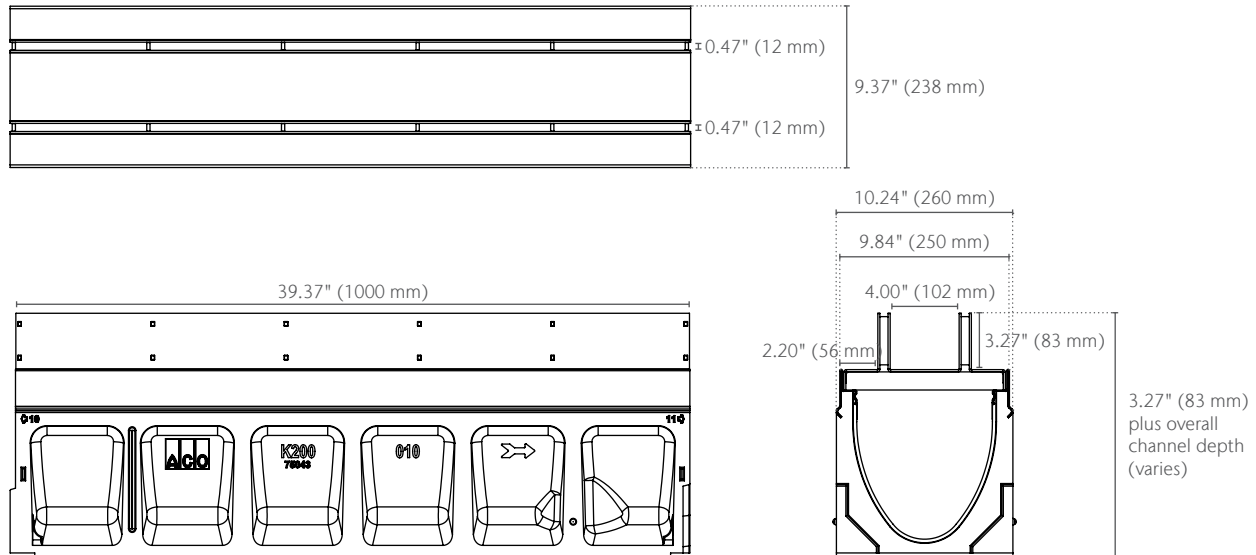


# Type 641/642 Galvanized Twinslot 200



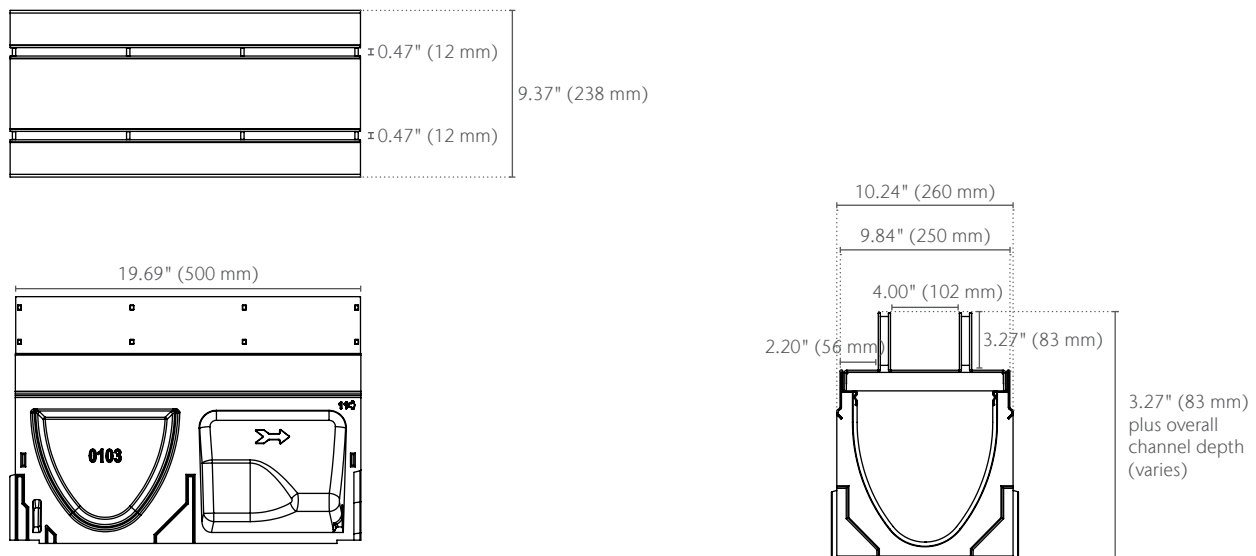
## One Meter Unit

part no. 138060



## Half Meter Unit

part no. 138061



# Type 641/642 Galvanized Twinslot 200



Product Name	Part No.	Invert in (mm)	Weight lbs
Type 641/642 - Twinslot 200 - 39.37" (1 m) Galvanized Steel	<b>138060</b>	4.45 (113)	36.3
Type 641/642 - Twinslot 200 - 19.69" (0.5 m) Galvanized Steel	<b>138061</b>	4.45 (113)	18.7

**Note:**  
For use with K200 and KS200 channels, and Series 900 catch basins.  
Twinslot 200 can also be used with SlabDrain H2 and H2K 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 galvanized steel.

The nominal clear opening for Twinslot are two ½" (12 mm) slots separated by 4" (102 mm) providing an overall width of 9.37" (238 mm). For use with K200, SlabDrain (H200K-13), and the K200 Series 900 catch basin. See separate ACO Spec Info Sheet for channel details.

Twinslot 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



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.

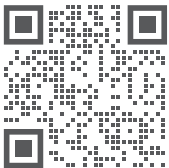


EN 1433 Load Class C  
56,202 lbs – 1,160 psi

## ACO, Inc.

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info@acousa.com  
www.acousa.com

