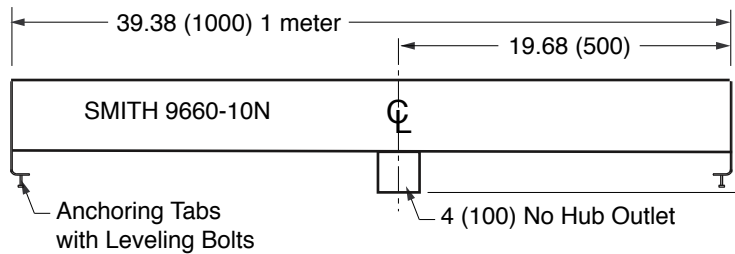


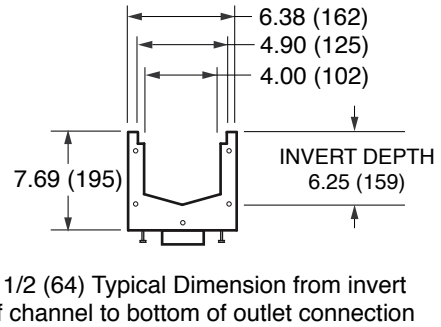
STAINLESS STEEL TRENCH DRAIN

6" WIDE MODULAR STAINLESS STEEL TROUGH/TRENCH DRAIN

ENGINEERING SPECIFICATION AND FUNCTION: Used in kitchens or other areas where a trough drain is required and where sanitation is of prime concern. This 16-gauge Type 304 stainless steel trench drain is 39.38" long, 6.38" wide and has a 4" wide throat with bolting end plates. Available with 4" center outlet for trough drain configuration. Complete with dome bottom strainer, leveling studs and stainless steel 9660-466-SBG bar grate. Trough/trench drain shall be Jay R. Smith Mfg. Co. figure number 9660-10N.



SIDE VIEW OF CHANNEL



END VIEW OF CHANNEL

REGULARLY FURNISHED:

Fabricated 16 Gauge type 304 stainless steel trench drain body with leveling studs, bolting end plates, 4" no hub center bottom outlet, secured stainless steel 9660-466-SBG bar grate load class "C", and stainless steel dome bottom strainer.

VARIATIONS:

- Buttweld Outlet -BW
- Grating Options
- See Below

OPTIONAL MATERIALS:

- Type 316 Stainless Steel -316SS
- Trench Body, -SBG Grate Only

NOTE: All Grates Are Type 304 Stainless Steel
 Except for the - SBG Grate that has option FM 316 SS.

GRATING OPTIONS:

- Light Duty-DIN 19580/EN 1433 Load Class A-3500 lbs - 70 psi. Pedestrian, Bicycle and Wheelchair Traffic:**
- 9660-450-SS Slotted Stainless Steel
 - 9660-451-SSPA Perforated Stainless Steel
- Medium Duty-DIN 19580/EN 1433 Load Class B-28,100 lbs - 581 psi. Light Truck and Automobile Traffic:**
- 9660-447-SSADA ADA Stainless Steel

- HEAVY Duty-DIN 19580/EN 1433 Load Class C-56,000 lbs-1,162 psi. Commercial Pneumatic Tire Traffic Patterns, Pneumatic Tire Forklifts and Pneumatic Tire Tractor Trailers:**
- 9660-430-SSM Stainless Steel Mesh
 - 9660-455-SSHD Slotted Stainless Steel
 - 9660-465-SSP Perforated Stainless Steel
 - 9660-466-SBG Stainless Steel Bar Grate (Type 316SS)

NOTE: Dimensions shown in parentheses are in millimeters.

DRAWING NUMBER: S-9660-10N
 SIZE: A
 SCALE: NONE
 DATE: 08/15/07
 APPROVED BY: PJ
 CHECKED BY: PJ
 DRAWN BY: RN
 FIGURE NUMBER: 9660-10N

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

REV.	DATE	DESCRIPTION	BY	CKD. BY	WEIGHT POUNDS	VOLUME CUBIC FEET	FIGURE NUMBER
							9660-10N