

QUAD CLOSE® TRAP SEAL

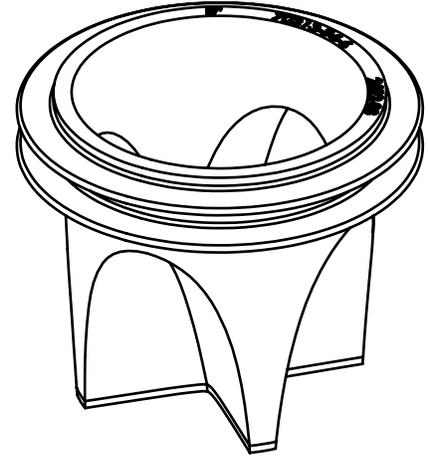
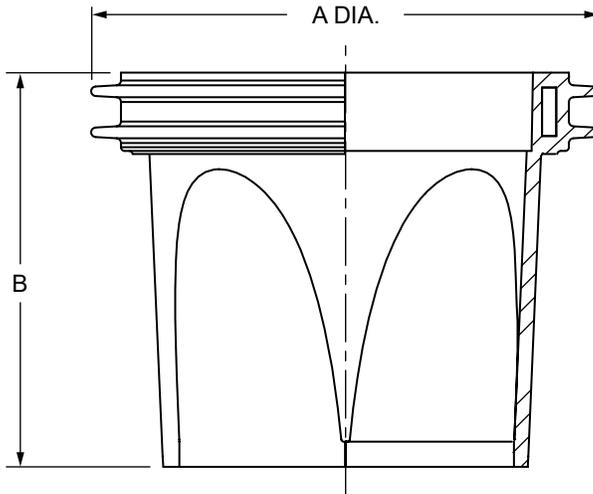


FIG. NO.	A (Pipe Size)	B	IAPMO LISTED ①	ASSE LISTED ①	BMEC AUTHORIZED	GPM FLOW RATE ③
<input type="checkbox"/> 2692-0150	01.5(38)	2.09(53)	—	—	NO	6.0 (22.7 L/M)
<input type="checkbox"/> 2692-02	02(50)	2.66(68)	FILE # 7479	SEAL #1435 AF-GW ⑤	YES	12.0 (45.4 L/M)
<input type="checkbox"/> 2692-03	03(75)	2.66(68)	FILE # 7479	SEAL #1435 AF-GW ⑤	YES	34.0 (128.7 L/M)
<input type="checkbox"/> 2692-0350 ②	0350(89) ②	2.66(68)	FILE # 7479	SEAL #1435 AF-GW ⑤	YES	51.0 (193.06 L/M)
<input type="checkbox"/> 2692-04	04(100)	2.66(68)	FILE # 7479	SEAL #1435 AF-GW ⑤	YES	73.0 (276.4 L/M)
<input type="checkbox"/> 2692-06	06(150)	3.66(93)	—	—	NO	135.0 (511.0 L/M)

INSTALLATION: The 01.5(38), 02(50), 03(75), 04(100) & 06(150) Quad Close Trap Seal sizes install in the drain outlet. To install, simply insert the Quad Close Trap Seal in the drain outlet or ② throat of strainer until the top of it is flush with top of drain outlet or strainer throat. See reverse side of submittal for illustration.

NOTES:

- ① The Fig. 2692 Barrier Type Floor Drain Trap Seal Protection Devices comply with all sections of the ASSE 1072 Standard.
- ② The 0350(89) Quad Close Trap seal size installs in the throat of Smith adjustable strainers. See reverse side of submittal for illustration.
- ③ Required flow rates per ASSE Standard #1072, Section I. All sizes meet these flow rates.
- ④ Do not use in applications where the room/space has an atmospheric pressure less than the ambient pressure of the exterior of the room/space or building.
- ⑤ AF-GW represents floor designation/rated for all floor types per ASSE 1072, Section II.

NOTE: Dimensions shown in parentheses are in millimeters.

Patent No. 8,844,572

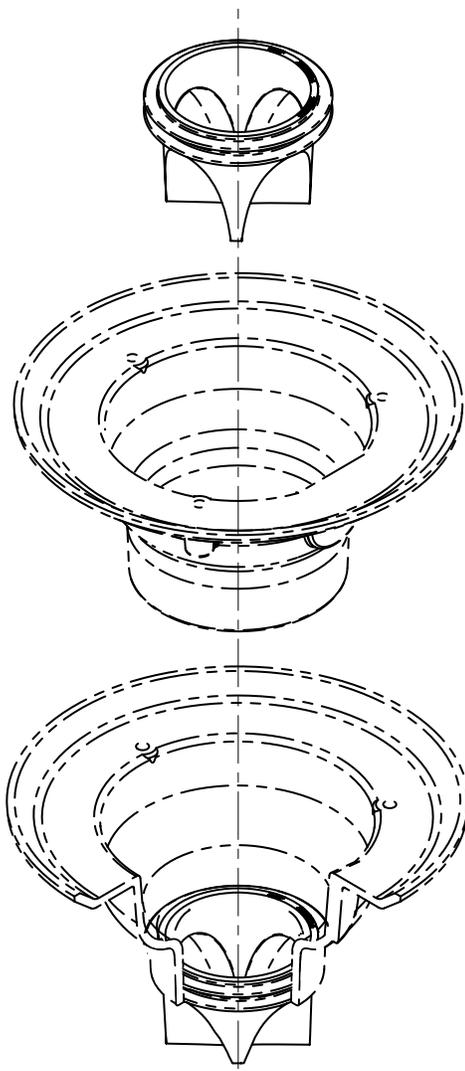
q
DRAWING NUMBER s2692
SIZE A
SCALE: NONE
DATE: 5-20-08
APPROVED BY: JM
CHECKED BY: CL
DRAWN BY: RN
FIGURE NUMBER 2692

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

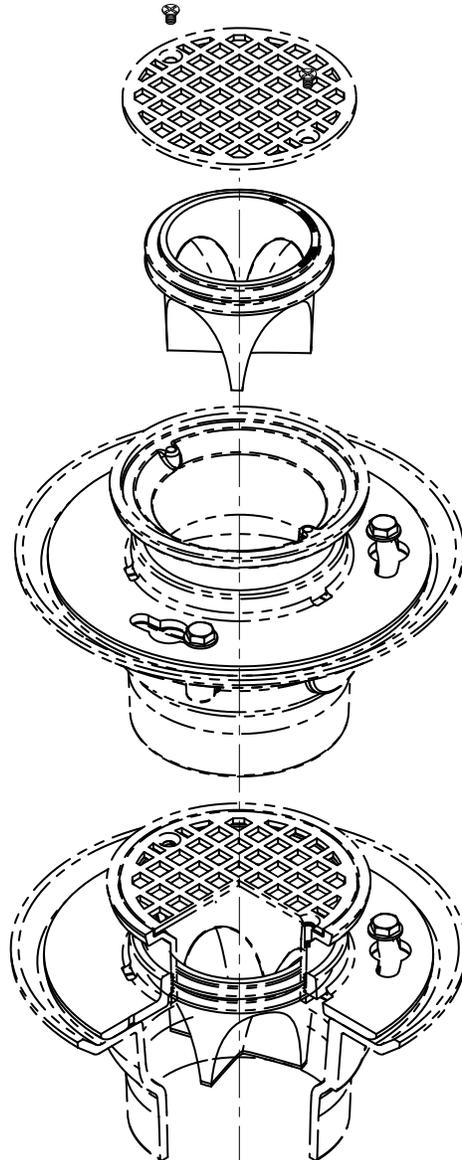
REV.	DATE	DESCRIPTION	BY	CKD. BY	WEIGHT POUNDS	VOLUME CUBIC FEET	FIGURE NUMBER 2692
	7-22-24 7-18-23 2-7-24 8-10-23	Revised Chart Revised Notes Rev. GPM Flow Rate, Notes Removed Function	HS HS HS HS	CL CL CL CL			

QUAD CLOSE[®] TRAP SEAL

Installation Illustrations



Installation in Drain
Body Outlet
0150(38), 02(50), 03(75), 04(100) & 06(150) Sizes



Installation in Strainer
Throat @
0350(89) Size

INSTALLATION NOTES:

1. First clean the drain and pipe of any debris that could cause an odor or interfere with the Quad Close sealing properly.
2. Insert the Quad Close into the drain outlet or throat of adjustable strainer by pushing until it is in the bottom of drain outlet or throat of adjustable strainer.
3. Once in place, open the Quad Close to relieve any back pressure between it and the p-trap water seal. (Note: Installing the Quad Close in the closed position will force water out of the p-trap.)
4. To ensure the p-trap water seal is fully primed pour water slowly down the drain until the water level no longer rises below the drain.

MAINTENANCE NOTES:

1. Inspect periodically and clean as required to remove any debris.

2692 BS
 DRAWING NUMBER s2692 BS
 SIZE **A**
 SCALE: **NONE**
 DATE: **5-20-08**
 APPROVED BY: **JM**
 CHECKED BY: **CL**
 DRAWN BY: **RN**
 DIMENSIONS ARE SUBJECT TO MANUFACTURERS TOLERANCE AND CHANGE WITHOUT NOTICE
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REV.	DATE	DESCRIPTION	BY	CKD. BY	WEIGHT POUNDS	VOLUME CUBIC FEET	FIGURE NUMBER 2692 BS