

plugghäst

Linnes Plugghäst i uppdaterad version!

Linné skapade en för tiden ovanligt karaktärsfull och bekväm lässtol som han använde både som studiestol och kateder vid föreläsningar och annan undervisning.

Bygg din egen plugghäst enligt Linnes grundskiss och sätt din egen prägel på originalet från år 1741. En ergonomisk stol som fungerar lika bra att sätta datorn på eller för att plugga vid. Se beskrivningen på baksidan, hur enkelt du kan bygga din egen.

Om Du inte snickrar den själv, finns Plugghästen som ett färdigt exemplar med hemleverans direkt till Din dörr.



För mer information kontakta:

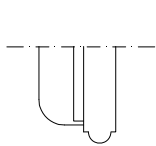


Gunnar Grip

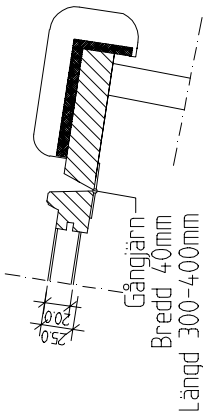
Telefon: 018-495 17 17 / 0709-50 75 90

carl@plugghasten.se | www.plugghasten.se

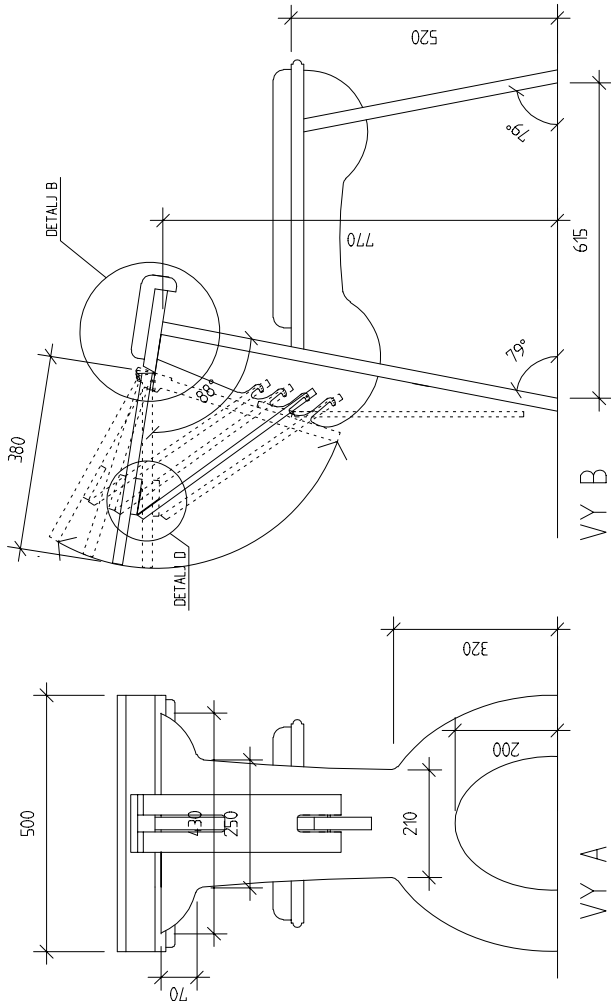
Skivtjocklekar: skrivskiva 20 mm, gaffel 13 mm, övriga delar 25 mm



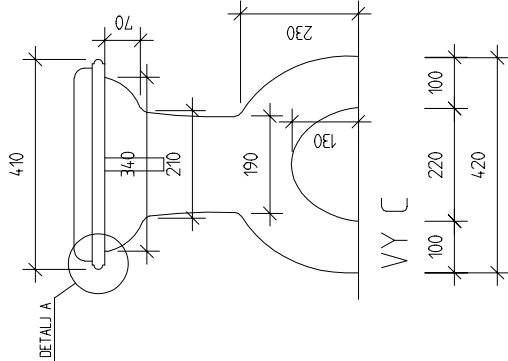
DETALJ A
SKALA 1:2/A1



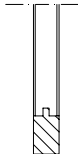
DETALJ B
SKALA 1:2/A1



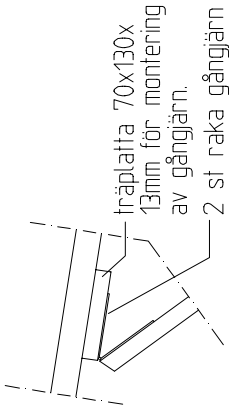
VY A



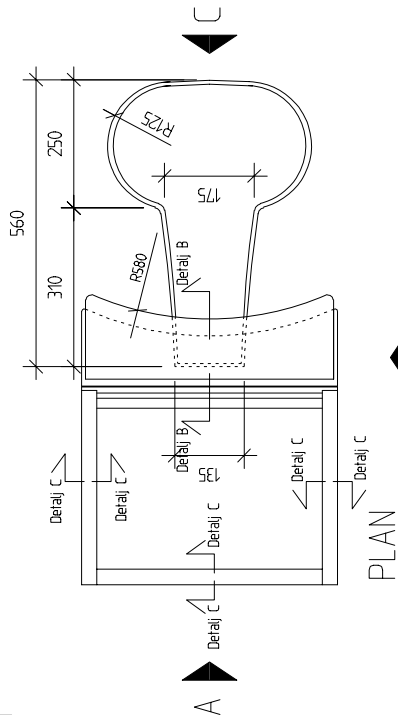
VY C



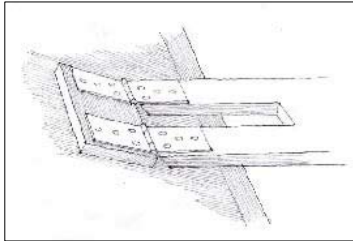
DETALJ C
SKALA 1:2/A1



DETALJ D
SKALA 1:2/A1



PLAN



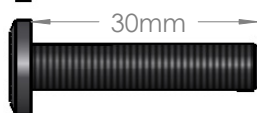
Principskiss detalj D
(men med skiva i
nedfält läge)

BT	NR	NOMENKLATUR	DATUM	SKALA
		PLUGGHÄSTEN		50%
För mer info ring 0709-507590 eller se www.plugghastense.se				
STAMNBERGGÅRAN 1 KÖPSTADEN 701 05 UPPSALA				
tema:				
INREDNINGSBESTÄLLNING				
UPPSALA ENHETSPRIS				
REVISORER AV KONSTRUKTION				
INREDNING				
2008-03-17				
JOHNNY BERG/ÅKE WESTIN				
STOL				
PLAN, VYER, DETALJ				
SKALA				
1:10, 1:2/A1				
BT				
1444-501				

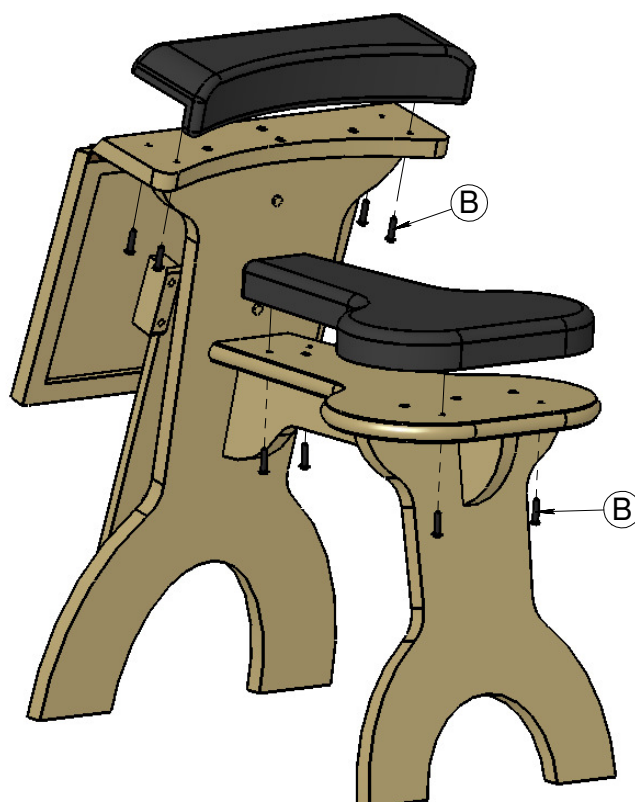
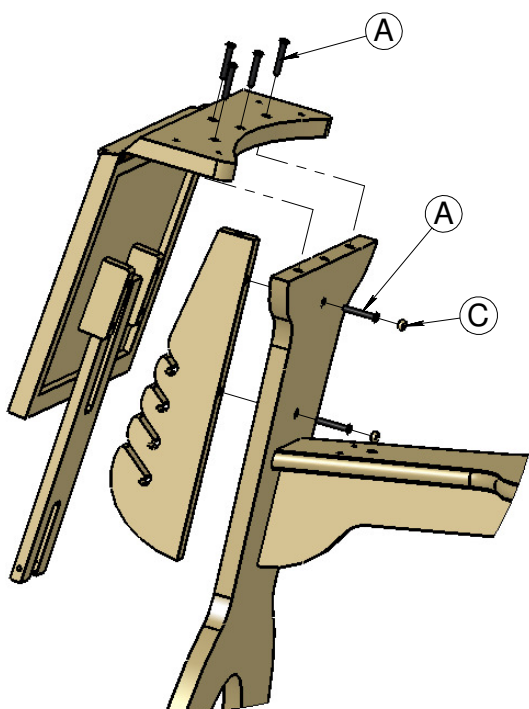
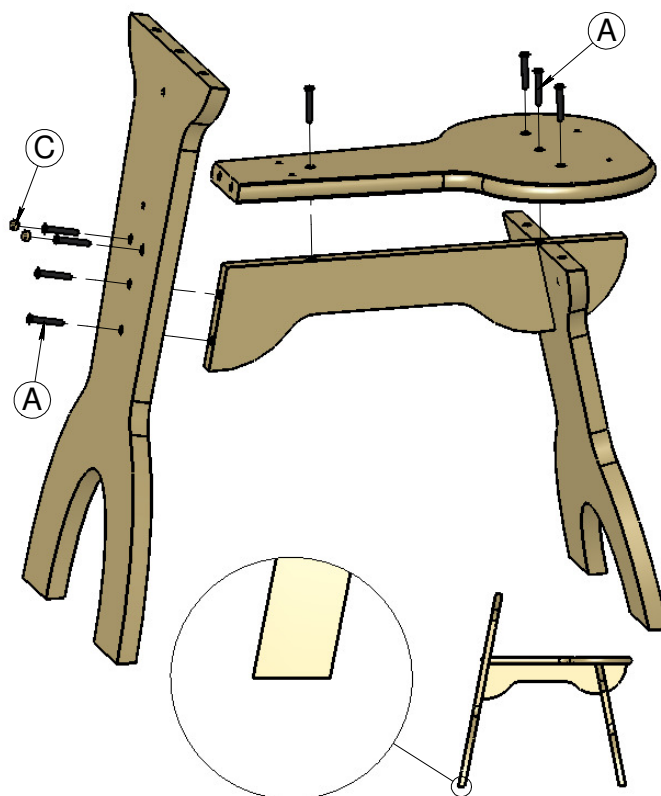
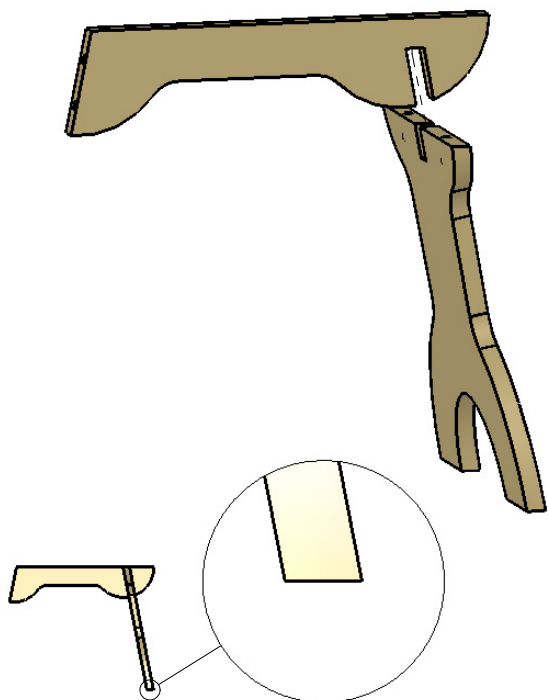
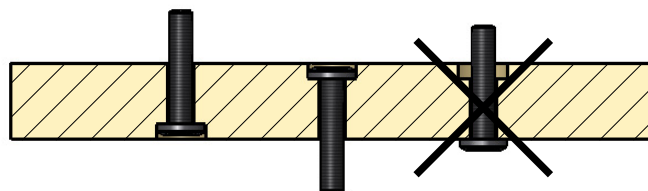
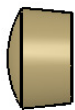
A (x14)



B (x8)



C (x4)



Skriv ut

Skrivare

Namn: \\TEMA_NDS\Kopiator-Ricoh1060.Uppsala

Egenskaper

Status: Klar

Kommentarer och formulär:

Typ: RICOH Aficio 1060 PS

Dokument och stämplat

Utskriftsintervall

☐ Alla

☐ Aktuell vy

☐ Aktuell sida

☒ Sidor från: 1 till: 47

Delmängd: Alla sidor i intervallet

☐ Omvänd sidordning

Sidhantering

Kopior: 1

☒ Sortera

Sidskala: Ingen

☒ Autogotera och centrera

☐ Välj papperskälla efter PDF-sidstorlek

☐ Skriv ut till fil

☐ Skriv ut färg som svart

Utskriftstips

Avancerat

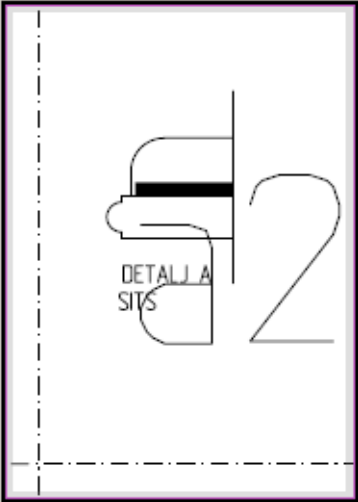
OK

Avbryt

Förhandsgranska

209,89

297,05



Dokument: 209,9 x 296,7 mm

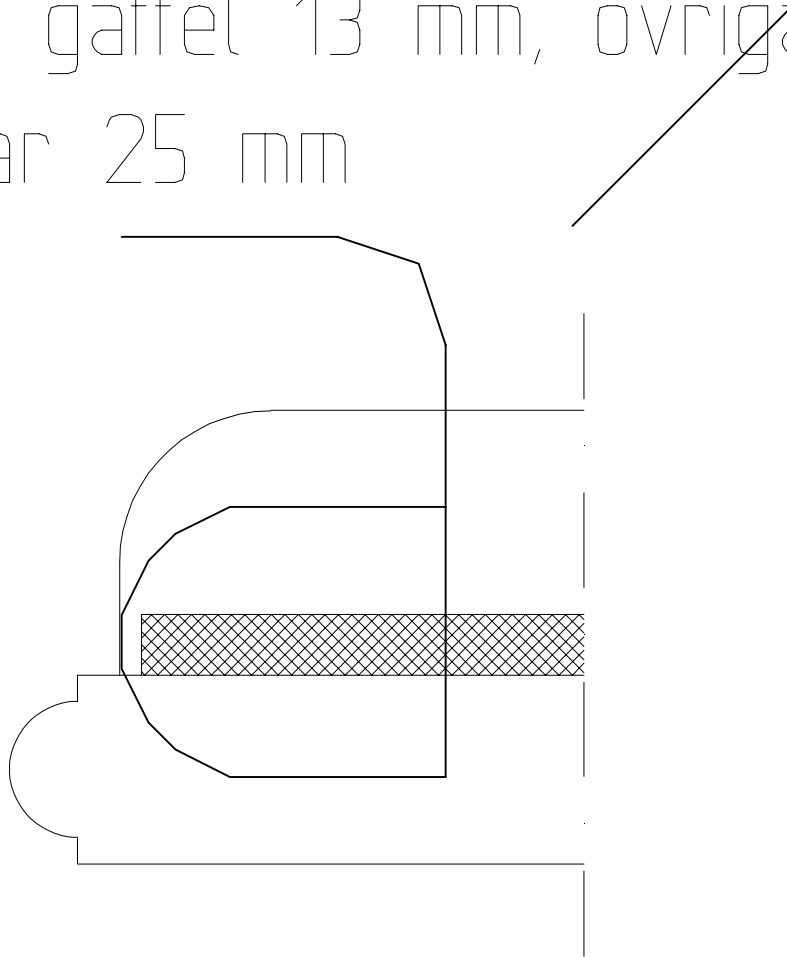
Papper: 209,5 x 297,0 mm

1/44 (4)

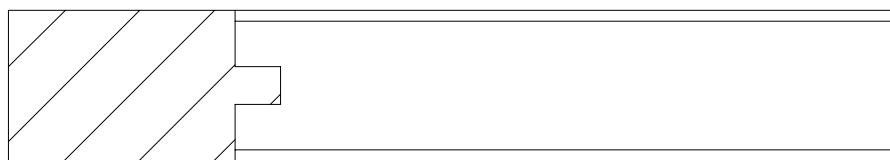
INFORMATION

Observera utskrifts-
inställningarna på första
sidan innan utskrift.

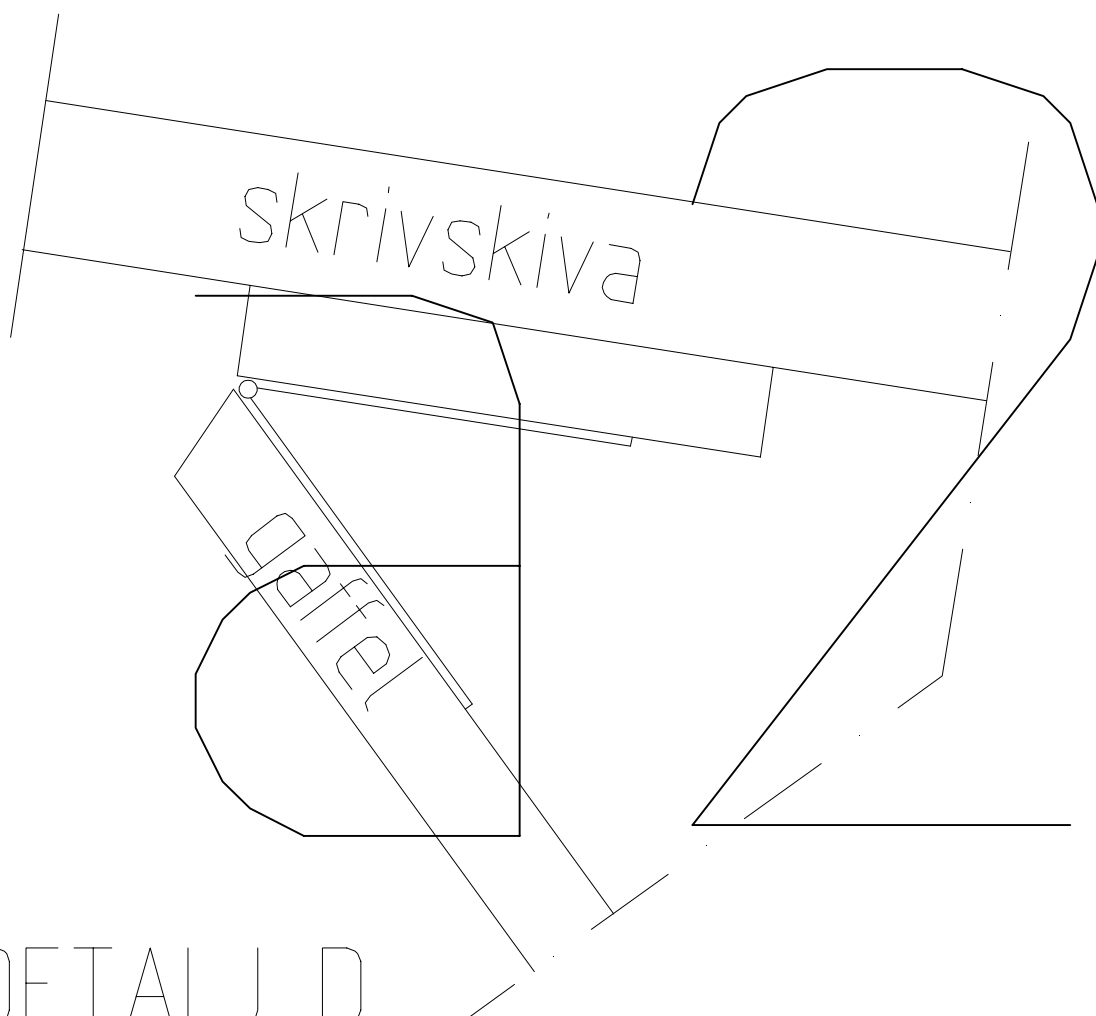
Skivtjocklekar: skrivskiva 20
mm, gaffel 13 mm, övriga
delar 25 mm



DETALJ A, SITS

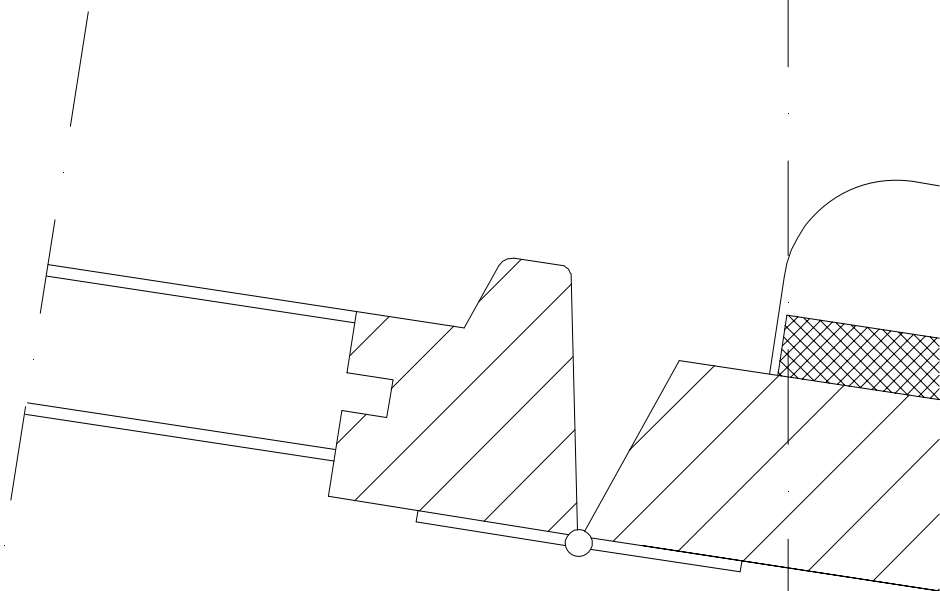
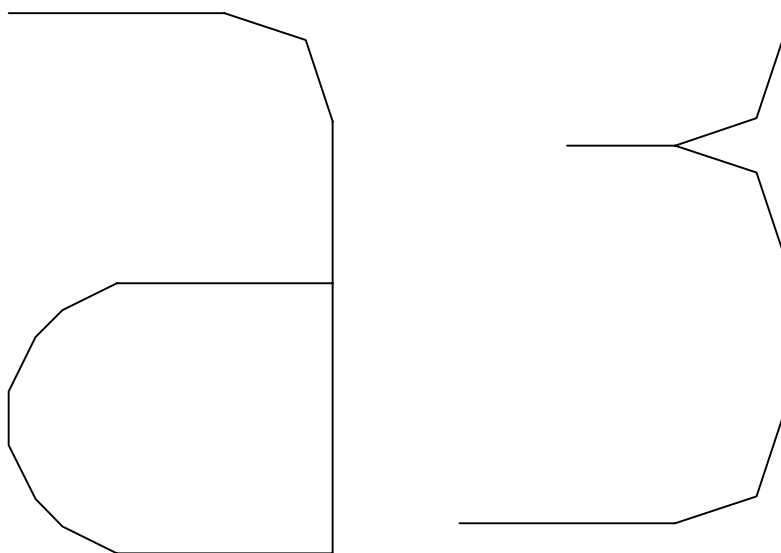


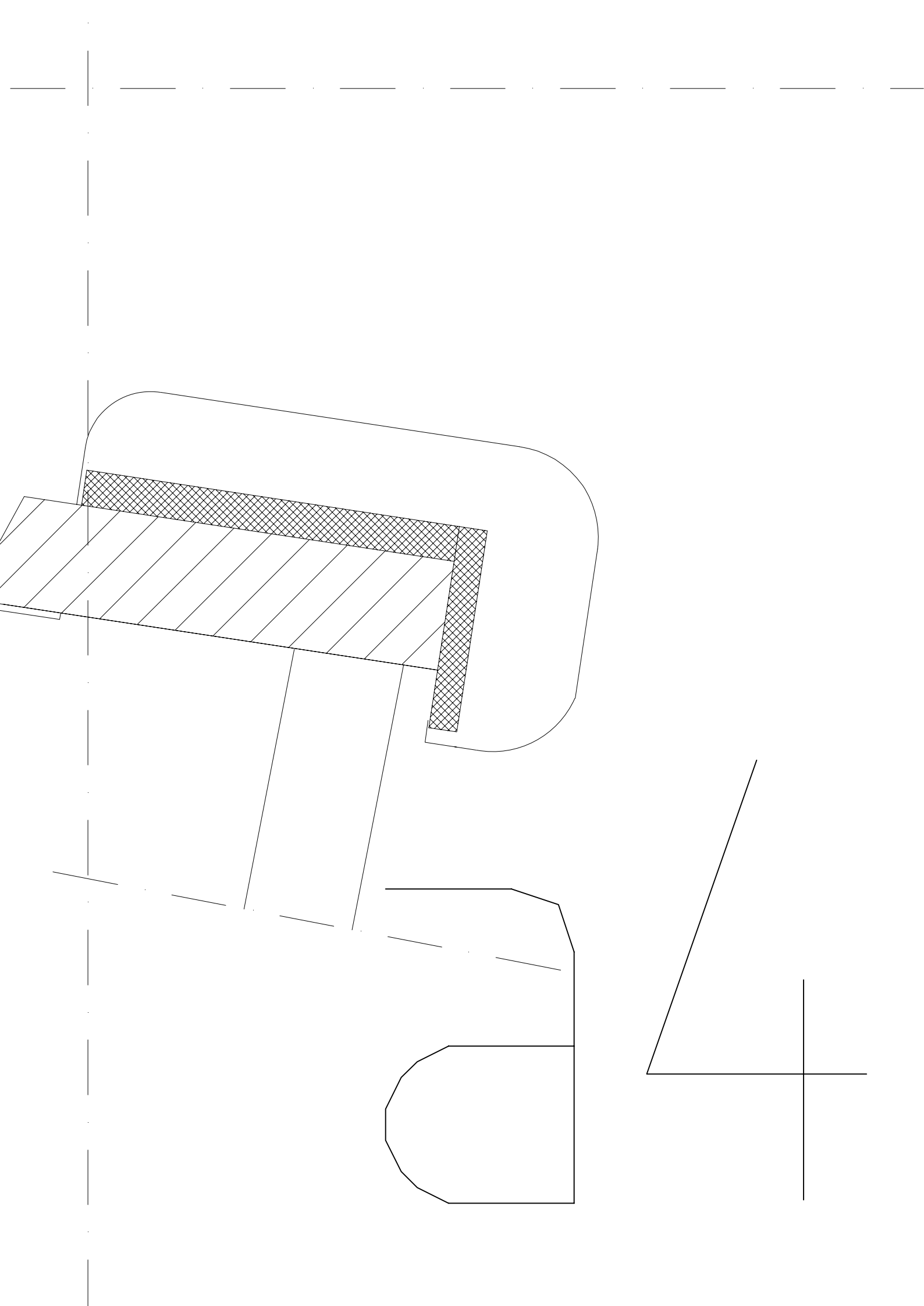
DETALJ C
KANTLIST SKRIVSKIVA

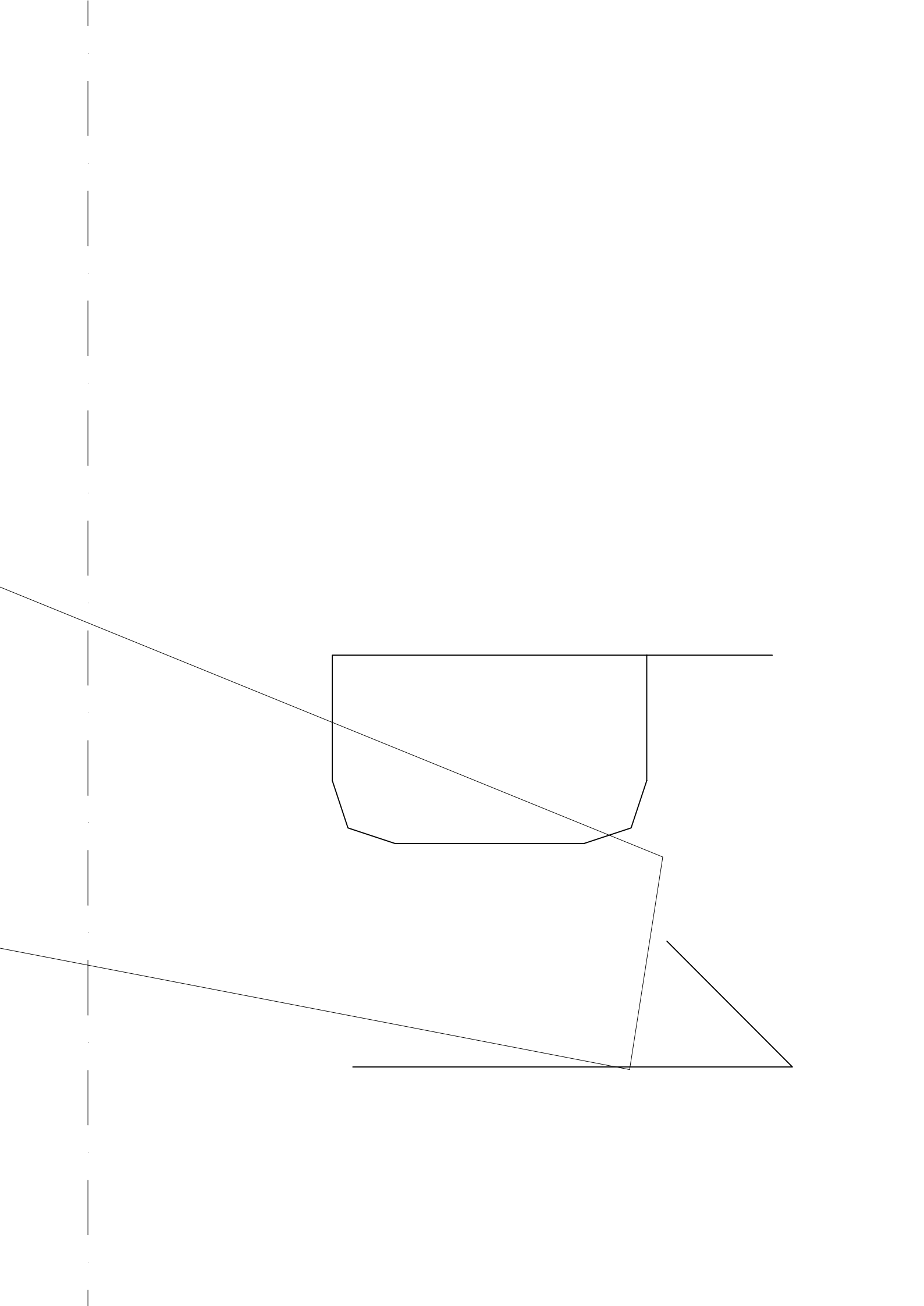


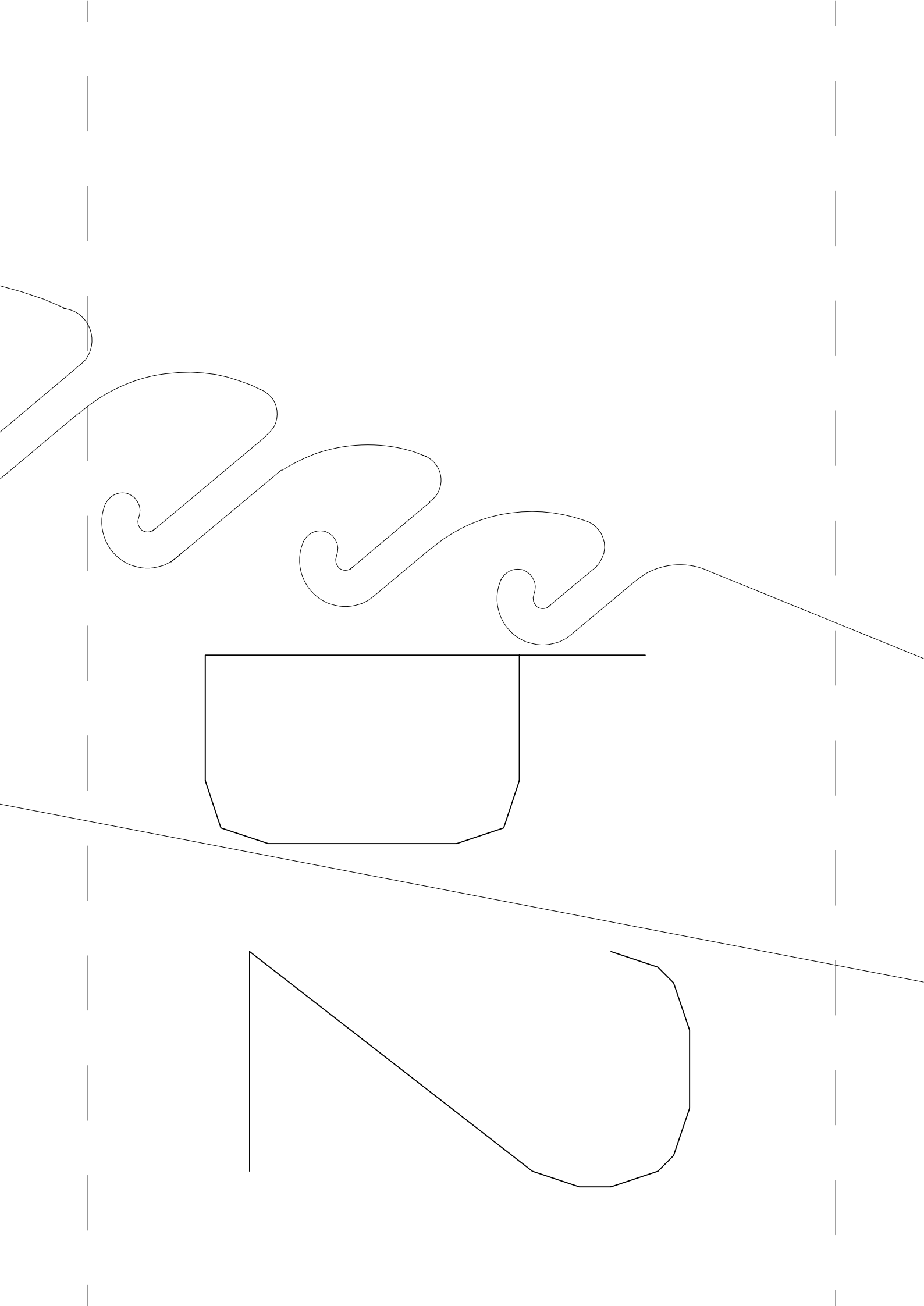
DETALJ D
INFÄSTNING GAFFEL
MOT SKRIVSKIVA

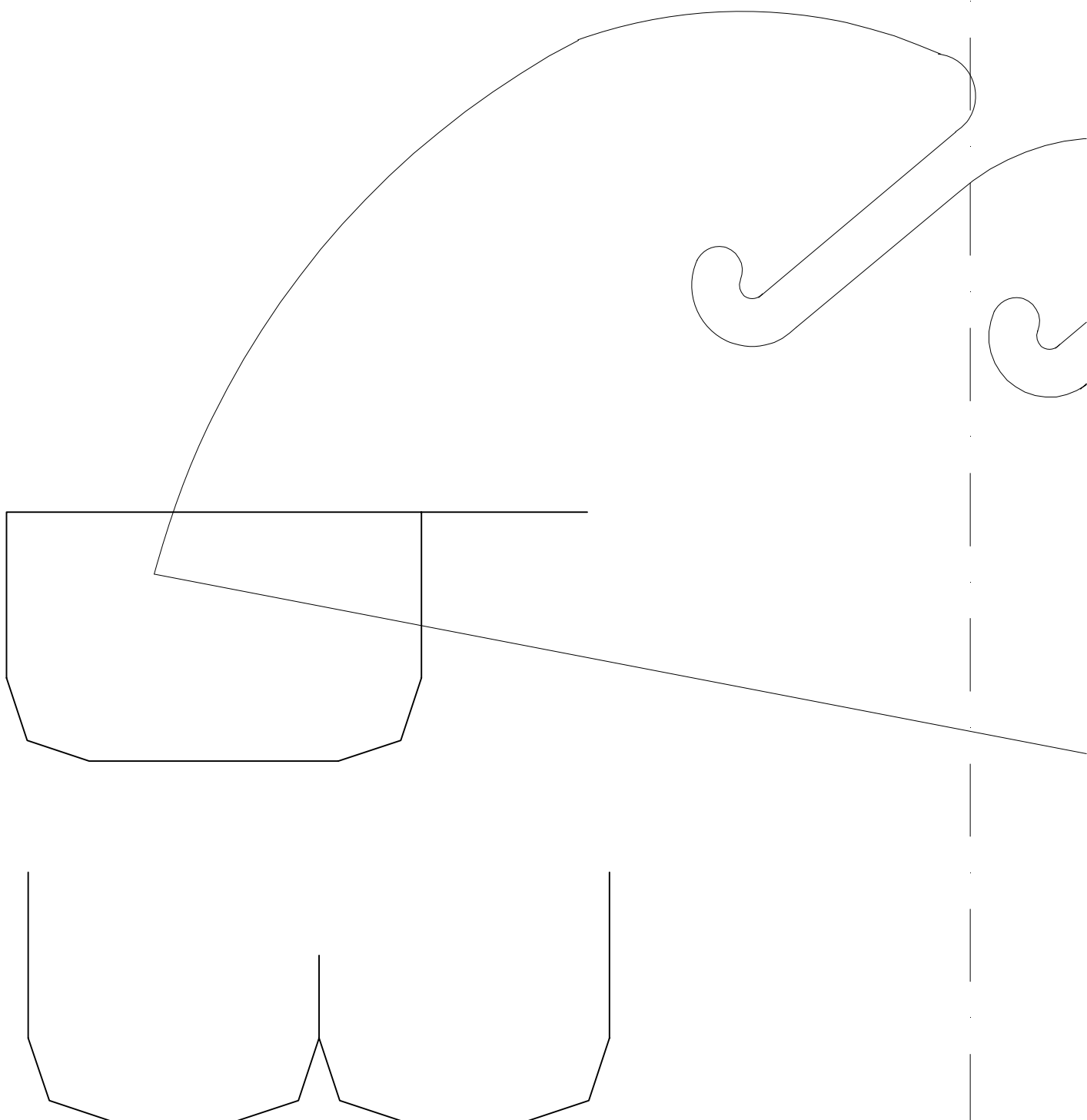
DETALJ B
HANDLOVSSTÖD

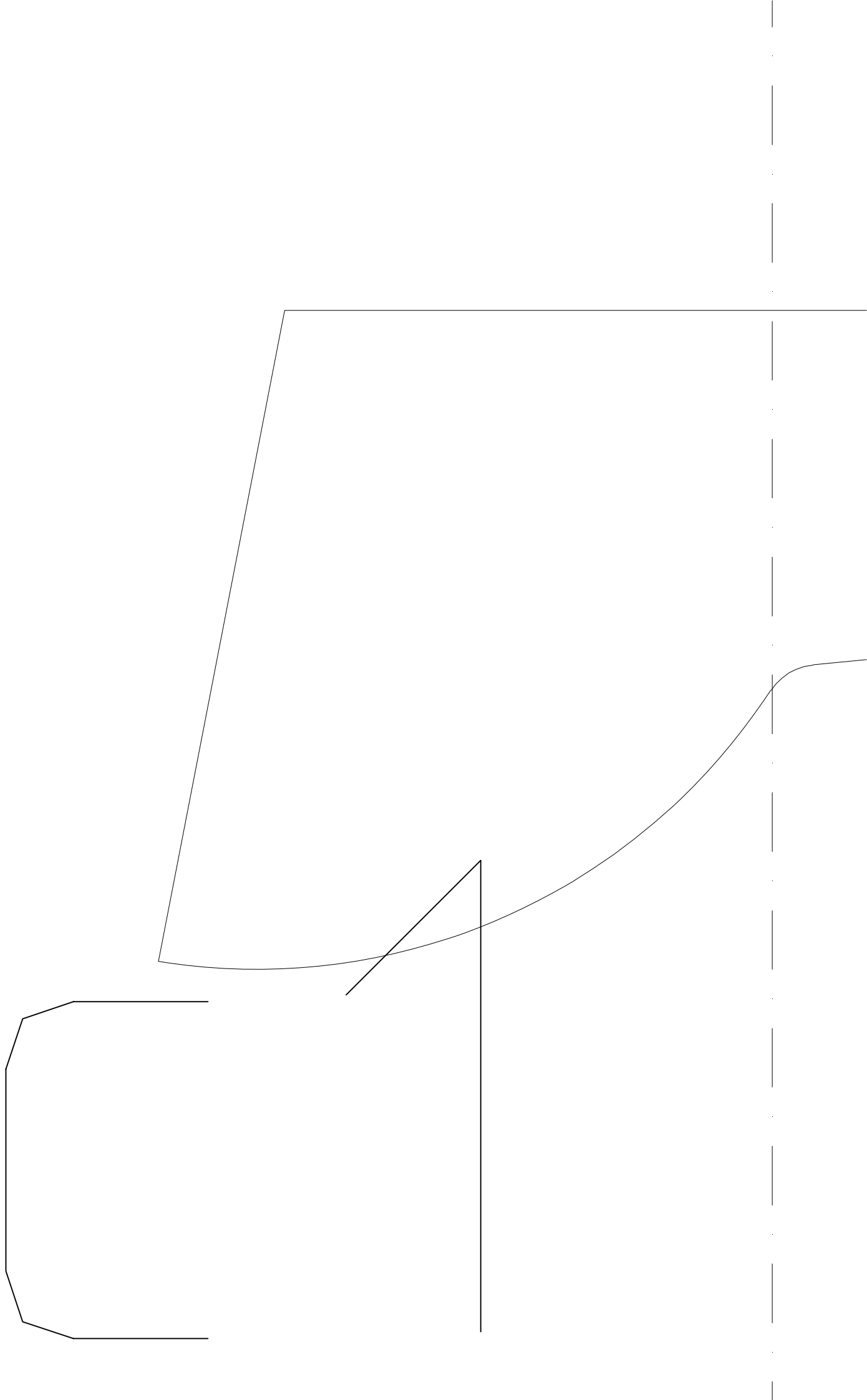


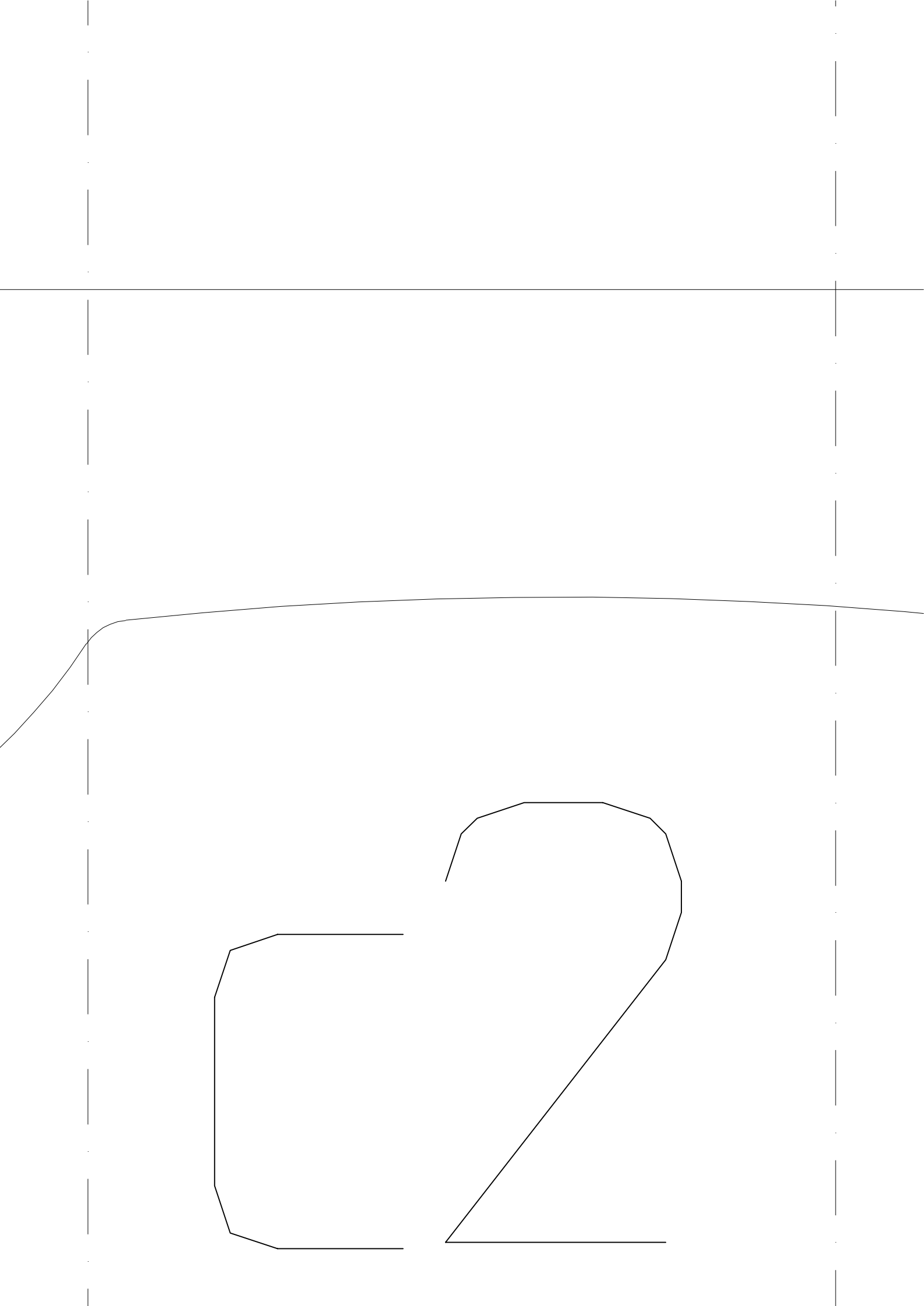


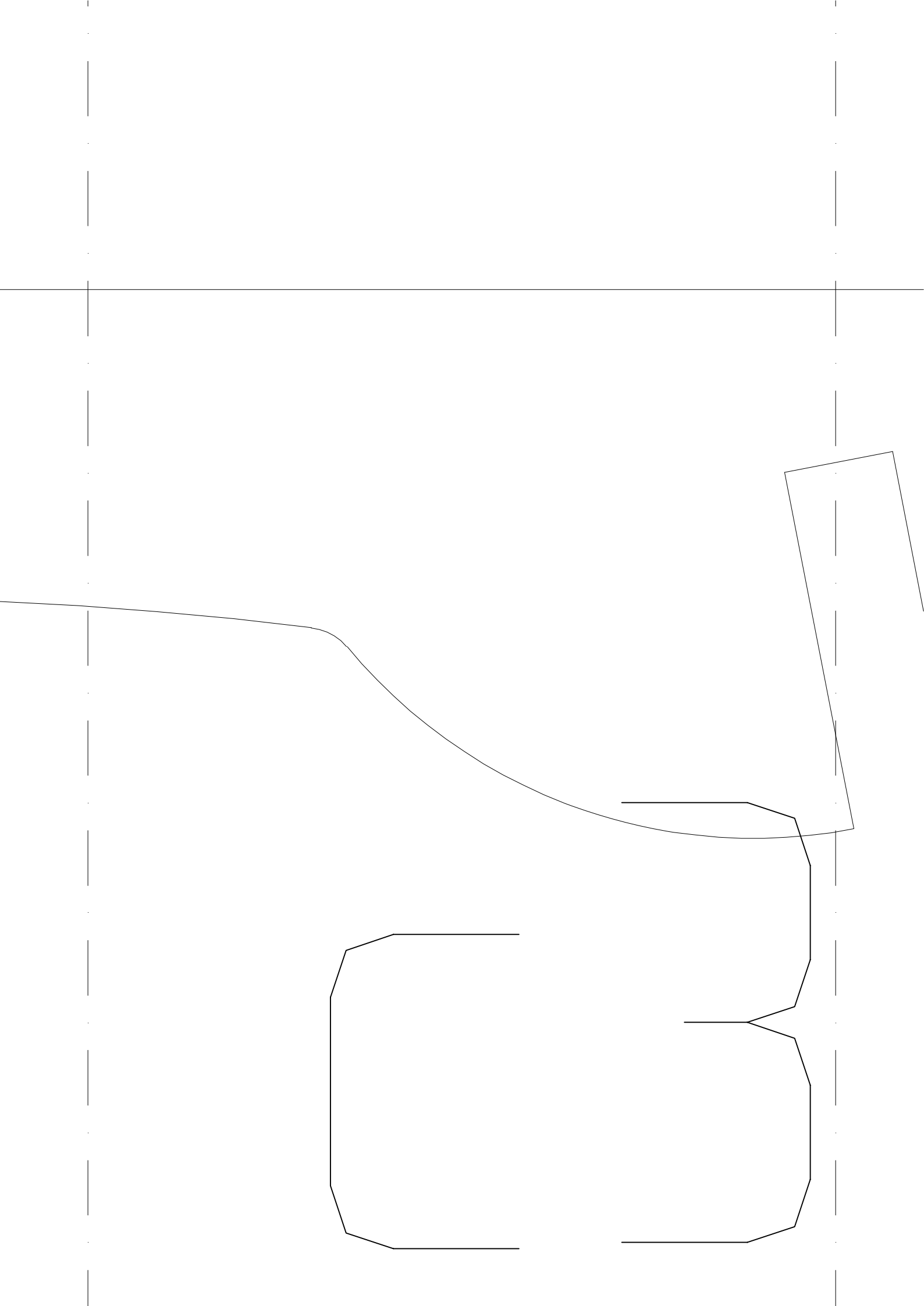




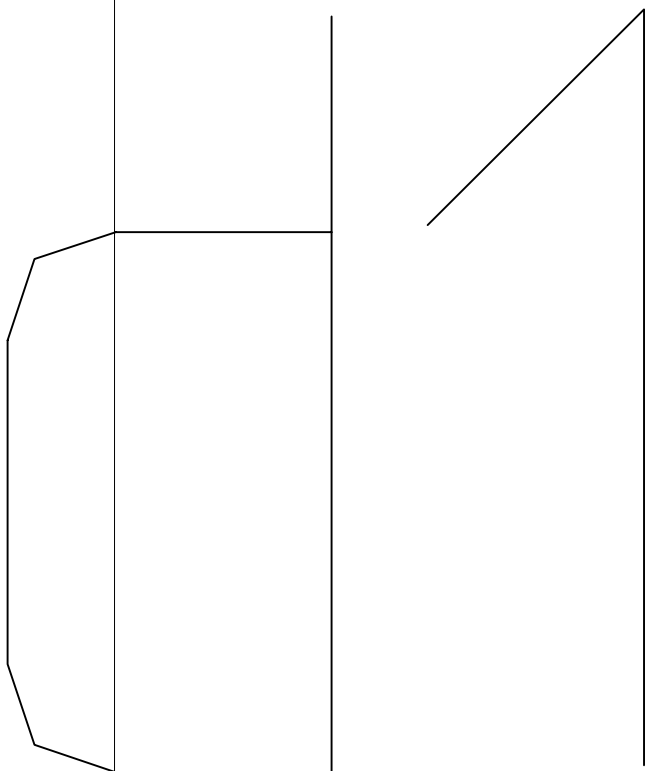




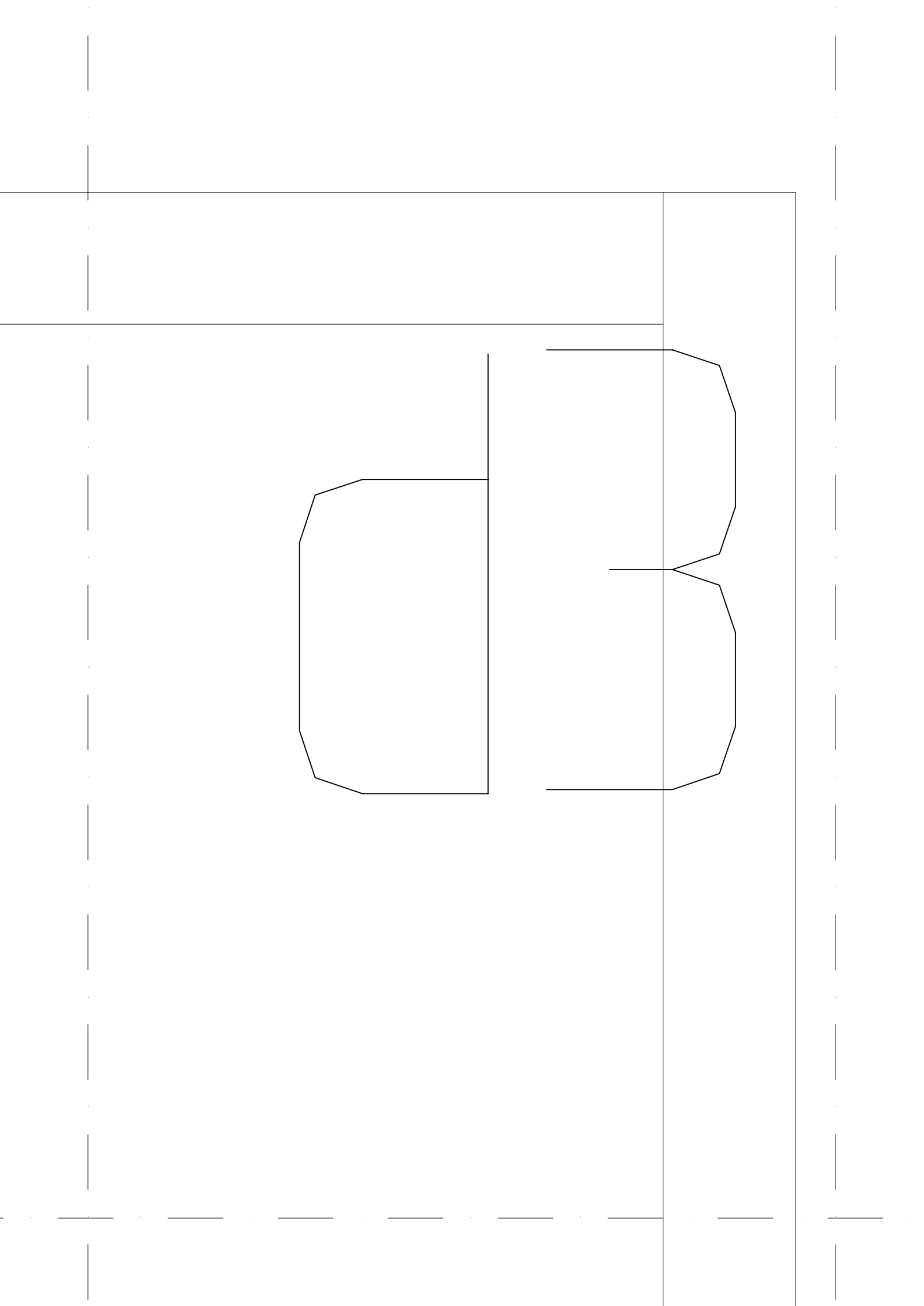


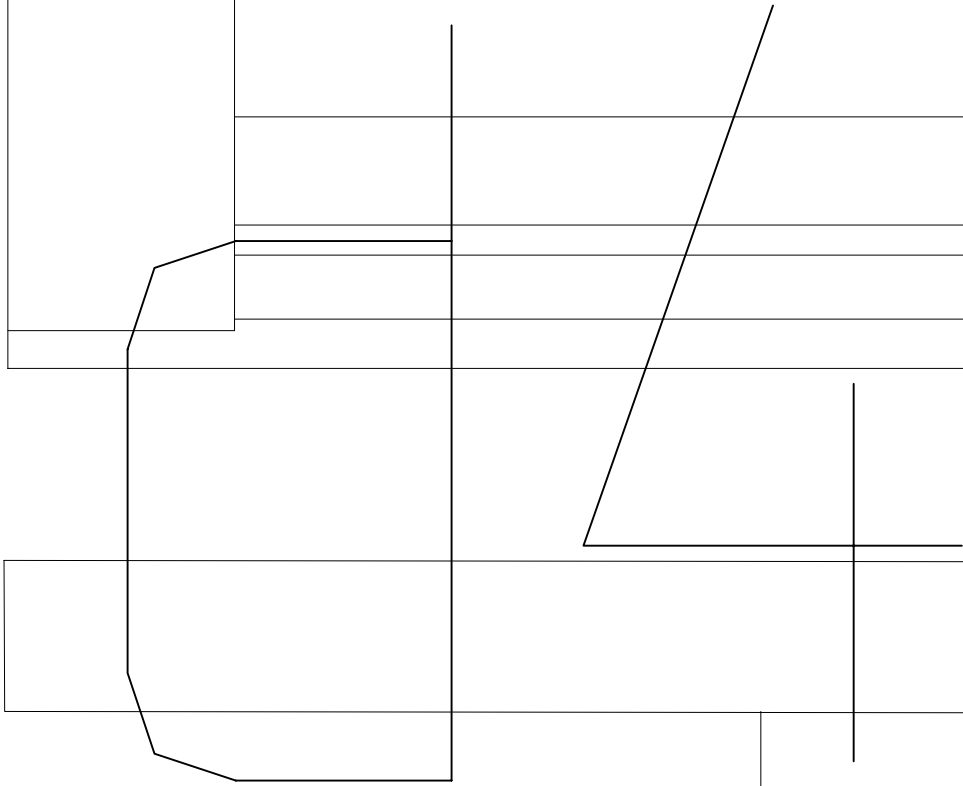






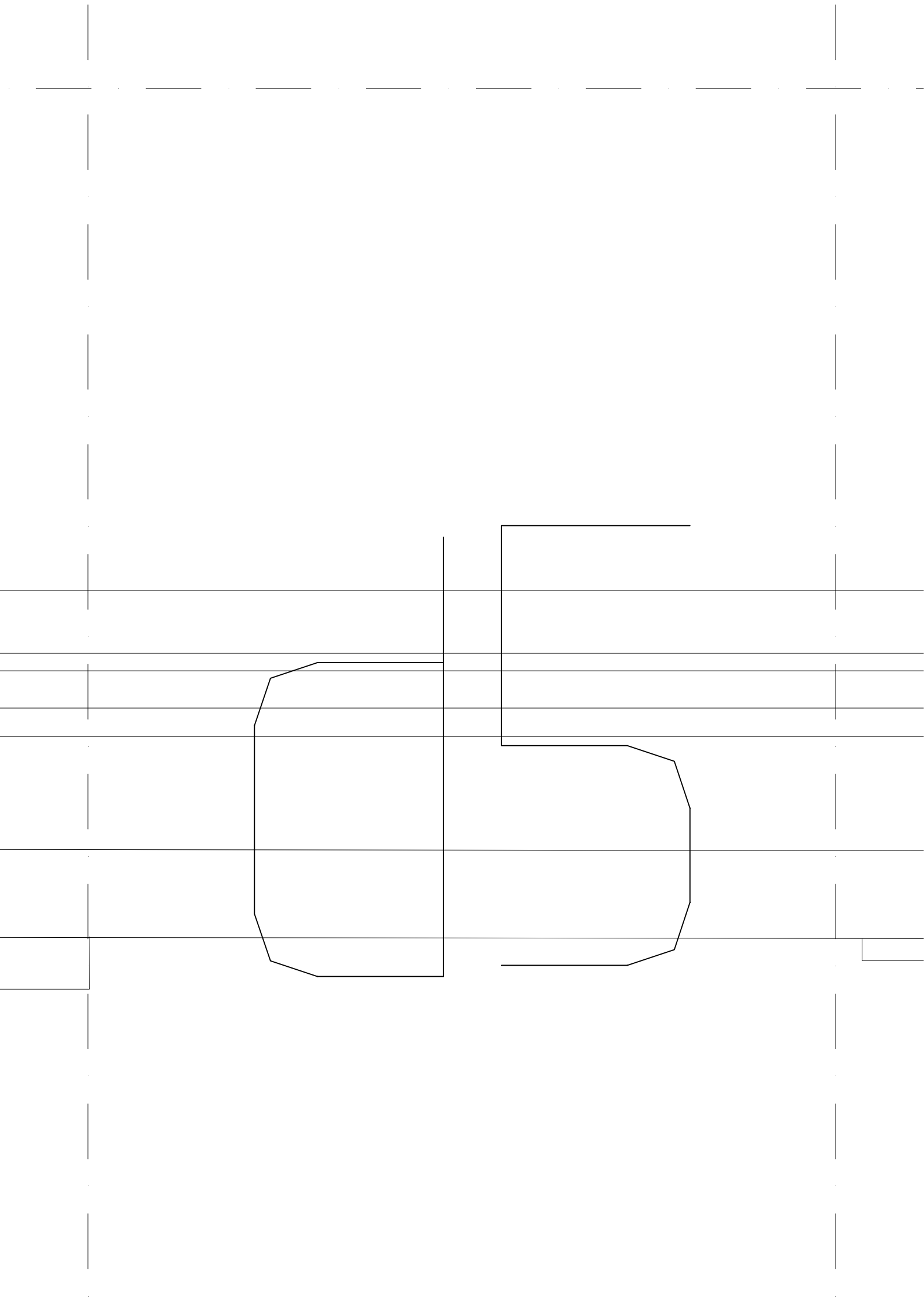
12

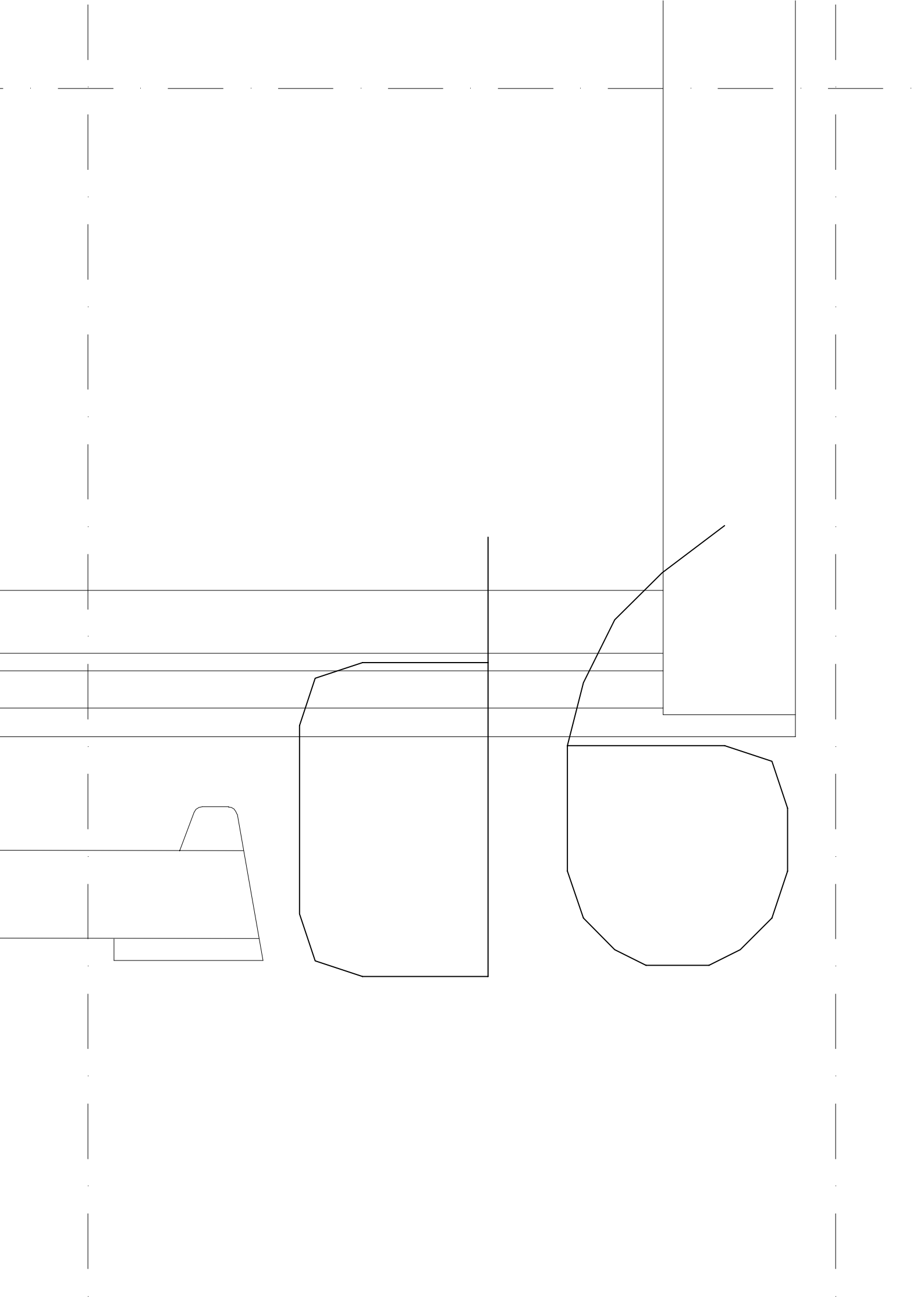


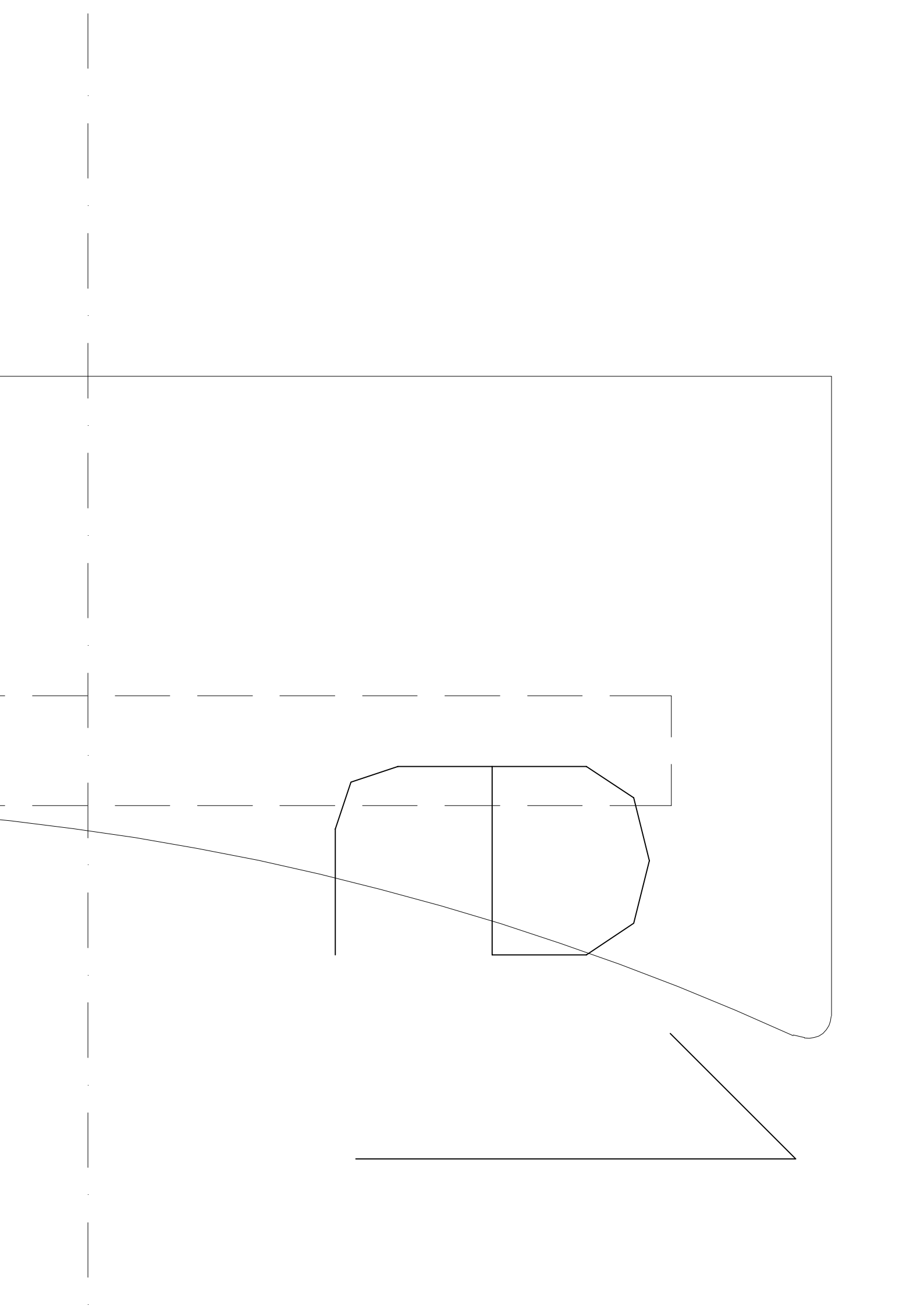


Abstract geometric line drawing featuring a series of horizontal and vertical lines, with a prominent diagonal line intersecting the horizontal ones. The drawing is composed of thin black lines on a white background.

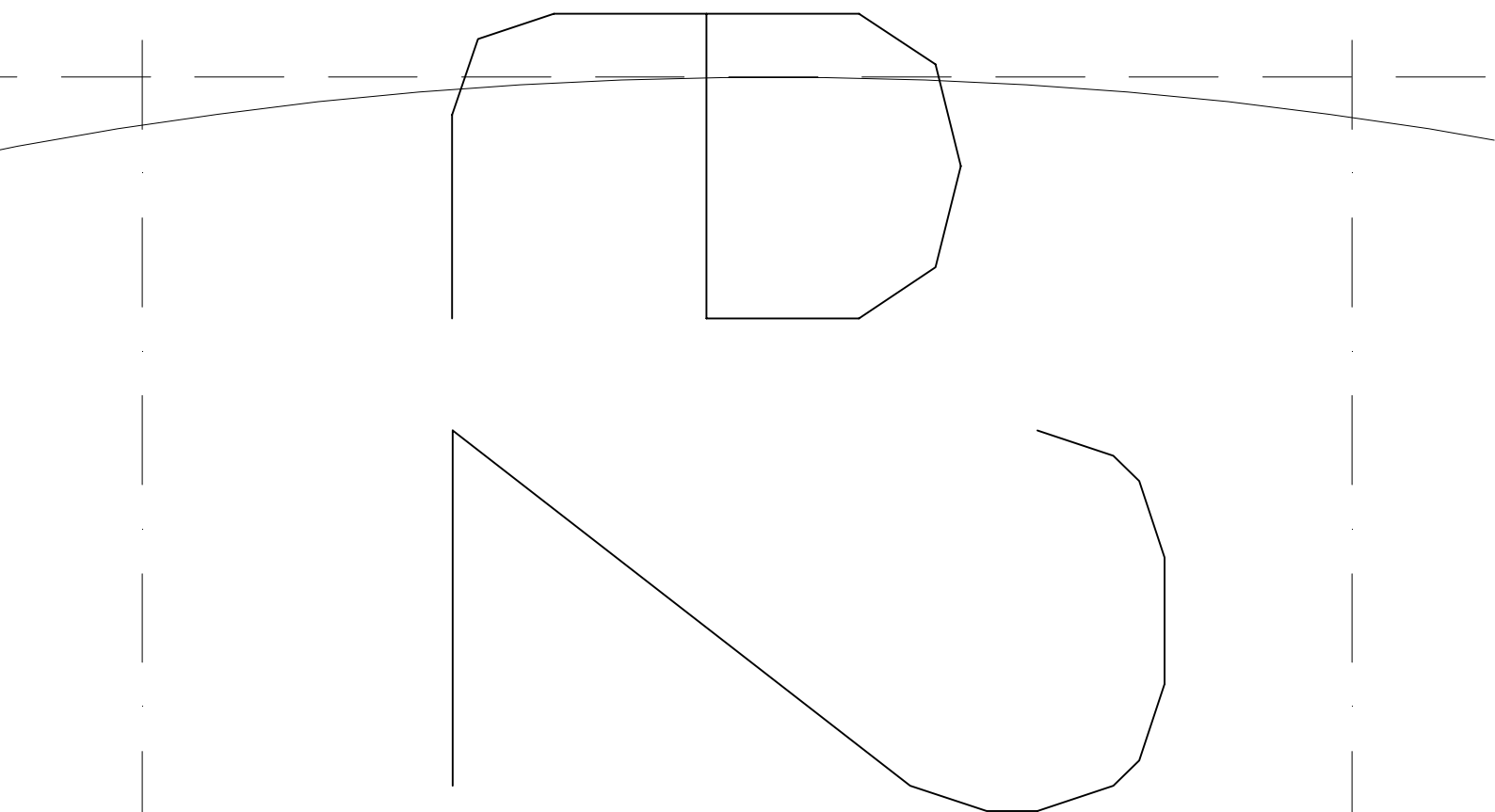
SIDA SKRIVSKIVA

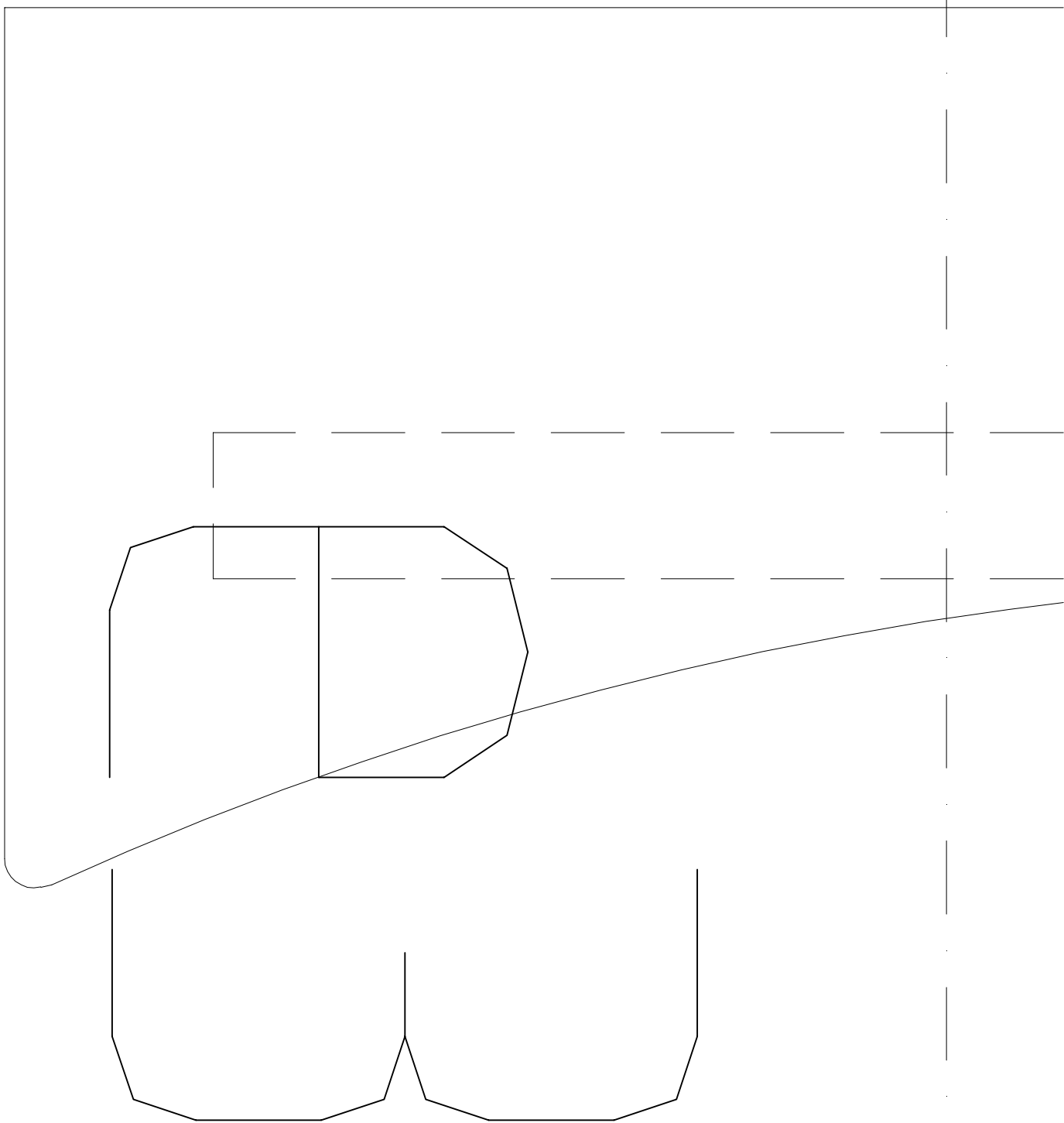


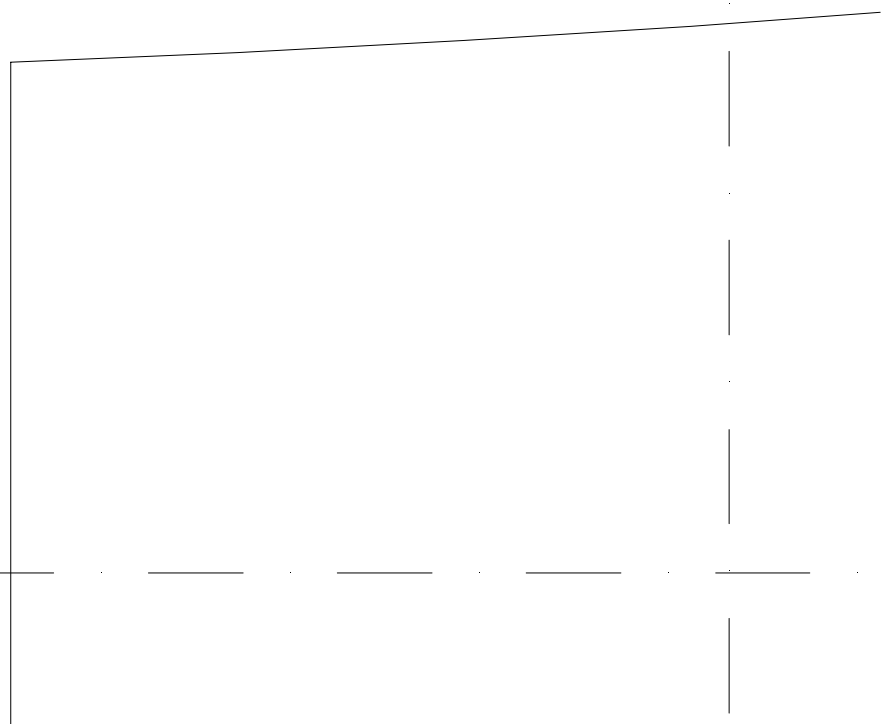
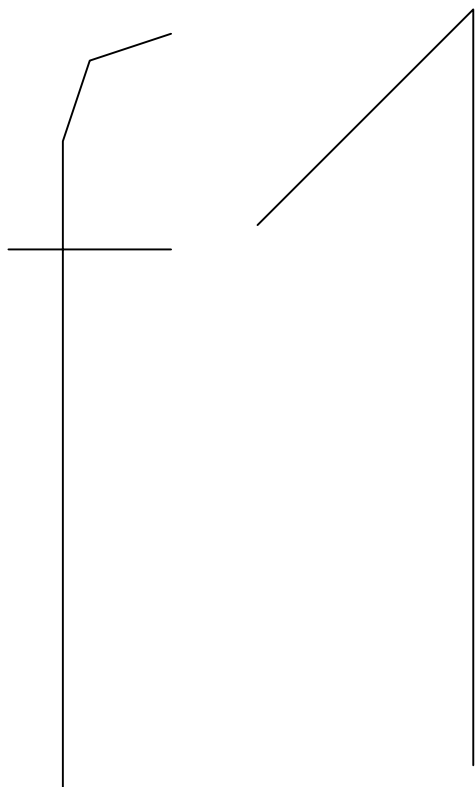




PROFIL UNDERSIDA

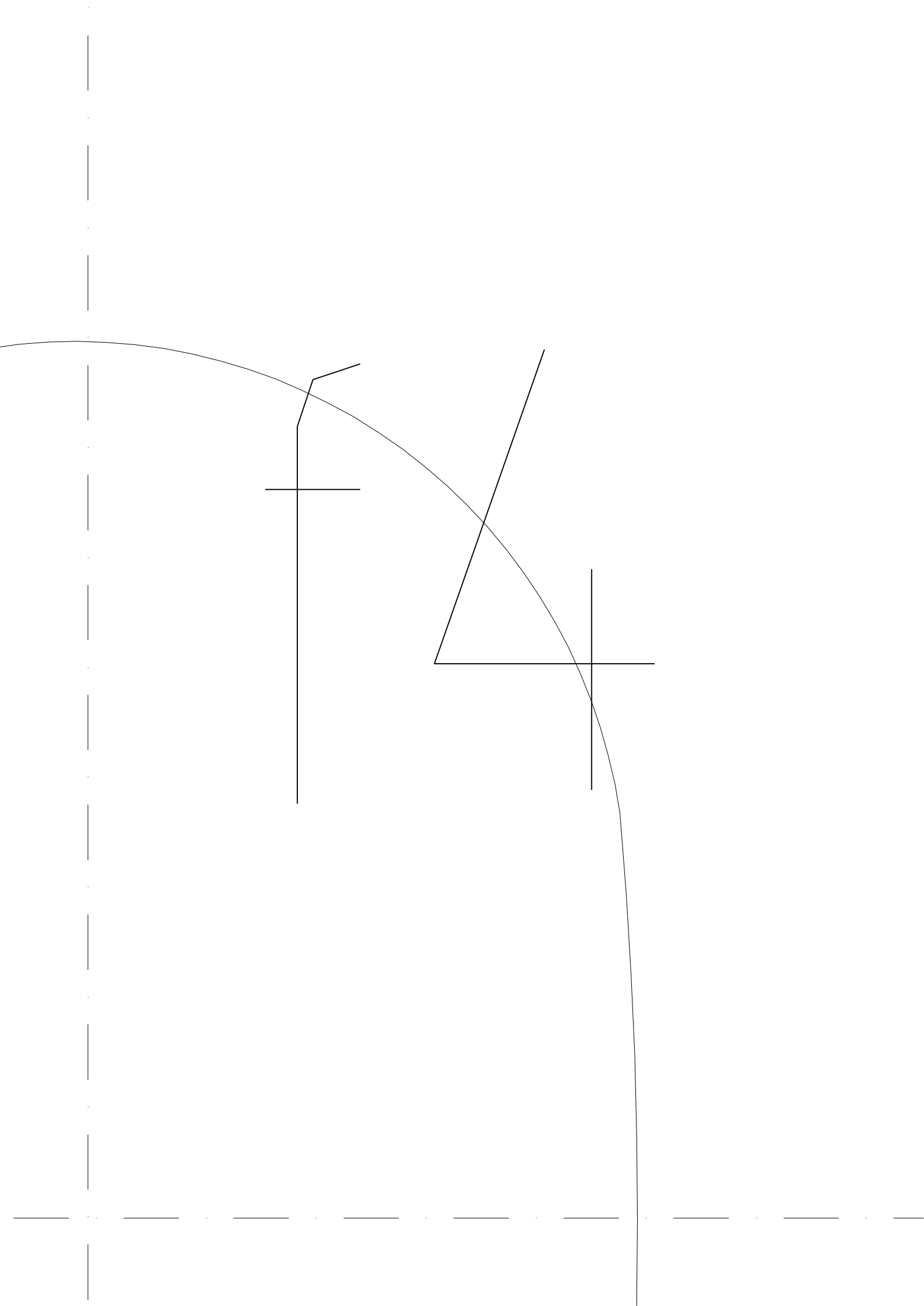


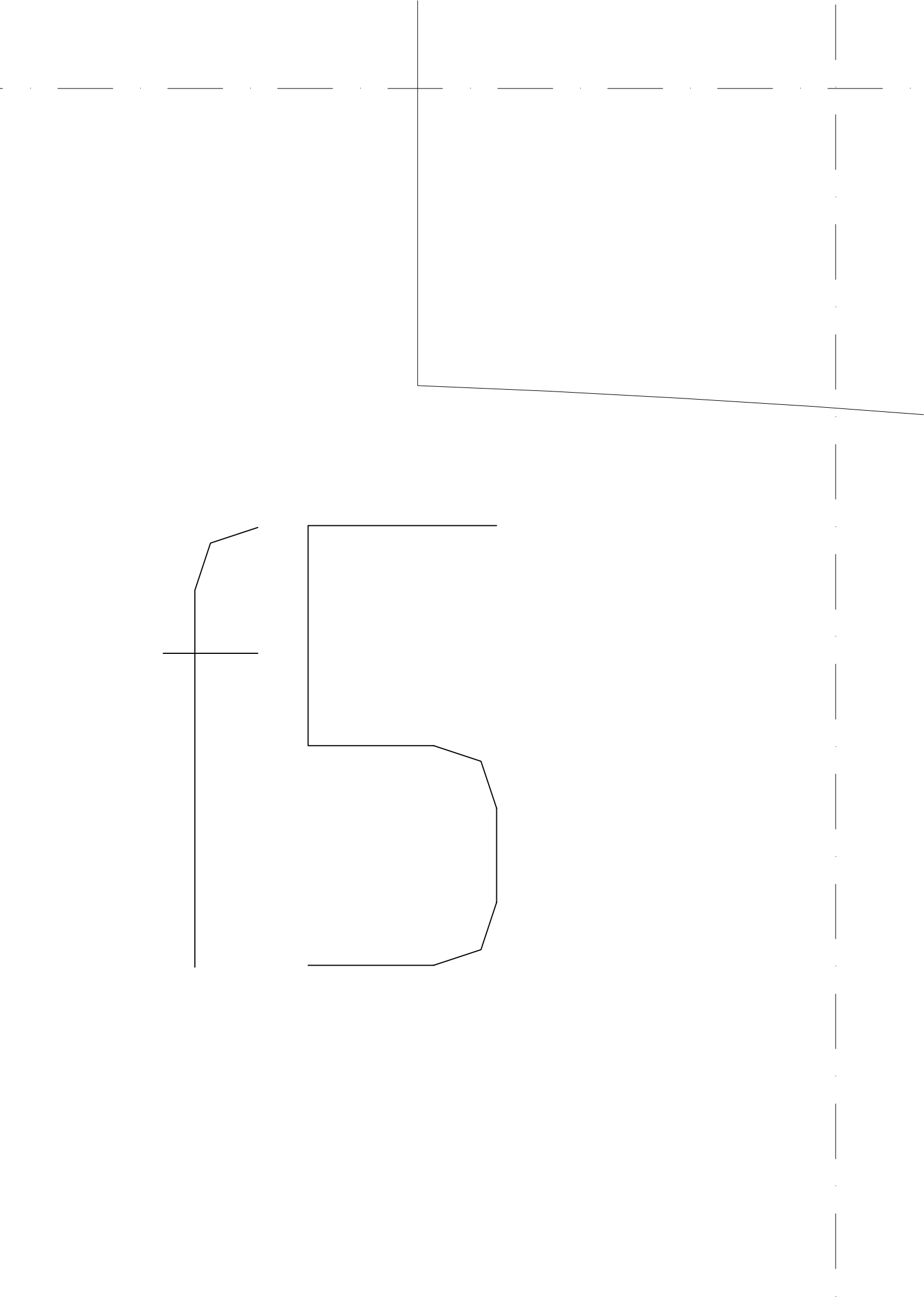




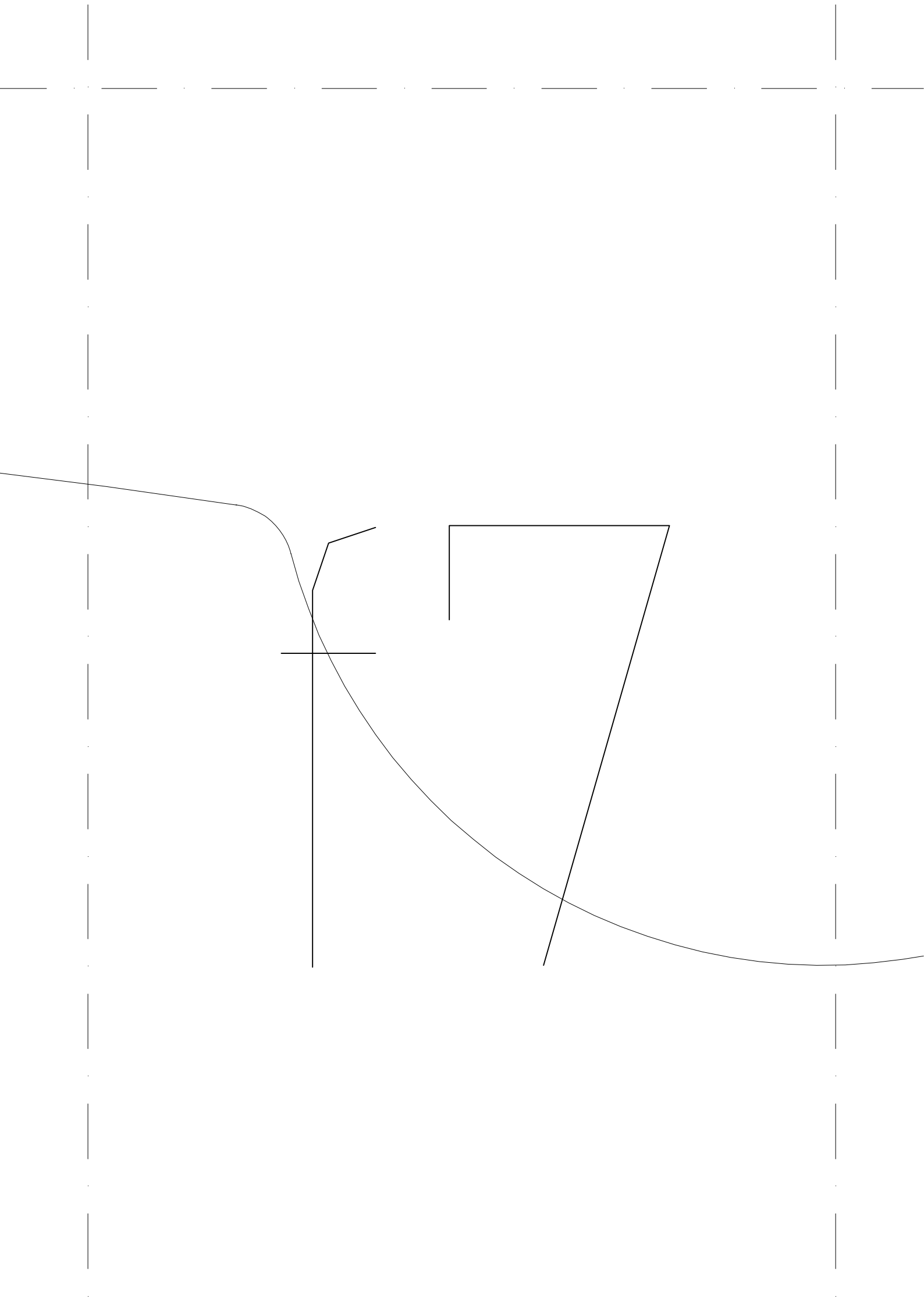
f2

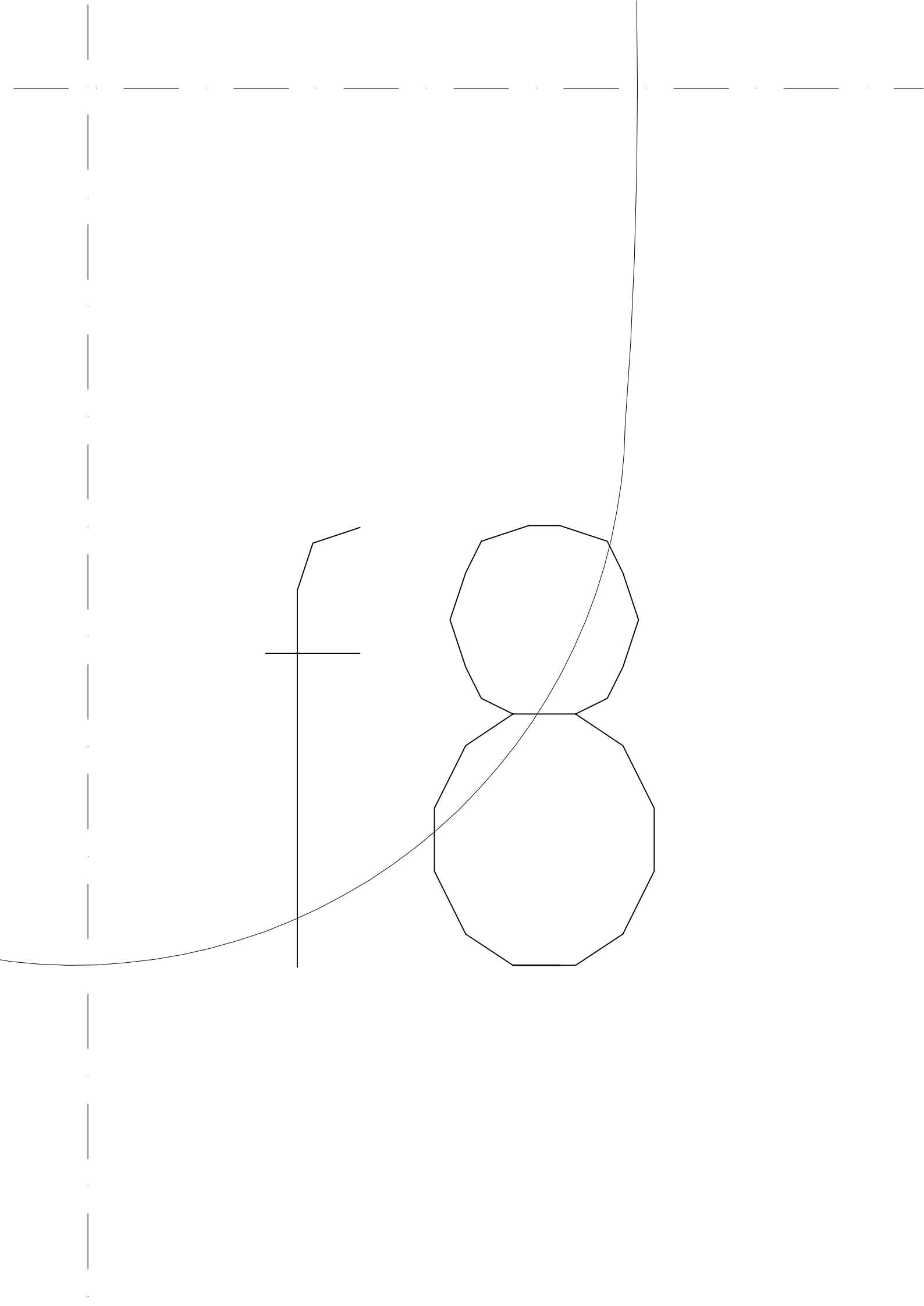
13

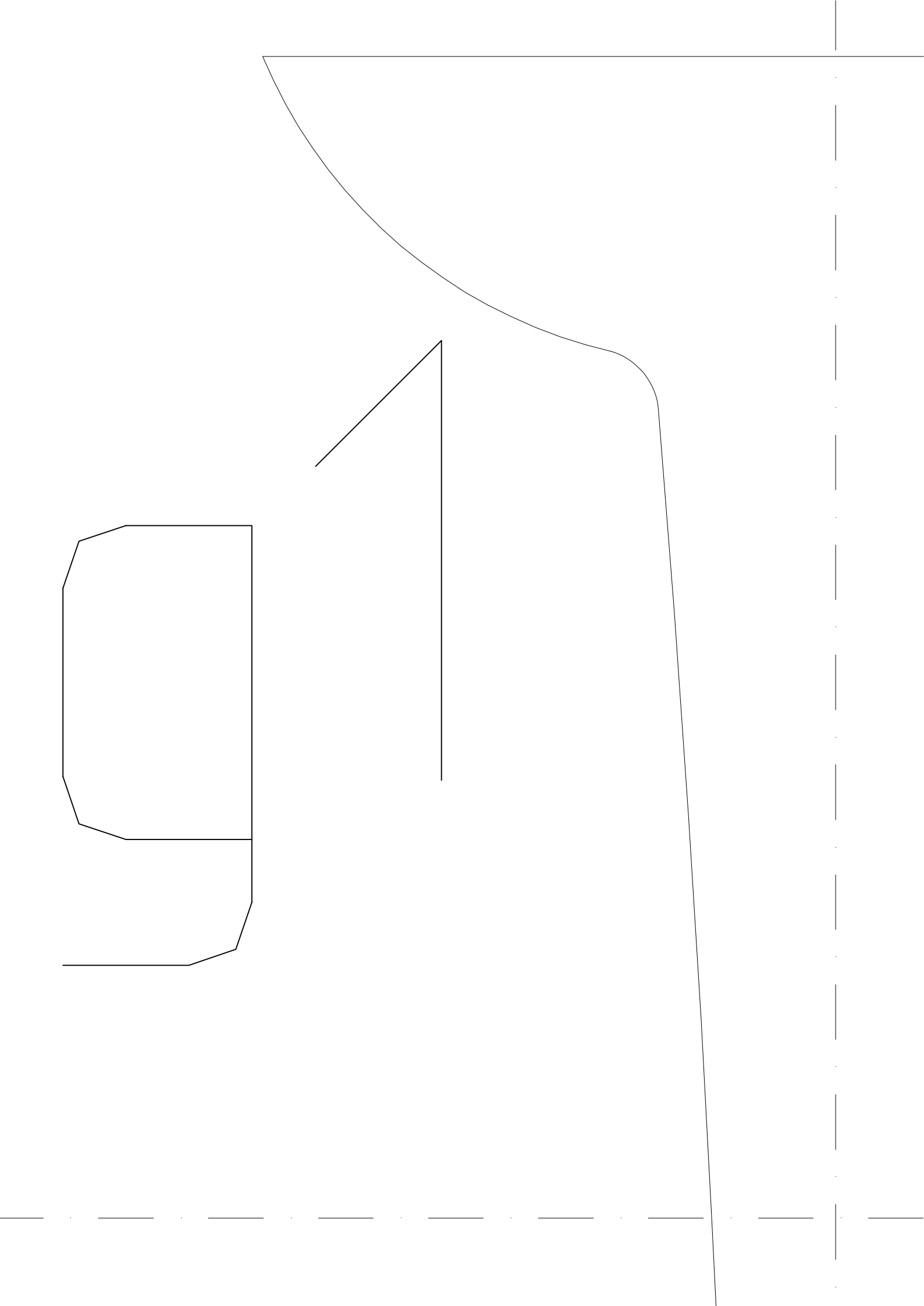




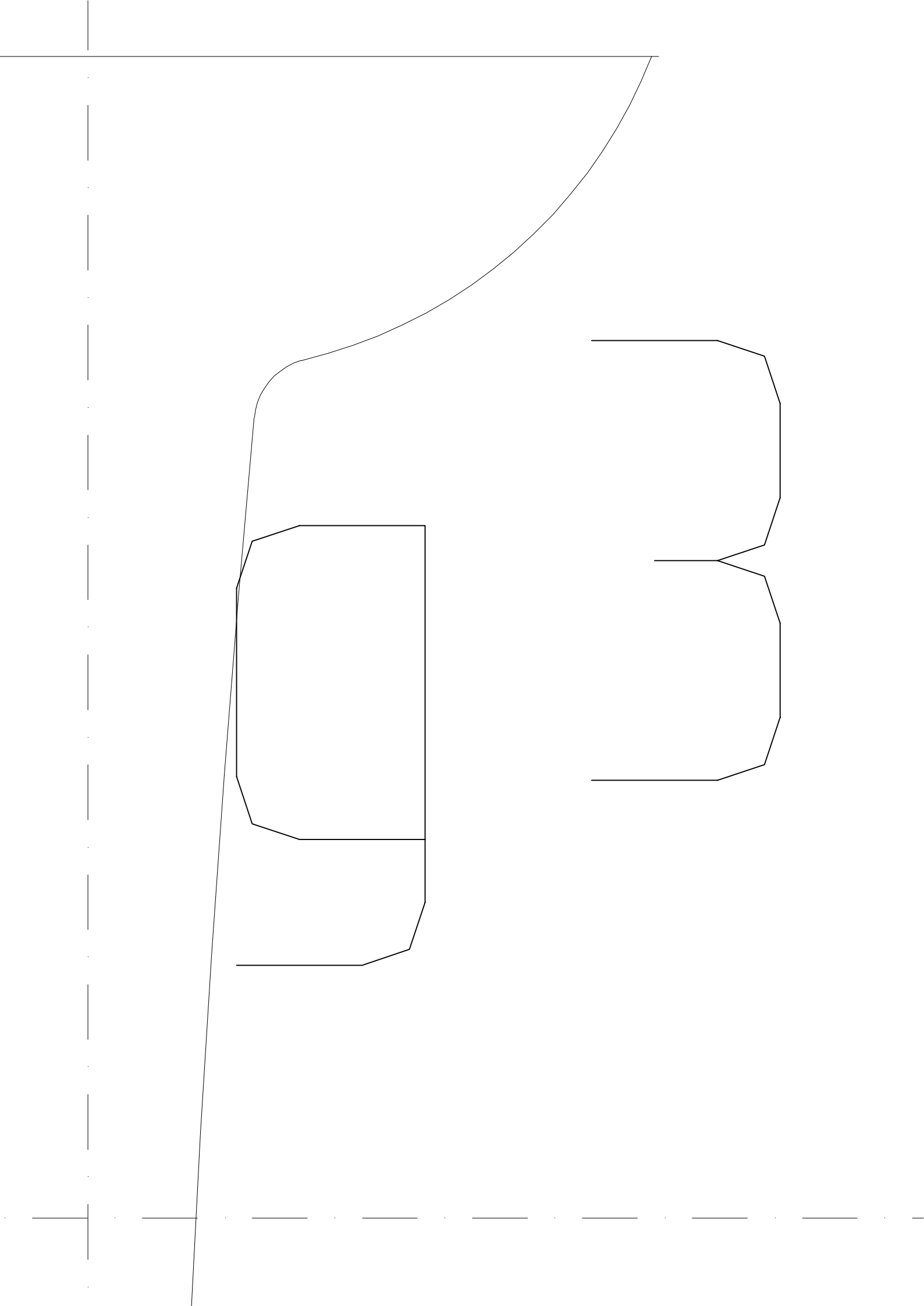
f6





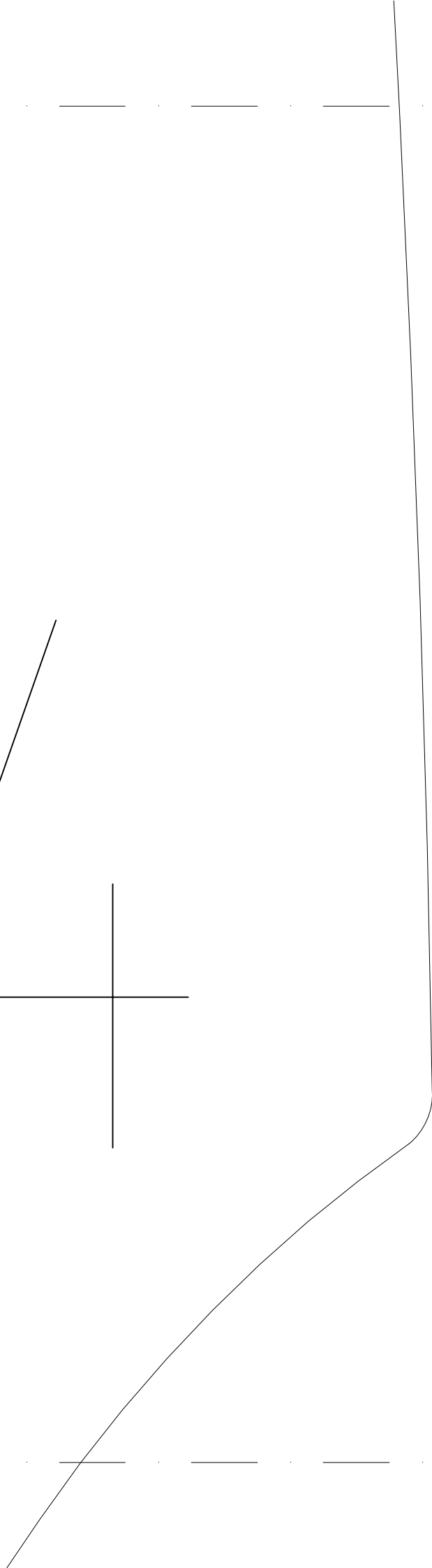


92



9

4



95

