myVARIO-LINE

Top section for customising the myVARIO-LINE shower channel.





TECHNICAL DIMENSIONS AND PRODUCT VARIANTS

Material	[Stainless Steel (304)]
Surface	[brushed], [tactile coated]
Colour	natural, concrete grey (RAL 0006500), white matt (RAL 9003), black matt (RAL 9005), sand (RAL 0808005)
Length	60 cm, 70 cm, 80 cm, 90 cm, 100 cm

PRODUCT VARIANTS

Ident	Surface	Colour	Length
VLMP 600	brushed	natural	60 cm
VLMP 700	brushed	natural	70 cm
VLMP 800	brushed	natural	80 cm
VLMP 900	brushed	natural	90 cm
VLMP 1000	brushed	natural	100 cm
VLMPC 611	tactile coated	black matt (RAL 9005)	60 cm
VLMPC 711	tactile coated	black matt (RAL 9005)	70 cm
VLMPC 811	tactile coated	black matt (RAL 9005)	80 cm
VLMPC 911	tactile coated	black matt (RAL 9005)	90 cm
VLMPC 1011	tactile coated	black matt (RAL 9005)	100 cm
VLMPC 665	tactile coated	concrete grey (RAL 0006500)	60 cm
VLMPC 765	tactile coated	concrete grey (RAL 0006500)	70 cm
VLMPC 865	tactile coated	concrete grey (RAL 0006500)	80 cm
VLMPC 965	tactile coated	concrete grey (RAL 0006500)	90 cm
VLMPC 1065	tactile coated	concrete grey (RAL 0006500)	100 cm
VLMPC 680	tactile coated	sand (RAL 0808005)	60 cm
VLMPC 780	tactile coated	sand (RAL 0808005)	70 cm
VLMPC 880	tactile coated	sand (RAL 0808005)	80 cm
VLMPC 980	tactile coated	sand (RAL 0808005)	90 cm
VLMPC 1080	tactile coated	sand (RAL 0808005)	100 cm

Please note: For technical reasons, tolerances in color effects of the materials and print are possible.
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We reserve the right to any technical changes if they are in the interest of progress or if they are production-related.

VLMPC 812	tactile coated	white matt (RAL 9003)	80 cm
VLMPC 912	tactile coated	white matt (RAL 9003)	90 cm

Data sheet Accessories

Drainage capacity approx. 32 l/min

Basic set for drain channel

PROPERTIES

Drainage capacity approx. 32 l/min

MATERIAL

Stainless steel V2A/304 is particularly suitable for applications subject to high mechanical stress and for particularly high requirements in terms of cleanliness, hygiene and chemical resistance. Contact with products containing hydrochloric acid should be avoided.

Even with stainless steel, flash rust is possible depending on the environmental conditions and should be removed immediately.

The suitability for mechanical and chemical loads must always be checked in each individual case.

PROCESSING

1. Determine the height of the finished tile covering.
2. To do this, include the finished wall surfaces and the planned screed, including a gradient of 2%, for positioning.
3. Next, include the height of the substrate, including insulation, screed thickness, wall-to-floor connection with joint and the planned tile thickness including mortar bed to calculate the height.
4. Use the 3 mm and 9 mm spacer plates to set the required height in the sealed base body. This can also be corrected later.
5. Securely connect the drain channel to the base body and the drain using the screw connection. Use the installation aid to tighten.
6. Position the base body and adjust it to the required height using tile adhesive. Caution: The channel body must be aligned horizontally and vertically.
7. Underlay the drain and connect it to the drainage system. Check the system for leaks.
8. Finish the screed.
9. For a different installation height, e.g. when laying mosaic or natural stone, the height can be adjusted from 6 to 21.
To do this, unscrew the drain channel using the installation aid. Use the required number of suitable spacer plates. Align and position the channel. The distance between the spacer plates and the drain opening should be at least 5 cm on the left and right. Screw the drain channel back on.
10. Once the screed has dried sufficiently, professionally integrate the pipe collar, which is firmly connected to the shower channel, into the sealing system.
10. After the screed has dried sufficiently, work the sealing sleeve firmly into the sealing system.
The generally accepted rules of technology and tiling must be observed. Suitability for use with mechanical and chemical resistance must always be checked in each individual case.

CARE

Stainless steel V2A/304 does not require any special care. If necessary, it can be cleaned simply with clear, clean water and a few drops of washing-up liquid. Then wipe dry.

Avoid using acidic, alkaline and abrasive cleaning agents. Flash rust can be removed with commercially available polishes suitable for stainless steel.

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