

C	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: MEMBER OF:					LOCATION																			
	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 ☐ Type 316 Stainless Steel -316SS Trench Body, -SBG Grate Only OPTIONAL MATERIALS:																									
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.																									
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 10%; text-align: center;">C B A</td> <td style="width: 15%; text-align: center;">7-6-21 4-9-19 7-2-15</td> <td style="width: 35%; text-align: center;">9660 was 9870 Updated Load Class C -447 was -445</td> <td style="width: 10%; text-align: center;">KK MW TBW</td> <td style="width: 10%; text-align: center;">PJ PJ PJ</td> <td style="width: 10%; text-align: center;">WEIGHT POUNDS</td> <td style="width: 10%; text-align: center;">VOLUME CUBIC FEET</td> <td style="width: 10%; text-align: center;">FIGURE NUMBER 9660-10N</td> </tr> <tr> <td style="text-align: center;">REV.</td> <td style="text-align: center;">DATE</td> <td style="text-align: center;">DESCRIPTION</td> <td style="text-align: center;">BY</td> <td style="text-align: center;">CKD. BY</td> <td></td> <td></td> <td></td> </tr> </table>										C B A	7-6-21 4-9-19 7-2-15	9660 was 9870 Updated Load Class C -447 was -445	KK MW TBW	PJ PJ PJ	WEIGHT POUNDS	VOLUME CUBIC FEET	FIGURE NUMBER 9660-10N	REV.	DATE	DESCRIPTION	BY	CKD. BY			
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WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov