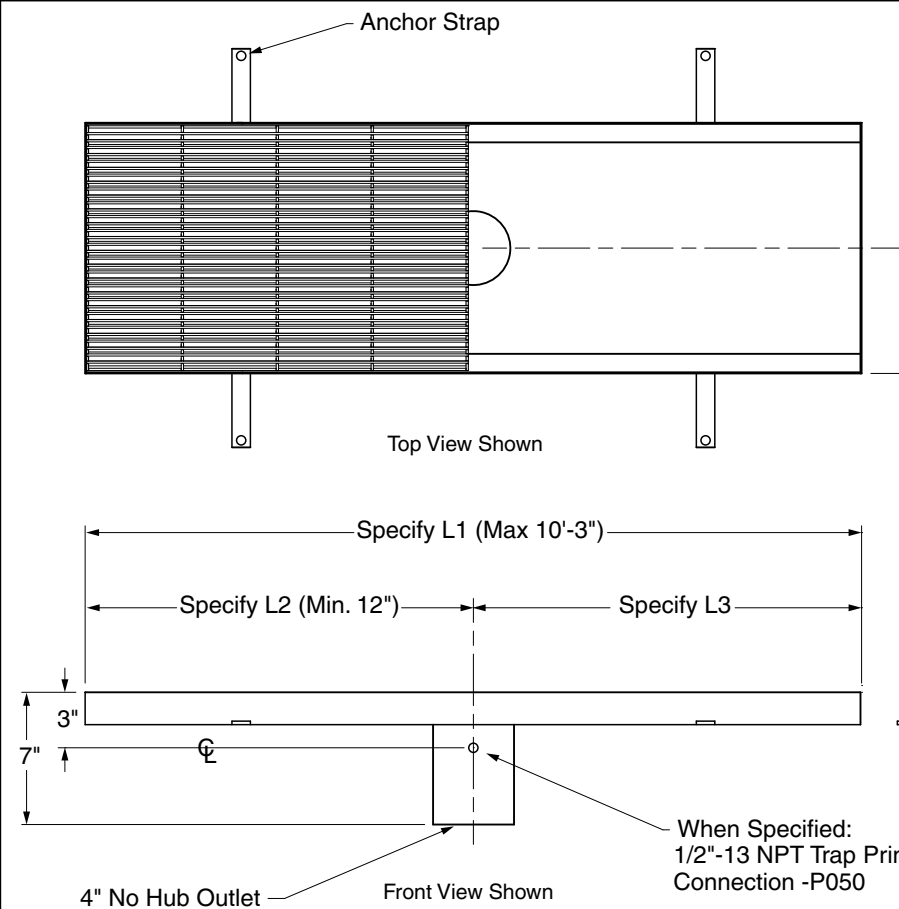


M	   					LOCATION	
FIGURE NUMBER	9679						
REV.	DATE	DESCRIPTION	BY	CKD. BY	WEIGHT POUNDS	VOLUME CUBIC FEET	FIGURE NUMBER
							9679

SMITH® JAY R. SMITH MFG. CO.®
MEMBER OF MORRIS GROUP INTERNATIONAL
POST OFFICE BOX 3237
MONTGOMERY, ALABAMA 36109-0237 (USA)
TEL: 334-277-8520 FAX: 888-377-7818 www.jrsmith.com

MEMBER OF:

STAINLESS STEEL THRESHOLD DRAIN



Top View Shown

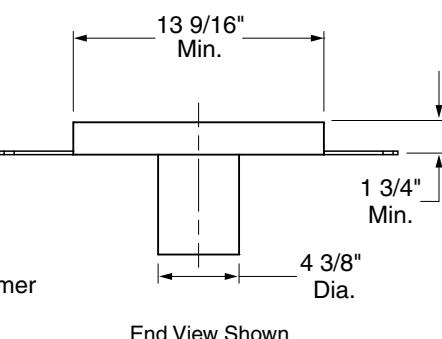
Front View Shown

Specify Length L1 In Inches
Minimum Length To Meet 100 GPM Requirement = 3'-6"
Maximum Length To Meet 100 GPM Requirement = 10'-3"

Note: If Outlet Is Required To Be Off Center,
Specify L2 (Min. 12") and L3 Dimensions In Inches

PATENT NO. US 10,167,621
PATENT NO. 10, 501, 926.B2

Note: Grates MUST be oriented so the bars slope toward the direction of water flow.



End View Shown

REGULARLY FURNISHED:
Custom threshold/lobby trench drain, 13 9/16" wide, 1 3/4" deep, all fabricated of 14 gage stainless steel conforming to ASTM A-240 (type 304). Drain provided with 4" NO-HUB vertical outlet, anchor straps and custom loose set stainless steel longitudinal heel-proof ADA bar grates conforming to ASTM A-240 (type 304) with open area of 103.45 sq in. per linear foot and bar spacing of 1/4". Minimum dimensional requirements of 3'-6" long x 13 9/16" x 1 3/4" deep must be met to satisfy 100 GPM flow rate specifications. Contact Jay R. Smith with other length requirements.

VARIATIONS:

- ☐ 1/2"-13 NPT Trap Primer Connection -P050
- ☐ Less Anchor Straps - LAS
- ☐ 6" No-Hub Vertical Outlet
- ☐ Black Powder Coated Interior -BPF
- ☐ DX Flange -DX
- ☐ Tile Inlay Grate -TIG
- ☐ Vandal Proof -U
- ☐ Protective Wood Insert