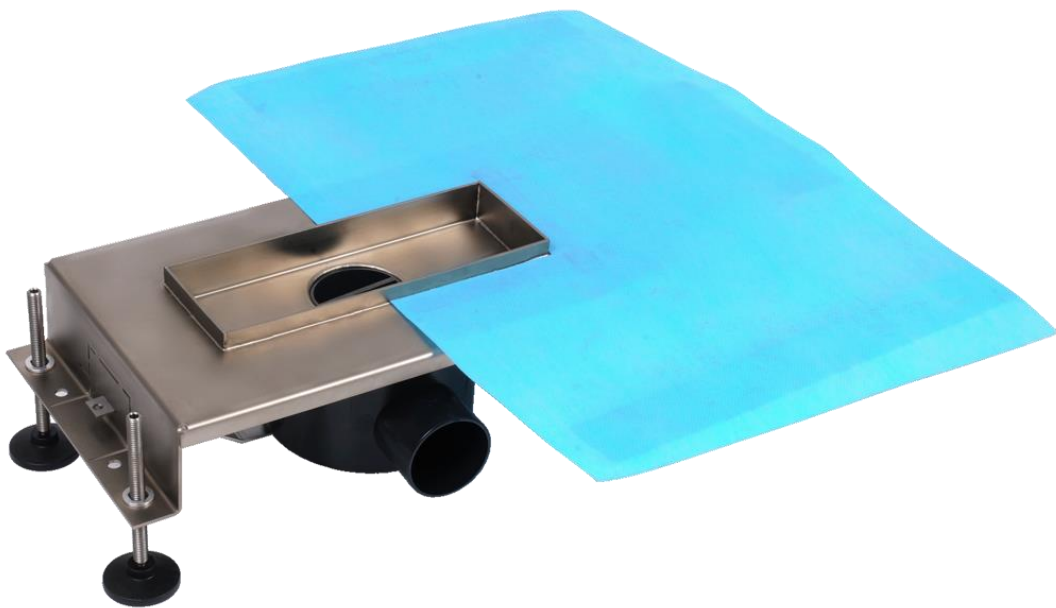




Technical data sheet

Point drainage unit „Centralis“



Manufacturer

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Metal goods manufacture and distribution
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Product description

Our 'Centralis' point drain is a one-piece drain body with a central tile tray for shower and bathroom areas, which is made entirely from stainless steel. As standard, a sealing sleeve is bonded to the edge of the tile tray base, and the housing also has a trap with odour trap. Height-adjustable swivel feet make it easy to adjust the height and level out the substrate during installation to suit your project-specific installation situation. We offer you two different versions to choose from for tile thicknesses between 8 mm and 12 mm or 18 mm and 22 mm. Thanks to the option of tiling right up to the edge of the tile tray base, our 'Centralis' realises an extremely minimalist and high-quality result. The tile tray supplied can be inserted quickly and easily into the base provided and removed just as easily for cleaning.

Dimensions point drainage unit

<i>Material and thickness</i>	<i>Inlet width [mm]</i>	<i>Total width [mm]</i>	<i>Inlet length [mm]</i>	<i>Total length [mm]</i>	<i>Height [mm]</i>	<i>Total height [mm]</i>	<i>Tile thickness [mm]</i>
V2A 1.5 mm	73	174	203	366	13	adjustable 88 – 134	8 to 12 18 to 22

On customer request, all dimensions can be modified and supplied as customised products.

Important notes

Our installation instructions apply.

Materials used

We only use European materials from Germany, Sweden, France and Italy for our products.

Material specification point inlet

Stainless steel (V2A) 1.5 mm

Processing and care instructions

Point inlets must not be cleaned with strong acids or alkalis, but by hand with a broom or, if necessary, with a high-pressure cleaner.

Point inlets should be visually inspected regularly and checked for contamination and cleaned and rinsed as required.

Further information can be found at: <https://www.richard-brink.de/en/downloads/overview.html>