

Made-to-Length Mitre Joint Stormtech Linear Drainage

Channel Material 316 Stainless Steel

Technical drawing of the U-shaped specimen. The dimensions are: total width 107mm, inner width 3mm, height 25mm, and depth 43mm.

Technical drawing of a drainage channel showing top and side views with dimensions and notes.

Top View: Shows a rectangular channel with a width of 100 mm. The length is indicated as 3000 mm. The channel is divided into sections by vertical lines, with dimensions of 300 mm, 300 mm, 300 mm, 300 mm, 300 mm, and 300 mm. The channel is shown with a dashed line indicating the centerline.

Side View: Shows the channel's profile with a height of 100 mm. It includes a series of circular outlets (drains) along the length. The outlets are shown with dimensions of 38 mm, 44 mm, 51 mm, 63 mm, 76 mm, and 89 mm. The side view also shows the channel's connection to a vertical pipe or duct.

Dimensions not to scale.

Please include drainage lengths and all required outlets. Outlets can be offset from centre of channel, please specify as required.

Outlet Size

☐ 38mm ☐ 44mm ☐ 51mm

☐ 63mm ☐ 76mm ☐ 89mm

Additional Notes

PLEASE NOTE See AS3500 standard & local regulator for specific outlet and drainage requirements. Stainless Steel Grade is 316 unless specified. Made-to-Length minimum charge of 800mm. Grates longer than 1500mm and Tile Inserts longer than 1200mm are supplied in multiple sections. Channels 3000mm maximum in one piece, channels over 3000mm are supplied in multiple sections with joiner. +/- 2mm tolerance on dimensions.



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