

TECEdrainline – new products



NEW: TECEdrainline channel for natural stone

"Invisible" shower channel

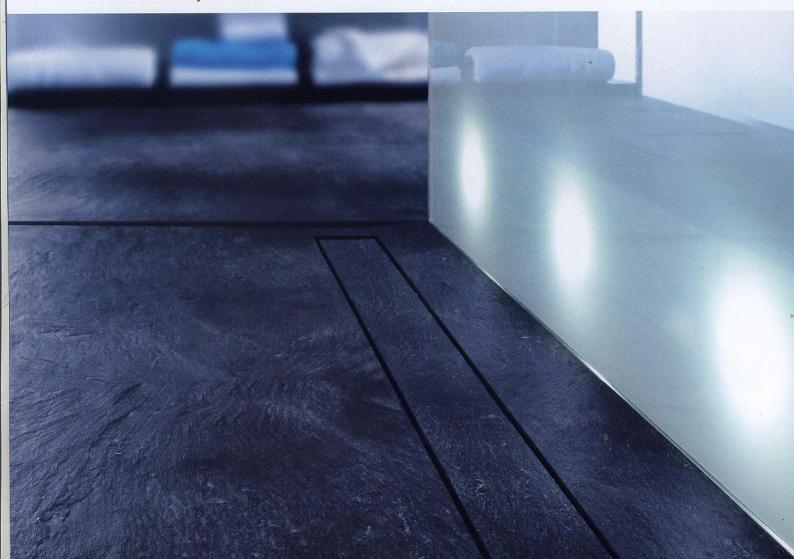
TECE is adding a channel for natural stone coverings to the TECEdrainline modular system. What's special about it: The edge of the water inlet in the drainage solution is identical to the natural stone edge, and the channel itself is completely invisible.

- For large, natural stone slabs and tiles of any thickness
- When installed and covered, the new channel is completely invisible.
- While before, narrow stainless steel edges bordered the drain opening, there is now nothing more than a slit in the natural stone.

Consisting of a channel body with a support for the natural stone covering and a 4 centimetre wide insulating flange around the outside, the channel can be used universally.

The stone slabs can therefore be laid using both a thin-bed and thick-bed method. For sealing in a thin bed, TECE offers the optional self-adhesive TECEdrainline sealing tape, which is given a thin-bed seal after application.

Also with extremely flat drain

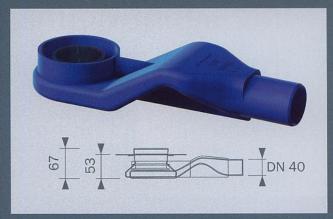


New products

Extremely flat drain for renovations with TECEdrainline shower channels

For old buildings in which only a small floor projection is possible, but a vertical drain is out of the question, TECE also provides an extremely flat DN40 drain with a side outlet. From the bottom edge of the drain to the top edge of the tile, the drain only requires 67 mm (or just 60 mm for the TECEdrainline for natural stone) and offers a drainage capacity of 0.5 l/s.

Can be combined with all TECEdrainline shower channels



FireStop fire protection set for TECEdrainline shower channels

With the FireStop fire protection set for TECEdrainline shower channels, TECE is offering safety with fire protection – up to fire resistance class El 120 in accordance with DIN EN 13501-3.

Can be combined with all TECEdrainline shower channels



TECEdrainline steel: Version 2.0

The further development of the steel shower channels offers clear aesthetic advantages:

- No plastic feet as spacers between channel and cover
- As for the design grates, the spacing is now created by the curved stainless steel of the cover.
- Looking into the drain openings of the channel, all you see now is pure stainless steel.
- Just two parallel slits replace the drainage opening that previously went all around the channel.
- An additional detail: Optional hair trap, easy to insert in the drain



Intelligent drainage technology made by TECE.

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