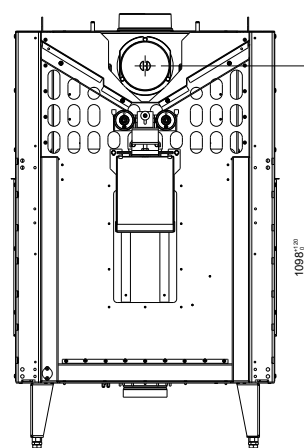
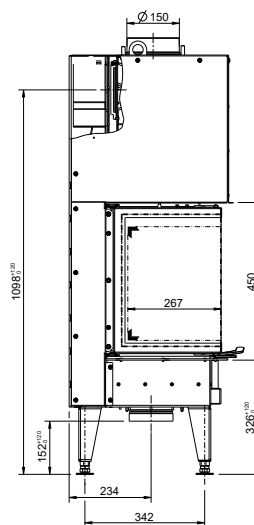
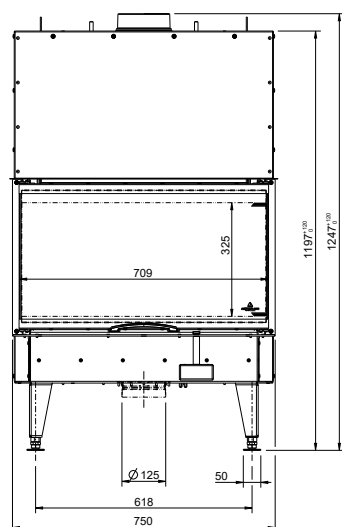
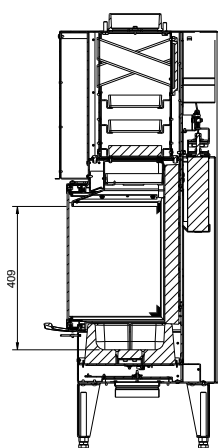
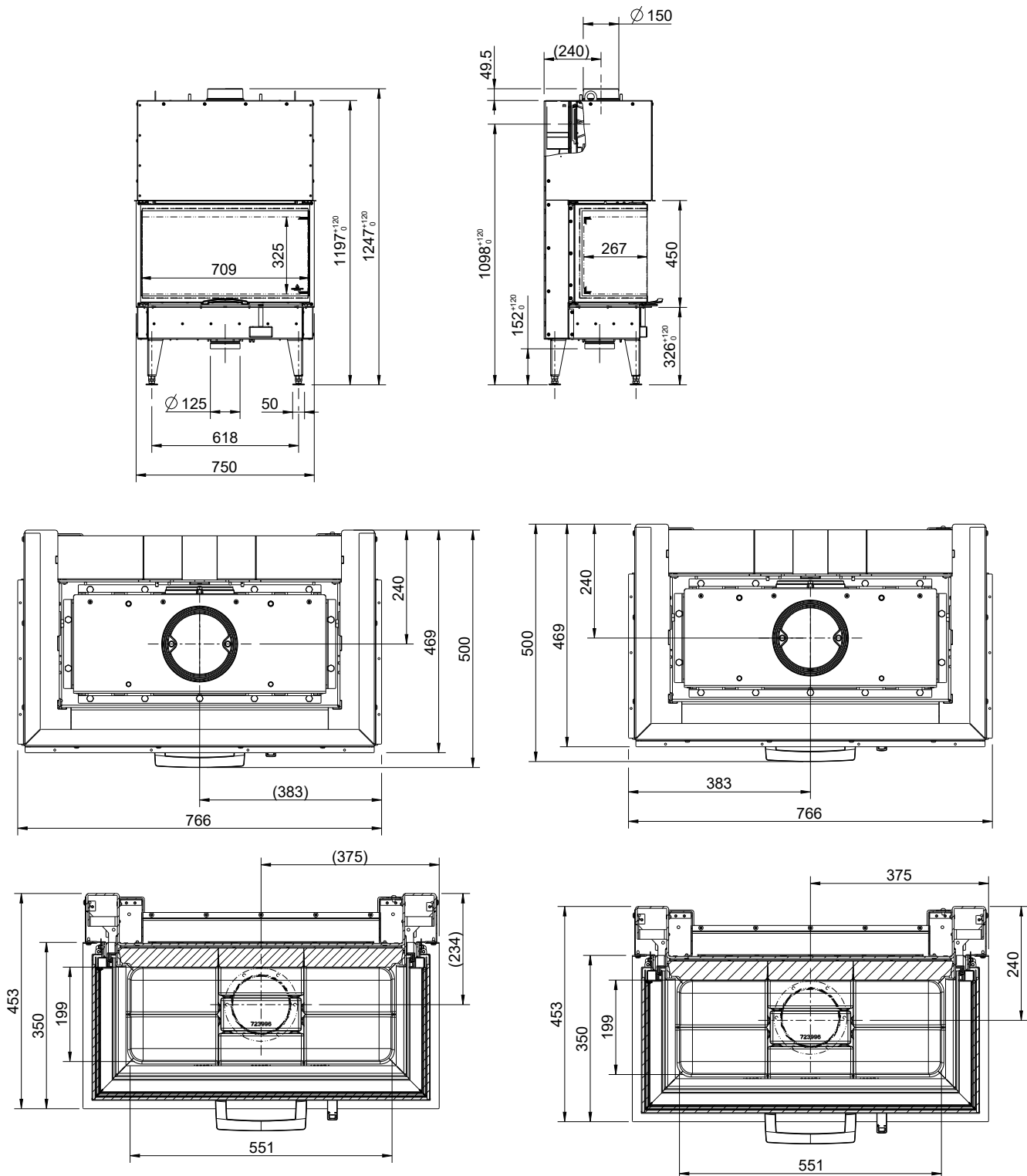


75X35X45-S3





Dimensions and weight

Height from [mm]	1247
Height to [mm]	1367
Width (body installation dimension) [mm]	766
Depth [mm]	469
Door frame height [mm]	450
Door frame width [mm]	750
Weight, basic appliance [kg]	201
Weight, HMS [kg]	-

- not available

Dimensions and weight

Combustion chamber height [mm]	473
Combustion chamber width [mm]	551
Combustion chamber depth [mm]	199
Flue pipe outlet, diameter [mm]	150
Minimum distance to combustible materials - distance to rear dR [mm]	0/0
Minimum distance to combustible materials - left side dS_1 [mm]	600/600
Minimum distance to combustible materials - right side dS_2 [mm]	600/600
Minimum distance to adjacent combustible materials (e.g. furniture) dP [mm]	1000/1000
Minimum distance to combustible materials - floor in front dF [mm]	0/0
Minimum distance to combustible materials - bottom dB [mm]	190/190
Minimum distance to combustible materials - left side radiation area dL_1 [mm]	0/0
Minimum distance to combustible materials - right side radiation area dL_2 [mm]	0/0
Minimum distance to combustible materials - distance to ceiling dC [mm]	750/750
Safety distance to insulation, ceiling [mm]	-/-
Safety distance to insulation, left [mm]	-/-
Safety distance to insulation, rear [mm]	60/60
Safety distance to insulation, right [mm]	-/-
Safety distance to insulation, floor [mm]	0
Insulation material thickness to installation base [mm]	0/0
Insulation material thickness to ceiling [mm]	120/120
Minimum distance from non-flammable materials [mm]	50/50
Insulation material, left [mm]	0/0
Insulation material thickness, right [mm]	0/0
Insulation material, rear [mm]	60/60
Cross-section, convection outlet [cm ²]	718/718
Cross-section, convection inlet [cm ²]	706/706
Max. amount of firewood fuel to be deposited [kg]	2.1/2.1

Output

Nominal heat efficiency [kW]	10,0/10,0
Minimum heat output [kW]	-/-
Maximum heat output [kW]	10,0/10,0
Energy efficiency class	A/A
Circulating air cross-section with metal heat recovery surface [cm ²]	718/718
Circulating air cross-section without metal heat recovery surface [cm ²]	718/718
Combustion air requirement [m ³ /h]	38,40/38,40
Minimum fuel throughput [kg/h]	1,5/1,5
Maximum fuel throughput [kg/h]	4,14/1
Outside air connection diameter [Ø mm]	125

Equipment

Hinged door	No
Sliding door	Yes
Double pane	No
Pane curvature	Flat
Opening mechanism	Slide
Balanced flue - DiBt (German Institute for Structural Engineering)	-
Heat Memory System	-
Hypocaust in compliance with technical regulations	Yes

Data for the chimney sweep

Flue gas mass flow at nominal heat output [g/s]	11.49/11.49
Flue gas temperature [°C]	263/263
Minimum delivery pressure at nominal heat output [Pa]	12/12

- not available