Lina GO 4557

Data sheet

Lina GO 4557

Details

- 1-sided open combustion chamber
- 4557 – Height 57 cm
- Includes detachable frame
- Hinged door, self-closing with SLS closure
- The outer shell is consisting of 60 mm thick heat storage material for a long-lasting heat release
- Suitable for multiple flue connections

Technical data

Fuel volume min.	3 kg
Fuel volume max.	7,5 kg
Efficiency	> 80 %
Combustion air requirement	56 m^3/h
Recommended length of logs	25 cm
Weight	280 kg
Weight with rotary chimney (wall and ceiling connection)	455 kg

Data for chimney sweep according to DIN EN 13384 (closed operation)

Ceramic flues in storage operation

Flue gas mass flow	20,3 g/s
Flue gas temperature at the chimney connection	429 °C
Required delivery pressure	12 Pa

Triple values with rotary flue

Flue gas mass flow	14,4 g/s
Flue gas temperature at the chimney connection	187 °C
Required delivery pressure	12 Pa

Standard

Kristall front

Door hinge on left

Door hinge on right

Wood-burning

125 mm

Combustion air connector

Optional

Tunnel version

Accessories

Adera

1. Federal Emissions Control Ordinance Stage 2

Made in Germany

There may be modifications to the colour and technical details caused by ongoing developments; subject to errors and omissions. Dated: 09/2025

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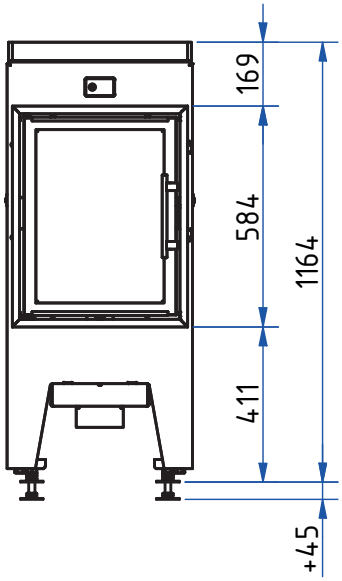
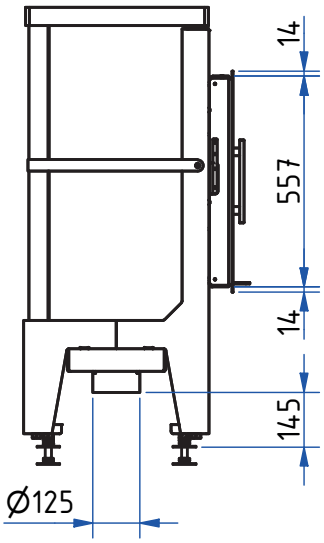
Dimensional drawing

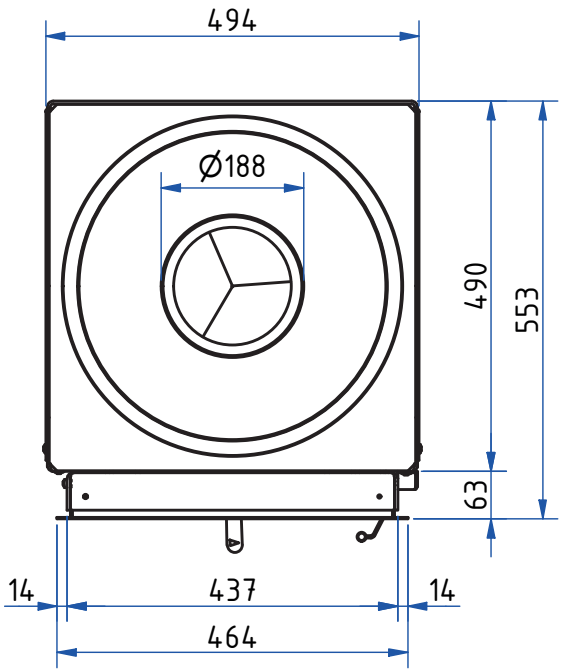
Front view, scale 1:20



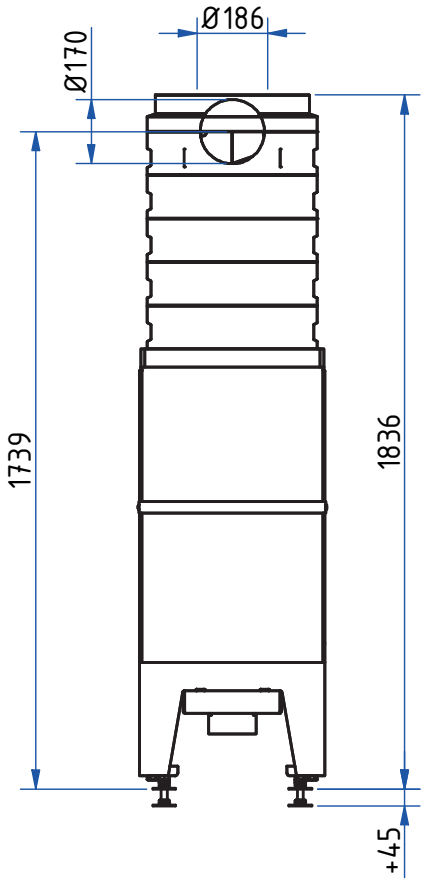
Side view, scale 1:20



Top view, scale 1:10



Side view with rotary chimney for wall and ceiling connection, scale 1:20



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