

Technical Document

AVENUE MF 1300-40 GHE 2SR

Dimensions (mm)

- combustion opening WxDxH: 1344x336x390
- external WxDxH: 1428x444x770
- diameter flue: $\varnothing 130/200$ or (*) $\varnothing 100/150$

TECHNICAL DATA

- Gascat: I2E+, I2E, I2H, I2L, I2ELL
- ECOLABEL: B
- load input: 10,22kW
- load output: 8,37 kW
- efficiency capacity: 82,0 %
- type of gas/pressure: G20/G25

- Gascat: I3B/P, I3+
- ECOLABEL: B
- load input: 8,80 kW
- load output: 7,40 kW
- efficiency capacity: 84,2 %
- type of gas/pressure: G30/G31

- Appliance type: C11,C31,C91
C12,C32,C42,C52,C82
- Weight: 100 kg
- Convection air inlet: min700cm2 (4x $\varnothing 150$)
- Convection air outlet: min700cm2 (4x $\varnothing 150$)

SPECIFICATIONS

- Available with pebbles optional ceramics wood logs
- Ionization-protected pilot-flame
- Radiographic remote controle with thermostatic mode
- Inside finishing: heat-resistant black point
- Gas/electrical connections at the left side (optional right side)

OPTIONS

- interior finishing: ORIGINAL (ribbed cast iron)
- Standard (steel)

First aid and technical support:

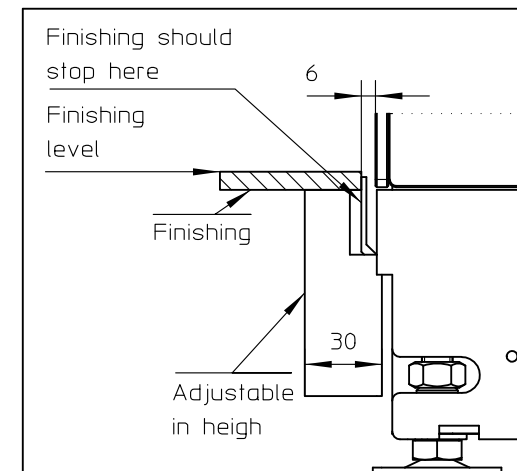
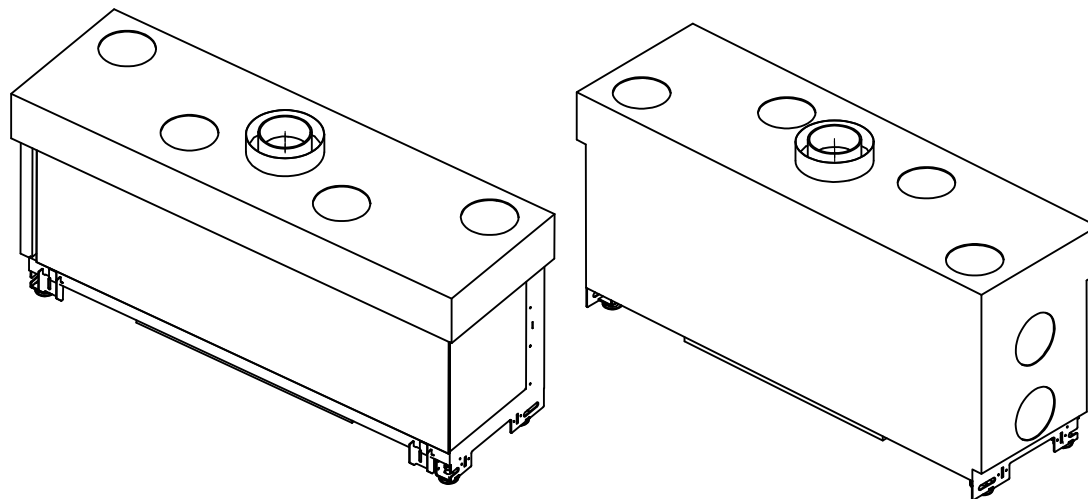
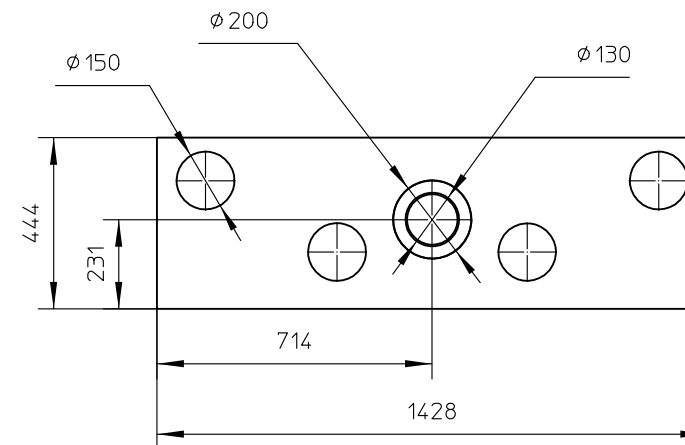
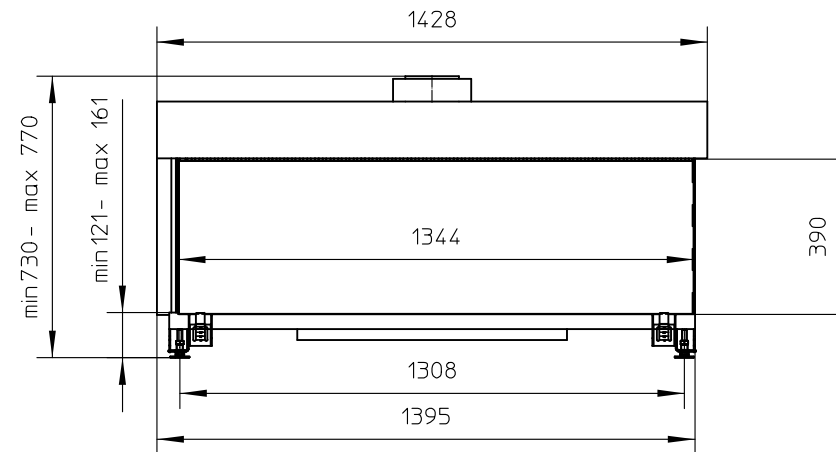
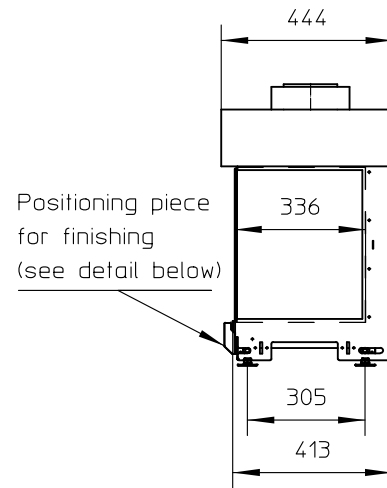
- support@metalfire.eu
- +32 (0)9 261 50 57

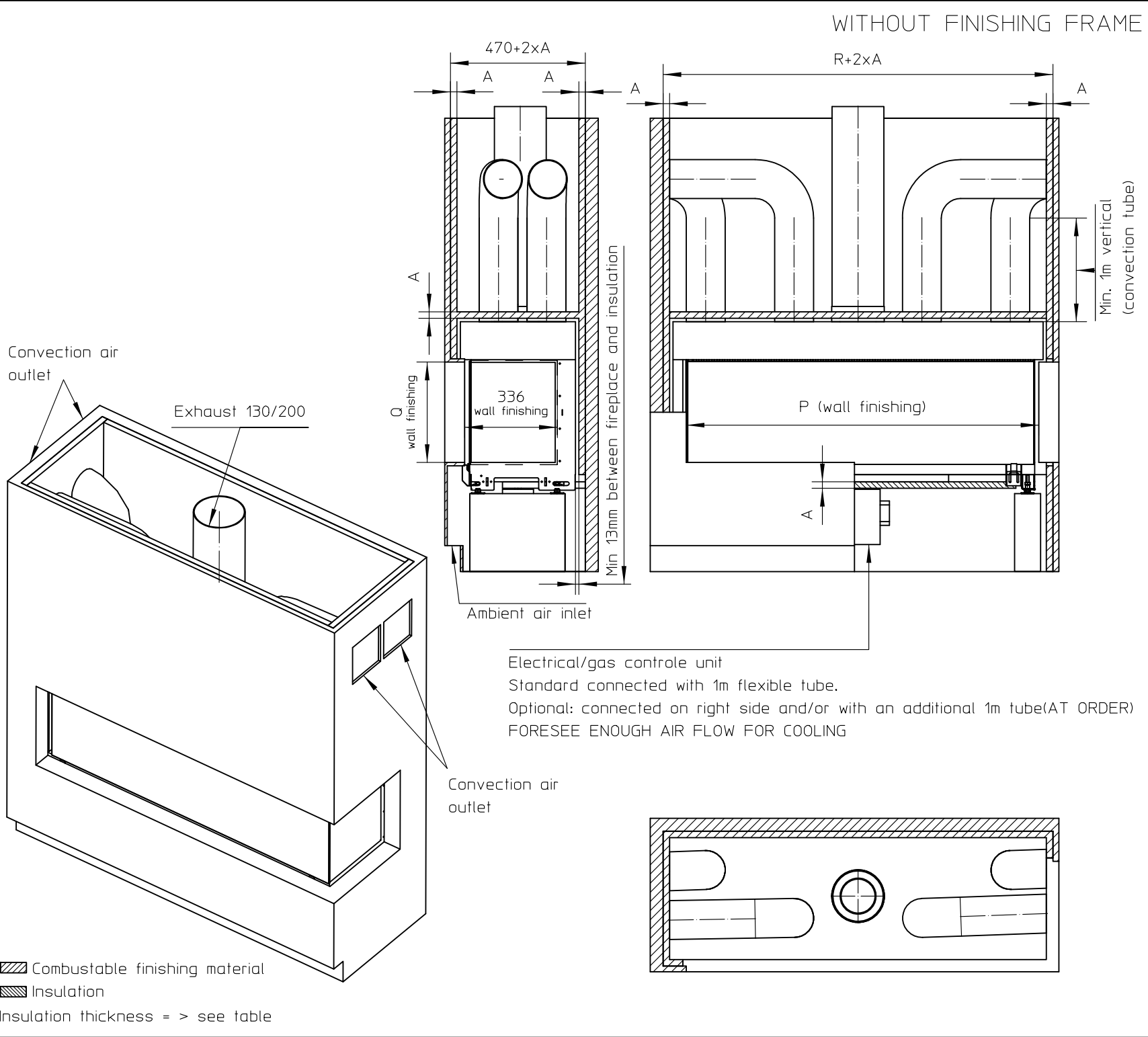
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General dimensional tolerances up to 6mm
Metalfire preserves the right to modify specifications without previous notice

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AVENUE MF 1300-40 GHE 2SR						
Prescribed insulation thickness (mm)						
Combustable finishing material						
Metalfire recommended Promasil 1100L (TC=0,081 W/mK)				A = 25mm		
Non-combustable finishing material						
non-combustable materials structural building items EXCLUDED e.g load bearing walls				A = 0mm		
TC=thermot conductivity				TC=non-combustable		
Table: AVENUE MF 1300-40 GHE 2SR						
Installation dimensions (mm)						
P	Q	R	S	T	Z	
1347	390	1454	1450	416	NA	
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WITH FINISHING FRAME 90/10

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AVENUE MF 1300-40 GHE 2SR

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Combustable finishing material

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Promasil 1100L
(TC=0,081 W/mK)

A = 25mm

Non-combustable finishing material

non-combustable
materials
structural building items
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A = 0mm

TC=thermot conductivity

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Installation dimensions (mm)

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