



System EW-SILVER

DESCRIPTION

The Jeremias EW-SILVER system is suitable for cross-sectional reductions in chimneys to adapt to modern fireplaces (oil/gas/chip/split logs and wood pellets according to DIN 51731, for dry and condensing operation mode)

MATERIAL

1.4539 (904L) only for components in contact with flue gas
Also available as EW-KL-SILVER on request

FINISHING

Matt

WALL THICKNESS

0.6 mm

Others on request

INSIDE DIAMETER

80 - 300 mm

Others on request

INSULATION

Insulating shells available as an option

CONNECTION

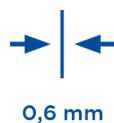
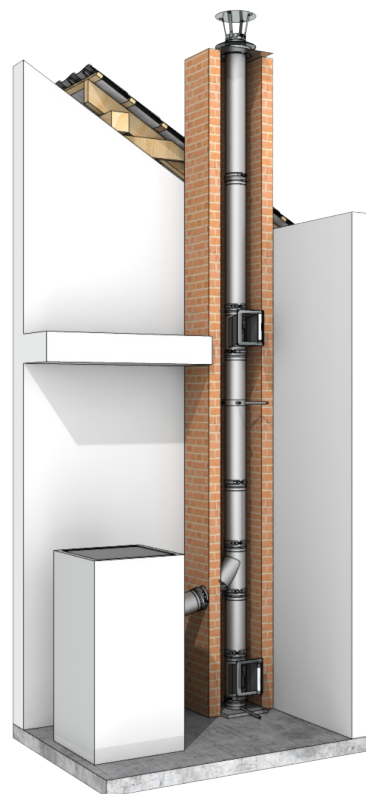
Socket / bead

ORDER CODE

The article code for your order results from:

Article code + Ø (Ex: 617-FU0602130).

Please refer to the respective code for deviations.



CHARACTERISTICS

- Resistant to soot fire or moisture
- Lightweight material for fast assembly and simple offset
- Optional fixation with locking bands
- Optionally available as an oval tube, ideal for narrow and multiple chimneys
- Large variety of systems and extensive range of accessories

APPLICATION AREAS

- Standard heating appliances for oil and gas
- Natural wood pellets, chips and logs made from natural wood

APPROVAL NUMBER

Z - 7.1 - 3374

CLASSIFICATIONS TO ACC. DIN 18160-1

T400 - N1 - W2¹⁾ - G50 - L00

T600 - N1 - W2¹⁾ - G100 - L00

¹⁾ for wood pellets made from natural wood
for wood chips made from natural wood
for natural firewood
for gas and fuel oil EL

CONNECTING PIPE

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Without radiation protection
T600 - N1 - W2 - G400M

Distances with radiation protection according to DIN 18160-1/EN 15287
until DN130 = G200, DN140 = G210, DN150 = G225, DN160 = G240,
DN180 = G270, >DN200 = G300