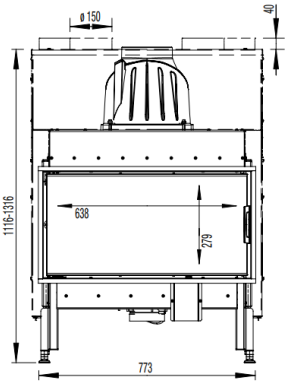
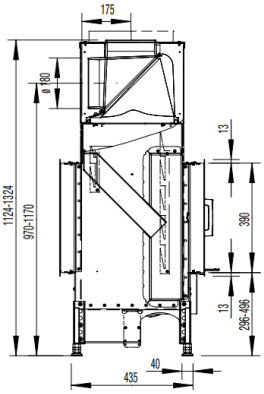
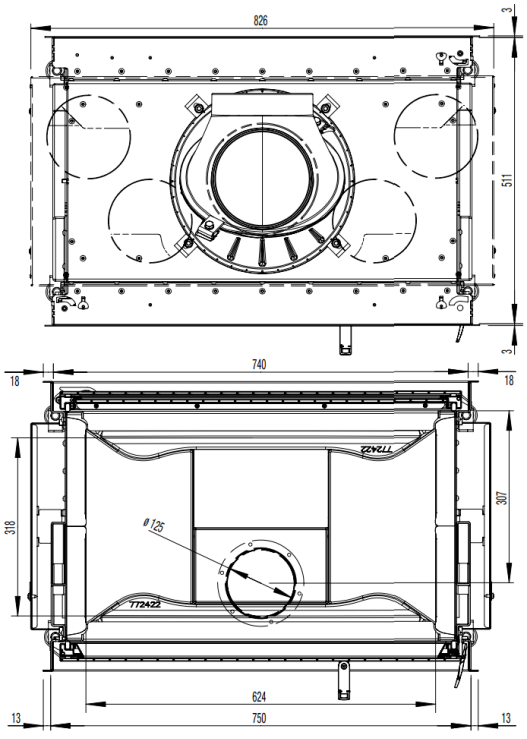
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Dimensions and weight

Height from [mm]	1119
Height to [mm]	1319
Width (body installation dimension) [mm]	783
Depth [mm]	511
Door frame height [mm]	390
Door frame width [mm]	756
Weight, basic appliance [kg]	134
Weight, HMS [kg]	-
Combustion chamber height [mm]	330
Combustion chamber width [mm]	624
Combustion chamber depth [mm]	341
Flue pipe outlet, diameter [mm]	180
Minimum distance to combustible materials - distance to rear dR [mm]	1500
Minimum distance to combustible materials – left side dS_1 [mm]	0
Minimum distance to combustible materials – right side dS_2 [mm]	0
Minimum distance to adjacent combustible materials (e.g. furniture) dP [mm]	1500
Minimum distance to combustible materials – floor in front dF [mm]	0
Minimum distance to combustible materials – bottom dB [mm]	0
Minimum distance to combustible materials – left side radiation area dL_1 [mm]	700
Minimum distance to combustible materials – right side radiation area dL_2 [mm]	700
Minimum distance to combustible materials – distance to ceiling dC [mm]	0
Safety distance to insulation, ceiling [mm]	60
Safety distance to insulation, left [mm]	60
Safety distance to insulation, rear [mm]	NPD
Safety distance to insulation, right [mm]	60
Safety distance to insulation, floor [mm]	0
Insulation material thickness to installation base [mm]	0
Insulation material thickness to ceiling [mm]	100
Minimum distance from non-flammable materials [mm]	50
Insulation material, left [mm]	80
Insulation material thickness, right [mm]	80
Insulation material, rear [mm]	NPD
Cross-section, convection outlet [cm²]	800
Cross-section, convection inlet [cm²]	1000
Max. amount of firewood fuel to be deposited [kg]	2.4

Output

Nominal heat efficiency [kW]	10.0
Minimum heat output [kW]	NPD
Maximum heat output [kW]	10.0
Energy efficiency class	A+
Circulating air cross-section with metal heat recovery surface [cm²]	1300
Circulating air cross-section without metal heat recovery surface [cm²]	700
Combustion air requirement [m³/h]	38.40
Minimum fuel throughput [kg/h]	NPD
Maximum fuel throughput [kg/h]	1.8
Outside air connection diameter [Ø mm]	125

Data for the chimney sweep

Flue gas mass flow at nominal heat output [g/s]	11.3
Flue gas temperature [°C]	287
Minimum delivery pressure at nominal heat output [Pa]	12

- not available

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Equipment	
Hinged door	Yes
Sliding door	No
Double pane	Yes
Pane curvature	Flat
Opening mechanism	Folding
Heat Memory System	-
Hypocaust in compliance with technical regulations	Yes
Type of fireplace	Type CA

List of abbreviations/index

	Room air independent	**Door lock**
Type CA	Yes	Mechanism for automatic door closing
Type CC	Yes	Manually closed and locked door, monitored by an alarm or closure control system
Type CM	Yes	Manually closed and locked door
Type BE	No	No special requirement

NPD - No performance determined

- not available

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