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**United States Patent** [19]  
**Alvern**

[11] **Patent Number:** **Des. 396,089**  
[45] **Date of Patent:** **\*\*Jul. 14, 1998**

[54] **ADVERTISING CARRYING BODY FOR USE ON A FILLER GUN**

1393062 5/1975 United Kingdom .  
2147273 5/1985 United Kingdom .  
WO90/08375 7/1990 WIPO .

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*Attorney, Agent, or Firm*—Finnegan, Henderson, Farabow, Garrett & Dunner, L.L.P.

[73] Assignee: **Alvern Norway ASA**, Norway

[\*\*] Term: **14 Years**

[21] Appl. No.: **70,572**

[22] Filed: **May 12, 1997**

[30] **Foreign Application Priority Data**

Nov. 15, 1996 [NO] Norway ..... D960834

[51] **LOC (6) Cl.** ..... **23-01**

[52] **U.S. Cl.** ..... **D23/227**

[58] **Field of Search** ..... D15/9.1; D23/213,  
D23/227; 137/377, 379; 141/52, 208, 209,  
392

[57] **CLAIM**

The ornamental design for an advertizing carrying body for use on a filler gun, as shown and described.

**DESCRIPTION**

FIG. 1 is a top plan view of an advertising carrying body for use on a filler gun showing my new design;  
FIG. 2 is a front perspective view from above of the carrying body;  
FIG. 3 is a rear view of the carrying body;  
FIG. 4 is a side view of the carrying body;  
FIG. 5 is a top perspective view from one side and front of the carrying body;  
FIG. 6 is a top perspective view from other side and front of the carrying body;  
FIG. 7 is a bottom perspective view from other side and below of the carrying body;  
FIG. 8 is a top rear perspective view from one side of the carrying body;  
FIG. 9 is a top front perspective view from other side of the carrying body;  
FIG. 10 is a bottom view of the carrying body;  
FIG. 11 is a front perspective view of the top member embodying my new design and forming a lid part of the carrying body;  
FIG. 12 is a rear perspective view from below of the top member;  
FIG. 13 is a side view from one side of the top member;  
FIG. 14 is a side view from other side of the top member;  
FIG. 15 is a top view of the upper member;  
FIG. 16 is a bottom view of the top member;  
FIG. 17 is a bottom perspective view from other side of the upper member embodying my new design and forming no part of the carrying body;  
FIG. 18 is a front perspective view from above of the upper member;  
FIG. 19 is a bottom rear perspective view of the upper member;

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

- D. 173,006 9/1954 Anderson .
- D. 173,007 9/1954 Anderson .
- D. 177,538 4/1956 Sutcliffe ..... D23/227
- D. 177,597 5/1956 Sinclair ..... D23/227
- D. 177,648 5/1956 Sinclair ..... D23/227
- D. 182,400 4/1958 Boone ..... D23/227
- D. 279,483 7/1985 Goldman .
- D. 279,484 7/1985 Goldman .
- D. 358,452 5/1995 Karrick ..... D23/227
- D. 366,310 1/1996 Fell .
- 4,408,791 10/1983 Griffin et al. .
- 4,465,209 8/1984 Wilder .
- 4,690,182 9/1987 Knaus .
- 5,058,637 10/1991 Fell .
- 5,184,309 2/1993 Simpson et al. .
- 5,184,655 2/1993 Fell .
- 5,199,474 4/1993 D'Angelo .

**FOREIGN PATENT DOCUMENTS**

- S-122642 2/1995 Australia .
- S-123343 5/1995 Australia .
- 0407271A1 1/1991 European Pat. Off. .
- 62-208396 9/1987 Japan .
- 850627 10/1992 Japan .

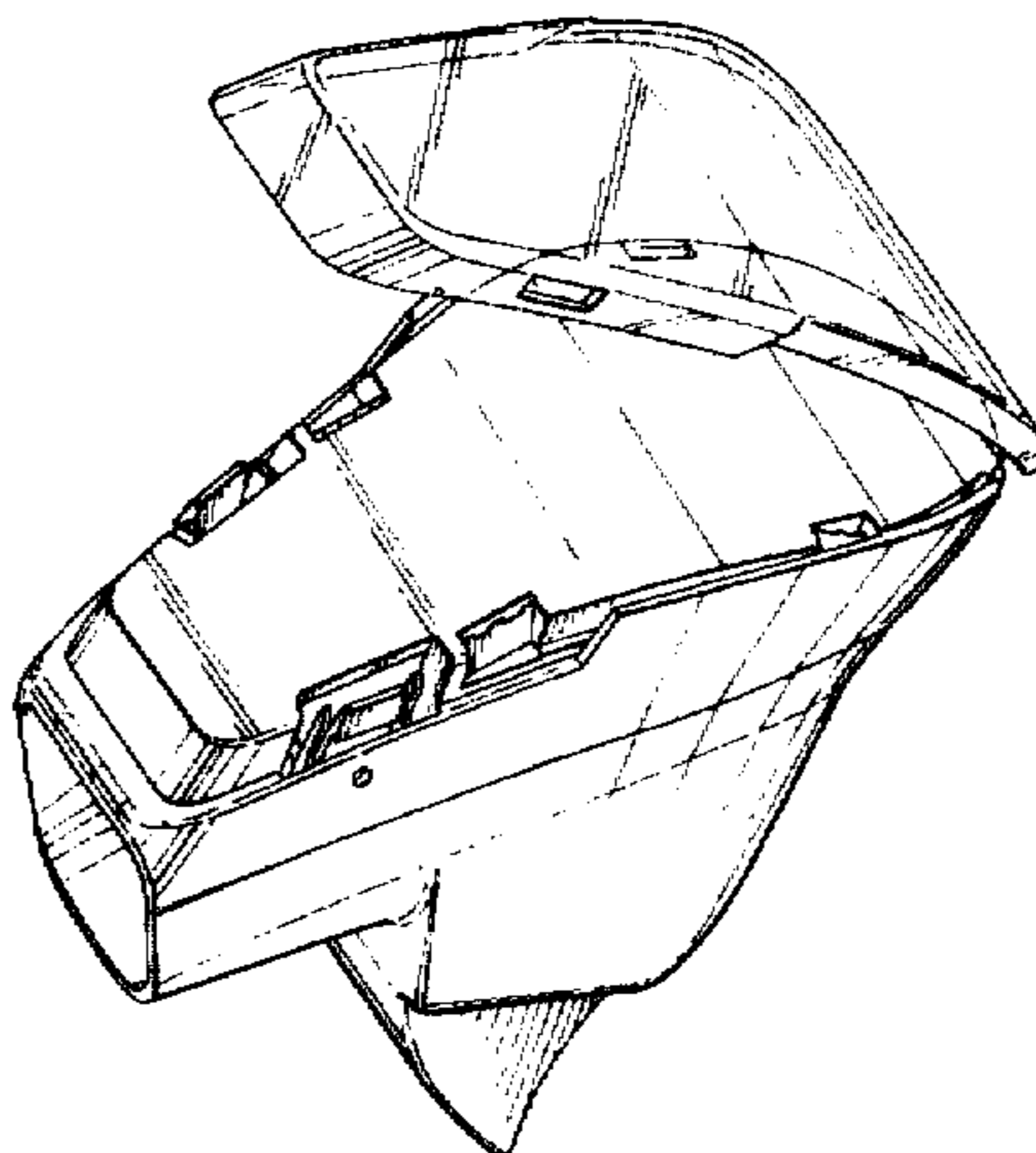


FIG. 20 is a side view from one side of the upper member;  
FIG. 21 is a side view from other side of the upper member;  
FIG. 22 is a top perspective view of the upper member;  
FIG. 23 is a bottom perspective view of the upper member;  
FIG. 24 is a side perspective view from below and other side  
of the lower member embodying my new design and forming  
part of the carrying body;  
FIG. 25 is a rear view of the lower member;

FIG. 26 is a front view of the lower member;  
FIG. 27 is a side view from one side of the lower member;  
FIG. 28 is a side view from other side of the lower member;  
FIG. 29 is a top view of the lower member; and,  
FIG. 30 is a view from below of the lower member.

**1 Claim, 19 Drawing Sheets**

Fig.1.

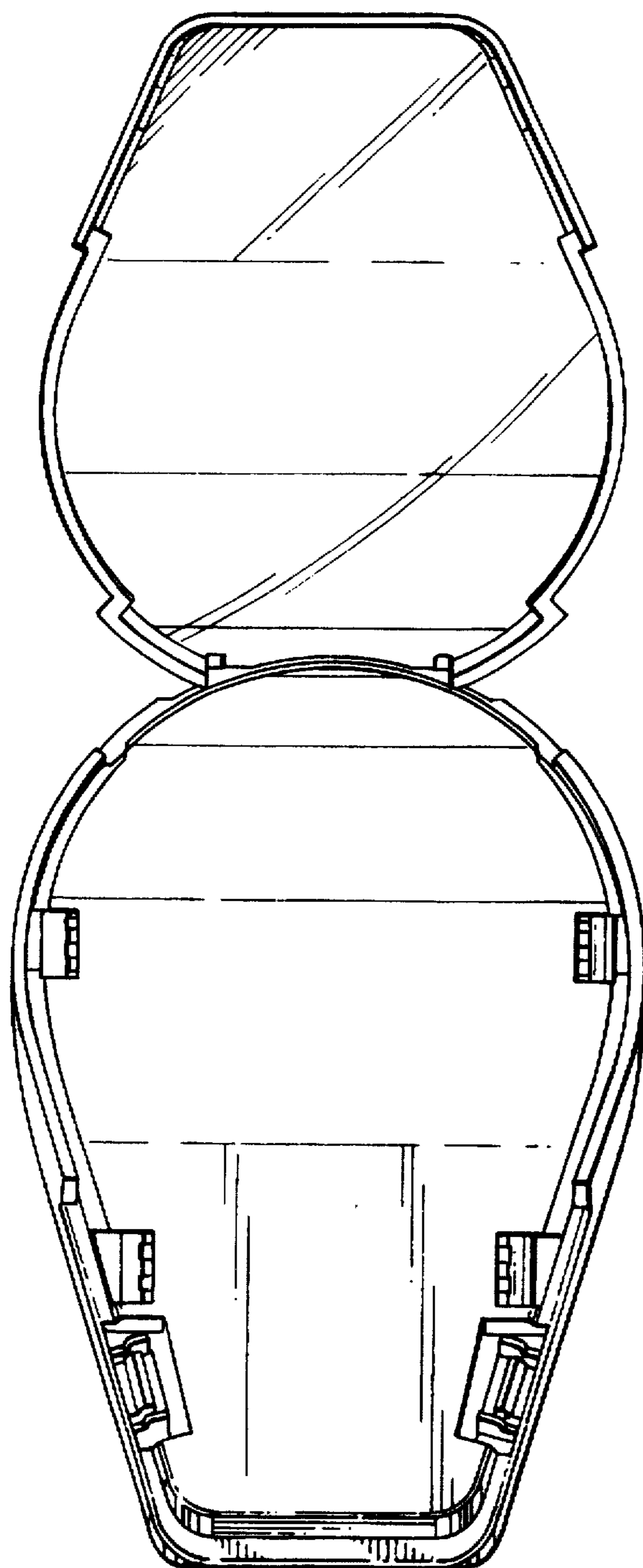


Fig.2.

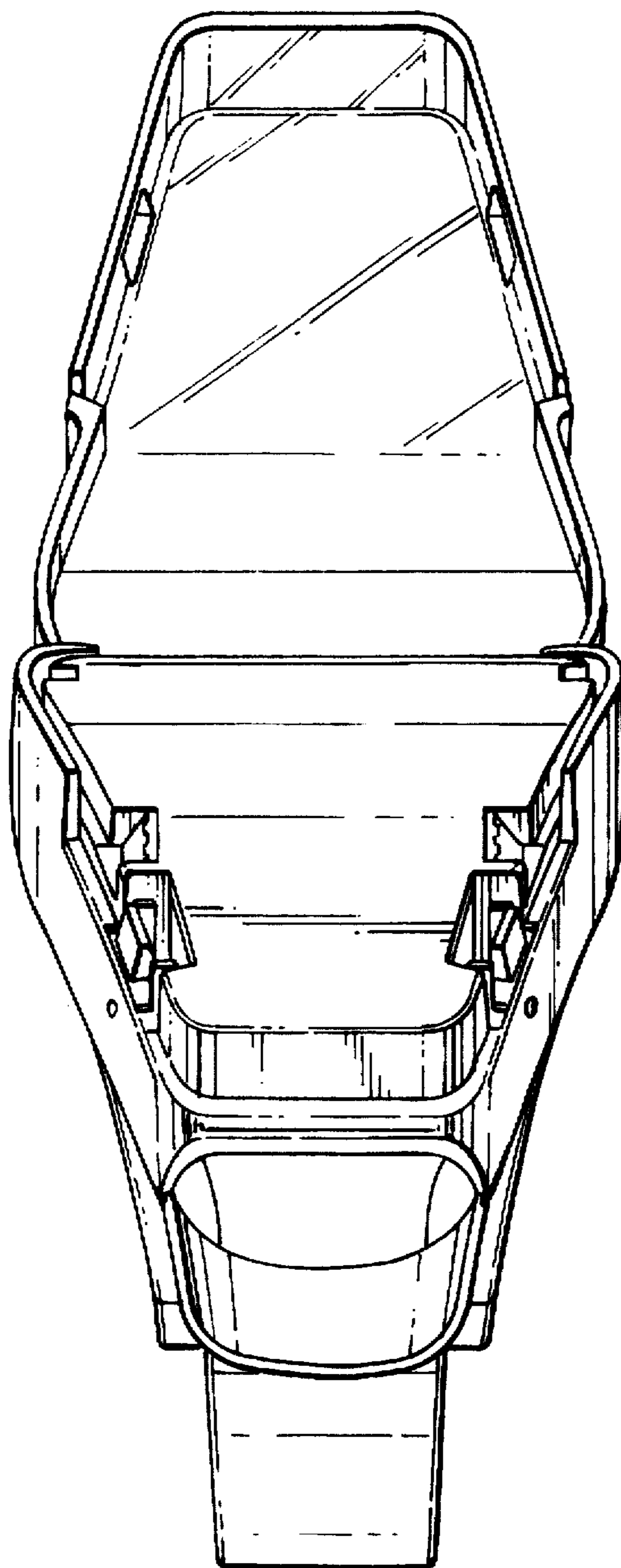


Fig.3.

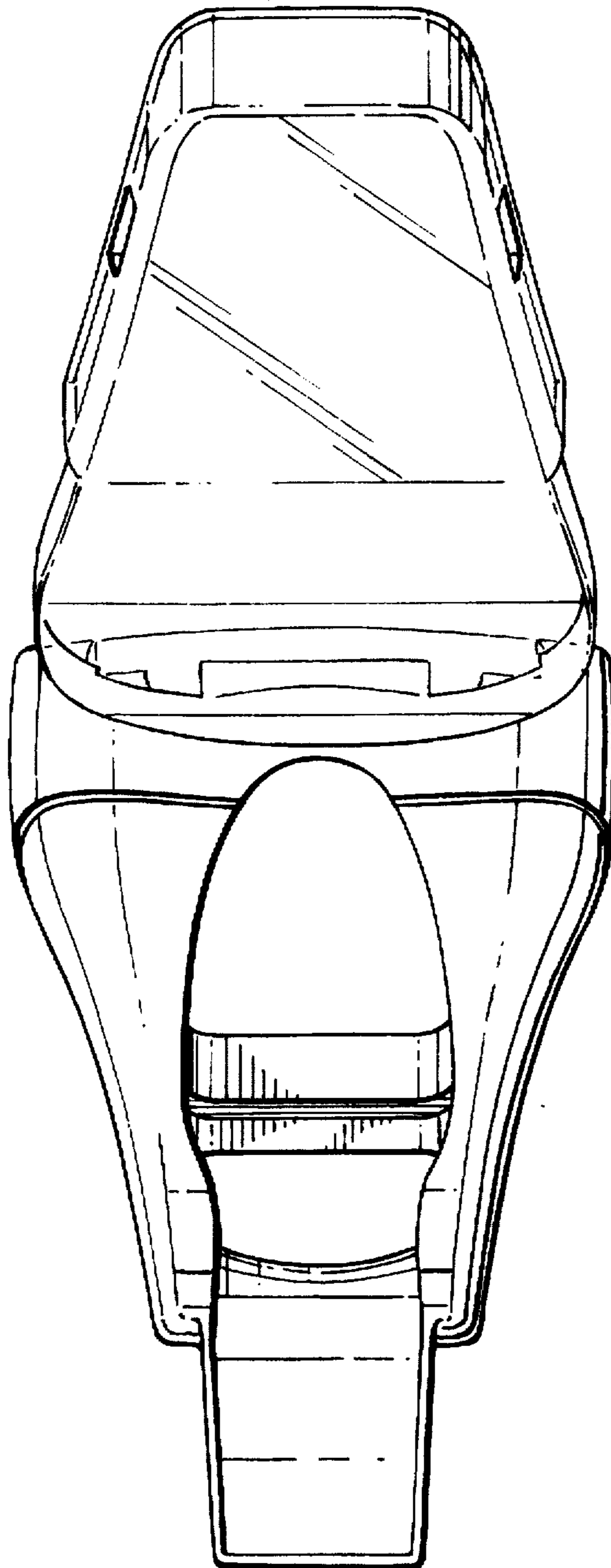


Fig.4.

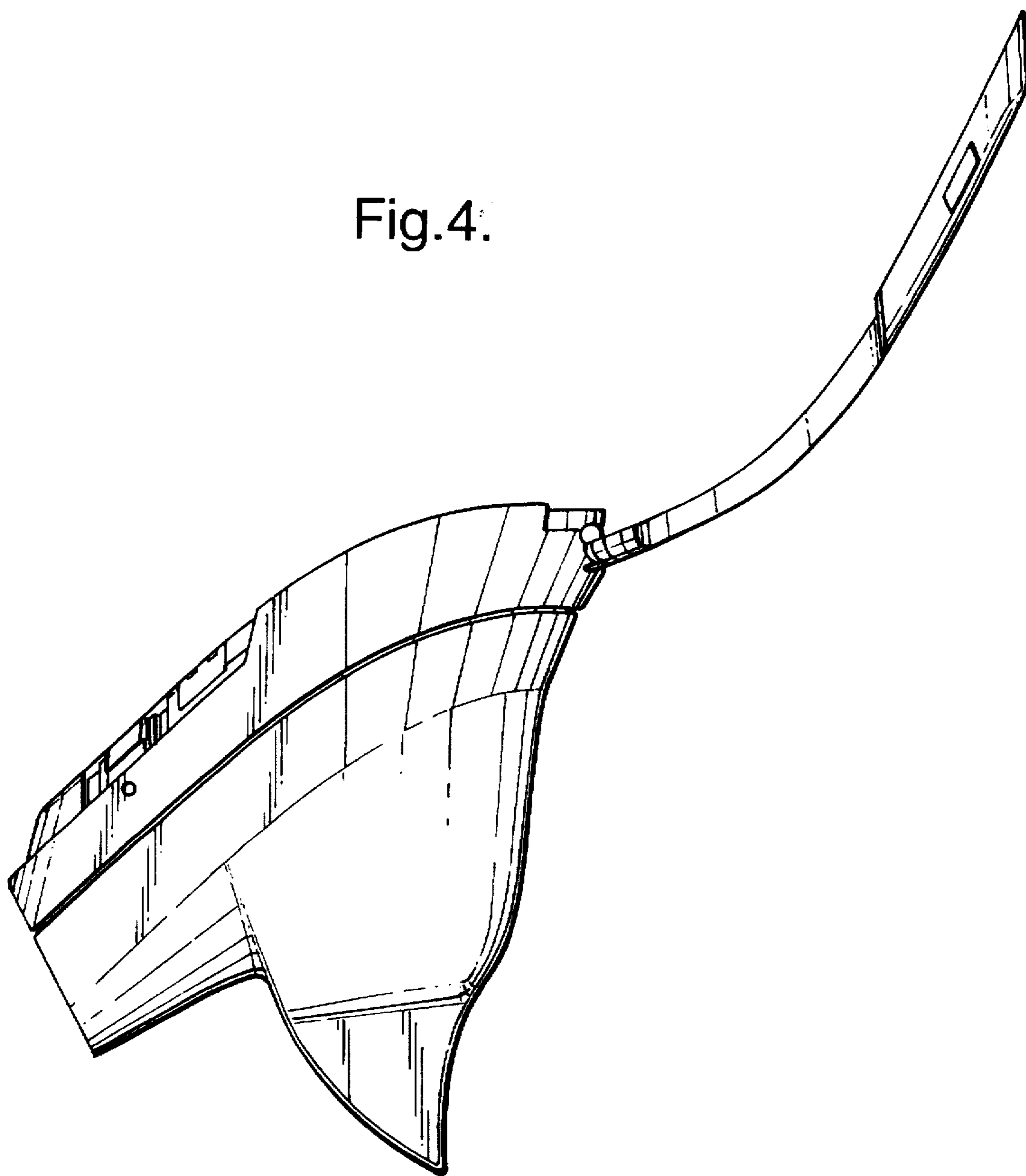


Fig.5.

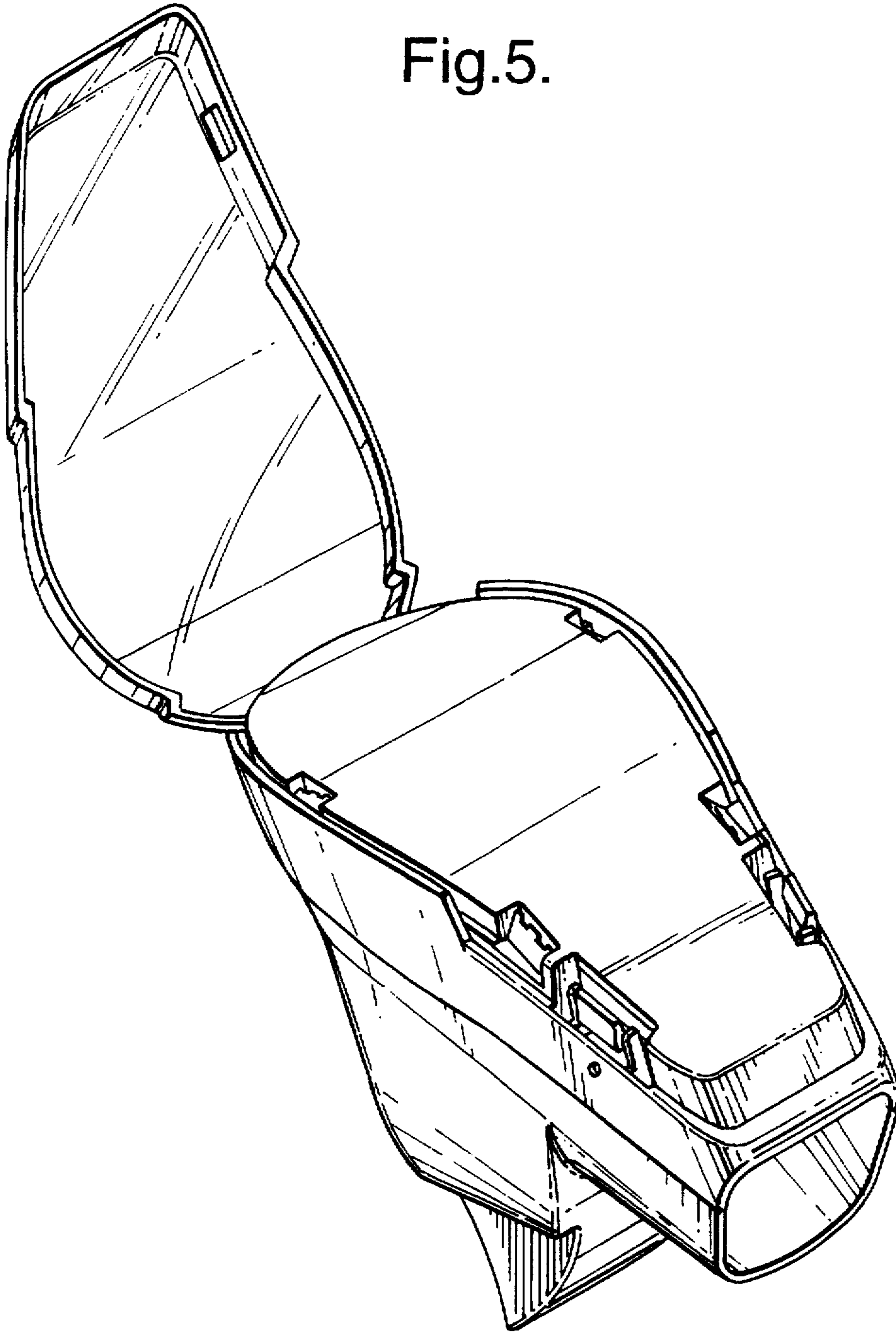


Fig.6.

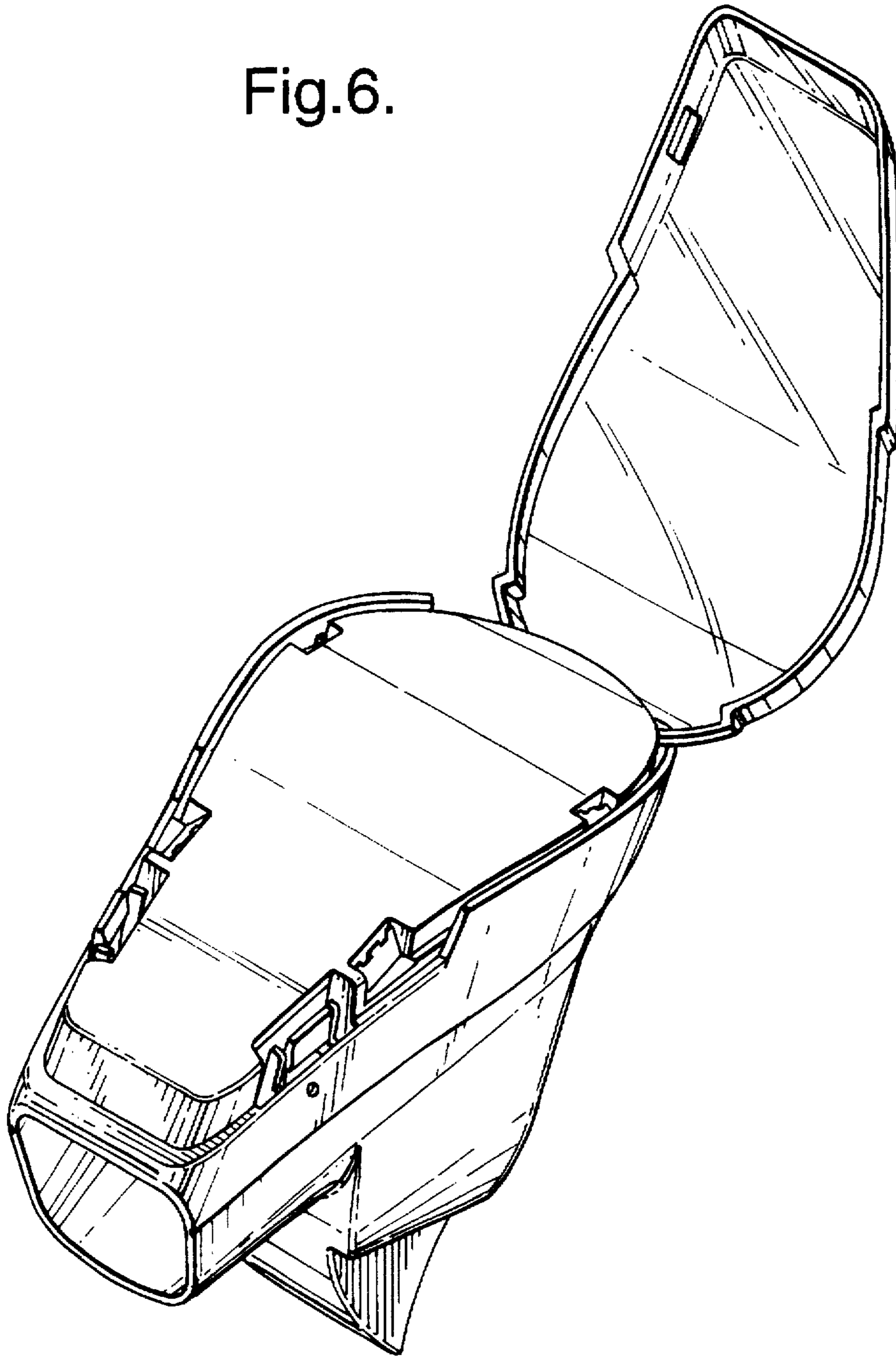




Fig.7.

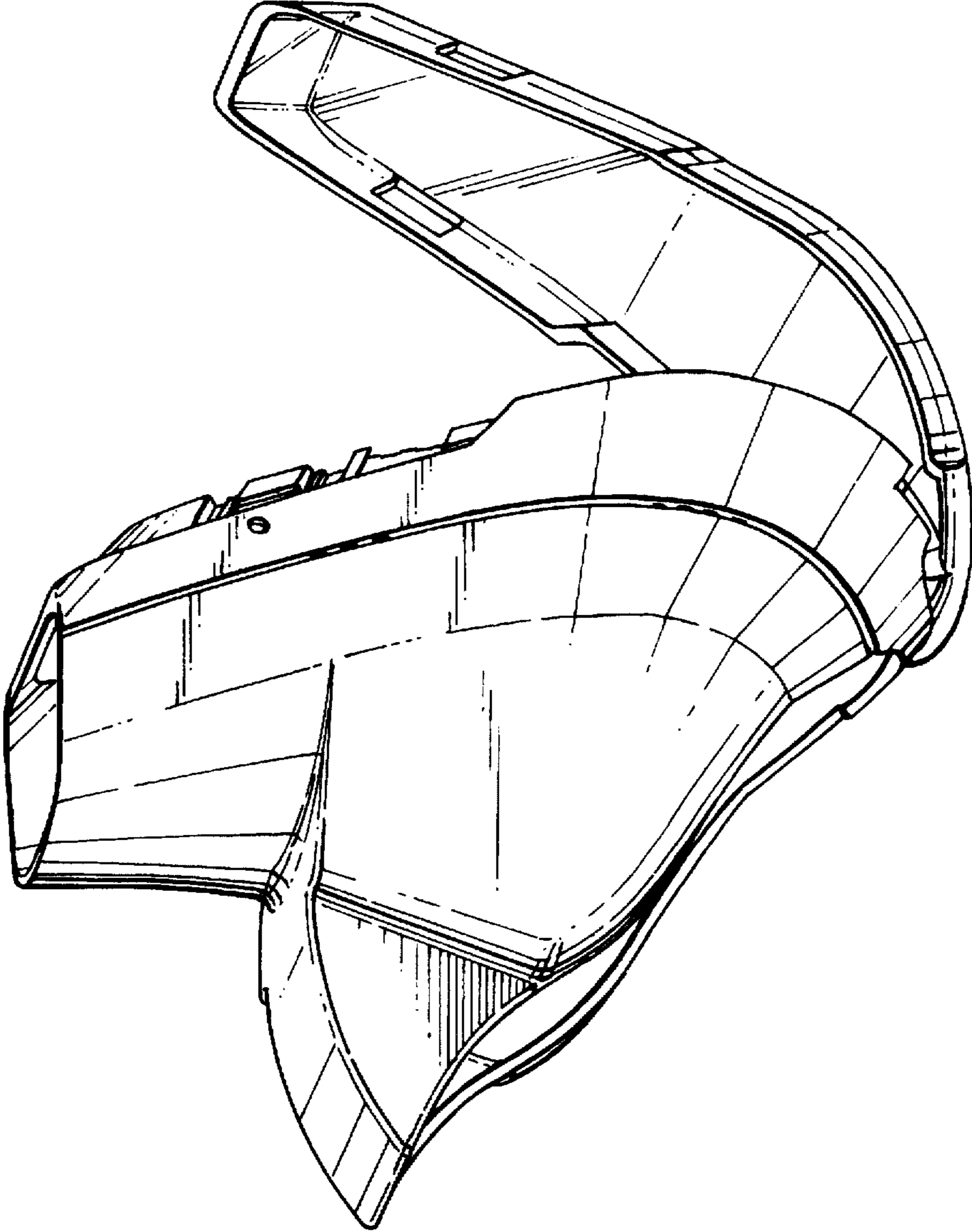


Fig.8.

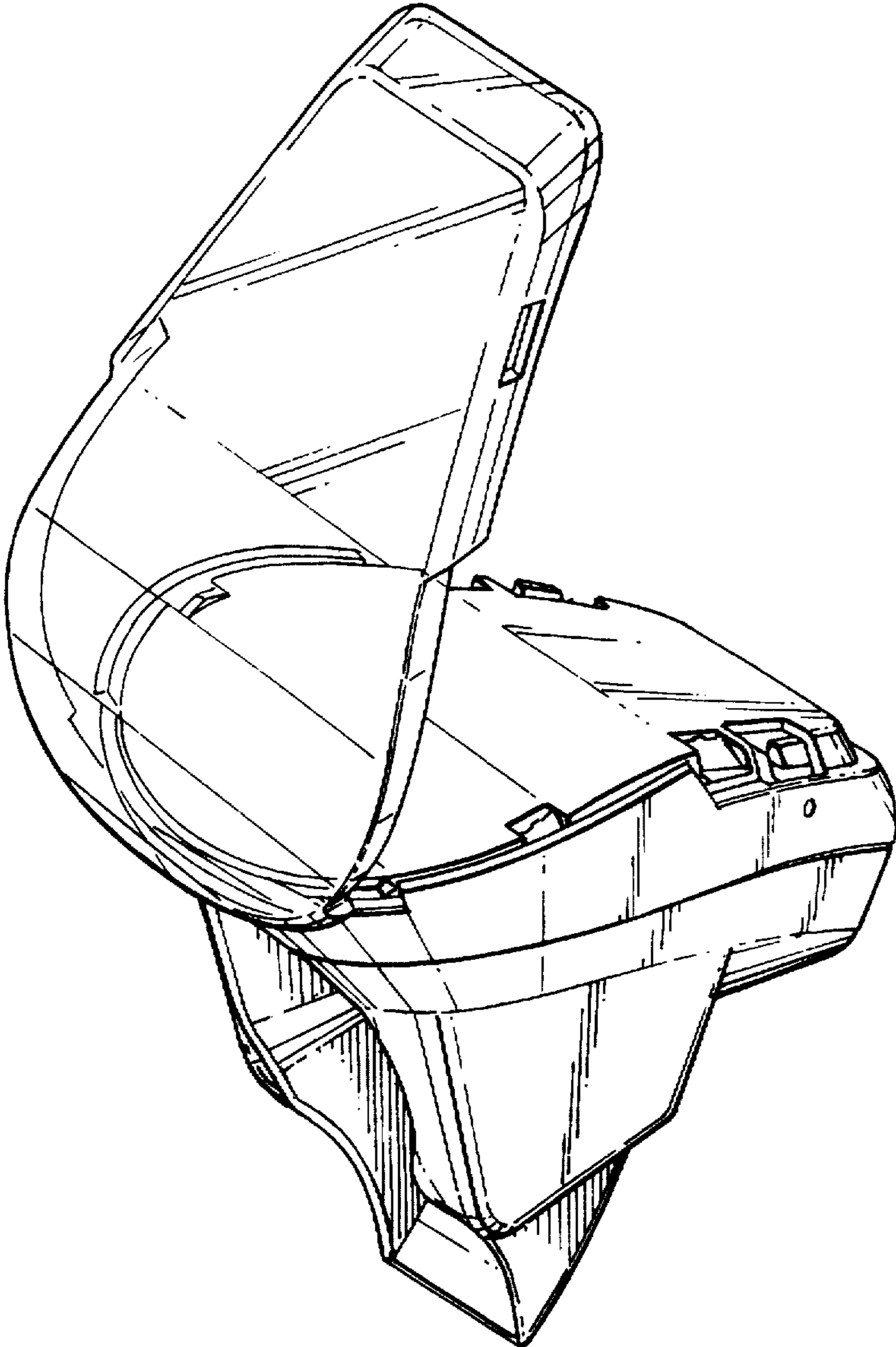


Fig.9.

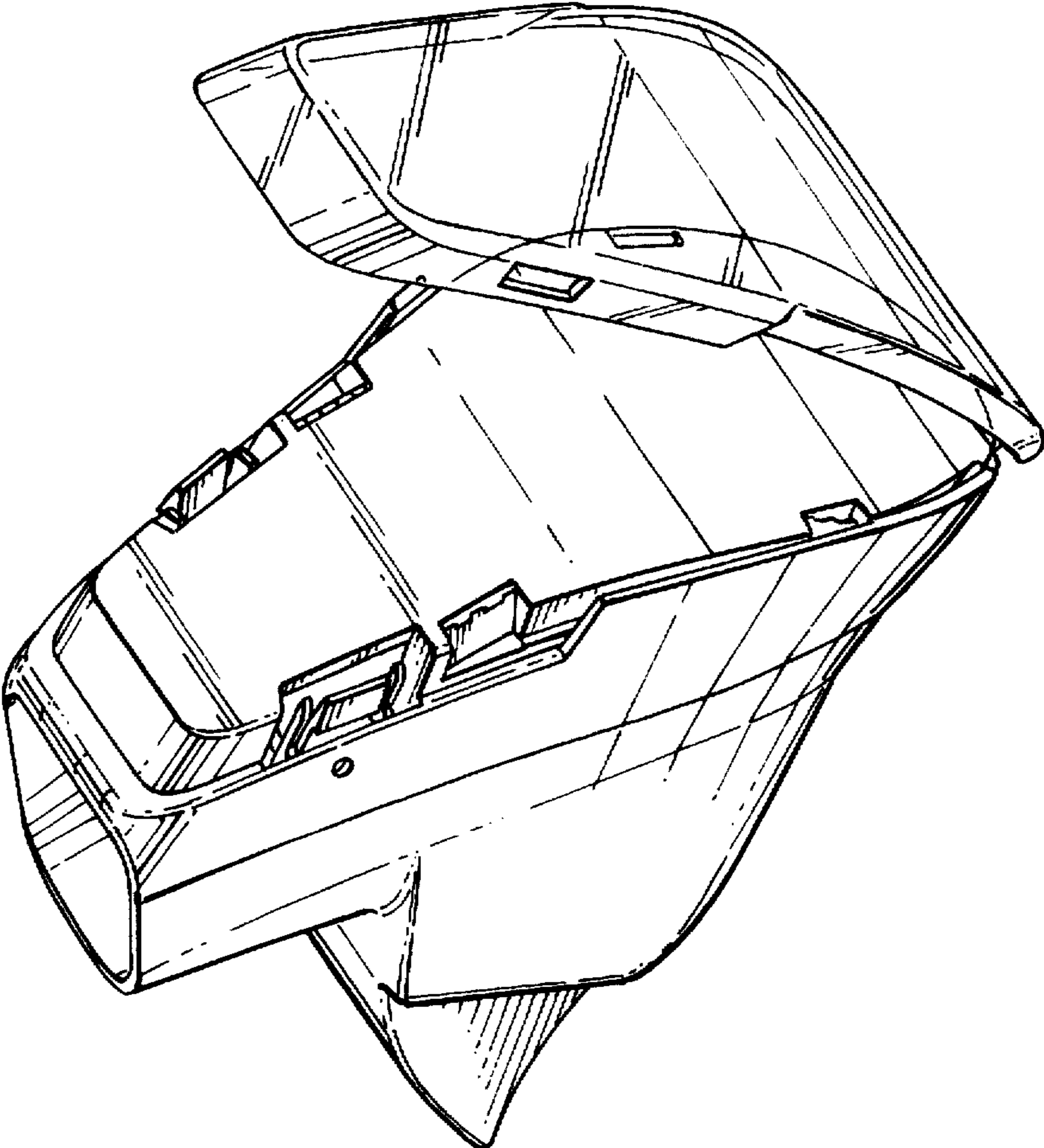
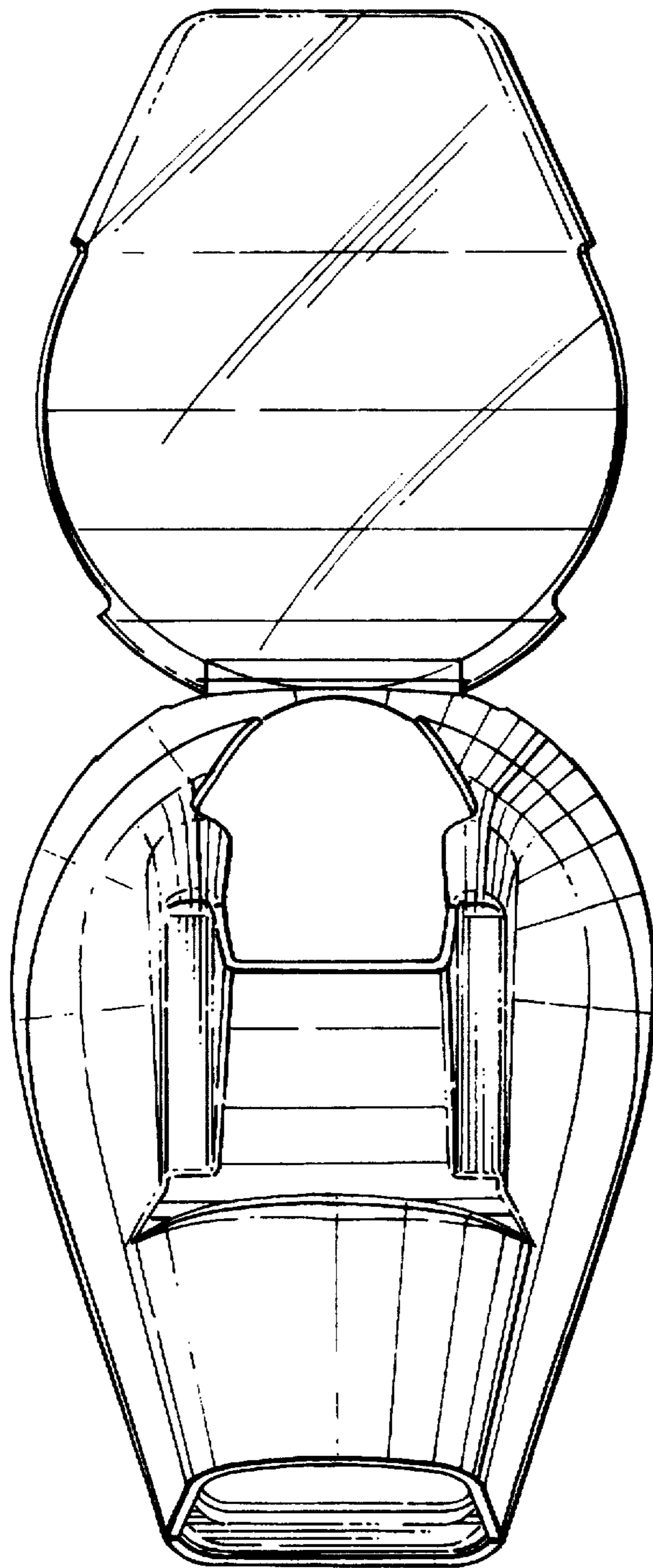


Fig.10.



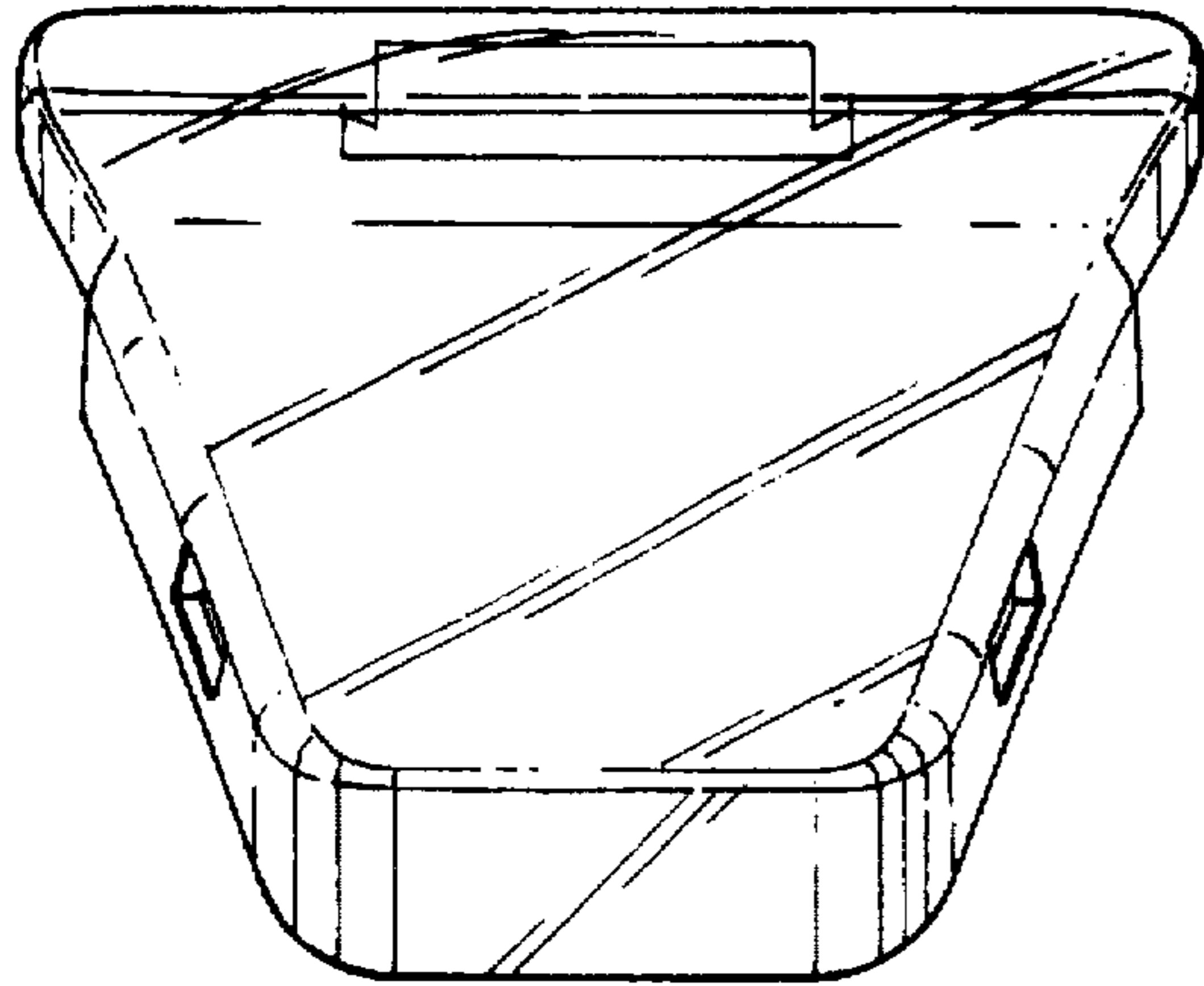


Fig. 11.

Fig. 12.

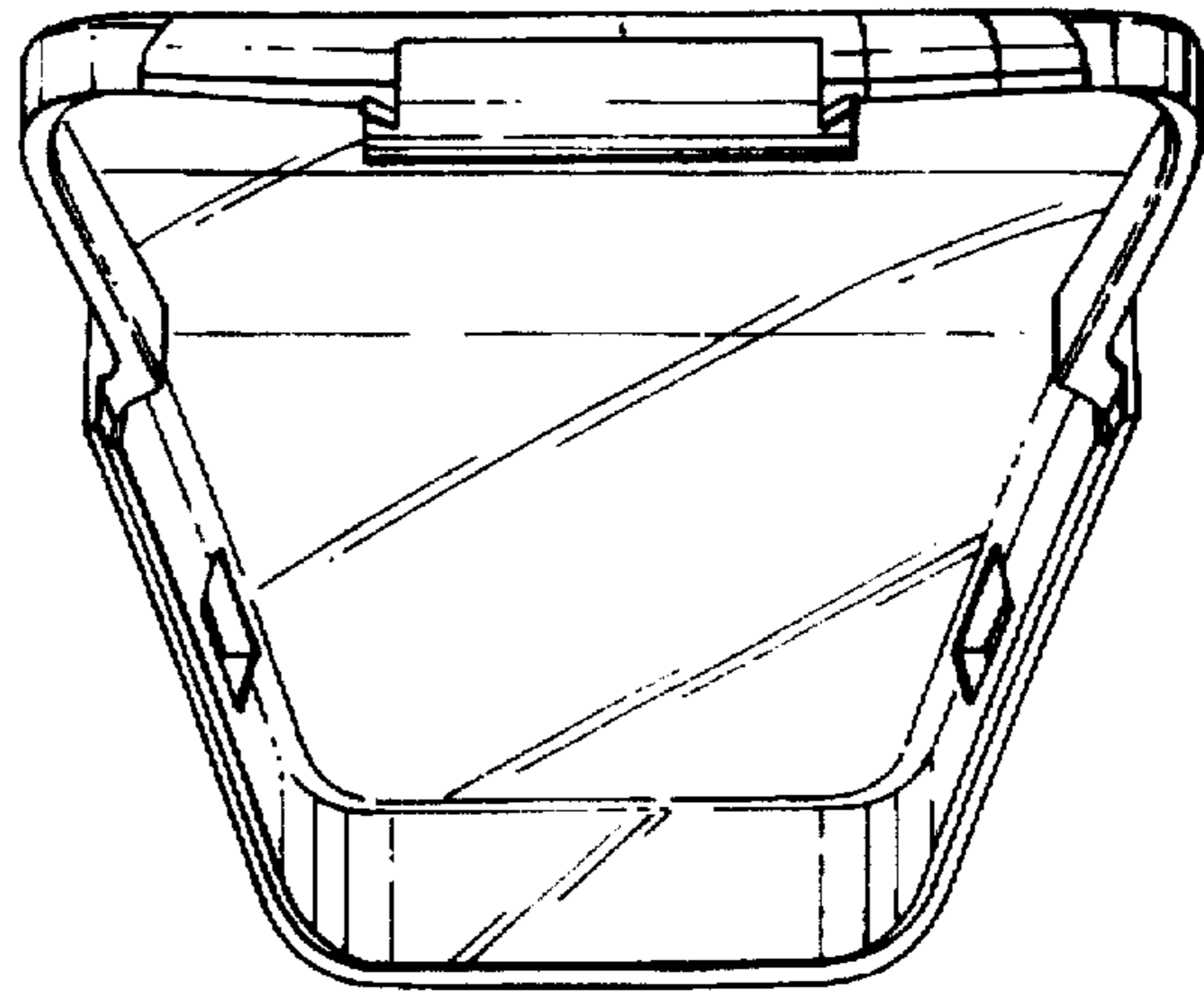


Fig. 13.

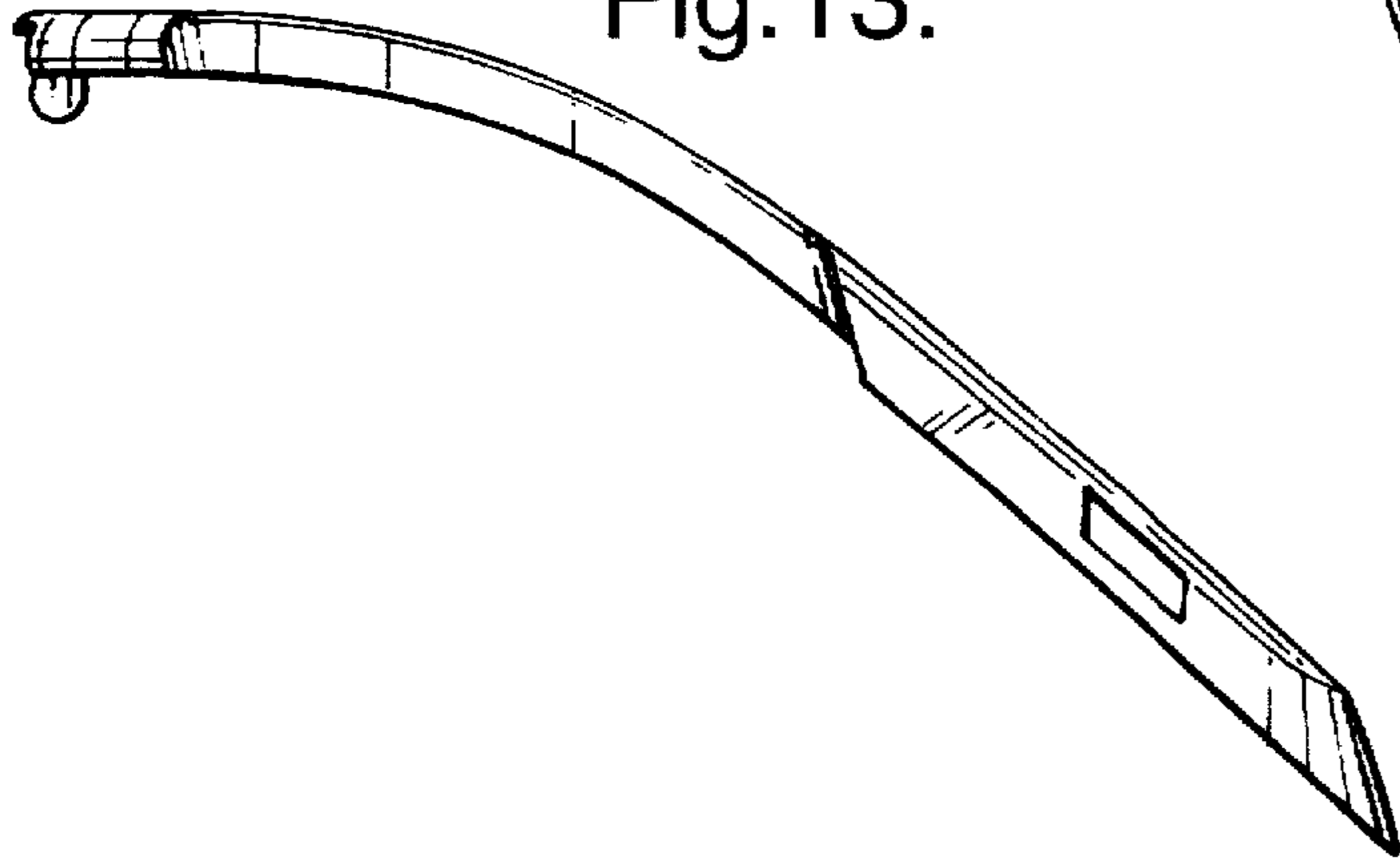
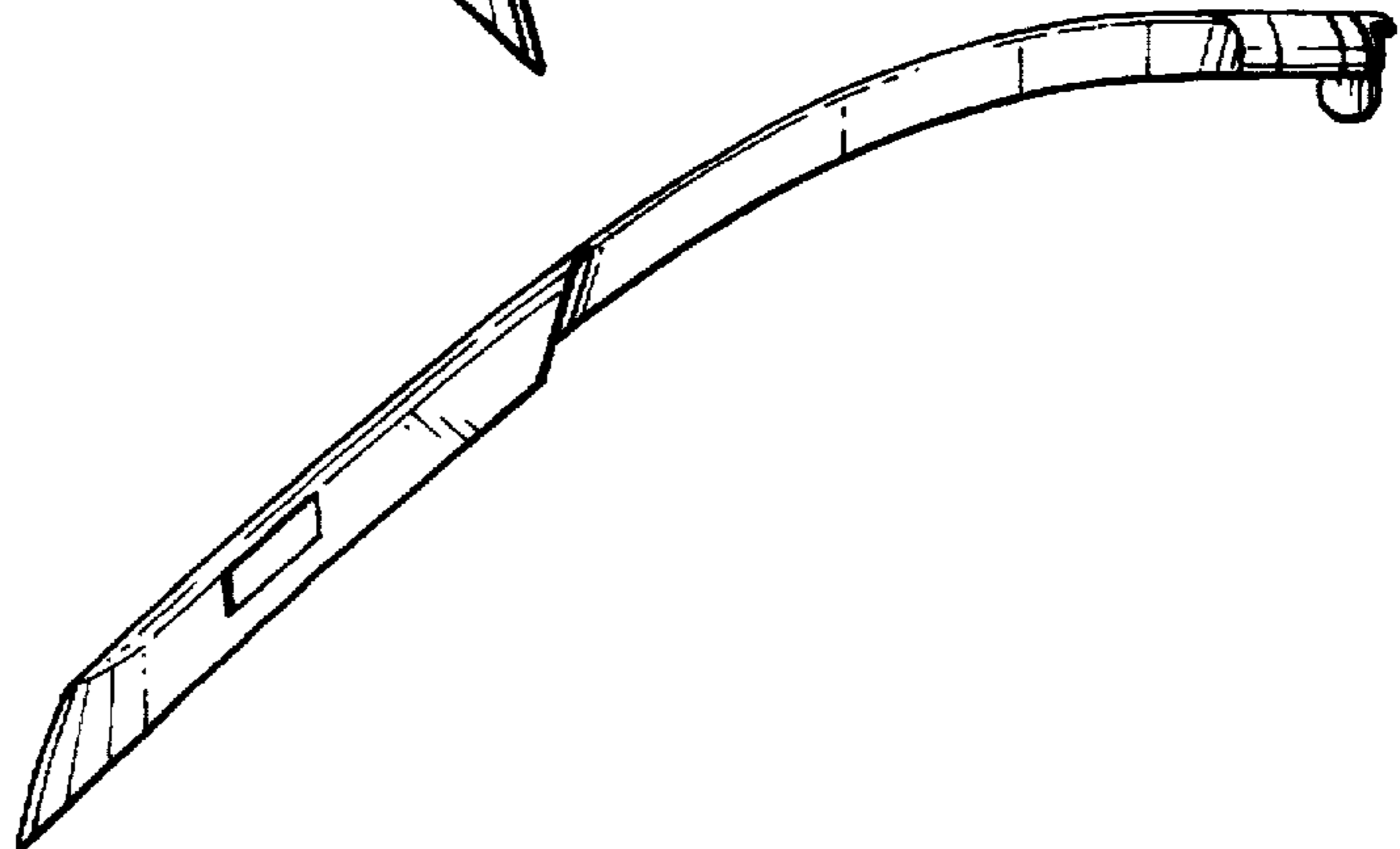


Fig. 14.



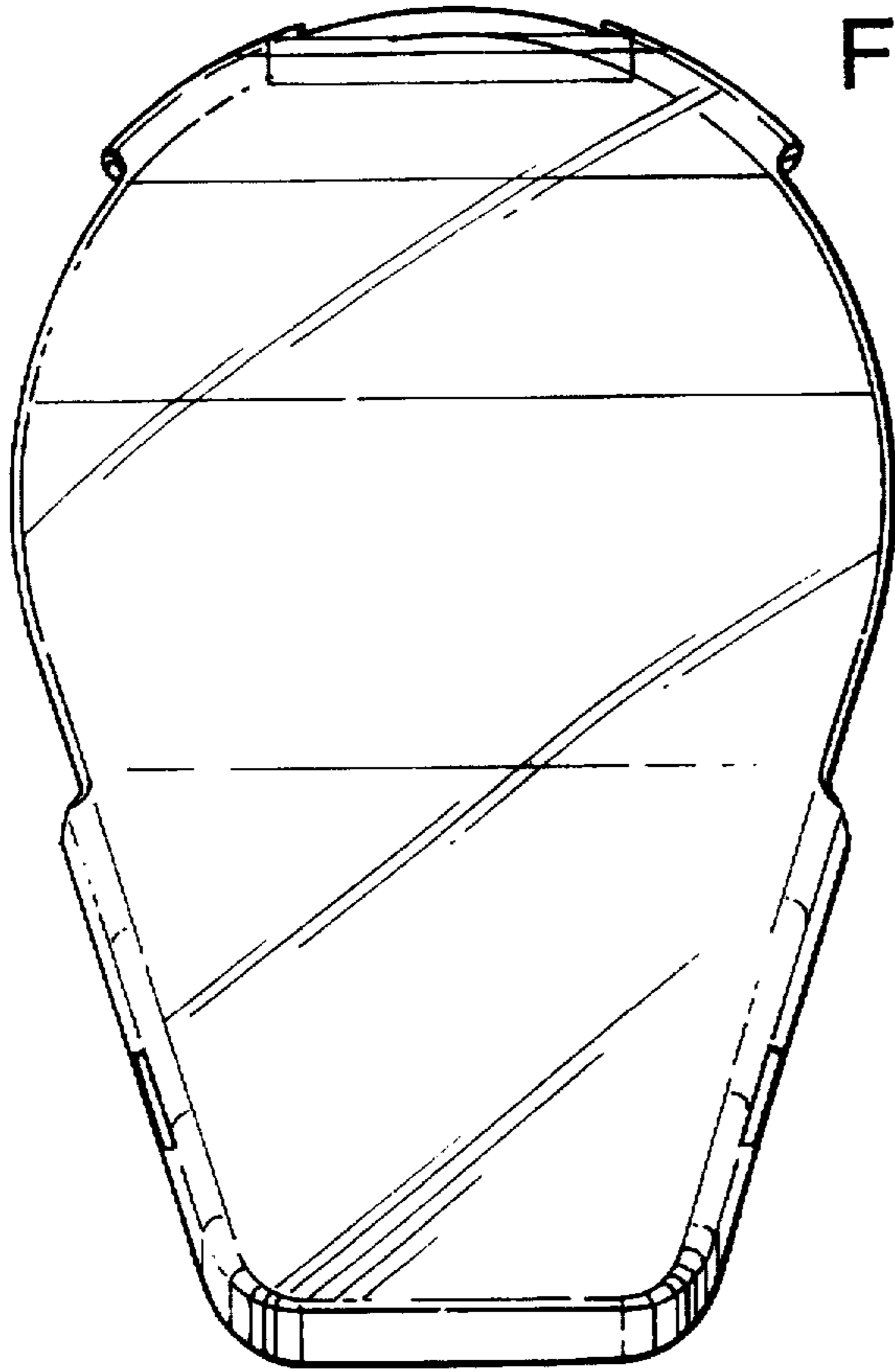


Fig. 15.

Fig. 16.

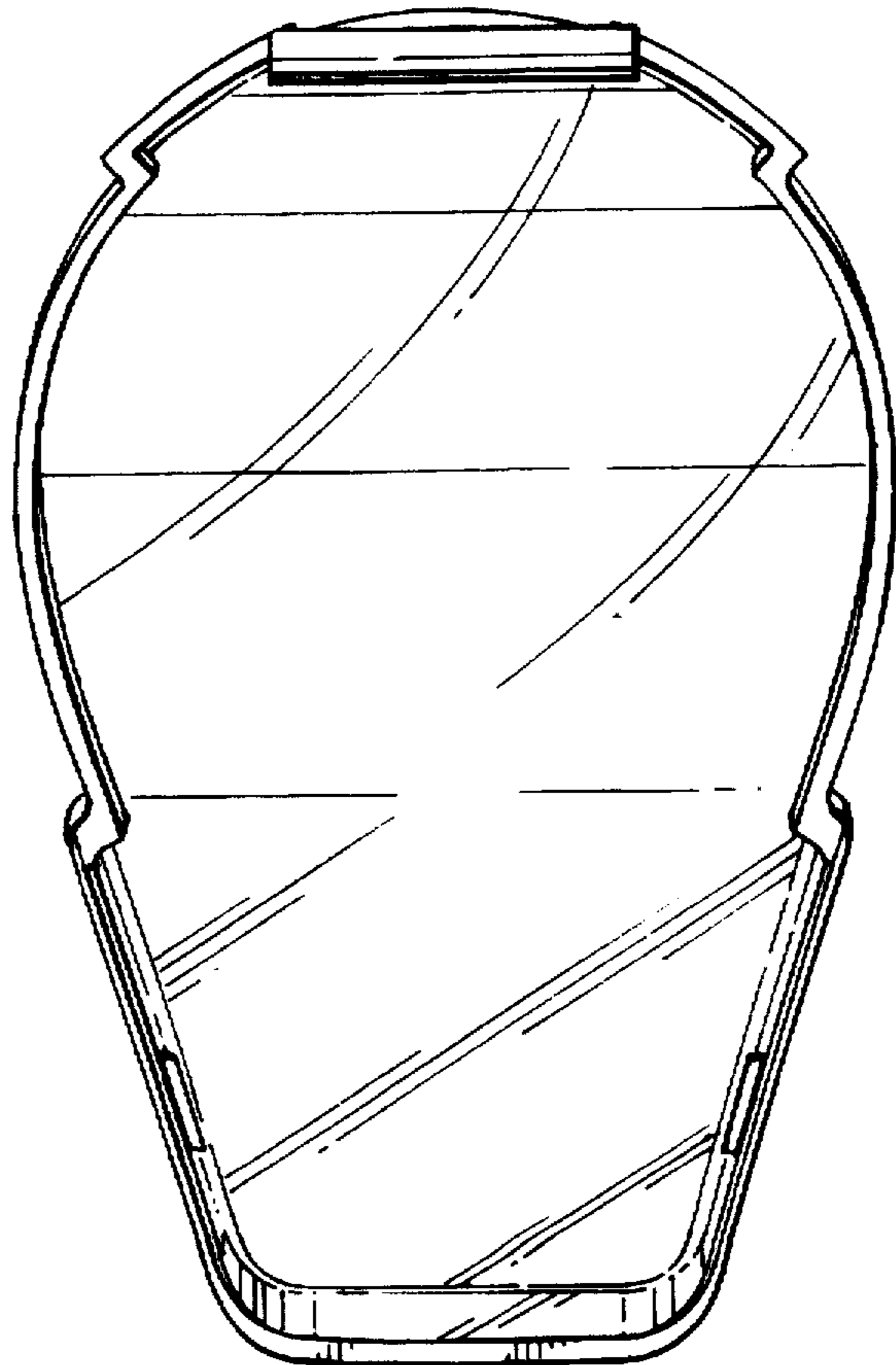


Fig.17.

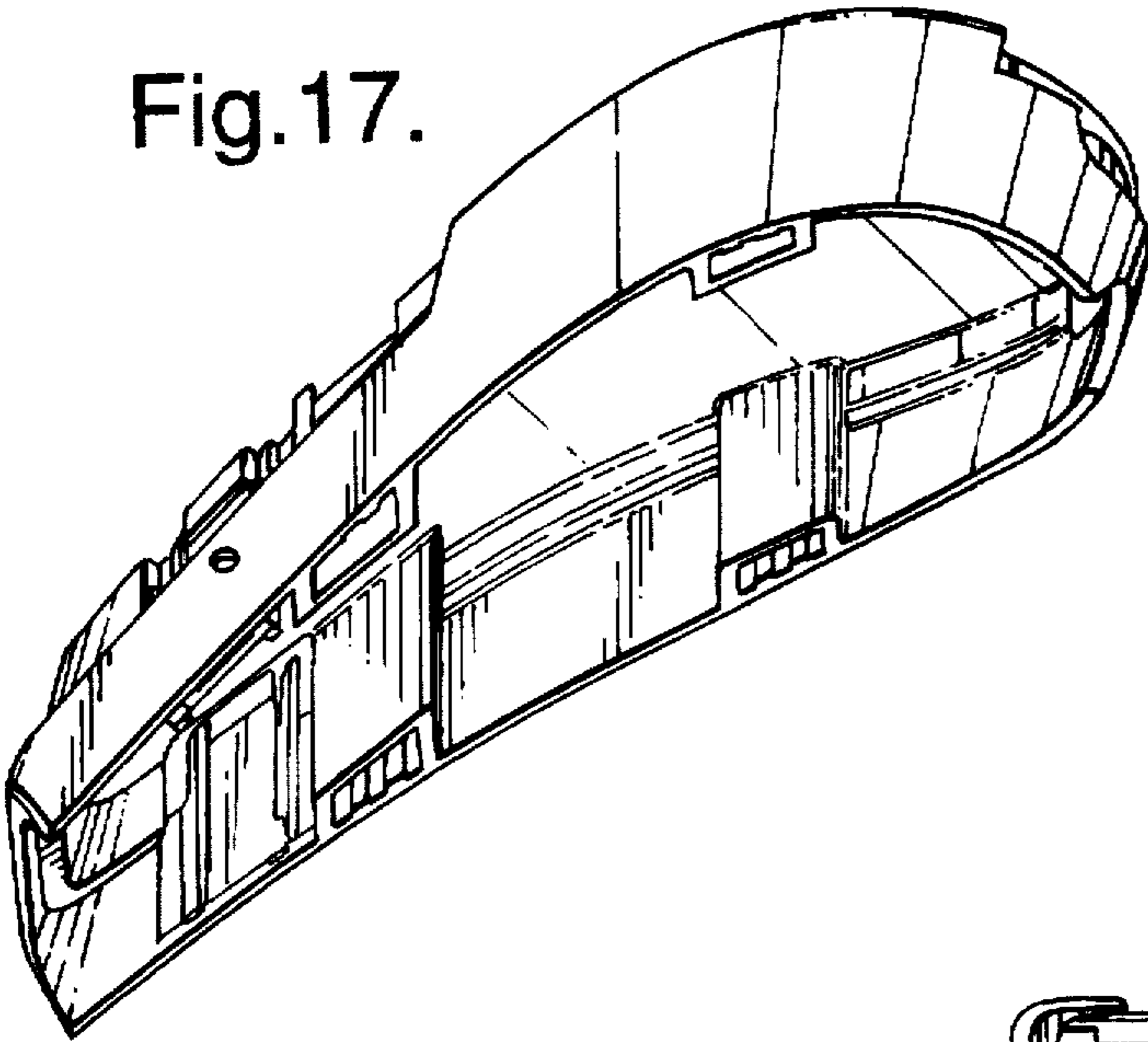


Fig.18.

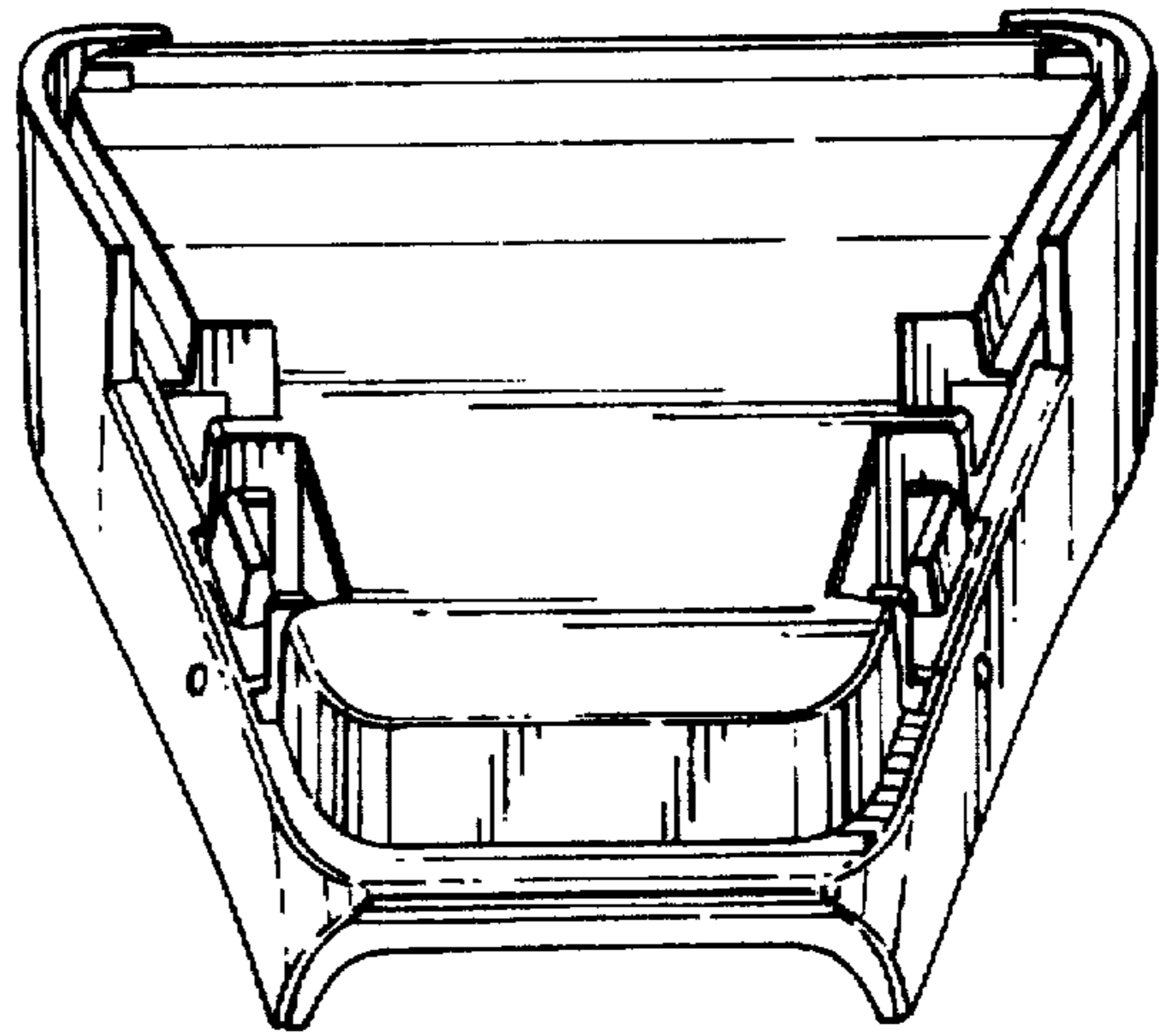


Fig.19.

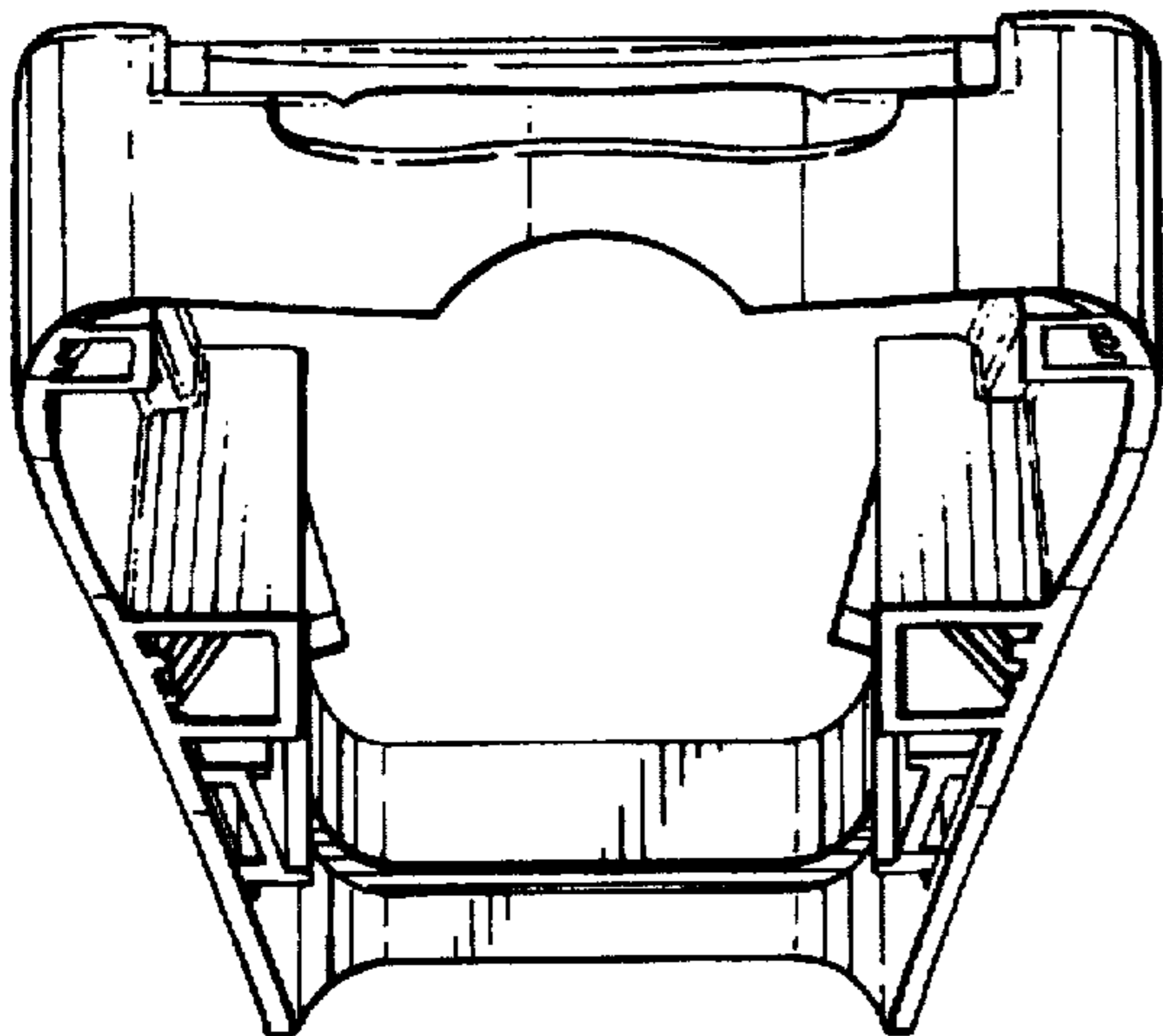


Fig.20.

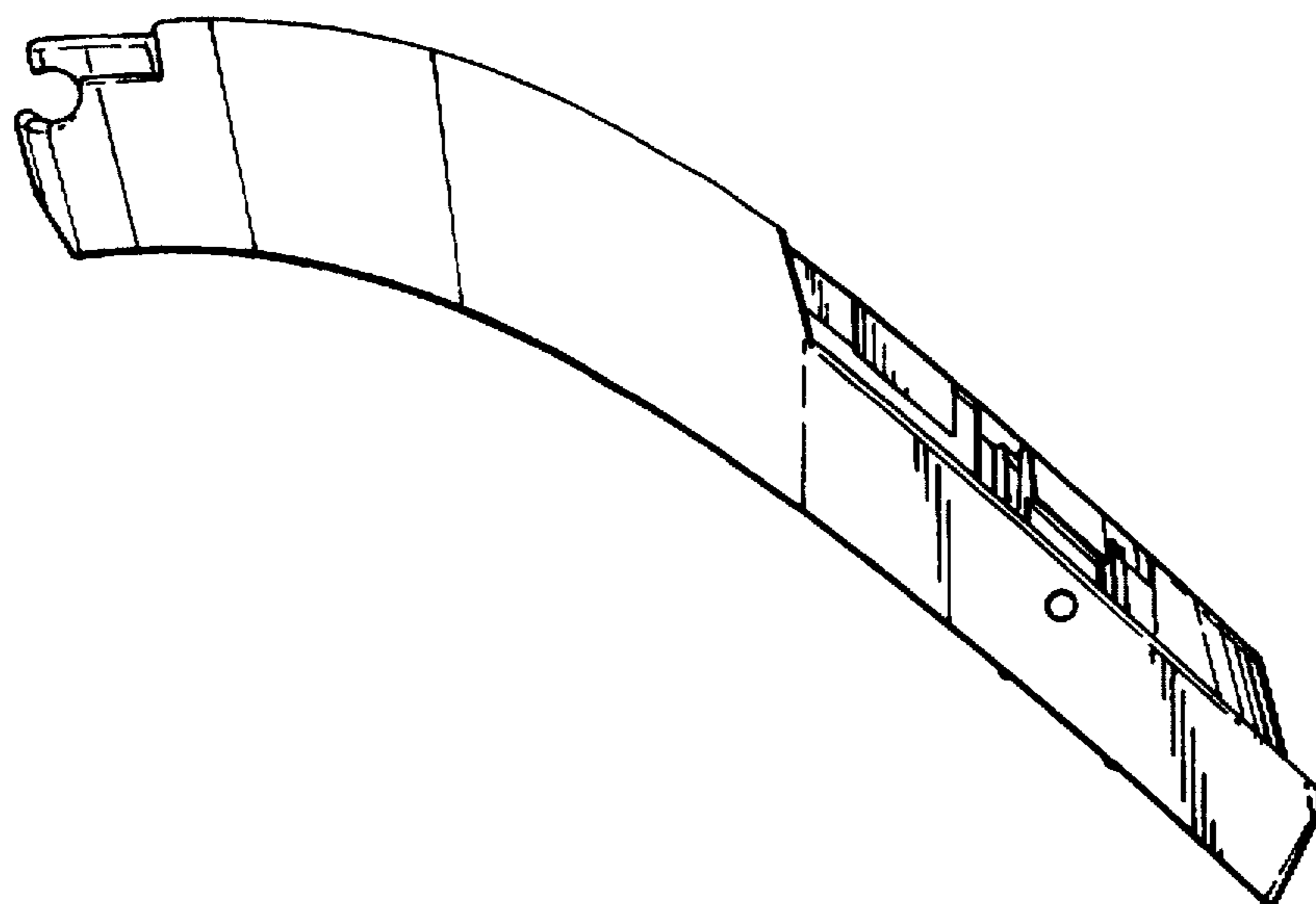


Fig.21.

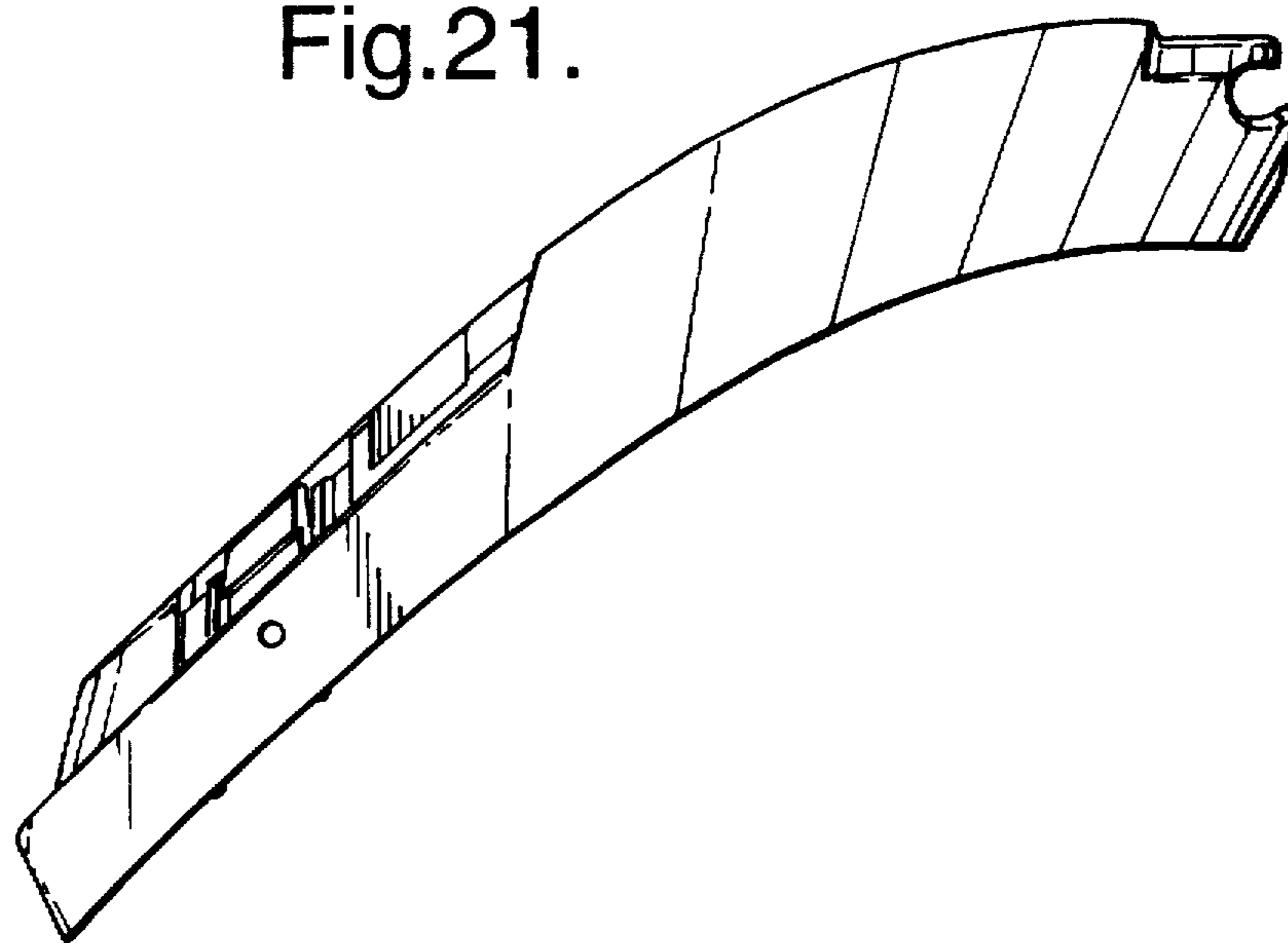




Fig.22.

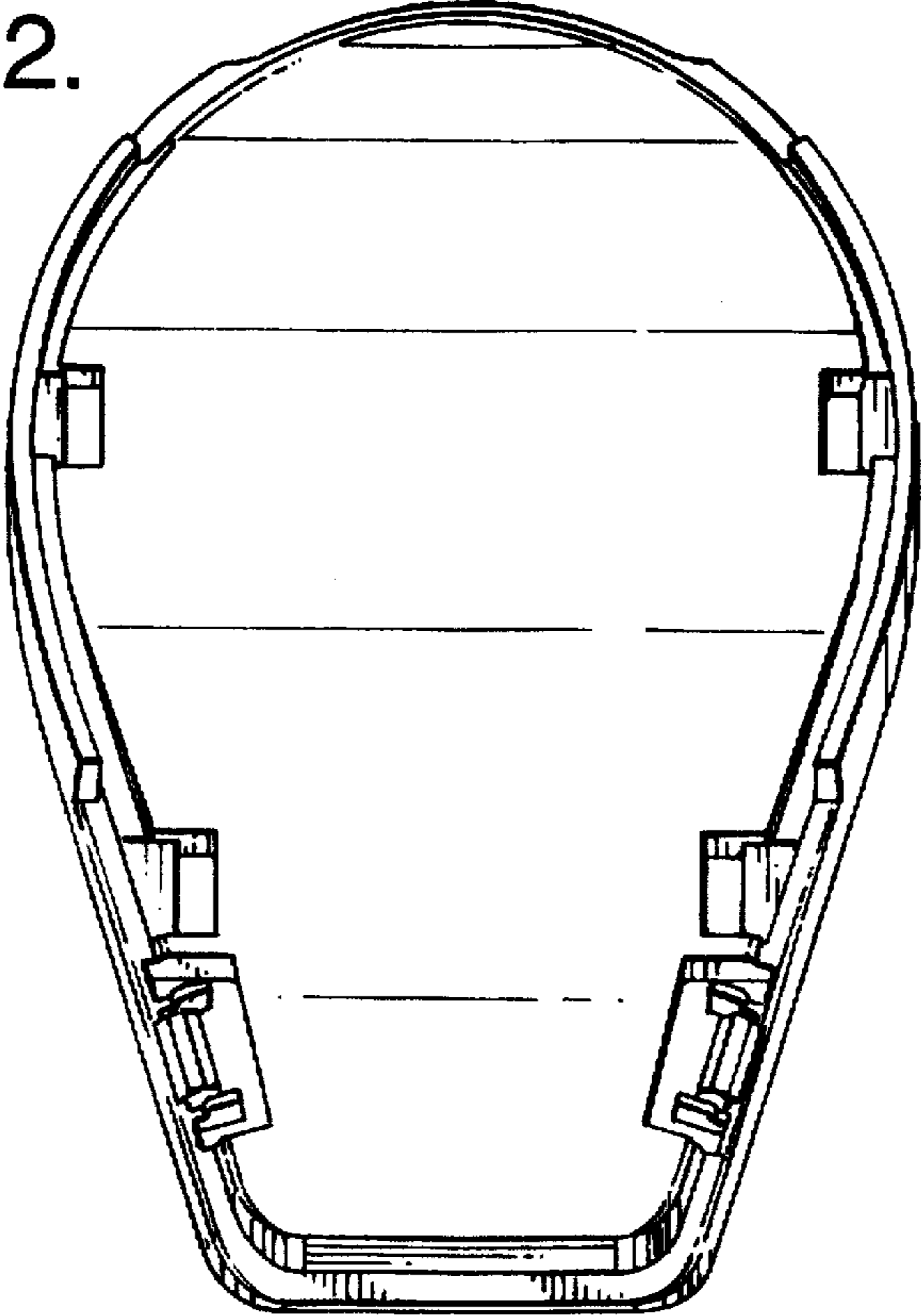


Fig.23.

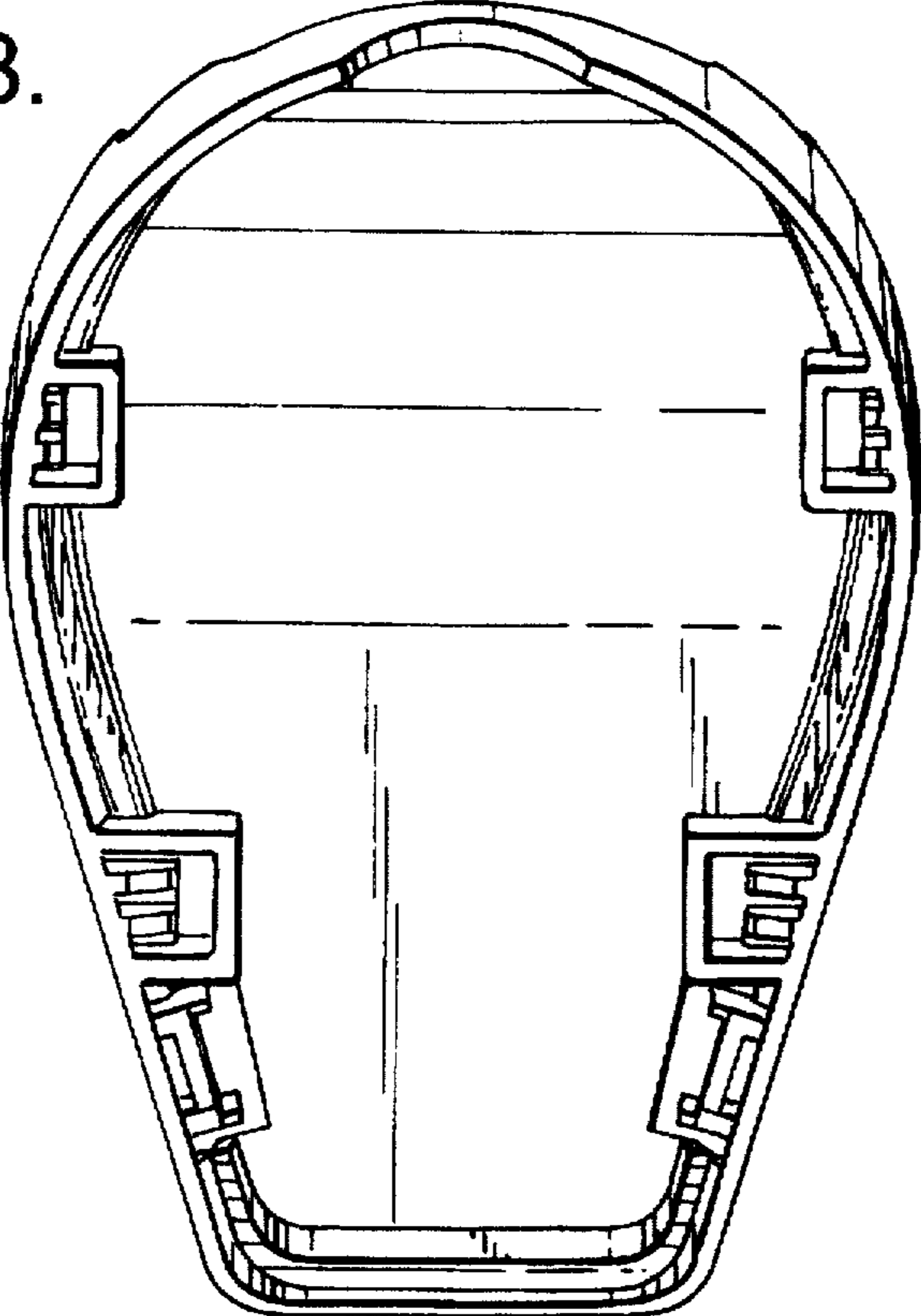


Fig.24.

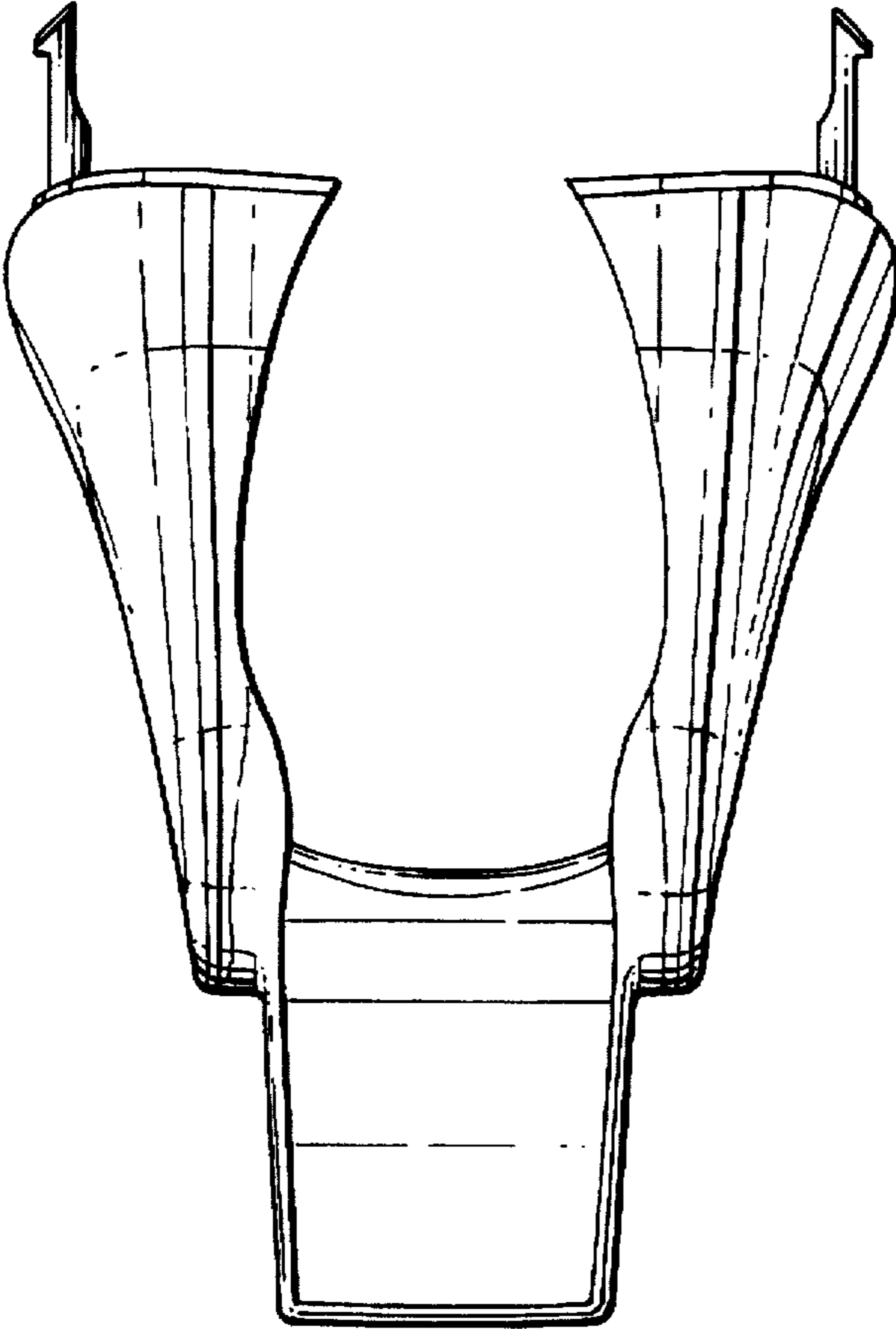
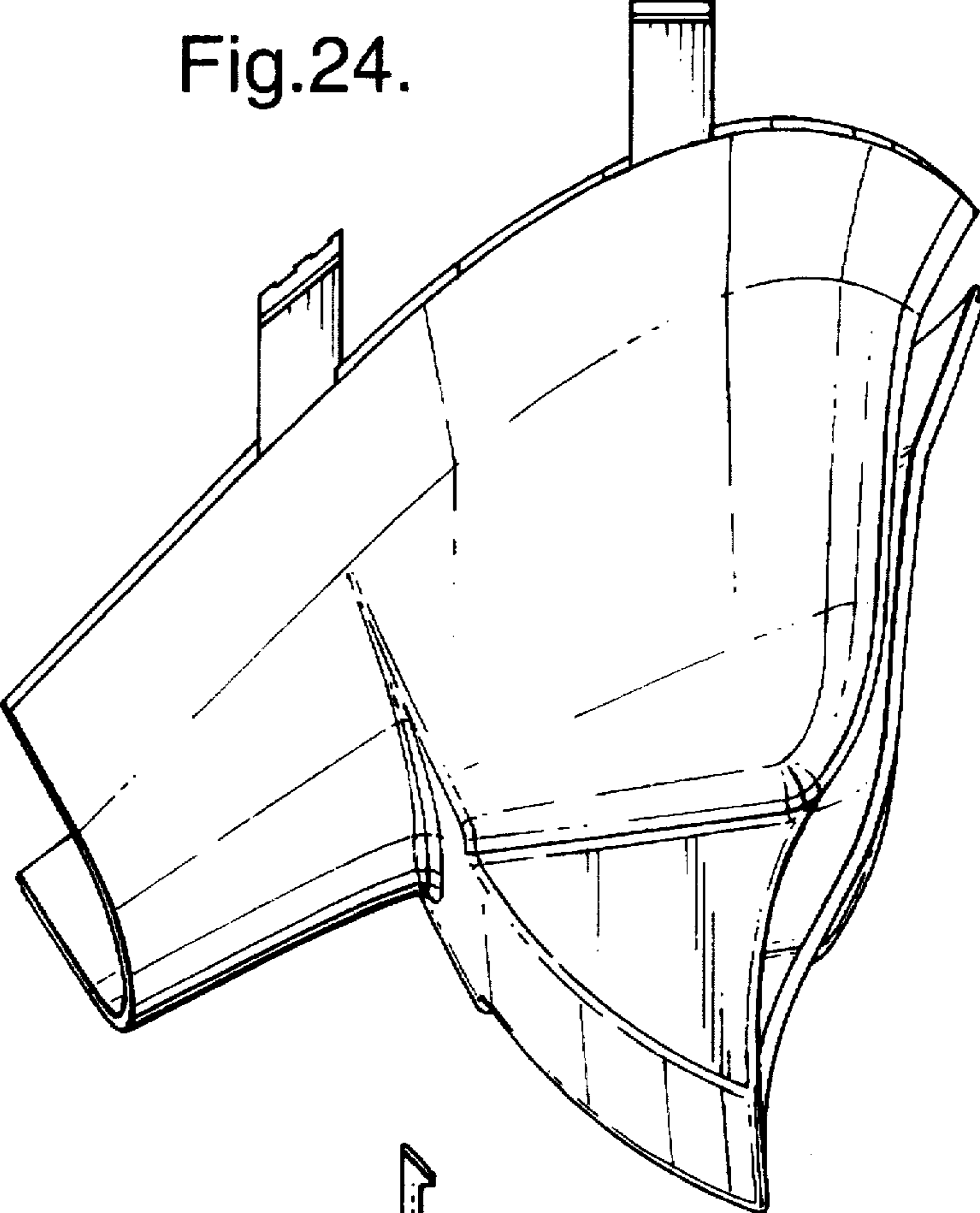


Fig.25.

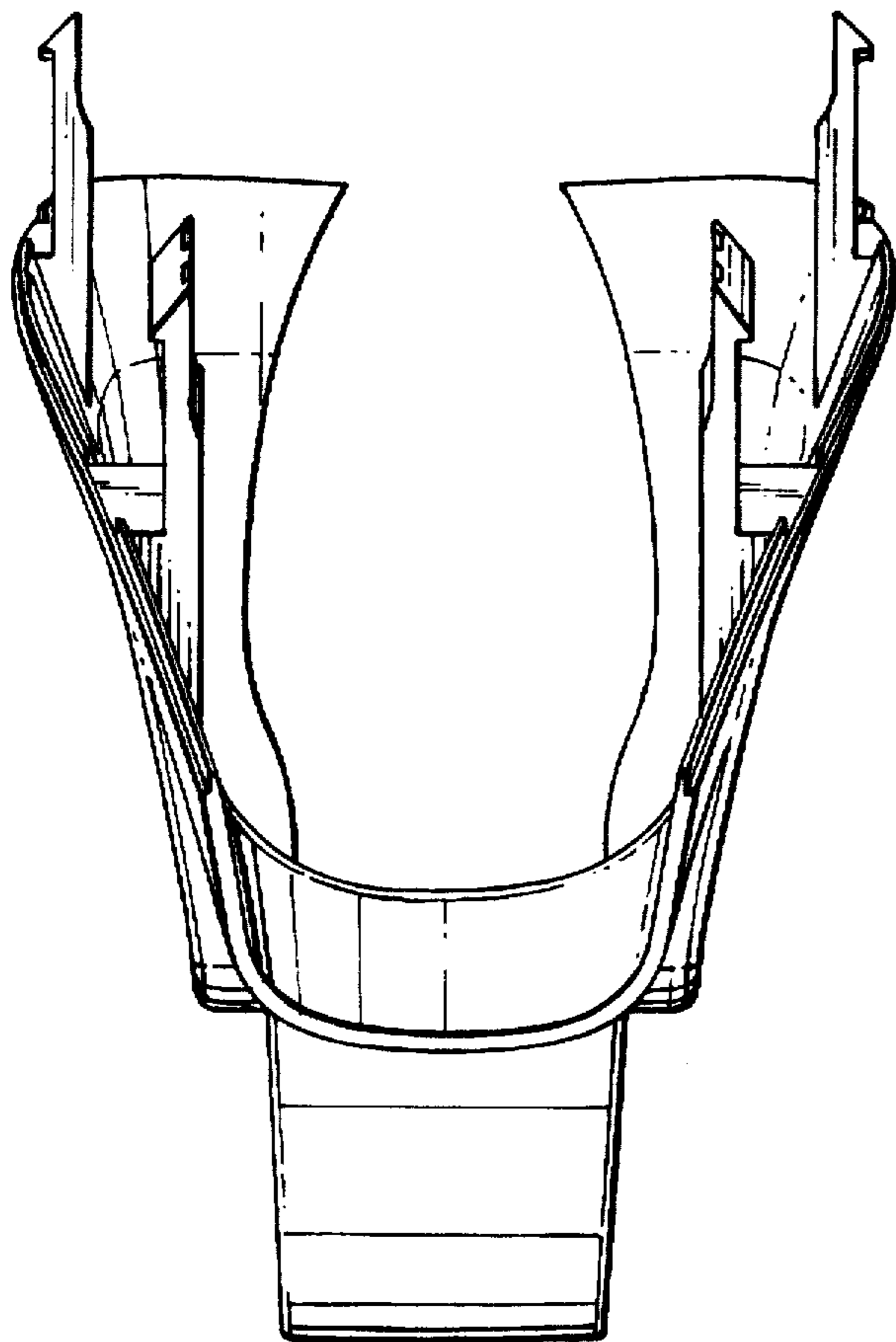


Fig.26.

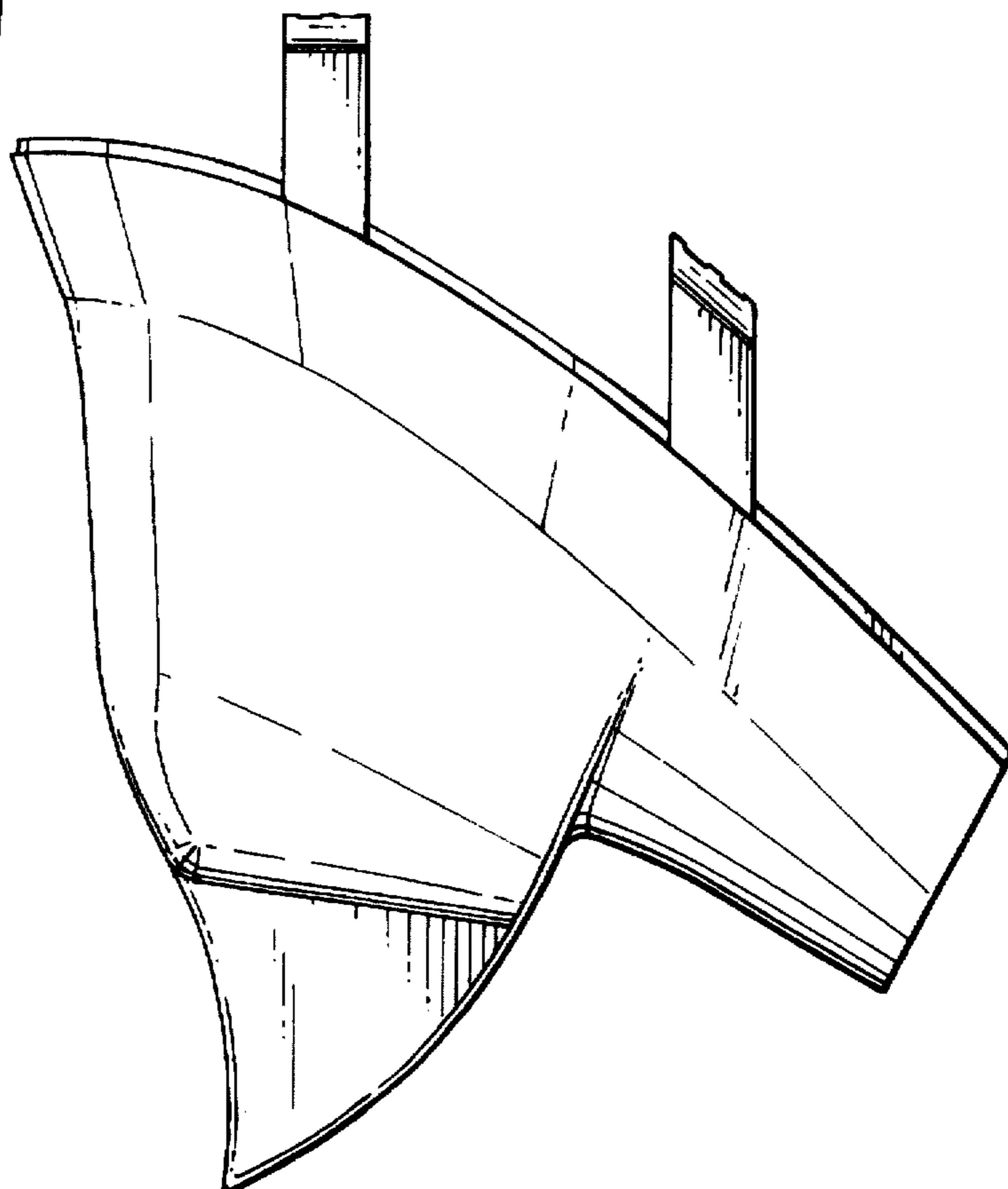
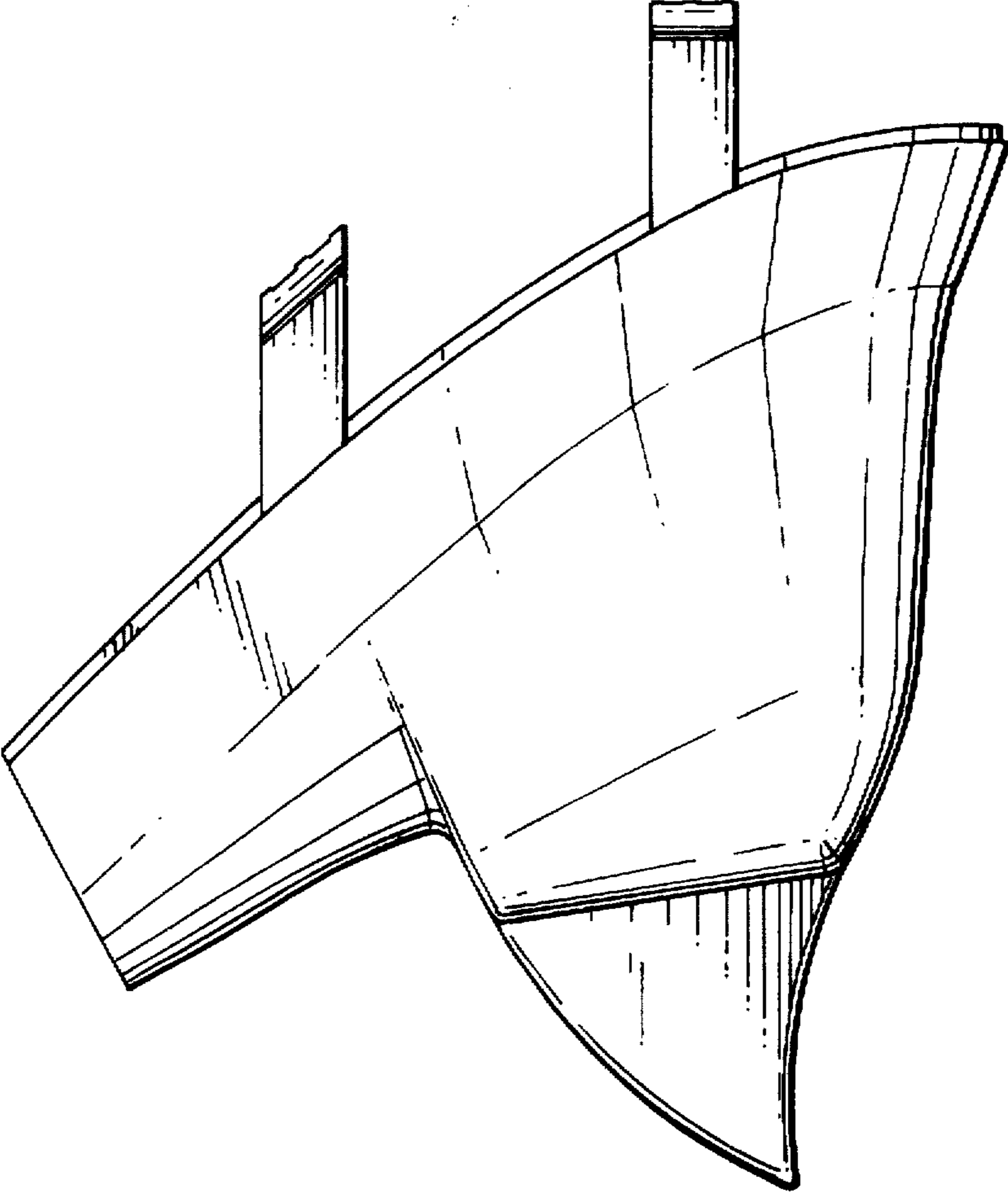


Fig.27.

Fig.28.



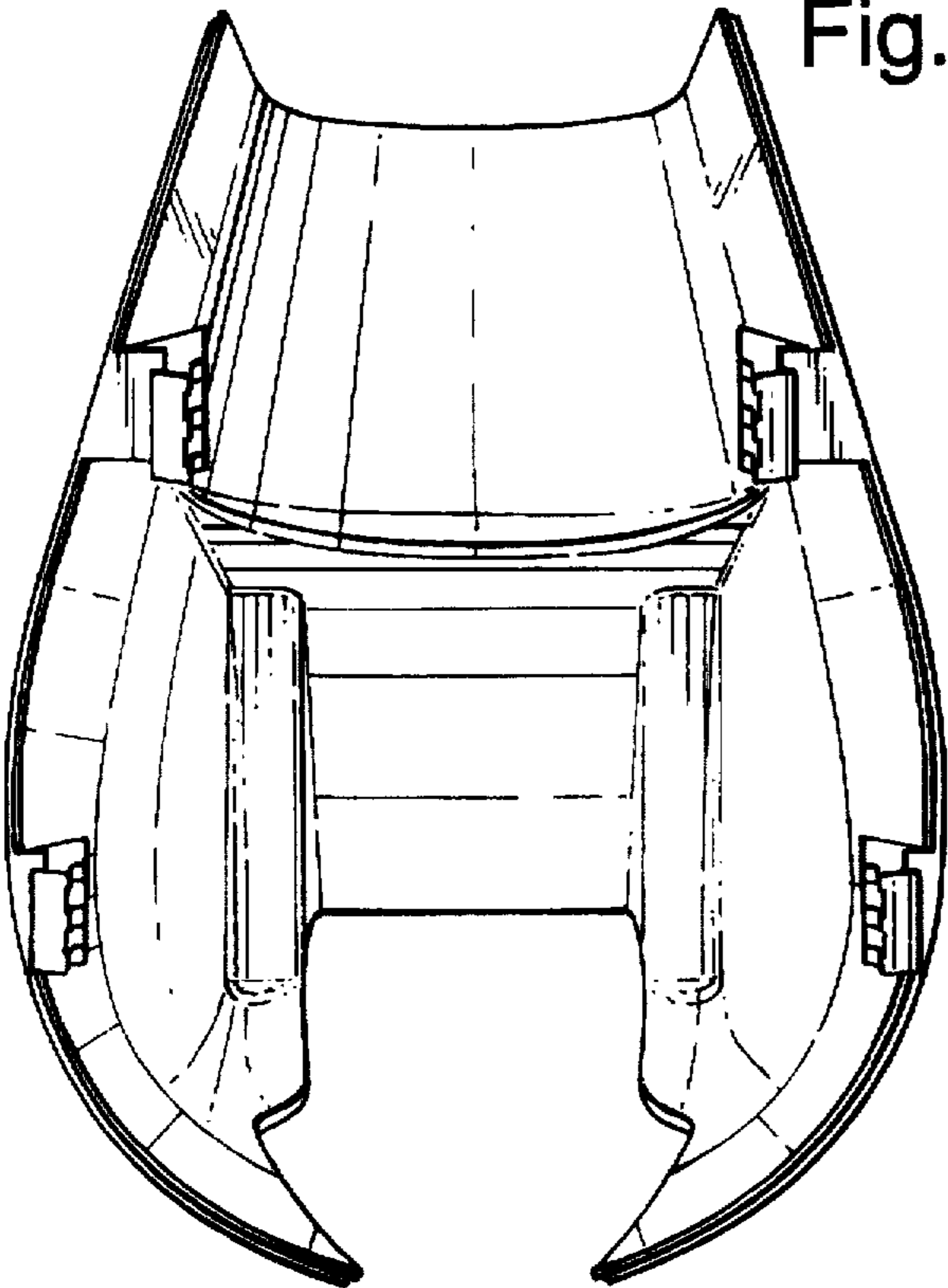


Fig.29.

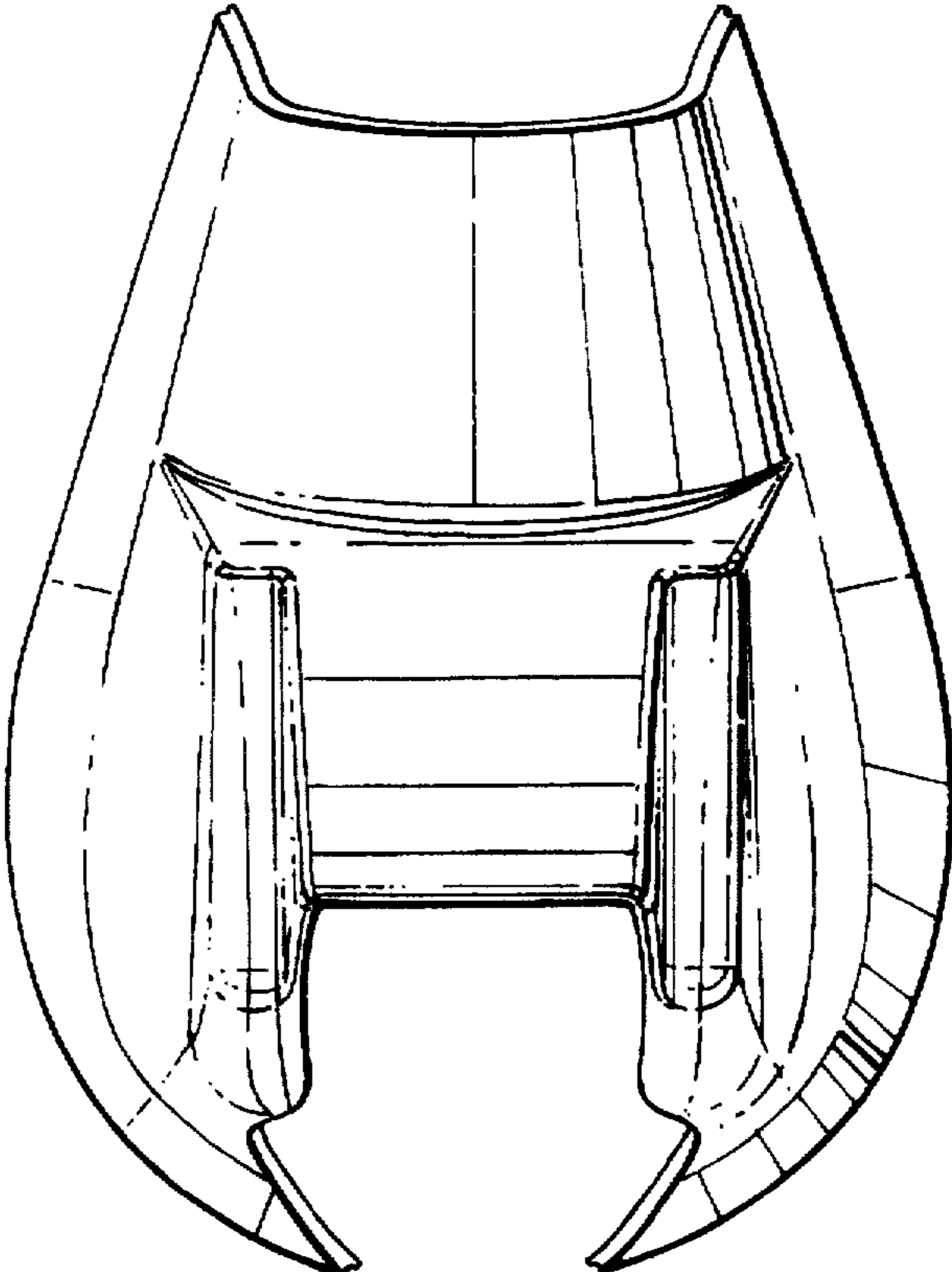


Fig.30.