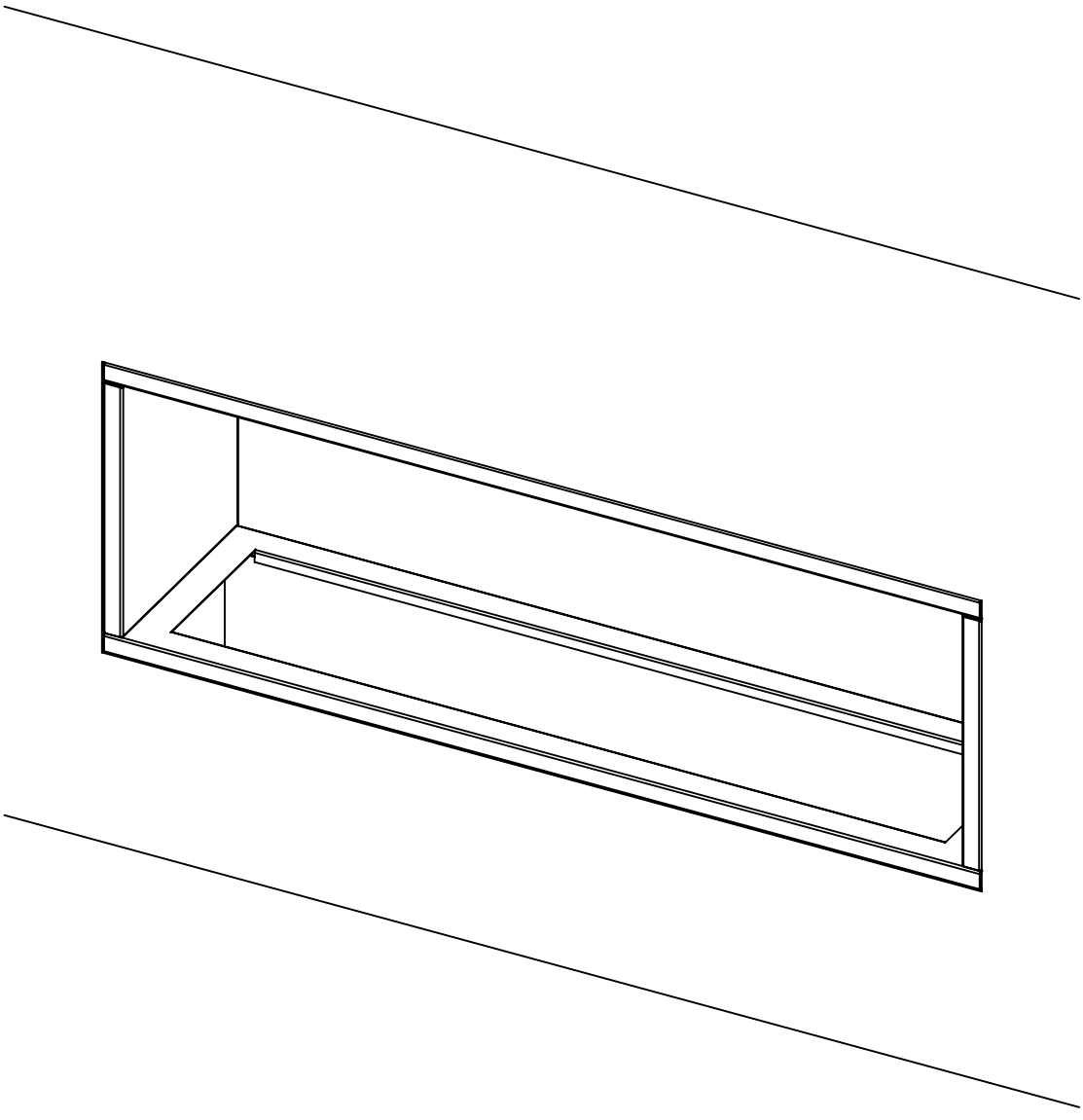
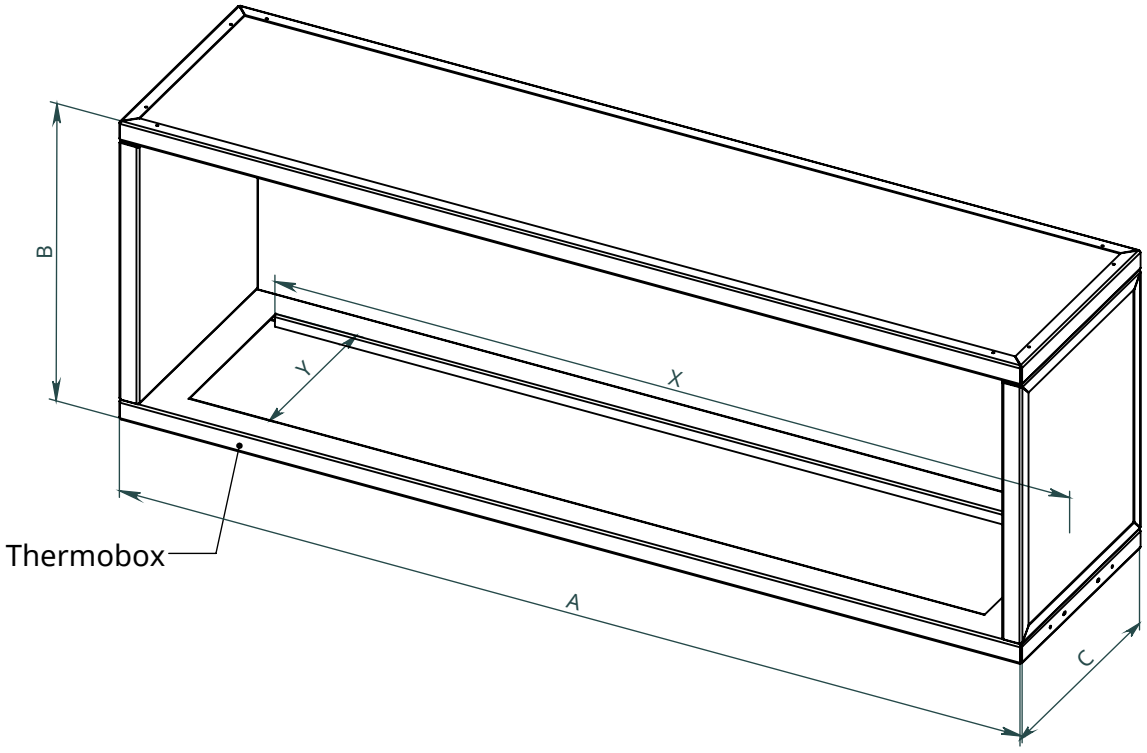
neverdark

Thermobox See-Through Standard Installation (TST)

for fireplaces Automatic, Firetec

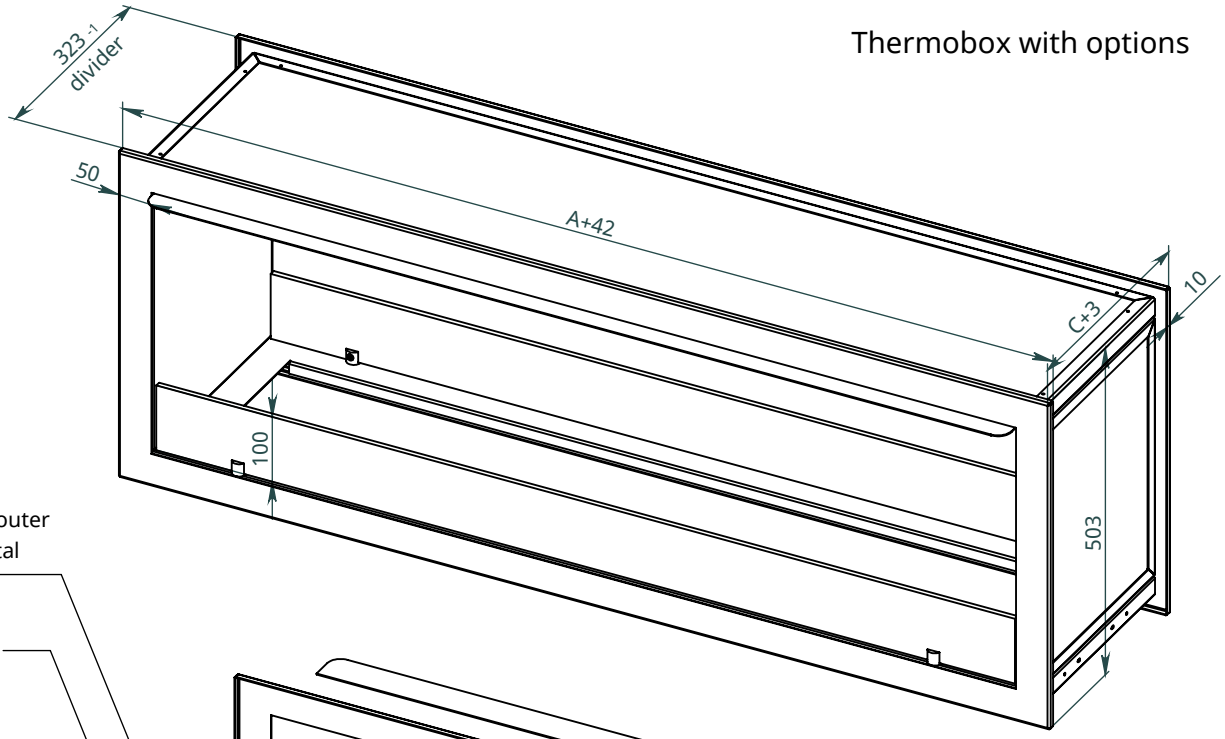
Installation instructions





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
TST-800	800	460	340	700	250
TST-900	900			800	
TST-1100	1100			1000	
TST-1300	1300			1200	
TST-1600	1600			1500	
TST-1800	1800			1500	
TST-2200	2200			2000	
TST-2700	2700			2500	

Thermobox with options

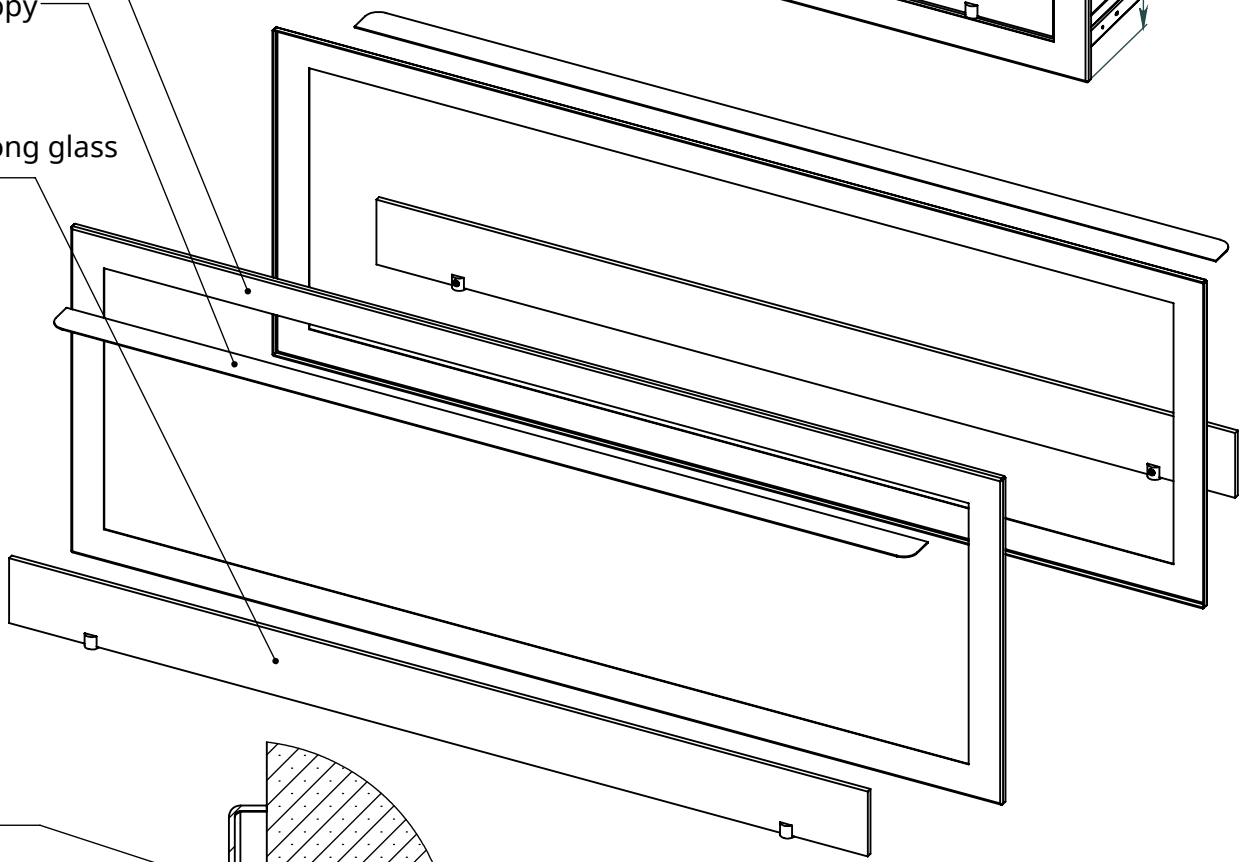


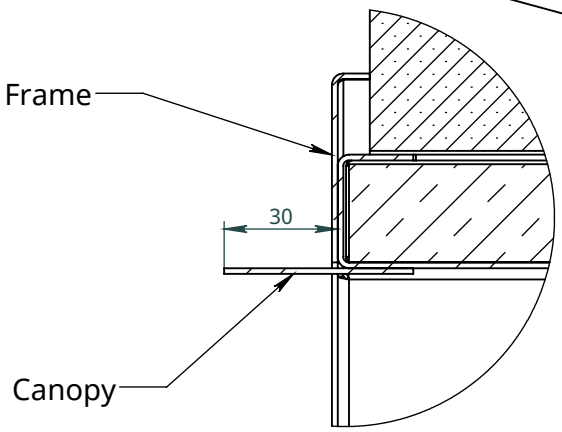
Available options:

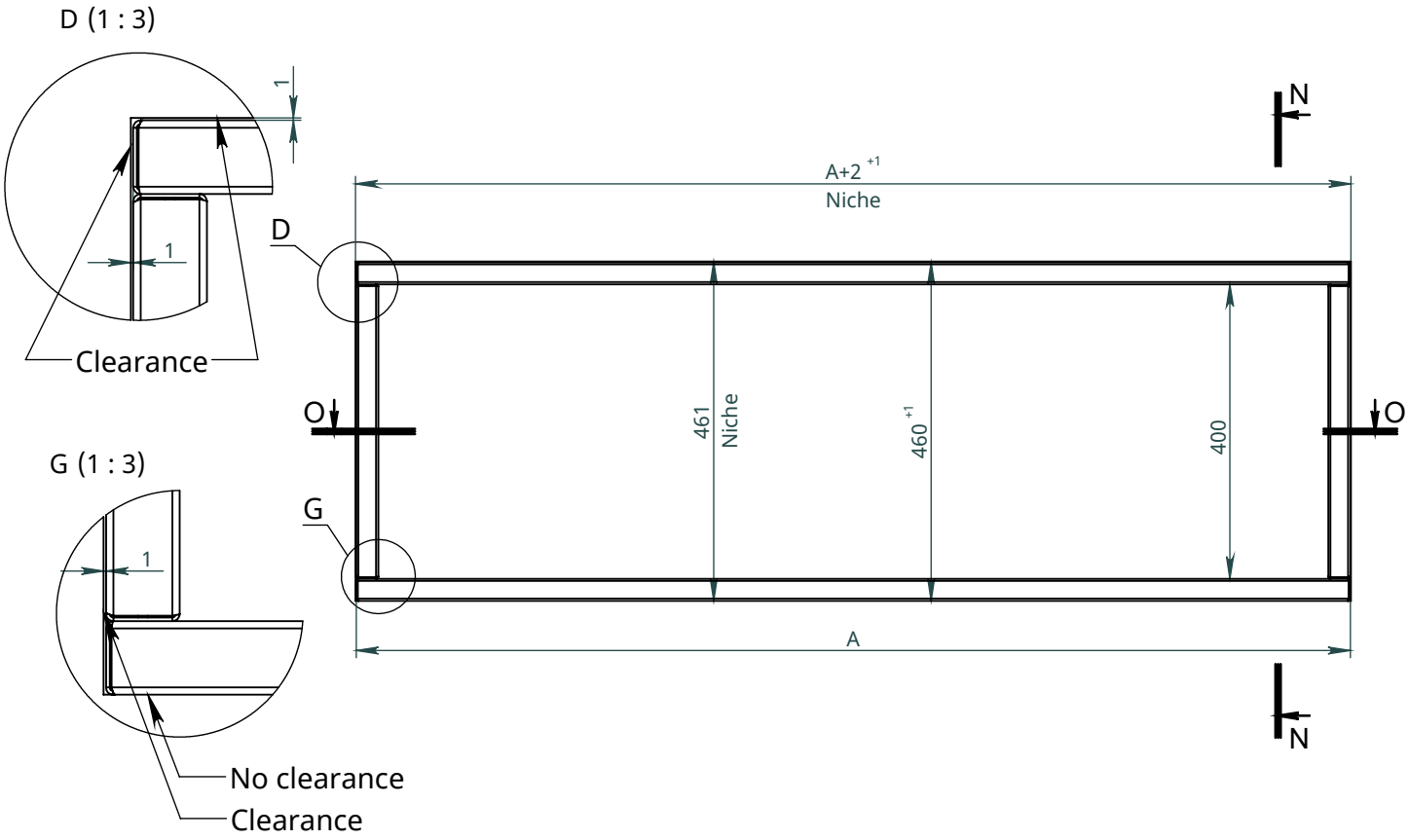
F - Frame (outer decorative metal frame)

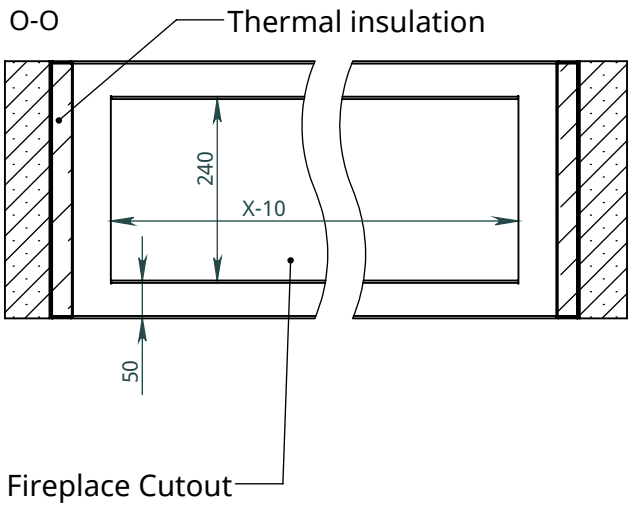
C - Canopy

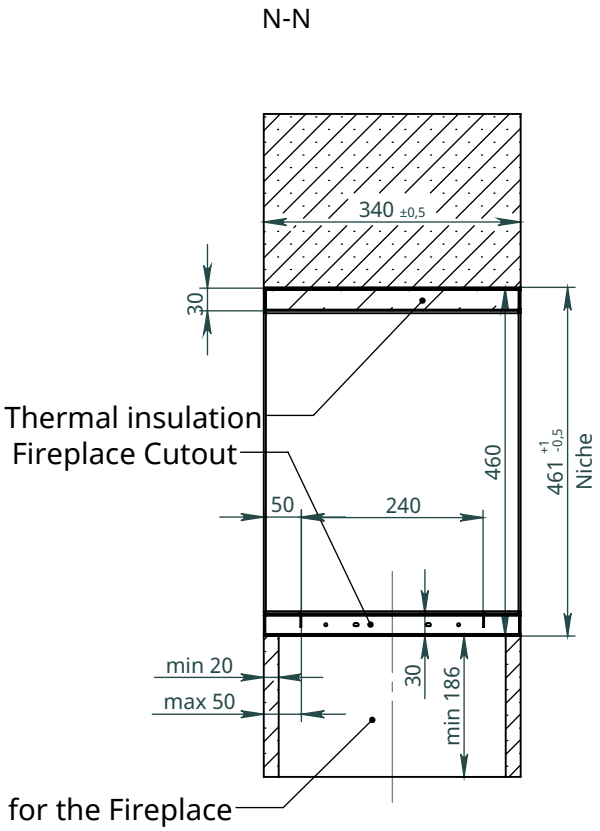
LGB - Long glass border

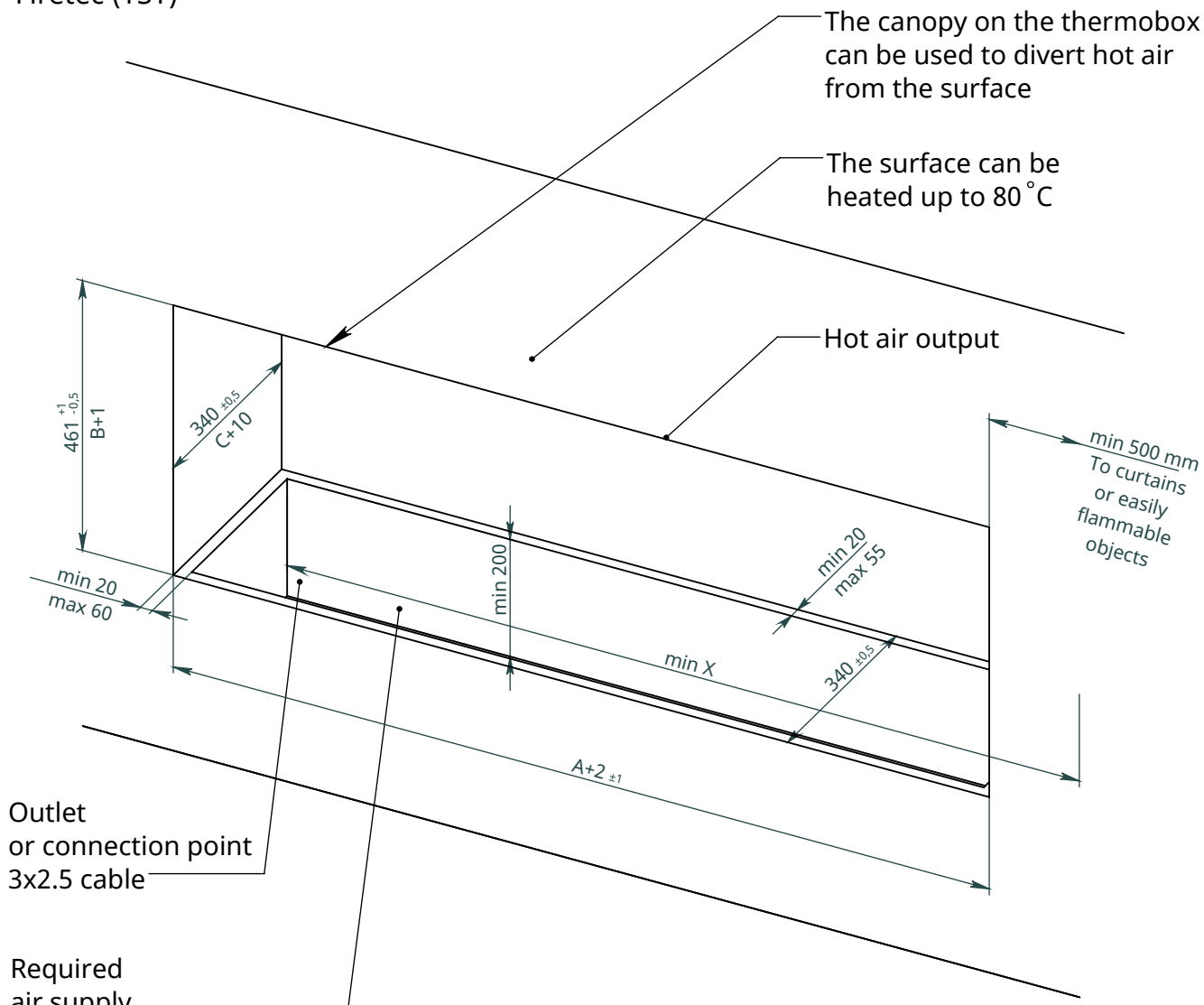


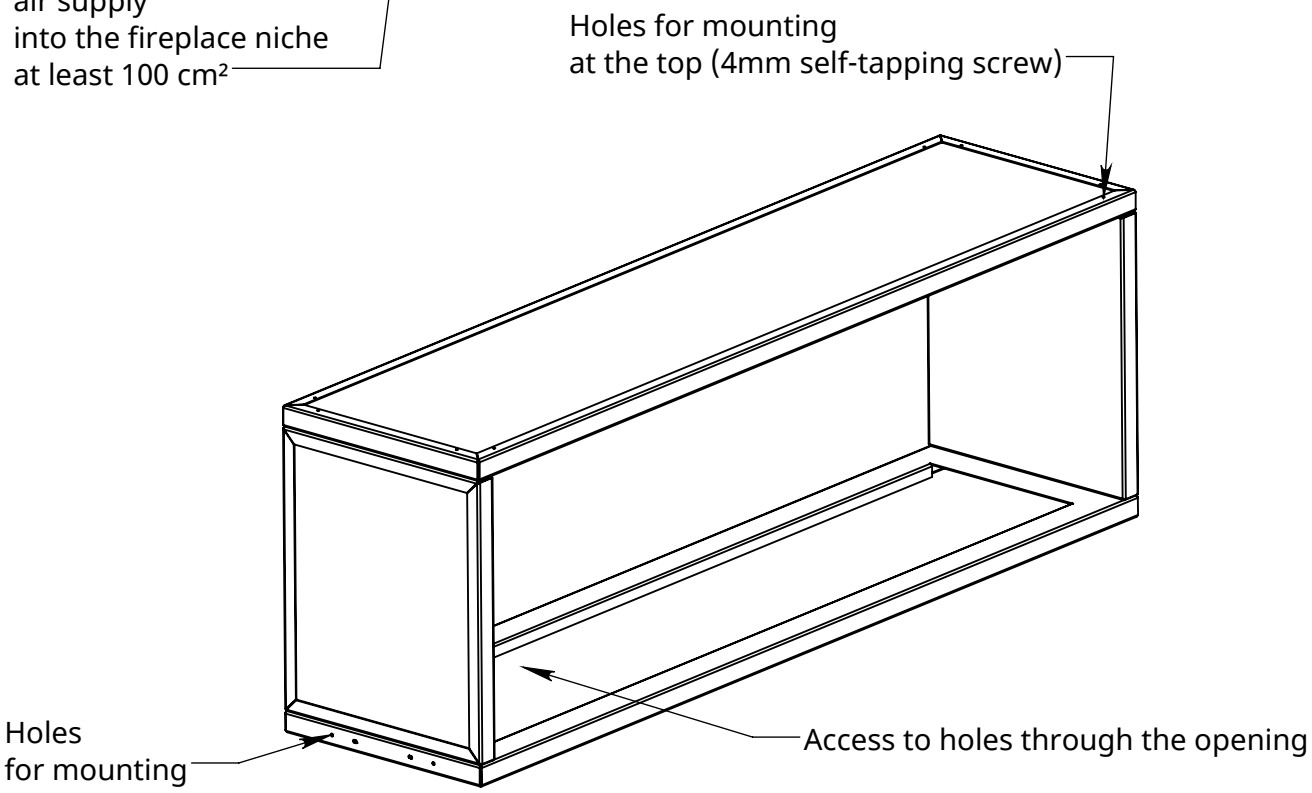



D (1 : 3)
1
1
Clearance
D
N
A+2 +1
Niche
O
461
Niche
460 +1
400
O
G (1 : 3)
G
1
No clearance
Clearance
A
N


O-O
Thermal insulation
240
X-10
50
Fireplace Cutout


N-N
340 ±0,5
30
Thermal insulation
Fireplace Cutout
460
461 +1 -0,5
Niche
50
240
min 20
max 50
30
min 186
The niche for the Fireplace


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
461 +1 -0,5 B+1
340 ±0,5 C+10
min 500 mm To curtains or easily flammable objects
min 20 max 60
min 200
min 20 max 55
min X
340 ±0,5
A+2 ±1
Outlet or connection point 3x2.5 cable
Required air supply into the fireplace niche at least 100 cm²


Holes for mounting at the top (4mm self-tapping screw)
Holes for mounting
Access to holes through the opening