

ARCHITECTURAL GRATES + DRAINS



100PSi20 Linear Drain

100mm Wide Slot Perforated Stainless Steel Grate with Stainless Steel drainage channel

This slot perforated grate manufactured from 316 marine grade stainless steel combined with stainless steel channel offers an affordable option to use the Slimline drainage system.

Stormtech Modular Kits are supplied with grate and oversized channel to be cut down on site. One piece channel comes with pre punched spigot with outlet extender (kits up to 2000mm long). Oversized channel enables choice of outlet positions: centre, end or wherever preferred. Kits over 2000mm long and kits requiring multiple outlets are supplied with outlet on joiner plate. All kits are supplied with 2x clip-on end caps.

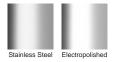
(Grate/Channel Lengths Provided) 900mm/1500mm, 1000mm/1500mm, 1200mm/1800mm, 1500mm/2400mm, 1800mm/3000mm, 2000mm/3000mm

SPECIFICATIONS + DIMENSIONS

Channel Width Channel Depth Length(s) 106mm 23mm 1000mm 1200mm 1500mm 1800mm 1900mm 2000mm DN50, DN80, DN100

Outlet Size

STORMTECH COLOUR FINISHES



Electroplate finishes subject to natural variation with time and local environment. Factors such as pools/surf beaches may require electropolishing. Contact us for suitability.

PRODUCT APPLICATIONS

Bathroom Drainage Aged / Health Care Drainage Balcony Drainage Commercial Drainage Courtyard / Patio Drainage Pool and Spa Area Drainage Hospitality Drainage Paved Area Drainage Shower Drainage Multi-Residential Drainage Threshold Drainage Suspended Slab Drainage

Copyright © Stormtech Pty Ltd. Patent 733361. Drawings not to scale, please use dimensions shown Downloaded 20/07/2025 (please check for updates)



Code 100PSi20 Range 100 Grate Style PS Category Modular Kits Channel Material Stainless Steel Steel Grade 316



Grates longer than 1500mm supplied in sections. Tile Inserts longer than 1200mm supplied in sections. Channels over 3000mm supplied in sections with joiner. +/-2mm tolerance on dimensions.



Visit **stormtech.com.au** for tools + inspiration.