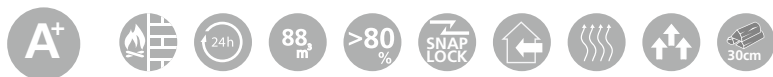


Rota 2.0



Standard scope of delivery

- » Profiled vermiculite firebox lining
- » Solid cast iron door with stainless steel frame
- » Air-flow handle
- » Standard external combustion air connection

The connecting piece for external combustion air supply is not included in the scope of delivery.



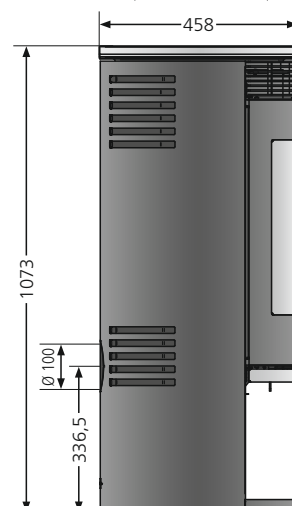
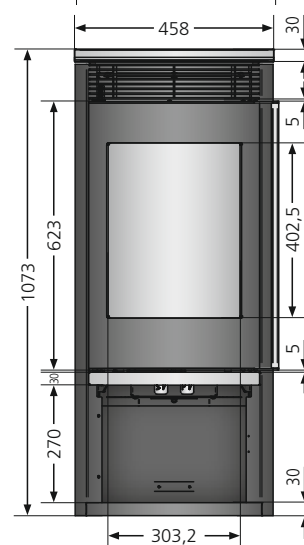
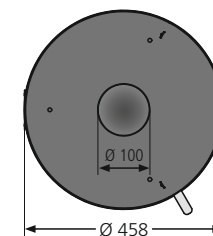
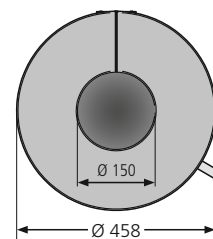
External combustion air connection



Ergonomic bar handle and solid cast iron door with stainless steel frame



Profiled vermiculite firebox lining



Technical Data

Energy efficiency class		A+
Connection possibility		top
Operation with external air		rear / bottom
Nominal heat output	kW	5,5
Weight (incl. packaging) steel / glass / stone	kg	111 / 110 / 120
Room heating capacity	m³	88
Length of logs	cm	30
Exhaust gas mass flow	g/s	5,2
Exhaust gas temperature	° C	295
Required discharge pressure	mbar	0,12

For all technical data please see pages 90 to 93.

Available designs	Order number	EAN-Code
Rota 2.0, cover plate steel black, corpus steel black	5793 10	4029808575097
Rota 2.0, cover plate glass, corpus steel black	5793 30	4029808575103
Rota 2.0, cover plate Soapstone, corpus steel black	5793 22	4029808575110
Rota 2.0, cover plate Sandstone, corpus steel black	5793 42	4029808575127
Rota 2.0, cover plate Limestone bianco, corpus steel black	5793 89	4029808575165
Rota 2.0, cover plate Ceramic Bordeaux red, corpus steel black	5793 37	4029808575141
Rota 2.0, cover plate Ceramic Silk white, corpus steel black	5793 87	4029808575158
Rota 2.0, cover plate Ceramic Grappa, corpus steel black	5793 32	4029808575165
Optional accessories		
Connecting piece for external combustion air supply	9200 69	4029807779991
Rotating tray black, Ø 460 mm (top connection)	9214 72	4029808539426