



Fire protection implementation LUX-ECO

DESCRIPTION

Inexpensive wall, ceiling and roof penetration for insulated flue pipes

MATERIAL

Pipe shell made from non-combustible fiberglass insulation Vario-therm

NOMINAL DIAMETER (DN)

Up to max. DN 250 mm

LENGTHS

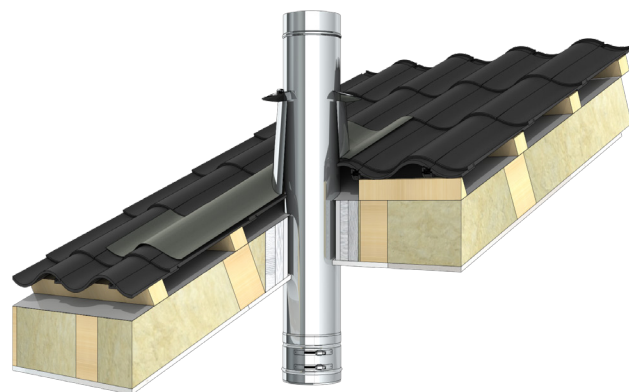
500 mm or 1000 mm, can be shortened to the desired installation length

WALL THICKNESS

Up to max. 360 mm

CEILING THICKNESS

Up to max. 500 mm



CHARACTERISTICS

- Approved for the implementation of insulated flue pipes, connecting pipes and chimneys
- Max. flue gas temperature 400°C (T400)
- Significant reduction in the lateral distance for flue pipe penetrations compared to FeuVo
- Particularly practical for pitched roofs and buildings with external insulation

PARTICULARITIES

- Only 125 mm distance from the stovepipe components to combustible materials
- Max. length when used as a wall duct ≤ 360 mm
- Max. length when used as a ceiling or roof penetration ≤ 500 mm
- Wall, ceiling and roof penetration can be customized to the desired length
- Please note the information in the licence

LICENSE NUMBER

Z - 7.4 - 3469
(for walls up to max. 360 mm, for ceilings and roofs max. 500 mm)

CLASSIFICATION

T400 - L_A00