

US00D541129S

(12) **United States Design Patent**
Helton et al.

(10) **Patent No.:** **US D541,129 S**
(45) **Date of Patent:** **** Apr. 24, 2007**

(54) **ROUND DOOR HANDLE**

(75) Inventors: **Craig J. Helton**, Charles City, IA (US);
Ricci L. Marzolf, New Hampton, IA (US)

(73) Assignee: **Trimark Corporation**, New Hampton, IA (US)

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

(21) Appl. No.: **29/241,940**

(22) Filed: **Nov. 2, 2005**

(51) **LOC (8) Cl.** **08-06**

(52) **U.S. Cl.** **D8/301; D8/306; D8/313**

(58) **Field of Classification Search** D8/301,
D8/302, 306, 310, 313, 331, 338, 341, 353;
292/336.3, 337, 347, 126, 170, 175; D12/196;
16/412; 70/208

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D180,260 S 5/1957 Adams et al.

(Continued)

Primary Examiner—Paula A. Greene

(74) *Attorney, Agent, or Firm*—McKee, Voorhees & Sease, P.L.C.

(57) **CLAIM**

We claim the ornamental design for a round door handle, substantially as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the first embodiment of the round door handle showing our new design,

FIG. 2 is another perspective view of the handle shown in FIG. 1.

FIG. 3 is a top plain view of the handle shown in FIG. 1.

FIG. 4 is an elevation view from the top edge of the handle, with the bottom edge elevation view being a mirror image.

FIG. 5 is an elevation view from the left side of the handle. FIG. 6 is an elevation view from the right side of the handle.

FIG. 7 is a perspective view of a second embodiment of the round door handle showing our new design, the difference being the solid actuation paddle and button;

FIG. 8 is another perspective view of the round door handle shown in FIG. 7;

FIG. 9 is a top plan view of the round door handle shown in FIG. 7;

FIG. 10 is an elevation view from the top edge of the round door handle, with the bottom edge elevation view being a mirror image;

FIG. 11 is an elevation view from the left side of the round door handle of FIG. 7;

FIG. 12 is an elevation view from the right side of the round door handle of FIG. 7;

FIG. 13 is a perspective view of a third embodiment of the round door handle showing our new design, the difference being the actuation paddle with an opened end and lock cylinder;

FIG. 14 is another perspective view of the round door handle shown in FIG. 13;

FIG. 15 is a top plan view of the round door handle shown in FIG. 13;

FIG. 16 is an elevation view from the top edge of the round door handle, with the bottom edge being a mirror image;

FIG. 17 is an elevation view from the left of the round door handle;

FIG. 18 is an elevation view from the right of the round door handle;

FIG. 19 is a perspective view of a fourth embodiment of the round door handle showing our new design, the difference being the actuation paddle with open end and button;

FIG. 20 is another perspective view of the handle in FIG. 19;

FIG. 21 is a top plan view of the round door handle of FIG. 19;

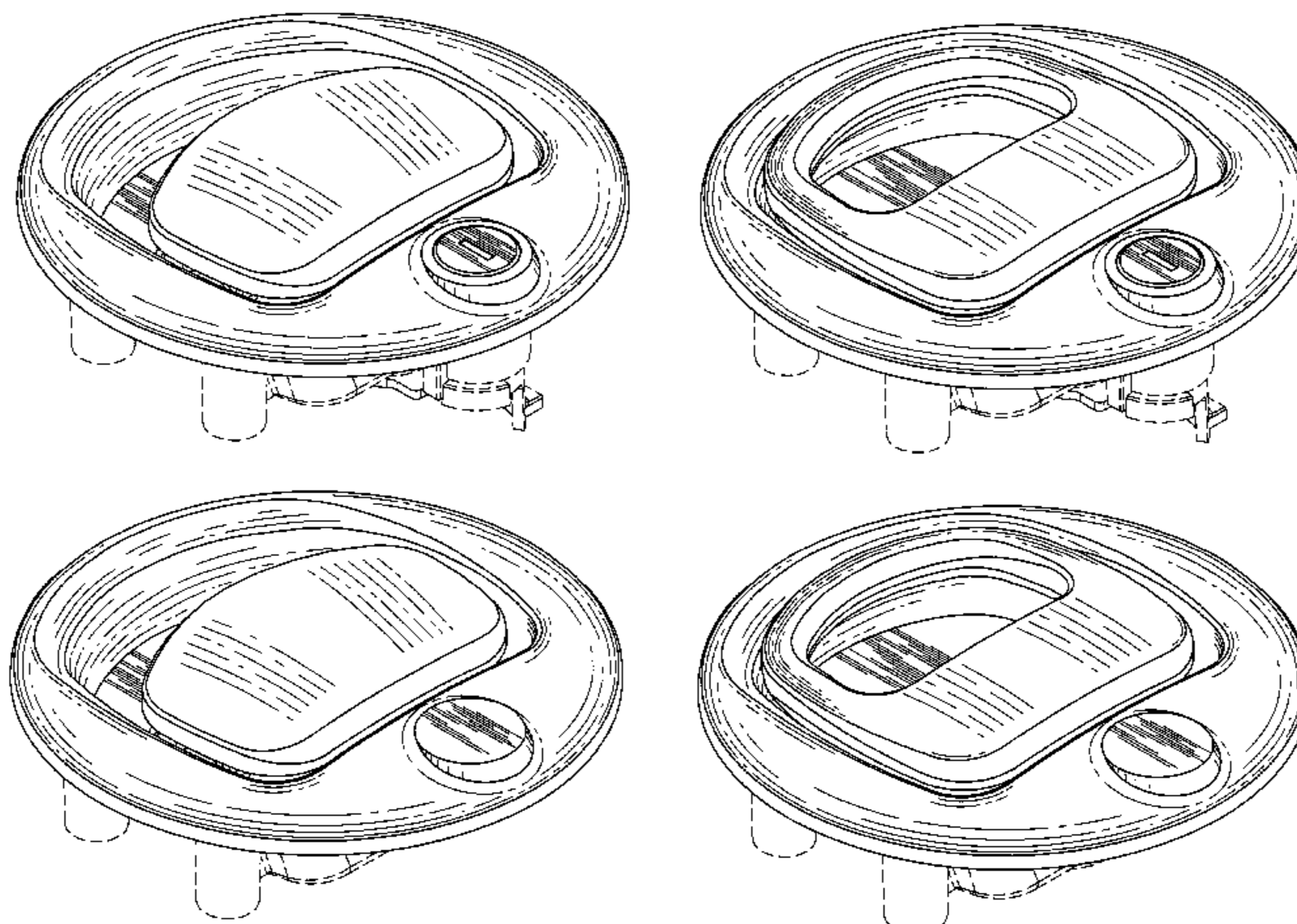
FIG. 22 is an elevation view from the top edge of the round door handle with the bottom edge being a mirror image;

FIG. 23 is an elevation view from the left side of the round door handle; and,

FIG. 24 is an elevation view from the right side of the round door handle.

The broken lines are for illustrative purposes only and forms no part of the claimed design.

1 Claim, 12 Drawing Sheets



US D541,129 S

Page 2

U.S. PATENT DOCUMENTS

D210,153 S	2/1968	Pastva, Jr. et al.		
D230,945 S	3/1974	Beckman et al.		
4,841,755 A *	6/1989	Weinerman et al.	70/208	
4,858,973 A *	8/1989	Ogasawara et al.	292/347	
D303,618 S *	9/1989	Russell et al.	D8/306	
D303,619 S *	9/1989	Russell et al.	D8/313	
D316,365 S	4/1991	Hansen et al.		
5,046,340 A *	9/1991	Weinerman et al.	70/208	
D324,636 S	3/1992	Schlack et al.		
D357,396 S	4/1995	Ziemer et al.		
5,413,391 A *	5/1995	Clavin et al.	292/170	
D364,329 S	11/1995	Ziemer et al.		
D390,443 S	2/1998	Zenner		
5,820,174 A *	10/1998	Parikh et al.	292/126	
6,109,669 A *	8/2000	Pinkow	292/175	
6,145,352 A *	11/2000	Vickers et al.	70/208	
D452,808 S	1/2002	Kyle		
D458,107 S *	6/2002	Dodge et al.	D8/301	
D459,192 S	6/2002	Weinerman et al.		
D475,602 S	6/2003	McCloskey		
D489,959 S	5/2004	Jackson et al.		
D506,120 S	6/2005	Straka, Jr. et al.		

* cited by examiner

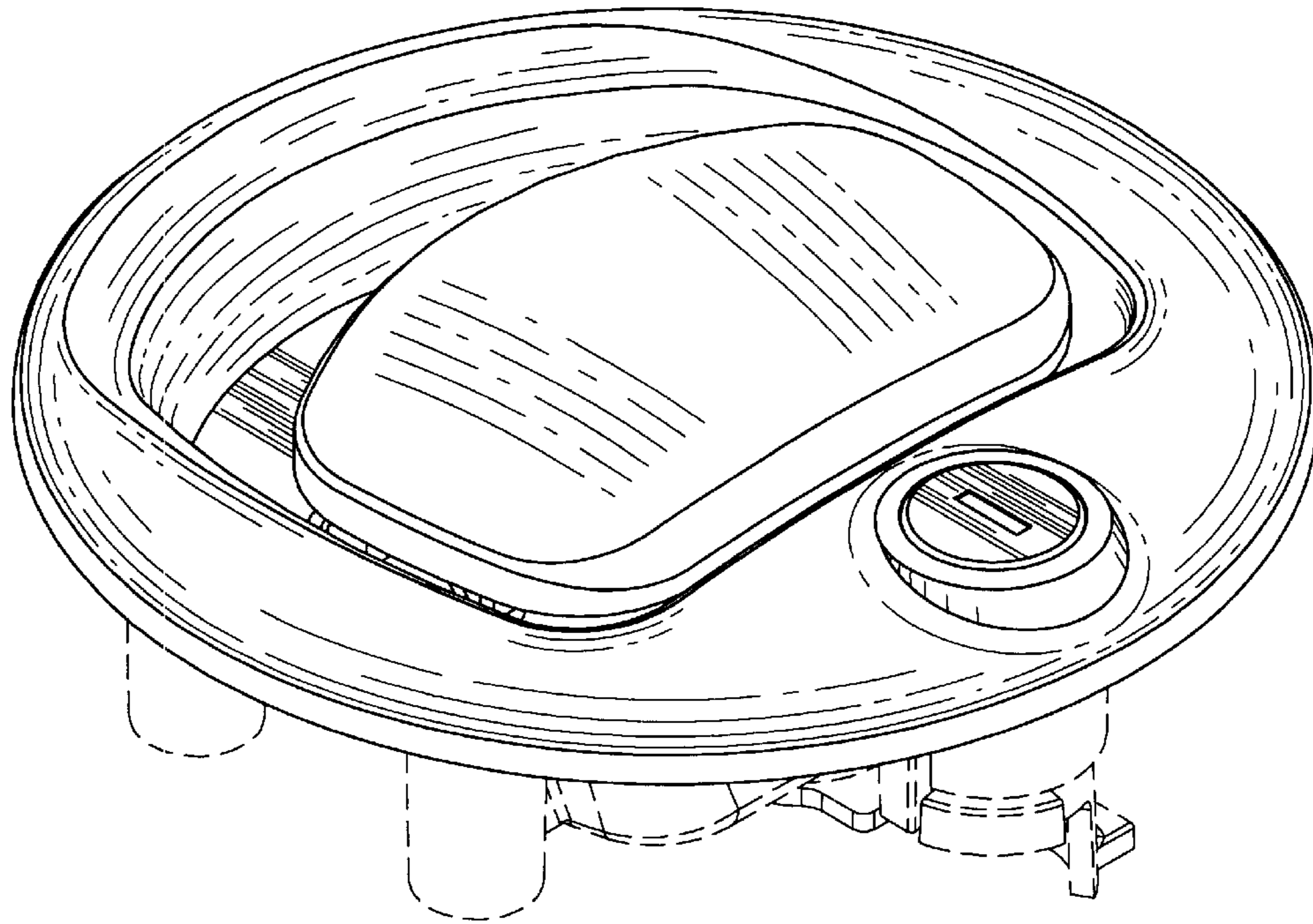


Fig. 1

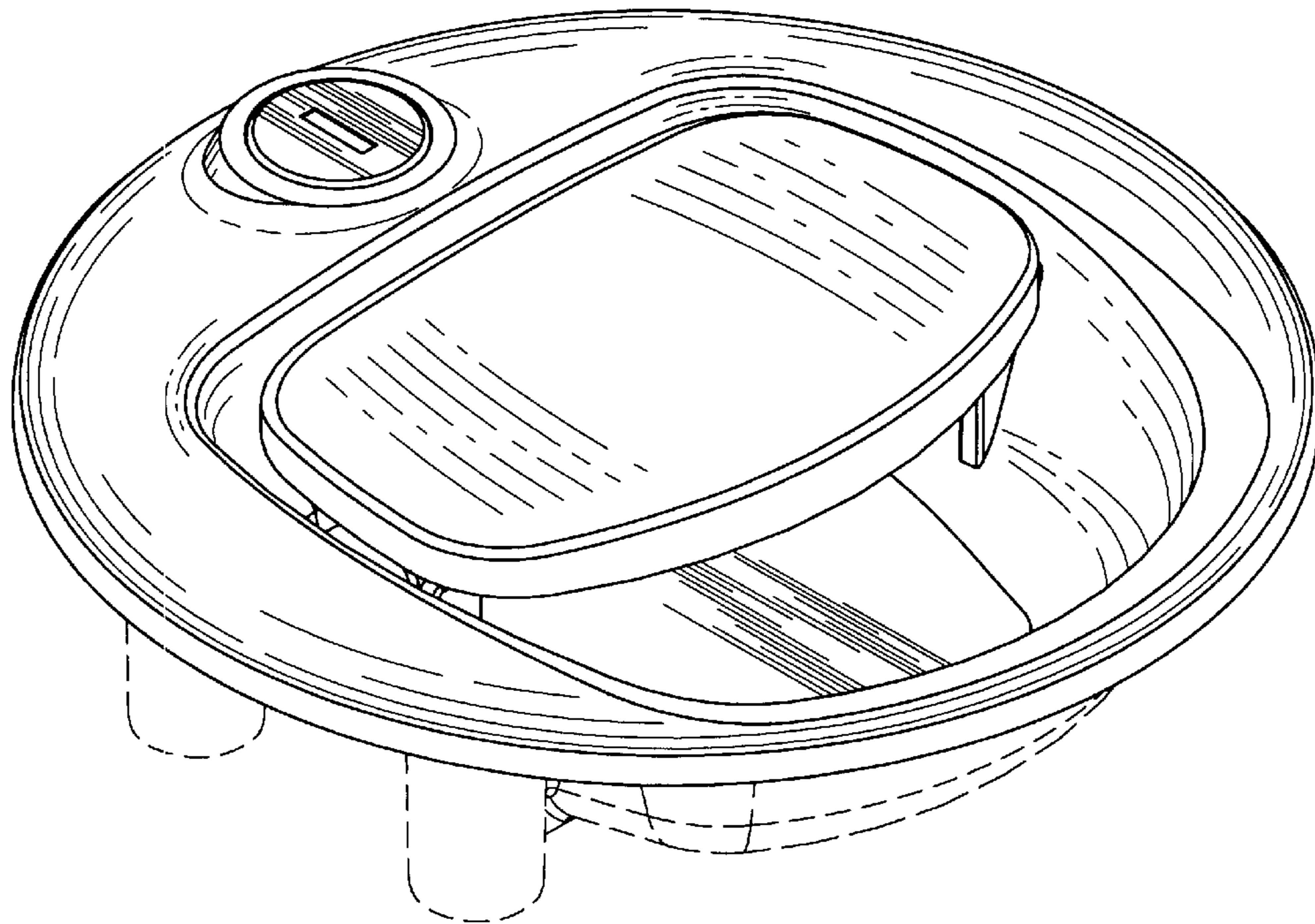


Fig. 2

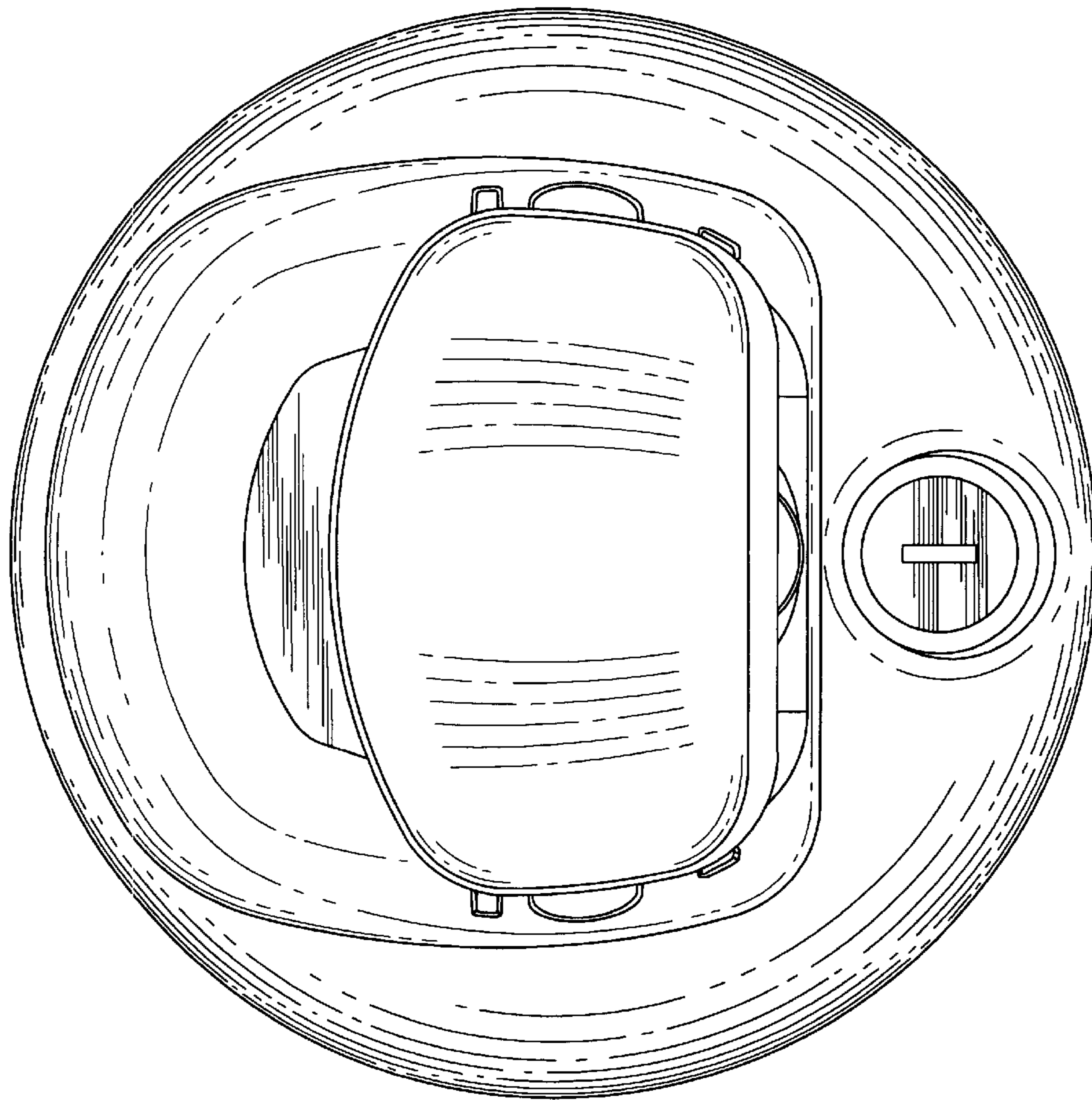


Fig. 3

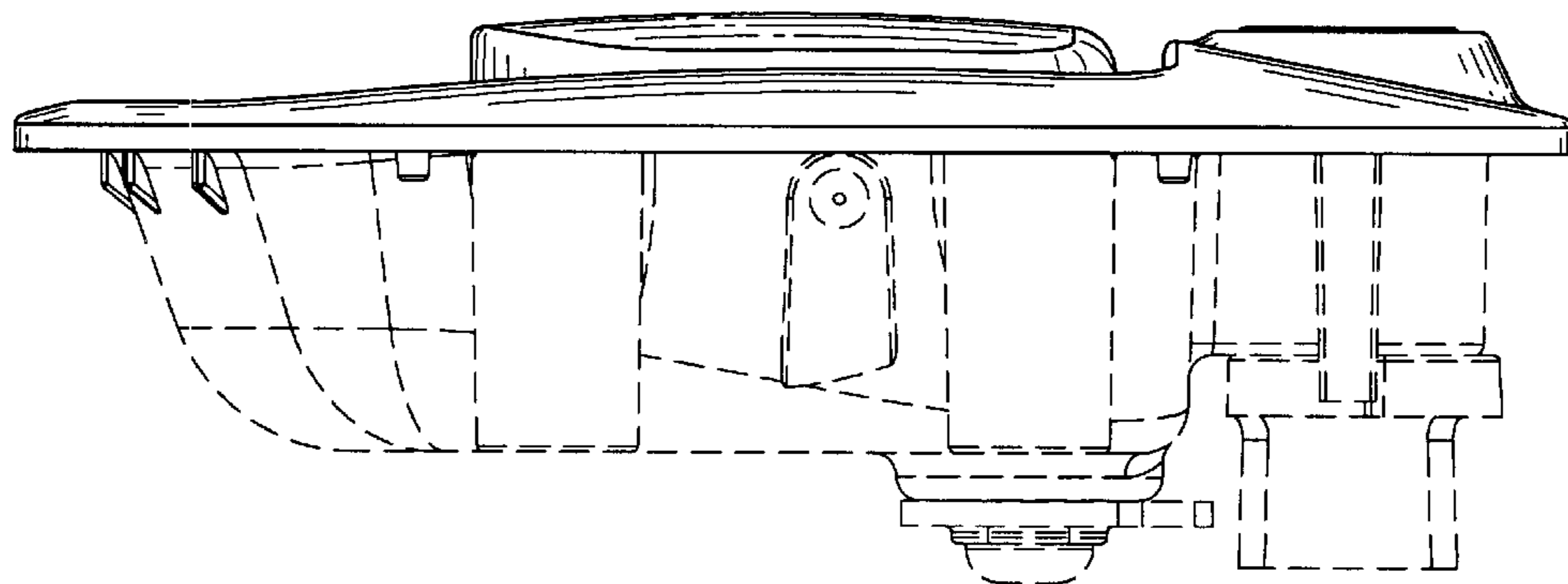


Fig. 4

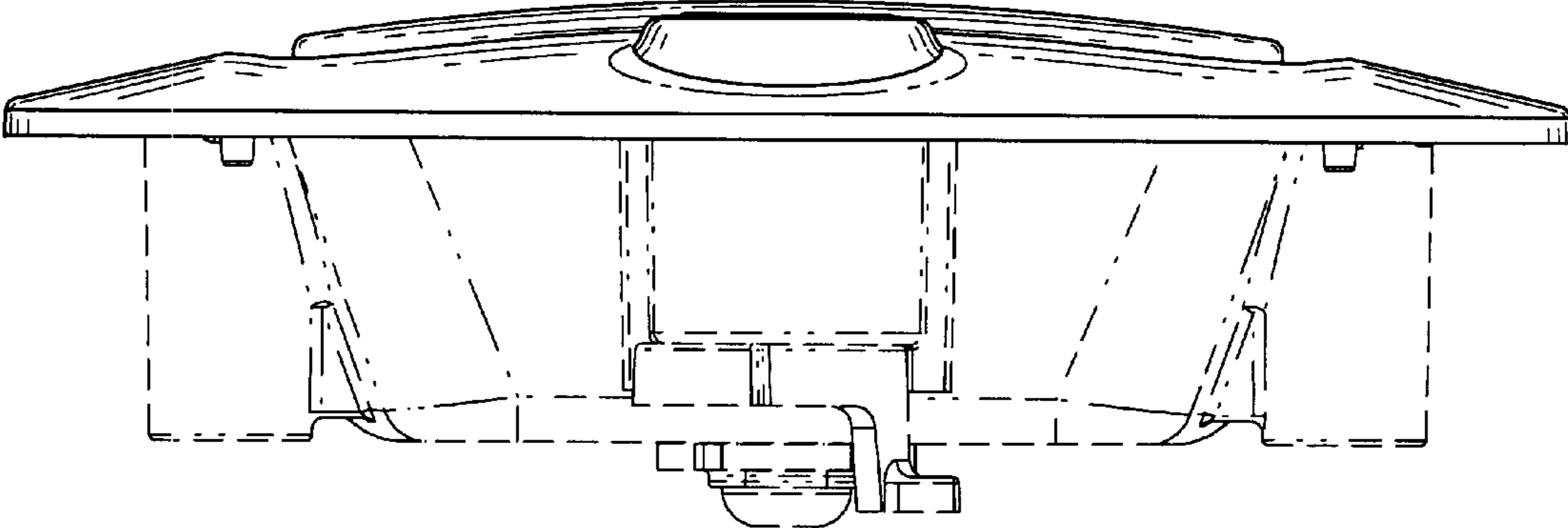


Fig. 5

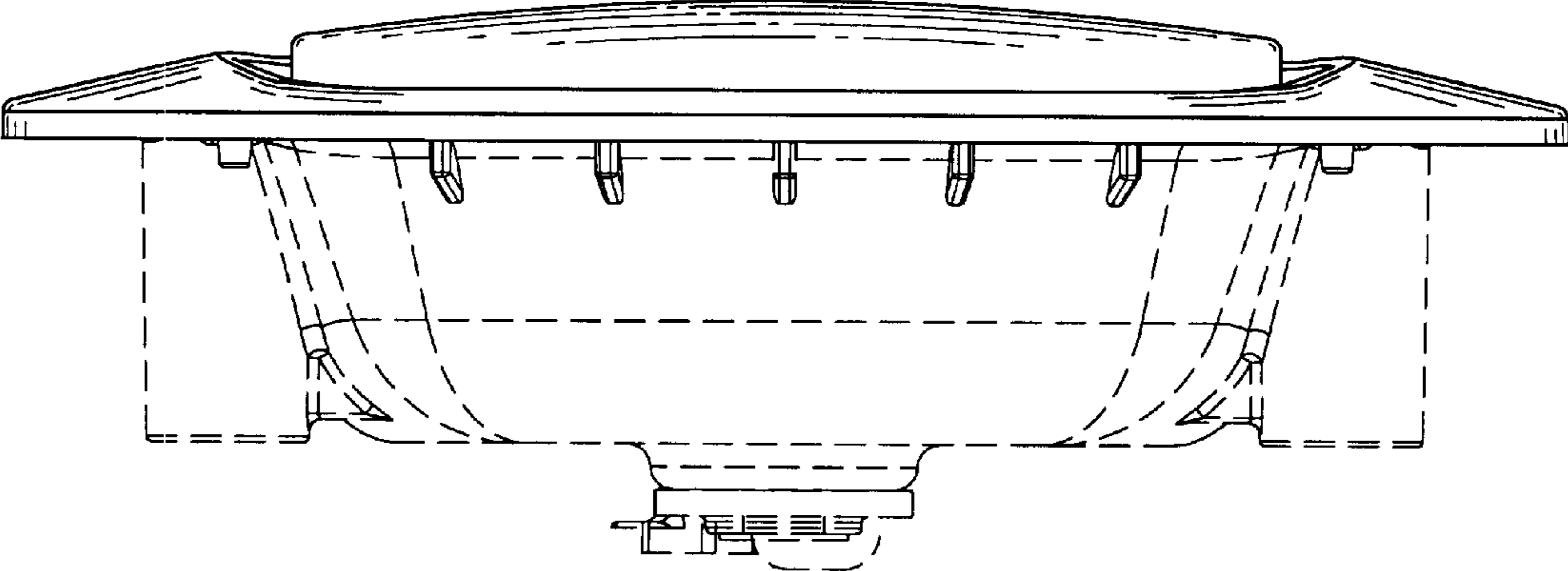


Fig. 6

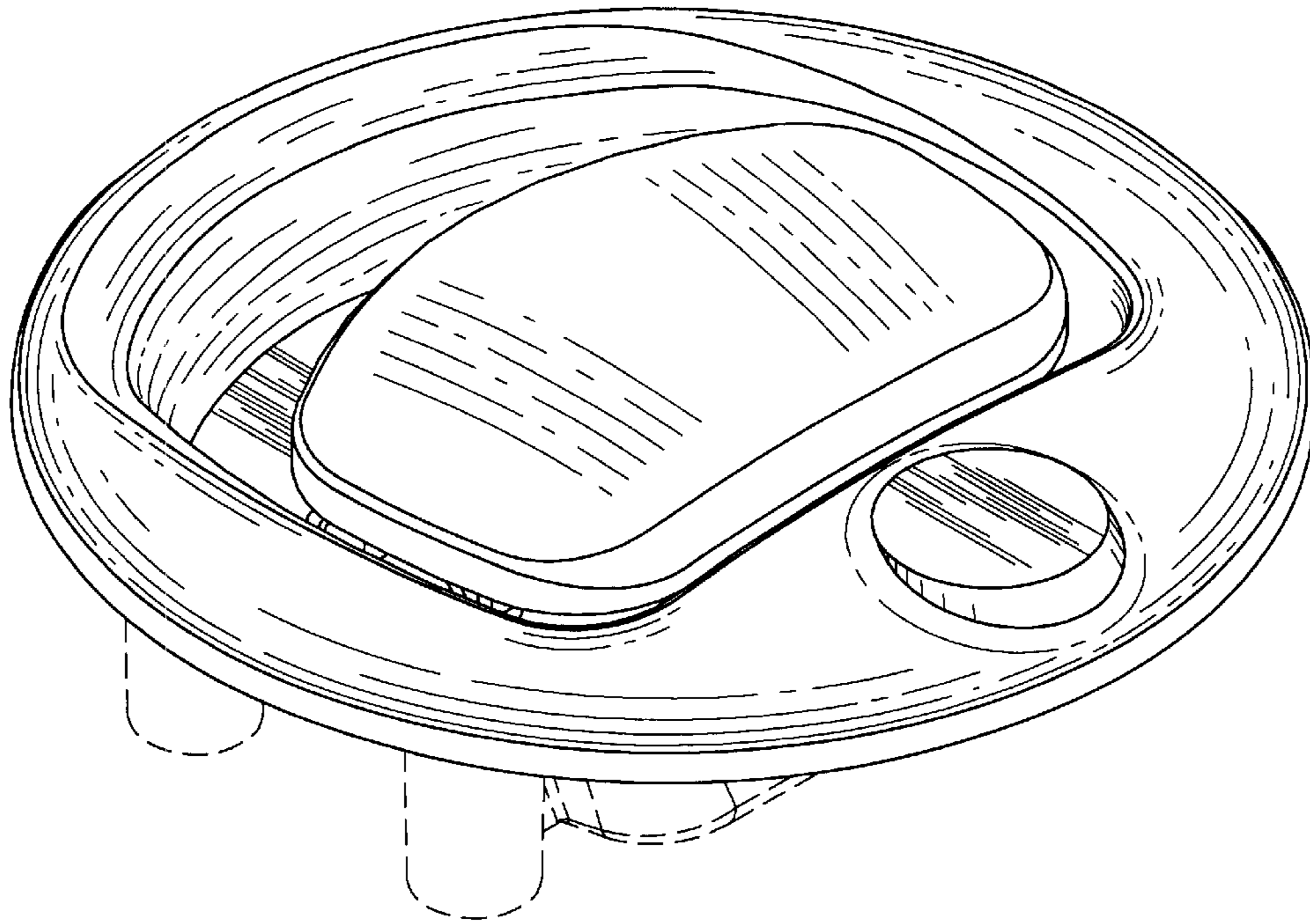


Fig. 7

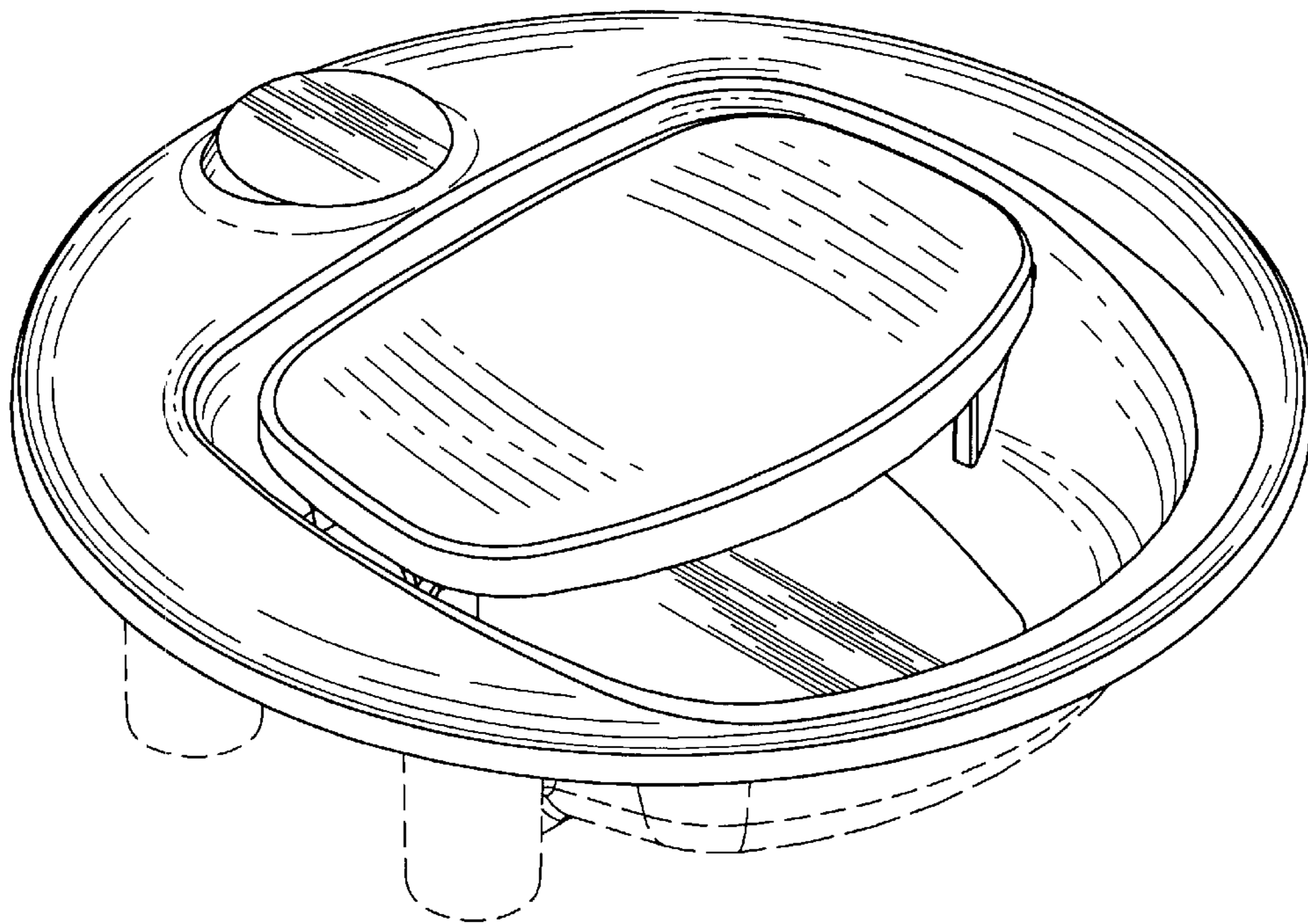


Fig. 8

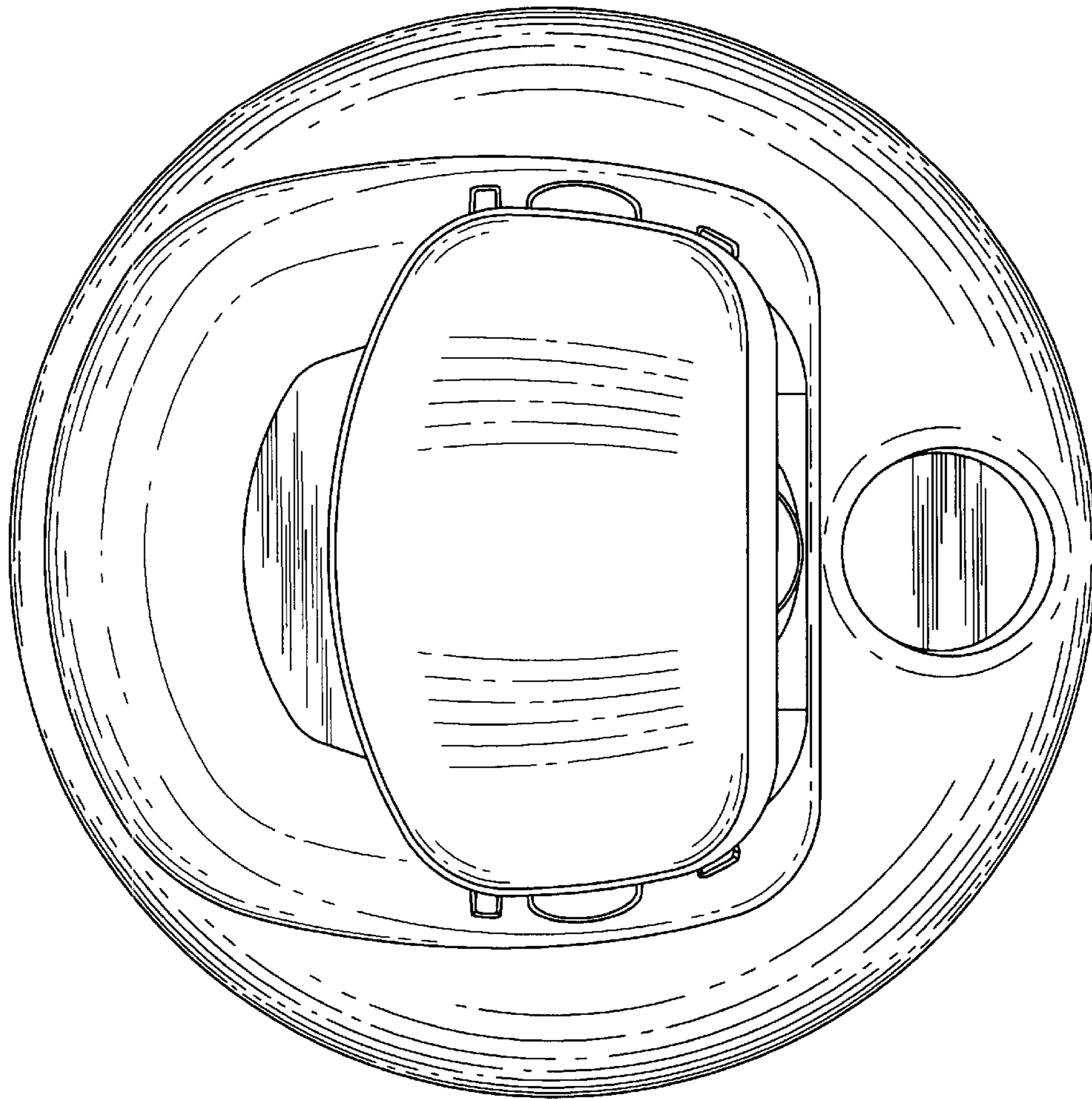


Fig. 9

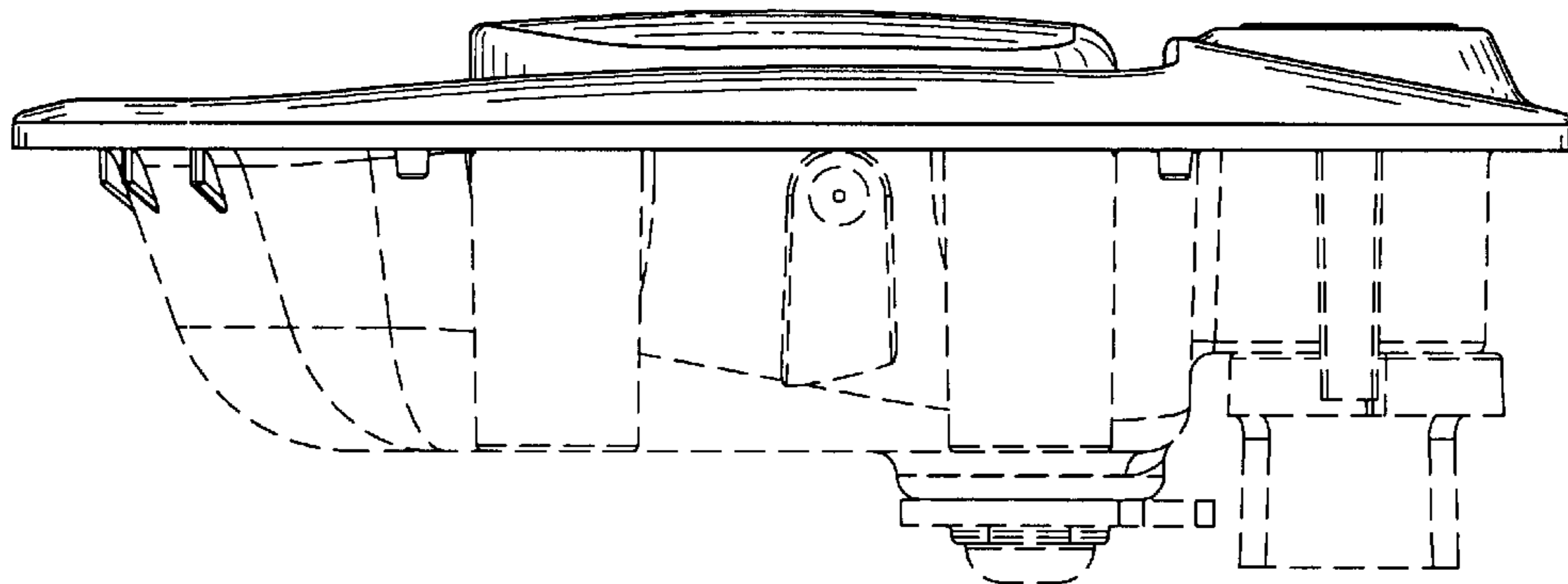


Fig. 10

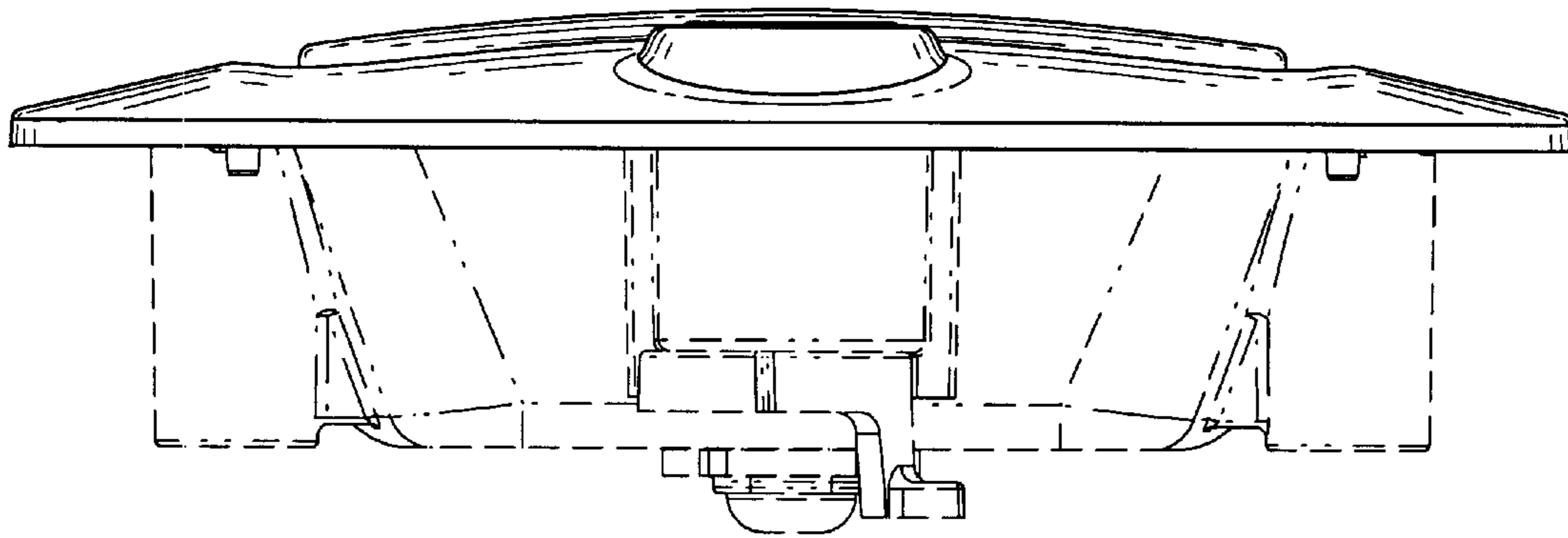


Fig. 11

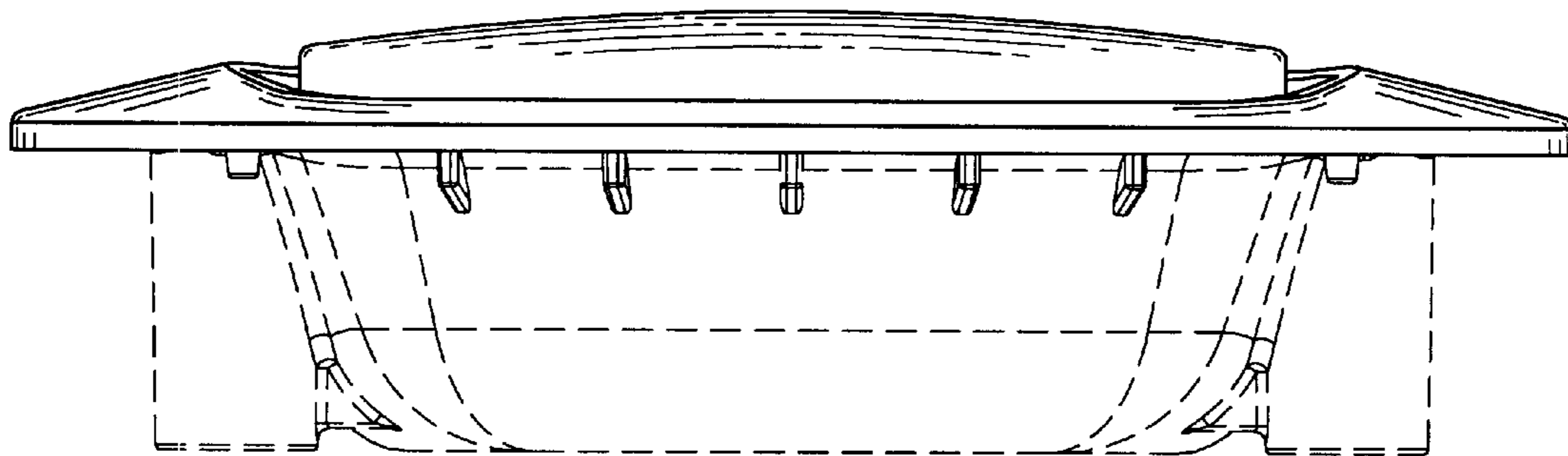


Fig. 12

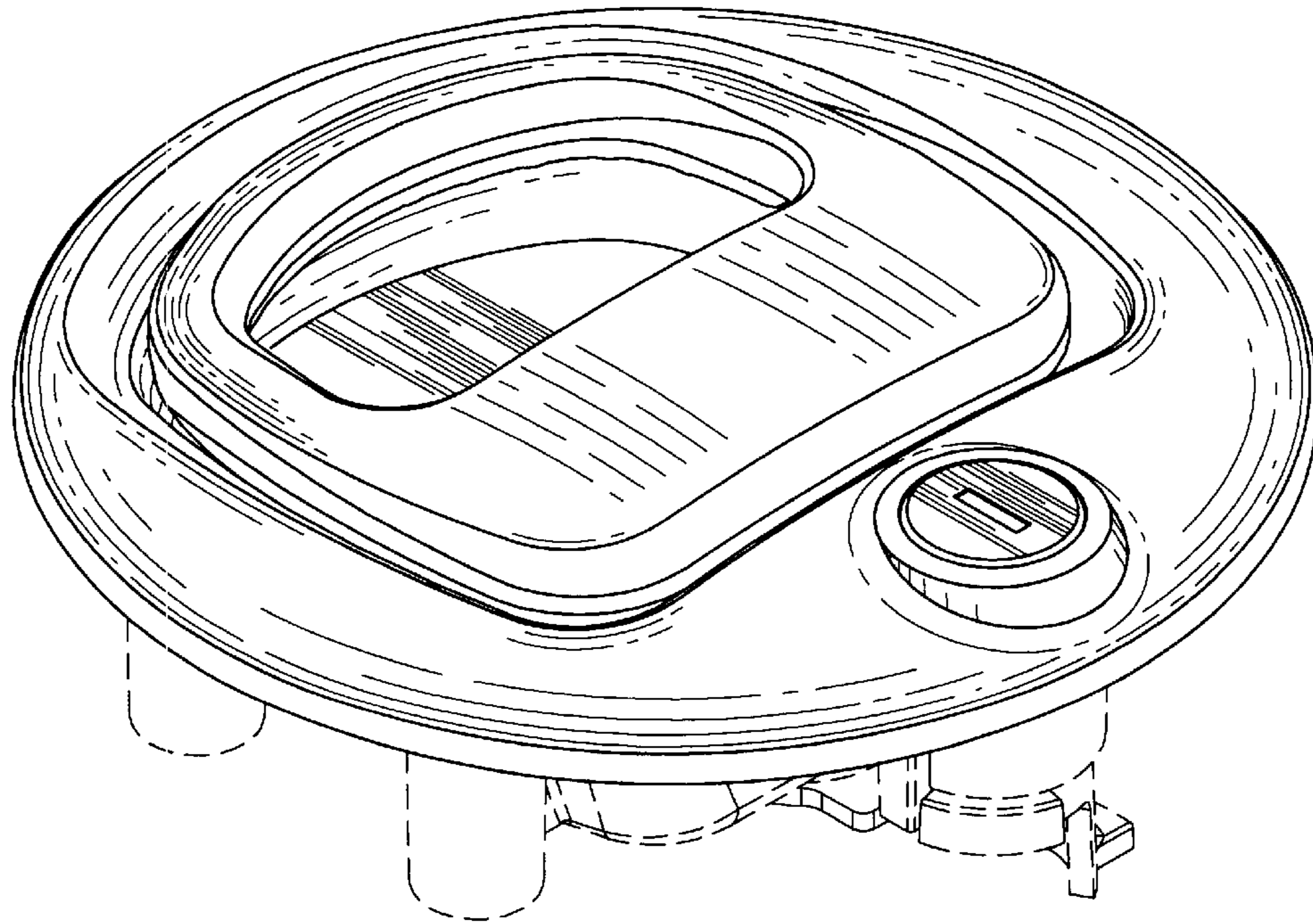


Fig. 13

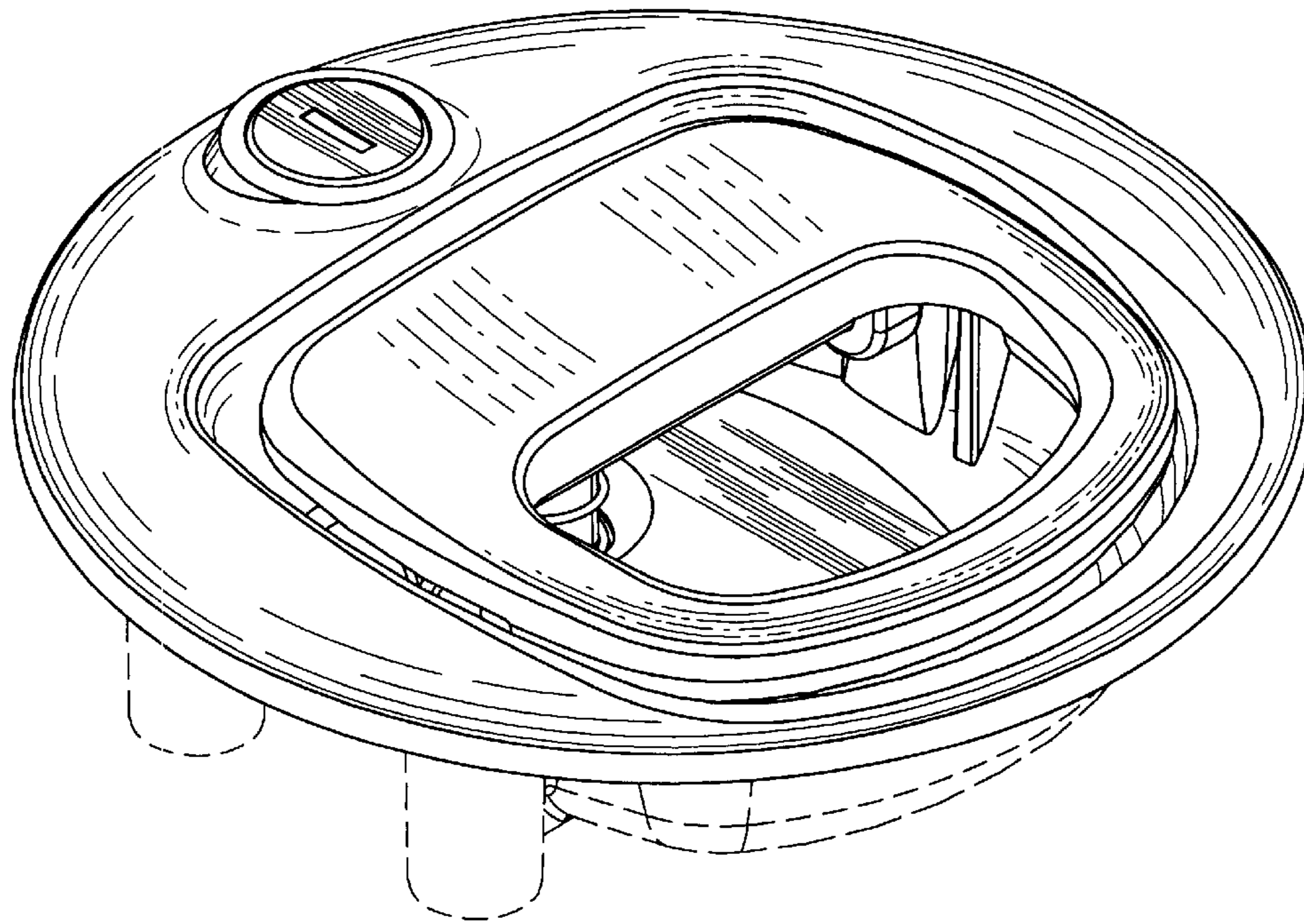


Fig. 14

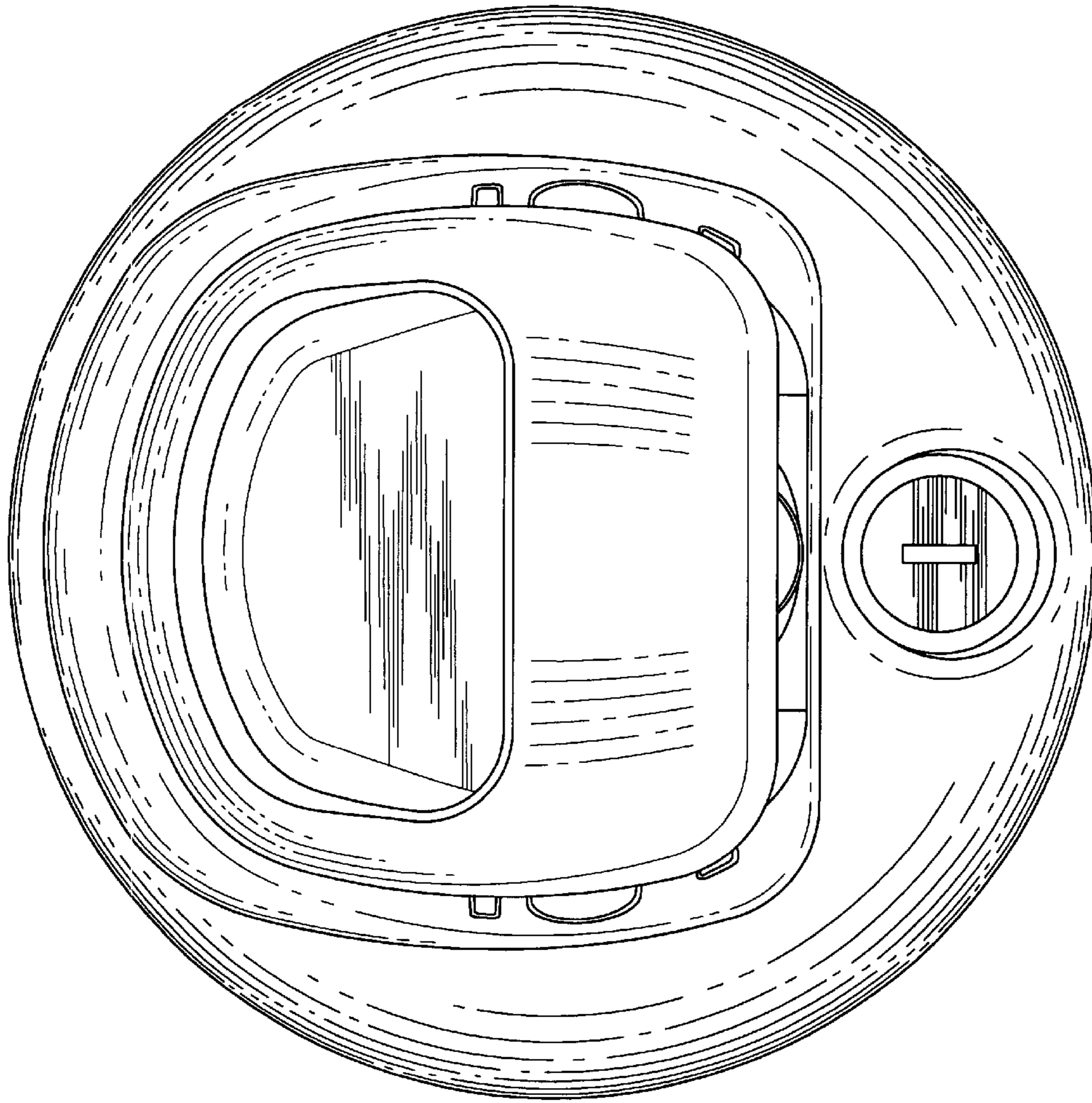


Fig. 15

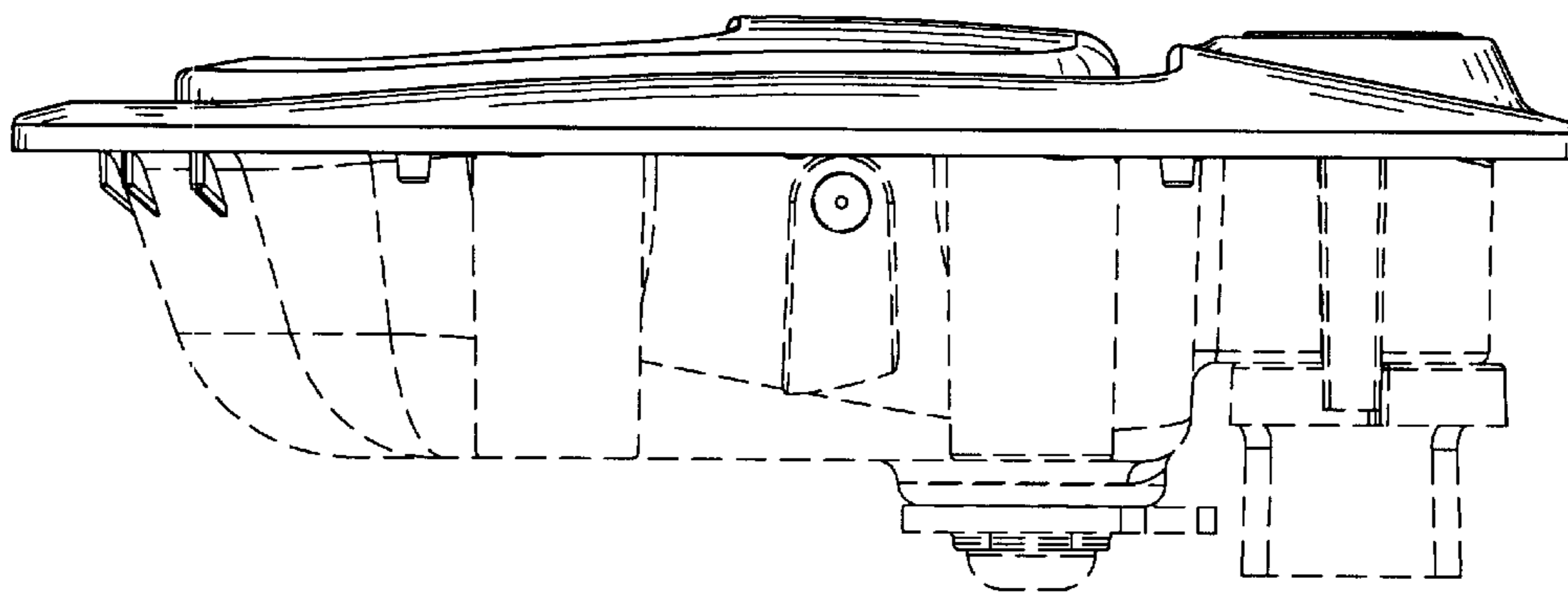


Fig. 16

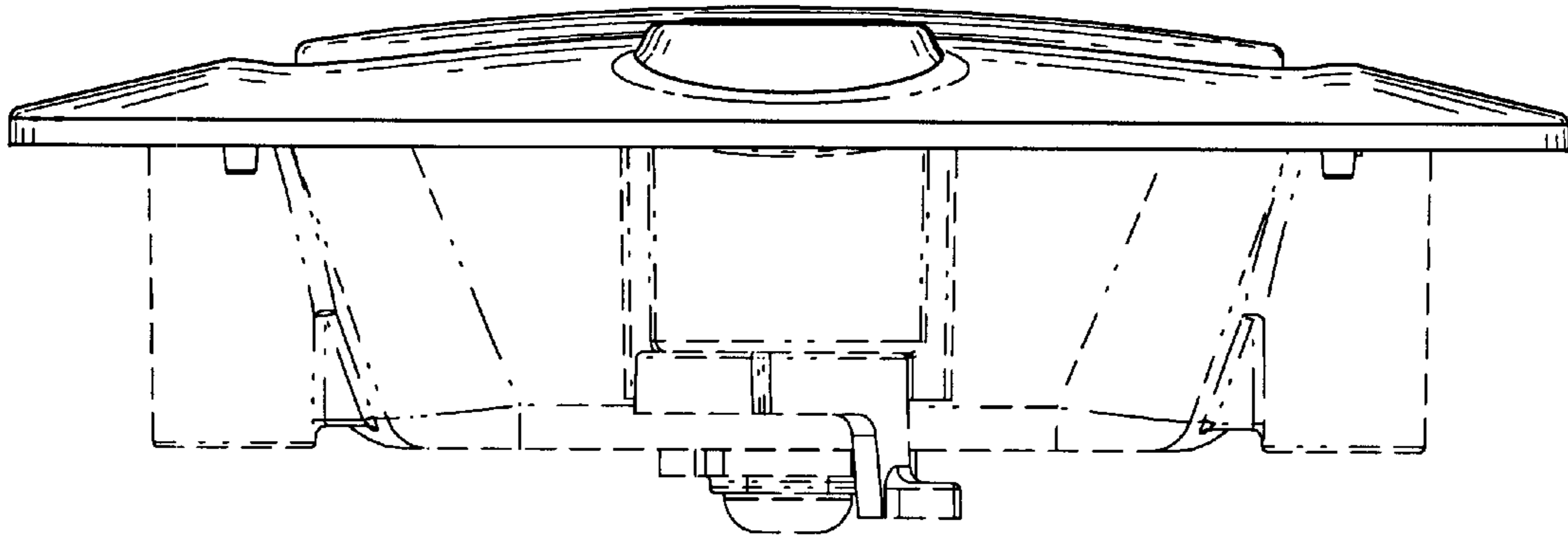


Fig. 17

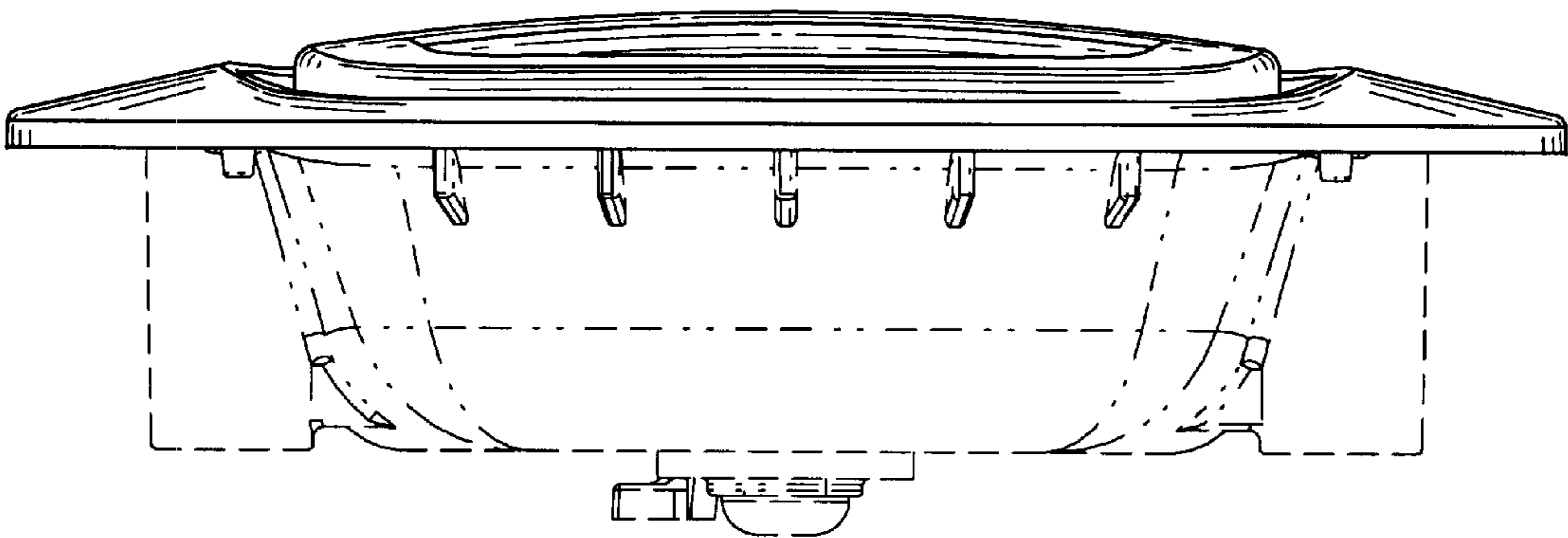


Fig. 18

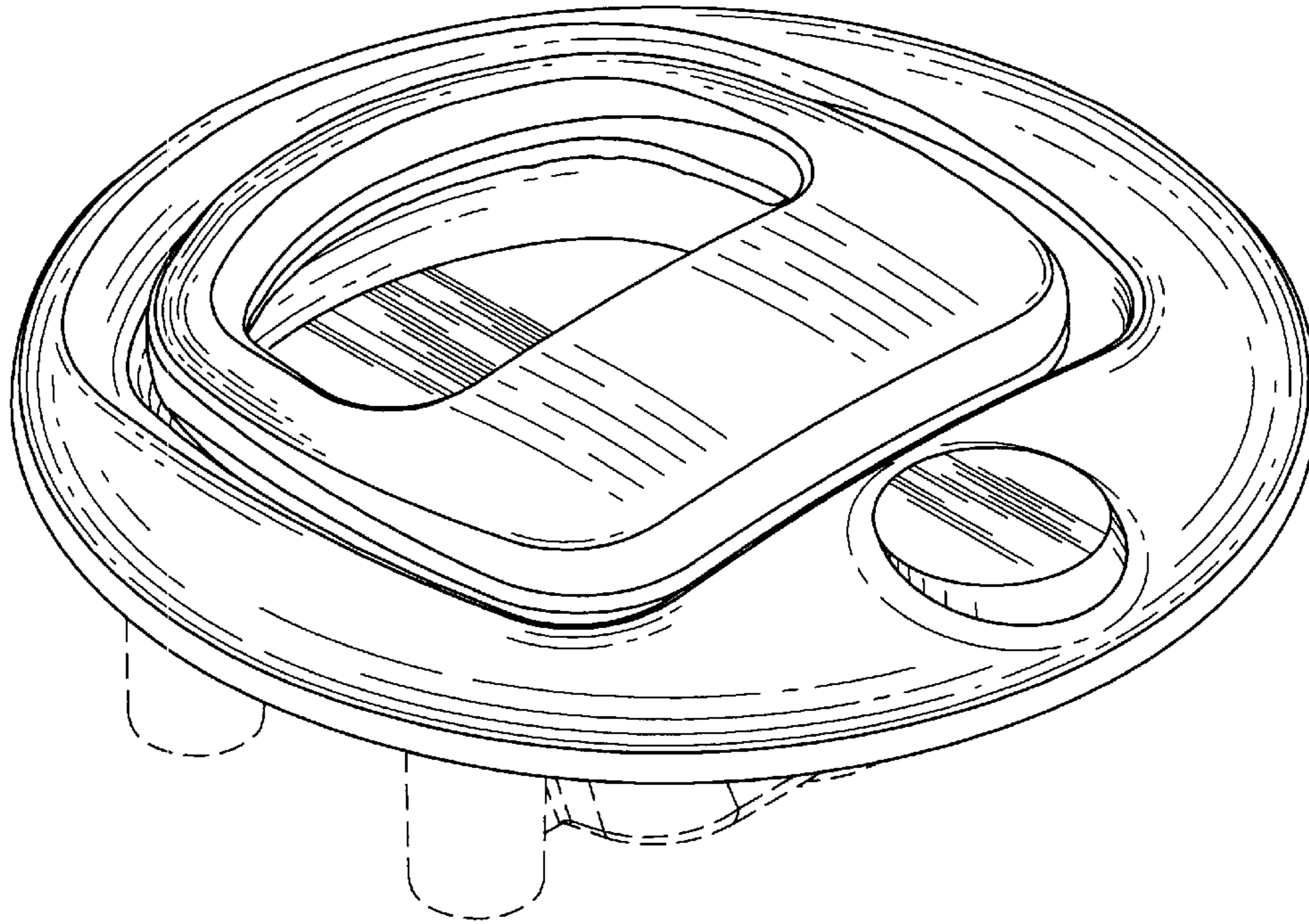


Fig. 19

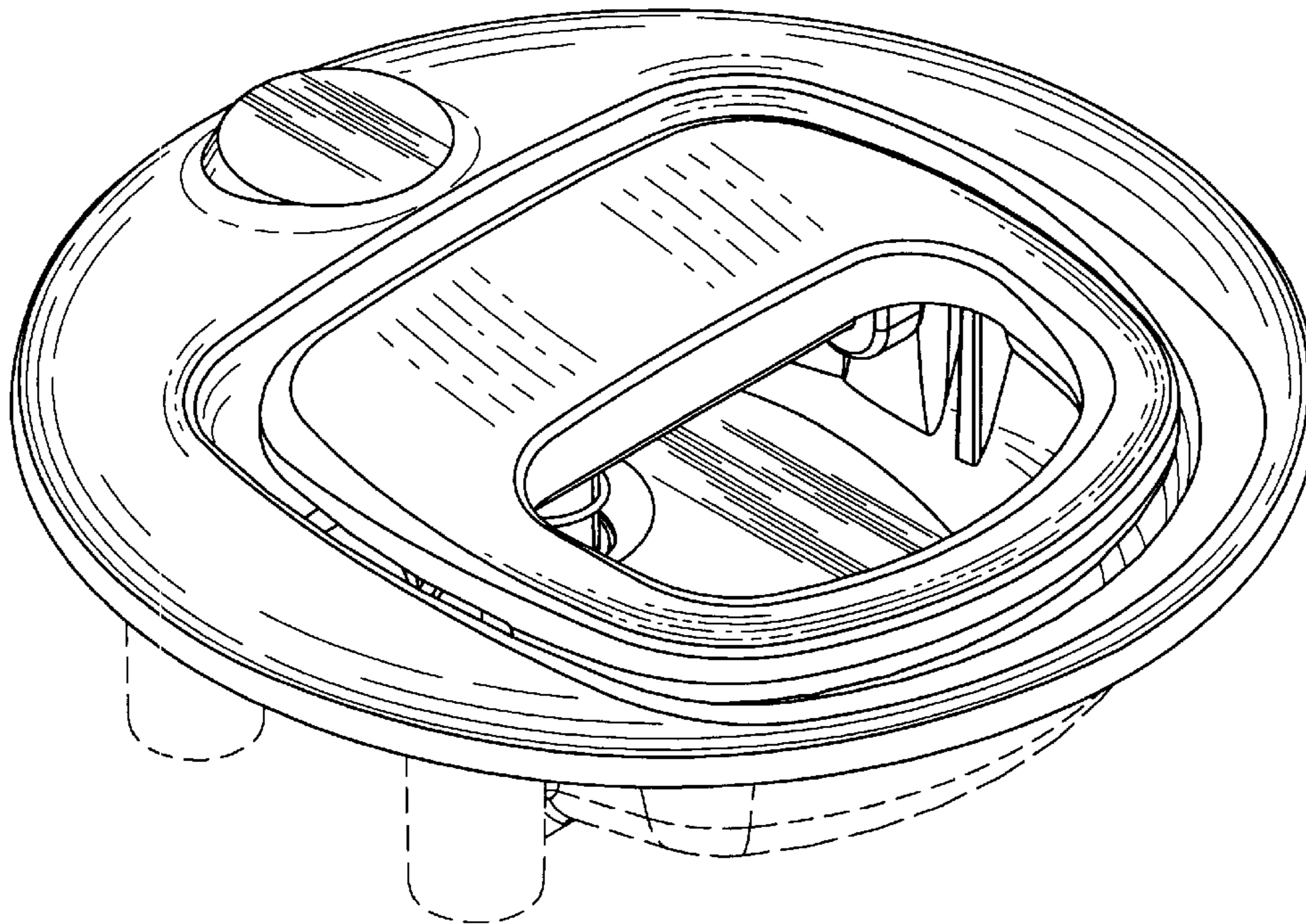


Fig. 20

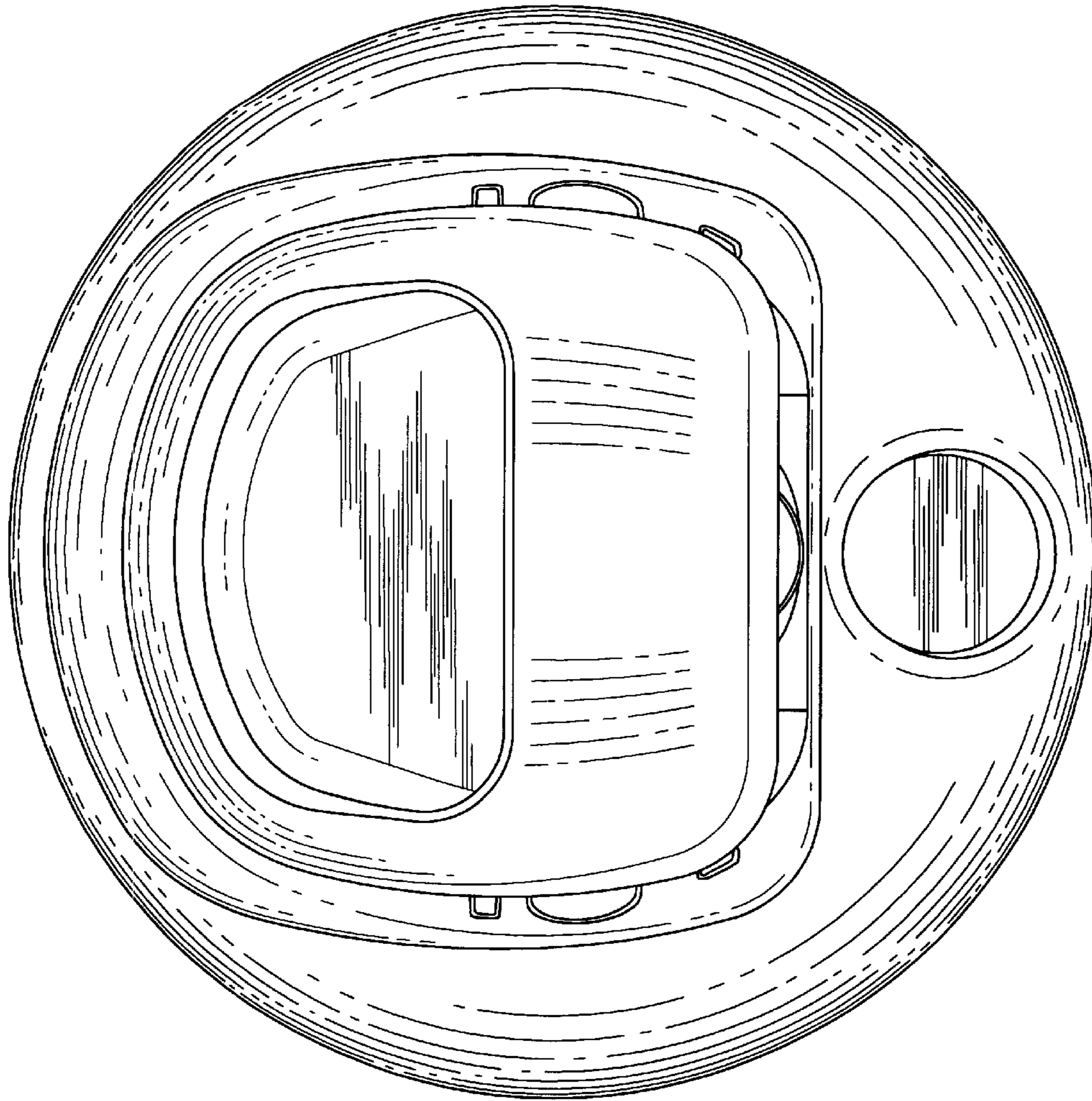


Fig. 21

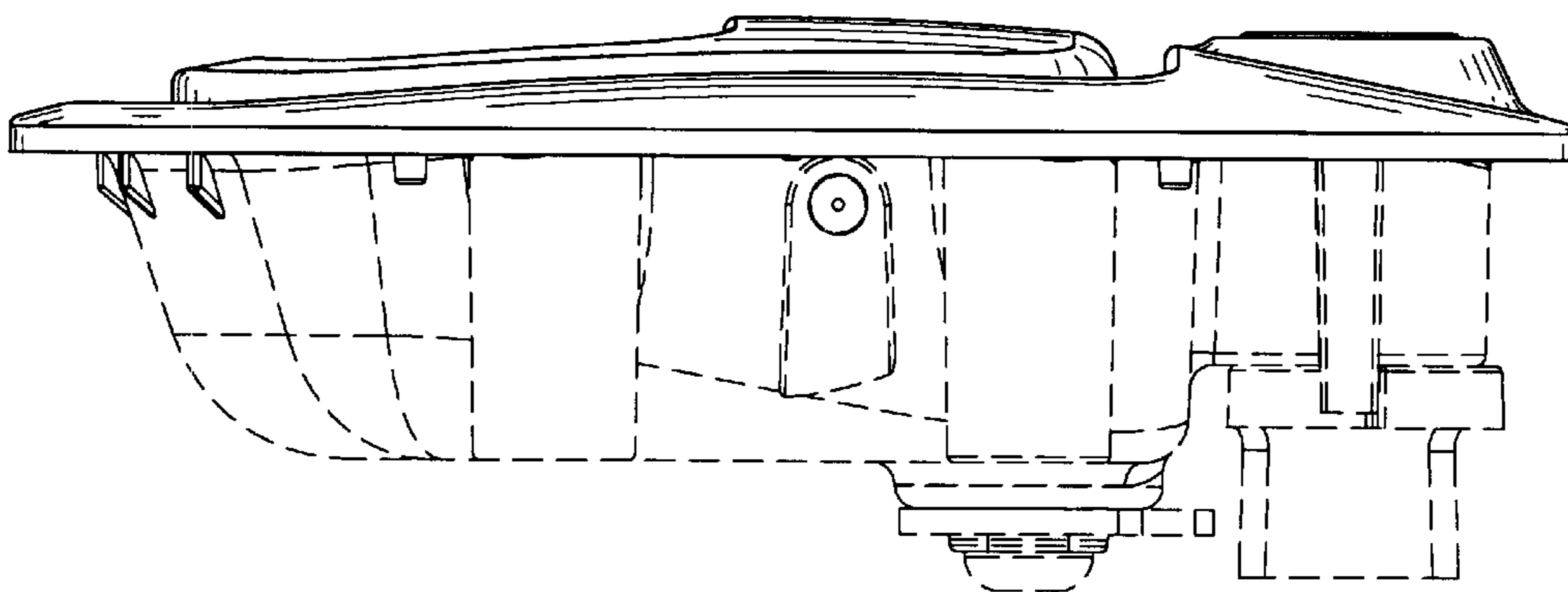


Fig. 22

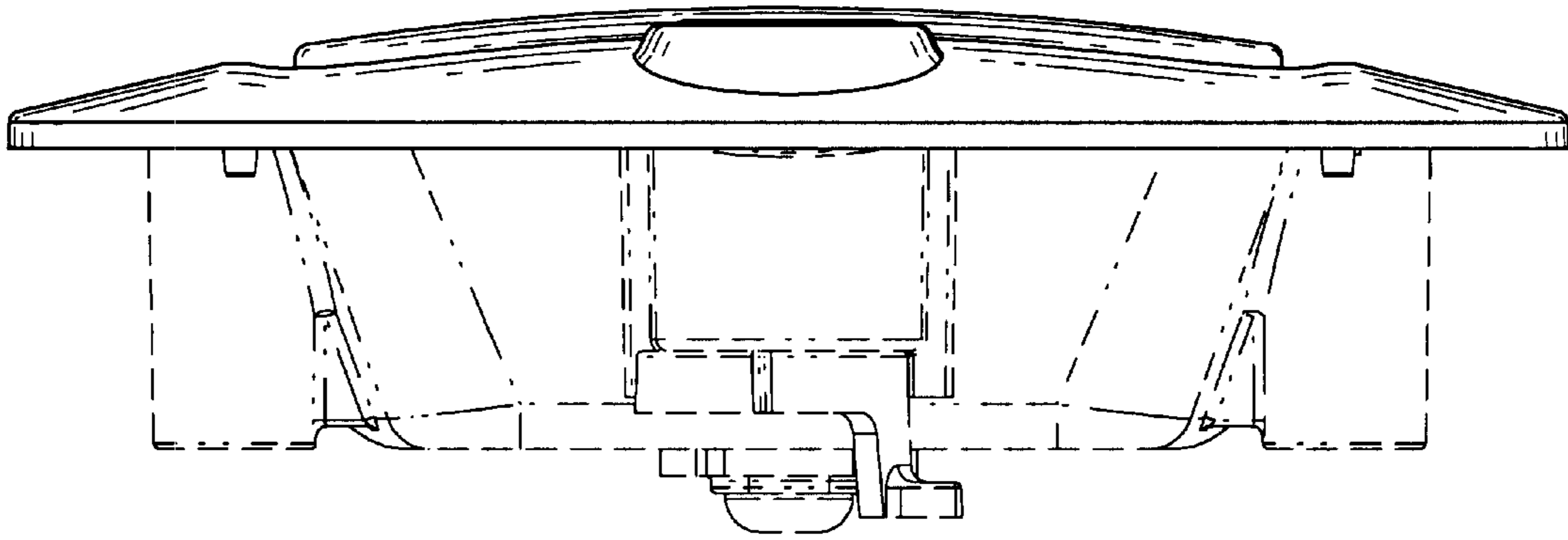


Fig. 23

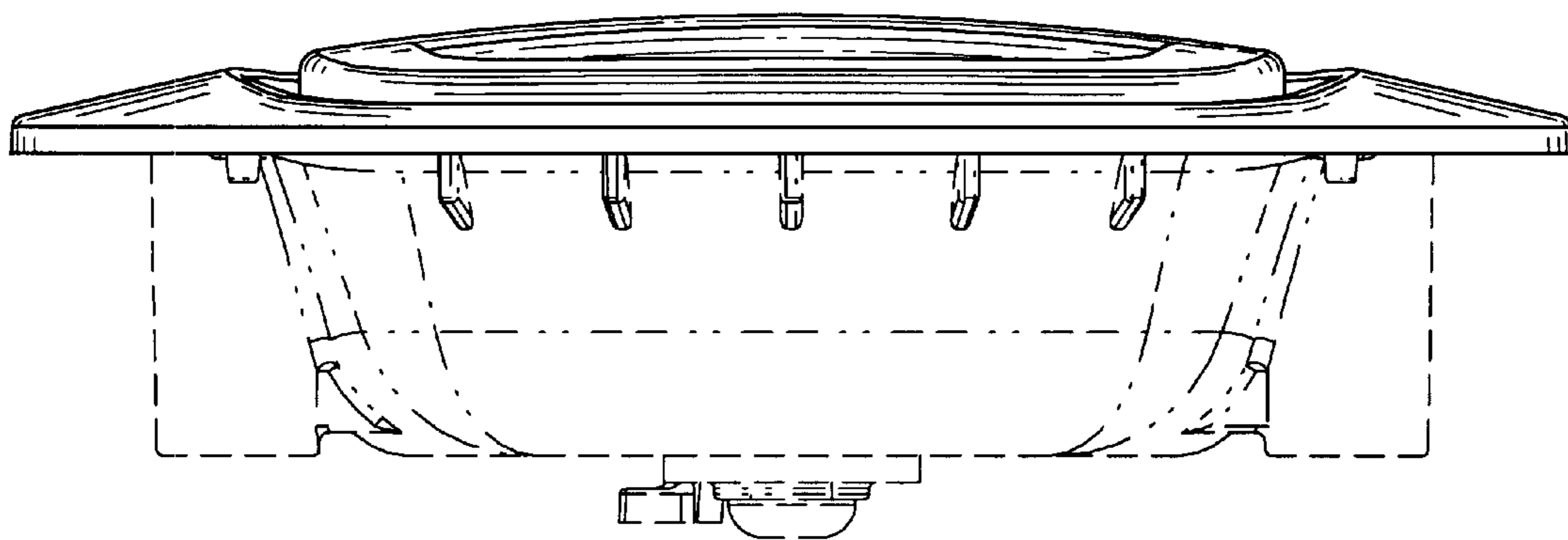


Fig. 24