



System FURADO-F

DESCRIPTION

Shaft system consisting of calcium silicate fire protection panels with Jeremias liners and 25 mm insulating shells.

Version over roof with system DW-ECO 2.0, DW-FU or shaft with cladding possible.

Alternative

Assembly shaft for installing CE-certified liners and min. 25 mm insulating shells

MATERIAL

Calcium silicate fire protection panels

WALL THICKNESS

50 mm

INTERIOR SHAFT DIMENSIONS

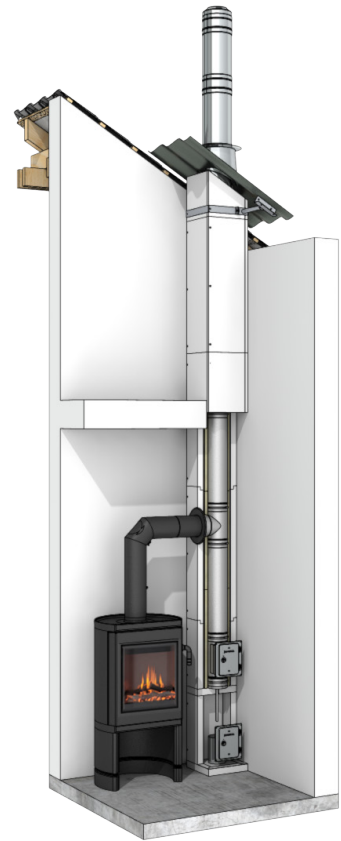
140 x 140 mm up to 360 x 360 mm

Others on request up to 1250 x 1250 mm

ORDER CODE

The article code for nesting elements results from:

LS + internal dimensions + article code (e.g.: LS140x140-17)



CHARACTERISTICS

- Extremely good insulating properties
- Easy to handle and assemble due to low weight
- Secure connection technology with tongue and groove joints
- Various liner solutions and shaft cladding meet all the relevant requirements
- Minimum clearance to flammable components
- 25 m construction height of the shaft without intermediate support
- Static set for installation heights up to 3 m above roof

APPLICATION AREAS

- Standard heating applications for solid fuels (natural wood, coke, peat, coal*)
- New construction and renovation

* except anthracite coal from Ibbenbüren, Germany

LICENSE NUMBER

Z - 7.4 - 3482

CLASSIFICATION TO DIN 18160-1

T400 - N1 - D - 3 - Gxx - L_A 90¹

¹ 25 mm insulation

xx = Clearances to flammable materials depend on the diameter, see performance declaration