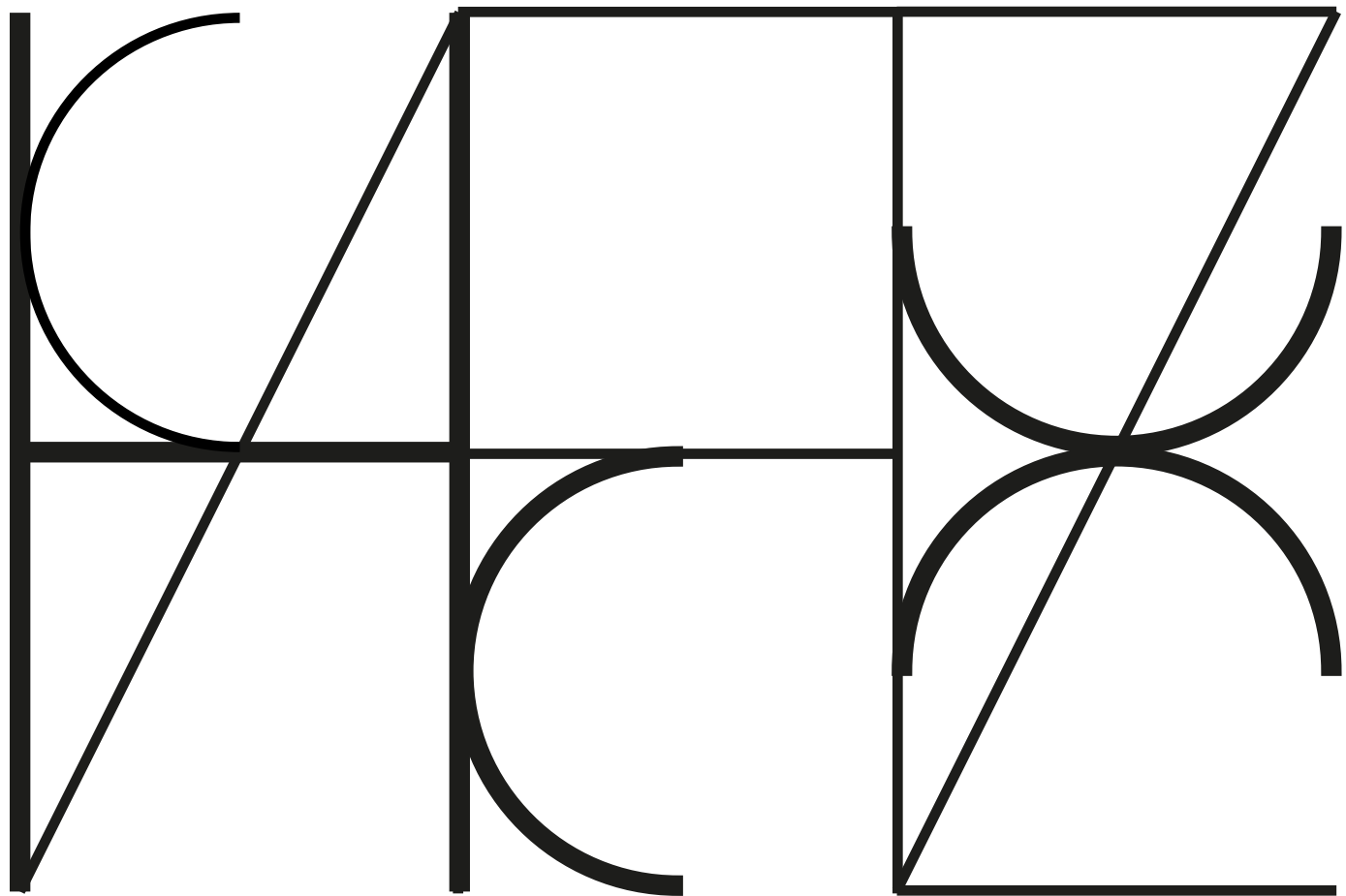
KASZ



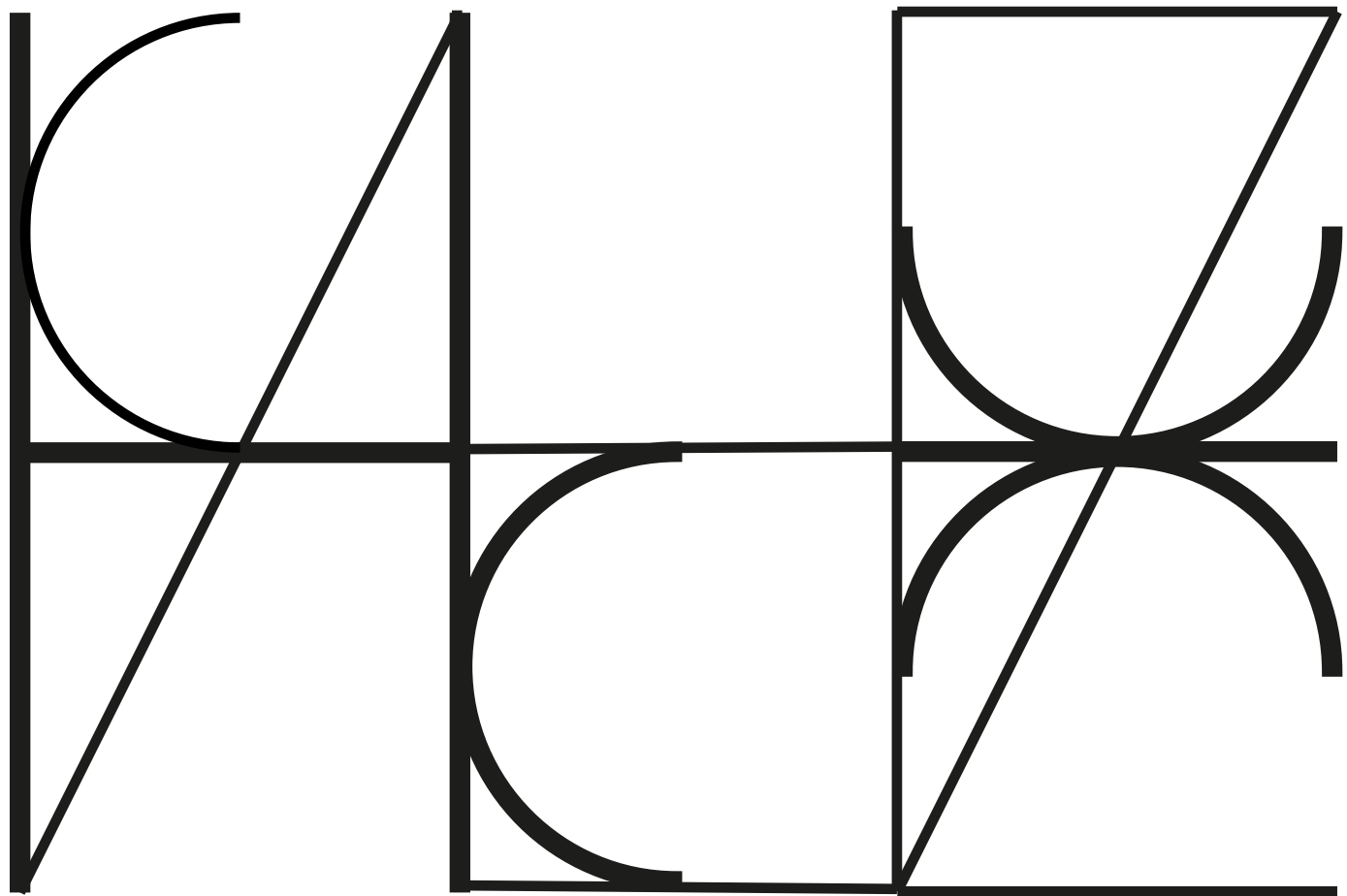
KARE



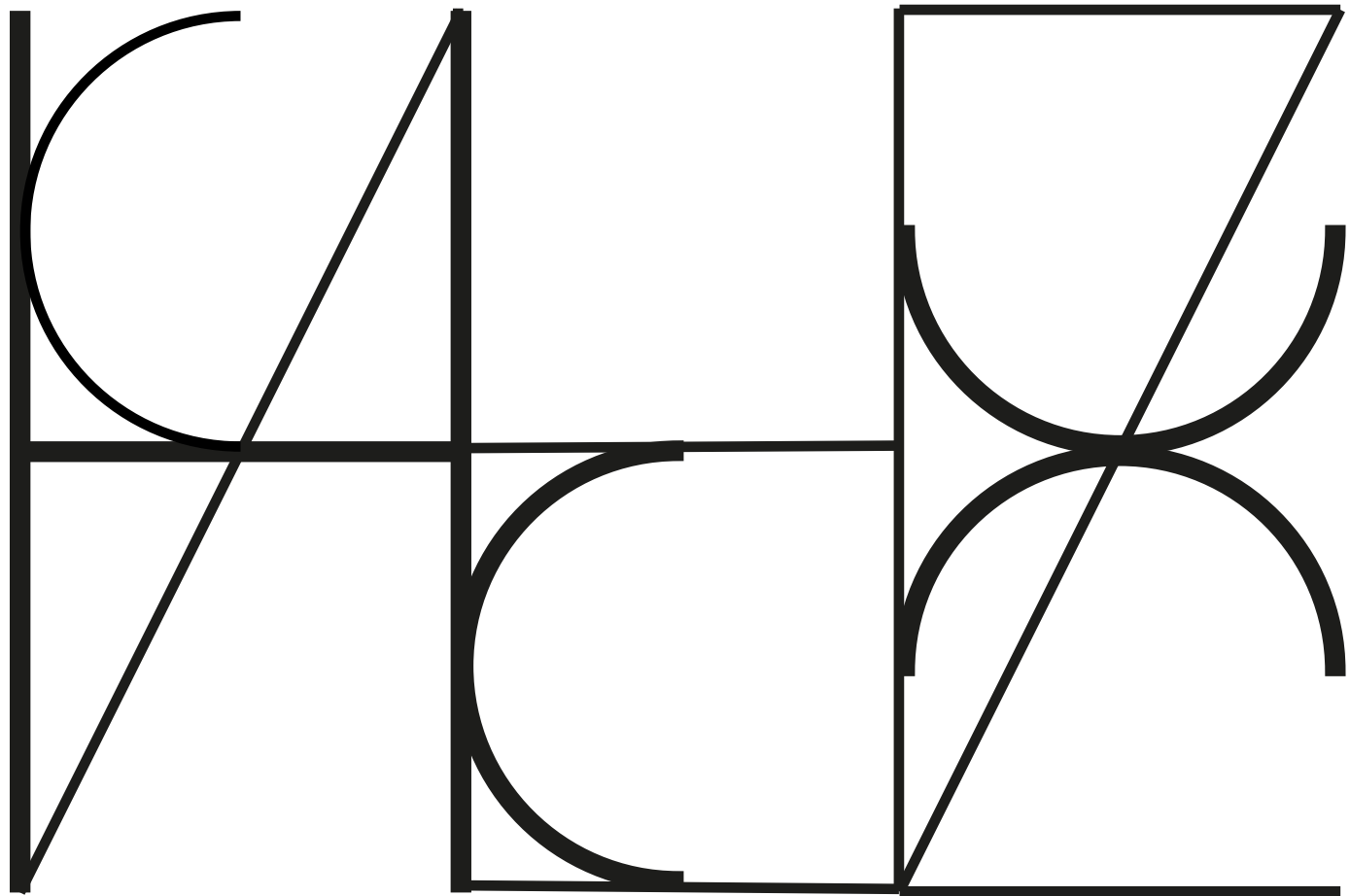
KNES



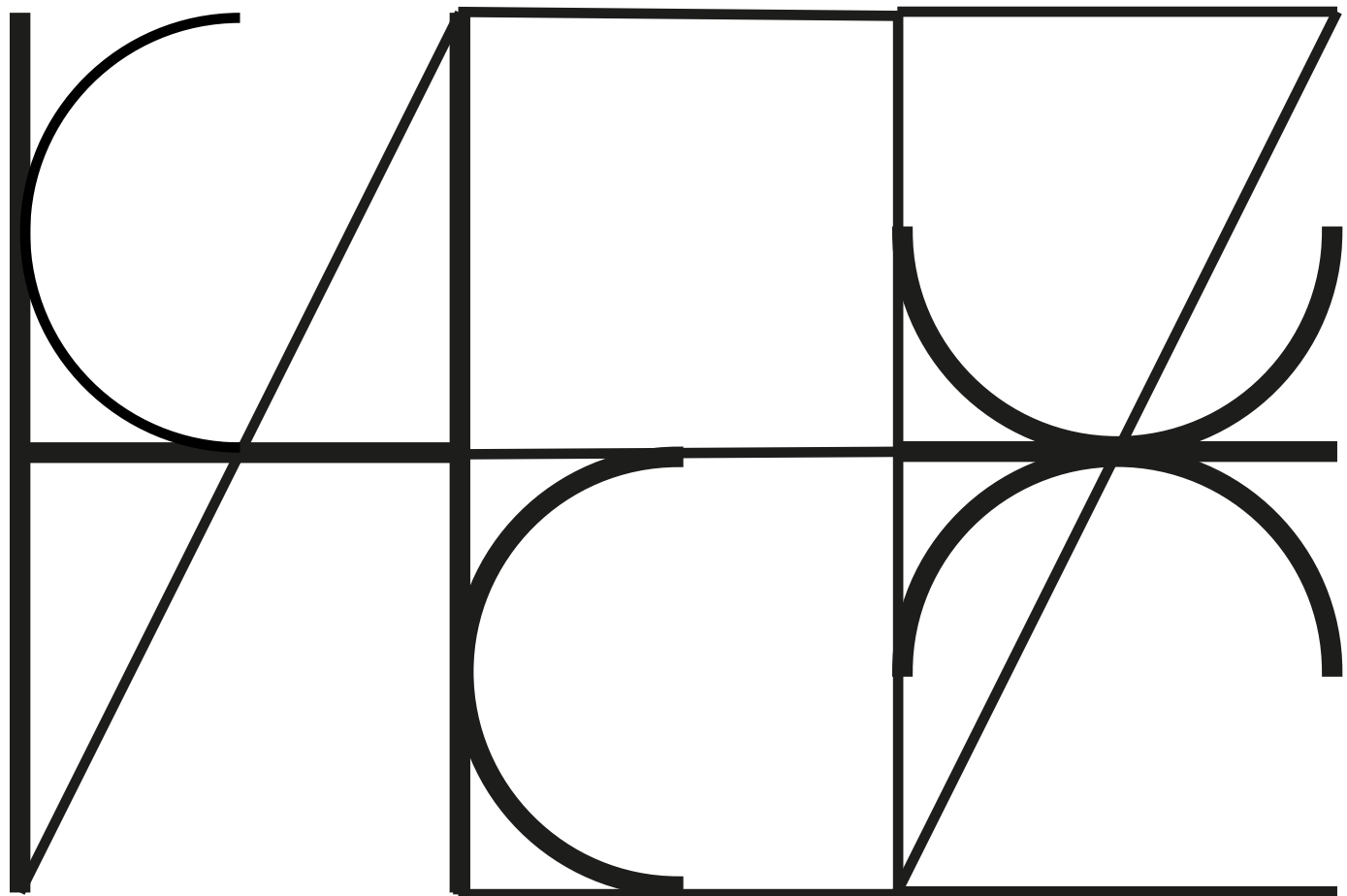
KAREZ



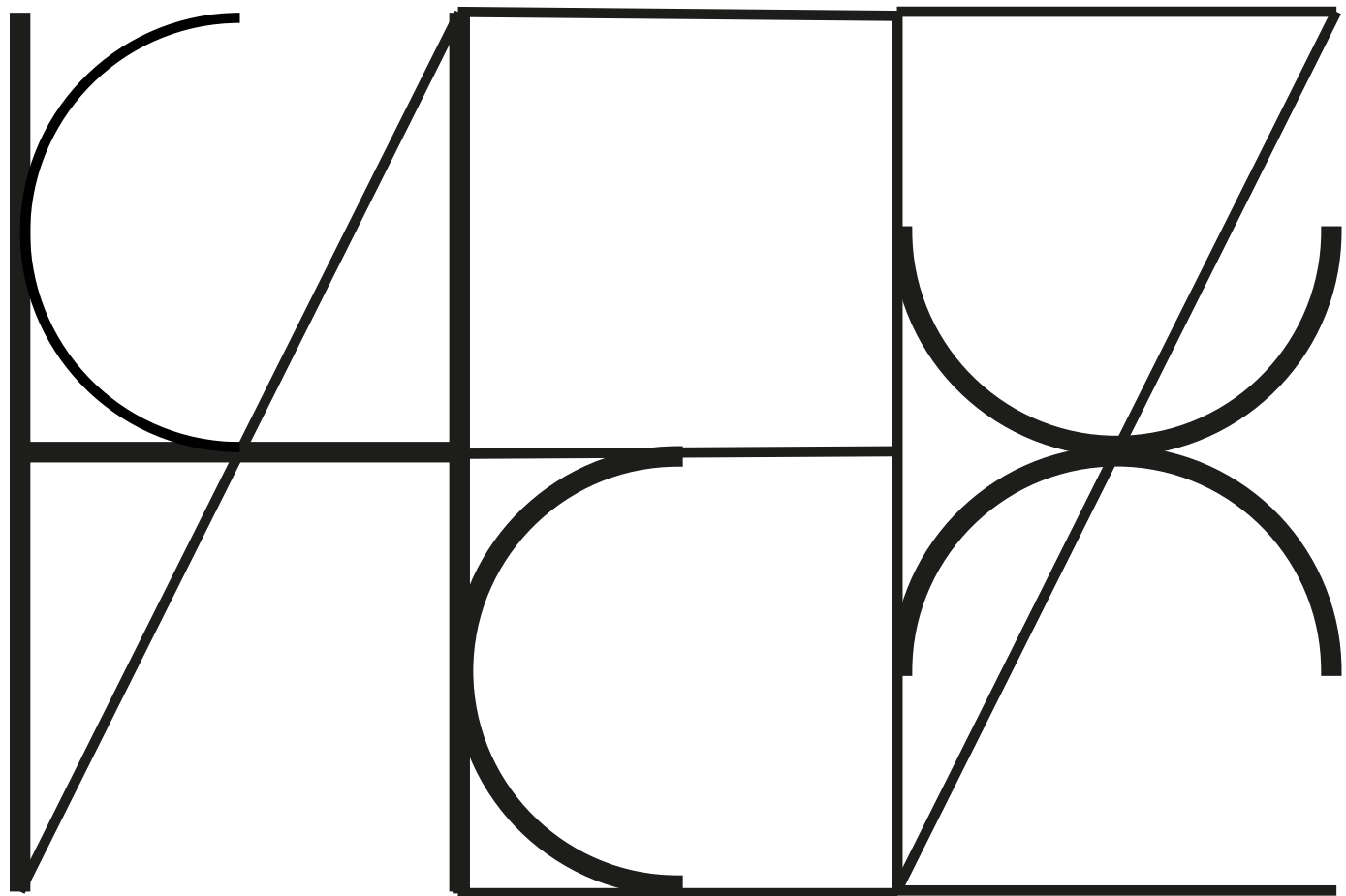
KIDS

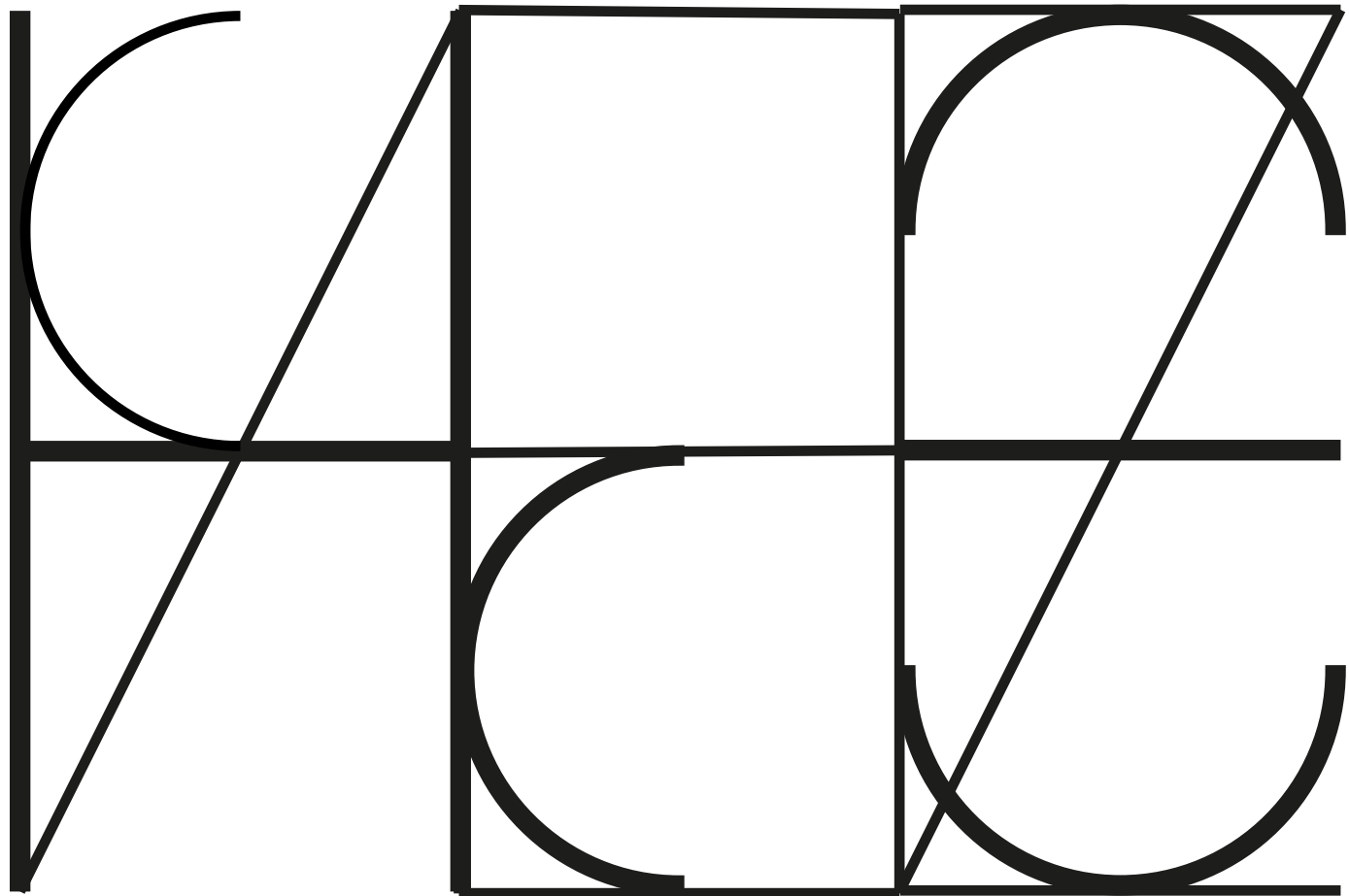


KAZE



KASZ





KAUK

KAUS

KAUR

KAUE

KAZ

KNES

KAZ

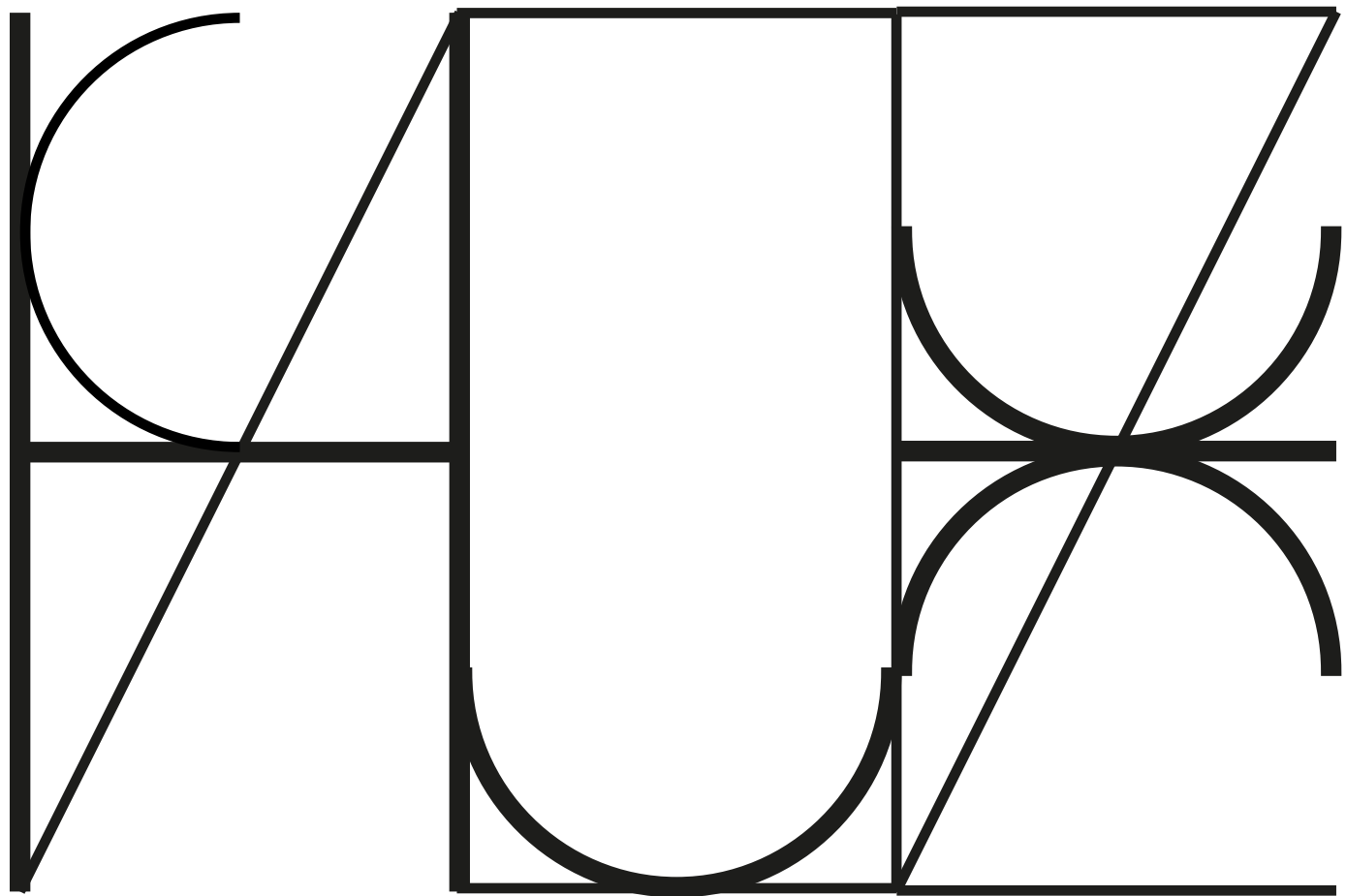
KAKE

KAUKE

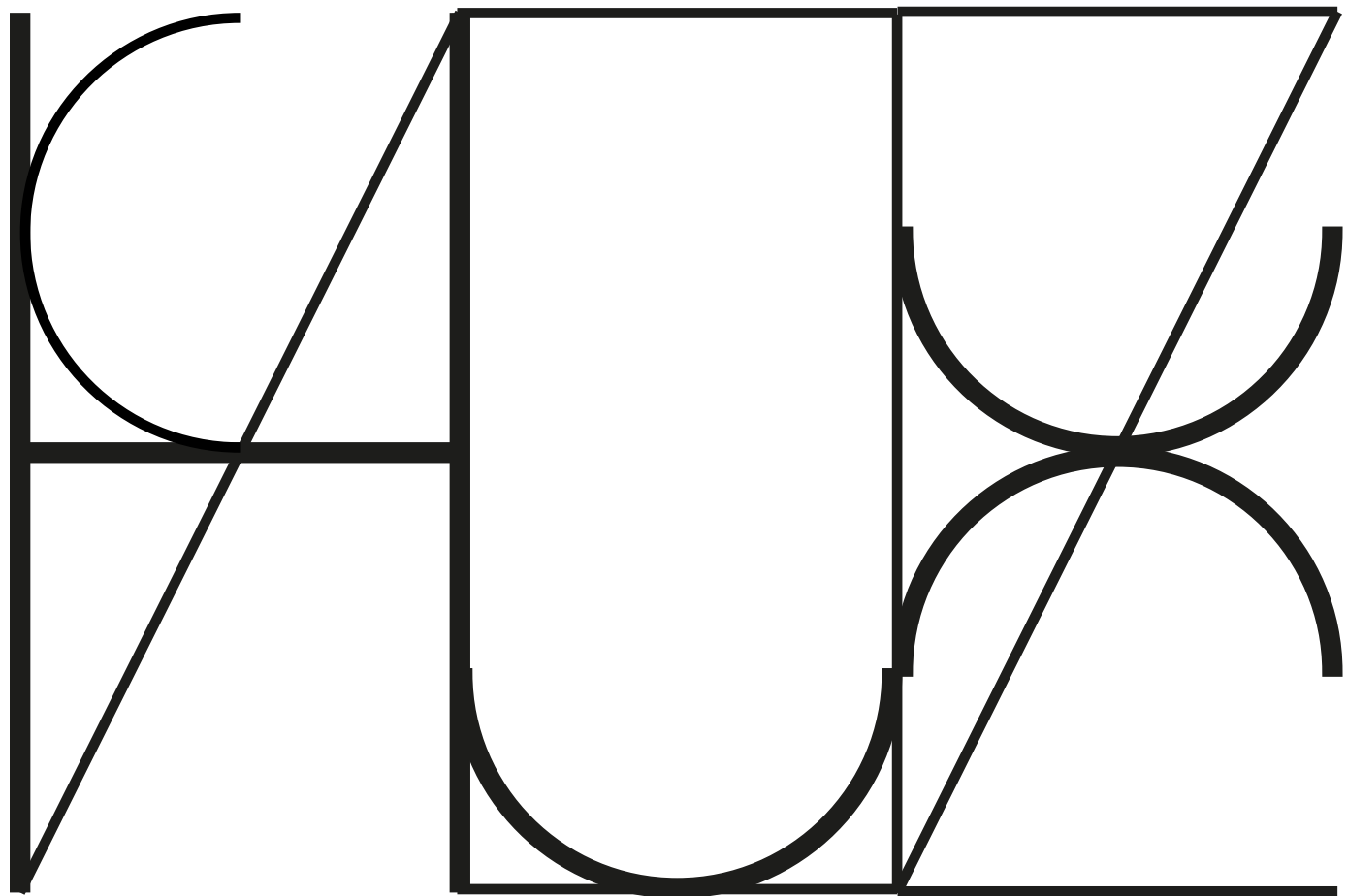
KALES

KAZ

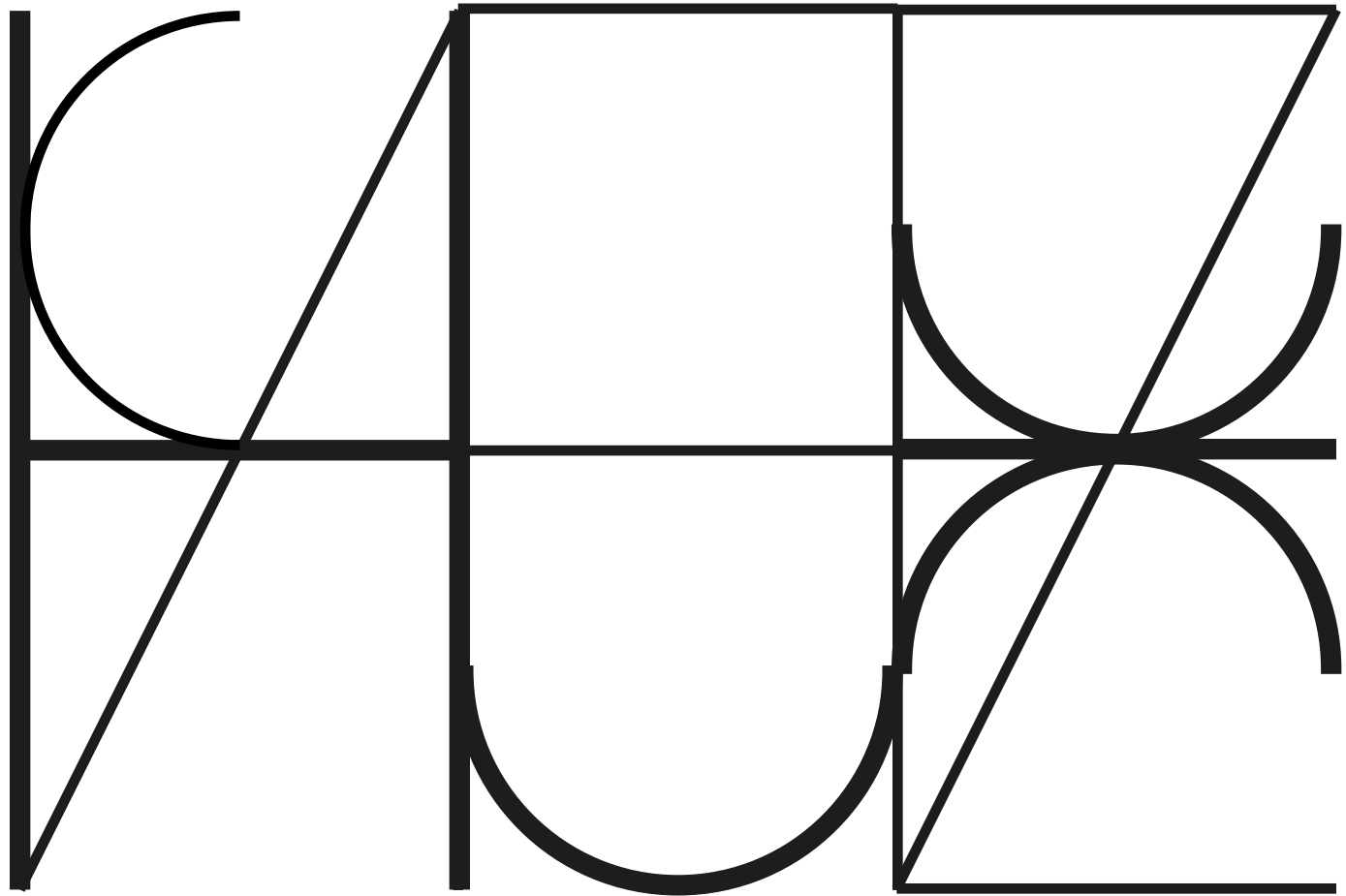
KALE



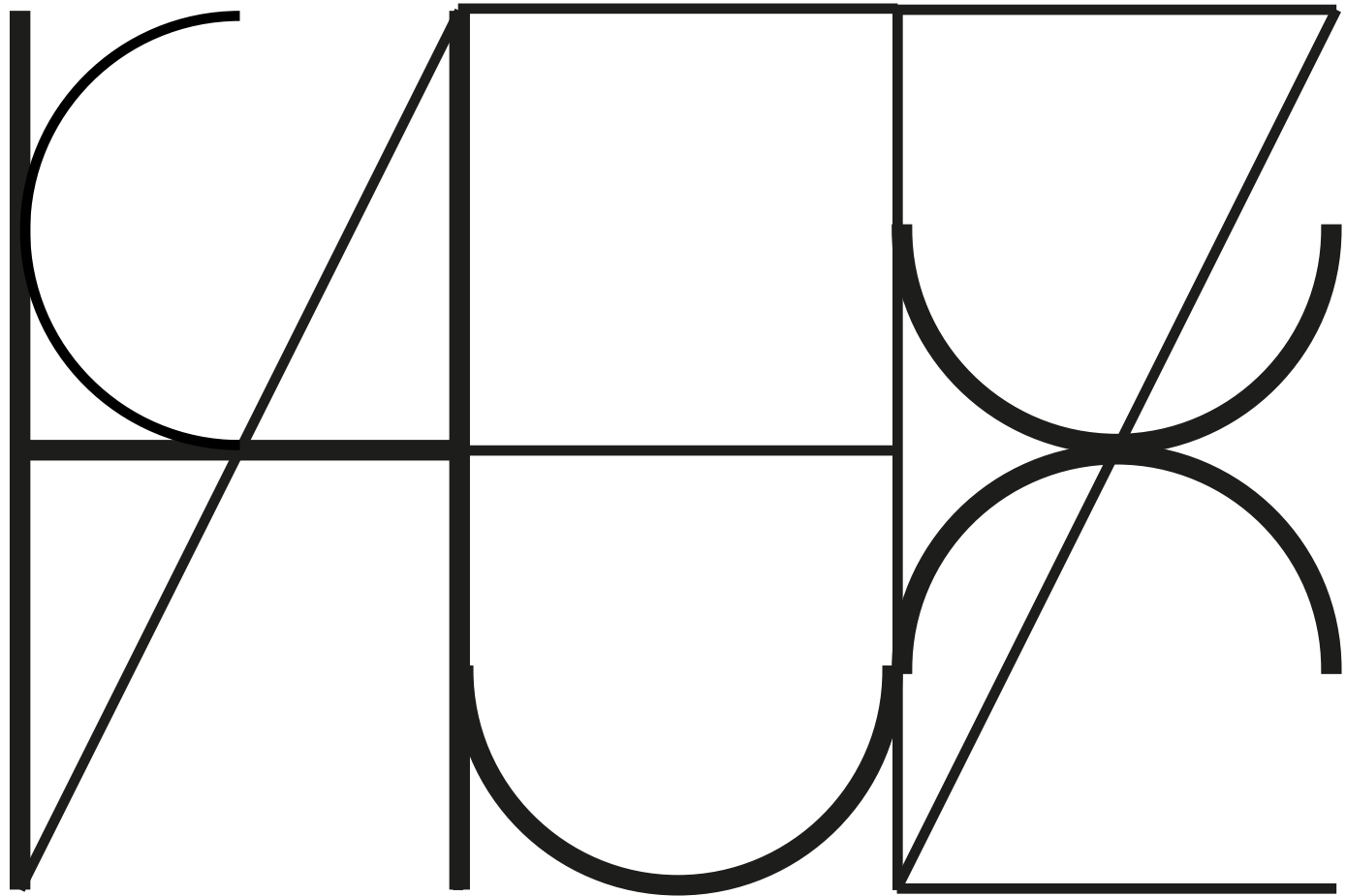
KAUS



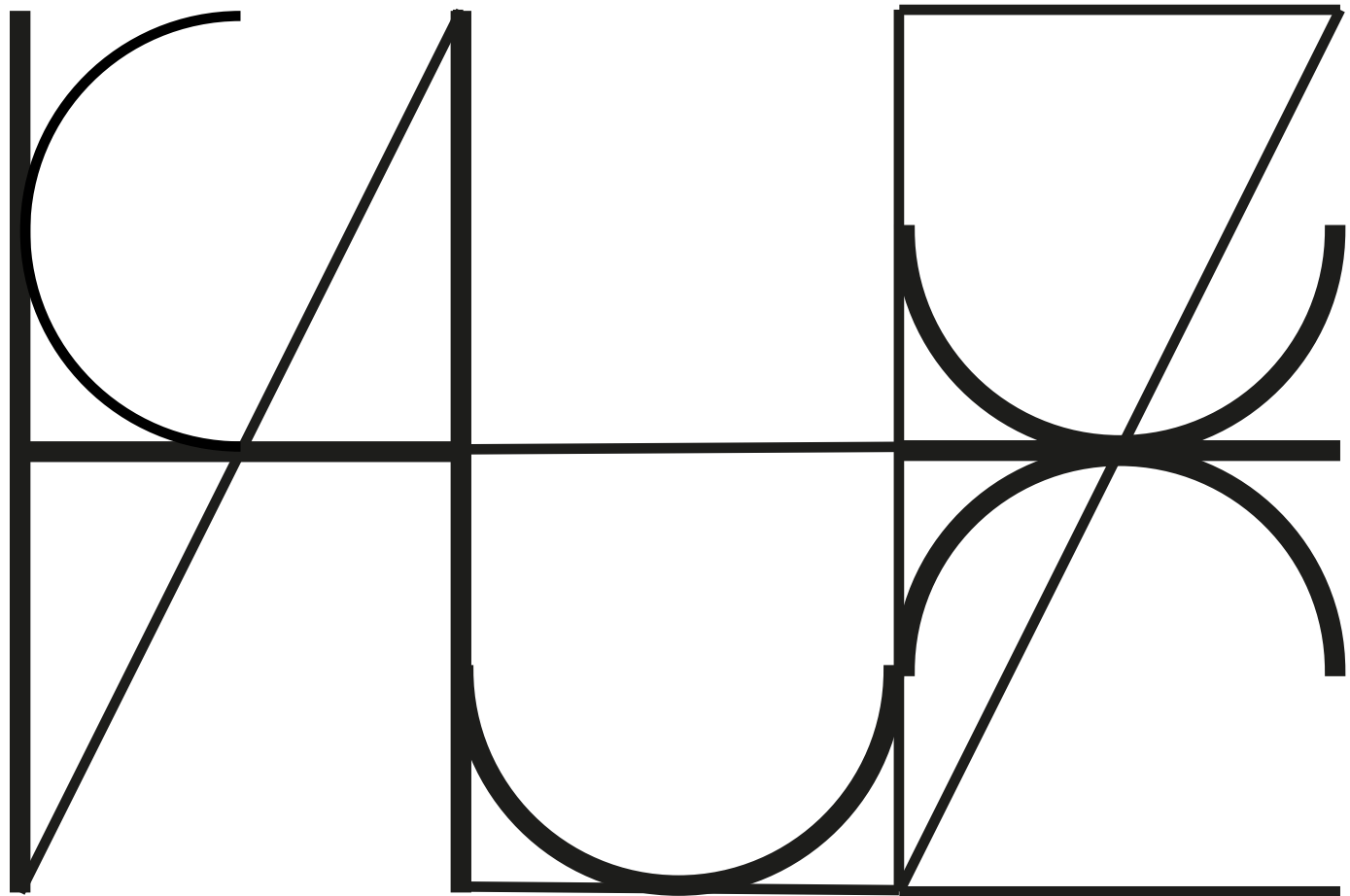
KALE



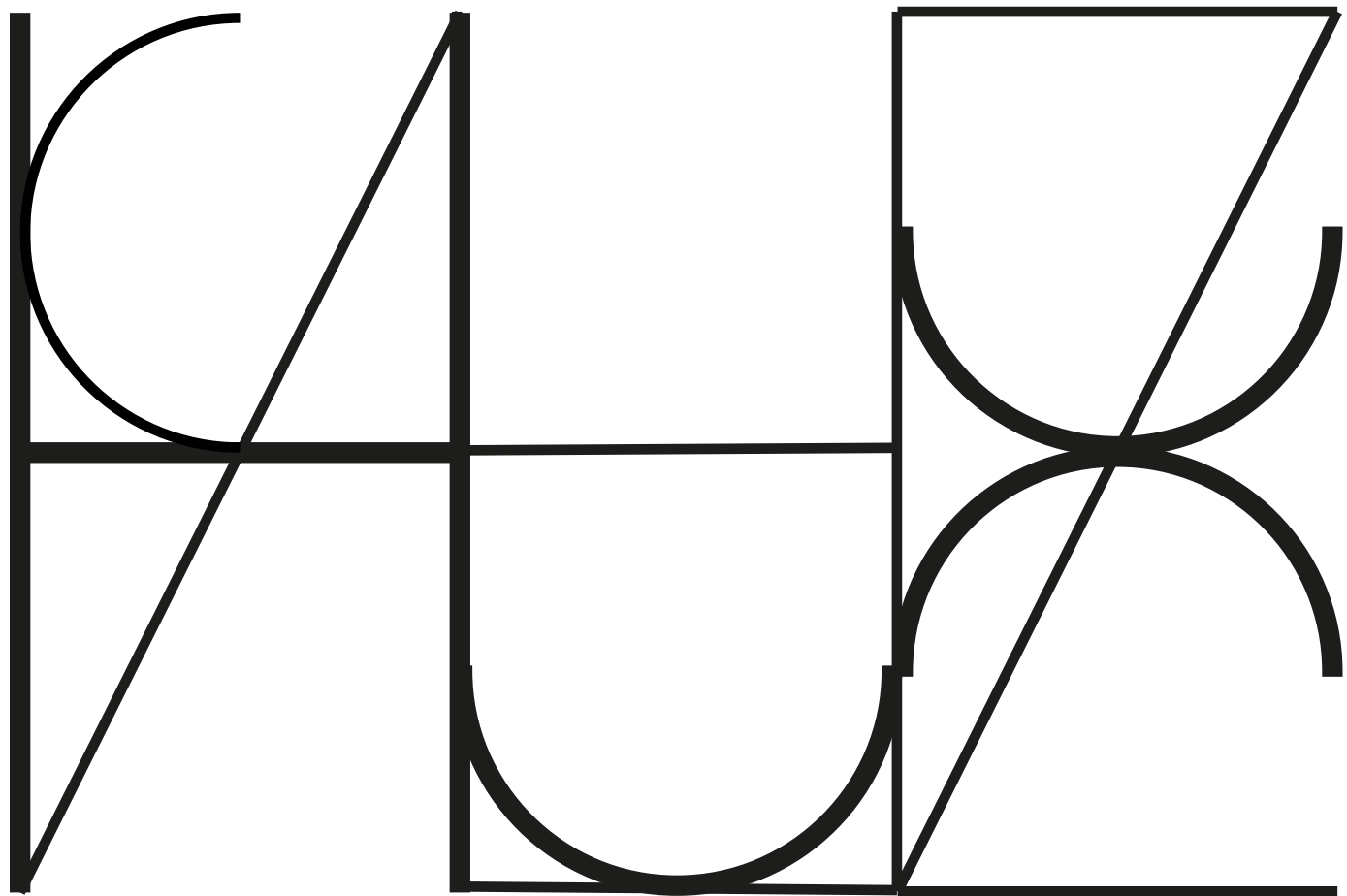
KNES



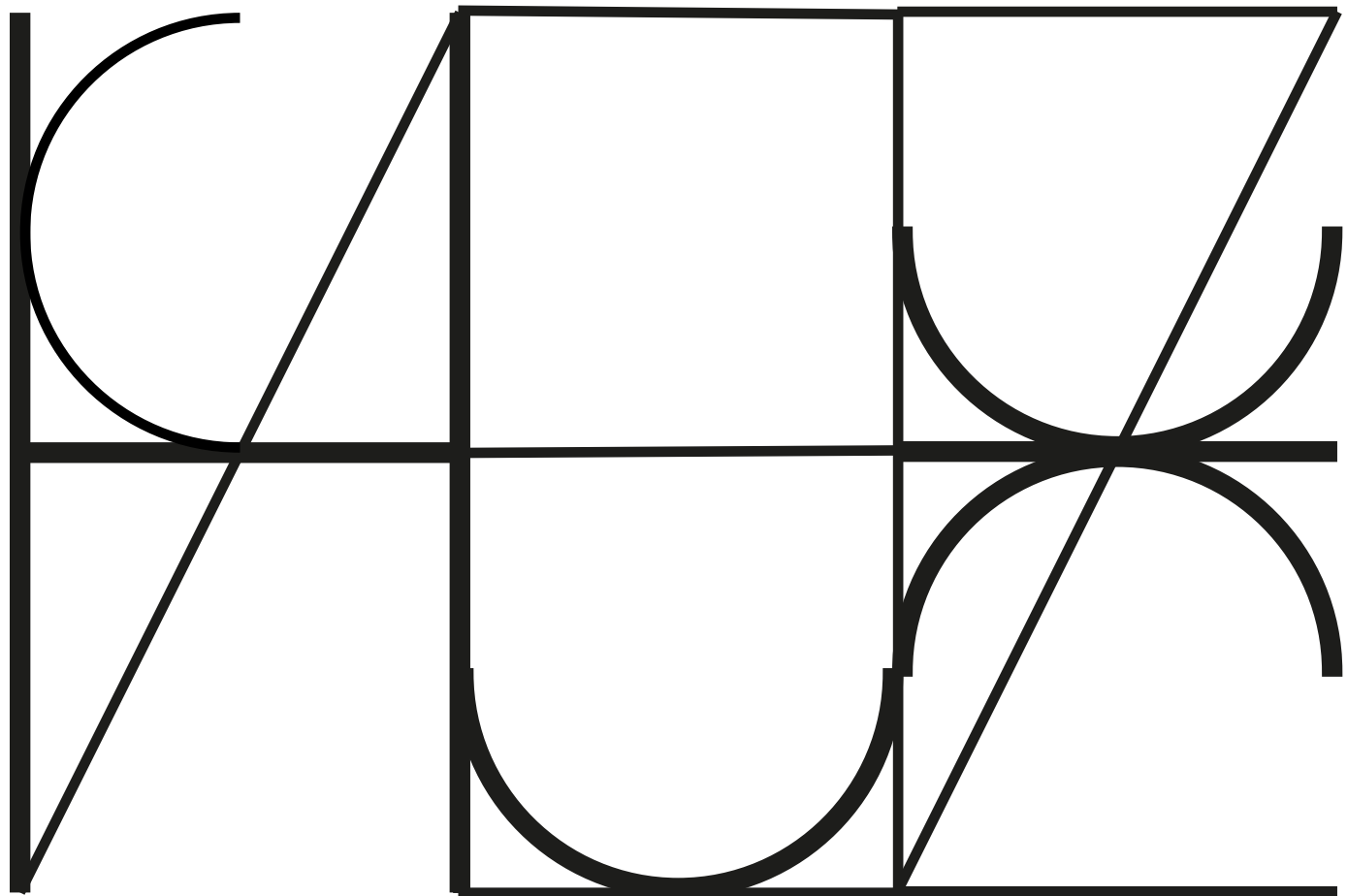
KNZE



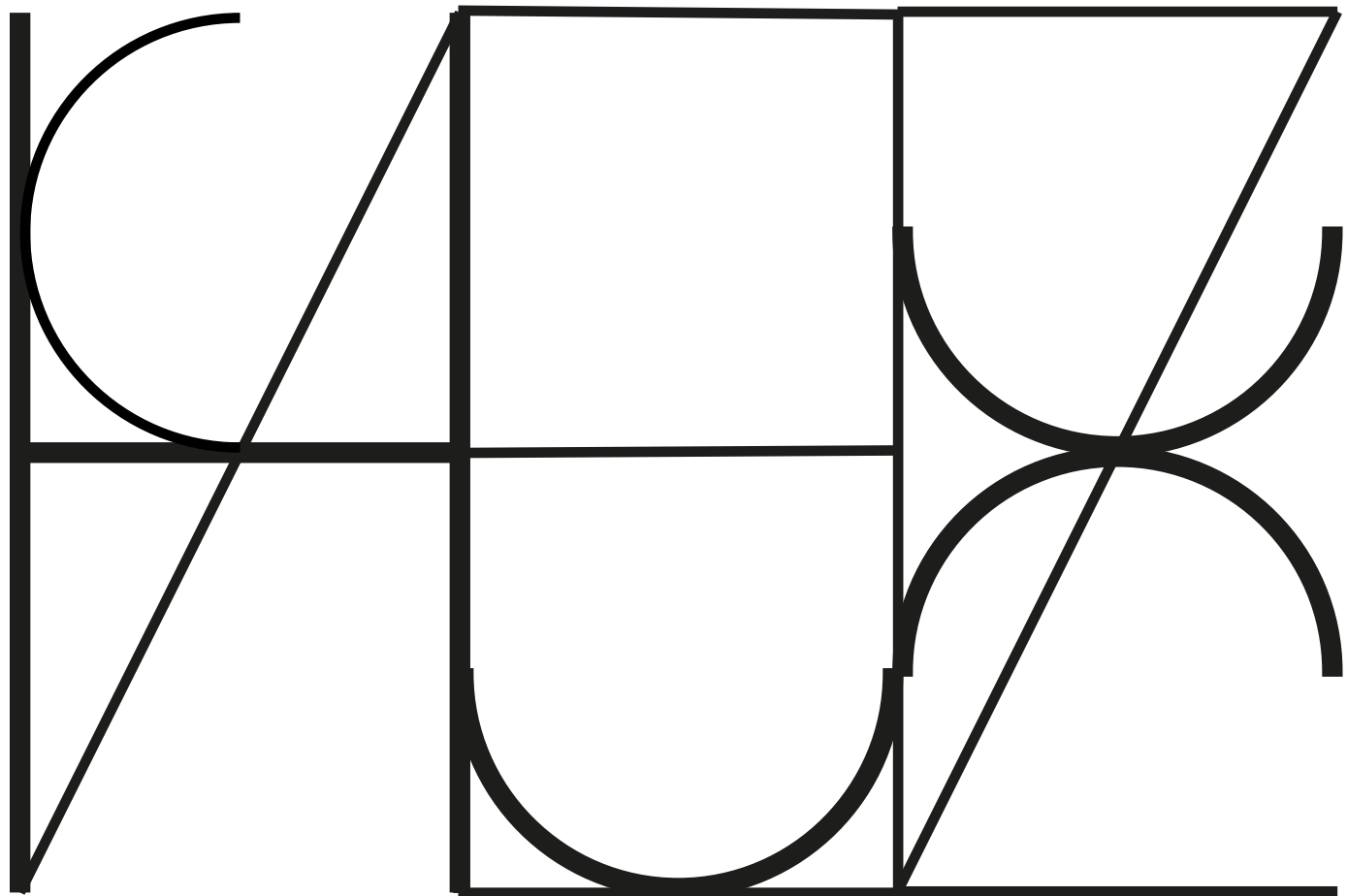
KNES



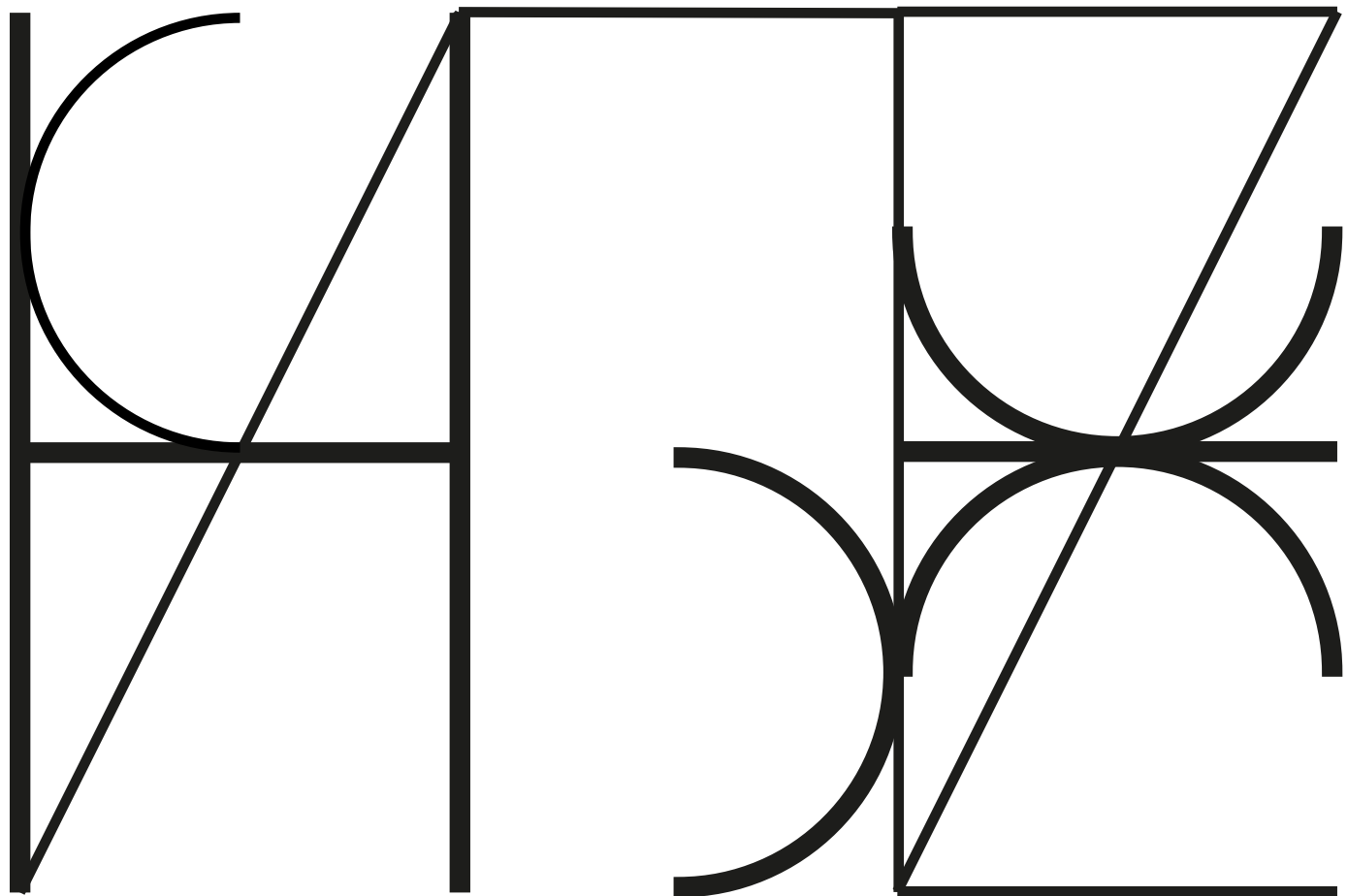
KNEE



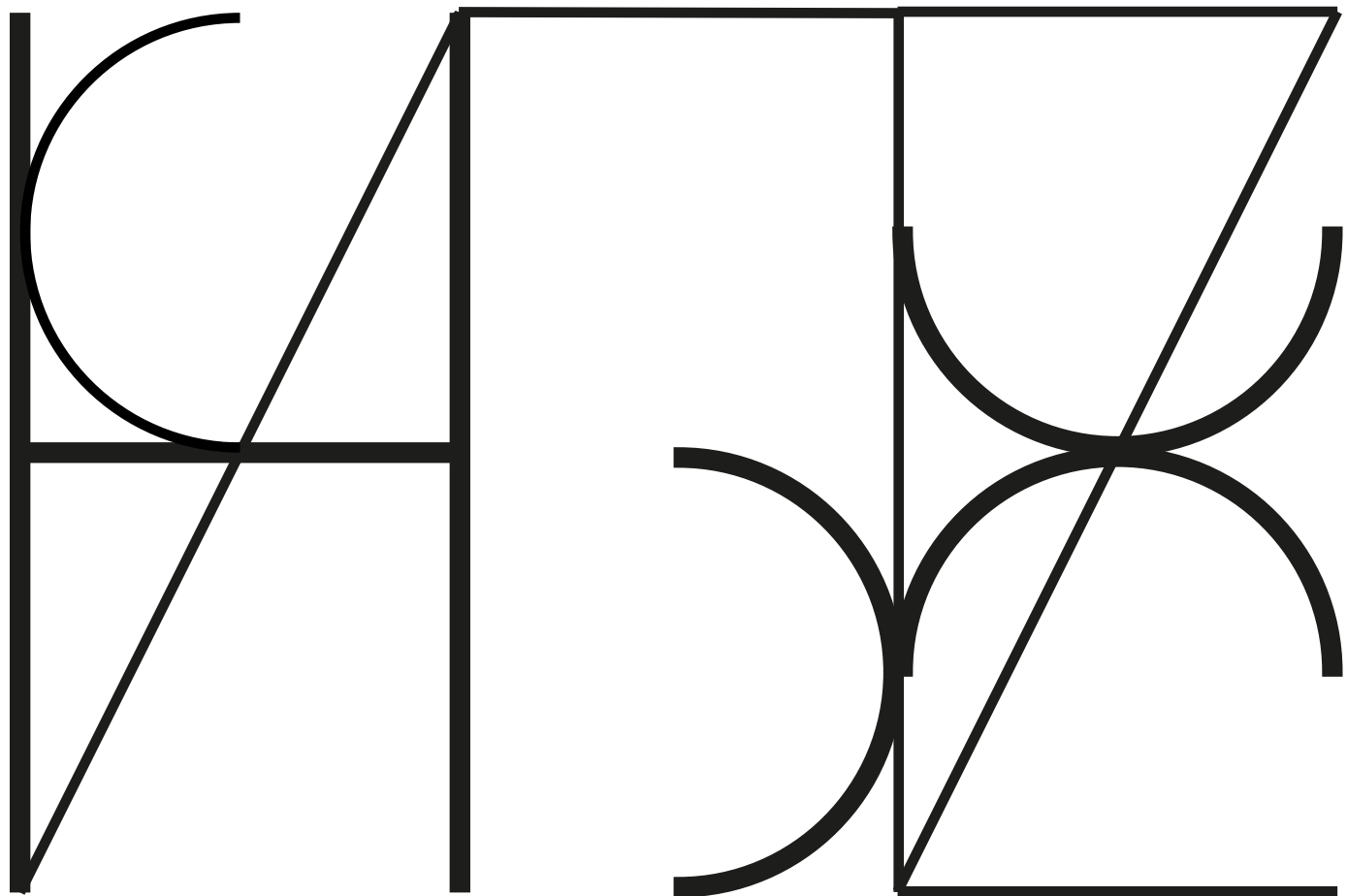
KNES



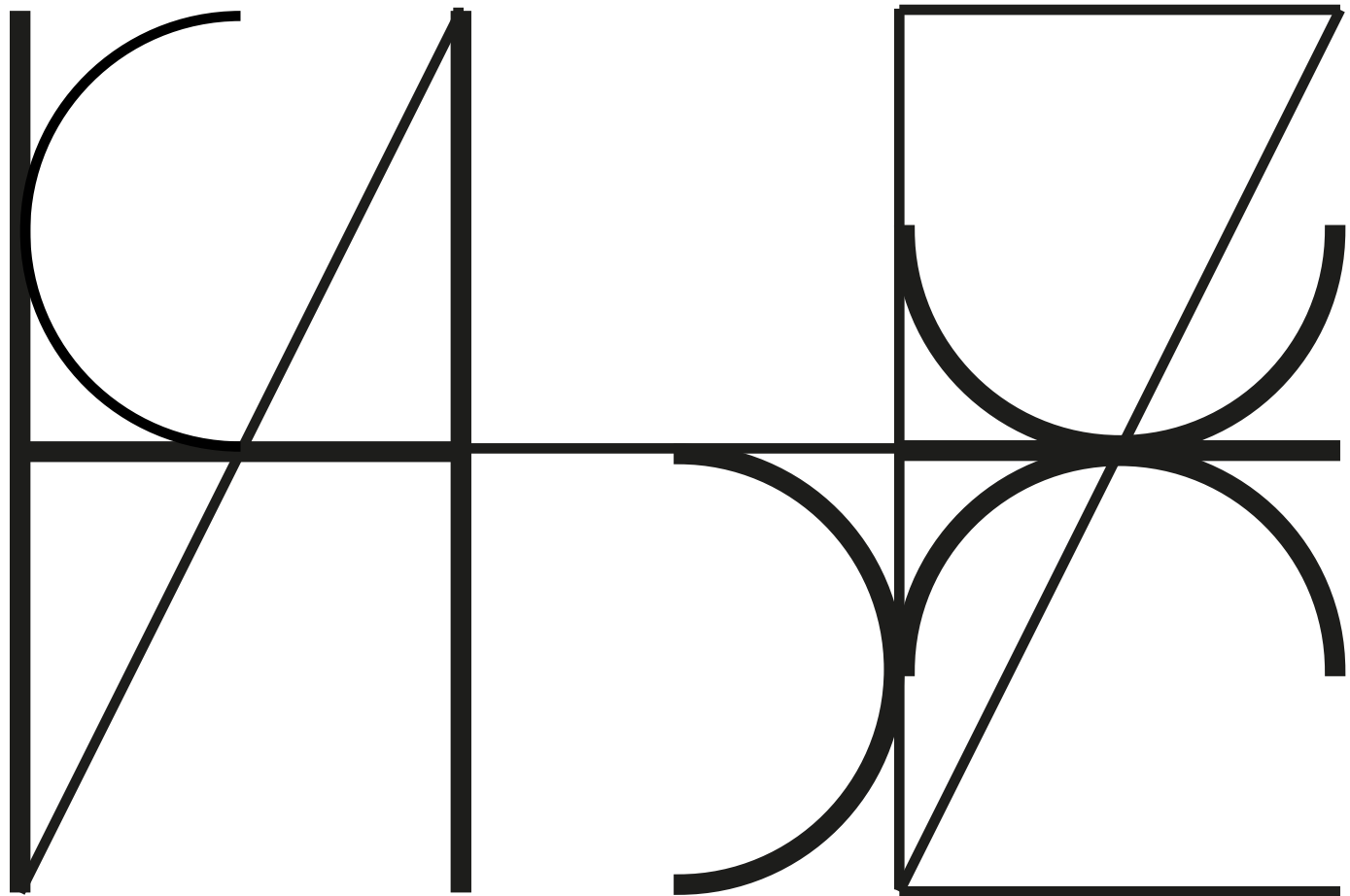
KAZE



KAISE



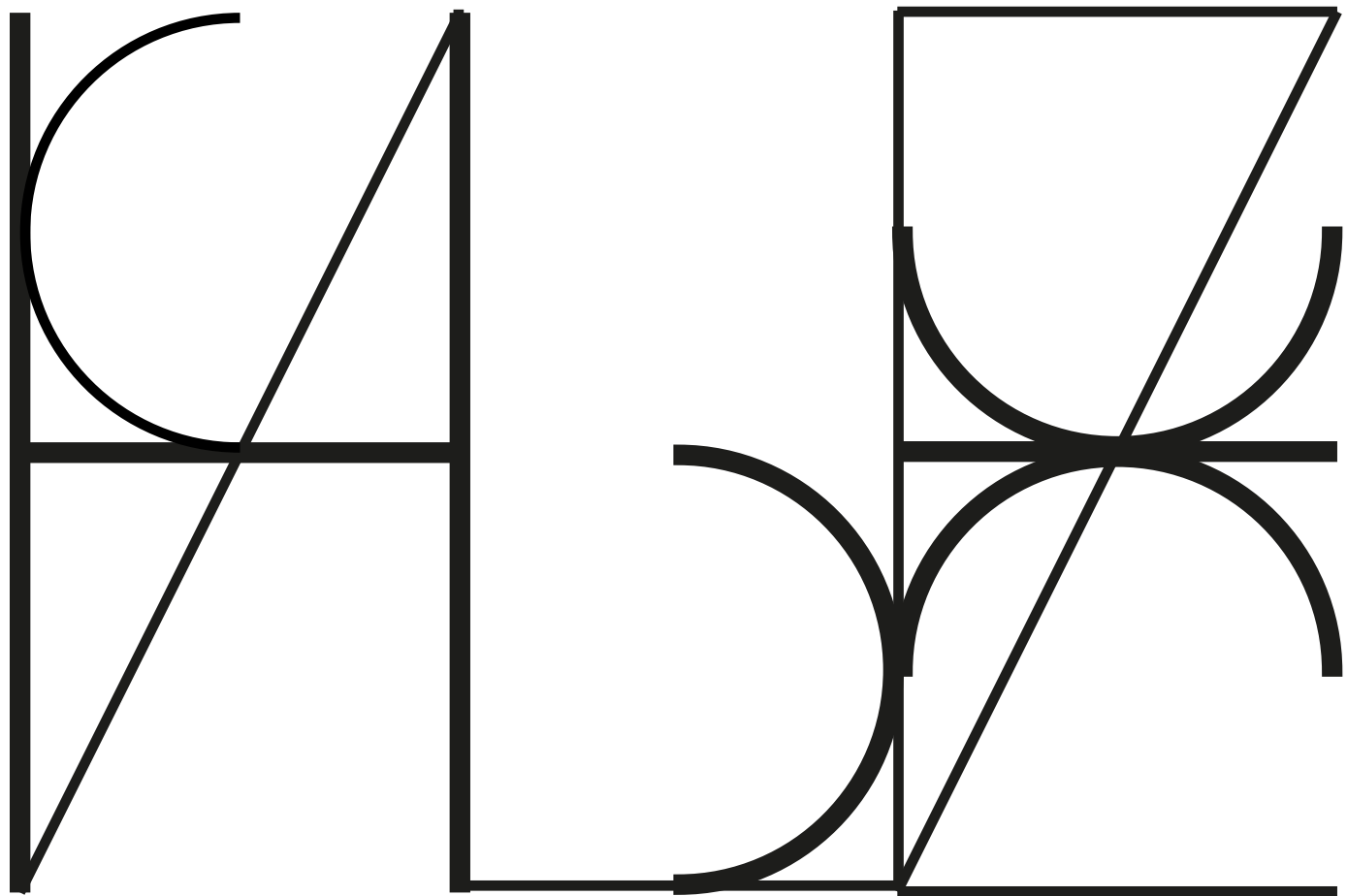
KAZE



KAISE

KNRZ

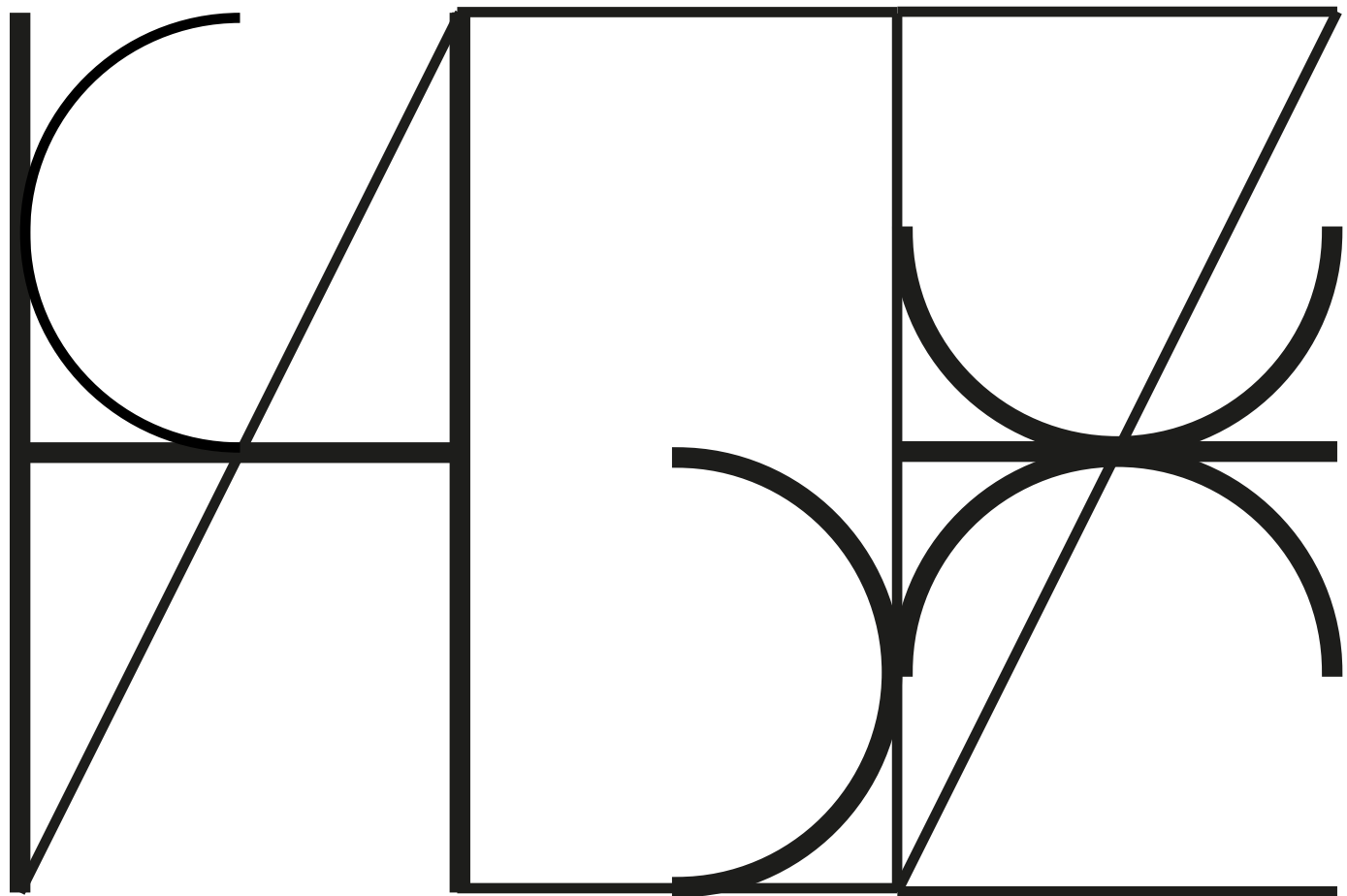
KAISE



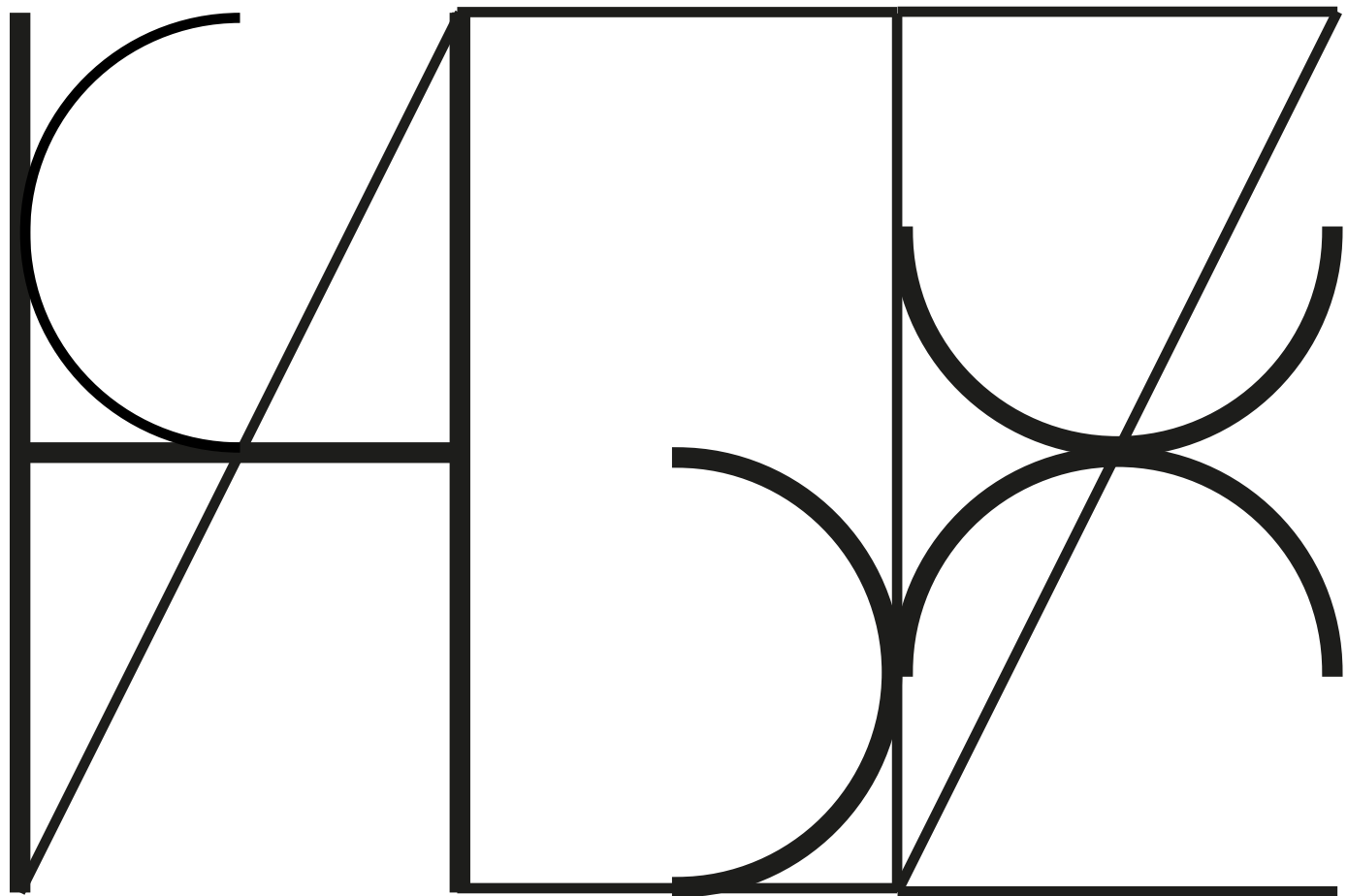
KALE

KA Z

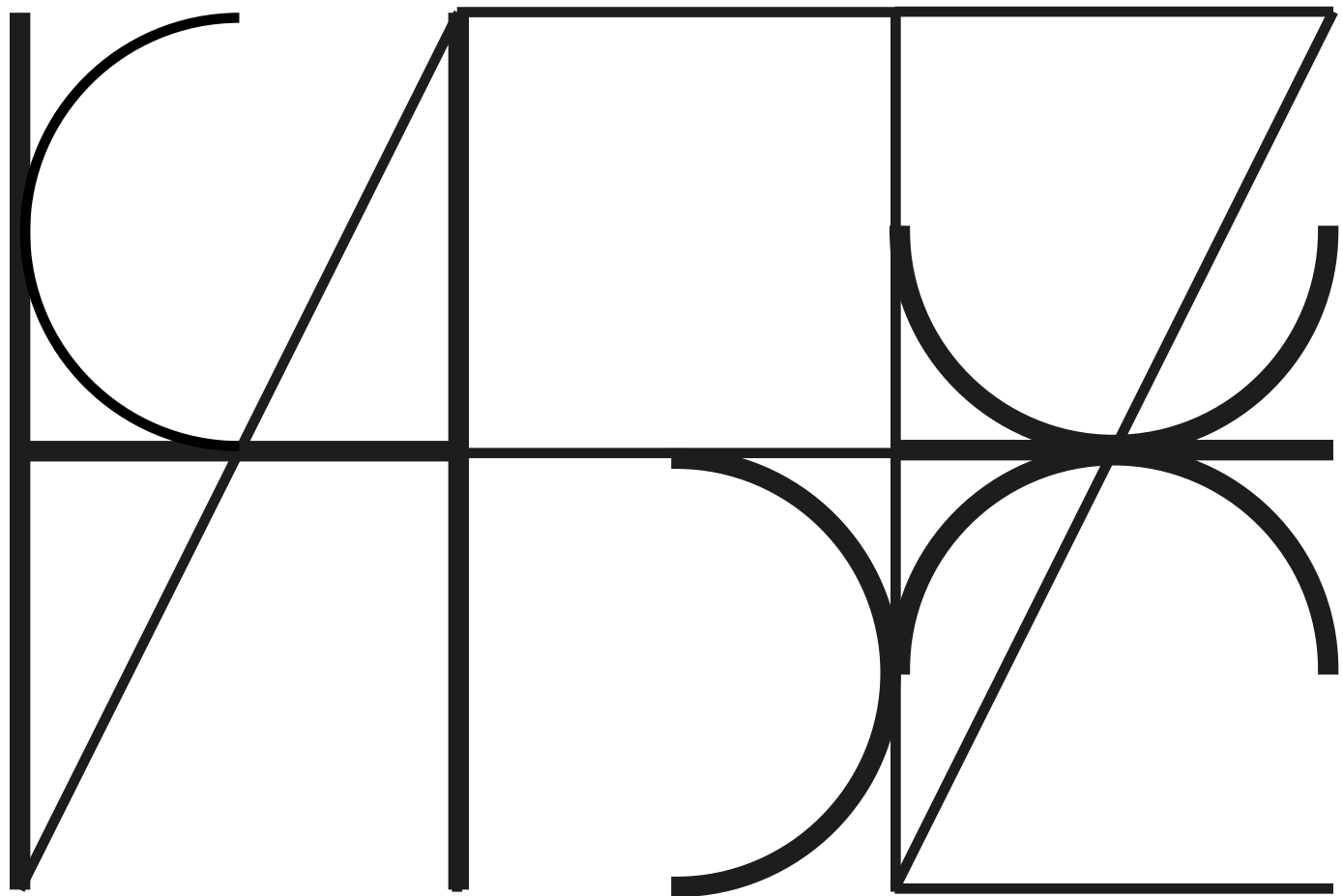
KALE



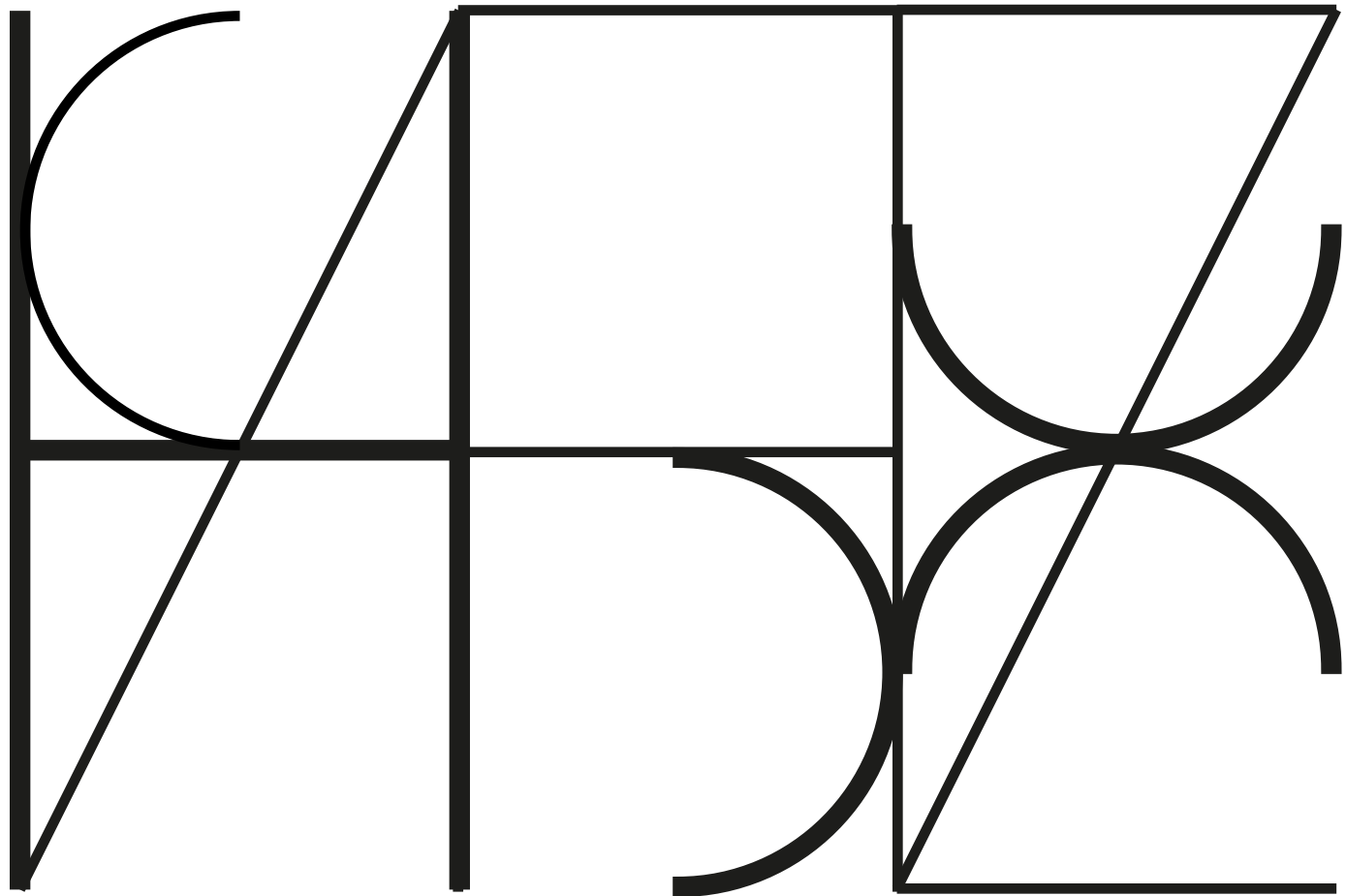
KAES



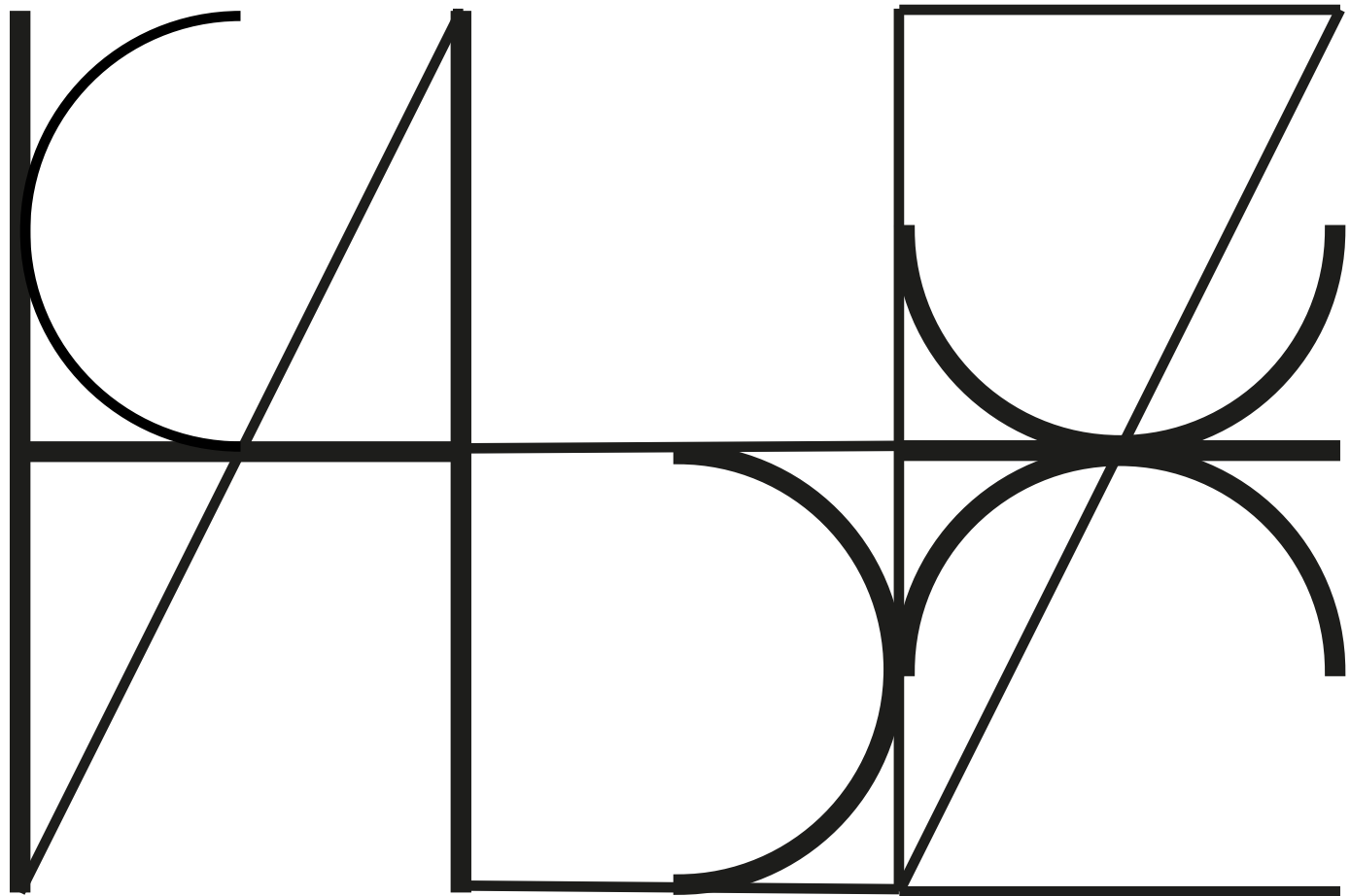
KAKE



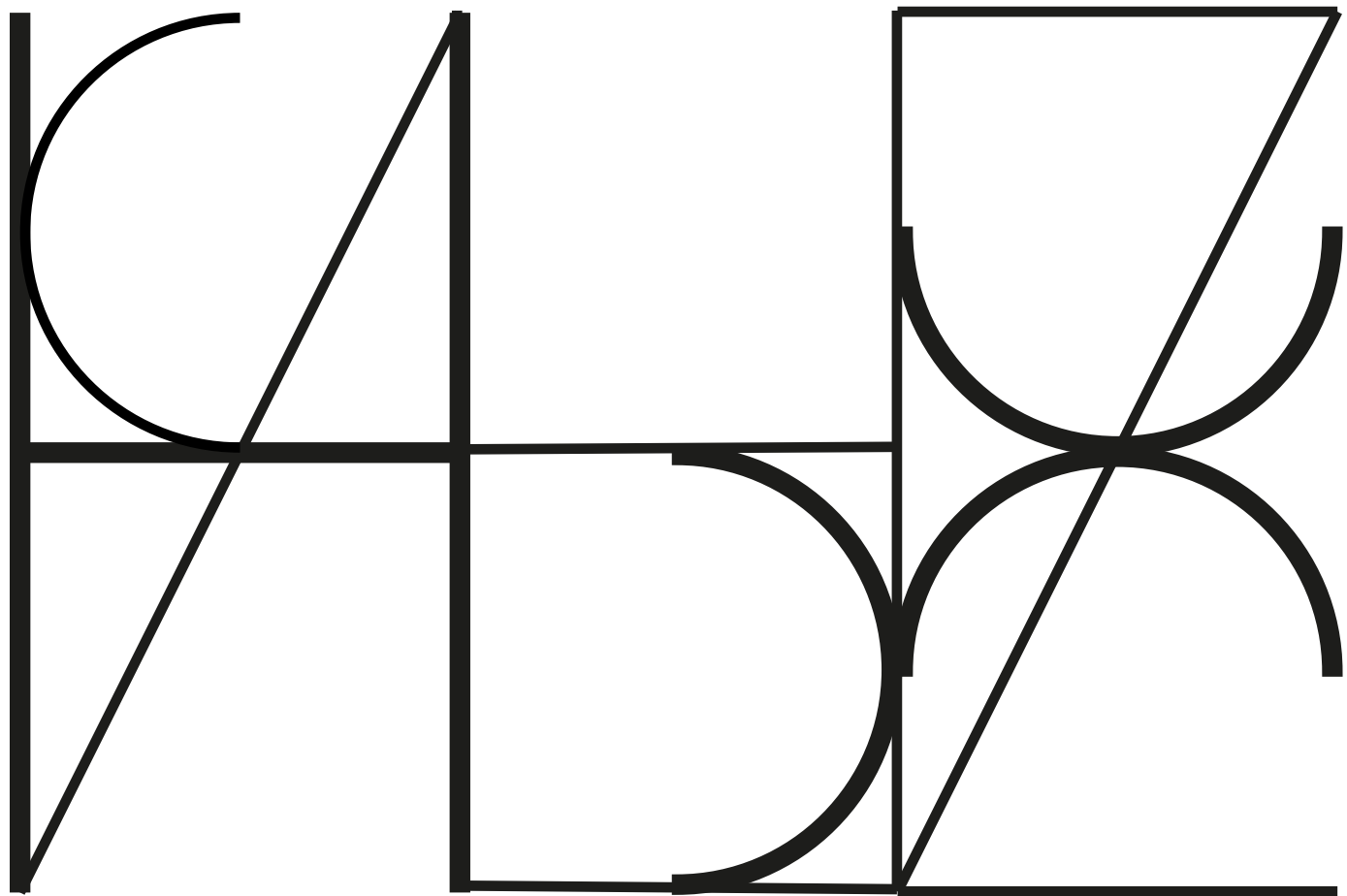
KANSAS



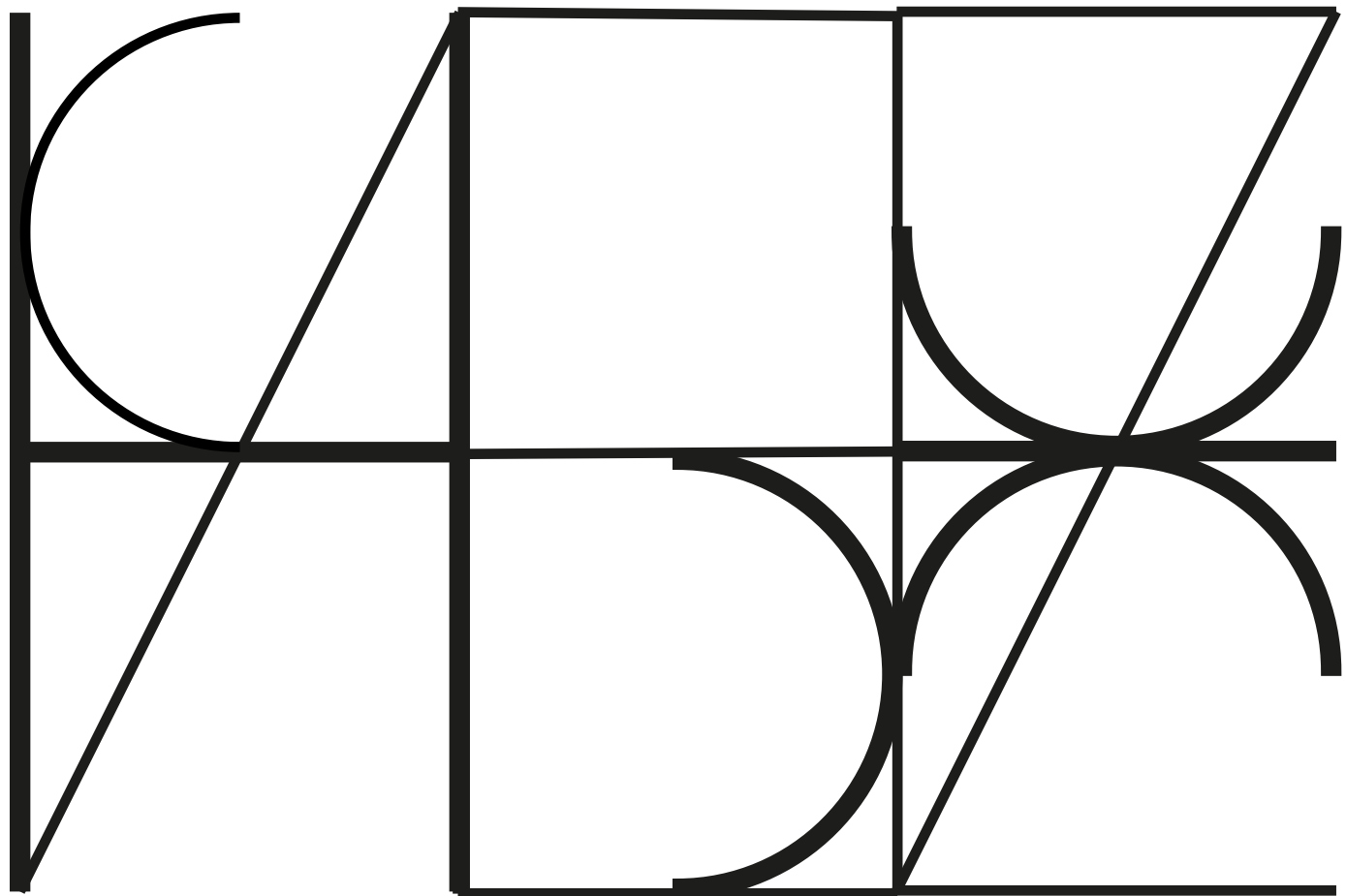
KNISE



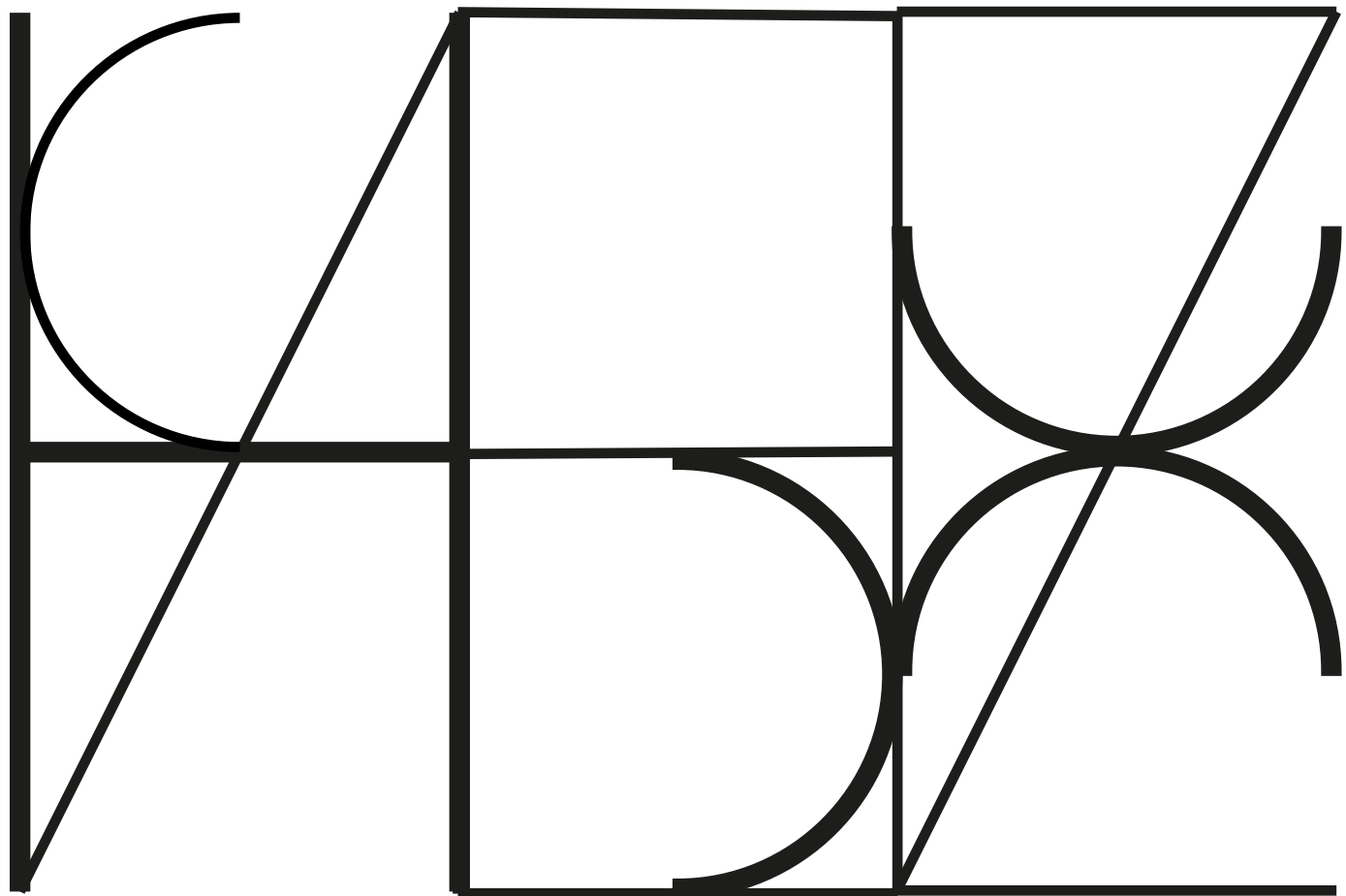
KANSAS



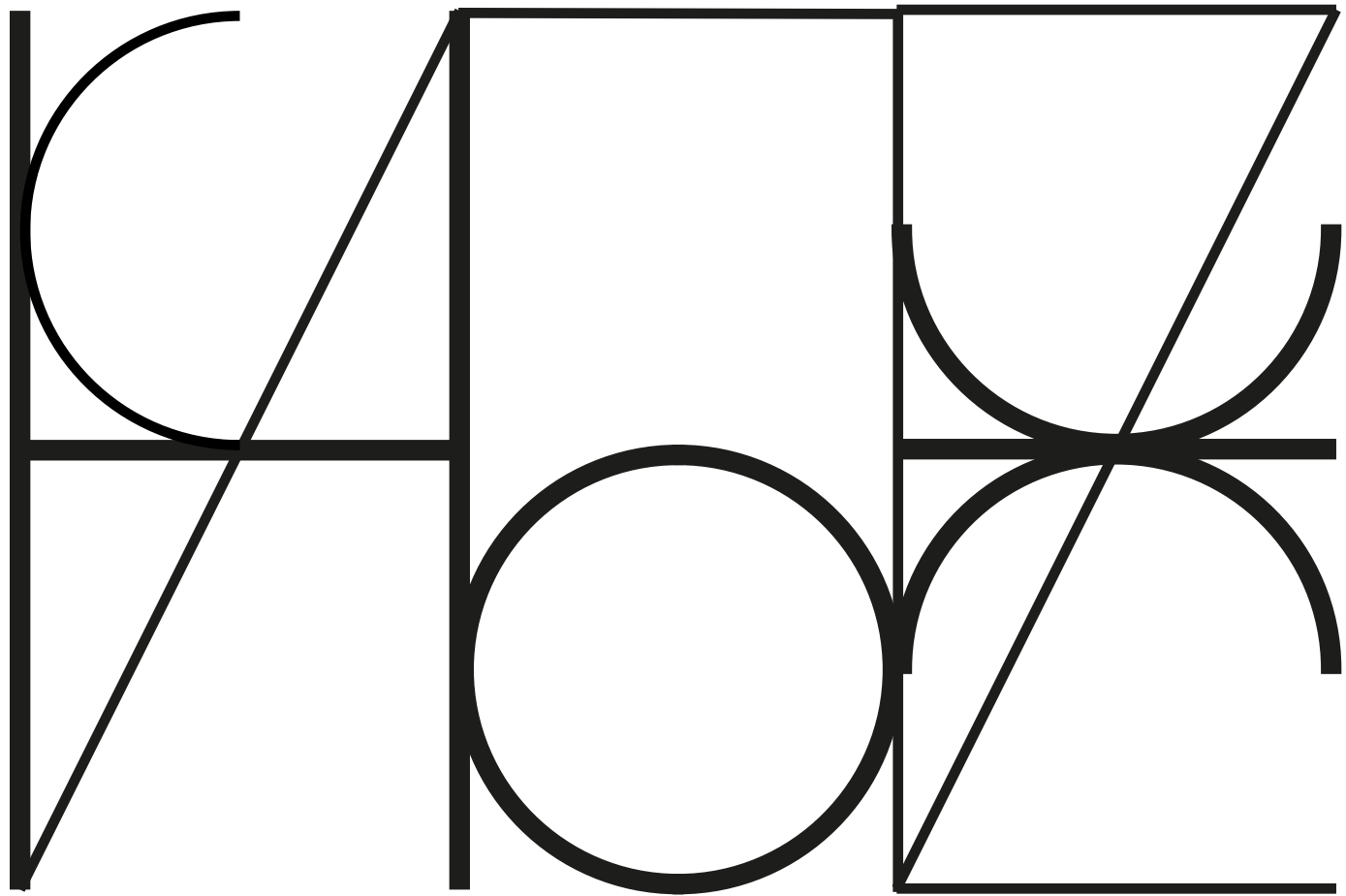
KADE



KNES



KNISE



KAZ

KAZ

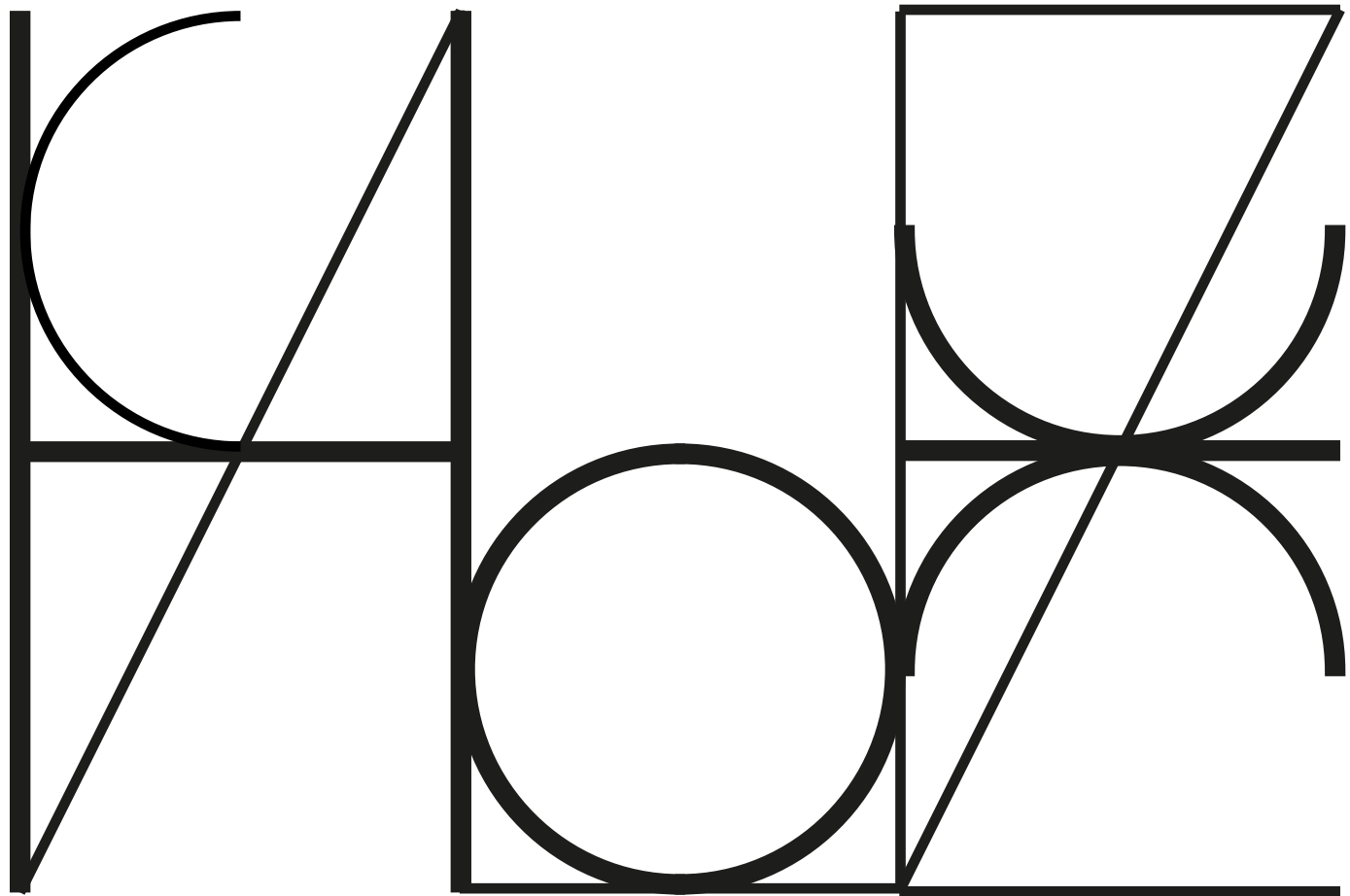
KNOLZE

KNORZ

KALES

KAZ

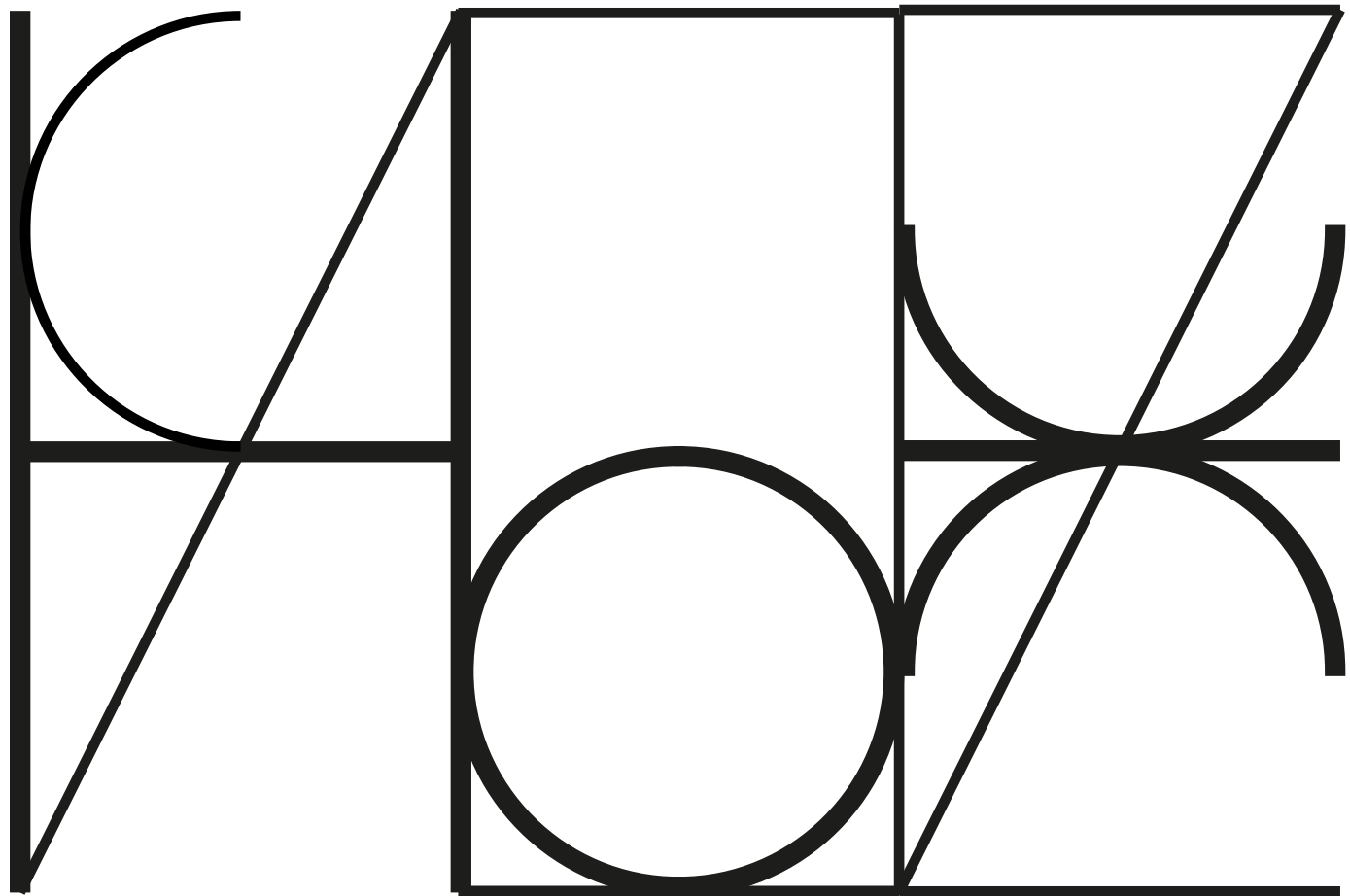
KNISE



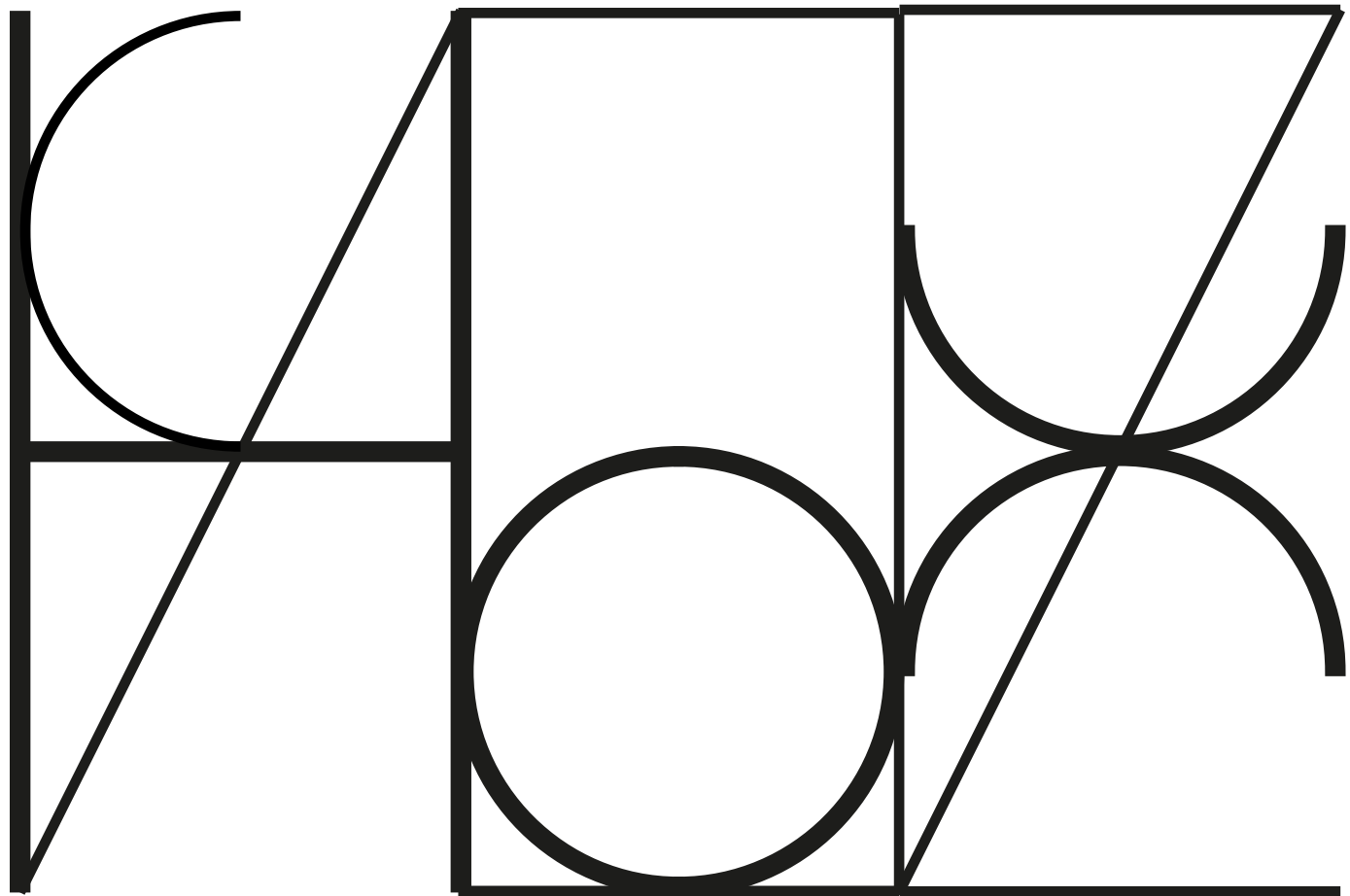
KAOL

KAZ

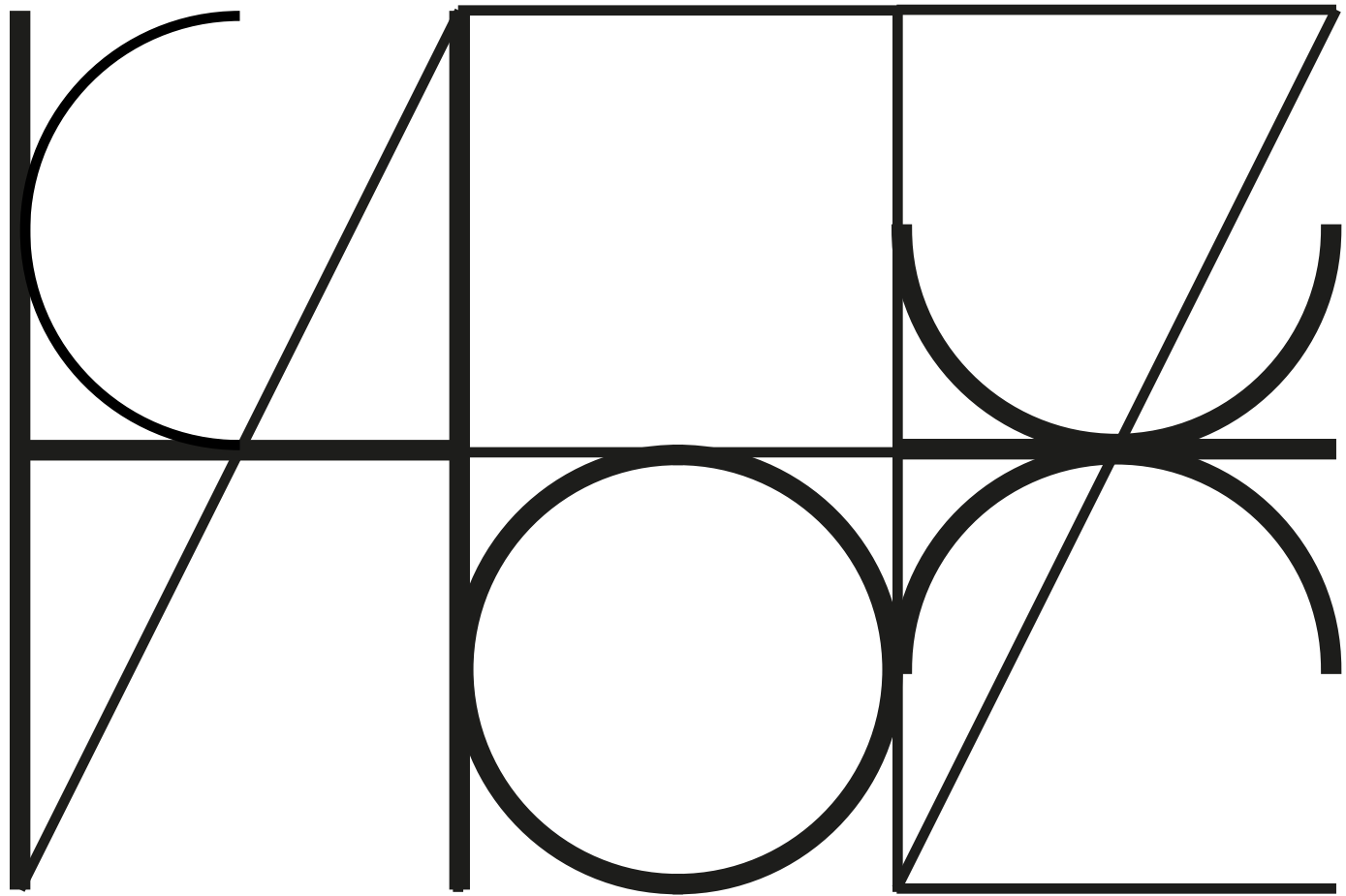
KAKE



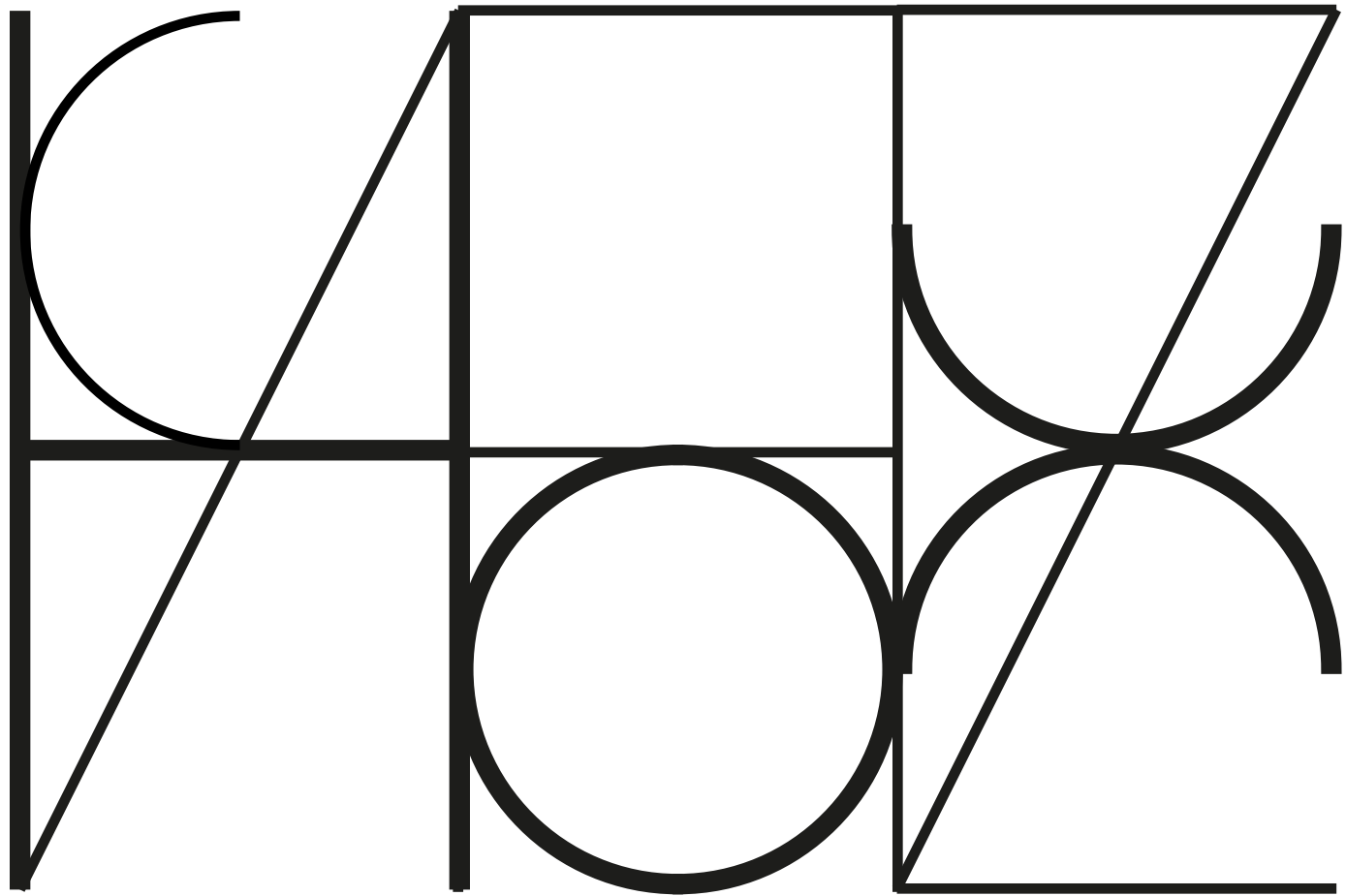
KAZ



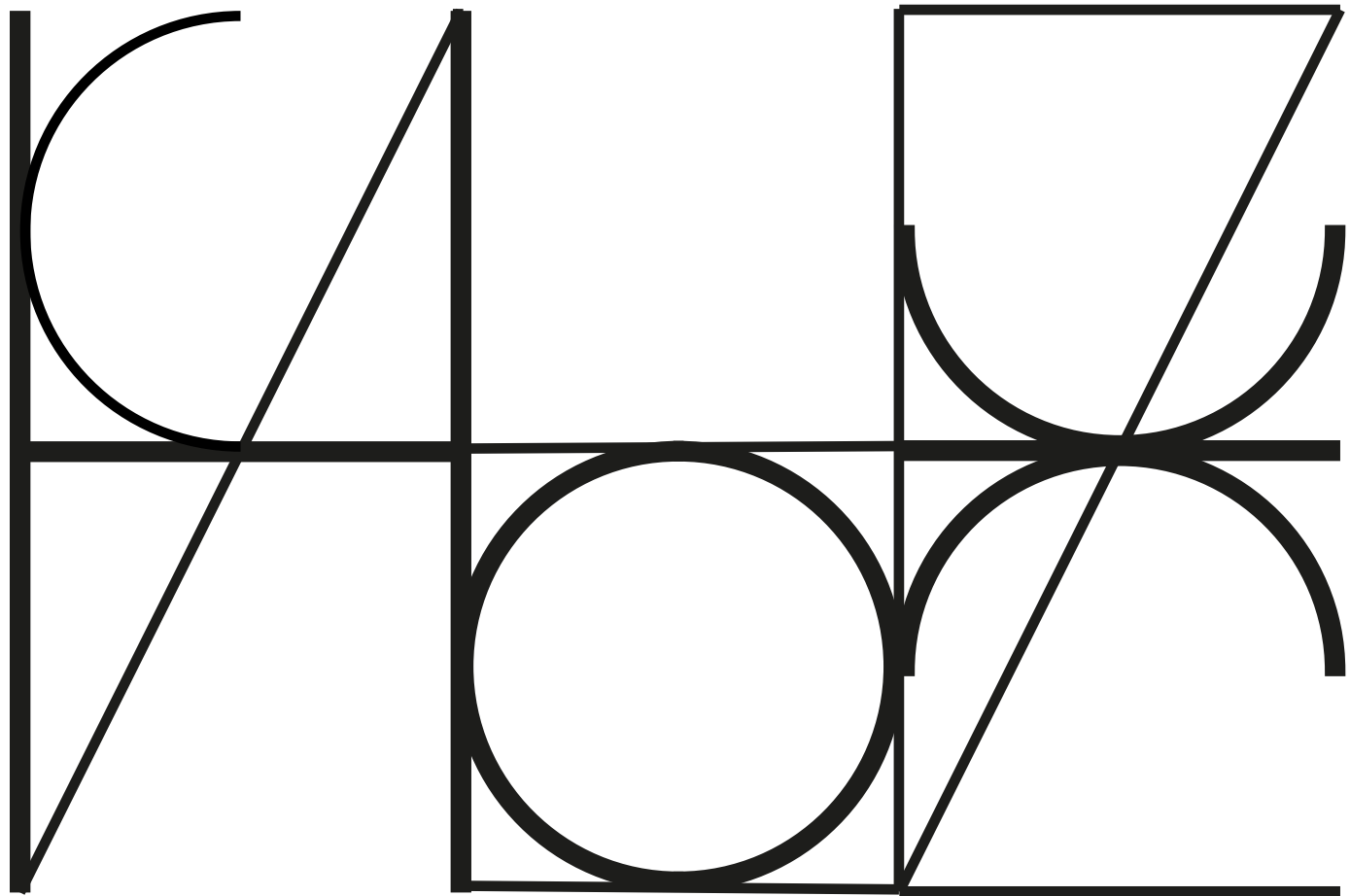
KNZE



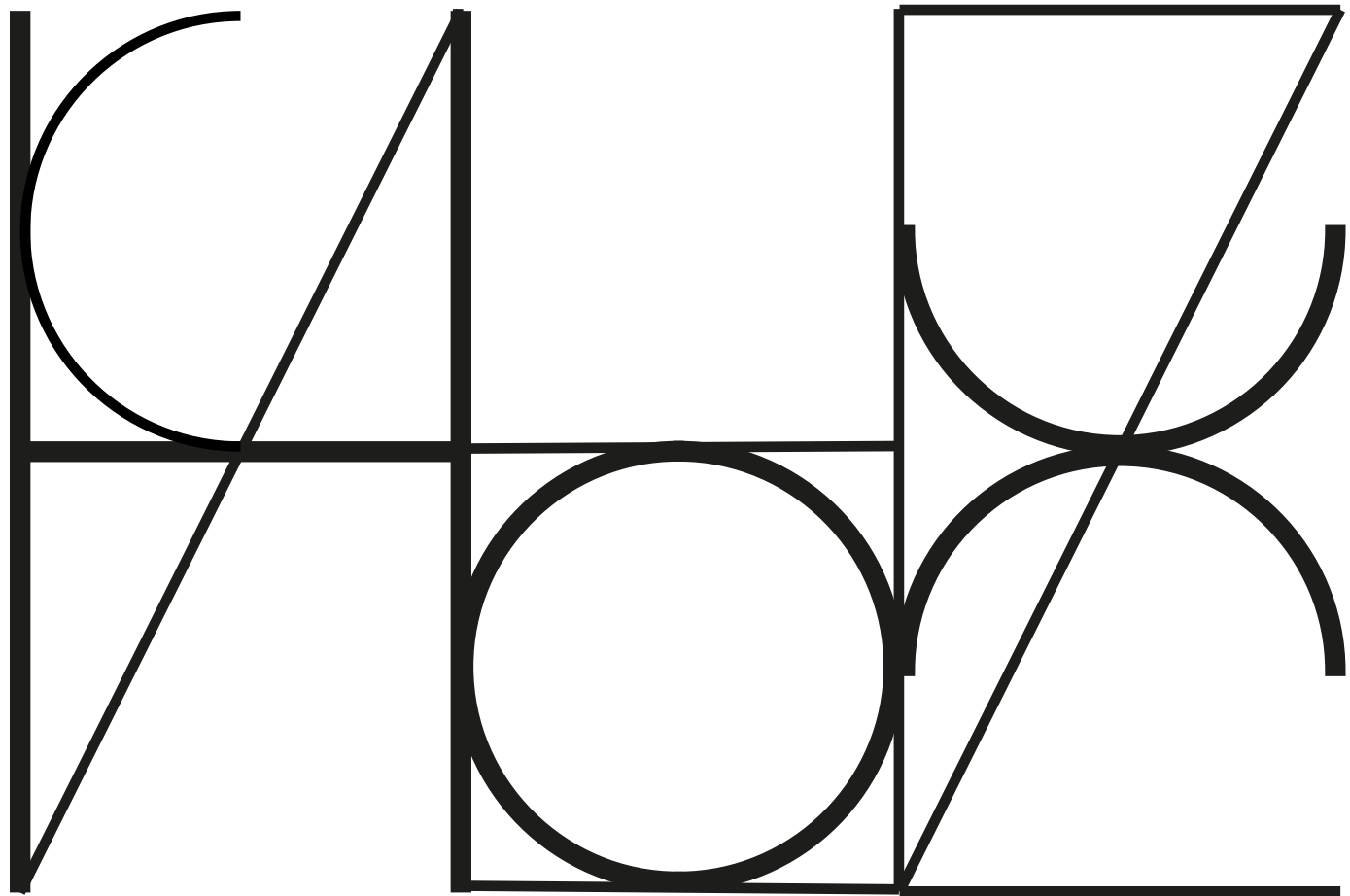
KAZ



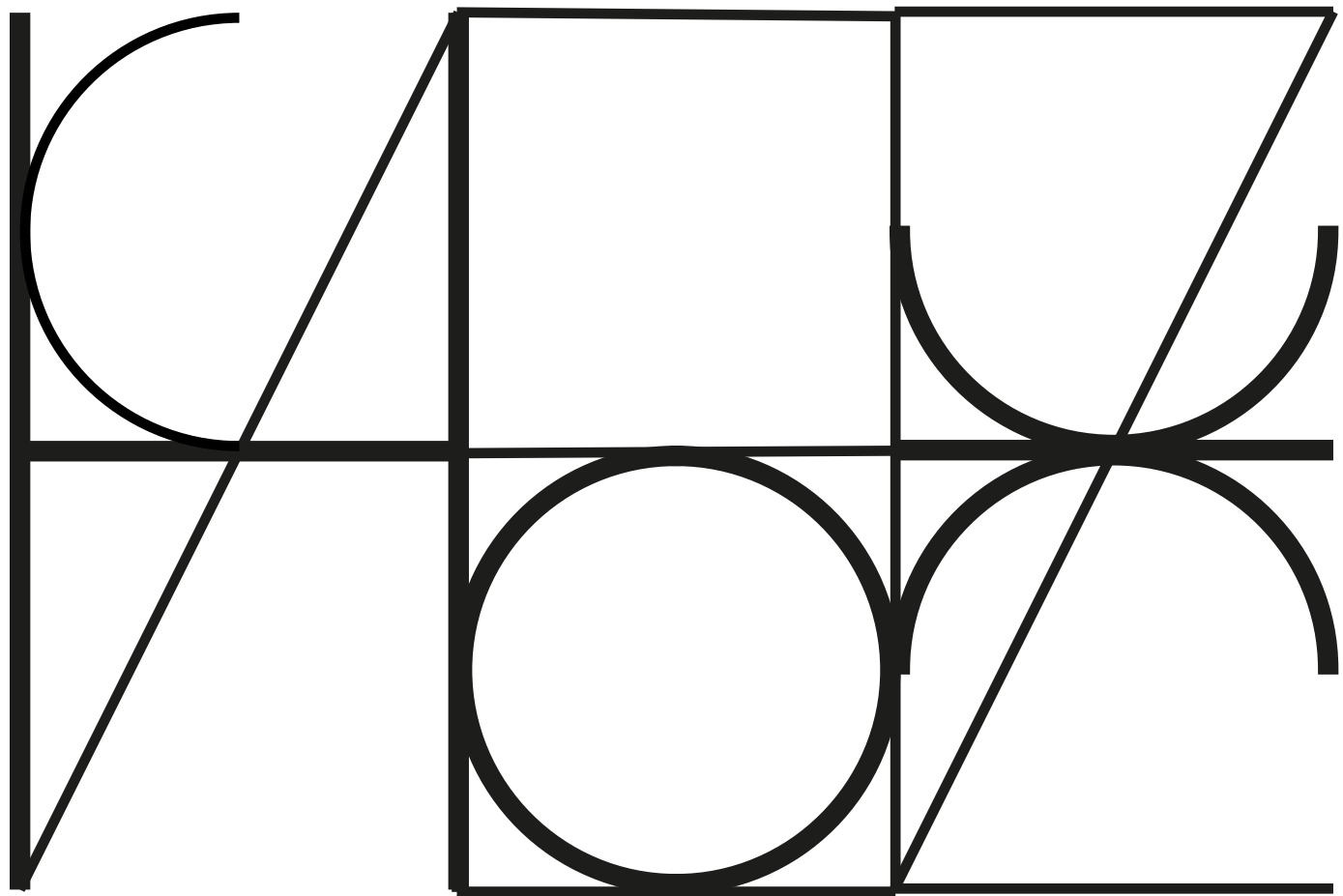
KNOLZ

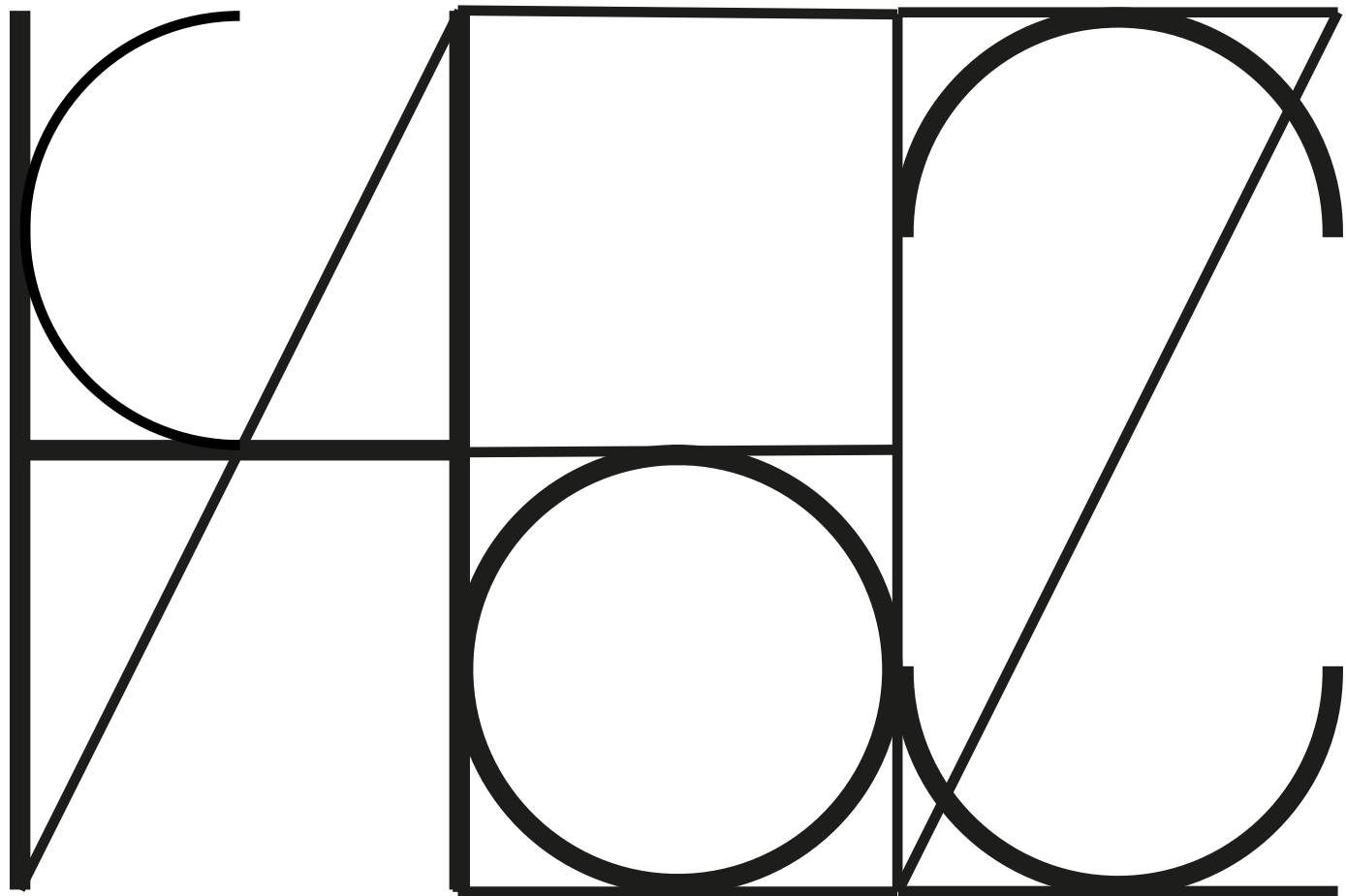


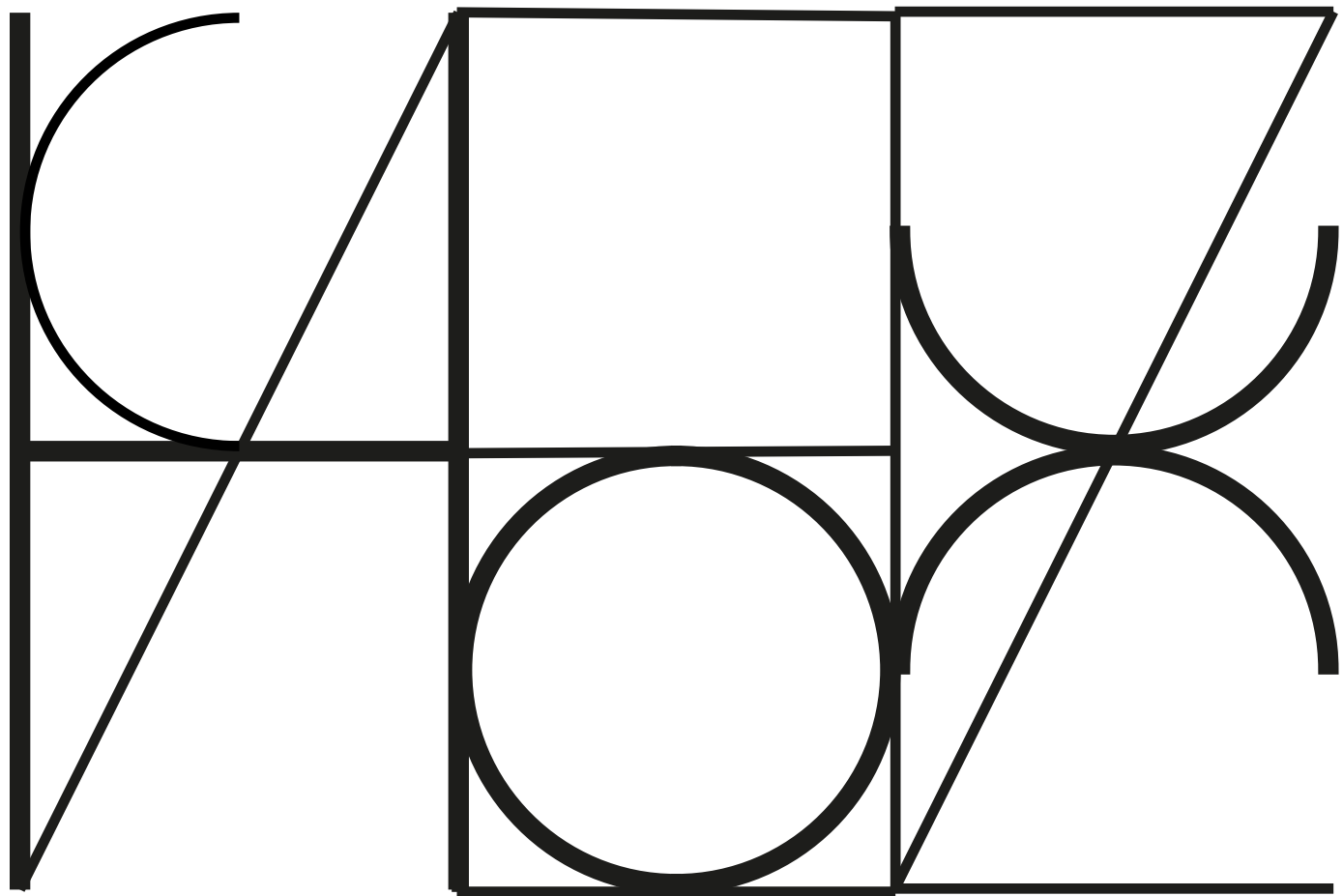
KNLS

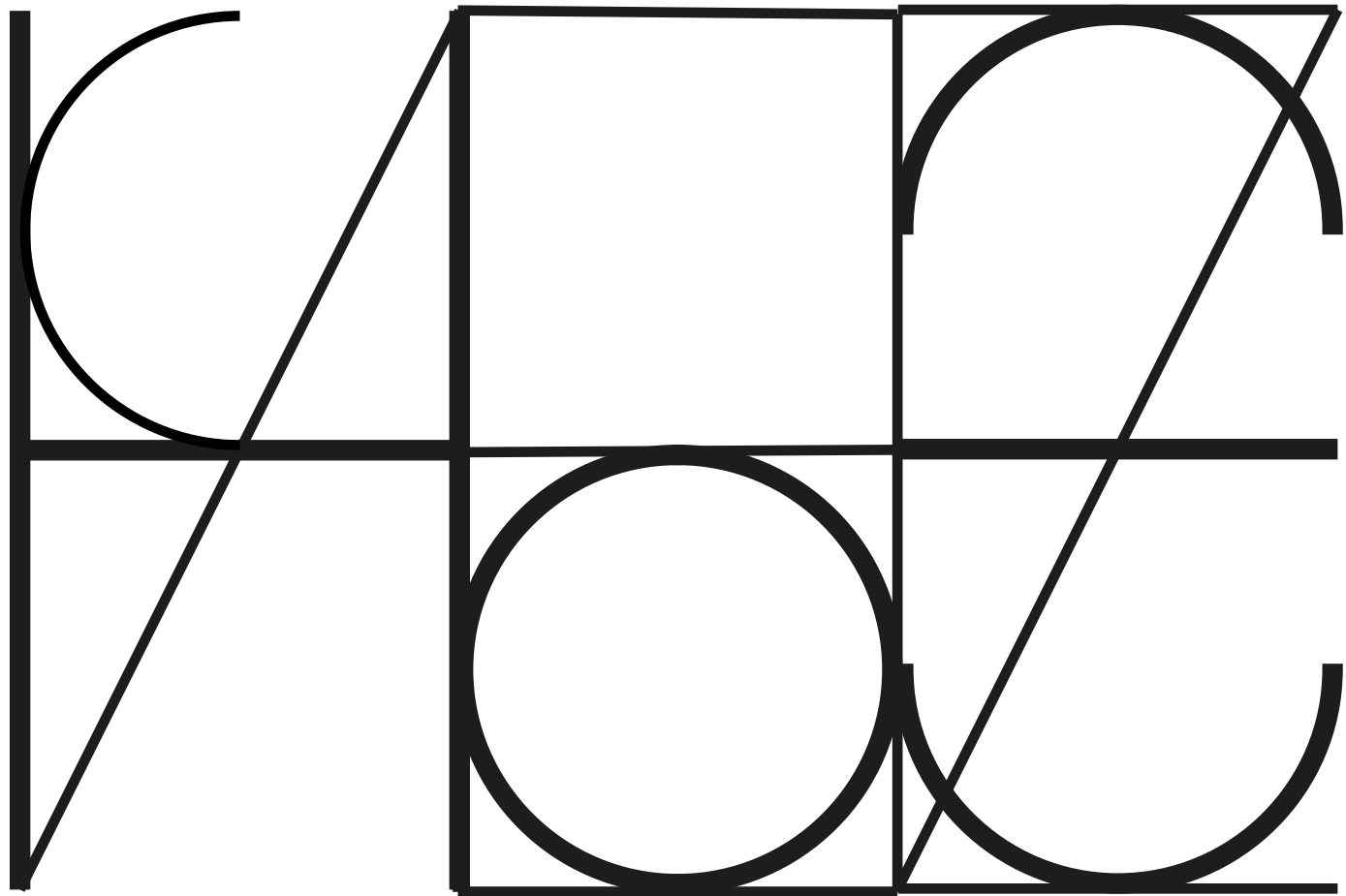


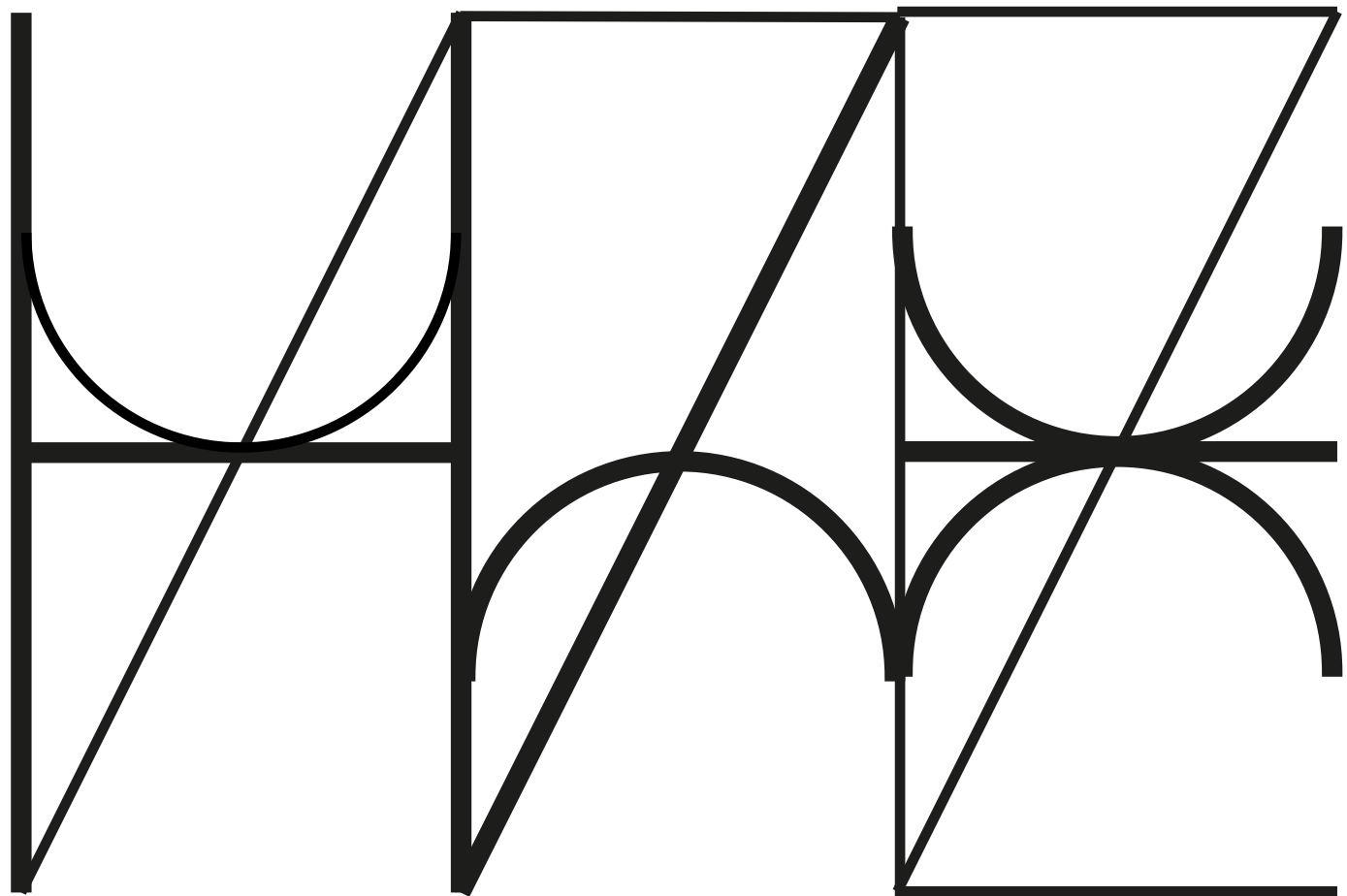
KNISE



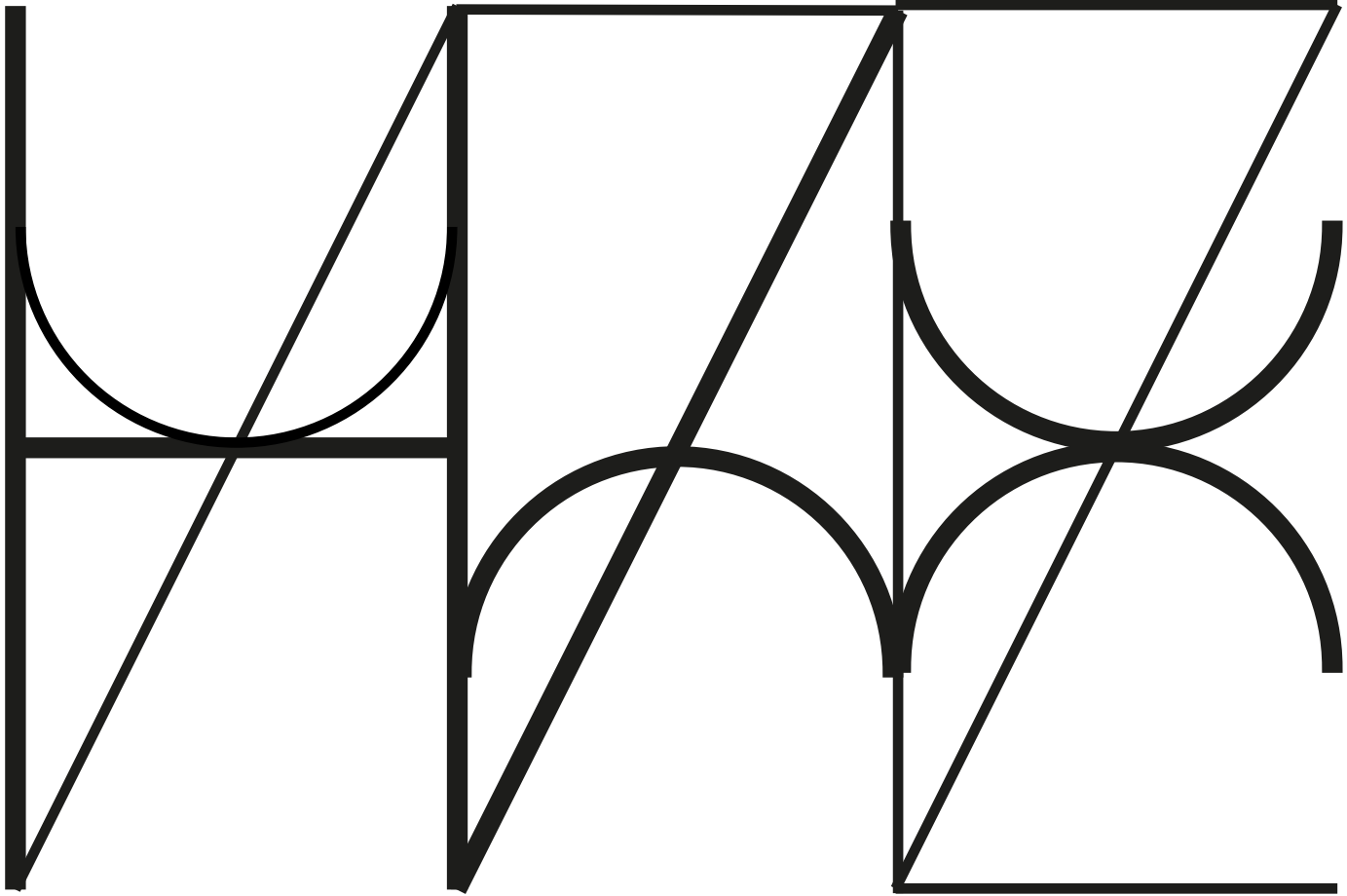




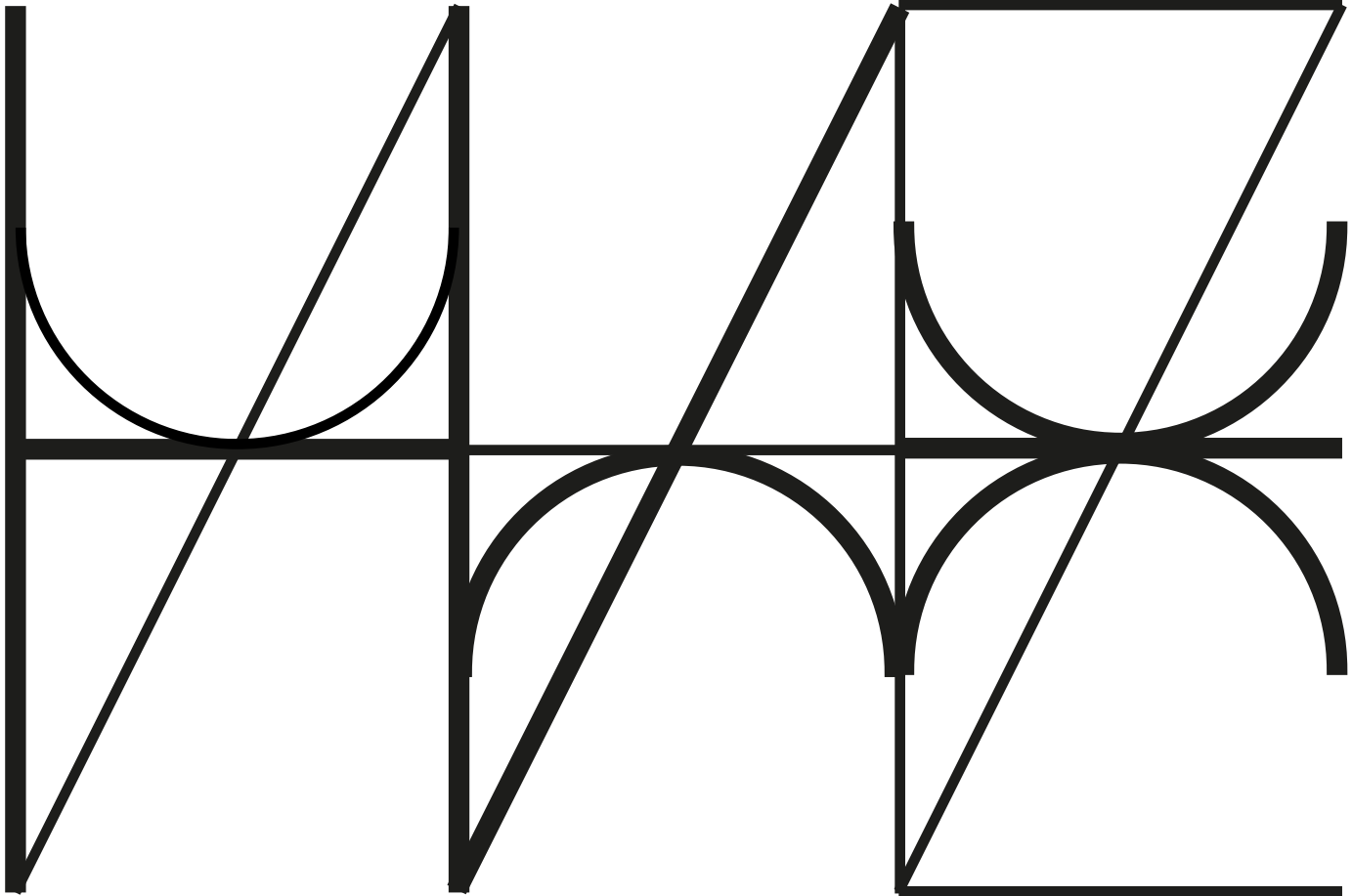


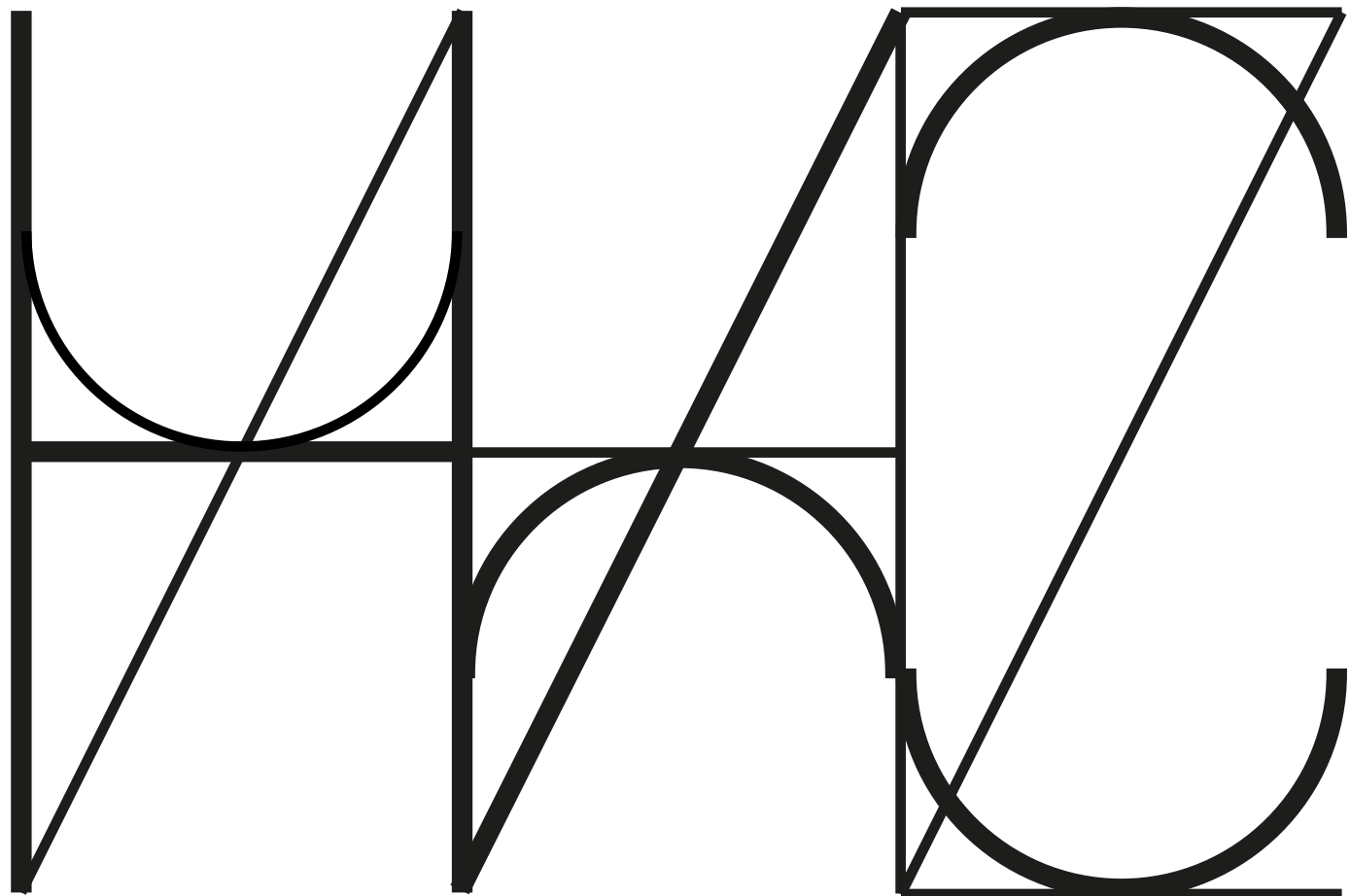


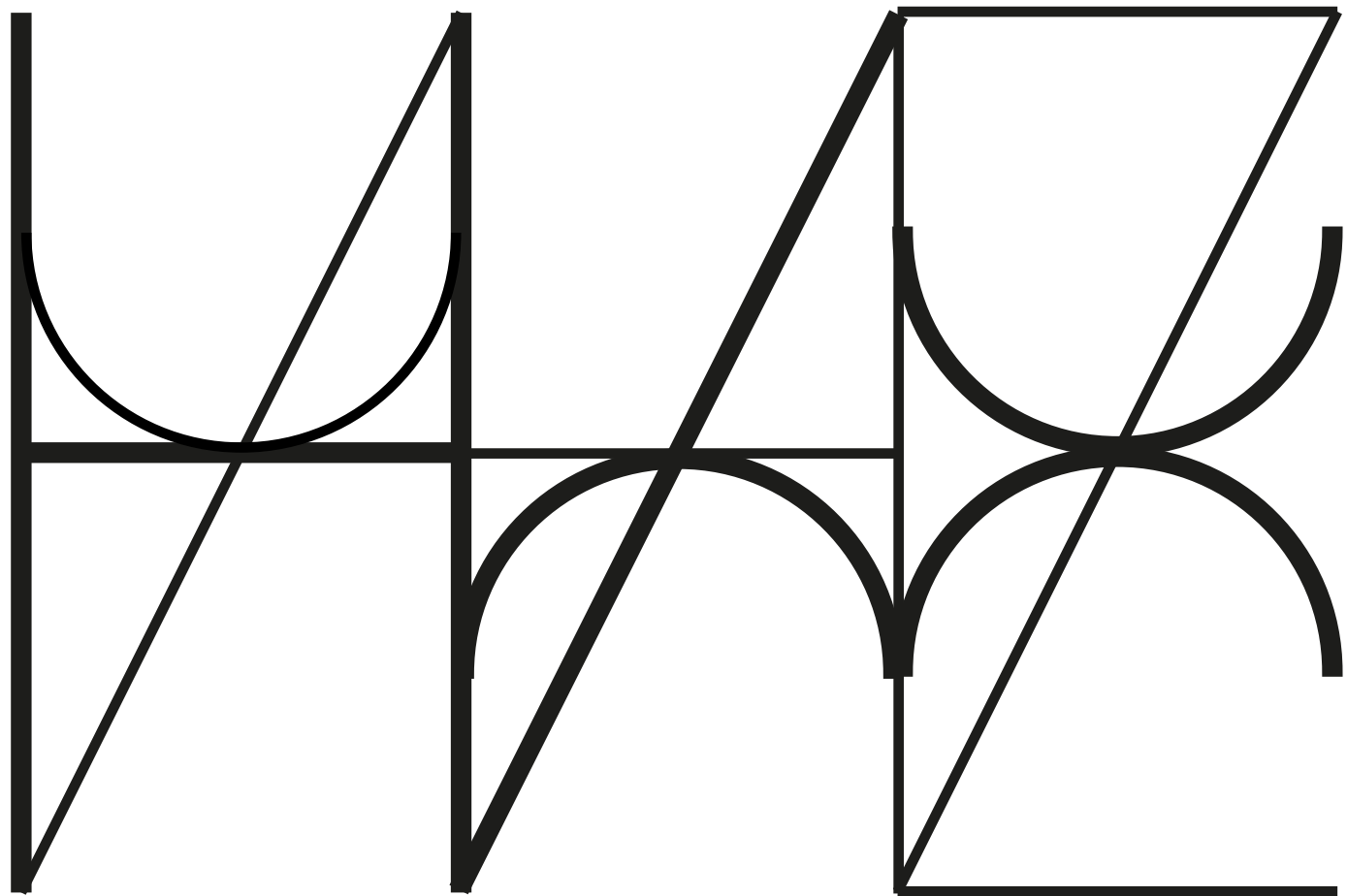
NEC

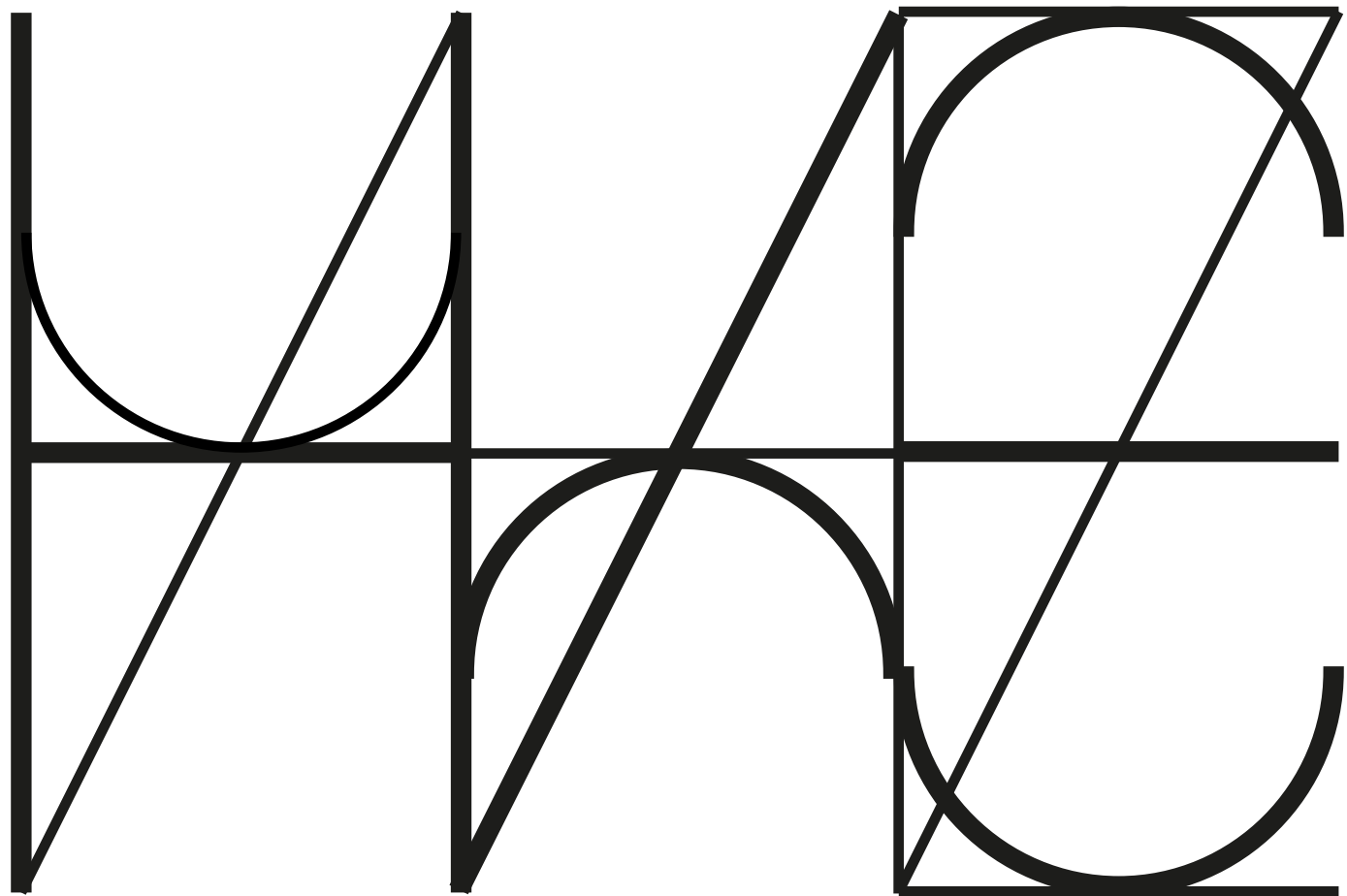


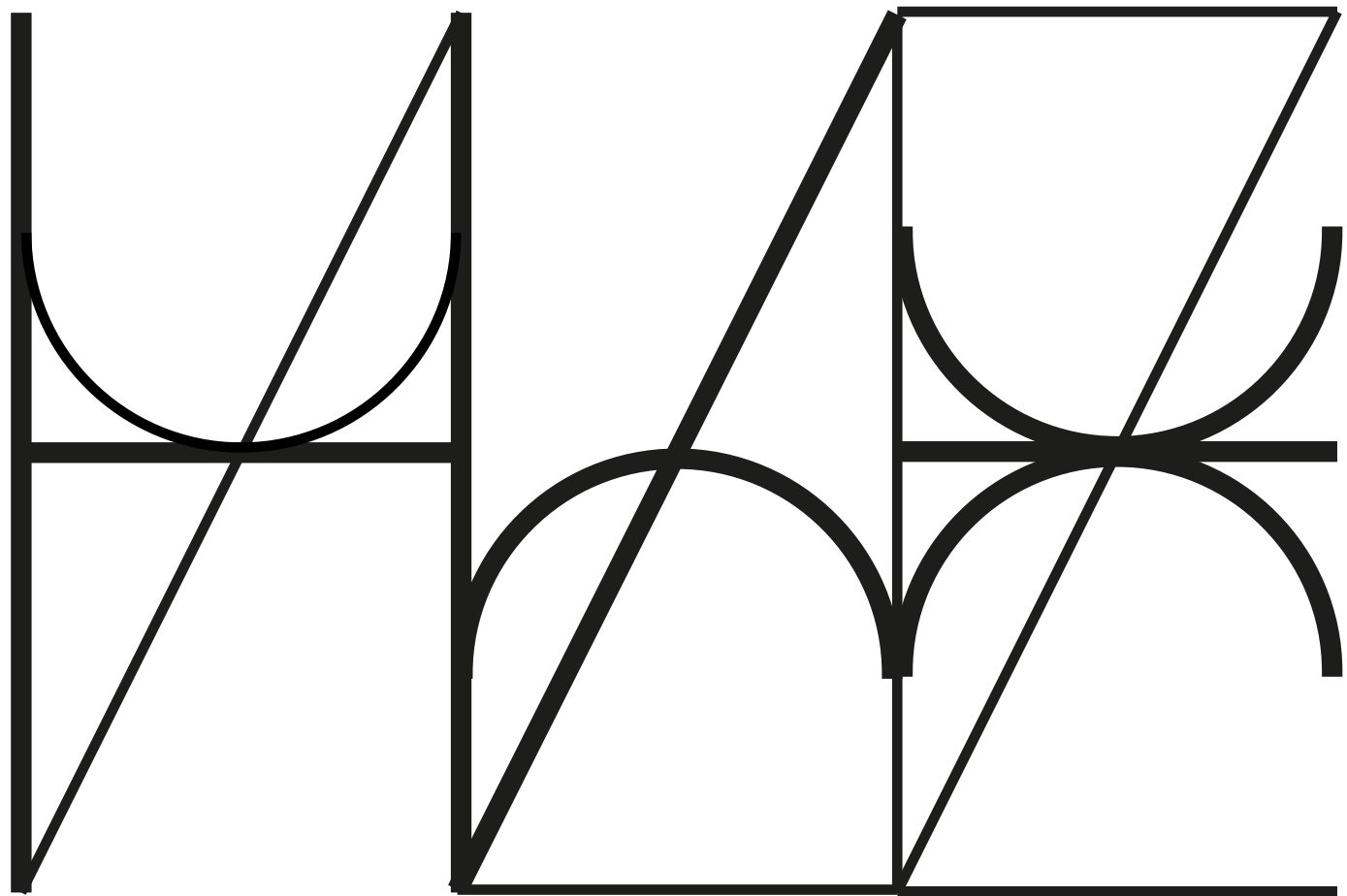
NEE

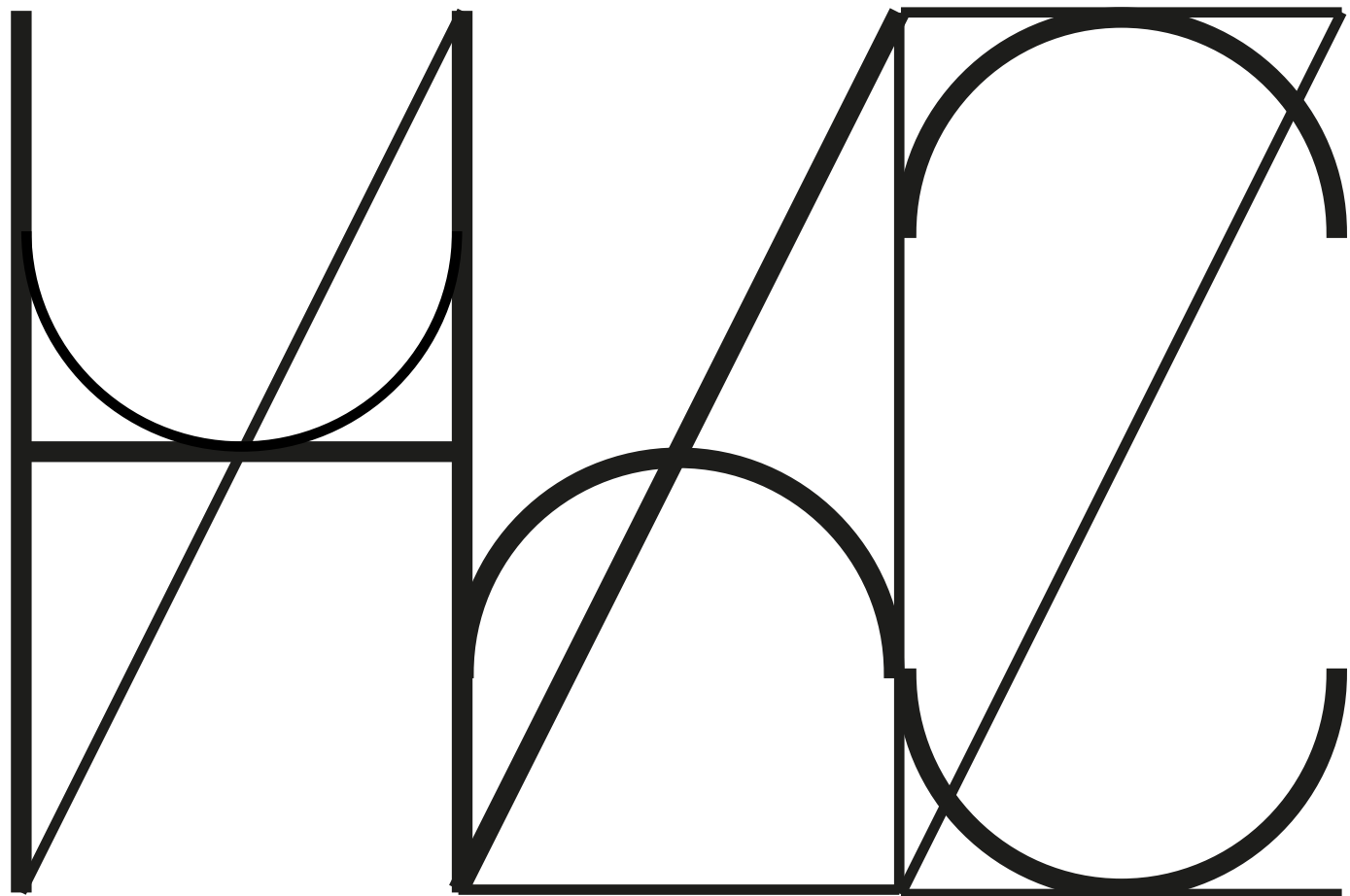


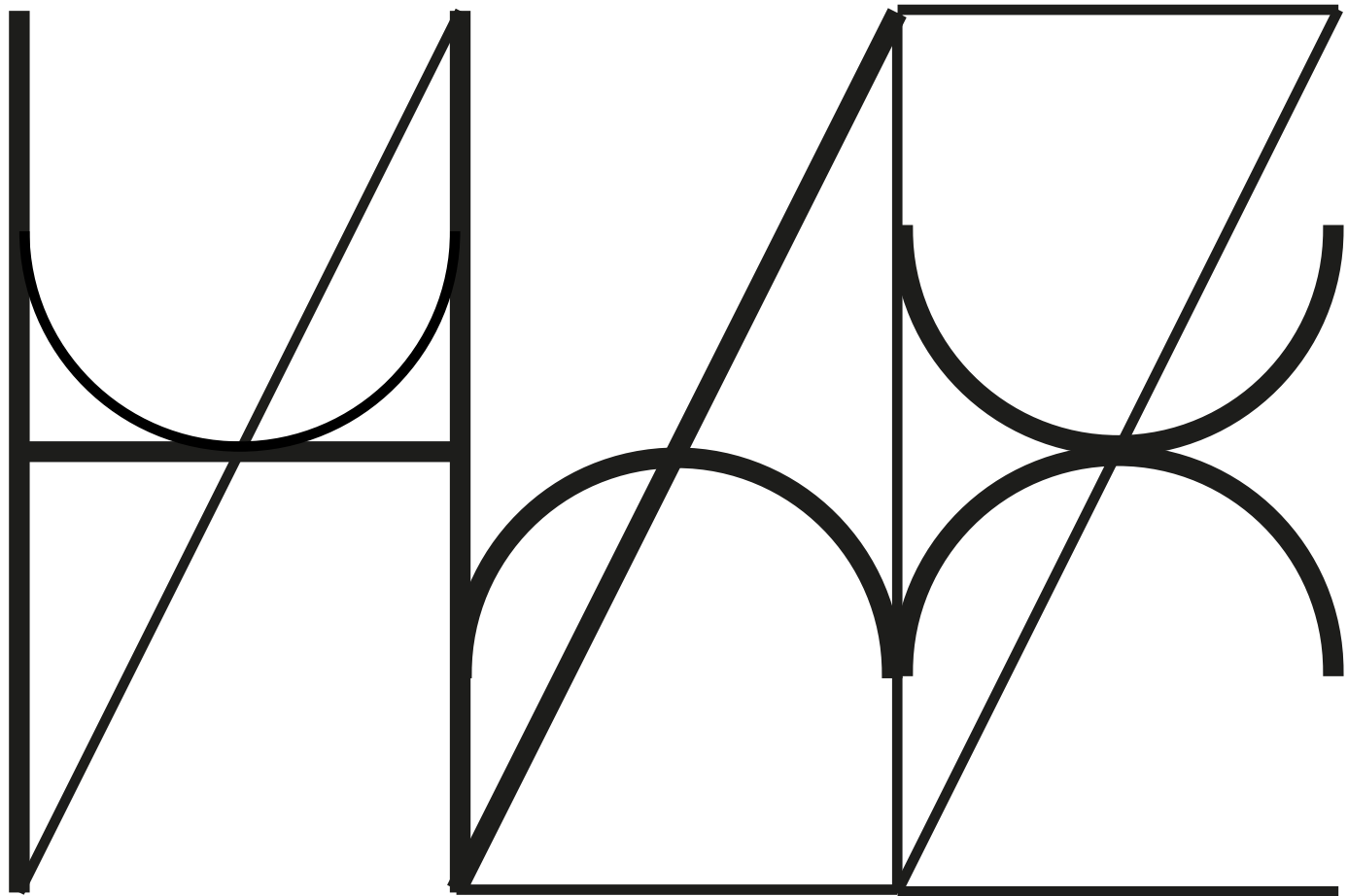


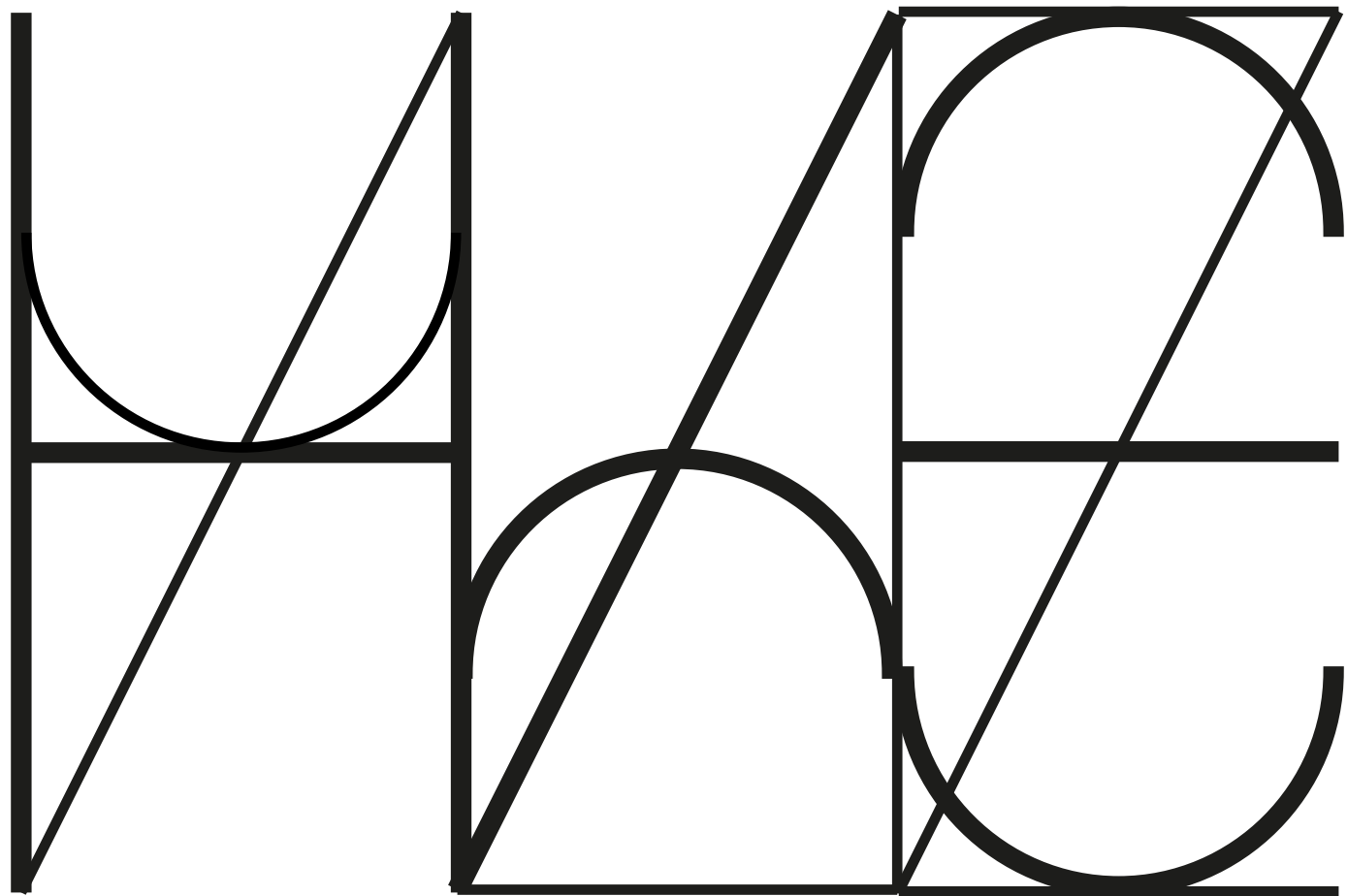


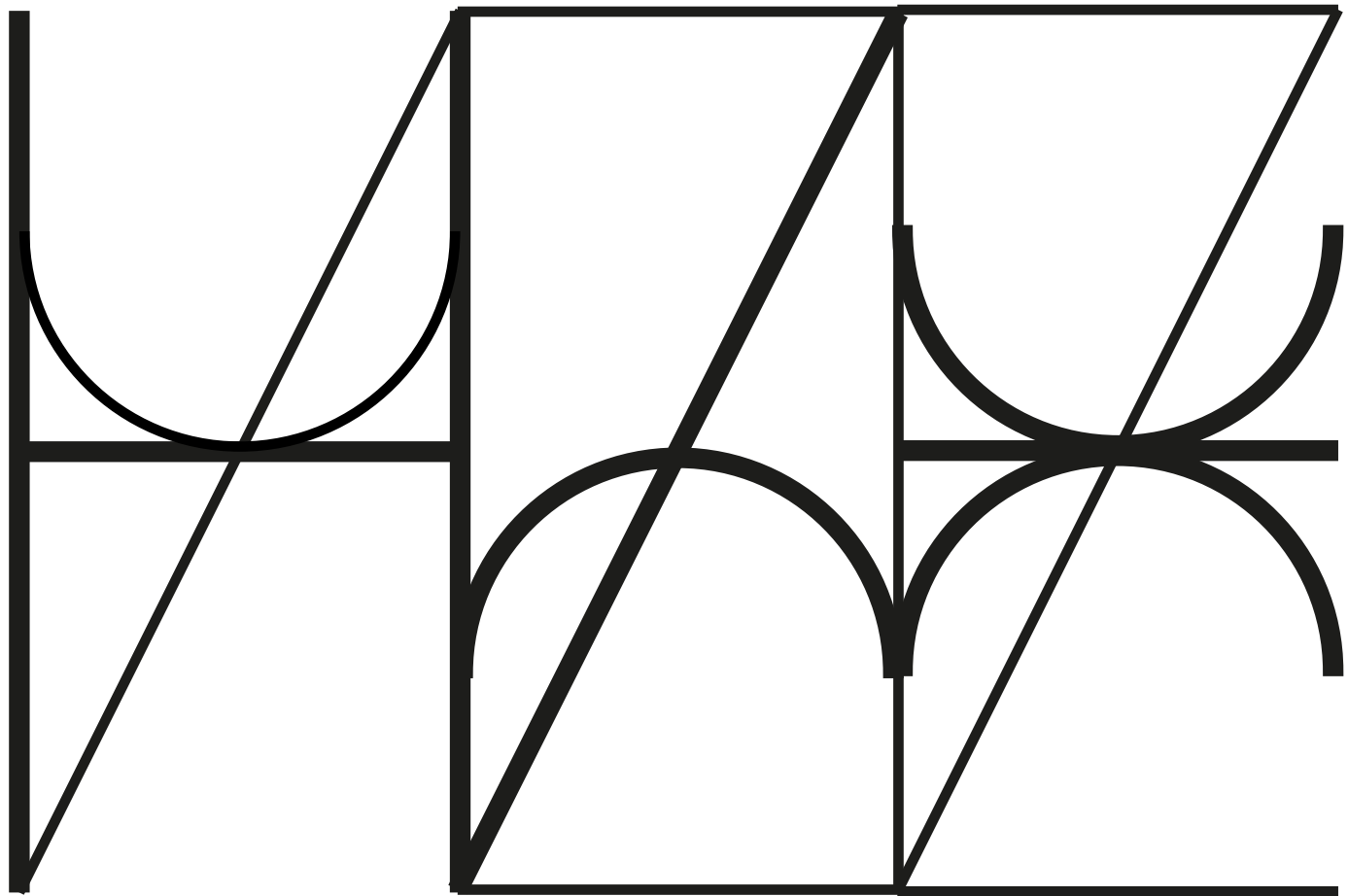


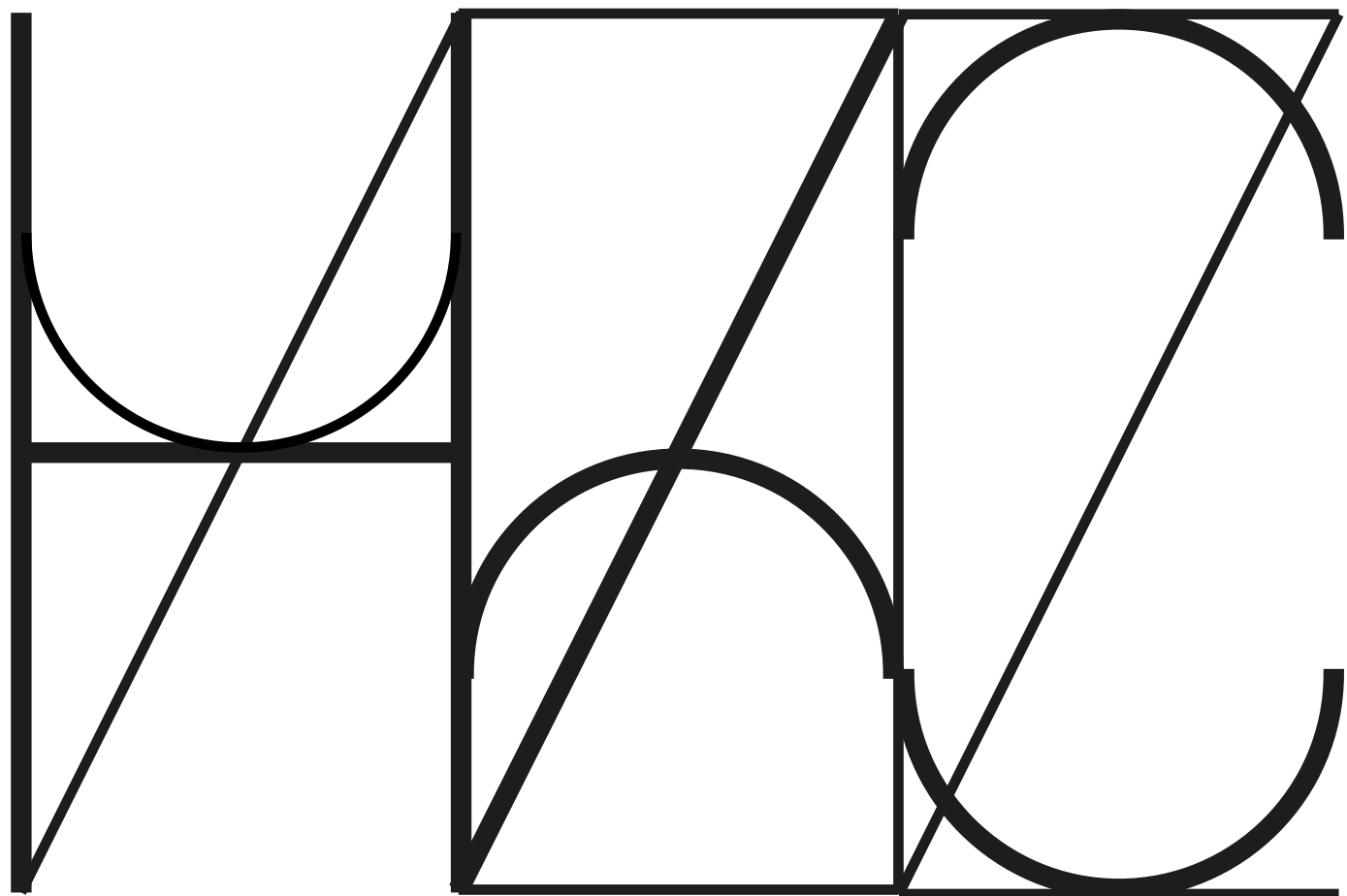


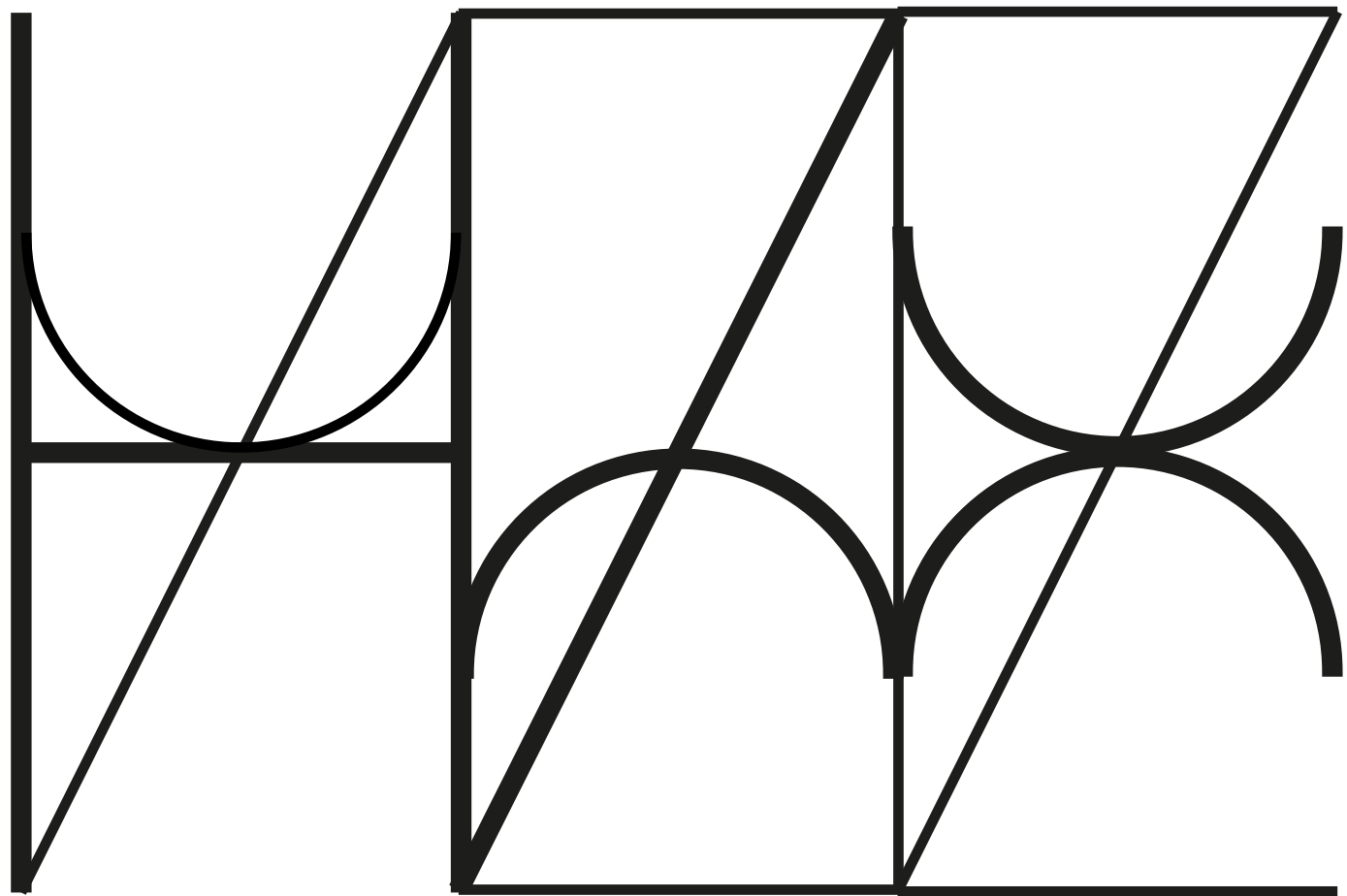


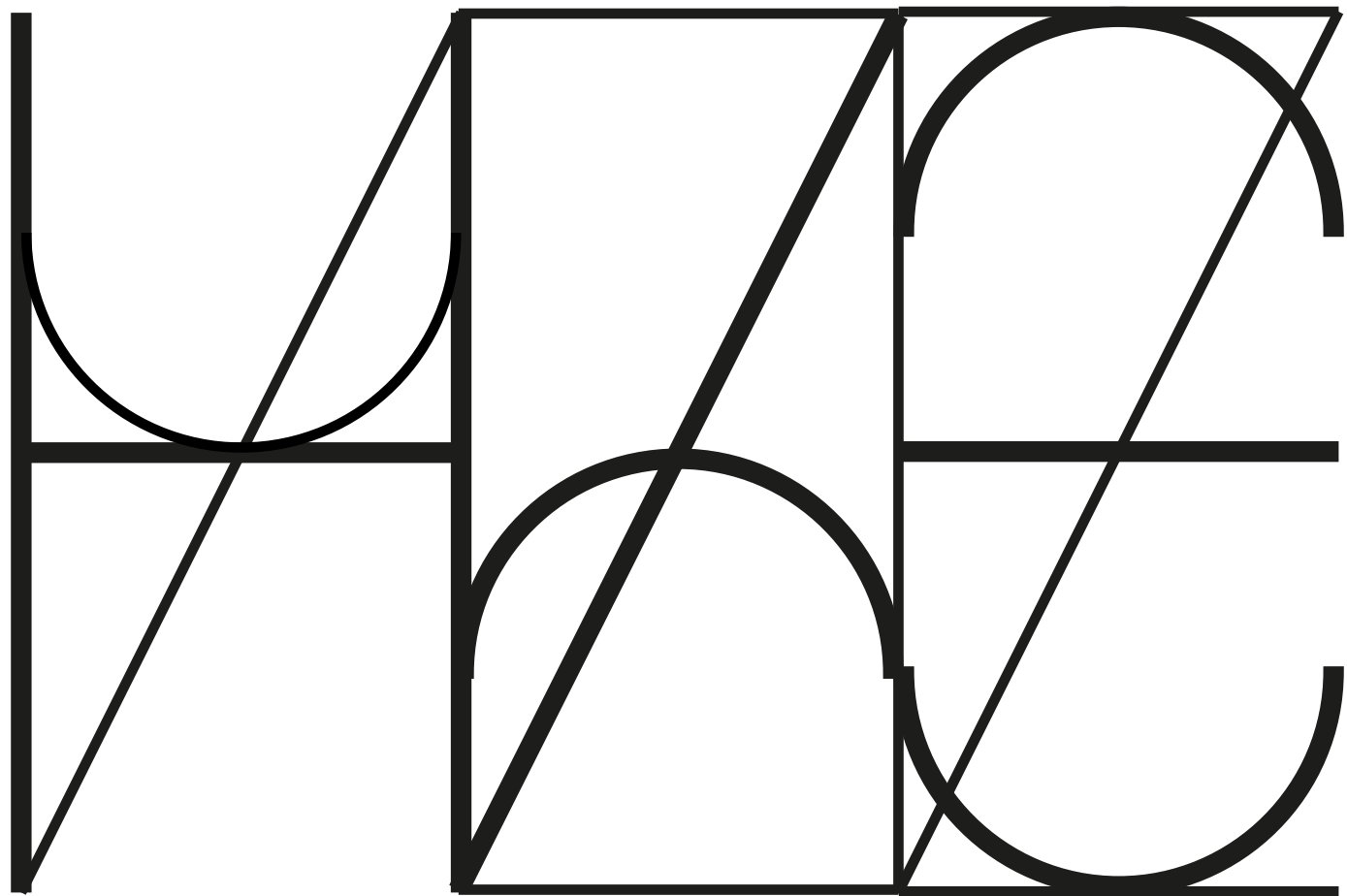


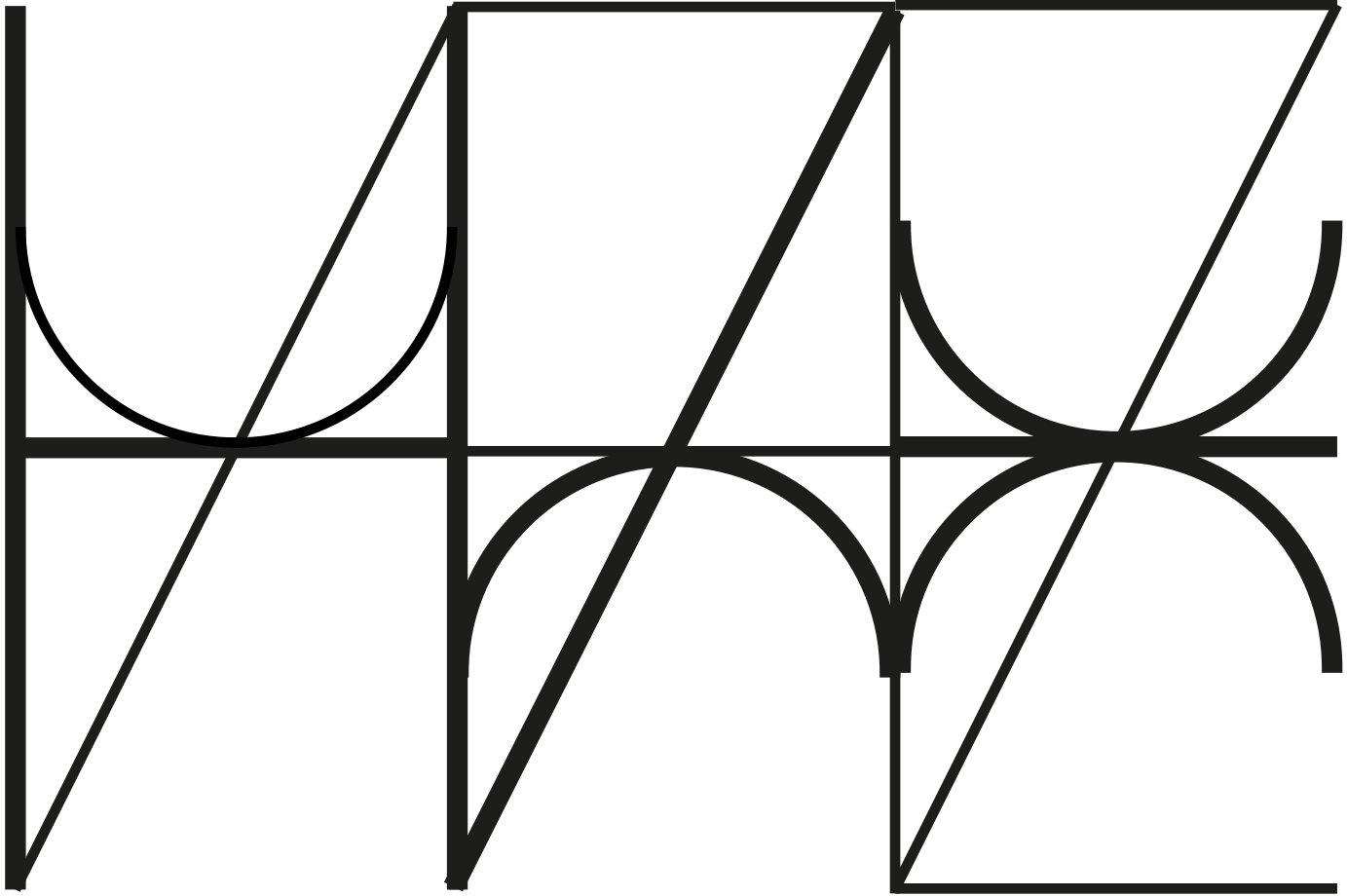


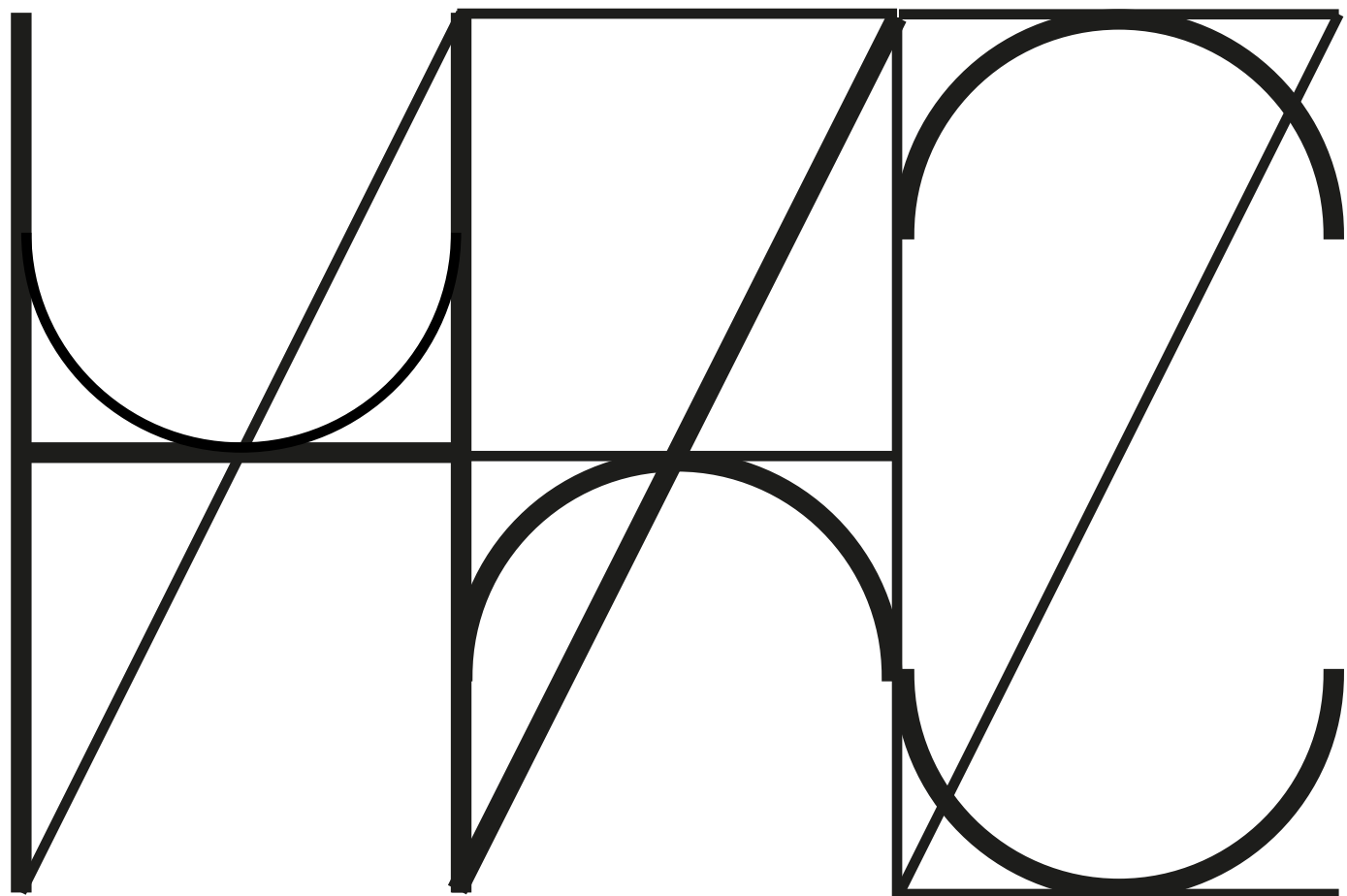


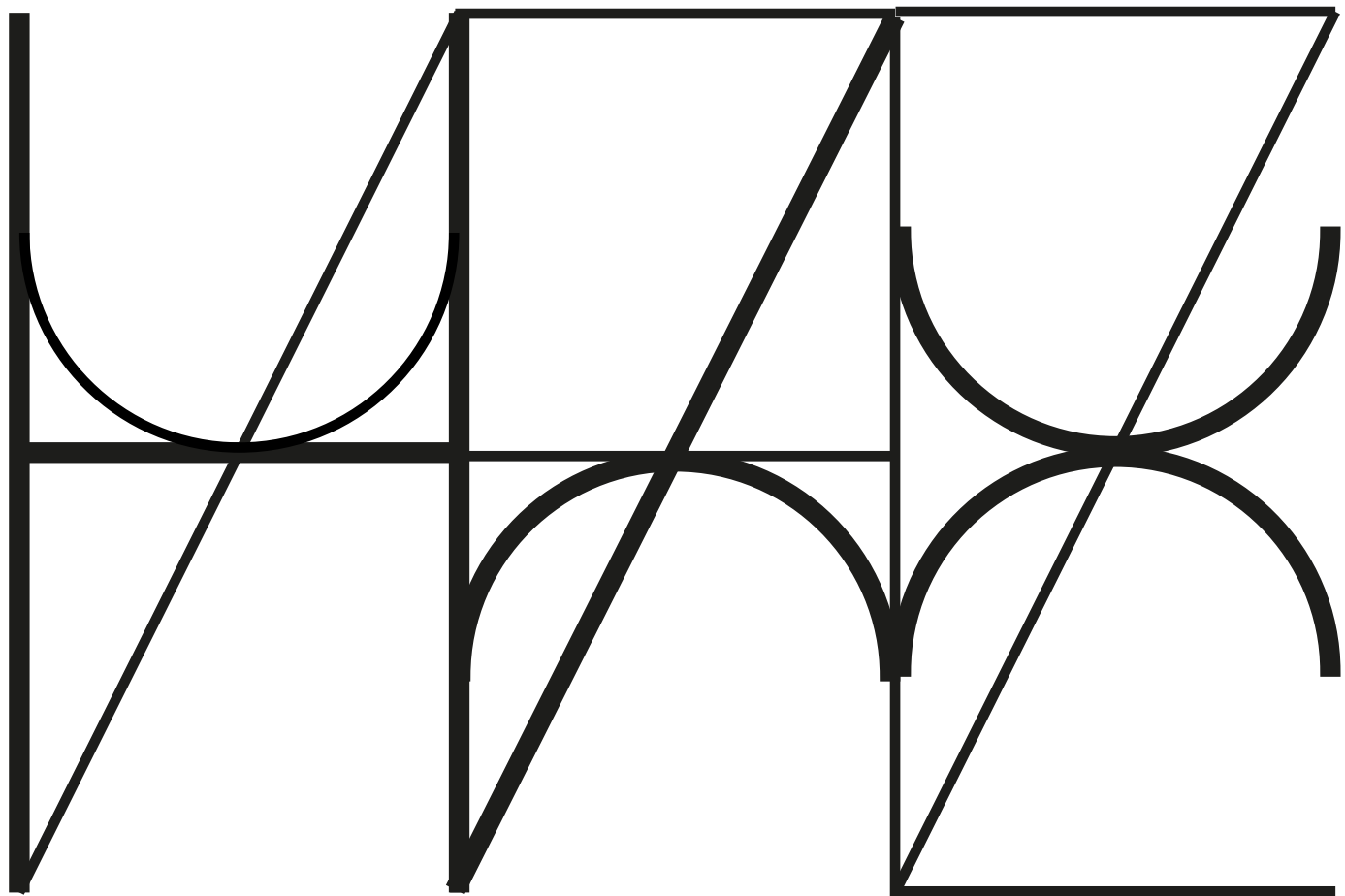


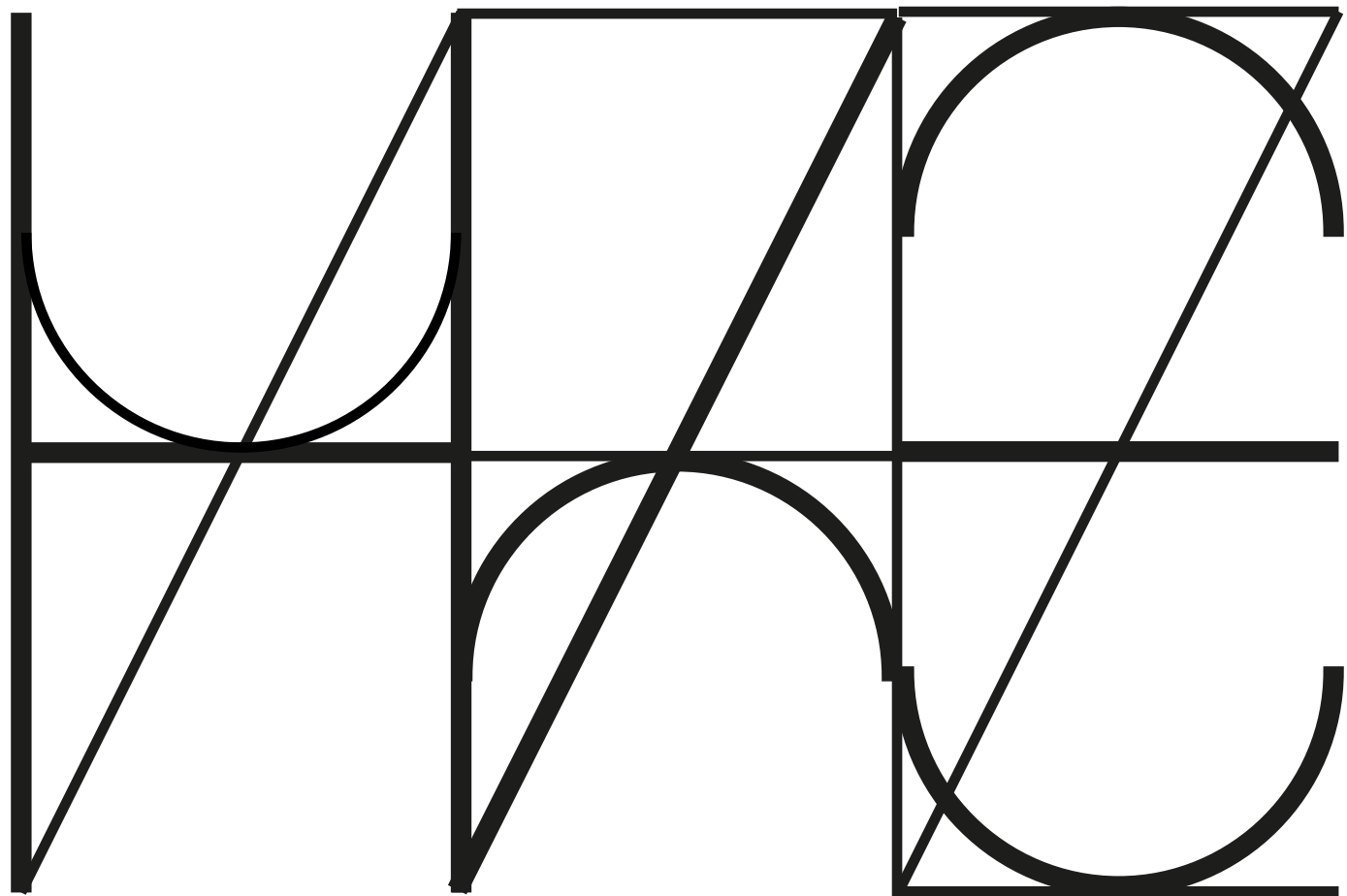


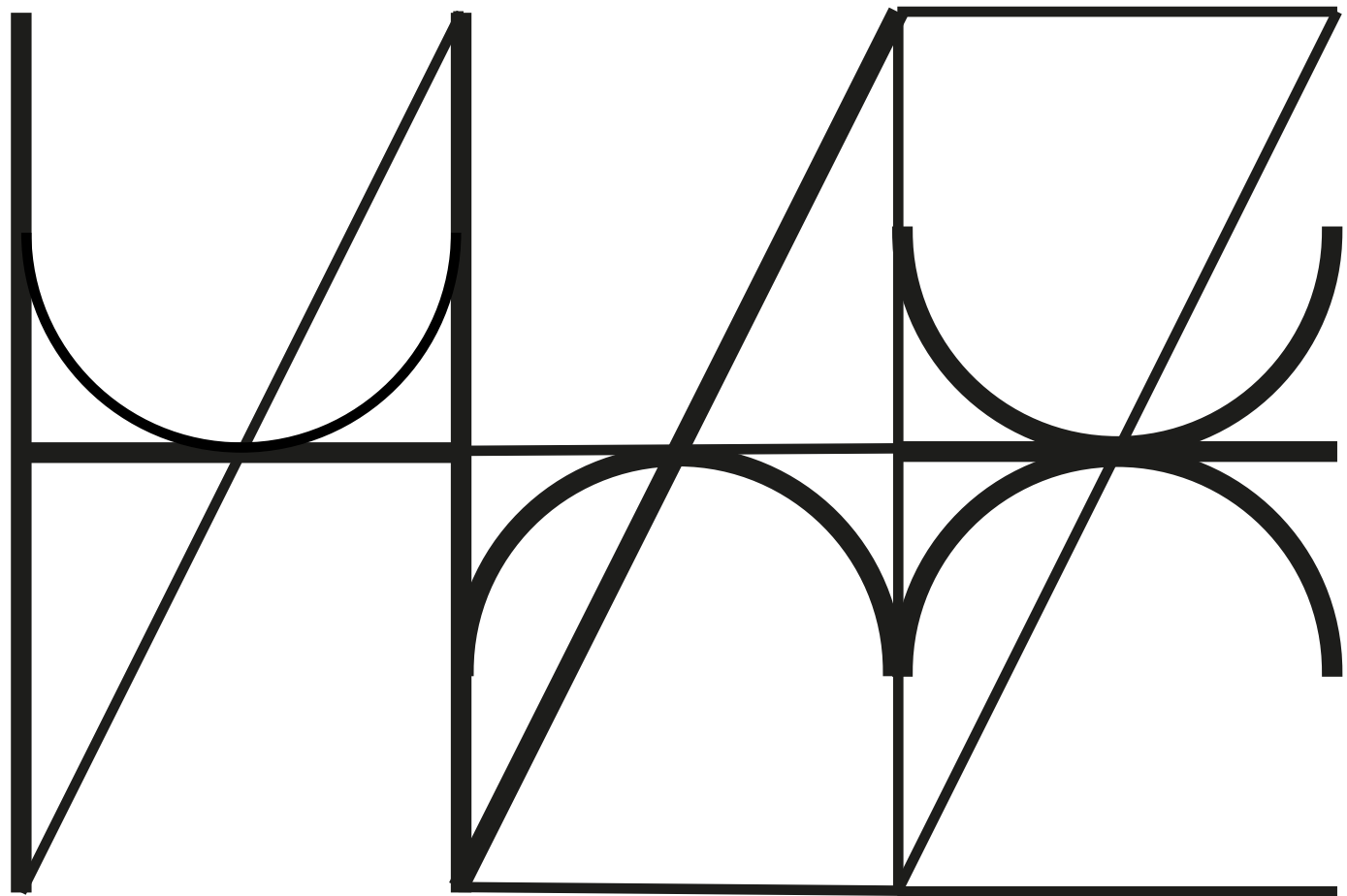


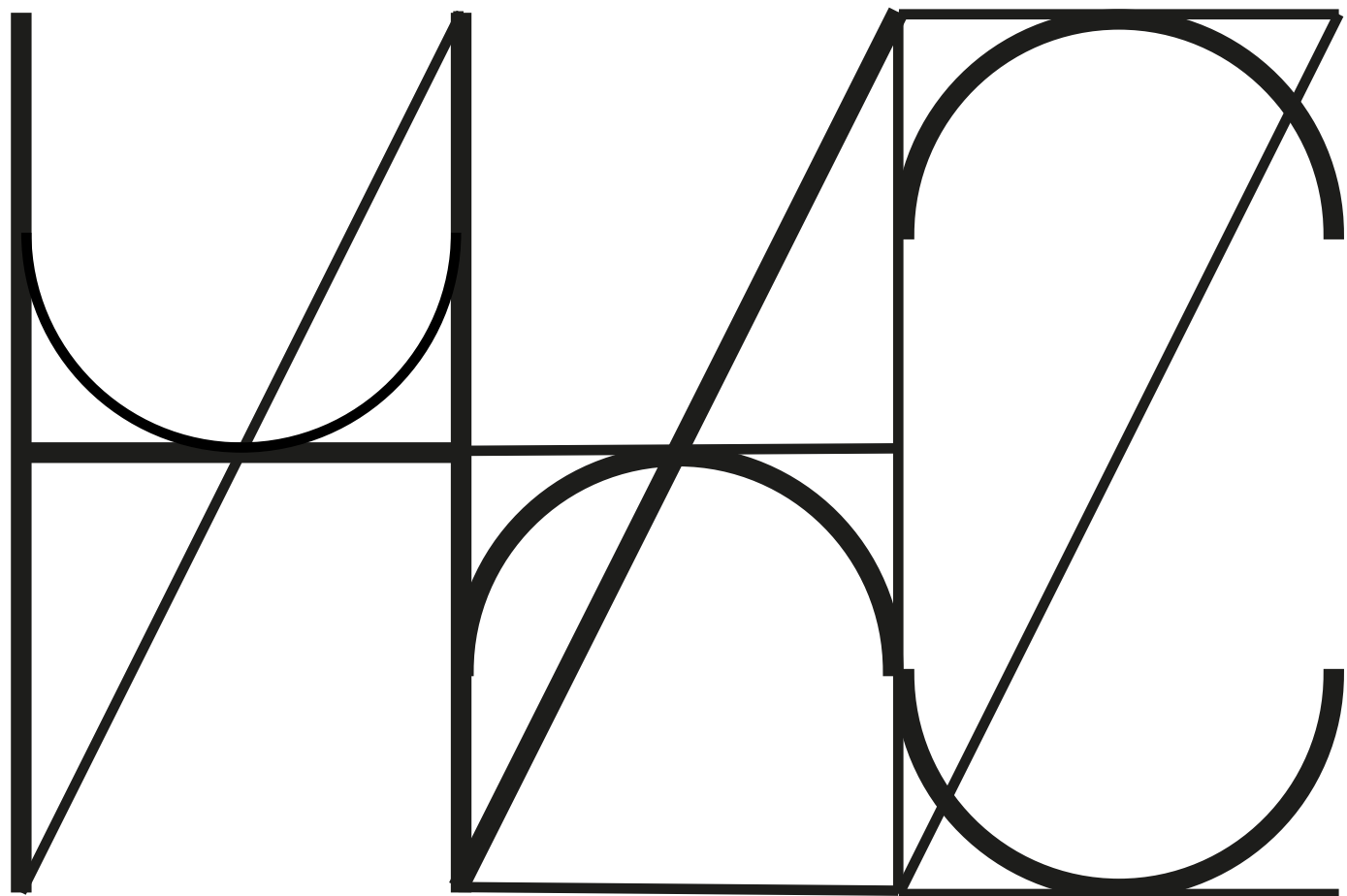


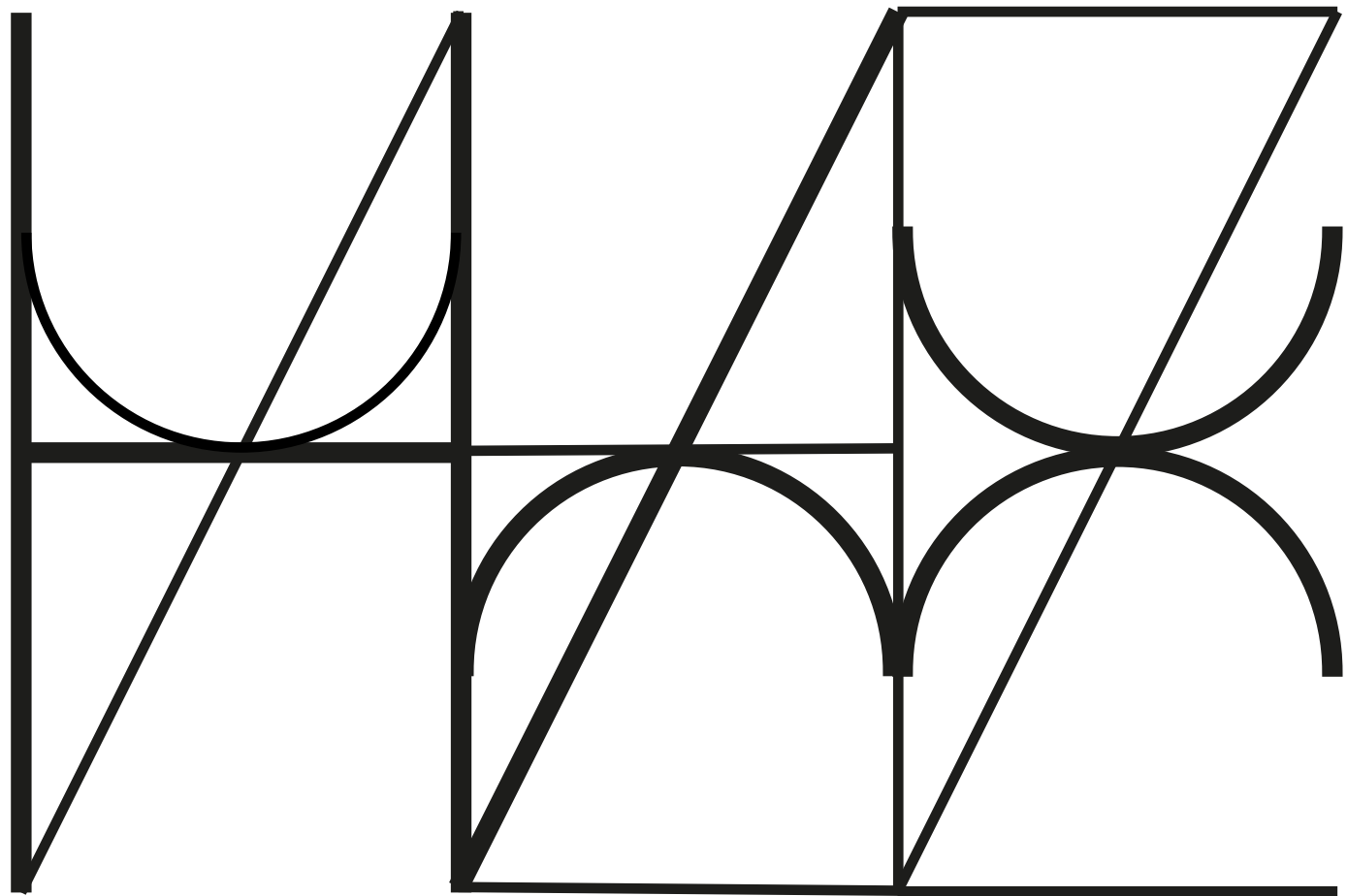


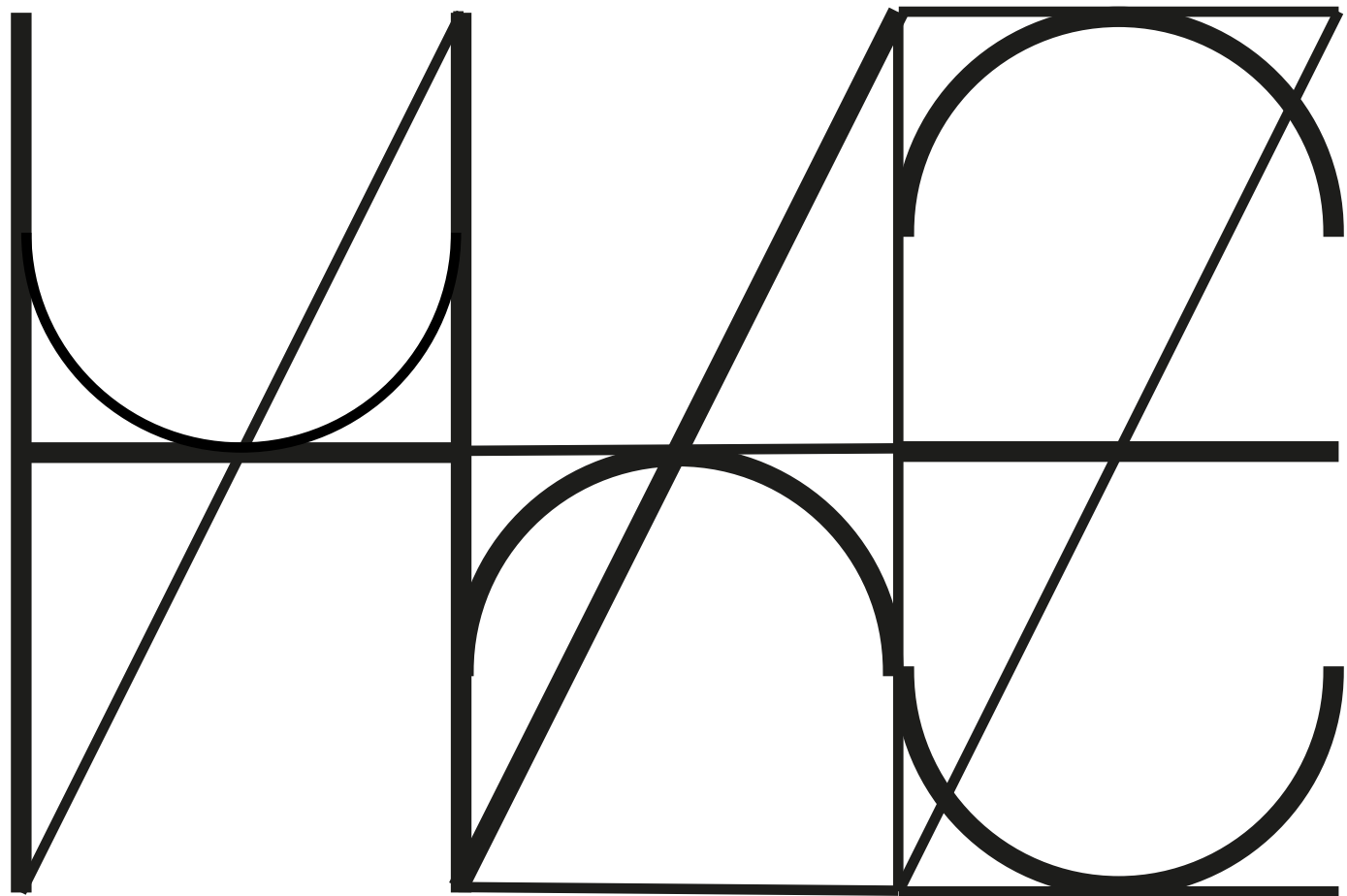


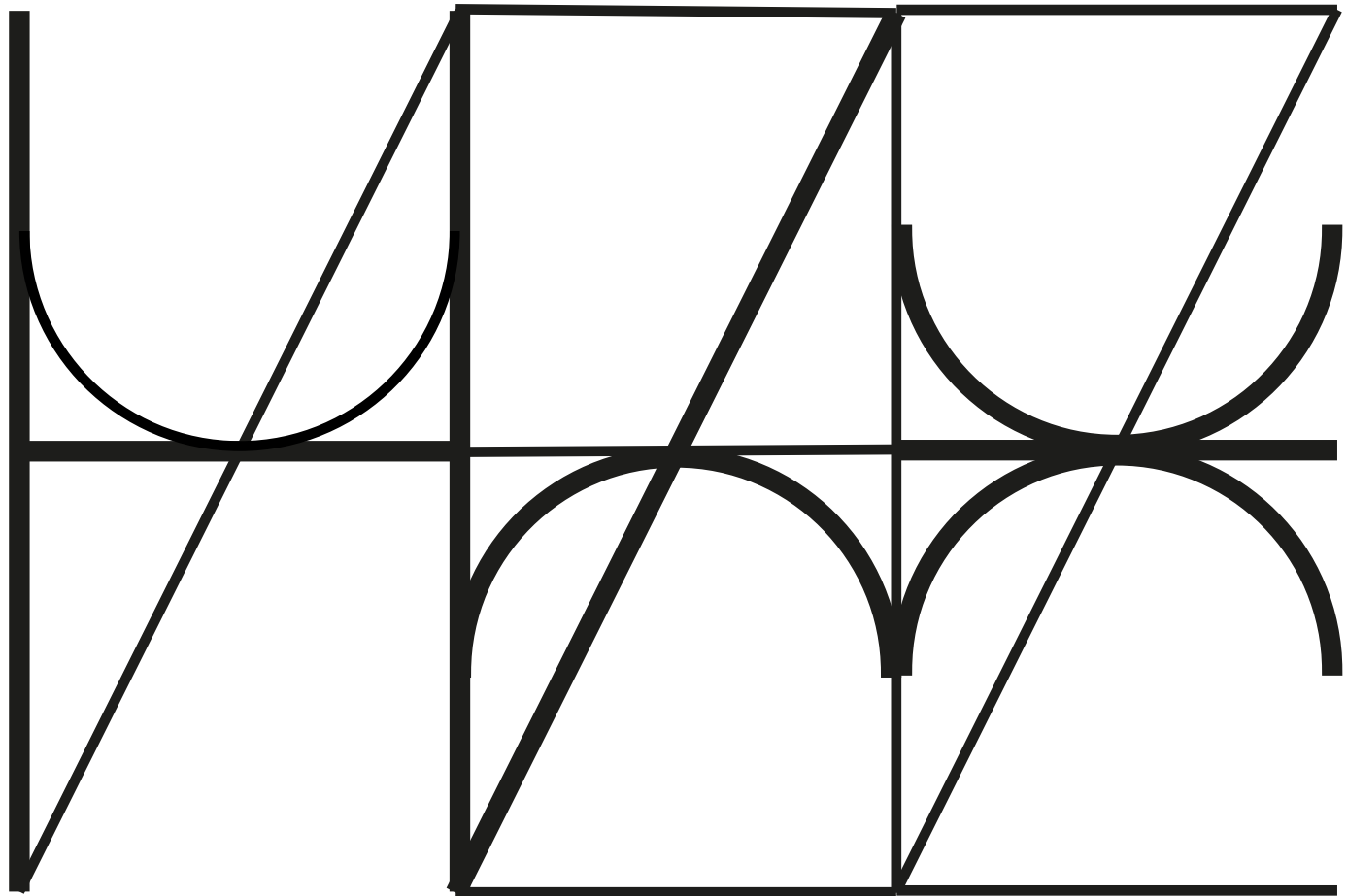


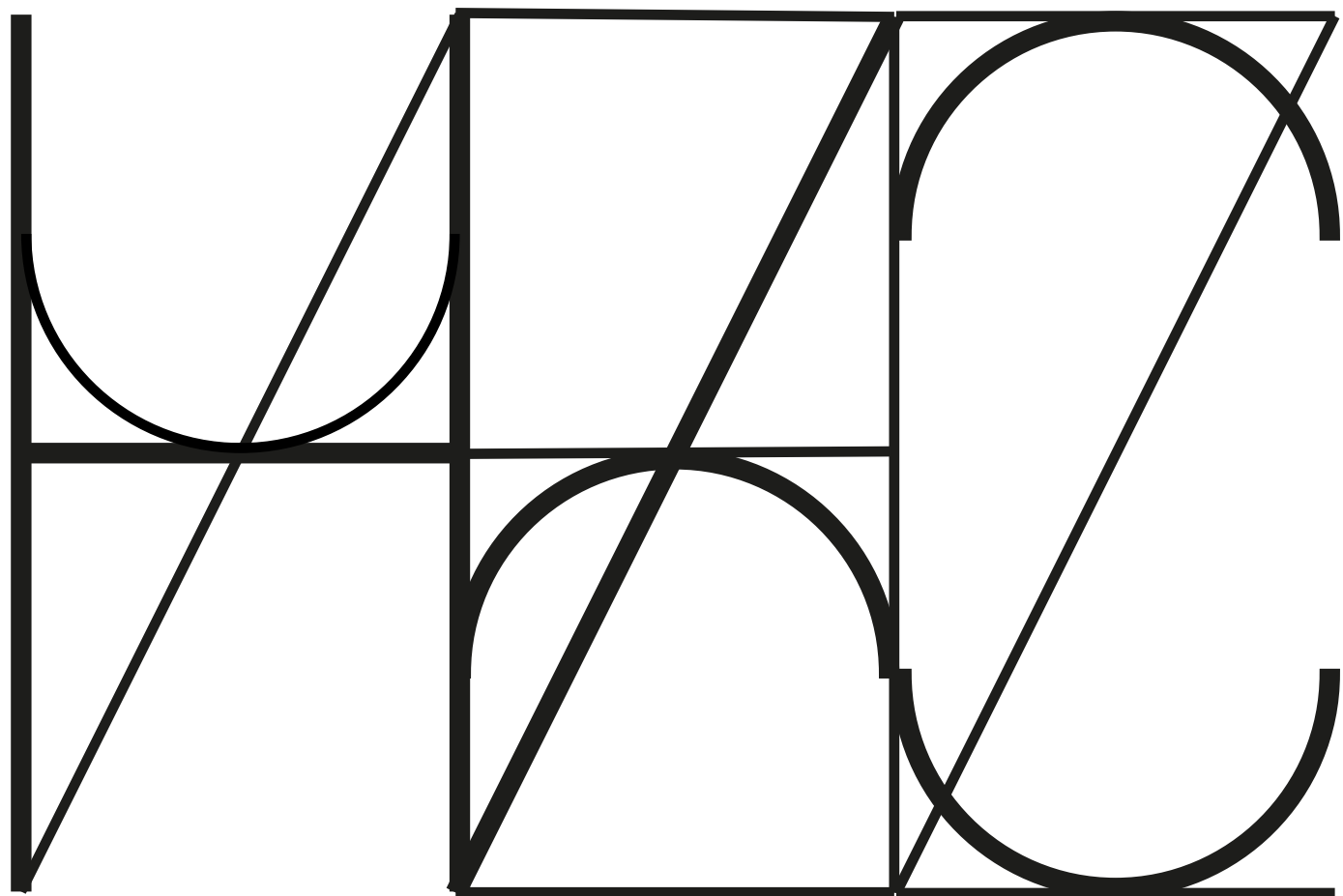


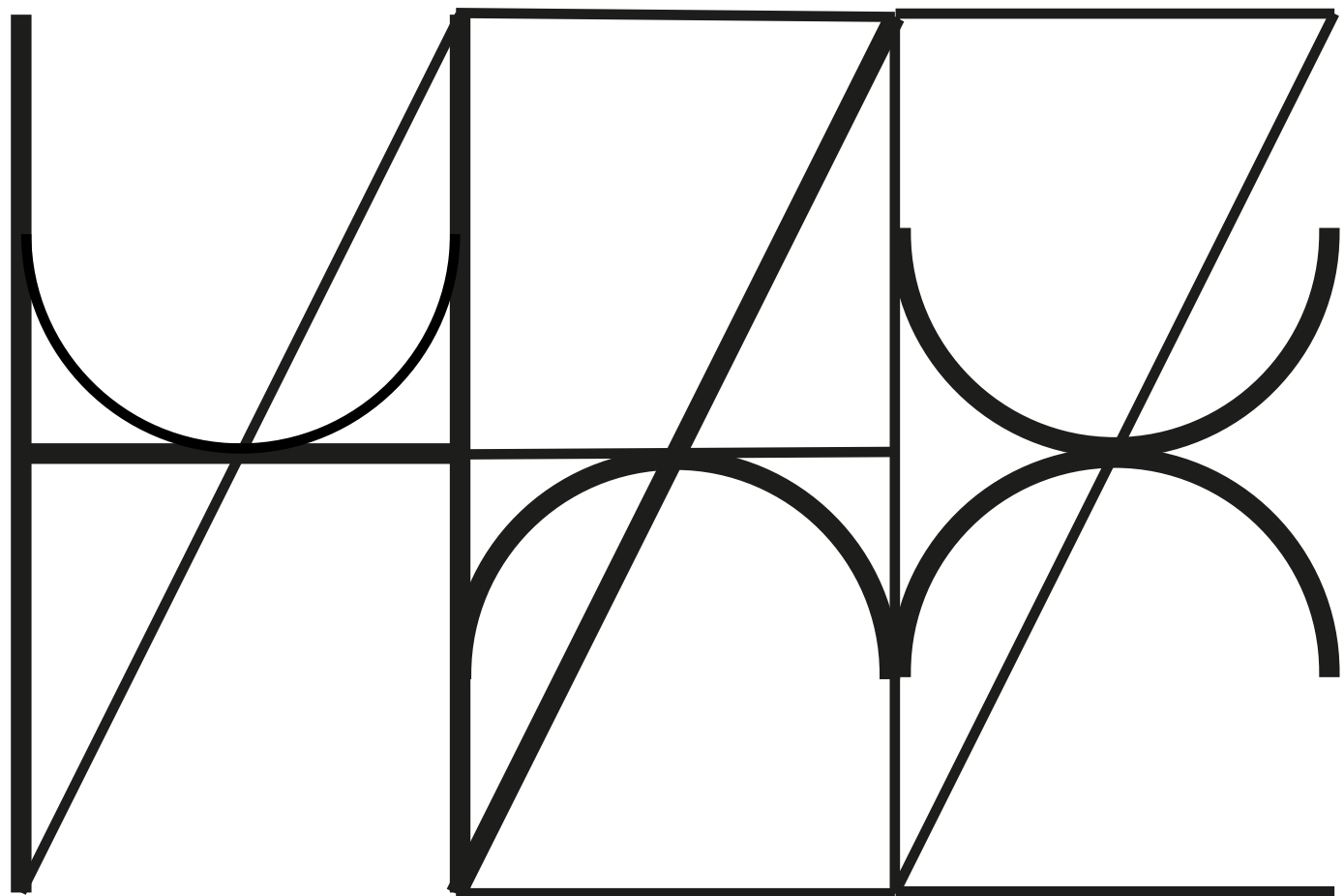


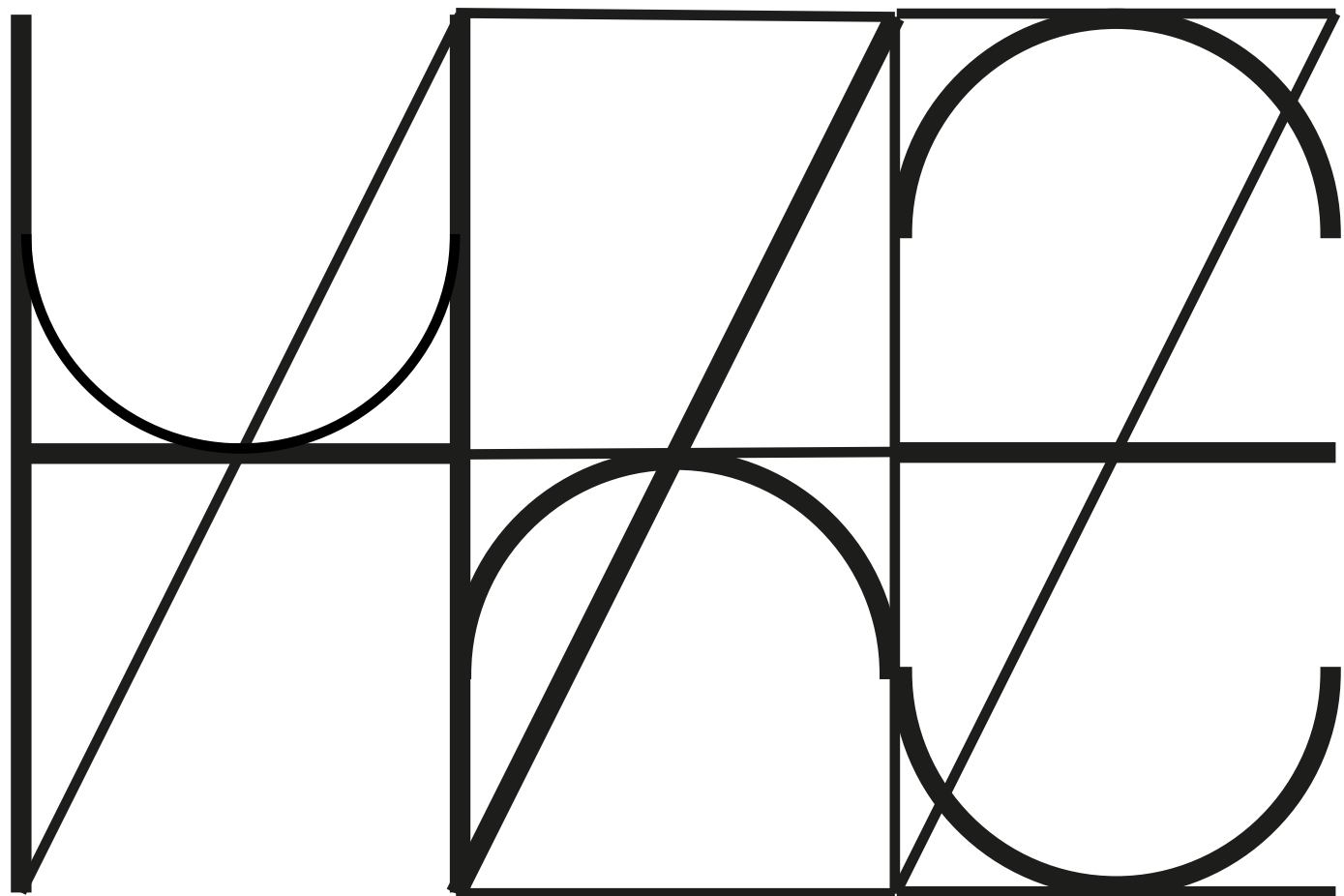


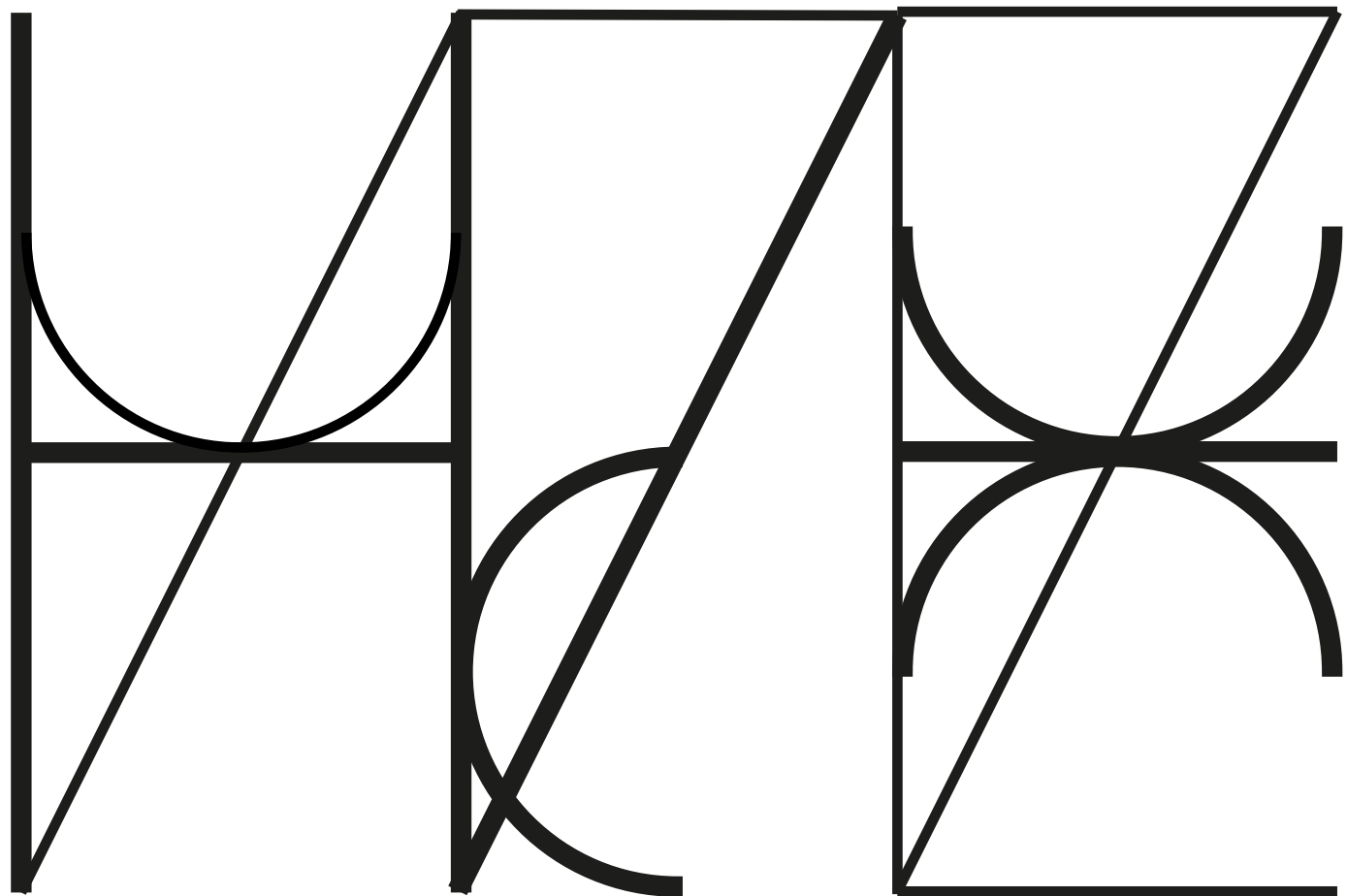




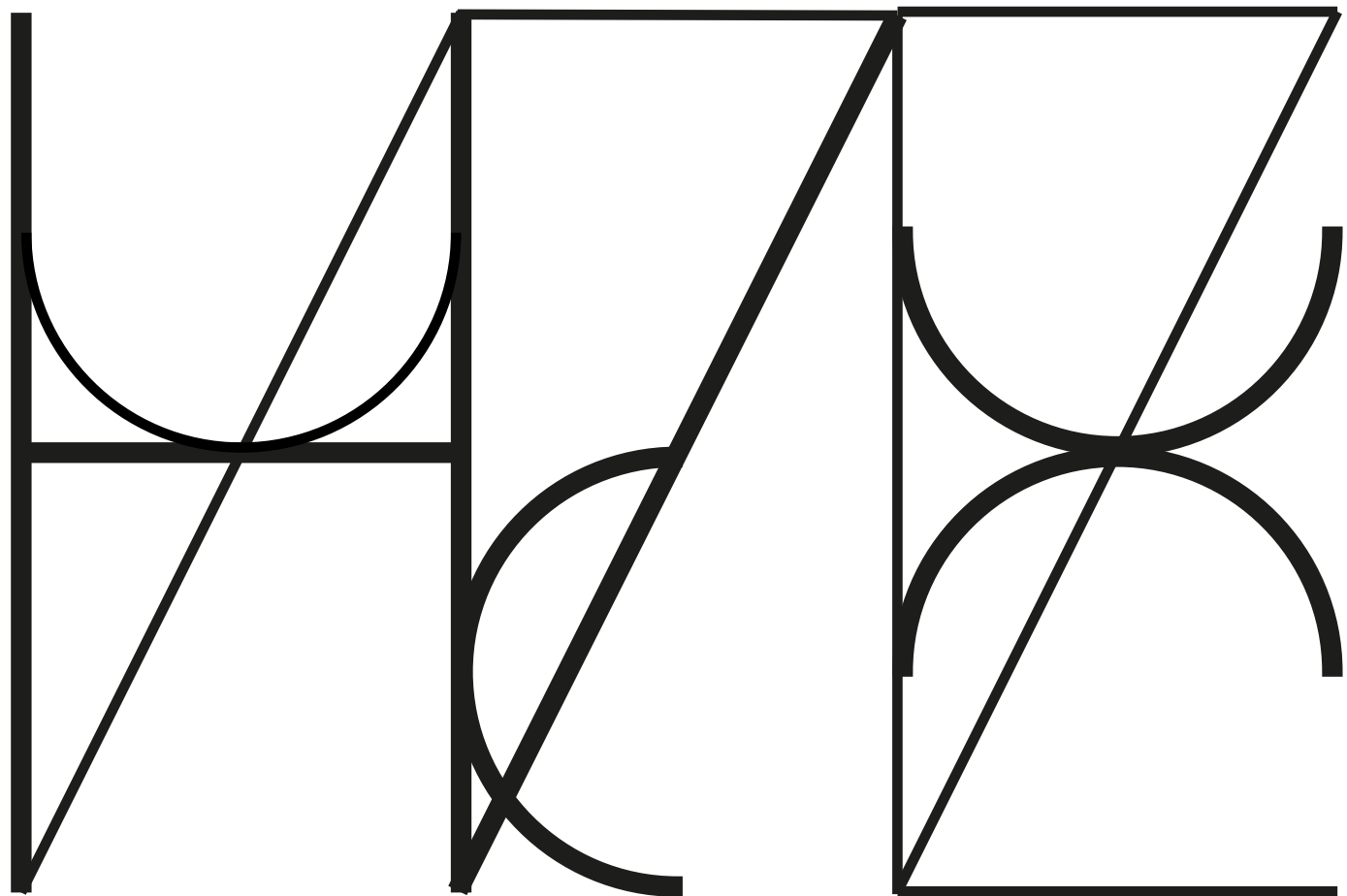




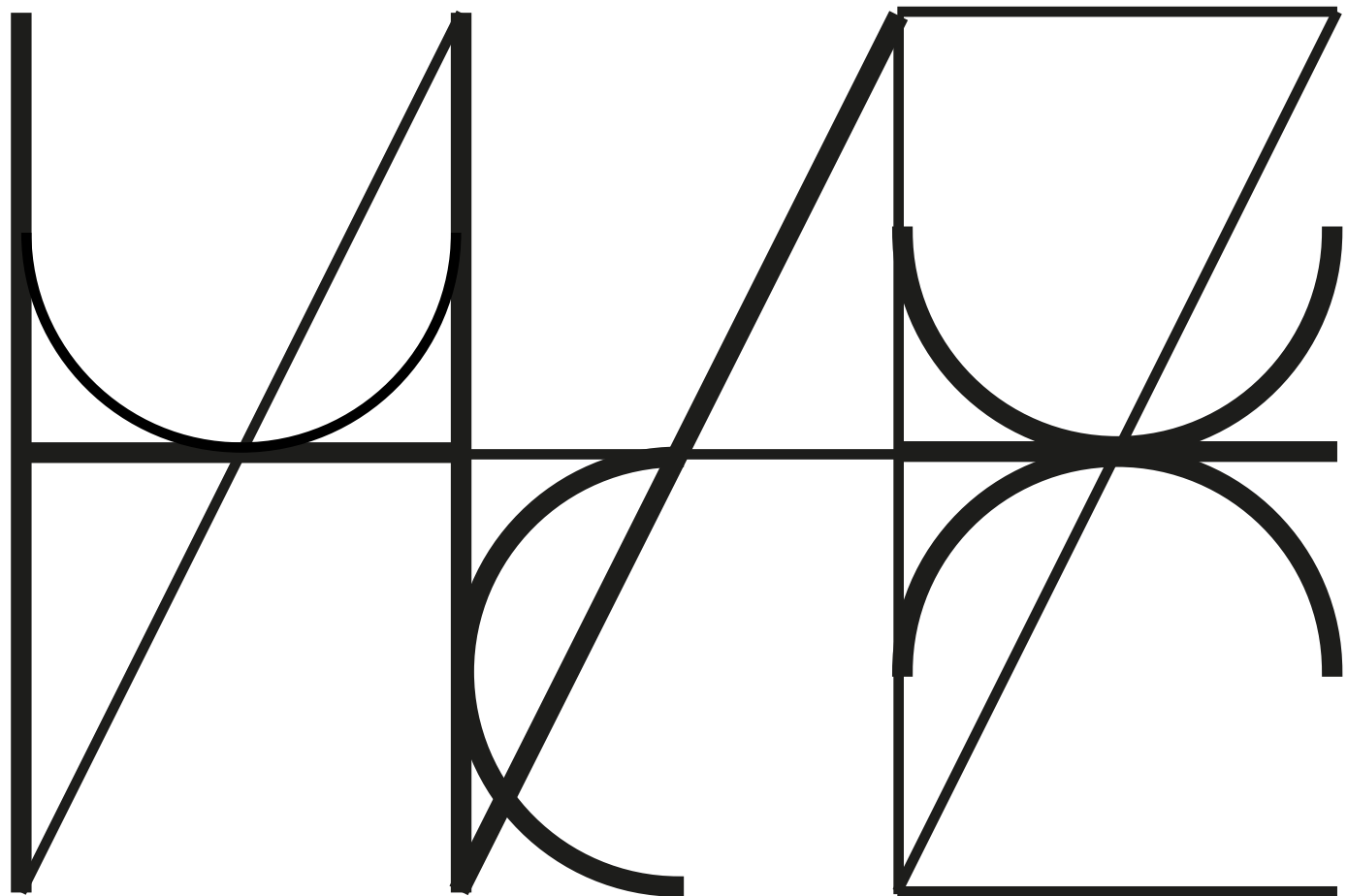




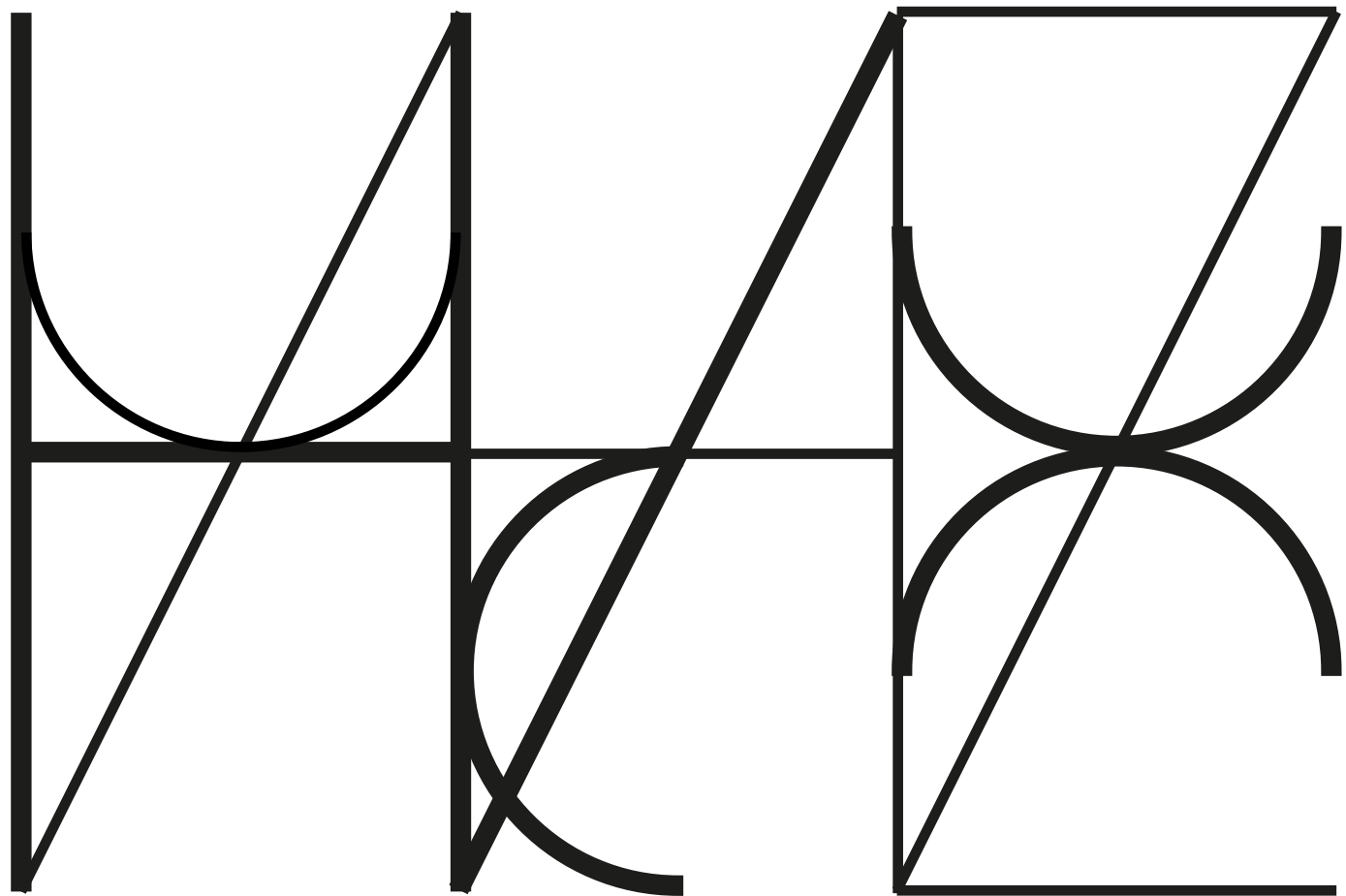
WNS



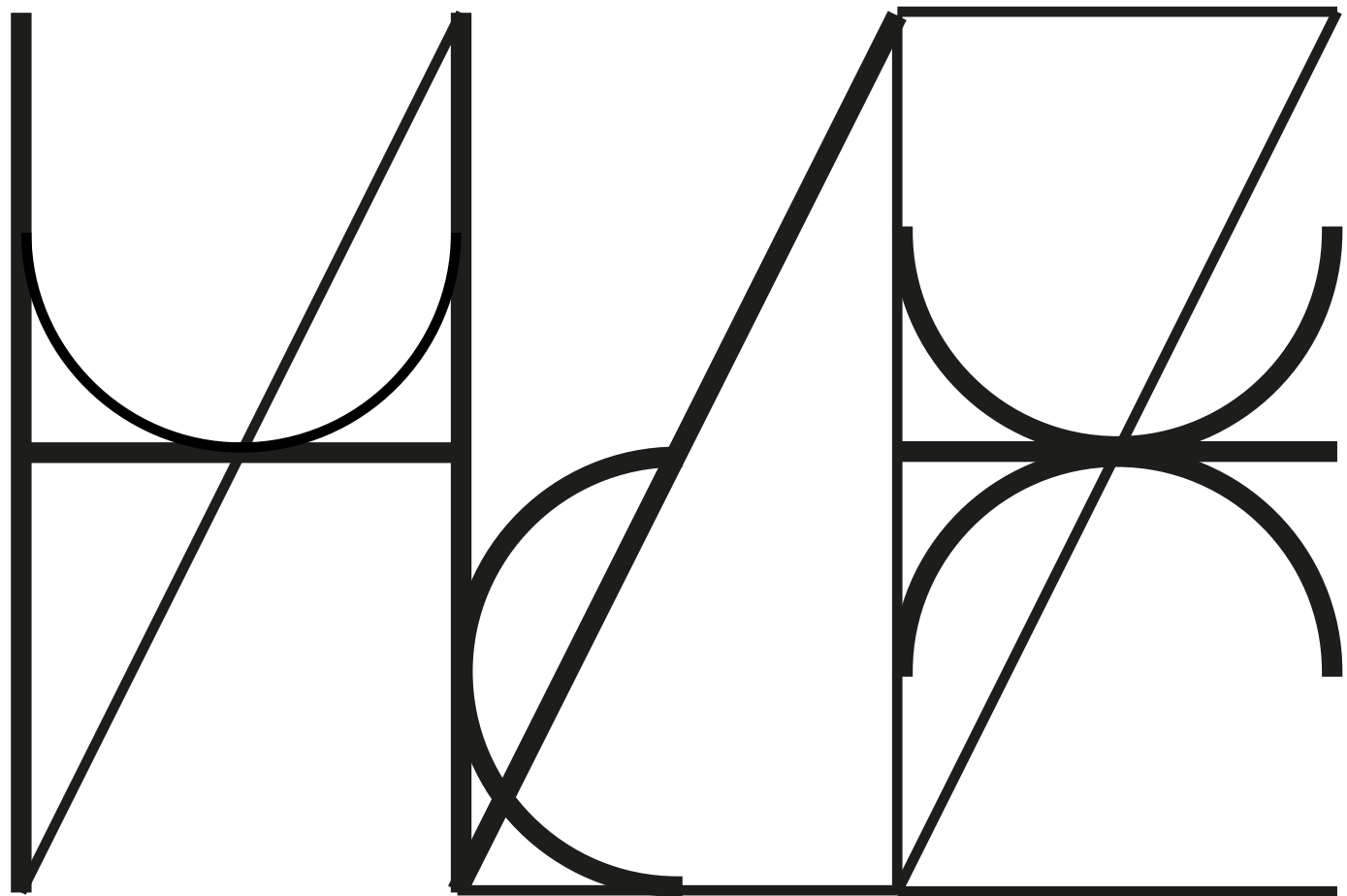
NEE



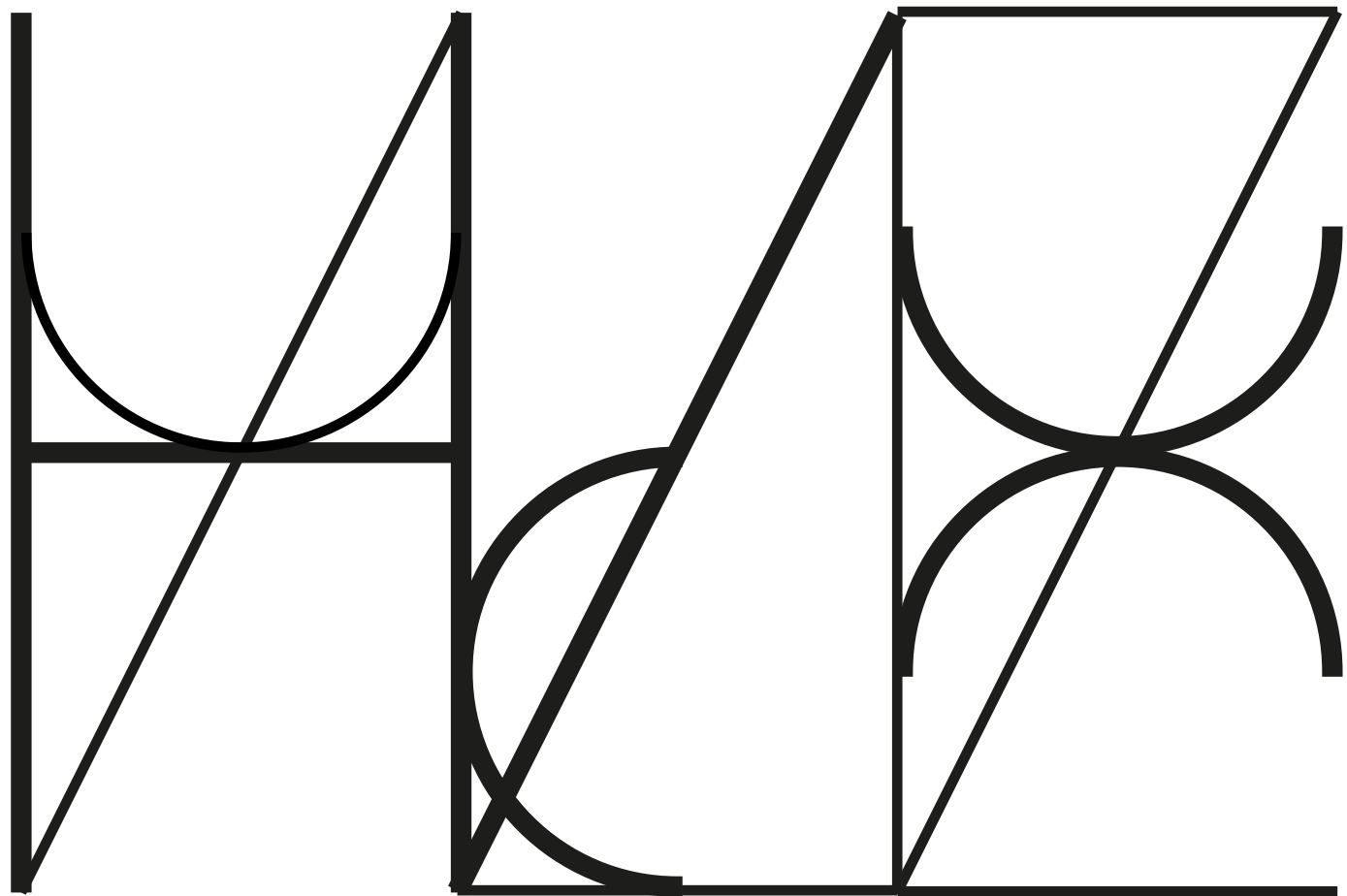
WNS



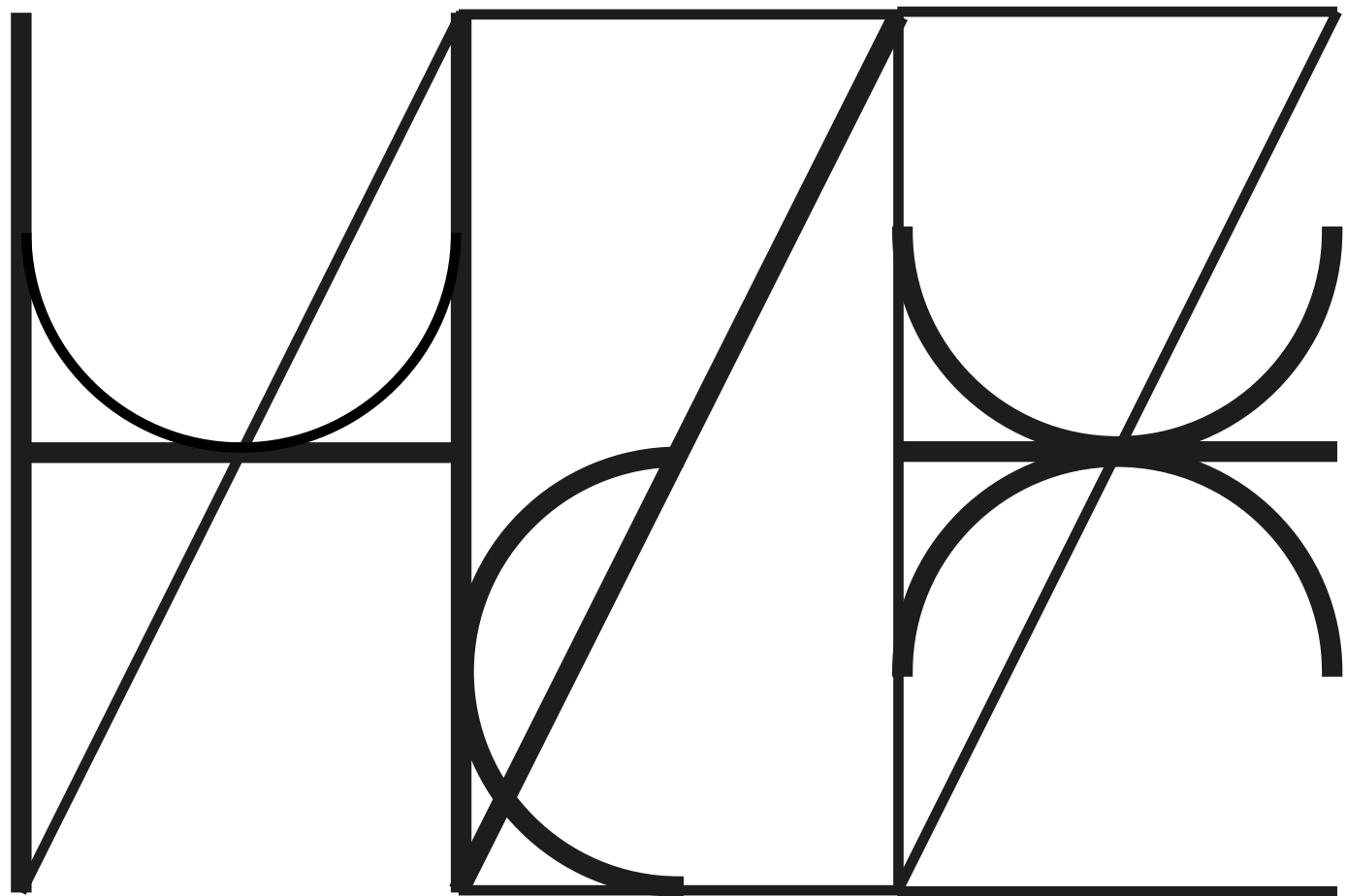
WNE

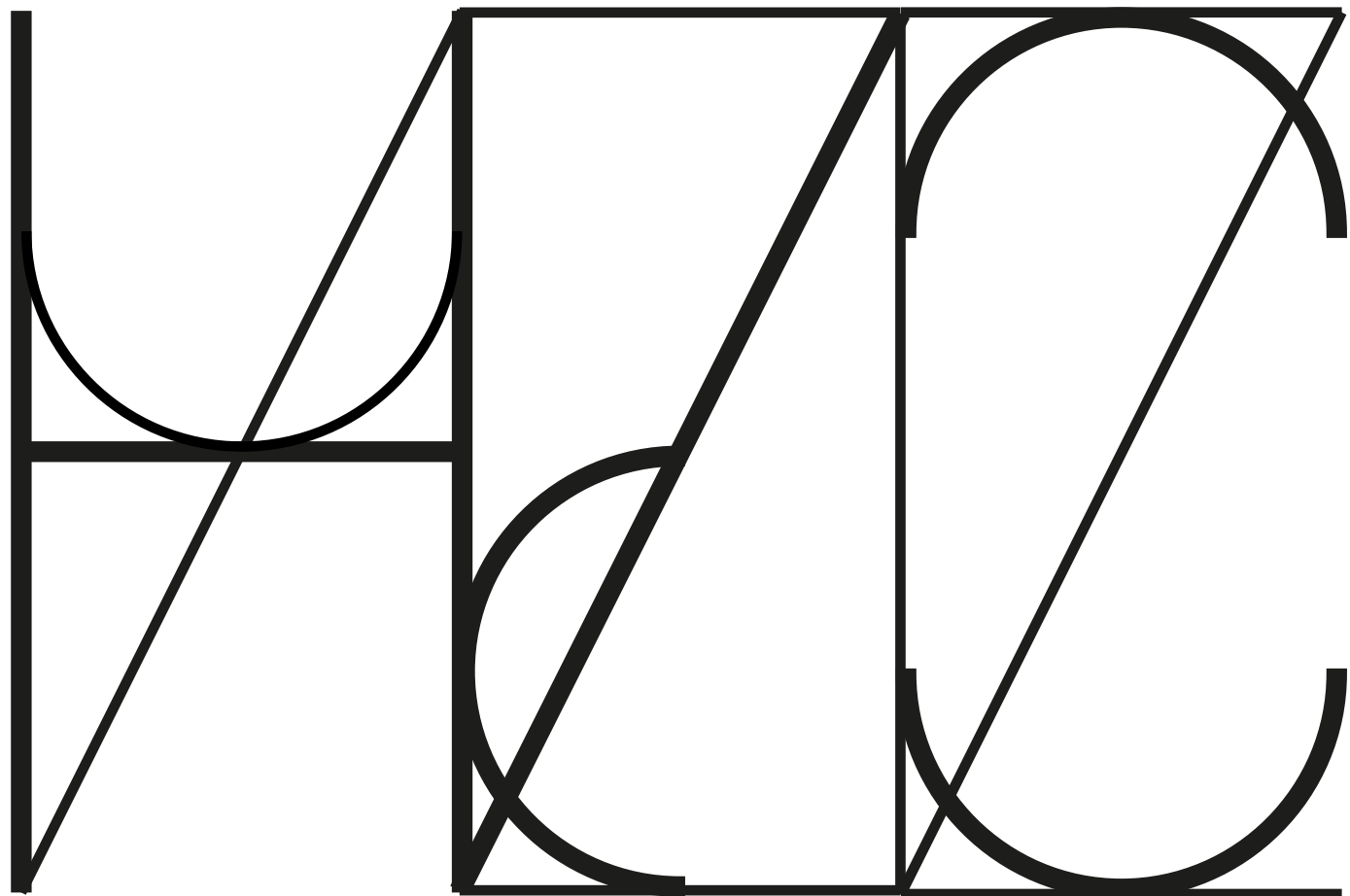


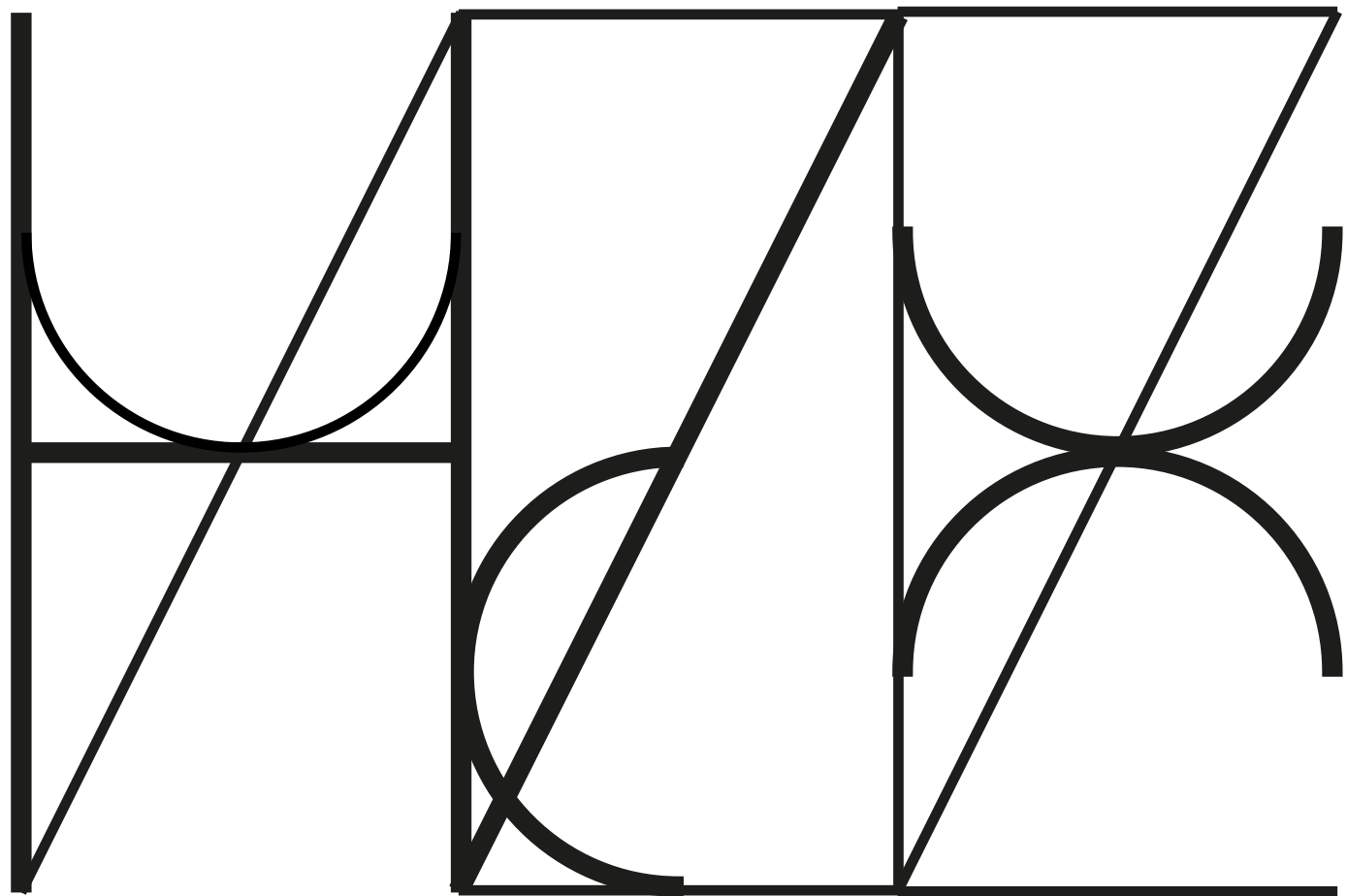
WNS

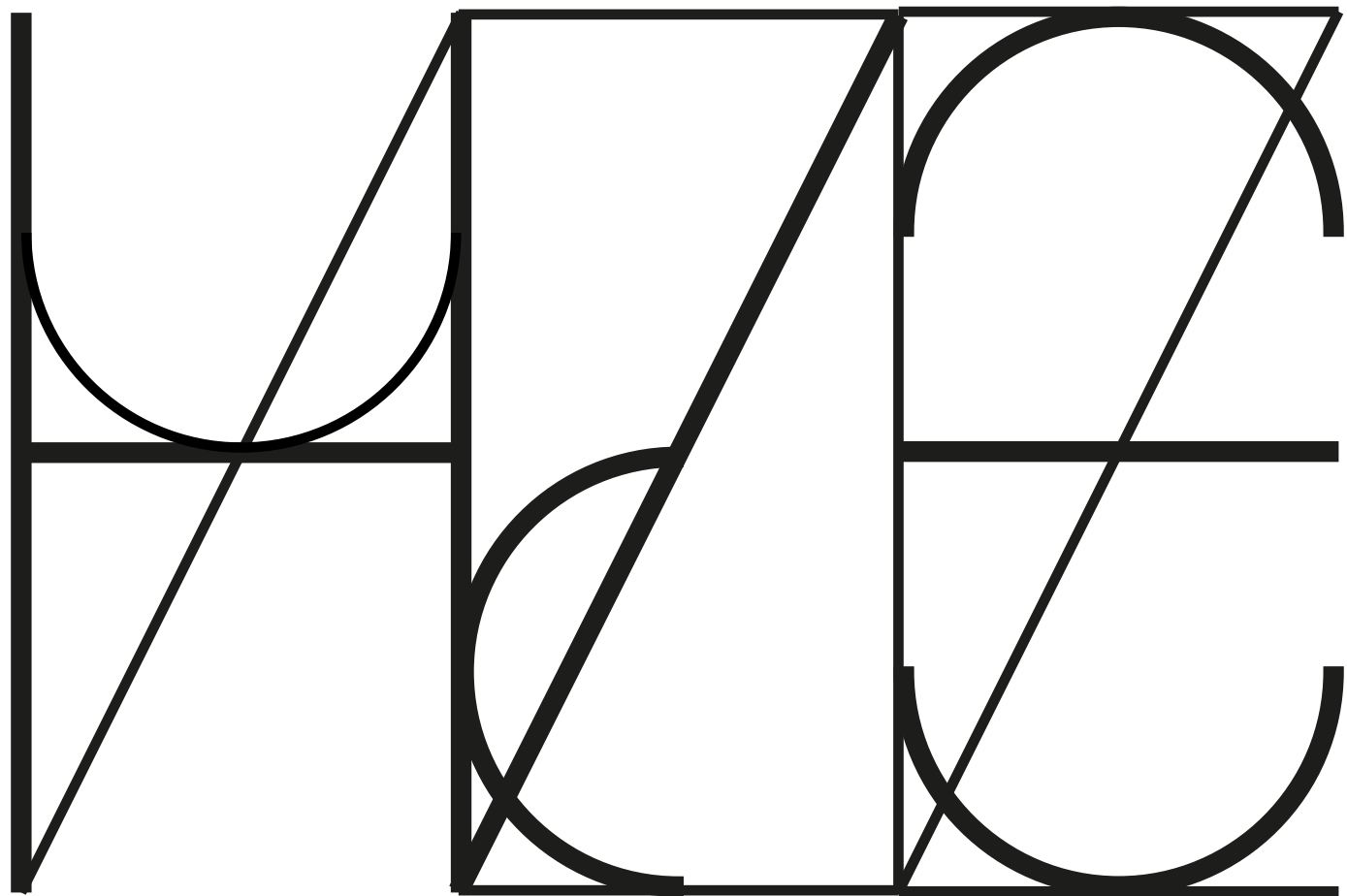


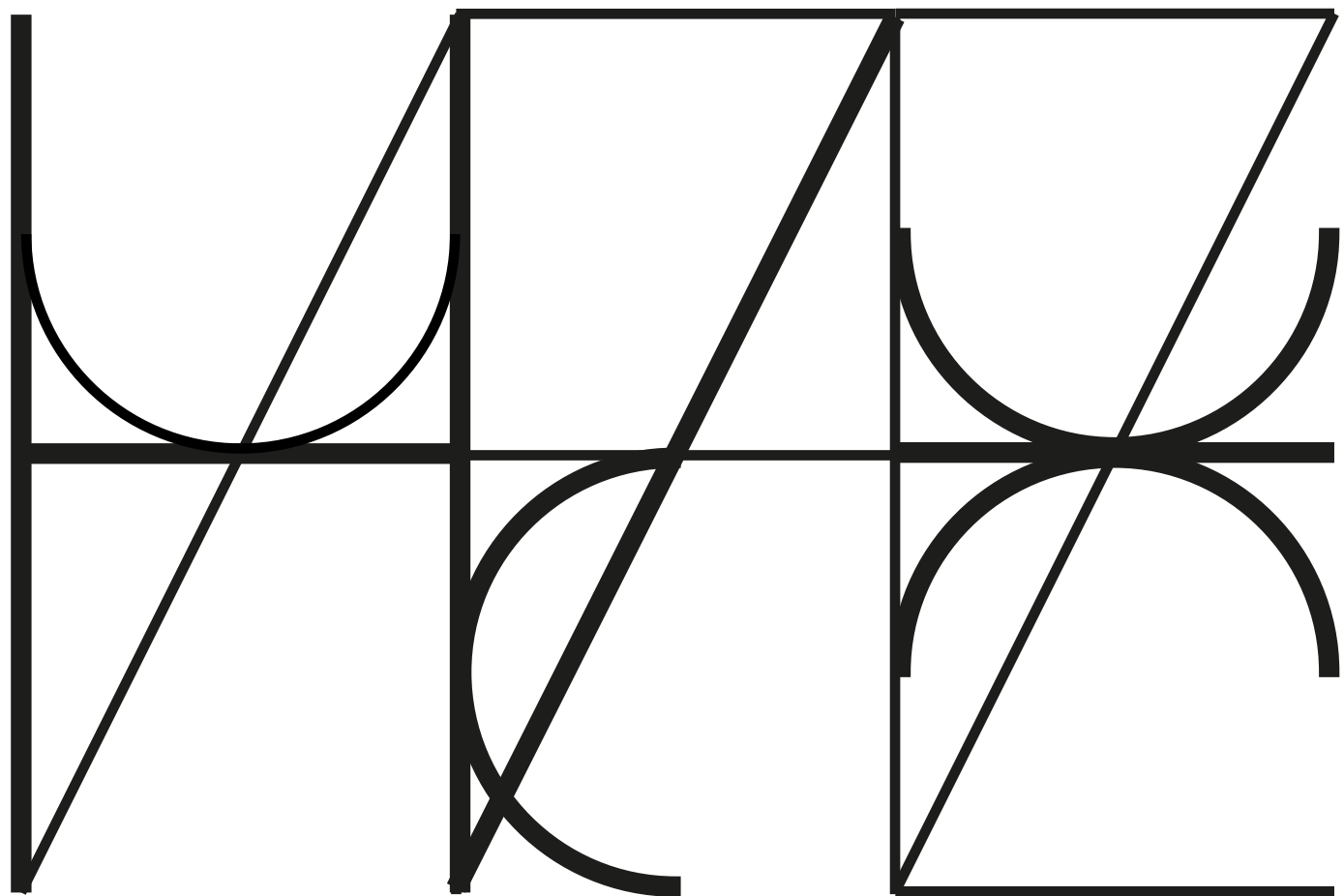
NEE



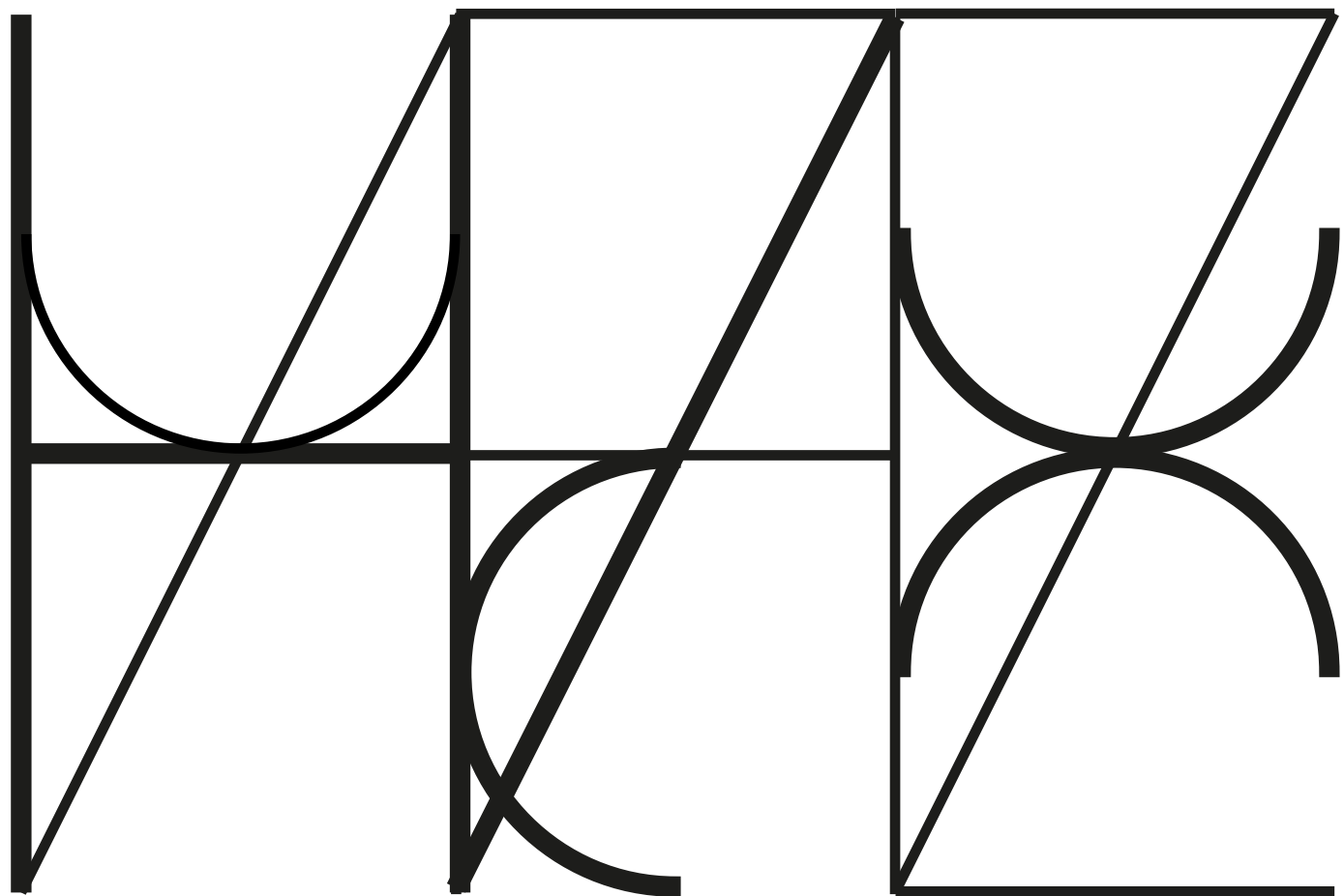




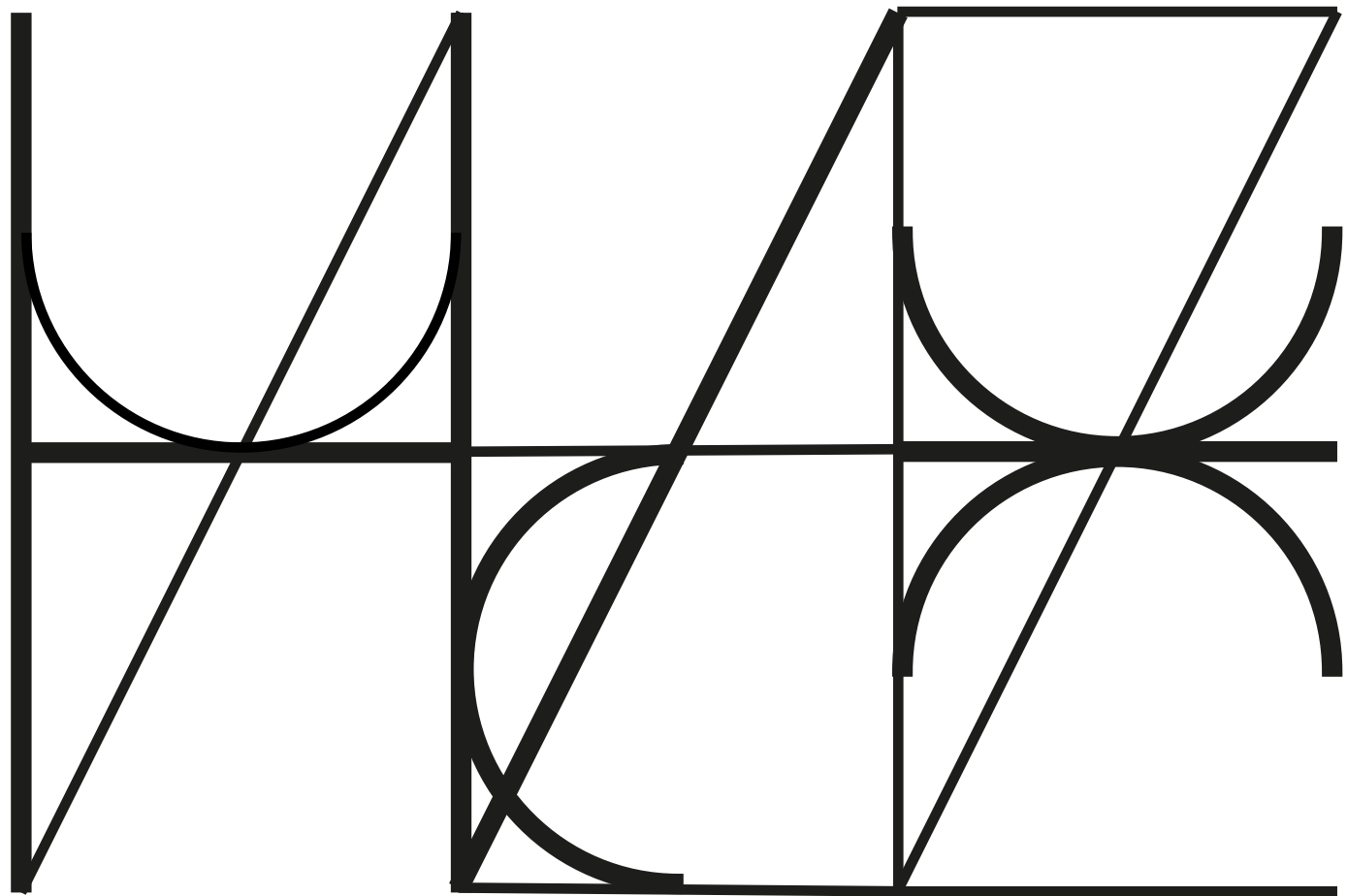


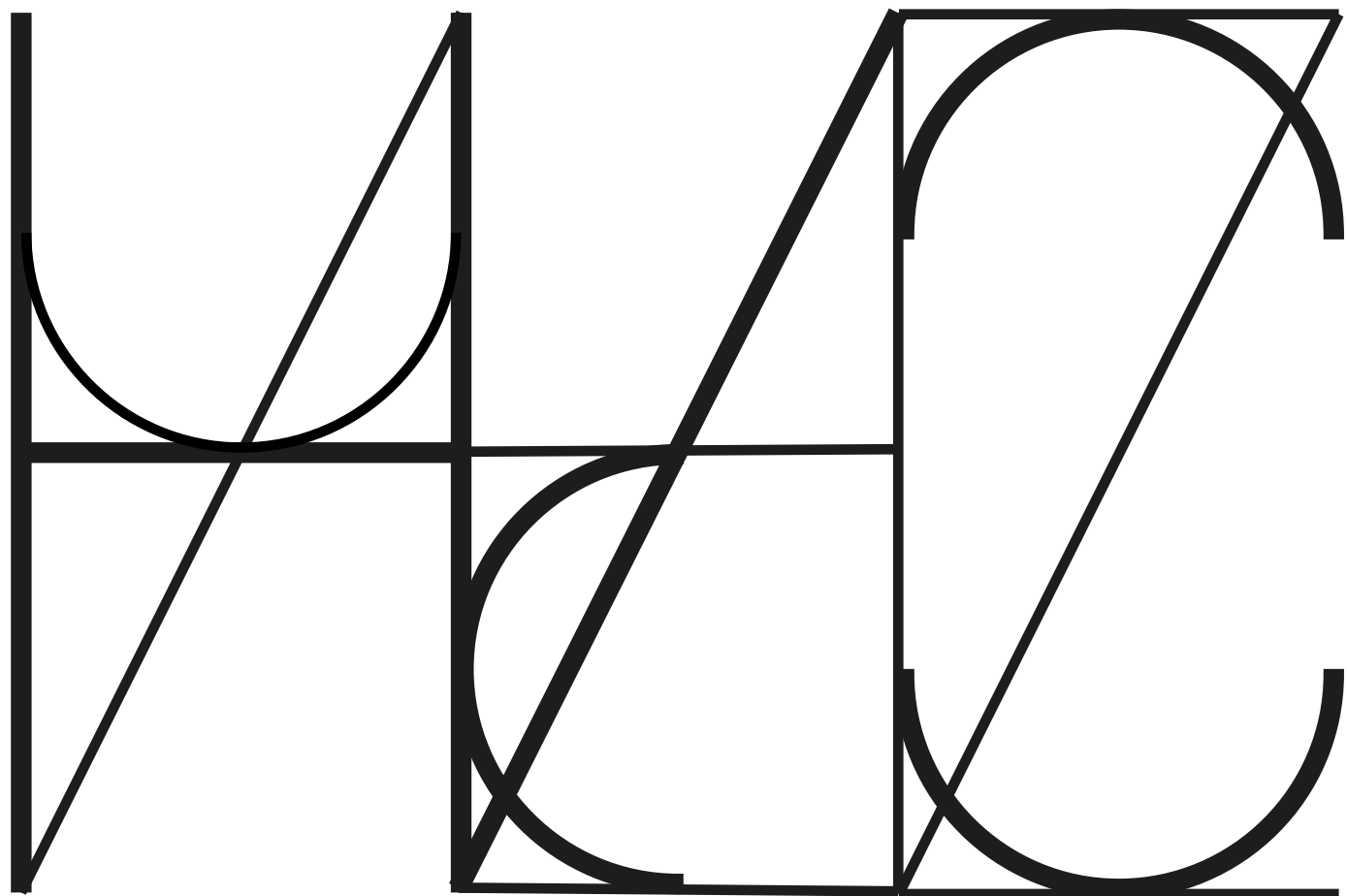


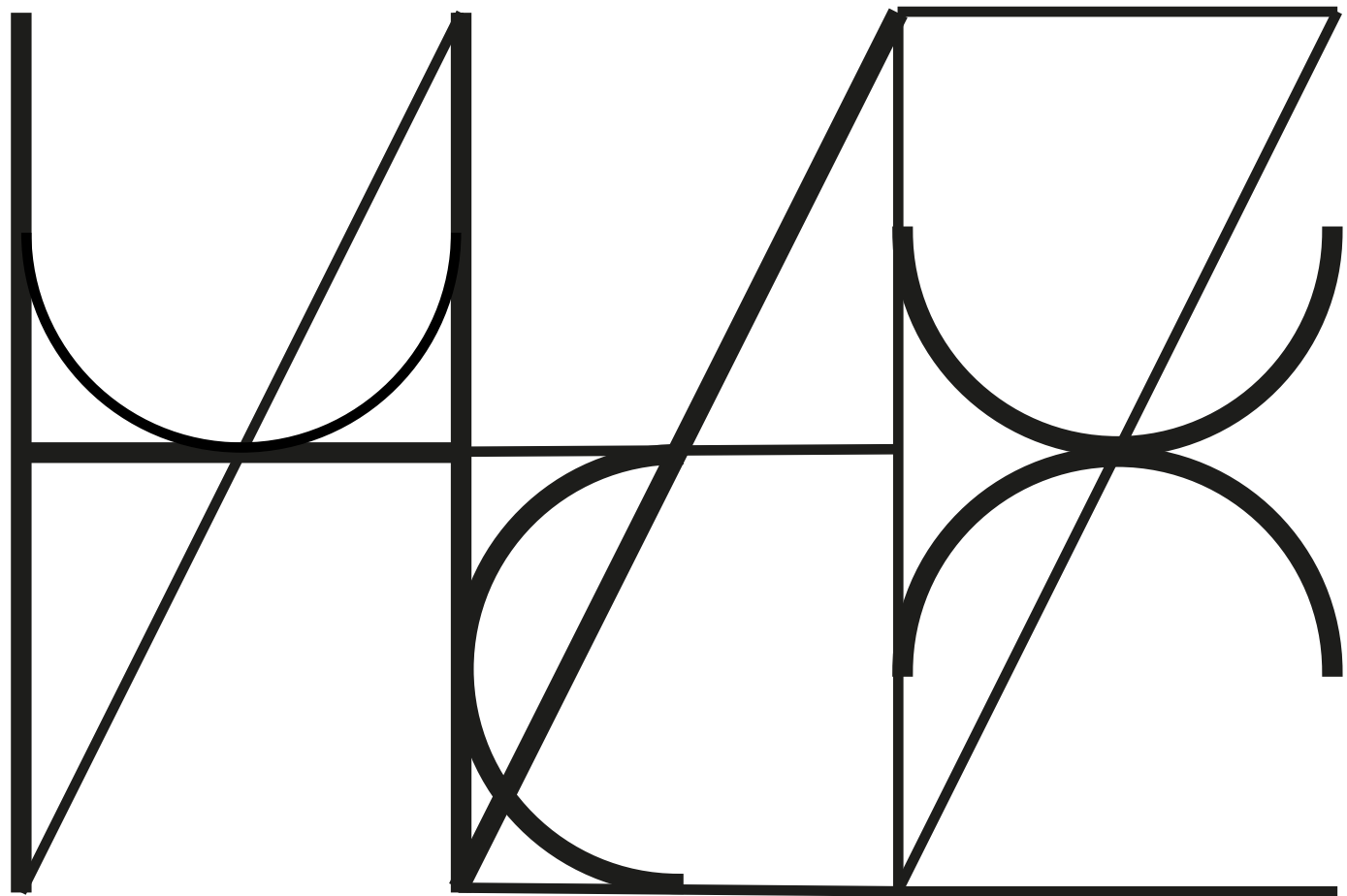
WAS

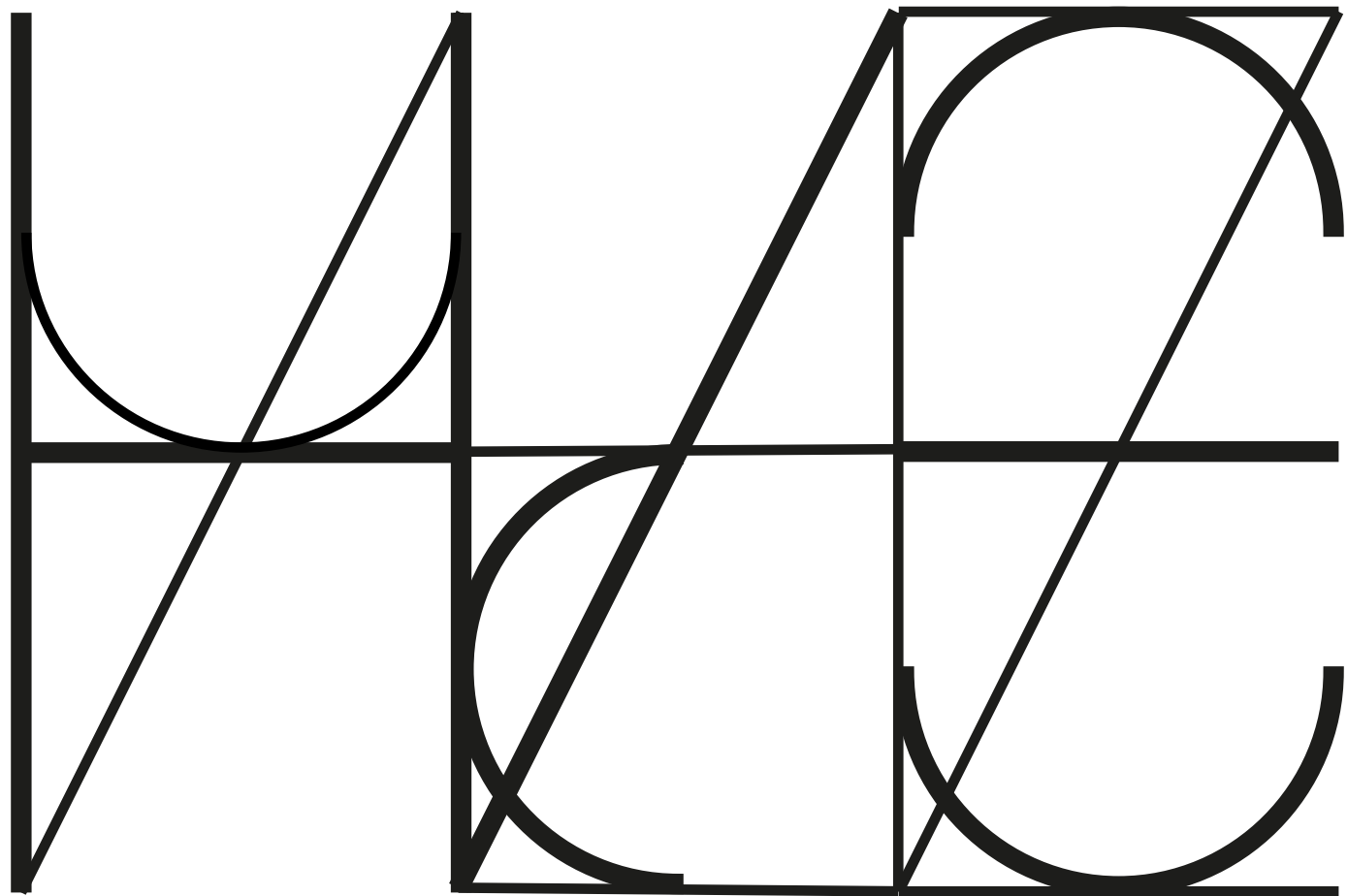


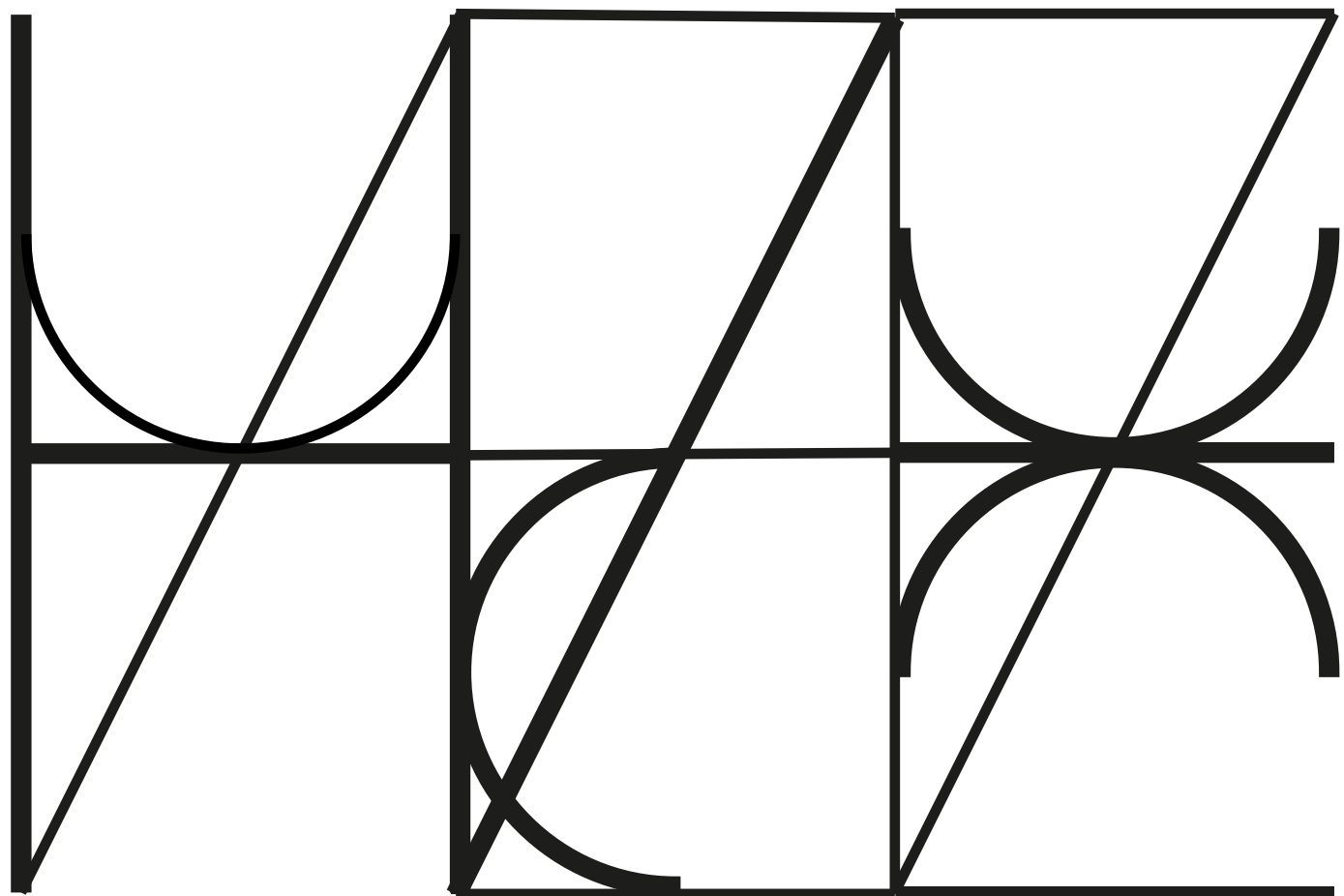
WAVE

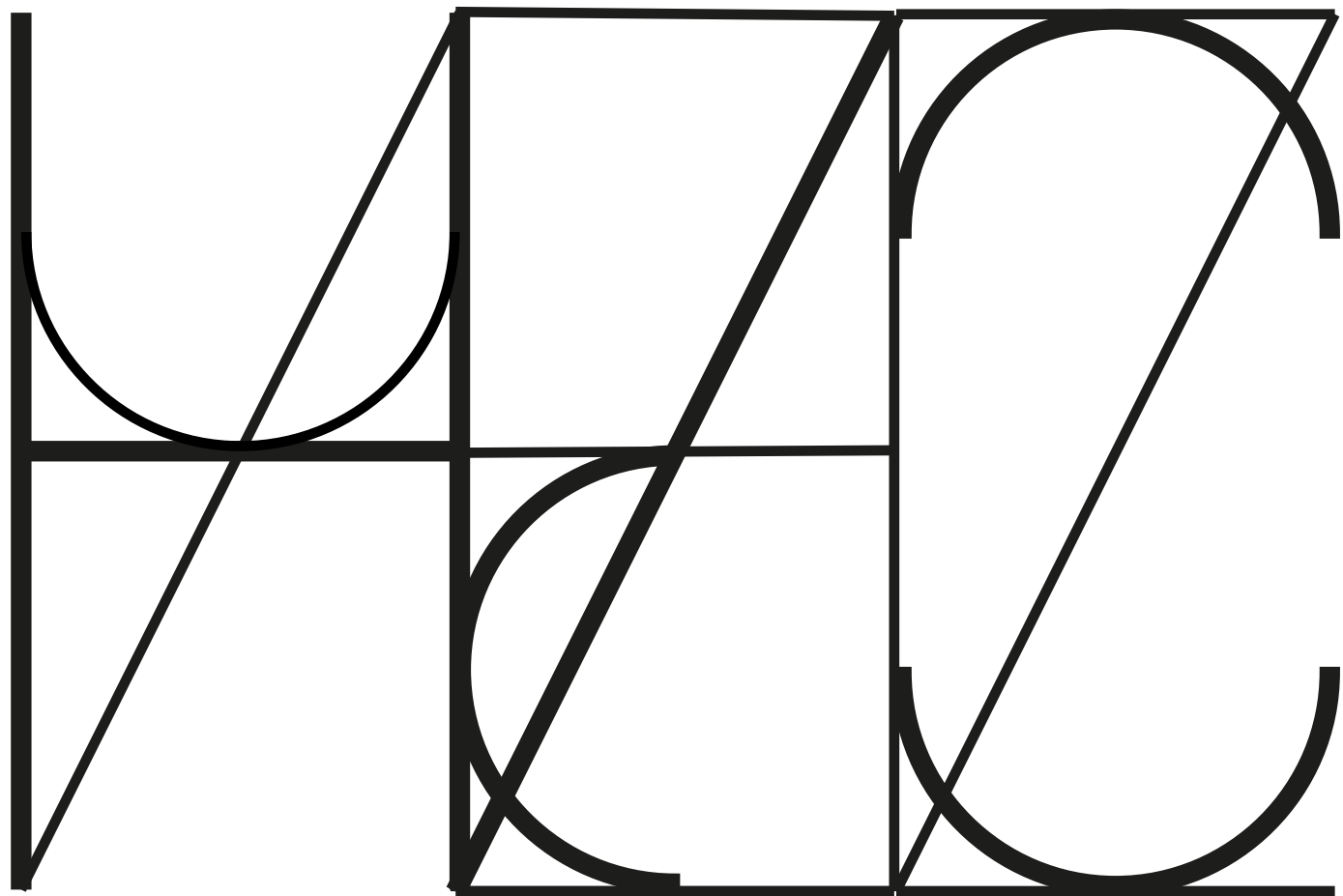


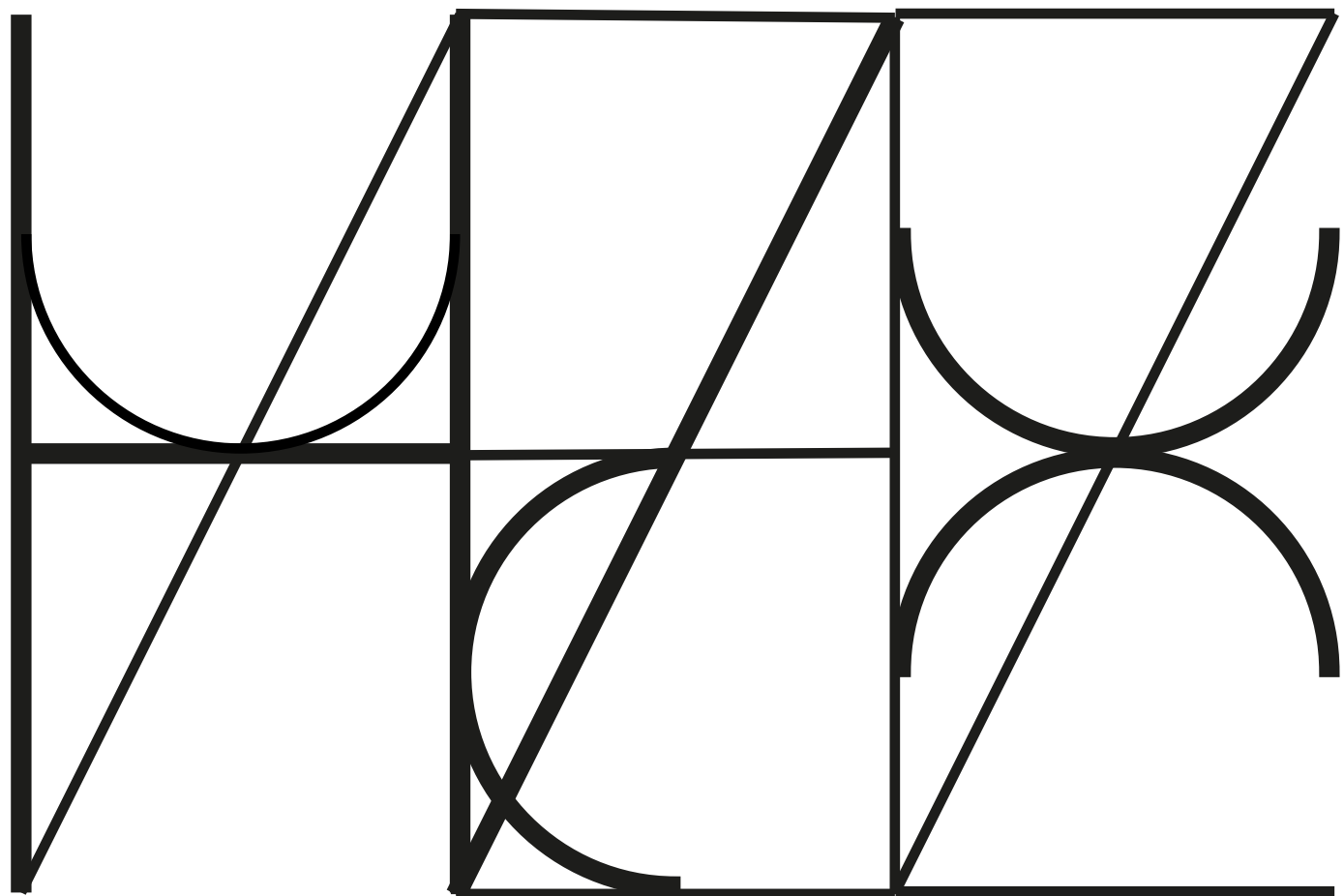


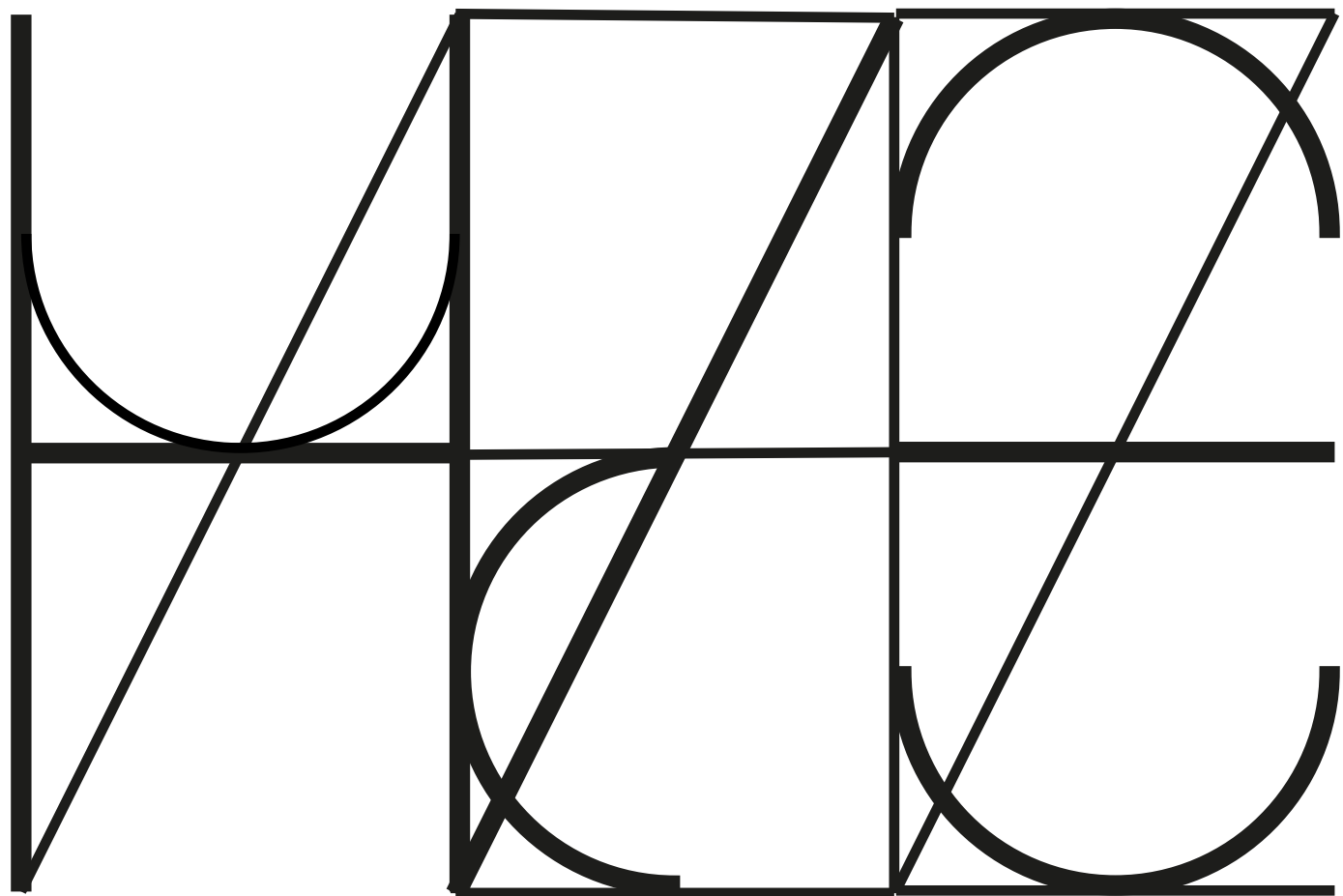


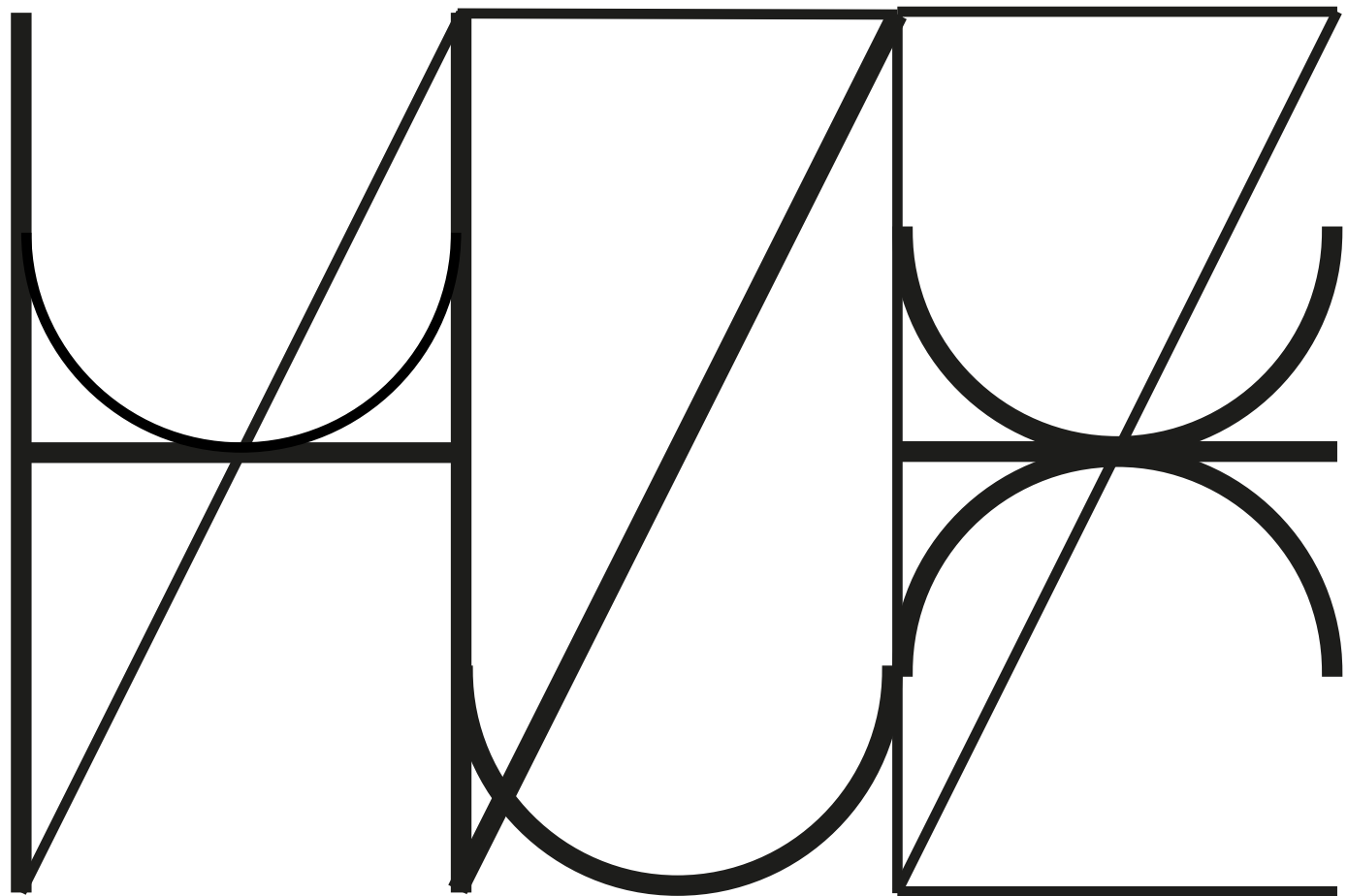




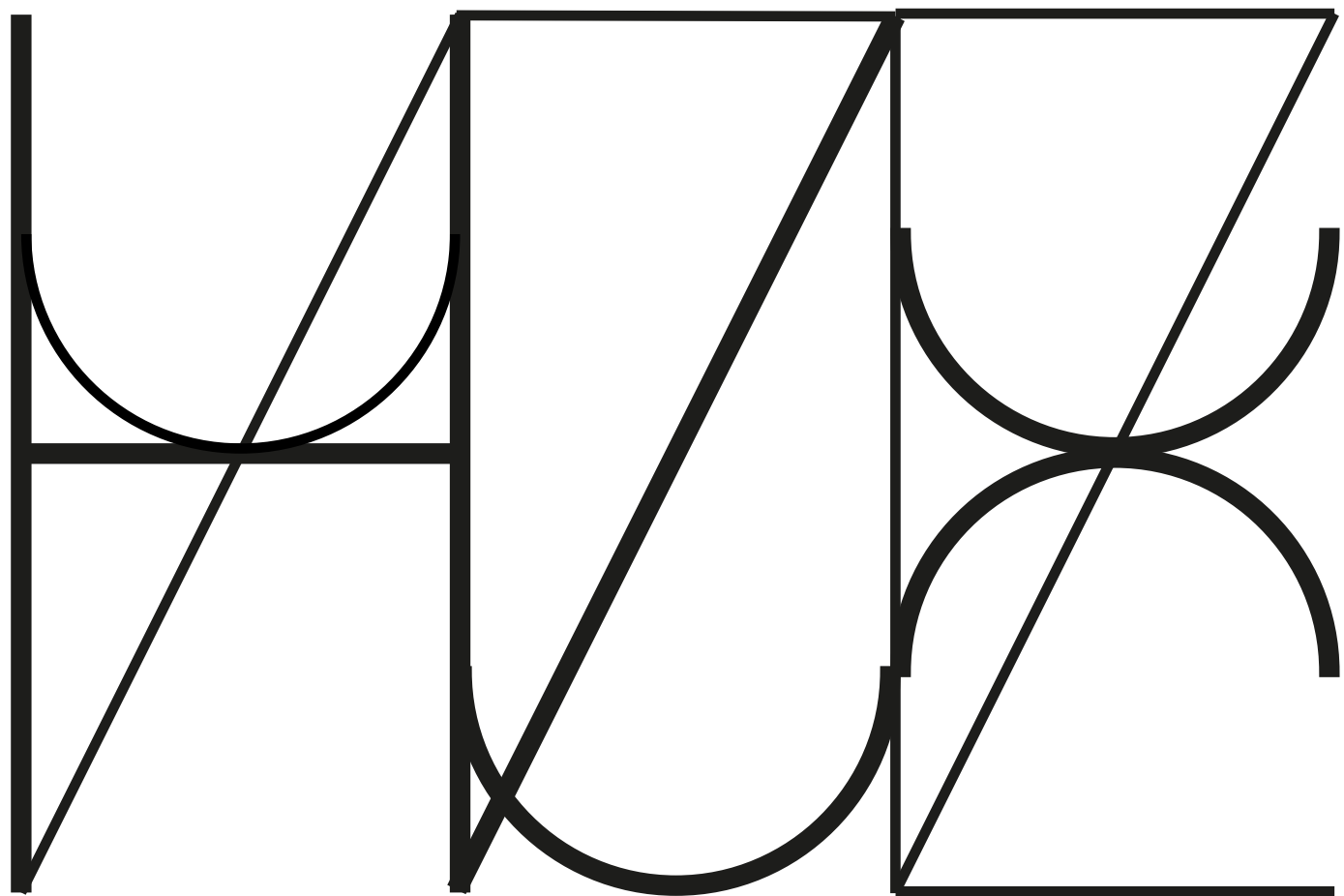




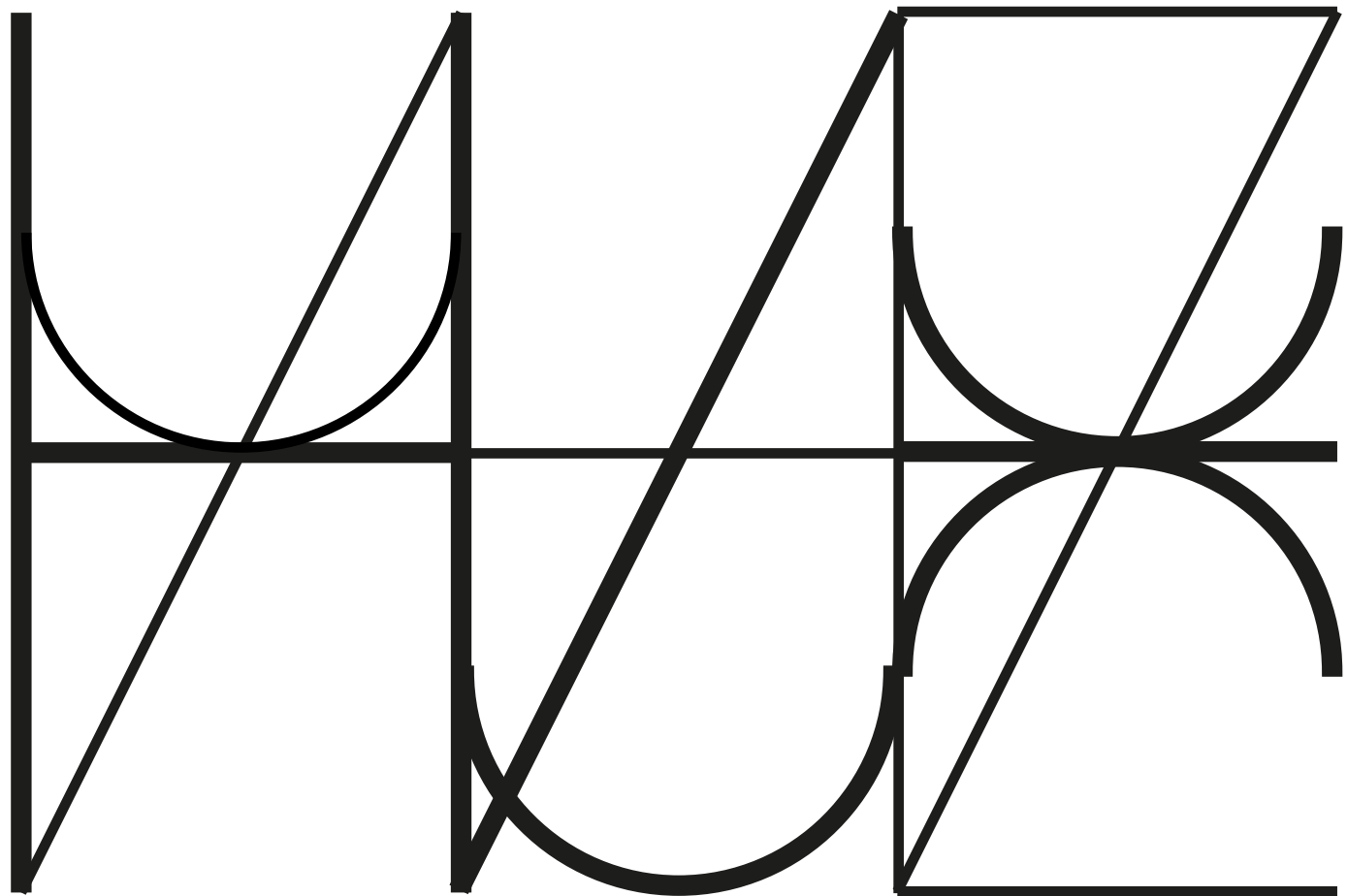




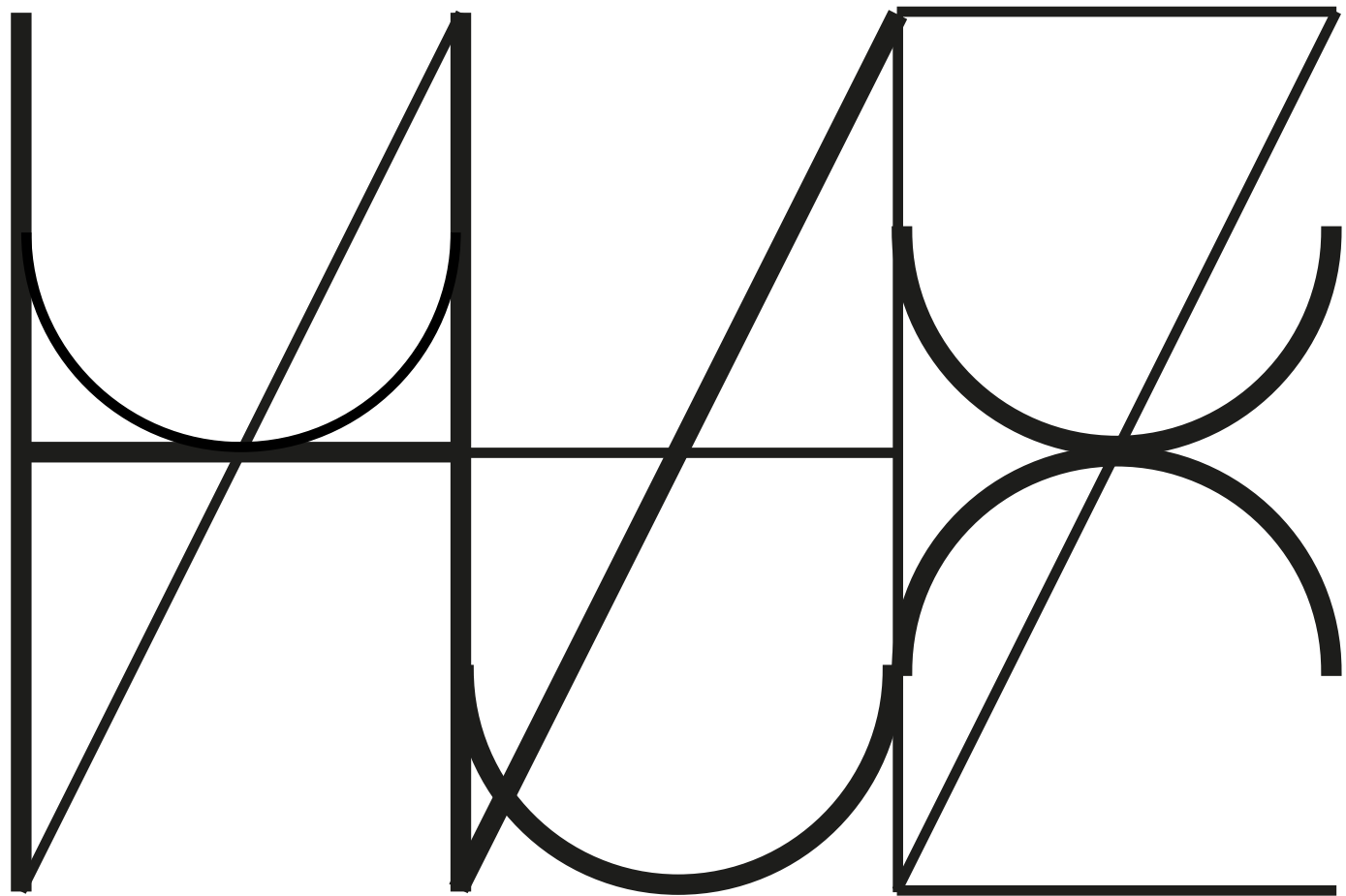
WNS

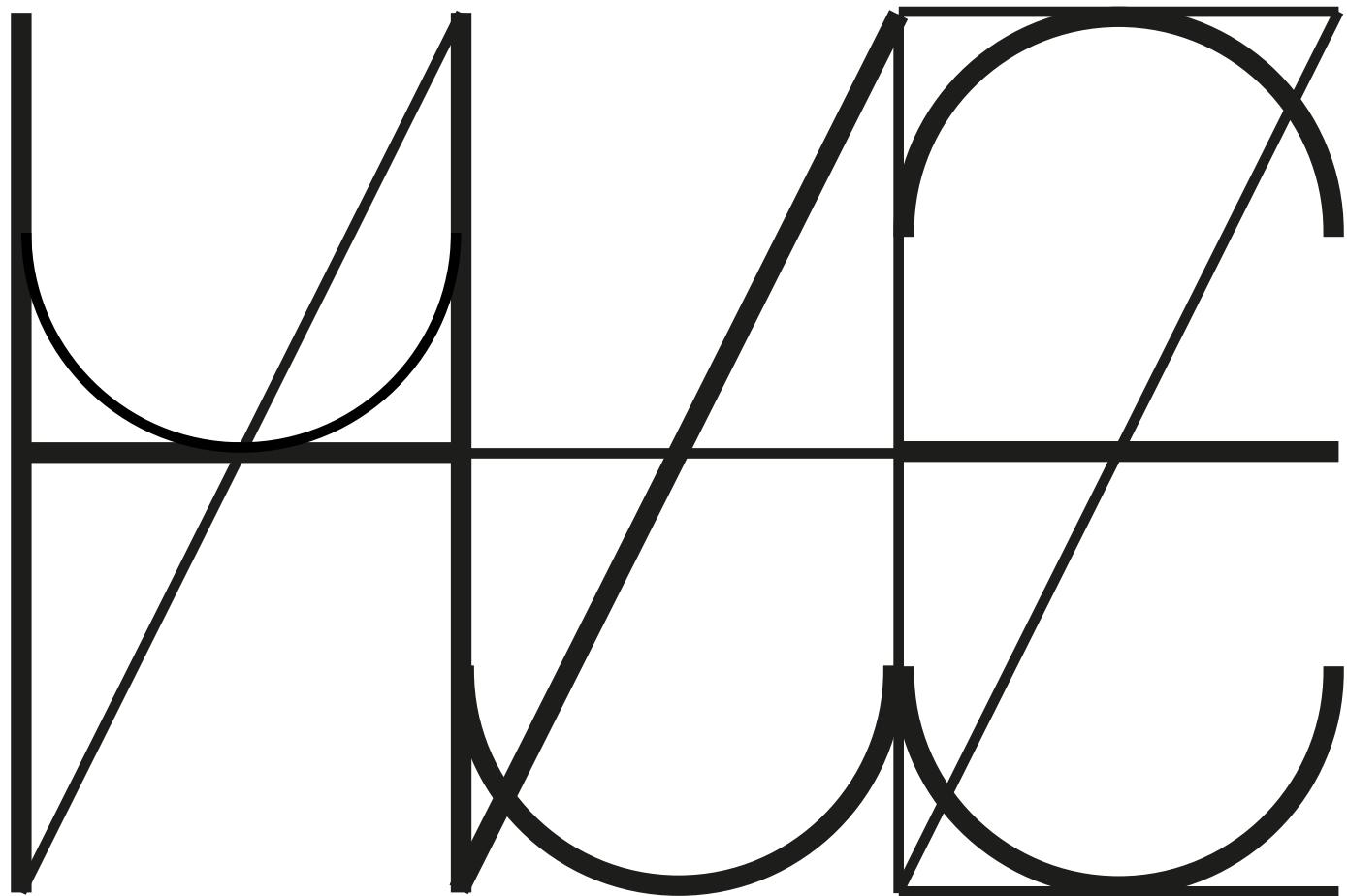


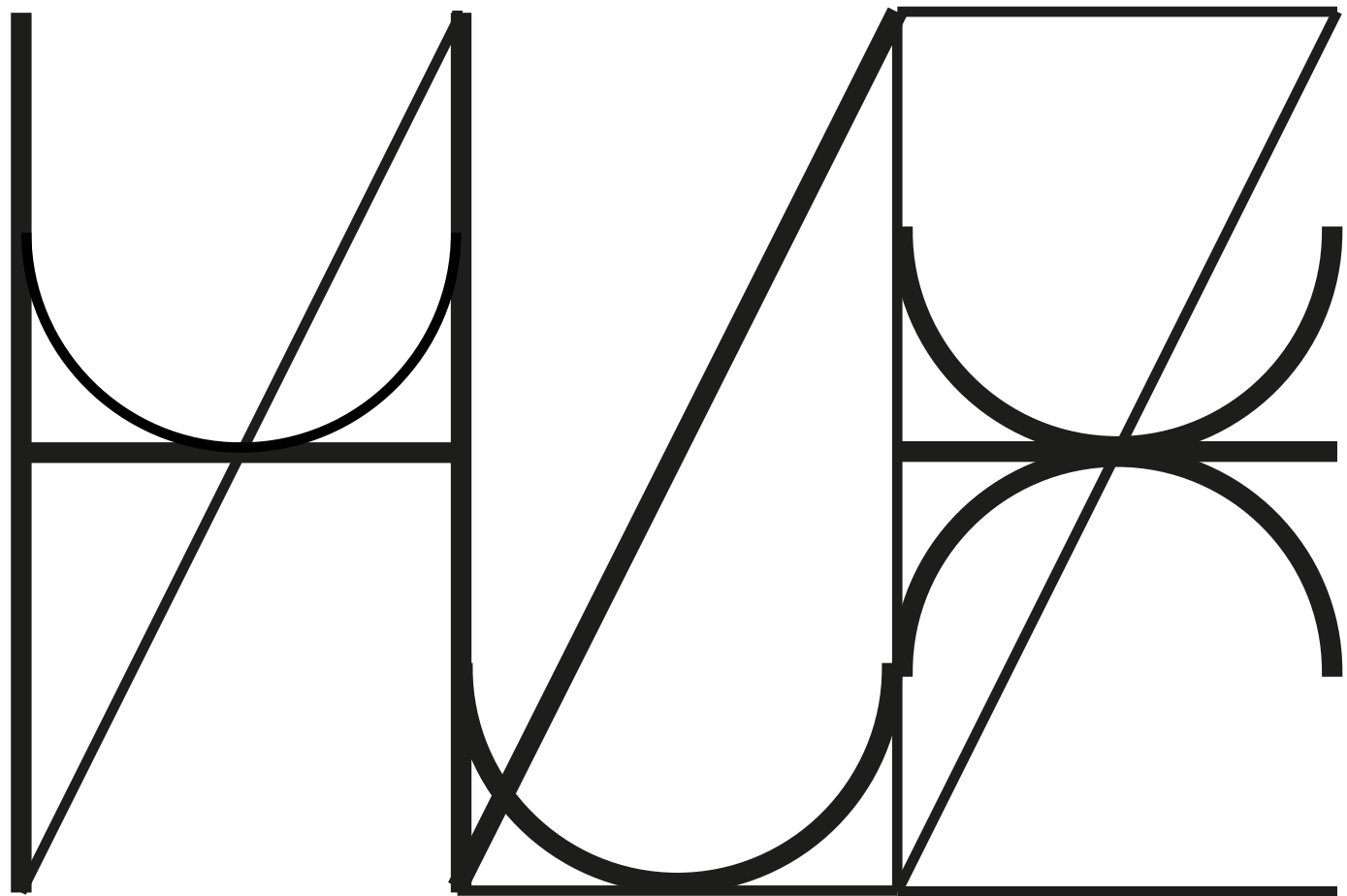
NEE



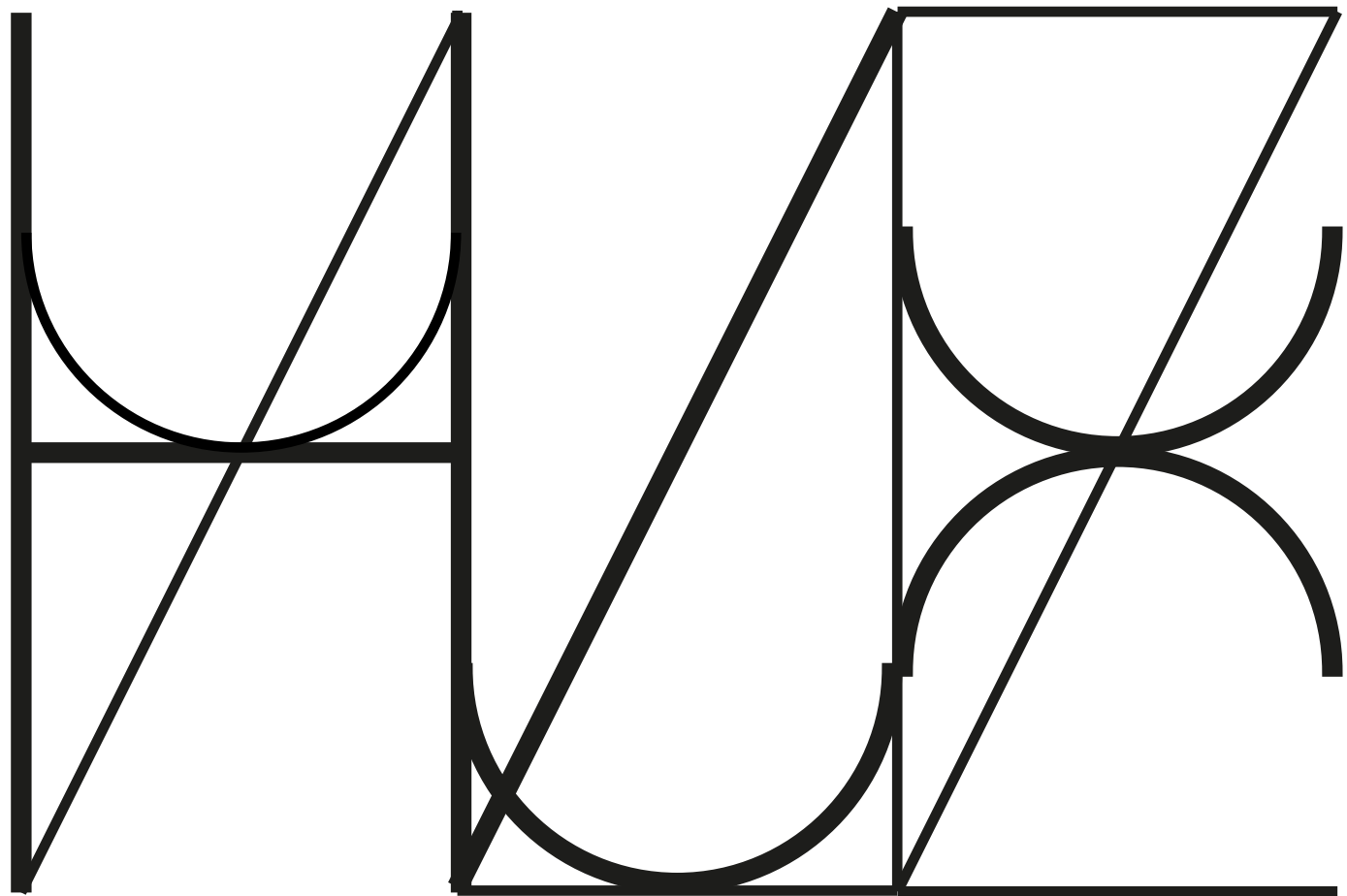
WNS



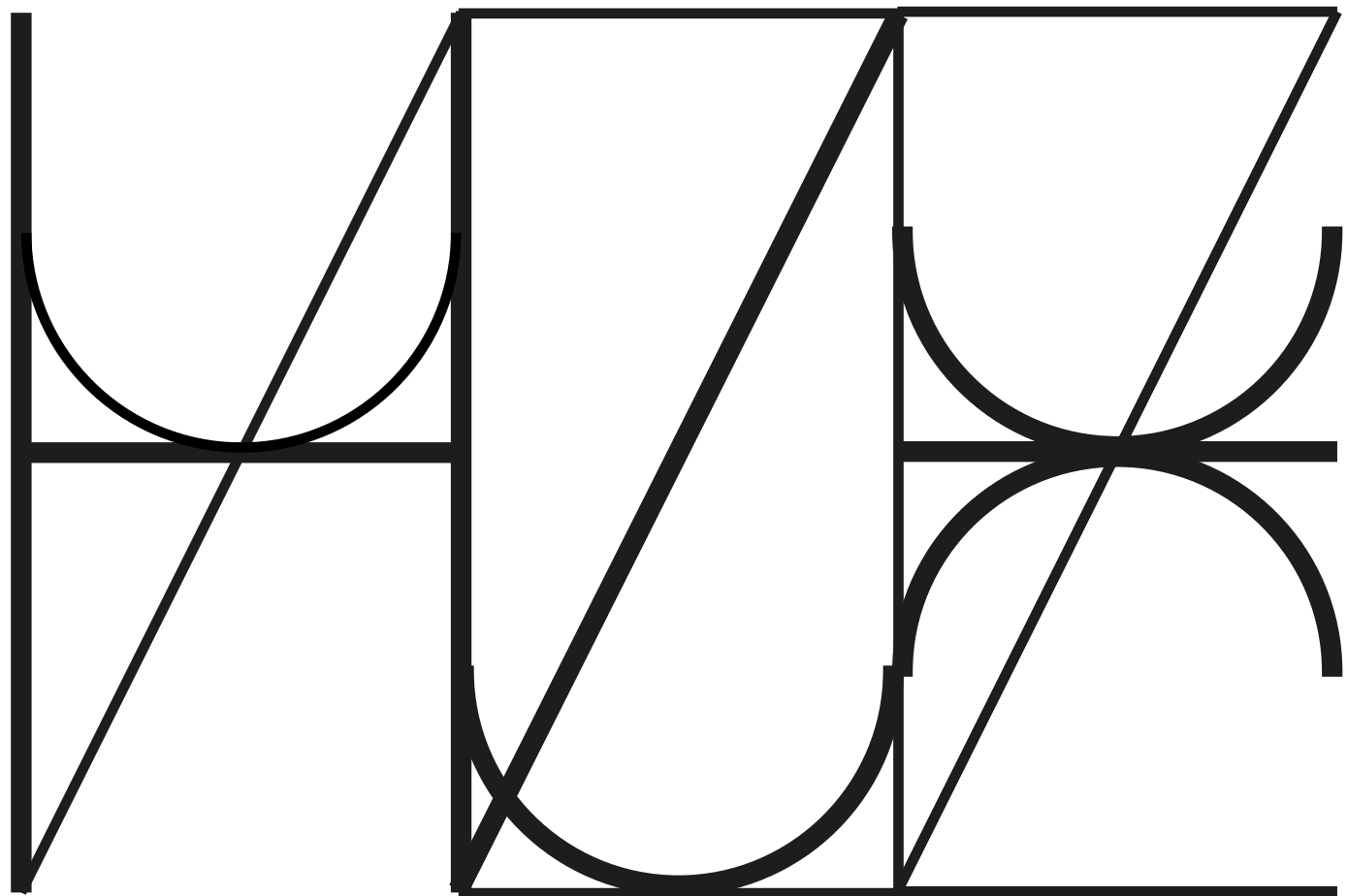


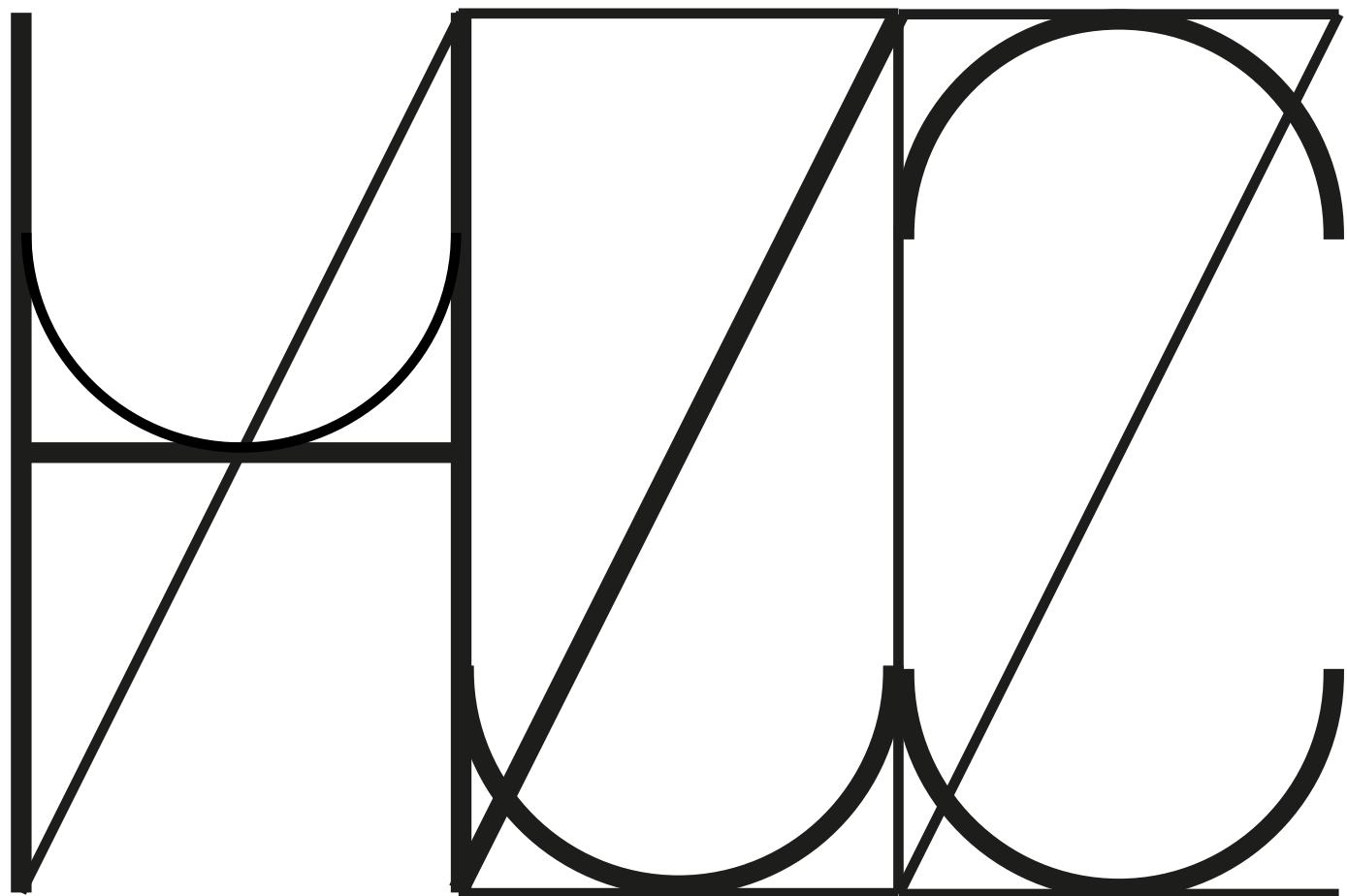


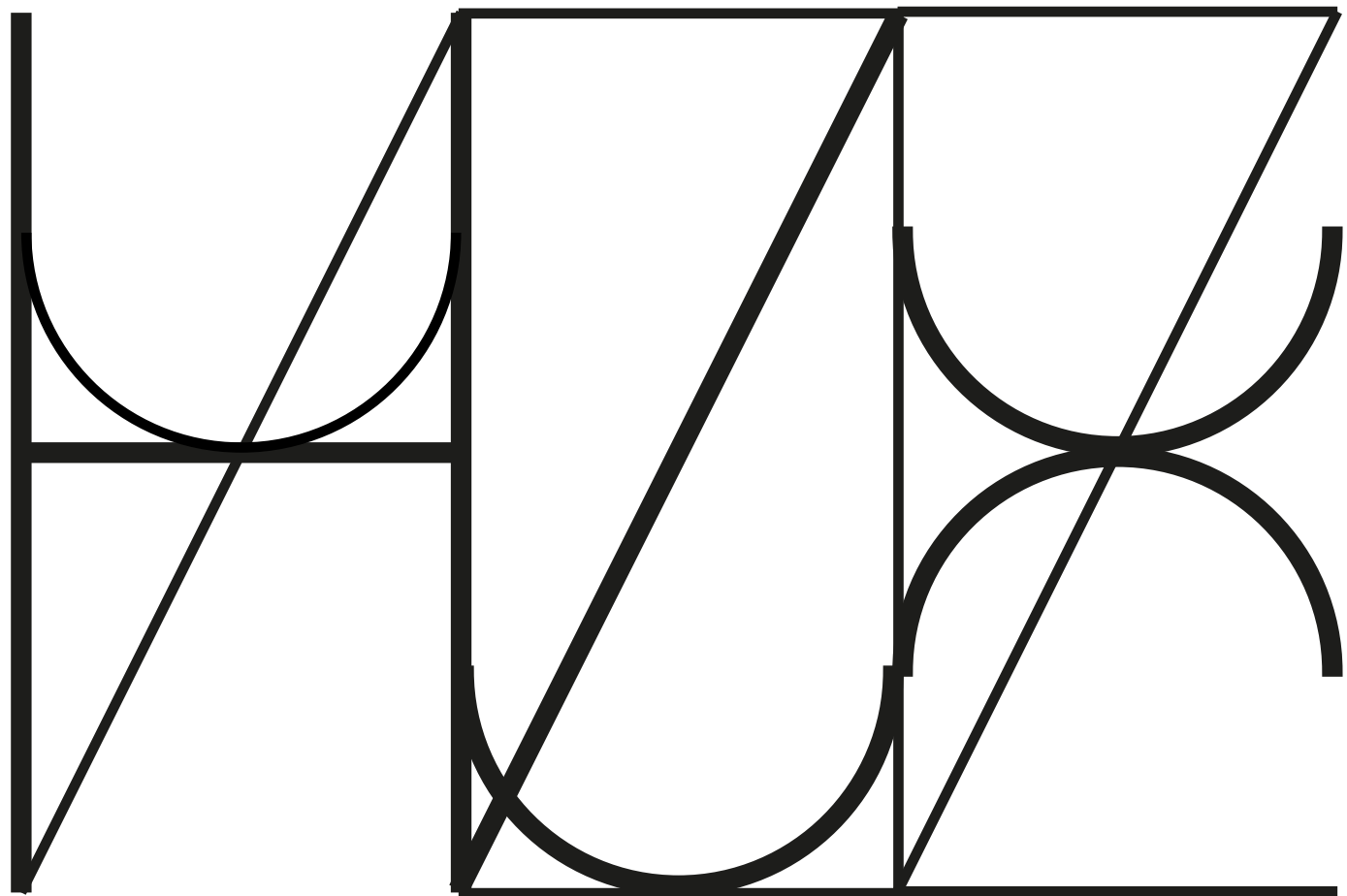
WNS

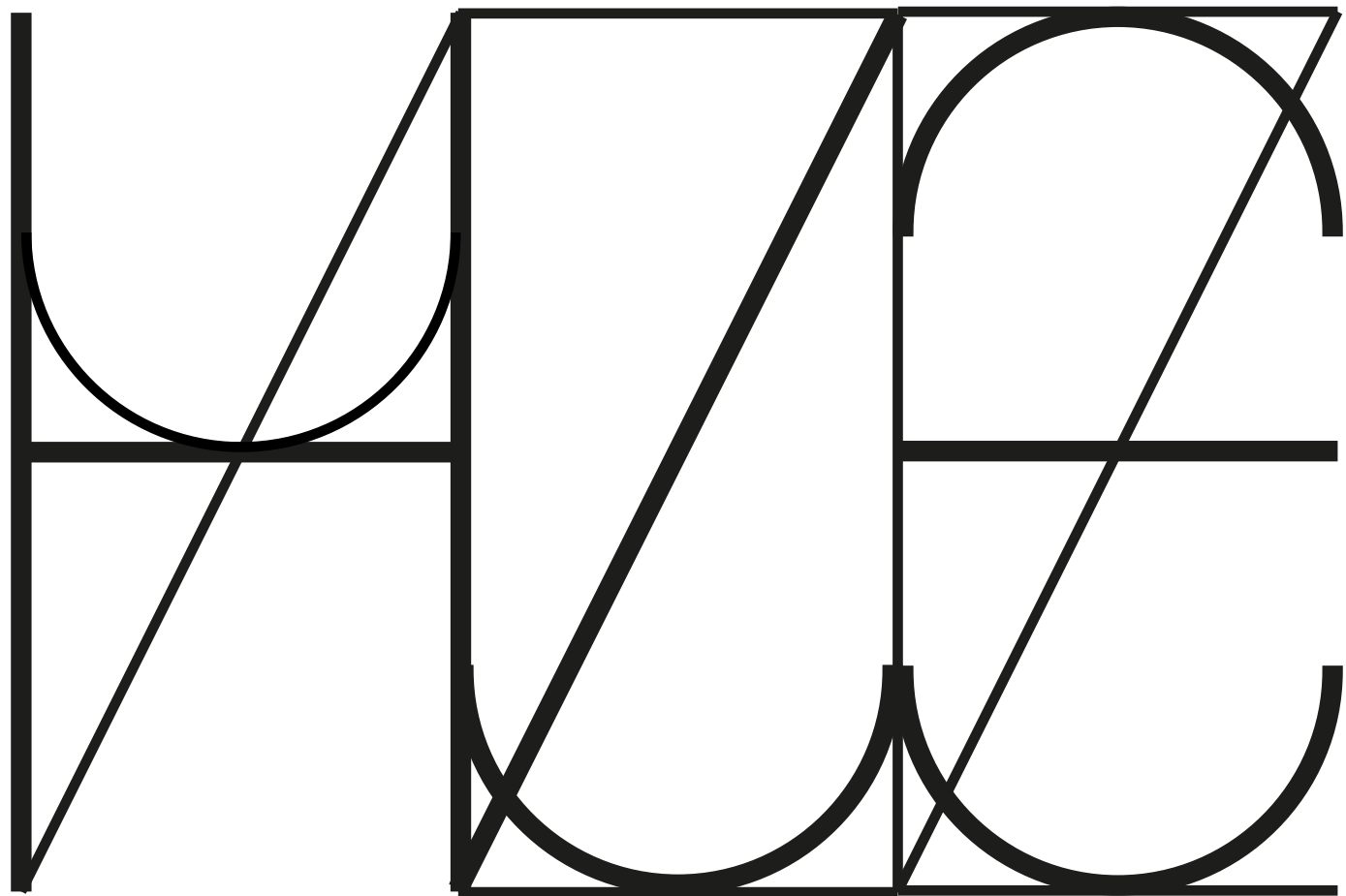


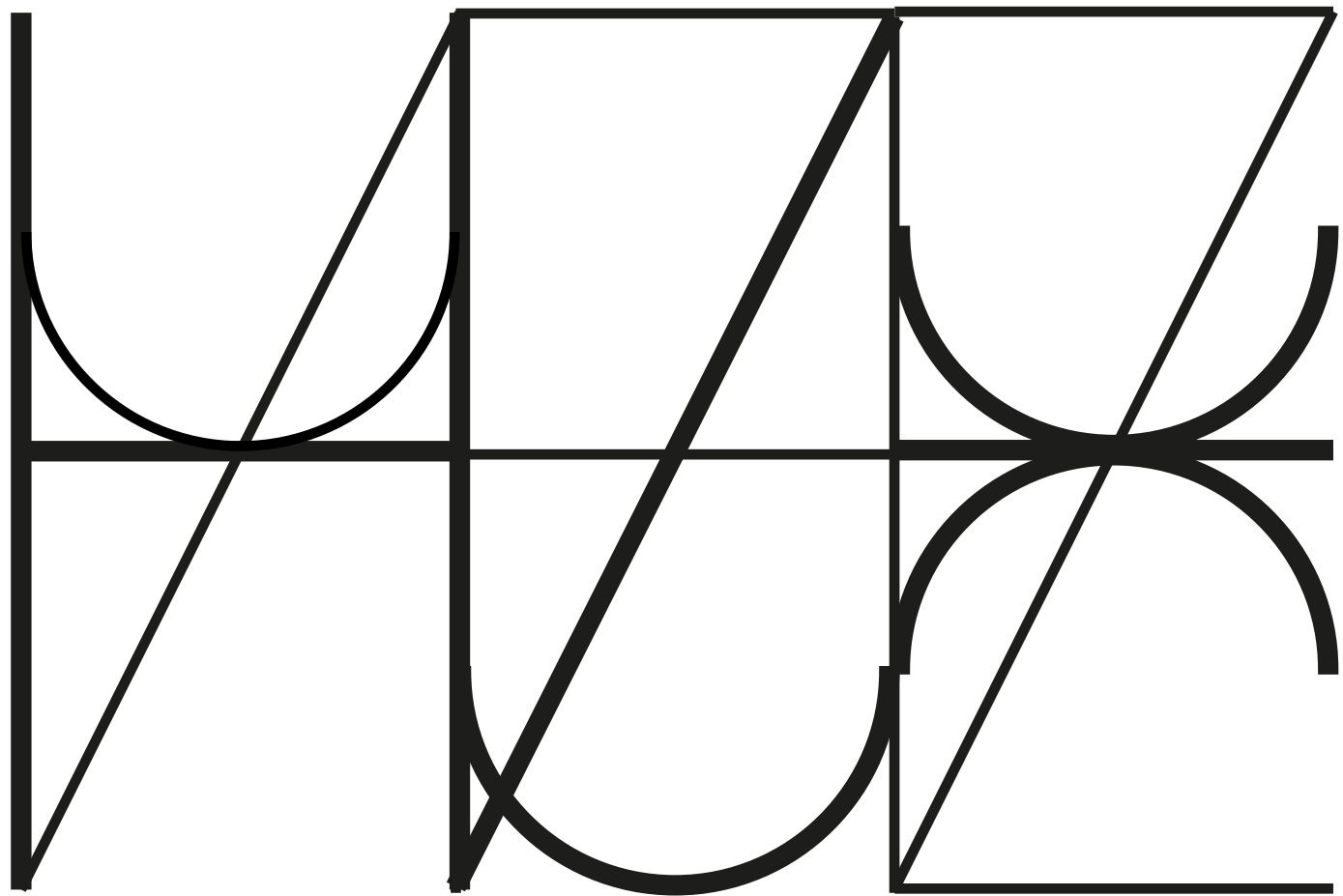
WNE

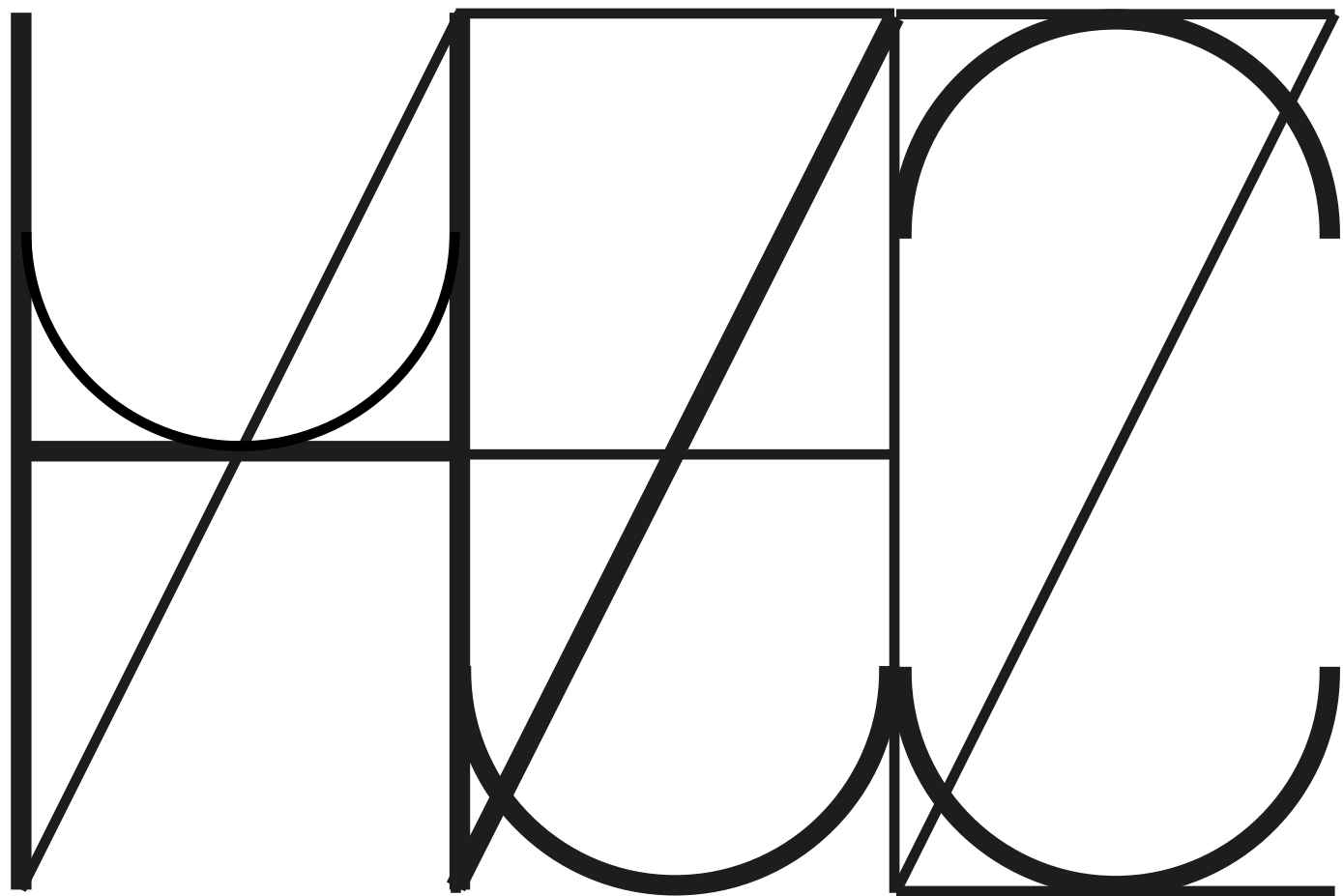


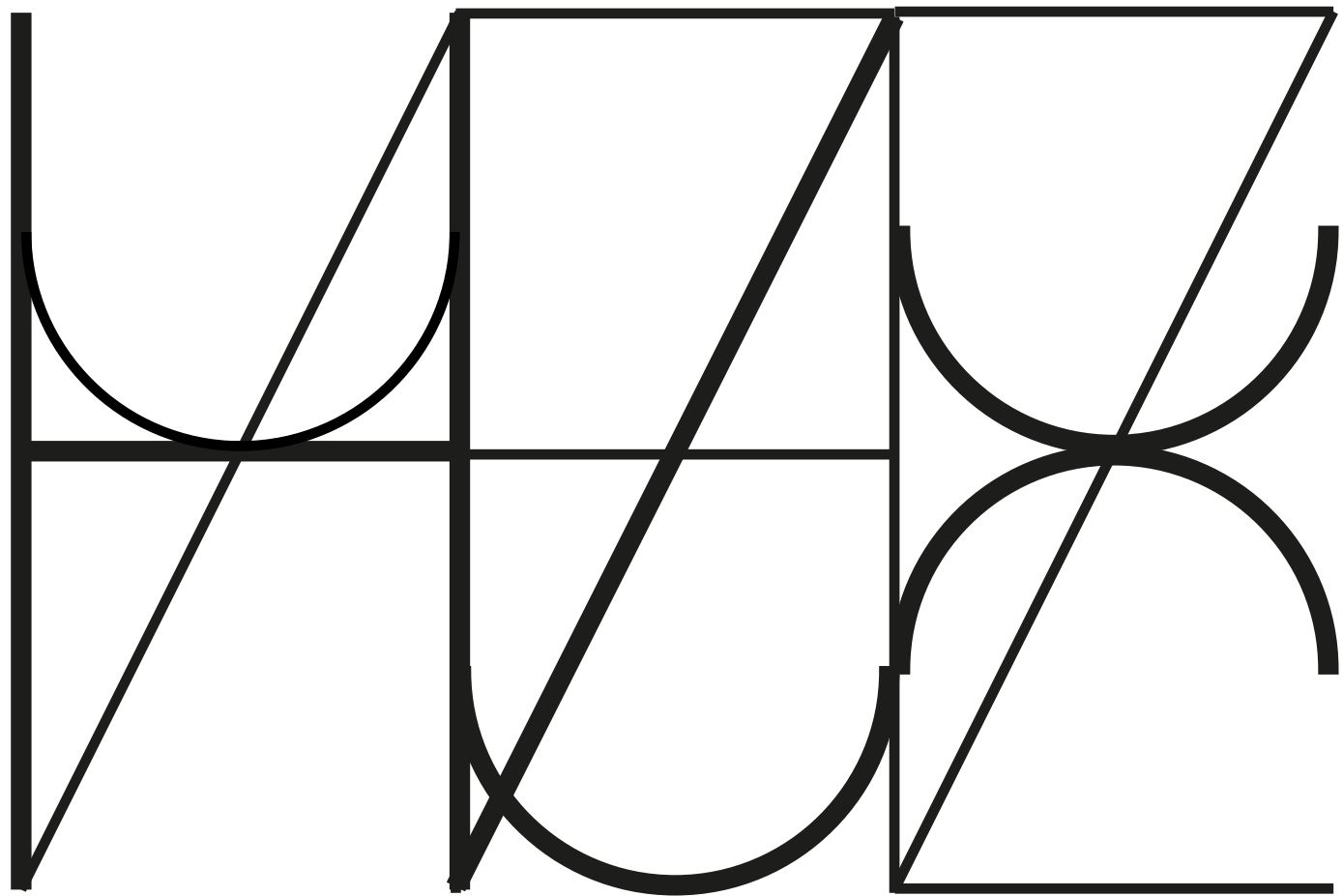


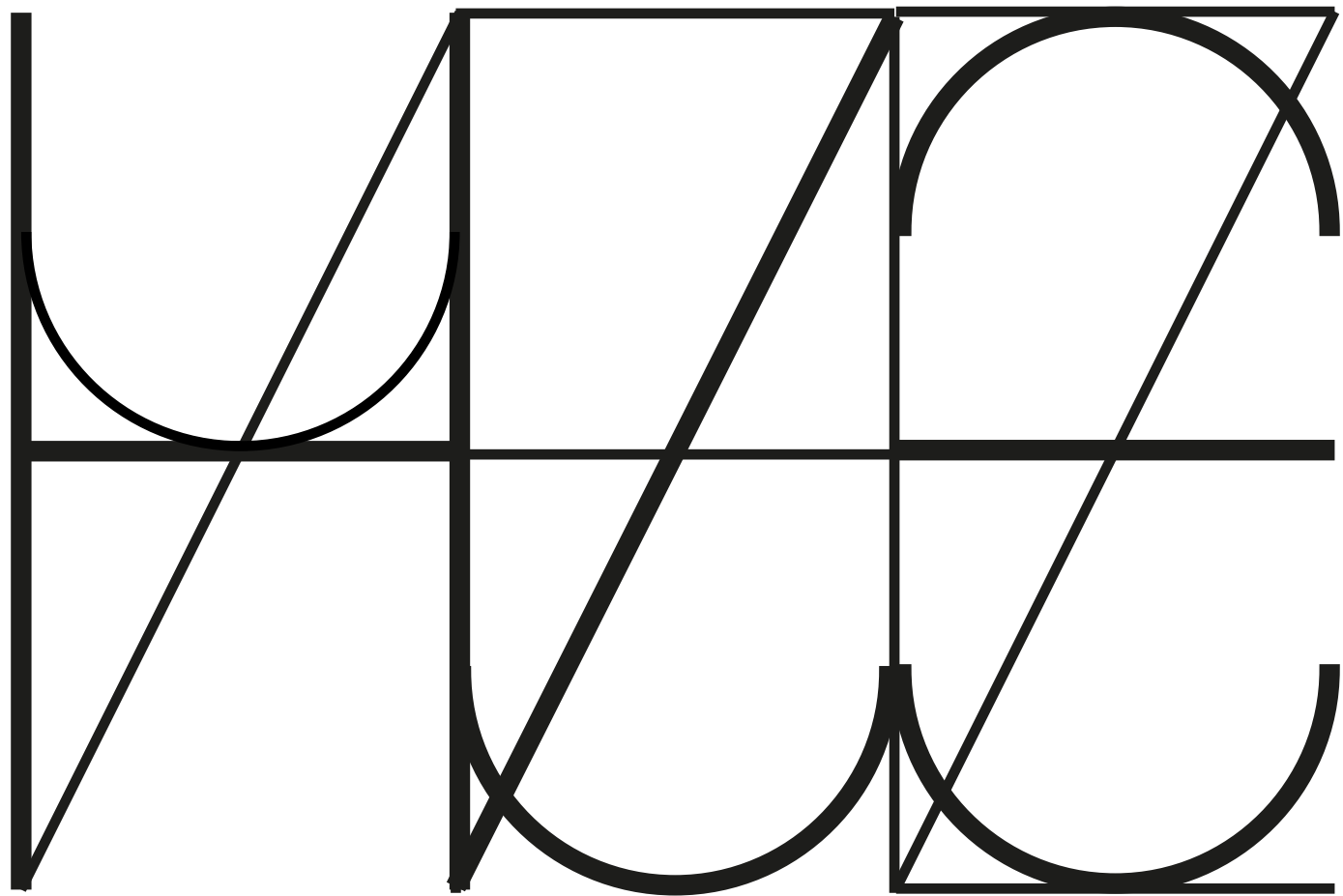


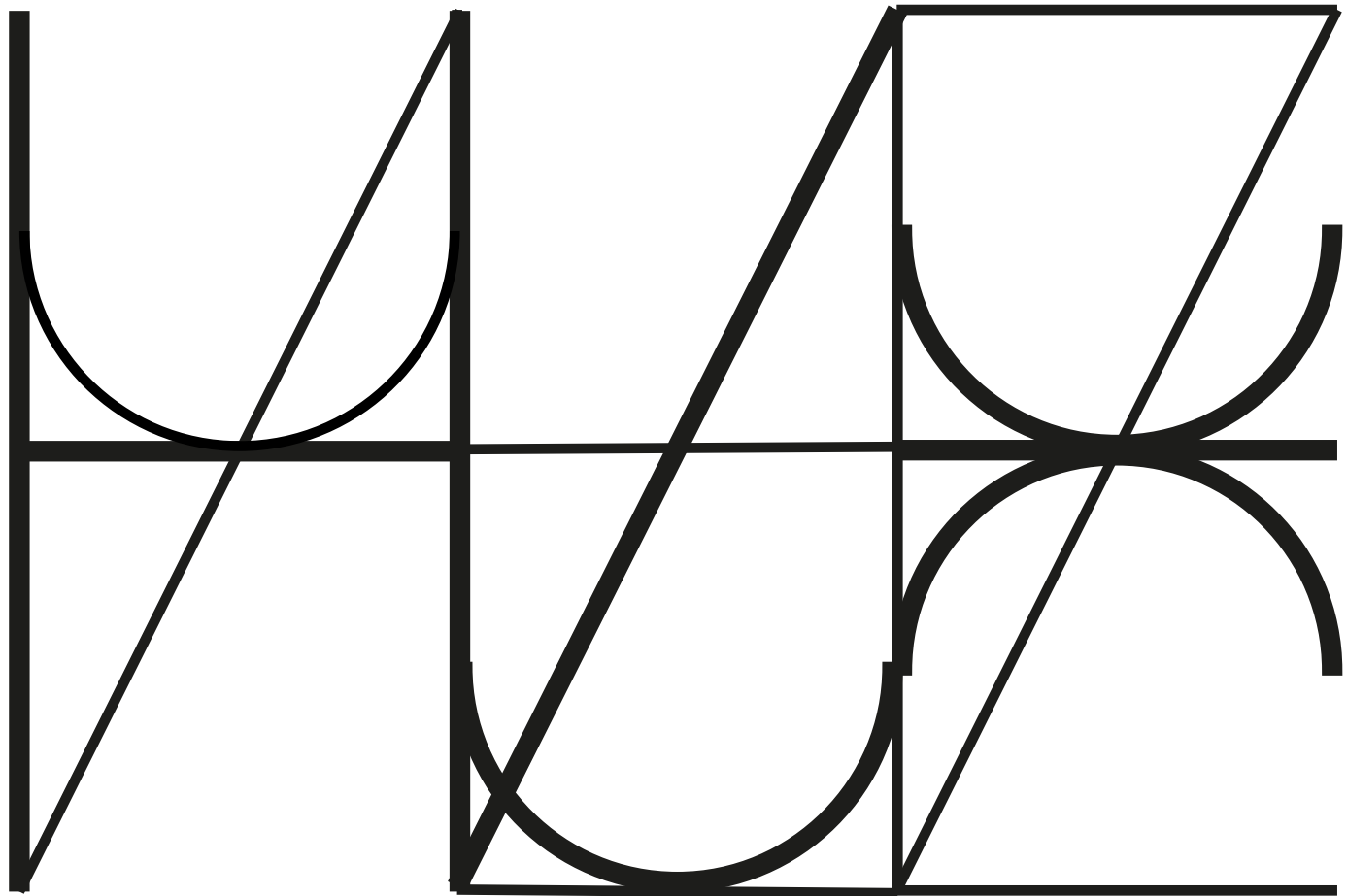


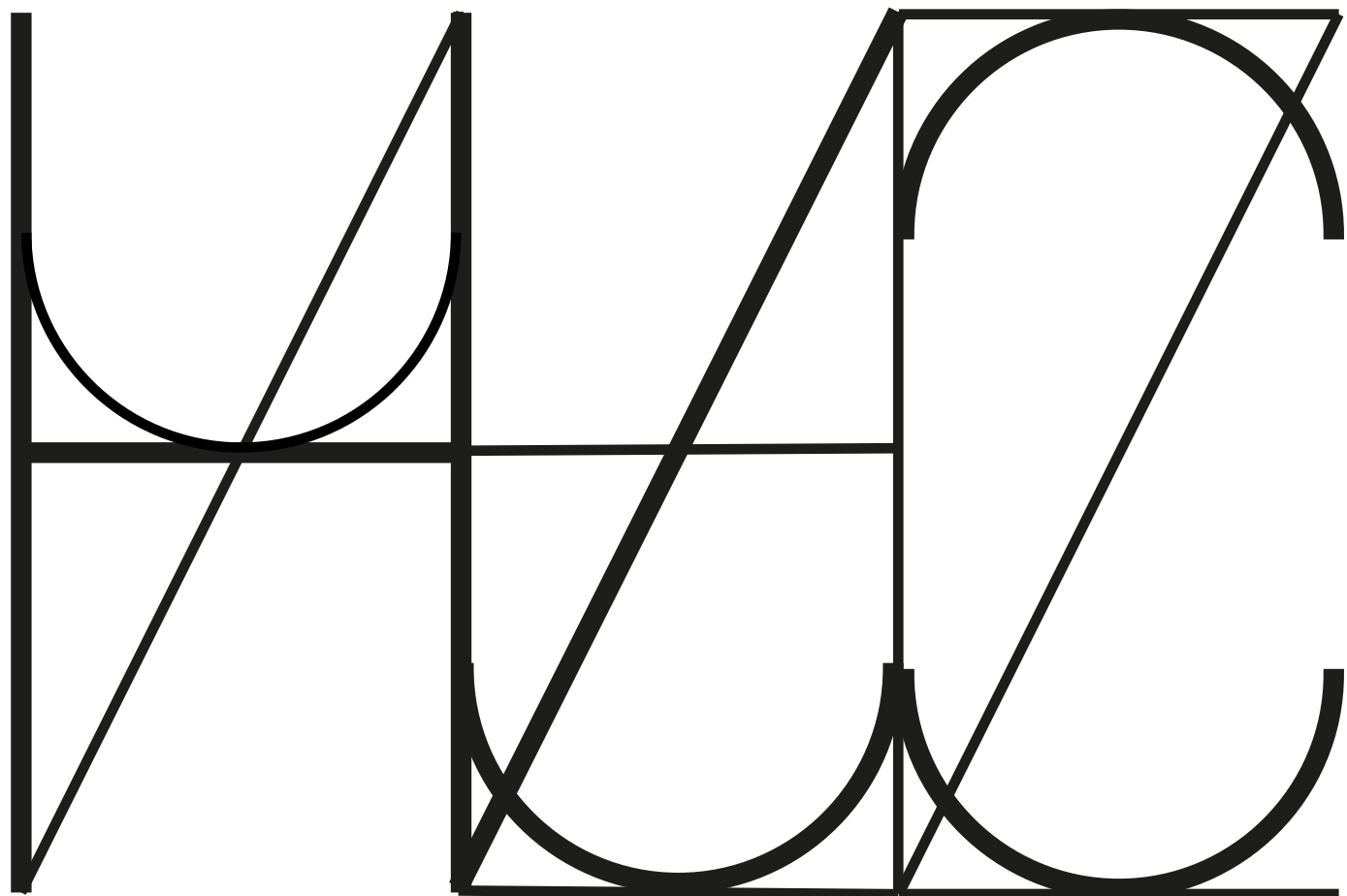


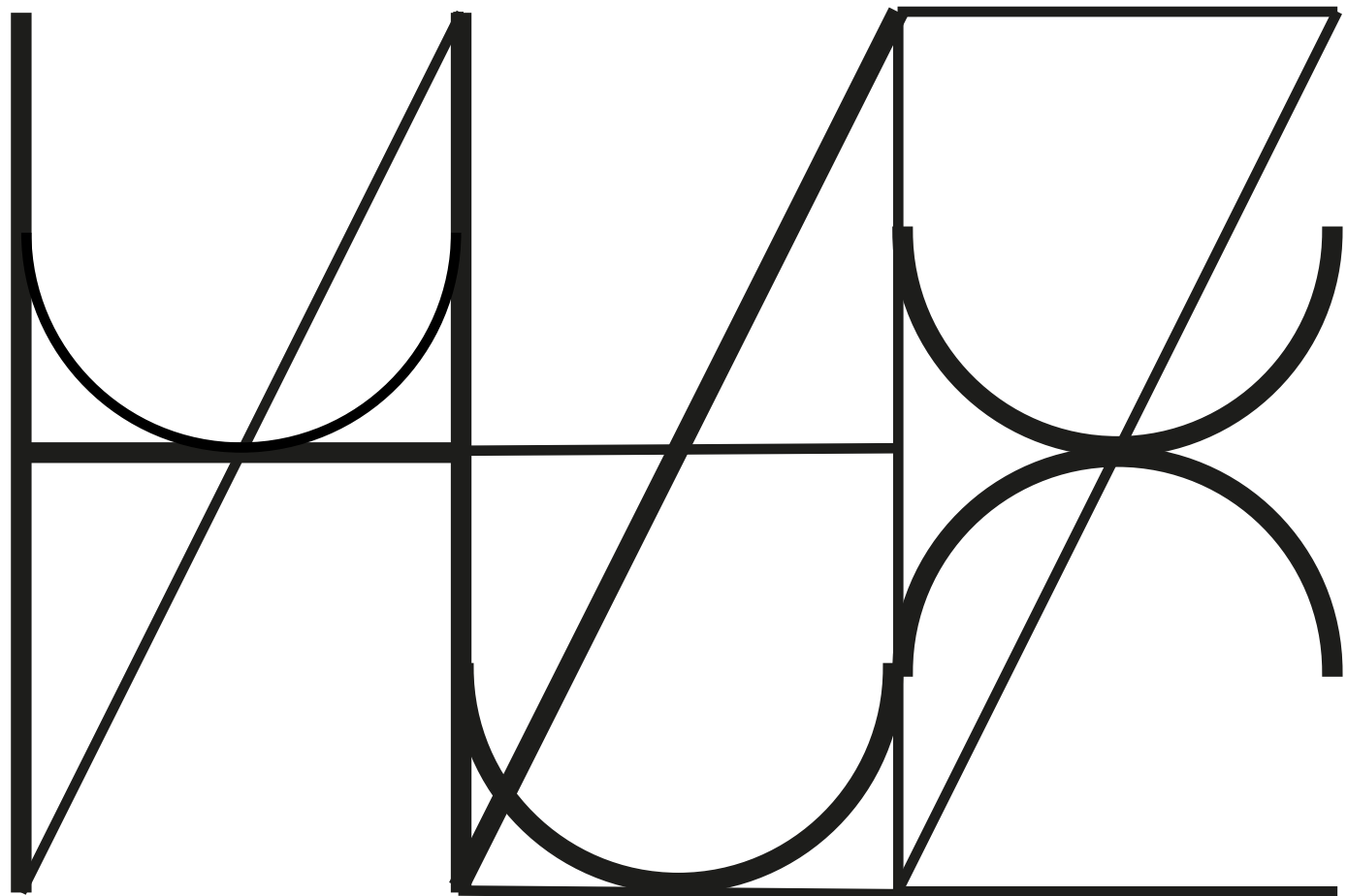


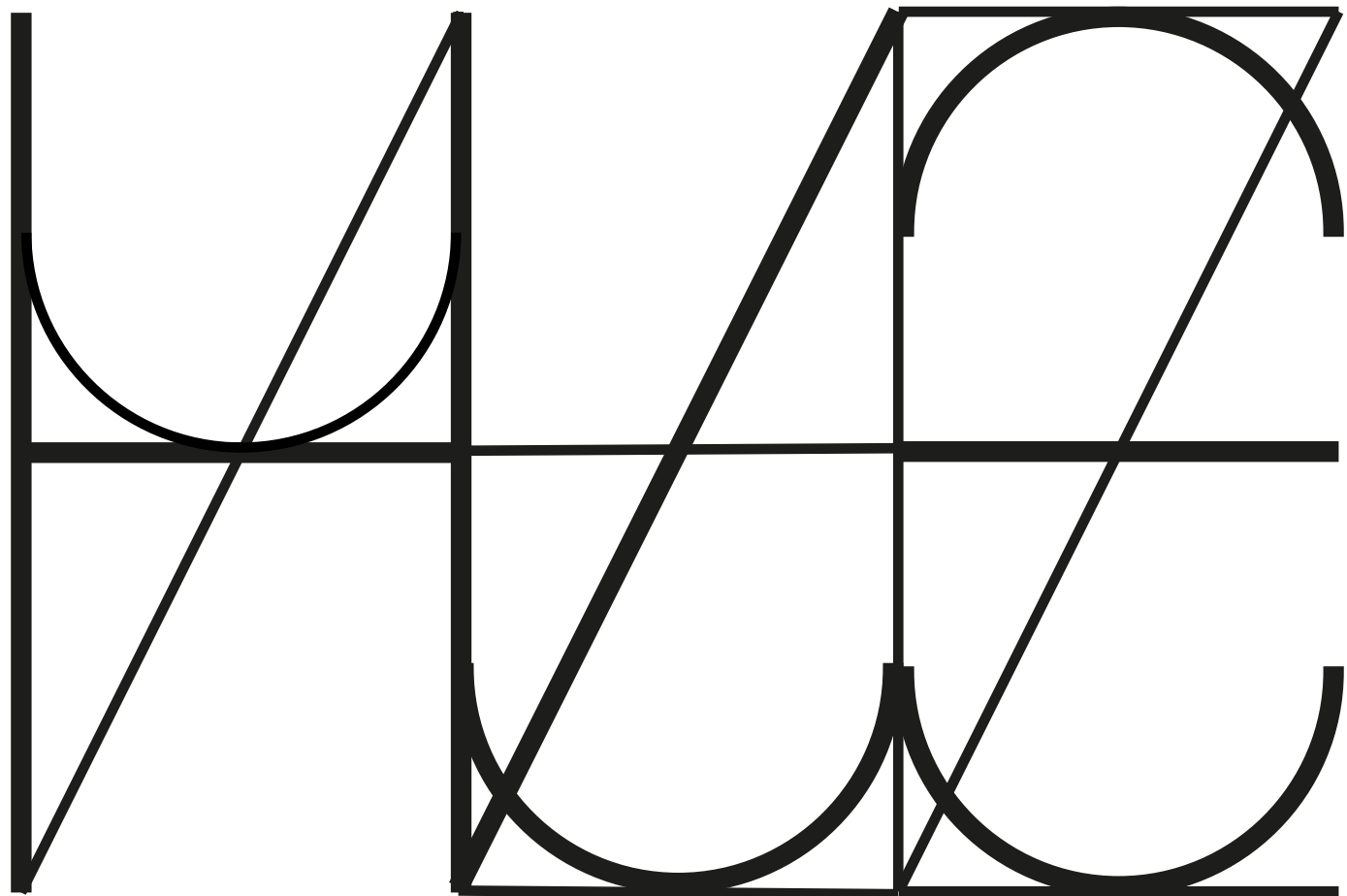


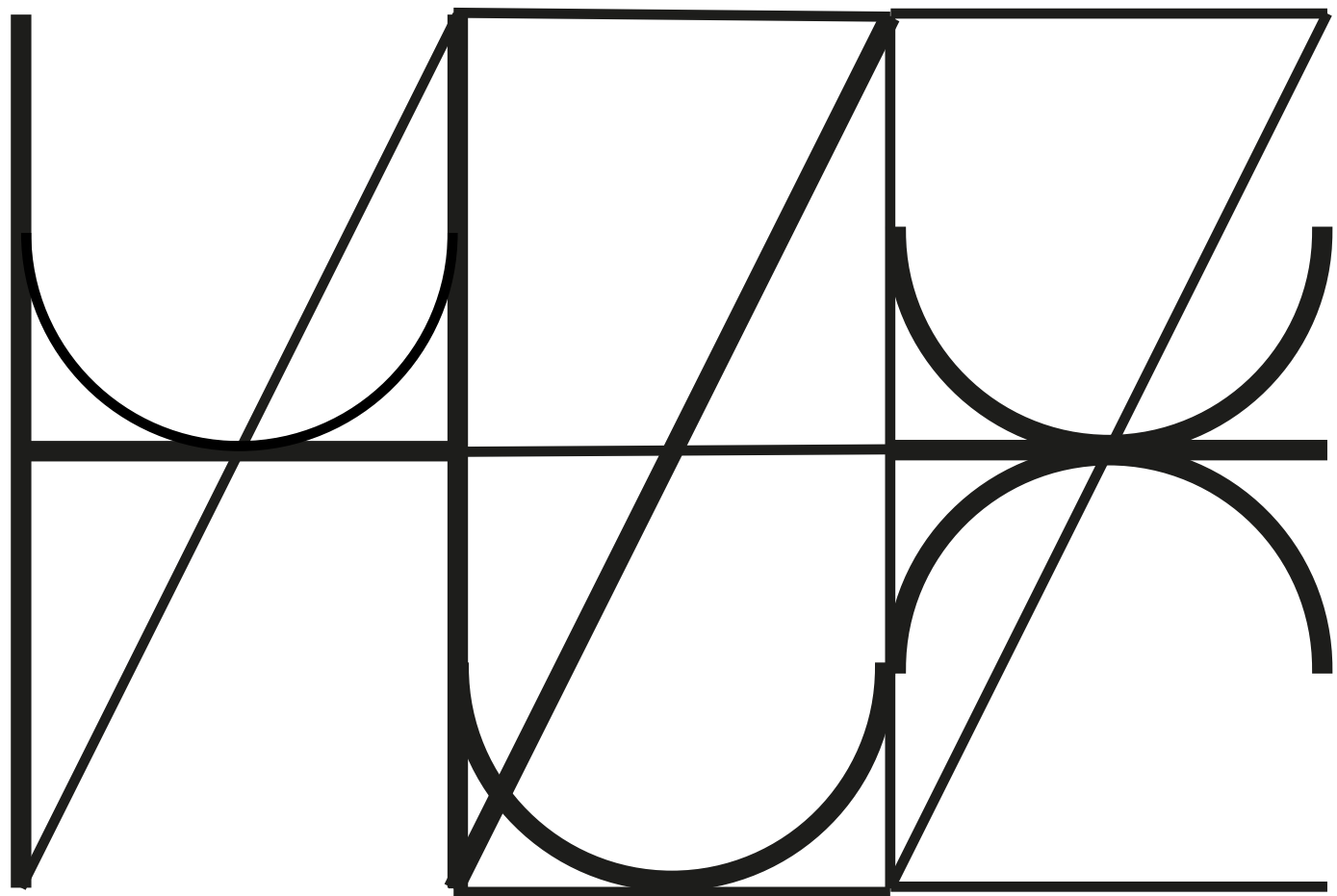


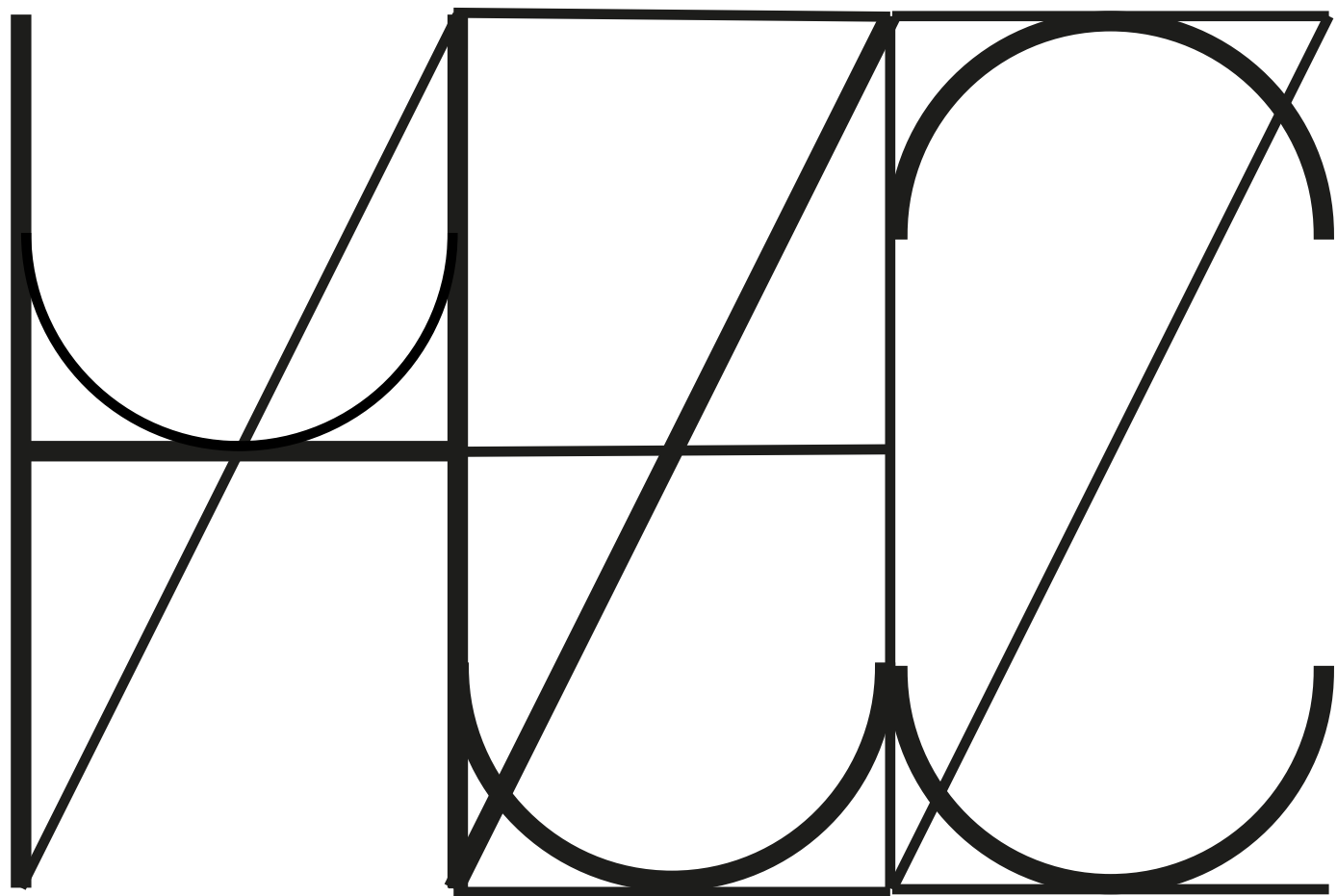


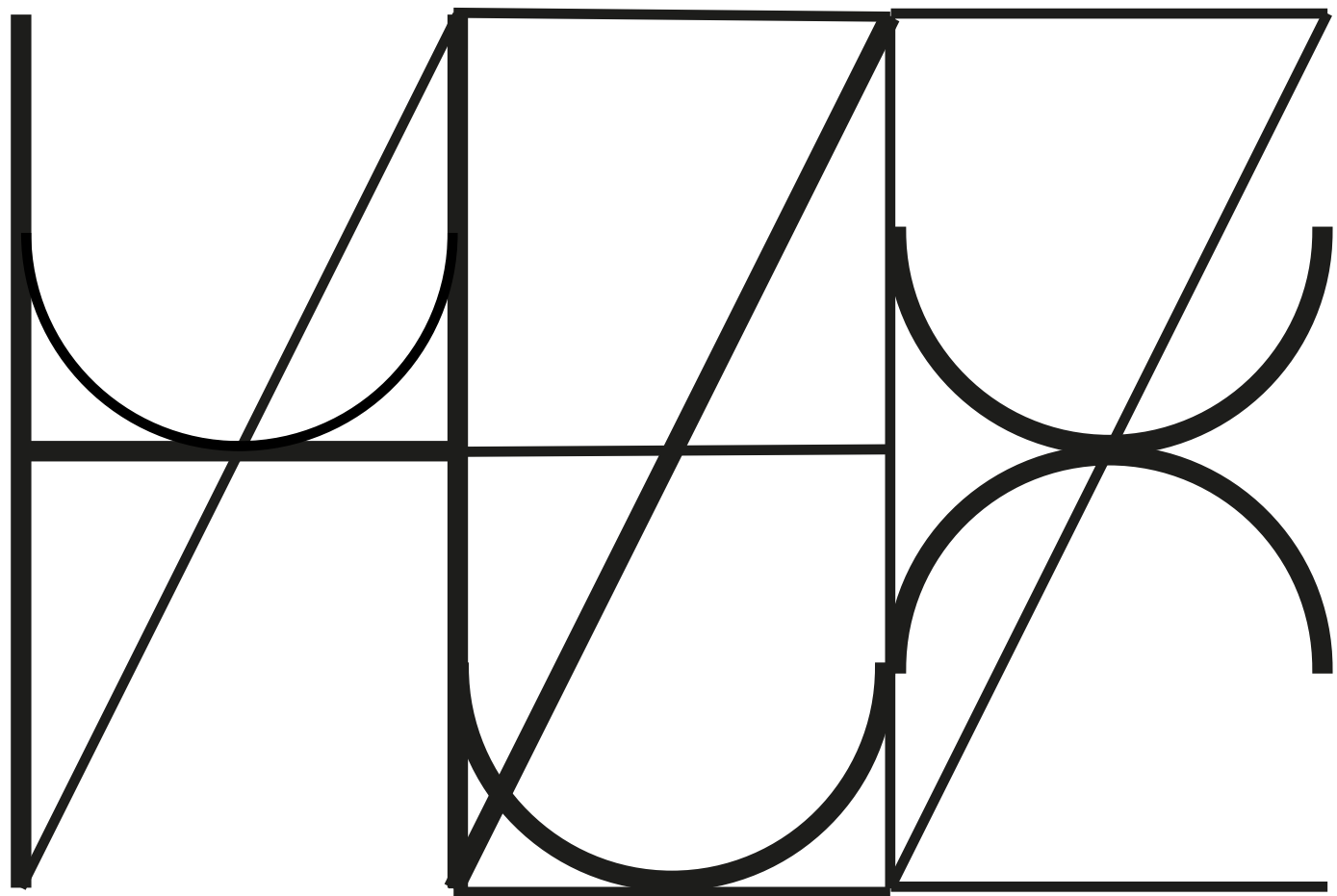


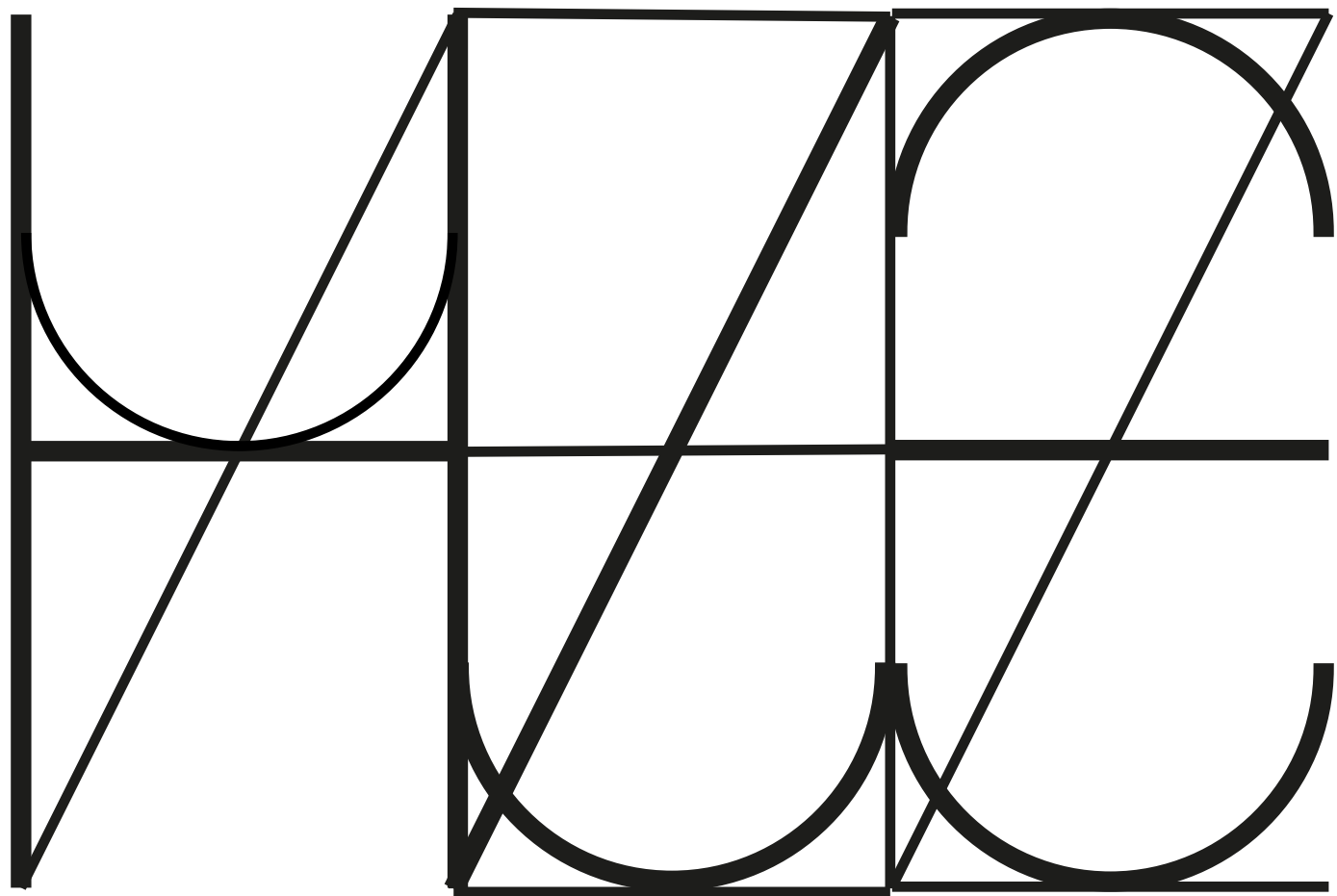


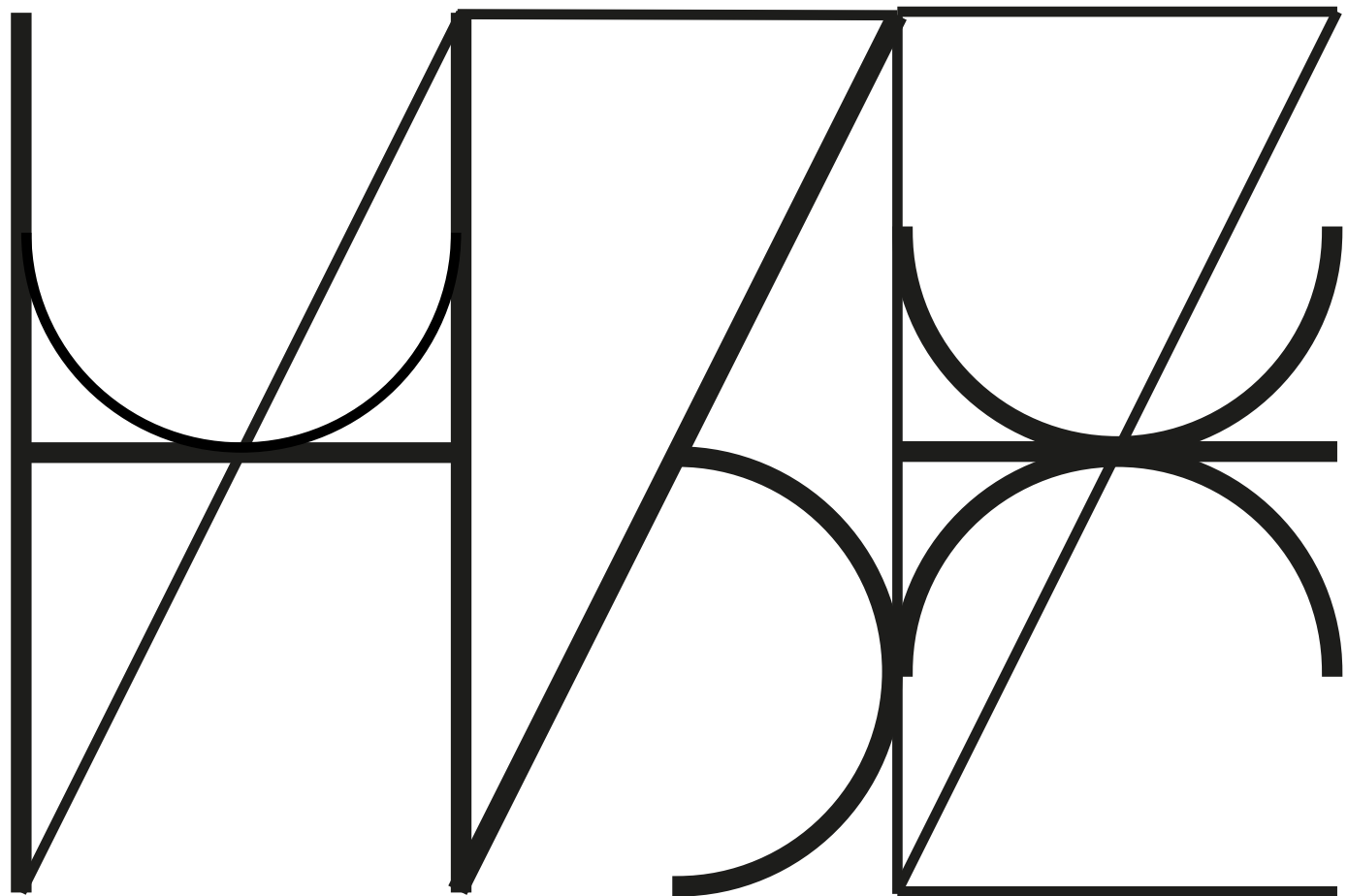




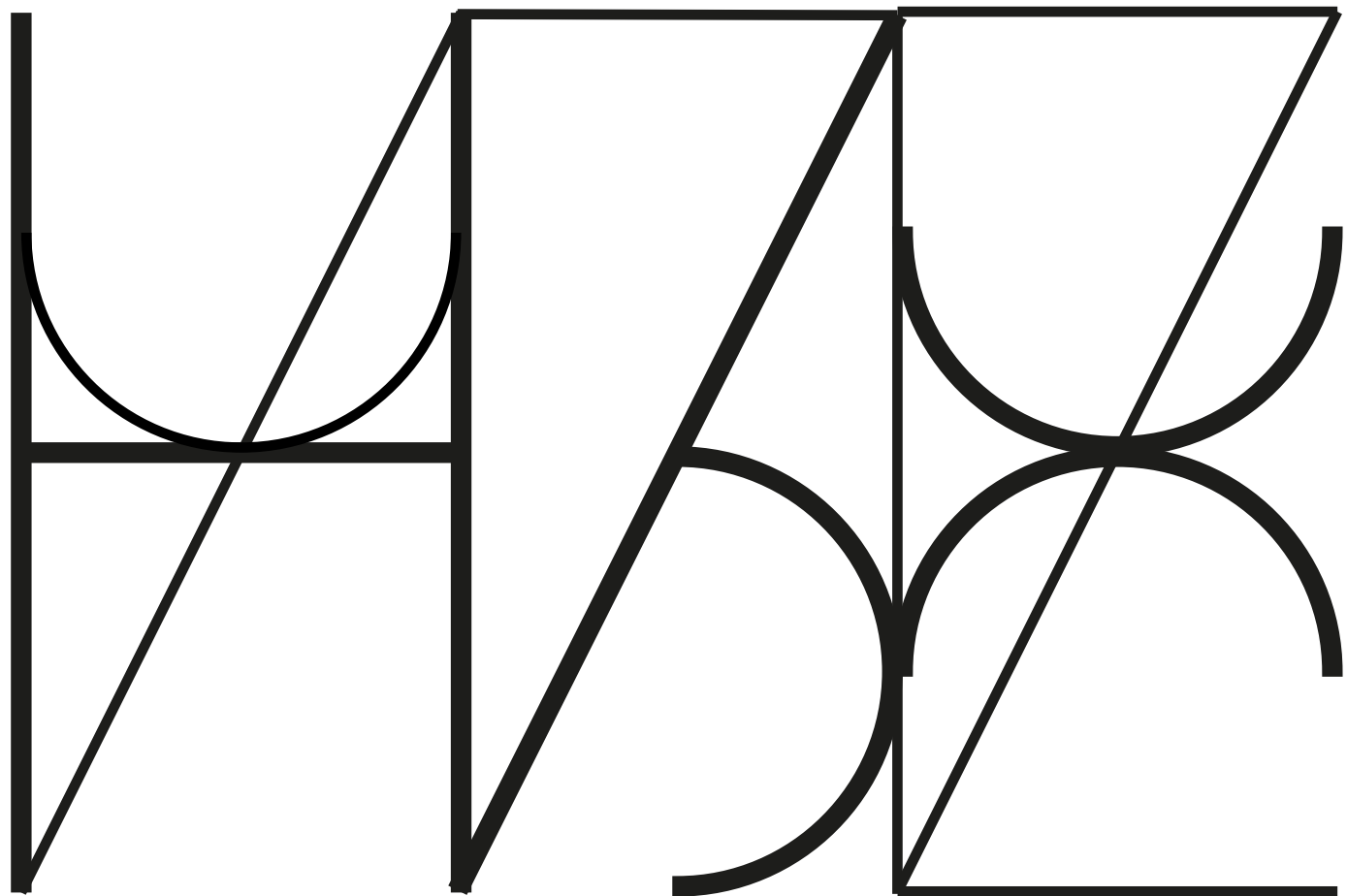




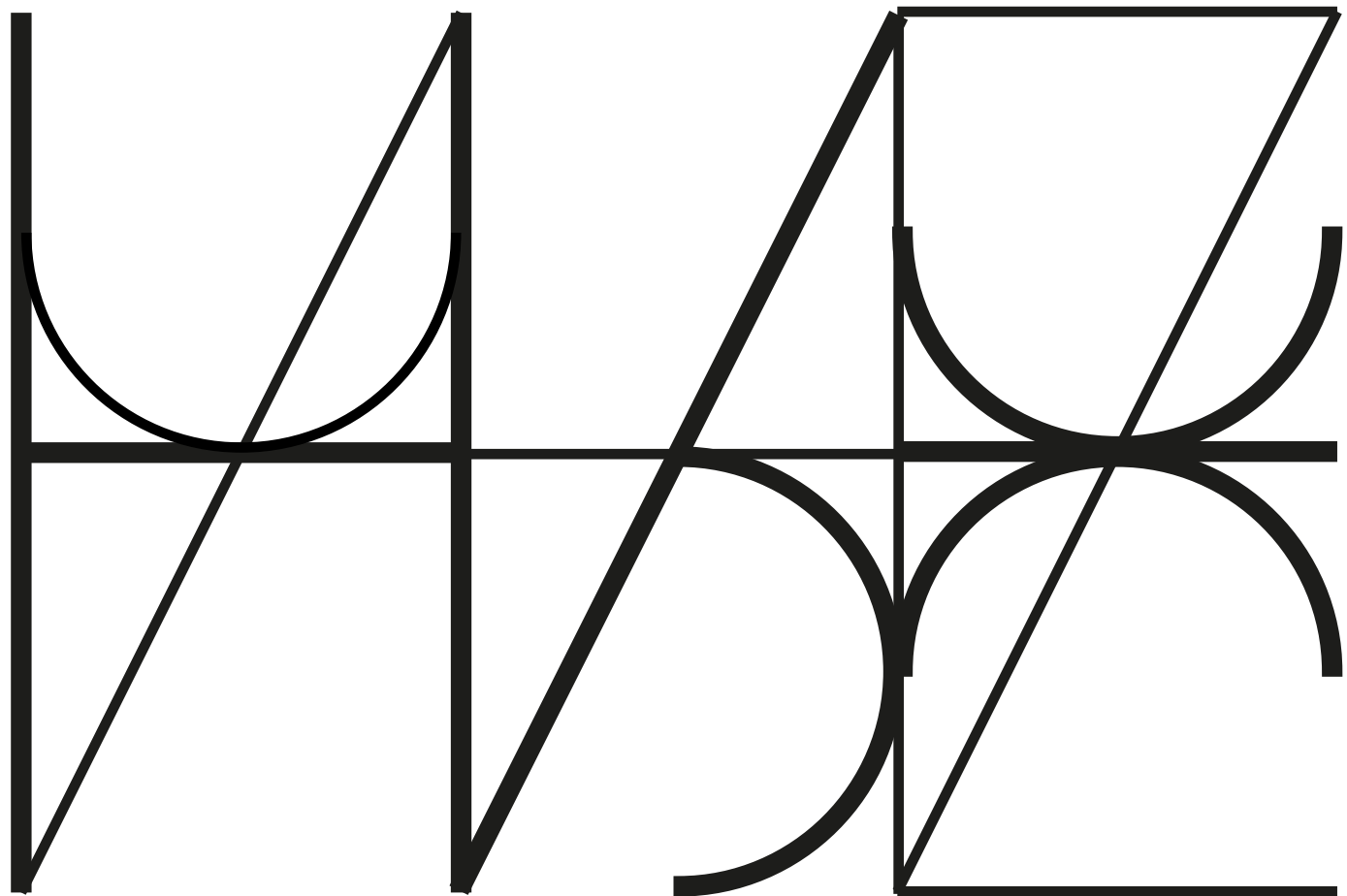




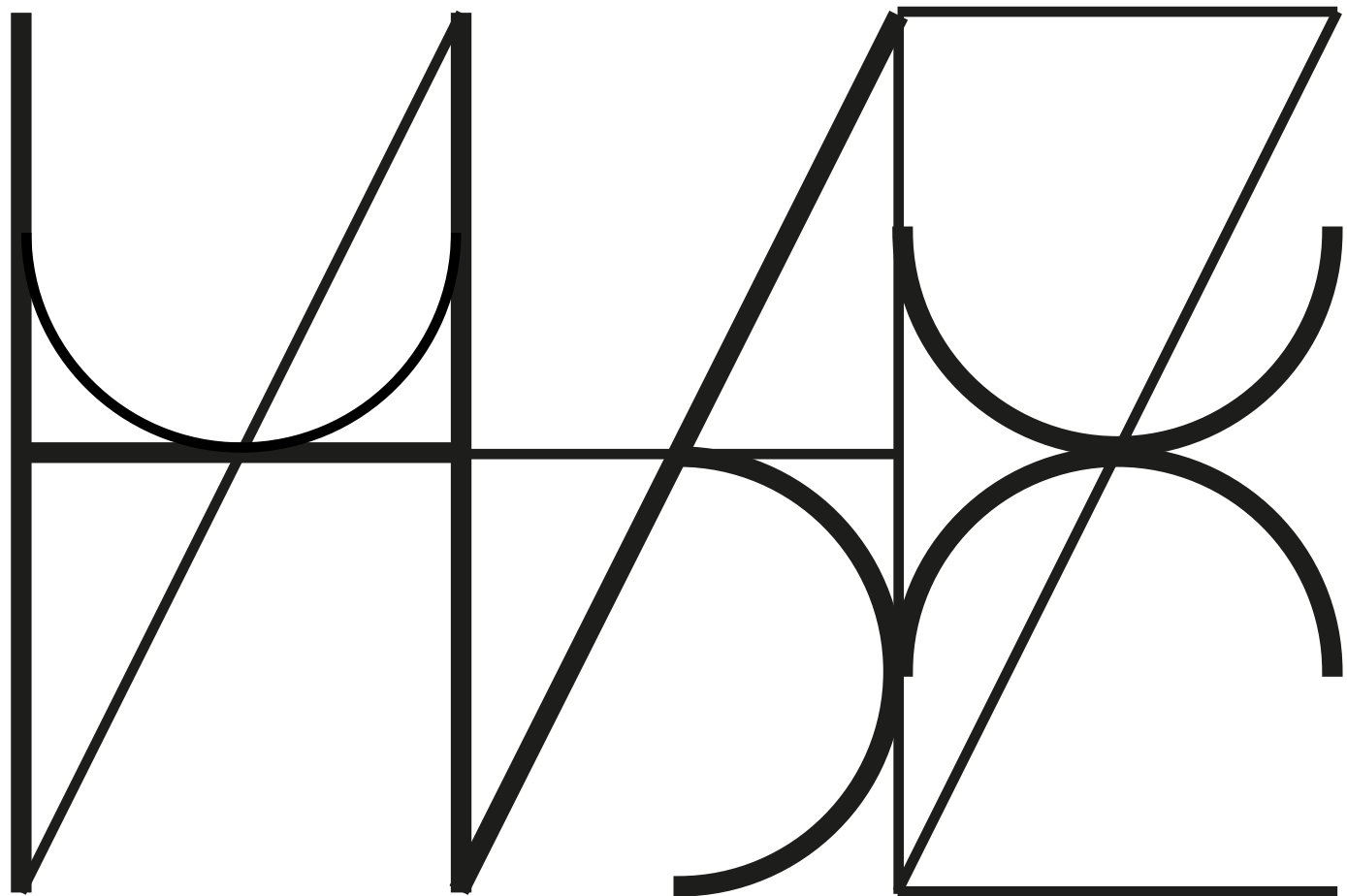
WAVE



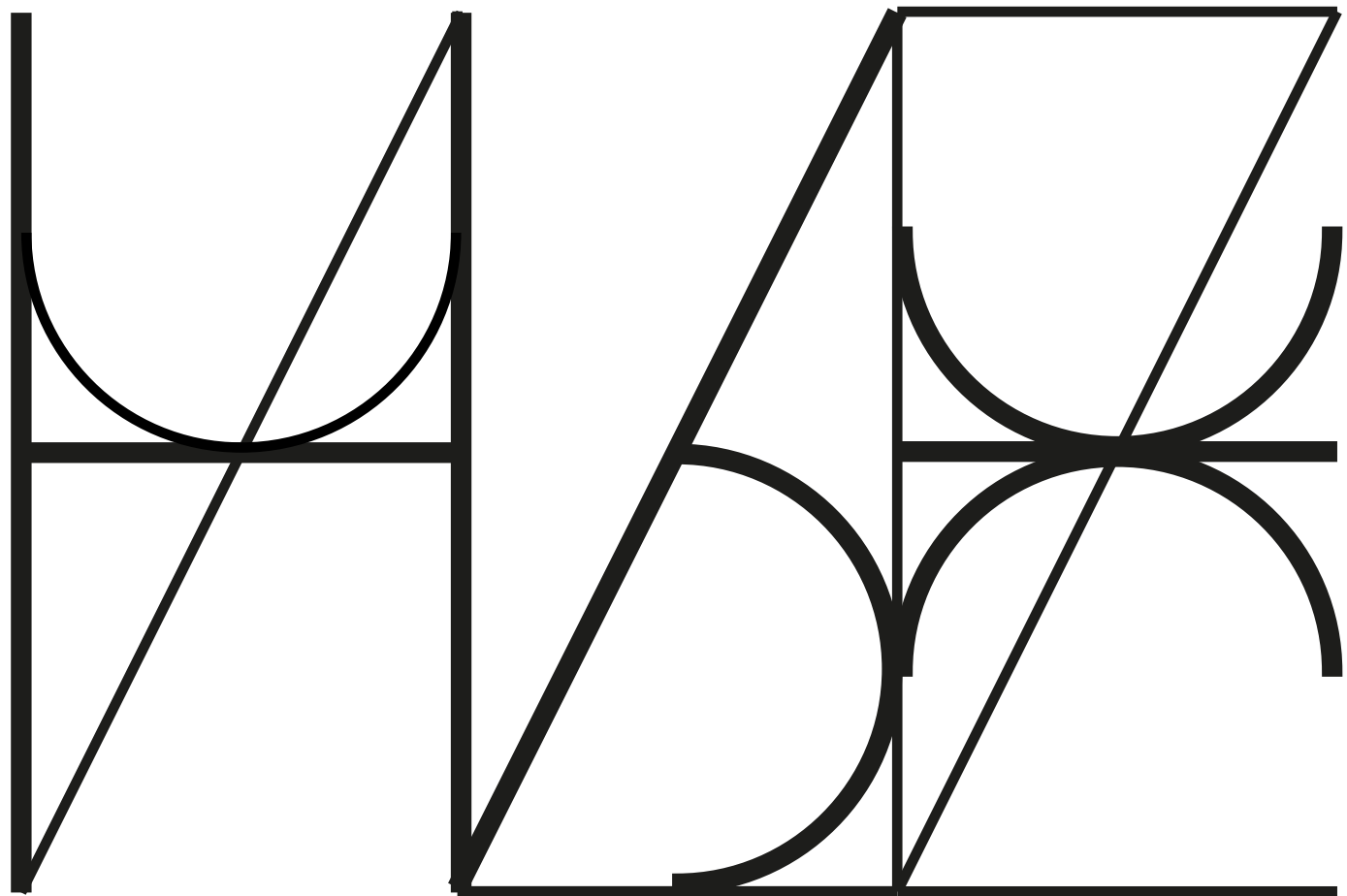
WAVE



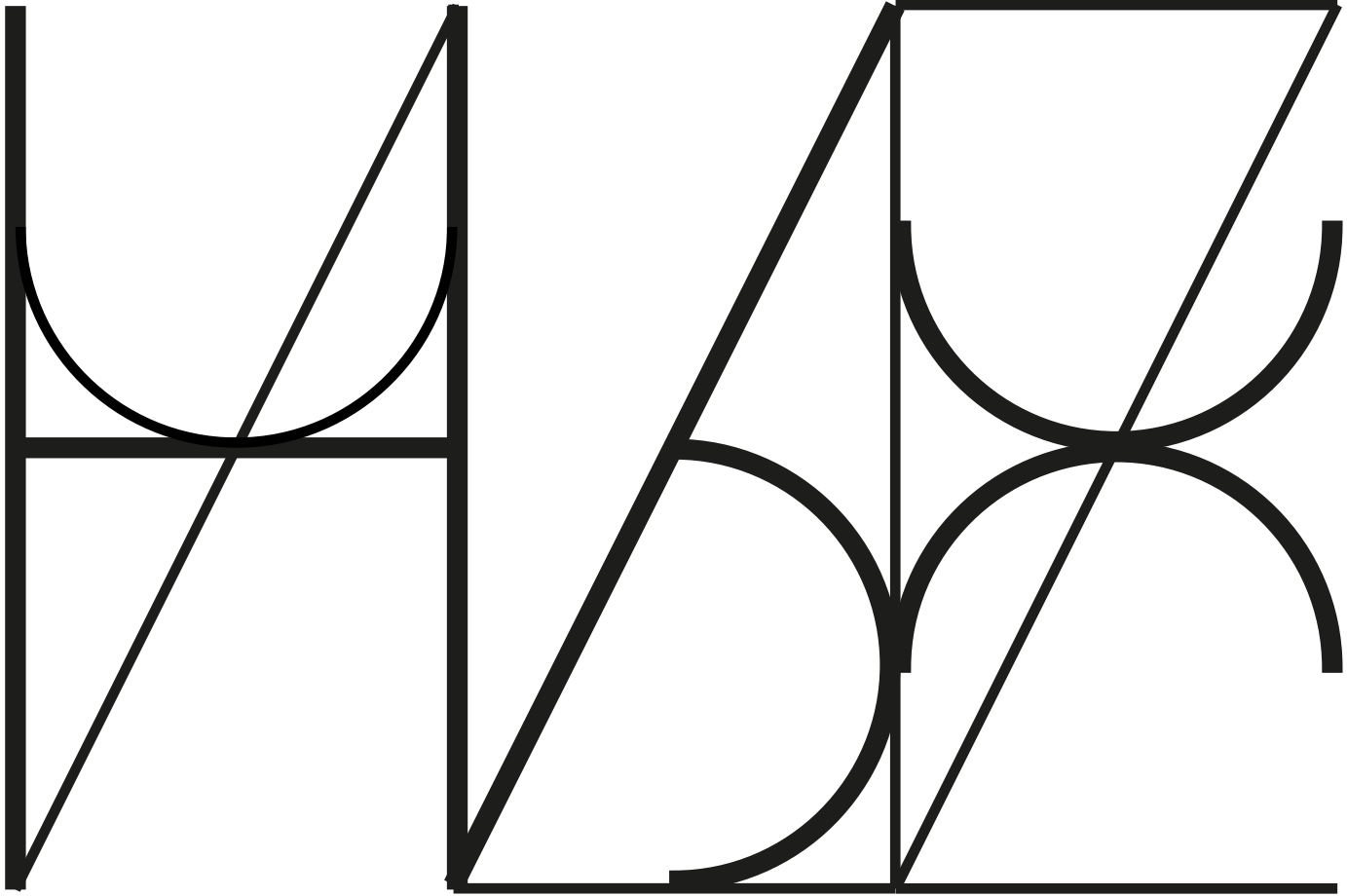
WNS



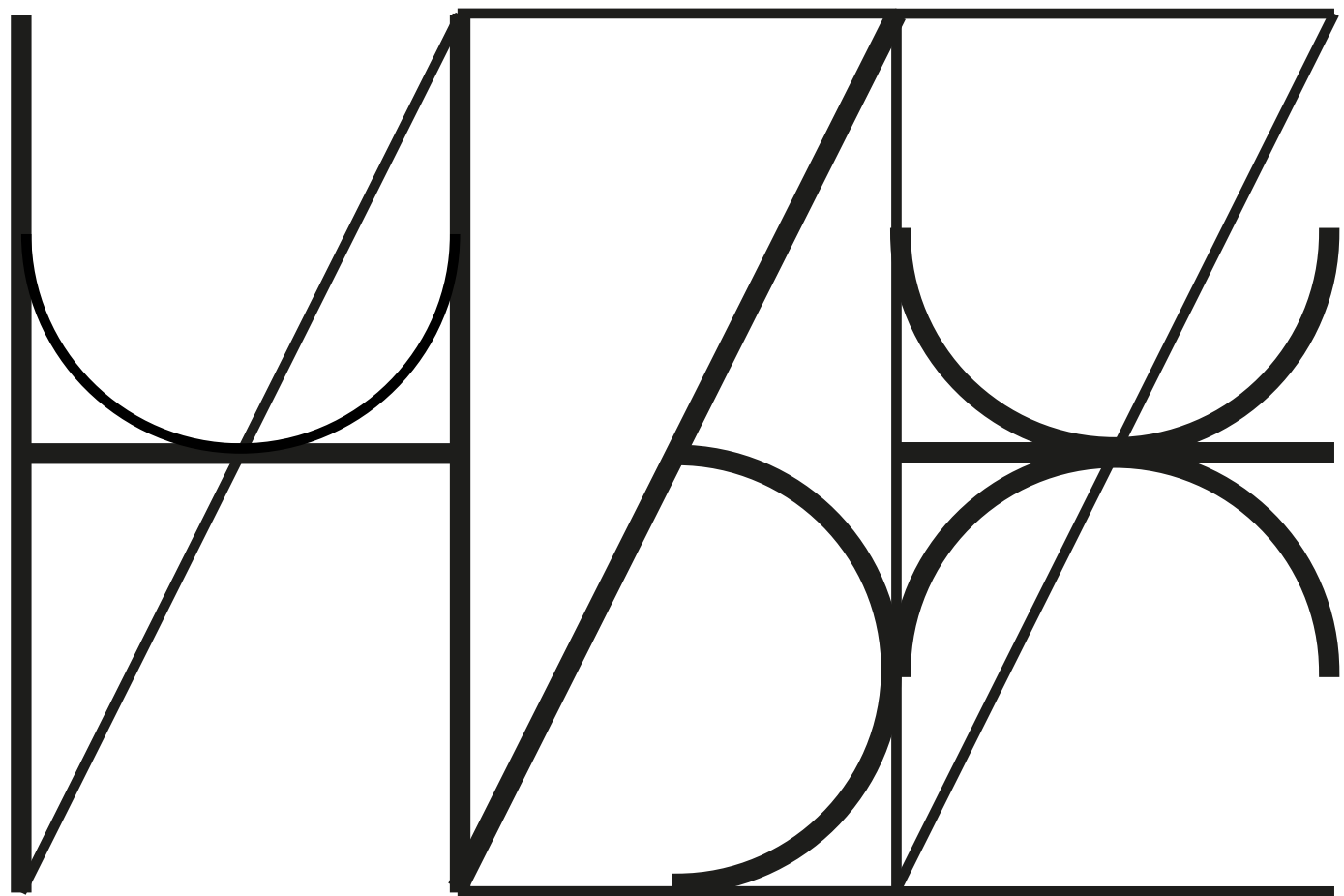
WAVE

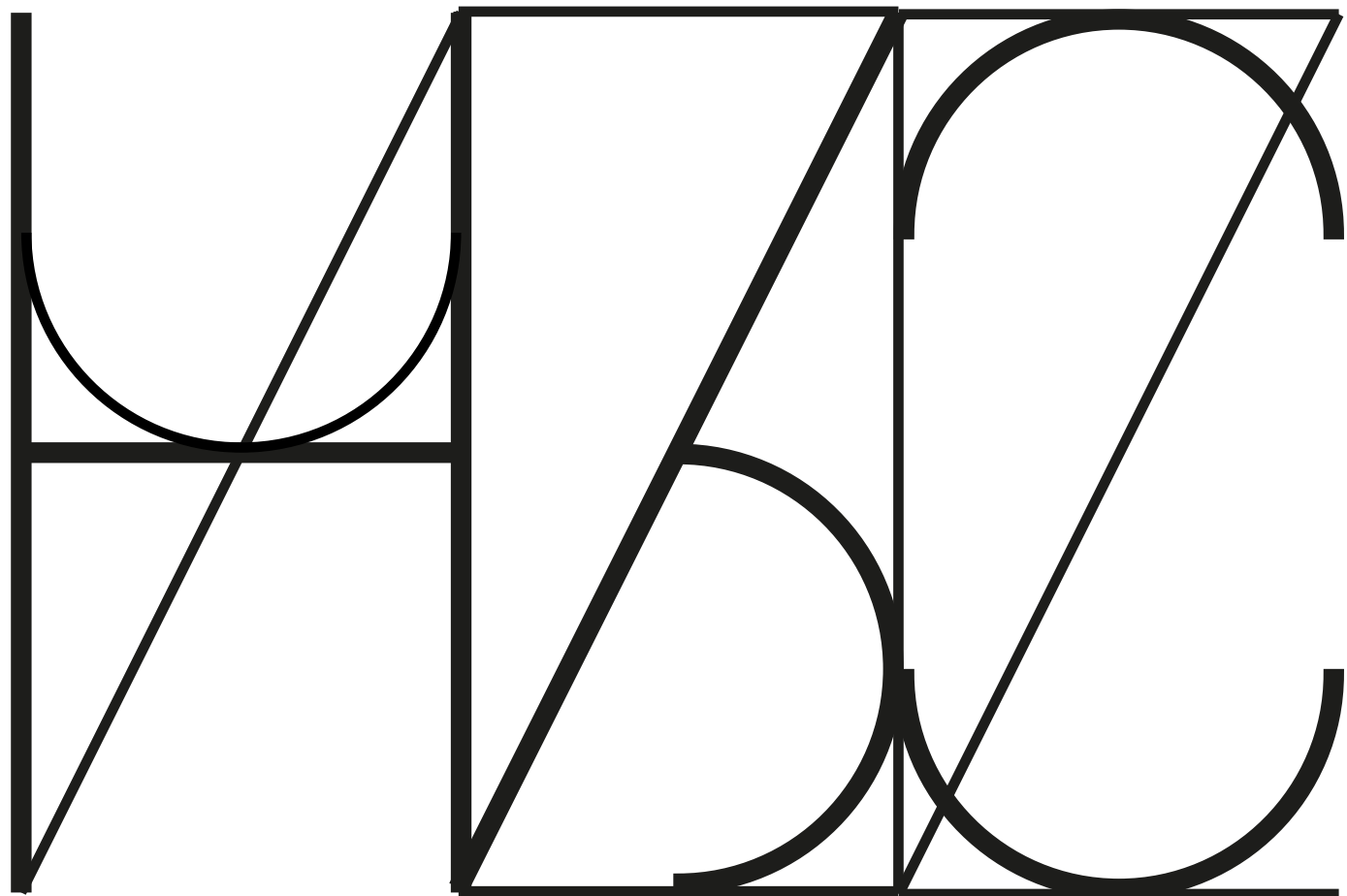


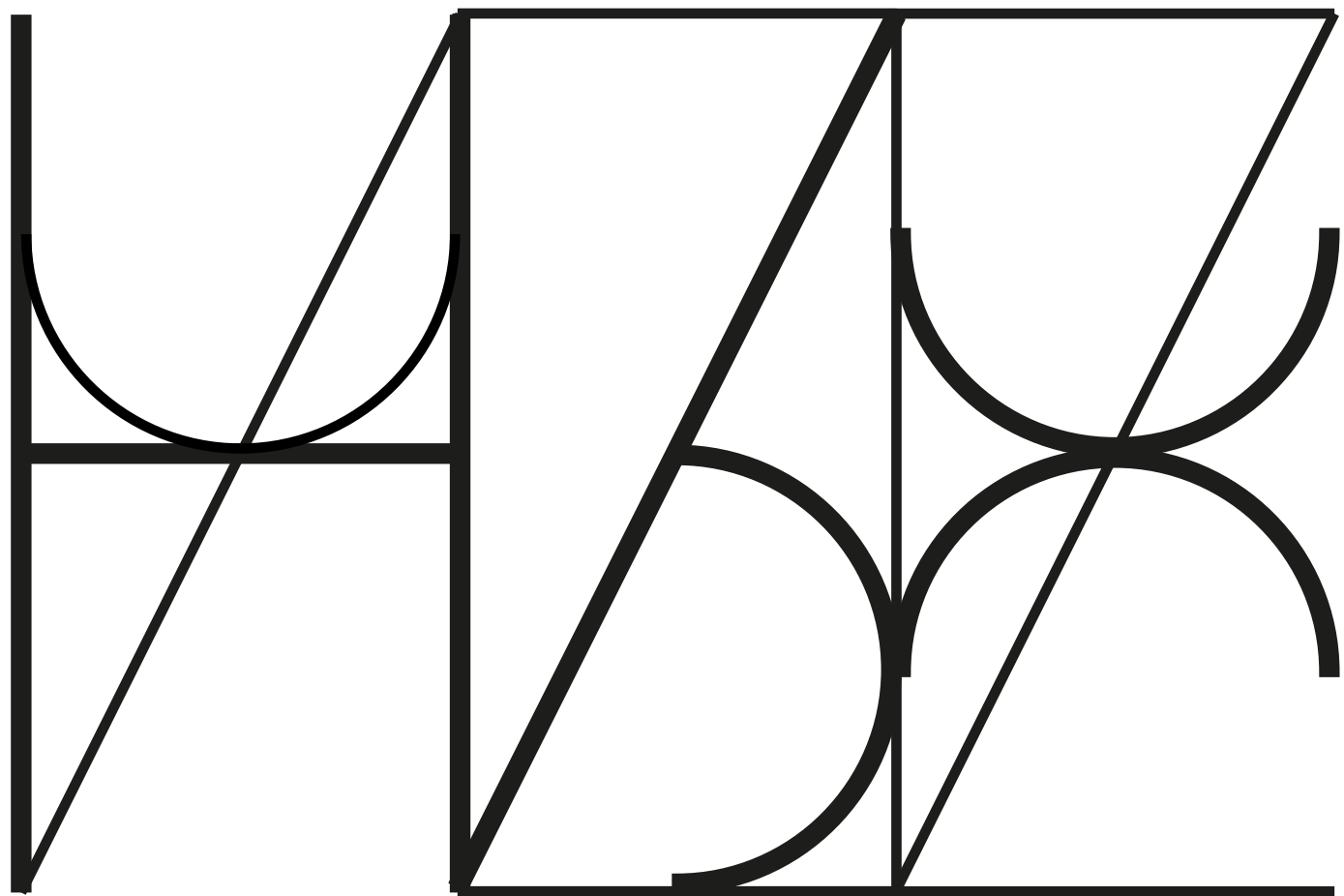
WAVE

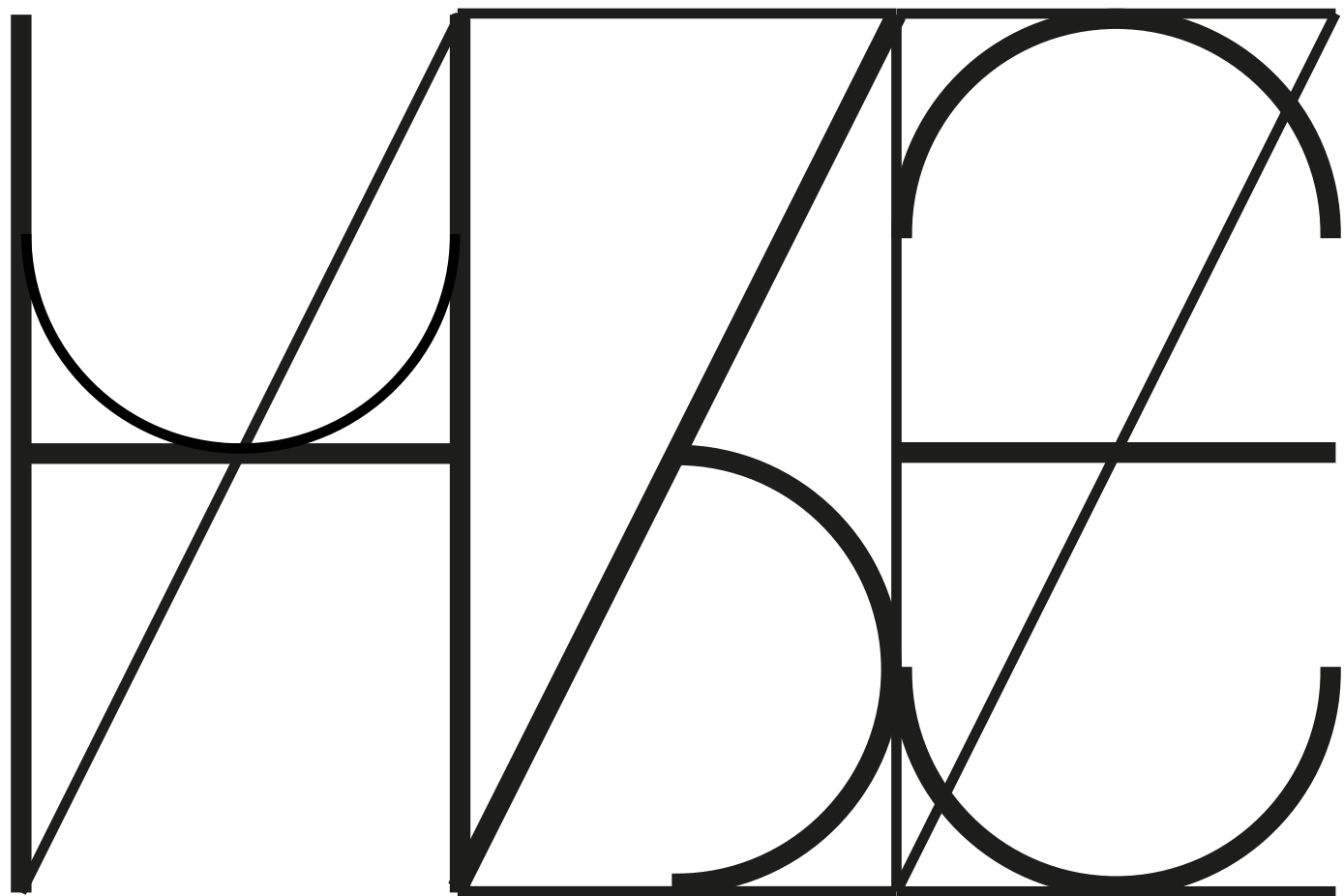


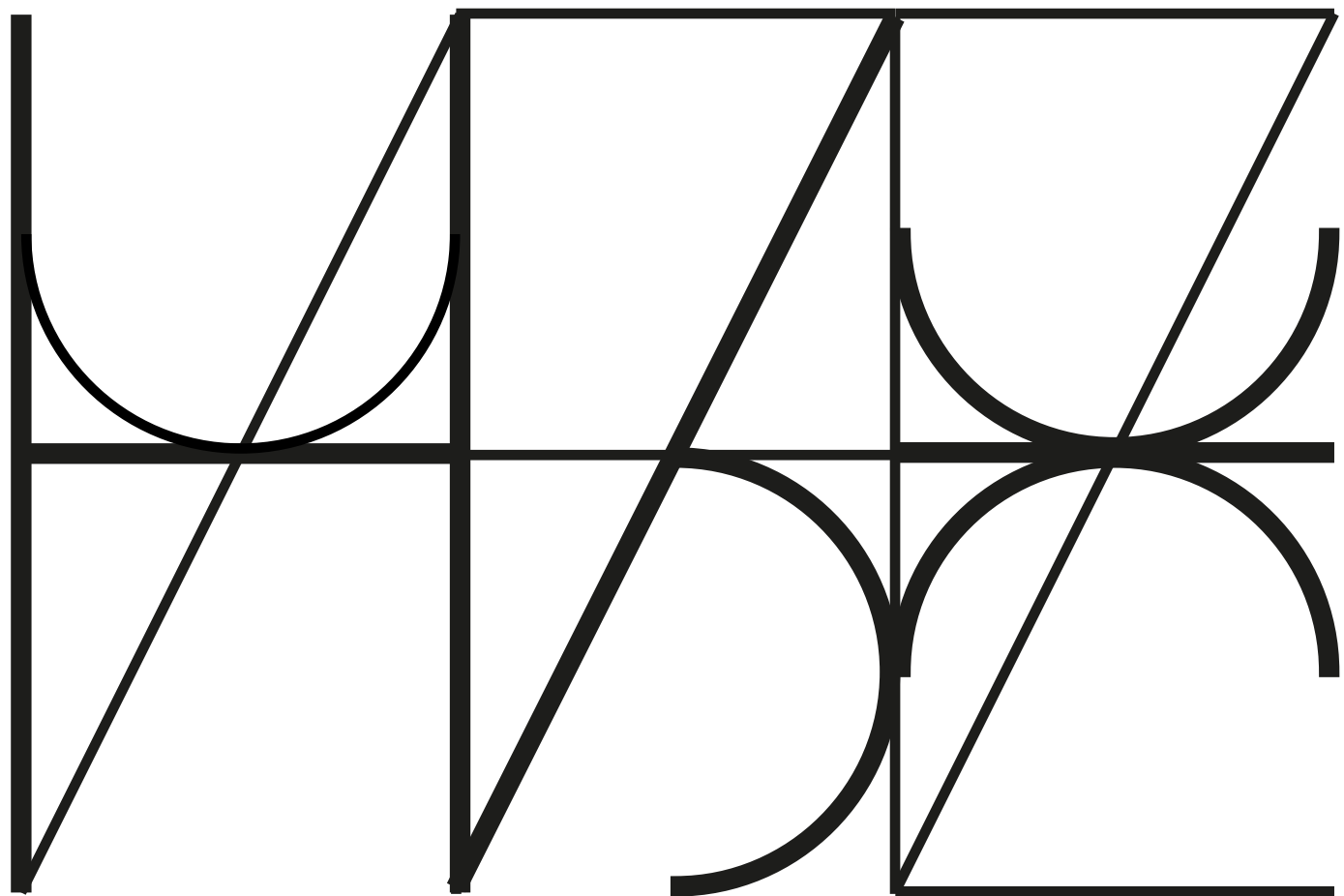
WAVE



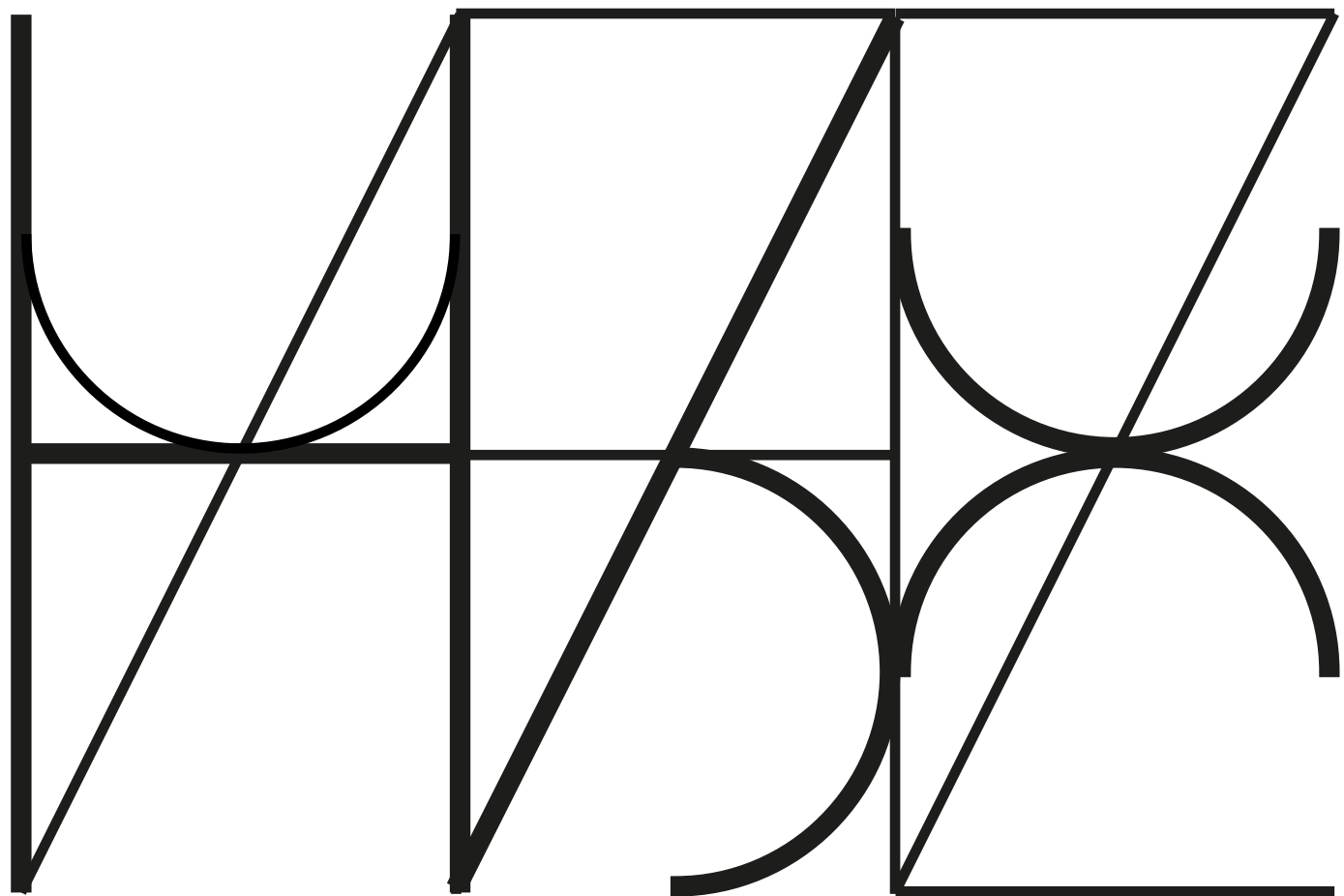




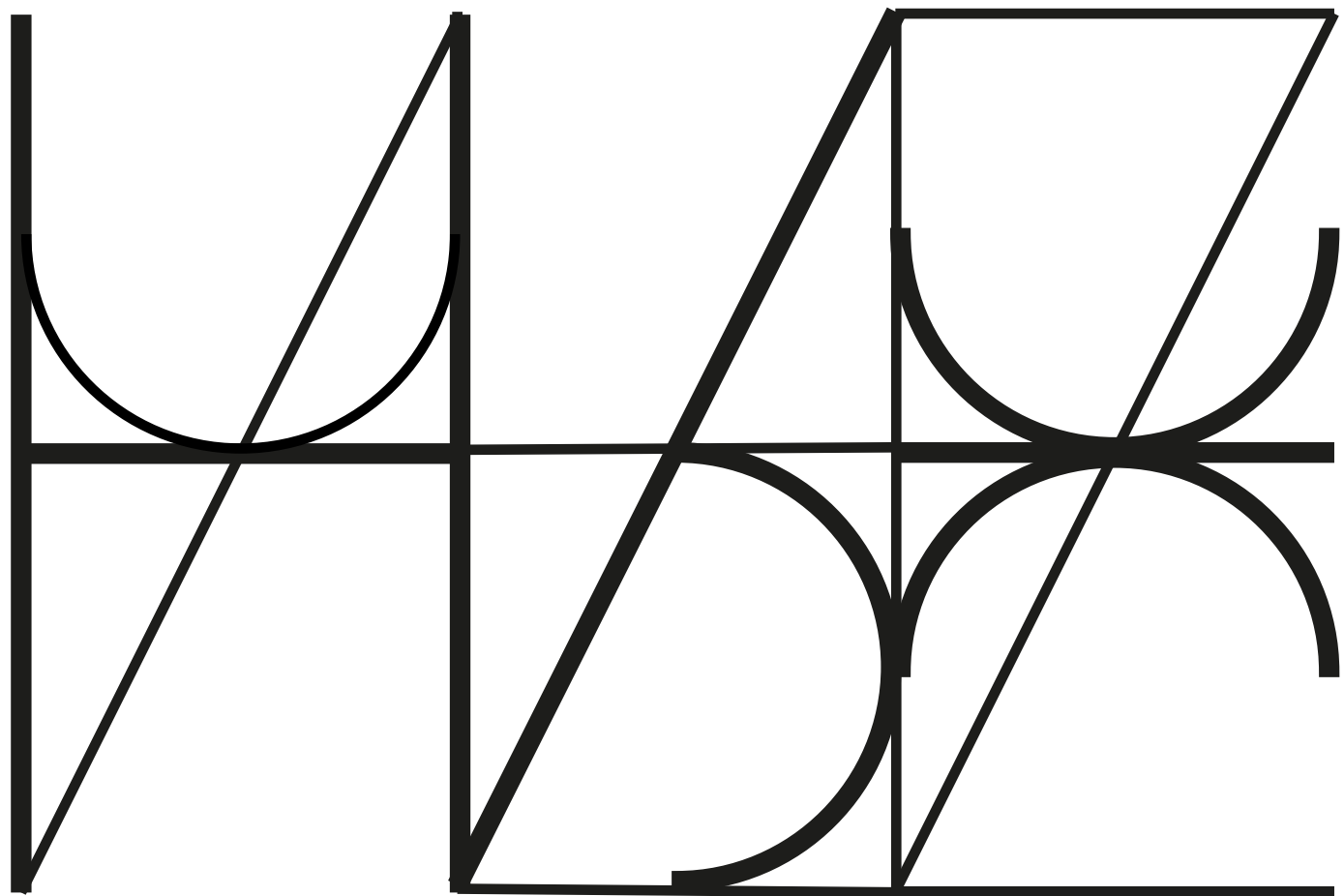


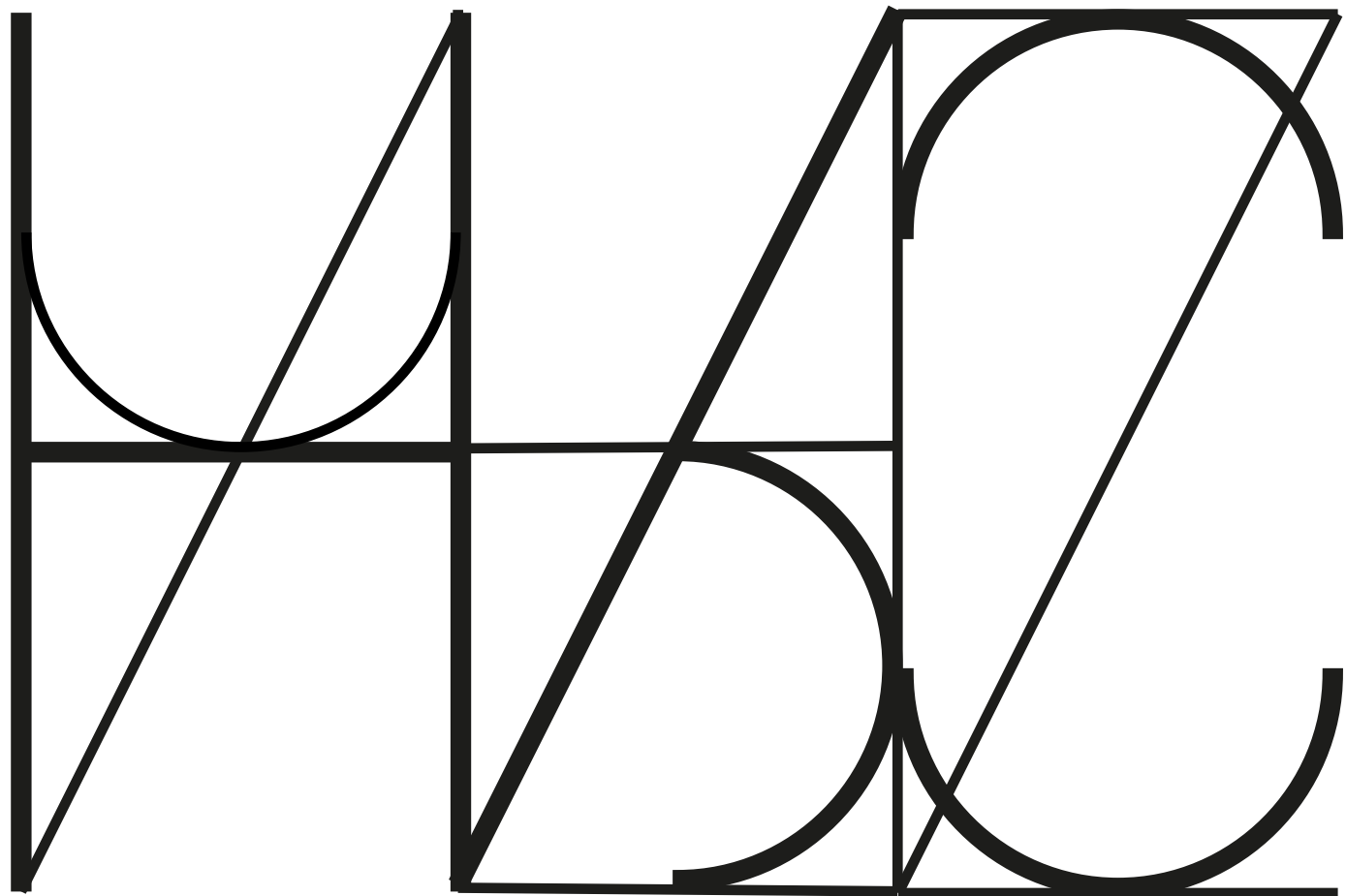


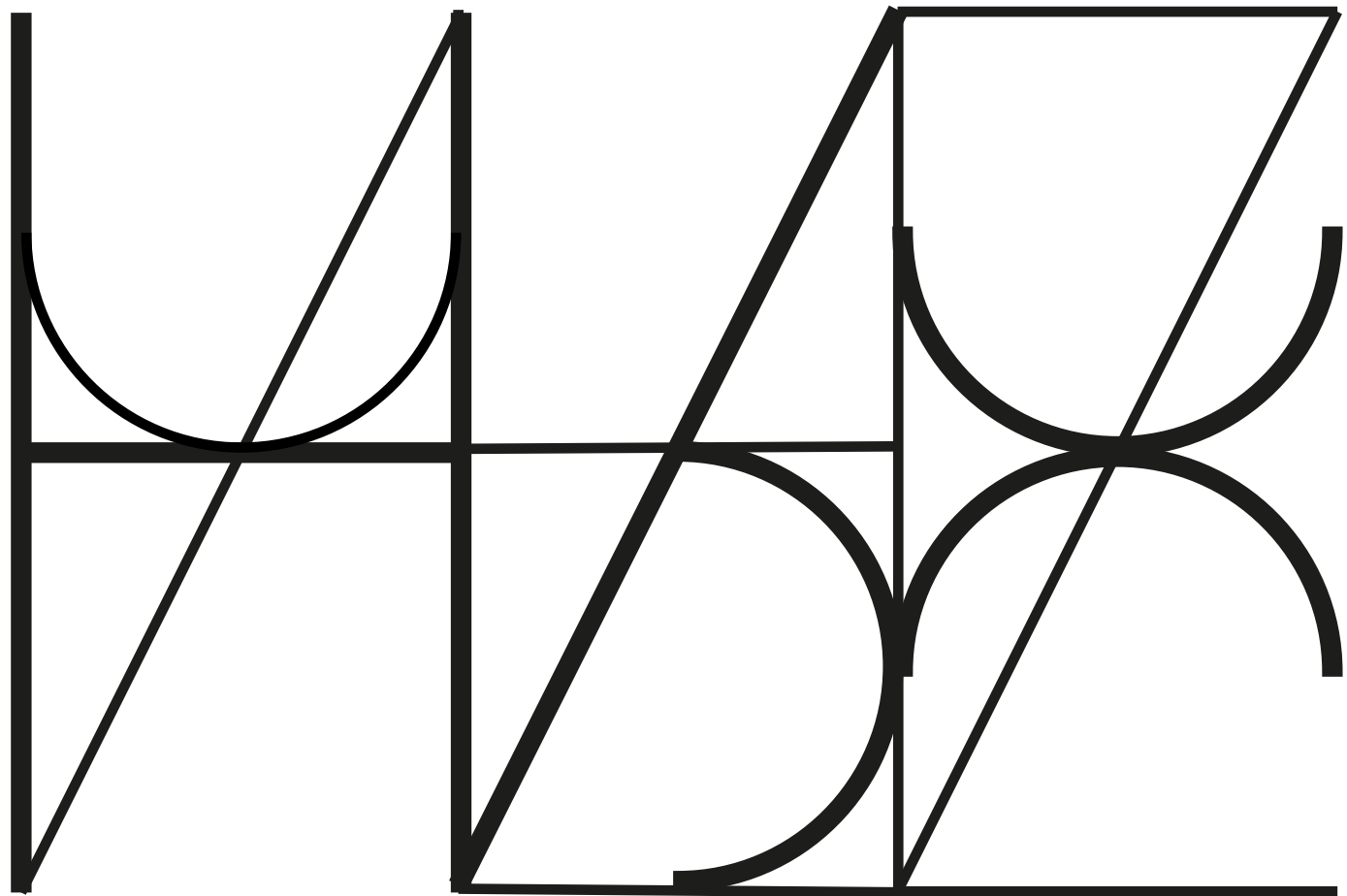
WAVE

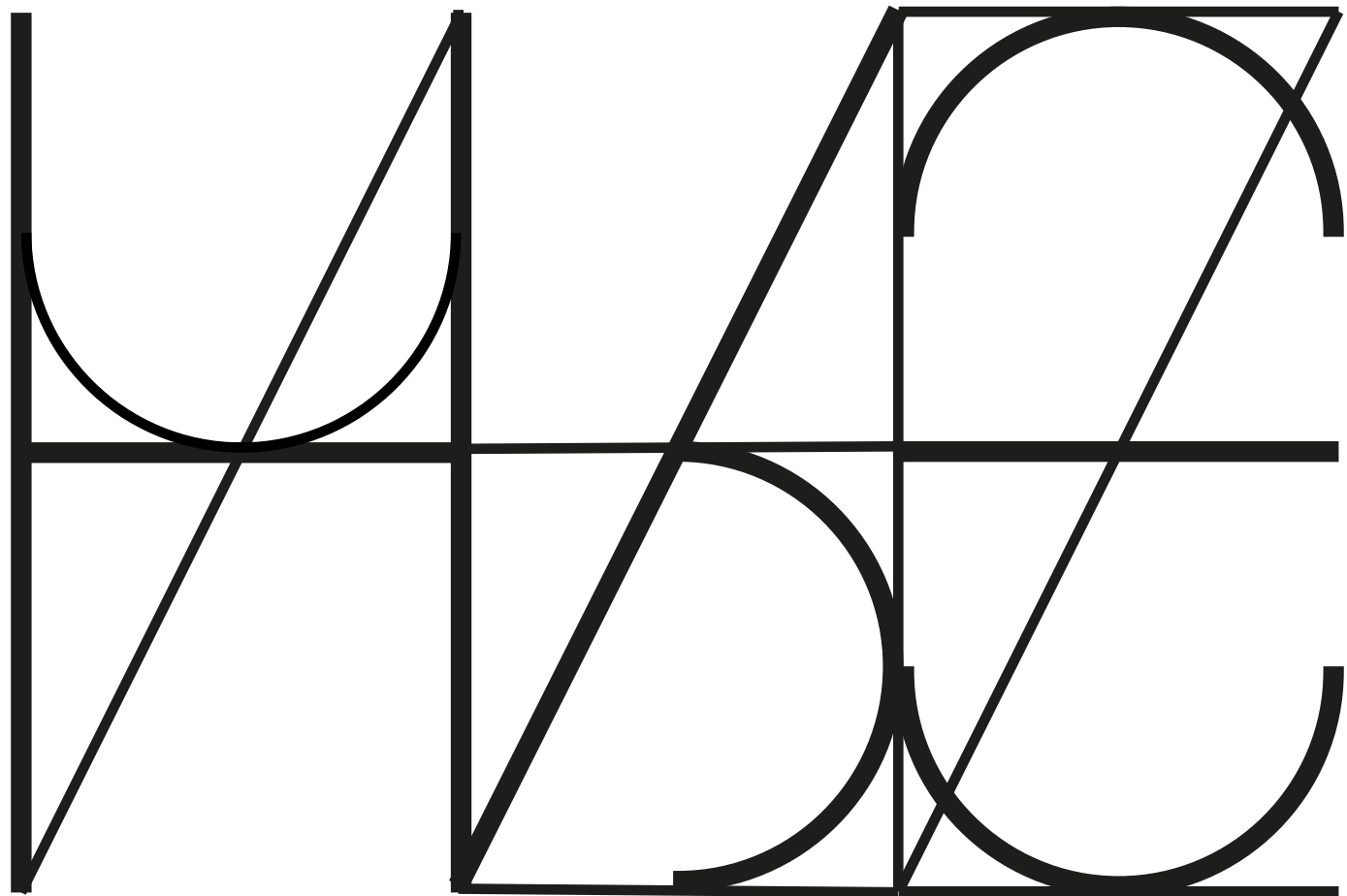


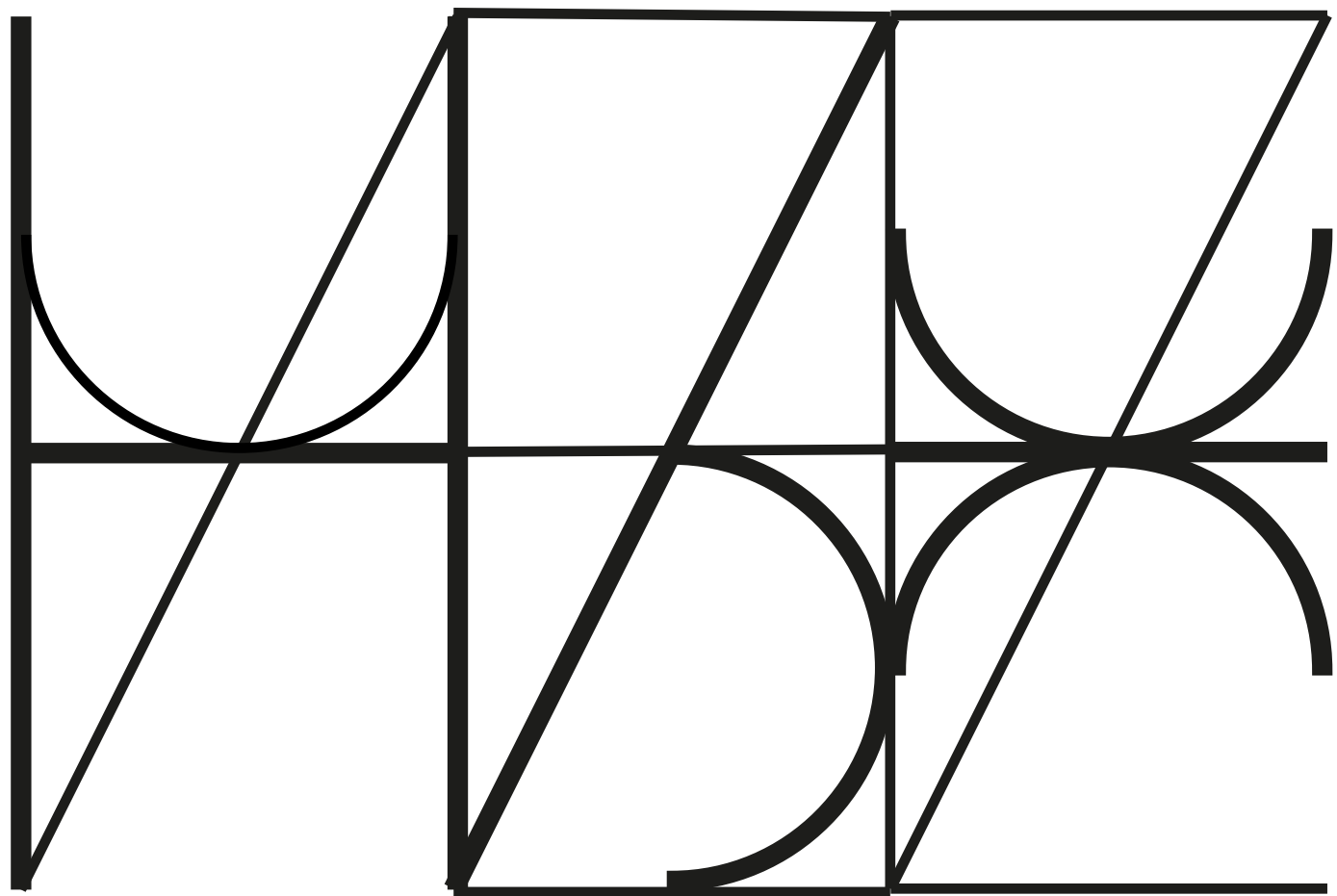
UNISE

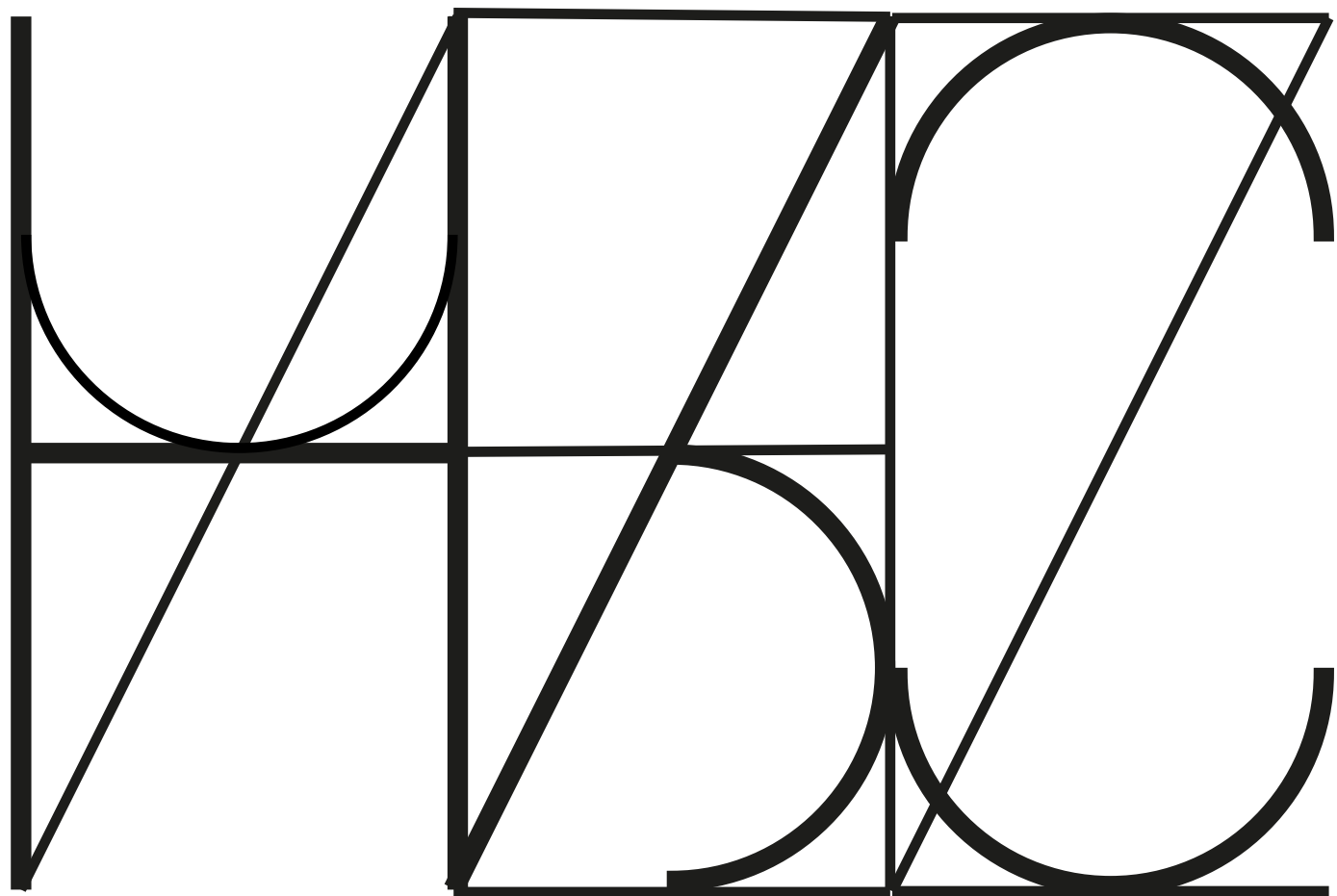


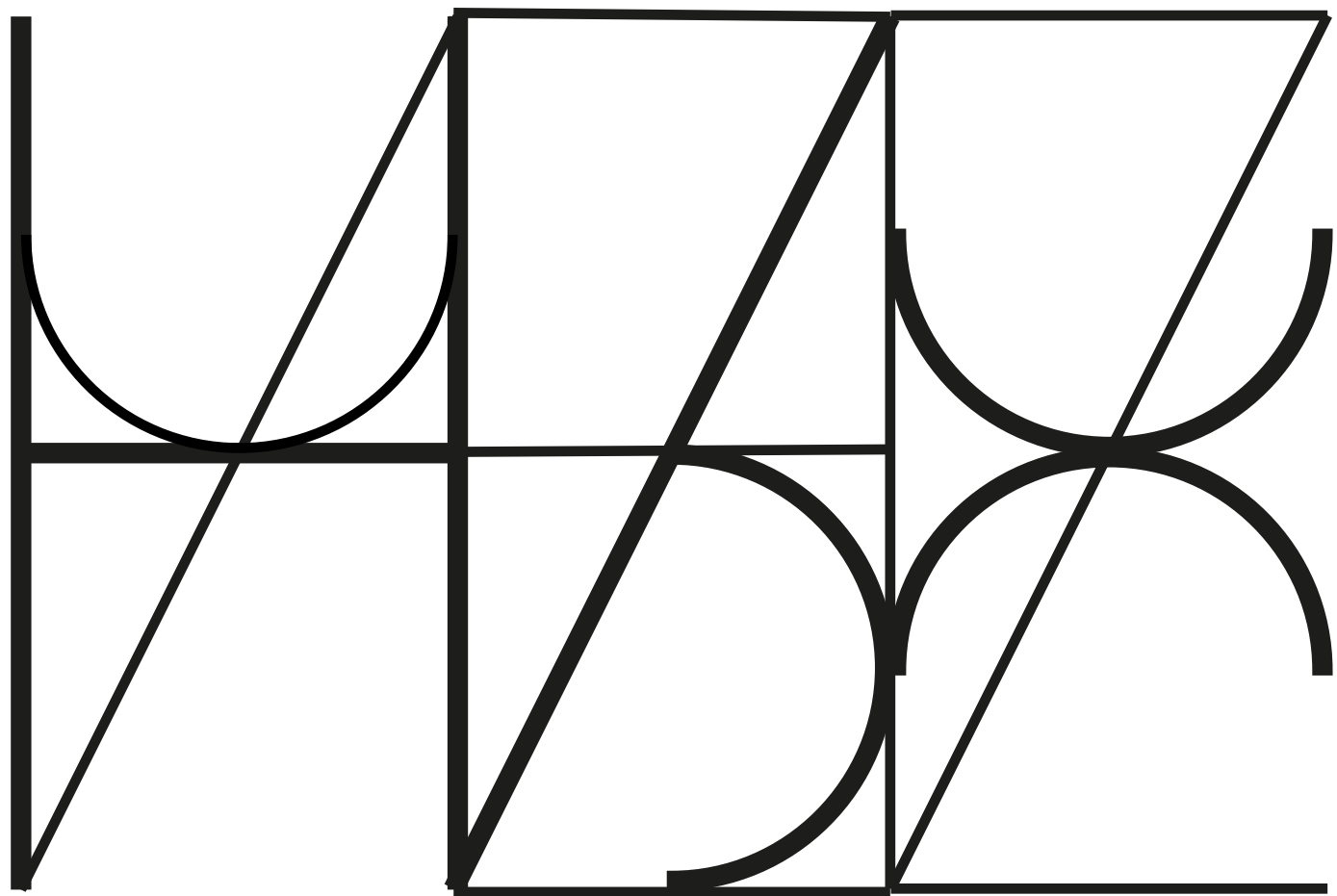


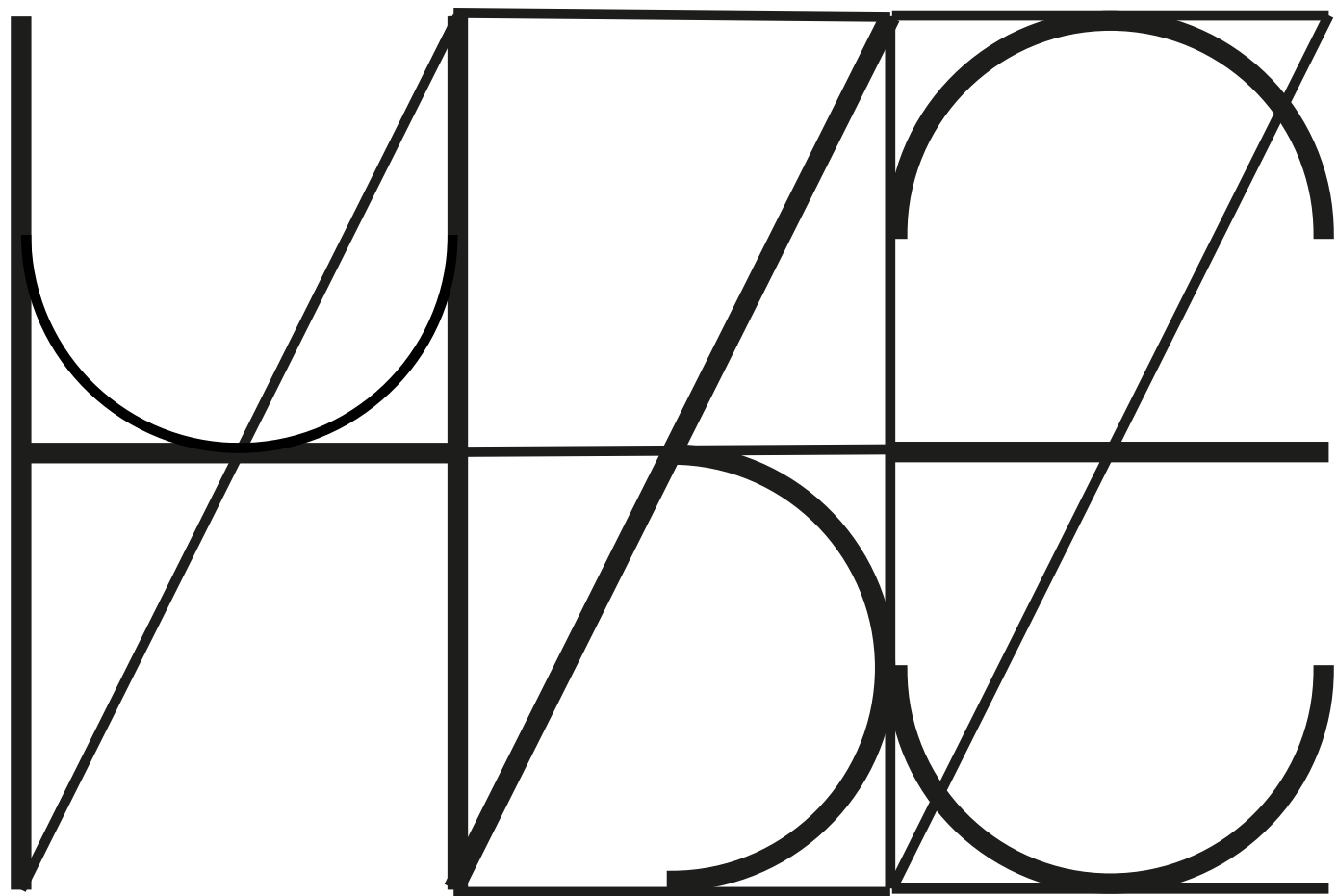


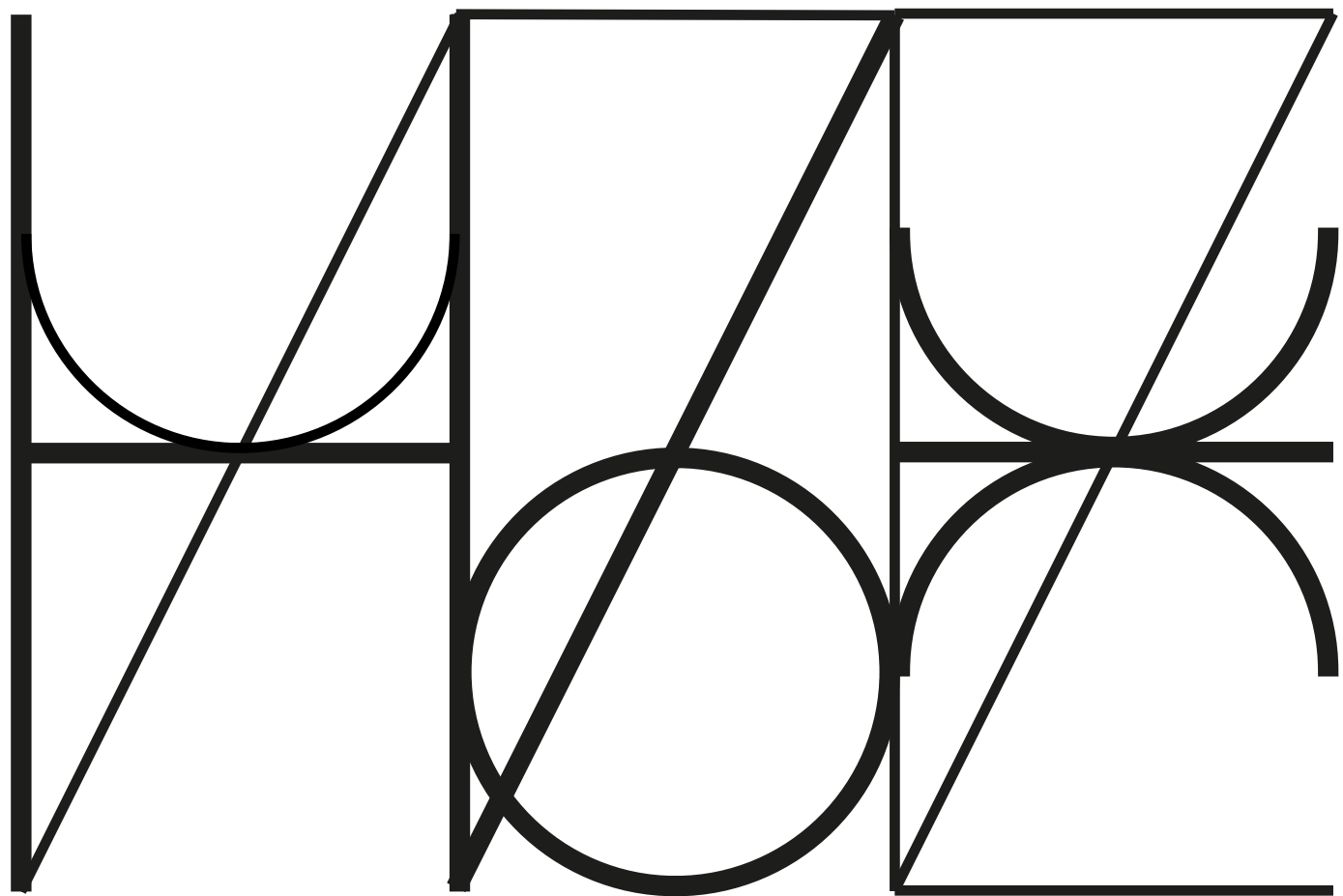




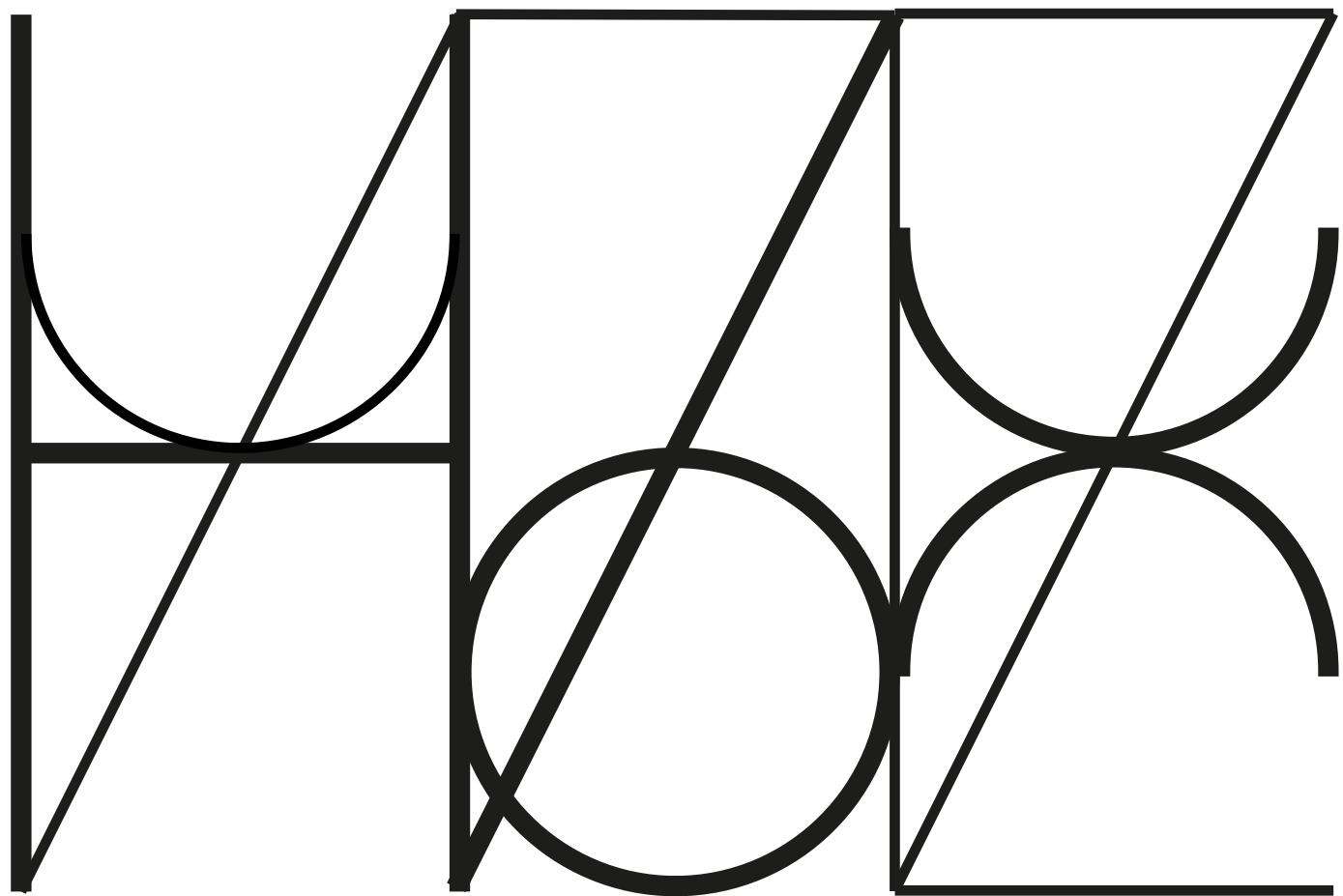




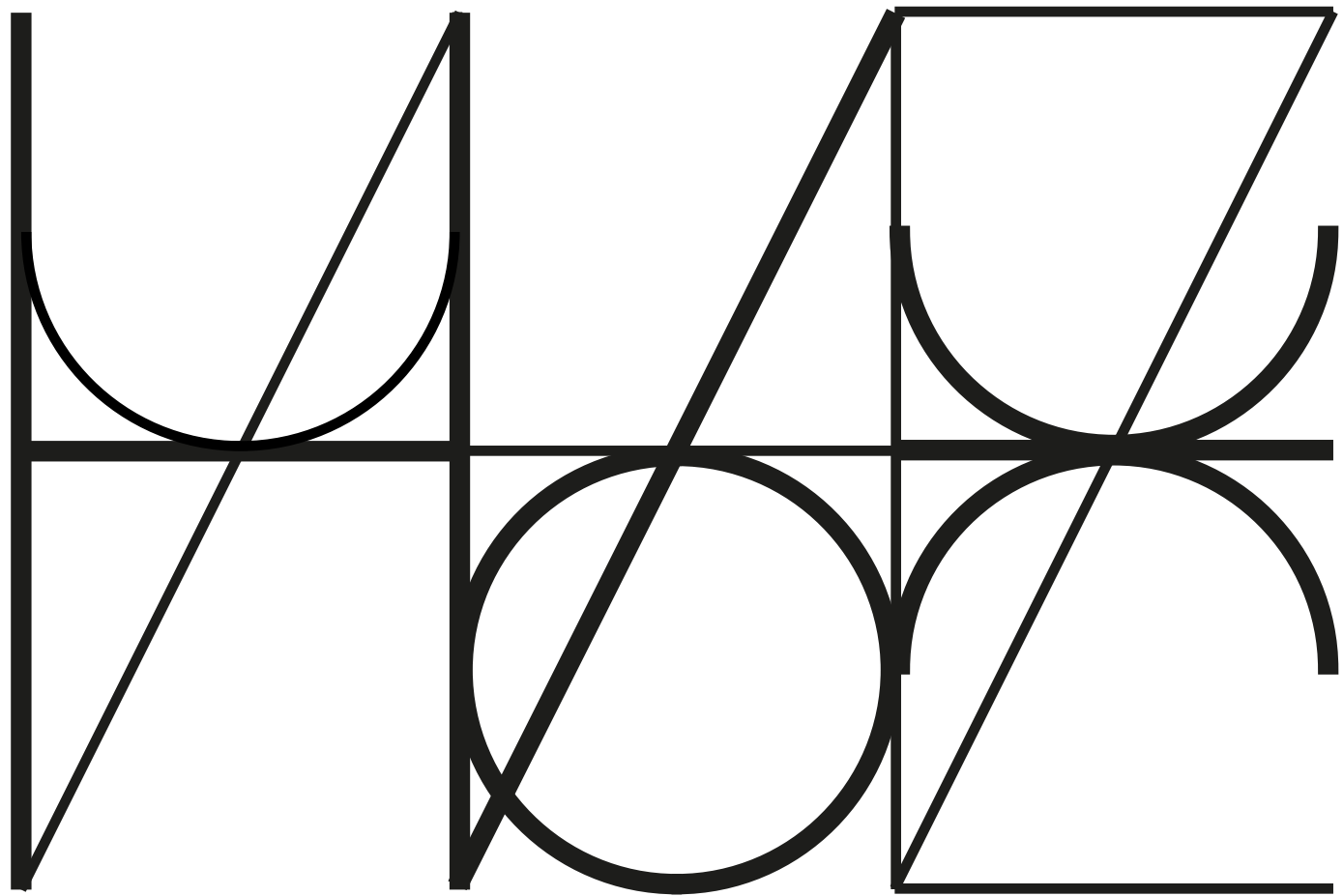




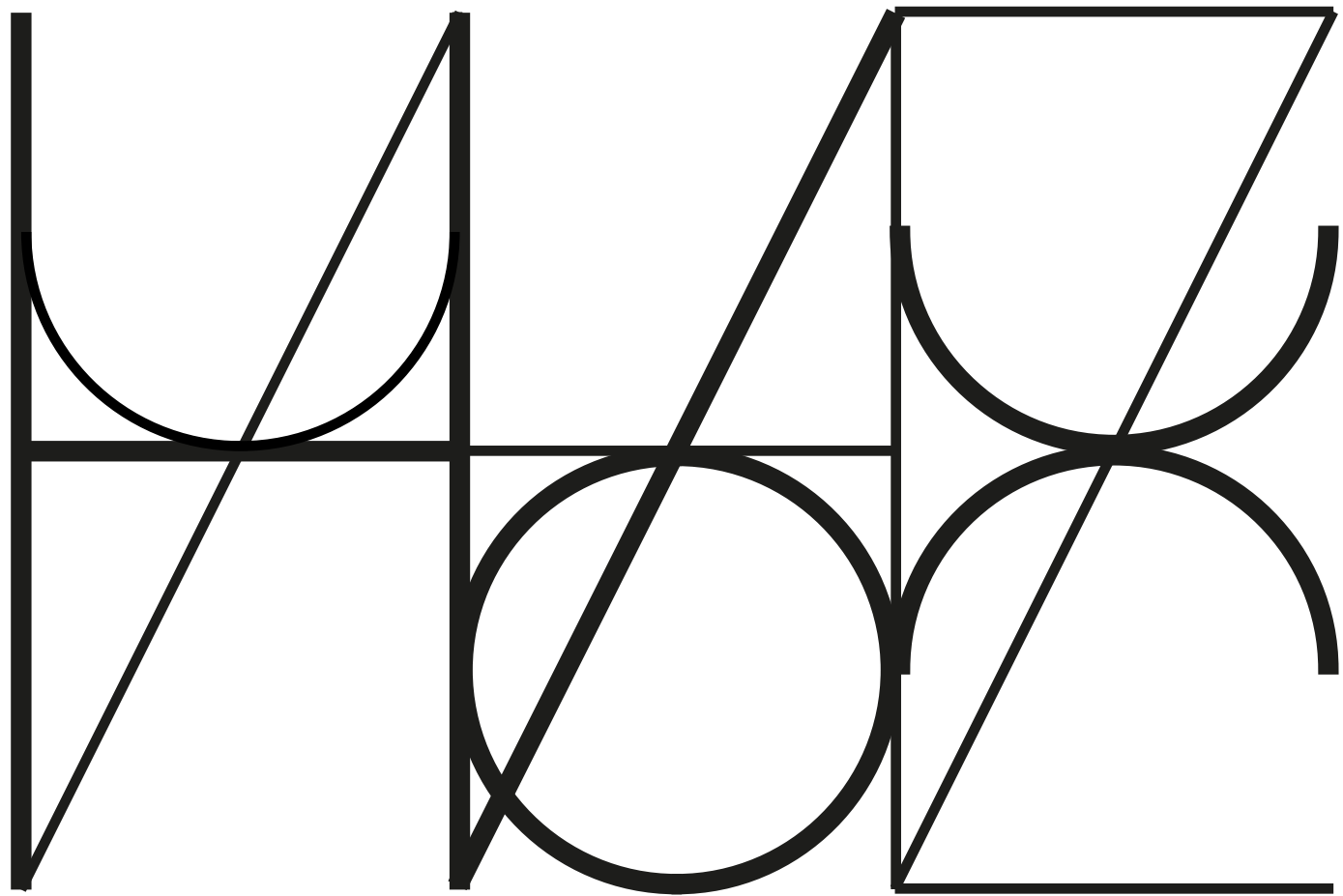
WAZ



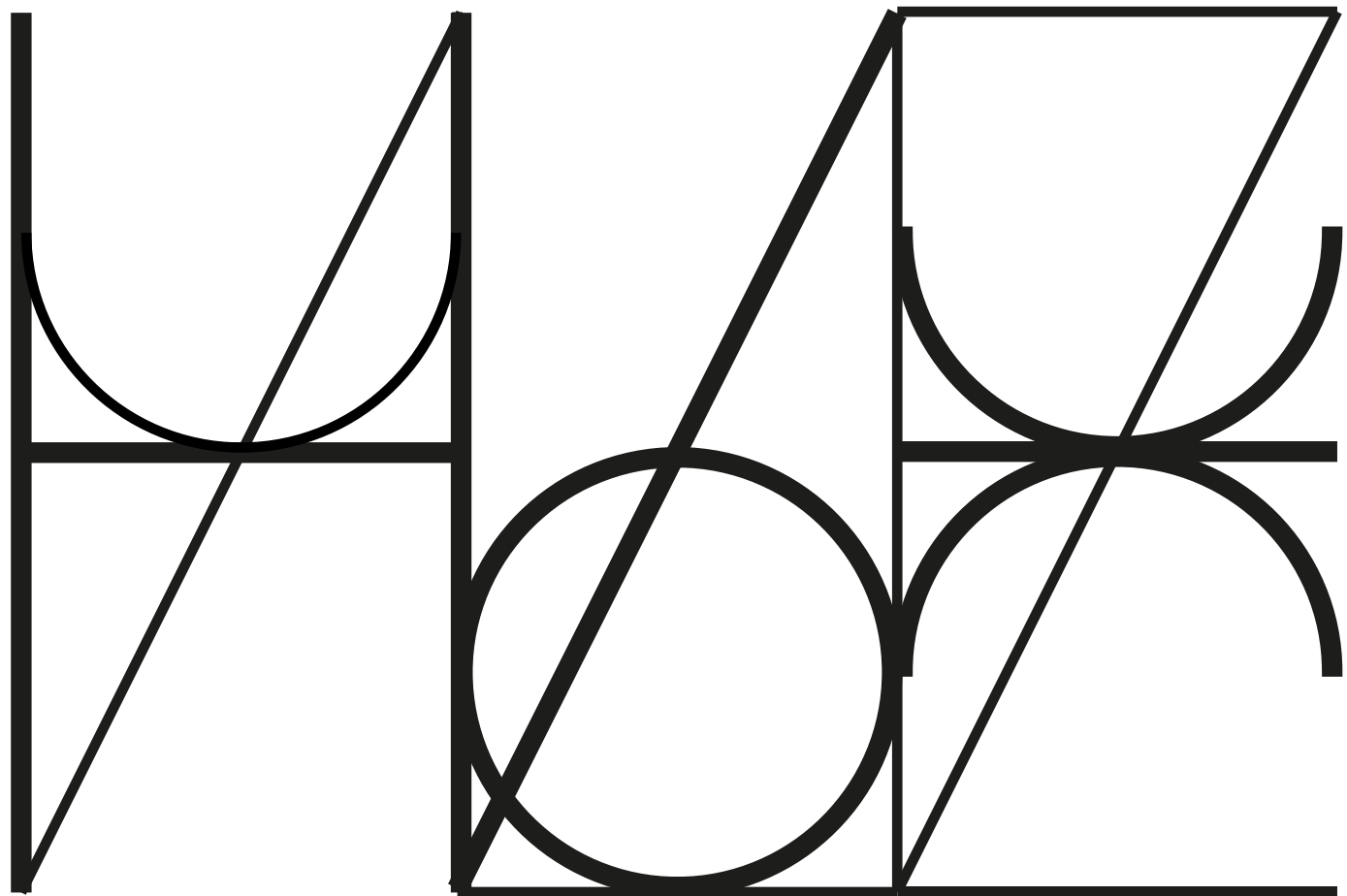
INSE

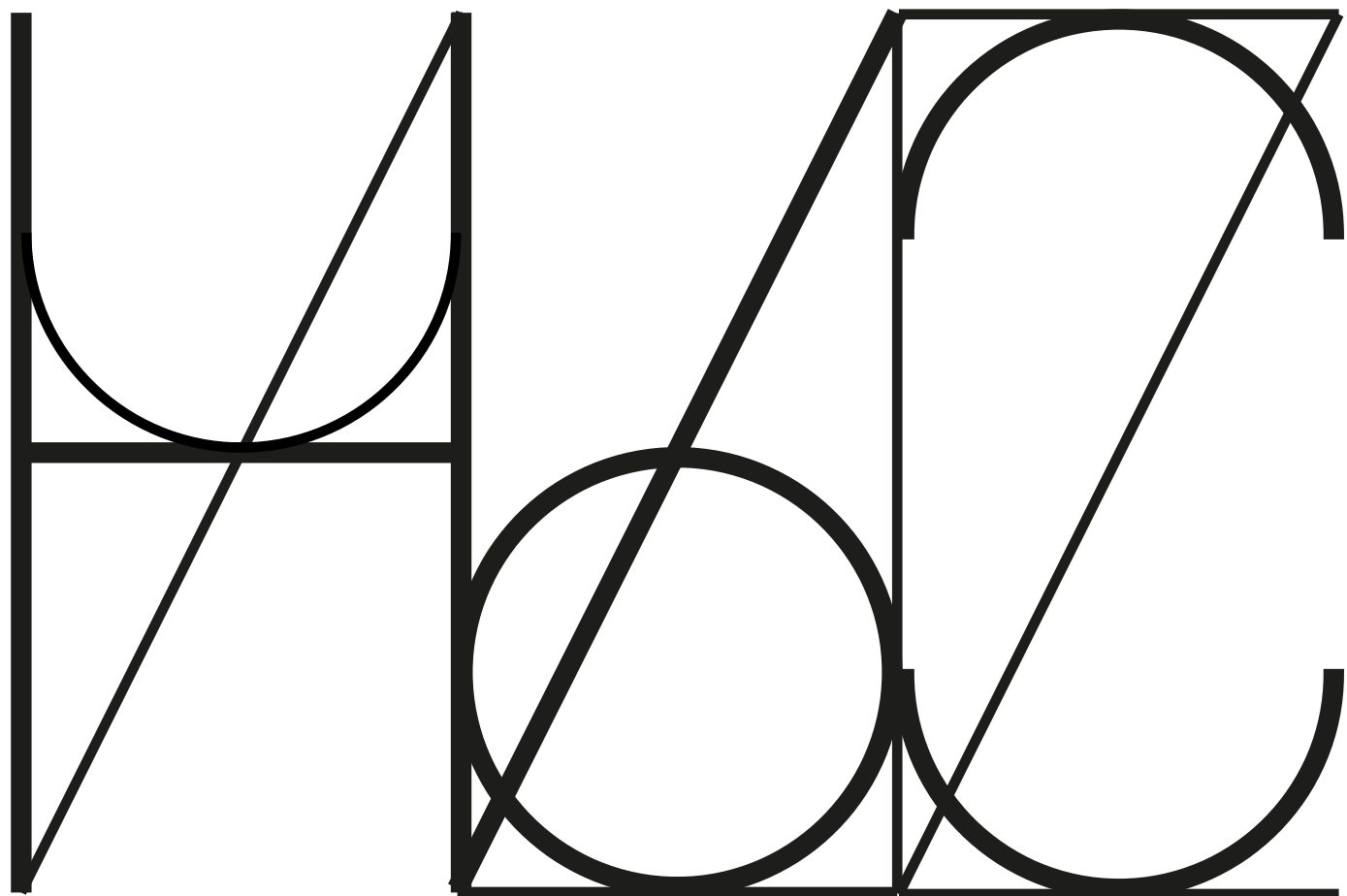


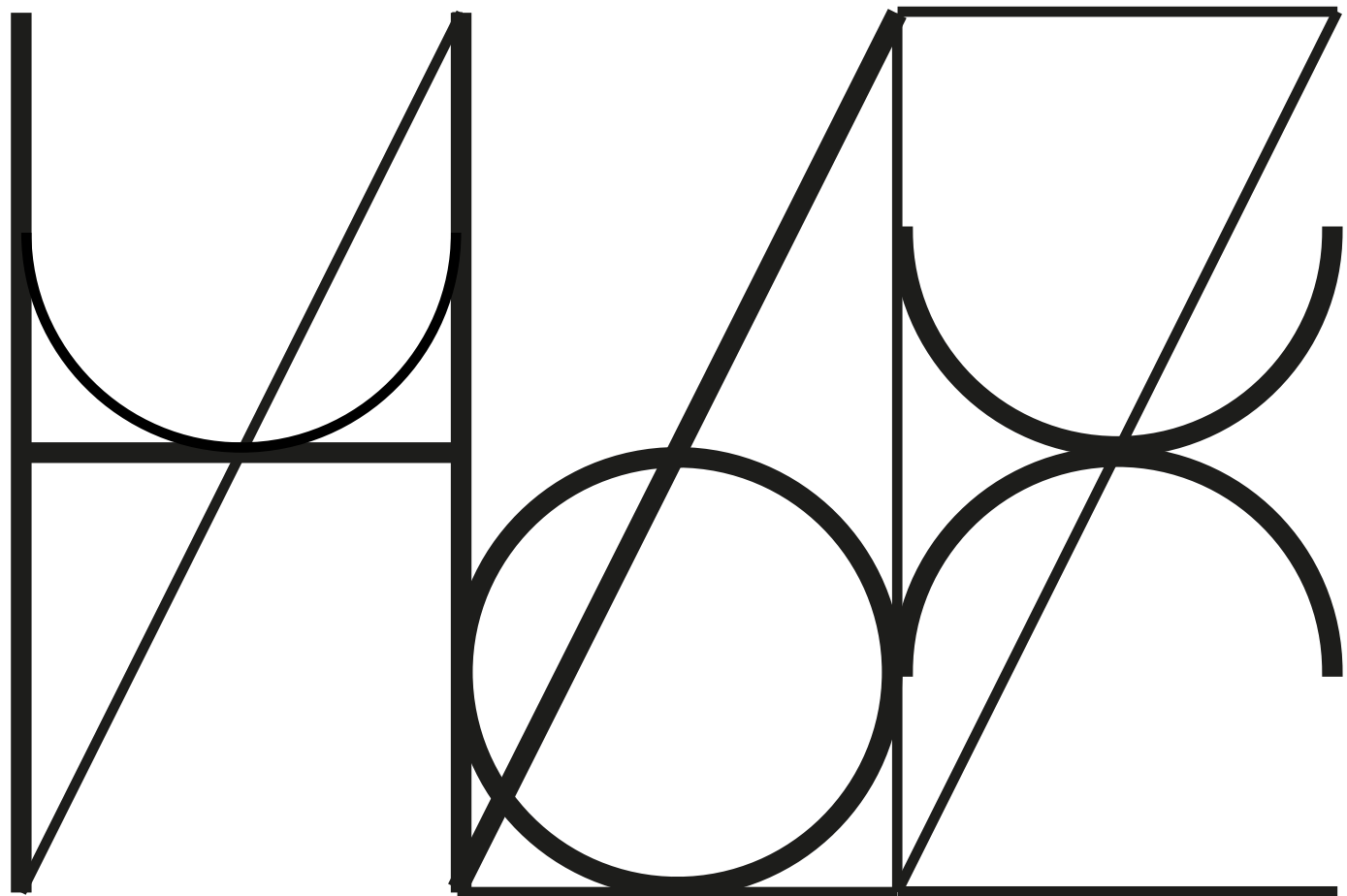
WNS

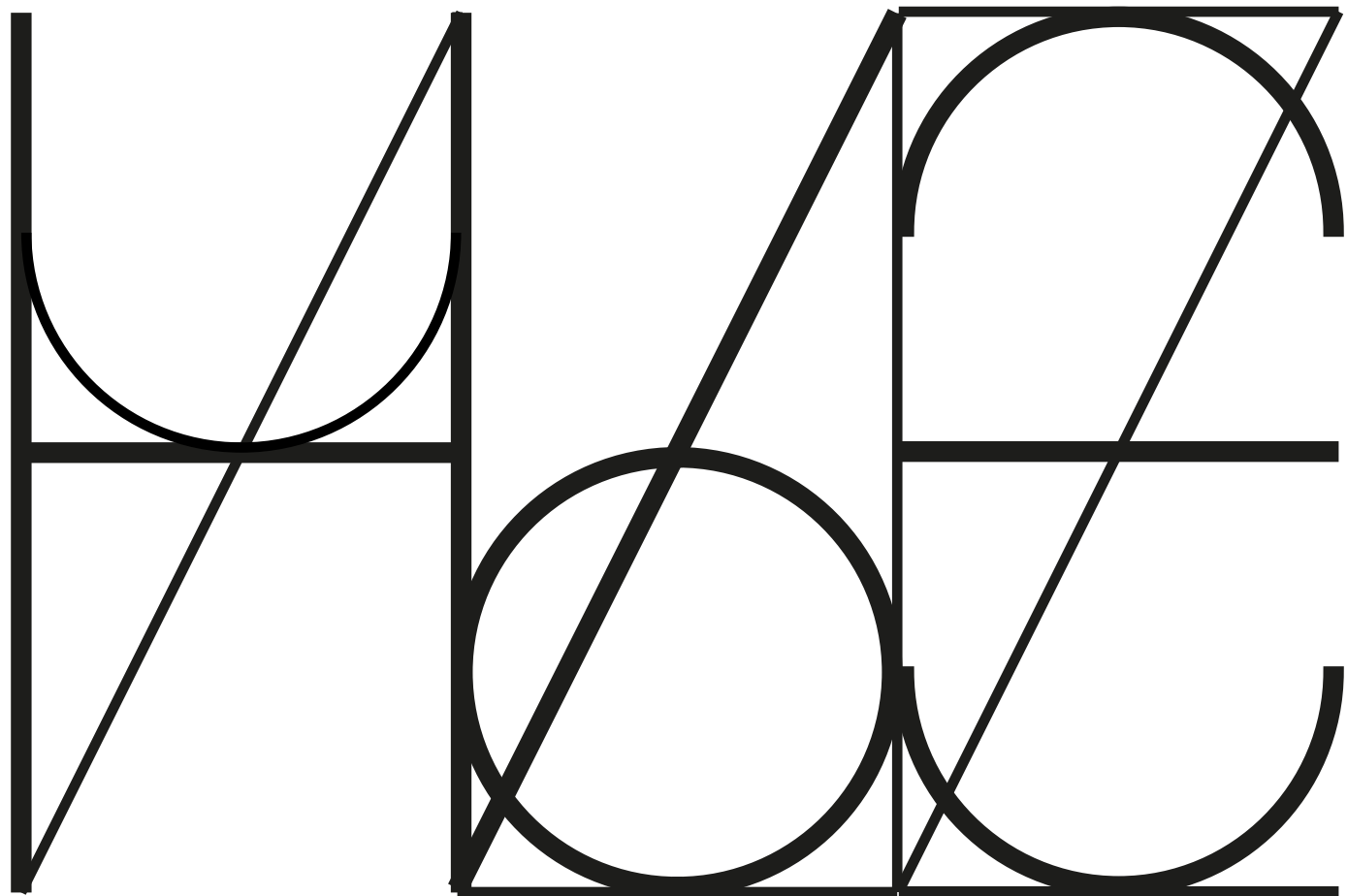


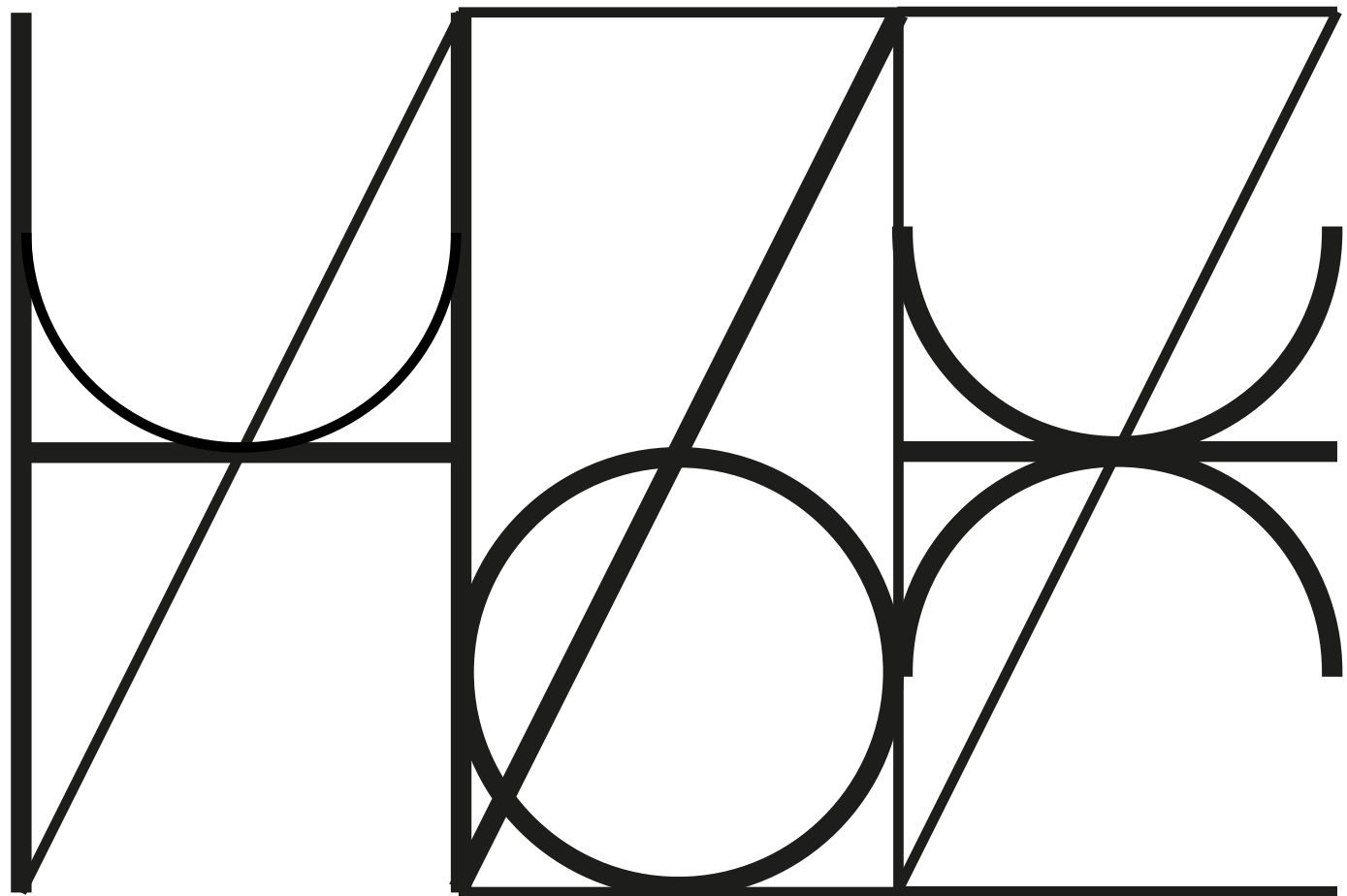
WAVE

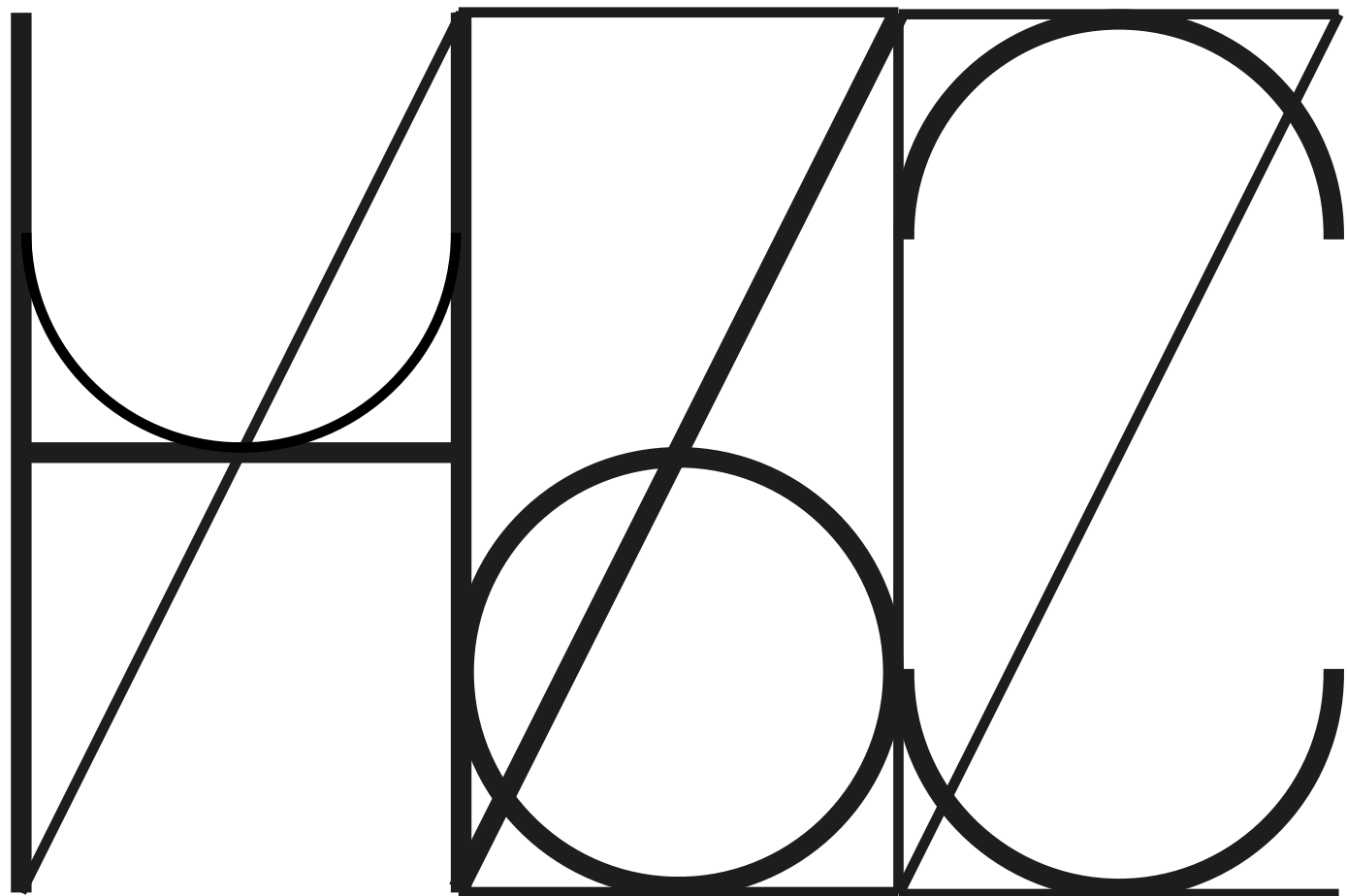


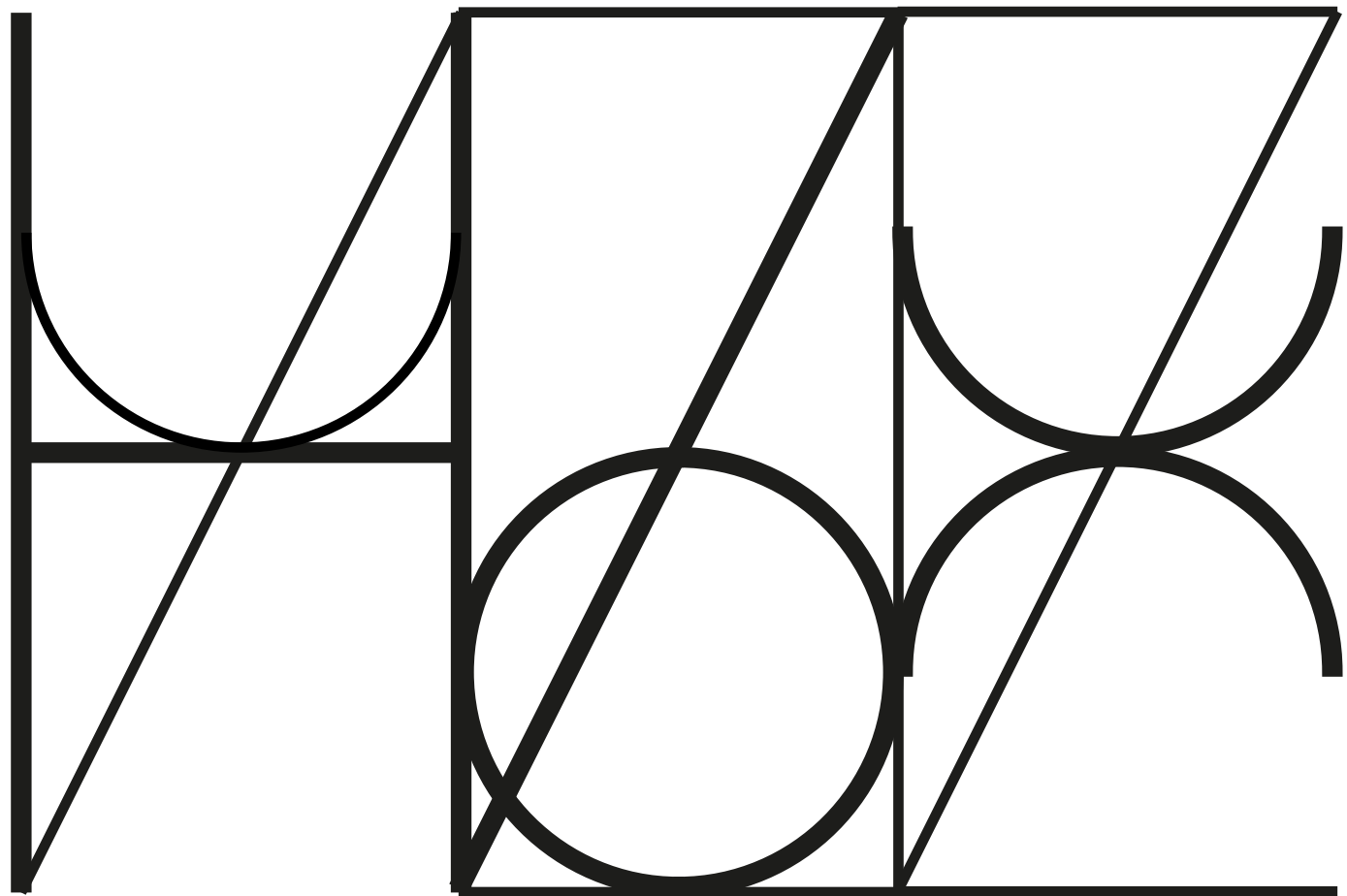


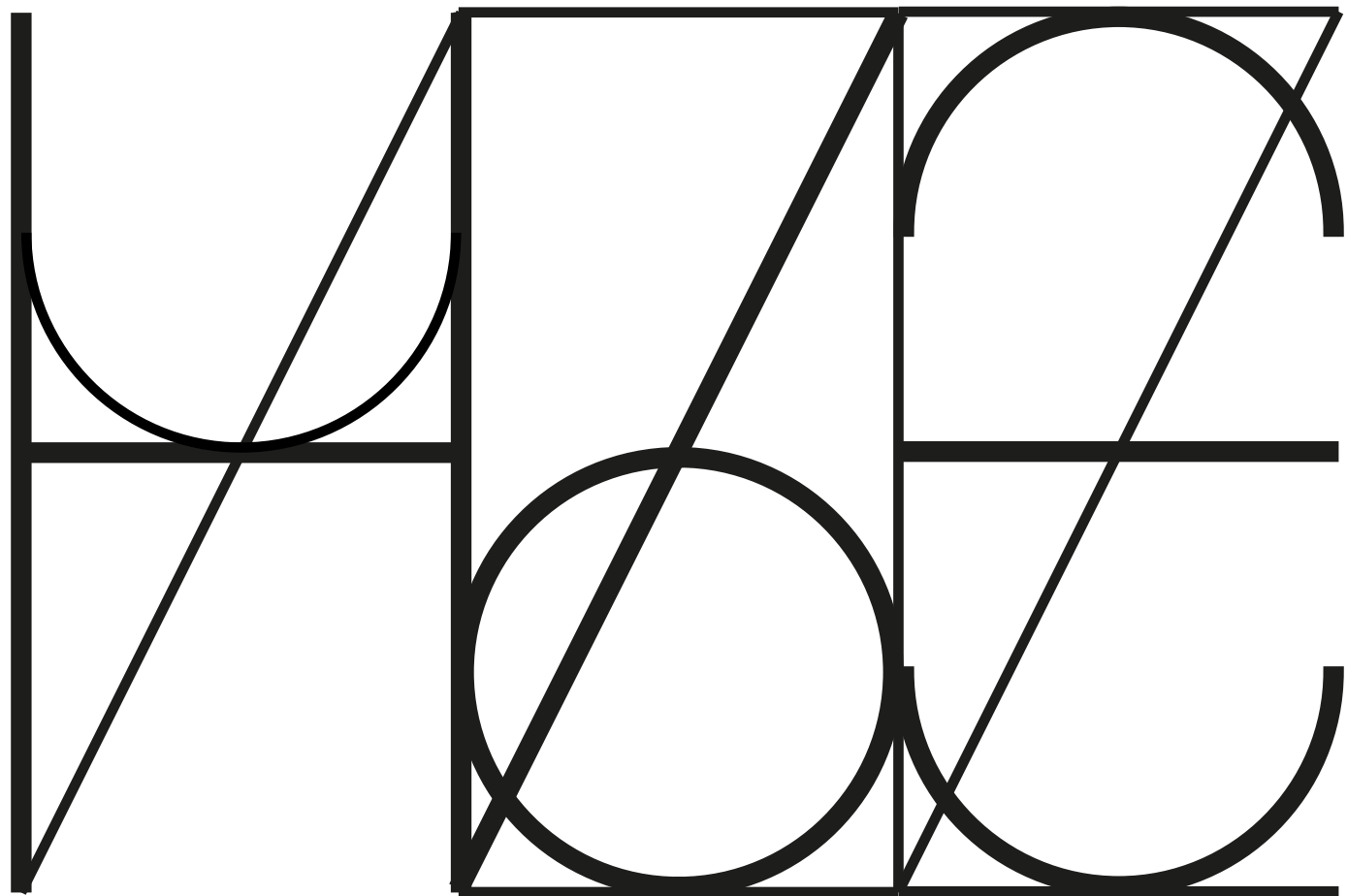


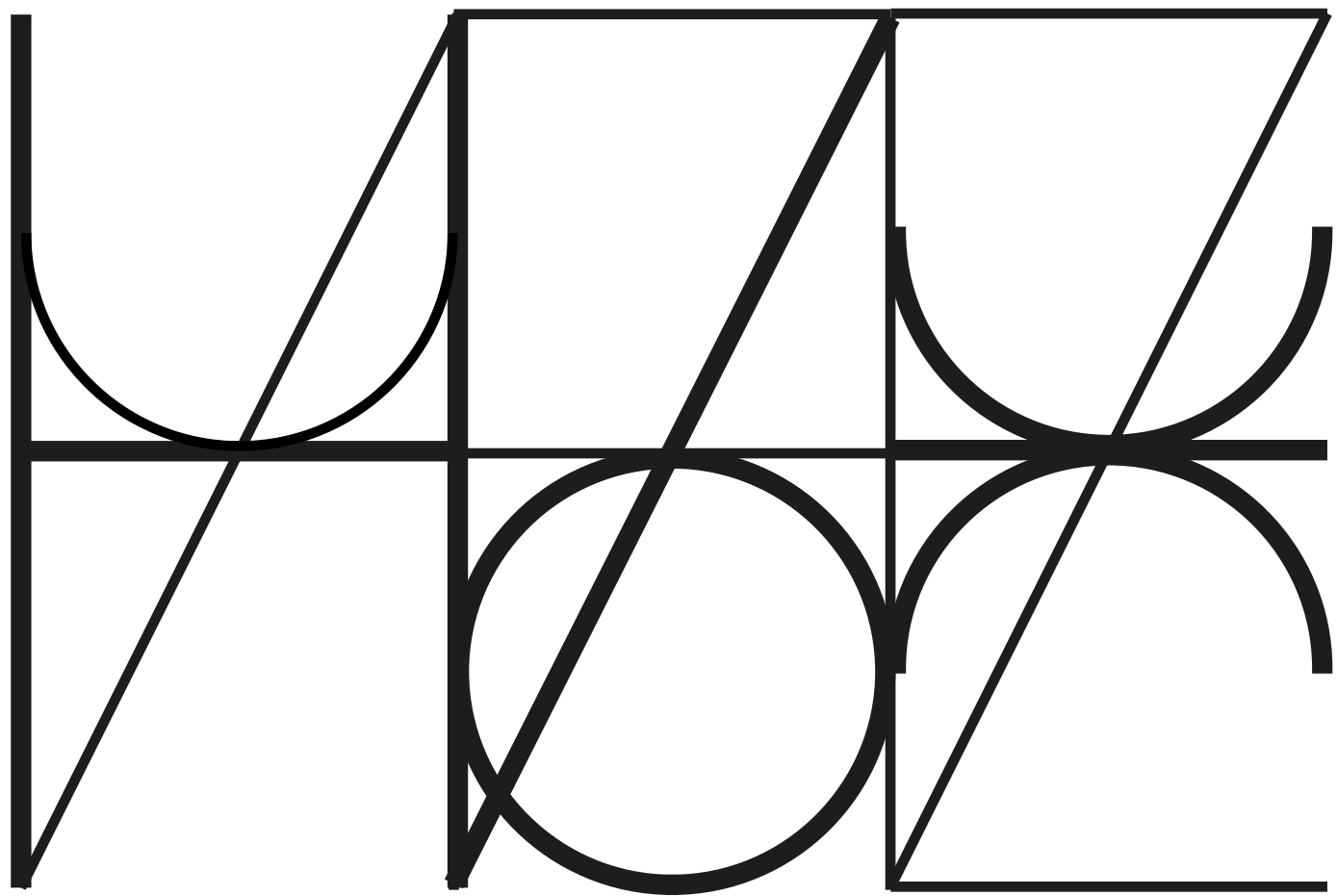


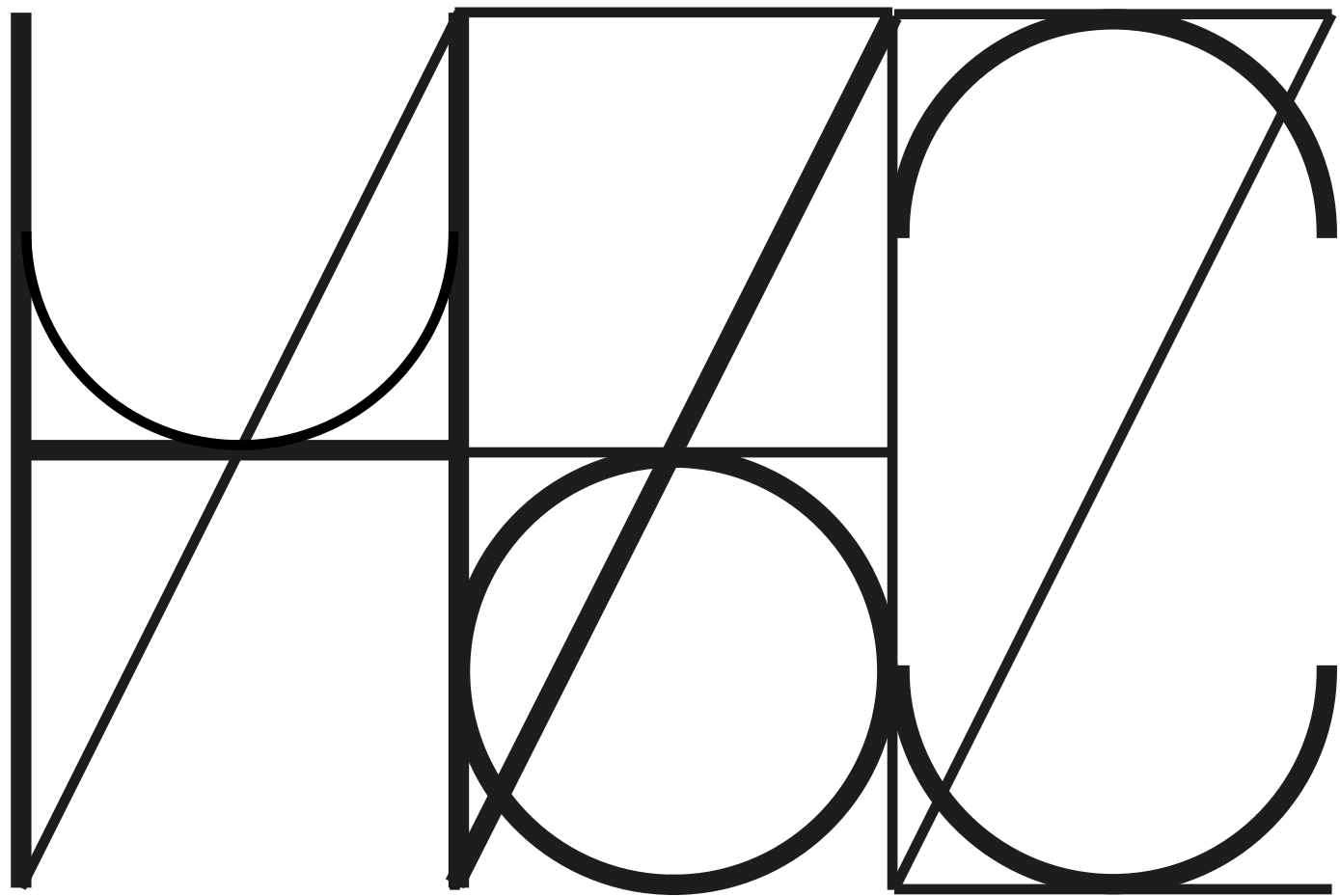


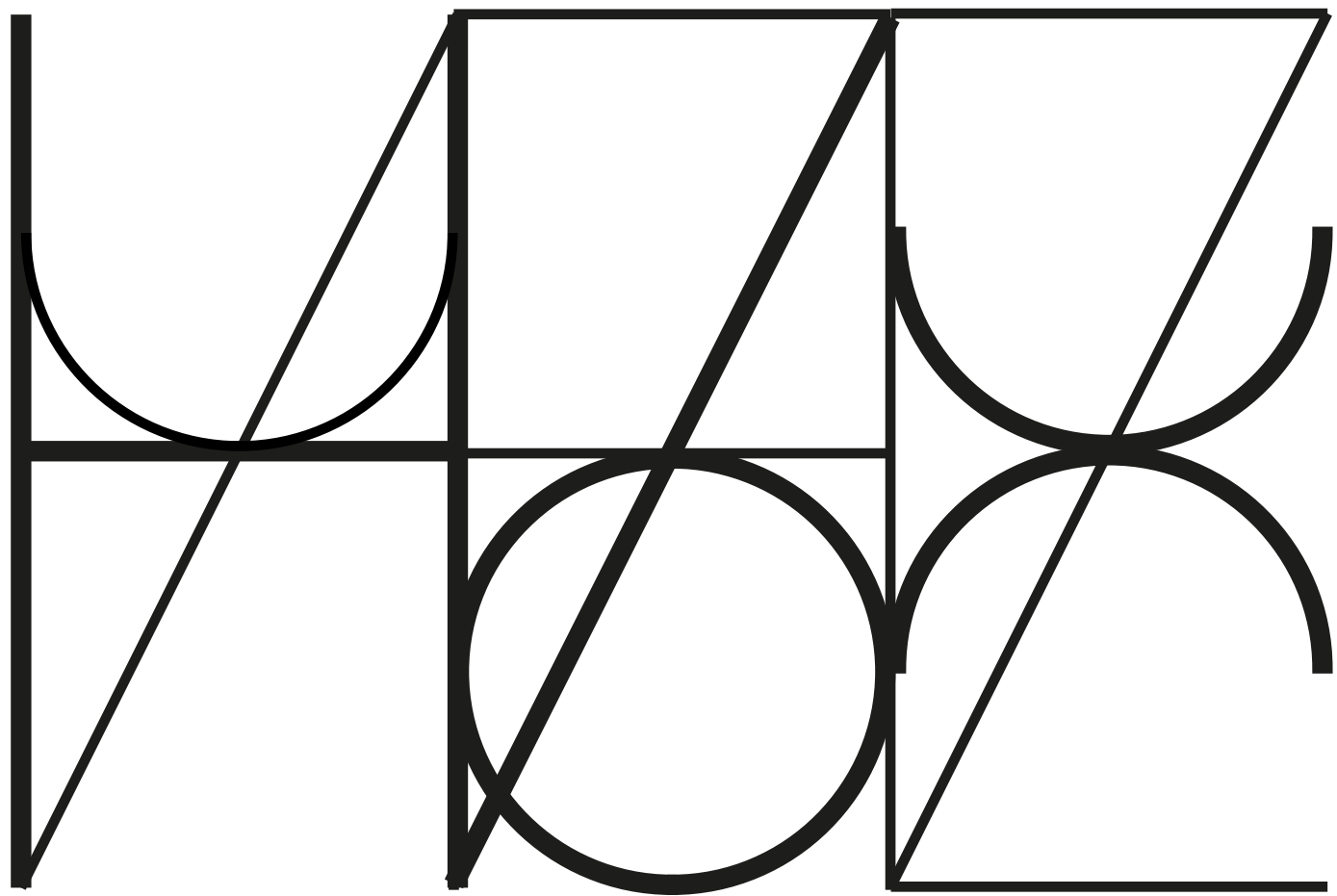


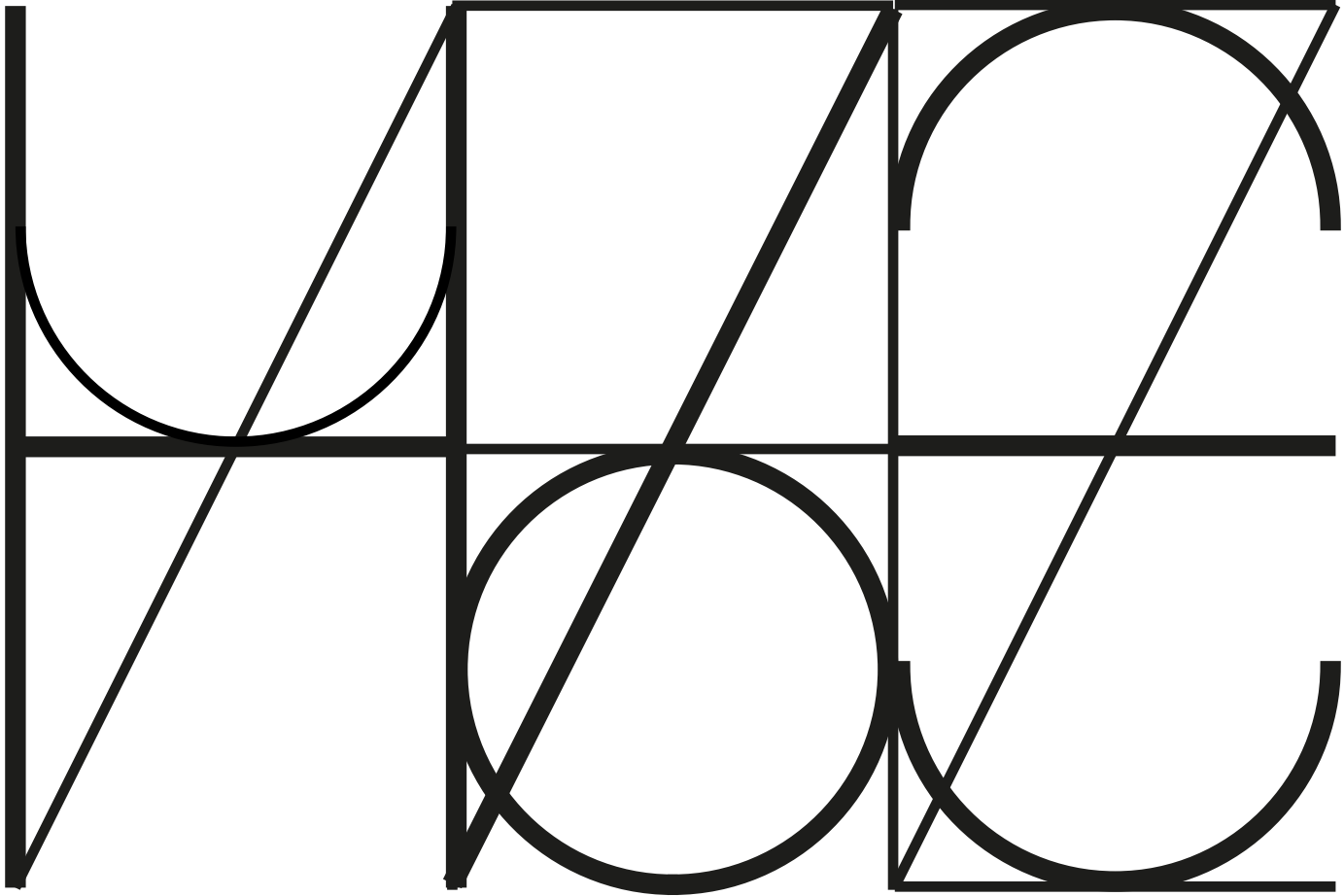


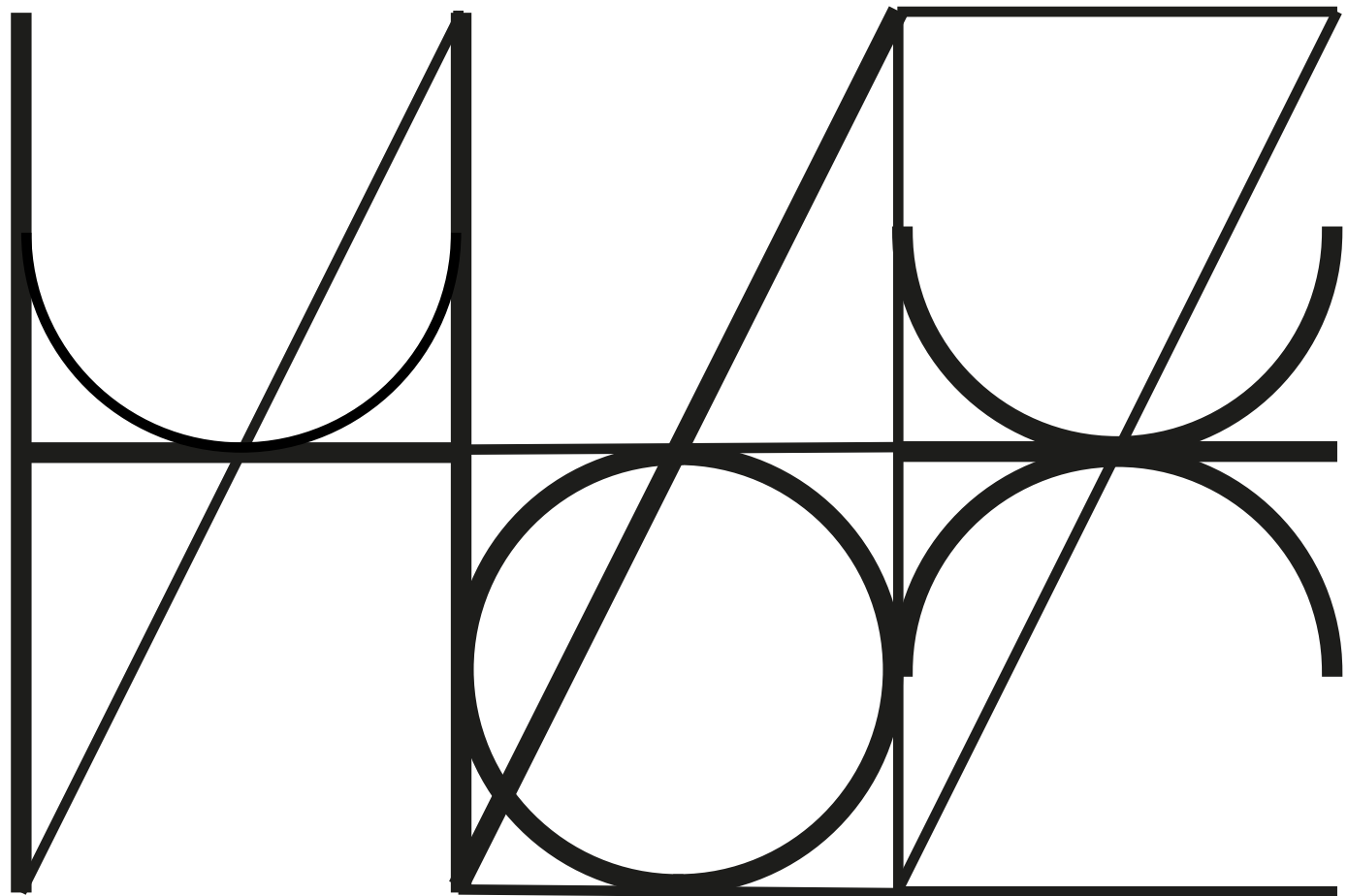


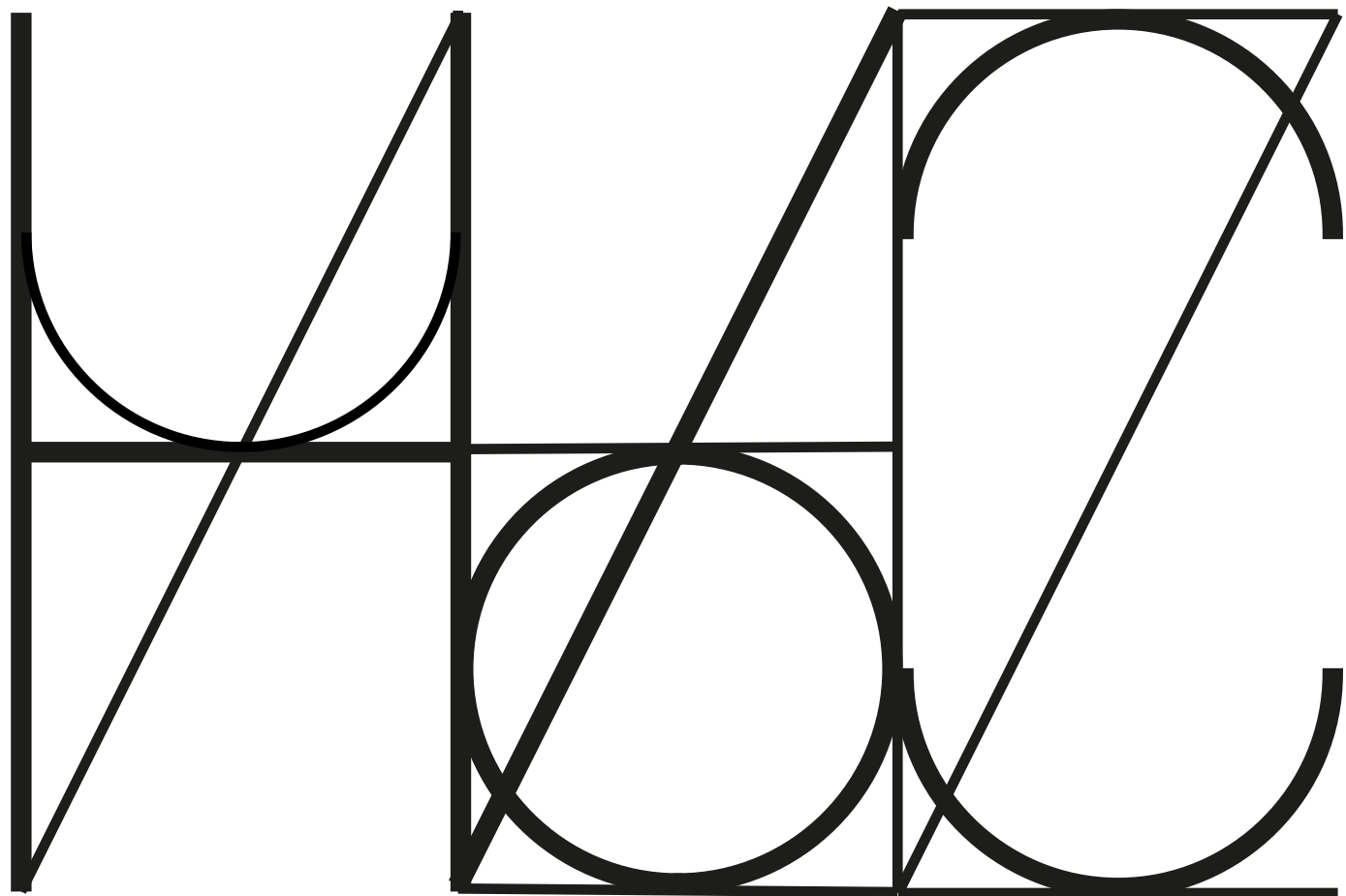


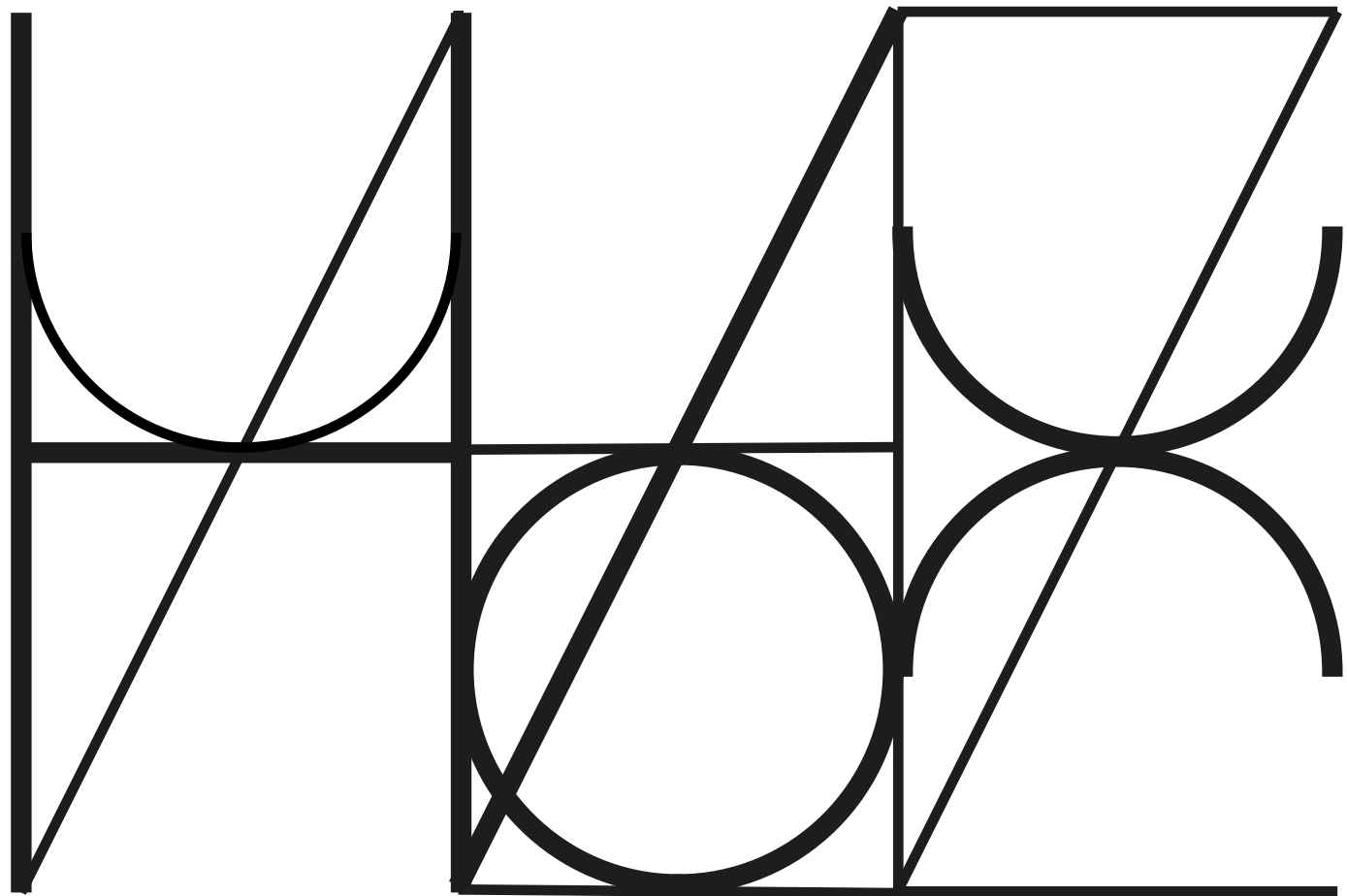


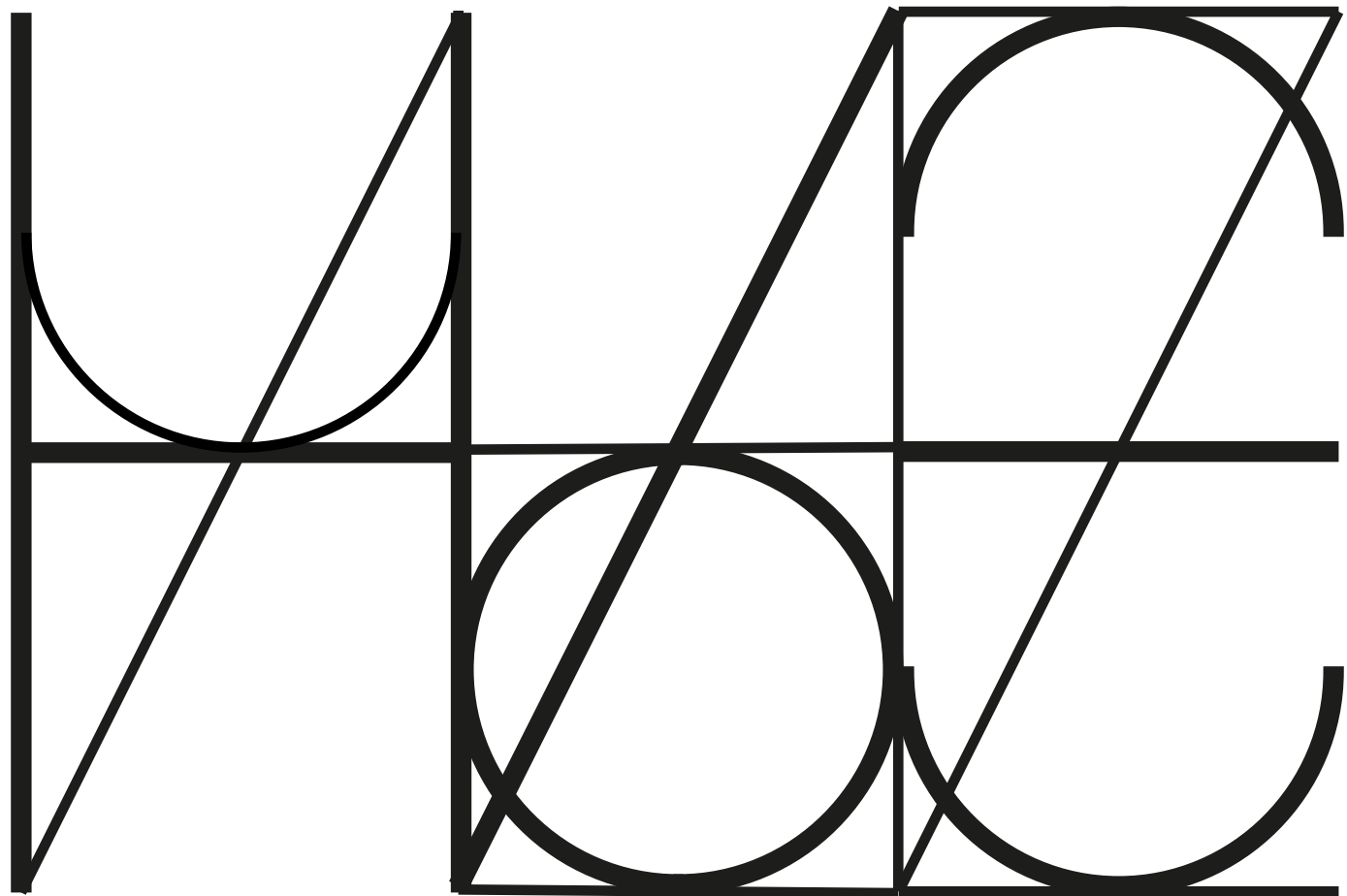


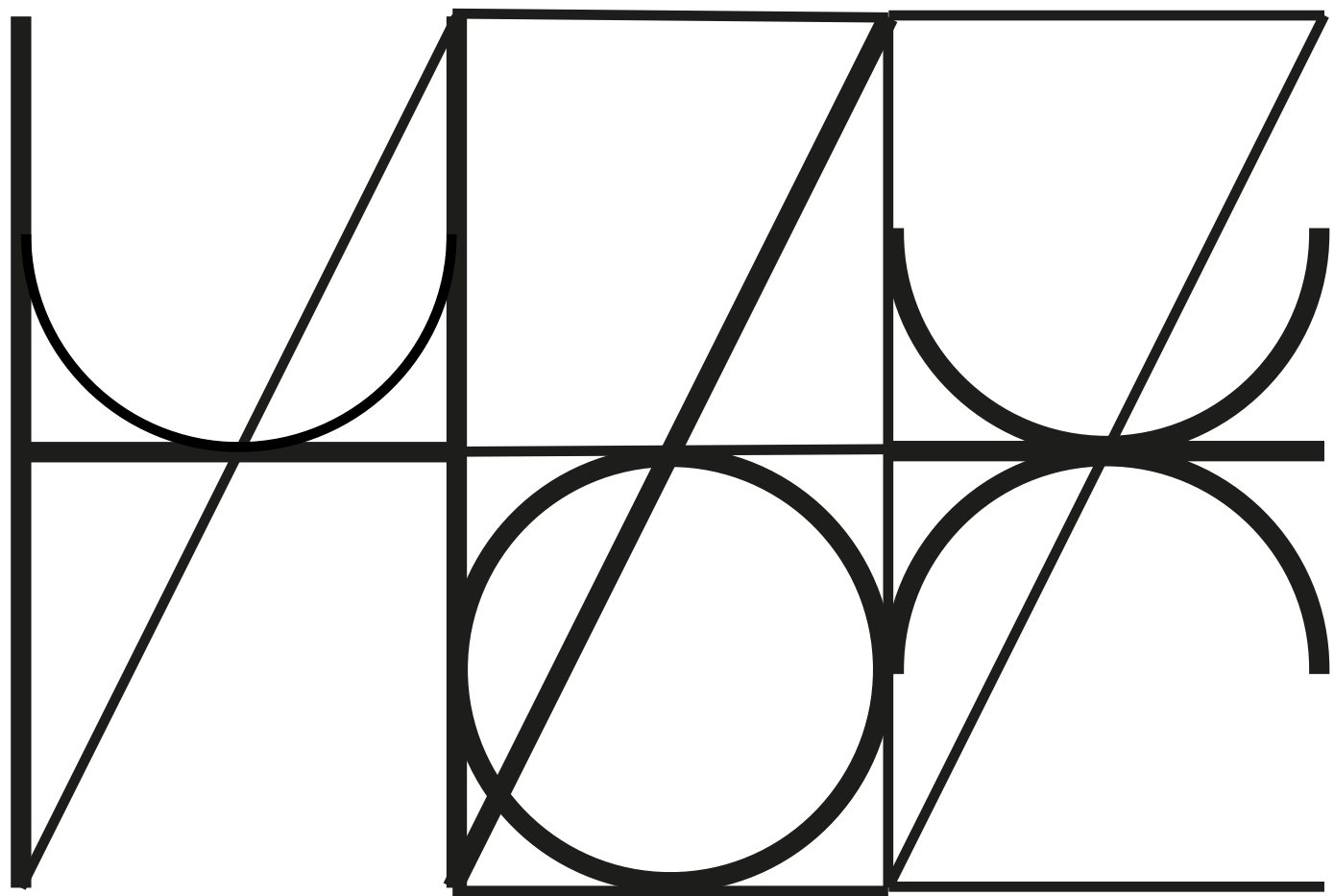


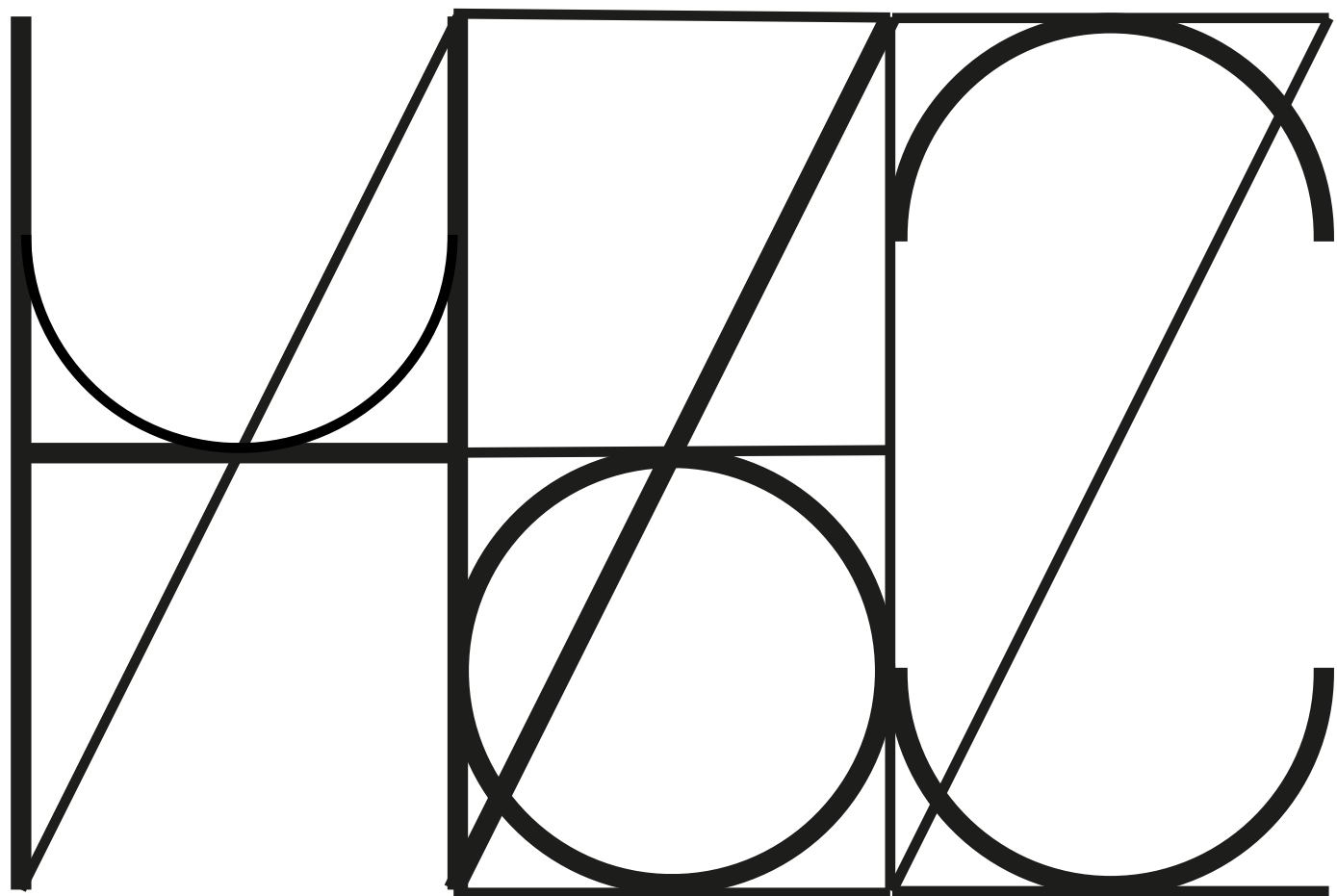


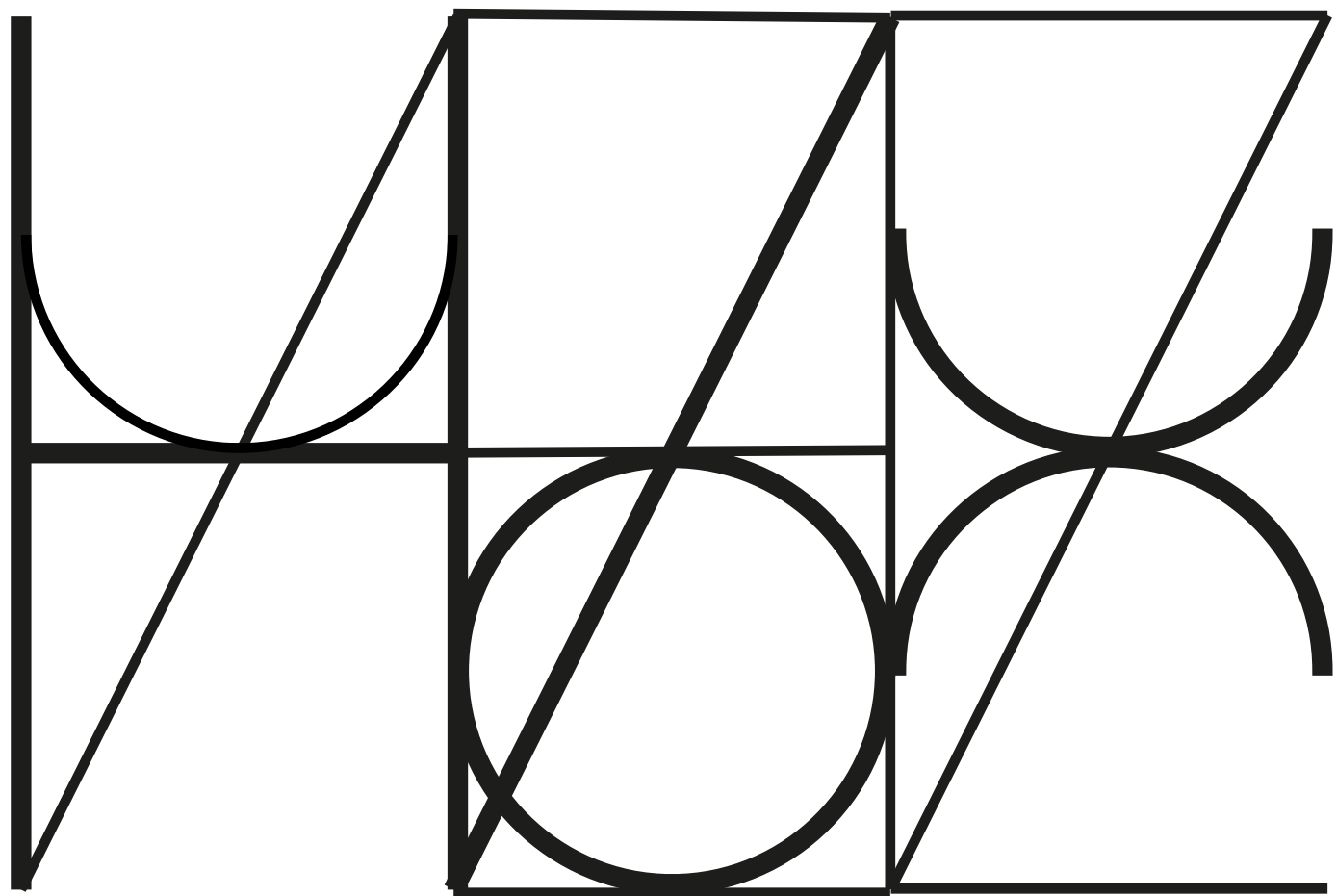


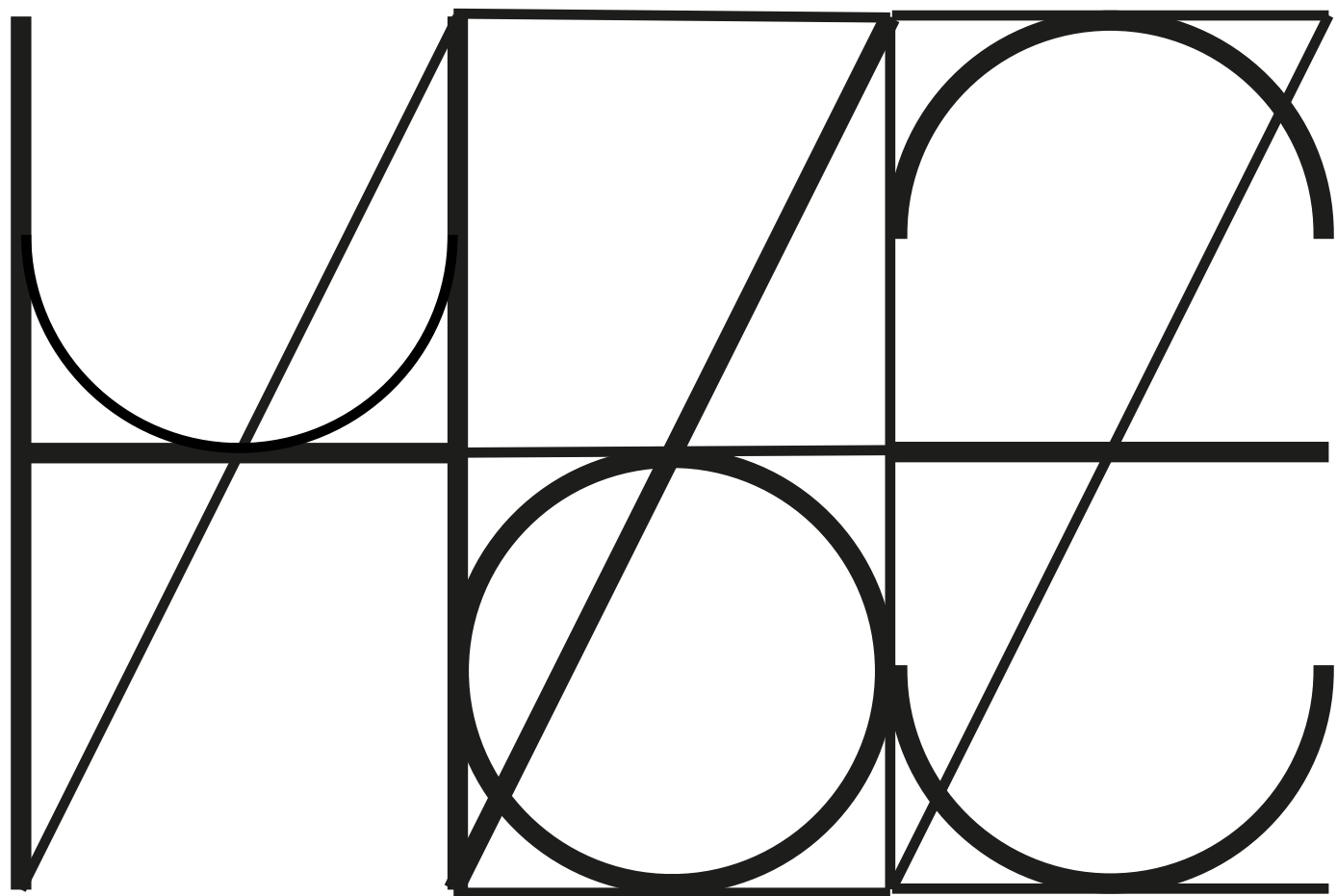


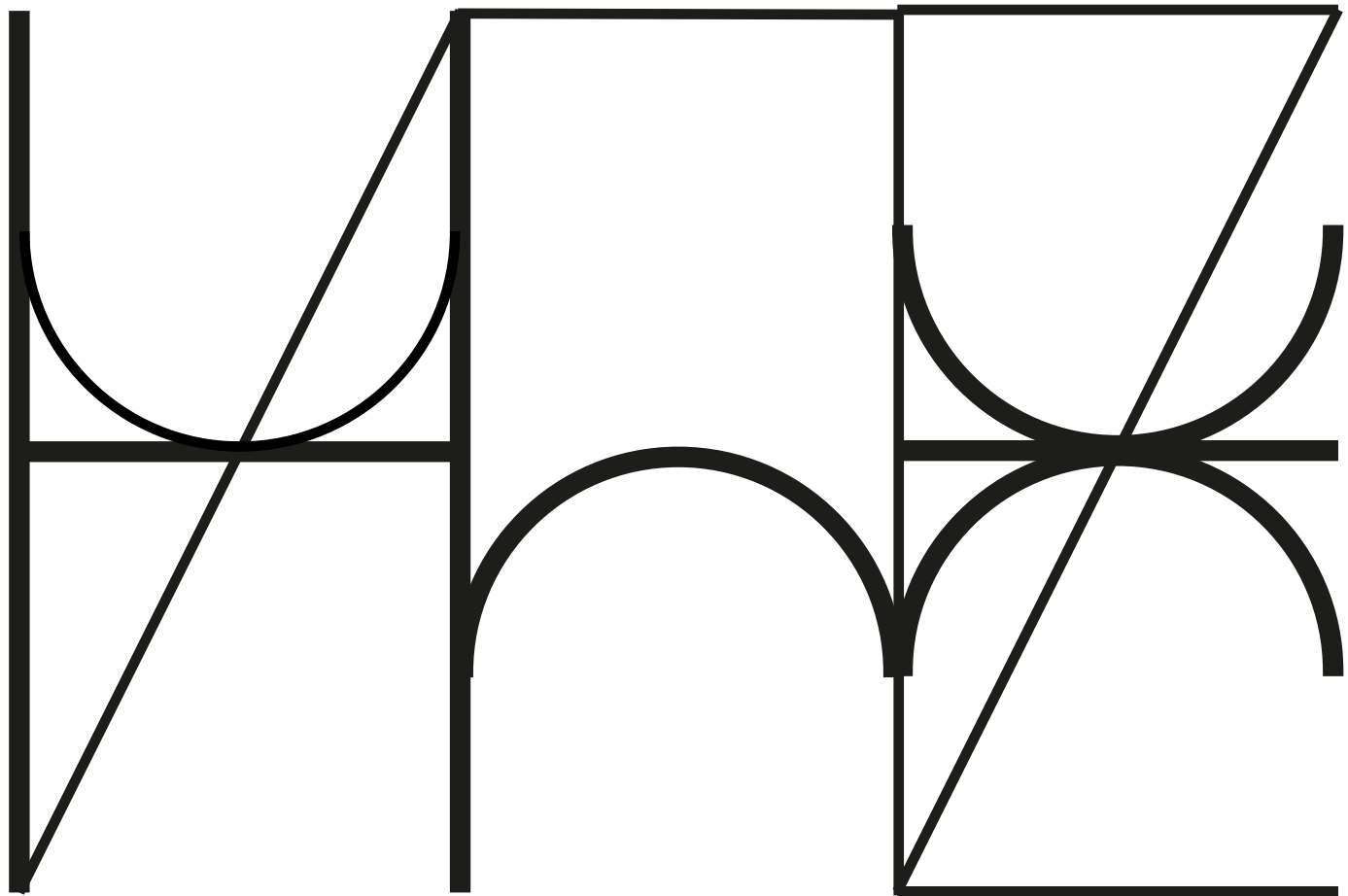


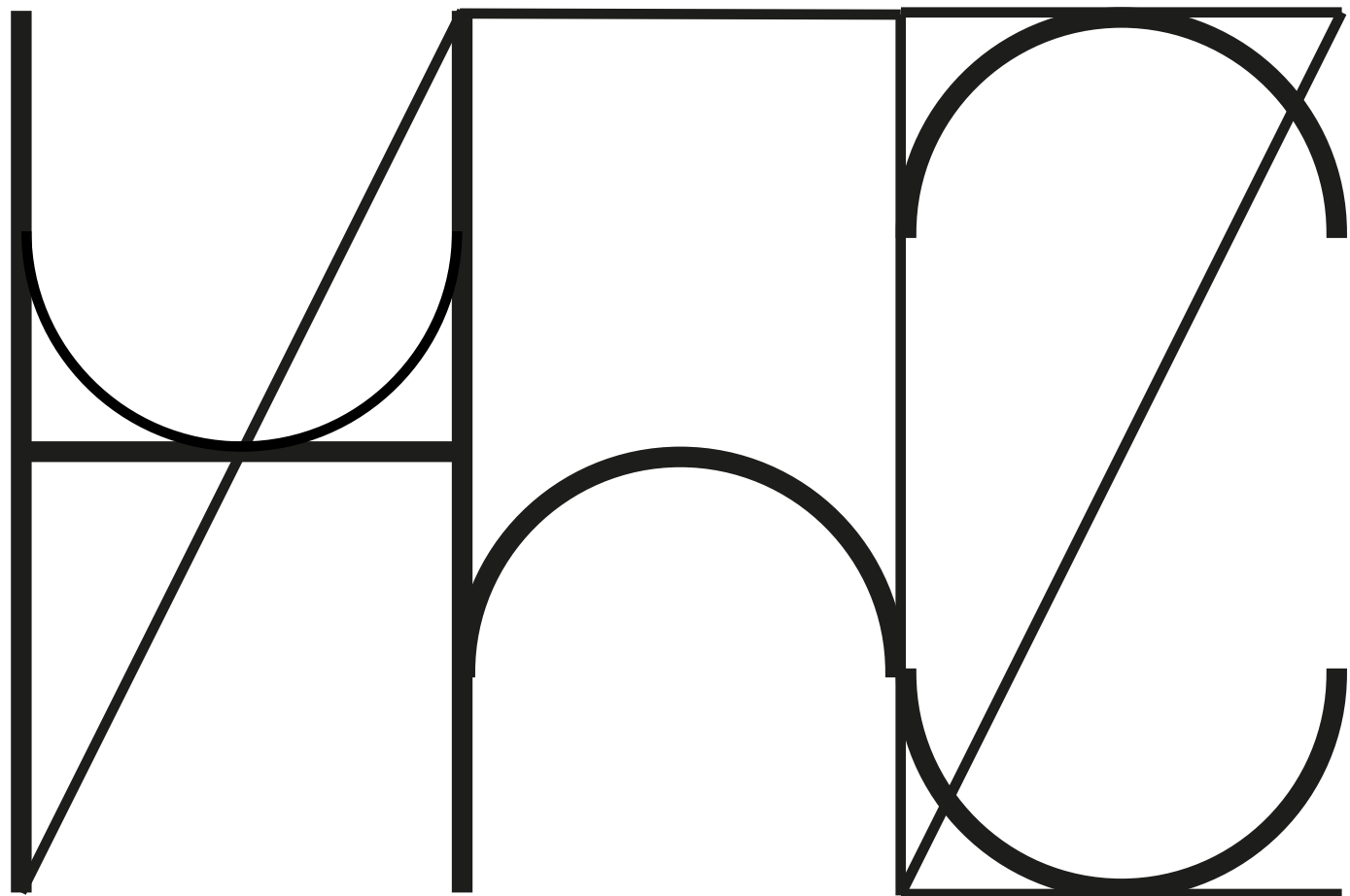


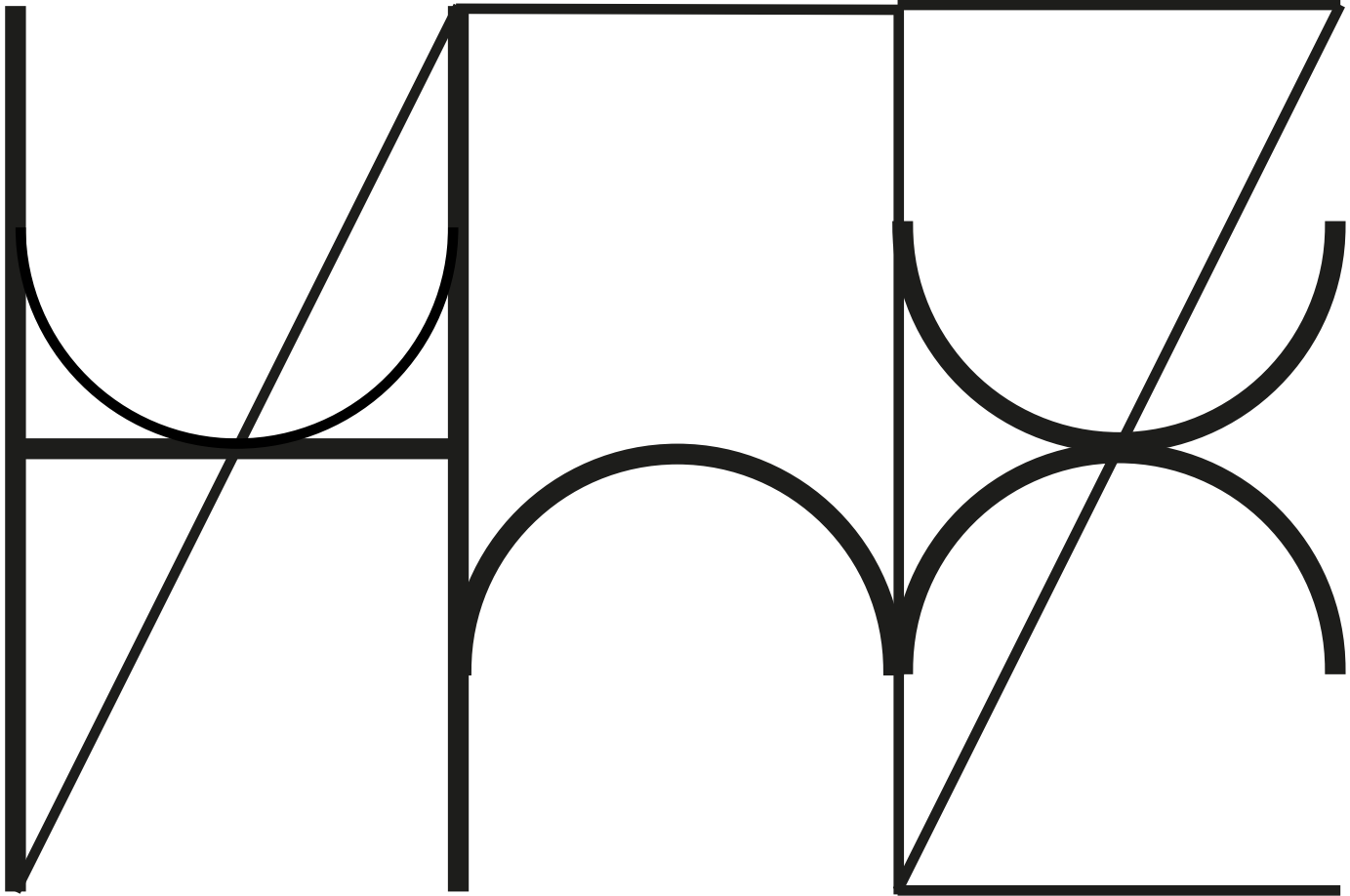


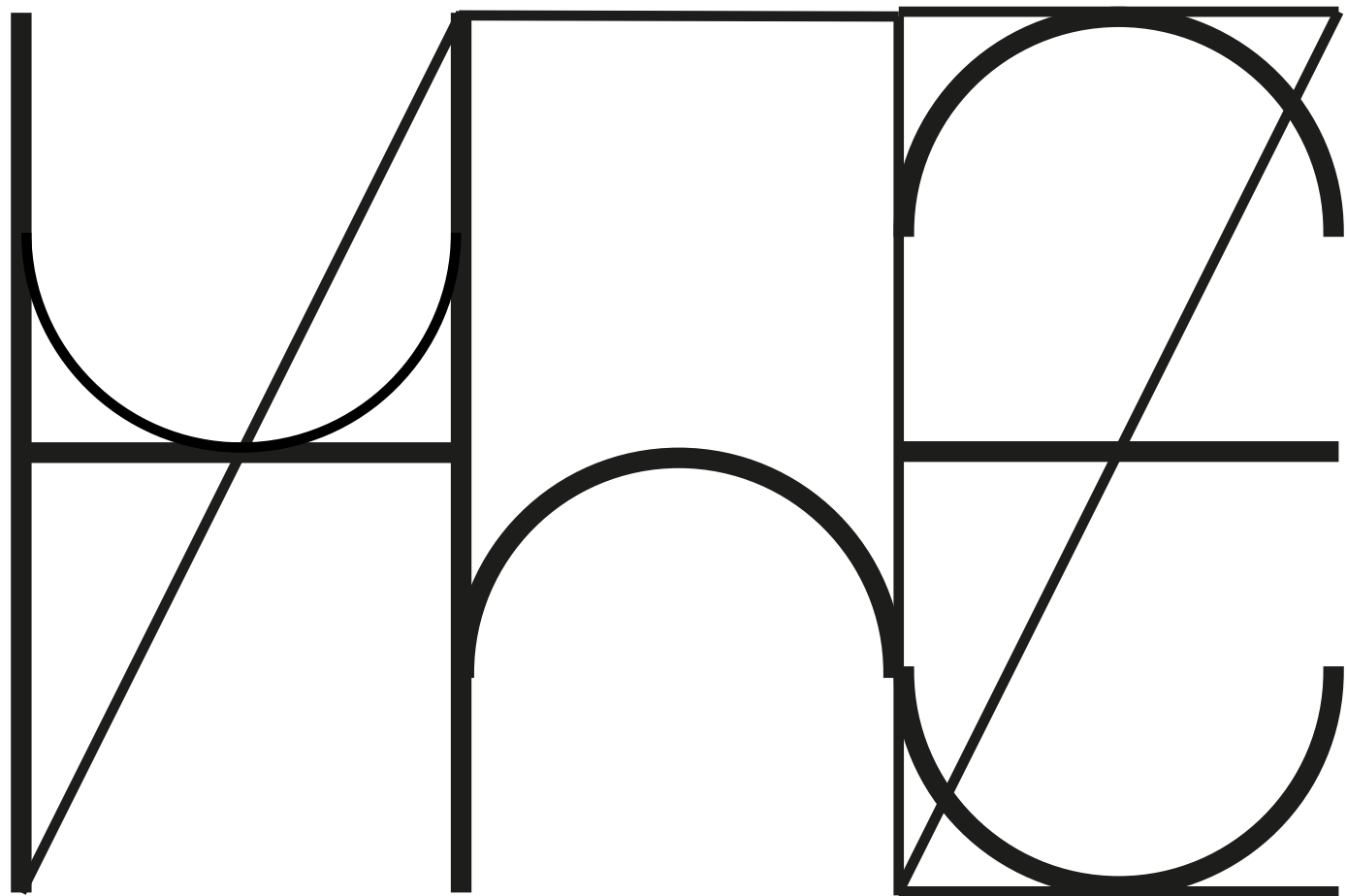


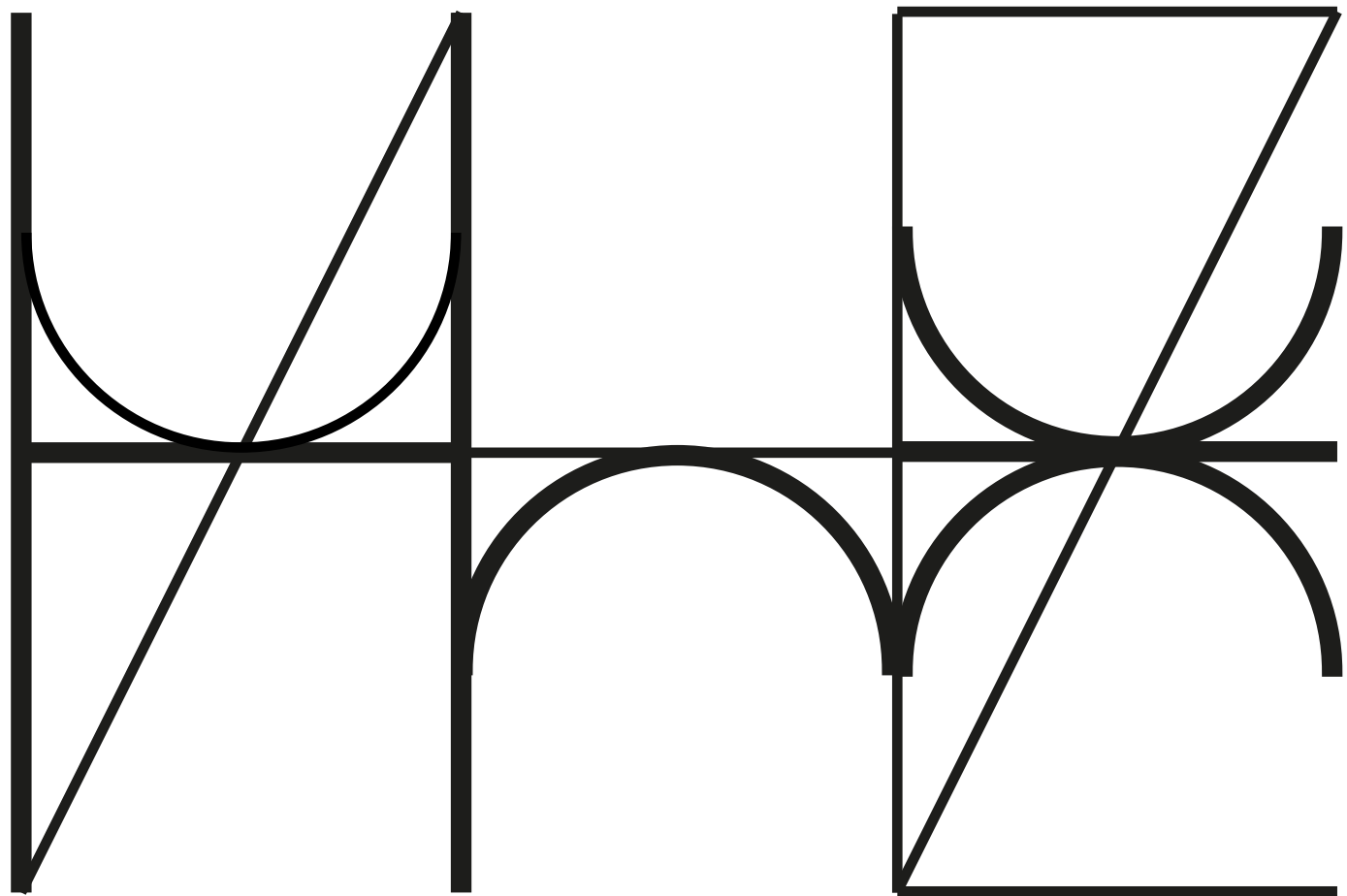




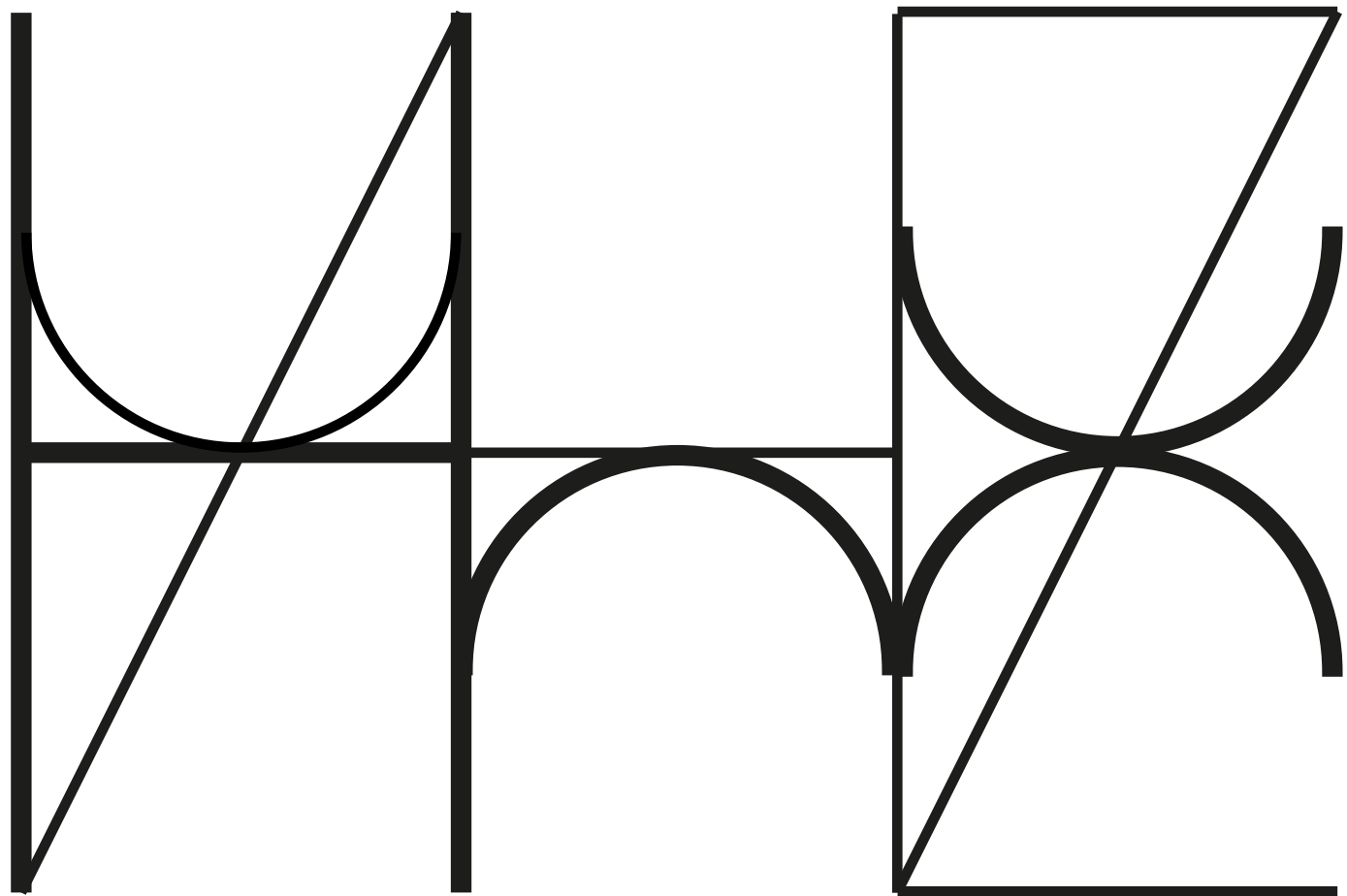




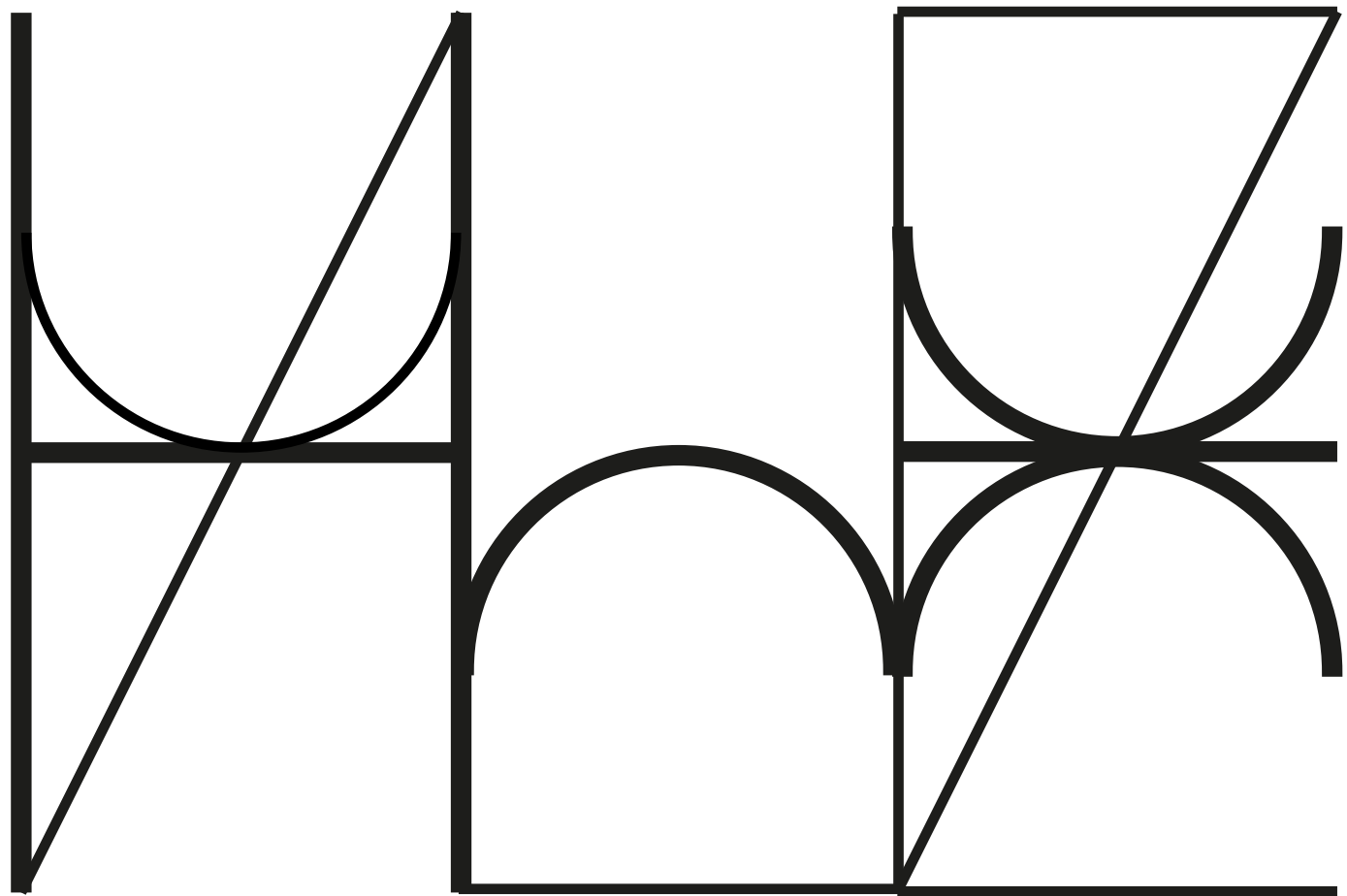


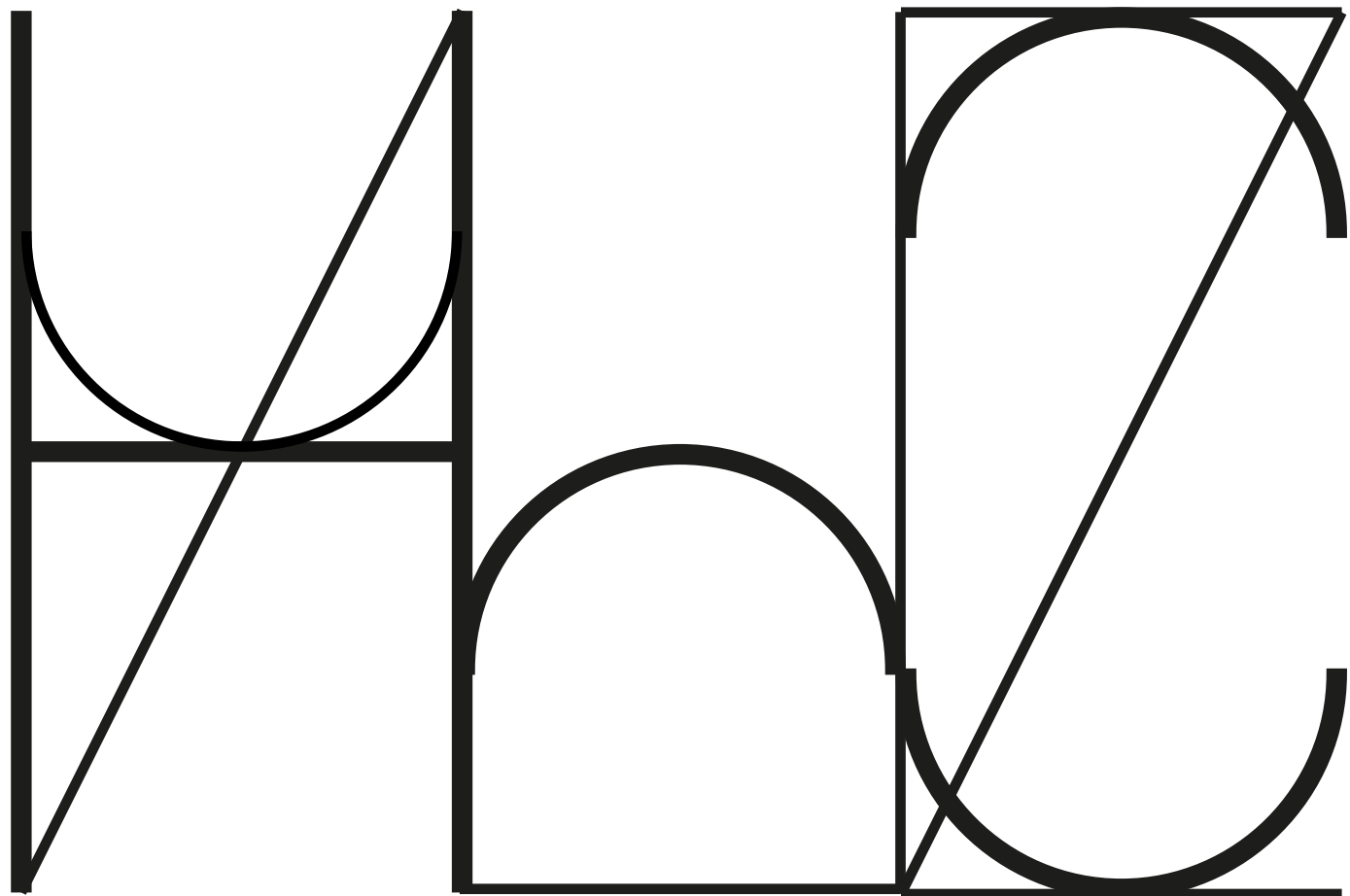


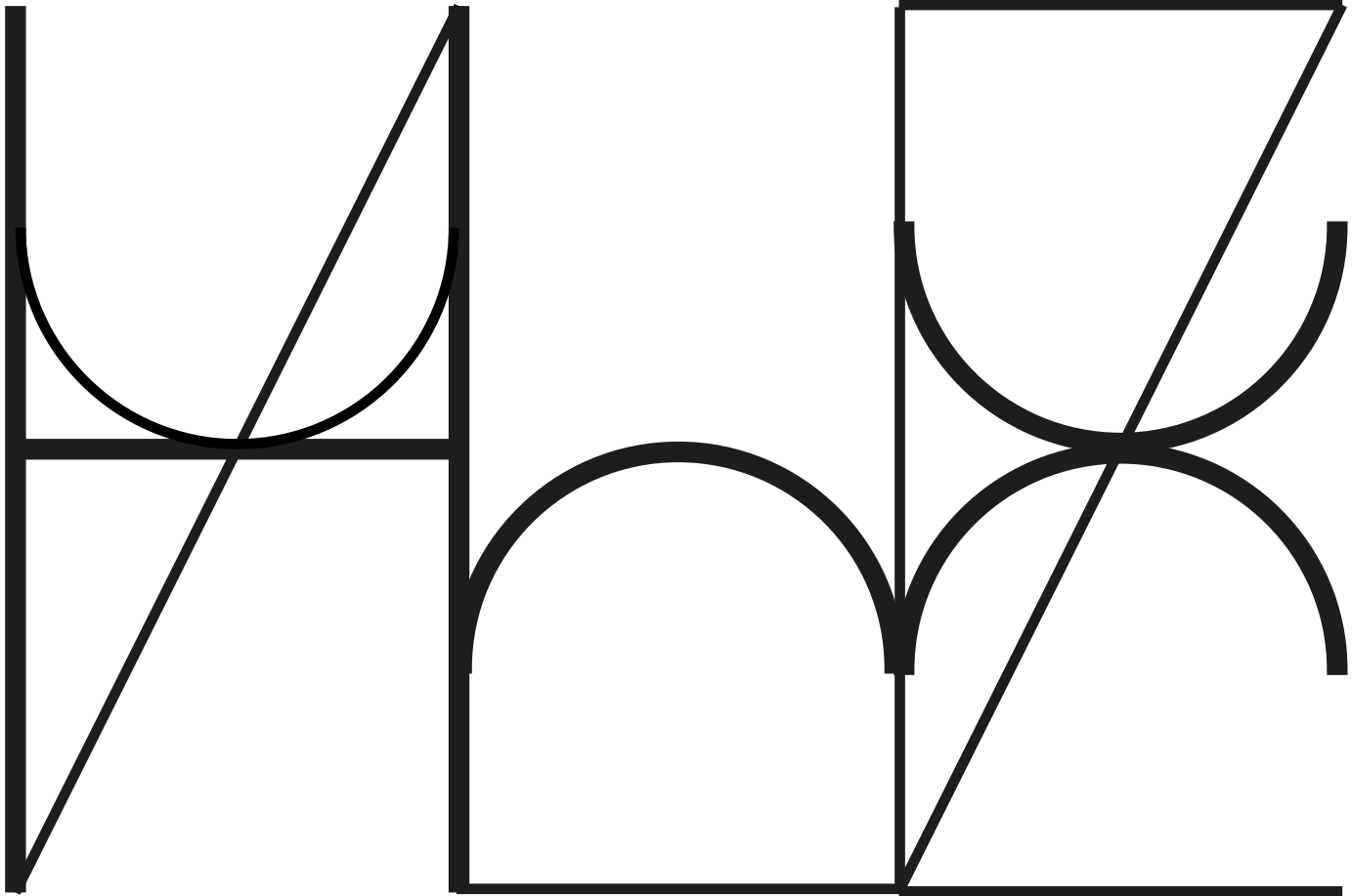
NE

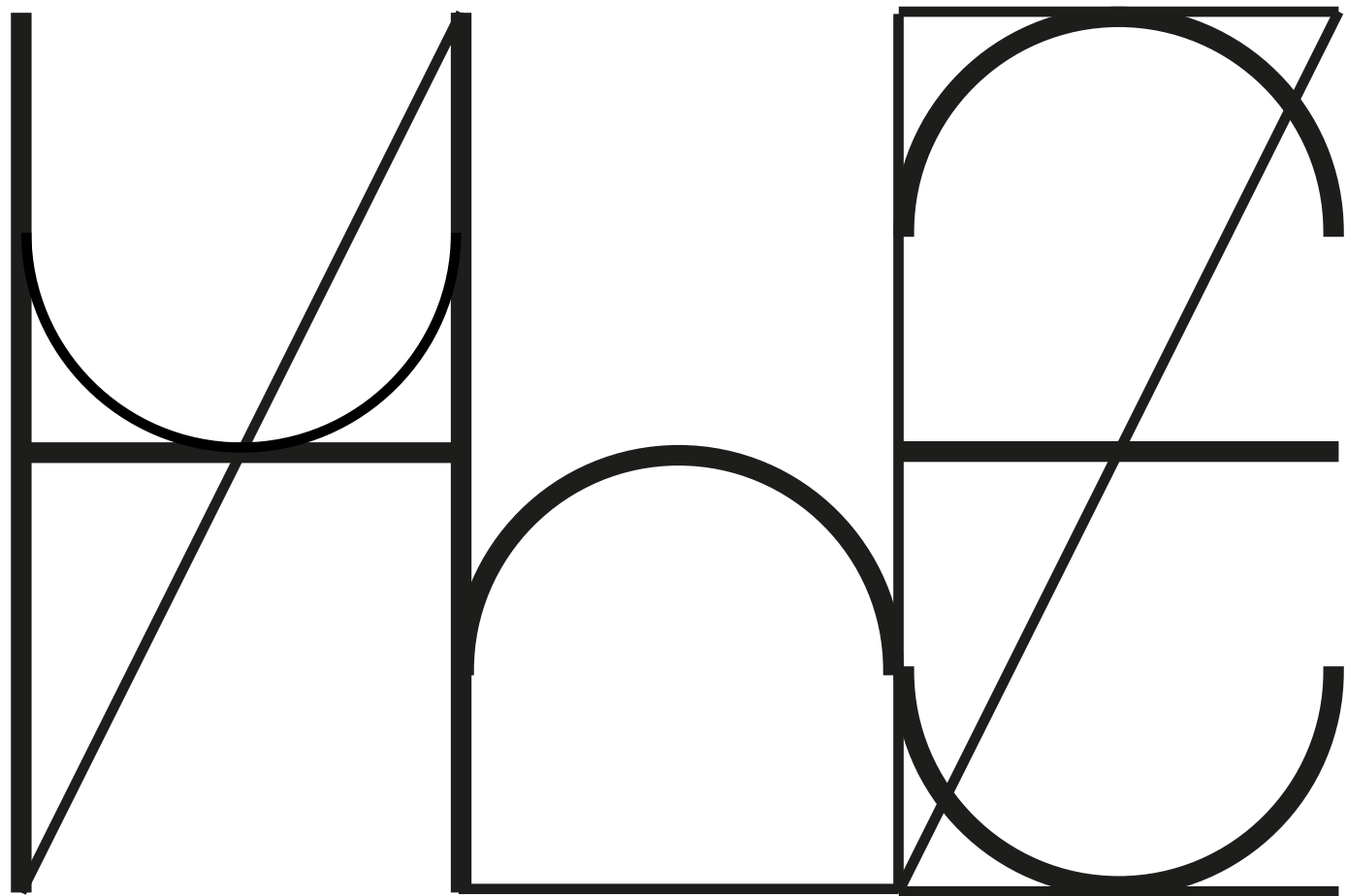


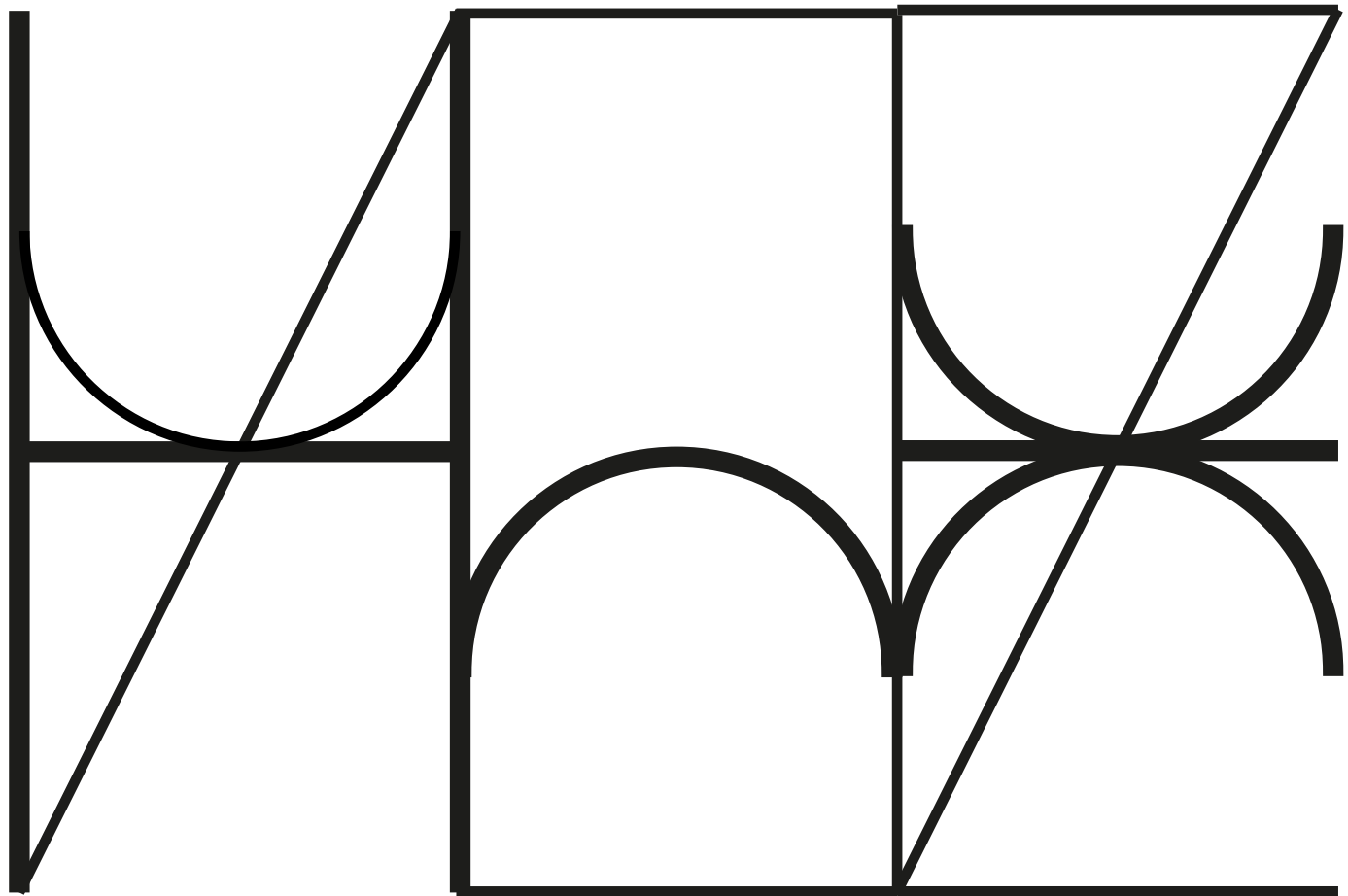
NESE

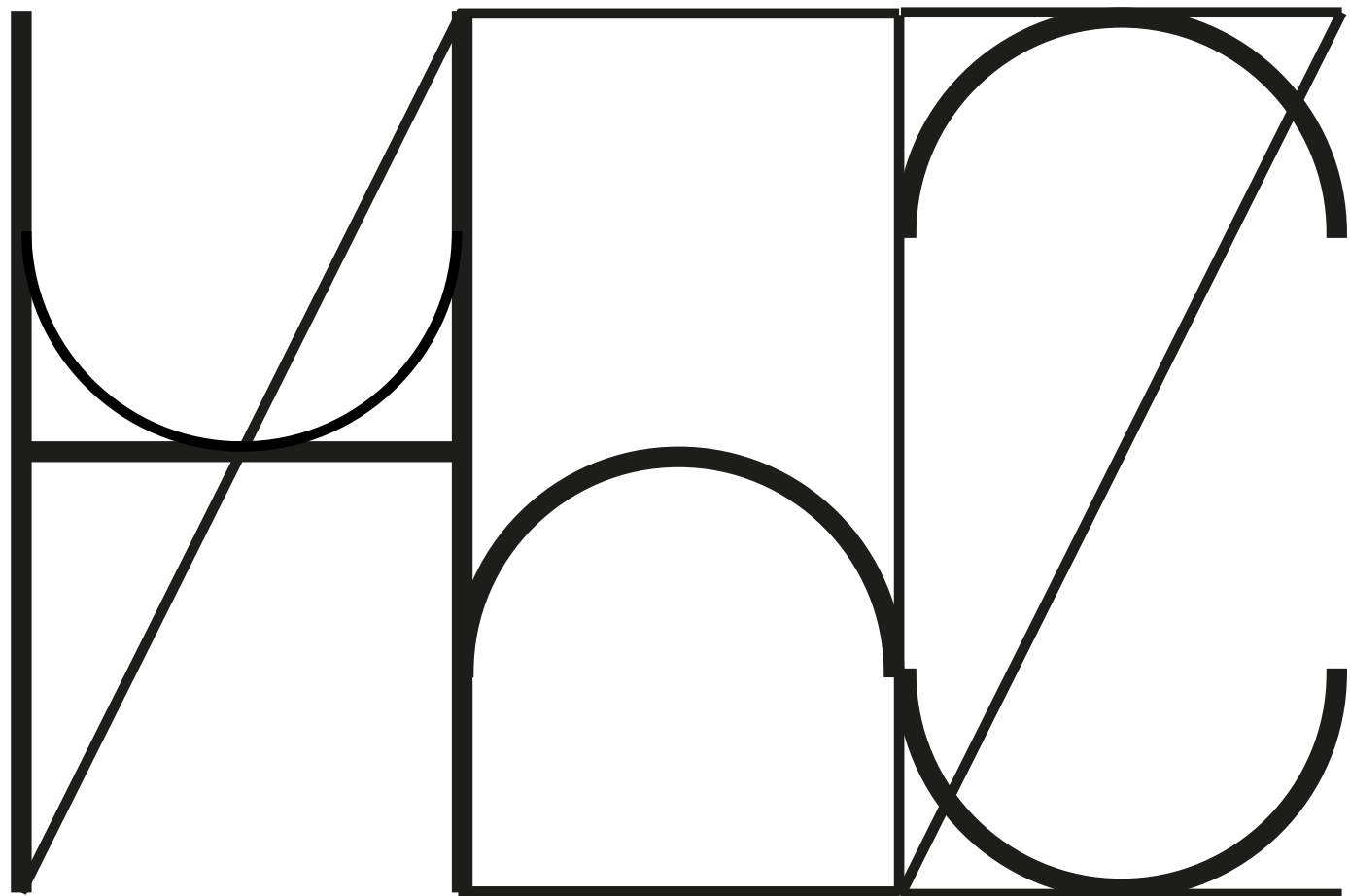


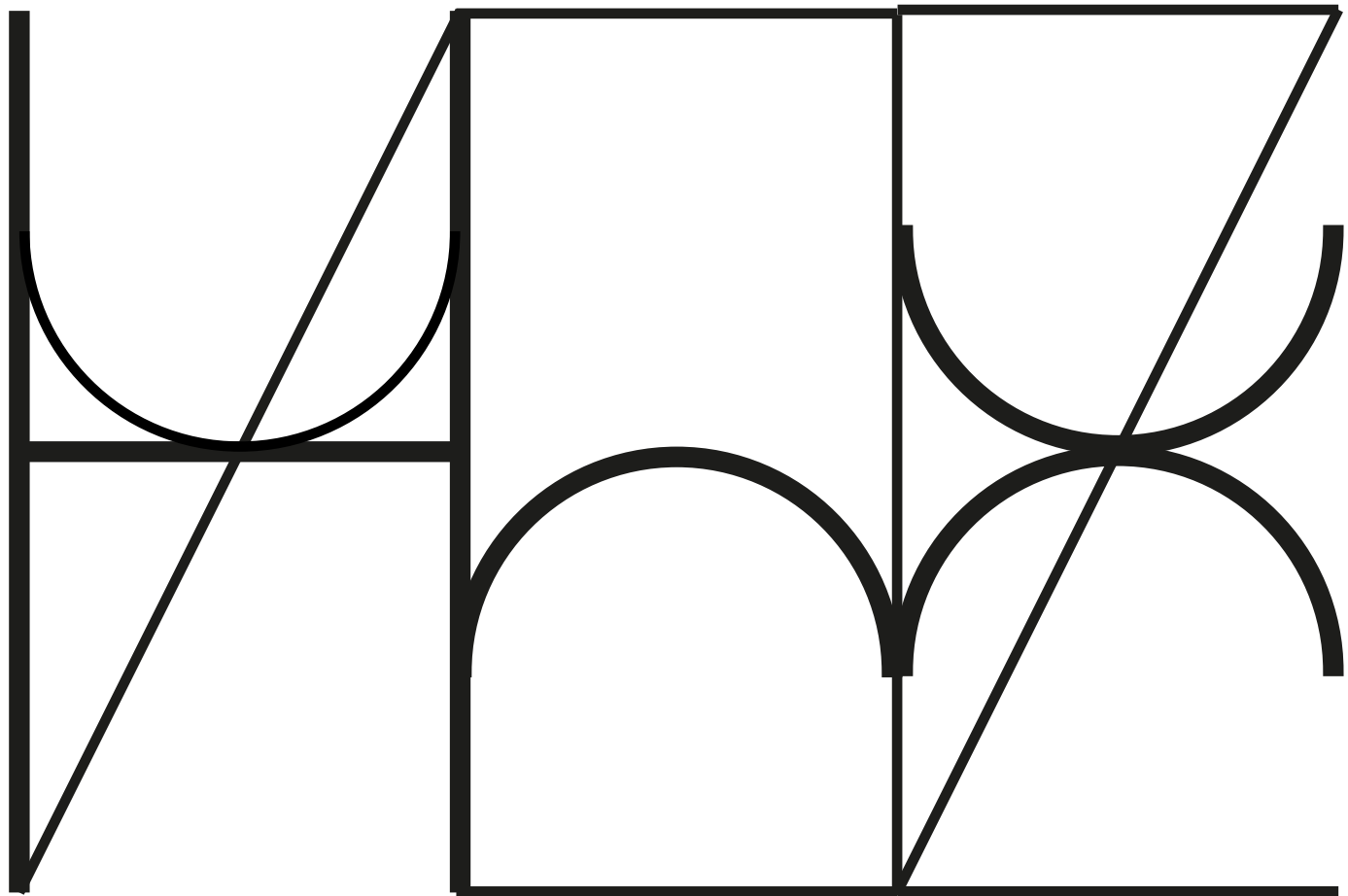


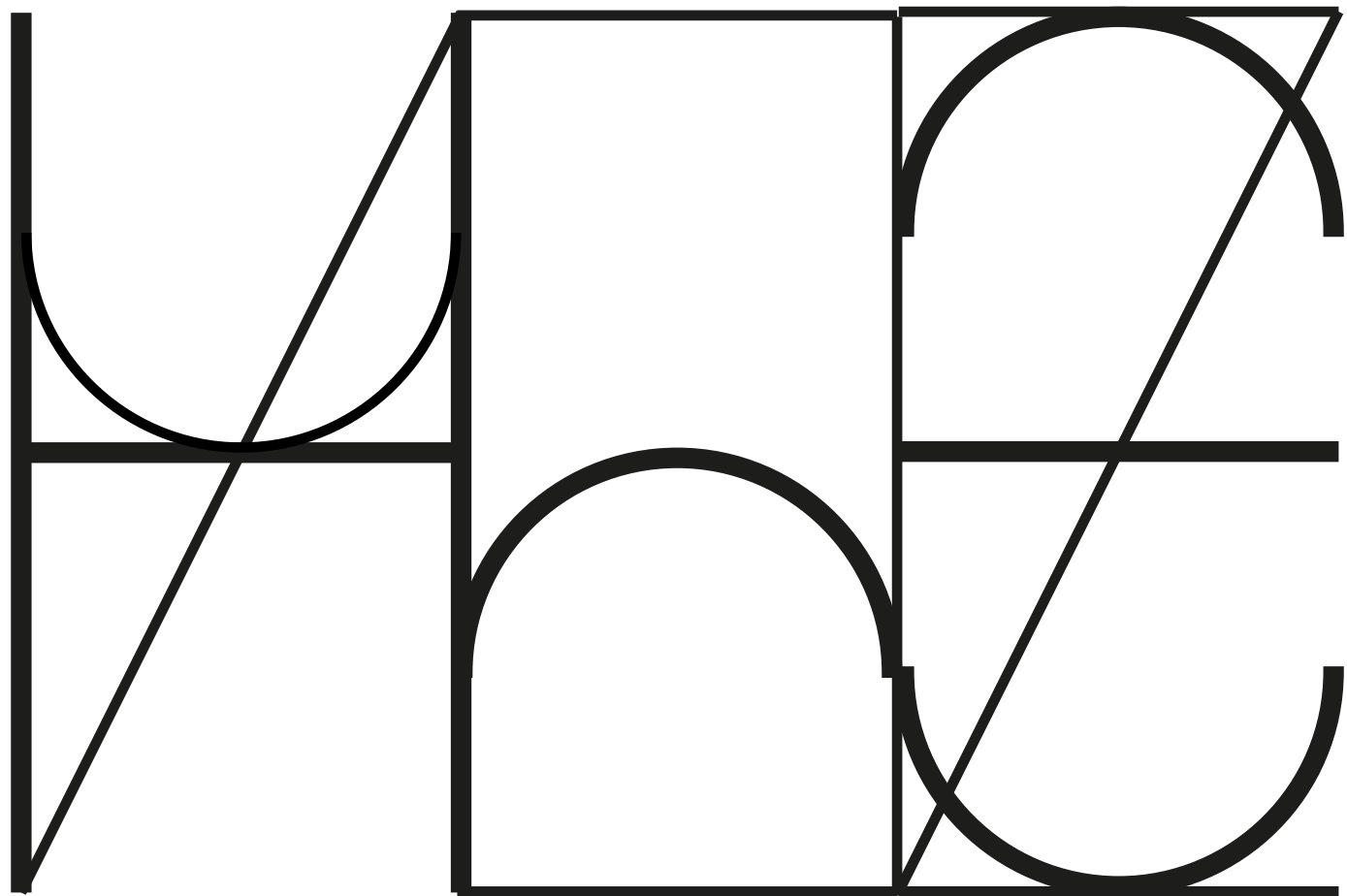


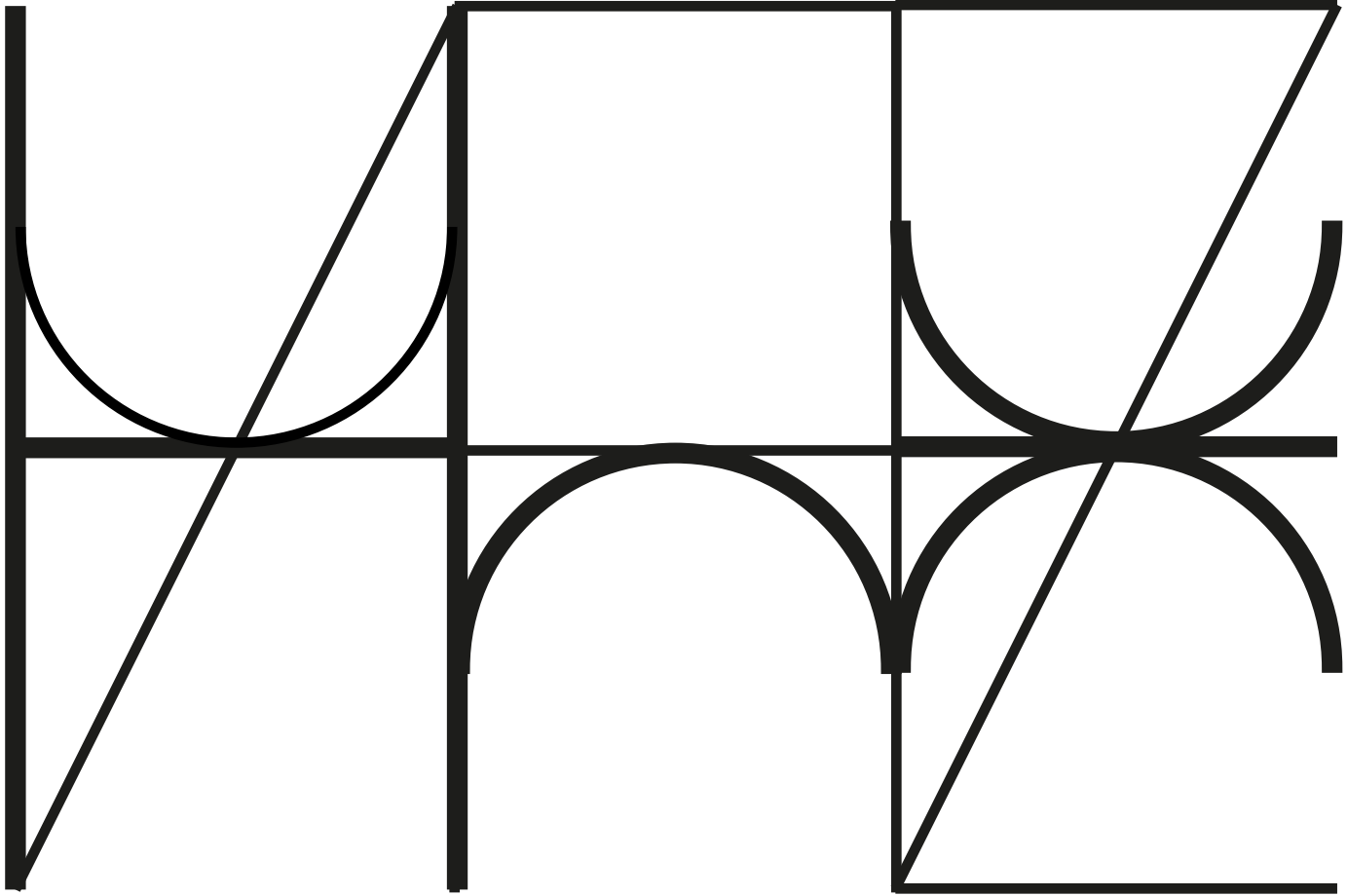


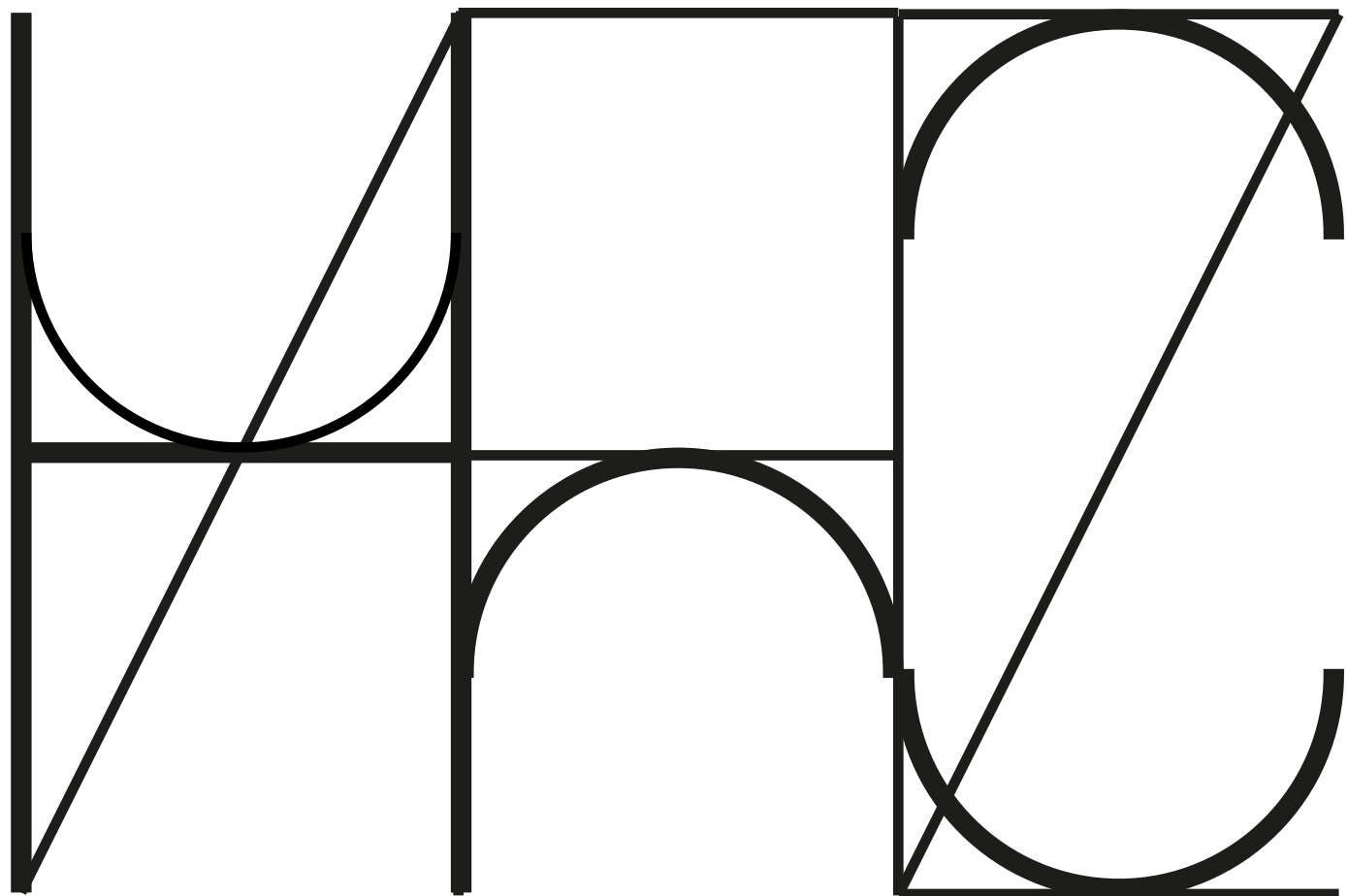


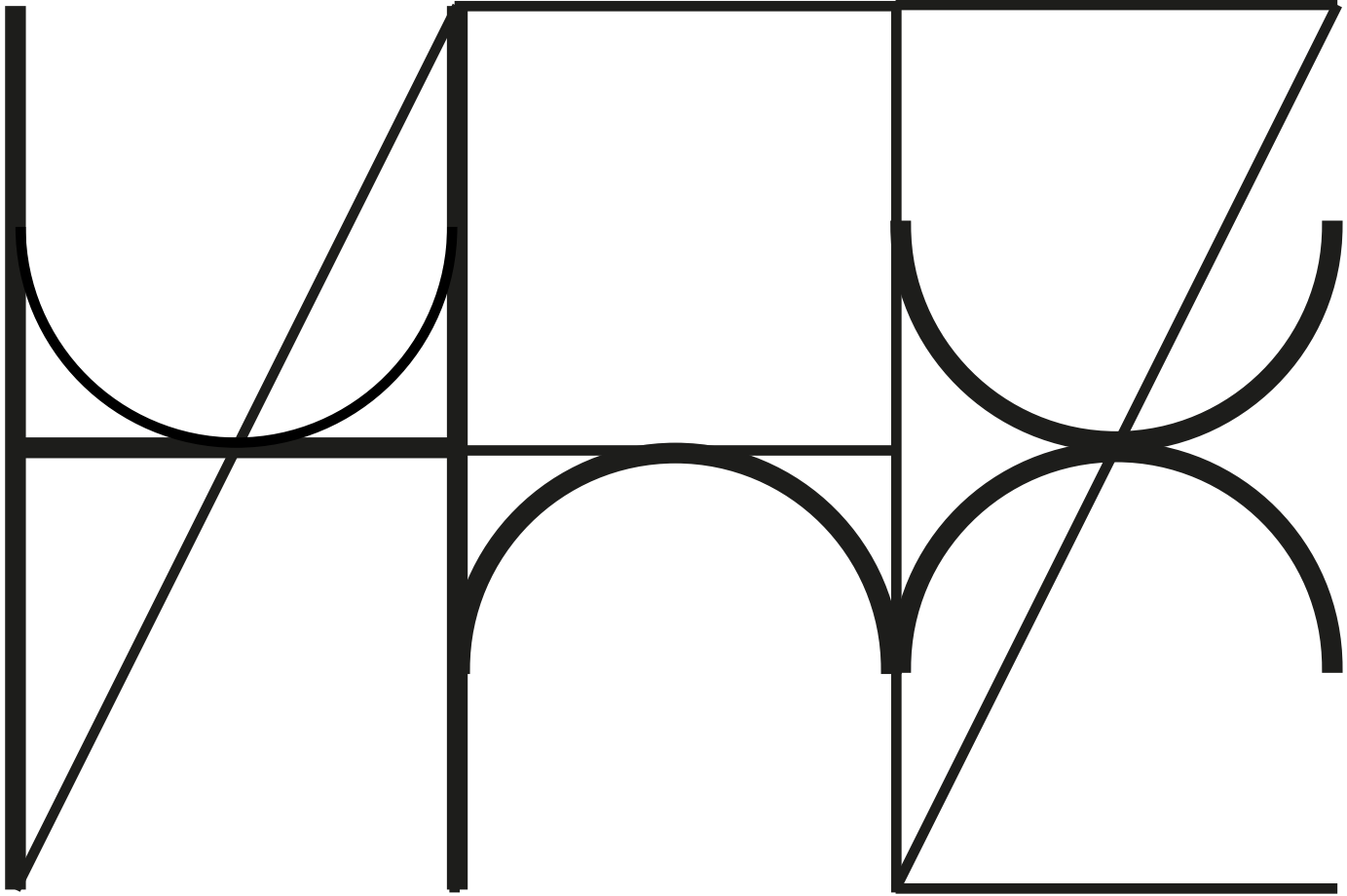


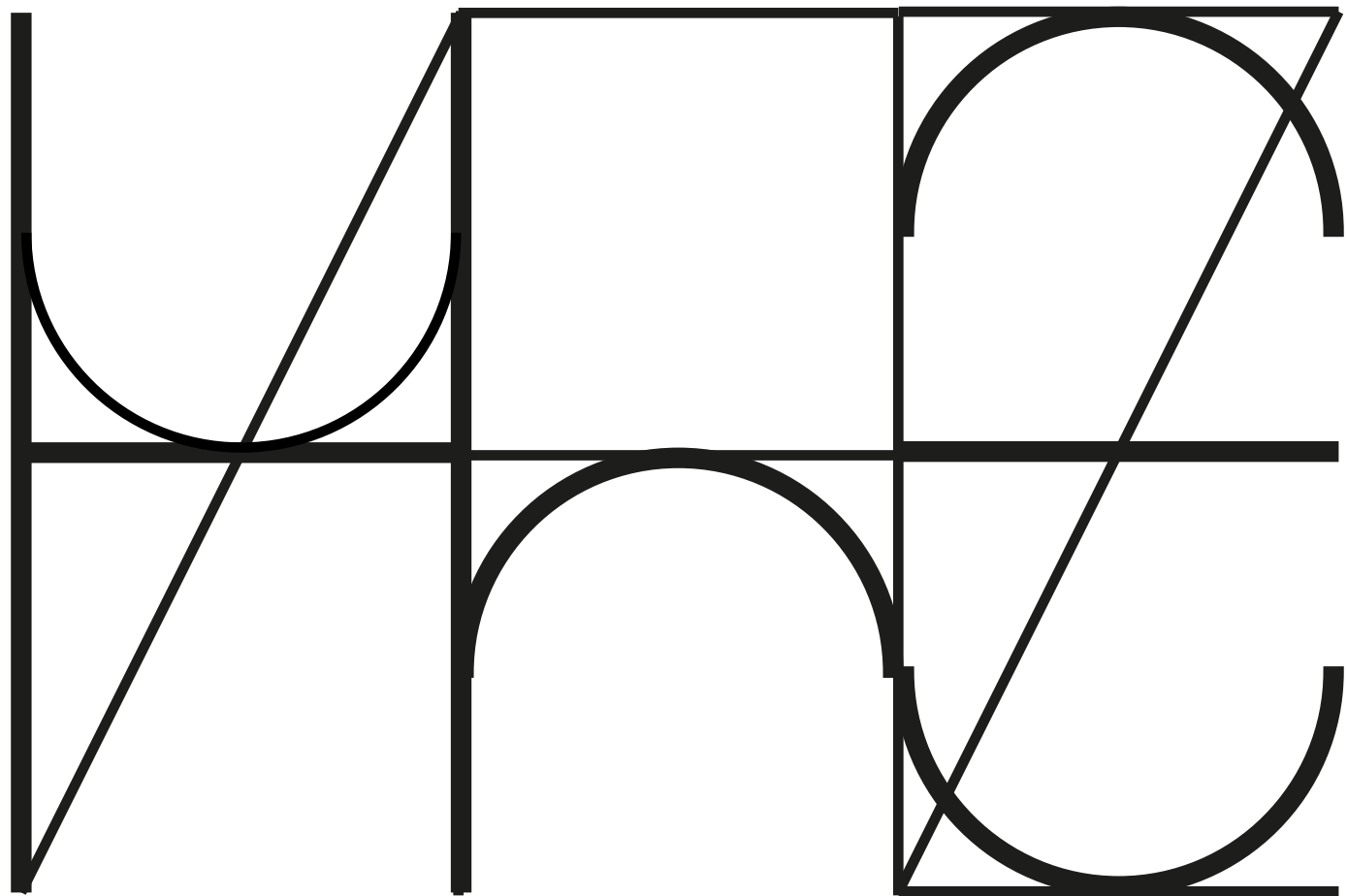


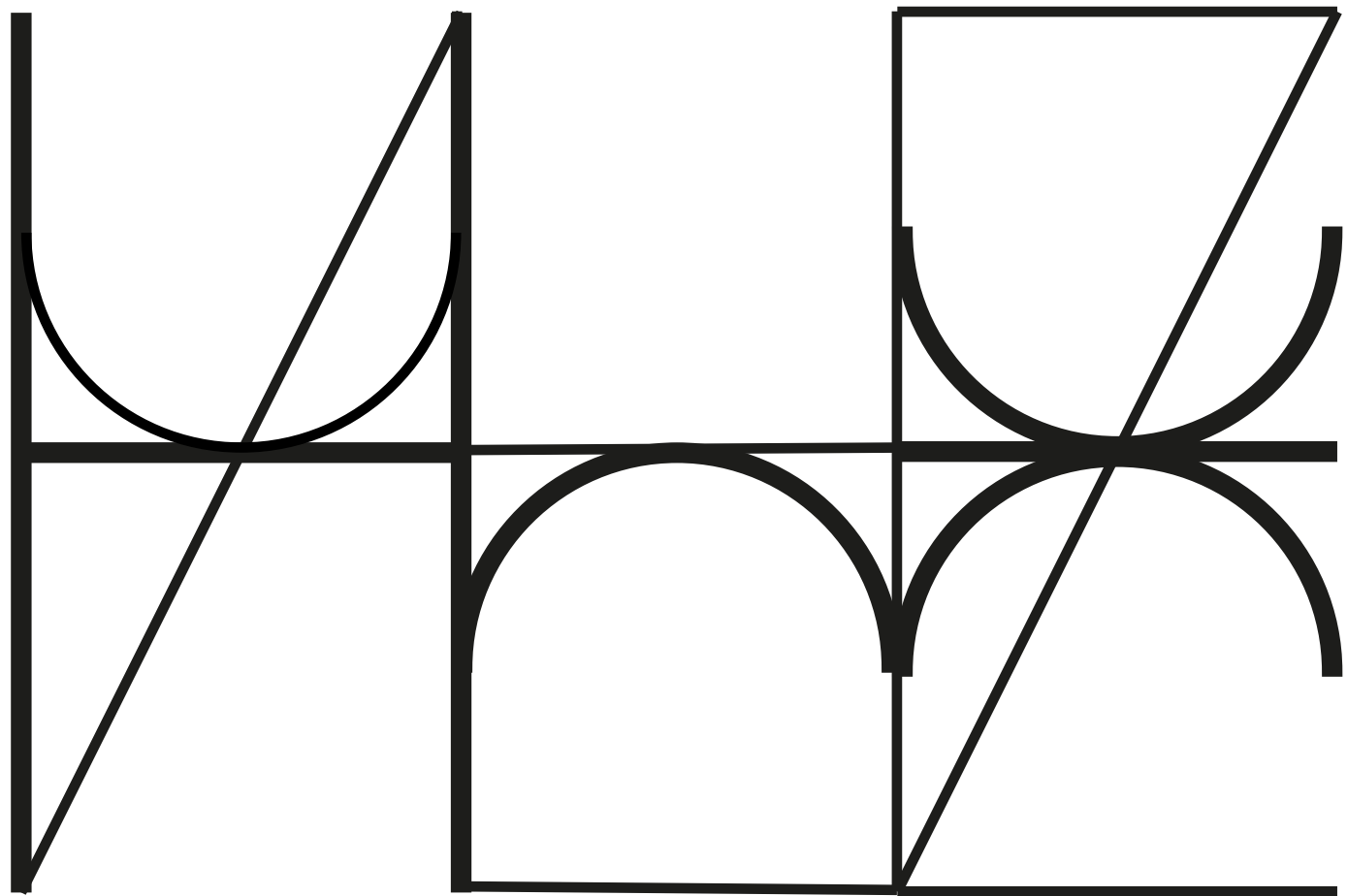


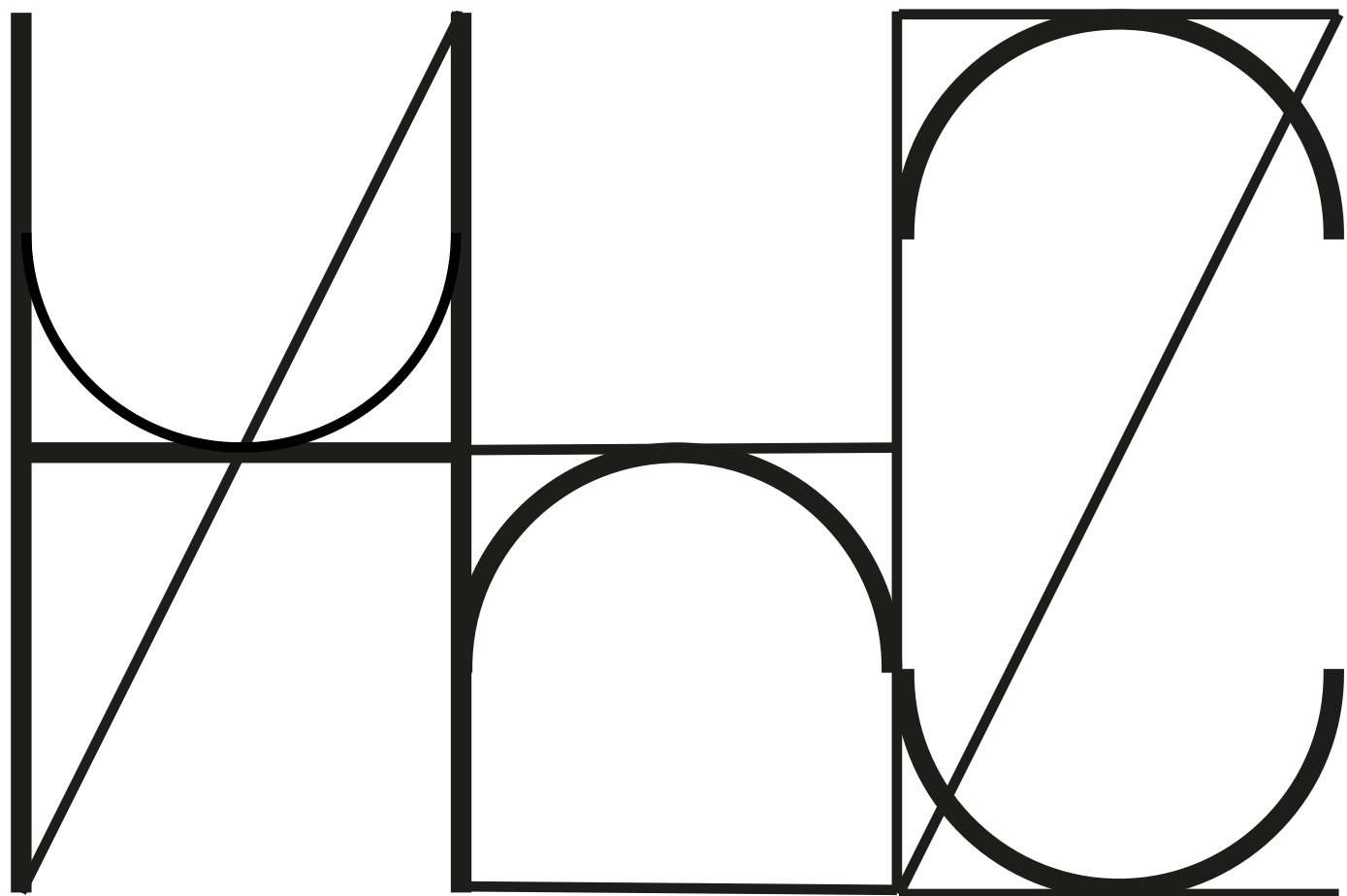


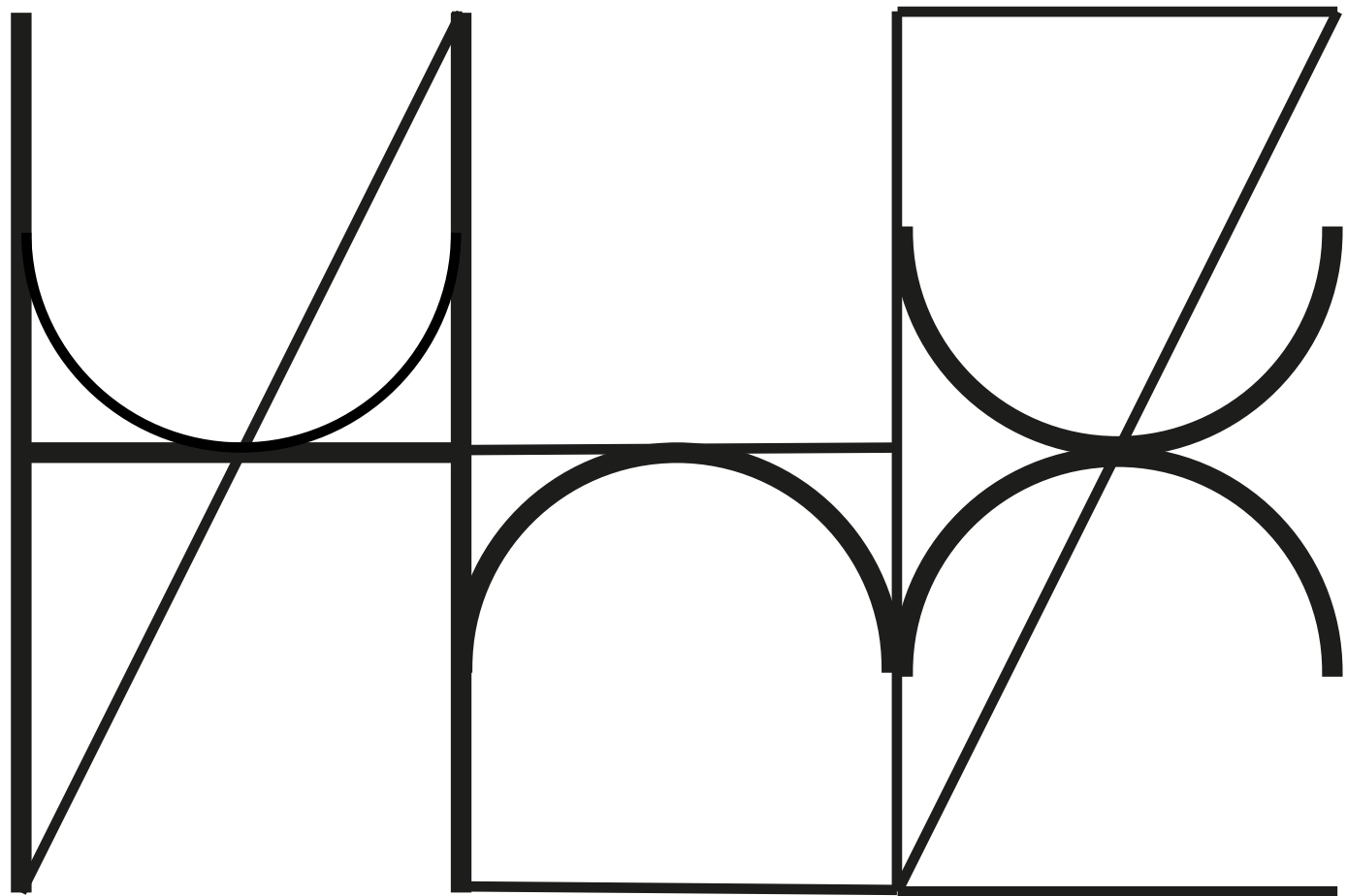


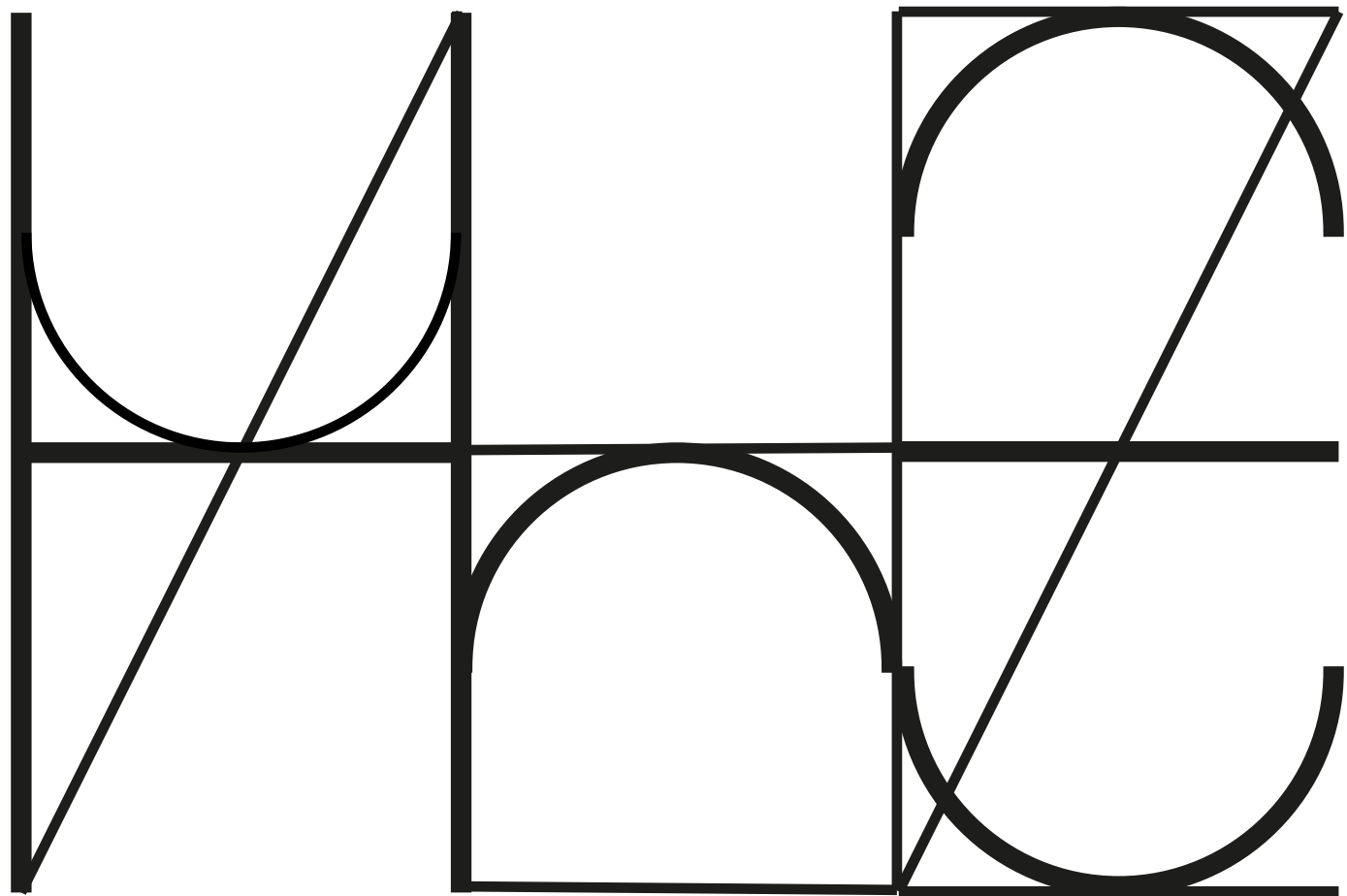


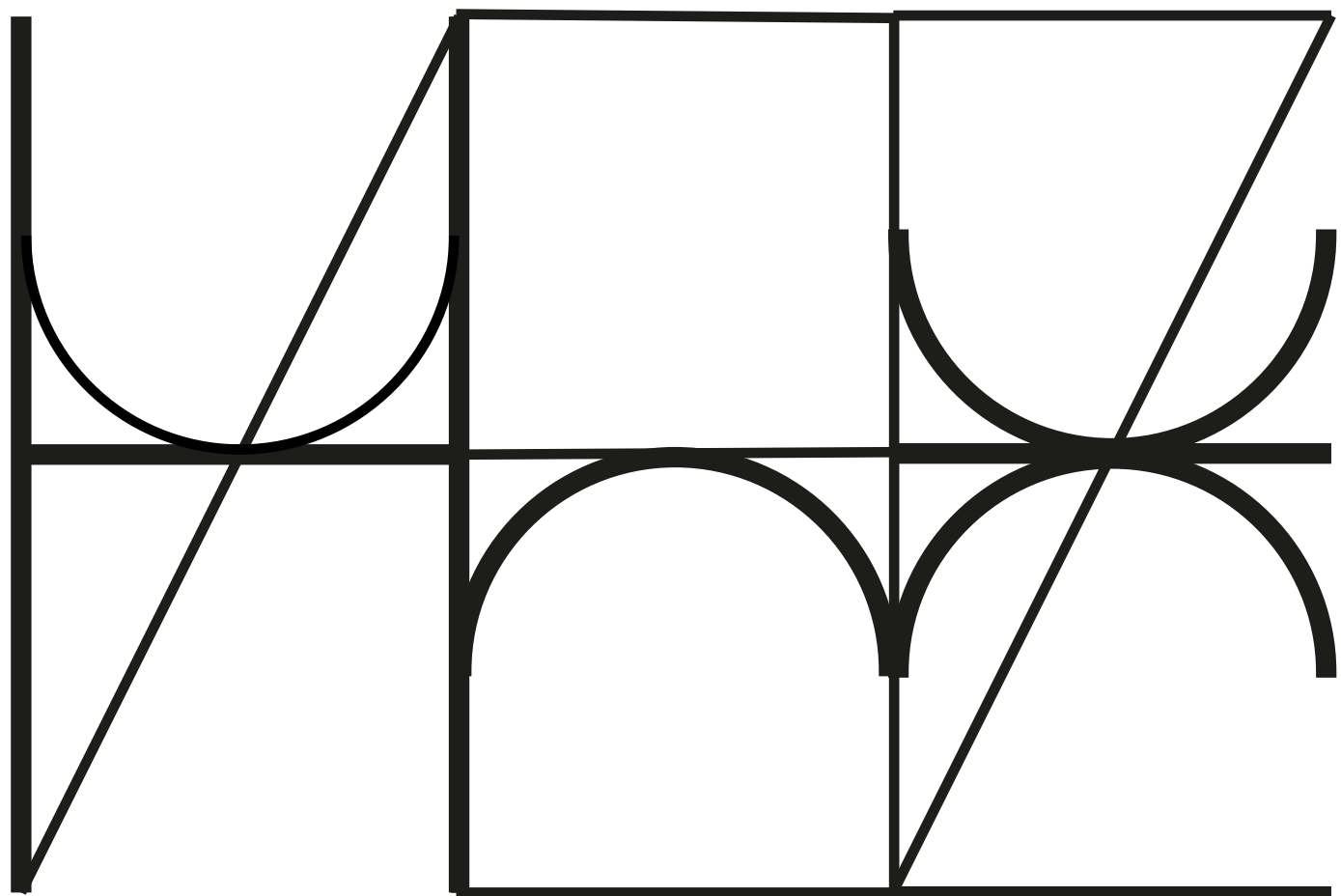


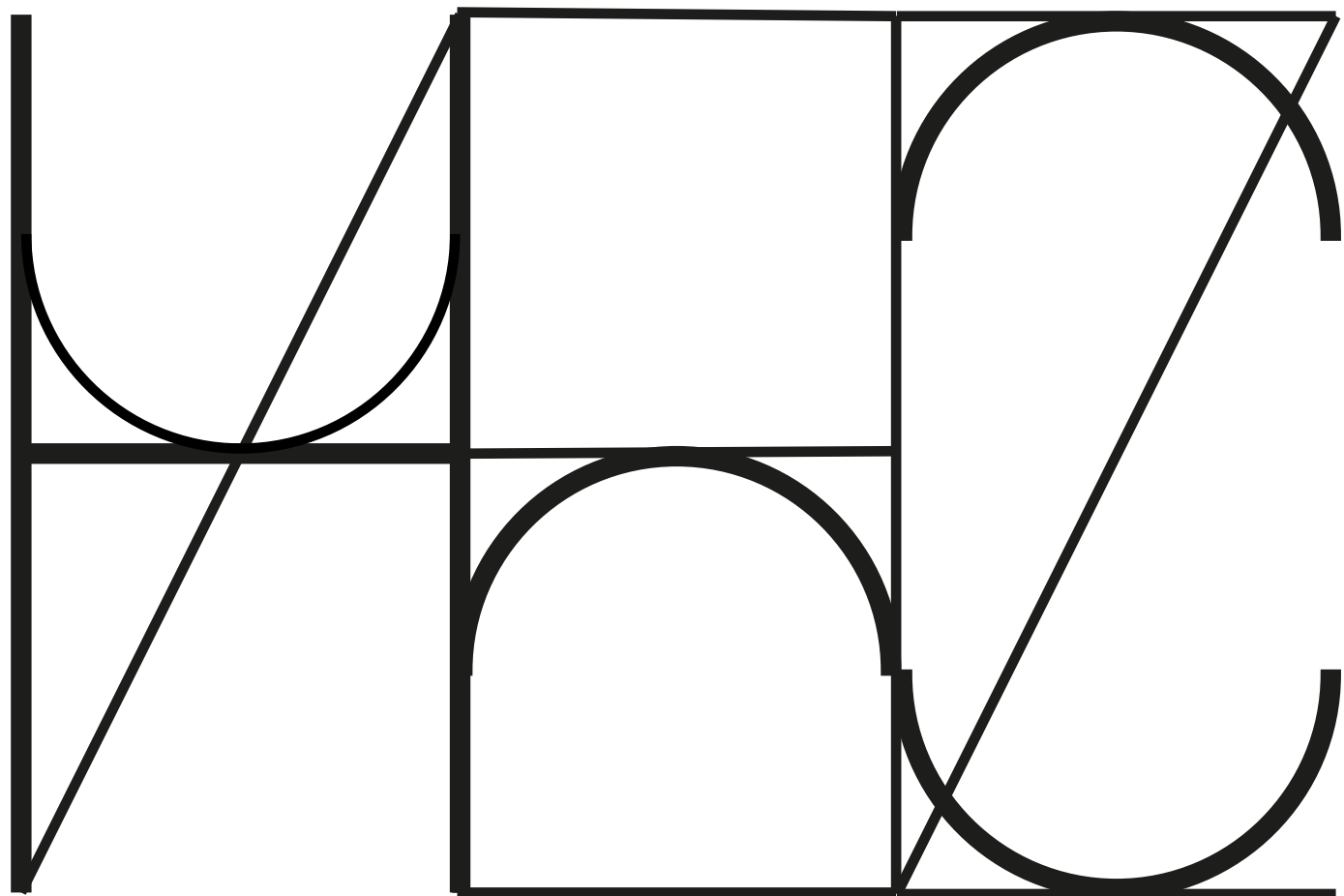


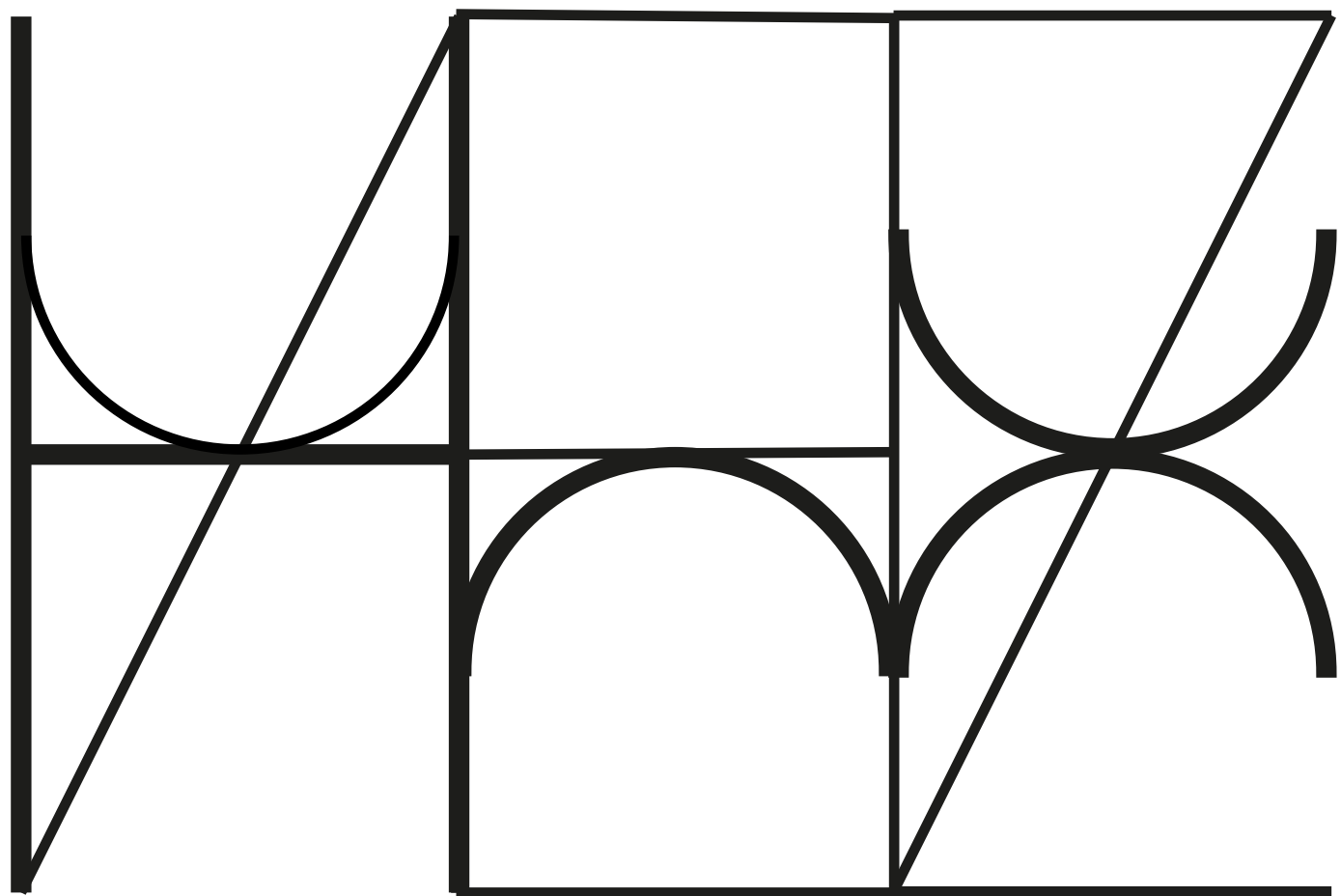


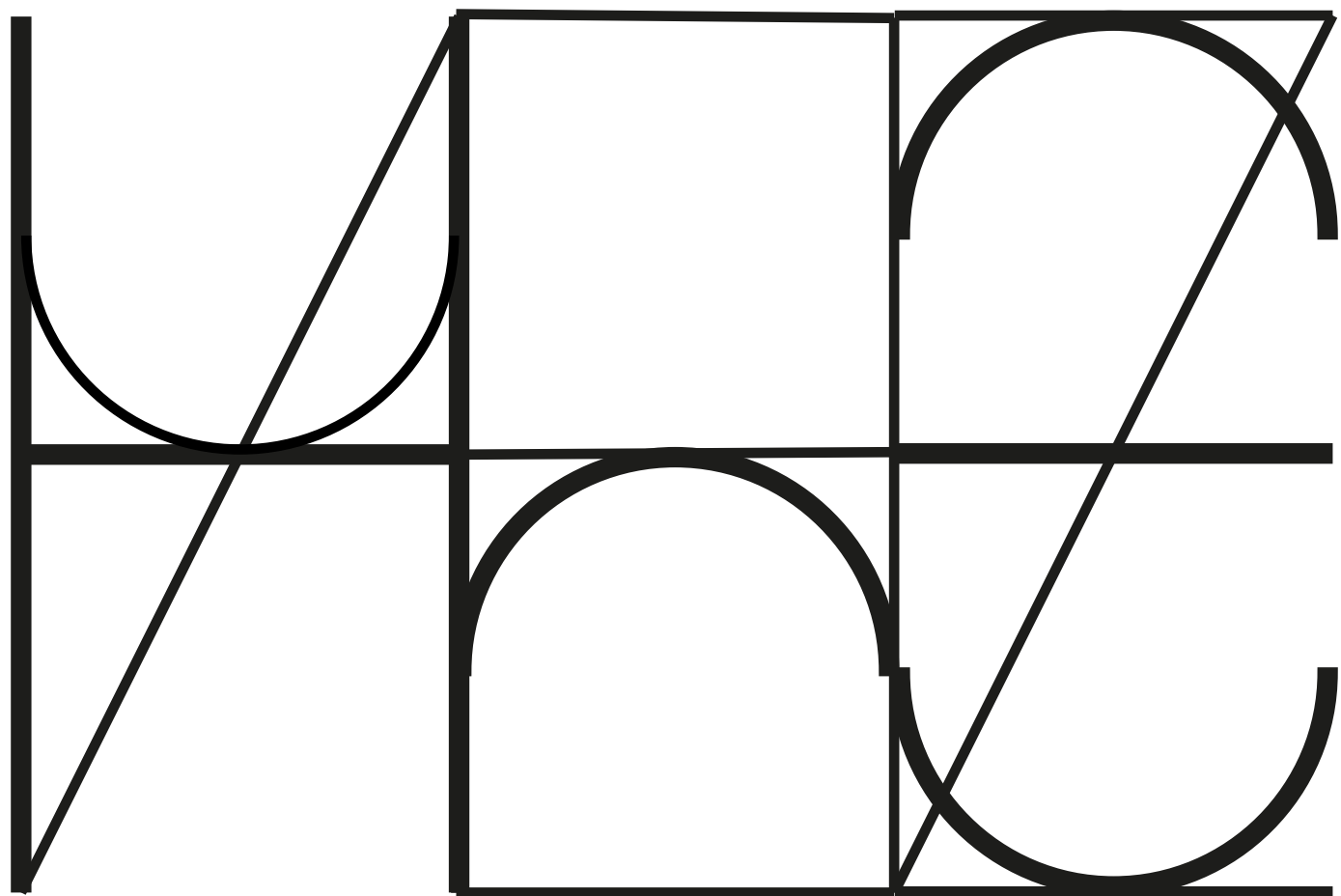


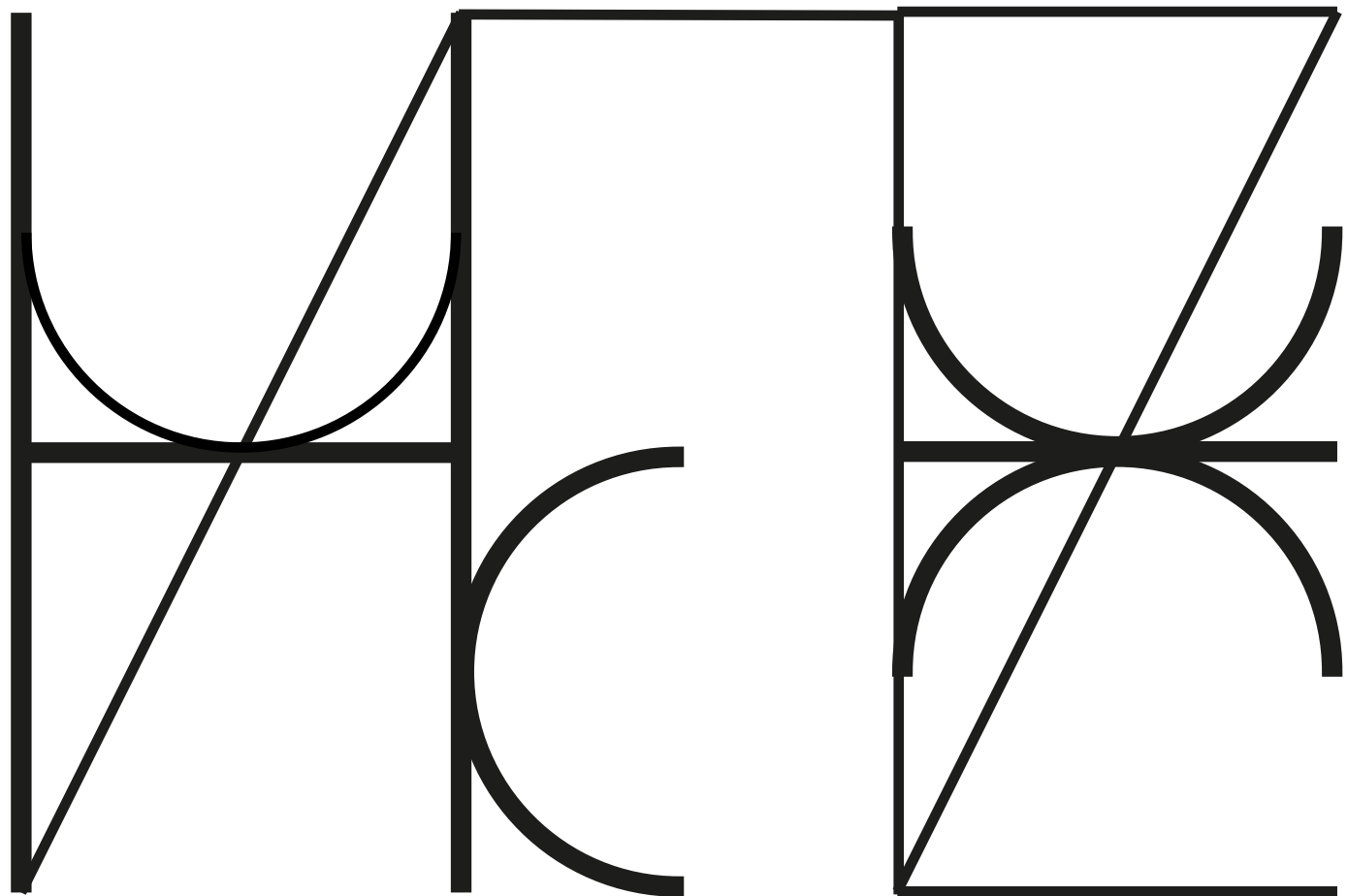




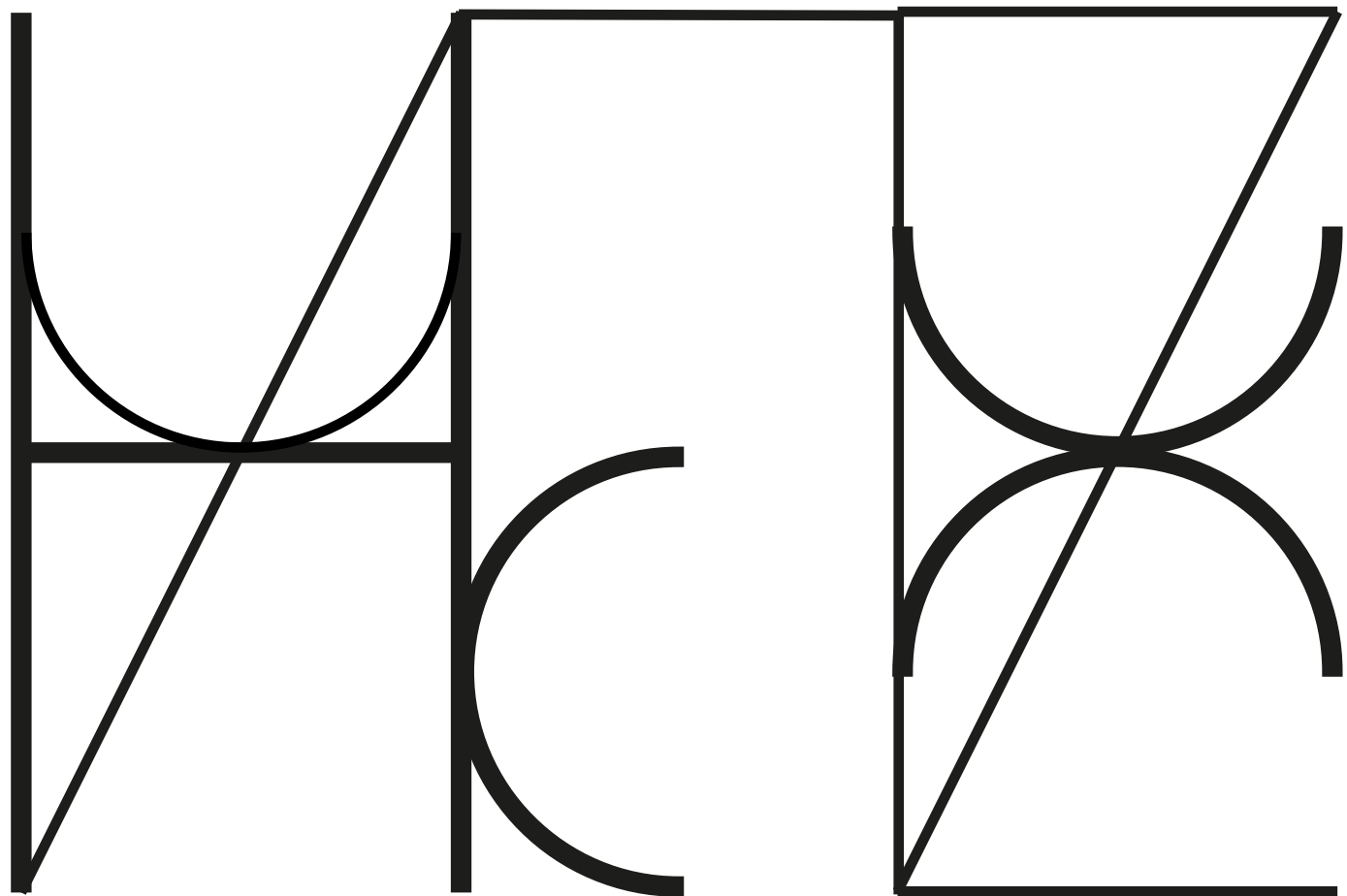




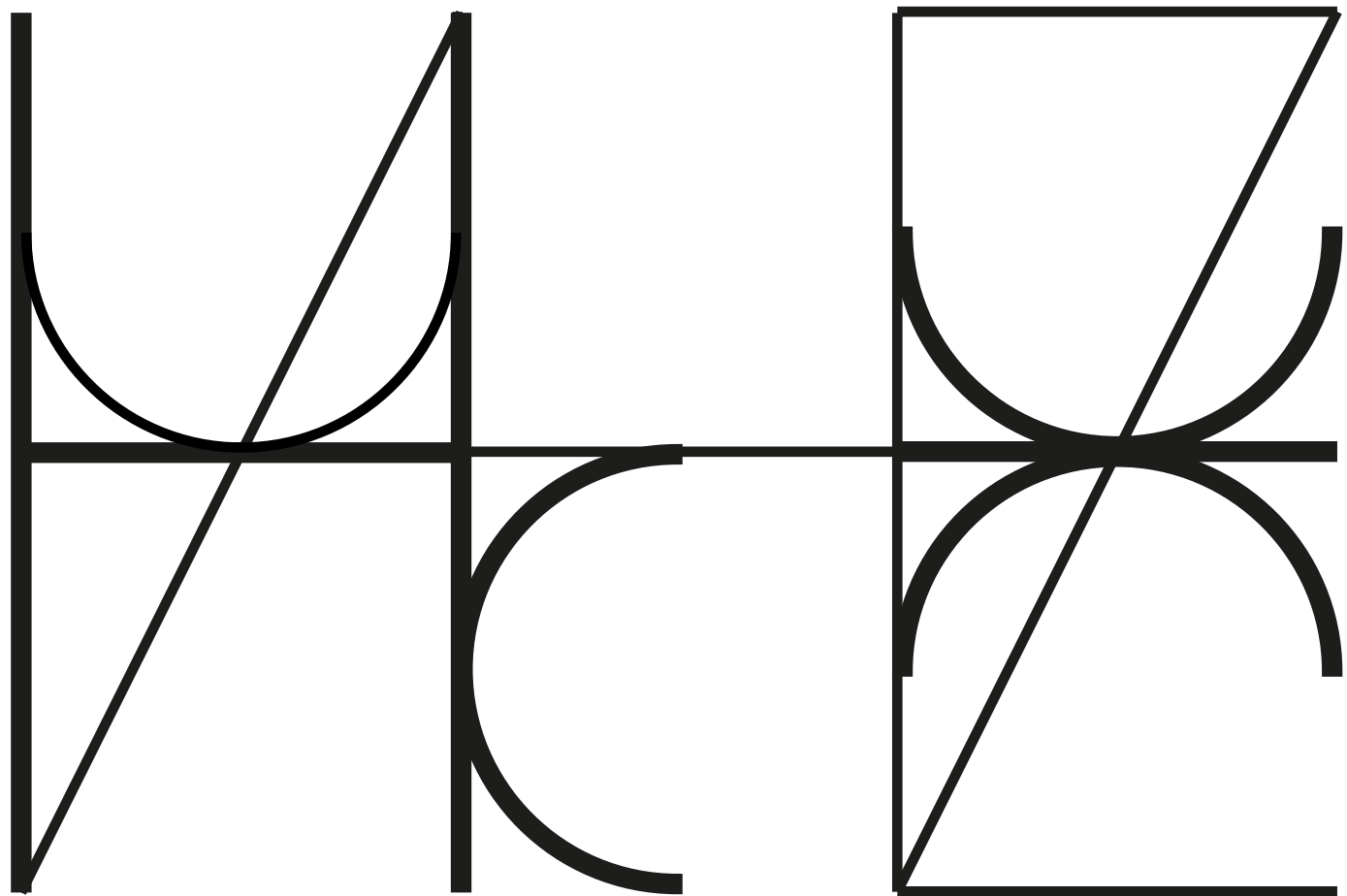




AKES



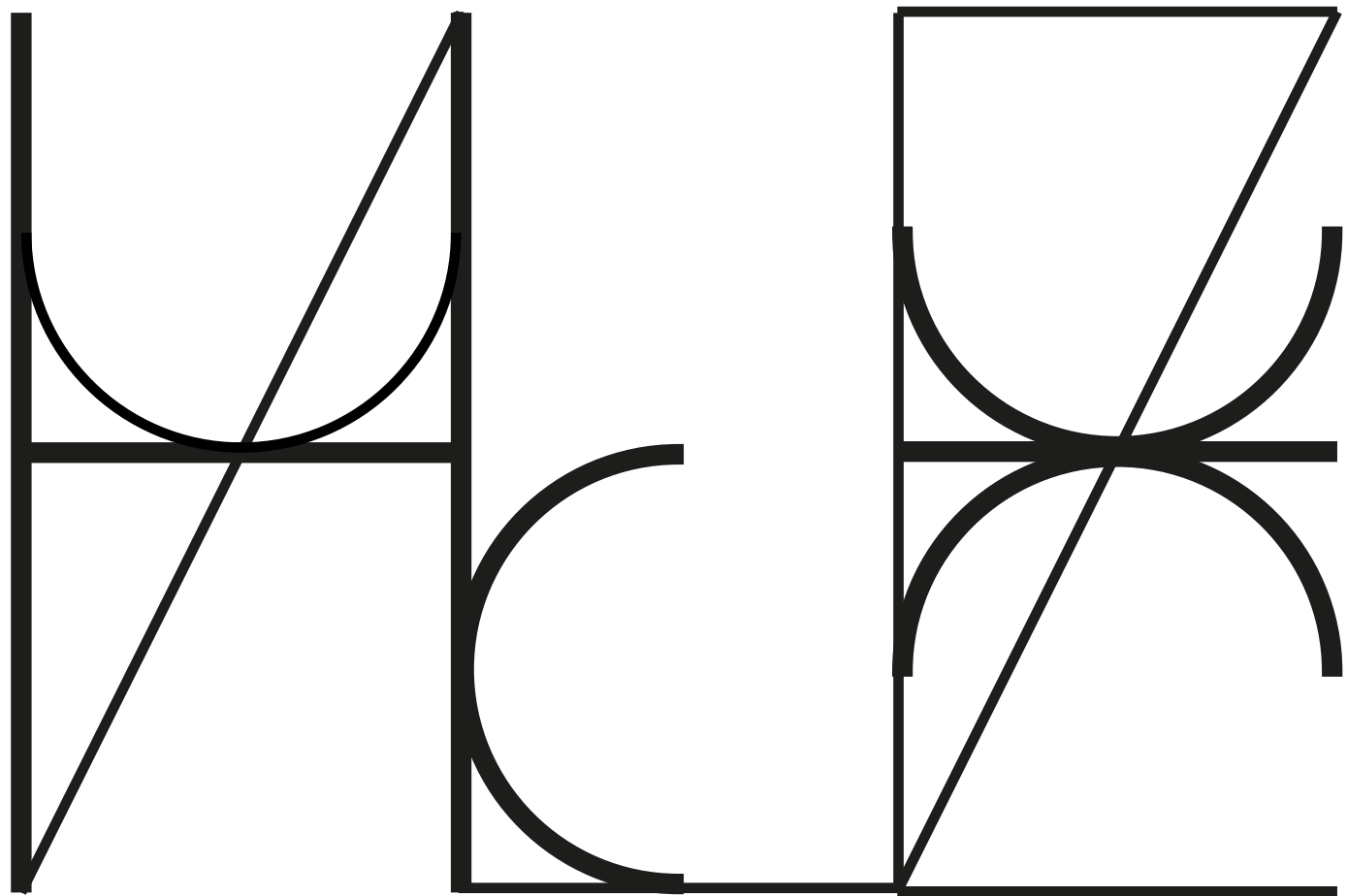
NEZE



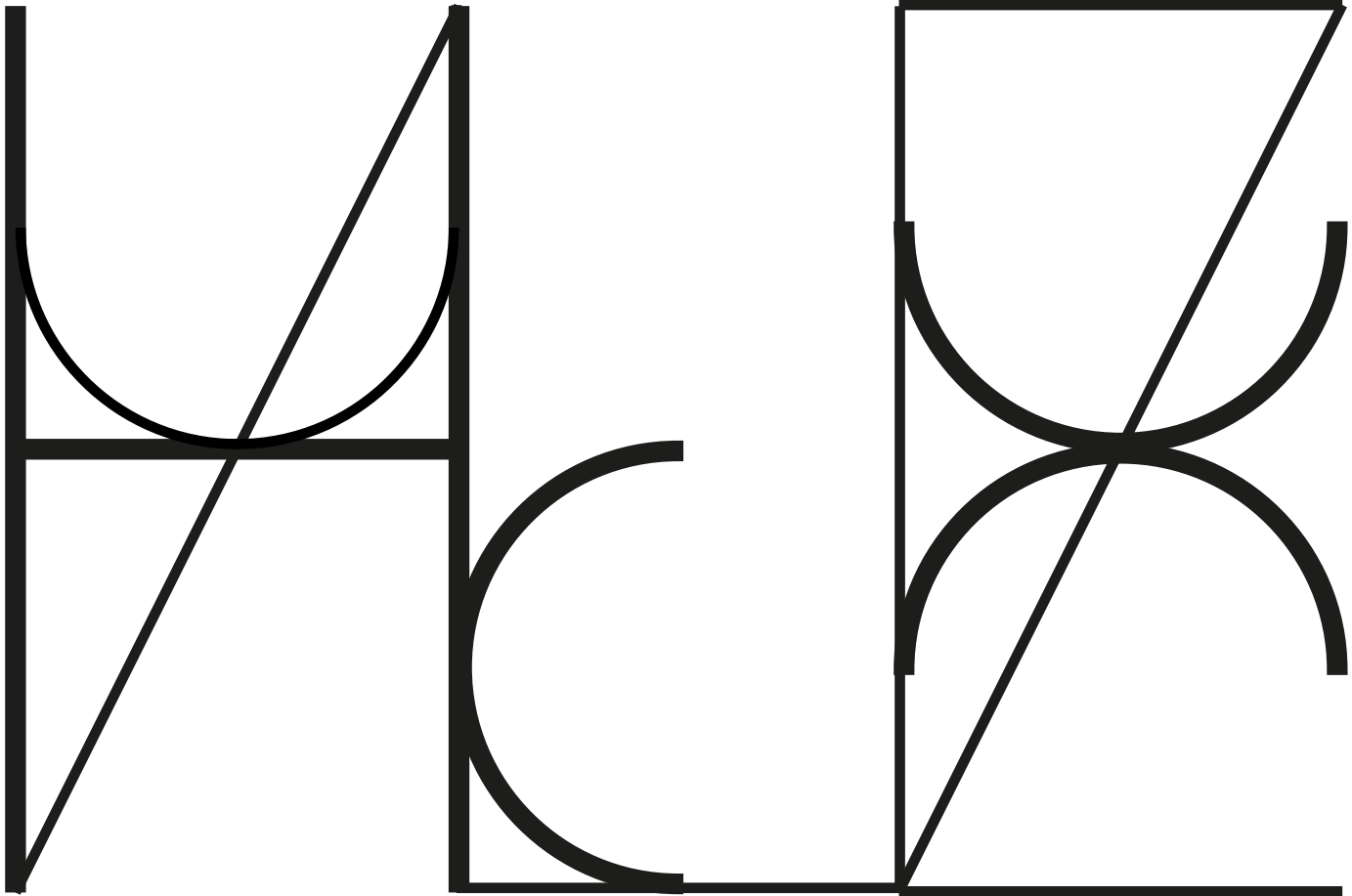
WKS

NRZ

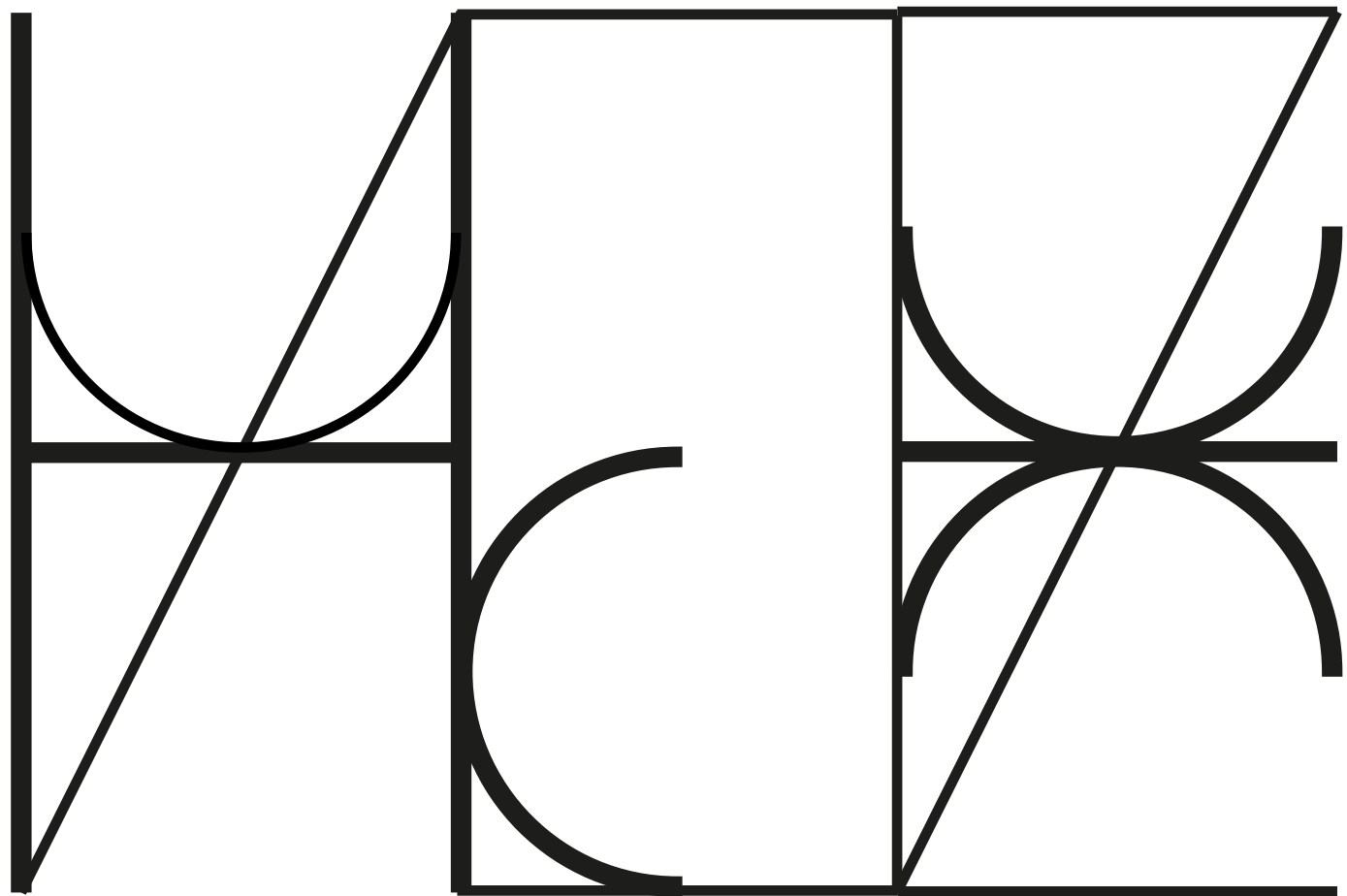
WRE

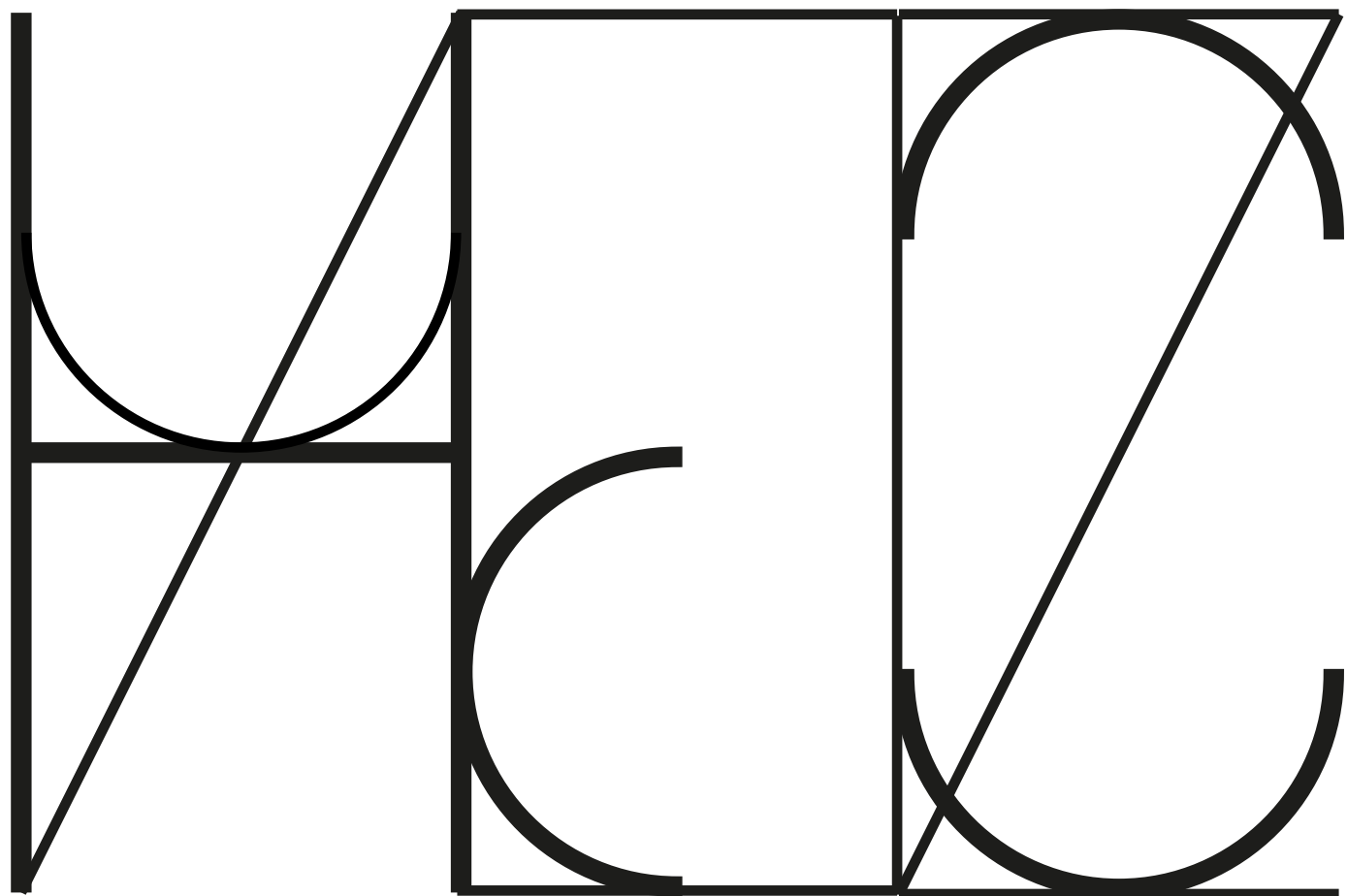


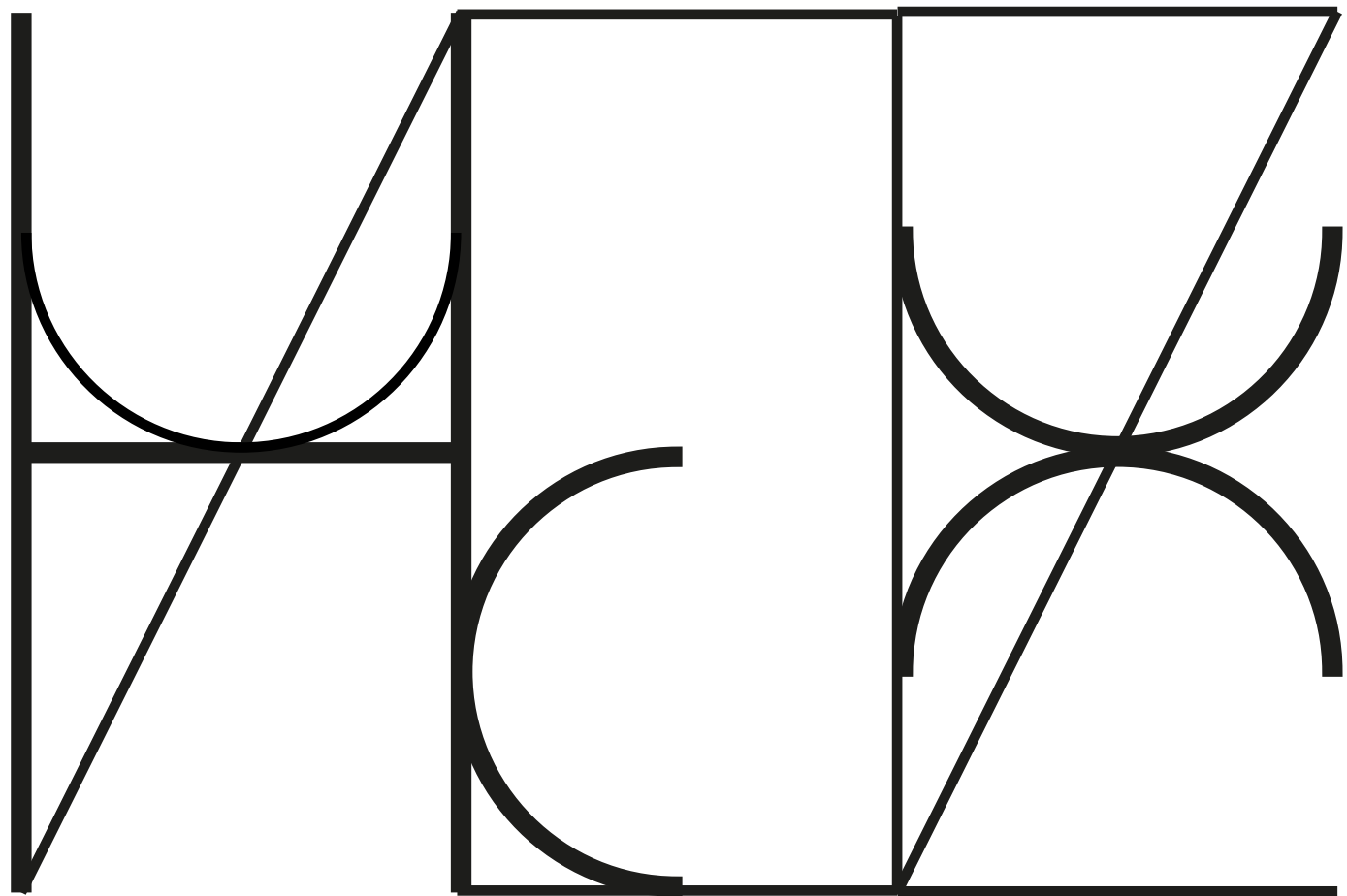
WALS

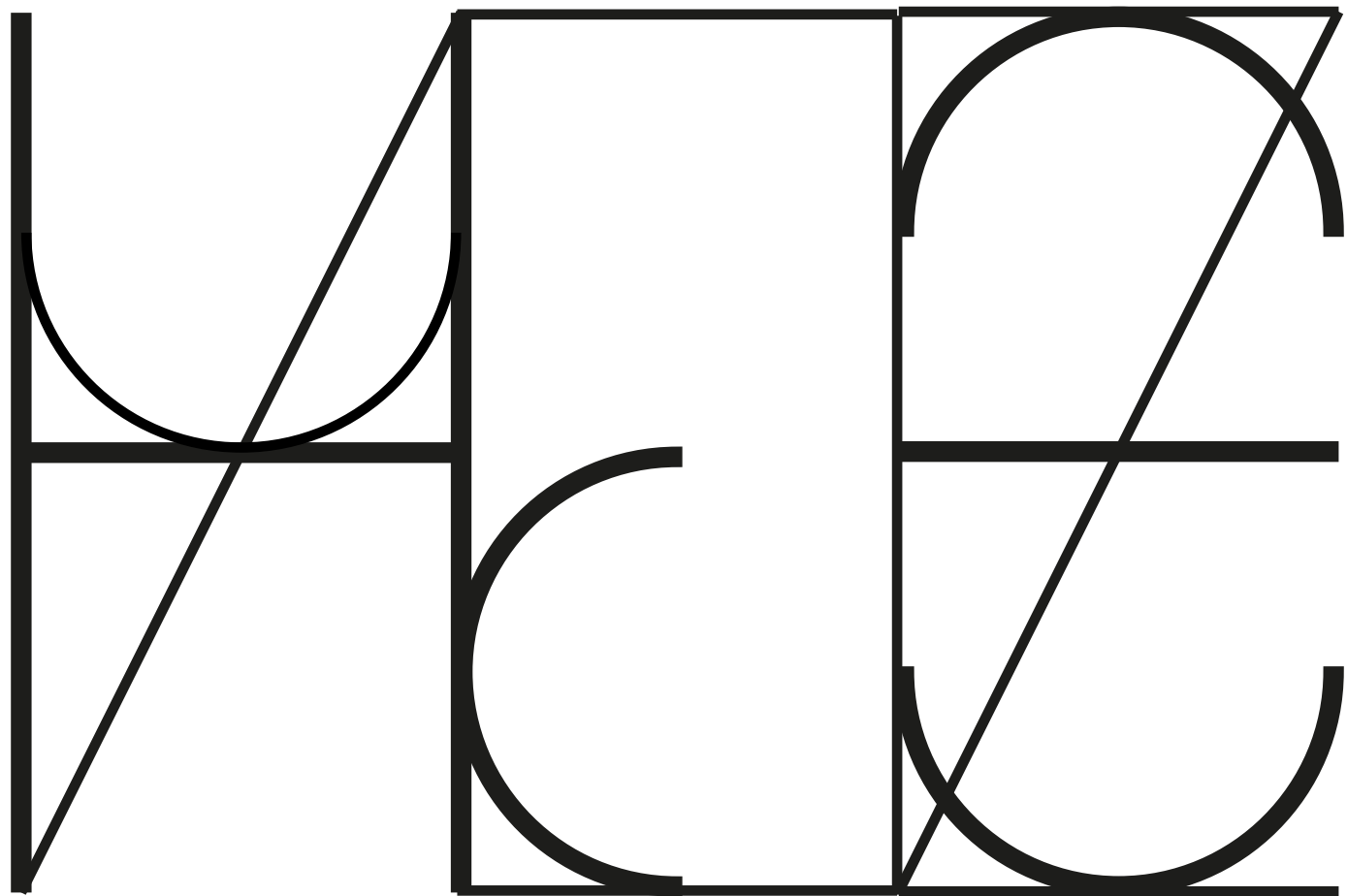


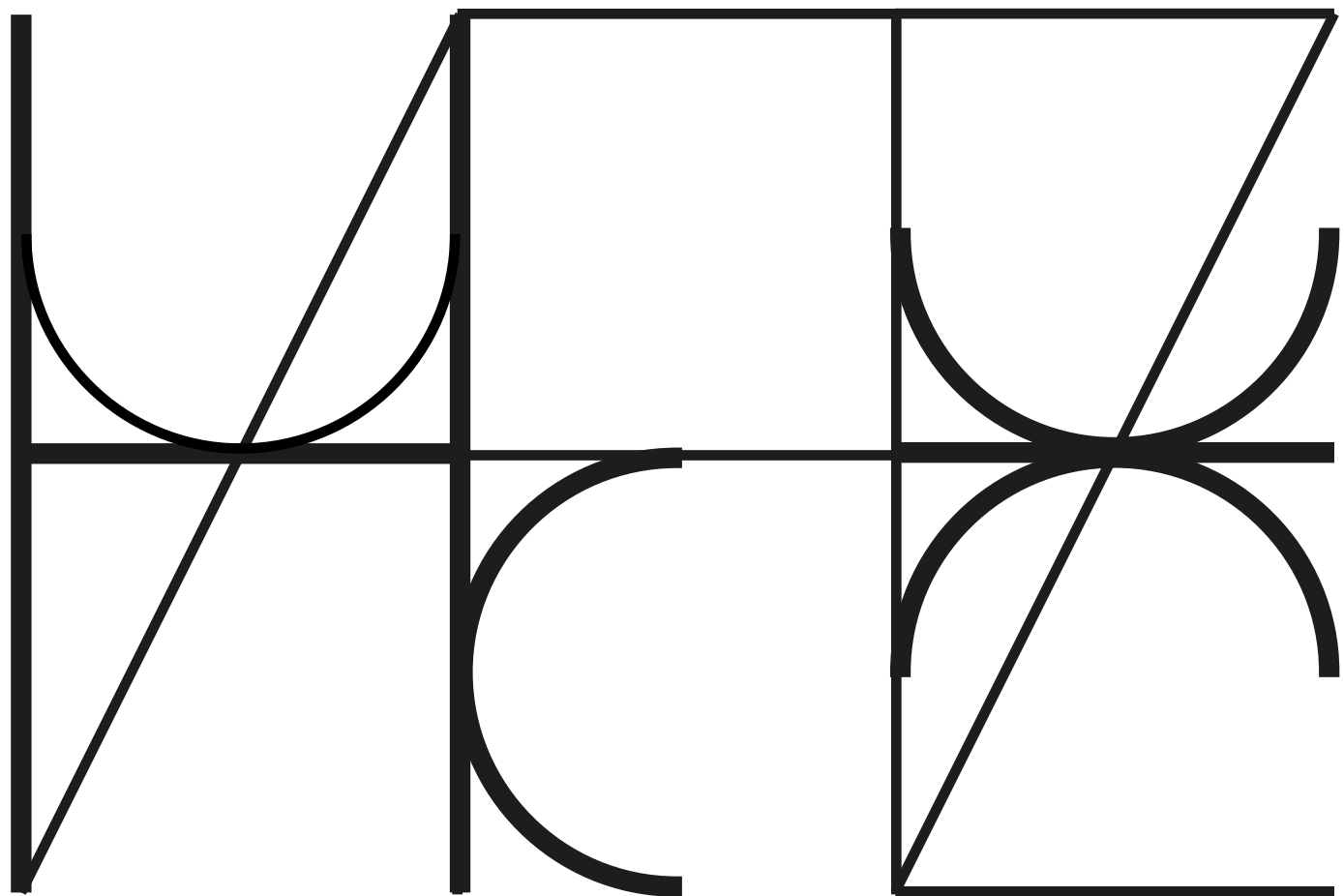
NE



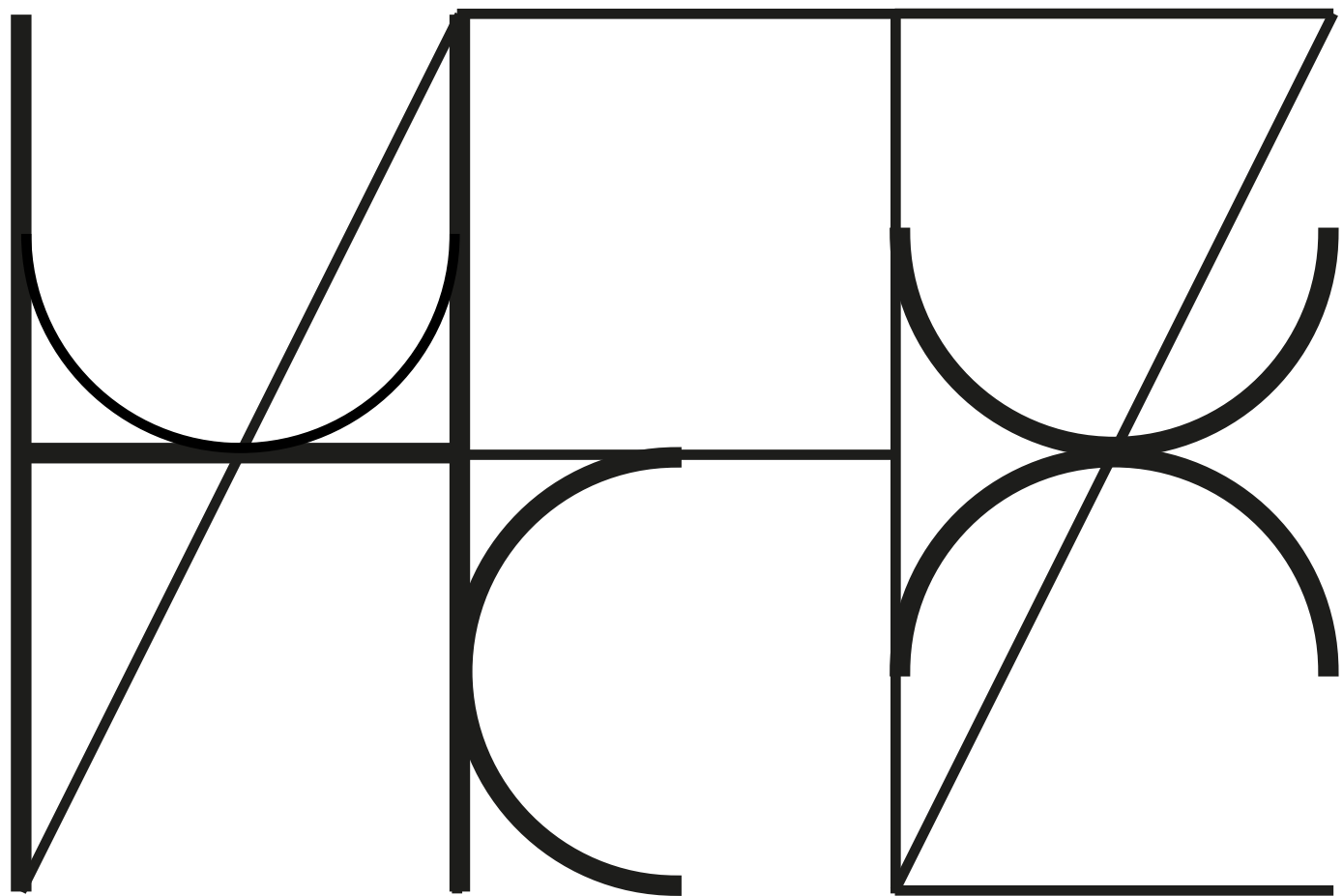




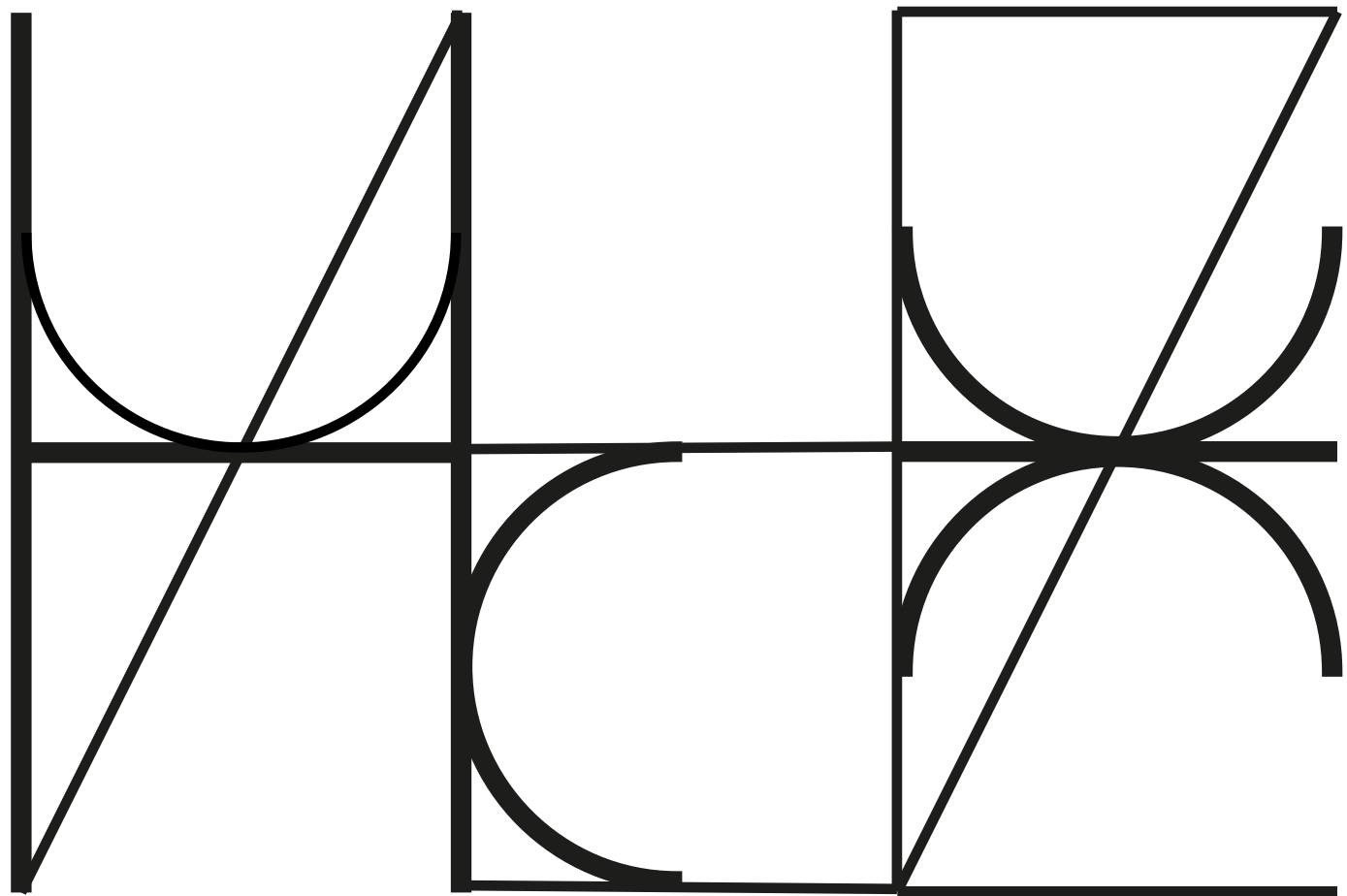




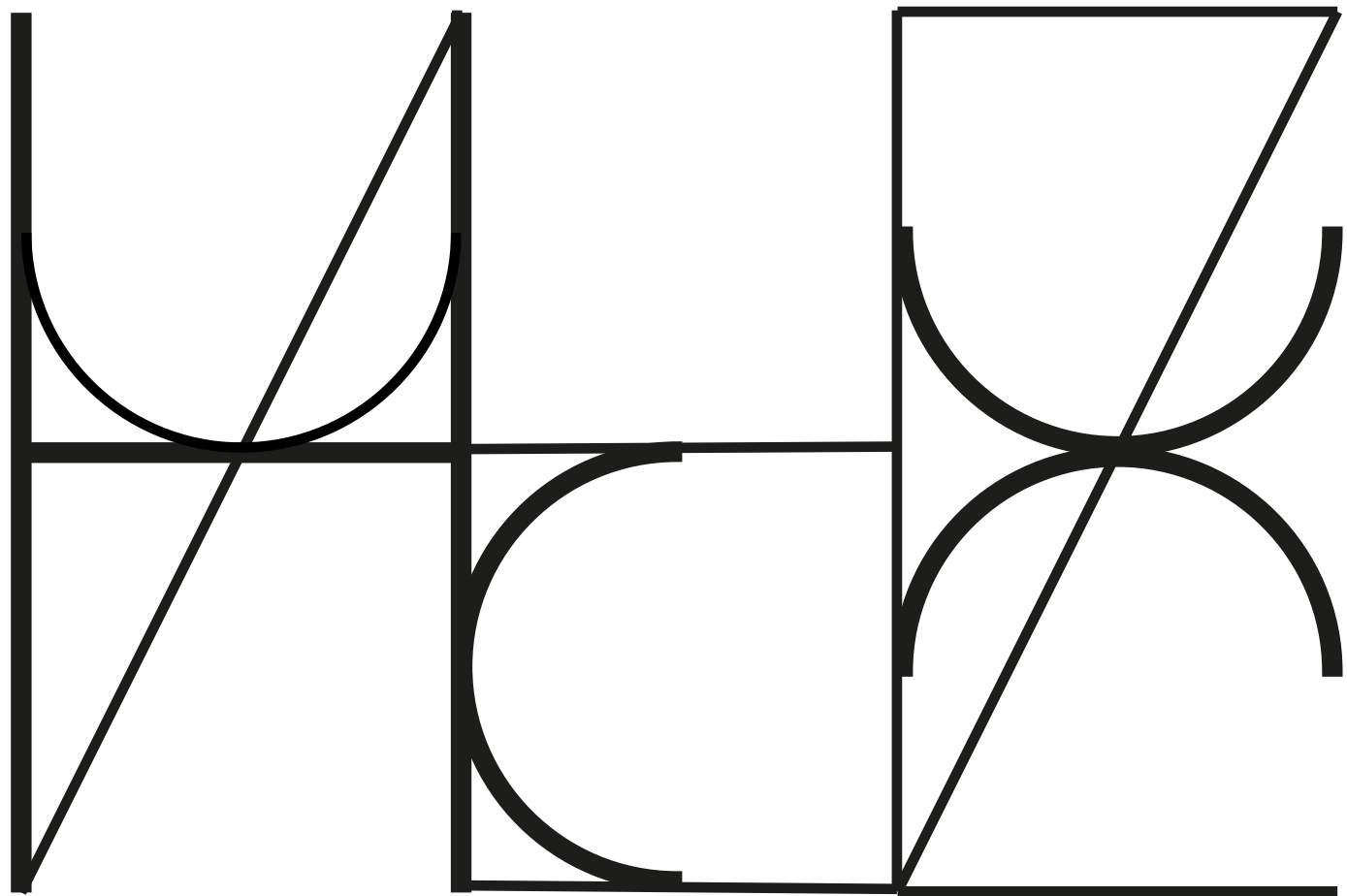
NRZ

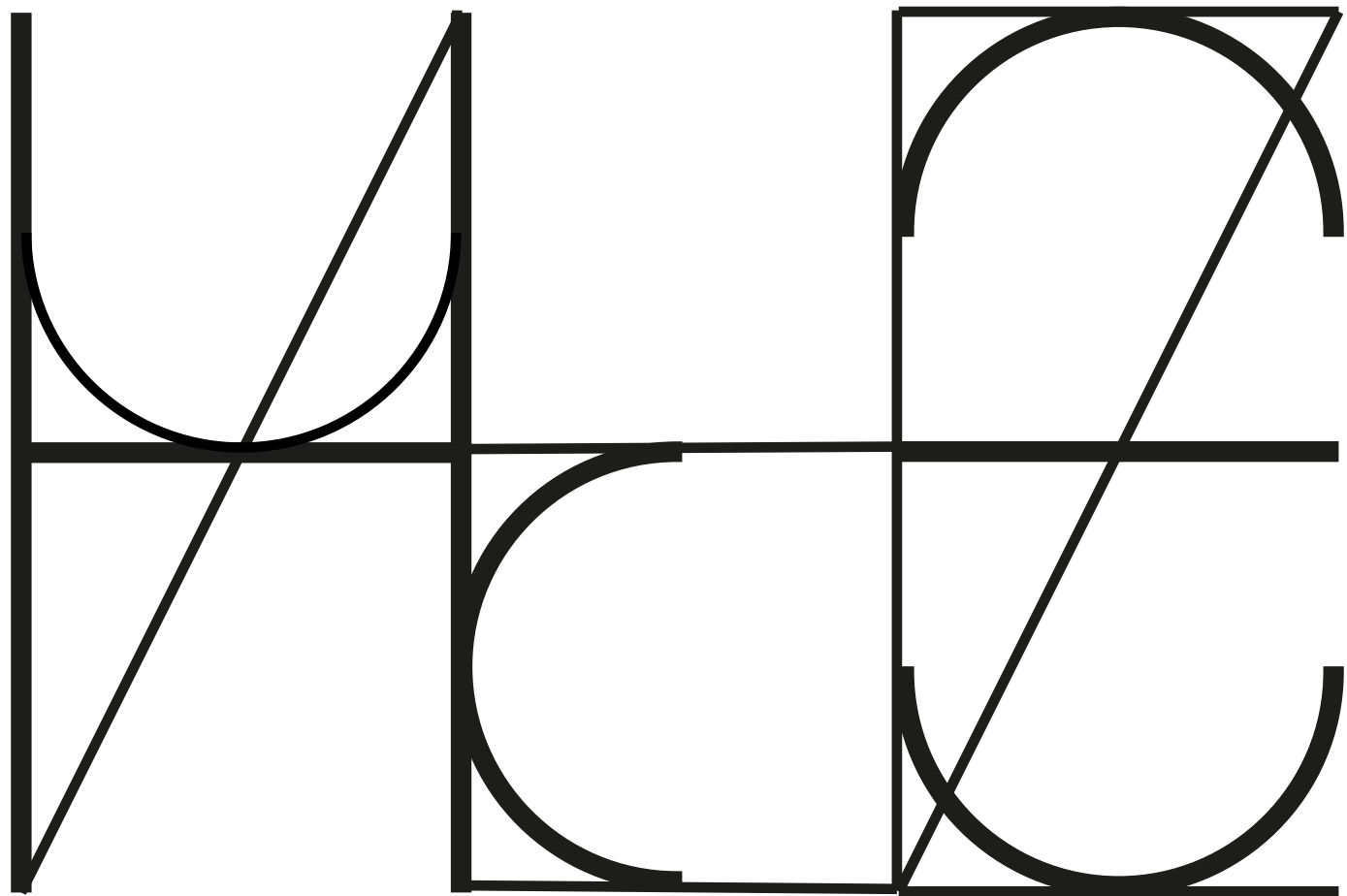


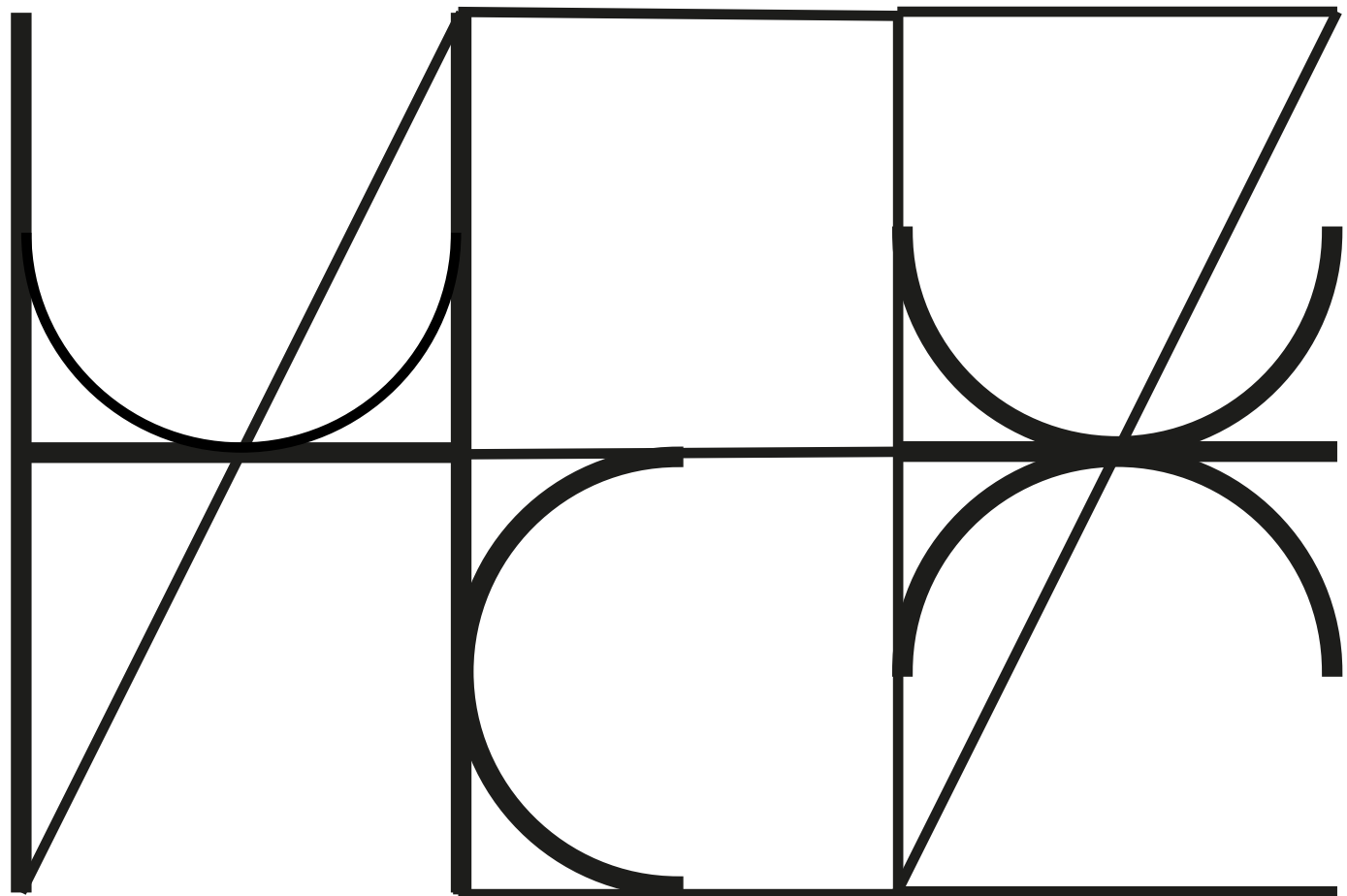
NRZ

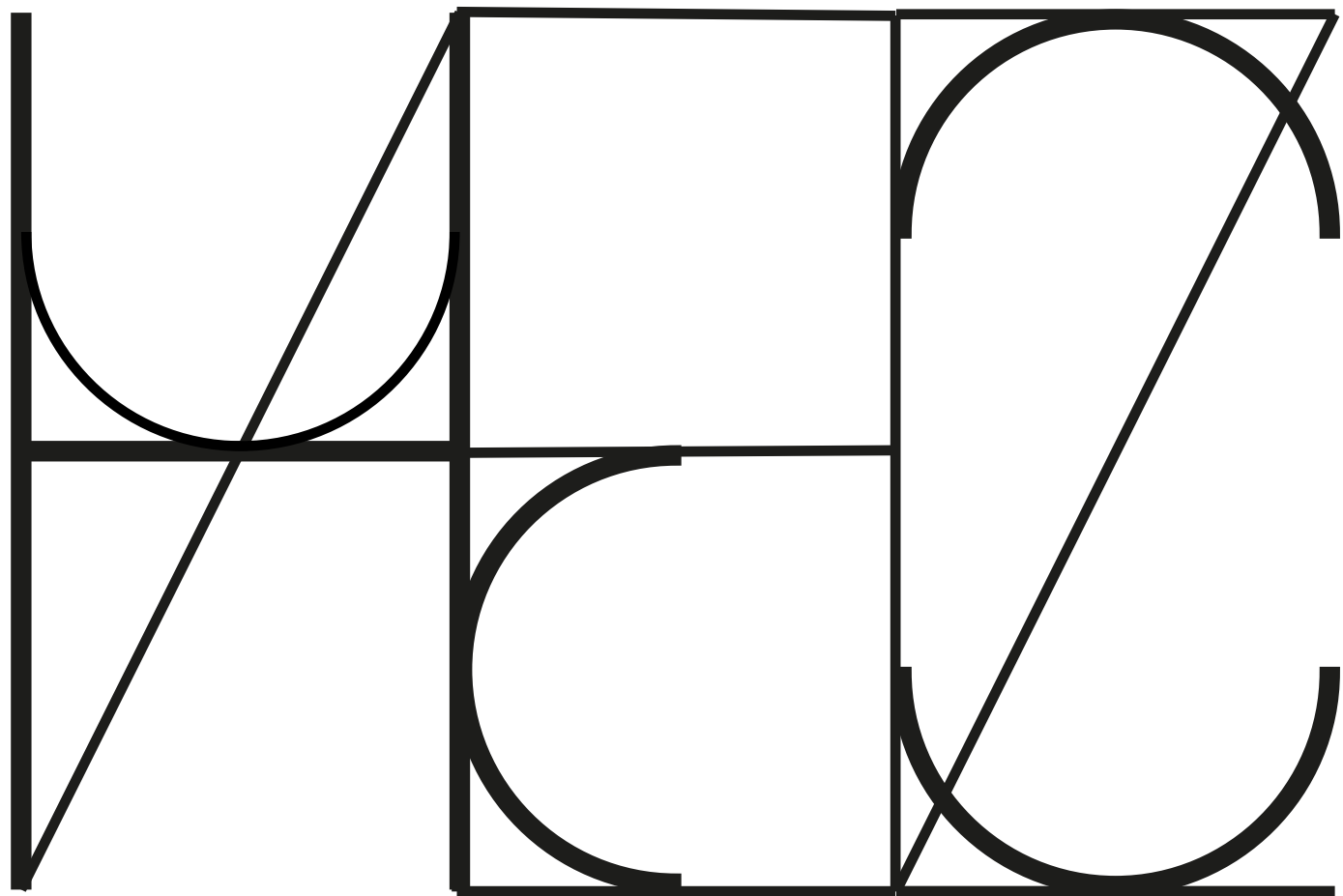


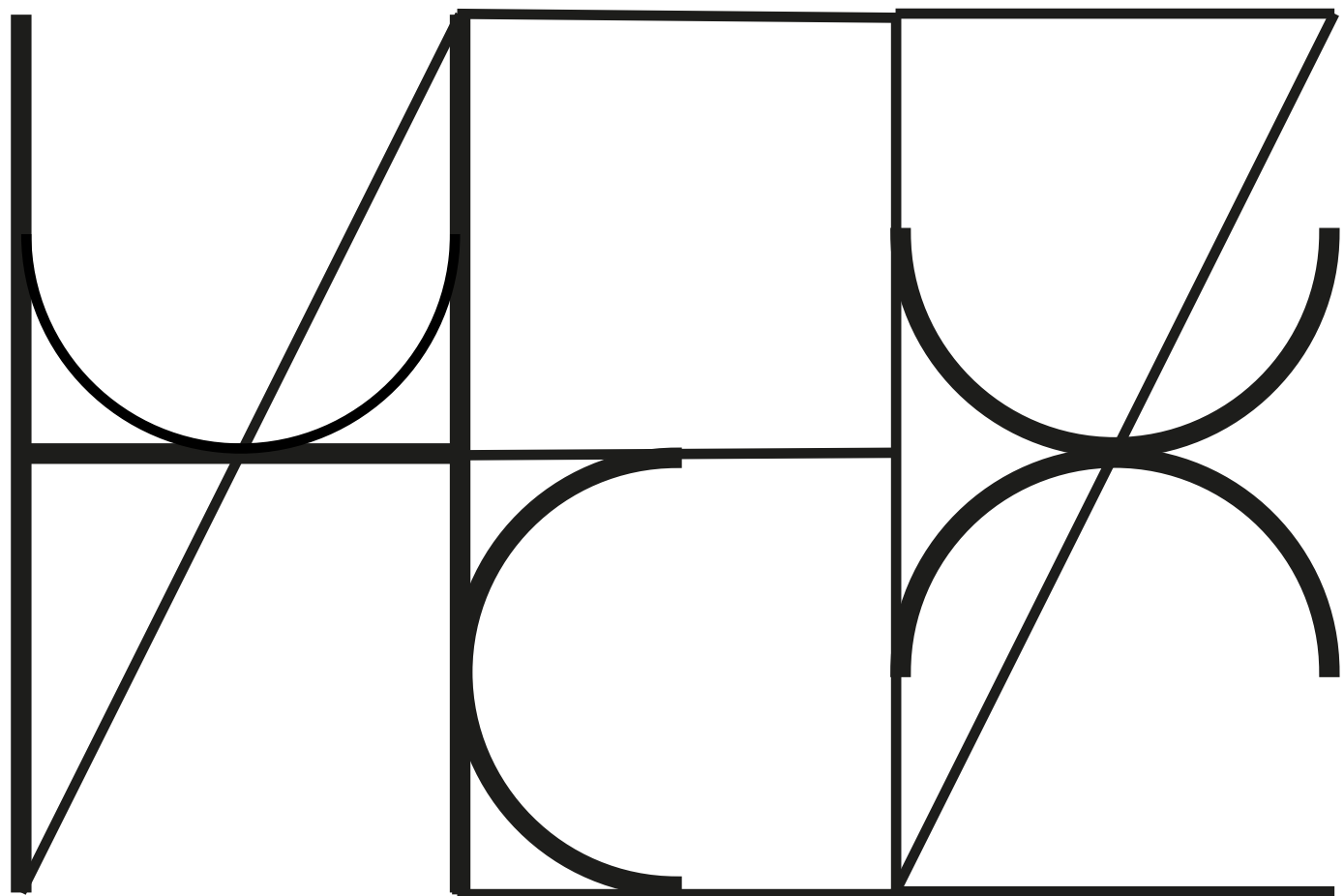
NS

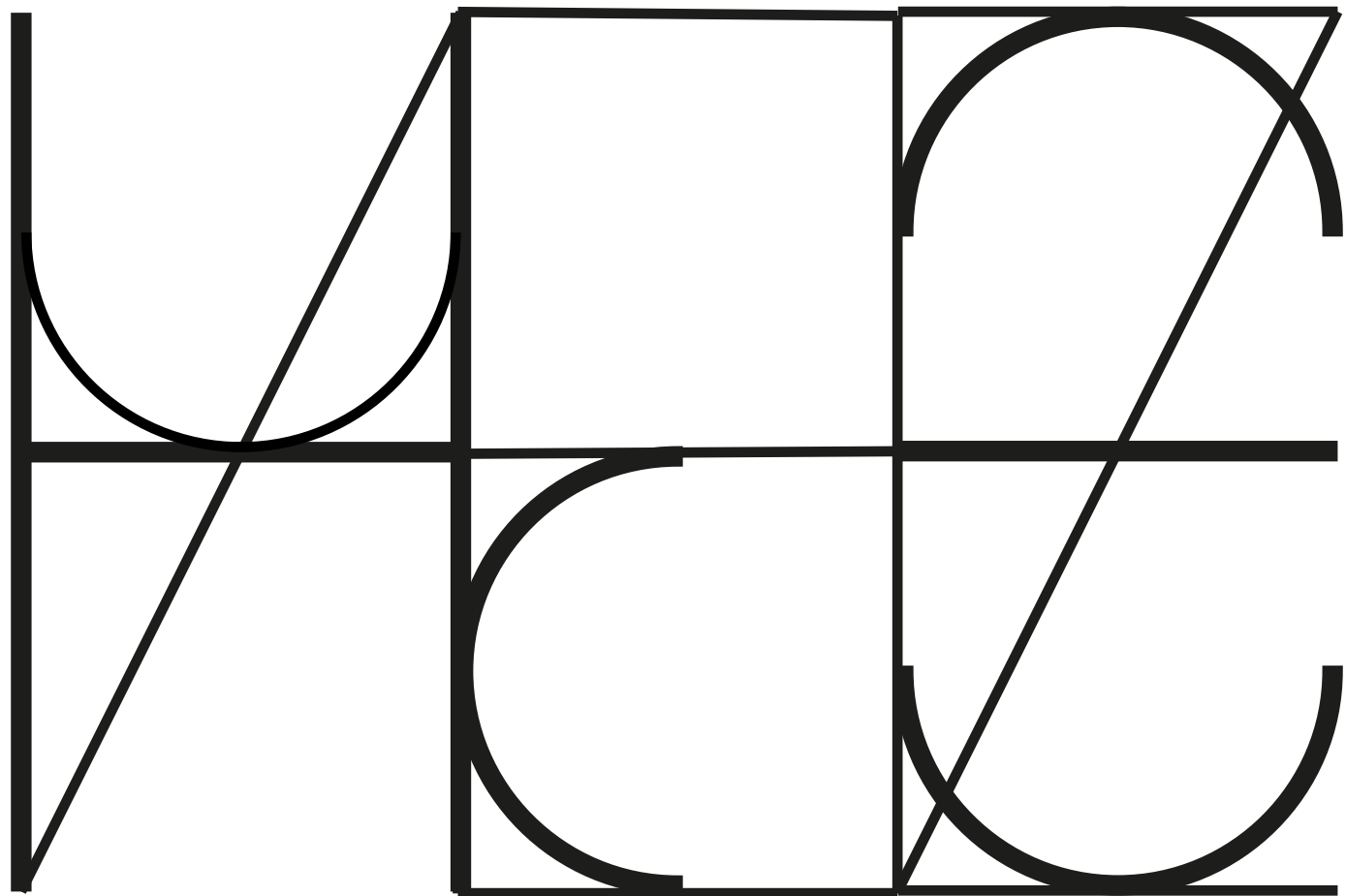


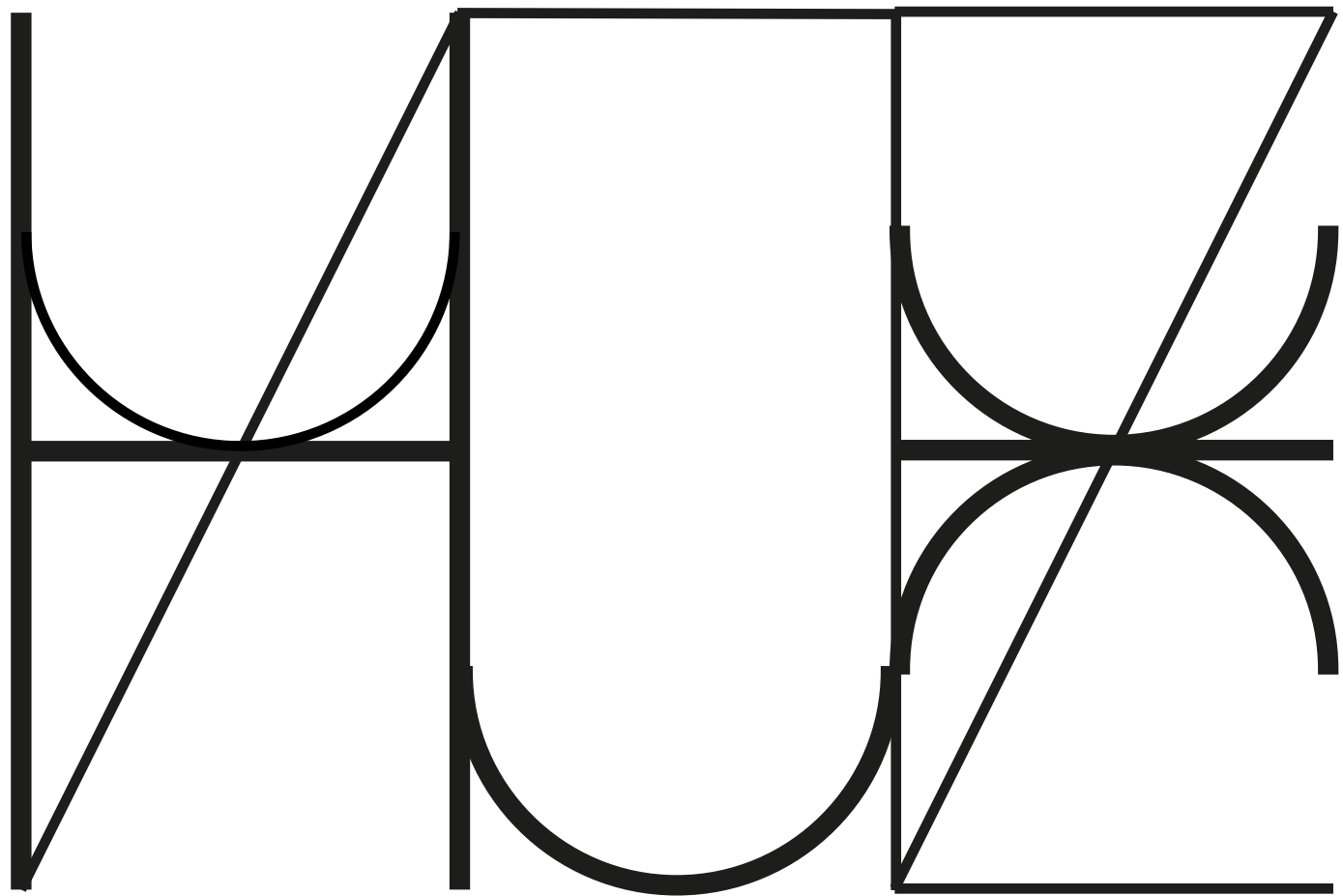




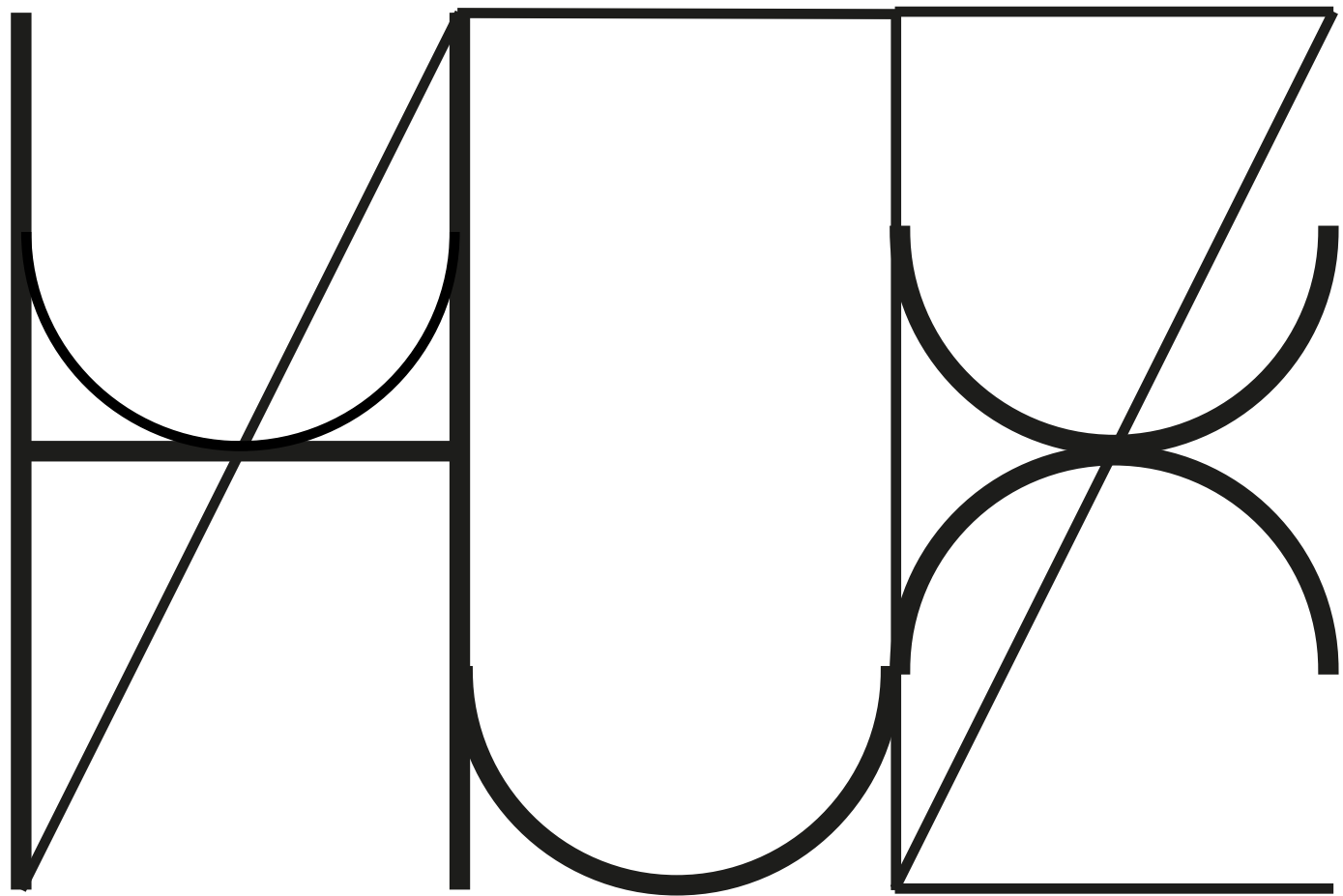




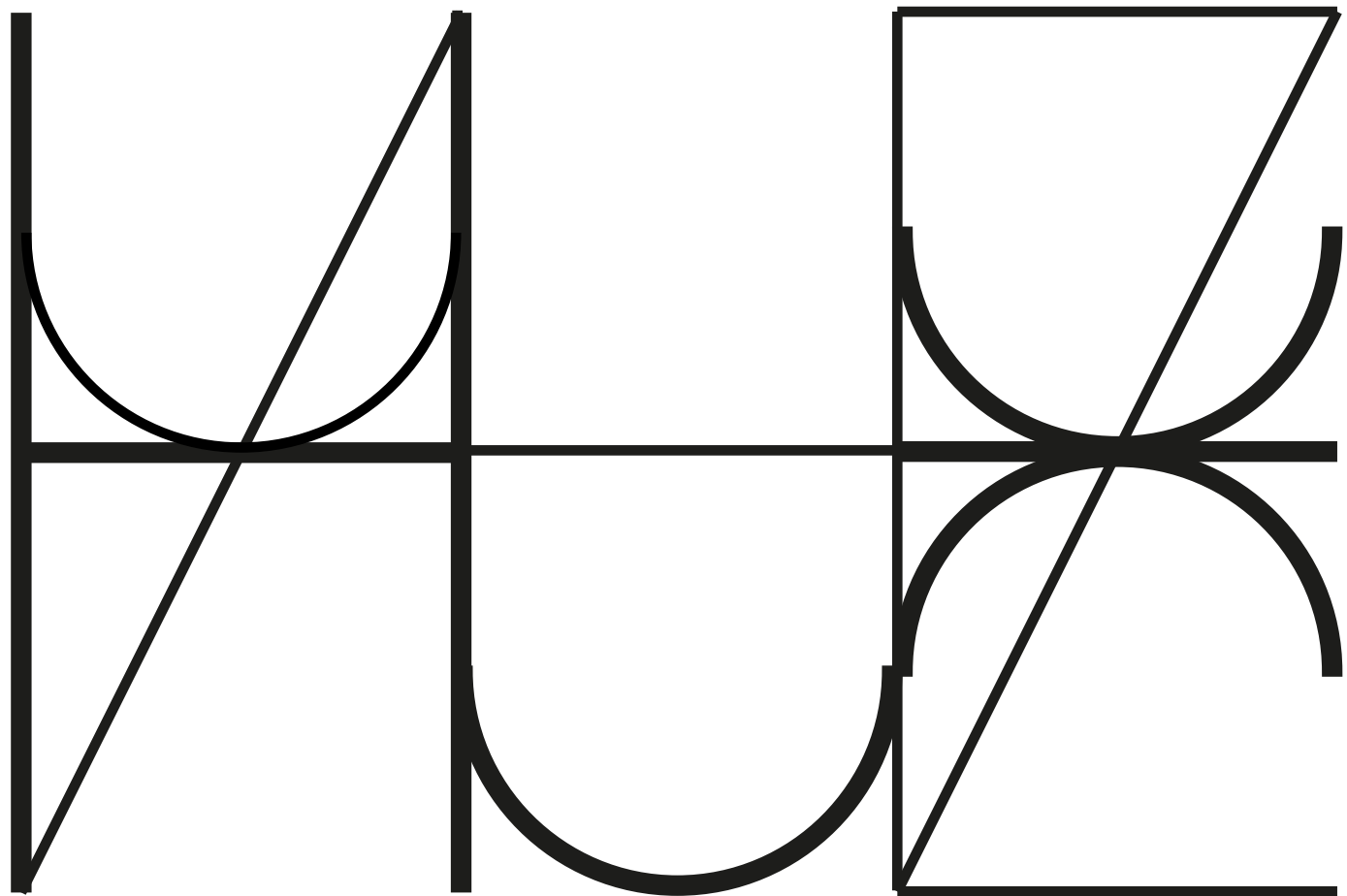




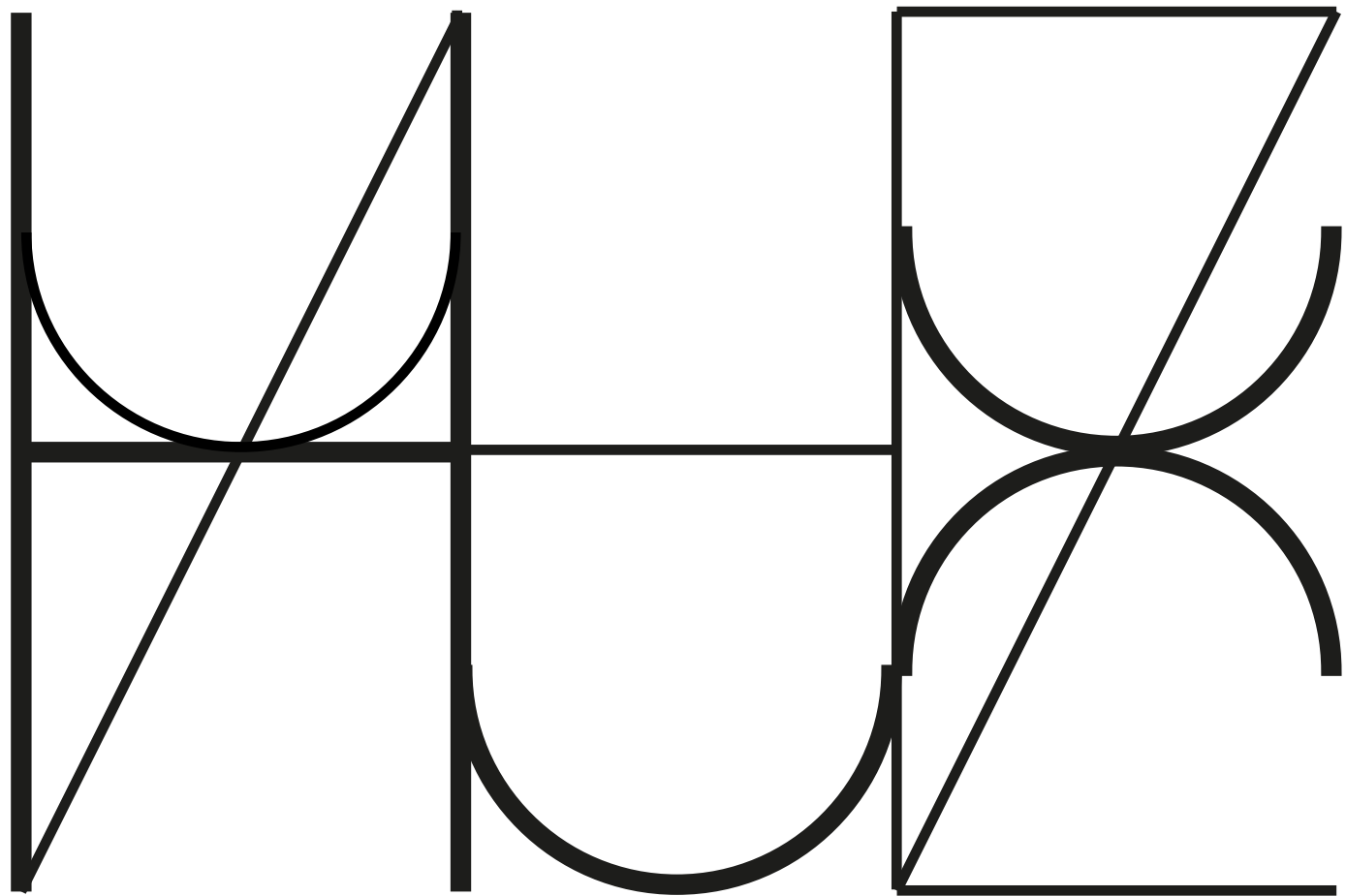
NEWS



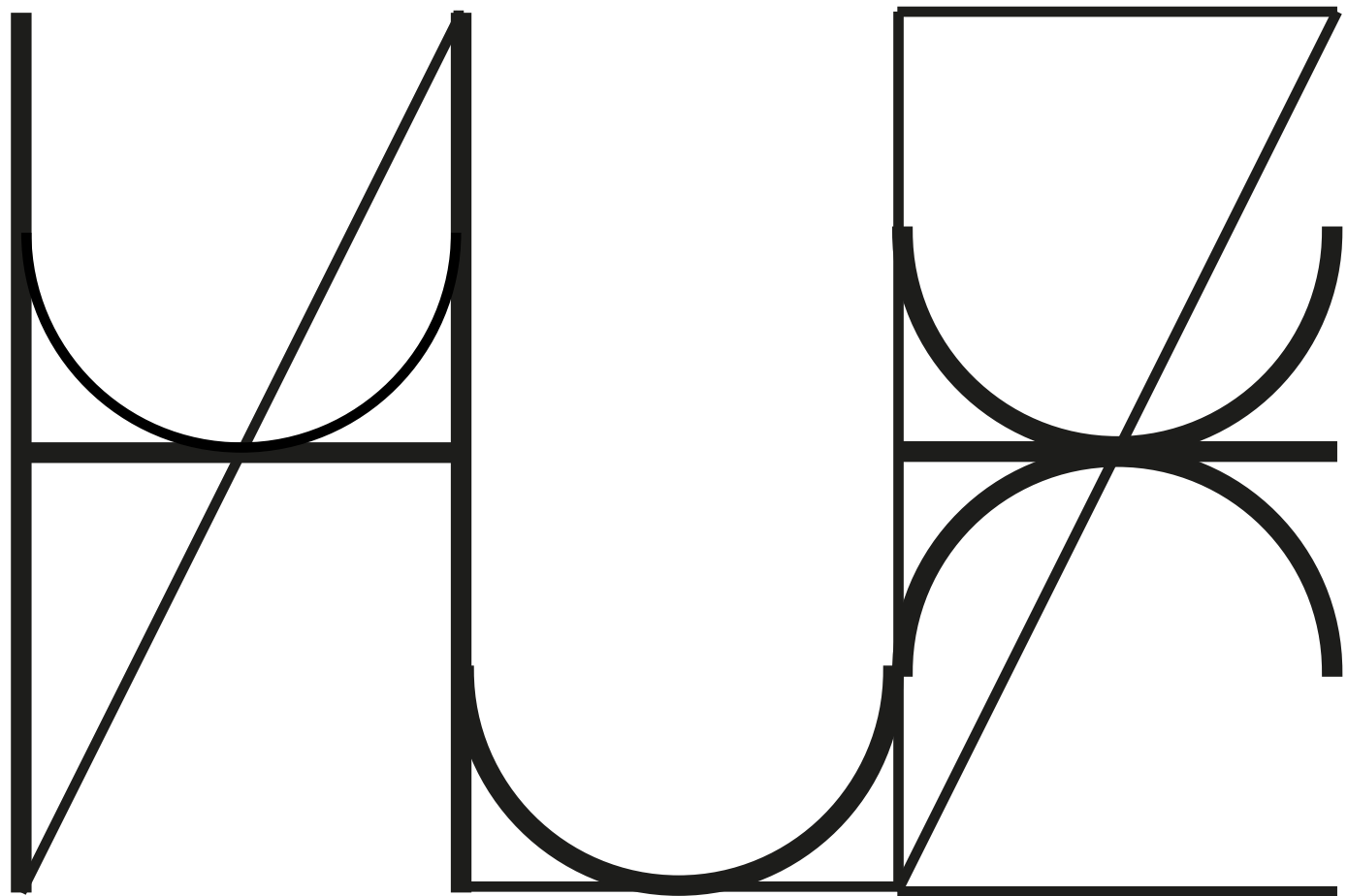
NEZE



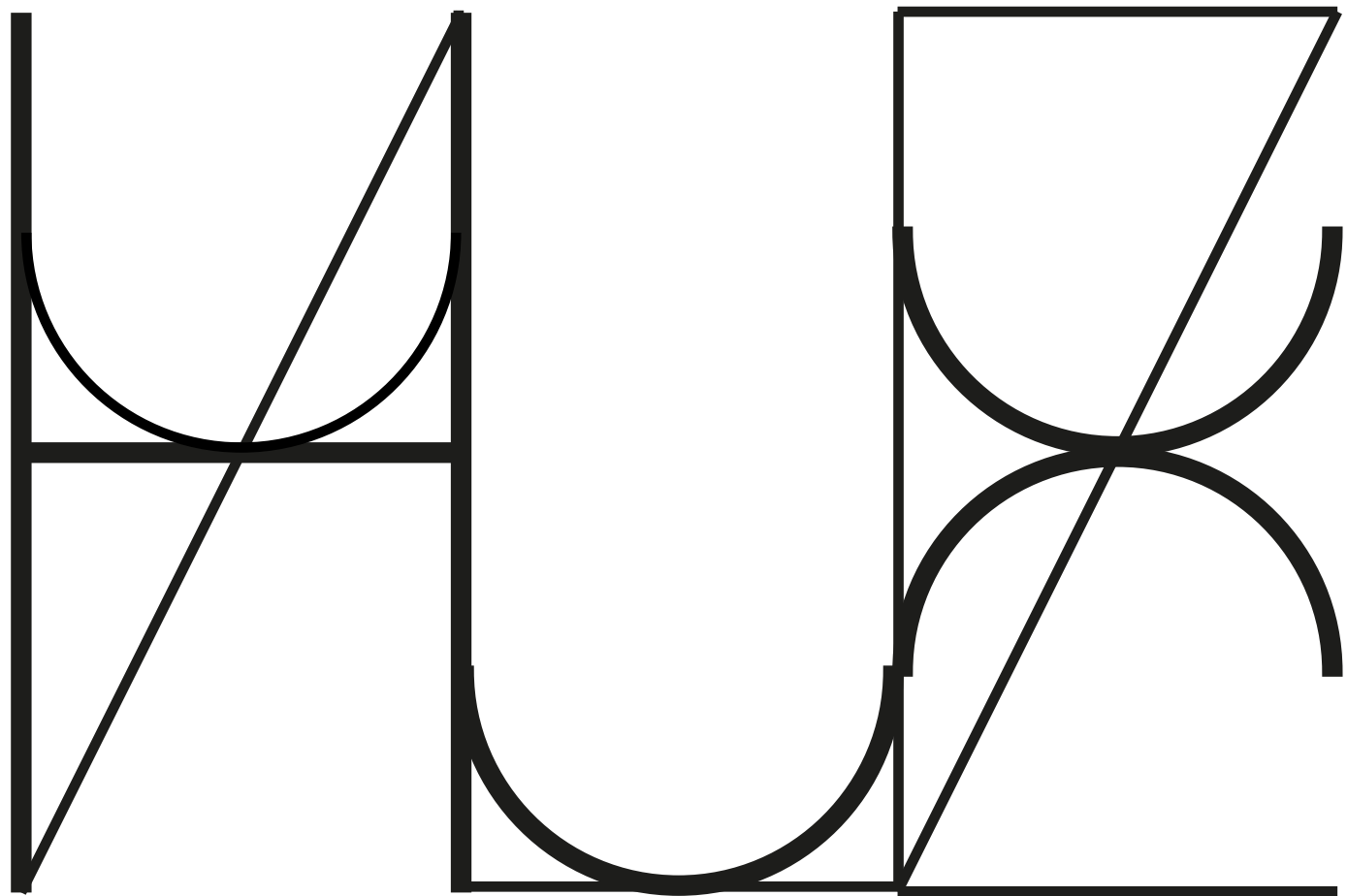
NS



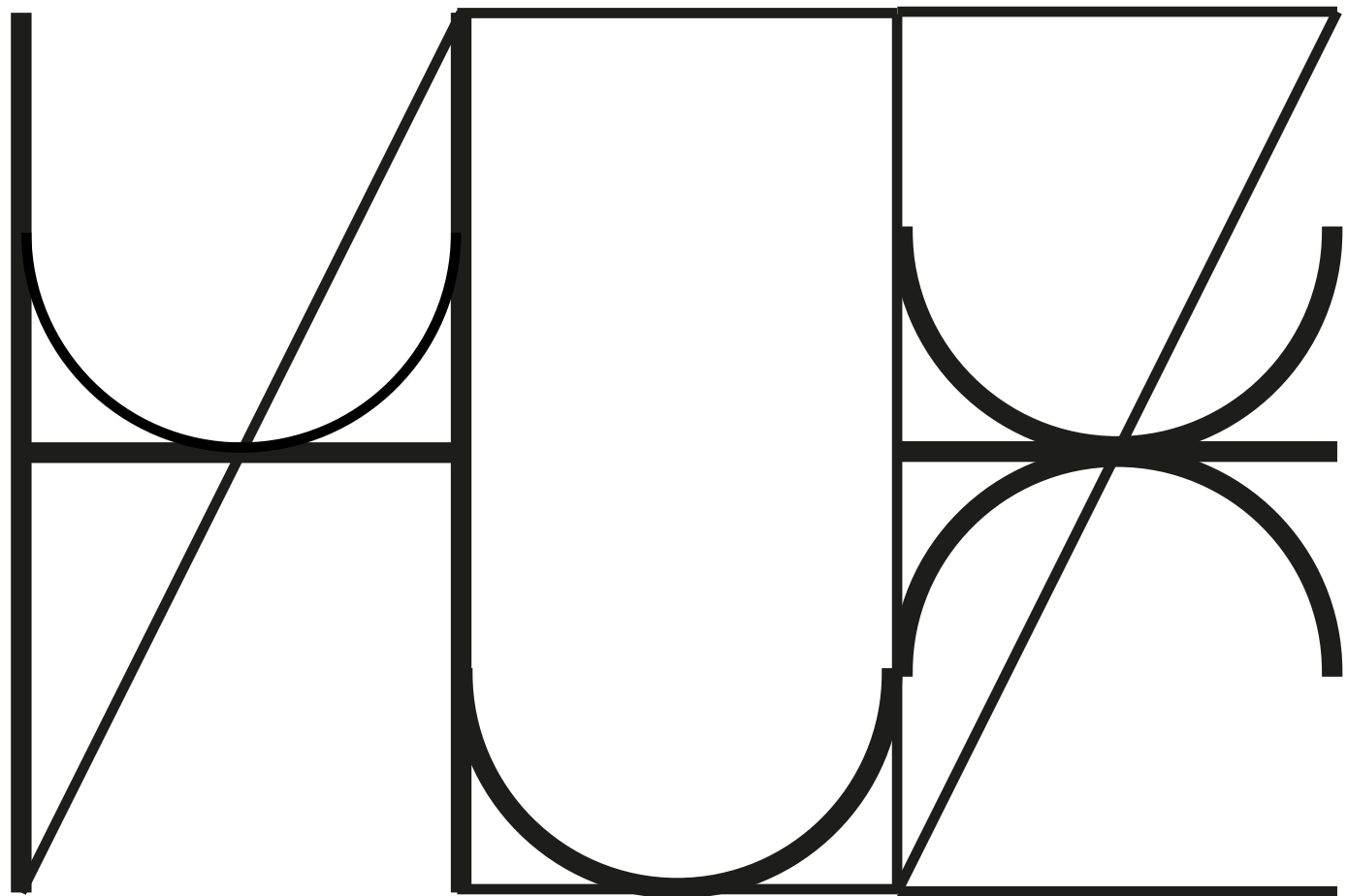
NESE

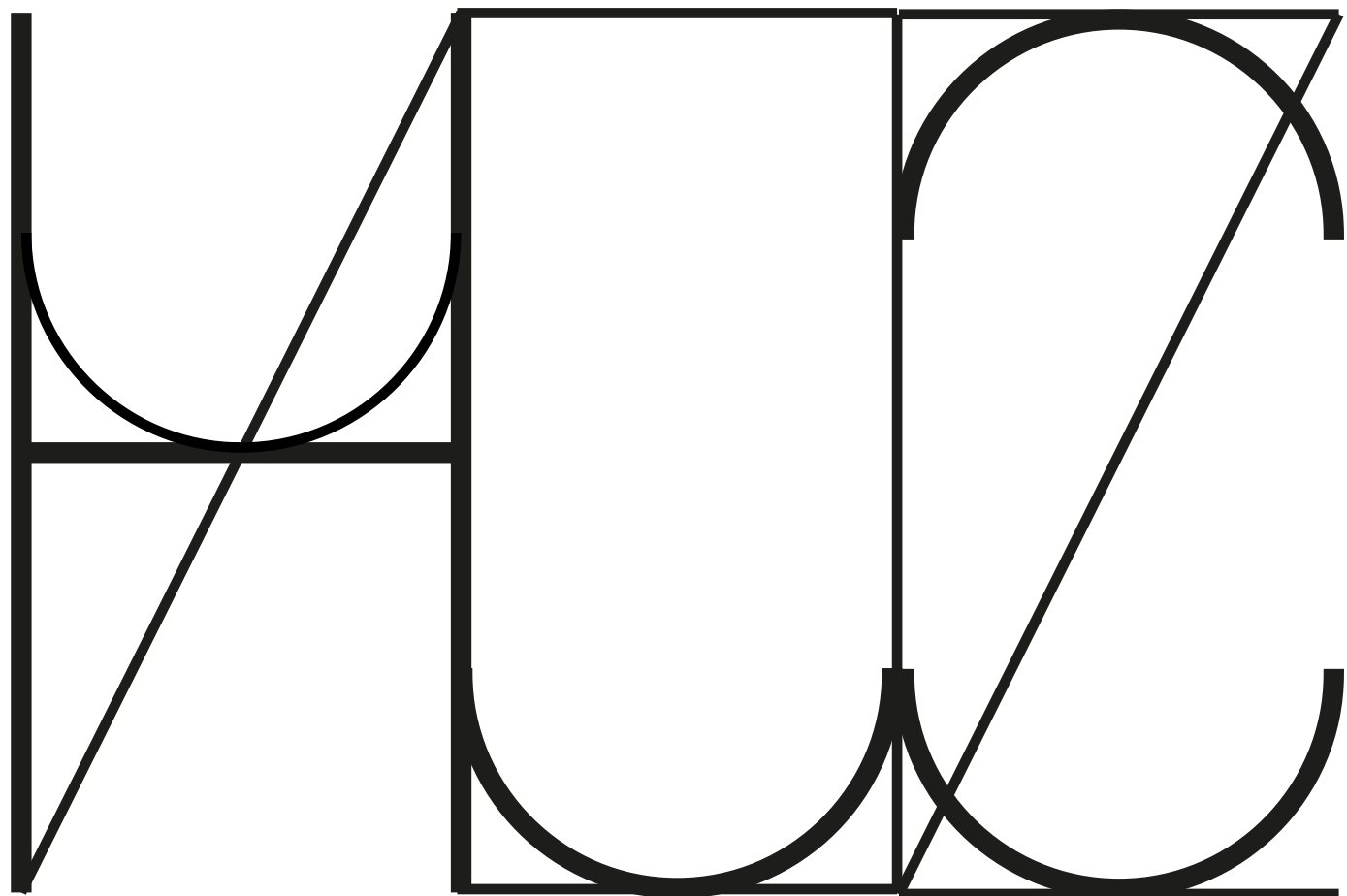


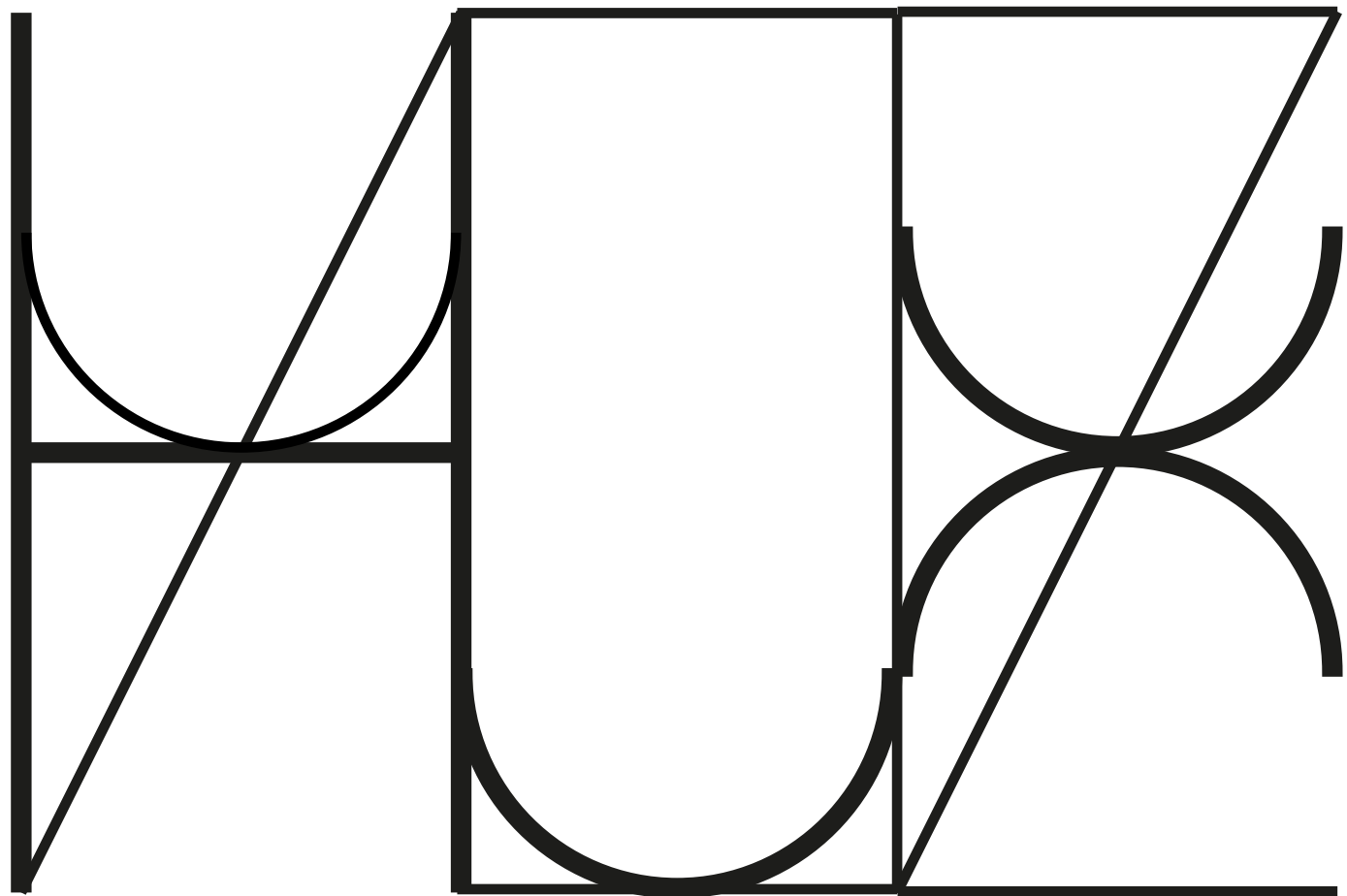
WALS



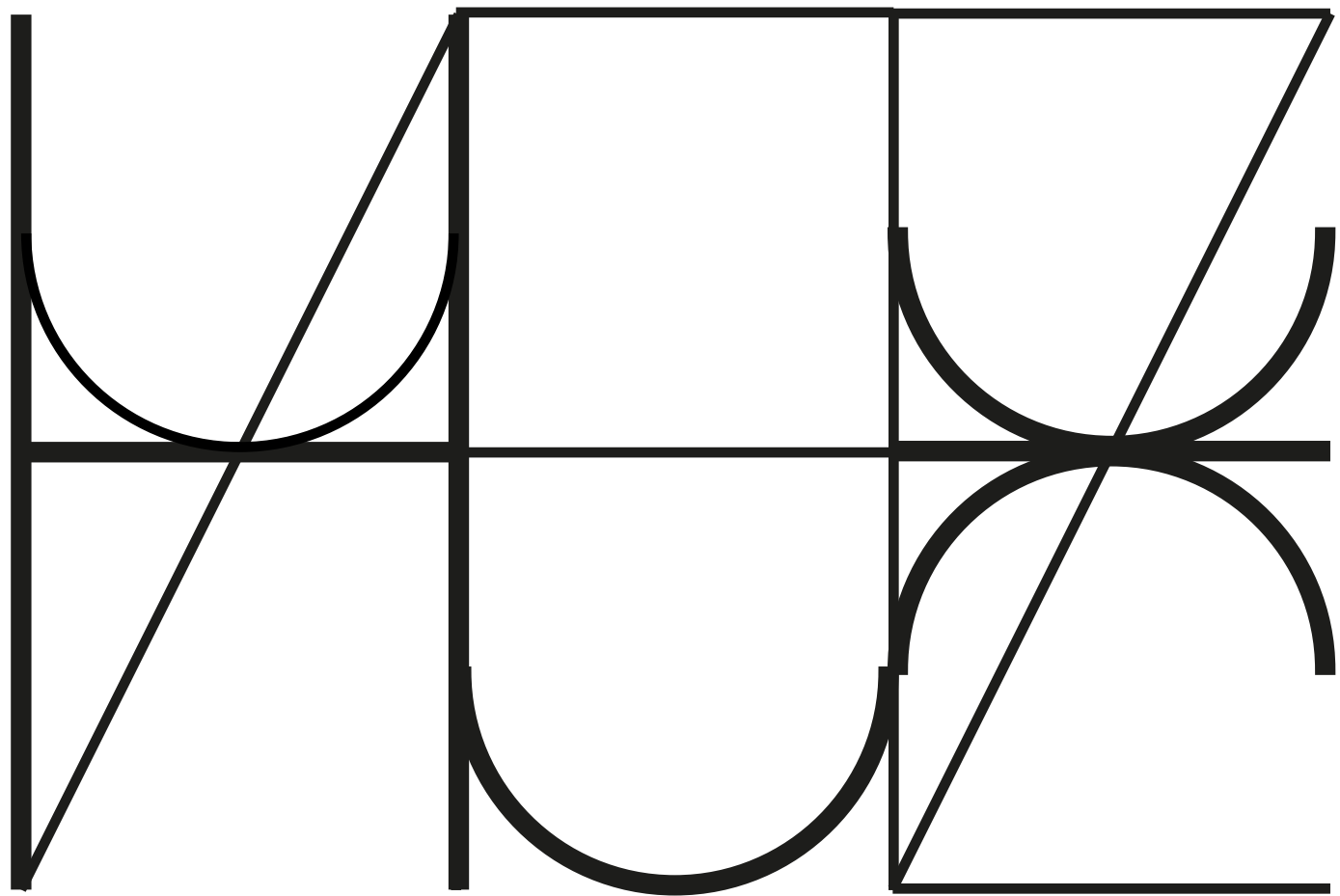
NEE



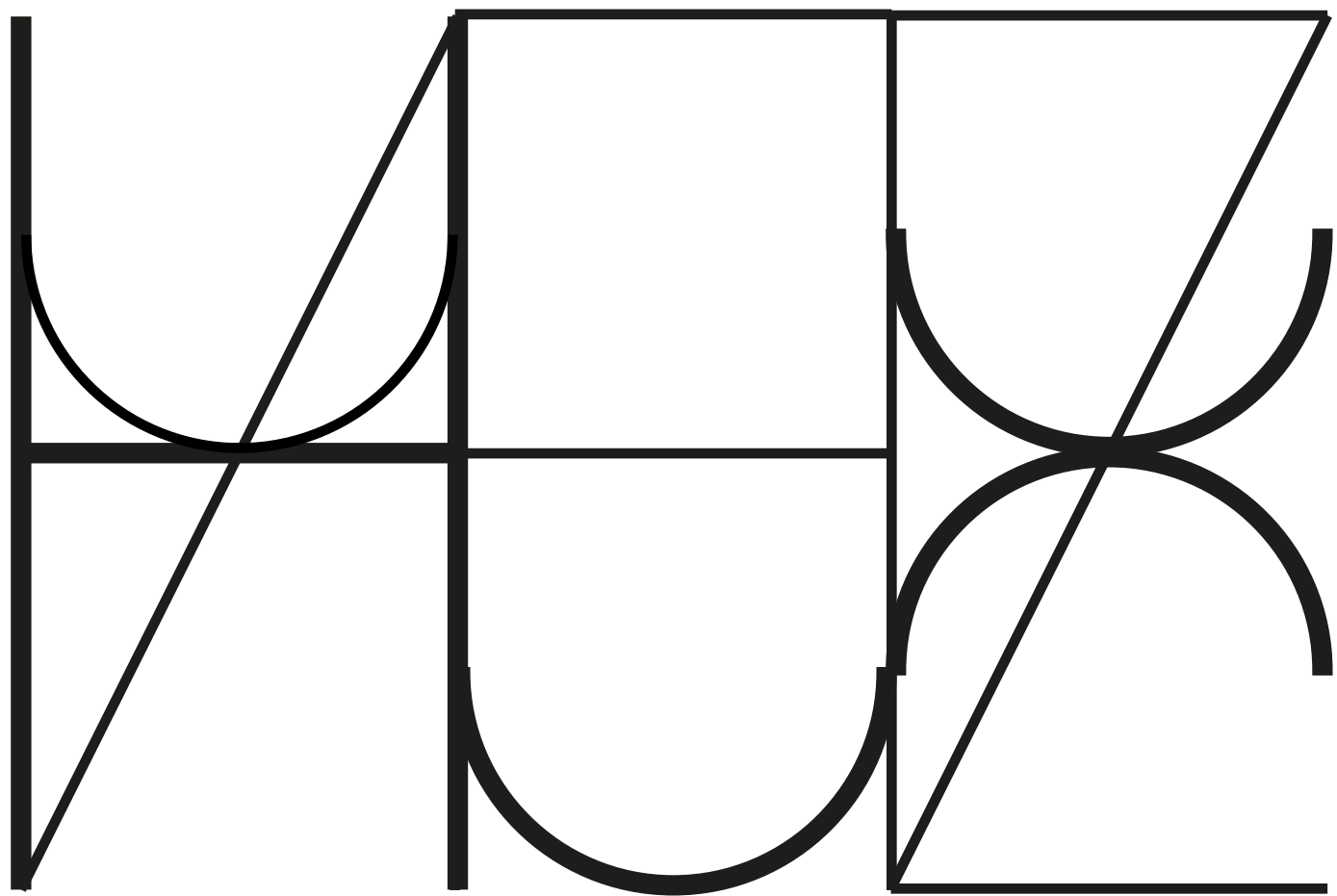


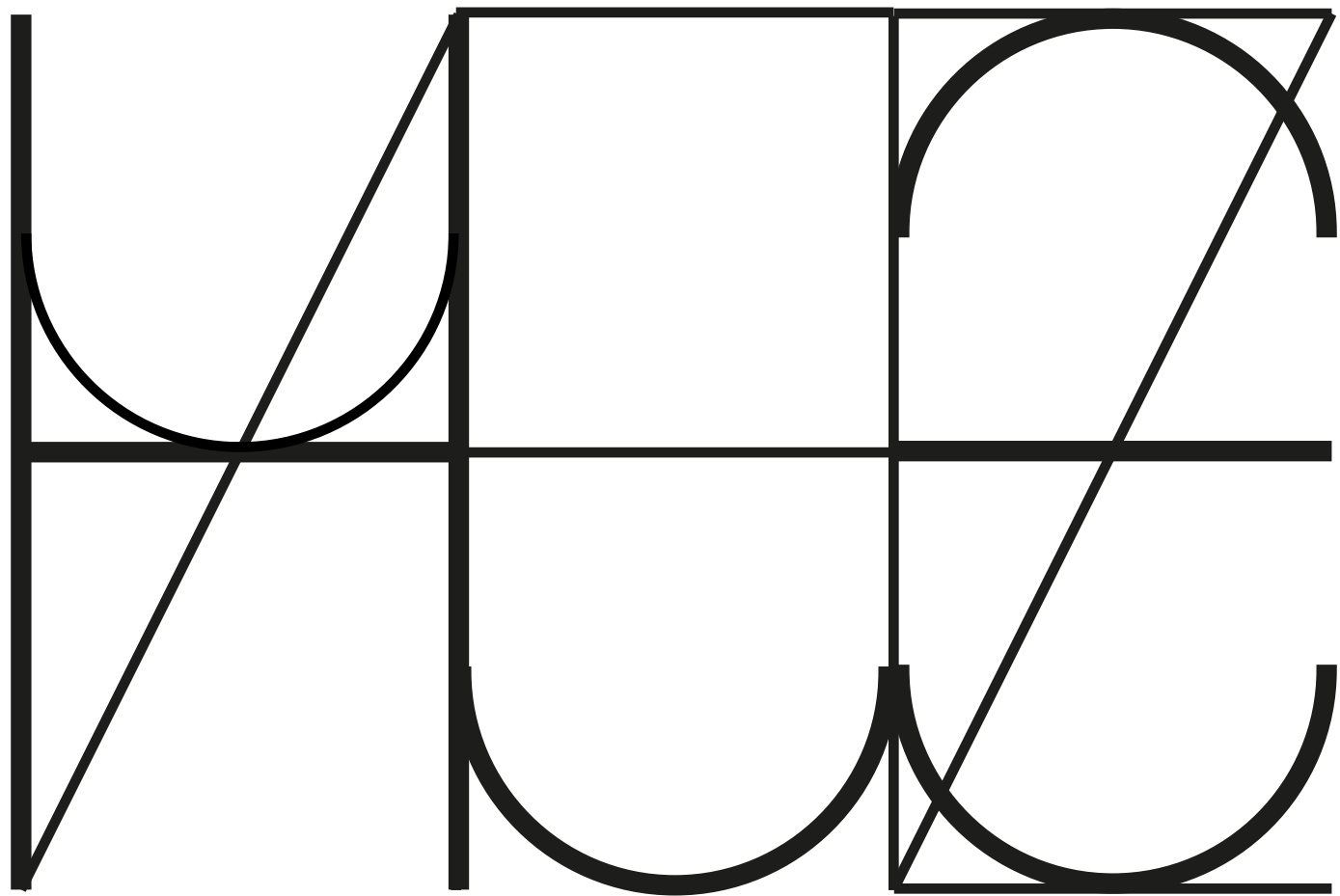


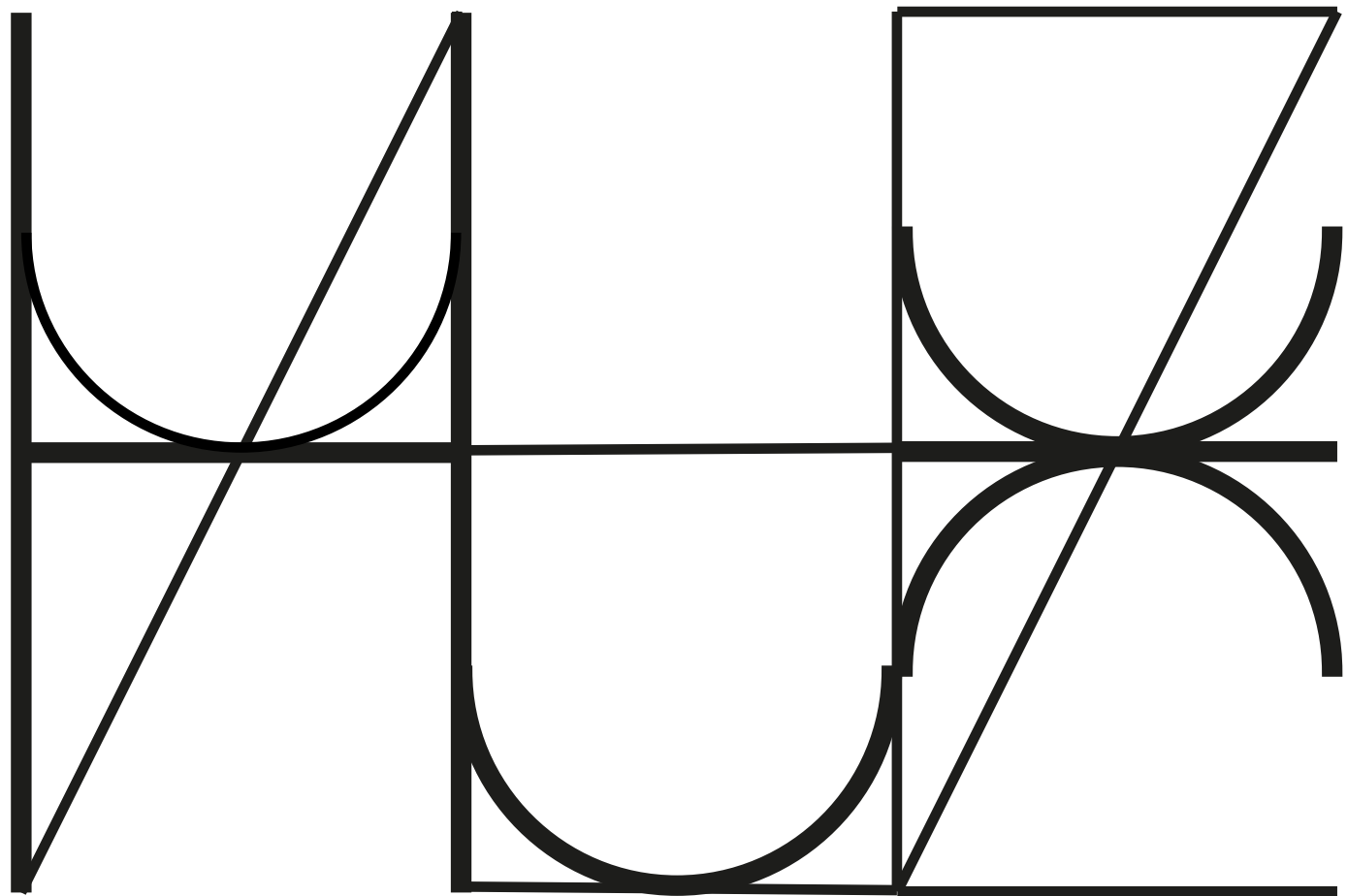




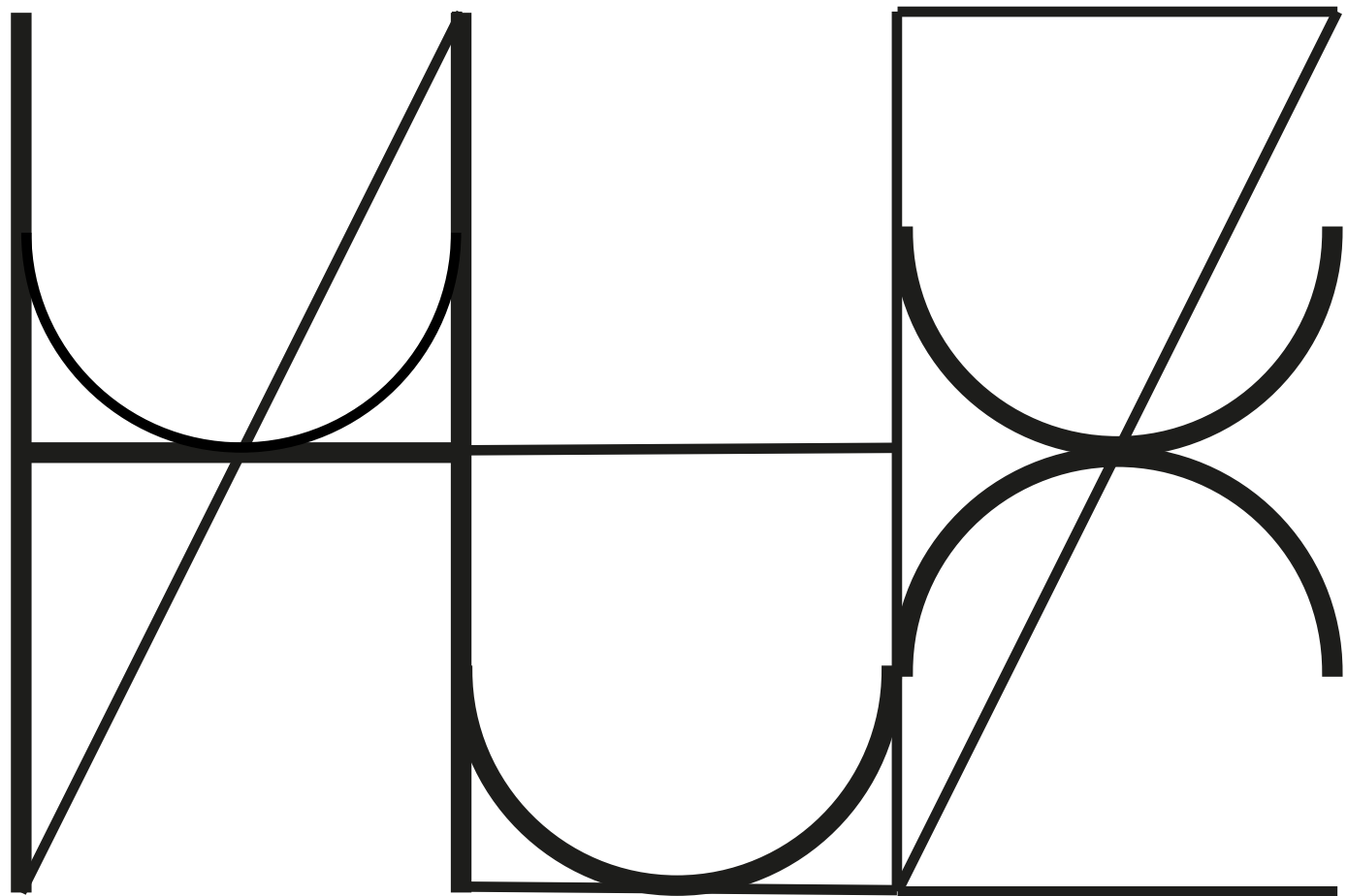
NSZ

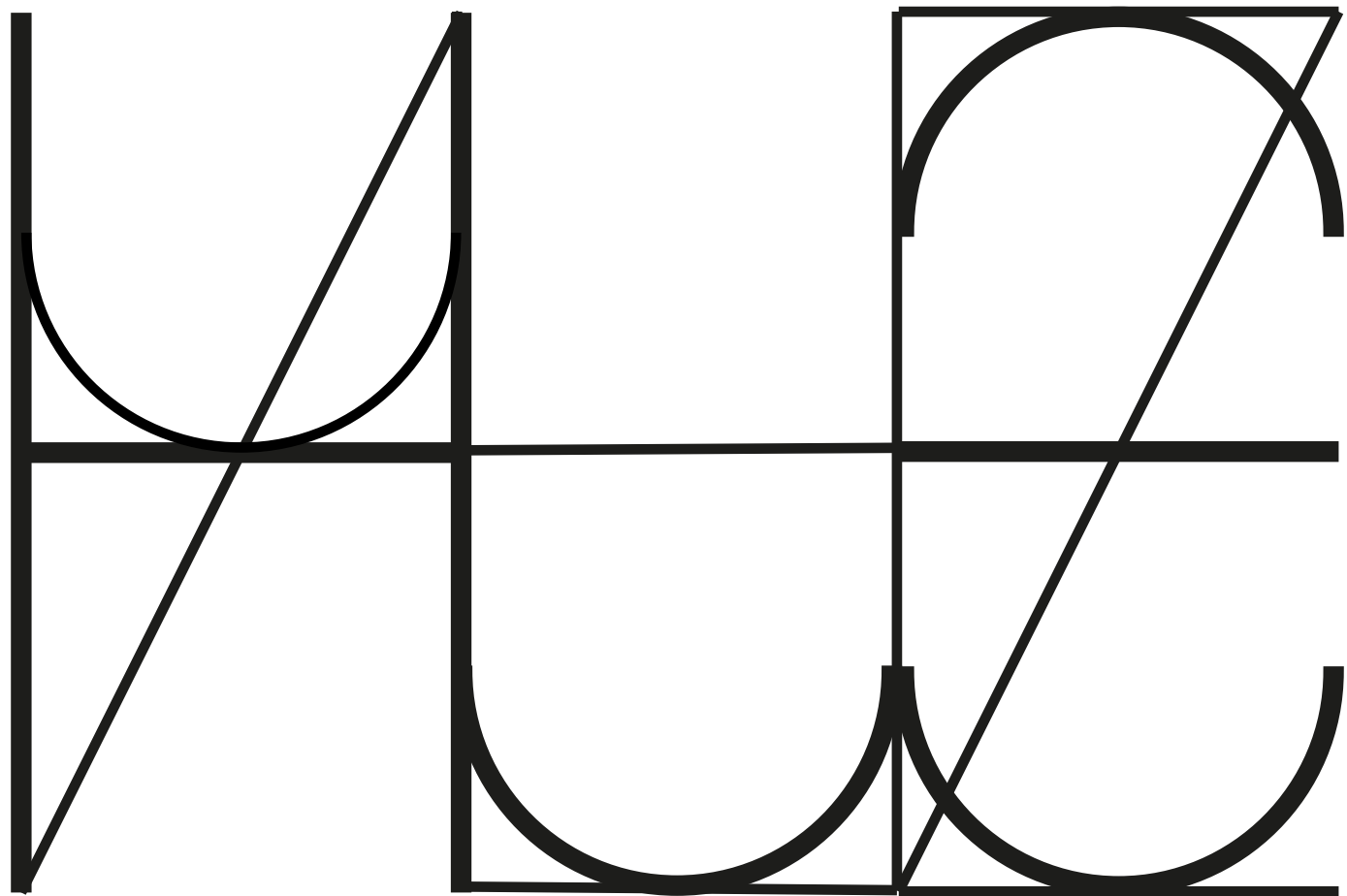


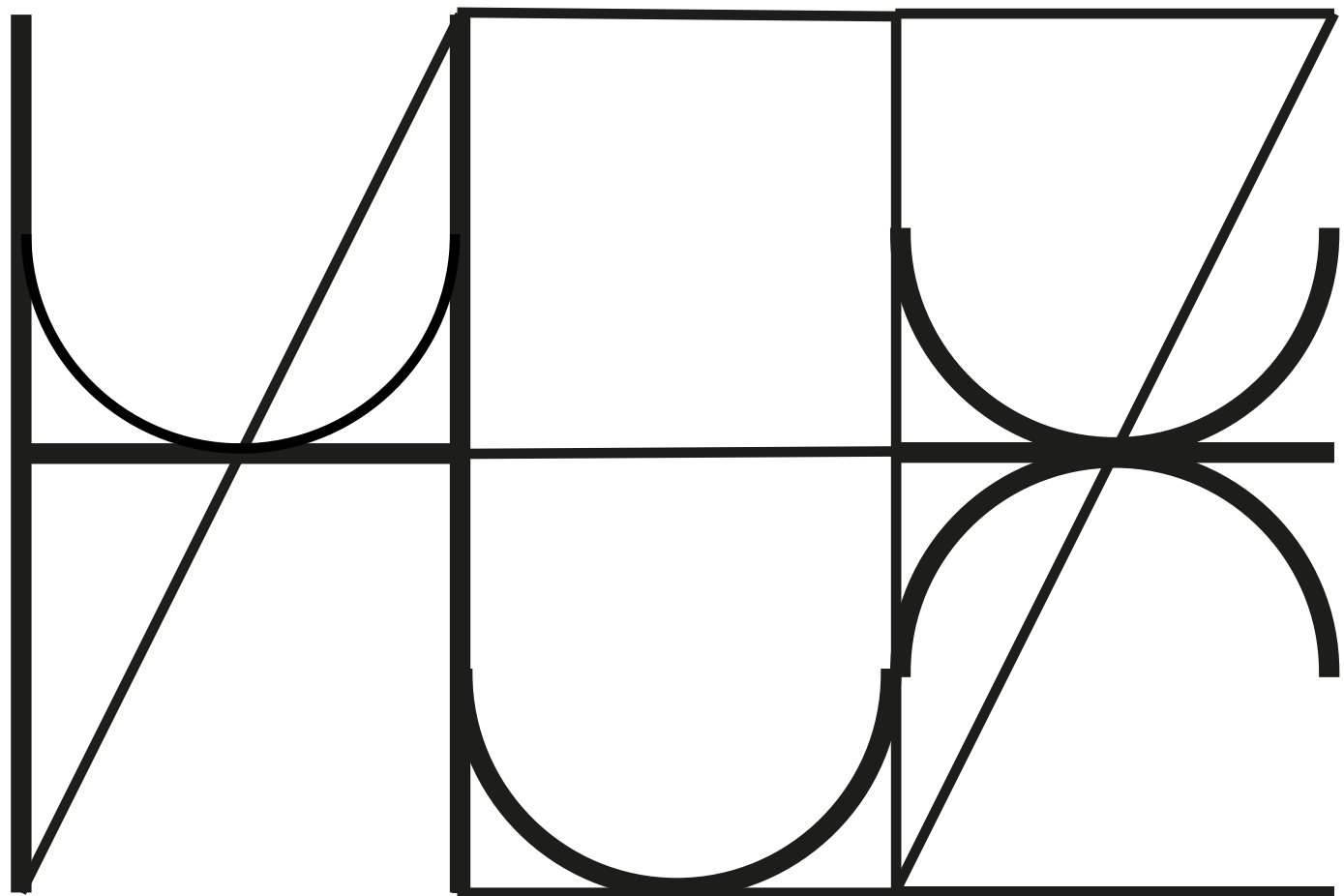


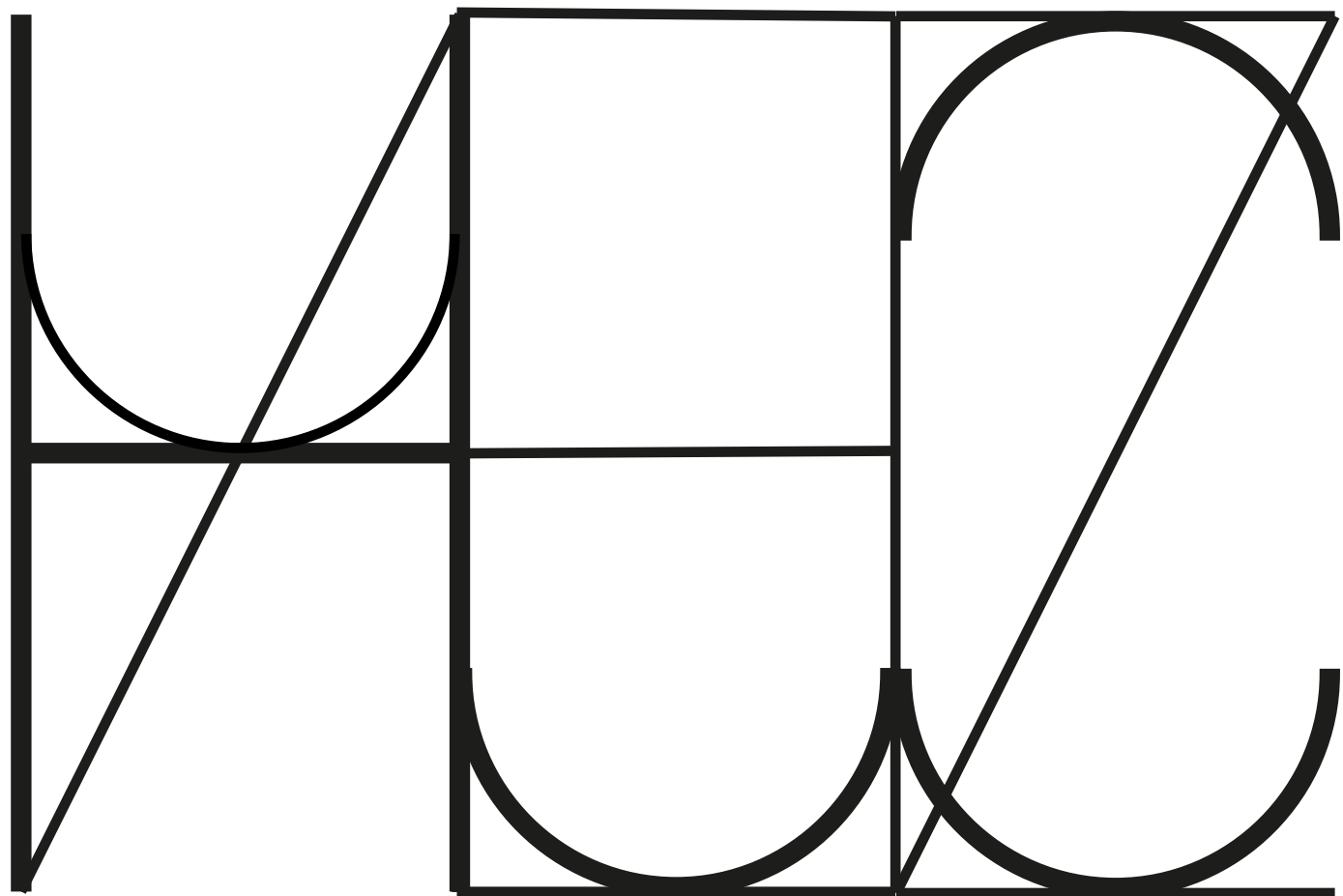


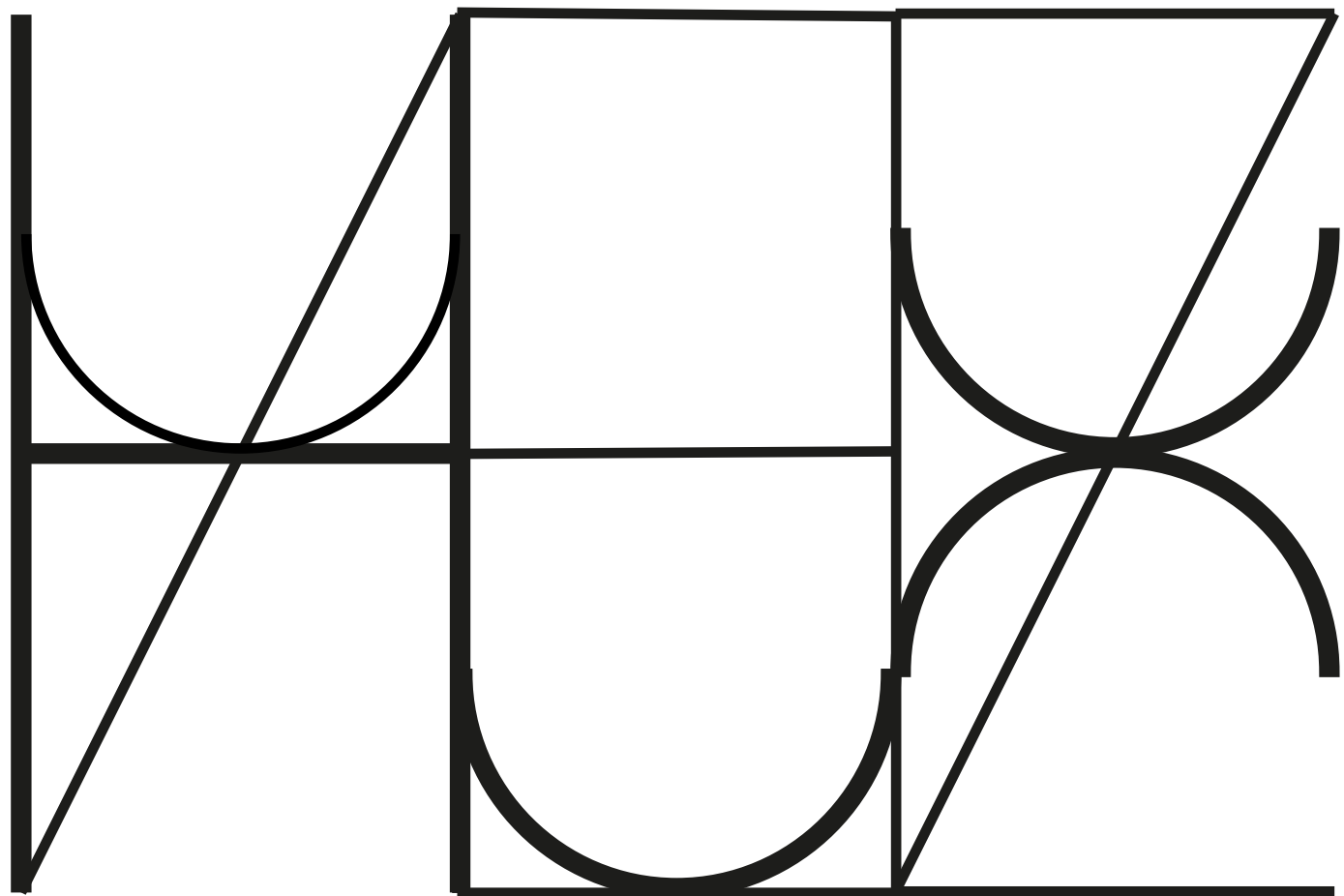
NS

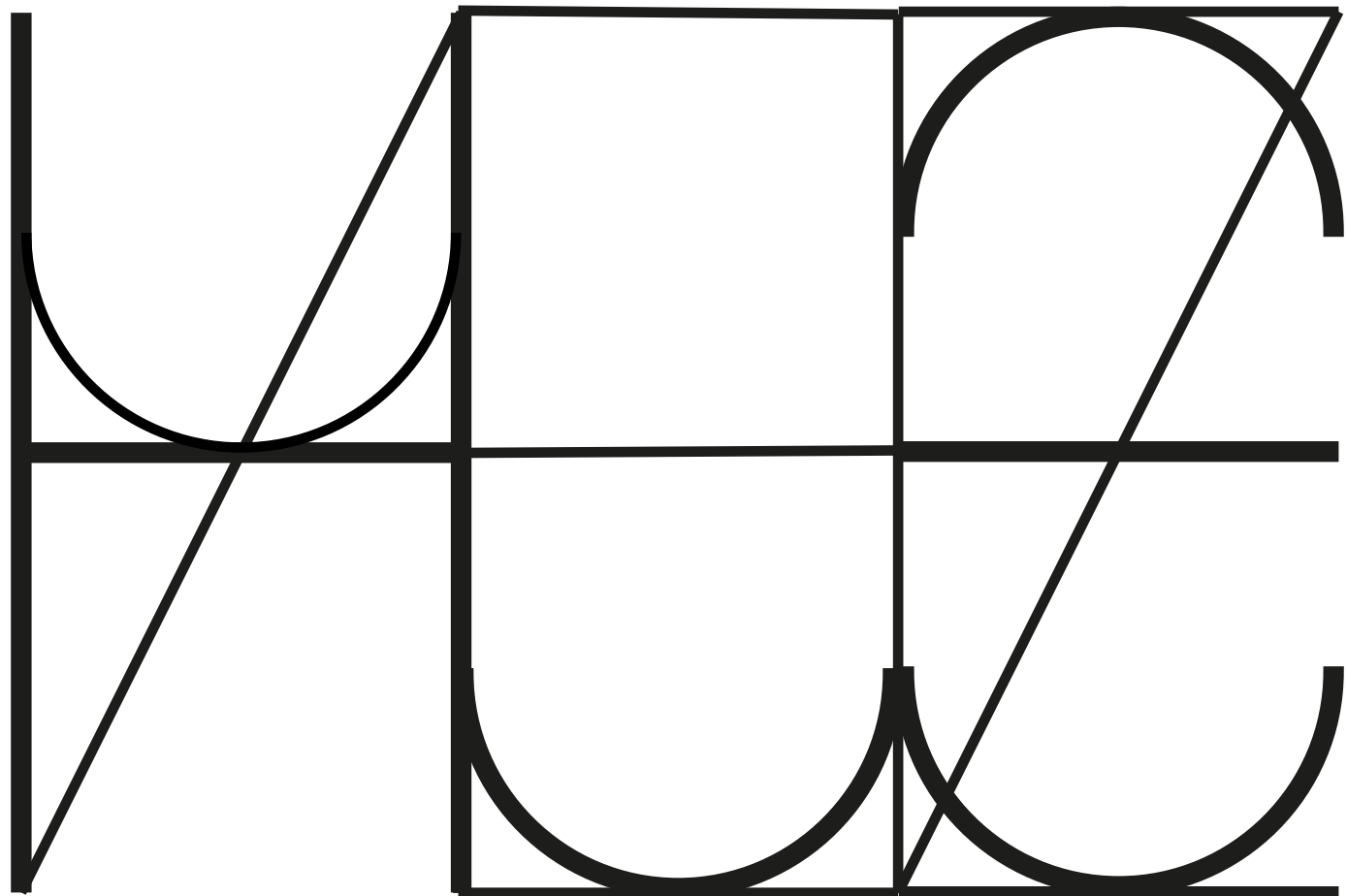


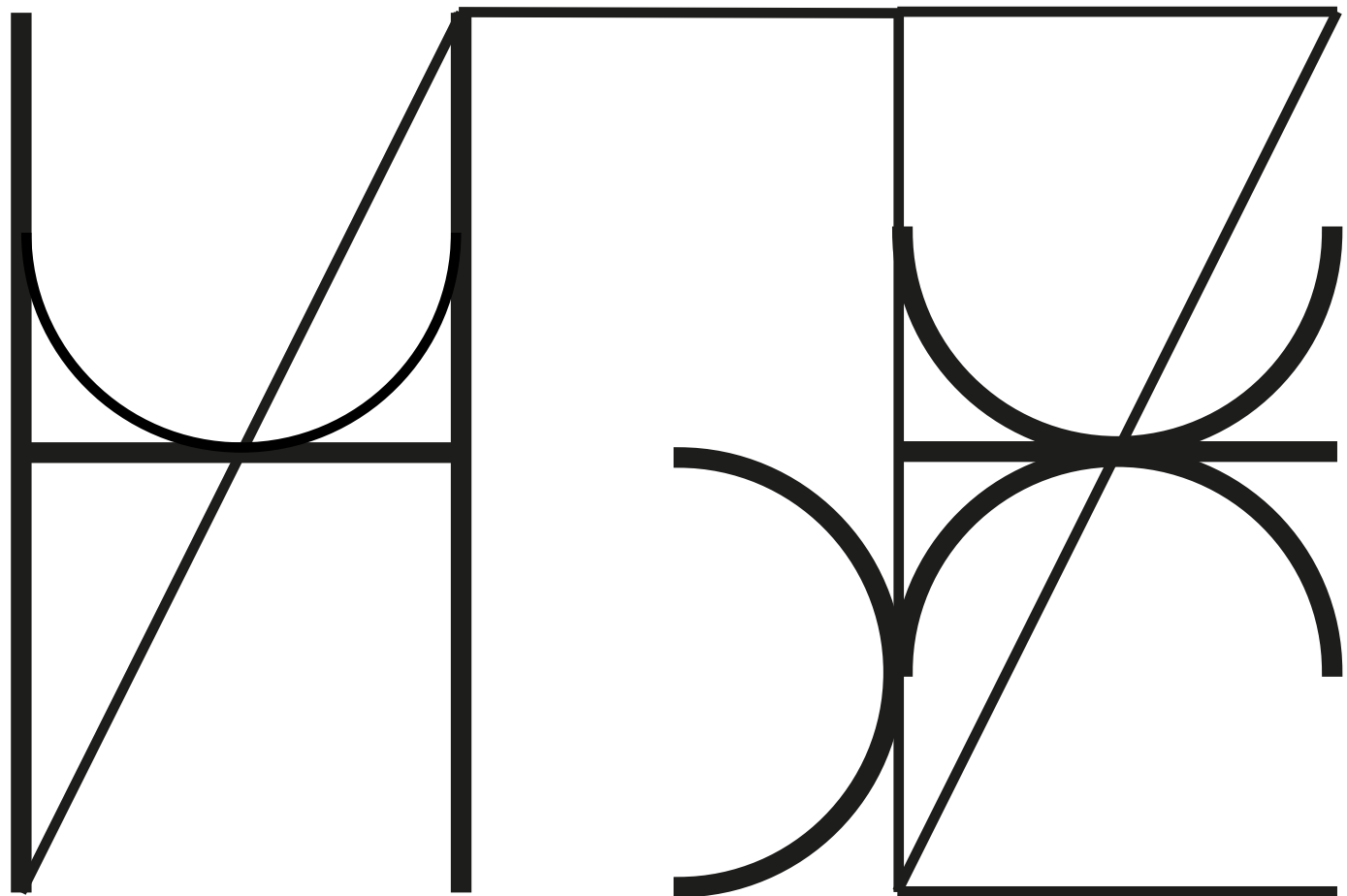




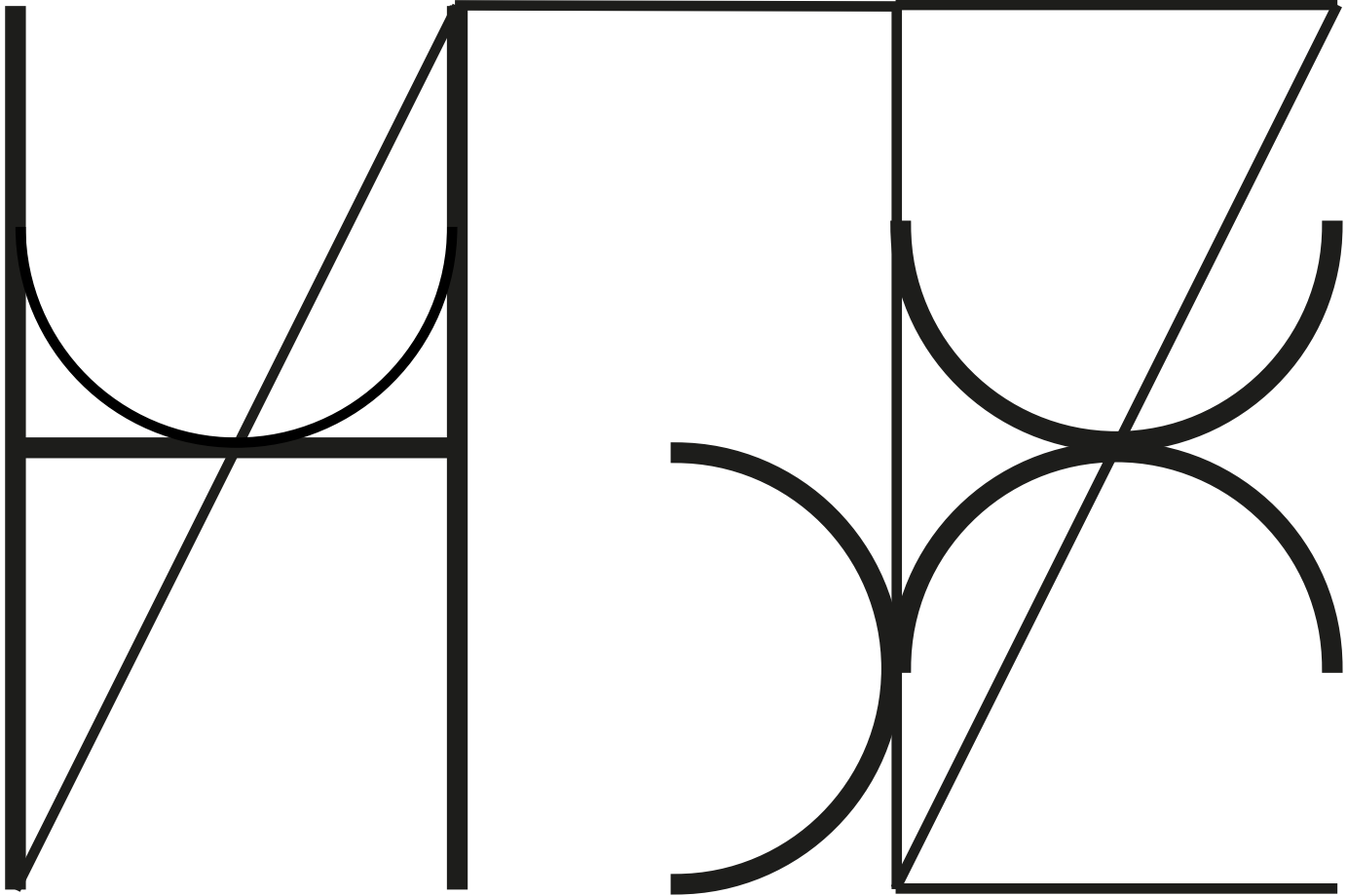




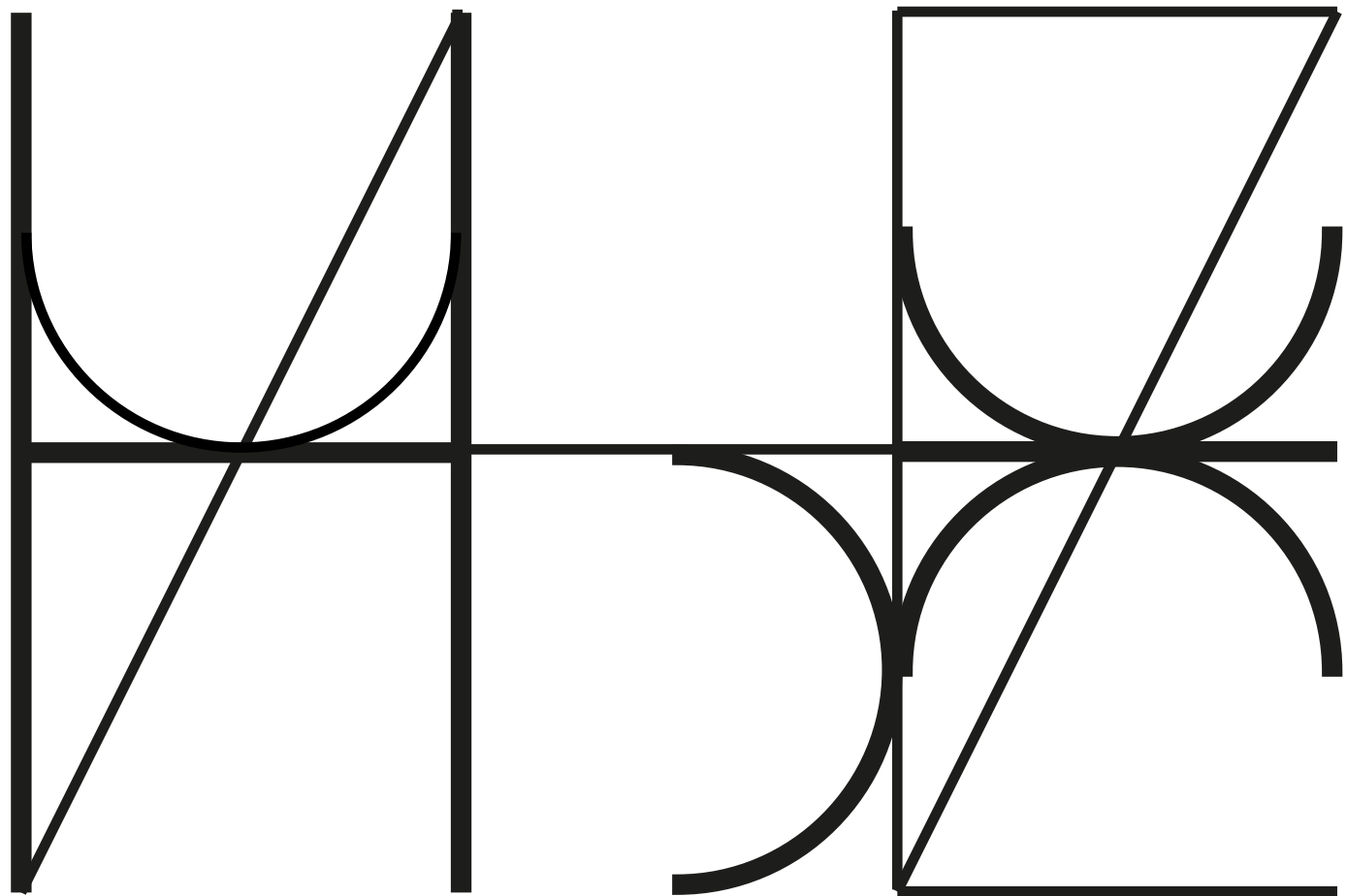




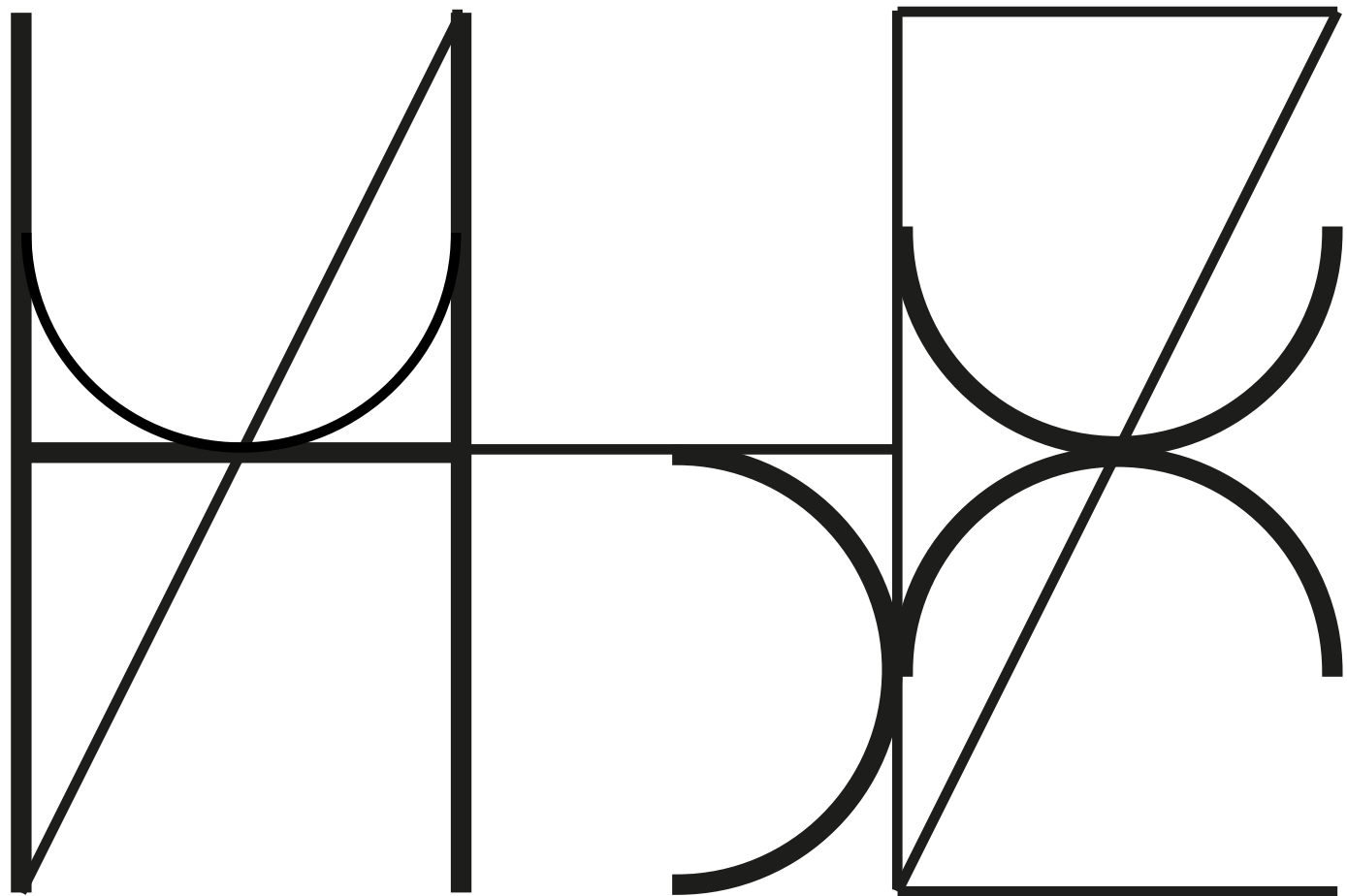
NS



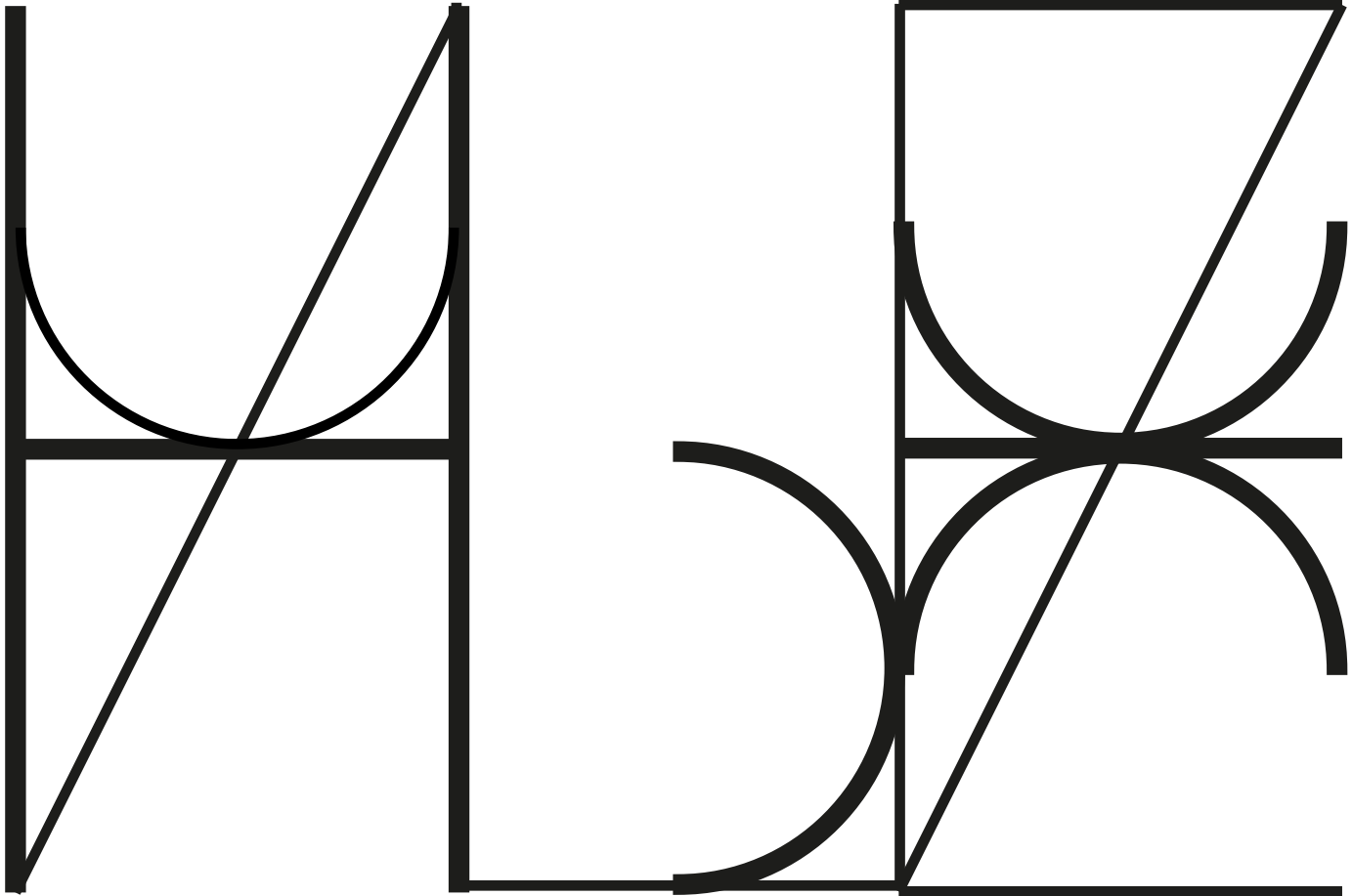
NESE



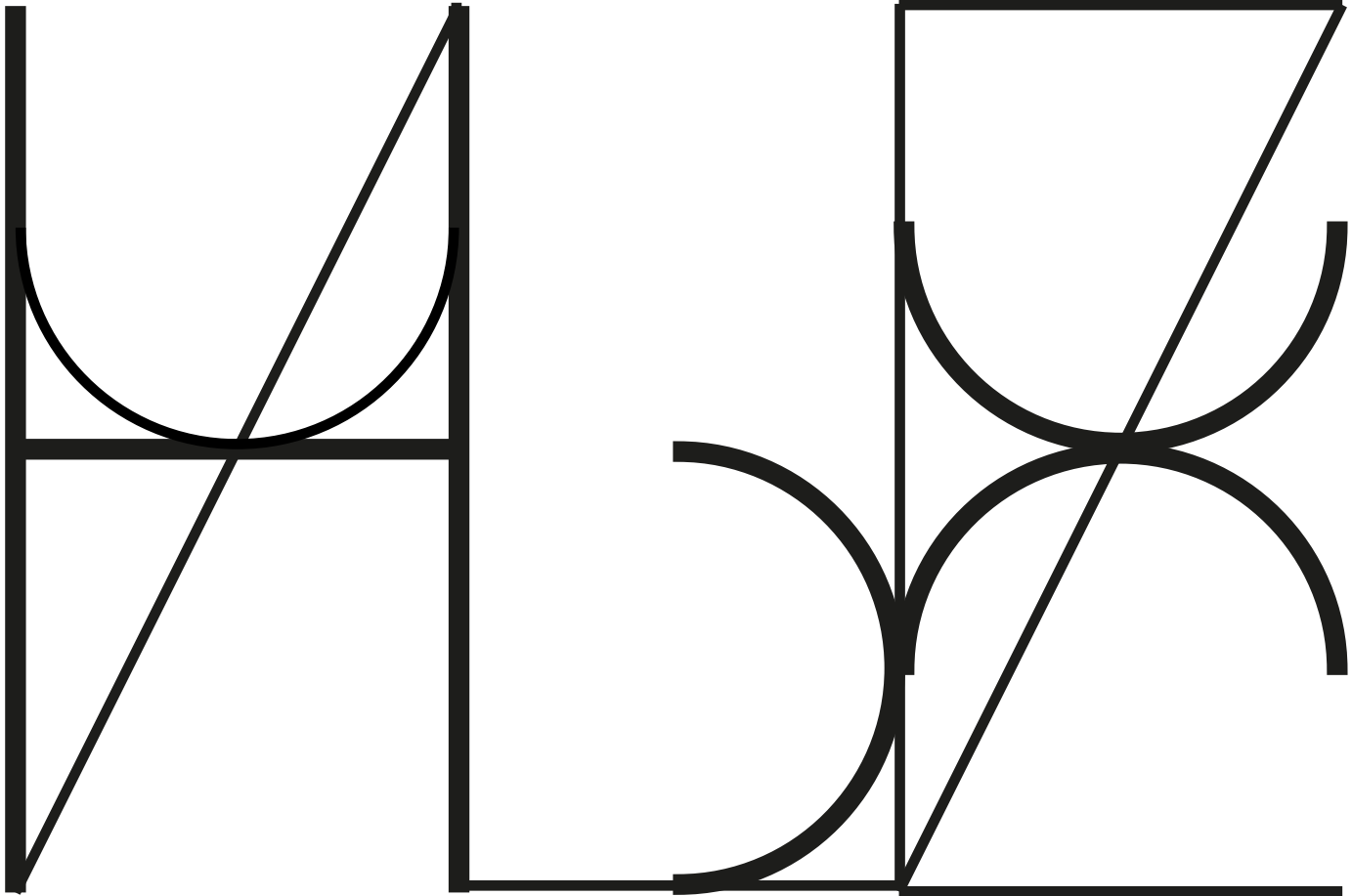
NS



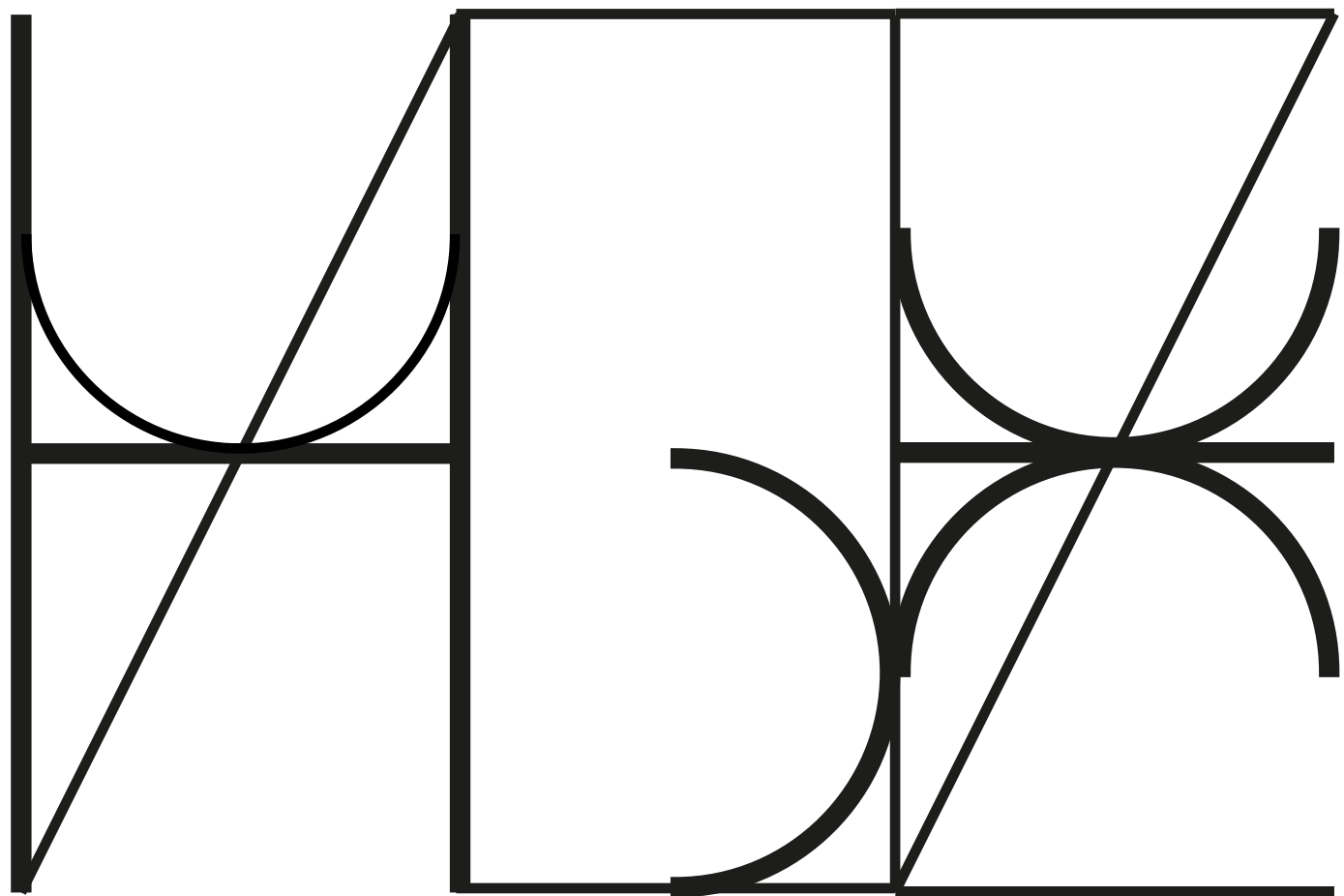
NESE

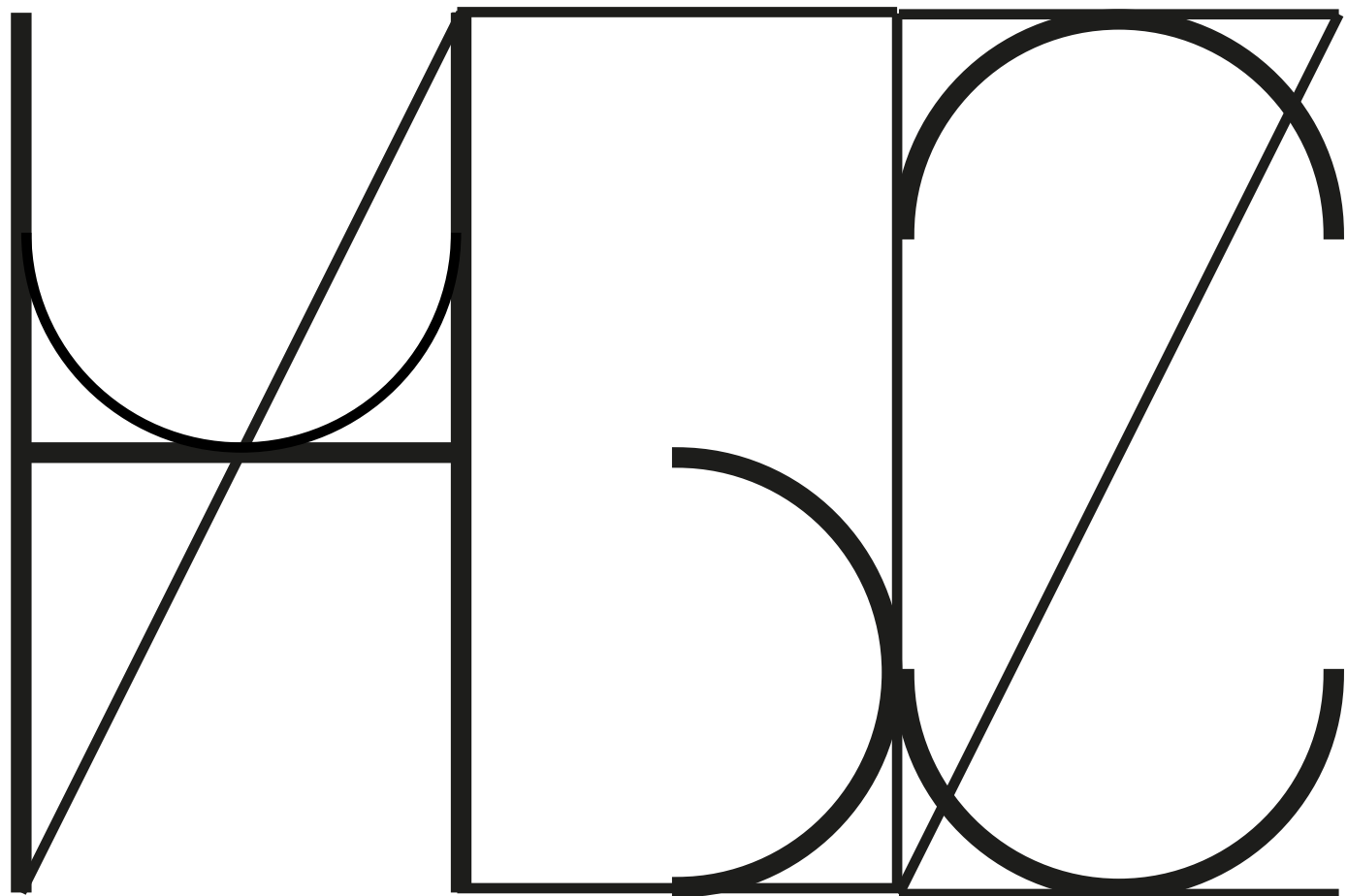


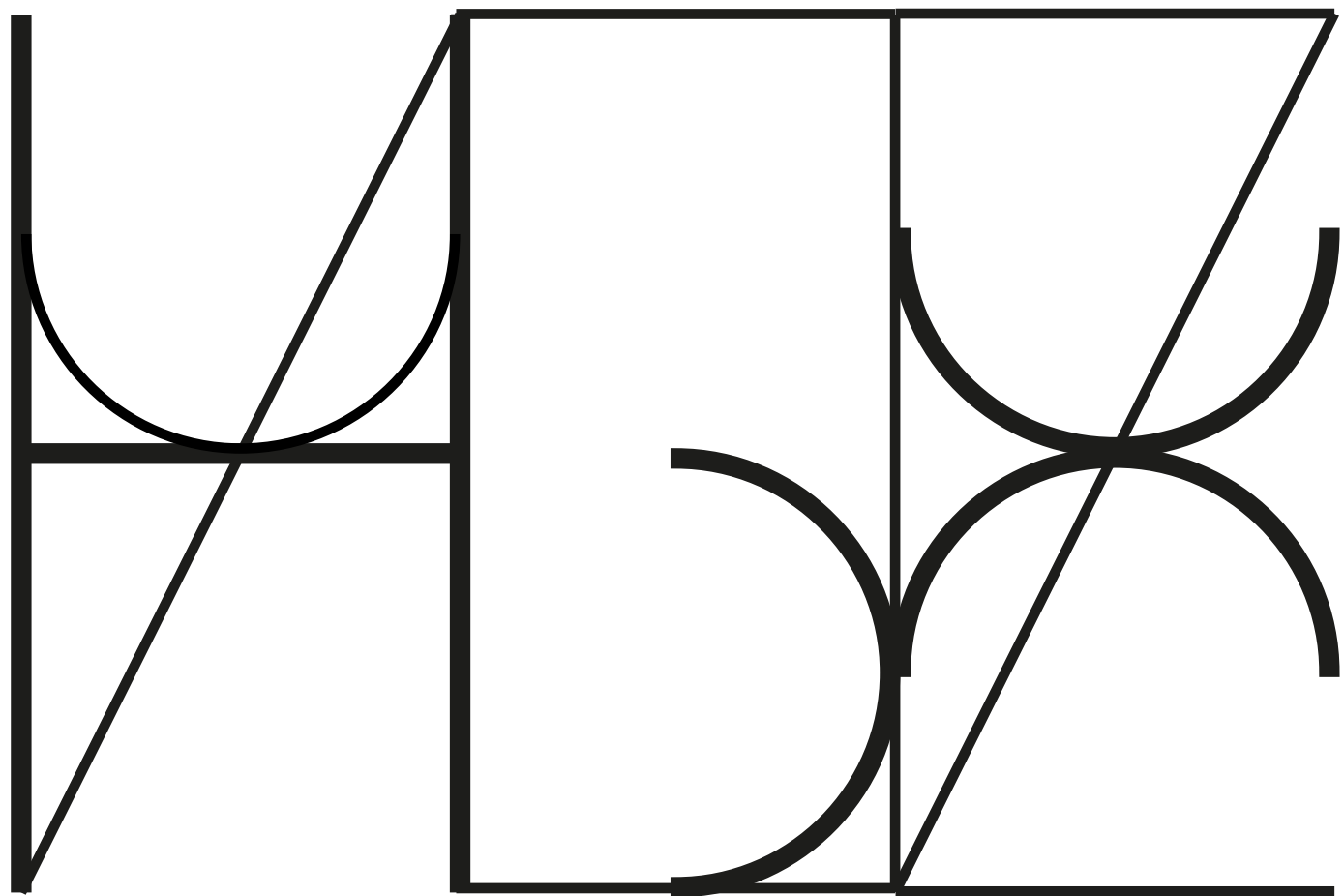
NS

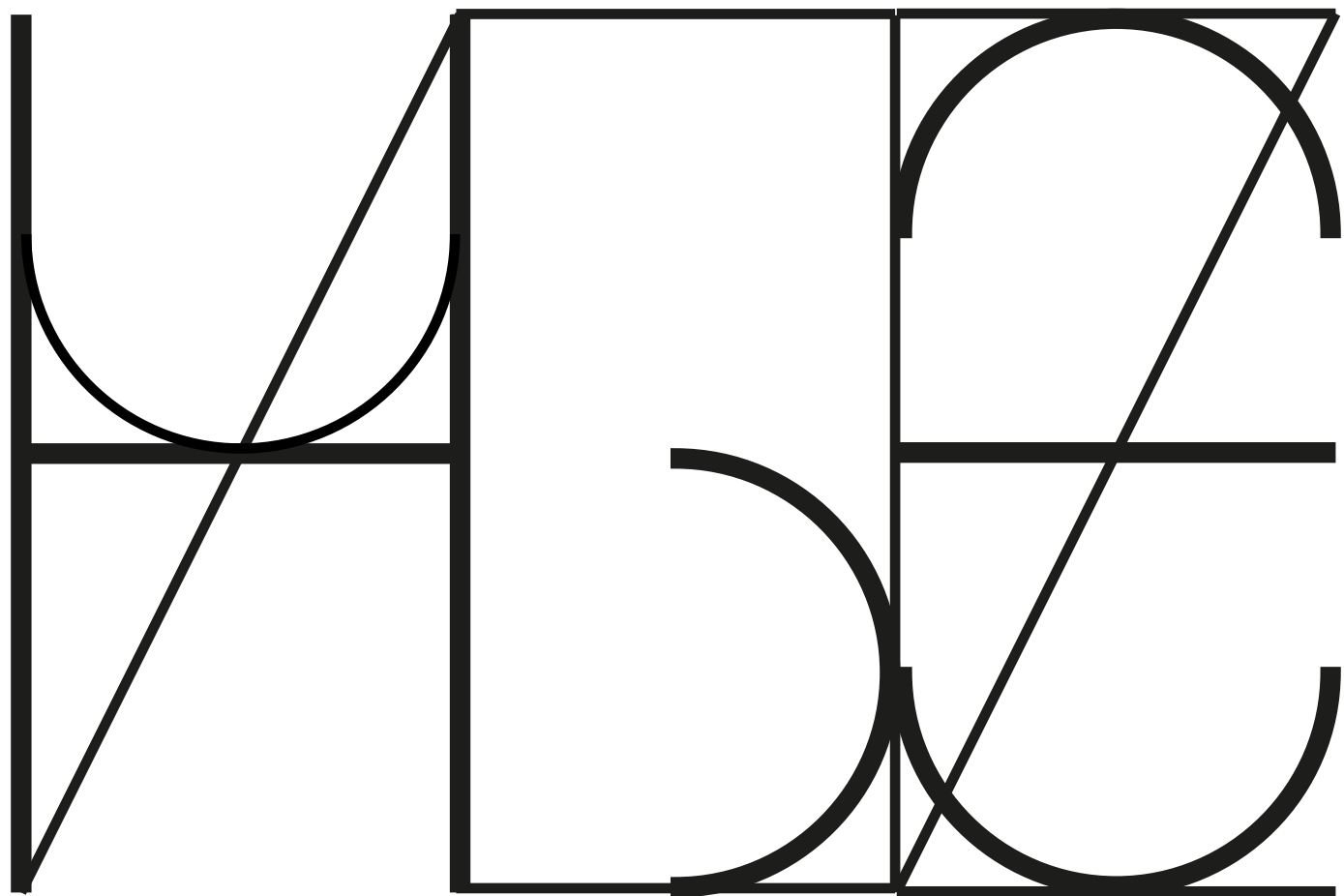


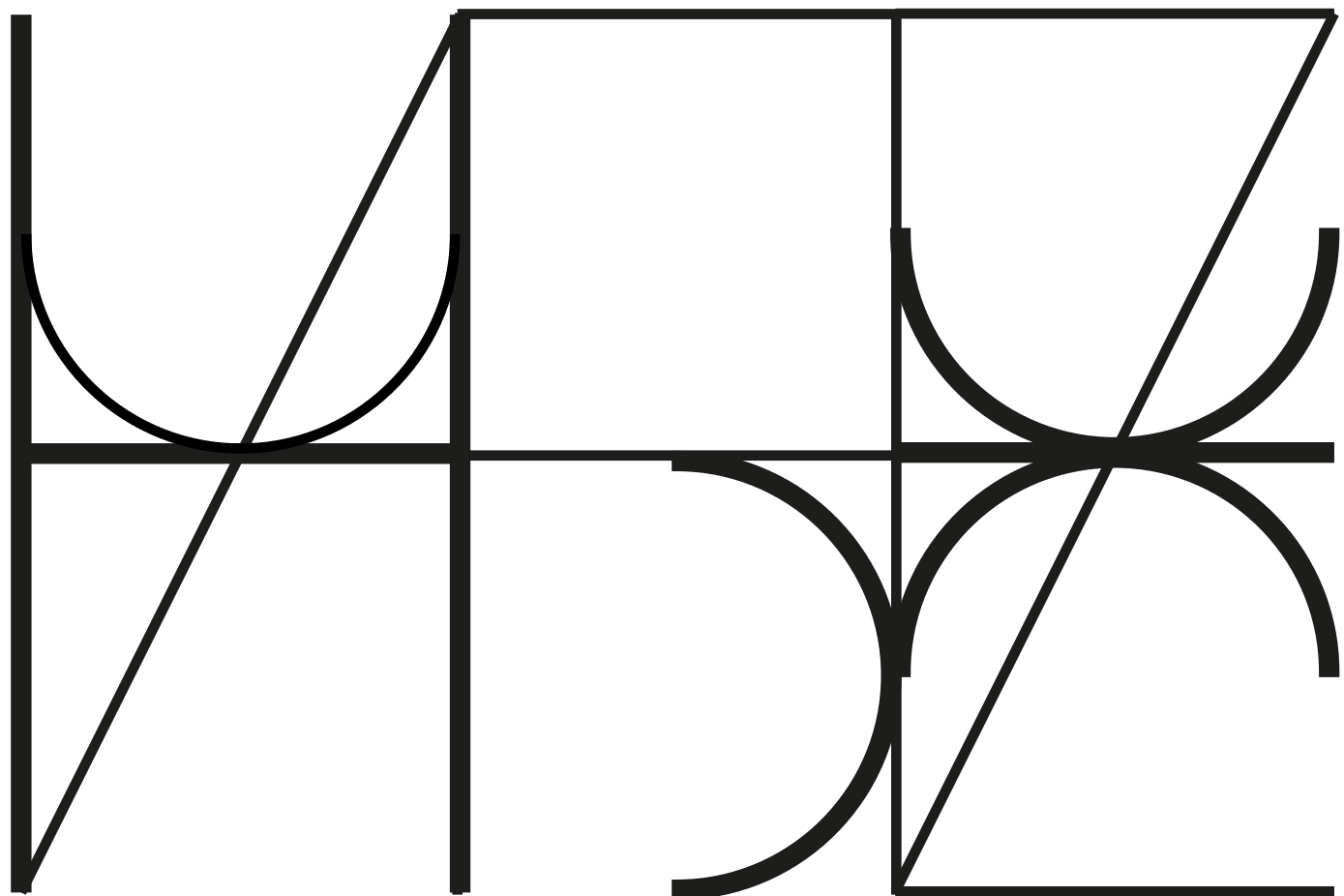
NE



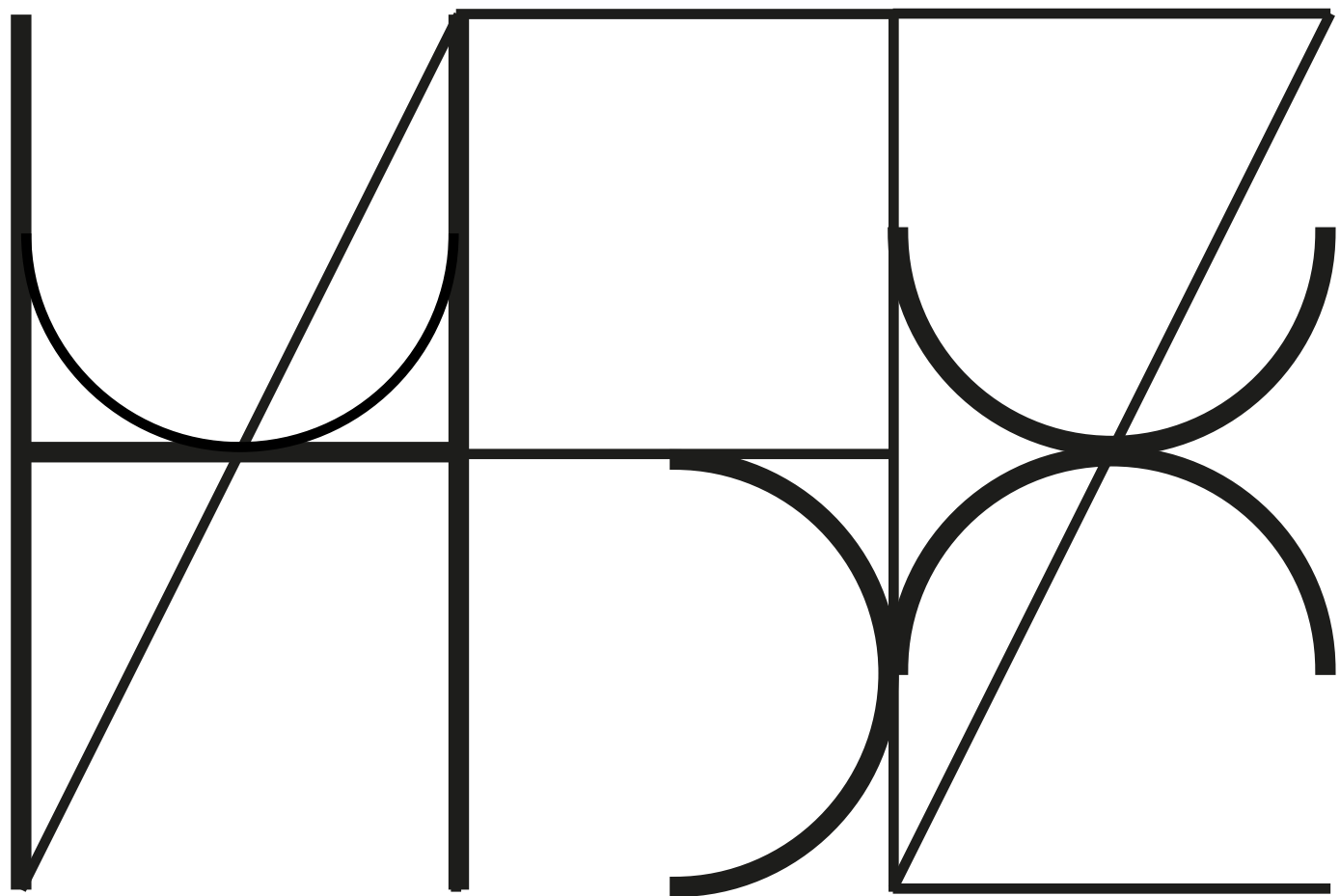




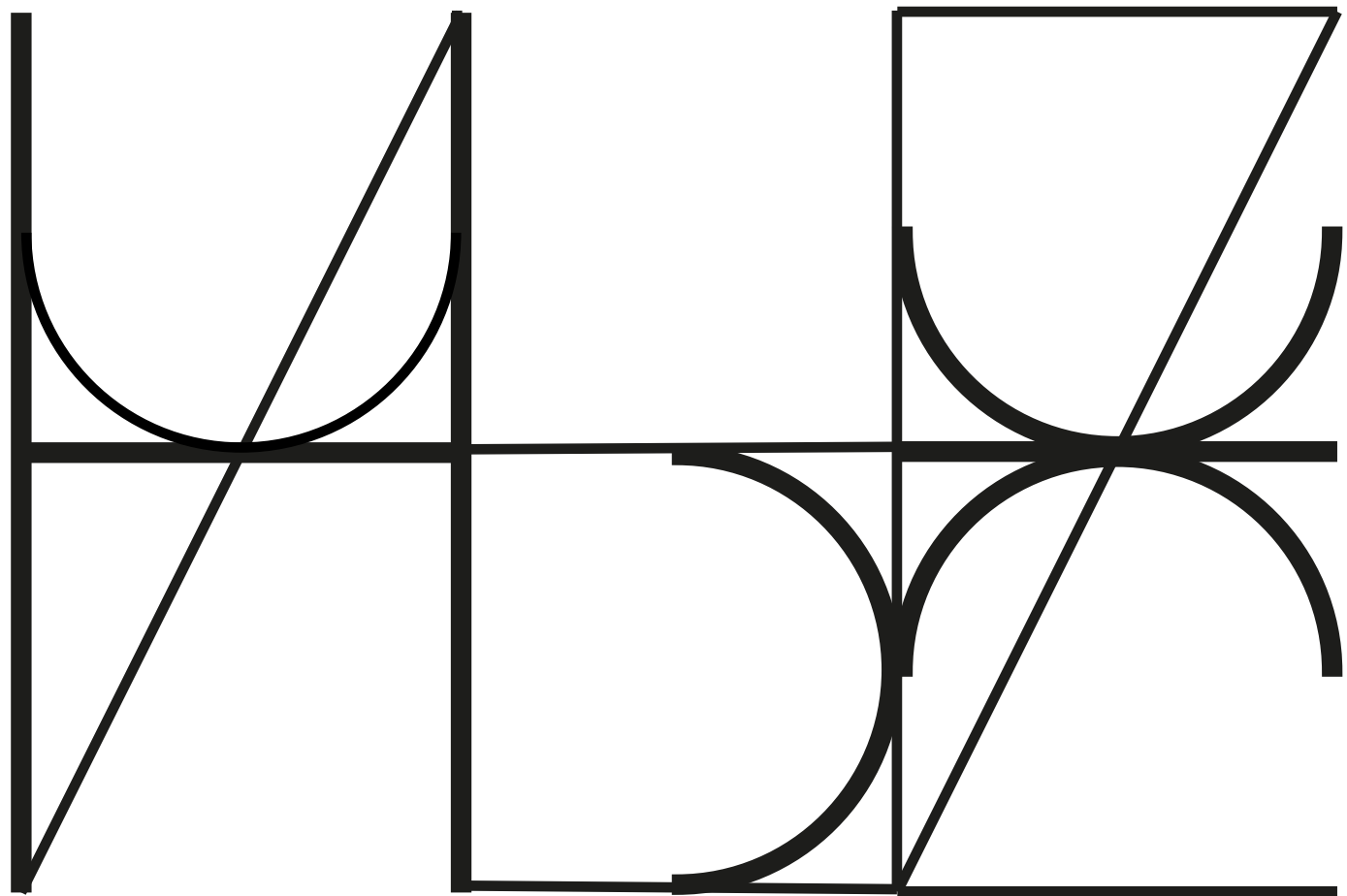




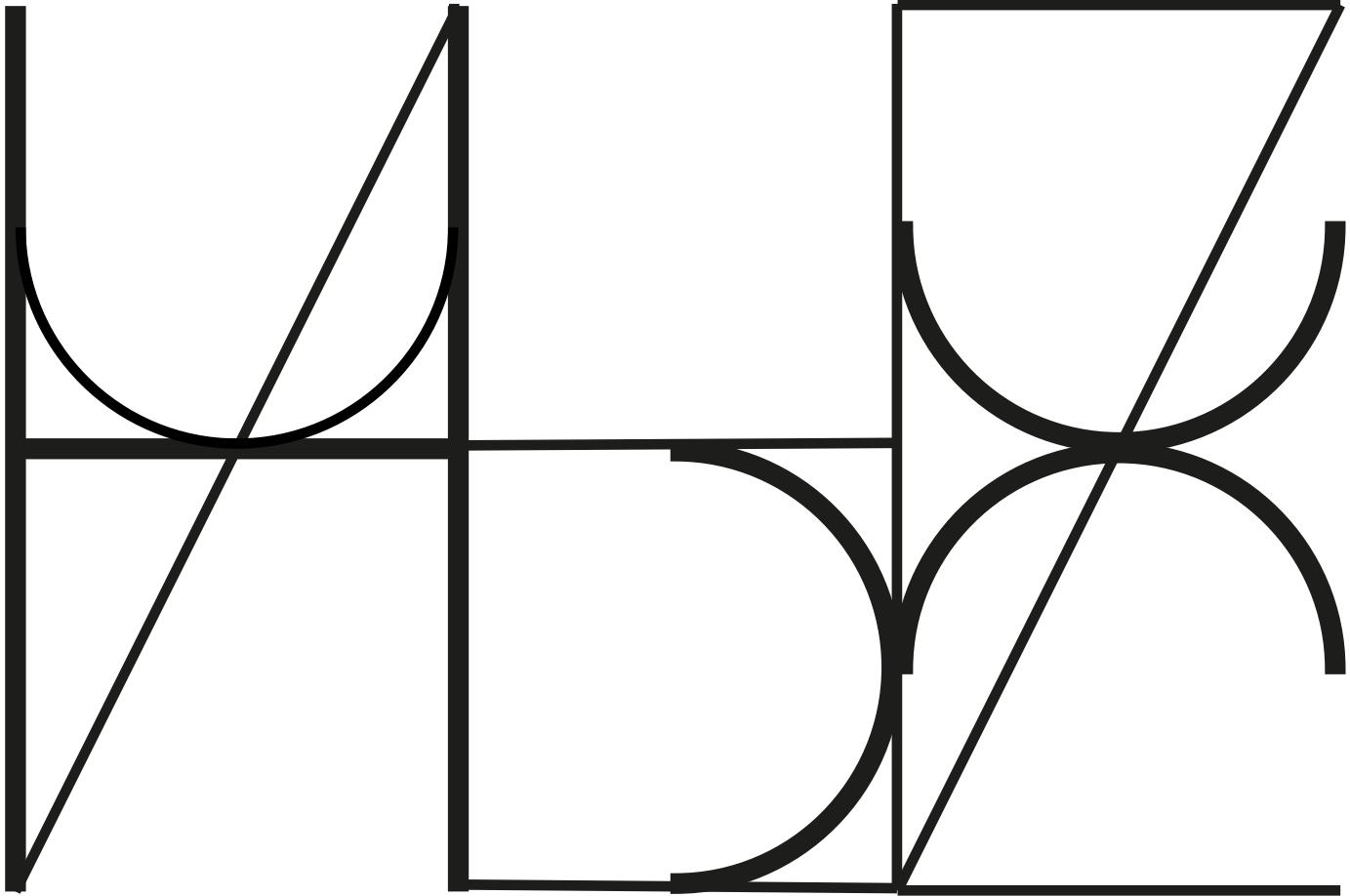
NRSE



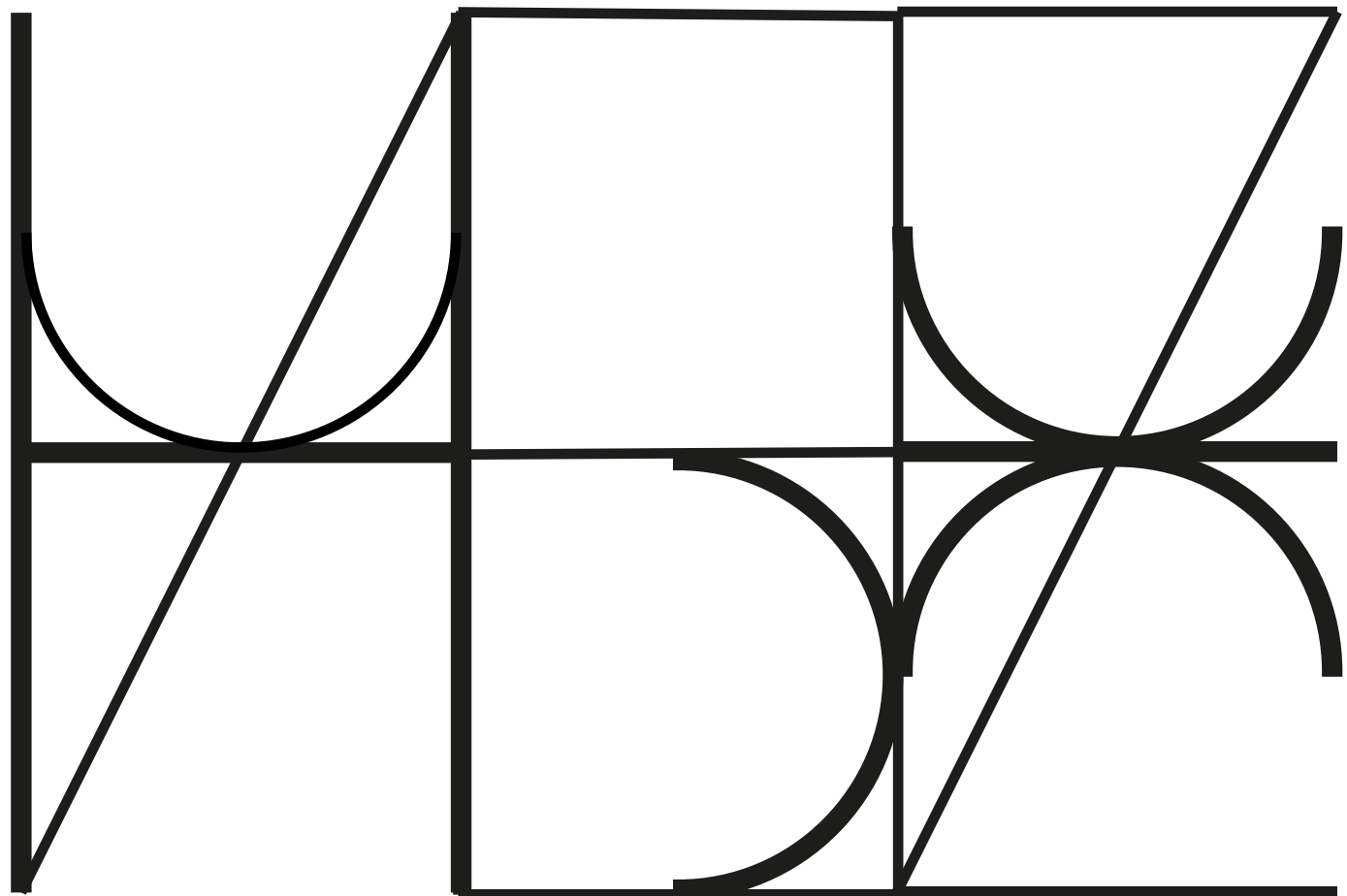
INSE

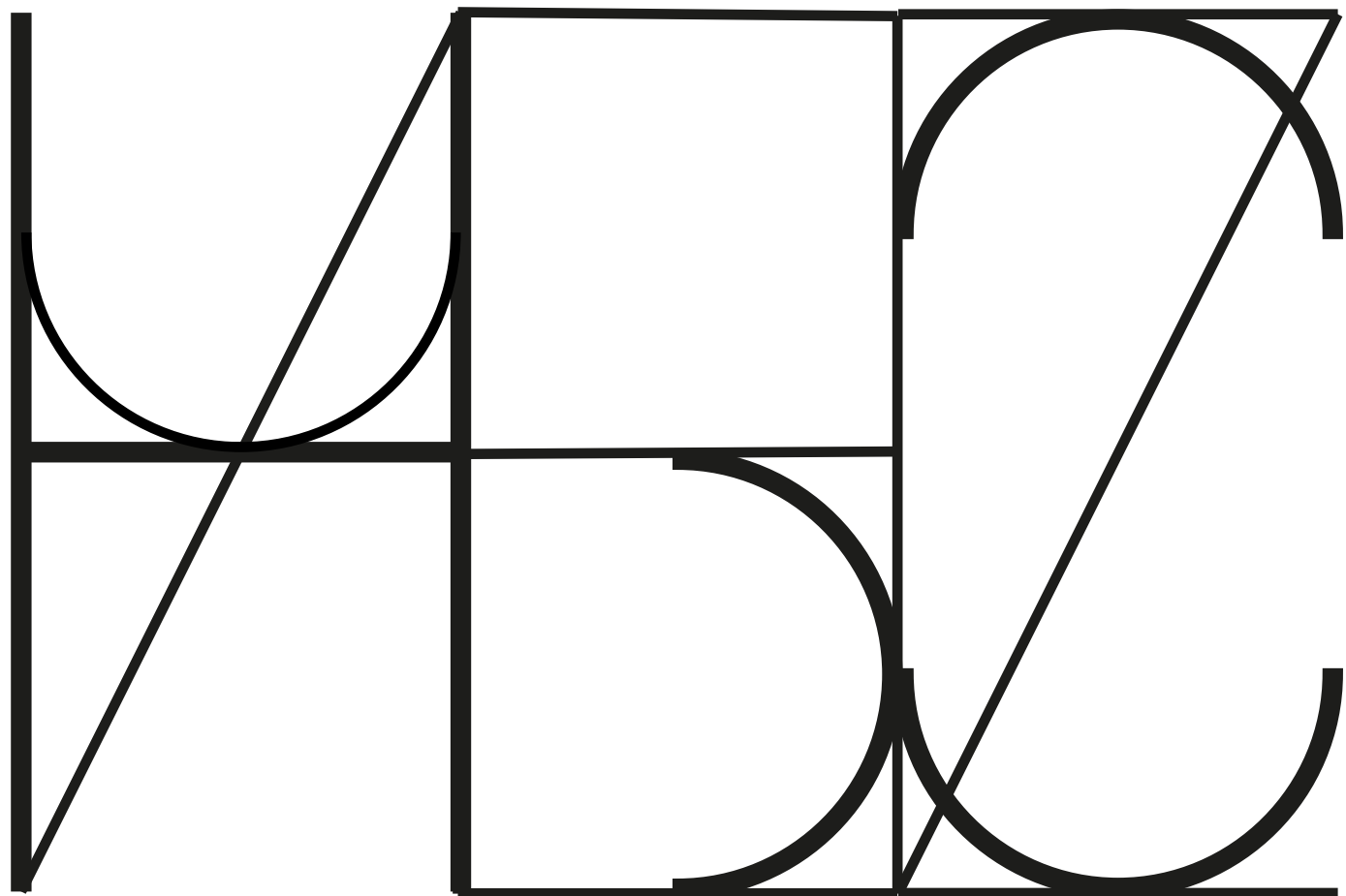


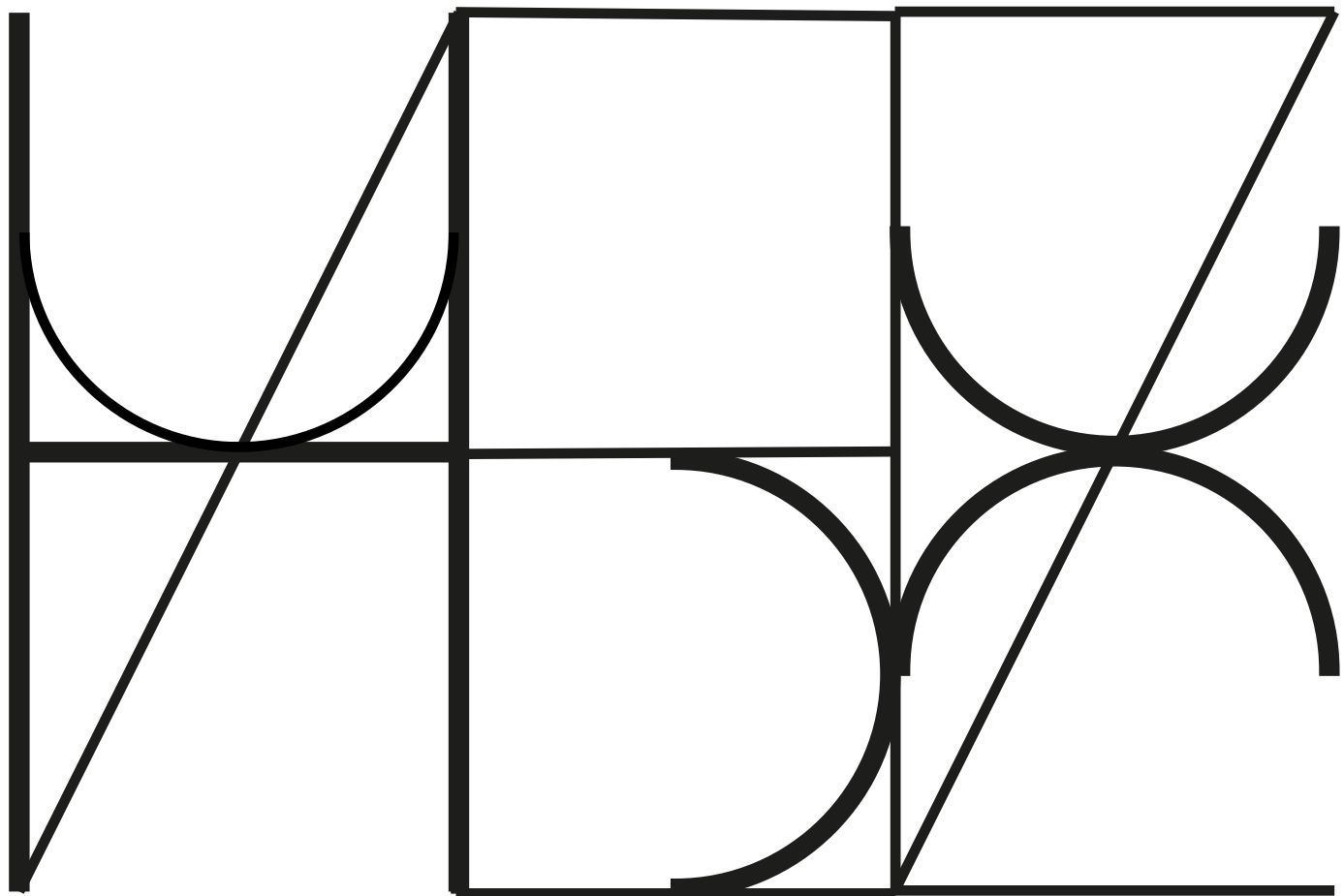
NS

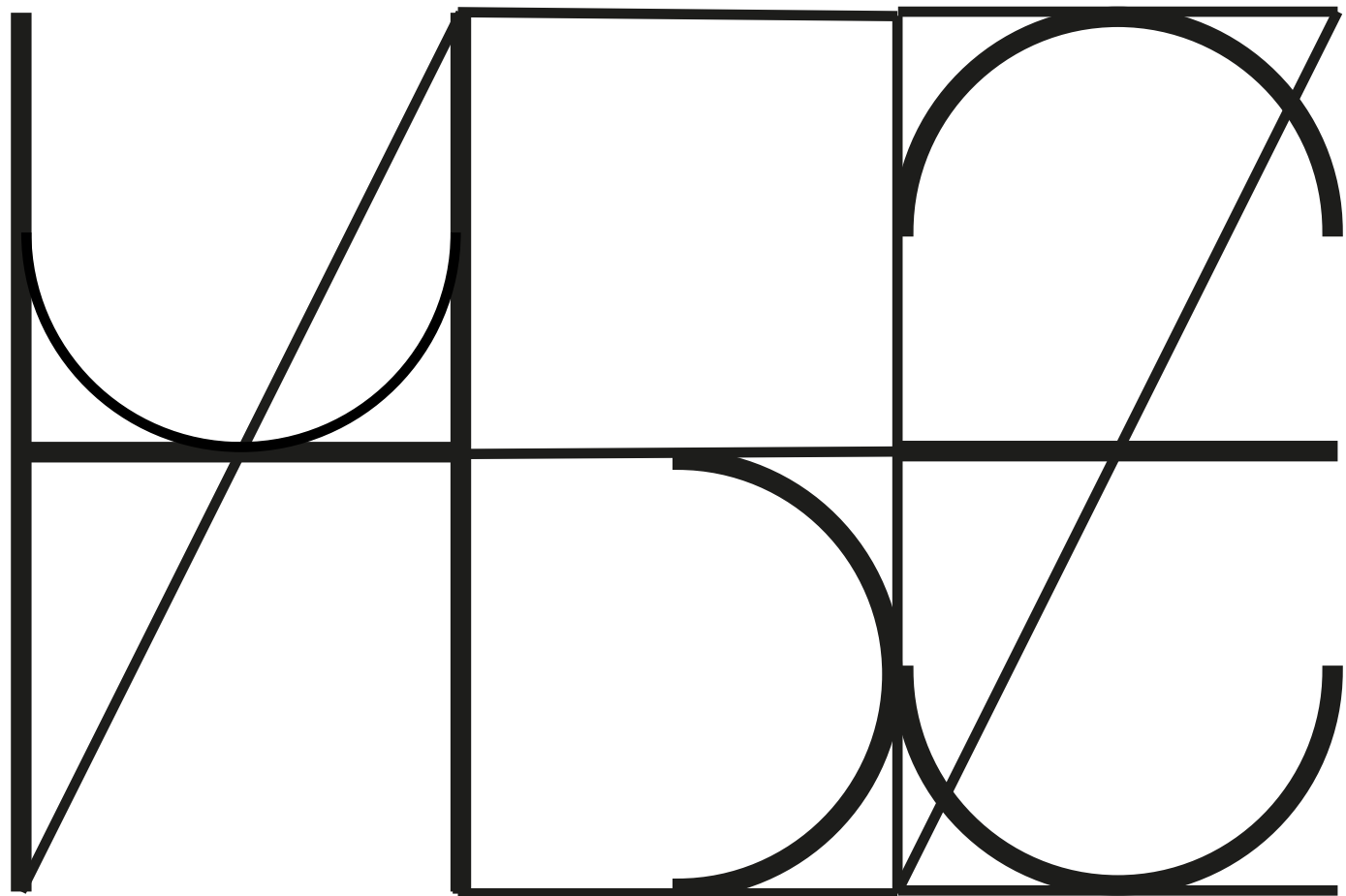


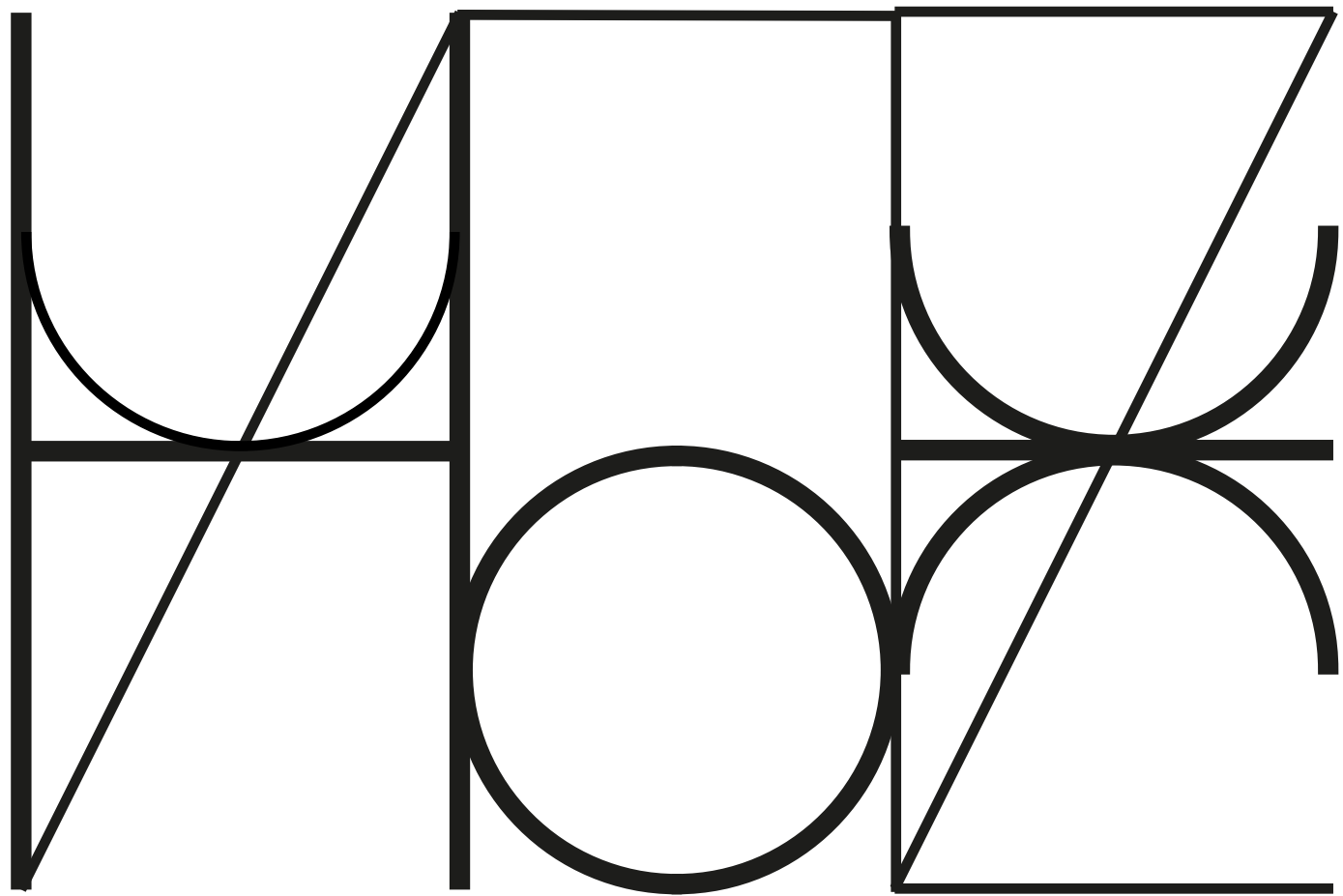
UNISE



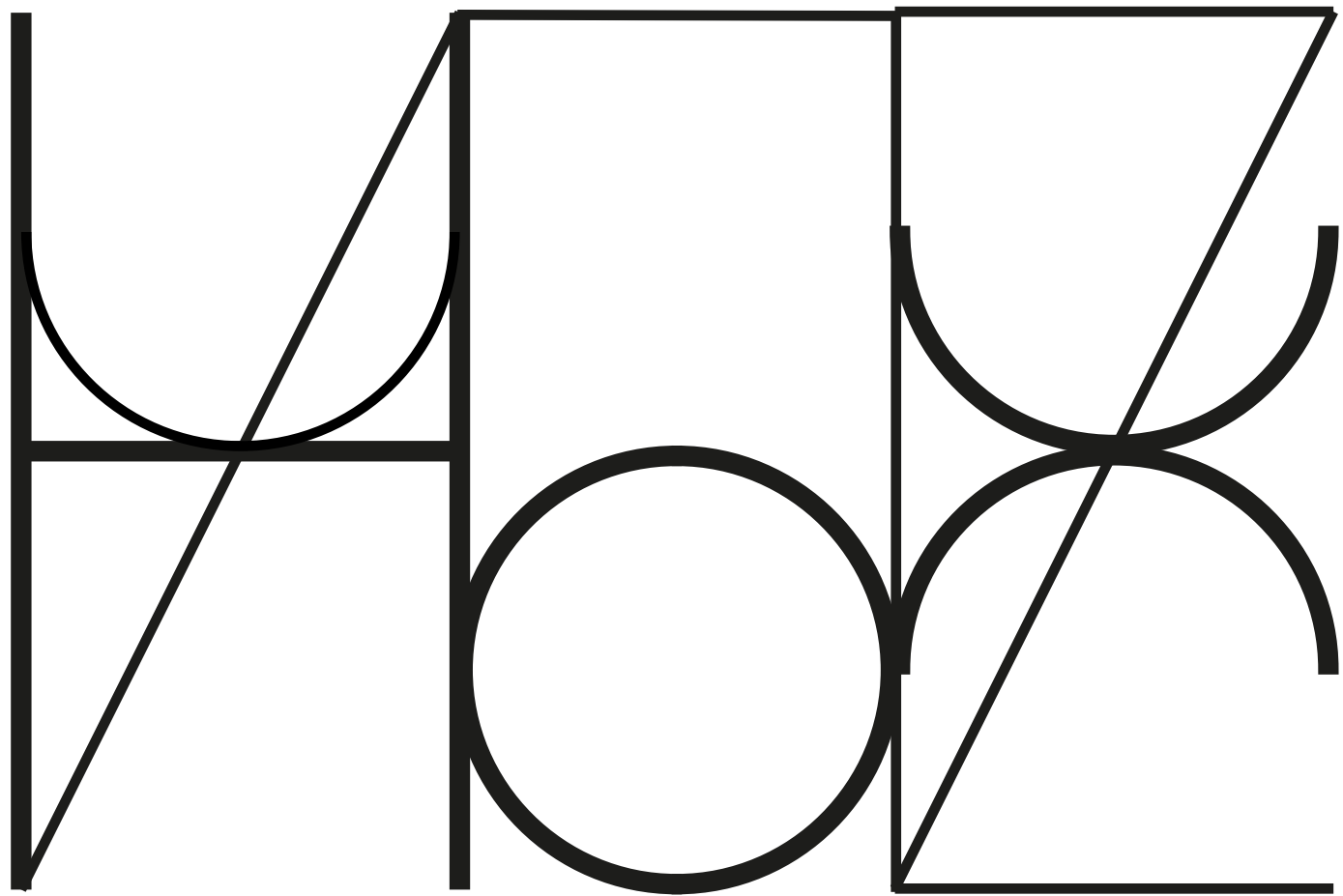




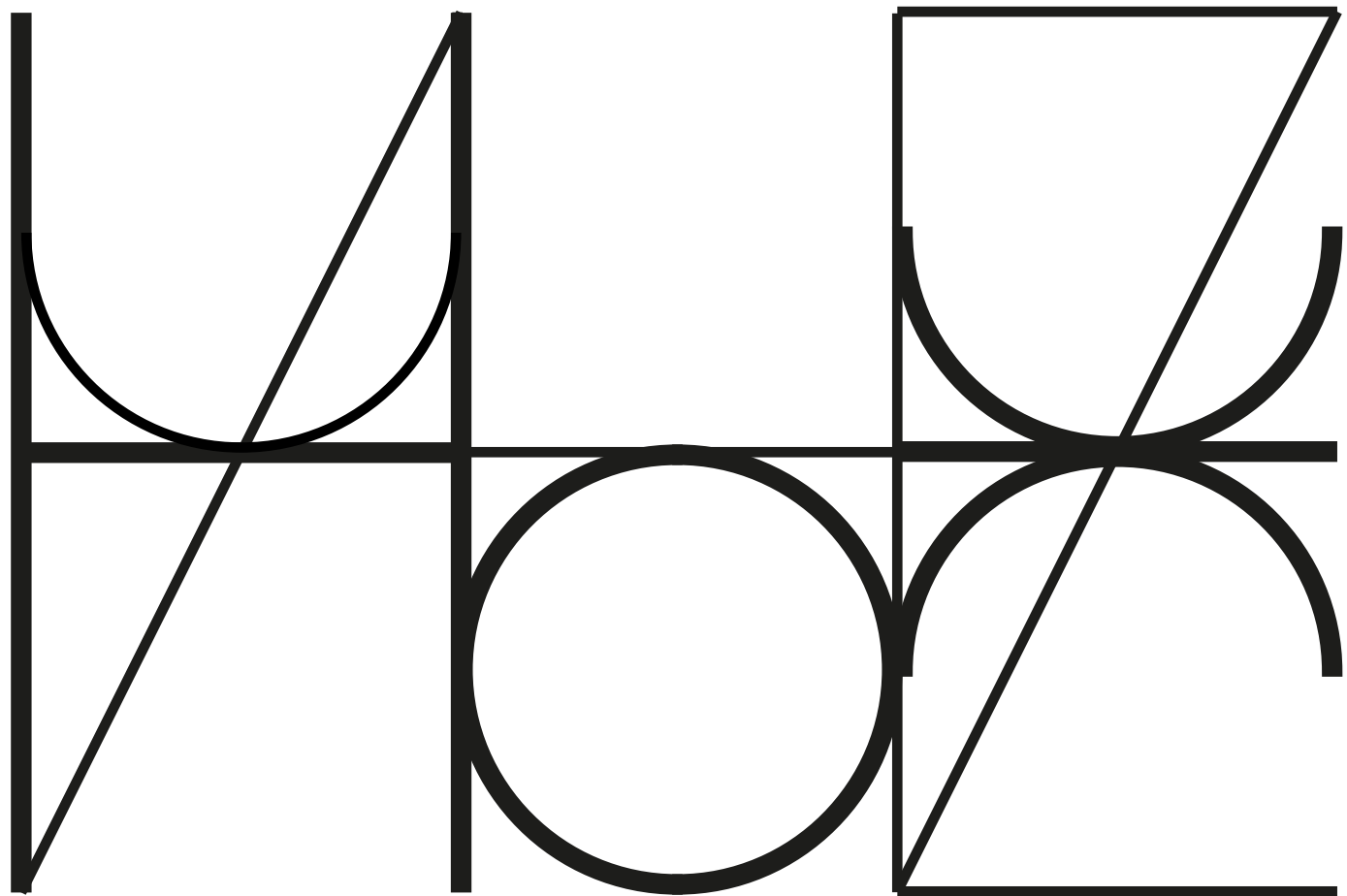




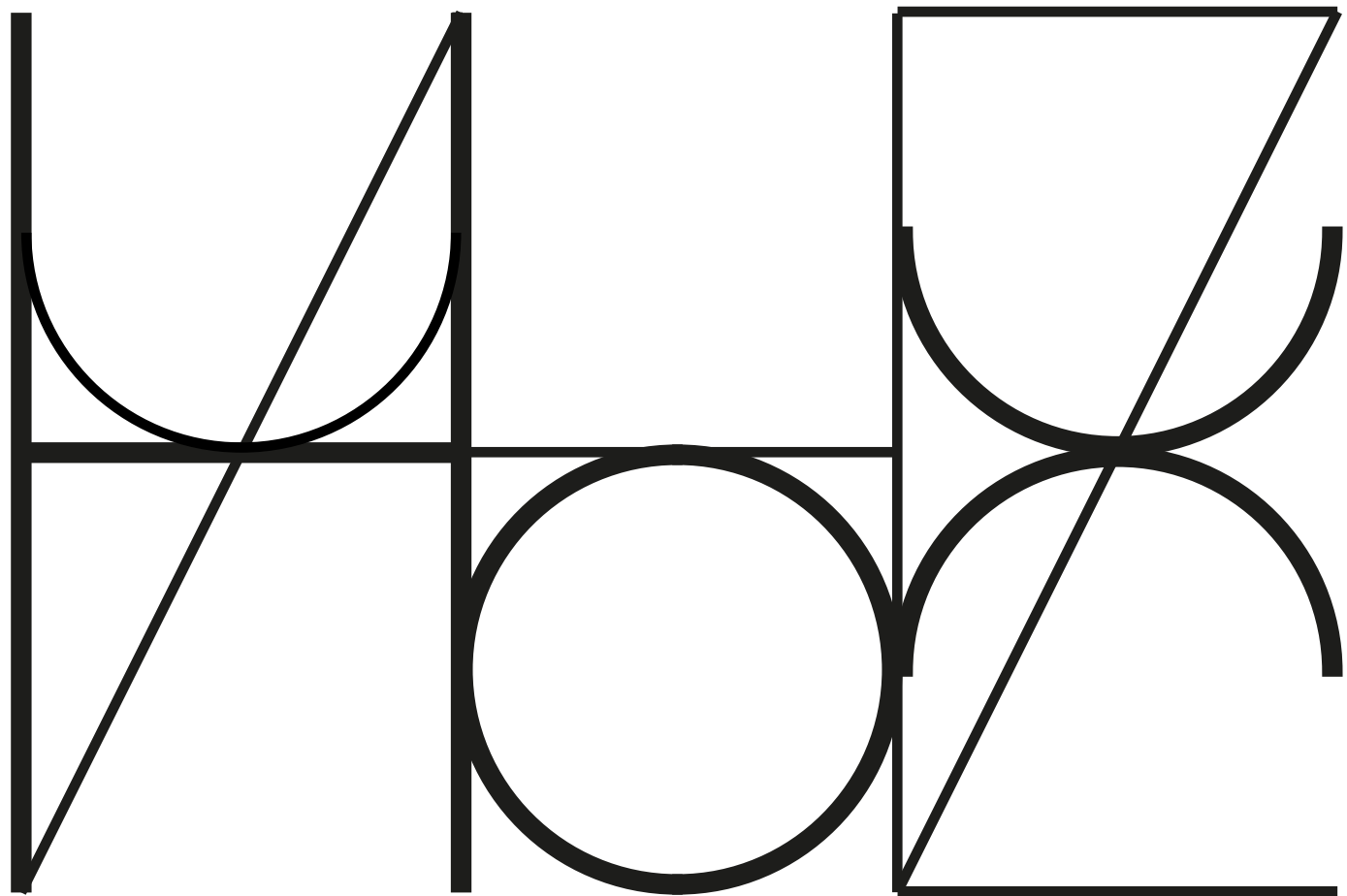
NOZ



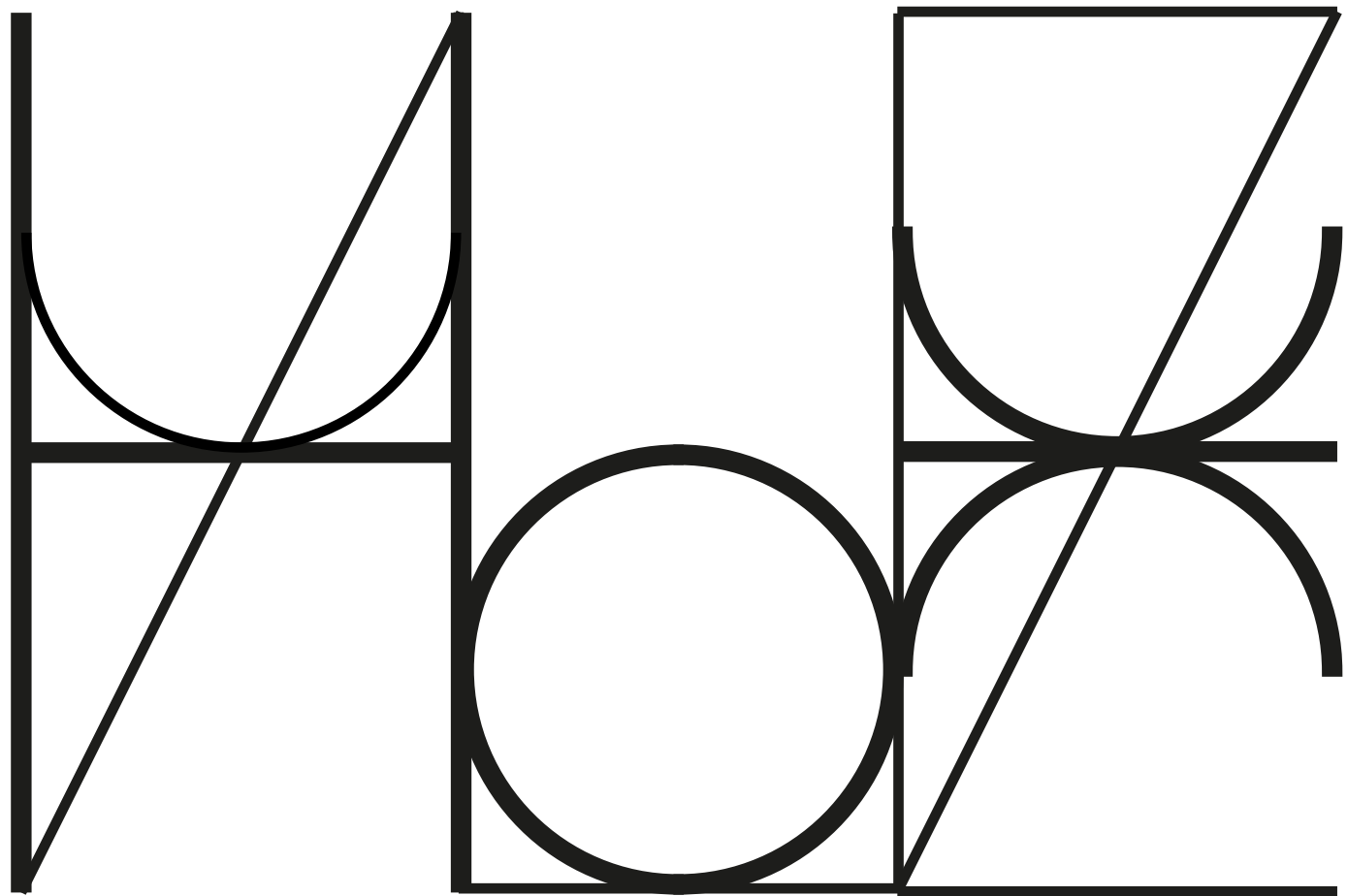
NOISE



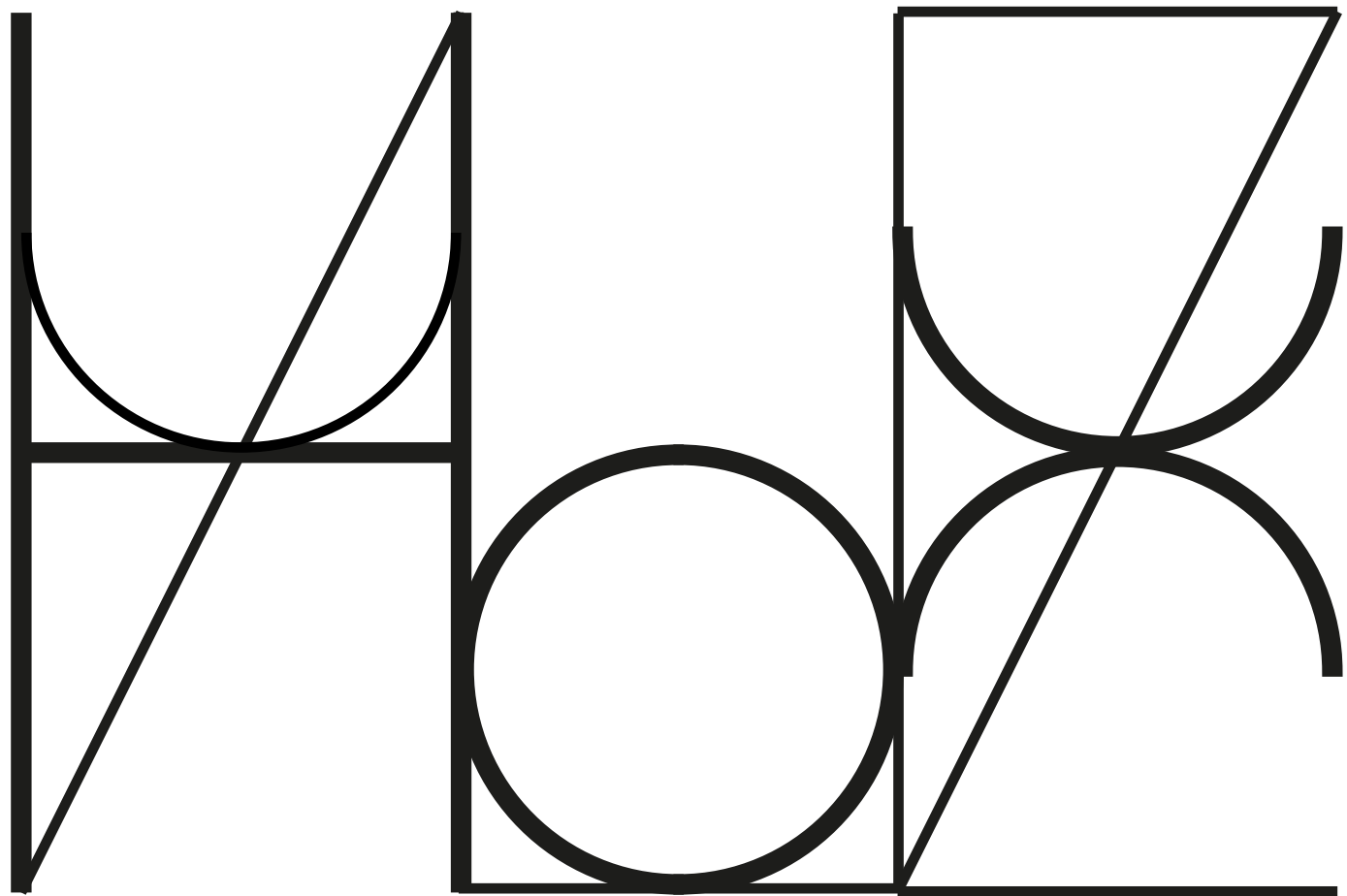
WIS



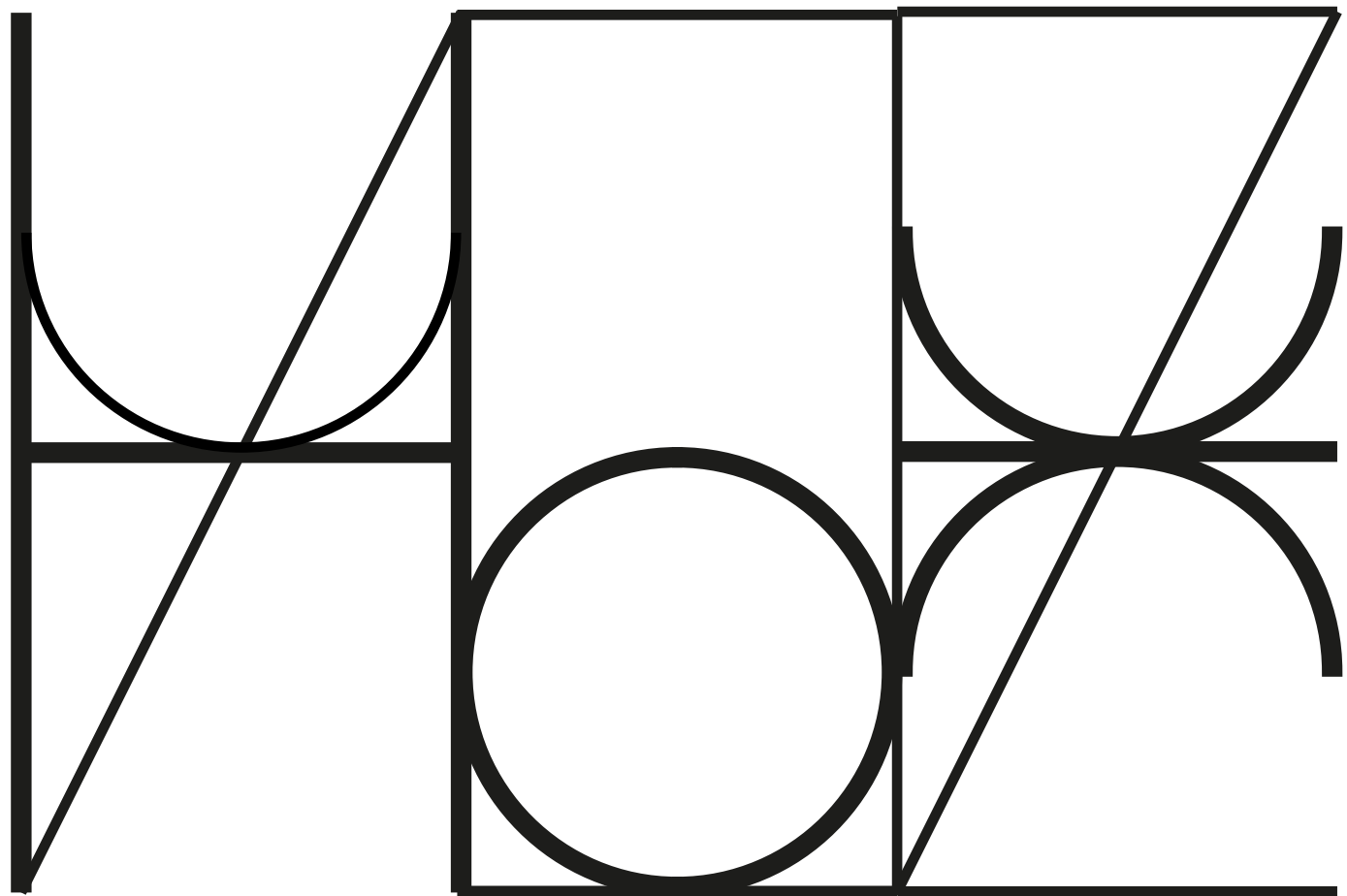
NOISE

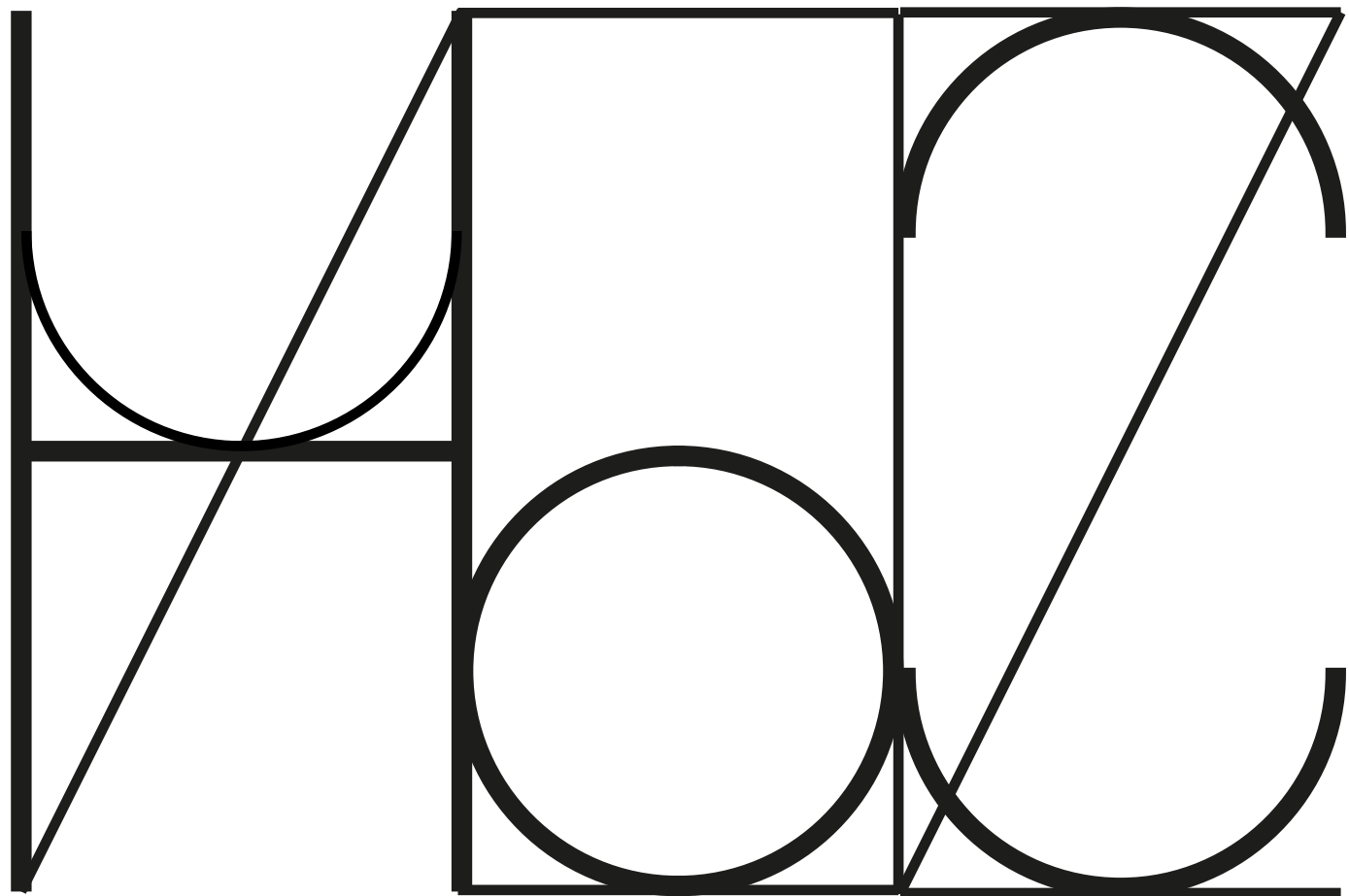


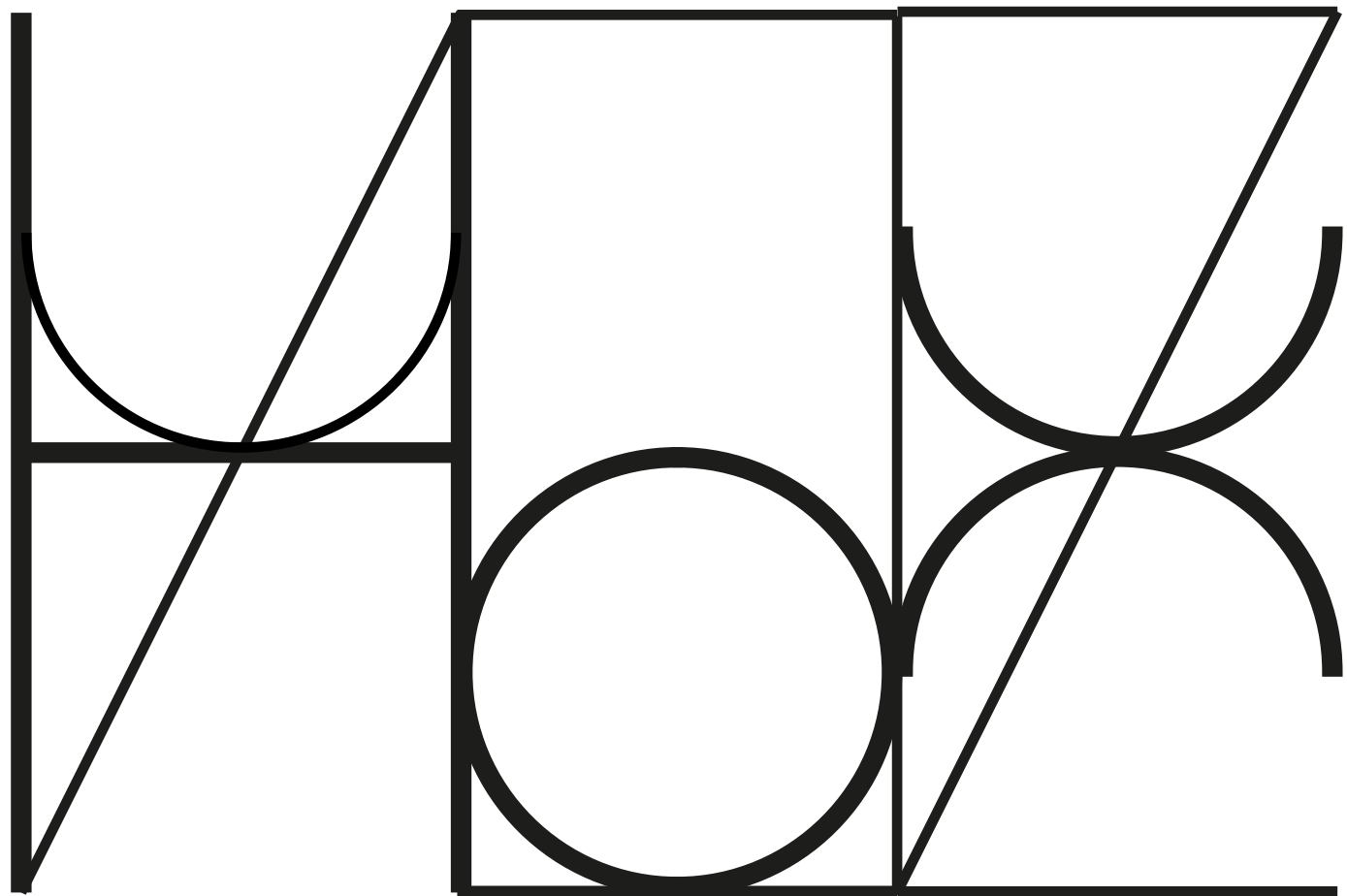
NS

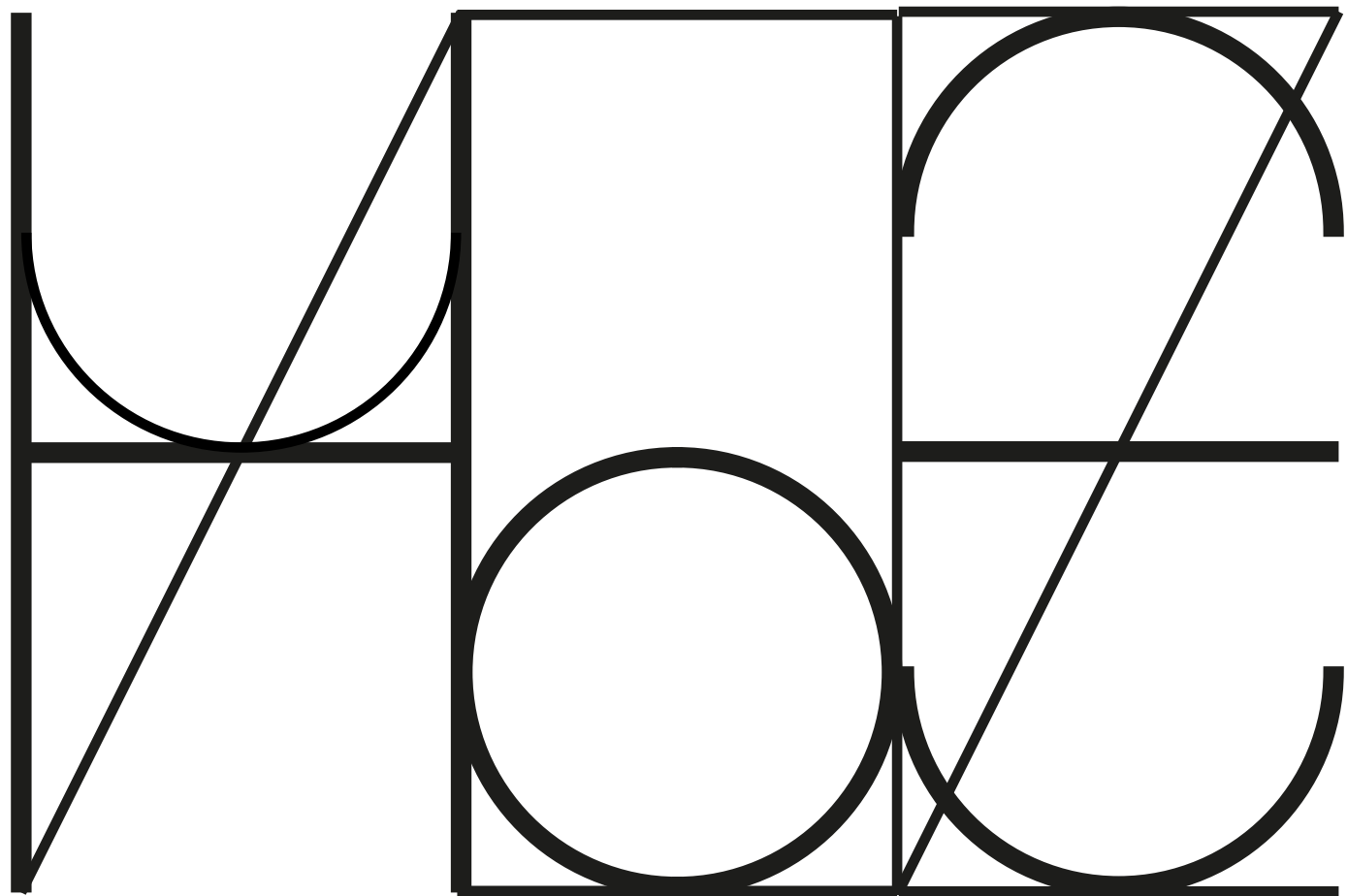


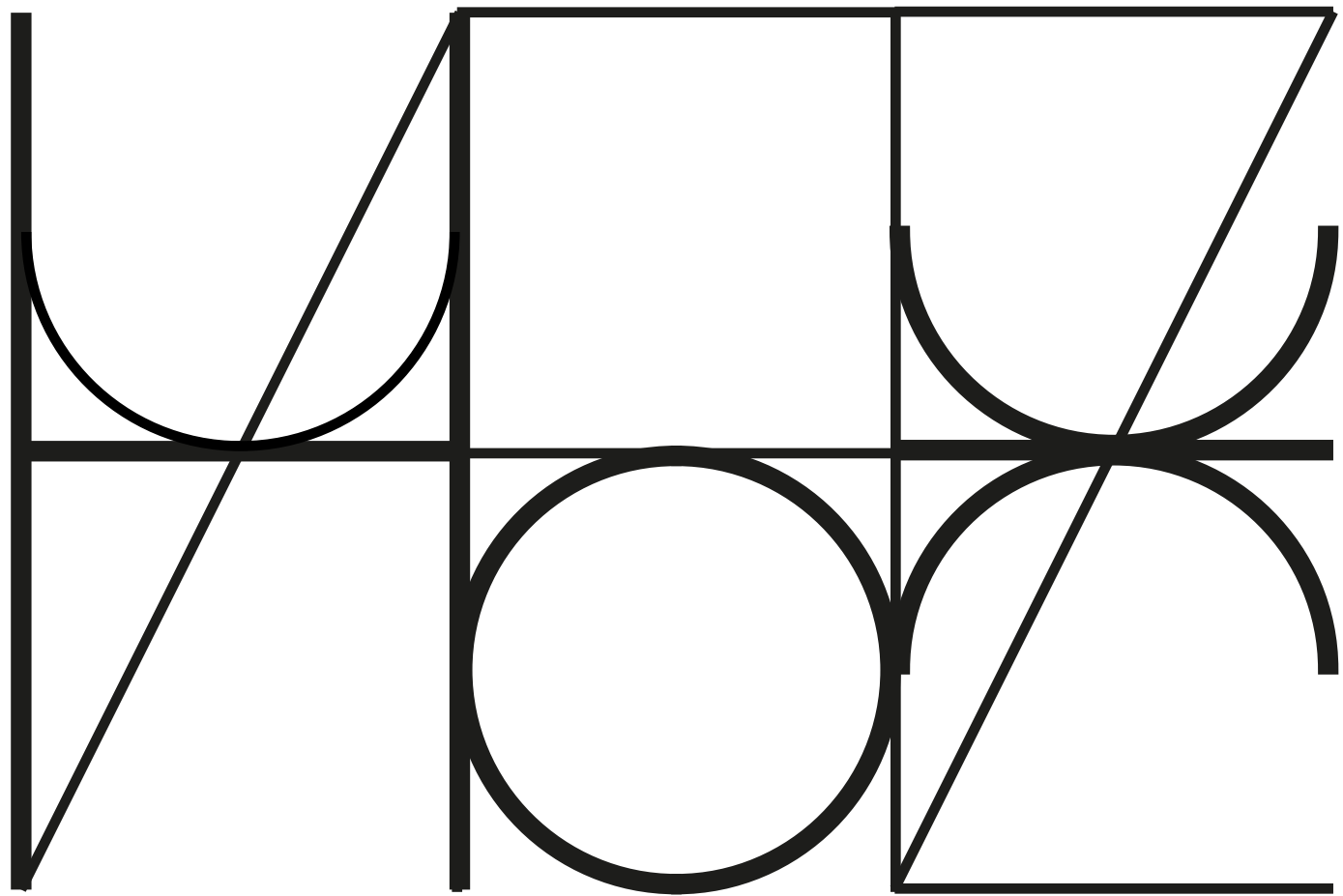
NEZE

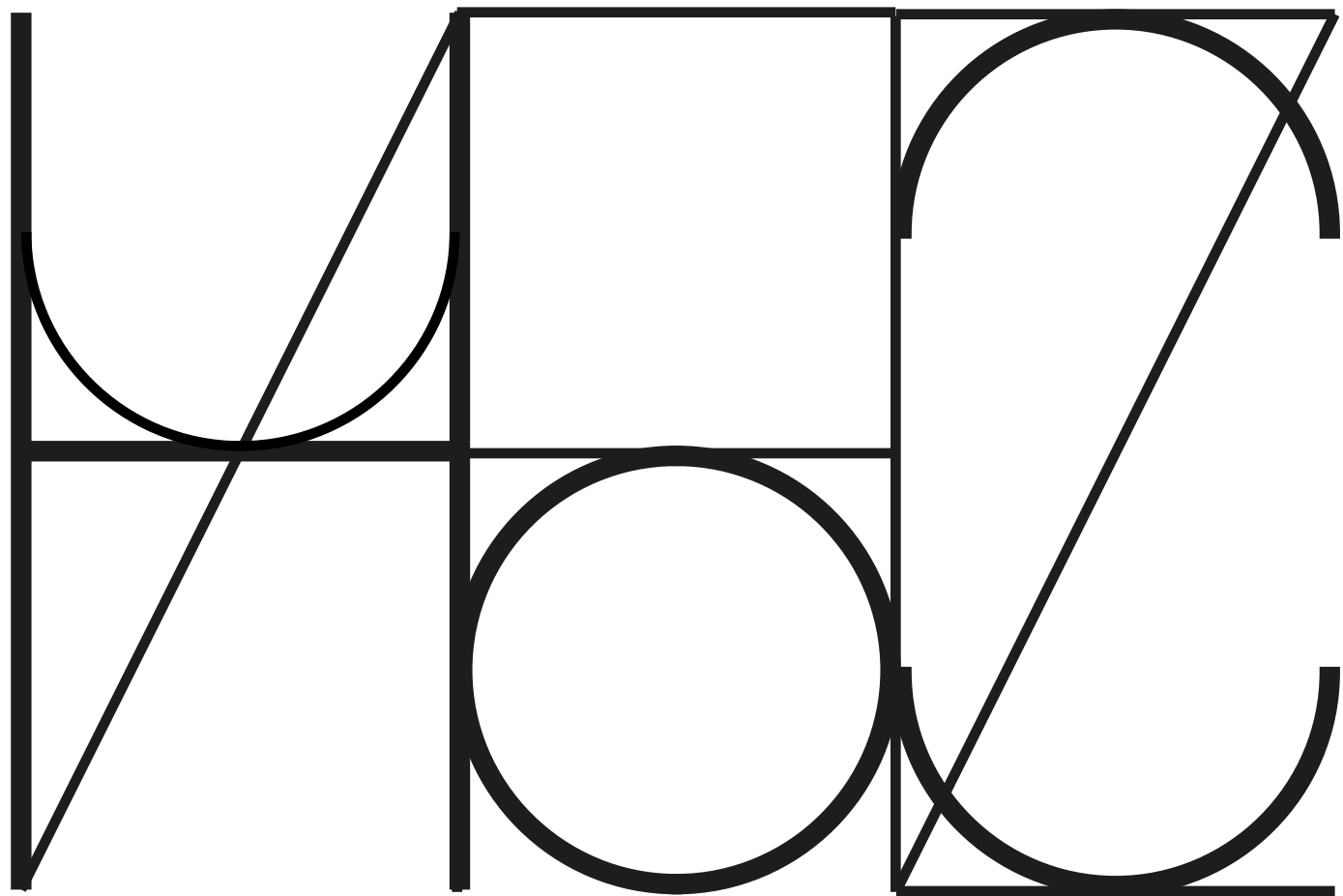


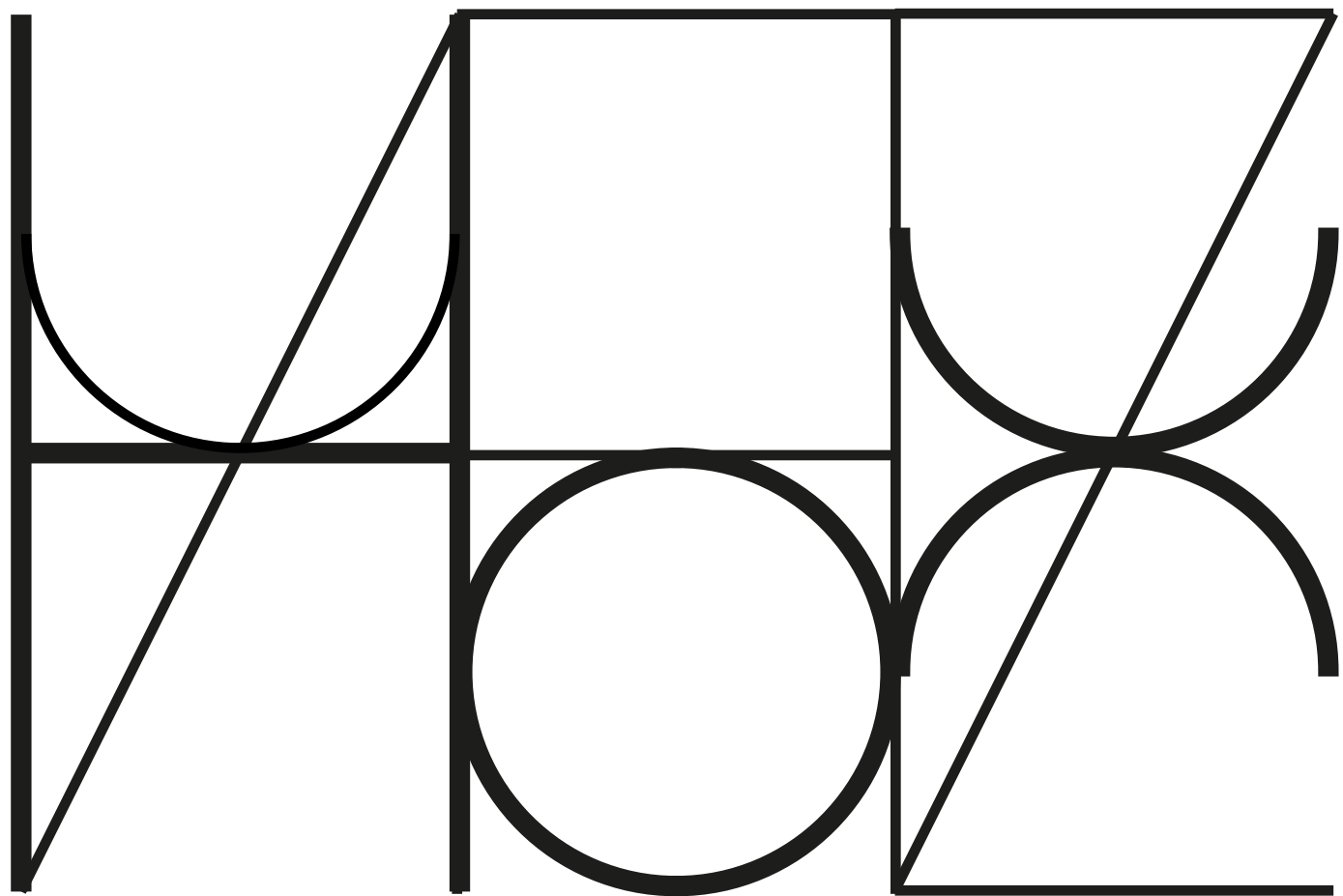


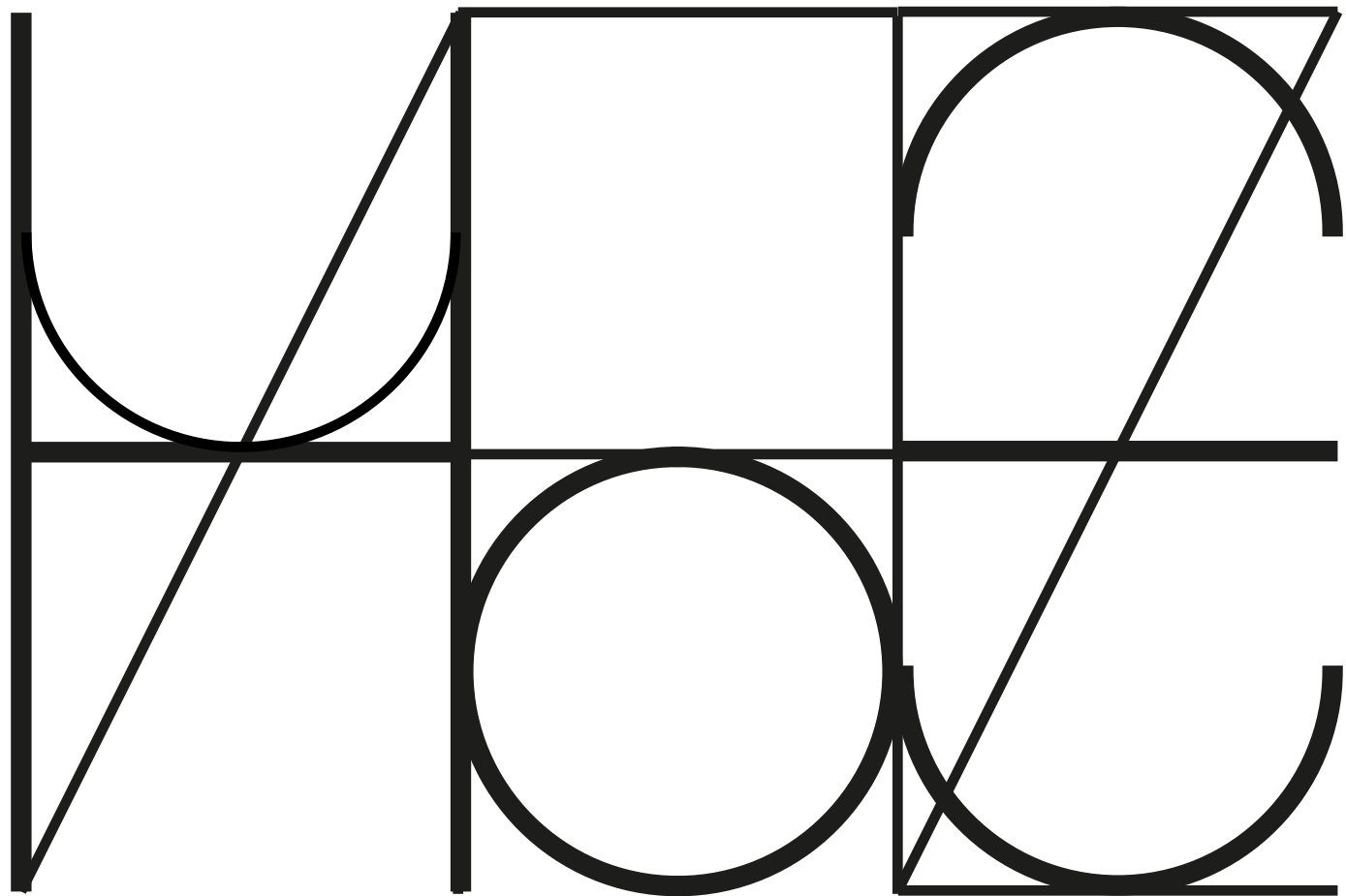


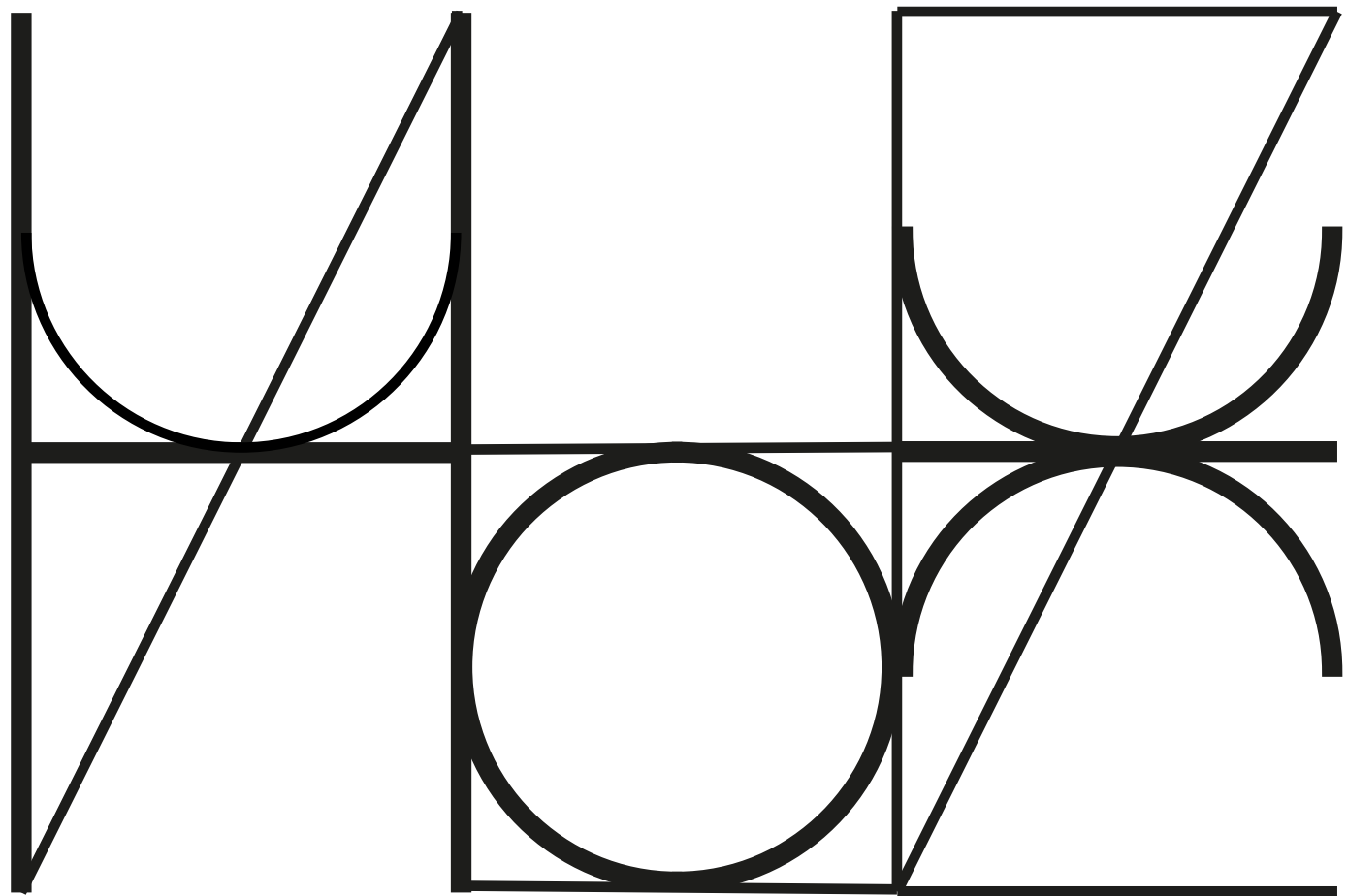


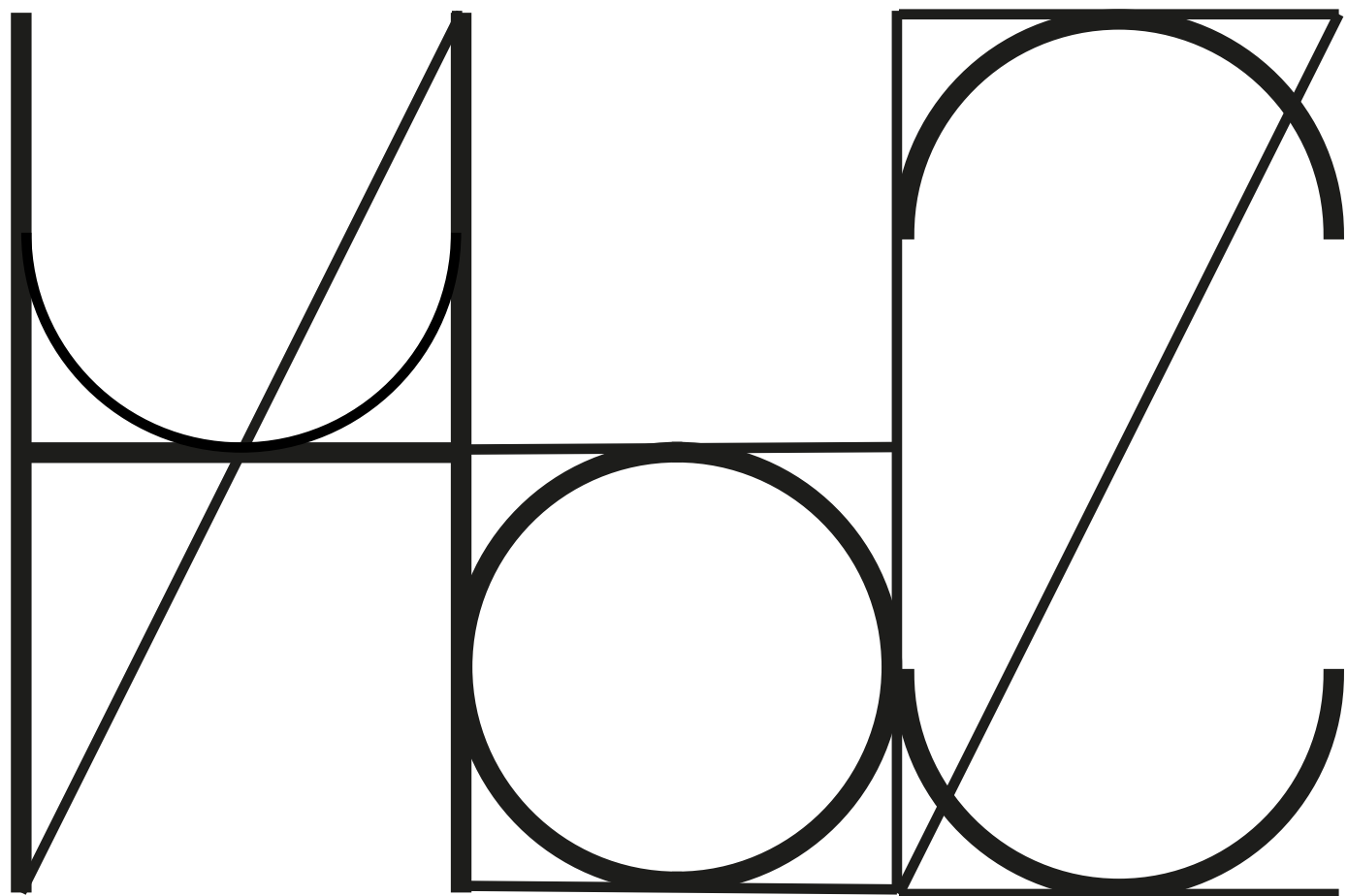


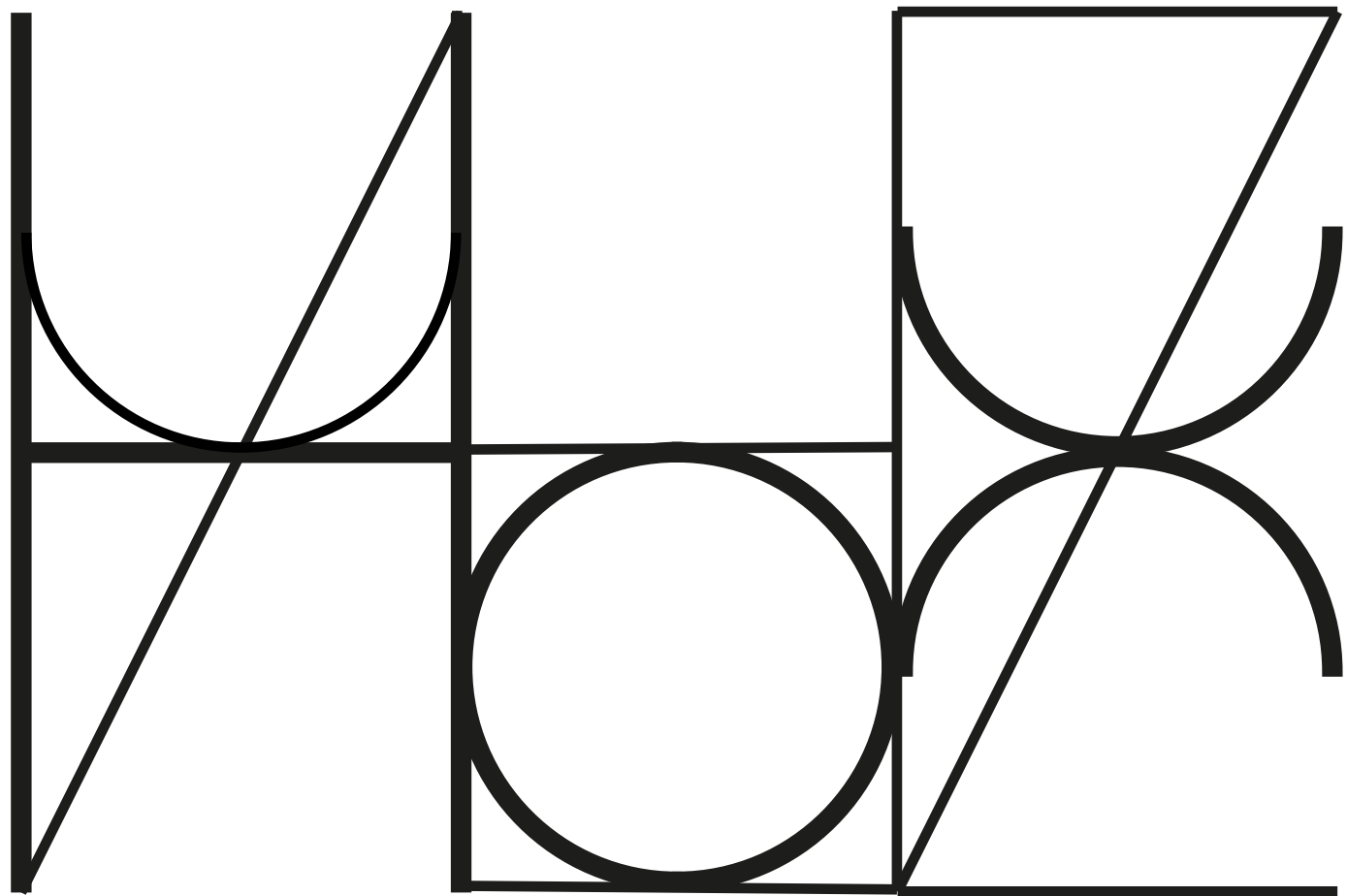


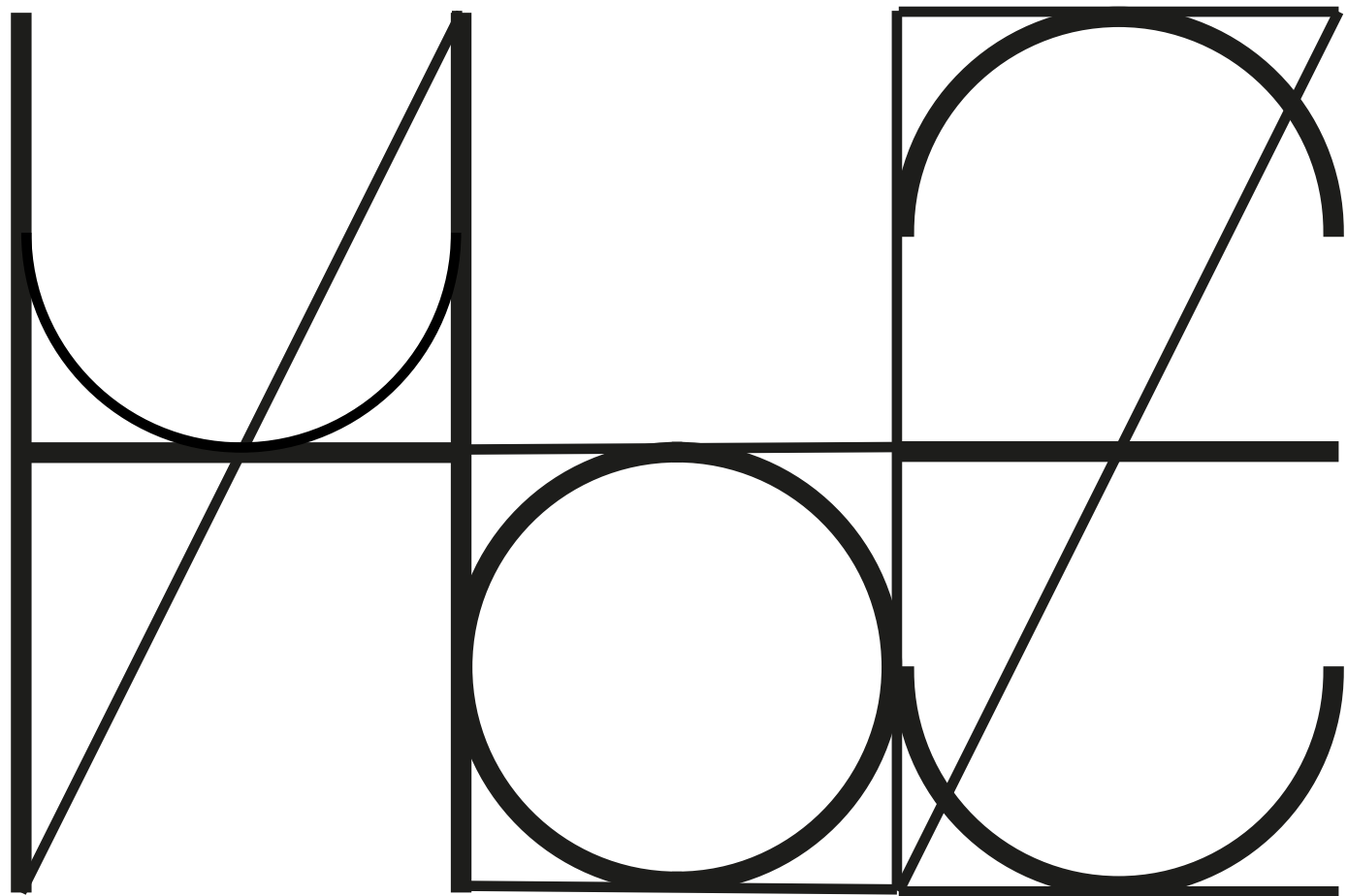


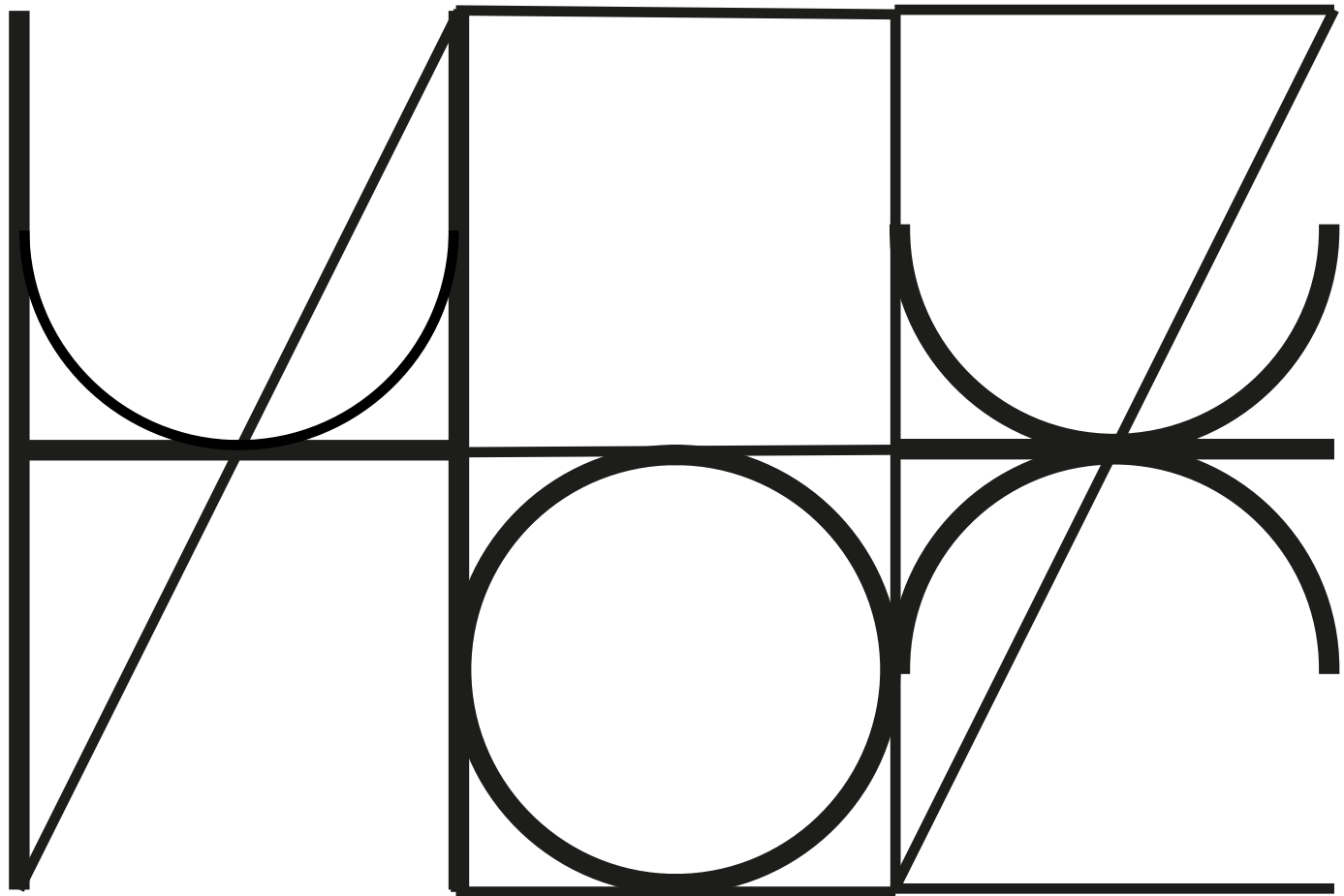


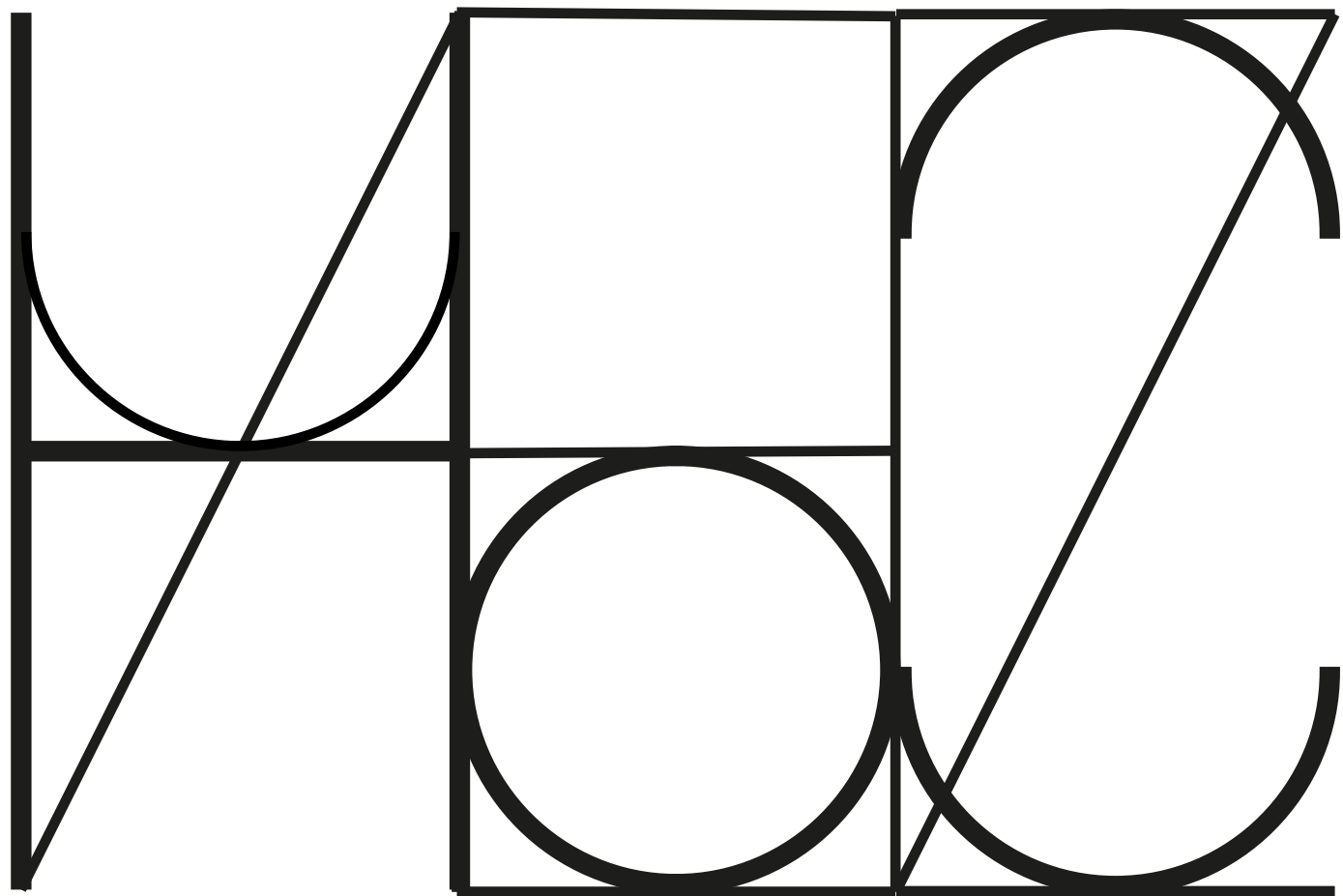


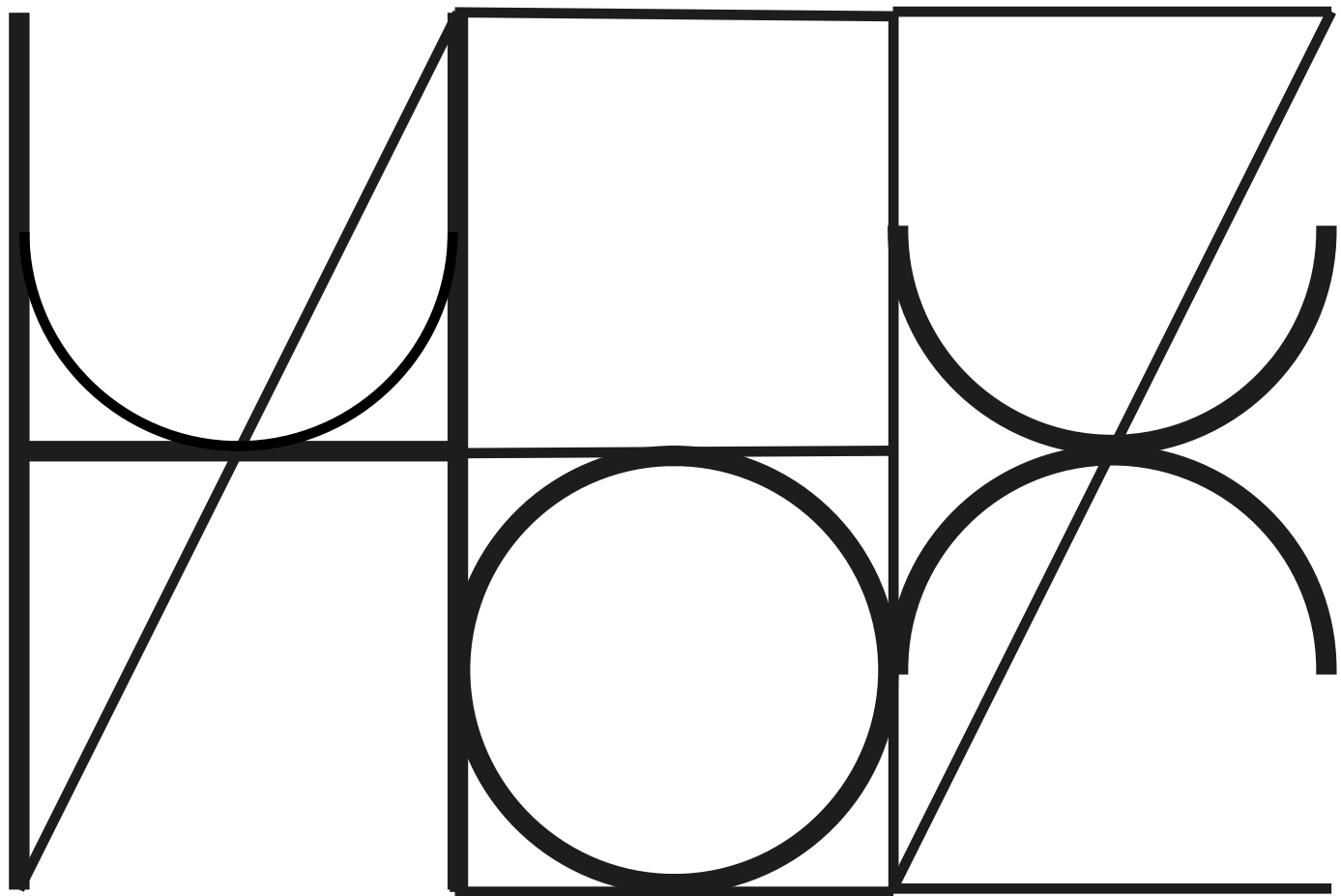


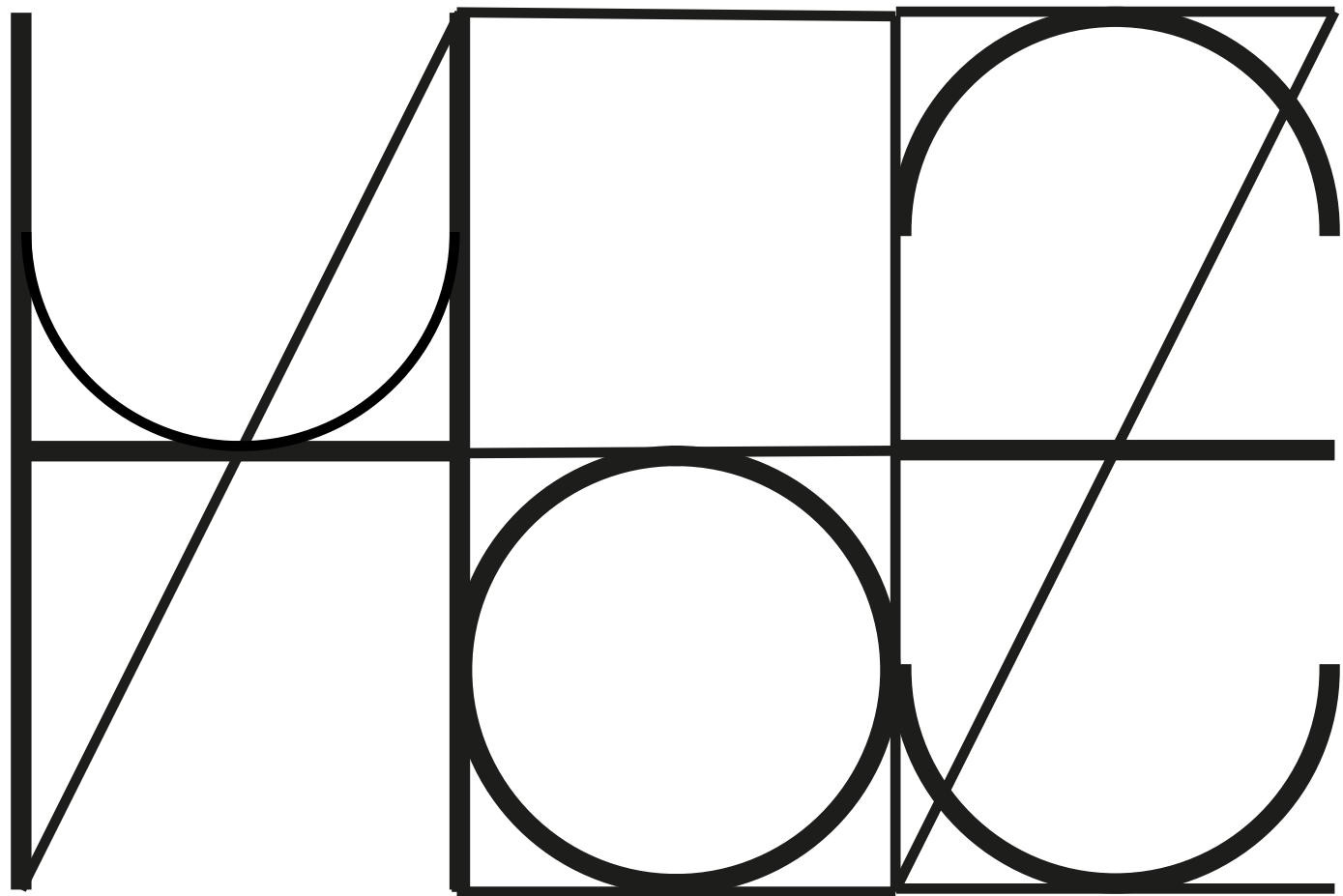


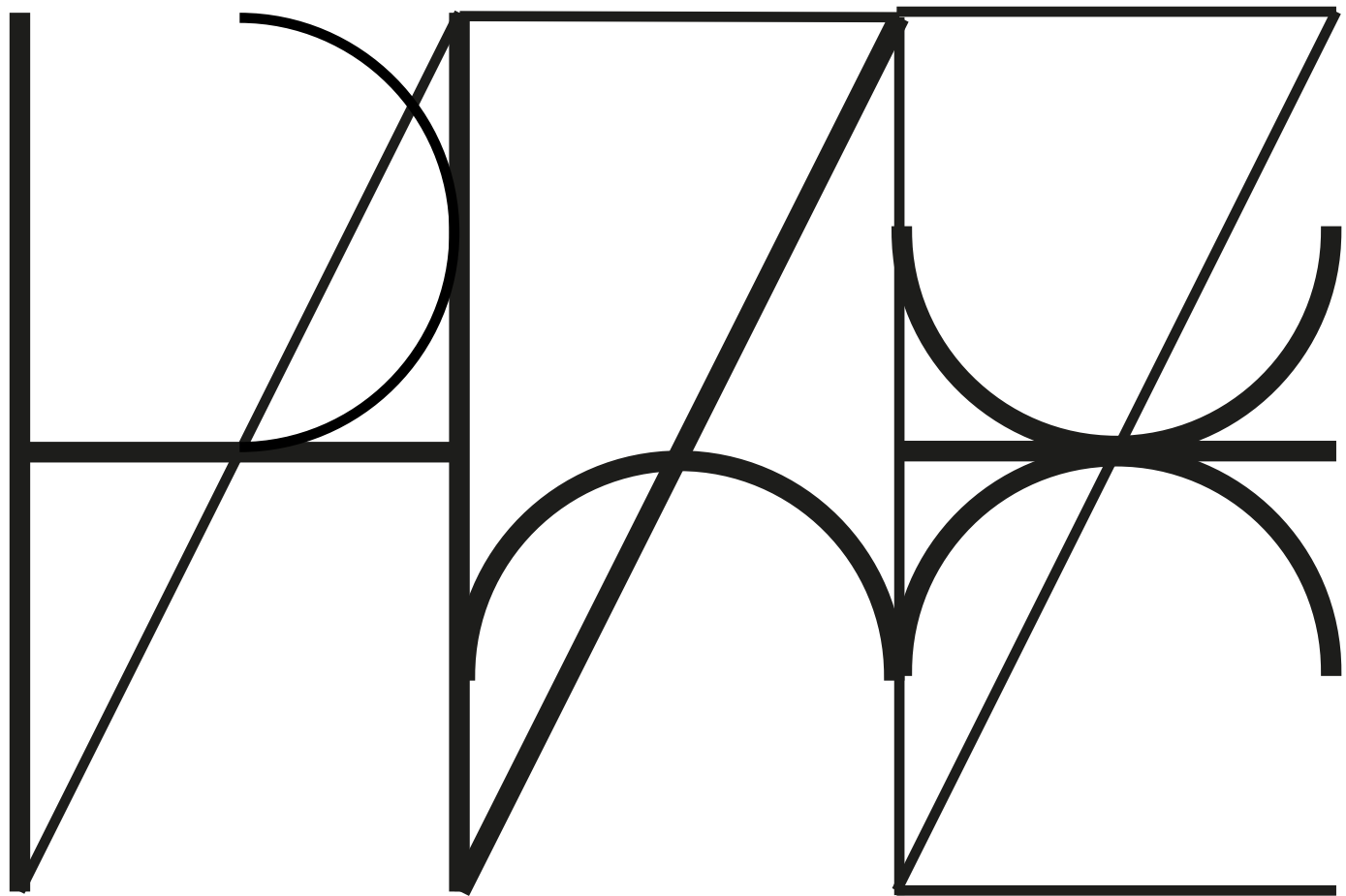




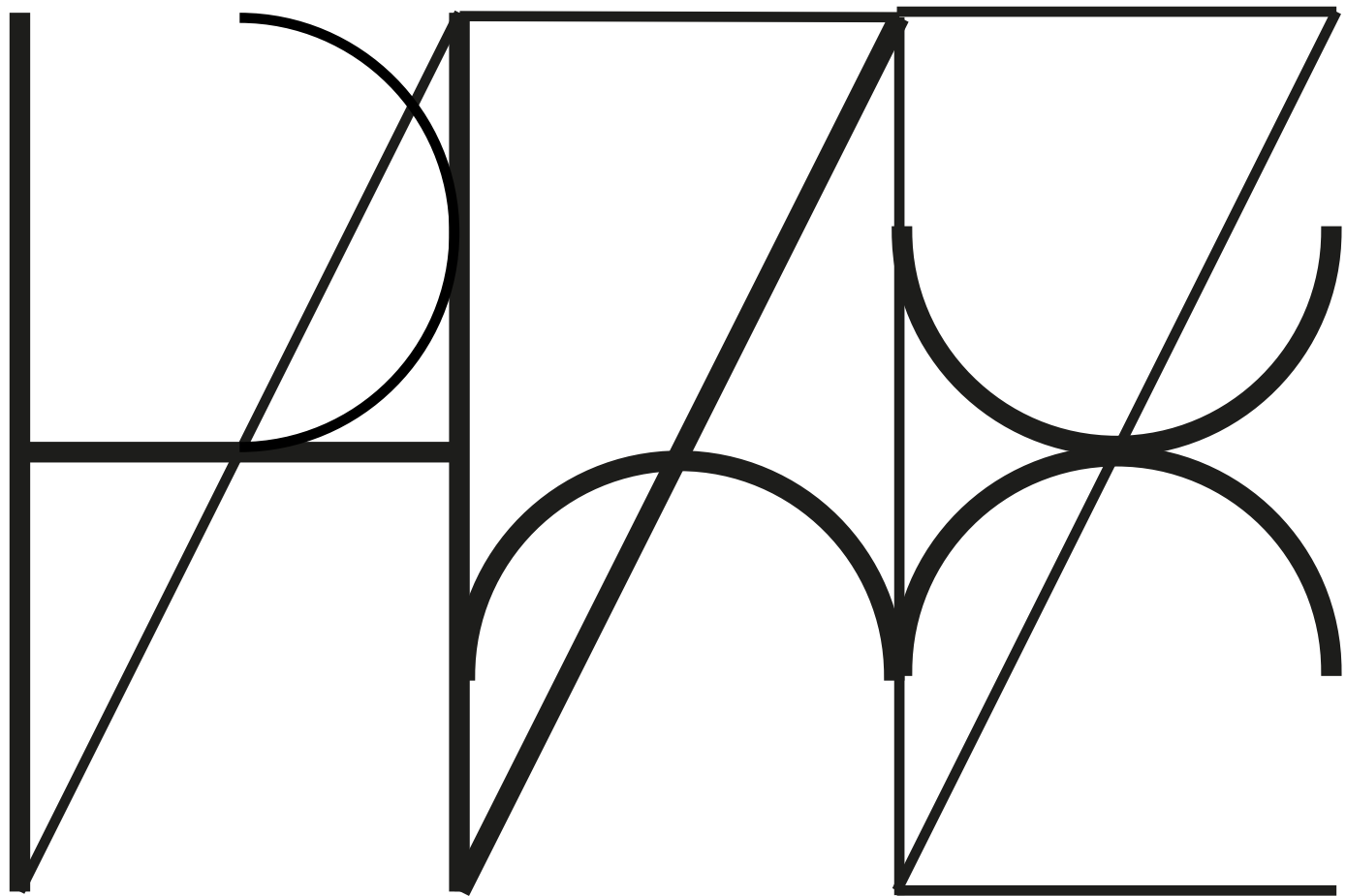




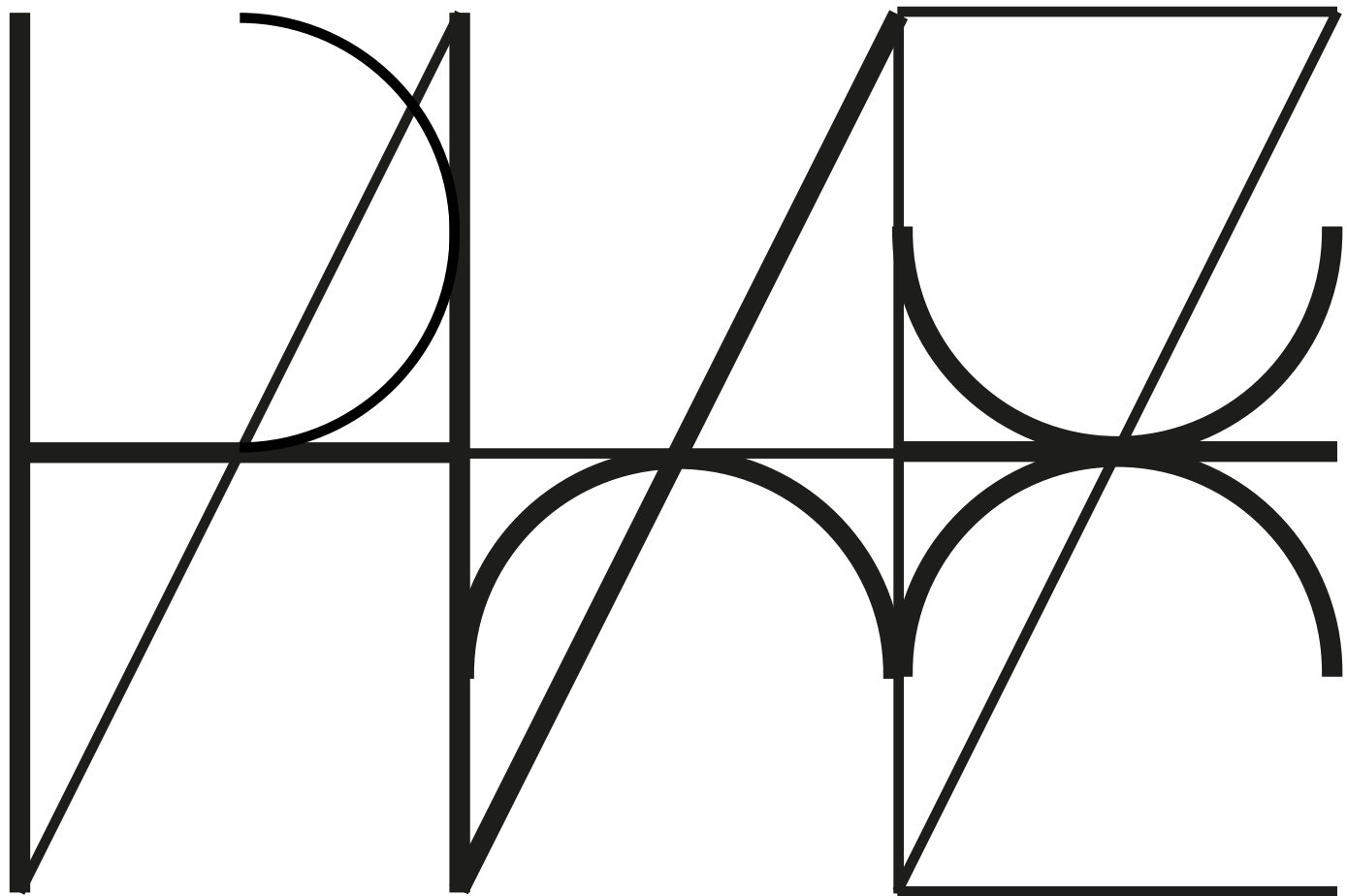




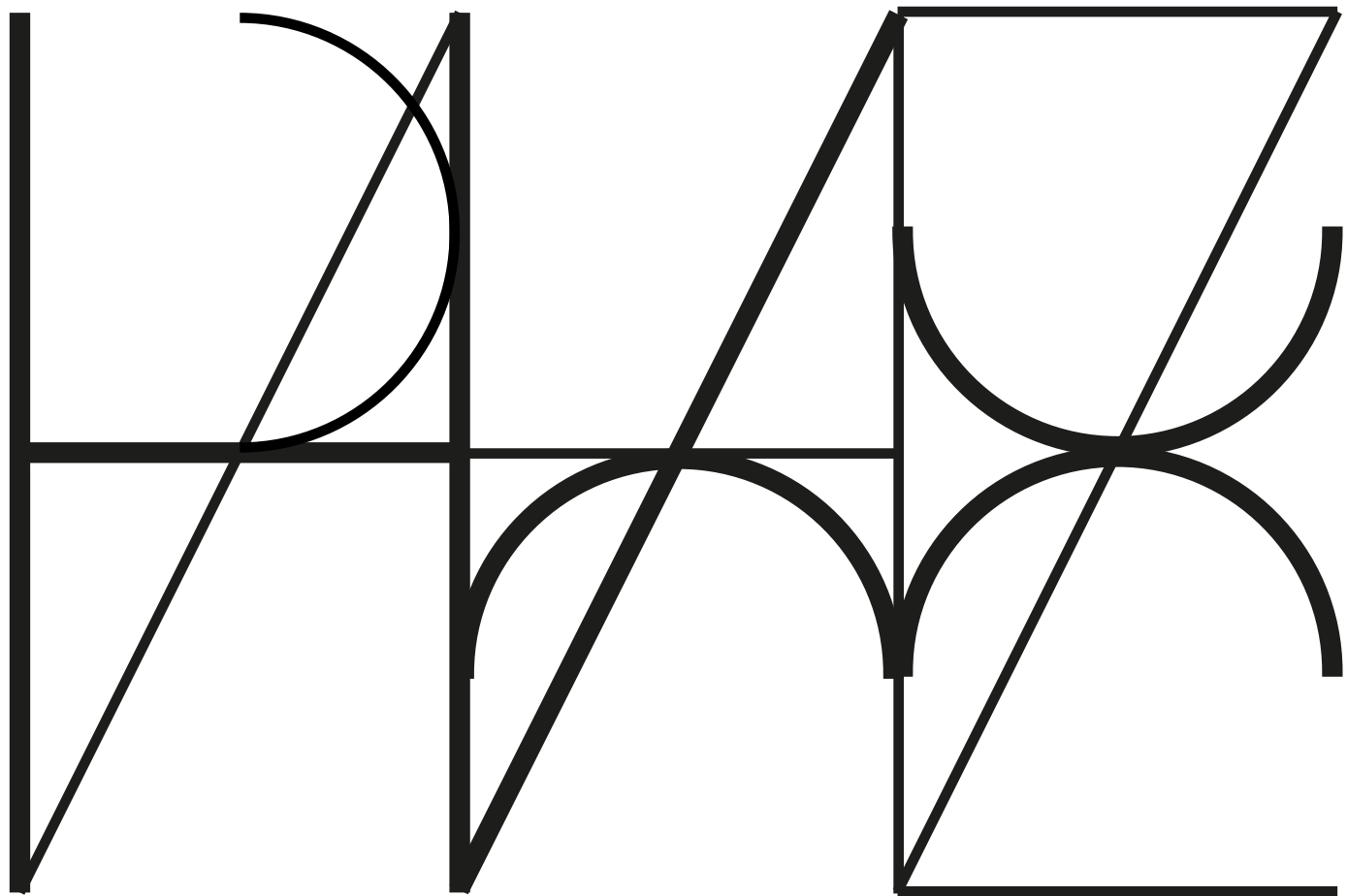
WKS

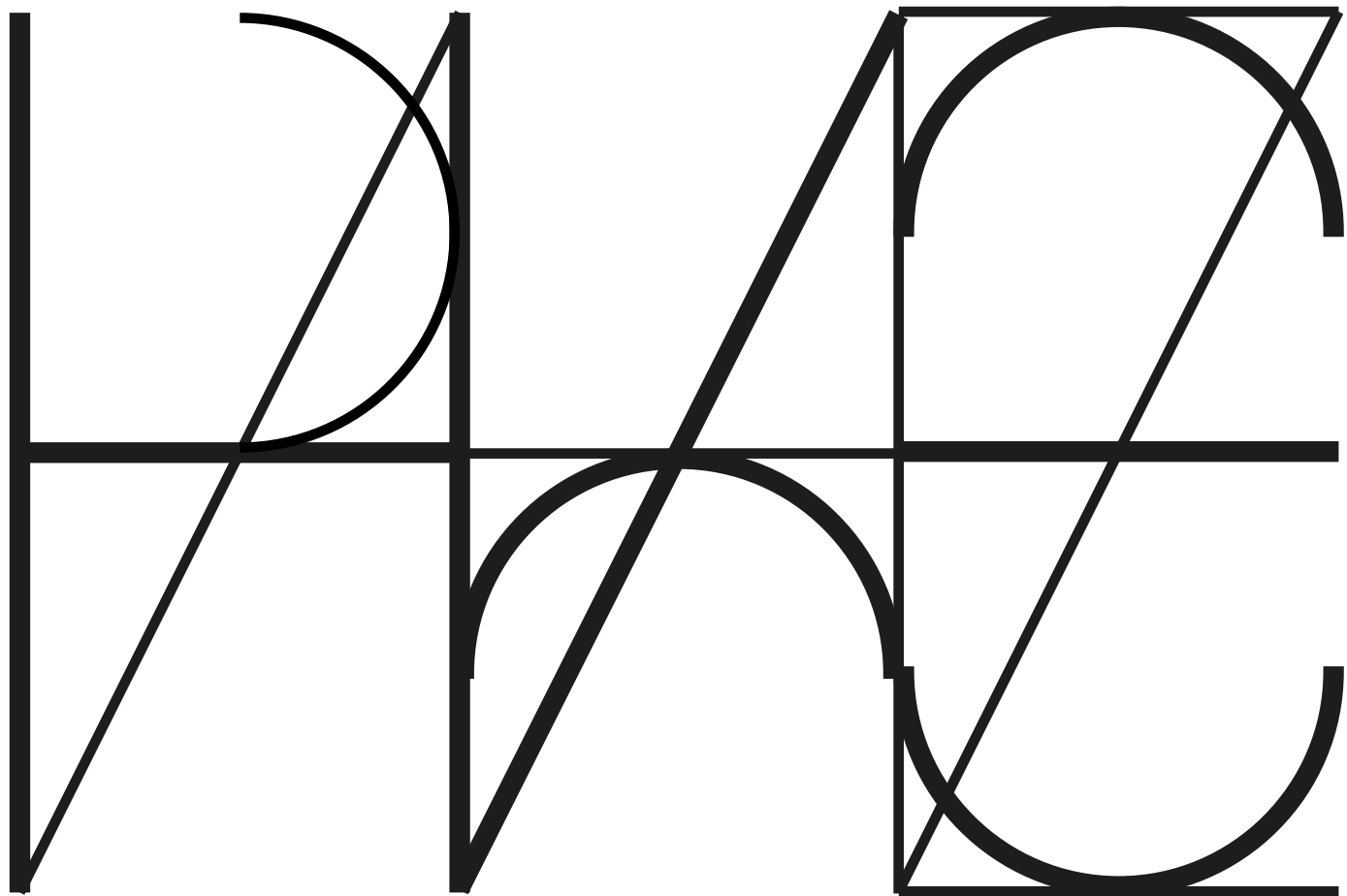


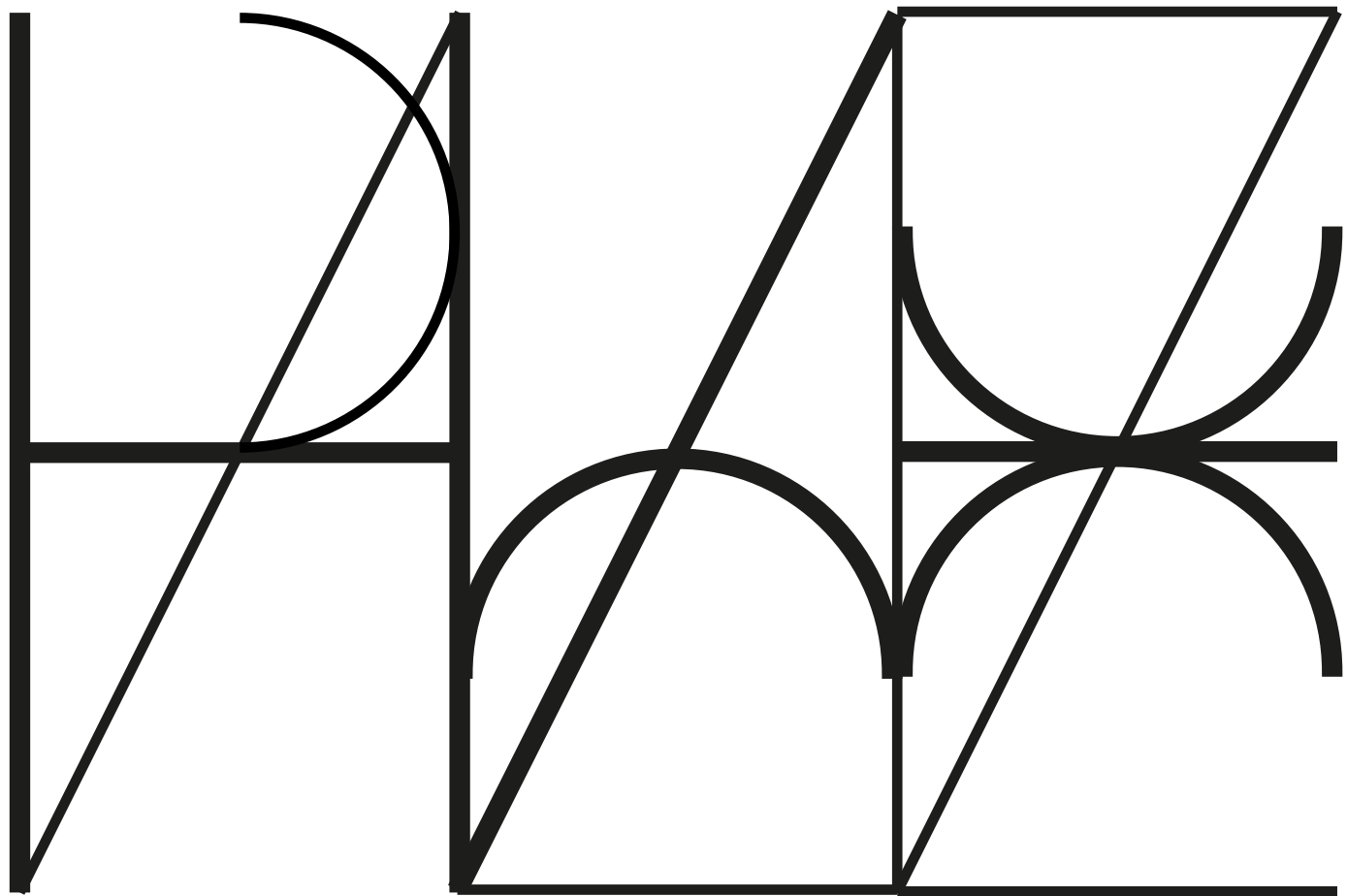
THE

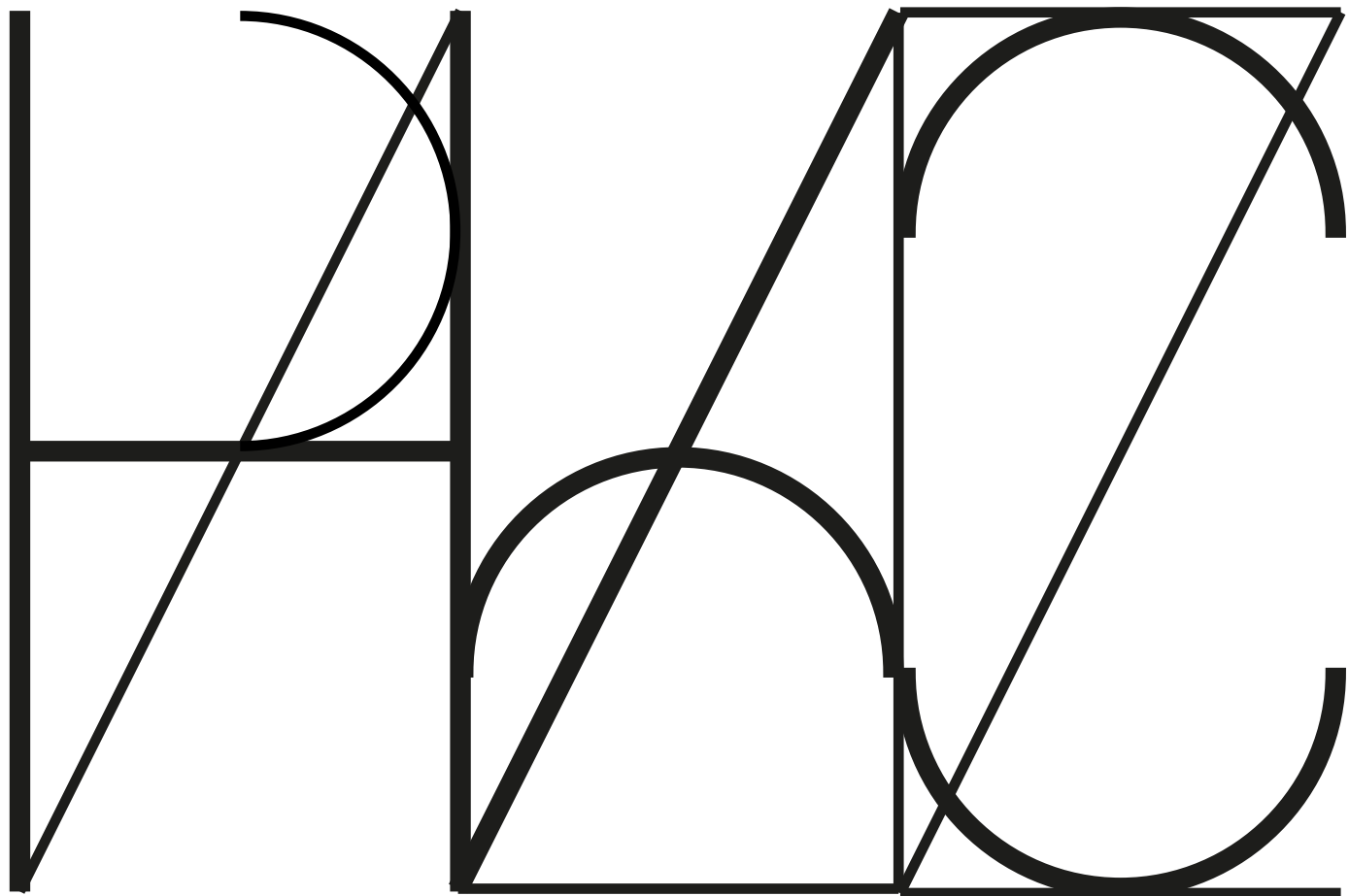


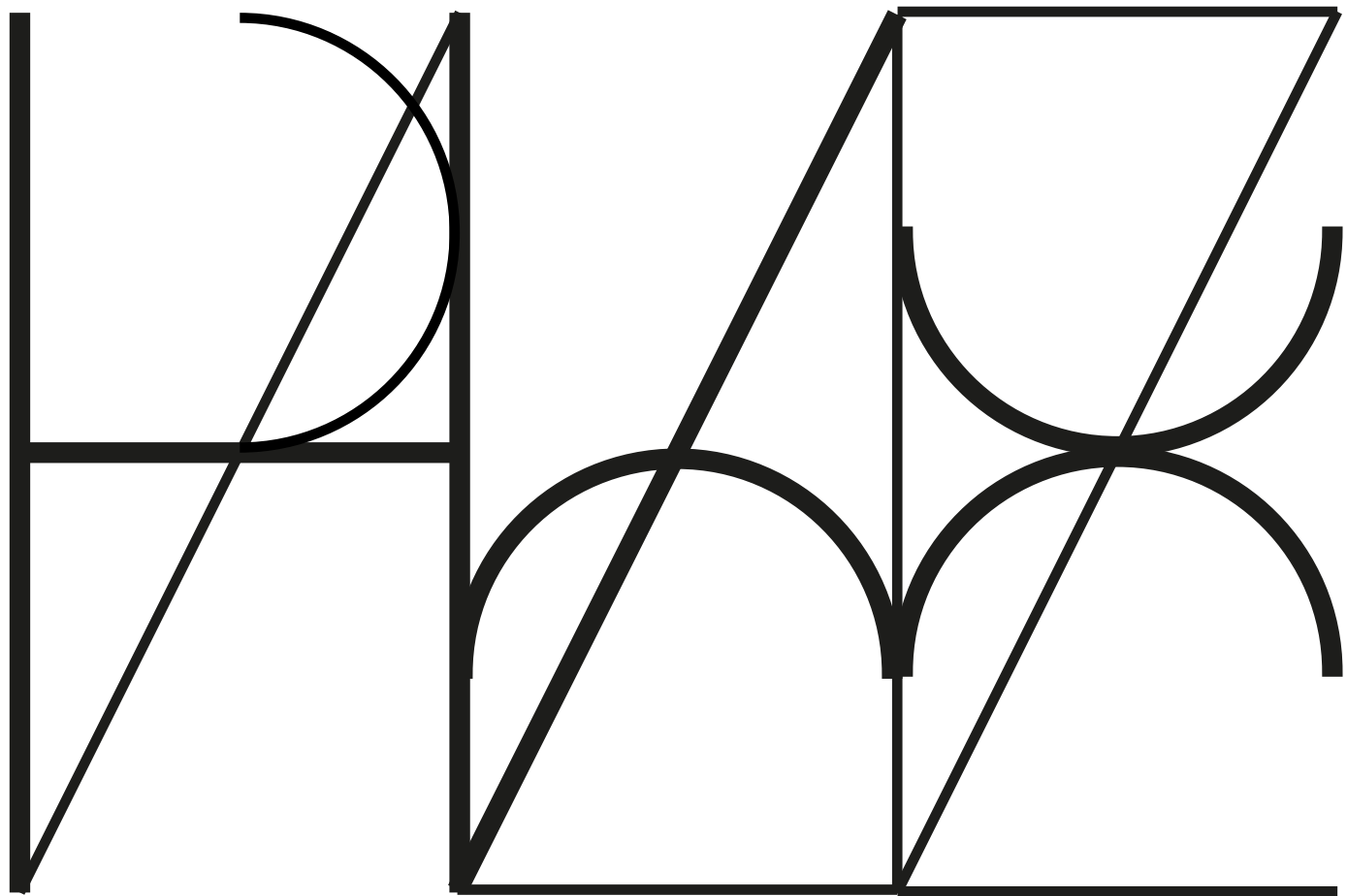
HNZ

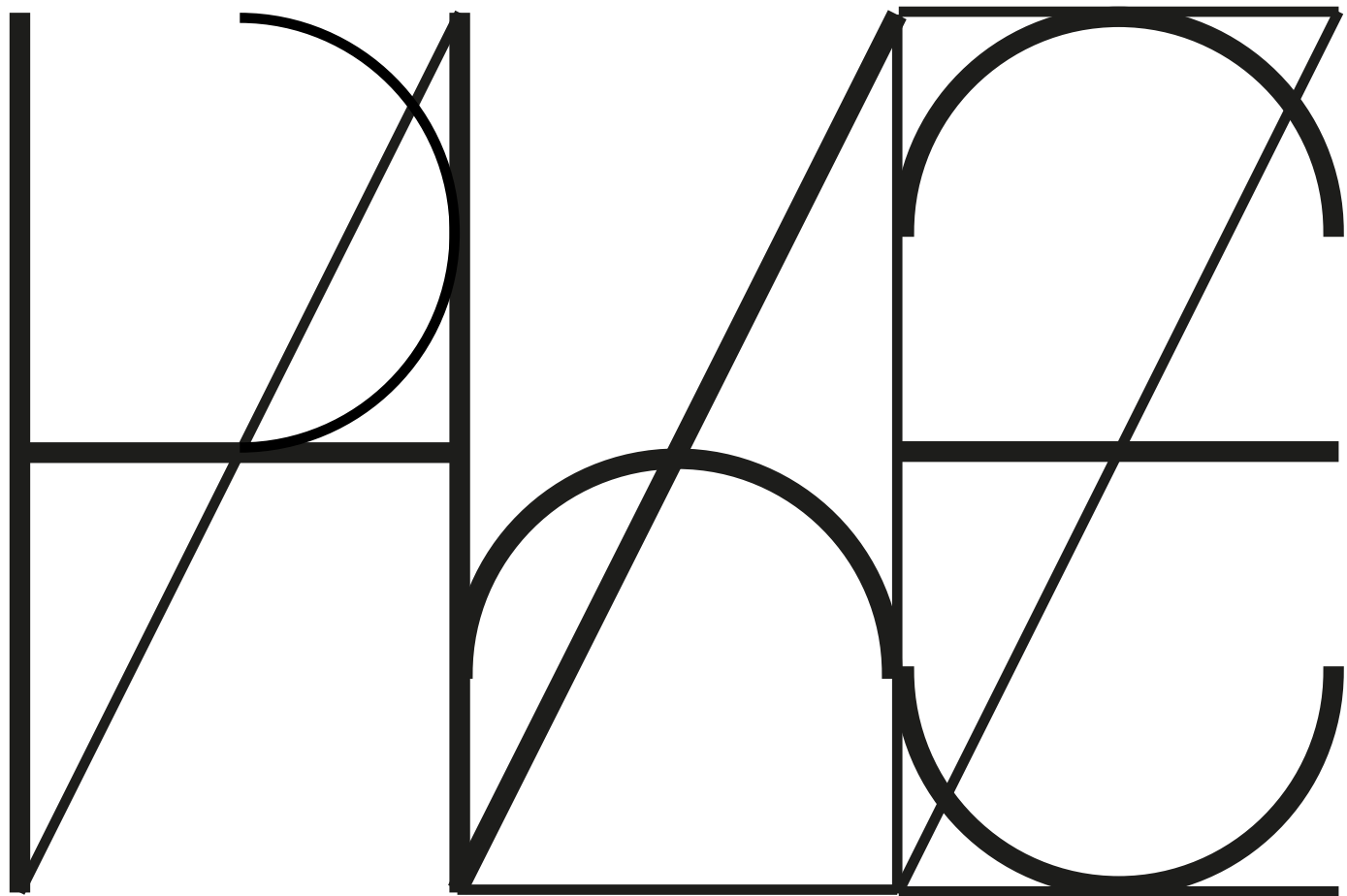


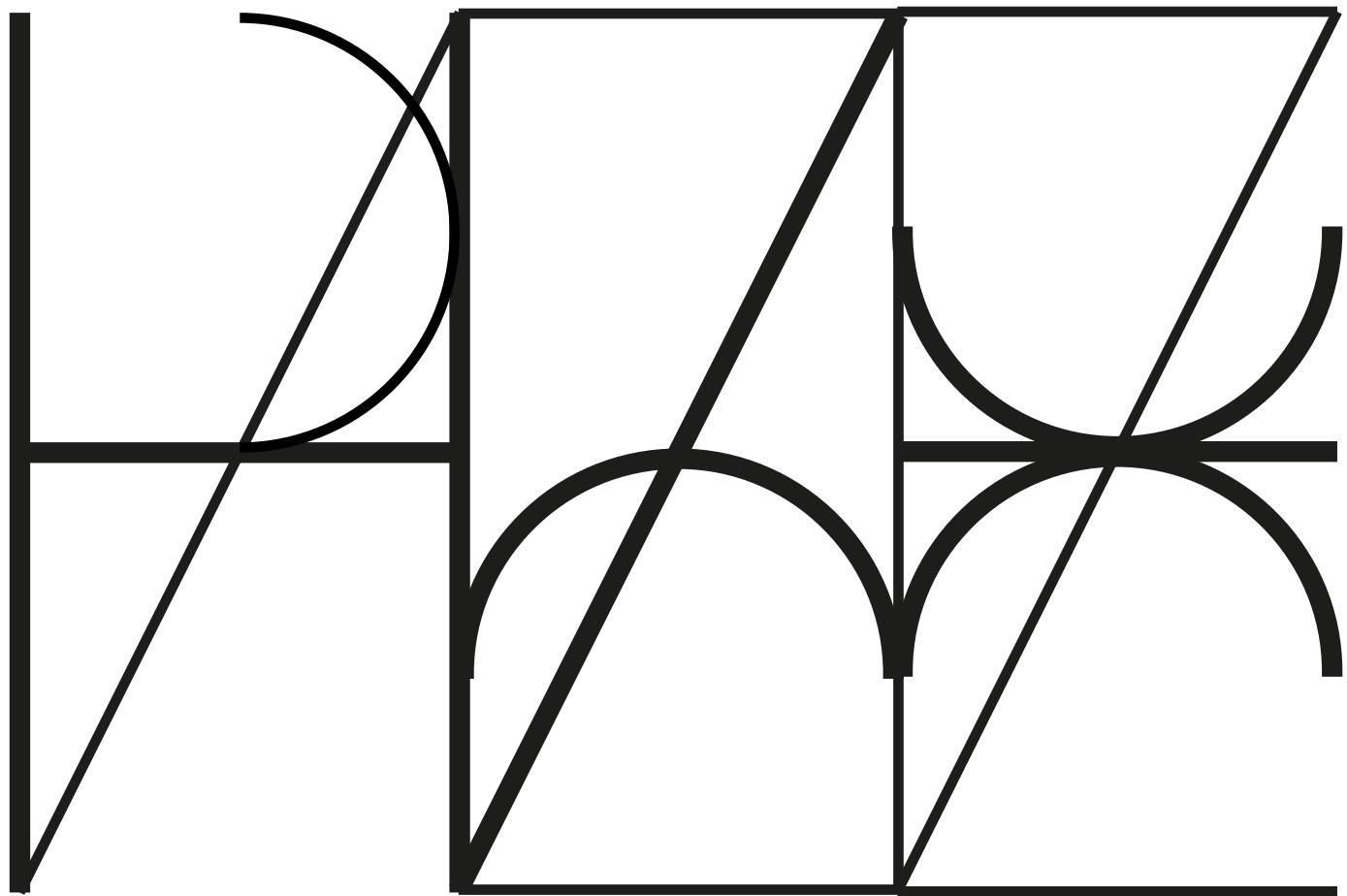


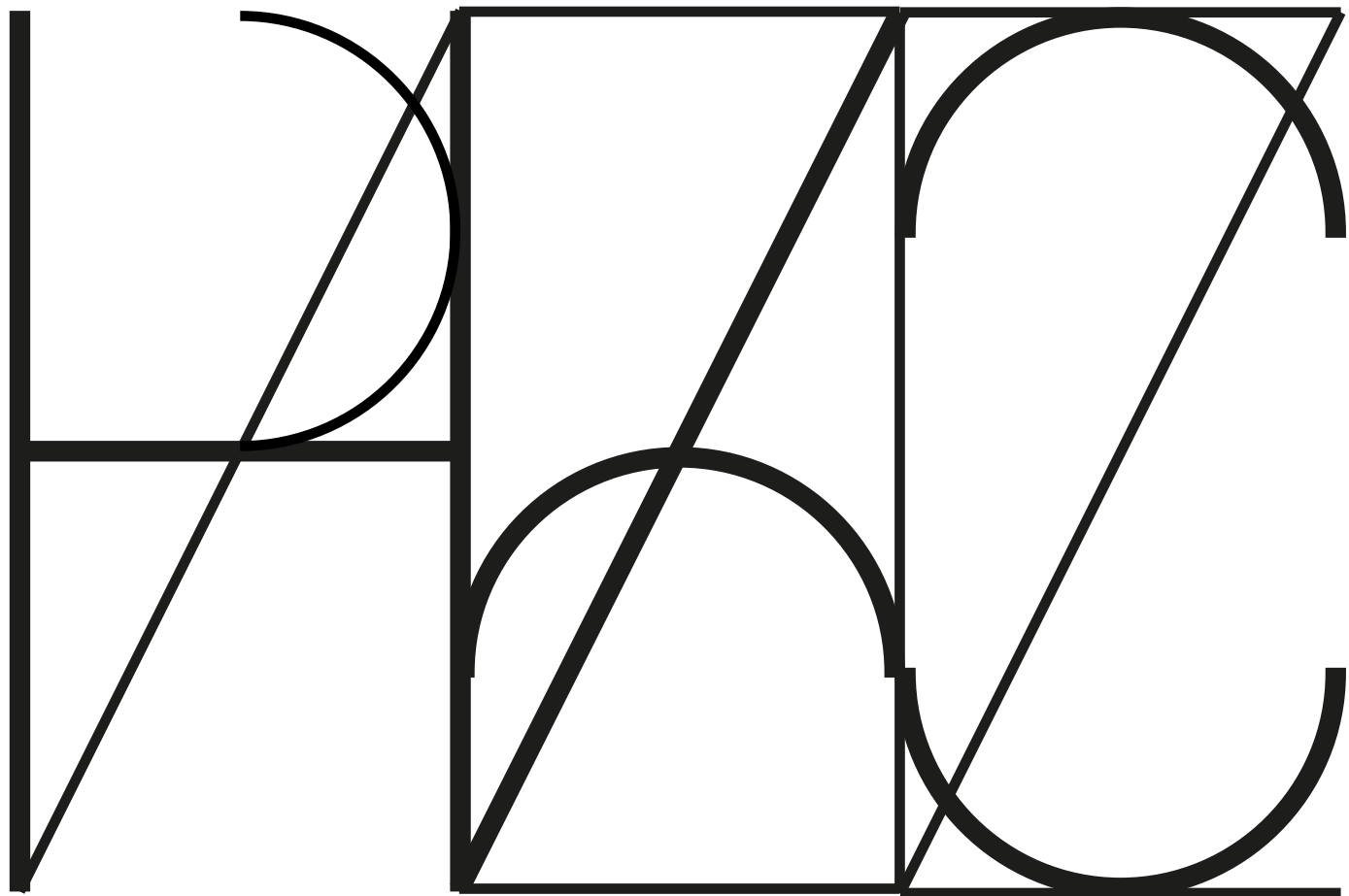


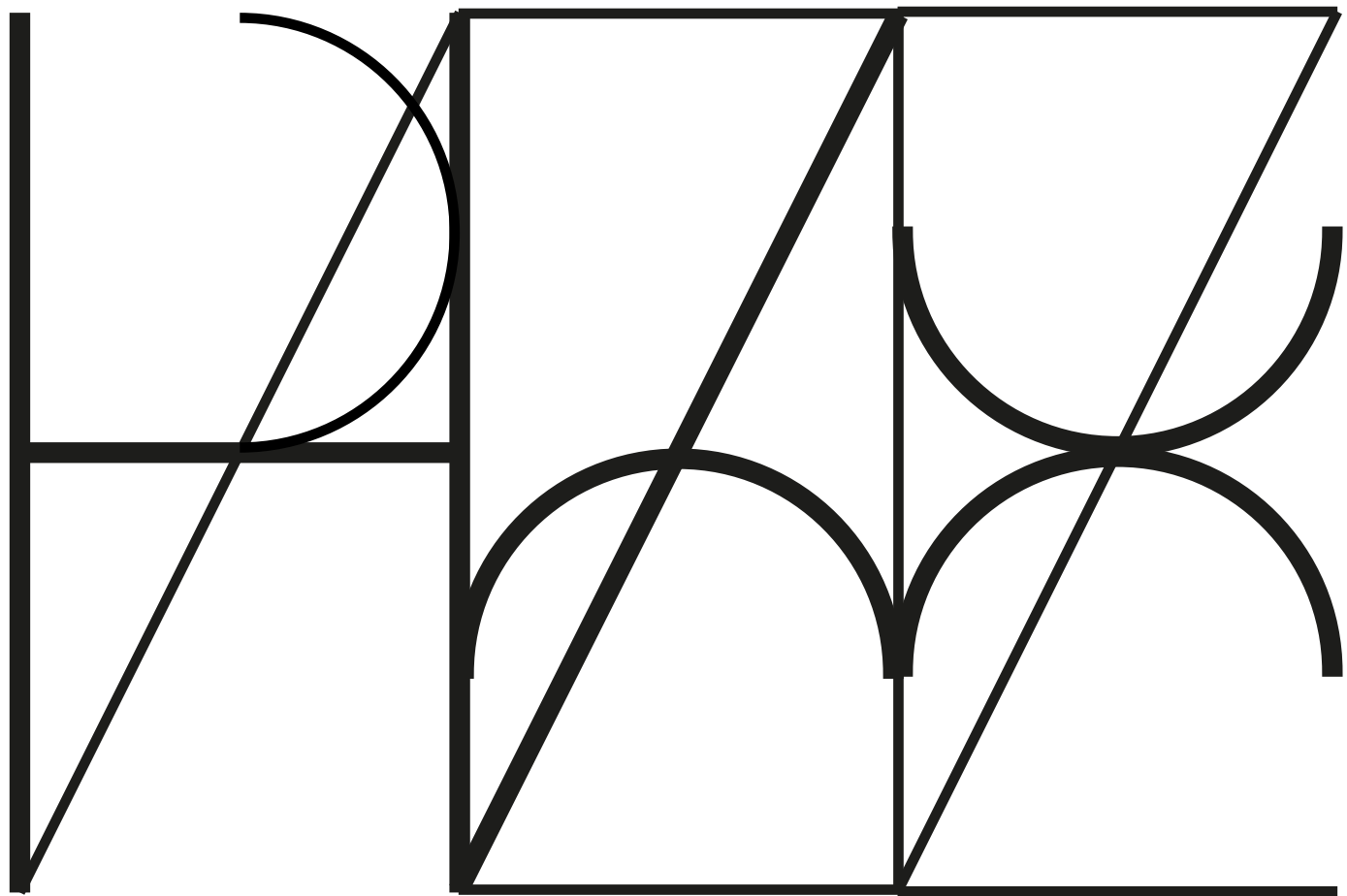


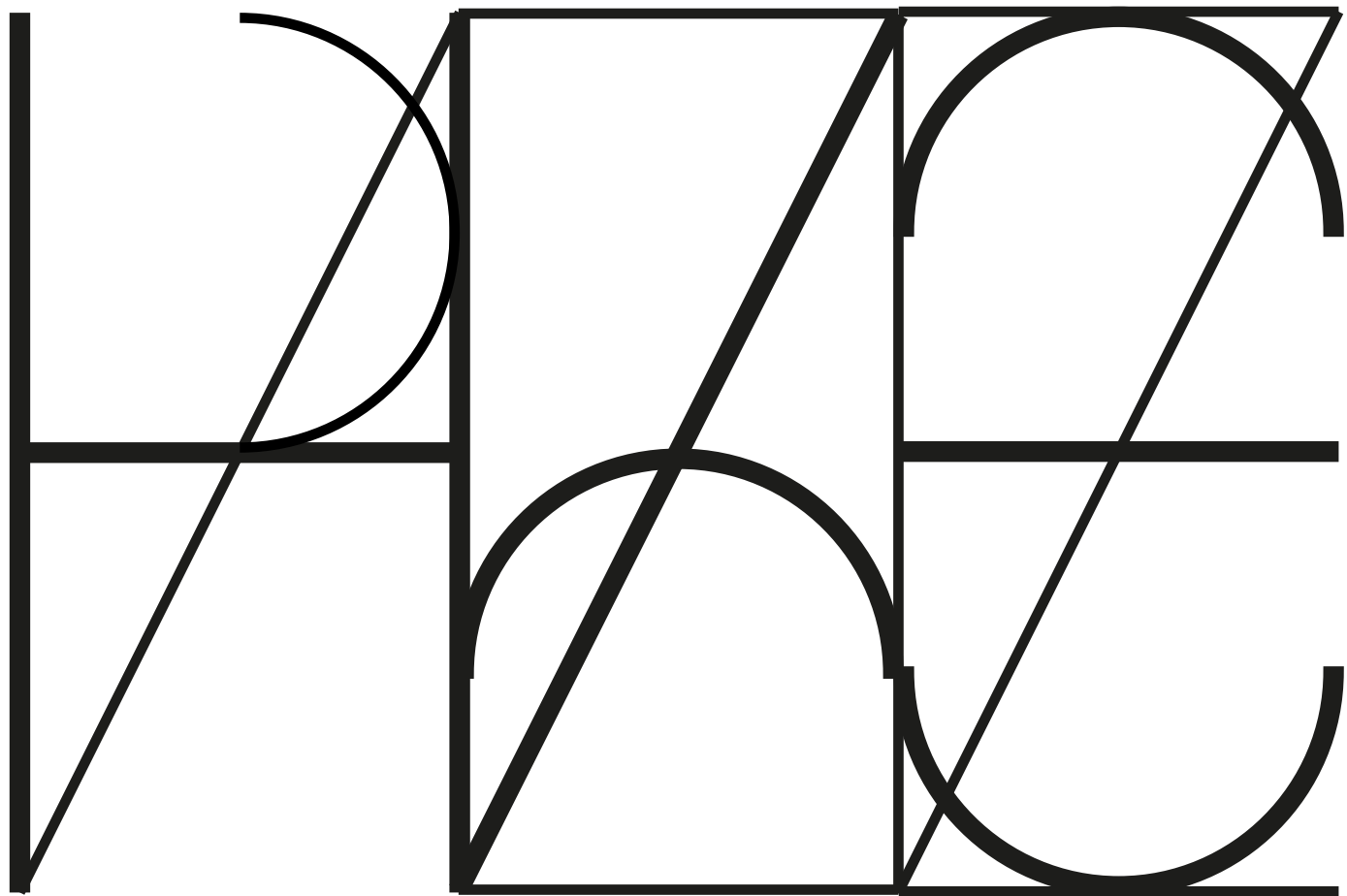


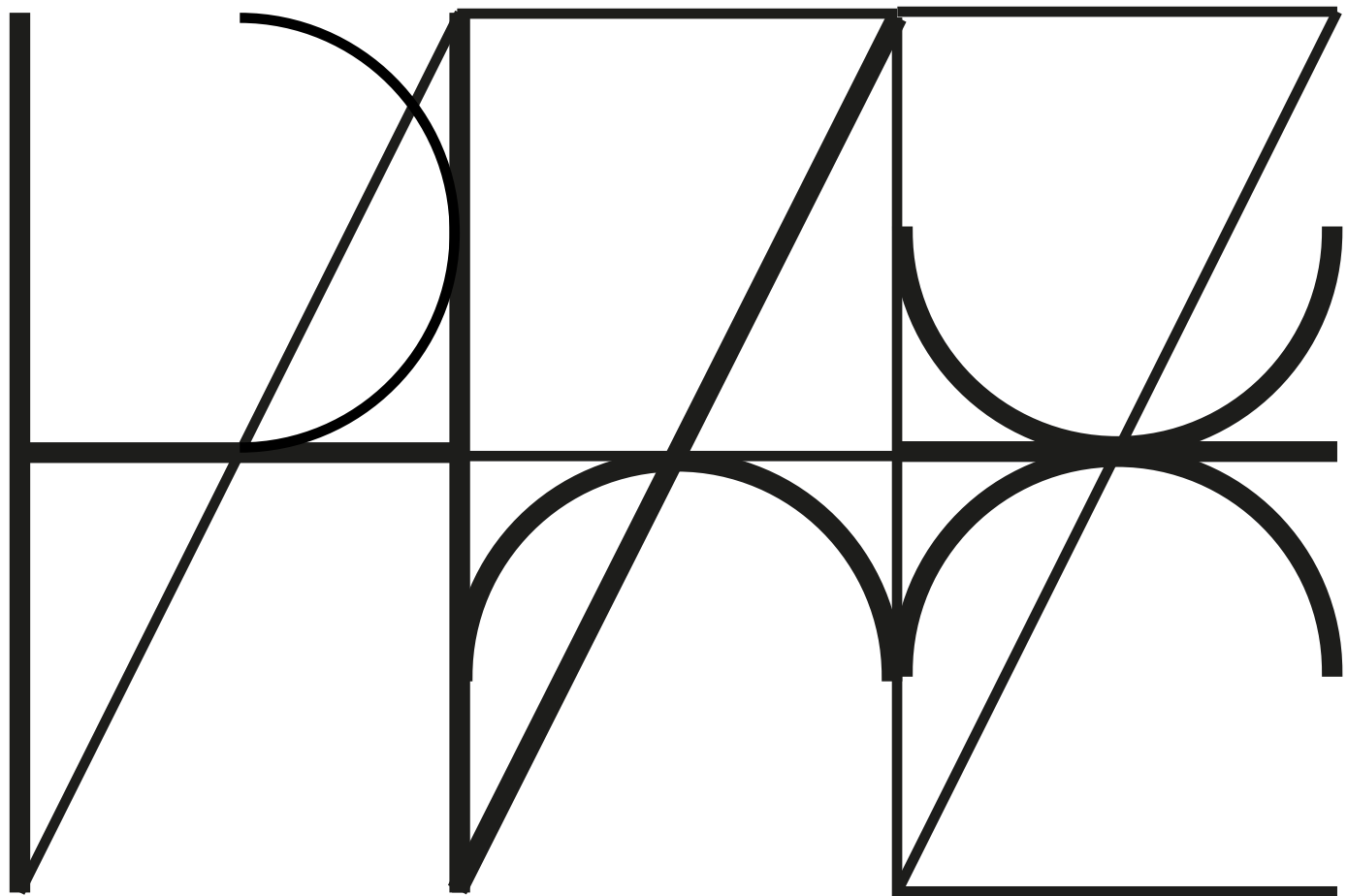




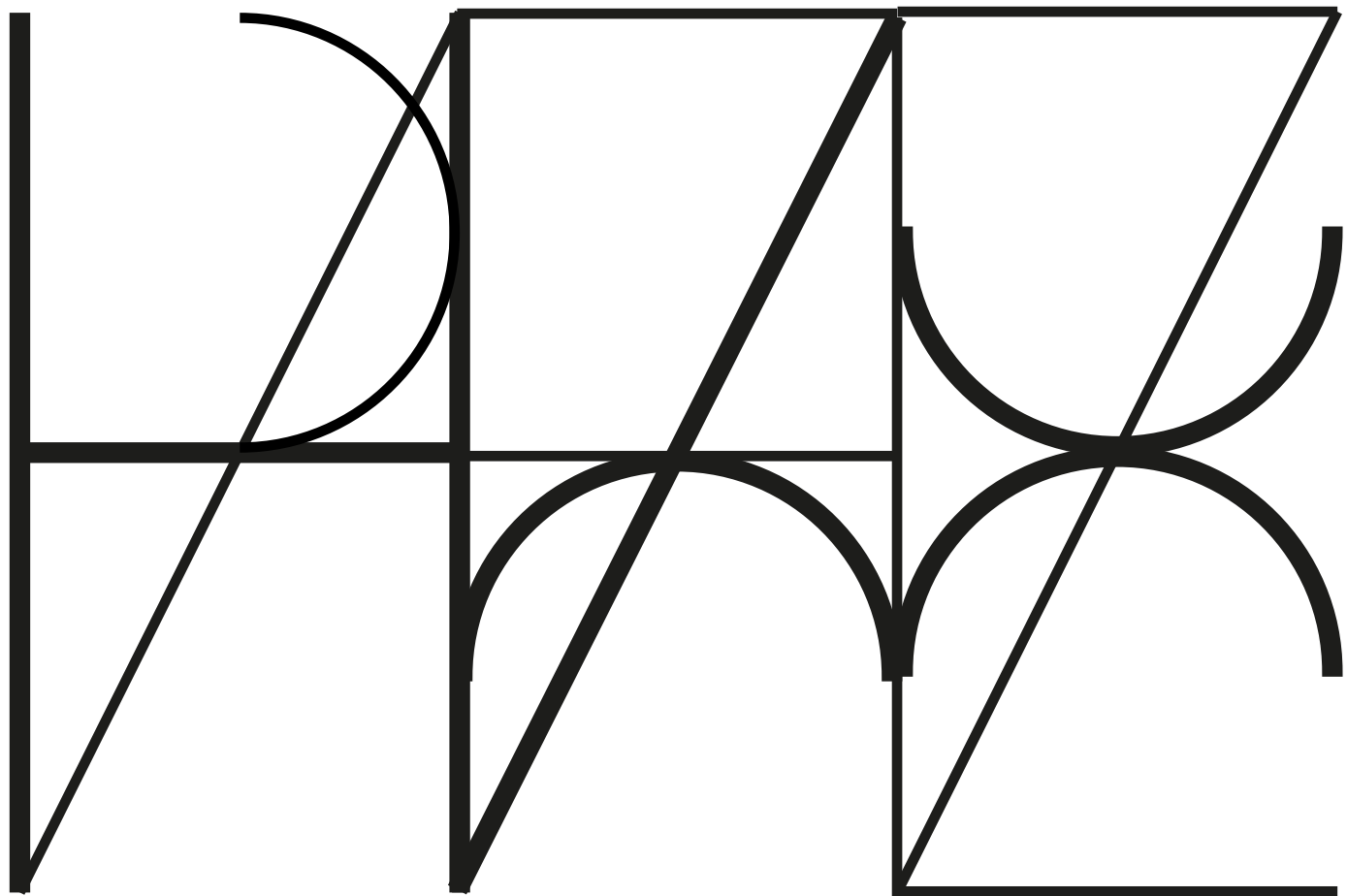


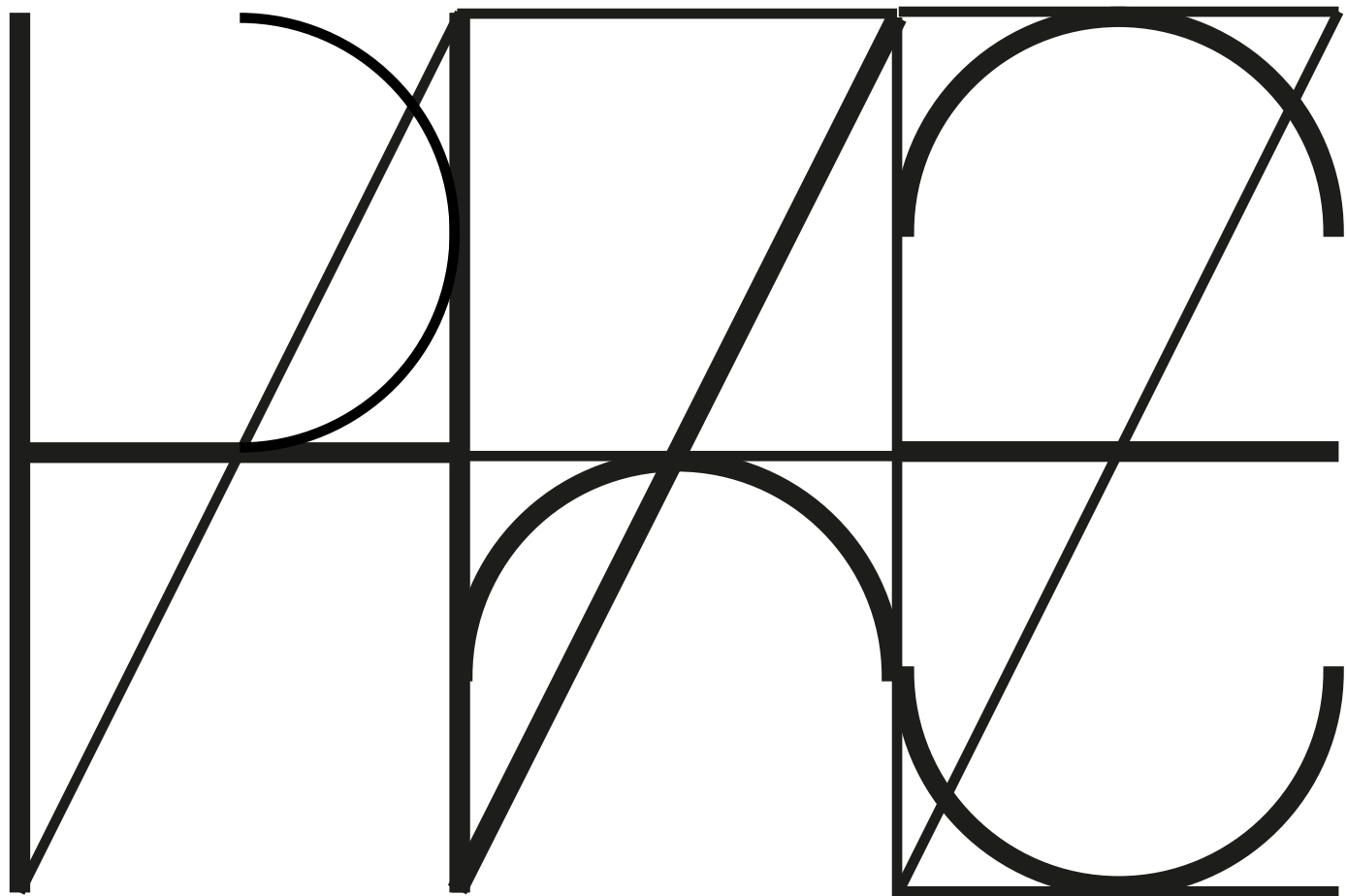


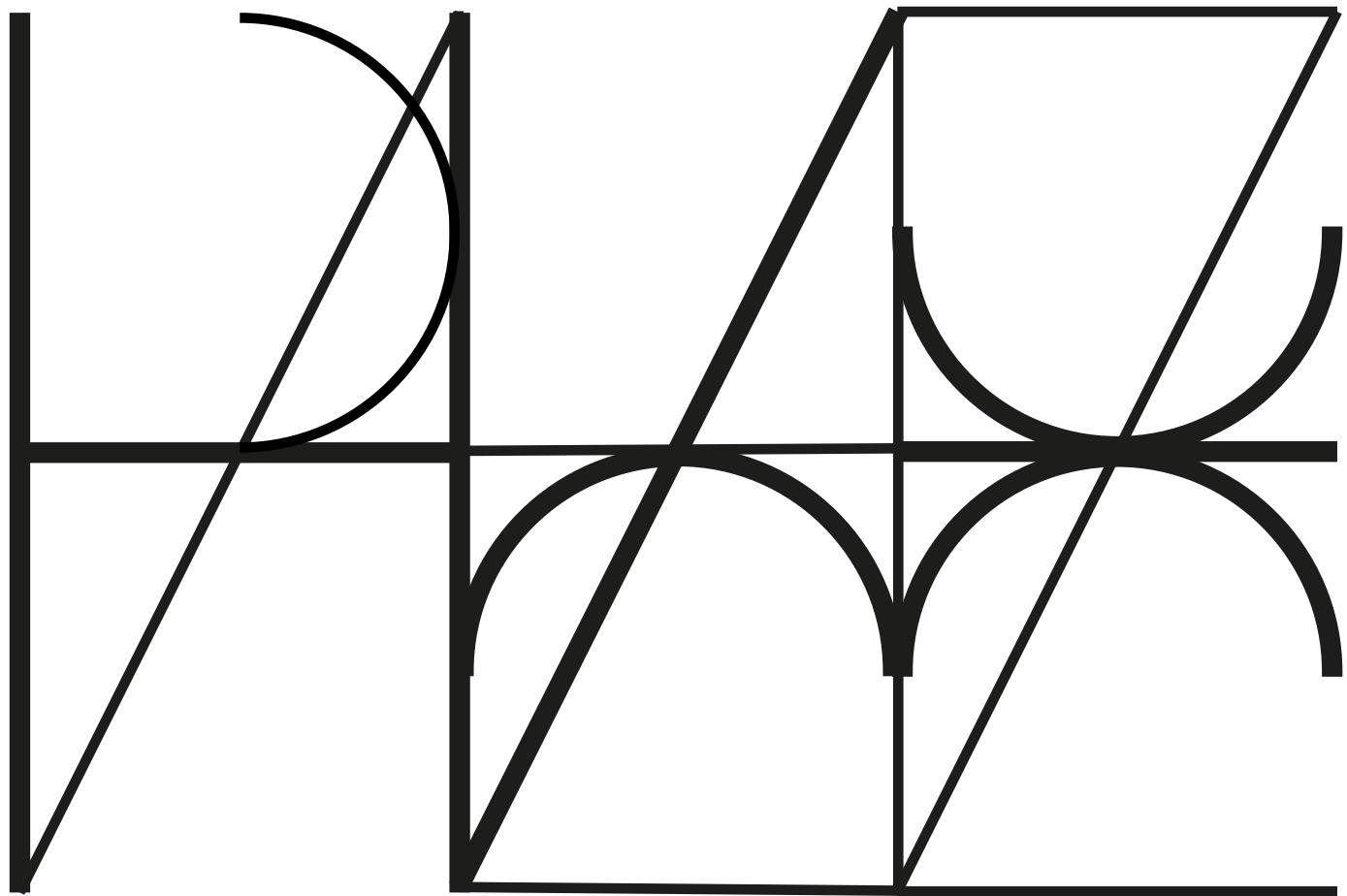


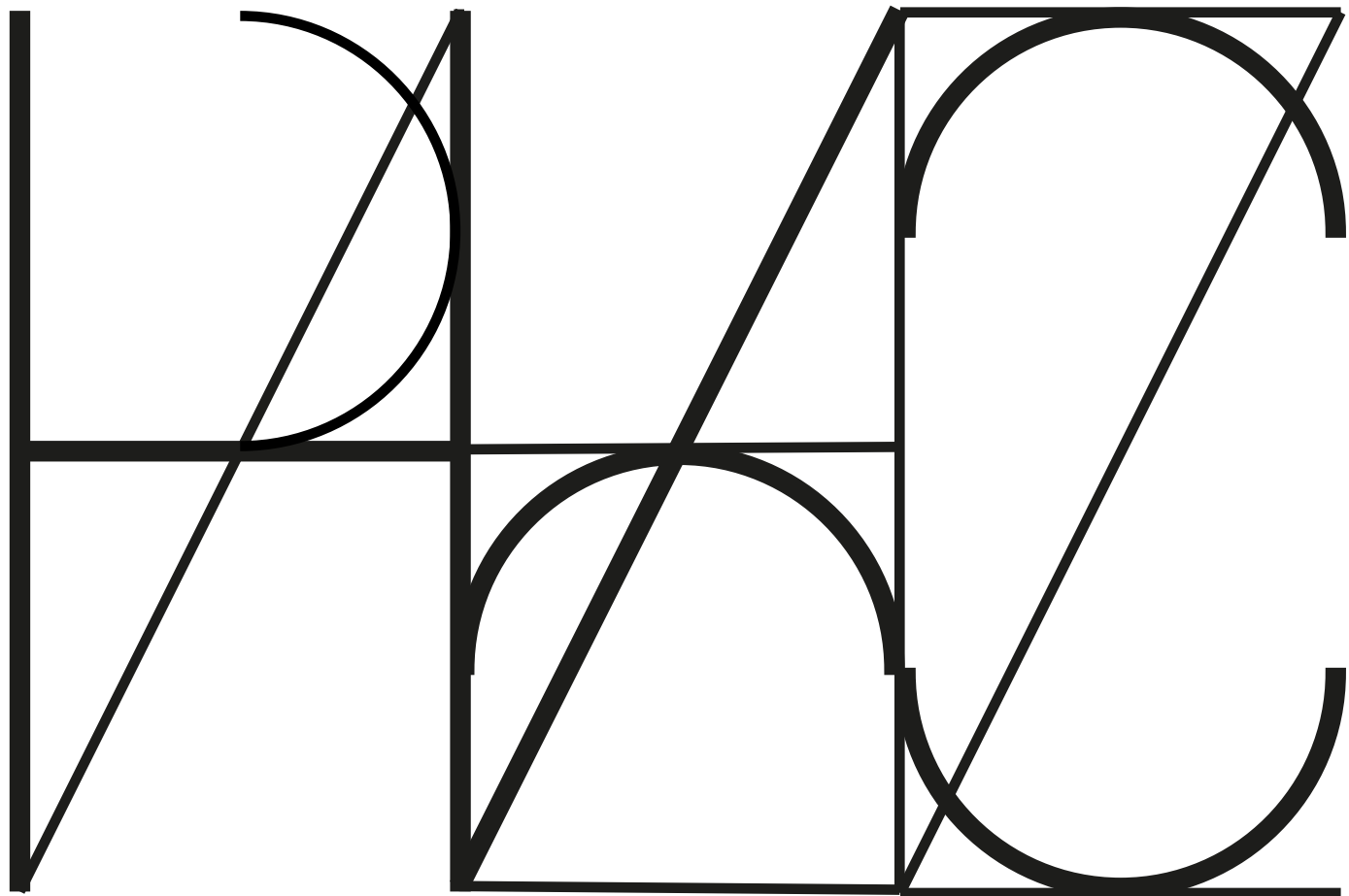


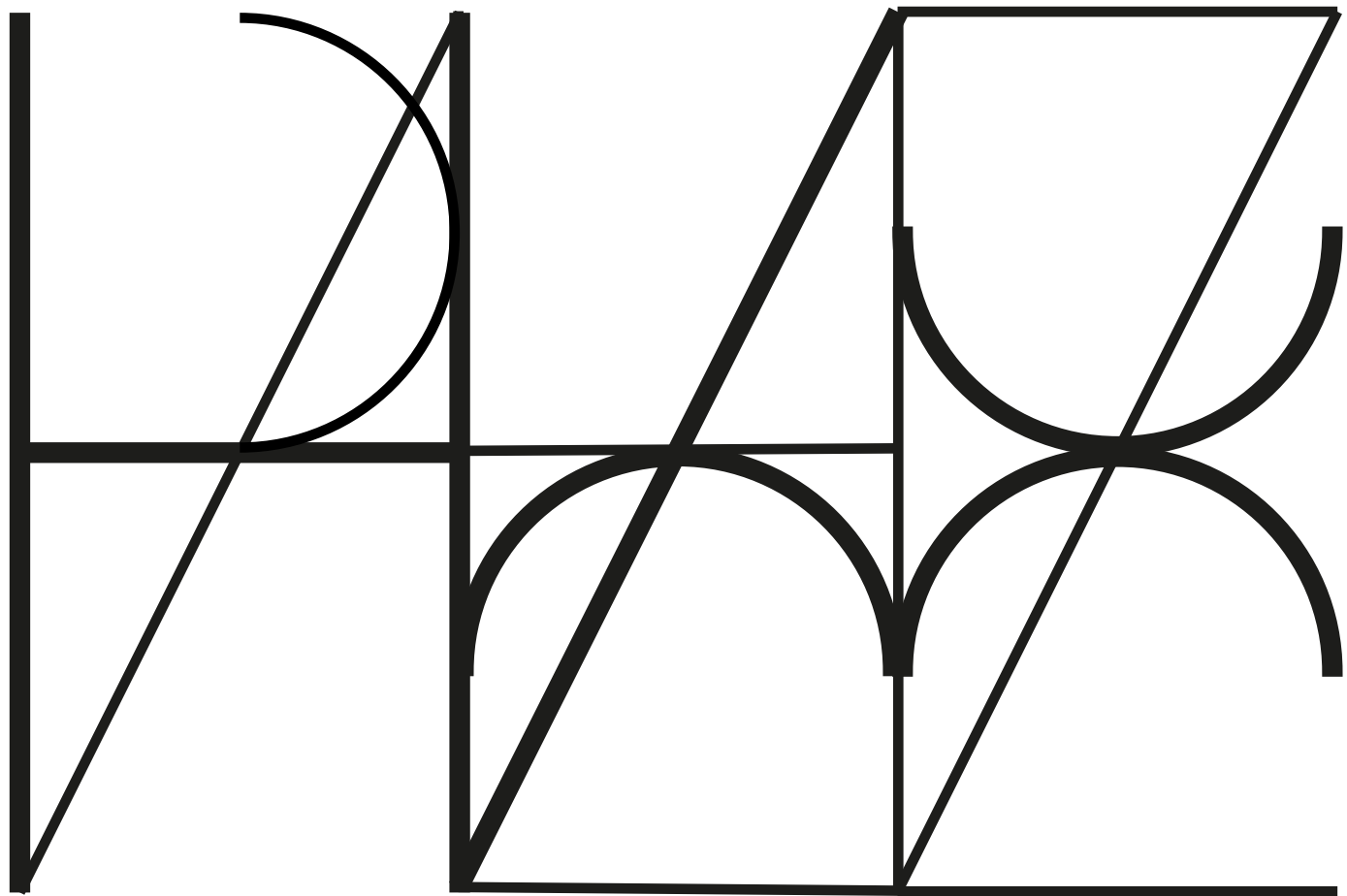
WAVE

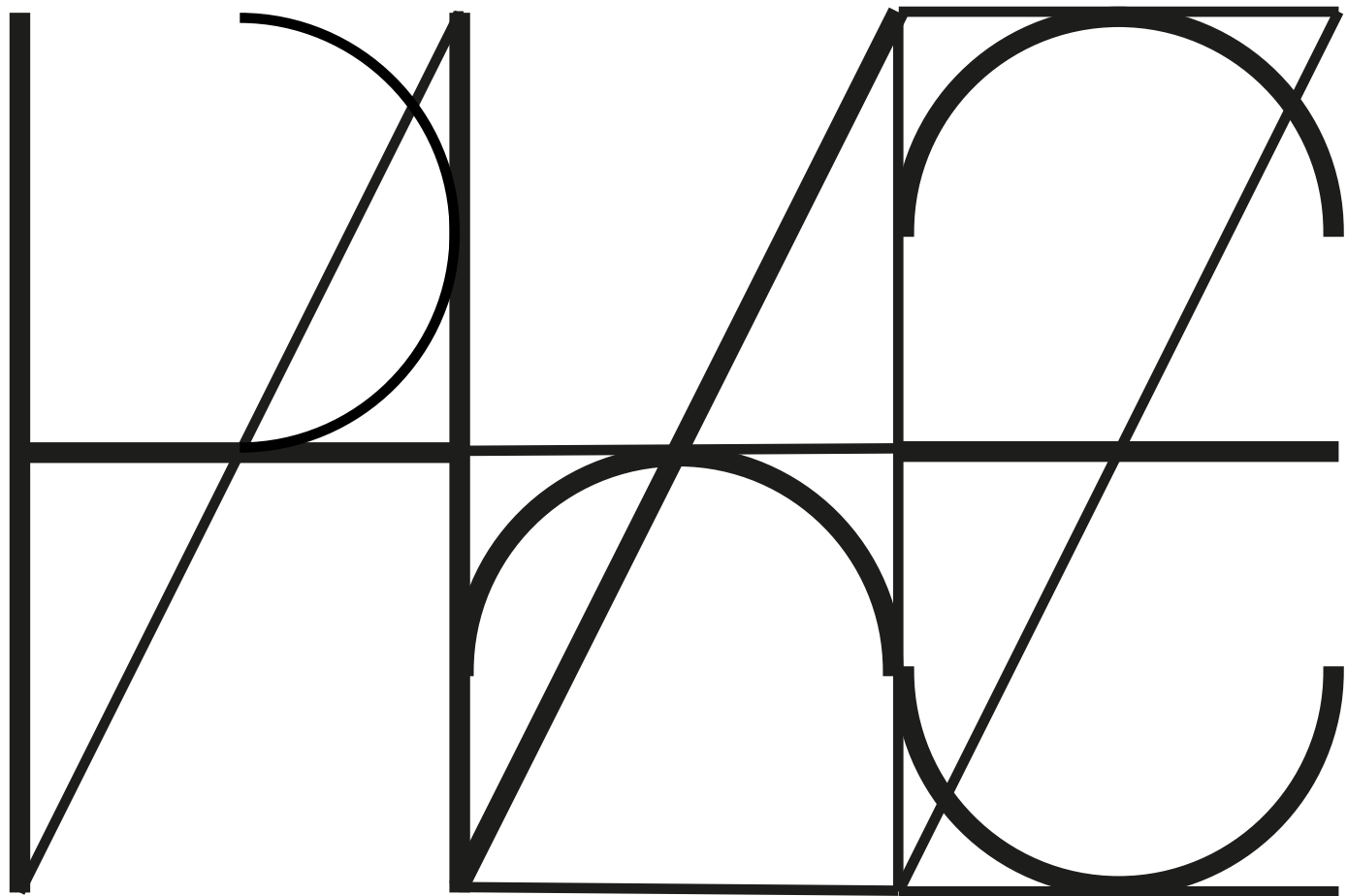


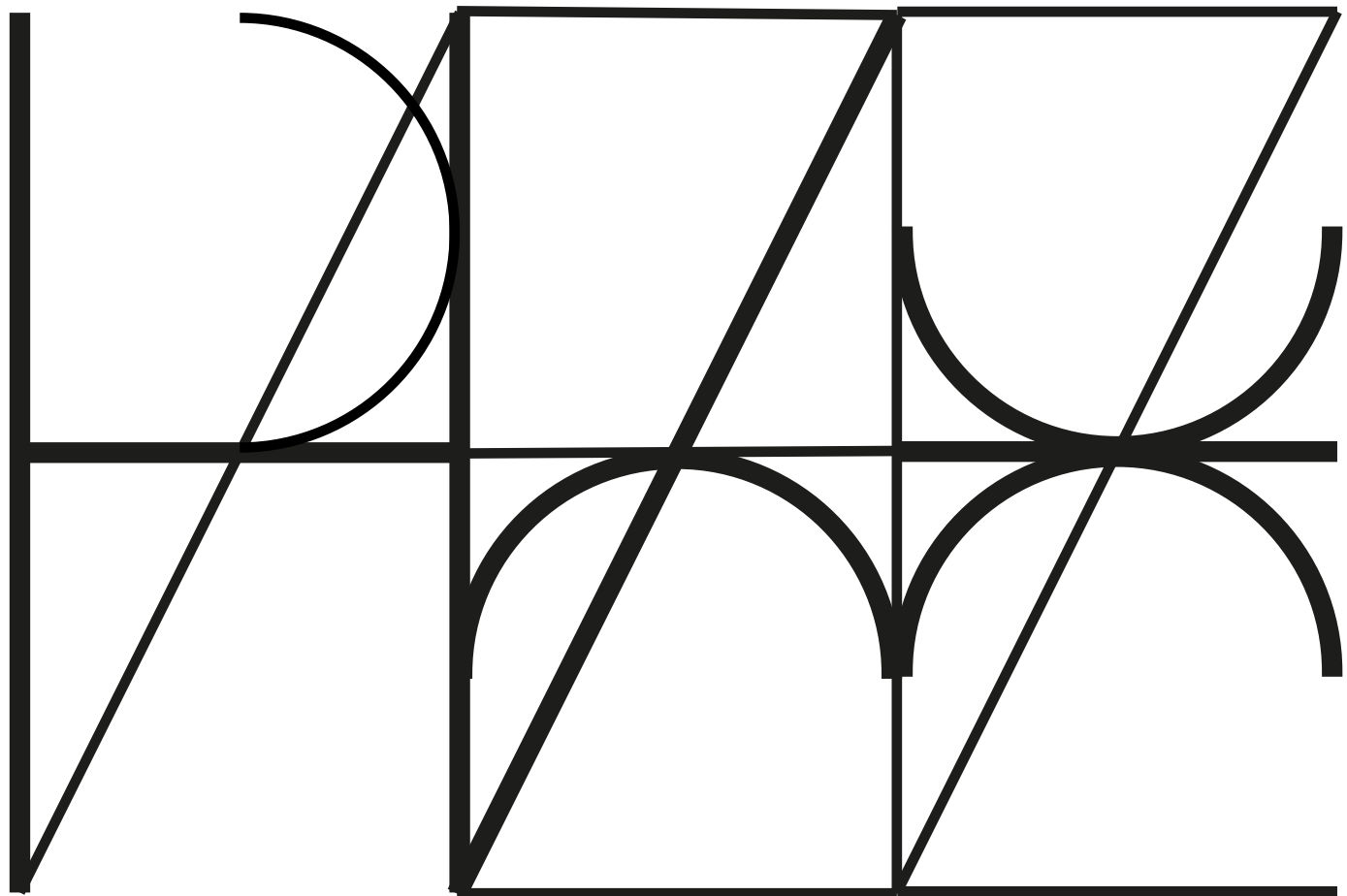


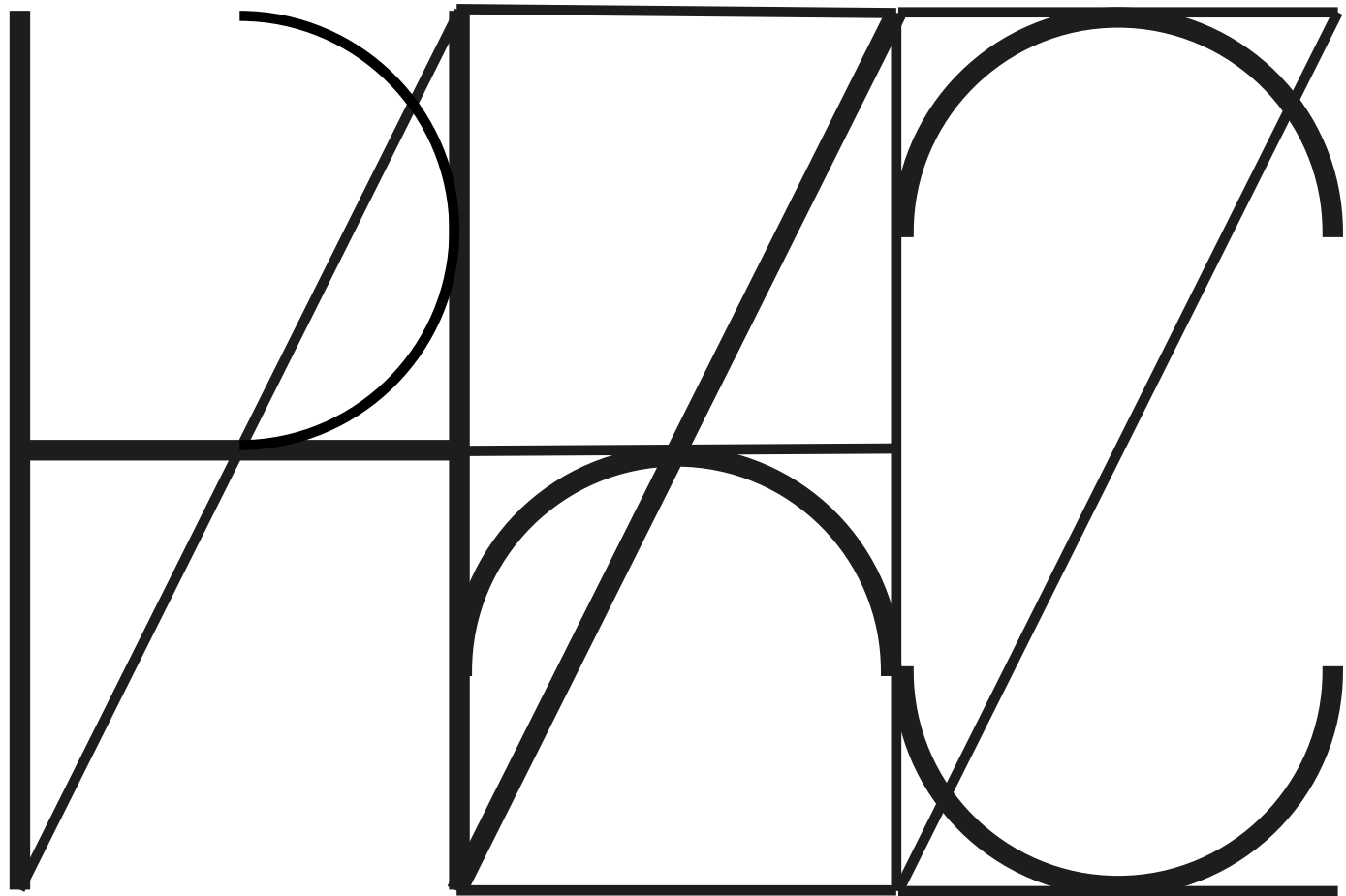


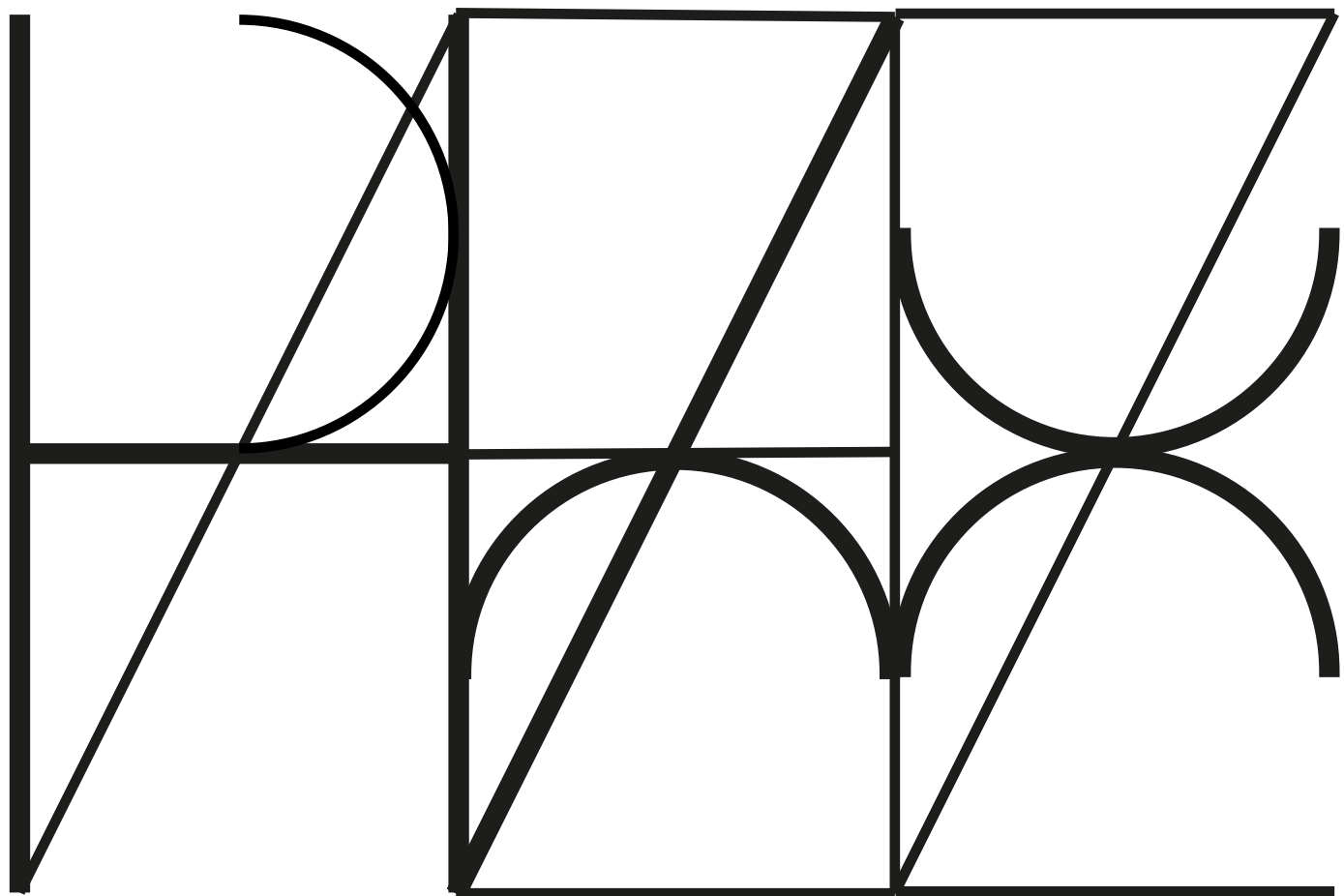


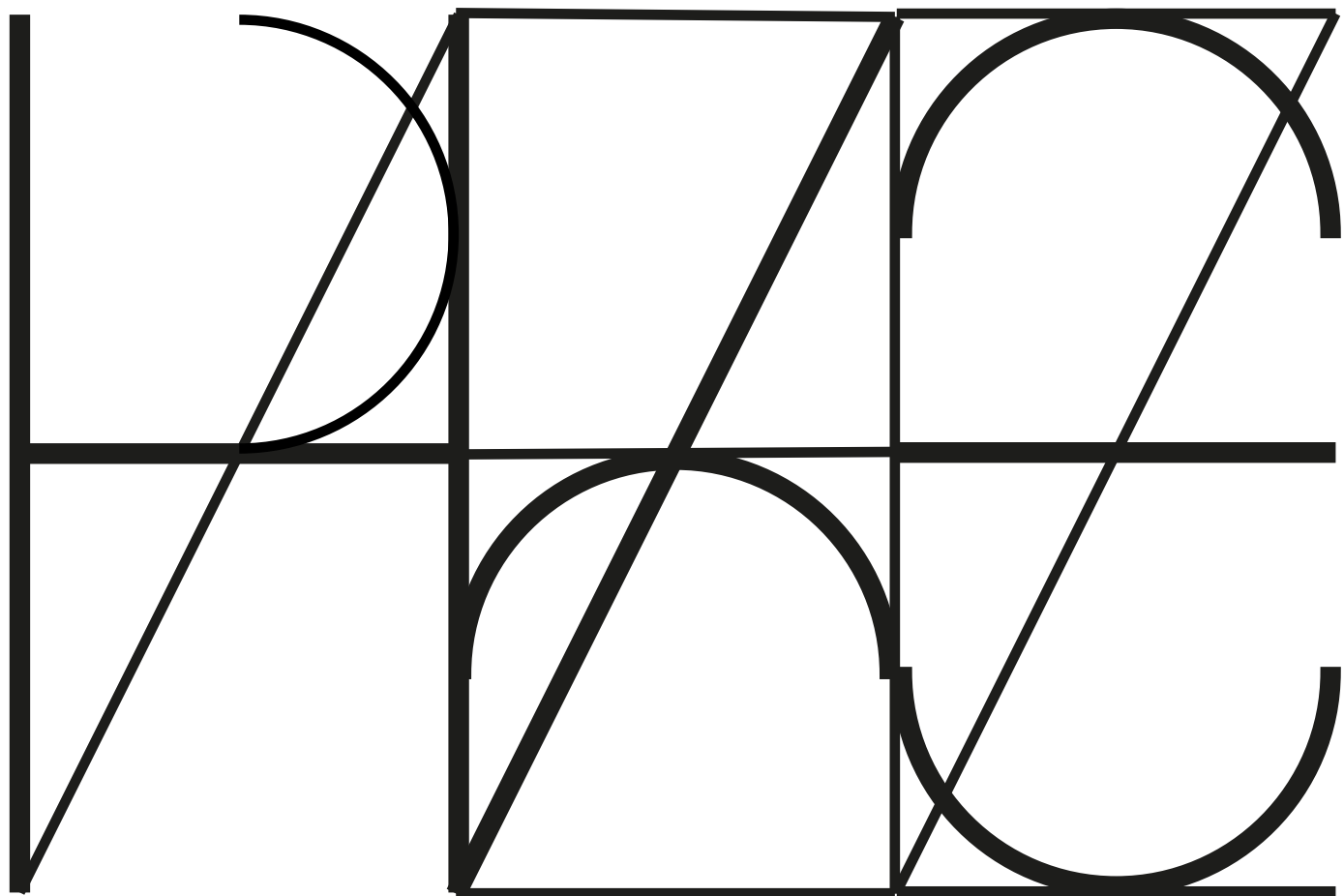


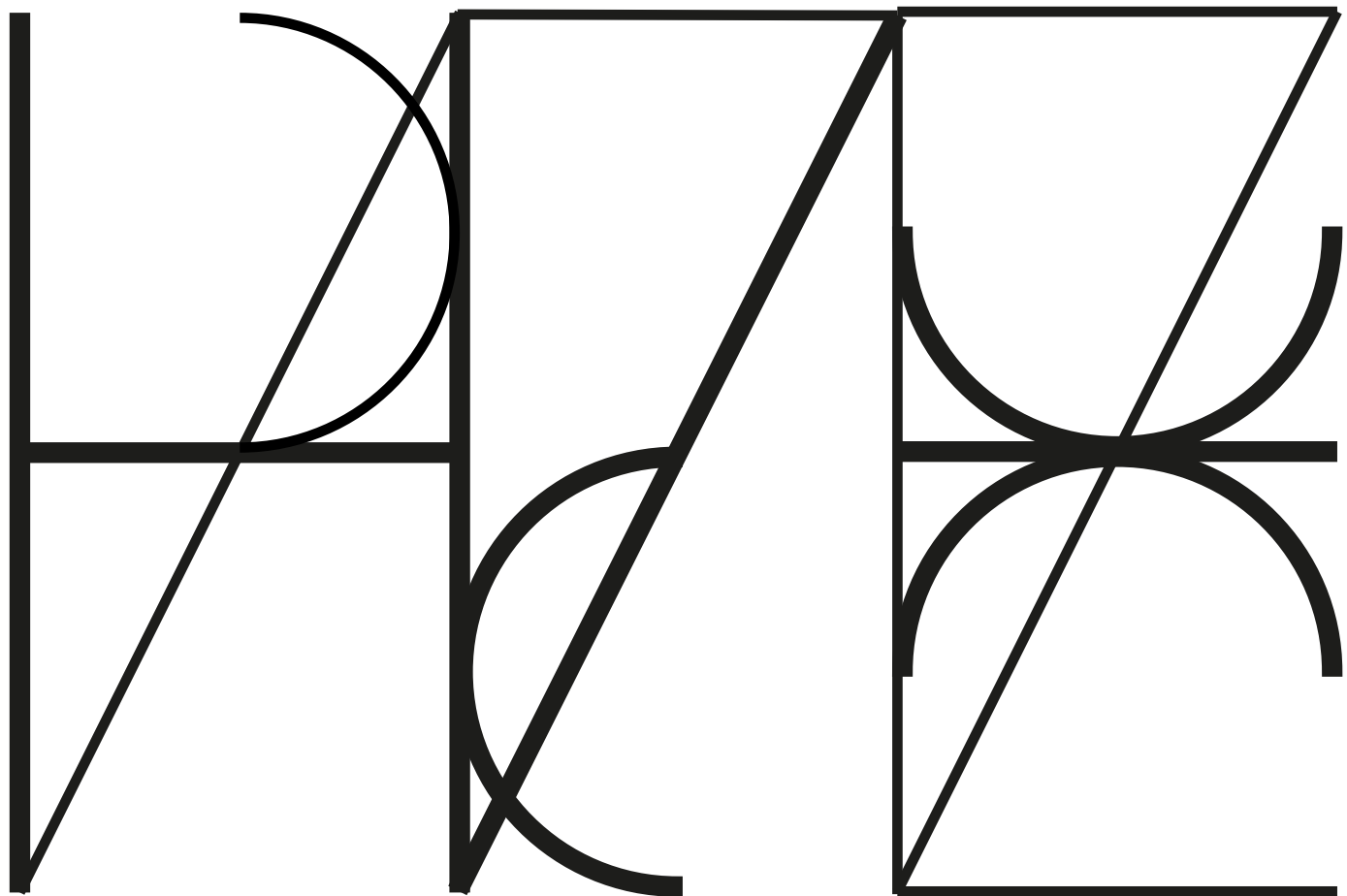




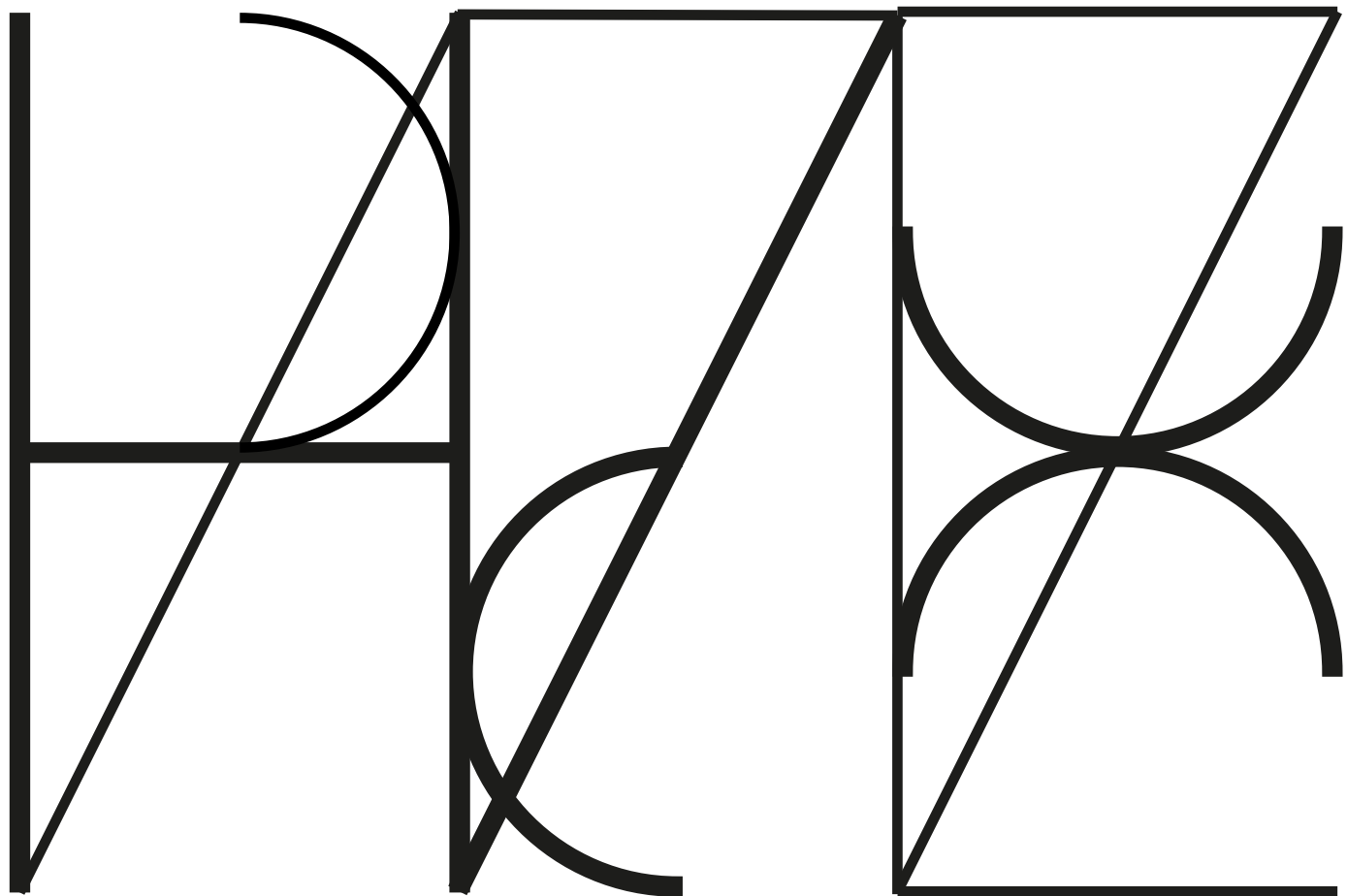




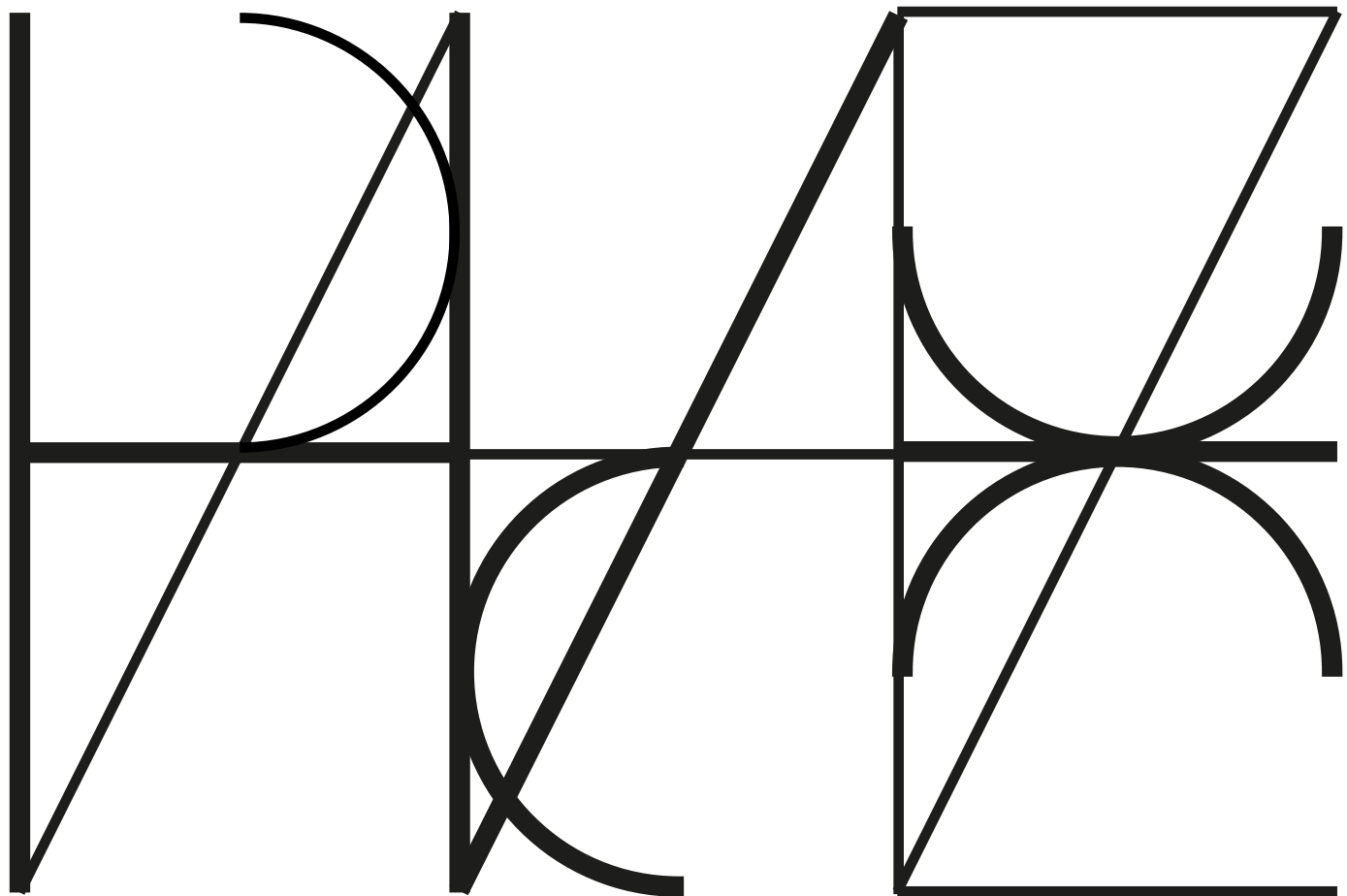




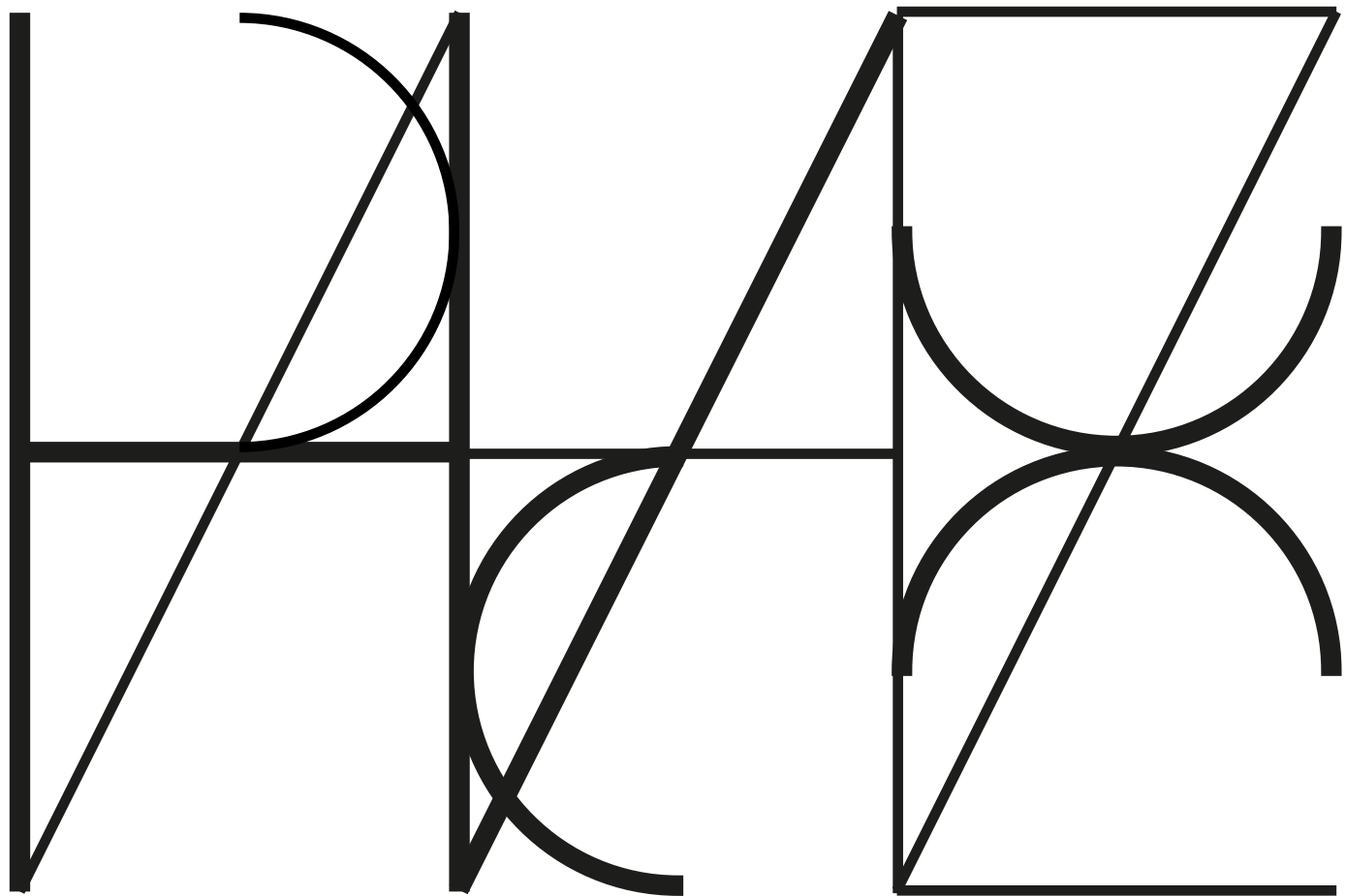
WRS



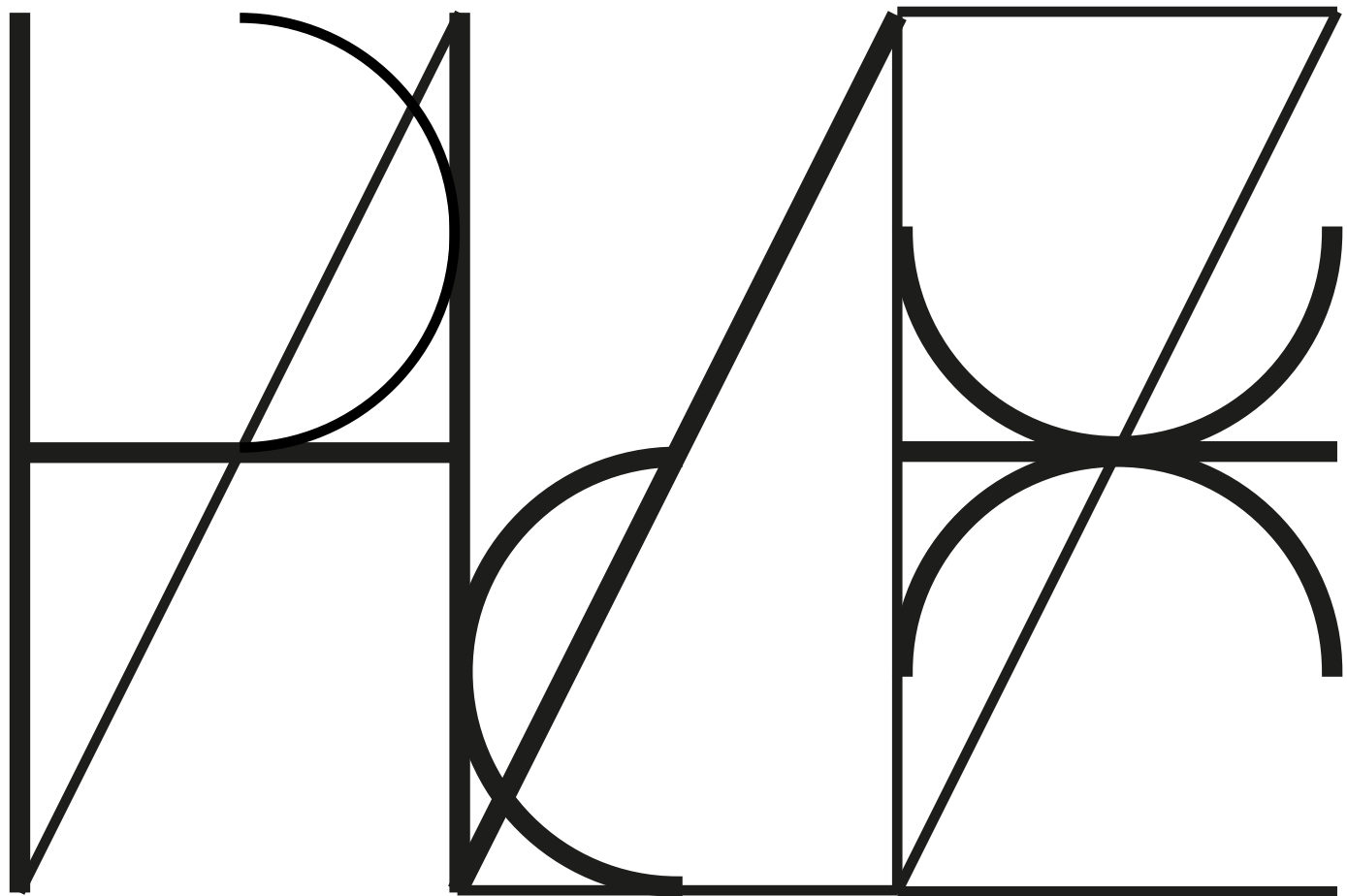
THE



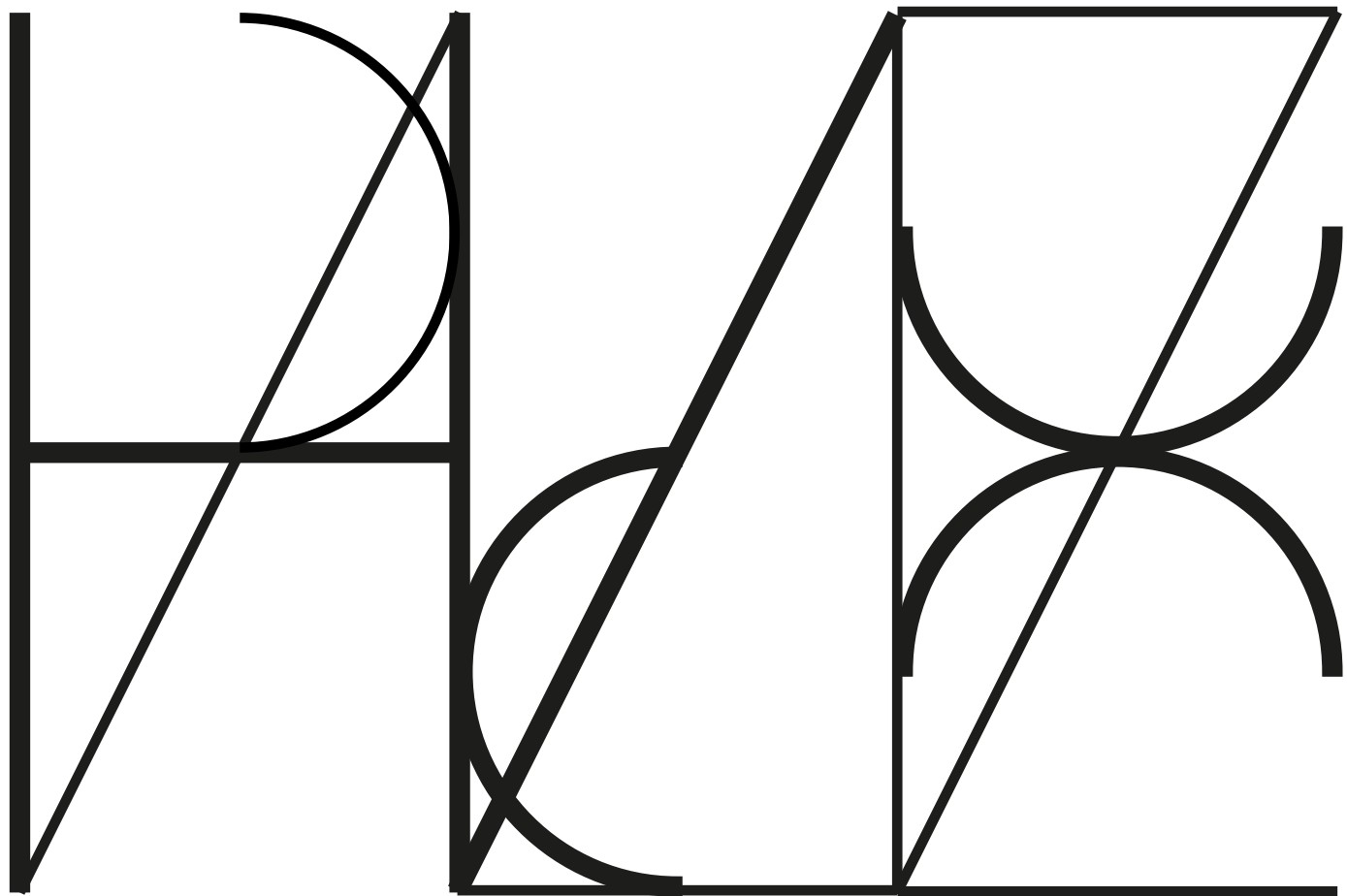
HNZ

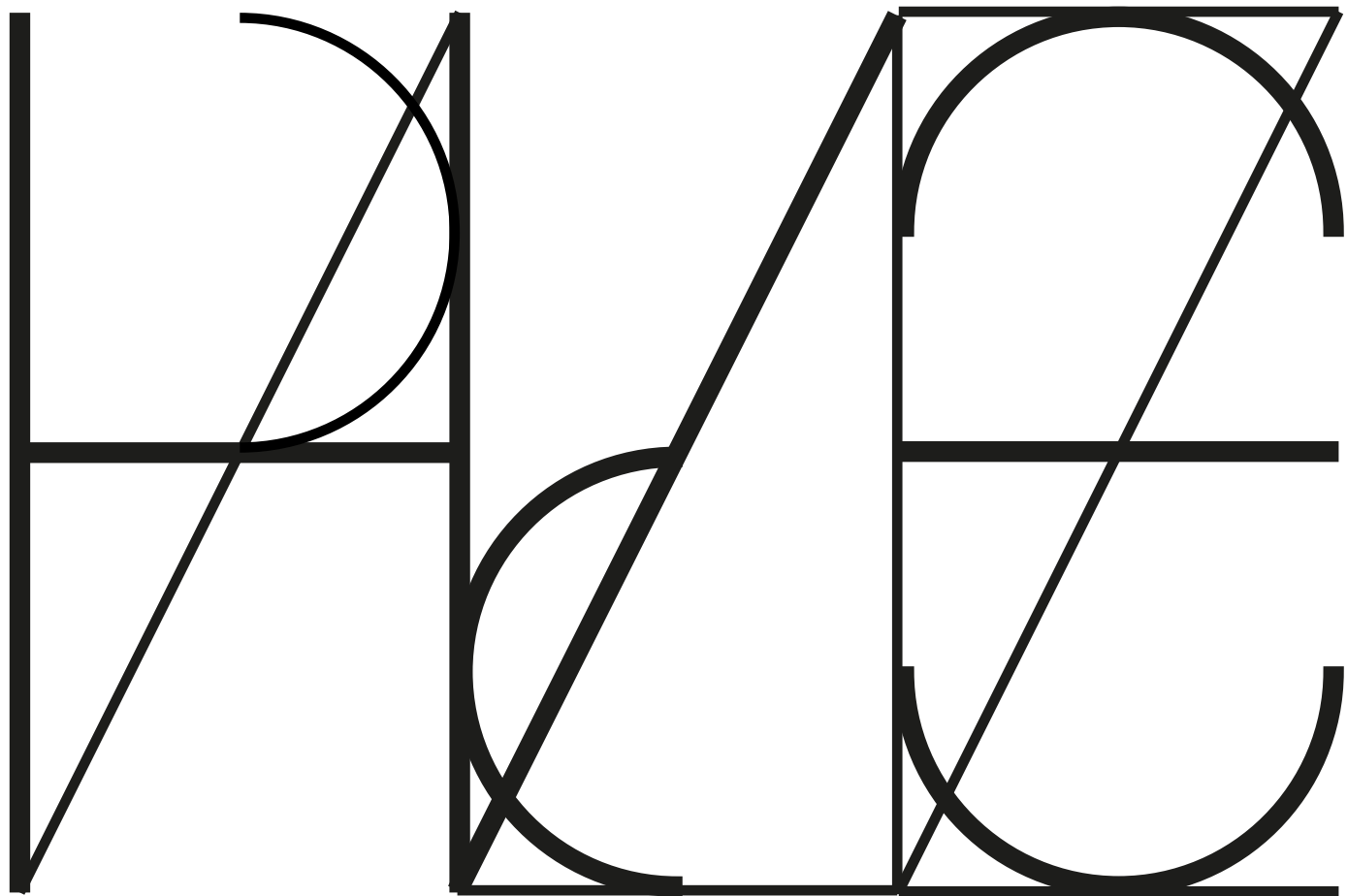


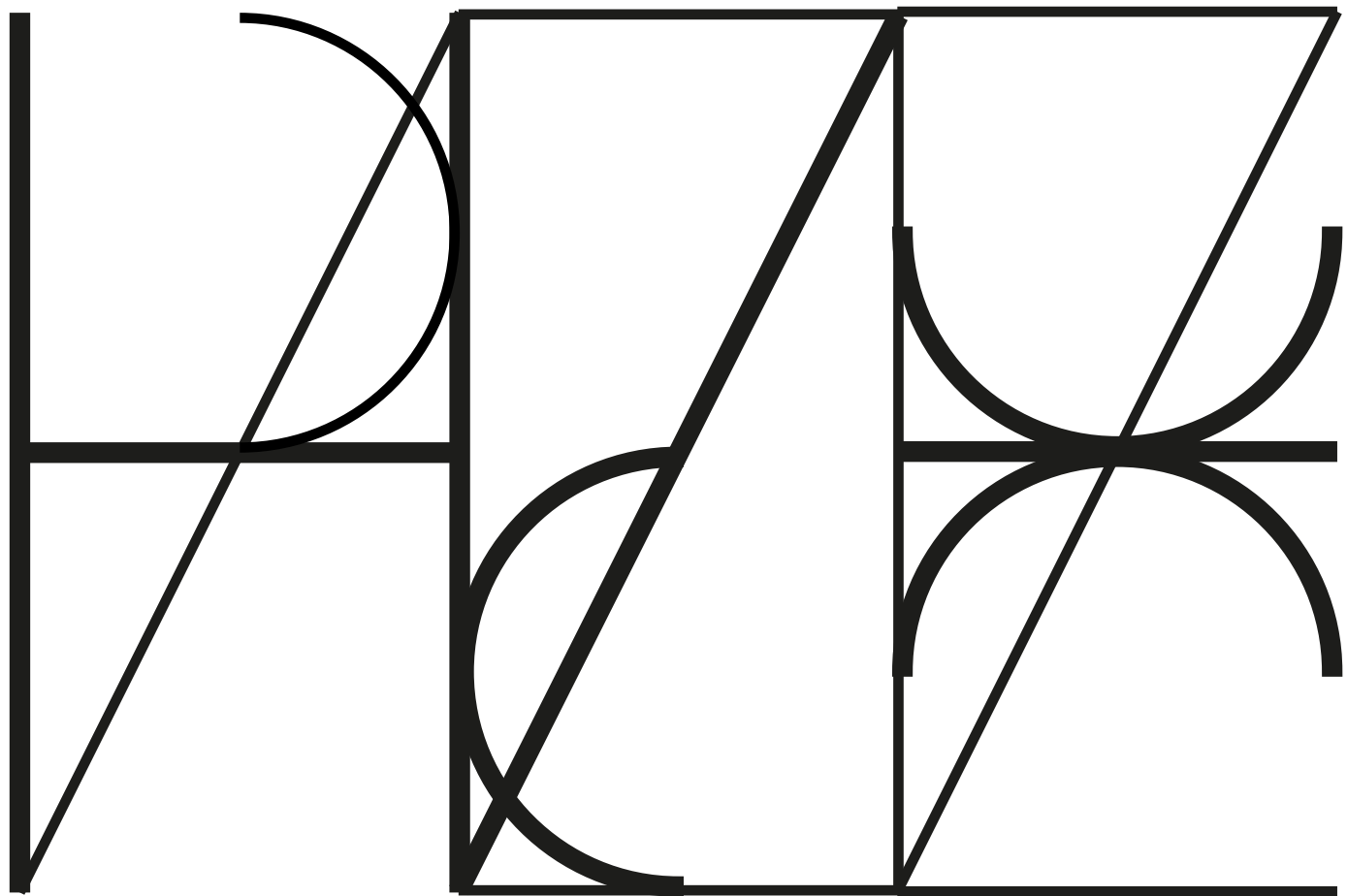
HNZ



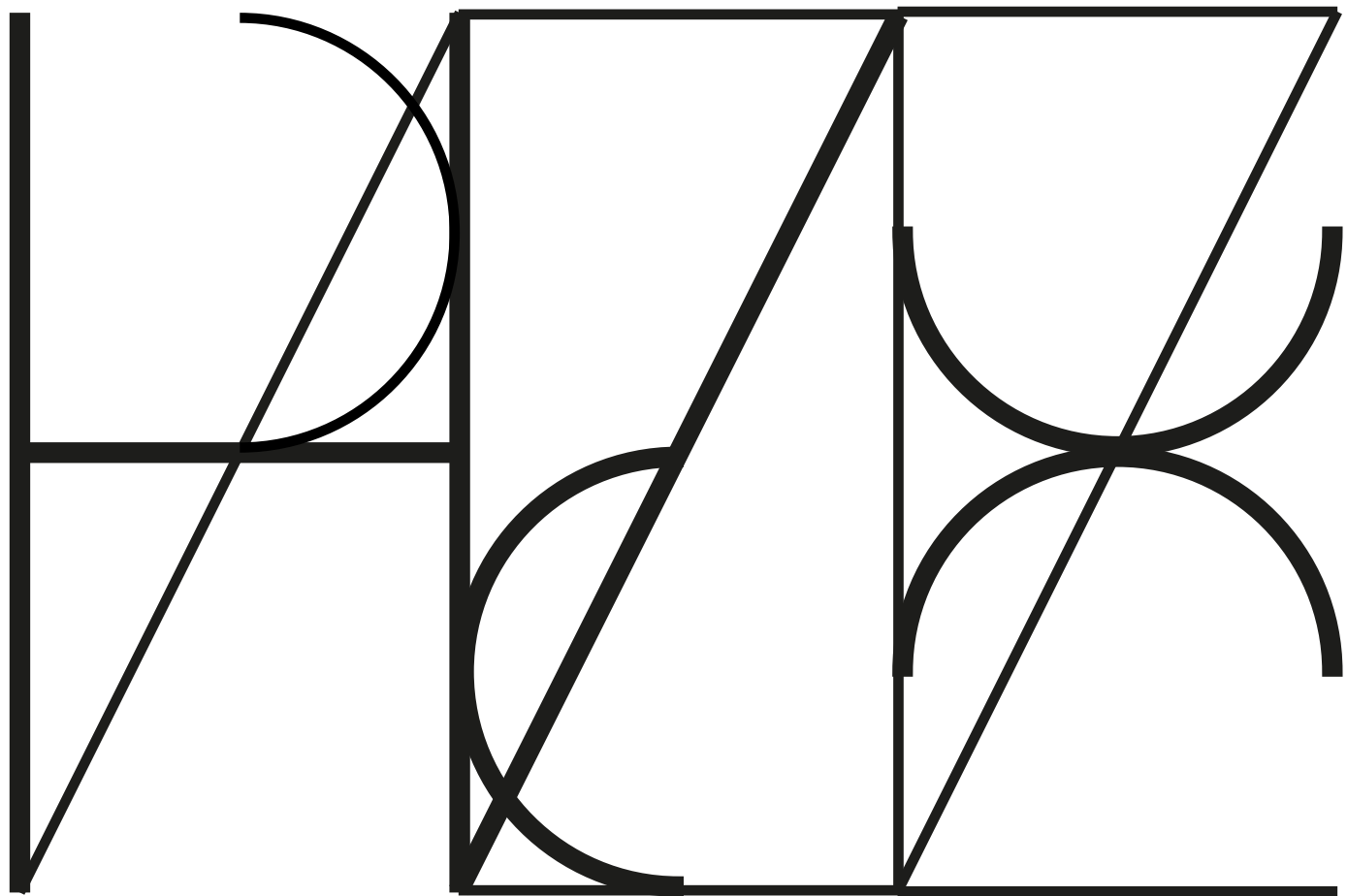
HNZ

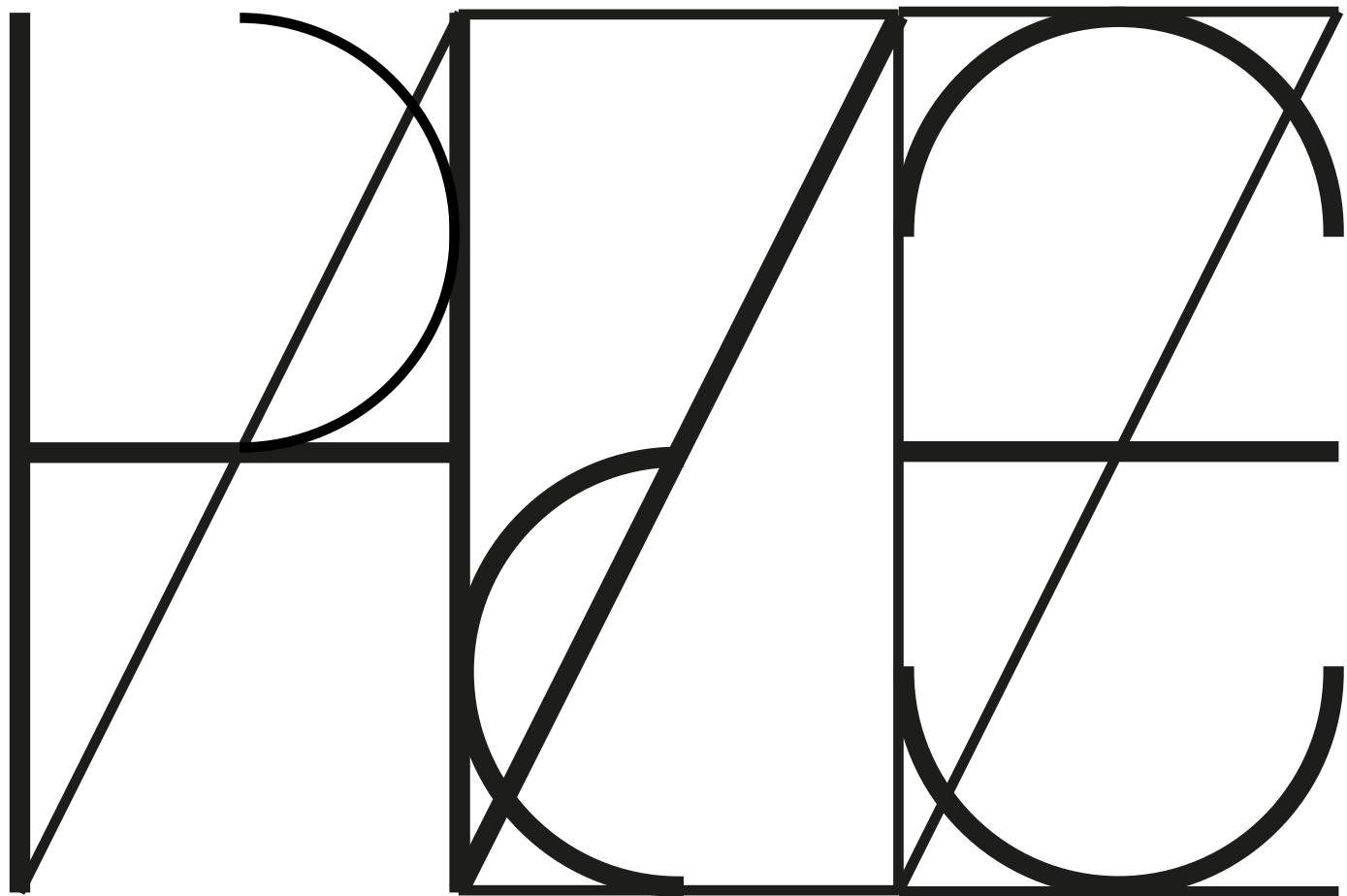


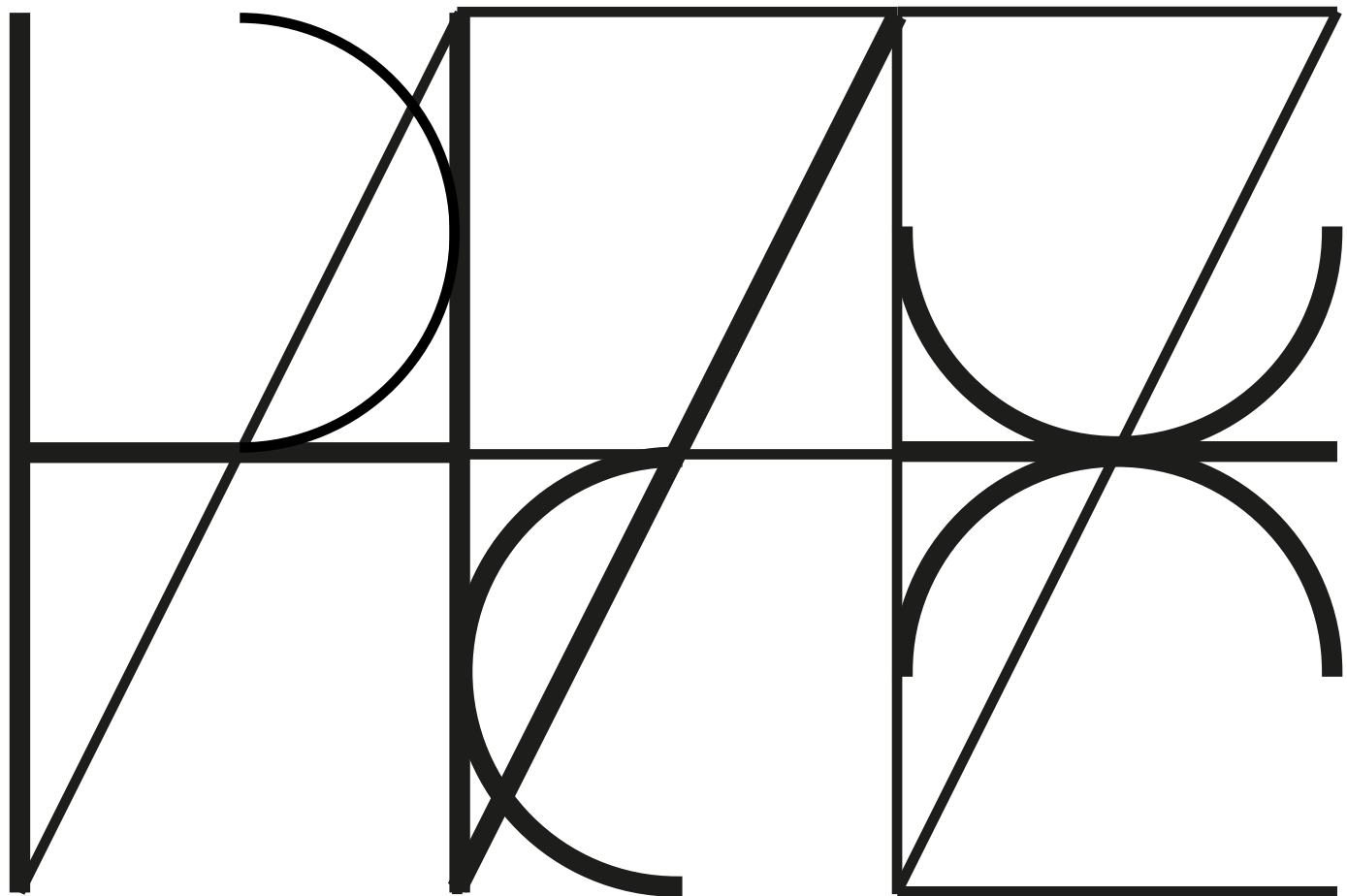




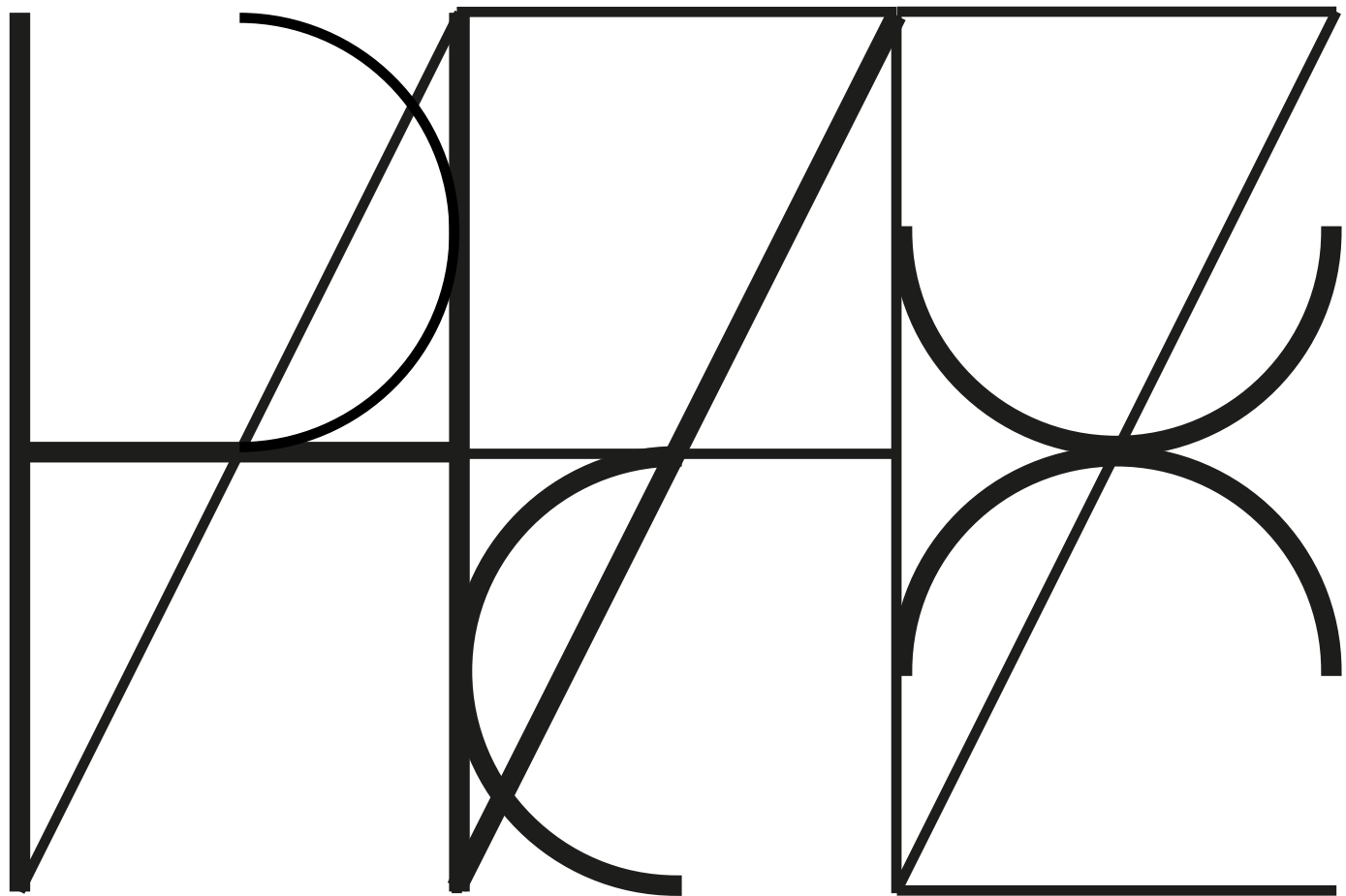
WZS



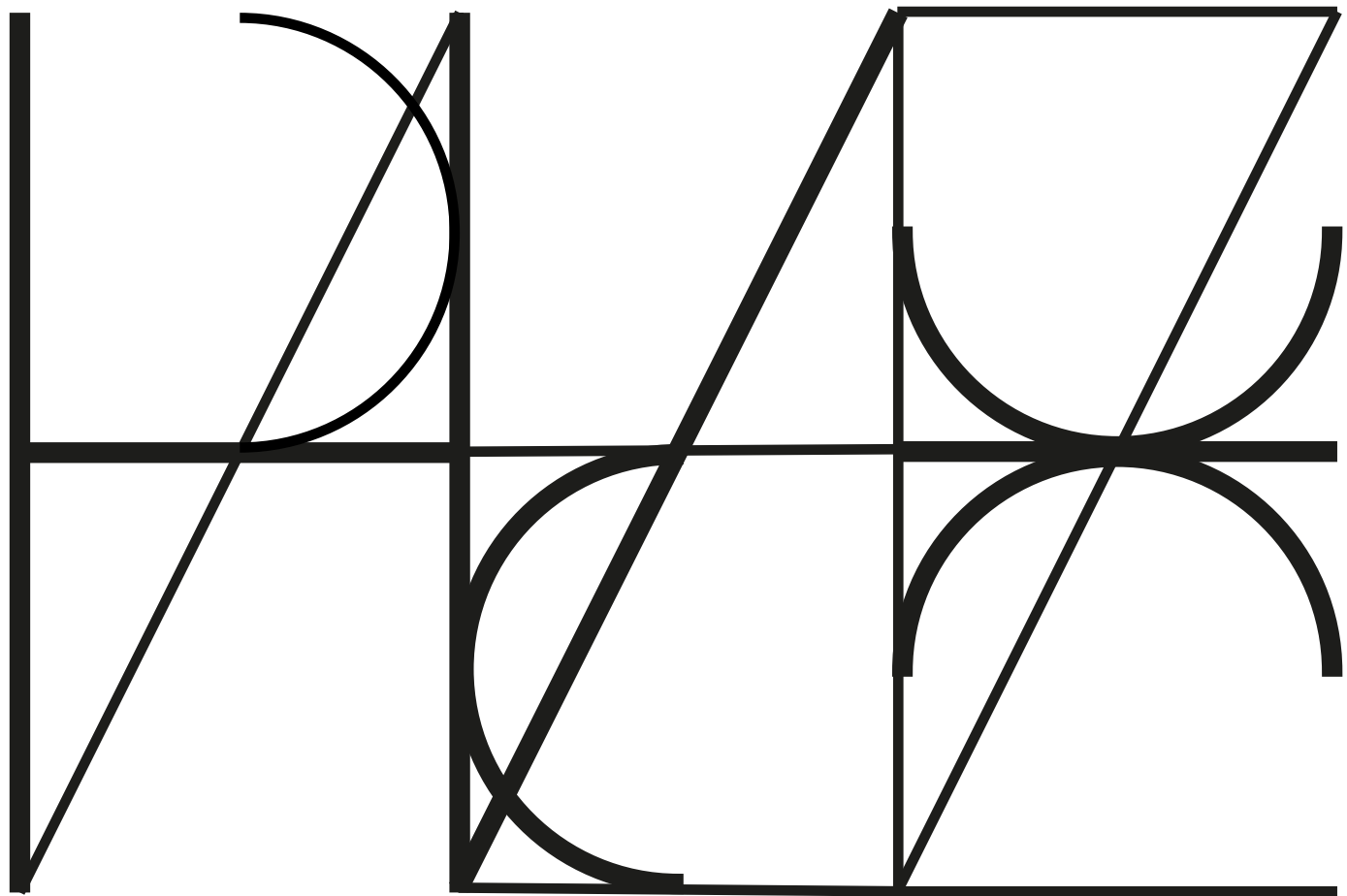


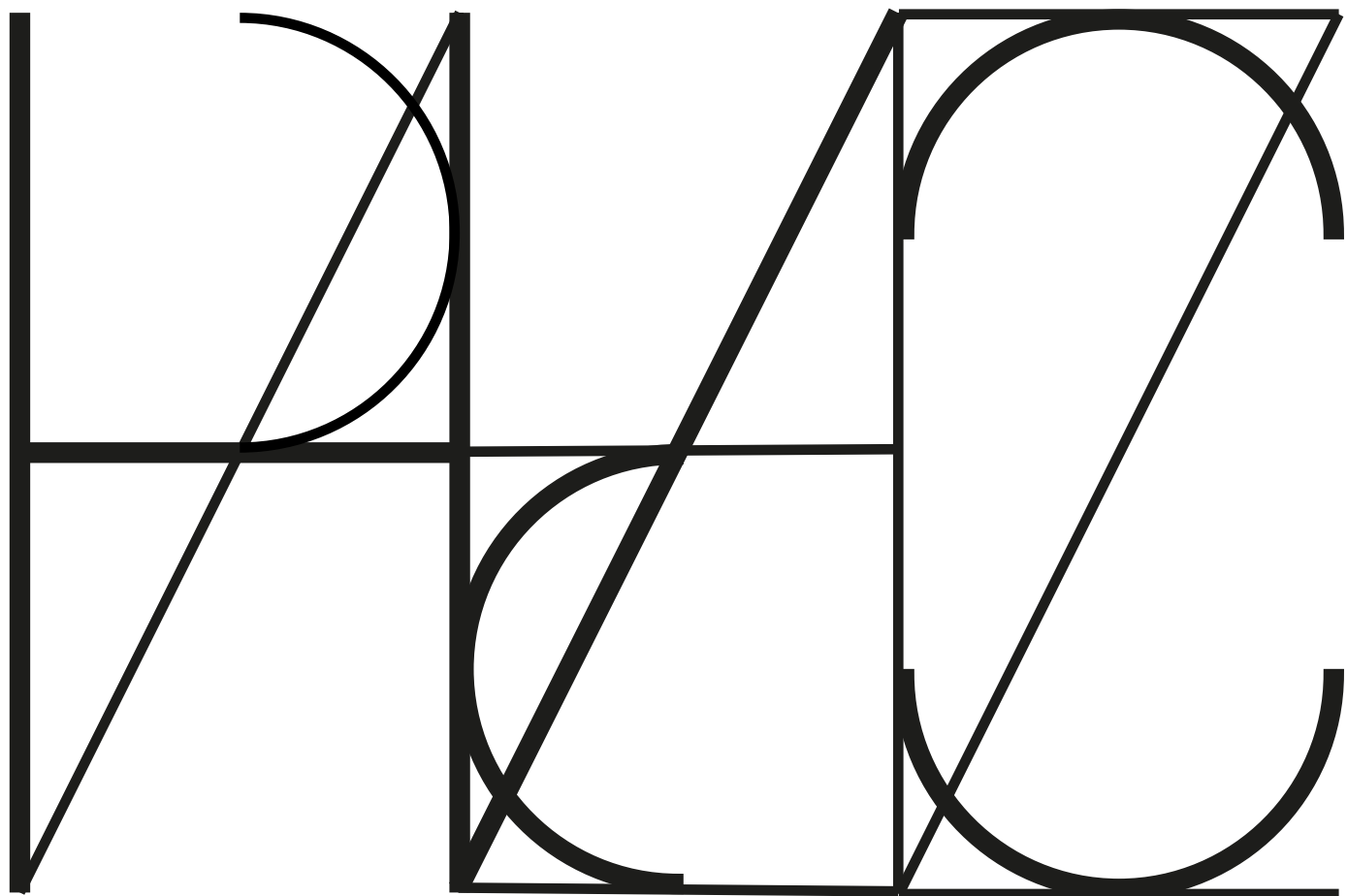


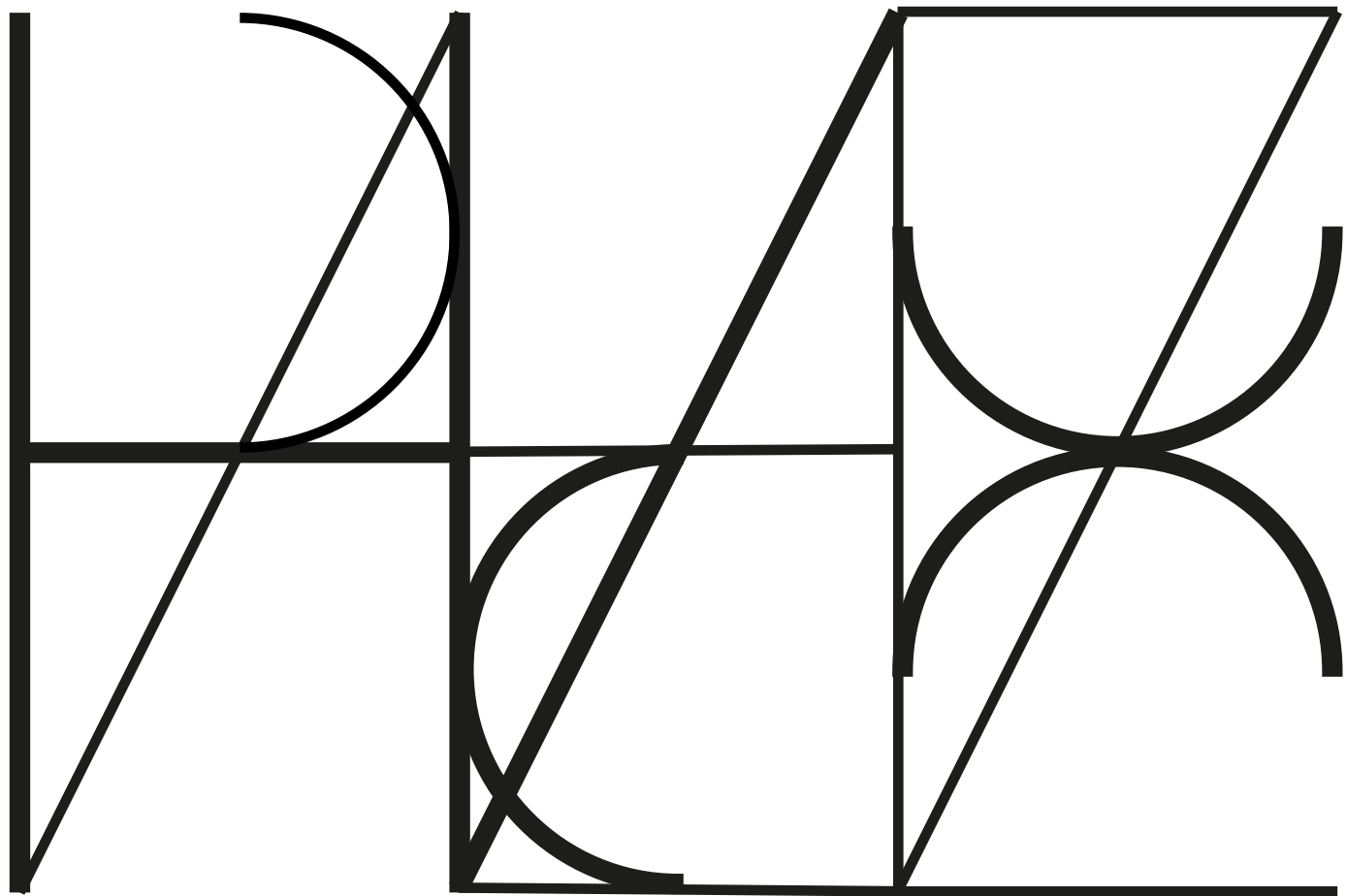
WAS

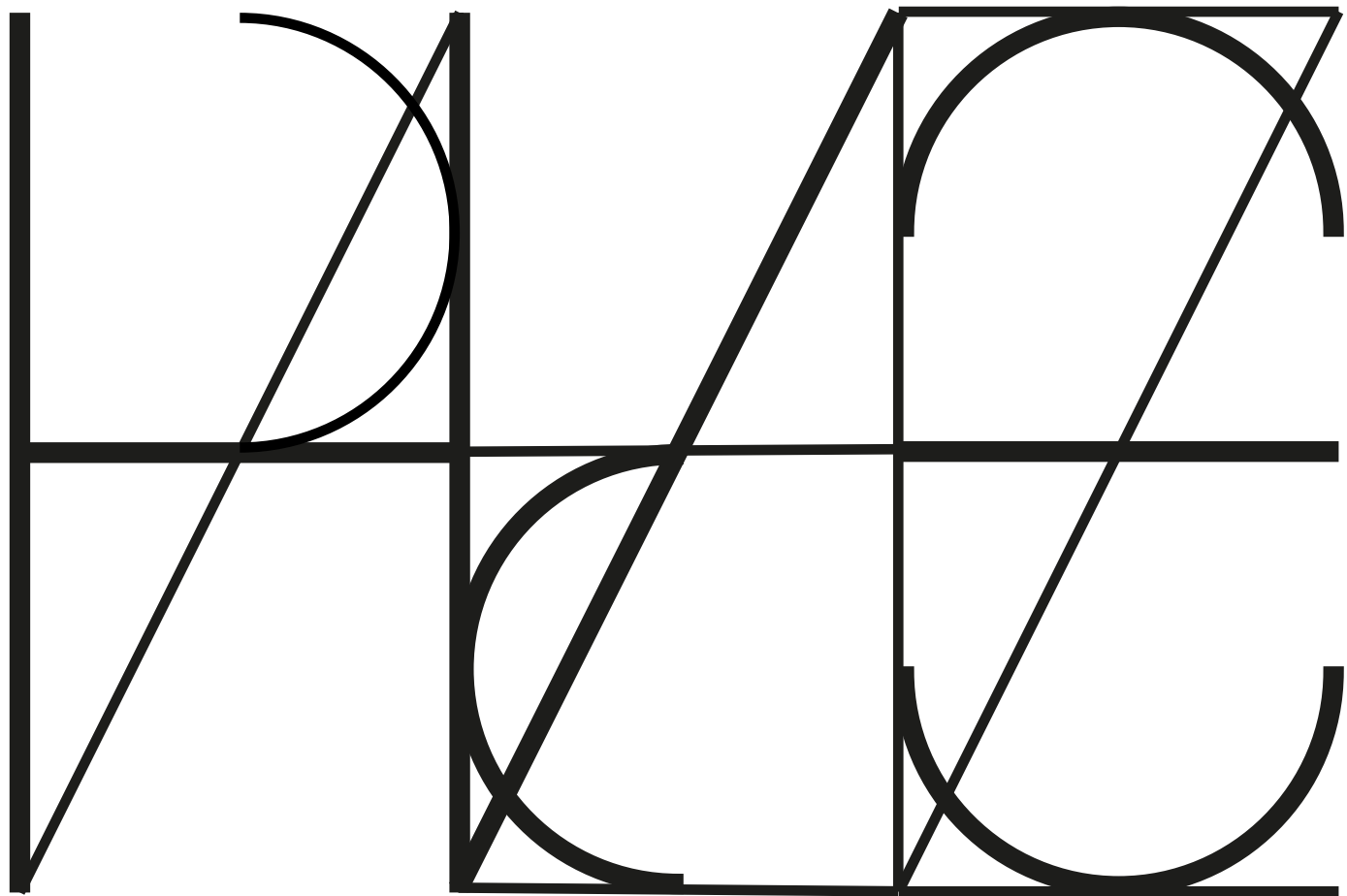


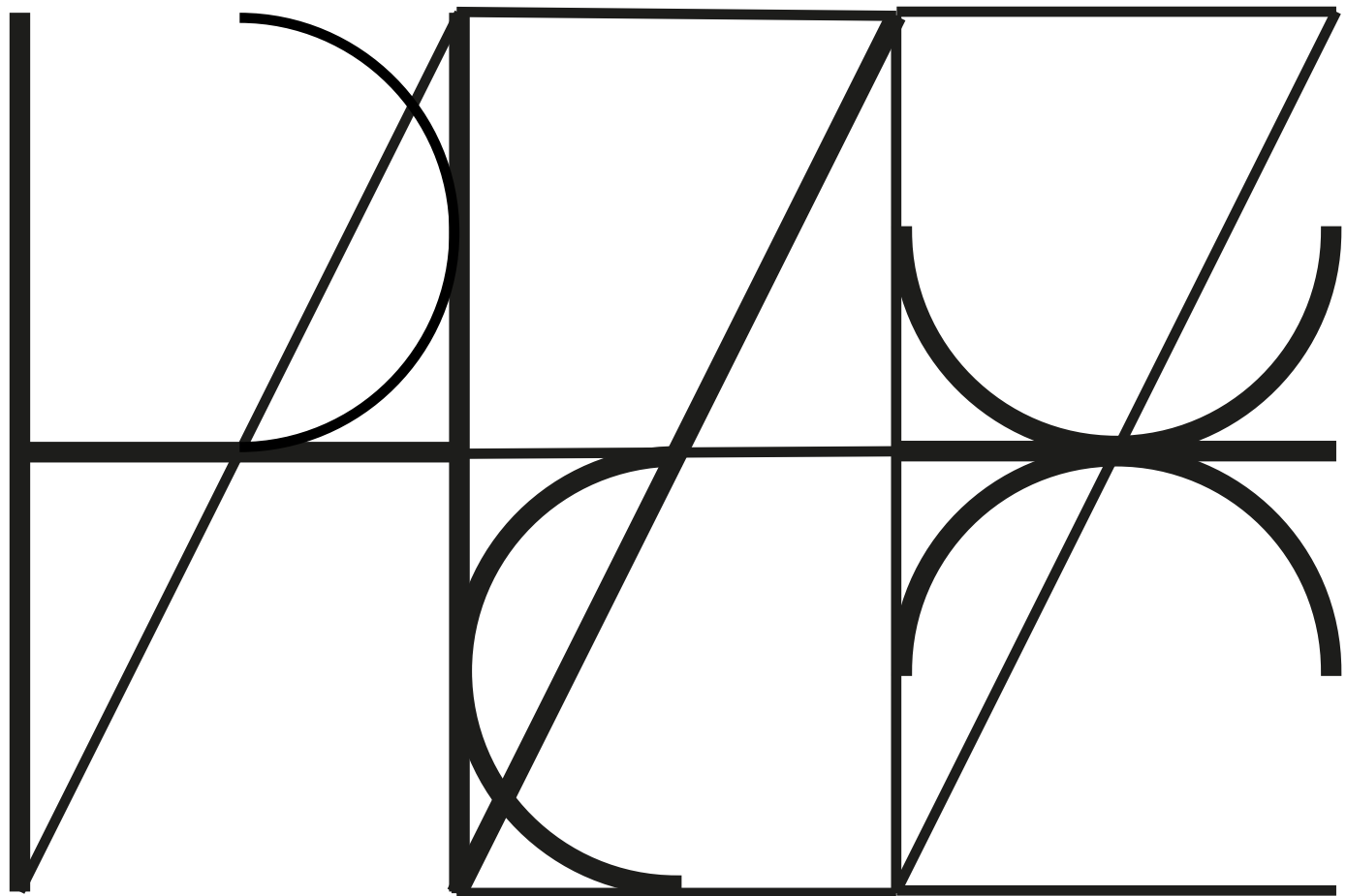
THE

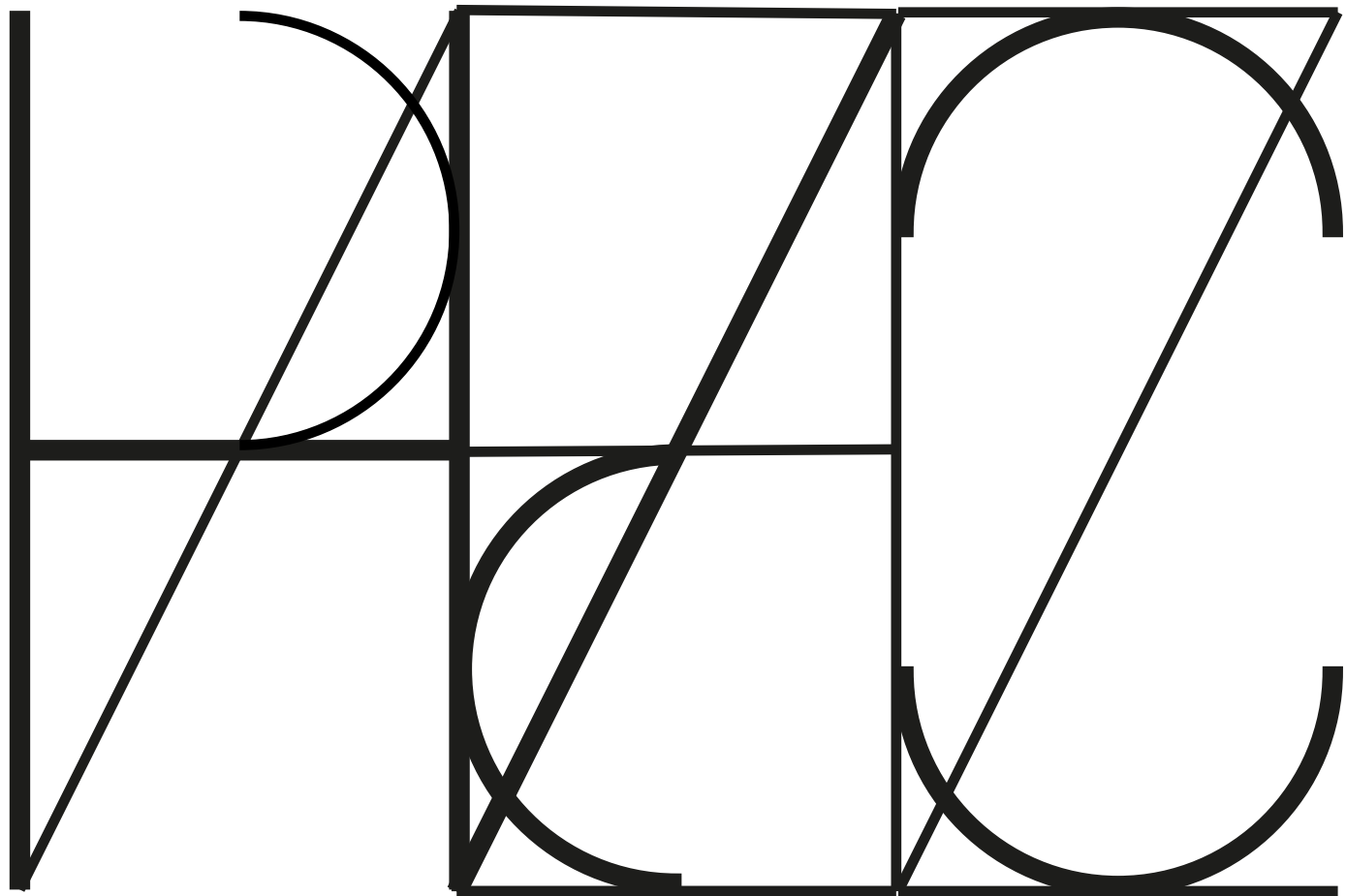


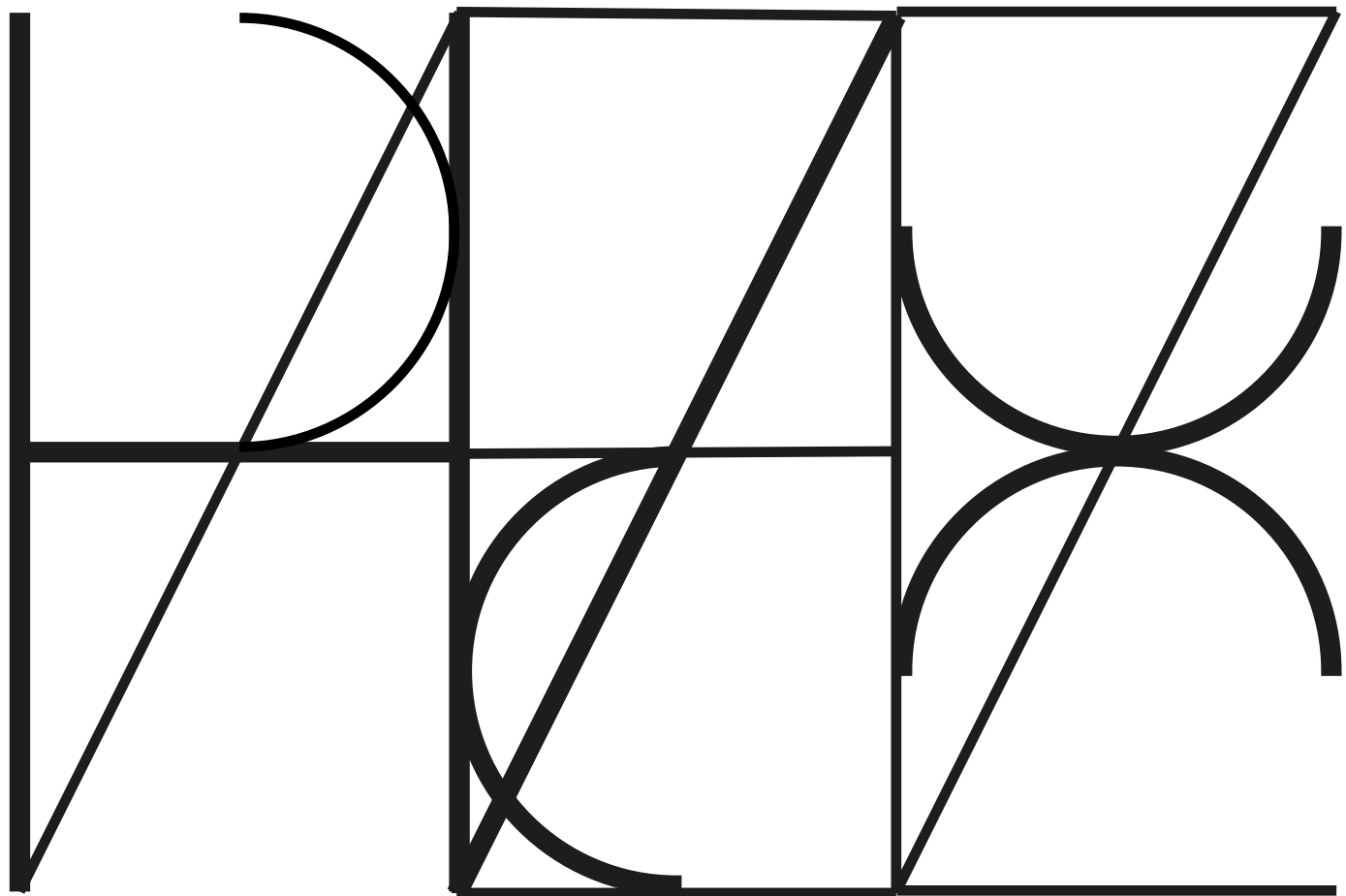


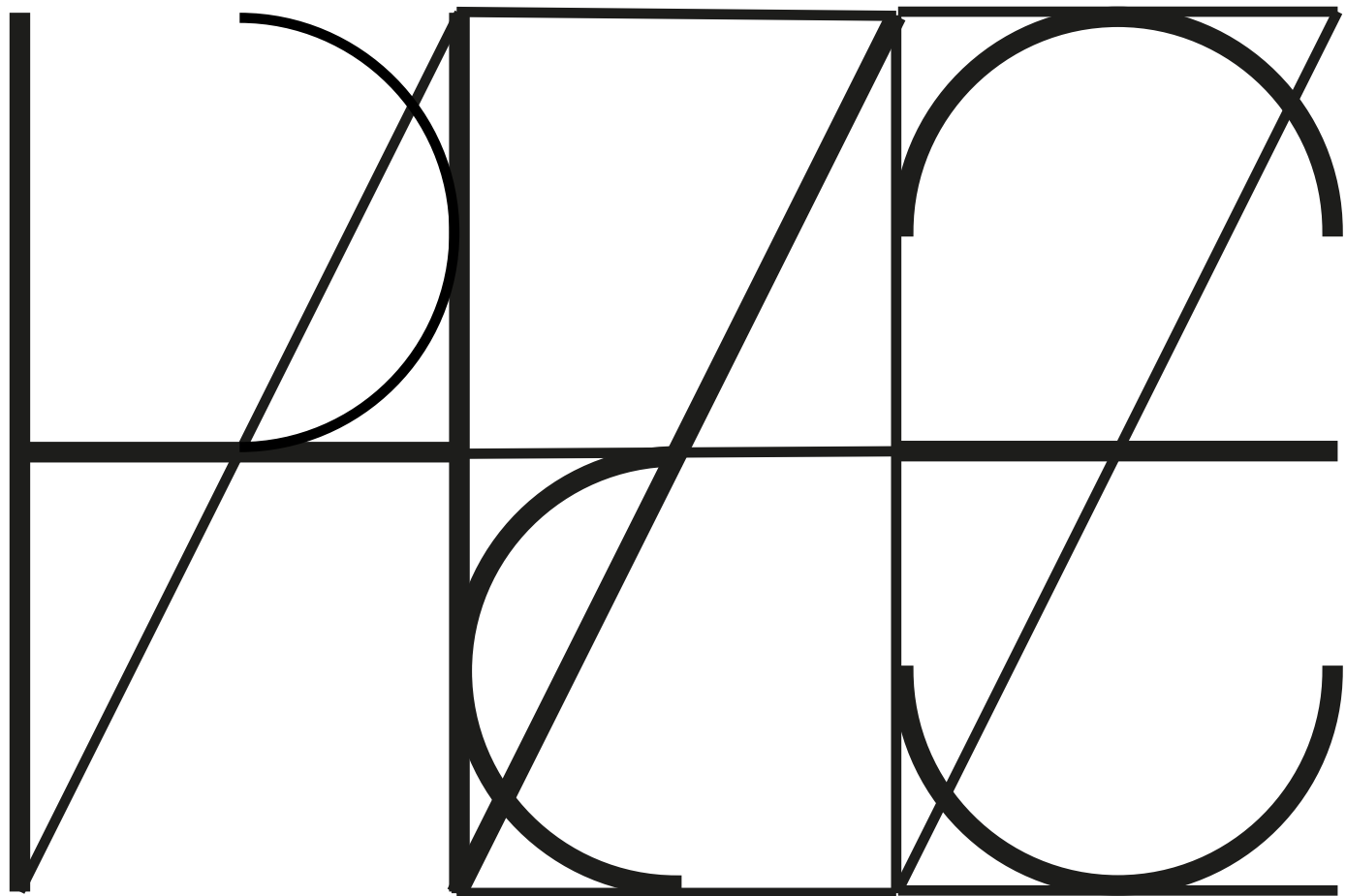


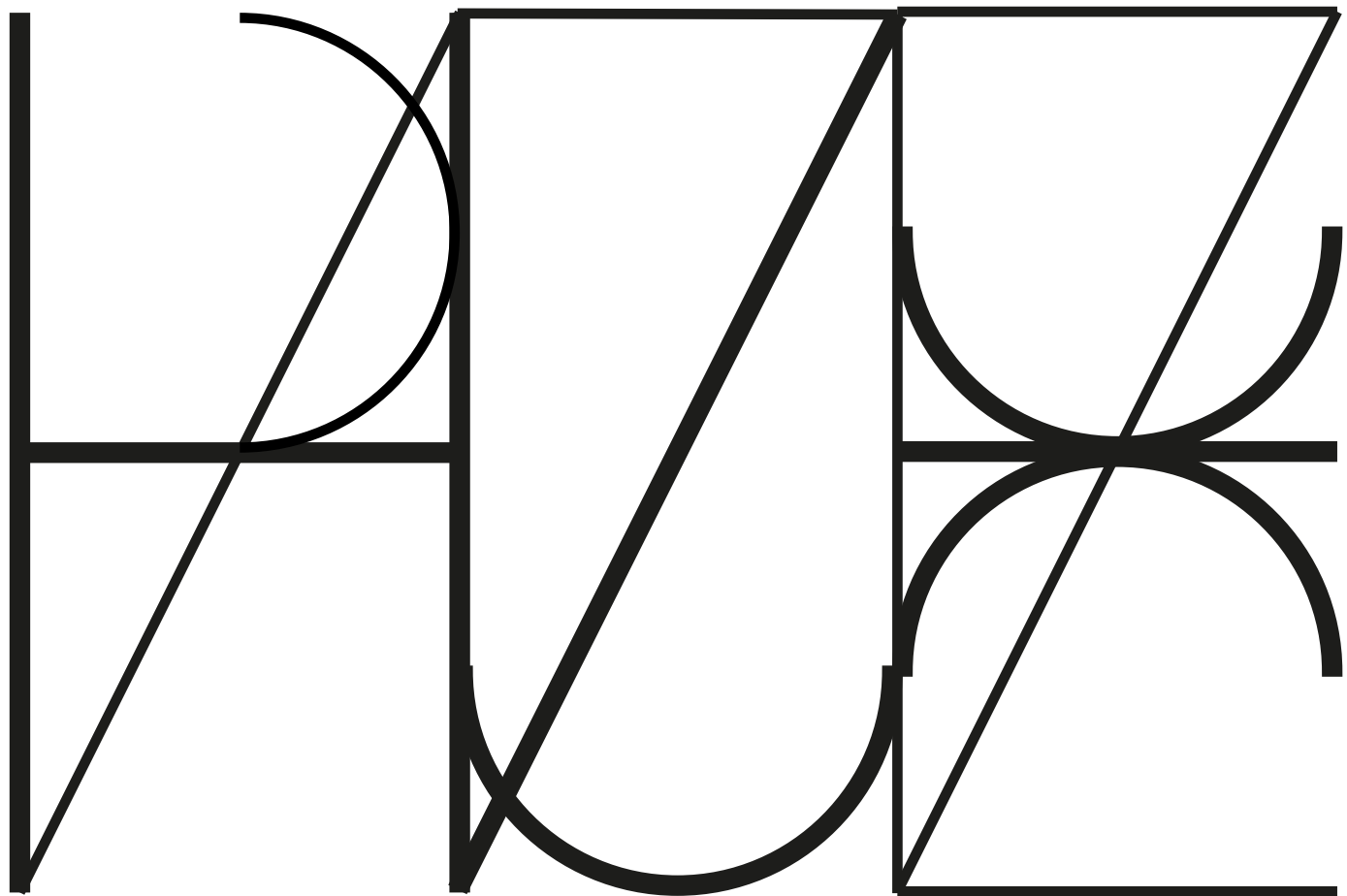




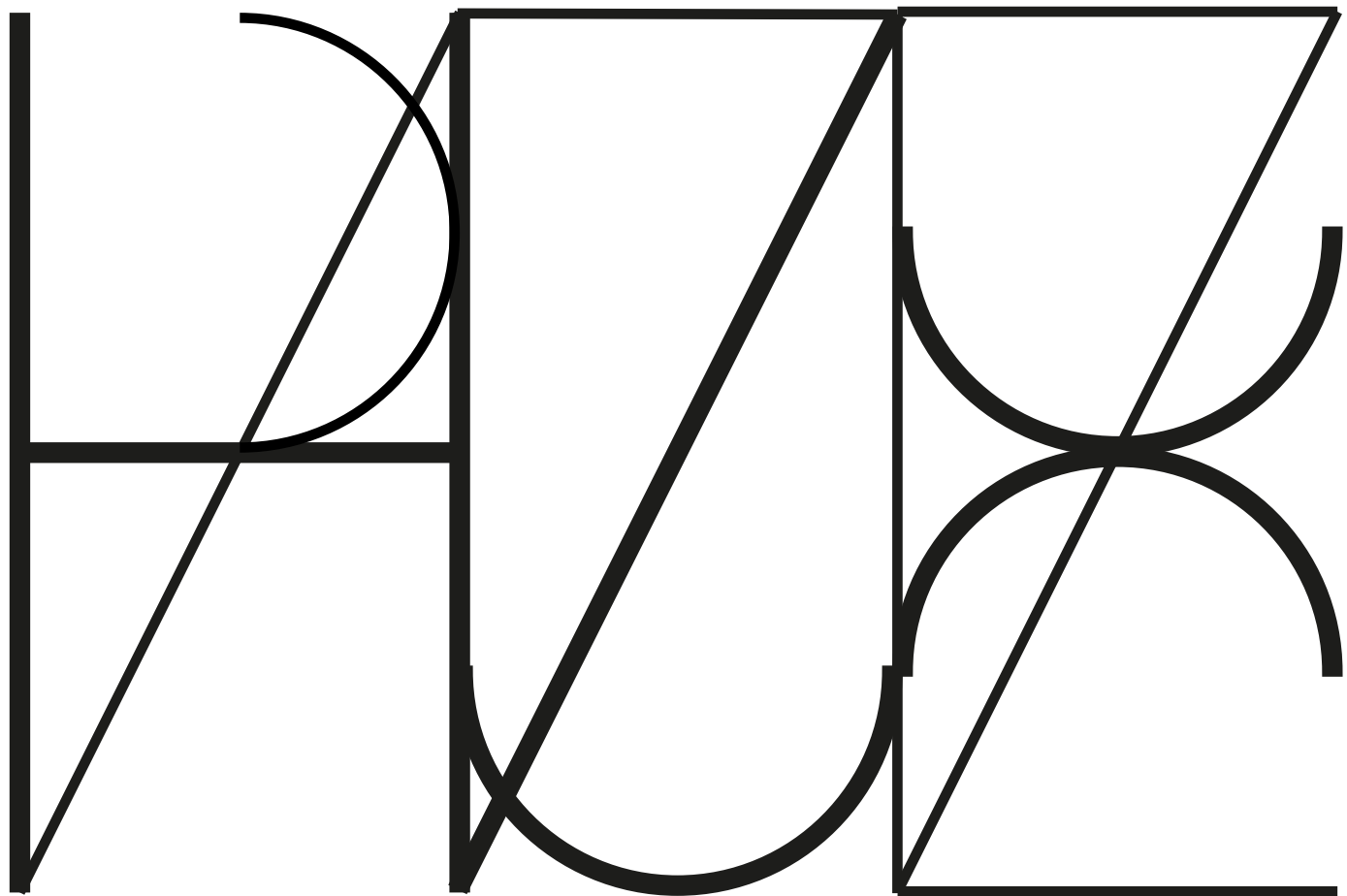




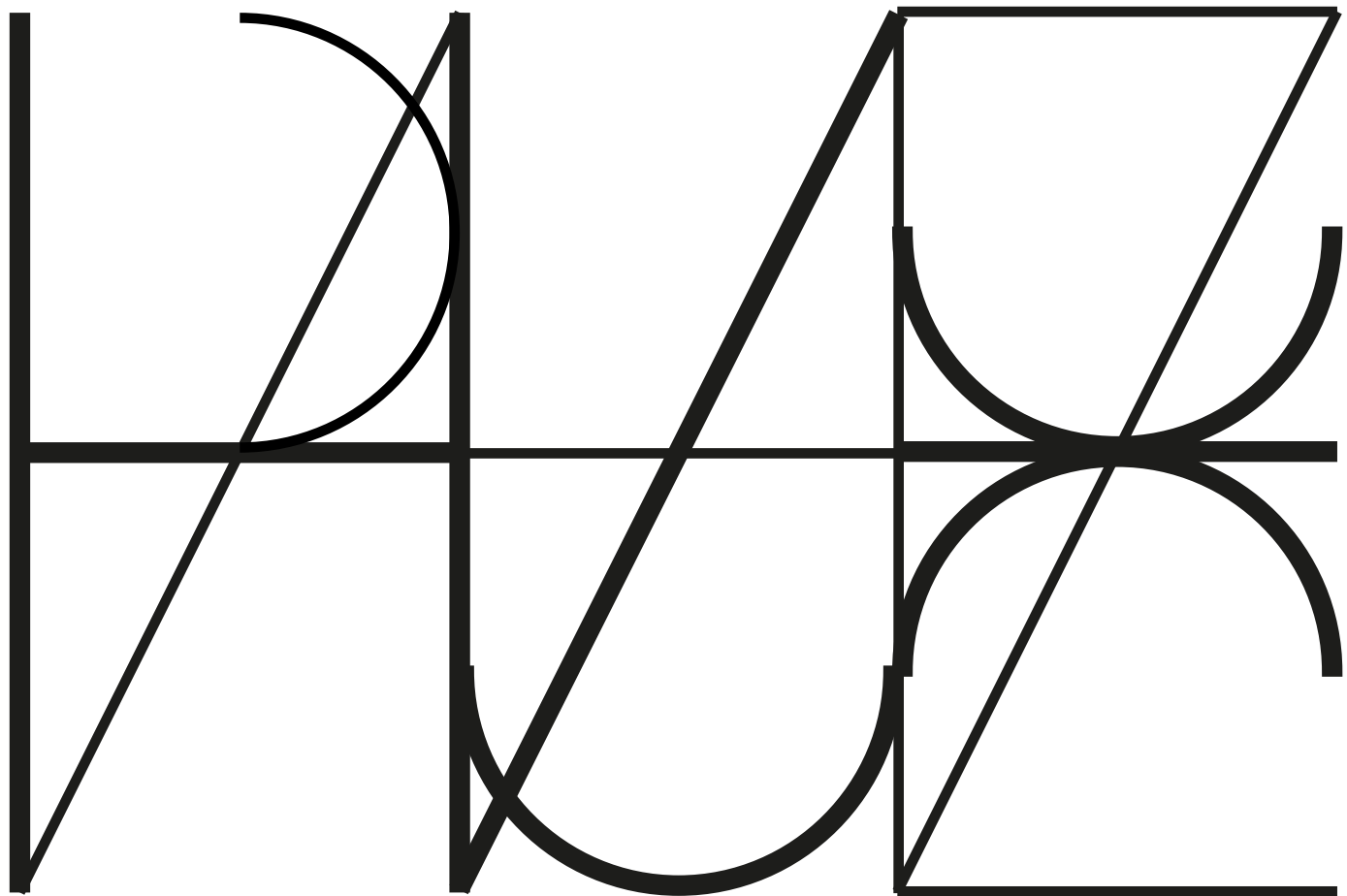




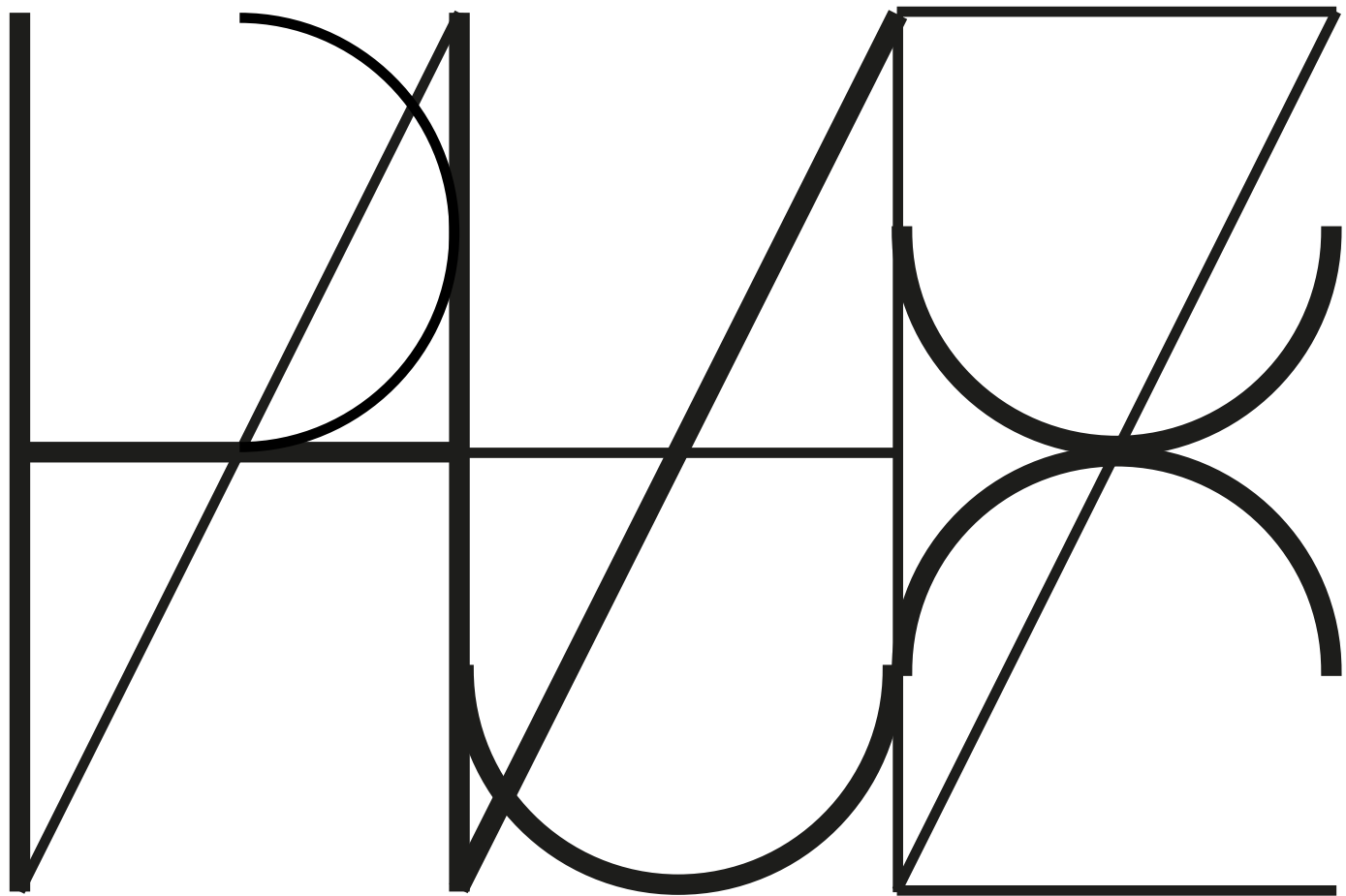
WNS

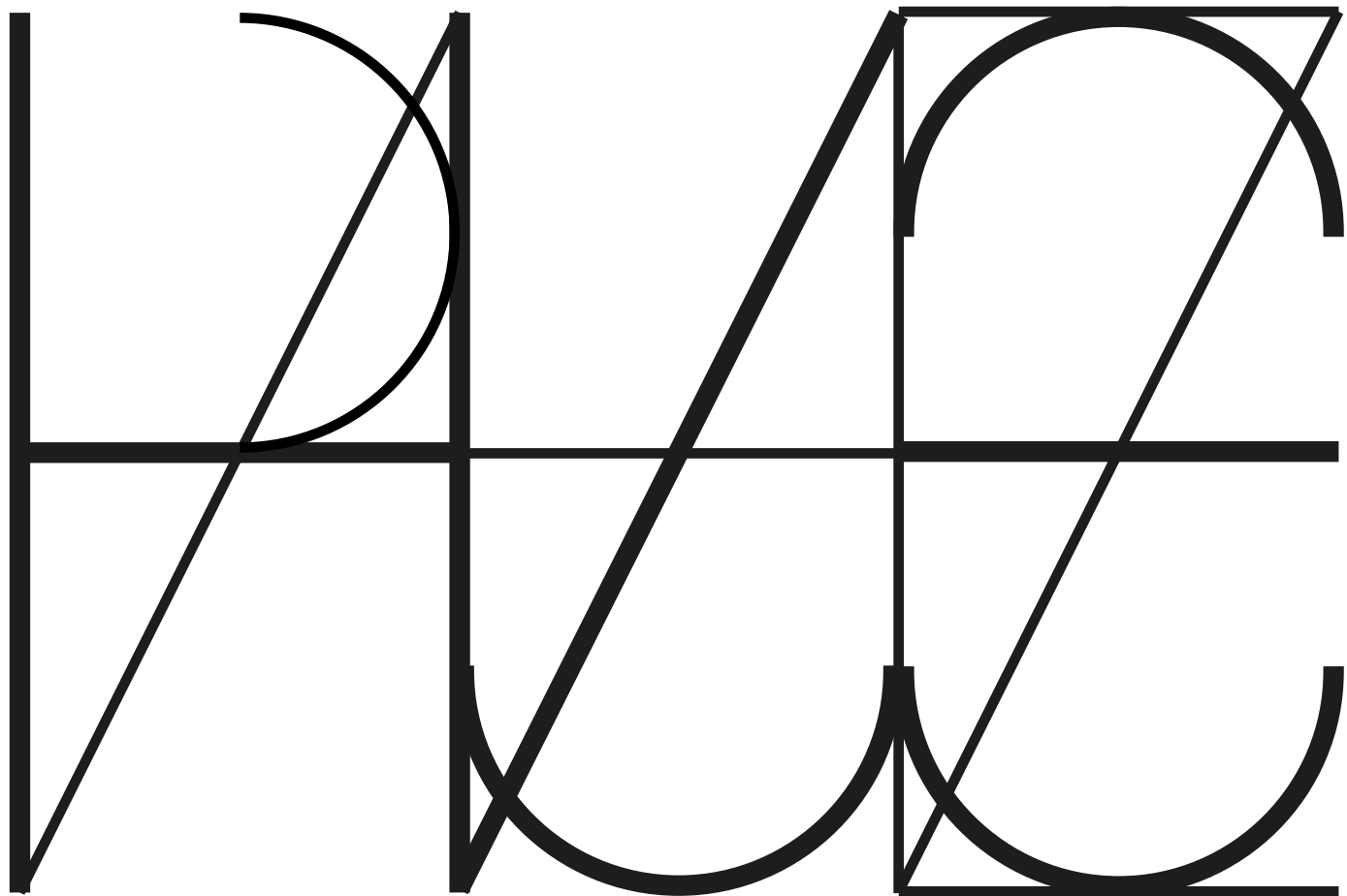


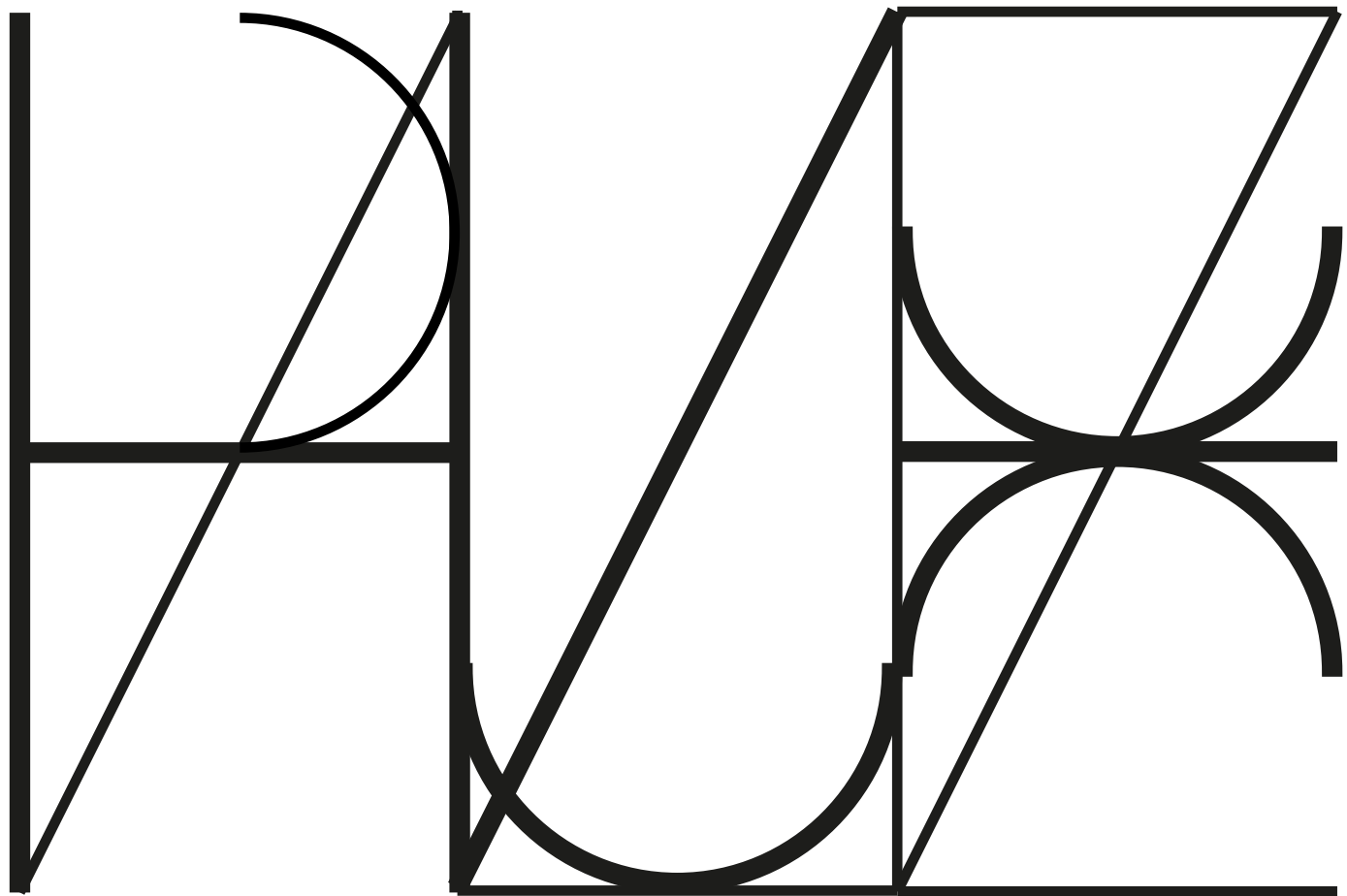
THE

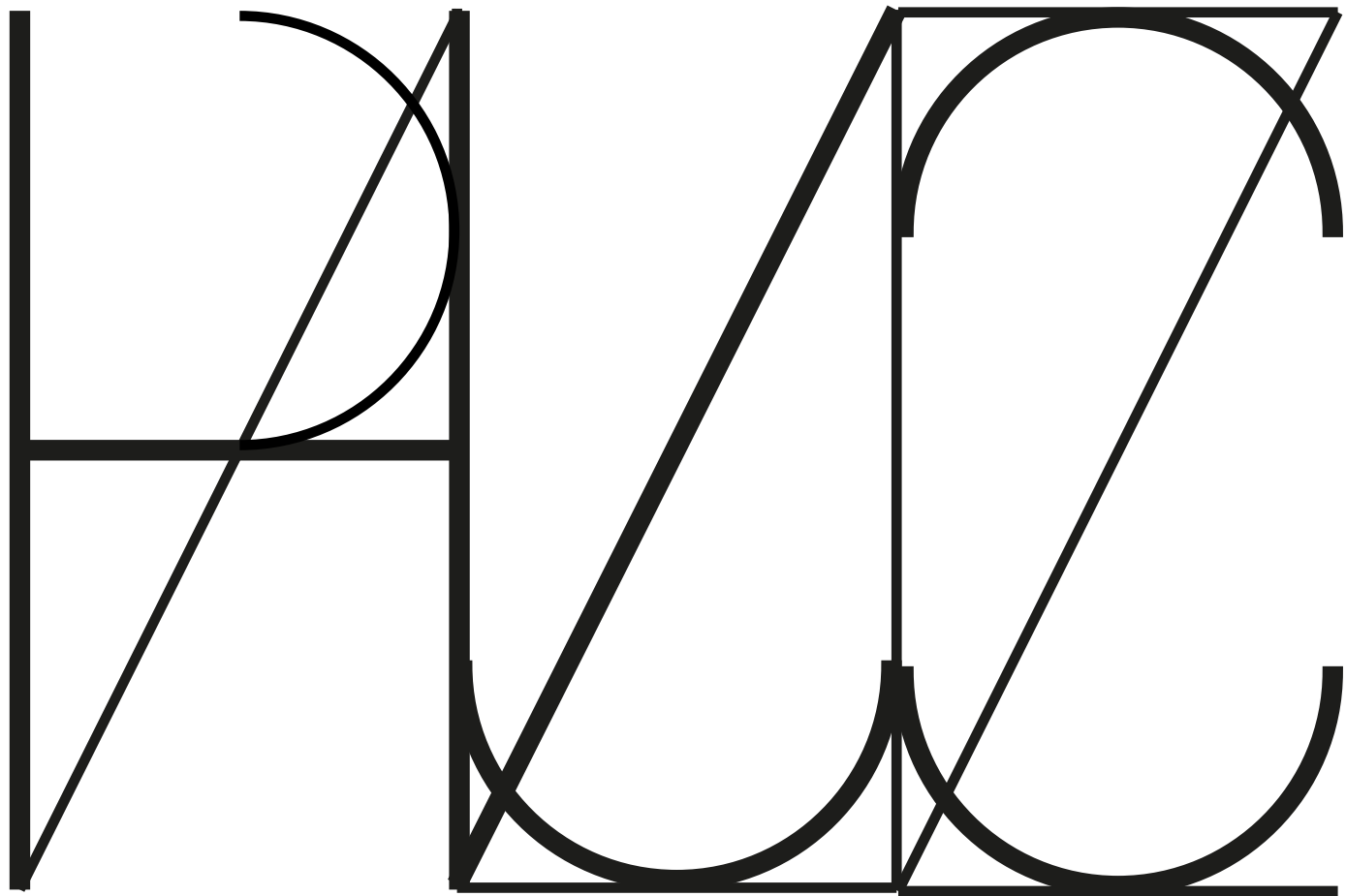


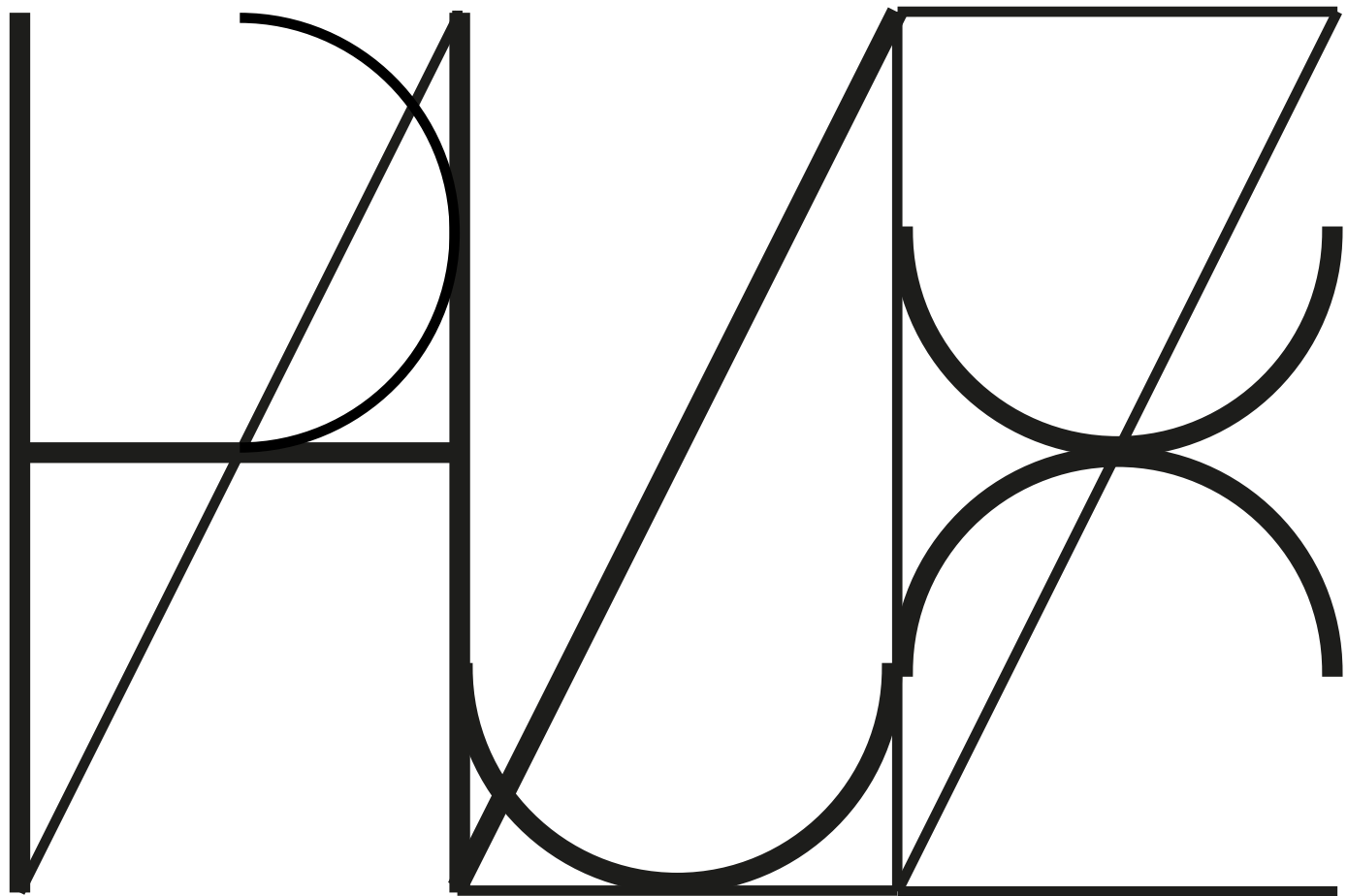
INS

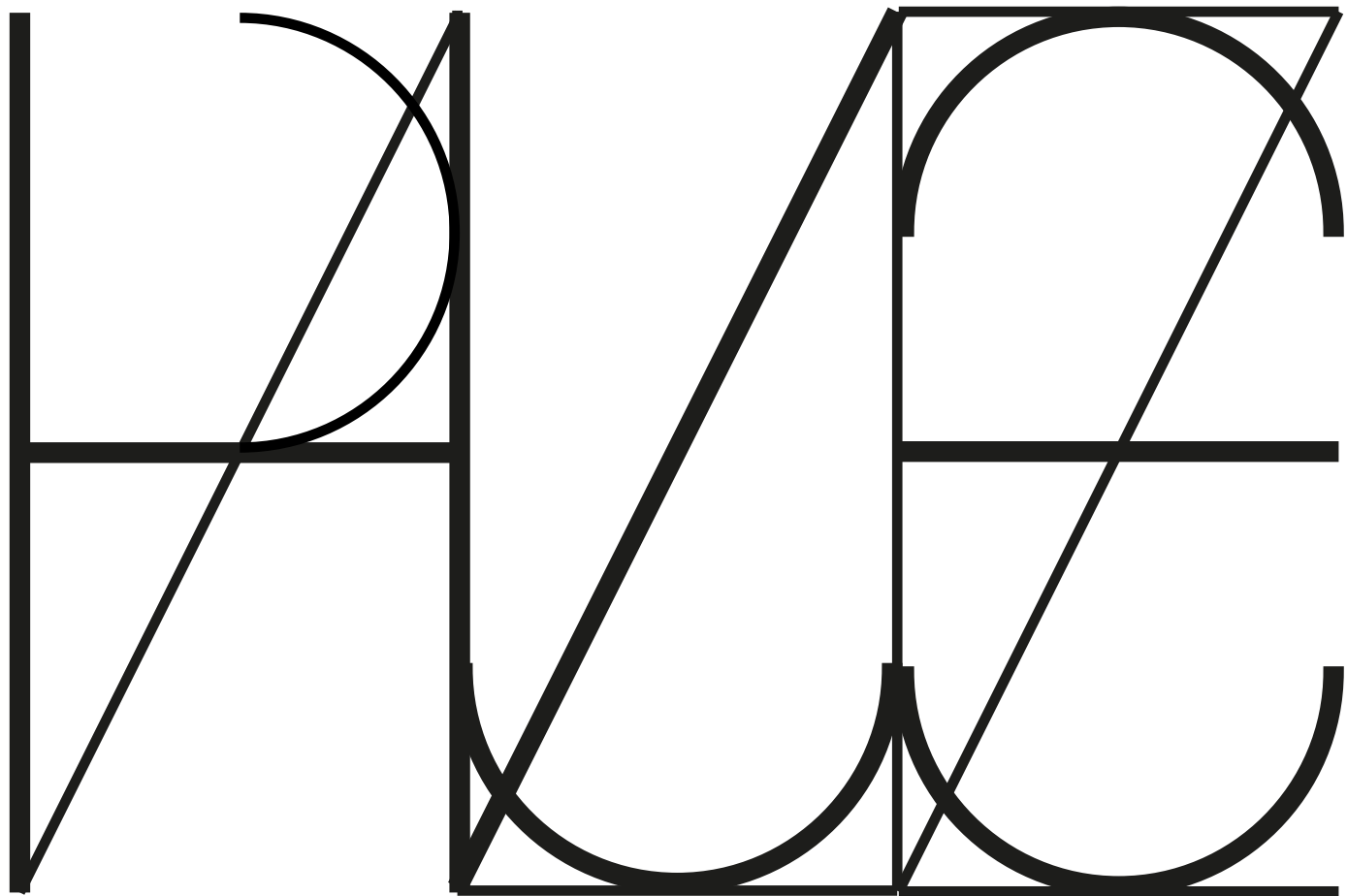


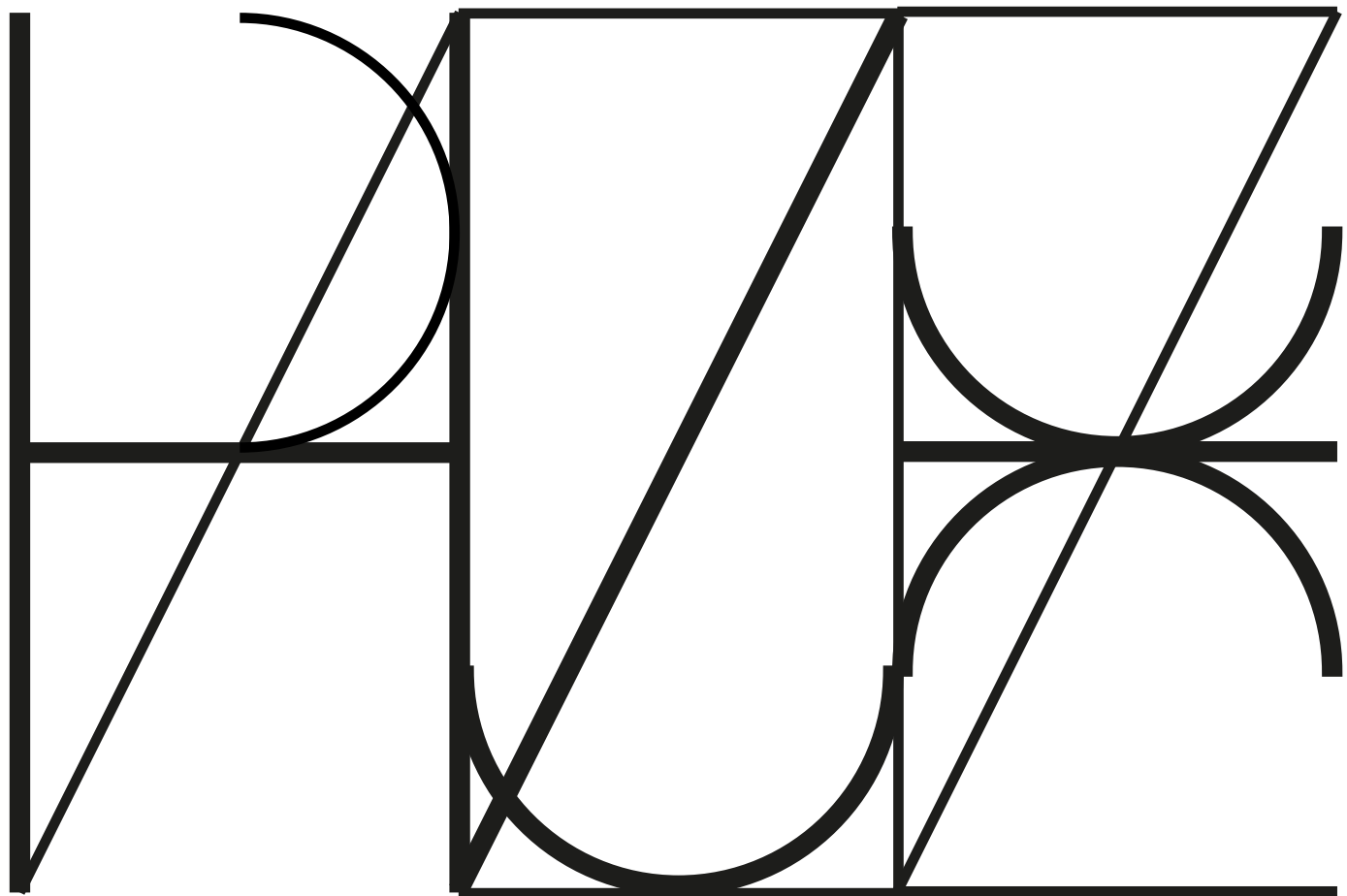


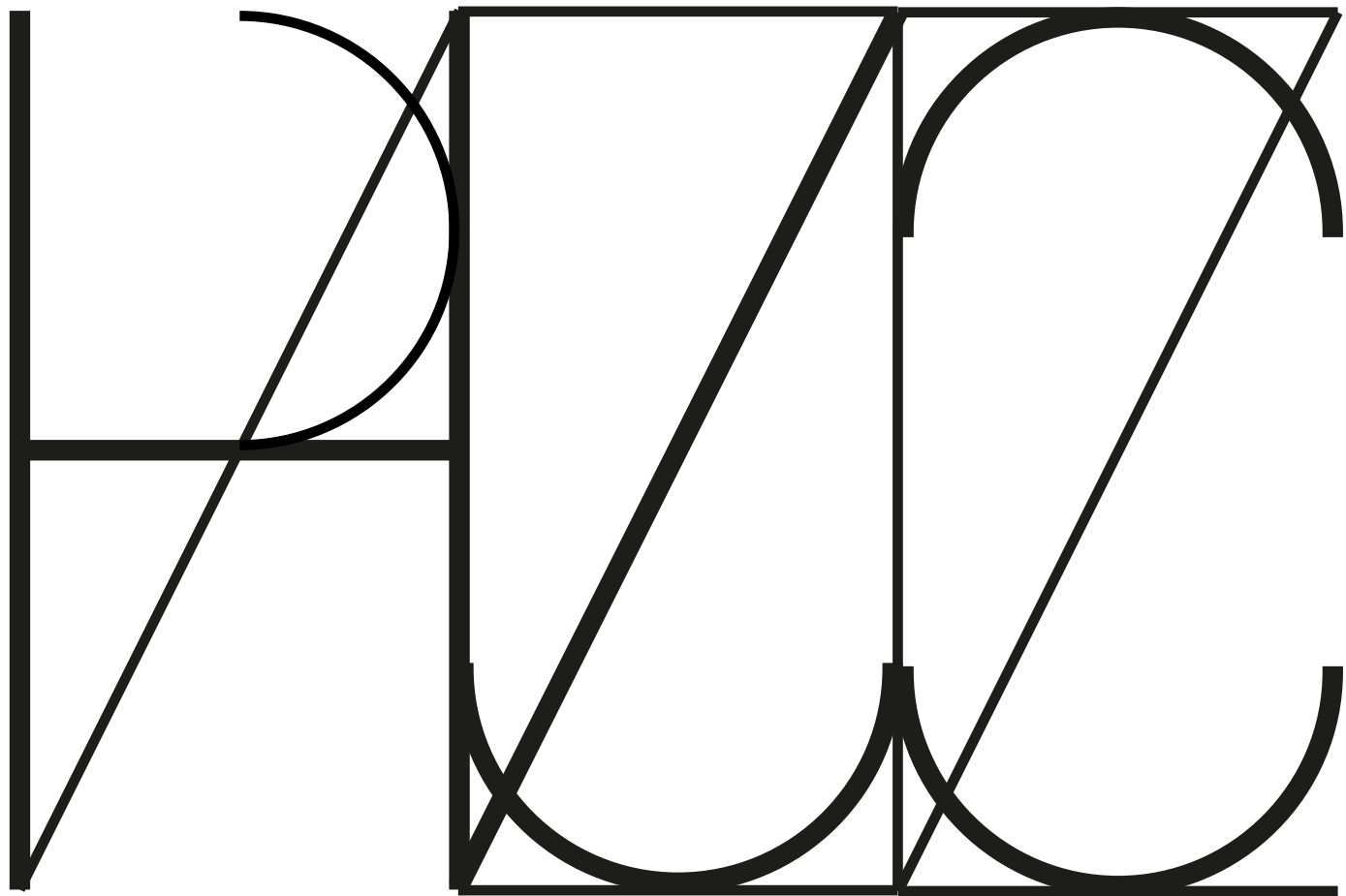


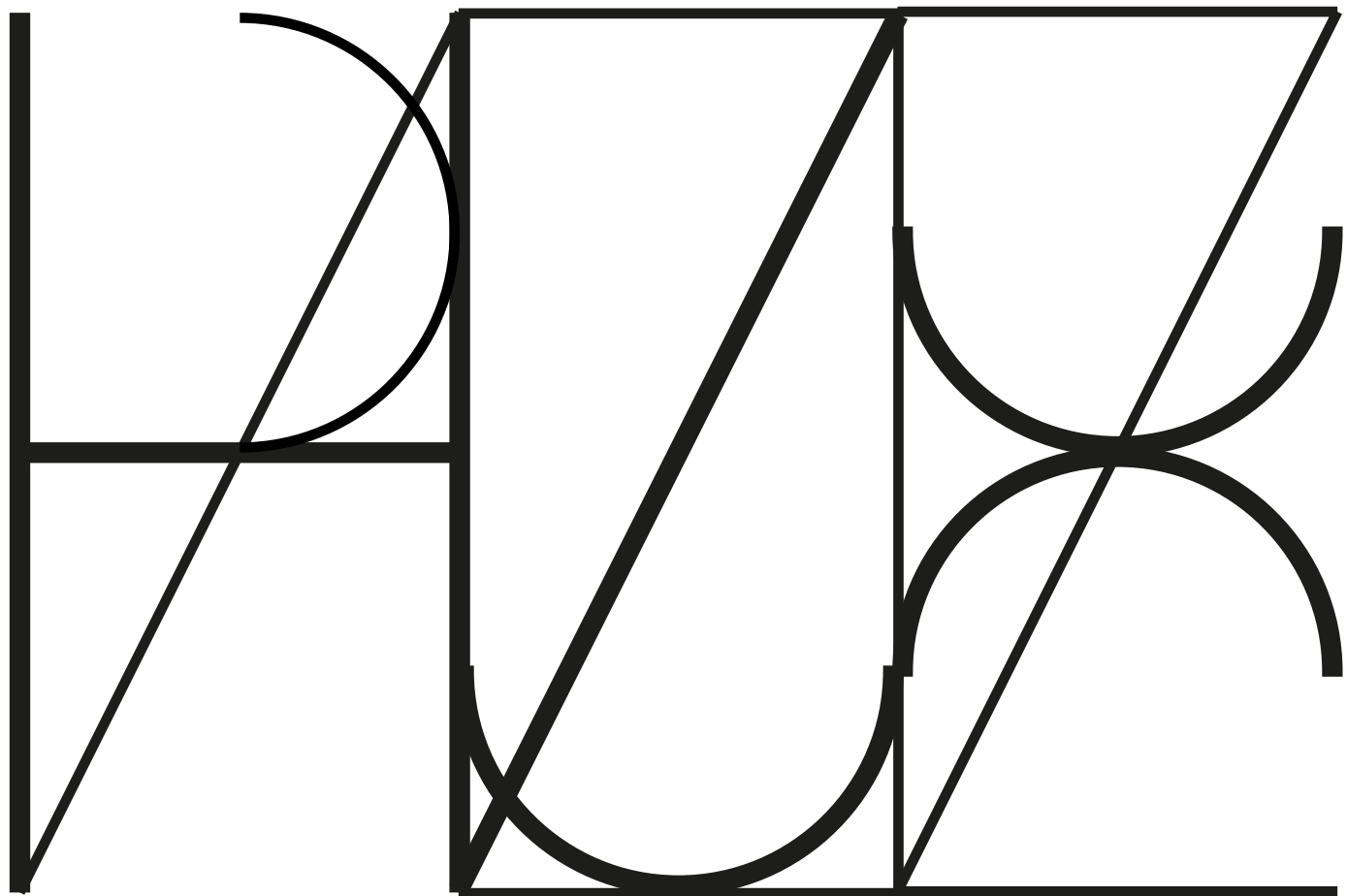


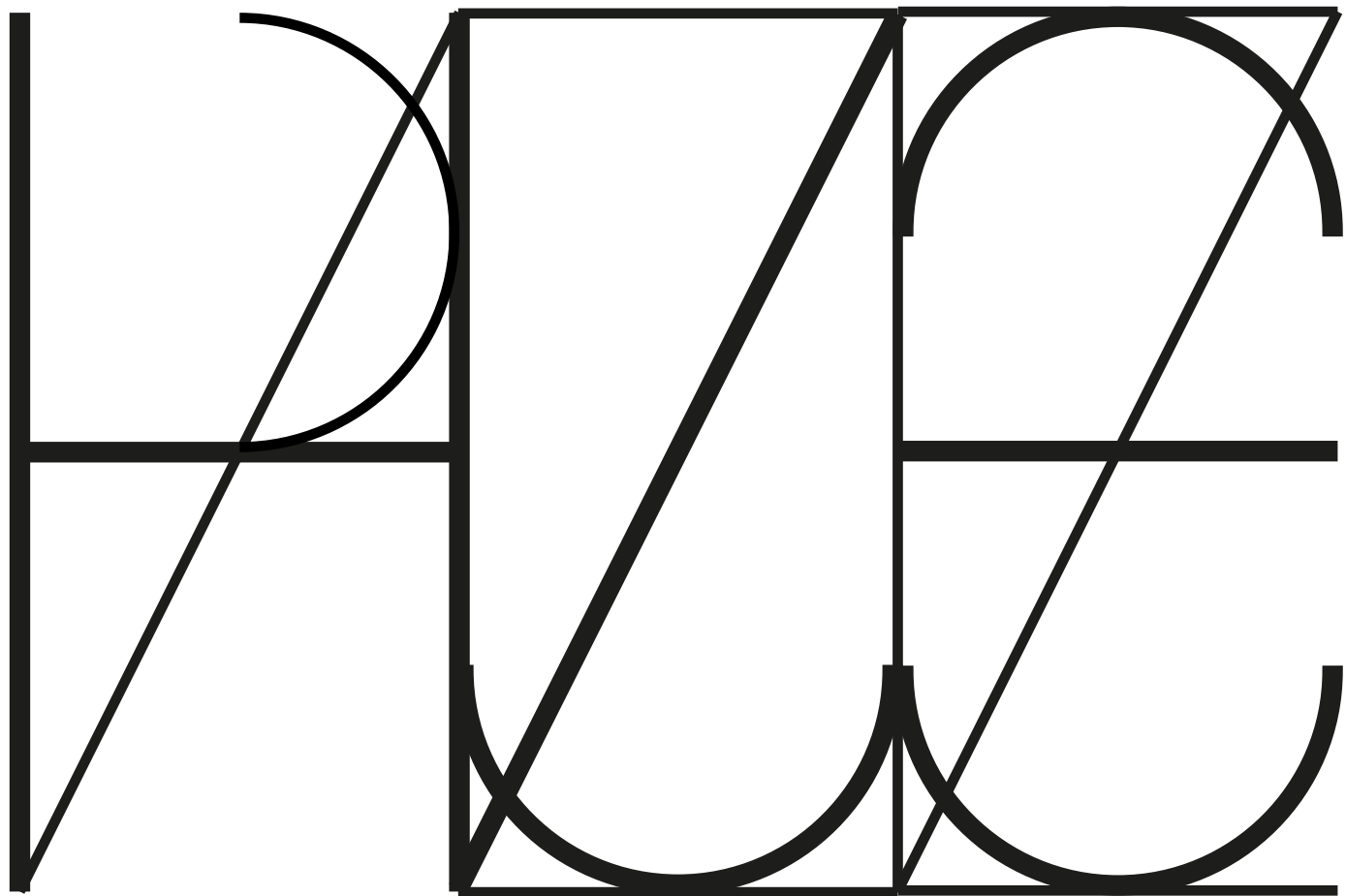


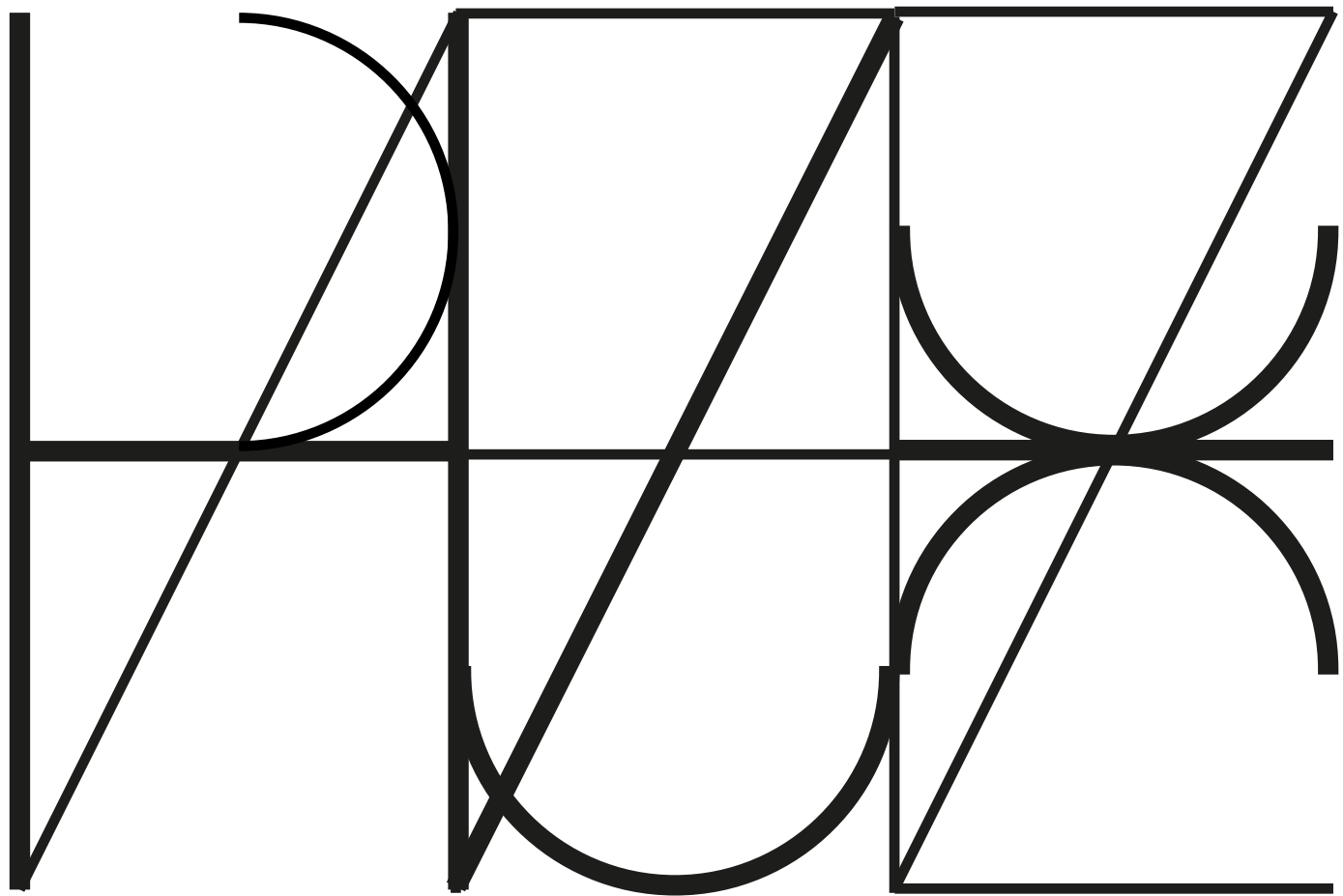




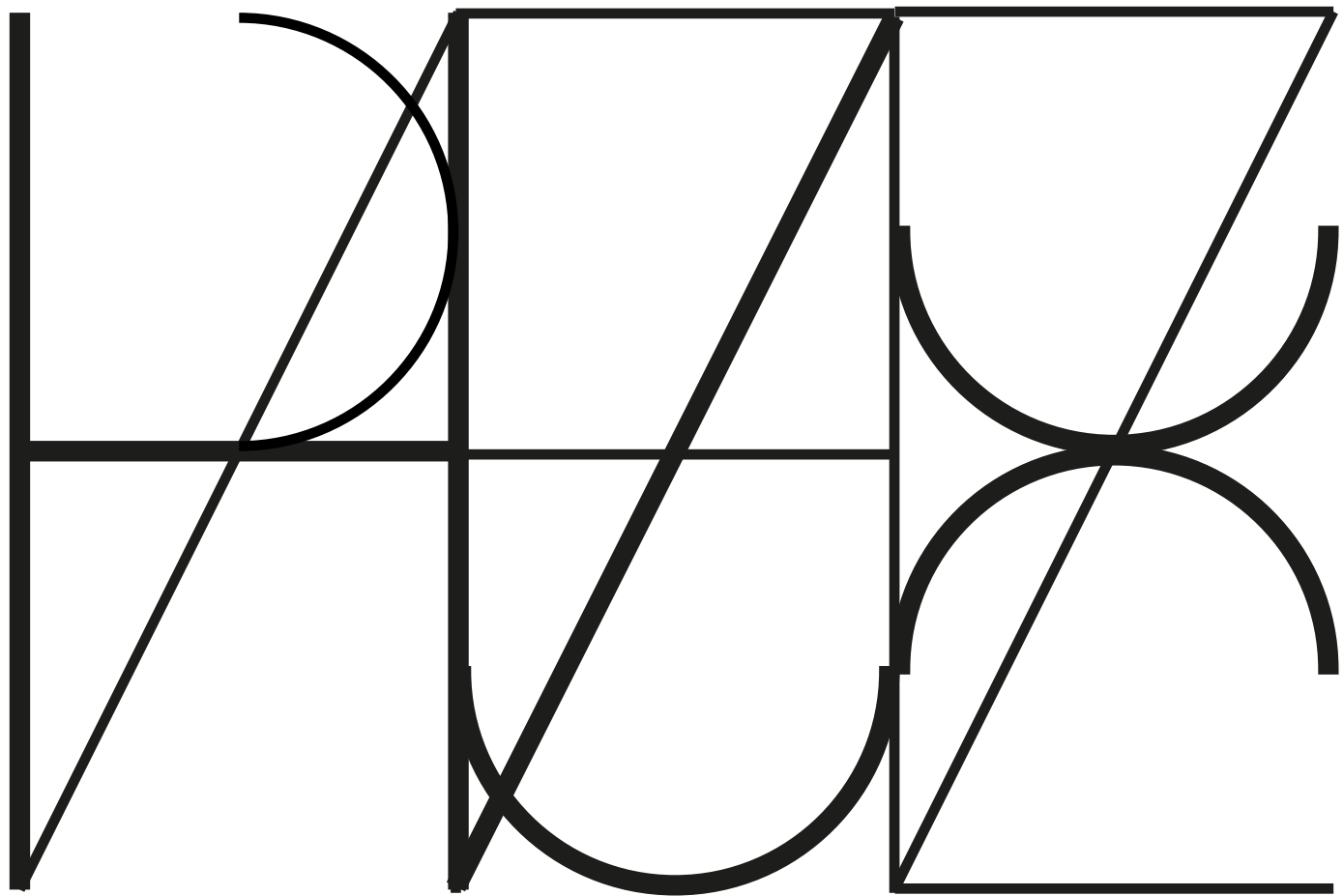


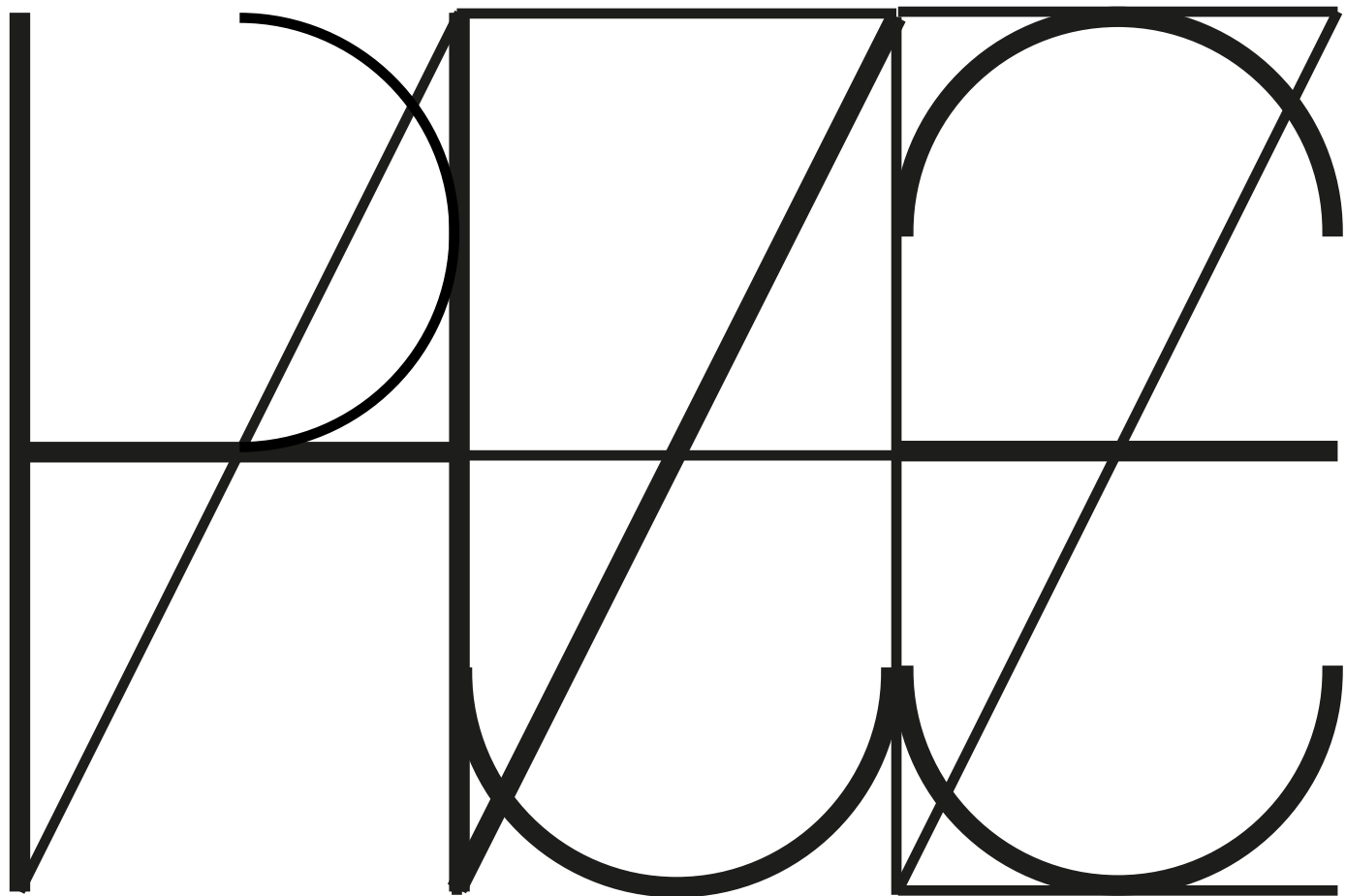


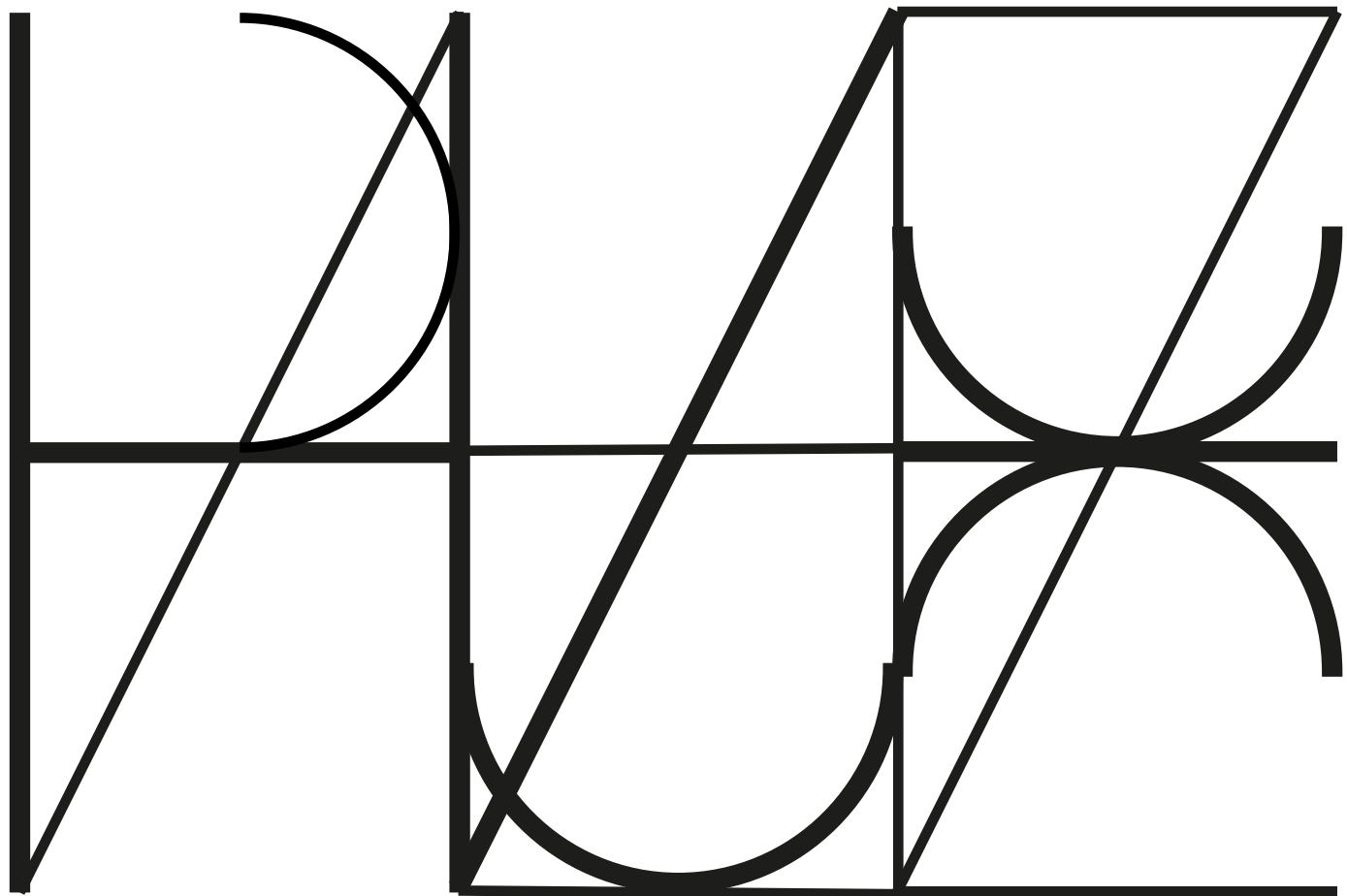


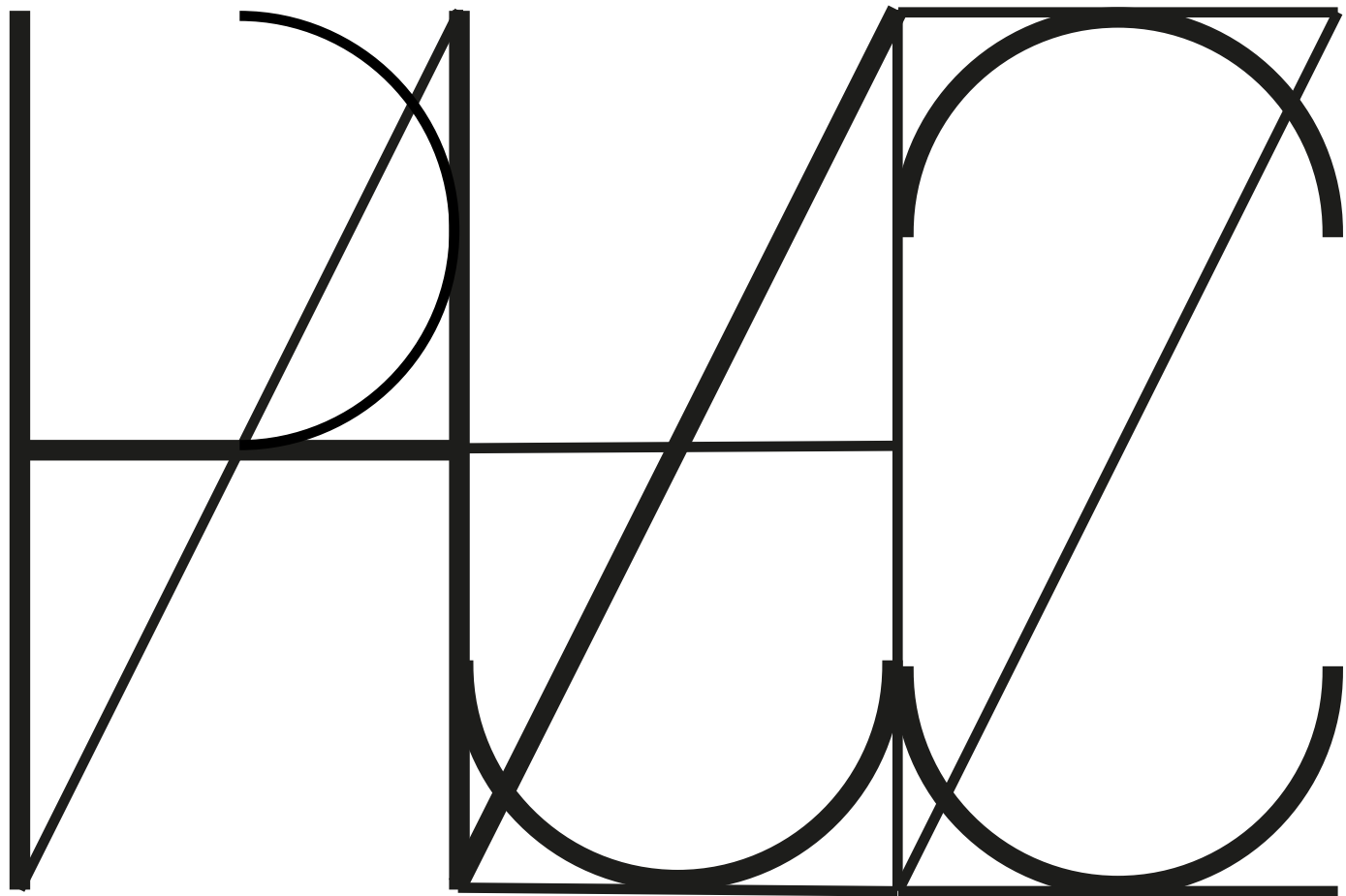


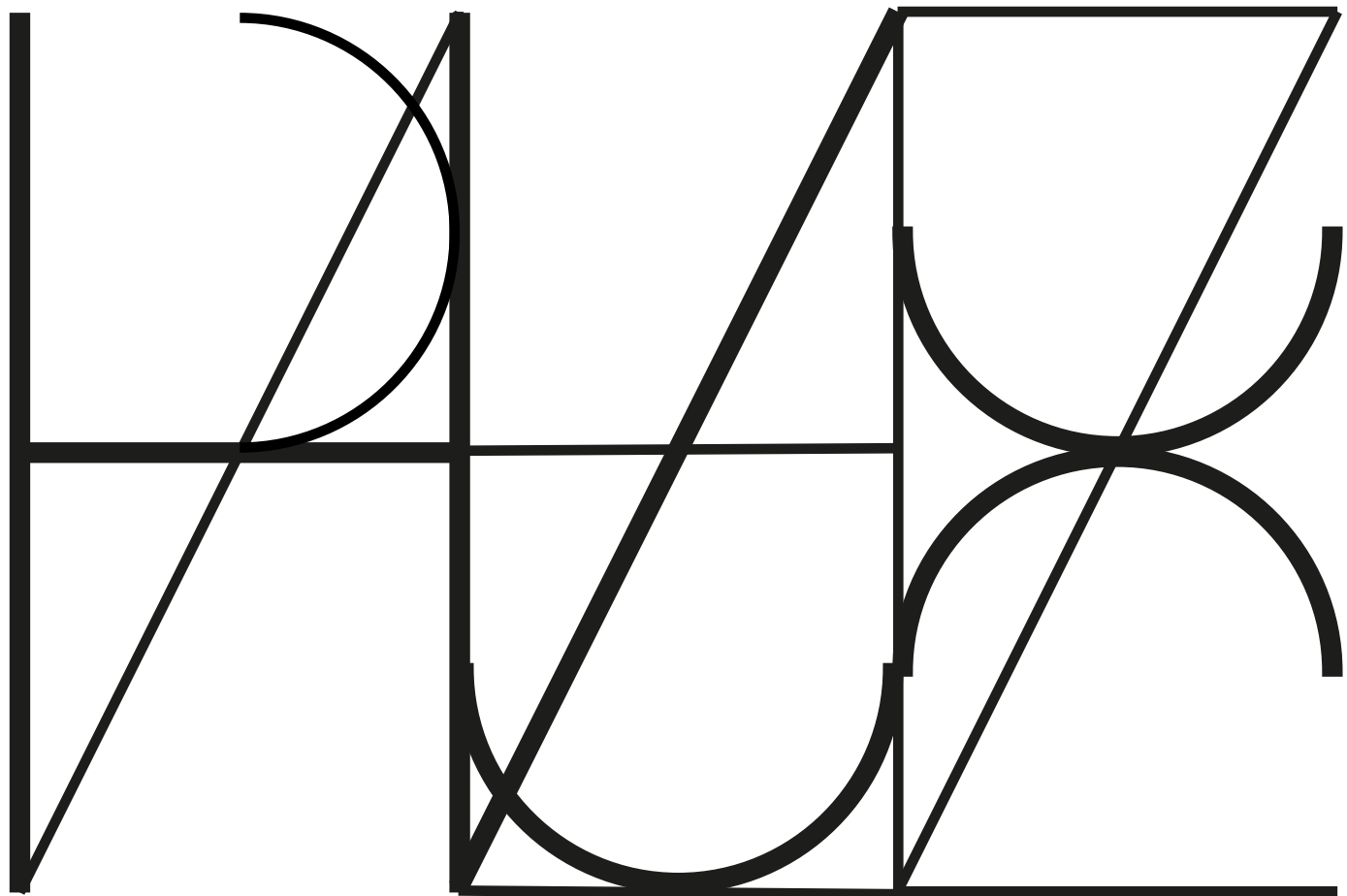
WMS

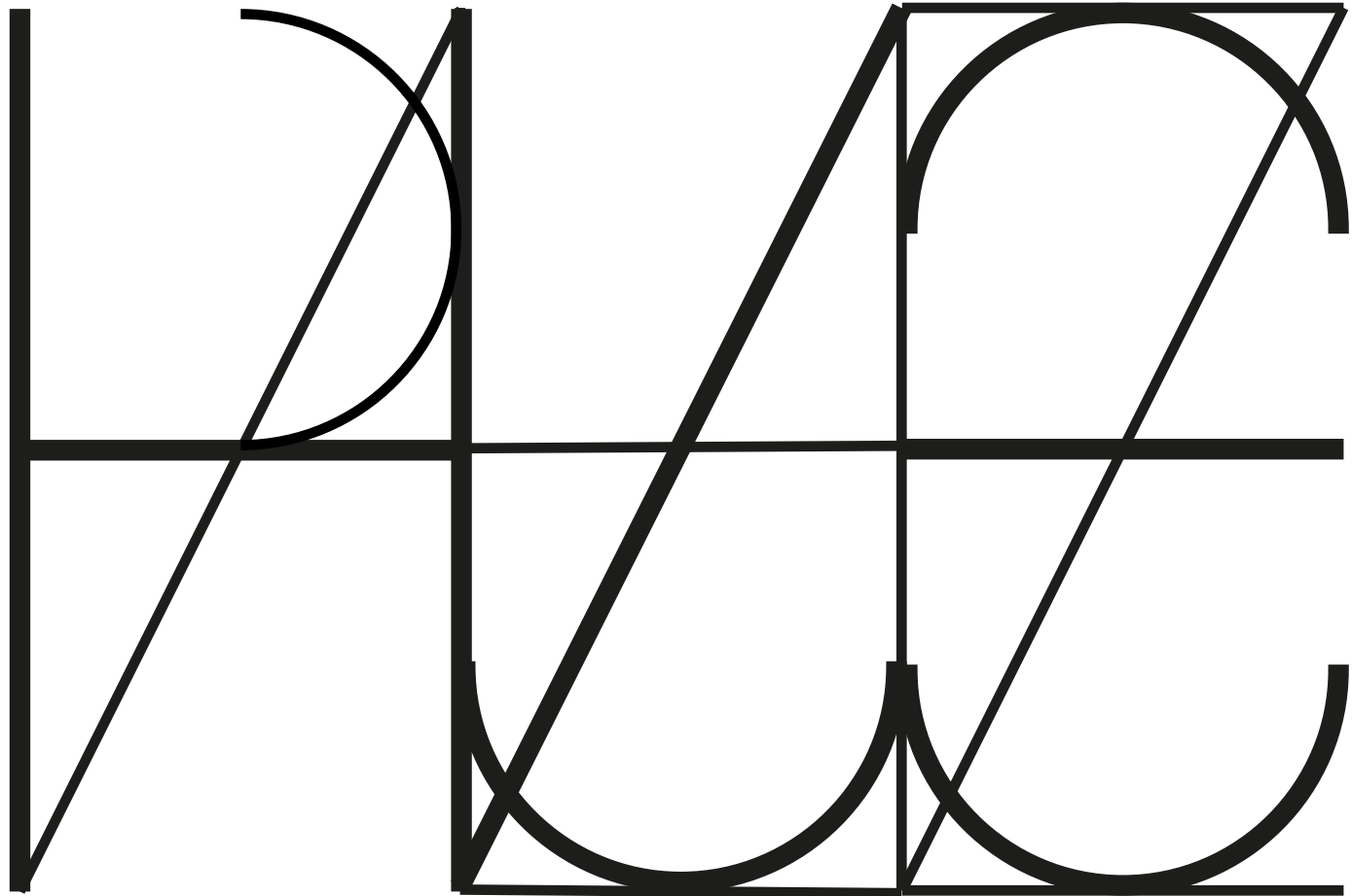


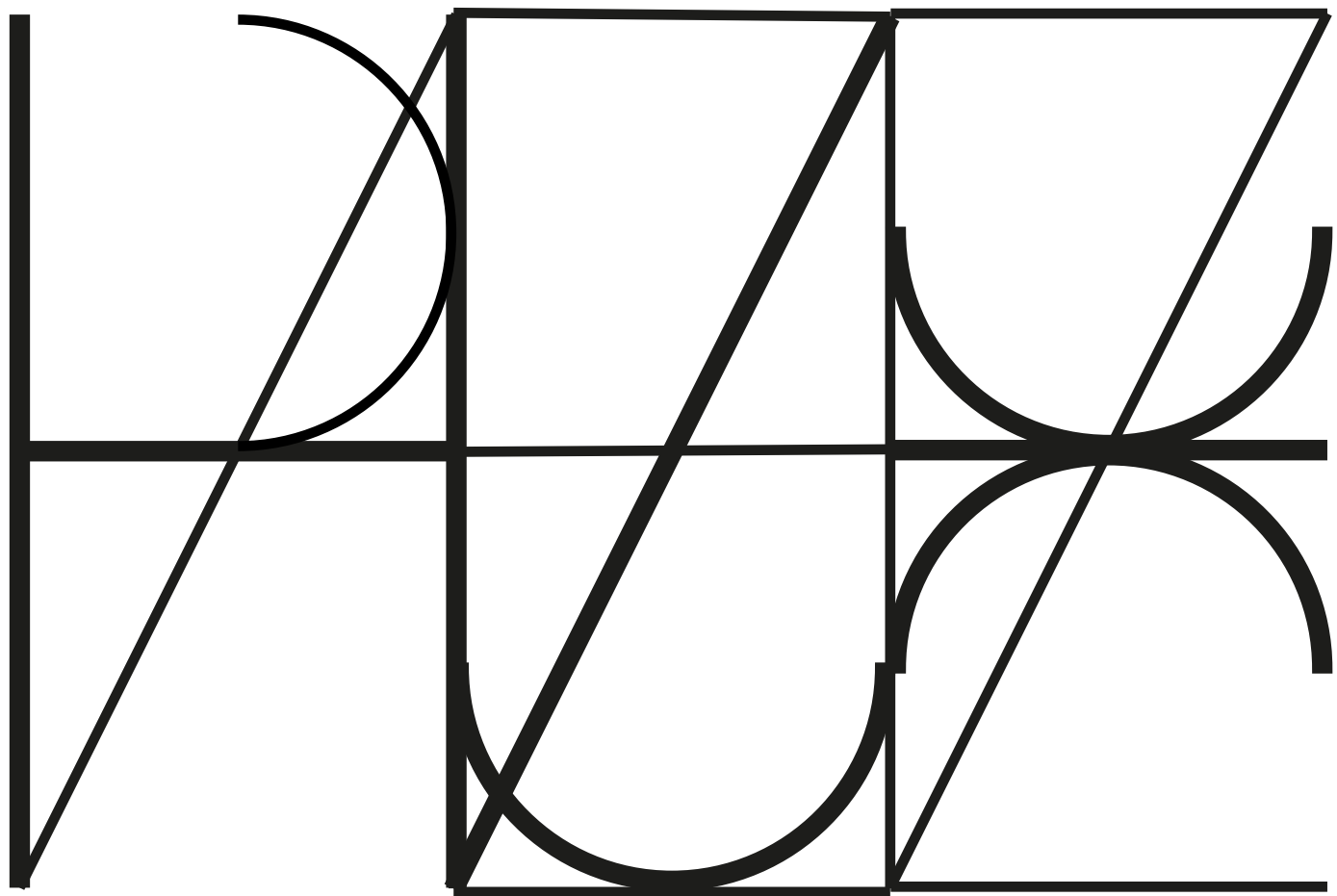


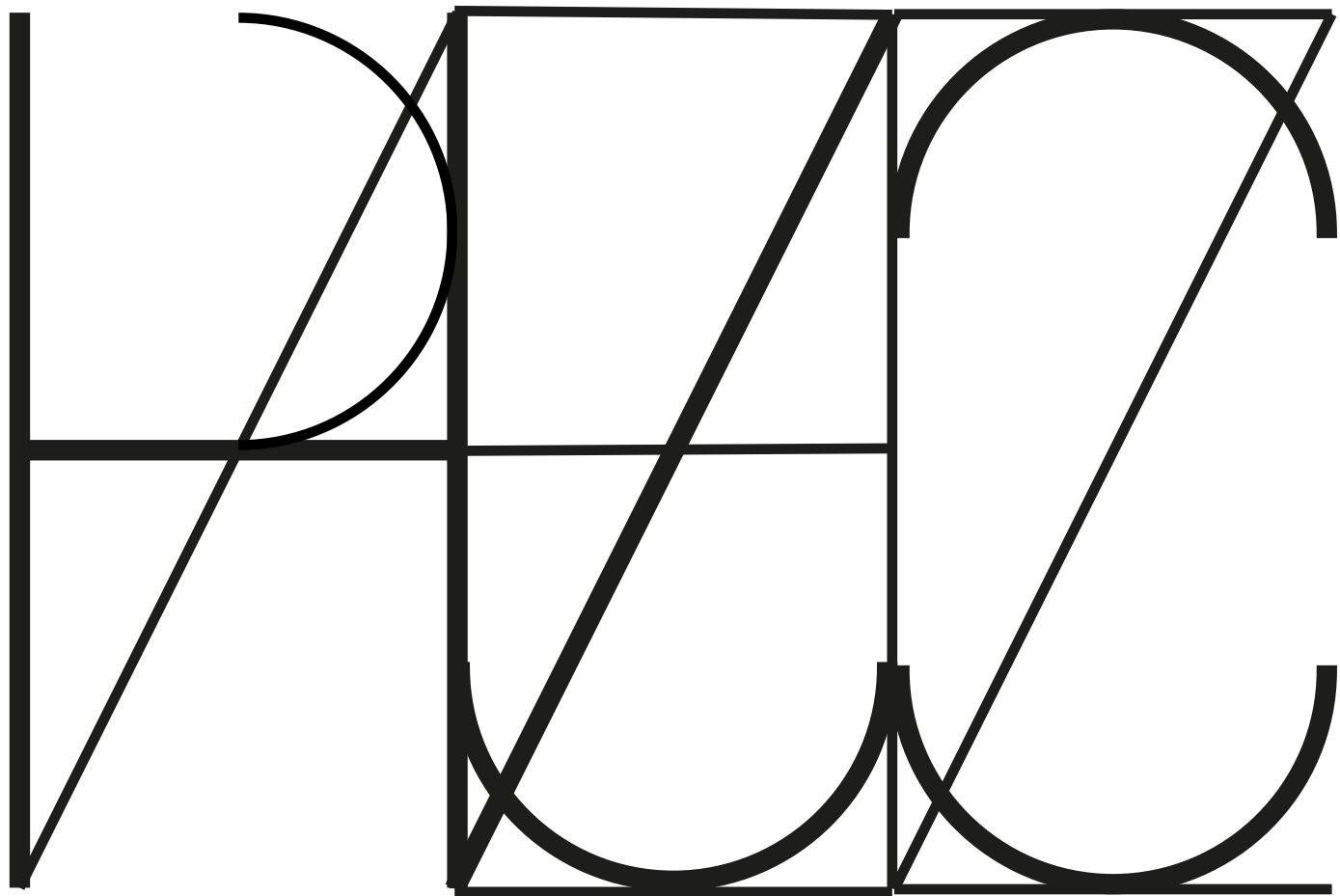


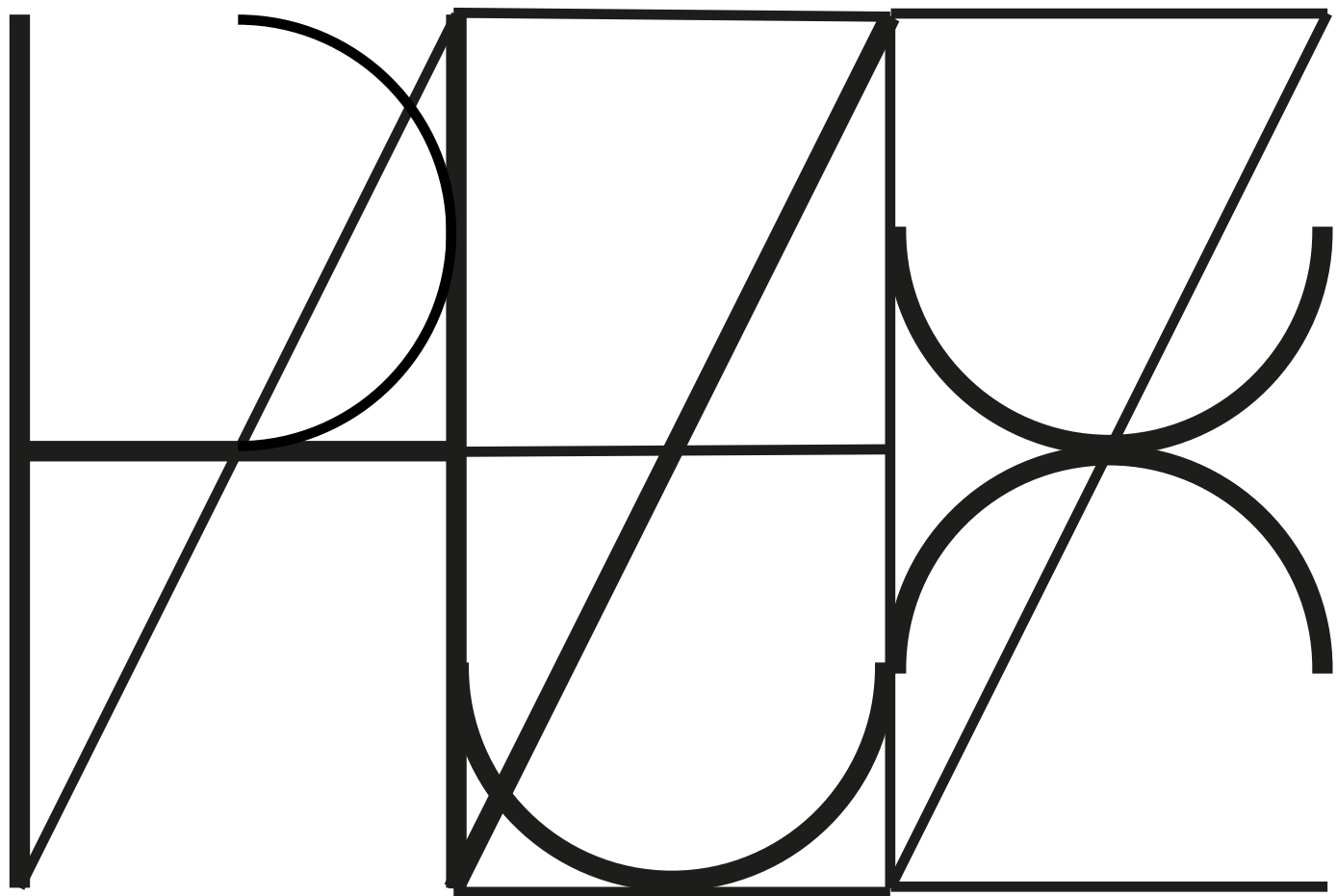


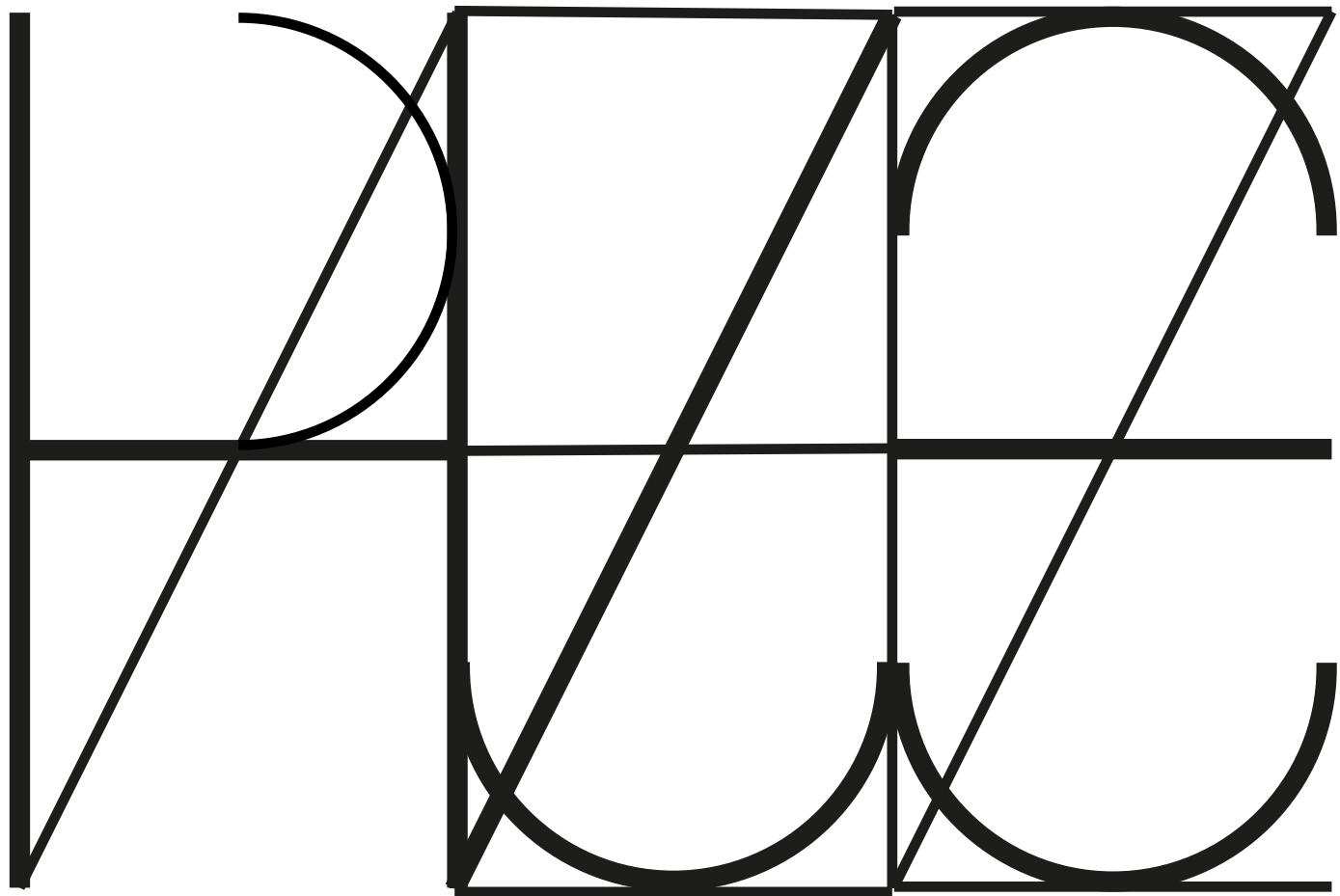


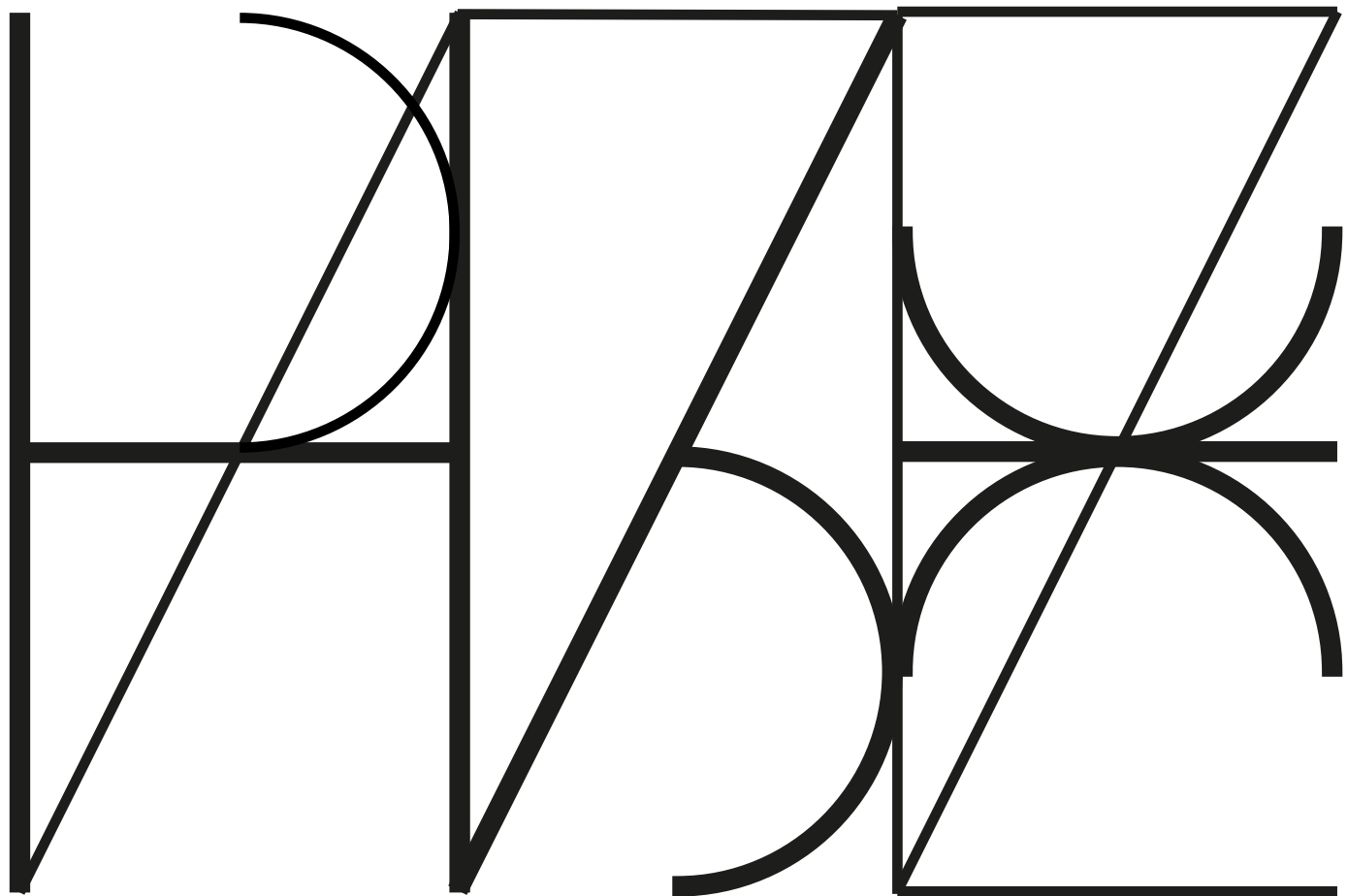




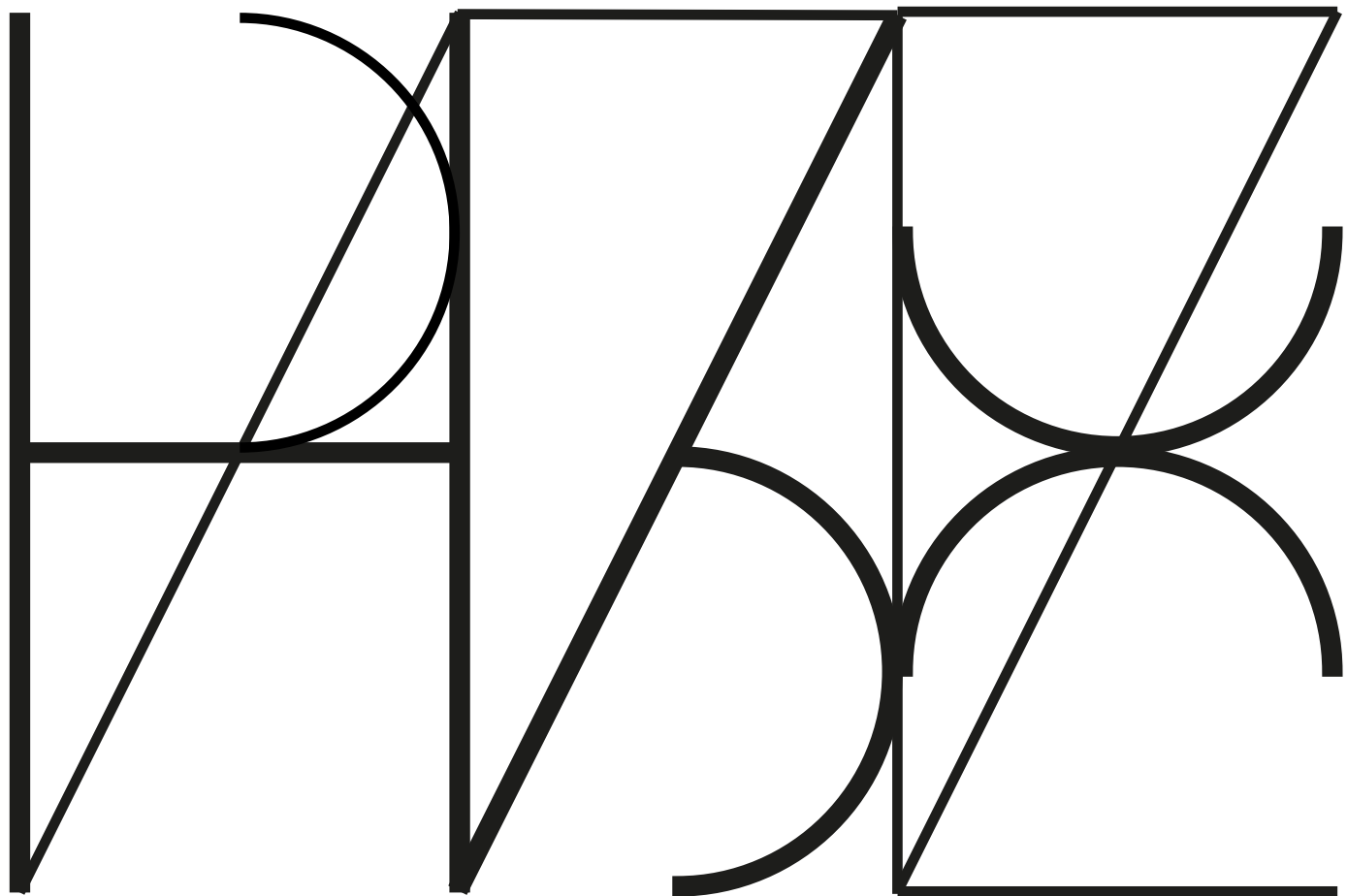




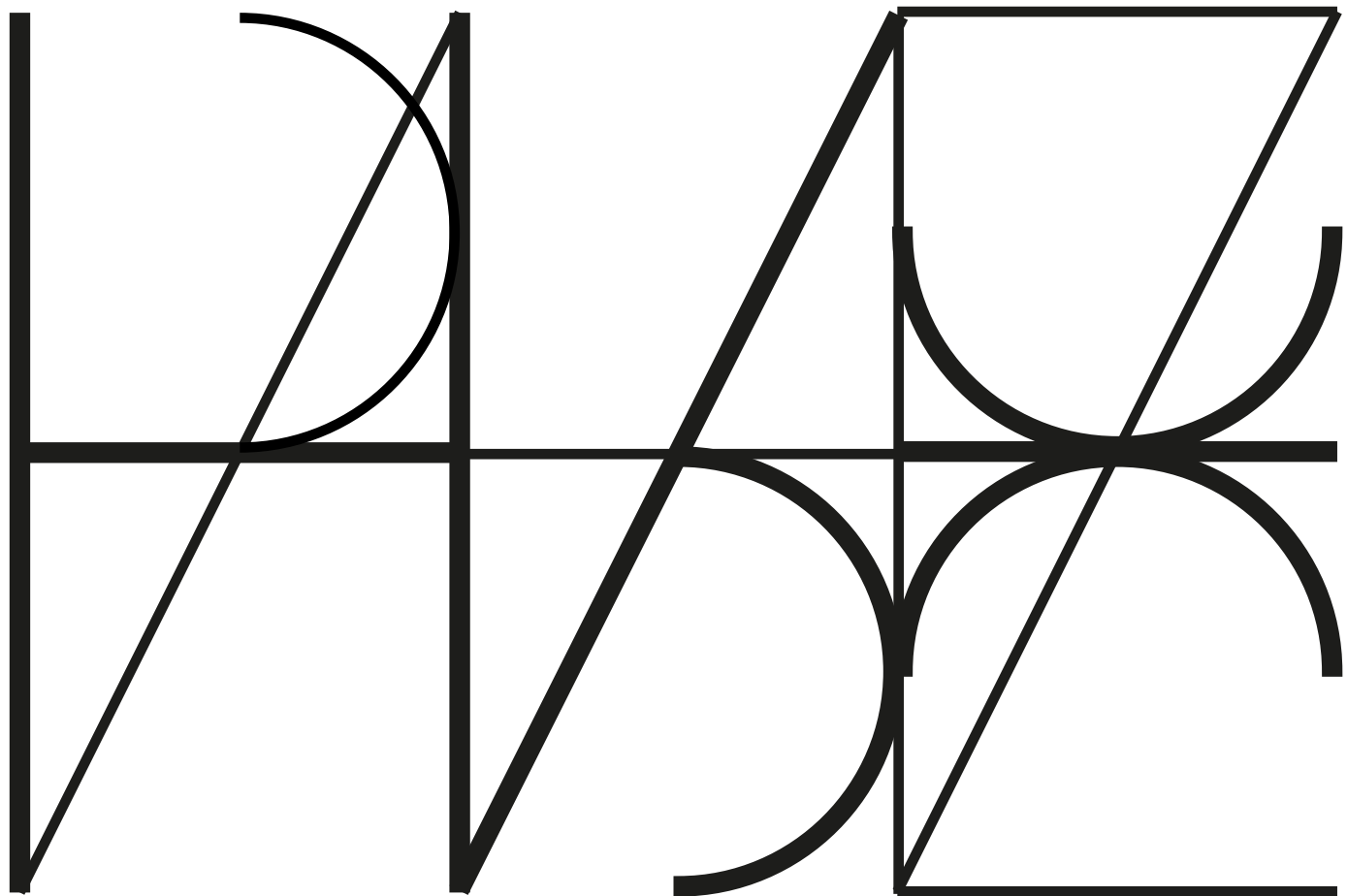




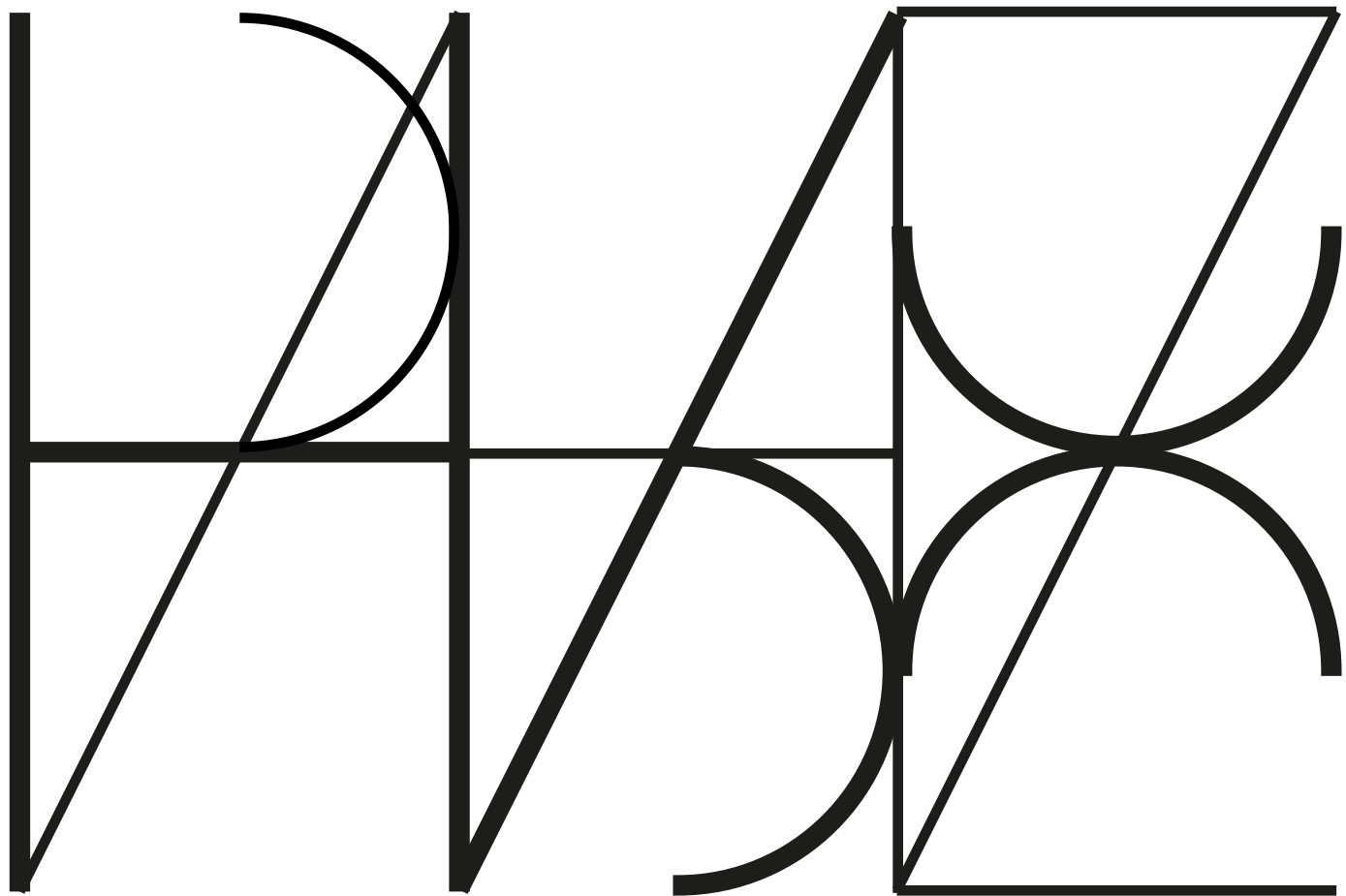
WAVE



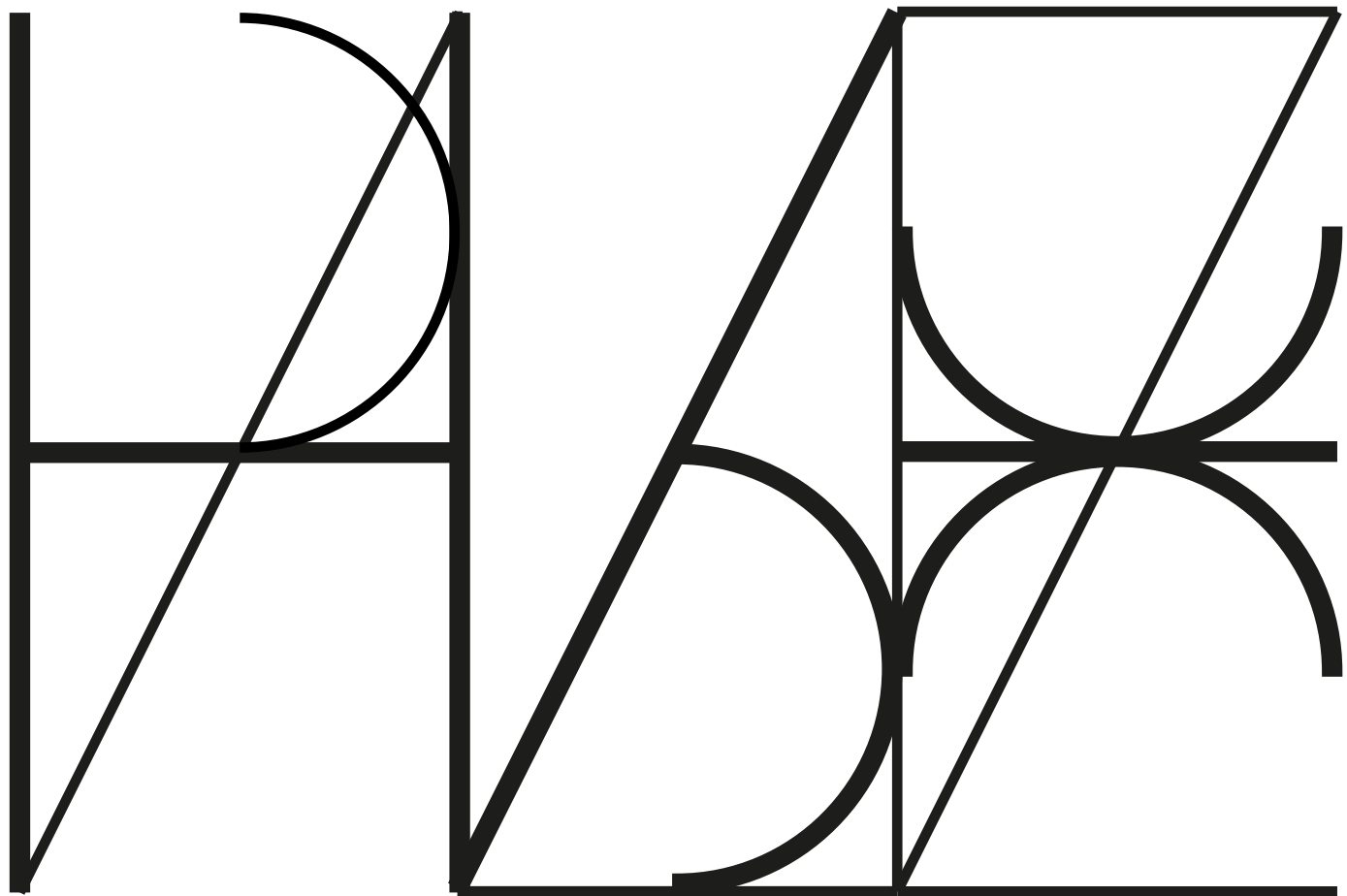
WAVE



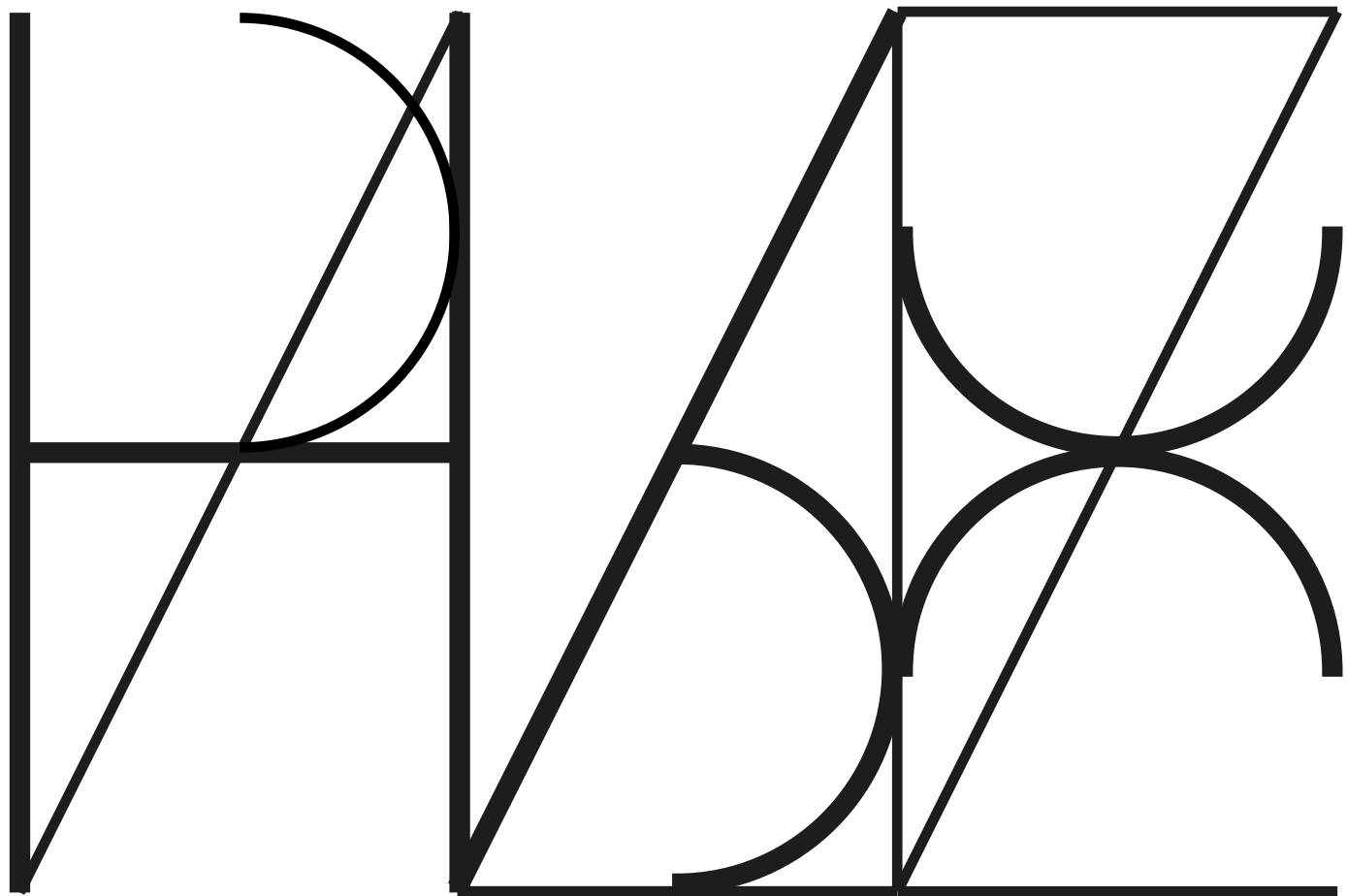
WKS



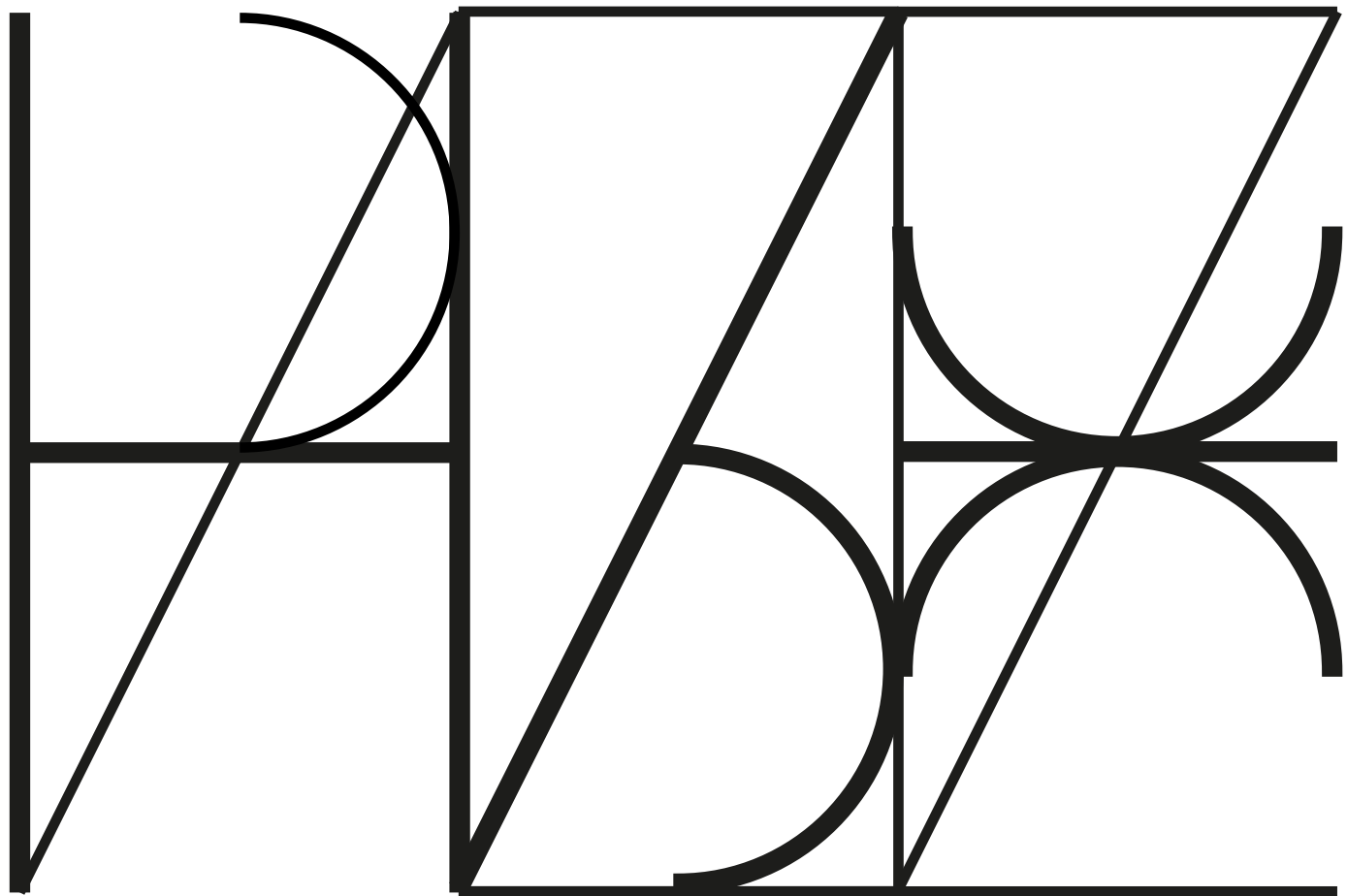
WAVE



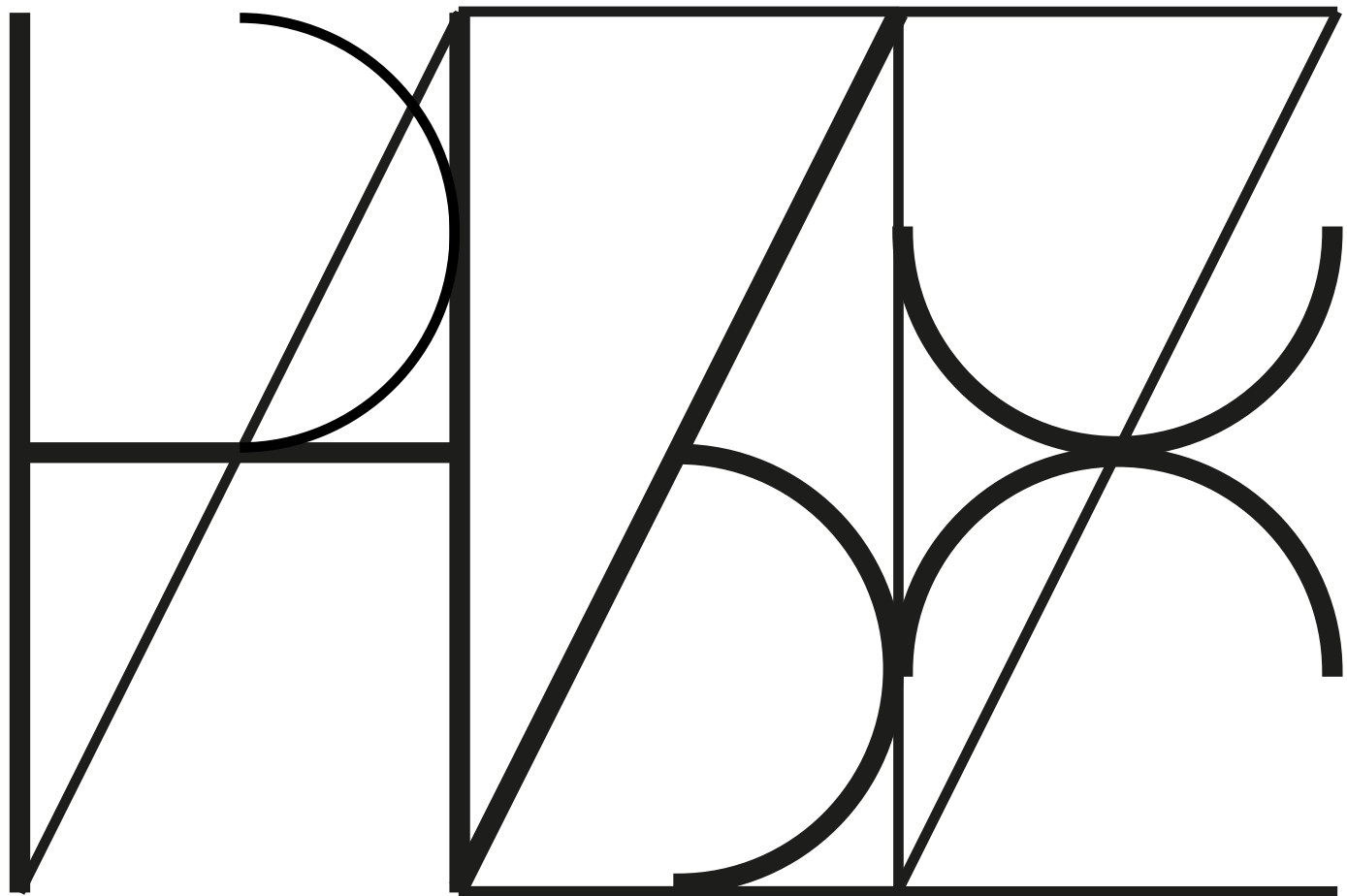
WAVE



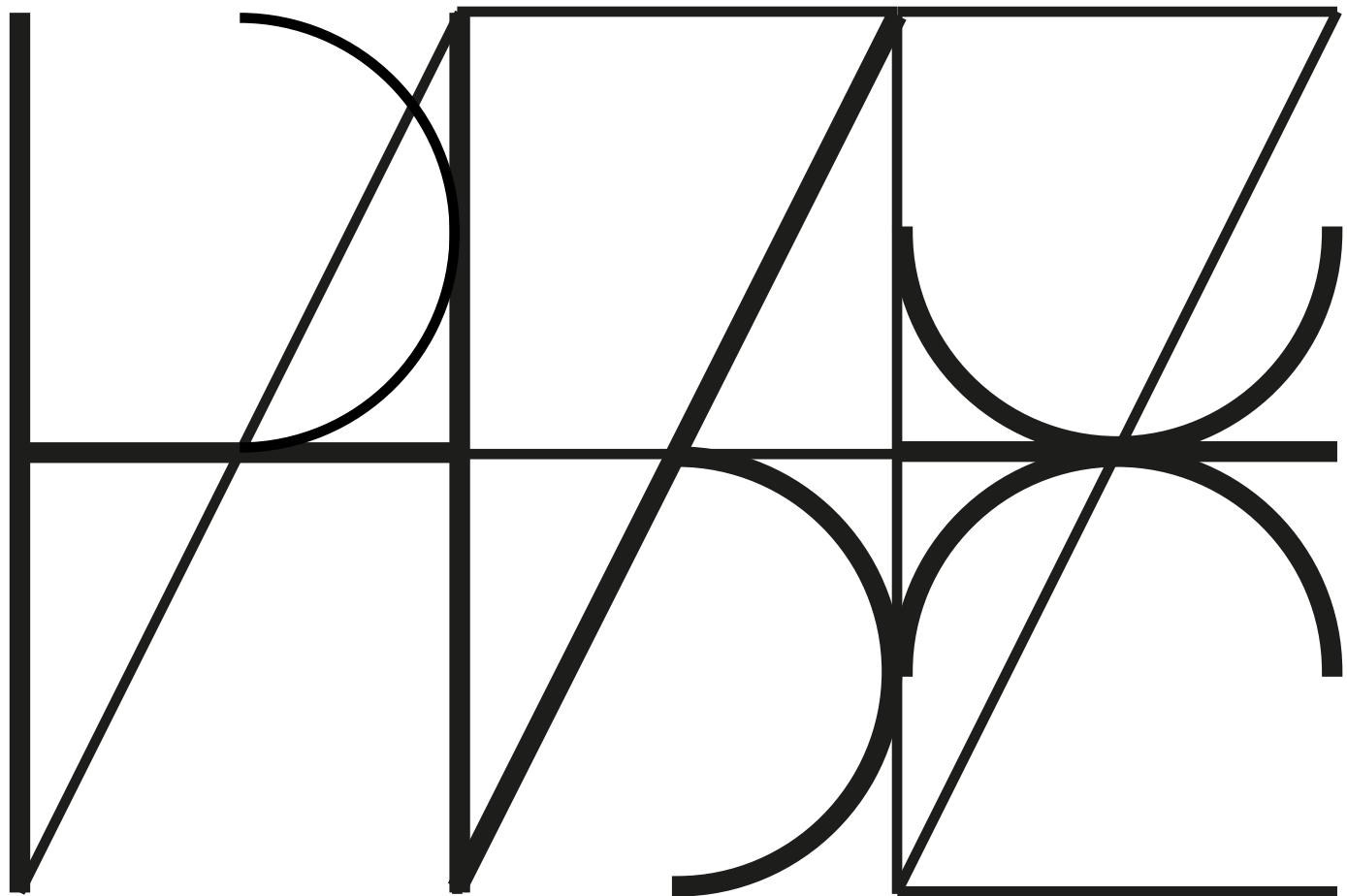
WAVE



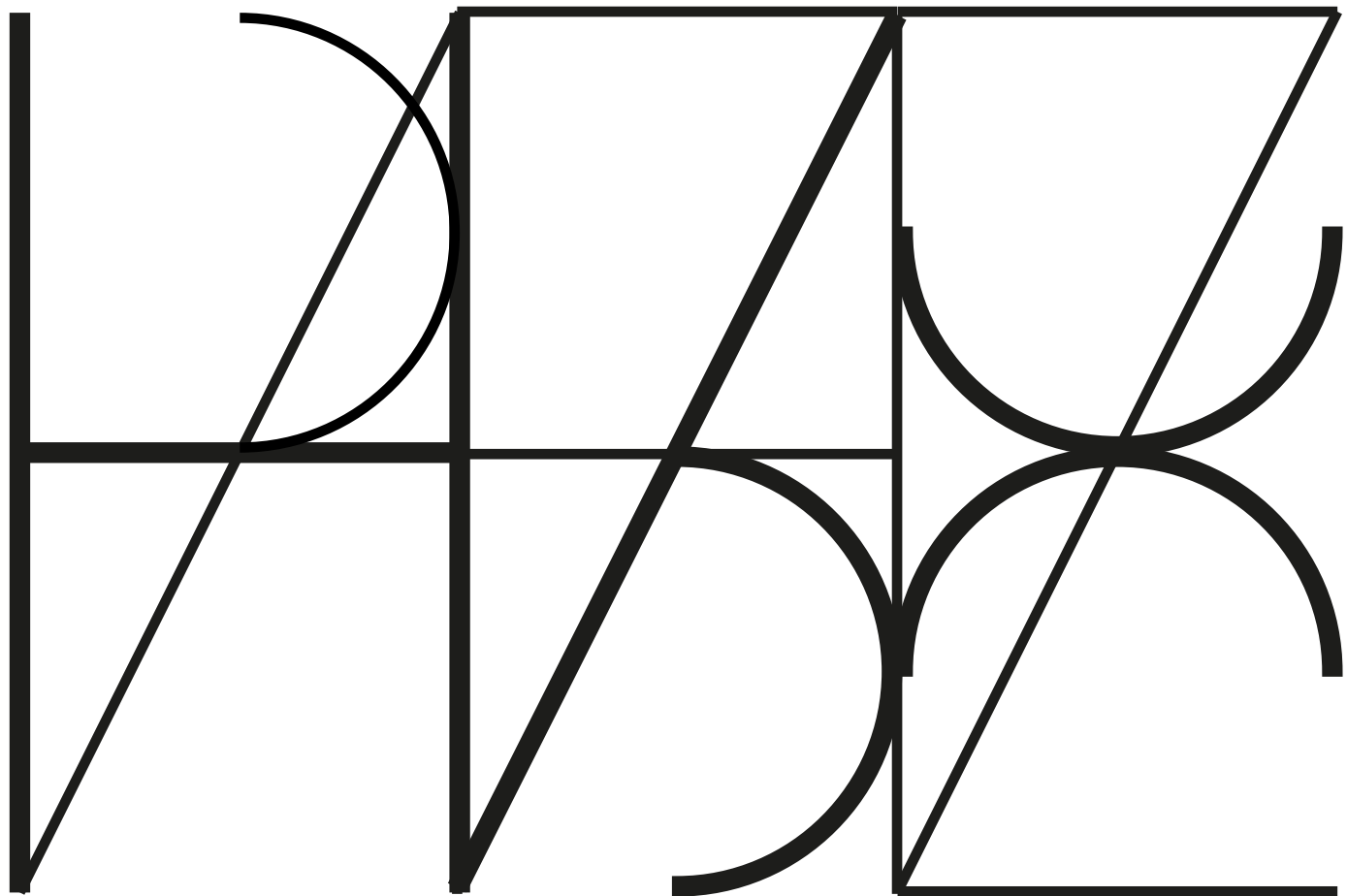
WAS



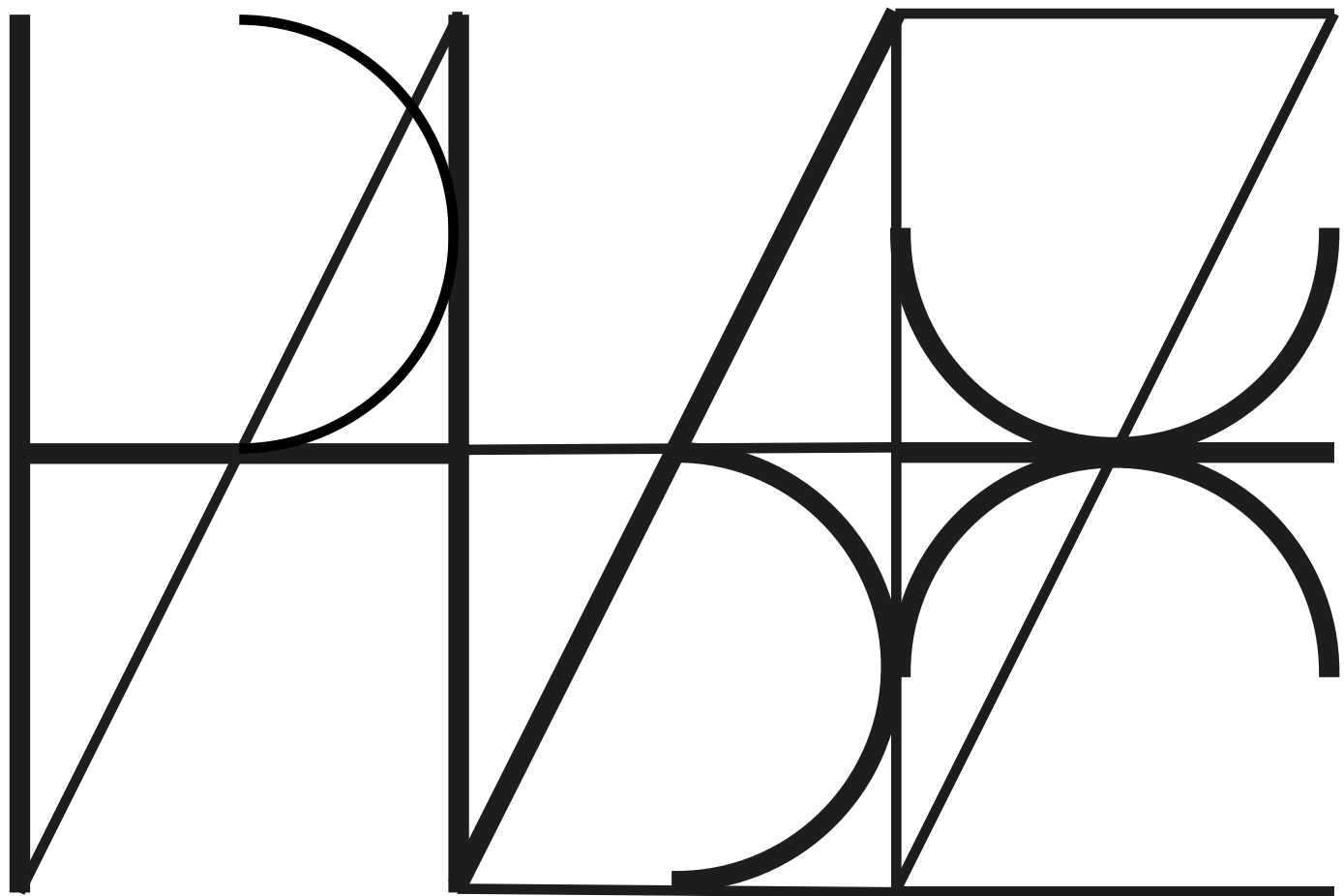
RAE

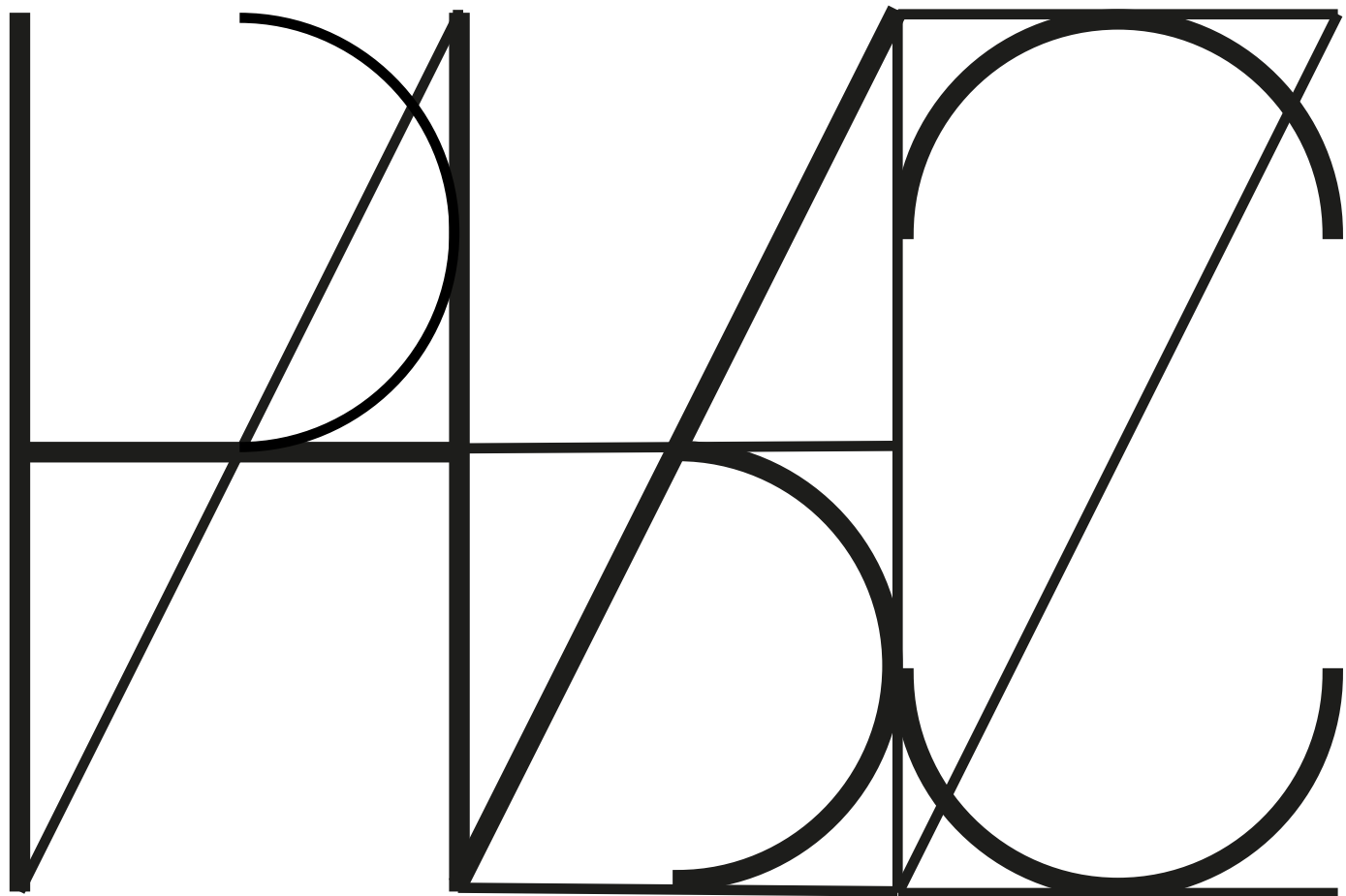


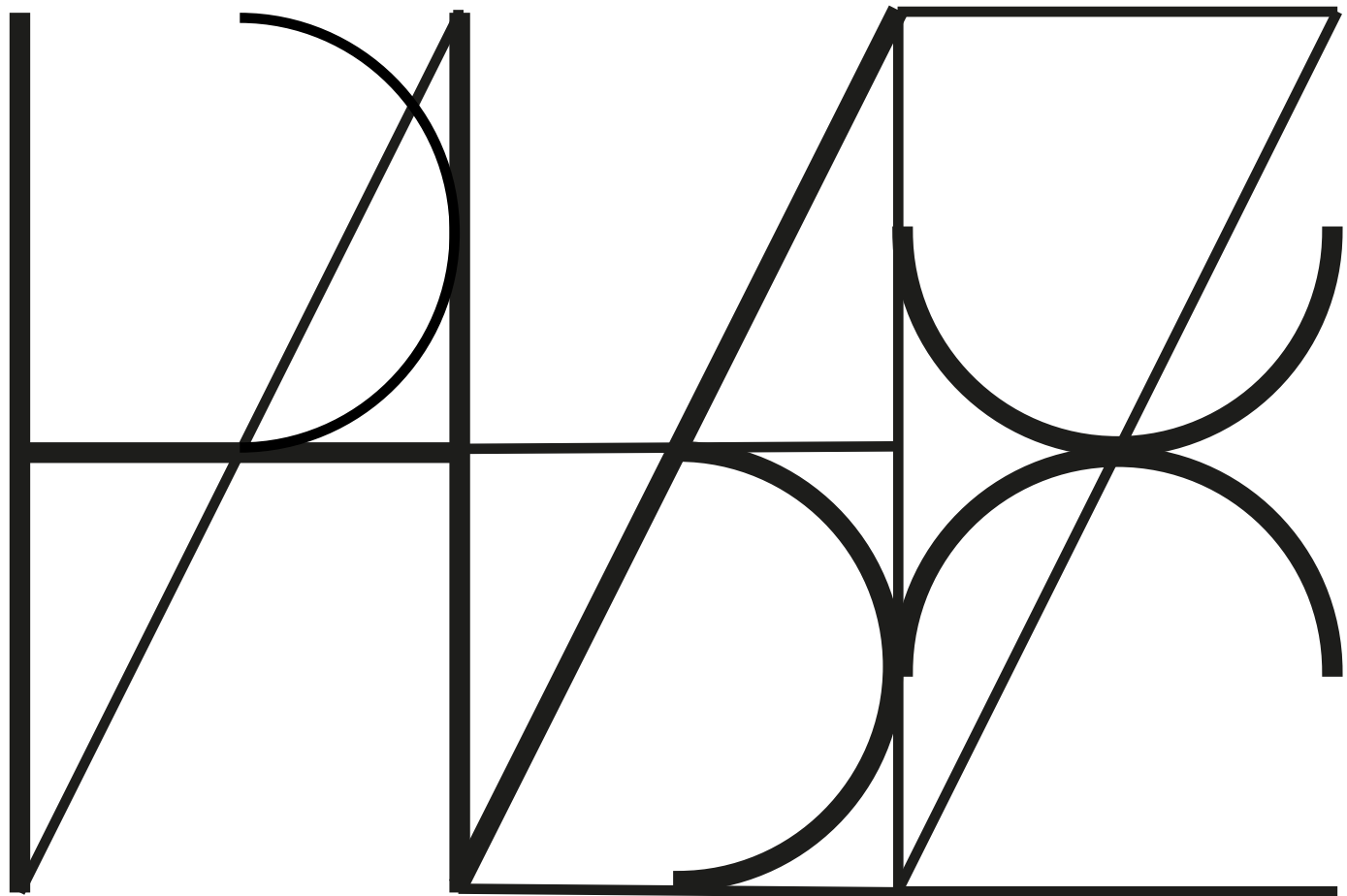
WKS

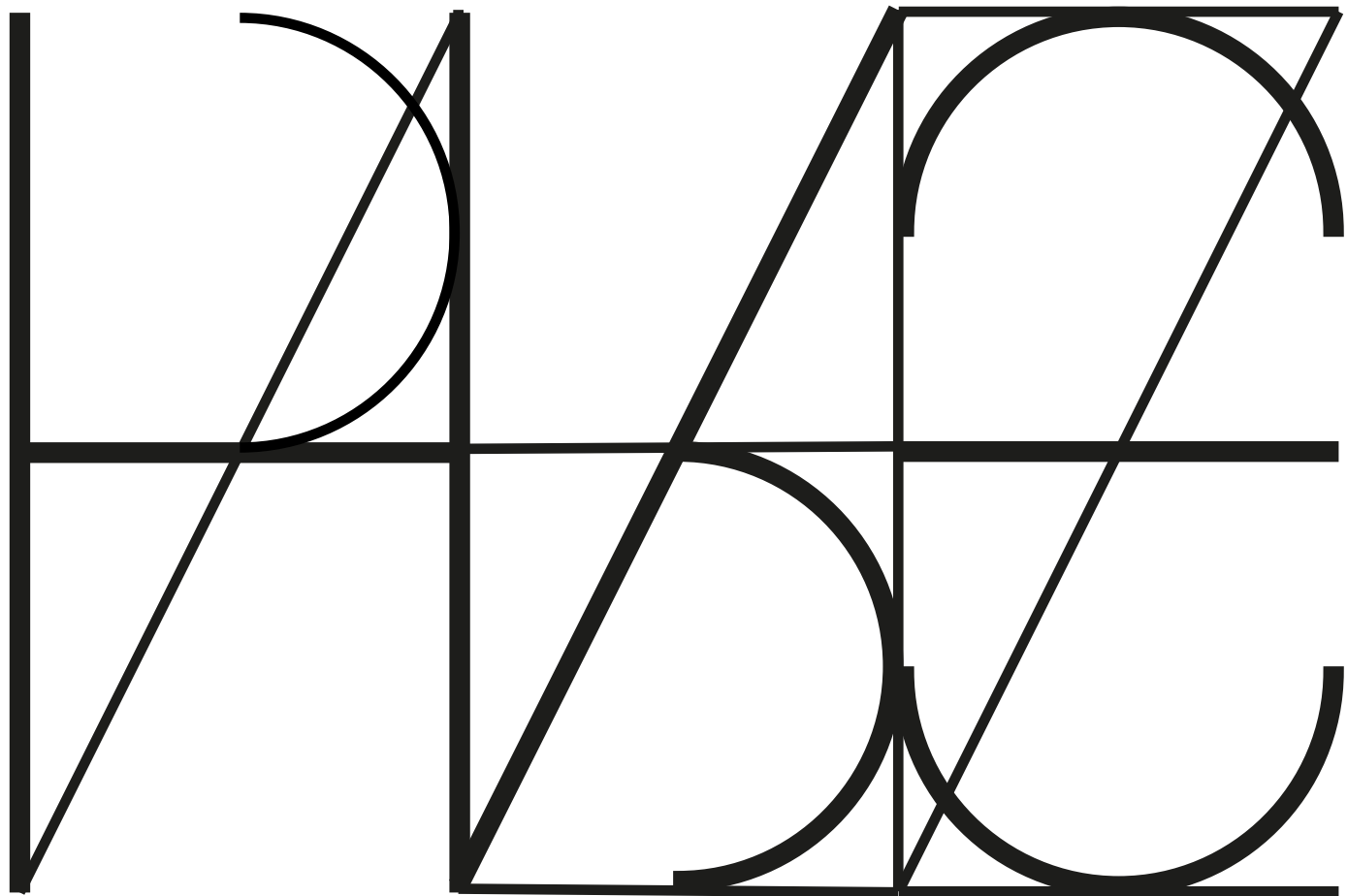


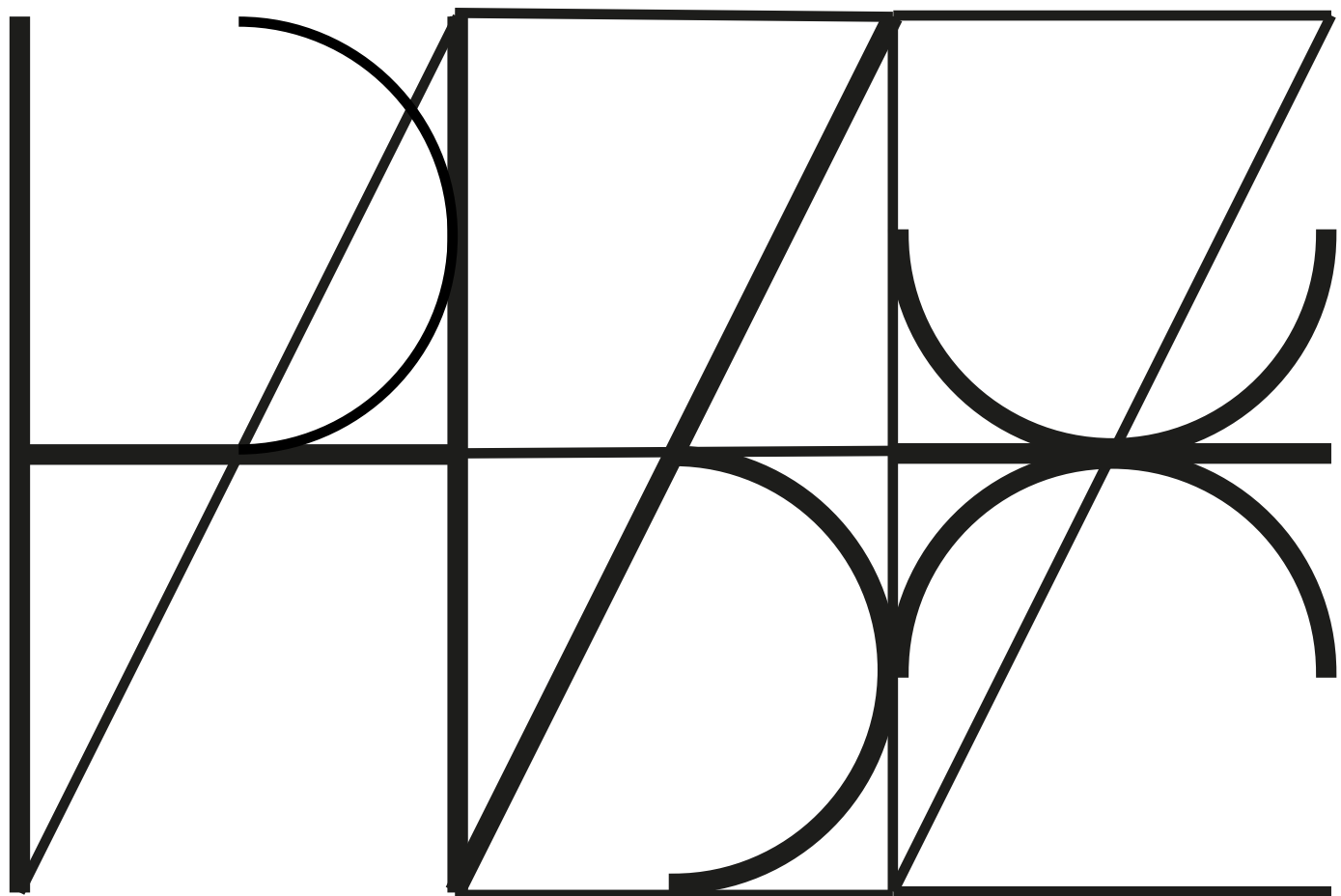
WAVE

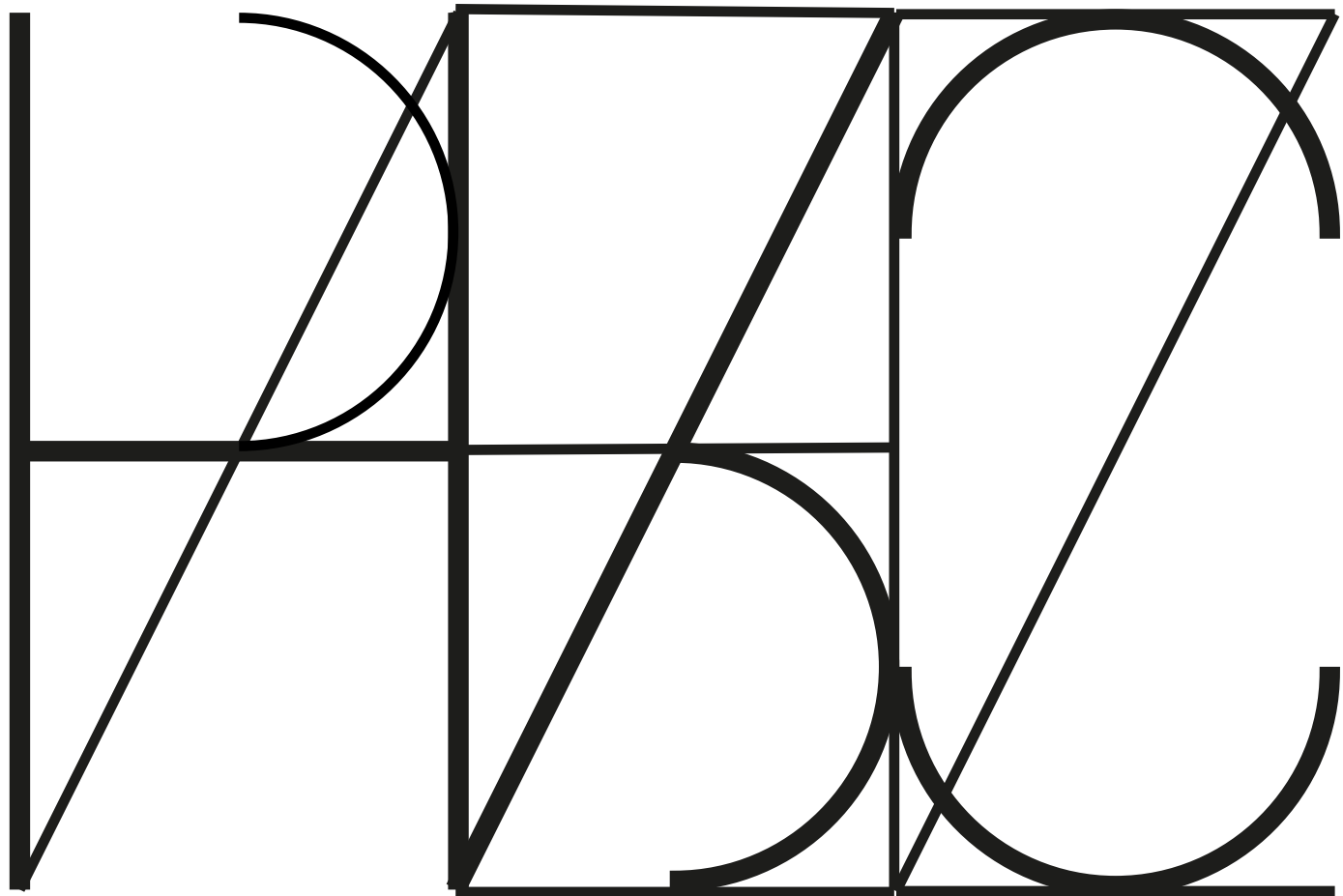


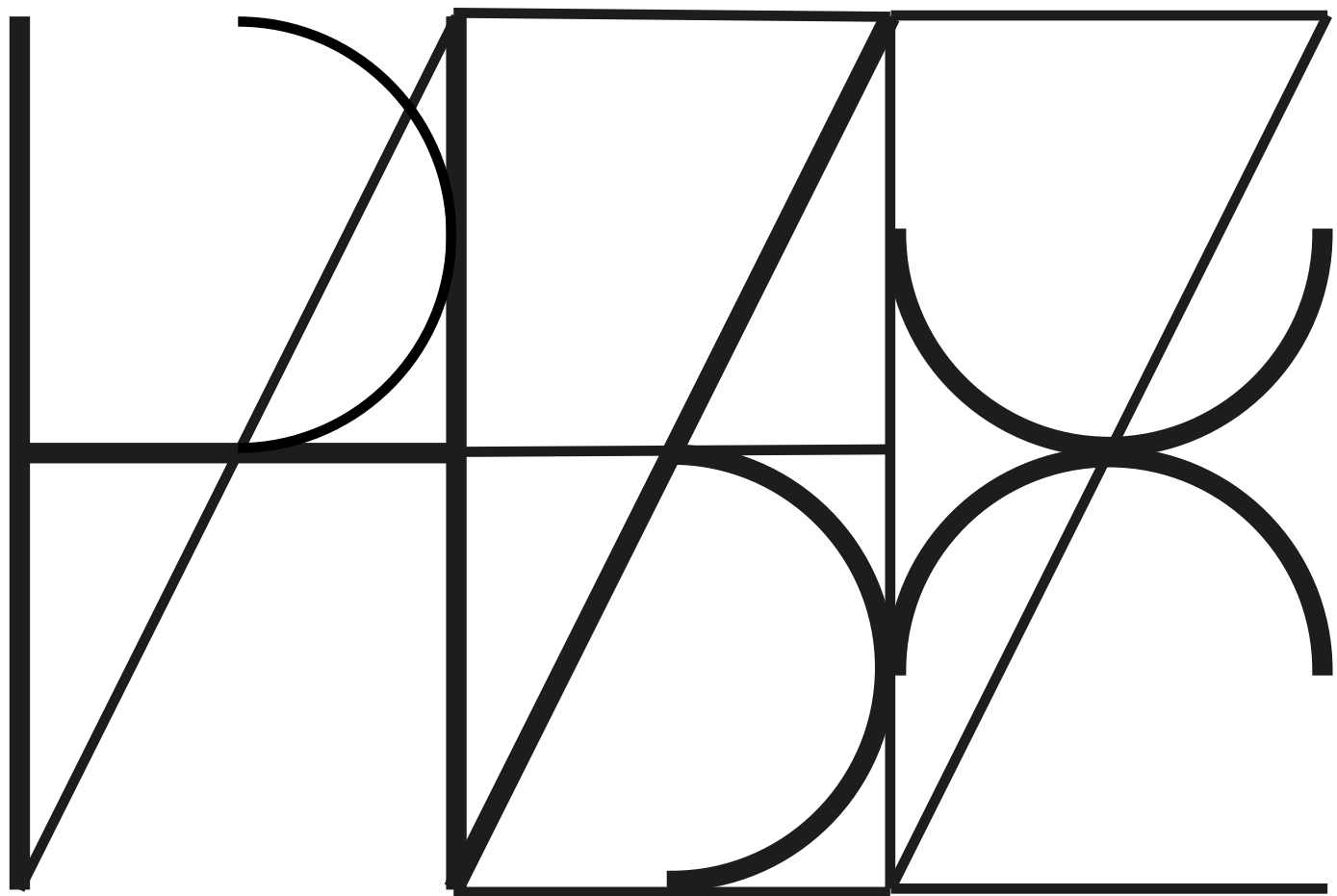


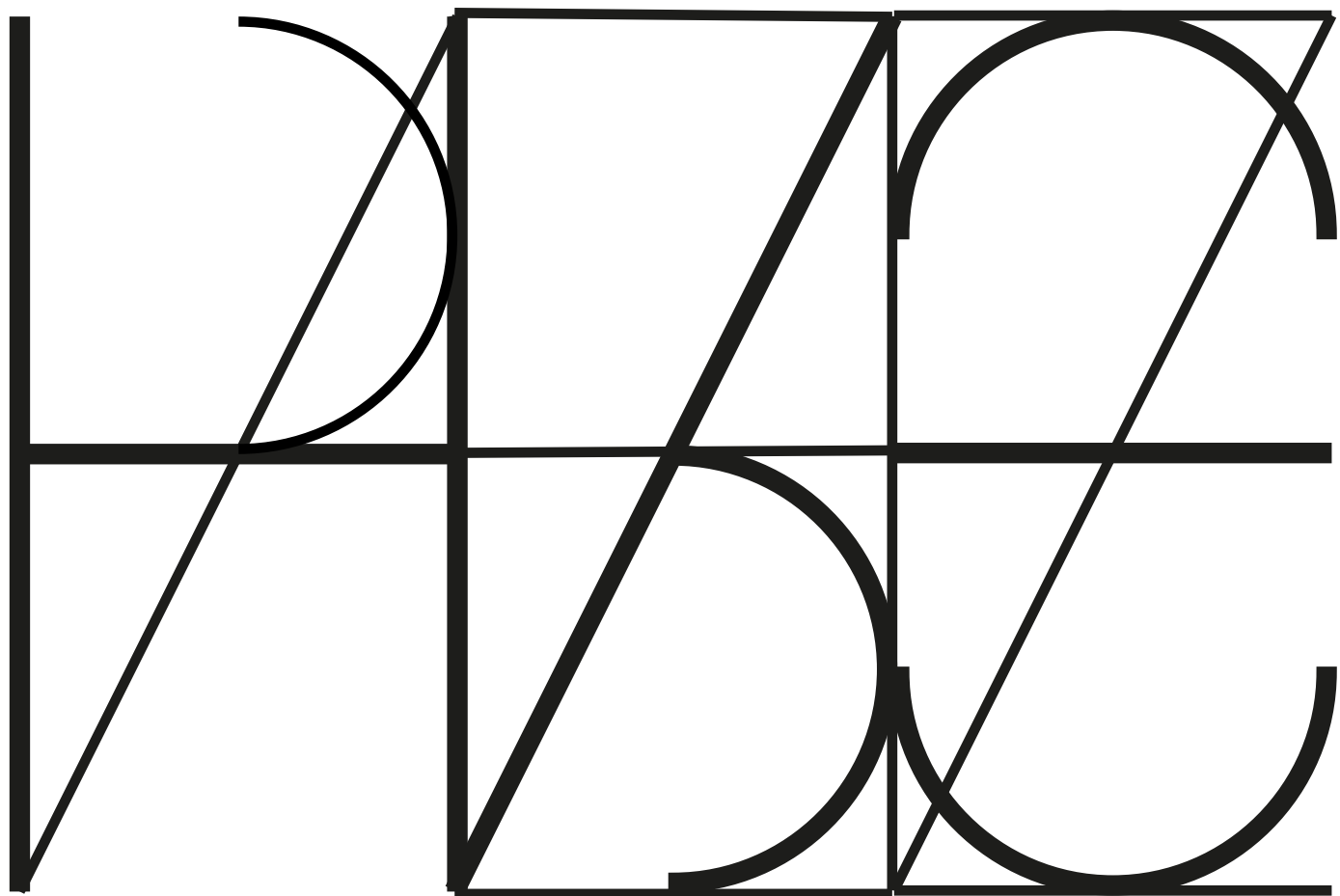


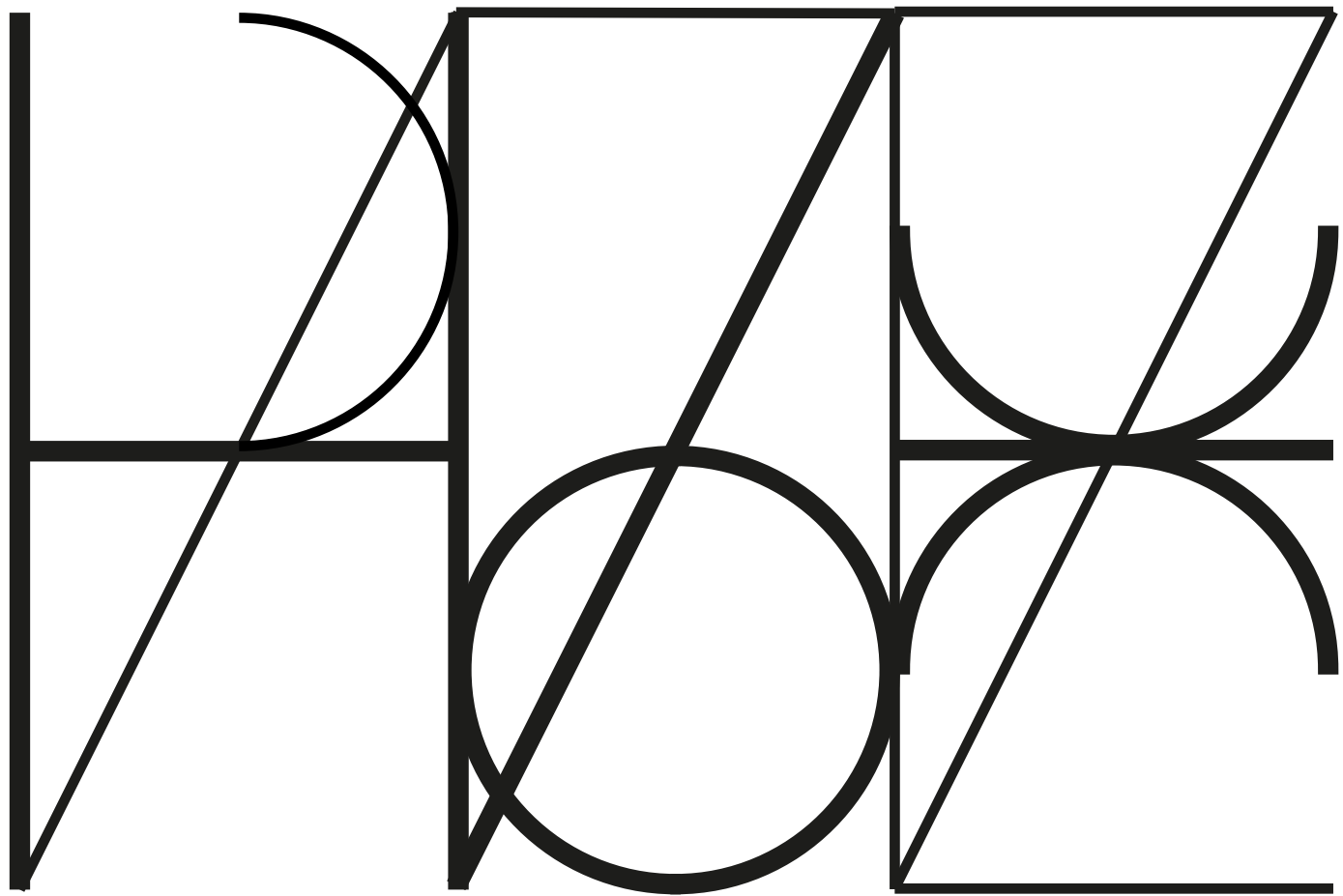


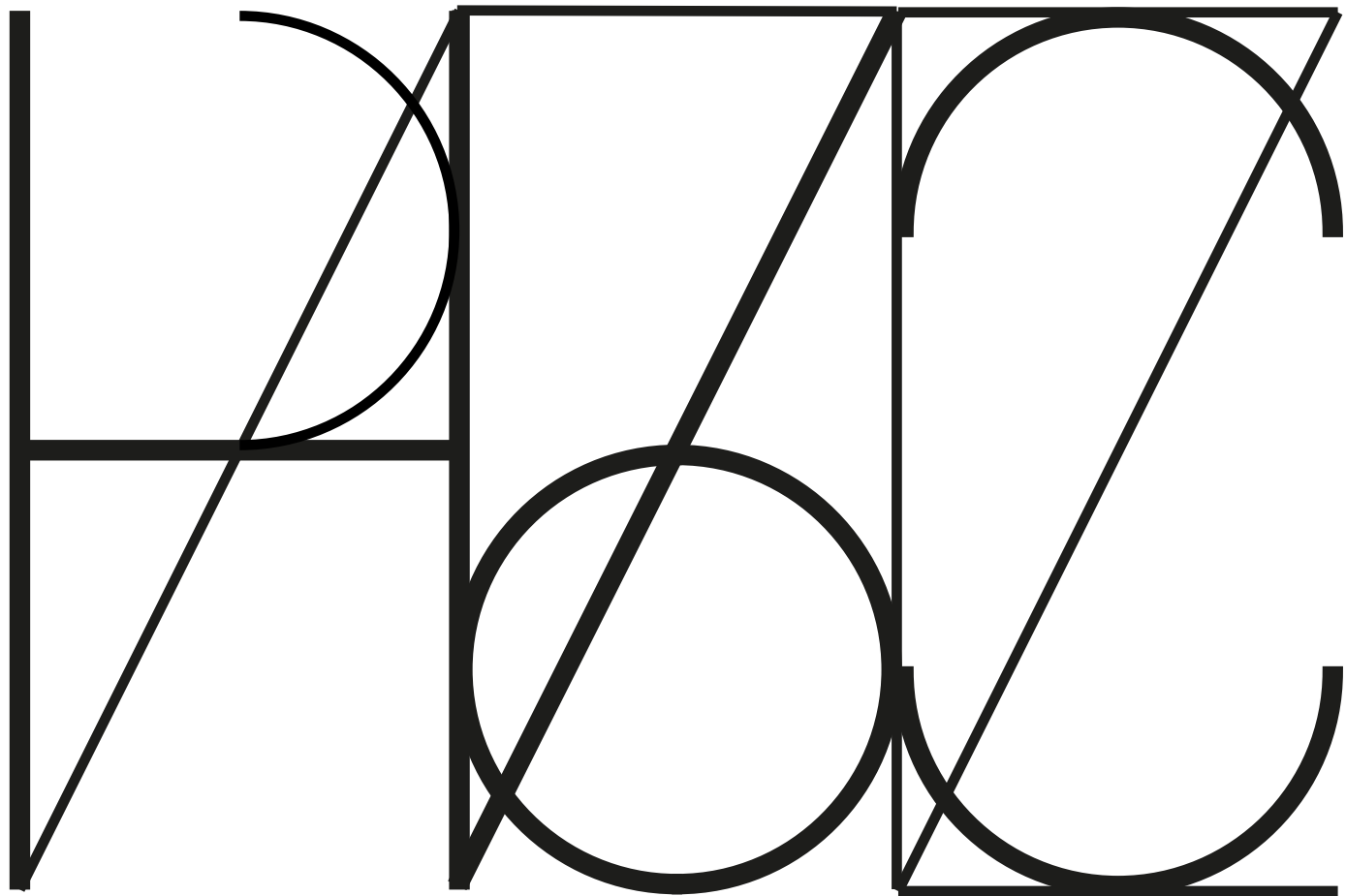


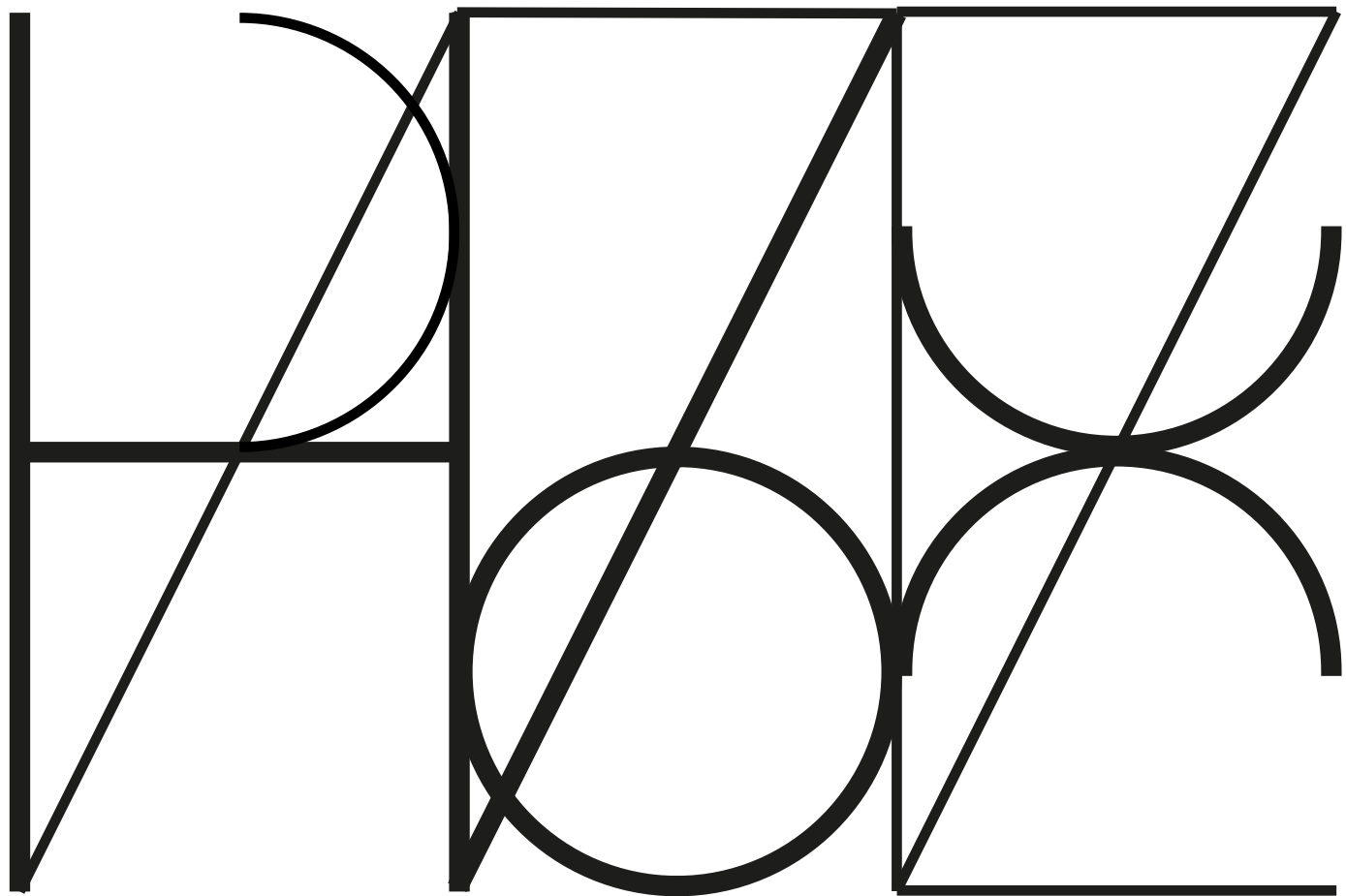




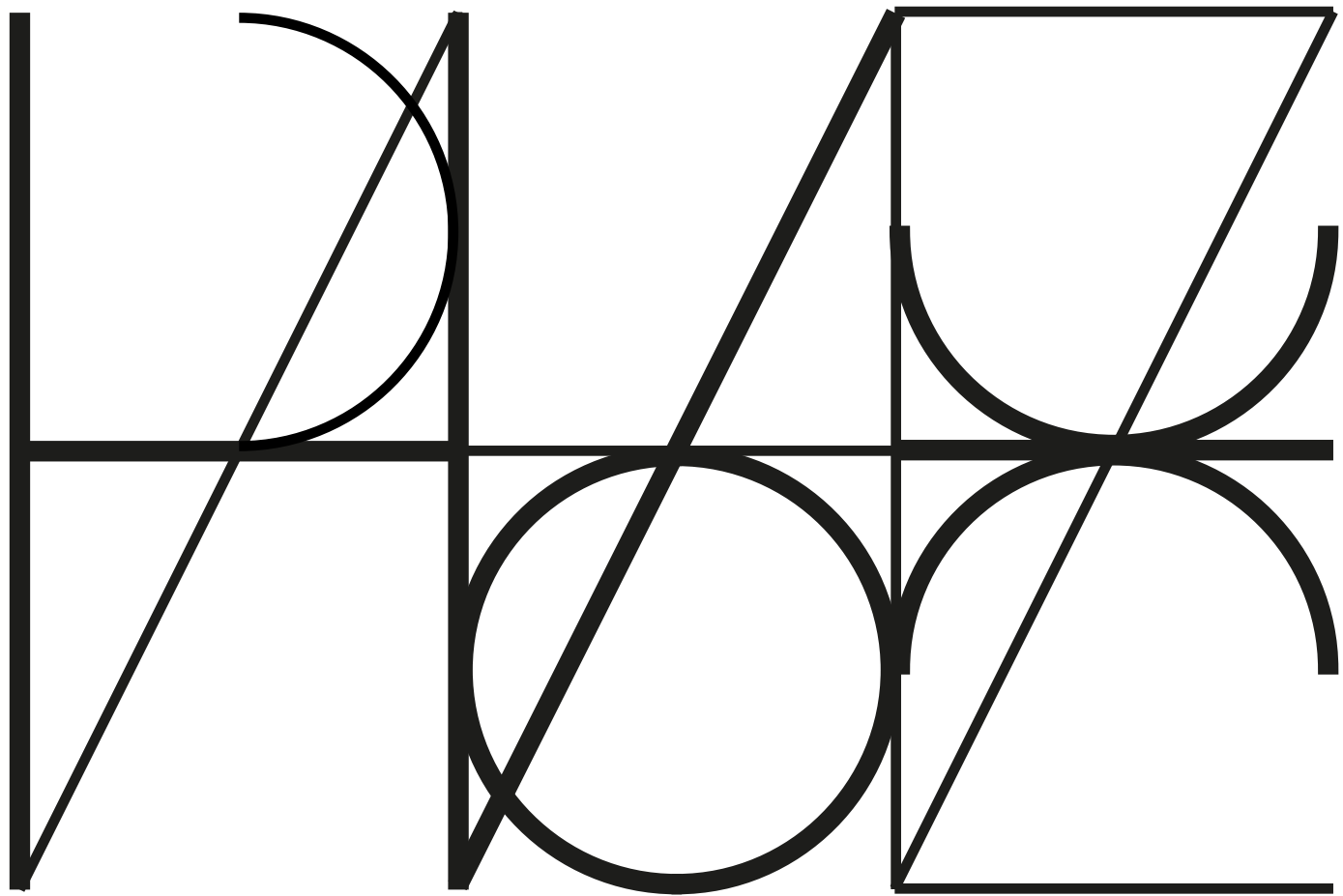




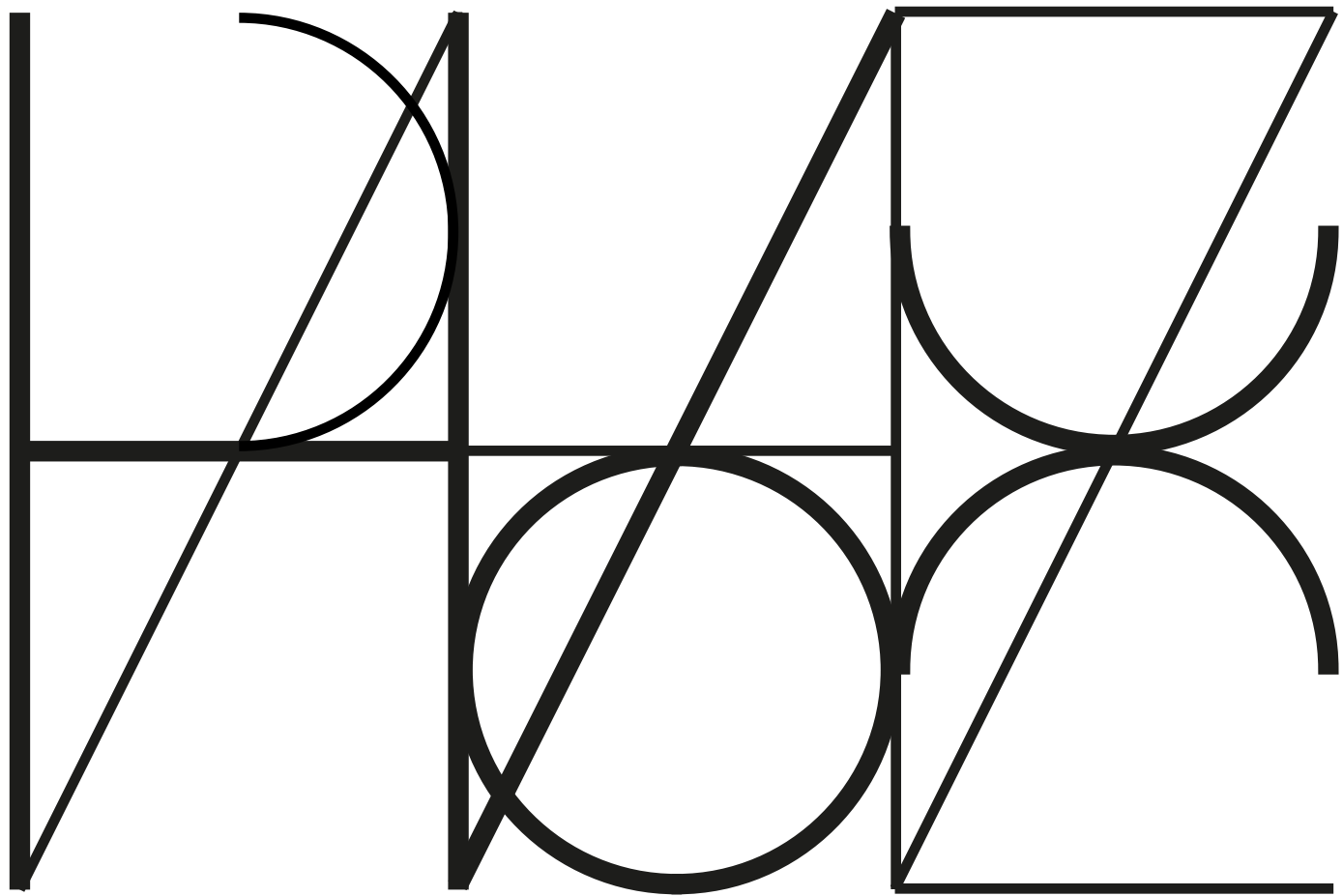


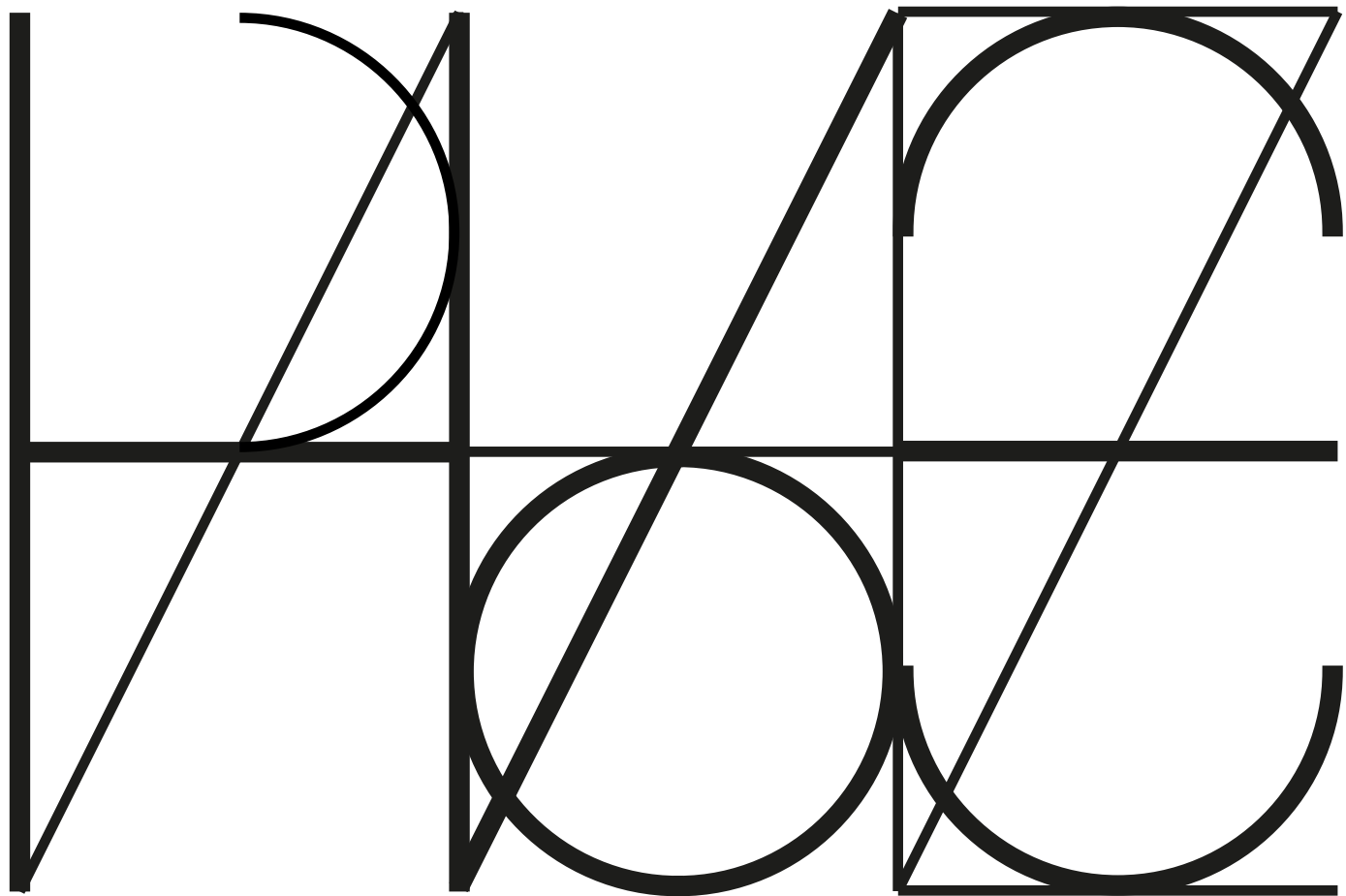


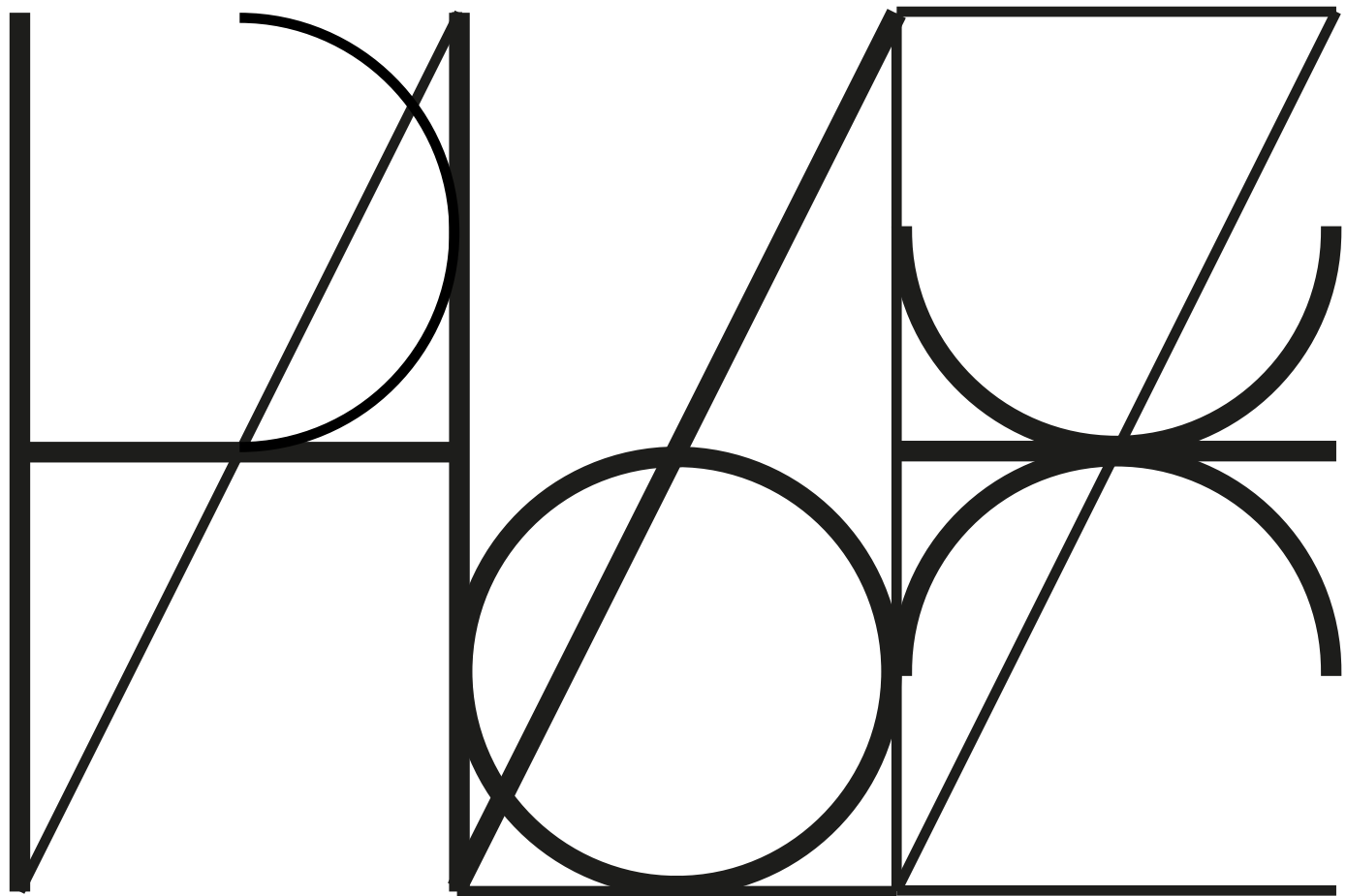
WAVE

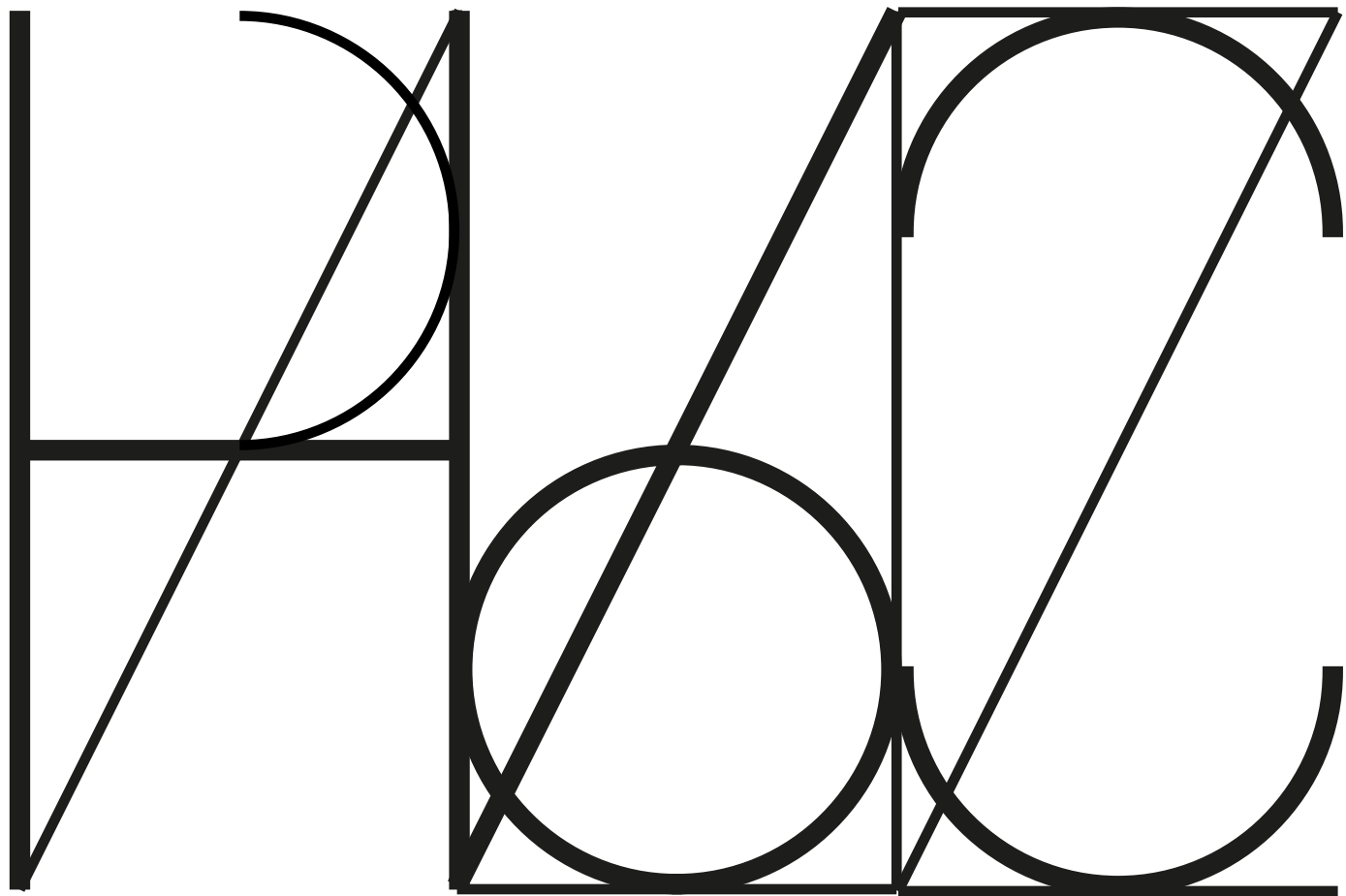


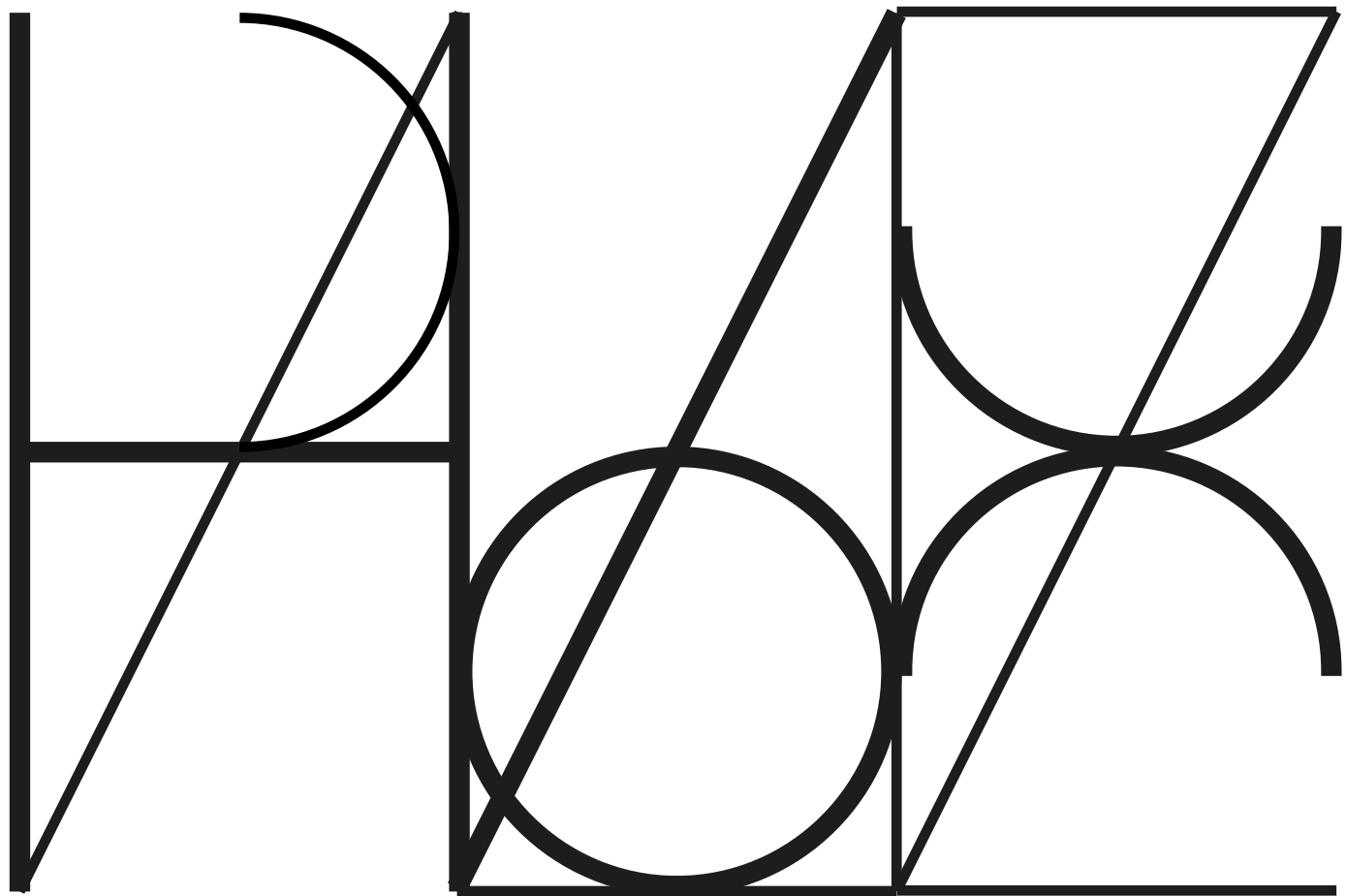
WAZ

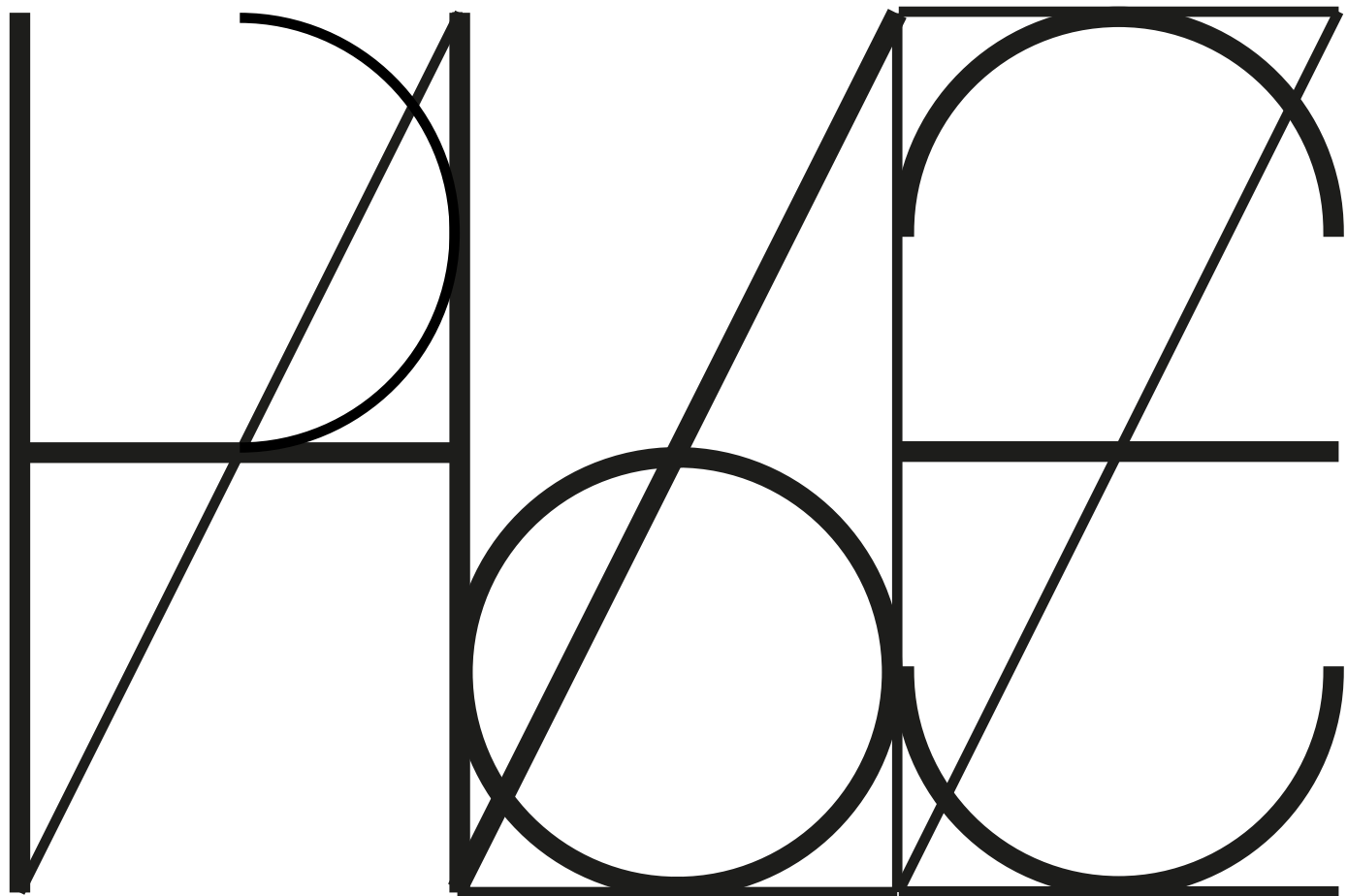


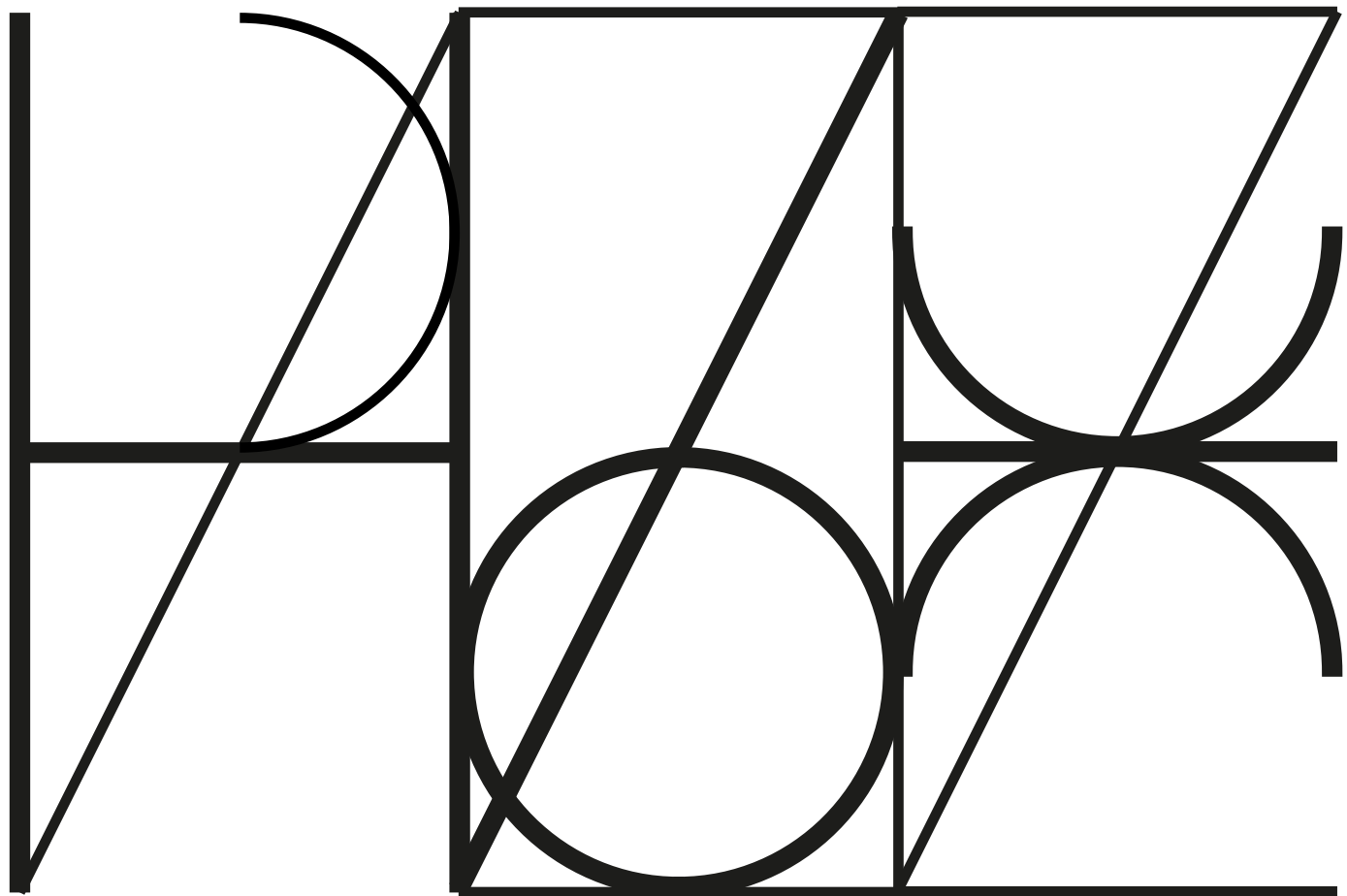


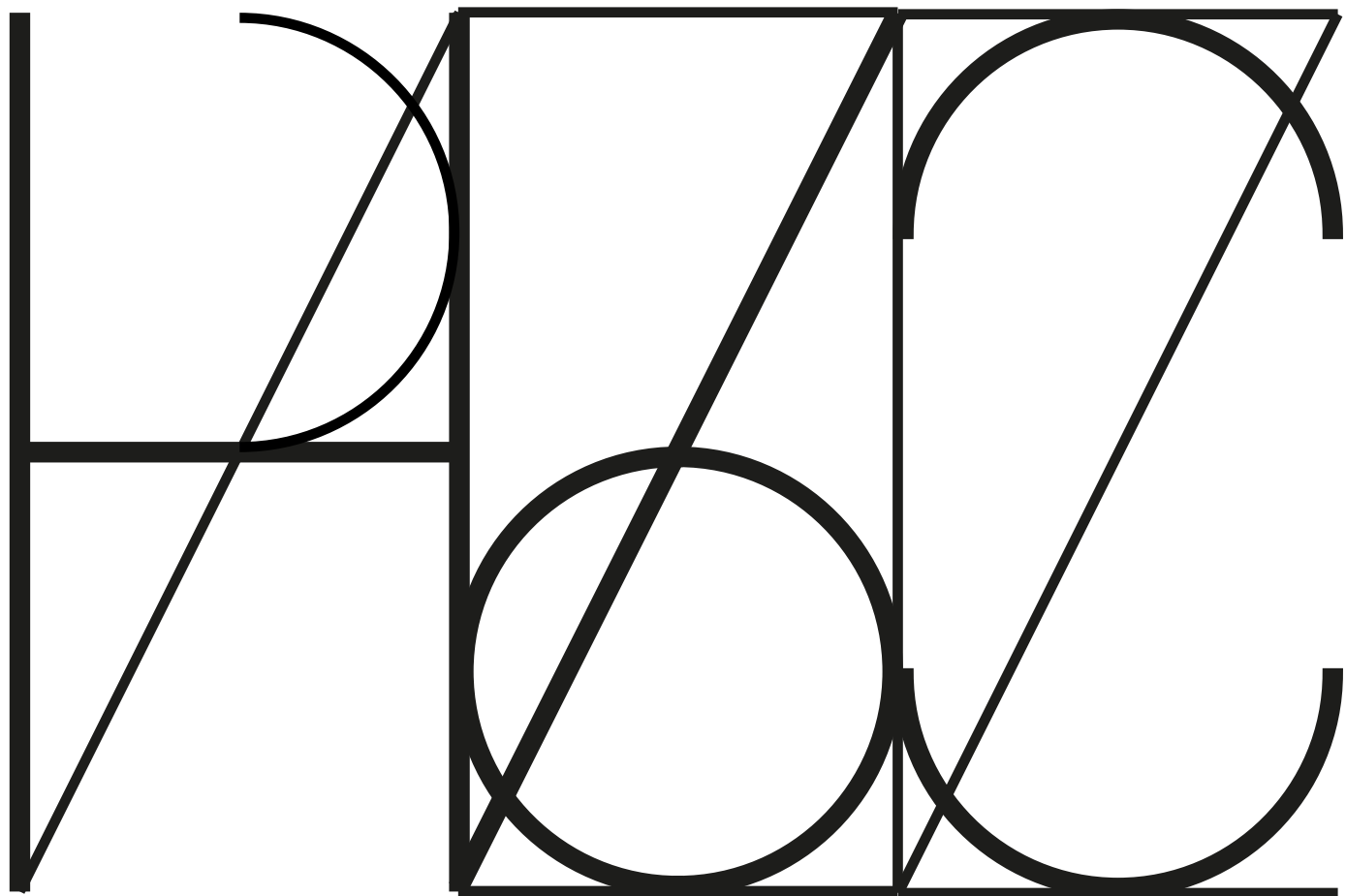


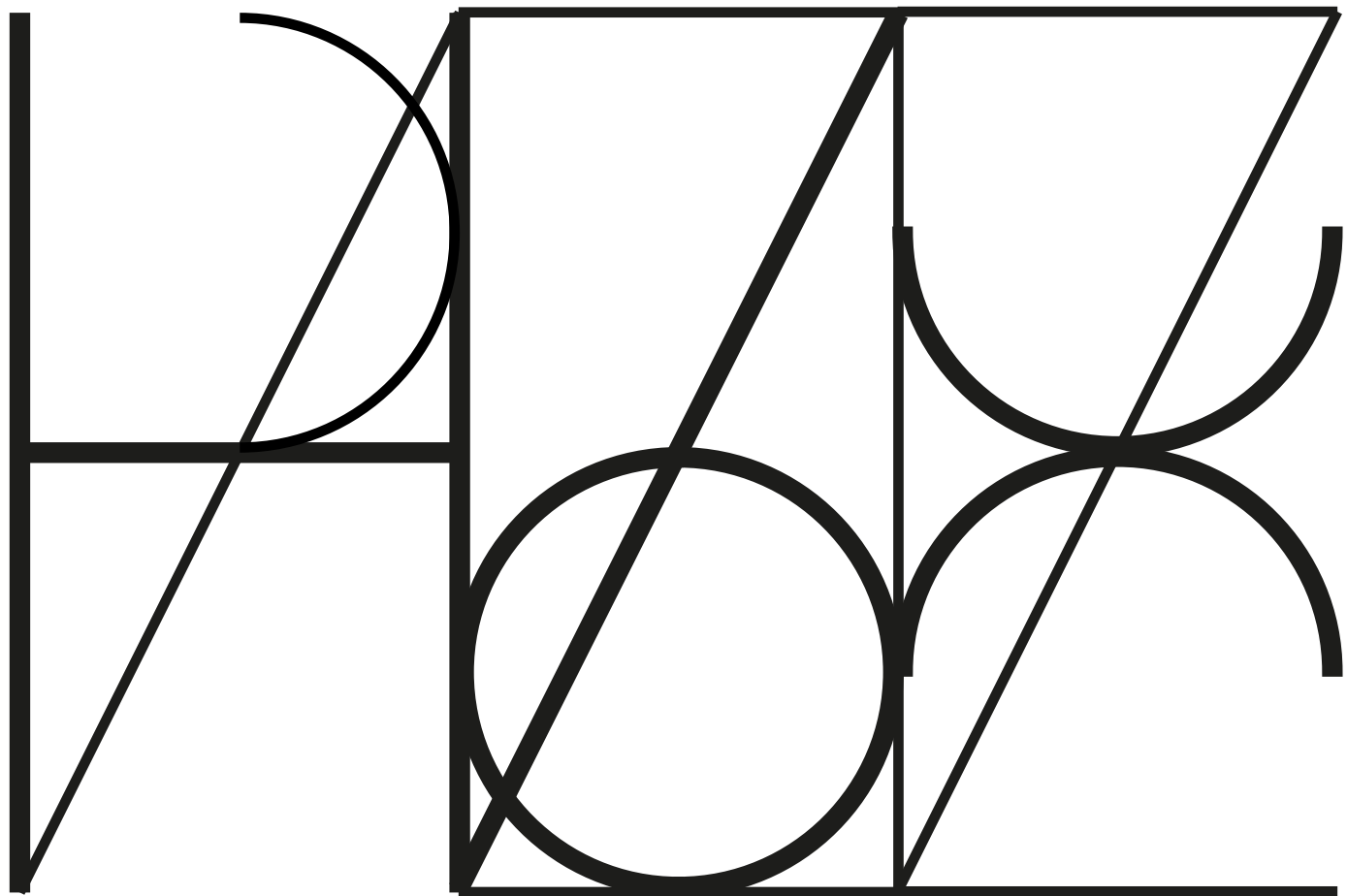


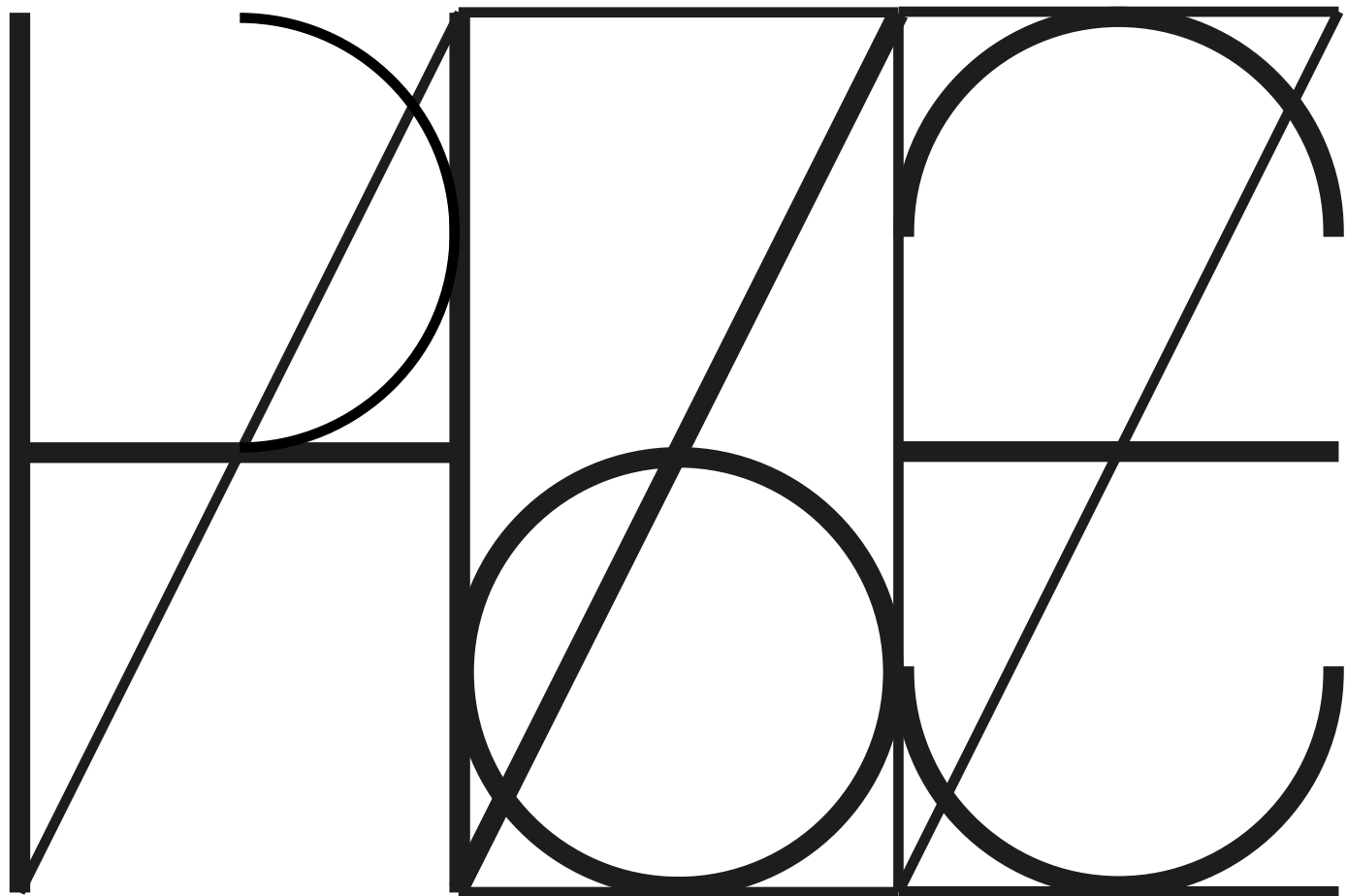


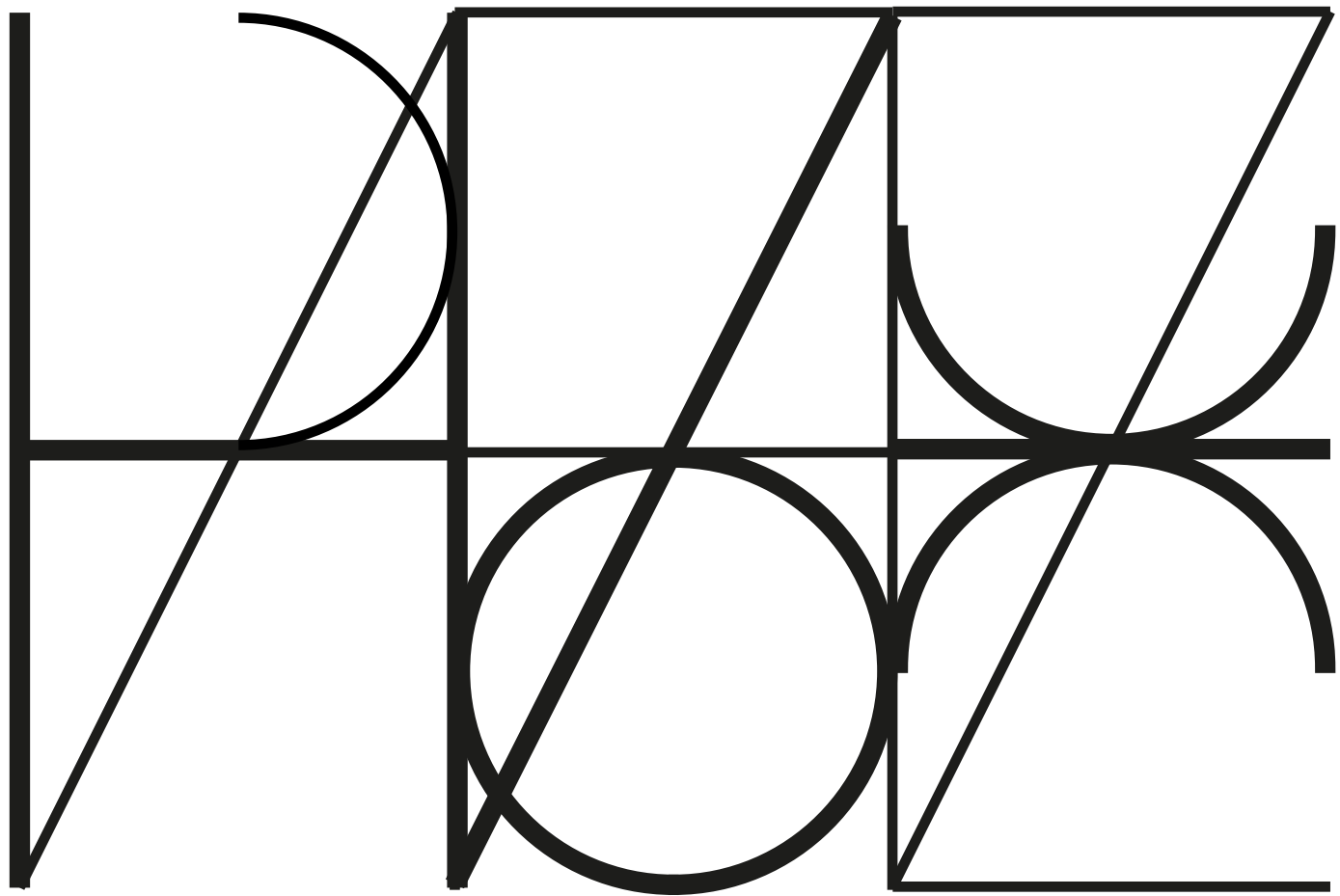


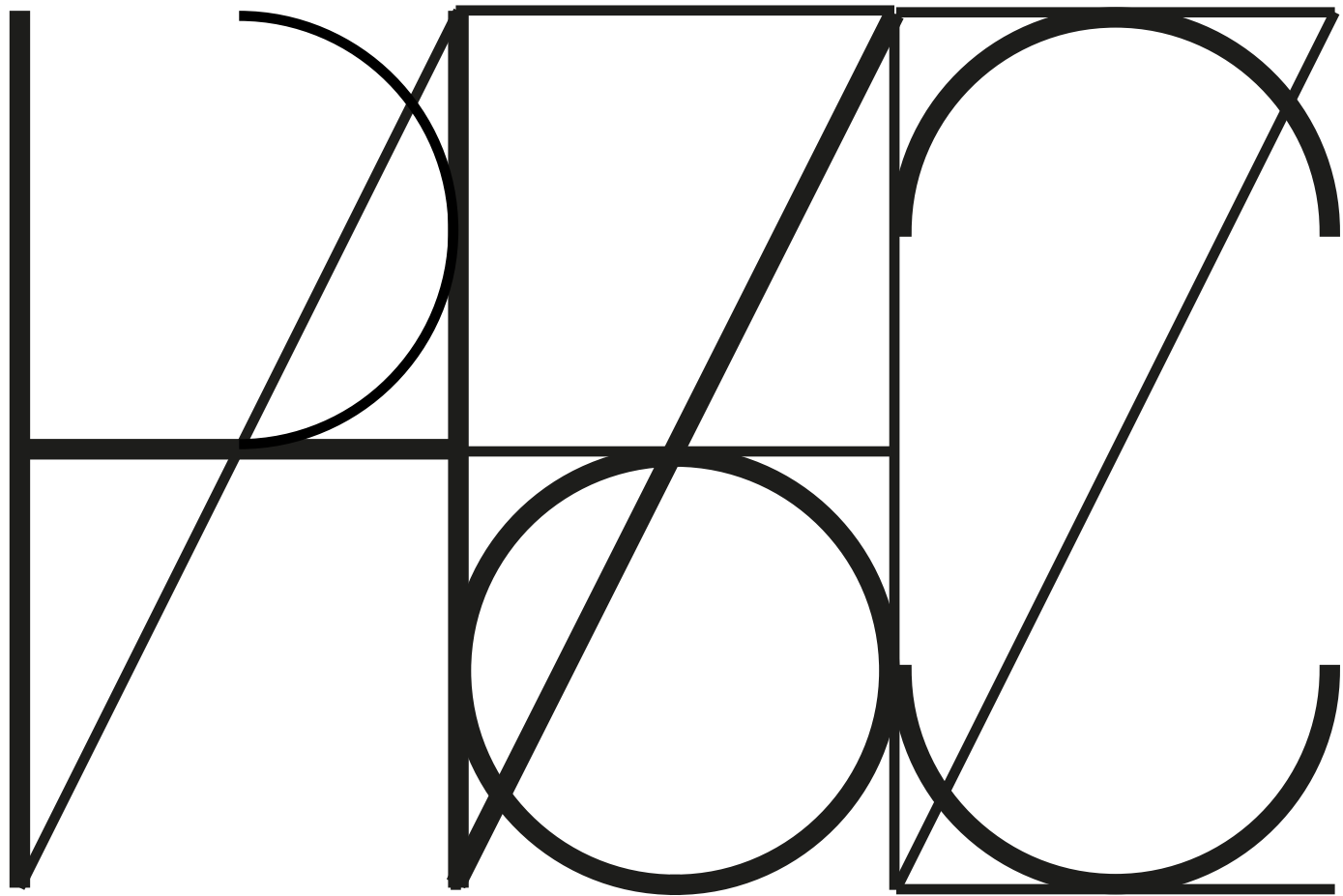


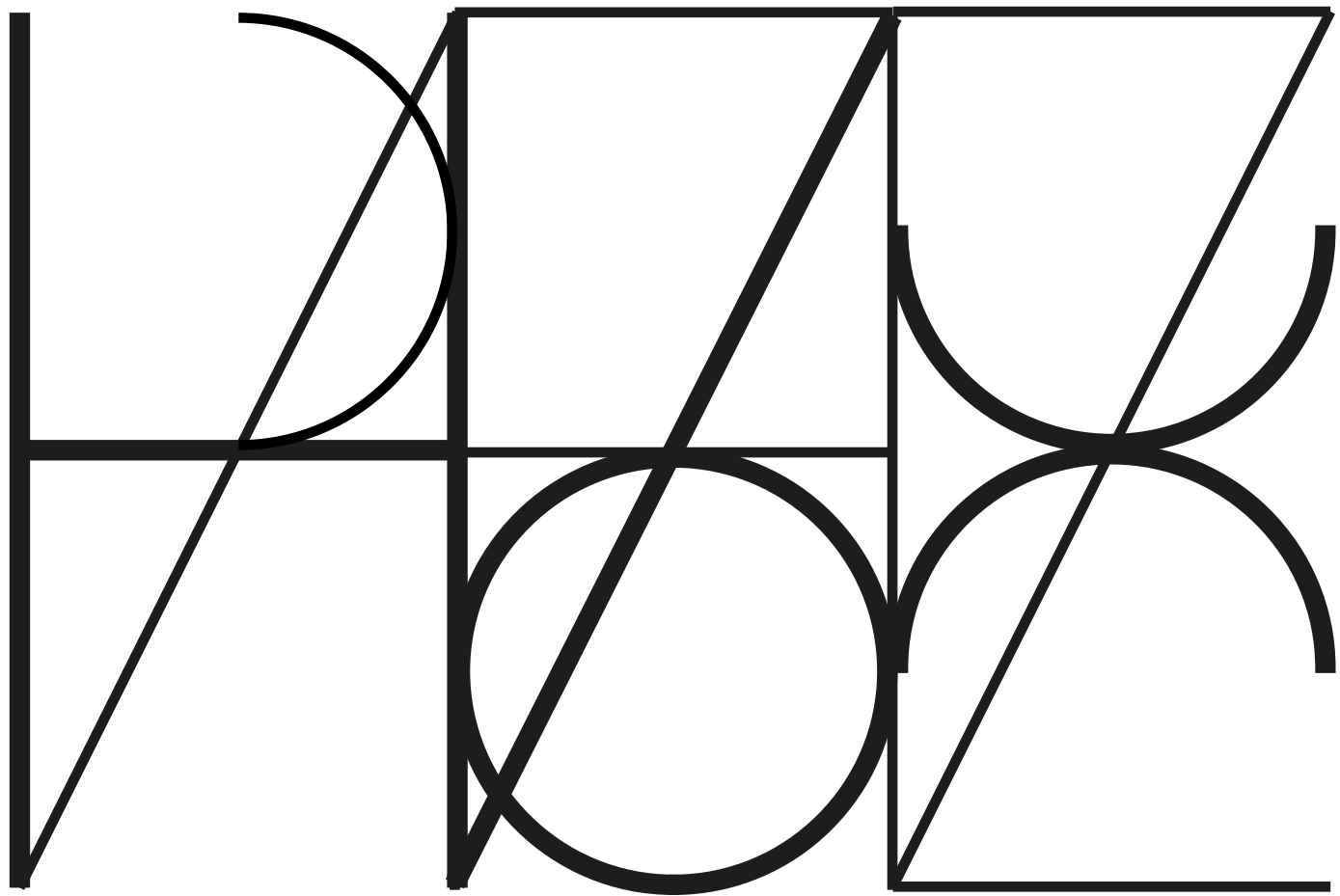


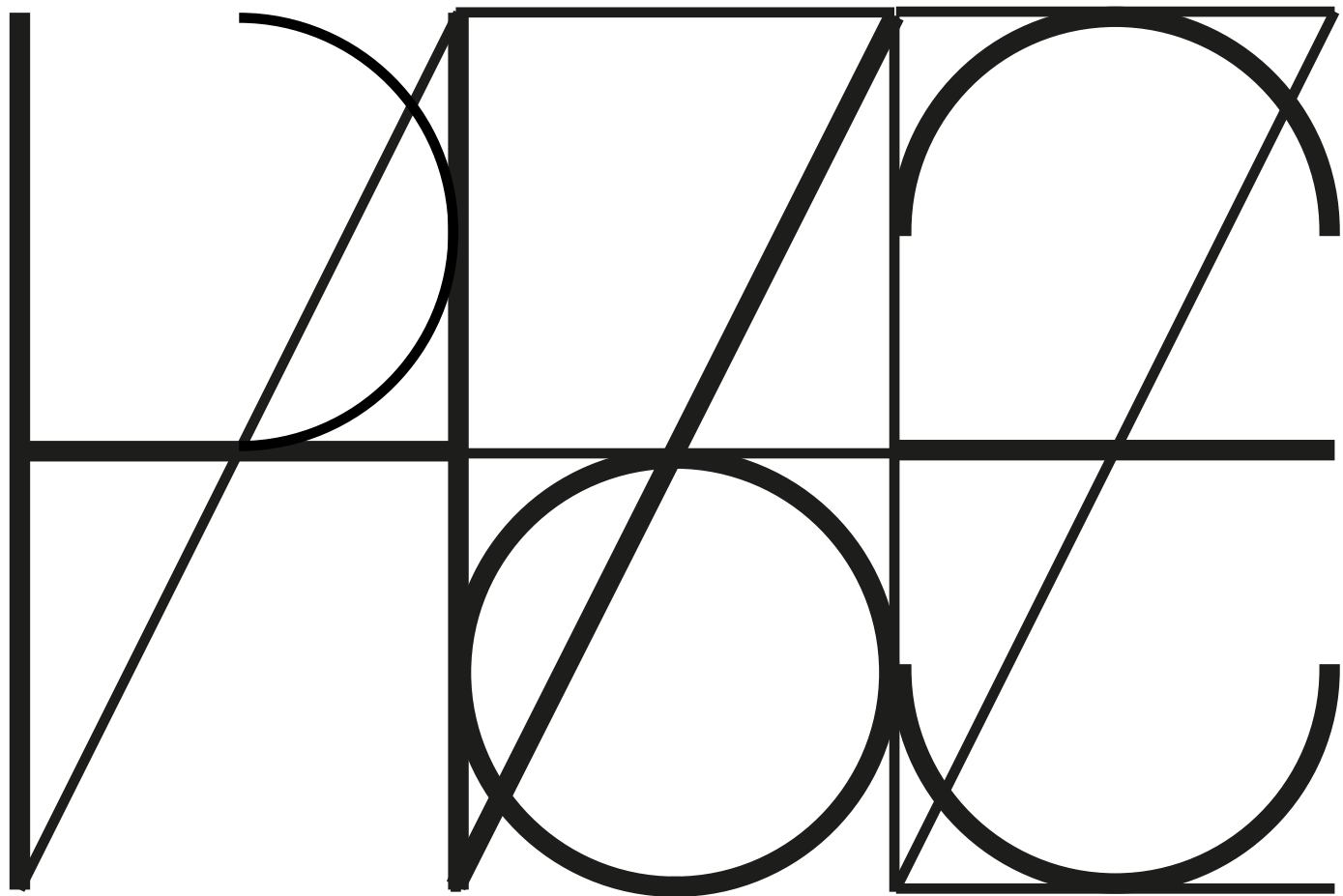


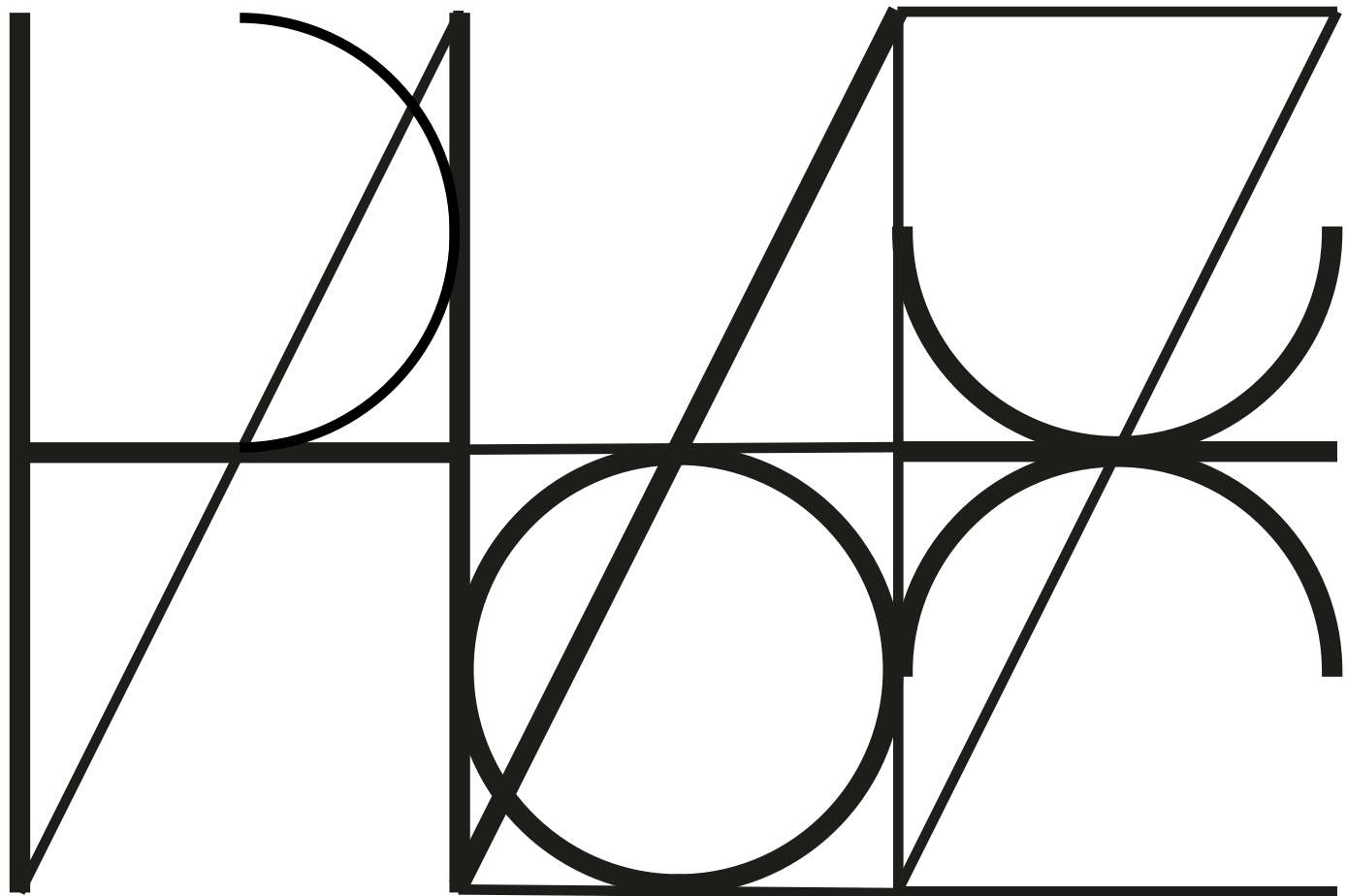


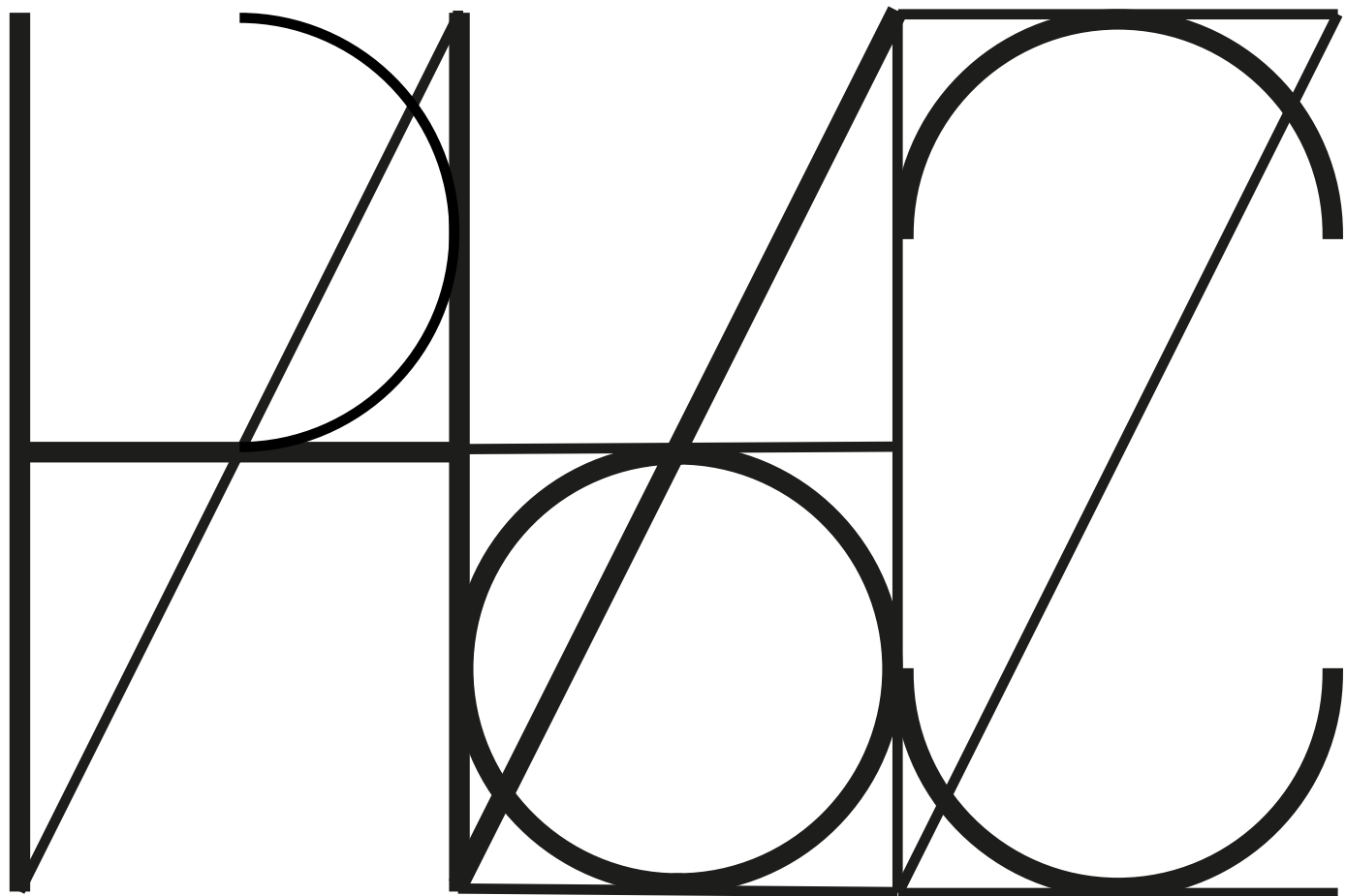


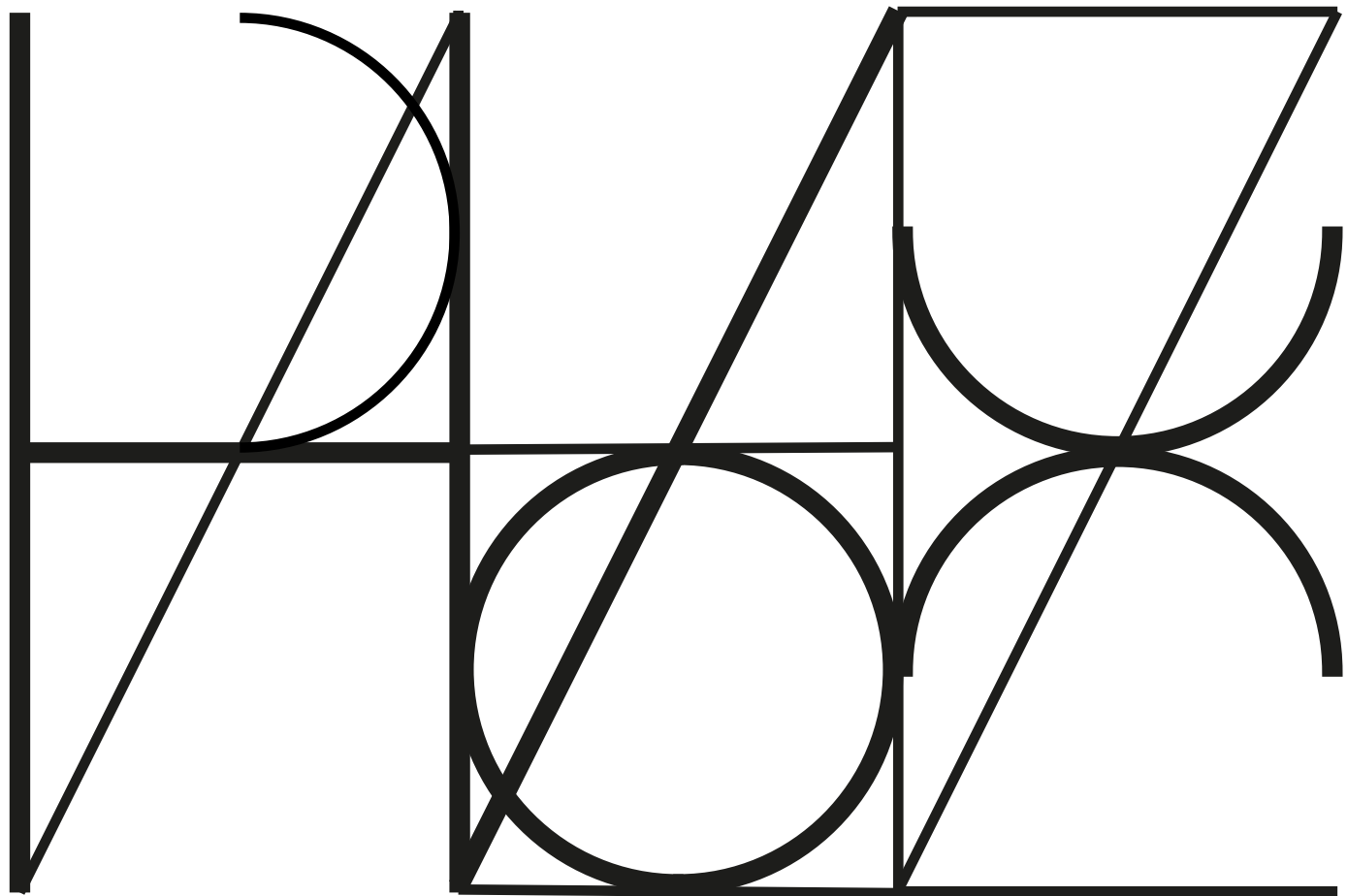


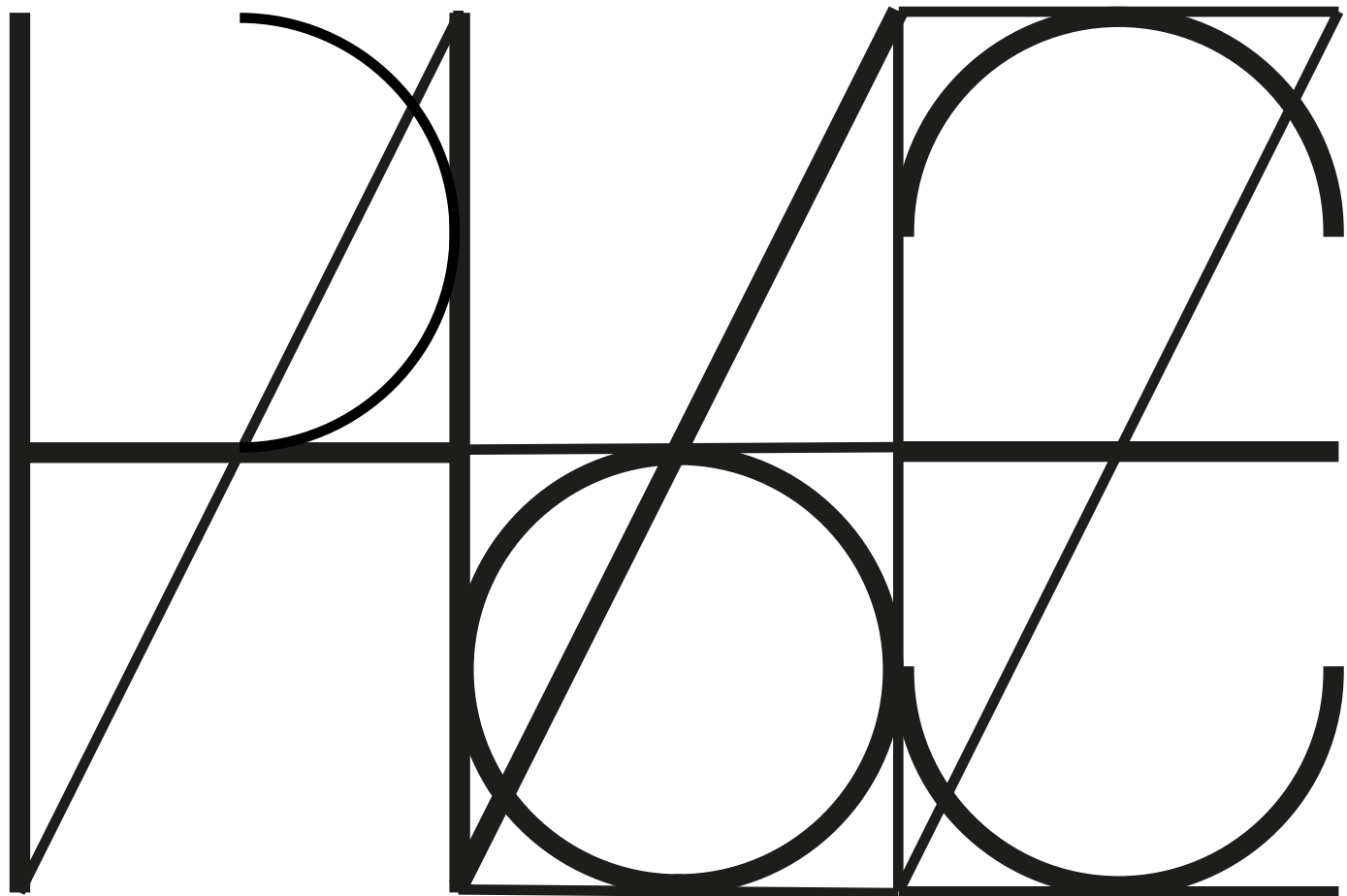


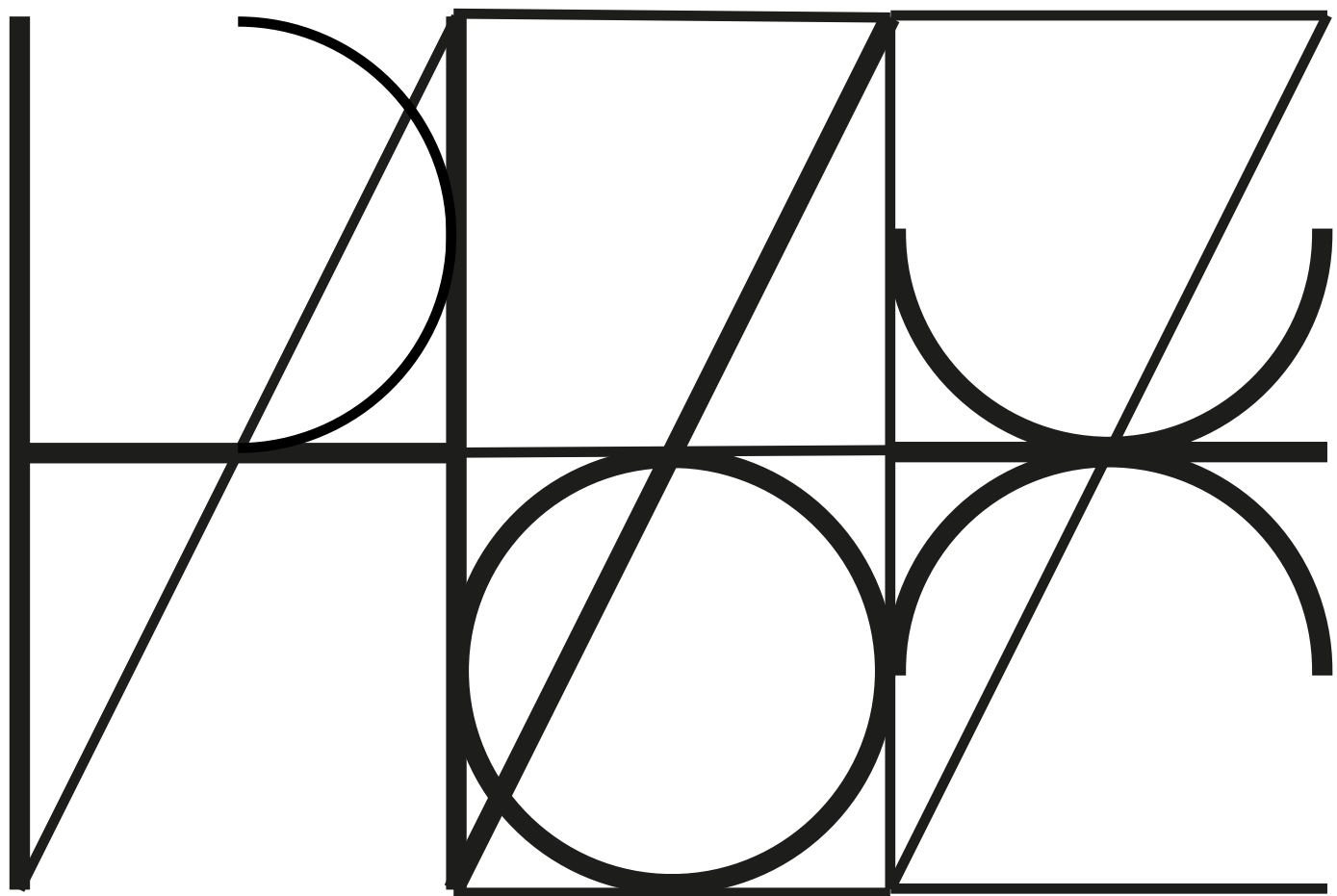


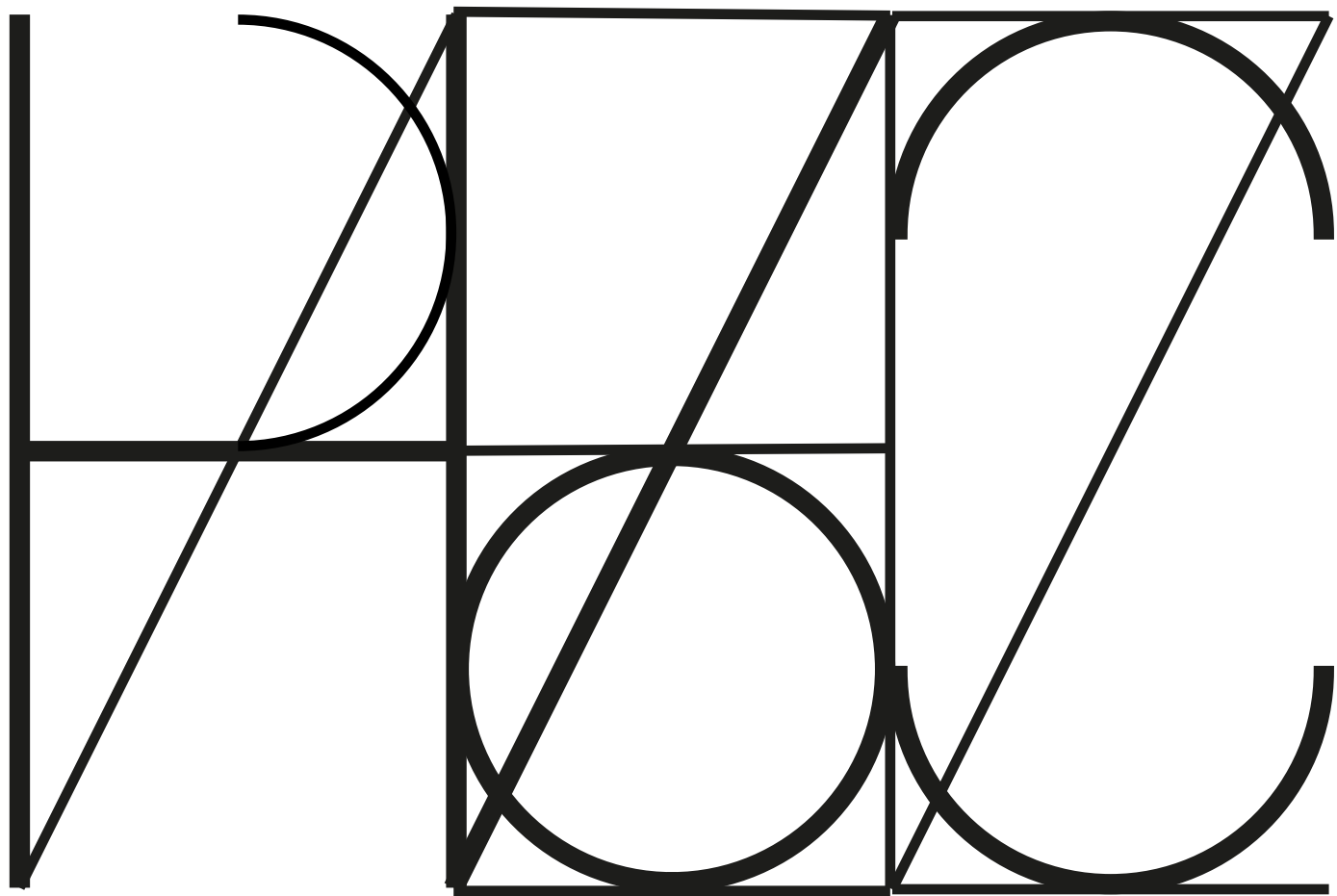


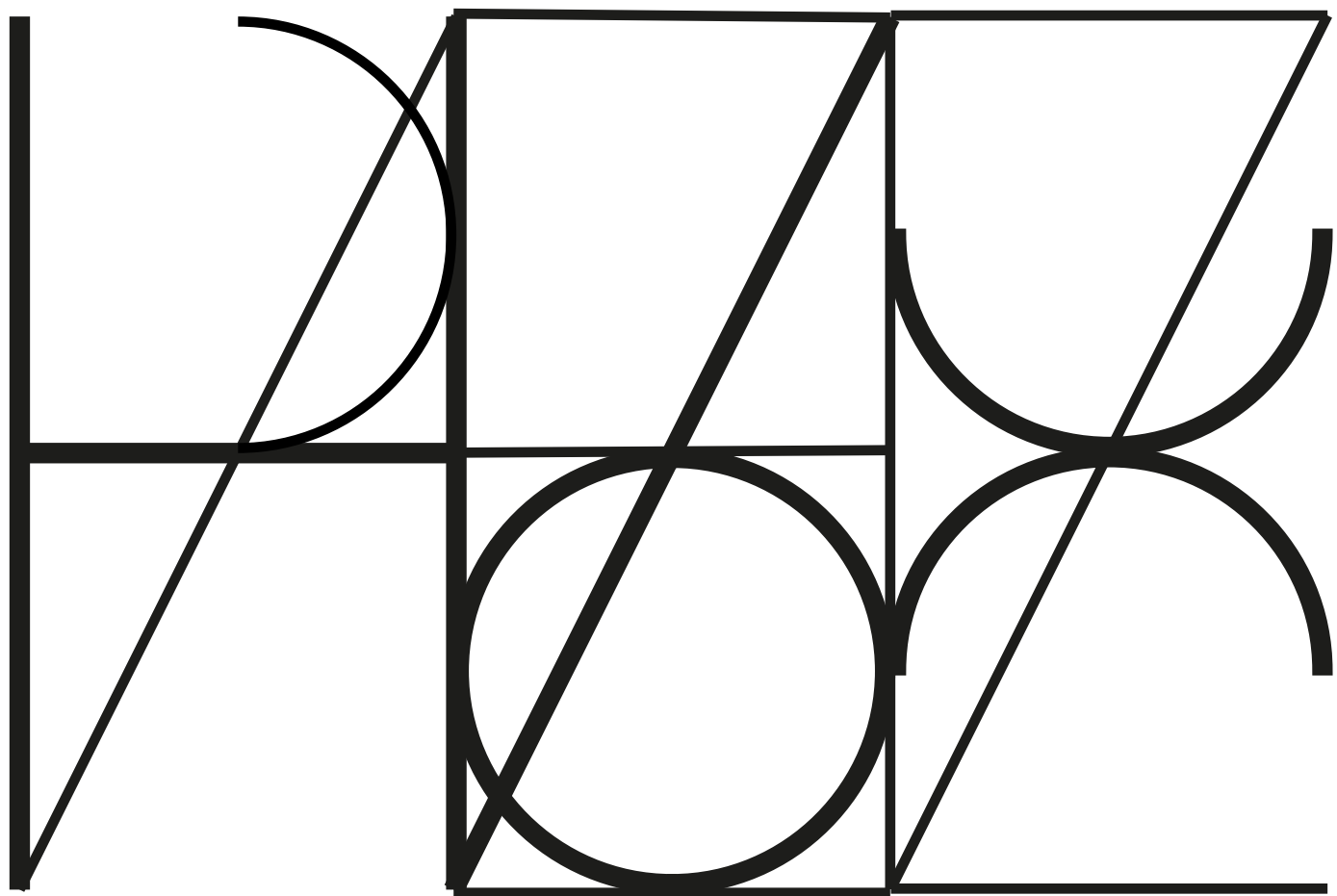


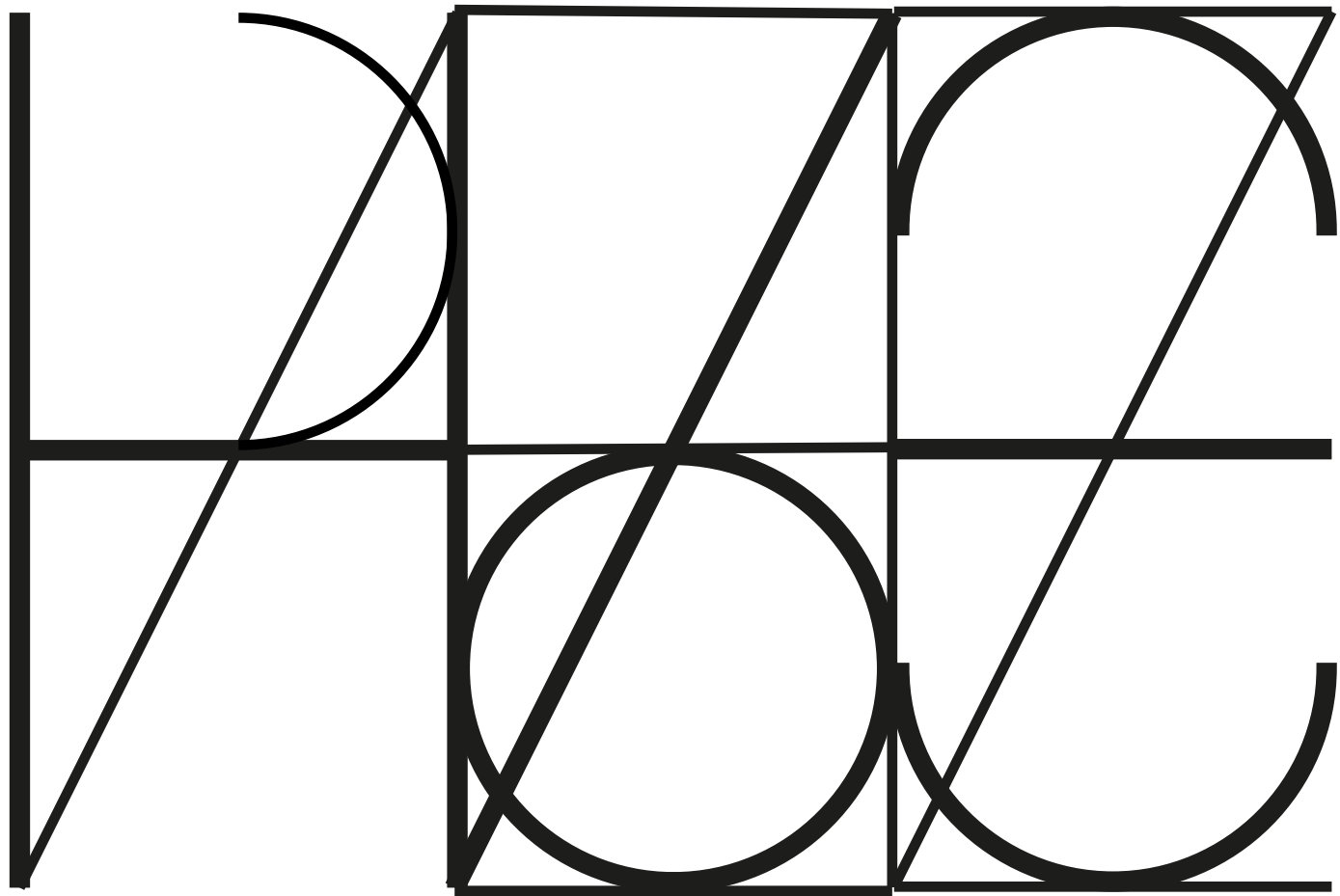


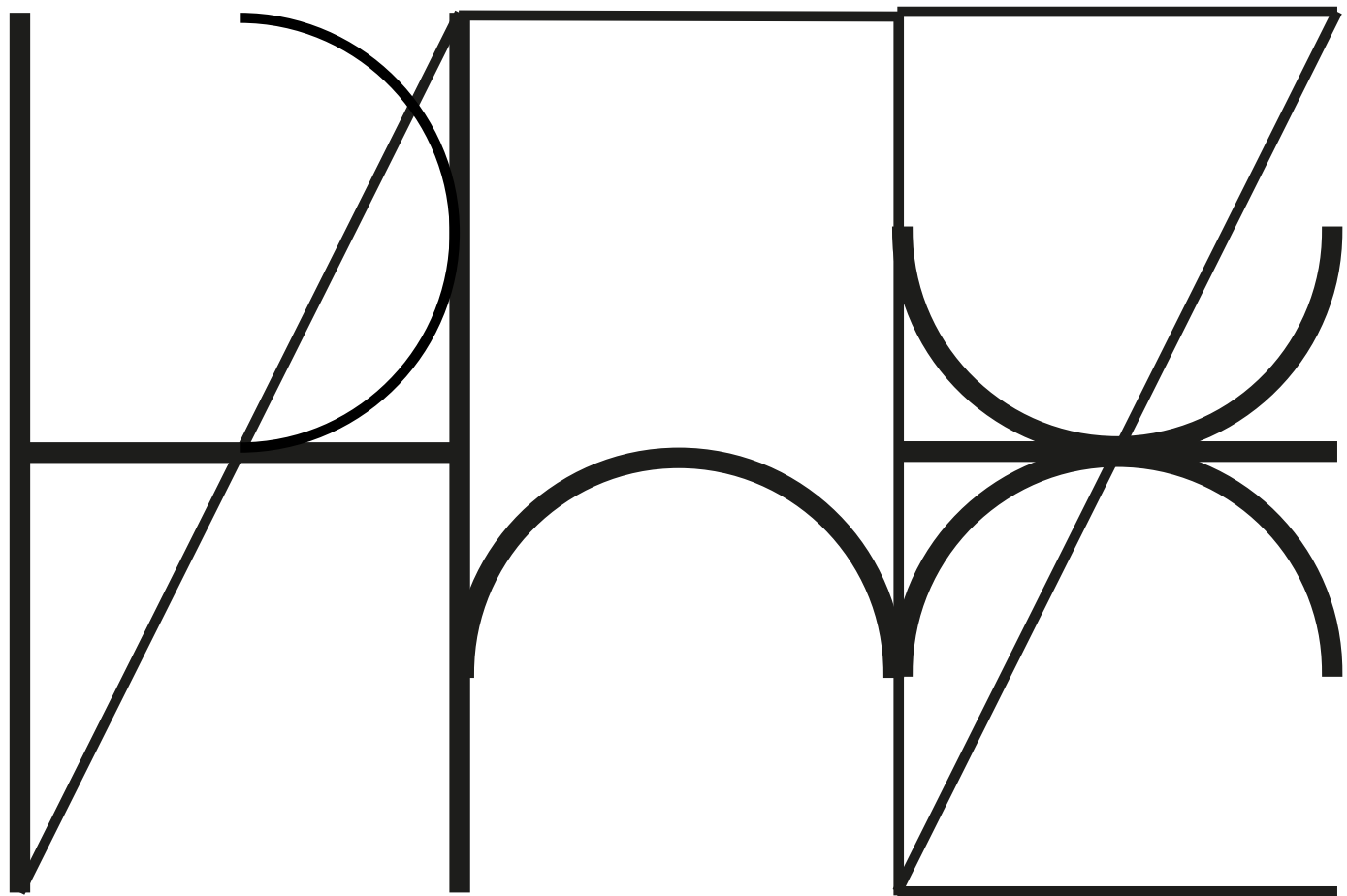




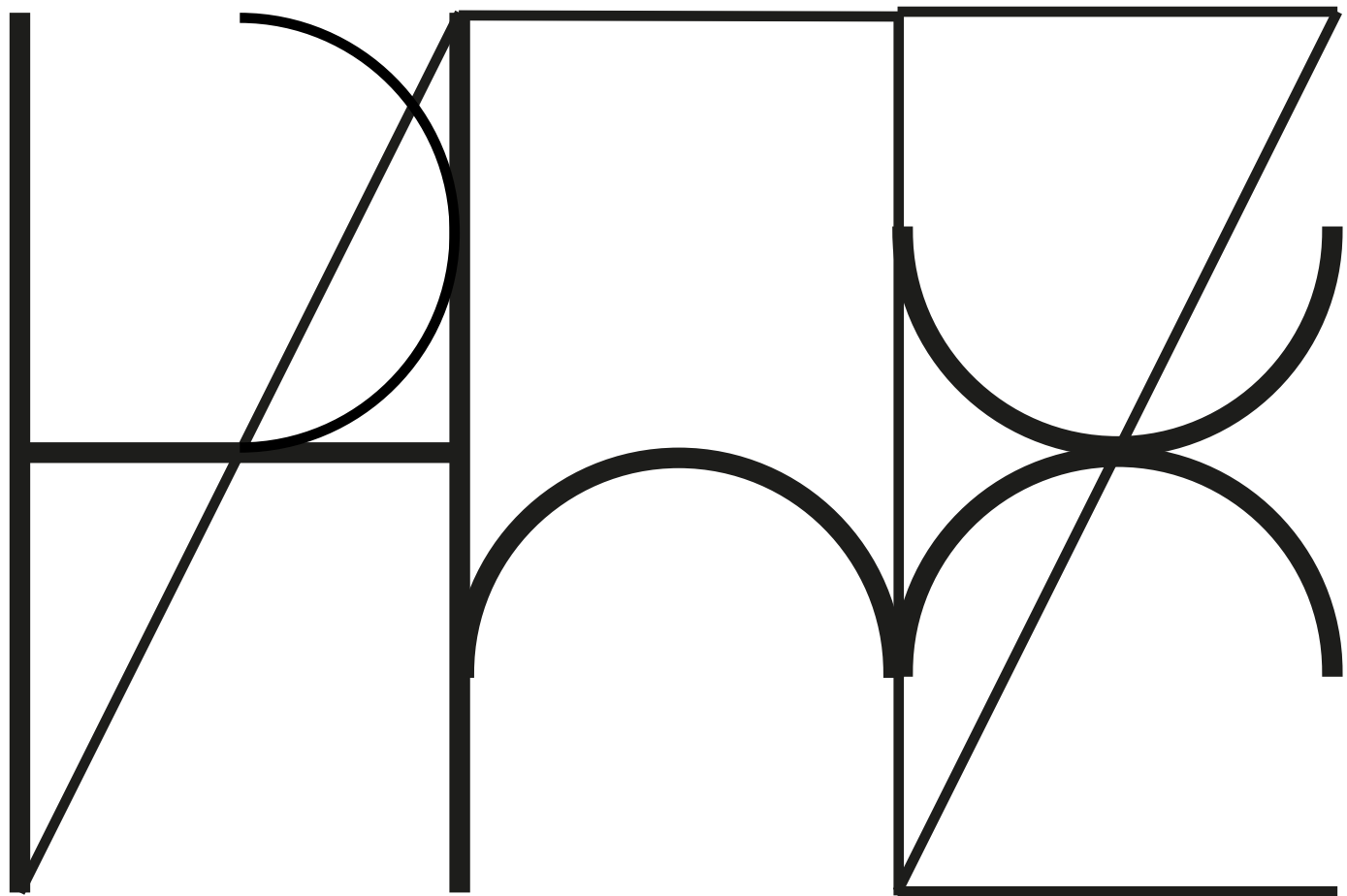




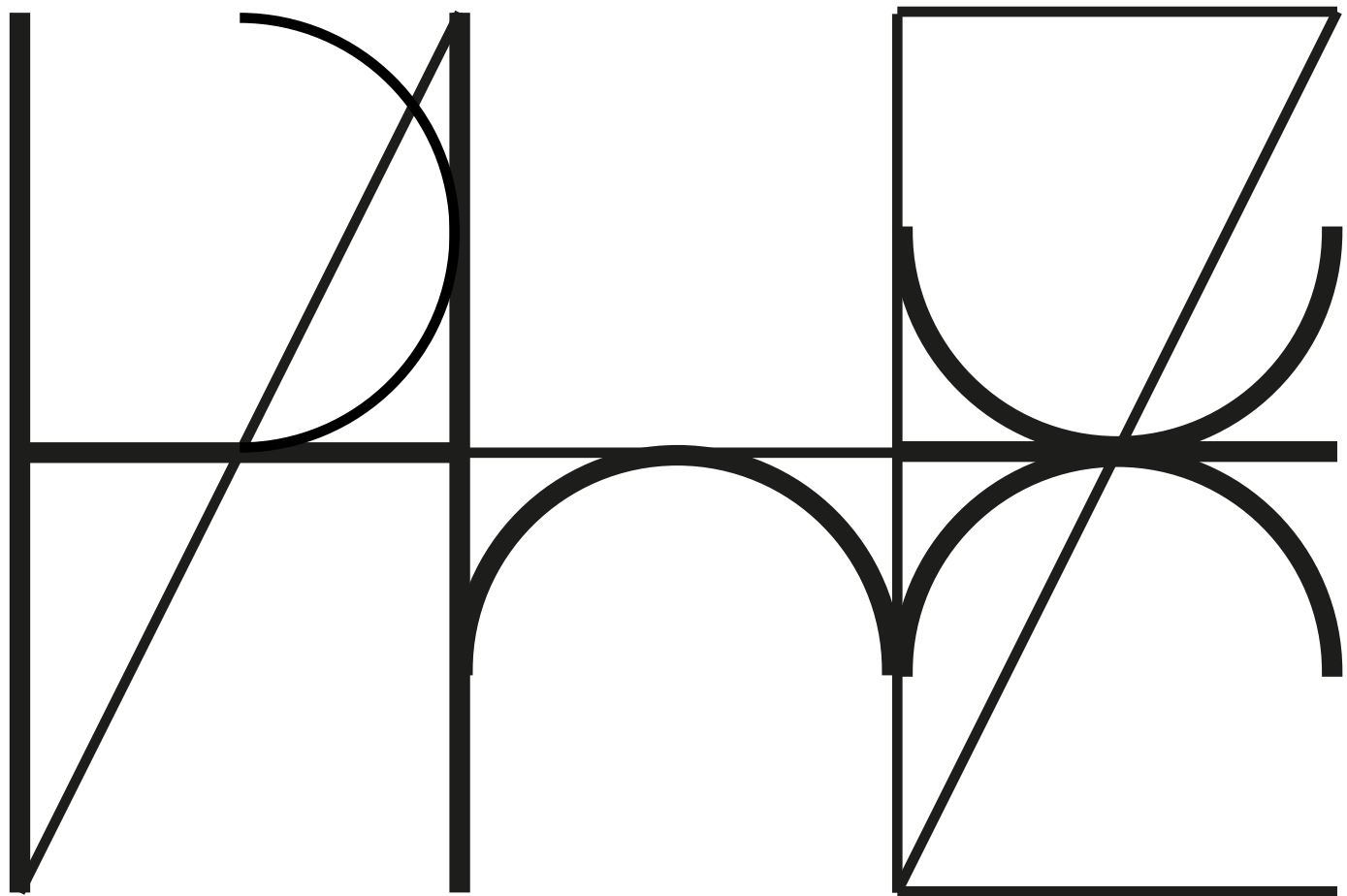




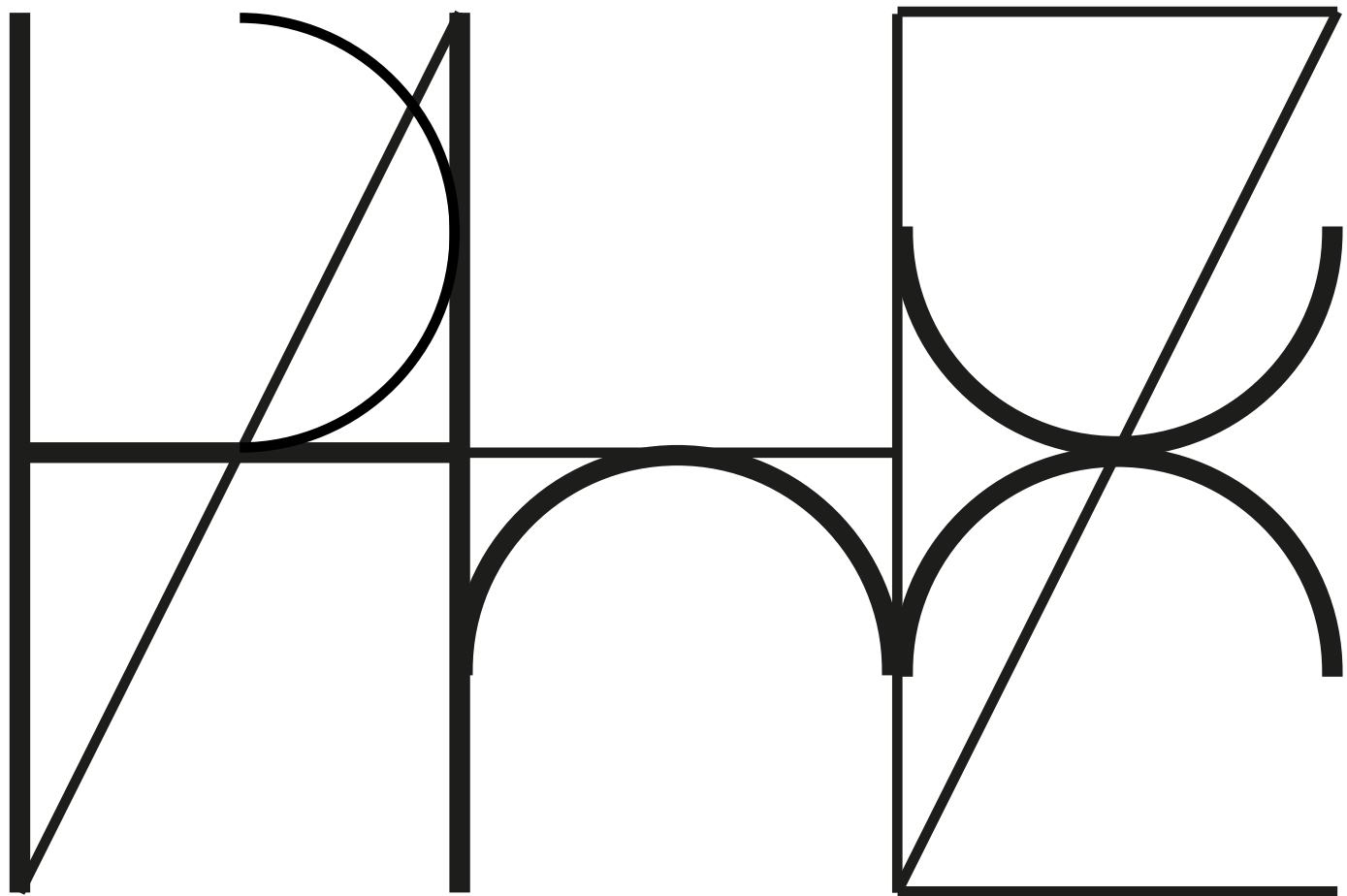
RES

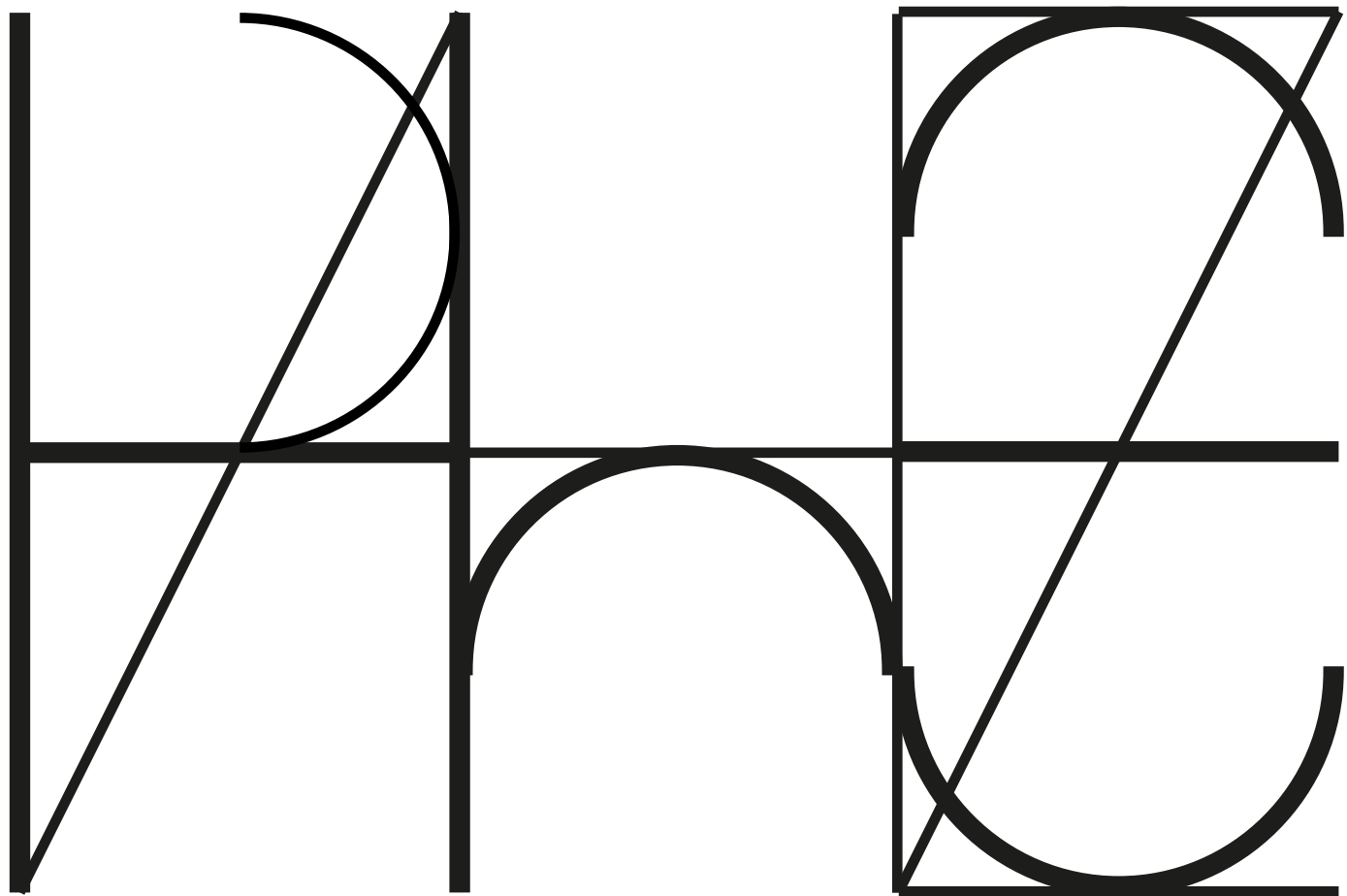


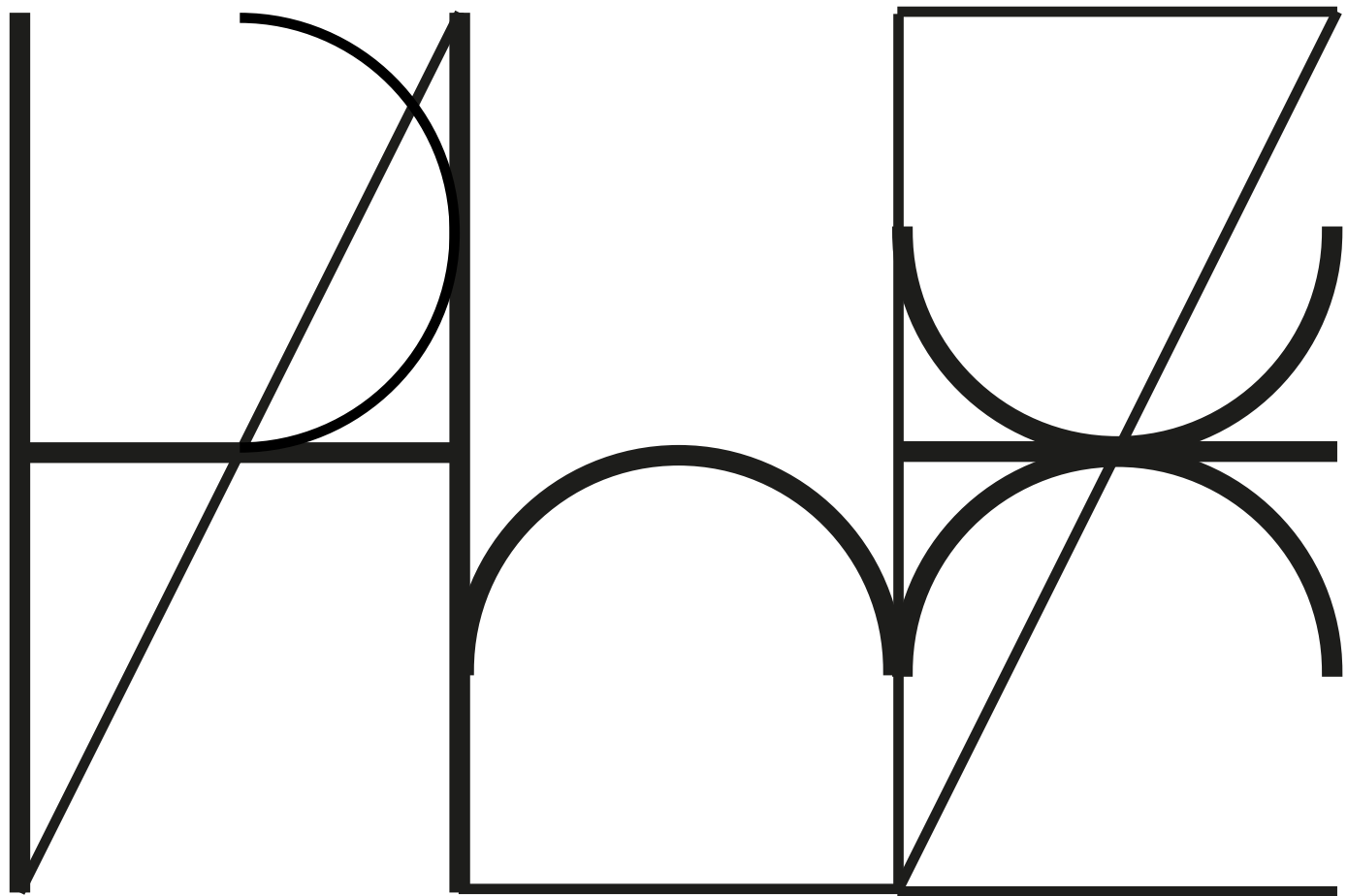
REZE

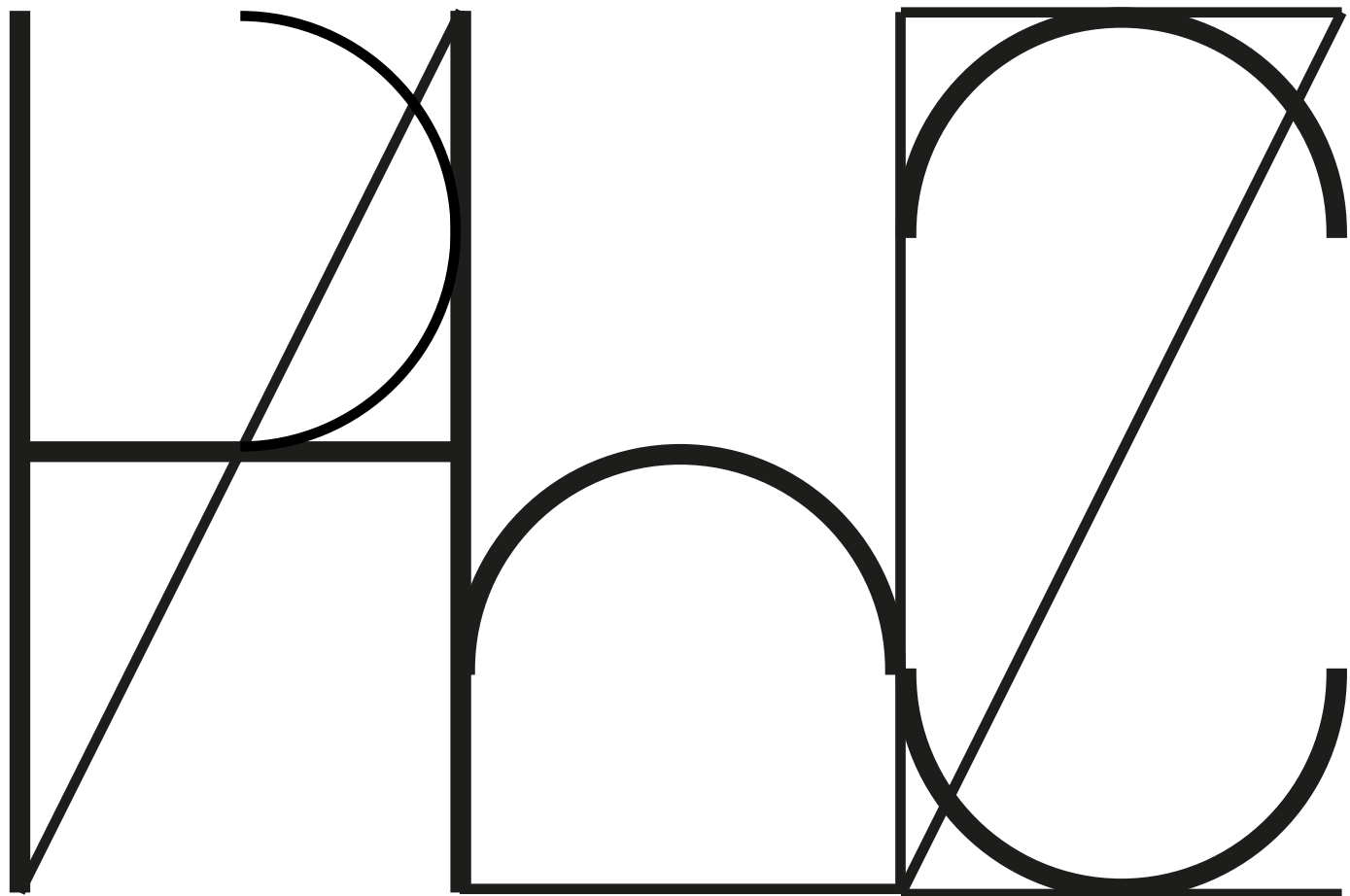


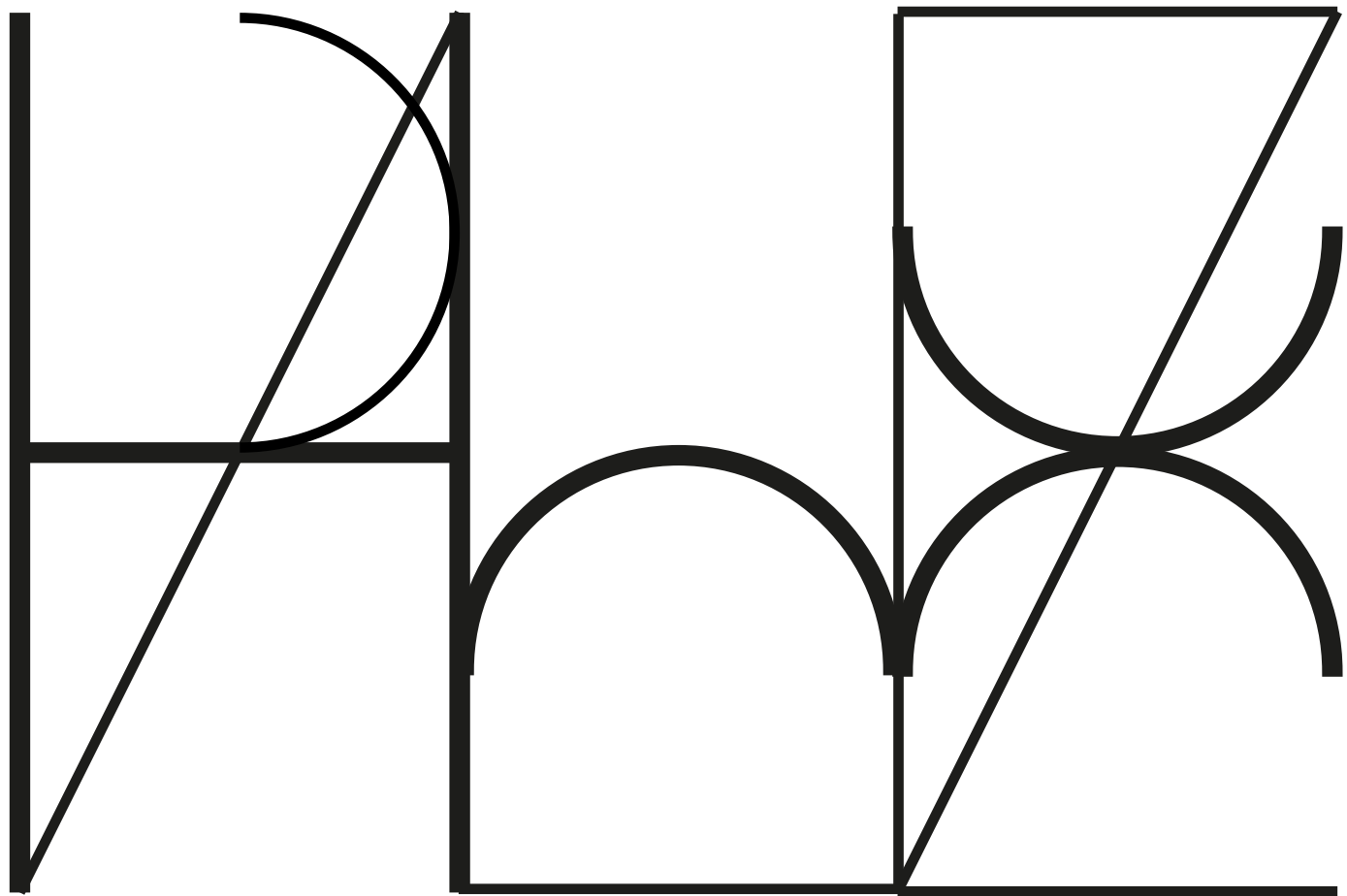
HE

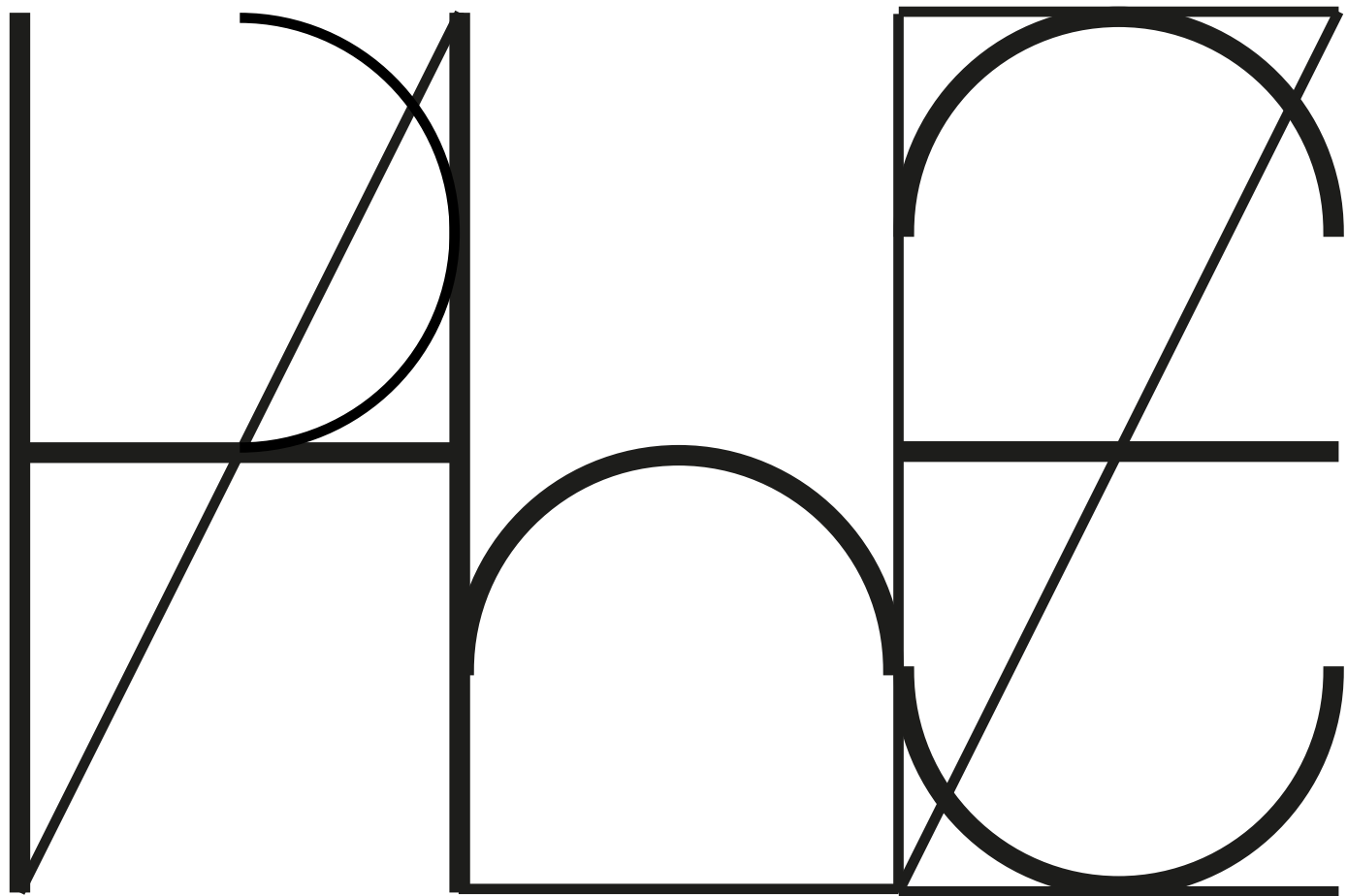


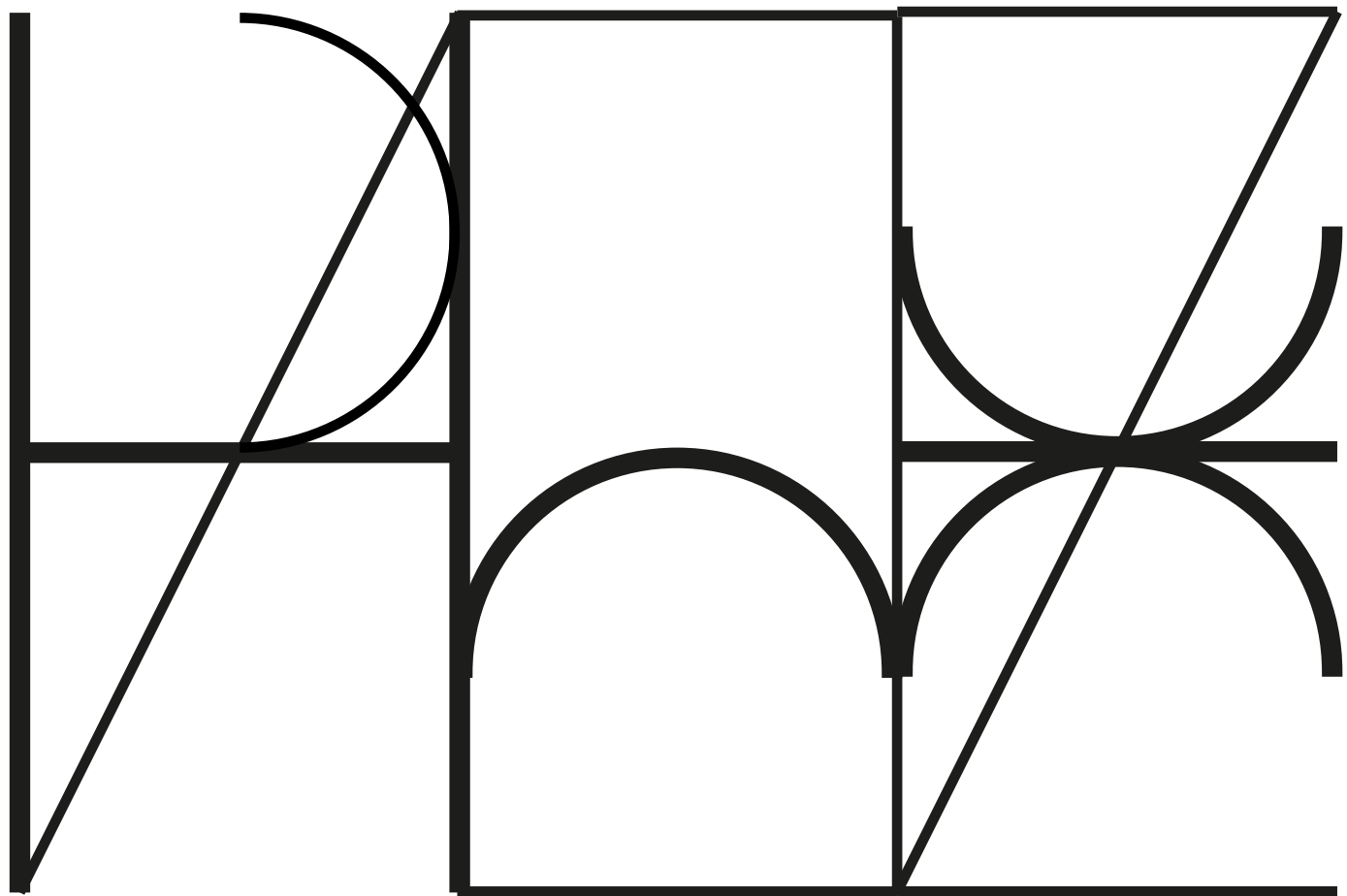


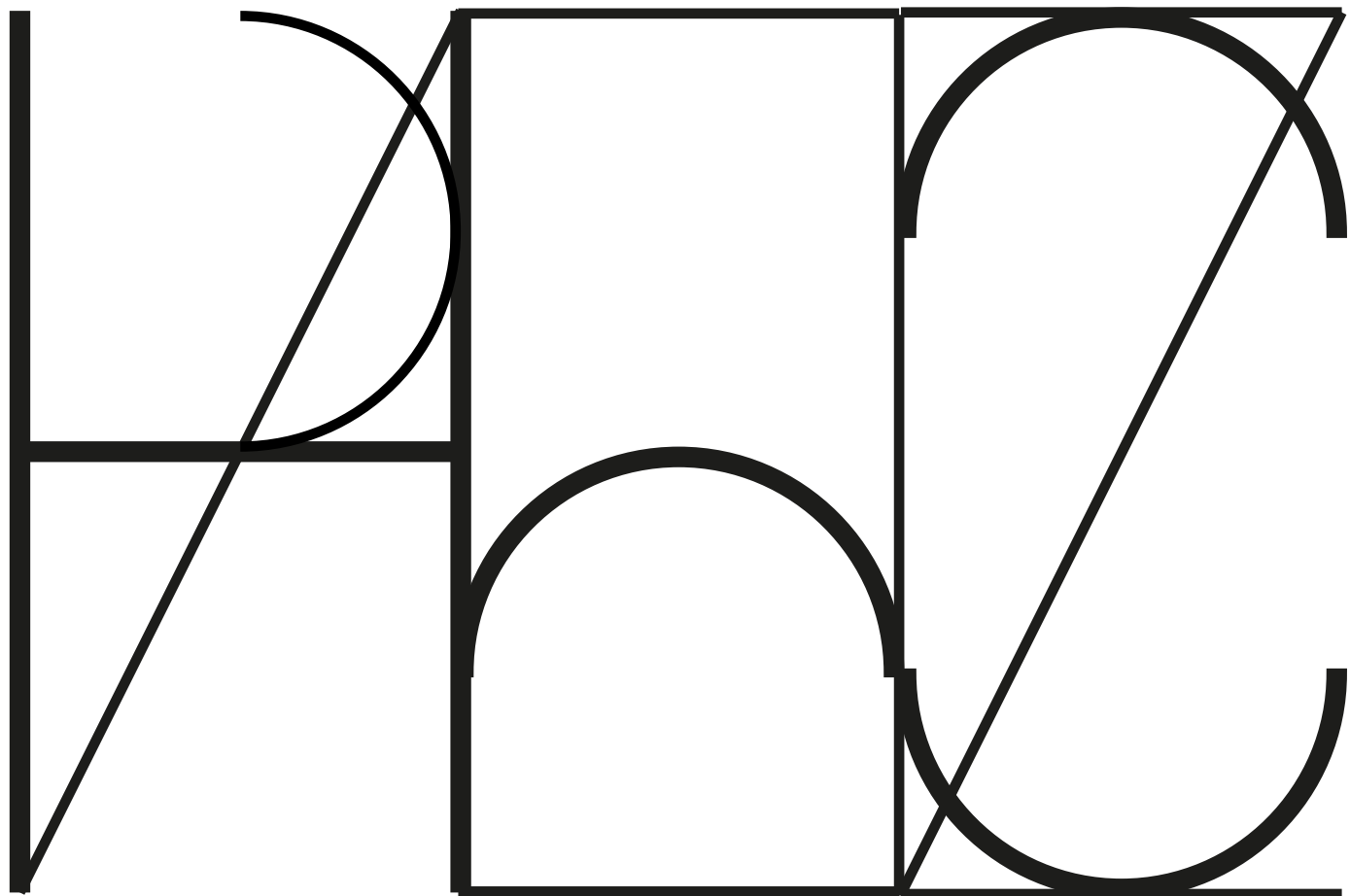


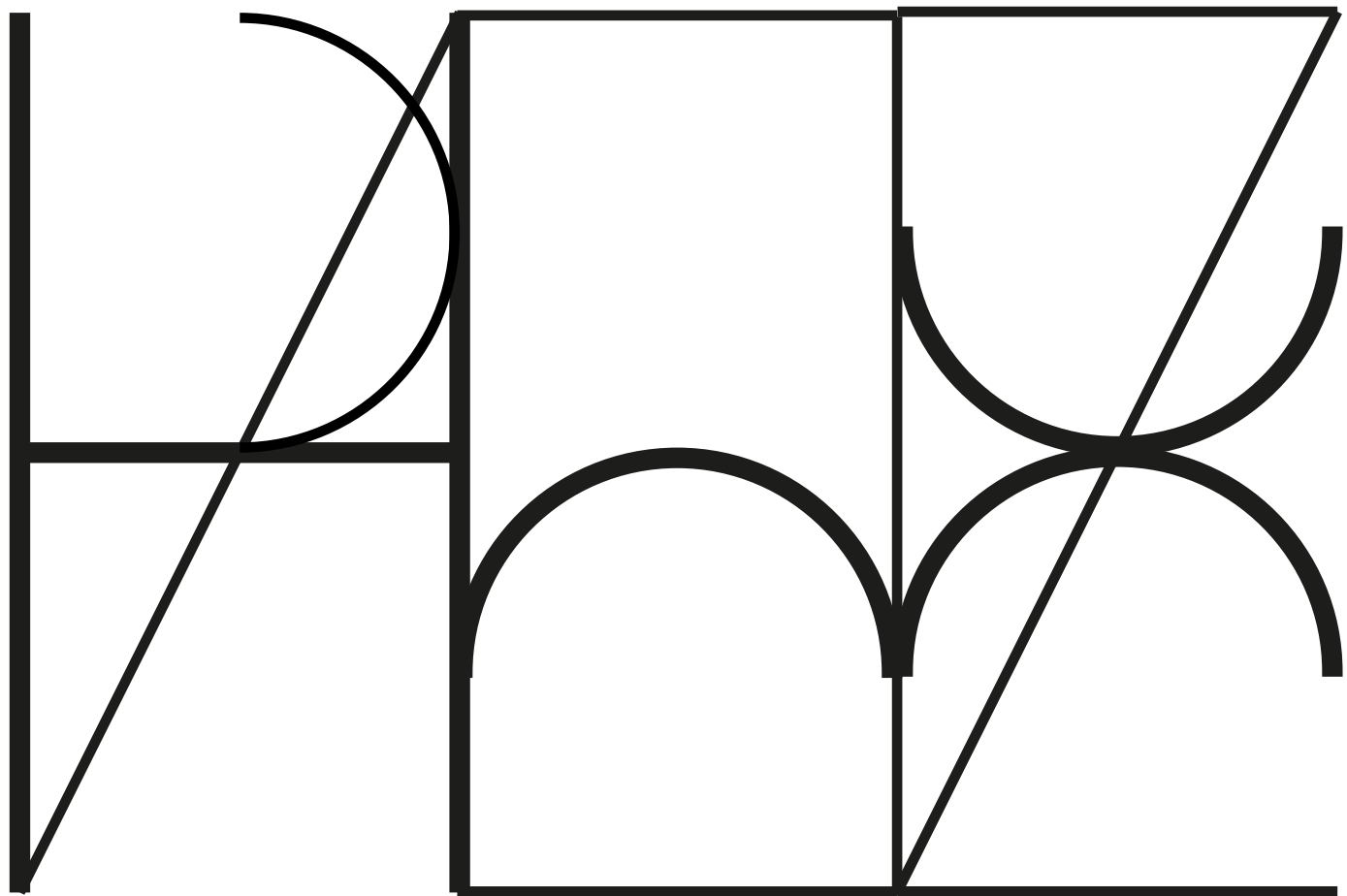


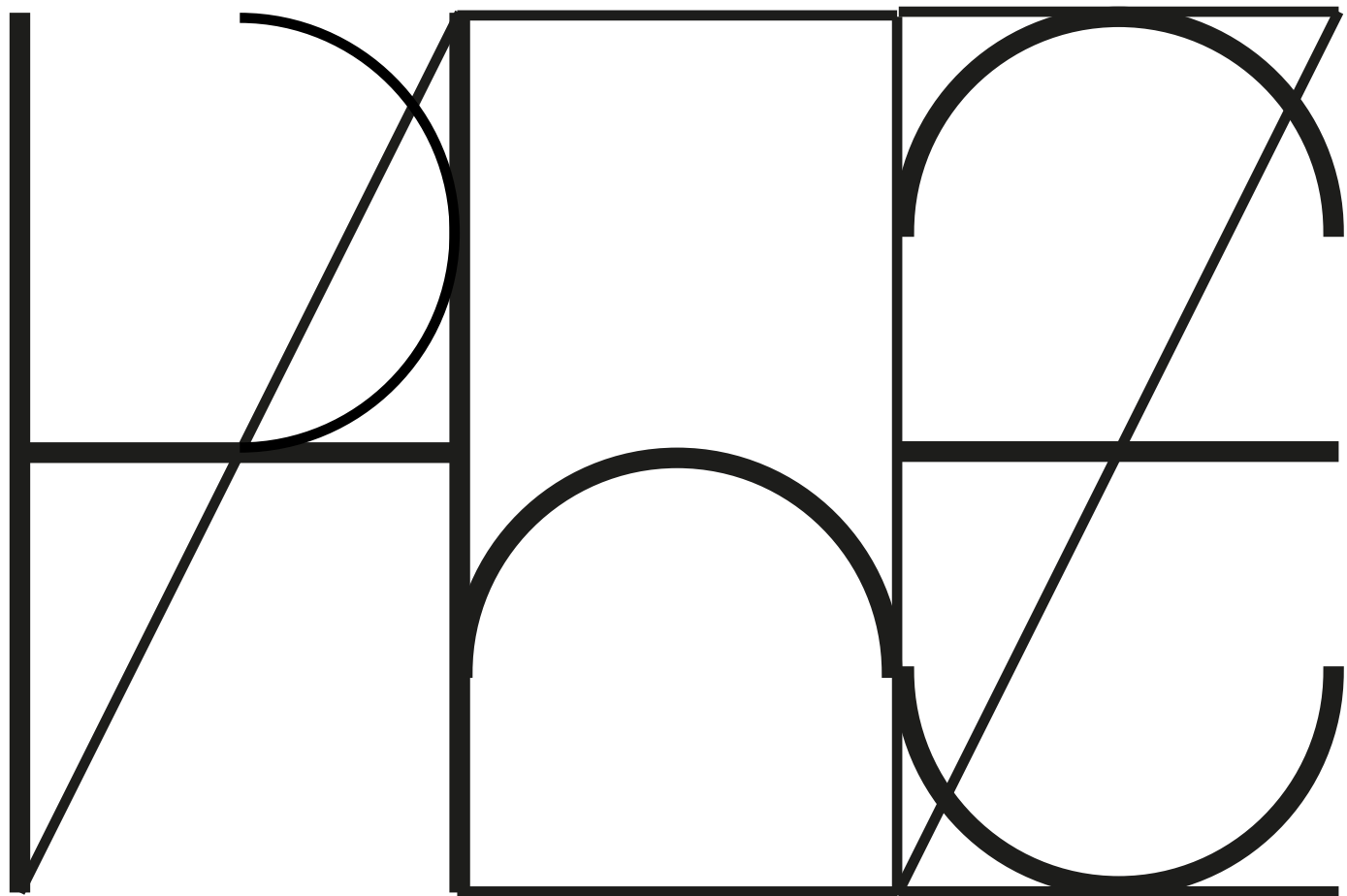


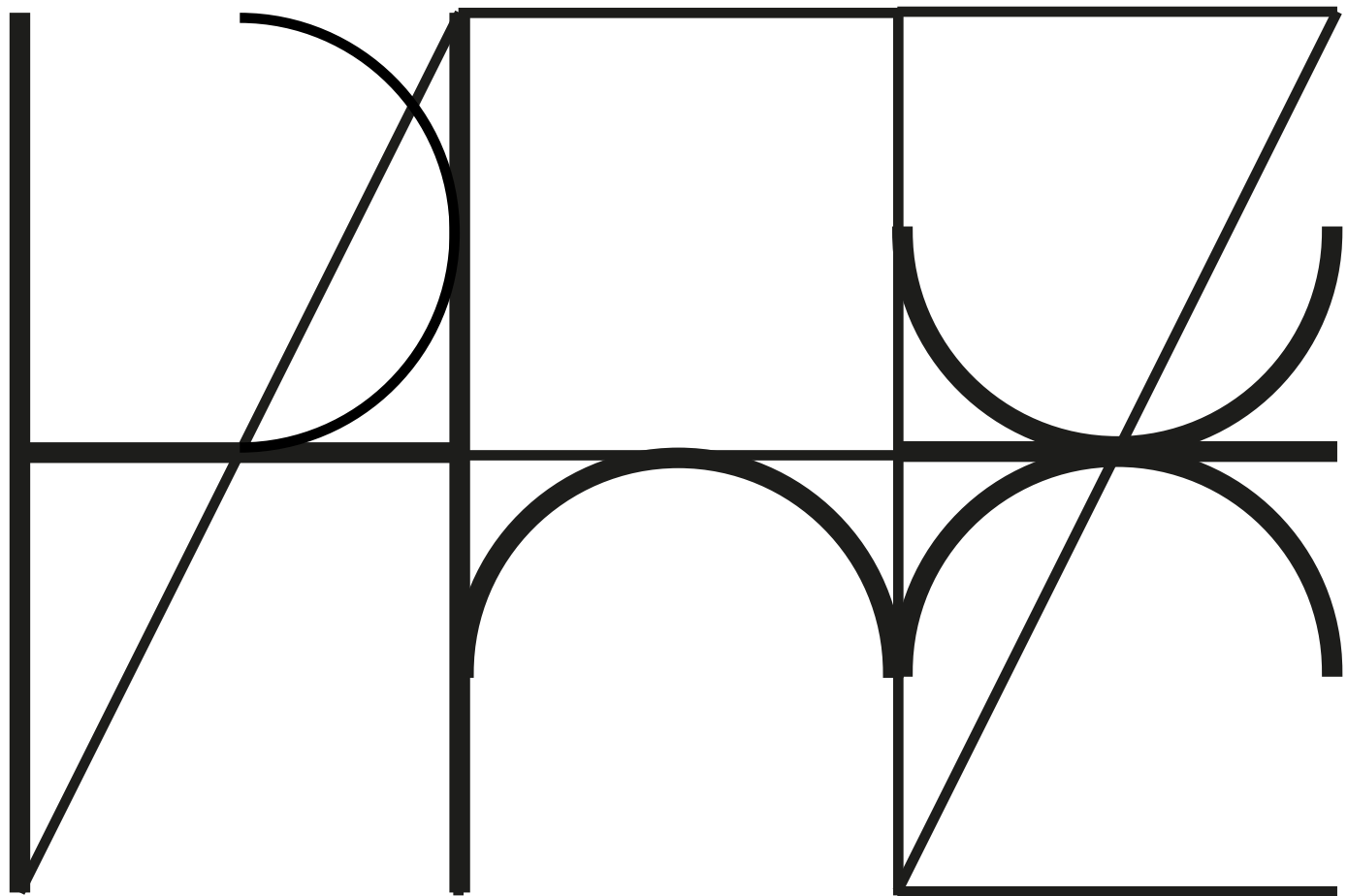


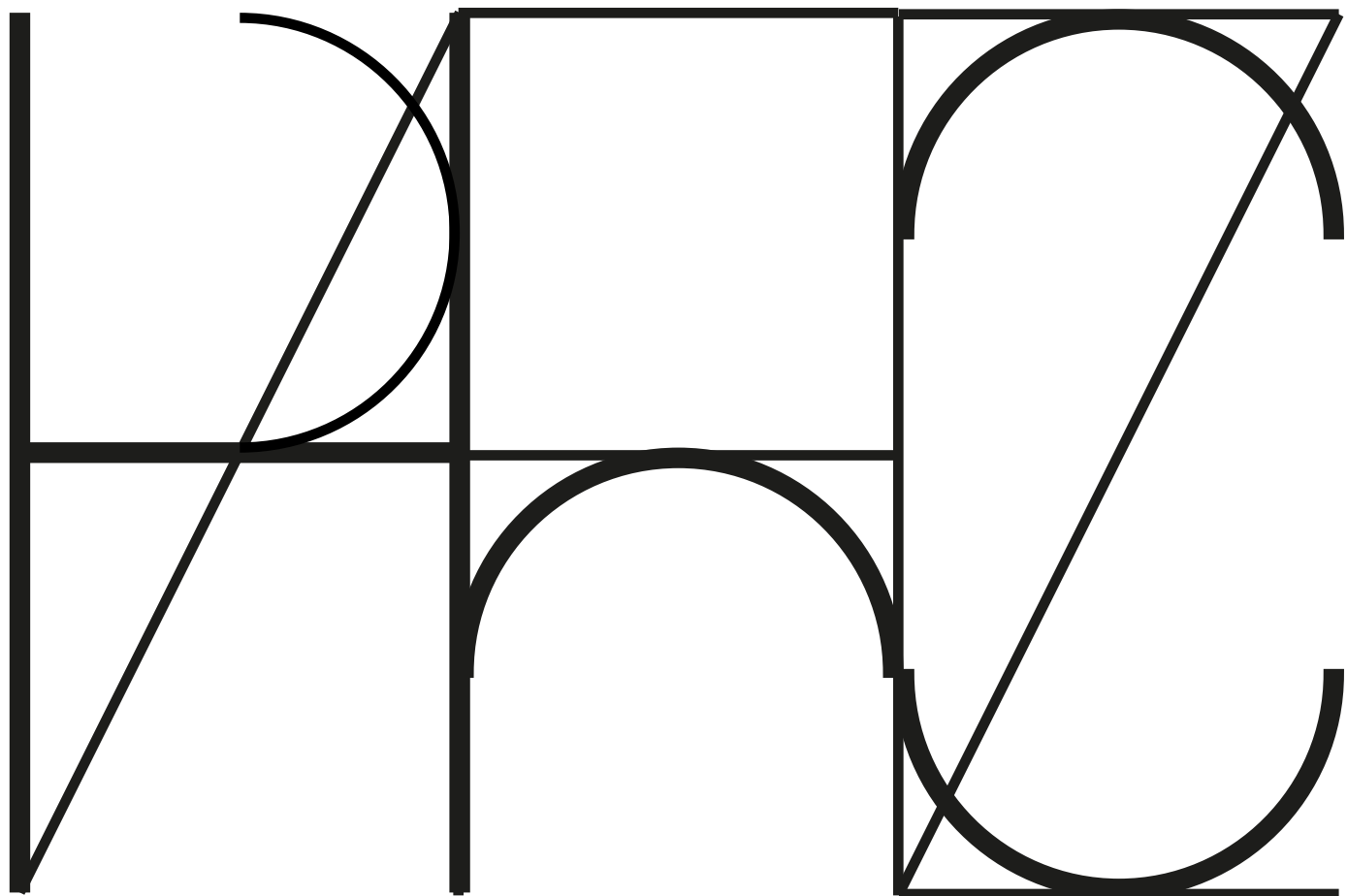


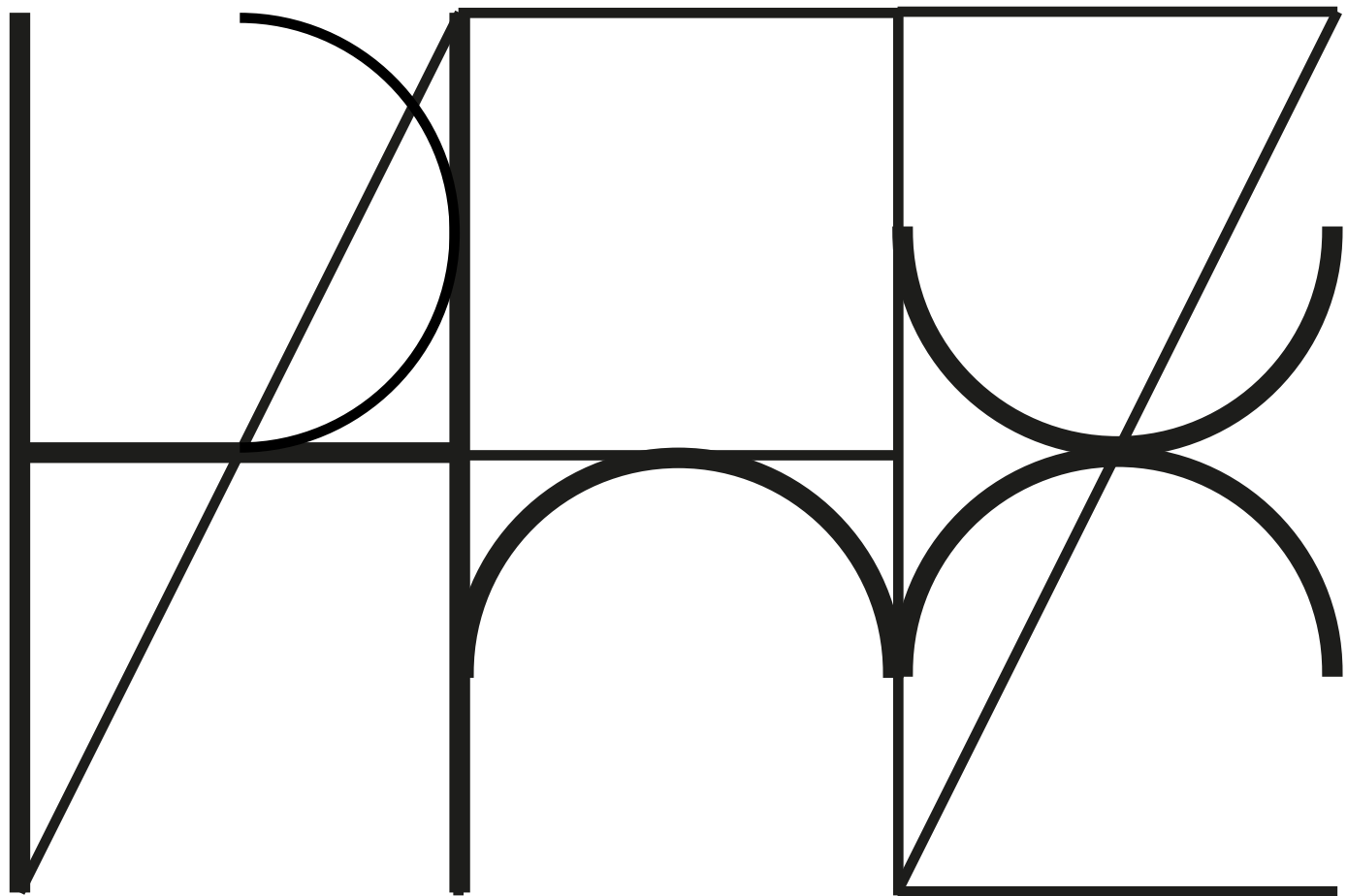


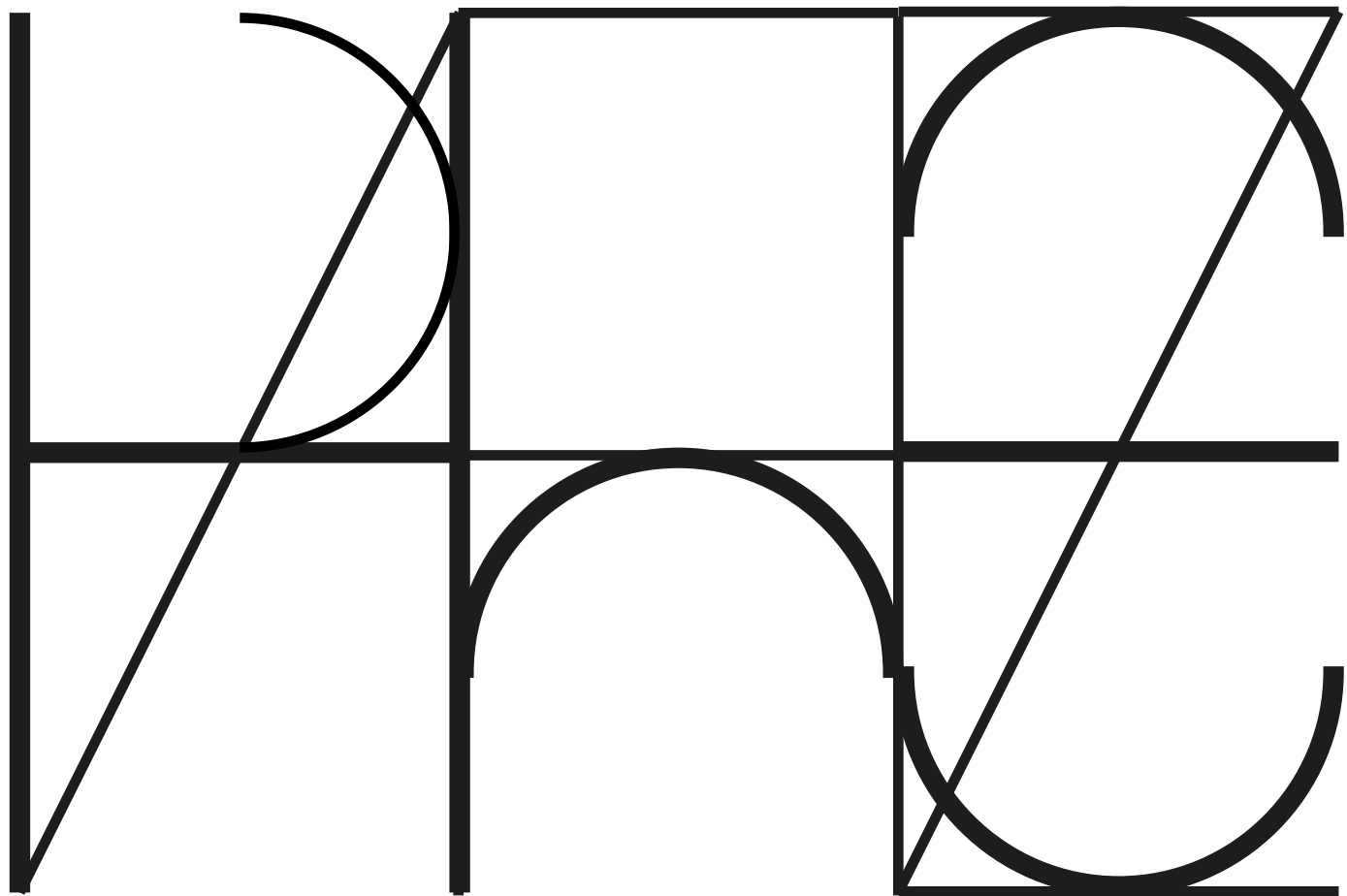


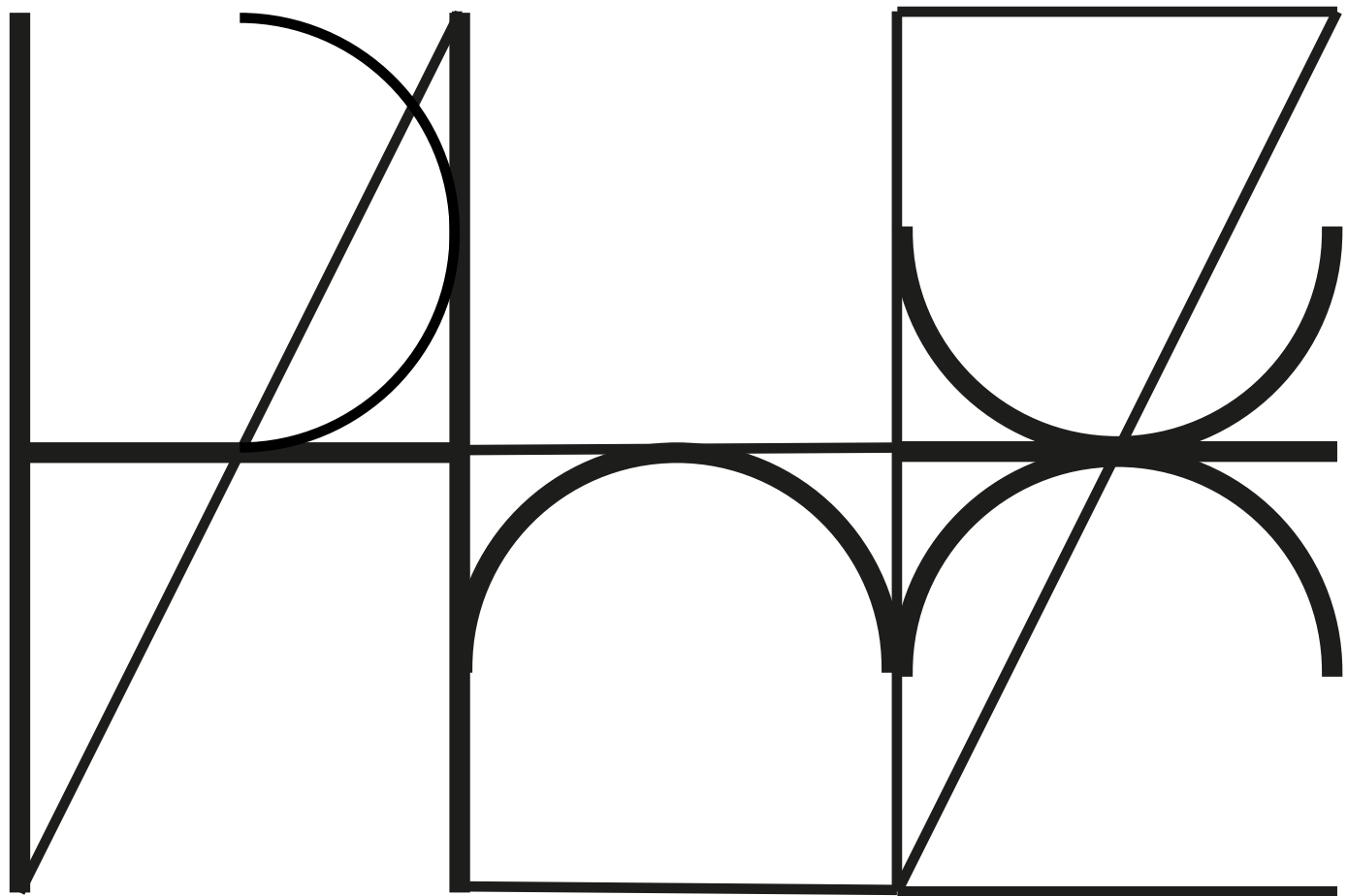


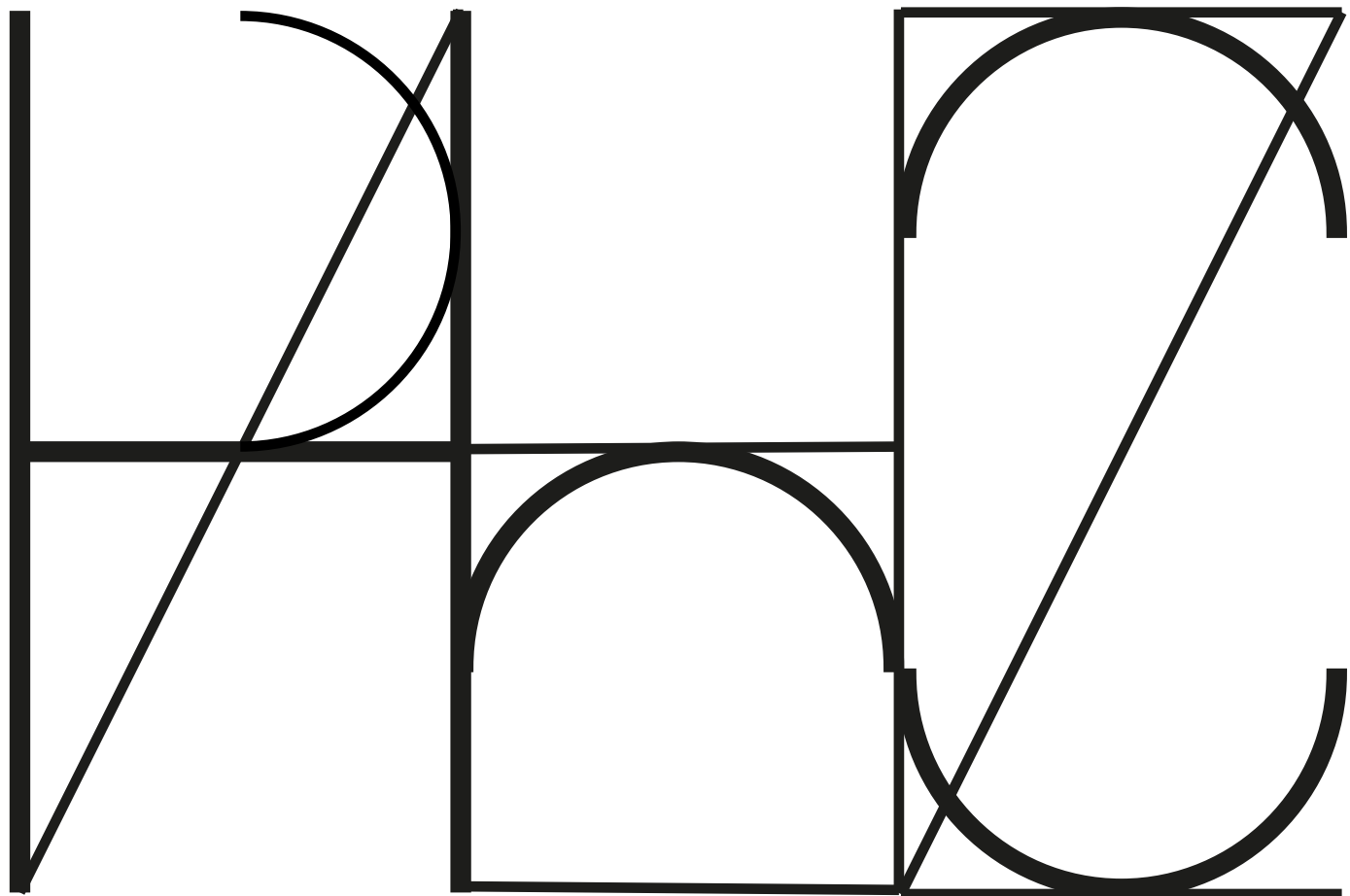


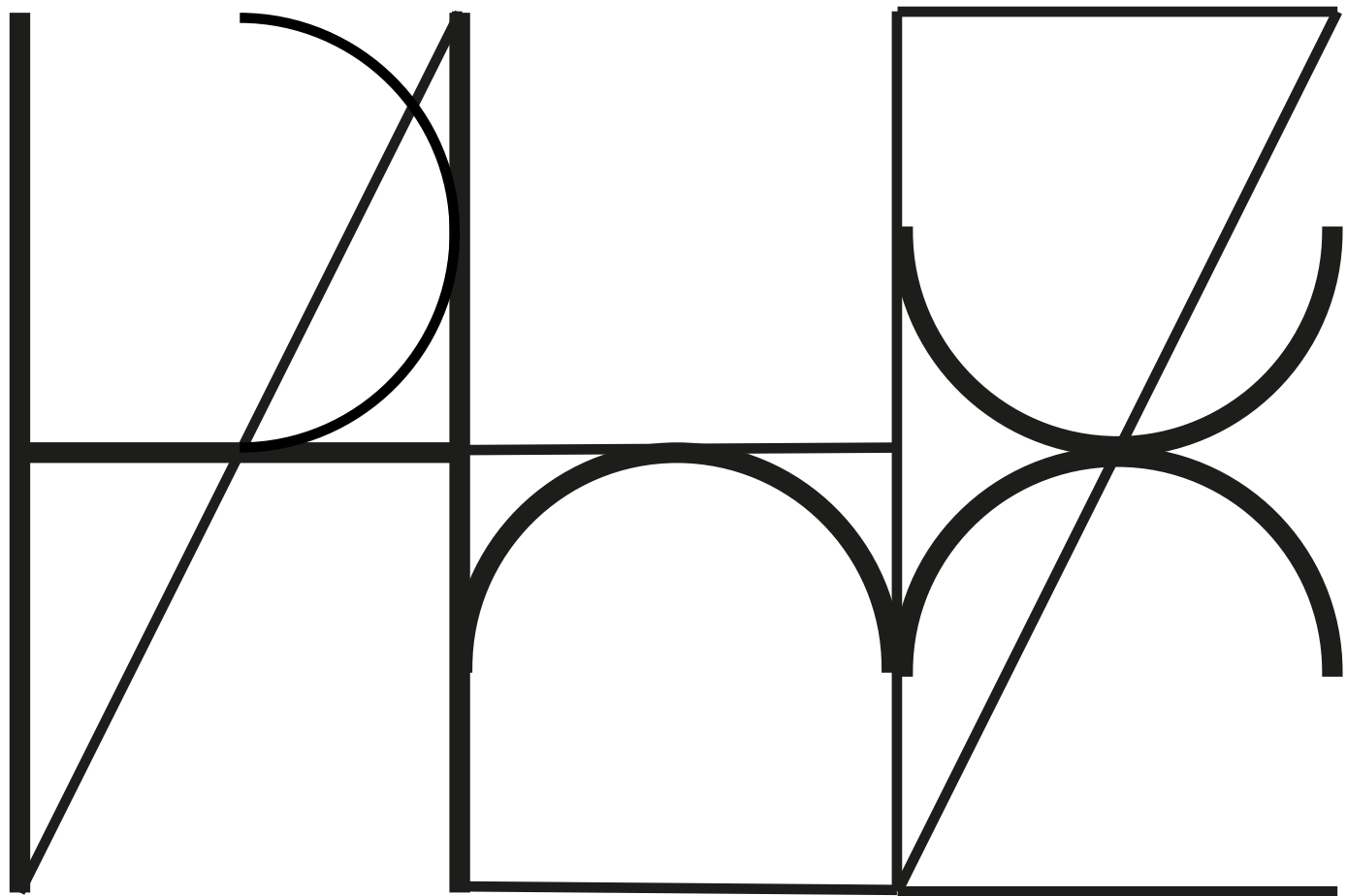


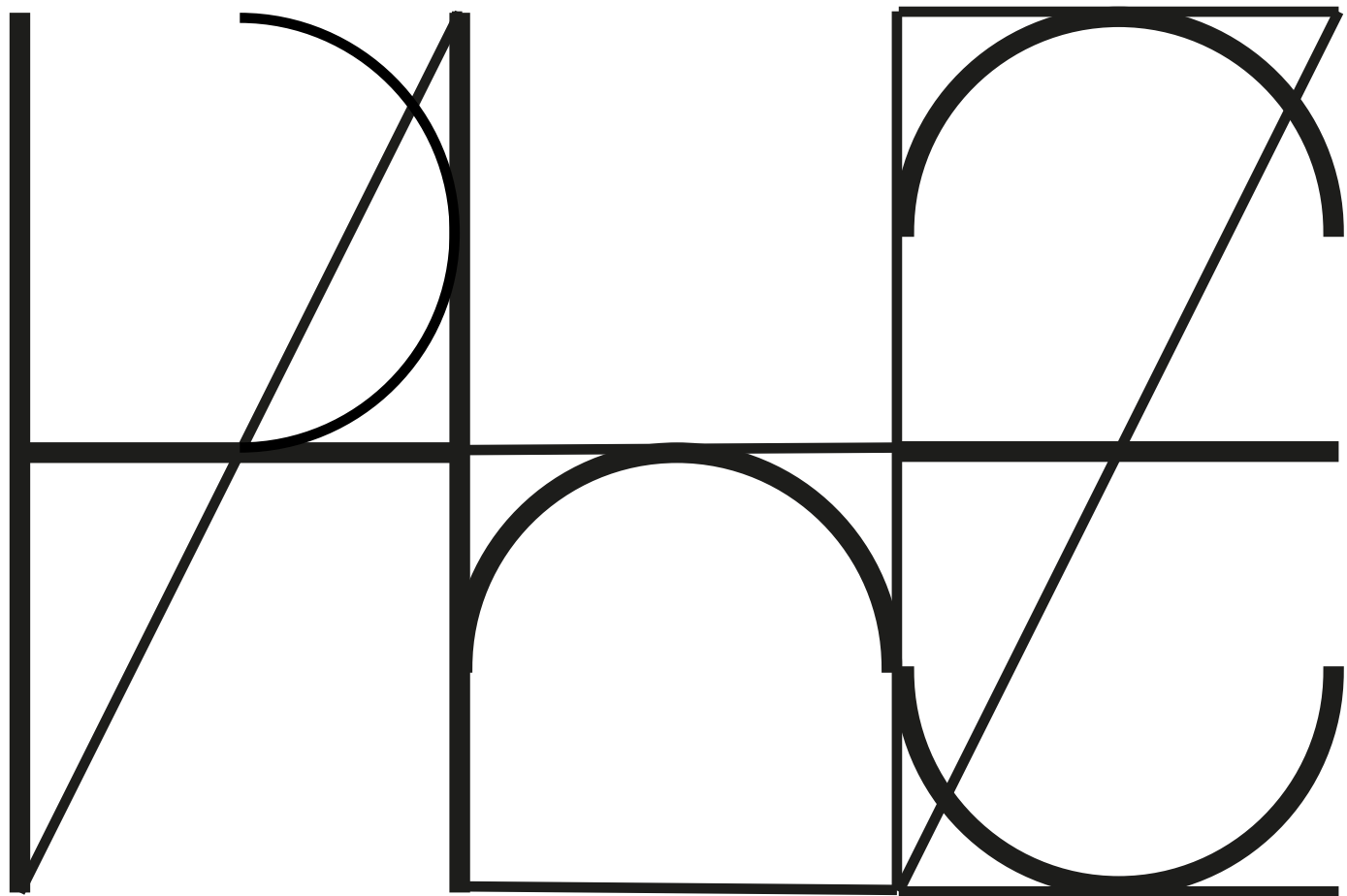


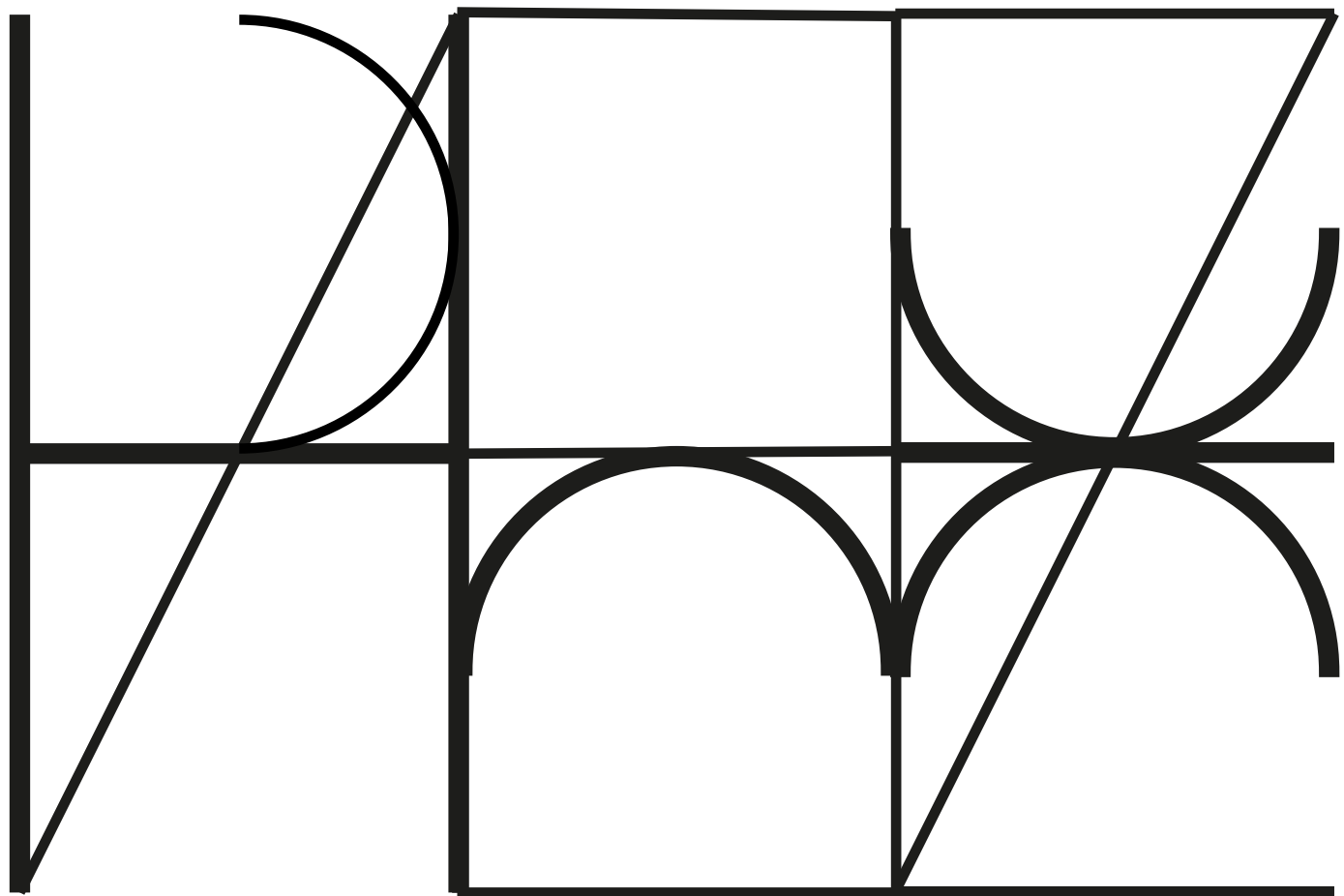


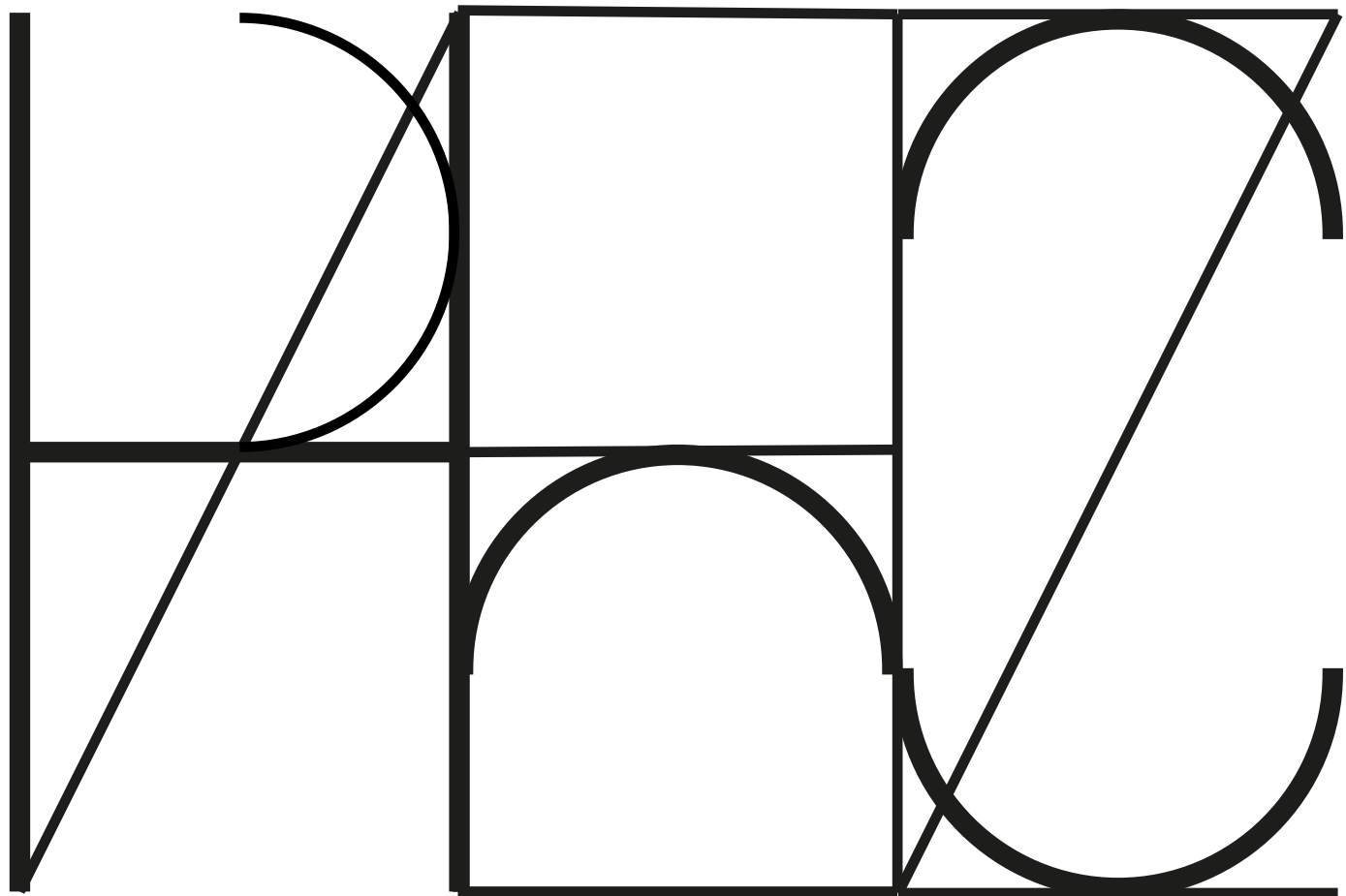


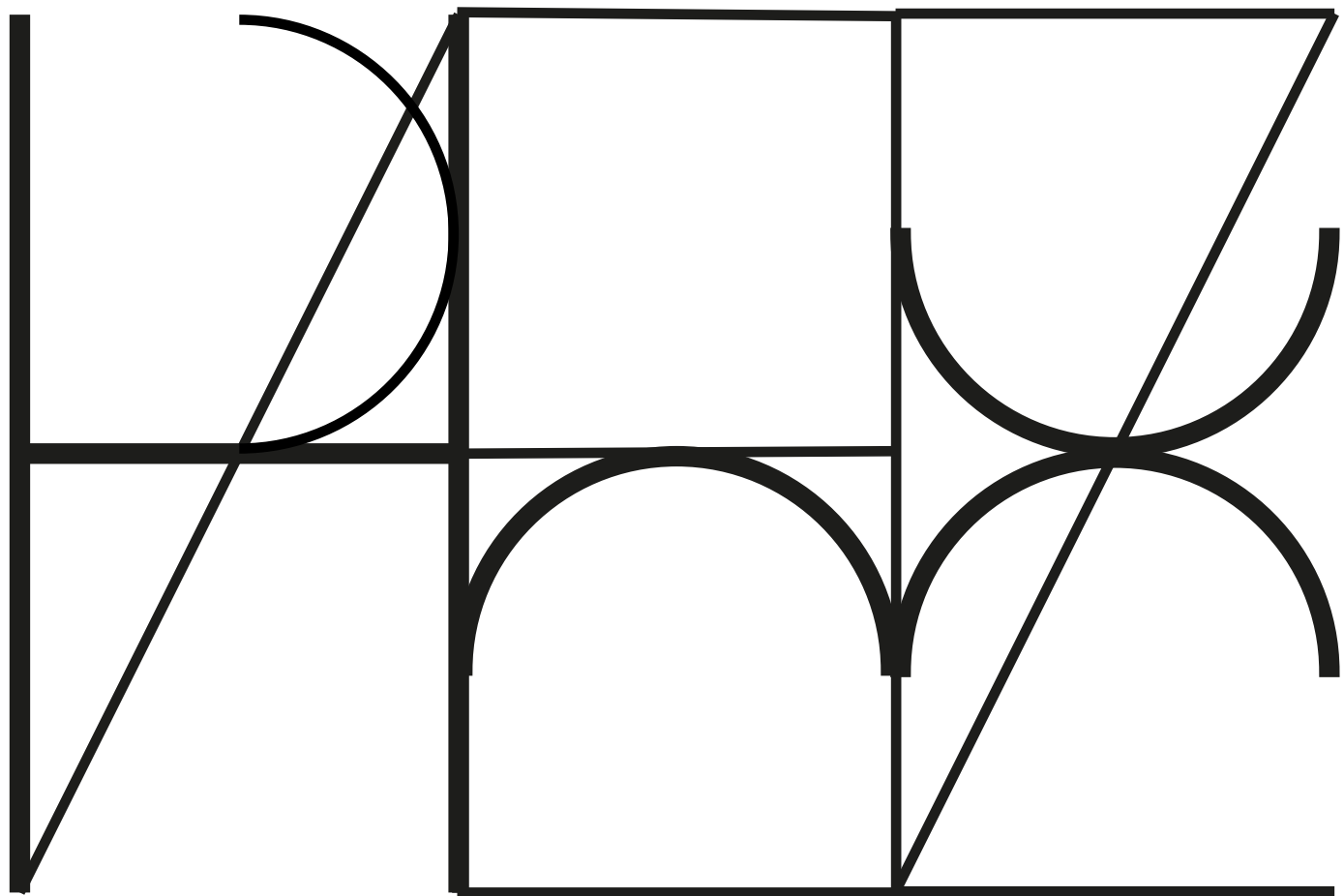


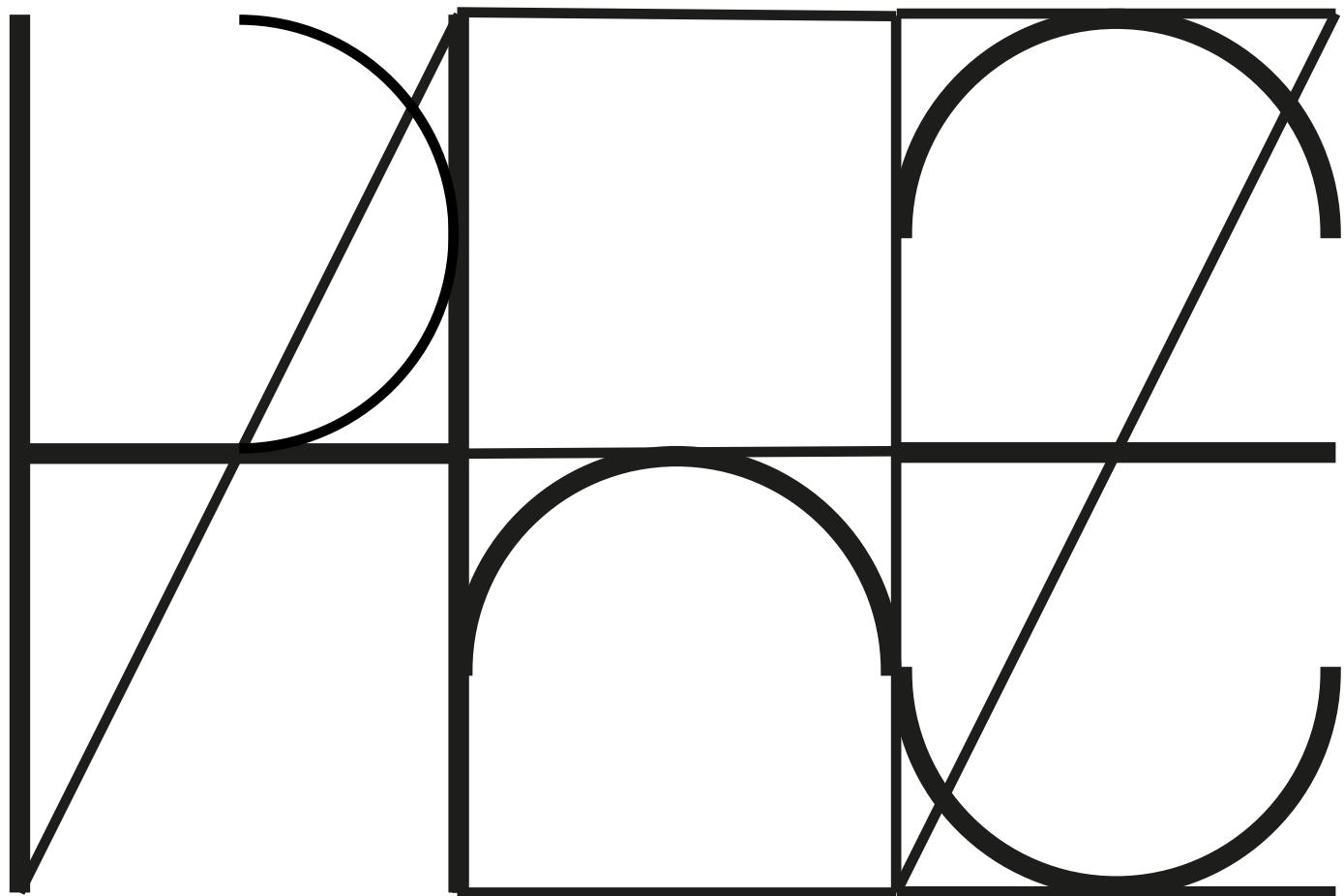


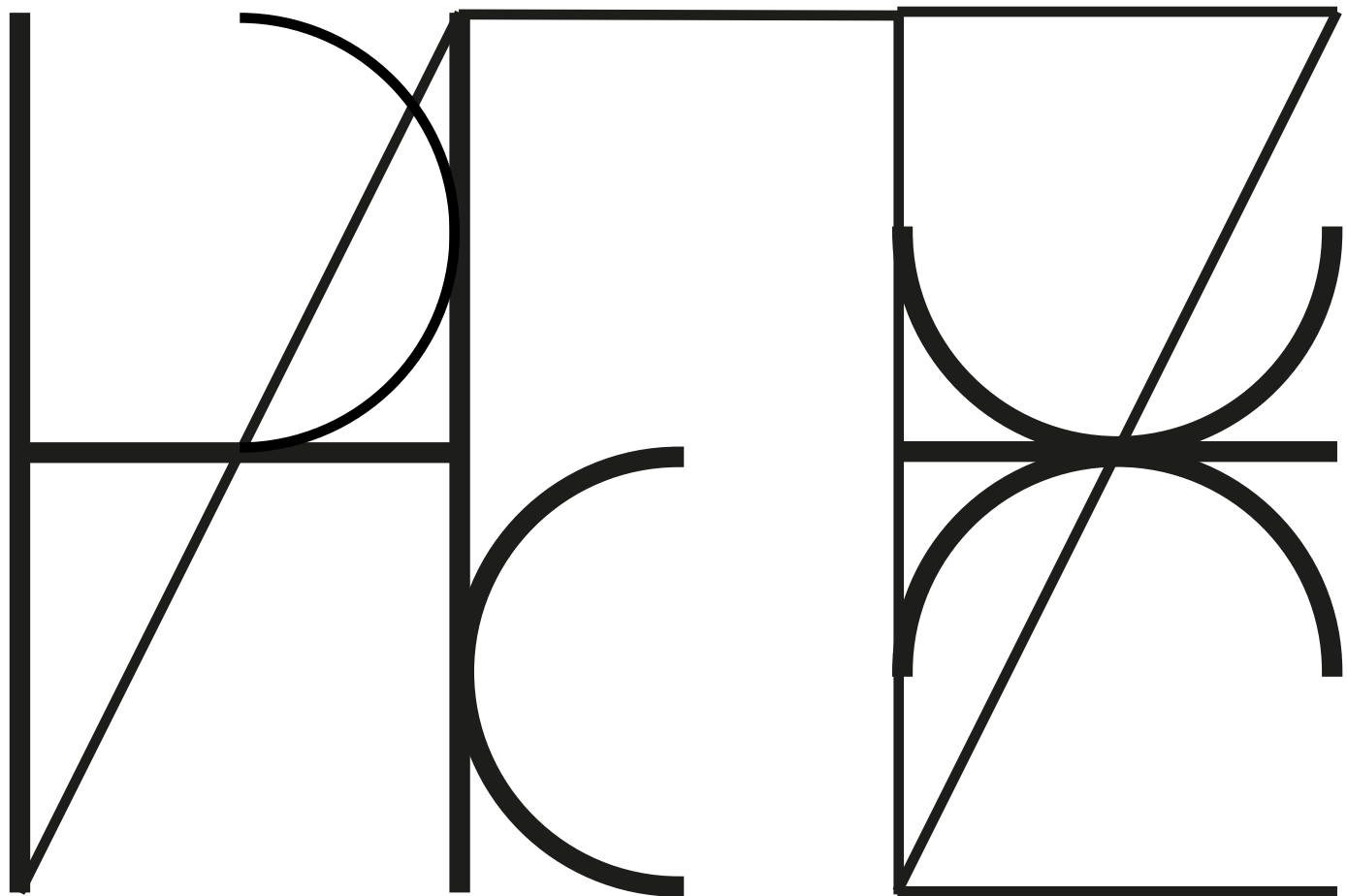




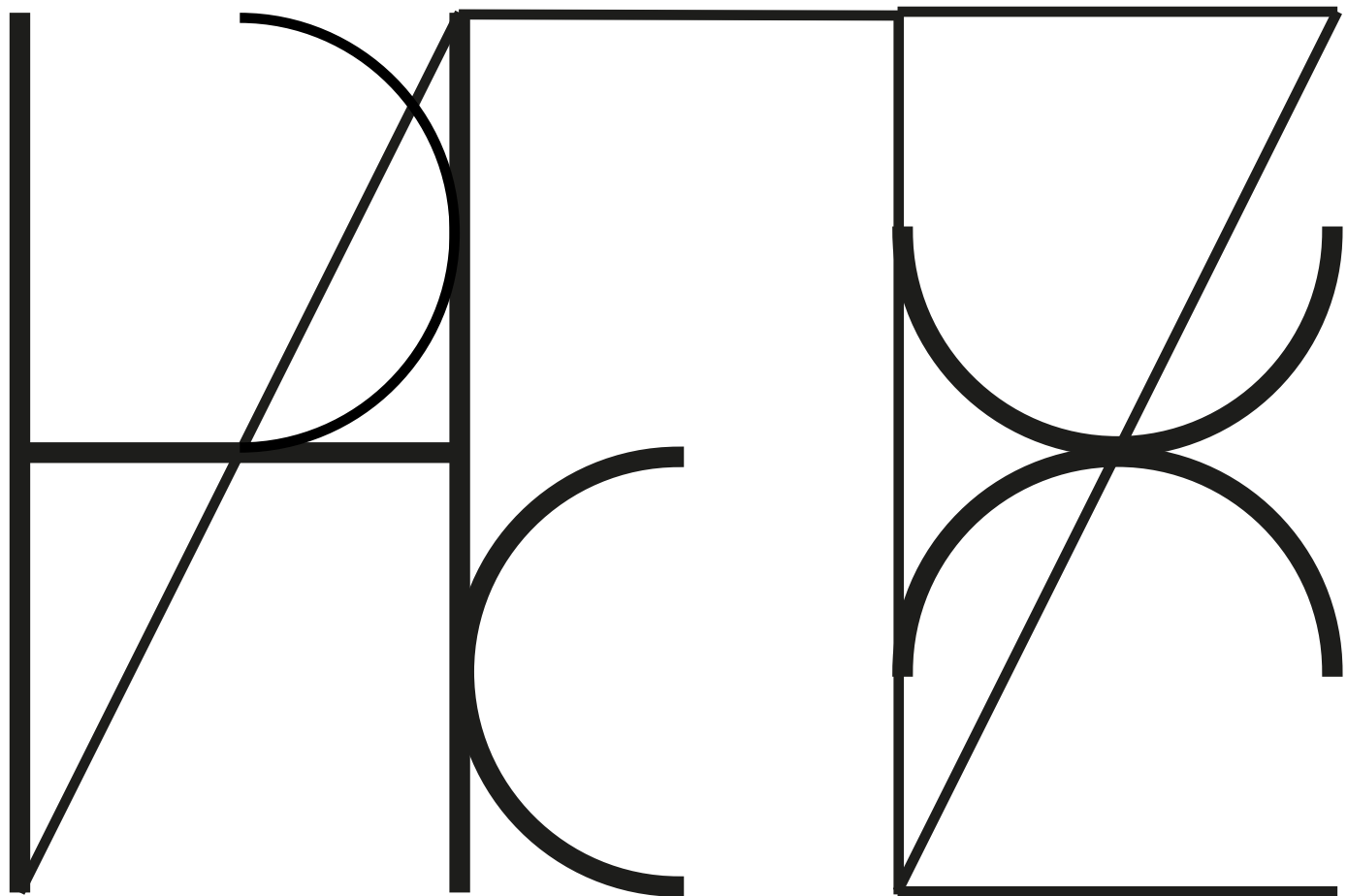




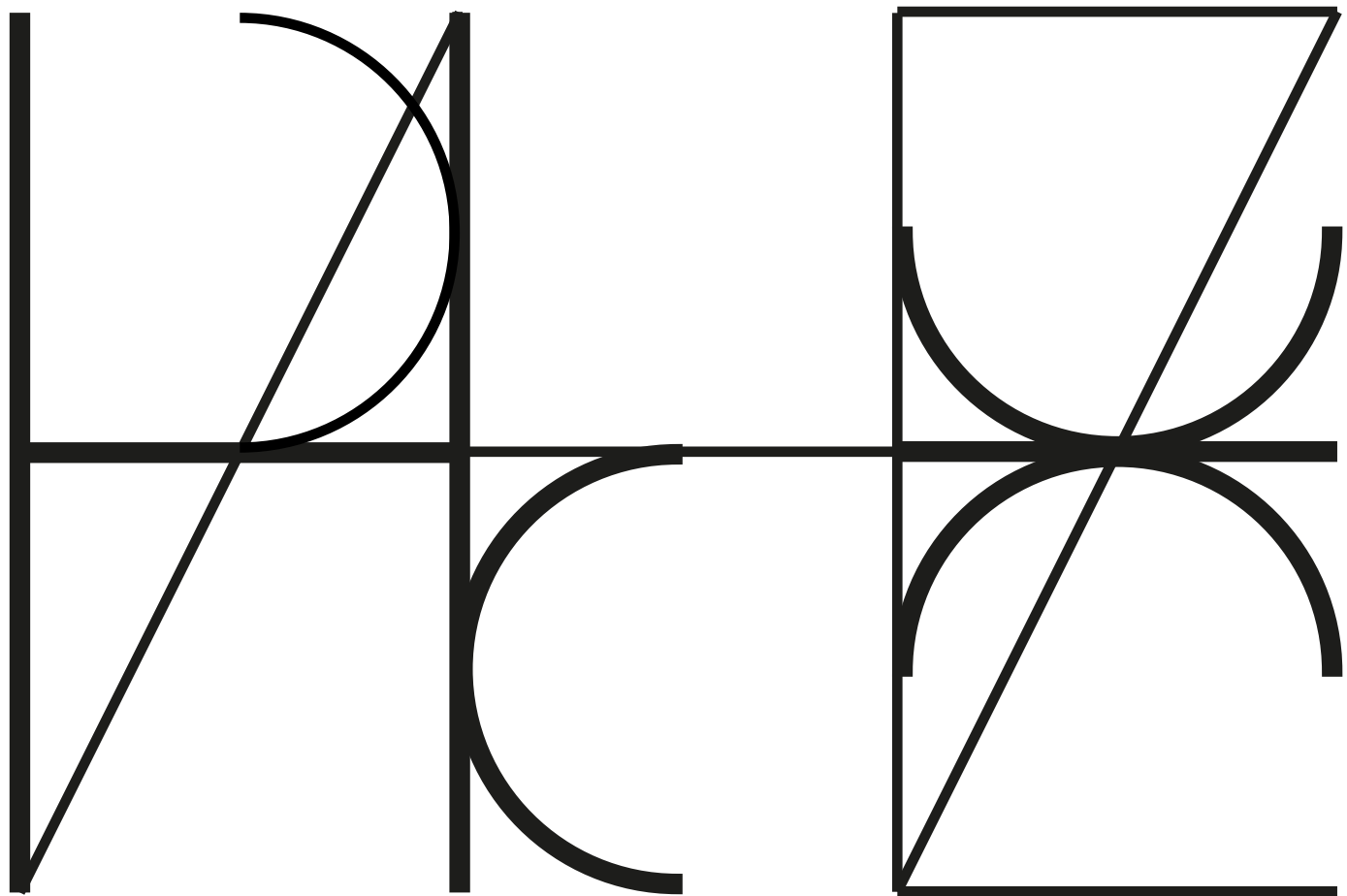




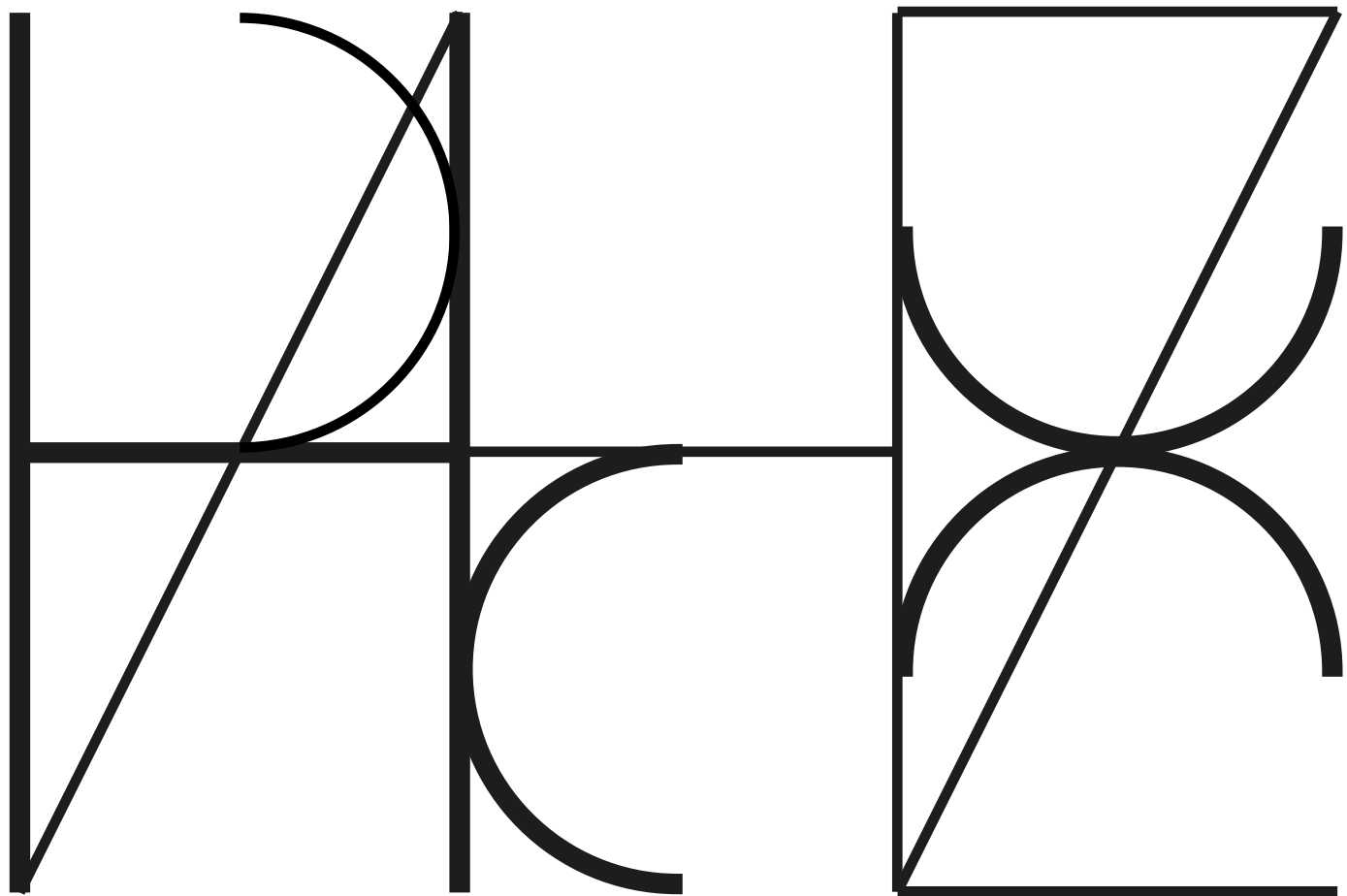
RES



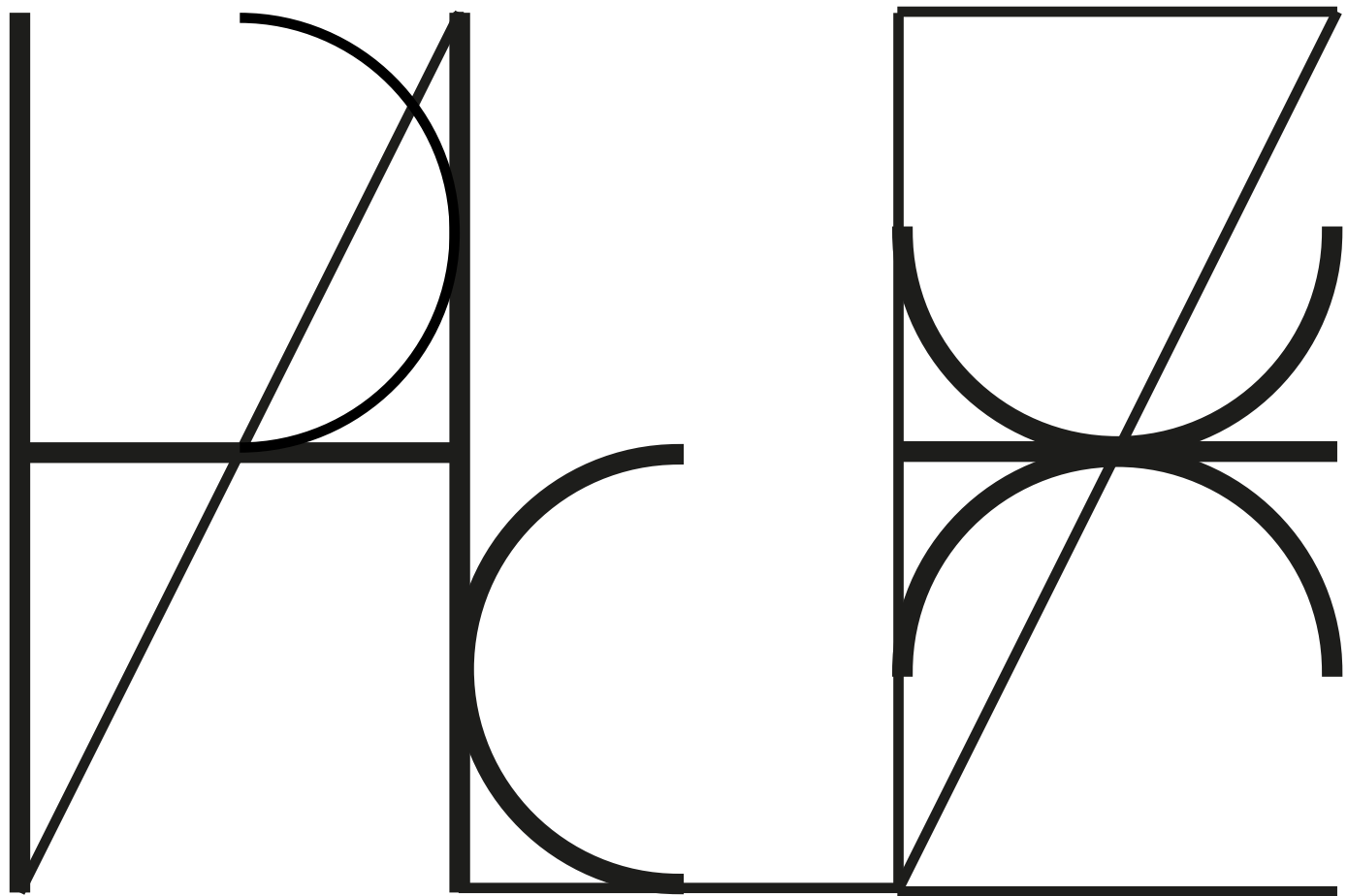
REZE



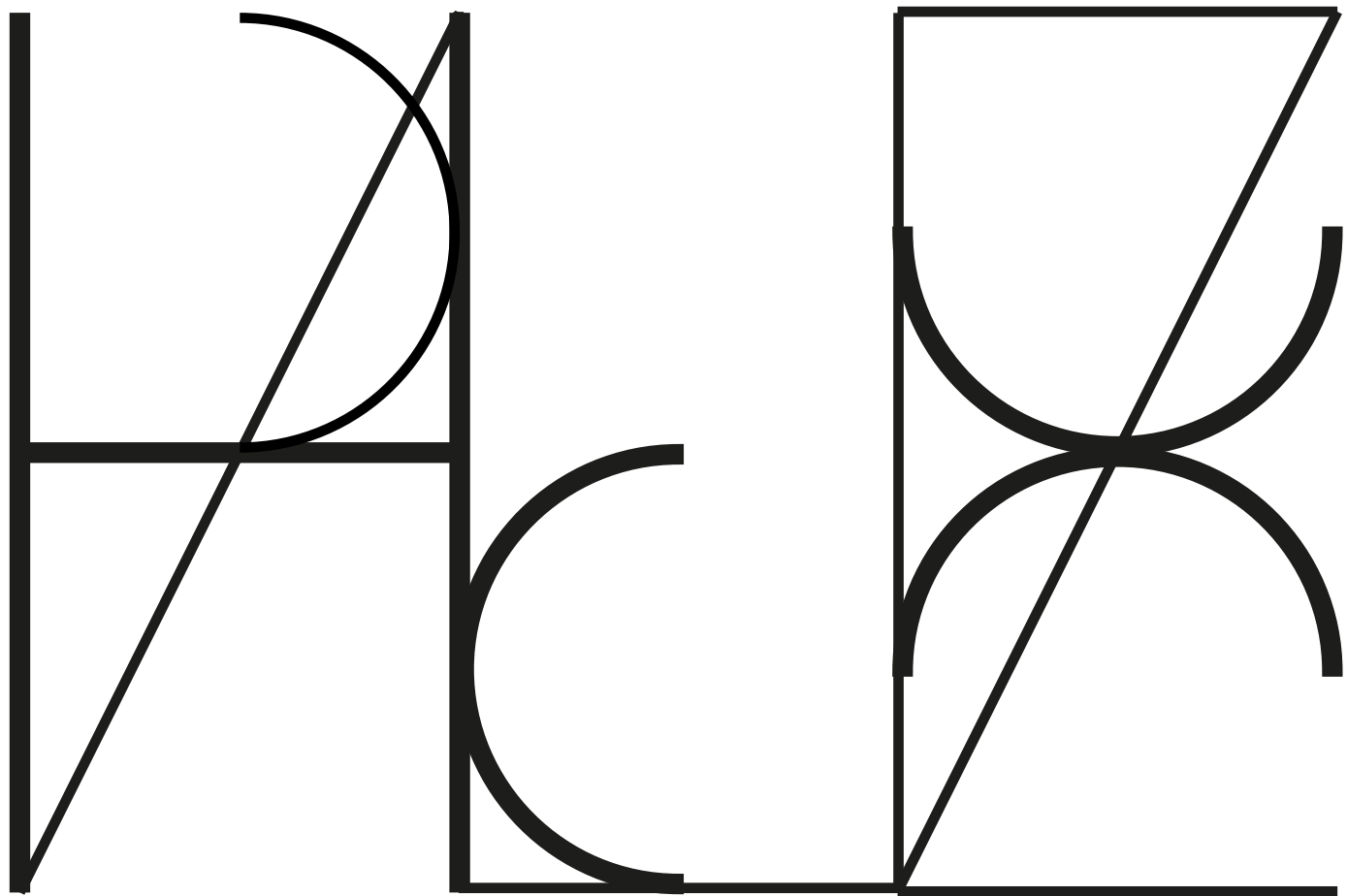
RES



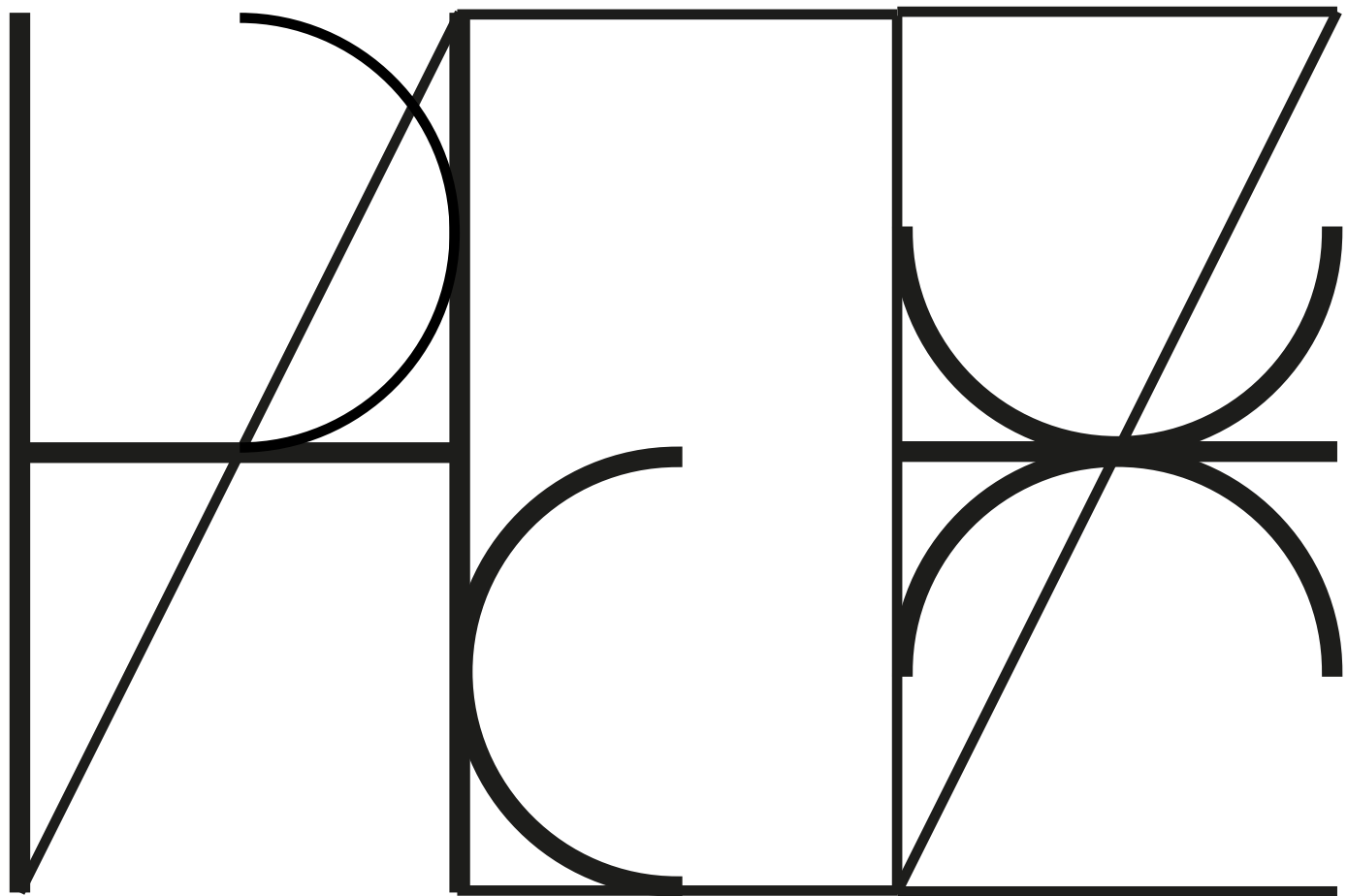
REZE



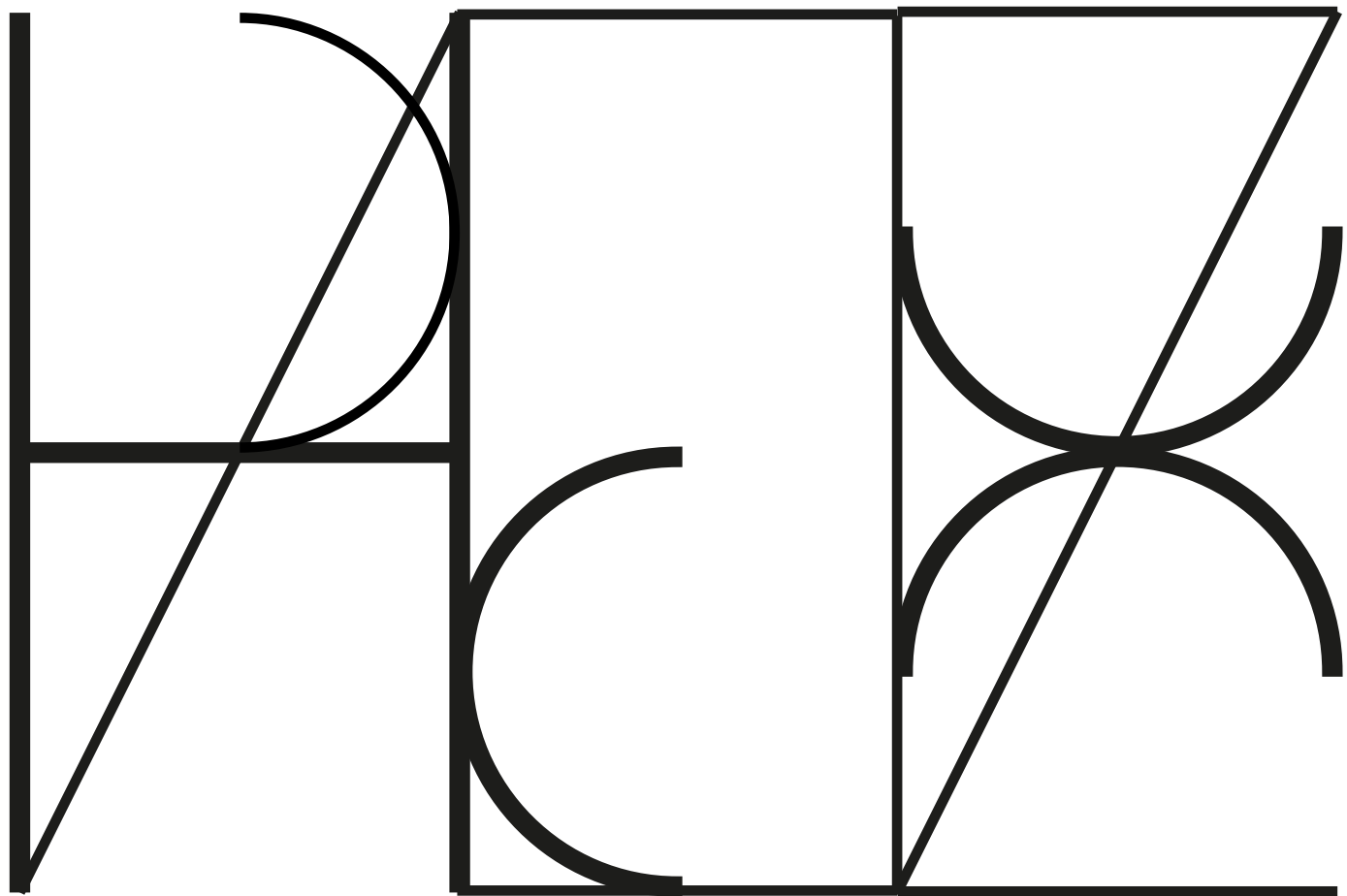
RLS

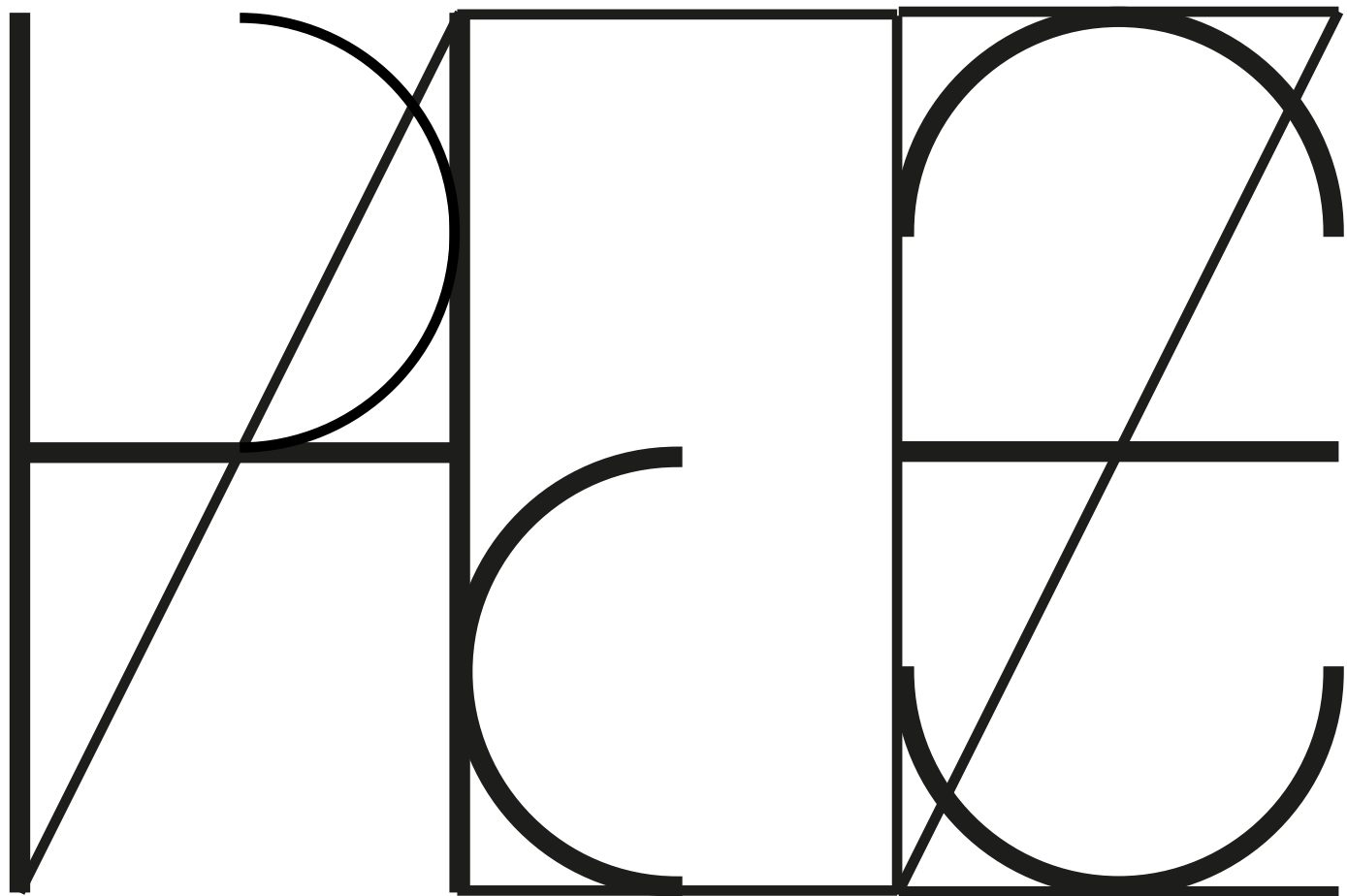


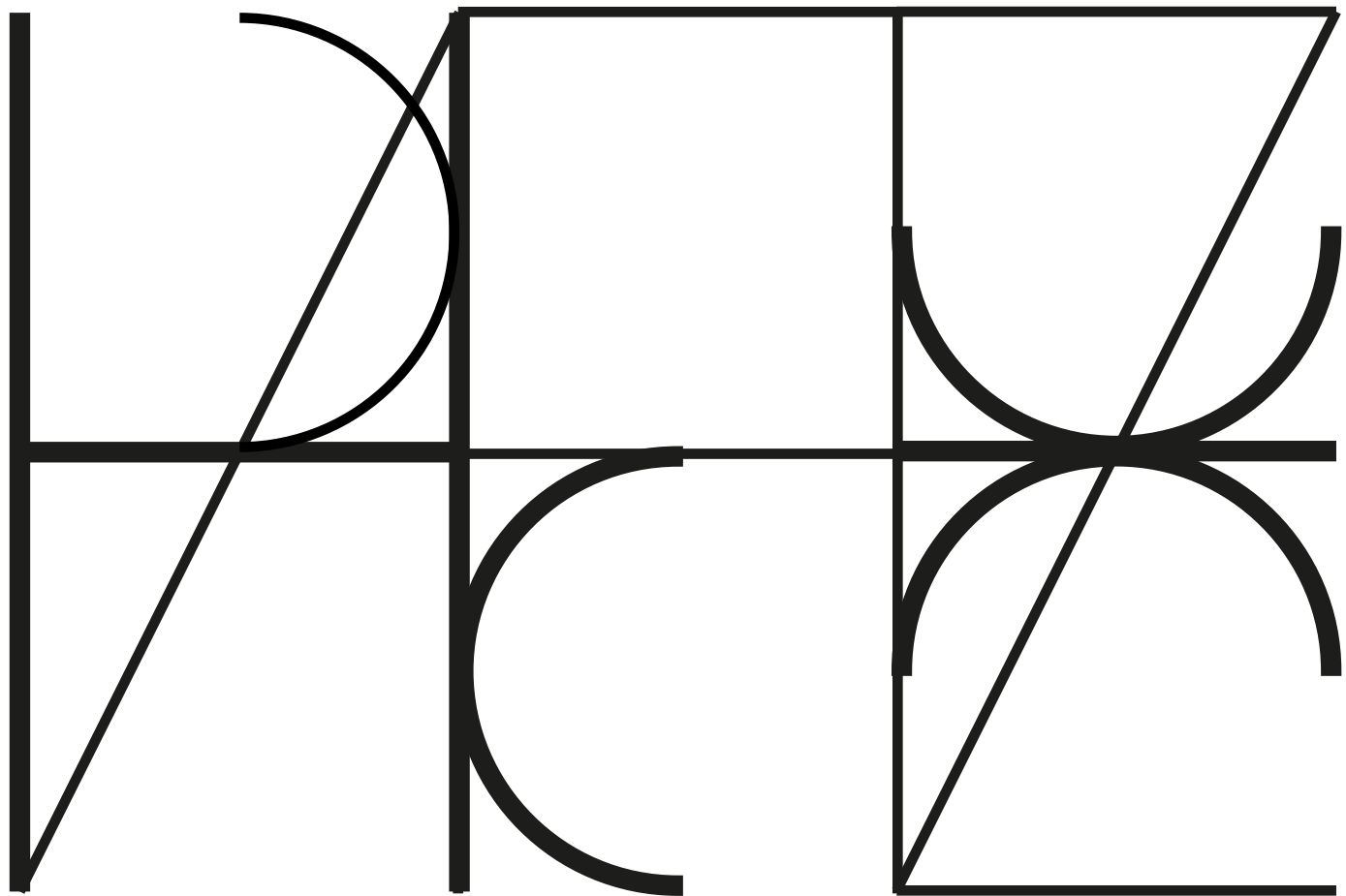
HEL



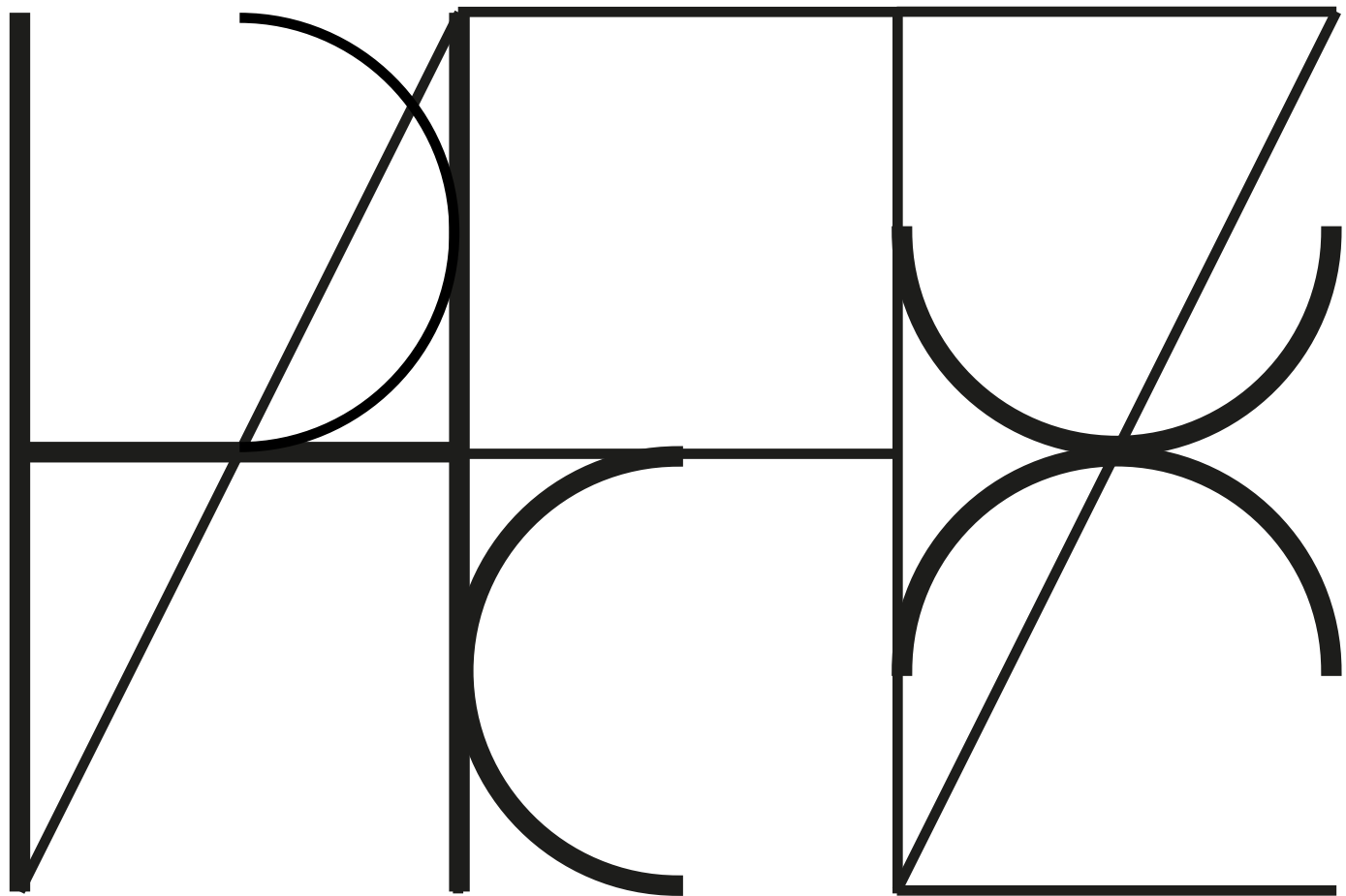
RES



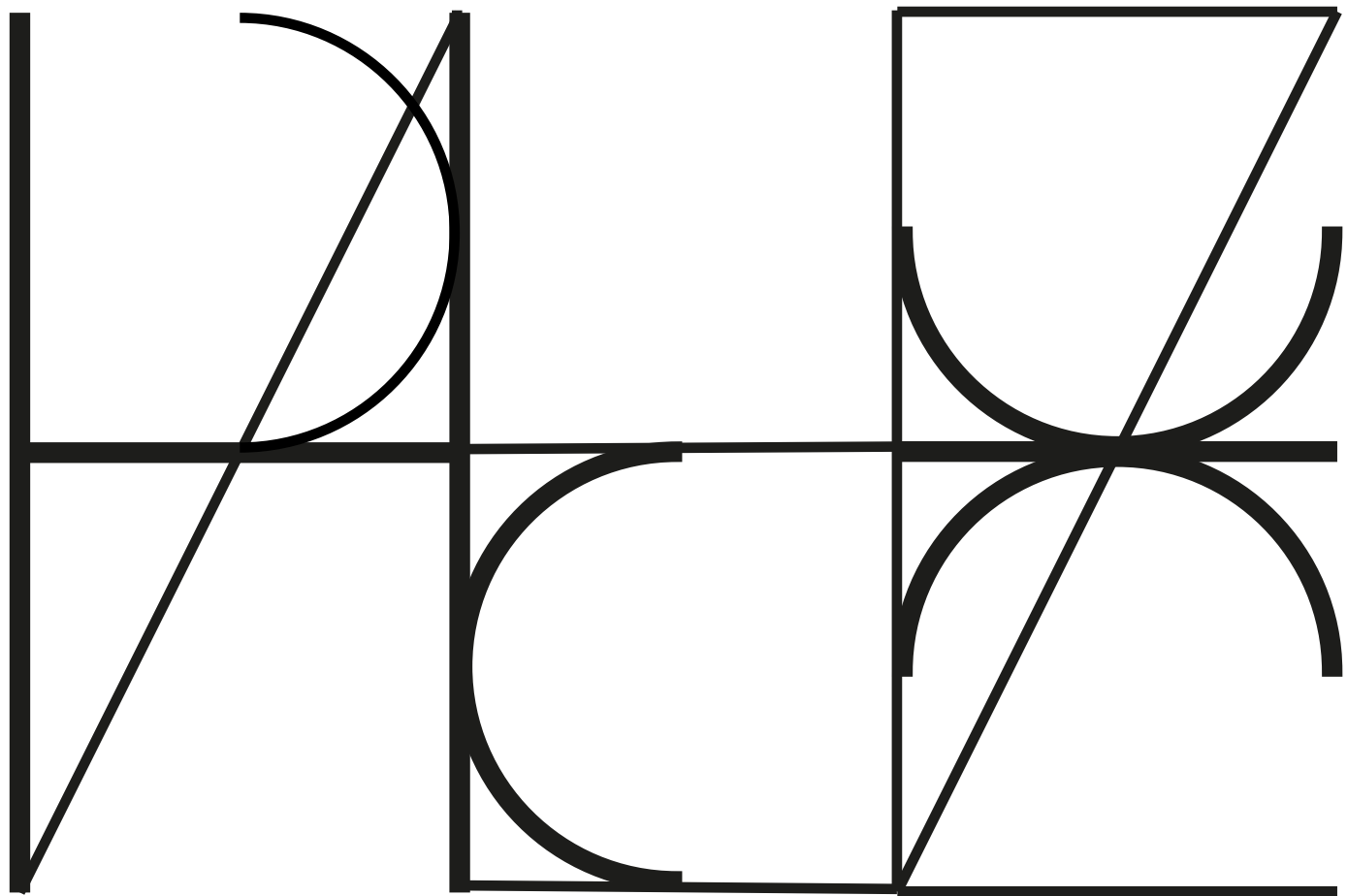


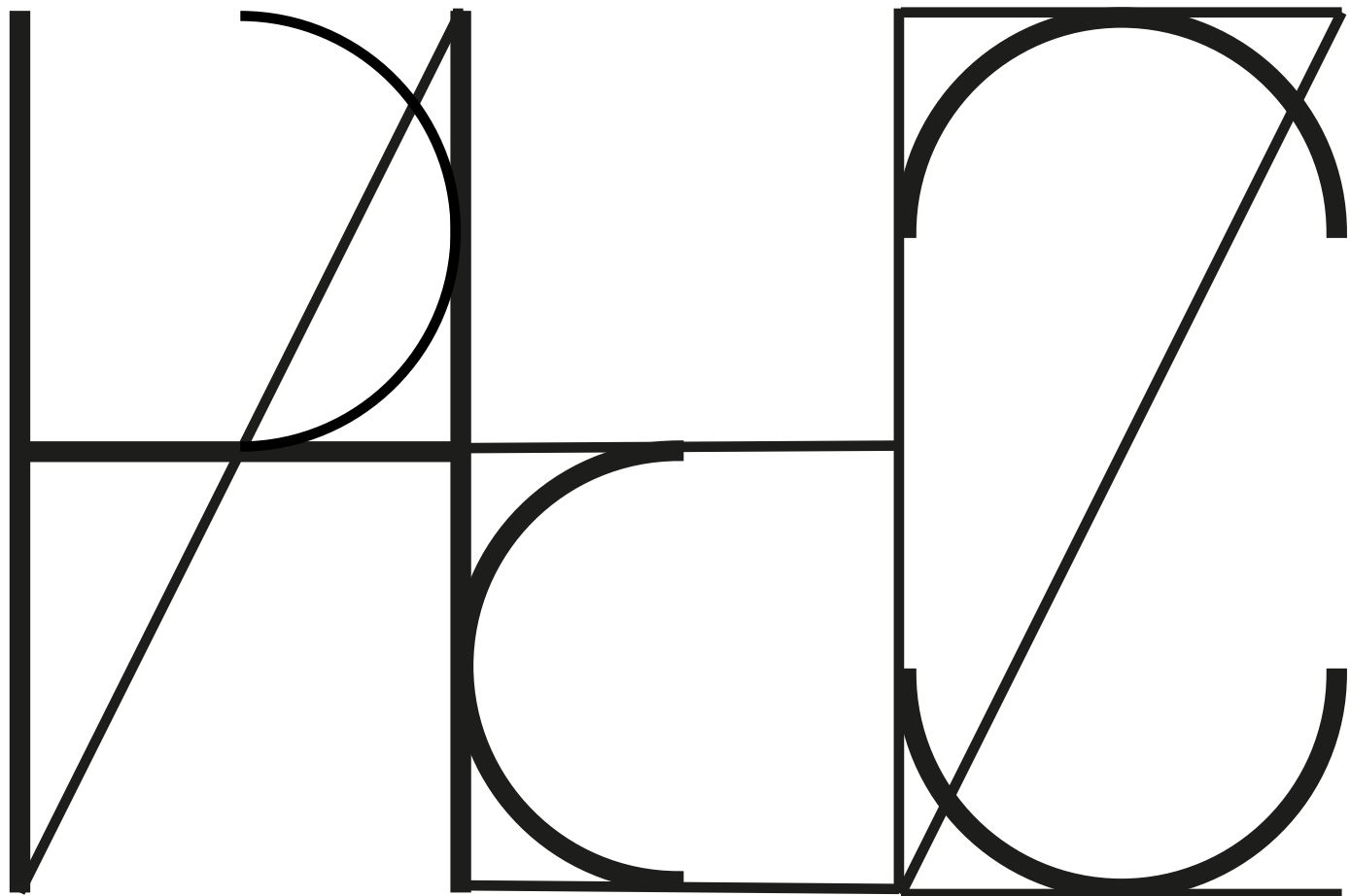


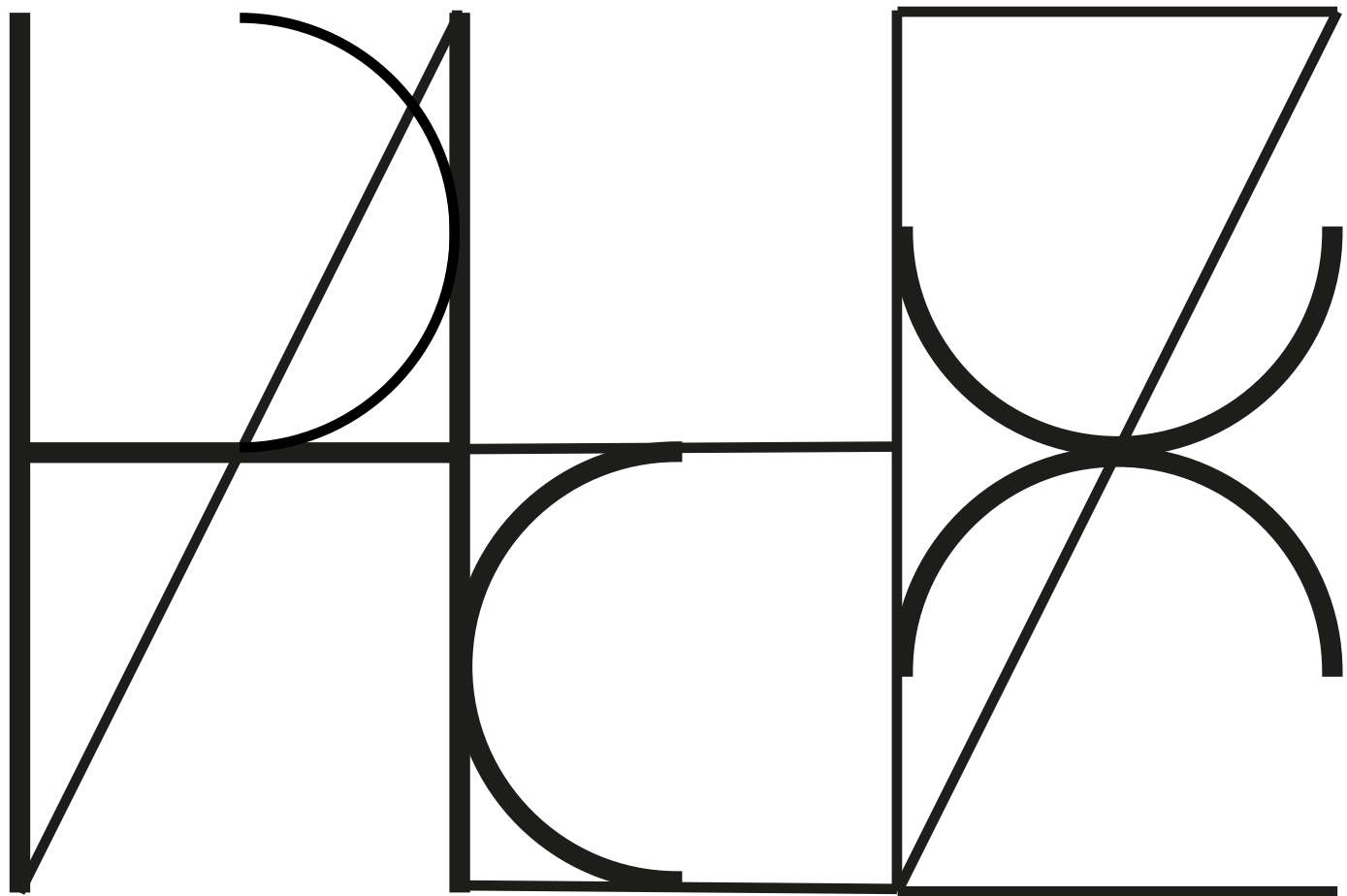
RES

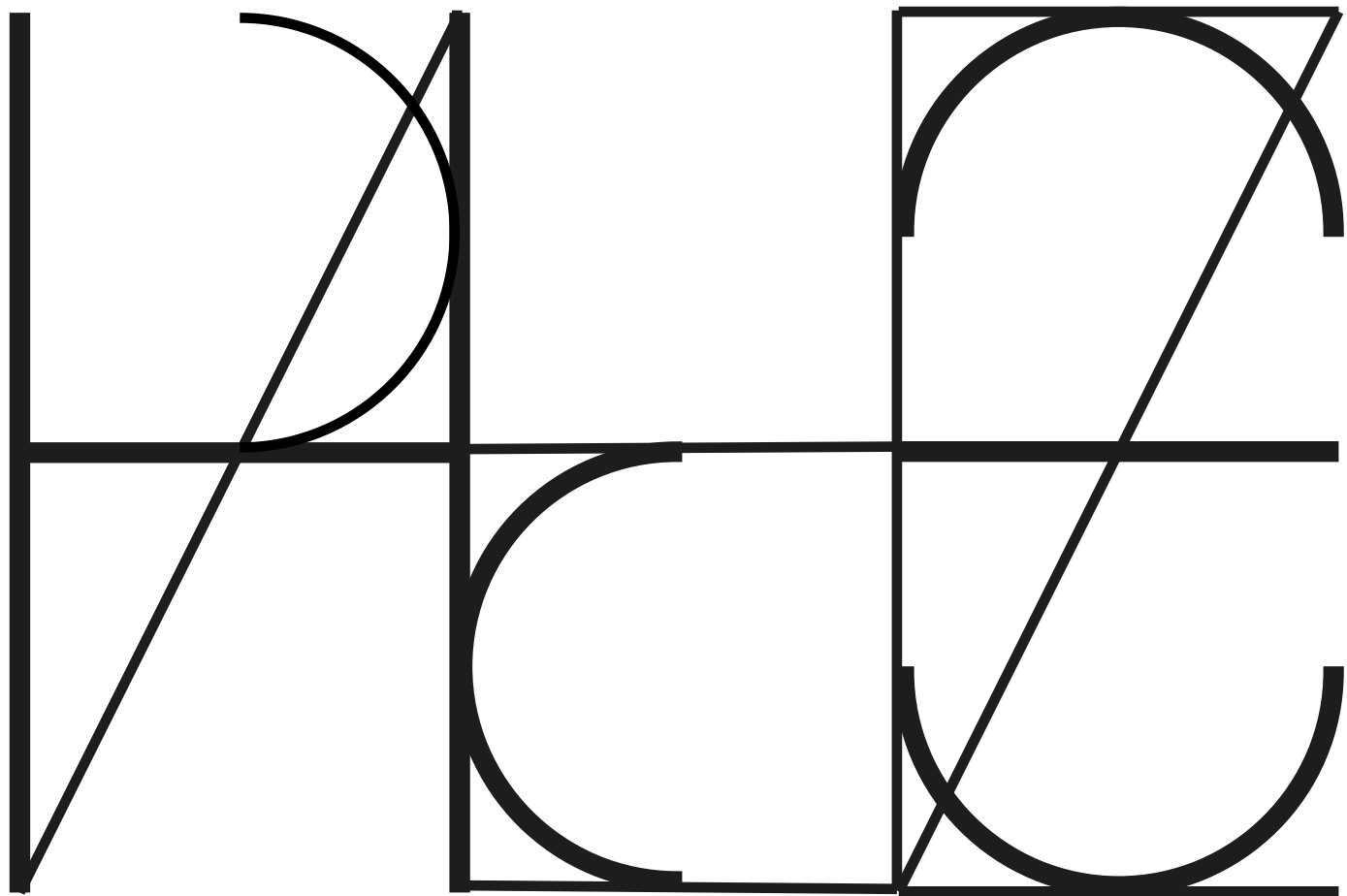


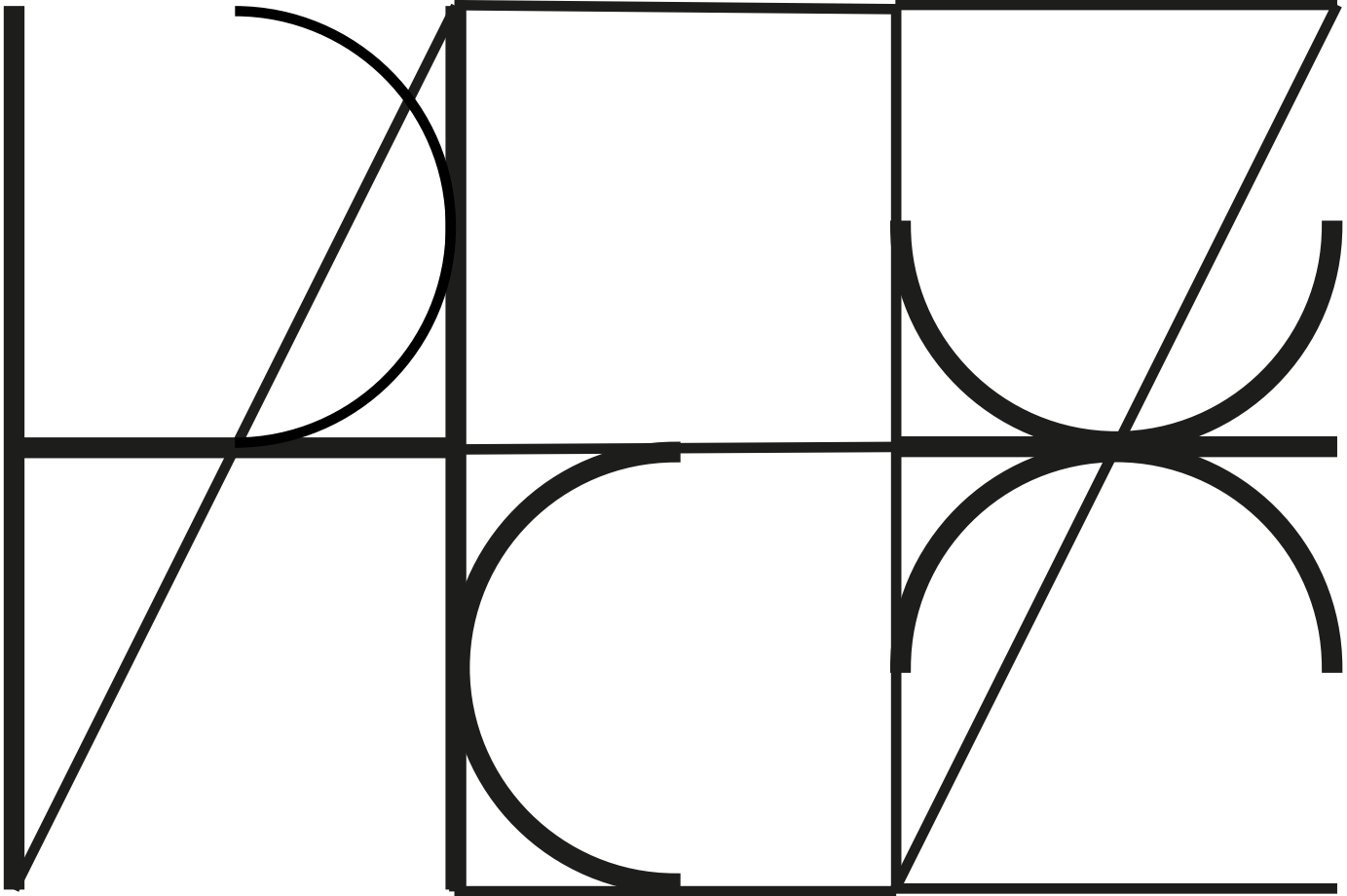
REZE

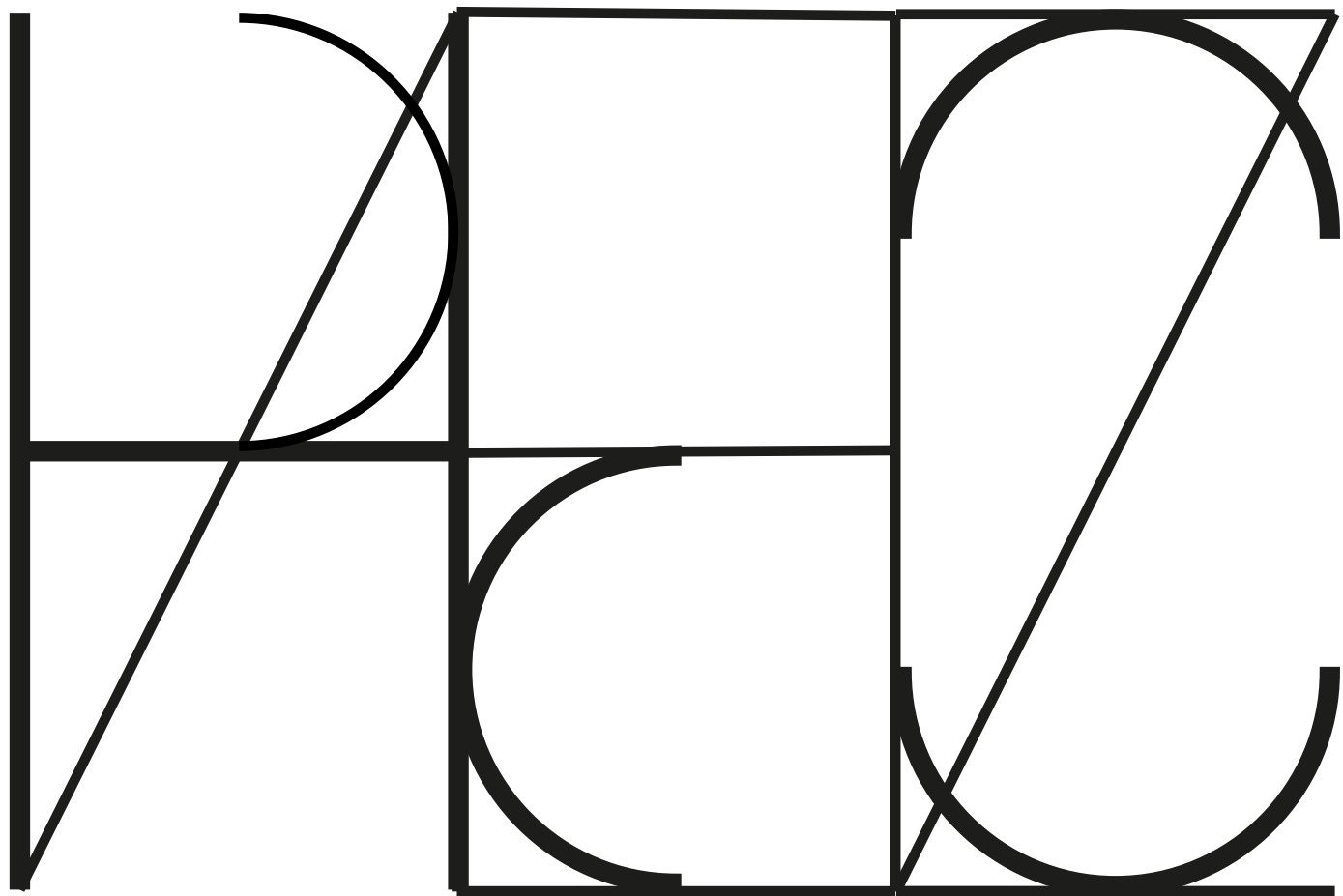


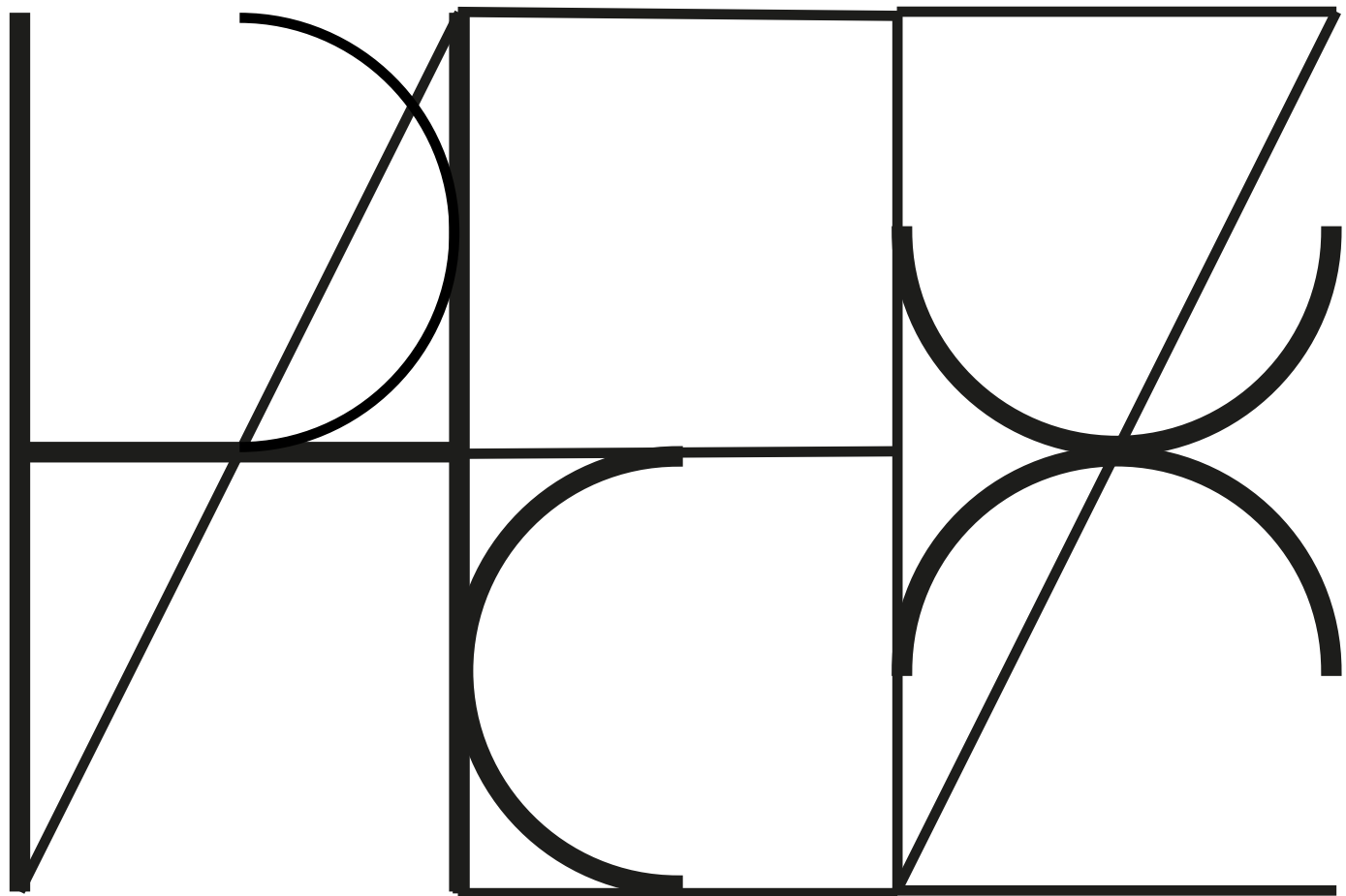


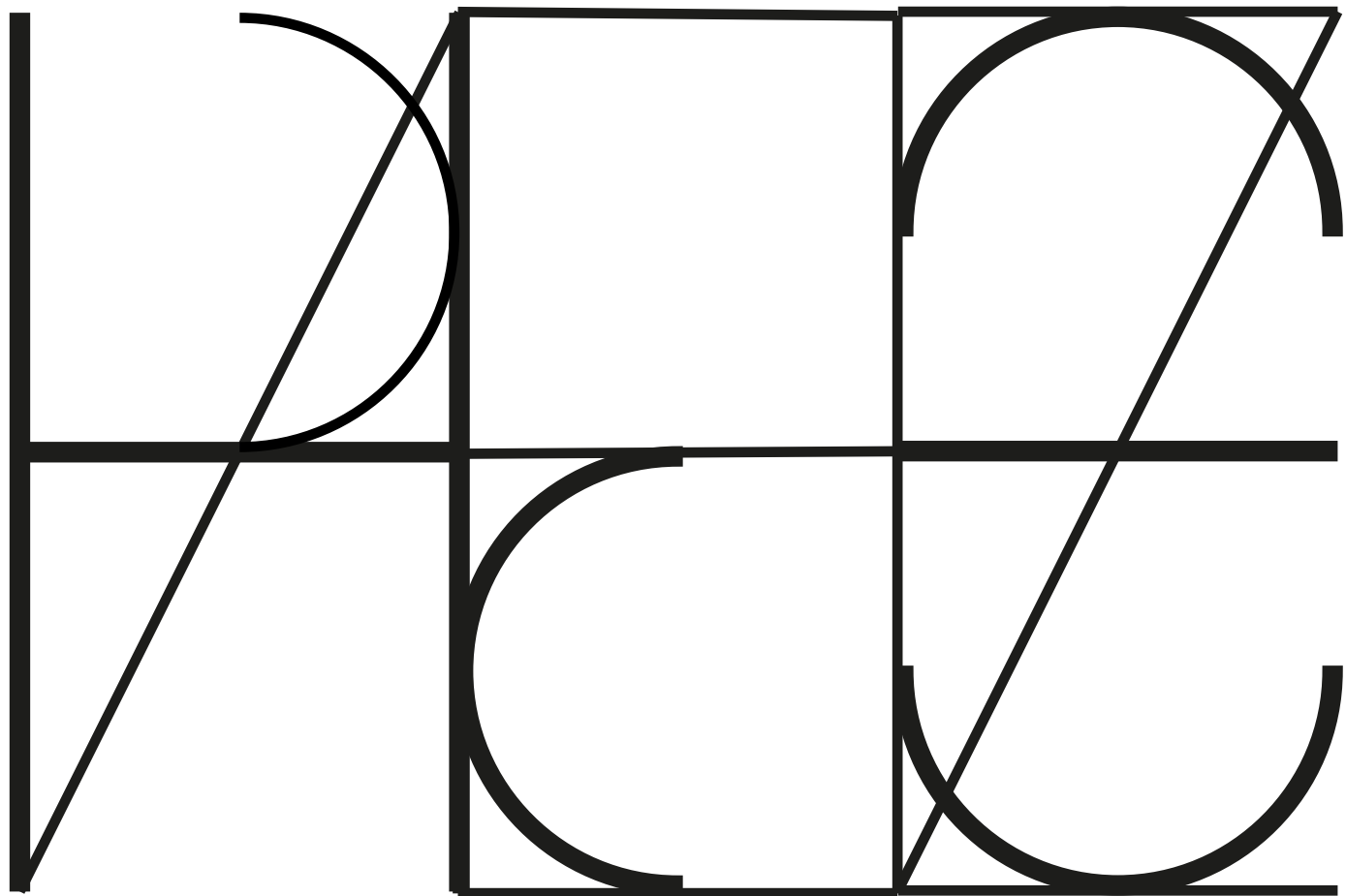


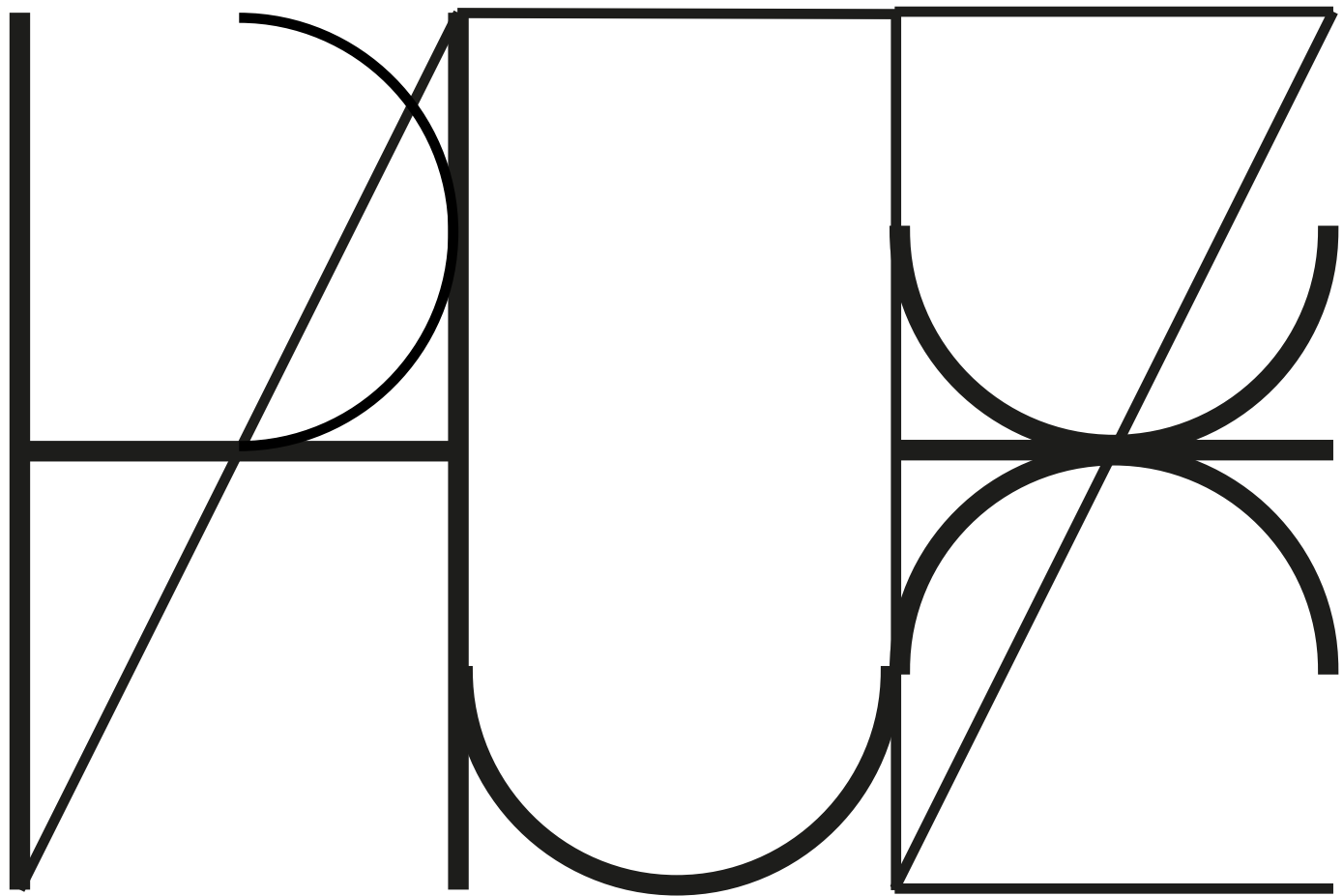




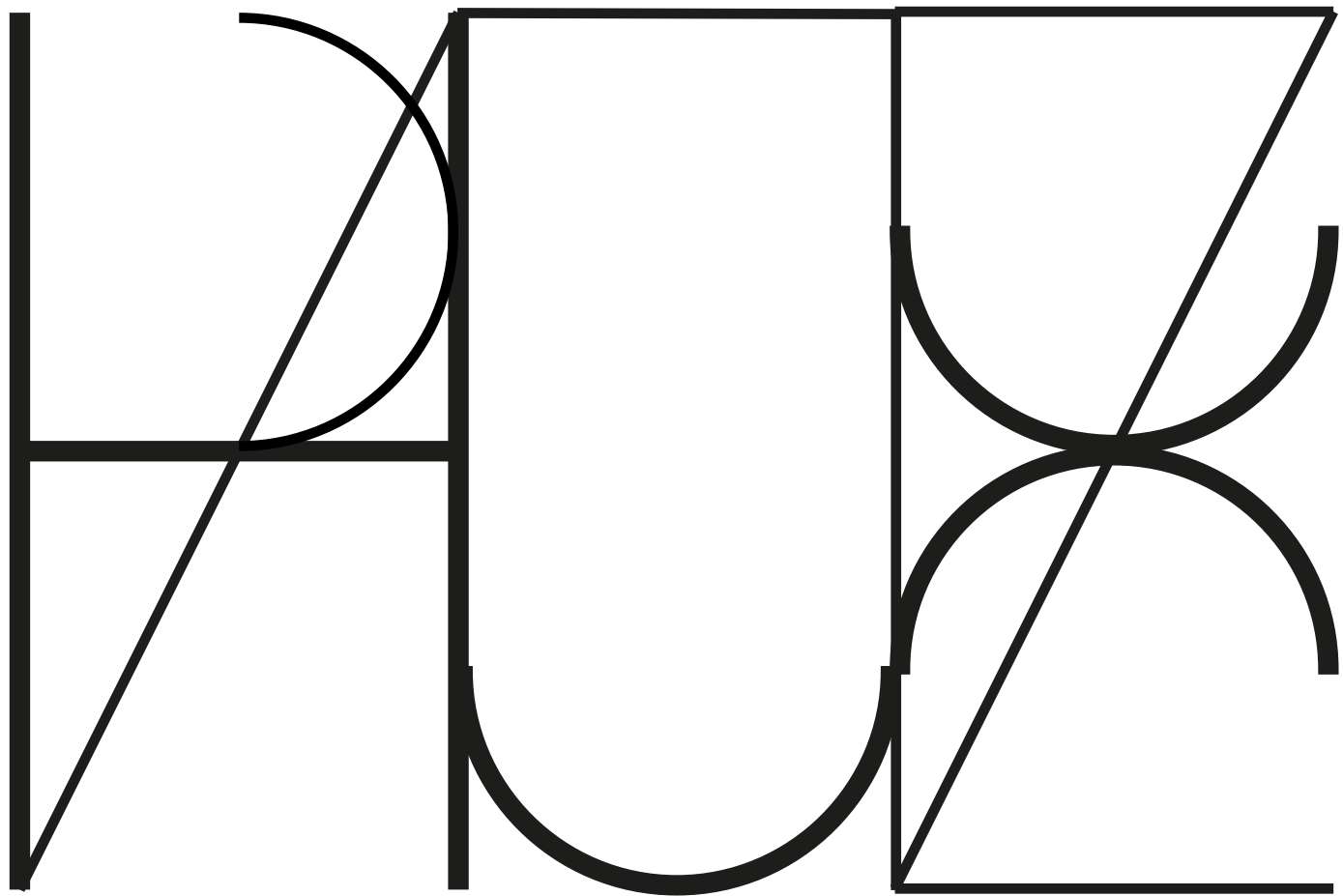




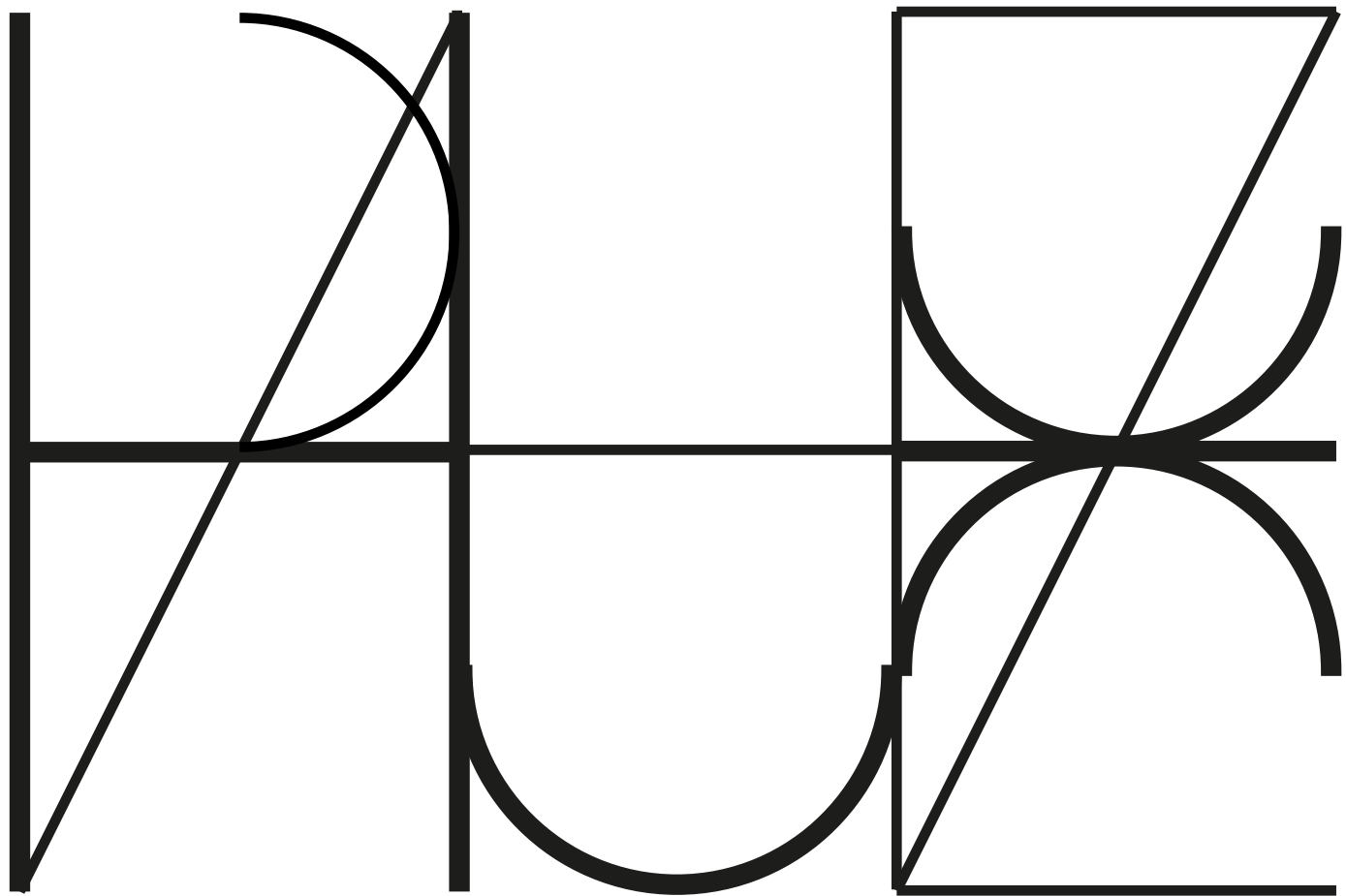




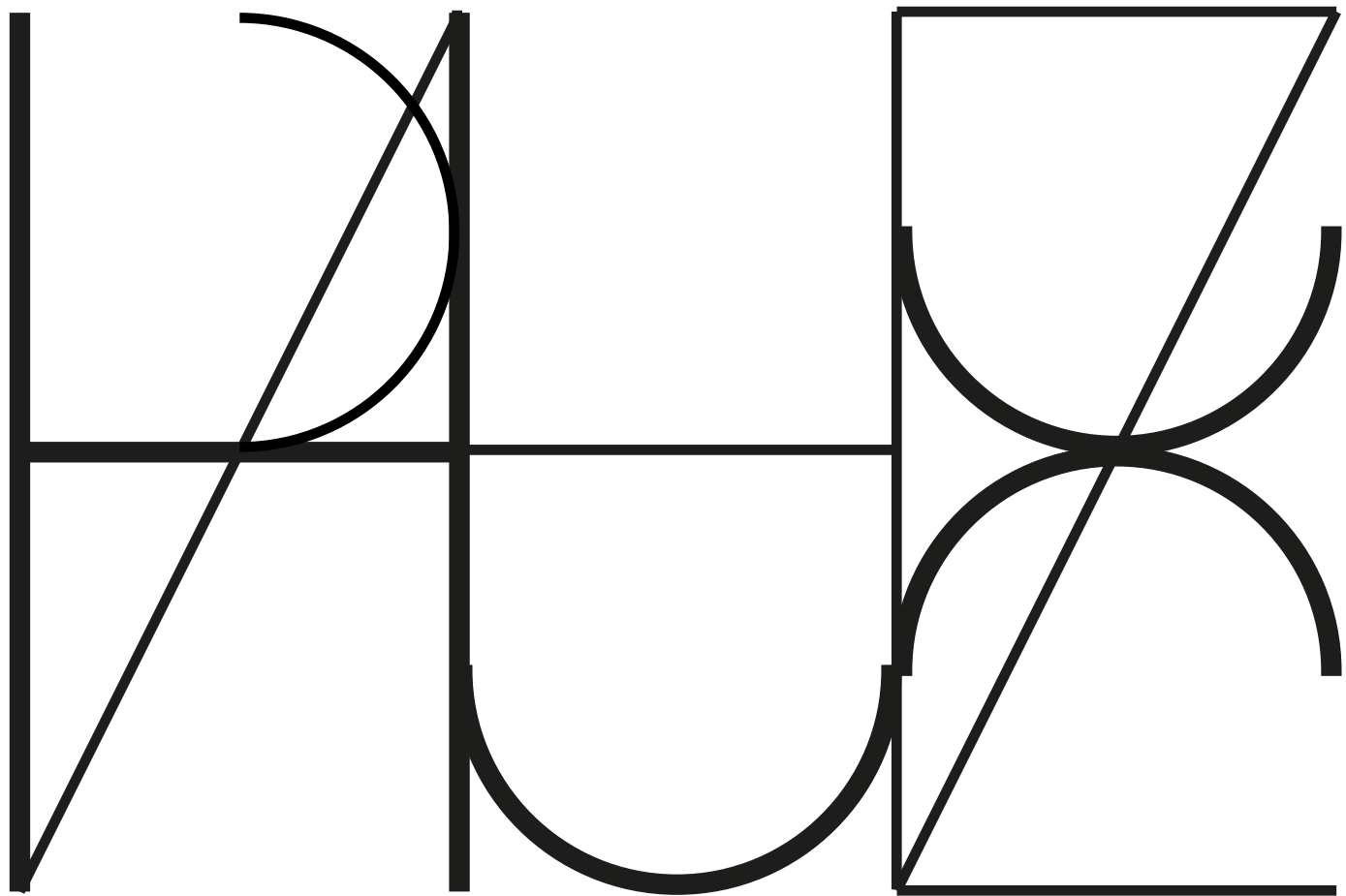
RES

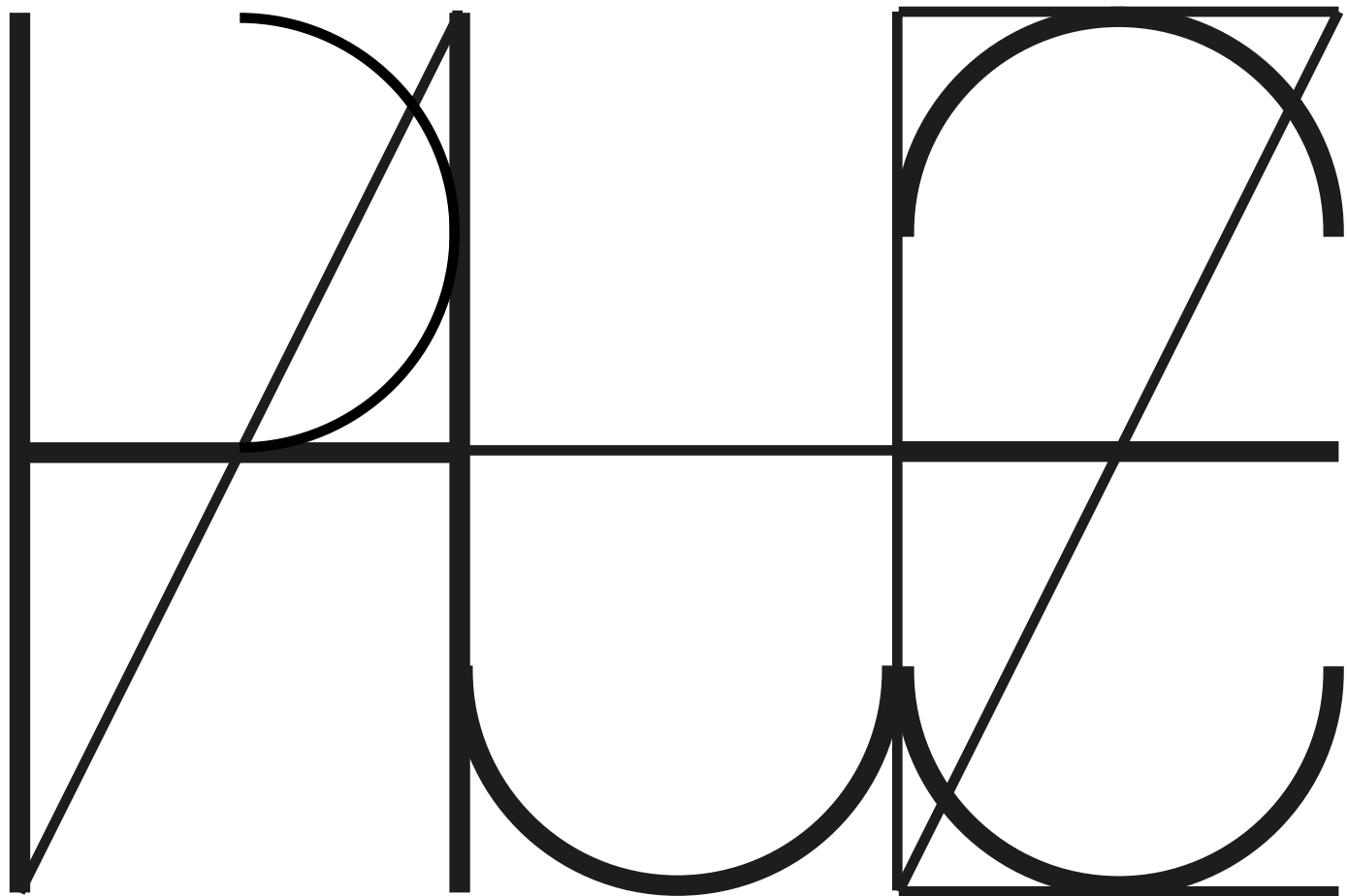


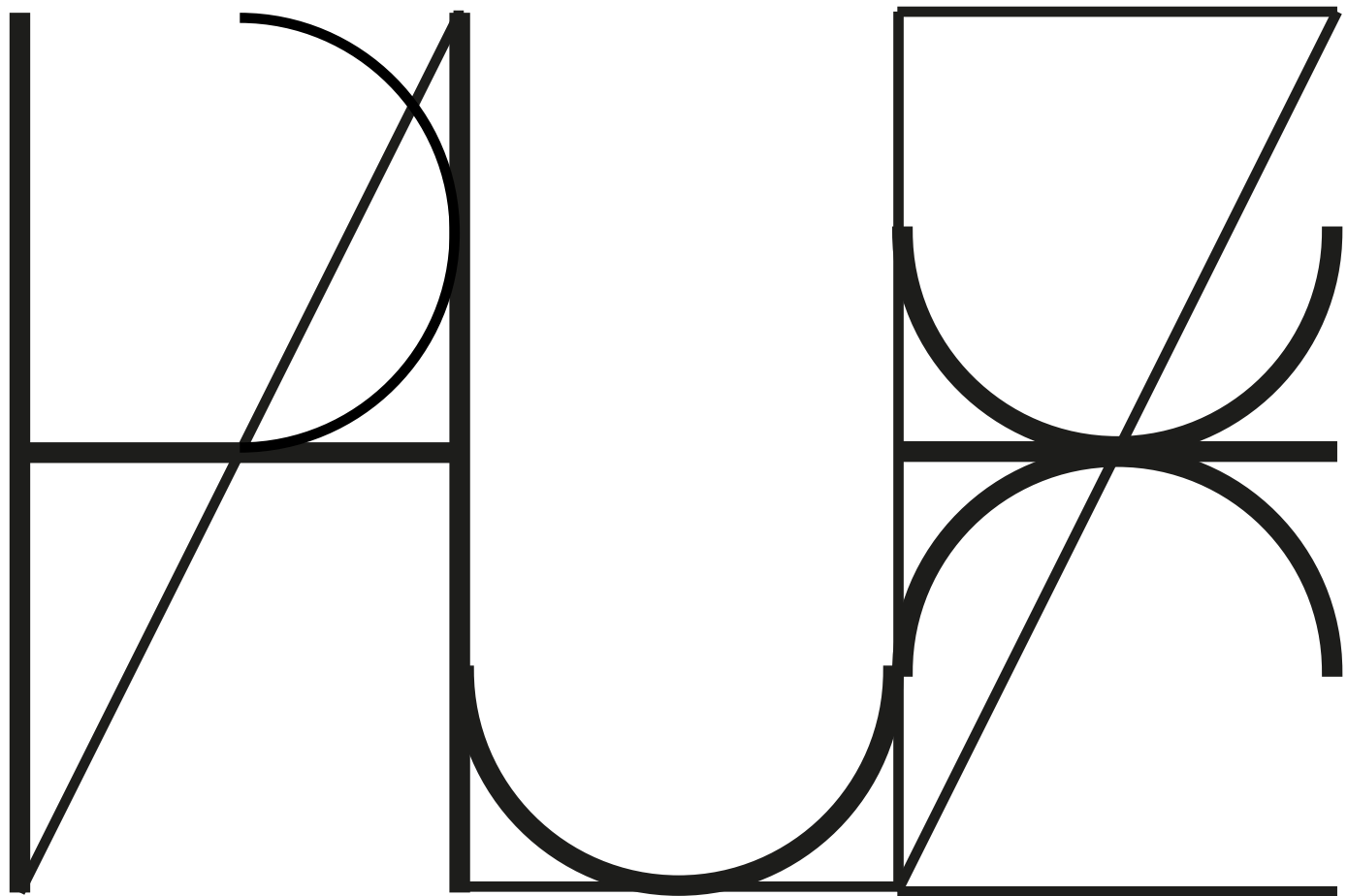
REZE



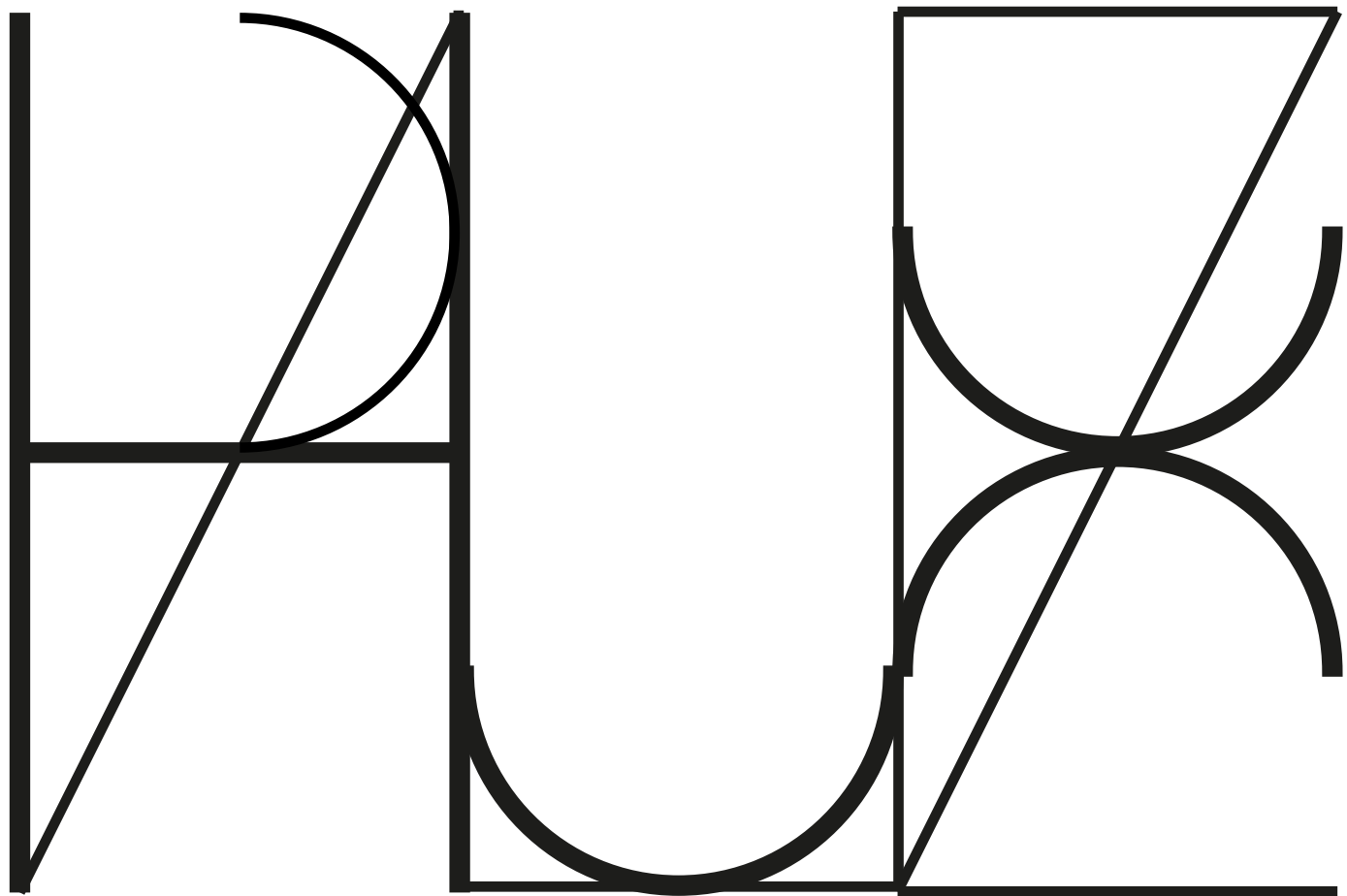
RES



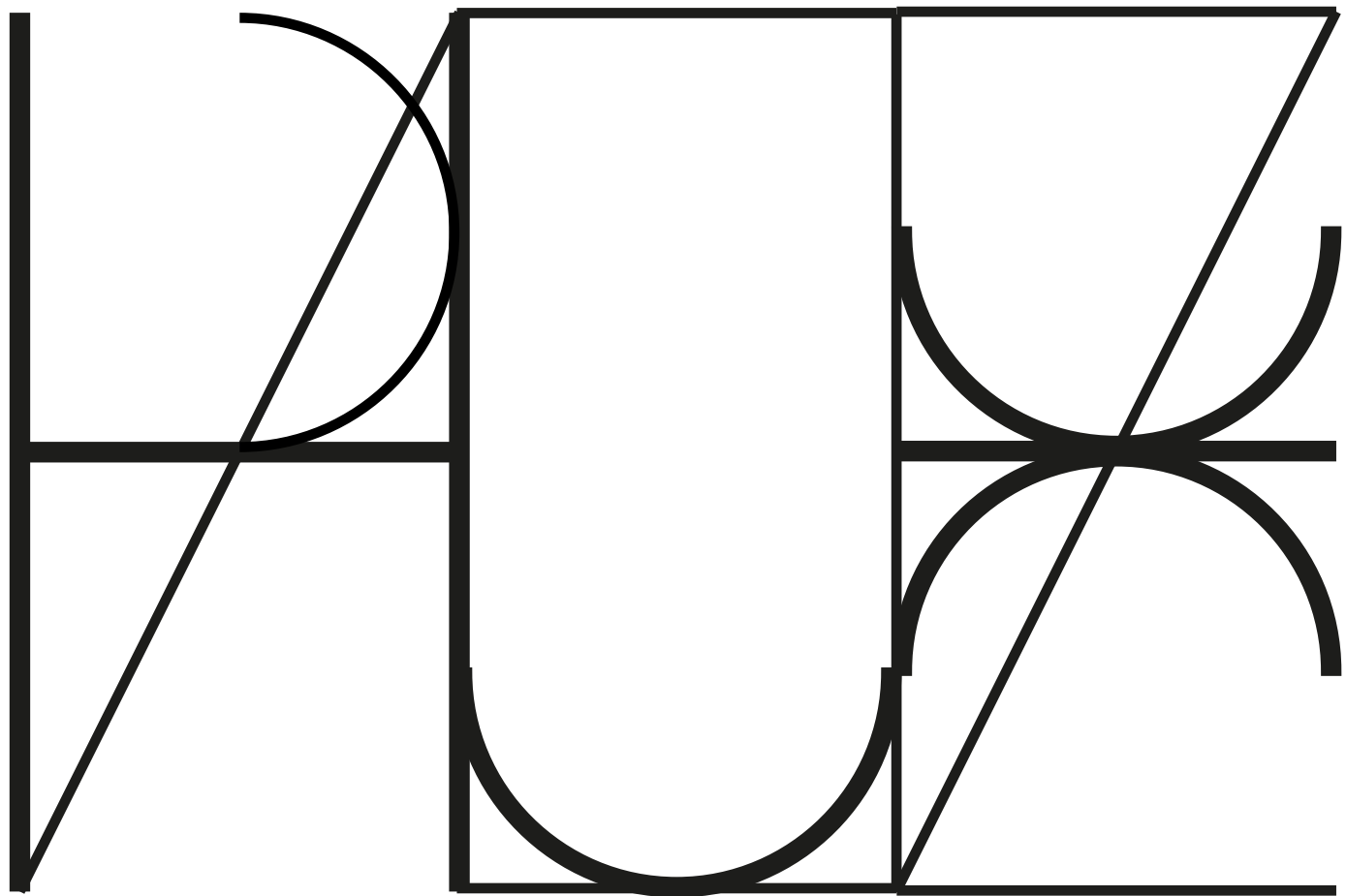


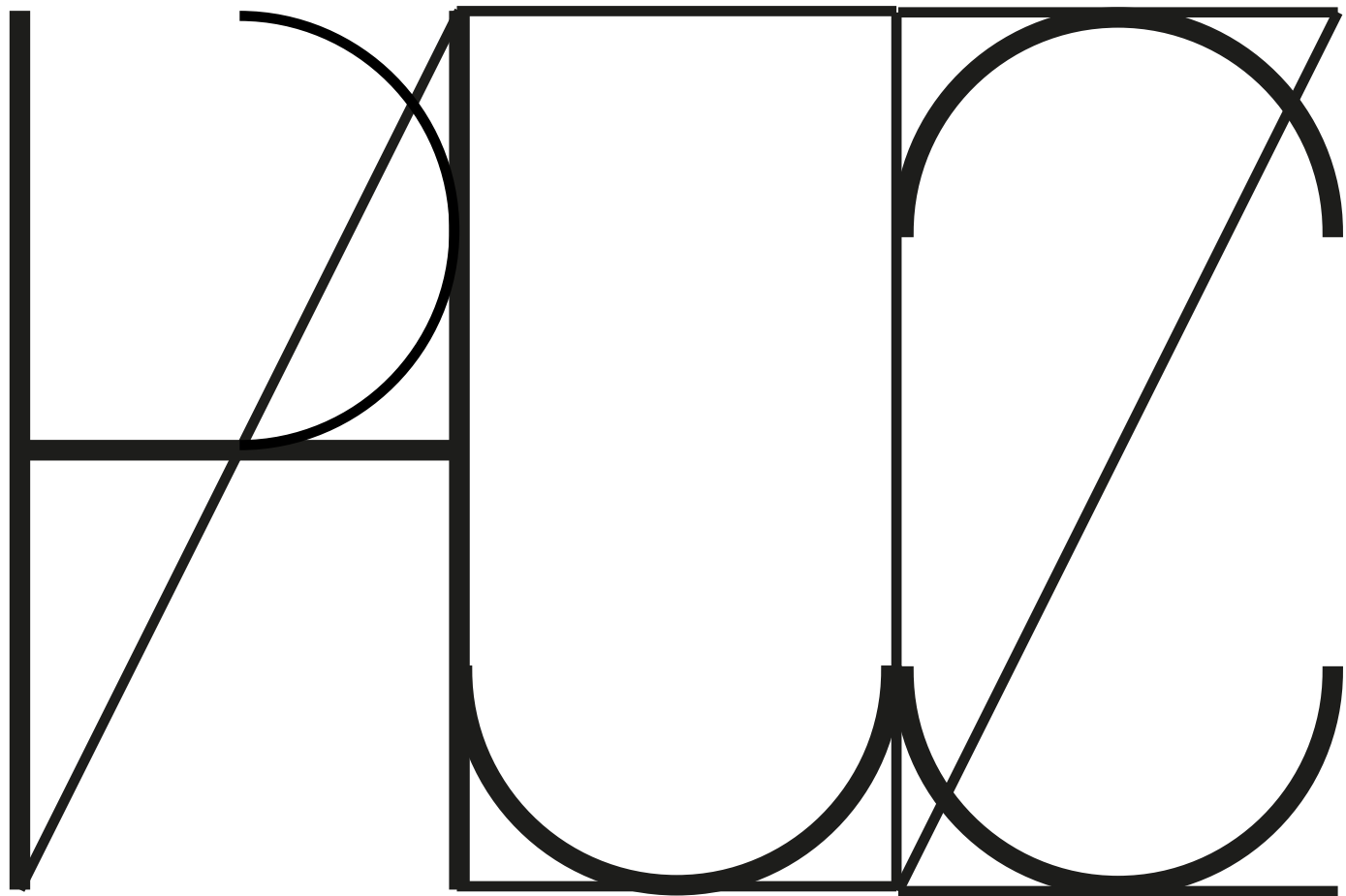


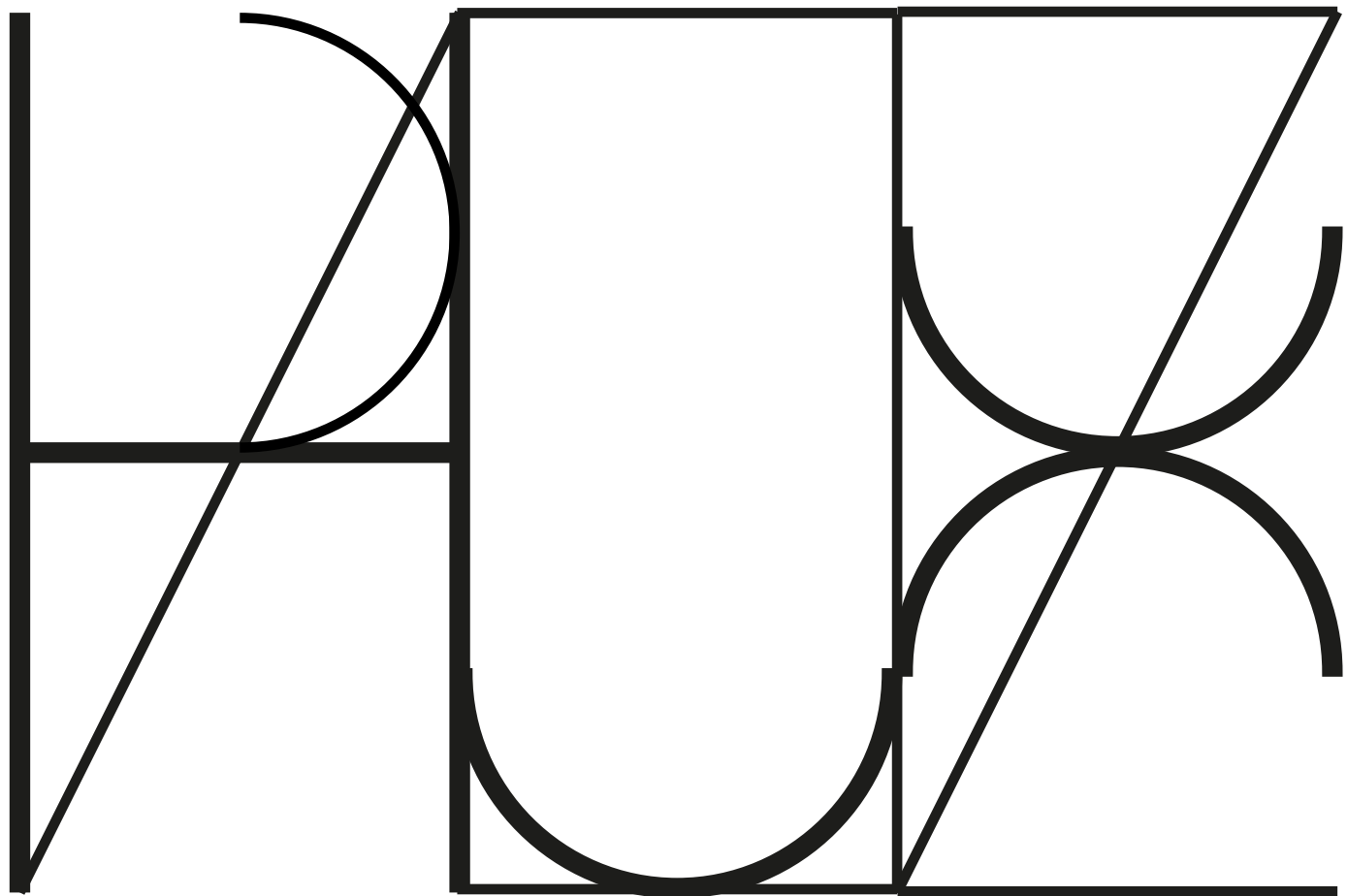
RLS

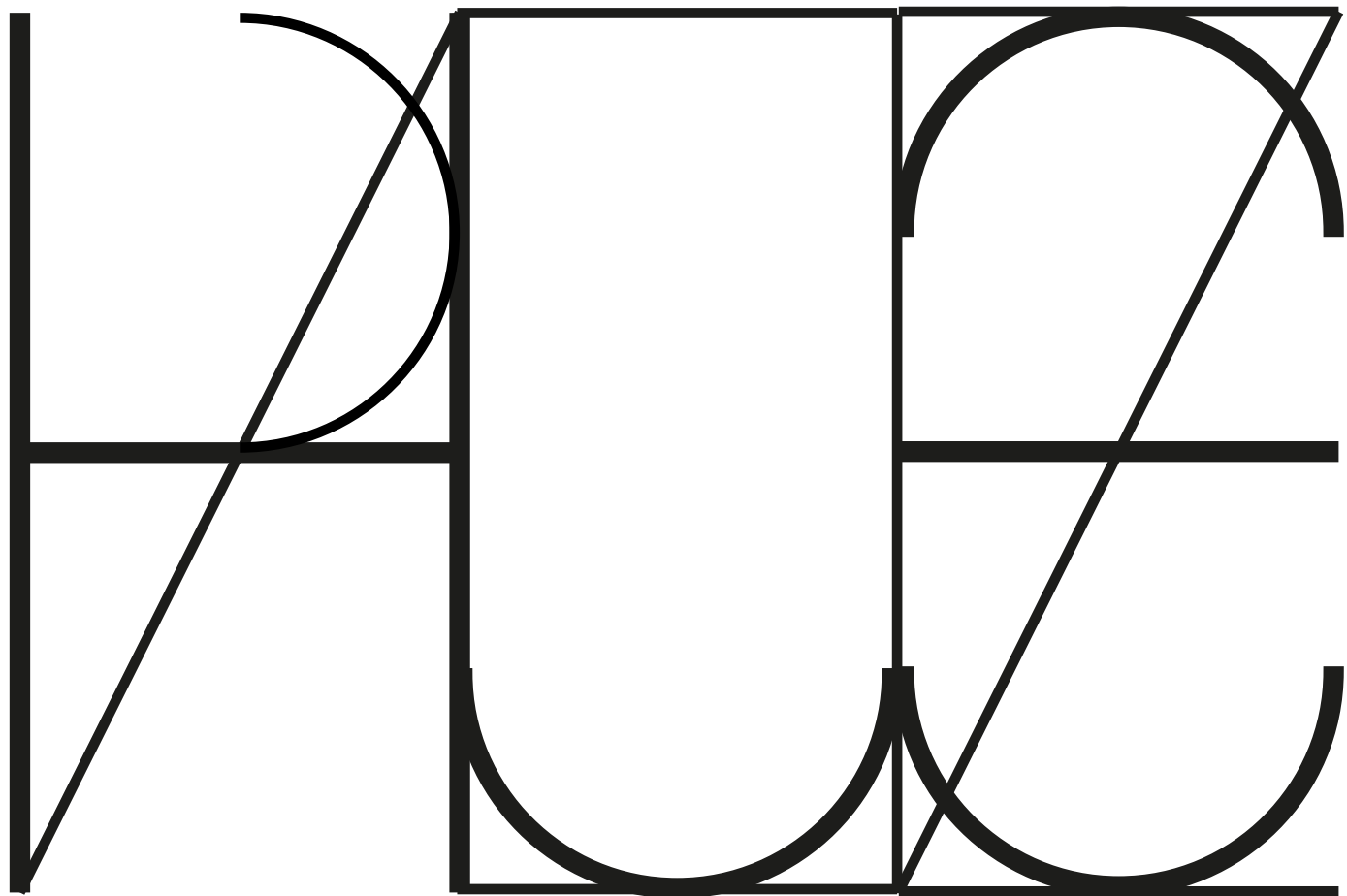


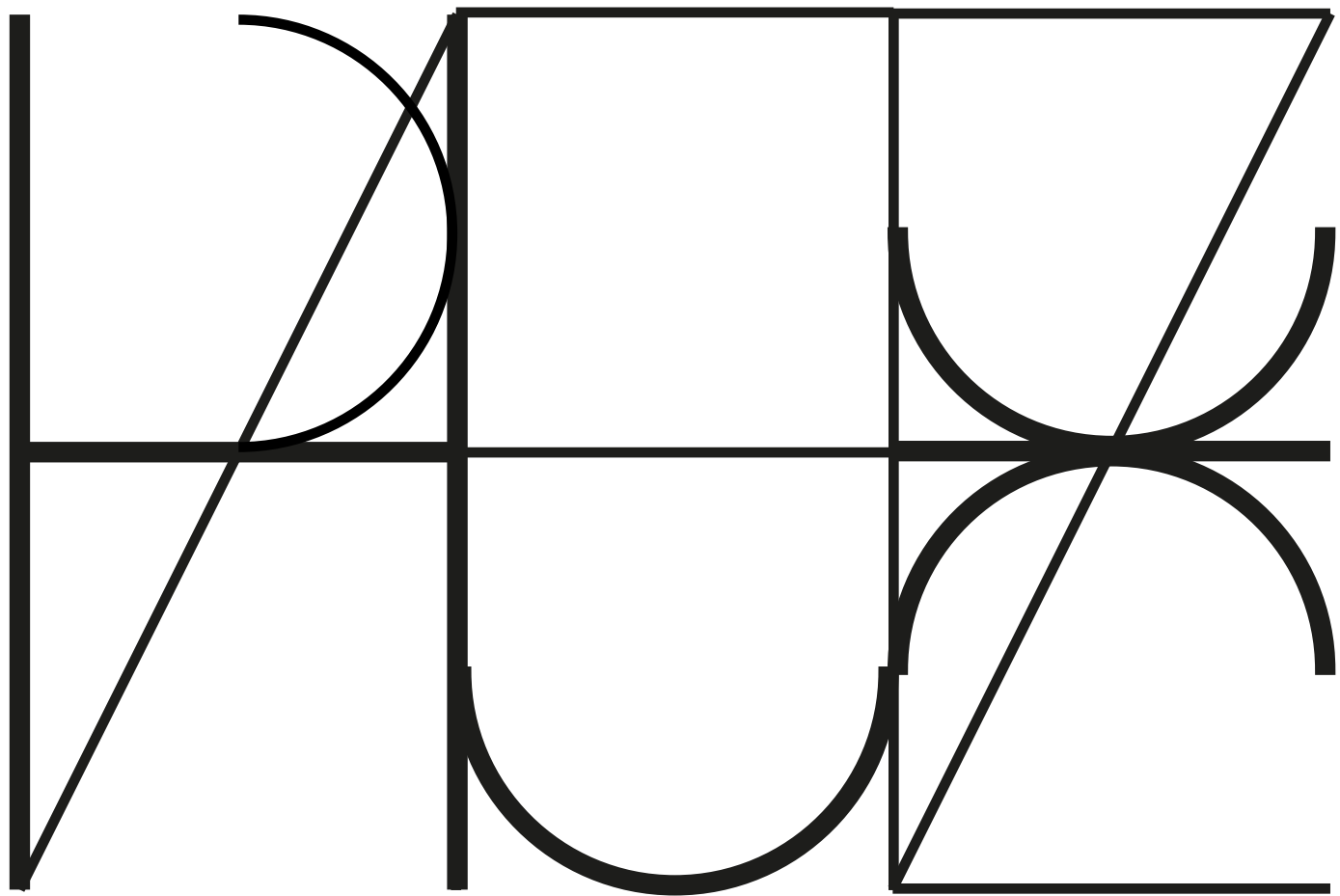
HE



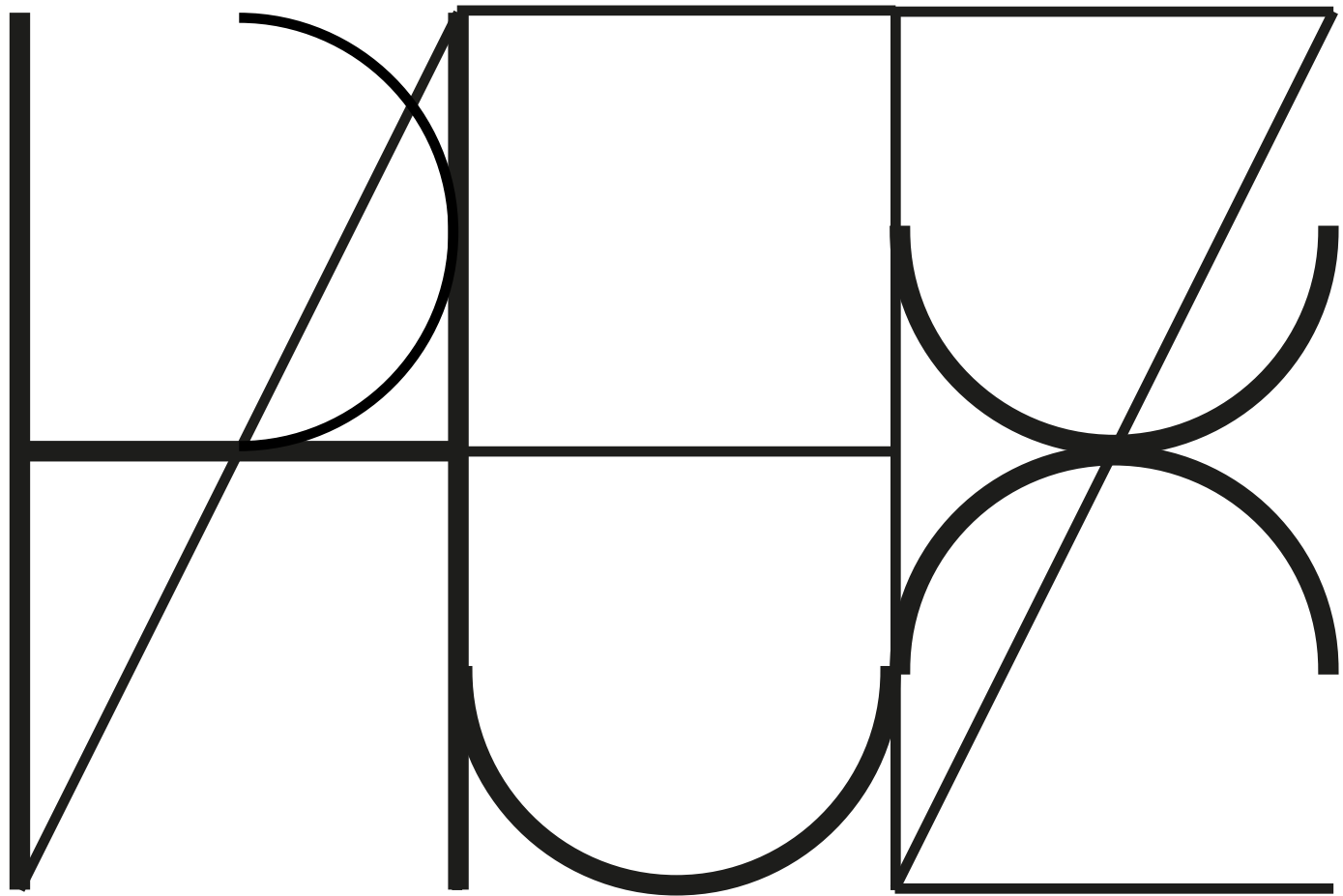


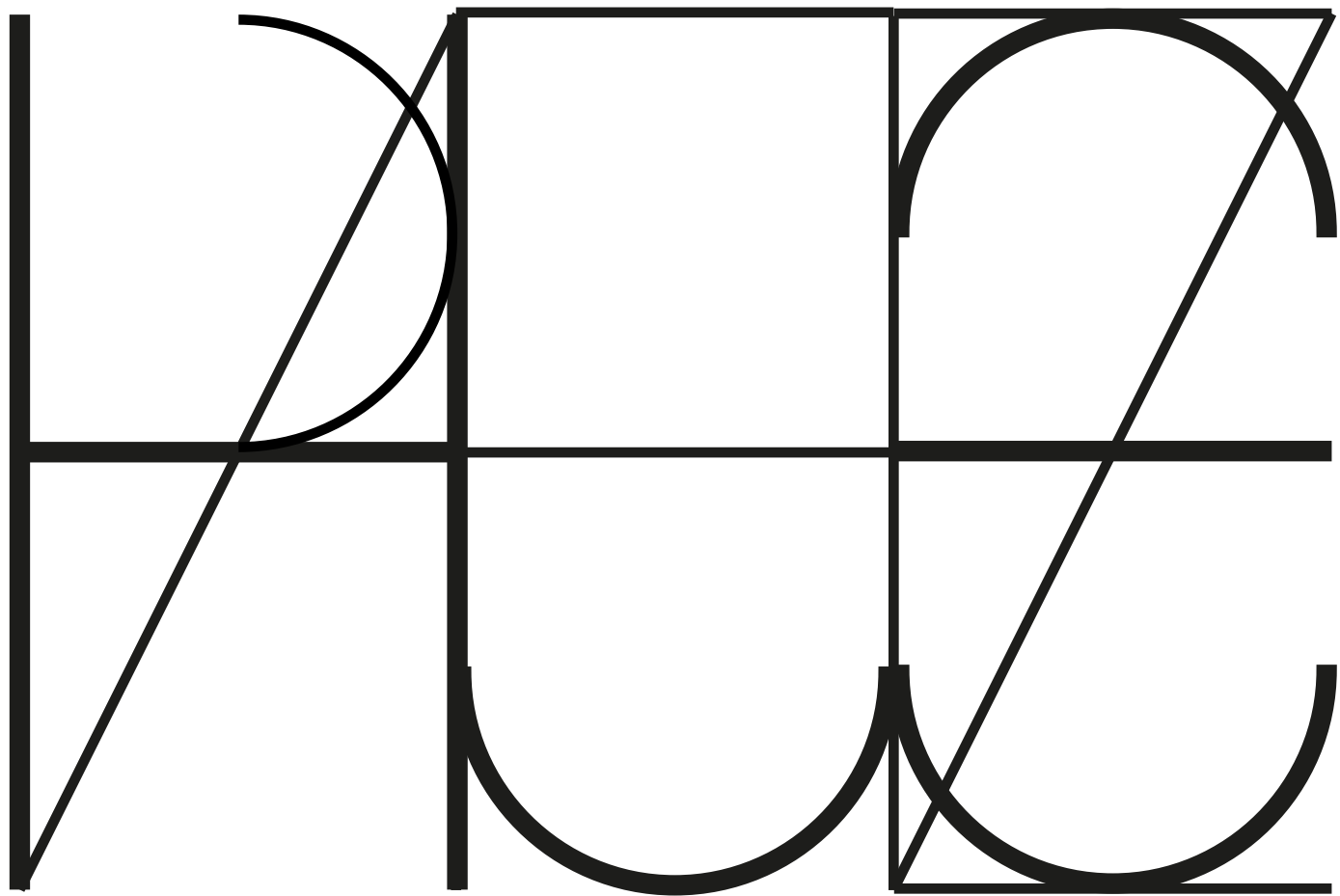


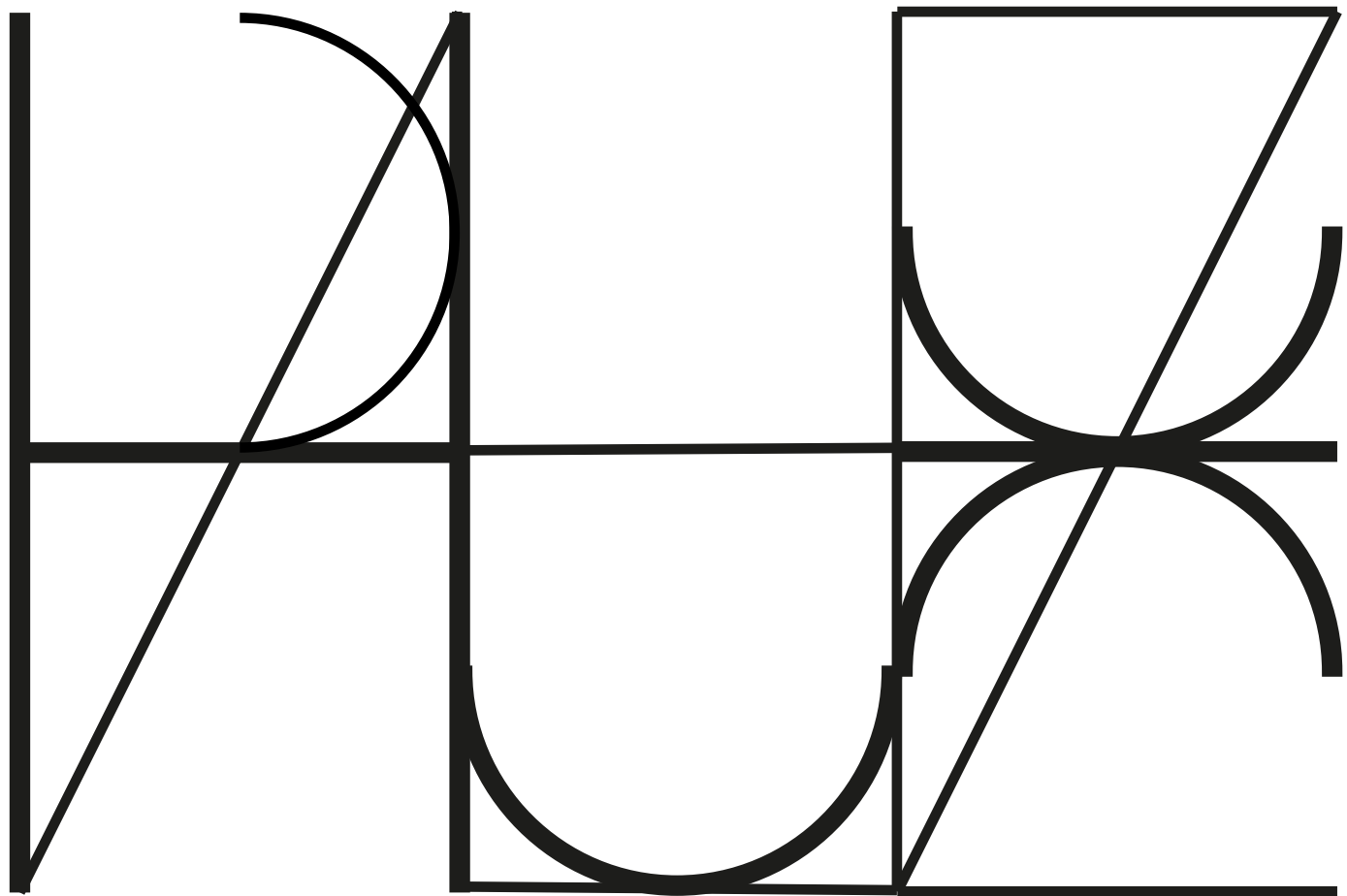


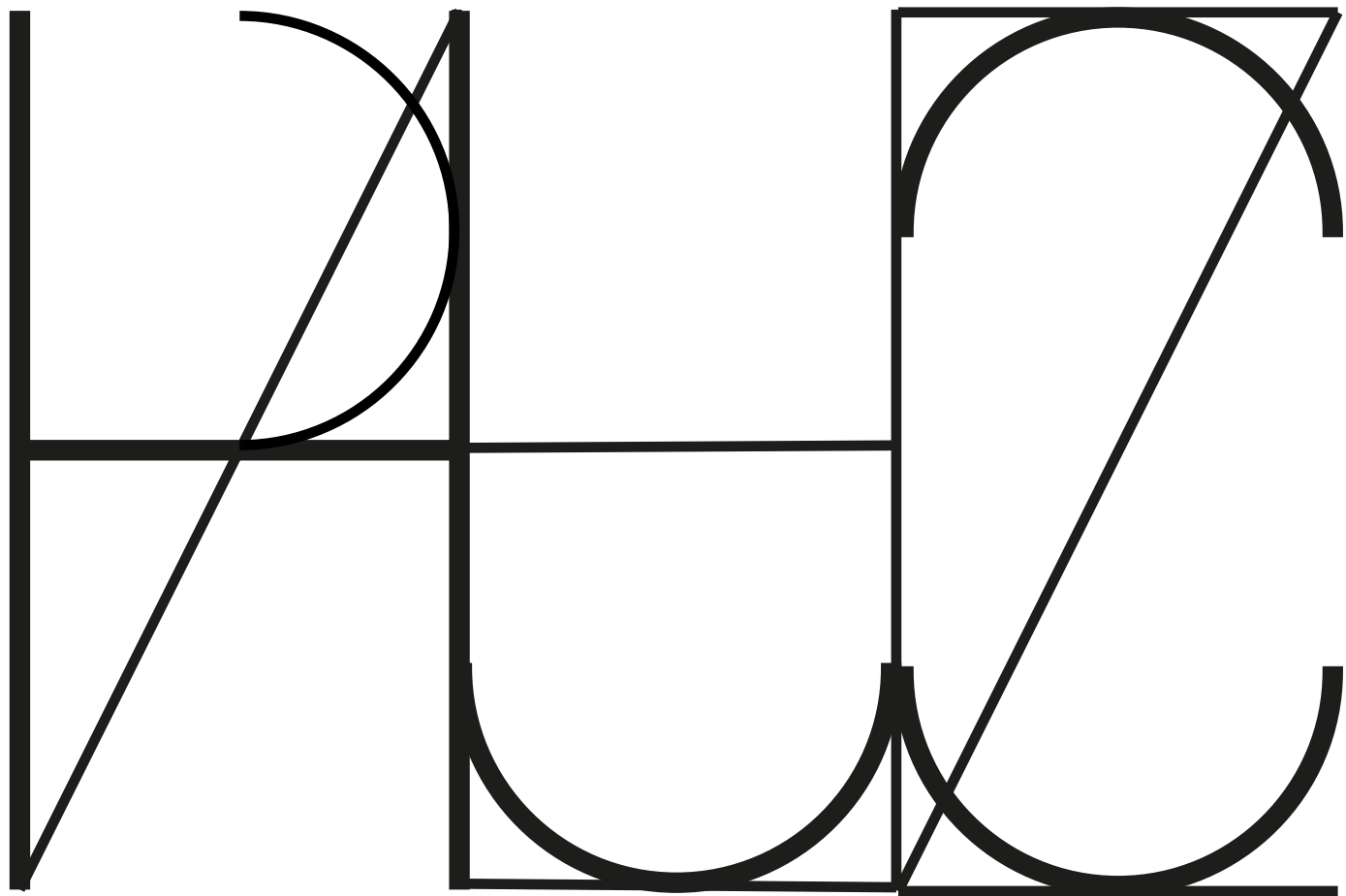


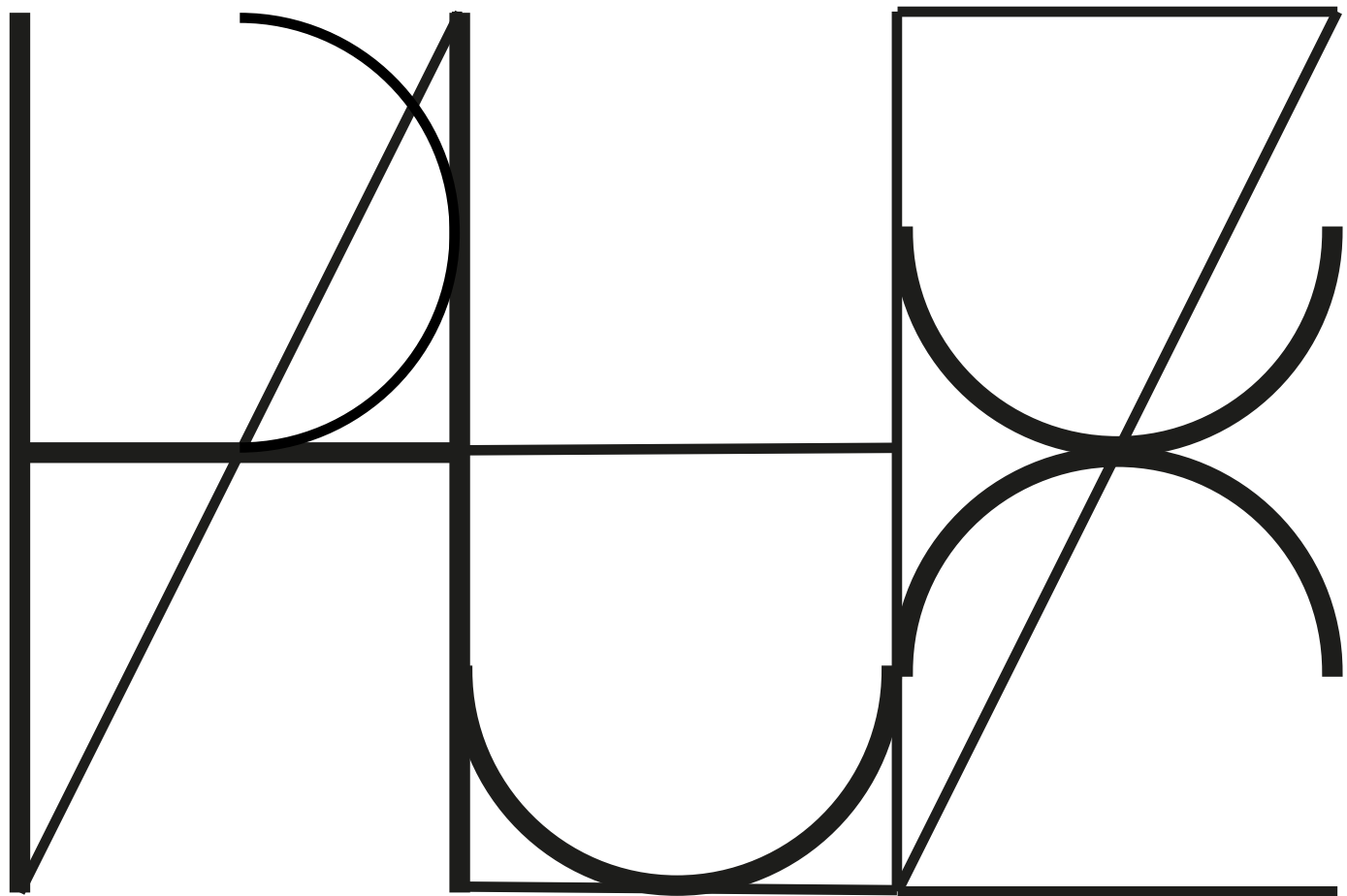
RES

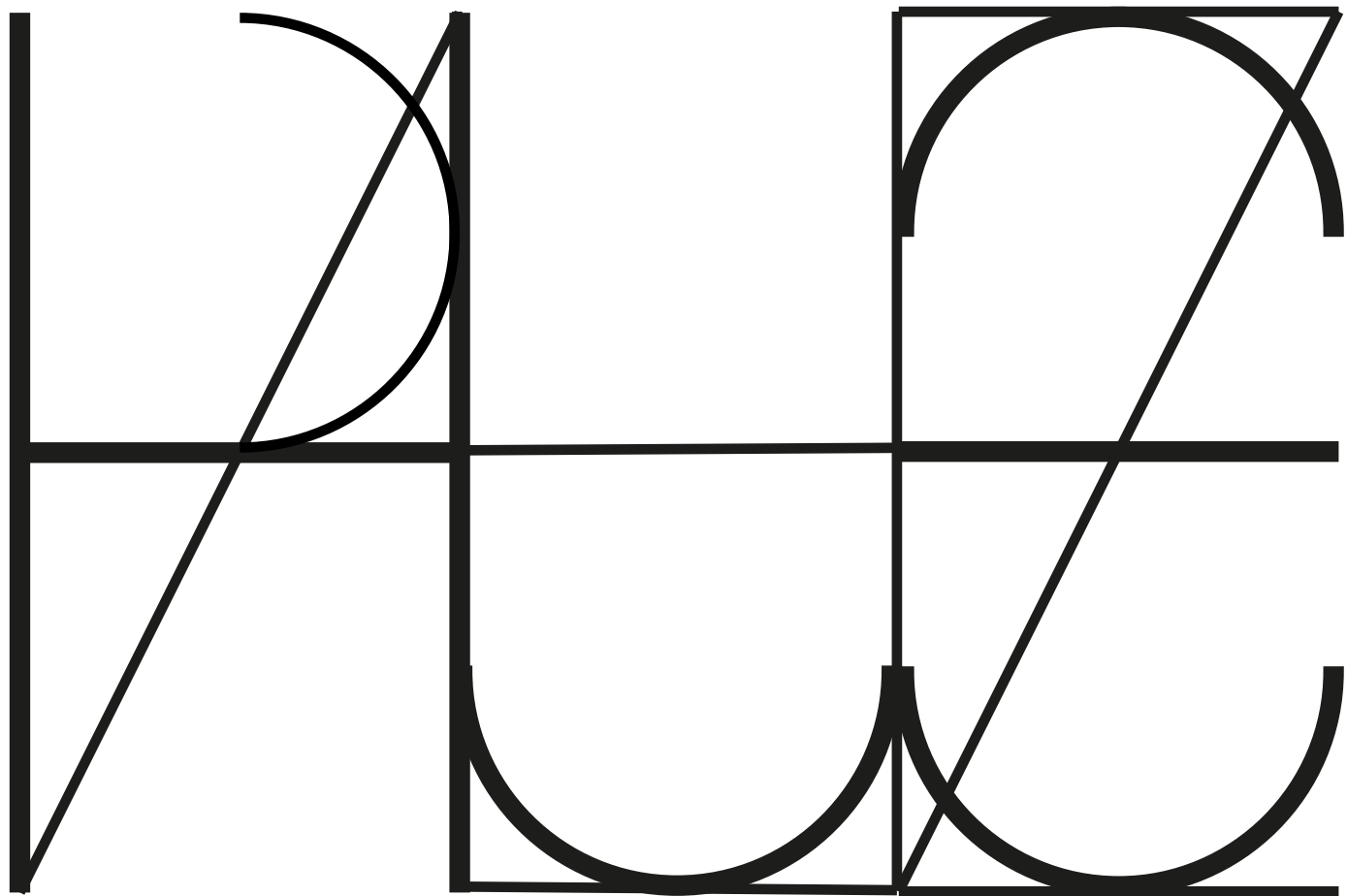


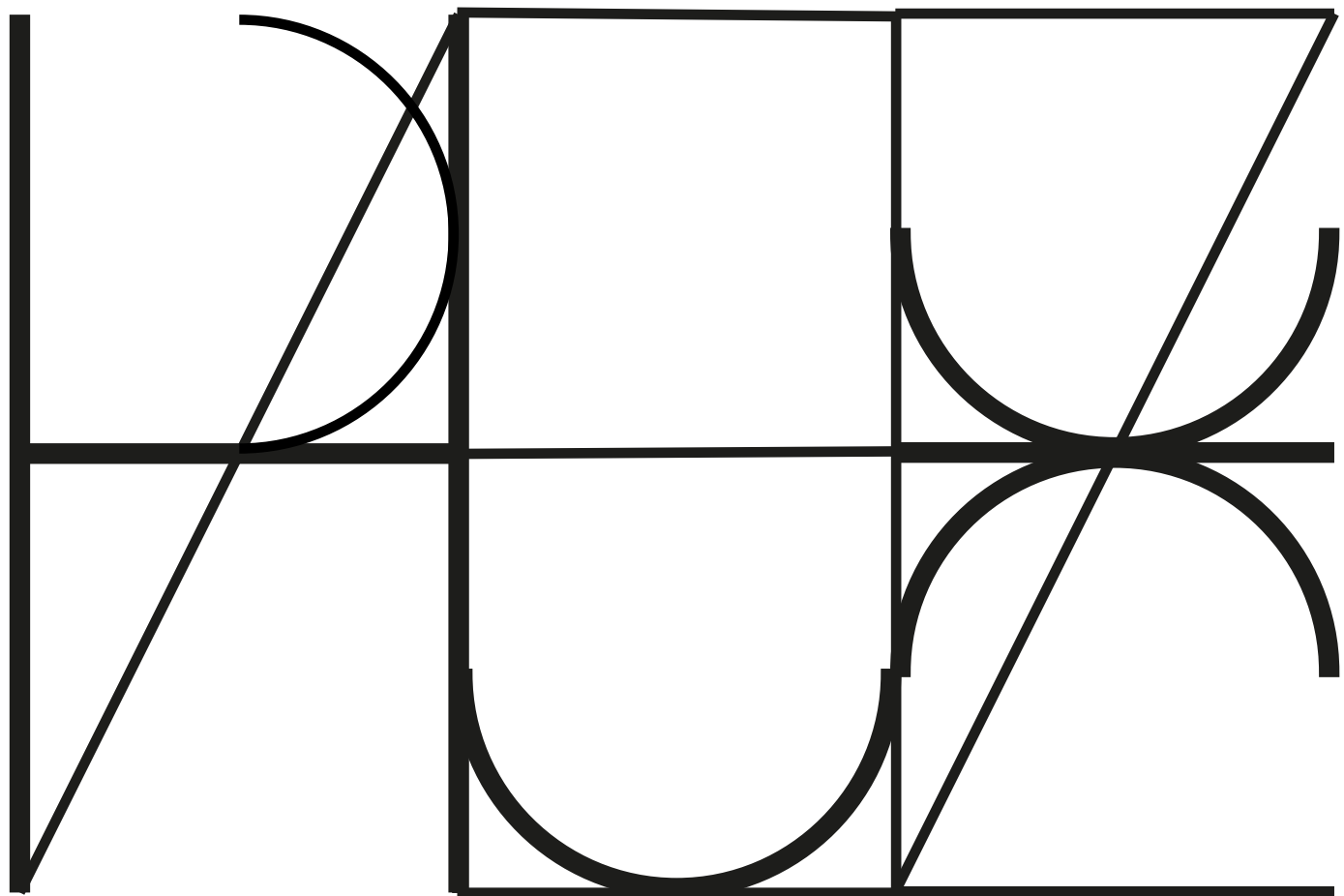


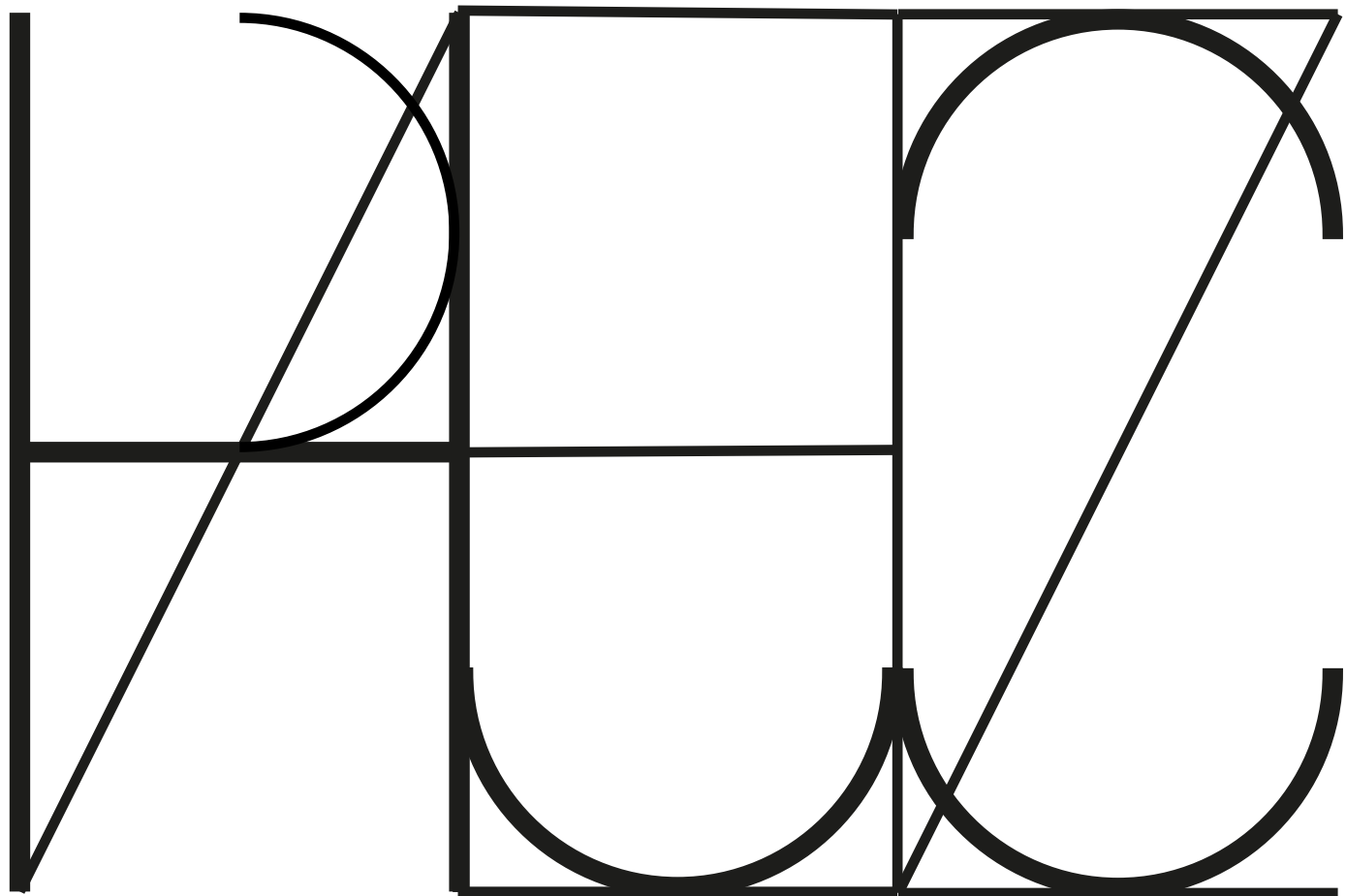


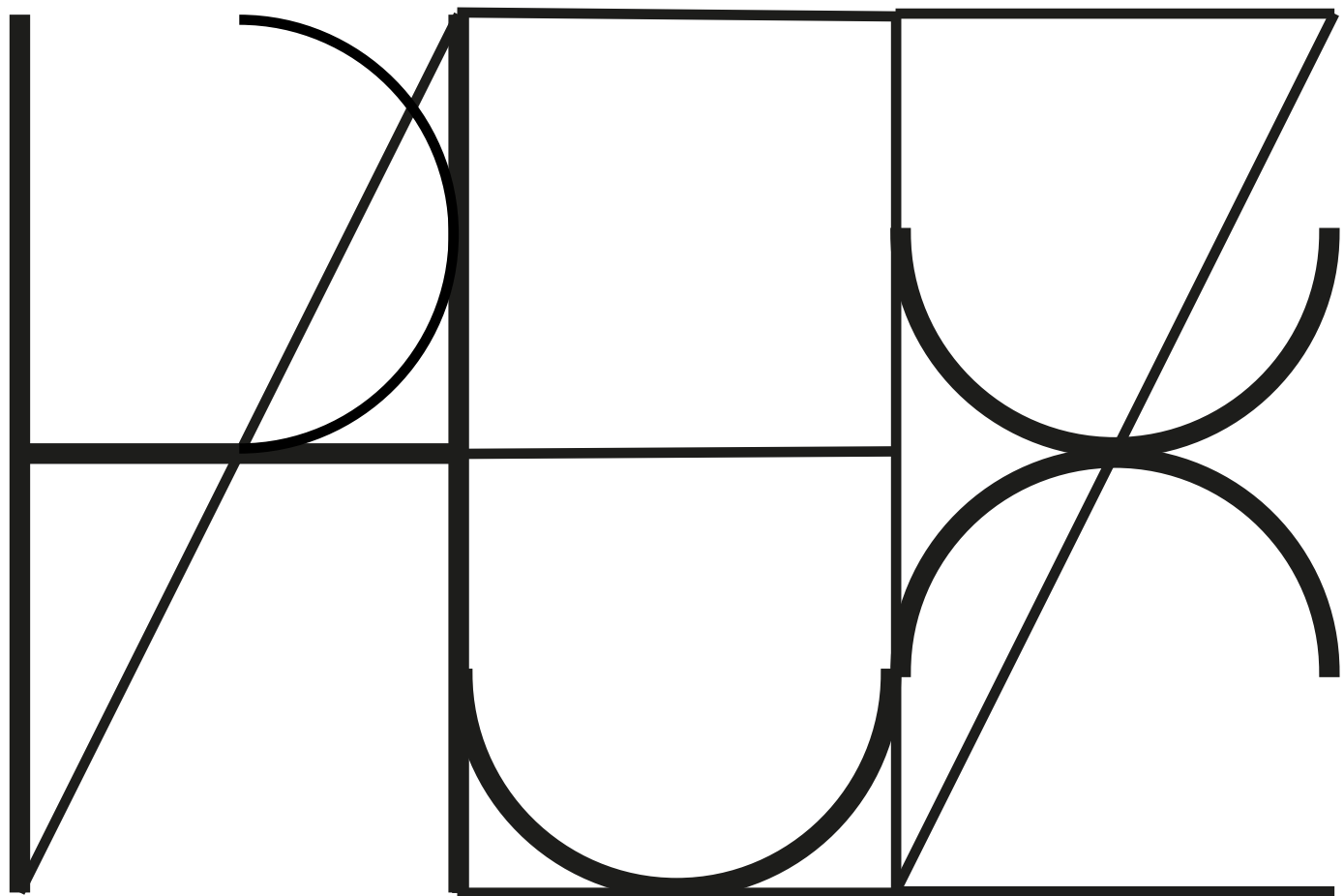


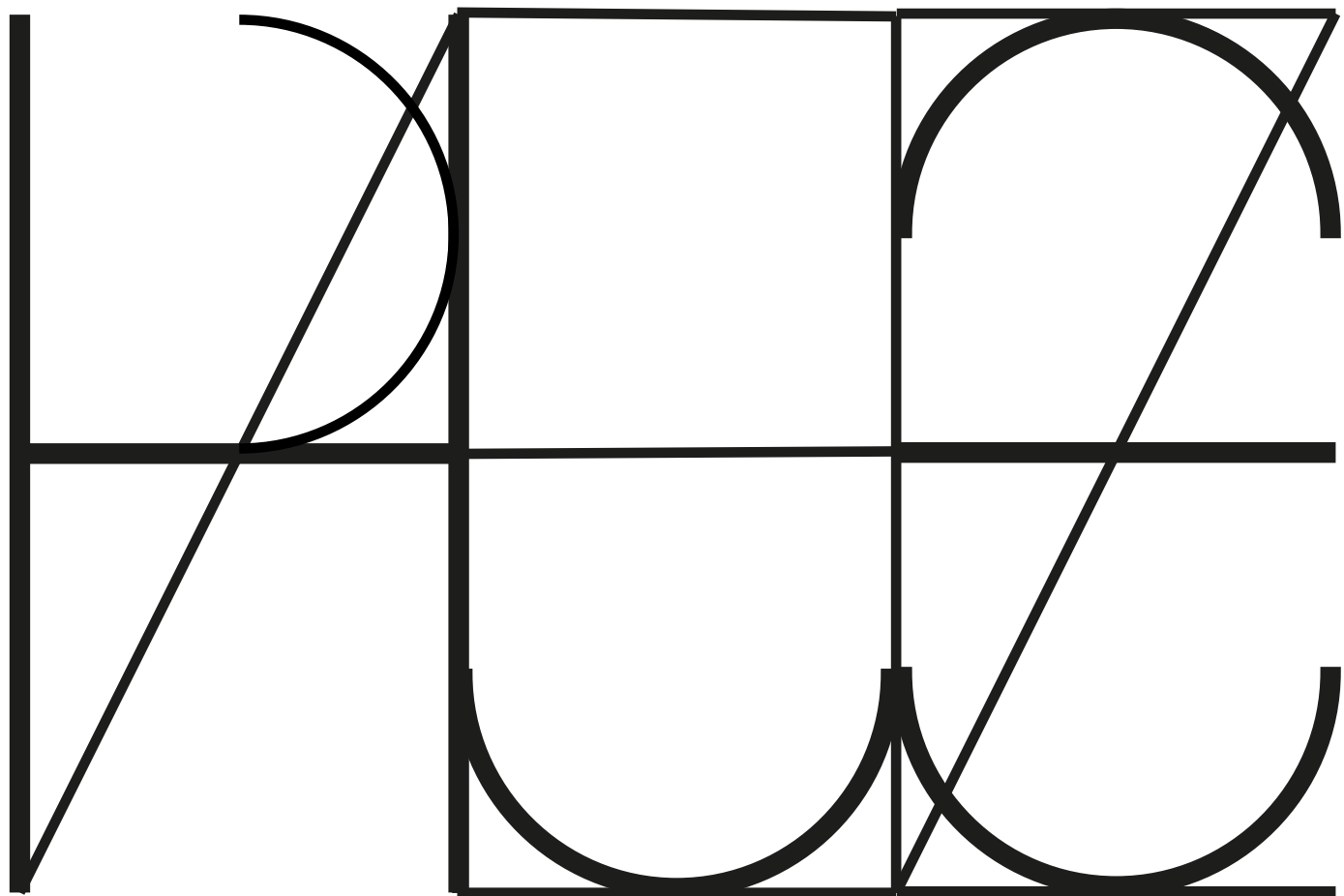


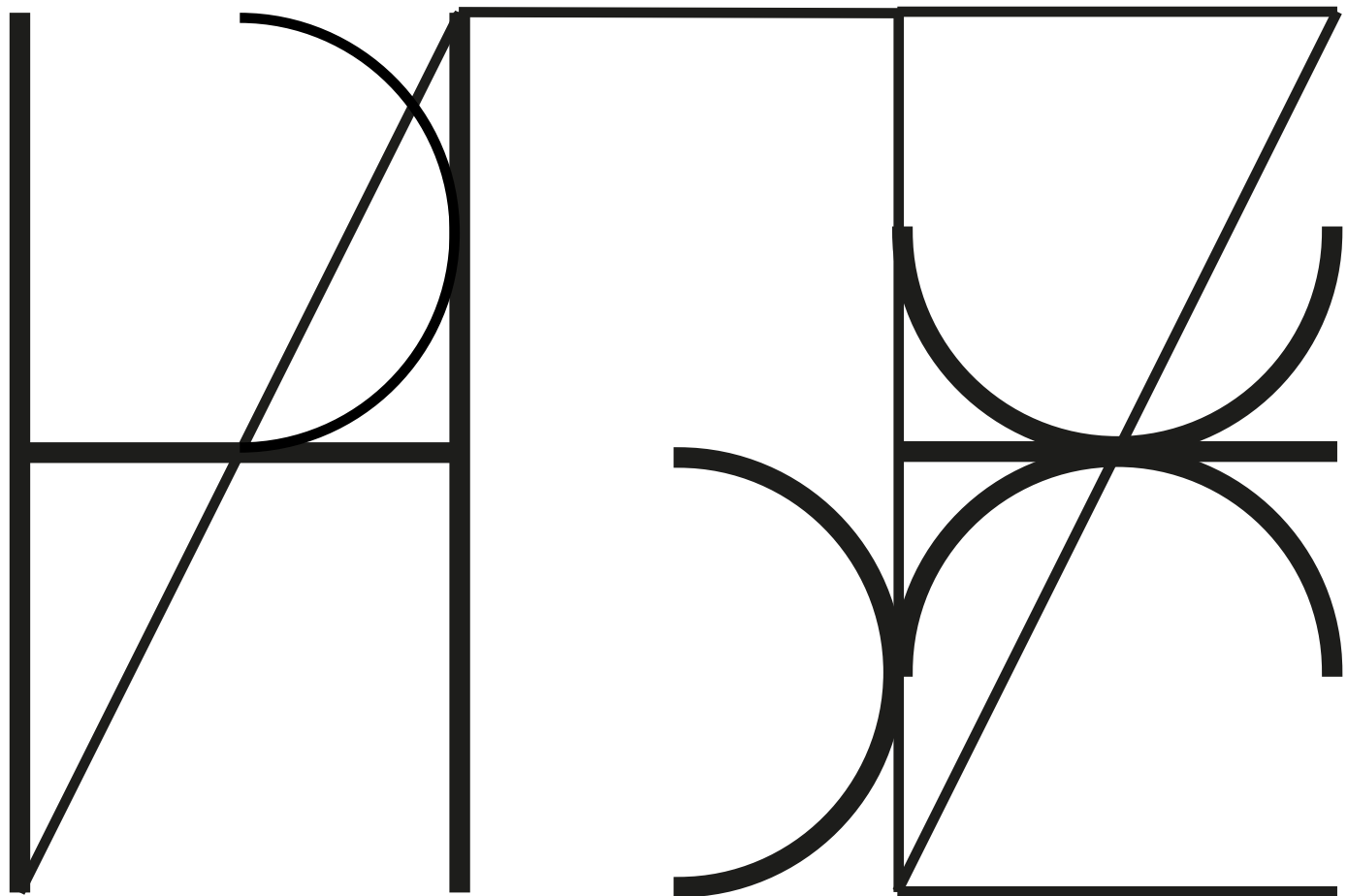




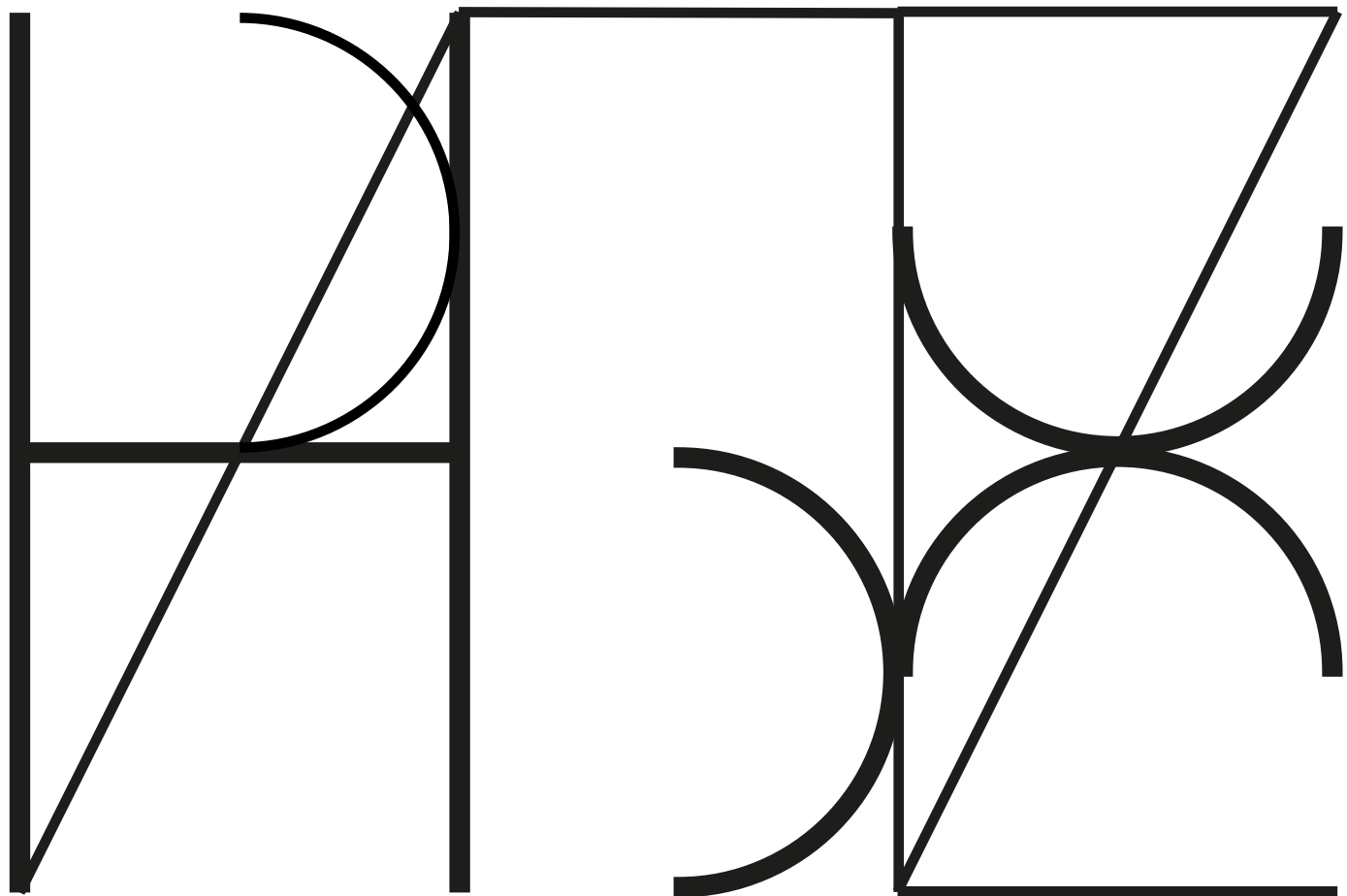




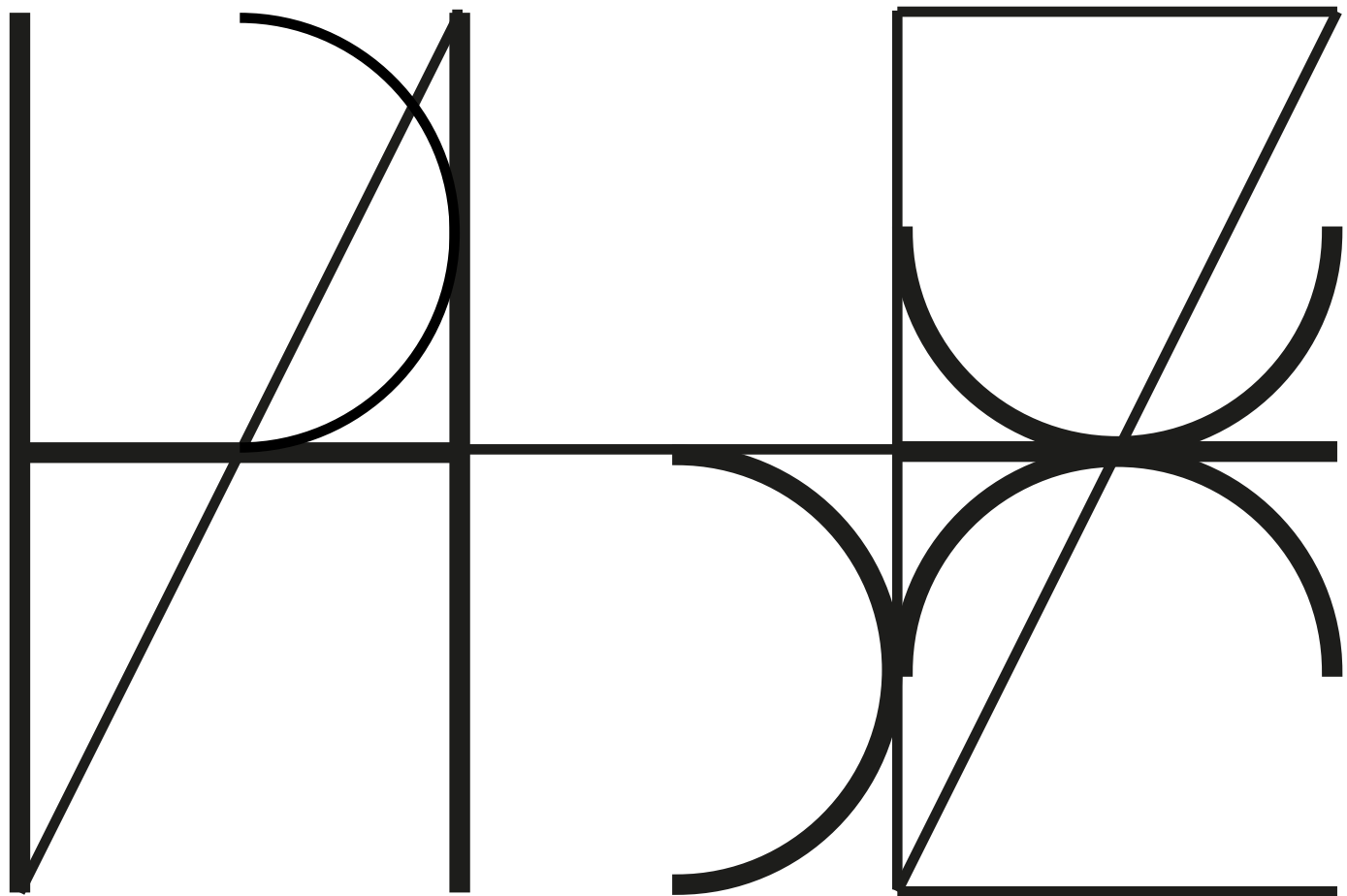




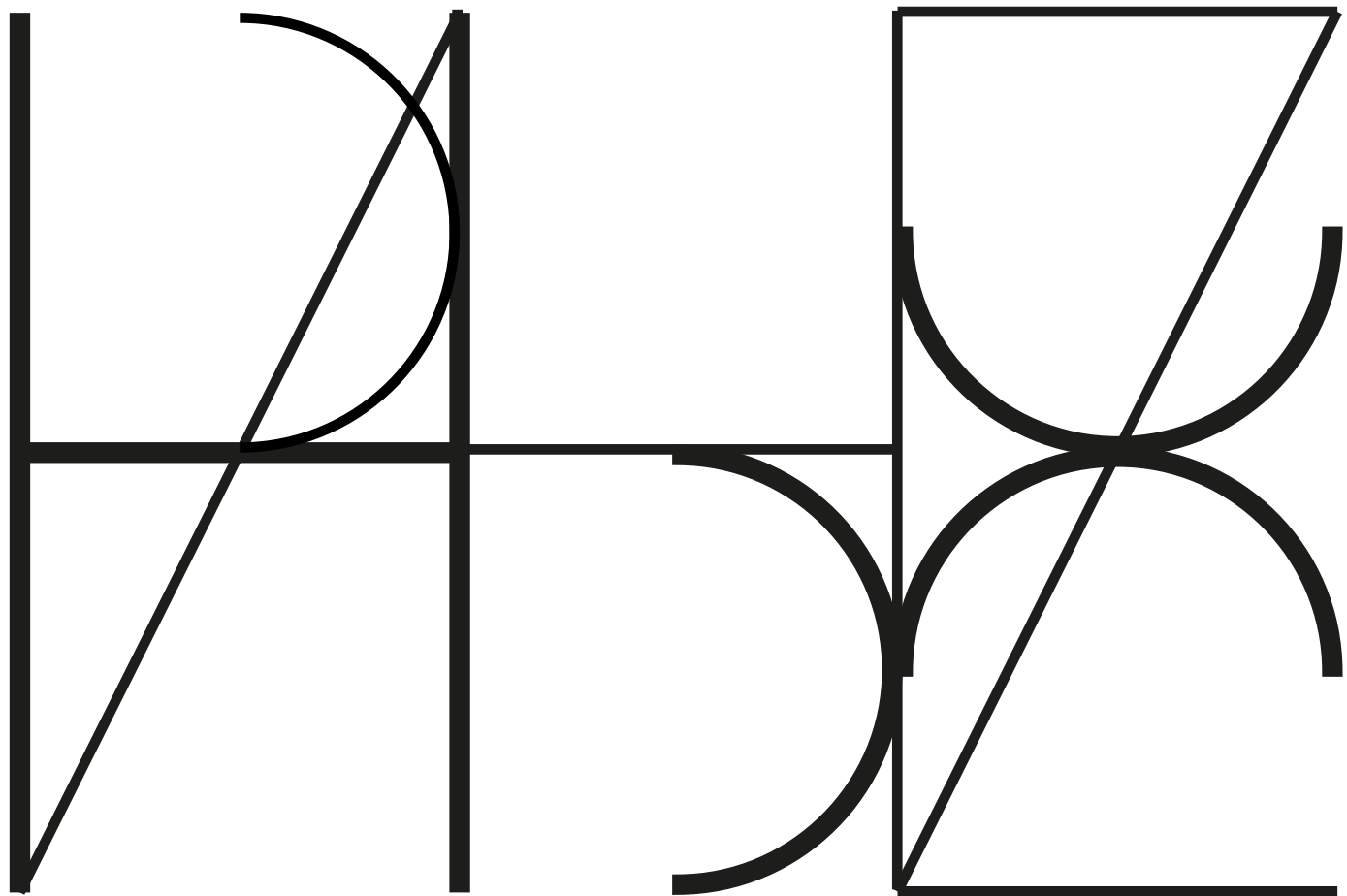
RESE

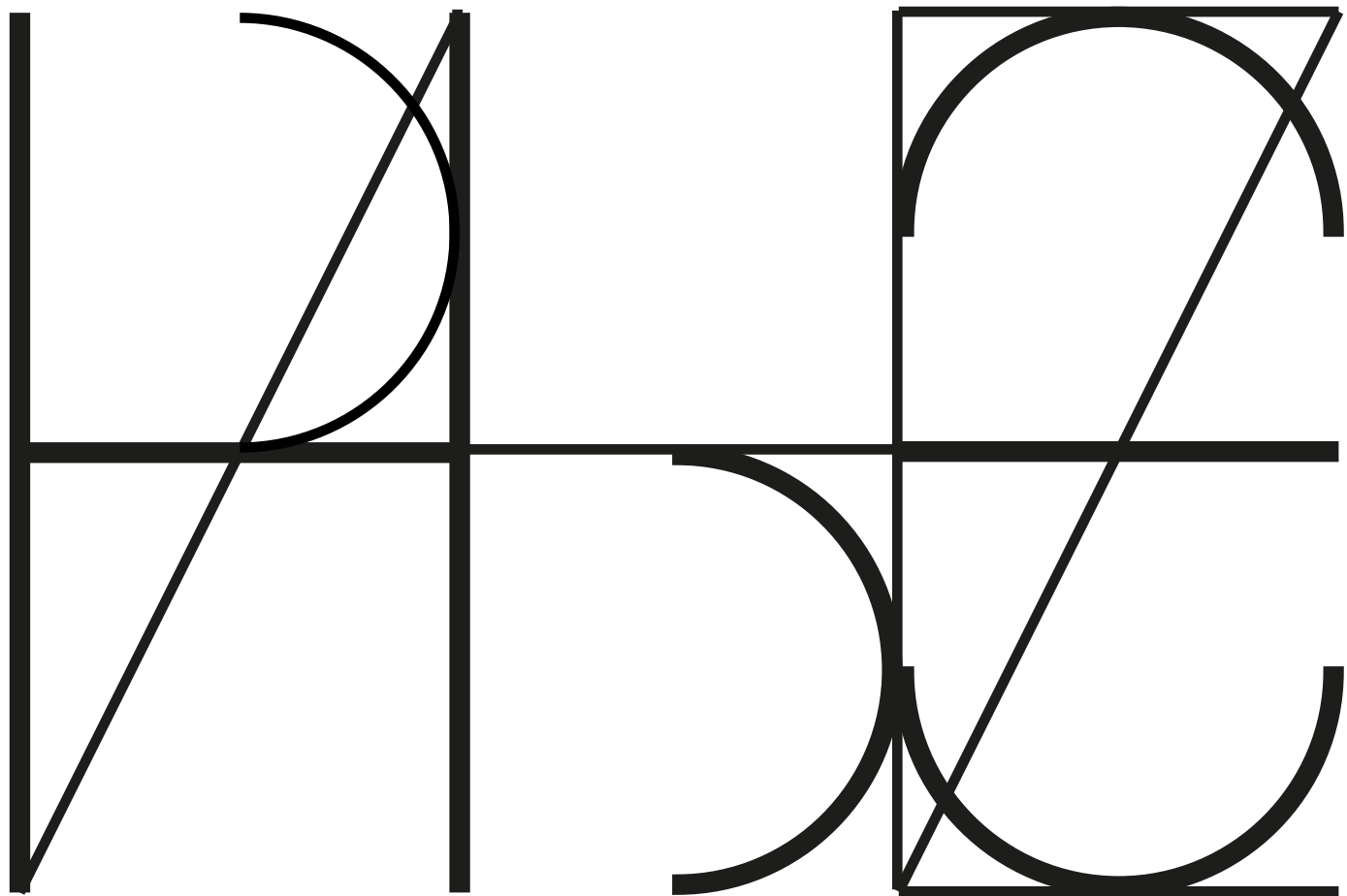


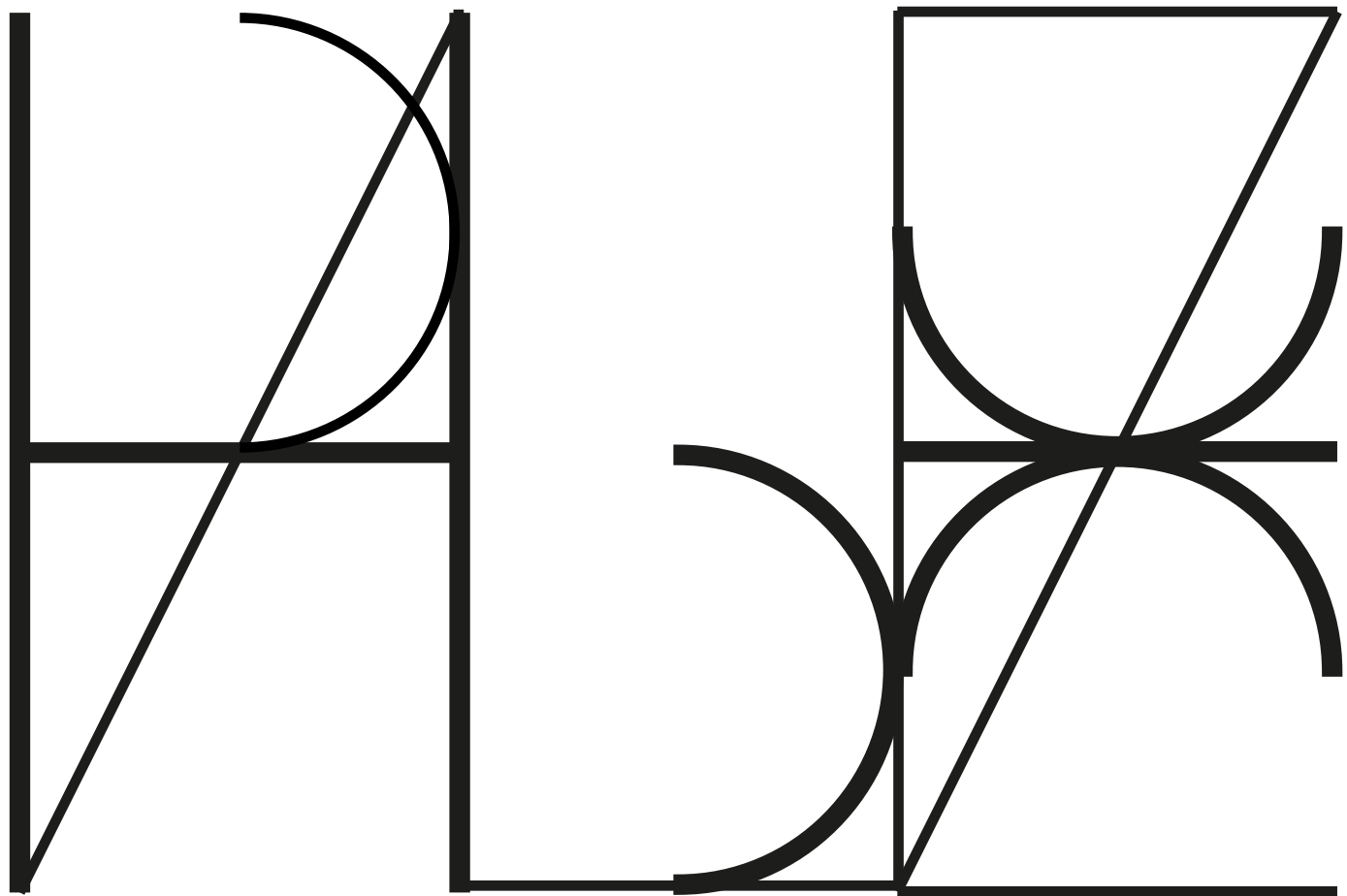
REZE



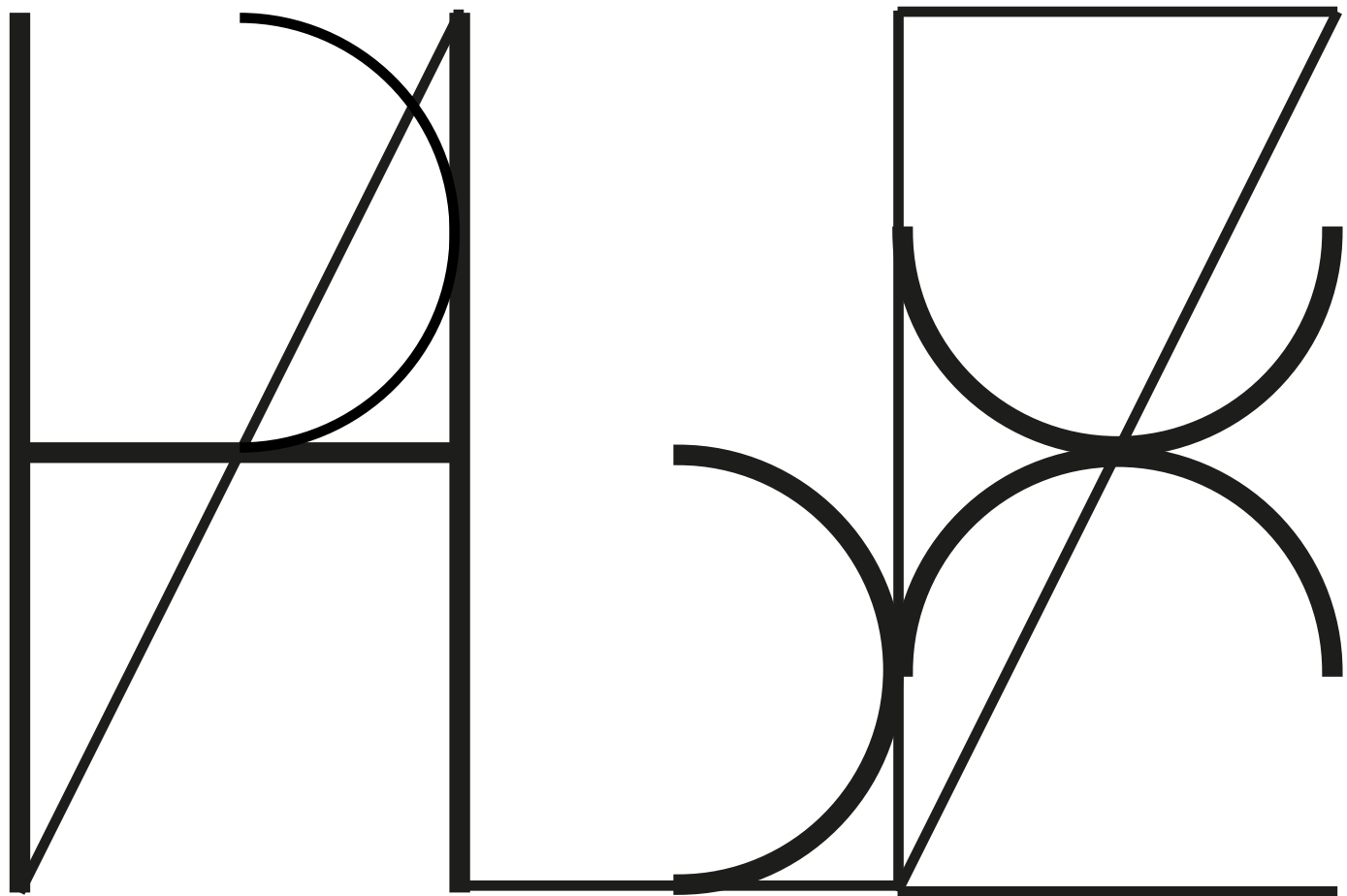
RES



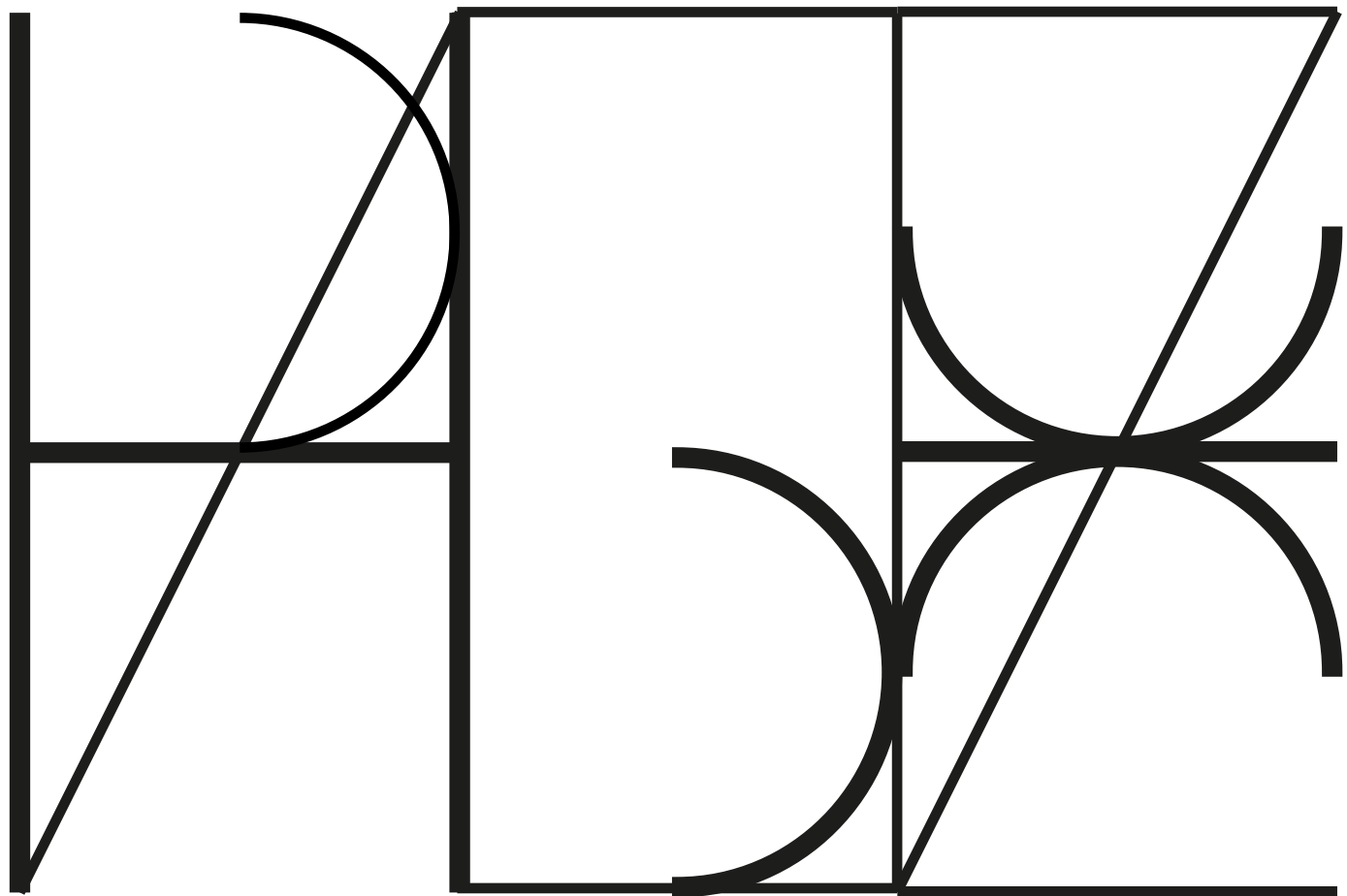


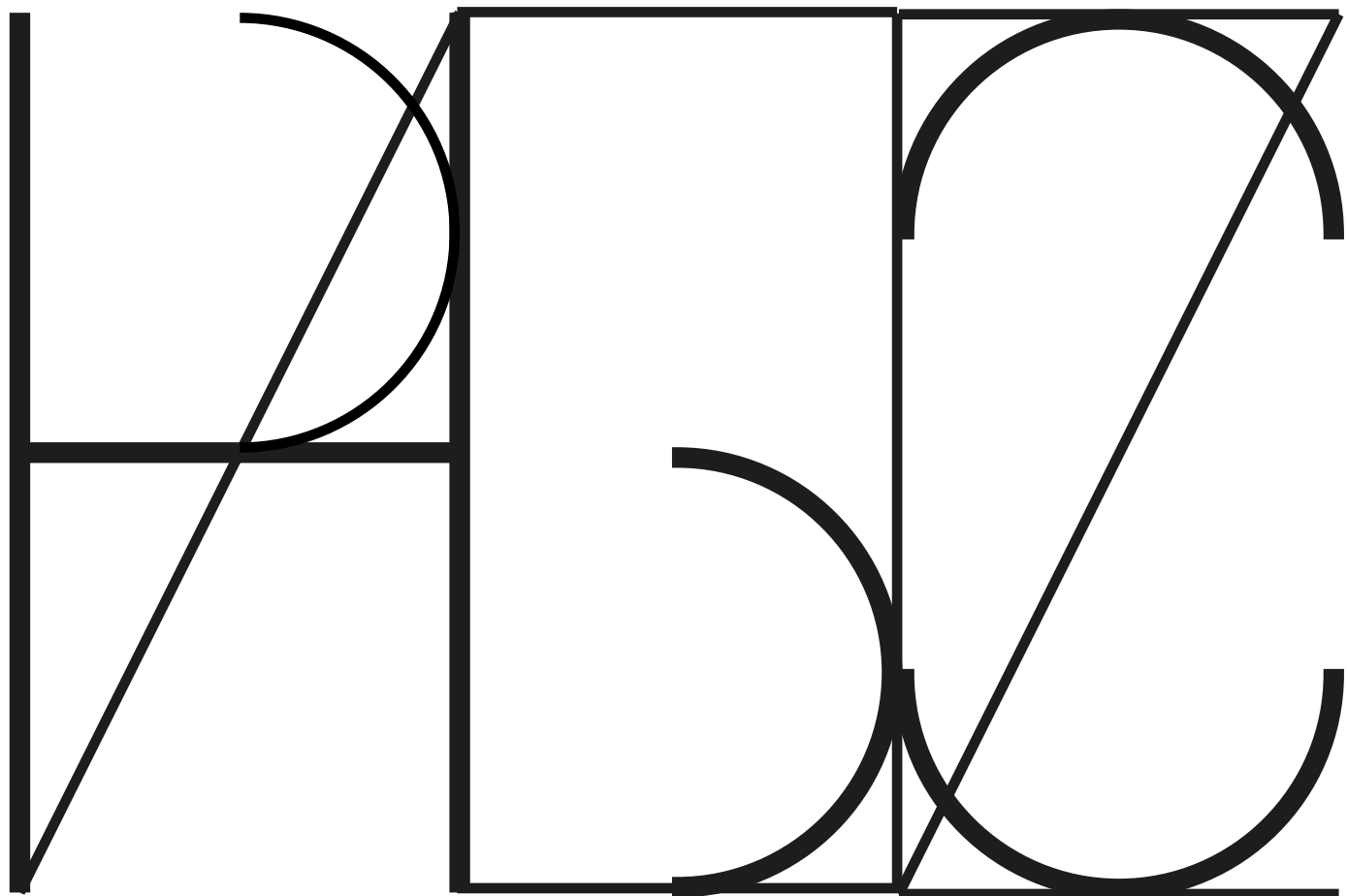


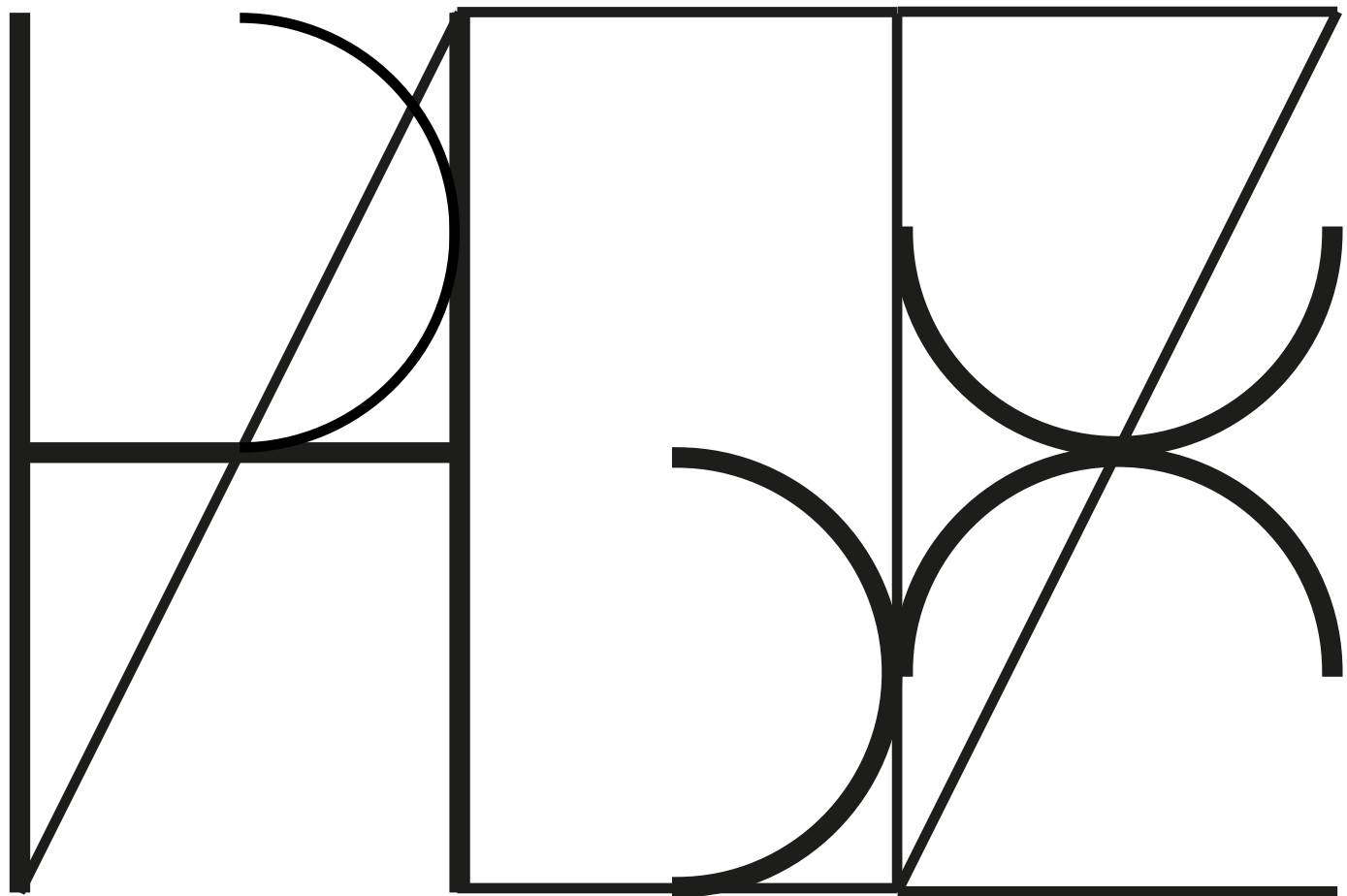
HS

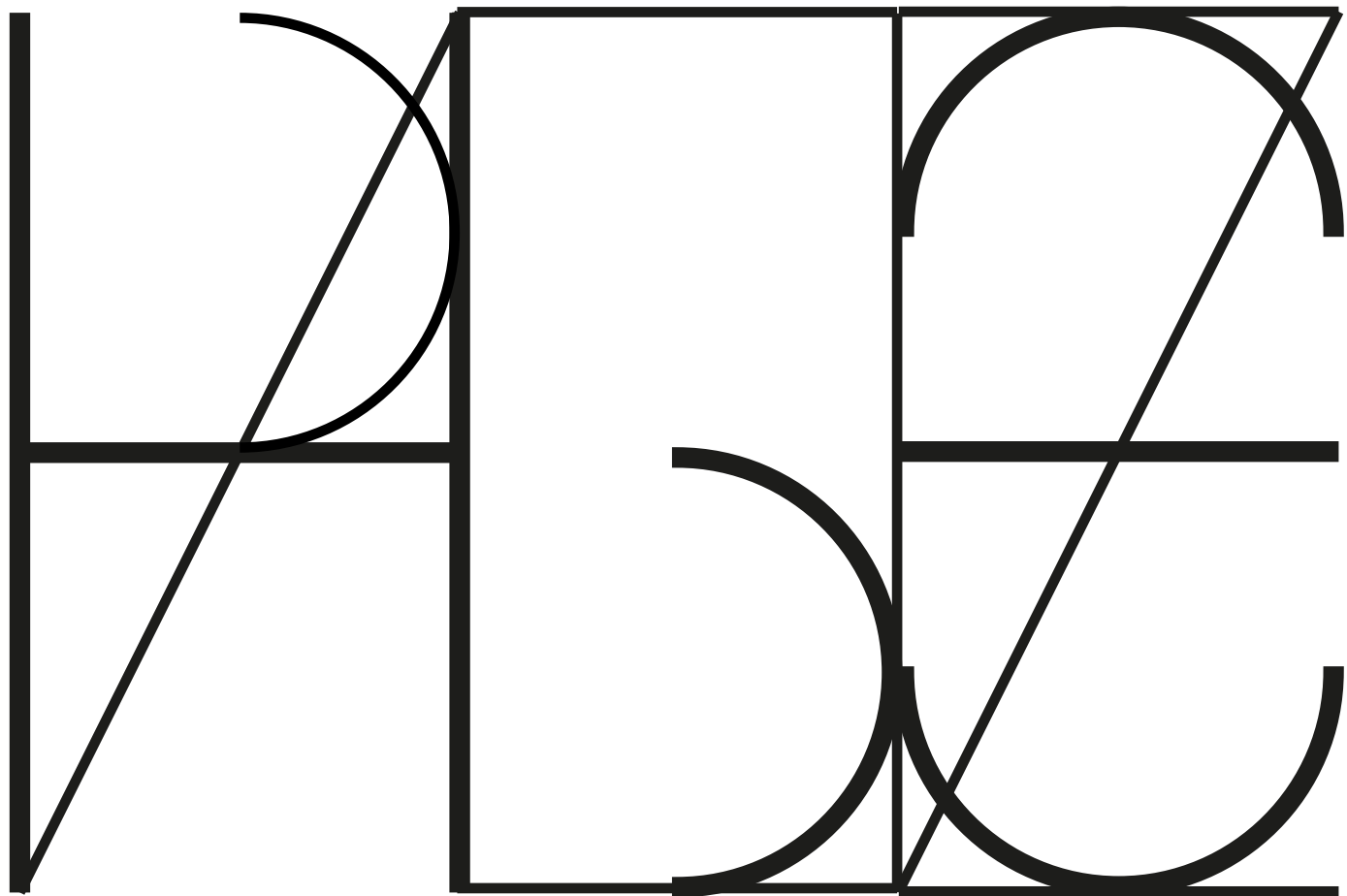


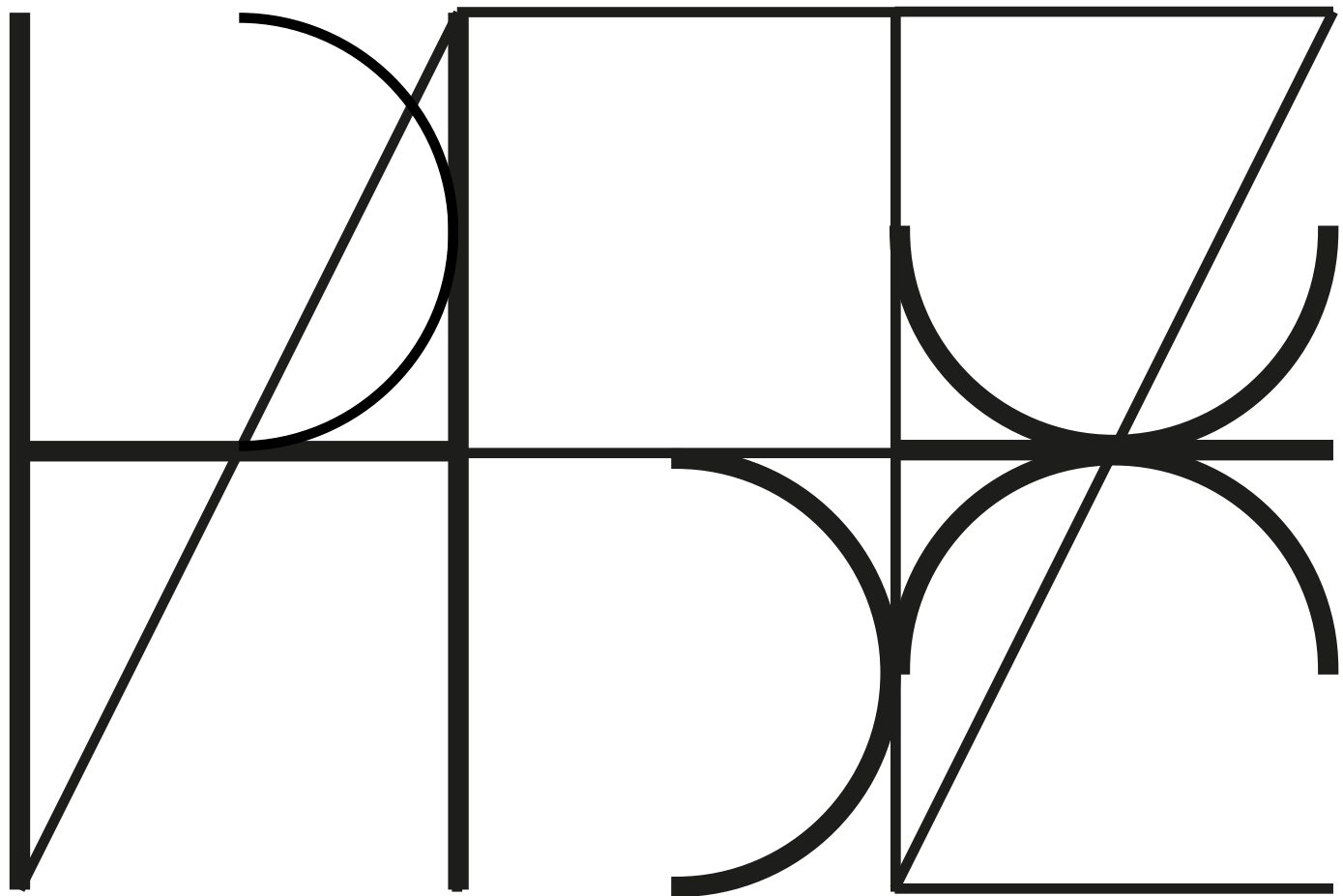
RE



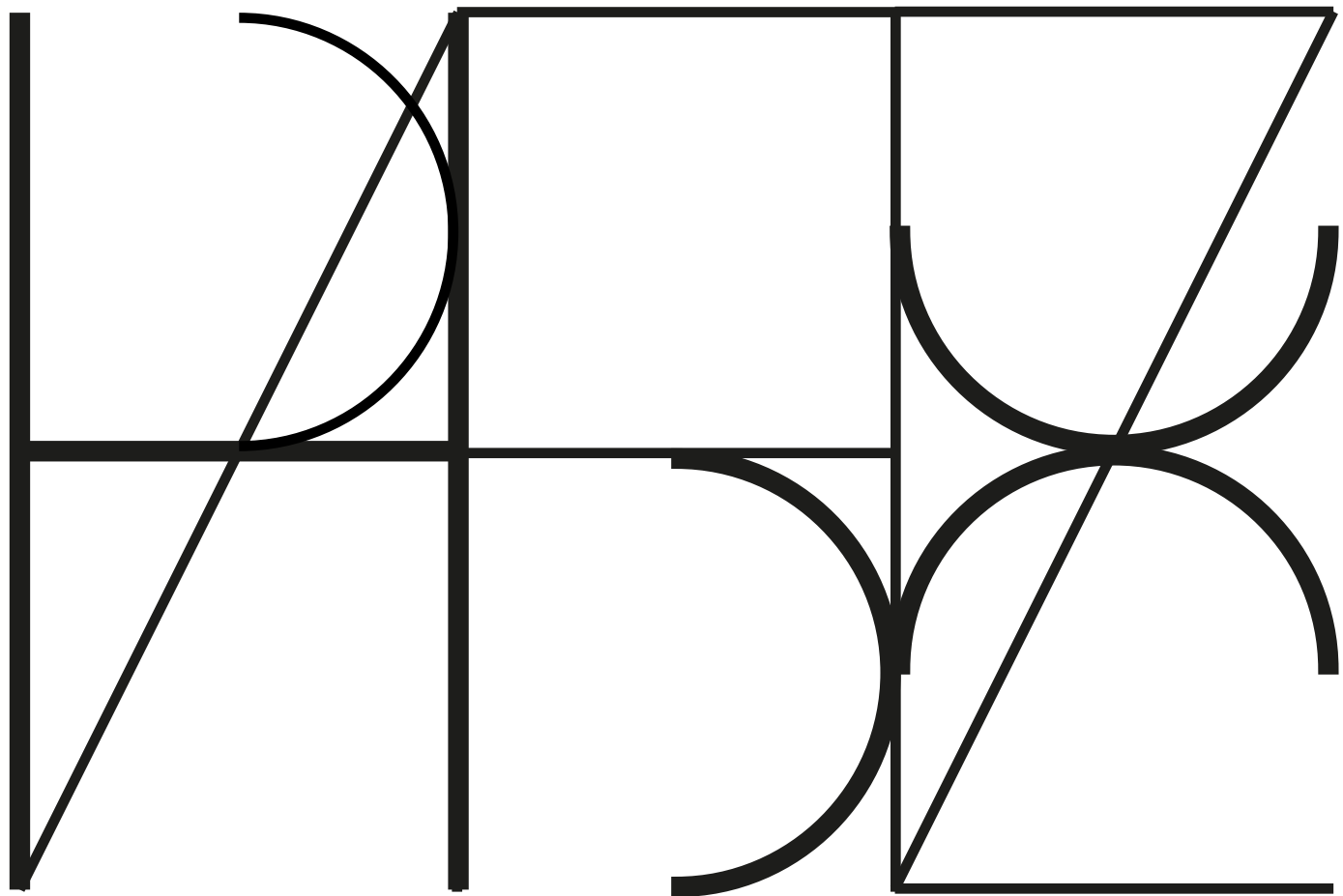


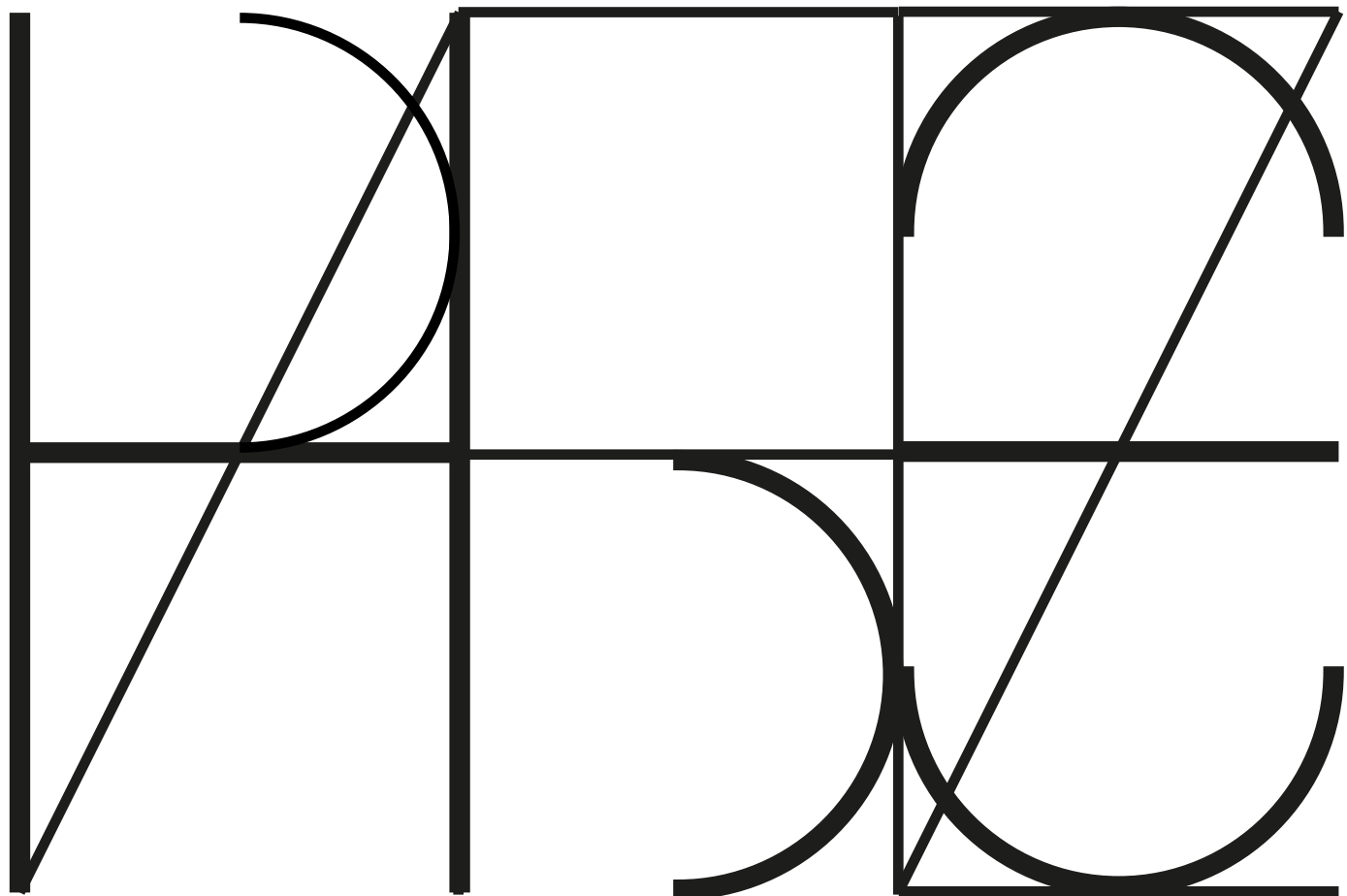


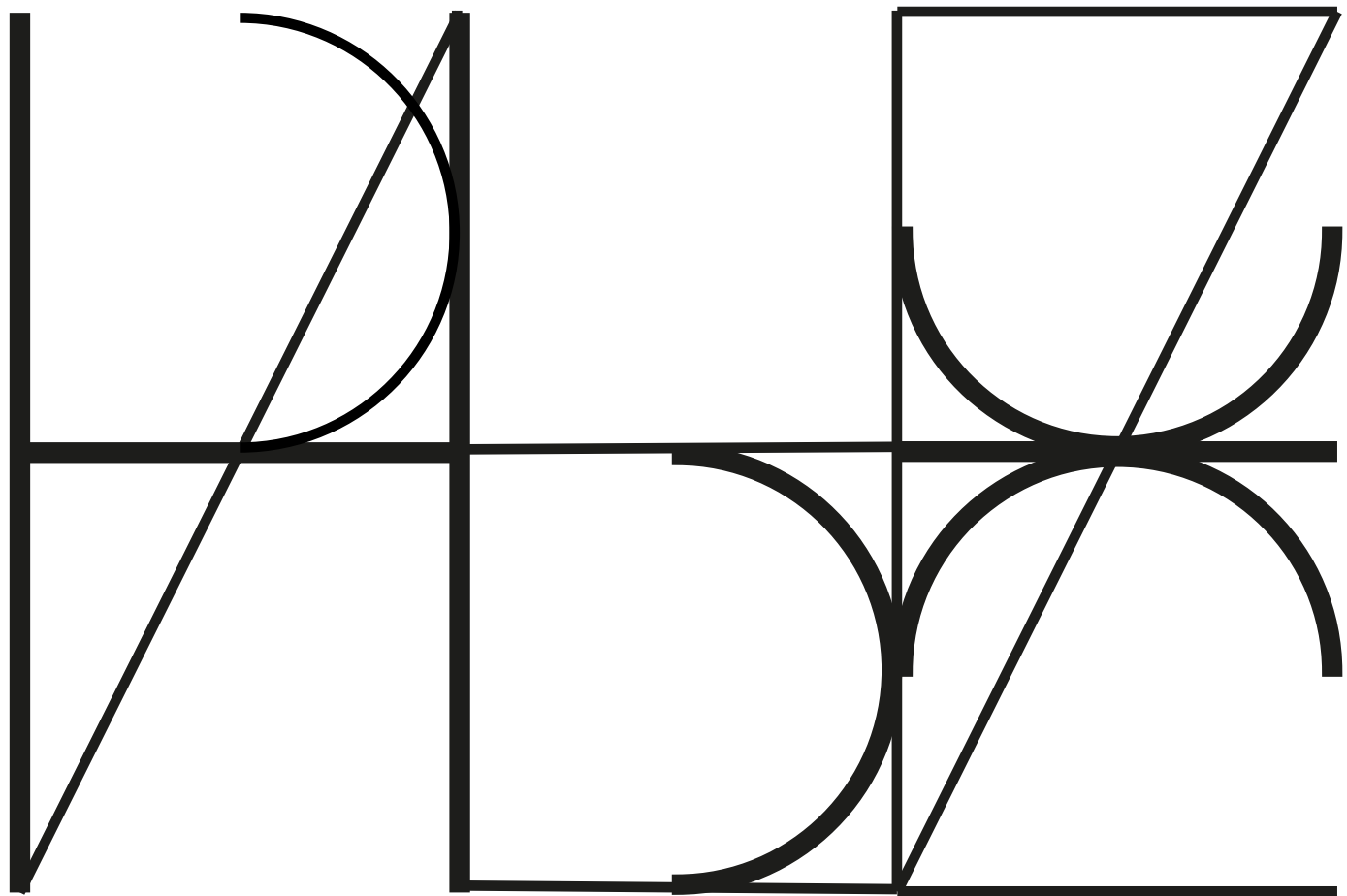


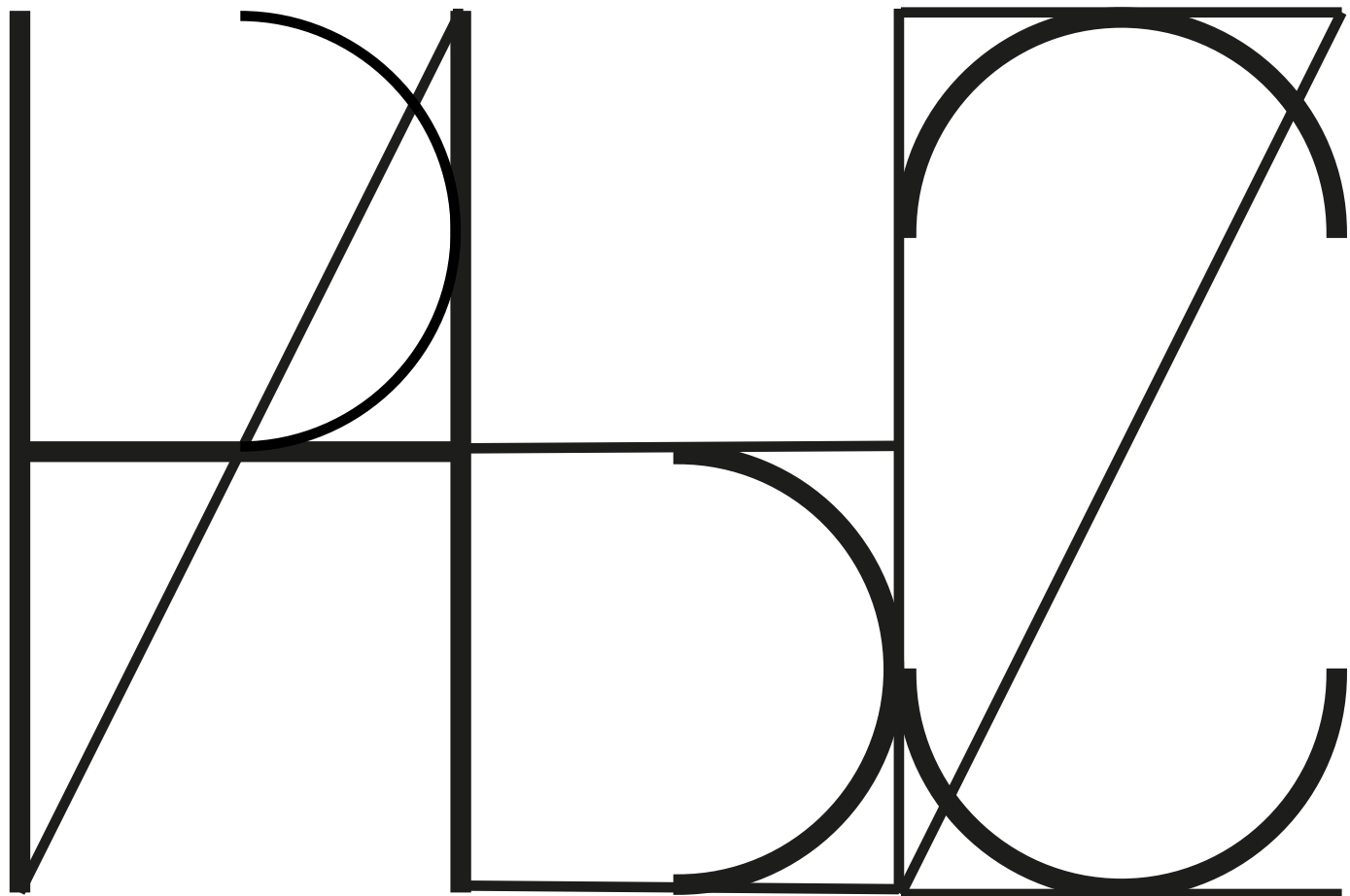


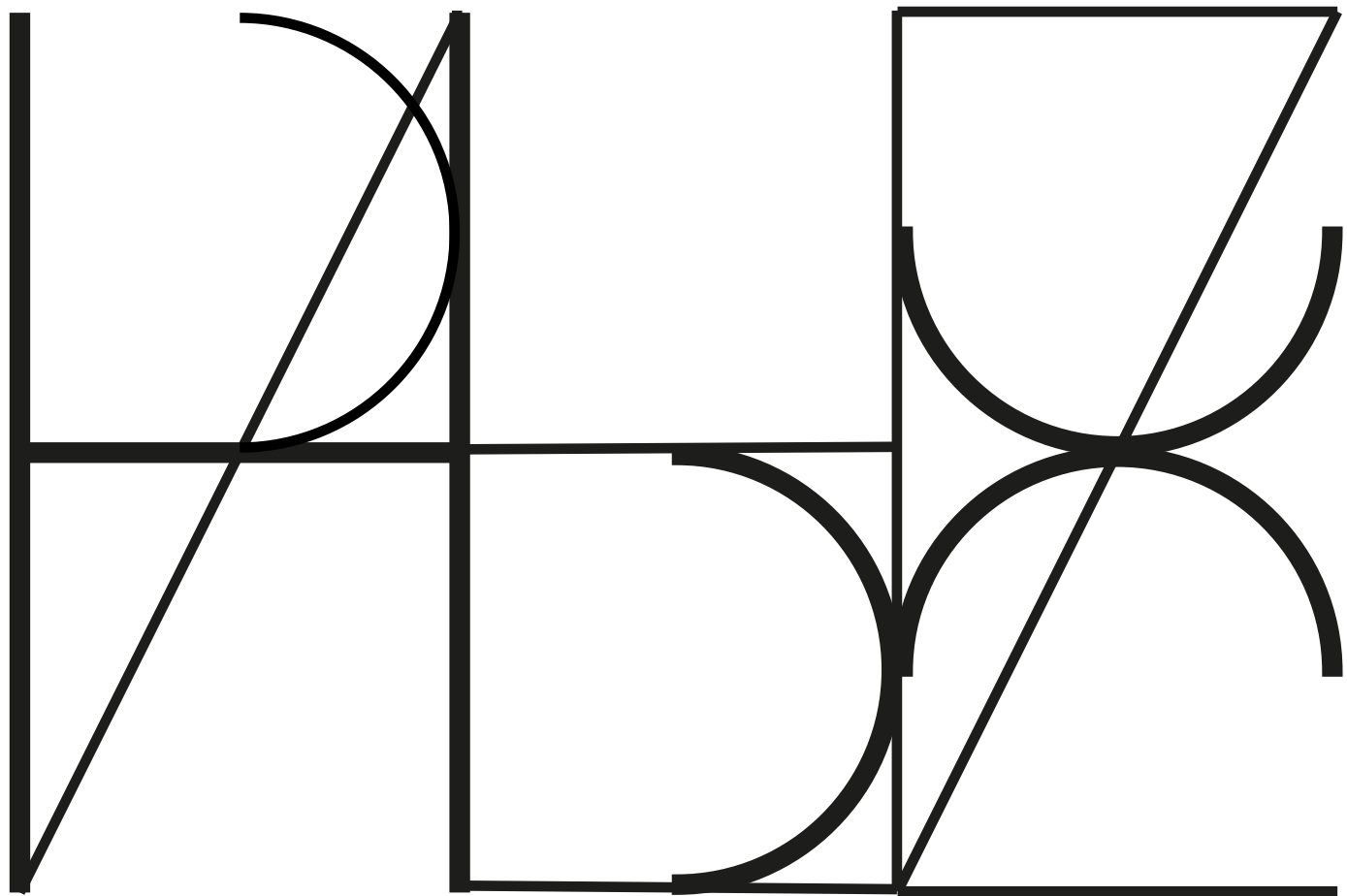
RES

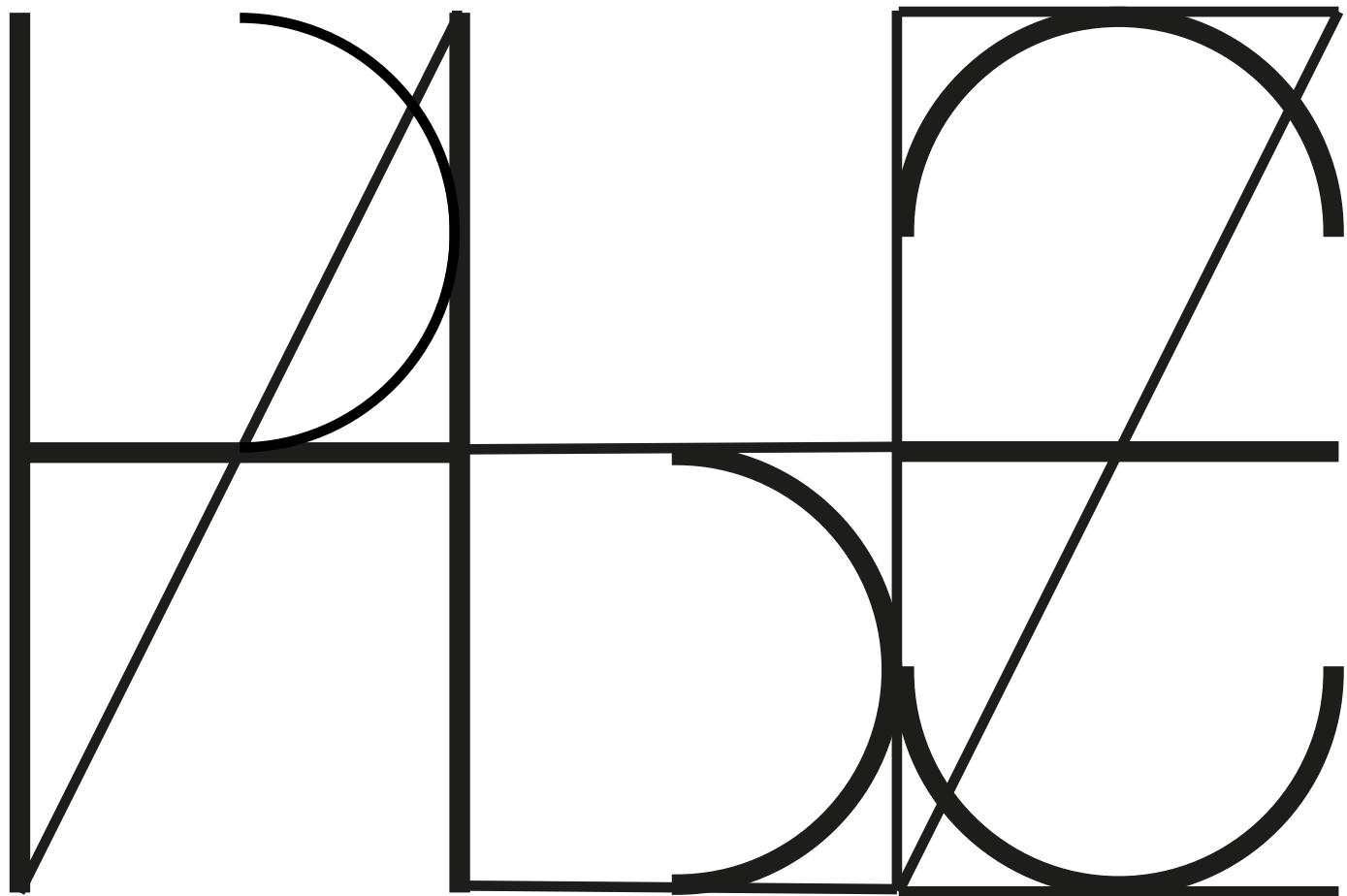


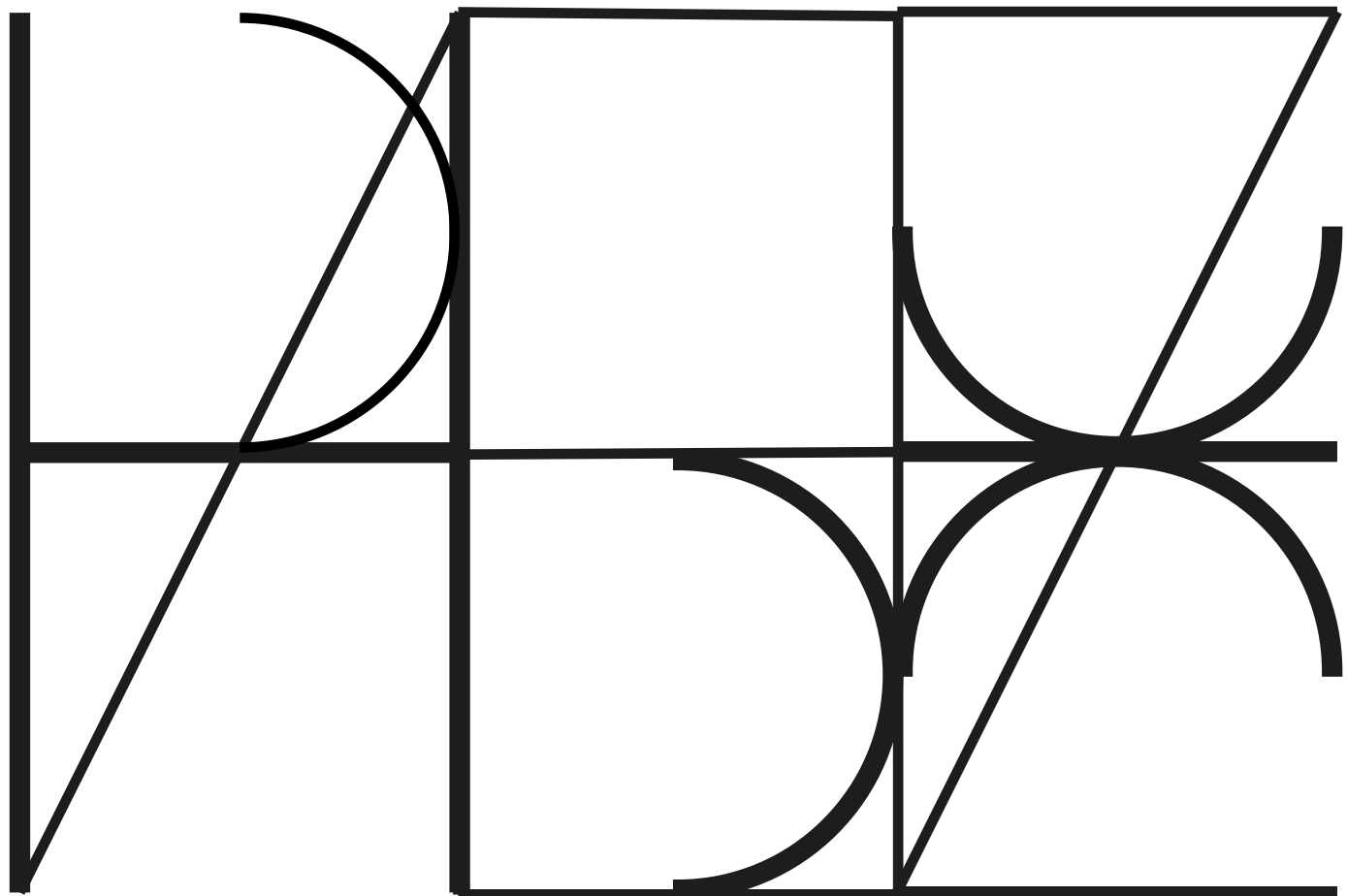


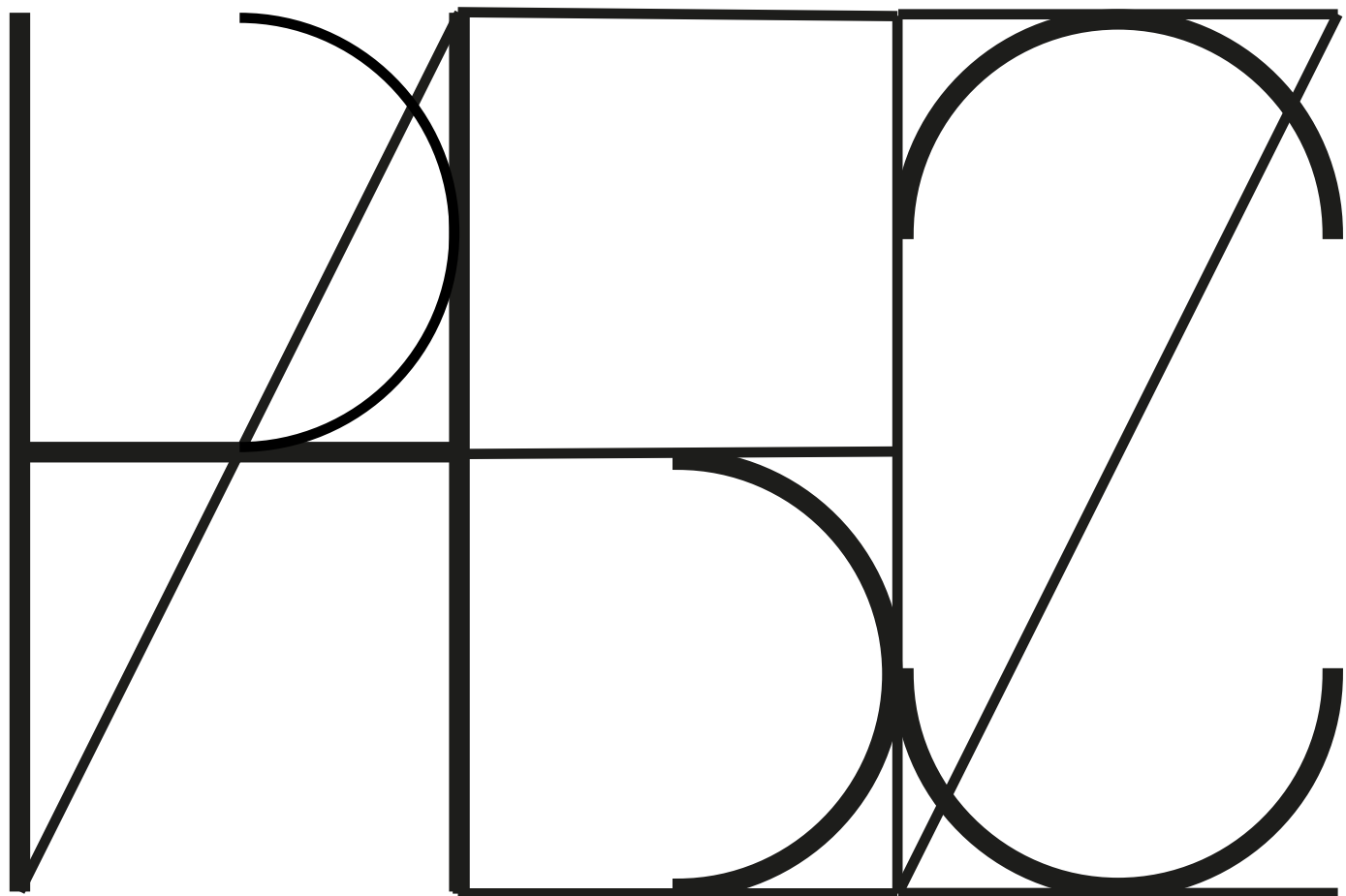


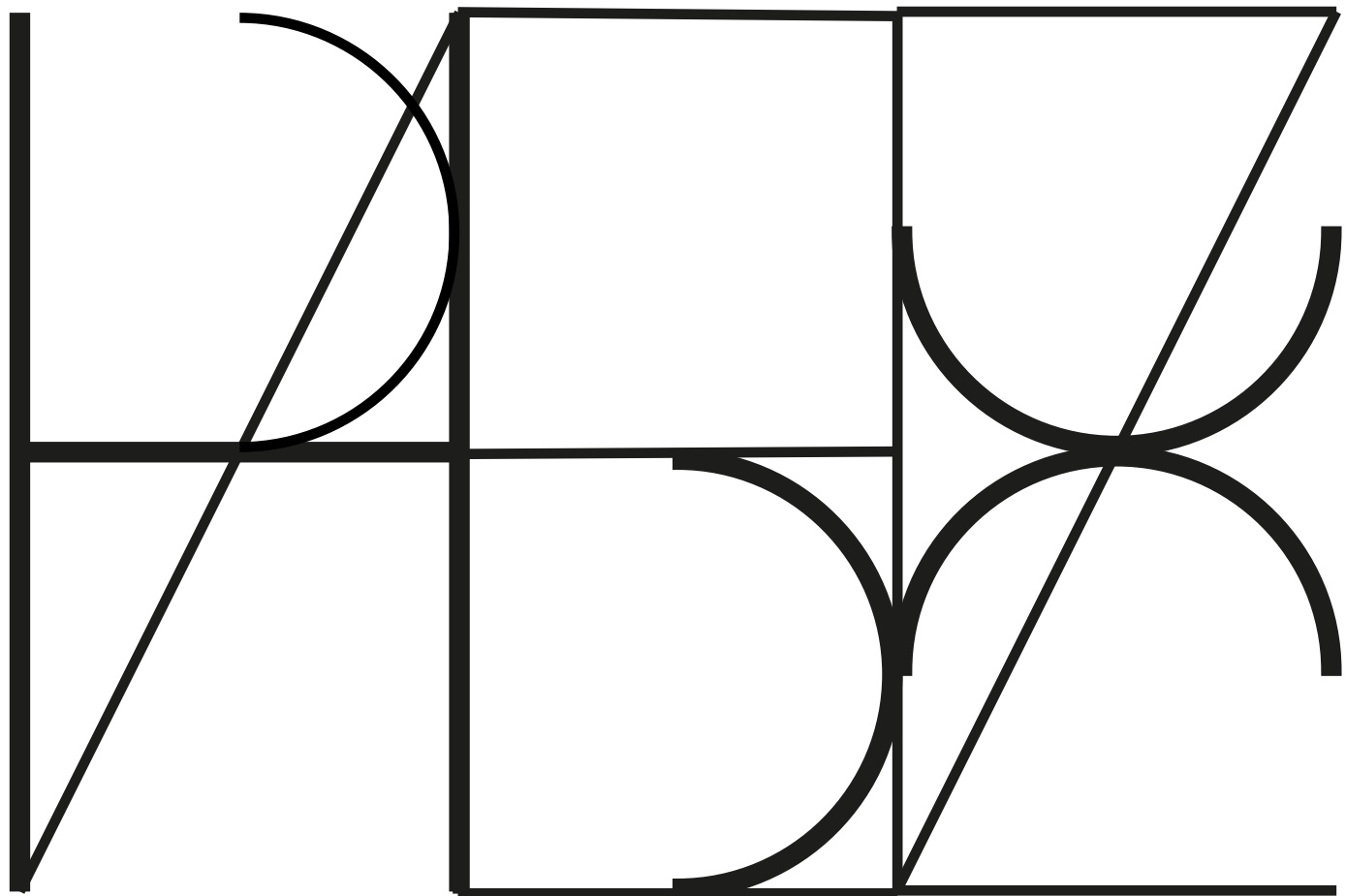


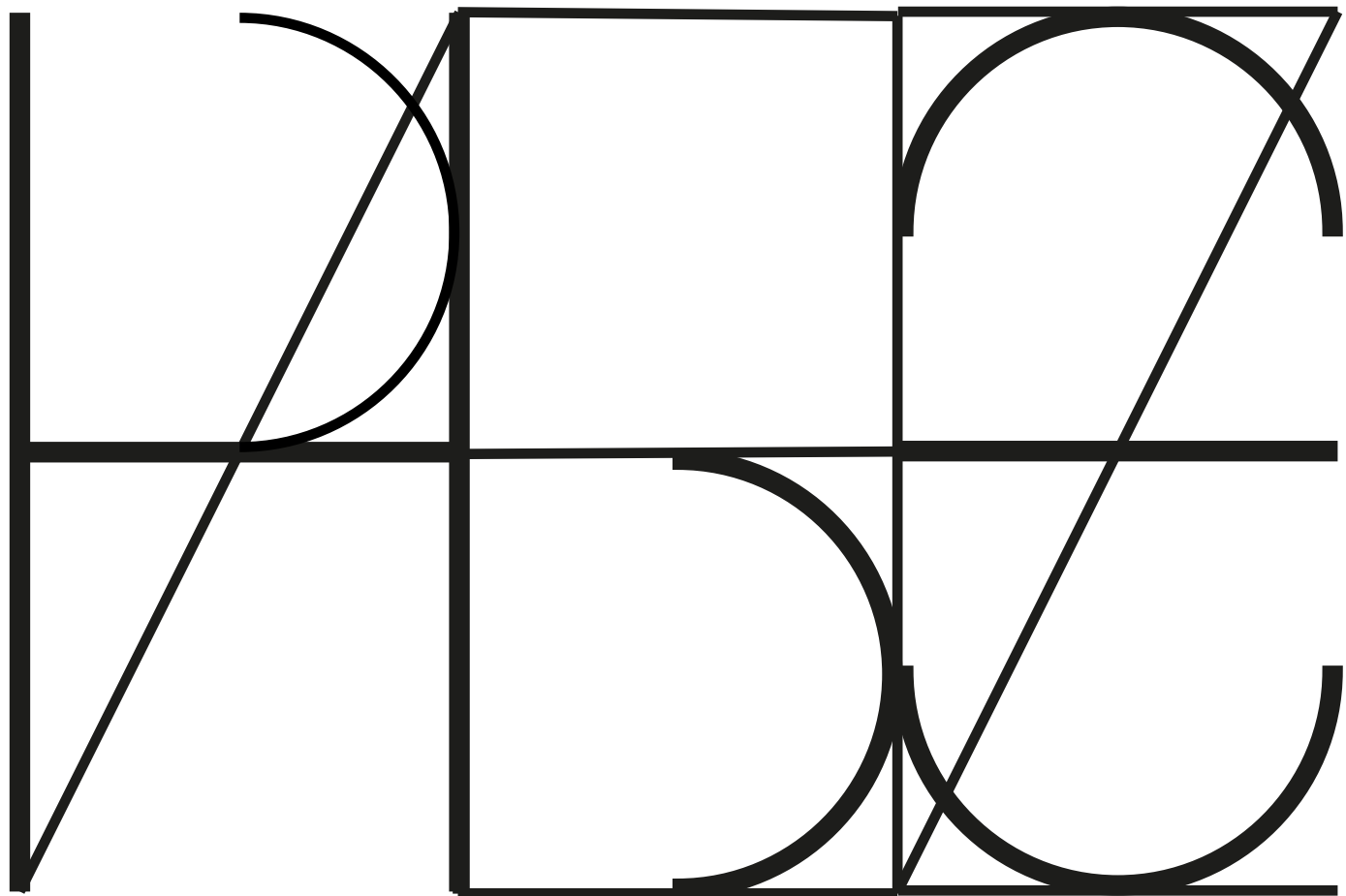


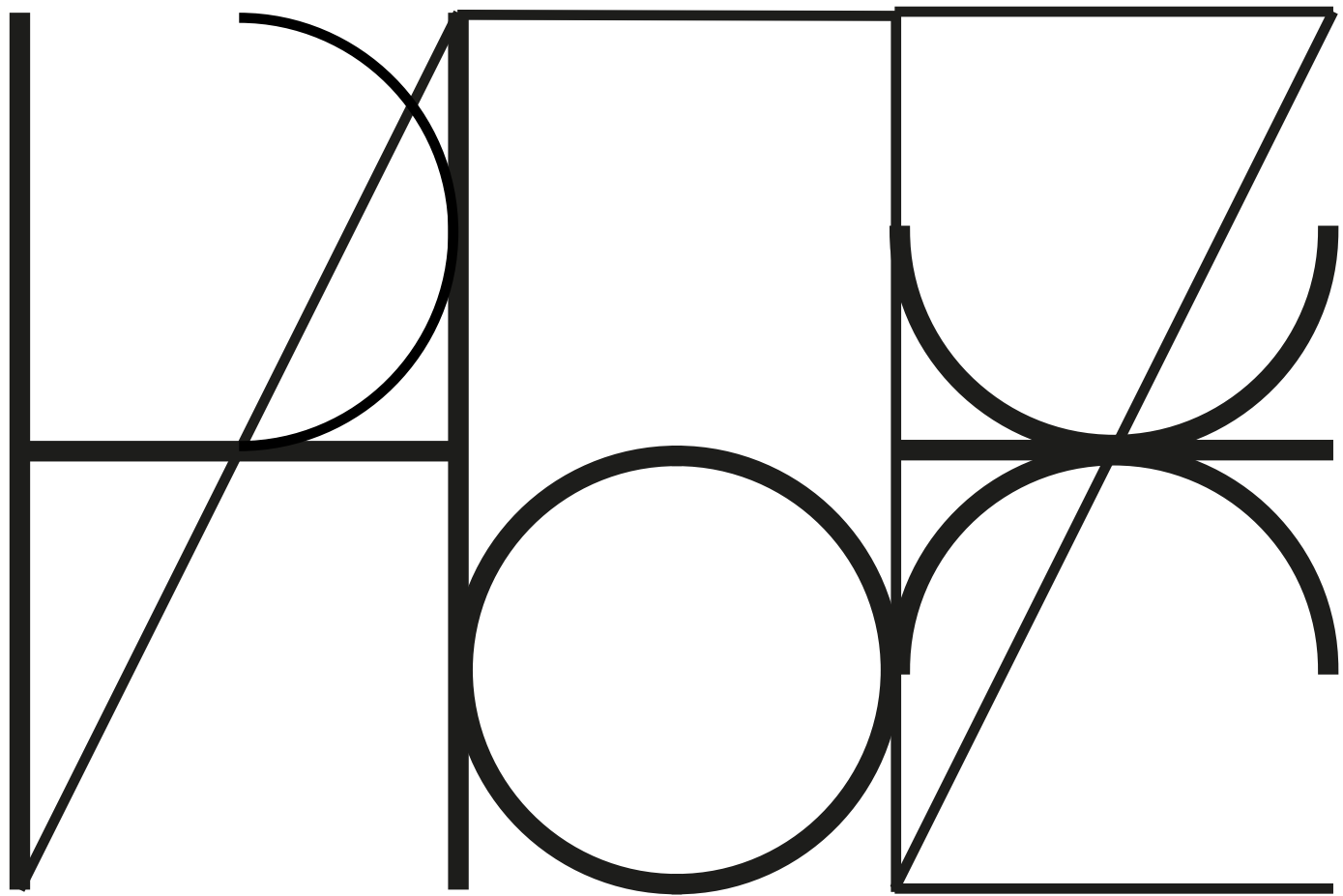




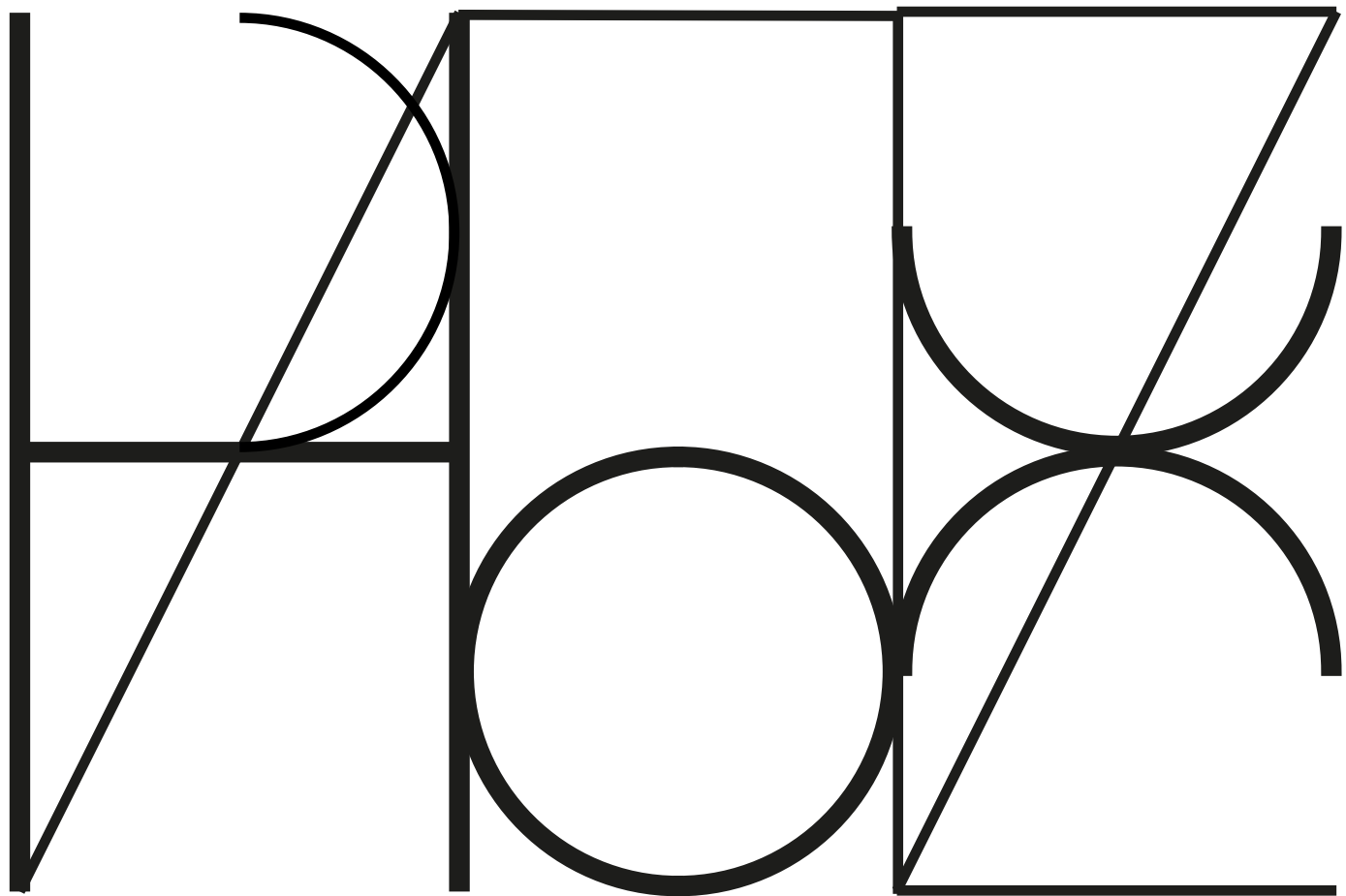




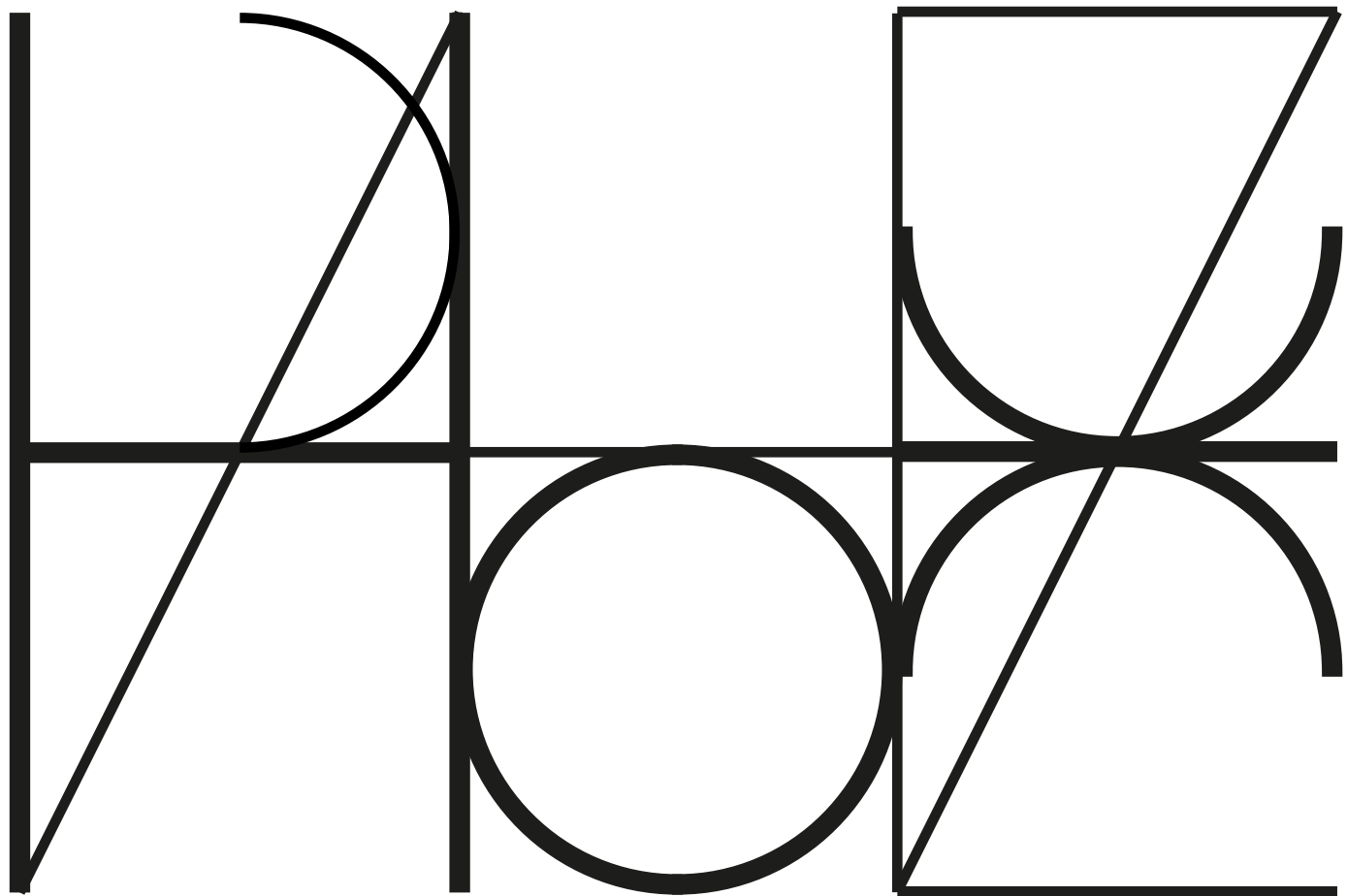




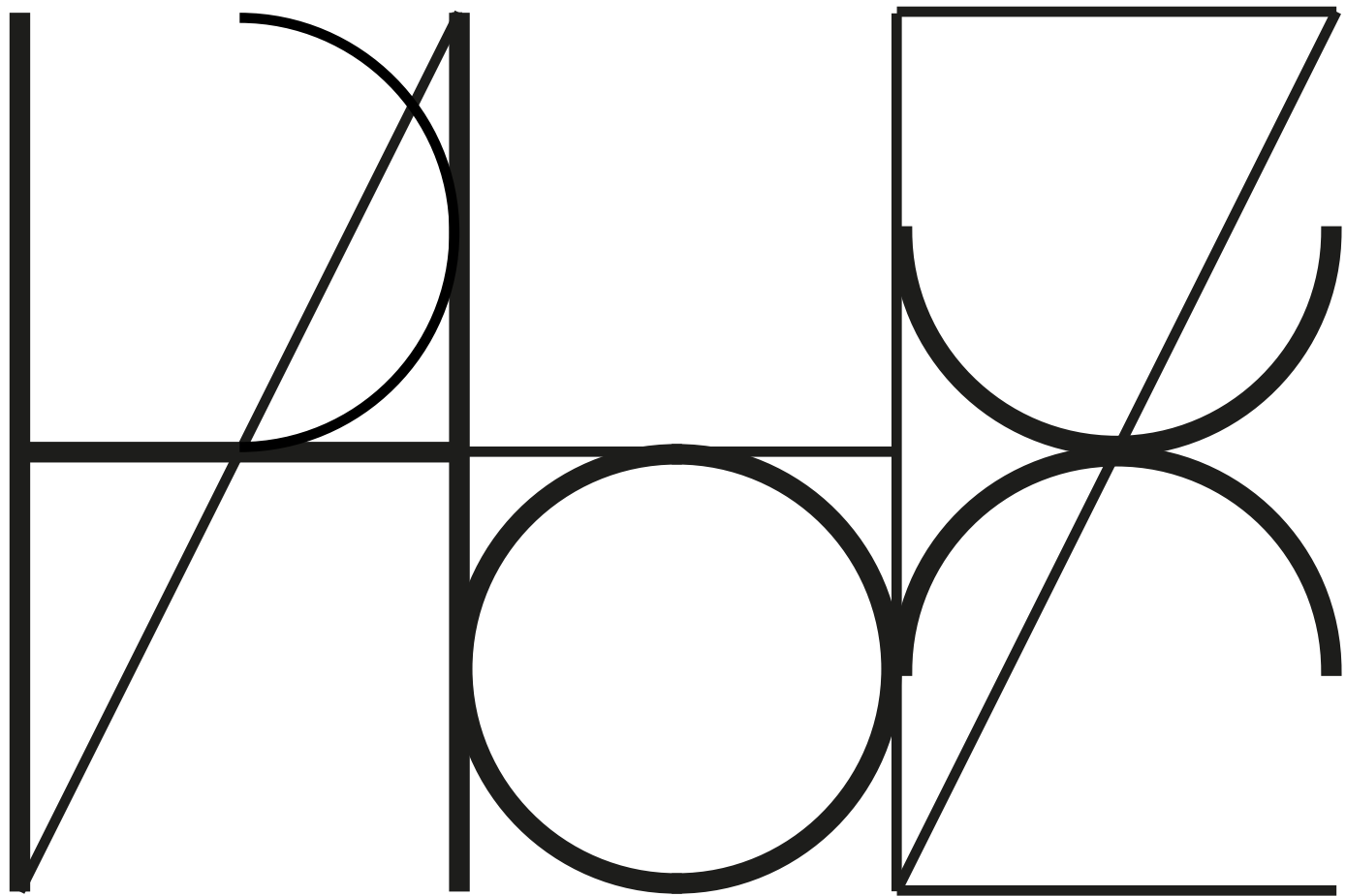
192



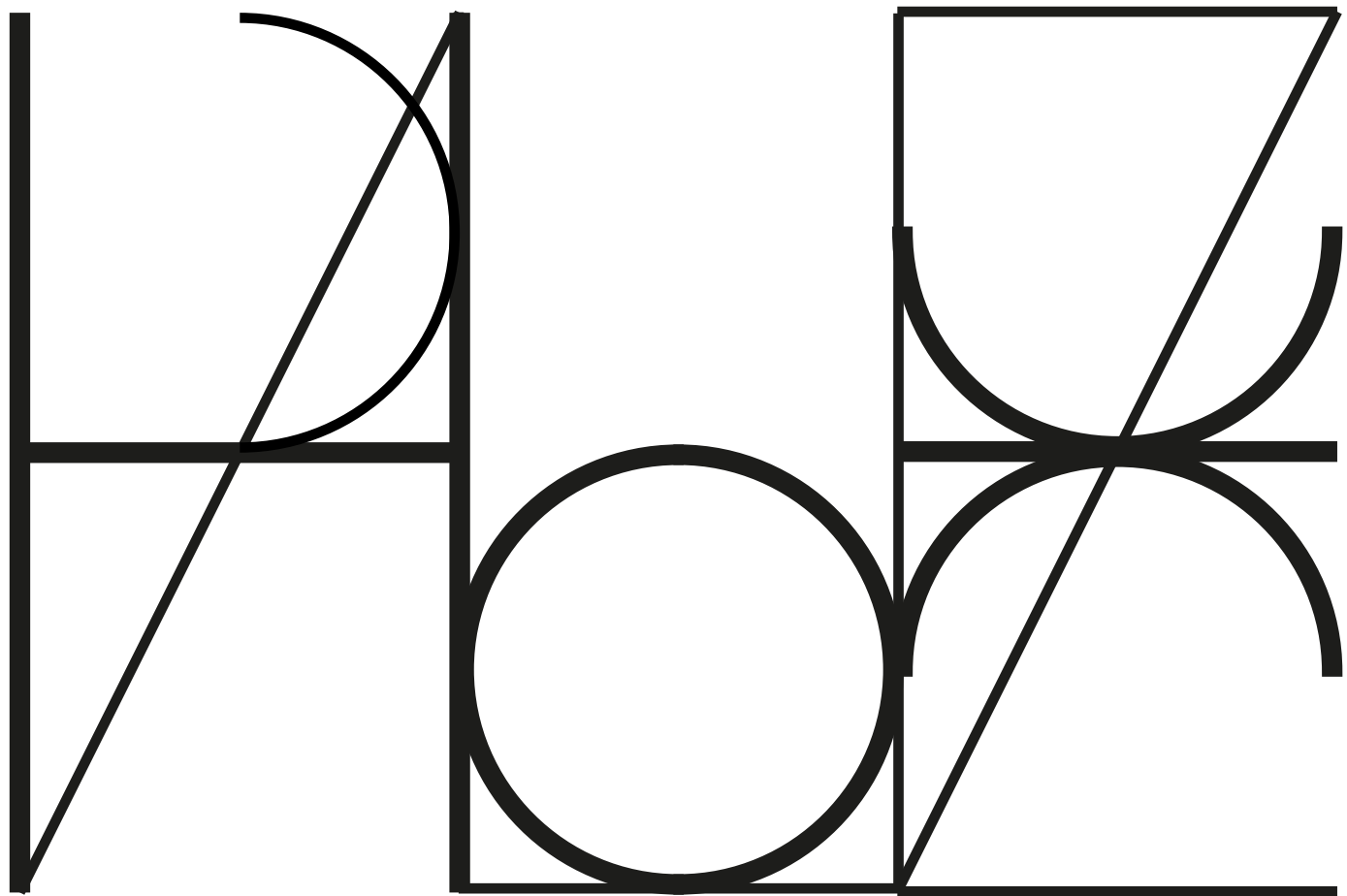
ROSE



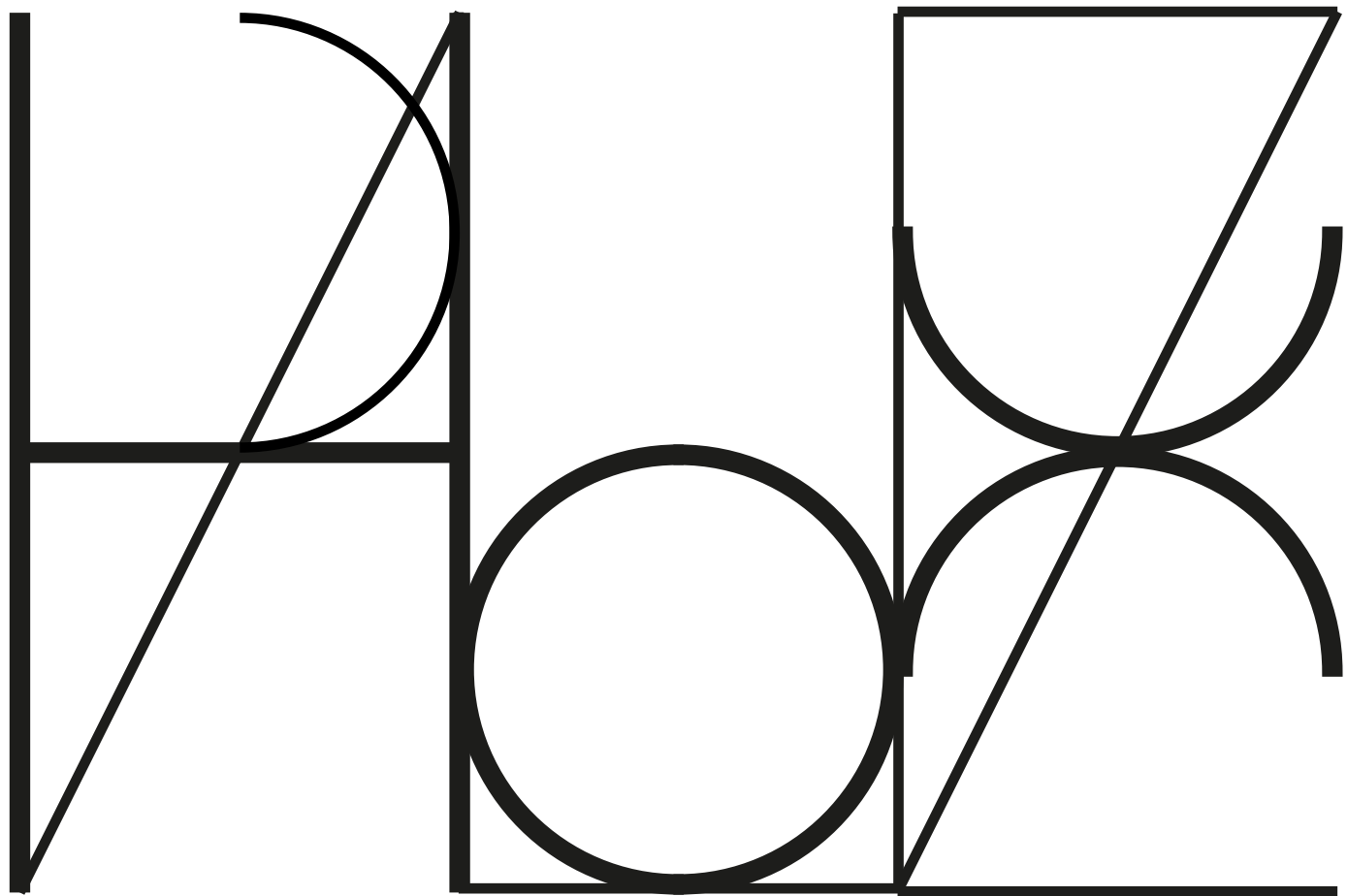
192

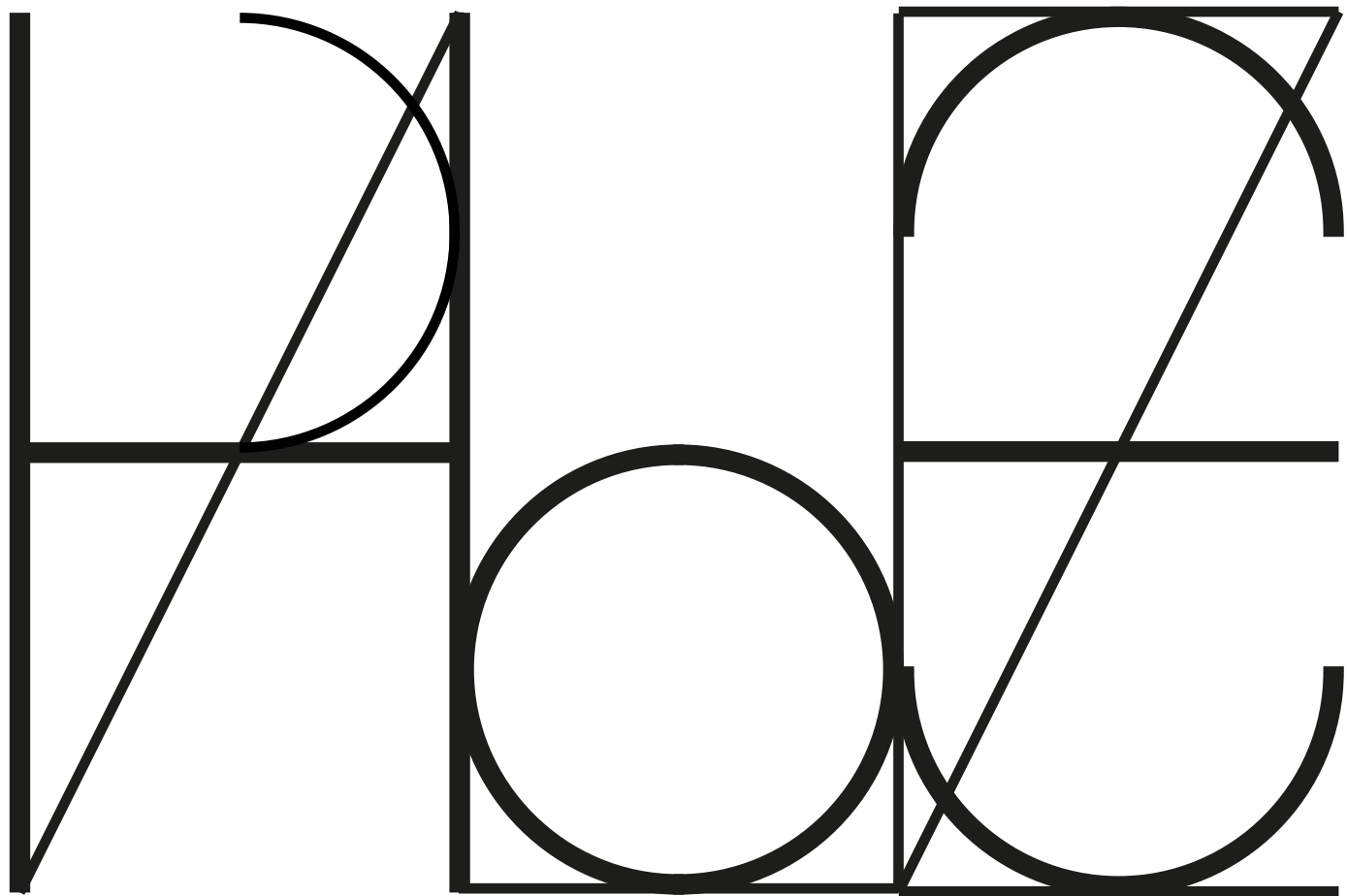


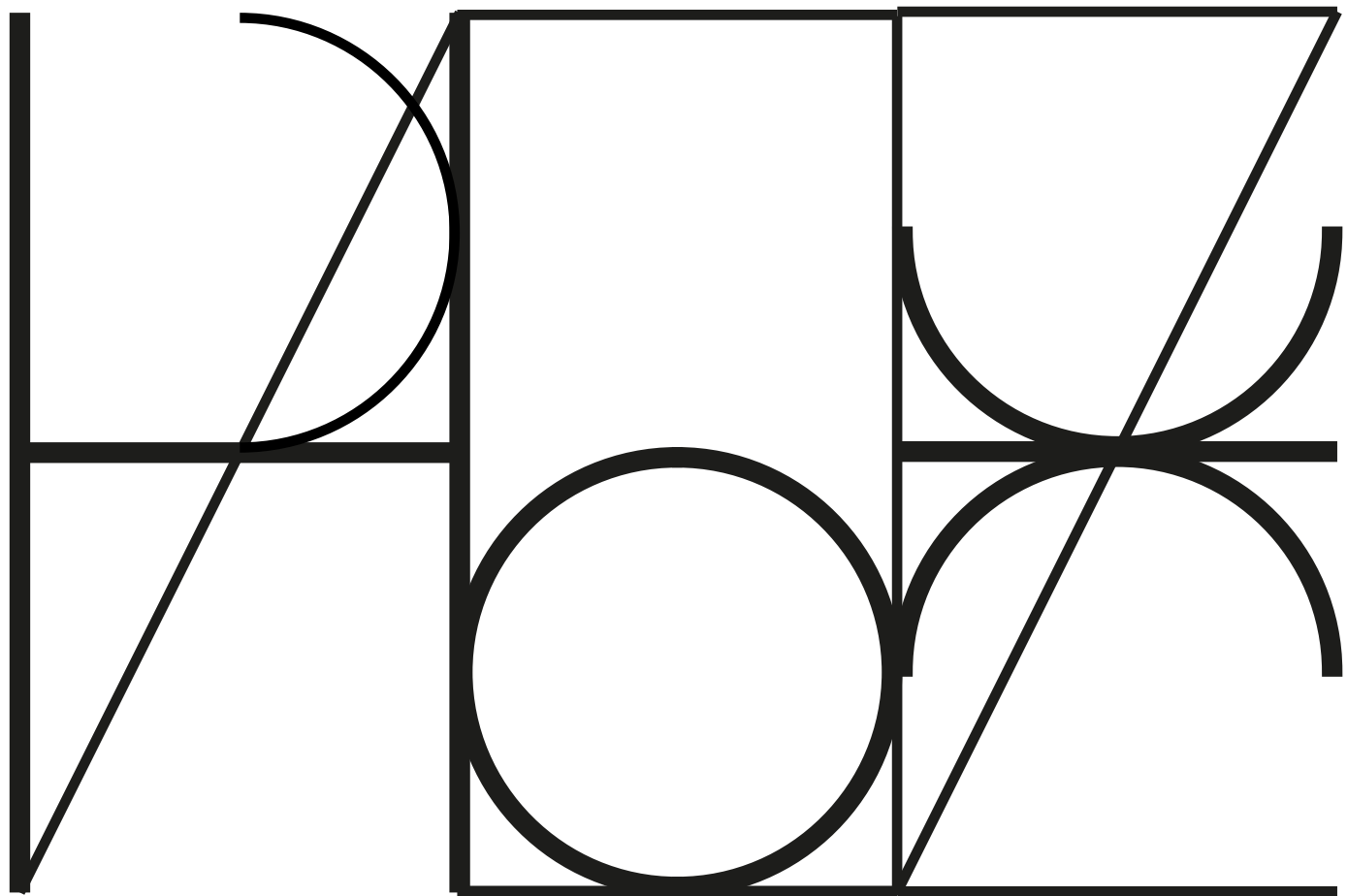
NOISE

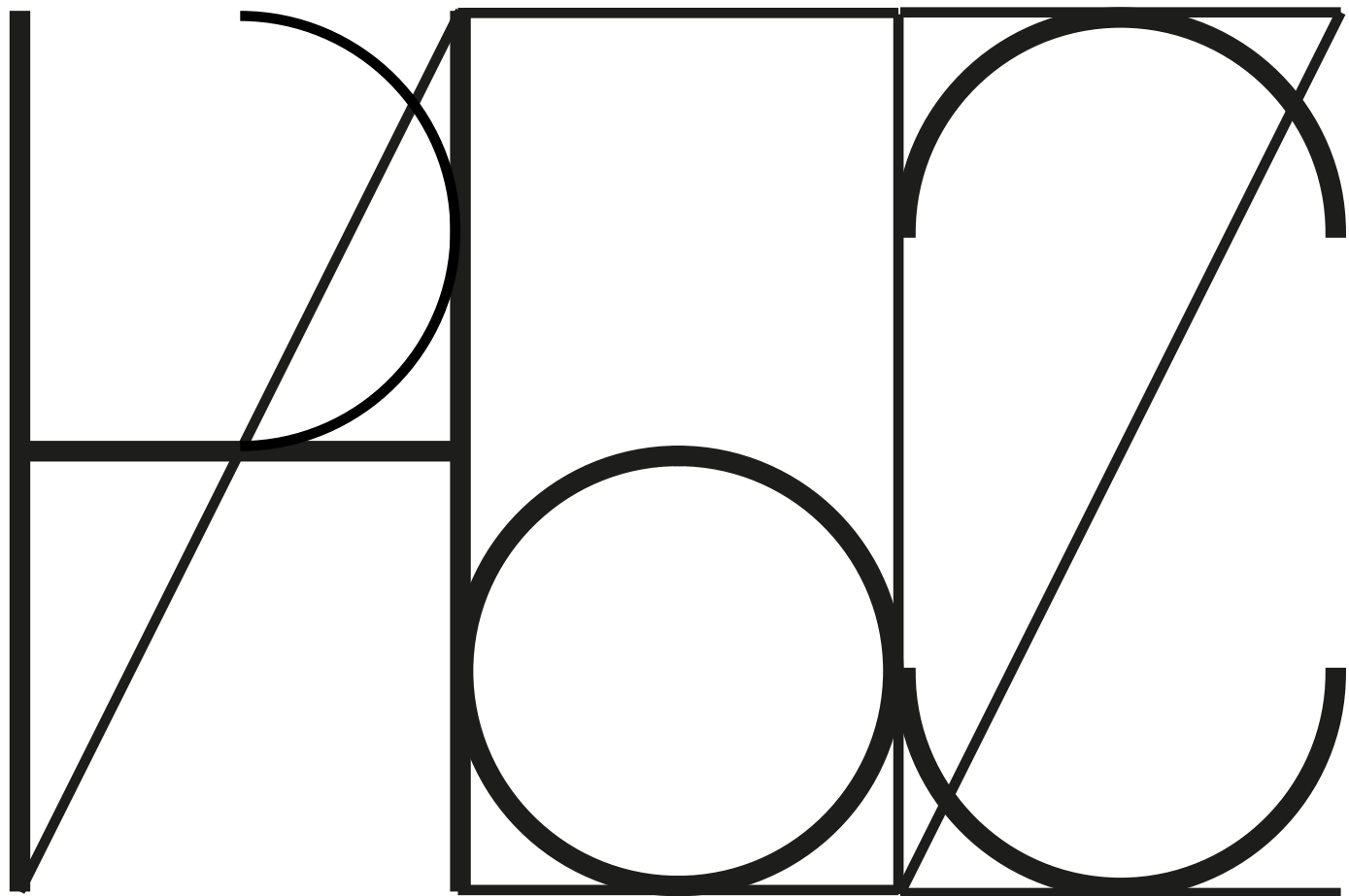


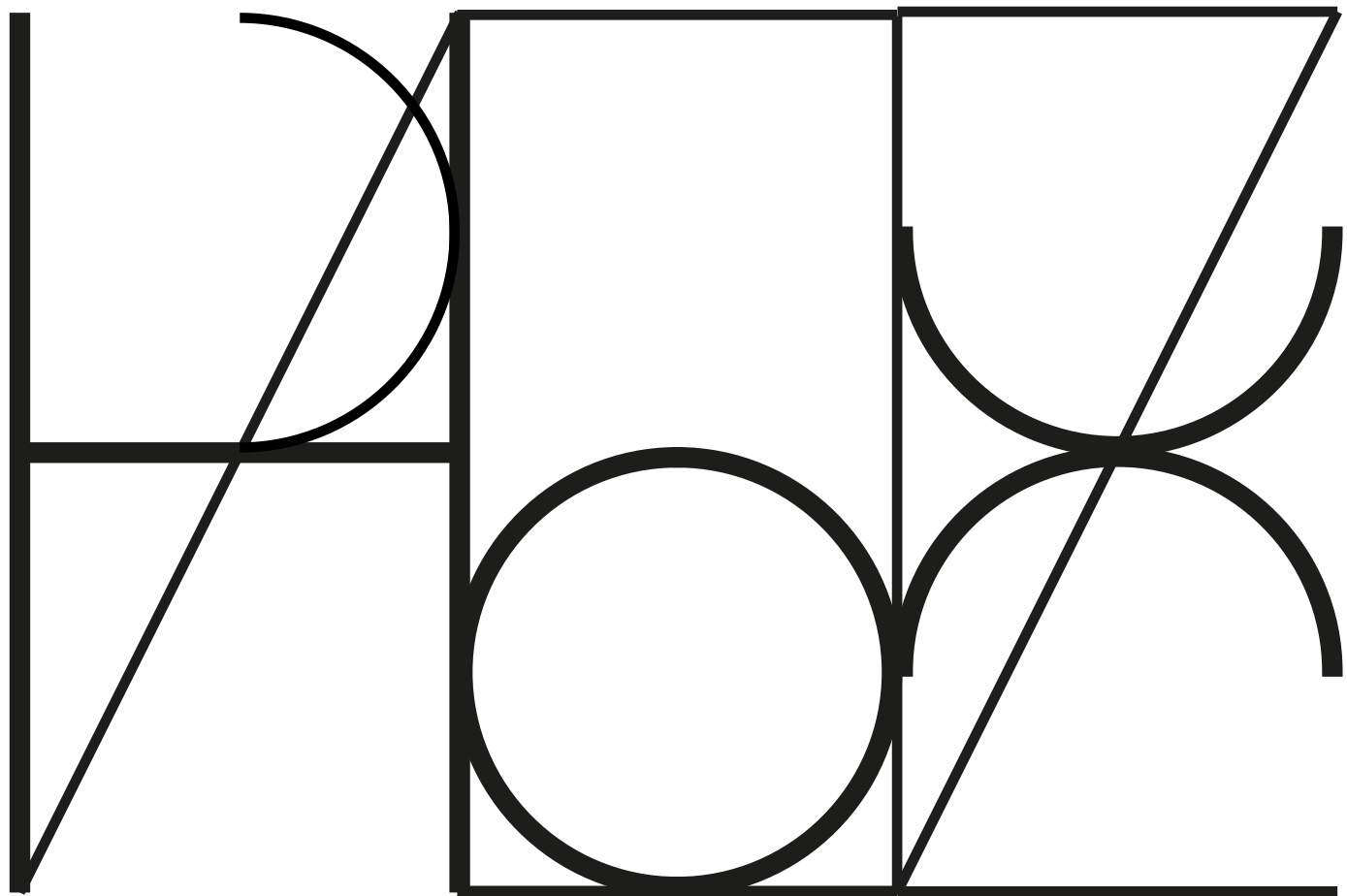
123

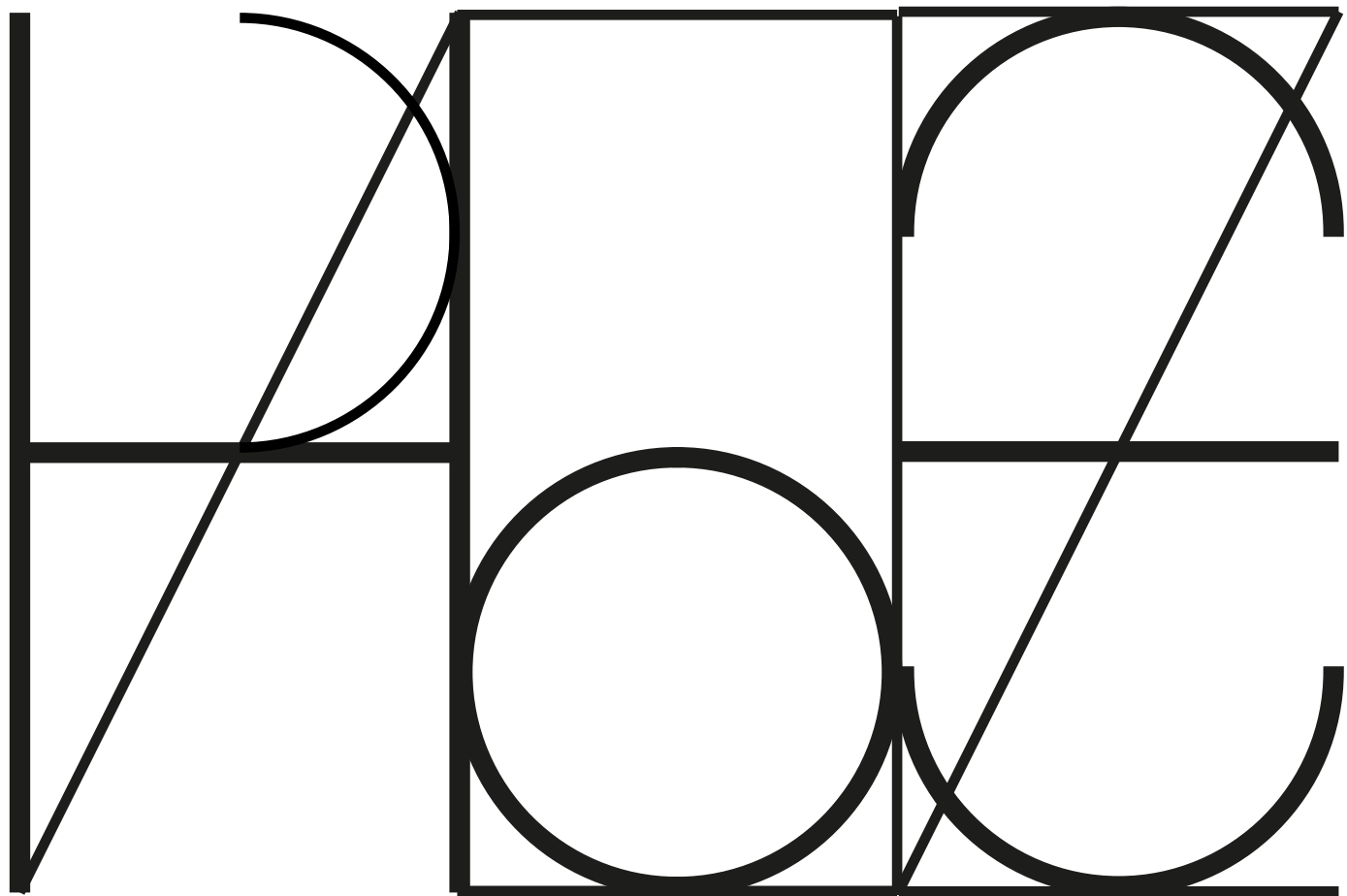


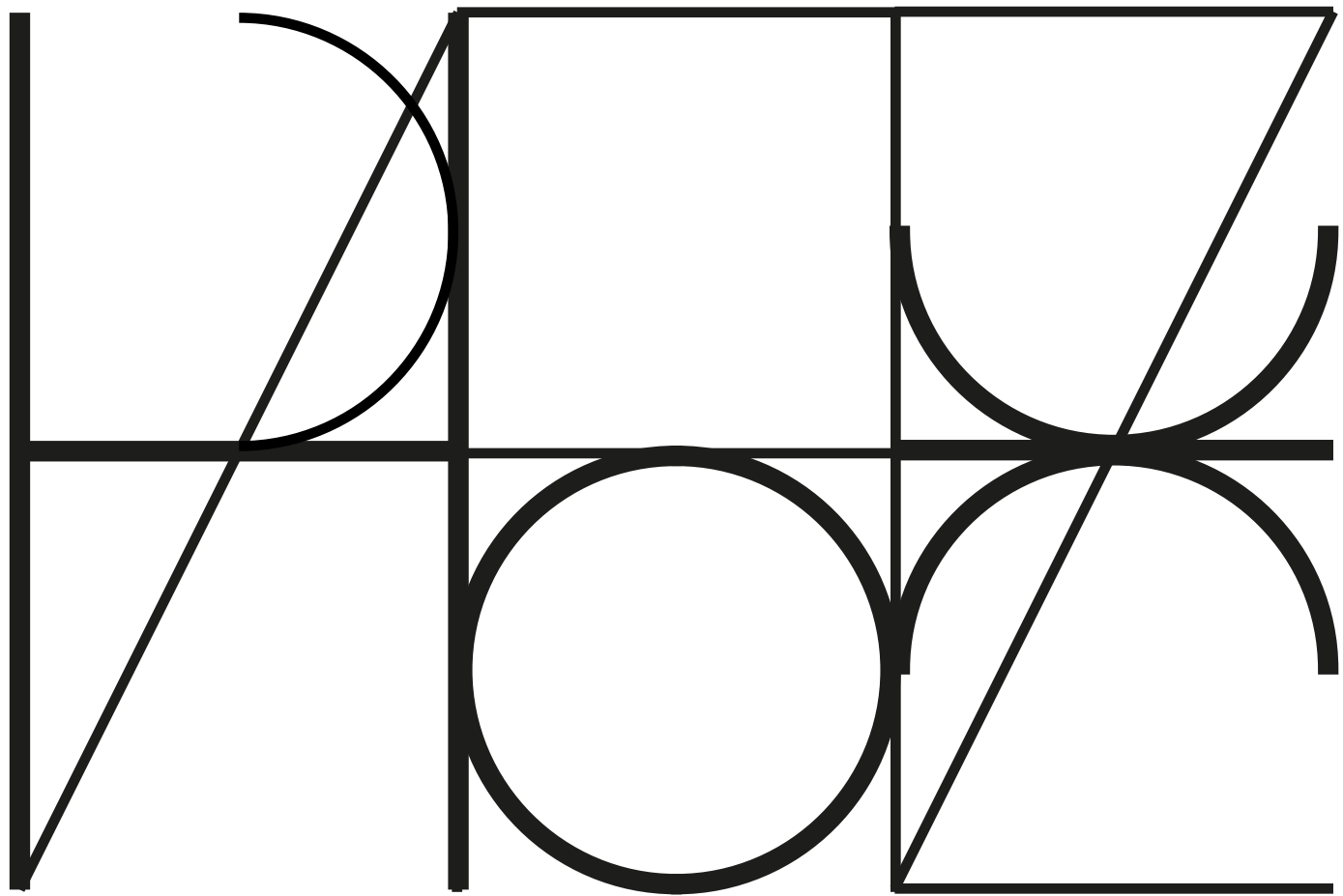




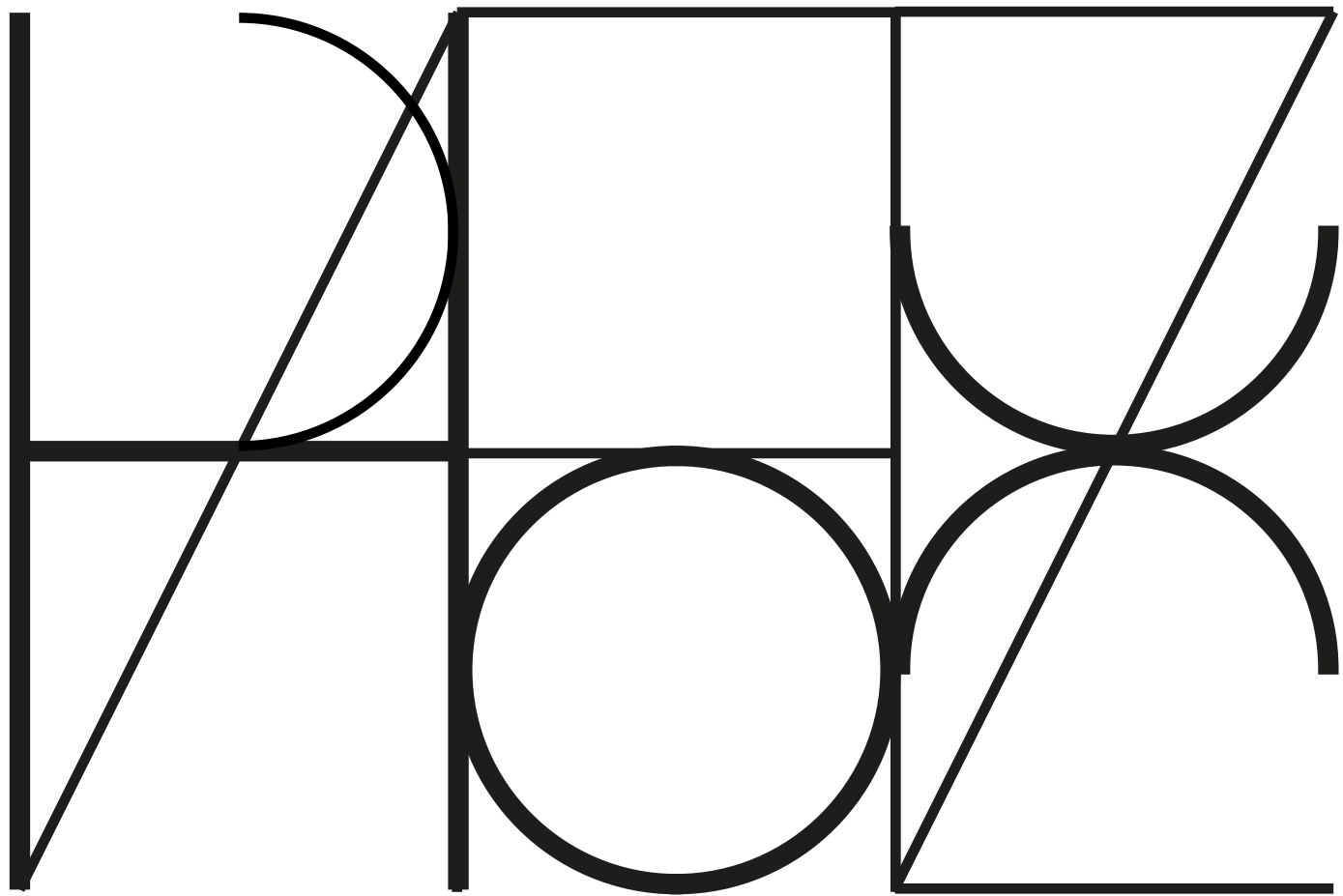


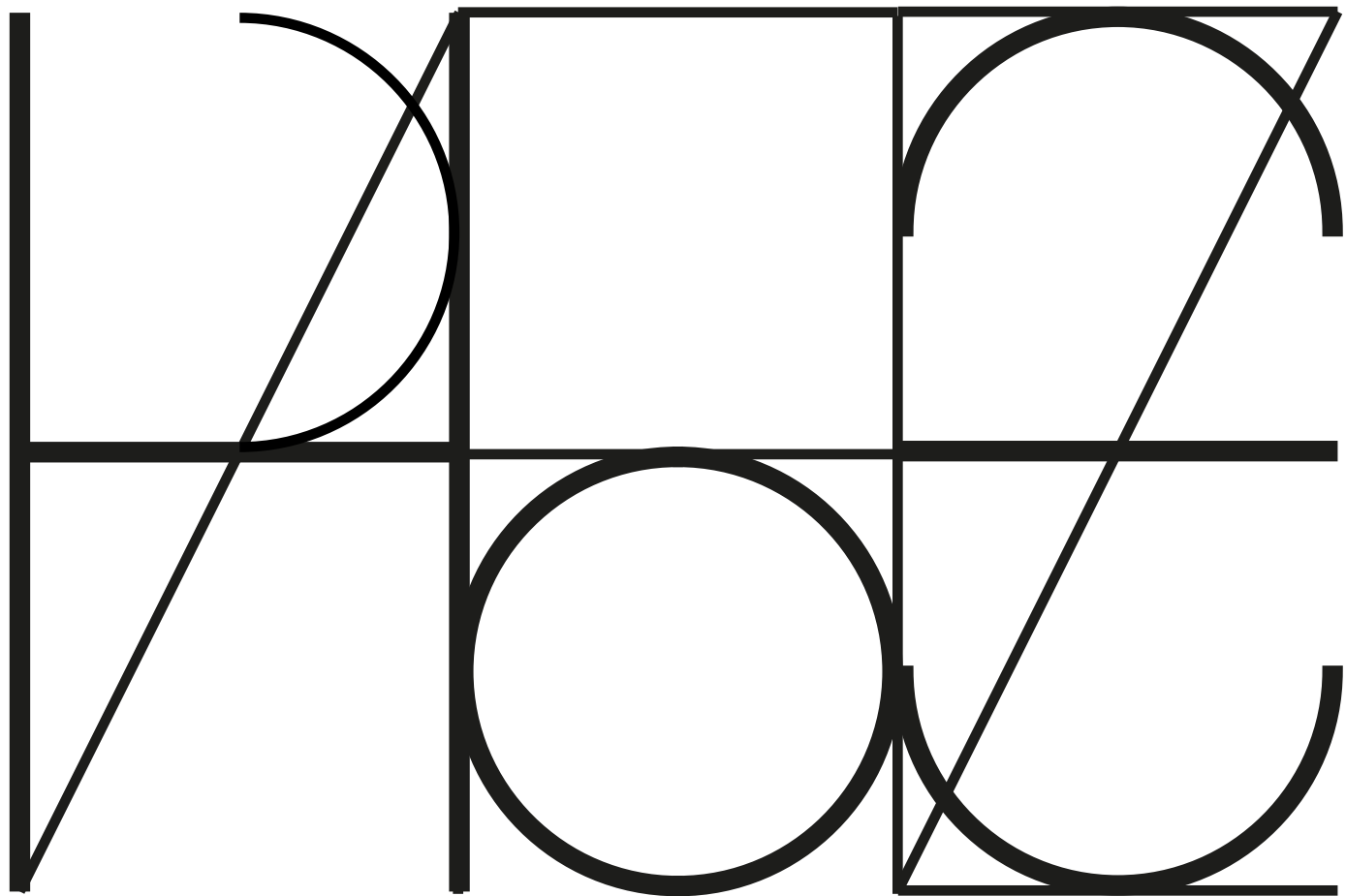


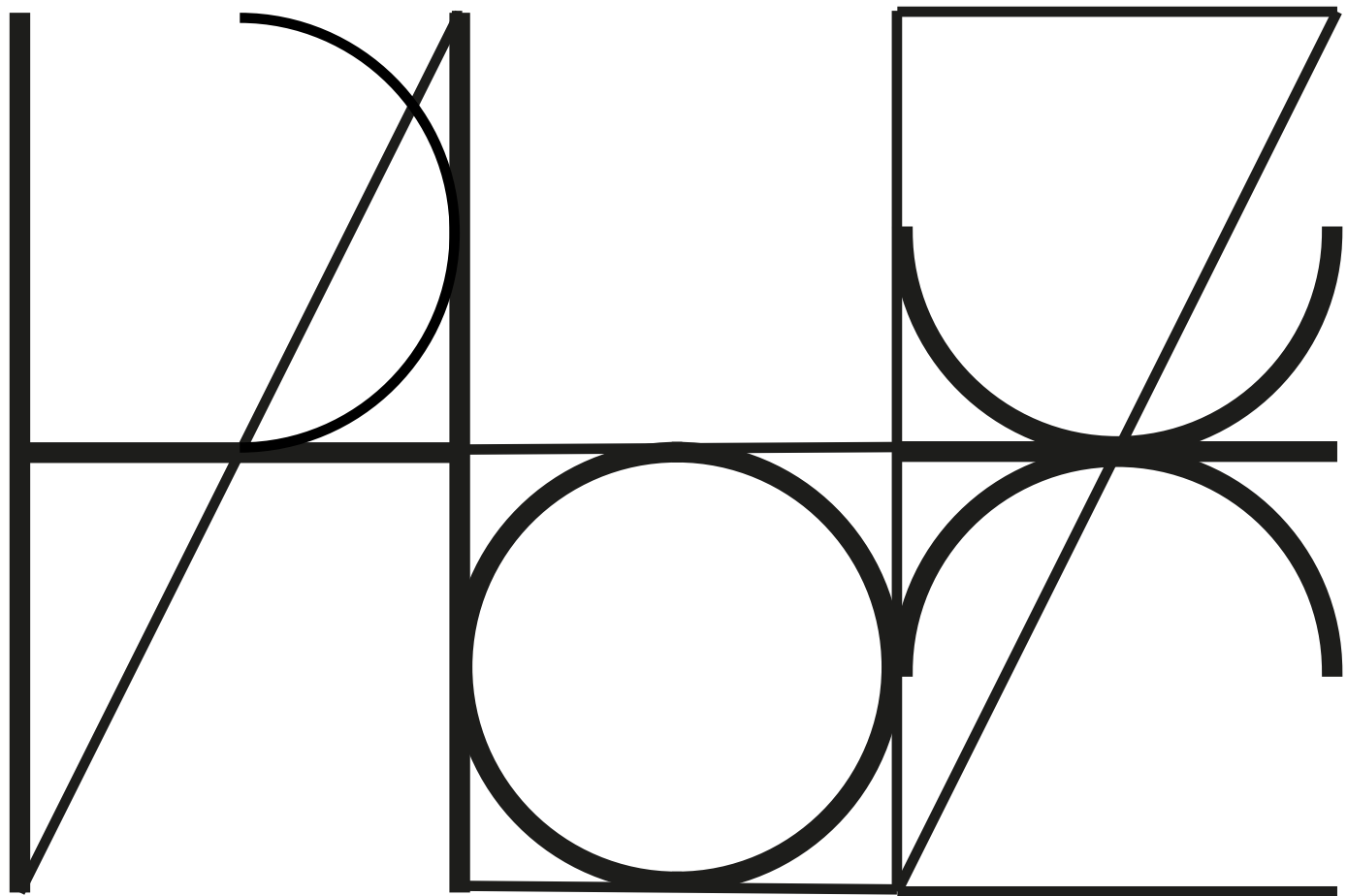


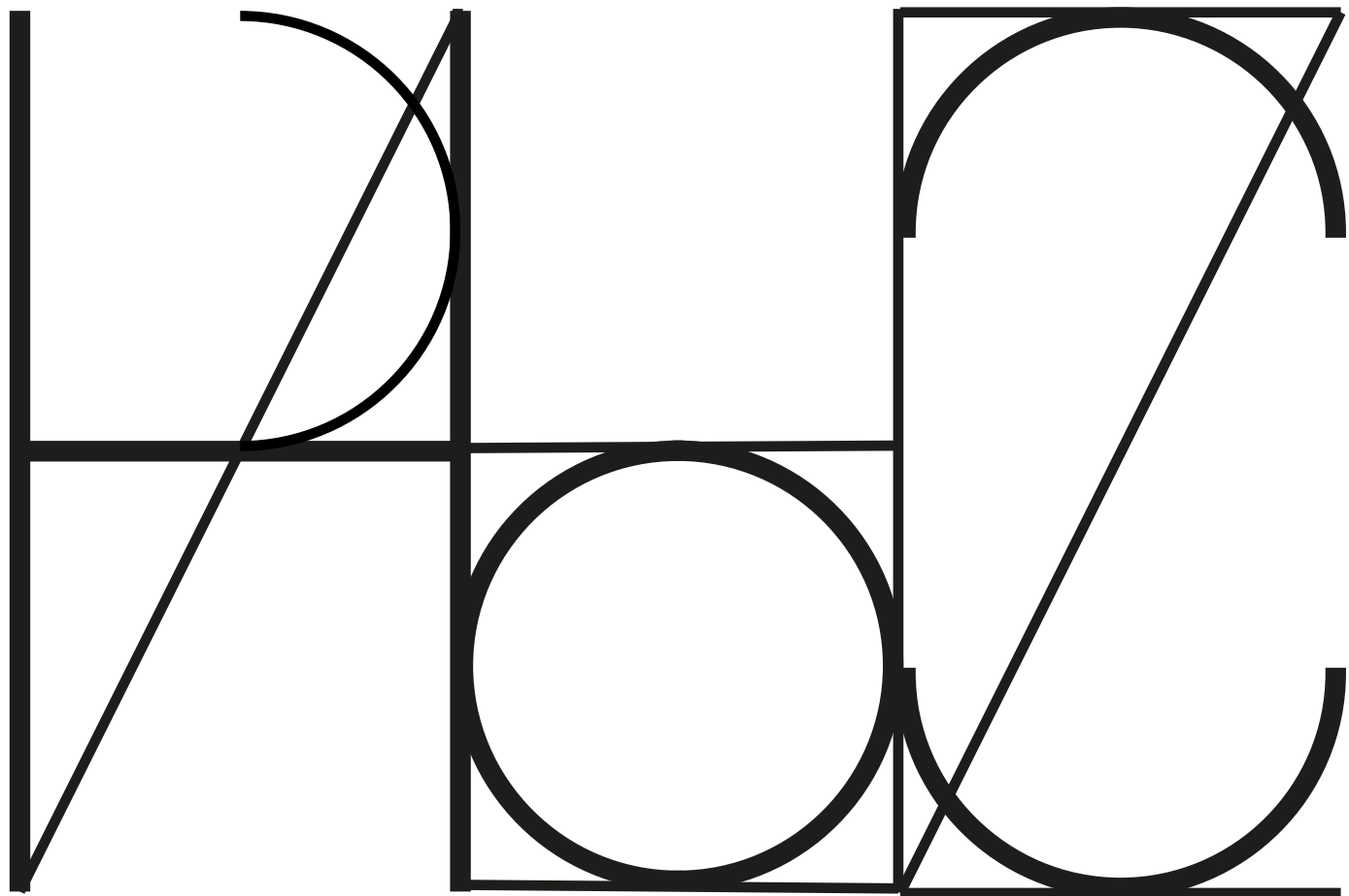


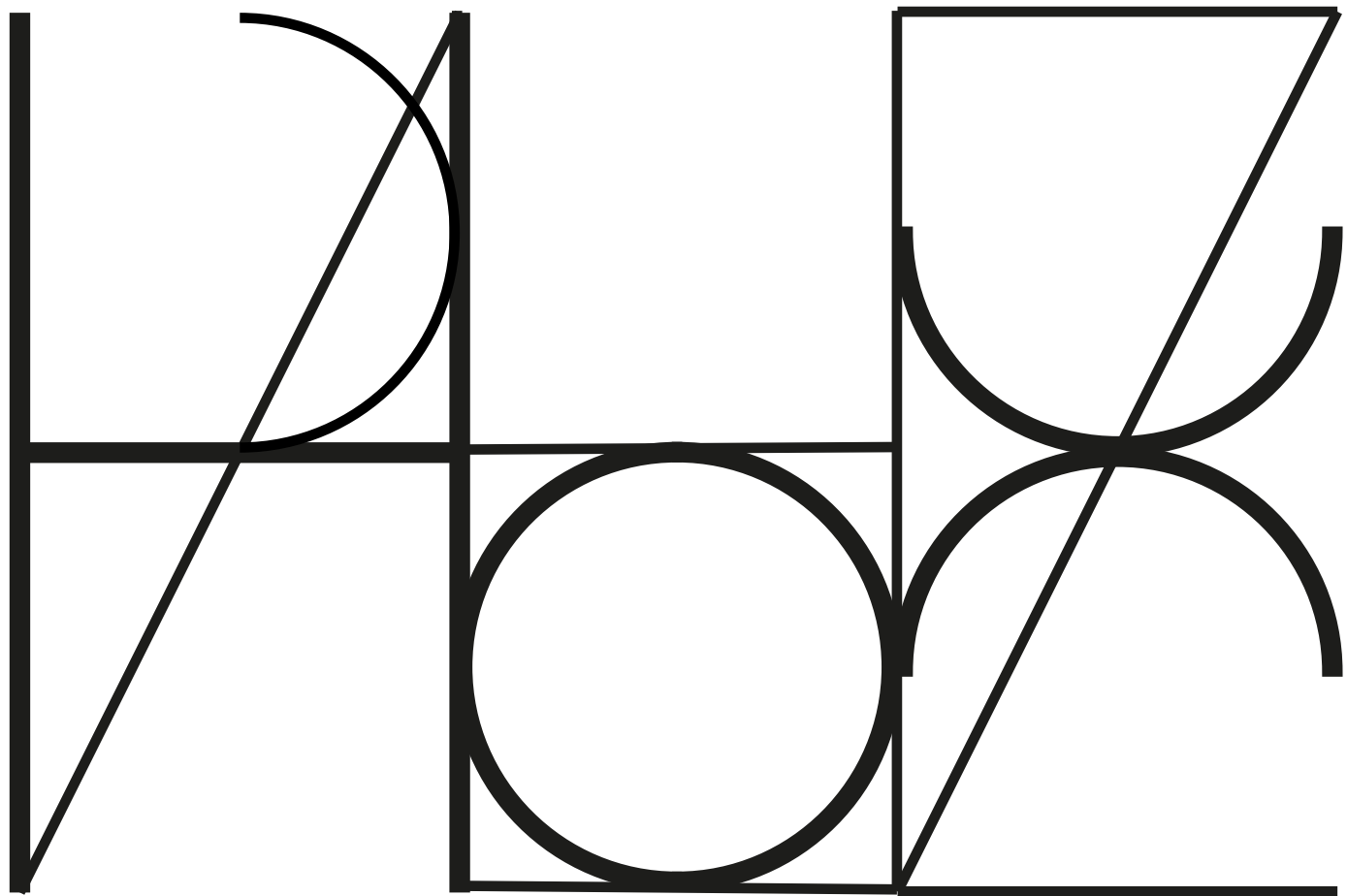
RES

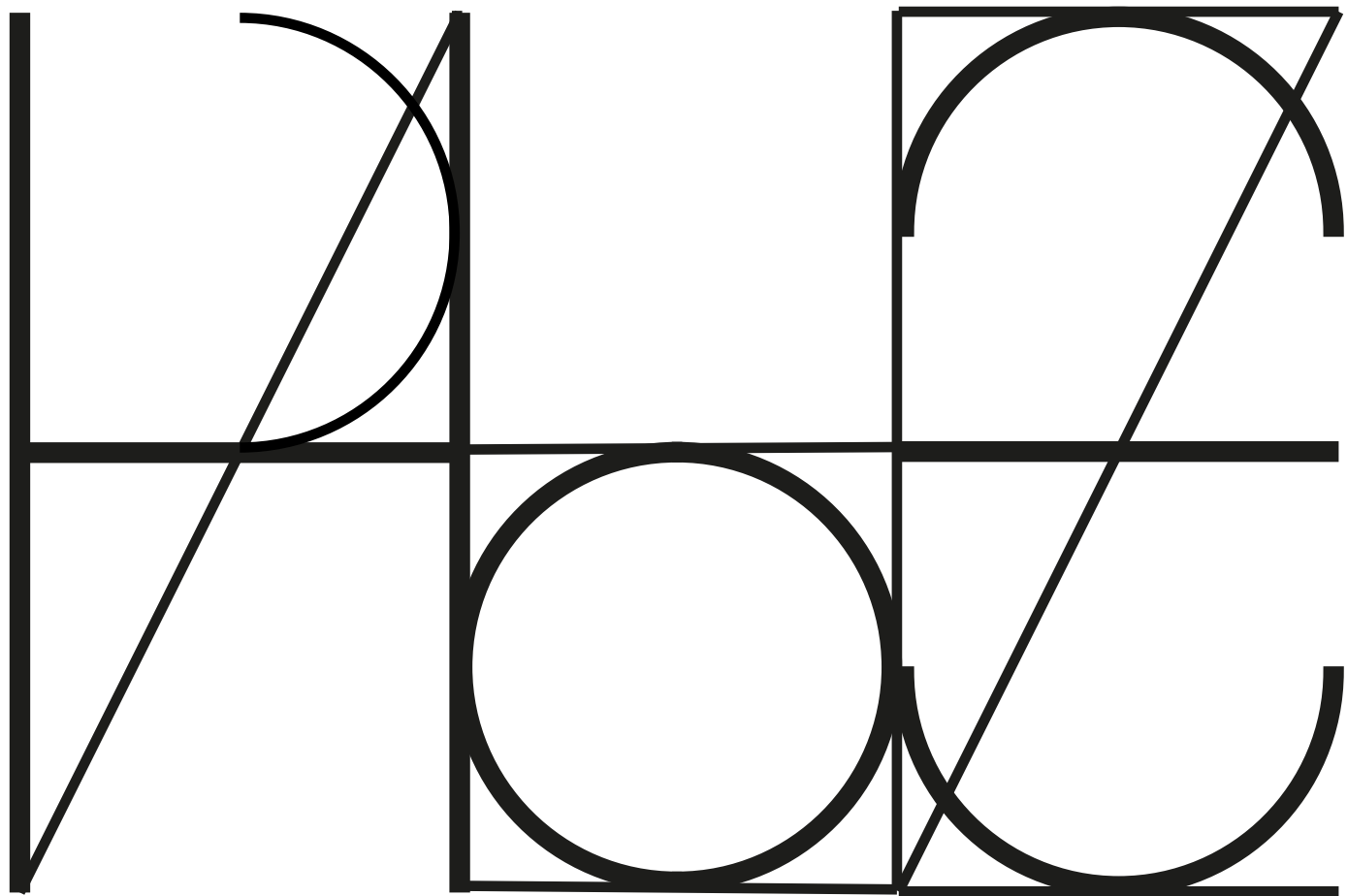


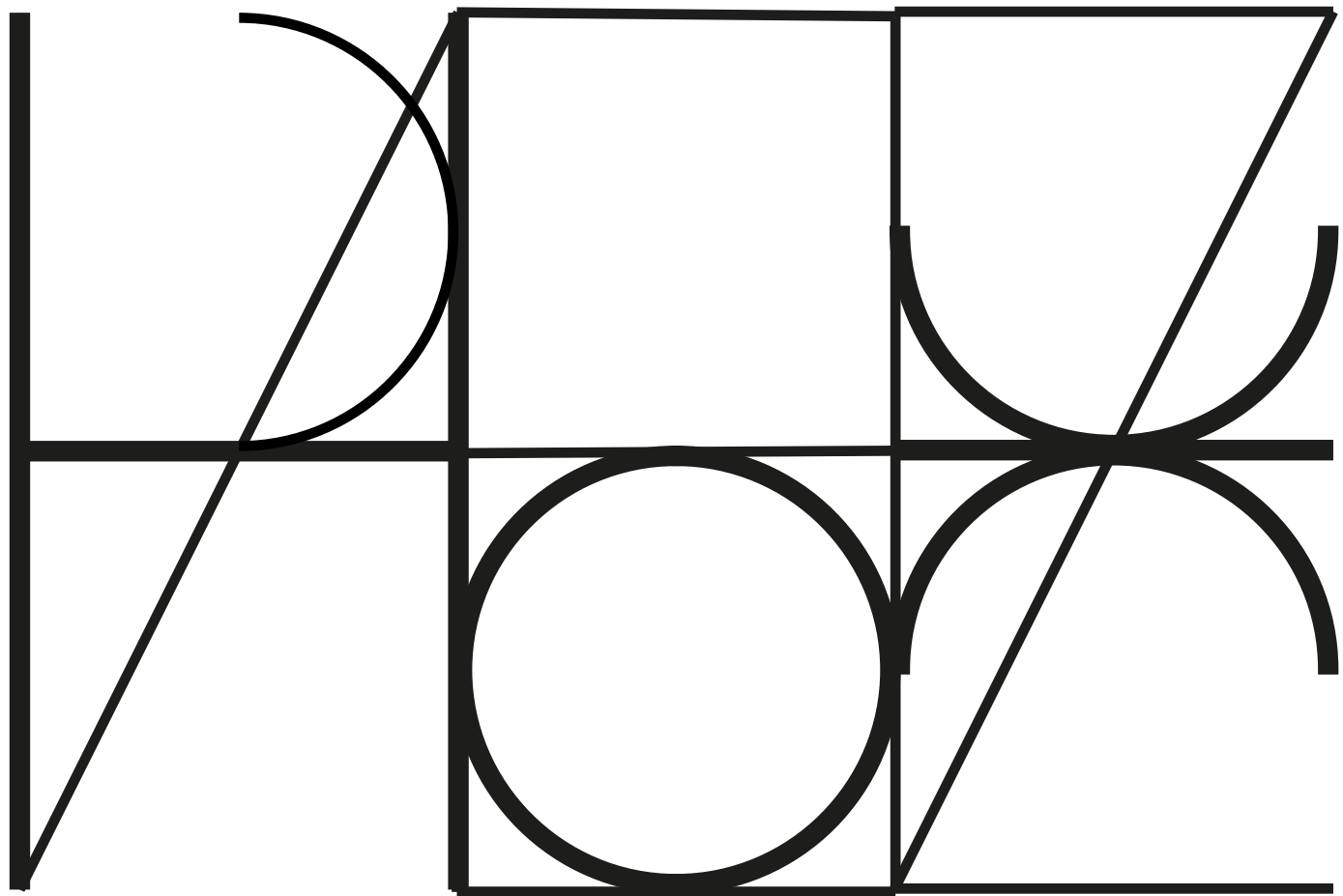


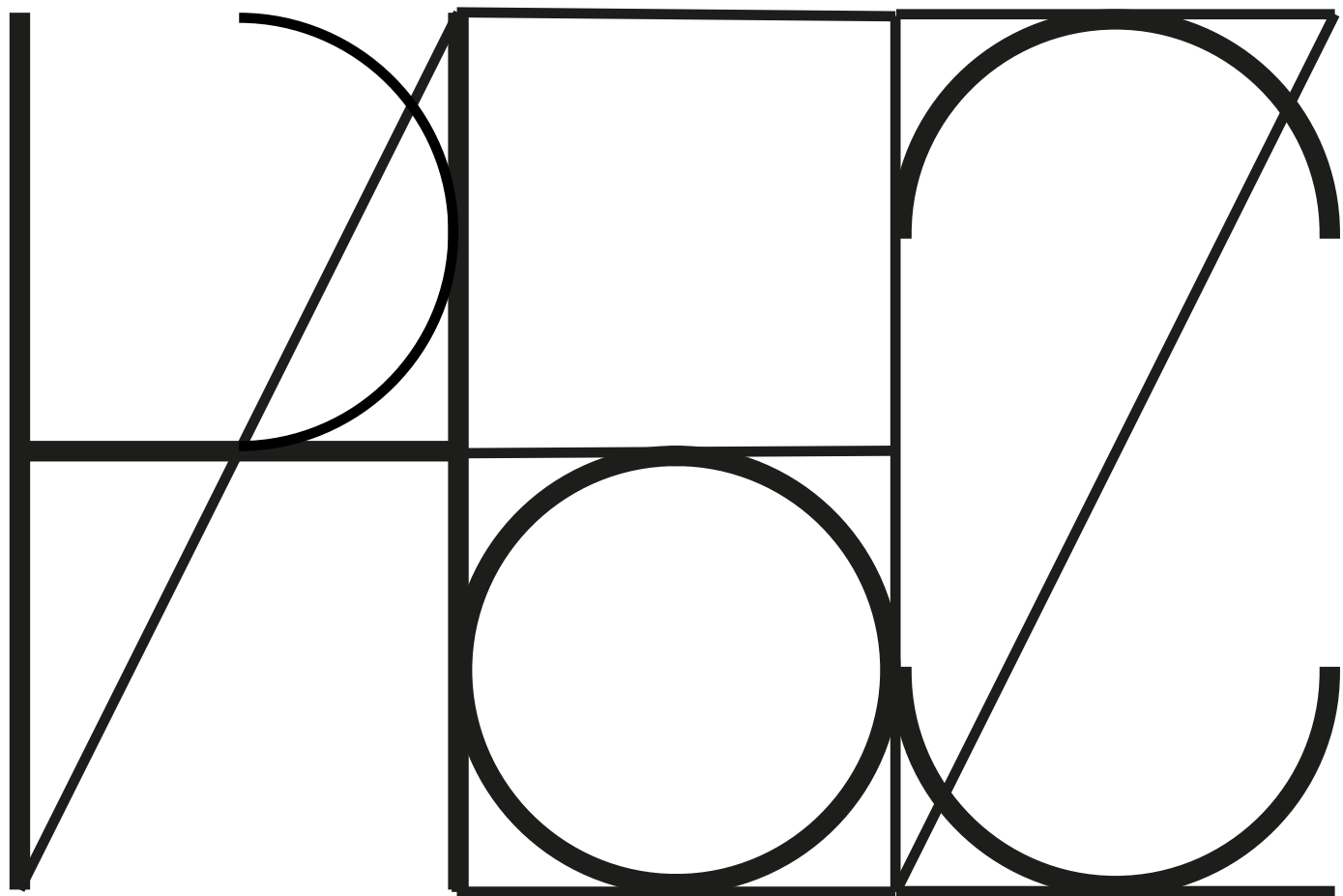


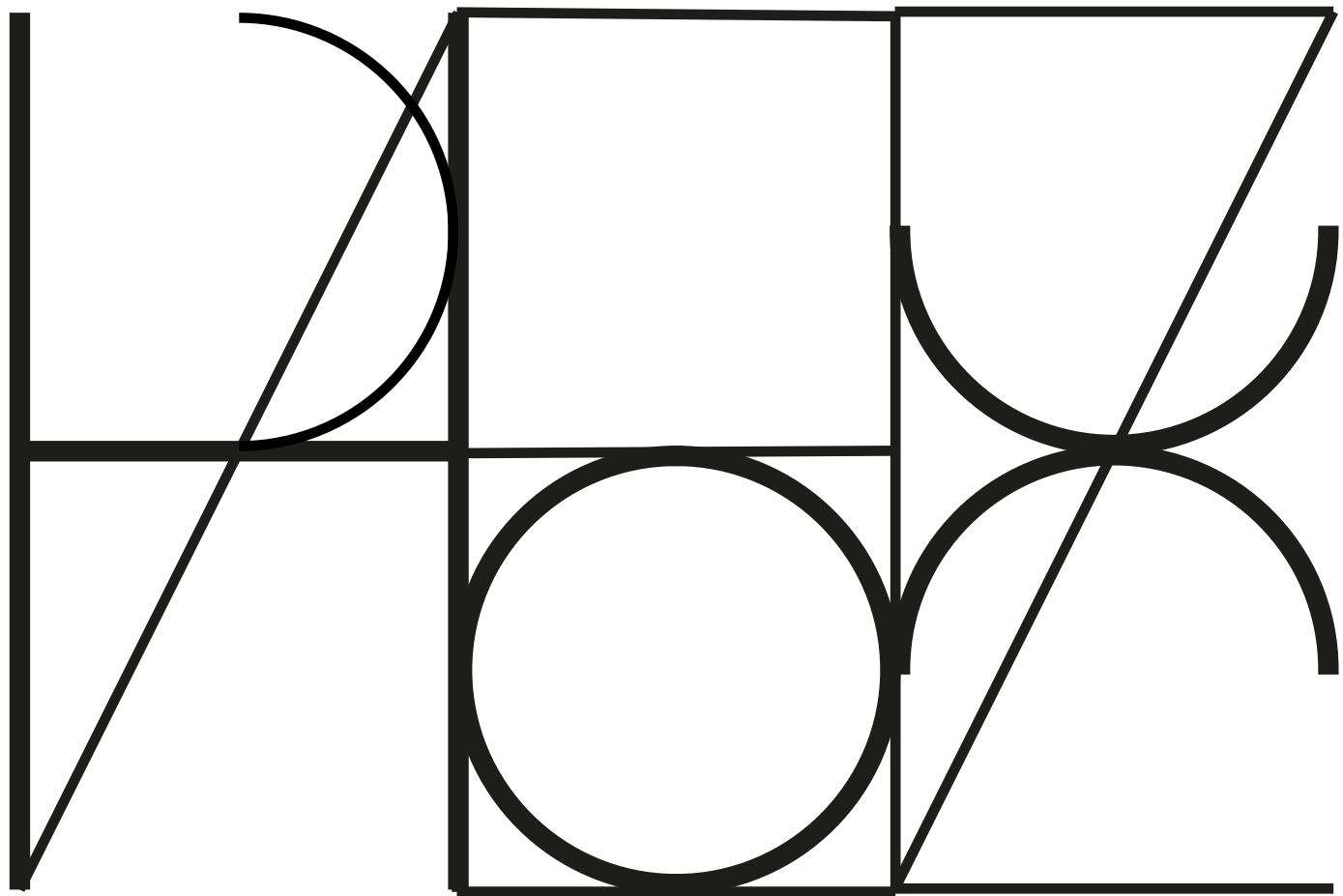


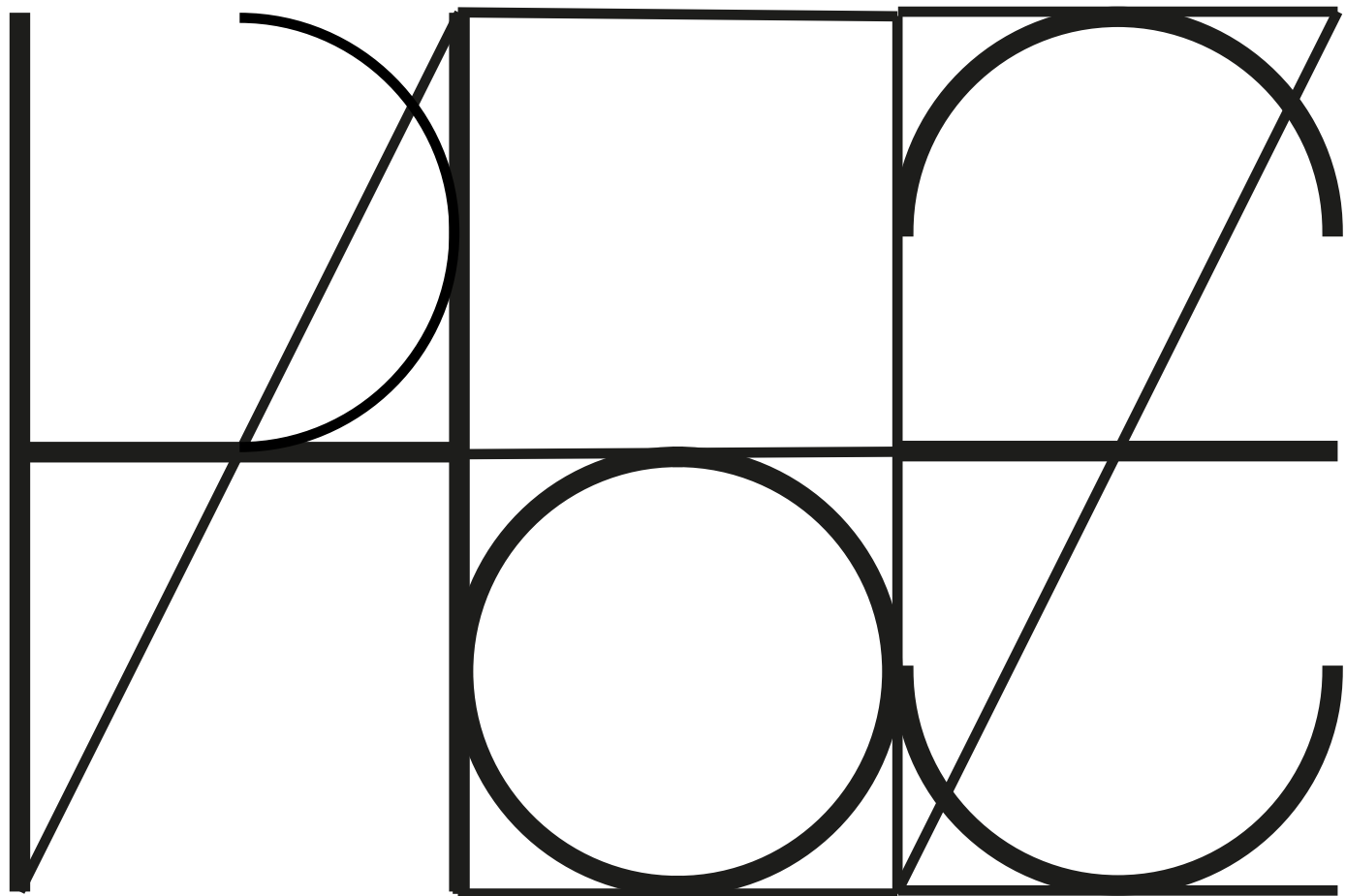


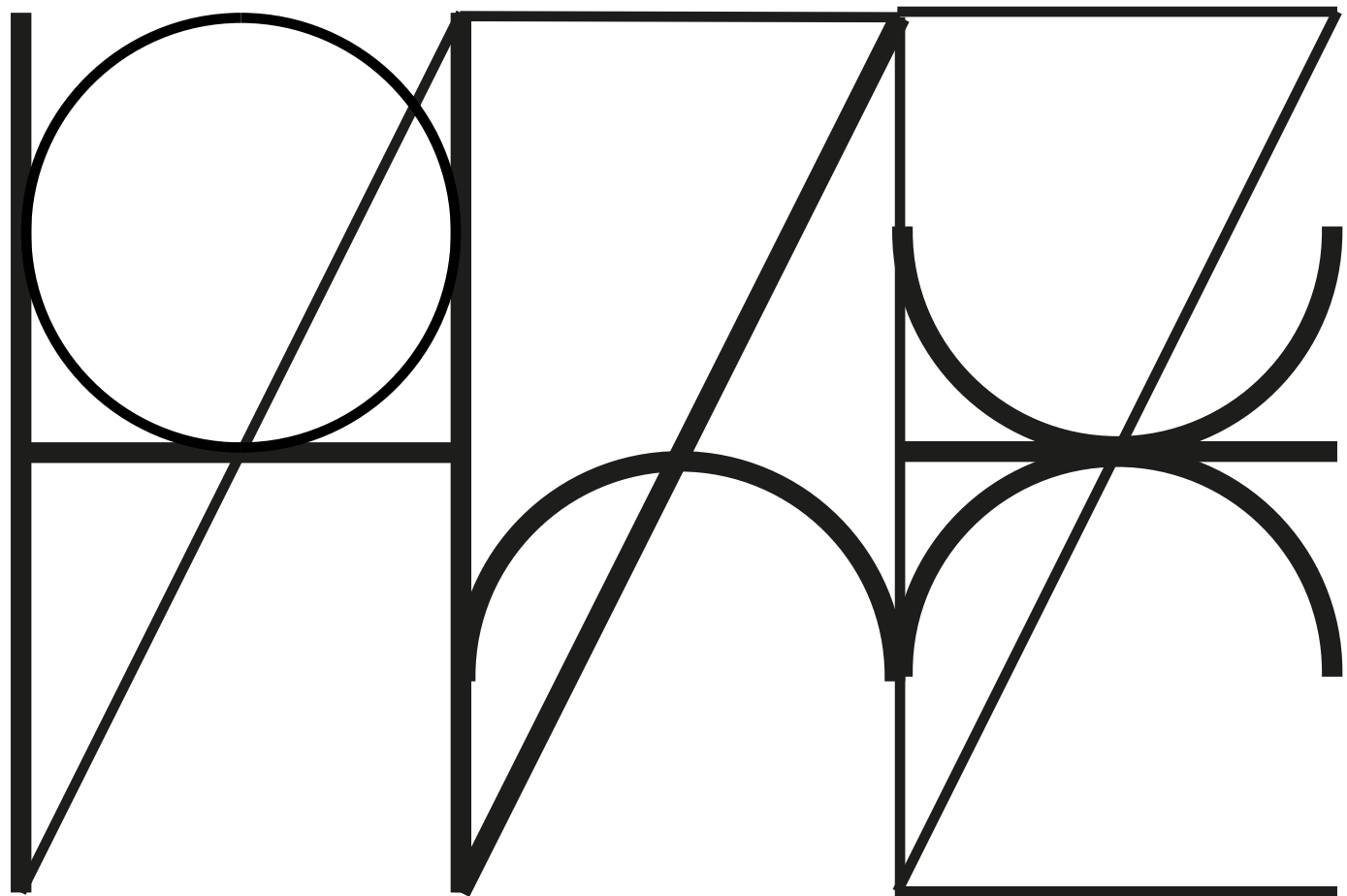


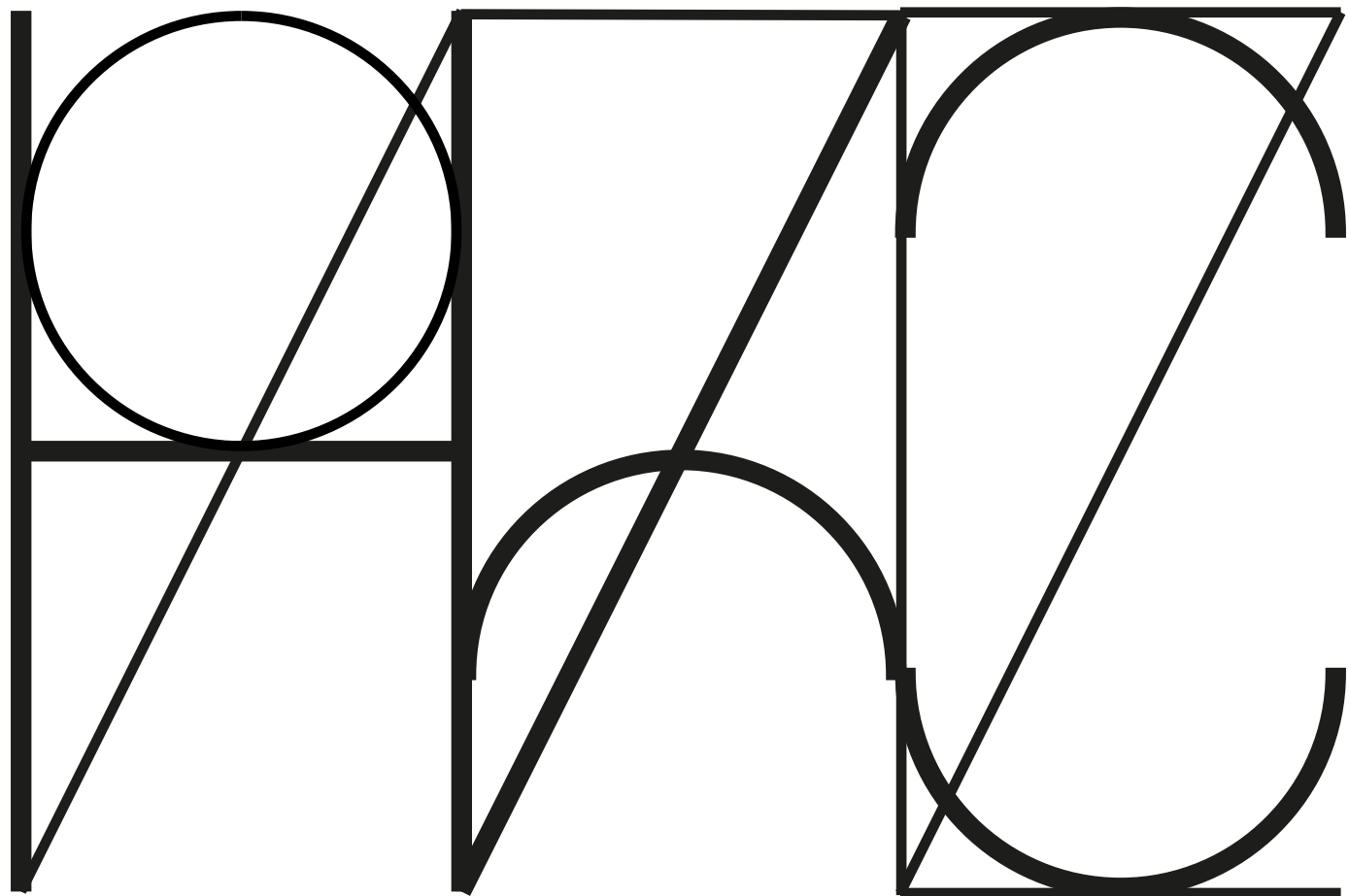


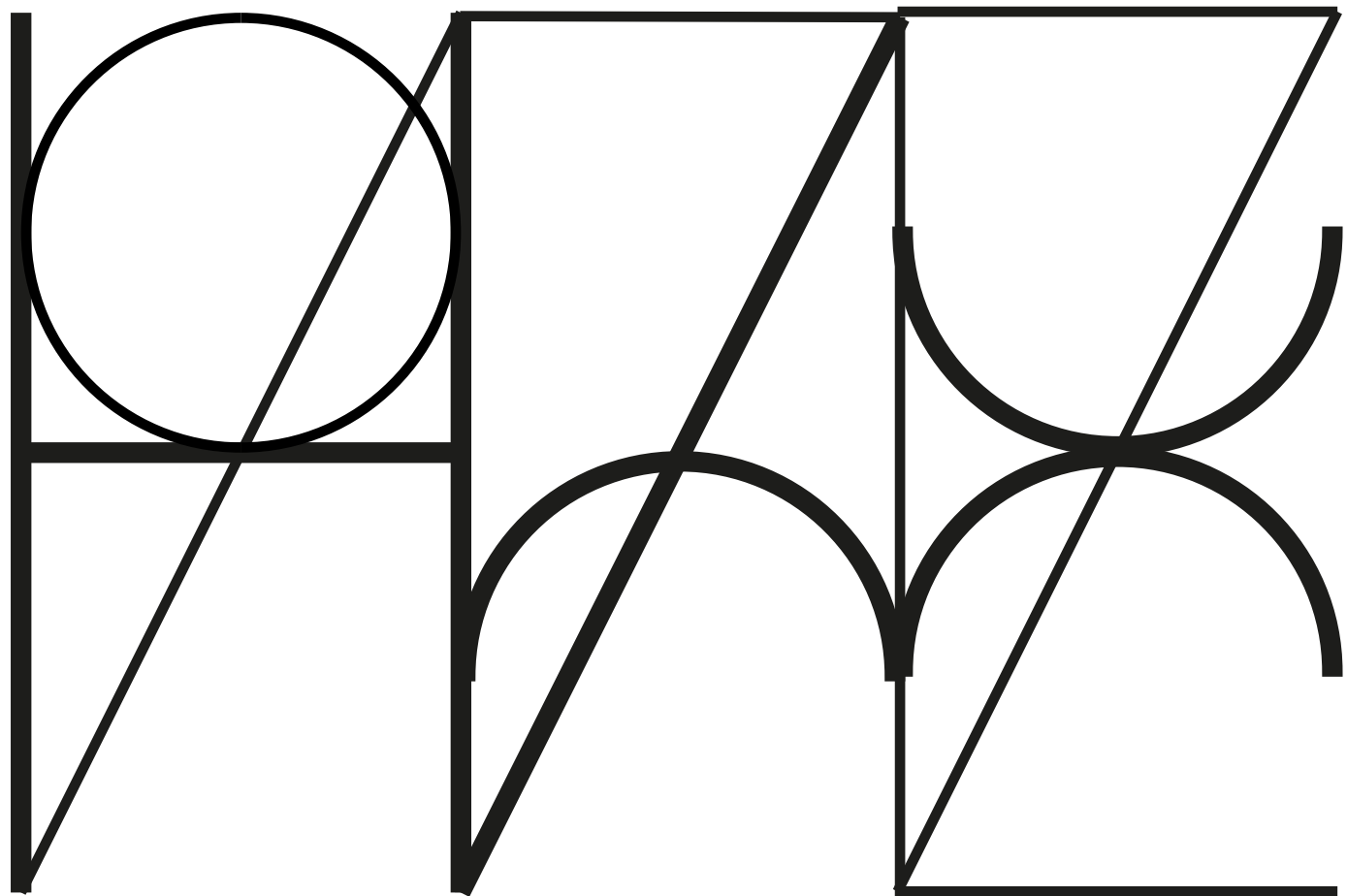




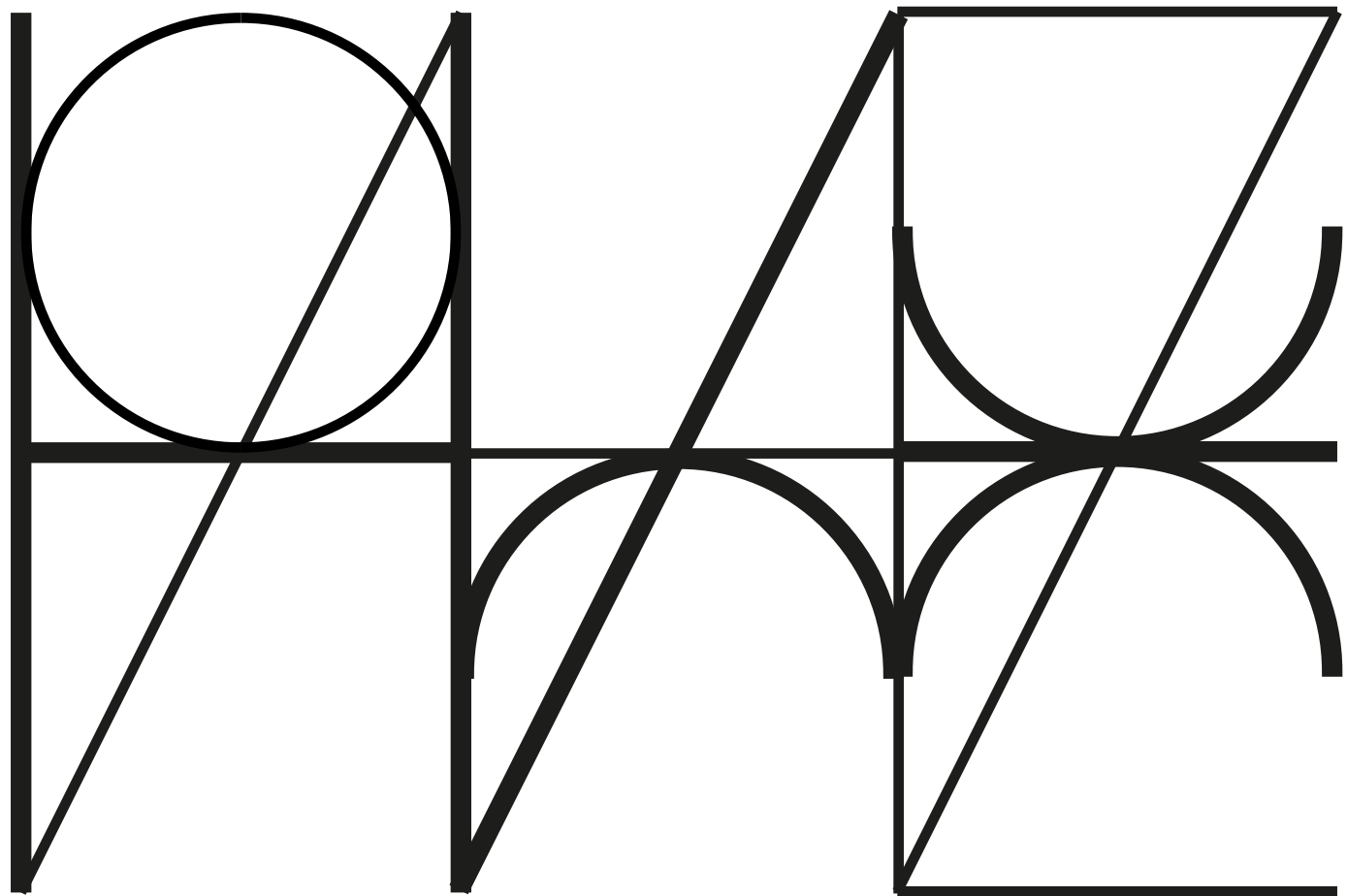


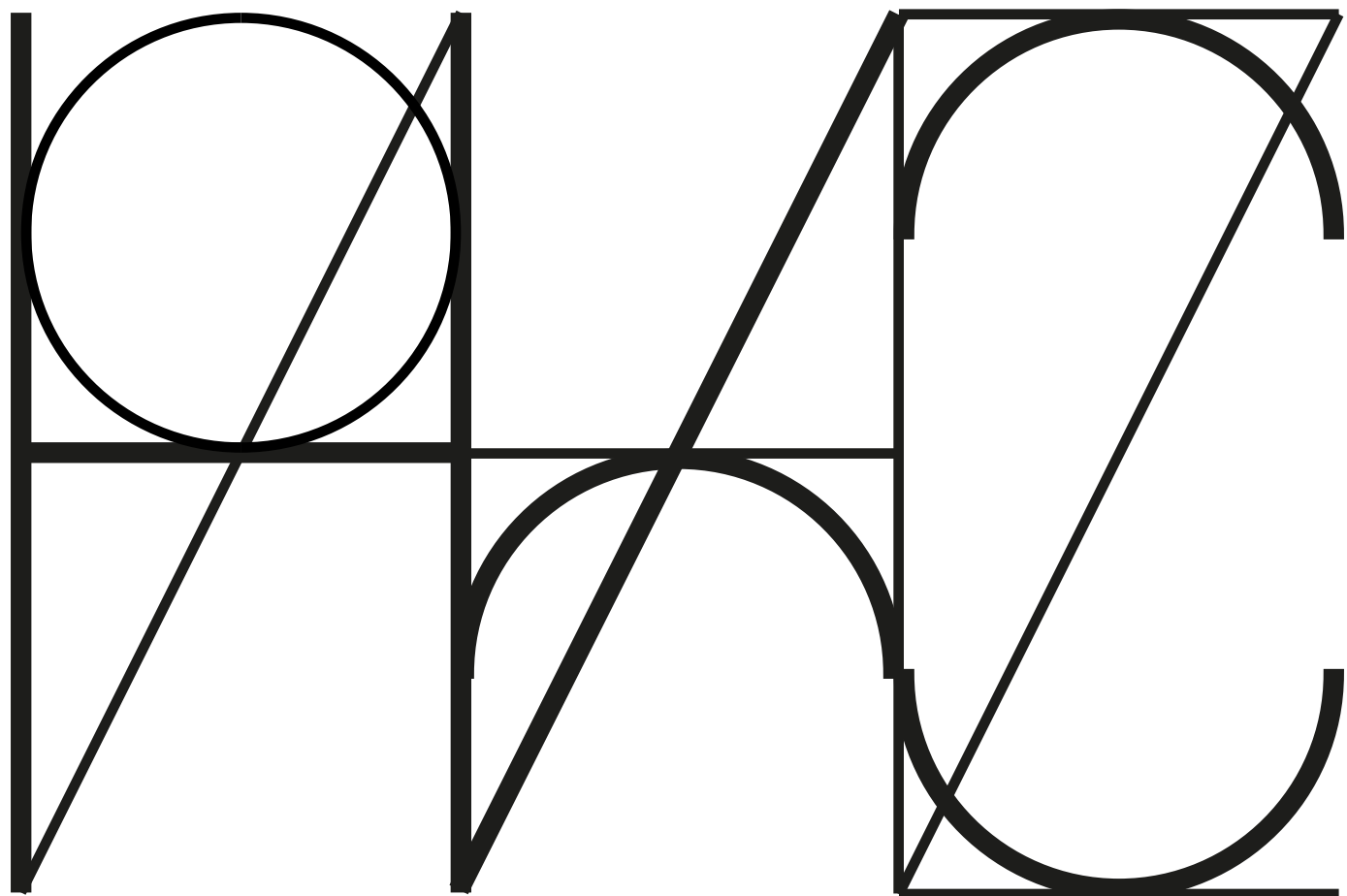


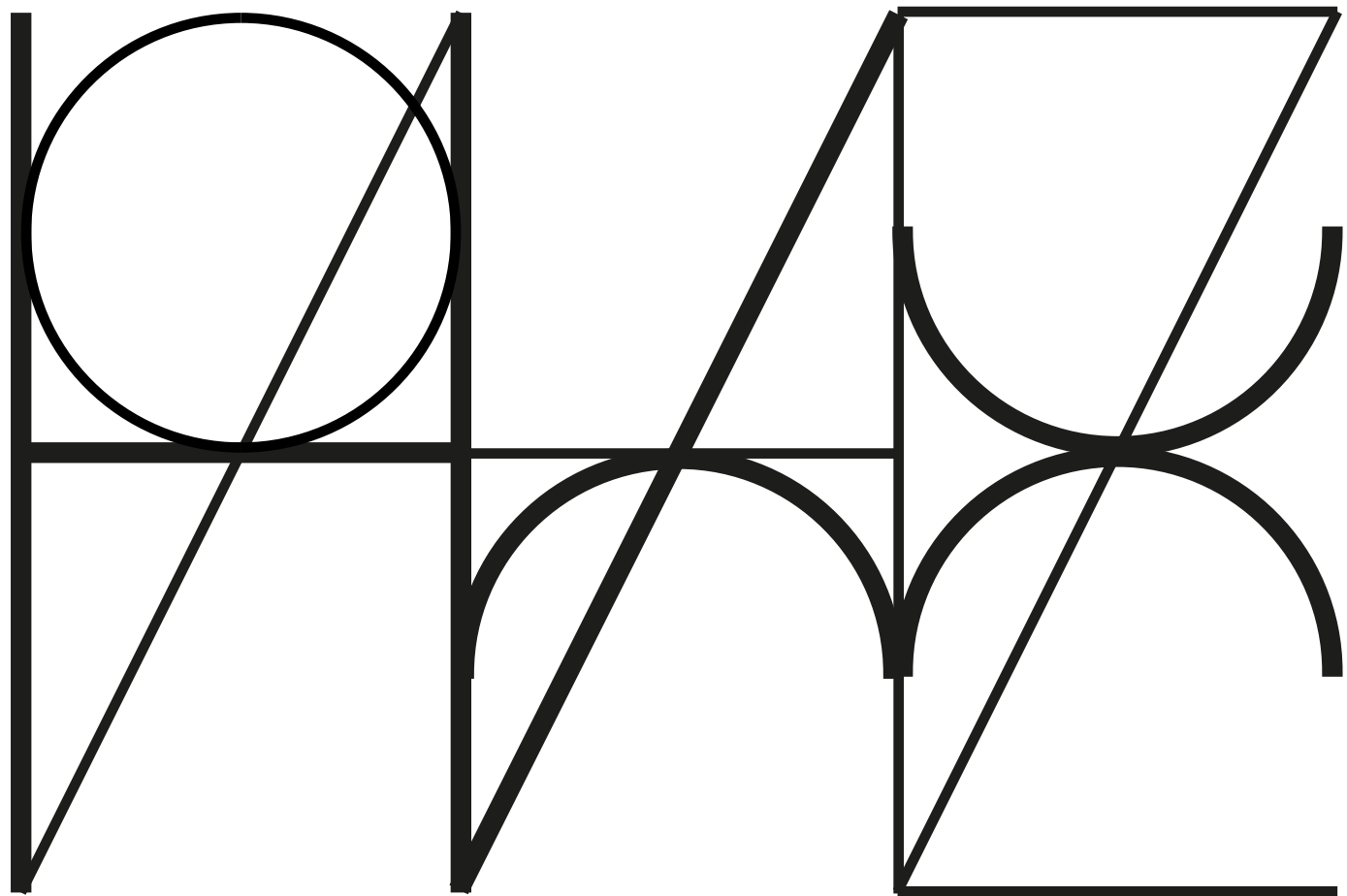


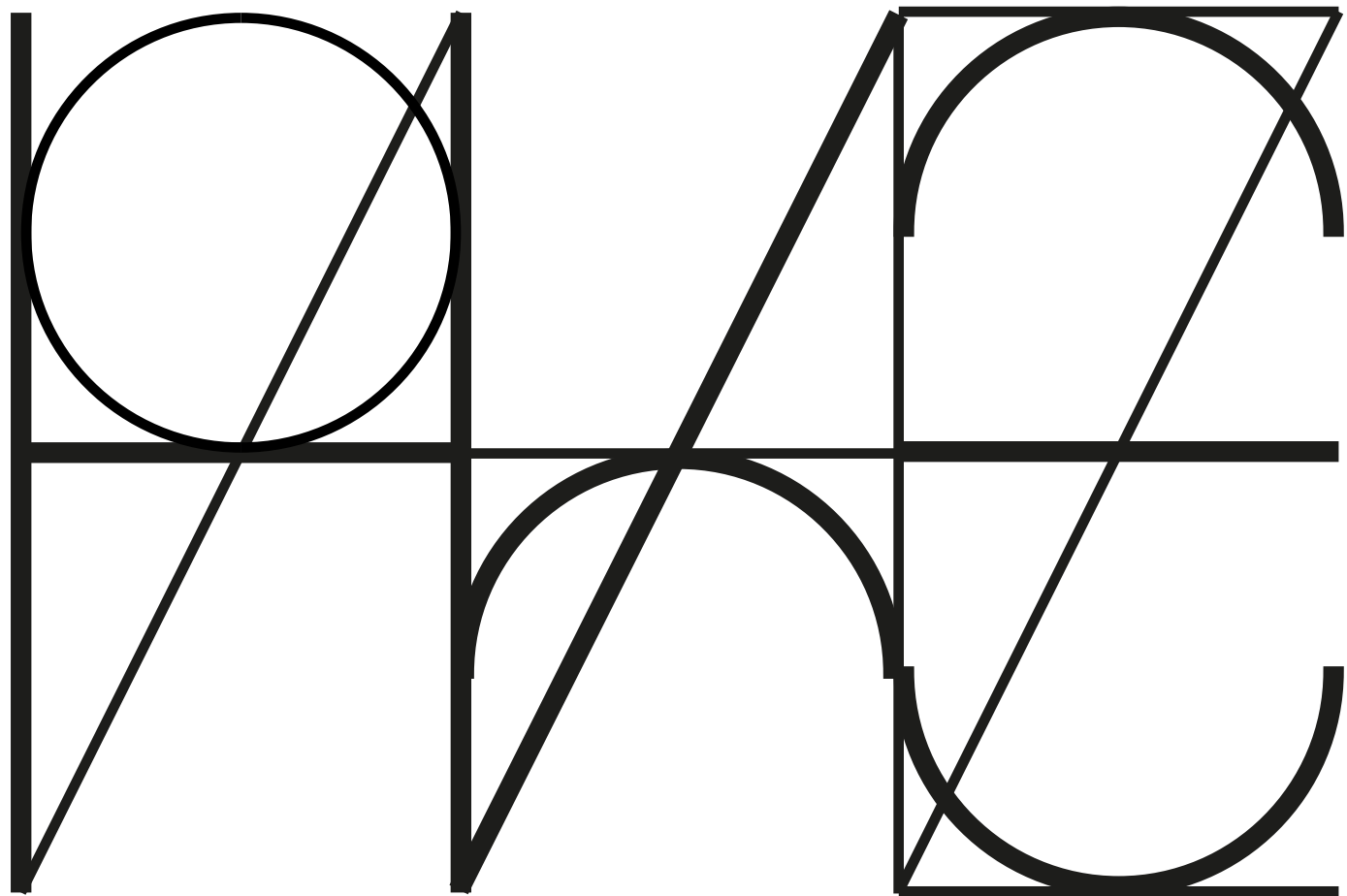


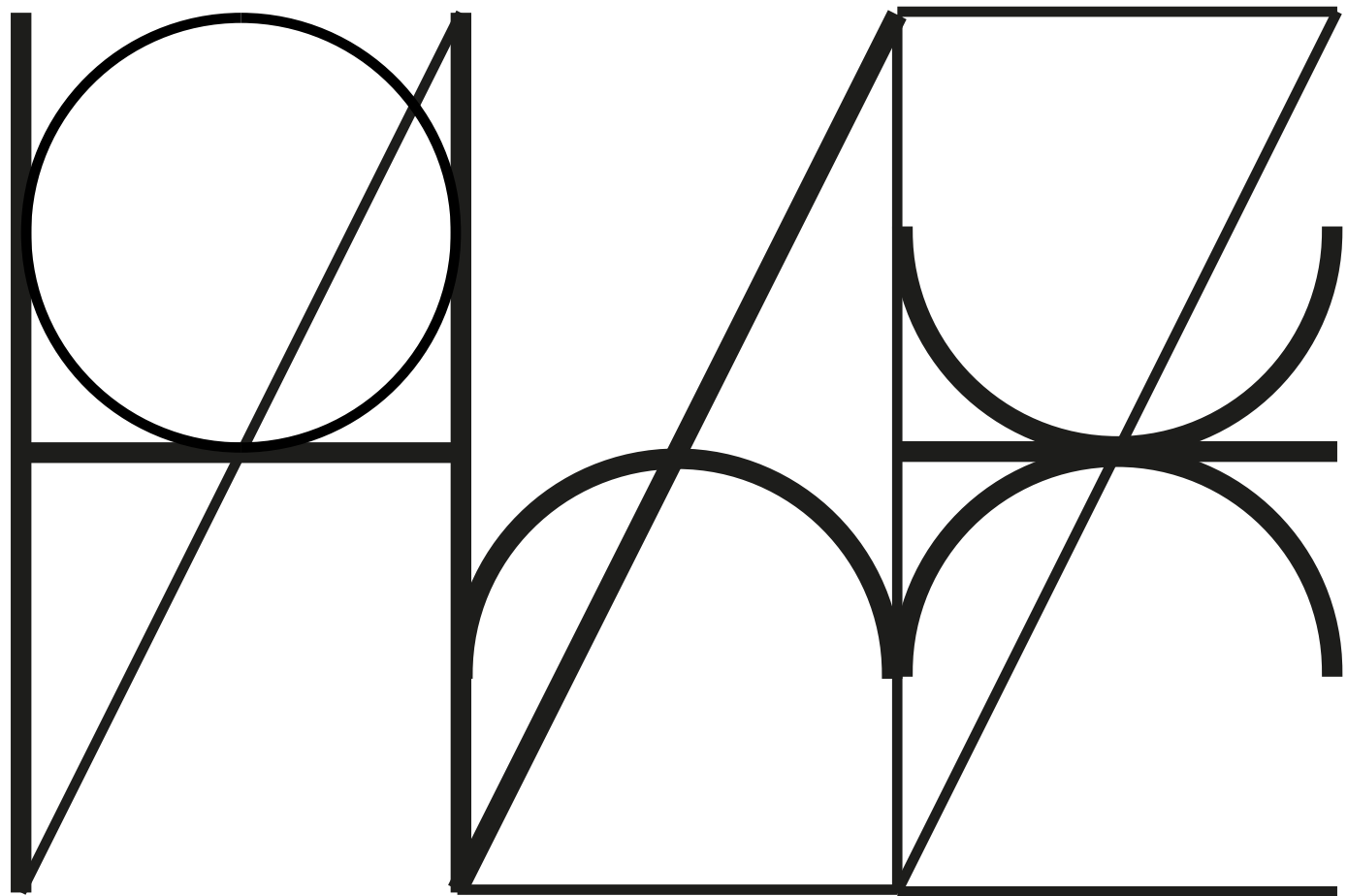
NOKE

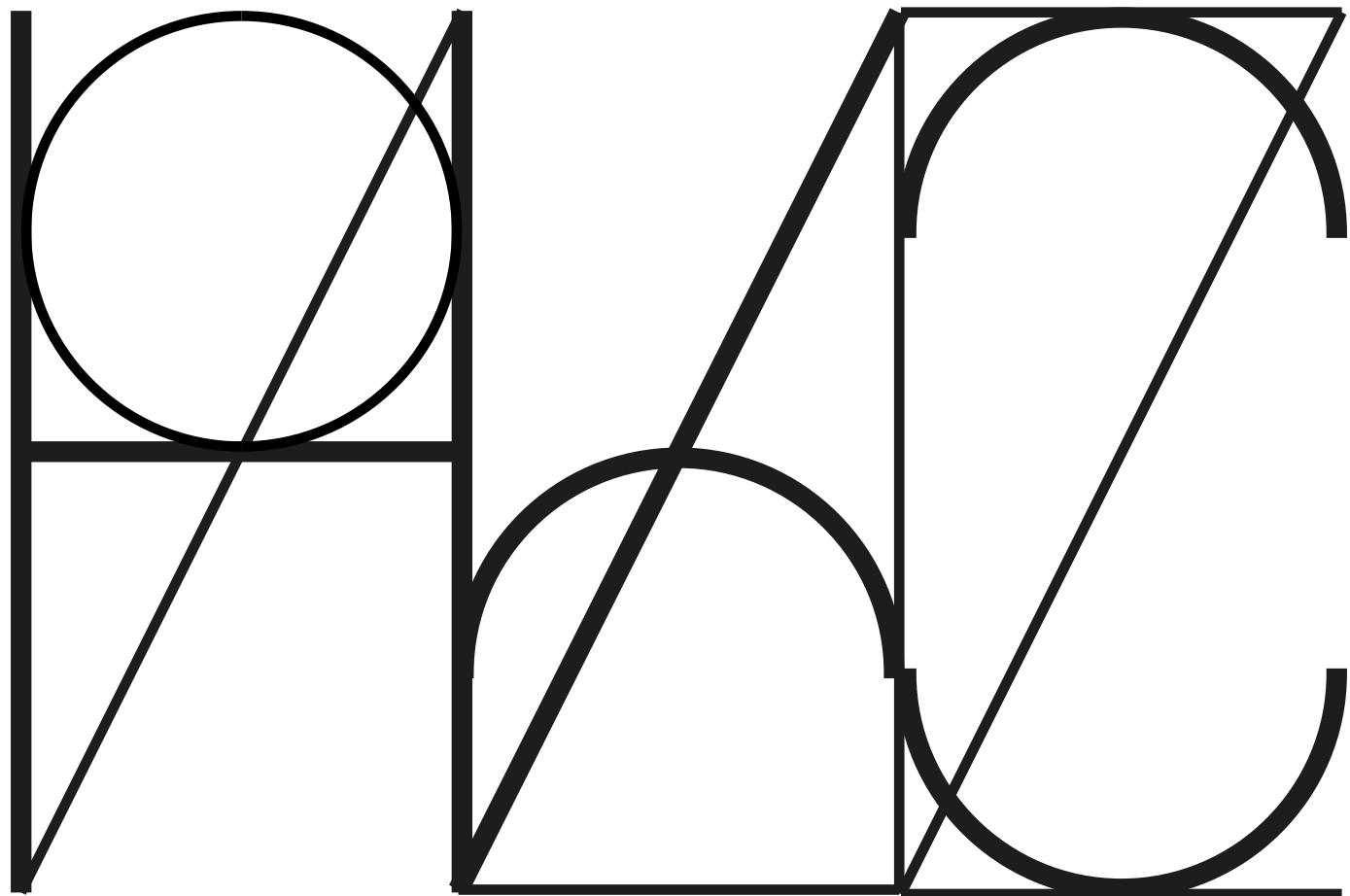


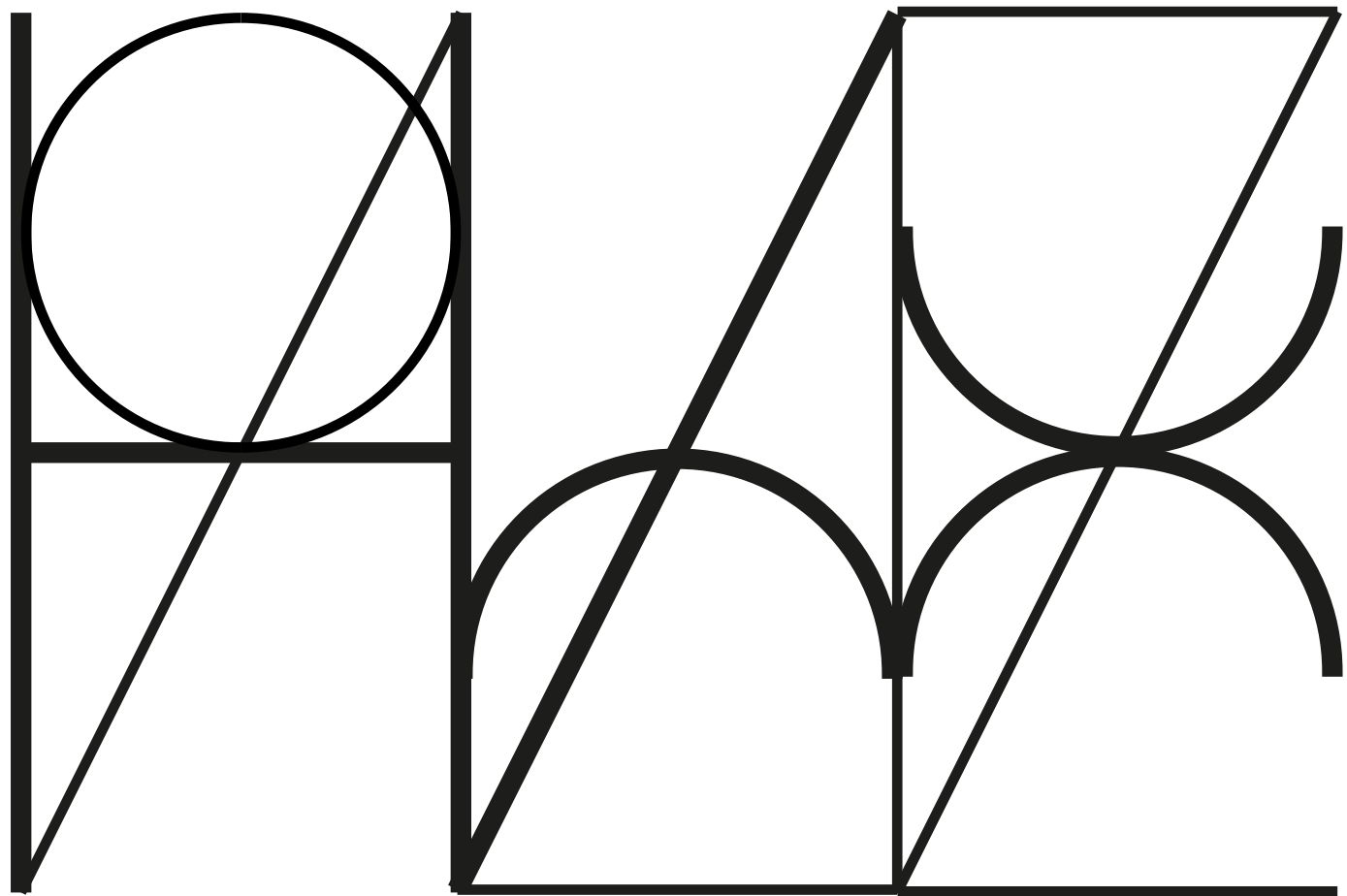


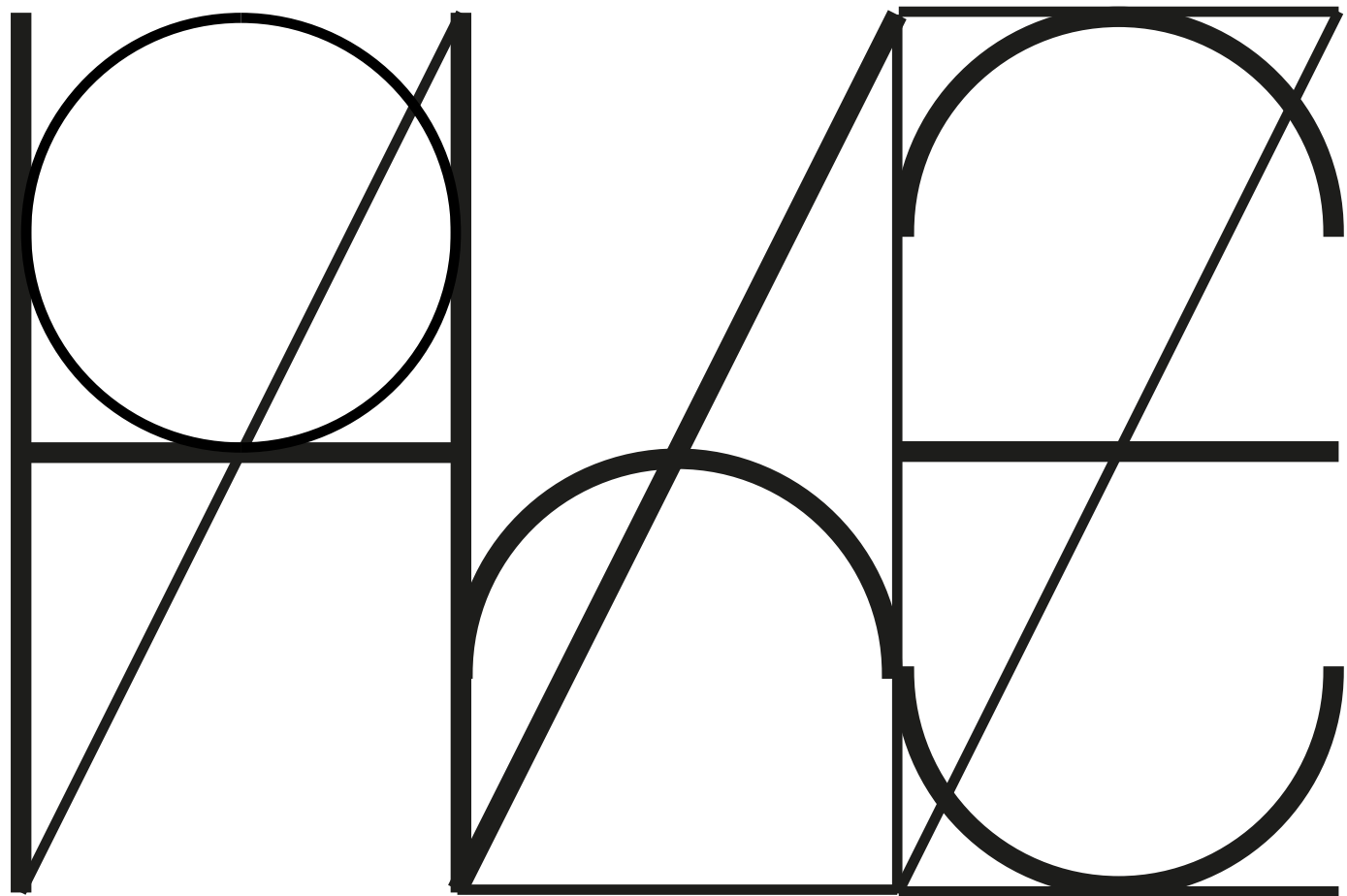


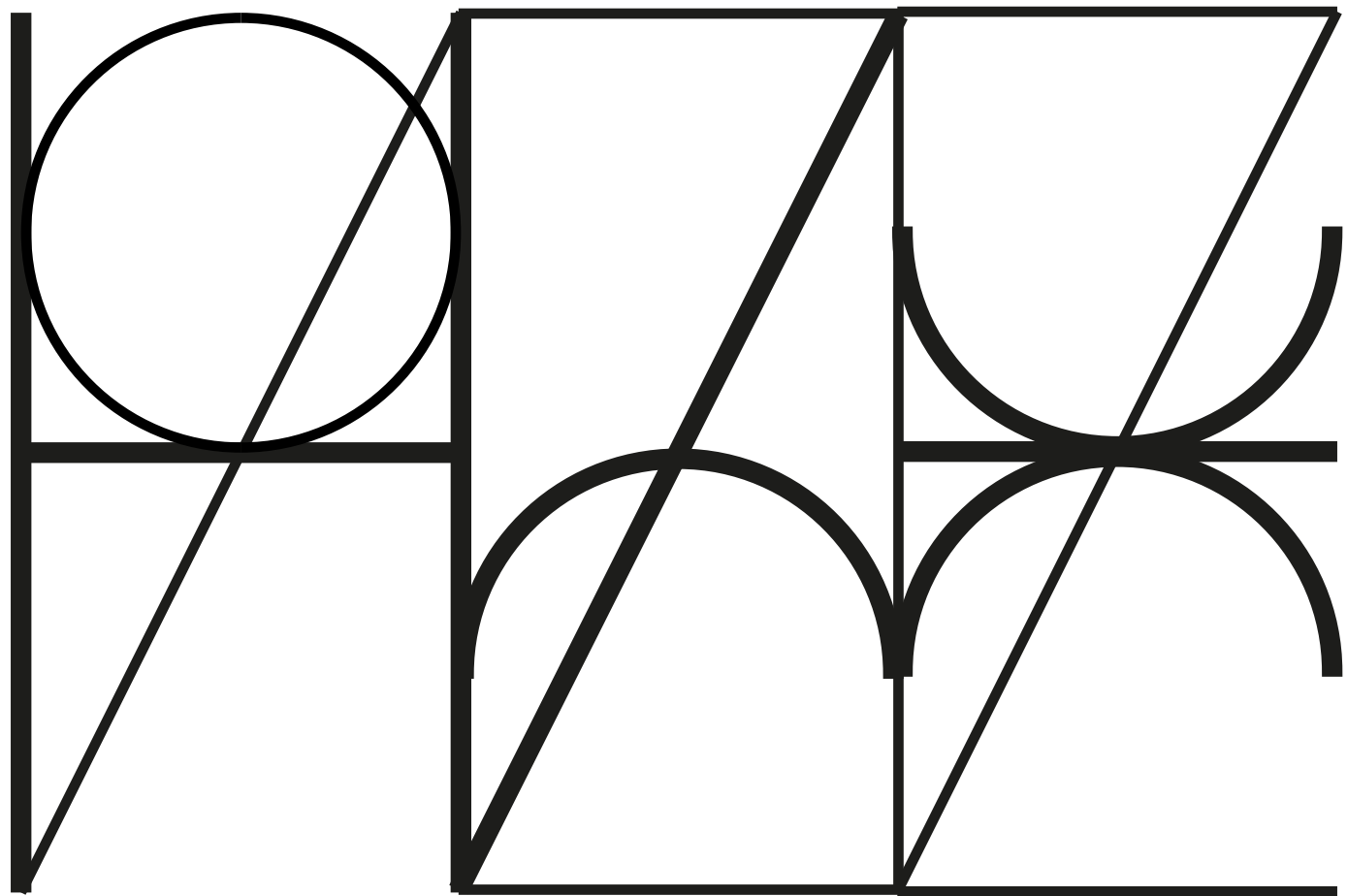


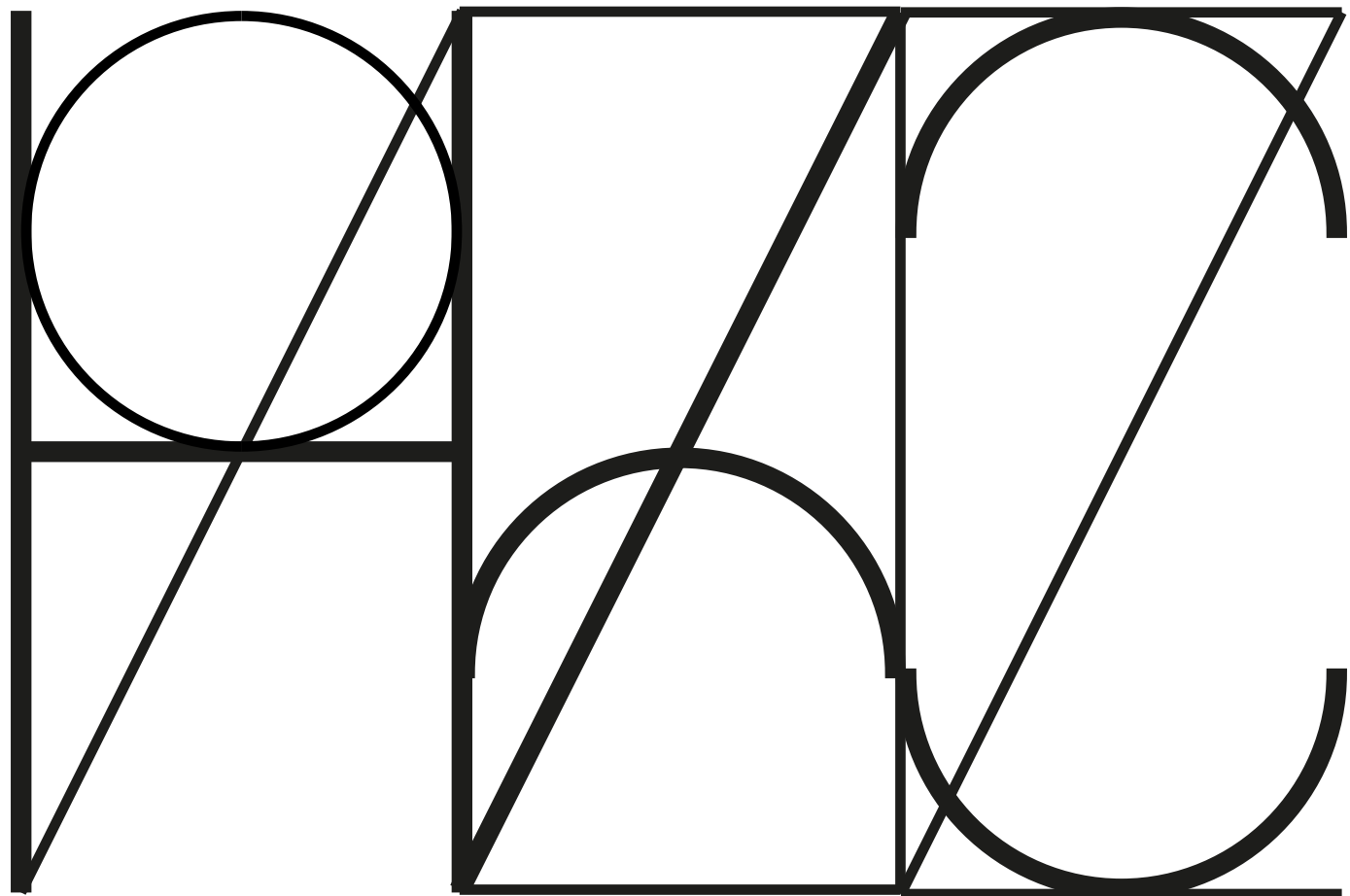


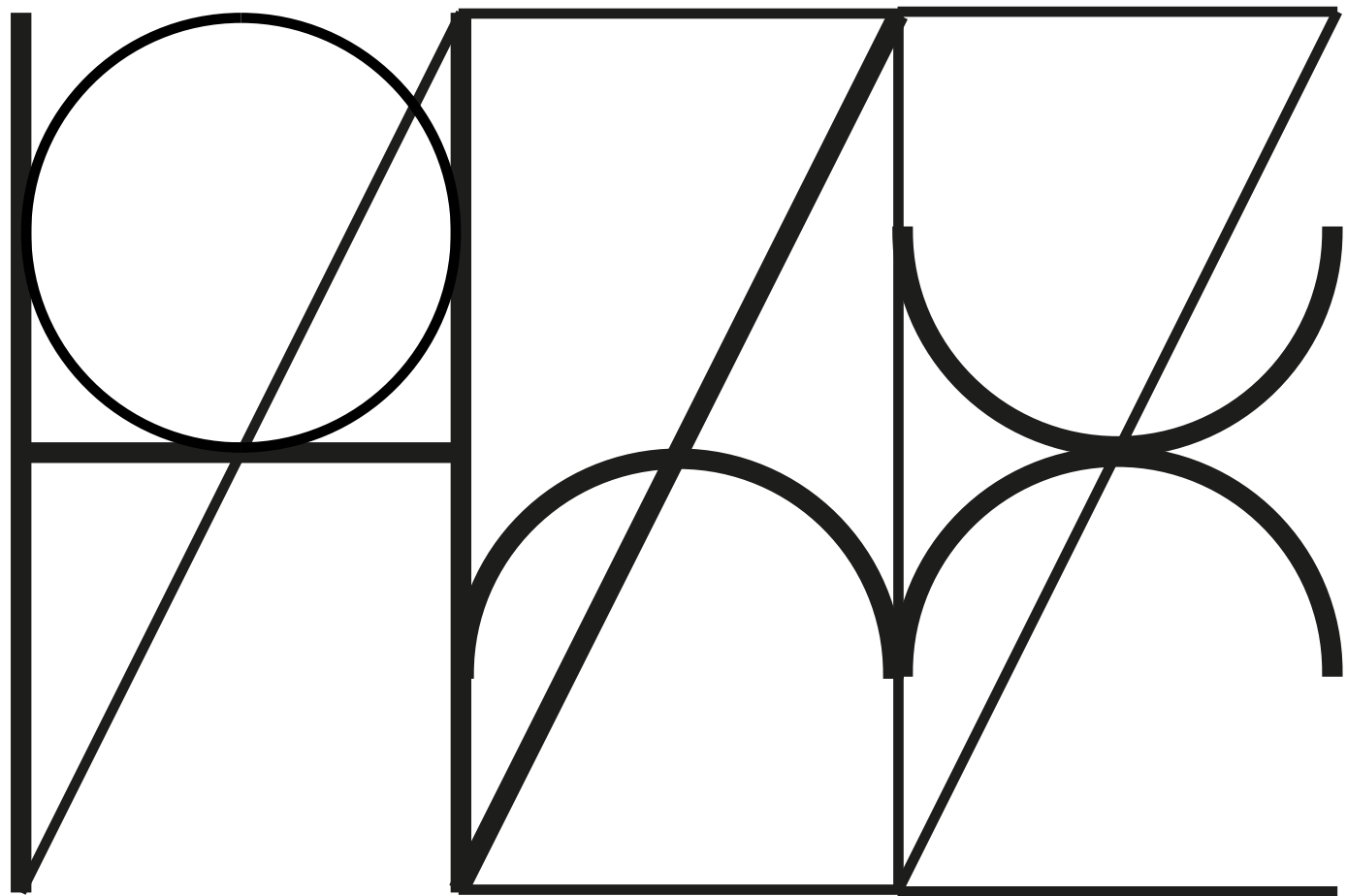


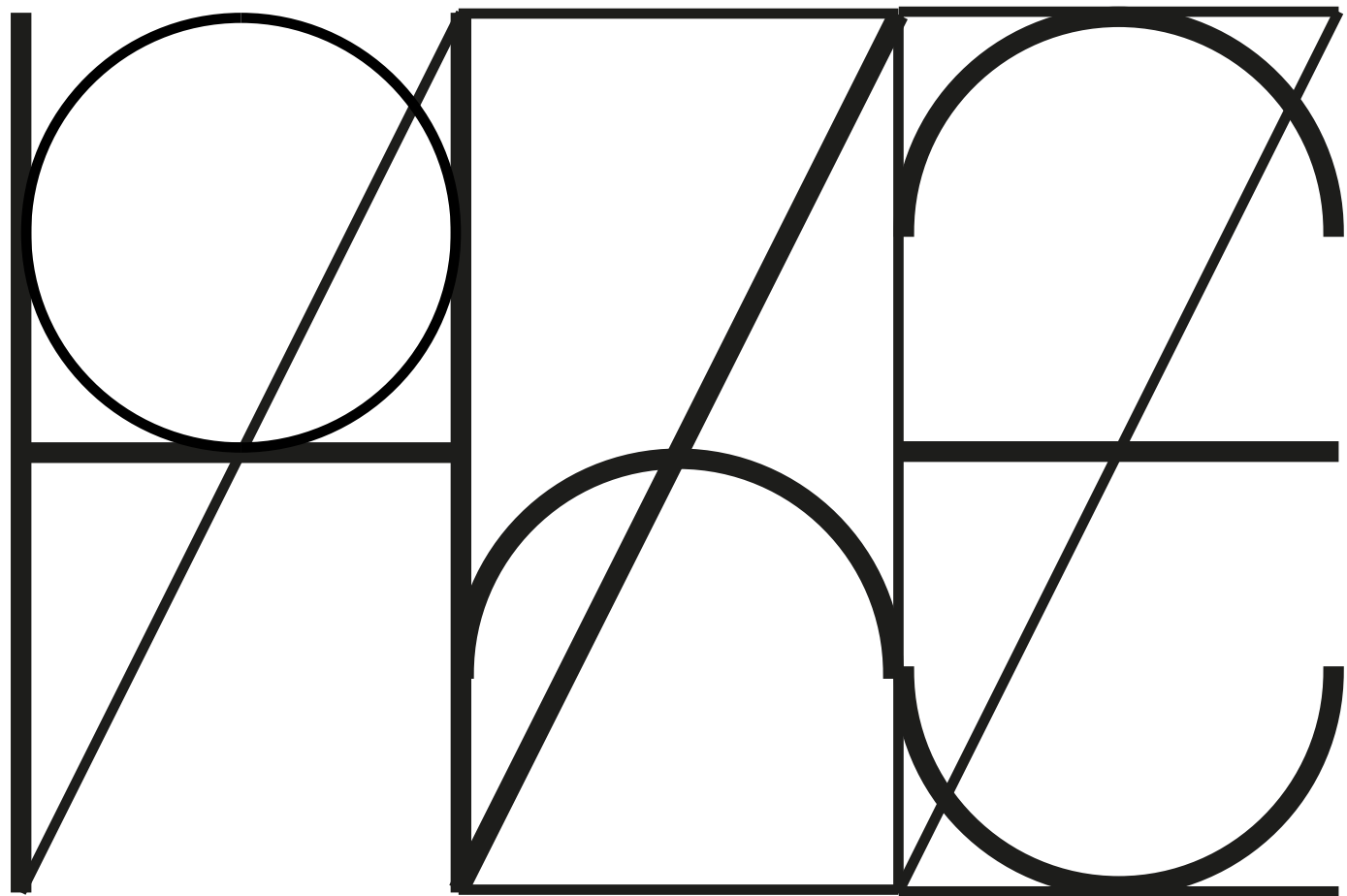


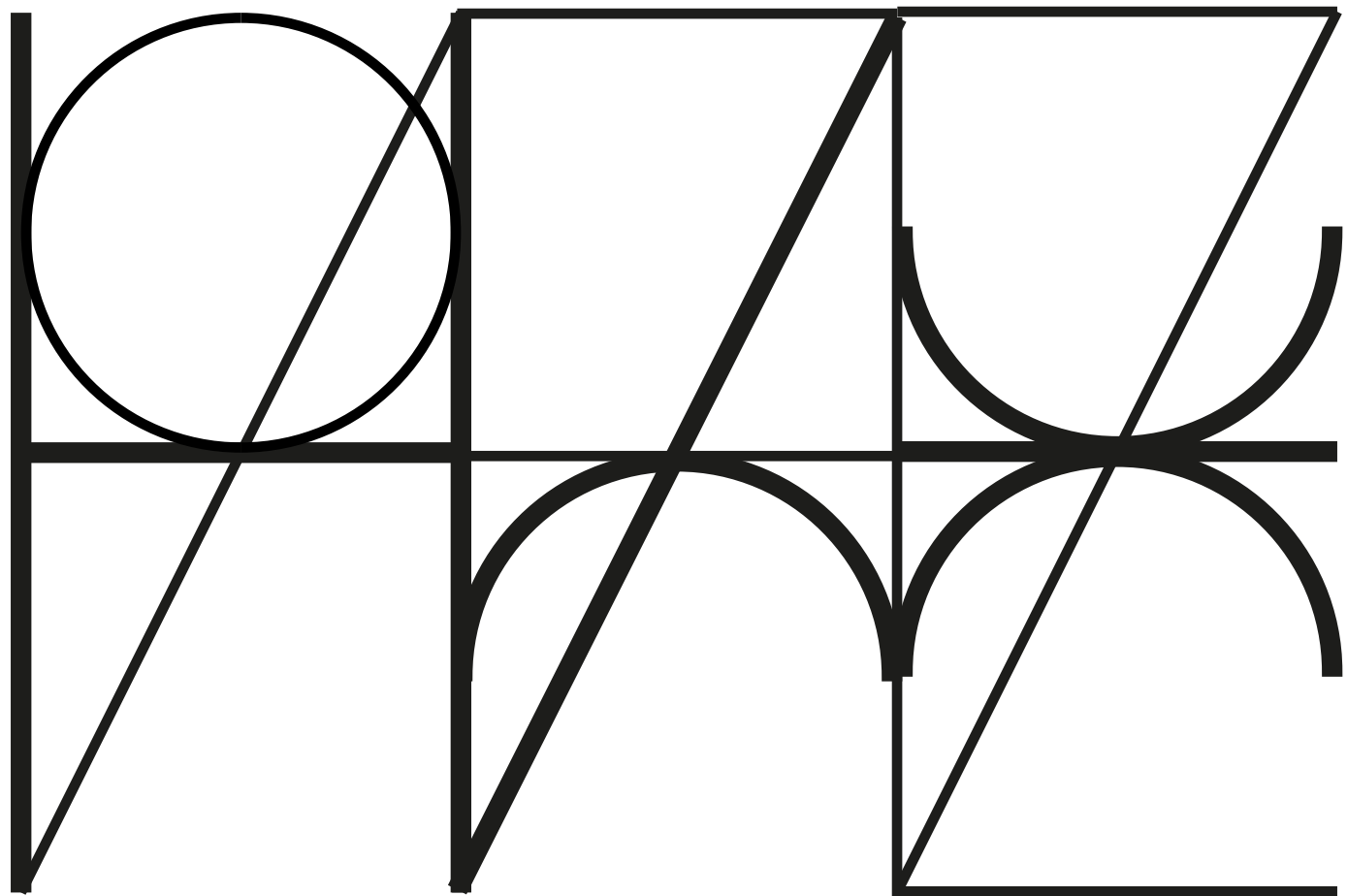


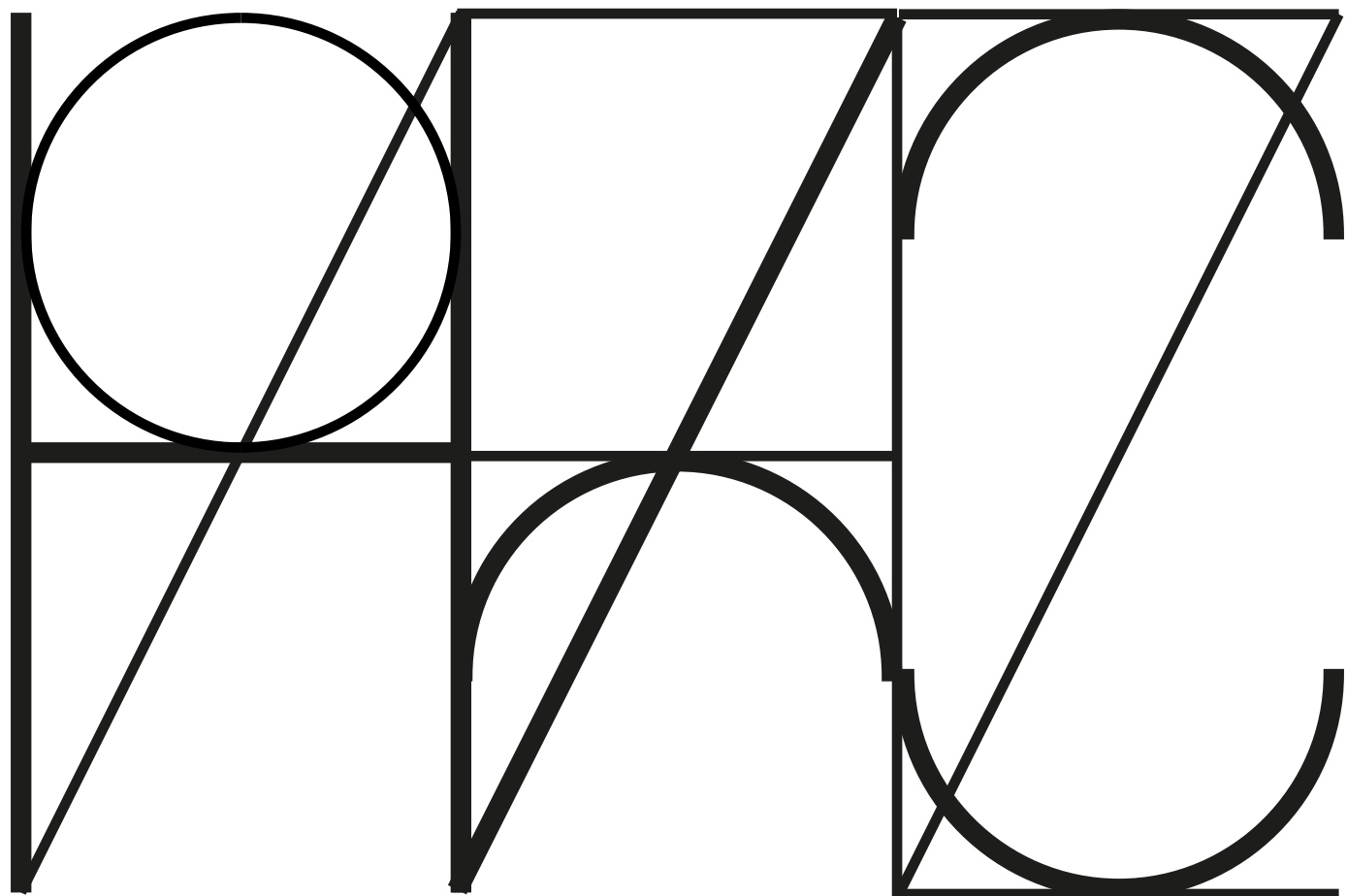


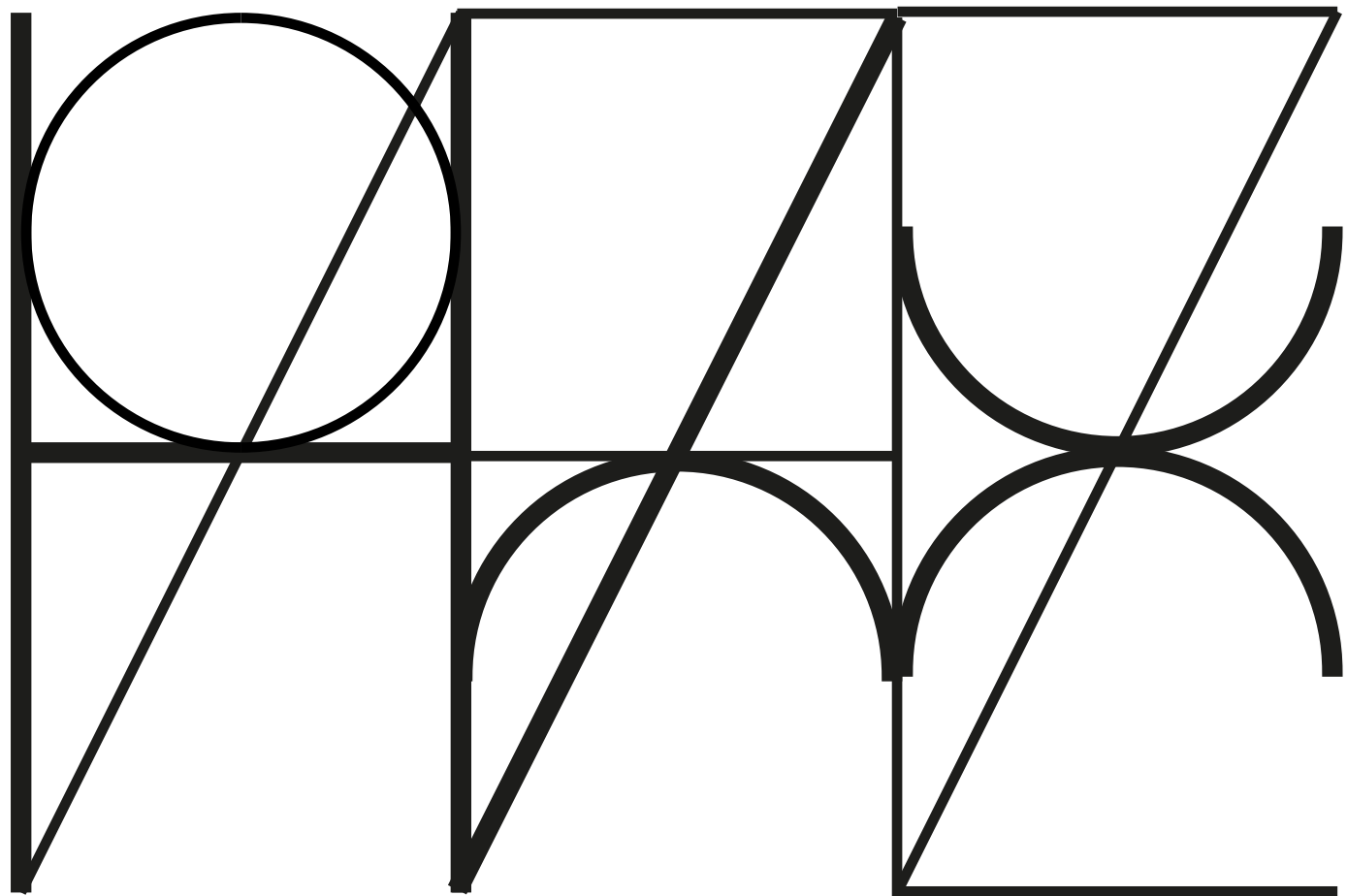


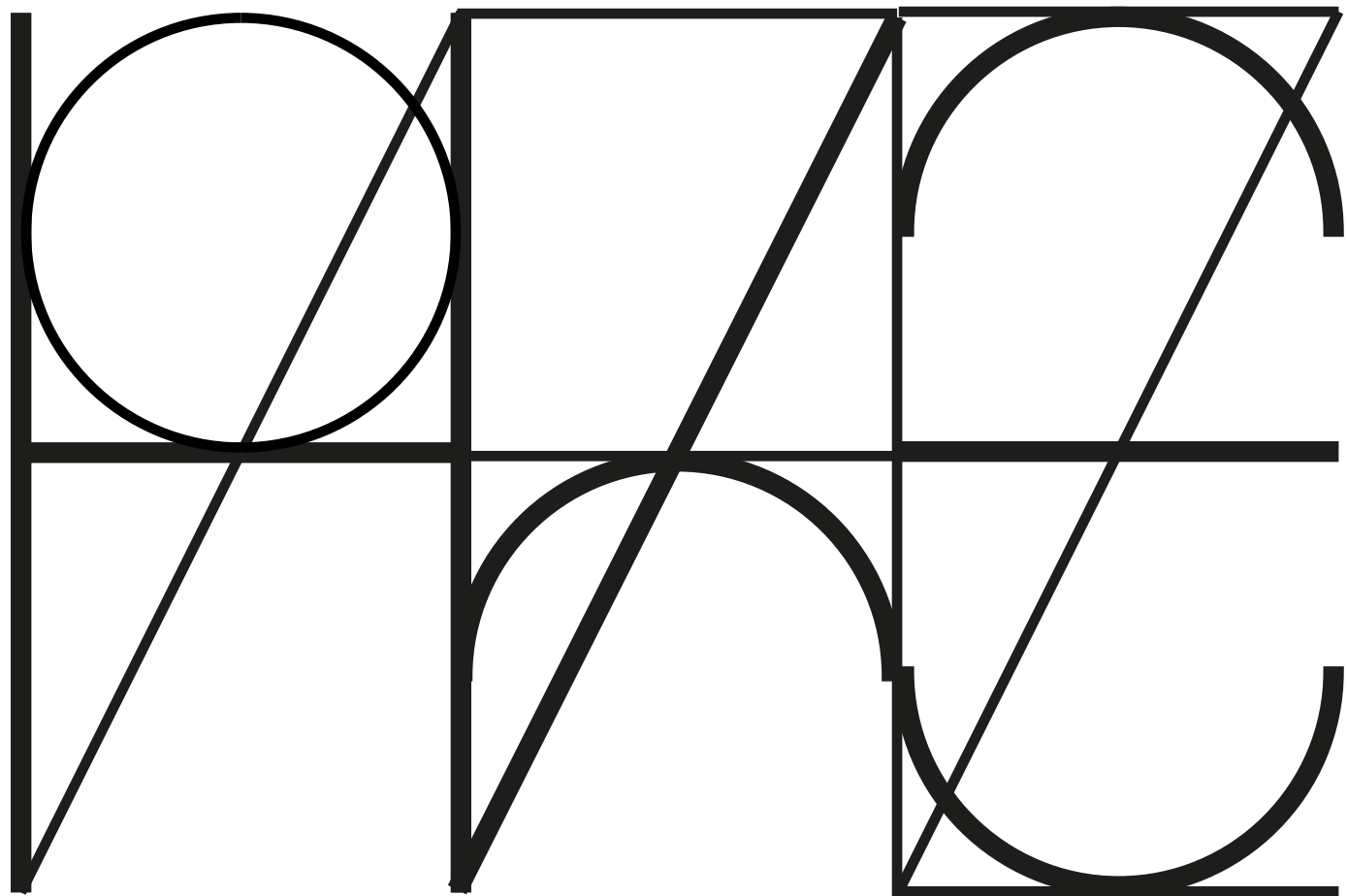


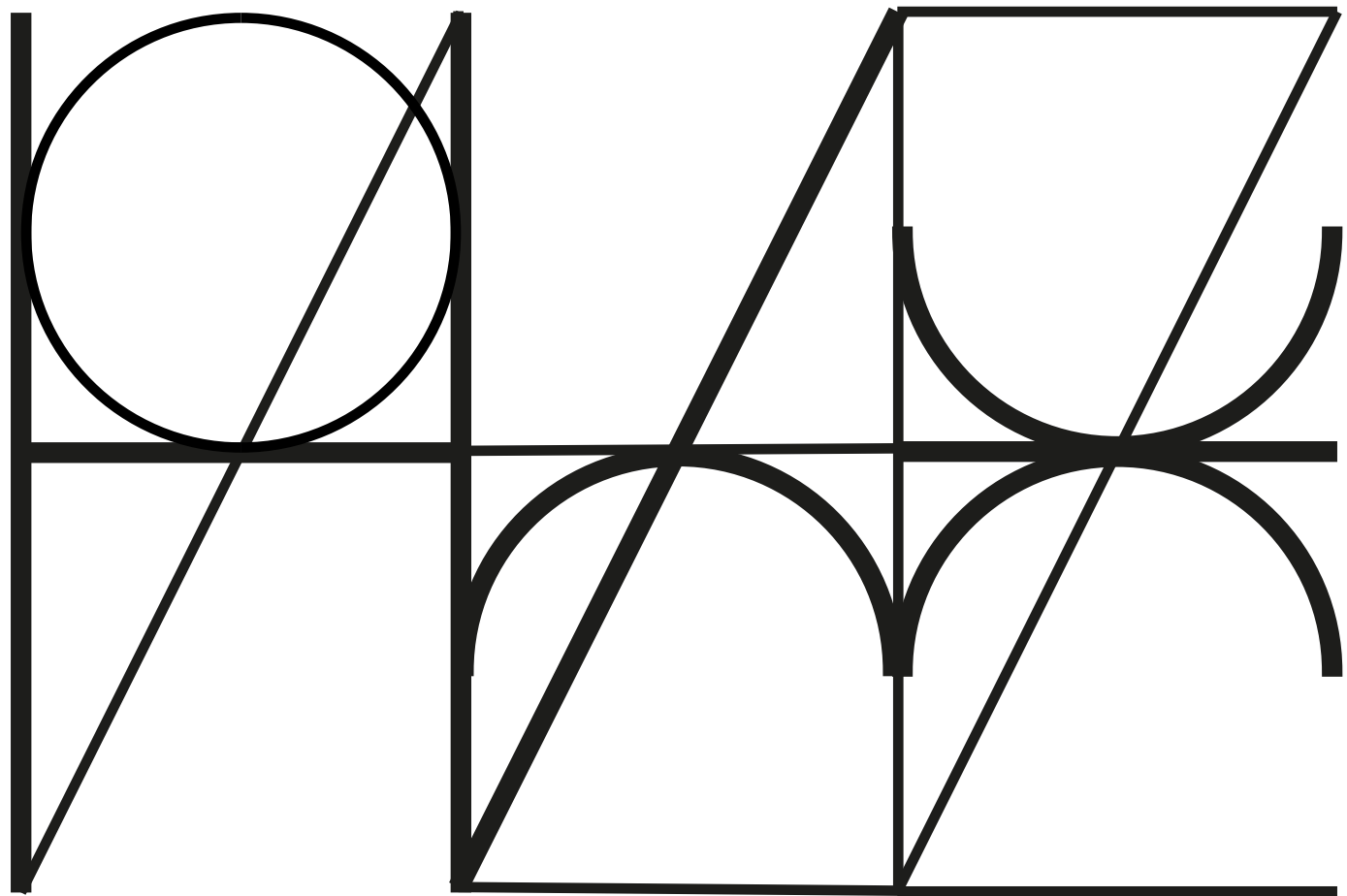


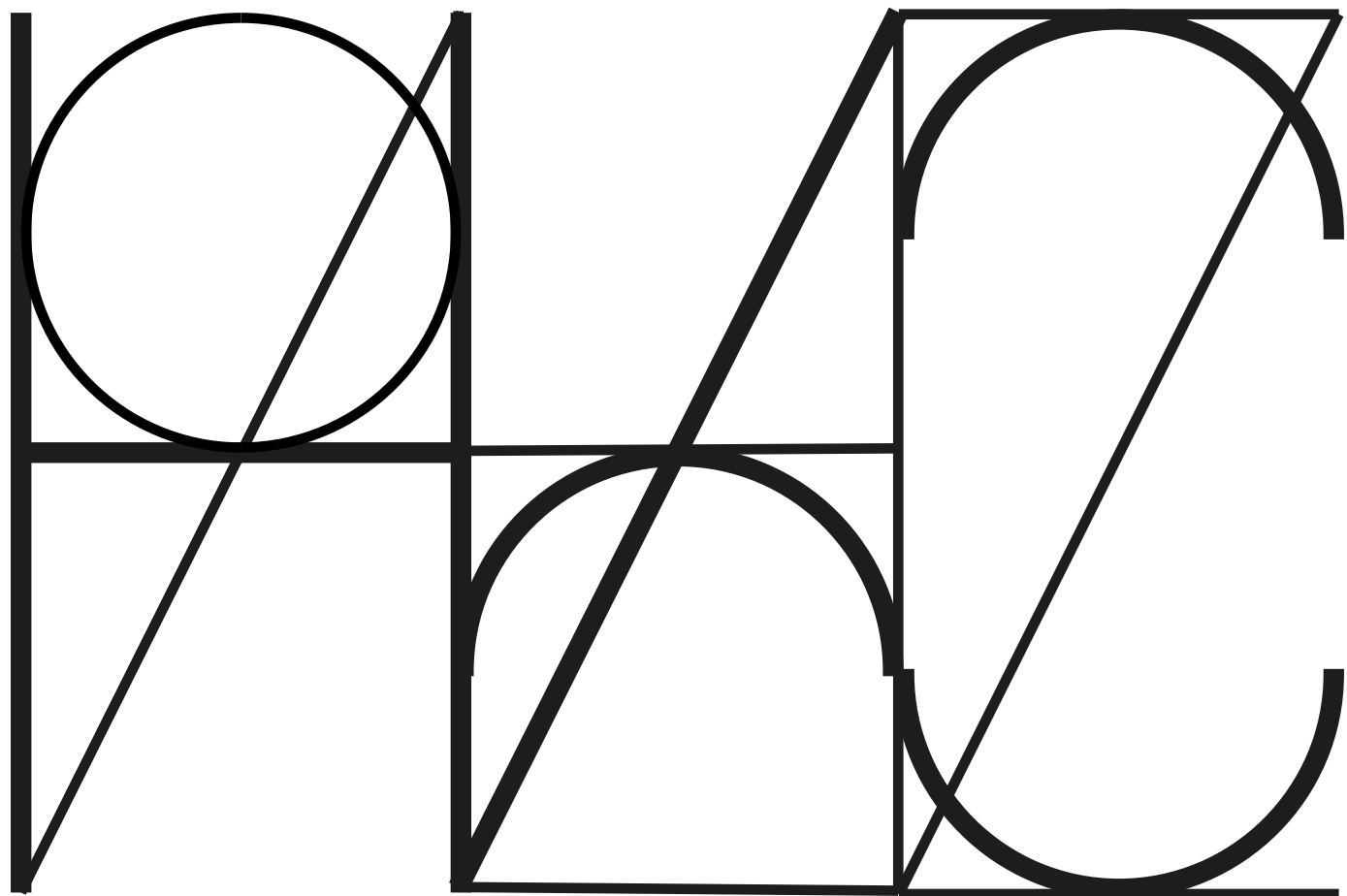


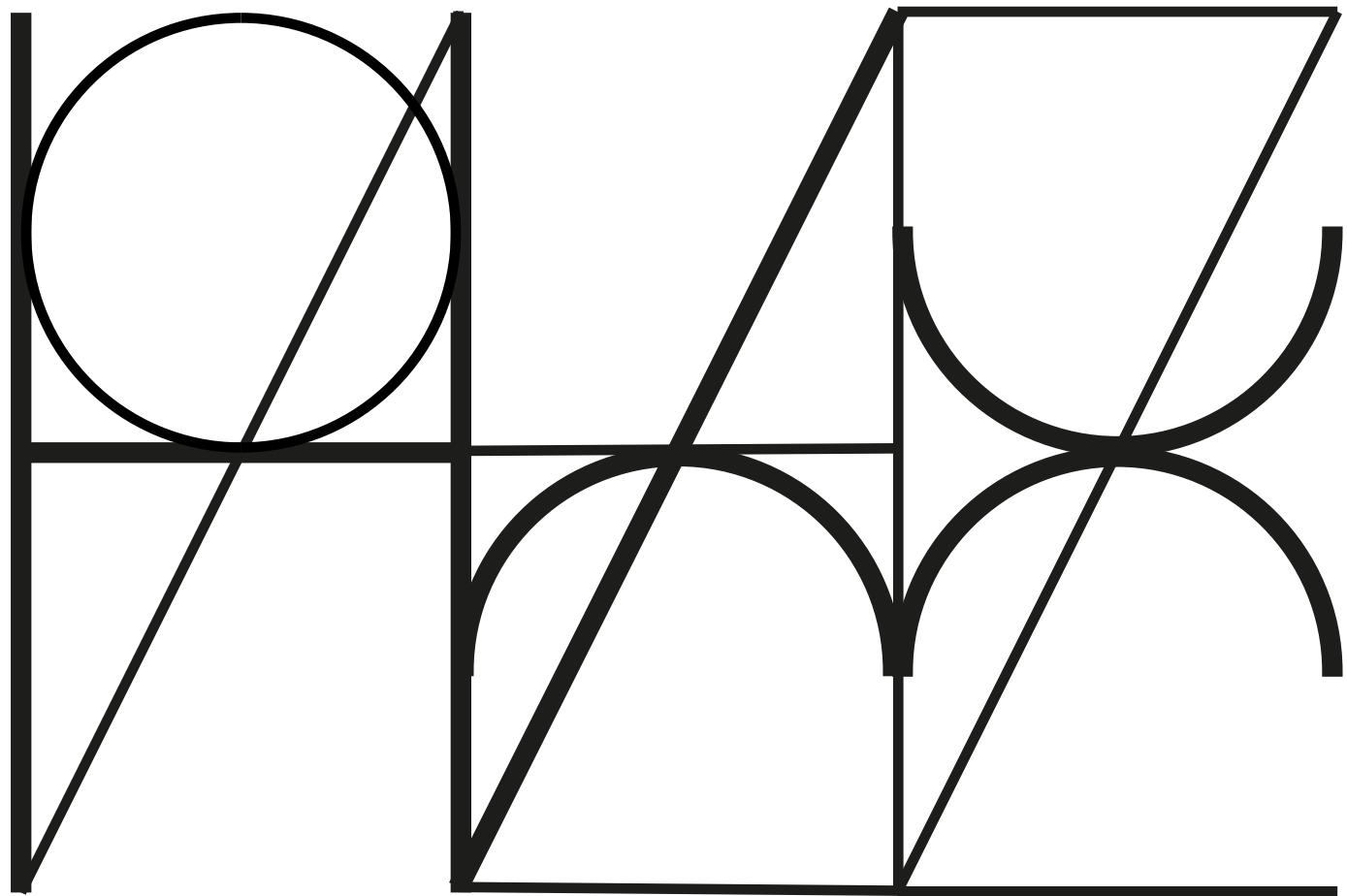


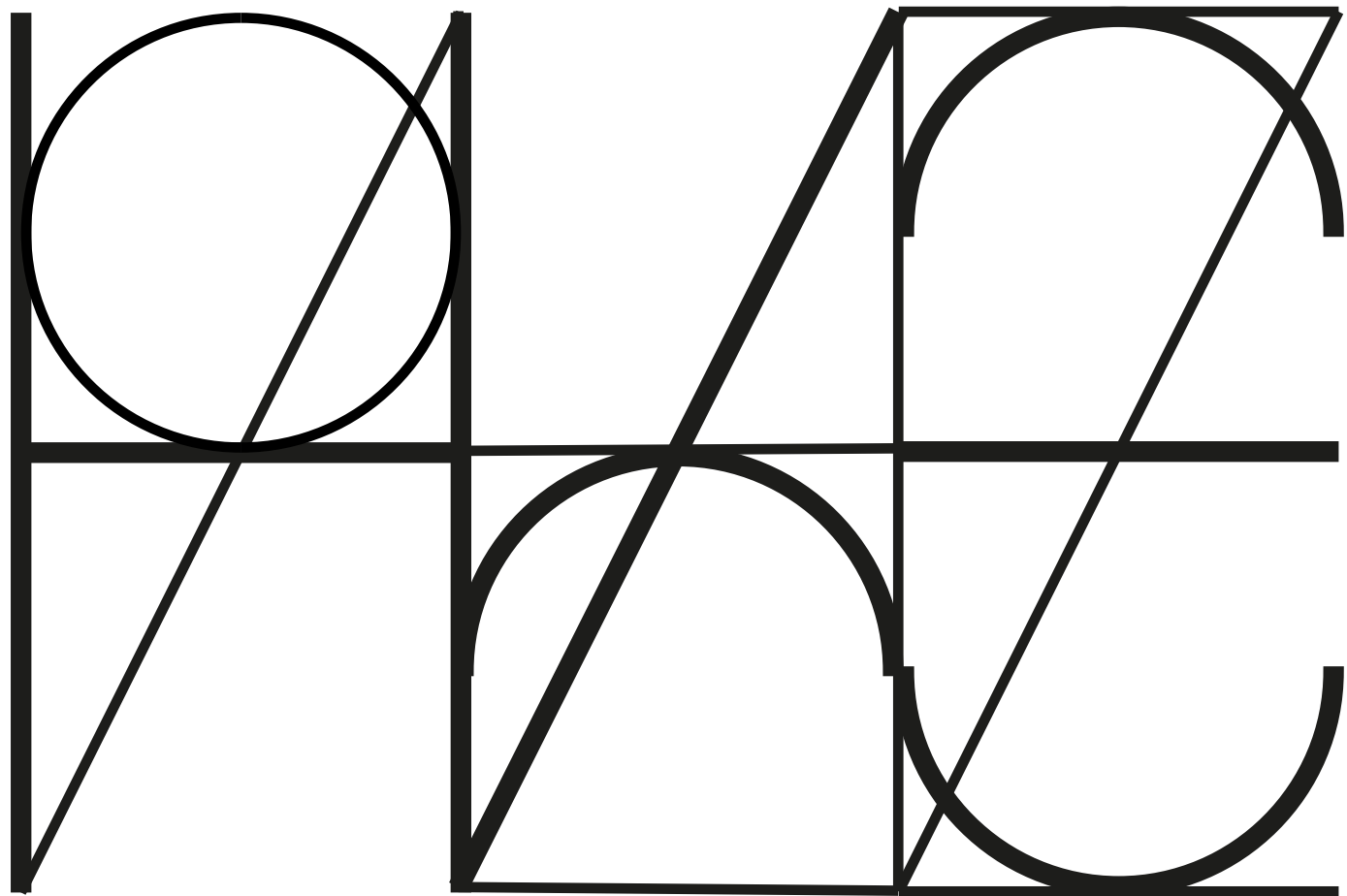


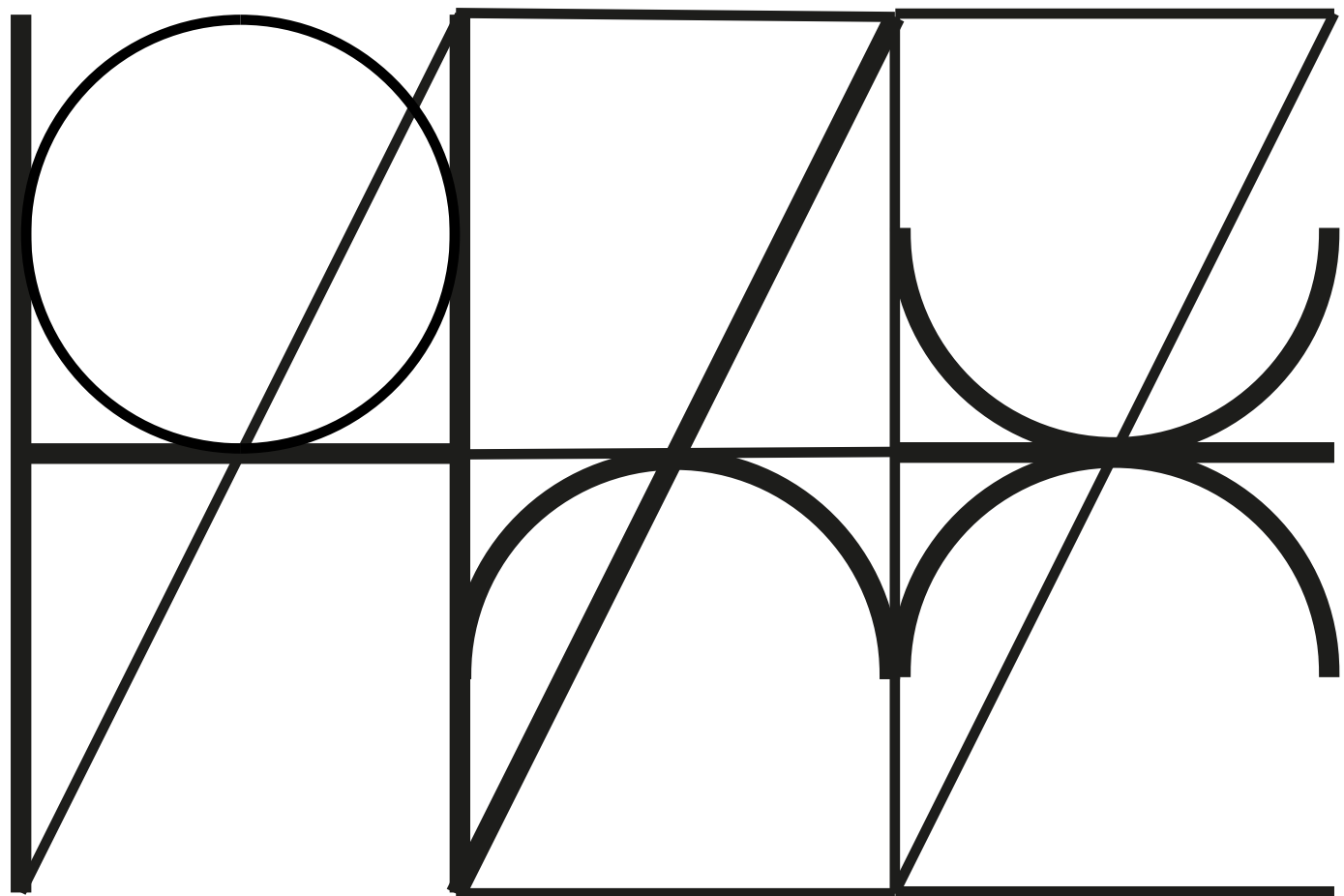


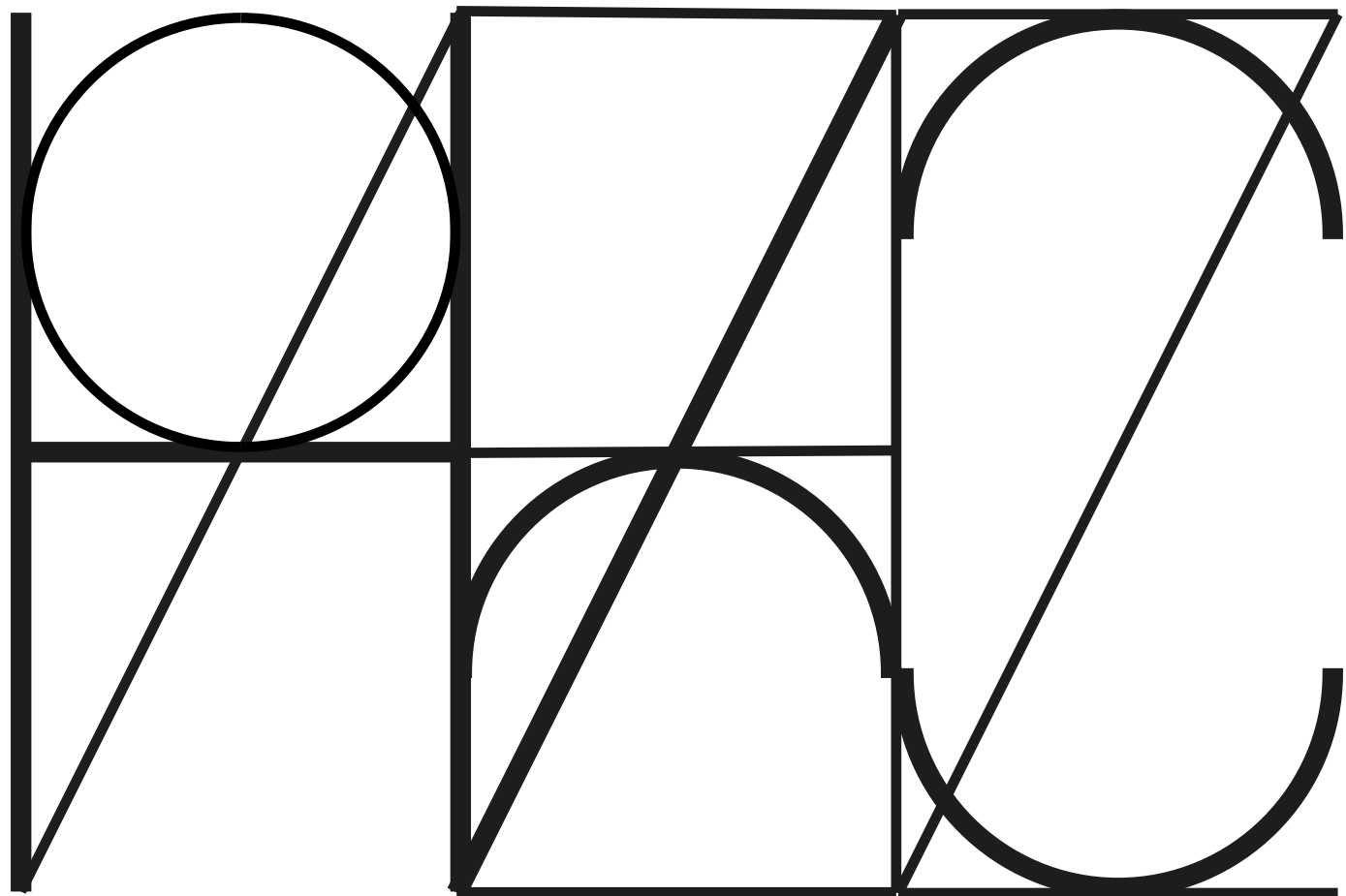


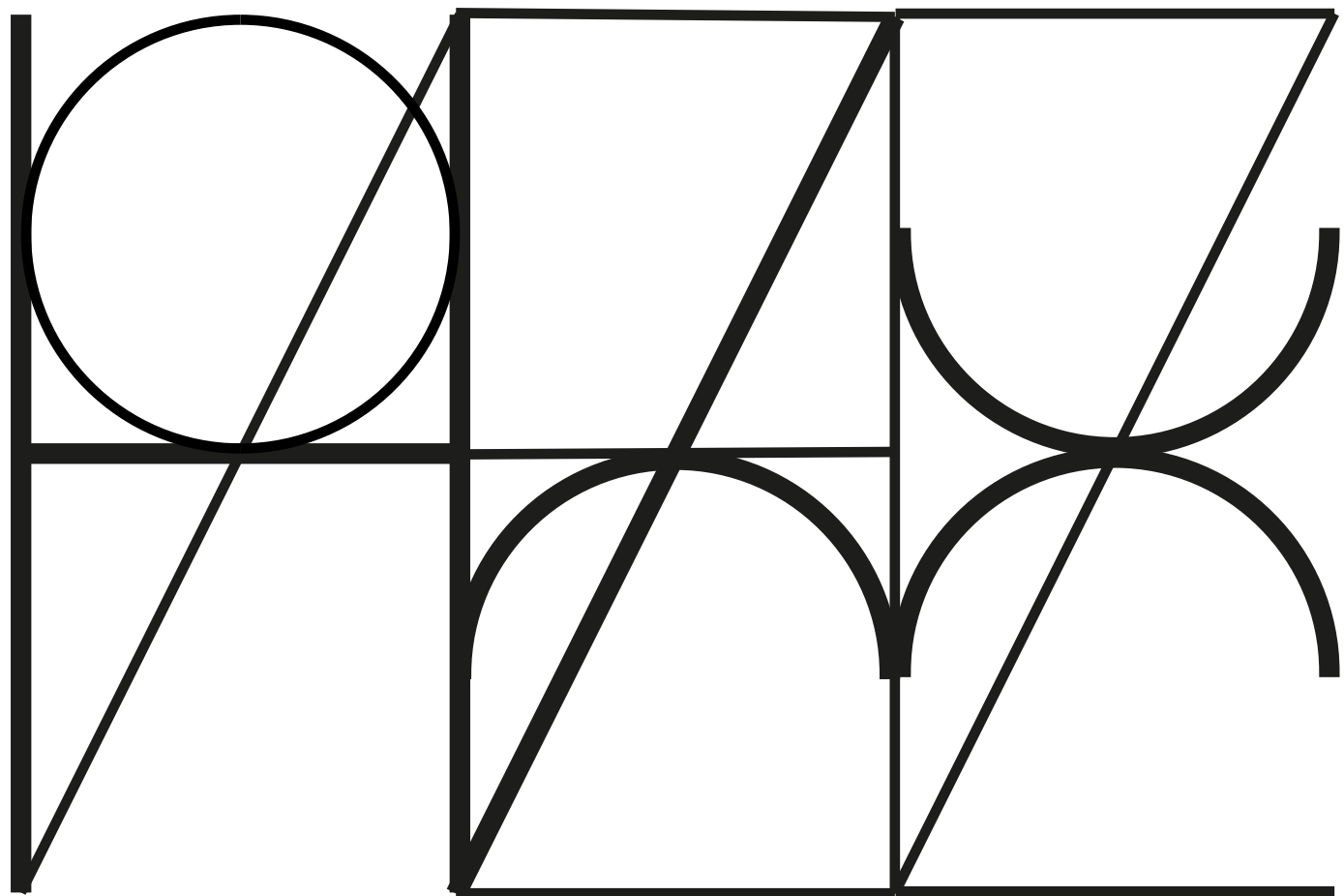


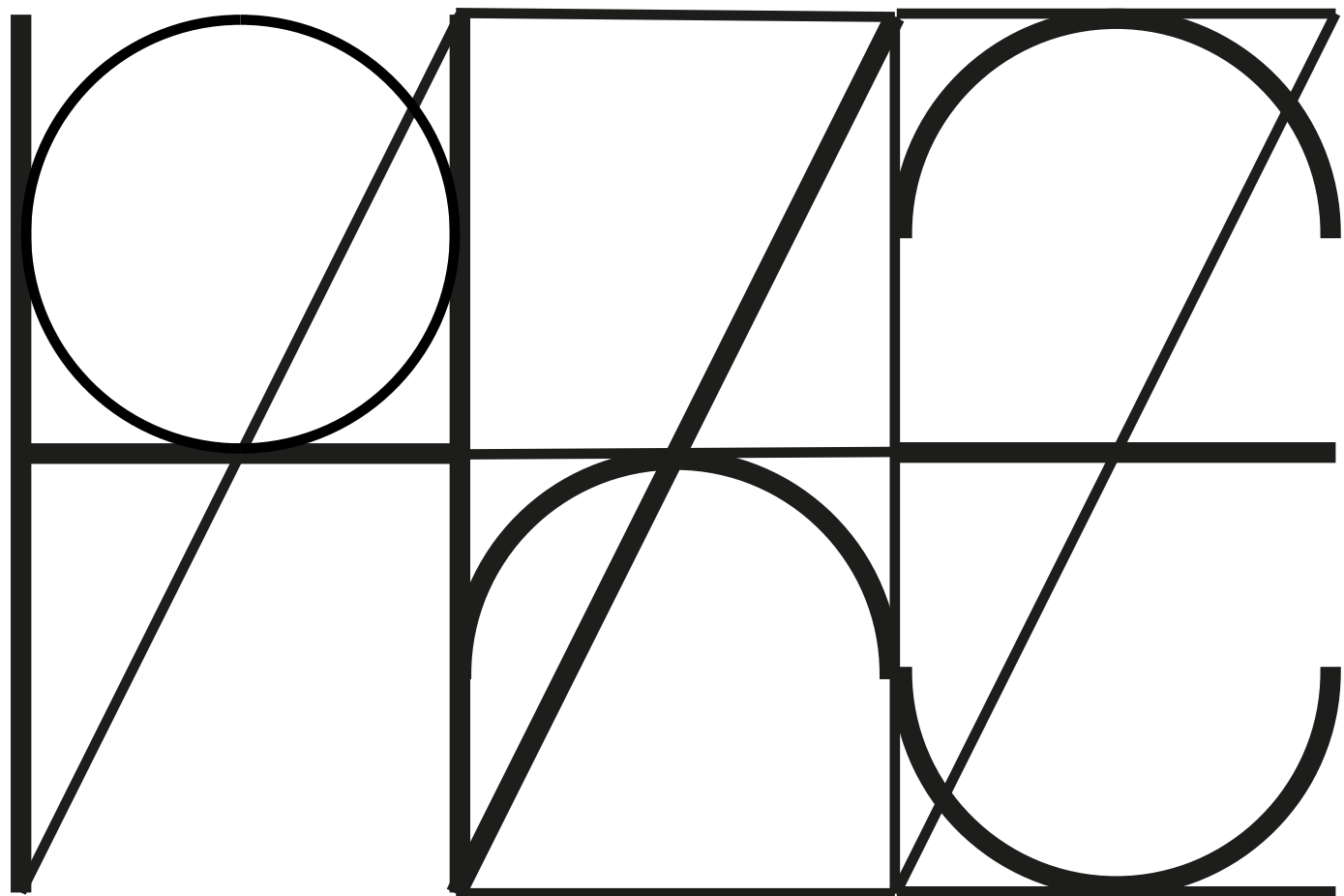


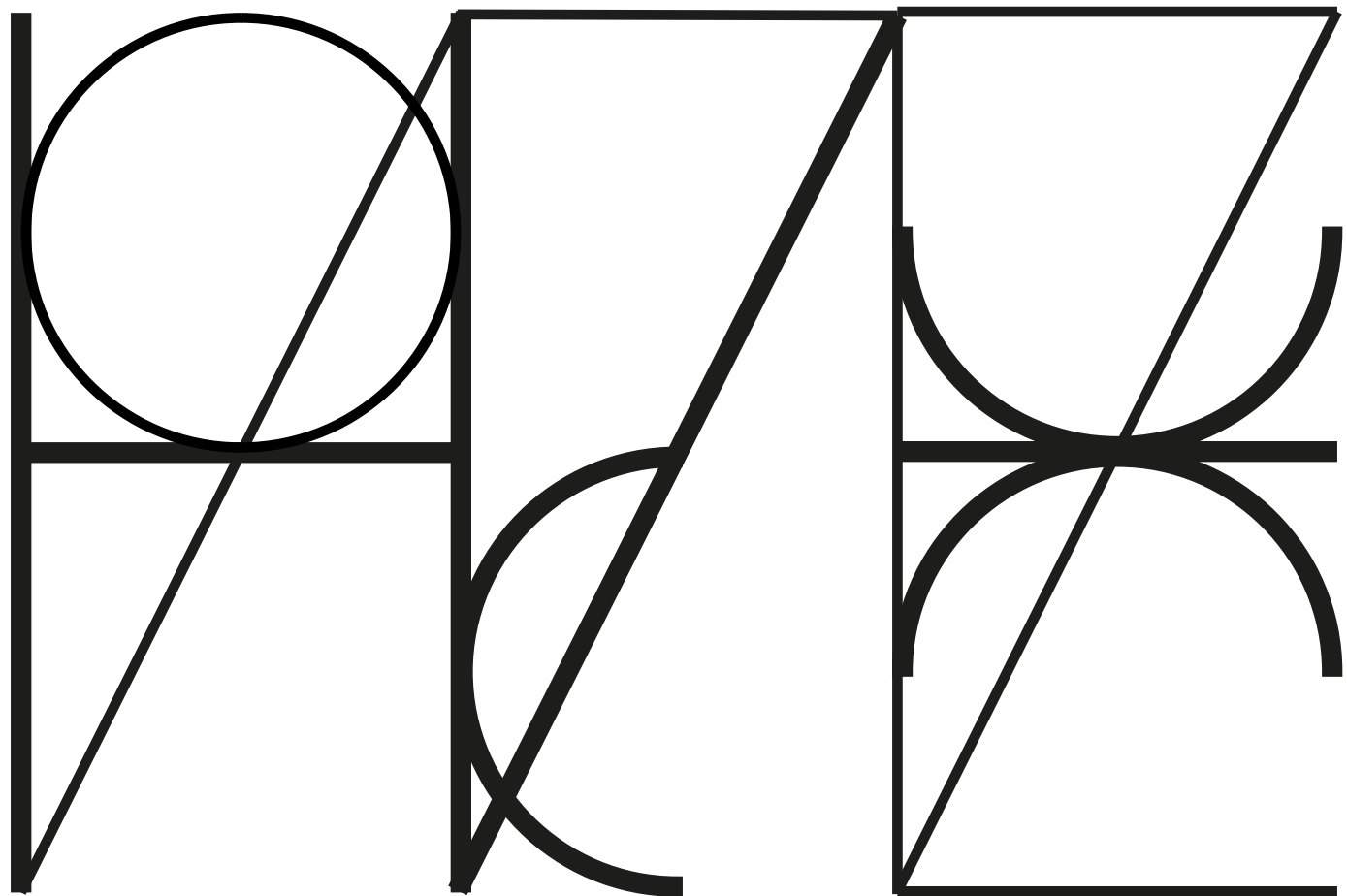




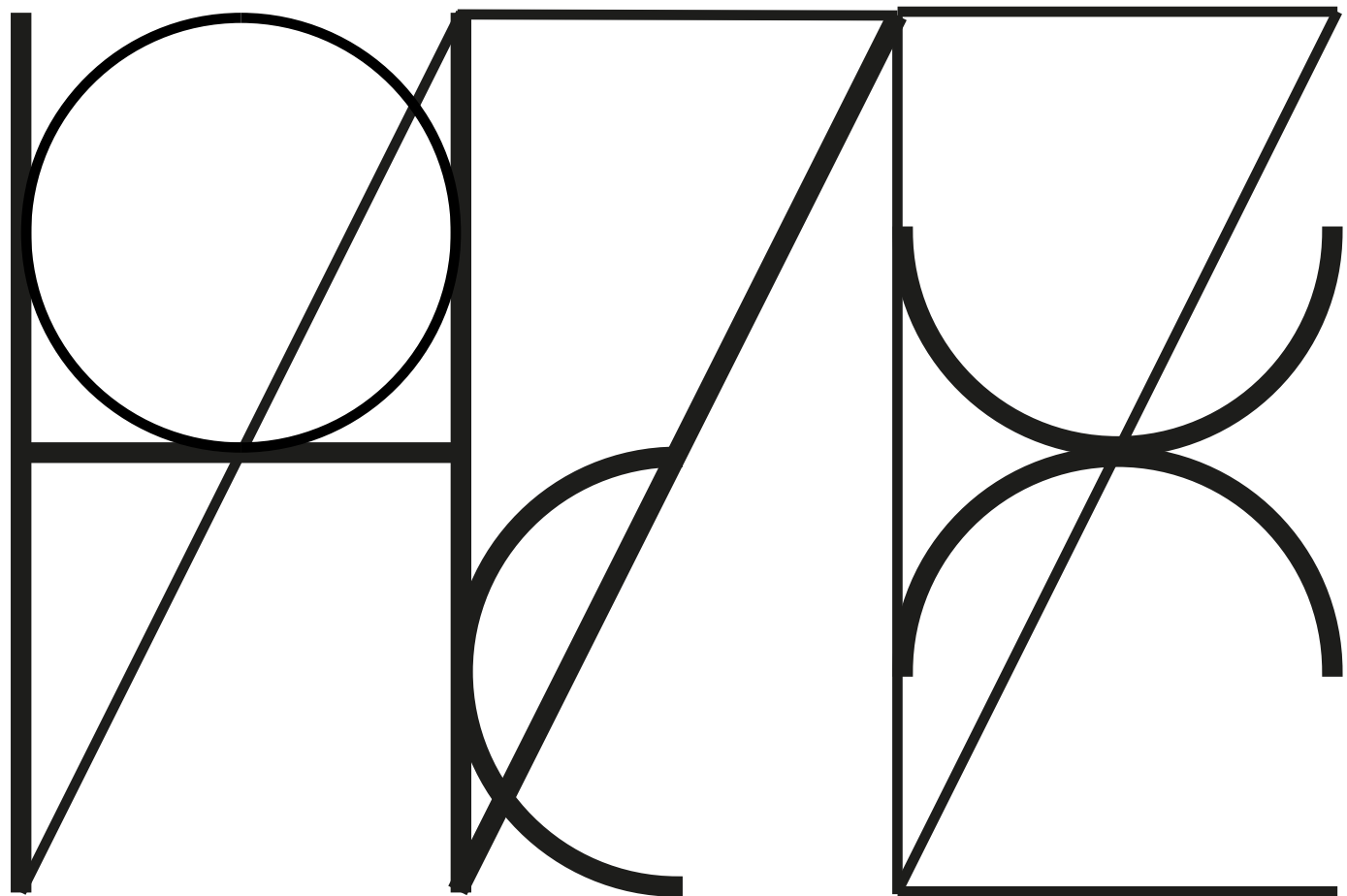




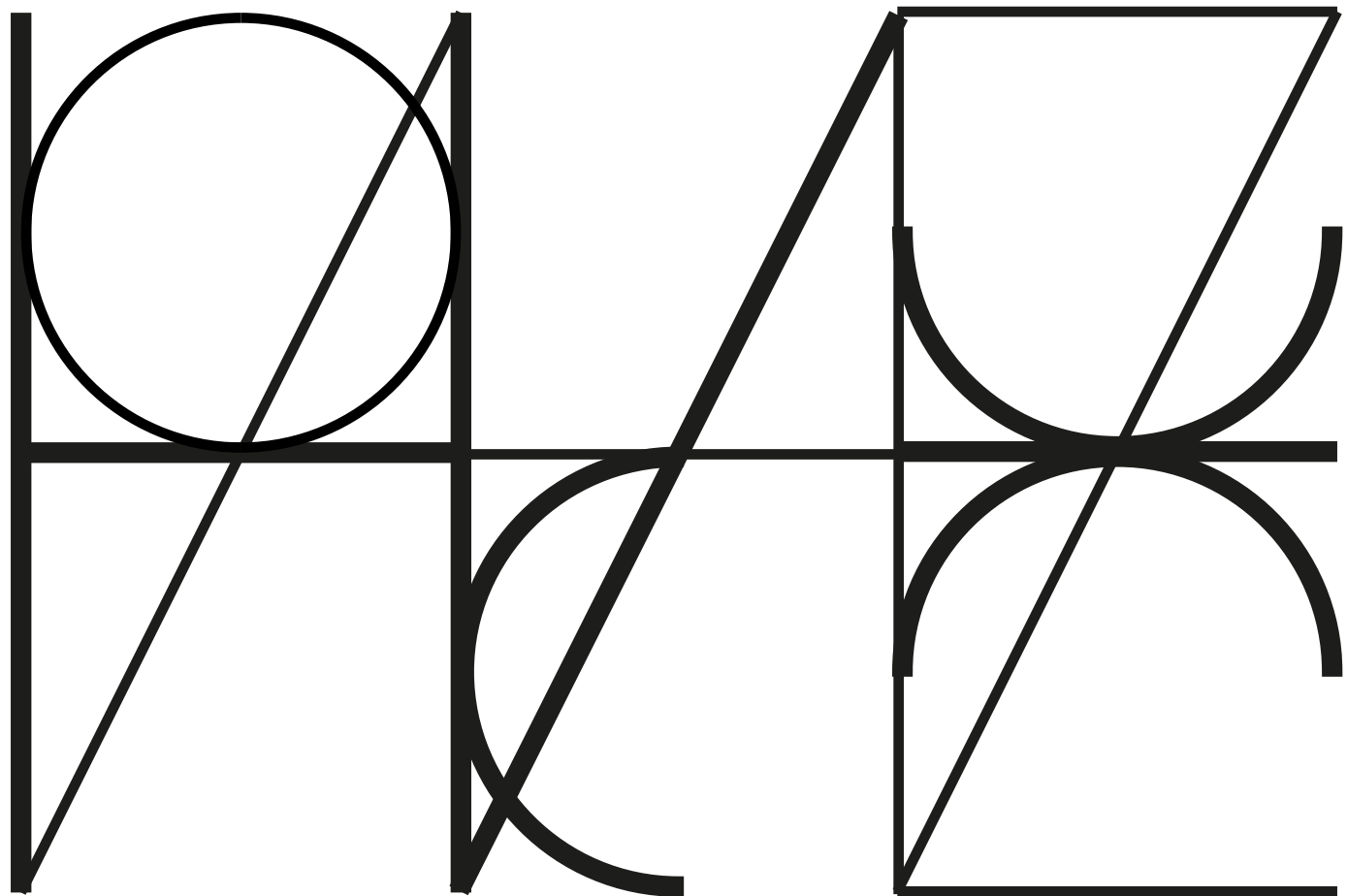




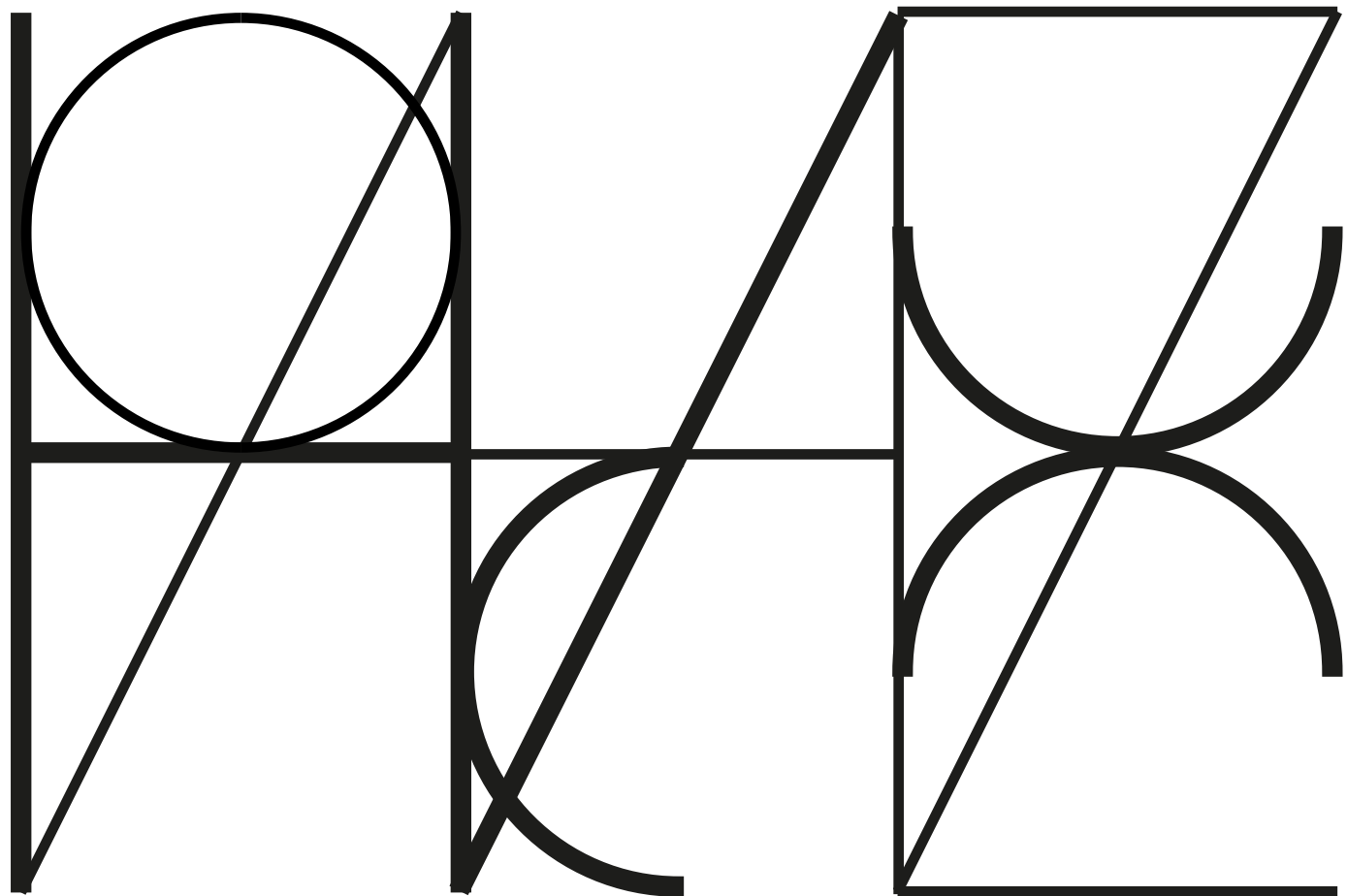
1975

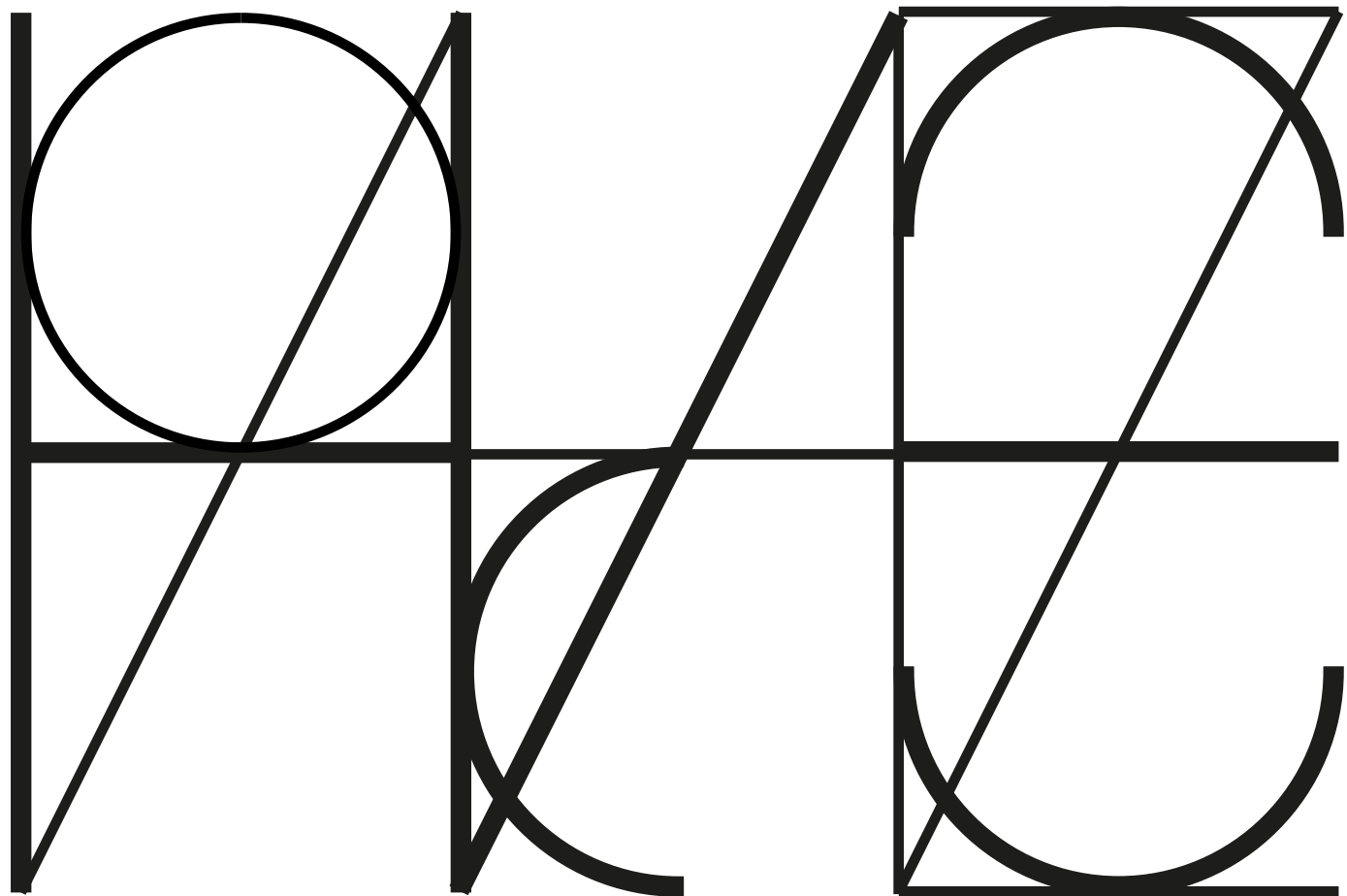


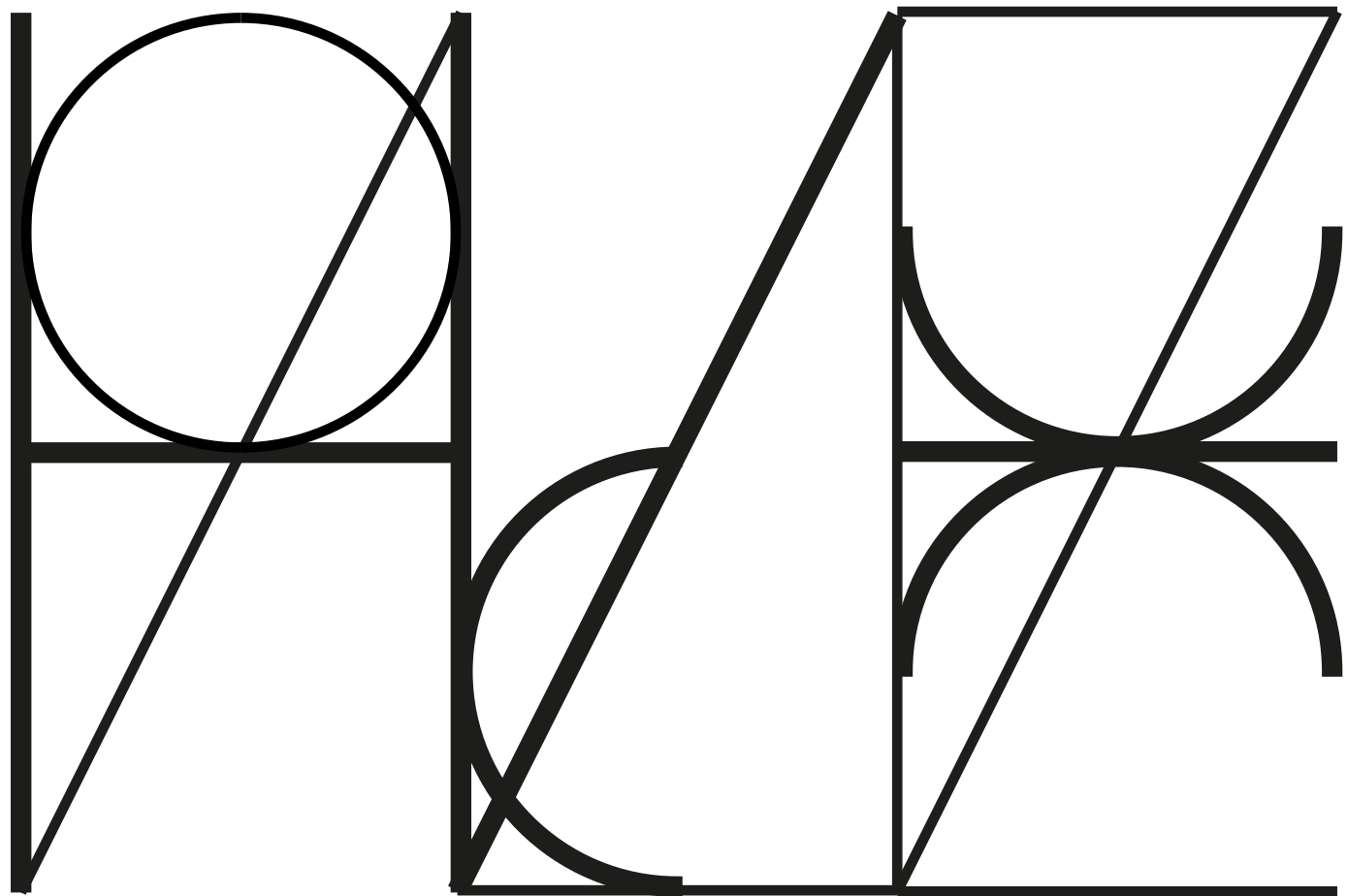
NOZE

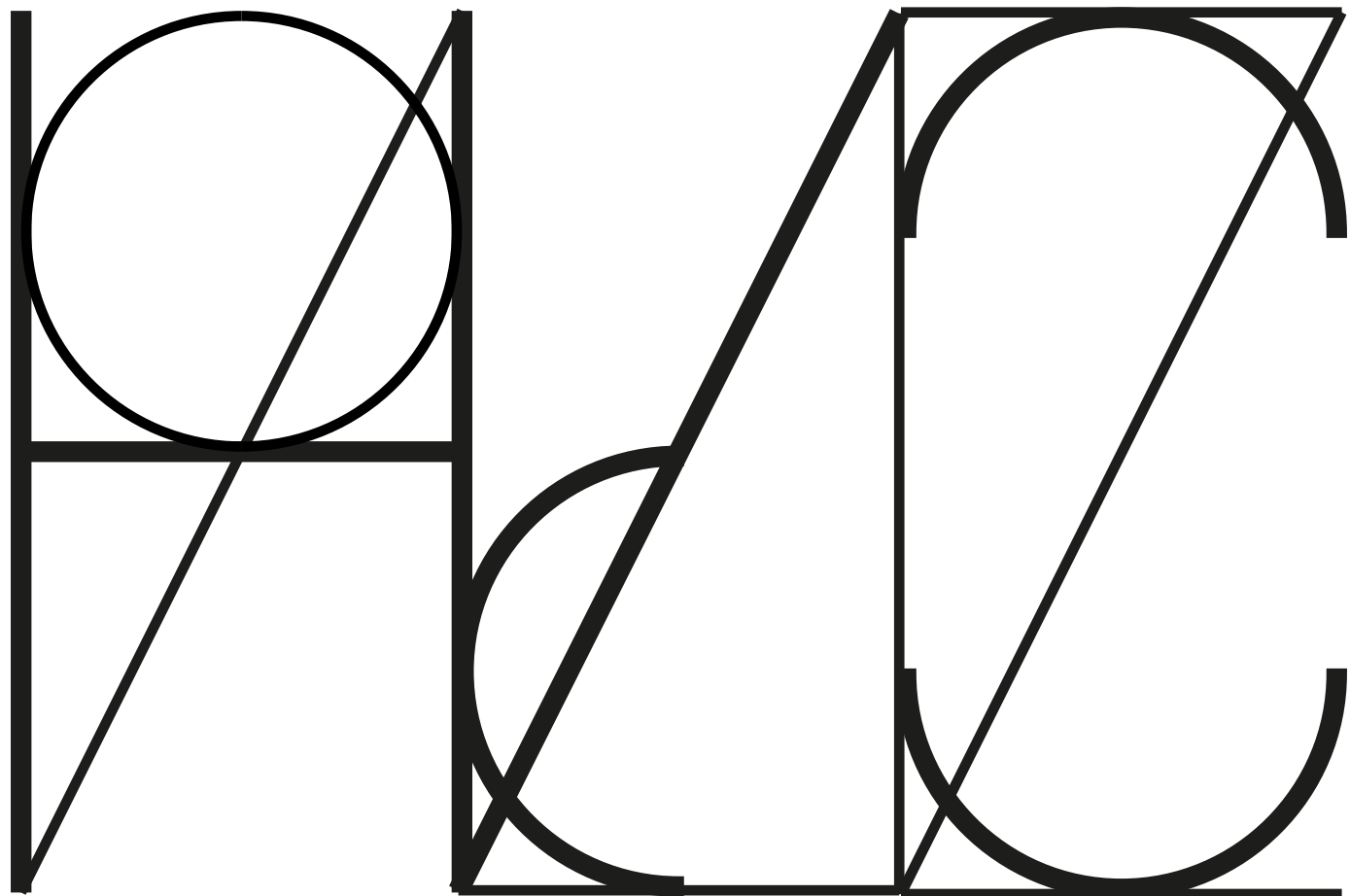


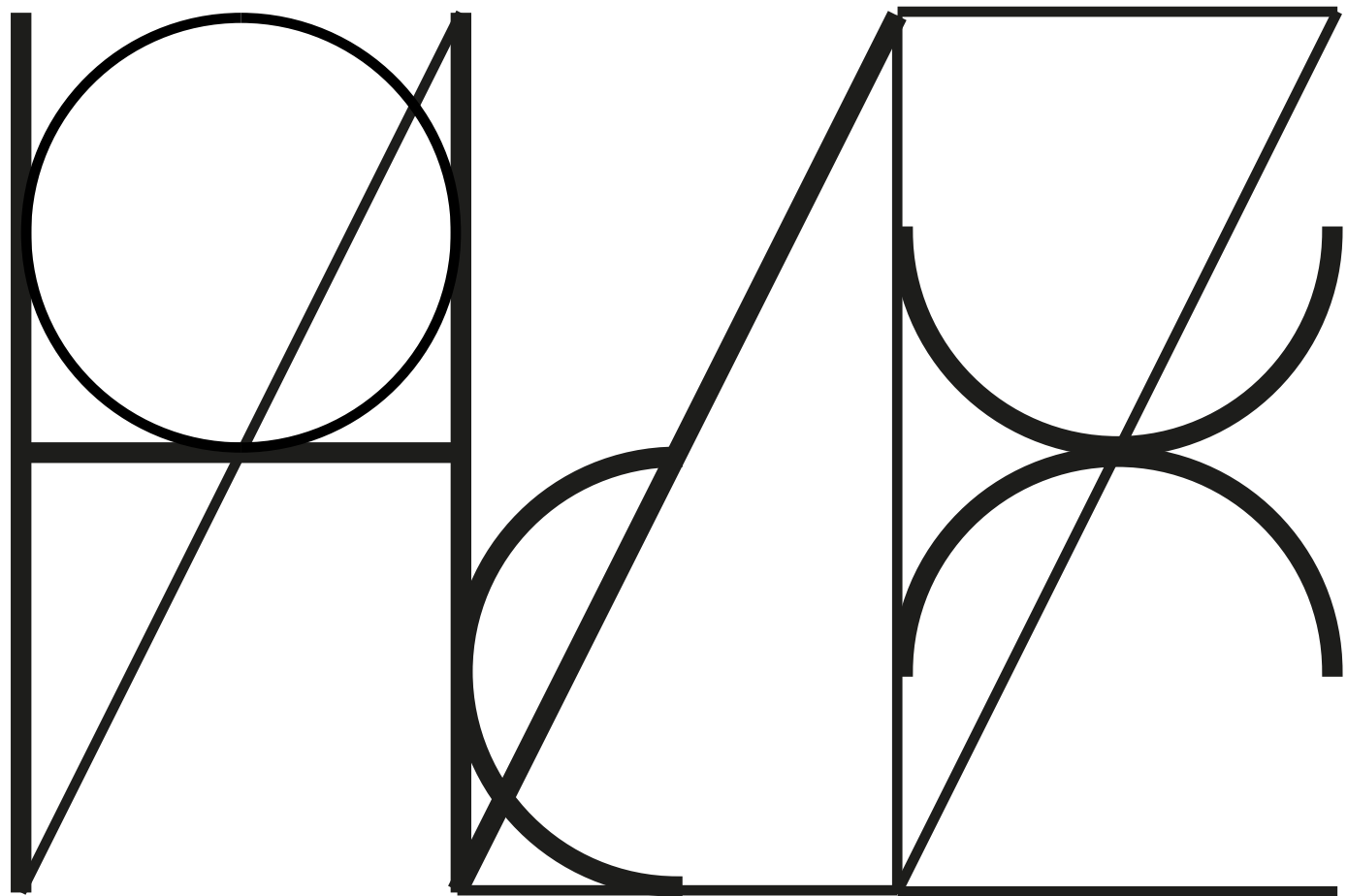
NSZ

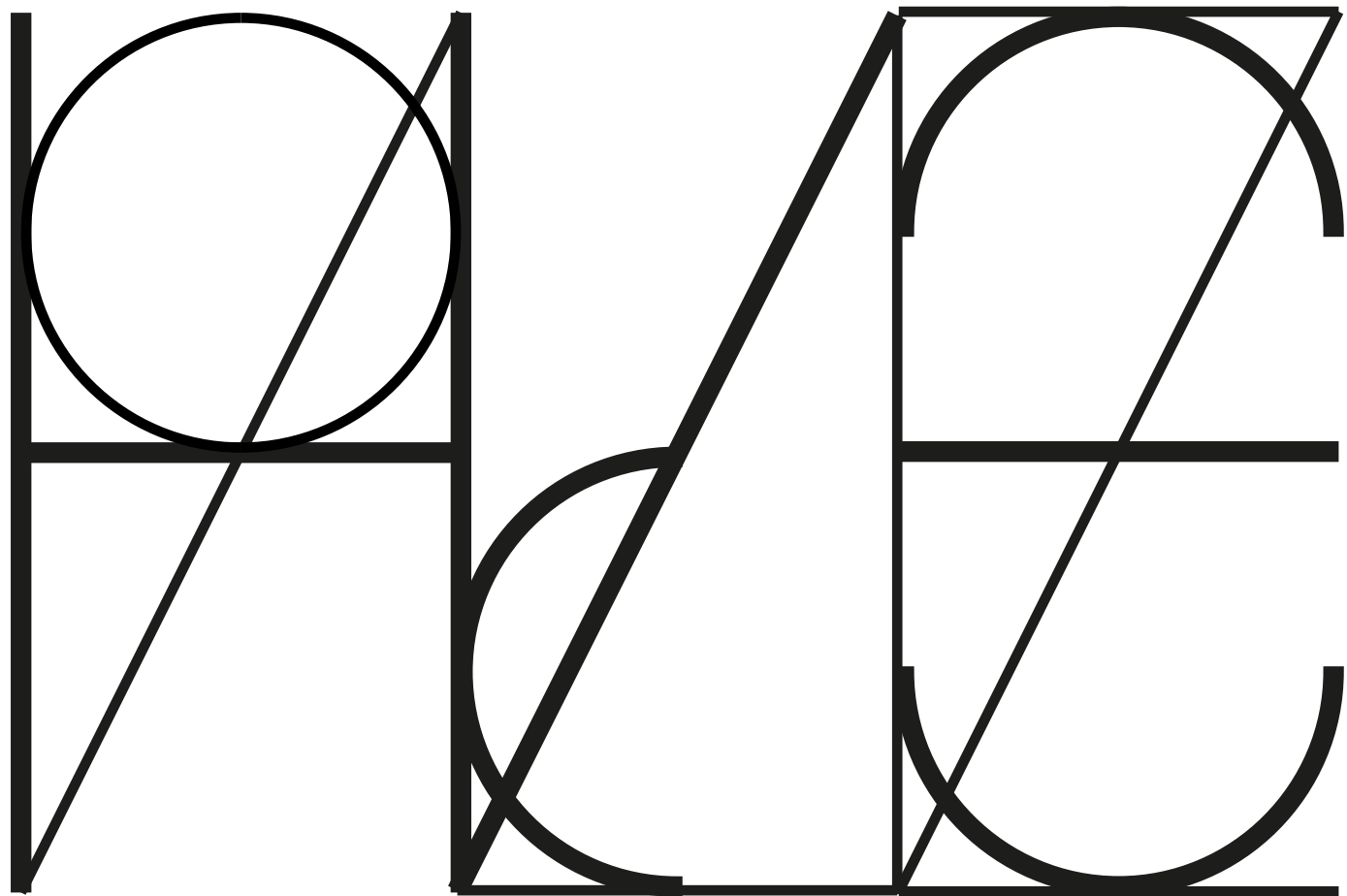


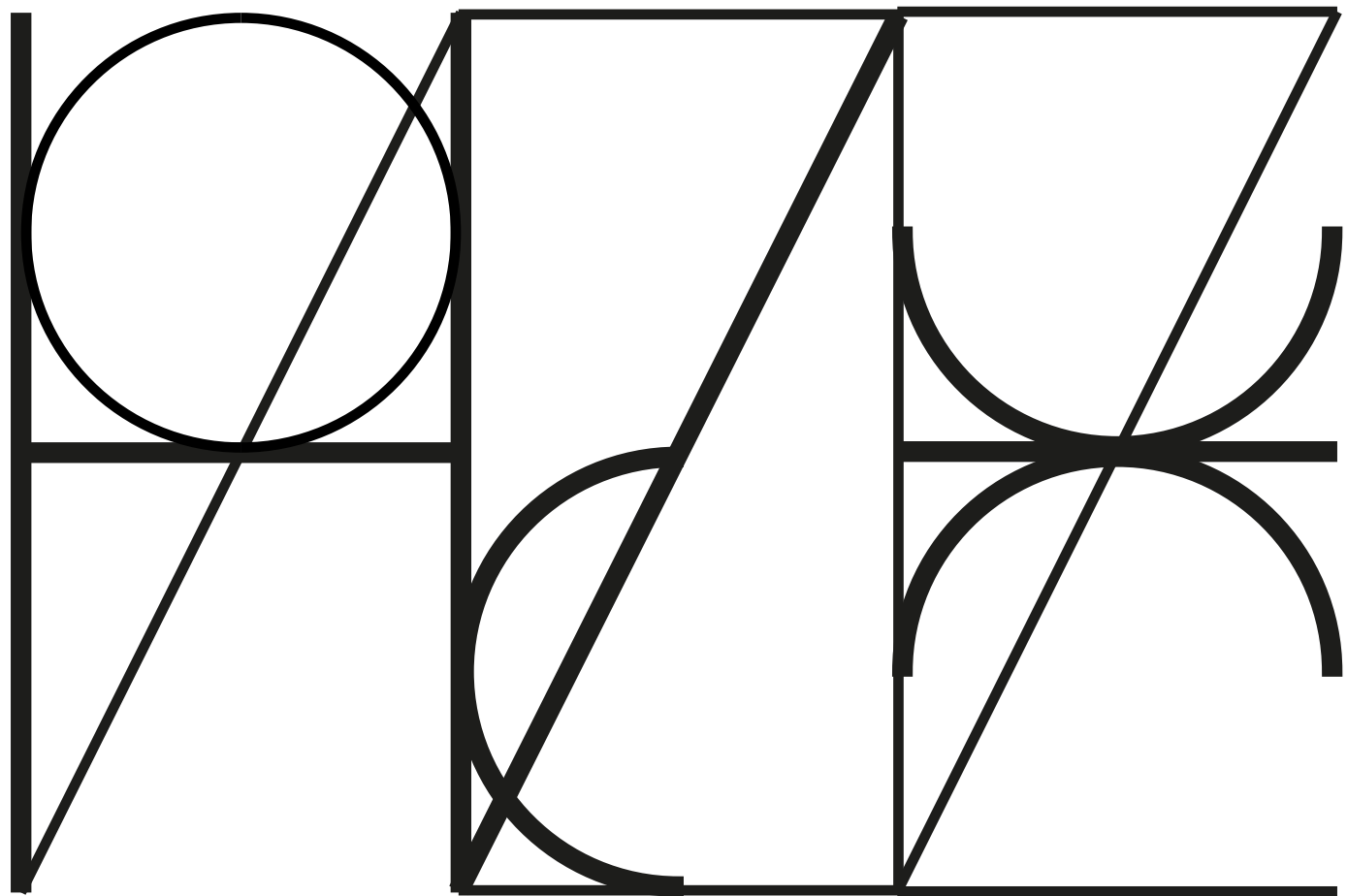


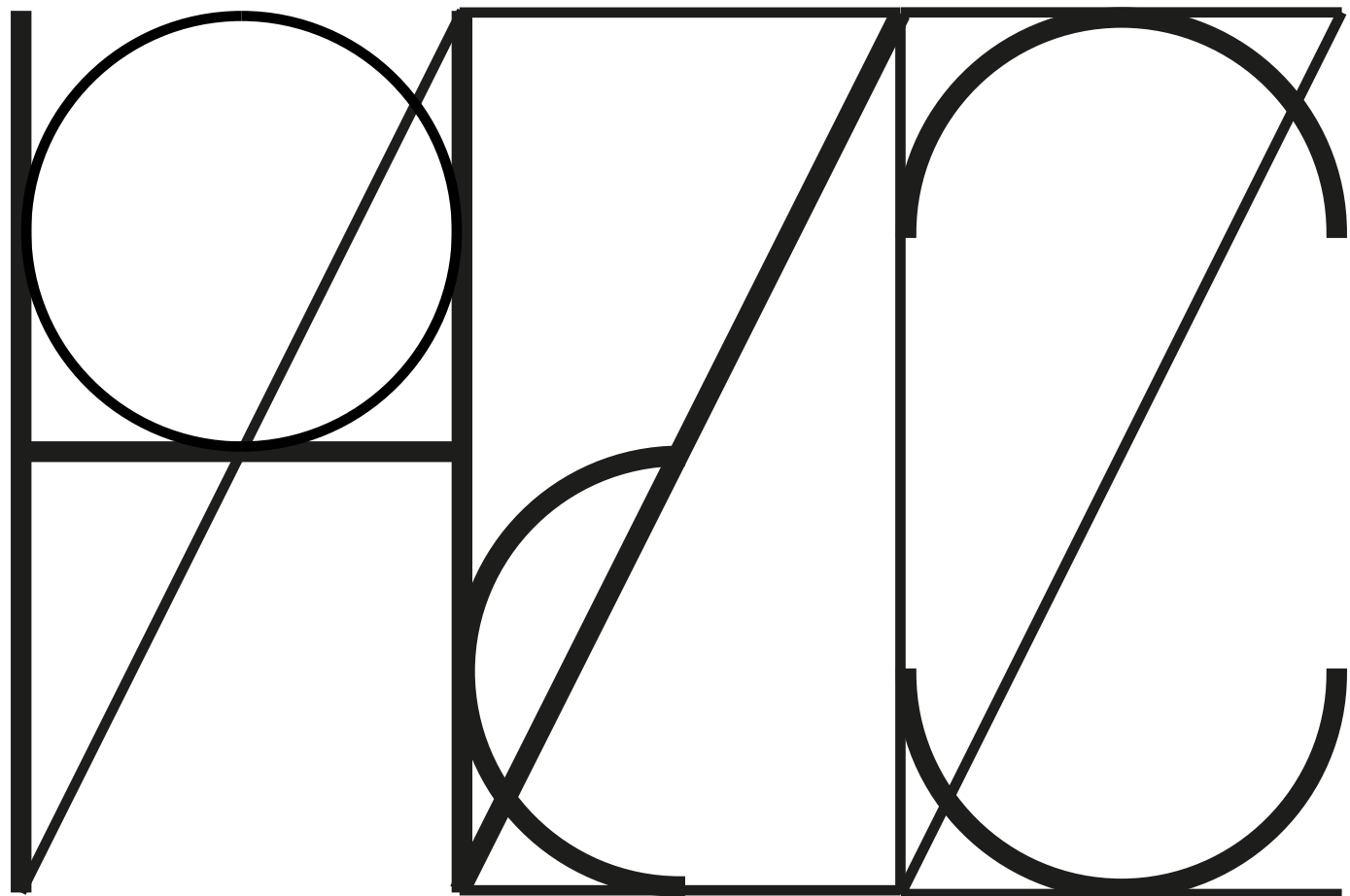


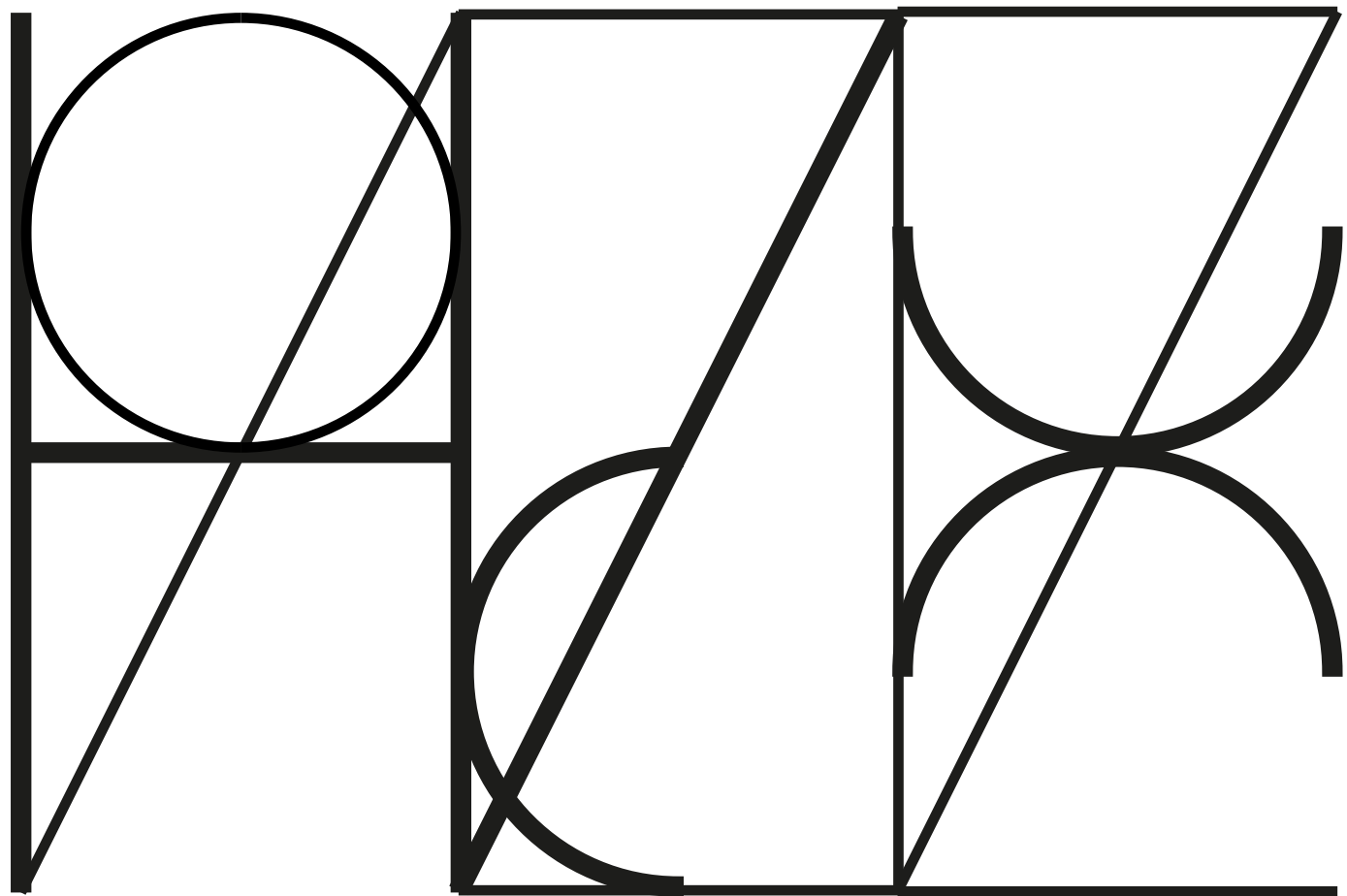


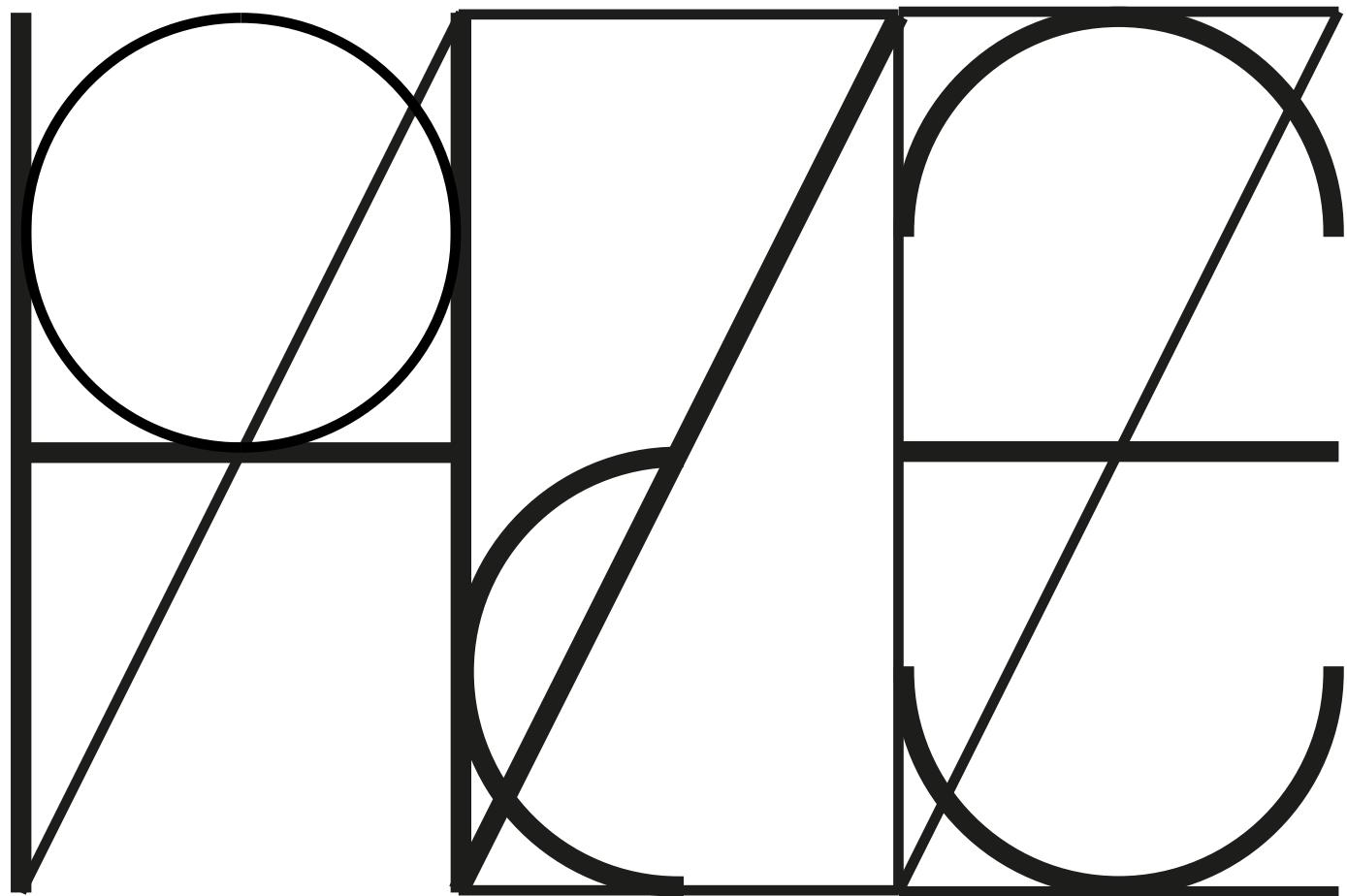


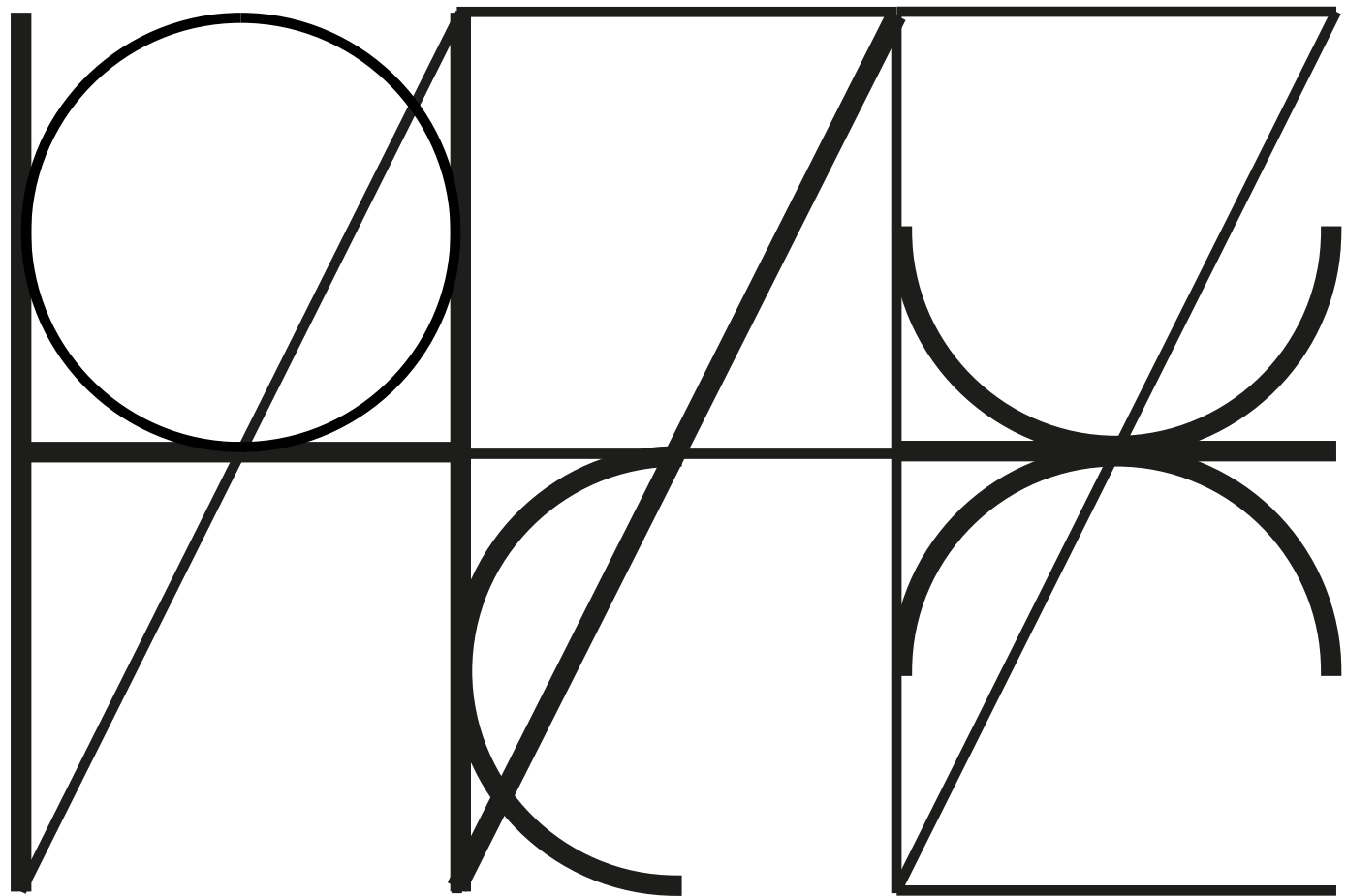




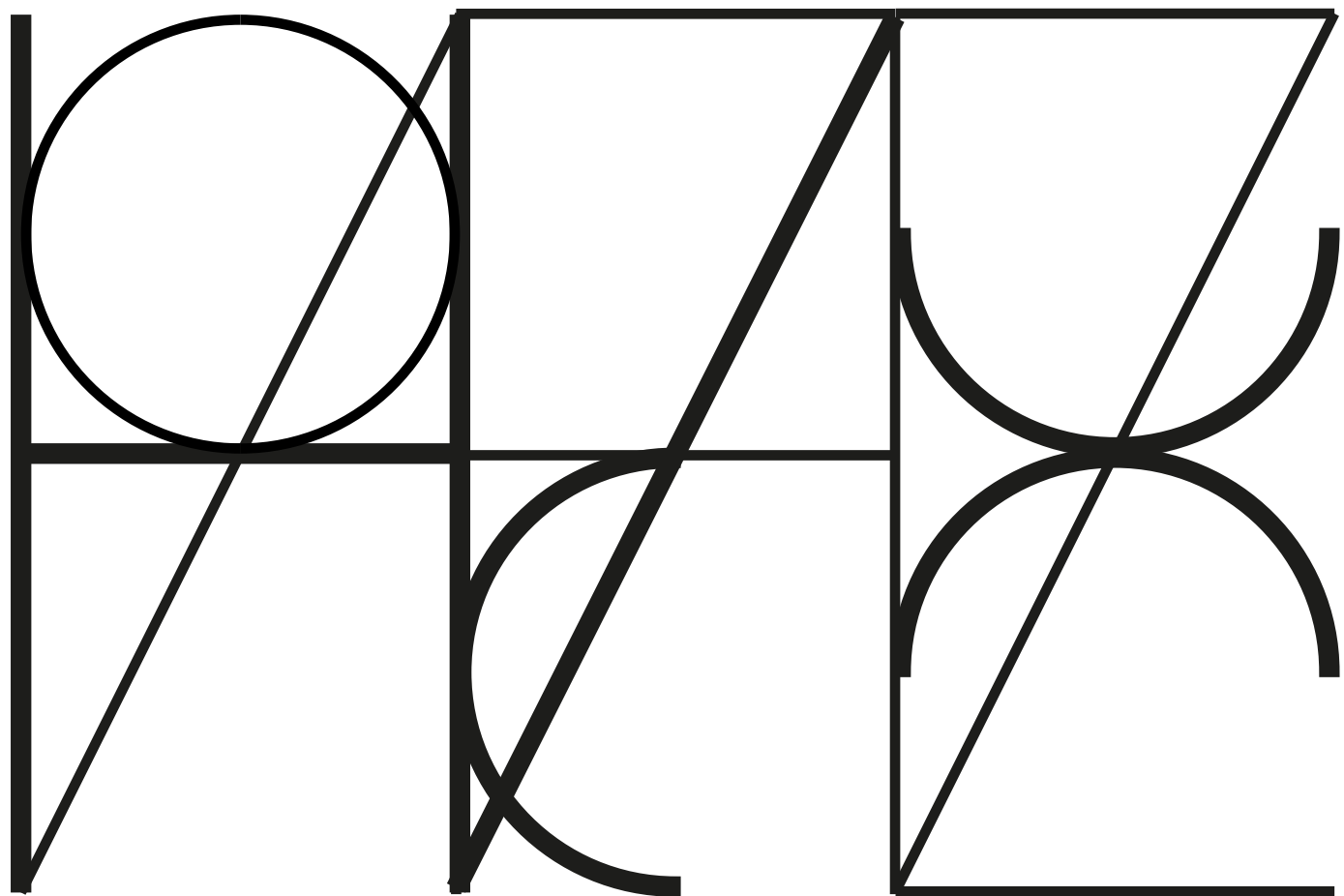


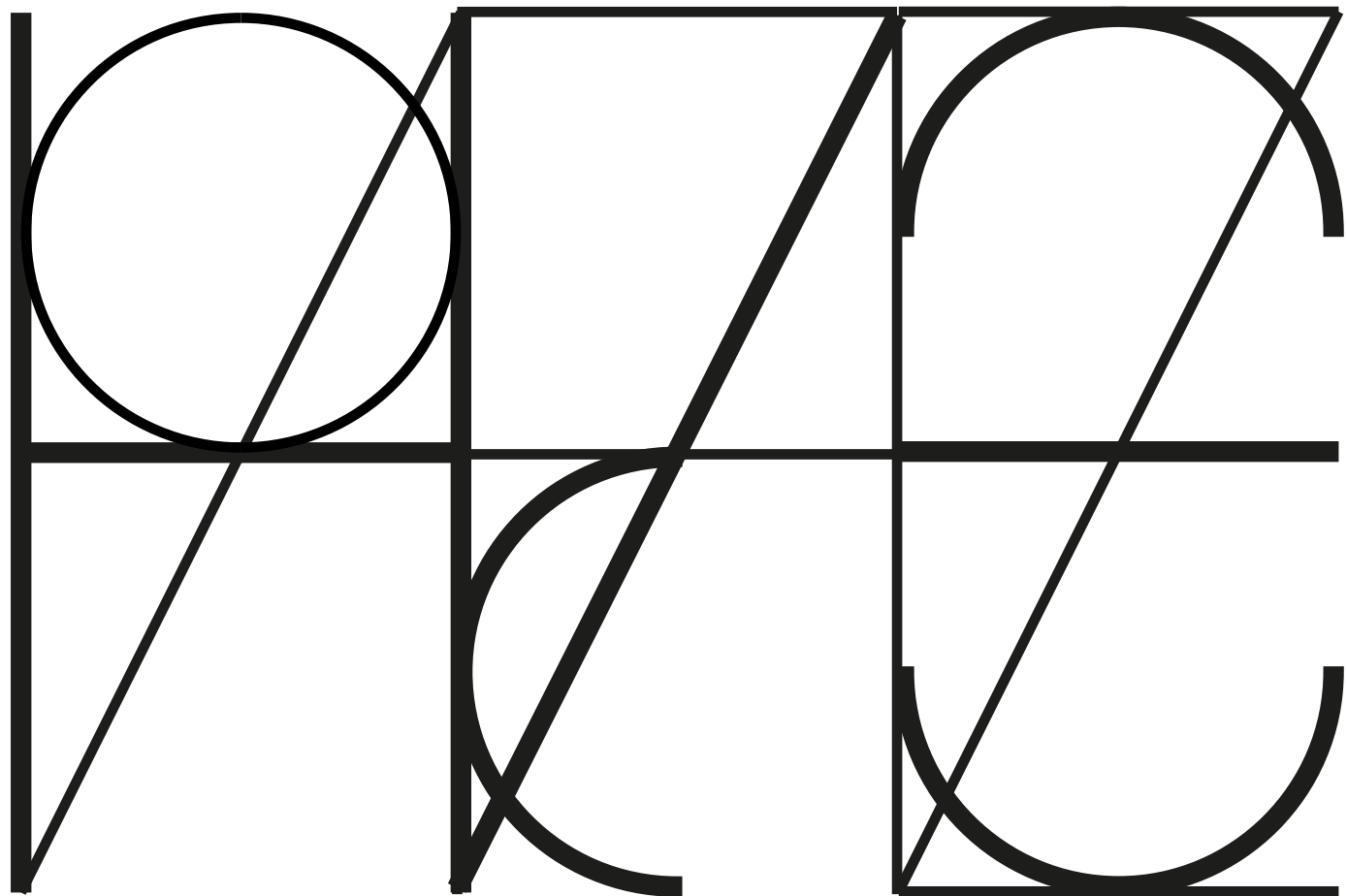


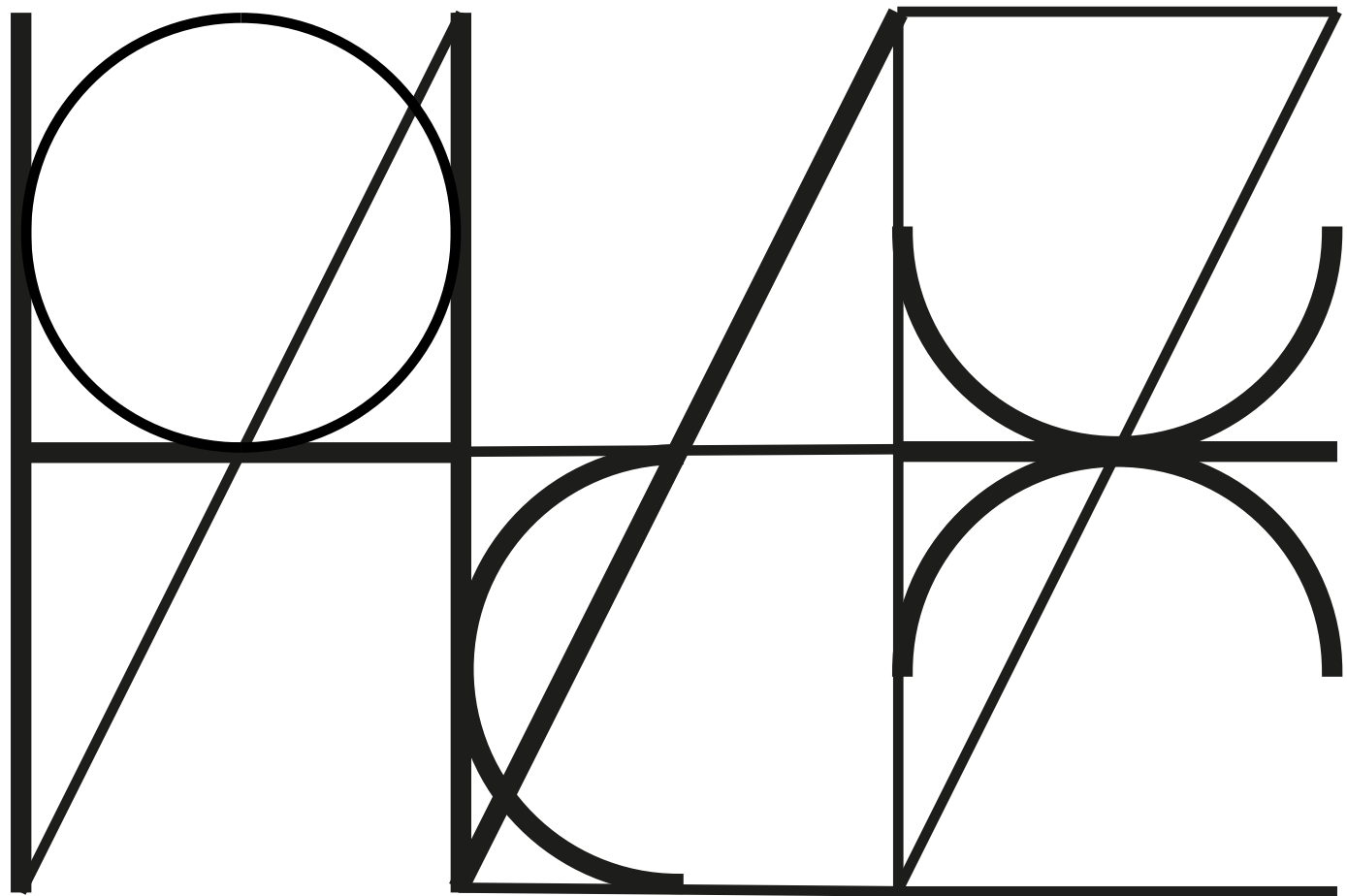


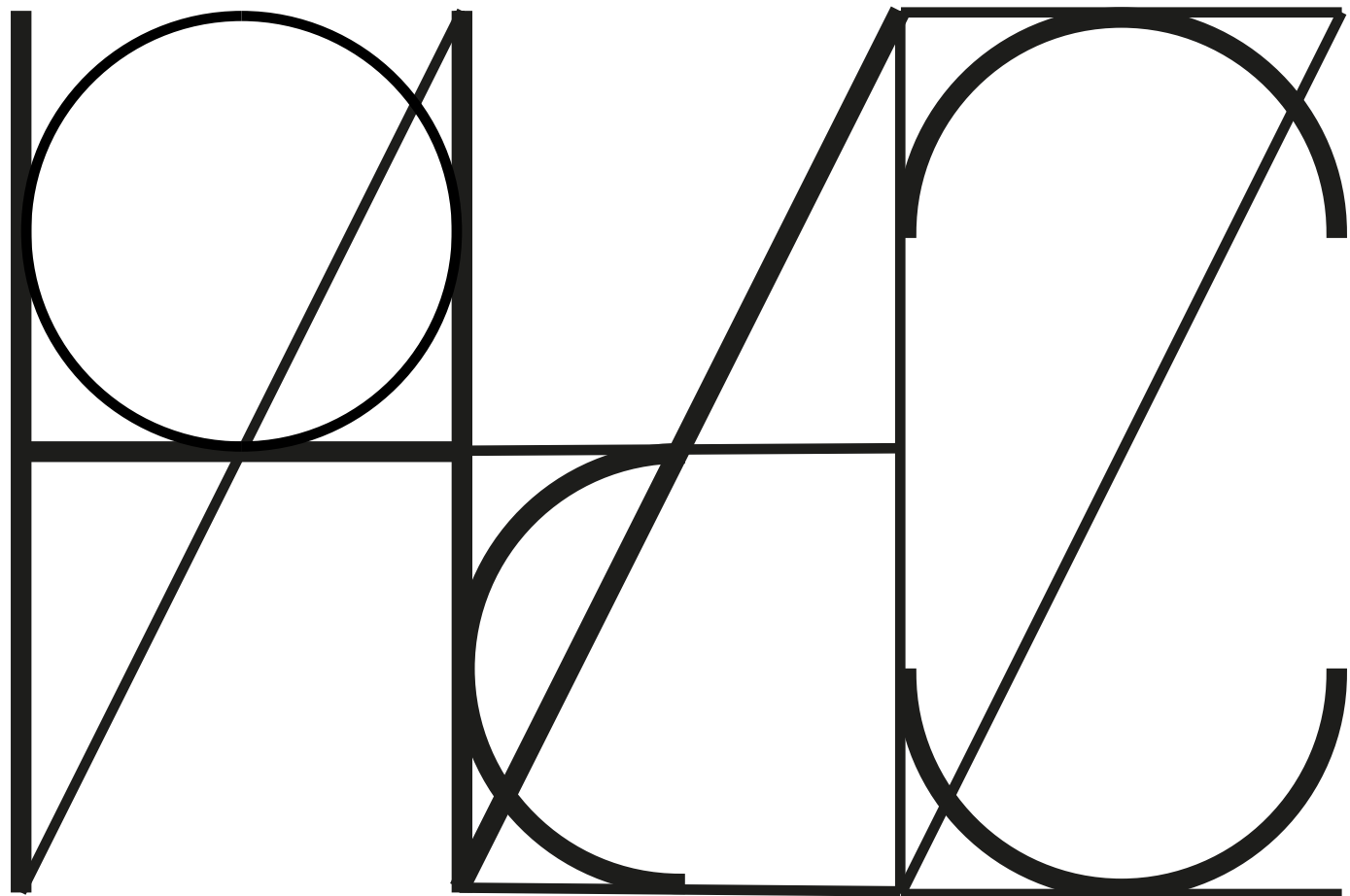


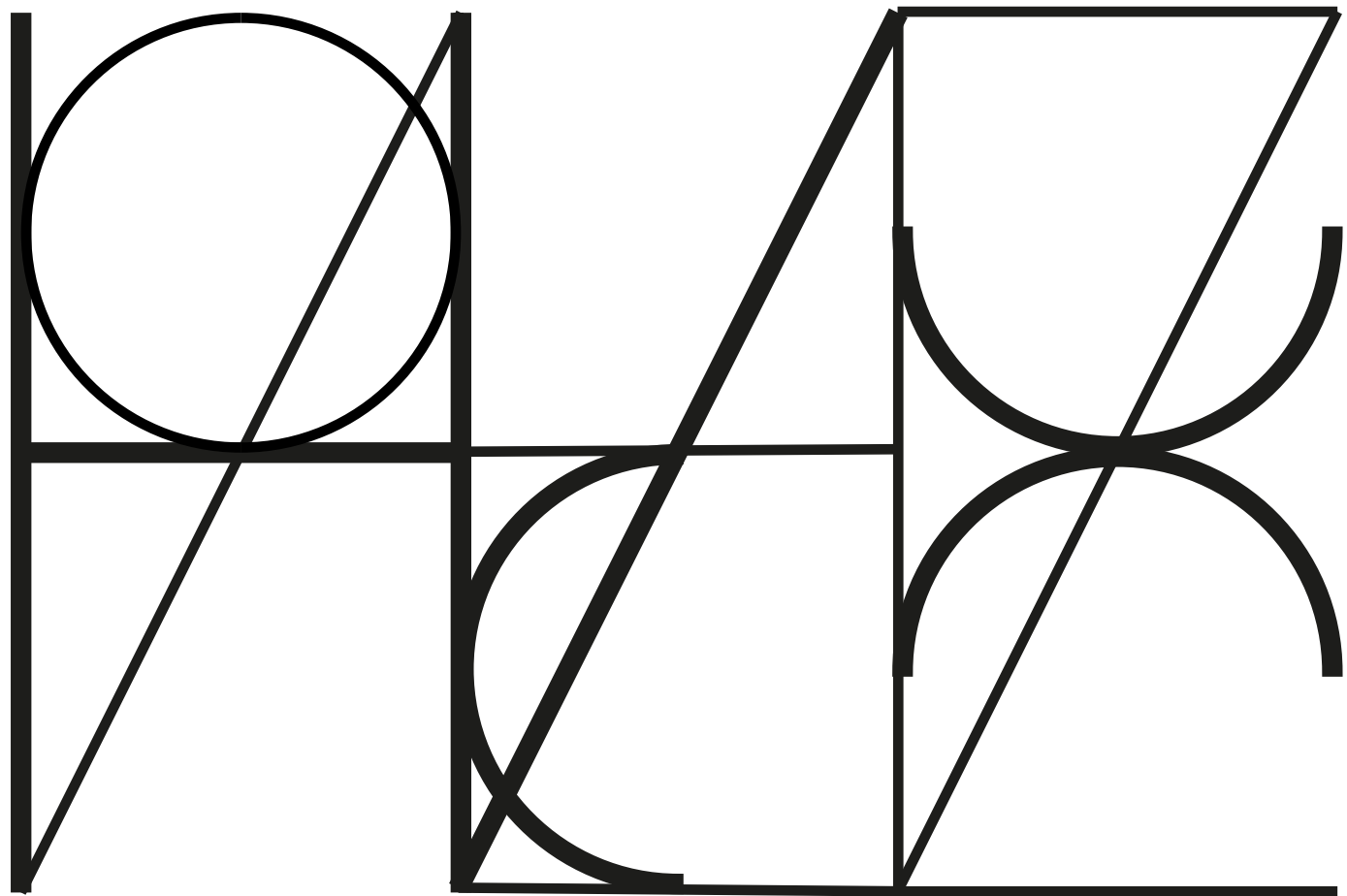
FOR

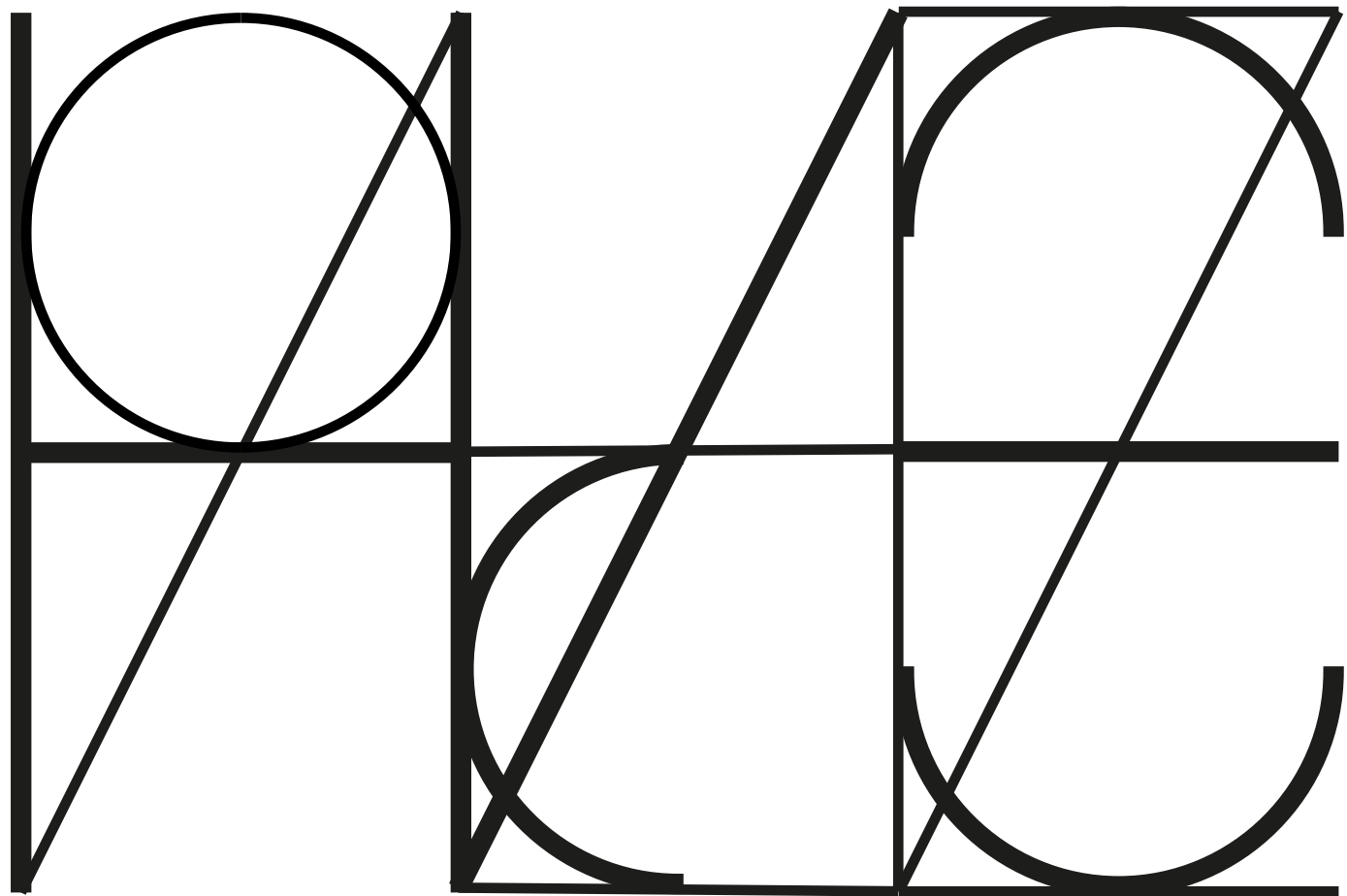


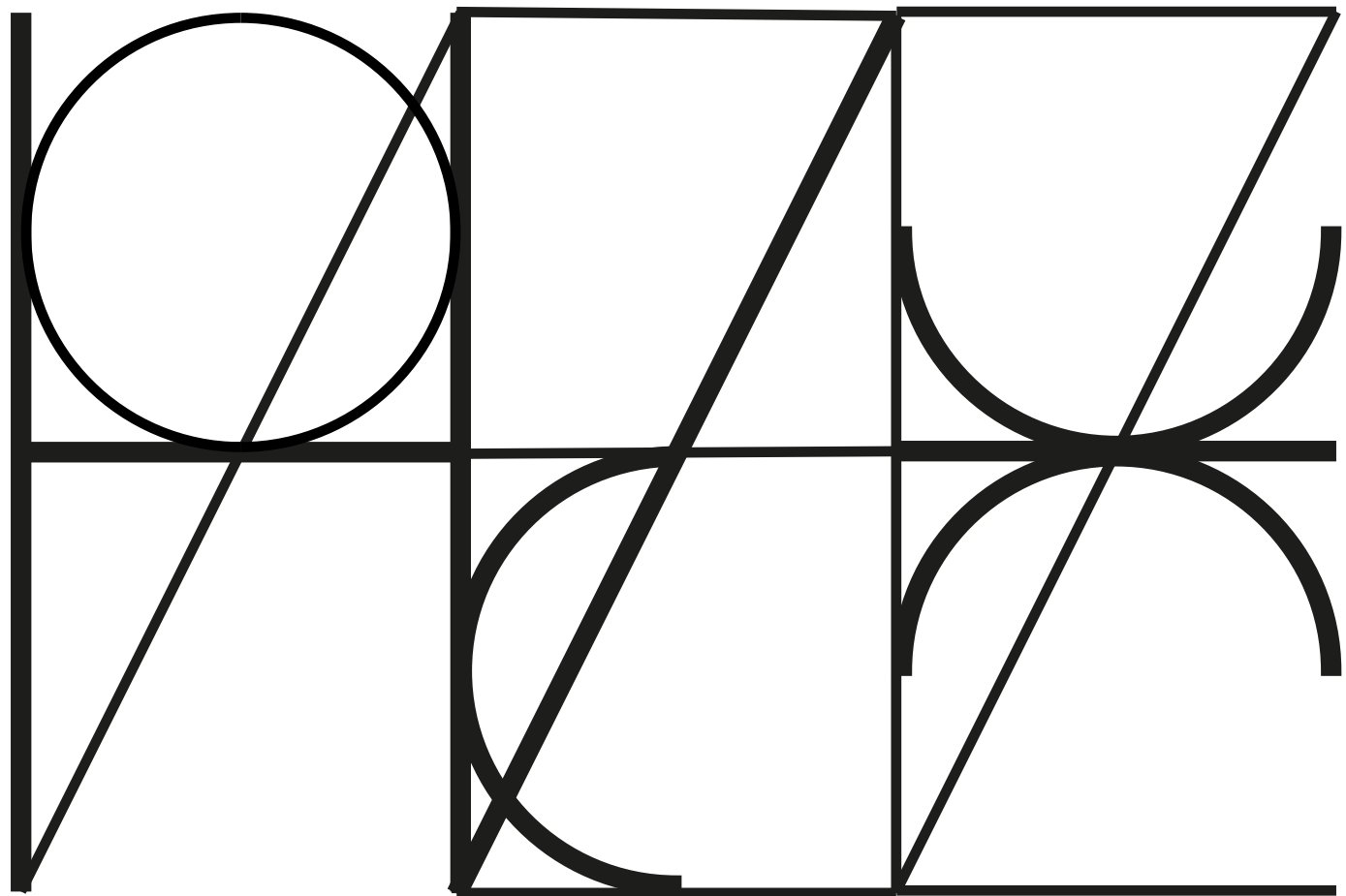


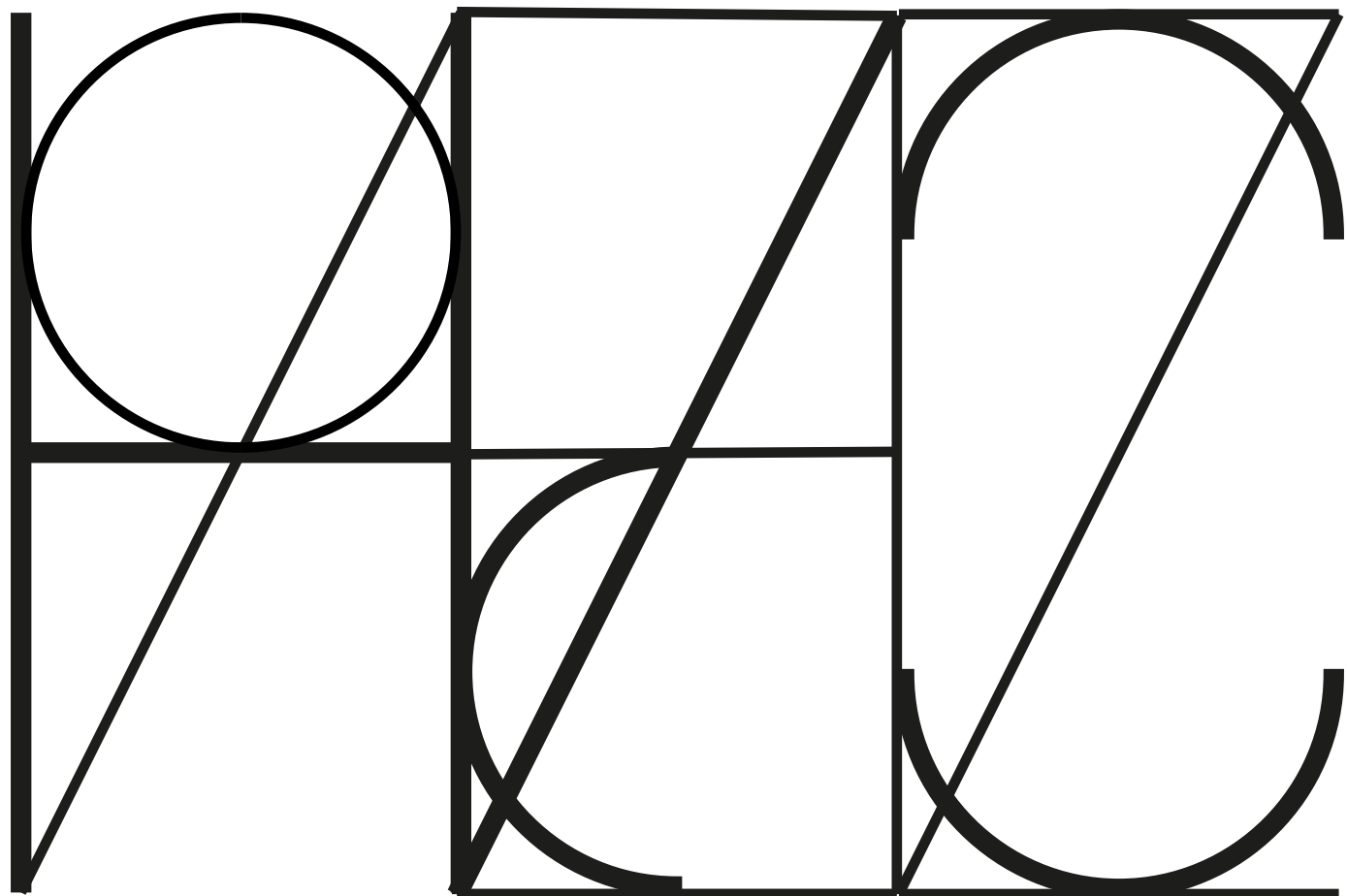


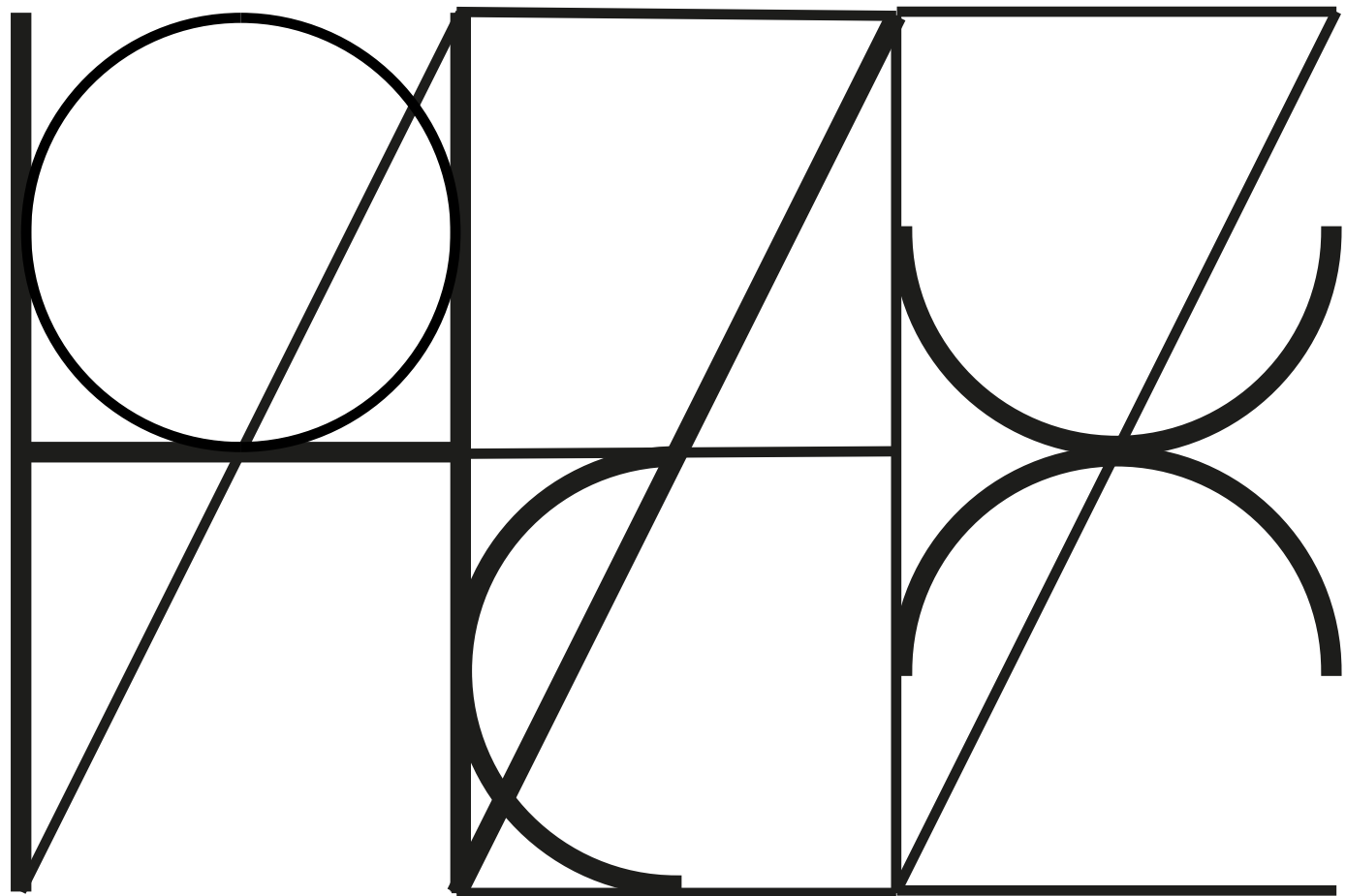


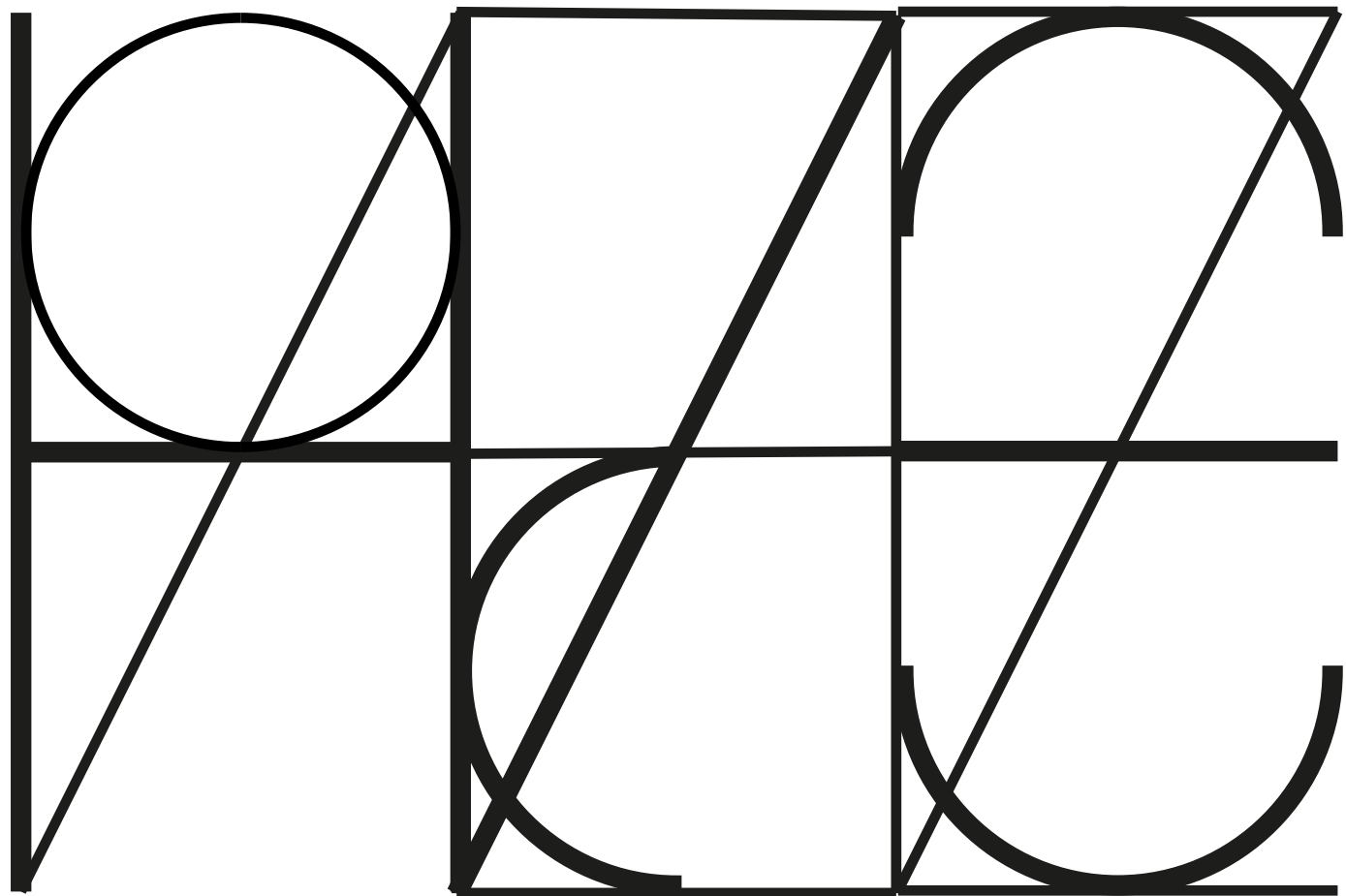


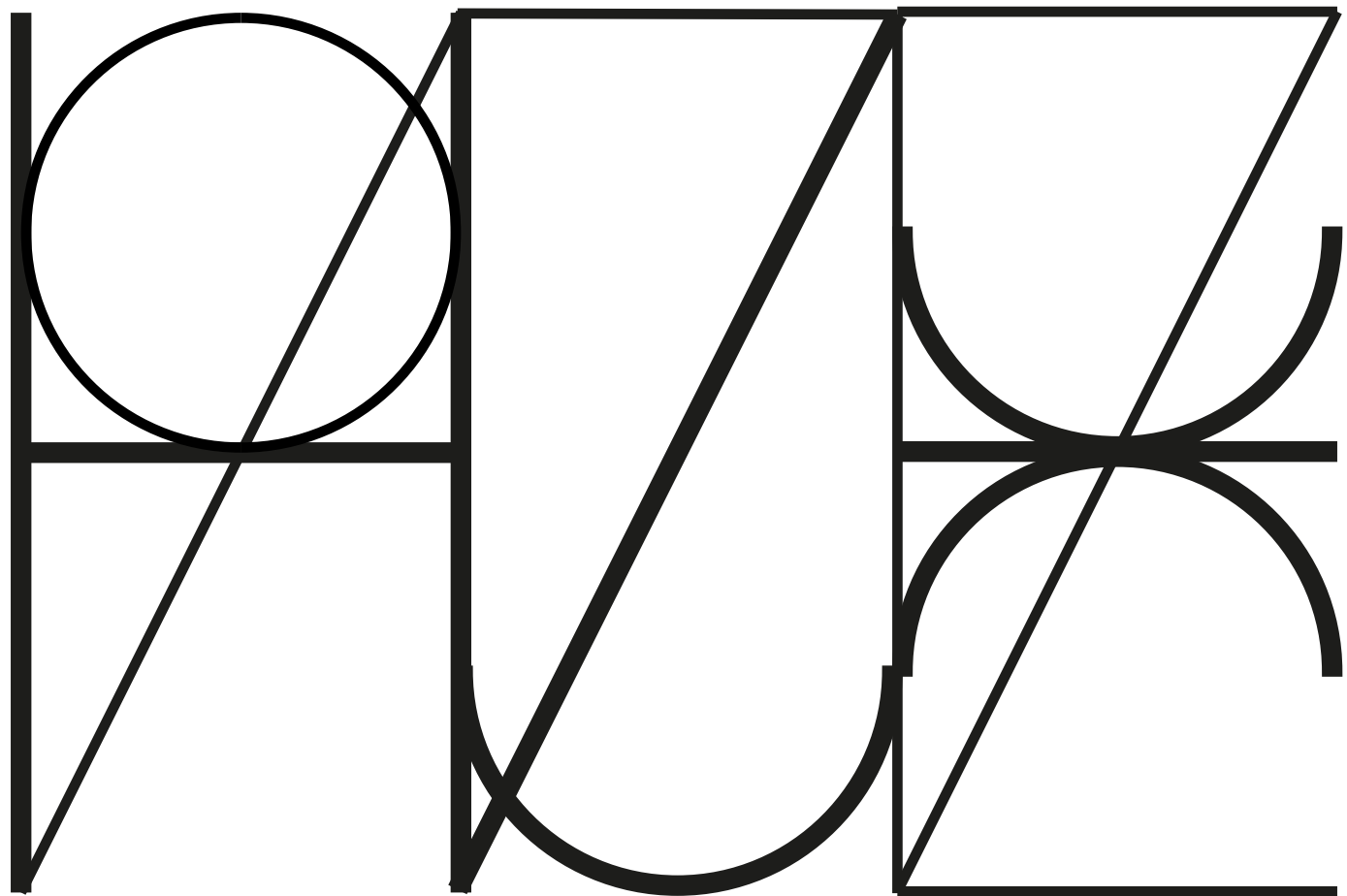




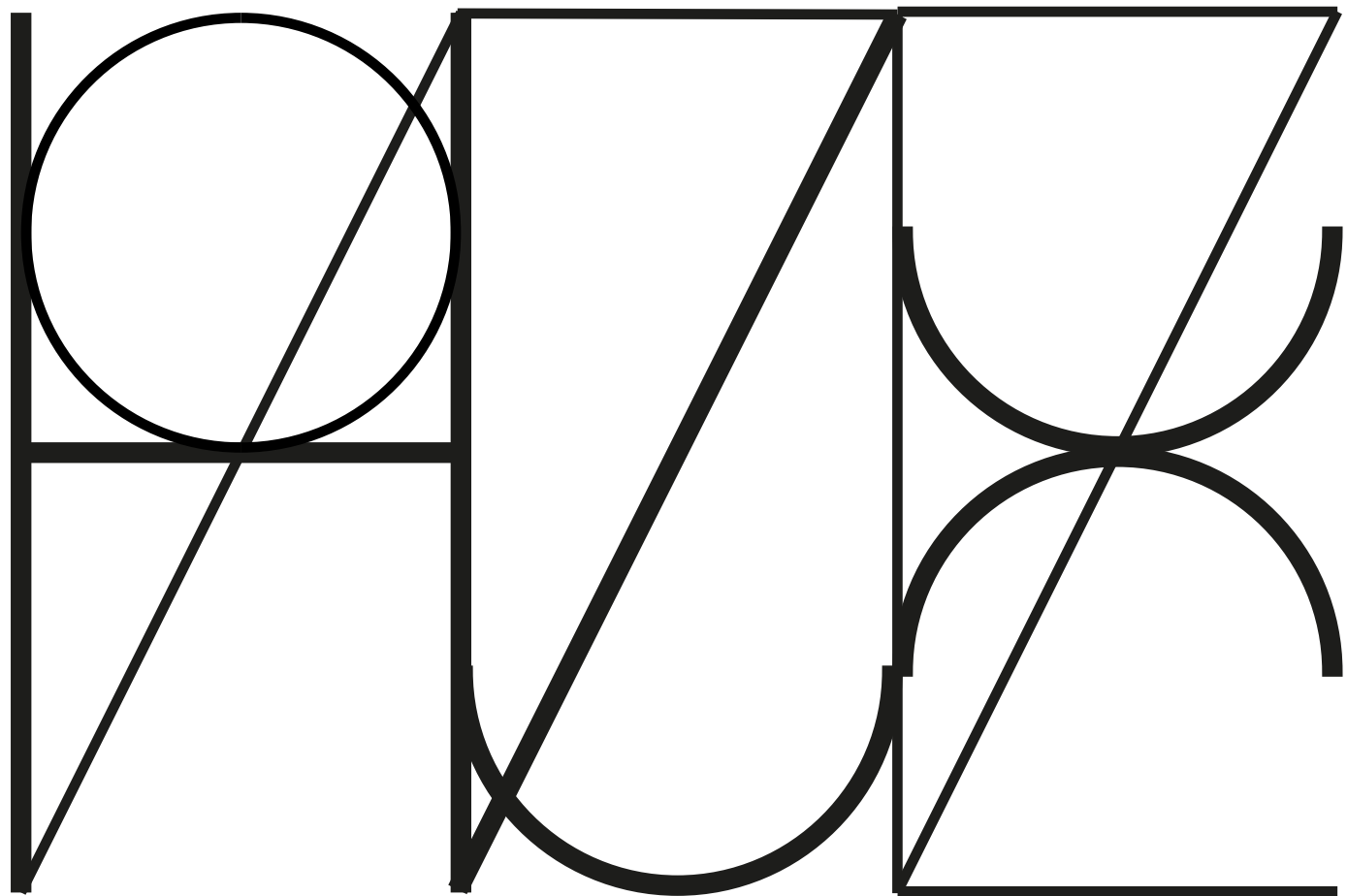




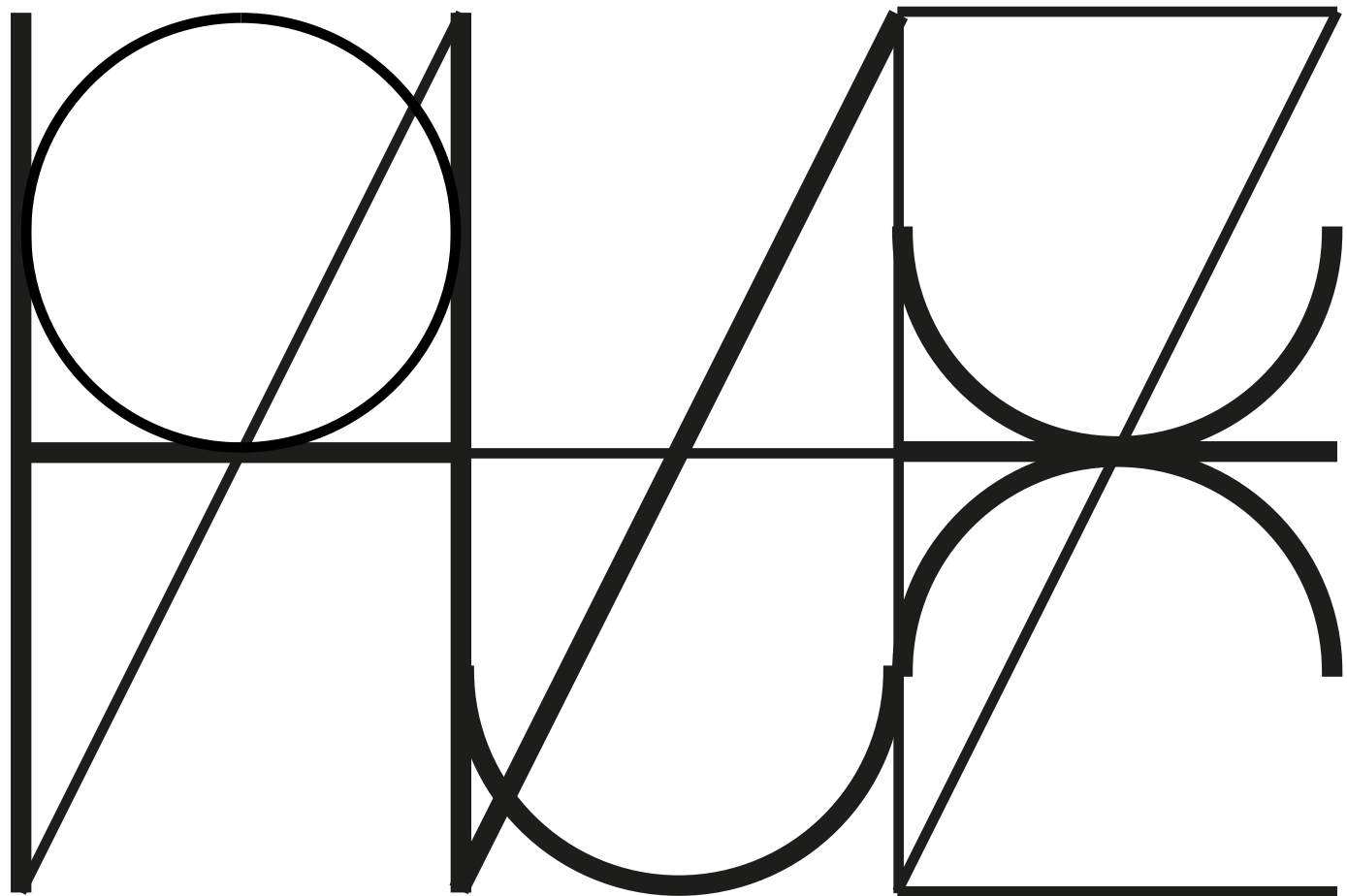




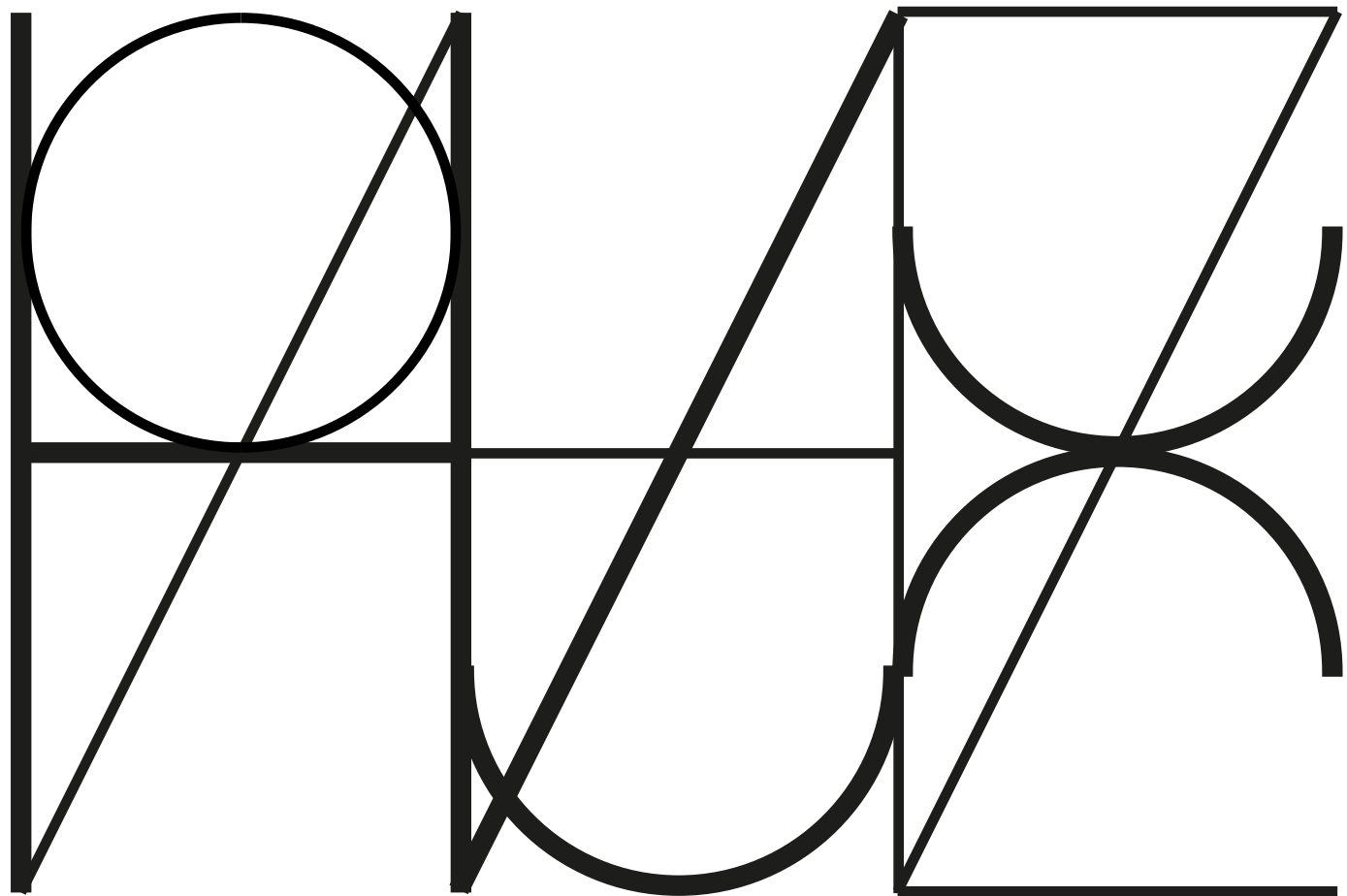
WMS

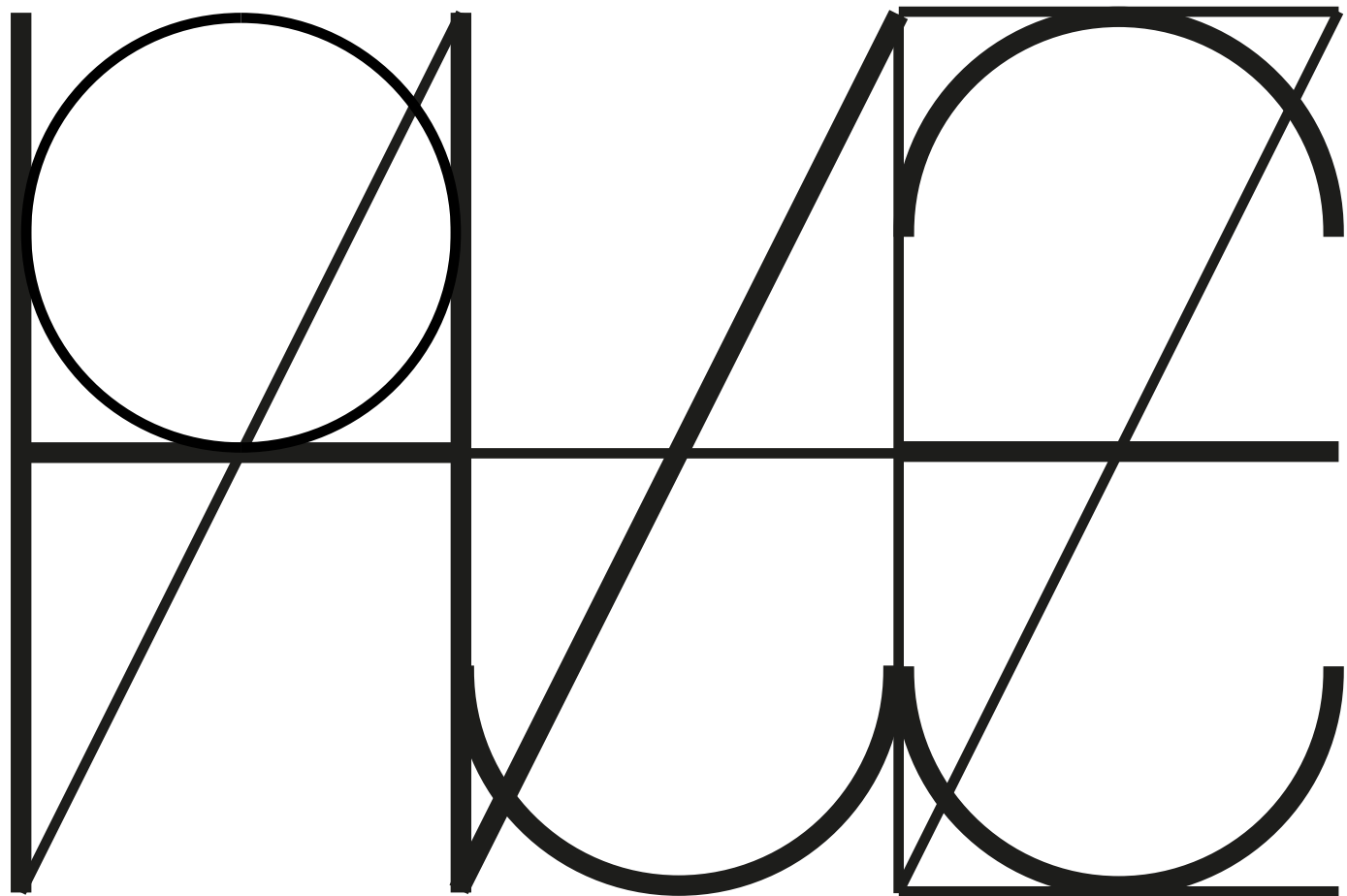


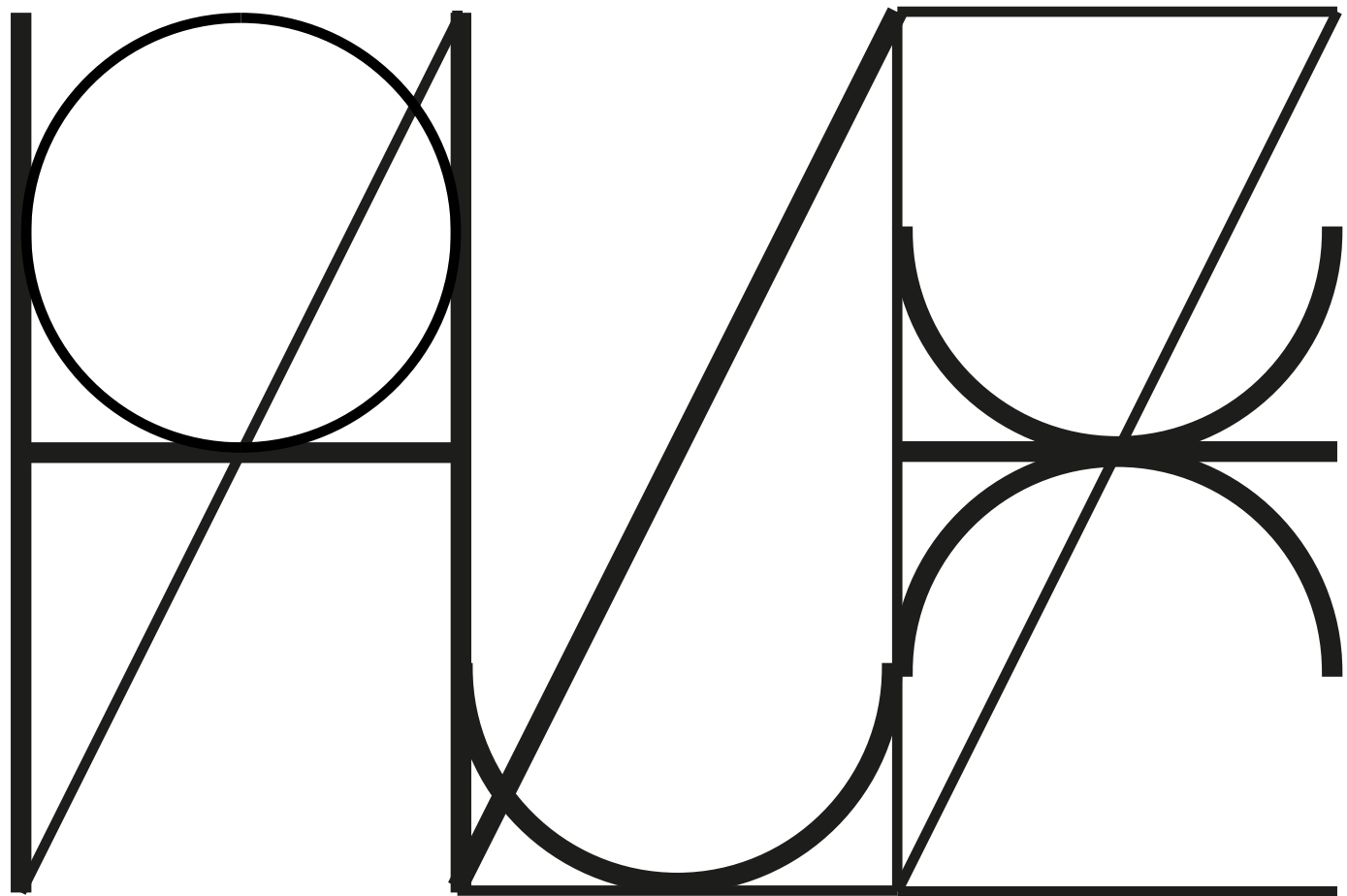
NOISE

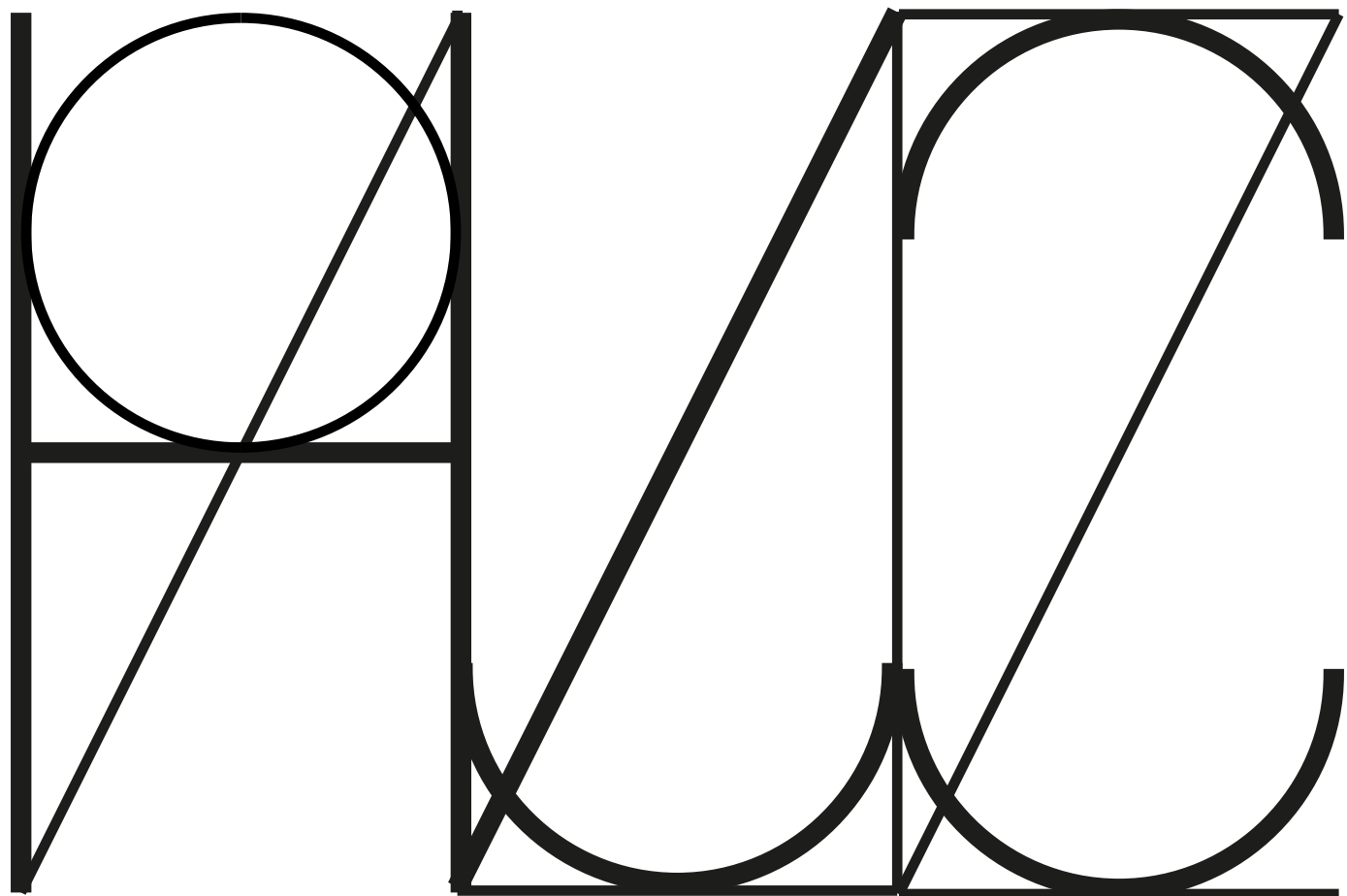


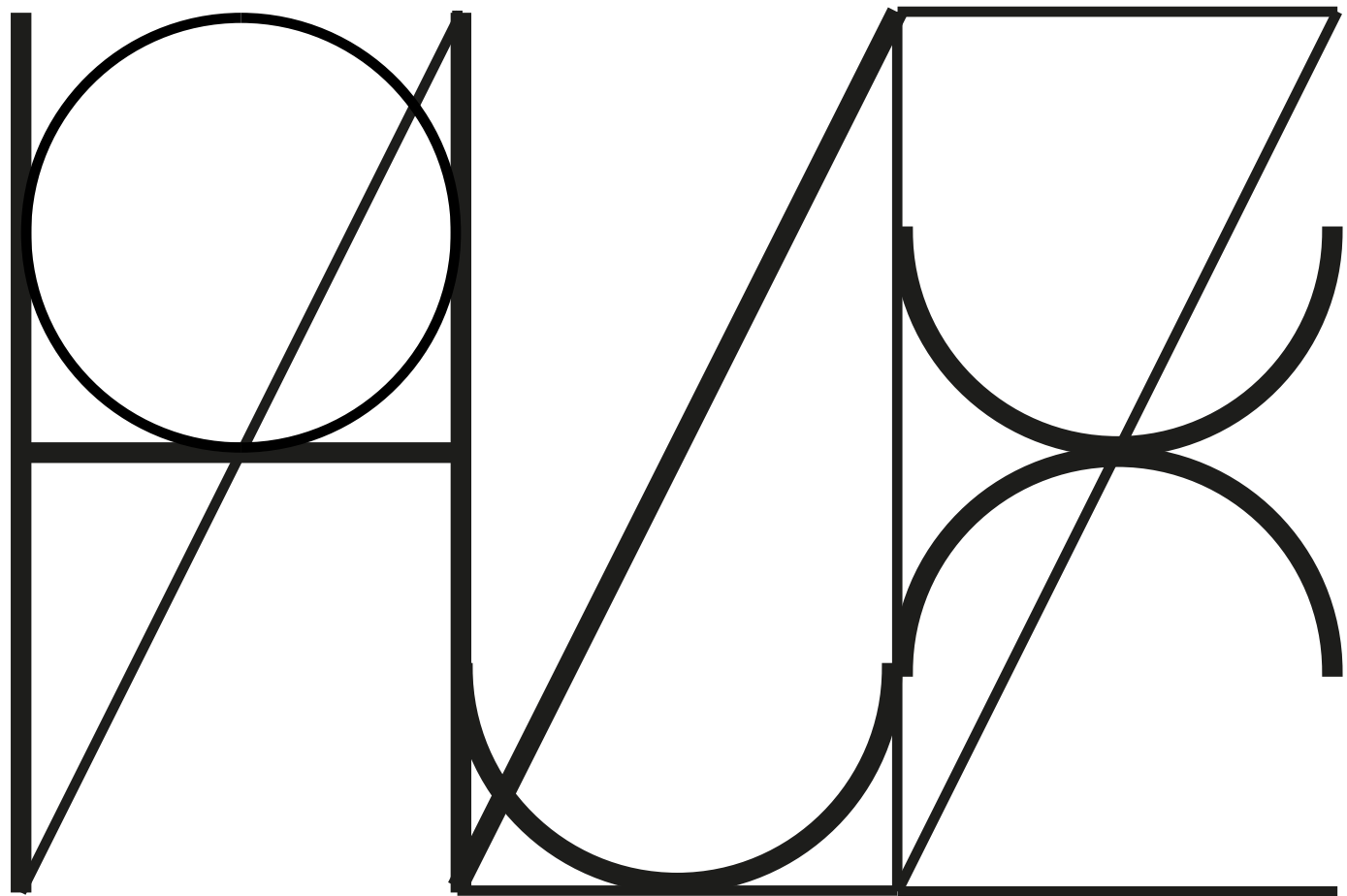
NS

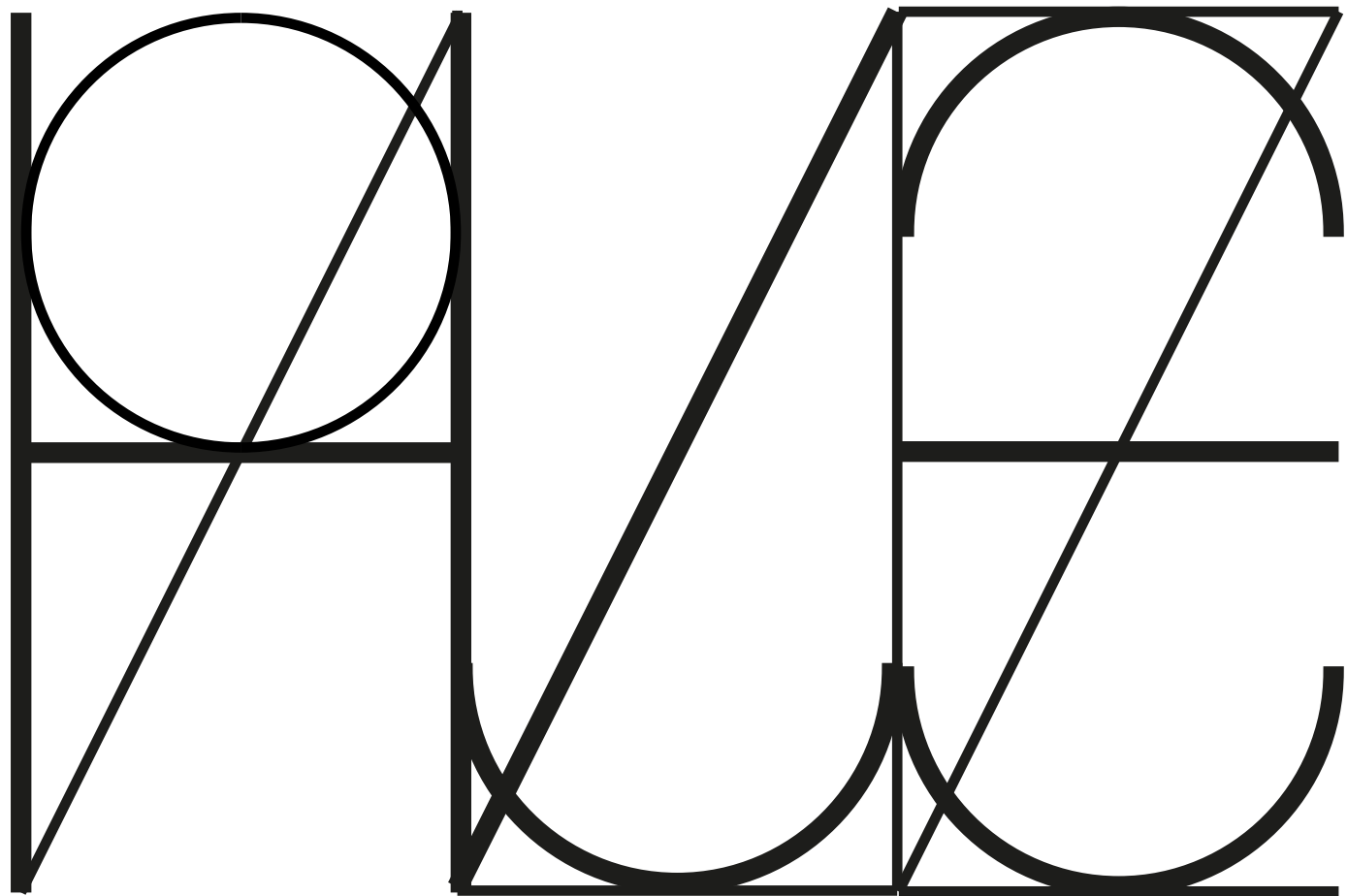


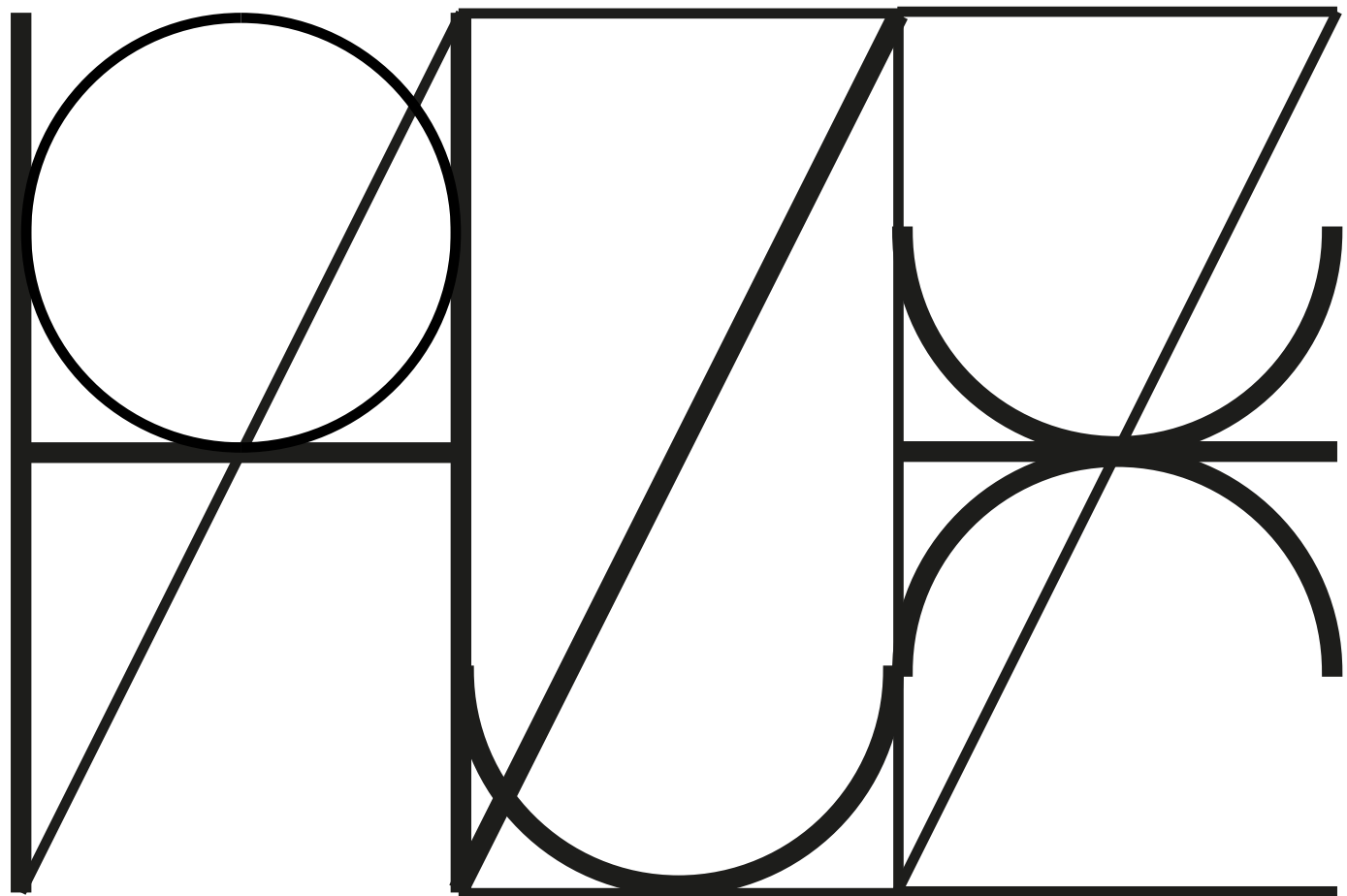


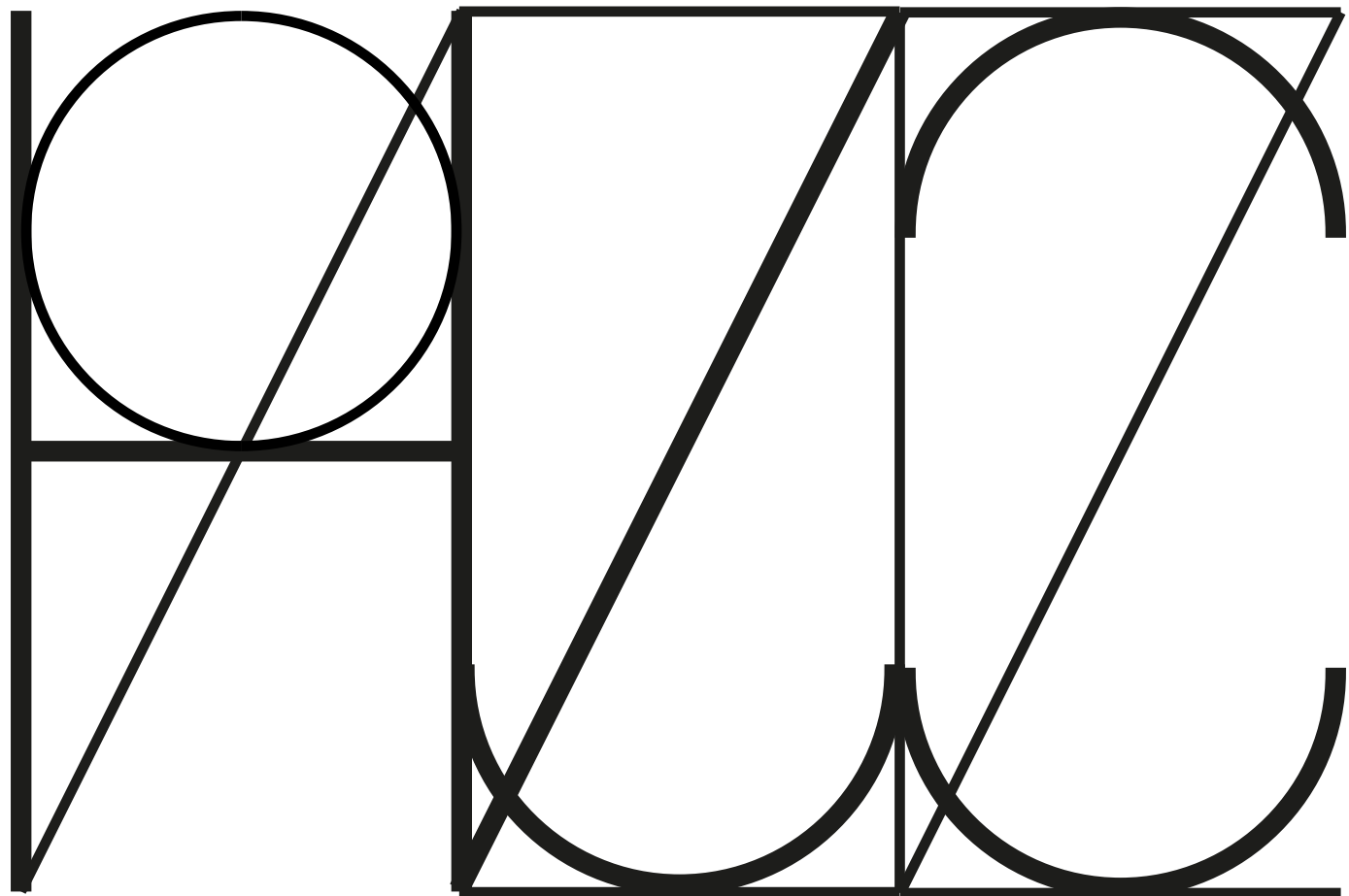


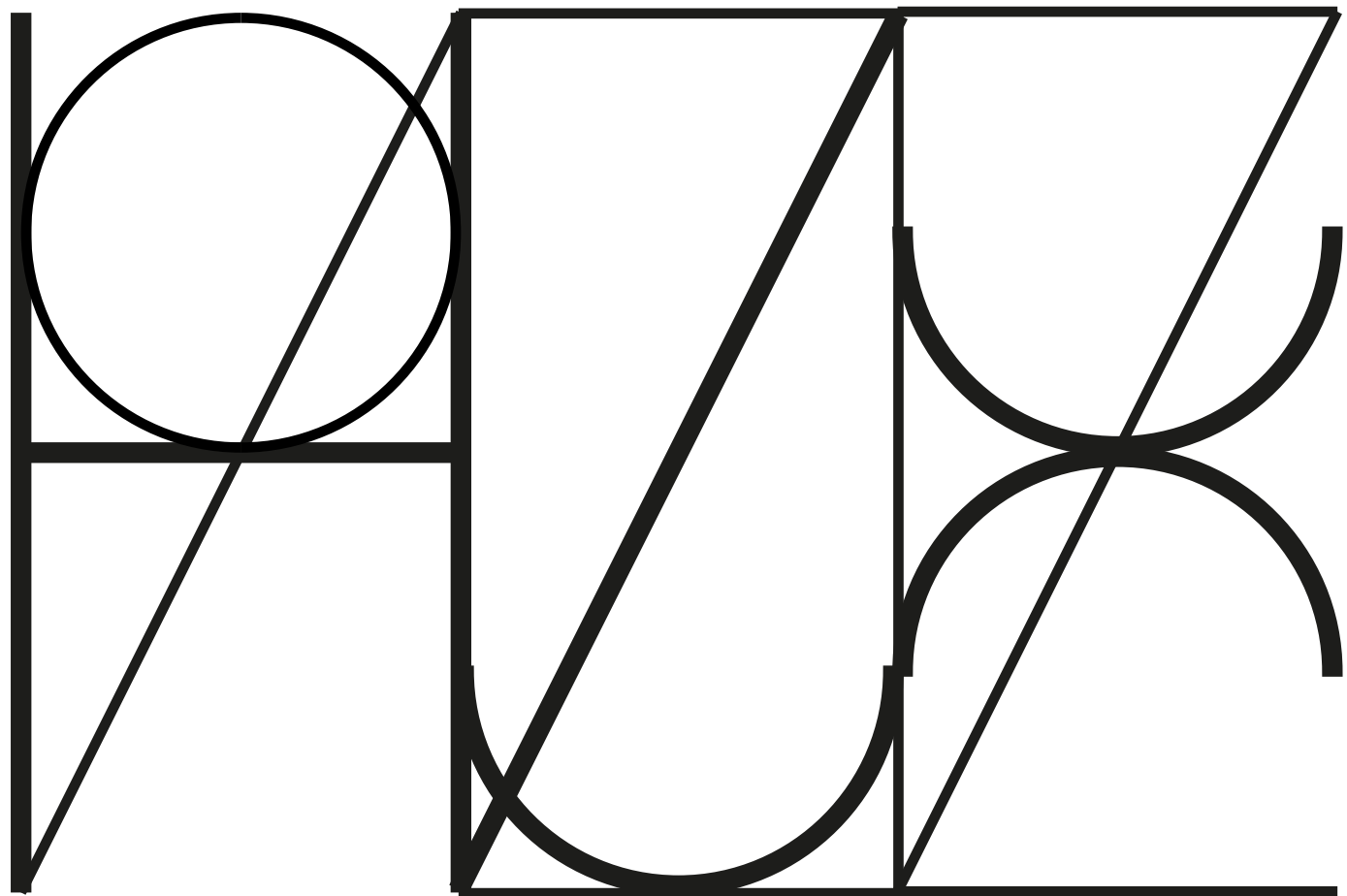


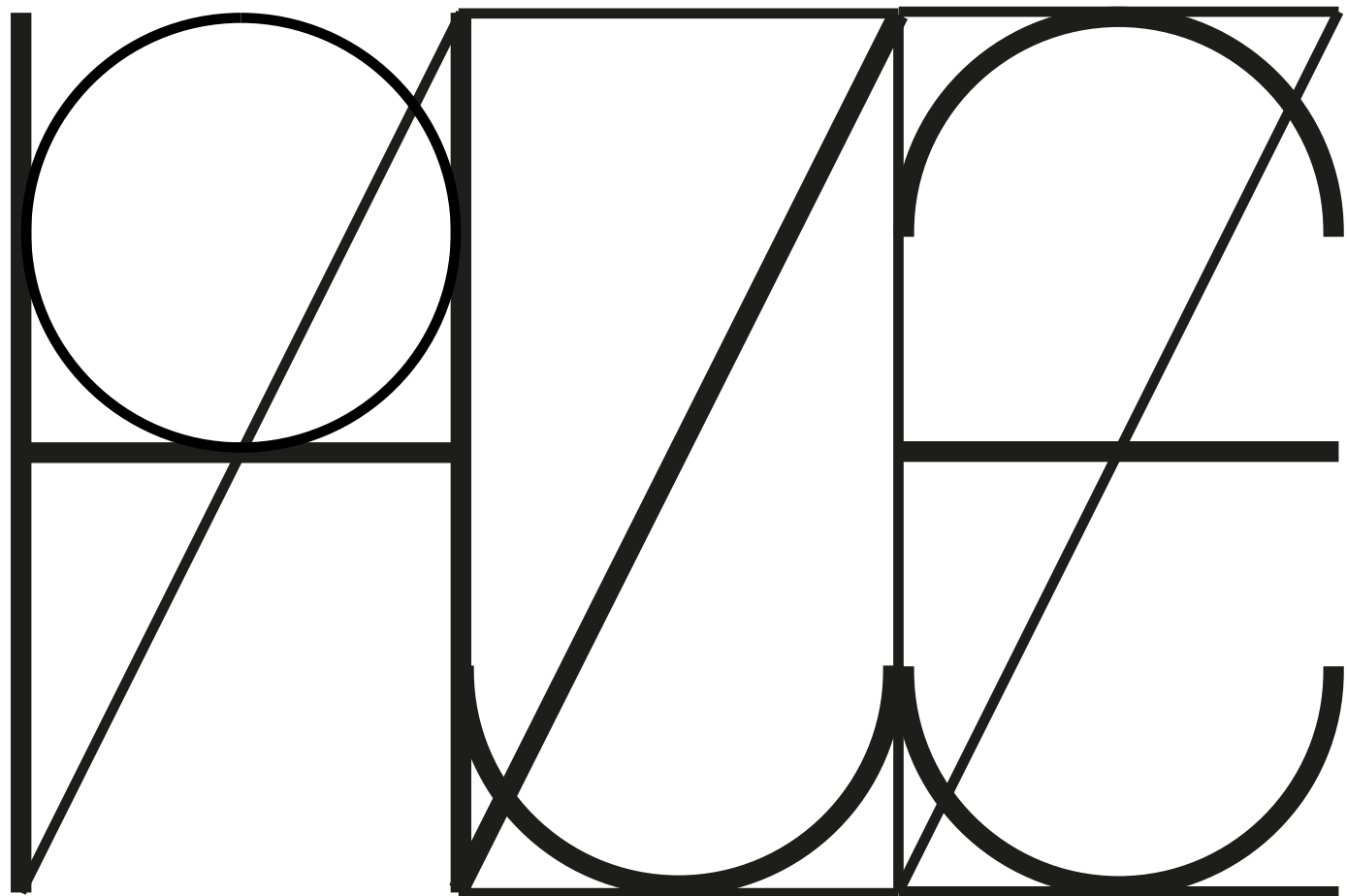


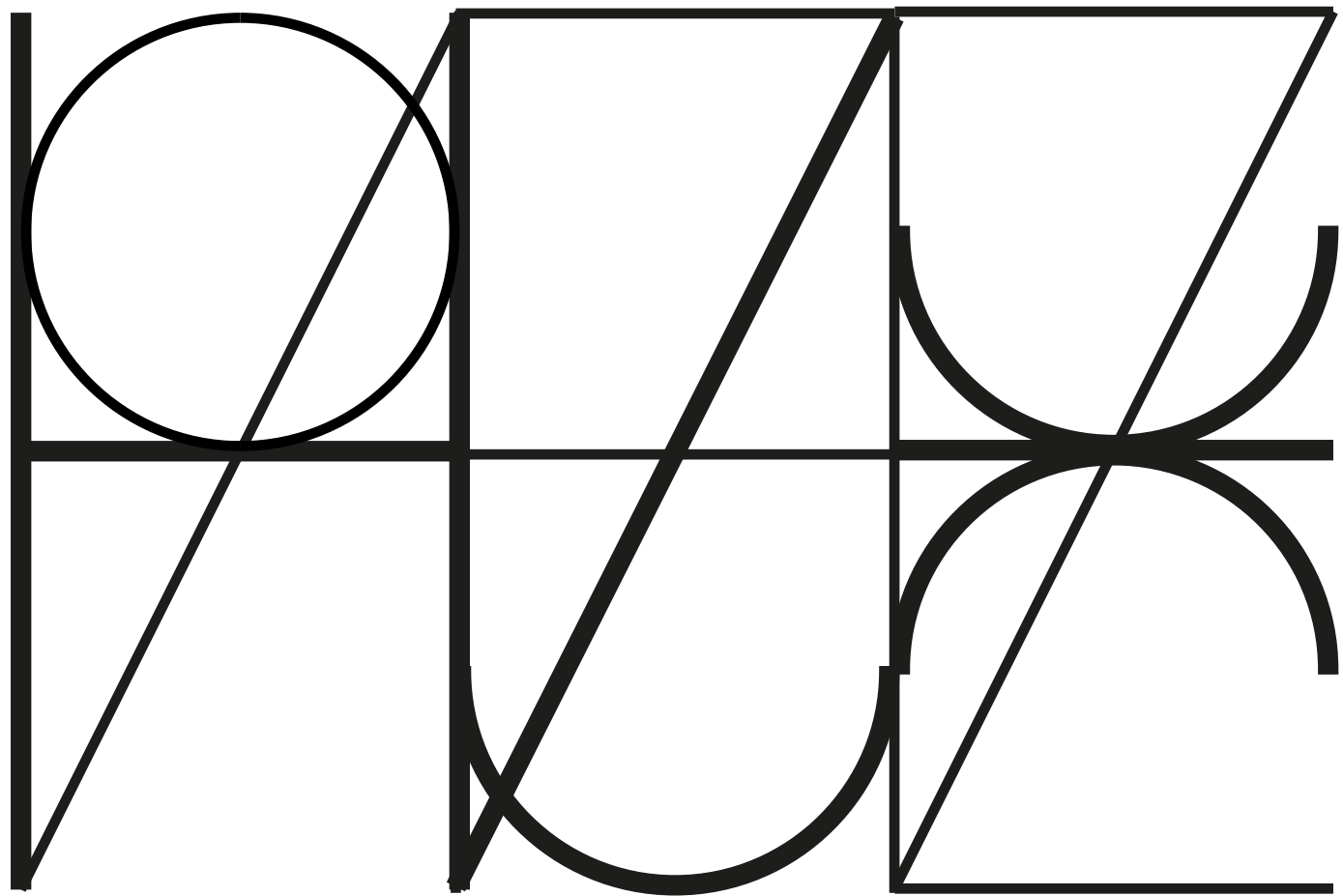


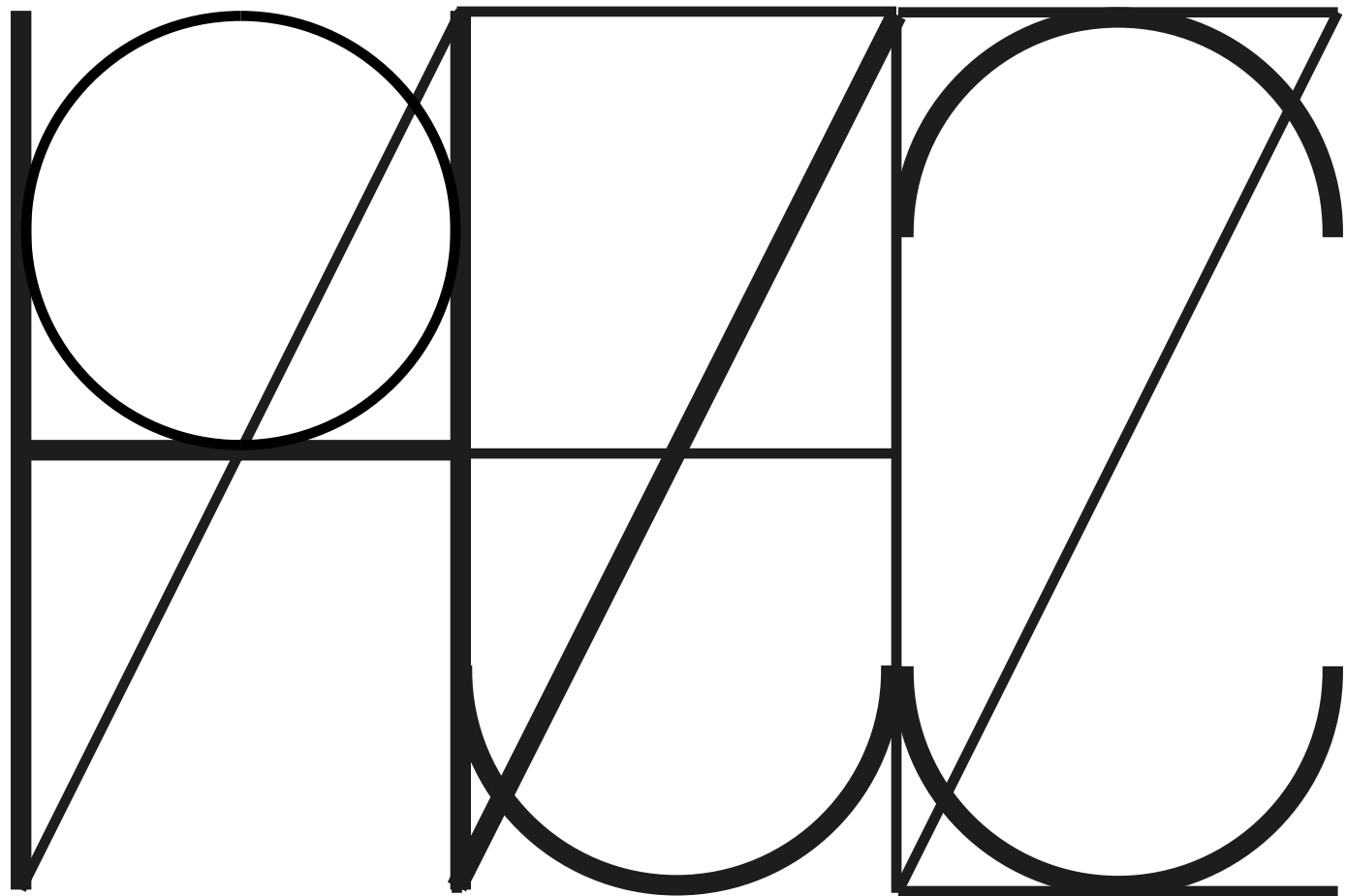


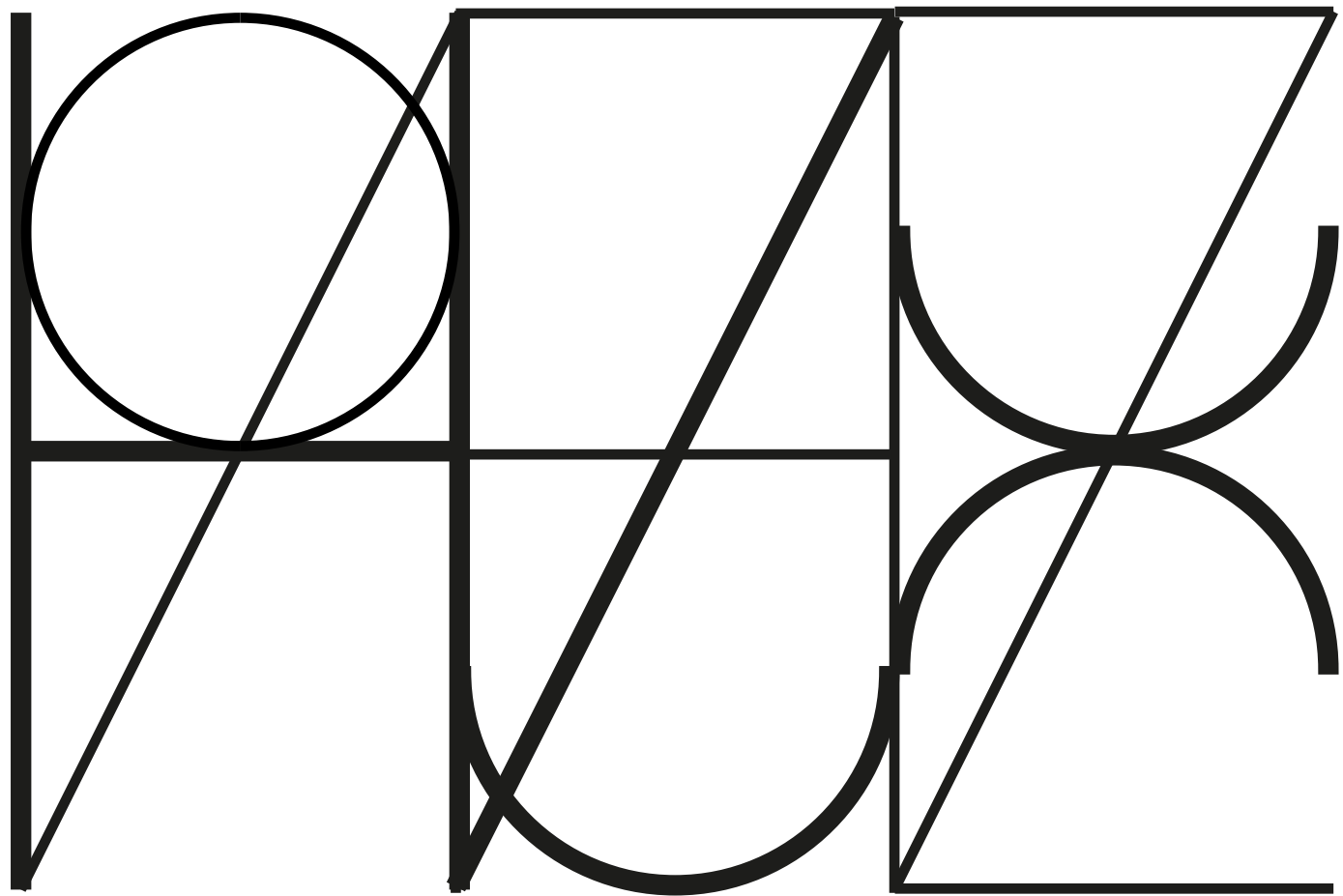




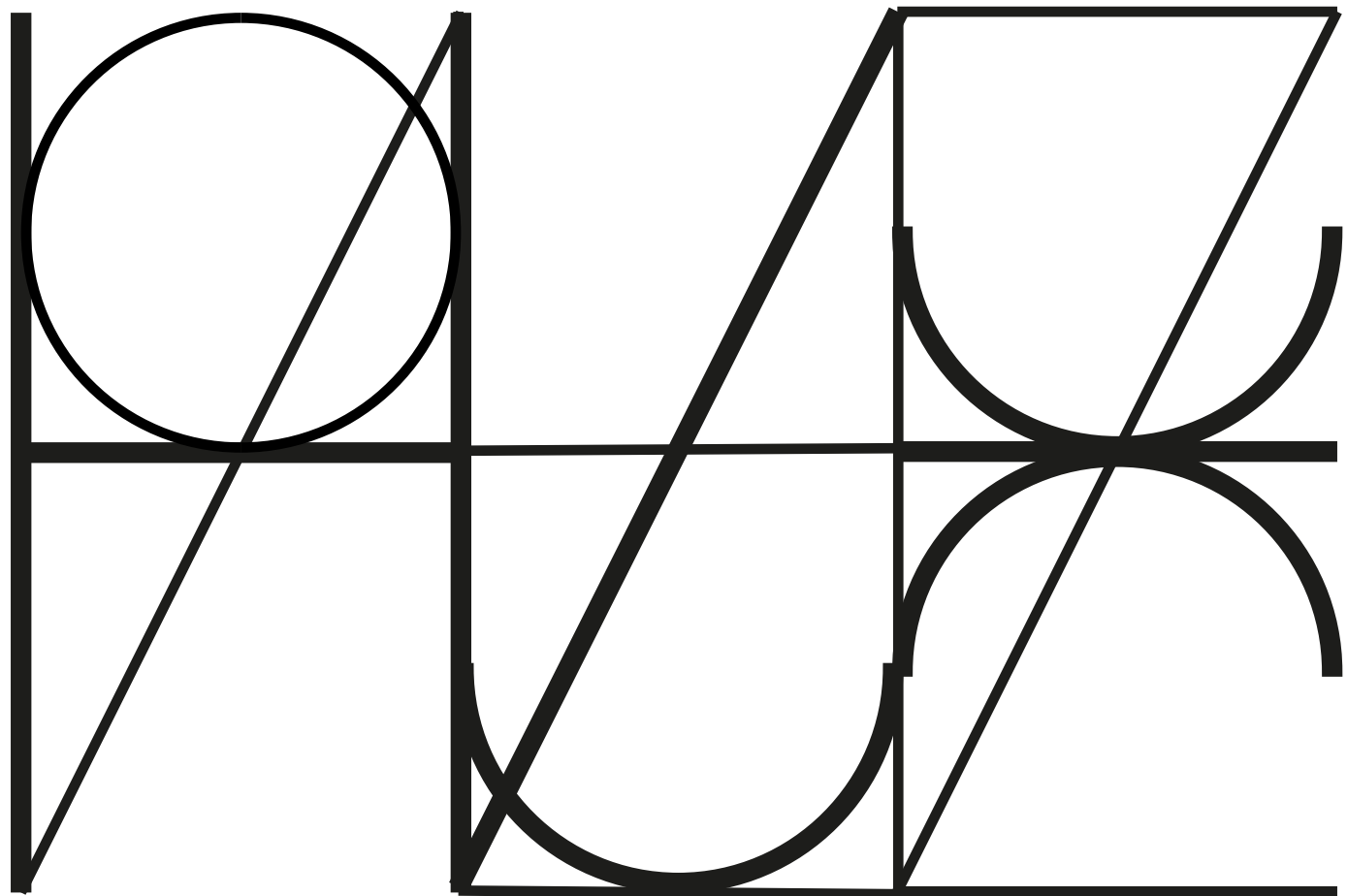


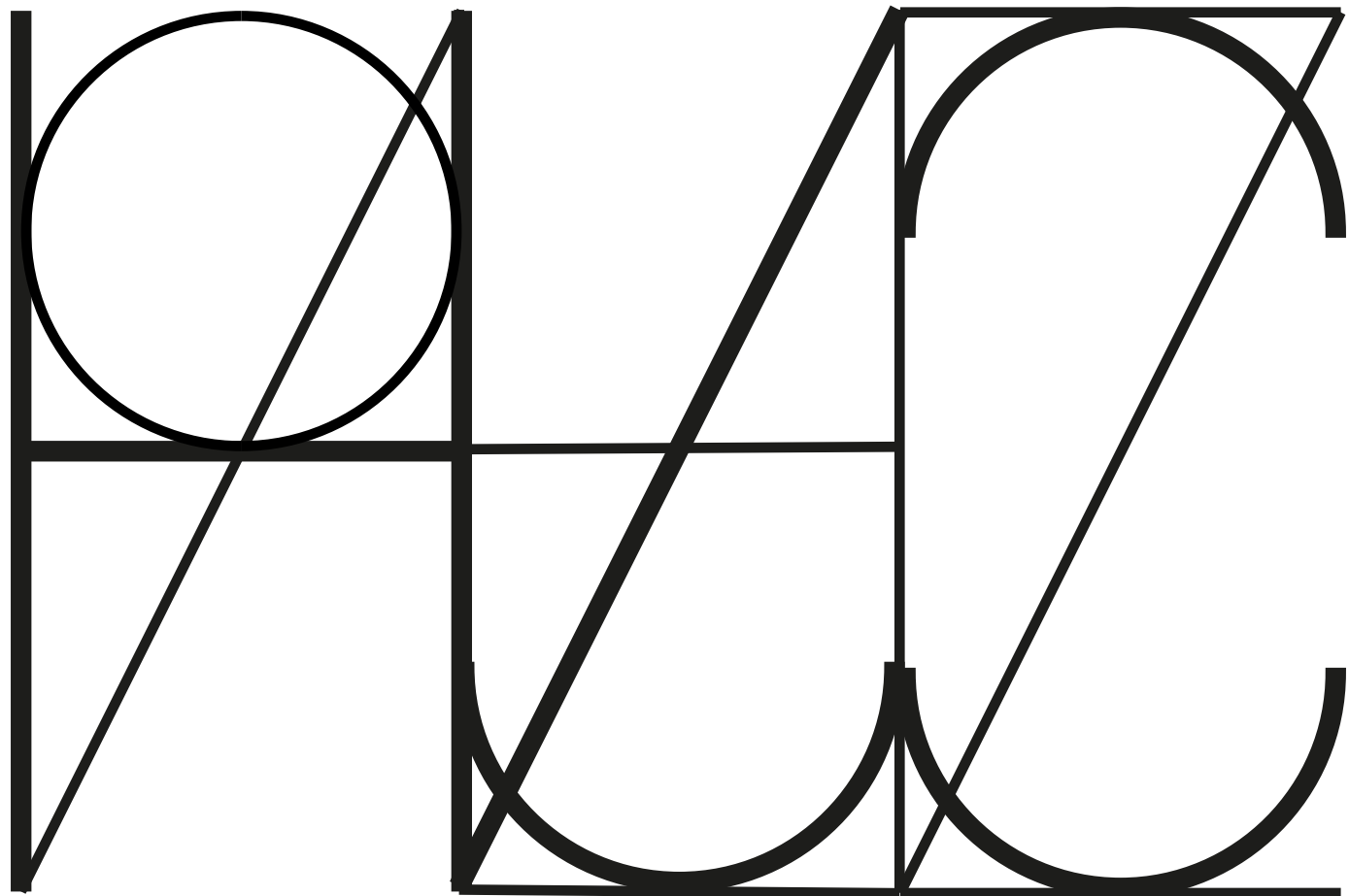


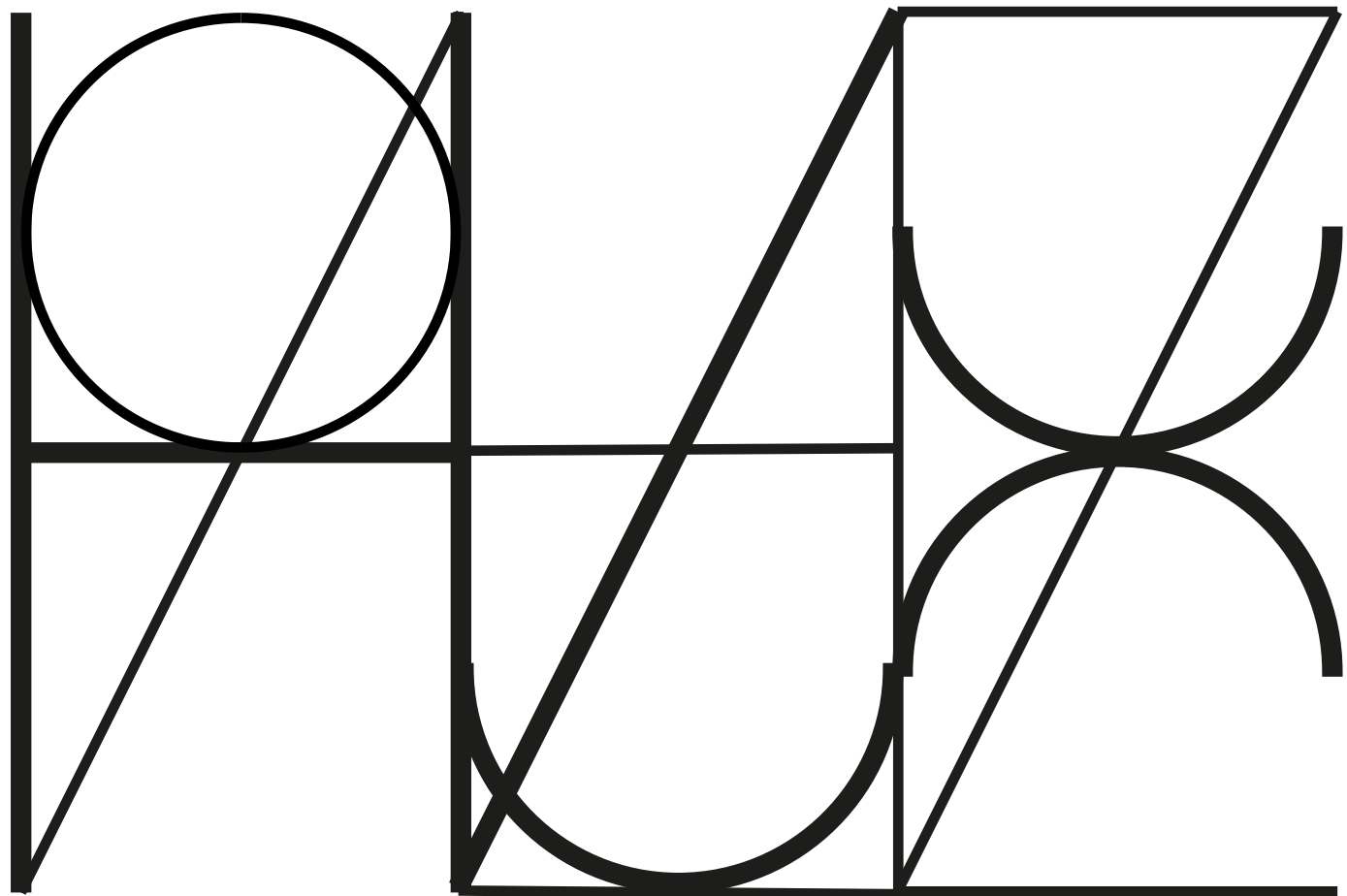


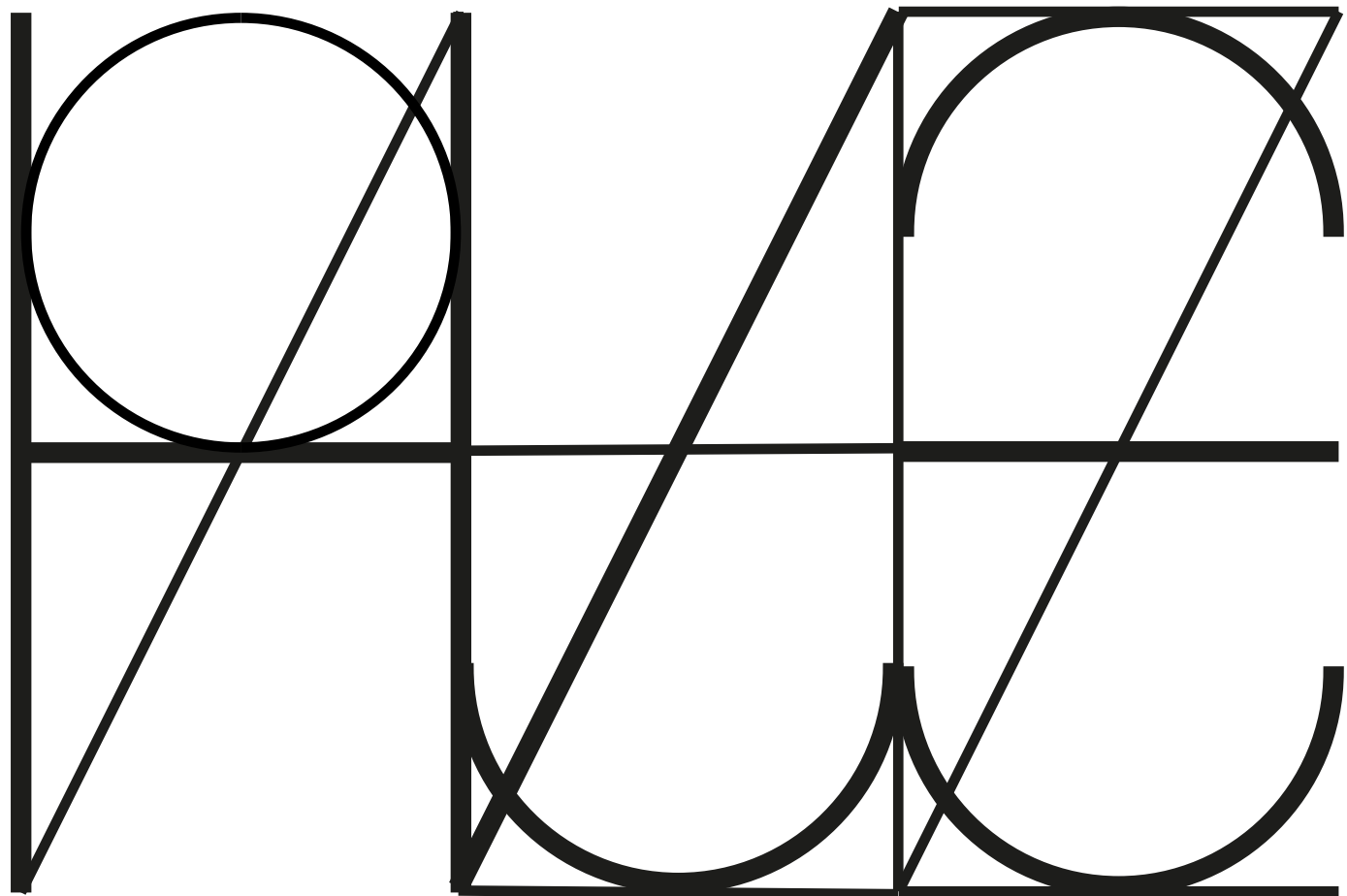


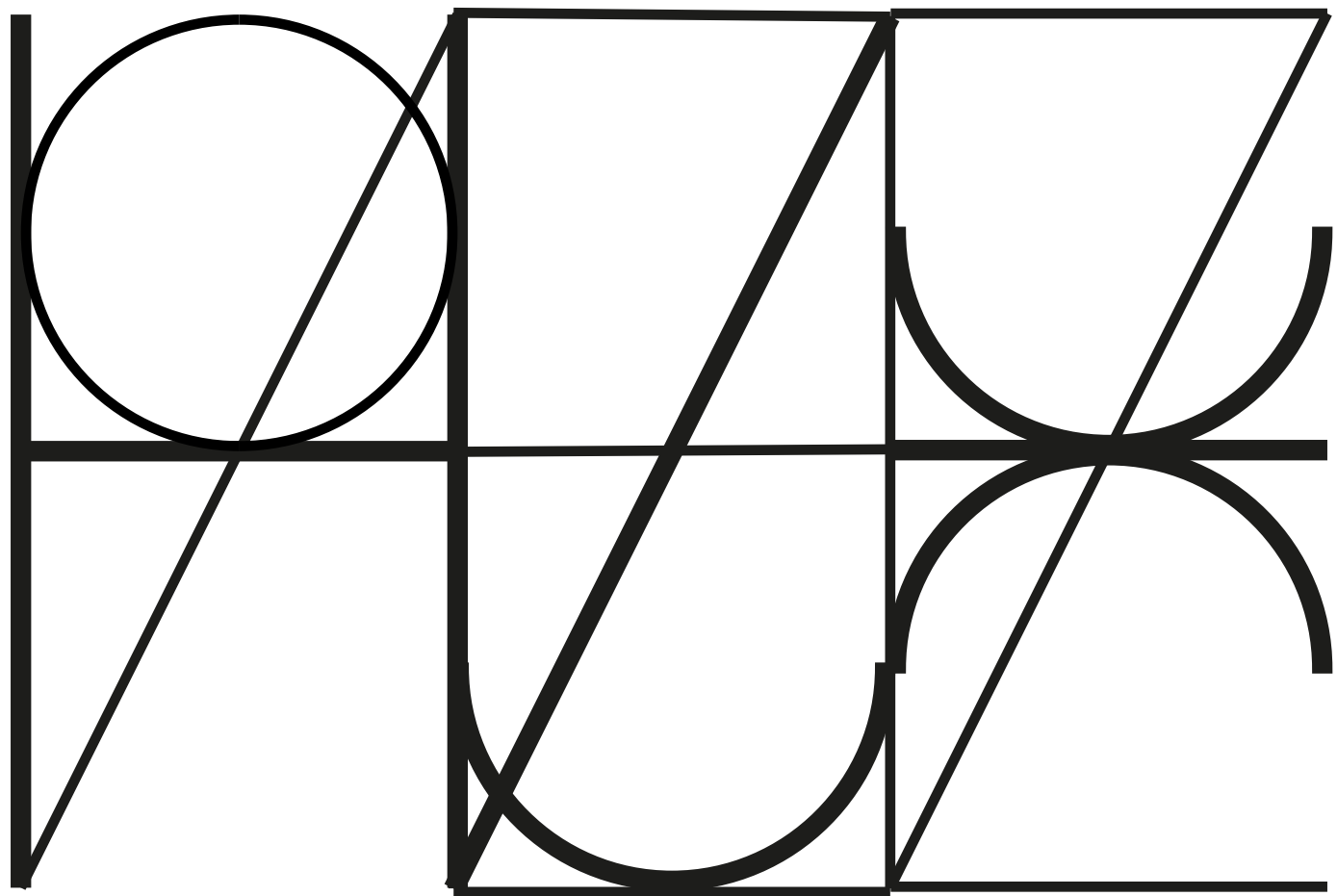
NOISE

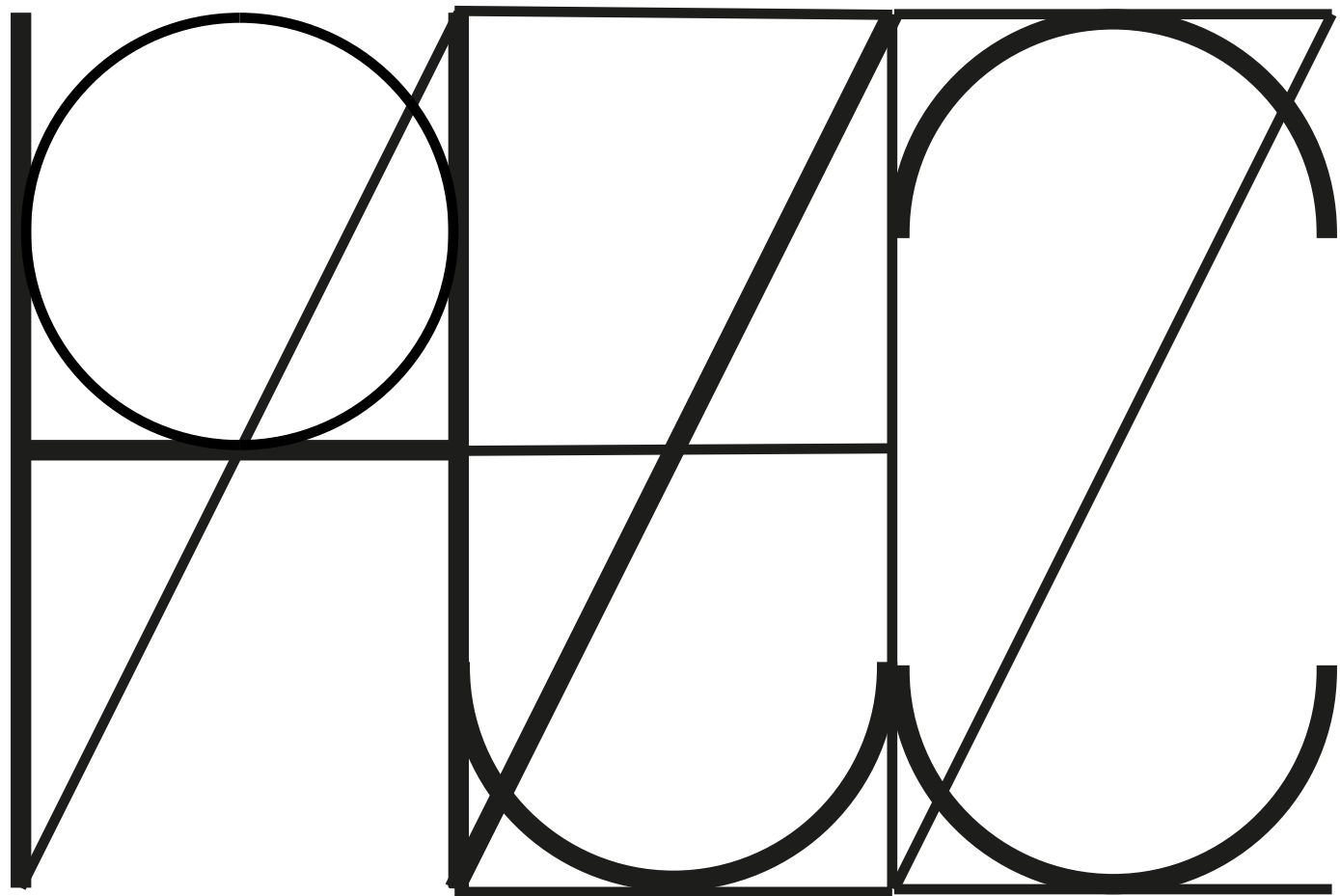


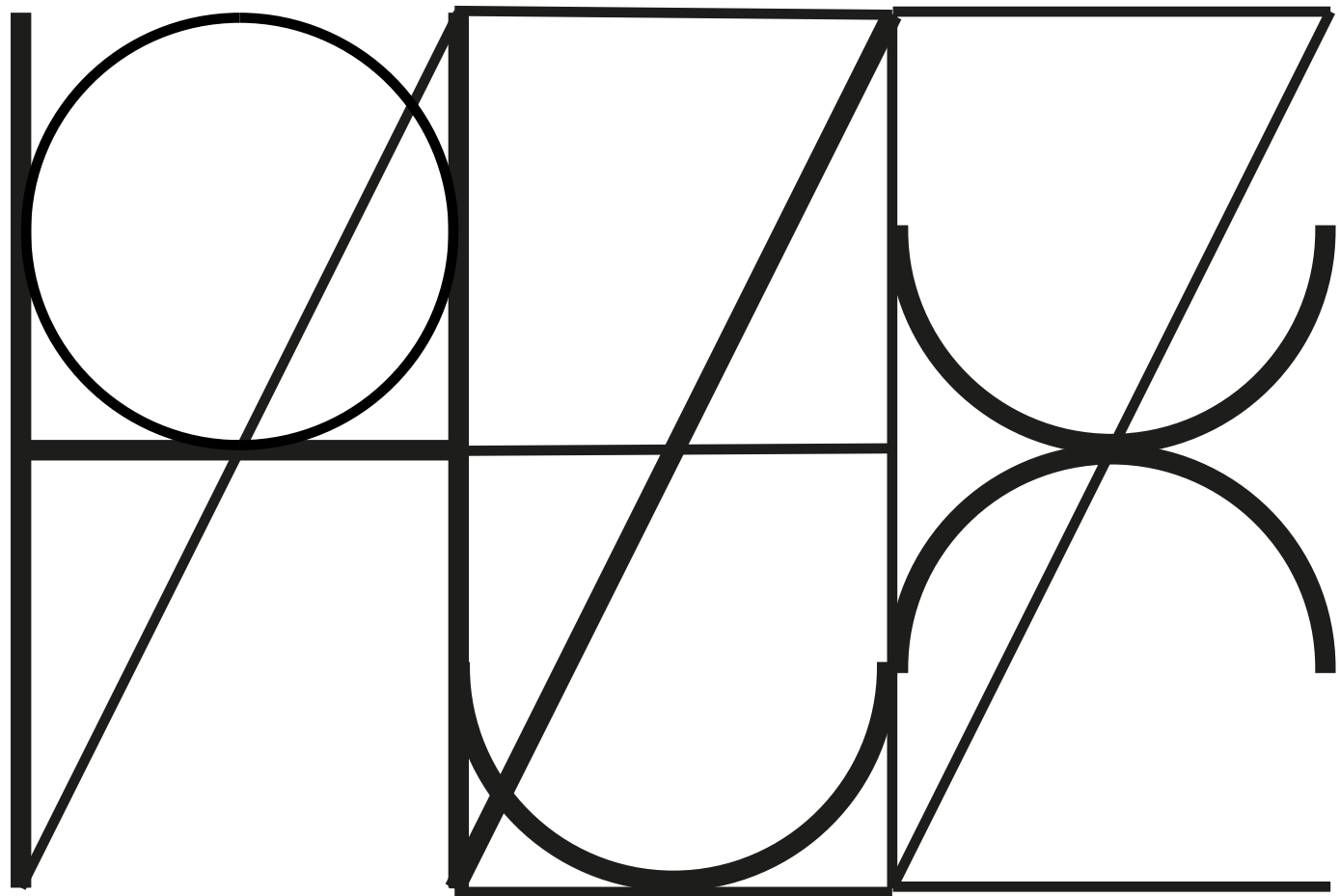


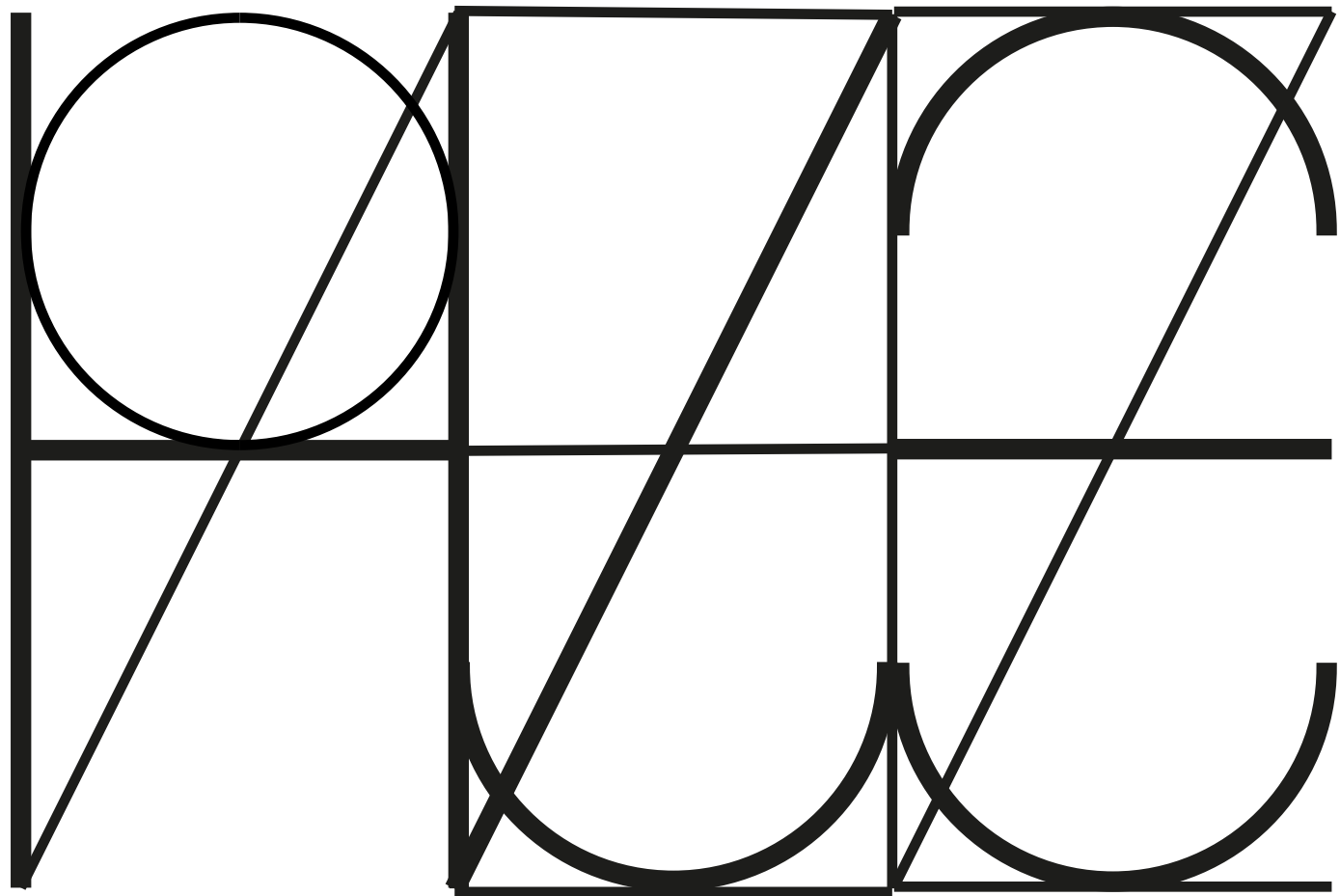


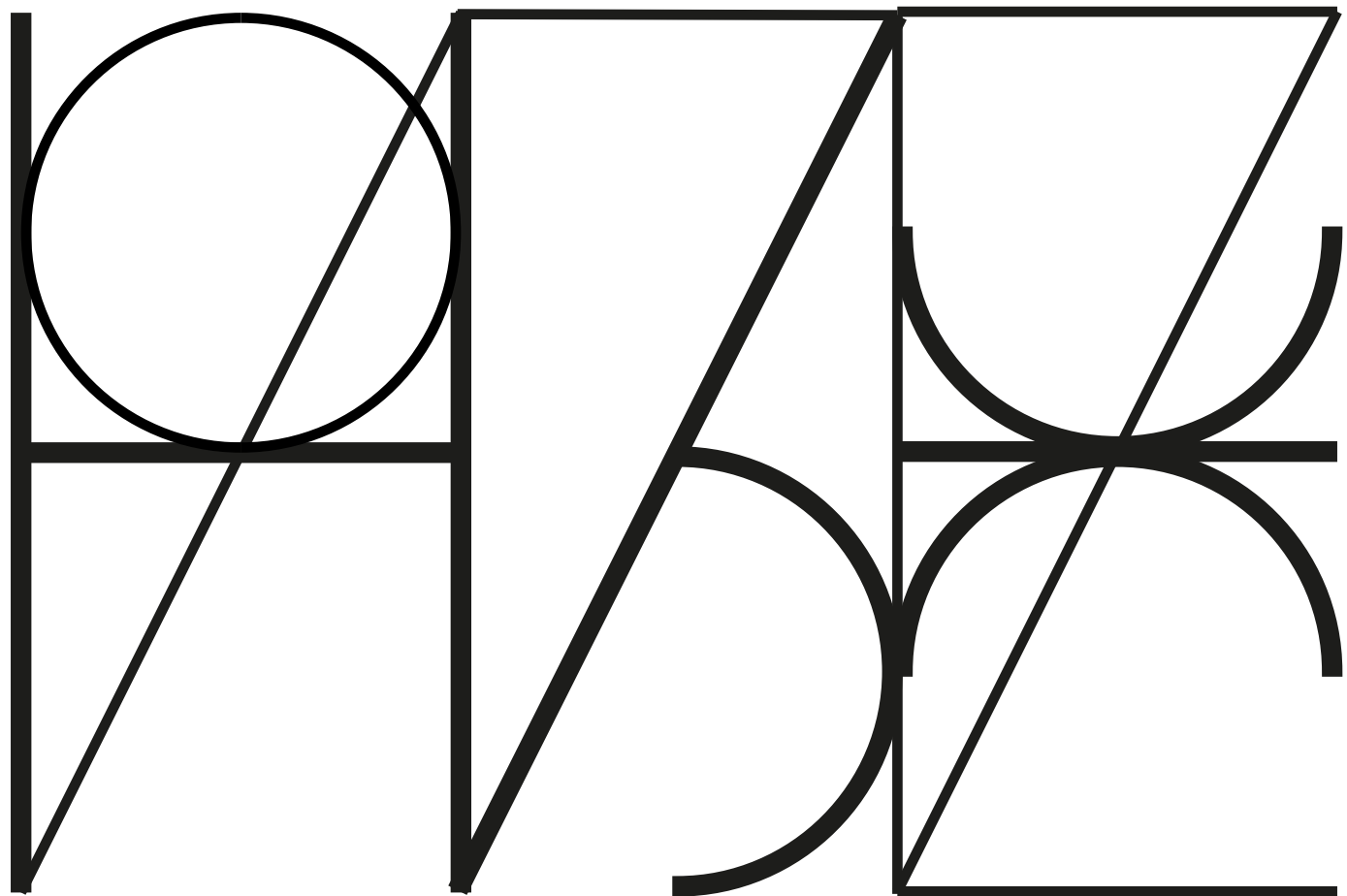




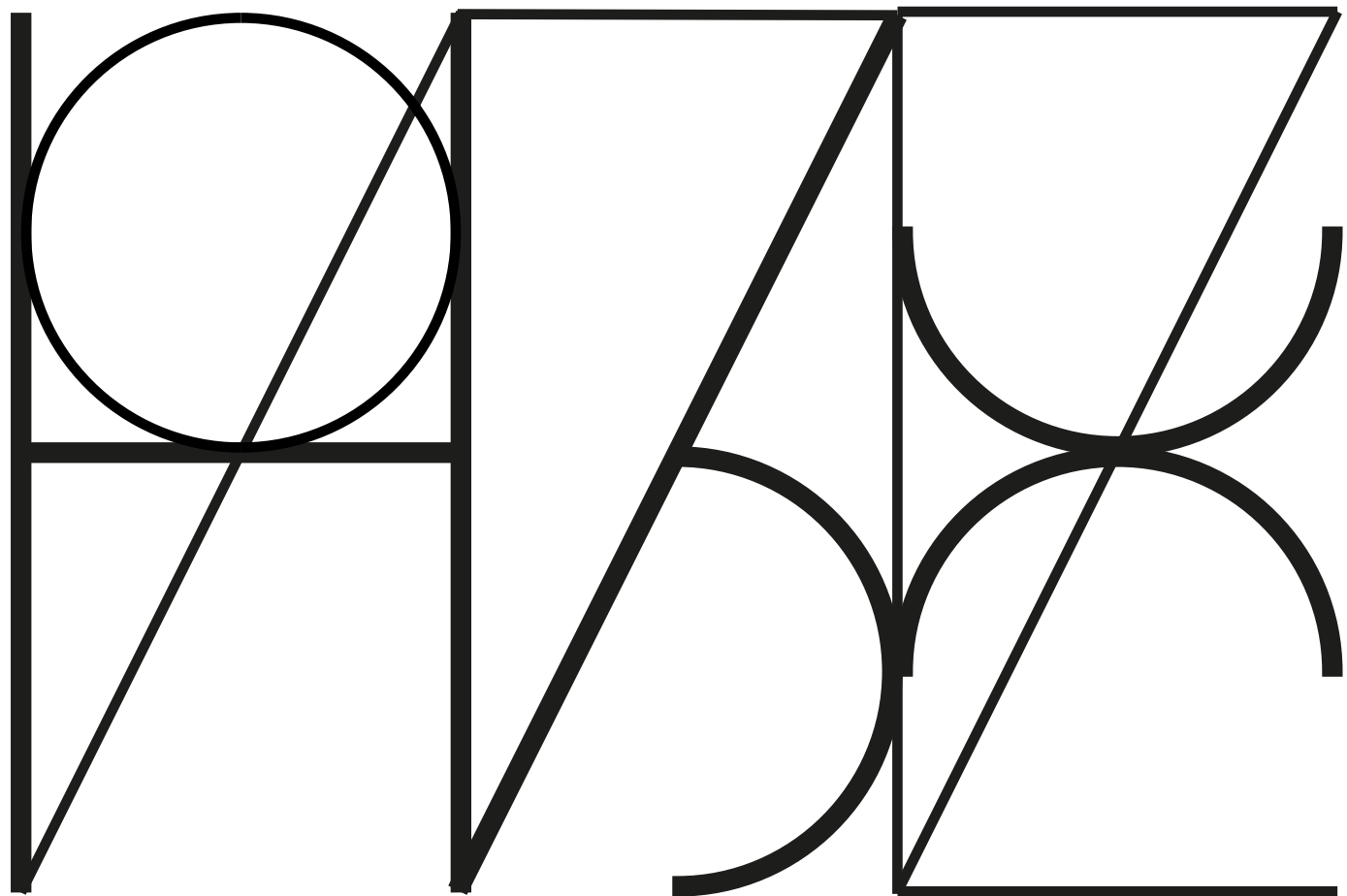




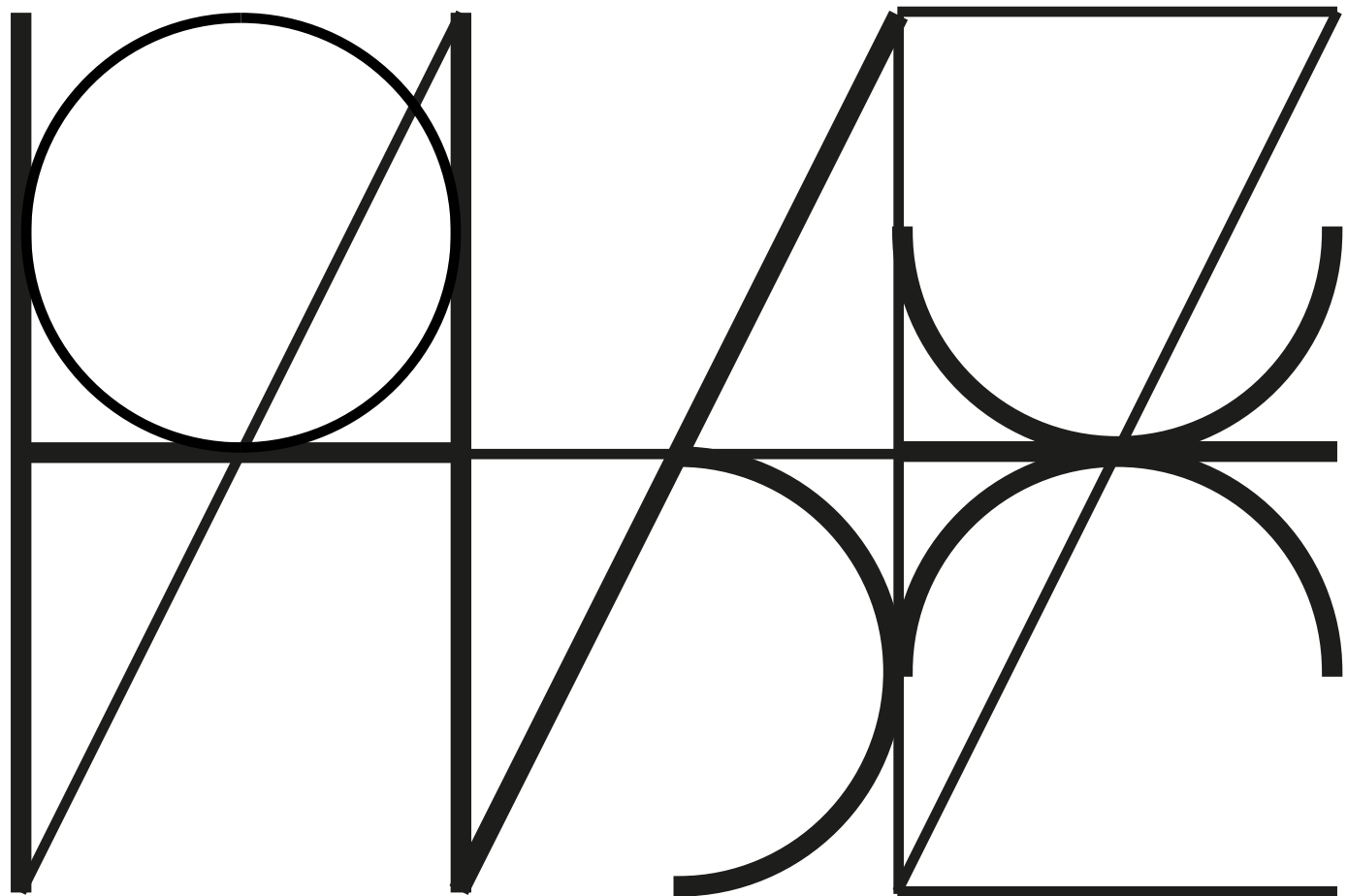


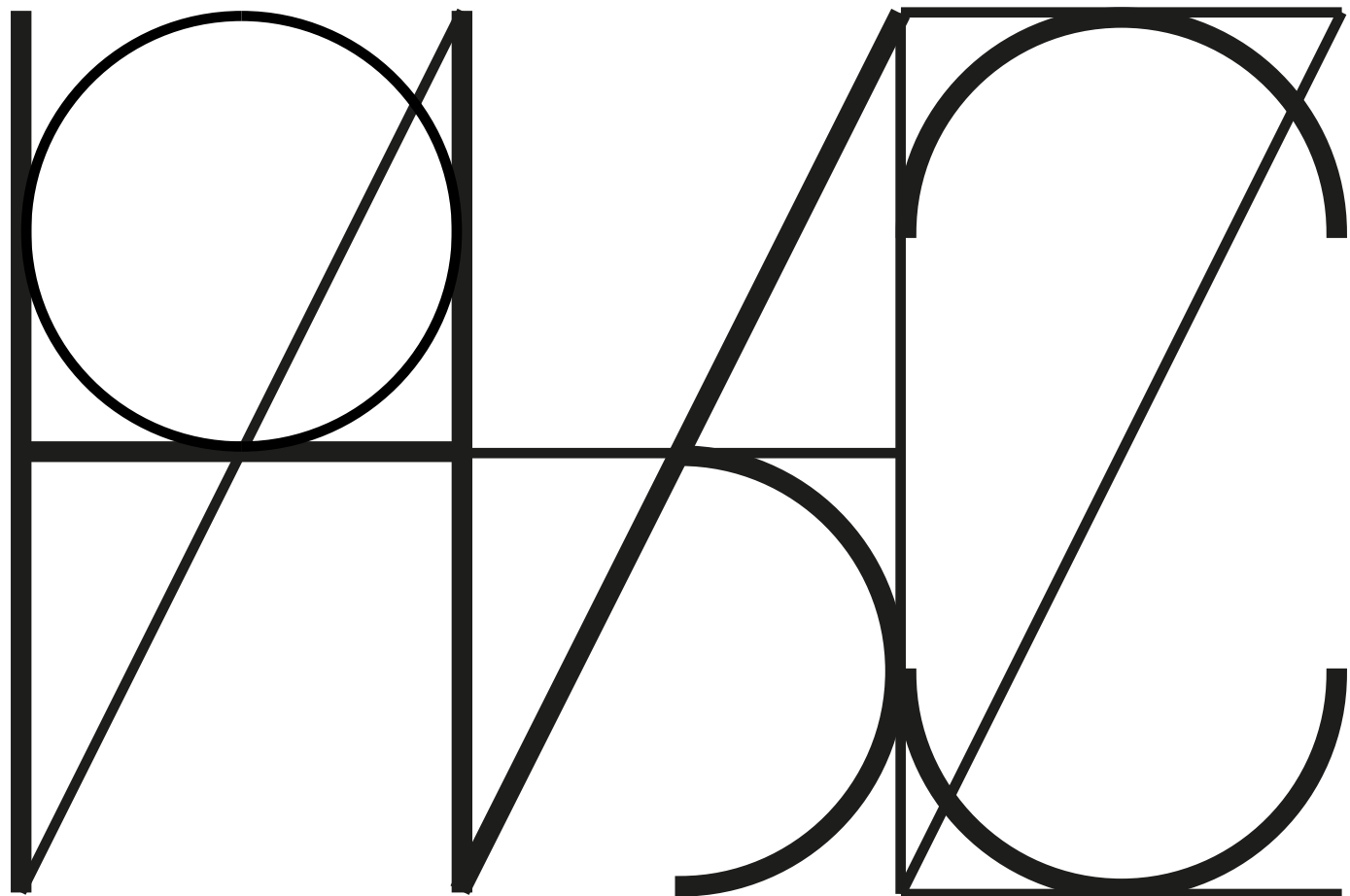


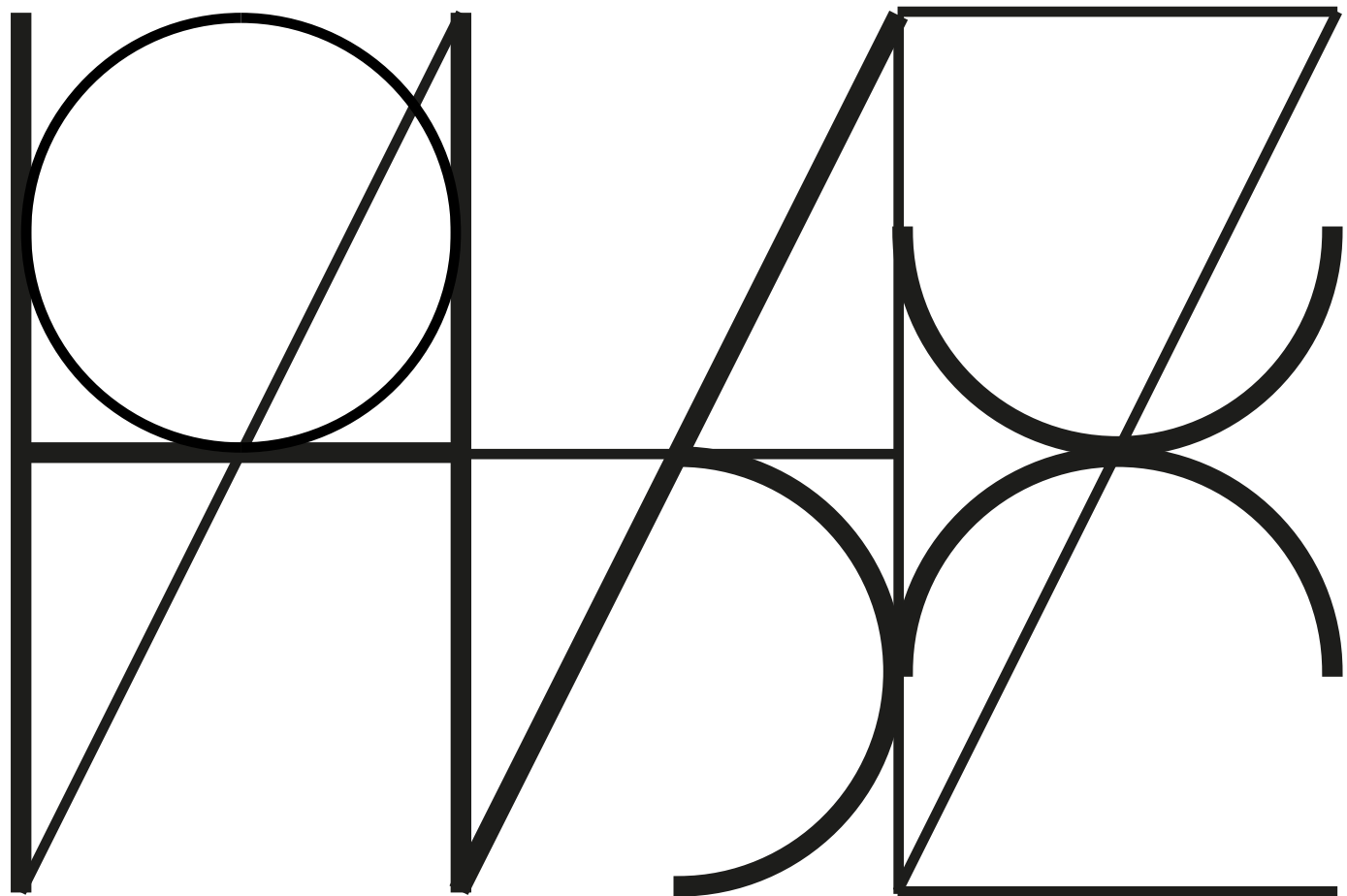
WKS



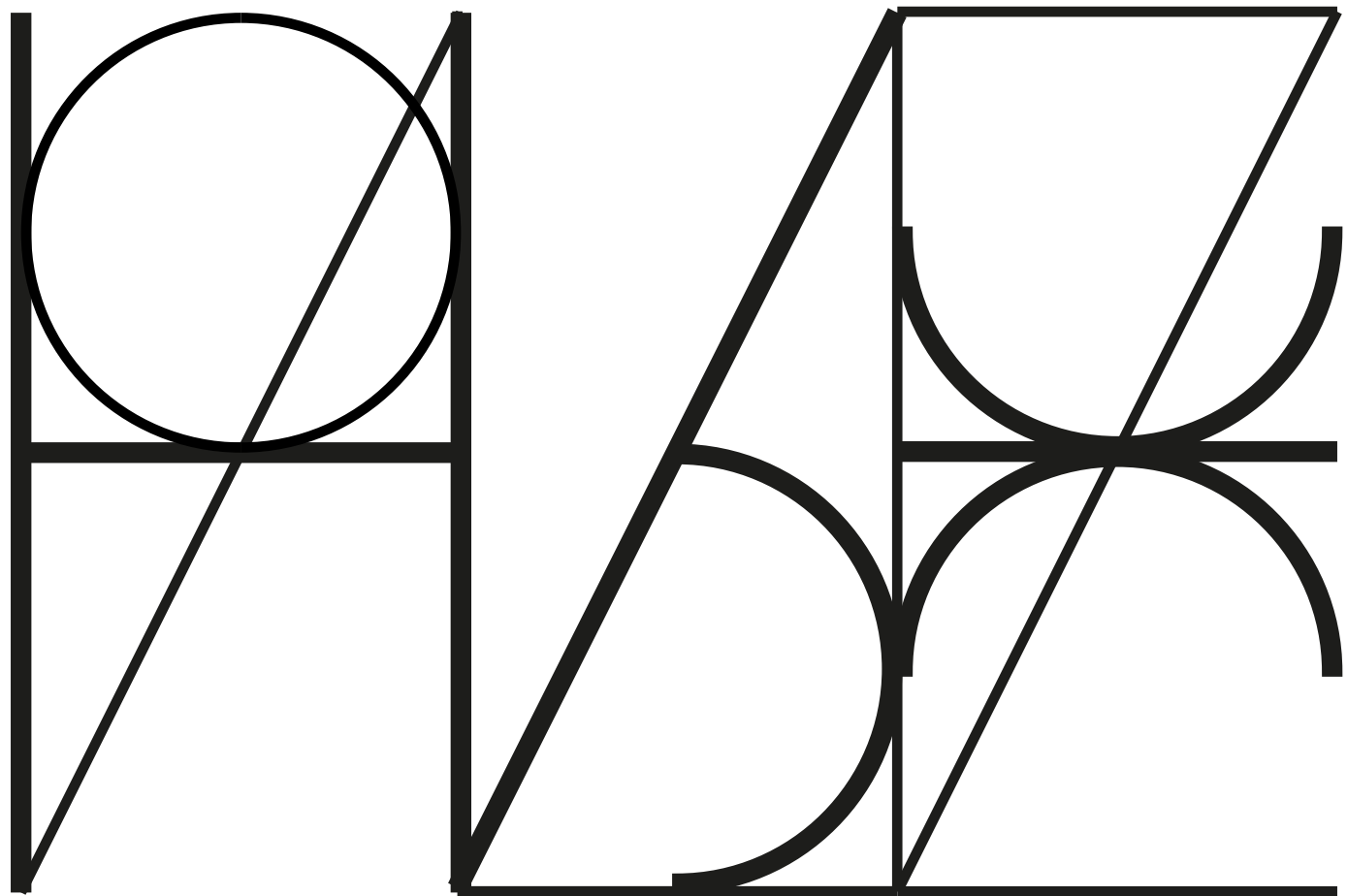
NOISE

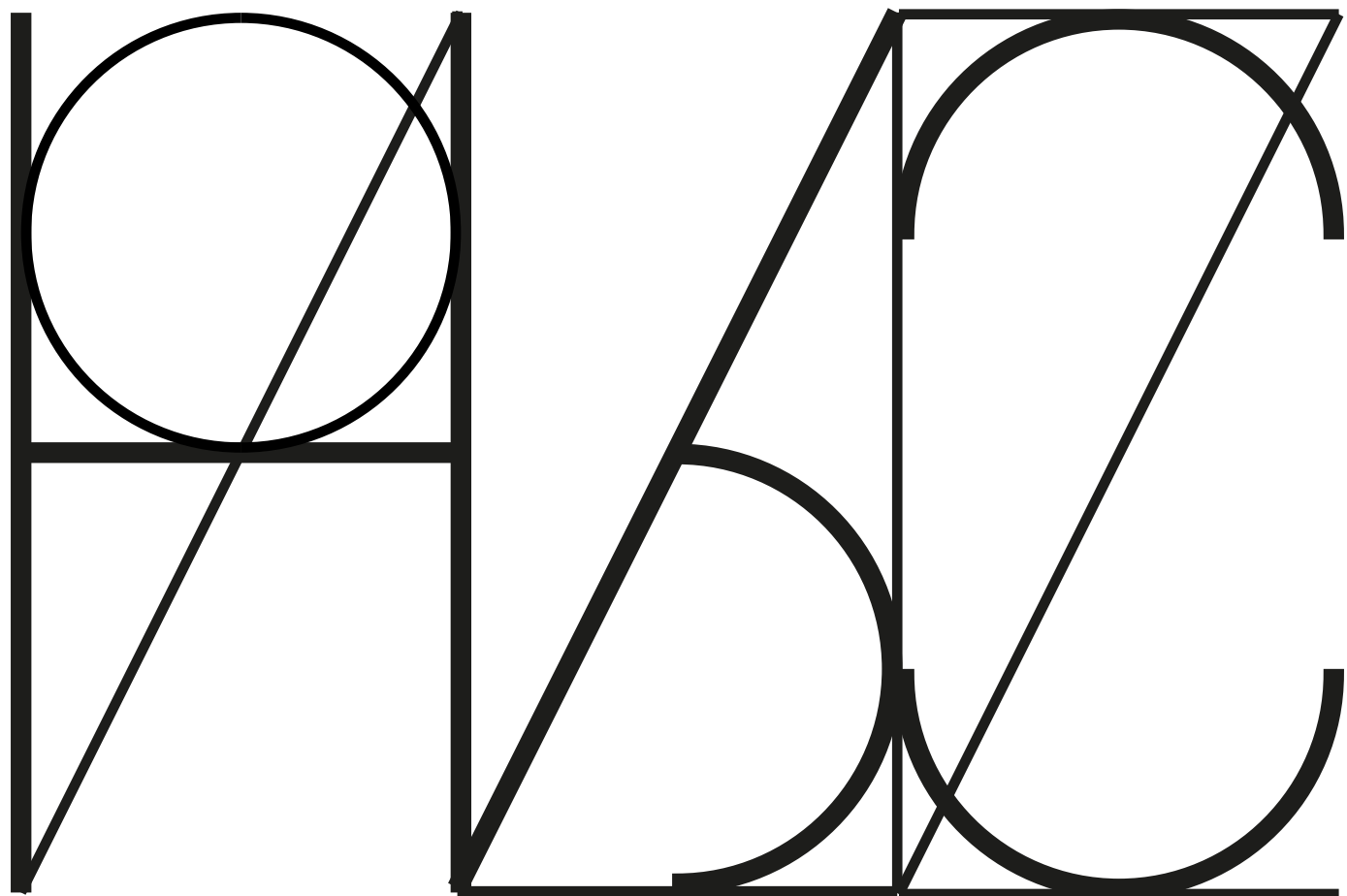


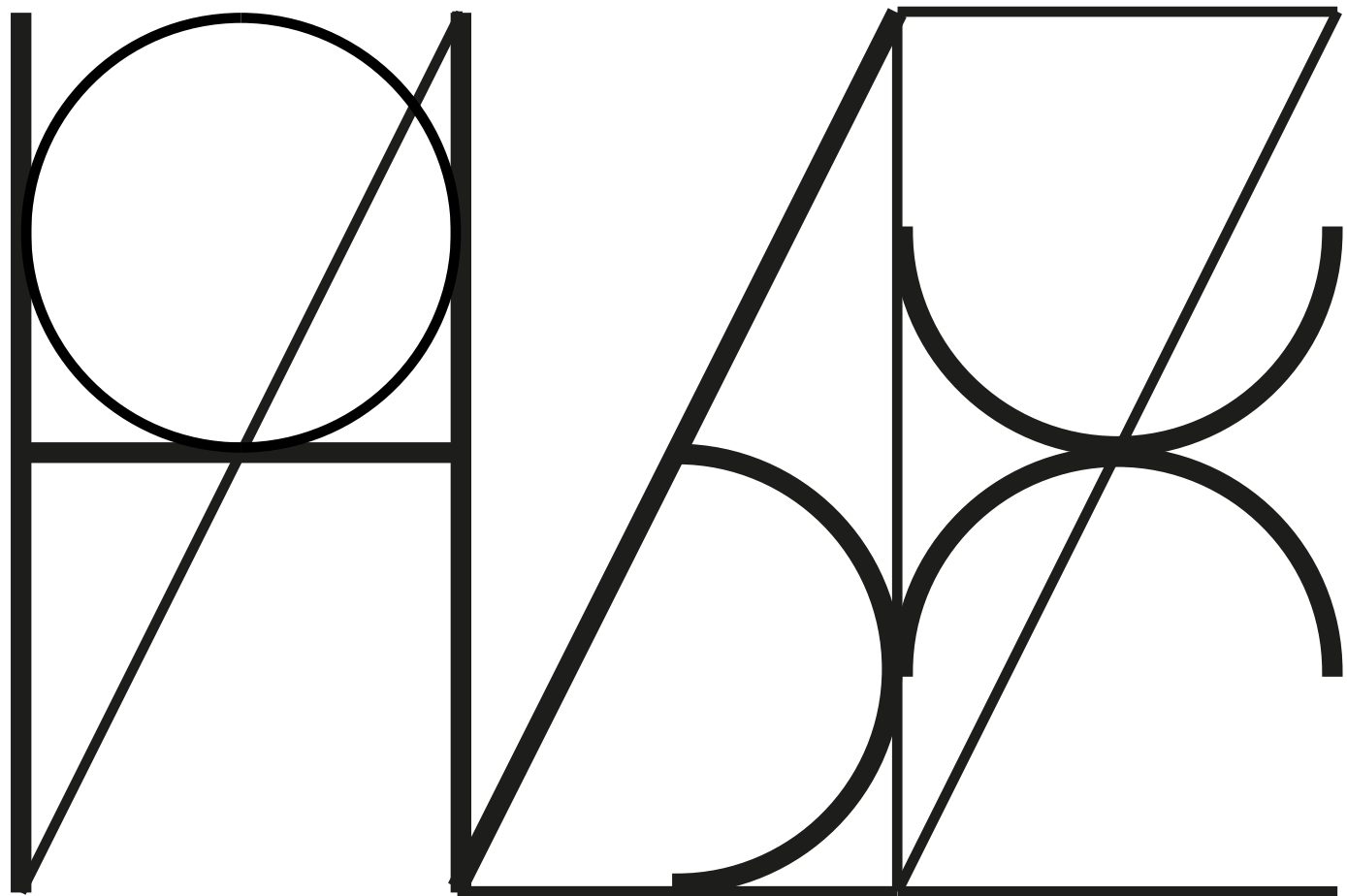


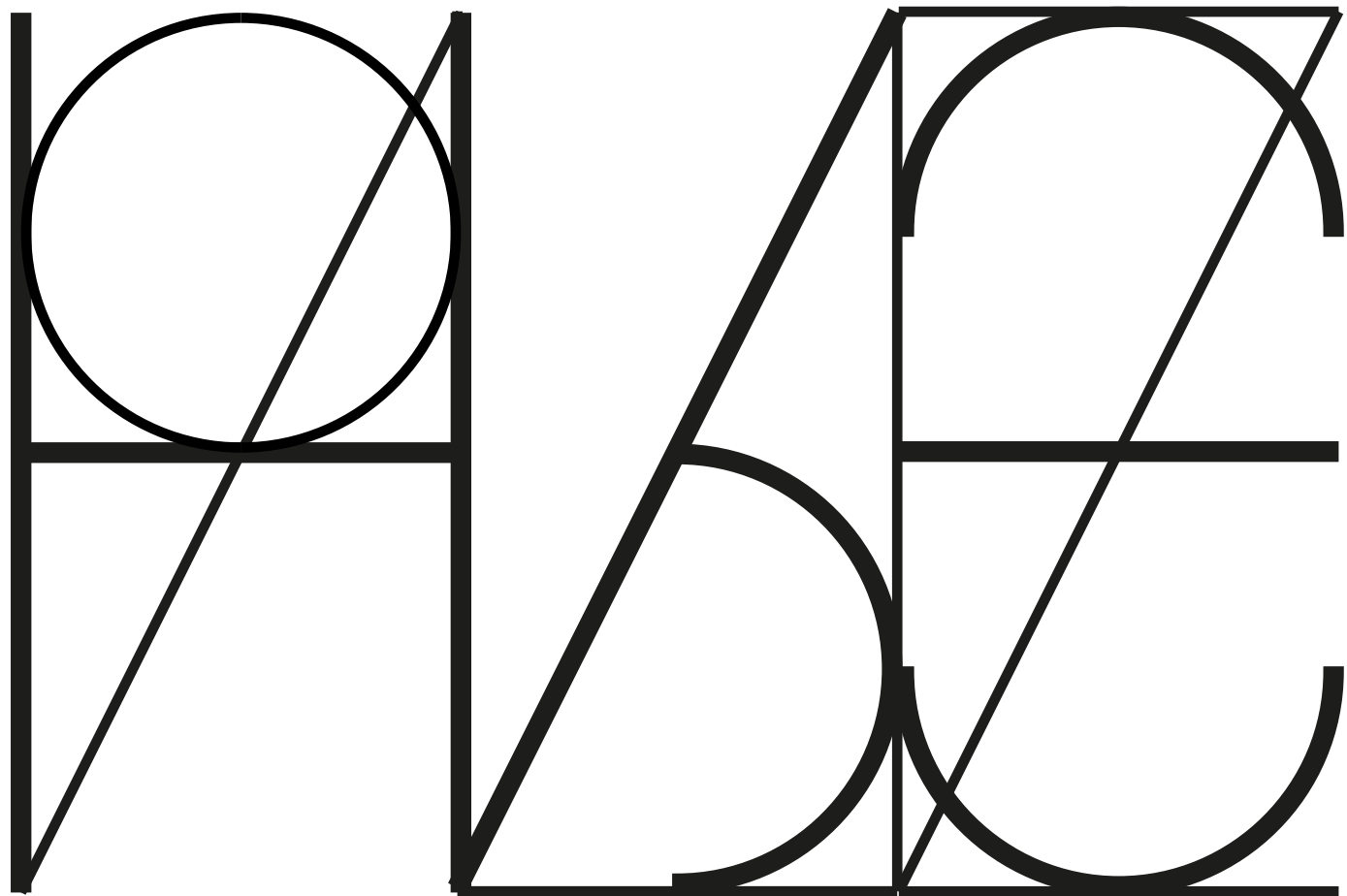


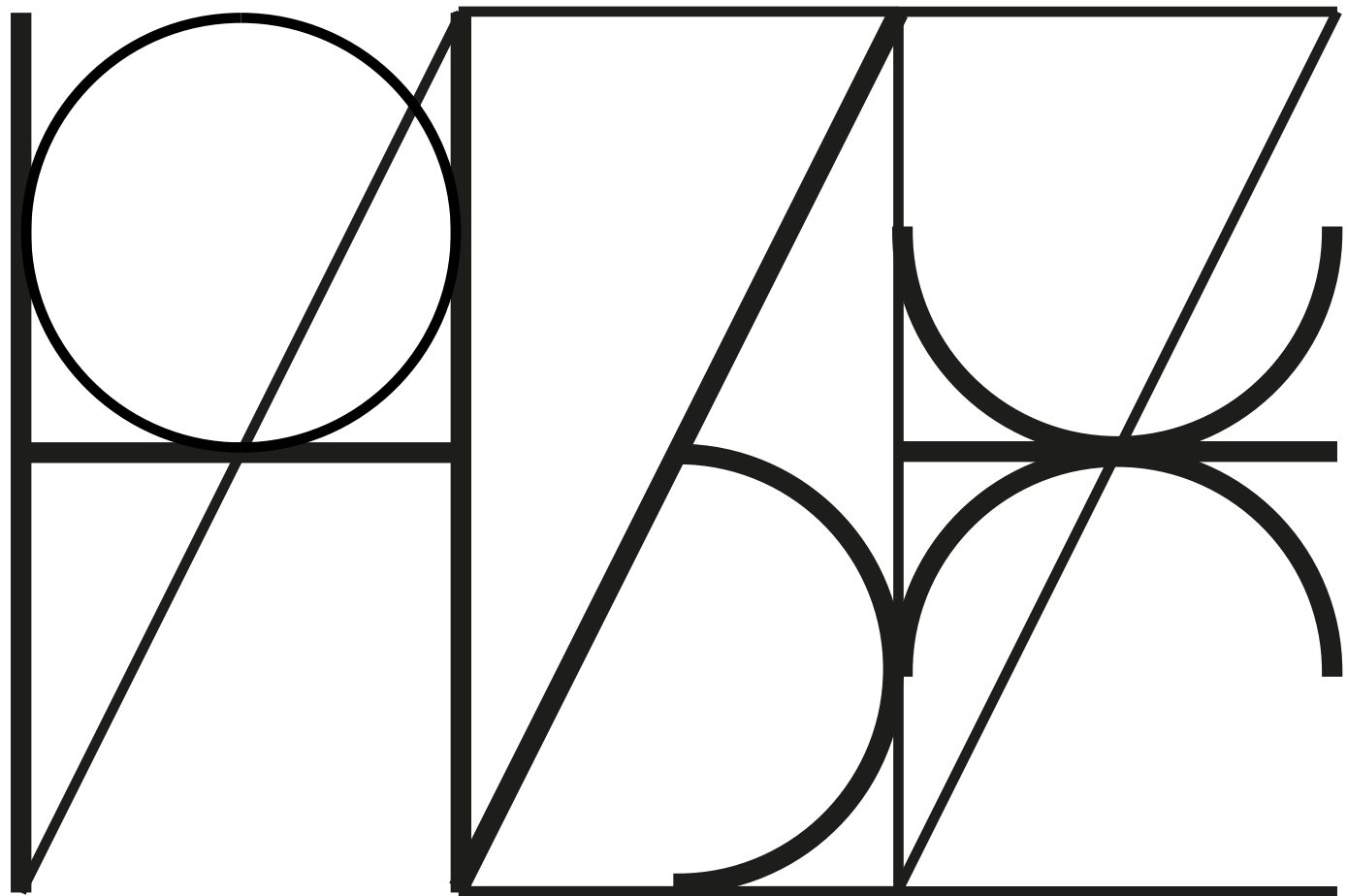
WAVE

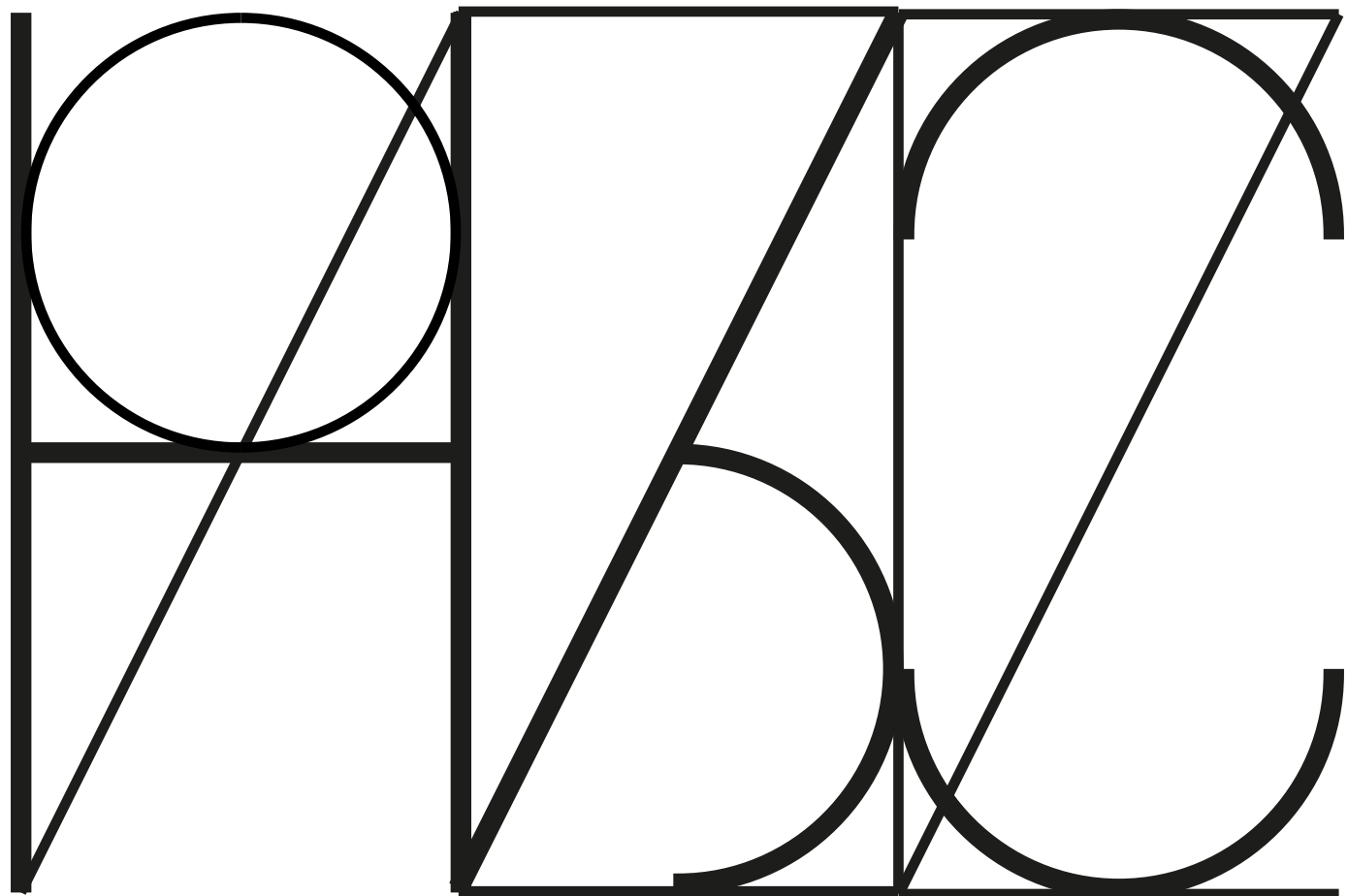


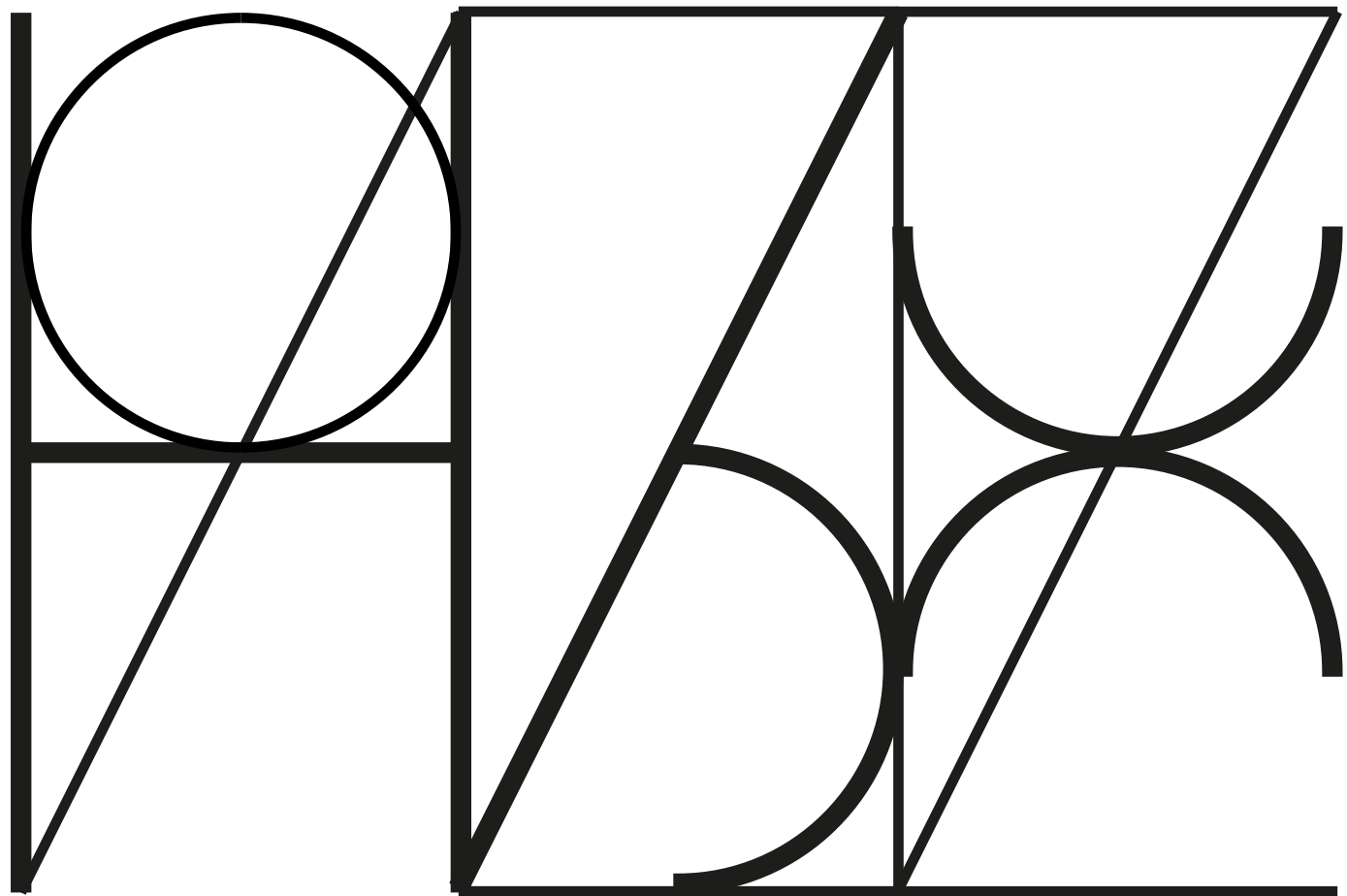


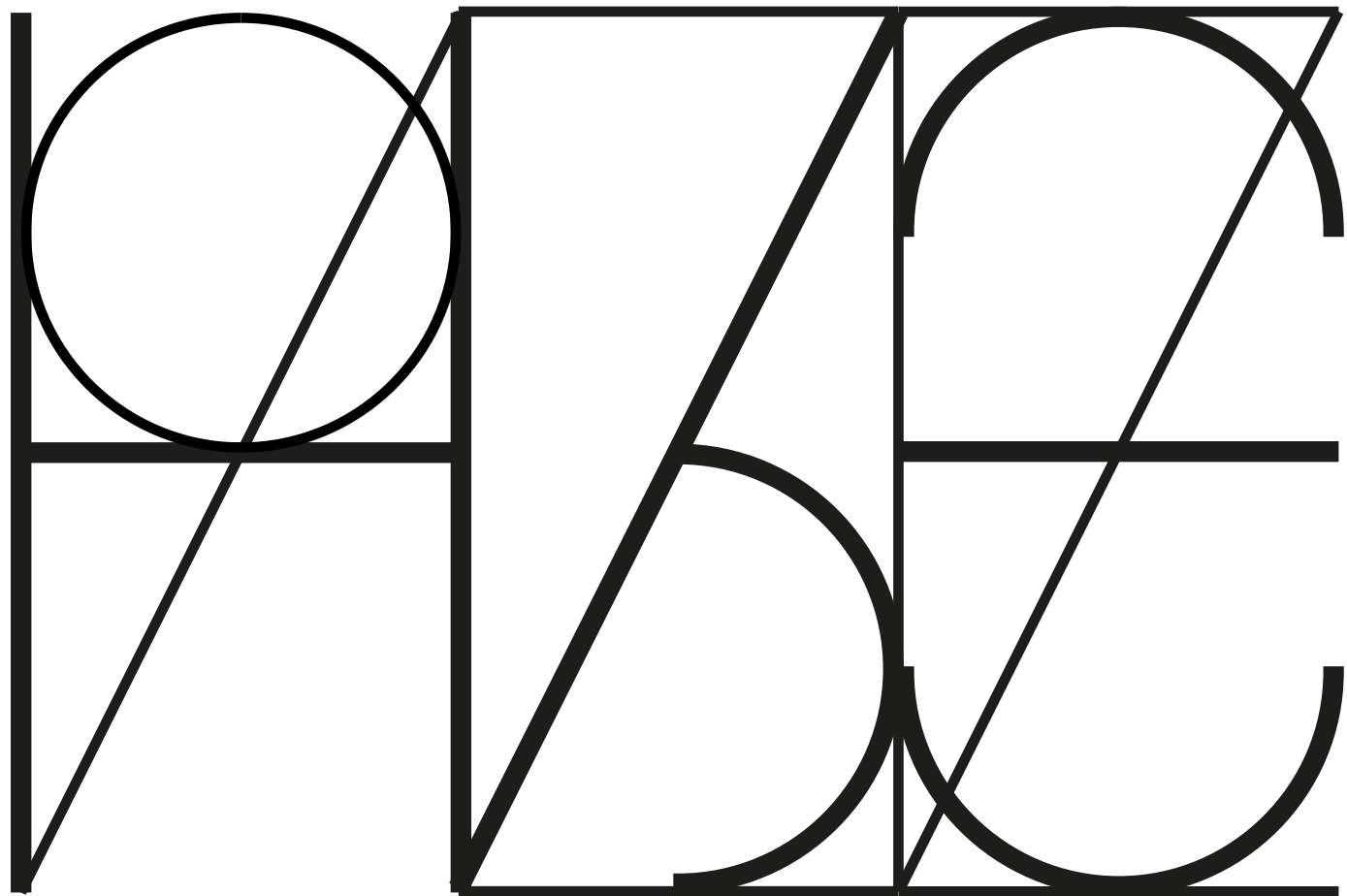


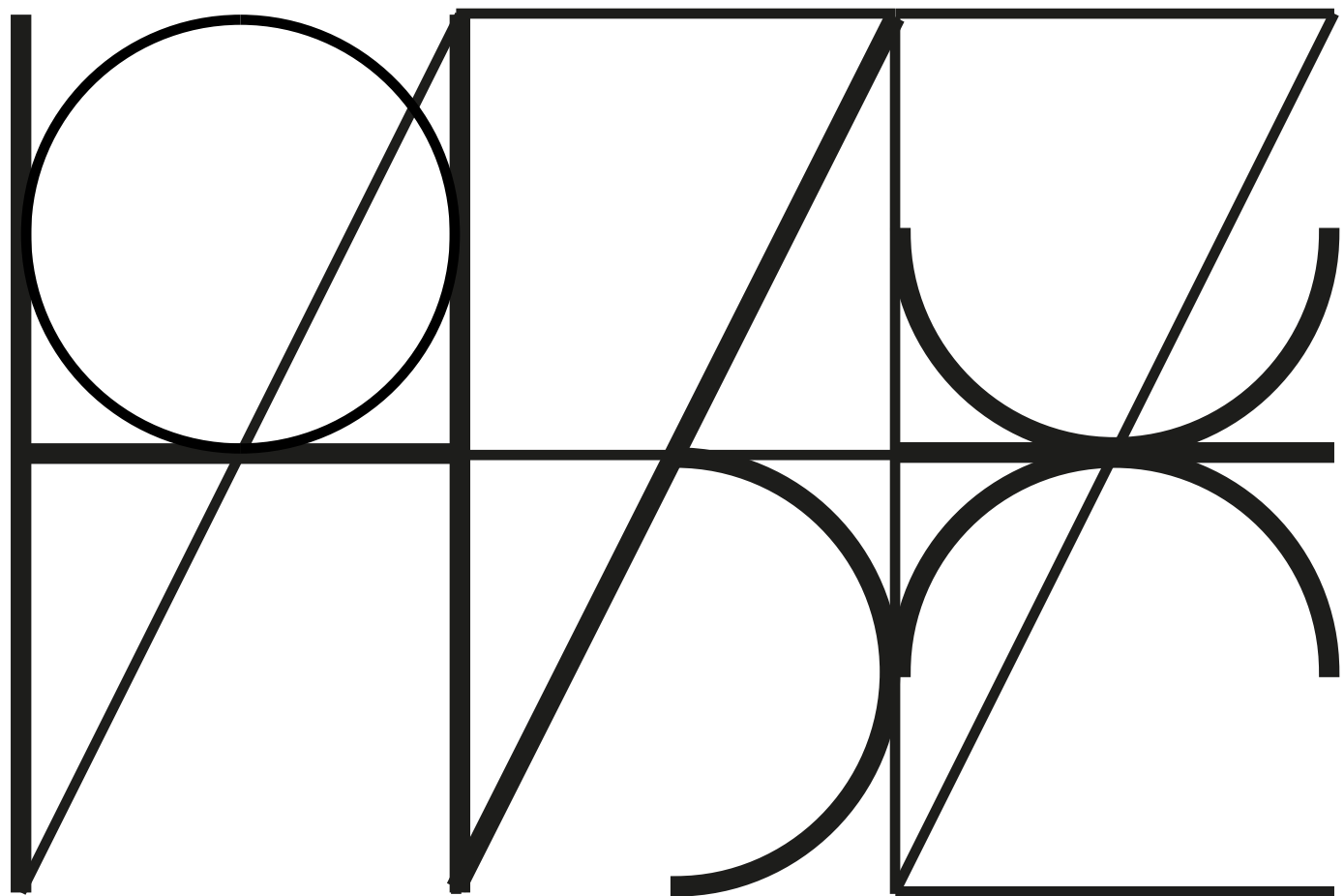




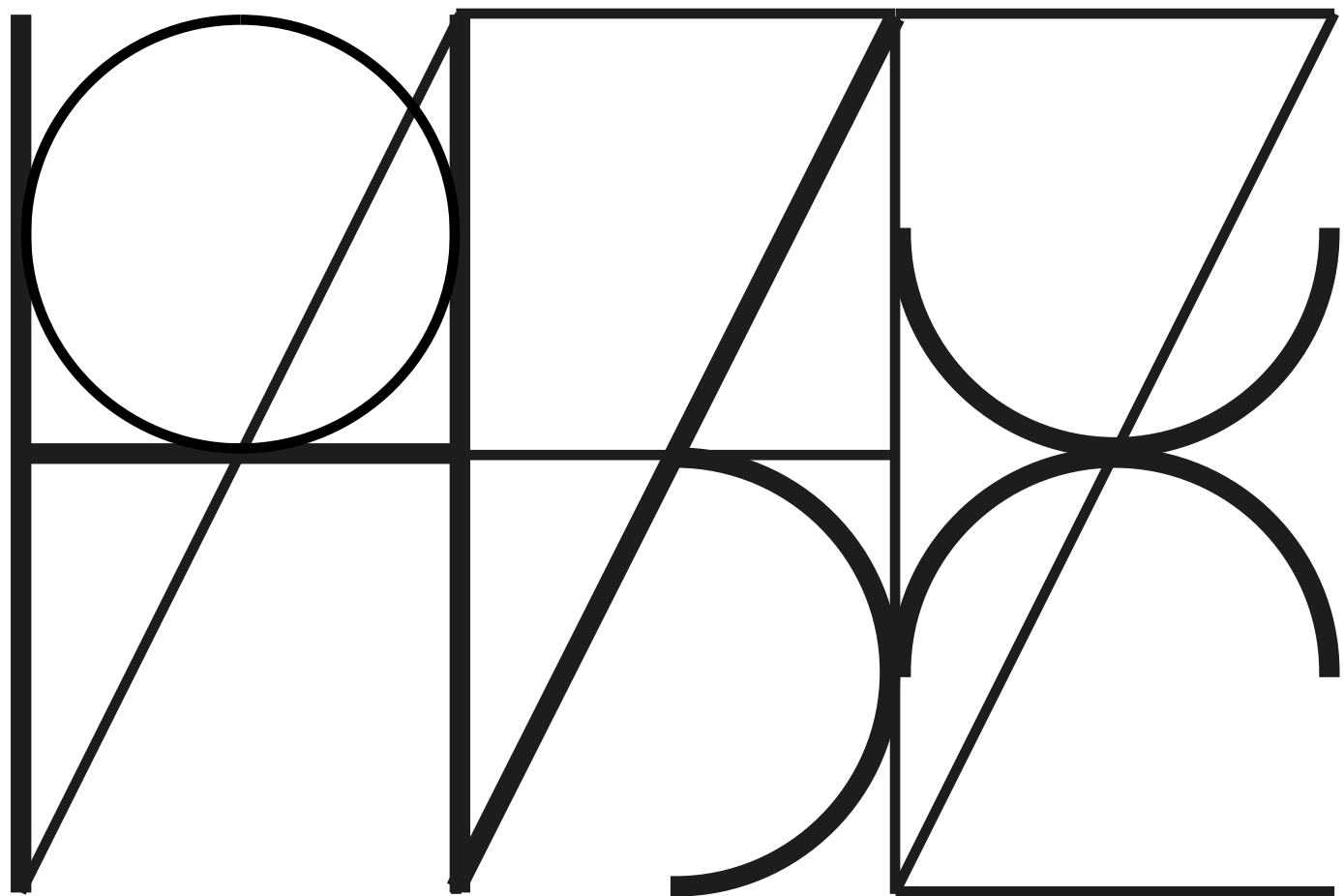




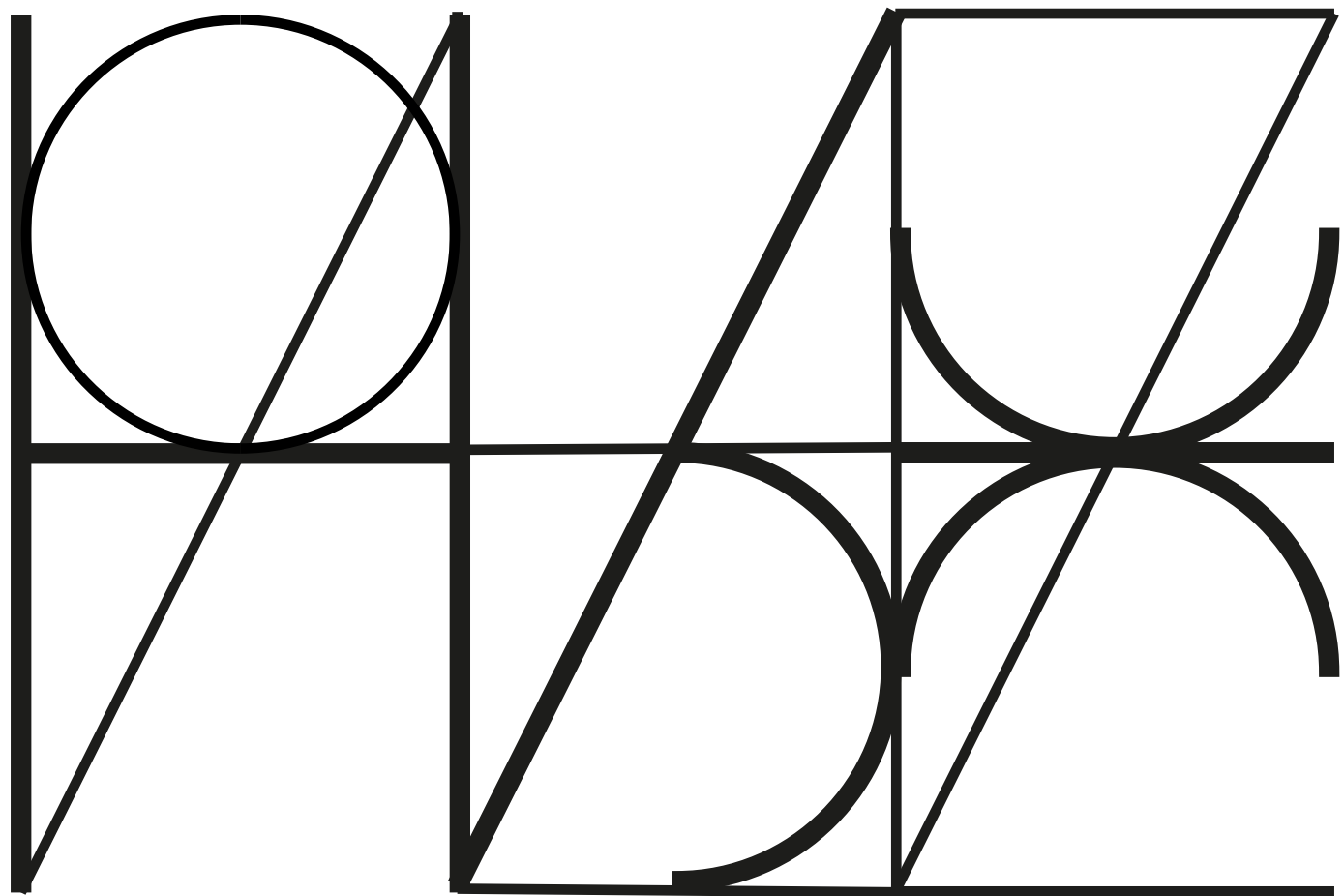


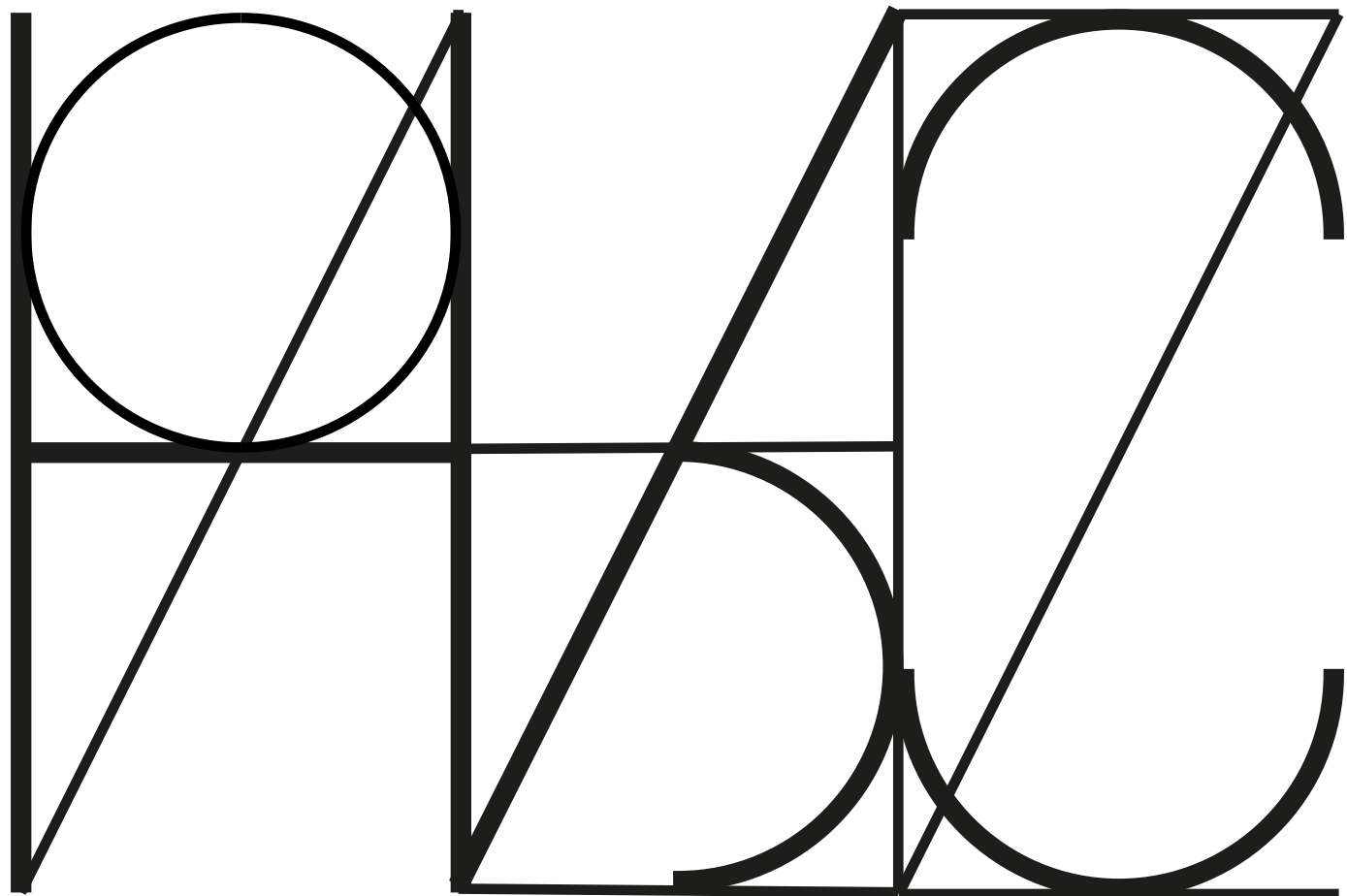


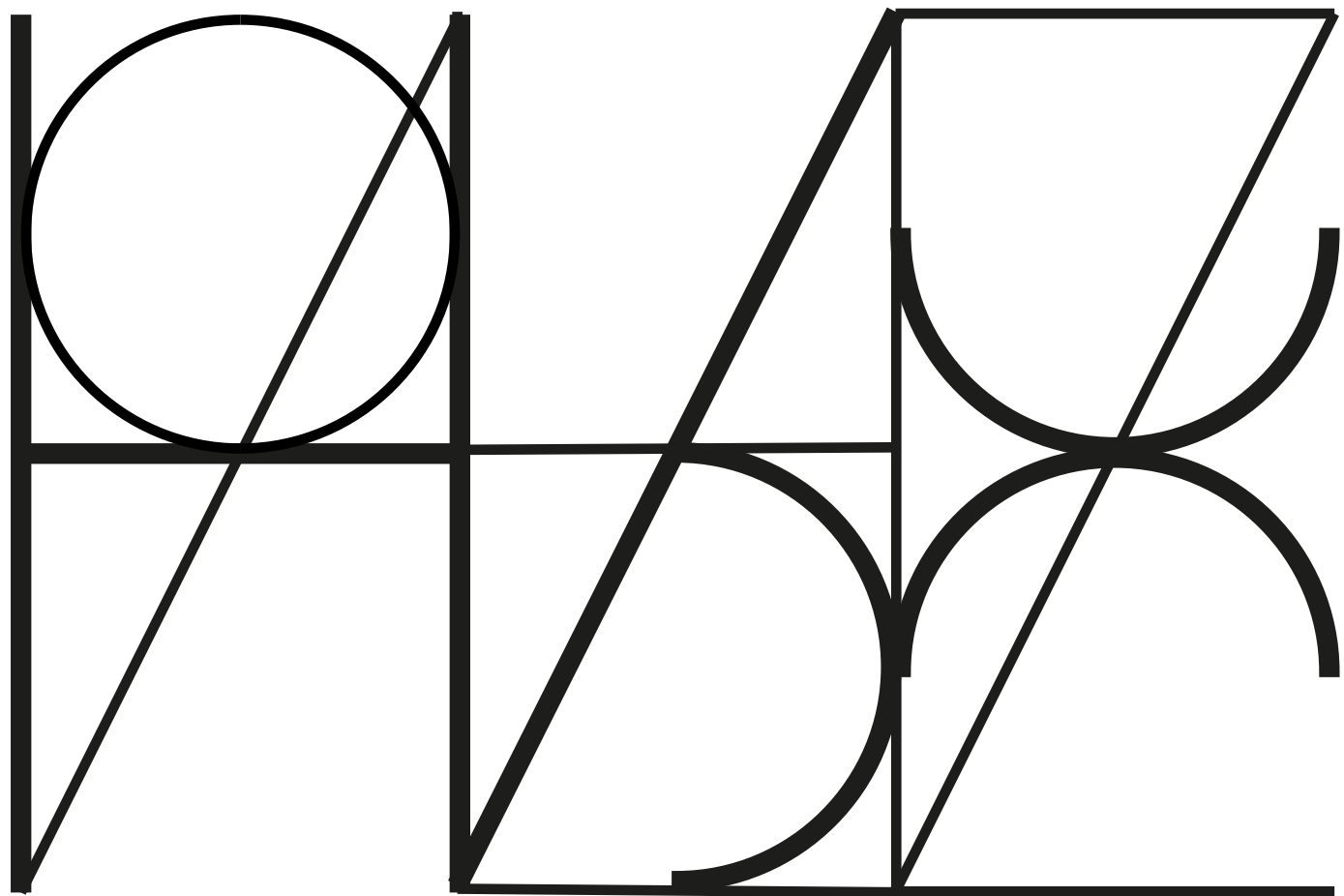
WKS

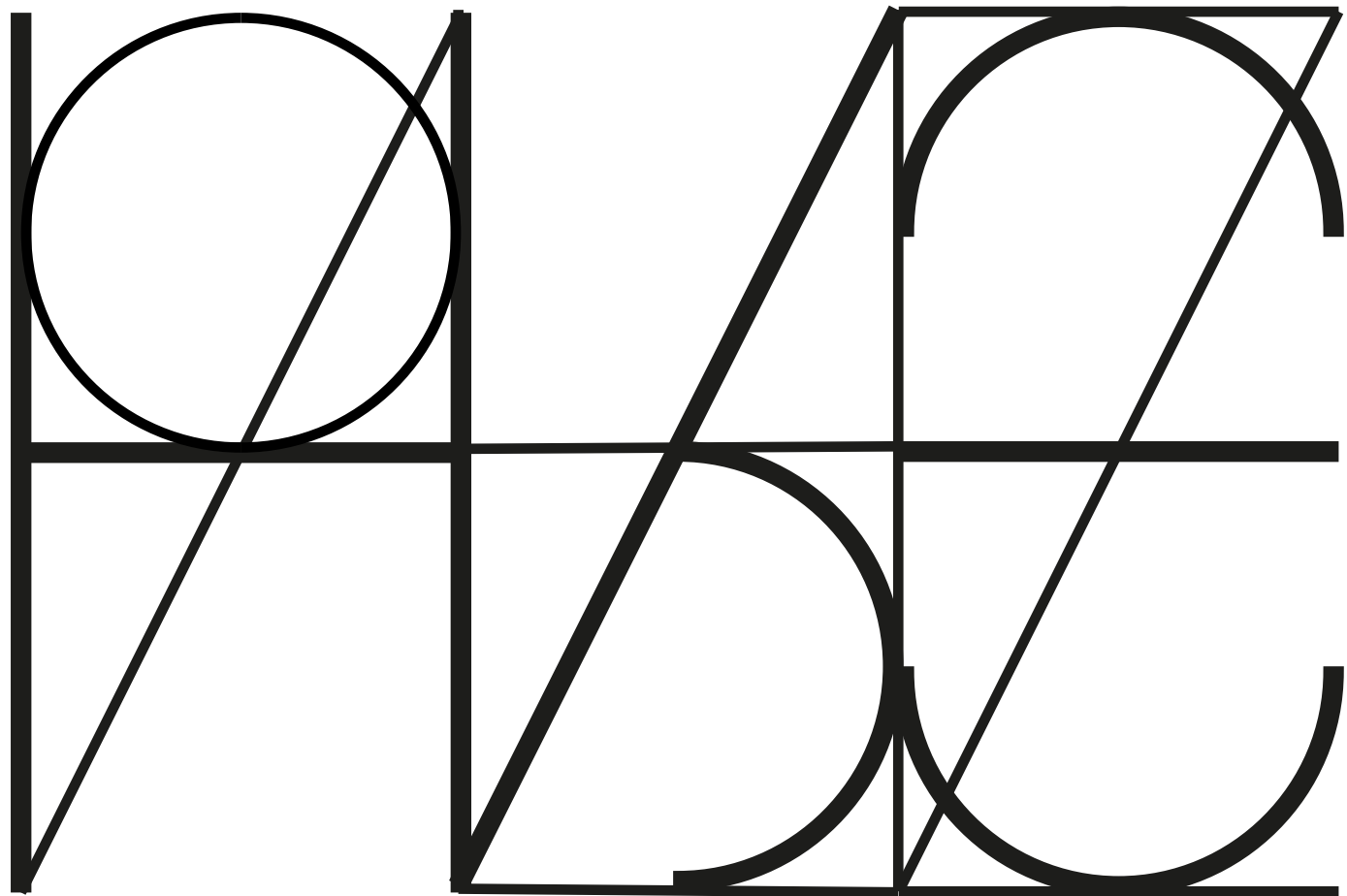


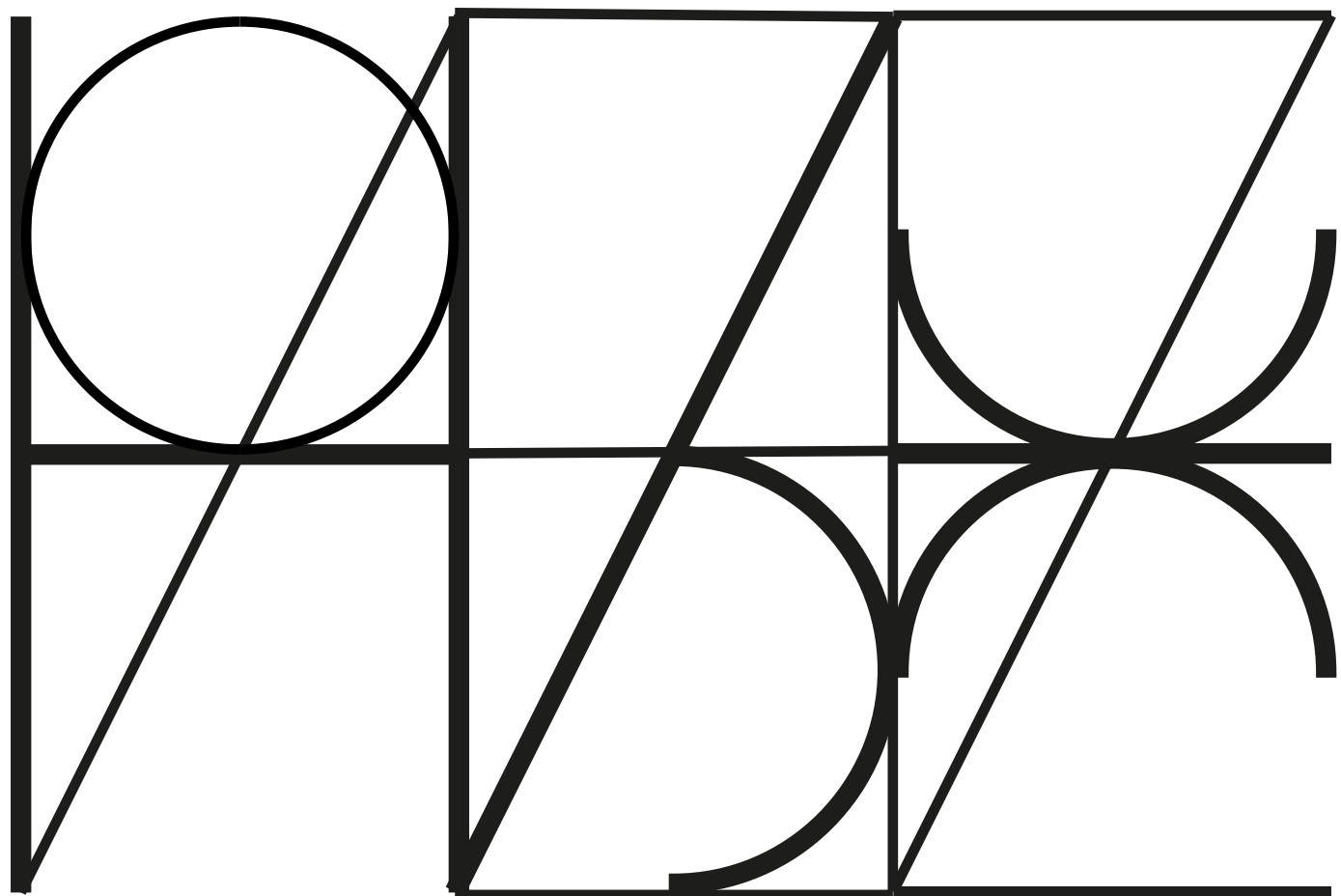
NOISE

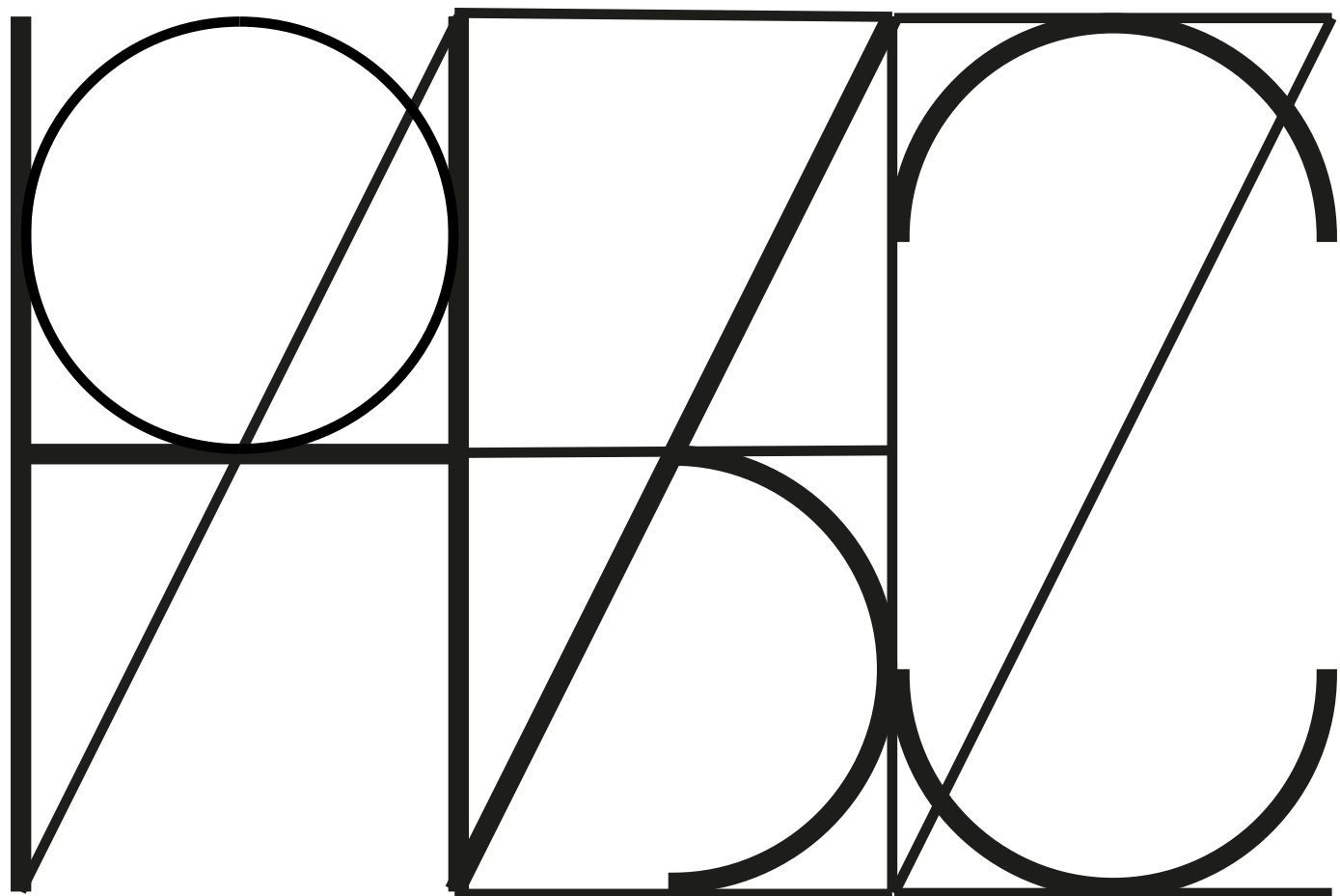


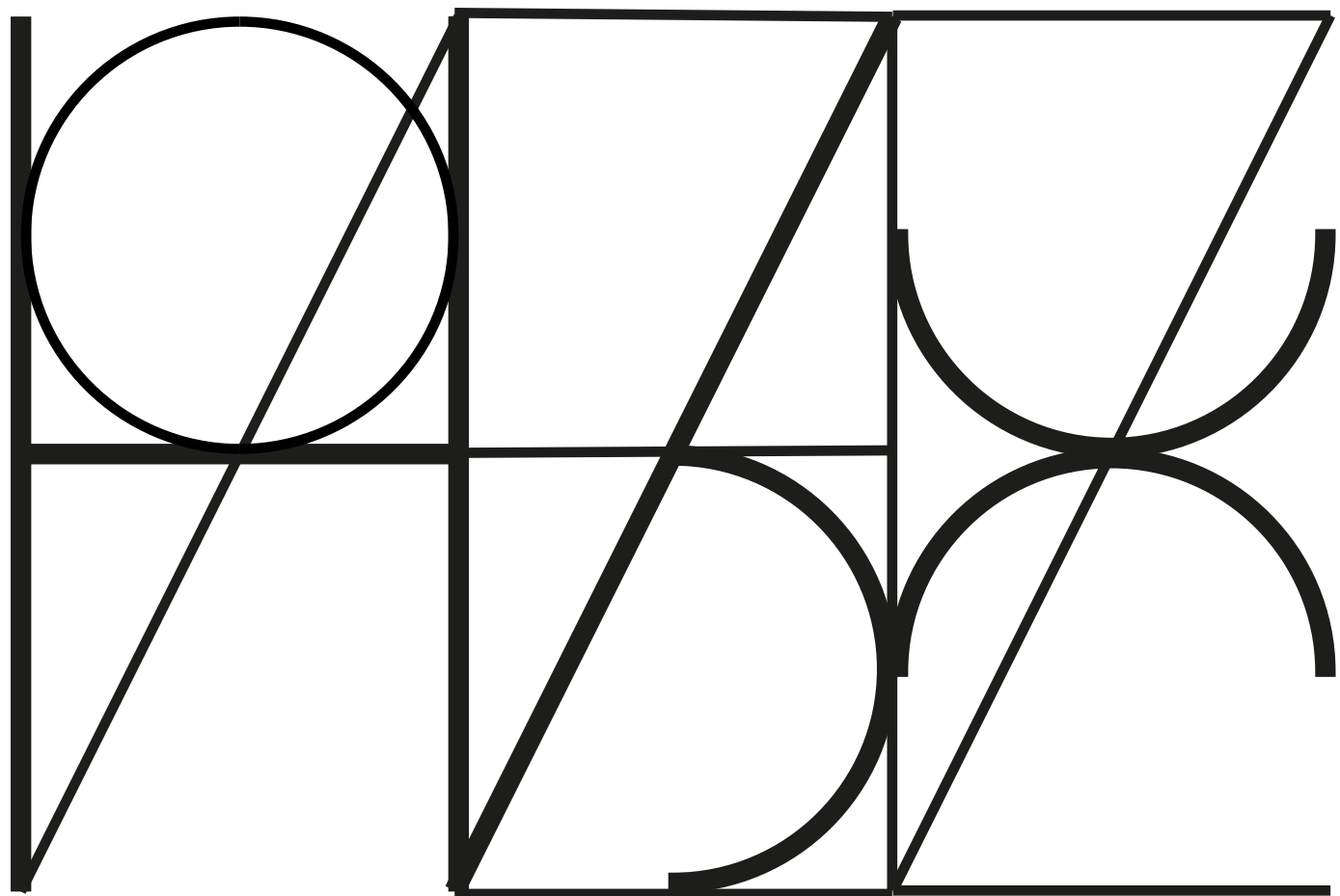


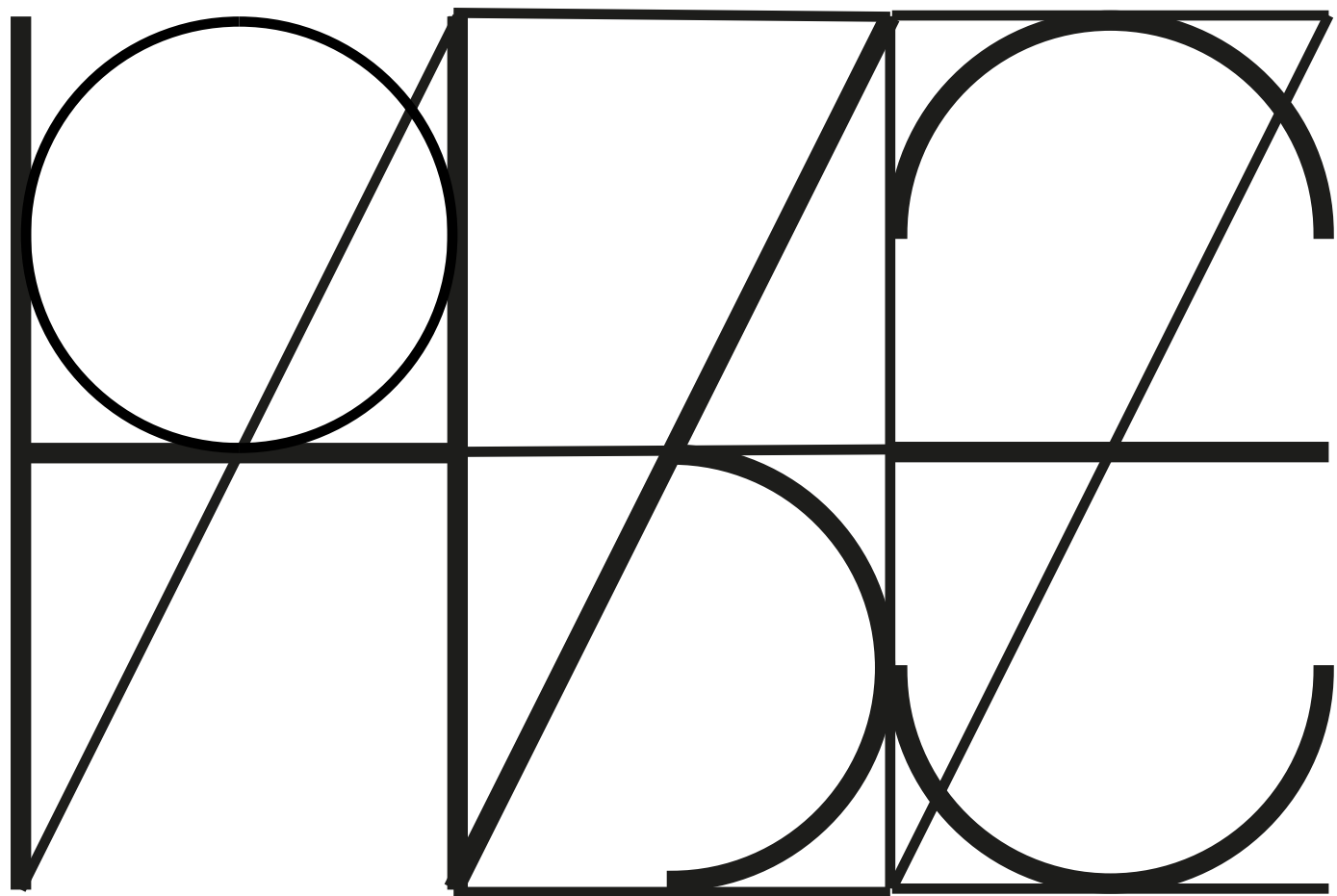


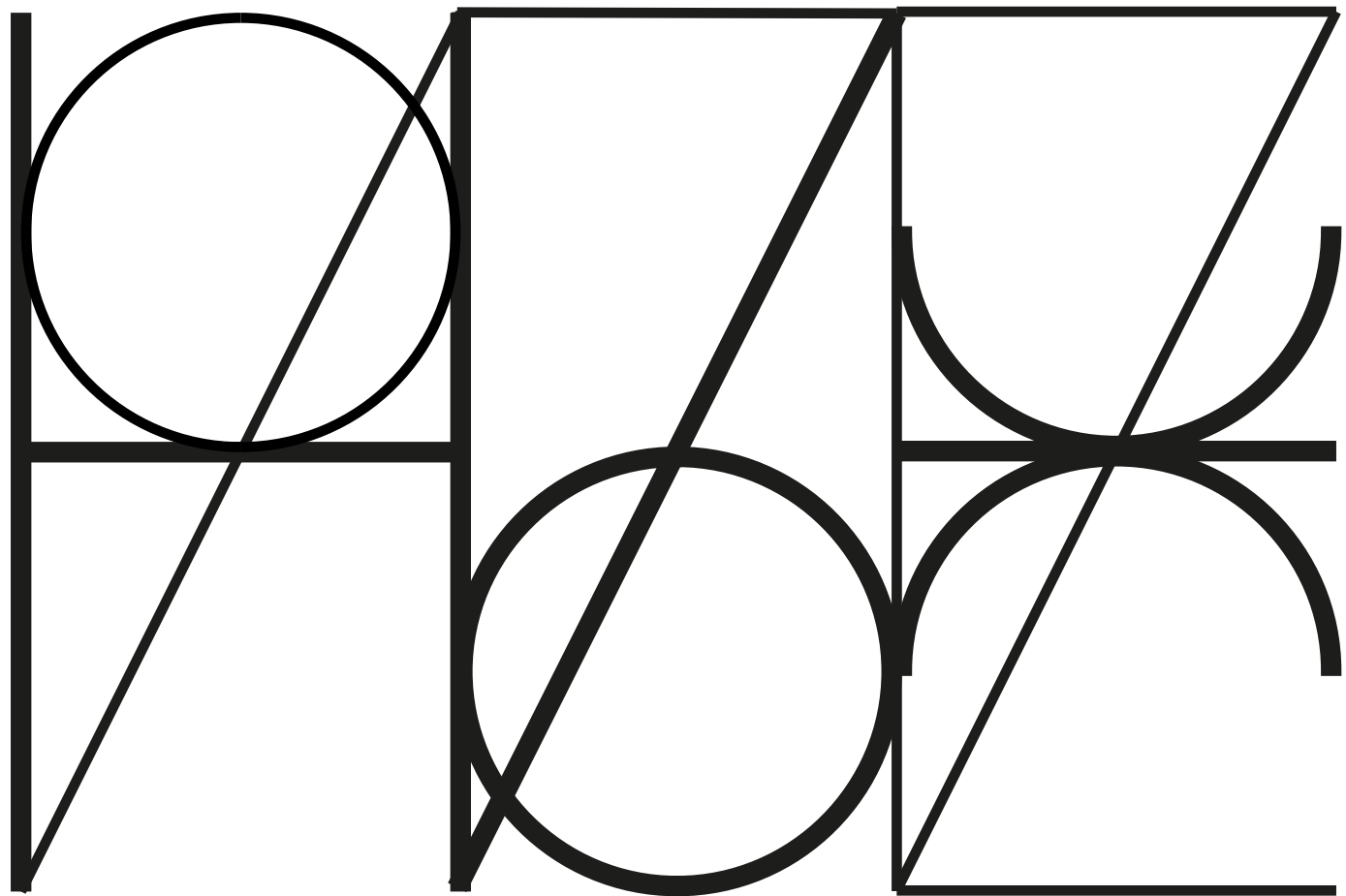


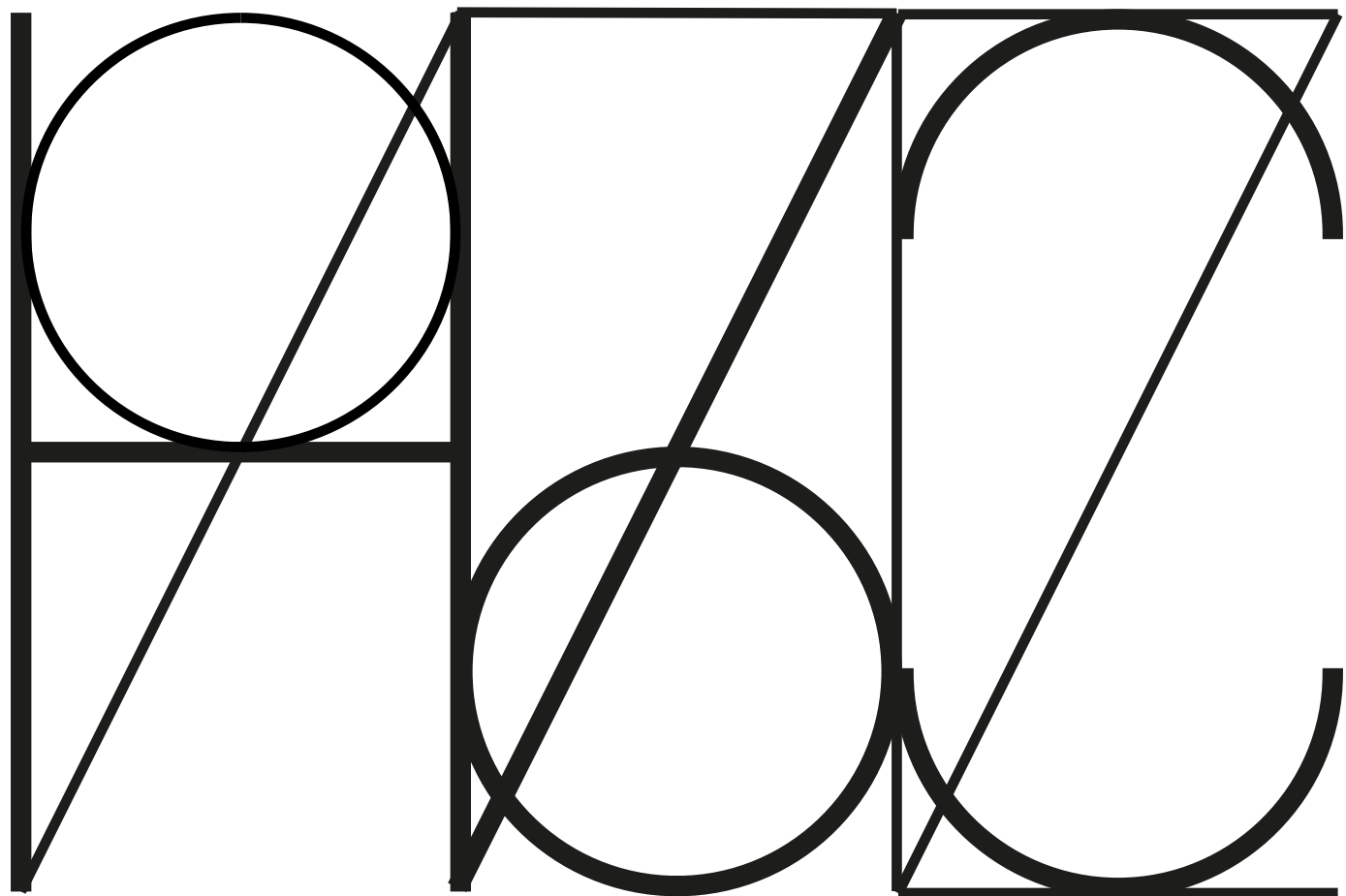


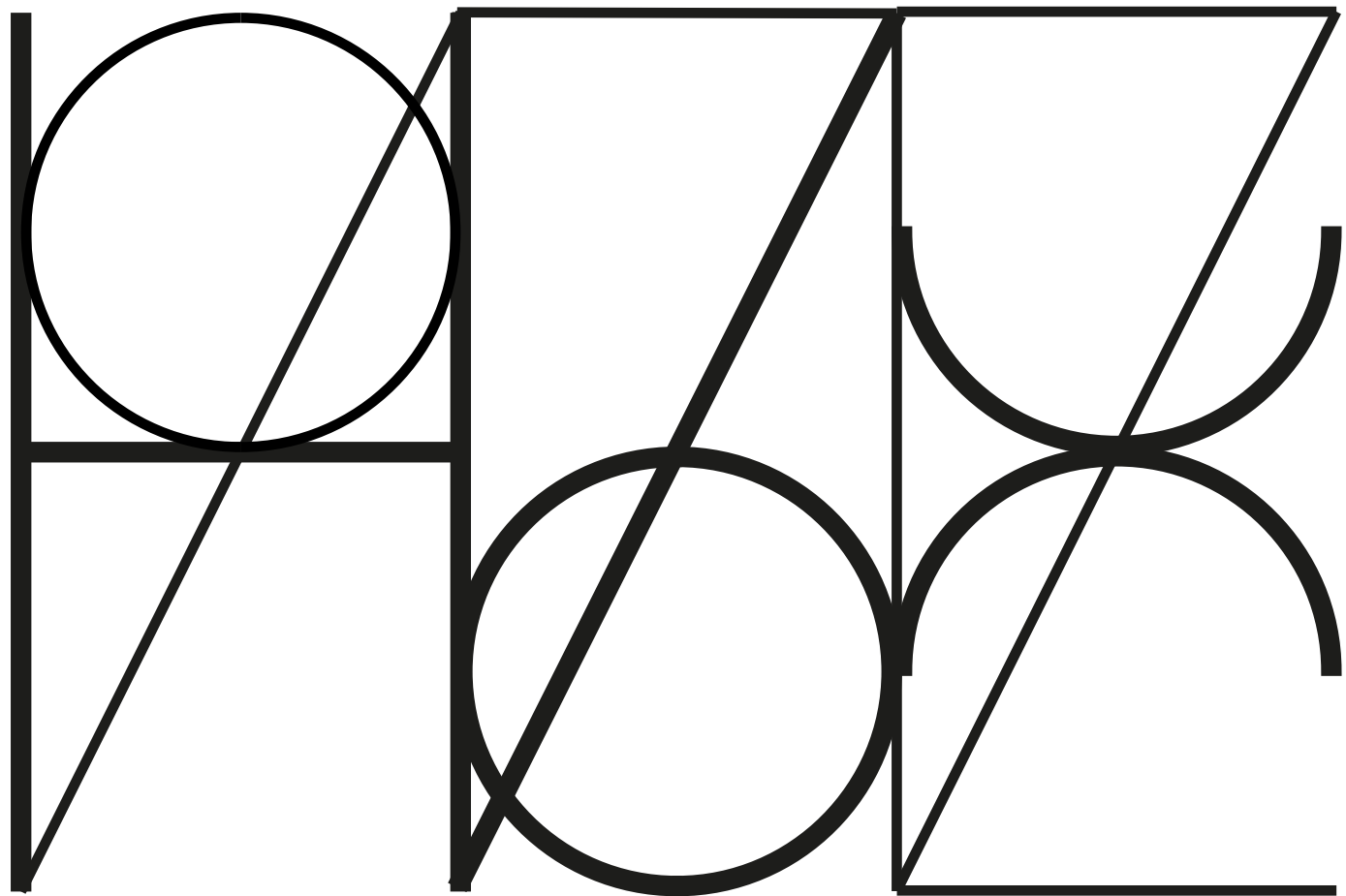


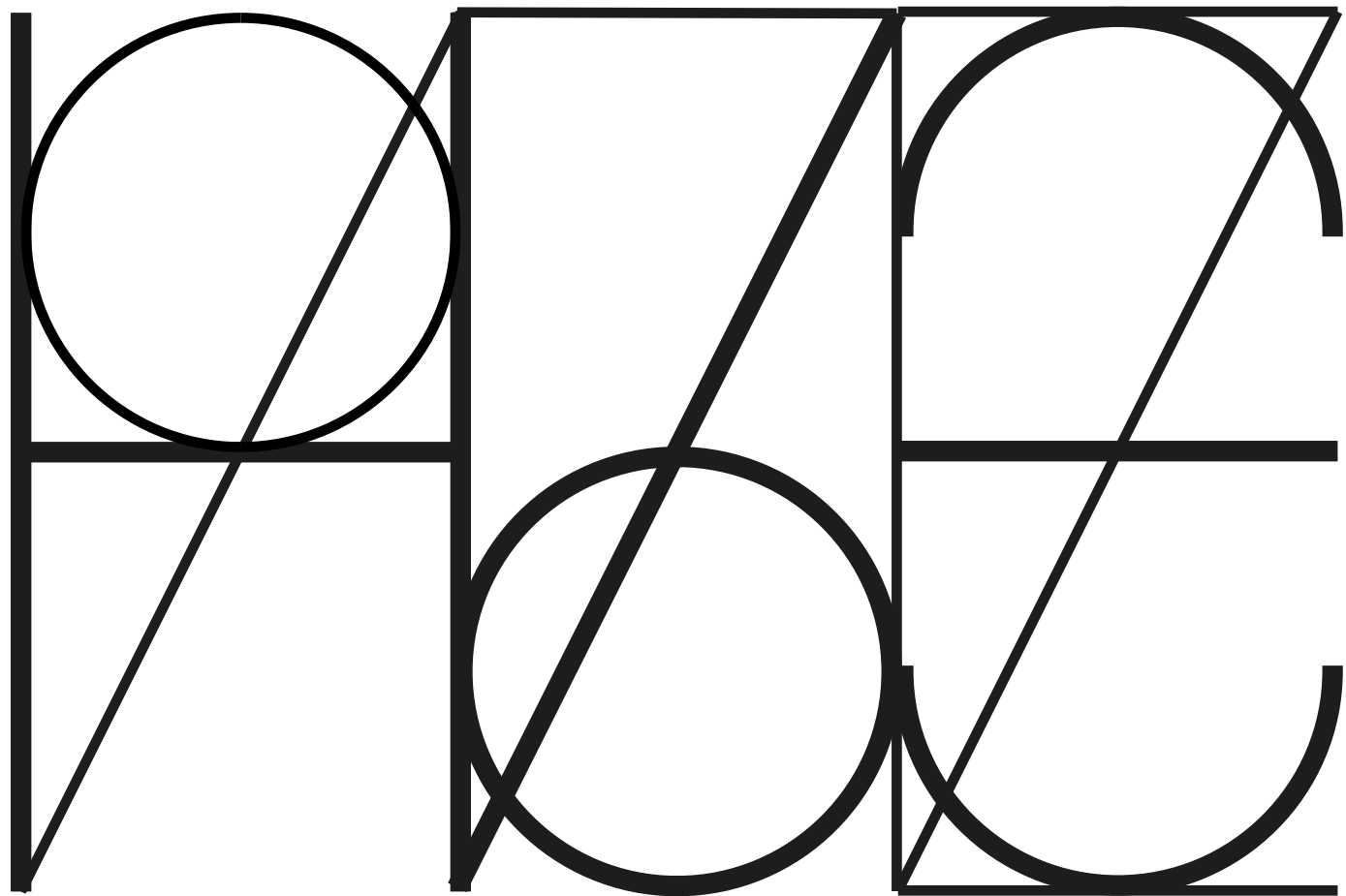


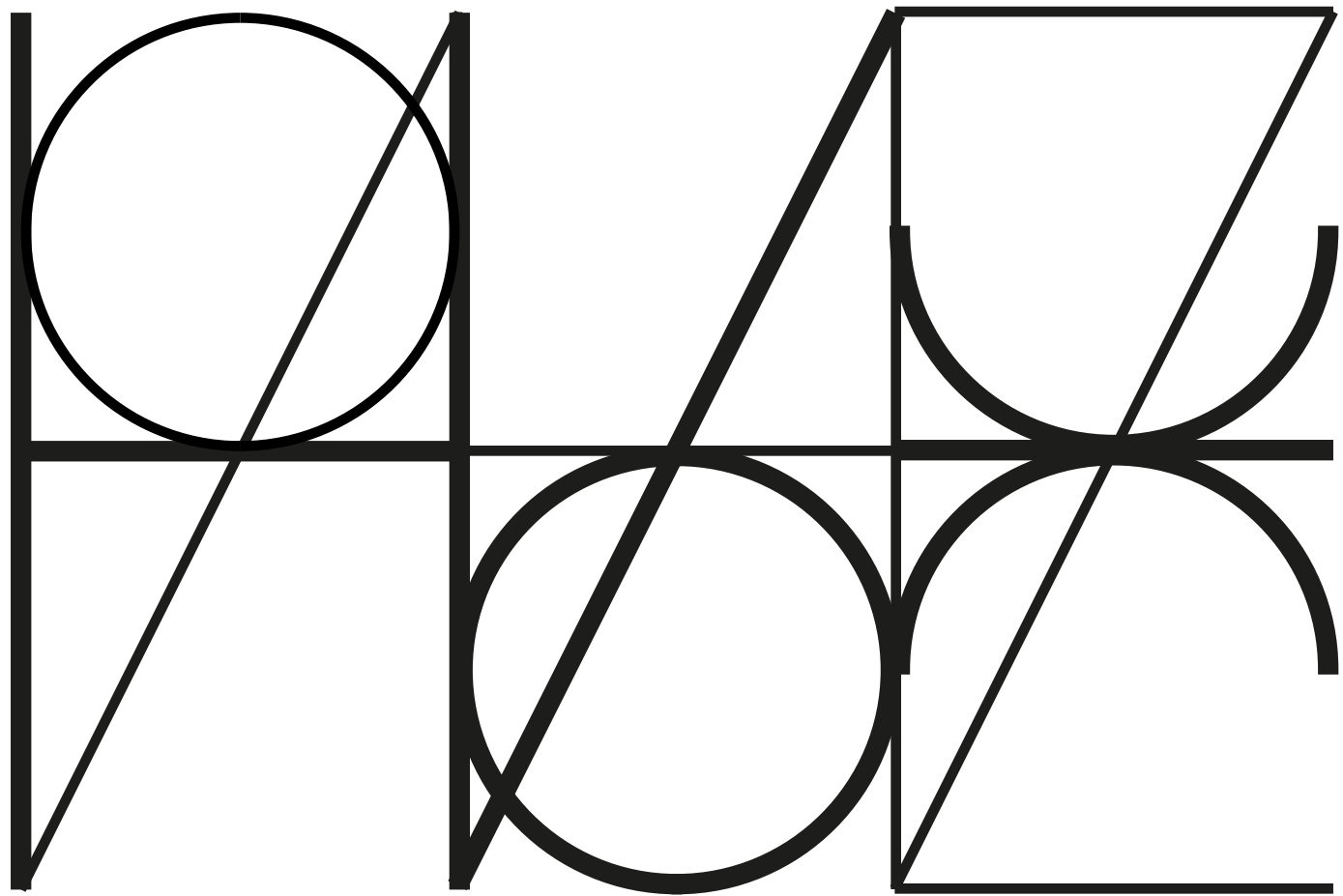


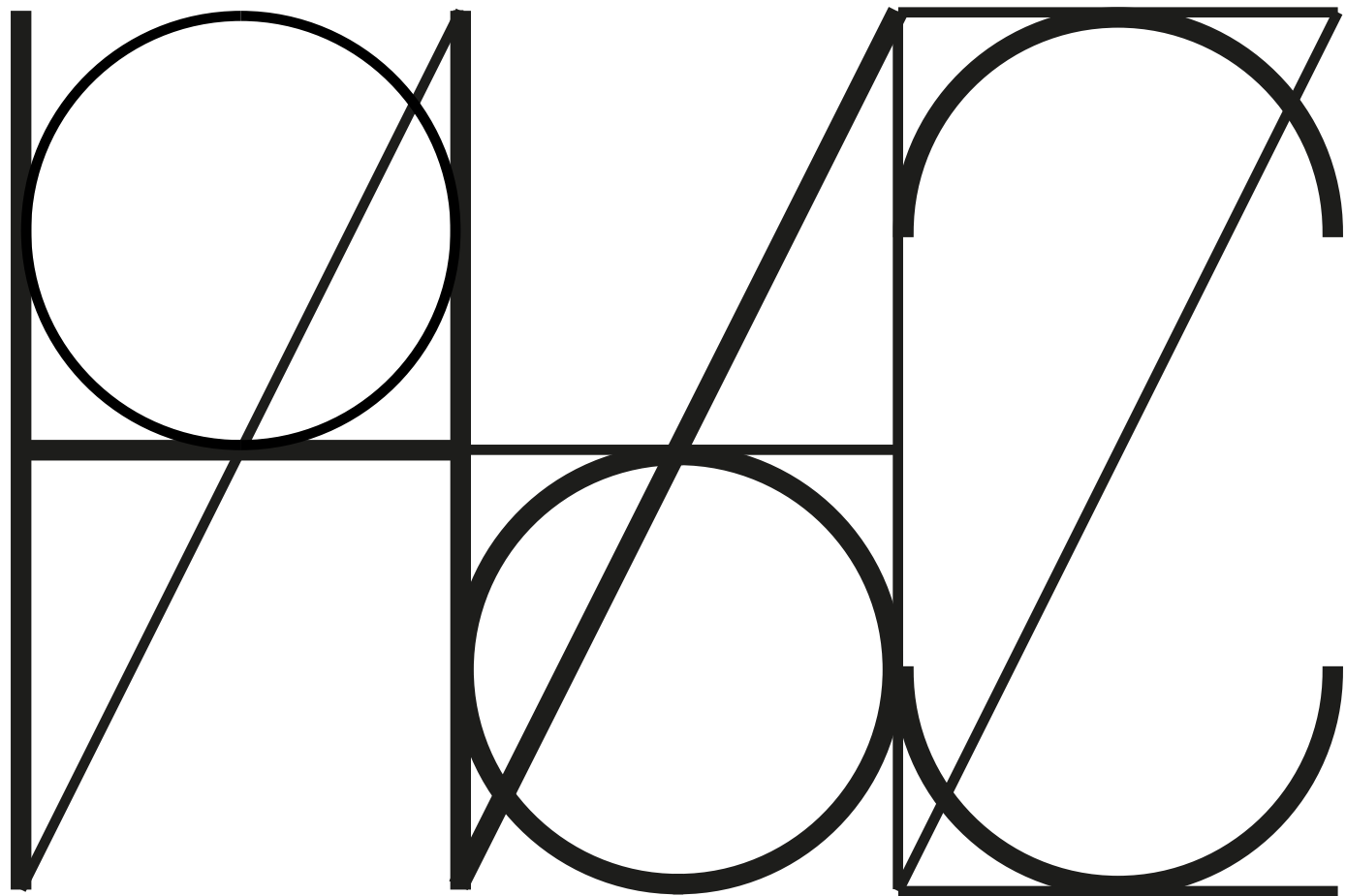


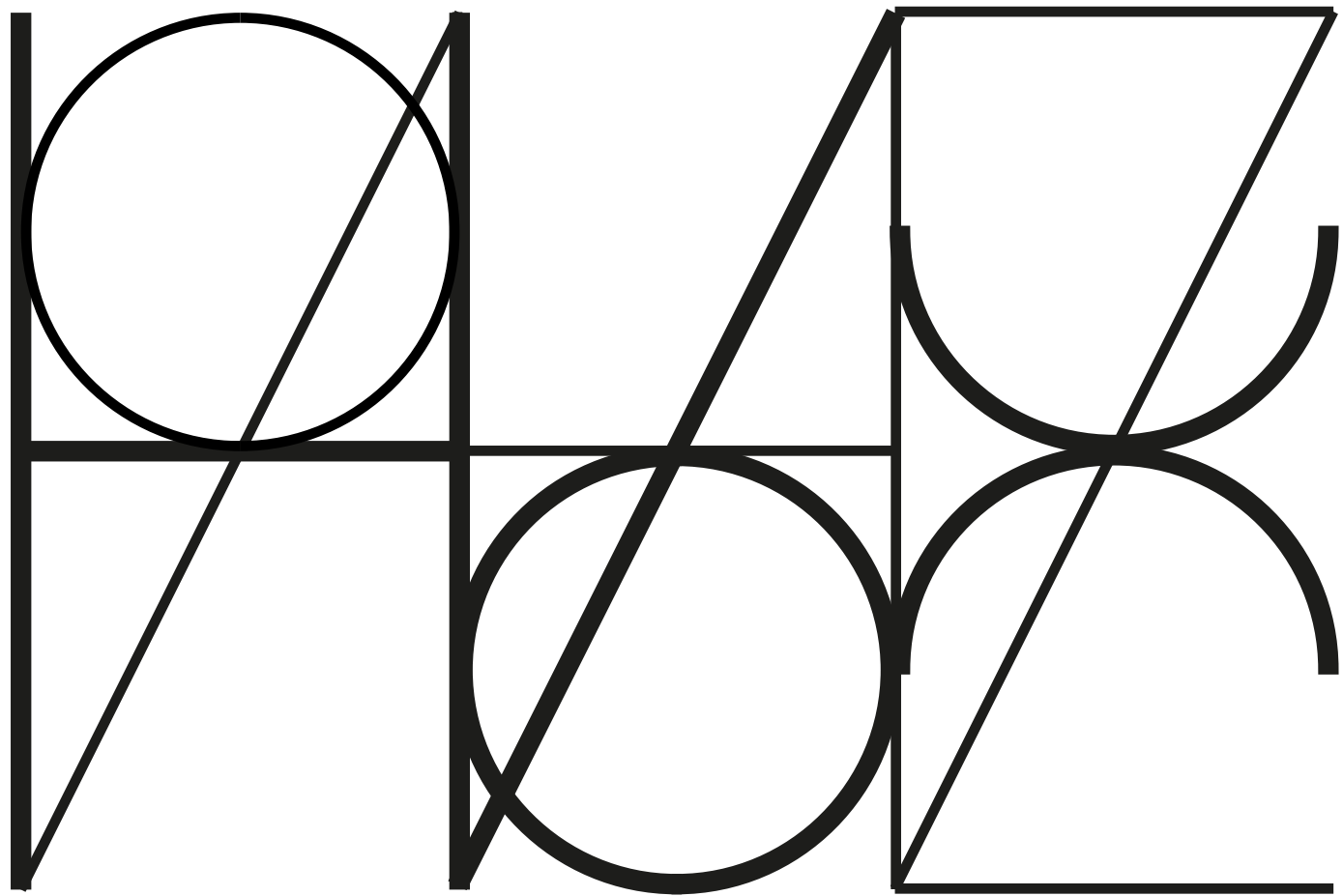


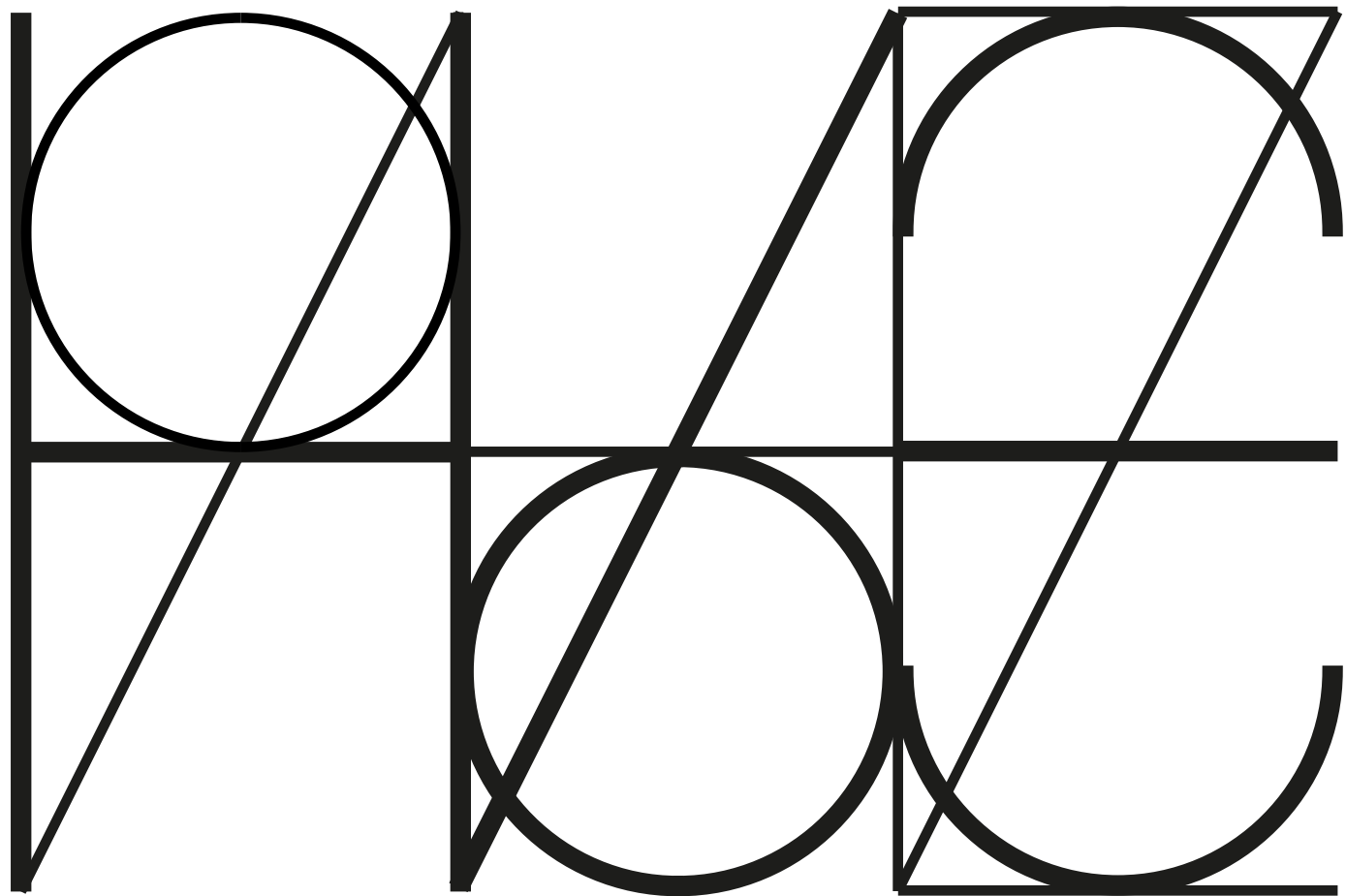


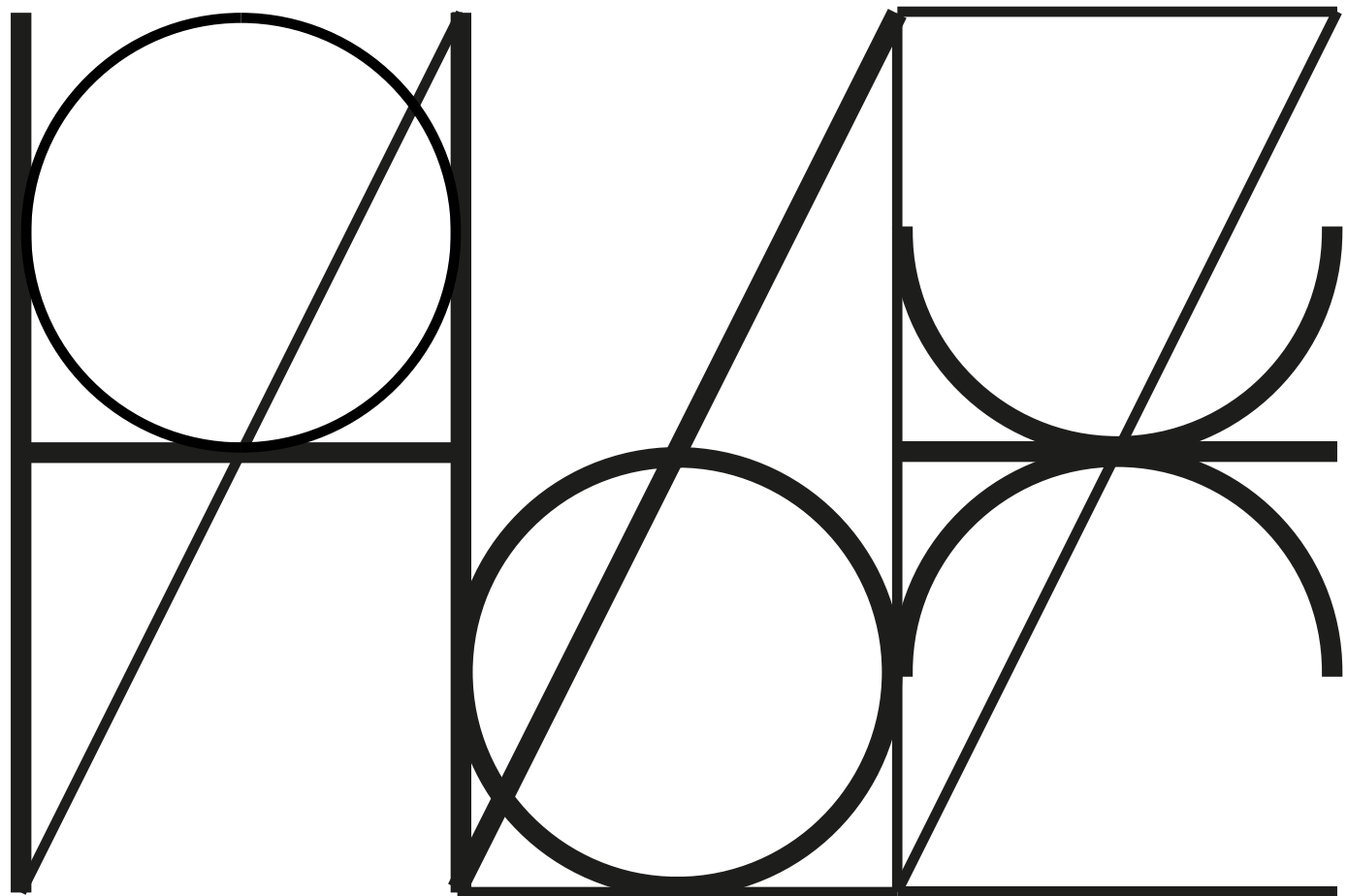


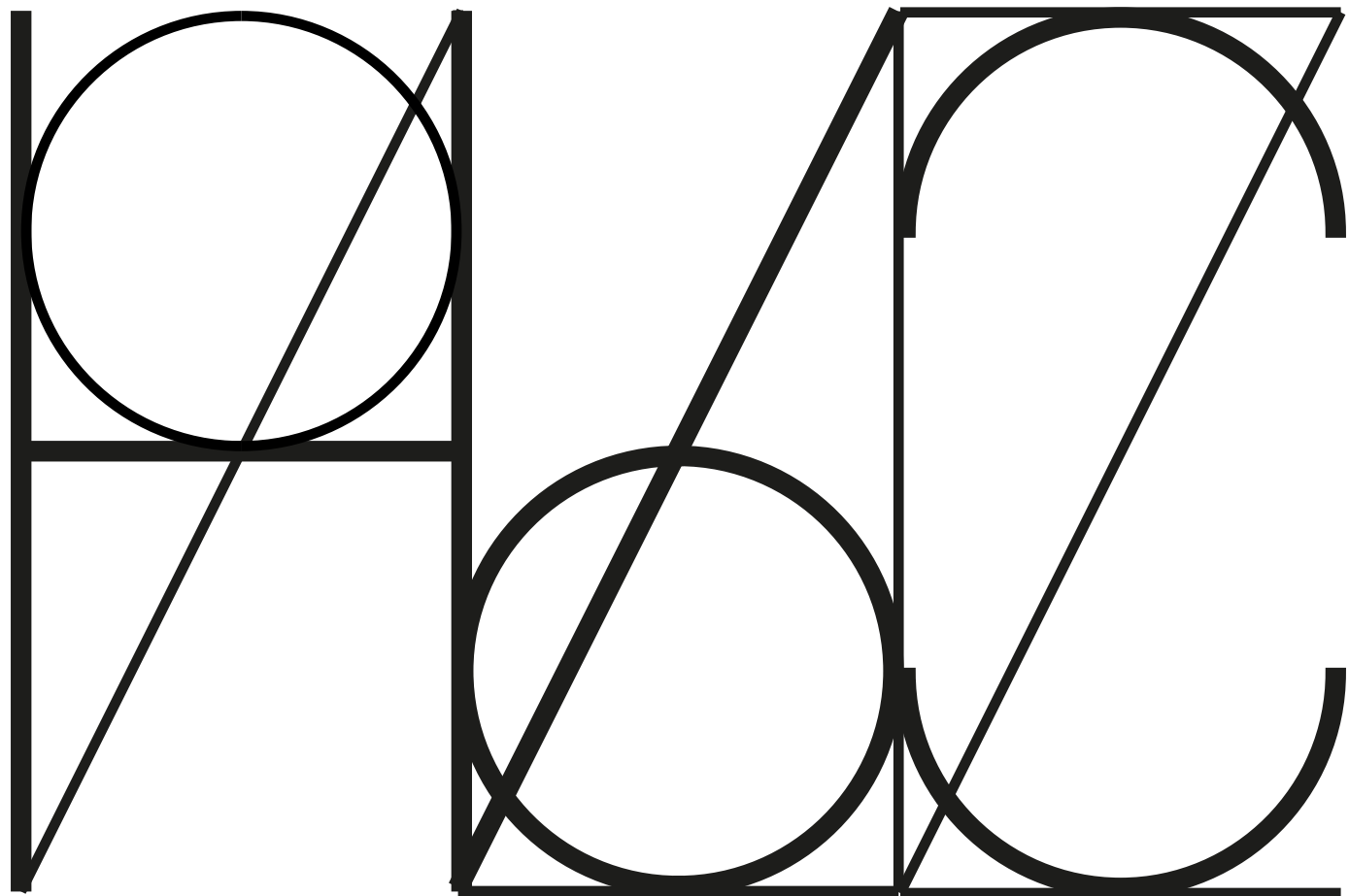


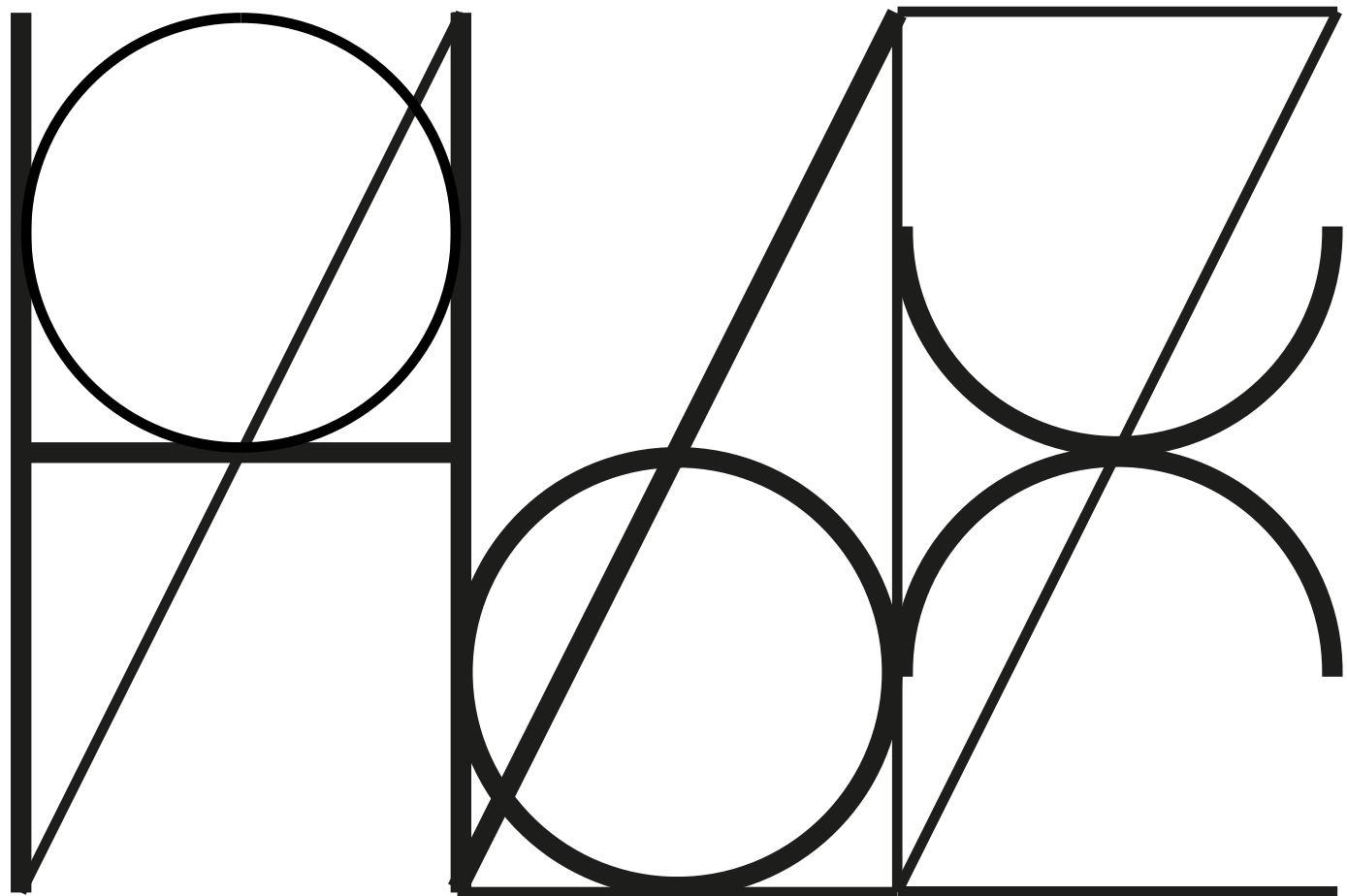


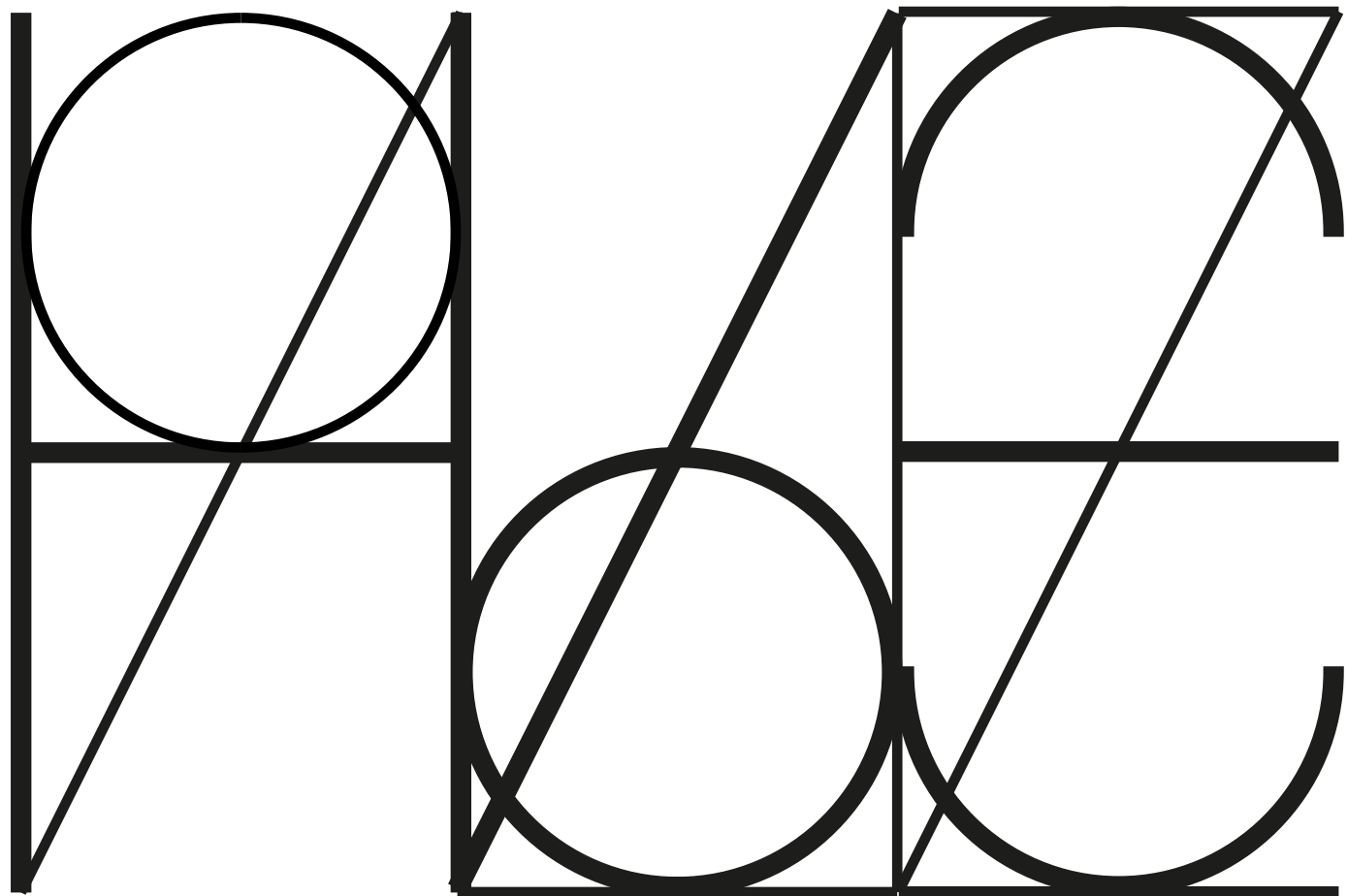


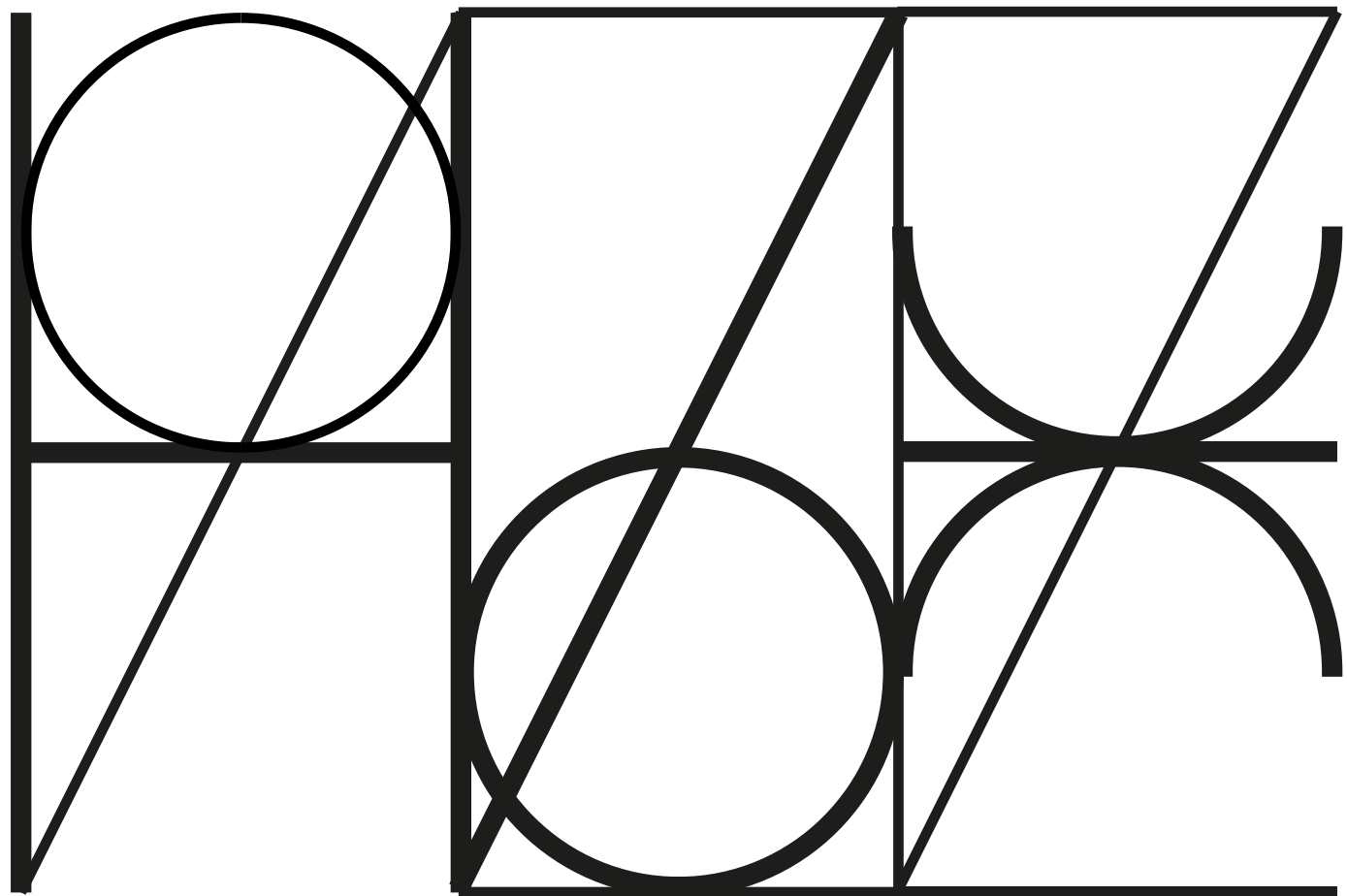


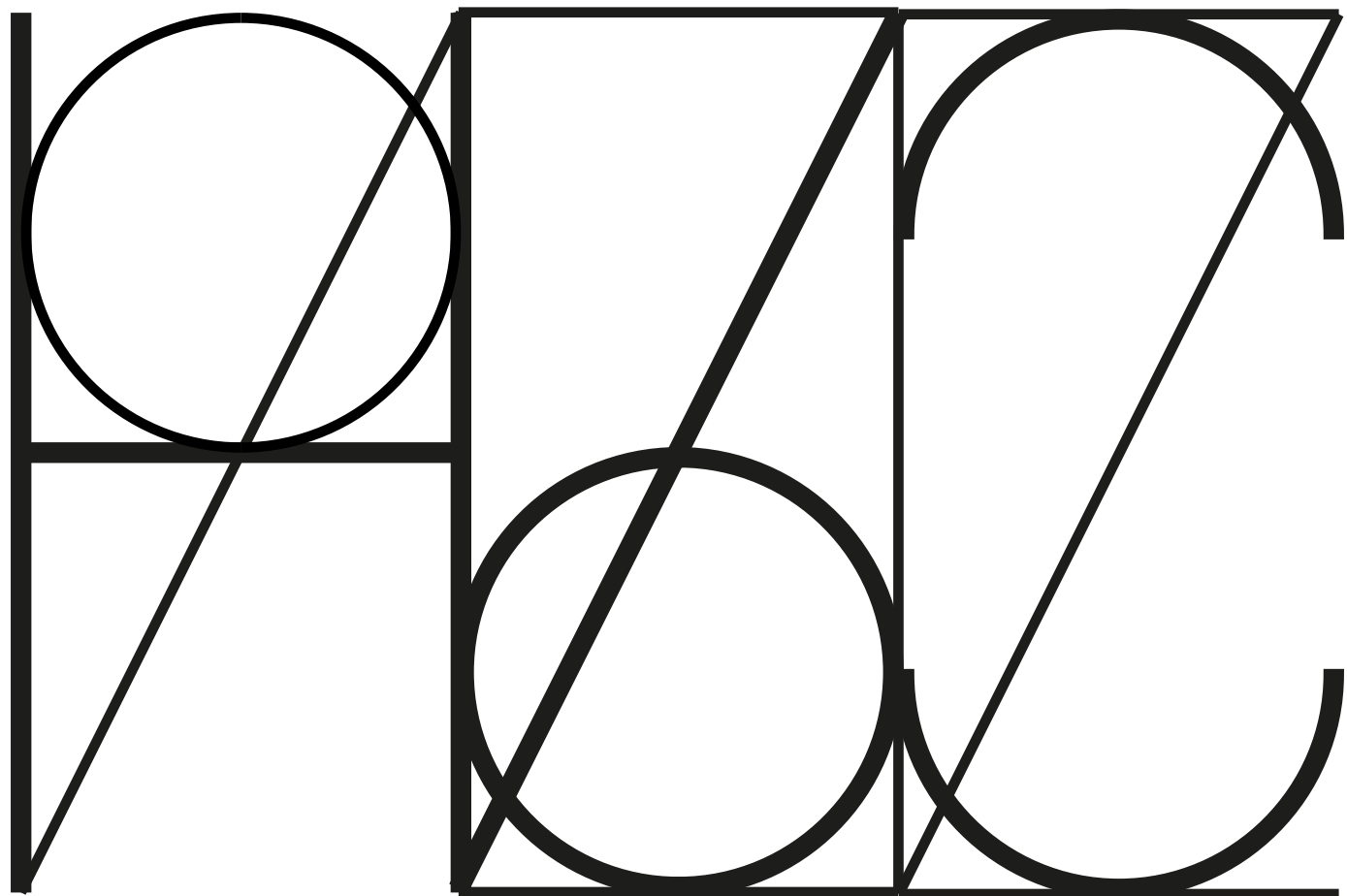


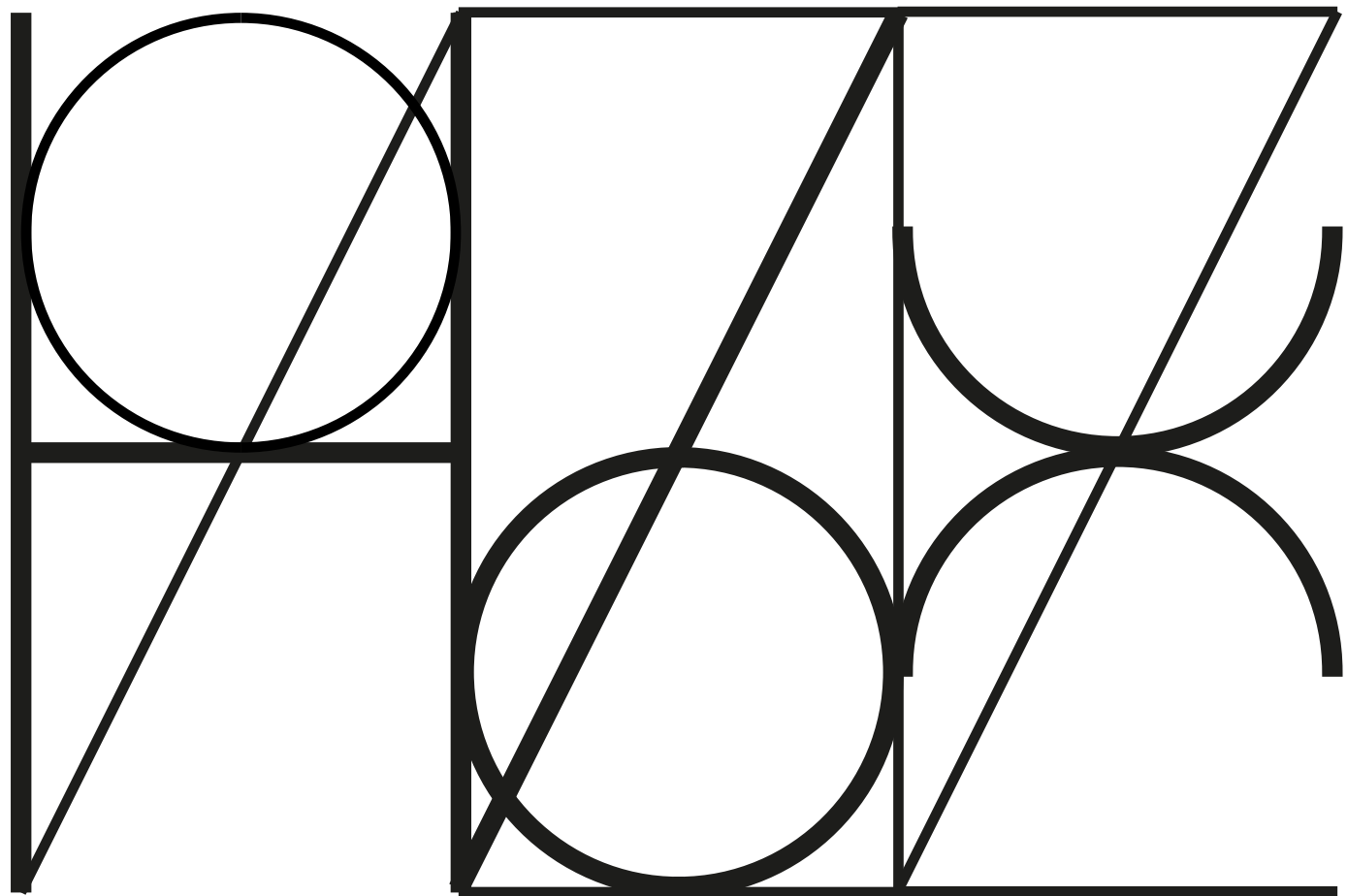


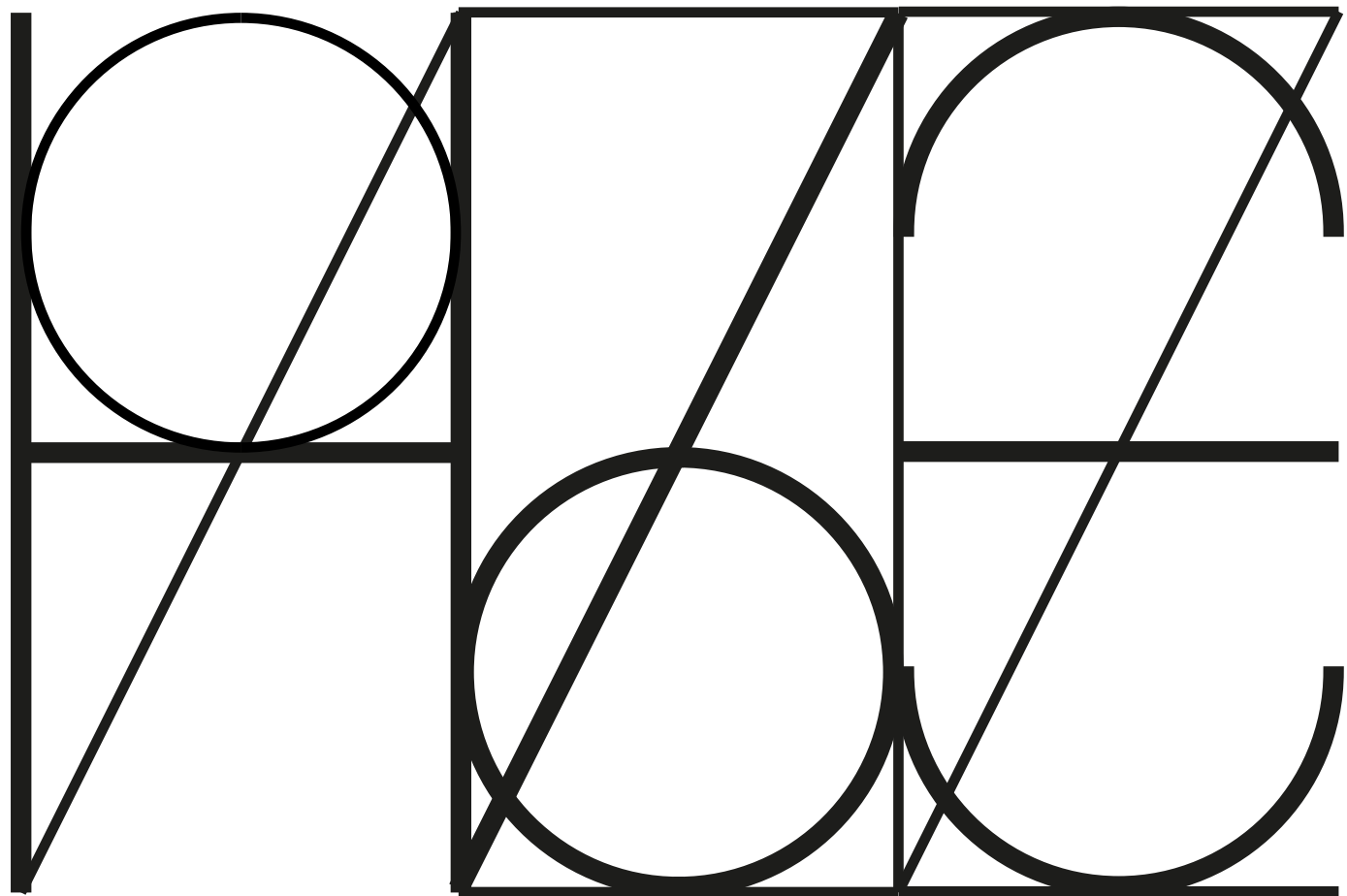


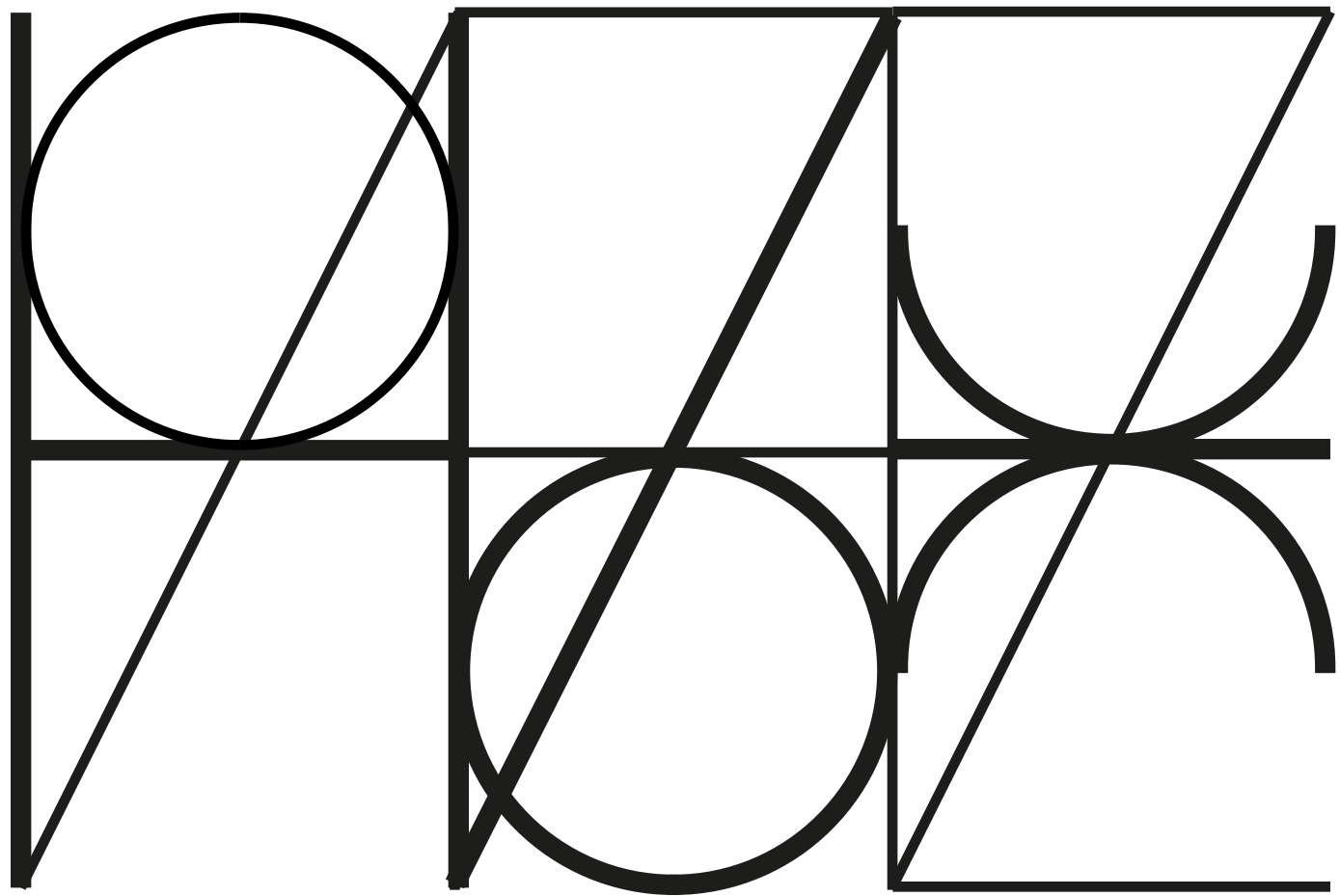


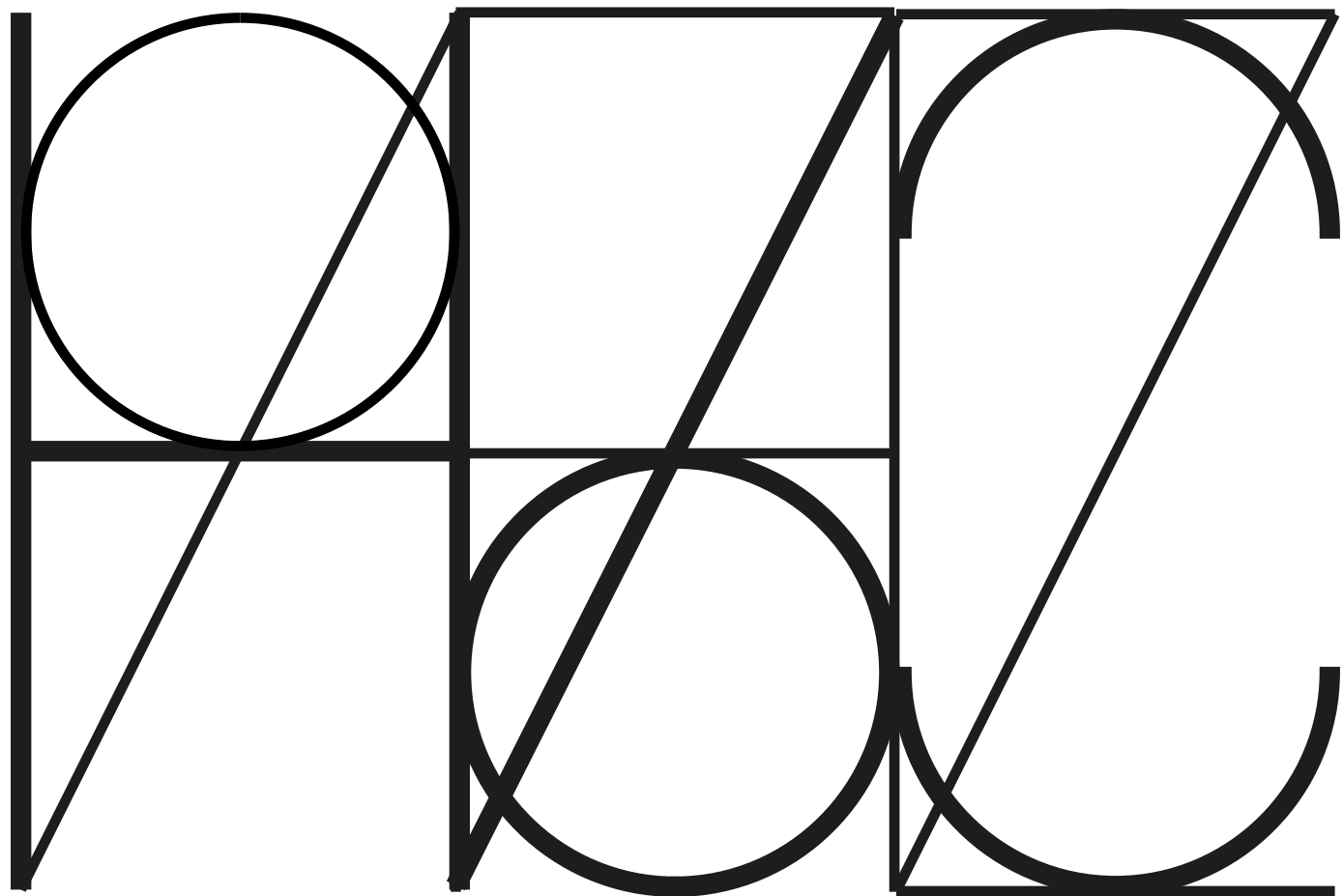


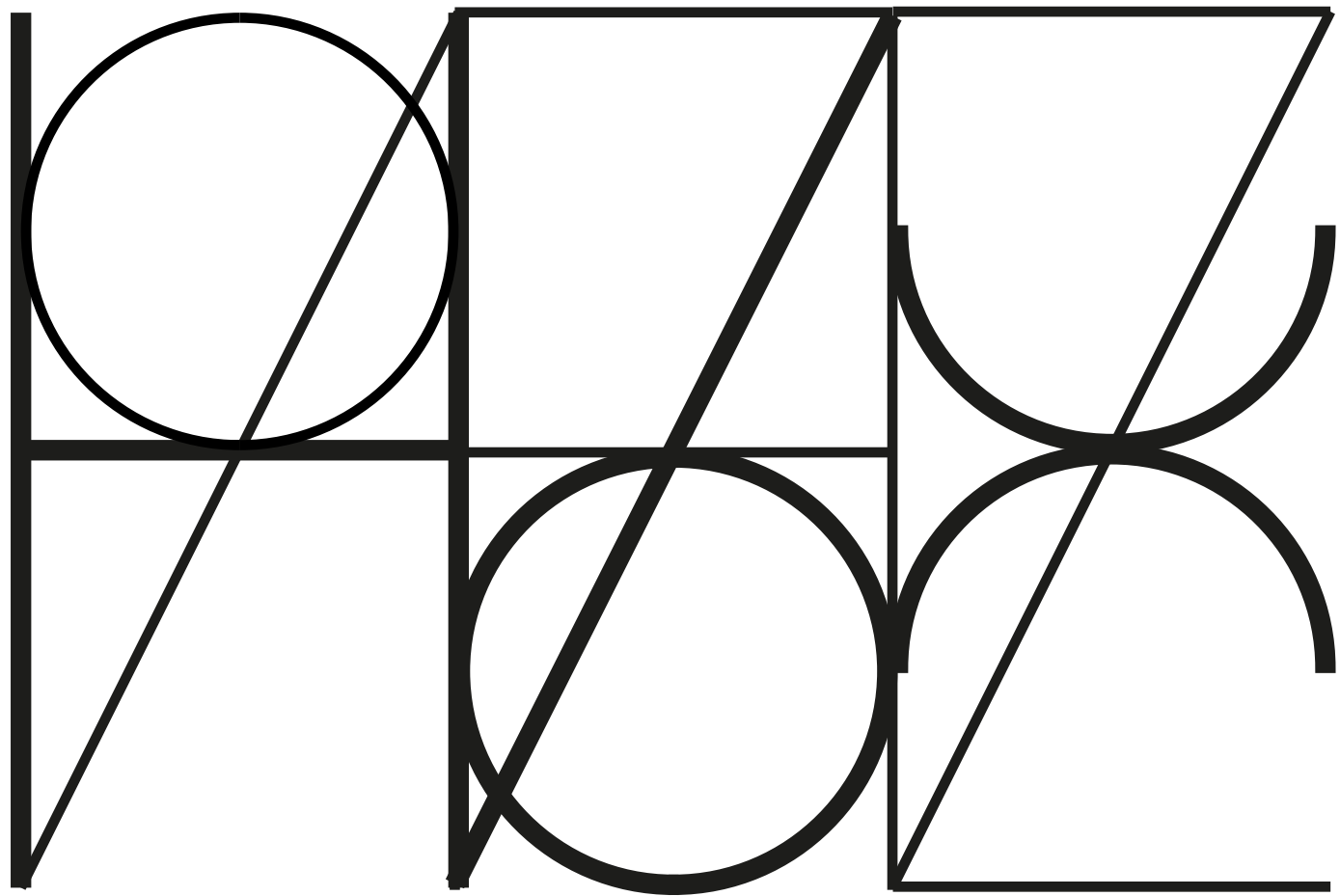


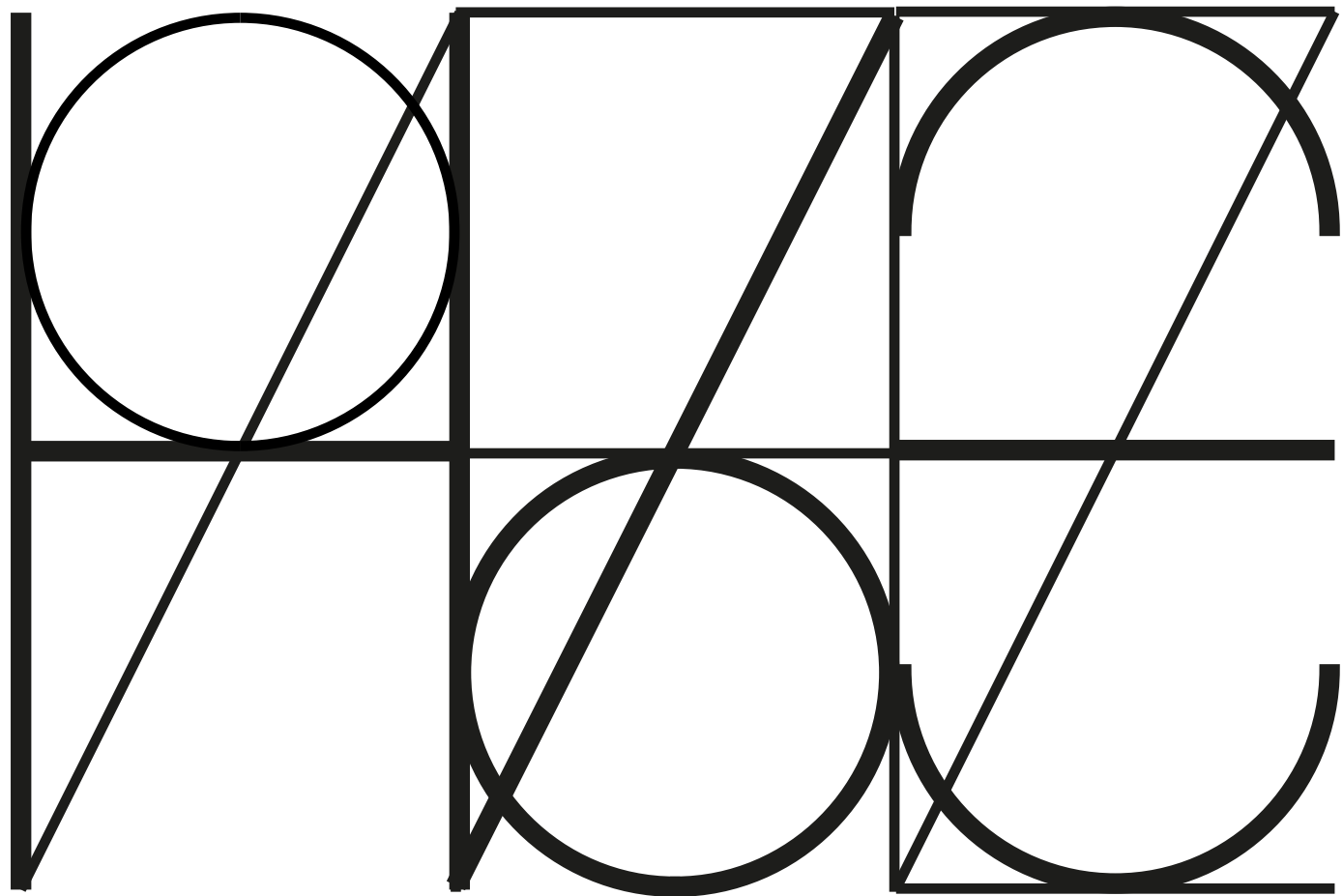


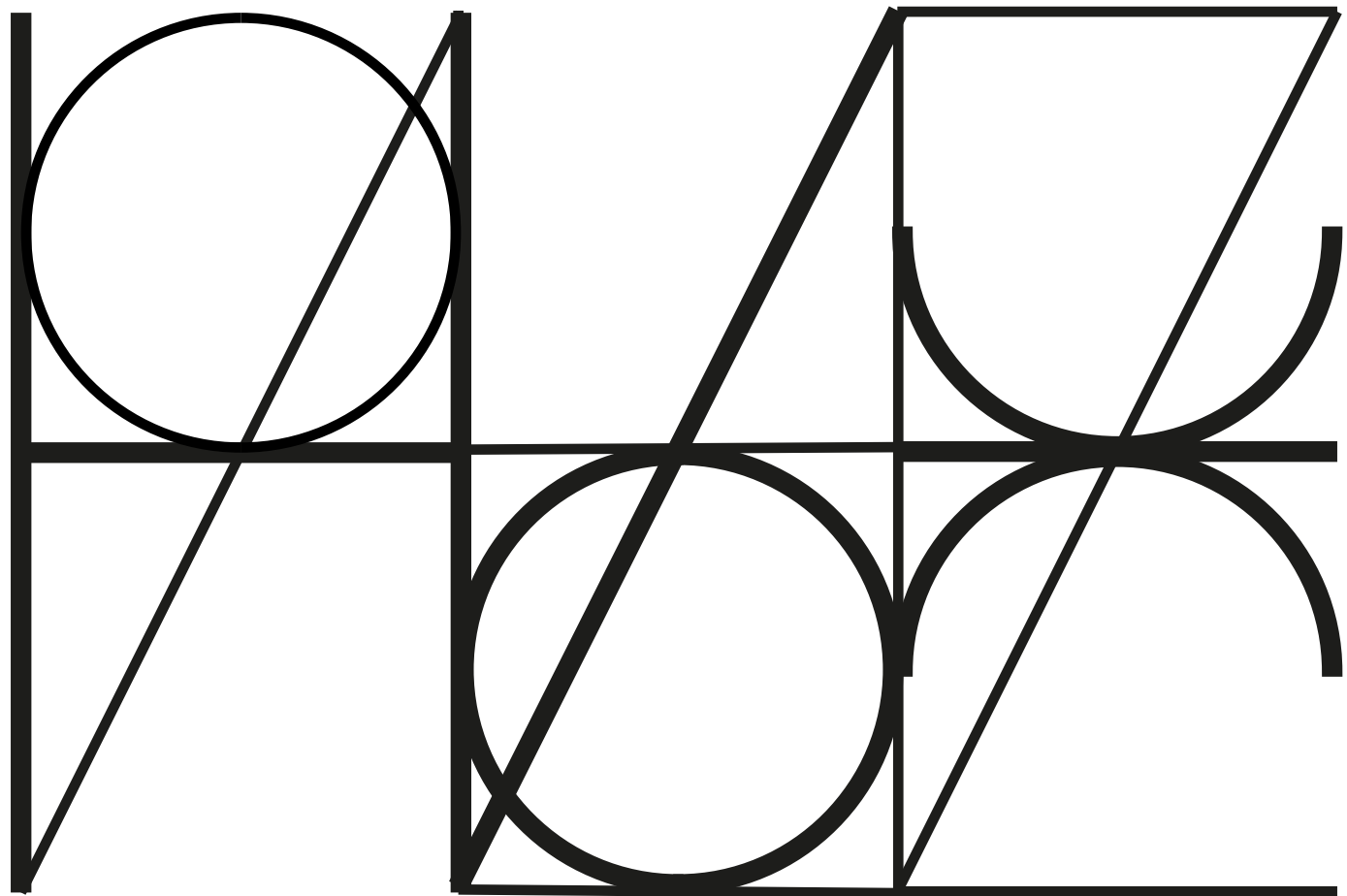


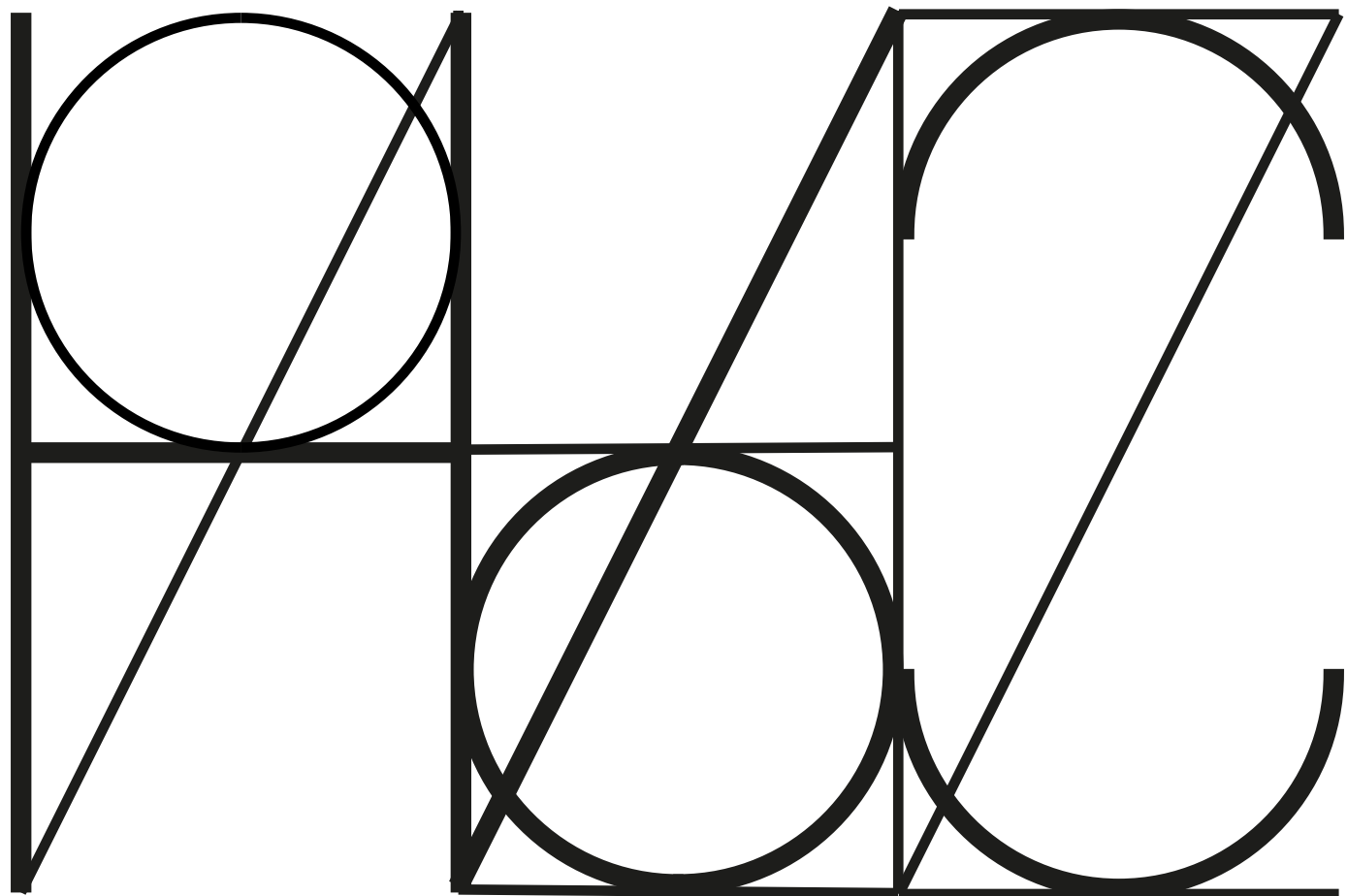


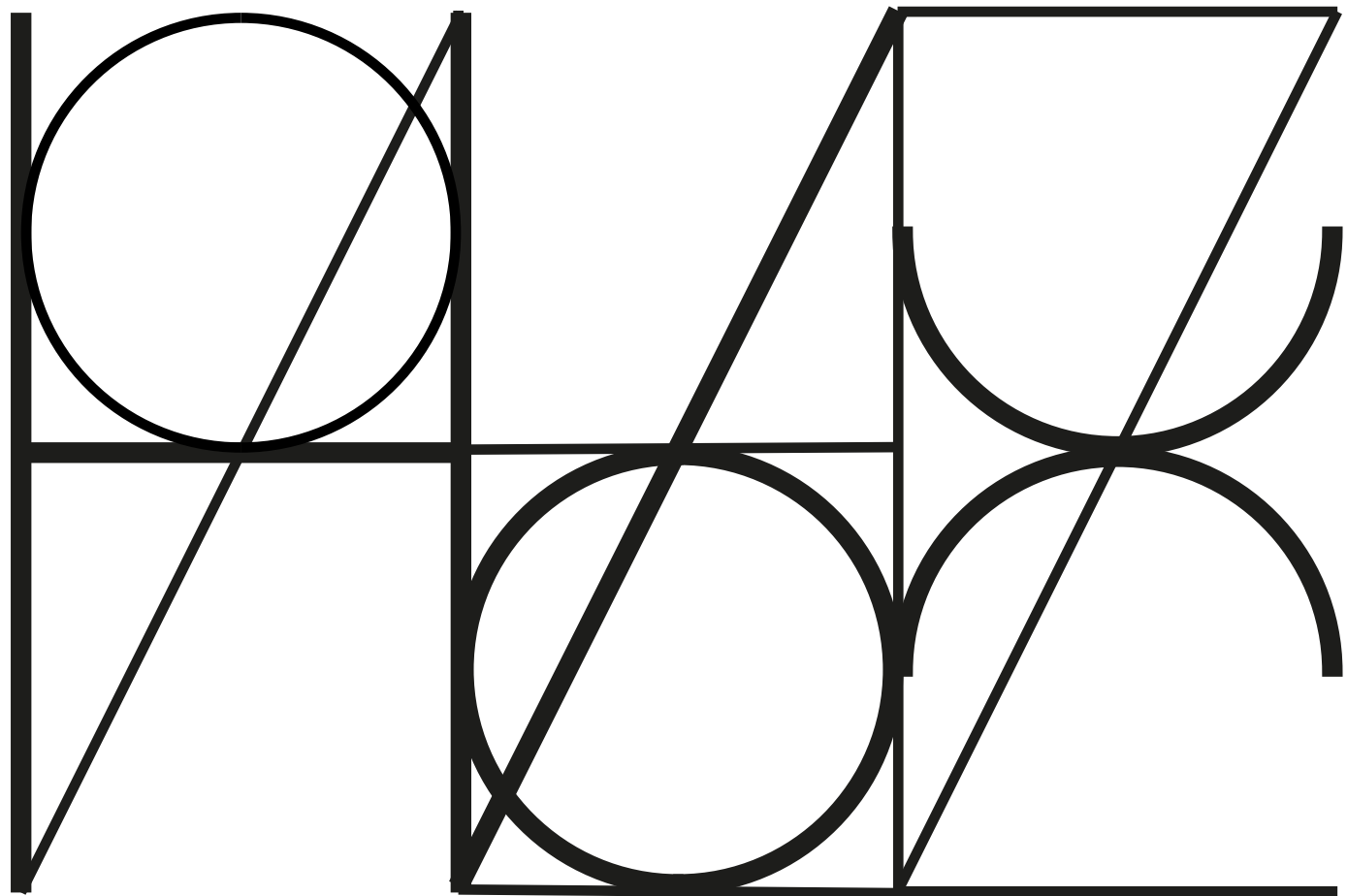


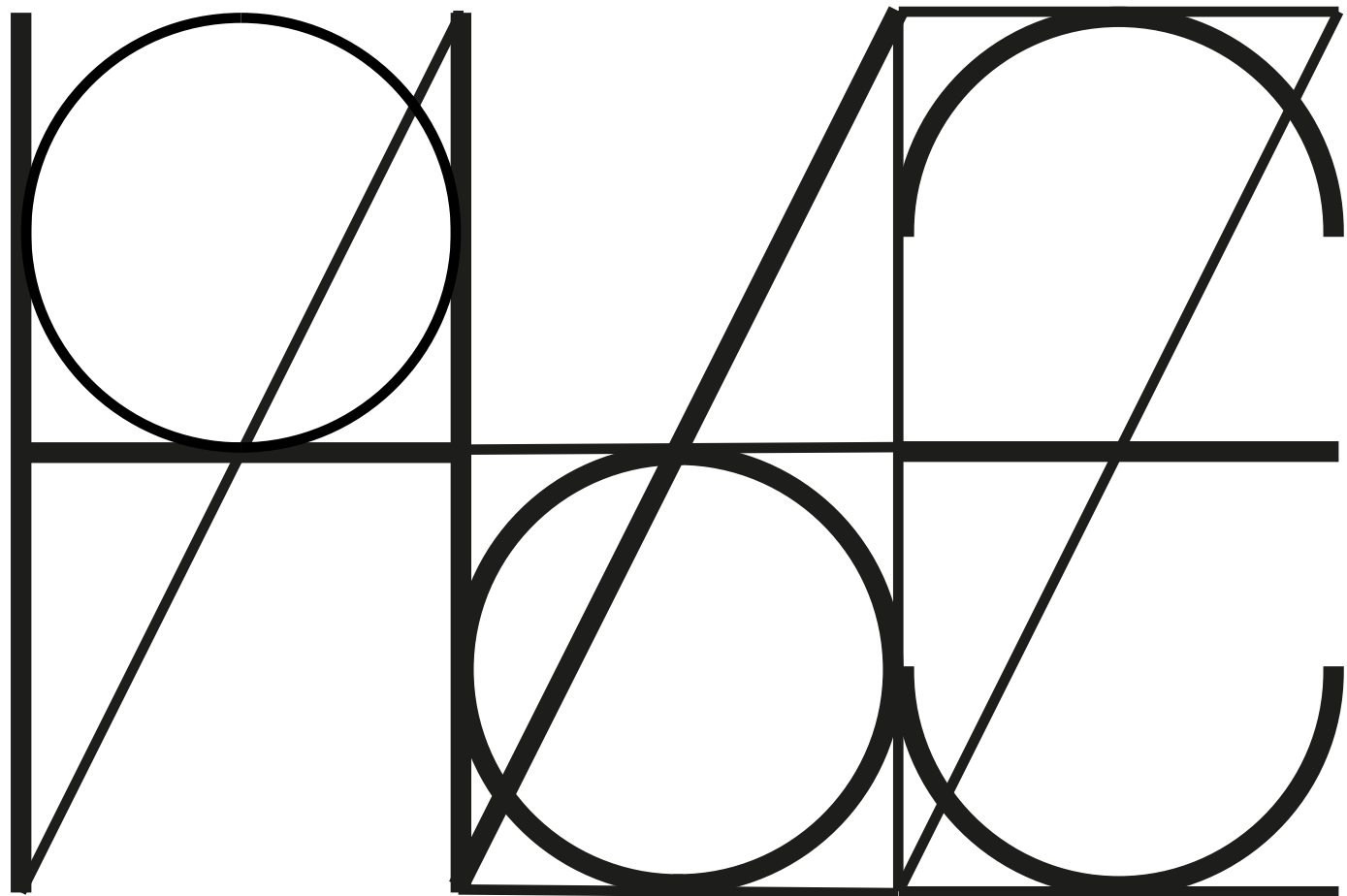


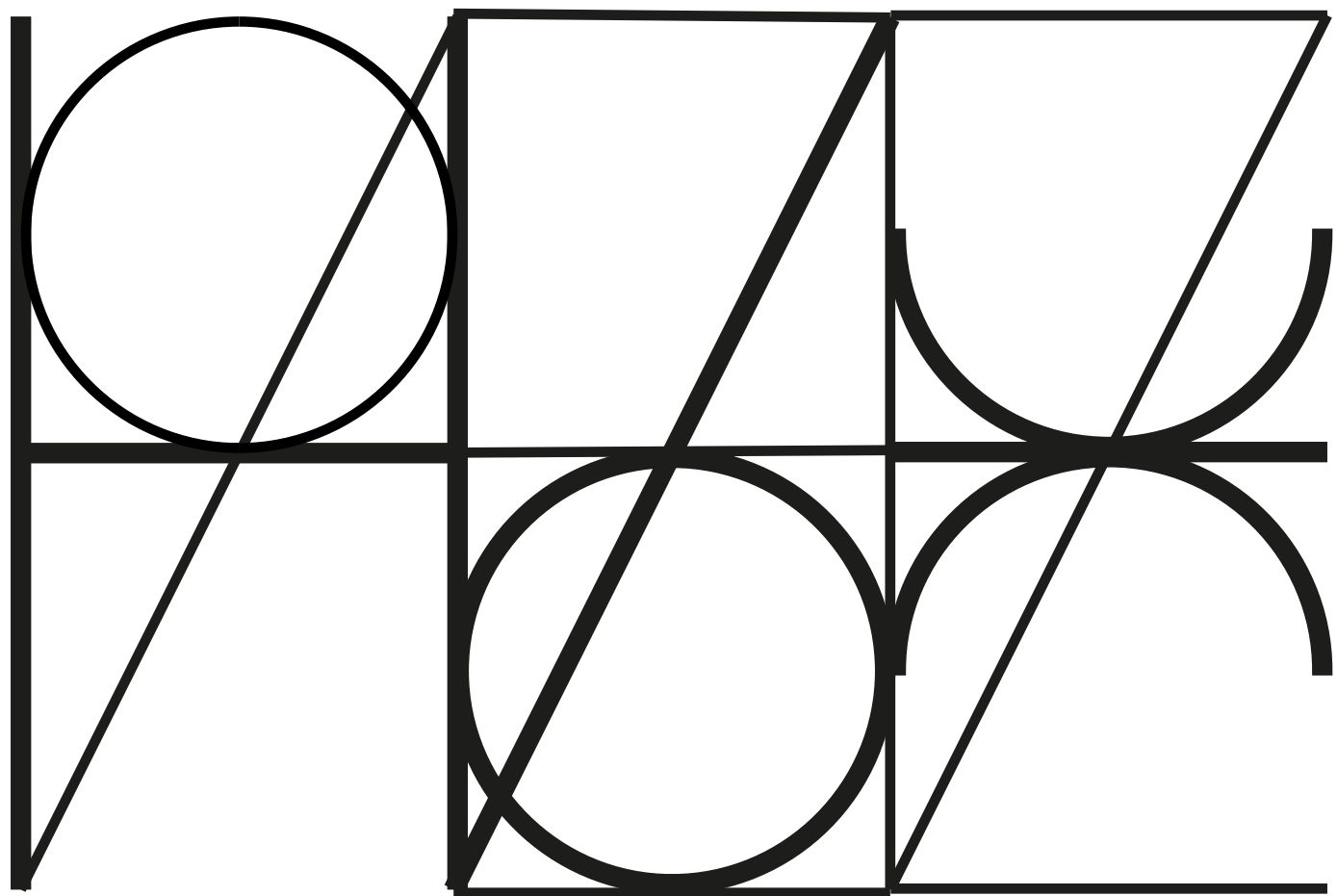


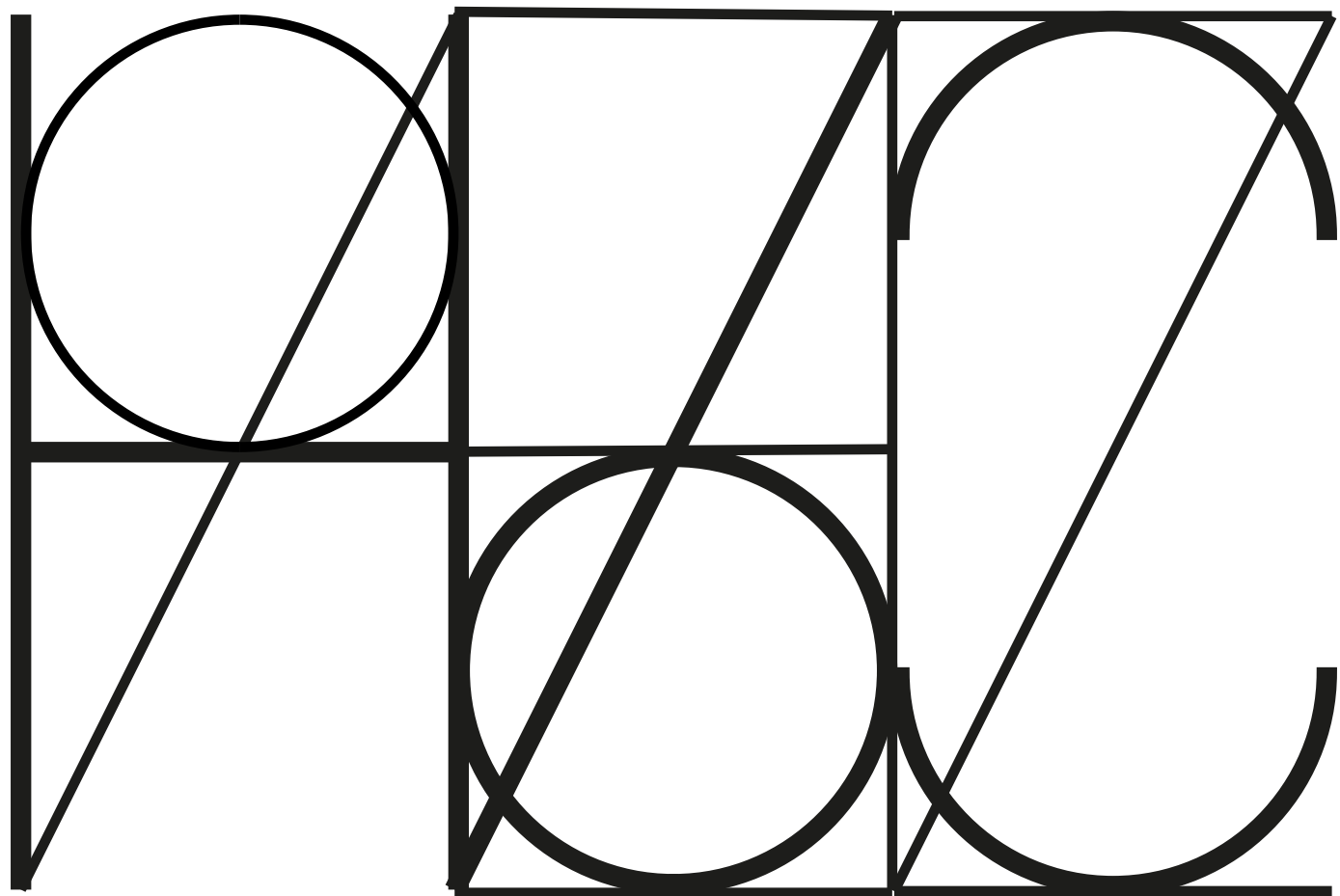


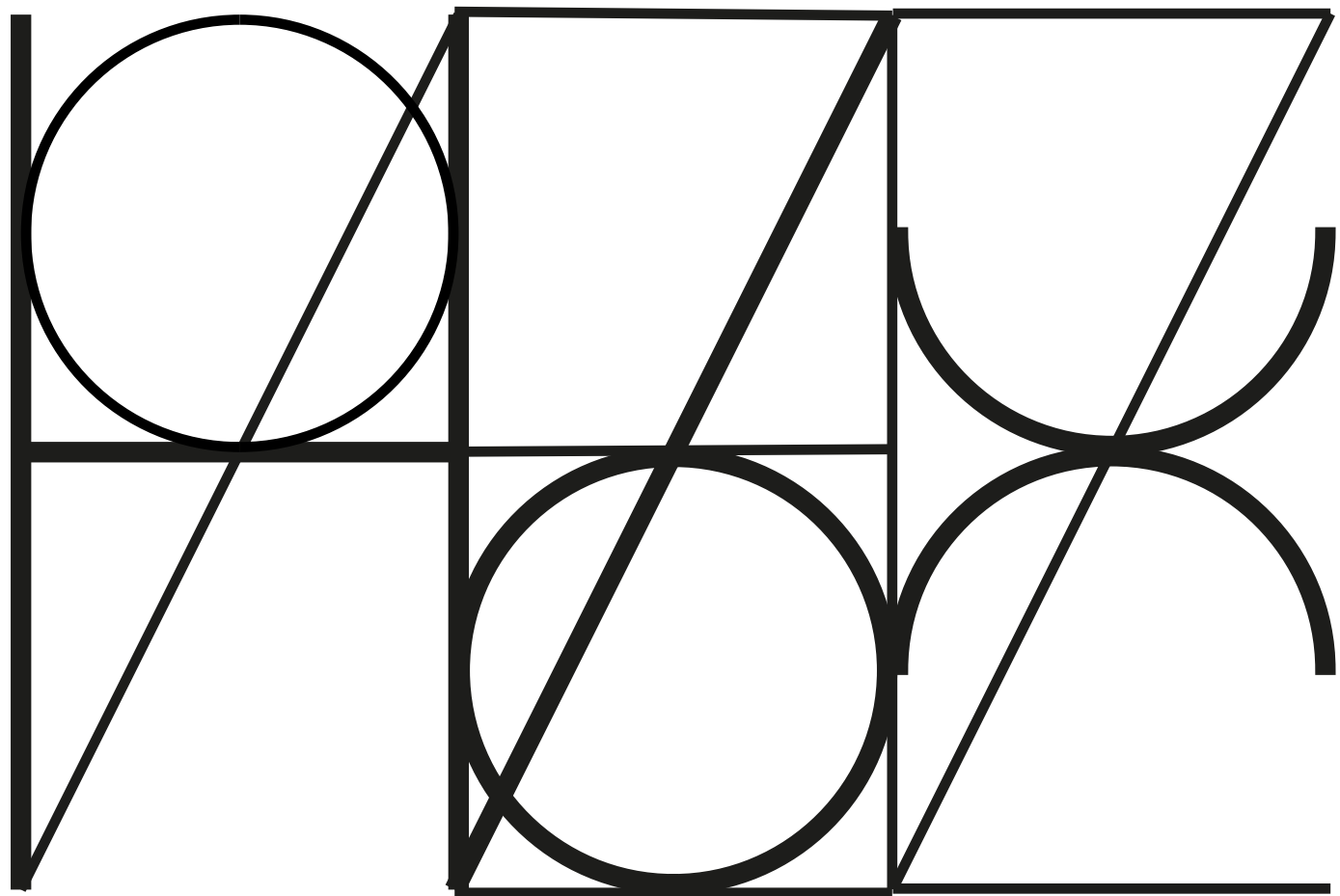


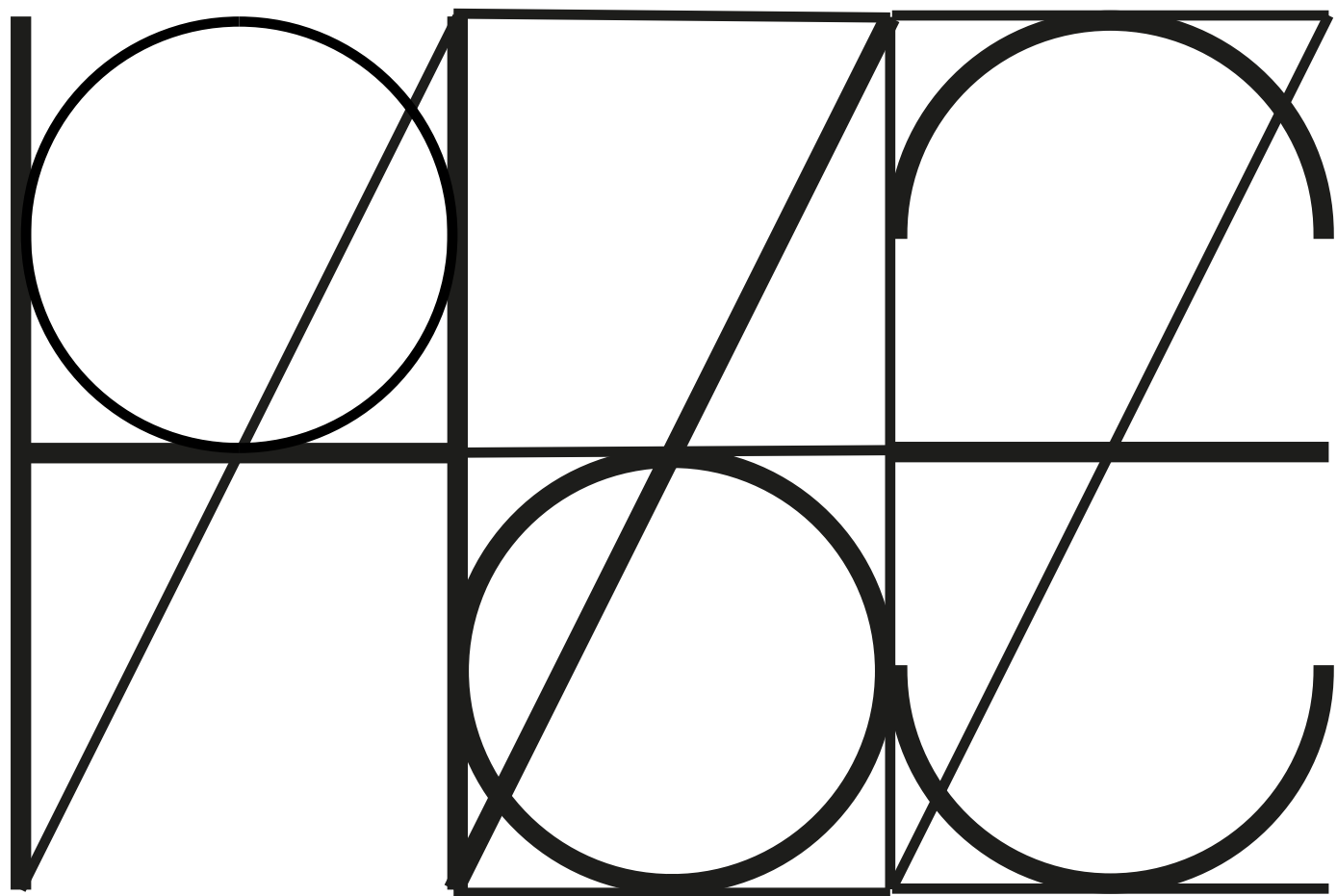


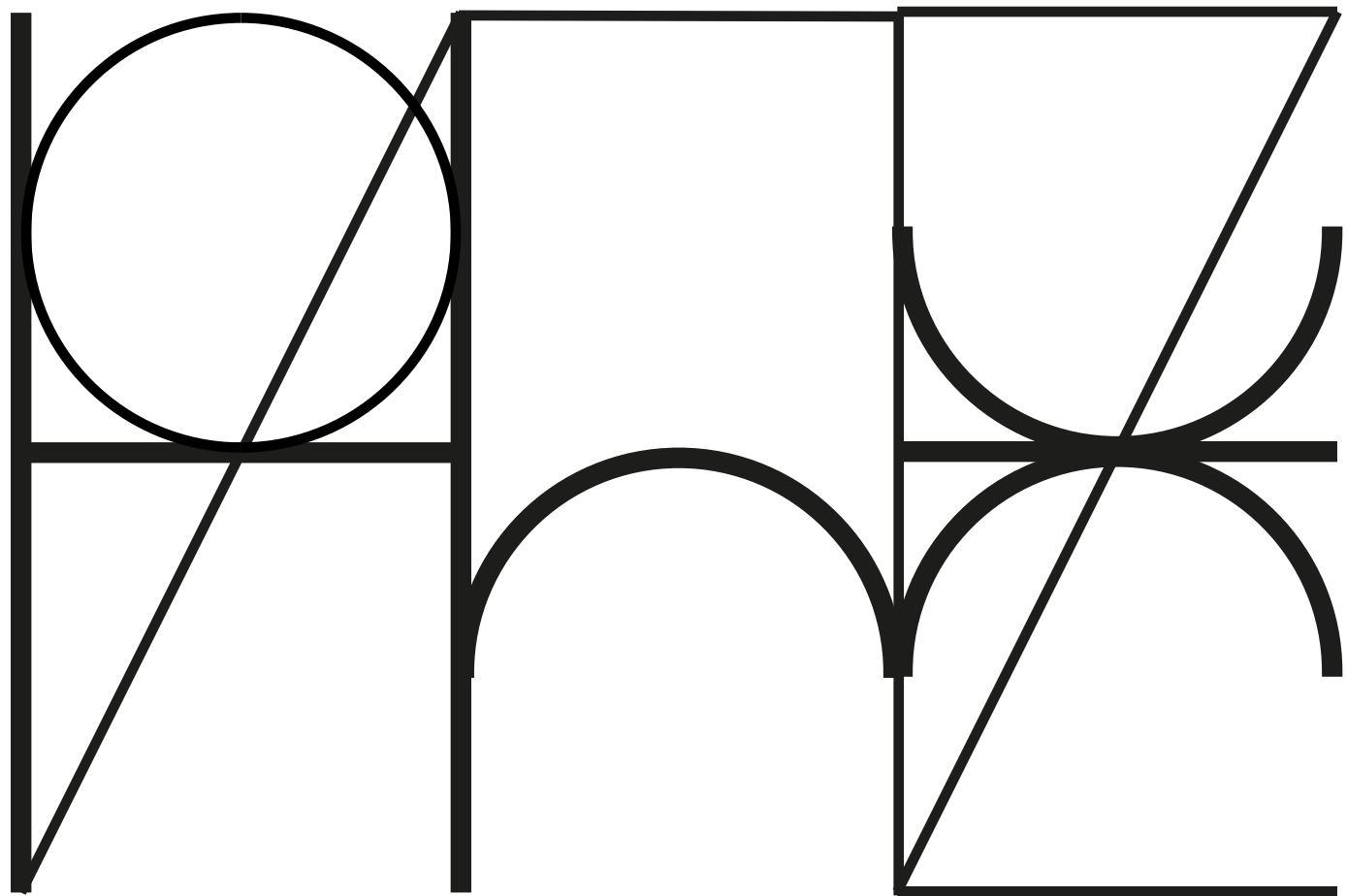


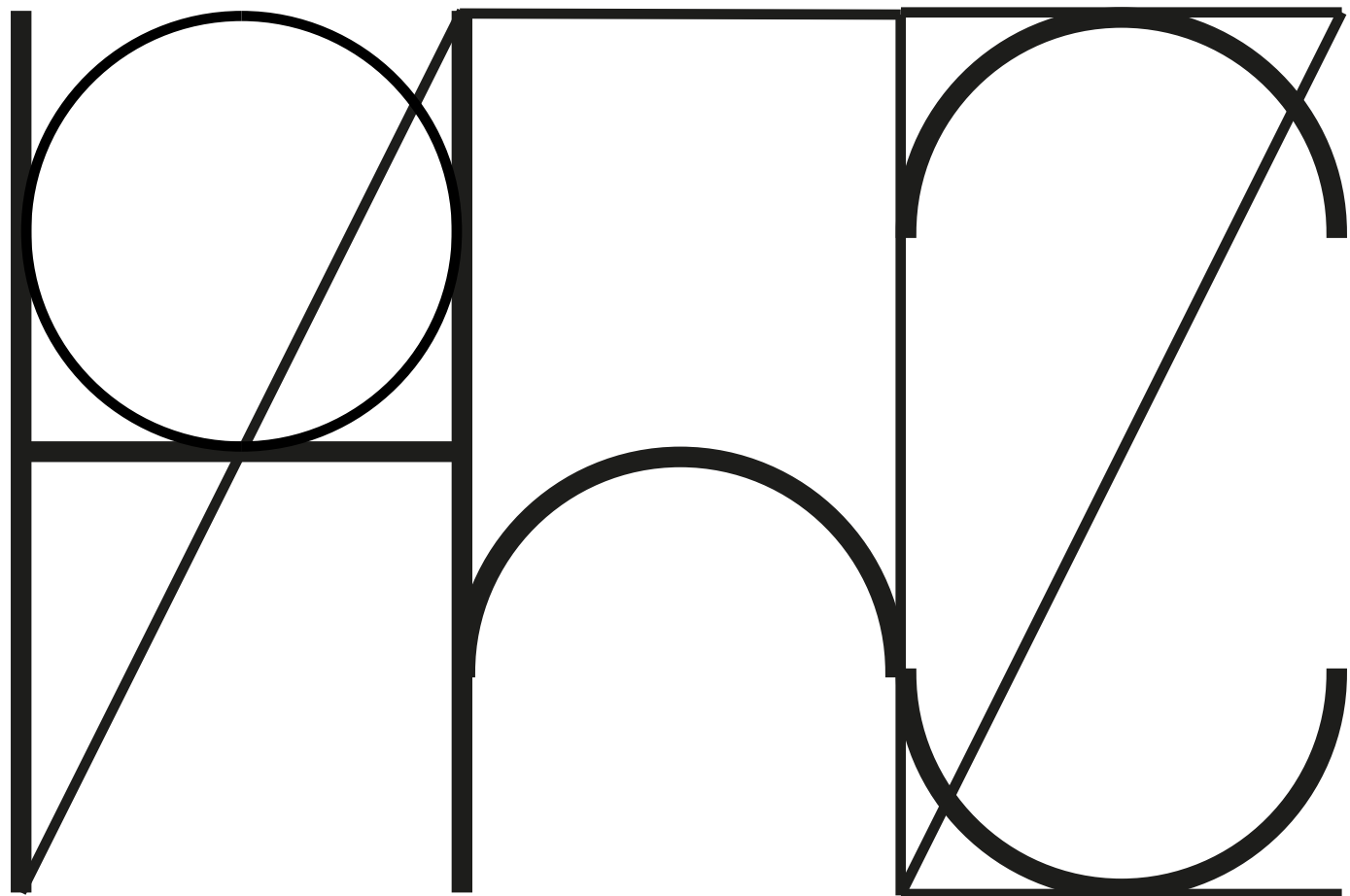


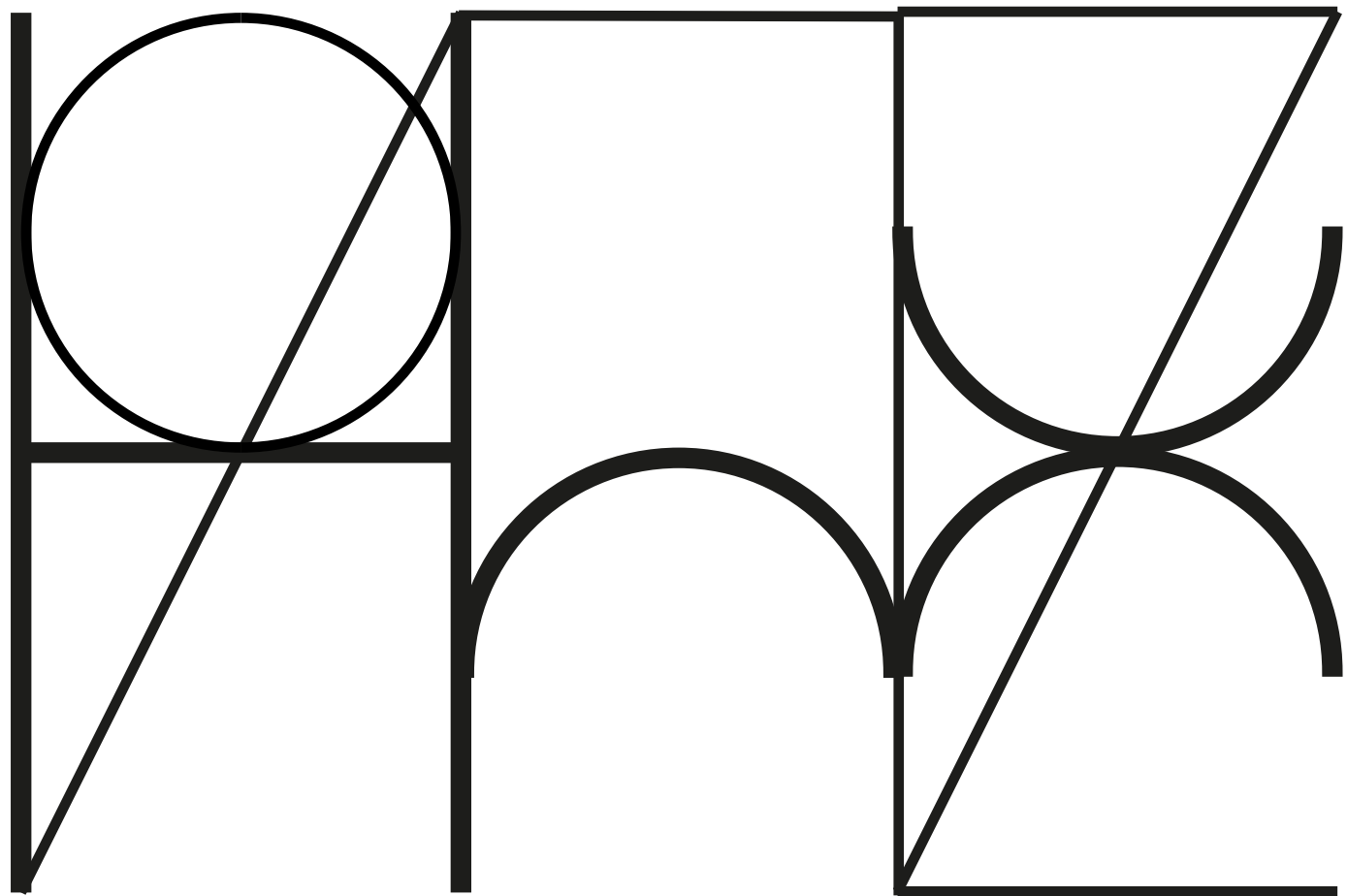


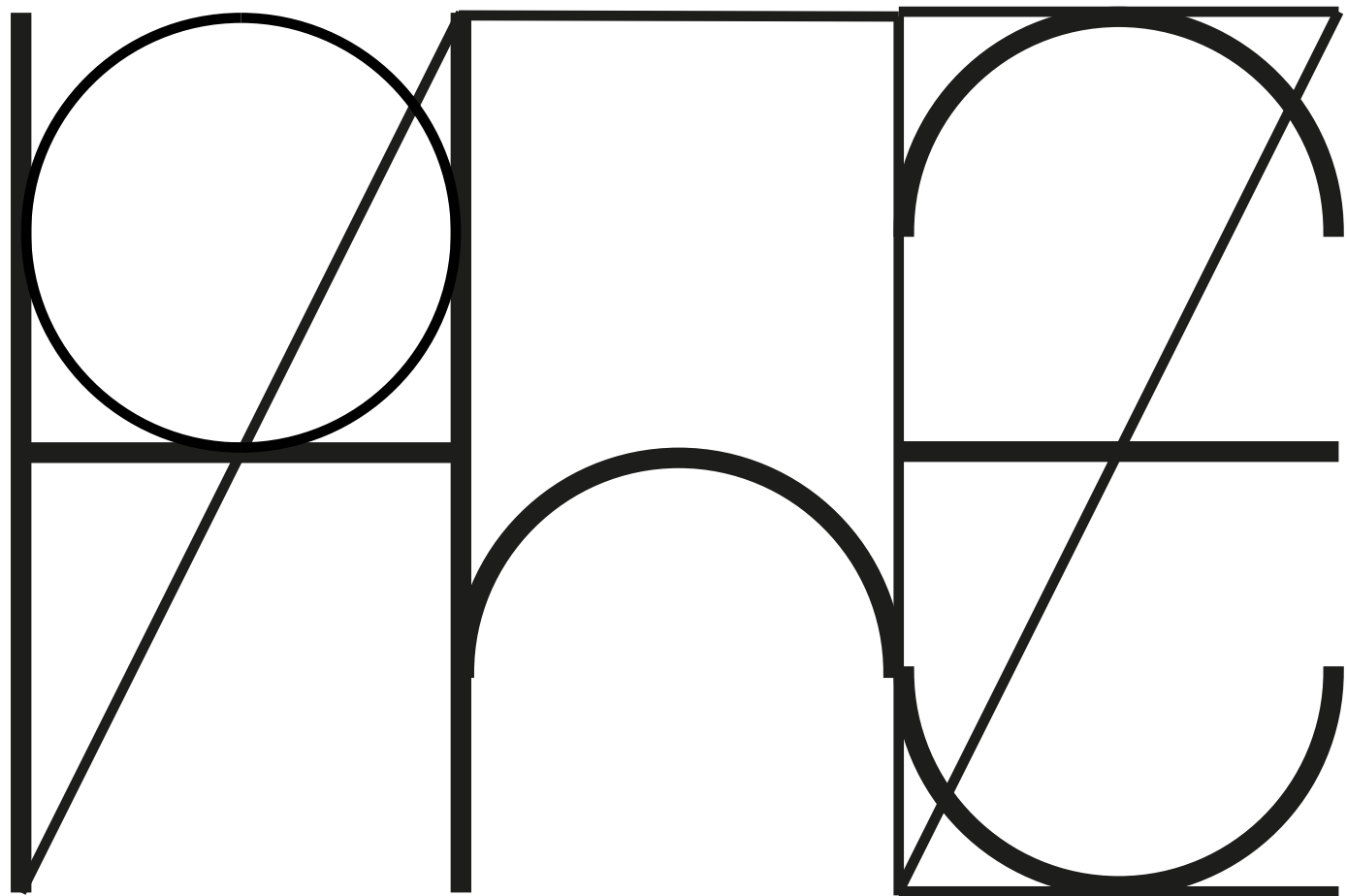


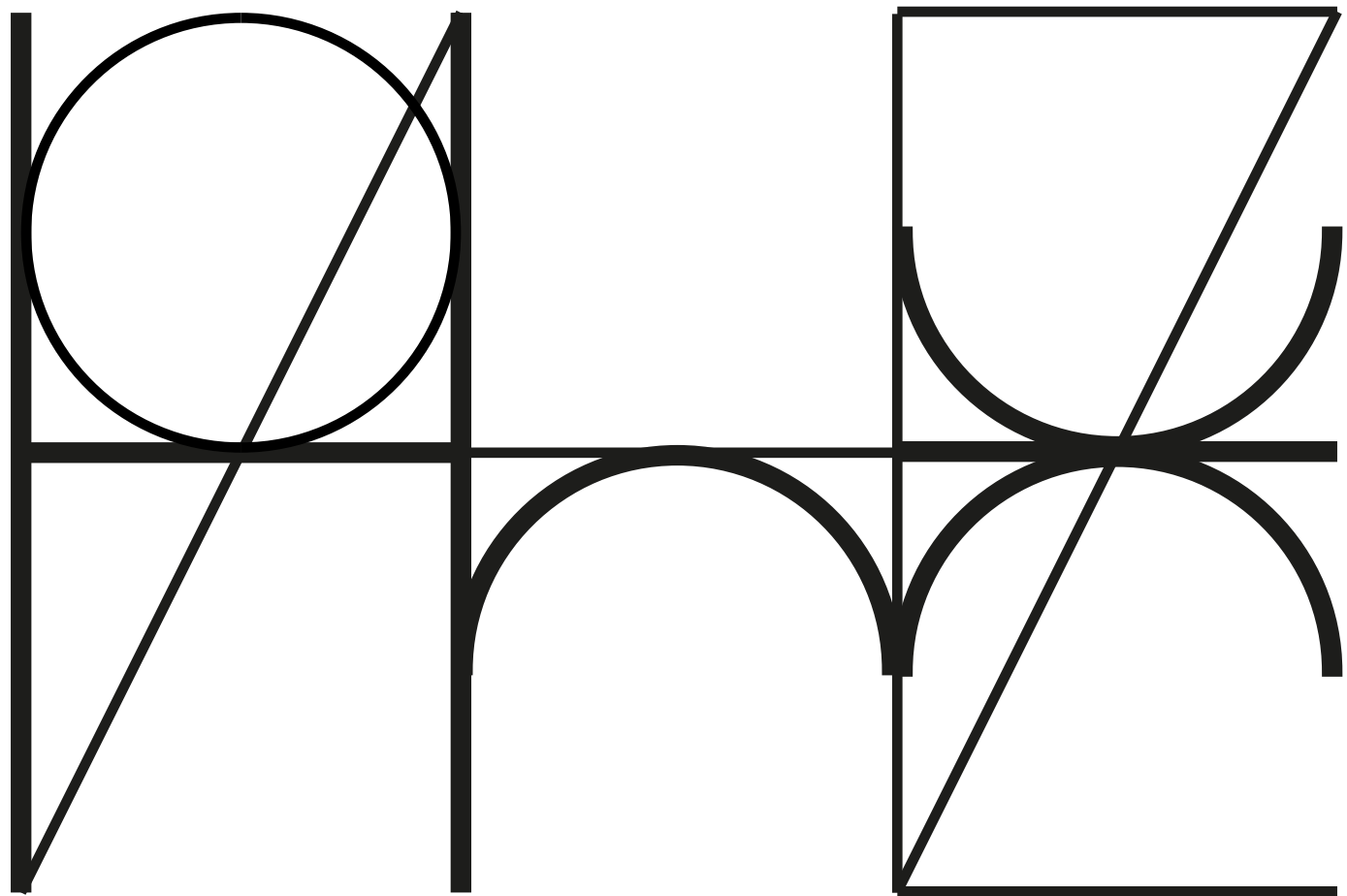


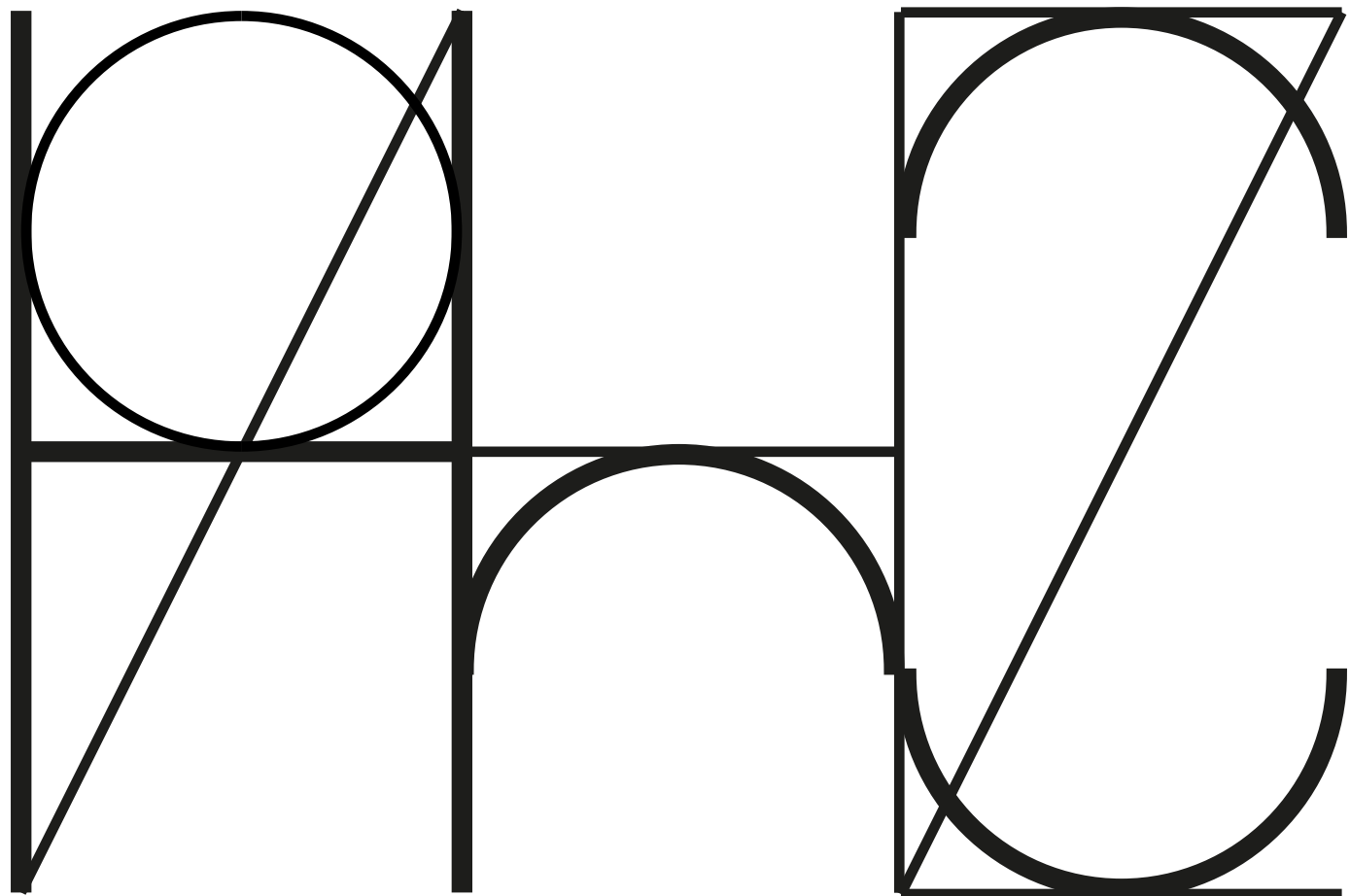


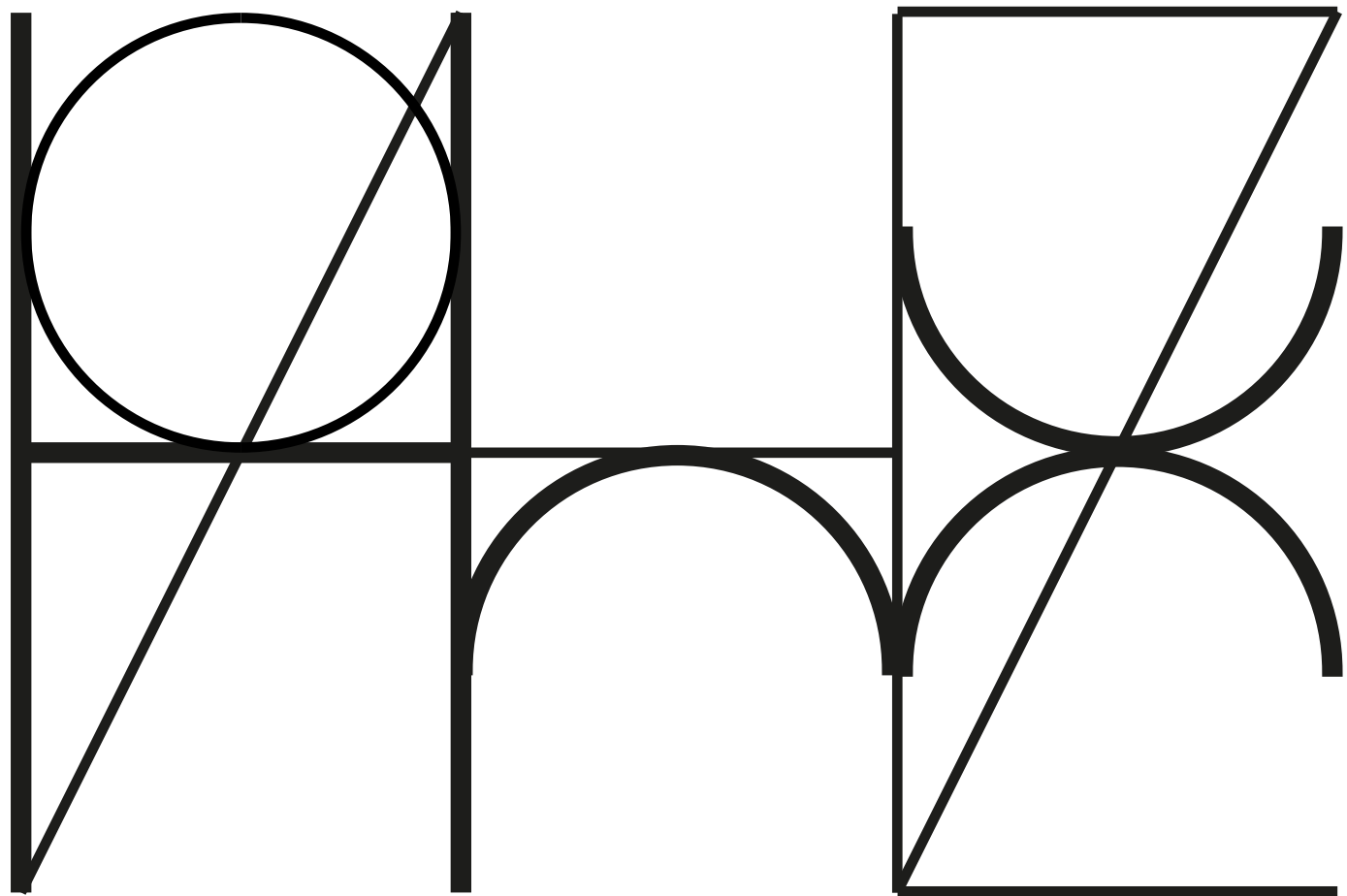


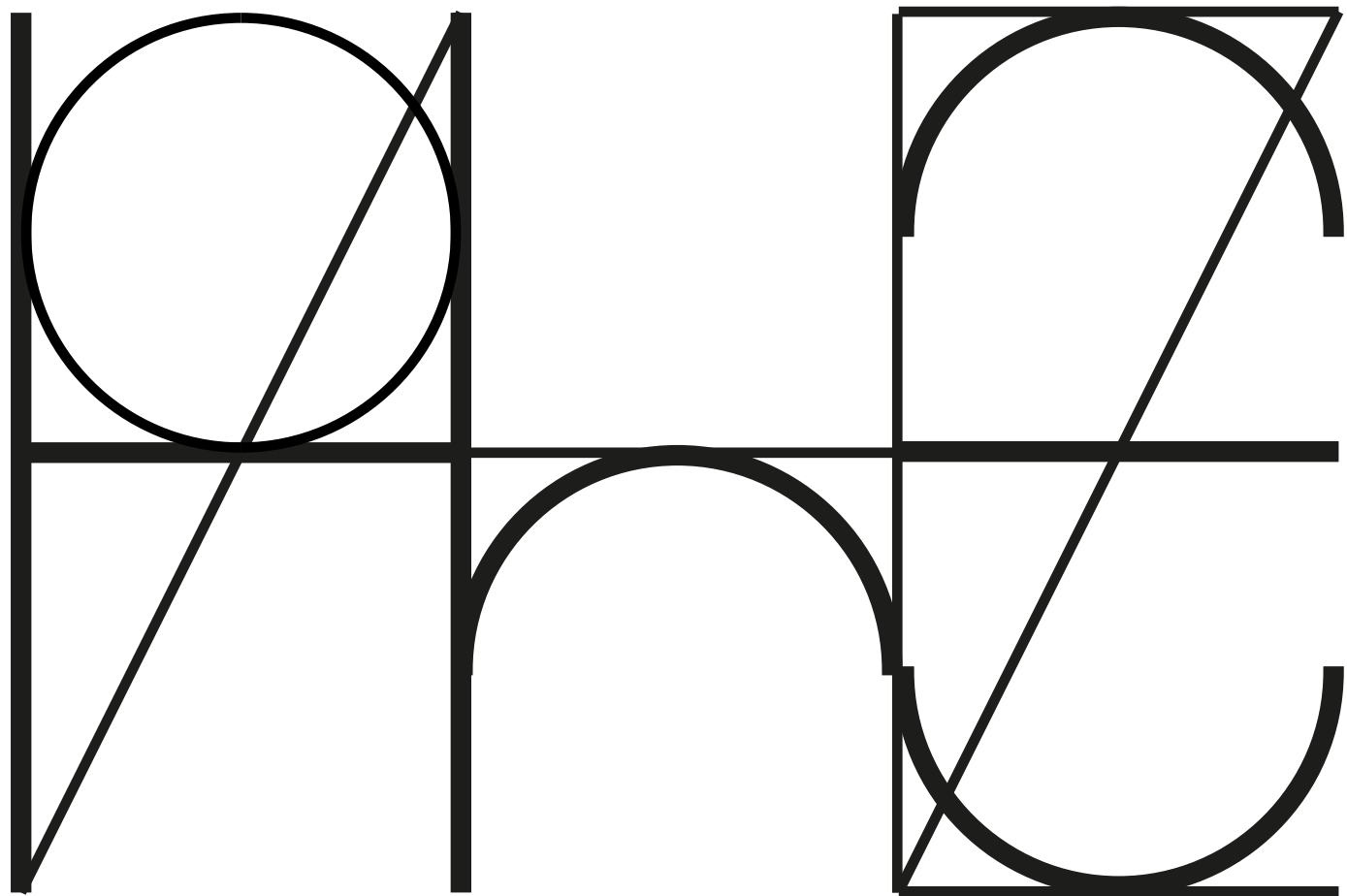


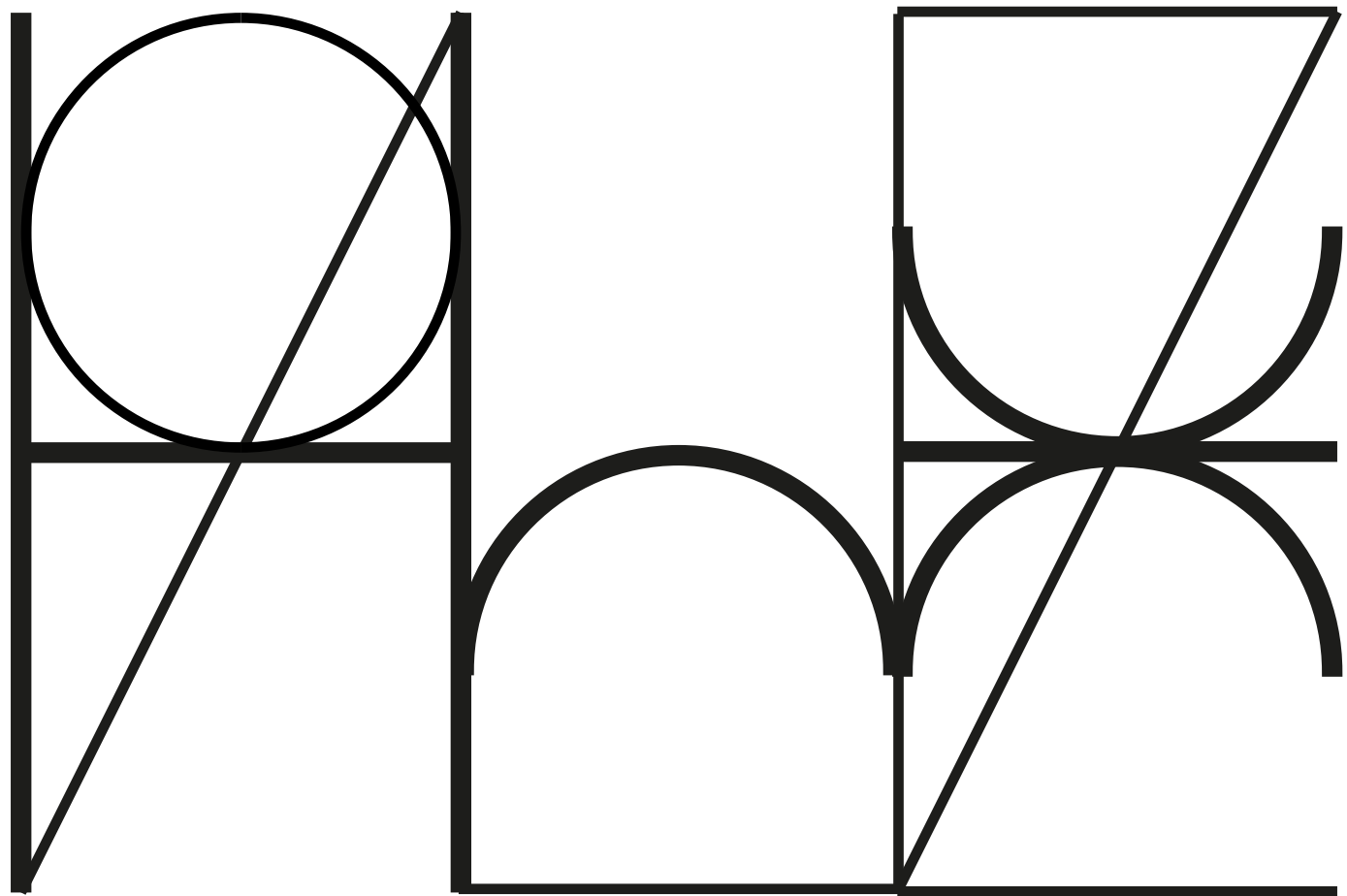


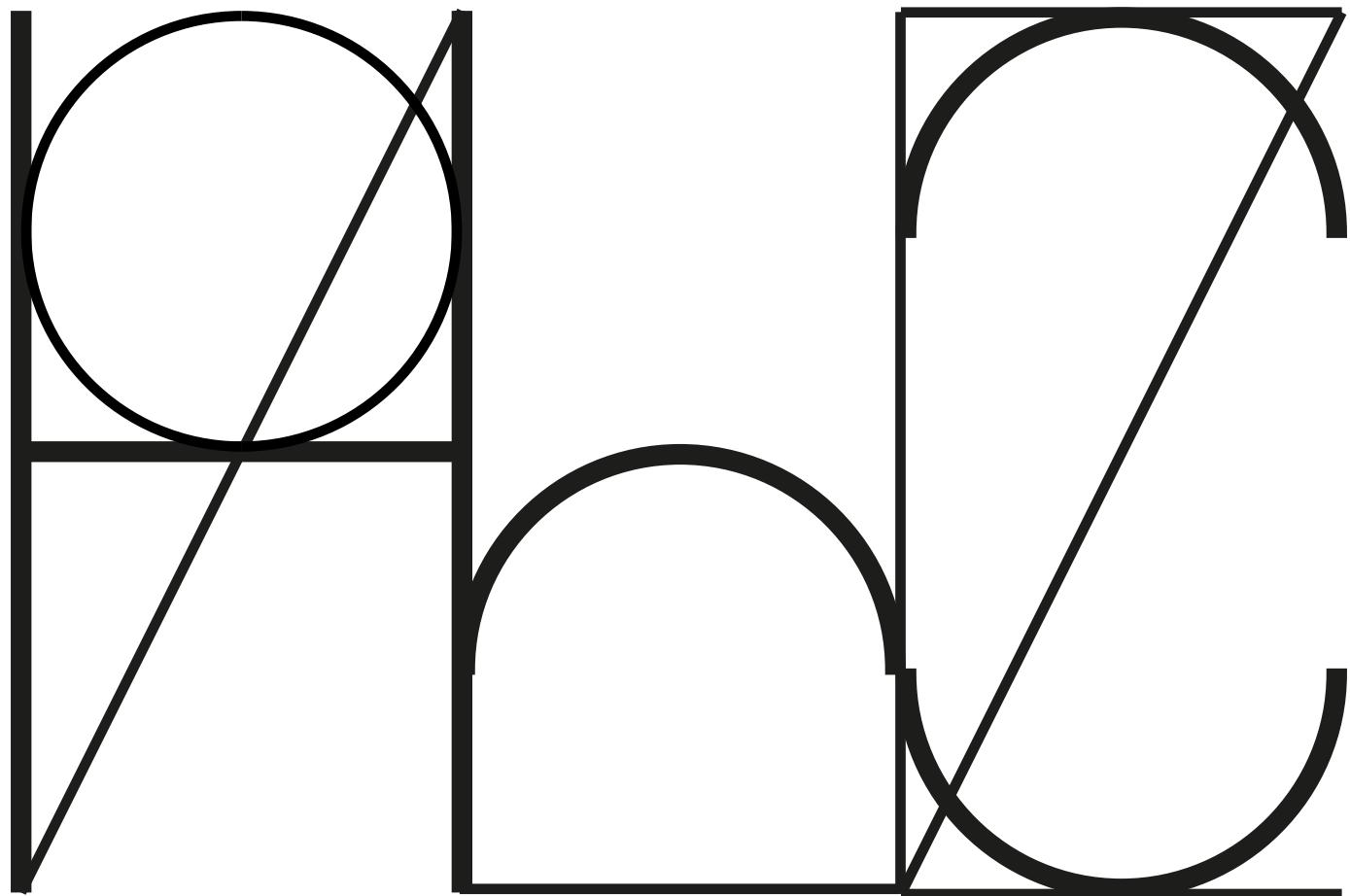


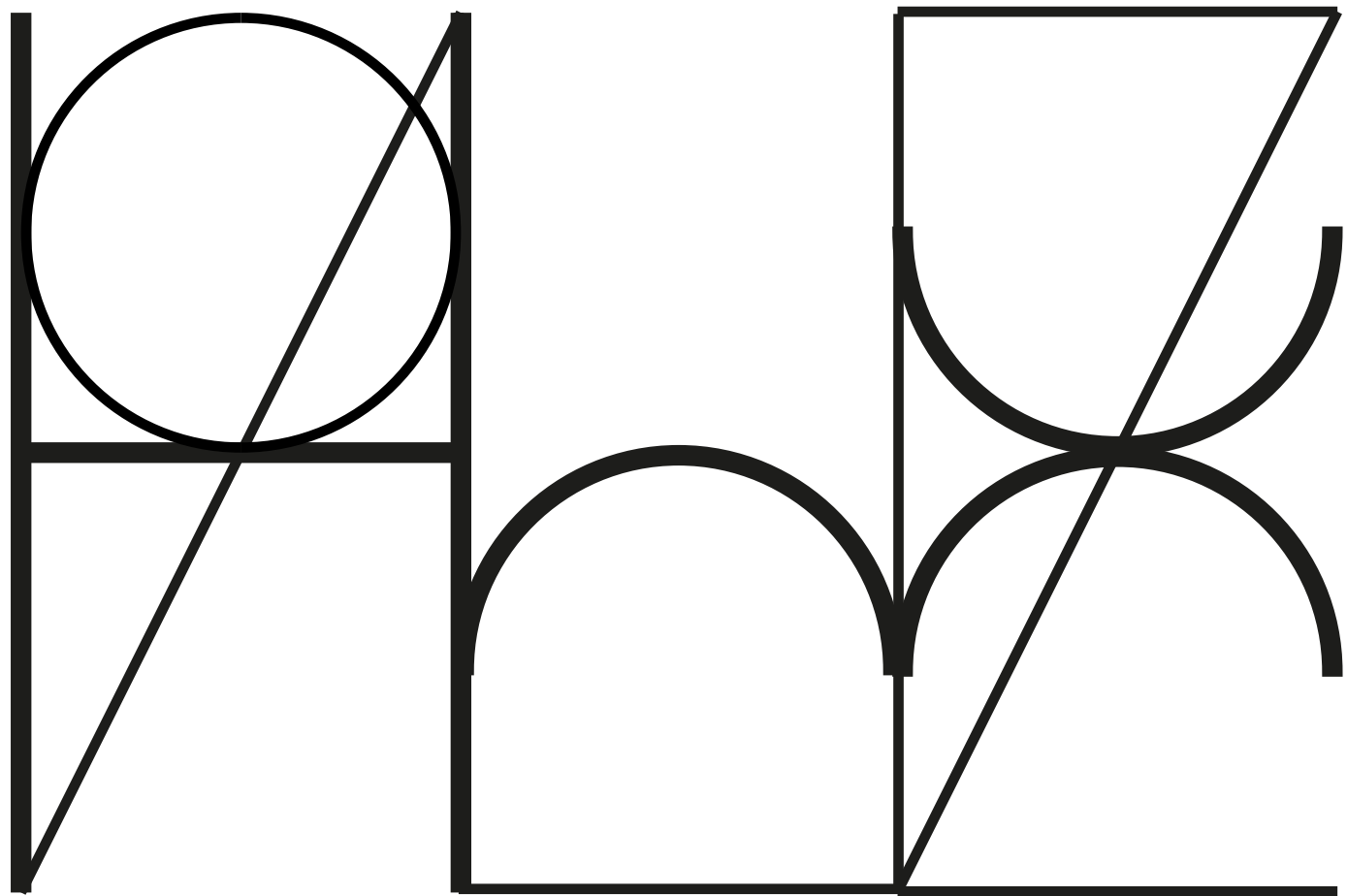


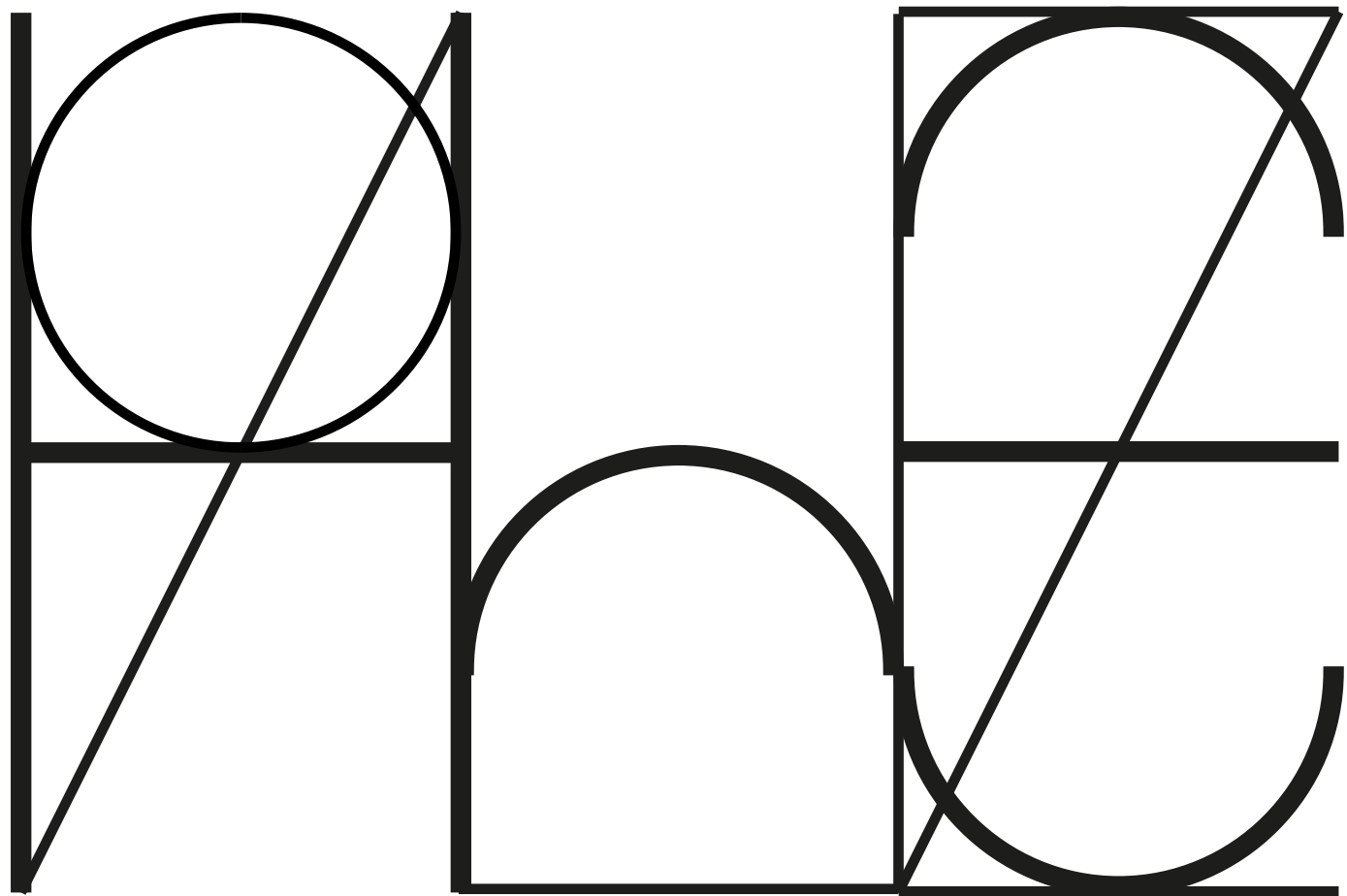


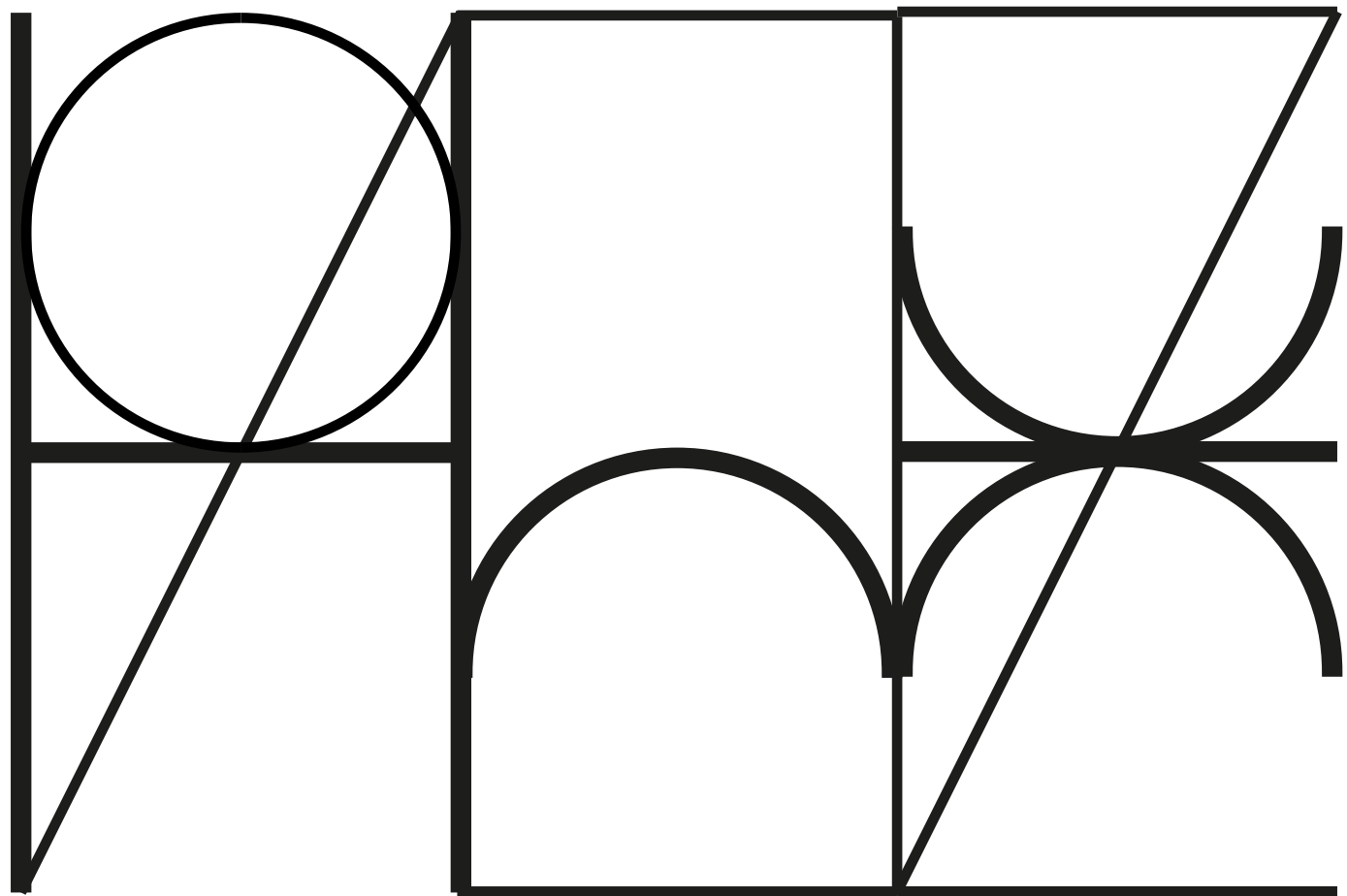


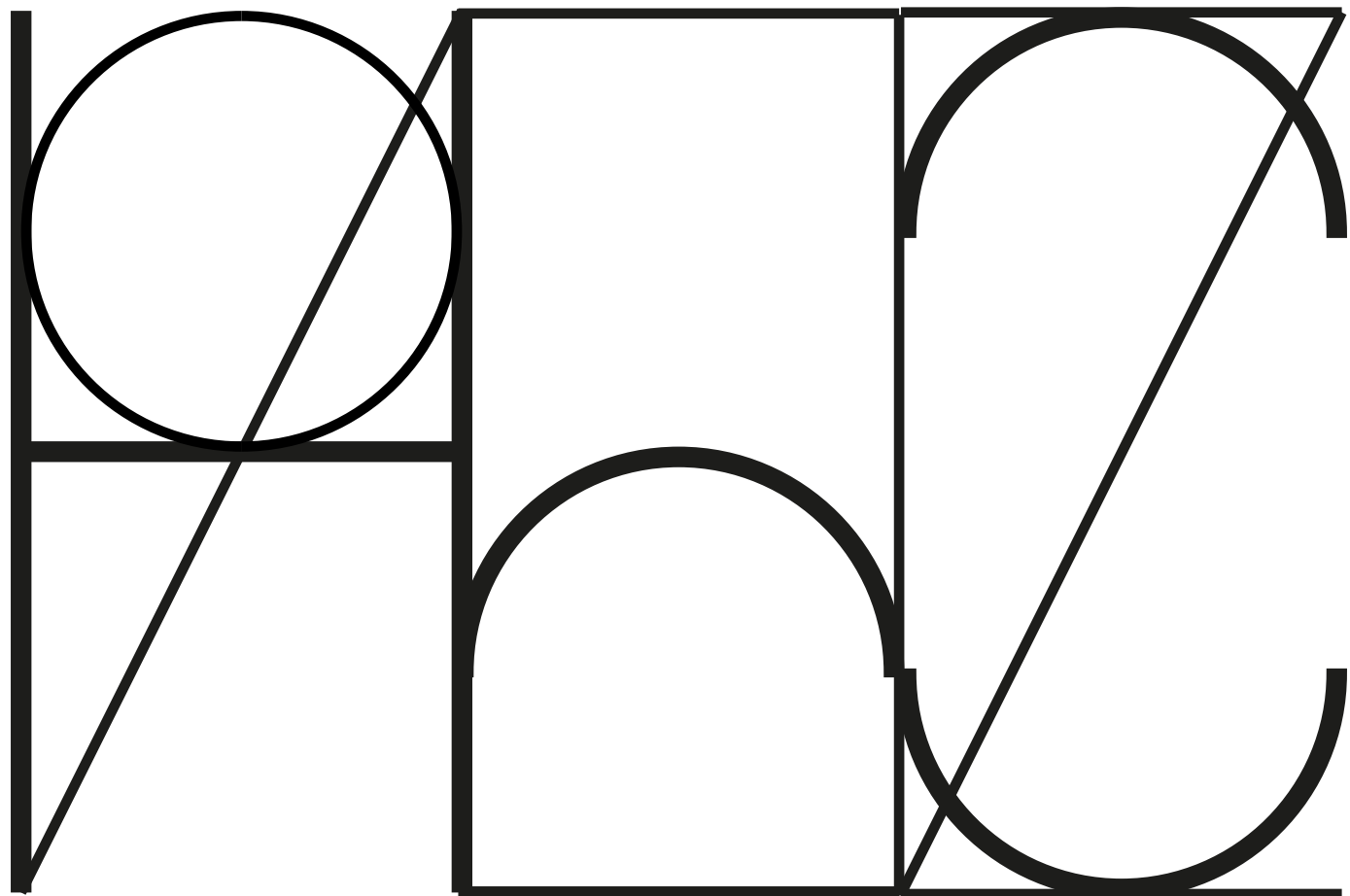


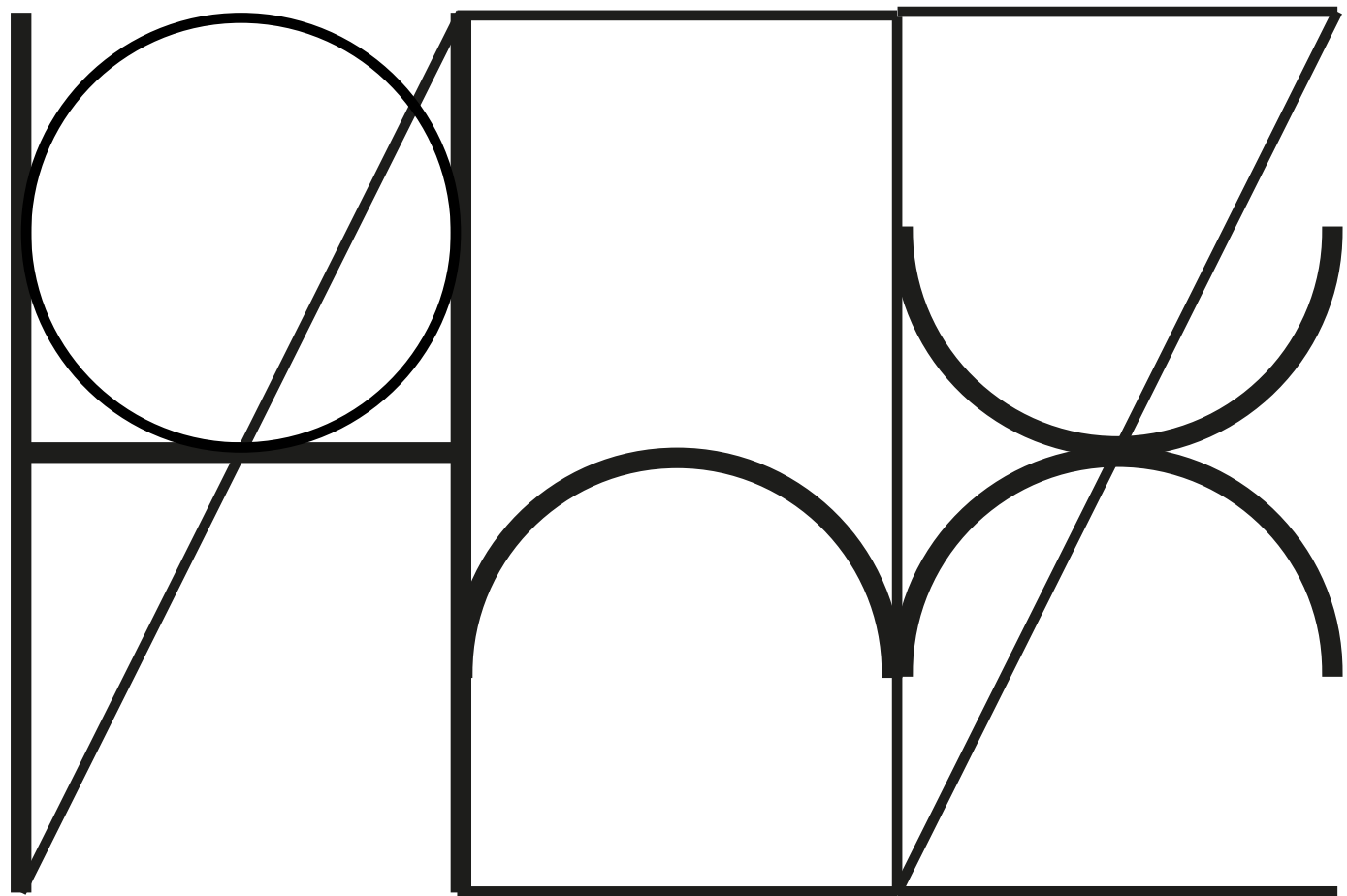


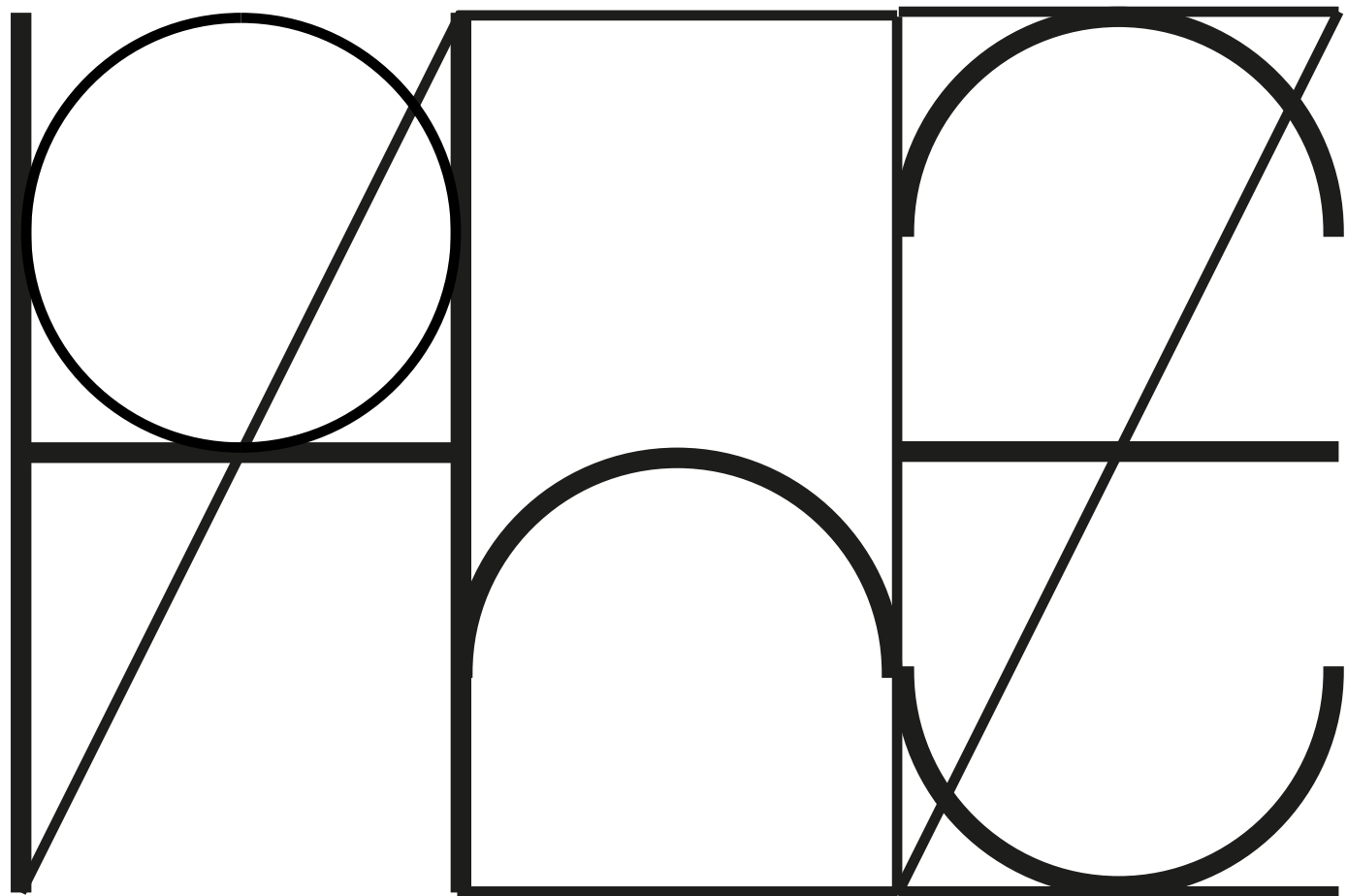


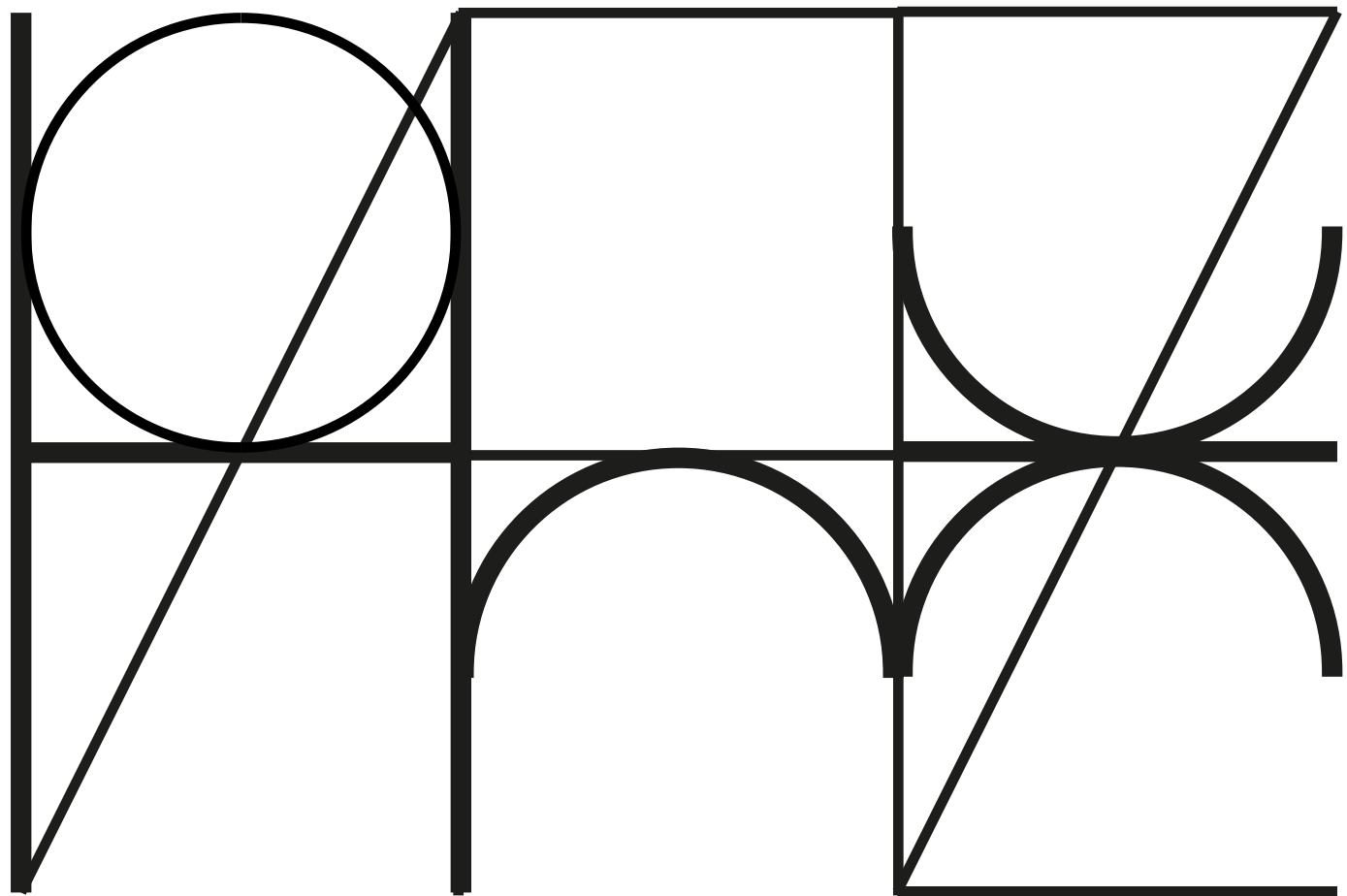


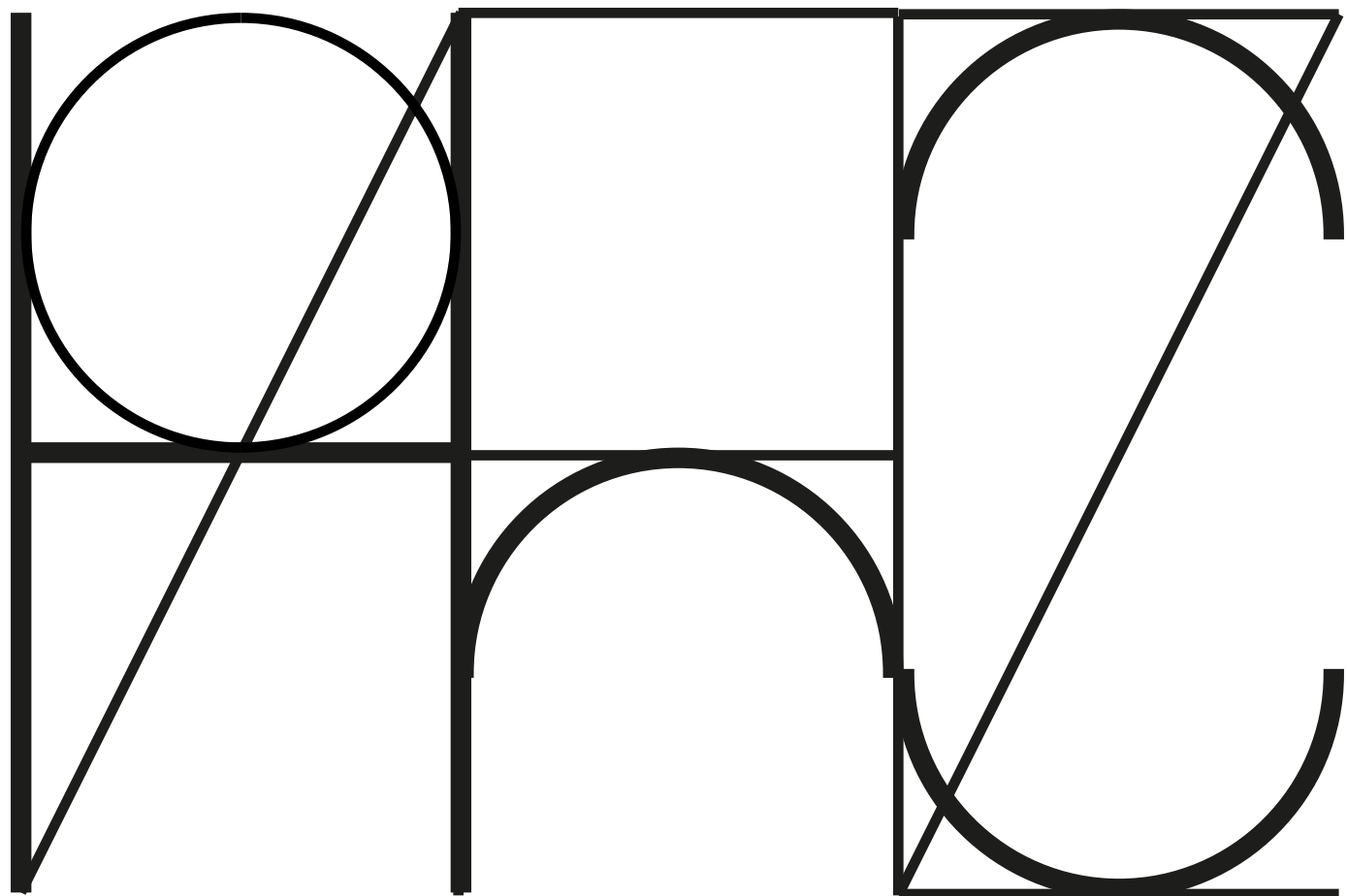


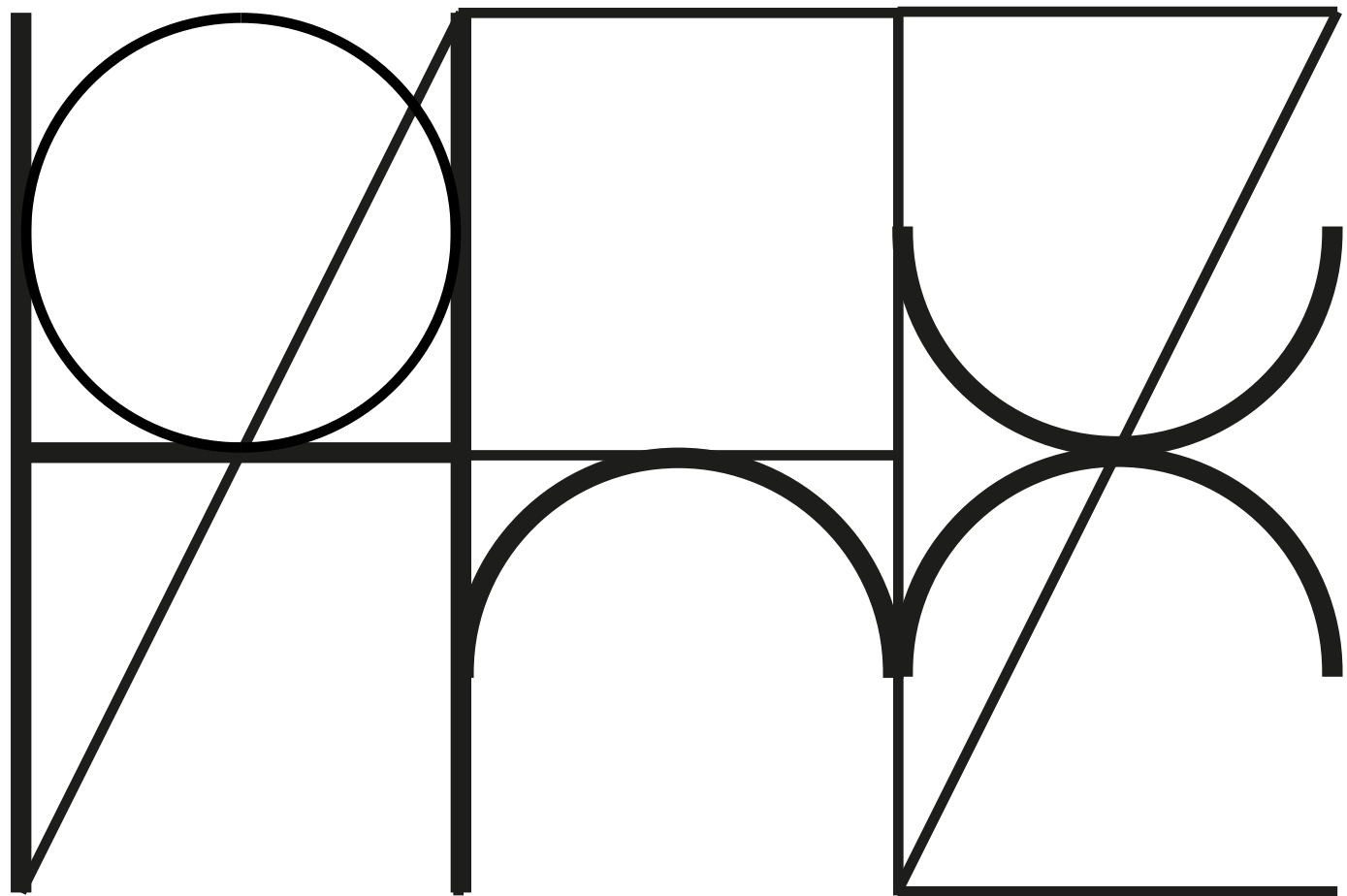


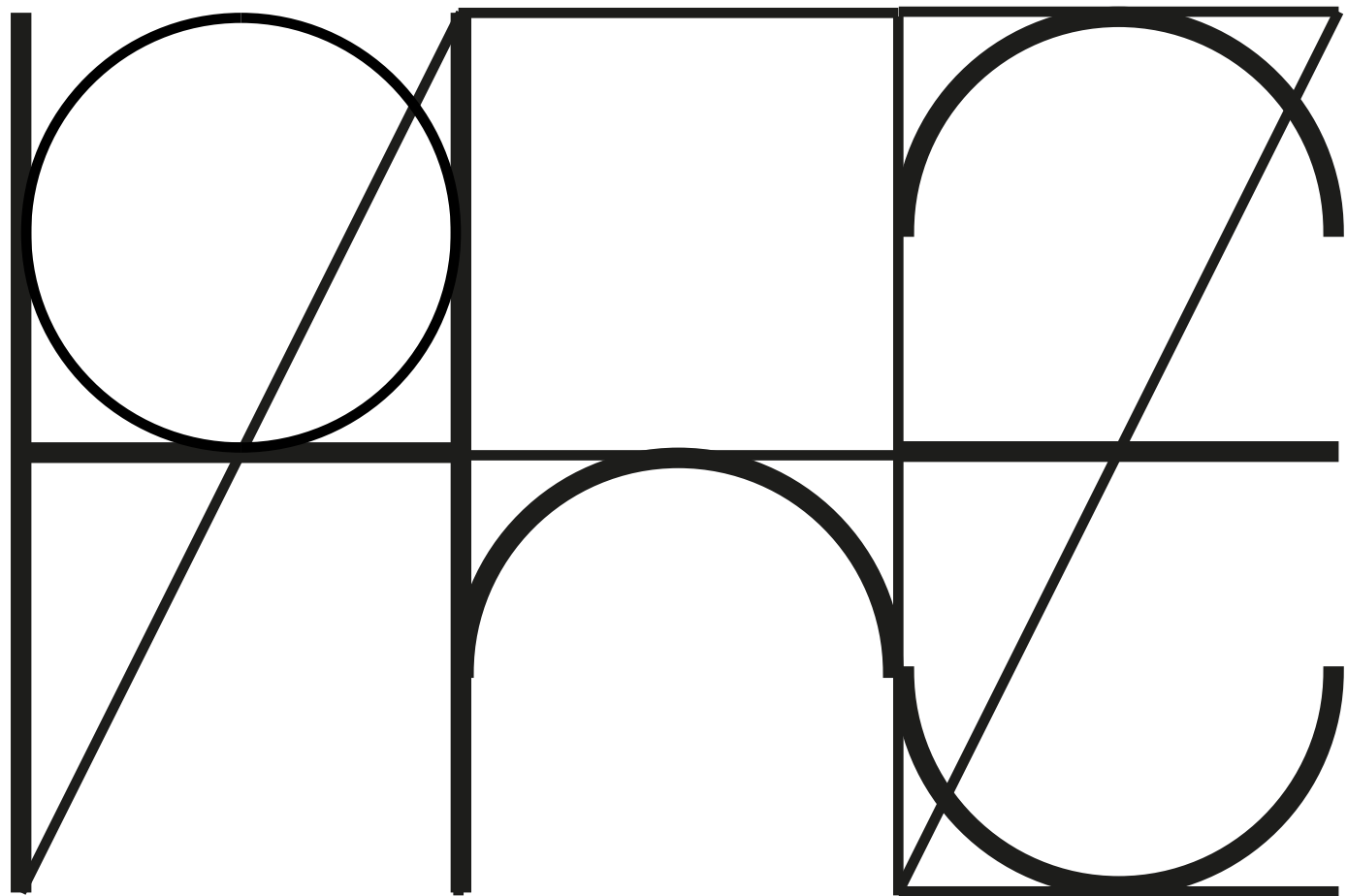


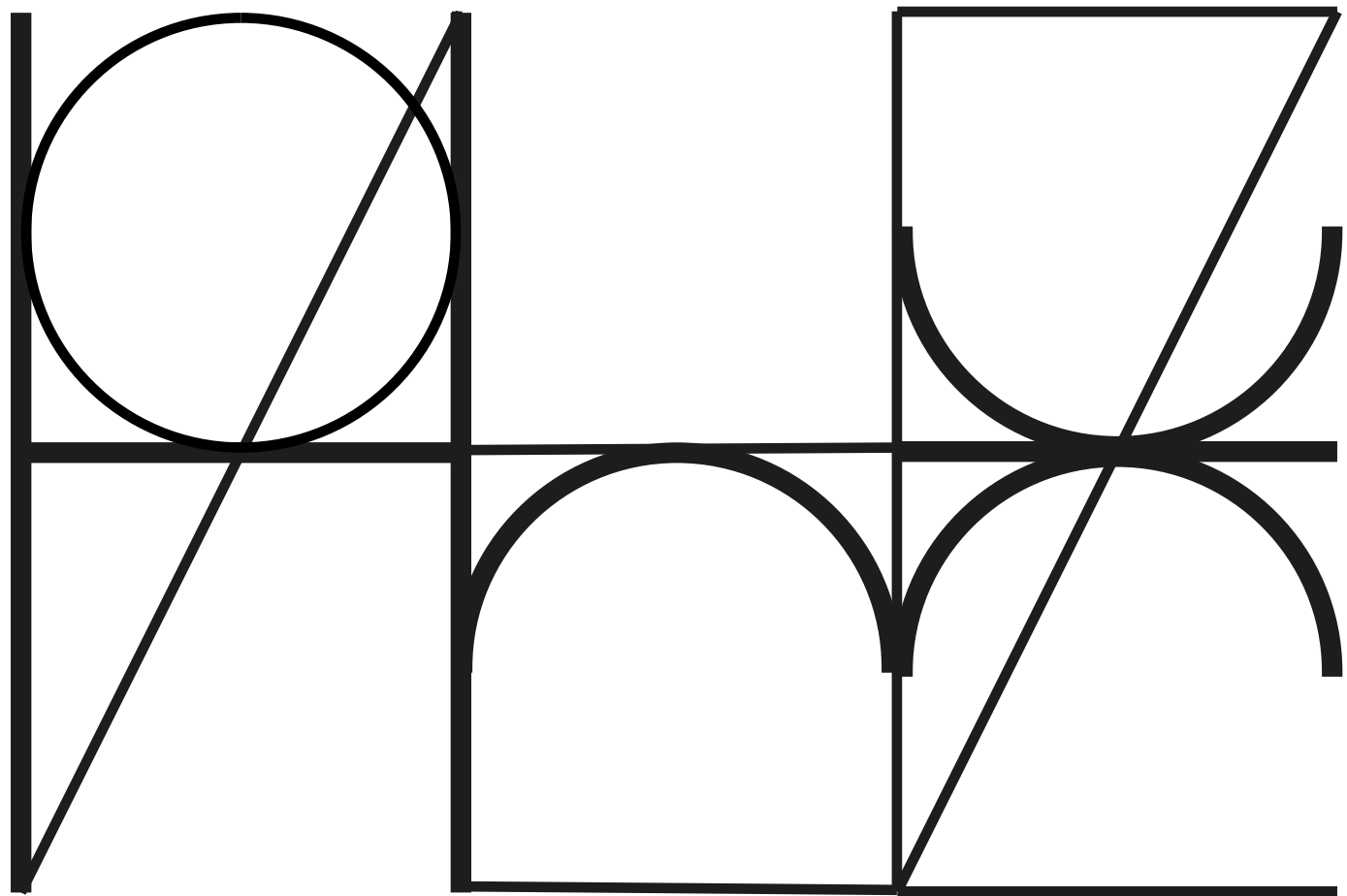


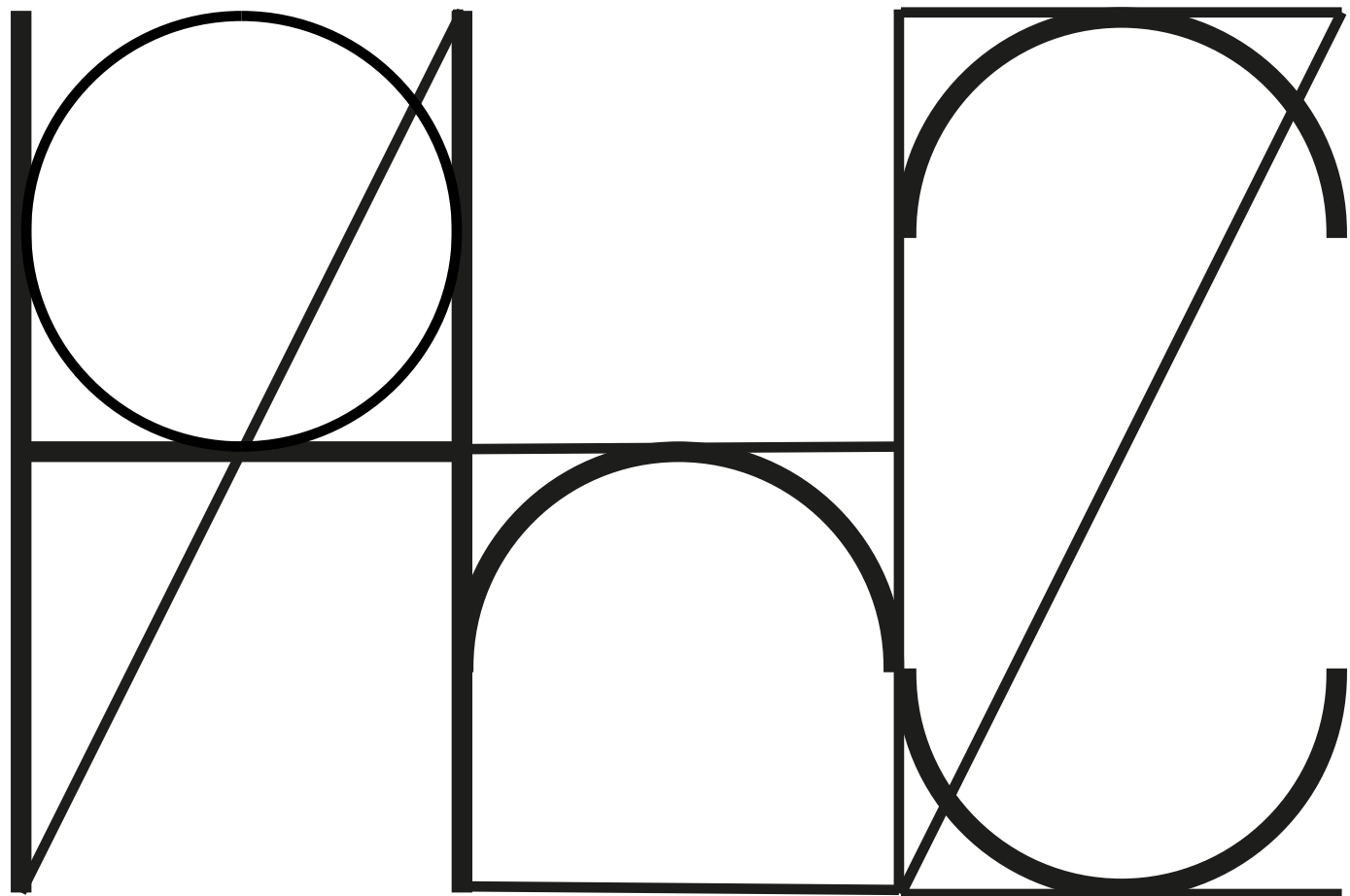


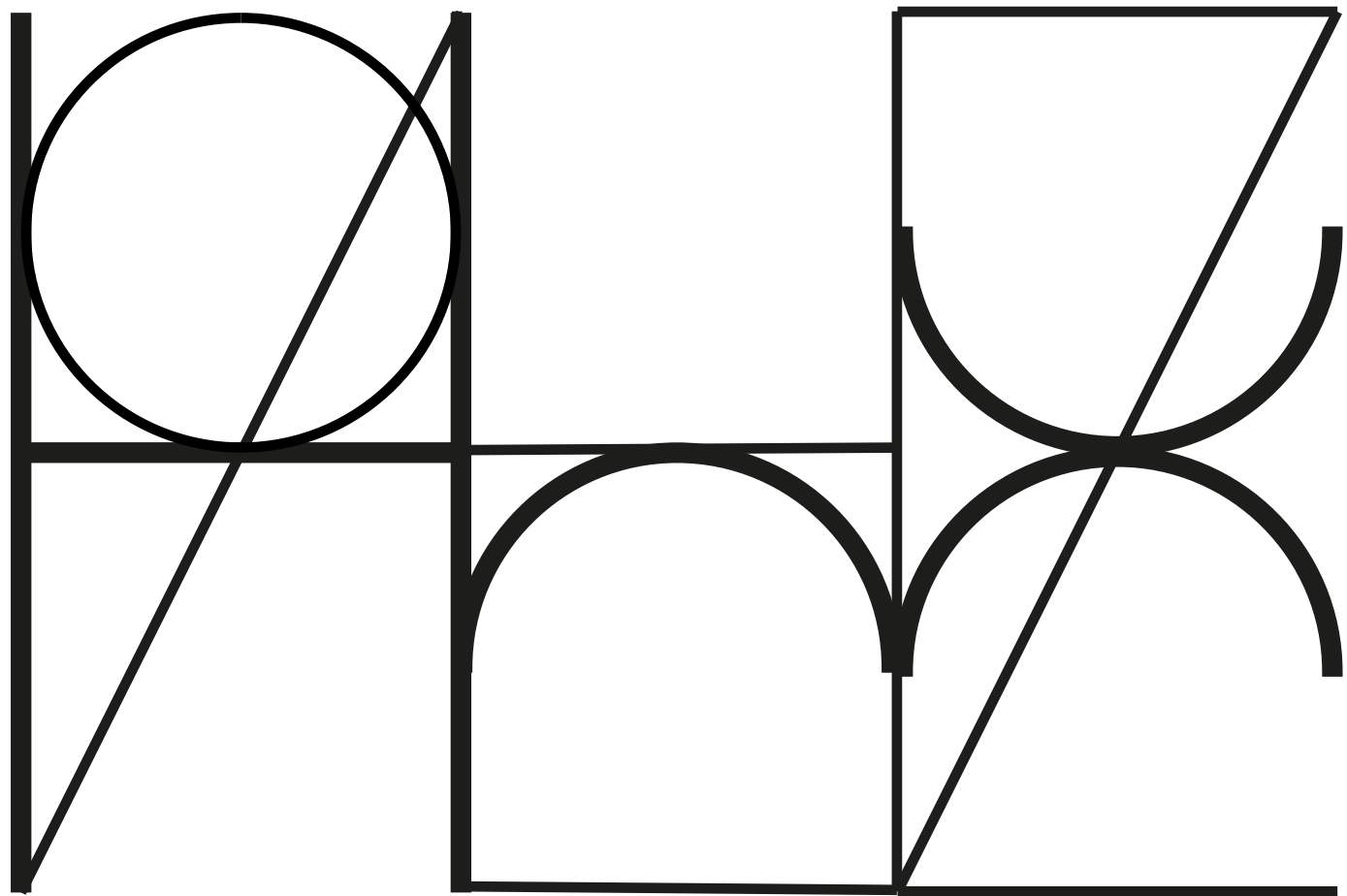


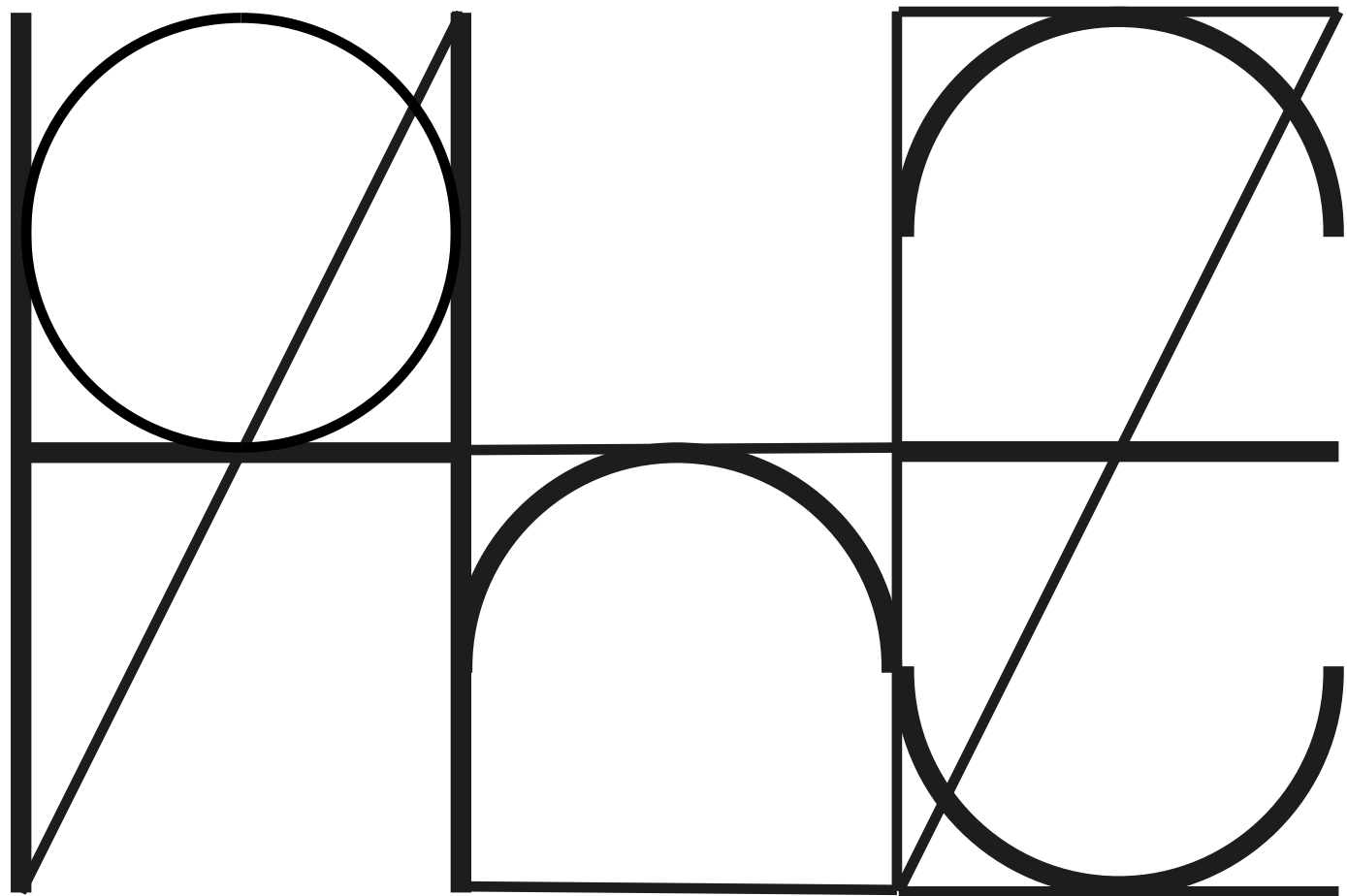


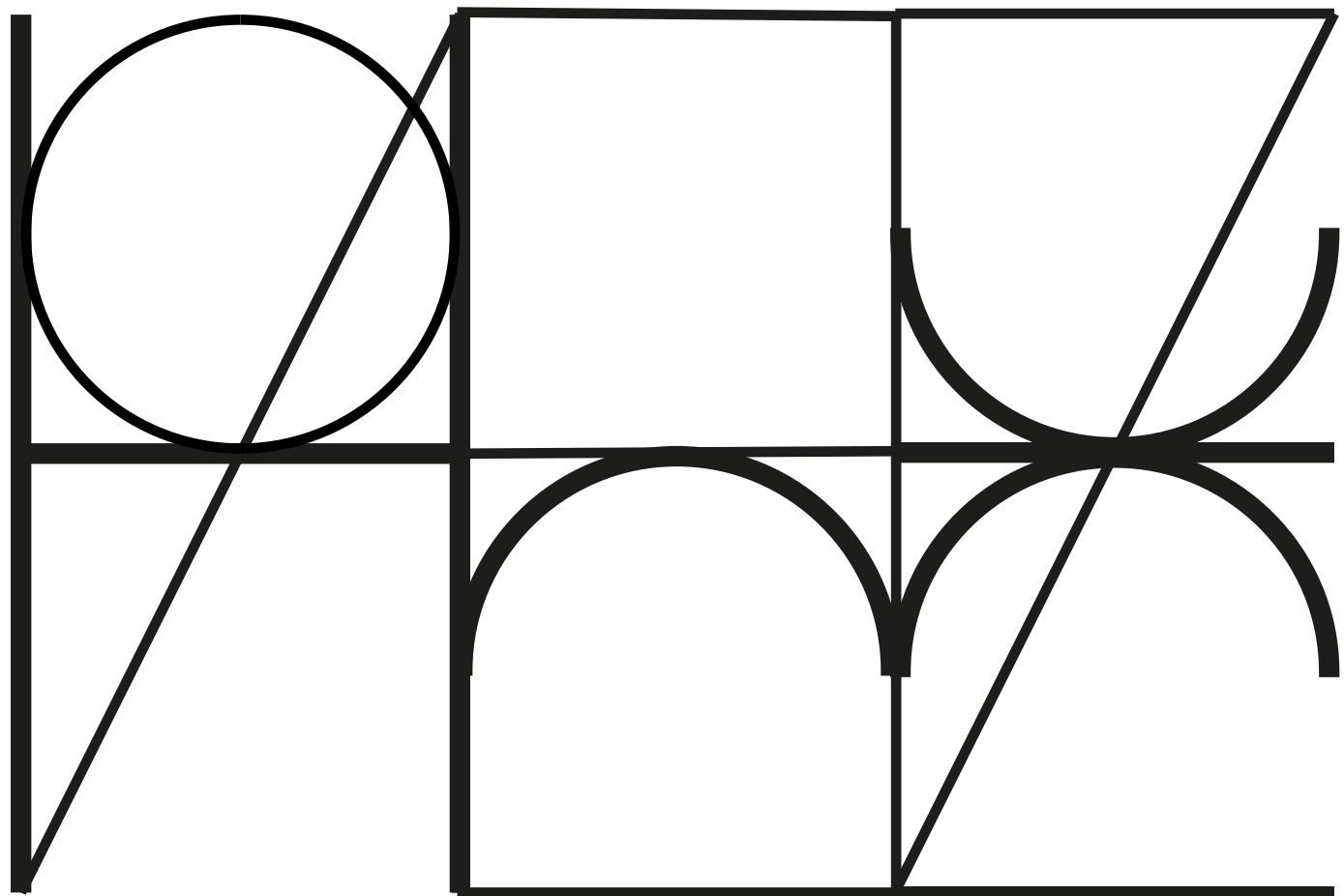


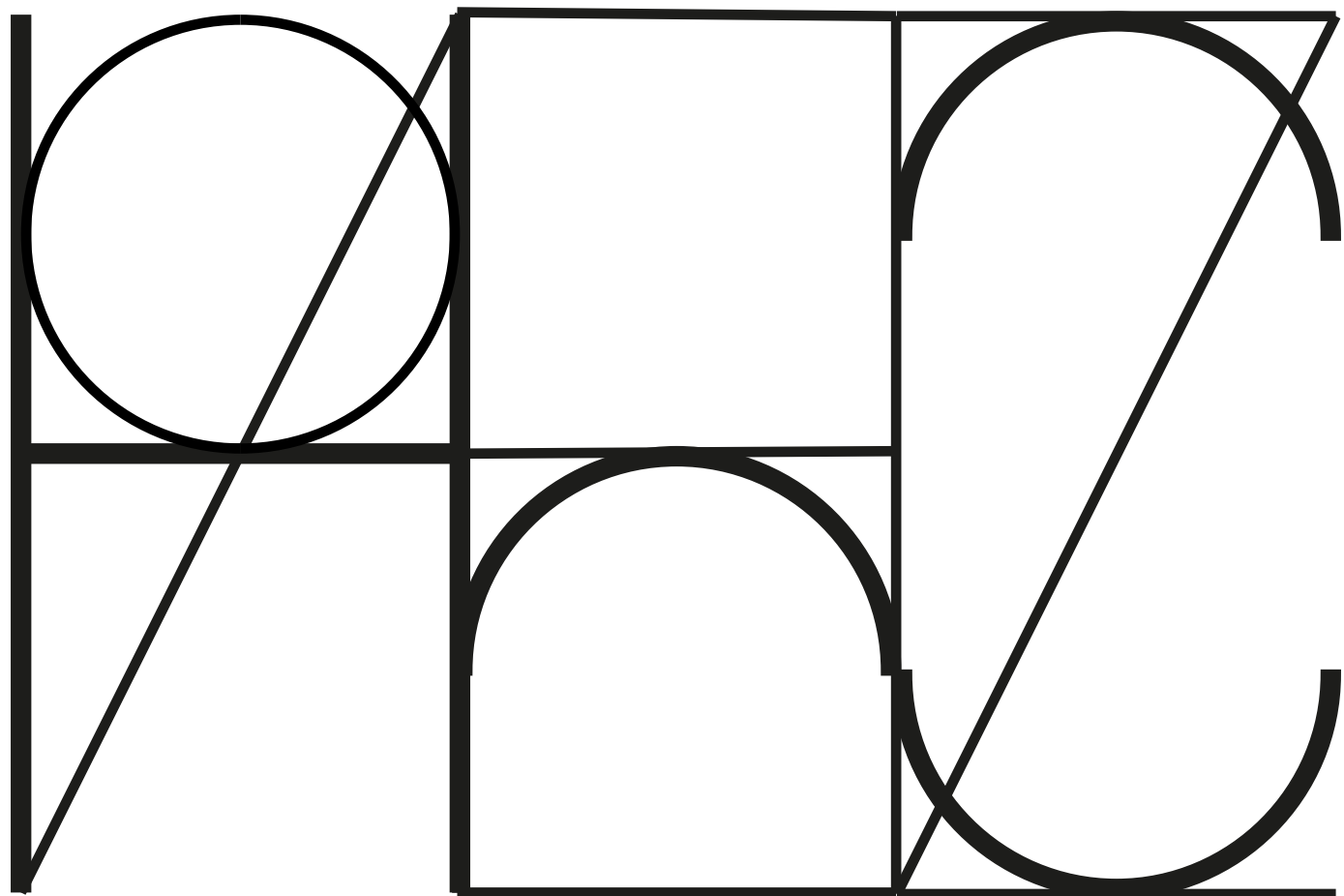


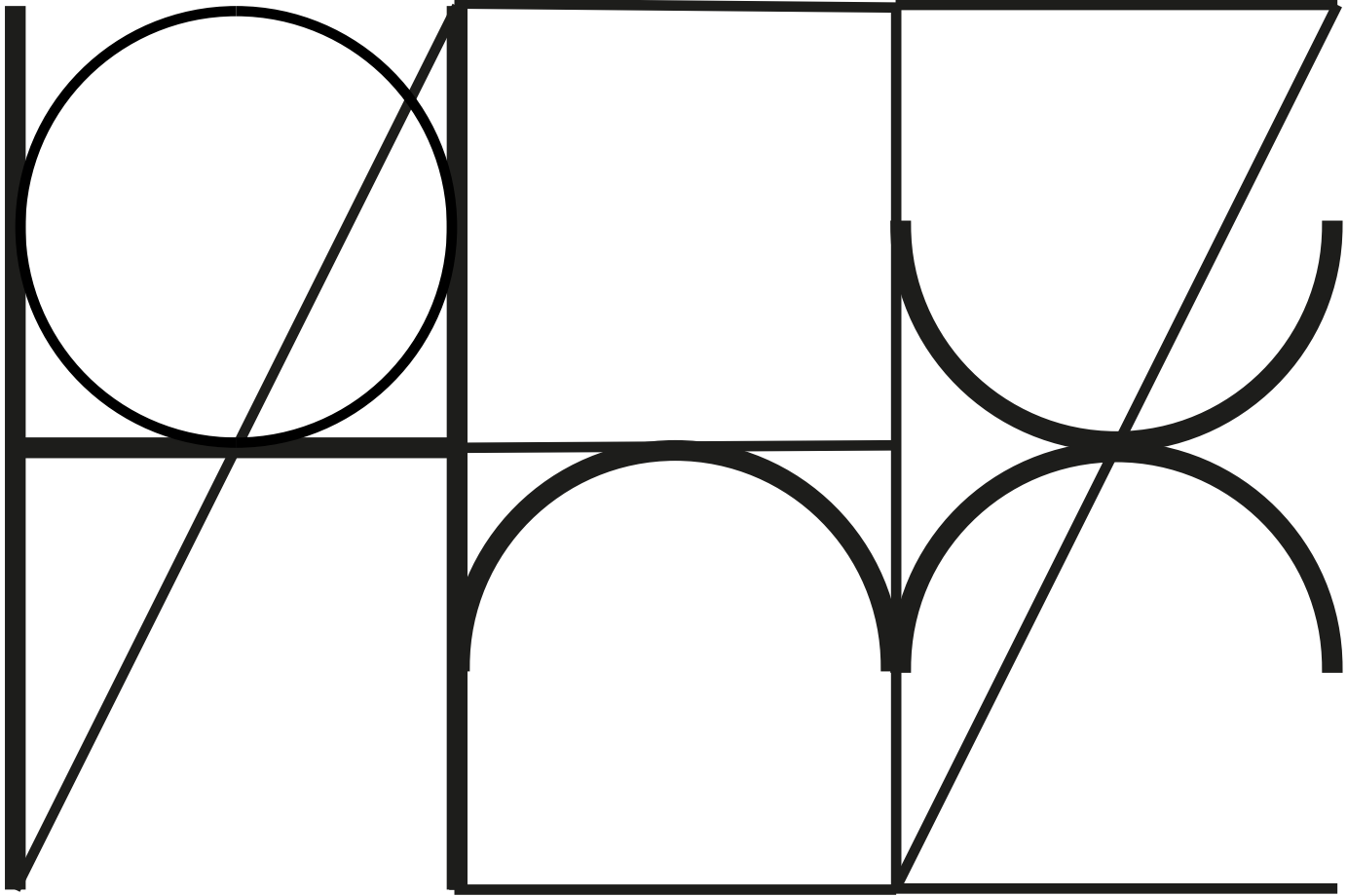


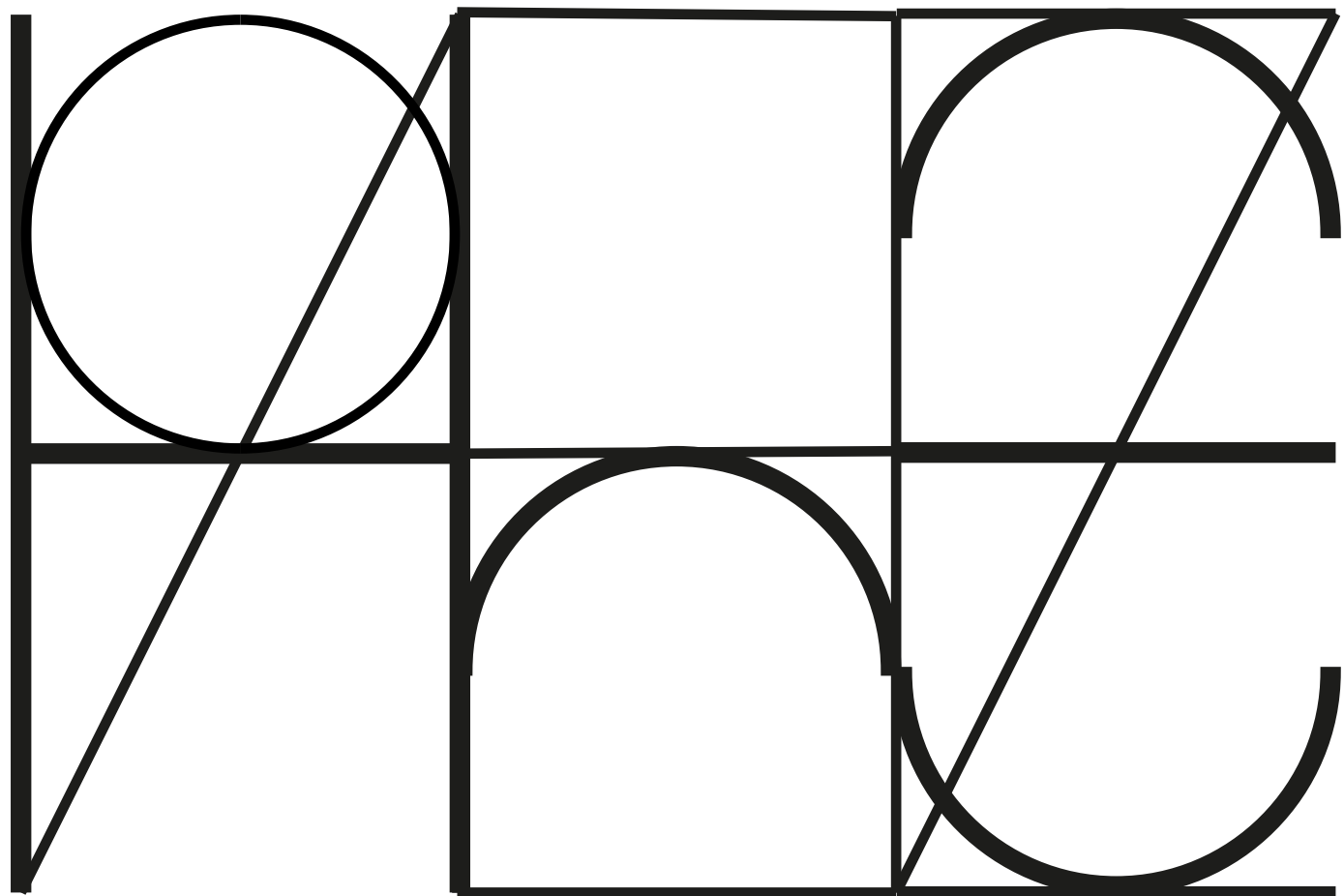


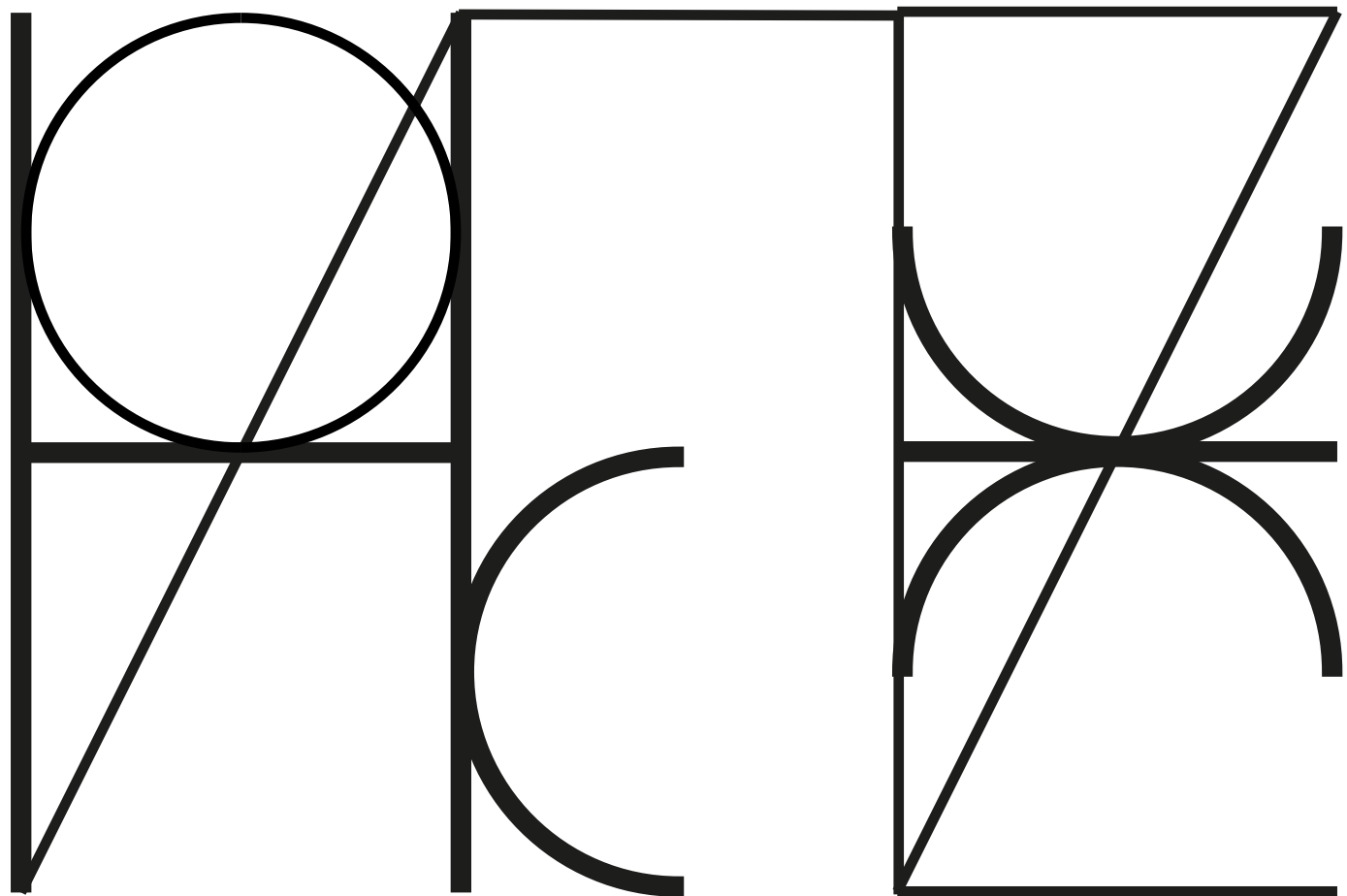




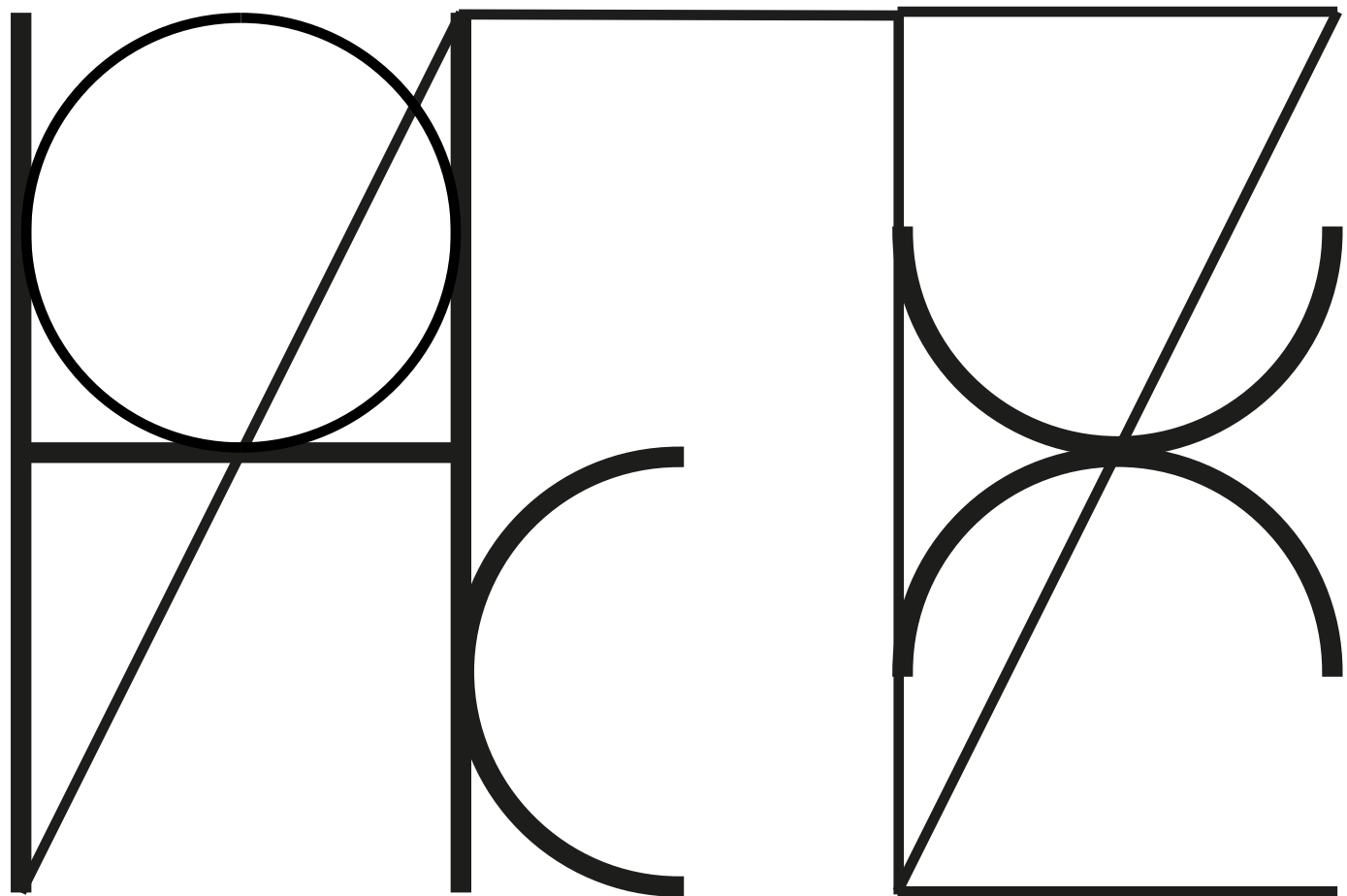




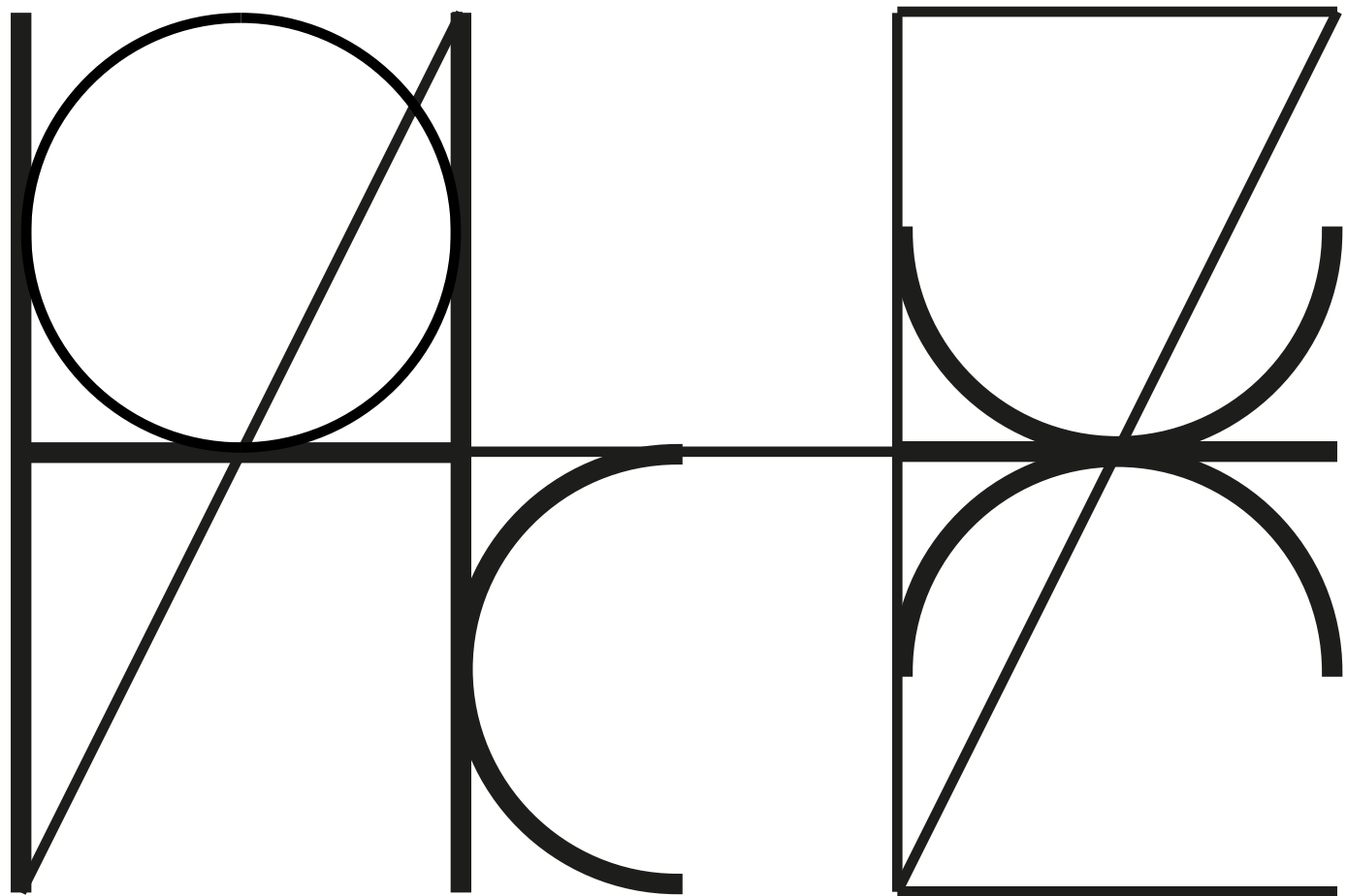




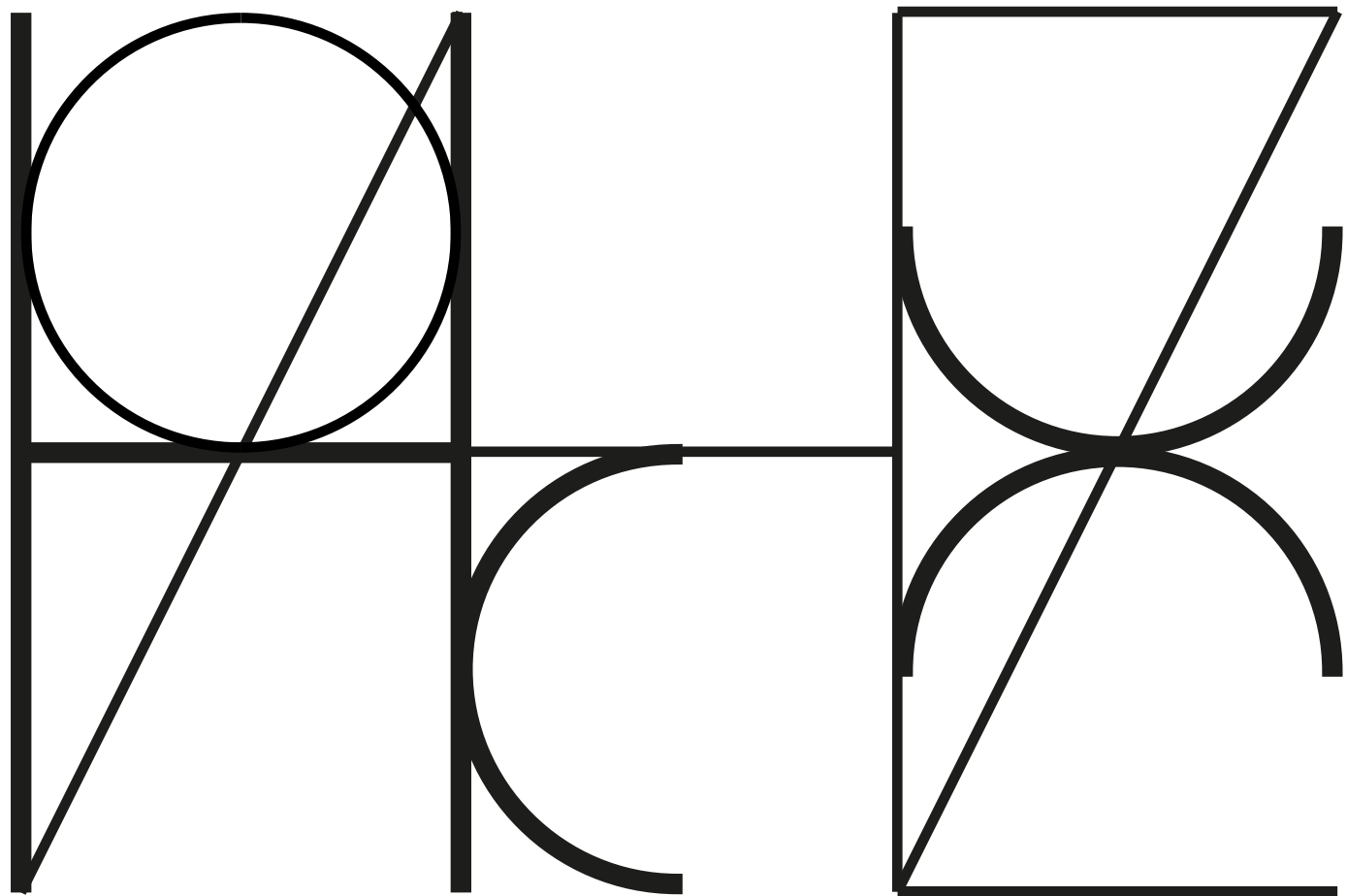
RS



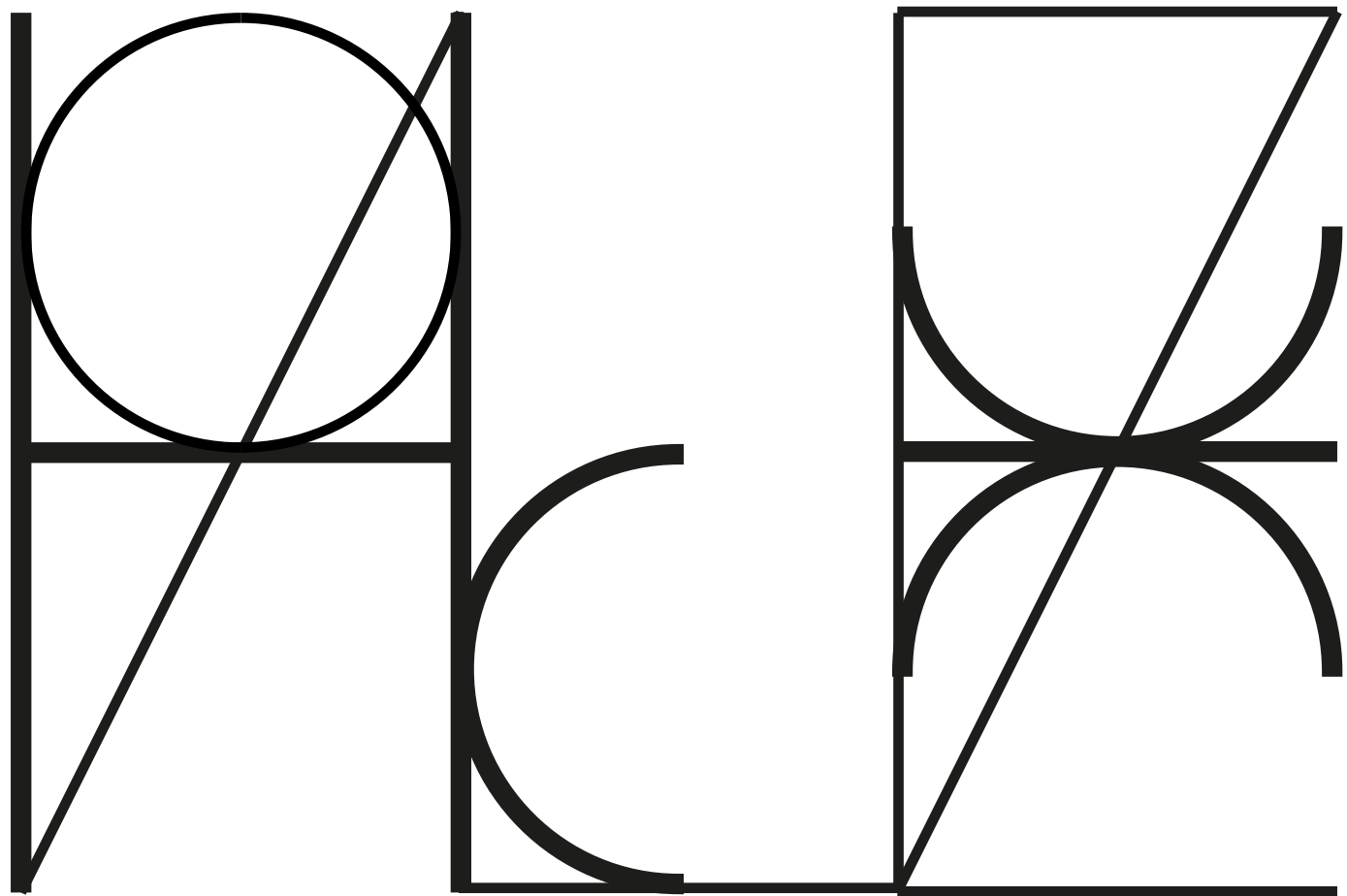
REZE

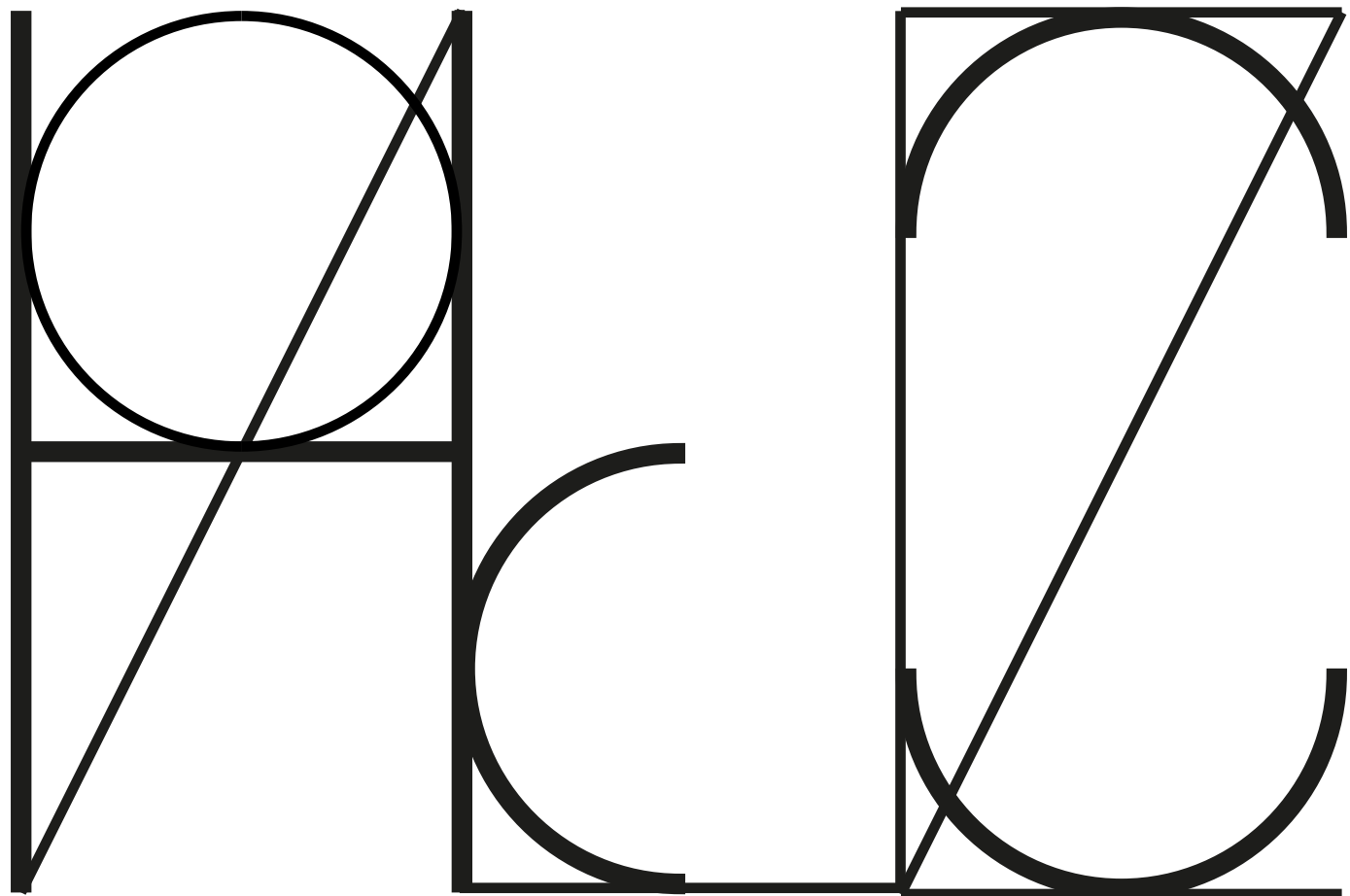


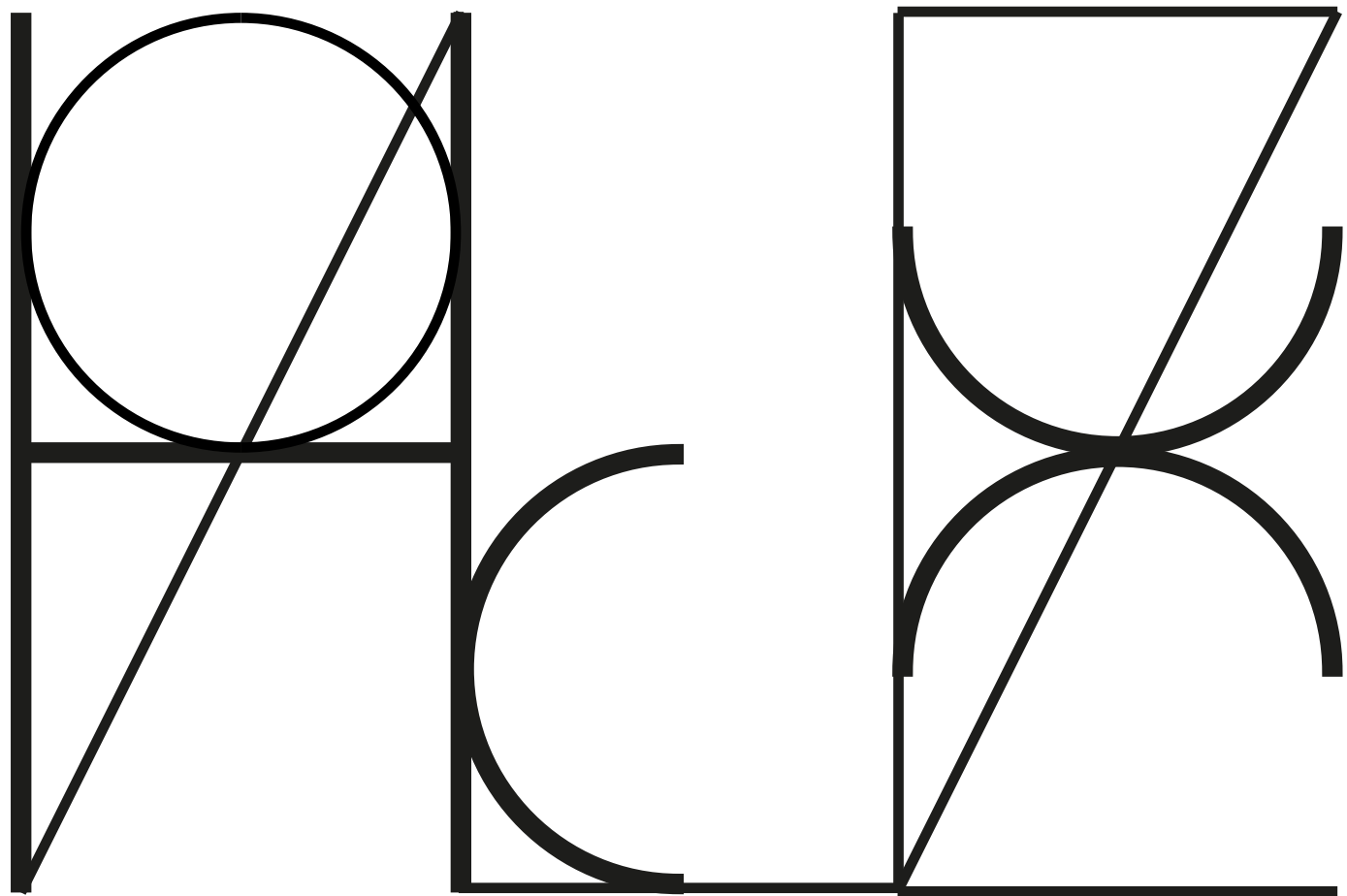
RES

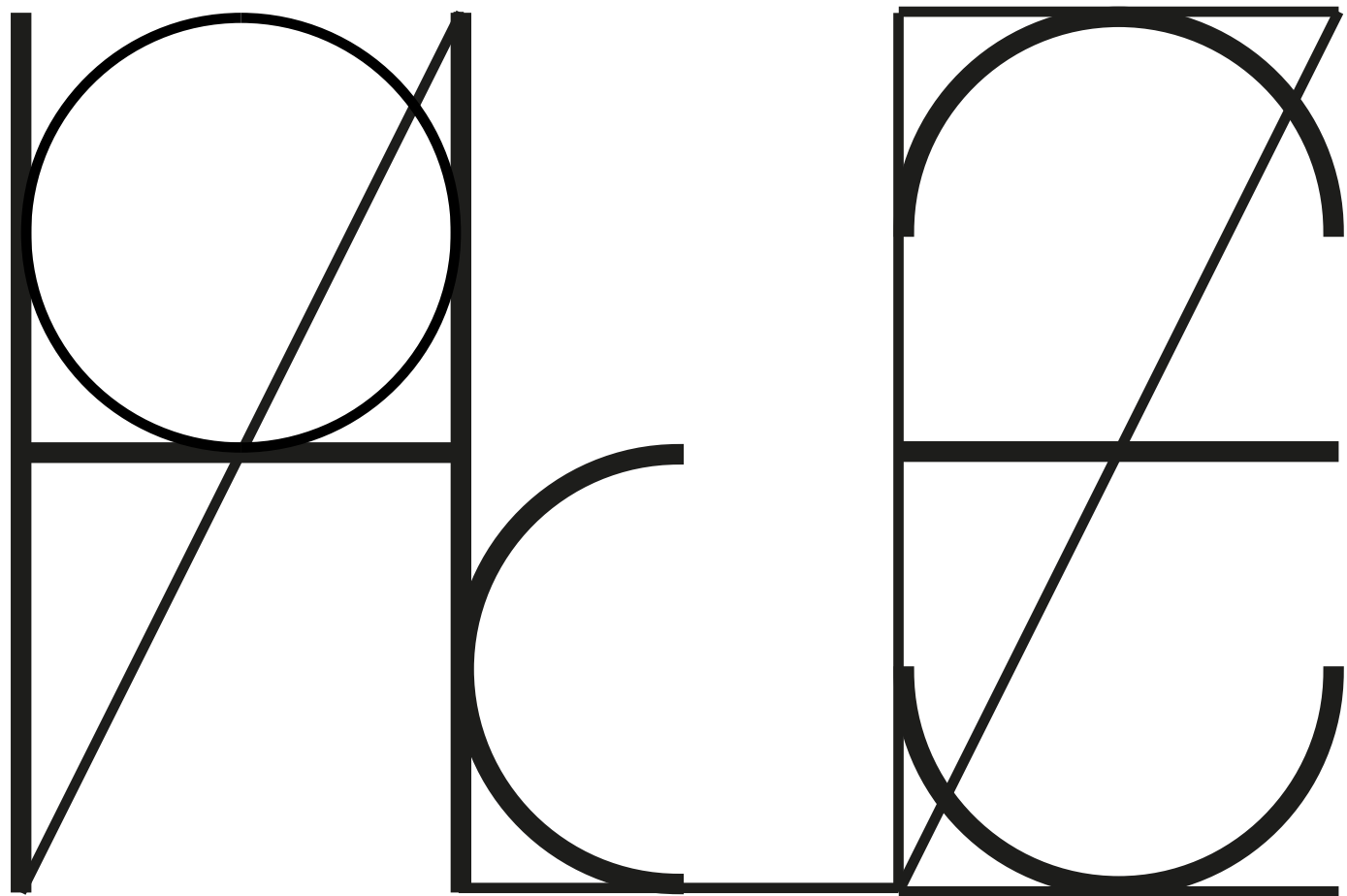


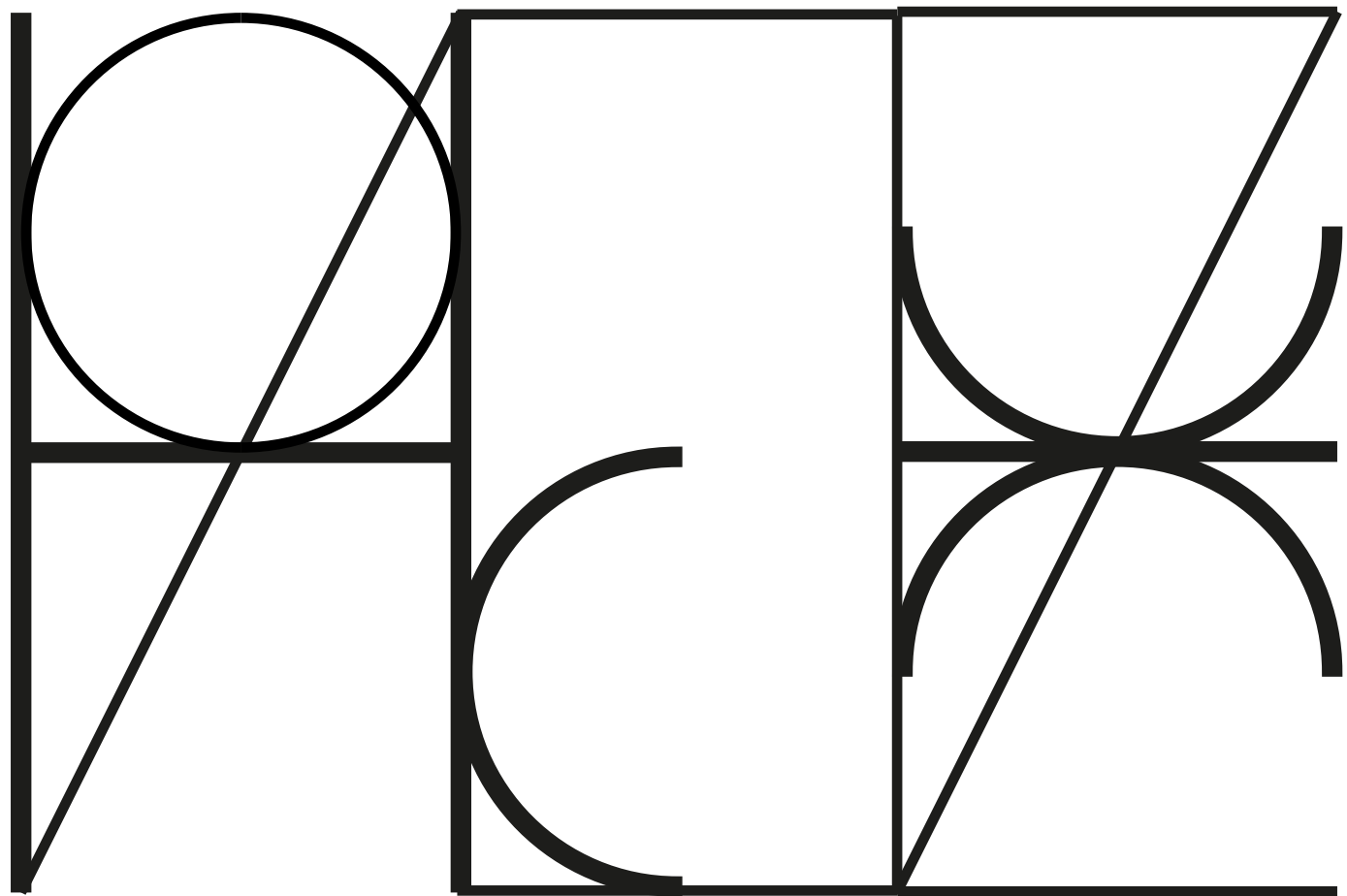
REZE

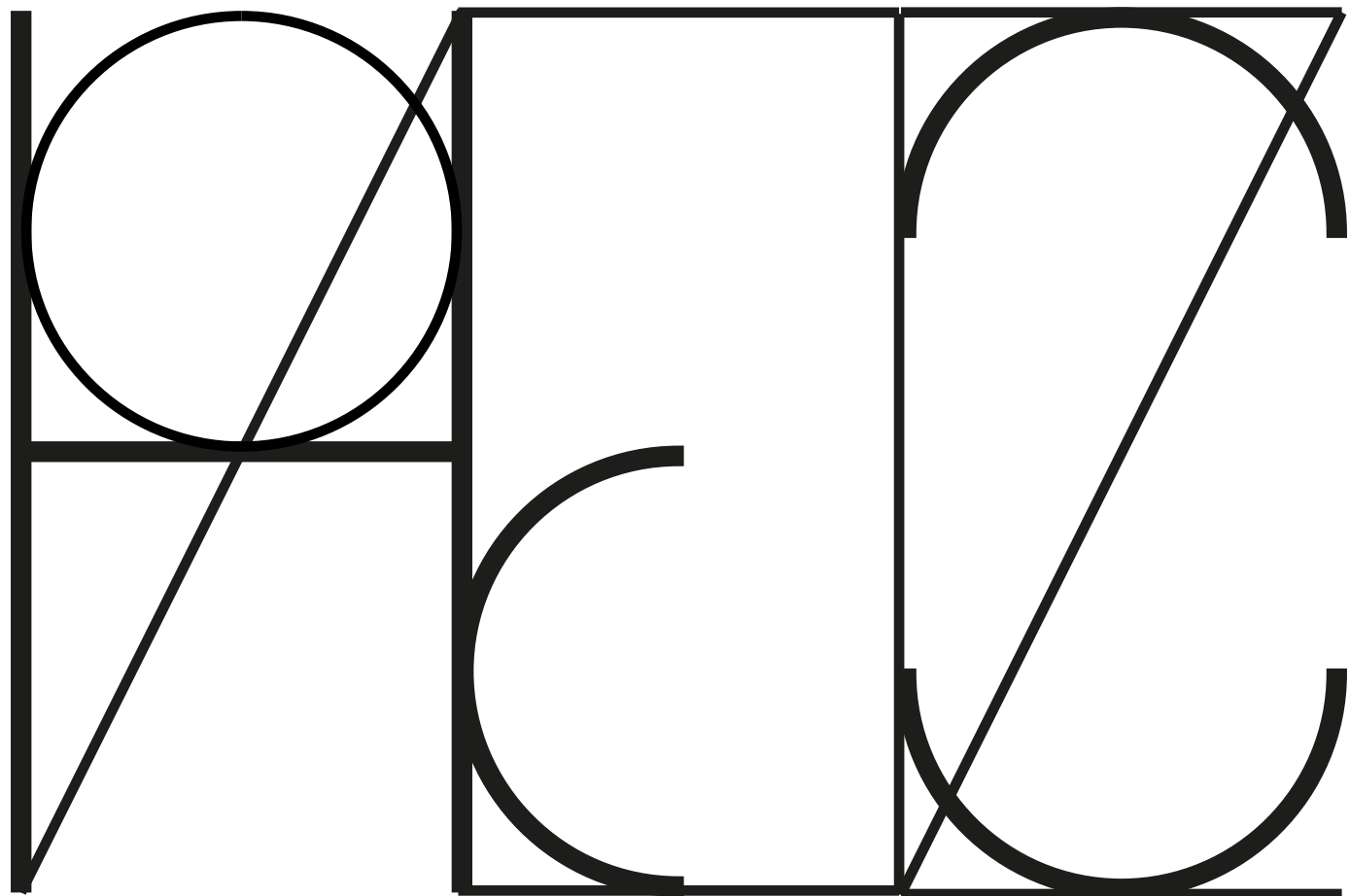


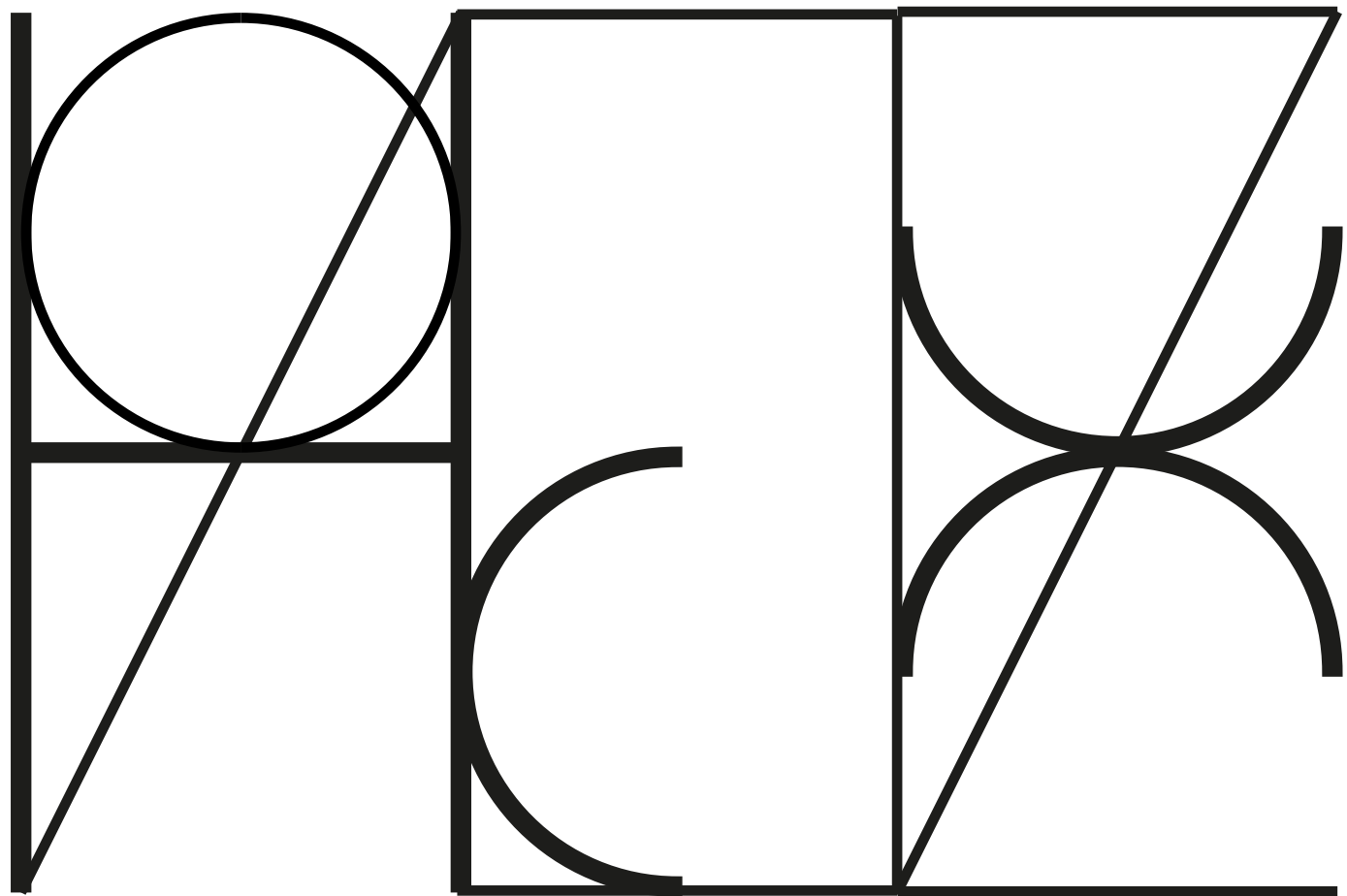


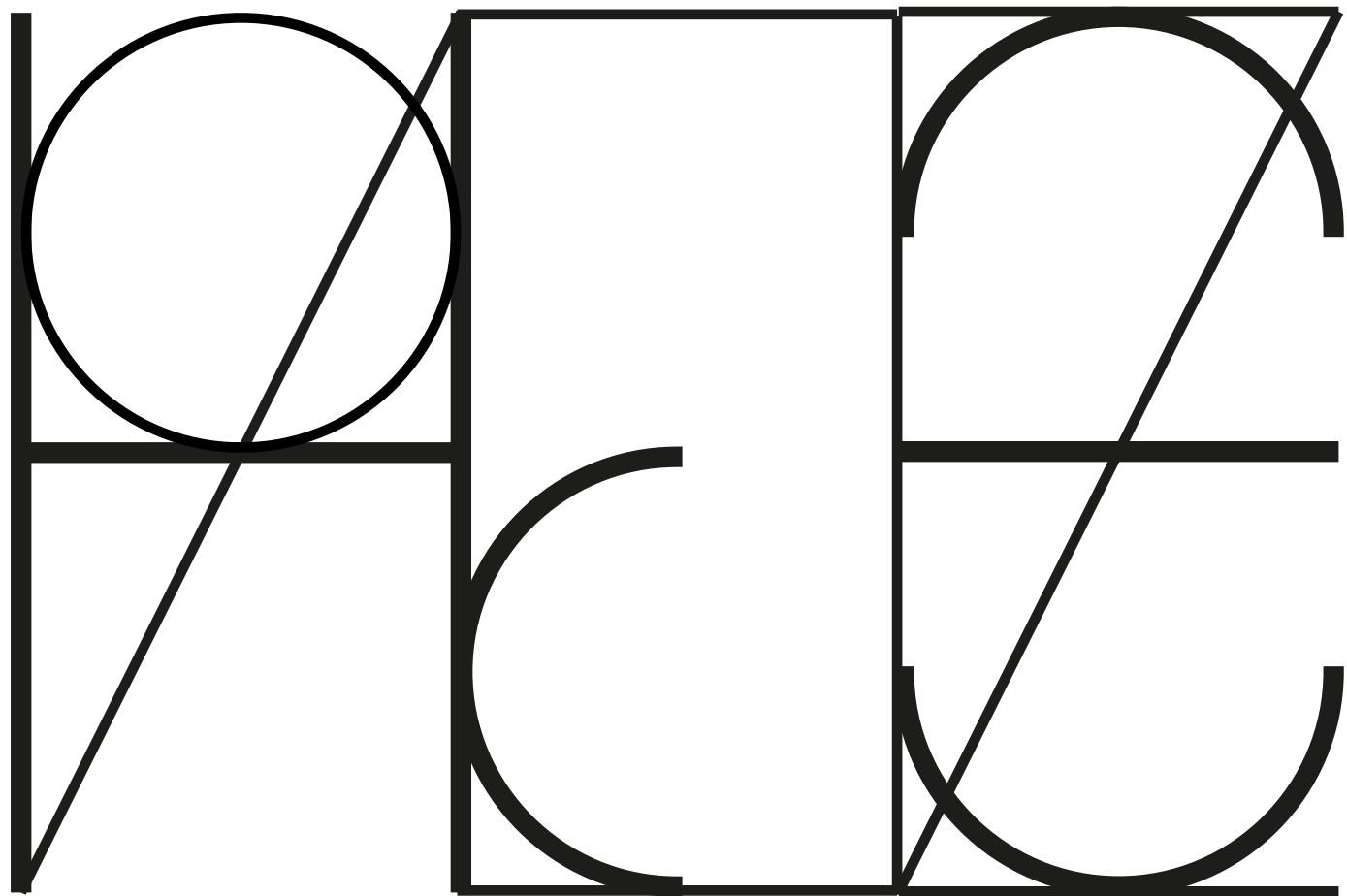


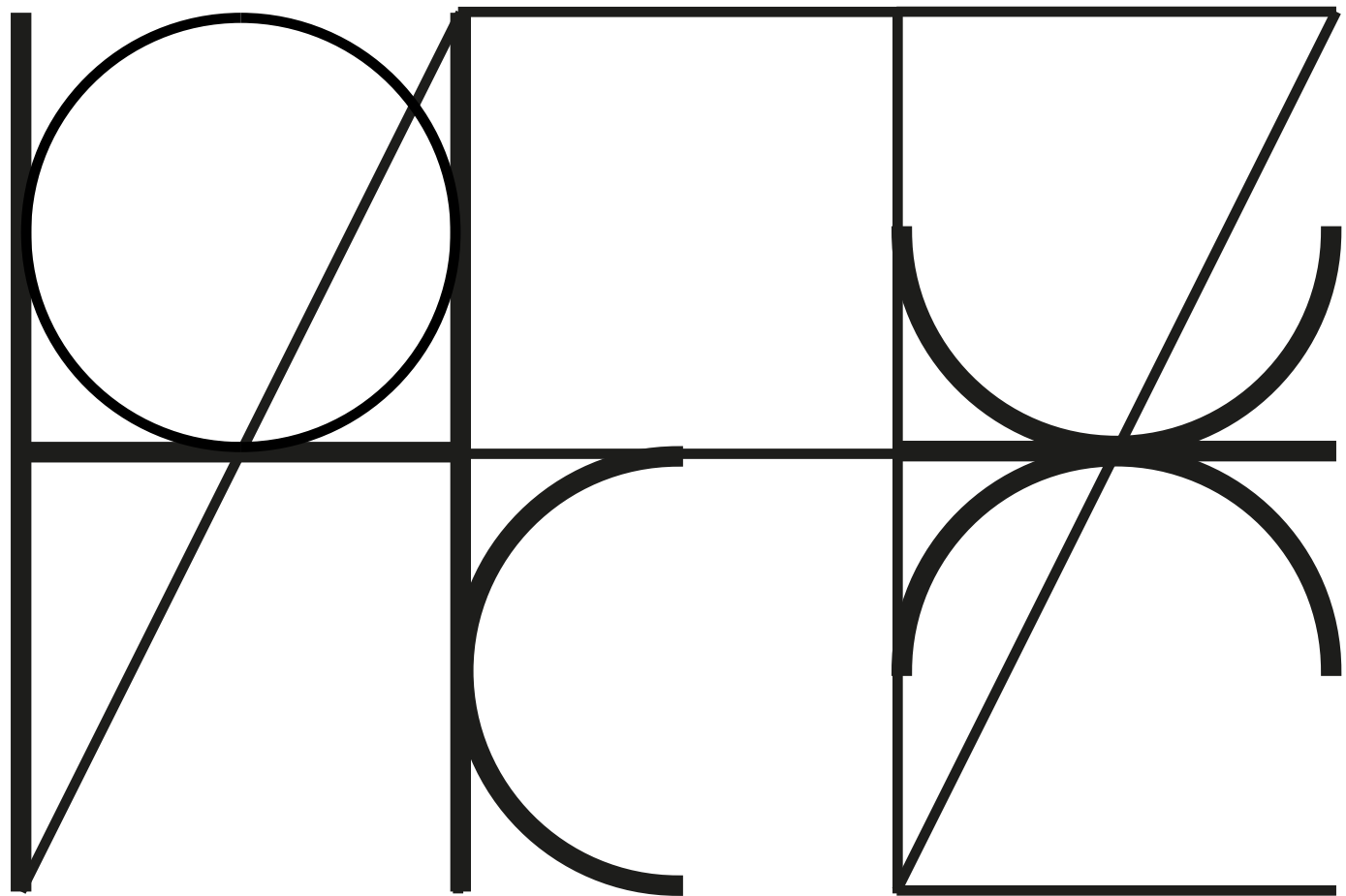




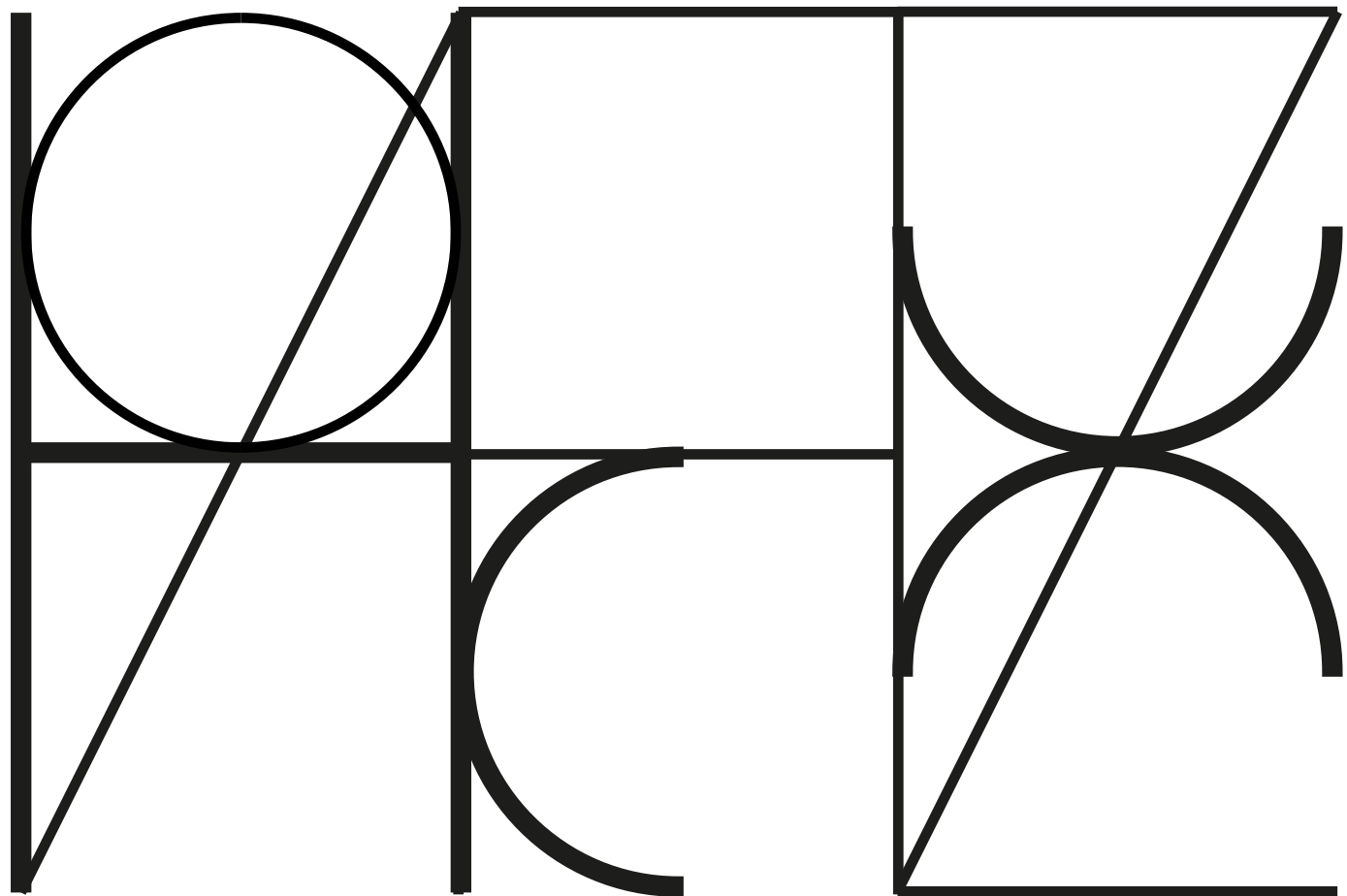




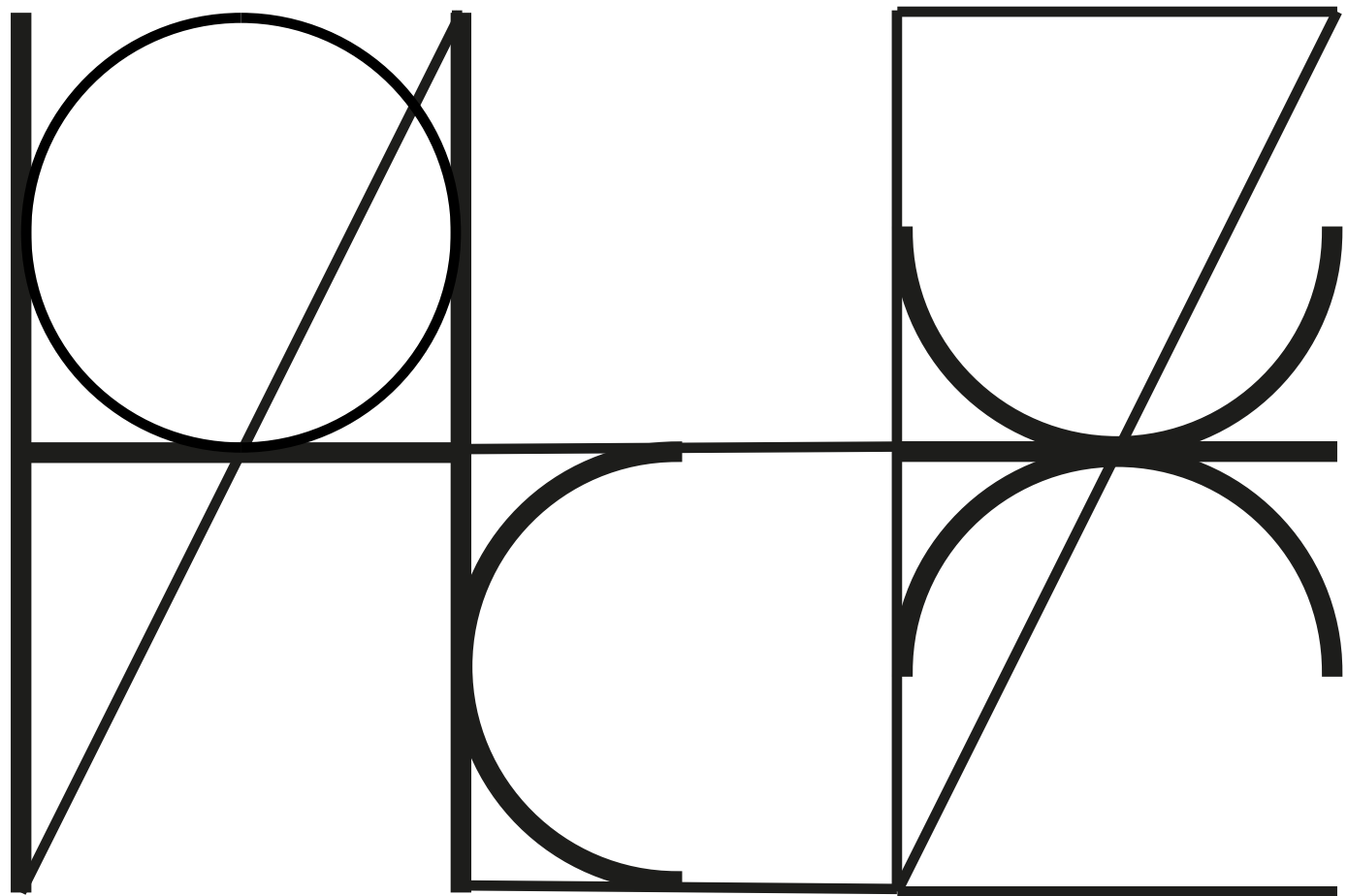


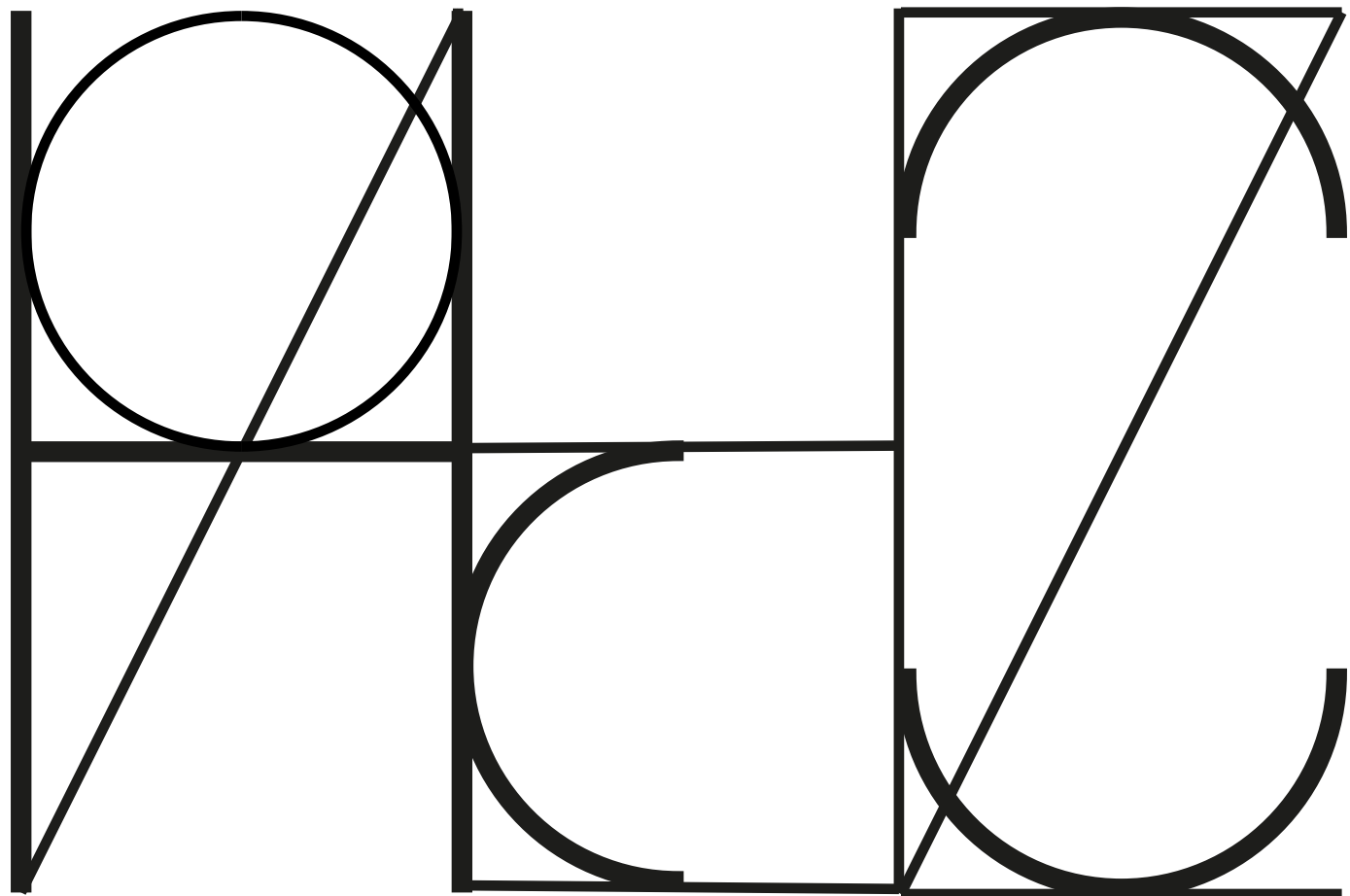


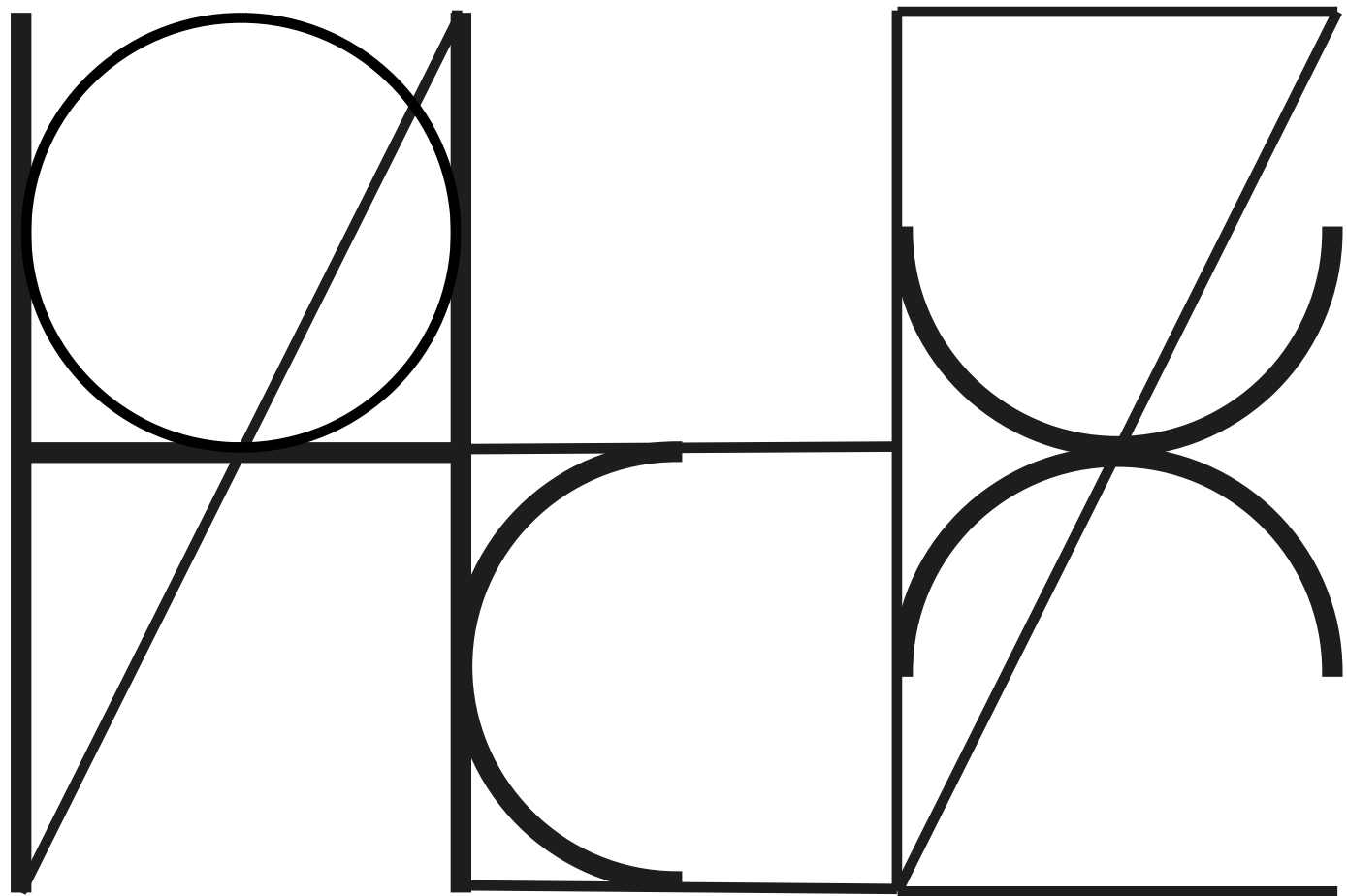
RES

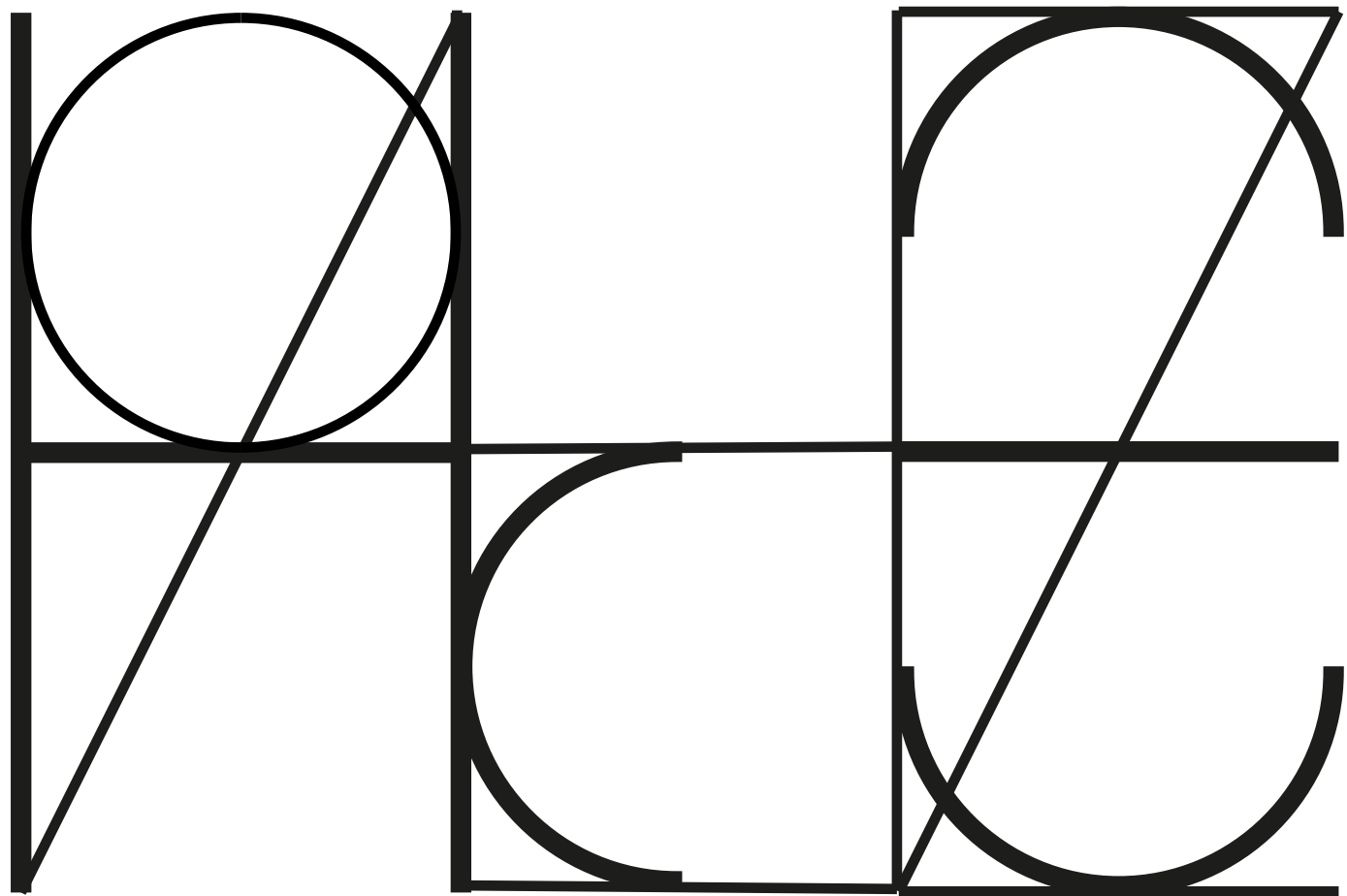


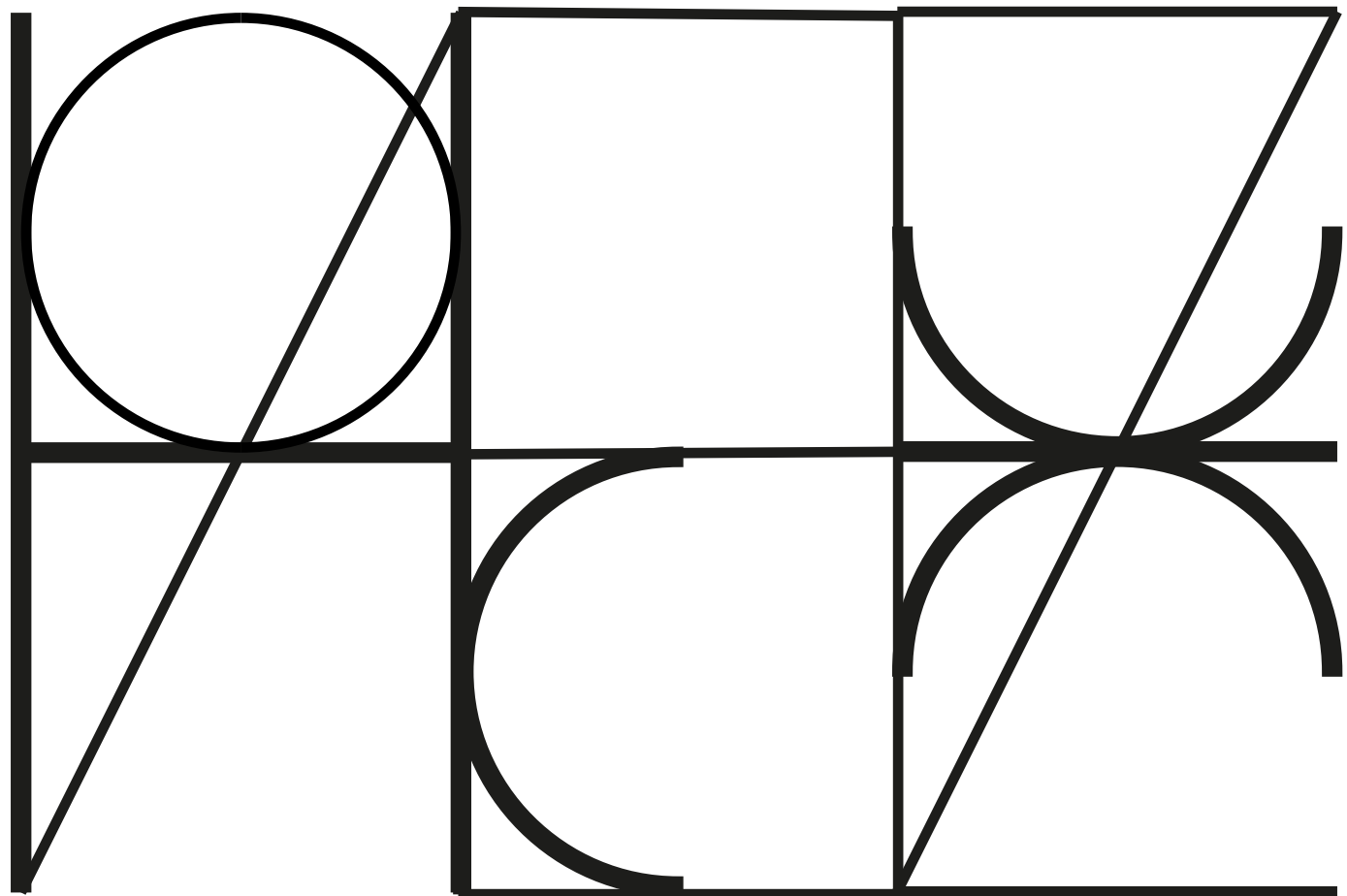
ROSE

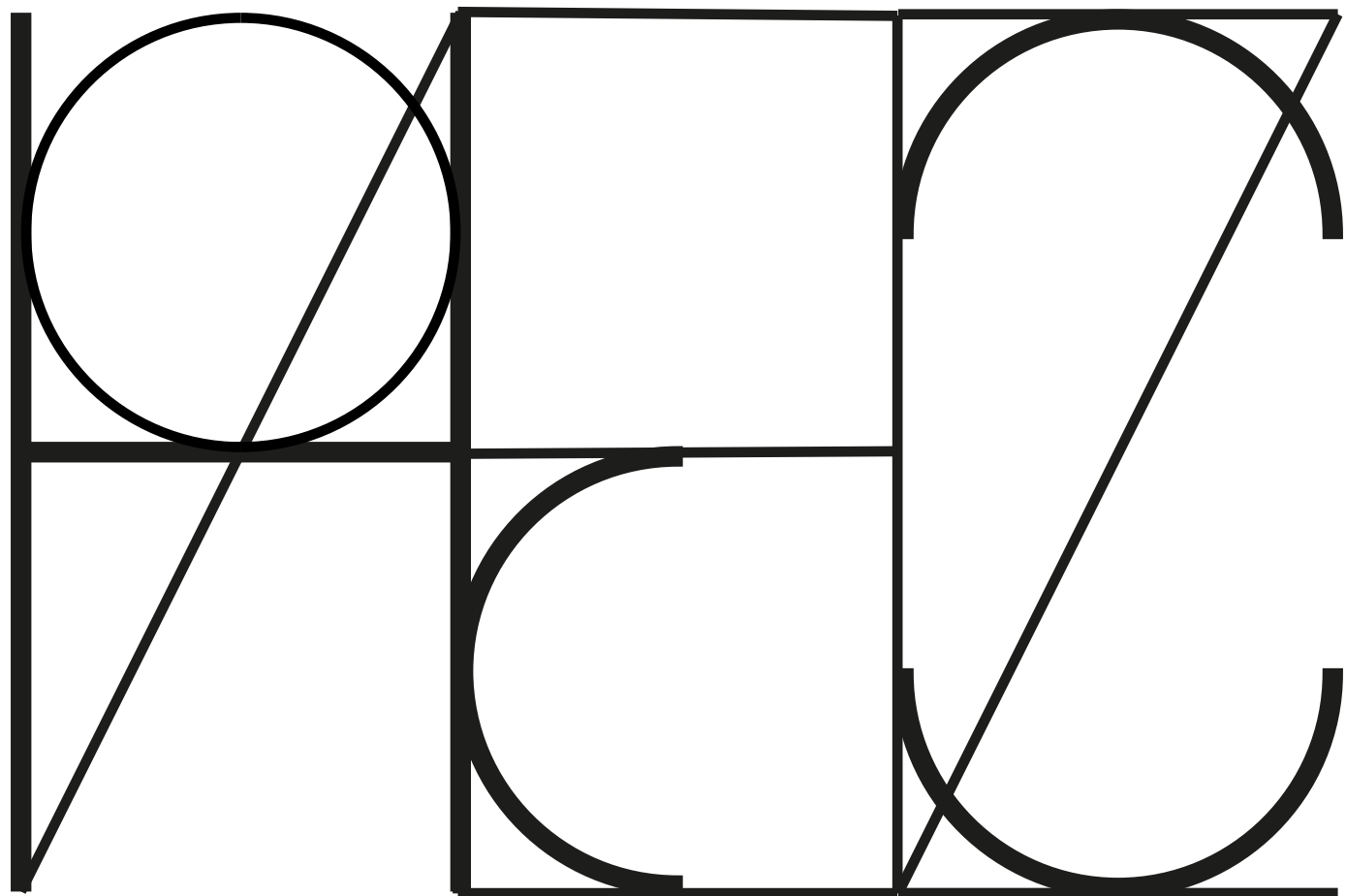


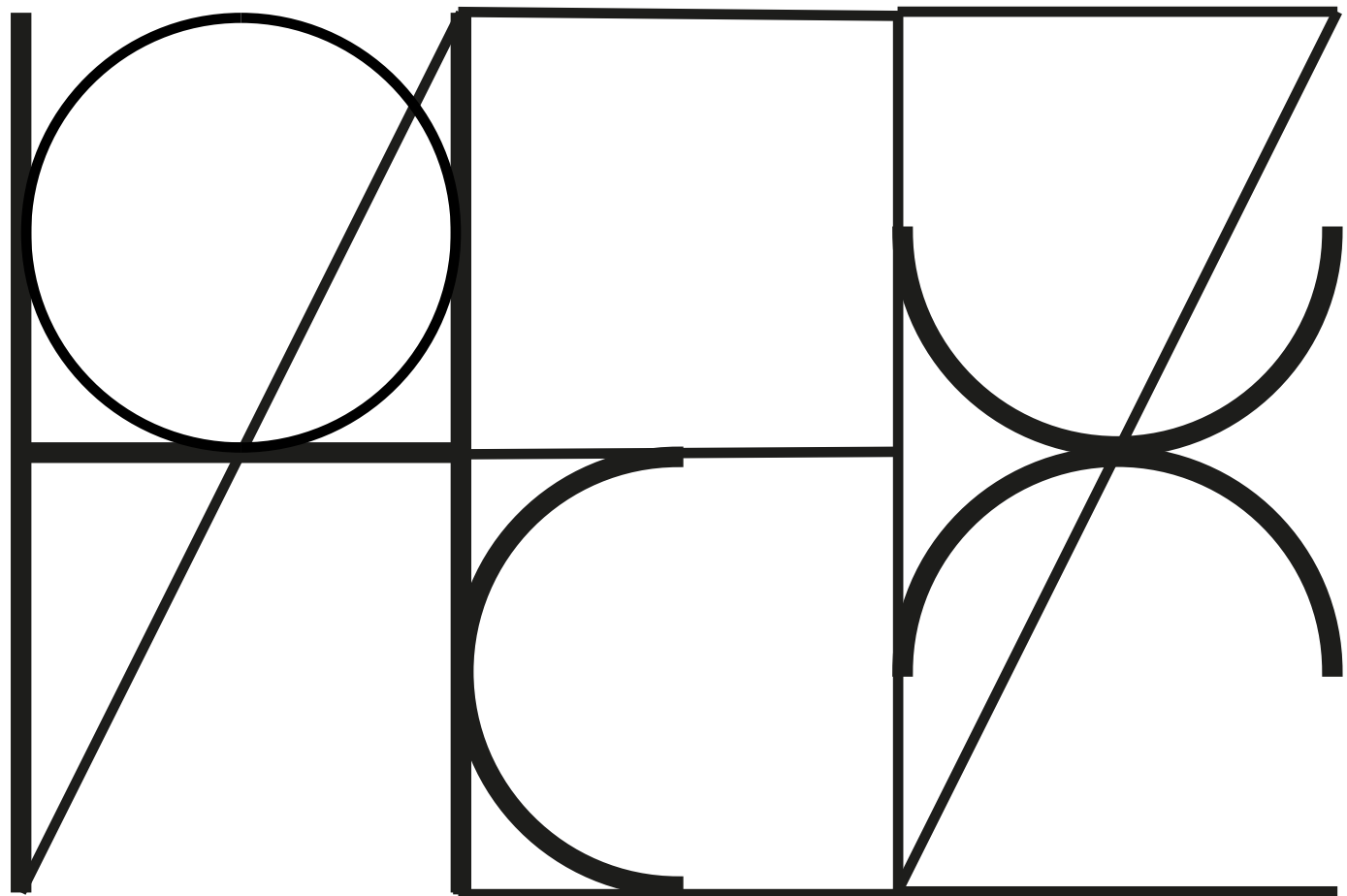


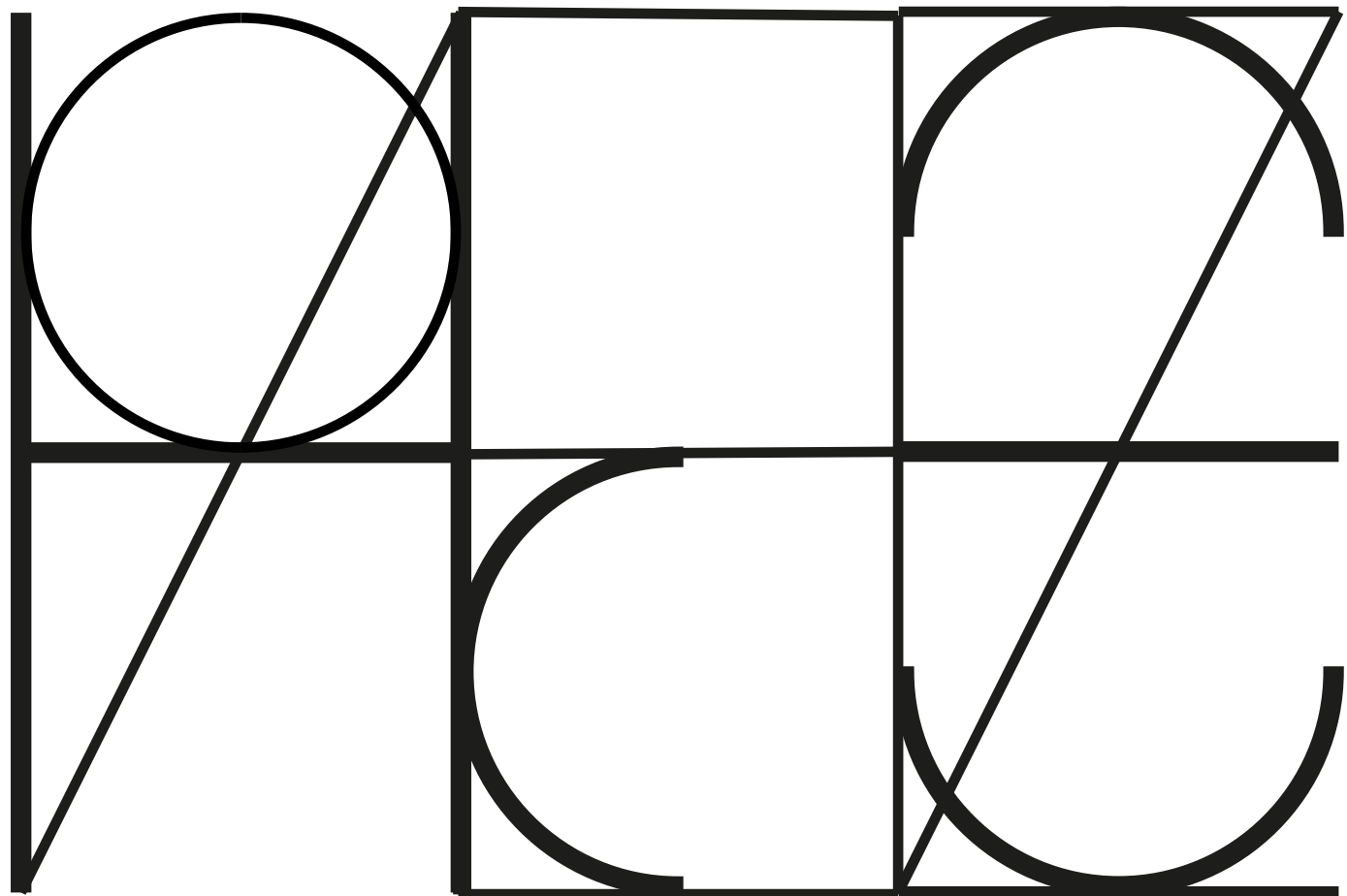


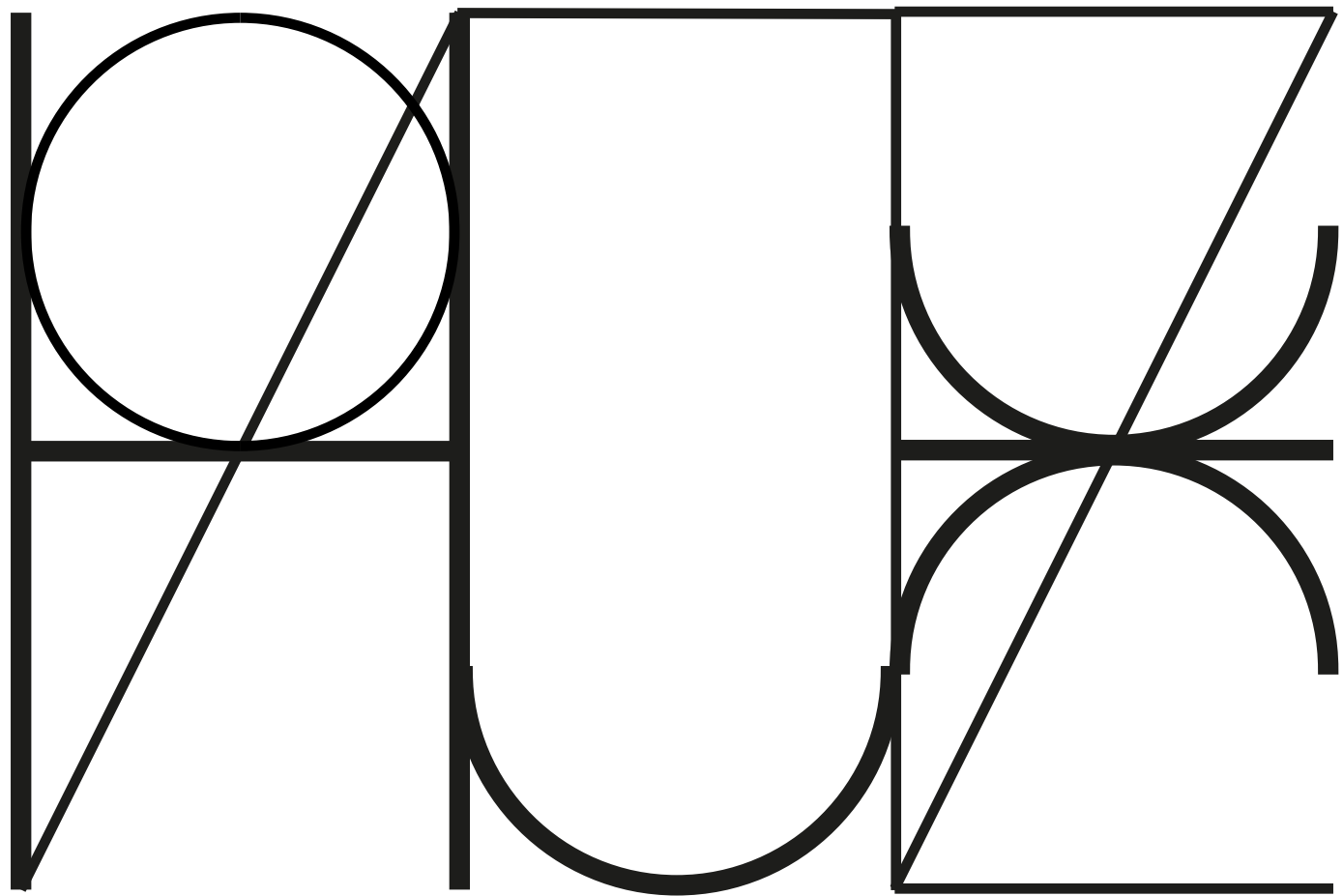




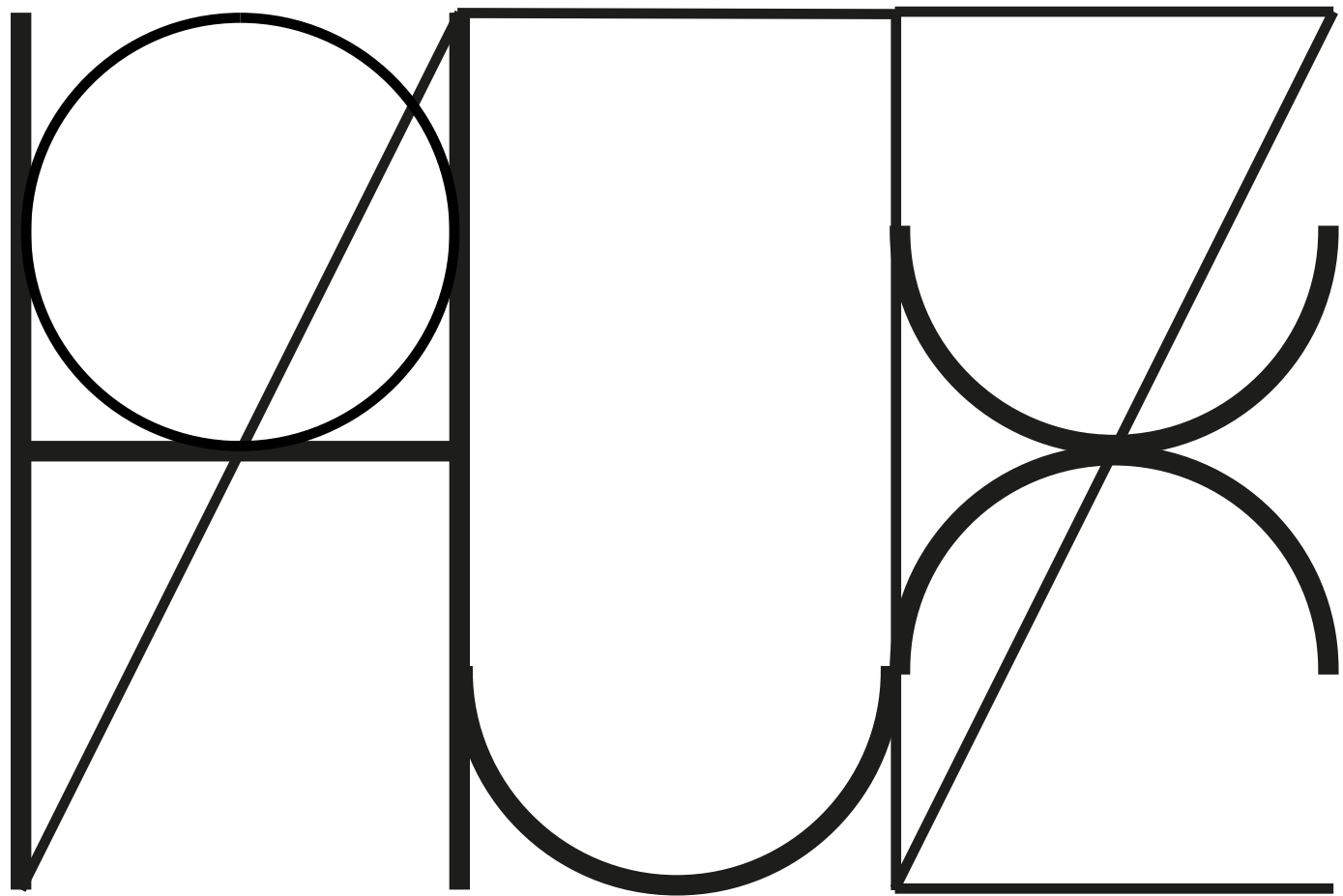




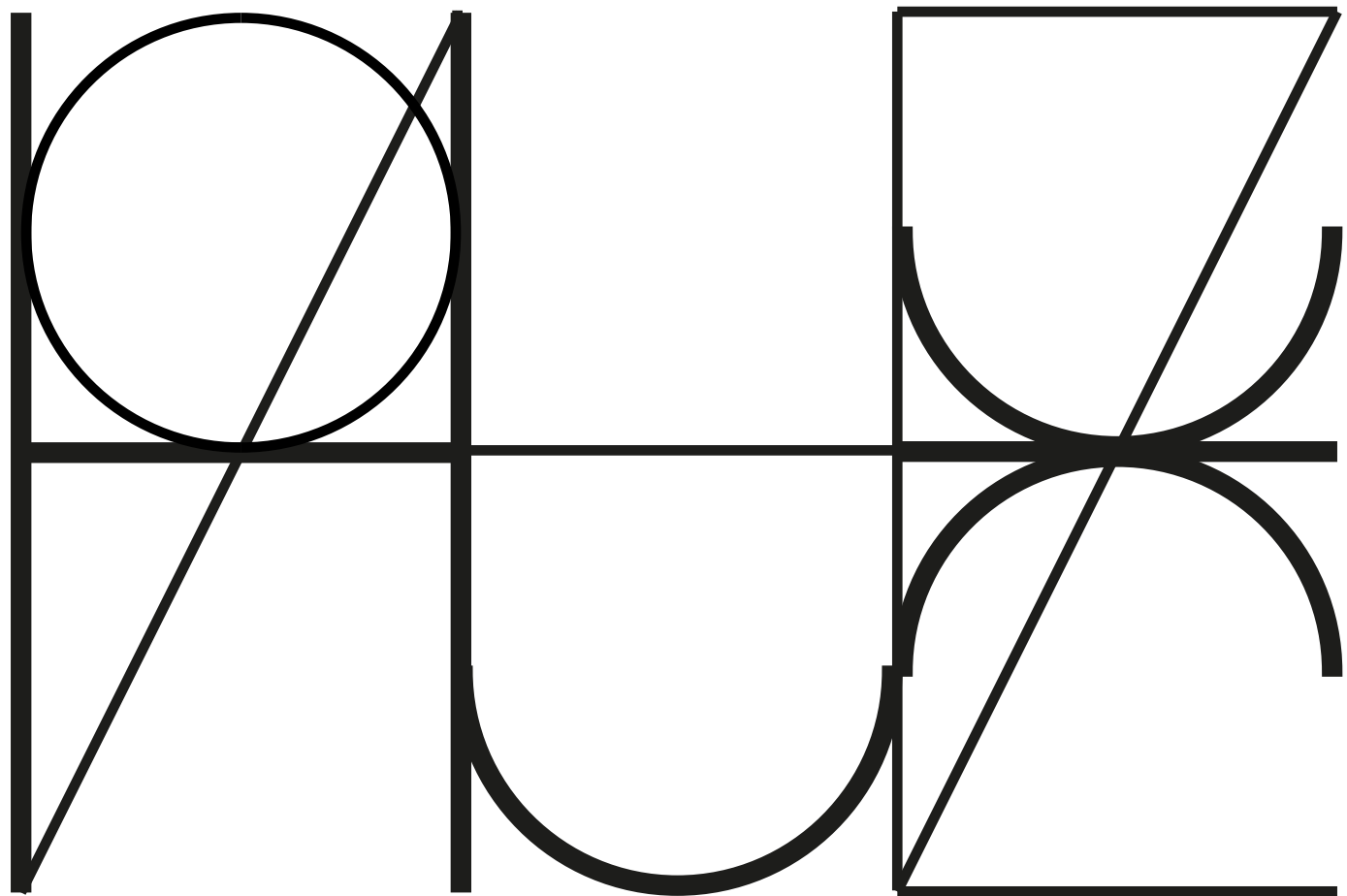




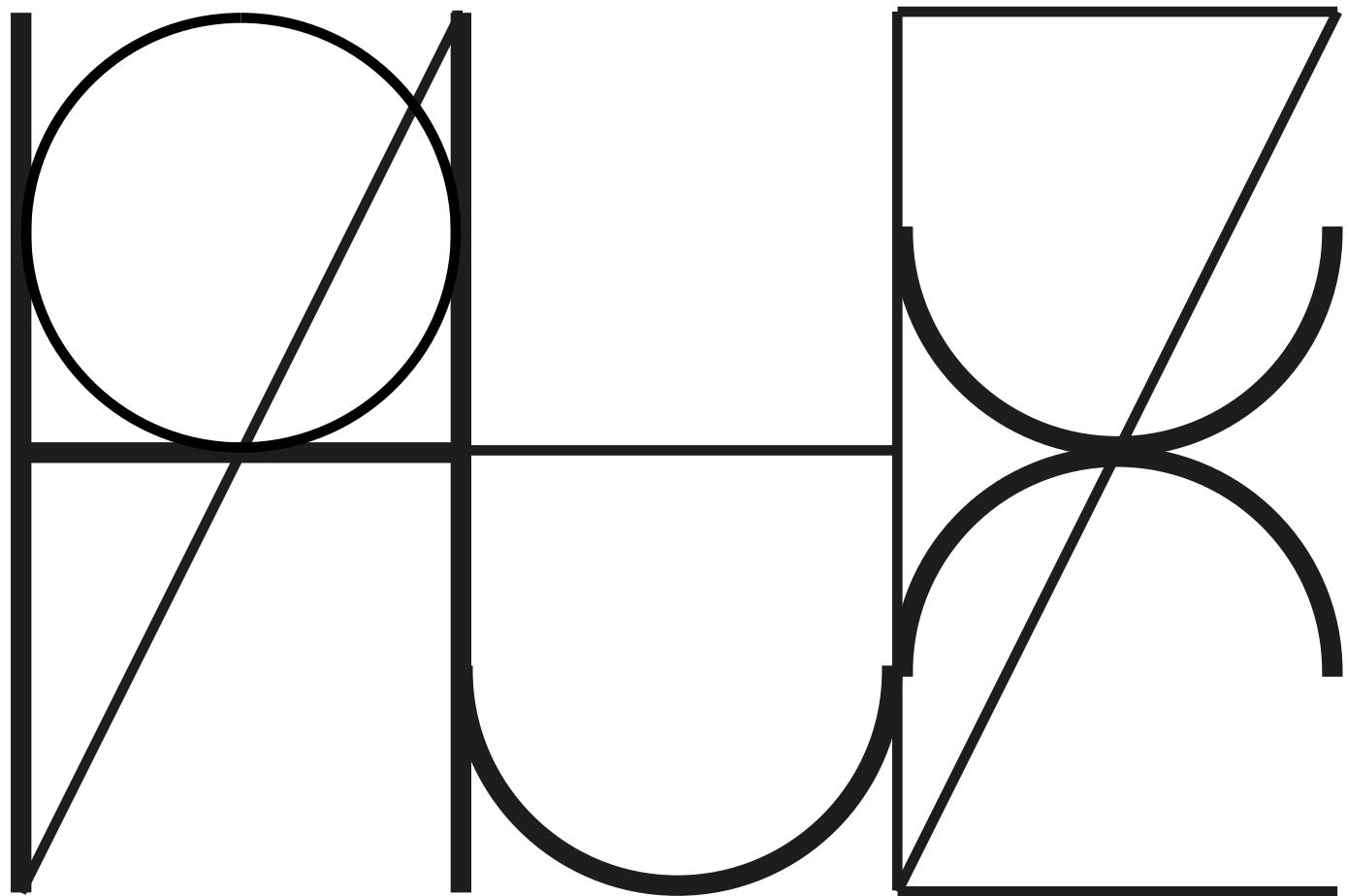
RS

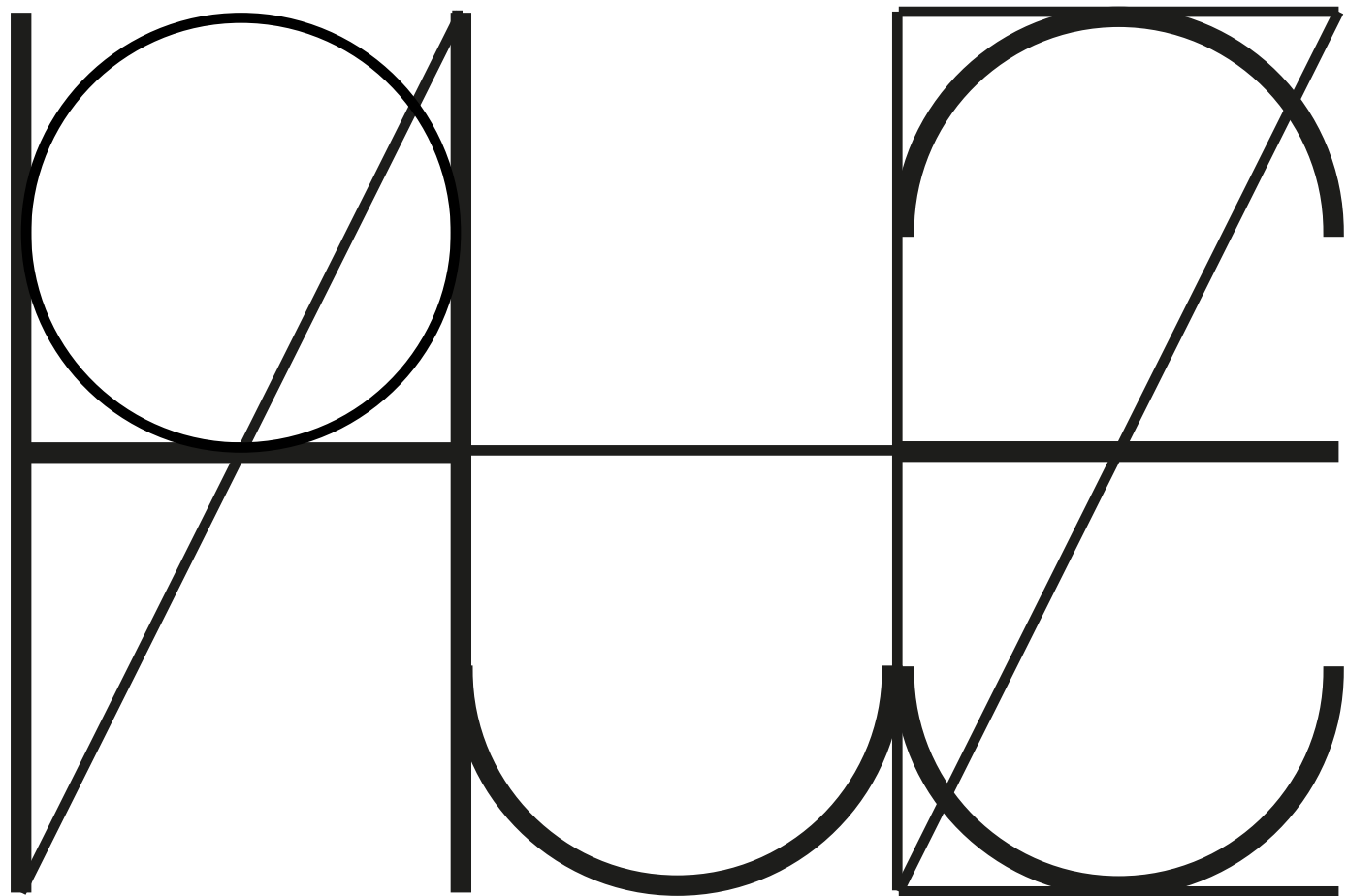


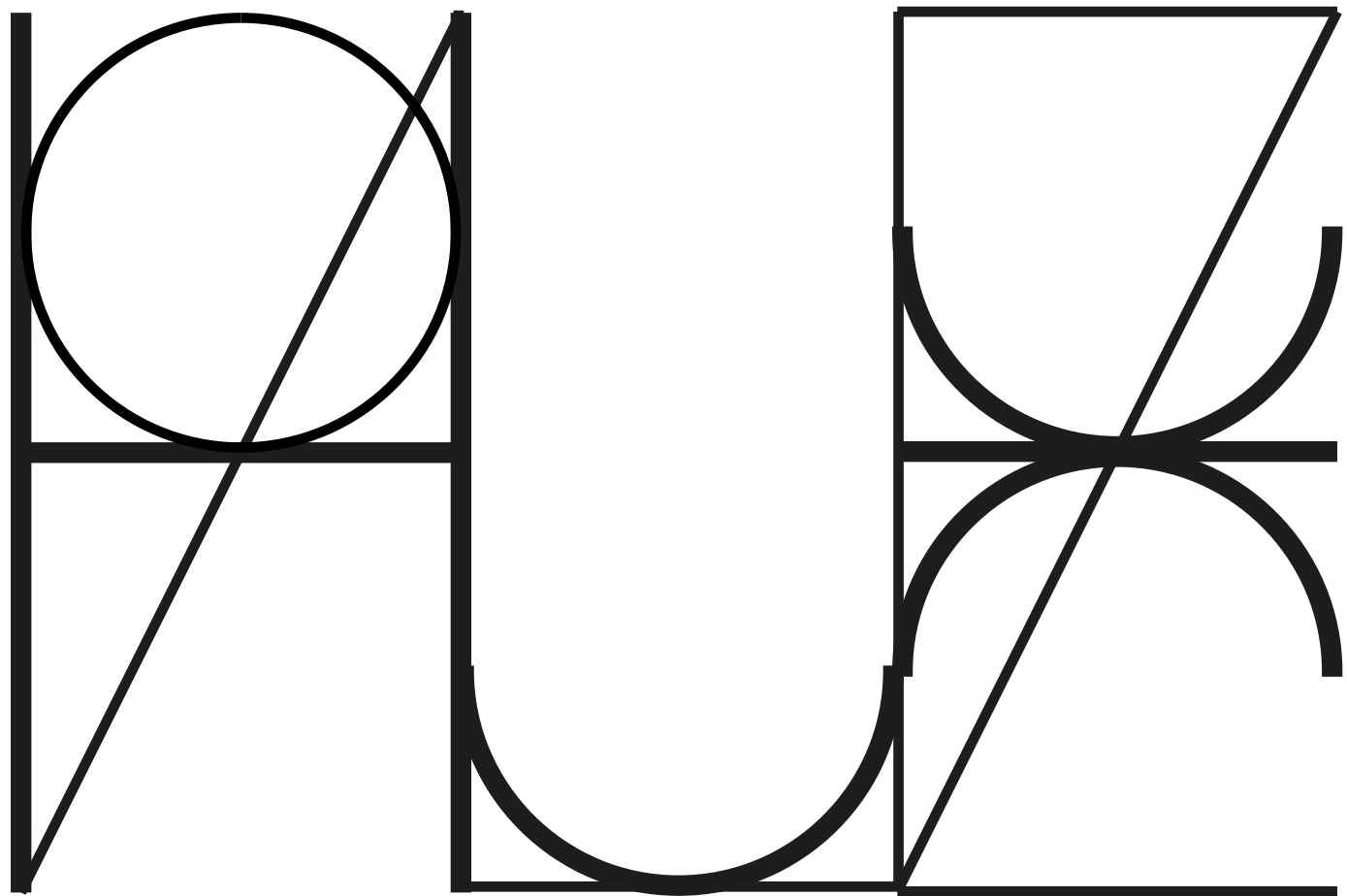
REZE



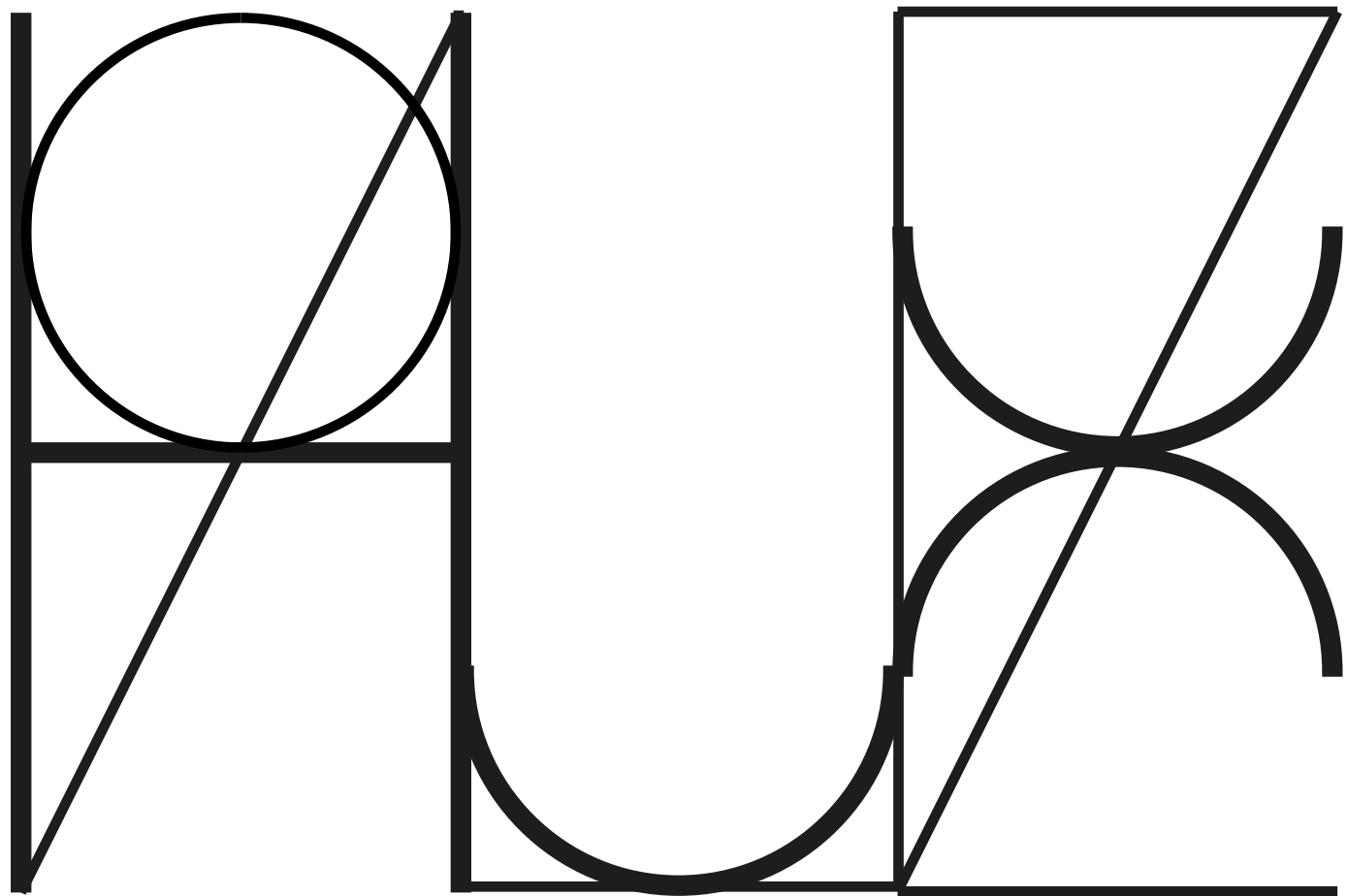
NS



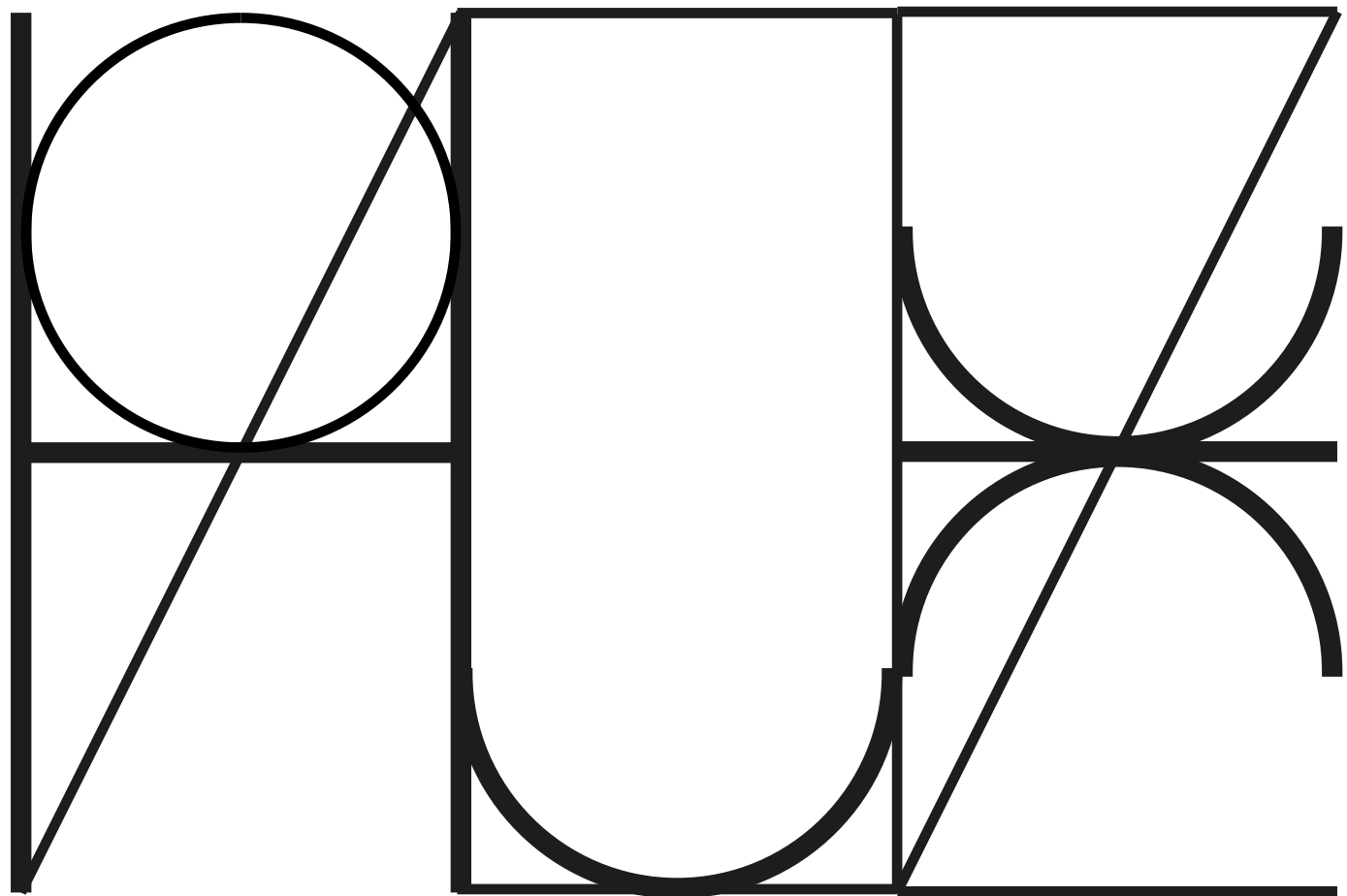


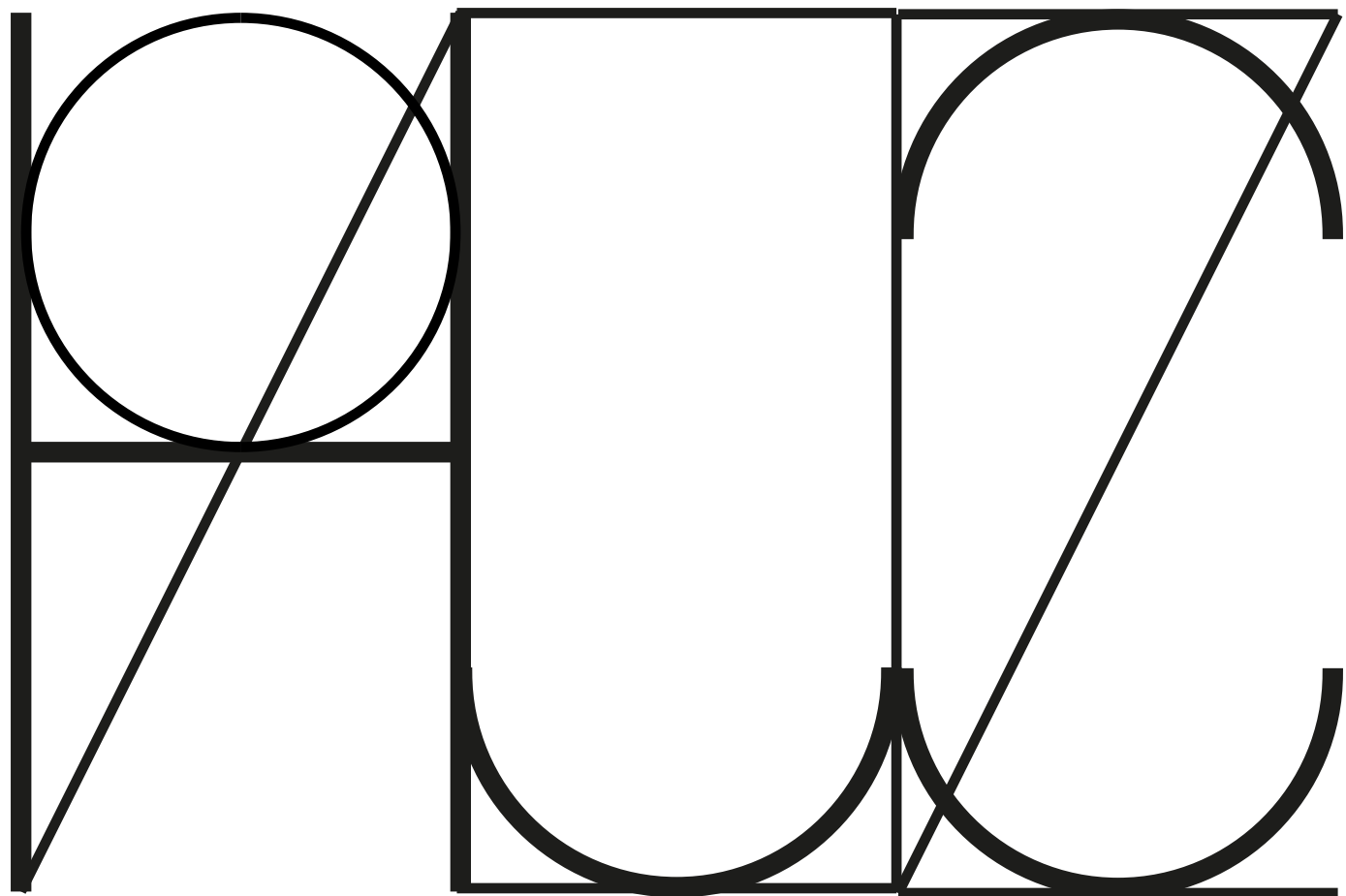


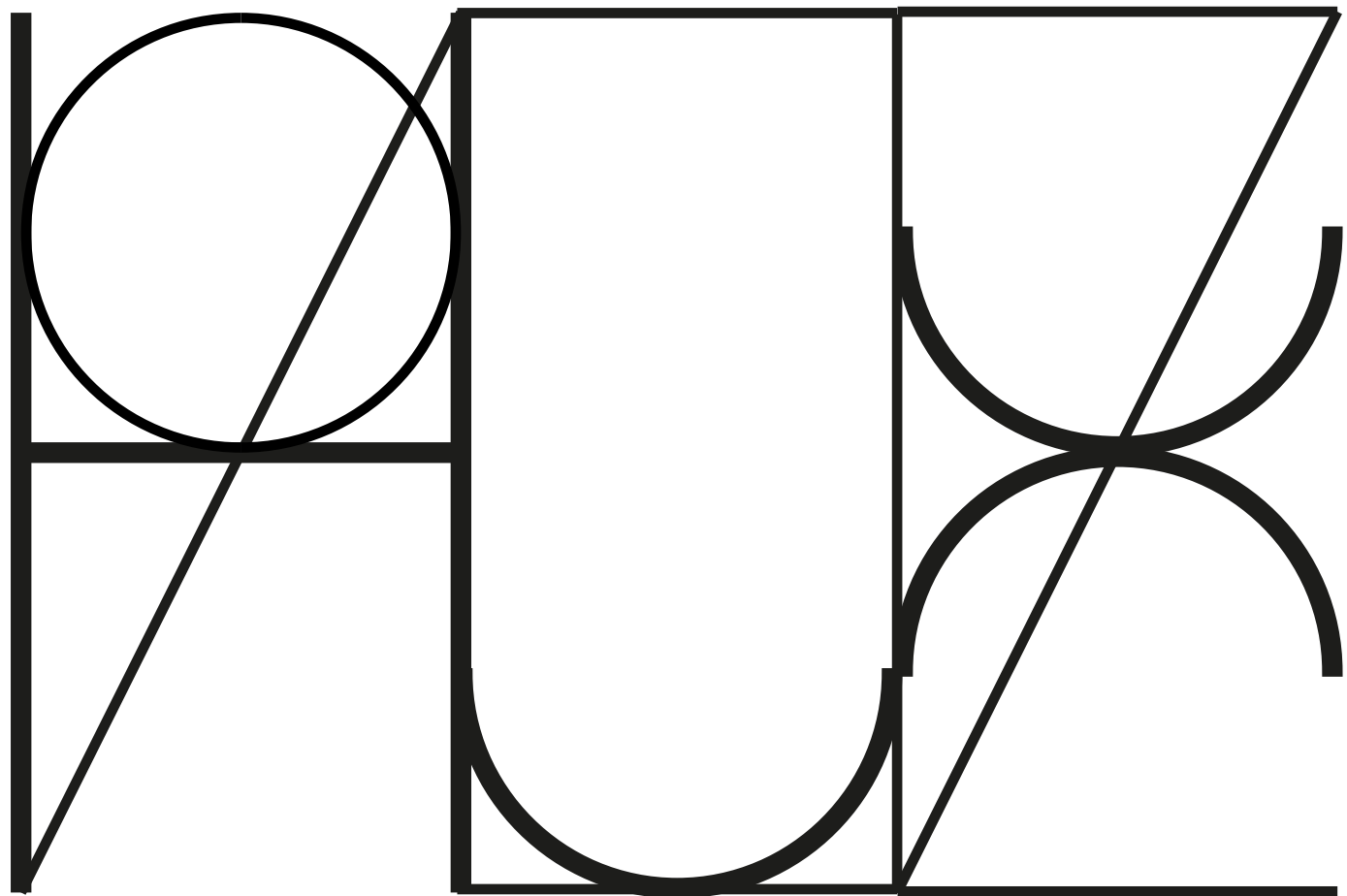
RLS

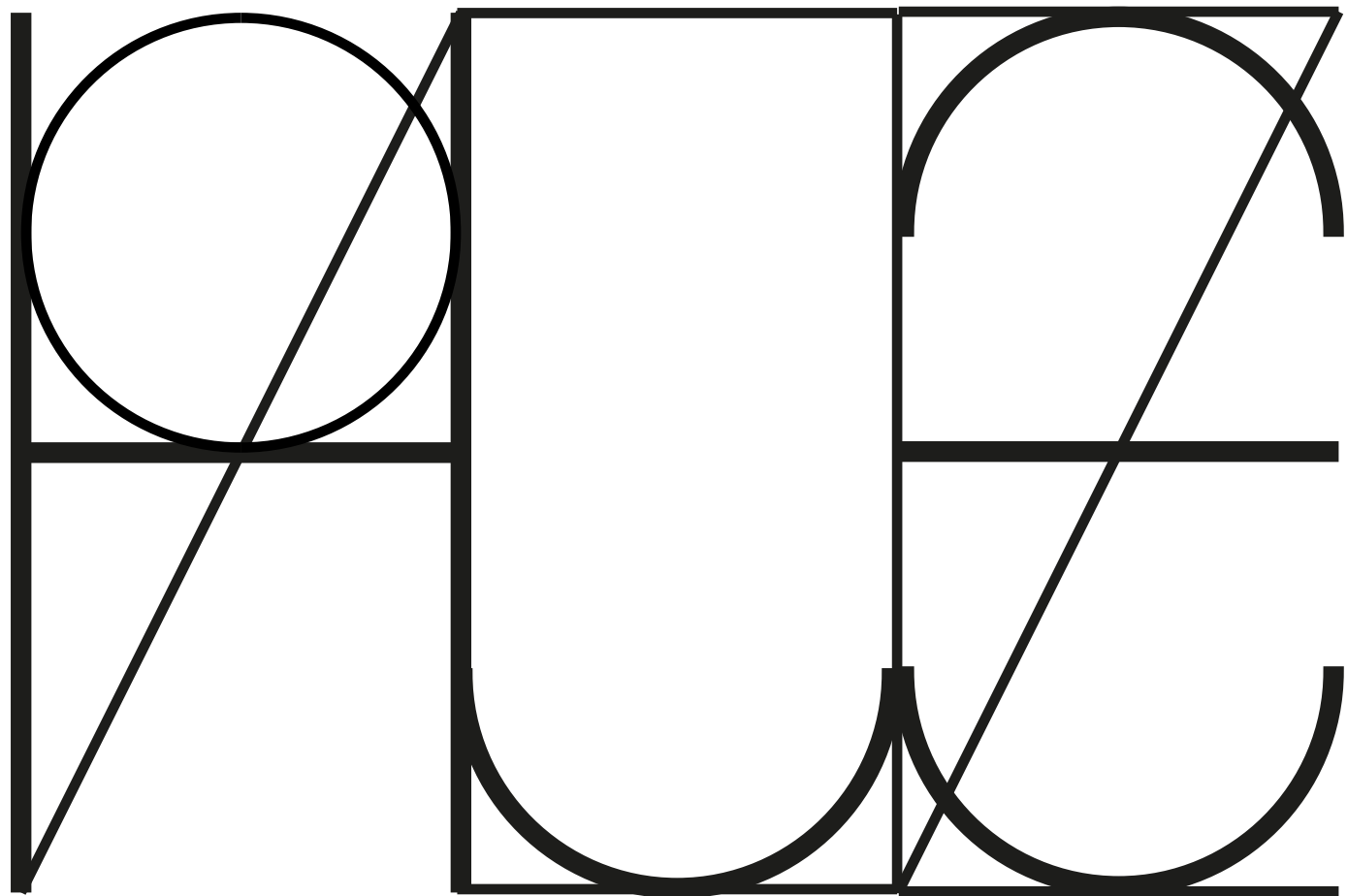


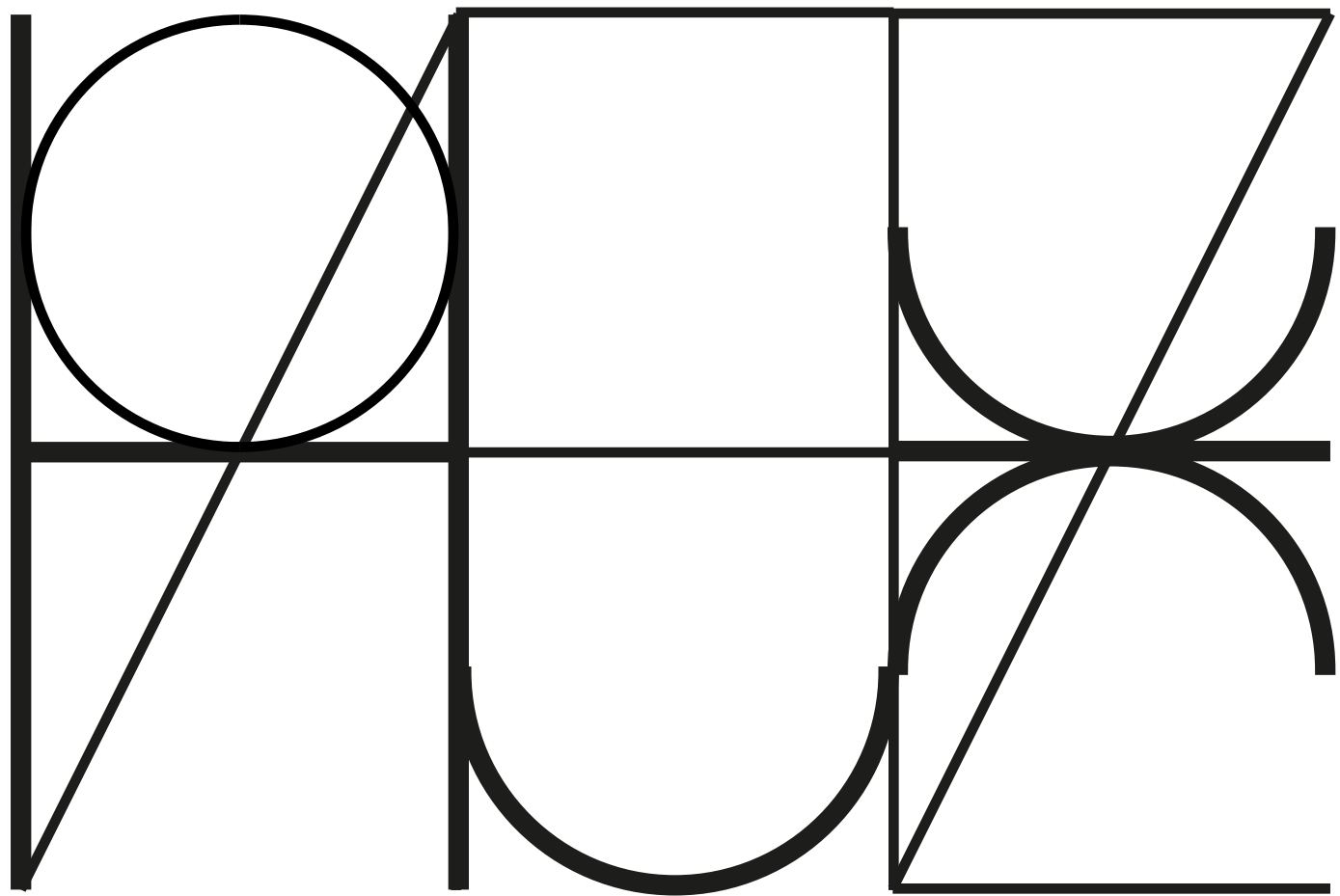
NE



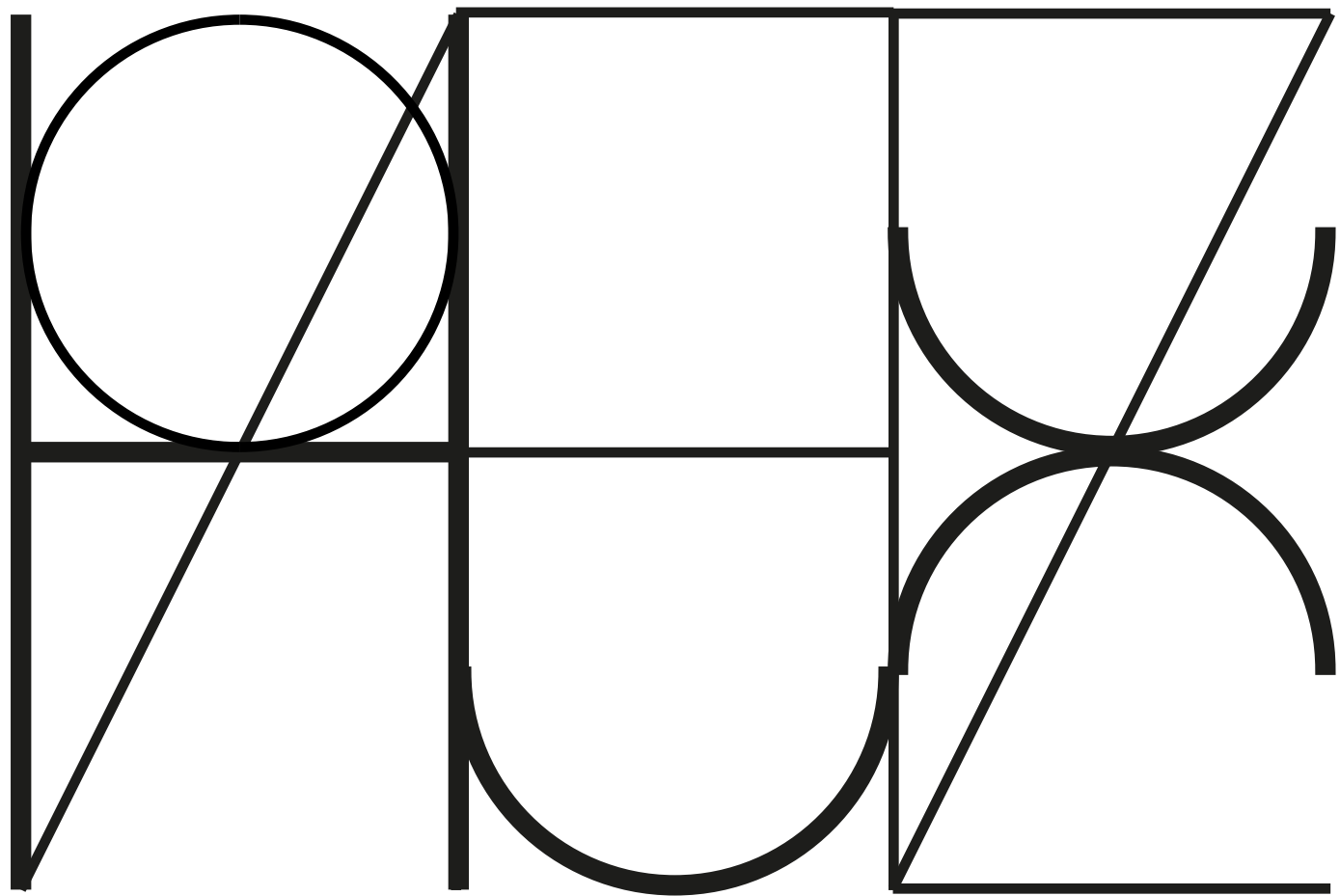


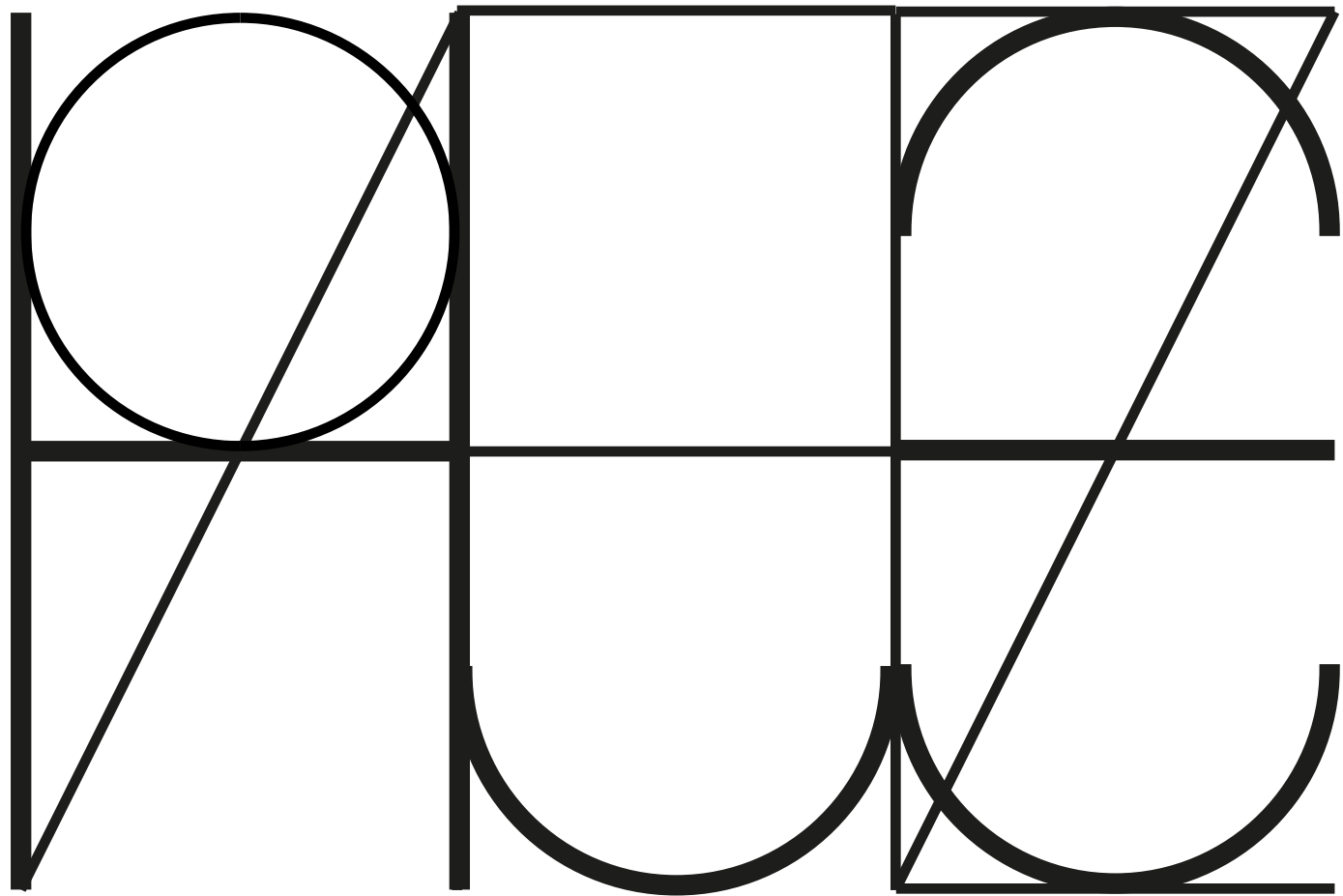


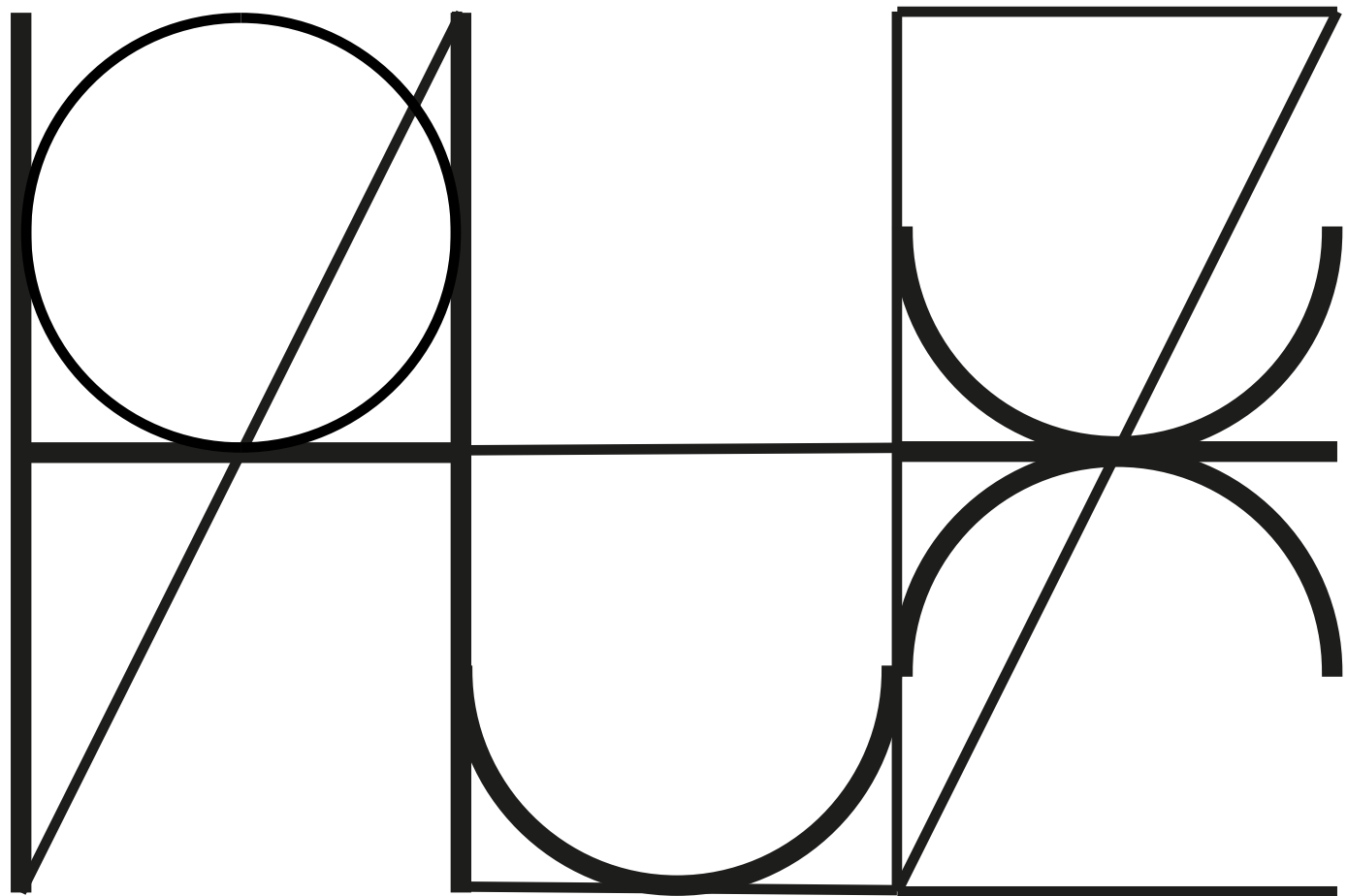


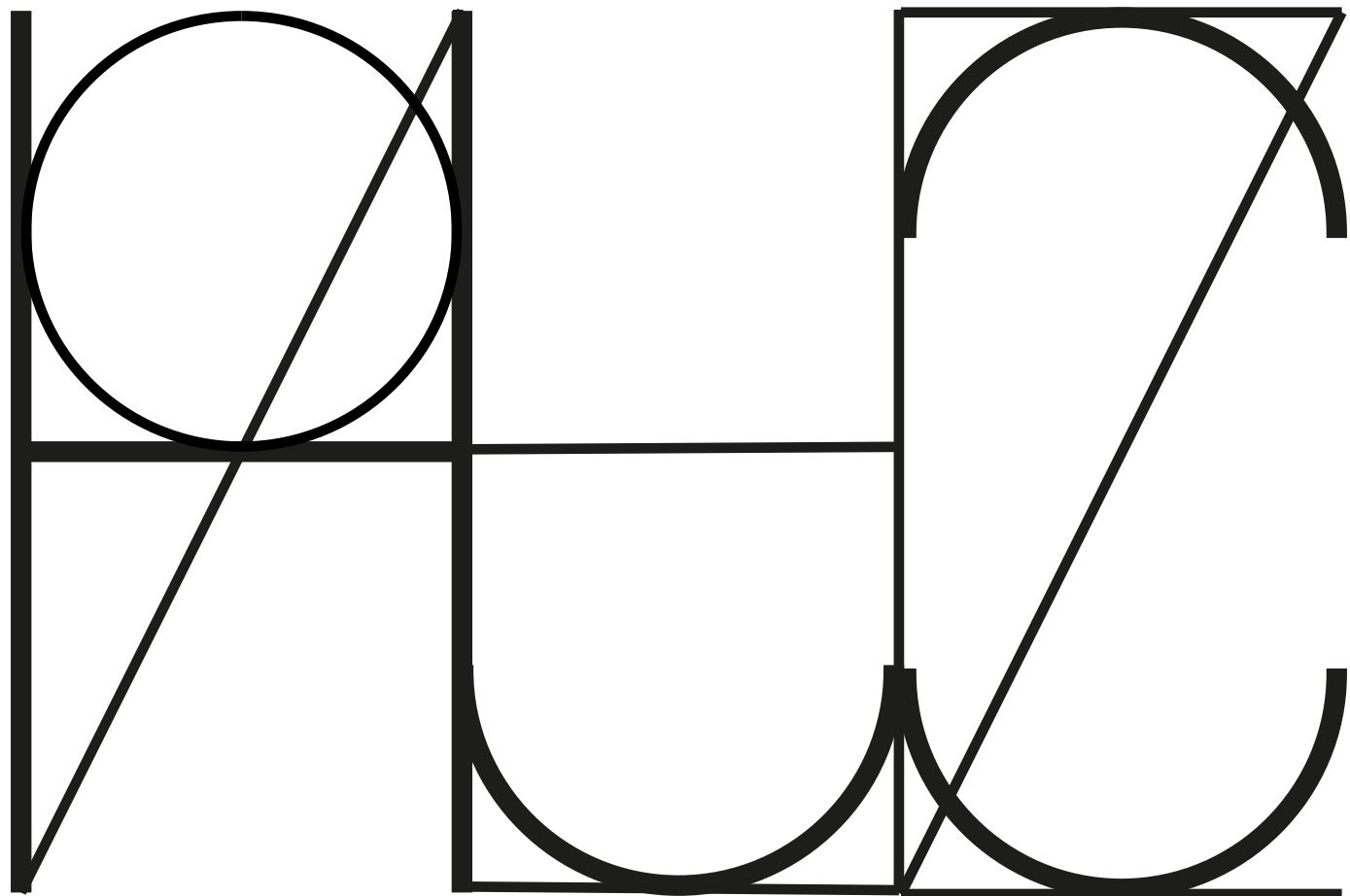


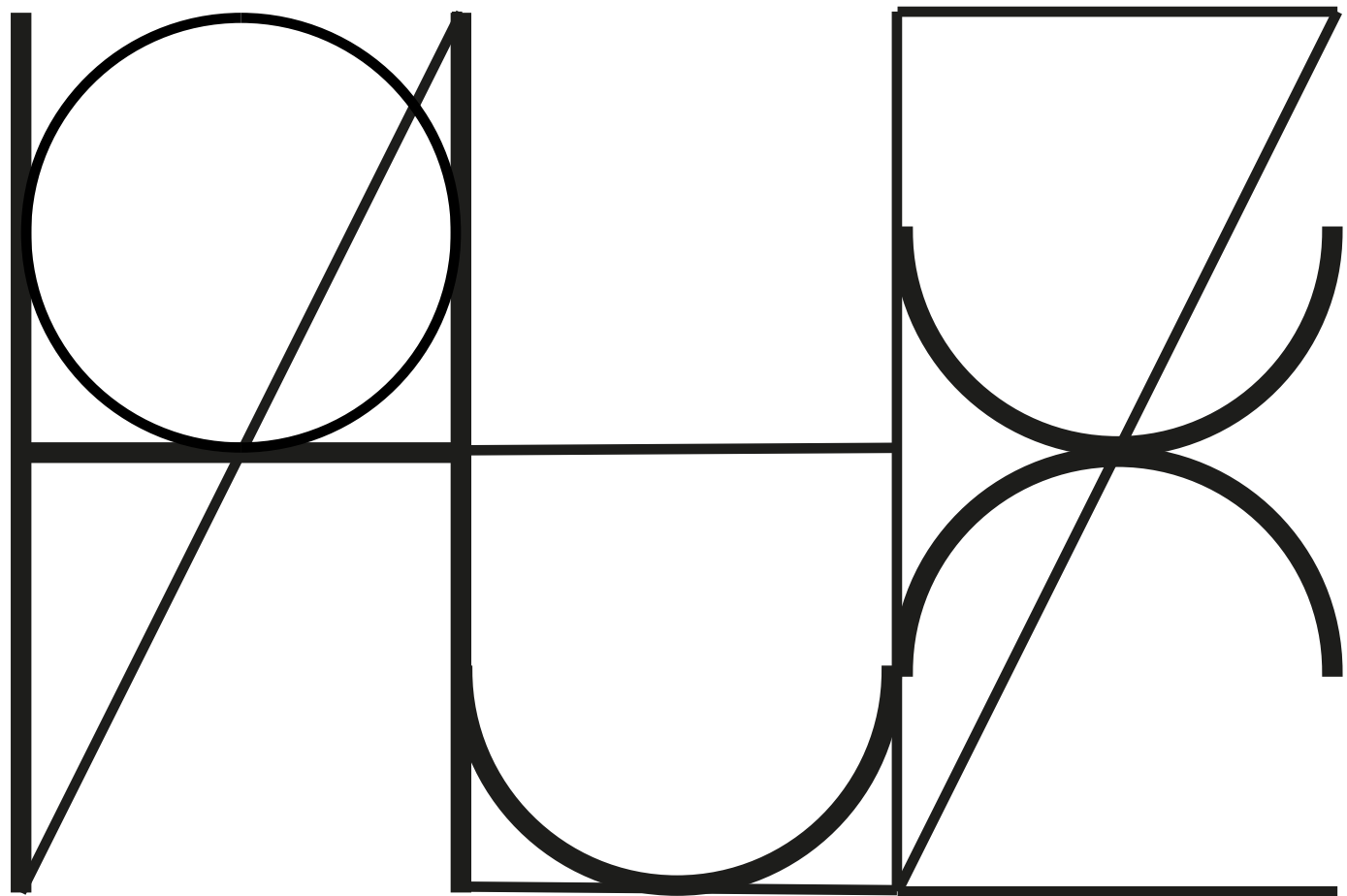
RES

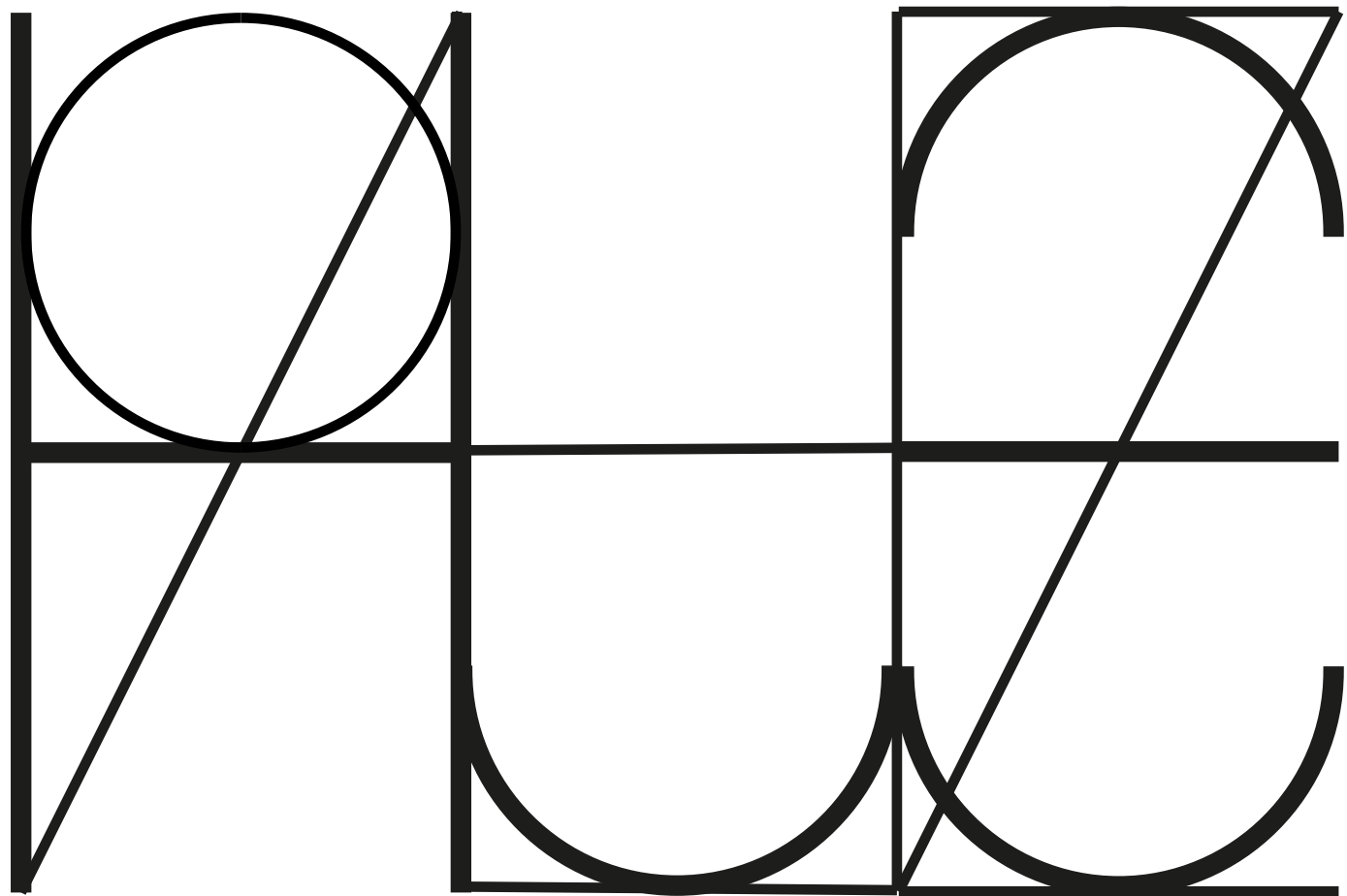


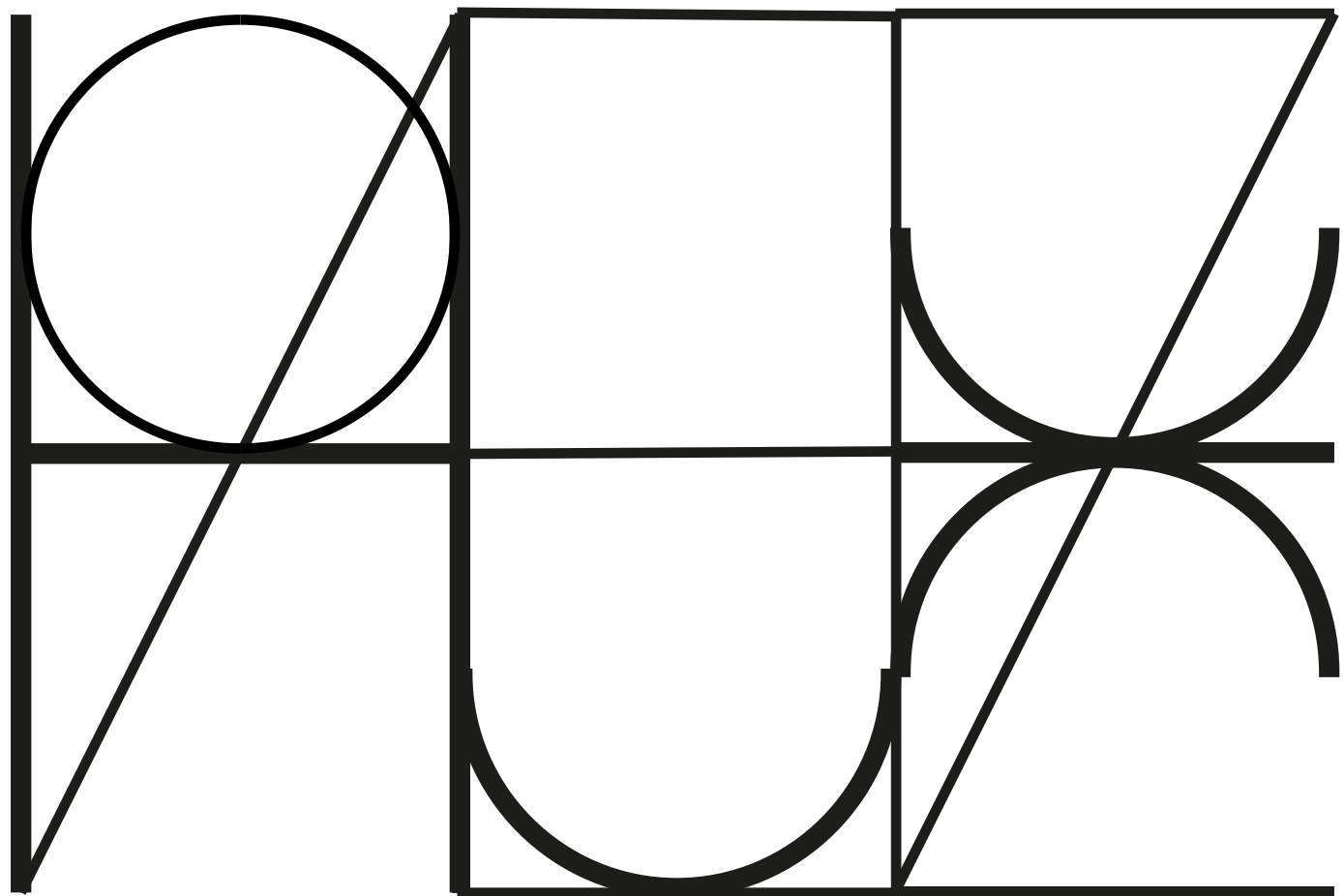


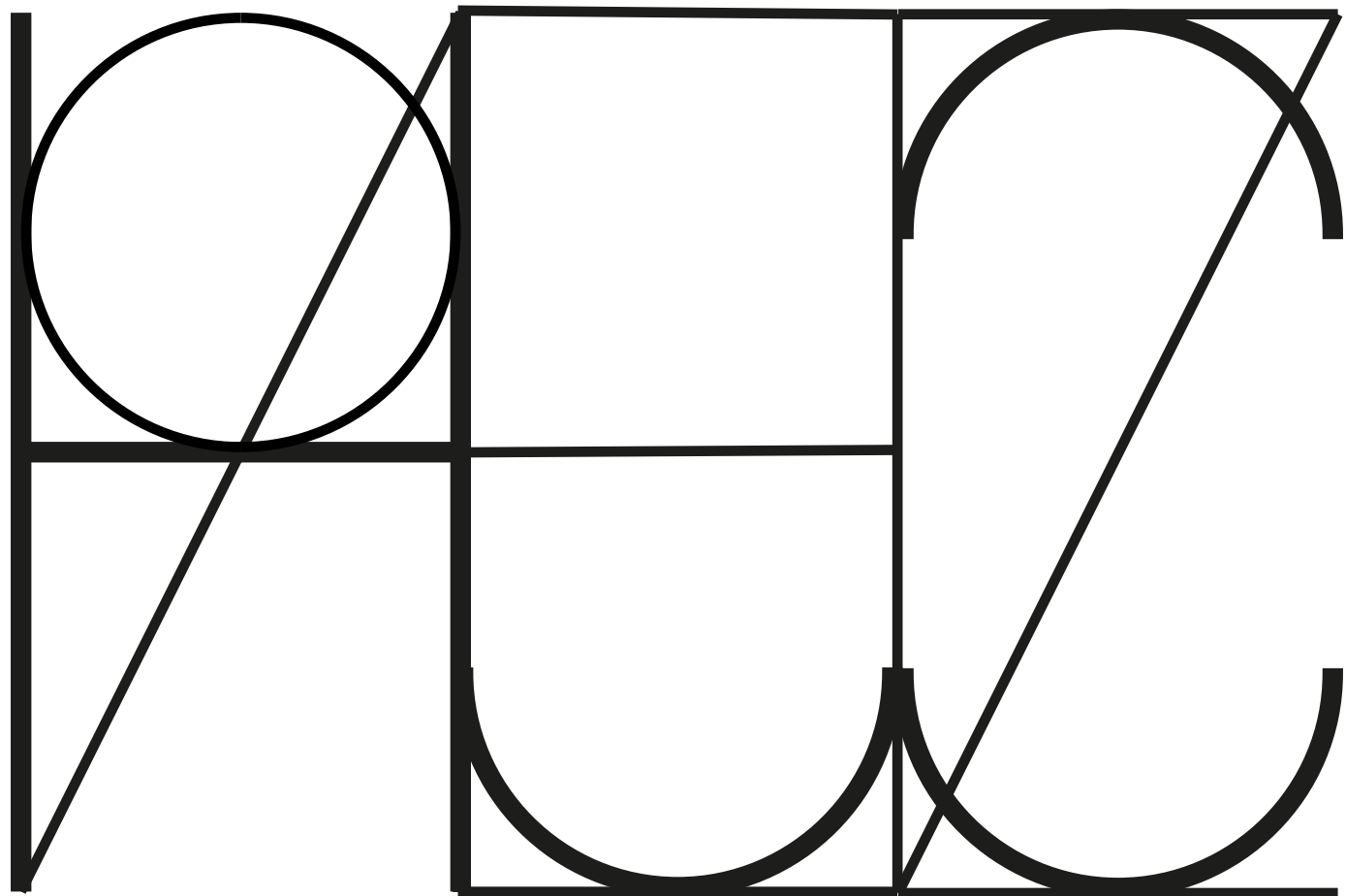


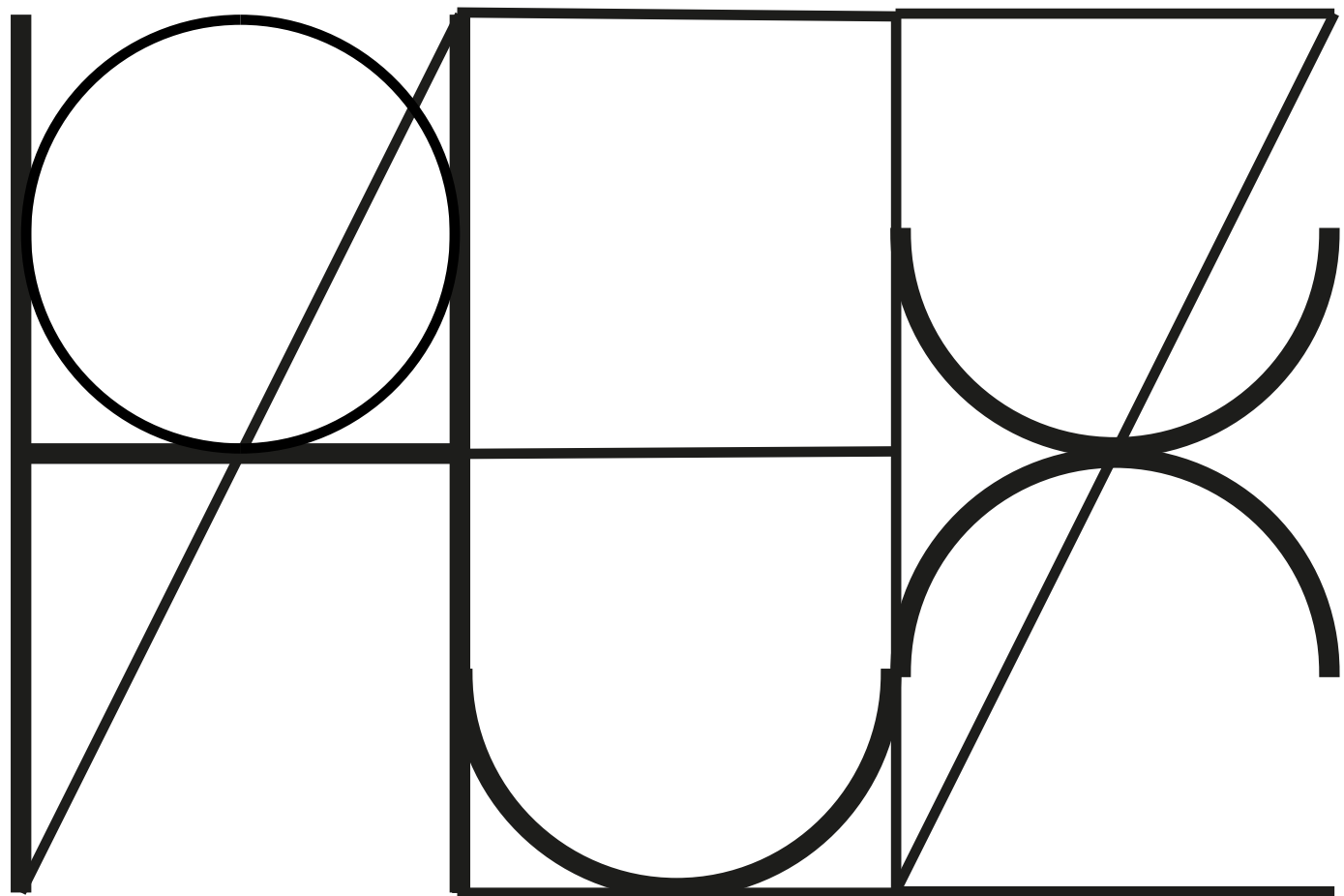


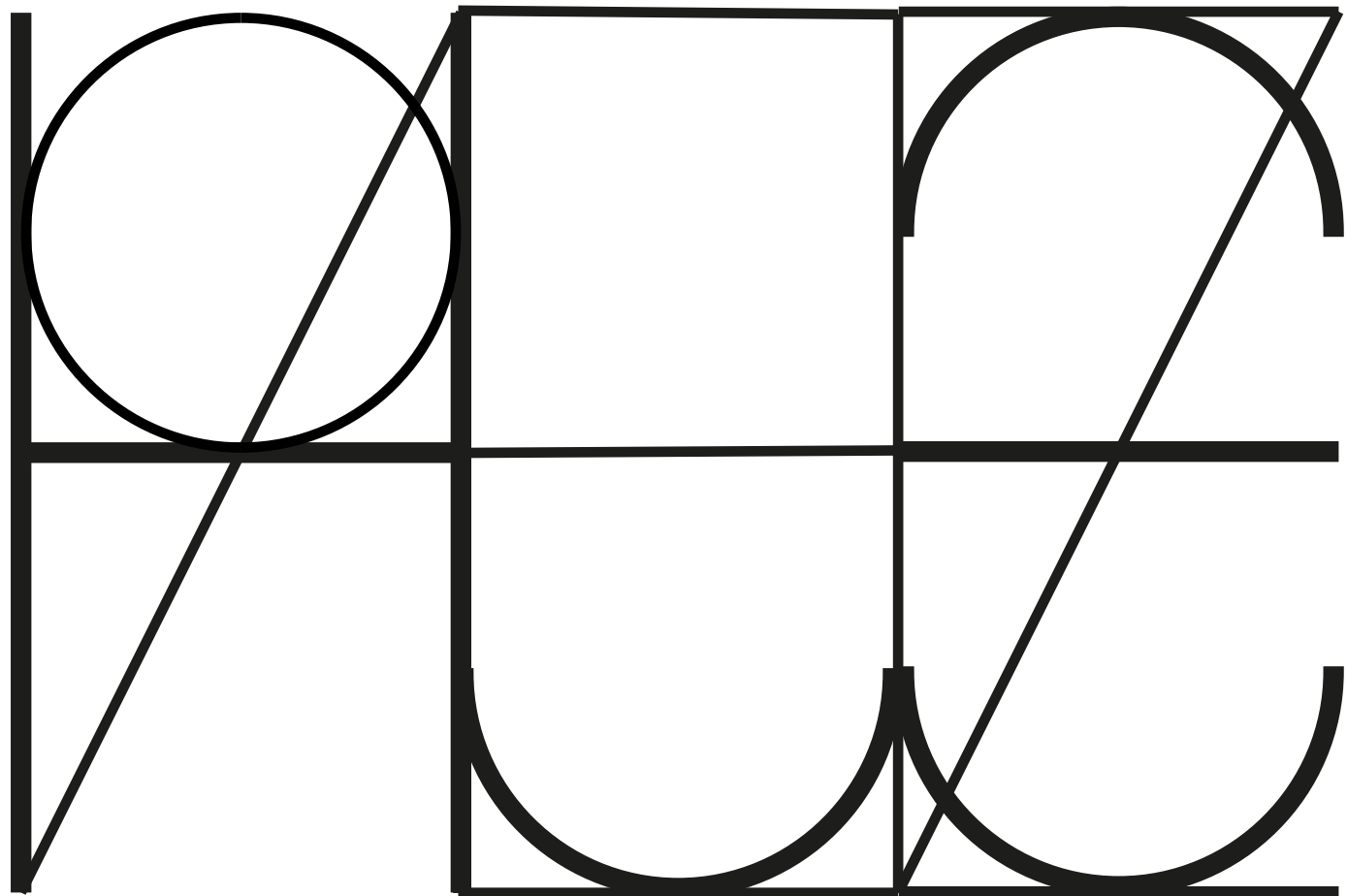


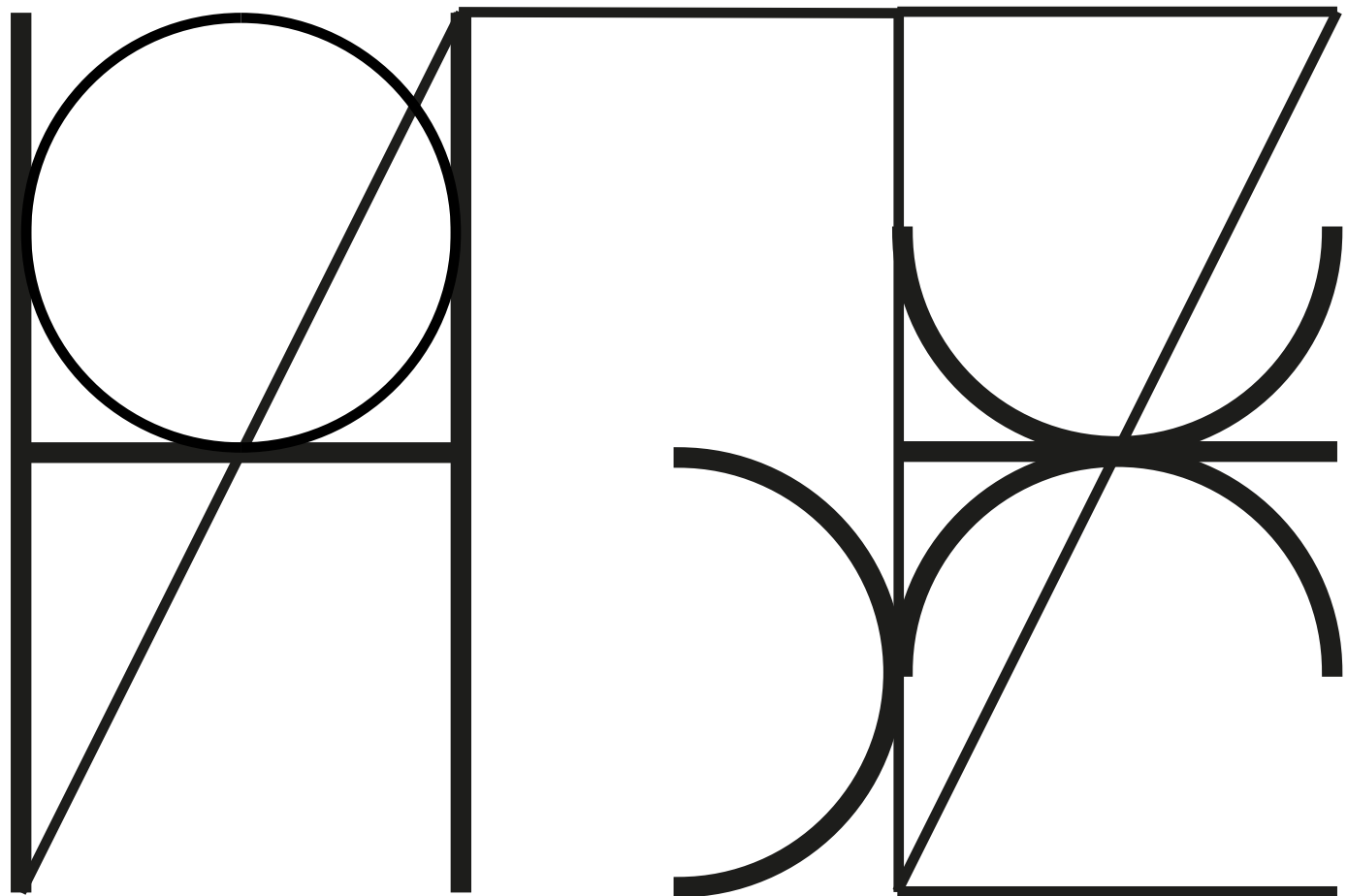


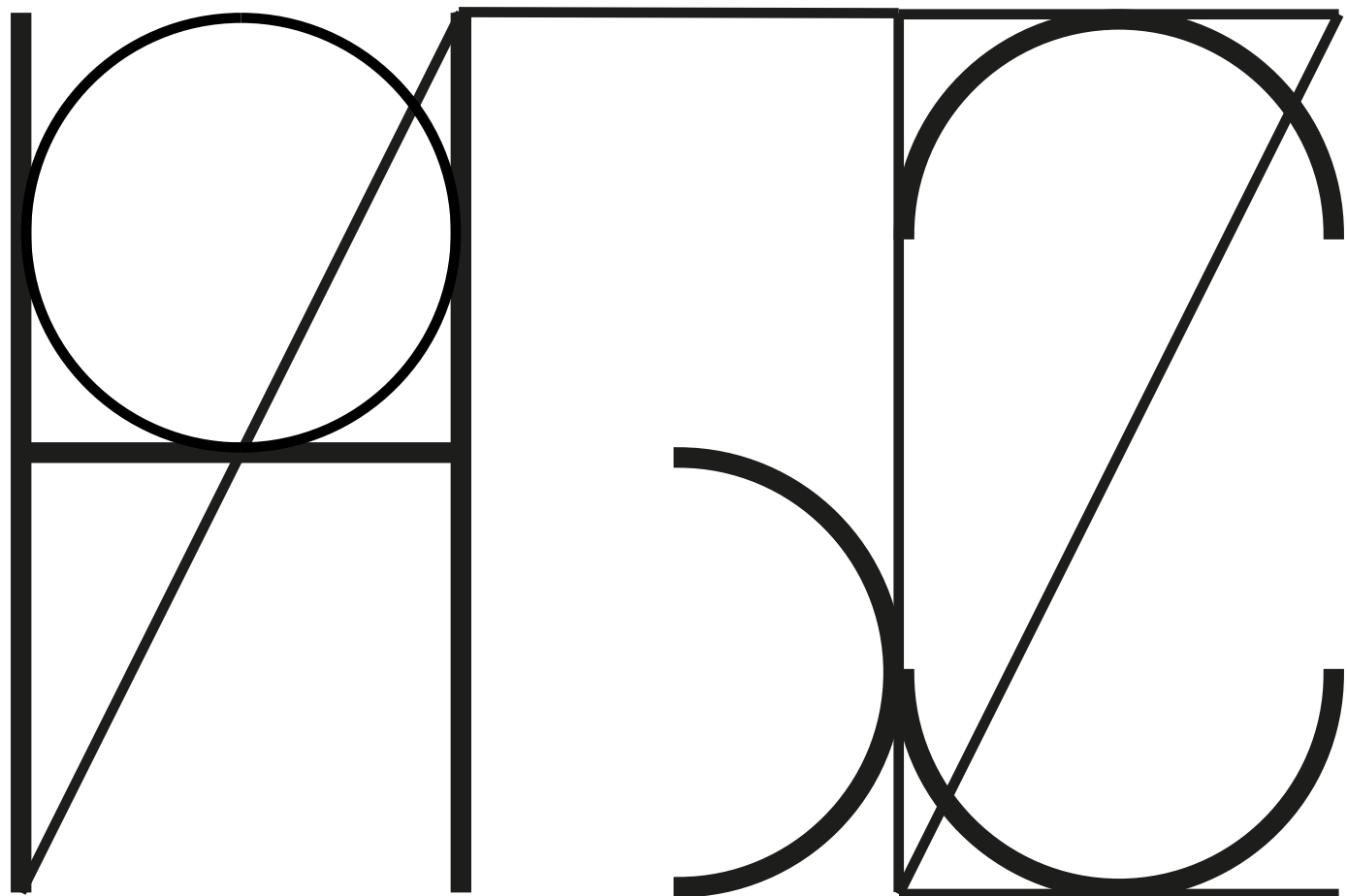


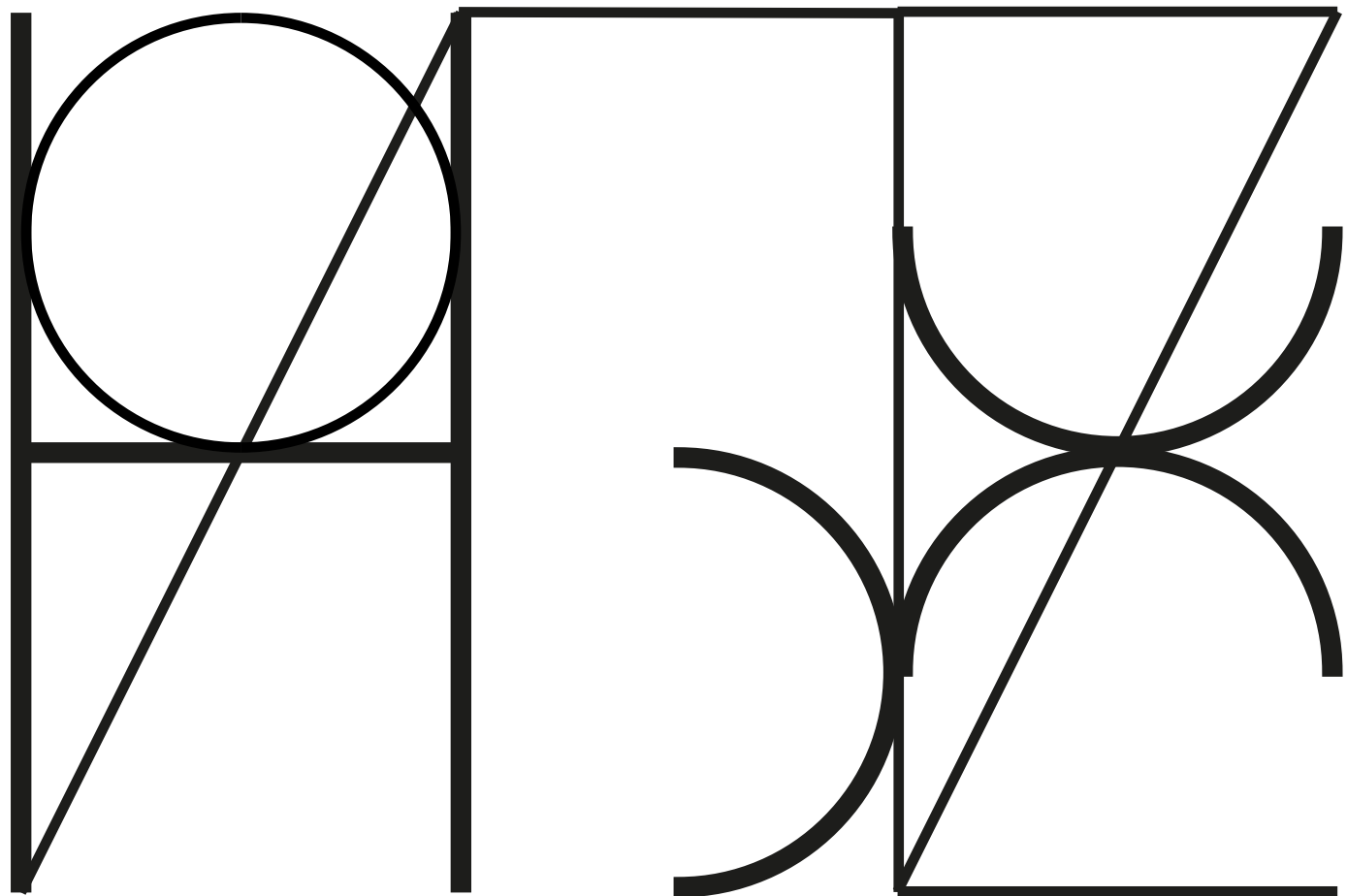




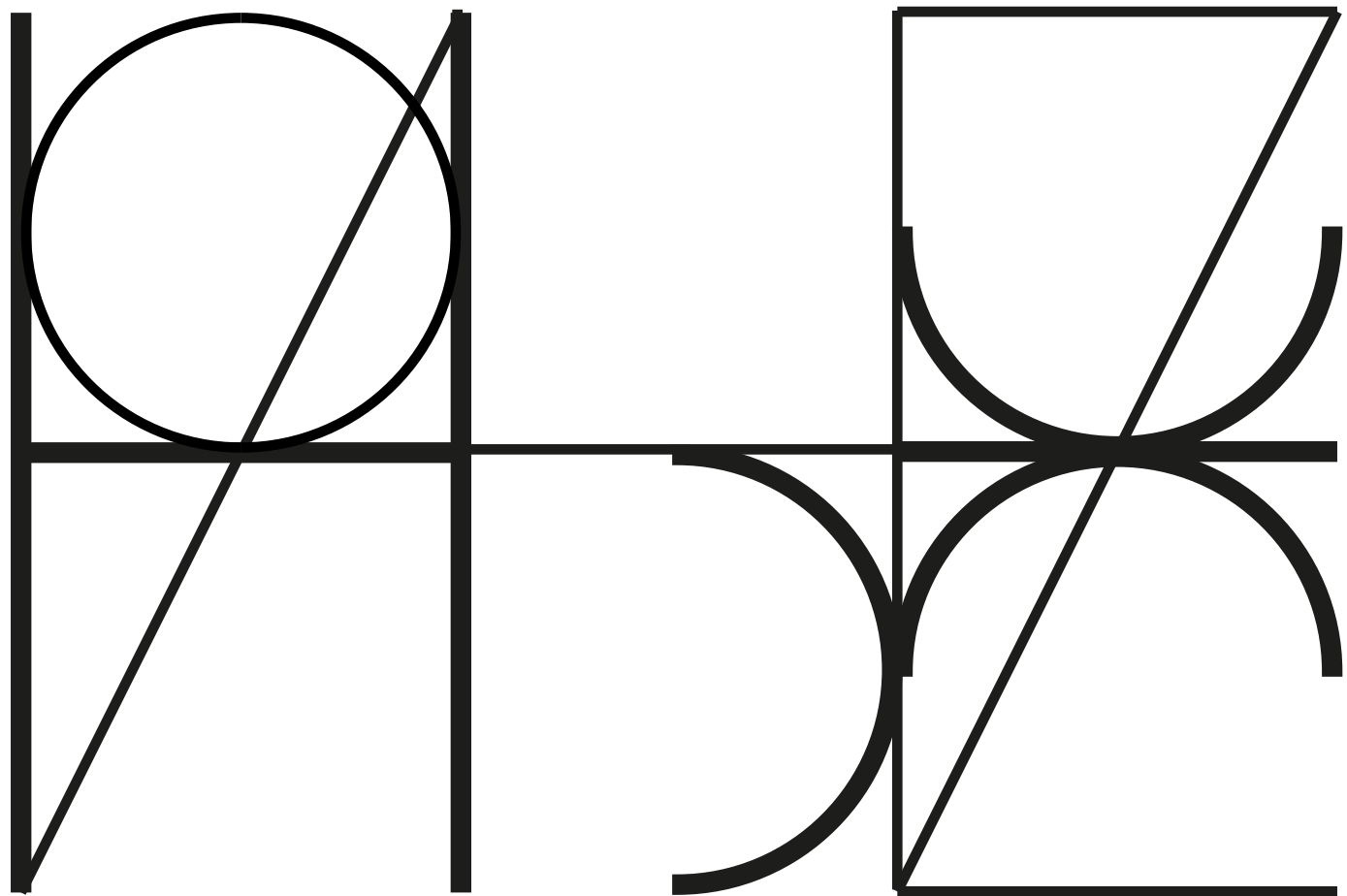


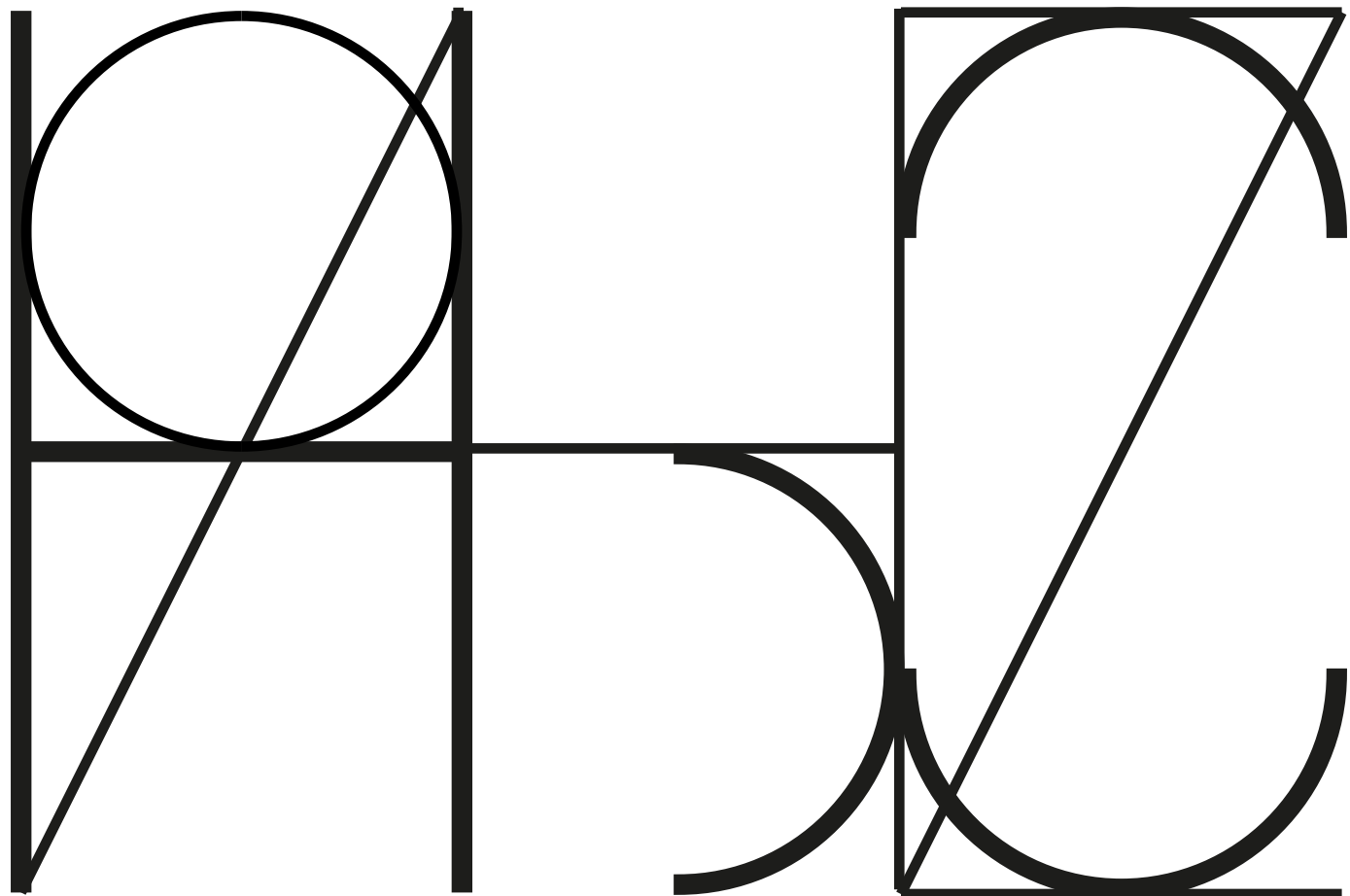


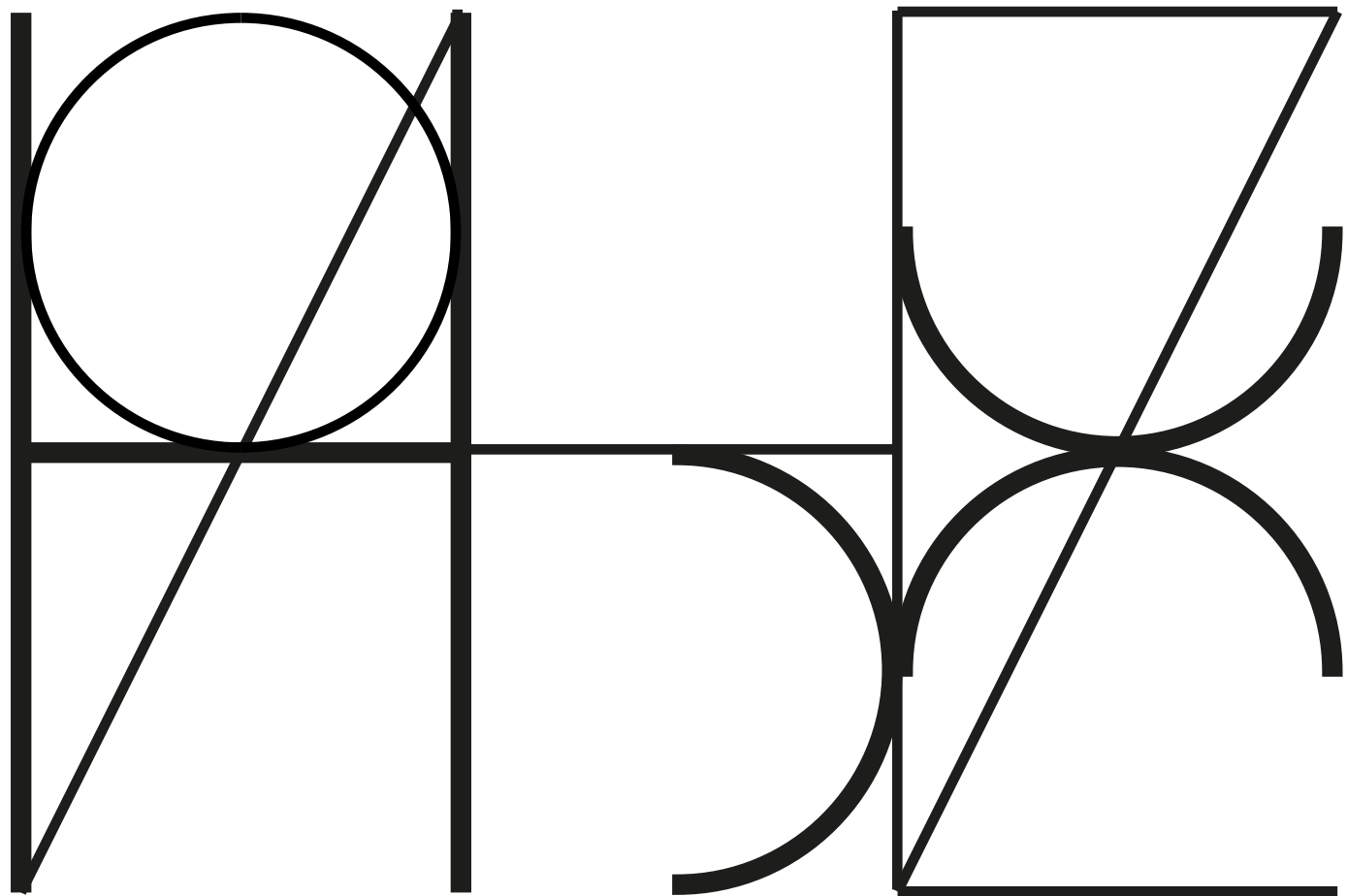


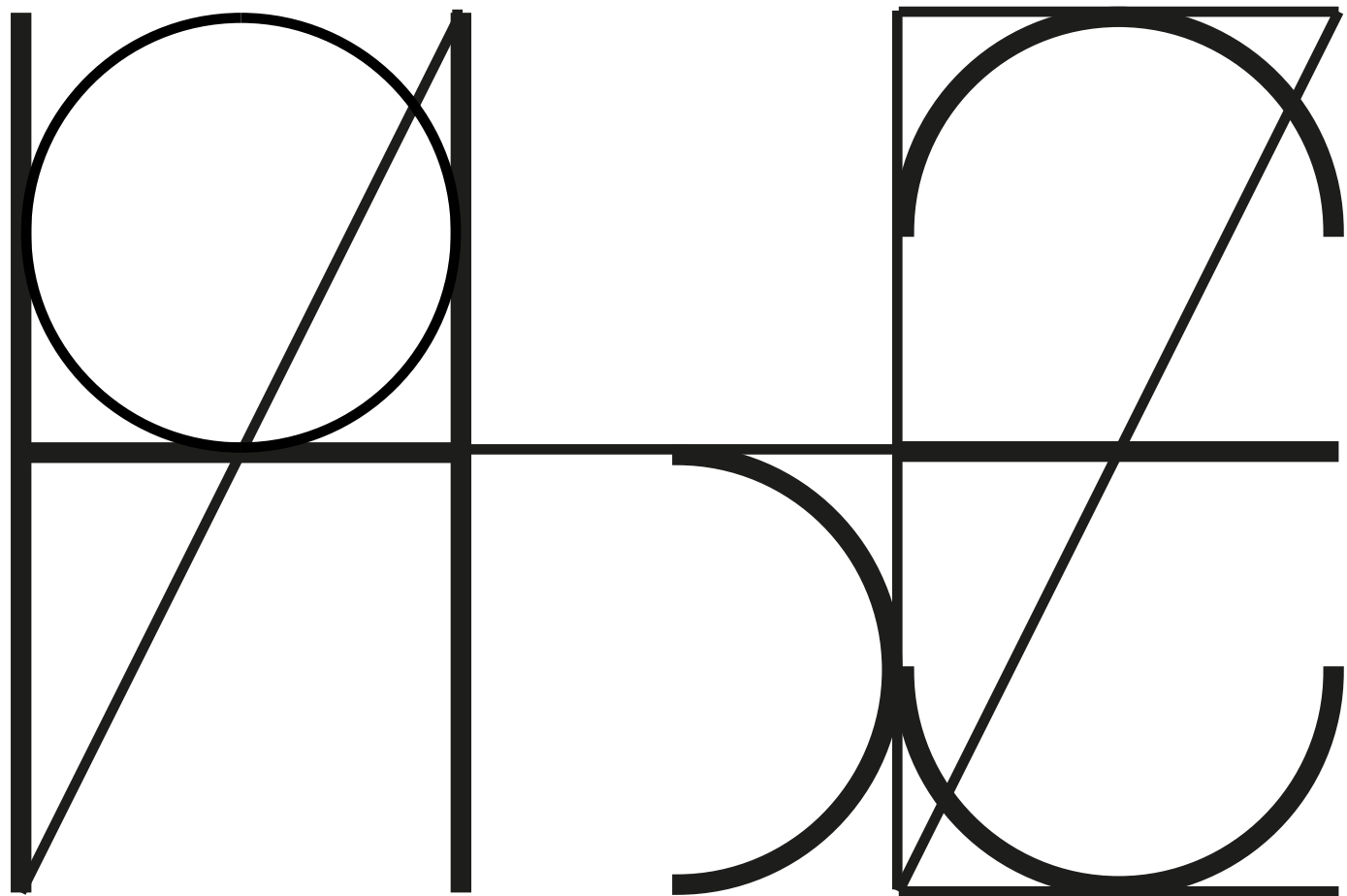


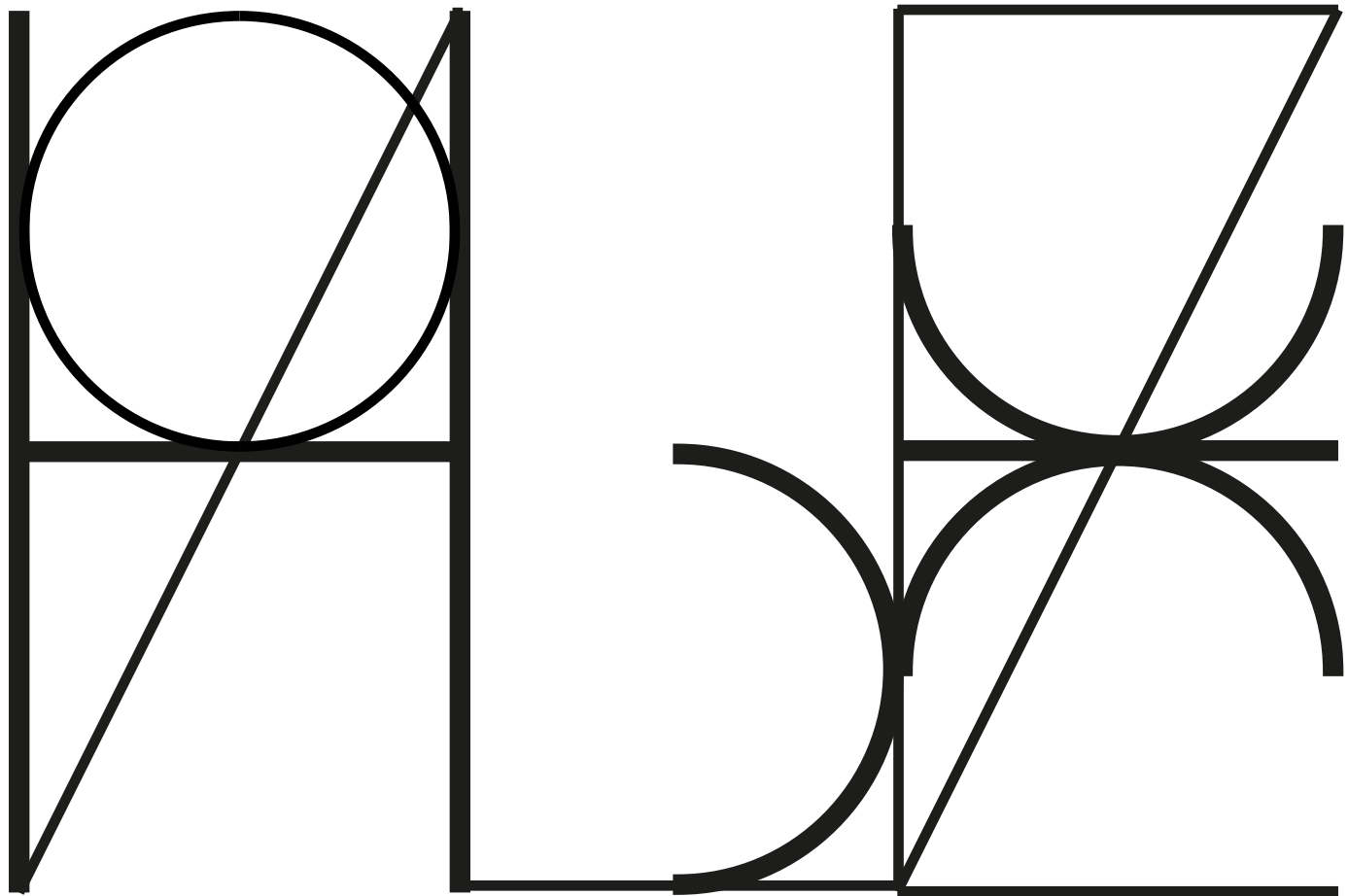
REZE

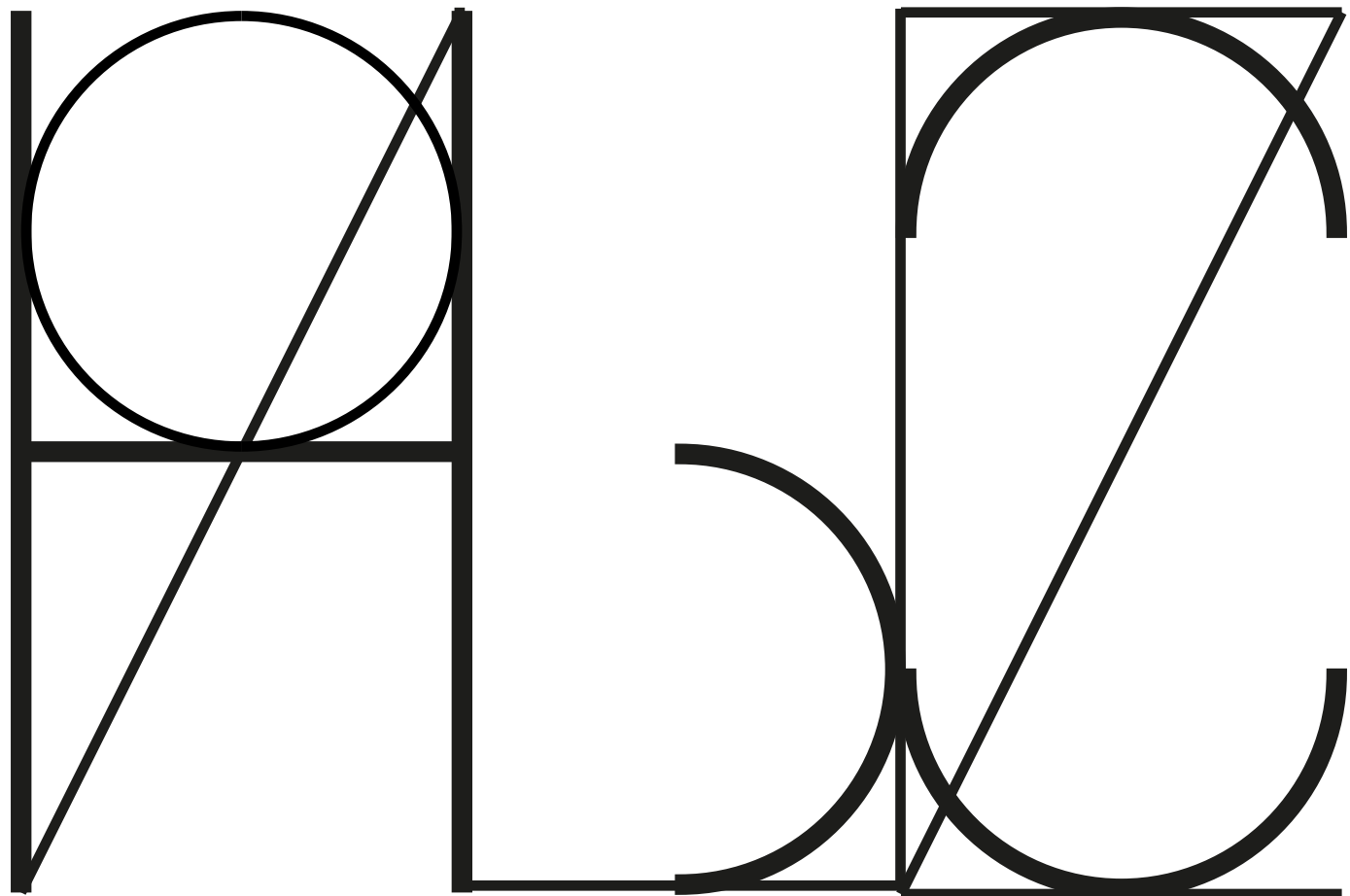


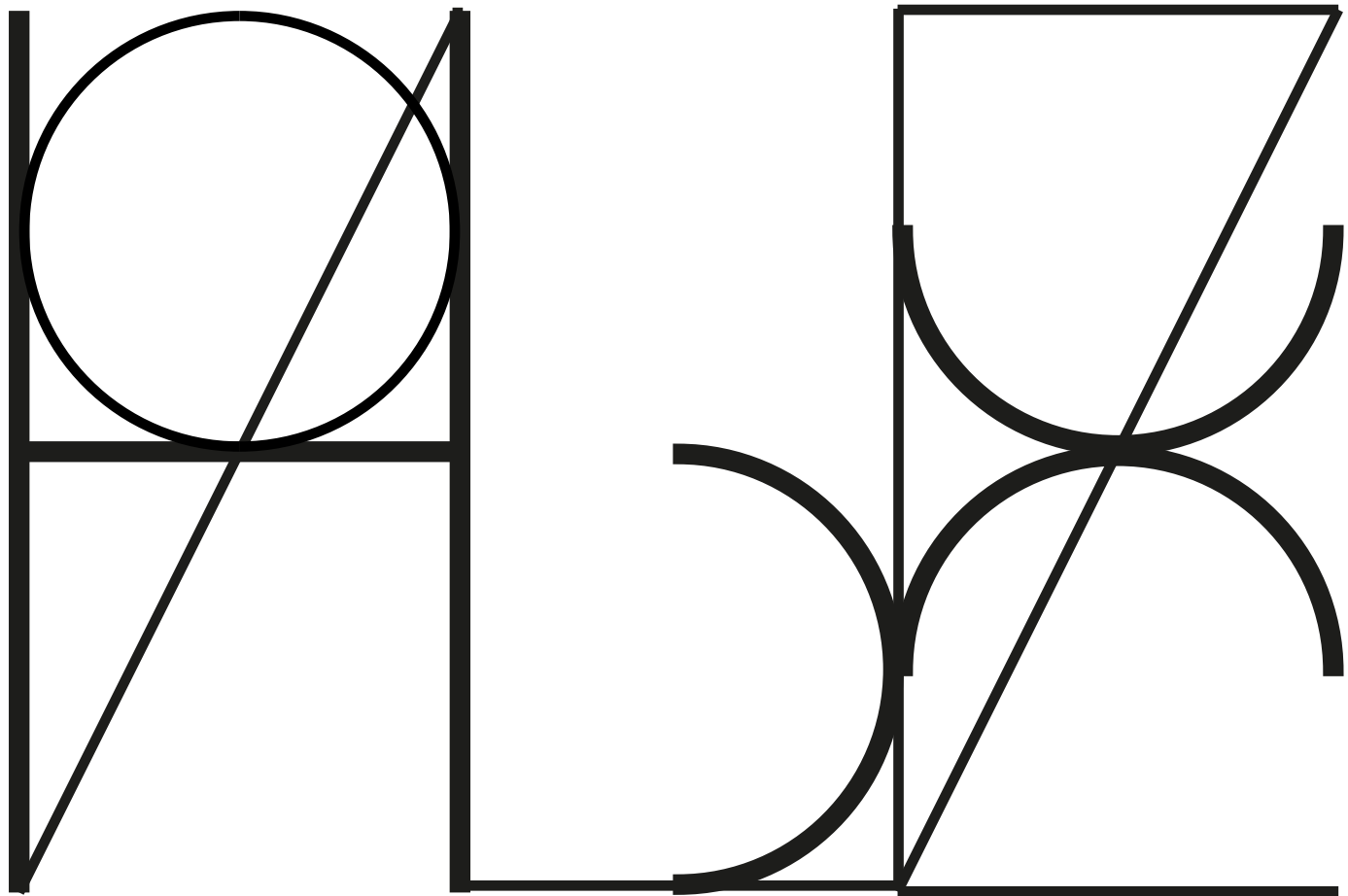


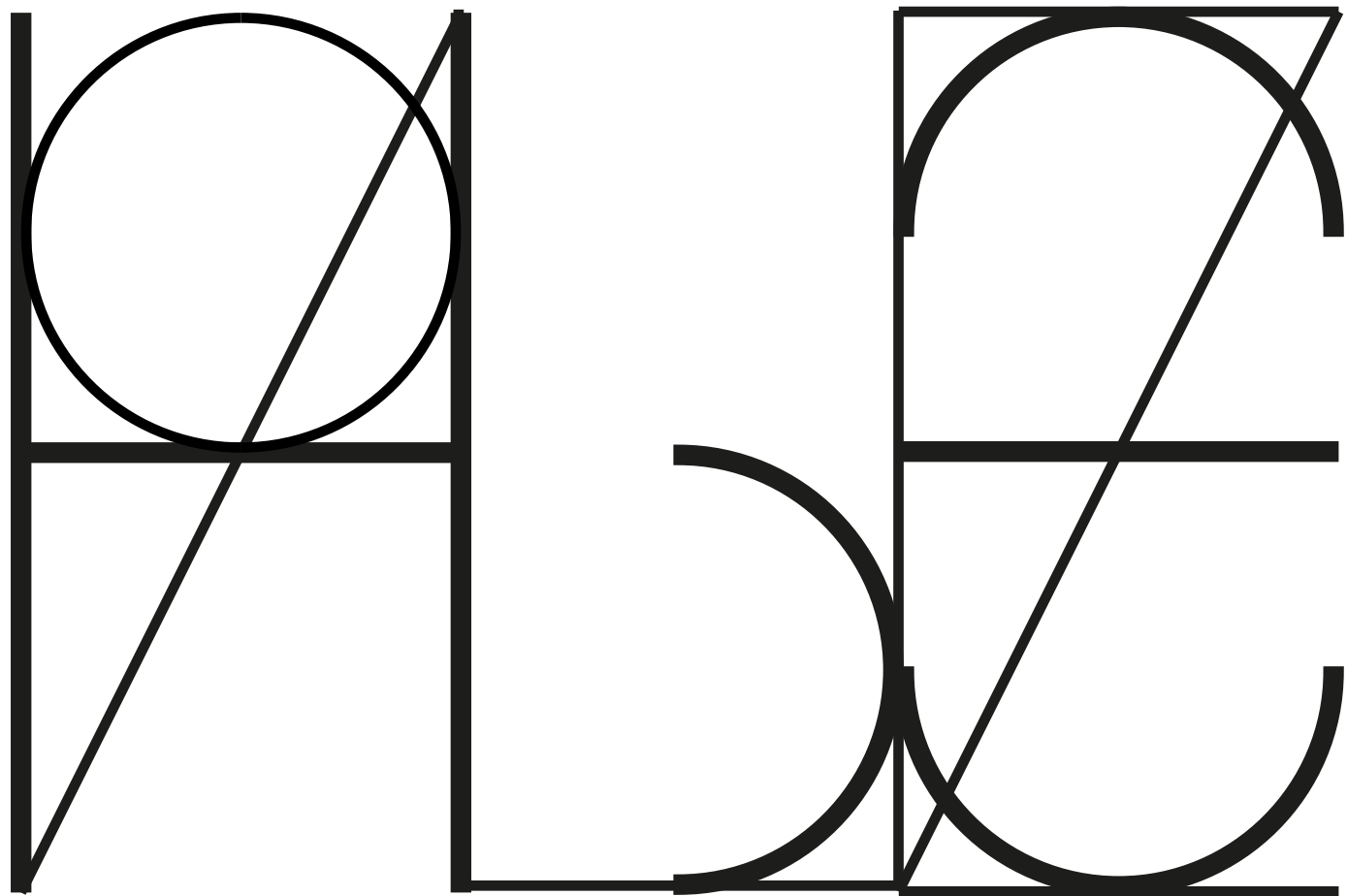


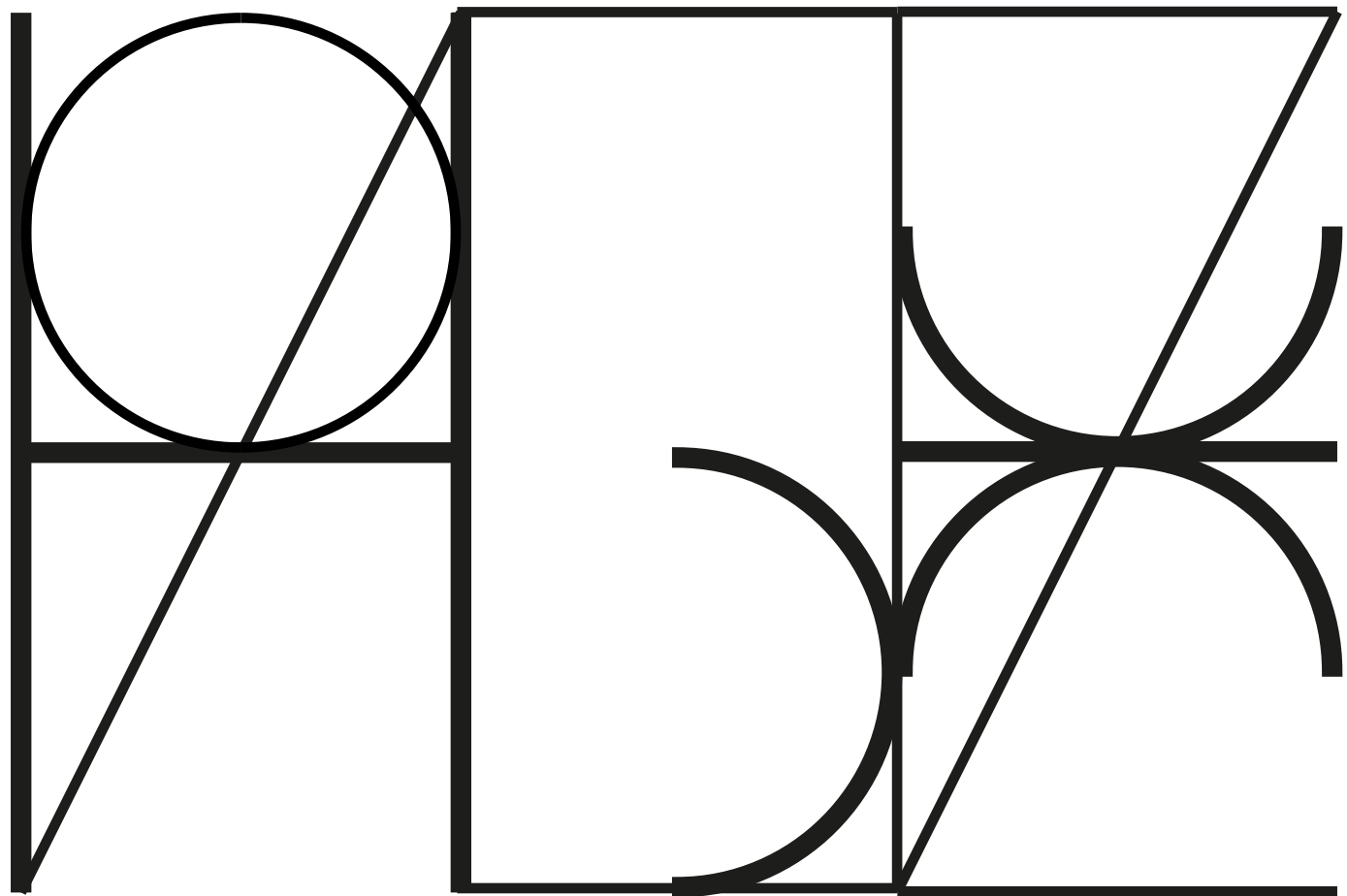


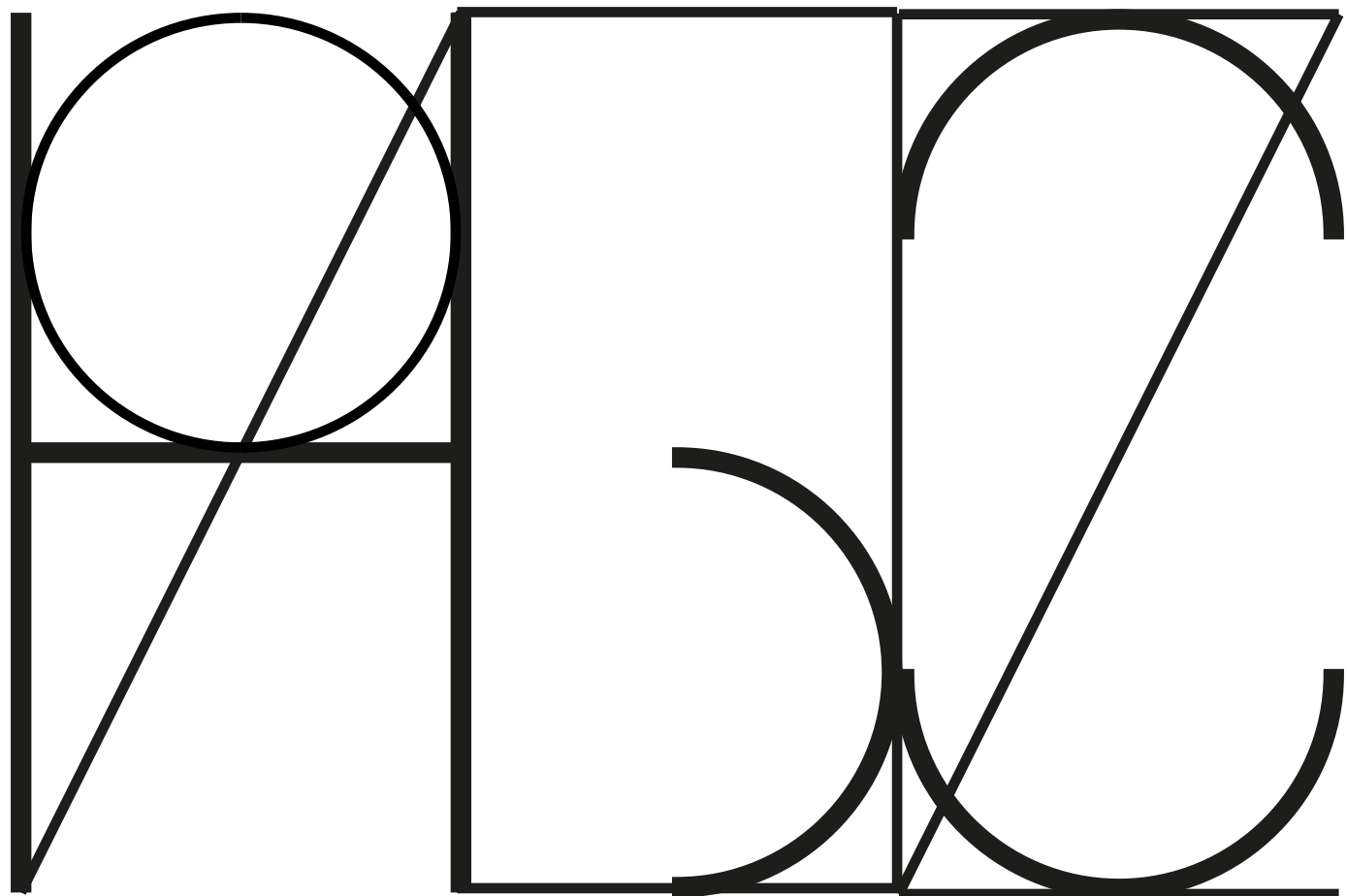


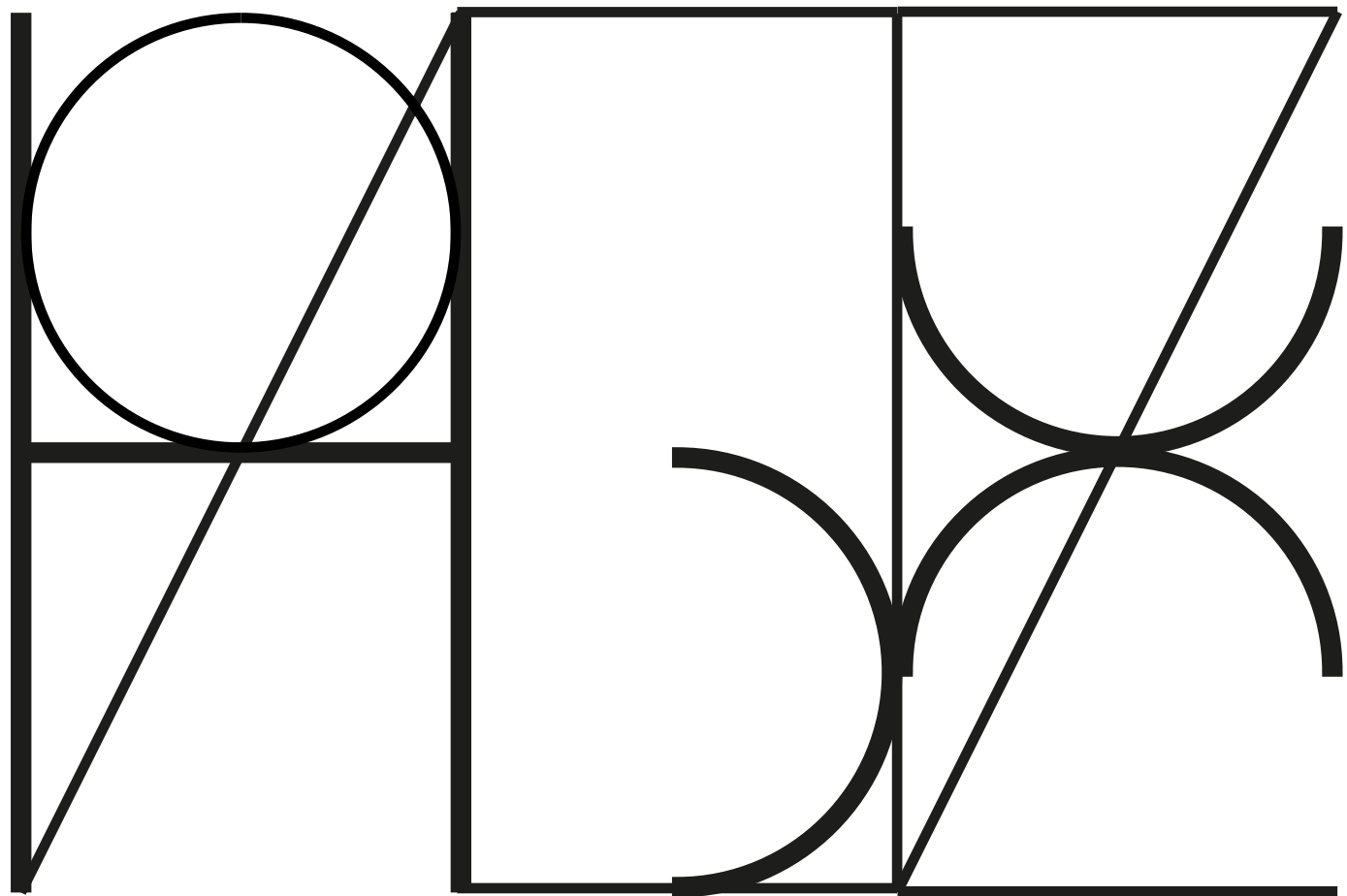


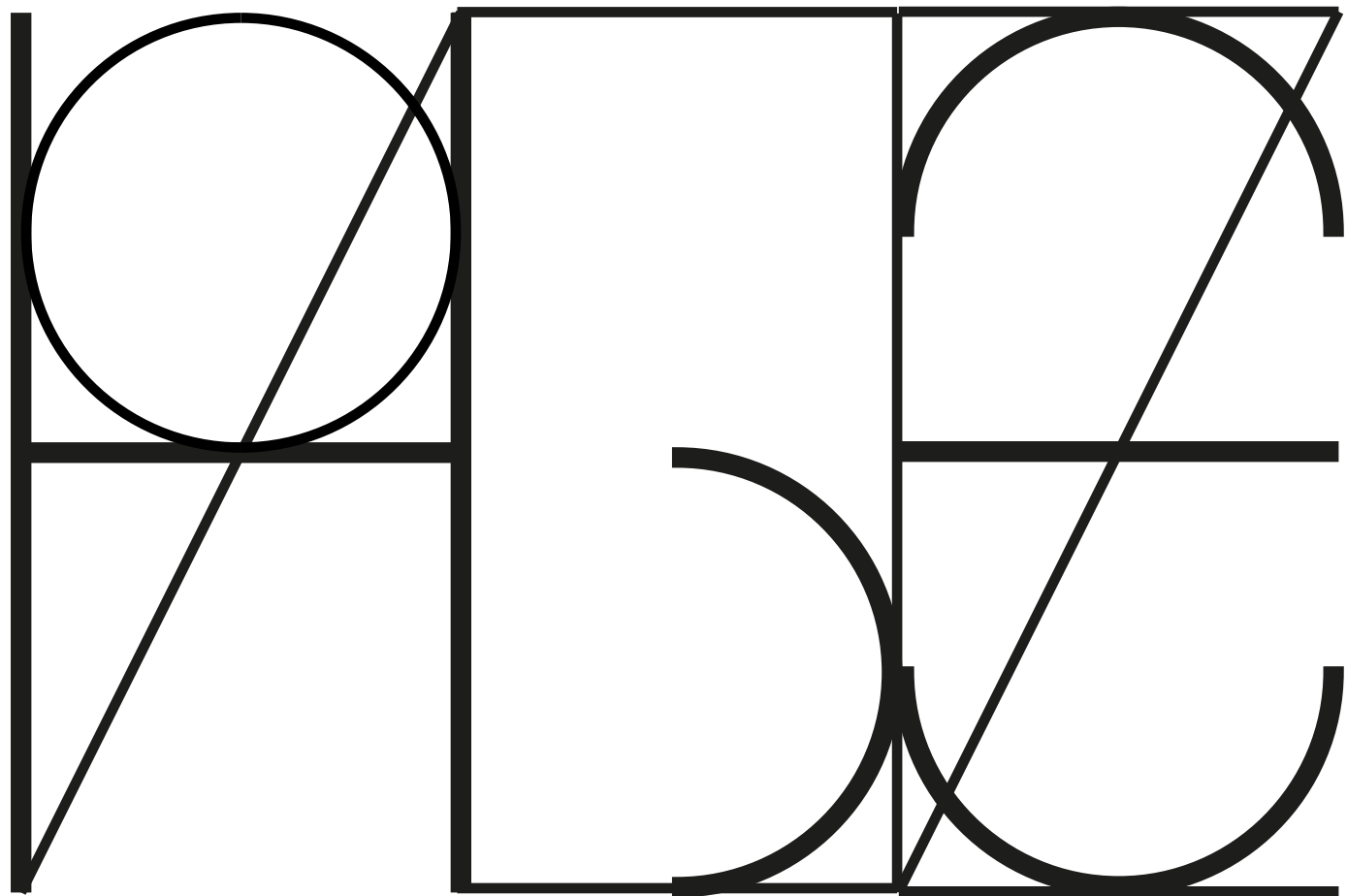


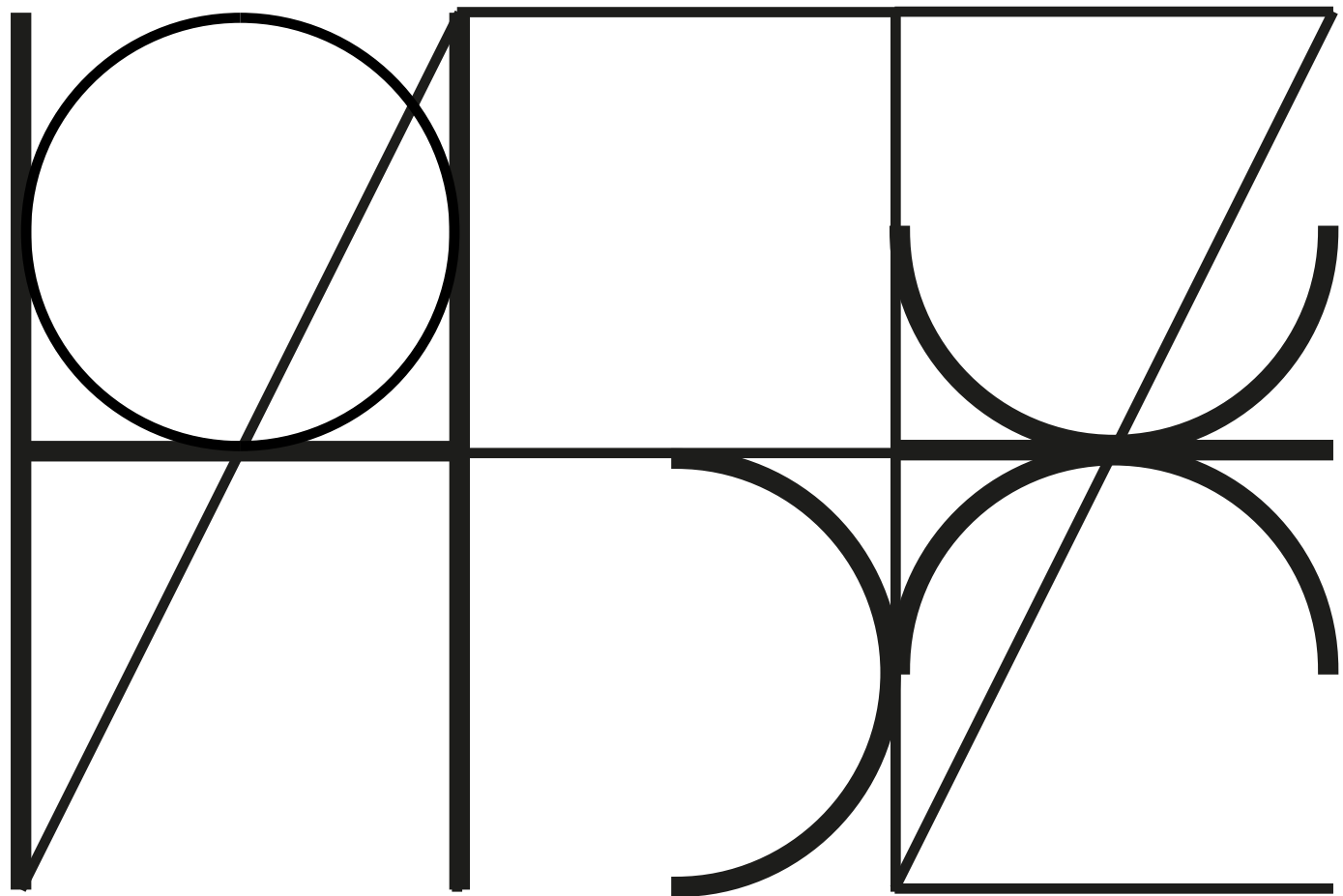




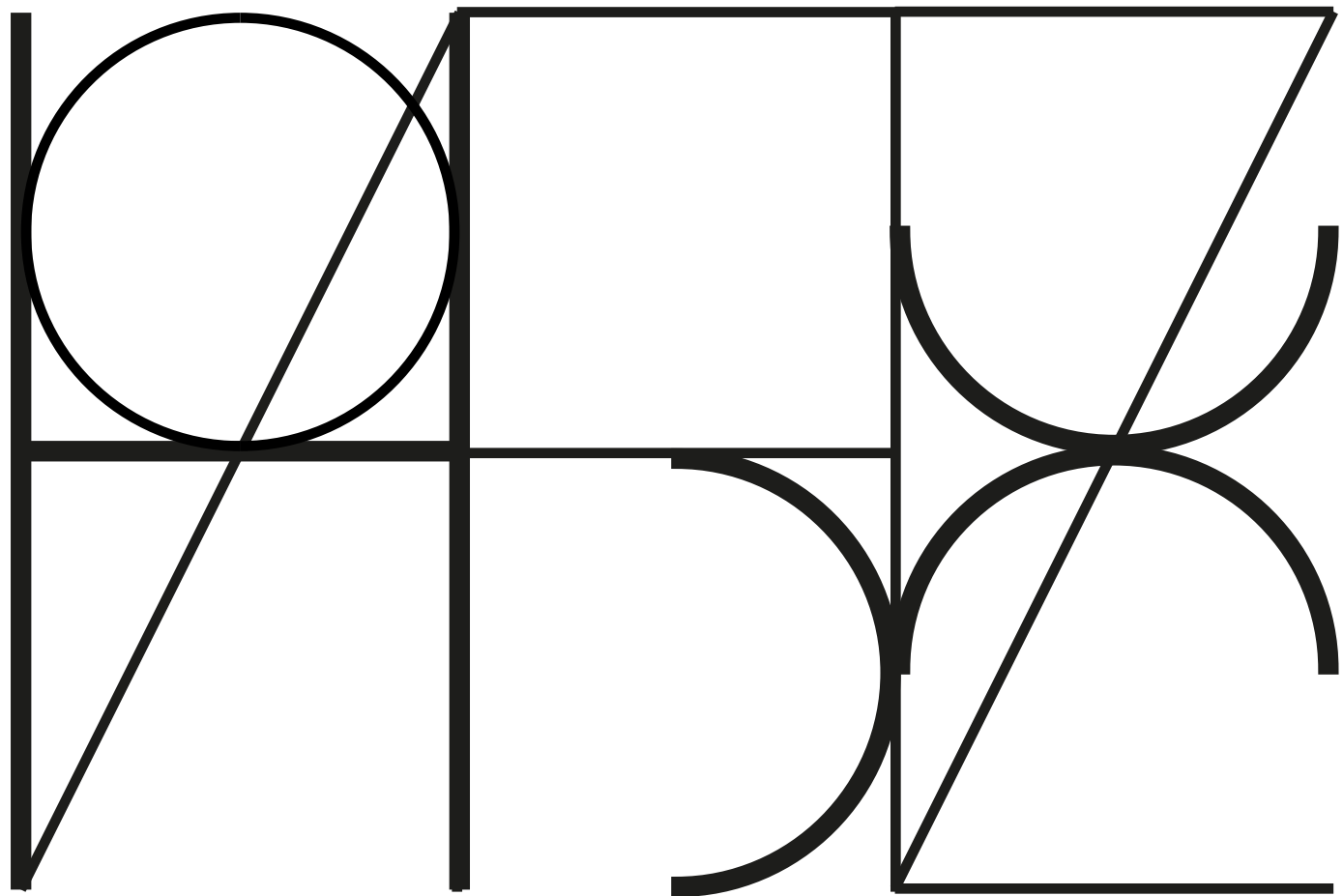




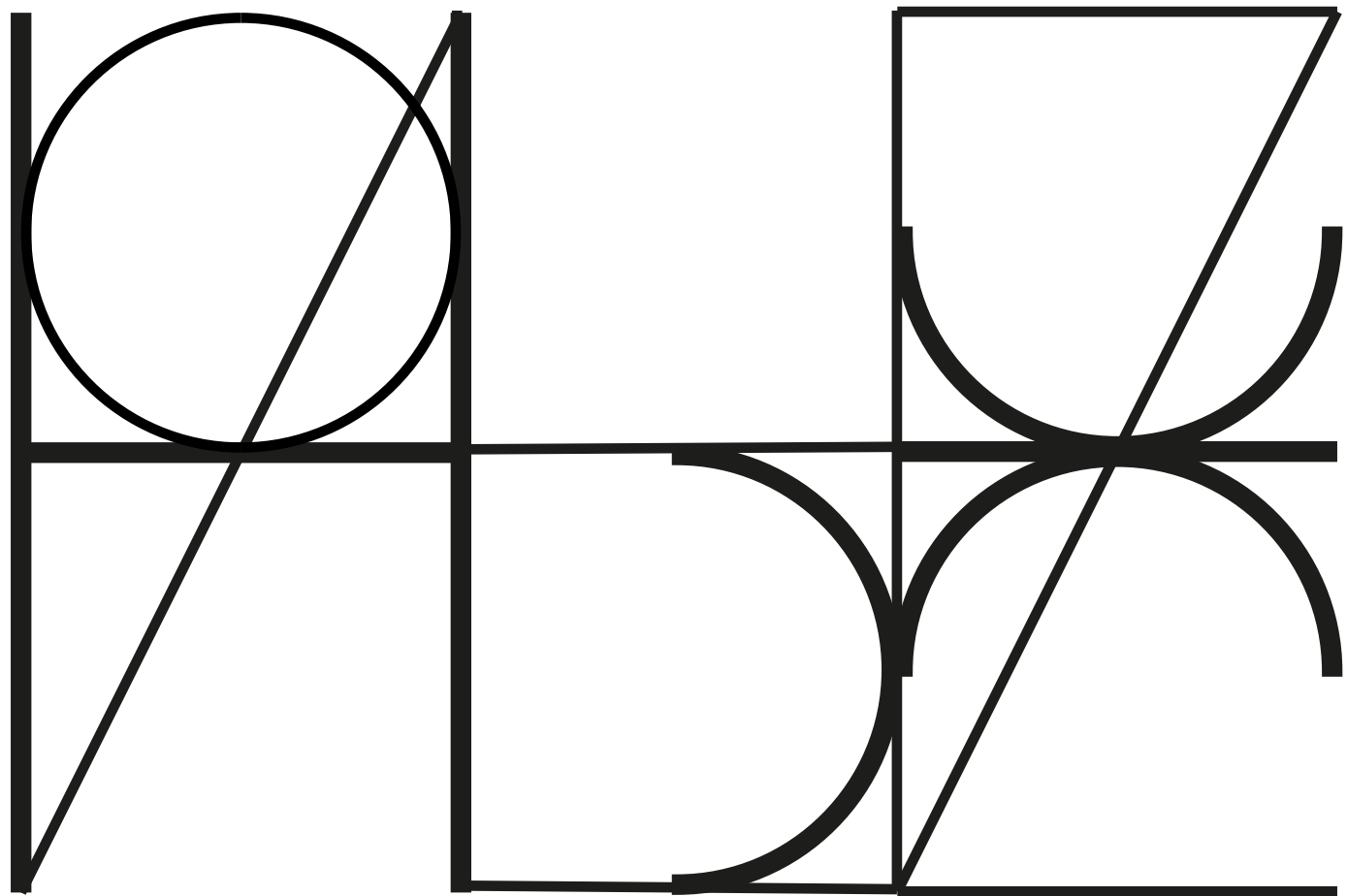


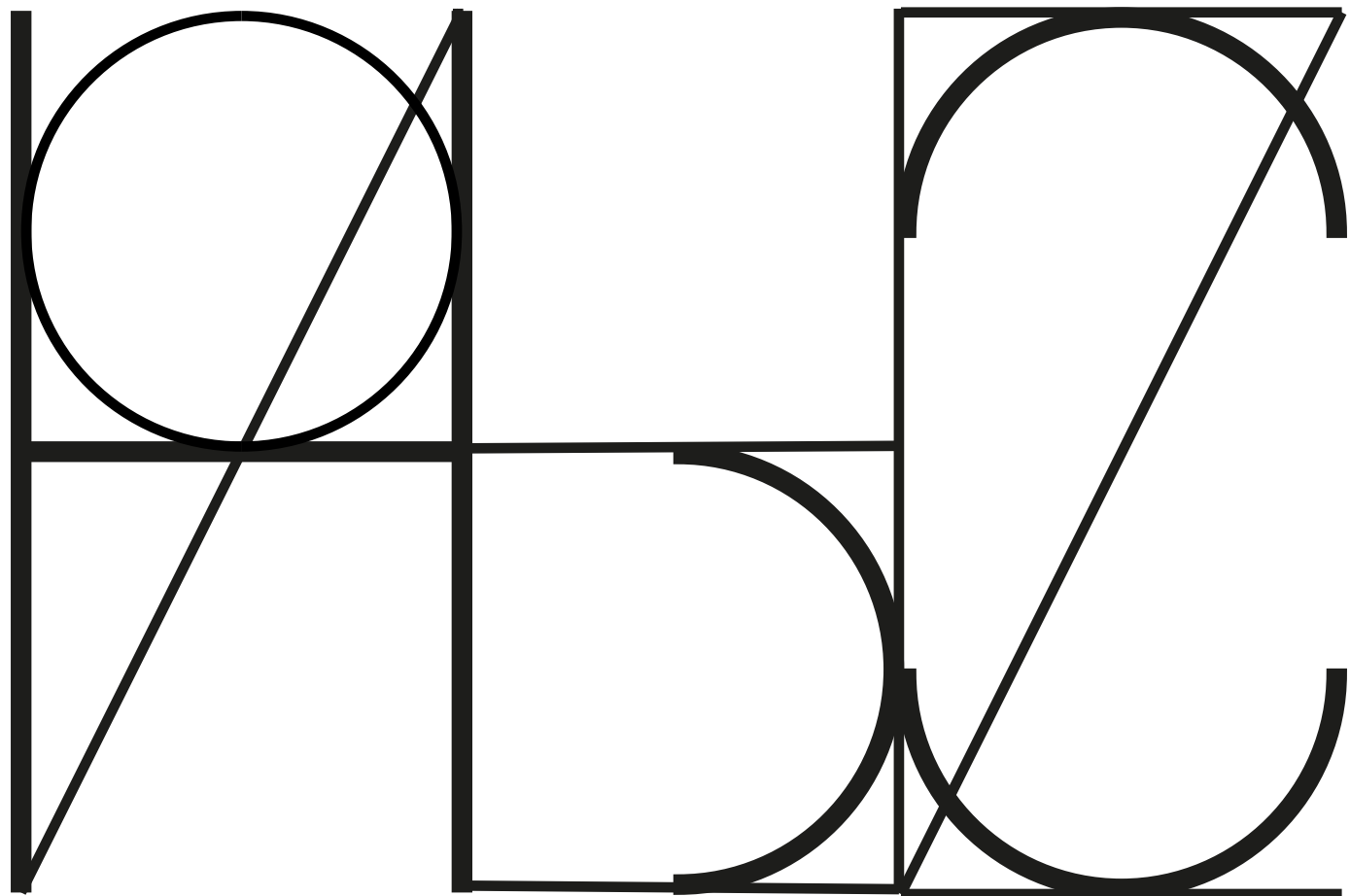


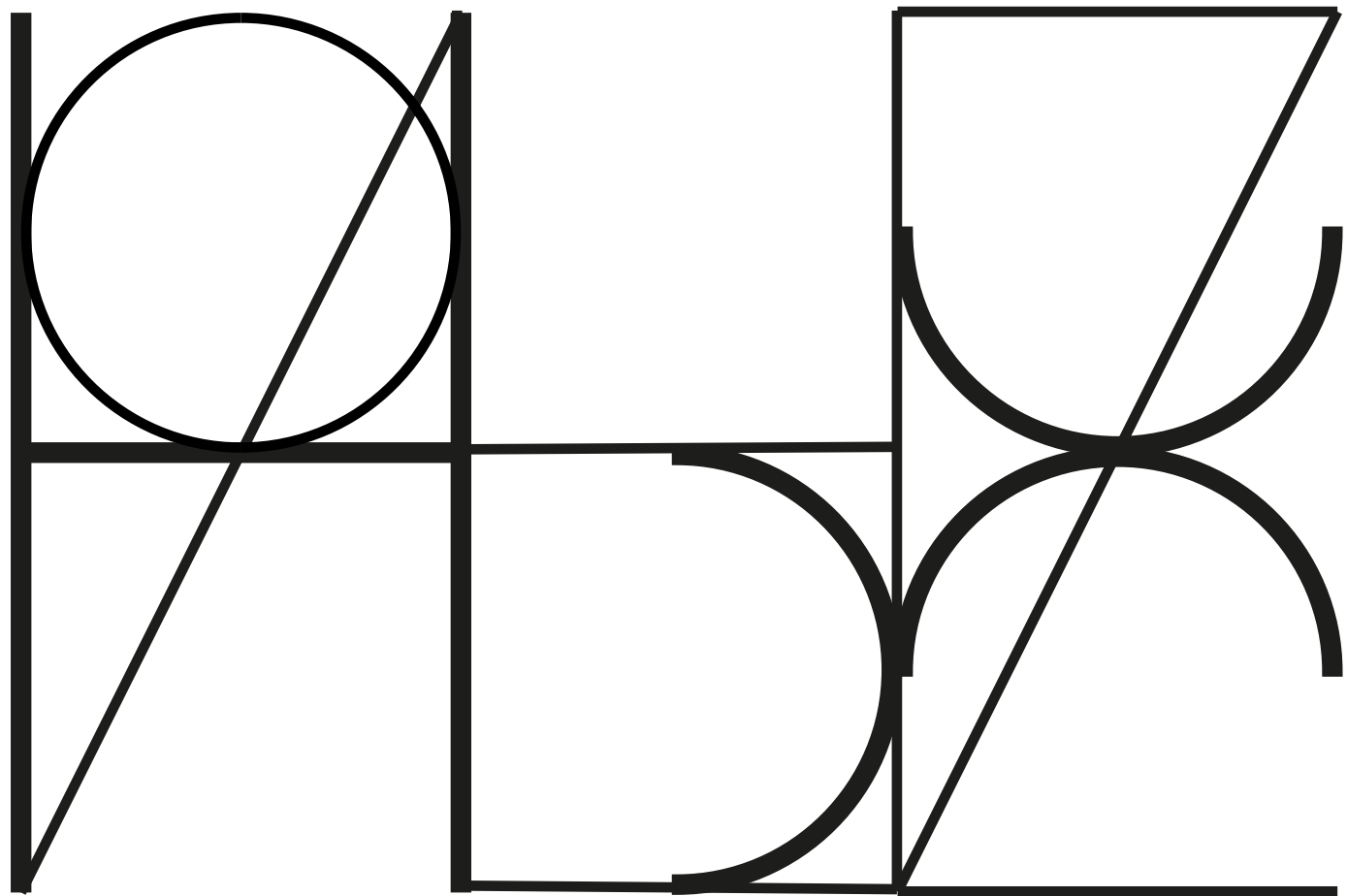
NSZ

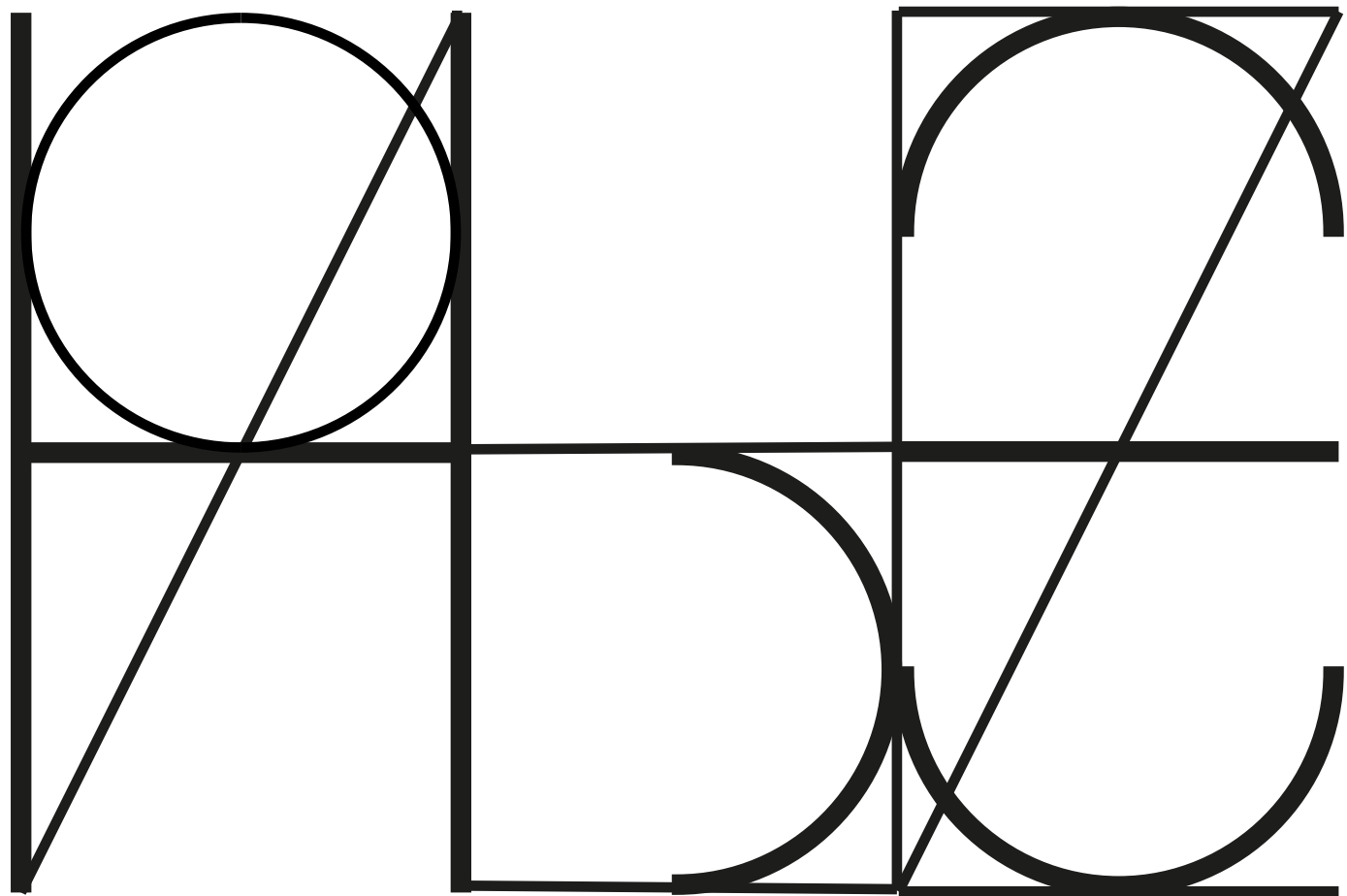


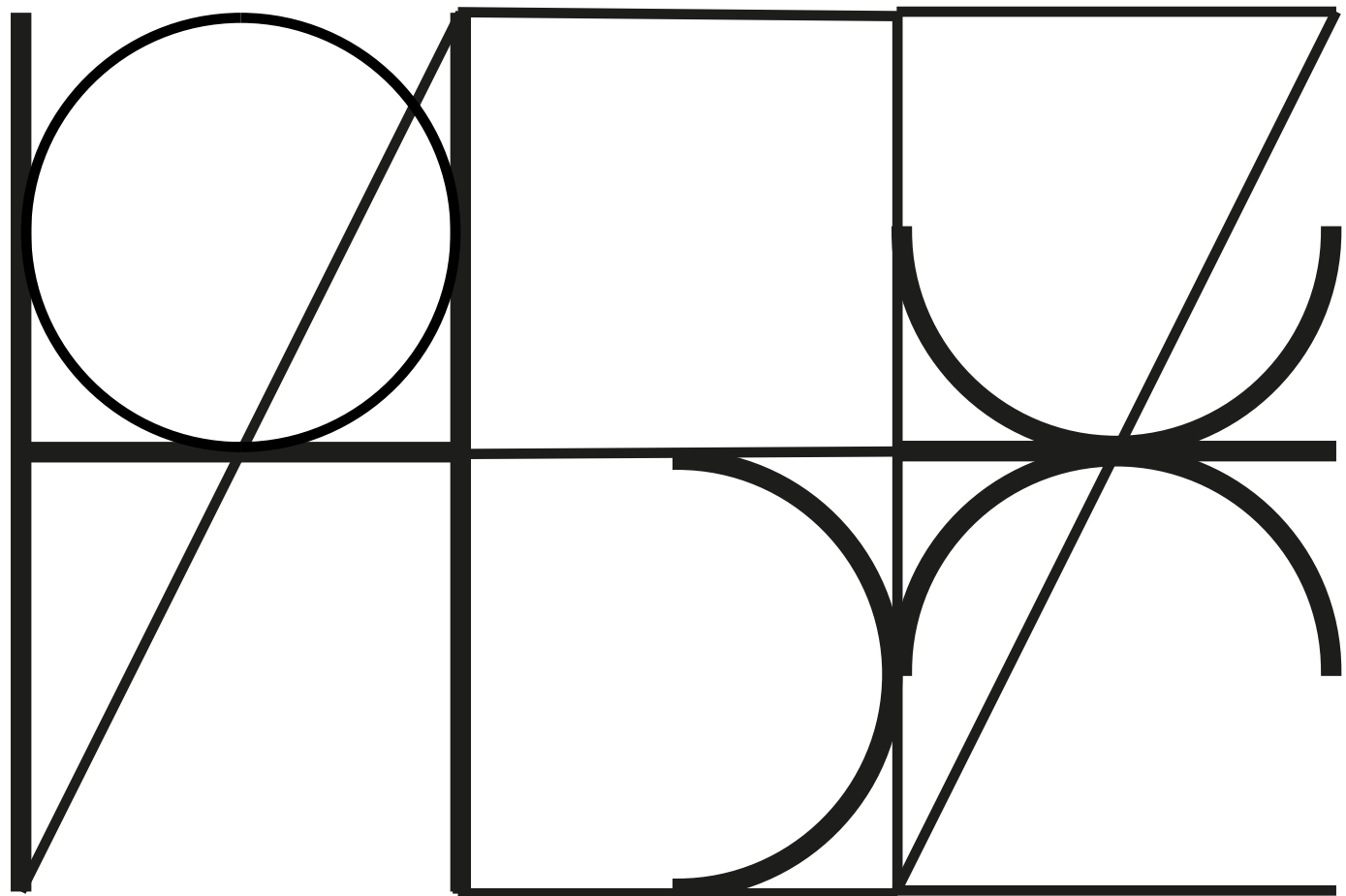
NOISE

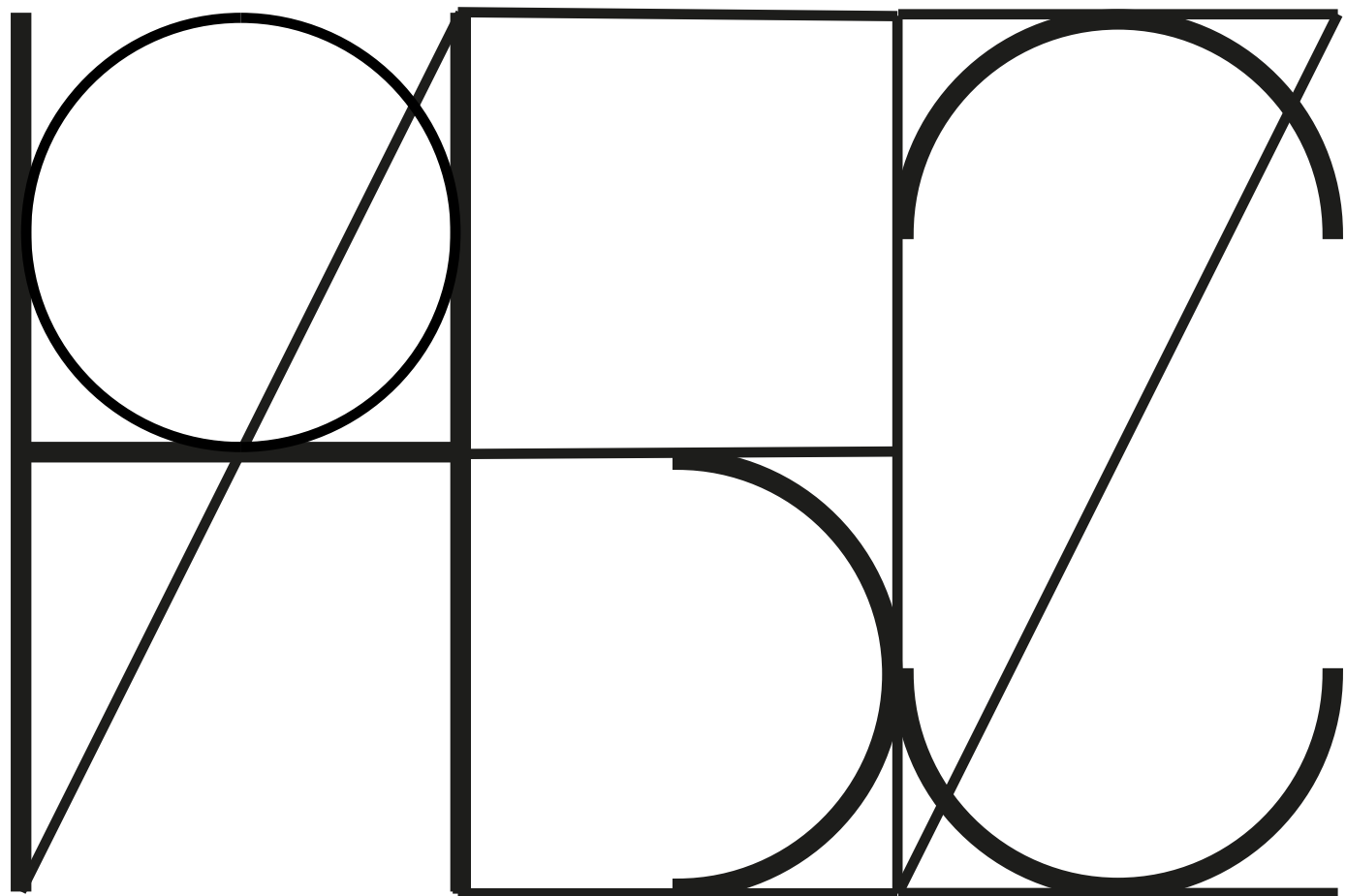


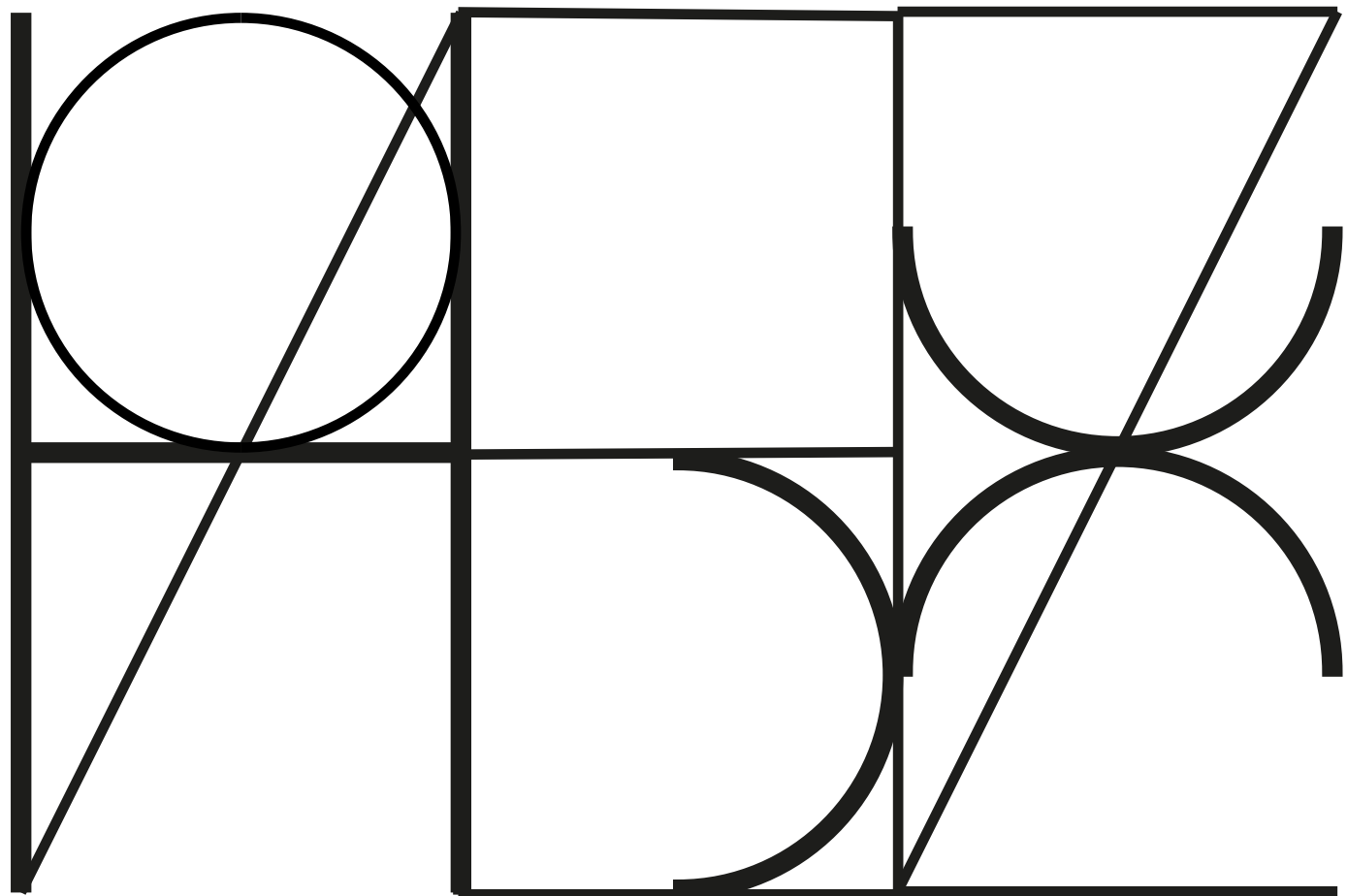


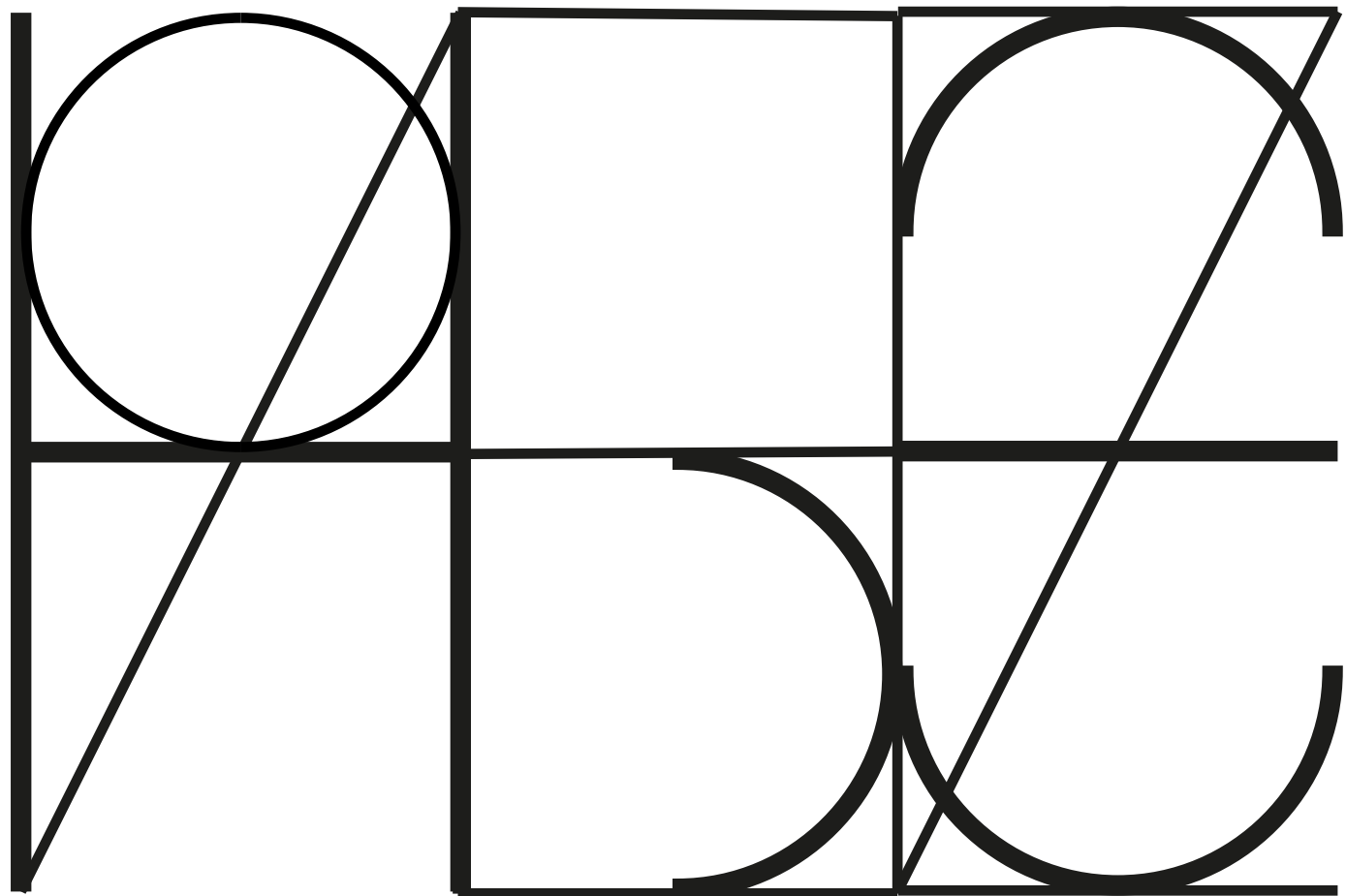


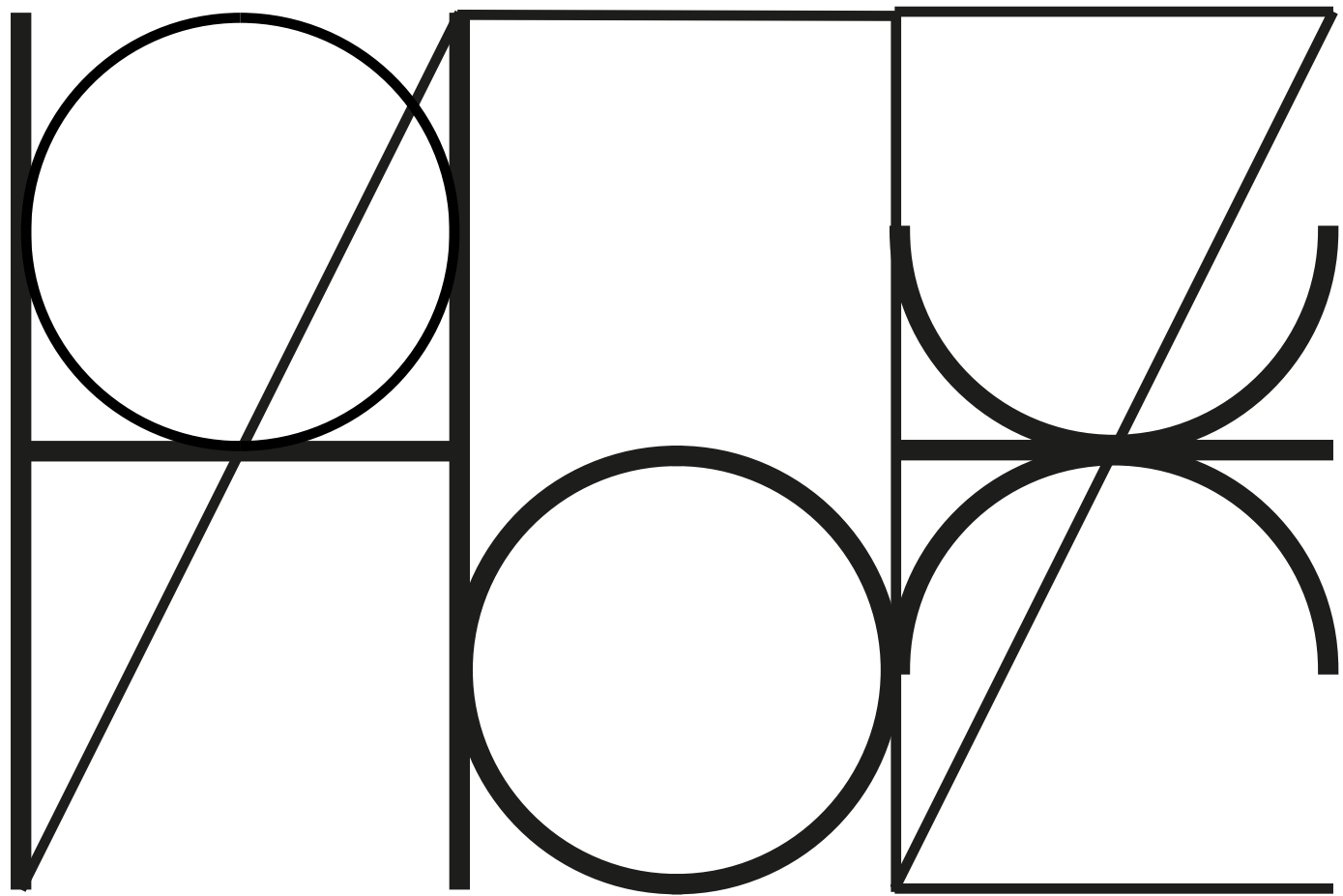












NOZ

