



CERTIFICATO CERTIFICATE

IGQ 9434

Si certifica che il sistema di gestione per la qualità di
We hereby certify that the quality management system operated by

Metra Spa

Rodengo Sariano

Via Provinciale Stacca, 1
25010 Rodengo Sariano (PS)

è conforme alla norma:
is in compliance with the standard:

UNI EN ISO 9001:2000

per le seguenti attività:
for the following activities:

EA: 17

Progettazione e fabbricazione di profilati di precisione estrusi in alluminio e accessori impiegati nei sistemi per l'edilizia e nelle applicazioni industriali.

Design and manufacture of aluminium alloy extruded sections and fittings employed in the construction industry and other industrial applications

prima emissione: **1994-12-16**
first issued on:
emissione corrente: **2003-07-08**
last issued on:
data di scadenza: **2006-06-30**
valid until:

Il Direttore

www.iaa.it - info@iaa.it

SINCERT

Registraz. n. 001A

Signatory of ICA and IAF



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

IQNet and its partner
CISQ/IGQ
hereby certify that the organization

Metra Spa
Rodengo Saiano

Via Provinciale Stalpa, 1
25050 Rodengo Saiano (BS)

has implemented

which fulfills

ISO 9001:2000

for the following activities:

Design and manufacture of aluminium alloy
- construction industry and other industrial applications



issued on: 2003-07-08



valid until: 2006-06-30

CISQ/IGQ certified since: 1994-12-16

Registration number:

IT-0123 IGQ 9434

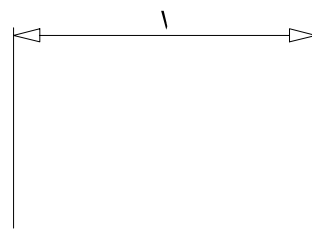


Fabio Roversi
President of IQNet



Gianrenzo Prati
President of CISQ

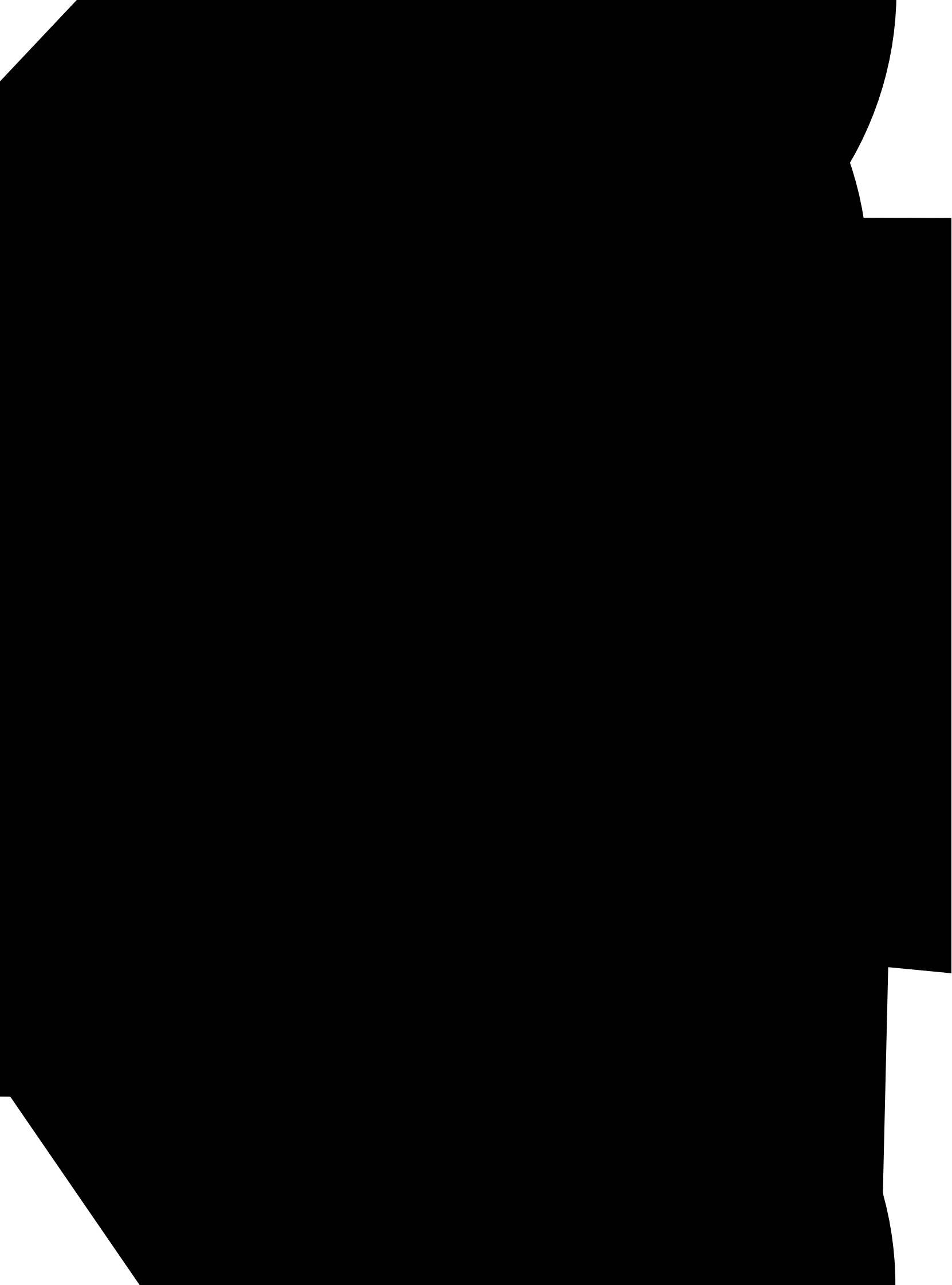
IQNet partners*:

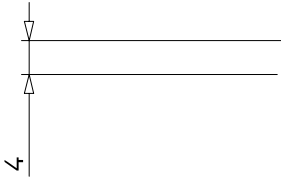
- AENOP Spain
- CQM China
- CQS Czech Republic
- DOS Germany
- DS Denmark
- ELOI
- FCV Brazil
- FONDO NORMA Venezuela
- HKQAA Hong Kong
- ICONTEC Colombia
- IRAM Argentina
- IOA Japan
- KEMA Netherlands
- KFO Korea
- MS
- Nemko Certification Norway
- NSAI Ireland
- QCS Romania
- QCS Certification
- SAI Global Australia
- SFS Finland
- SII Israel
- SIS Slovenia
- SQS Switzerland
- SRA
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- SRA

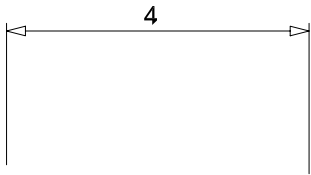
*The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com

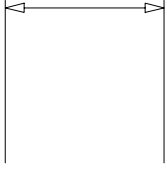


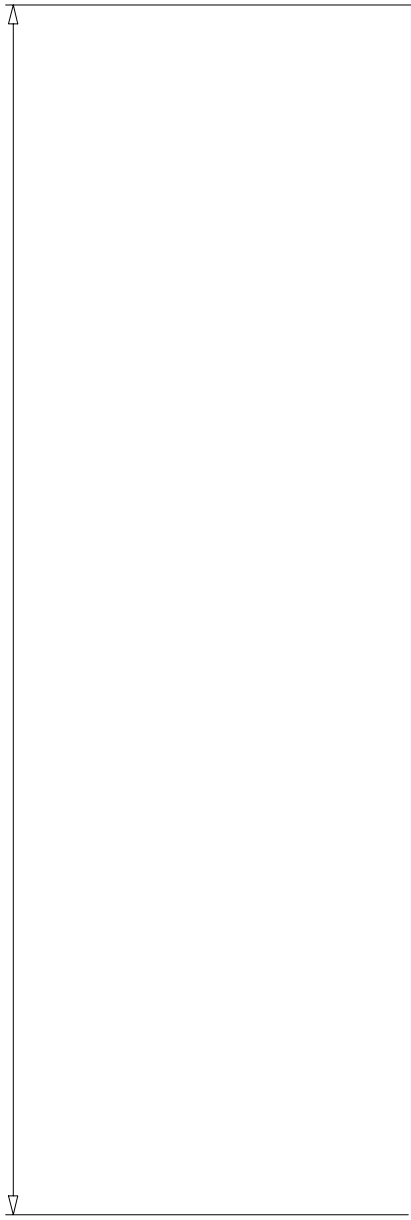


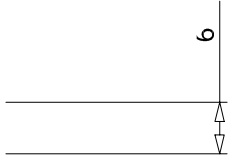


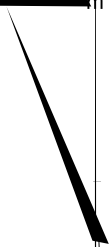


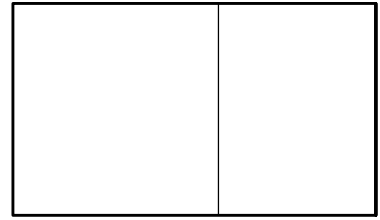
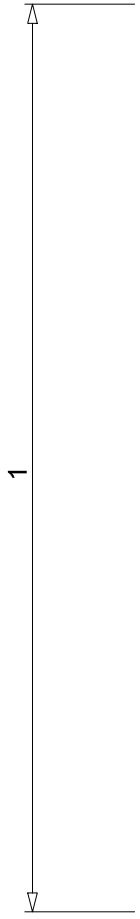




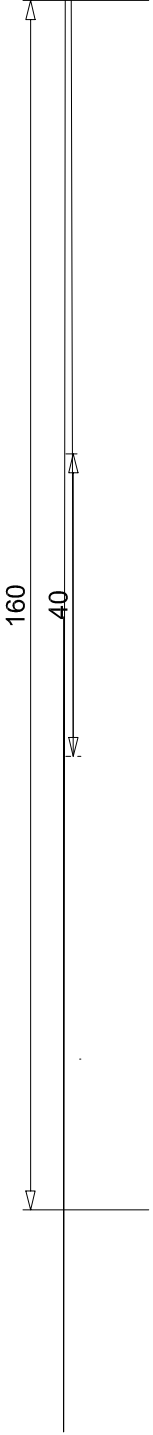


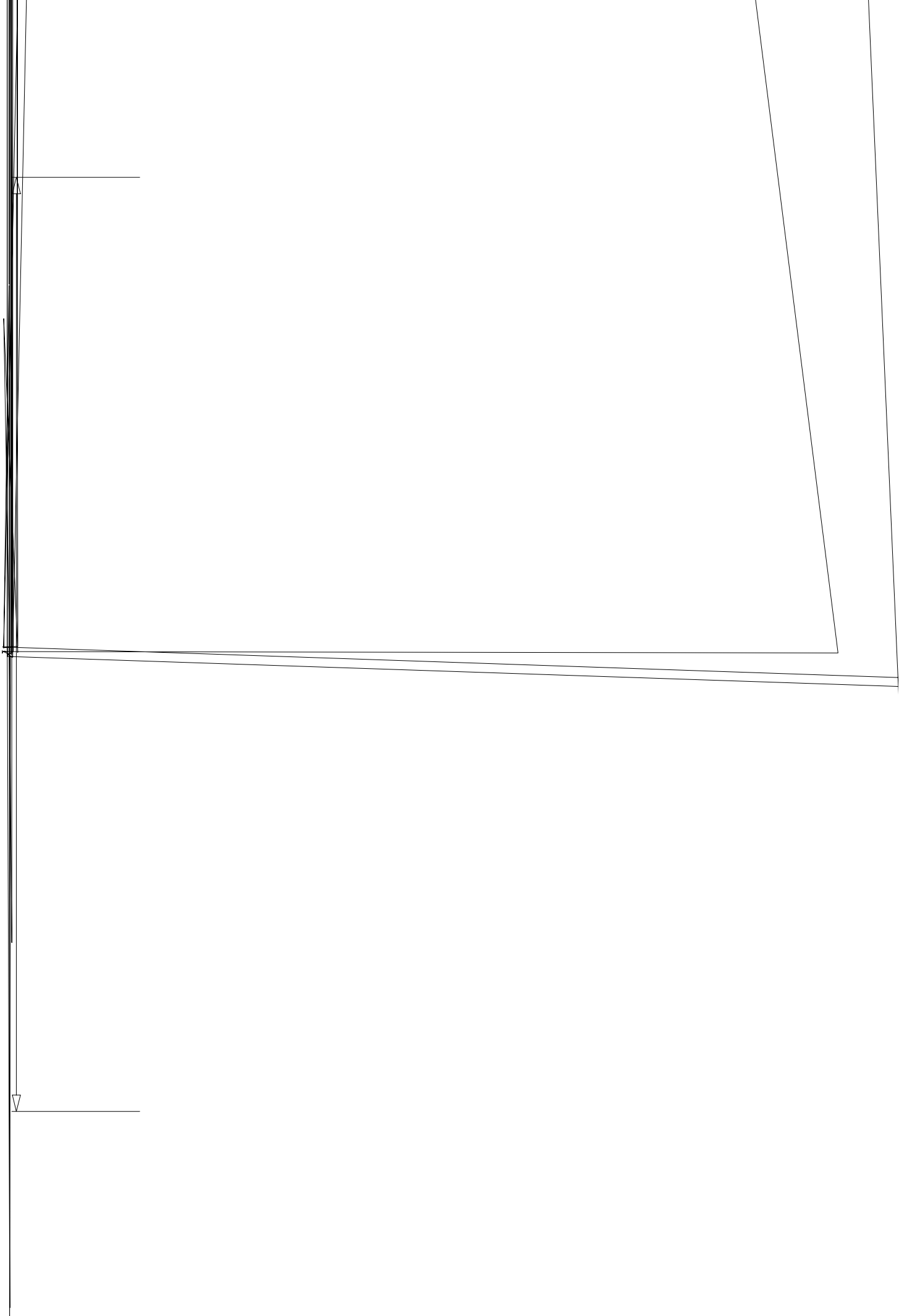


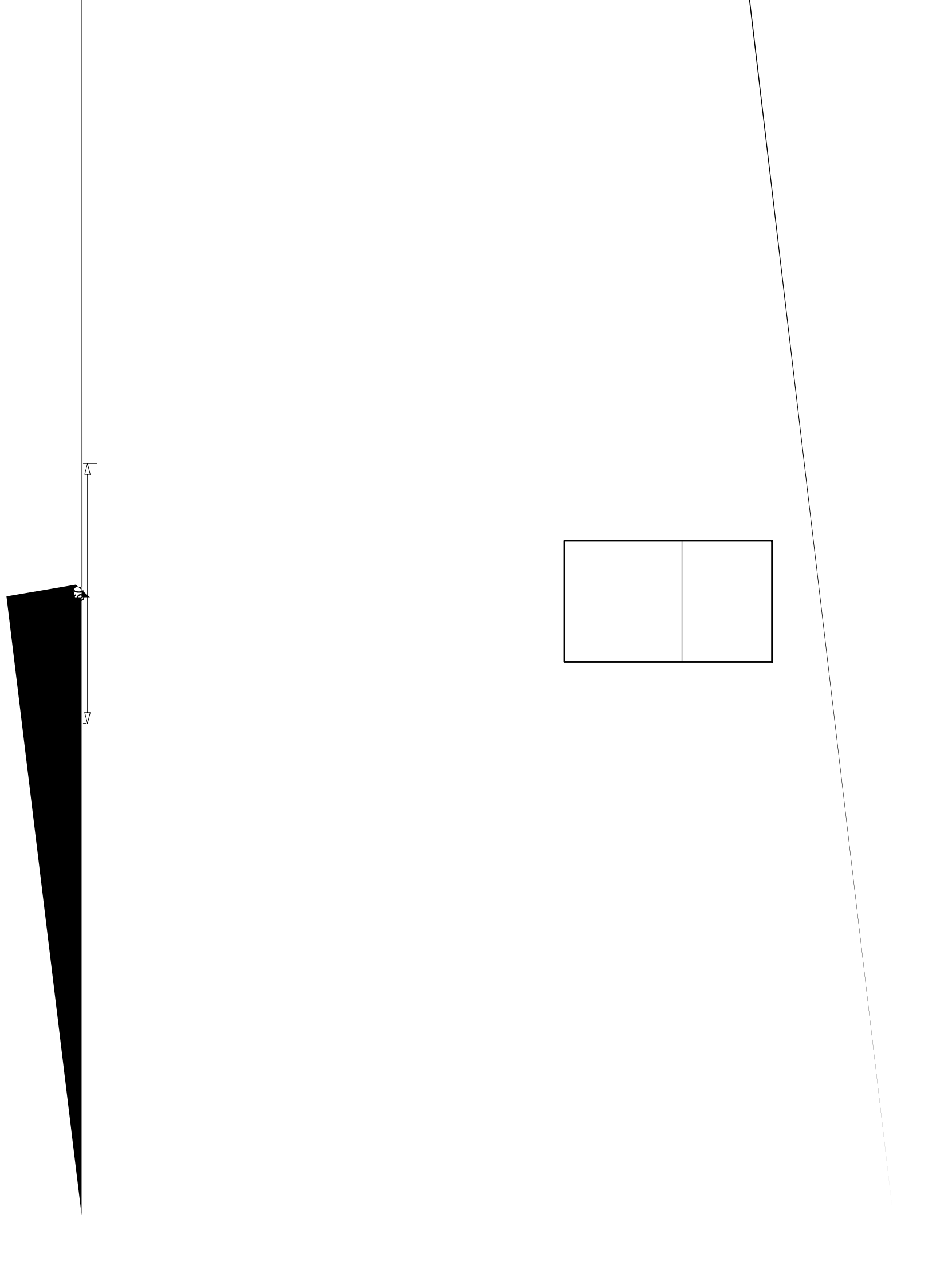




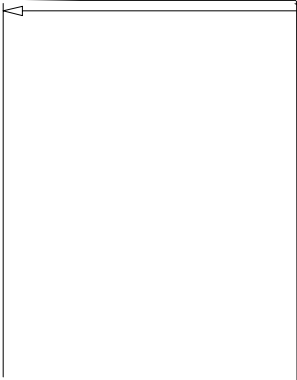
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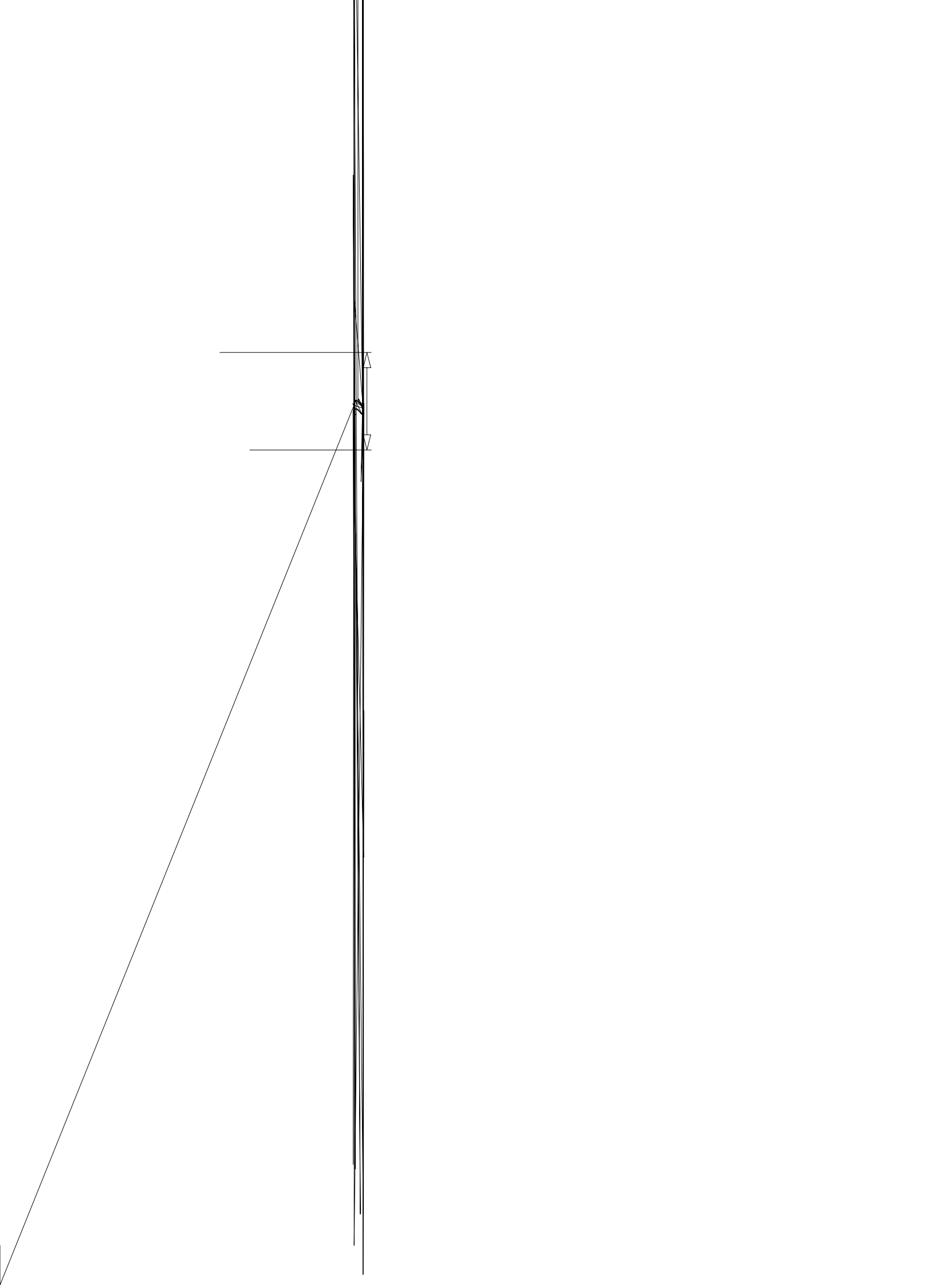


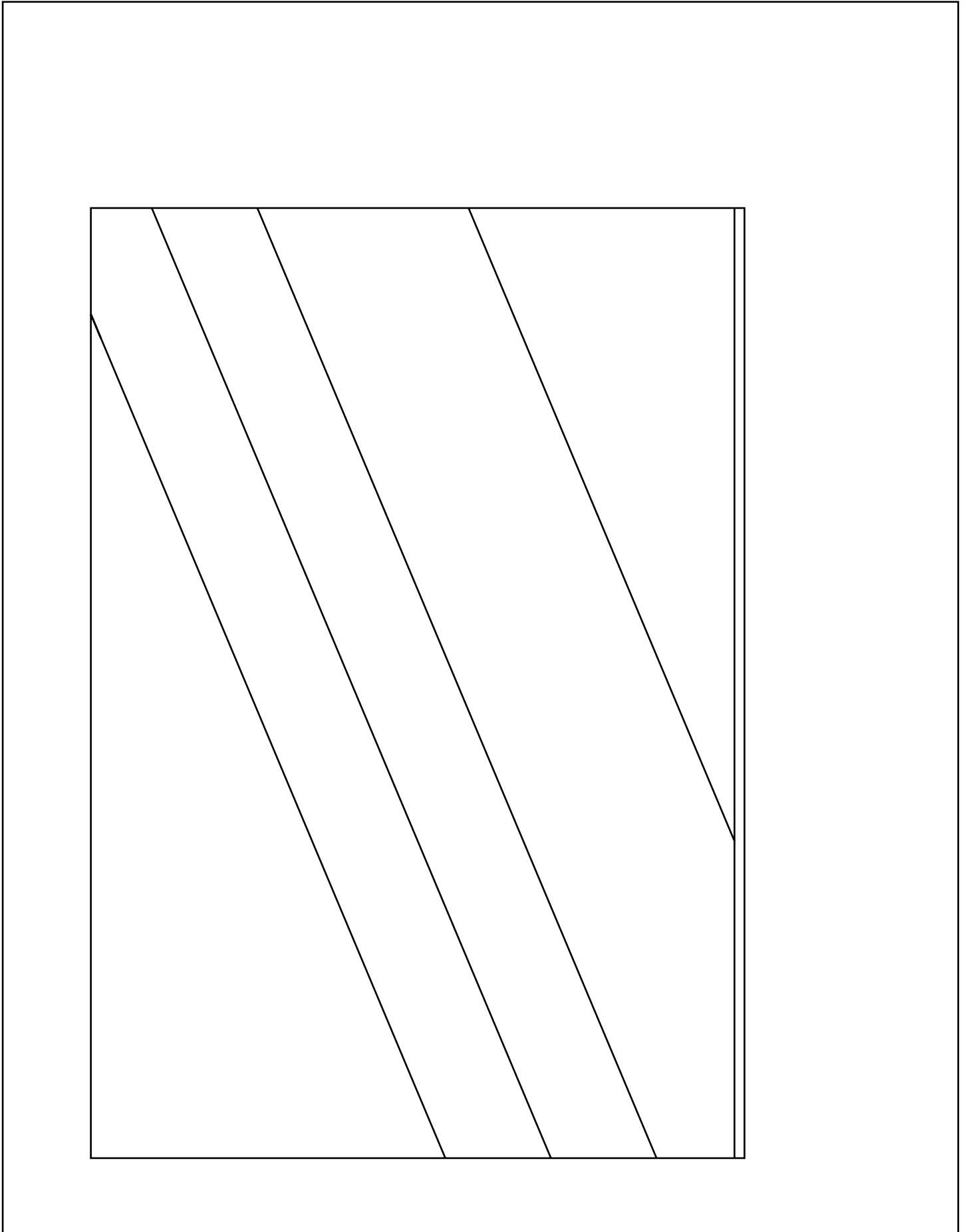




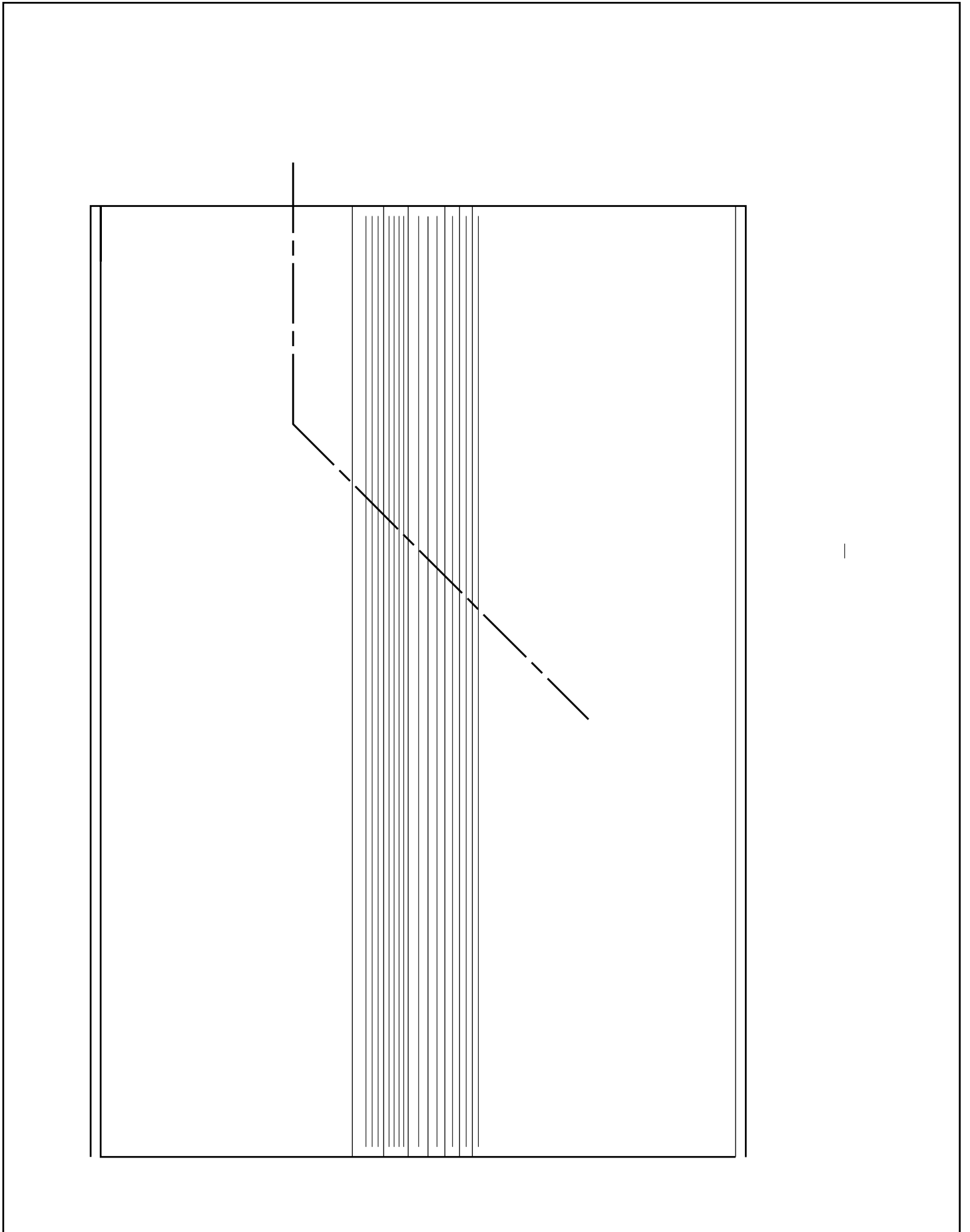


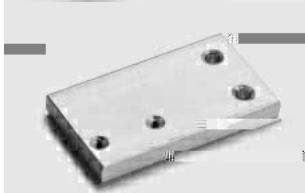
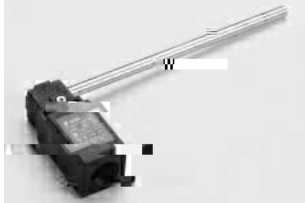










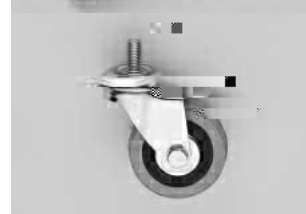
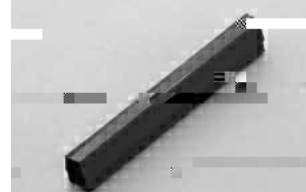
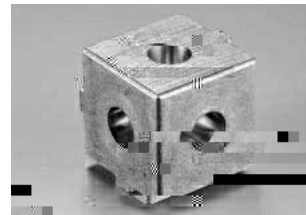


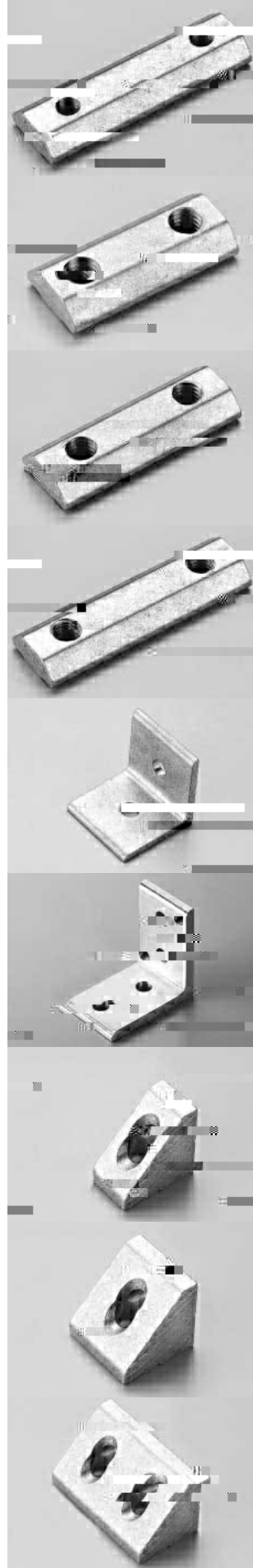
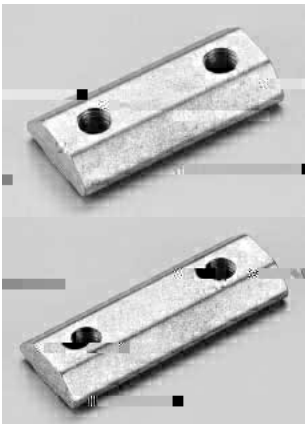
Ma
1321

2 way joint
Fit with 2 pcs Mu 0,12

Material:

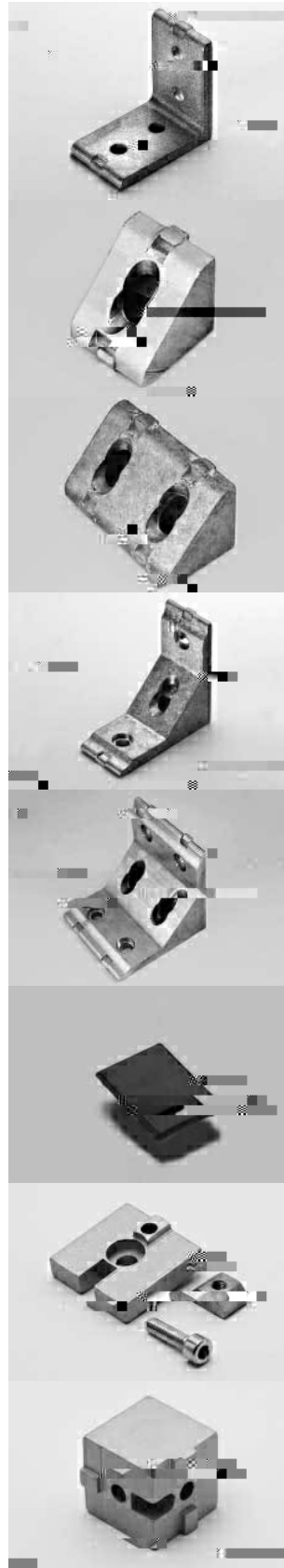
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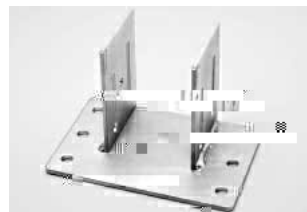
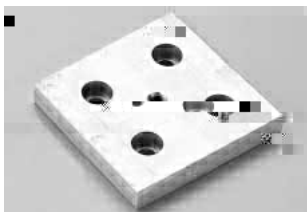


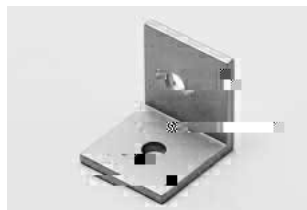


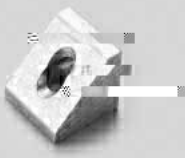


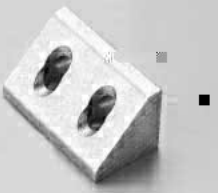





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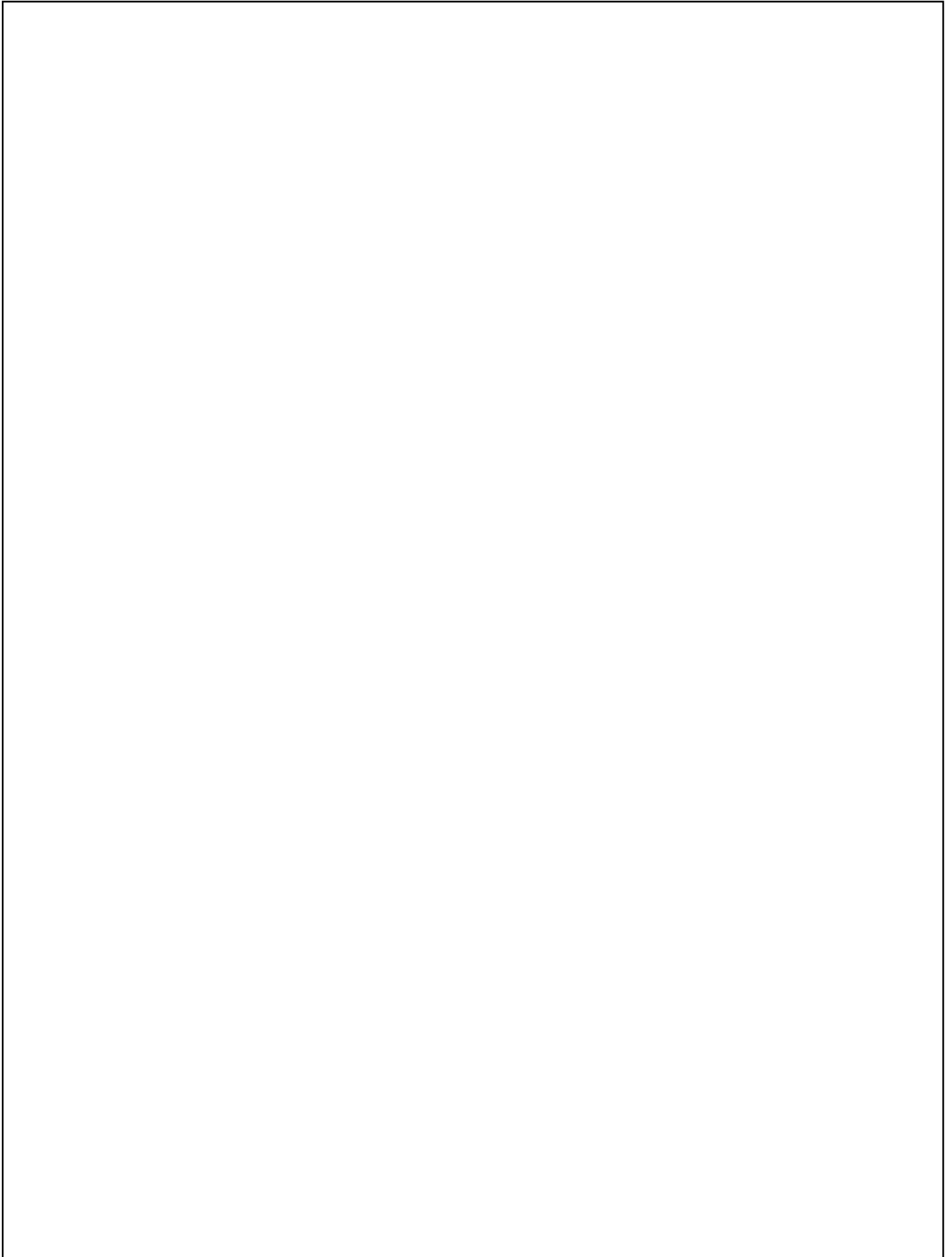




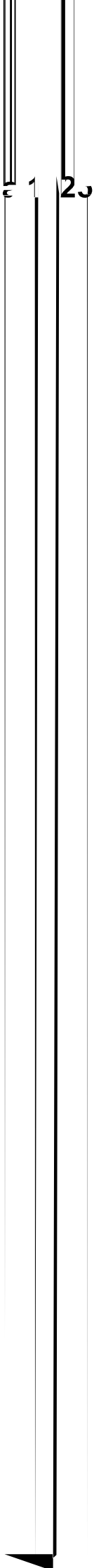


CODE	PICTURE	UTILIZATION	CODE	P
Ma 1474		30x30x30 light corner cleat Fit with 2 pcs Ma 1472 + 2 pcs Mu 0605 Material: Alloy EN AW-6060 See page: 67	Ma 2322	
Ma 1475		Anti-rotating plate Material: Alloy EN AW-6060 See page: 65		
Ma 1476		Plate 30x60 per piede snodato M8 Fit with 2 pcs Mu 0512 Material: Alloy EN AW-6060 See page: 104		
Ma 1477		Squadretta pesante Fit with 4 pcs Ma 1472 + 4 pcs Mu 0605 Material: Alloy EN AW-6060 See page: 67		
Ma 1478		Fin		
Ma 1479				
Ma 1480				
Ma 1802				





$M_{\epsilon}^{1,2}$

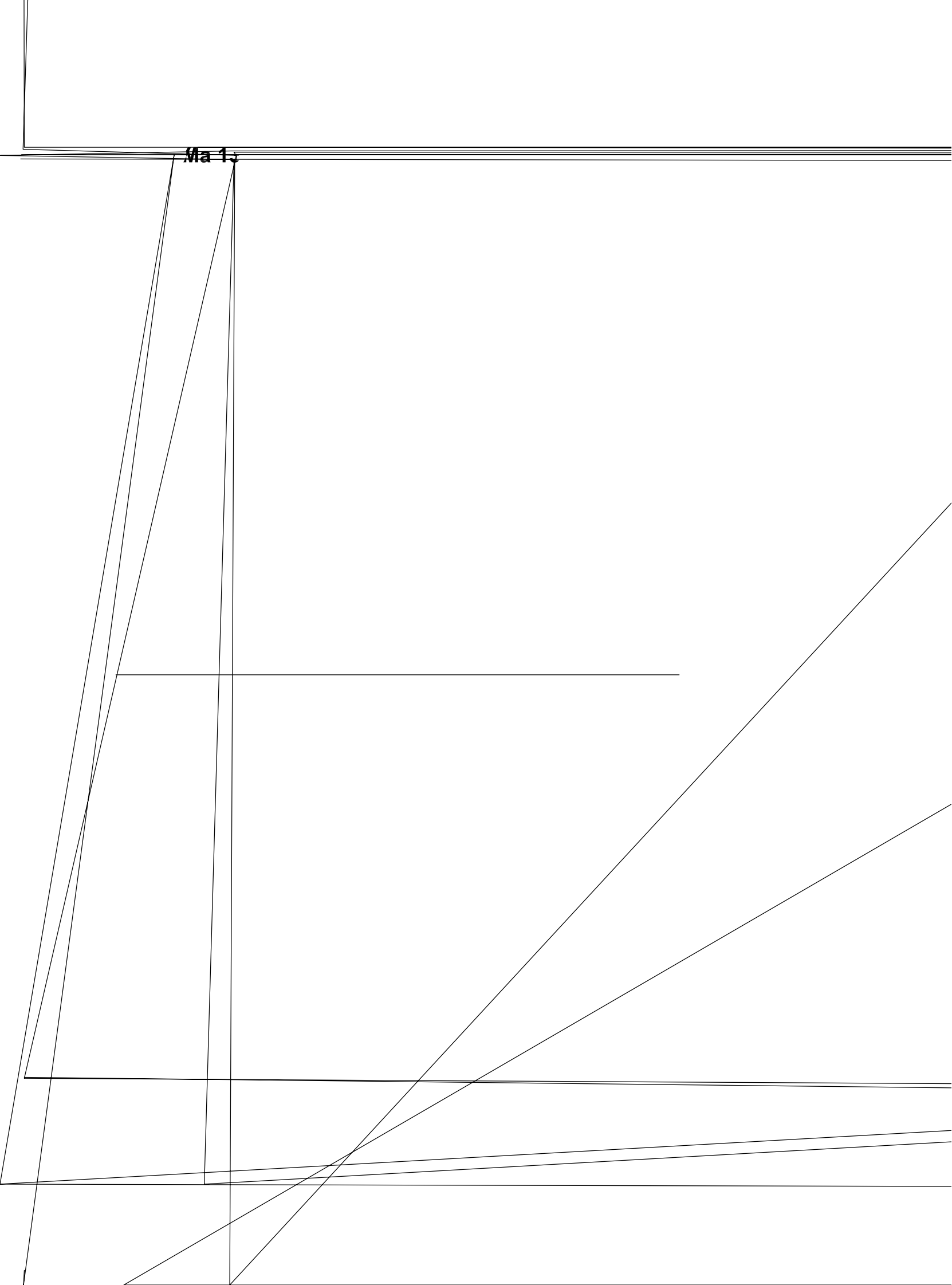


M_ε

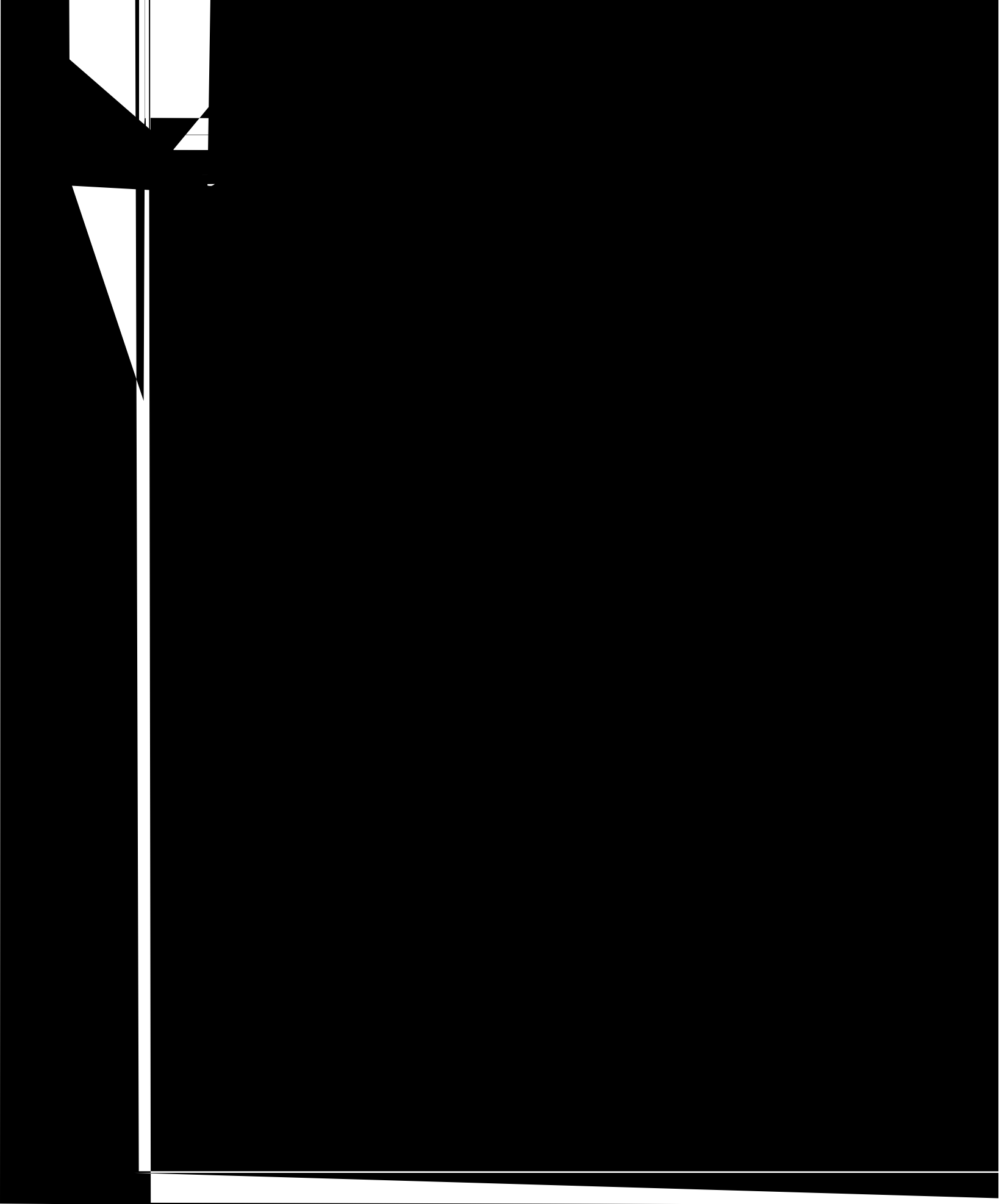
M_ε

M

Ma 1



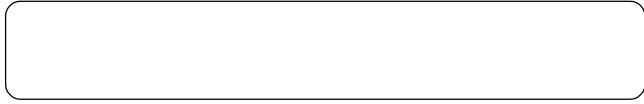
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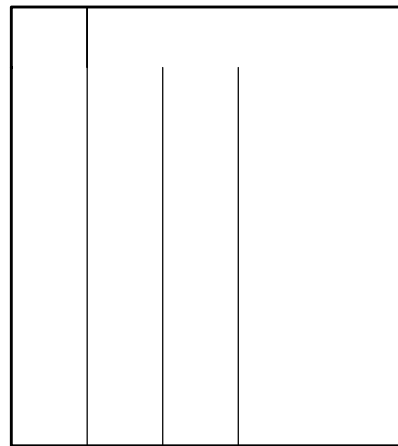
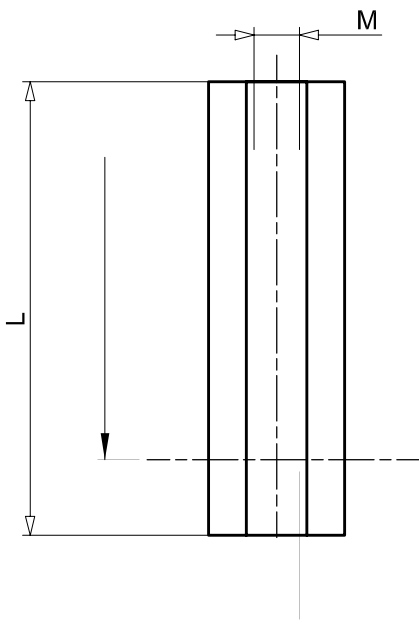
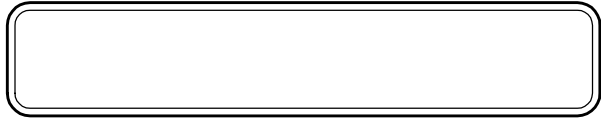


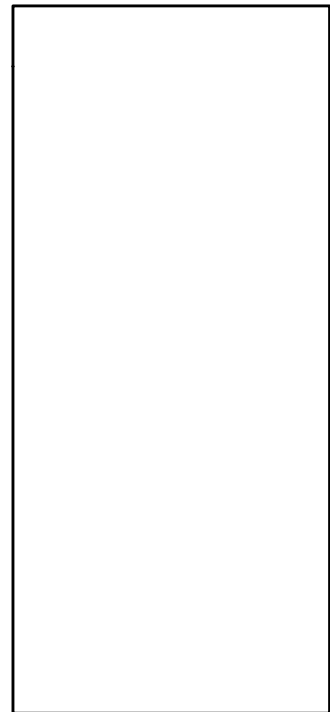
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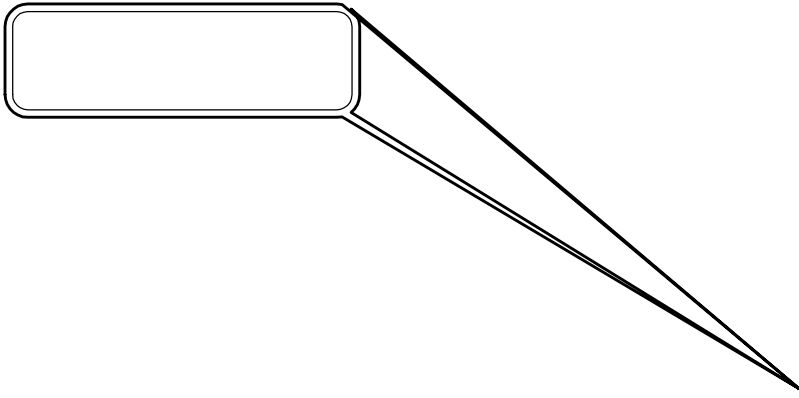
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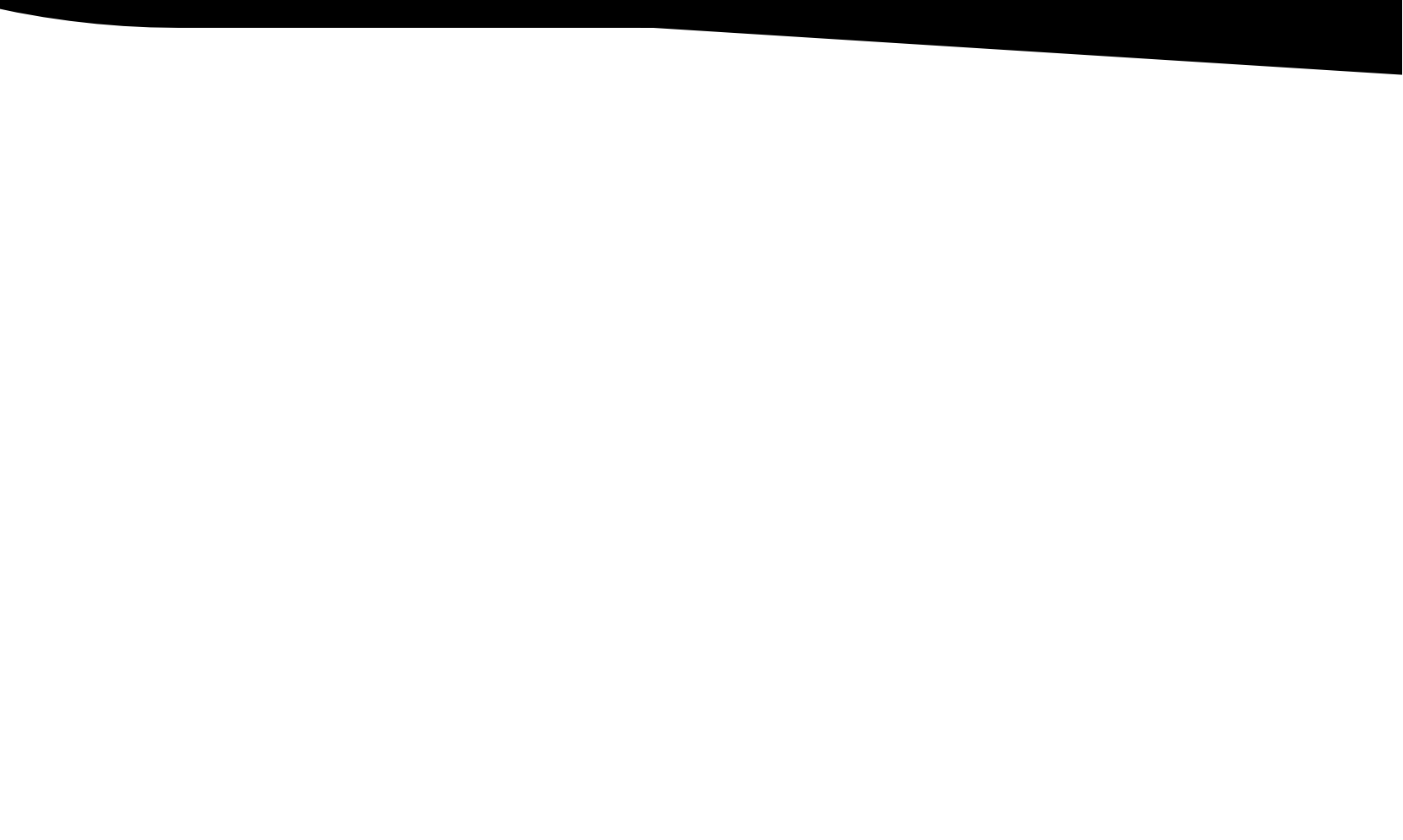


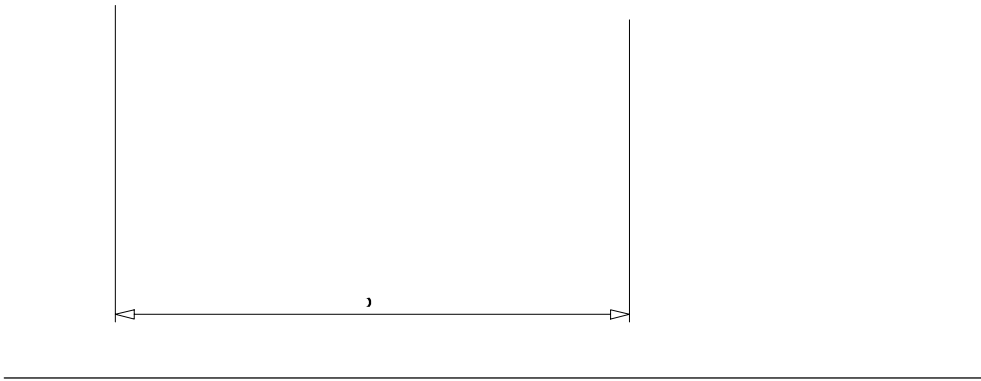






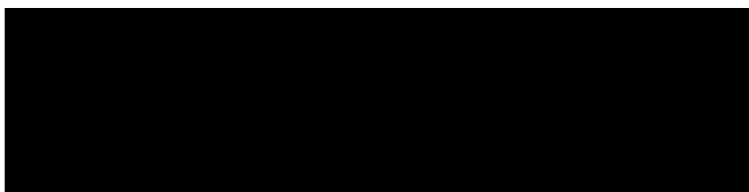


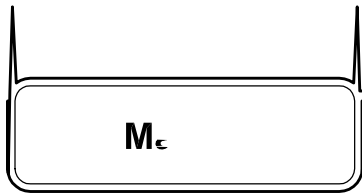




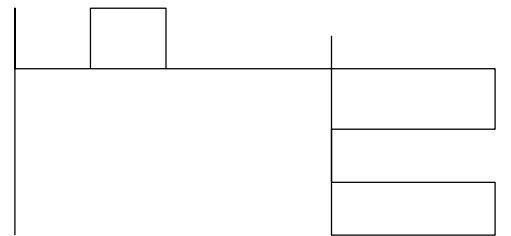
Me

M_f

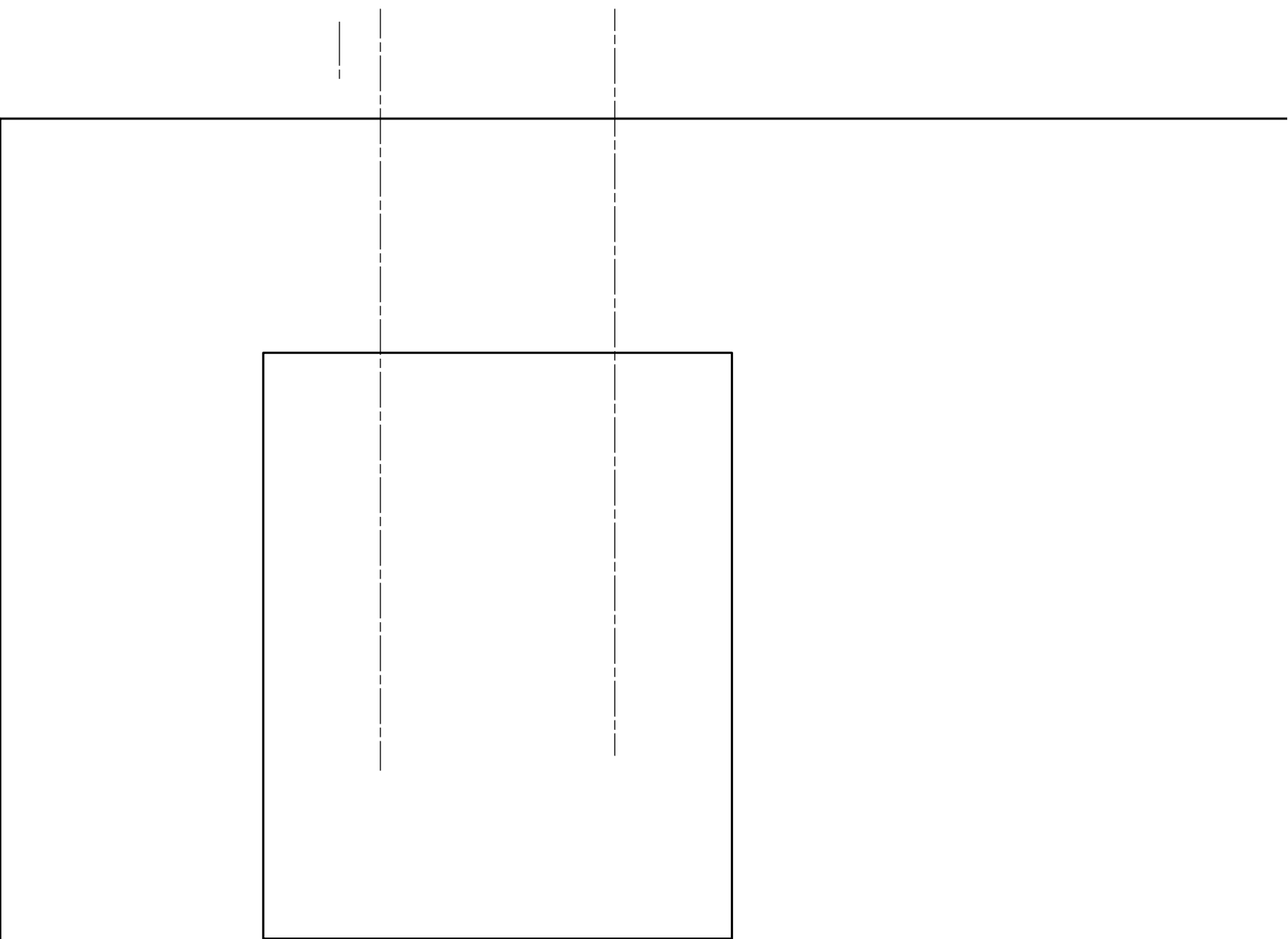




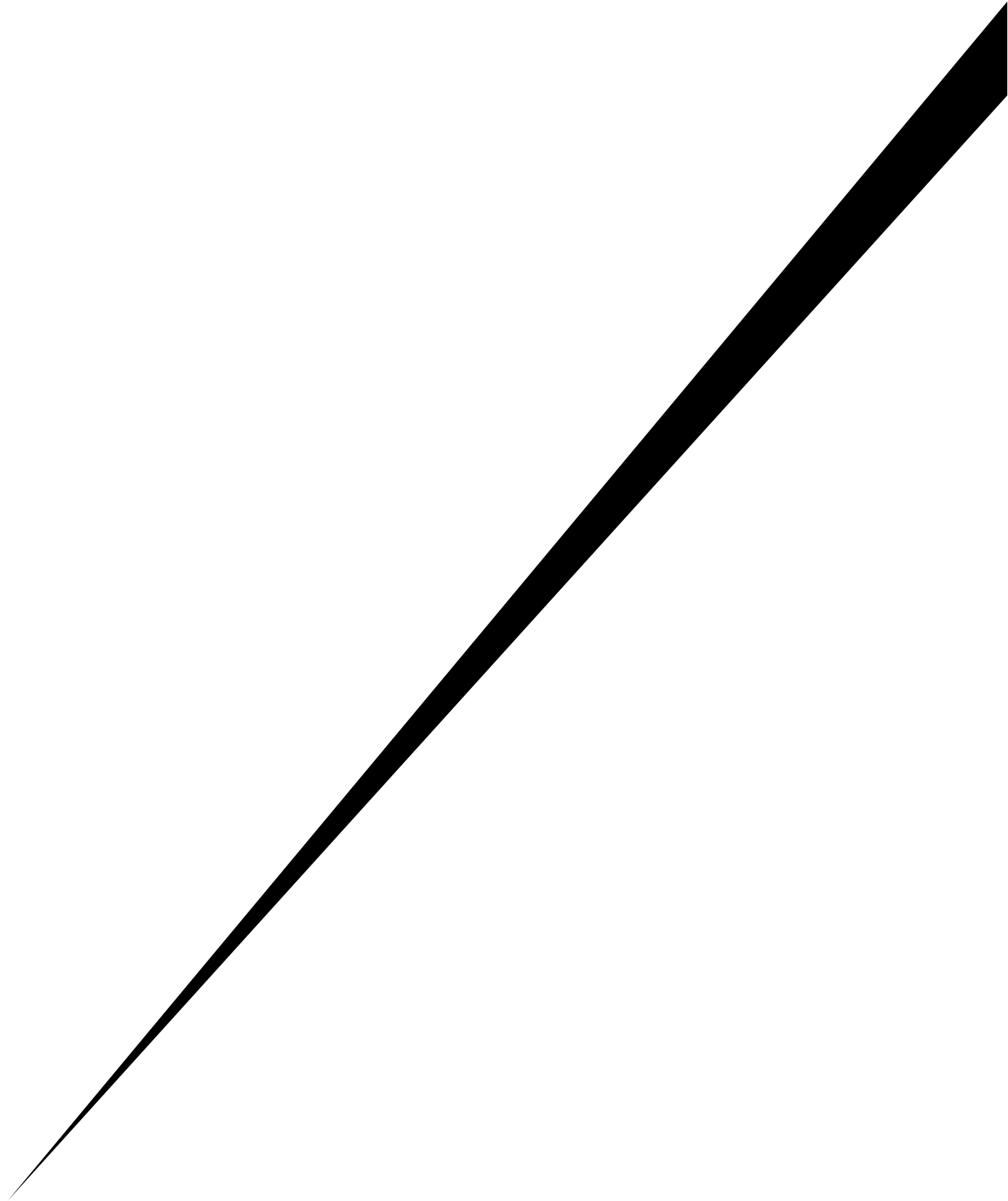
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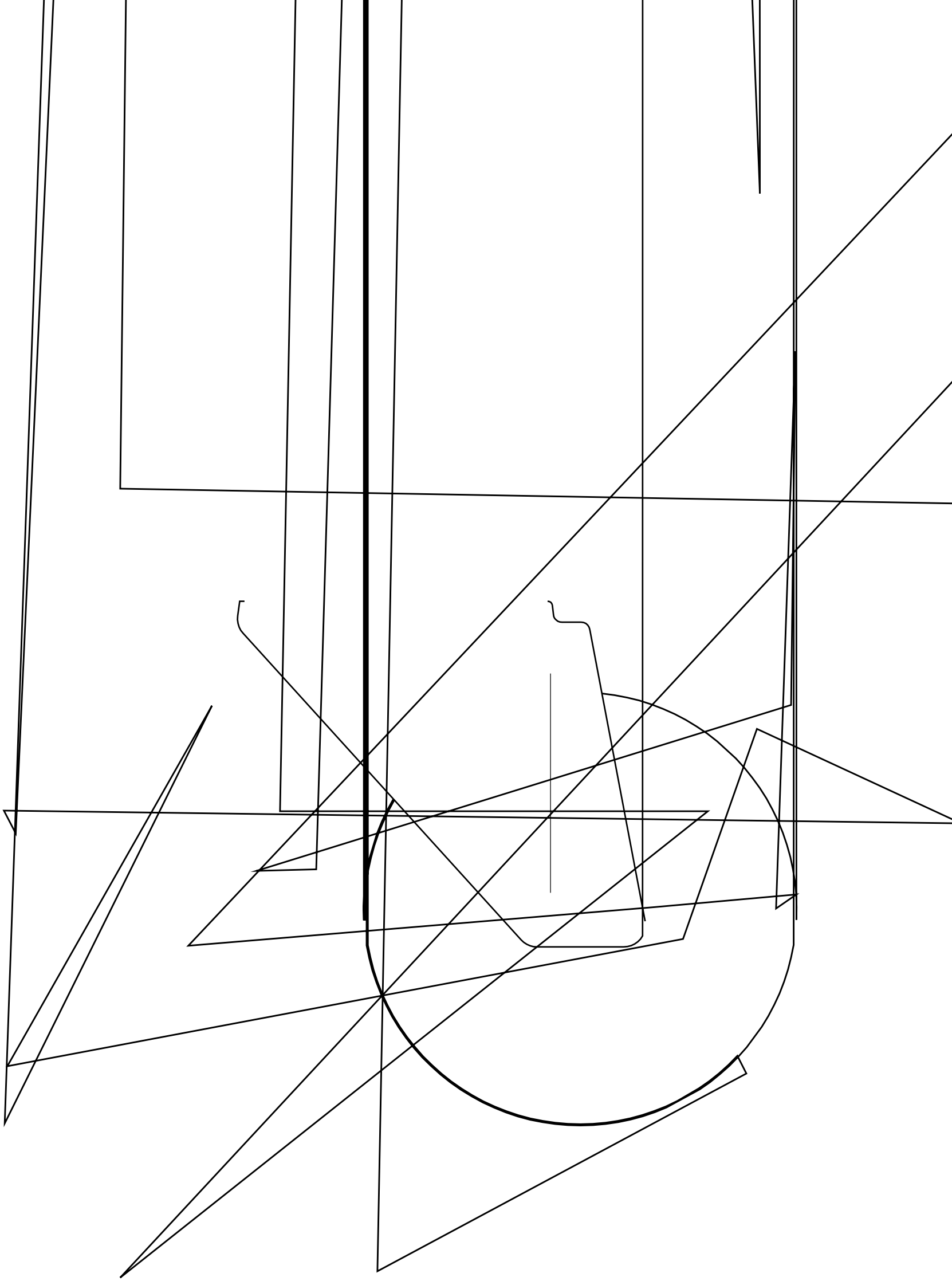


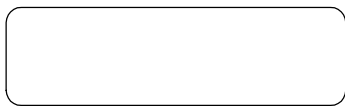
M_ε



M_z 14.4













Ma





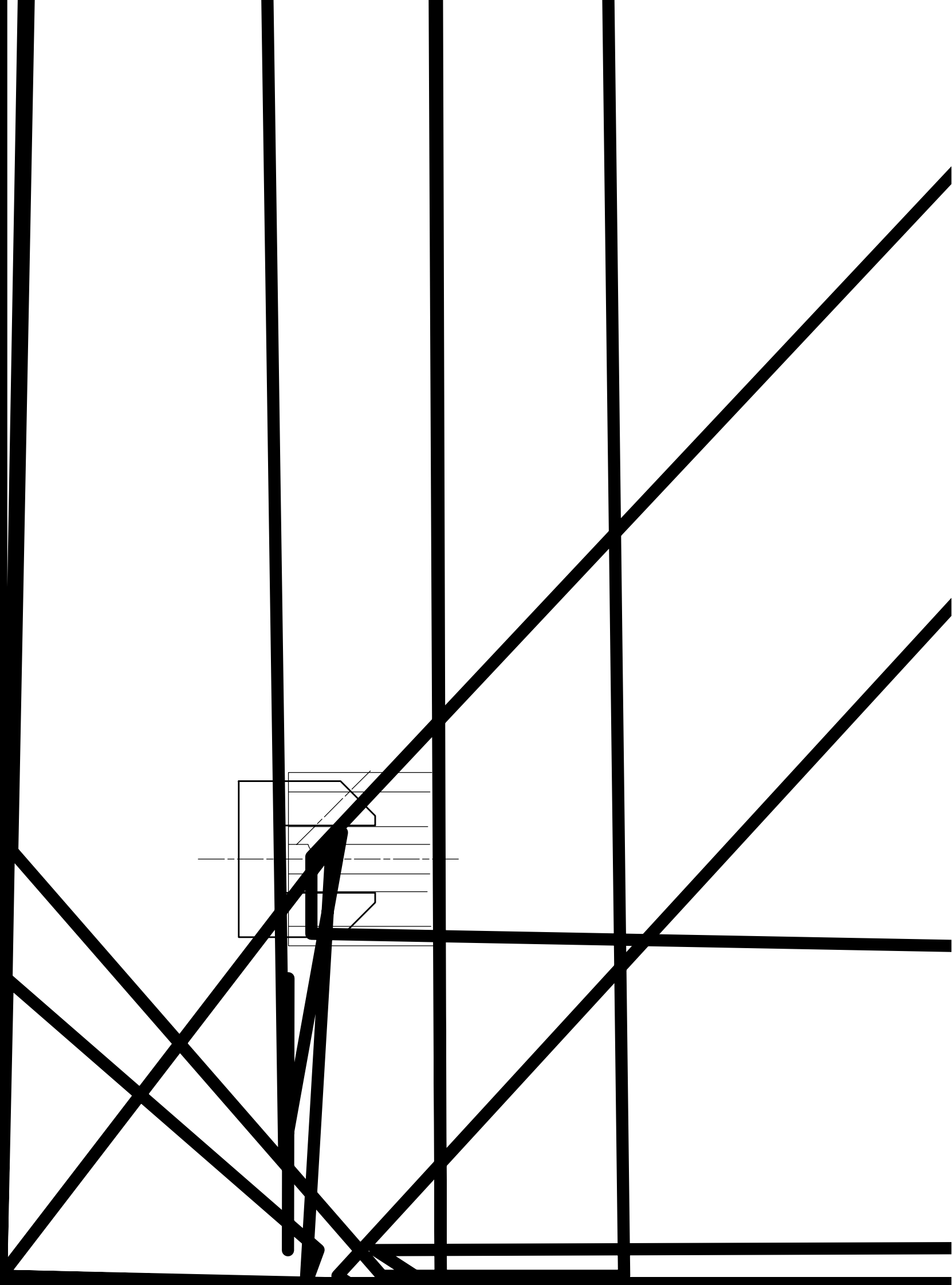
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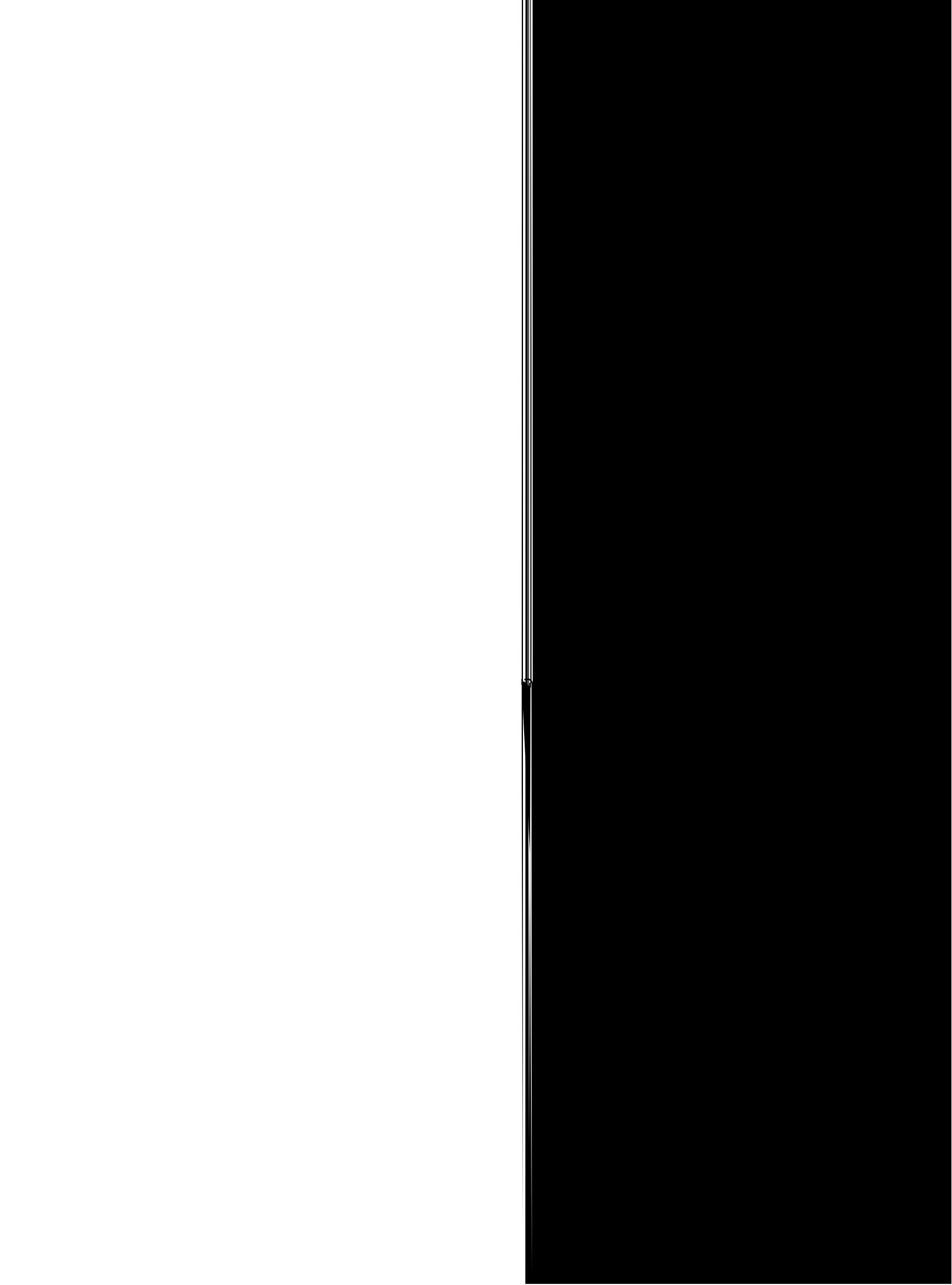
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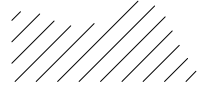
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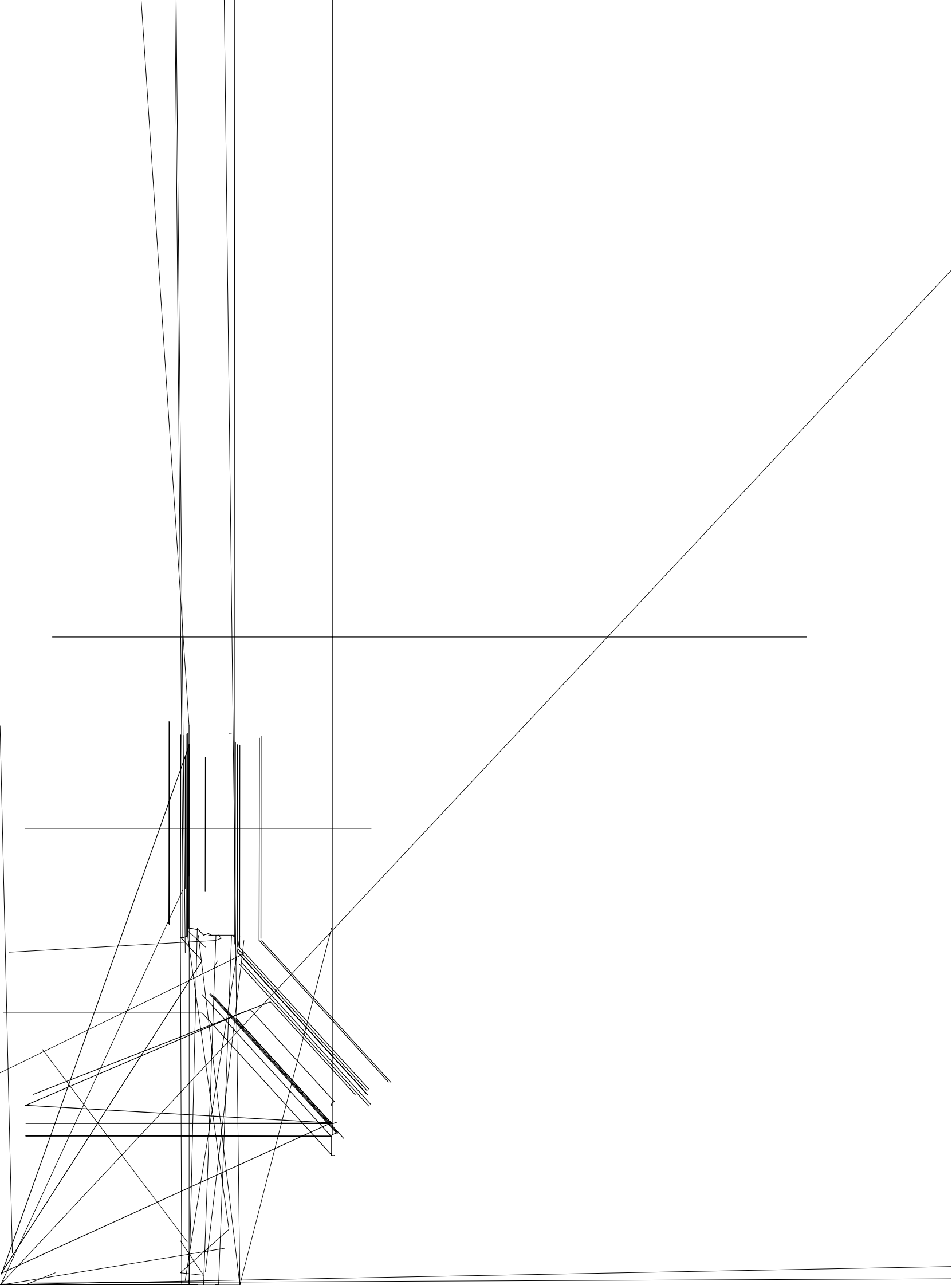
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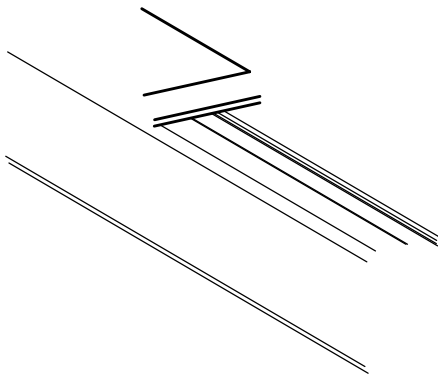


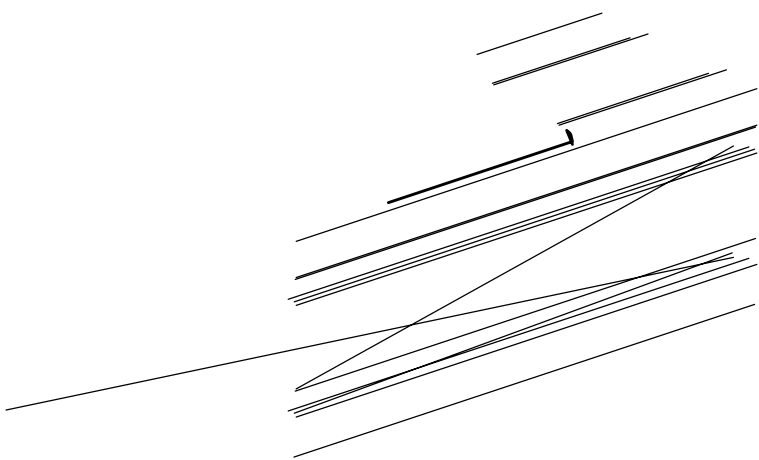


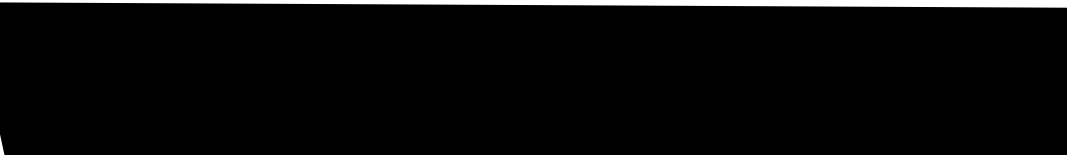
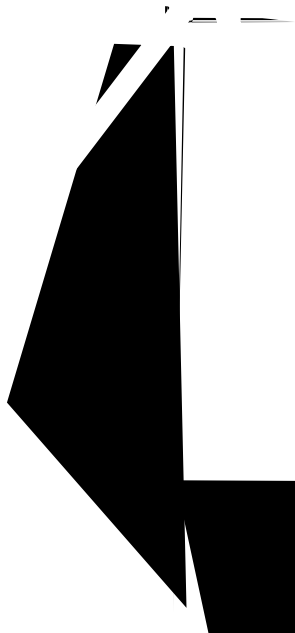
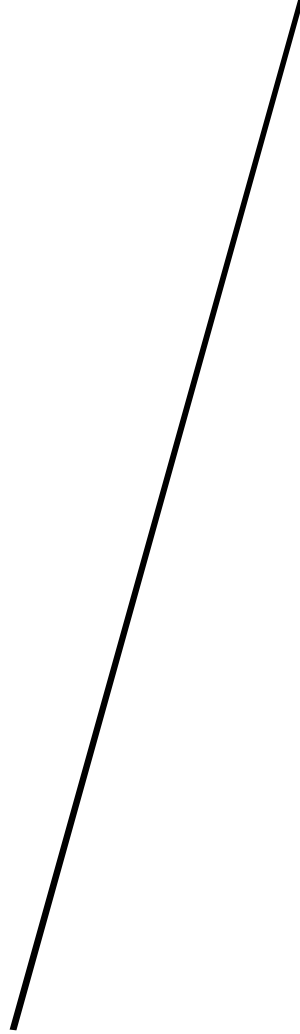
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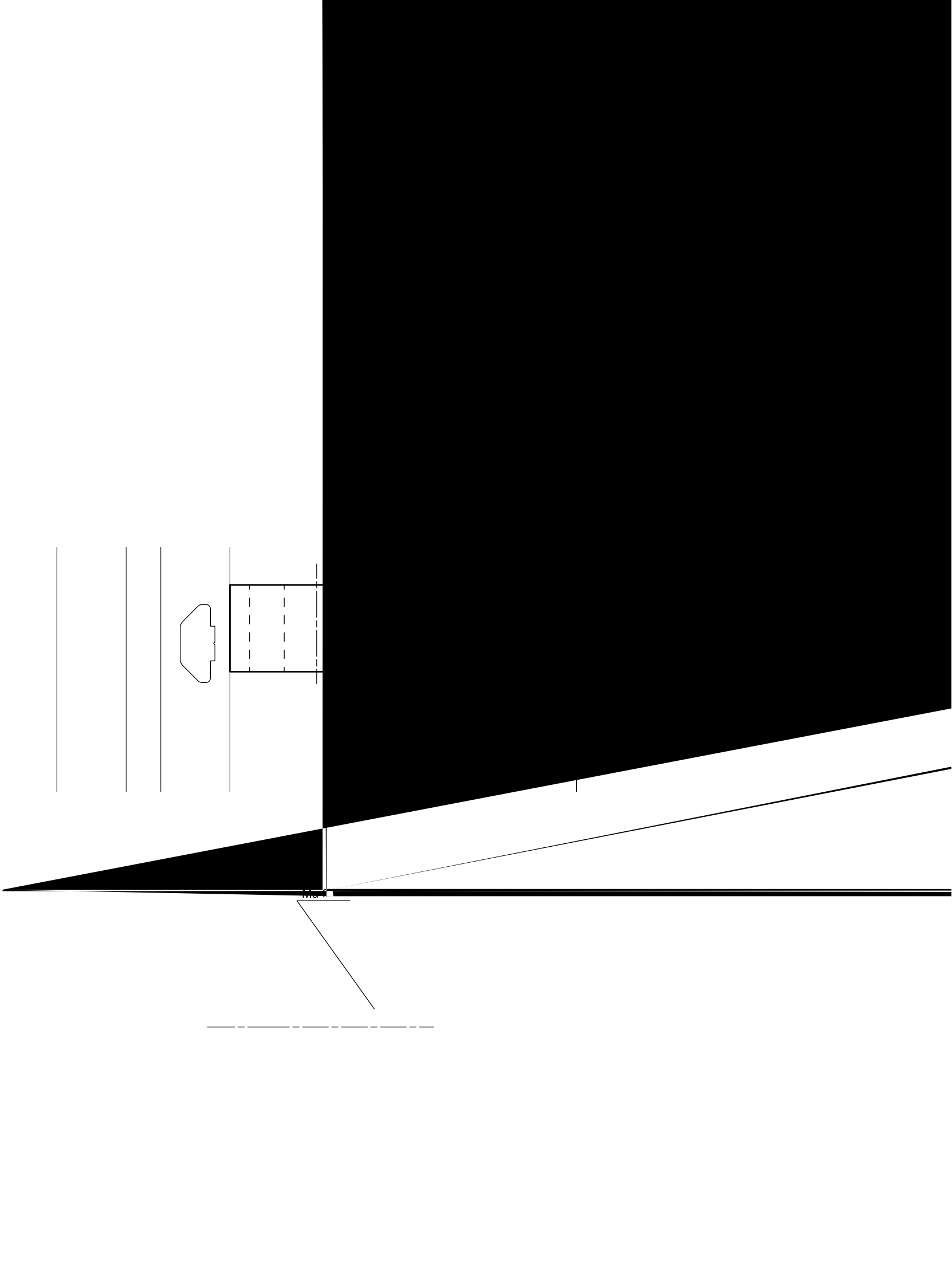


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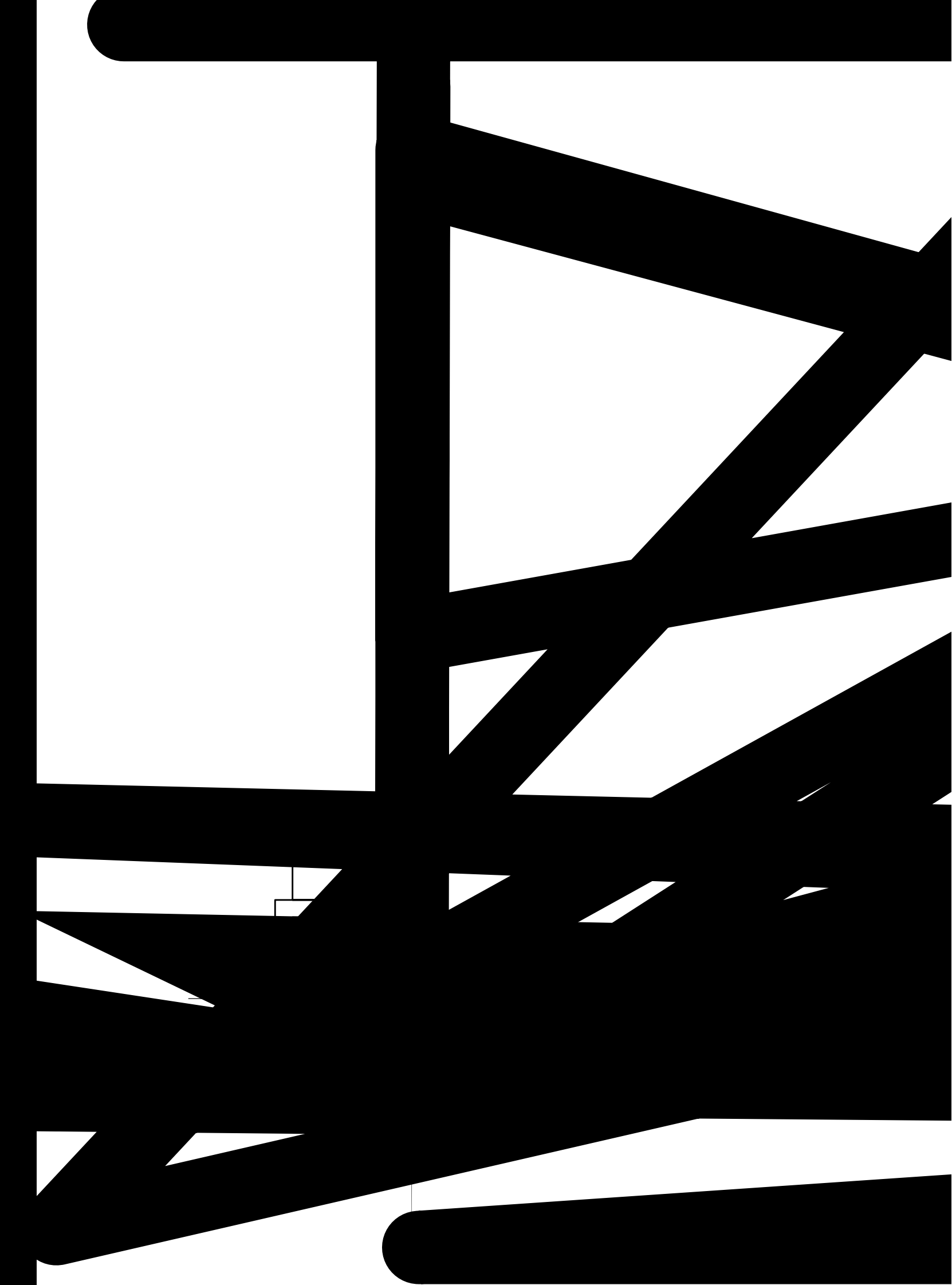




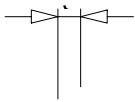


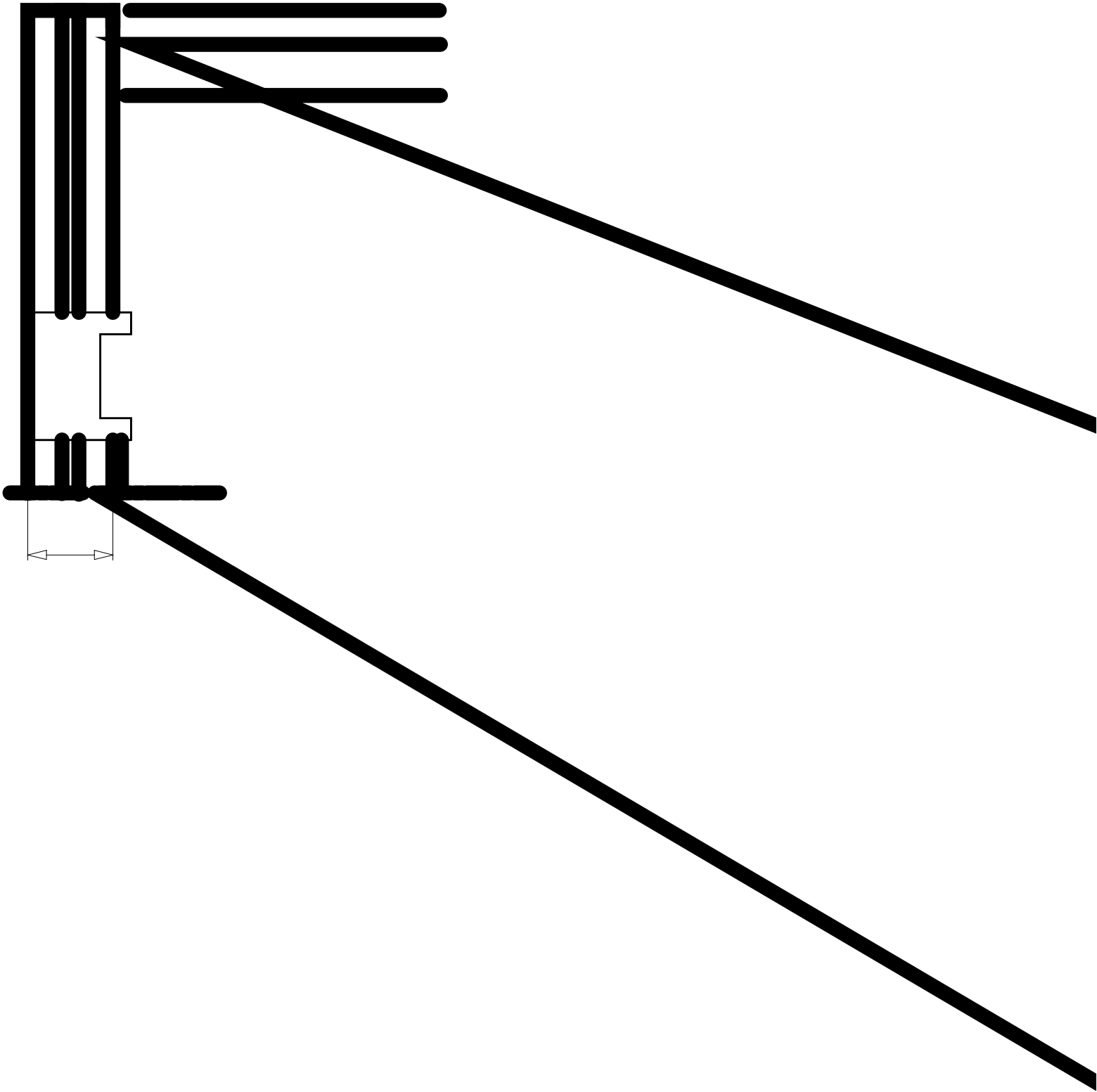
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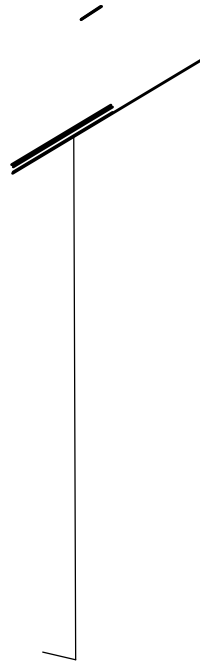
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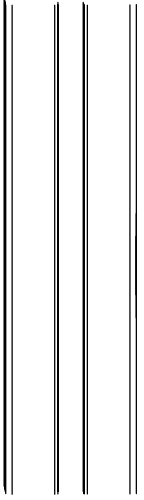












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MODULSYSTEM 40

