



Why say 'Yes' to

ACO ShowerDrain Channel?

Advantages over traditional point drains

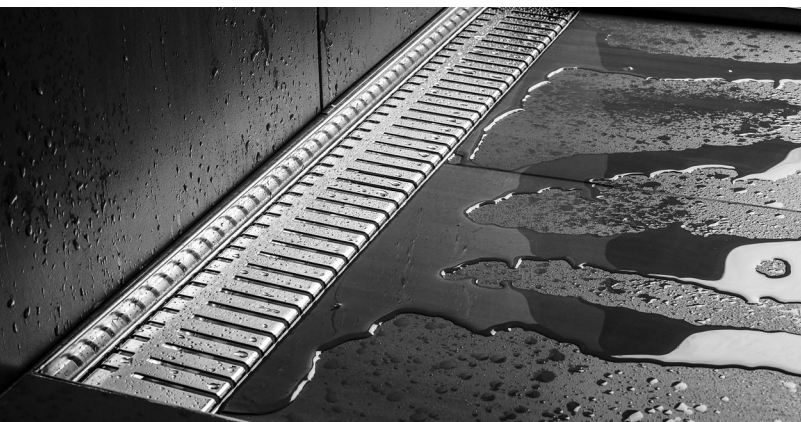


ACO Shower Channels

Architecturally attractive solutions

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 or a hotel logo – with this option, the possibilities are endless. What is more, ACO's premium products for hotel bathrooms guarantee maximum safety, load resistance and hygiene.

Listed here are some of the advantages of ACO ShowerDrain



- The higher flow rates of the linear shower drains allows you to choose the faucets for larger flow rates, without worrying much about the discharge capability of the drains.

- Linear Shower drains can be used all along the length of the shower area, allowing the floor to slope towards one direction. This avoids the hassles of sloping the floor in multiple directions and reduces unsightly tile cutting.





■ Hygiene benefits and longevity - thanks to the material stainless steel. High-quality stainless steel has been adopted in many different fields of application where stringent requirements apply in relation to hygiene, operational safety and material stability.



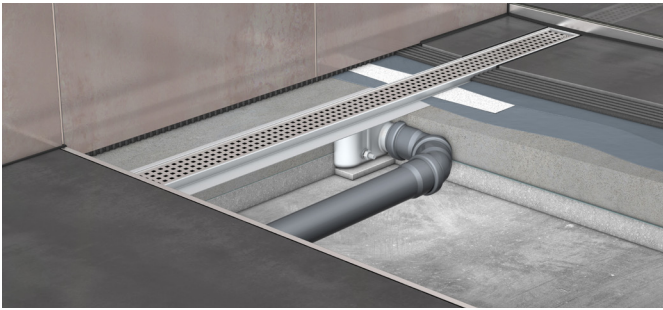
■ Some areas of application have special architectural specifications and therefore require customized solutions. ACO ShowerDrain customized series are measured precisely down to the millimeter, the shower channel can be adapted in line with the application in question.

■ An Important aspect the ACO shower channel grating have to offer is a large variety of designs. ACO ShowerDrain can make a graphic statement wherever you want it to: on the wall, in the room itself or diverse covers even with individual signatures. You can let your imagination run wild.

Customized logo / design



ACO System solutions for bathroom



General Features

- Material: Stainless steel, material grade 304
- Load class: Meets K3 requirements, K3
- Internal channel width: 70 mm - 80 mm
- Flow rate: 0.6 l/s – 1.4 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 (optional)
- Flange types: Surrounding wall flanges (optional)
- Flange design: Permanently cast-on, for optimum connection of a compound seal
- Channel: Pickle passivated, optionally Electropolished
- Grating: Electropolished surface
- Mounting: Ready for installation

ACO. creating
the future of drainage

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