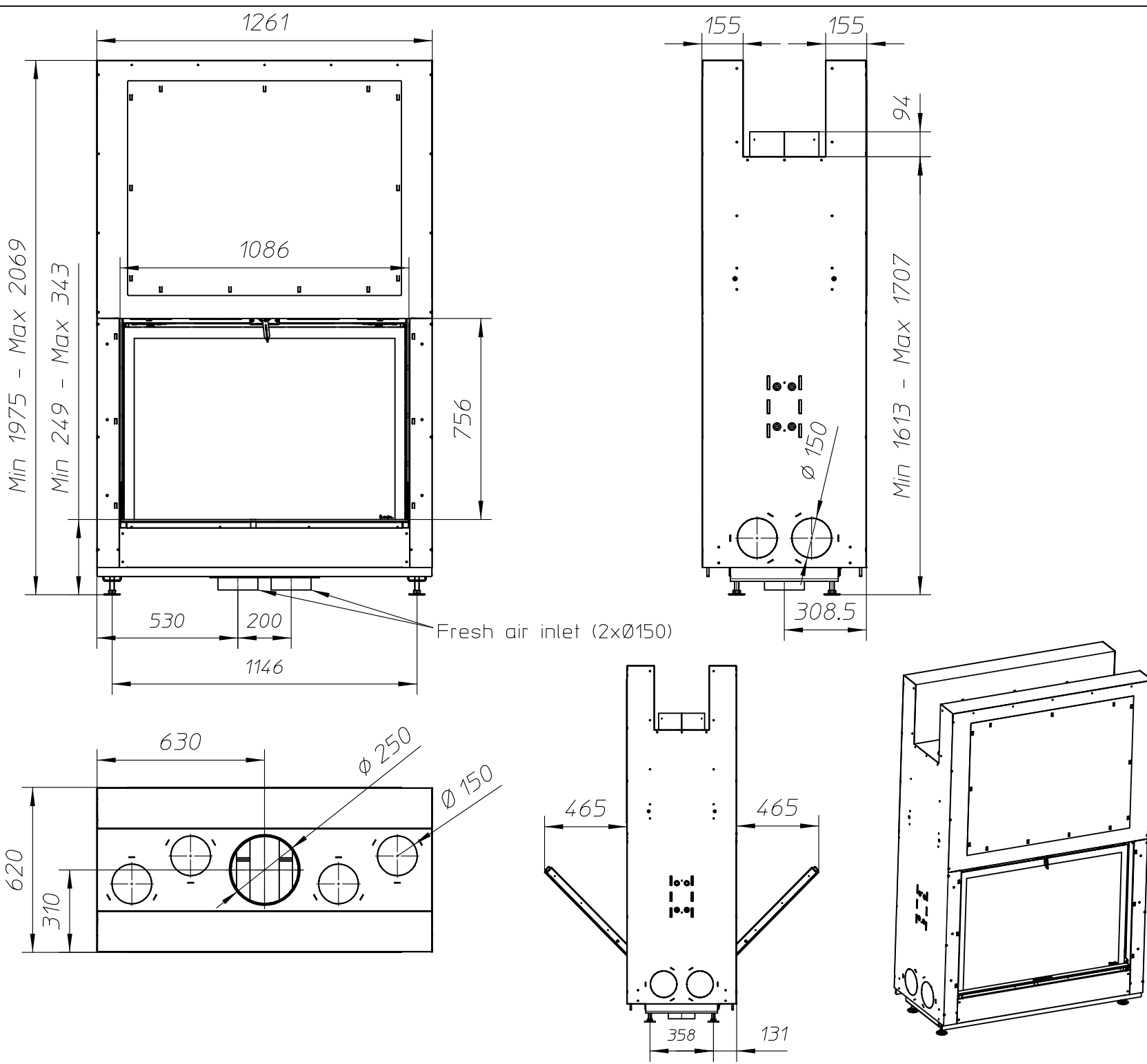




ULTIME D Patented

Metalfire

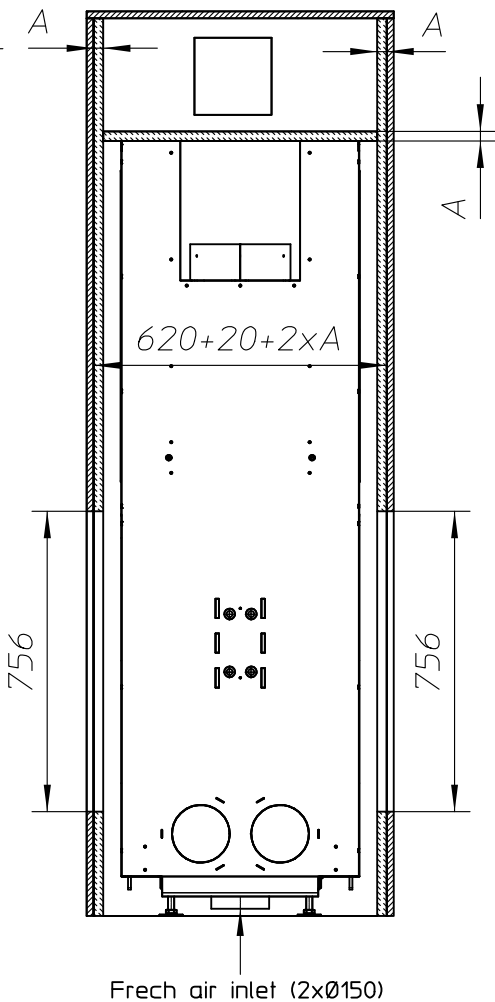
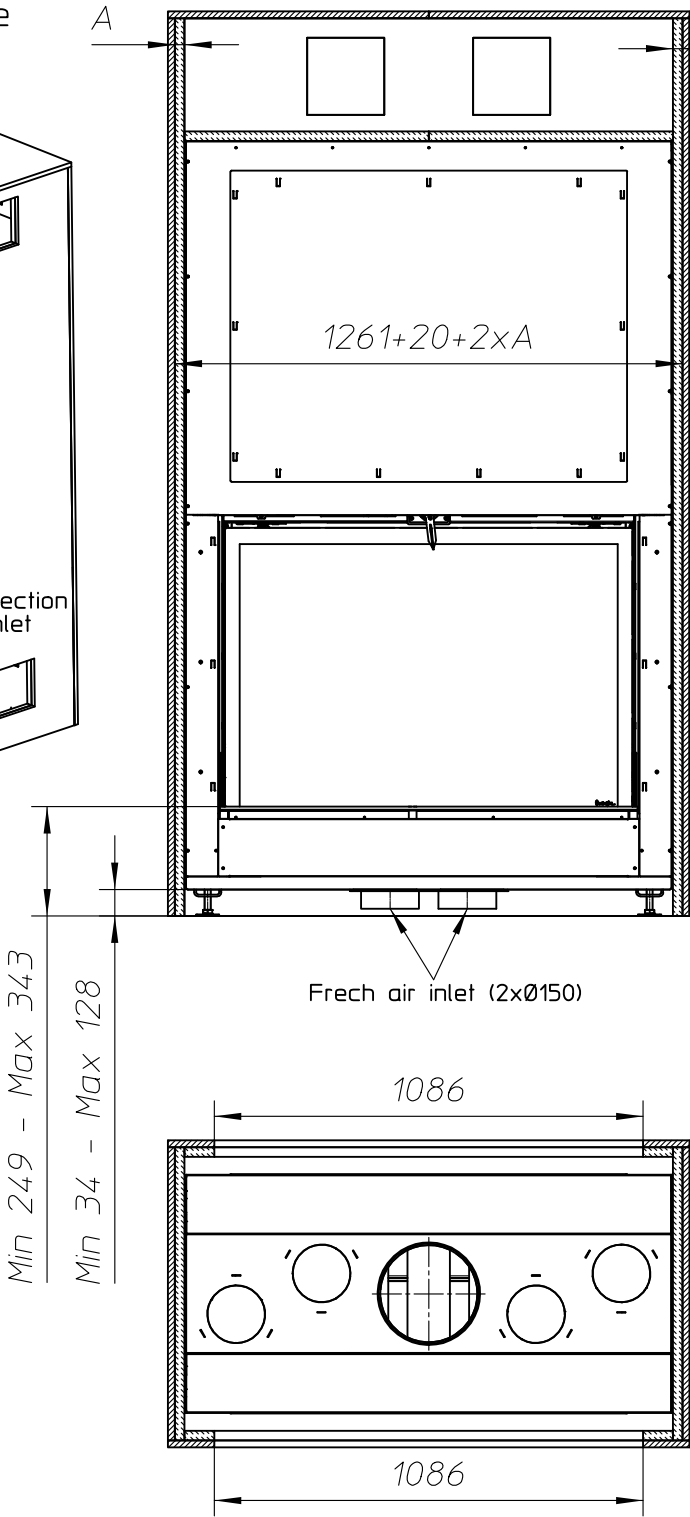
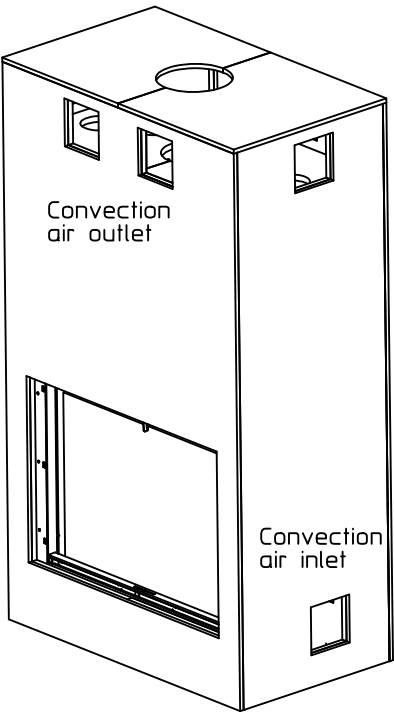
Technical Document

ULTIME D MF 1050-75 WHE T

- Dimensions (mm)**
- combustion opening WxH: 1086 x 756
 - external WxDxH: 1261 x 620 x 2069
 - fresh air intake: 2 x Ø150
 - flue gas outlet: Ø250
- Technical Data**
- ecolabel: A
 - capacity: 25.2kW
 - efficiency: 79%
 - CO (volume with 13%O₂): 0.05%
 - dust (volume with 13%O₂): 30mg/Nm³
 - weight: 400kg
 - convection air inlet: min.700cm² (4 x Ø150)
 - convection air outlet: min.700cm² (4 x Ø150)

First aid and technical support:		
- support@metalfire.eu		
- +32 9 261 51 90		
scale 1:20		Rev. B
www.metalfire.eu	EN 13229	CE
General dimensional tolerances up to 6mm Metalfire preserves the right to modify specifications without previous notice		Sheet 1/3

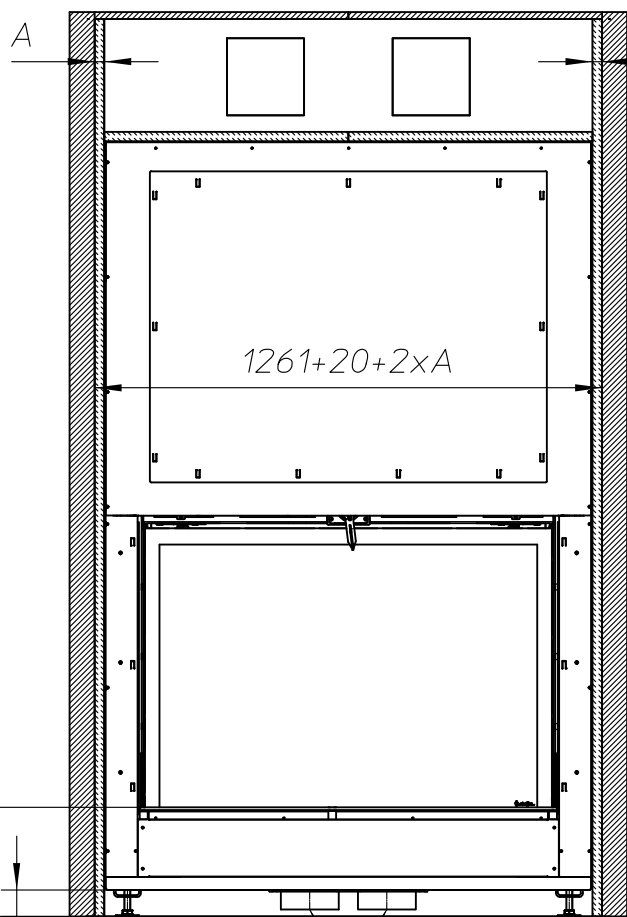
Without finishing frame



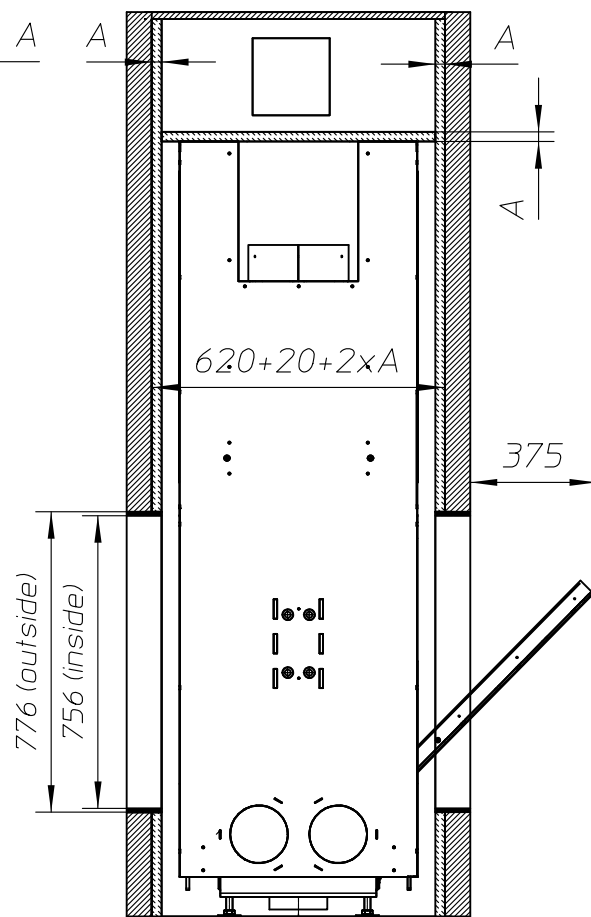
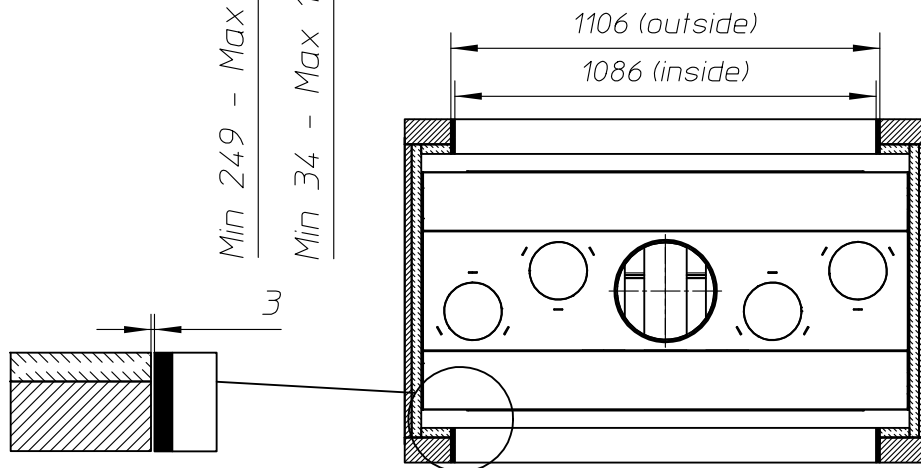
- Combustable finishing material
- Insulation (thickness see table)

ULTIME D		Patented
Metalfire		
Technical Document		
ULTIME D MF 1050-75 WHE T		
Prescribed insulation thickness (mm)		
Combustable finishing material		
Metalfire recommended SILCA T 300 (TC = 0,09 W/mK)	A = 25mm	
Non-combustable finishing material		
non-combustable materials structural building items EXCLUDED e.g. load bearing walls	A = 0mm	
TC = thermal conductivity		NC = non-combustable
First aid and technical support:		
- support@metalfire.eu		
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scale 1:20		Rev. B
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General dimensional tolerances up to 6mm Metalfire preserves the right to modify specifications without previous notice		Sheet 2/3

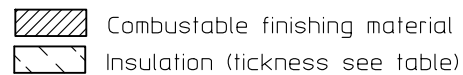
Diagram illustrating the front and top views of the unit. The front view shows a large rectangular opening labeled "Convection air inlet" and a smaller rectangular opening labeled "Convection air outlet". The top view shows a circular opening labeled "Convection air outlet".



Min 249 - Max 343
Min 34 - Max 128



776 (outside)	
756 (inside)	



Metalfre

ULTIME D MF 1050-75 WHE T

Combustable finishing material

A = 25mm

non-combustible
materials
structural building items
EXCLUDED e.g. load bearing walls

$$A = 0\text{mm}$$

TC = thermal conductivity

NC = non-combustable

www.metalfire.eu EN 13229

General dimensional tolerances up to 6mm
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Rev.
B

Sheet
3/3