

# TECEdrainline-EVO

# DRAINAGE SYSTEMS

# TECEdrainline-Evo

The next evolutionary phase



# TECEdrainline-Evo

Proven features will remain unchanged



- Perfect hygiene and cleaning capability of the stainless steel channel
- Anti-capillary edge

# TECEdrainline-Evo

## The next evolutionary stage



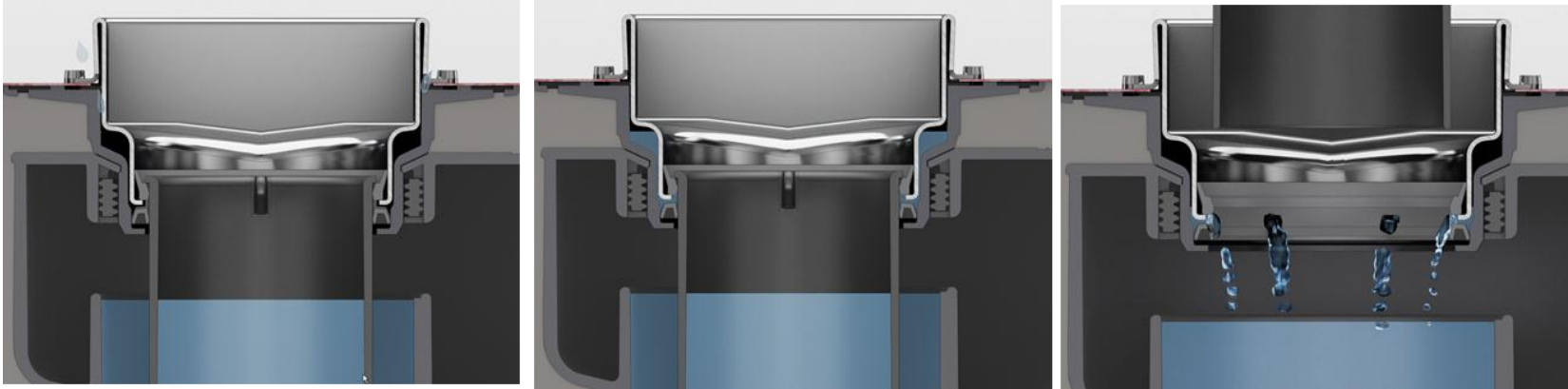
### Unique selling point

- It is the only product in the market with the combination of an anti-capillary edge and a secure secondary drainage.

# TECEdrainline-Evo

## The next evolutionary stage

Due to the tugging of the dip tube, the water – if it has collected in the plastic hard shell – can be discharged into the drain pipe.

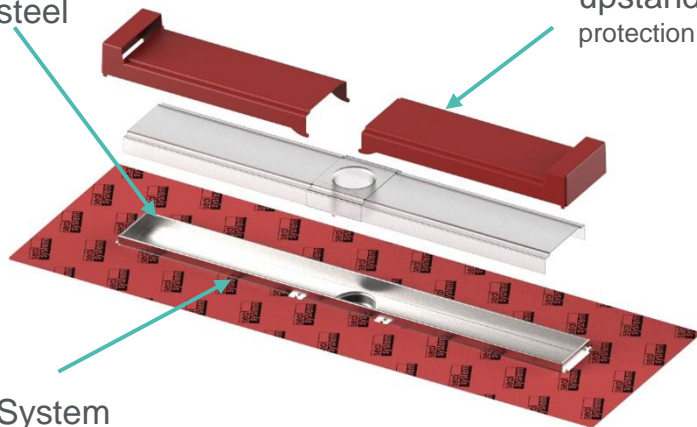


# TECEdrainline-Evo

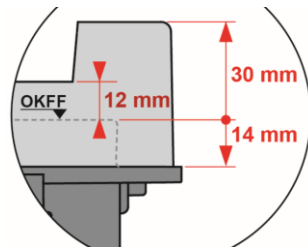
## The next evolutionary stage

Completely closed channel body made of polished stainless steel with an anti-capillary edge

Label with height indication of the upstand (OKFF) (construction time protection does not have to be opened)

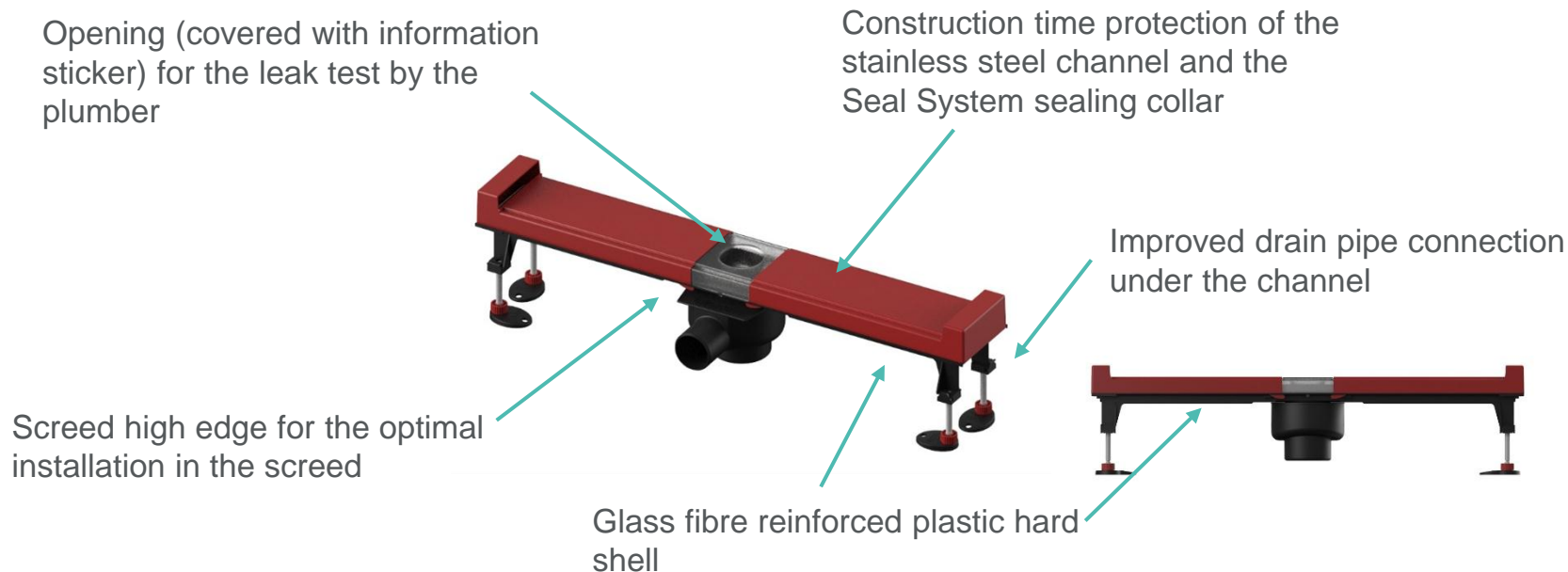


Factory-welded Seal System sealing sleeve



# TECEdrainline-Evo

## The next evolutionary stage





# TECEdrainline-Evo

The next evolutionary stage  
with wall tile support



Cross section through the Evo



Cross section through the Evo  
WFA

The variant wall tile support (WFA) has a sound insulation strip and the position of the wall tile support is marked on the construction time protection.

# TECEdrainline-Evo

## The next evolutionary stage



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Two versions of channel bodies each in 5 lengths (700, 800, 900, 1000 and 1200 mm)

- For the installation in the room / near to wall
- Wall mounting (with wall tile support)

# TECEdrainline-Evo

## Module remains



- Covers remain unchanged
- Floor drains remain unchanged
- Feet remain unchanged

# TECEdrainline-Evo

## Product properties

- DIN EN 1253 compliant



- DIN 18534 compliant



- Independently tested Seal System certification
- TECE guarantees the watertightness between the safety trough and the seal collar that is welded on

# TECEdrainline-Evo

## Product properties

- backflow secure secondary drainage via the glass fibre reinforced plastic hard shell  
factory welded Seal System seal collar
- construction time protection cover of the polished stainless steel channel and the seal collar (The leak test is possible for the plumber without opening the construction time protection ); odour proof during shell construction due to the installation of the immersion tube
- Improved drain pipe connection under the channel
- Originality seal on the construction time protection to ensure the transfer to the tiler

# TECEdrainline-Evo

## Product properties

- Screed height upstand for optimal placement in the screed
- niche flush installation is simpler / minimal flange width for installation near wall
- increase of the drainage capacity
- anti-capillary edge with complete hygiene and cleaning capability
- complete compatibility with the current TECEdrainline module, i.e. that all components such as covers or drains can continue to be used without limitations
- DIN EN 1253 and DIN 18534 compliant, Seal System tested independently

**TECE**   
close to you