

### US00D396266S

# United States Patent

#### Alvern

[56]

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Des. 396,266

Date of Patent: [45]

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[54]	ADVERTISING CARRYING BODY FOR USE ON A FILLER GUN				
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[73]	Assignee:	Alvern Norway ASA, Norway			
[**]	Term:	14 Years			
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[22]	Filed:	May 12, 1997			
[30]	Foreign Application Priority Data				
Nov.	15, 1996	NO] Norway 960832	2		
[51]	LOC (6)	CI 23-07	1		
[52]	U.S. Cl	D23/22'	7		
[58]	Field of S	earch	١,		
• •		D23/227; 137/377, 379; 141/52, 208, 209	),		
		392	2		

#### References Cited

## U.S. PATENT DOCUMENTS

D. 173,006	9/1954	Anderson.
D. 173,007	9/1954	Anderson.
D. 177,538		Sutcliffe
D. 177,597	5/1956	Sinclair
D. 177,648	5/1956	Sinclair
D. 182,400	4/1958	Boone D23/227
D. 279,483		Goldman .
D. 279,484		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		Simpson et al
5,184,655	2/1993	Fell.
5,199,474	4/1993	D'Angelo.
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# 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 .
1393062	5/1975	United Kingdom.
2147273	5/1985	United Kingdom.
WO 90/08375	7/1990	WIPO.

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

**CLAIM** [57]

The ornamental design for an advertising 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 and other side of the carrying body;

FIG. 3 is a side view from one side of the carrying body; FIG4 is a side view from other side of the carrying body; FIG. 5 is a front perspective view from above and other side of the carrying body;

FIG. 6 is a rear perspective view from below and from other side of the carrying body;

FIG. 7 is a rear perspective view from above and other side of the carrying body;

FIG. 8 is a rear perspective view from above and one side of the carrying body;

FIG. 9 is a view from above of the carrying body;

FIG. 10 is a view from below of the carrying body;

FIG. 11 is a front view of the carrying body;

FIG. 12 is a rear view of the carrying body;

FIG. 13 is a front perspective view from above and one side of a top member embodying part of my new design and forming a lid part of the carrying body;

FIG. 14 is a top view of the top member;

FIG. 15 is a bottom view of the top member;

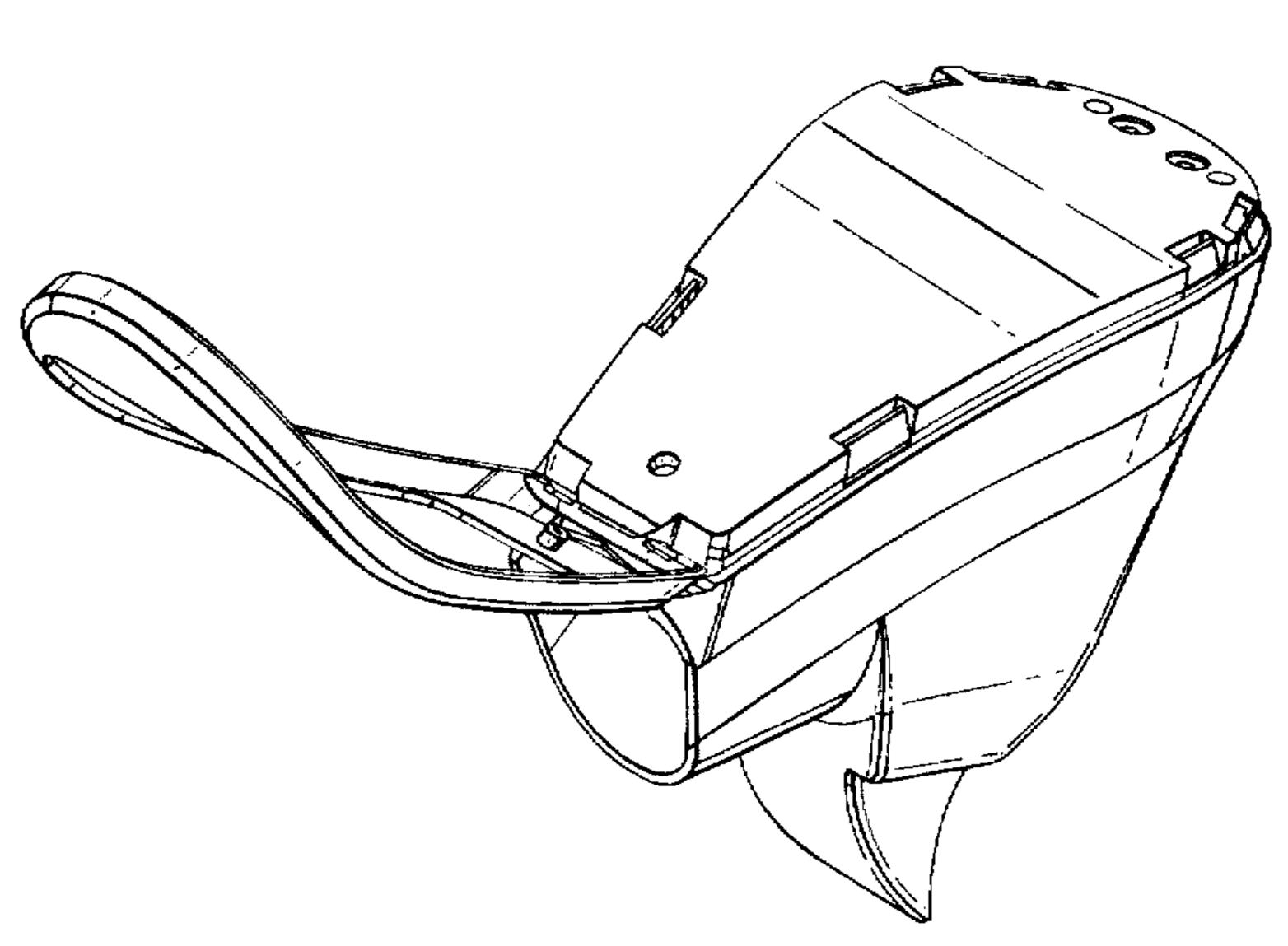
FIG. 16 is a view from one side of the top member;

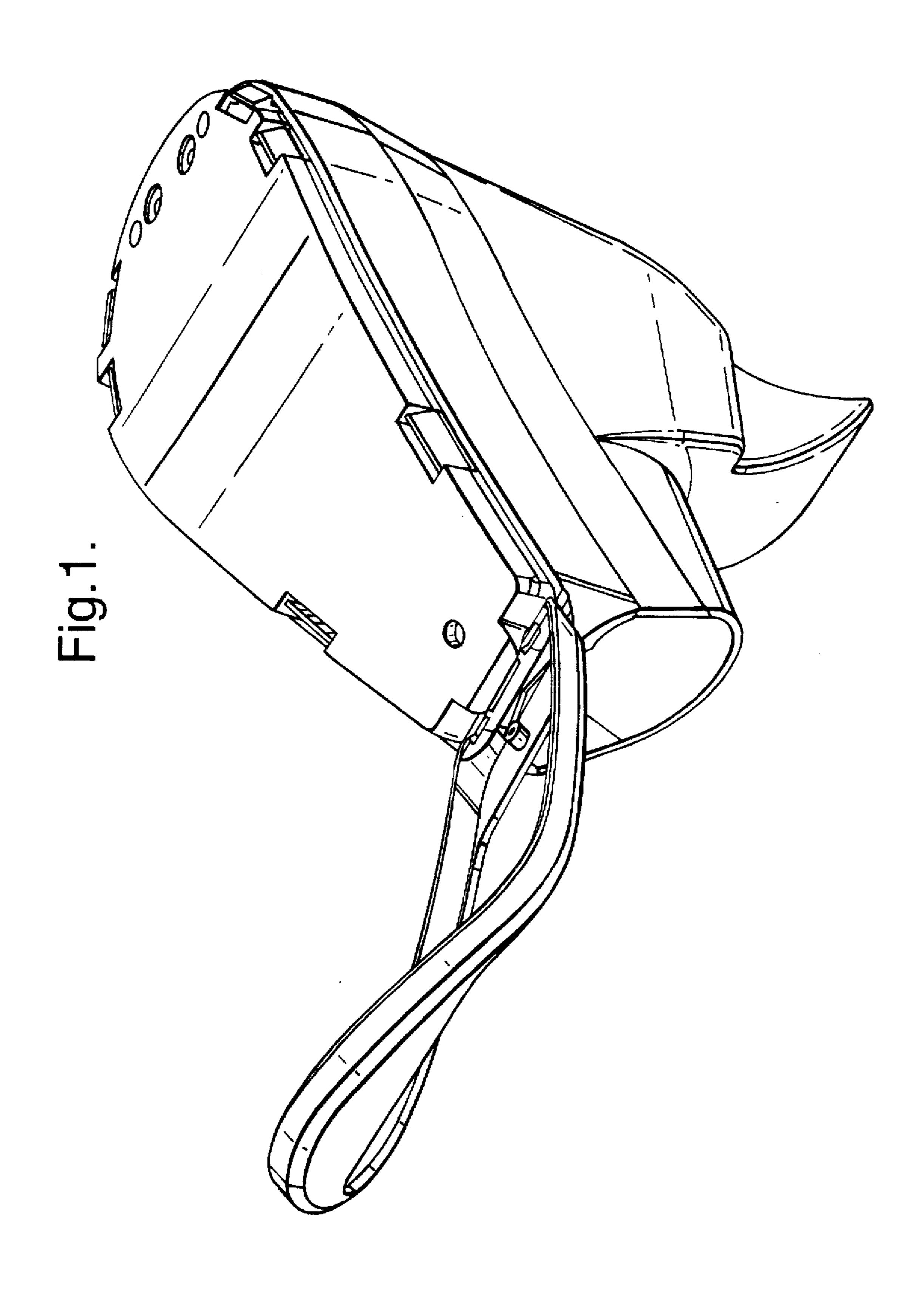
FIG. 17 is a view from other side of the top member;

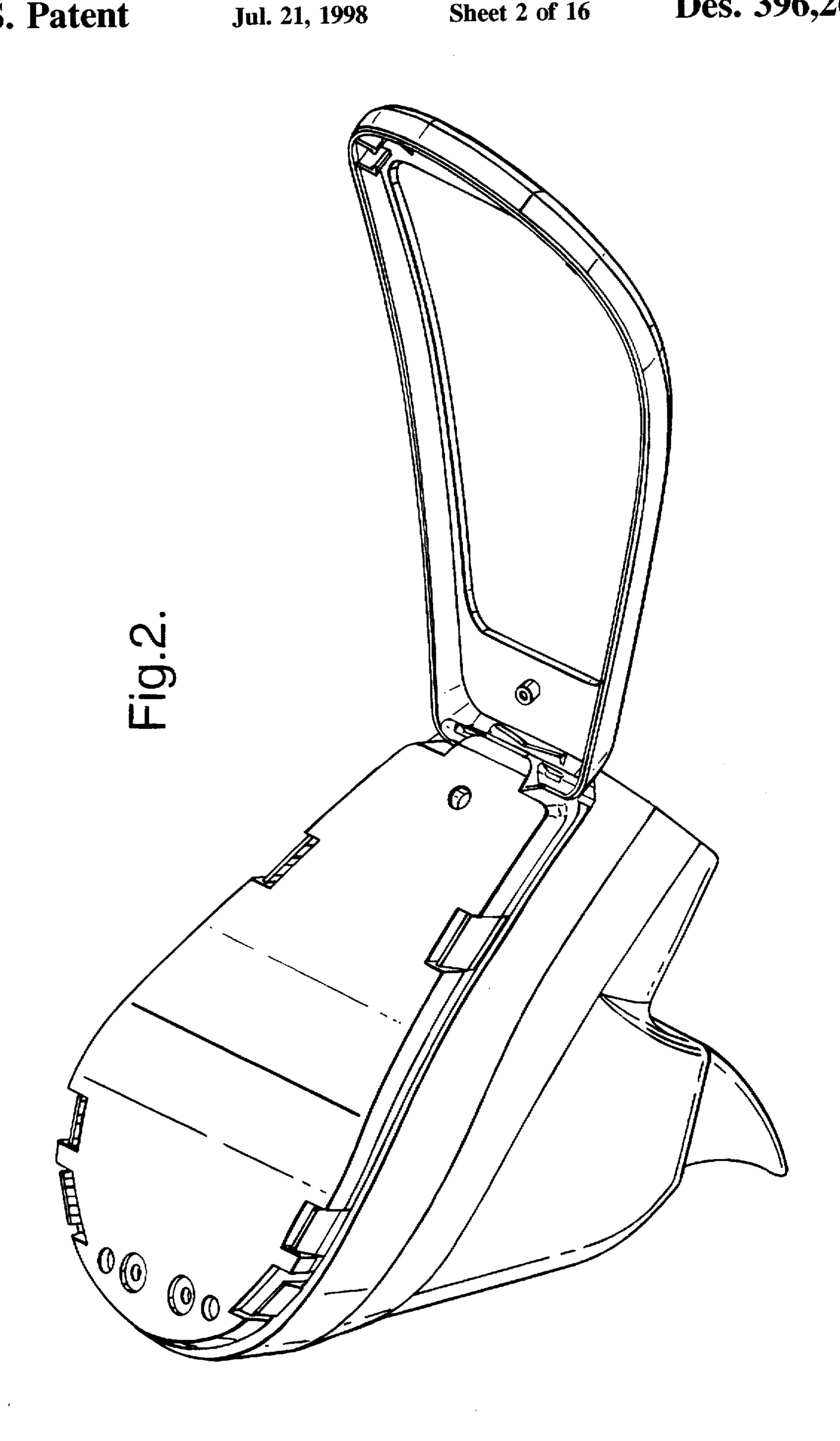
FIG. 18 is a rear view of the top member; and,

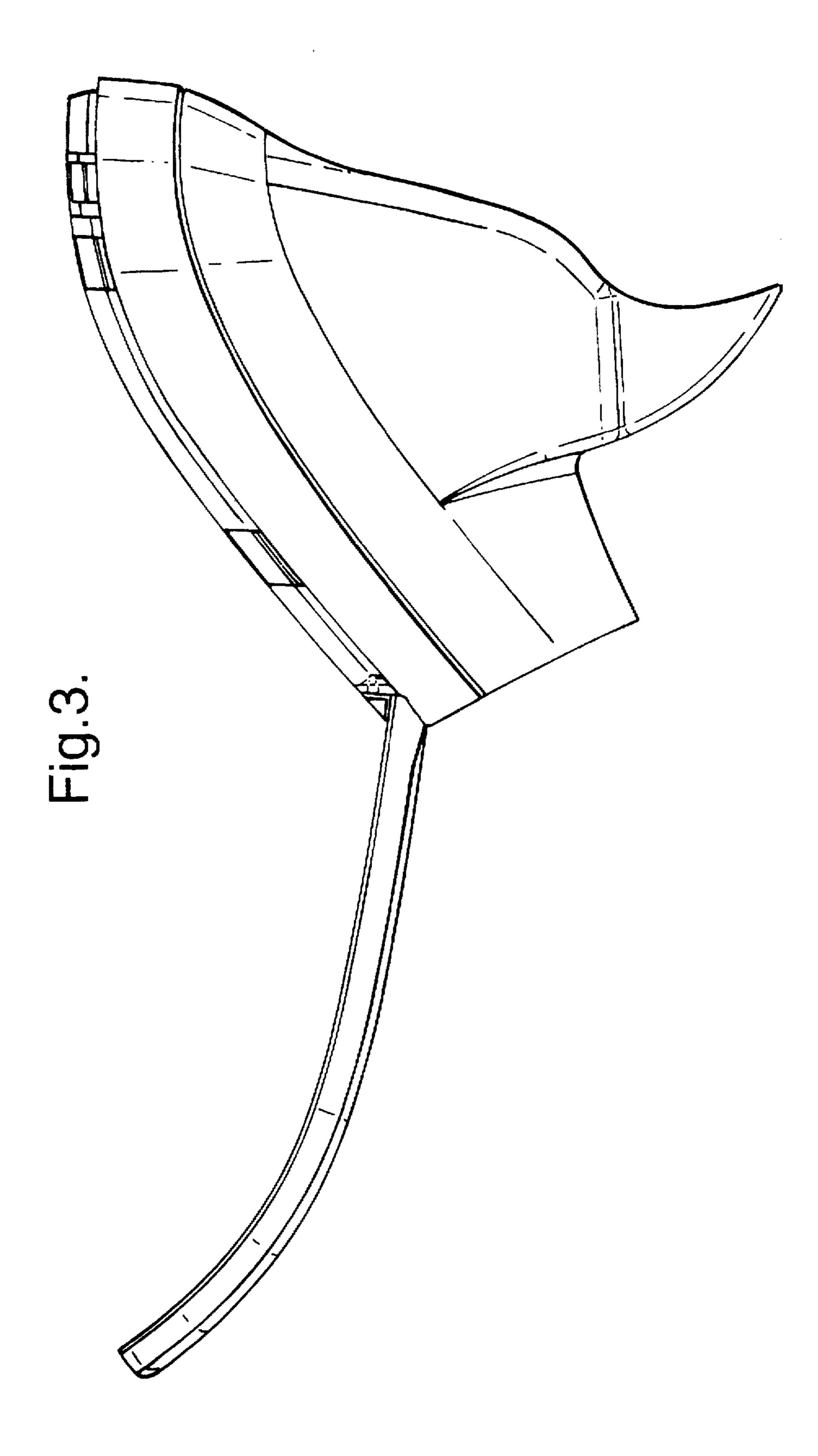
FIG. 19 is a front view of the top member.

#### 1 Claim, 16 Drawing Sheets









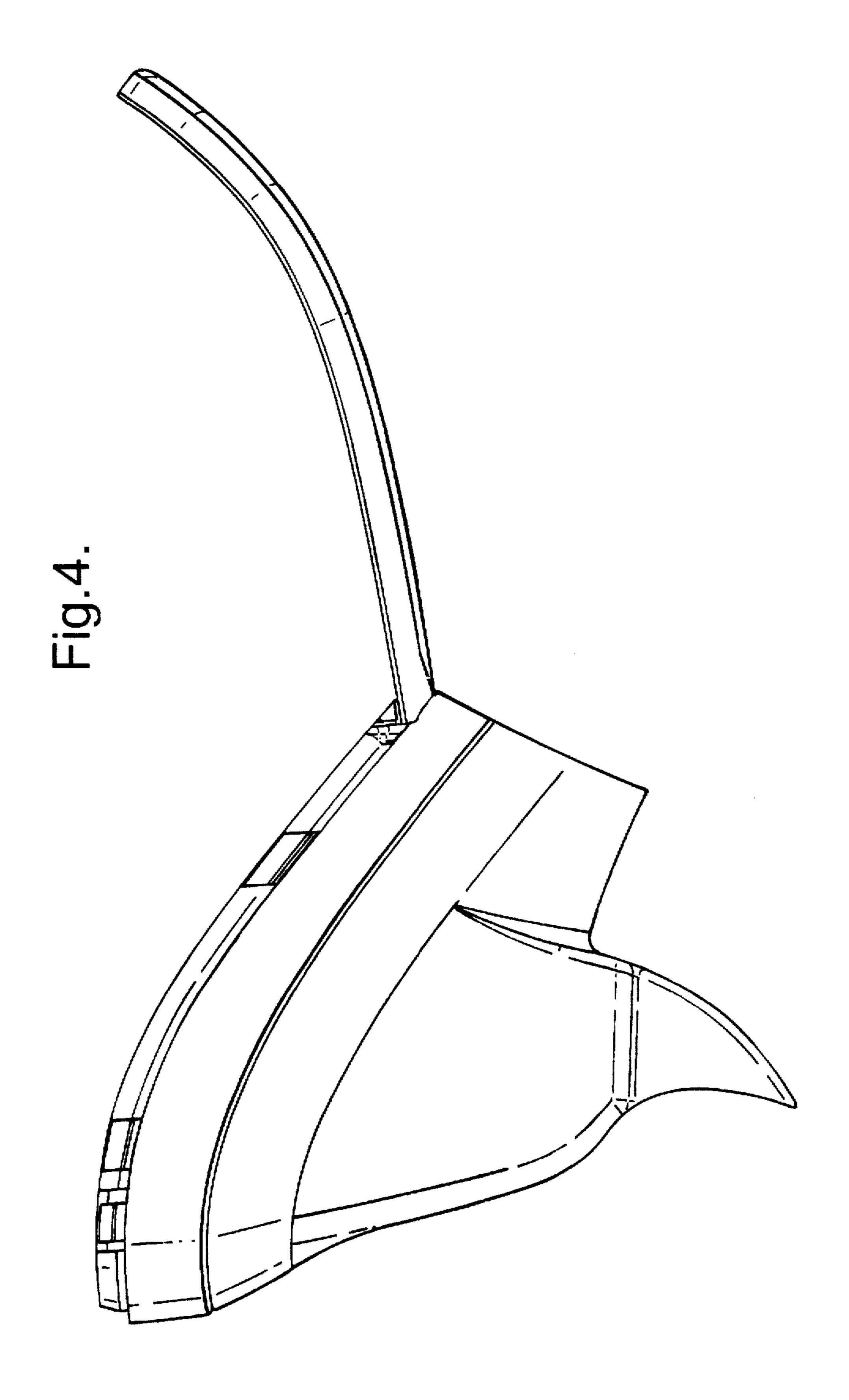


Fig.5.

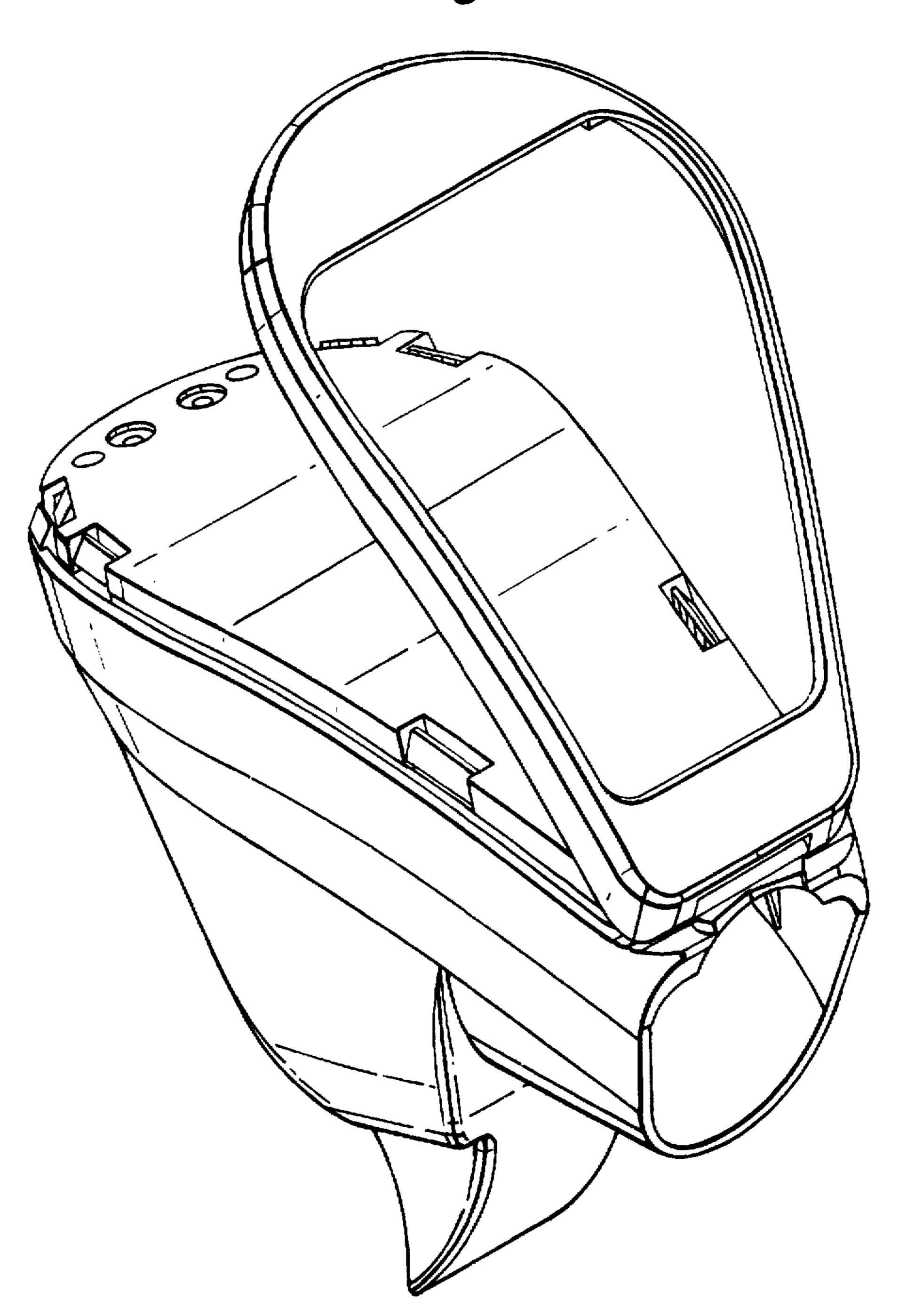
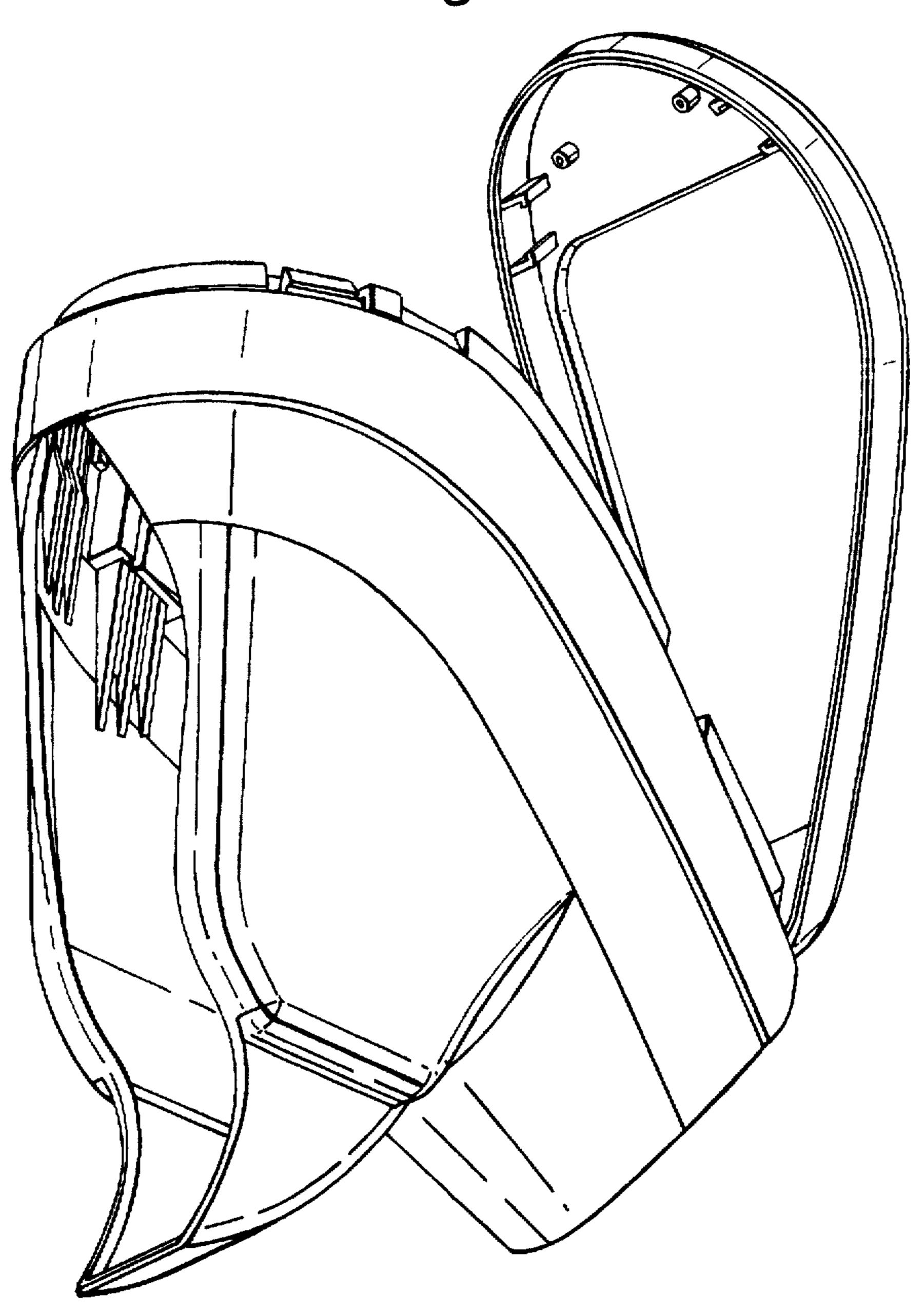
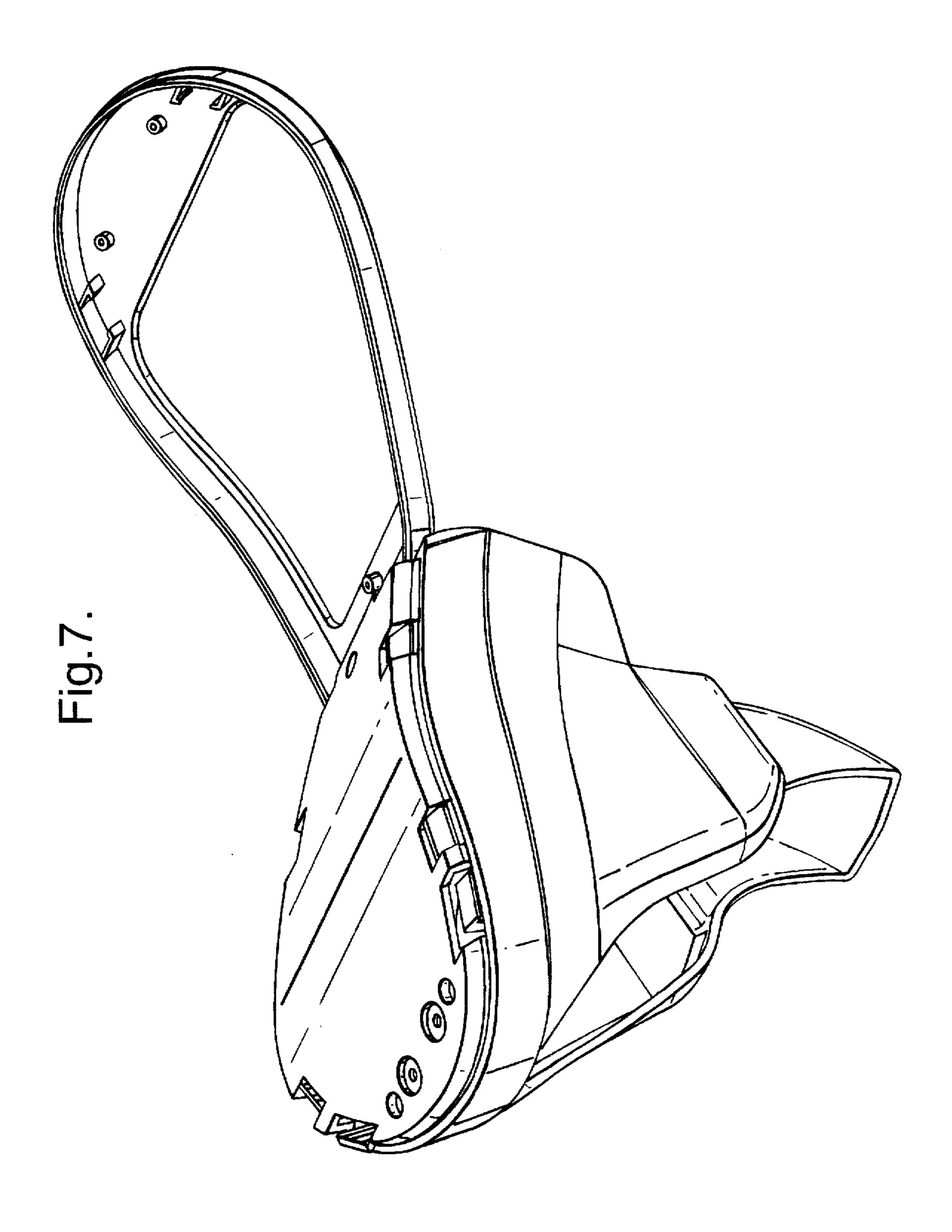


Fig.6.





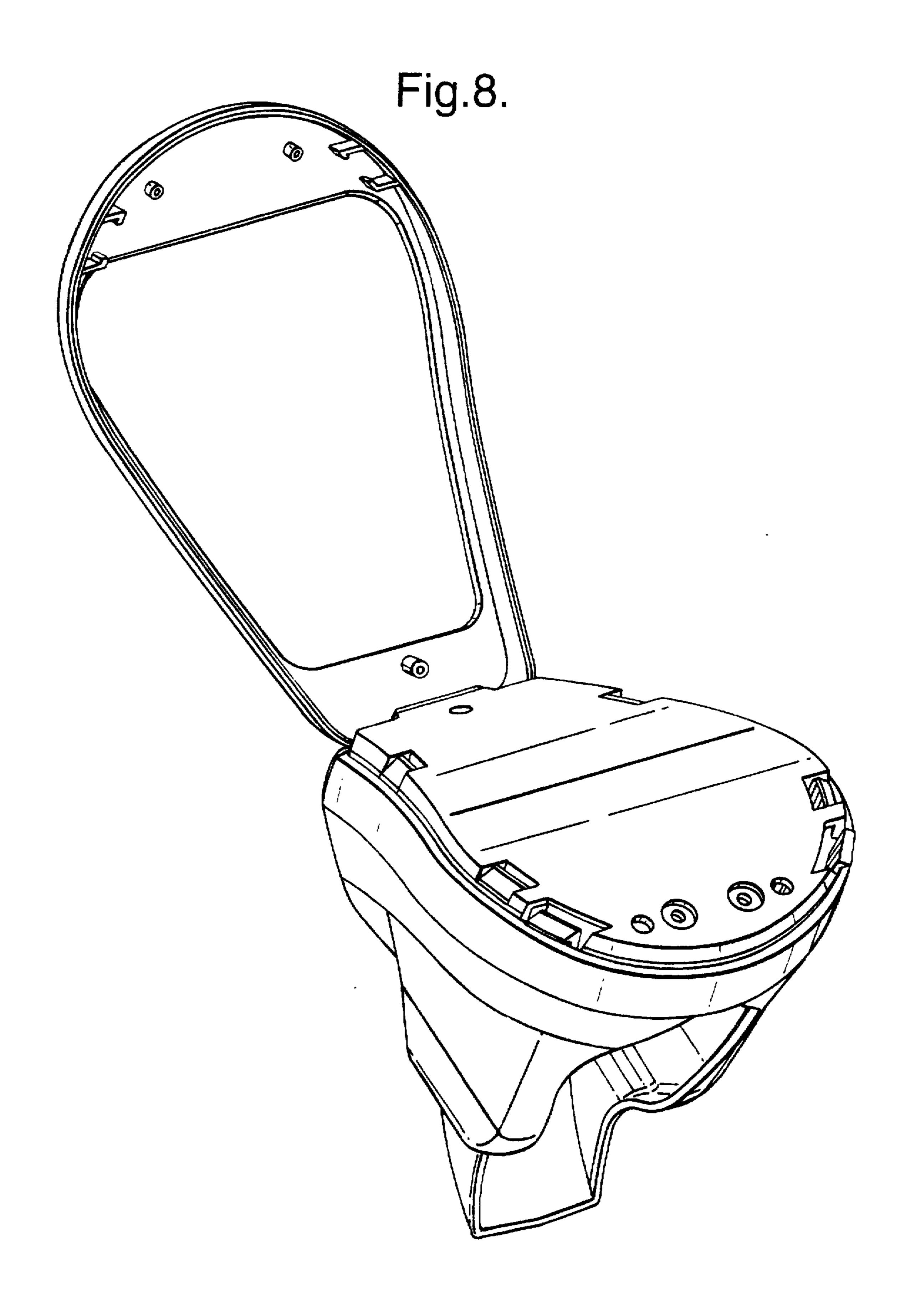


Fig.9.

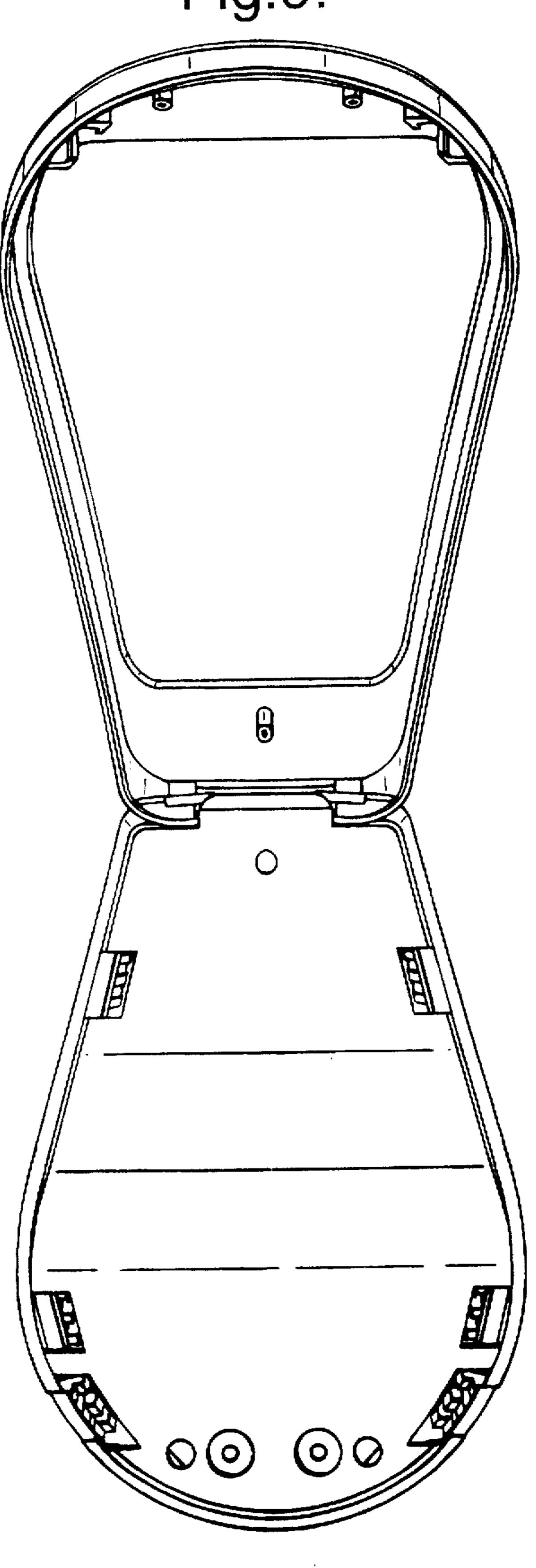
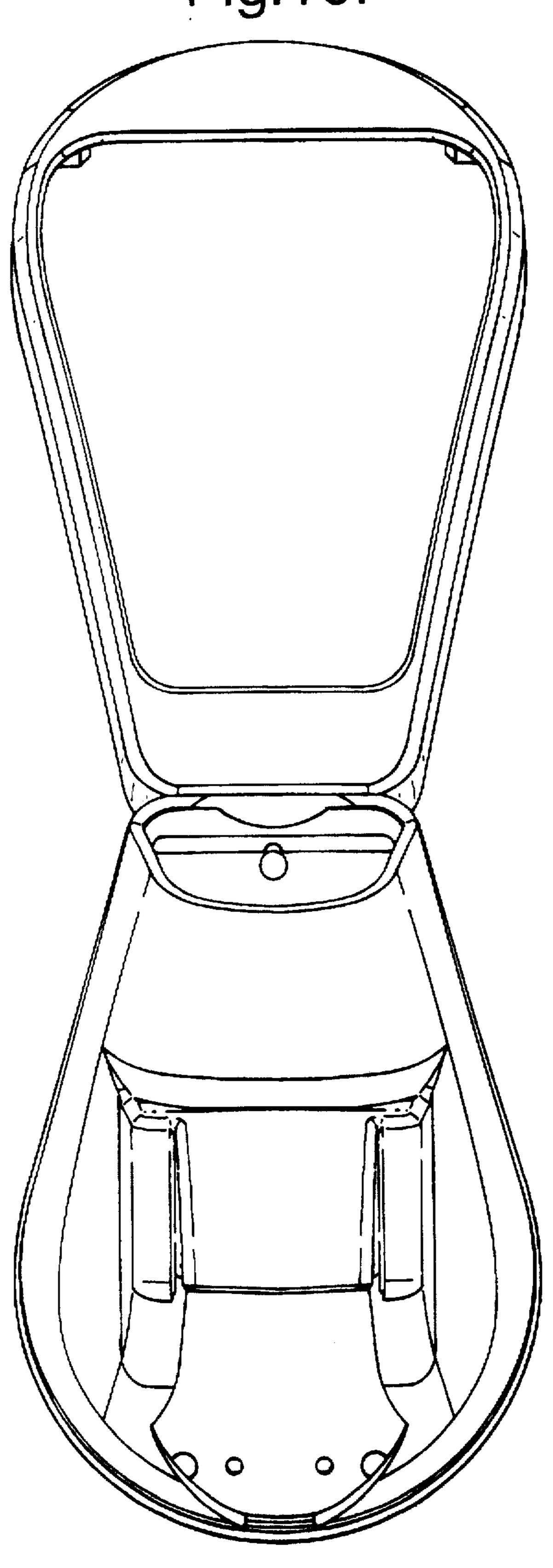
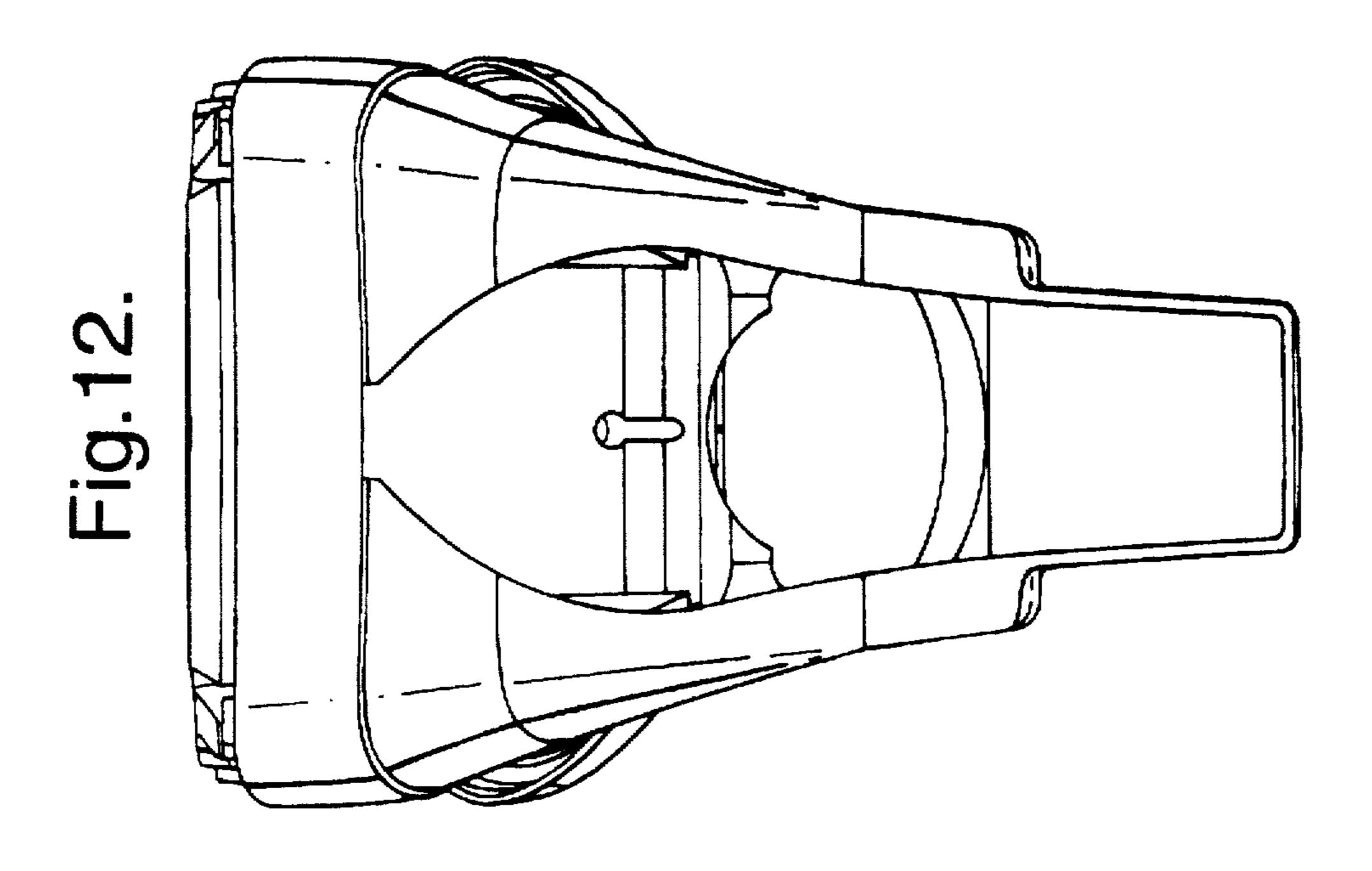


Fig. 10.





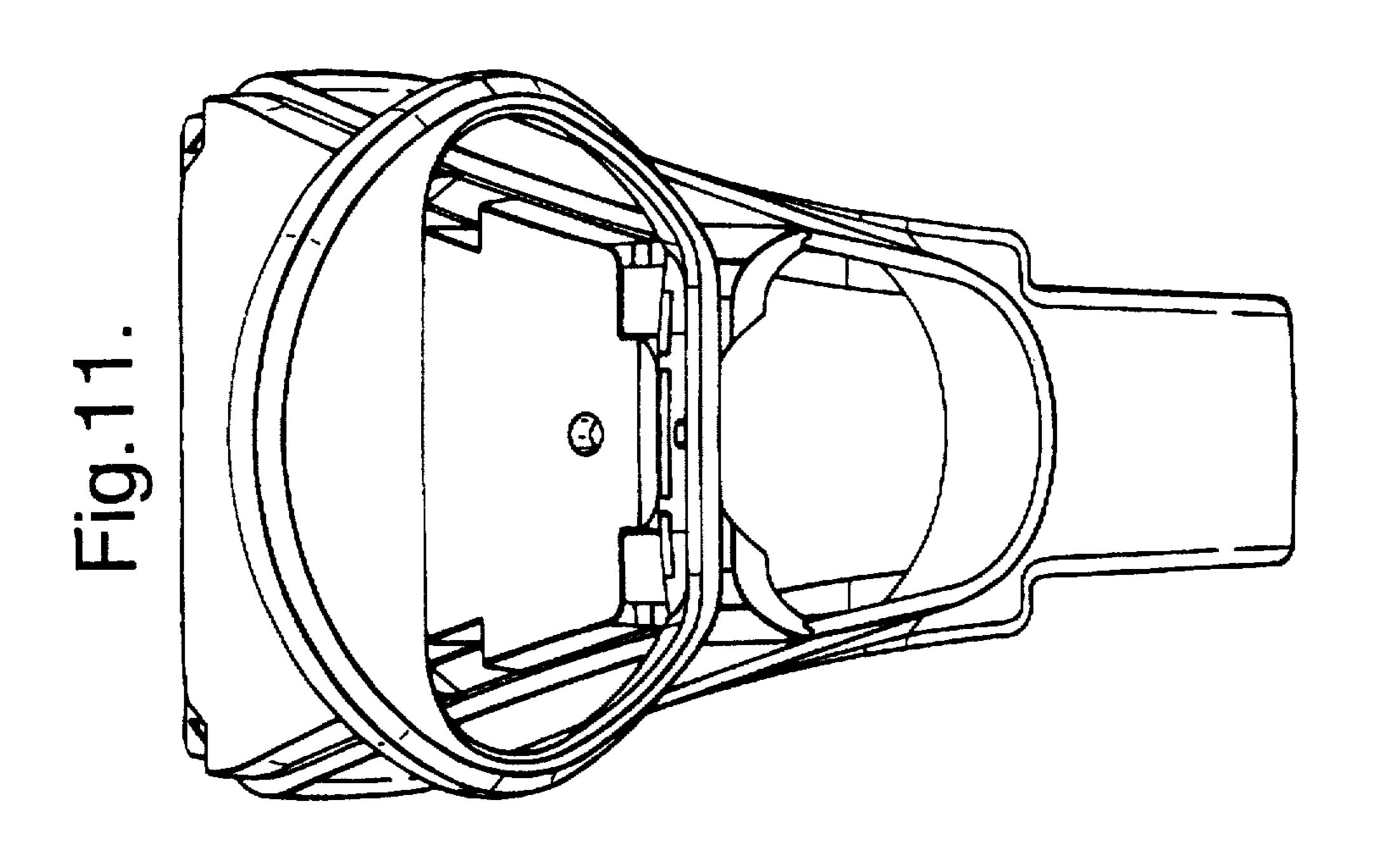


Fig. 13.

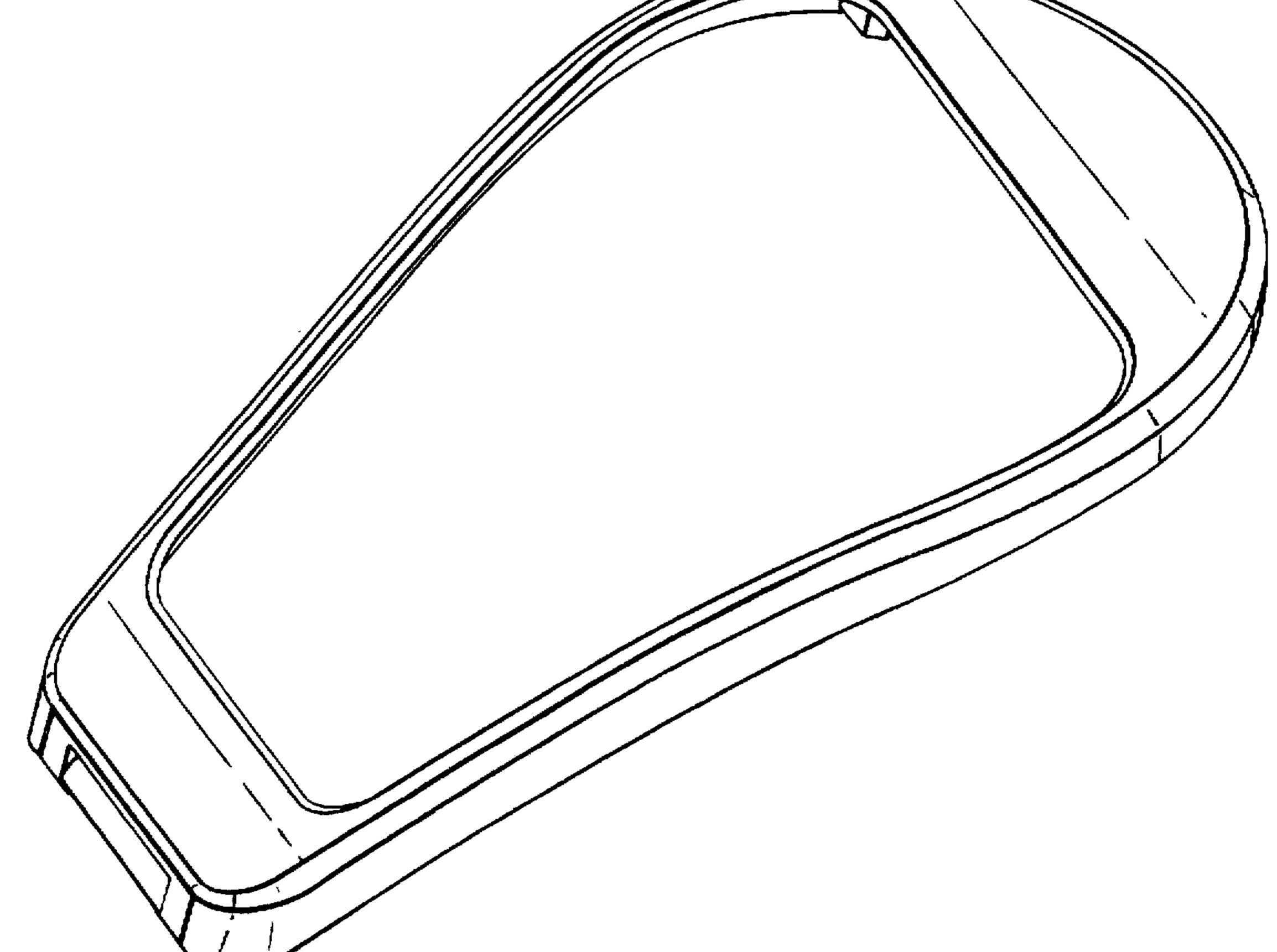


Fig. 14.

Fig. 15.

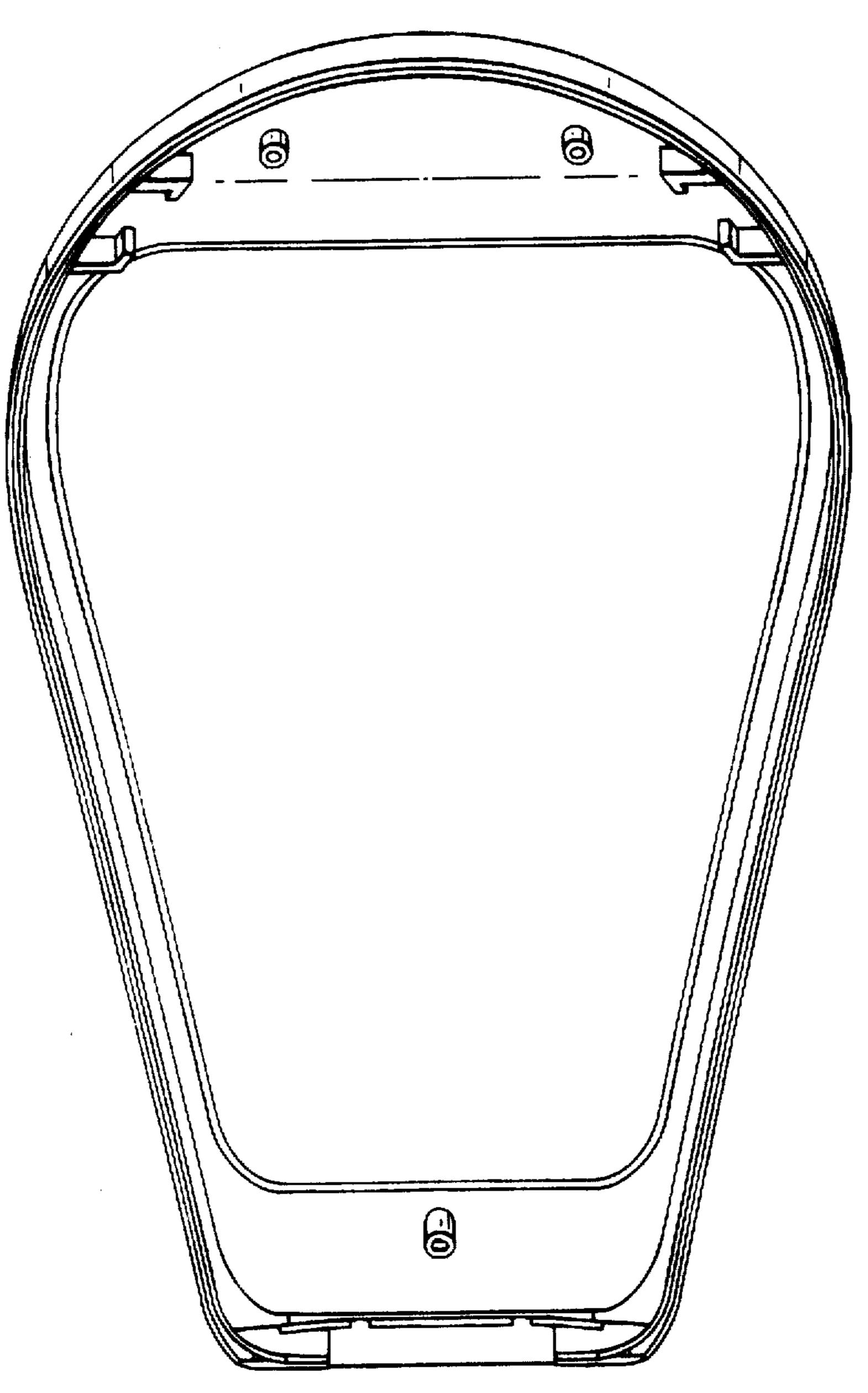


Fig. 16.



Fig. 17.

