



LAUNDRY CHUTES

Laundry chutes made of stainless steel - Version: 11/2023

YOUR PARTNER JEREMIAS

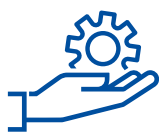
The Jeremias Group, headquartered in Wassertrüdingen (Bavaria), is one of the world's leading manufacturers of flue systems and chimney systems in all areas of heat and power generation for industrial and residential applications.

Strong, open and international – that's how we have been presenting ourselves for almost 50 years. Worldwide production sites and sales offices represent entrepreneurial success, ambitious visions and healthy growth.

With innovative products, outstanding service and highly qualified employees, we want to inspire our customers every day and achieve the goal of sustainable joint success.

Currently, our product range includes more than 100 different CE-certified systems for private and commercial applications as well as free-standing steel chimneys with a diameter of up to four meters.





SERVICE

- Flexible production
- Special solutions tailored to customer needs
- Planning support and design-ing advice
- Chimney calculation
- Chimney sizing
- Country specific approvals
- Professional customer service
- Free software solutions



QUALITY

- More than 100 CE-certified sys-tems
- CNC laser cutting and stamping technology
- Special stainless steel alloys
- Condensate/gas tight, polished welding seams
- 25-year guarantee
- ISO 9001 certified



INNOVATION

- The largest range of products in the market
- System development with boiler, CHP and stove manufacturers
- In-house development of manu-facturing machines
- In-house test facility for stainless steel chimney systems and silenc-ers
- Computer-based simulations



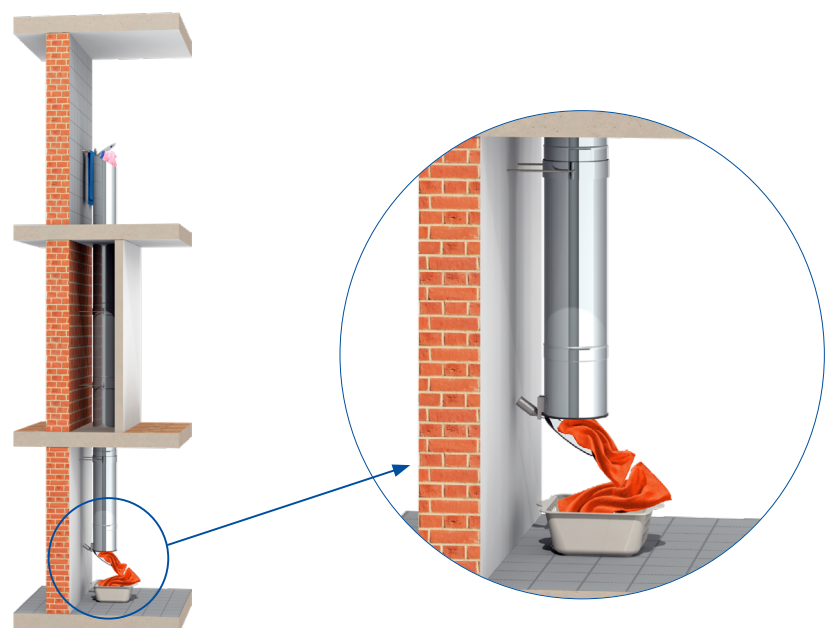
THE MOST DIRECT ROUTE TO THE WASHING MACHINE

A stainless-steel laundry chute offers many advantages as it makes it easy to get rid of dirty laundry in no time, transporting it straight to where it belongs: to the washing machine. Ideally, a laundry chute is already included in the design of the building. But even in existing buildings, e.g. unused chimneys can be converted into a laundry discharge shaft.



Whether a freestanding design terminal or an integrated entrance door in the wall, with or without entrance door in the mezzanine floor, ejector tube with cap or flanged tail pipe: Depending on the structural conditions and personal preferences, various solutions are available. A special highlight of our laundry chutes product range is the ejector tube with cap.

Once adjusted precisely, the screwable counterweight ensures that the lid opens reliably even with minimal laundry weight and closes automatically once the laundry has been discharged.

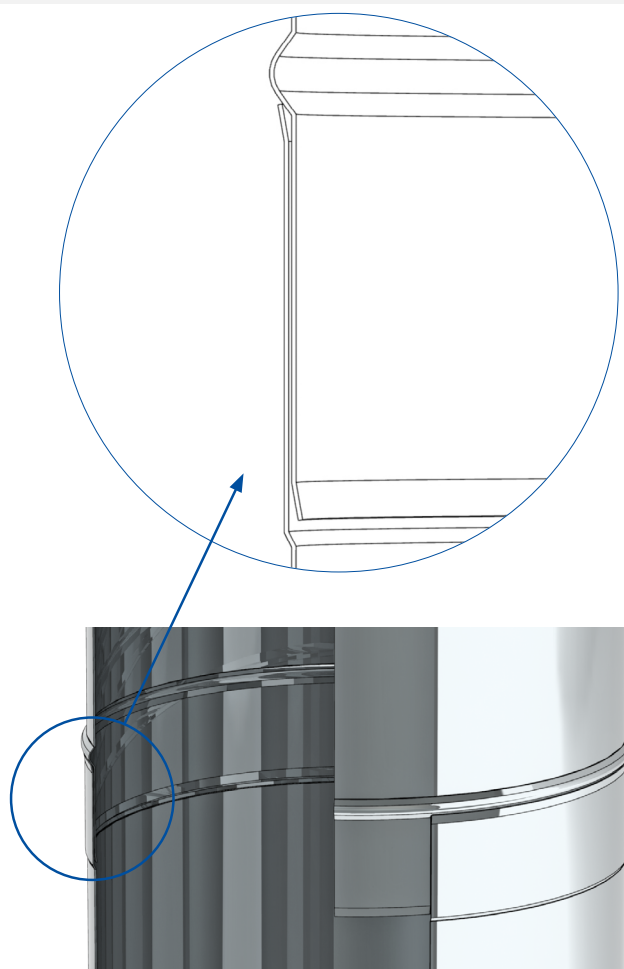




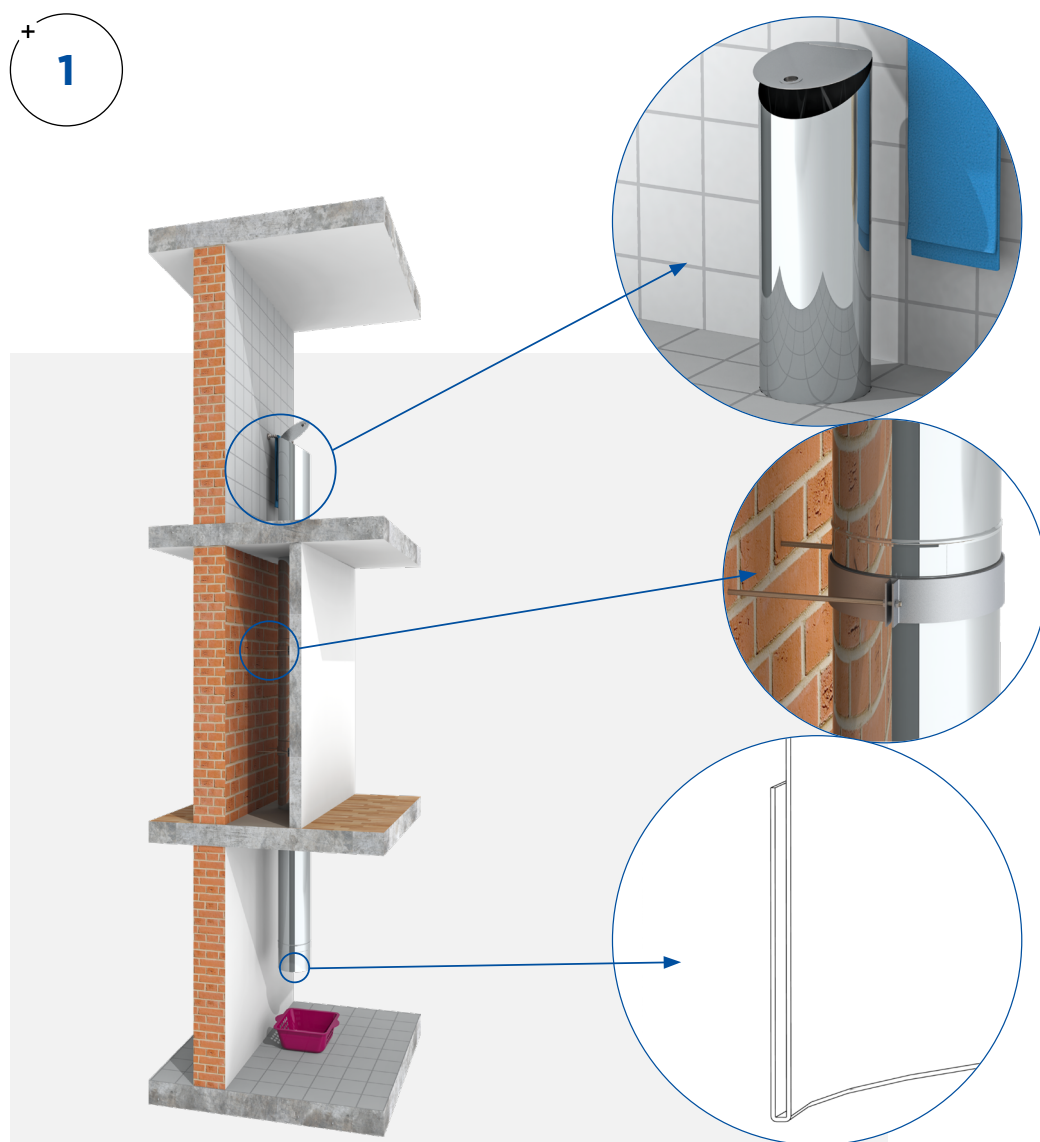
CHARACTERISTICS

TECHNICAL DETAILS

- Sophisticated, well thought out plug-in system for easy installation
- Made in Germany
- 25 years warranty
- Stainless steel 1.4301 (304) in high gloss
- Visible elements on request available in brushed or painted surface
- Available on the surface
- No static charge (compared to plastic systems)
- Plug-in direction prevents sharp-edged transitions in the pipe, where laundry may get caught or damaged
- Optional automatic flap or flanged ejection pipes available
- Available in three diameters (250, 285 and 300mm)
- Entry doors have noiseless locking mechanism
- Child safety through lockable entry doors: WA1936, 1937, 1950 and 1951
- Design terminals as a visual highlight



SELECTED INSTALLATION MODELS



MODEL 1:

Laundry chute with top loader WA33 terminal intake door on the top floor and flared discharge pipe WA06518 as end piece in the cellar.

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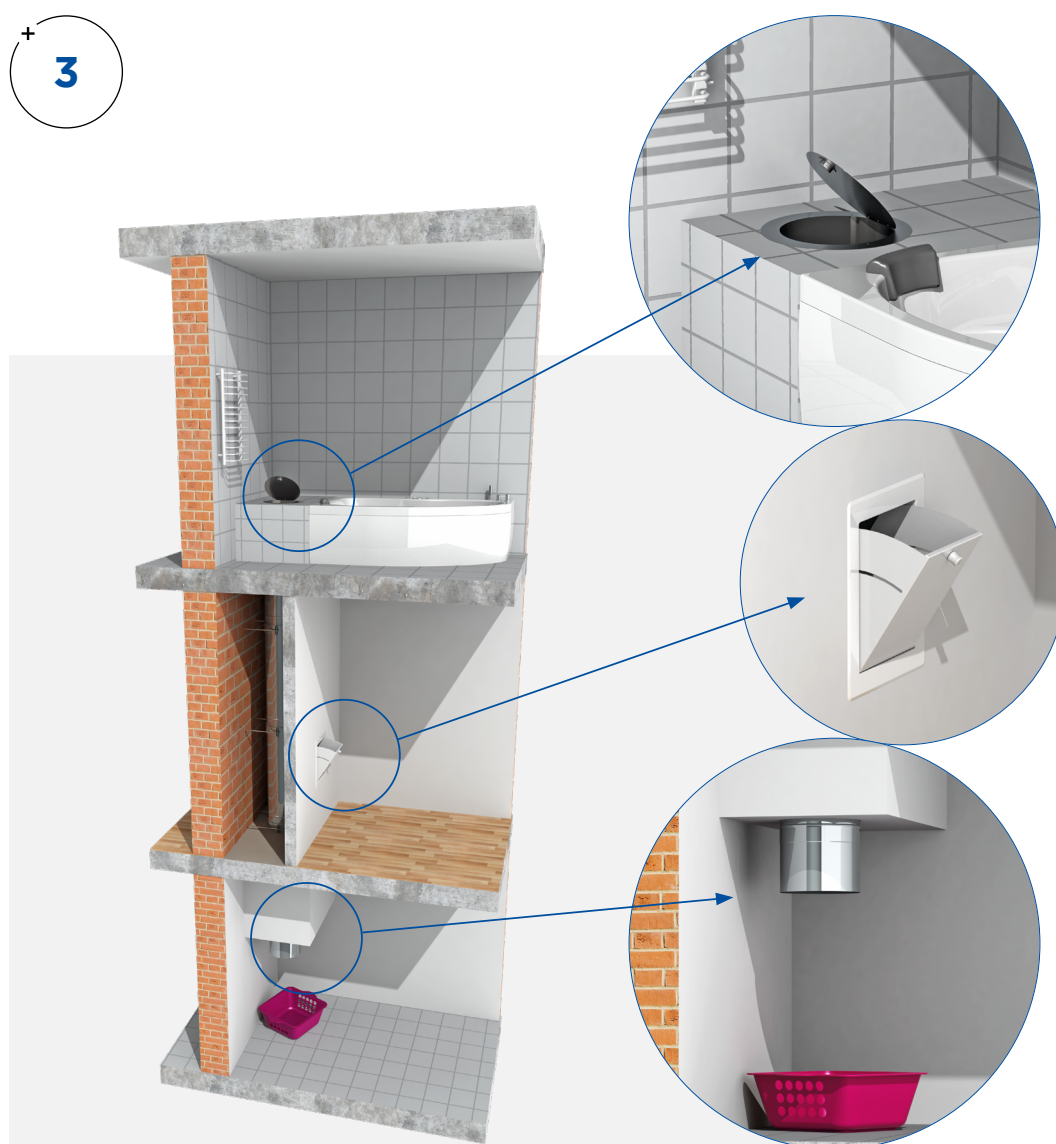


MODEL 2:

Laundry shaft with design intake terminal door WA06428 on the top floor, intermediate intake door WA06429 on the ground floor and one discharge pipe with self-closing cover WA730 in the basement.

SELECTED INSTALLATION MODELS

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MODEL 3:

Laundry chute with round intake door WA418 on the top floor, lockable intermediate insert WA1950 on the ground floor and a flanged discharge pipe WA06518 in the basement.

SYSTEM LAUNDRY CHUTE

ADVANTAGES:

- Simple and comfortable handling
- No more smelly laundry in bathrooms, rooms and staircases
- No need any more to carry full dirty laundry baskets through the house
- Laundry lands directly in laundry basket near the washing machine
- Feed door prevent drafts and heat loss in the rooms

APPLICATION AREA:

- Easy to install in new buildings
- Also possible to use in existing buildings, e.g. in not used chimney
- Suitable for single family homes as well as commercial use (hospital, hotels, retirement homes, ..)

The fire protection requirements must be clarified by the customer.





System LAUNDRY CHUTES

Length 980mm with intake door oval at top incl. shell-type handle & hinge



WA330

Floor cover ring for WA33, brushed



WA910

Intake door l=980mm with hinged door closed at the top



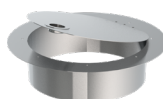
WA4280

Intake door with design-door, l=980mm, open top



WA064290

Intake door round, for horizontal installation, brushed



WA4180

Intake door 340x450mm with door lockstop on the side, painted white



WA1936

Intake door 340x450mm with door lockstop on the side, smoothed



WA1937

Intake door 340x450mm with tilting lid, knob and spigot l=100mm, painted white



WA1950

Intake door 340x450mm with tilting lid, knob and spigot l=100mm



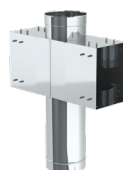
WA1951

Intake door, l=980mm



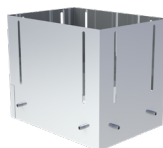
WA06070

Intake door on both sides l=1000mm



WA066220

Intake door extension Elbow 15° 358x259mm



WA082809358259



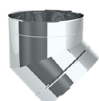
WA06160

Elbow 30°



WA06170

Elbow 45°



WA06180

T-135° with outlet EW Length 1000mm female



WA082610M0

Length 500mm



WA06130



WA06140

Length 330mm



WA062070

Length 150mm



WA062240

Base plate for intermediate support without bend



WA0628070

Adaptor laundry shaft to KG-pipe, inserting into KG female part
 Adaptor KG-pipe to laundry shaft, overlapping KG-pipe, inserting into laundry shaft female part
 Discharge pipe l=240mm
 Discharge pipe l=240mm
 Wall support sound-proof



Discharge pipe l=95mm
 Support locking band with 2 arms
 Bracket for intermediate ceiling
 Static bracket 90° with 2 arms
 Adjustable wall bracket 130-210mm
 Discharge pipe with self-closing lid, l=323mm
 Self-closing lid



Wall bracket including threaded rod M10
 Closing lid with handle
 Locking band



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