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(12) **United States Design Patent**
Baughman

(10) **Patent No.:** **US D641,628 S**
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(54) **CLOSURE FOR A CONTAINER**

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(**) Term: **14 Years**

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(51) **LOC (9) Cl.** **09-07**

(52) **U.S. Cl.** **D9/452; D9/454**

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D9/440, 439, 435; D7/399, 396, 396.5, 395,
D7/393, 392.1, 387, 321, 300.2; D24/130,
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220/825, 276, 254.8, 254.4; 215/364, 356,
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See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,561,596	A	7/1951	Rieke	
2,565,699	A	8/1951	Rieke	222/529
2,661,128	A	12/1953	Rieke	222/529
2,764,199	A *	9/1956	Tupper	220/254.3
2,772,037	A	11/1956	Rieke	222/481
2,895,654	A	7/1959	Rieke	222/529
3,040,938	A	6/1962	Smith	222/478
3,250,428	A	5/1966	Rieke	220/60
3,604,740	A	9/1971	Summers	292/256.61
3,613,966	A	10/1971	Summers	222/529
4,111,331	A	9/1978	Summers	220/319
4,236,629	A	12/1980	Dwinell	222/529
D258,576	S *	3/1981	Smith	D9/452
4,261,478	A	4/1981	Summers	220/270
4,294,382	A	10/1981	Summers et al.	222/529
4,320,861	A	3/1982	Rieke et al.	222/541
4,351,442	A	9/1982	Summers	215/216
4,555,048	A	11/1985	Hamman et al.	222/478
4,568,006	A	2/1986	Mueller et al.	222/488
4,618,078	A	10/1986	Hamman et al.	222/478

(Continued)

FOREIGN PATENT DOCUMENTS

DE 38 05 648 A1 9/1989
(Continued)

OTHER PUBLICATIONS

Search Opinion issued by EPO on Apr. 4, 2008 in EP 07252116.4.
(Continued)

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(57) **CLAIM**

The ornamental design for closure for a container, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a closure for a container, showing my new design, the rear elevational view being identical thereto;

FIG. 2 is a left side elevational view thereof, the right side elevational view being identical thereto;

FIG. 3 is a top plan view thereof;

FIG. 4 is a bottom plan view thereof ; and

FIG. 5 is a top perspective view thereof.

FIG. 6 is a front elevational view of a closure for a container, showing my new design in its installed environment, the rear elevational view being identical thereto;

FIG. 7 is a left side elevational view thereof, the right side elevational view being identical thereto;

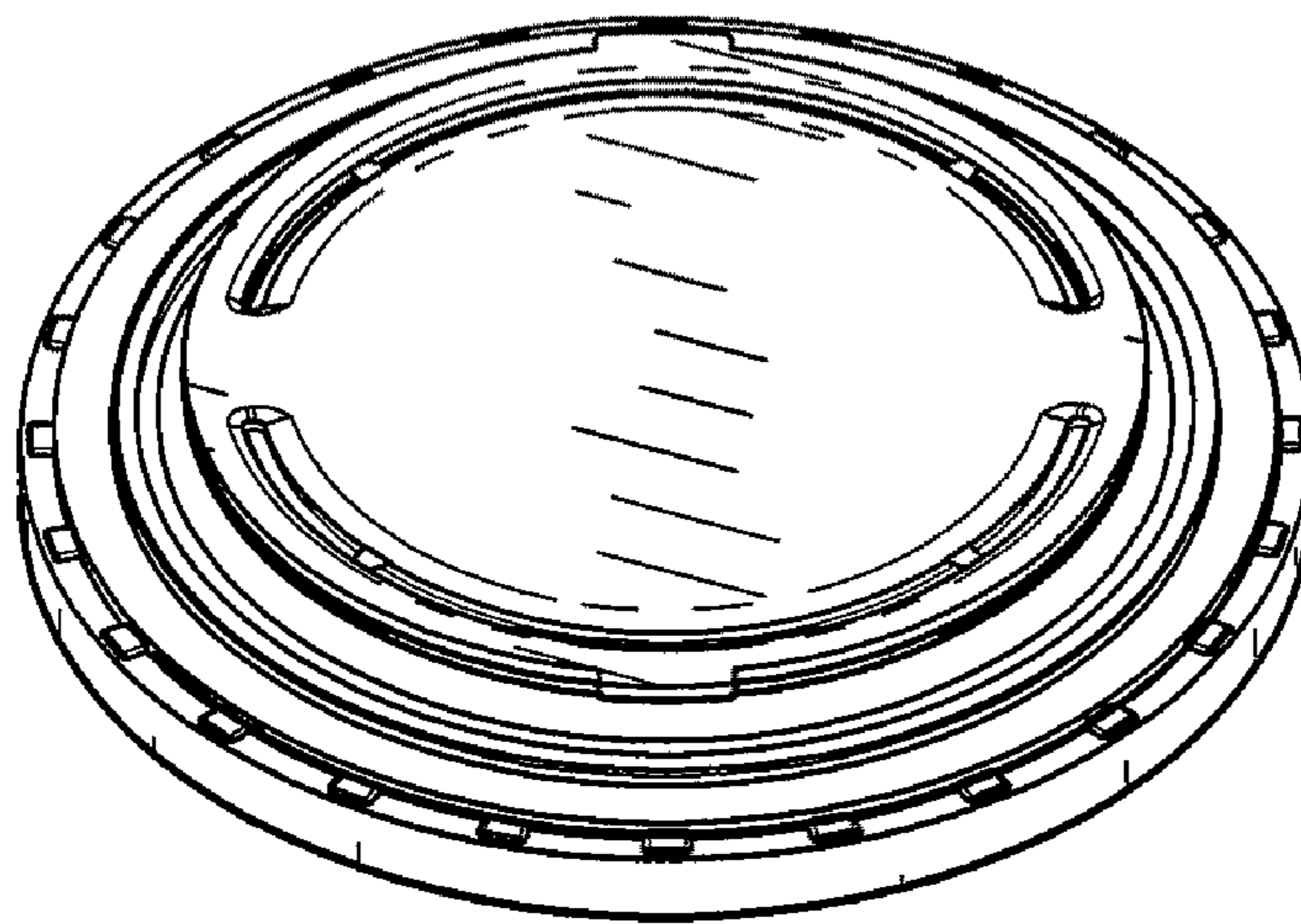
FIG. 8 is a top plan view thereof;

FIG. 9 is a bottom plan view thereof ; and,

FIG. 10 is a top perspective view thereof.

The broken lines in FIGS. 6-10 showing a portion of a container lid depict environmental subject matter only and form no part of the claimed design.

1 Claim, 6 Drawing Sheets



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U.S. PATENT DOCUMENTS

4,632,282 A 12/1986 Nagashima 222/529
4,699,290 A 10/1987 Adams 220/258
4,718,553 A 1/1988 Adamoli et al. 206/459
4,801,031 A 1/1989 Barriac 215/252
4,805,791 A 2/1989 Begley 215/252
4,877,143 A 10/1989 Travisano 215/230
4,921,147 A 5/1990 Poirier 222/527
4,981,230 A 1/1991 Marshall et al. 215/252
5,035,341 A 7/1991 Heilman et al. 215/230
5,096,079 A 3/1992 Odet 215/252
D359,905 S * 7/1995 Molo D9/447
D362,389 S * 9/1995 Frye D9/454
D365,519 S * 12/1995 Welch et al. D9/454
5,609,262 A 3/1997 Trout 215/219
5,641,099 A 6/1997 McLelland et al. 222/530
5,722,570 A 3/1998 Sultzter, III et al. 222/529
5,749,484 A 5/1998 Trout 215/219
5,788,100 A 8/1998 Sturk 215/258
D397,586 S * 9/1998 Bowers D7/615
5,899,364 A 5/1999 McLelland et al. 222/153.06
5,967,376 A 10/1999 McLelland et al. 222/153.06
6,135,985 A 10/2000 Fromer 604/295
6,193,921 B1 2/2001 Nelson 264/328.1
6,237,818 B1 5/2001 Kline 222/529
6,360,908 B1 3/2002 Kline 220/257
6,454,137 B1 9/2002 Sturk 222/189.09
6,966,469 B2 11/2005 Wassum 222/529
D519,837 S 5/2006 Sturk et al. D9/453
7,080,749 B2 7/2006 Van Bruggen 220/257.2
7,201,287 B2 * 4/2007 Maenke 220/203.11
D574,238 S * 8/2008 Walker et al. D9/452
7,614,530 B2 * 11/2009 Baughman et al. 222/529
D608,641 S * 1/2010 Baughman et al. D9/454

D610,007 S * 2/2010 Baughman et al. D9/454
D610,008 S * 2/2010 Baughman D9/454
D610,457 S * 2/2010 Baughman D9/454
D612,236 S 3/2010 Sturk et al. D9/446
7,717,307 B2 5/2010 Baughman et al. 222/529
D617,188 S 6/2010 Sturk D9/443
7,789,277 B2 * 9/2010 Baughman et al. 222/529
7,798,378 B2 9/2010 Baughman et al. 222/529
7,878,350 B2 * 2/2011 Ramoundos 215/230
2004/0011757 A1 1/2004 Shinozaki
2005/0011812 A1 1/2005 Nelson 222/111
2005/0124057 A1 6/2005 Sturk et al. 435/287.1
2005/0274815 A1 12/2005 Bergholtz et al. 239/16
2007/0284399 A1 * 12/2007 Baughman et al. 222/529
2009/0212079 A1 * 8/2009 Baughman et al. 222/529
2010/0282783 A1 * 11/2010 Baughman et al. 222/530

FOREIGN PATENT DOCUMENTS

EP 0 221 419 A2 5/1987
EP 0 286 843 A 10/1988
EP 0 161 746 B1 4/1989
EP 0 432 059 B1 6/1993
FR 2 578 819 A1 9/1986
FR 2862 620 A1 5/2005
GB 1 270 086 A 4/1972
GB 2 055 772 A 3/1981
GB 2 121 374 A 12/1983
WO WO 00/34133 A3 6/2000
WO WO 02/49931 A1 6/2002

OTHER PUBLICATIONS

Search Report dated Nov. 3, 2010 from EP 07252116.4, 4 pgs.

* cited by examiner

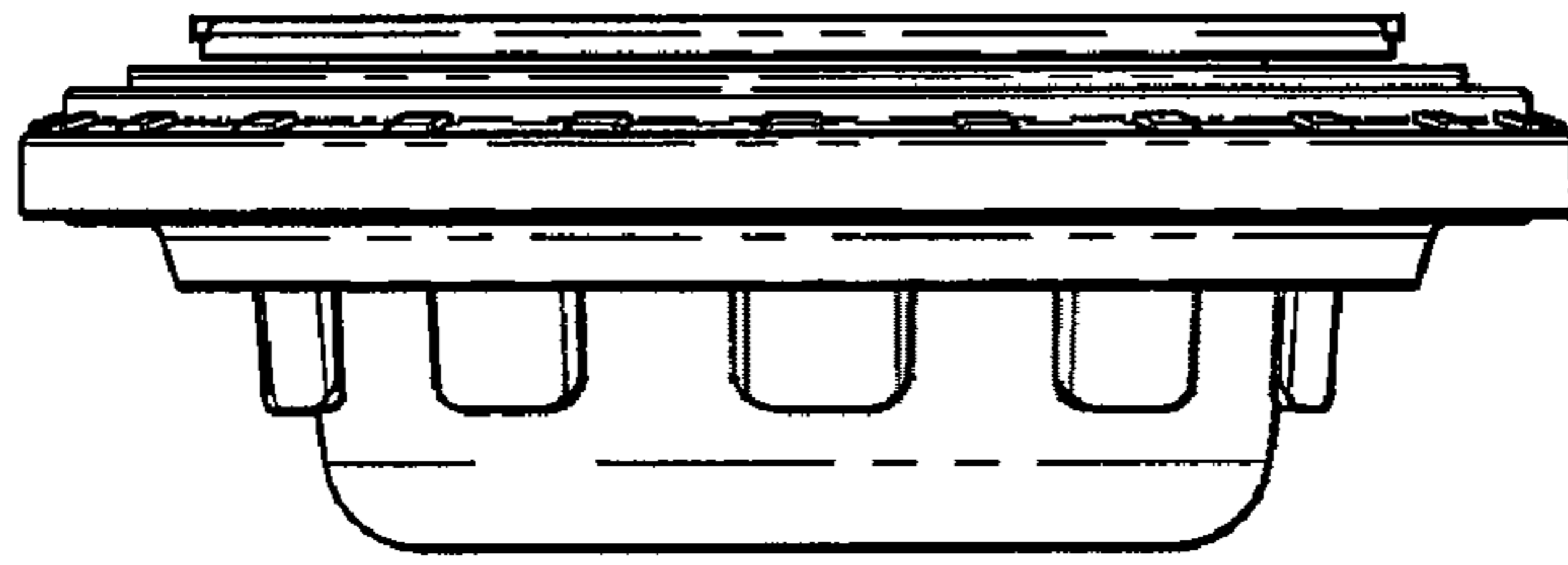


Fig. 1

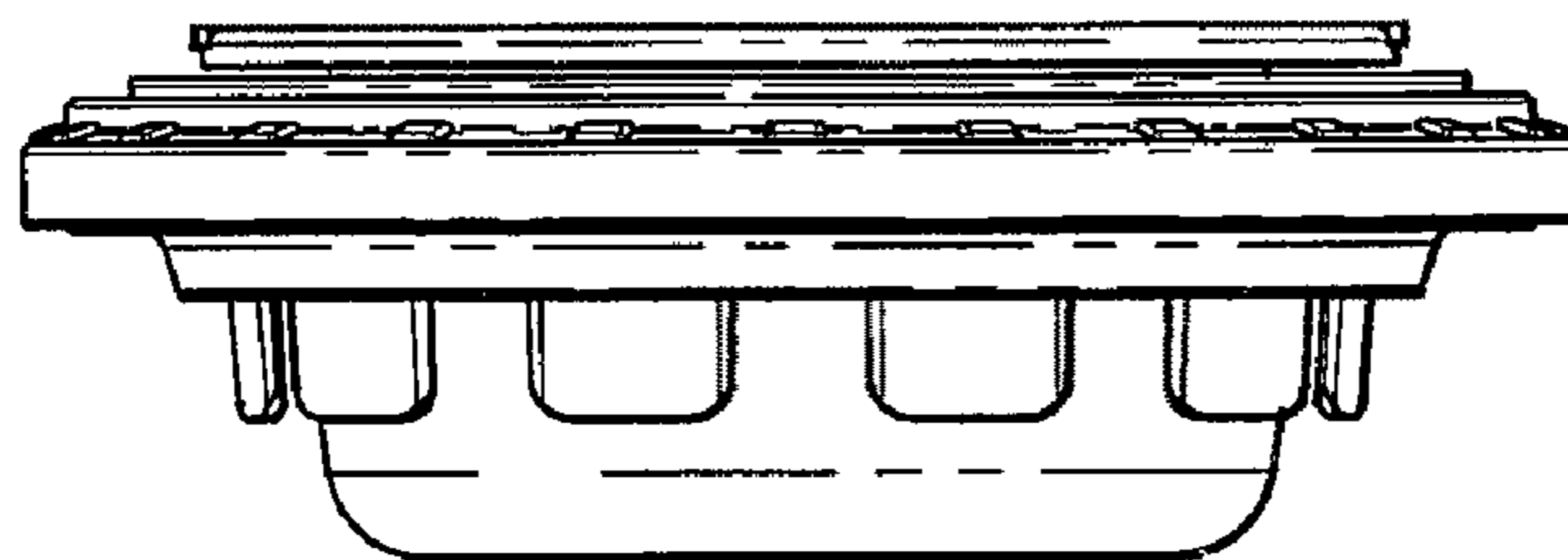


Fig. 2

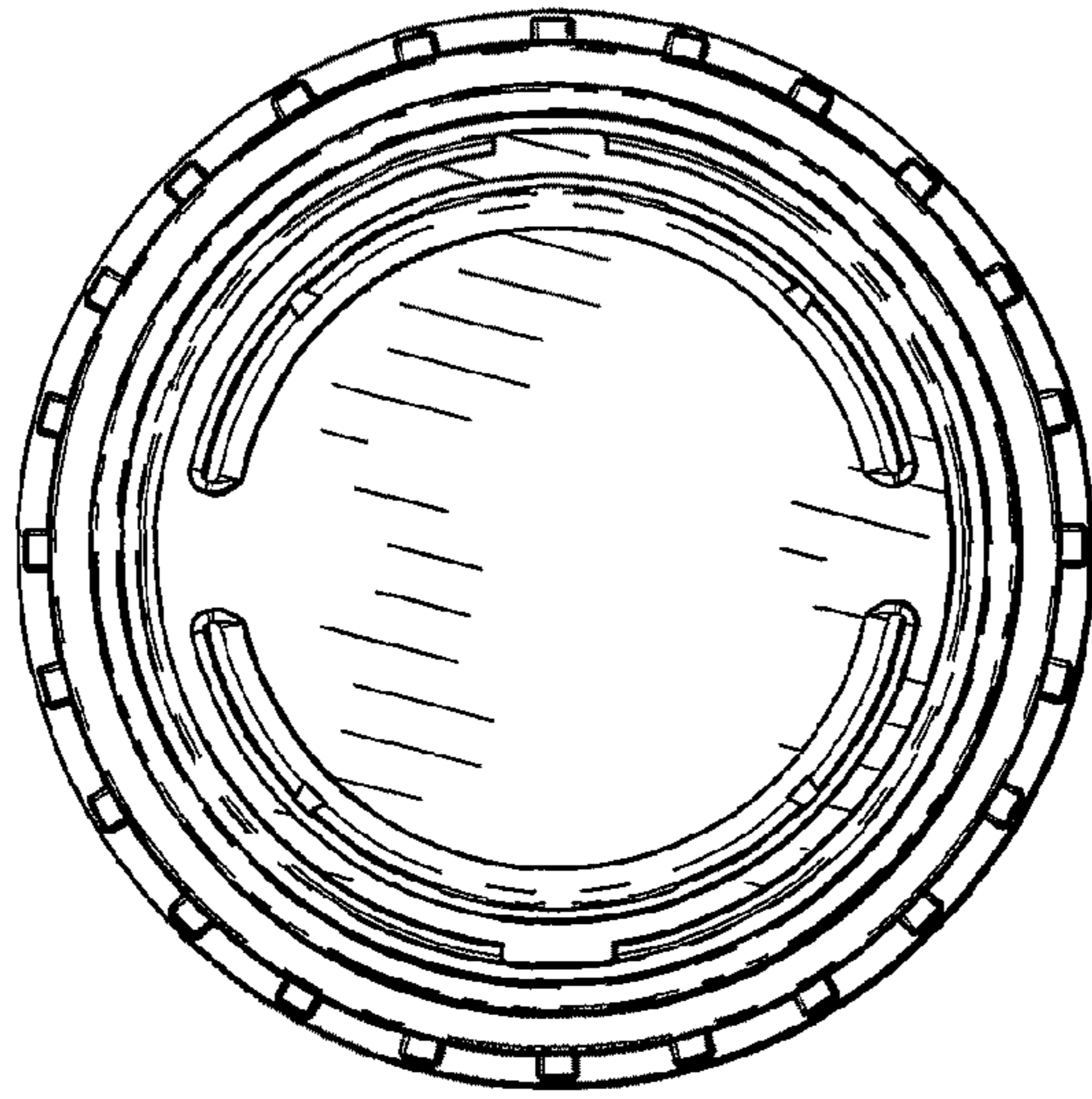


Fig. 3

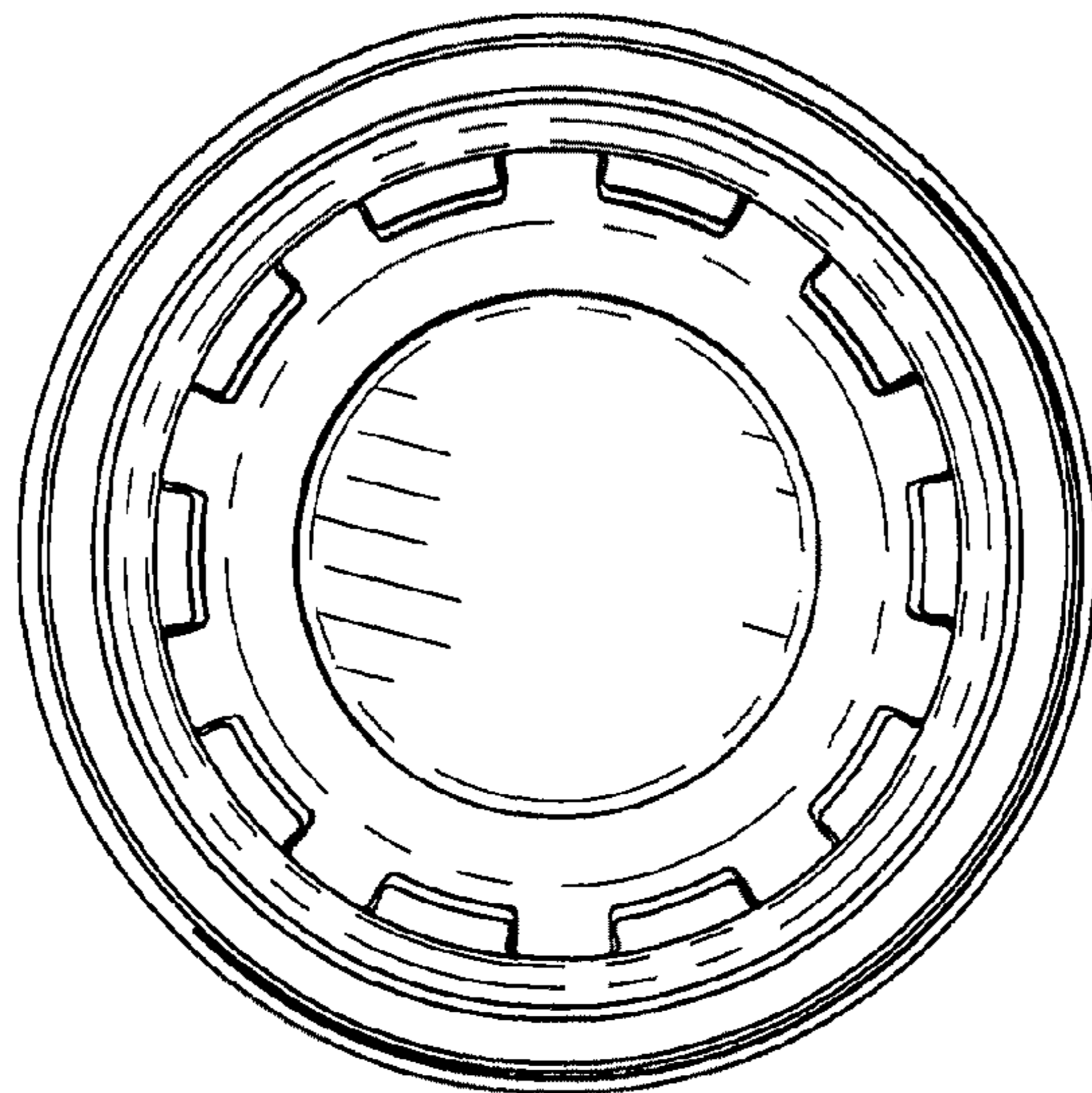


Fig. 4

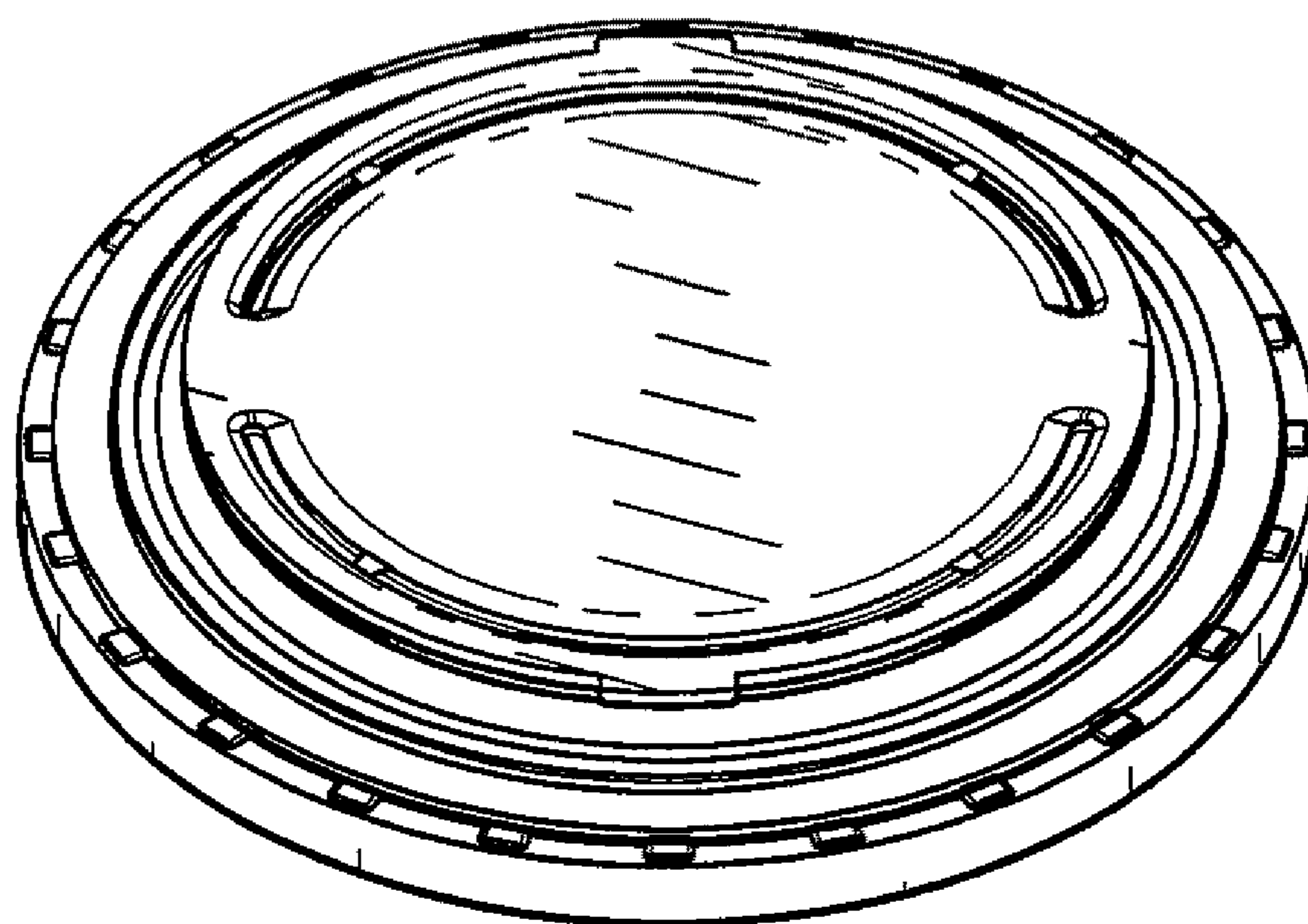


Fig. 5

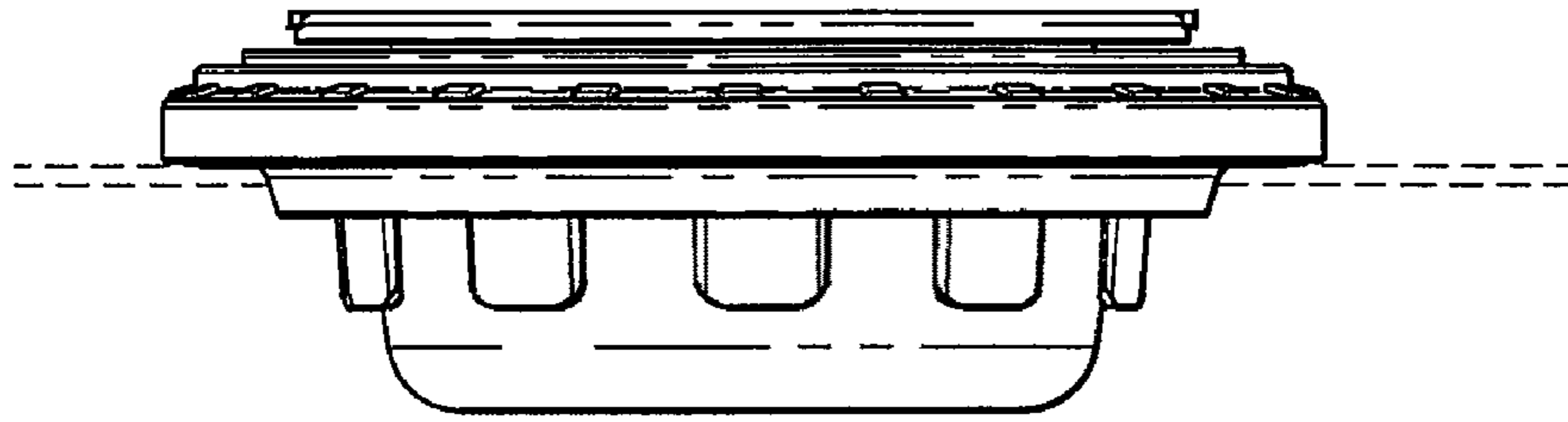


Fig. 6

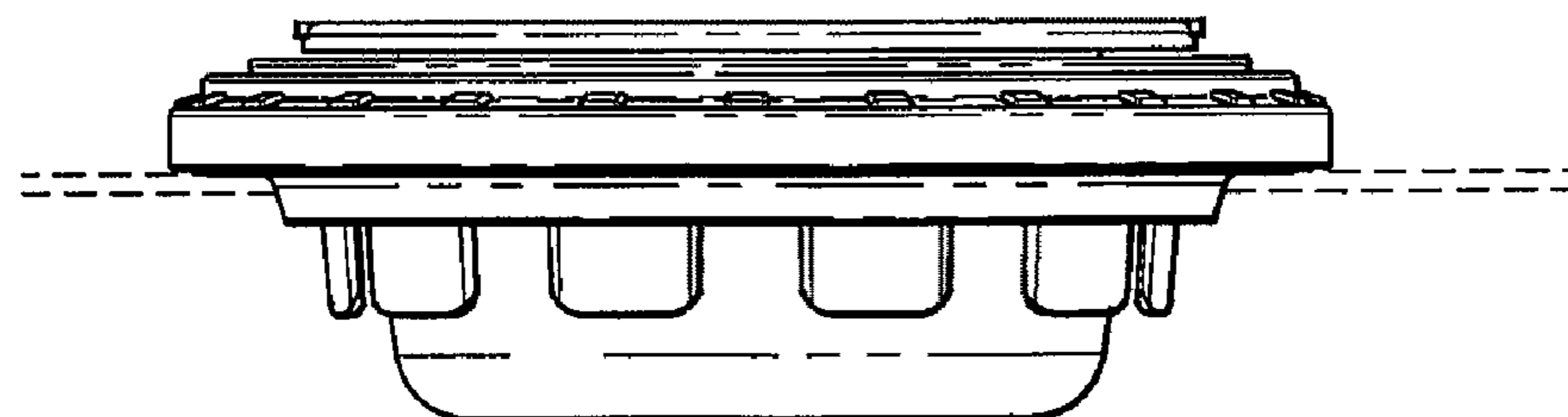


Fig. 7

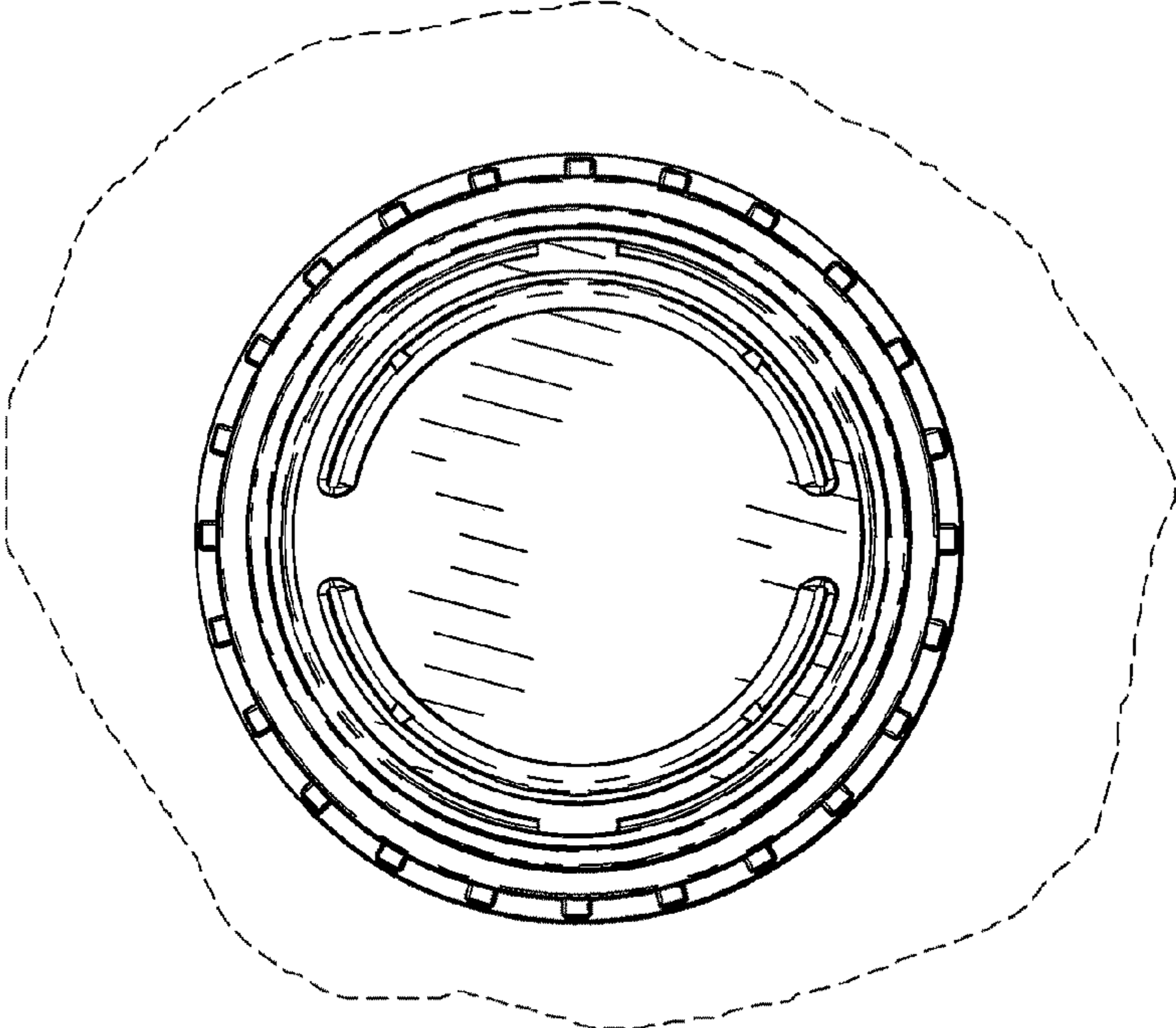


Fig. 8

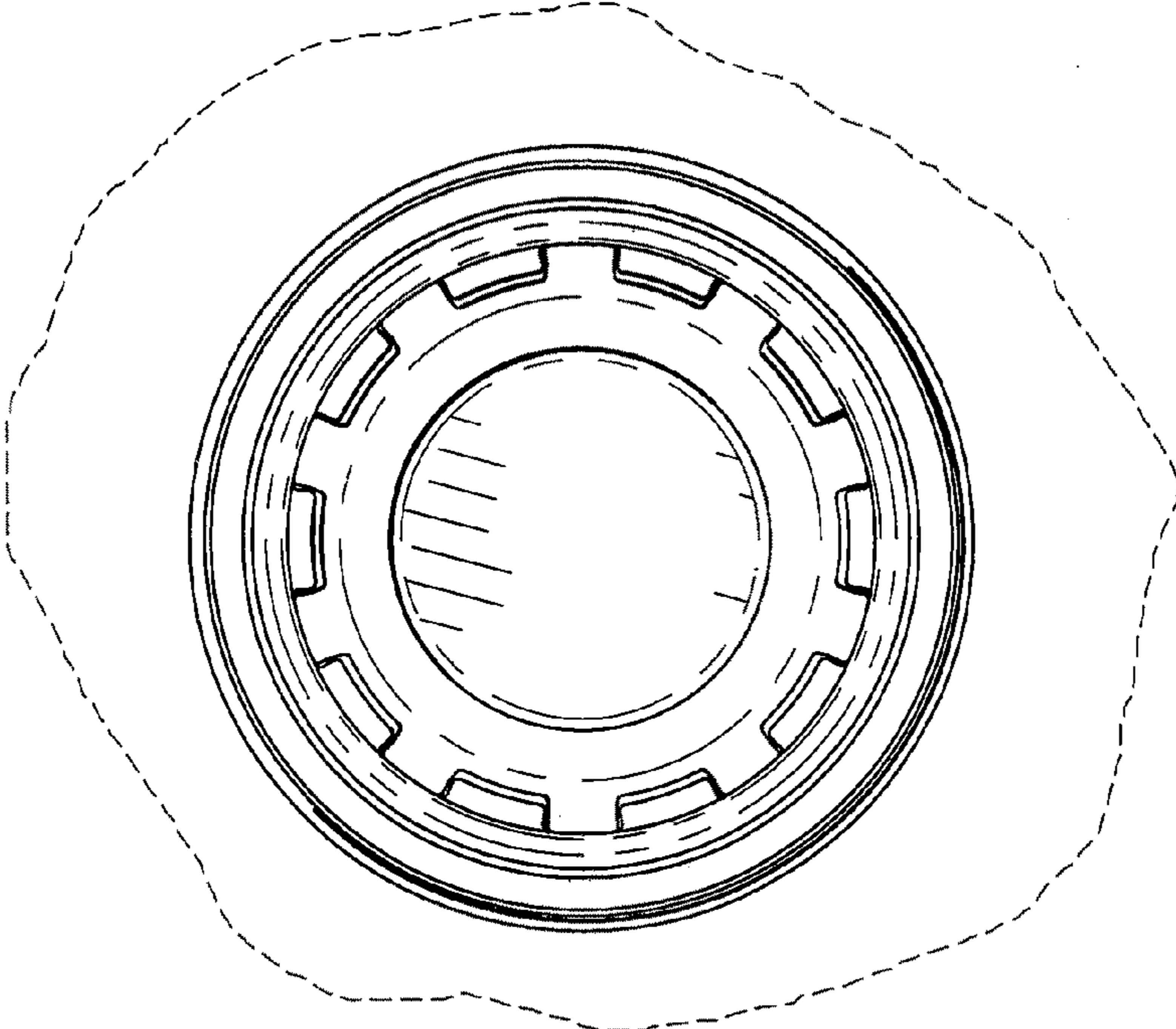


Fig. 9

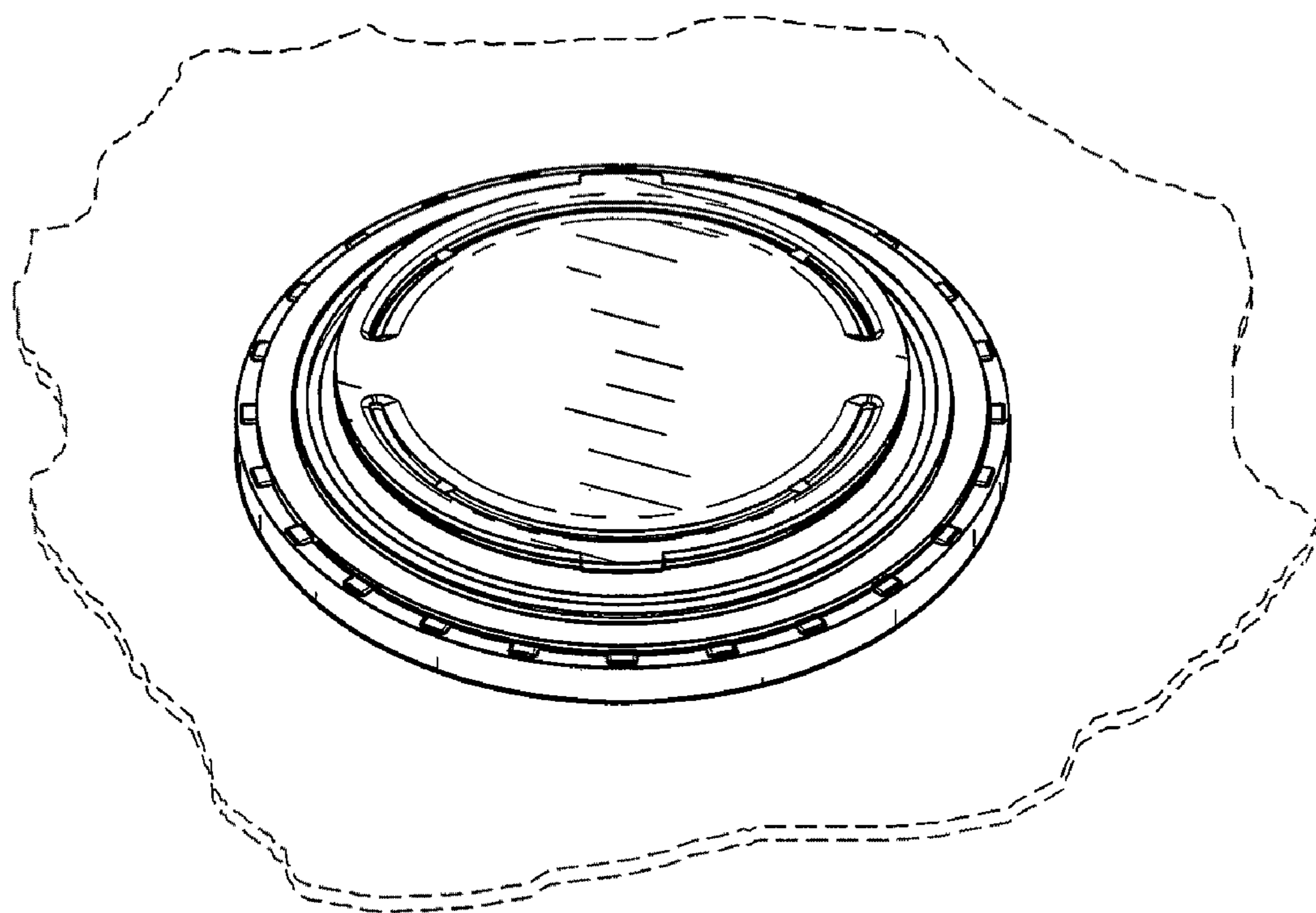


Fig. 10