

## KLASSIKDRAIN K300/KS300 DRAINLOK™ GRATES

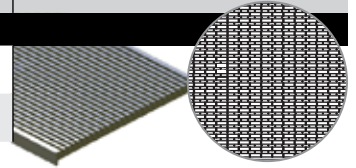
### LOAD CLASS A - 3,500 LBS. - EN 1433 (58 PSI) PEDESTRIAN

Description	Part No.	Length in.	Slot Size in.	Intake Area sq. in.	Wgt. lbs.							
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#### LONGITUDINAL STAINLESS

Type 847D - stainless	142223	39.37"	0.81 x 0.24	263.2	28.6	DL	✓	✓	✓	✓	✓	51.3
Type 848D - stainless	142224	19.69"	0.81 x 0.24	131.6	14.5	DL	✓	✓	✓	✓	✓	51.3

\*Grade 304 stainless steel

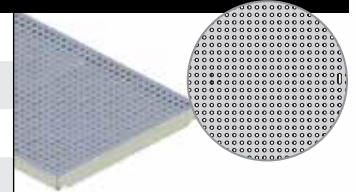


### LOAD CLASS B - 28,000 LBS. - EN 1433 (483 PSI) LIGHT DUTY

#### PERFORATED SLOTTED STEEL

Type 811D - galvanized	138090	39.37"	0.25 dia.	64.8	30.9	DL	✓	✓	✓	✓	✓	22.6
Type 813D - galvanized	138091	19.69"	0.25 dia.	31.9	15.0	DL	✓	✓	✓	✓	✓	22.6
Type 865D - stainless*	138092	39.37"	0.25 dia.	64.8	30.9	DL	✓	✓	✓	✓	✓	29.6
Type 866D - stainless*	138093	19.69"	0.25 dia.	31.9	15.0	DL	✓	✓	✓	✓	✓	29.6

\*Grade 304 stainless steel

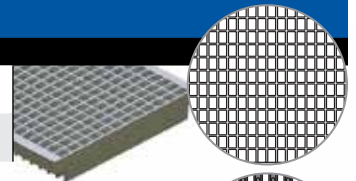


### LOAD CLASS C - 56,000 LBS. - EN 1433 (967 PSI) COMMERCIAL VEHICLE

#### MESH STEEL

Type 805D - galvanized	13819	19.69"	0.63 x 0.87	163.7	29.5	DL	x	x	x	✓	✓	52.1
Type 830D - stainless*	13849	19.69"	0.63 x 0.87	163.7	29.5	DL	x	x	x	✓	✓	41.3

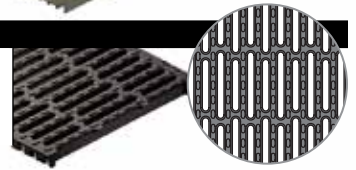
\*Grade 304 stainless steel



#### SLOTTED IRON

Type 860D - iron	13870	19.69"	0.47 x 2.57 avg	88.1	38.0	DL	x	x	x	✓	✓	31.5
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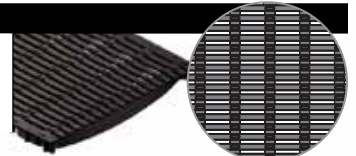
Ductile iron to ASTM A 536-84 - minimum grade 64-45-12



#### LONGITUDINAL IRON

Type 876D - iron	99588	19.69"	1.97 x 0.24	64.3	35.8	DL	✓	✓	✓	✓	✓	25.8
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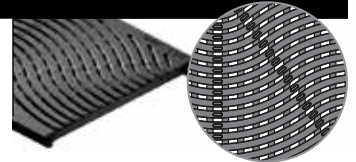
Ductile iron to ASTM A 536-84 - minimum grade 64-45-12



#### WAVE IRON

Type 880D - iron	99581	19.69"	0.27 x 0.9 avg	88.5	48.0	DL	✓	✓	x	✓	✓	26.6
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Ductile iron to ASTM A 536-84 - minimum grade 64-45-12



## DrainLok™ - Boltless & Barless Locking System

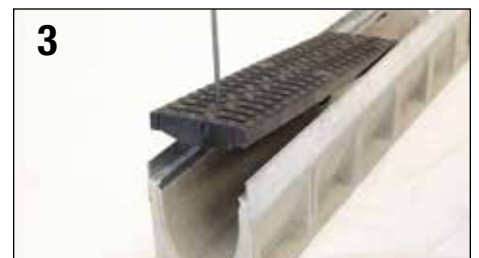


**FIT GRATE**

Position grate onto channel and align anti-shunt detail with recess in rail.



Push down or stand on grate until it clicks into position.

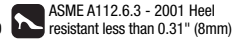
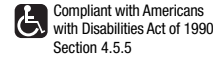
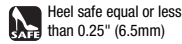
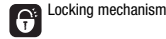


**GRATE REMOVAL**

To remove first grate, insert grate removal tool into slots at end of grate, pull up sharply. Remaining grates can be removed by hand.



# GRATING PACIFIC



## KLASSIKDRAIN K300/KS300 QUICKLOK™ GRATES

### LOAD CLASS C - 56,000 LBS. - EN 1433 (967 PSI) COMMERCIAL VEHICLE

Description	Part No.	Length in.	Slot Size in.	Intake Area sq. in.	Wgt. lbs.							
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#### DECORATIVE STEEL

Type 881Q - iron	93950	19.69"	0.29 x 0.43 avg	54.6	47.0	QL	✓	✗	✗	✓	38.8	
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Ductile iron to ASTM A 536-84 - minimum grade 64-45-12

#### MOSAIC IRON

Type 879Q - iron	93958	19.69"	0.30 x 0.98 avg	47.0	47.3	QL	✓	✗	✗	✓	24.6	
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Ductile iron to ASTM A 536-84 - minimum grade 64-45-12

### LOAD CLASS E - 135,000 LBS. - EN 1433 (2,321 PSI) INDUSTRIAL

#### LONGITUDINAL IRON

Type 878Q - iron	138130	19.69"	1.0 x 0.31	61.8	52.9	QL	✓	✓	✓	✓	25.8	
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Ductile iron to ASTM A 536-84 - minimum grade 64-45-12

#### SLOTTED IRON

Type 861Q - iron	10431	19.69"	0.39 x 5.71	97.0	56.0	QL	✗	✗	✗	✓	50.8	
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Ductile iron to ASTM A 536-84 - minimum grade 64-45-12

### QuickLok™ - Boltless Locking System

<b>1</b> 	<b>2</b> 	<b>3</b> 	<b>4</b> 	<b>5</b> 	<b>6</b> 
<b>FIT LOCKING BAR</b>		<b>FIT GRATE</b>		<b>GRATE REMOVAL</b>	

Locate locking bar in recesses, rotate and use hammer to tap securely into place. Serrated ends grip in recess.

K300 channels use plastic safety clip to hold in place.

To install grate, align QuickLok™ stud directly over locking bar.

Push down or stand on grate until it clicks into position.

To remove first grate, insert grate removal tool into slots at end of grate, pull up sharply. Remaining grates can be removed by hand.

To remove bar, insert screwdriver into hole at end of bar and lever back serrated end; rotate bar free.