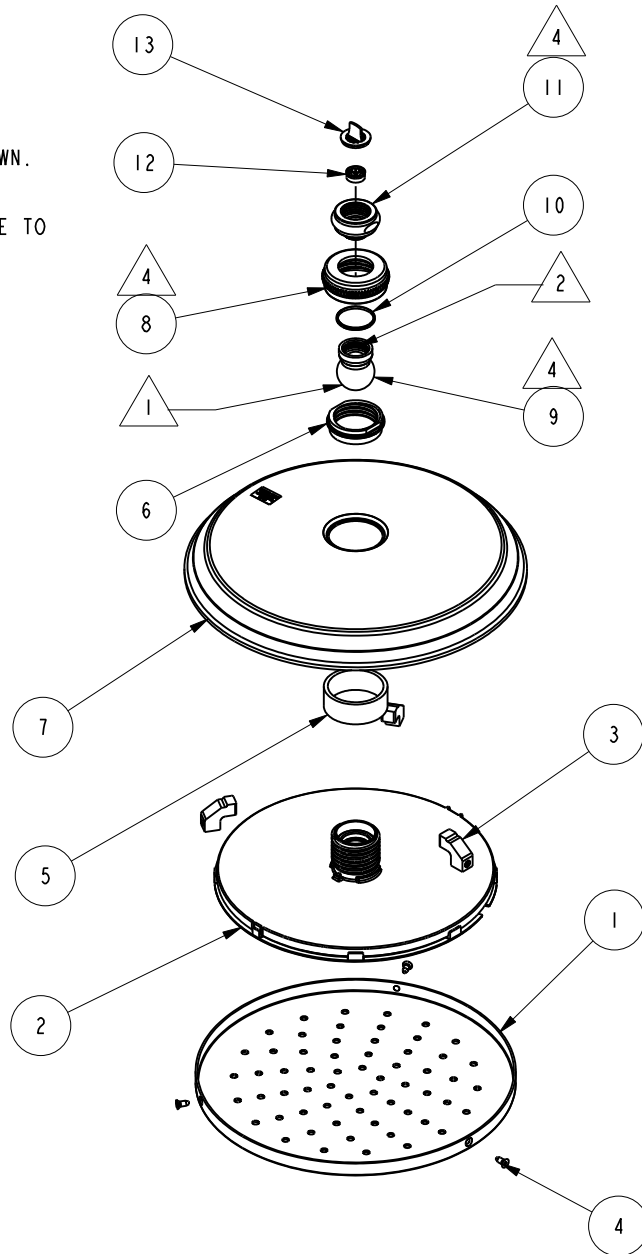


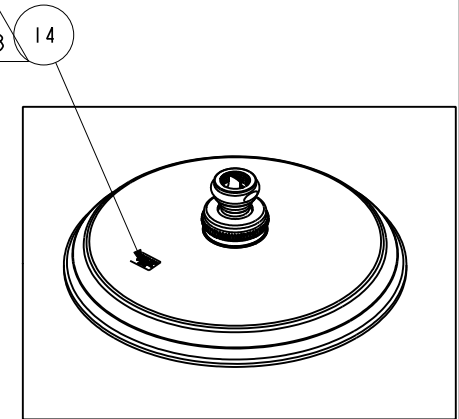
NOTES:

1. APPLY THIN FILM OF DOW CORNING 111.
2. APPLY LOCTITE 680.
3. AFFIX LABEL 98136 APPROX. WHERE SHOWN.
4. TIGHTEN THE NUT 12287 IN SUCH A WAY THAT IT SHALL TAKE 20-25 LB-IN TORQUE TO MOVE THE PIVOT BALL.



BILL OF MATERIAL (CURRENT LEVEL)

ITEM	PT/ASSY	DESCRIPTION	TYPE	QTY.
1	11391	FACE PLATE	PART	1
2	1-317	7.5 SHOWER ENGINE	ASSEMBLY	1
3	12322	FACEPLATE TAB	PART	3
4	92283	SCRW, 6-32 X 5/16 FLT HD SS	PART	3
5	12289	RAIN SHOWER SHELL SUPPORT	PART	1
6	12288	RETAINING NUT	PART	1
7	11494	SHOWER HEAD SHELL	PART	1
8	12287	TRADITIONAL SHOWER SHELL NUT	PART	1
9	80150	PIVOT BALL	PART	1
10	91157	WSHR, .920 ID X 1.0 OD X .066 THK, FLT, R&BON	PART	1
11	80151	SHOWER SPOUT NUT	PART	1
12	11914	FLOW REGULATOR, 2.0 GPM MAX	PART	1
13	50187	WSHR RBR W/ DIFFUSER	PART	1
14	98136	LABEL	PART	1



J	EN-2835	06/26/15
H	EN-2671	1/13/14
G	EN-2629	10/18/13
F	EN-2431	02/06/13
E	EN-2297	10/04/12
D	EN-1668	04/05/11
C	EN-1256a	06/16/09
B	EN-1256	06/03/09
A	EN-1212	04/17/09
-	EN-1129	10/23/08
REV	REV DESC	DATE

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TRADITIONAL RAIN SHOWER HEAD

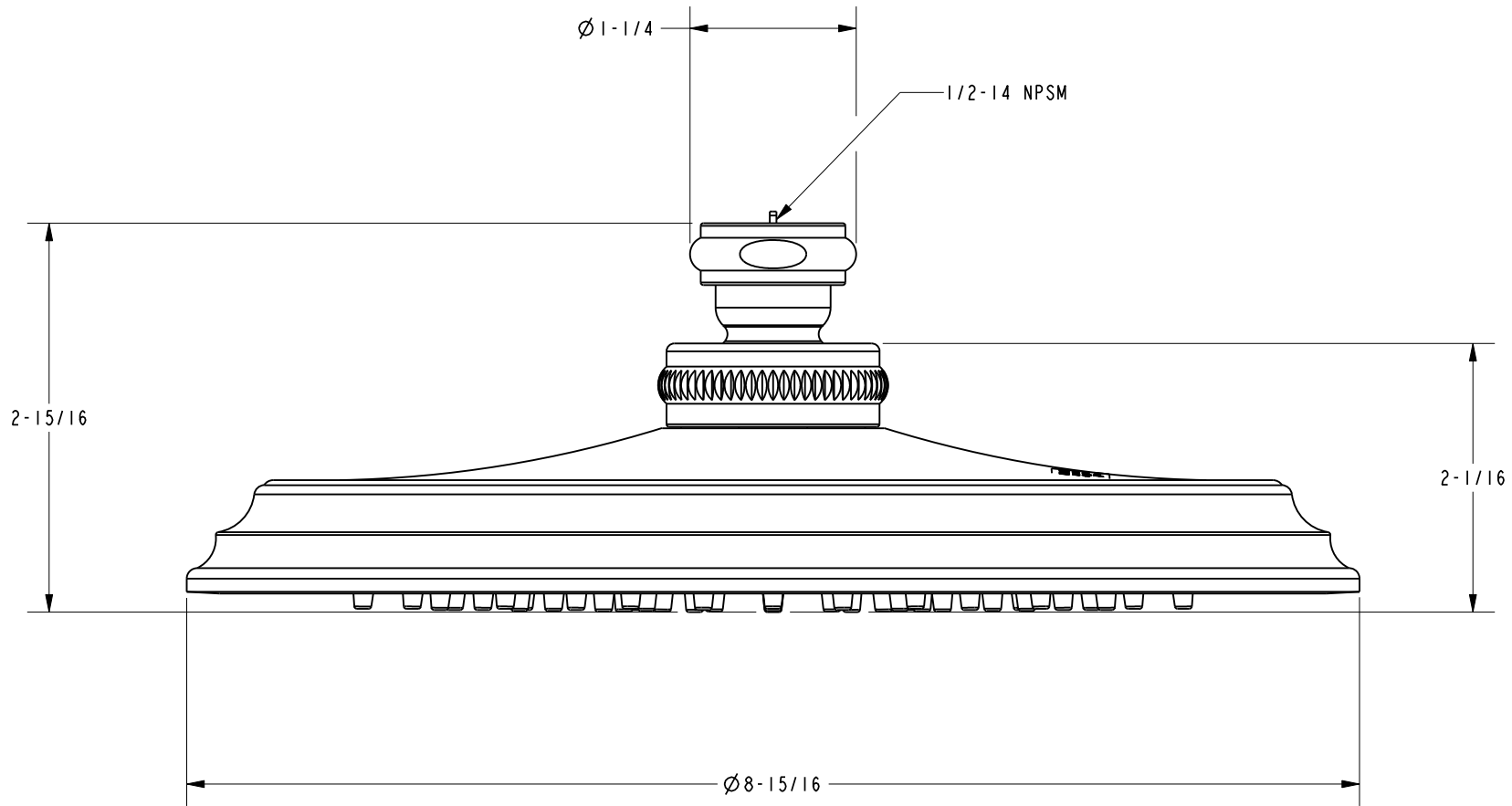
ASSY. NO. 2152

SCALE .200

REF. -

SHEET 1 OF 2

SPECIFICATION DWG



DIMENSIONS ARE IN INCHES AND AN APPROXIMATION OF A TYPICAL INSTALLATION

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DWG NO.	2152	REV J
SCALE .750	REF. -	SHEET 2 OF 2