SMITH® JAY R. SMITH MFG. CO.®
MEMBER OF MORRIS GROUP INTERNATIONAL
POST OFFICE BOX 3237
MONTGOMERY, ALABAMA 36109-0237 (USA)
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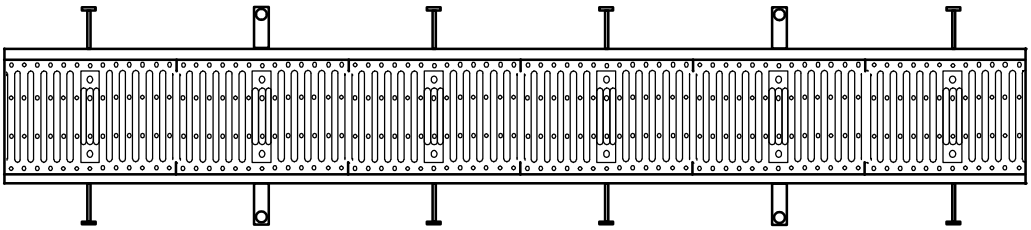
CUSTOMER DRIVEN SINCE 1926

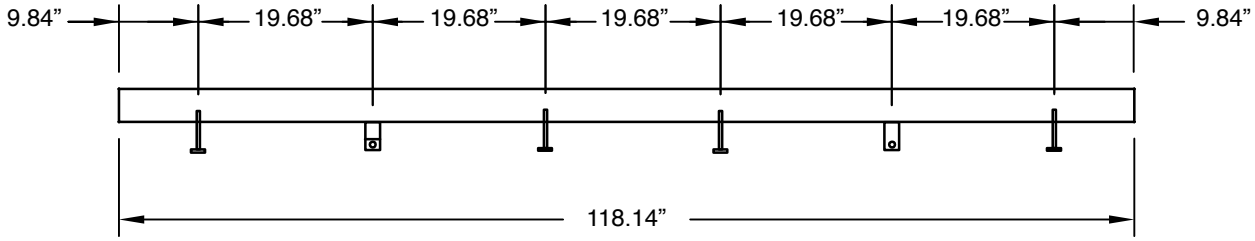
MEMBER OF:

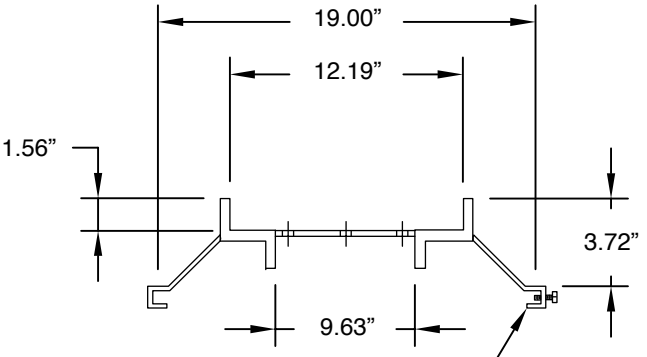
LOCATION

9960-LC FRAME AND GRATE SYSTEM

"TOP VIEW CAST IRON SLOTTED GRATE SHOWN"







SECTION VIEW OF FRAME

Welded Installation Device For Rebar Support.
"Rebar posts by others"
(4 Per Frame)

VARIATIONS:

☐ End Frame

Heavy Duty, DIN 19580 Class C
-56,000 lbs -1,162 psi for commerical pneumatic tire traffic patterns, forklifts and tractor trailers.

☐ 9960-MC Ductile Iron Slotted Grate

☐ 9960-GM Galvanized Steel Mesh Grate
☐ 9960-GPHD Galvanized Steel Perforated Grate

☐ 9960-SSM Stainless Steel Mesh Grate
☐ 9960-SSP Stainless Steel Perforated Grate

Extra Heavy Duty, DIN 19580 Class E
-135,000 lbs -2,788 psi for commercial solid tire traffic patternm forklifts and impacts from steel struts or metal wheels.

☐ 9960-M Slotted Ductile Iron Grate
☐ 9960-MADA Ductile Iron ADA Grate

REGULARLY FURNISHED:
Powder Coated Welded Steel Frame Support System with Concrete Anchors (One Pair Every 18 Inches). Supplied with Secured Specified Grate.

OPTIONAL FRAME MATERIAL:
☐ Stainless Steel (304)
☐ Galvanized Steel

REV.	DATE	DESCRIPTION	BY	CKD. BY
A	2-22-21	Added MC Option	KK	PJ

WEIGHT POUNDS

VOLUME CUBIC FEET

FIGURE NUMBER
9960-LC

FIGURE NUMBER: 9960-LC
DRAWN BY: MW
CHECKED BY: PJ
APPROVED BY: PJ
DATE: 7-17-2019
SCALE: NONE
SIZE: A
DRAWING NUMBER: s9960-LC
A

DIMENSIONS ARE SUBJECT TO MANUFACTURERS TOLERANCE AND CHANGE WITHOUT NOTICE
WE CAN ASSUME NO RESPONSIBILITY FOR USE OF SUPERSEDED OR VOID DATA

WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov