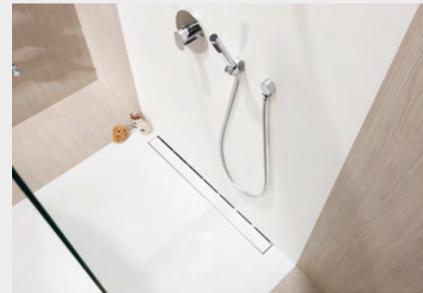
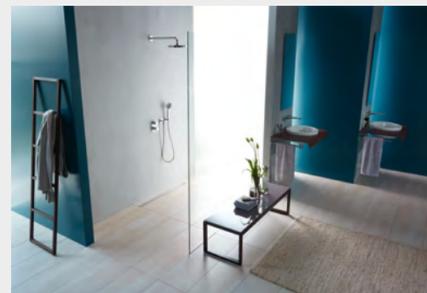
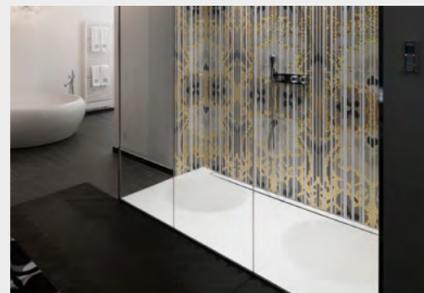


Bathroom



Bathroom

Designing a high quality bathroom involves a combination of aesthetic and functional challenges. The bathroom area is the place in the hotel where the requirements for comfort, safety and design are crucial for the overall wellbeing experience. The trends in modern bathroom interiors are providing space and freedom of movement. Architects need flexible solutions that provide uncompromising quality, safety and freedom of design.



Barrier-free design

The idea of the floor-level bathroom design is inspired by generous space trends by reducing materials and transitions into renouncing all optical and factual barriers. It is also required in any public spaces where freedom of movement and free access for people with disabilities, elders or young children must be supported.

Quality

High quality of materials in bathroom designs is essential not only for the durability of the interior, but also for creating harmony between the different surfaces and ensuring safety and easy maintenance of the area. Special focus must be placed on reliable connection between all elements of the surface to ensure complete water tightness and prevention of damage to the structure or hygiene risks.

Care

Easy and effective maintenance is essential both for the guest experience and operational costs. This is especially important in bathroom areas. Round shapes and flat surfaces without disturbing components provide for both a harmonious design as well as for easy cleaning. In addition, all surfaces need to be particularly resistant to detergents.



European norms and regulations

• EN 1253 - Gullies for buildings





Design & function provided by state of the art production technology



Many years of international experience in providing solutions for hotels, bathrooms and sanitary areas have given us deep knowledge and understanding of the essential requirements, needs and challenges that those projects meet. We support our partners and customers with high quality materials, perfect workmanship and outstanding design capabilities.

The comfort of a safe and easy installation is essential. Our one-piece solutions are ready to install completely watertight. Together with detailed illustrated manuals the installation is efficiently managed.

Some areas of application have special architectural specifications and therefore require customized solutions, measured precisely down to the millimeter. Our flexible production facilities provide endless possibilities for customized designs and individual solutions.

Our portfolio includes a wide choice of aesthetic stainless steel solutions to fit to every interior style. The electro-polished finishing supports design and easy cleaning due to ultra-smoothed surfaces.

ACO's premium products for hotel bathrooms guarantee maximum safety, load resistance and hygiene while meeting the highest design expectations.

As a future orientated company ACO is investing into environmentally friendly product solutions. Recuperation of energy is only one example towards sustainable buildings.



The heat exchanging drainage for shower areas offers a cost-saving and environmental solution.



ACO System solutions for bathroom



ACO ShowerDrain E+



ACO ShowerDrain C



ACO ShowerDrain S



ACO Bath Gully MG



Roof Terrace & Facade
Kitchen
Bathroom
Entrance & Lobby
Spa & Pool
Basement
Parking
Garden & Landscaping

ACO ShowerDrain E+ Stainless steel line drainage

Product overview

ACO ShowerDrain offers the perfect way to create generously sized, uniform bathroom designs without any interruptions, changes in materials or barriers. Whether the design incorporates discreet lines, curved point drainage areas, designer gratings made from stainless steel or glass covers, a hotel logo or integrated LED modules – with this option, the possibilities are endless. What is more, ACO's premium products for hotel bathrooms guarantee maximum safety, load resistance and hygiene.



reddot design award



- Material: Stainless steel, material grade 304
- Load class: Meets K3 requirements
- Internal channel width: 80 mm
- Flow rate: 0.6 l/s (with 20 mm build-up as per EN 1253-1)
- Outlet socket: Suitable for all push-fit pipe socket systems
- Foul air trap: 2-part, removable
- Flange types: Surrounding wall flanges
- Channel: Electropolished surface
- Mounting: Ready for installation
- Sound protection: Sound protection accessories integrated as standard
- Total building height: 105 mm (with water trap 50 mm)

ACO ShowerDrain E+
with vertical flange



ACO ShowerDrain E+
with horizontal flange



Accessories



Hair strainer

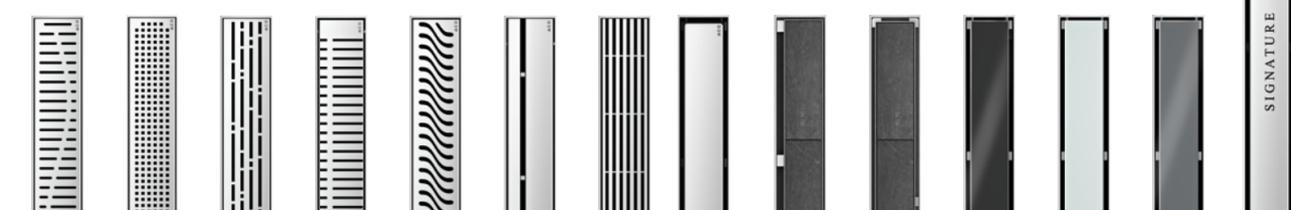
- For retrofitting and minimum reduction of the shower channel's flow value by 0.04 l/s



ACO EasyStop

- Prevents drying out of the water trap in the foul air trap
- Material: plastic with membrane insert and lip seal

Your individual hotel design/
logo





Roof Terrace & Facade
 Kitchen
 Bathroom
 Entrance & Lobby
 Spa & Pool
 Basement
 Parking
 Garden&Landscaping

ACO ShowerDrain C

Stainless steel line drainage

Product overview

ACO ShowerDrain C offers a minimum building height of 65mm to unfinished floor level. Due to the removable foul air trap the full access to the pipeline is provided helping for the optimum cleaning of the channel. Furthermore the welded stainless steel body minimizes the risk of leakage and in the same time provides high flow rate of the system.



- Material: Stainless steel, material grade 304
- Load class: K3
- Internal channel width: 64 mm
- Flow rate: 0.9 l/s (with 20 mm build-up as per EN 1253-1)
- Outlet socket: Suitable for all push-fit pipe socket systems
- Flange design: Permanently cast-on, for optimum connection of a compound seal
- Type of flange: Surrounding
- Mounting: Ready for installation
- Channel body: Pickle passivated
- Gratings: Grinded
- Grating variants: Stainless steel designer gratings, tileable cover

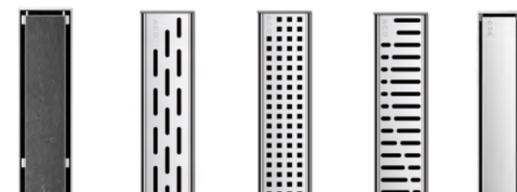
ACO ShowerDrain C with vertical flange



ACO ShowerDrain C with horizontal flange



ACO ShowerDrain C without flange





Roof Terrace & Facade
 Kitchen
 Bathroom
 Entrance & Lobby
 Spa & Pool
 Basement
 Parking
 Garden & Landscaping

ACO ShowerDrain S

Stainless steel line drainage

Product overview

ACO ShowerDrain S offers a minimum building height of just 55 mm to unfinished floor level and meets all sound protection requirements (SSst I-III in acc. with VDI 4100). The removable submersible pipe in the foul air trap and the e-polished surface ensures the optimum maintenance. With just 2 cm visible width ACO ShowerDrain S is a perfect choice for elegant and discreet look offering comfortable barrier-free movement around the shower area.



- Material: Stainless steel, material grade 304
- Load class: K3
- Internal channel width: 34 mm
- Flow rate:
 - 0.5 l/s without build-up (ND 50/ND 40)
 - 0.8 l/s with 20 mm build-up (ND 50 as per EN 1253-1)
 - 0.65 l/s with 20 mm build-up (ND 40 as per EN 1253-1)
 - 0.35 l/s without build-up (ND 32)
 - 0.55 l/s with 20 mm build-up (ND 32 as per EN 1253-1)
- Outlet socket: Suitable for all push-fit pipe socket systems
- Flange design: Permanently cast-on, coated at the factory, for optimum connection of a compound seal

ACO Shower Drain S
Gully ND 32



ACO Shower Drain S
Gully ND 40



ACO Shower Drain S
Gully ND 50



Accessories



Hair strainer

- Prevent pipes becoming obstructed with hair
- Simple removal and cleaning
- For retrofitting
- Minimal reduction in shower channel drainage of 0.04 l/s

Stripes

Plate





Roof Terrace & Facade
 Kitchen
 Bathroom
 Entrance & Lobby
 Spa & Pool
 Basement
 Parking
 Garden&Landscaping

ACO Bath gully

Point drainage

Product overview

ACO Easyflow floor gullies range offers wide choice of solutions for bathroom drainage. The gullies can be used either as main drainage system or in combination with line drainage. The variety of design gratings offers stylish combinations with line drainage solutions, as well a completely discreet option with integrated tile in the fully frame.

The products are in full compliance with EN 1253-1 and all functional requirements. The installation is compatible with different floor structures and tile thickness. Easy maintenance is provided after full removal of the foul air trap.



ACO Easy flow

- Material: Plastic, Top section ABS Gully body PP
- Outlet socket: Suitable for all push-fit pipe socket systems
- Flow rates: 1.0 to 1.6 l/s
- Gully body flange type: Clamping flange
- Mounting: Ready for installation
- Grating variants:
 - Stainless steel (round or square)
 - Tileable, Glass
- Retrofittable upgrades:
 - Fire protection
 - Lighting option
 - Dry foul air trap



ACO Bath Gully MG

- Grating: 95 x 95/ 104 x140
- Water trap: 25 mm
- Inclination: 1,5°
- Installation height: 51 mm



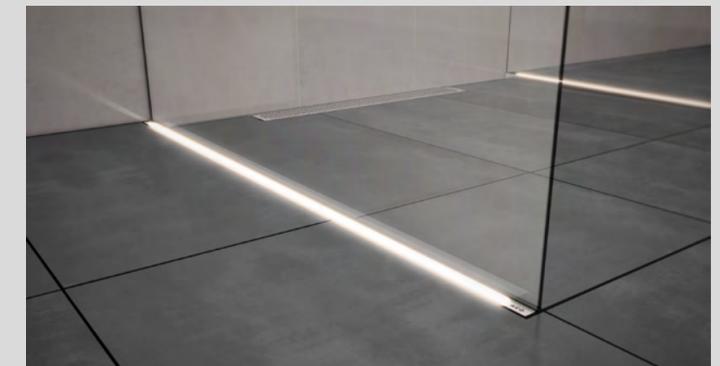
*Explore more grating desing on page 78

ACO Supplementary components

Product overview



ACO ShowerStep



ACO Lightline Pro



- Three heights (10, 12,5 and 15 mm) for different tile thicknesses
- Two lengths available
- Pre-formed gradients
- Easy to fit
- Material: Stainless steel, material grade 304
- Upper surface: 12 mm, for use with or without glass shower wall



- Prefabricated stainless steel profile with cast
- LED lighting
- Scatter coating to create the appearance of a light strip
- Suitable for barefoot and wet areas
- Protection class IP 68