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

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(54) **CONTAINER SPOUT**

(75) **Inventor:** **Scott G. Manke**, Sun Prairie, WI (US)

(73) **Assignee:** **Masterchem Industries LLC**, Imperial, MO (US)

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

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(52) **U.S. Cl.** ..... **D9/447; D9/436**

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220/697, 698, 733, 570, 703; D7/589, 316,  
D7/303; D10/46.2; 222/109, 111  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

129,303 A	7/1872	Wright	
3,942,688 A	3/1976	Pryor et al.	
3,980,213 A	9/1976	Ramsay	
4,014,465 A	3/1977	Ritter	
D249,646 S	9/1978	Ritter	
D254,482 S	* 3/1980	Bell	..... D9/435
4,235,348 A	* 11/1980	Watson	..... 220/703
4,669,640 A	6/1987	Ando et al.	
4,696,416 A	9/1987	Muckenfuhs et al.	
4,706,829 A	11/1987	Li	
4,736,874 A	* 4/1988	Durant	..... 220/698
4,773,560 A	9/1988	Kittscher	
4,830,234 A	5/1989	Odet	
4,984,714 A	1/1991	Sledge	
5,020,699 A	6/1991	Sams	
D321,325 S	11/1991	Petrus	
5,108,009 A	4/1992	Davidson et al.	
5,234,130 A	8/1993	Benioff et al.	
5,251,788 A	10/1993	Moore	
5,392,969 A	2/1995	Usery	

5,435,467 A	7/1995	Ekkert et al.	
D366,617 S	1/1996	Hotz	
5,566,862 A	10/1996	Haffner et al.	
5,855,299 A	1/1999	Arnold et al.	
5,927,535 A	7/1999	Goth	
D424,440 S	5/2000	Wilkinson et al.	
D436,033 S	1/2001	Croft et al.	
6,223,945 B1	5/2001	Giblin et al.	
D458,844 S	* 6/2002	Shea	..... D9/447
D471,808 S	* 3/2003	de Castro Couto	..... D9/435

\* cited by examiner

*Primary Examiner*—Robert M. Spear

*Assistant Examiner*—Susan Bennett Hattan

(74) *Attorney, Agent, or Firm*—Foley & Lardner LLP

(57) **CLAIM**

I claim the ornamental design for a container spout, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view from an upper rear quarter of my container spout.

FIG. 2 is a top plan view of the container spout illustrated in FIG. 1.

FIG. 3 is a rear elevation view of the container spout illustrated in FIG. 1.

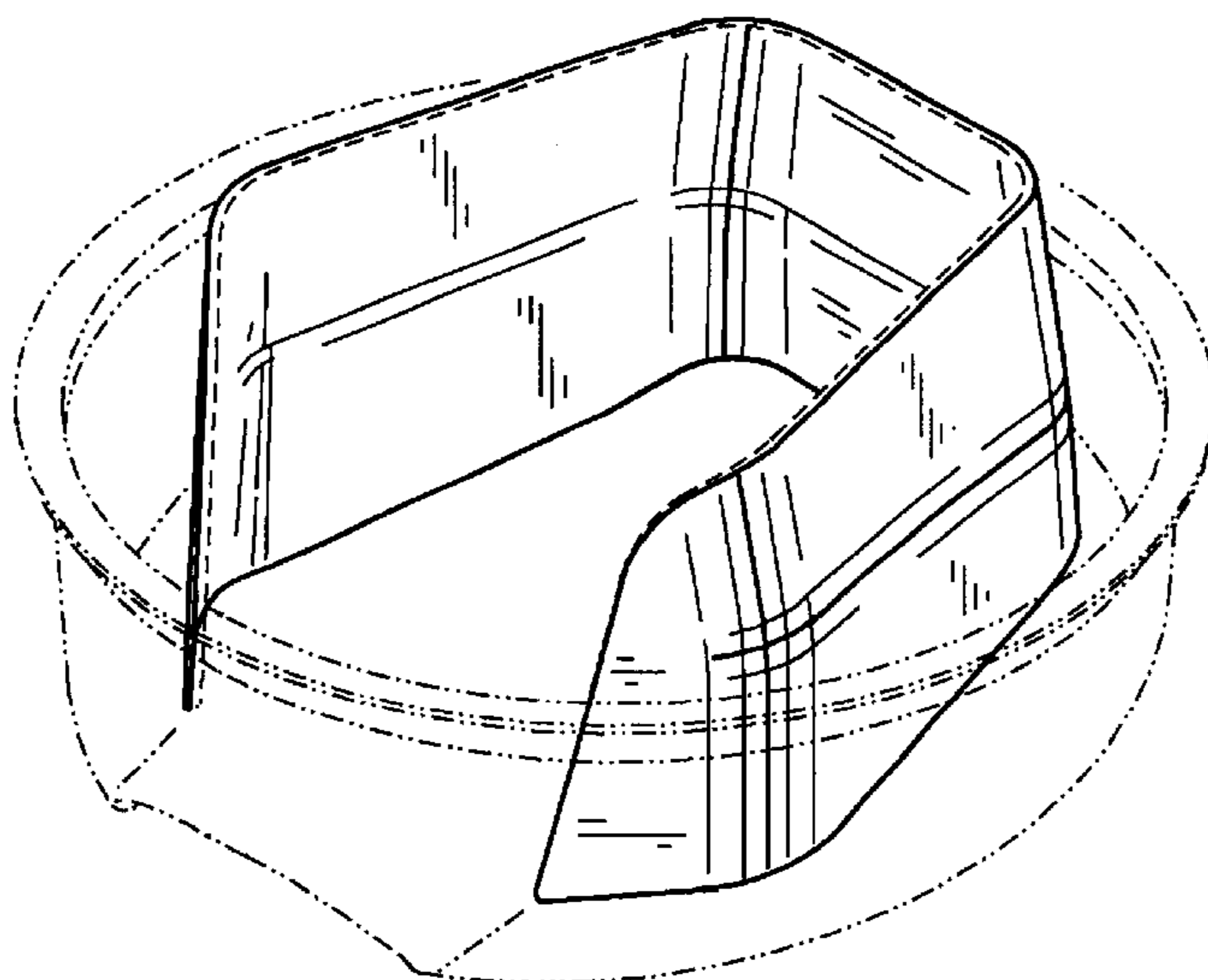
FIG. 4 is a side elevation view of the container spout illustrated in FIG. 1.

FIG. 5 is a front elevation view of the container spout illustrated in FIG. 1; and,

FIG. 6 is a bottom plan view of the container spout illustrated in FIG. 1.

The broken lines in the drawings consisting of 1 long dash and 2 short dashes (— - - — - - - -) are for illustrating environmental material only and form no part of the claimed design, further, the other broken lines in the drawing (- - - - -) illustrate an indeterminate thickness of the spout wall and form no part of the claimed design.

**1 Claim, 3 Drawing Sheets**



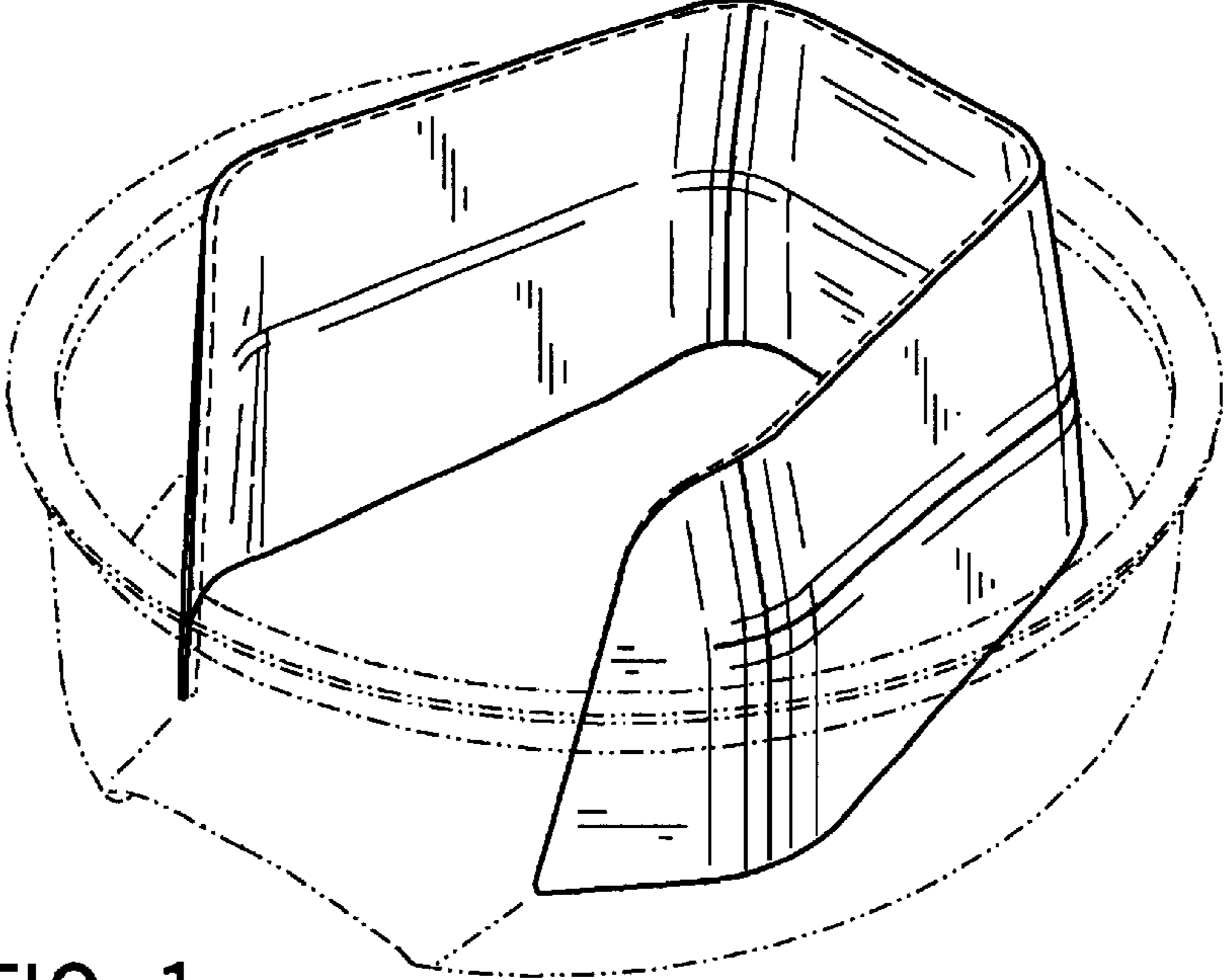


FIG. 1

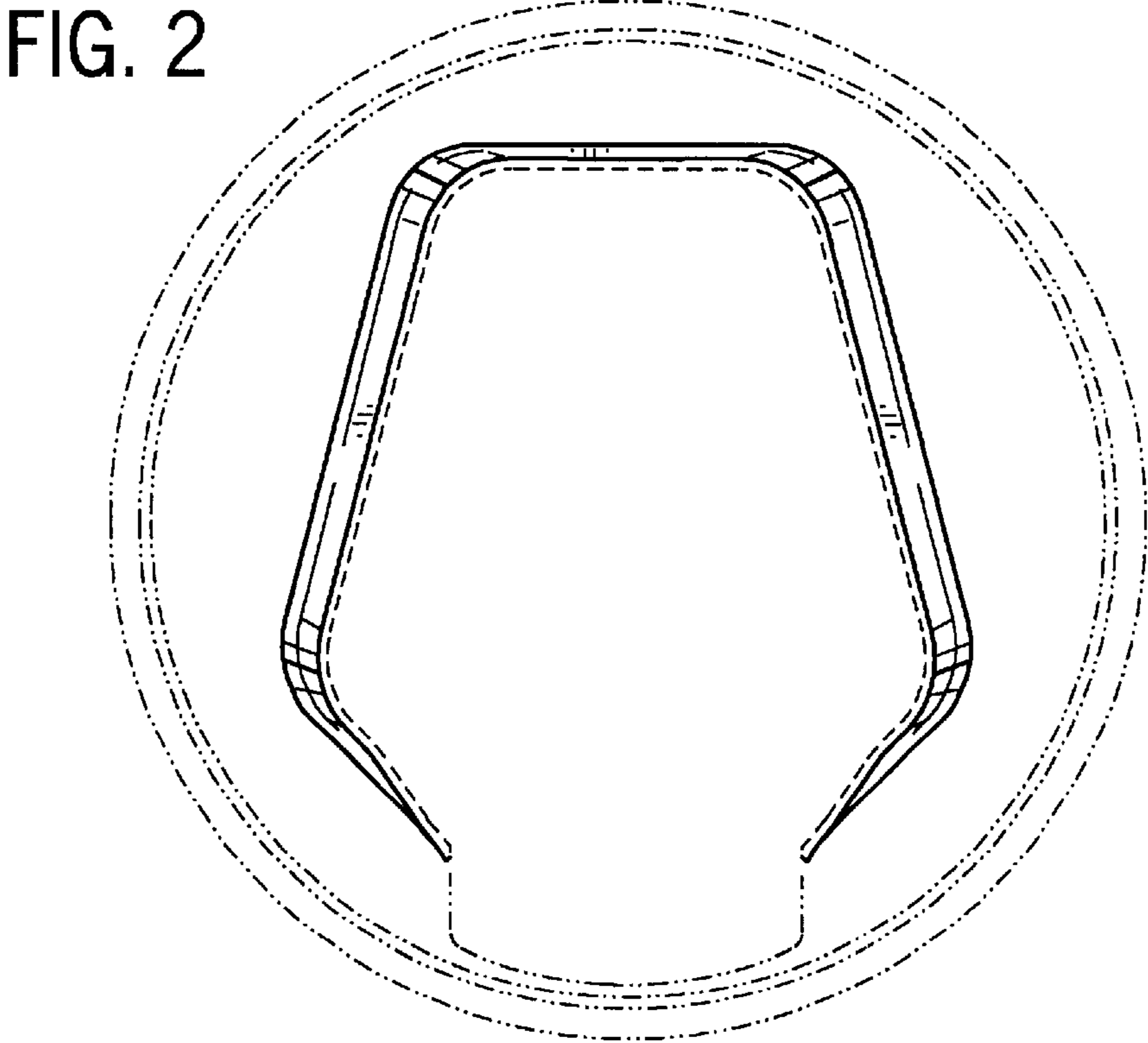


FIG. 2

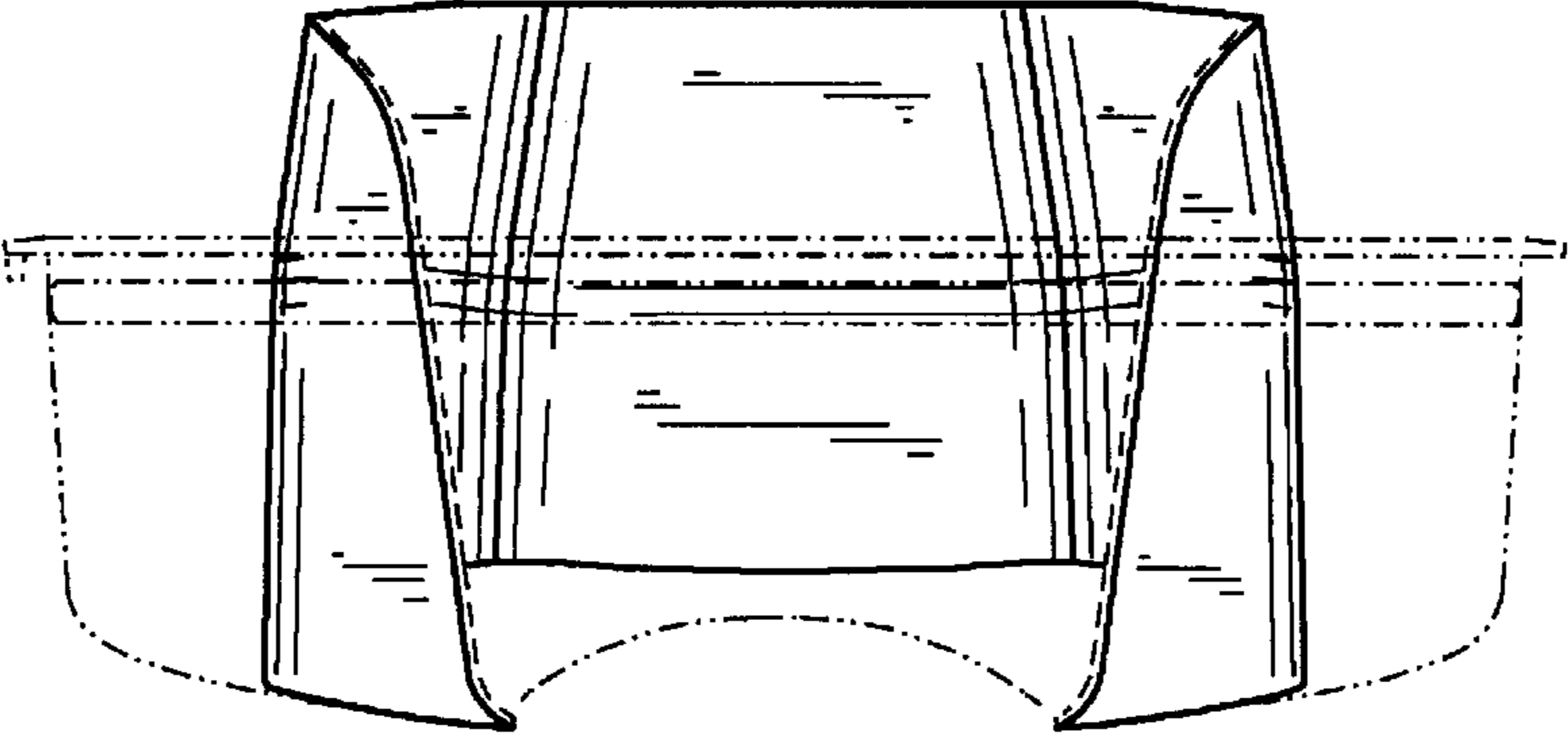


FIG. 3

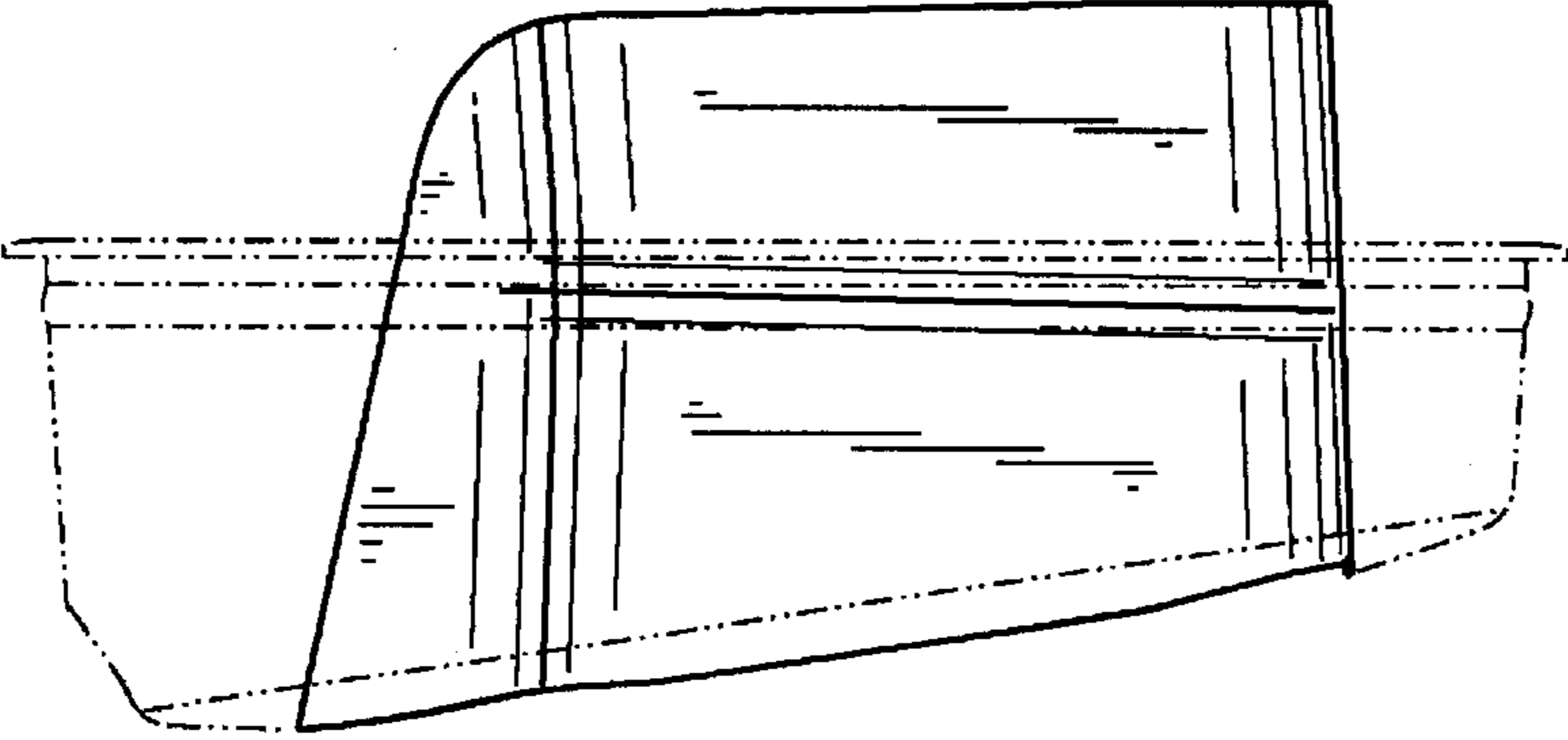


FIG. 4

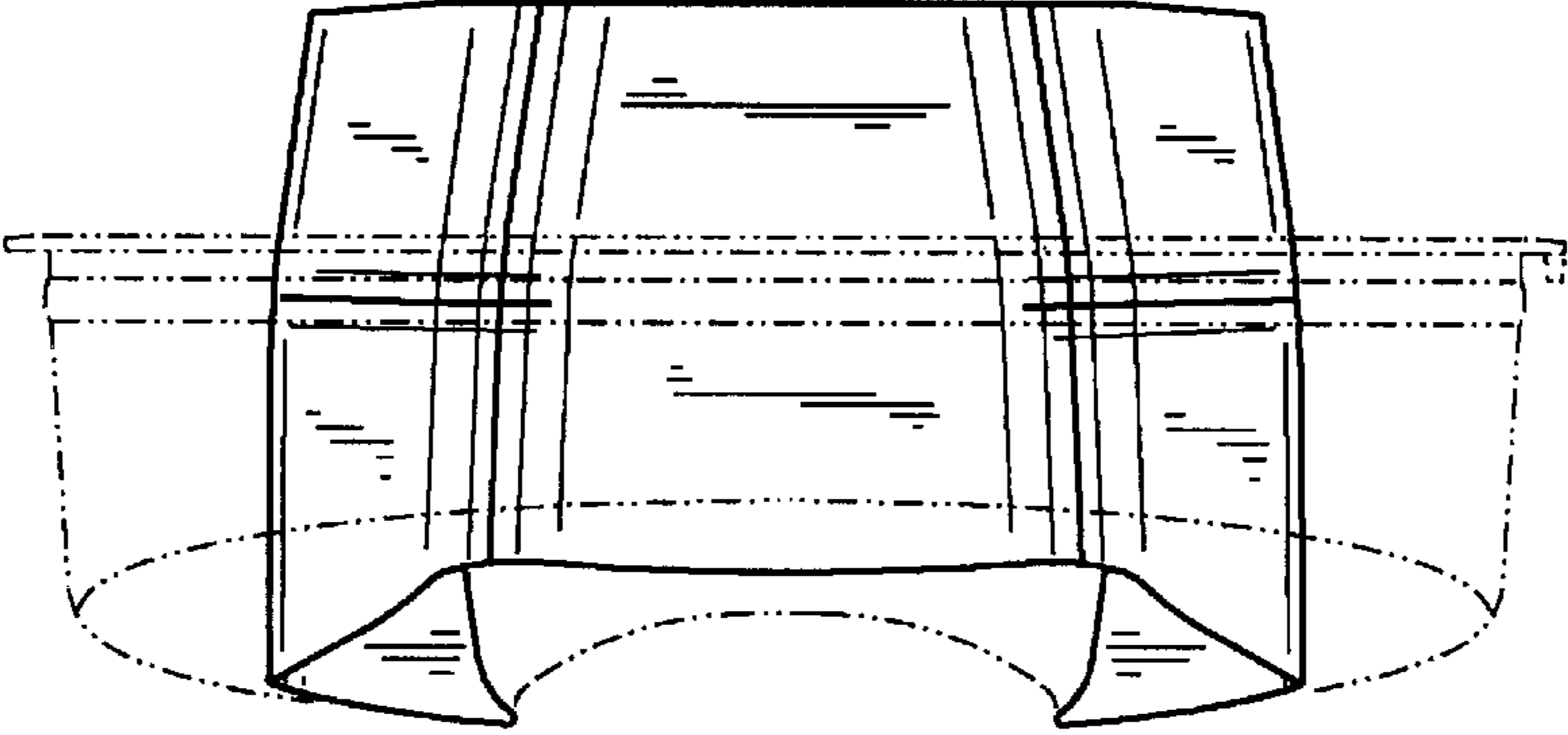


FIG. 5

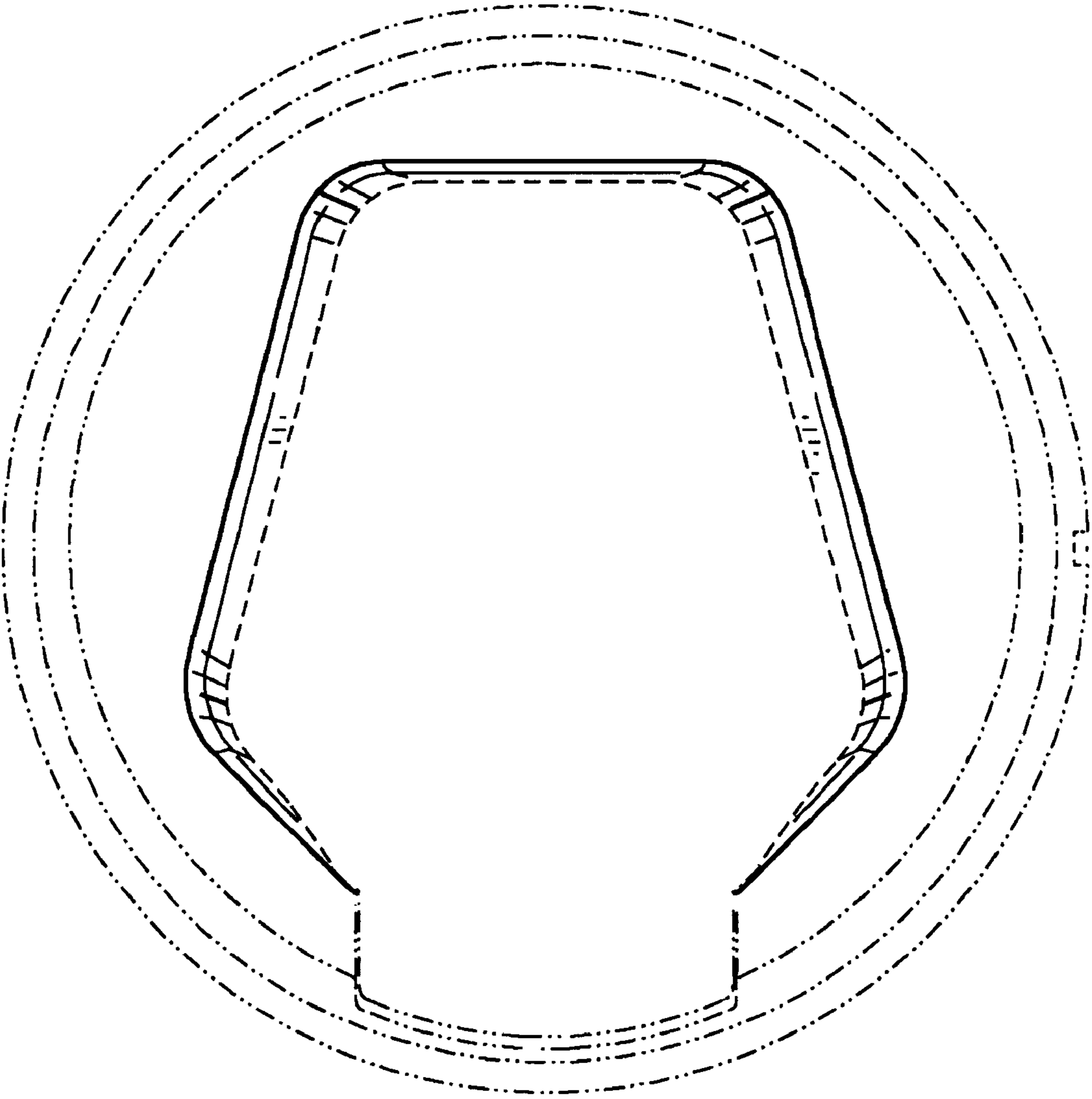


FIG. 6