# Lina GO TV 4557

## Data sheet

*Lina GO TV 4557*

**Details**

- 1-sided open combustion chamber, Tunnel version
- 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 | 250 kg |
| Weight with rotary chimney (wall and ceiling connection) | 425 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

Tunnel version

Door hinge on left

Door hinge on right

Wood-burning

125 mm

Combustion air connector

**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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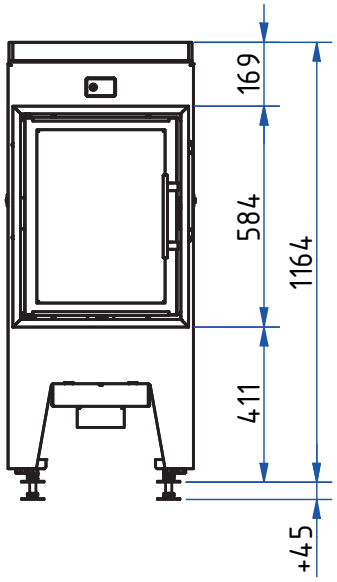
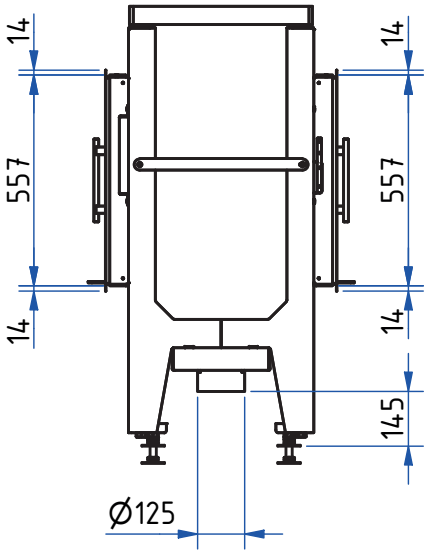
## Dimensional drawing

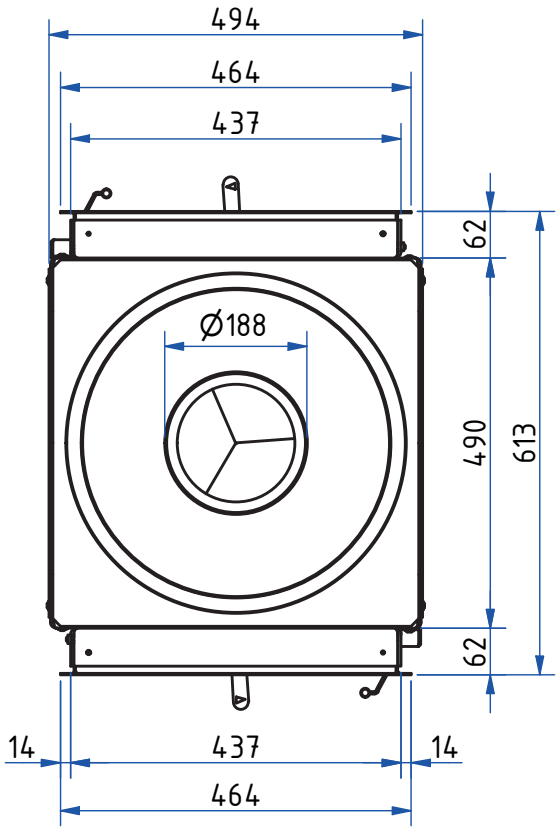
**Front view, scale 1:20**



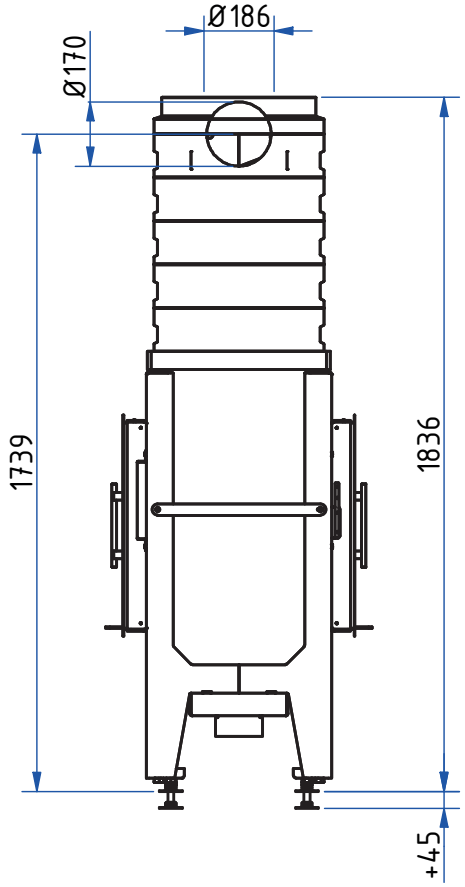

**Side view, scale 1:20**




**Top view, scale 1:10**




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

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