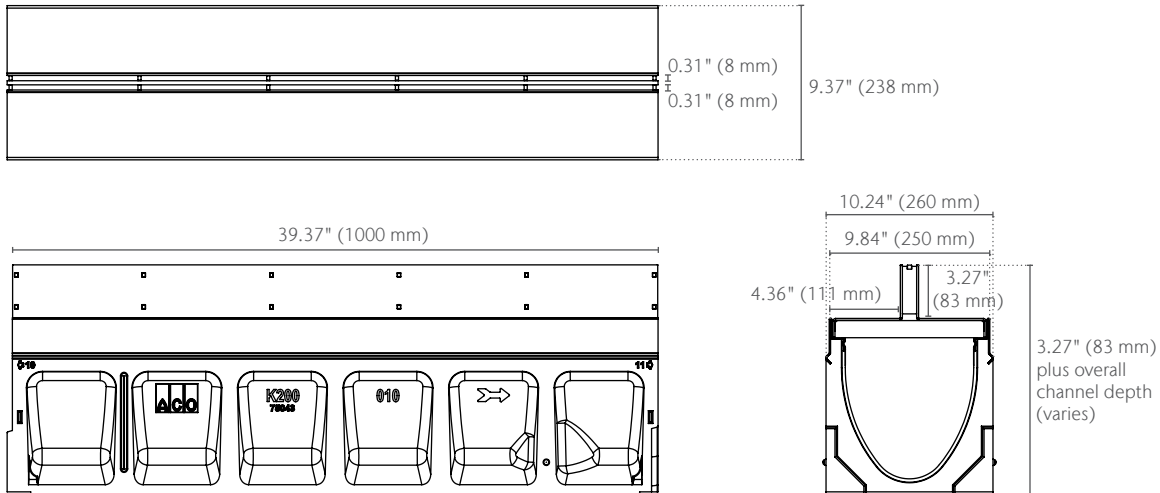


Type 673/674 Stainless Steel Heel-Resistant Brickslot 200



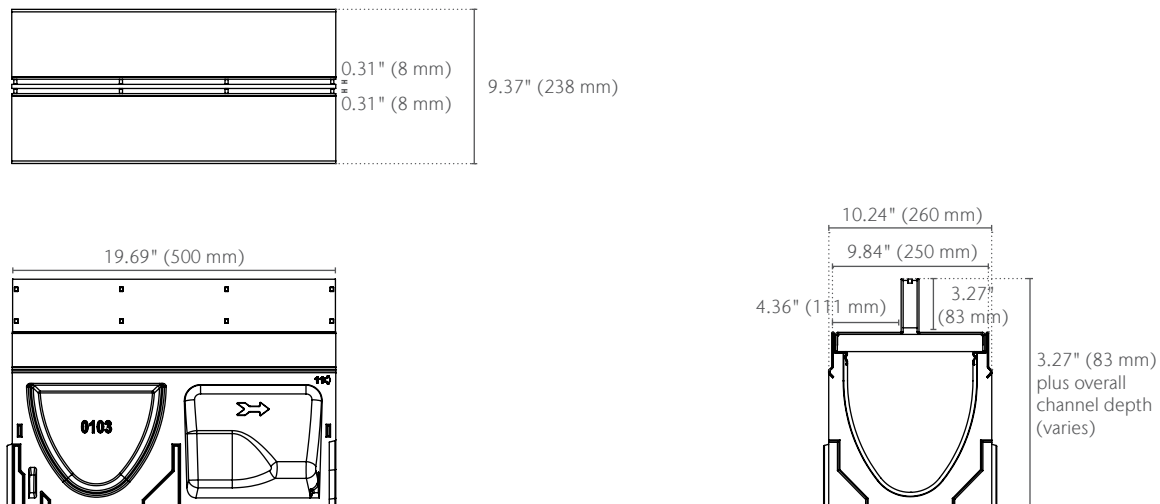
One Meter Unit

part no. 138045



Half Meter Unit

part no. 138046



Type 673/674 Stainless Steel Heel-Resistant Brickslot 200



Product Name	Part No.	Invert in (mm)	Weight lbs
Type 673/674 - Heel Resistant Brickslot 200 - 39.37" (1 m) Stainless Steel	138075	4.45 (113)	28.2
Type 673/674 - Heel Resistant Brickslot 200 - 19.69" (0.5 m) Stainless Steel	138076	4.45 (113)	17.8

Notes:

For use with K200 channels, KS200 channels, SlabDrain H200K-13, SlabDrain H2S00K-13, and Series 900 catch basins. Brickslot can also be used with SlabDrain HK channels.

Specification Summary

General

The surface drainage system shall be ACO Drain Brickslot, as manufactured by ACO, Inc. or approved equal.

Installation

The trench drain system shall be installed in accordance with the manufacturer's installation instructions and recommendations.

Materials

The Brickslot top is manufactured from 11 gauge stainless steel. The nominal clear opening for Brickslot is 7/8" (22.35 mm) with two 3/16" (8 mm) slot openings and with a 1/4" (6 mm) bar between the two Openings. Overall width is 9.37" (238 mm). For use with K200, KS200, SlabDrain (H200K-13, H200KS-13), and the K200 Series 900 catch basin. See separate ACO Spec Info Sheet for channel details.

Brickslot rests in the grate seating of the channel, the anti-shunt lugs help prevent lateral movement and the weight of covering material keeps the unit secured. Access units have frames that fit catch basins with a separate unit that can be removed for maintenance.



ADA-compliant per The Americans with Disabilities Act of 2010, Section 302.3



ASME: A12.6.3 : Section 7.12
Heel-resistant Strainers & Grates
grate hole size ≤ 0.31" (8 mm)



Australian Standard AS 3996 - 2006 Clause 3.3.6:
max slot length dependent on slot width for grates that are deemed Bicycle Tire Penetration Resistant.

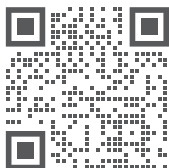


EN 1433 Load Class C
56,202 lbs — 1,160 psi

ACO, Inc.

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info@acousa.com
www.acousa.com

