



VERSATILE, ATTRACTIVE, CLEAN.

The new freedom in drainage systems: TECEdrainprofile allows the individual design of shower spaces without tile fragments on the sides. The shower profile can be optimally integrated into the shower space in terms of length. This also simplifies assembly and cleaning - with clever details for maximum hygiene and cleanliness with minimal effort. "What makes work easier?

A product that can be used in a range of ways – a real all-rounder!"



2



Good design, few parts – all possibilities

To keep a clear overview of your warehouse and your product range, we have designed TECEdrainprofile to be a simple modular system solution with only a few components. This lets you implement various installation options quickly and simply using just one shower profile: at the wall, next to the wall or in the middle of the room. TECEdrainprofile is thus the perfect solution for you — and for your customers' requirements.

3



The advantages

- Attractive design
- Flush-to-wall installation solution
- Inner gradient for optimum water drainage
- Easiest cleaning for perfect hygiene
- Safe sealing with clickable sealing sleeve
- Easy assembly thanks to clever product details
- Standard-compliant according to DIN 18534

- 1 Installation flush with the wall
- 2 Installation close to the wall
- 3 Installation away from the wall

Attractive design – divers applications.

TECEdrainprofile is the ideal solution for a modern shower area design. This is because the shower profile harmonises with almost all materials, structures and colour schemes. Even large format tiles and natural stone floors in particular come into their own in the best way since the floor can be designed without gradient cuts or the use of tile fragments wherever TECEdrainprofile is installed close to or at the wall.



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- 1 Recessed installation
- 2 Polished stainless steel
- 3 Brushed stainless steel



Always fits

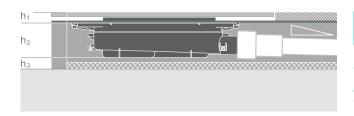
TECEdrainprofile is available in both high-quality surface variants of polished or brushed stainless steel. Depending on individual taste and in keeping with the overall aesthetic of the bathroom, they allow you to offer your customers a shower profile that integrates optimally into the shower area as a discreet eye-catcher every time.



3

Even more possibilities at installation too

In addition to the "standard" drain, there is now also a flat drain. Its low installation height makes it suitable for projects with low floor projection heights, e.g. in old buildings.



flat	65	≥0.46/≥0.53*
standard	95	≥0.6/≥0.8*

- * with 10/20 mm build-up height in accordance with DIN EN 1253-1
- h_1 Height of shower profile / floor covering 8 25 mm (incl. adhesive bed)
- h_2 Height of drain to upper edge of screed
- $\ensuremath{\text{h}}_3$ Height for acoustic protection or insulation and drain line gradient

From assembly through to cleaning - we've thought of everything.

With our new type of shower profiles made of polished or brushed stainless steel, we haven't just put a lot of emphasis on attractive design but also on everything that simplifies the assembly, sealing and hygiene.

More design freedom

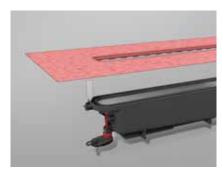
The stainless steel profile can be shortened on both sides and thus be adapted precisely to the dimensions of the shower profile. This creates an aesthetic overall impression without tile fragments on the sides especially in relation to larger tiles.

Sealed with a click

The factory fitted Seal System sealing sleeve allows a water-tight connection – simply by clicking in.





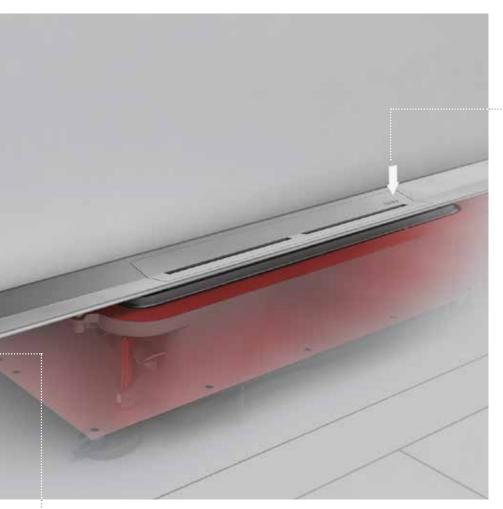


TECEdrainprofile can be adjusted to different thicknesses of wall and floor coverings.

TECEdrainprofile enables attractive, flush-to-wall installation of the shower profile over the entire width of the shower area with no problems.

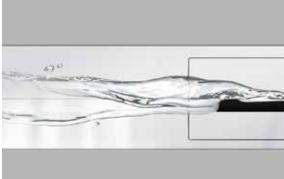






Thanks to the "push function" the profile cover can be removed by hand without any tools.





The shower profile can still be finely adjusted both horizontally and vertically even after the drain is mounted in the screed.



Neatly solved

Rinse, wipe, done! The stainless steel shower profile can be easily cleaned with a cloth – without removing the grate as with shower channels.

The inner gradient optimises drainage of water and the self-cleaning effect, thus also reducing the amount of cleaning required.

TECEdrainprofile shower profile

Shower profile for shower drainage, for installation in tile adhesive above the screed and seal. For floor coverings from 8-25 mm (incl. adhesive bed). For flush to the wall installation for wall coverings from 10 mm (incl. adhesive bed). For installation at the wall (flush to the wall) or at any specific distance from the wall.



Contents:

- Shower profile that can be cut to length made of stainless steel, with internal gradient for improved water drainage and self-cleaning effect, material 1.4301 (304)
- Profile cover made of stainless steel, with "push function" for removal by hand, material 1.4301 (304)
- Connection piece for combining with the TECEdrainprofile drain
- Grip elements on the underside of the shower profile for simple installation and solid connection with the tile adhesive

Product	Length/width	Order No.
	800/55 mm	670800
TECEdrainprofile	900/55 mm	670900
Brushed stainless steel	1000/55 mm	671000
	1200/55 mm	671200
	800/55 mm	670810
TECEdrainprofile	900/55 mm	670910
Polished stainless steel	1000/55 mm	671010
	1200/55 mm	671210
TECEdrainprofile drain "standard", DN 50 side drain		673002
TECEdrainprofile drain "flat", DN 40 side drain		673001
TECEdrainprofile assembly feet		674000
Sound insulation mat 6 mm Drainbase (roll)	8.00 m/1.25 m	660002
Sound insulation mat 6 mm Drainbase (mat)	1.25 m/1.25 m	660001

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