



SINGLE-WALL STAINLESS STEEL CHIMNEY

FOR CHIMNEY RELINING OR AS A CONNECTION PIPE

SINGLE-WALL EXHAUST SYSTEM

At Jeremias, we provide high-quality, single-walled flue systems made of stainless steel or polypropylene, suitable for **renovating existing residential chimneys** or as a **connection from the boiler to the chimney**.

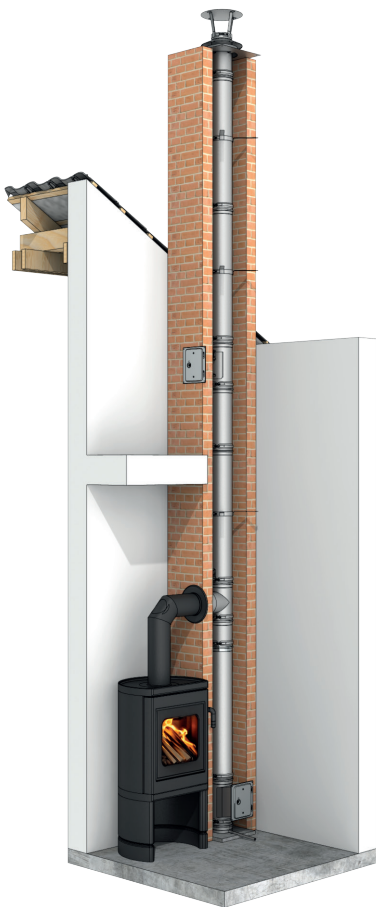
We offer the right system solution for every conceivable application, available in a wide range of diameters, materials, and designs. Our single-walled flue systems stand for top quality, durability, and easy installation. They are CE-certified, meeting all relevant safety and quality standards.

Thanks to precisely fitting components and accurate plug-in connections, easy installation is guaranteed - without welding on the construction site.

EW-FU

THE CLASSIC ONE

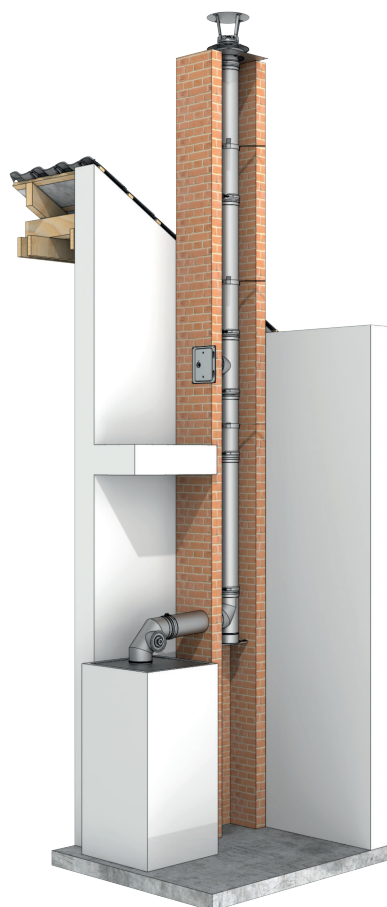
- Area of application: Standard heating appliances for oil, gas, solid fuels
- Stainless steel 1.4404 or 1.4571
- Socket / bead connection - for easy installation
- Temperature up to 600°C
- Soot fire resistant or moisture resistant
- 25 Years warranty
- Option: FLEX for Offset Chimneys



EW-ALBI

PRESSURE-TIGHT EXHAUST SYSTEM

- Area of application: Standard heating appliances for oil and gas
- Stainless steel 1.4404 or 1.4571
- Socket / bead connection with a special internal gasket
- Pressure-tight up to 200 Pa, temperature up to 120/200°C (depending on the gasket option)
- Moisture resistant
- 25 Years warranty
- Option: FLEX for Offset Chimneys





Depending on the material, our systems provide optimal solutions for a wide range of requirements: The stainless steel variants are welded under TIG shielding gas, with passivated longitudinal seams ensuring outstanding corrosion resistance. For polypropylene (PP) flue systems, the butt weld using a heating element according to DVS 2207 T11 is applied, providing a permanently secure and stable connection.

All systems are designed to be both condensate- and gas-tight, ensuring maximum operational safety. For overpressure systems, only high-quality sealing materials are used, guaranteeing a particularly long service life and reliable performance.

EW-KL

CONICALLY SEALING EXHAUST SYSTEM

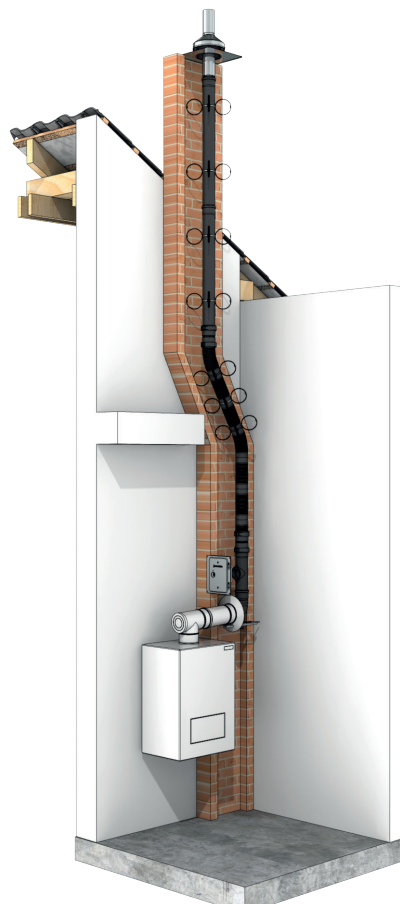
- Area of application: Standard heating appliances for oil, gas, and solid fuels
- Stainless steel 1.4404 or 1.4571
- Metallic conical sealing
- Pressure-tight up to 5000 Pa without flanges and separate gaskets
- Temperature up to 600°C
- Soot fire resistant or moisture resistant
- 25 Years warranty



EW-PP

EXHAUST SYSTEM MADE OF PLASTIC

- Area of application: Condensing boilers, CHP units (up to max. 100°C), gas-powered heat pumps
- **PP = Polypropylene**
- Pressure-tight up to max. 5000Pa
- Temperature up to 120°C
- Moisture resistant
- **6 Years warranty**
- Option: FLEX for Offset Chimneys



GERMANY

Jeremias Abgastechnik GmbH
Opfenrieder Str. 12
D-91717 Wassertrüdingen
Phone: +49 9832 6868-50
Mail: welcome@jeremias-group.com
www.jeremias-group.com

POLAND

www.jeremias.pl

USA

www.jeremiasinc.com

SPAIN

www.jeremias.es

CROATIA

www.jeremias.hr

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CZECH REPUBLIC

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Jeremias high quality products to be installed only by selected experts.

