



US00D452466B1

(12) **United States Design Patent** (10) **Patent No.:** **US D452,466 S**  
**Skulnick** (45) **Date of Patent:** **\*\* Dec. 25, 2001**

(54) **BOAT FENDER**

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

(21) Appl. No.: **29/137,628**

(22) Filed: **Feb. 27, 2001**

(51) **LOC (7) Cl.** ..... **12-16**

(52) **U.S. Cl.** ..... **D12/168**

(58) **Field of Search** ..... **D12/168; D21/801,**  
**D21/803; 114/219, 220; D6/601**

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D. 299,915	2/1989	Ullman et al. .
D. 308,192	5/1990	Ellison .
D. 313,217	12/1990	Kajigaya .
D. 359,019	6/1995	Kimball .
D. 425,461	5/2000	Beyer-Olsen .
D. 430,083	8/2000	Spearin .
3,693,572	9/1972	Crook .
3,744,445	7/1973	Malenka .
3,765,366	10/1973	Connolly .
3,823,682	7/1974	Jochimski .
3,964,422	6/1976	Boyd .
3,988,997	11/1976	Fenton .
4,841,893	6/1989	Ellison .
4,843,994	7/1989	Wilson et al. .
5,018,471	5/1991	Stevens .
5,037,242	8/1991	Nill .
5,048,446	9/1991	Powell .
5,273,473	12/1993	Allen .
5,355,822	10/1994	Lemke .
5,441,006	8/1995	Wood .
5,487,349	1/1996	Andreassen .
5,560,312	10/1996	McPherson .
5,562,364	10/1996	Darder-Alomar .
5,628,270	5/1997	Ryll et al. .
5,660,133	8/1997	Munich .
5,671,692	9/1997	Kimball .
5,878,685	3/1999	Hemphill et al. .

Primary Examiner—Kay H. Chin

**1 Claim, 8 Drawing Sheets**

(74) *Attorney, Agent, or Firm*—Liniak, Berenato, Longacre & White

(57) **CLAIM**

The ornamental design for a boat fender, as shown and described.

**DESCRIPTION**

FIG. 1 is a front view of a boat fender showing my new design.

FIG. 2 is a rear view of the boat fender shown in FIG. 1.

FIG. 3 is a top view of the boat fender shown in FIG. 1.

FIG. 4 is a bottom view of the boat fender shown in FIG. 1.

FIG. 5 is a left side view of the boat fender shown in FIG. 1.

FIG. 6 is a right side view of the boat fender shown in FIG. 1.

FIG. 7 is a top and right side perspective view of the boat fender shown in FIG. 1.

FIG. 8 is a top and right side perspective view of the boat fender shown in FIG. 1 with a dock and post shown in dotted lines.

FIG. 9 is a front view of a boat fender showing my new design with an alternate style of wear surfaces shown in dotted lines.

FIG. 10 is a rear view of the boat fender shown in FIG. 9.

FIG. 11 is a top view of the boat fender shown in FIG. 9.

FIG. 12 is a bottom view of the boat fender shown in FIG. 9.

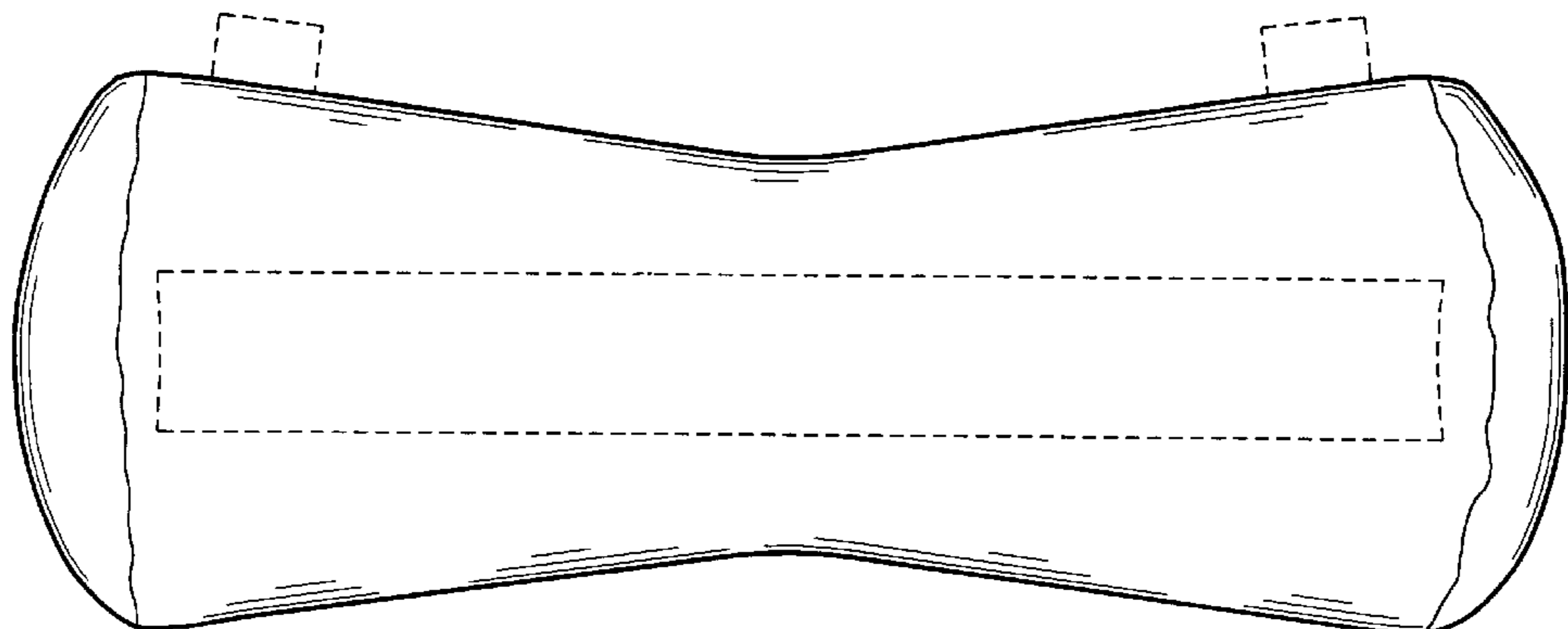
FIG. 13 is a left side view of the boat fender shown in FIG. 9.

FIG. 14 is a right side view of the boat fender shown in FIG. 9.

FIG. 15 is a top and right side perspective view of the boat fender shown in FIG. 9; and,

FIG. 16 is a top and right side perspective view of the boat fender shown in FIG. 9 with a dock and post shown in dotted lines.

The broken lines shown in FIGS. 1 through 16 are for illustrative purposes only and form no part of the claimed design.



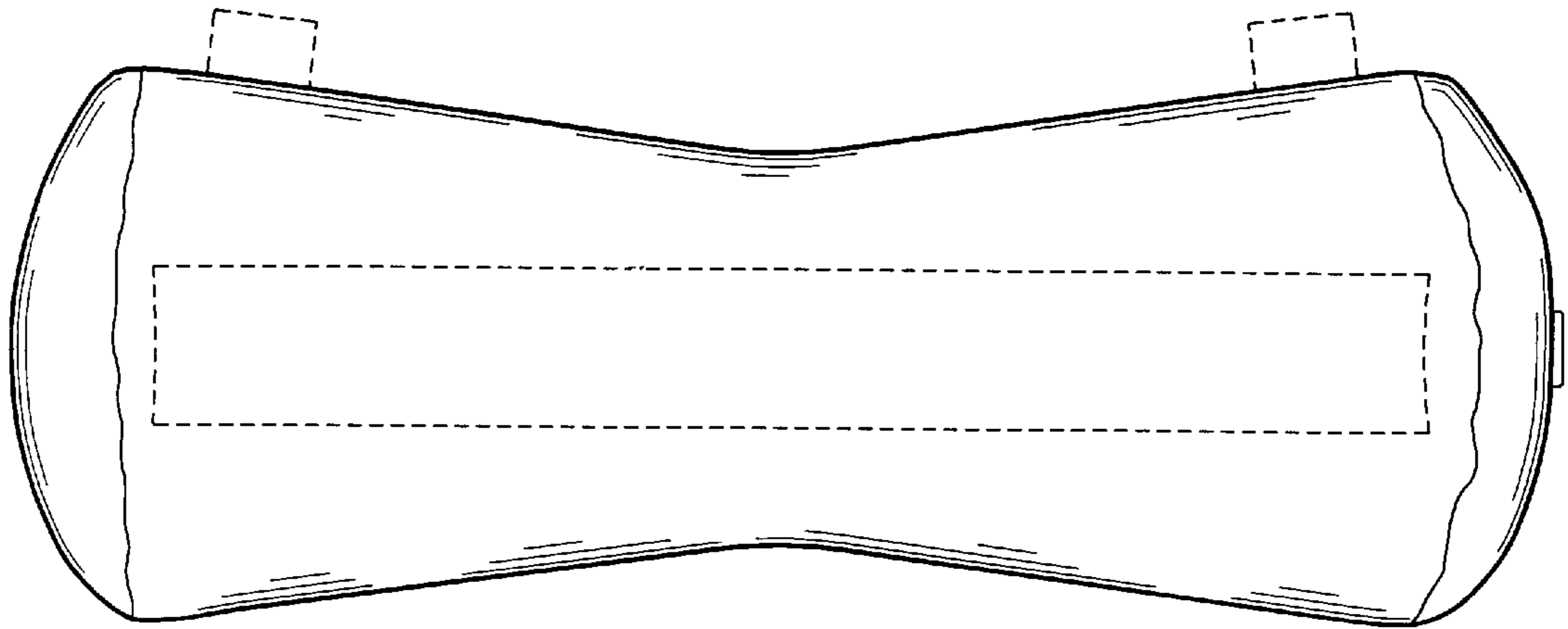


Fig. 1

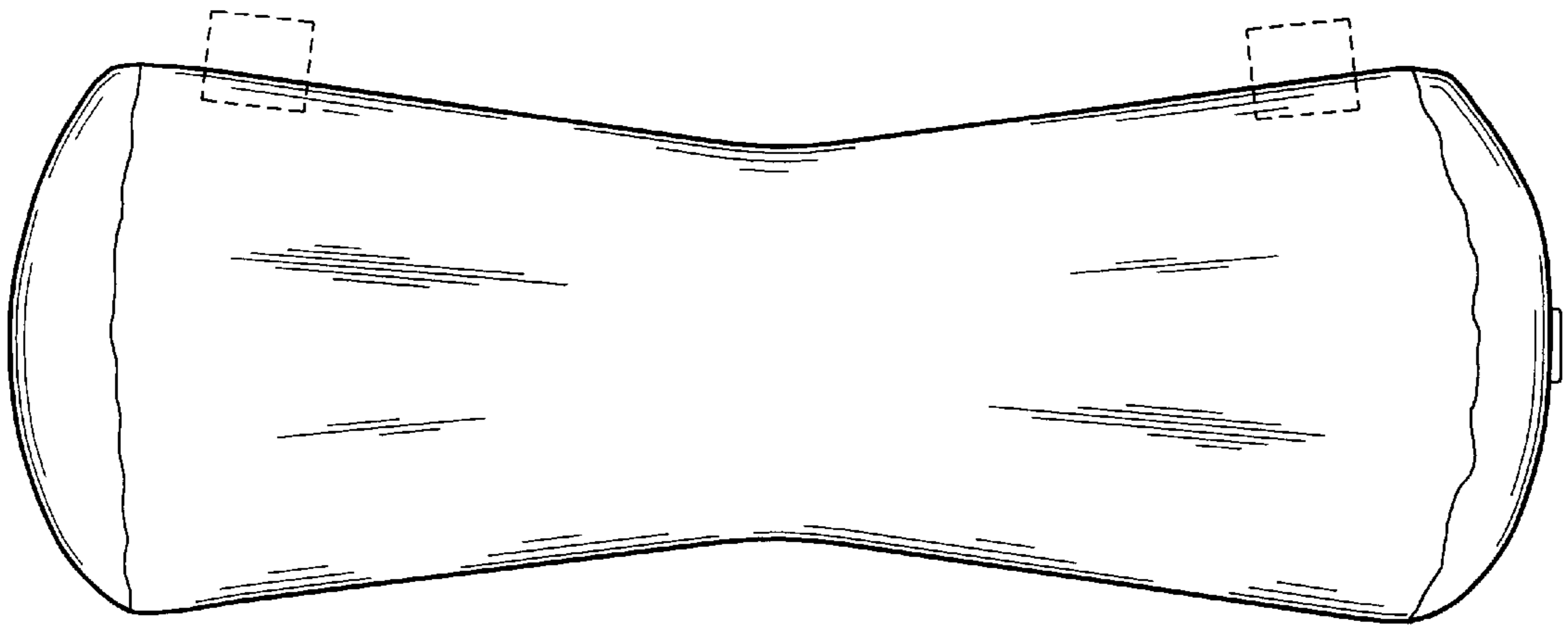


Fig. 2

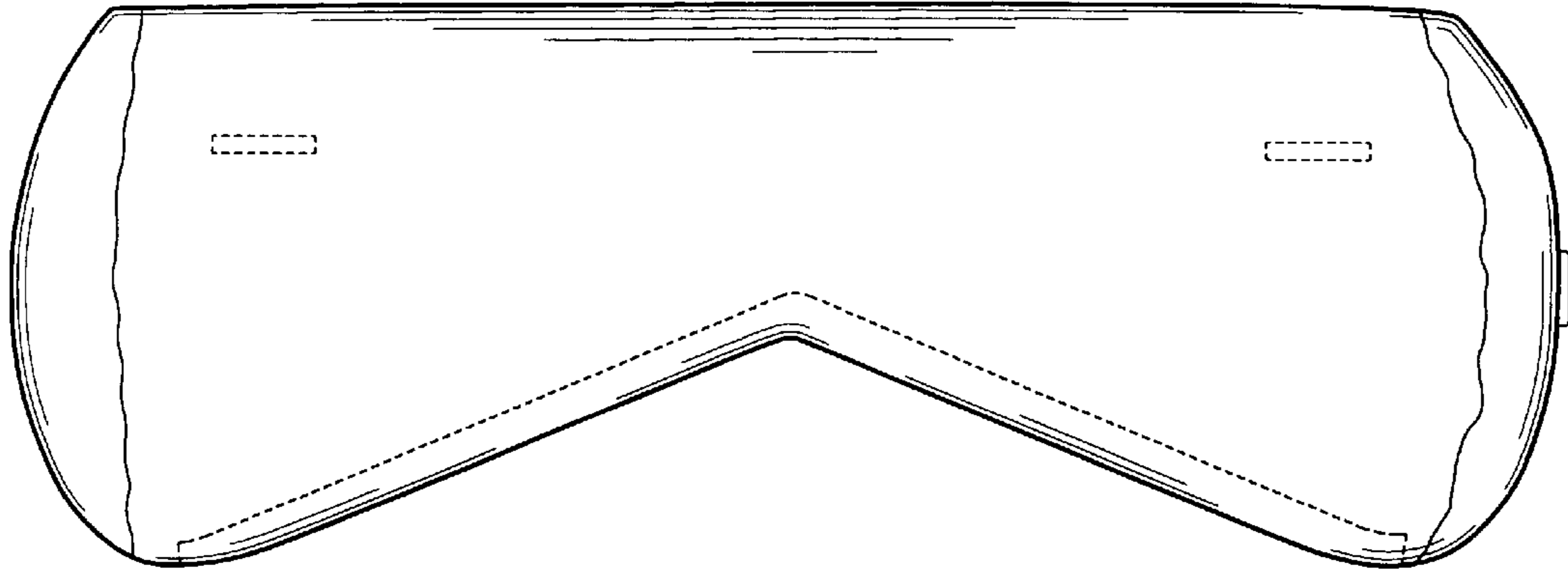


Fig. 3

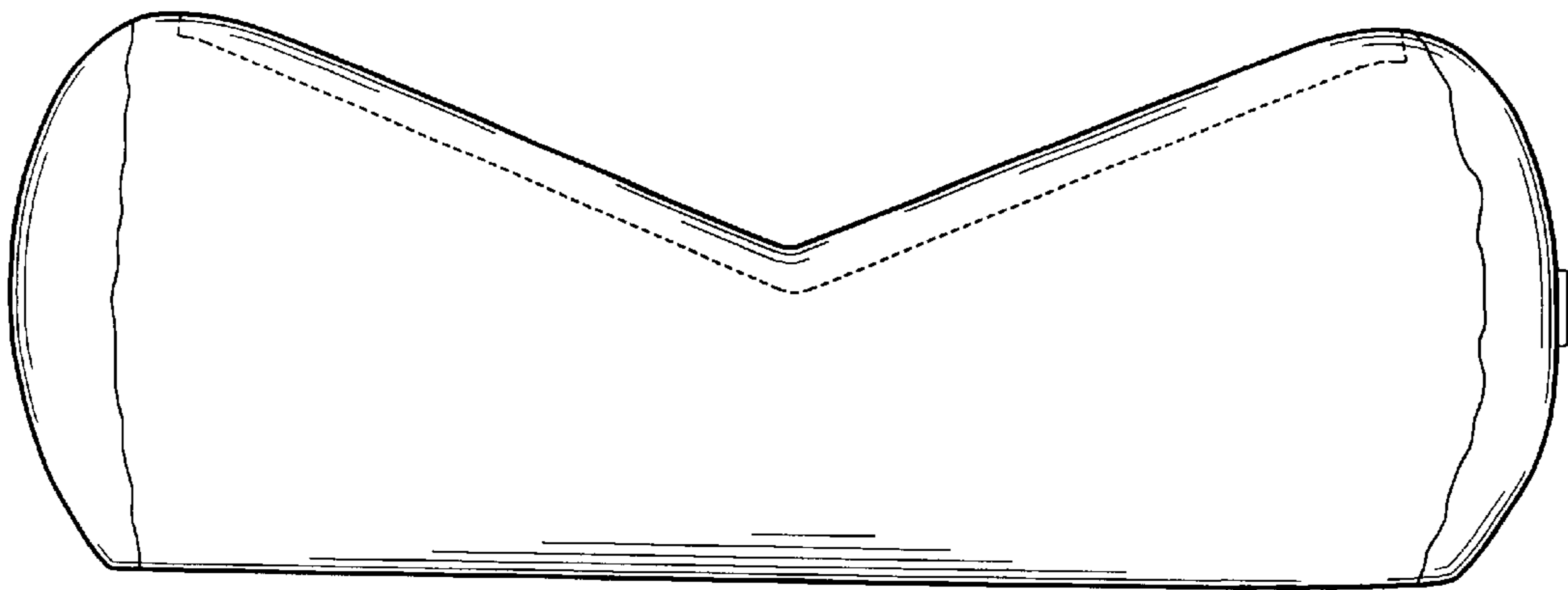


Fig. 4

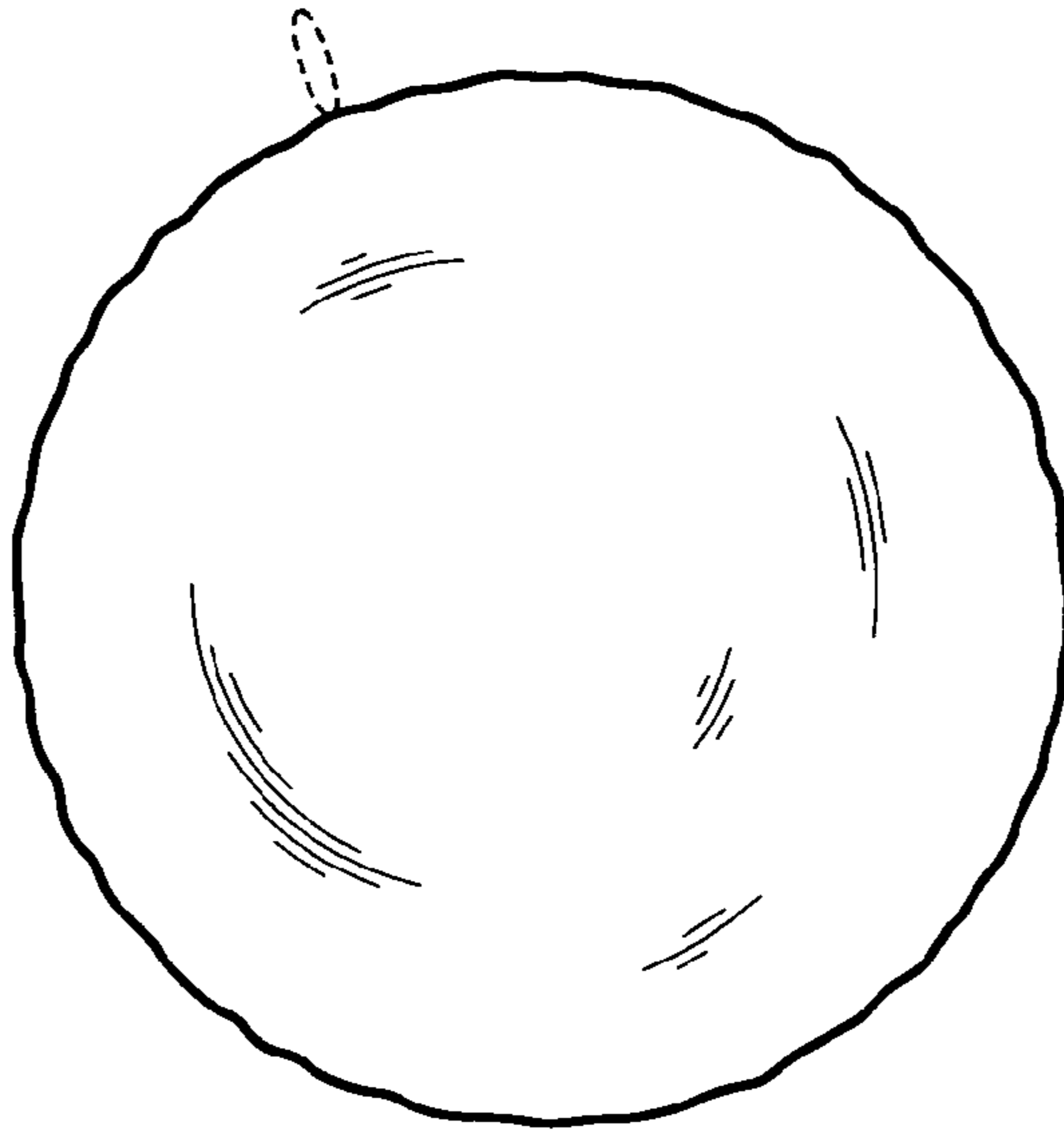


Fig. 5

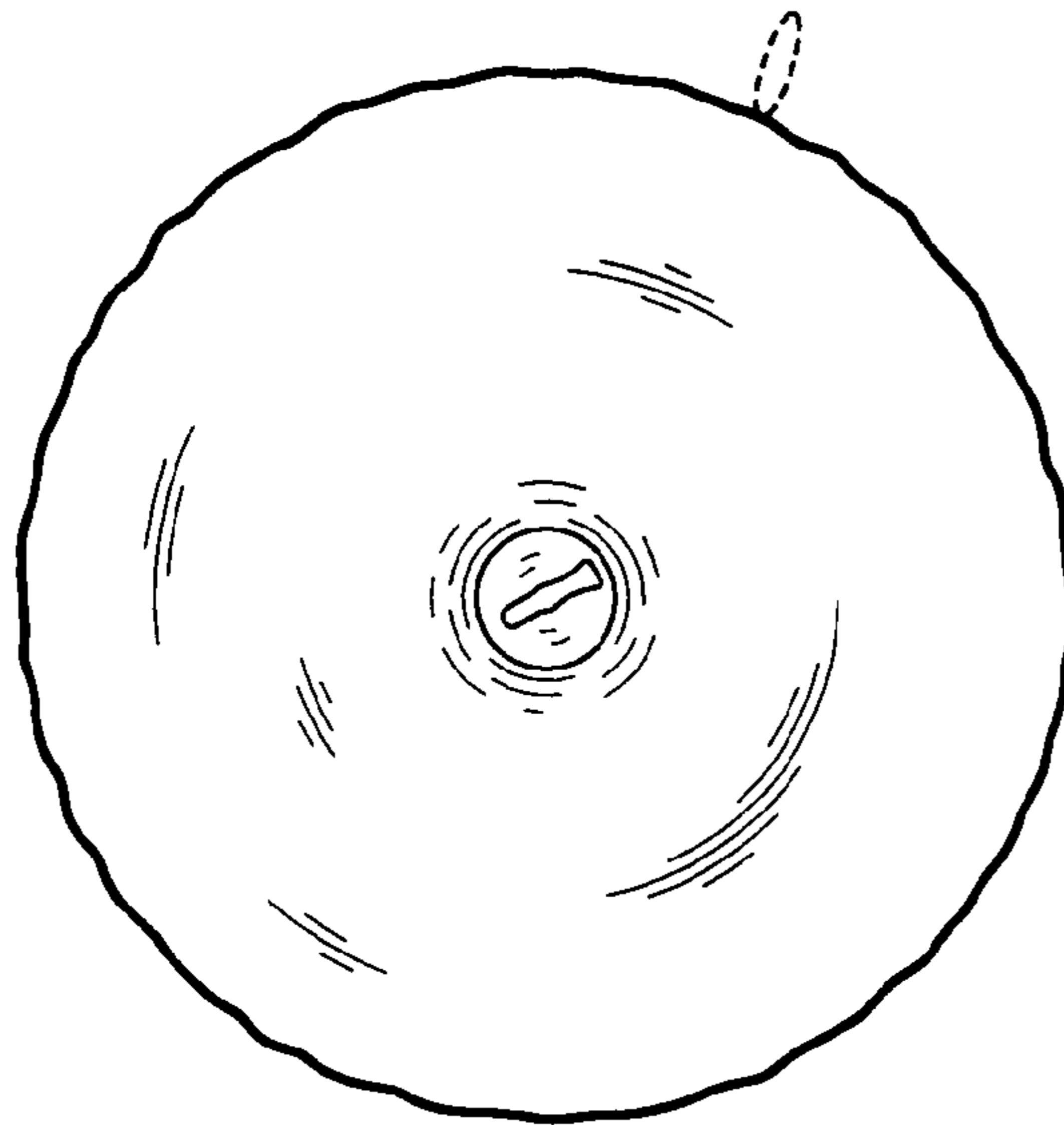


Fig. 6

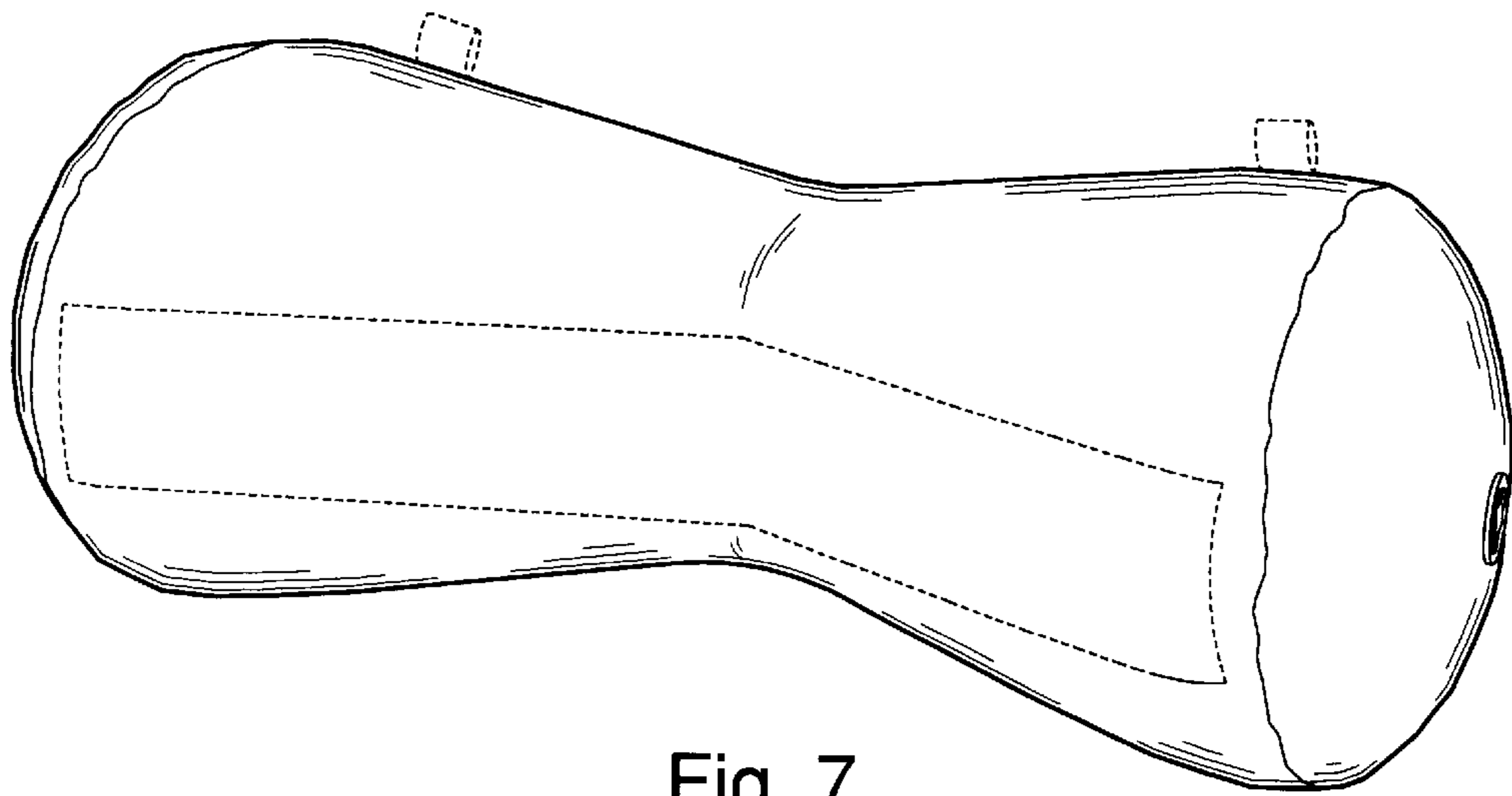
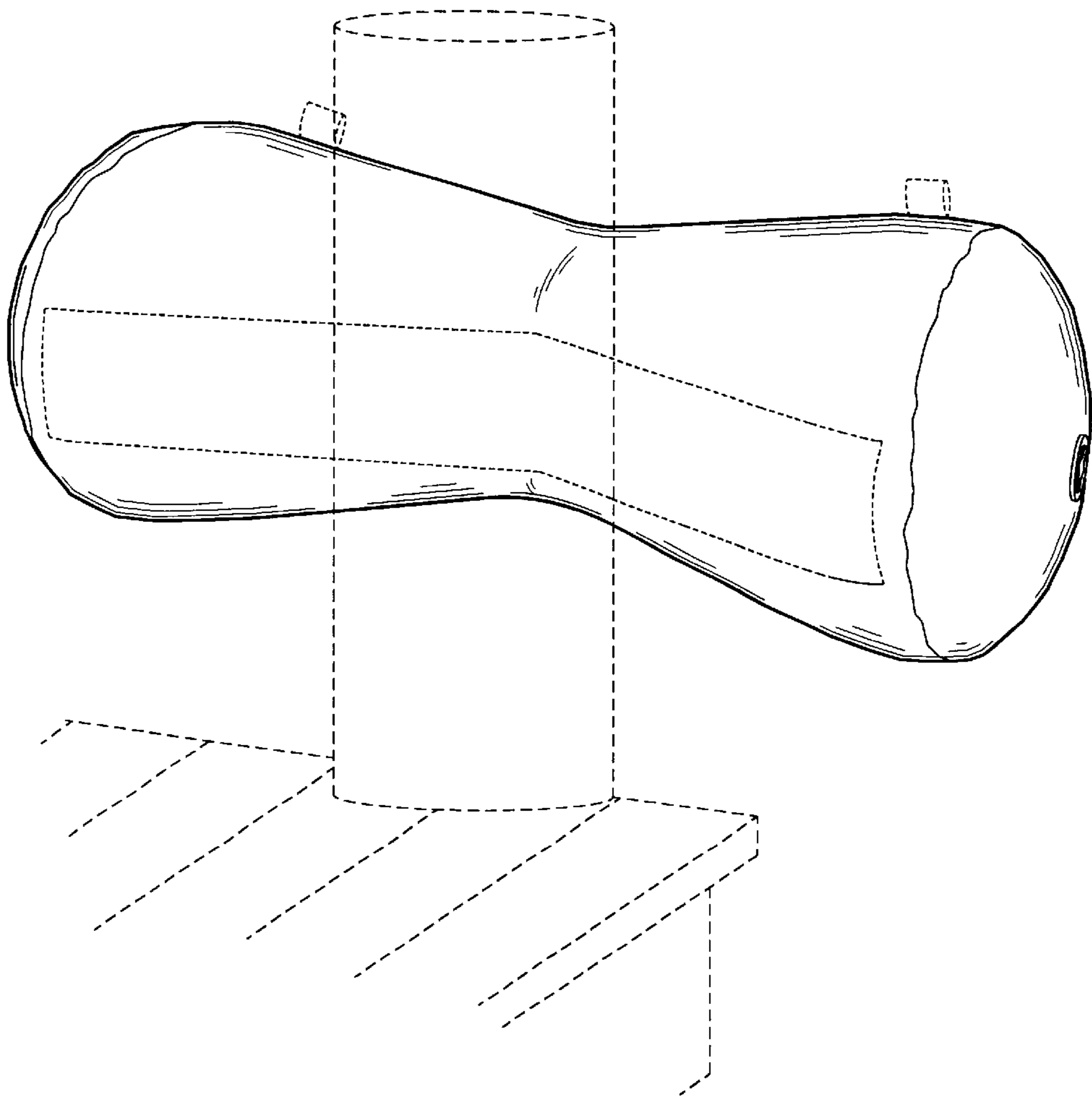


Fig. 7

Fig. 8



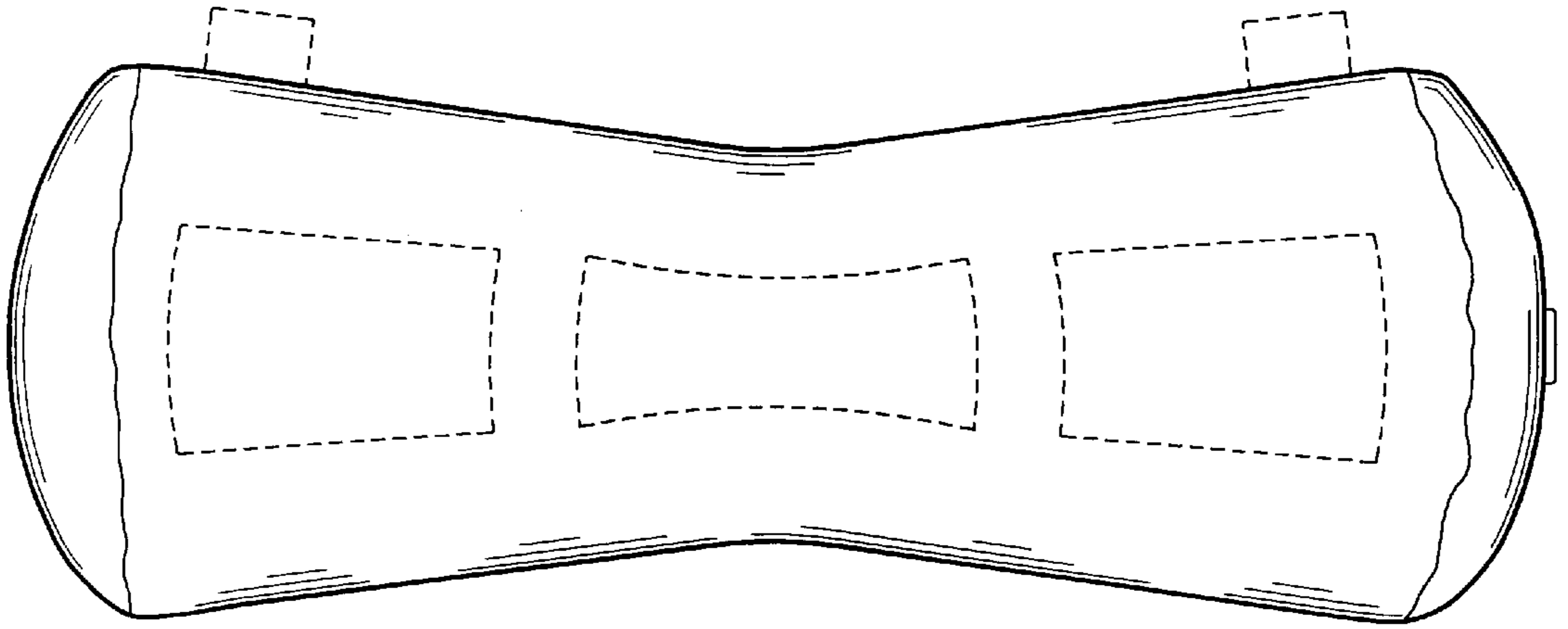


Fig. 9

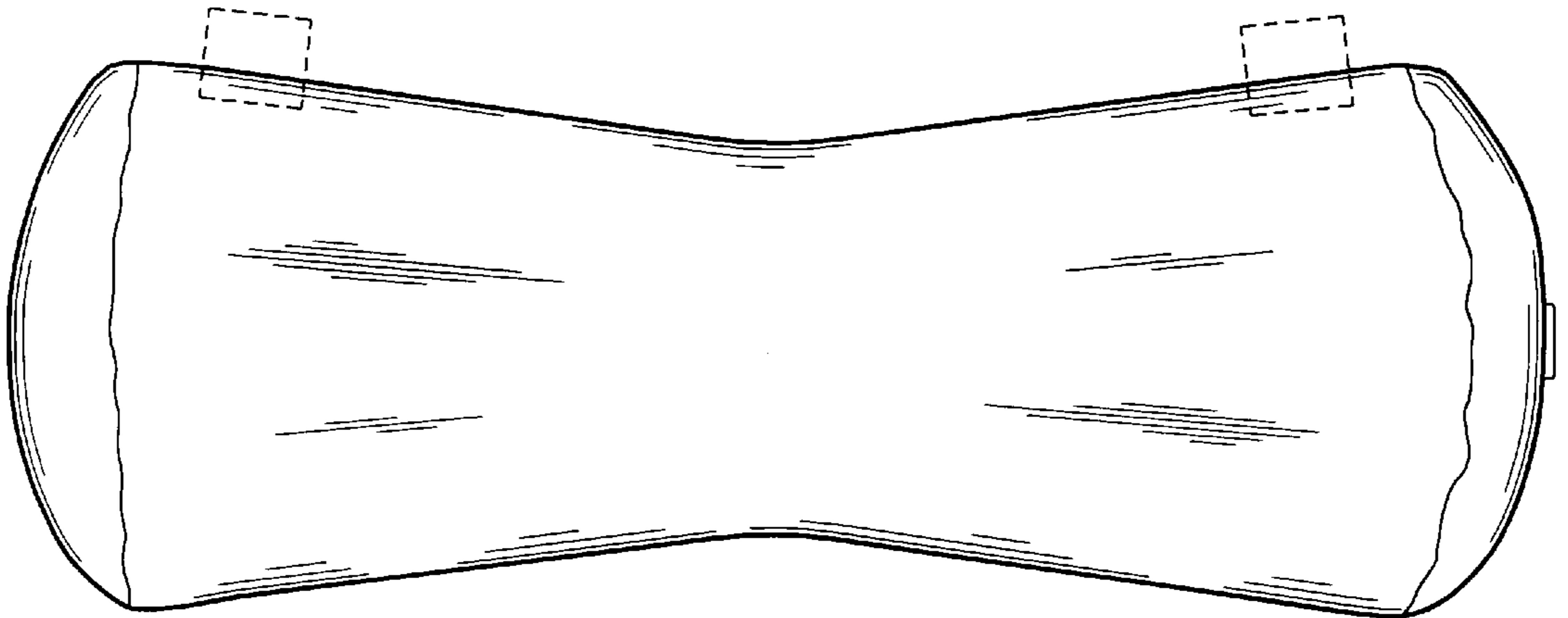


Fig. 10

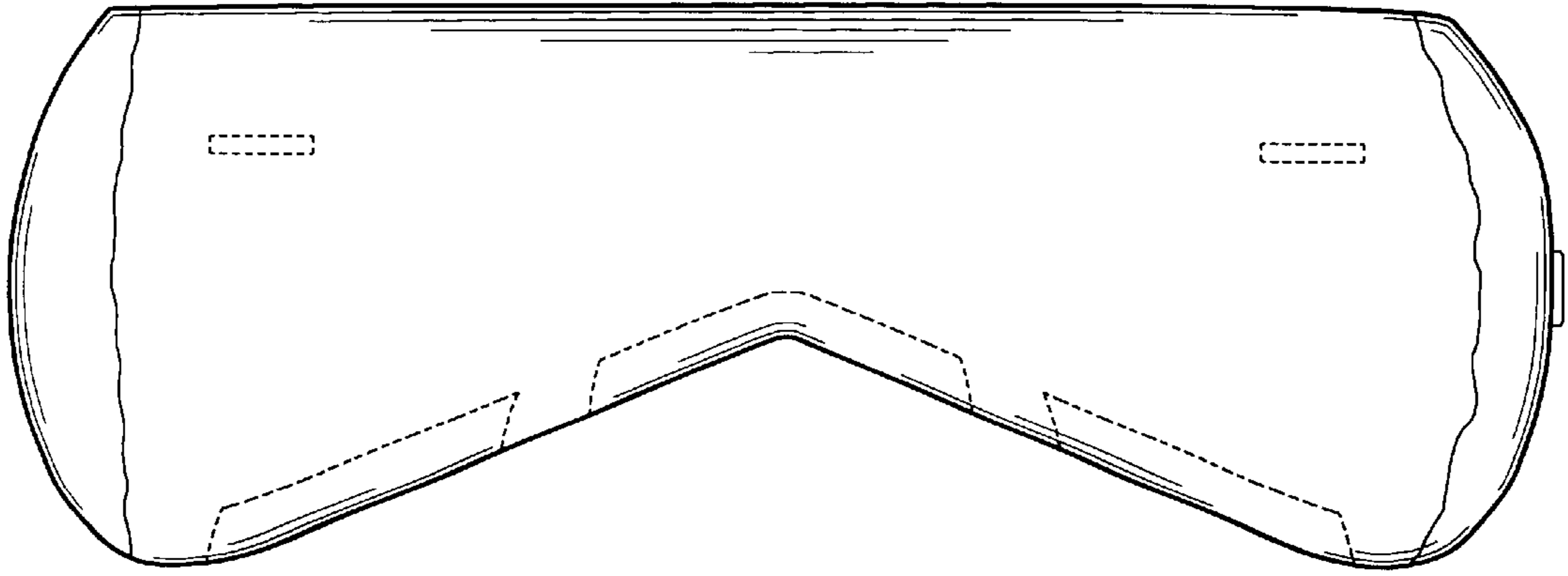


Fig. 11

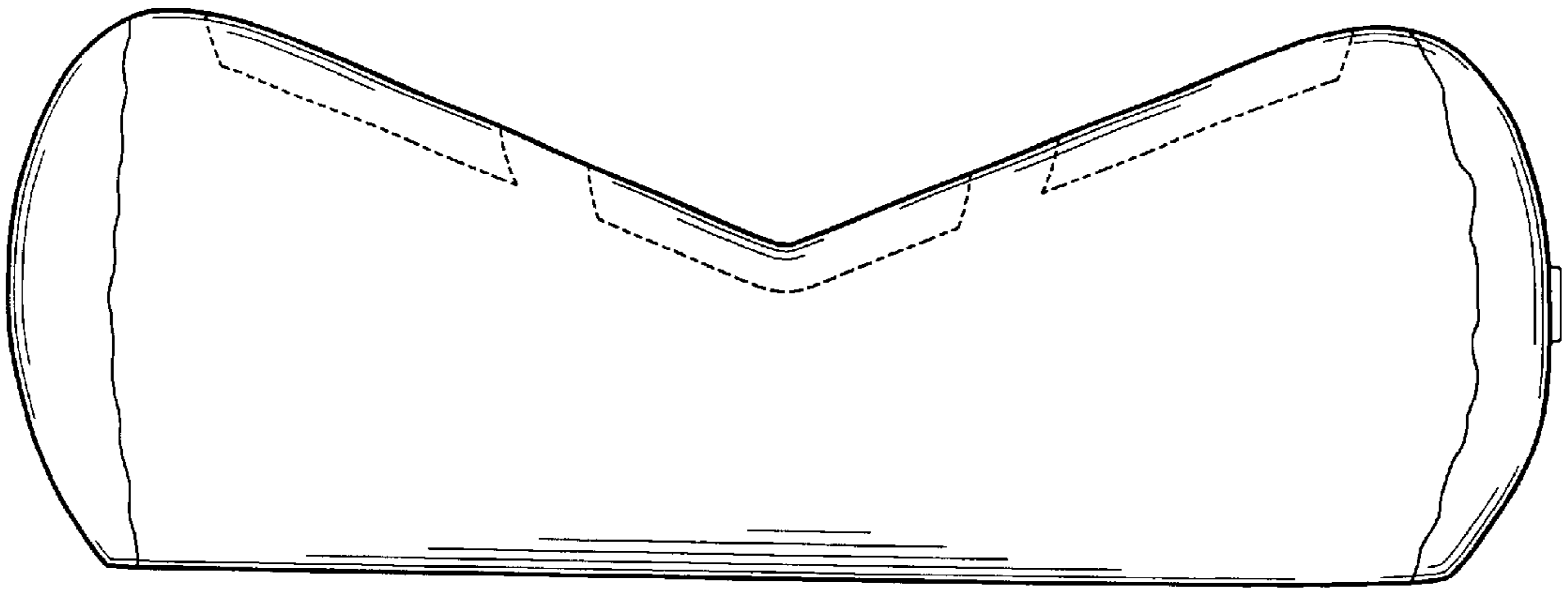


Fig. 12

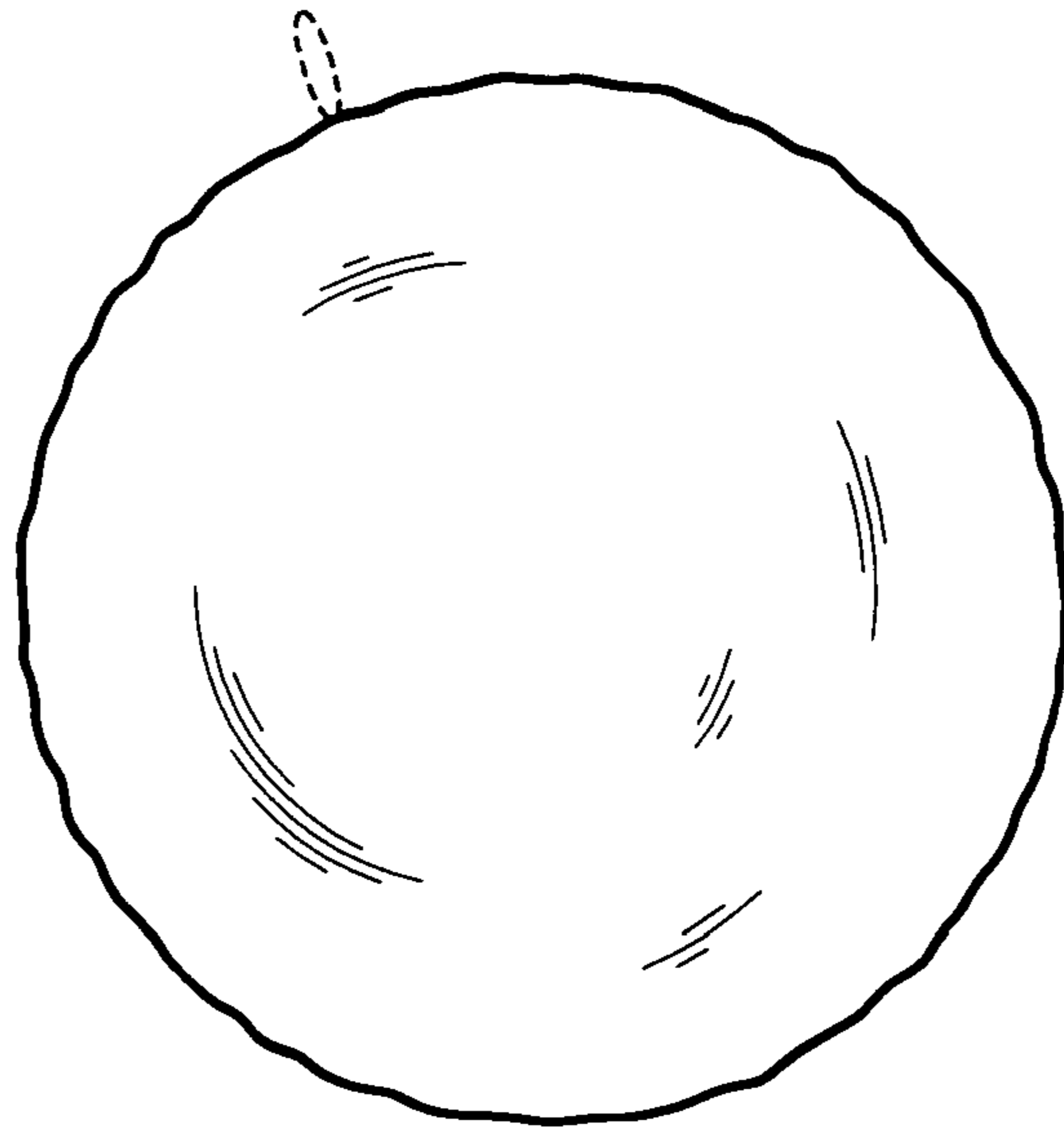


Fig. 13

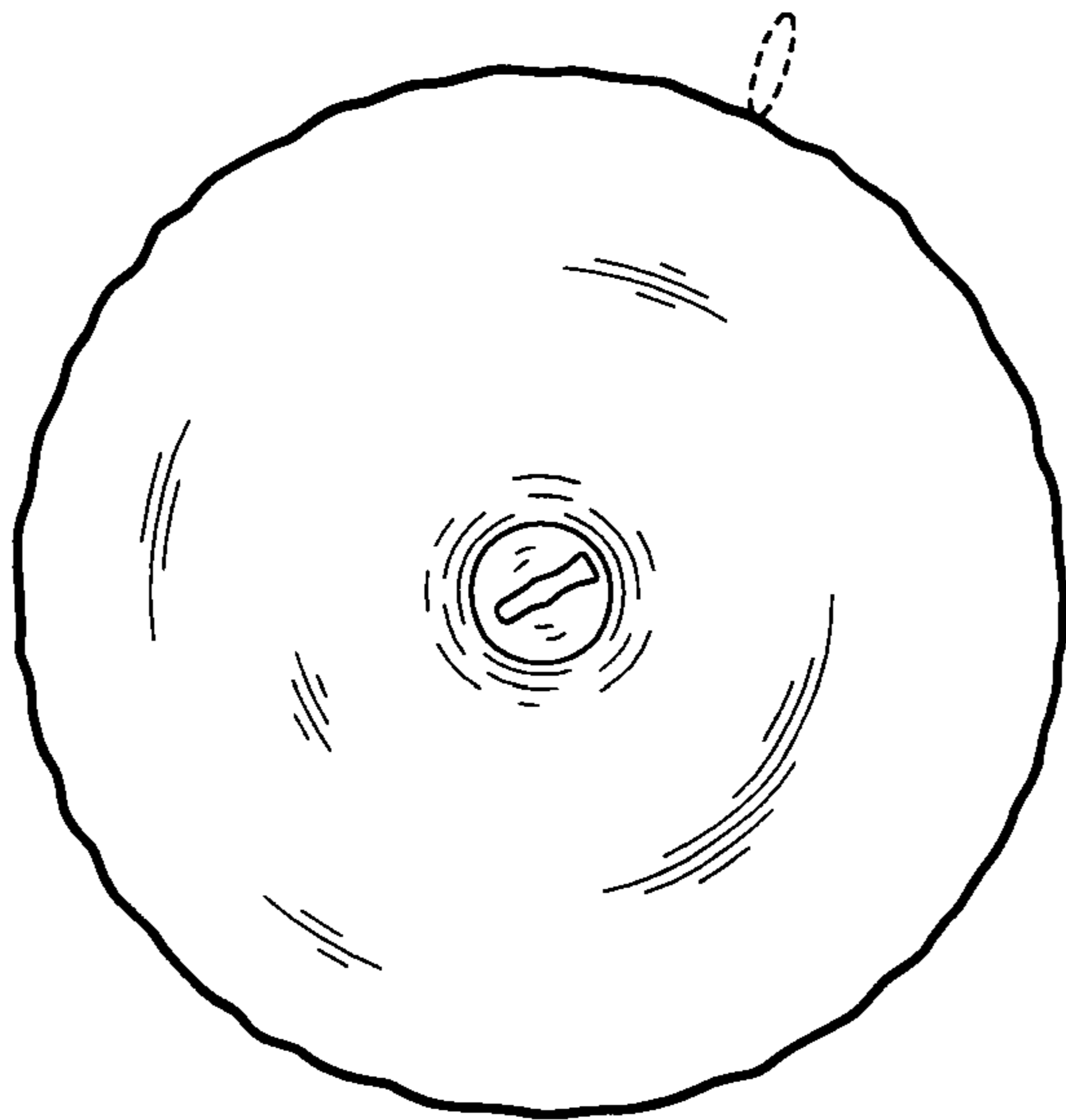


Fig. 14



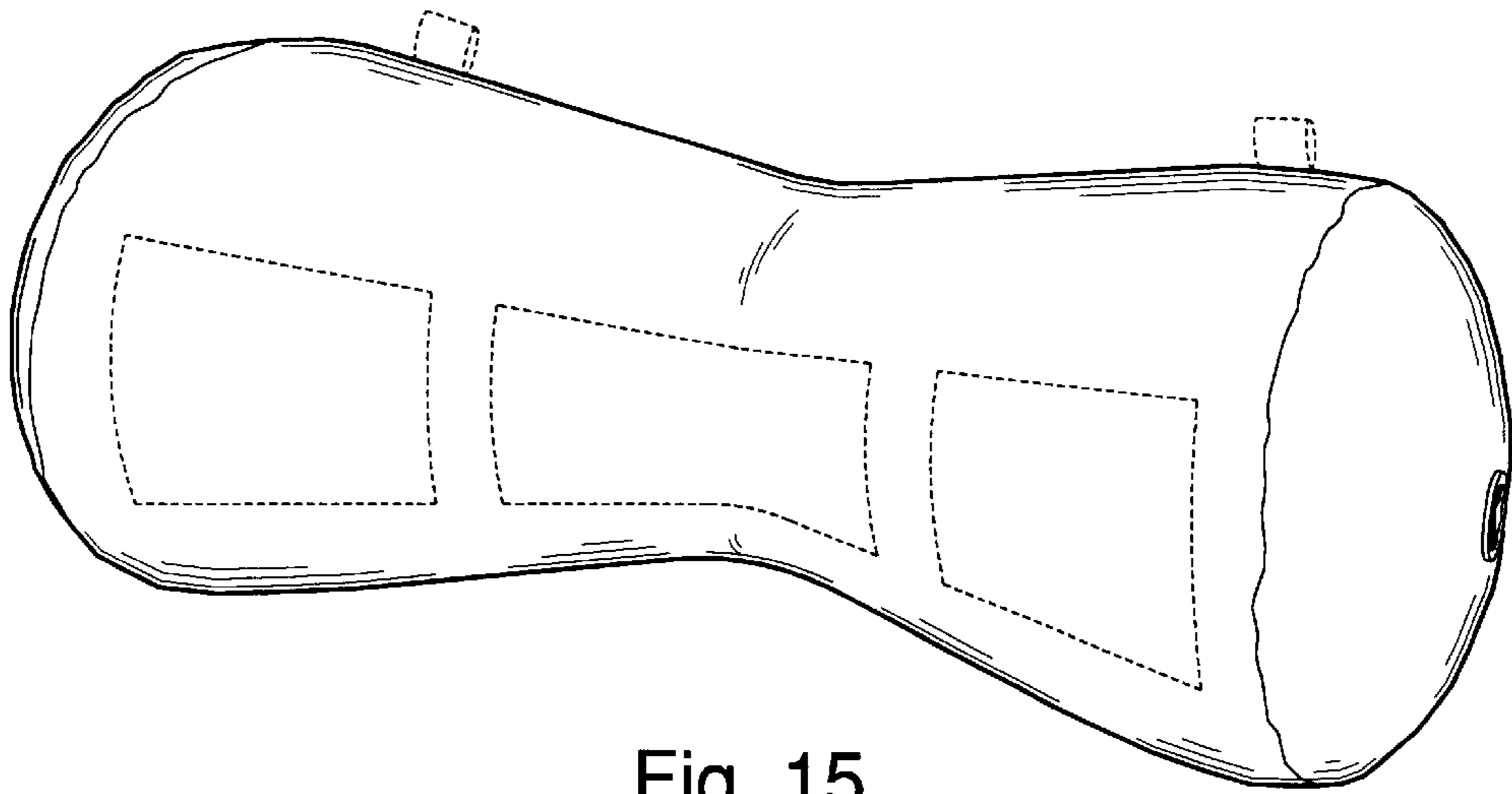


Fig. 15

Fig. 16

