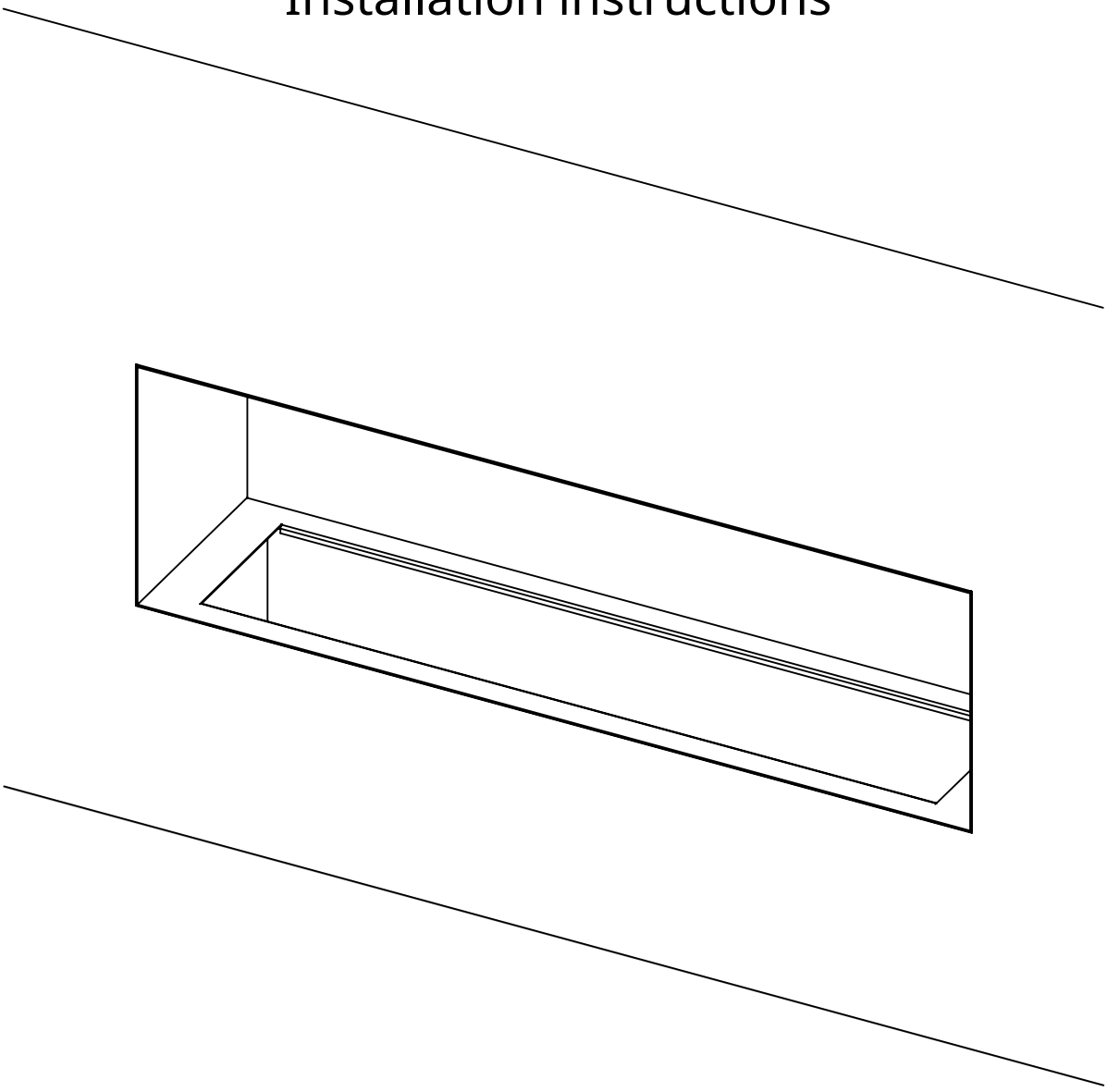
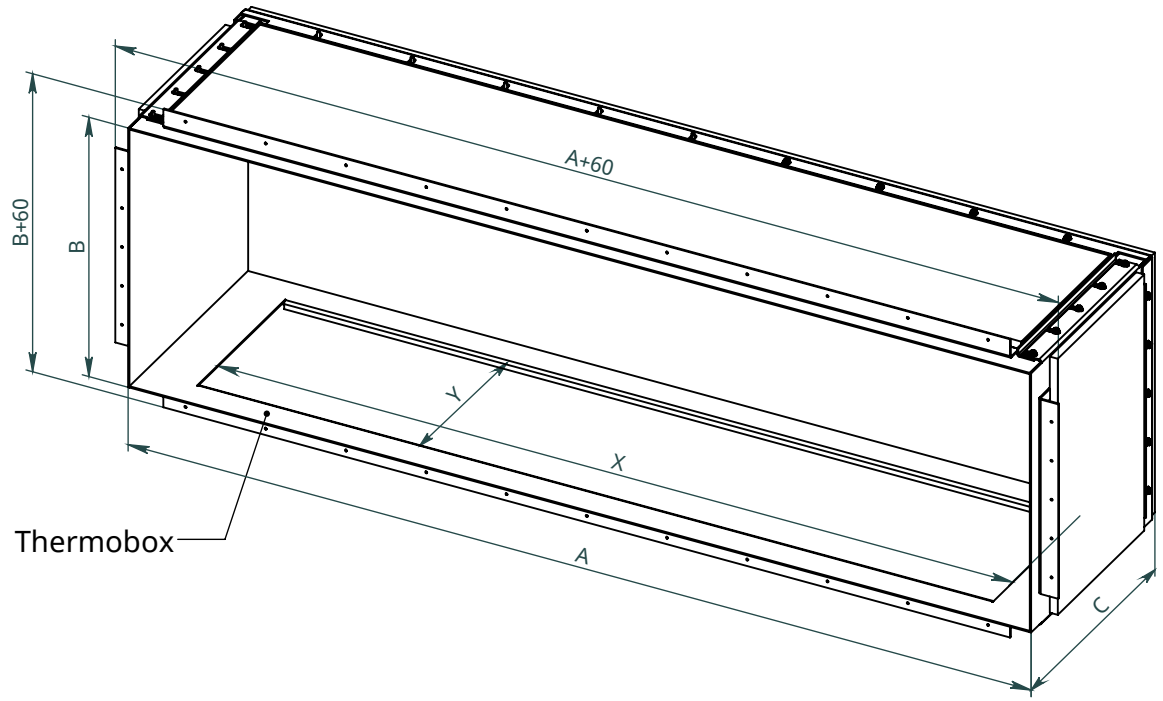
neverdark

Thermobox Single-Sided Hidden Installation (H-TSS)

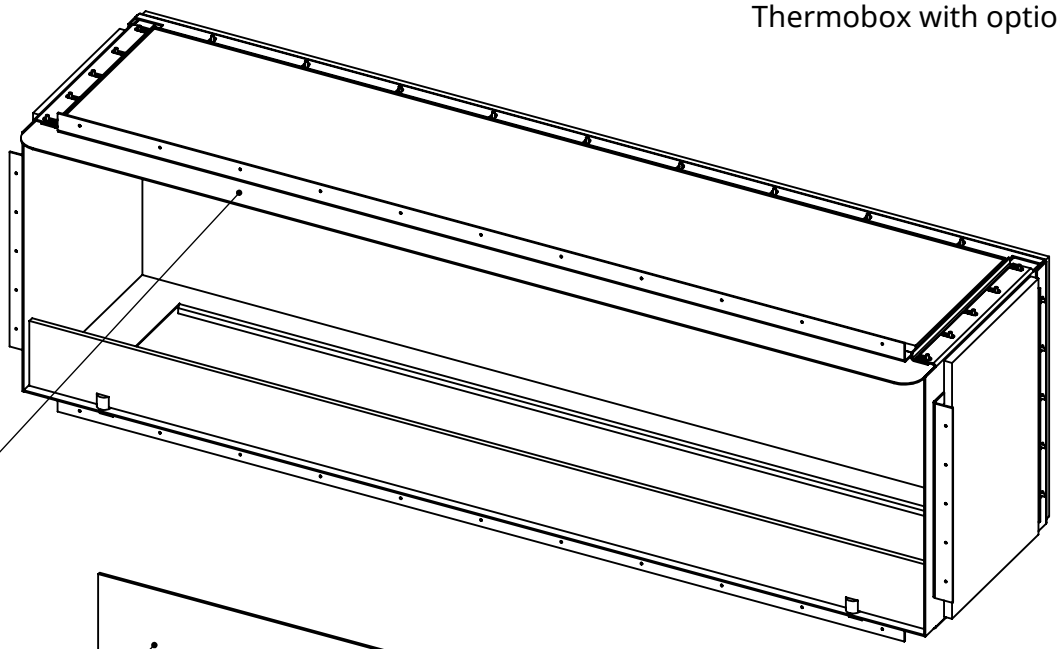
for fireplaces Automatic, Firetec
Installation instructions





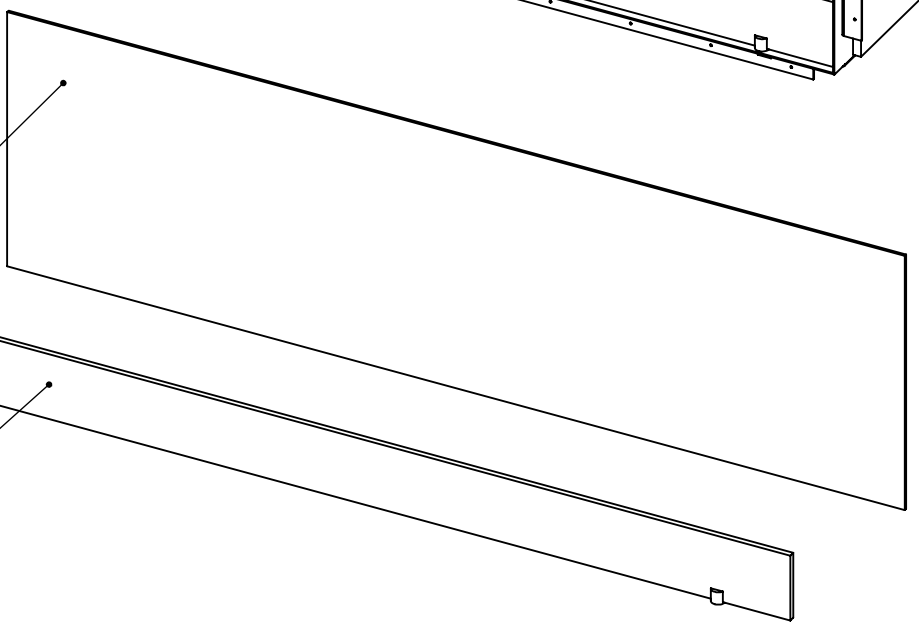
Thermobox				Fireplace	
	A	B	C	X	Y
Model	Length of the thermobox	Height of the thermobox	Depth of the thermobox	Burner length	Width of the fireplace
H-TSS-800	800	400	350	700	250
H-TSS-900	900			800	
H-TSS-1100	1100			1000	
H-TSS-1300	1300			1200	
H-TSS-1600	1600			1500	
H-TSS-2200	2200			2000	
H-TSS-2700	2700			2500	

Thermobox with options

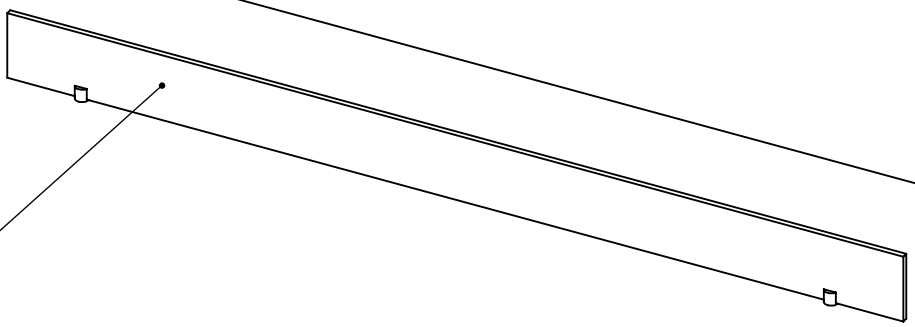


Available options:

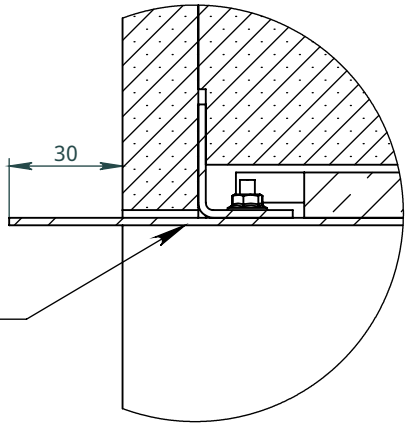
C - Canopy



RS - Reflection screen (black glossy glass)

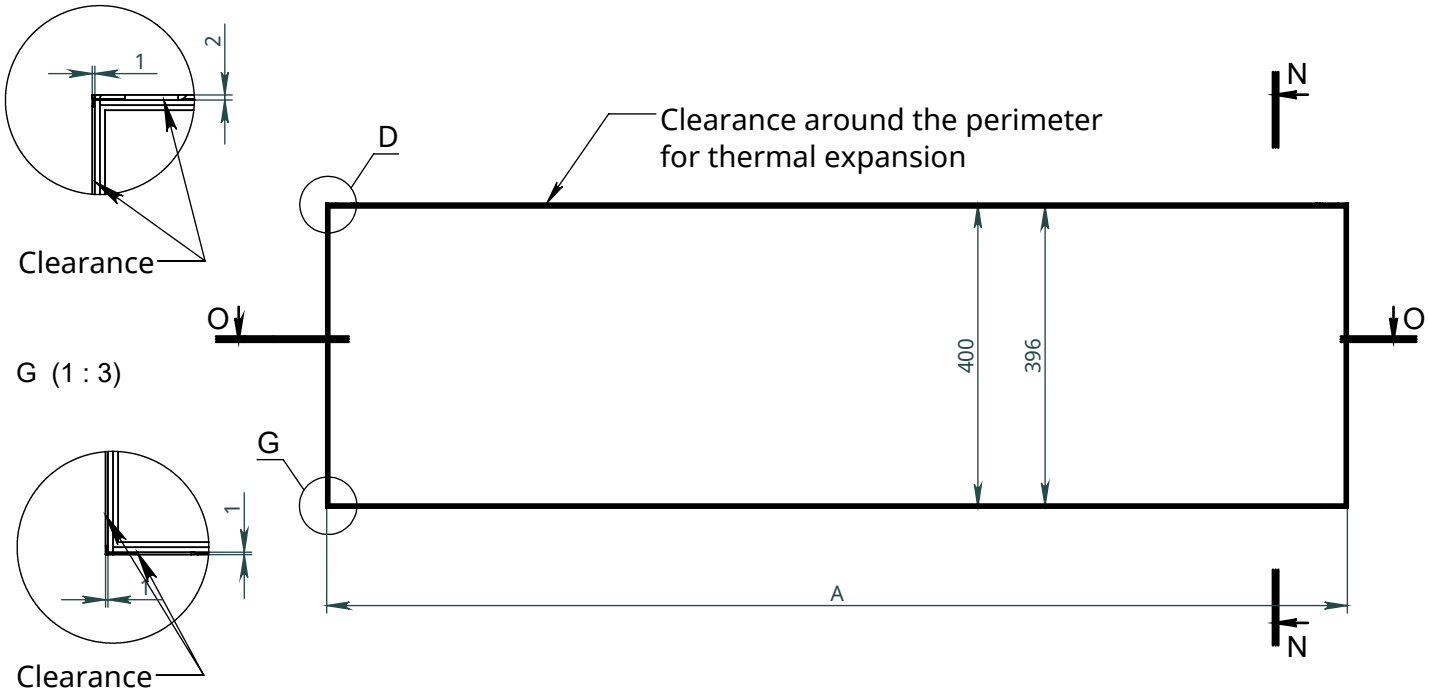


LGB - Long Glass Border

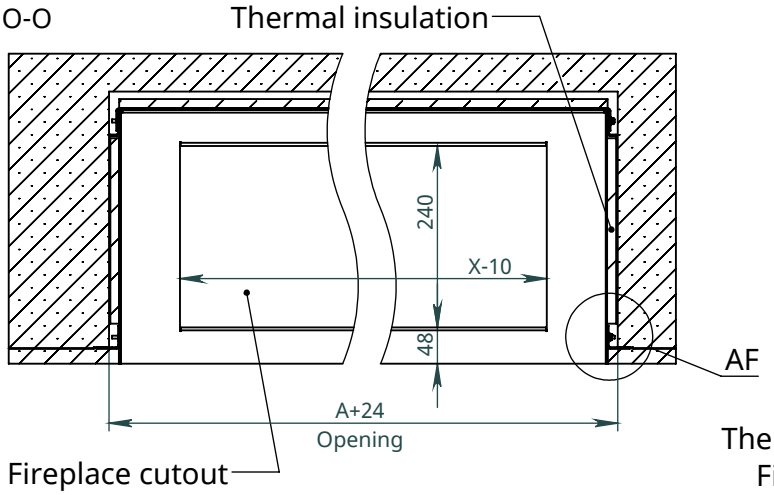


Canopy

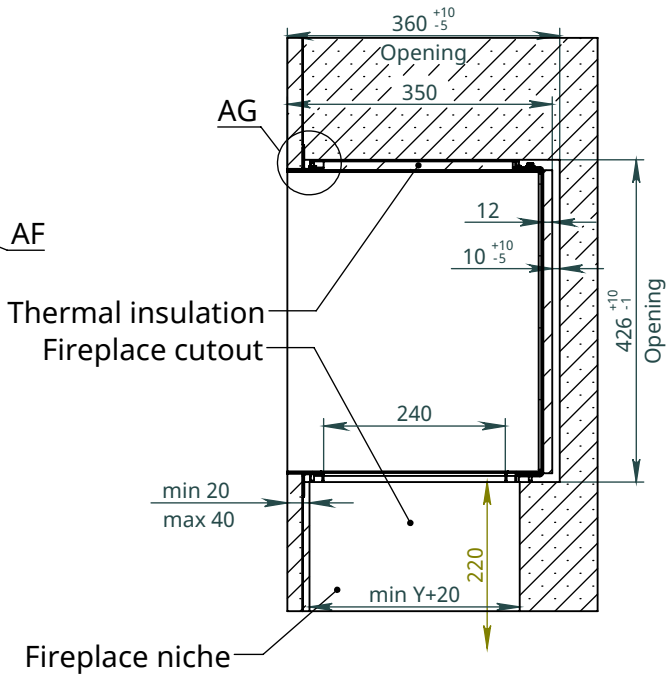
D (1 : 3)



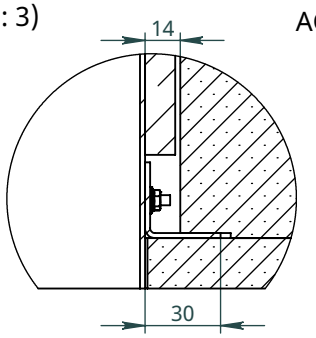
O-O



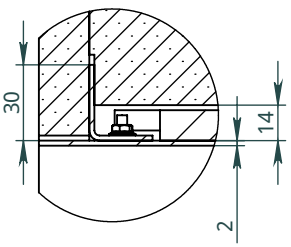
N-N

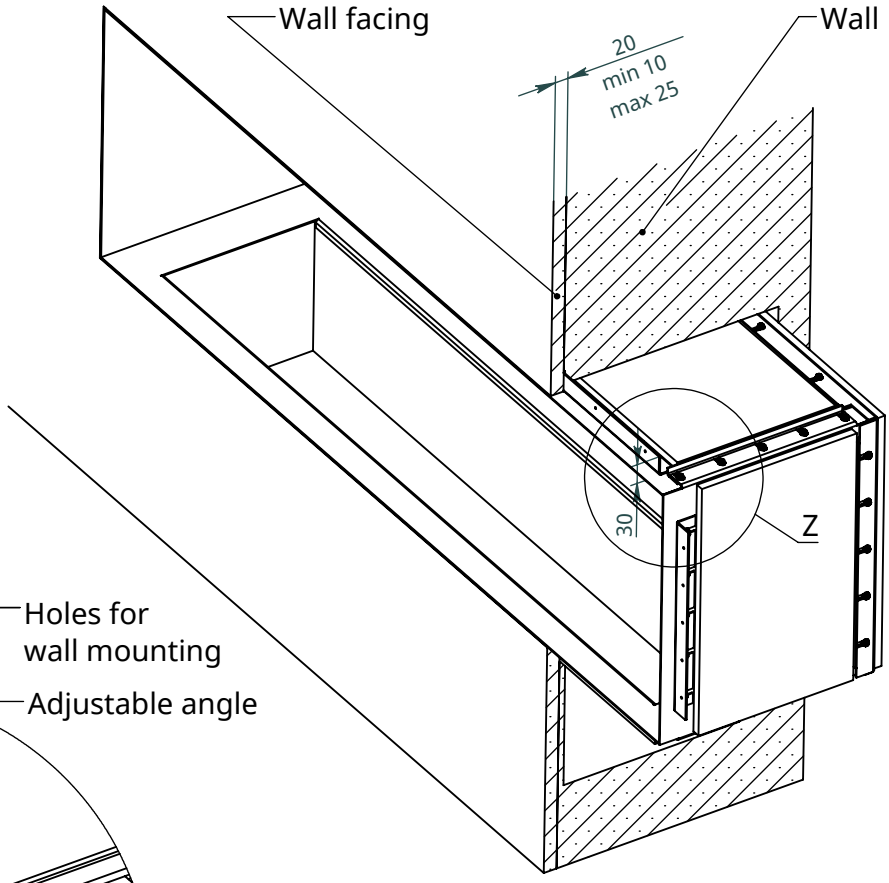


AF (1 : 3)

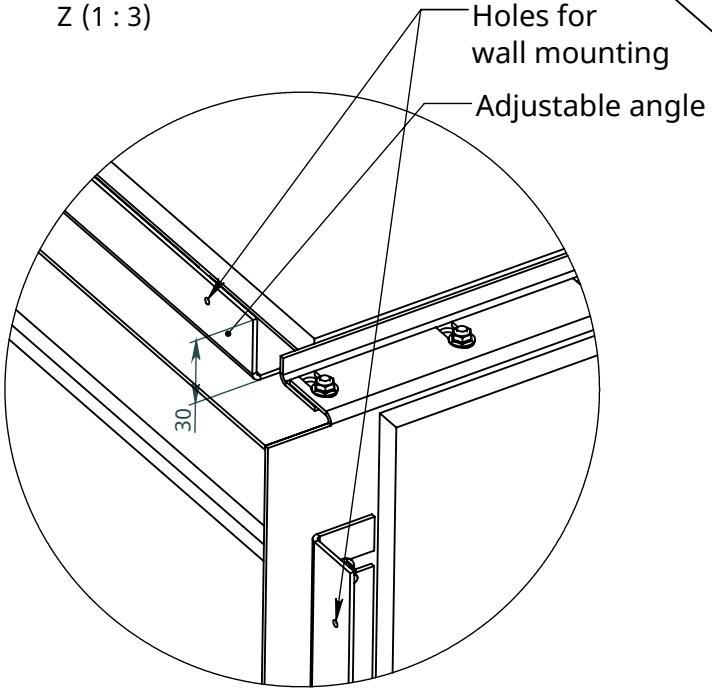


AG (1 : 3)

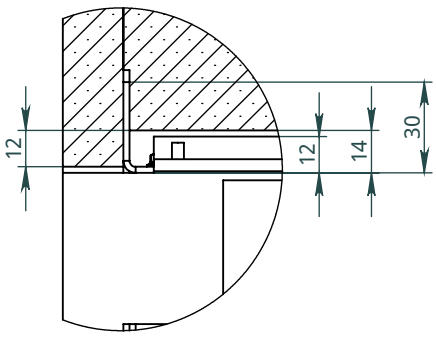


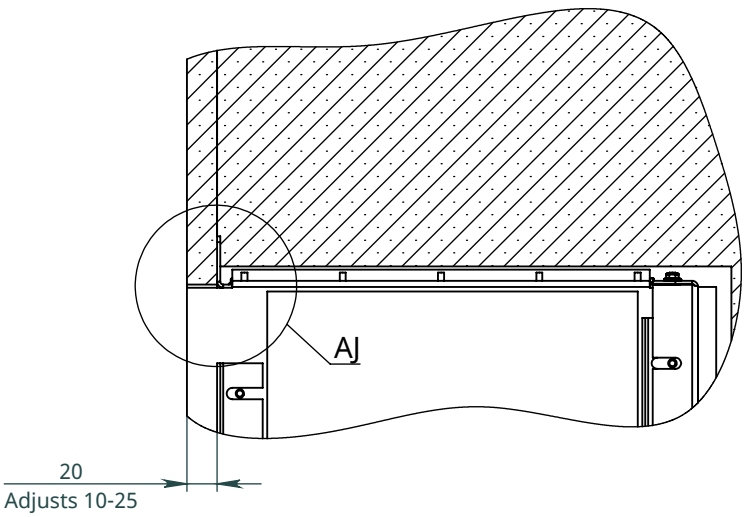

Wall facing
Wall
20
min 10
max 25
30
Z

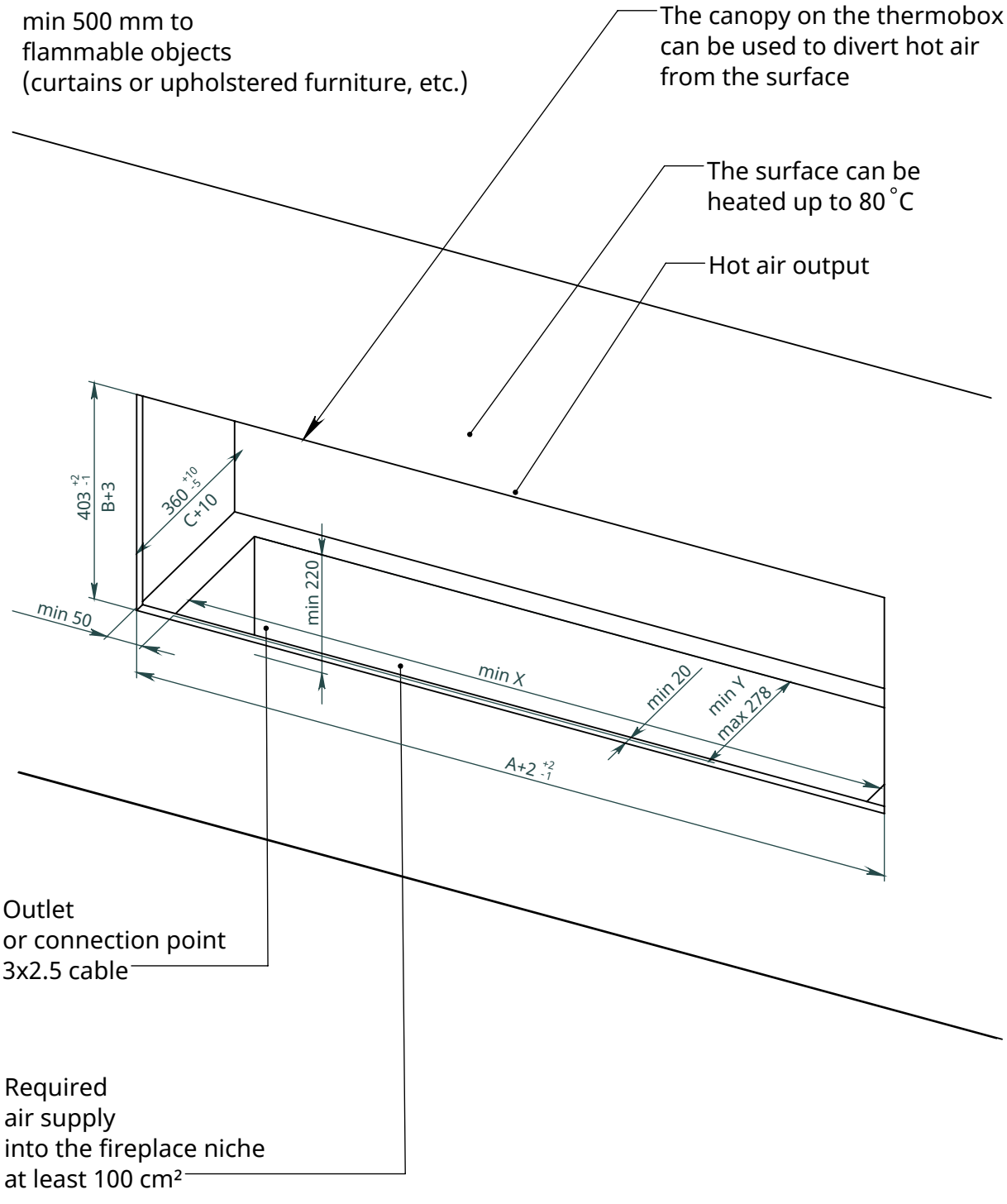
Z (1 : 3)

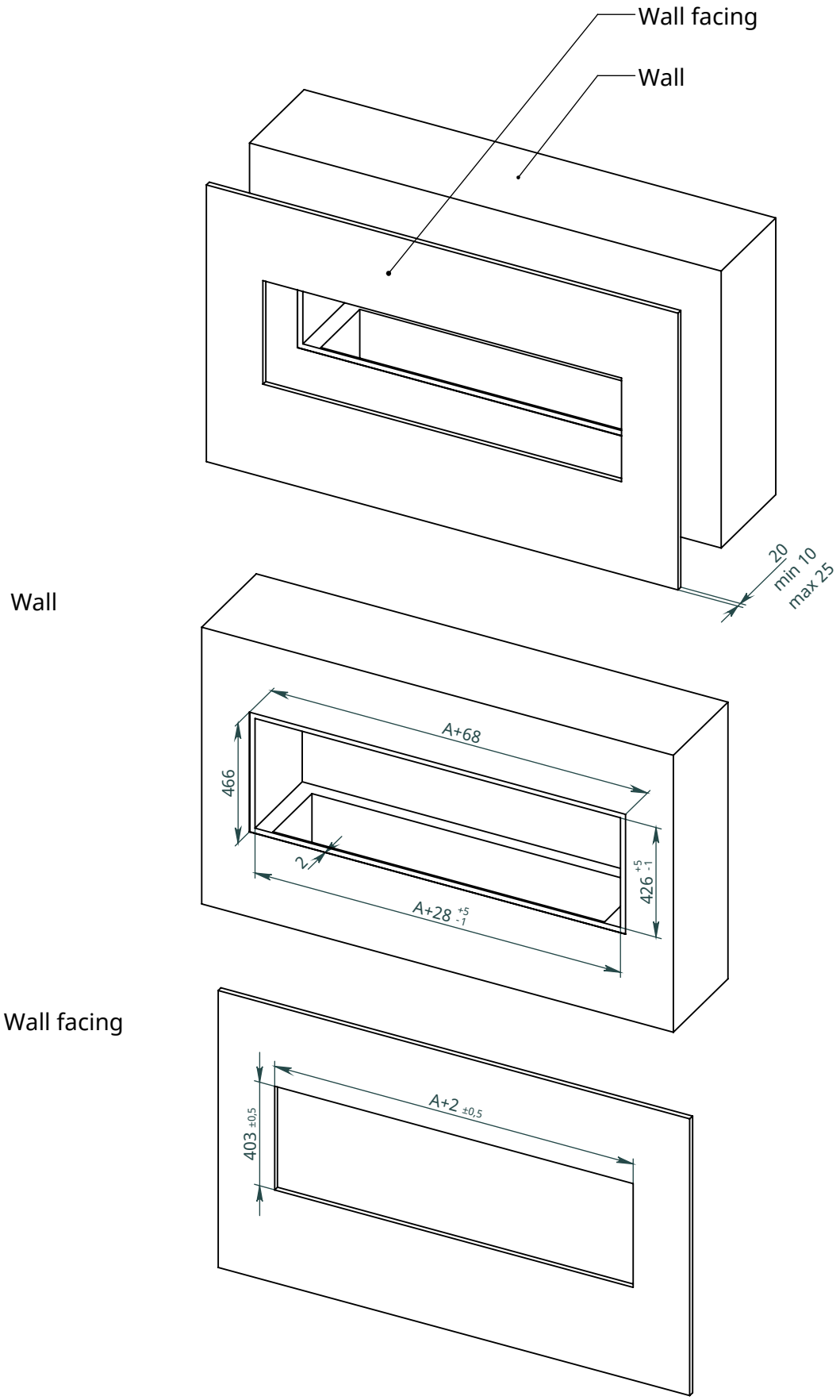

Holes for
wall mounting
Adjustable angle
30

AJ (2 : 5)


12
12
14
30


AJ
20
Adjusts 10-25


min 500 mm to
flammable objects
(curtains or upholstered furniture, etc.)
The canopy on the thermobox
can be used to divert hot air
from the surface
The surface can be
heated up to 80 °C
Hot air output
403 +2 -1
B+3
360 +10 -5
C+10
min 220
min 50
min X
min 20
min Y
max 278
A+2 +2 -1
Outlet
or connection point
3x2.5 cable
Required
air supply
into the fireplace niche
at least 100 cm²


Wall facing
Wall
20
min 10
max 25
Wall
A+68
466
2
426 +5 -1
A+28 +5 -1
Wall facing
A+2 ±0,5
403 ±0,5