

SOLZAIMA

SOLUCIONES DE CALEFACCIÓN A MASA



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SQ	0
SA	0
SOSEB	0
SOEM	0

SA

AOA	6
SA (FRONTAL DE CRISTAL)	8
0	0
SA	2
OSO	2
OSO	0

OSR

0	2
0	3
SA DOBLE CARA	0
SBS DOBLE CARA	8
SA (FRONTAL DE CRISTAL)	0
0 (FRONTAL DE CRISTAL)	2
W0 (FRONTAL DE CRISTAL)	4
SA	4
0	8
0	0
OSR	2
SA	5
0	8
OS	6
U0	0
0	4
SA	6

SUA

SO	0
SUA	2
U0	4
SA	0
SA	8
0	0
SA	2
SA	8
0	8

SAU

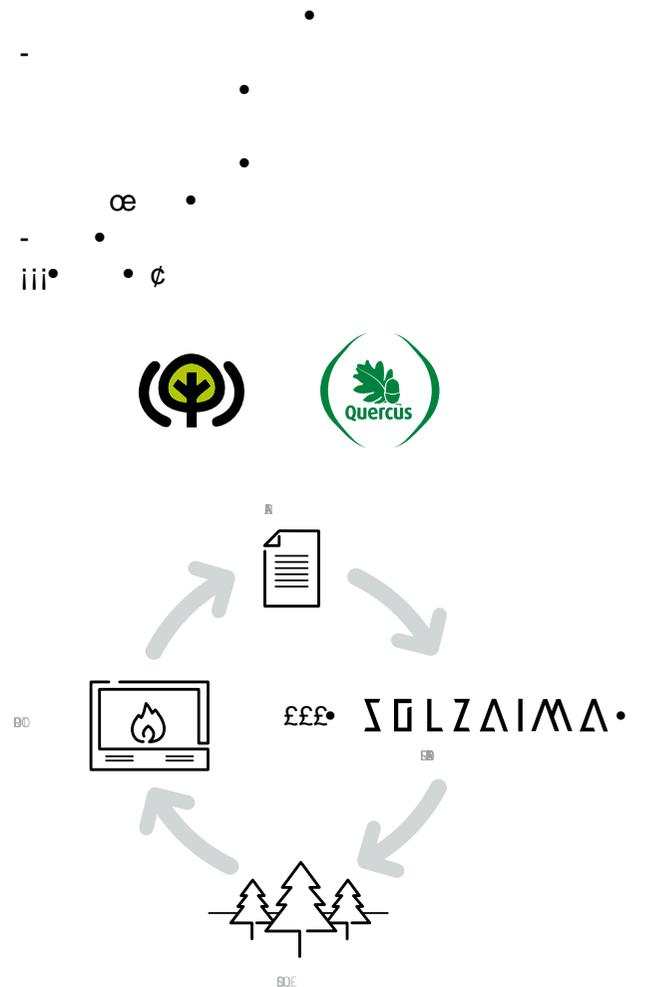
0	8
OSR	0
SUA	0
SUAR	0



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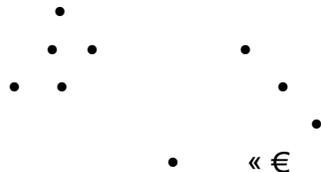
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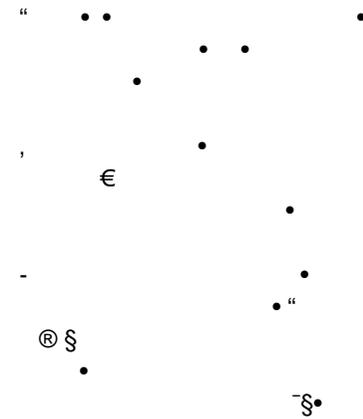
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	B	B	D O	DI	HI	BO	B	BL	BO	B	SBC	B	B	ED	B	BO	
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HOI		•	•	•	••	•	••	•	•	••	•	•	•••	•	•••	•	••
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B		••	••	•••	••	••	••	••	••	••	••	••	•	••	••	•	••
BOI		•••	•••	•	•	•	•	••	•••	•••	•	•	•	•	•	•	•



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4	0

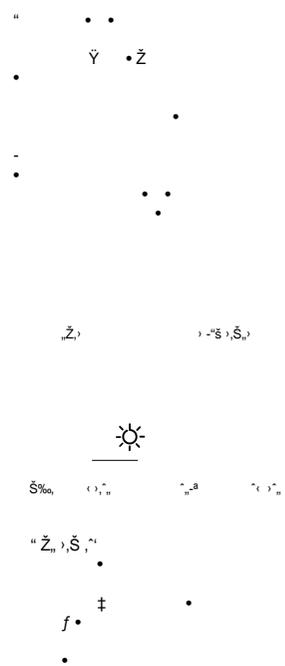




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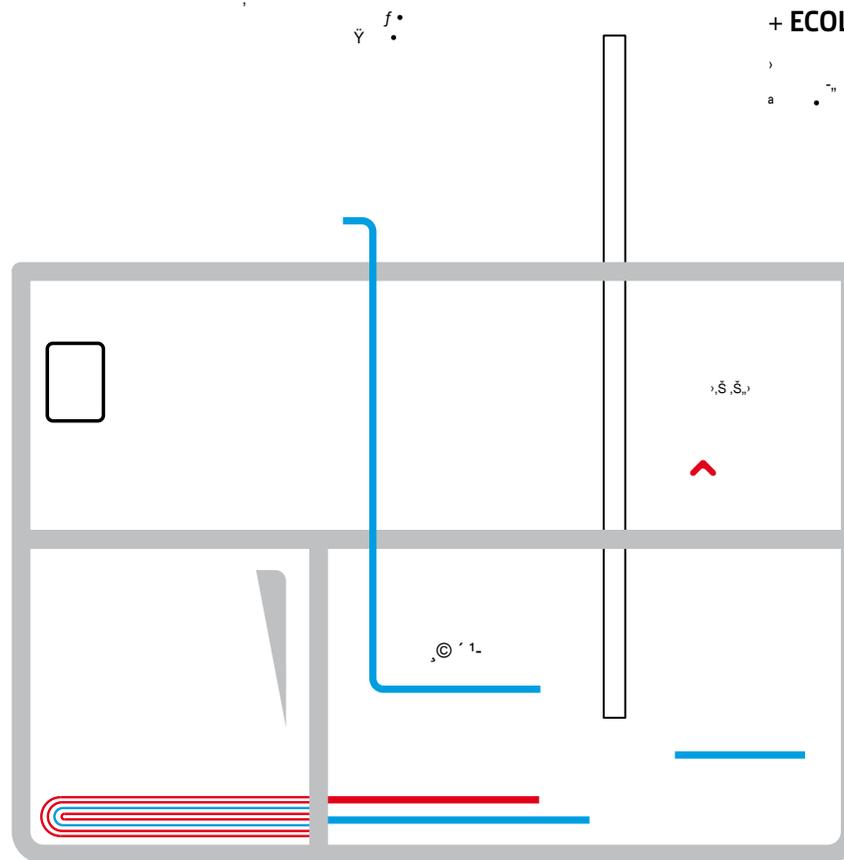
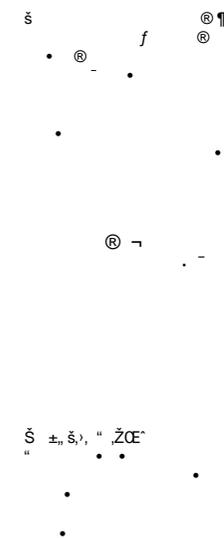
### +COMPLEMENTARIO



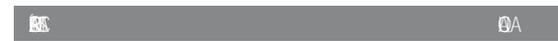
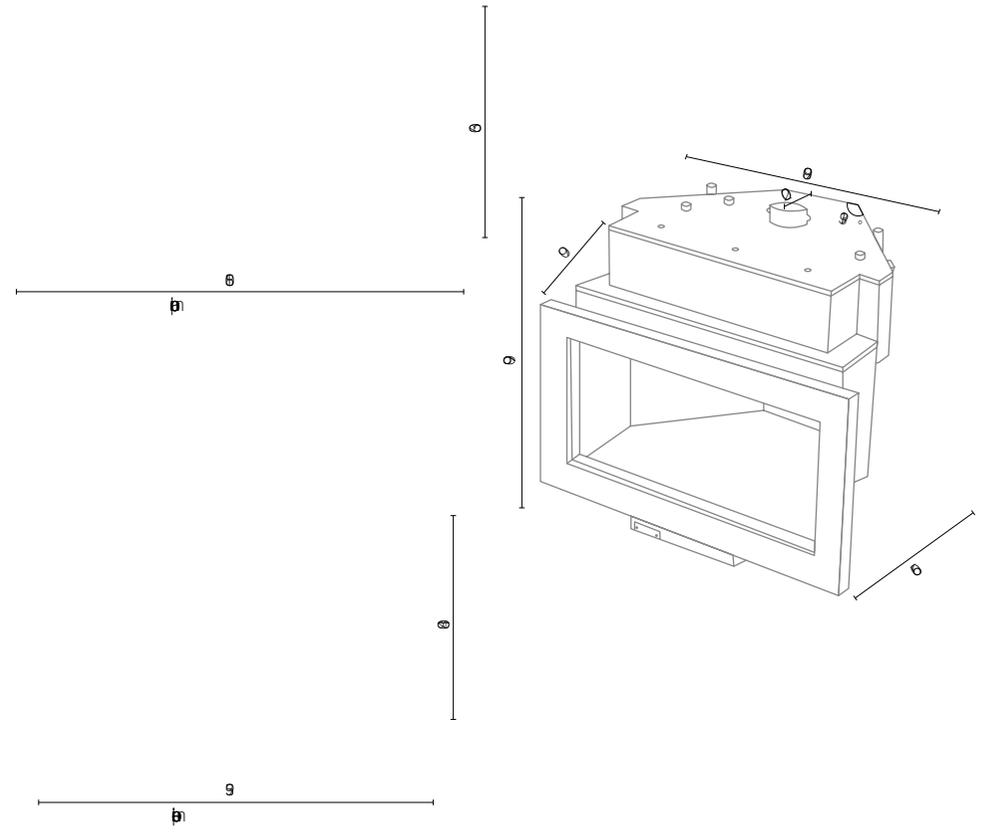
### + ECOLÓGICO



### + ECONÓMICO







- BSK
- BSB
- BSM
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- VDB
- BSM

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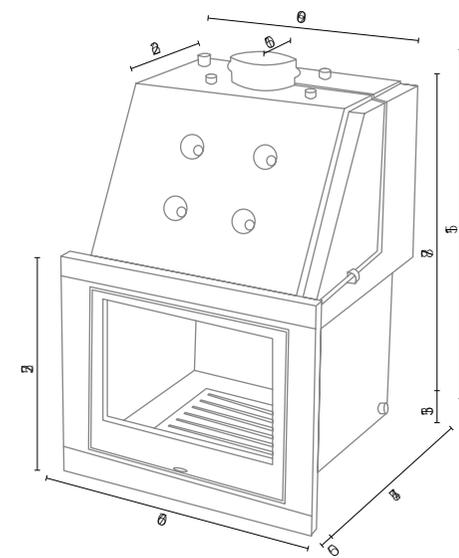
3











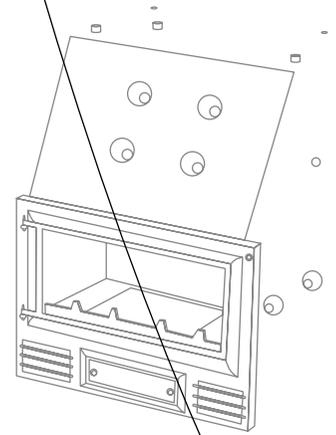
- BSK/
- BS@
- BSM
- BS@
- BS@
- BS@
- BSM
- BSM
- BSM
- VDS@
- BSM

- BS

3





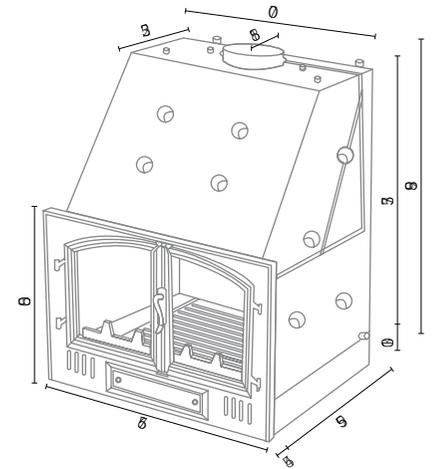








DSB



DSB	DSB
DSB/V	DSB
DSB	DSB
DSB/M	DSB
DSB	DSB
DSB/V	DSB
VDSB	DSB
DSB	DSB





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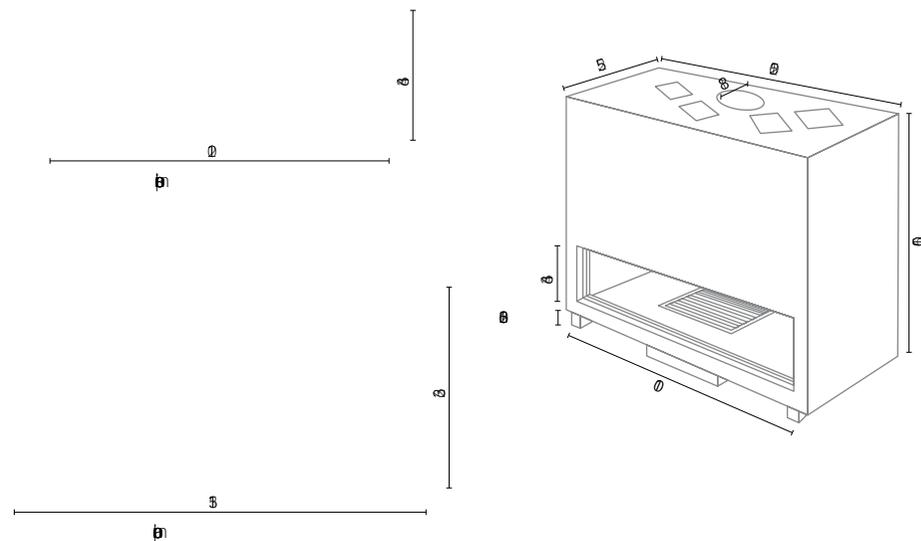




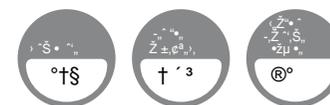




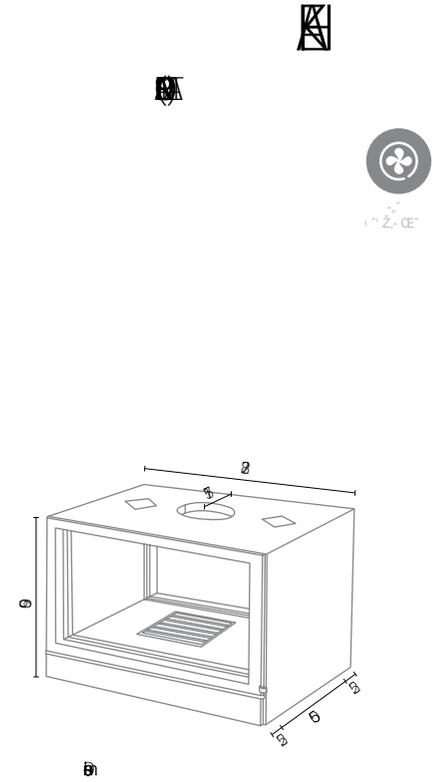
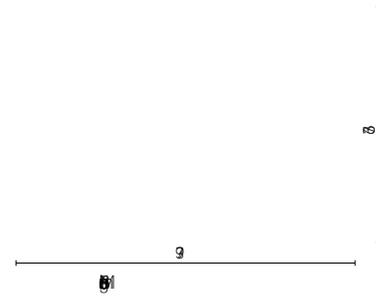
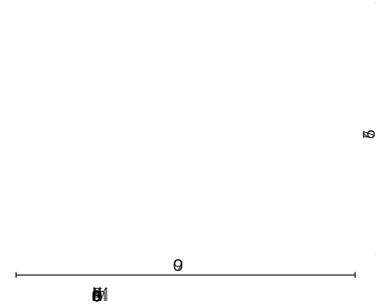
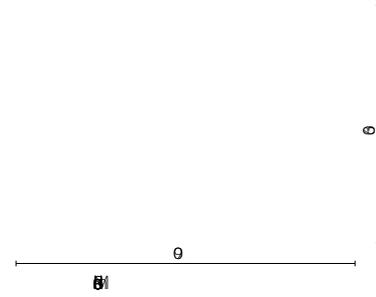
CE



Model	Power (W)
BS01	2000
BS02	2000
BS03	2000
BS04	2000
BS05	2000
BS06	2000
BS07	2000



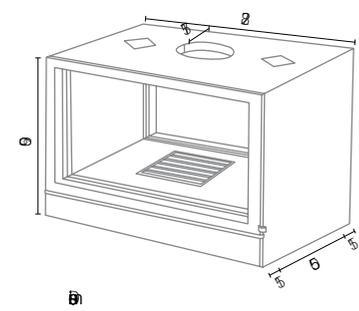
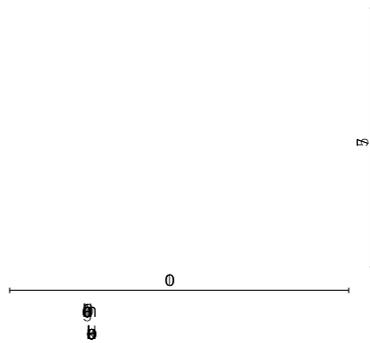
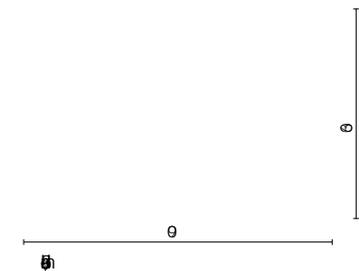




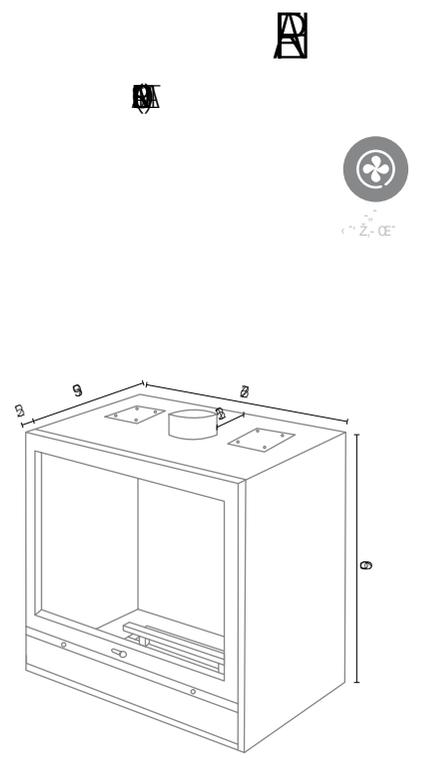
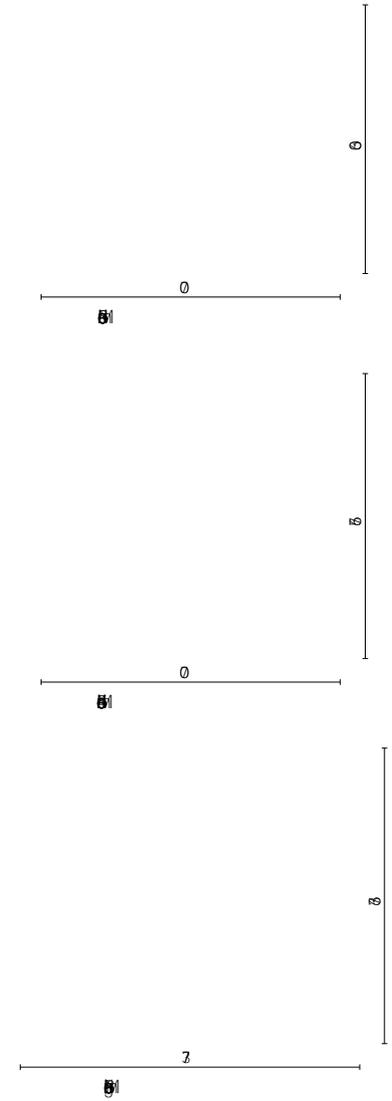
Icon	Value
Icon 1	0
Icon 2	2
Icon 3	0
Icon 4	0



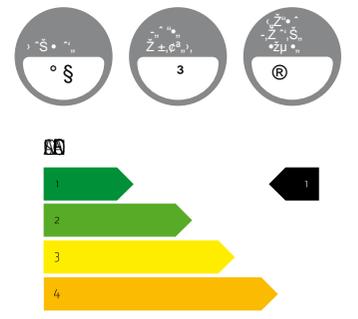




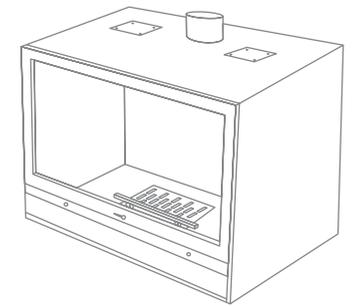




Energieeffizienzklasse	
A++	1
A+	2
A	3
B	4
C	5
D	6
E	7
F	8
G	9



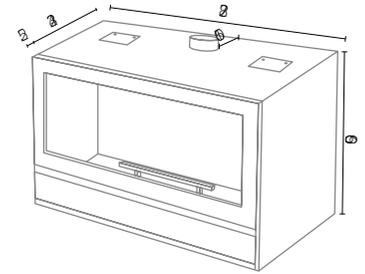
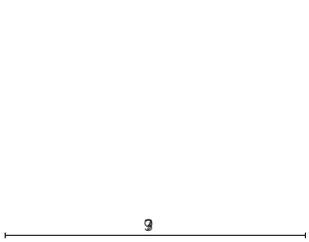
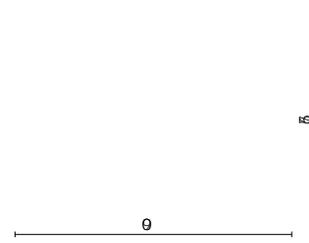
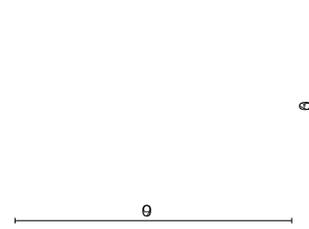








CE



60



- BSK/
- BSU/
- BSB
- BSO
- BSI
- BSL

- BS
- BS
- BS
- BS
- BS
- BS

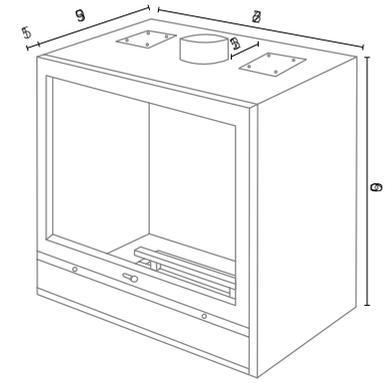
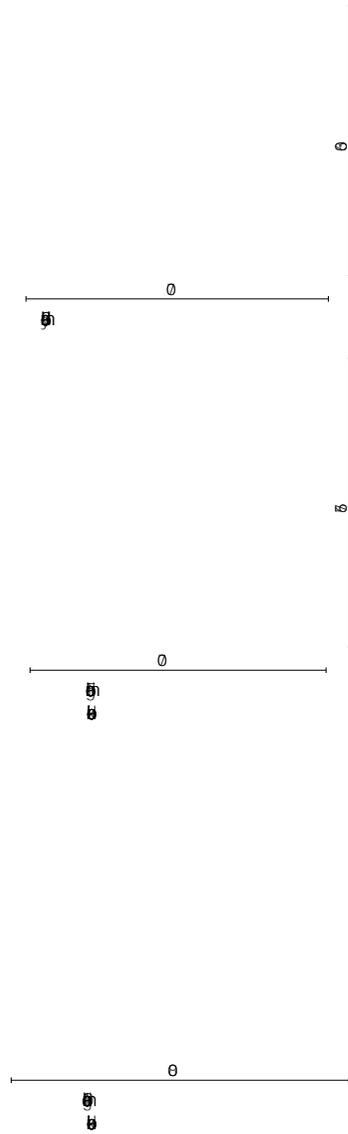


SA



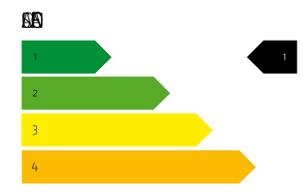


SAI

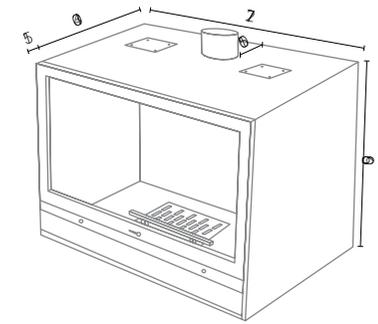
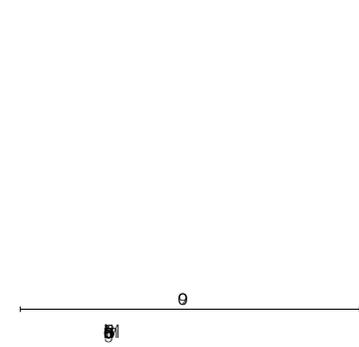
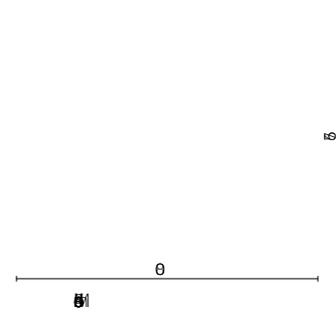
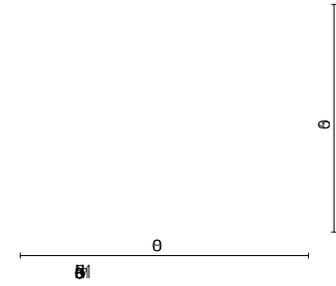


- BSX
- BSY
- BSZ
- BSA
- BSB
- BSL

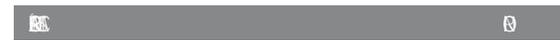
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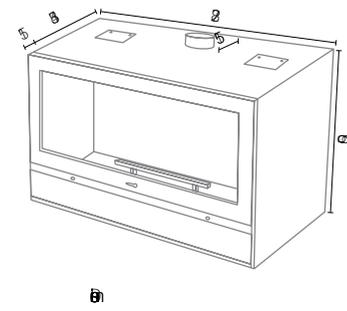
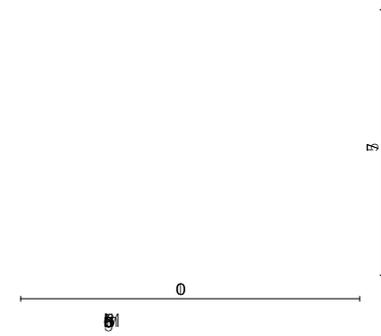
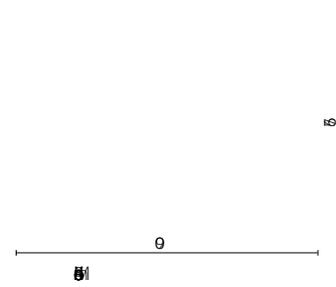
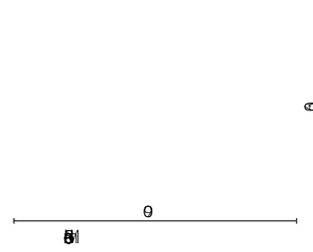
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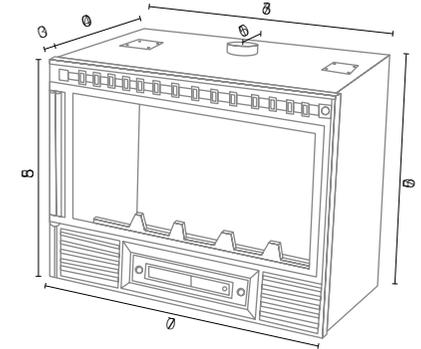
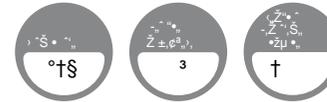
Icon	Label
	Energy label
	Water tap



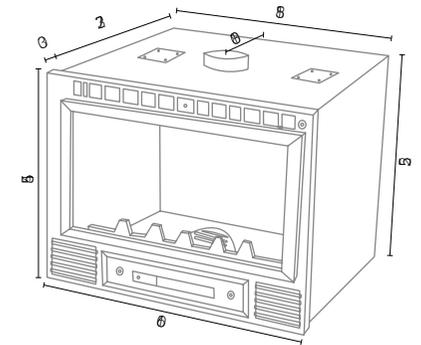
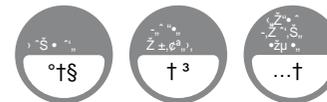




ISS



SIR



ISS	SIR
ISSV	ISS
ISSM	ISS
ISSD	ISS
ISSC	ISS
ISSA	ISS
ISSB	ISS
ISSC	ISS
ISSD	ISS
ISSA	ISS
ISSB	ISS

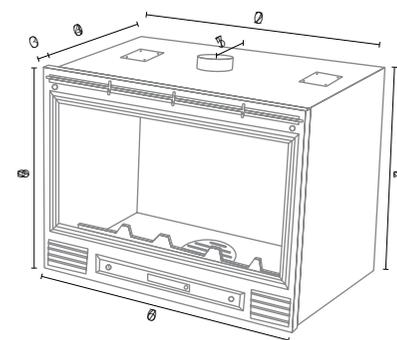




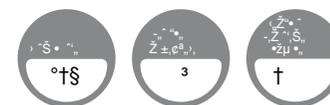
SAI



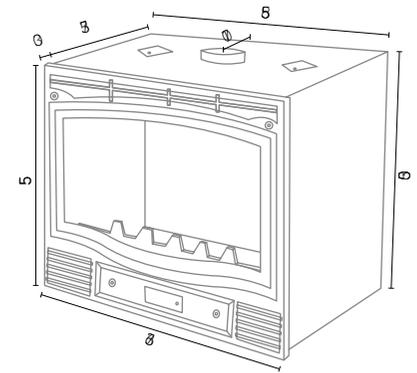
SAI Z-CE



SAI	SAI
Ø 200	Ø 200
Ø 250	Ø 250
Ø 300	Ø 300
Ø 350	Ø 350
Ø 400	Ø 400
Ø 450	Ø 450
Ø 500	Ø 500







- Ø 56
- 59
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- 59

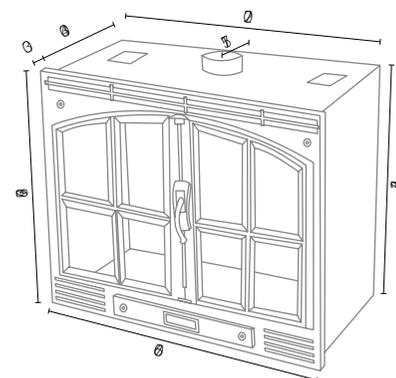
- Ø 56
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- 59







CE

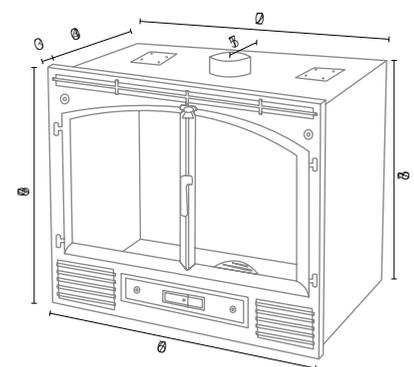


BSK/





ES



ES

- ESV
- ESU
- ESD
- ESB
- ESM
- ESL

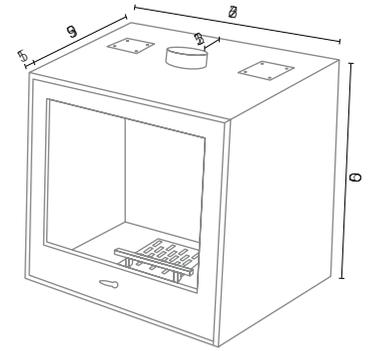
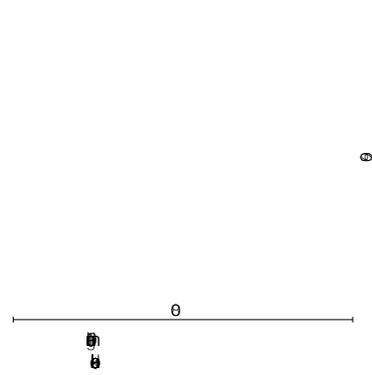
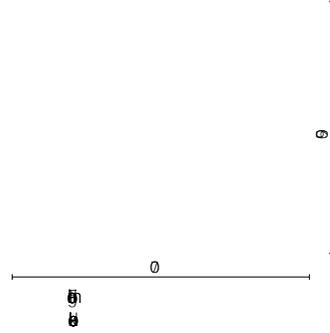
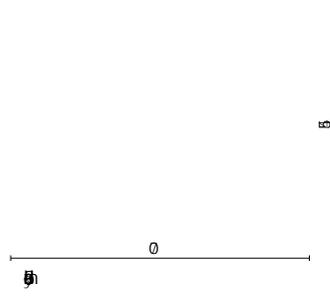
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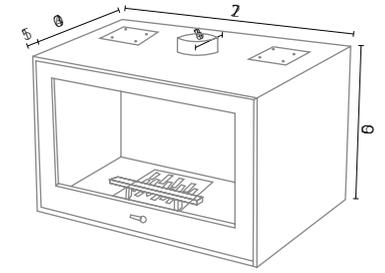
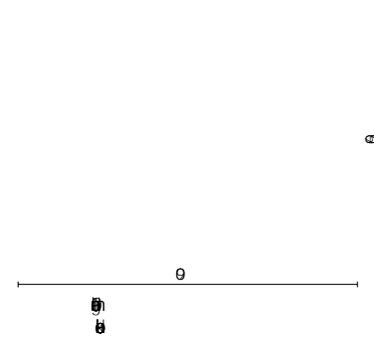
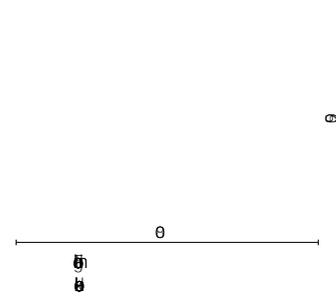
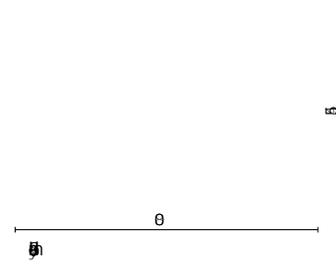




UAB	UAB
0.50V	9
0.50V	3
0.50V	0
0.50V	9
0.50V	3
0.50V	0
0.50V	9
0.50V	3





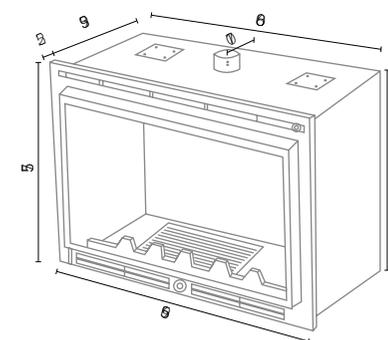
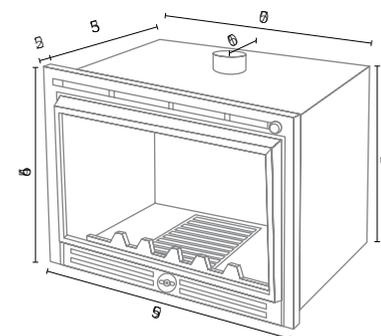


04

05	06
07	08
09	10
11	12
13	14
15	16
17	18
19	20







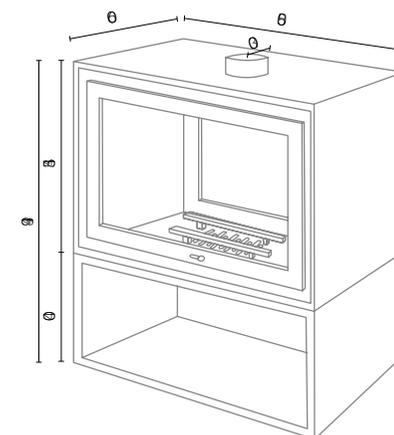
Model	Width (mm)	Depth (mm)
ES10	600	560
ES11	600	560
ES12	600	560
ES13	600	560
ES14	600	560
ES15	600	560





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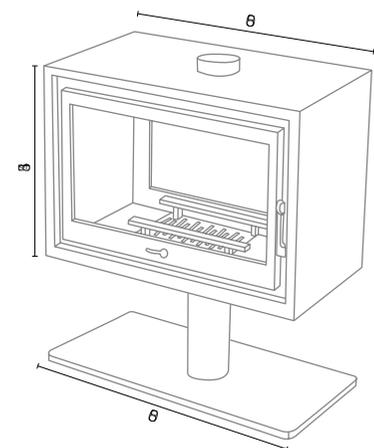
- Ø 30

- Ø 30
- Ø 30
- Ø 30
- Ø 30
- Ø 30
- Ø 30



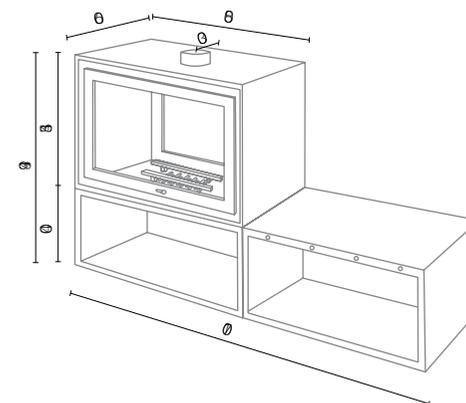


SEM





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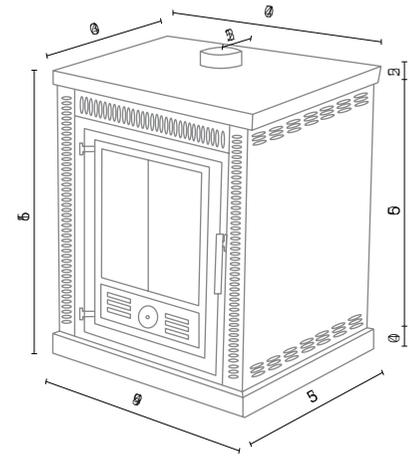


- ØS/
- ØU/
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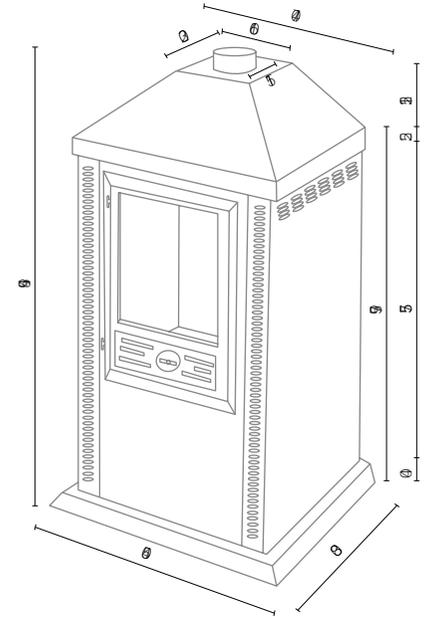


- BSI

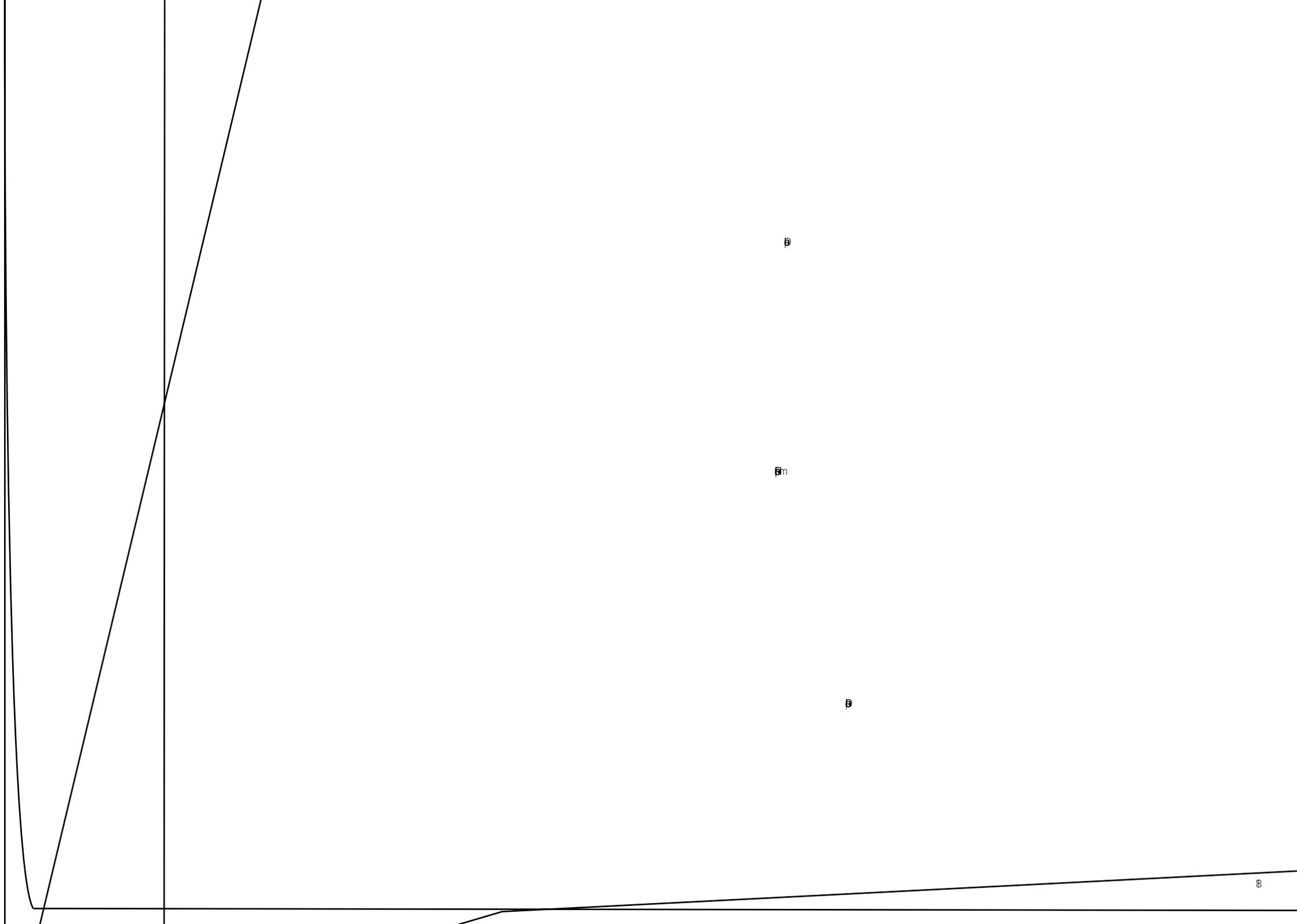
- BSI
- BSI
- BSI
- BSI
- BSI
- BSI
- BSI



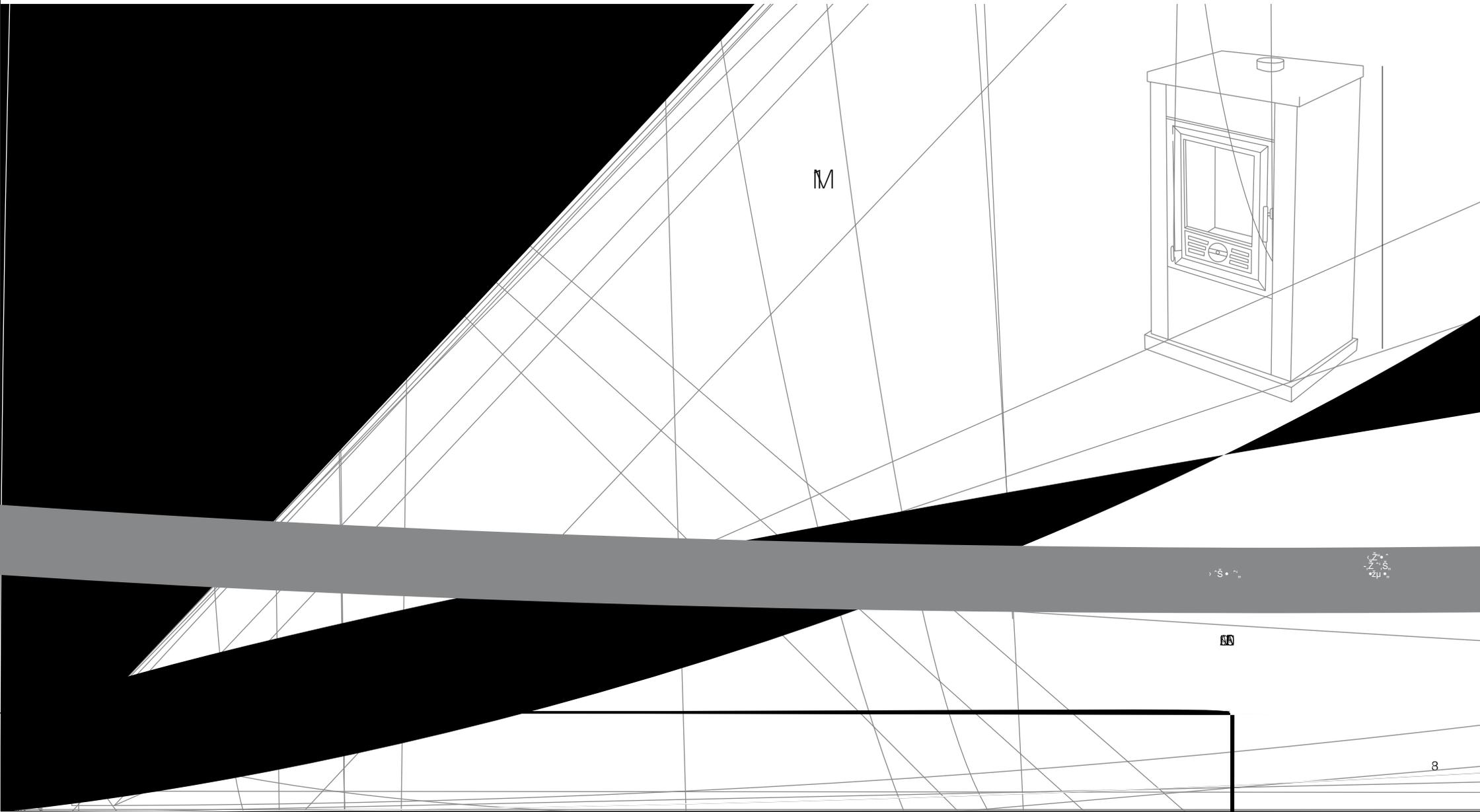












M

1.5 x 1.5

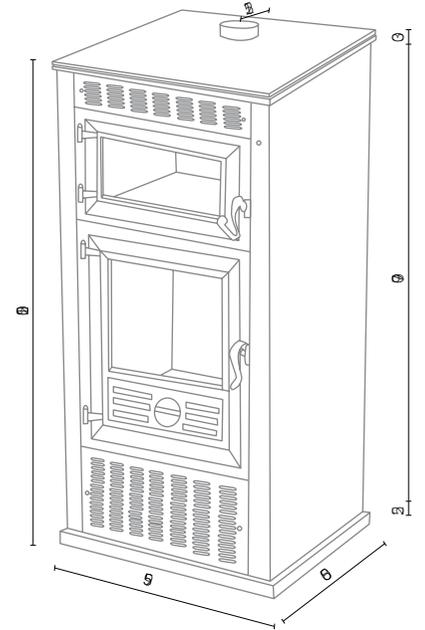
1.5 x 1.5

1.5





120 Z-0E

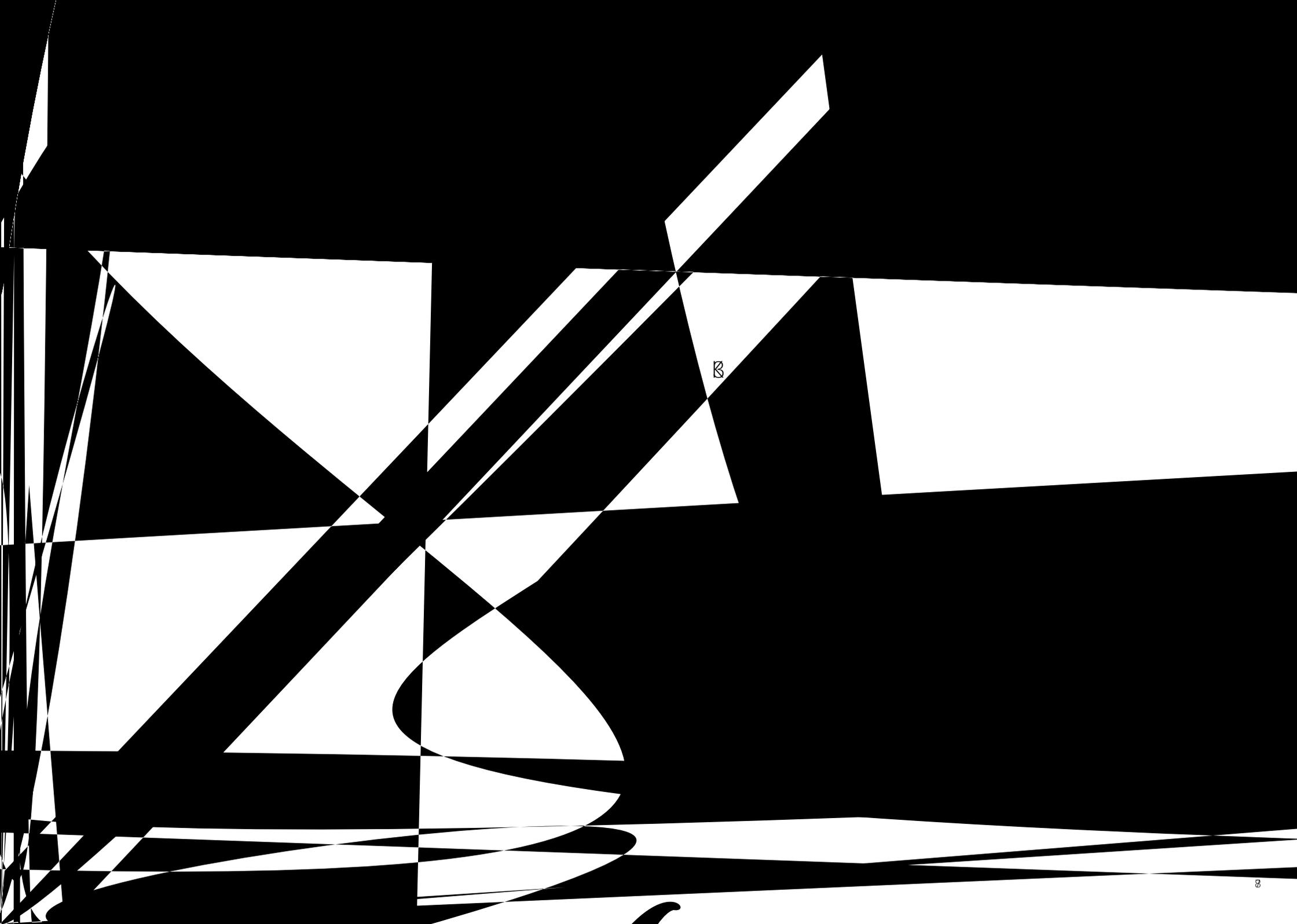


- 120 Z-0E

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- 2
- 3
- 4







8

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TREVI 850



TREVI 1100



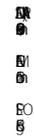
HEKA



SIRIUS



HERA



LOKI



JUNO



VÉNUS



STAR



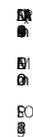
SAHARA



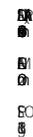
ETNA



EROS



FOCUS



URANO



a,,> Š - Ž 2,--%0,,^

SIENA

EN  
EN  
E0  
E

ORION

EN  
EN  
E0  
E

RIALTO

EN  
EN  
E0  
E

ACQUA

EN  
EN  
E0  
E

MYTHO

EN  
EN  
E0  
E

ECOFOGO

EN  
EN  
E0  
E

IACO

EN  
EN  
E0  
E

FLAMA 60

EN  
EN  
E0  
E

FLAMA 70

EN  
EN  
E0  
E

DOMUS 100

EN  
EN  
E0  
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DOMUS 100 A

EN  
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**BASIC BOX**

ER  
EN  
E1  
E0  
E

**SLIM BOX**

ER  
EN  
E1  
E0  
E

**DUO BOX**

ER  
EN  
E1  
E0  
E

**M20**

ER  
EN  
E1  
E0  
E

**M30**

ER  
EN  
E1  
E0  
E

**BACK BOX**

ER  
EN  
E1  
E0  
E

**M1**

ER  
EN  
E1  
E0  
E

**M2**

ER  
EN  
E1  
E0  
E

**M12F**

ER  
EN  
E1  
E0  
E

**K3**

ER  
EN  
E1  
E0  
E

**K4**

ER  
EN  
E1  
E0  
E

**DOURO 23kW**

ER  
EN  
E1  
E0  
E

**DOURO 23kW  
(Frontal Cristal)**

ER  
EN  
E1  
E0  
E



ALPES 9,5kW

ALPES 9,5kW

NEGRO

AZUL

VERDE

BORDEAUX

ROJO

NARANJA

AMARILLO

BLANCO

GRIS

ALPES 9,5kW

ALPES 9,5kW



ALPES 9,5kW  
(Frontal Cristal)



ACERO INOXIDABLE

CORTEN CLARO

CORTEN OSCURO

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2 □ ° ¥ † ® ®  
½  
iii •



# SOLZAIMA

SOLUCIONES DE CALEFACCIÓN A BIOMASA