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(12) **United States Design Patent** (10) **Patent No.:** **US D940,081 S**
Gretz (45) **Date of Patent:** **** Jan. 4, 2022**

(54) **FLANGED CONDUIT CAP WITH COUPLING**

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Scranton, PA (US)

(**) Term: **15 Years**

(21) Appl. No.: **29/708,295**

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(51) **LOC (13) Cl.** **13-03**

(52) **U.S. Cl.**
USPC **D13/156**

(58) **Field of Classification Search**

USPC D13/152–158, 146, 147, 133, 199, 184;
D9/424, 425, 428; D8/352, 354–356;
D23/259–262

CPC H02G 1/00; H02G 3/04; H02G 3/0406;
H02G 3/0418; H02G 3/08; H02G 3/081;
H02G 3/12; H02G 3/123; H02G 3/125;
H02G 3/14; H02G 3/16; H02G 3/30

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,466,790 A * 9/1923 Crocker B65D 25/54
220/664
D227,989 S * 7/1973 Geisel D13/156
D265,968 S * 8/1982 Bergin D13/156
5,896,992 A 4/1999 Adamson et al.
D488,714 S 4/2004 Schengrund et al.
D503,969 S 4/2005 Ruddick
D539,229 S * 3/2007 Murphey D13/155
D591,590 S * 5/2009 Wilson D9/428
D616,966 S * 6/2010 Angell D23/262
D632,763 S 2/2011 McCarthy
D642,536 S * 8/2011 Robinson D13/154

8,129,634 B2 3/2012 Sheehan et al.
D754,078 S * 4/2016 Baldwin D13/156
D776,616 S * 1/2017 Katagiyama D13/133
(Continued)

FOREIGN PATENT DOCUMENTS

JP D1085504 * 7/2000

OTHER PUBLICATIONS

Flanged Conduit Cap/Insulating Bushing with Coupler by Arlington Industries, aimedia.co. Copyright date: 2019. Retrieval date: Apr. 5, 2021. Retrieved from internet: <http://www.aimedia.co/media/spec-sheets/EMT200CFT.pdf> (Year: 2019).*

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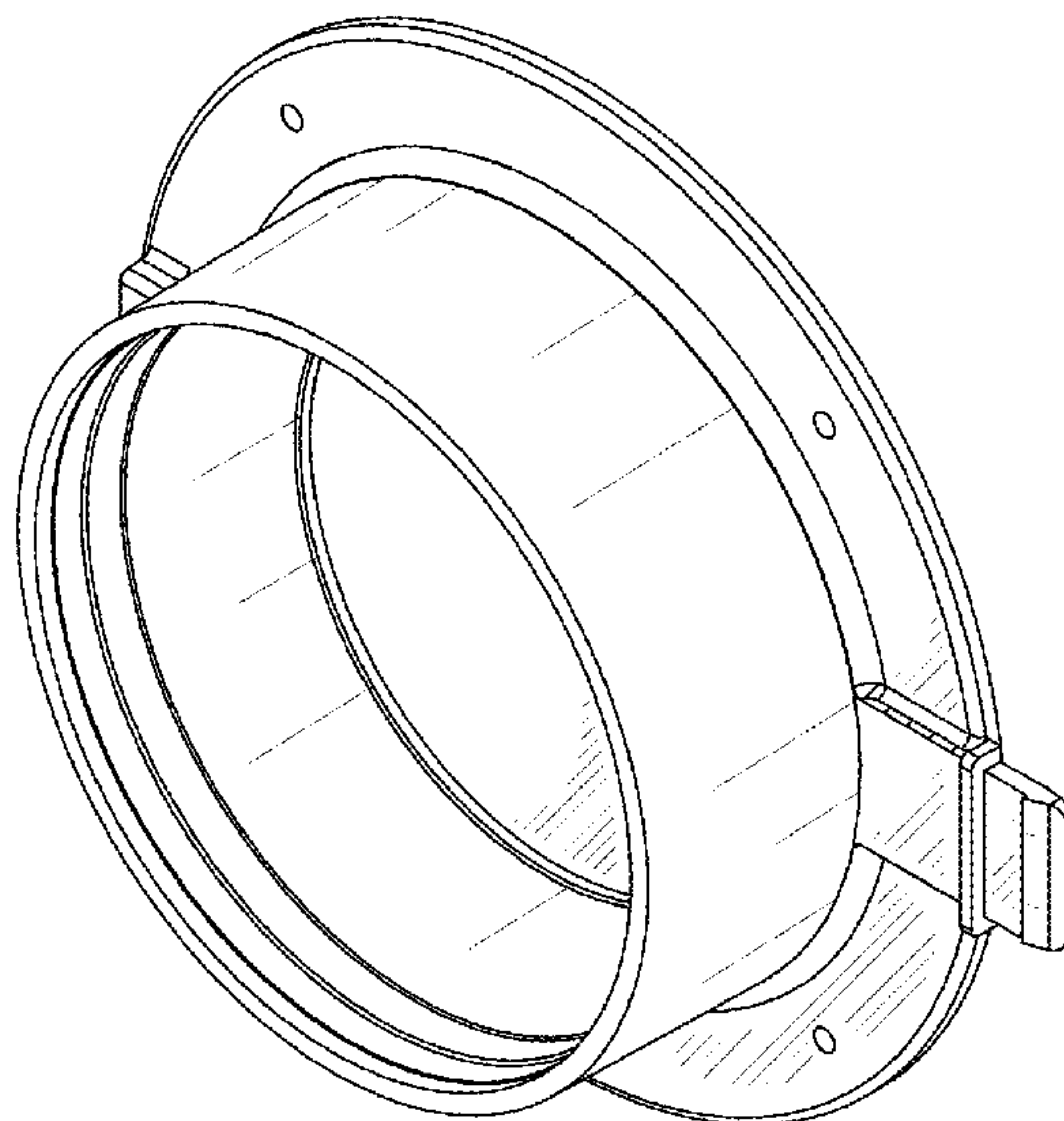
(57) **CLAIM**

The ornamental design for a flanged conduit cap with coupling, as shown and described.

DESCRIPTION

FIG. 1 is a front isometric view of a flanged conduit cap with coupling showing my new design;
FIG. 2 is a front elevational view of the flanged conduit cap with coupling;
FIG. 3 is a rear elevational view of the flanged conduit cap with coupling;
FIG. 4 is a left side view of the flanged conduit cap with coupling;
FIG. 5 is a right side view of the flanged conduit cap with coupling;
FIG. 6 is a top view of the flanged conduit cap with coupling;
FIG. 7 is a bottom view of the flanged conduit cap with coupling; and,
FIG. 8 is a rear isometric view of the flanged conduit cap with coupling.

1 Claim, 6 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

D782,621	S	3/2017	Smith	
D785,766	S *	5/2017	Sato	D23/259
D806,520	S *	1/2018	Krombein	D8/354
D807,727	S *	1/2018	Krombein	D8/354
D899,567	S *	10/2020	Ball	D23/261
D899,568	S *	10/2020	Ball	D23/261
2002/0153049	A1 *	10/2002	Brown	E04D 13/08
				138/96 R
2013/0200059	A1 *	8/2013	Rudgley	B25F 5/021
				219/158
2021/0010254	A1 *	1/2021	Young	E03F 5/04

* cited by examiner

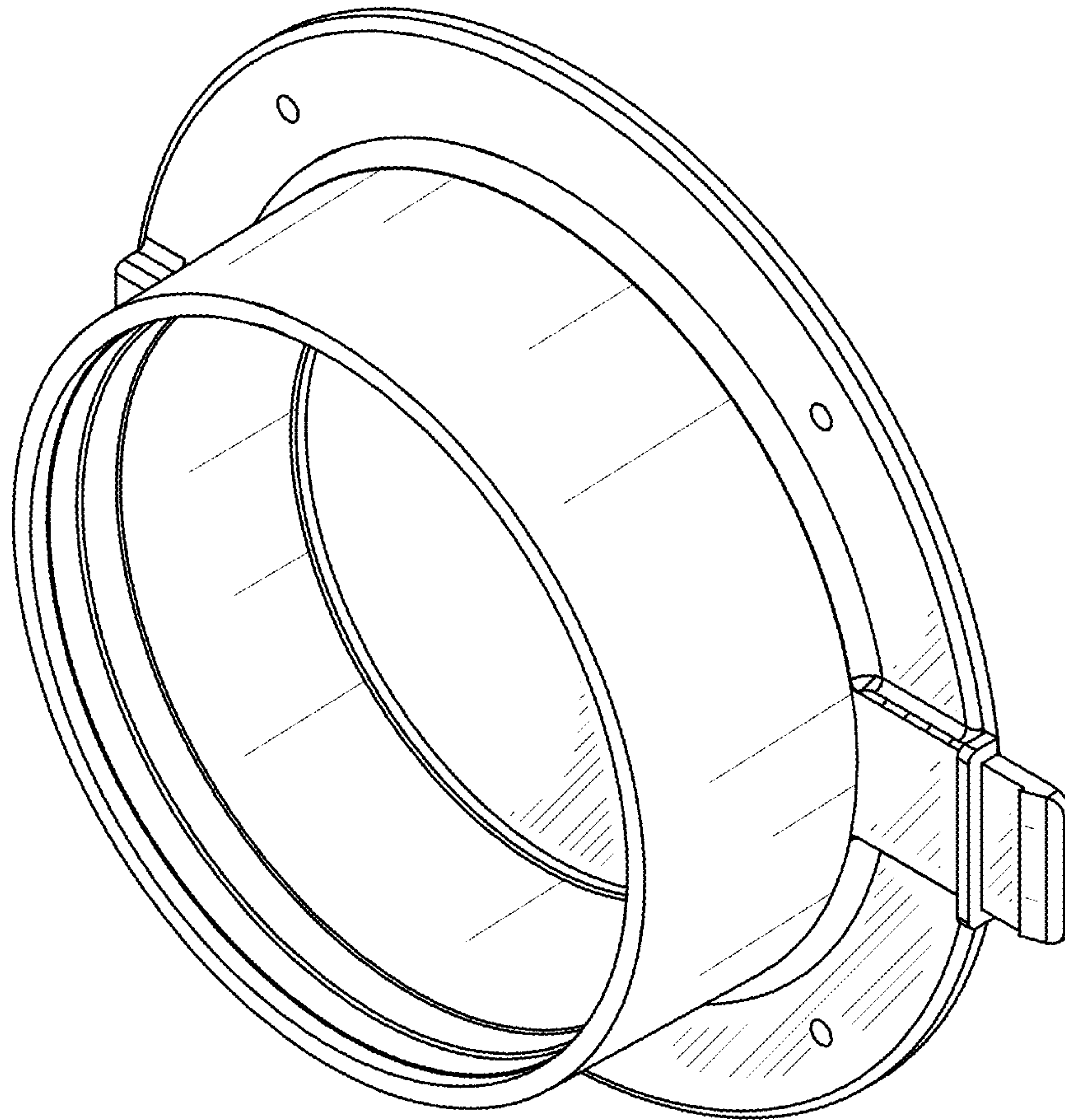


Fig. 1

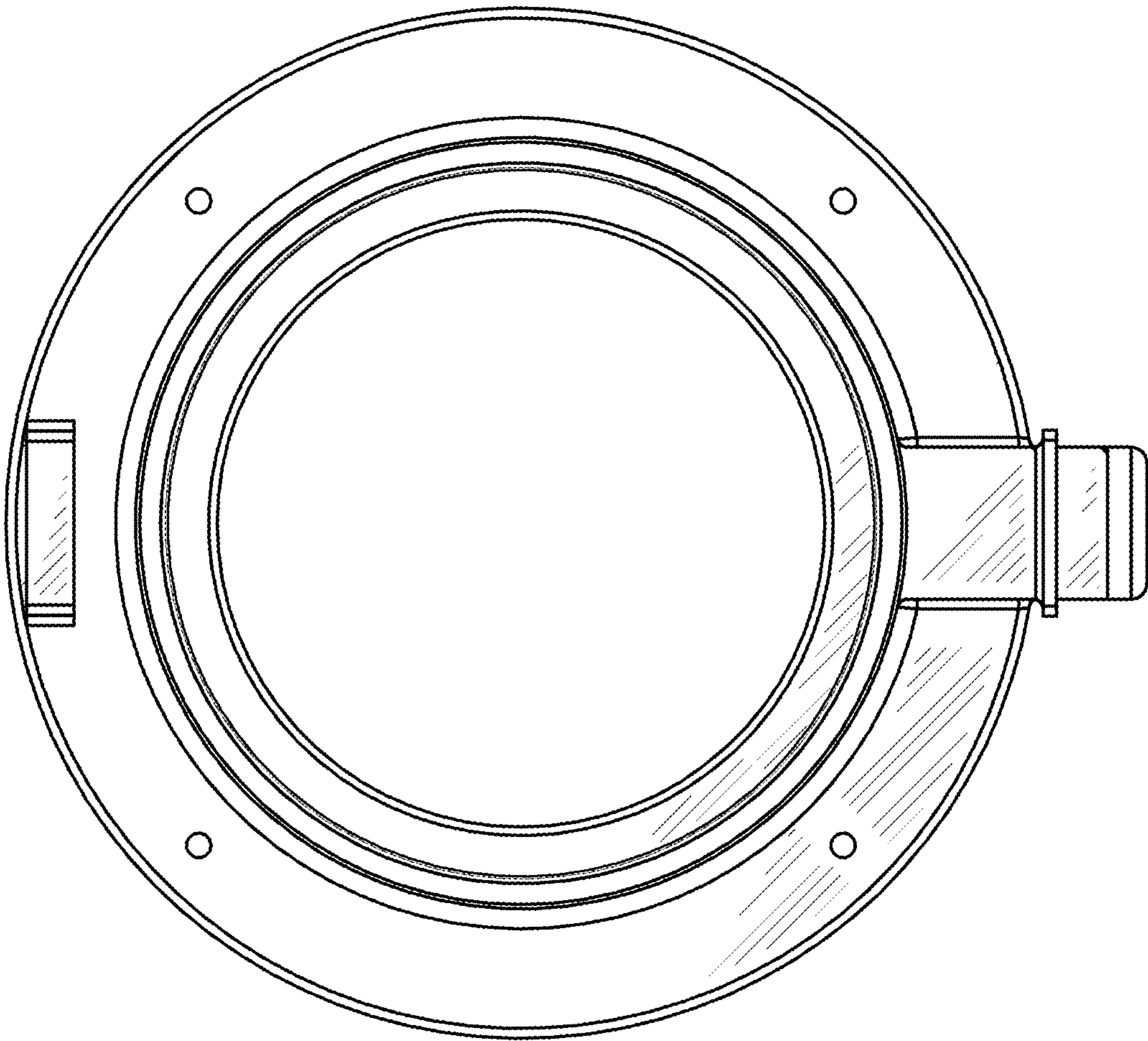


Fig. 2

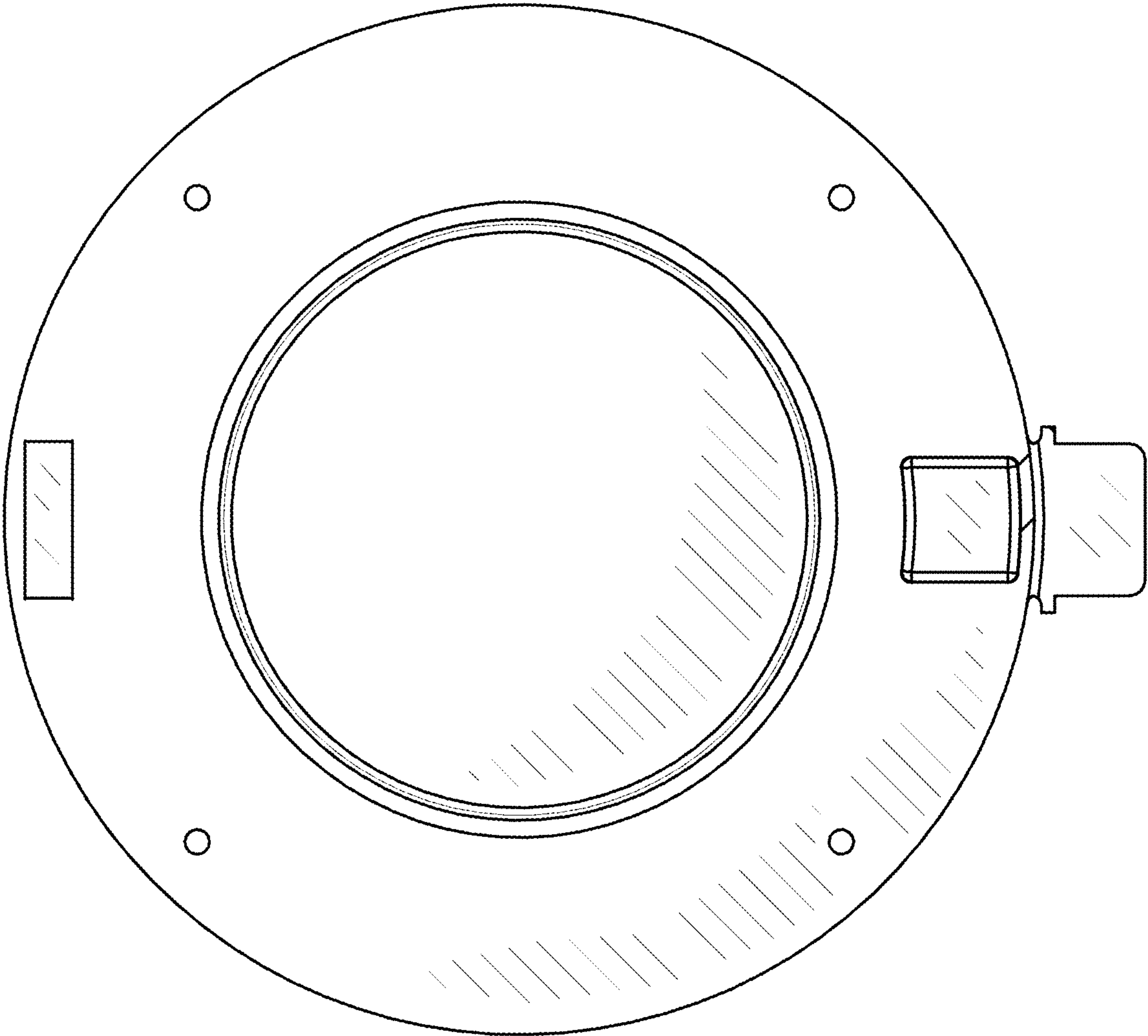


Fig. 3

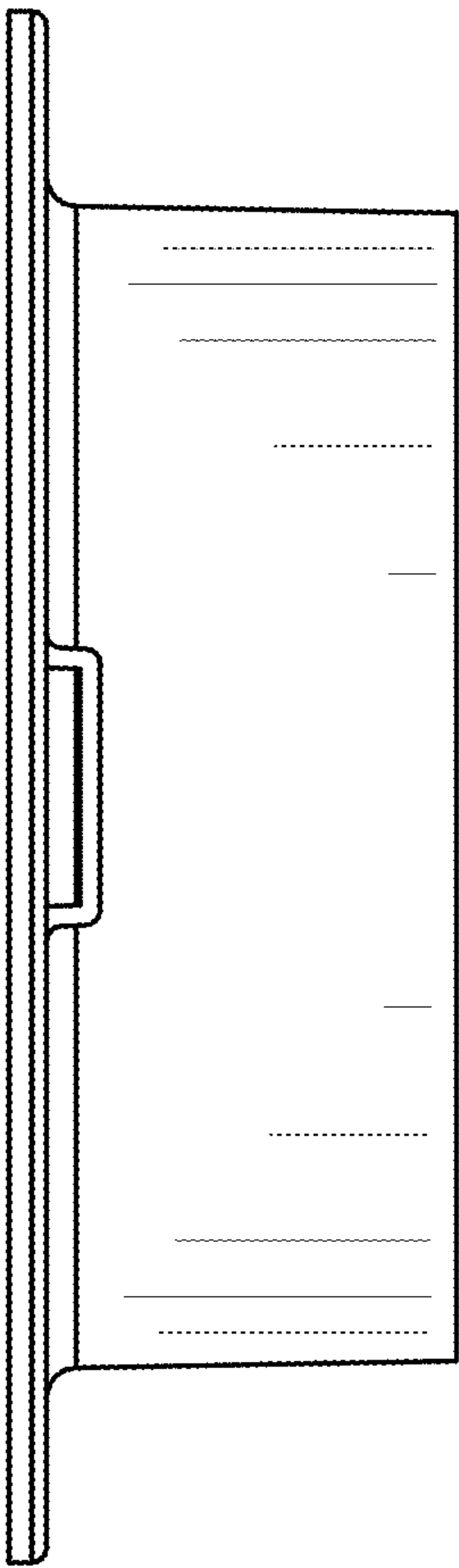


Fig. 4

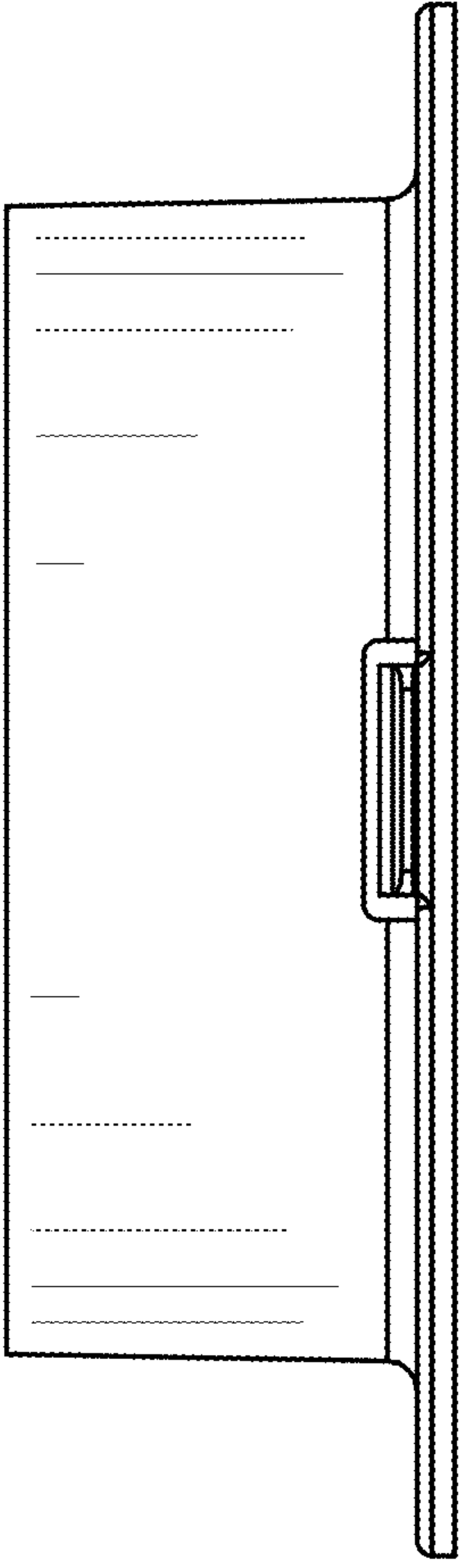


Fig. 5

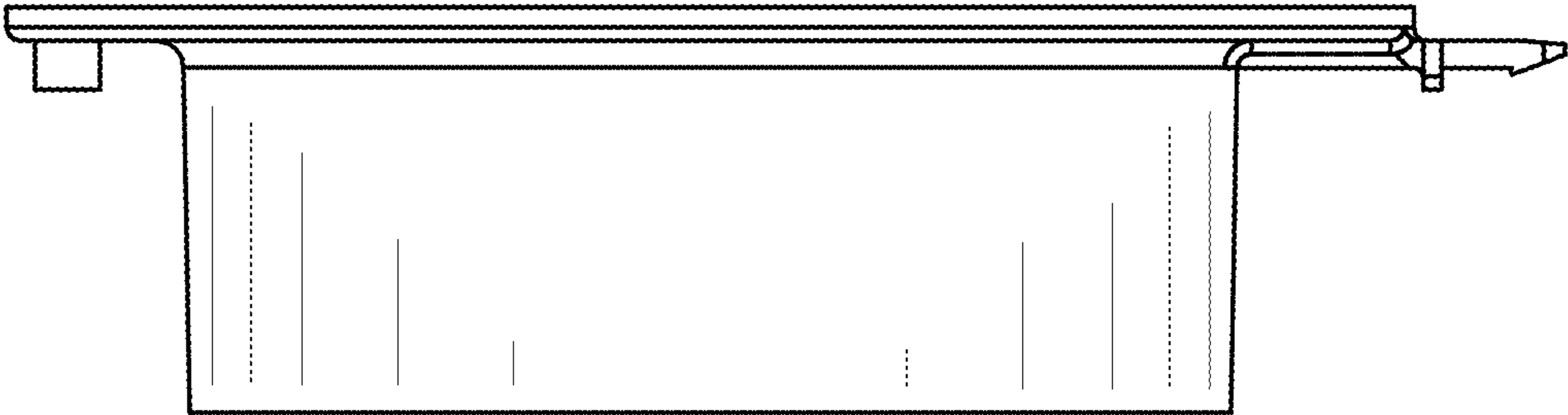


Fig. 6

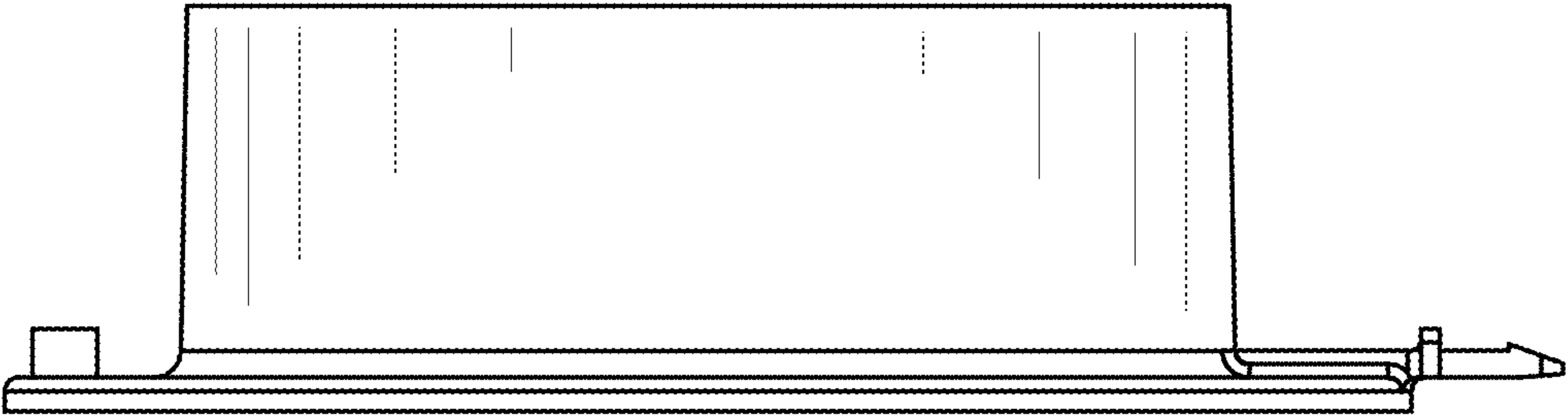


Fig. 7

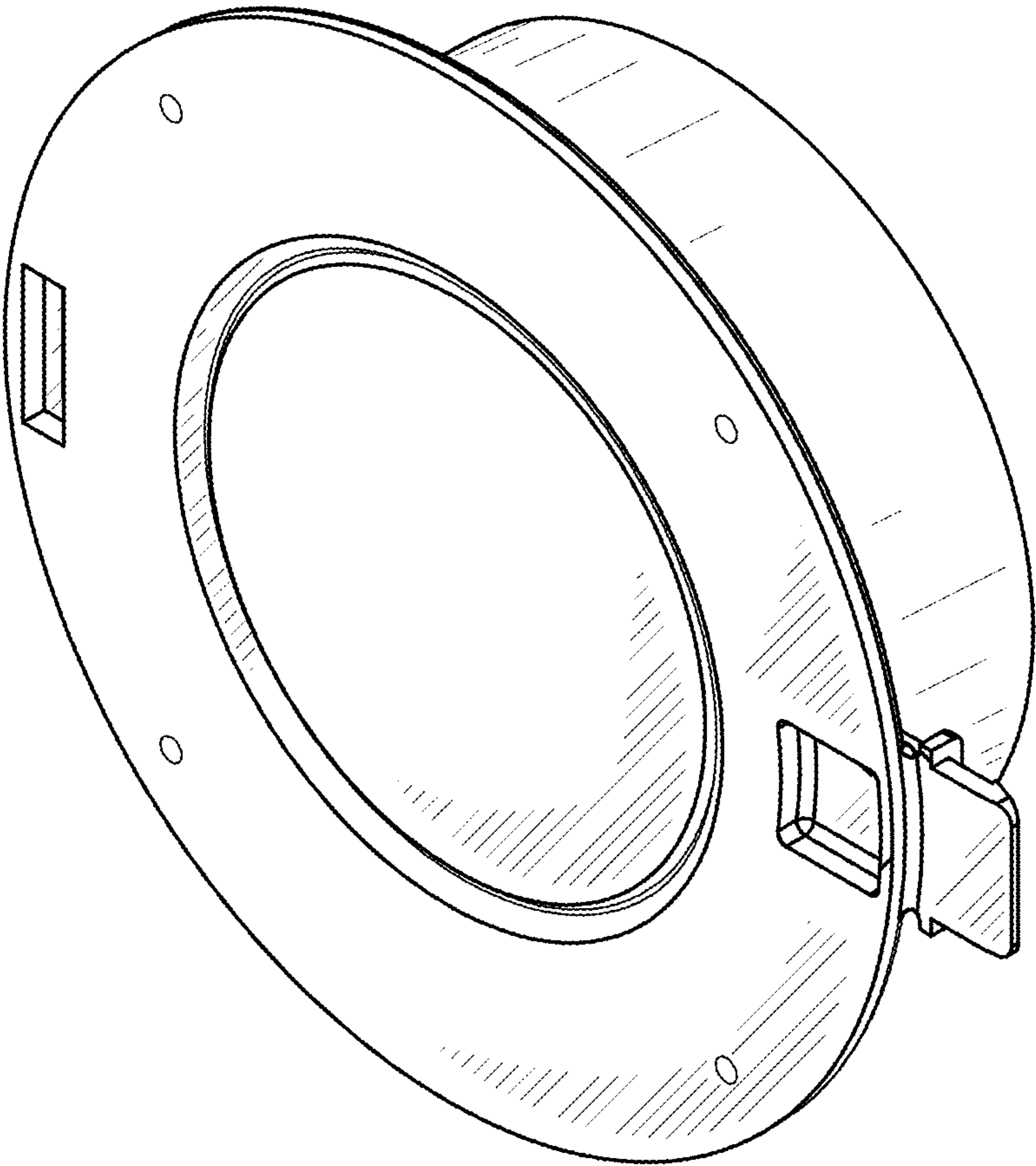


Fig. 8