# Type 470/471 Galvanized Heel Resistant Brickslot 100













## **Specifications**

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

#### Materials

The Brickslot top is manufactured from 11 gauge galvanized steel.

The nominal clear opening are two – 5/16" (8 mm) slot openings and with a  $\frac{1}{4}$ " (6.35 mm) bar between the two openings. Overall width is 4.84" (123 mm). An offset slot helps prevent debris from being trapped. For use with K100, MembraneDrain, SlabDrain (H100-10, H100-8, H100K-8), and the K100 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.

#### Installation

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



ACO Specificat

## **ACO DRAIN**

# Type 470/471 Galvanized Heel Resistant Brickslot 100

#### One meter unit

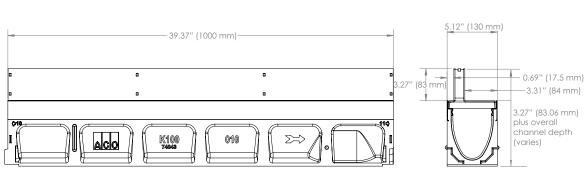








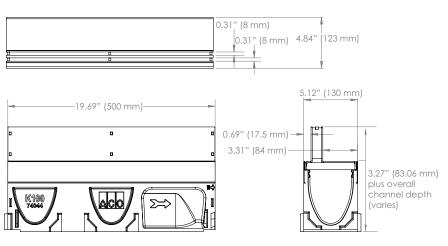




### Half meter unit

Information

Specification



Description	Part No.	Overal	ll Depth	Weight lbs.	
Type 470/471 - Brickslot 100 - 39.37" (1m) Galvanized Steel	138050	4.06	103	18.0	
Type 470/471 - Brickslot 100 - 19.69" (0.5m) Galvanized Steel	138051	4.06	103	9.2	

- 1. For use with K100 channels and Series 900 catch basins.
- 2. Brickslot can also be used with SlabDrain H and HK channels.

### ACO, Inc. **Northeast Sales Office** 9470 Pinecone Drive Mentor, OH 44060

Tel: (440) 639-7230 Toll free: (800) 543-4764 Fax: (440) 639-7235

# **West Sales Office**

825 W. Beechcraft St. Casa Grande, AZ 85122 Tel: (520) 421-9988 Toll Free: (888) 490-9552 Fax: (520) 421-9899

#### **Southeast Sales Office**

4211 Pleasant Road Fort Mill, SC 29708 Toll free: (800) 543-4764 Fax: (803) 802-1063



**Electronic Contact:** info@ACODrain.us www.ACODrain.us



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