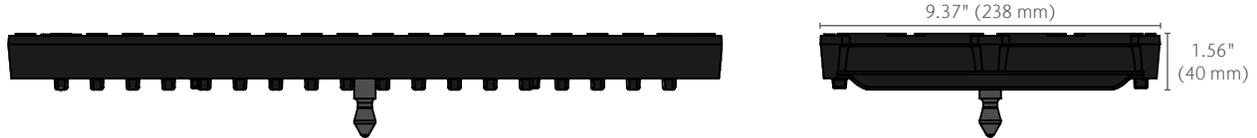
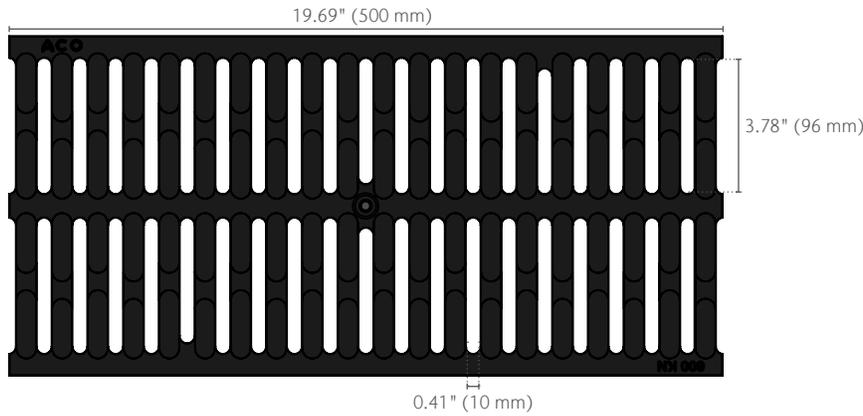


# Type 661Q Ductile Iron Slotted Grate Spec Sheet



## Type 661Q Ductile Iron Slotted Grate

part no. 10351



Product Name	Part No.	Length in (mm)	Width in (mm)	Weight lbs
Type 661Q Ductile Iron Slotted Grate	<b>10351</b>	19.69 (500)	9.41 (239)	37.0
K2 QuickLok® Locking Bar	<b>10457</b>	-	-	0.5
QuickLok® grate removal hook	<b>01318</b>	-	-	0.3

# Type 661Q Ductile Iron Slotted Grate Spec Sheet

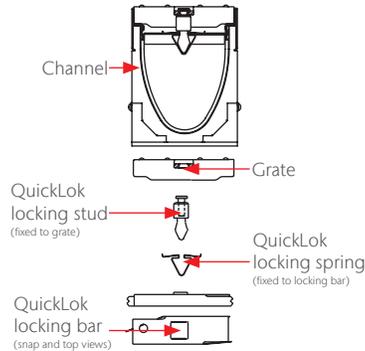


## QuickLok® Locking Mechanism

ACO QuickLok is a patented boltless locking system. Grates are removed and replaced with the minimum time and effort for ease of maintenance.

The unique design of ACO QuickLok includes a locking stud fixed into the grate which clips into a locking bar.

The QuickLok locking stud is made from stainless steel and high density nylon. The locking bar and locking spring are stainless steel for use in both general purpose and corrosive environments.



## Specification Summary

### General

The surface drainage system shall be ACO Drain K200, KS200, H200K-13, or H200KS-13 channels complete with ACO Type 661Q Ductile Iron Slotted grate with QuickLok locking as manufactured by ACO, Inc. or similar approved.

### Installation

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

### Materials

The covers shall be manufactured from ductile iron and have minimum properties as follows:

- Ductile iron to ASTM A 536-84 - Grade 65-45-12
- Intake area of 81.89 in<sup>2</sup> (528.32 cm<sup>2</sup>) per half meter of grate

The overall width of 9.37" (238mm) and overall length of 19.69" (500mm). Slots measure at a maximum of 3.75" (95mm).

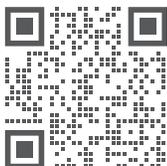
 EN1433 Load Class E  
134,885 lbs – 2,785 psi

 Slip-resistant:  
BPN > 24 based on Pendulum Test

## ACO, Inc.

© January 2026 ACO, Inc.

All reasonable care has been taken in compiling the information in this document. All recommendations and suggestions on the use of ACO products are made without guarantee since the conditions of use are beyond the control of the company. It is the customer's responsibility to ensure that each product is fit for its intended purpose and that the actual conditions of use are suitable. ACO, Inc. reserves the right to change products and specifications without notice.



info@acousa.com  
www.acousa.com

