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	14 GAGE STAINLESS STEEL FLOOR, AREA & INDIRECT WASTE DRAINS WITH 12" (304) SQUARE TOP					
	DRAWING NUMBER	S9691				
	SIZE	A				
SCALE:	NONE					
DATE:	5-4-82					
APPROVED BY:	J.M.					
CHECKED BY:	K.H.					
DRAWN BY:	C.R.					
FIGURE NUMBER	9691 SERIES					

WE CAN ASSUME NO RESPONSIBILITY FOR USE OF SUPERSEDED OR VOID DATA

DIMENSIONS ARE SUBJECT TO MANUFACTURERS TOLERANCE AND CHANGE WITHOUT NOTICE

With Dome Bottom Strainer

USDA ACCEPTED

FIGURE NUMBERS

W/Dome Strainer	"B" Dim.	Approx. Wt. Lbs.	W/Sediment Bucket												
9691	4 (100)	14	9696	9692	6 (150)	17	9697	9693	8 (205)	20	9698	9694	10 (255)	23	9699
9691	4 (100)	14	9696												
9692	6 (150)	17	9697												
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9694	10 (255)	23	9699												

Grates w/1/2" (13) holes - Free Area 34 SQ IN (219) SQ CM
Optional grates w/1/4" (6) holes - Free Area 18 SQ IN (116) SQ CM
A (Pipe Size) = 02(50), 03(75) or 04(100)
Y NO-HUB Outlet Regular

Schedule 40 Regularly Furnished

With Sediment Bucket

FEATURES, OPTIONS AND ORDERING INFORMATION

REGULARLY FURNISHED: 14 Gage Type 304 SS Receptor Body with "Seepage Control Holes", Cast Type 316 SS Ribbed Non-Tilt Loose Set Grate with 1/2" (13) Square Holes. Perforated SS Dome Bottom Strainer or Sediment Bucket as Indicated by Figure Number.

VARIATIONS:

- ☐ Less Seepage Control Holes -LSH
- ☐ With Anchor Flange -F
- ☐ With Flange and Flashing Clamp -F-C
- ☐ Trap Primer Connection -P050 1/2" (13) & -P075 3/4" (19)
- ☐ BW Butt Weld Outlet (Specify Schedule -S05, -S10 or -S40)
- ☐ T Male Threaded Connection
- ☐ USDA Compliant

BUCKET MODELS ONLY:

- ☐ With SS Solid Bottom Ported Bucket -SBP
- ☐ With SS Dome Bottom Strainer -DBS
- ☐ With Mesh Lined Bucket -BS

OPTIONAL MATERIALS:

- ☐ Fabricated from Type 316 Stainless Steel -316

C

File No. 3663

ASME A112.6.3 & CSA B79

NOTE:

When determining location of this drain, consideration must be given to traffic loading factors. When used in areas where the drain is subjected to any traffic loading heavier than pedestrian foot traffic, the location, load and description of load shall be submitted to Jay R. Smith's Sales Engineering Department for evaluation and selection of proper grate.

OPTIONAL TOP GRATES AND COVERS

Suffix	Description	Suffix	Description
☐ -10	Less SS Grate	☐ -61	With SS Heel-Proof Ribbed Non-Tilt Loose Set Grate with 1/4" (6) Sq. Holes - Certified Light Duty
☐ -12	With SS 1/2 Grate	☐ -63	With SS Medium Duty Heel-Proof Ribbed Non-Tilt Loose Set Grate with 1/4" (6) Sq. Holes - Certified Medium Duty
☐ -13	With SS 3/4 Grate	☐ -64	With SS Heavy Duty Ribbed Non-Tilt Loose Set Grate with 1/2" (13) Sq. Holes
☐ -14	With SS 2 1/2 (64) Sq. Center Hole Grate	☐ -66	With SS Extra Heavy Duty Ribbed Non-Tilt Loose Set Grate with 1/2" (13) Sq. Holes - Certified Extra Heavy Duty
☐ -15	With SS Recessed Grate with Handle		
☐ -21	With SS Grate with 4" (100) Dia. SS Funnel		
☐ -22	With SS Grate with 6" (150) Dia. SS Funnel		
☐ -25	With SS Grate with 8 1/4 (210) x 3 1/4 (53) x 4 1/2" (115) High Oval SS Funnel		
☐ -26	With SS Grate with 6 (150) x 2 1/2 (64) x 1" (25) High Oval SS Funnel		
☐ -41	With SS Solid Cover		
☐ -42	With SS 1/2 Solid Cover		
☐ -43	With SS 3/4 Solid Cover		
☐ -44	With SS 2 1/2" (64) Sq. Center Hole Solid Cover		

• Flange is located 2" (51) from top of drain. 3" (76) when specified.

NOTE: Dimensions shown in parentheses are in millimeters.

AA Z Y X	10-23-24 5-24-24 8-24-23 2-23-23	Removed "-69...." Revised Variations Removed Function Added "@"	HS HS HS KK	KV CL CL CL	WEIGHT POUNDS	VOLUME CUBIC FEET	FIGURE NUMBER 9691 SERIES
REV.	DATE	DESCRIPTION	BY	CKD. BY			

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