Product code: LOWFIX100TBL
EAN: 5902539851427

OMNIRES

LOWFIX | linear shower drain with tileable cover, 100 cm

Finish: semi-matt black (BLH)

The OMNIRES LOWFIX linear shower drain features a minimalist design and an exceptionally low profile, providing greater installation freedom. The drain is fitted with a tileable cover to blend harmoniously with the bathroom floor. The fast flow rate of water guaranteed by the waste makes showering a comfortable experience. The product is made of high-quality anodised aluminium, which ensures exceptional durability and resistance to corrosion, while its monolithic design guarantees a complete seal.



Certificates: European Declaration of Performance (CE marking)

Specification

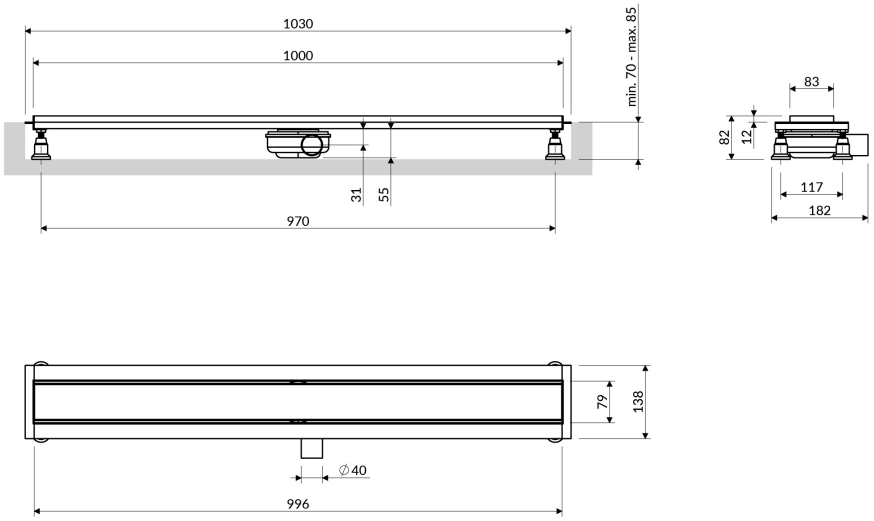
- tileable cover, width: 8 cm
- frame and cover made of anodised aluminium
- sealing tape, flange and installation supports (4 parts) included
- 360° swivel fast flow waste, cleaned from the top
- drainage capacity: 42 l/min.
- minimum installation depth to the tiled surface: 8.2 cm
- length: 100 cm
- waste height: 5 cm

Product care

HOW TO CLEAN DRAINS AND TRAPS?

The external parts of a linear shower drain, namely the cover and drain frame, should be cleaned regularly using a soft cloth (for example, a microfibre cloth) and a solution of water with a mild cleaning agent with a natural composition. Then rinse all the elements thoroughly with clean water and wipe them dry. Avoid using rough materials or abrasive or corrosive substances to prevent damaging the surface. Drains, wastes and traps should be cleaned regularly, and their connections checked for leaks. Accumulated dirt may restrict water flow, cause unpleasant odours or lead to leaks. The basket in a linear shower drain trap should also be cleaned periodically – remove the cover, pull out the basket, remove any accumulated dirt and wash it with warm water.

Drain cleaners should be used with caution and in accordance with the manufacturer's instructions. After use, rinse the product and drain thoroughly with plenty of clean water.


1030
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min. 70 - max. 85
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82
12
117
182
79
138
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996