



# System FURADO-A-L<sub>A</sub>30

## DESCRIPTION

Shaft system consisting of calcium silicate fire protection panels with Jeremias inner pipes made of PP (Polypropylene)

## MATERIAL

Calcium silicate fire protection panels

## WALL THICKNESS

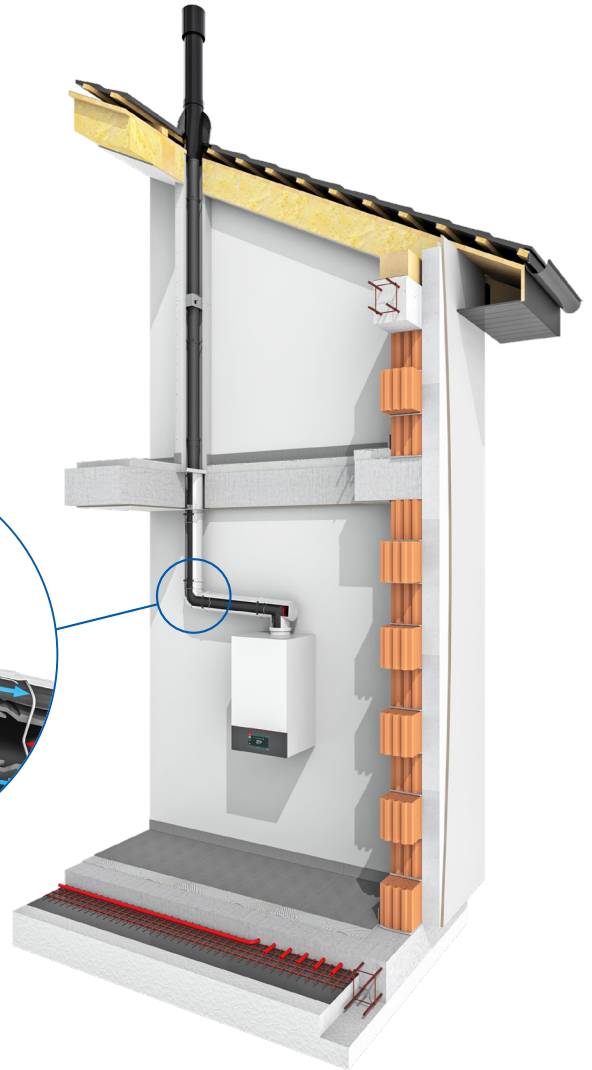
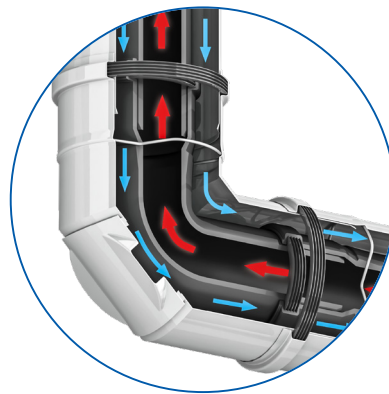
25 mm

## INTERIOR SHAFT DIMENSIONS

80 x 100 mm and 100 x 150 mm

## ORDER CODE

The article code for your order results from:  
LS + internal dimensions + article code (e.g.: LS25080x100-13)



## CHARACTERISTICS

- Space- and cost-saving lightweight construction system
- Ceiling-supported installation
- Easy to handle and assemble due to low weight
- Easy connection through special connector
- Minimum clearance to flammable components

## APPLICATION AREAS

- Oil and gas condensing boilers
- Small CHPs

## LICENSE NUMBER

Z-7.4-3543

## CLASSIFICATIONS TO DIN V 18160-1

T120 - H1 - W - 2 - 000 - L<sub>A</sub>30