

US00D724735S

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

(10) **Patent No.:** **US D724,735 S**  
(45) **Date of Patent:** **\*\* Mar. 17, 2015**

- (54) **FLOATING HANDLE FOR X-RAY MAMMOGRAPHY MACHINE**
- (76) Inventor: **John Harverson, Cape Town (ZA)**
- (\*\*) Term: **14 Years**
- (21) Appl. No.: **29/413,599**
- (22) Filed: **Feb. 17, 2012**
- (51) **LOC (10) Cl.** ..... **24-01**
- (52) **U.S. Cl.**  
USPC ..... **D24/158**
- (58) **Field of Classification Search**  
CPC ..... A61B 6/502; A61B 8/4416; A47C 7/54  
USPC ..... D24/158, 159, 160, 161, 177, 178, 179,  
D24/183, 184, 231, 232; D8/14, 88, 89,  
D8/107, 300, 303, 307, 308, 310, 311, 316,  
D8/319, 320, 321, 349, 354, 363, 499;  
D15/10, 11, 12, 28, 199; D3/201, 318,  
D3/328, 902, 905; D6/329, 333, 334, 344,  
D6/702, 708, 719, 716.2, 716.3; 248/118,  
248/118.1, 118.3, 118.5; 378/204, 208,  
378/209, 210  
See application file for complete search history.

- (56) **References Cited**  
U.S. PATENT DOCUMENTS  
D117,908 S \* 12/1939 Morgan ..... D8/308  
D266,981 S \* 11/1982 Schöll ..... D8/308  
D320,732 S \* 10/1991 Peters ..... D8/320  
D391,638 S \* 3/1998 Coons et al. .... D24/160  
D423,833 S \* 5/2000 Greger et al. .... D6/500  
D428,491 S \* 7/2000 Beale et al. .... D24/160  
D451,312 S \* 12/2001 Kain ..... D6/500

- D451,713 S \* 12/2001 Kain ..... D6/500
- D509,420 S \* 9/2005 Hauber ..... D8/300
- D530,052 S \* 10/2006 Berti ..... D32/53
- D608,569 S \* 1/2010 Smith ..... D6/501
- D631,630 S \* 1/2011 Berti ..... D32/53
- 2013/0281840 A1 \* 10/2013 Vaughan et al. .... 600/425
- 2014/0180082 A1 \* 6/2014 Evans et al. .... 600/427

\* cited by examiner

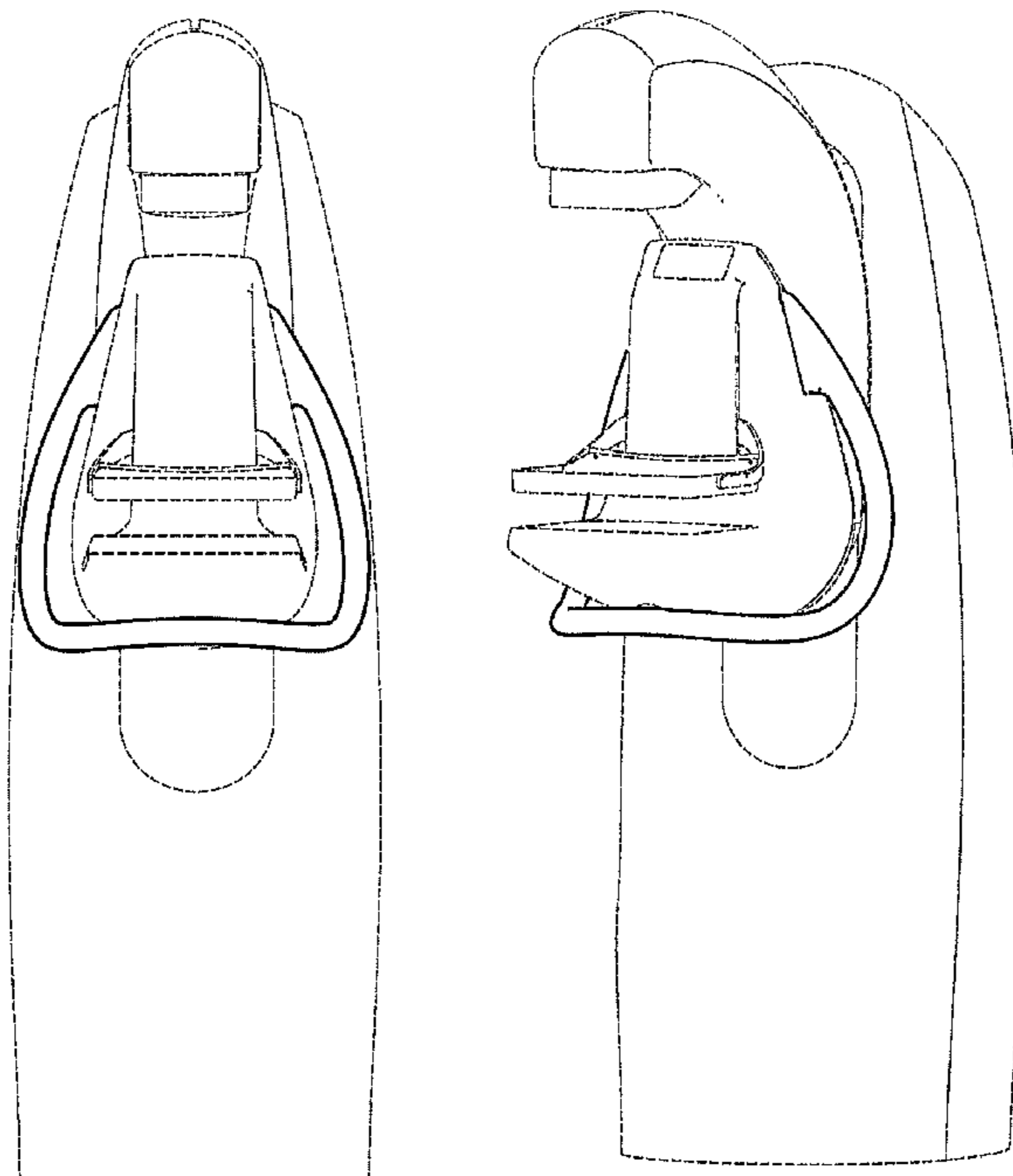
*Primary Examiner* — Deanna L Pratt  
*Assistant Examiner* — Ieisha Price  
(74) *Attorney, Agent, or Firm* — Haugen Law Firm PLLP

(57) **CLAIM**  
The ornamental design for a floating handle for X-ray mam-  
mography machine, as shown and described.

**DESCRIPTION**

FIG. 1 is a front elevational view of a floating handle for X-ray  
mammography machine;  
FIG. 2 is a side elevational view thereof;  
FIG. 3 is a front perspective view thereof;  
FIG. 4 is a front perspective view thereof;  
FIG. 5 is a front elevational view thereof;  
FIG. 6 is a bottom plan view thereof;  
FIG. 7 is a top plan view thereof;  
FIG. 8 is a right side view thereof;  
FIG. 9 is a left side view thereof; and,  
FIG. 10 is a rear elevational view thereof.  
The broken line showing of a mammography device in FIGS.  
1-3 illustrates the environment of the claimed design and  
forms no part thereof.

**1 Claim, 10 Drawing Sheets**



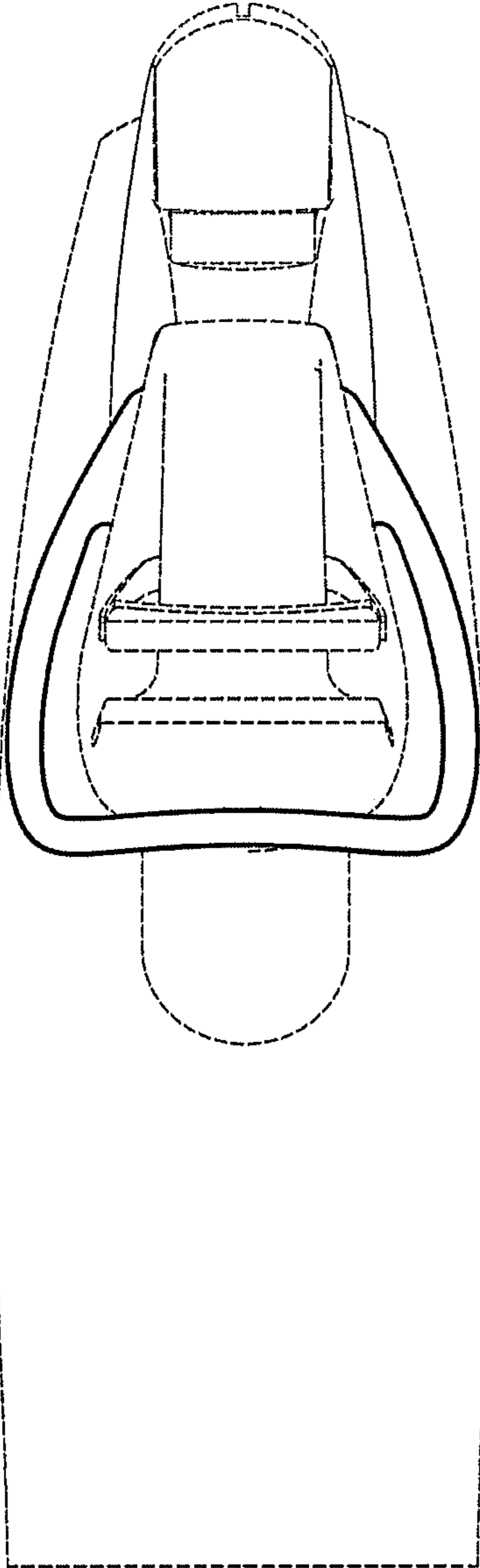


FIGURE 1

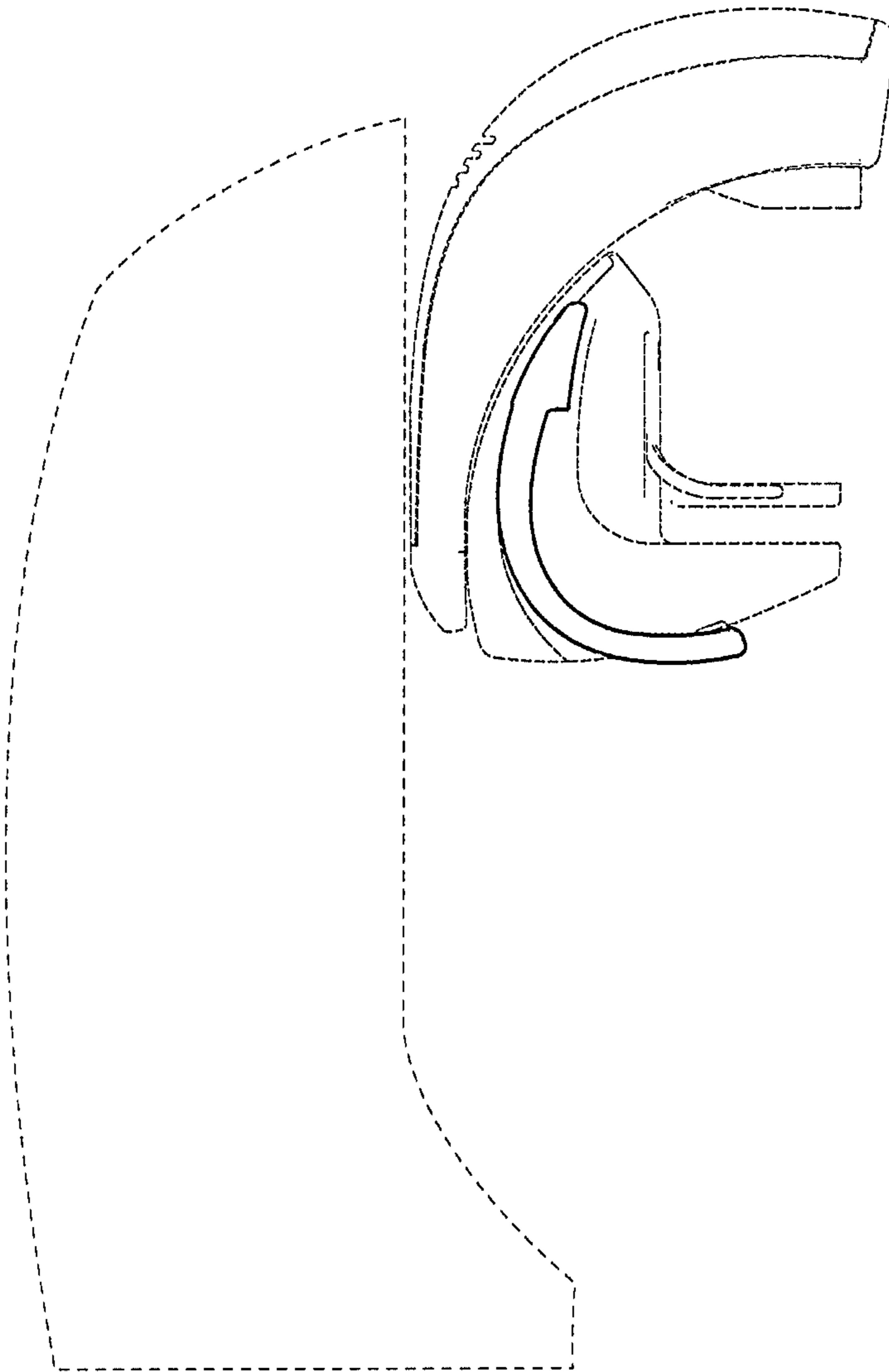


FIGURE 2

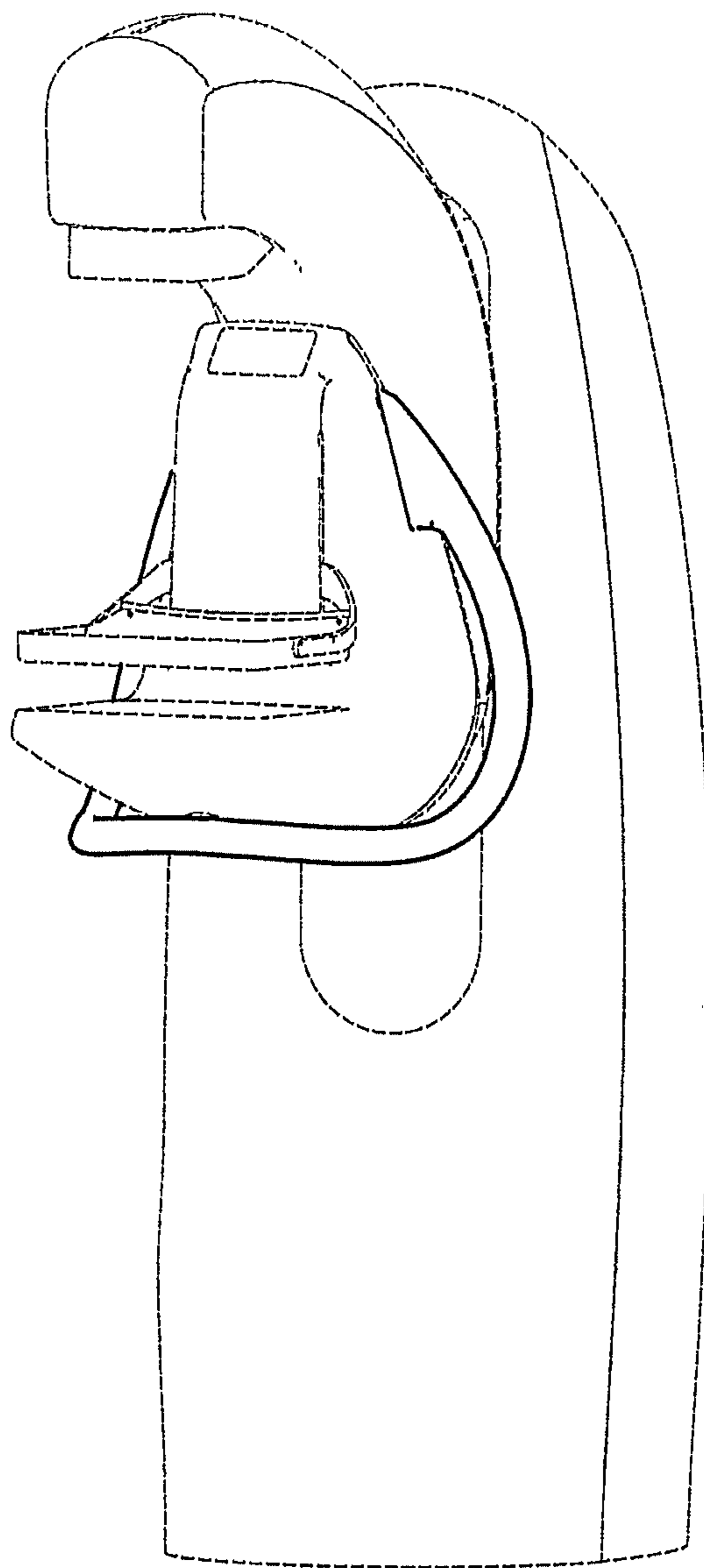


FIGURE 3

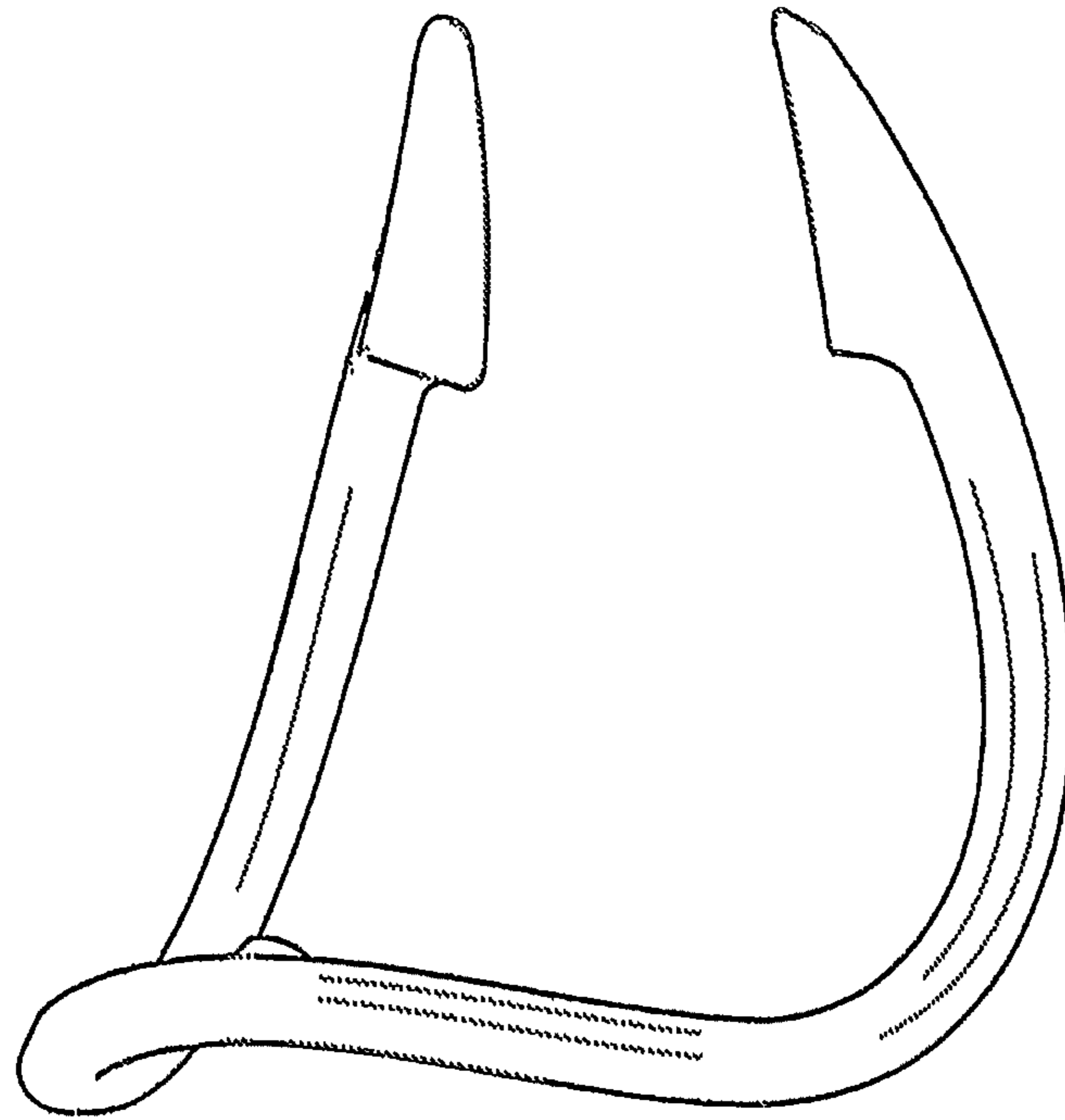


FIGURE 4

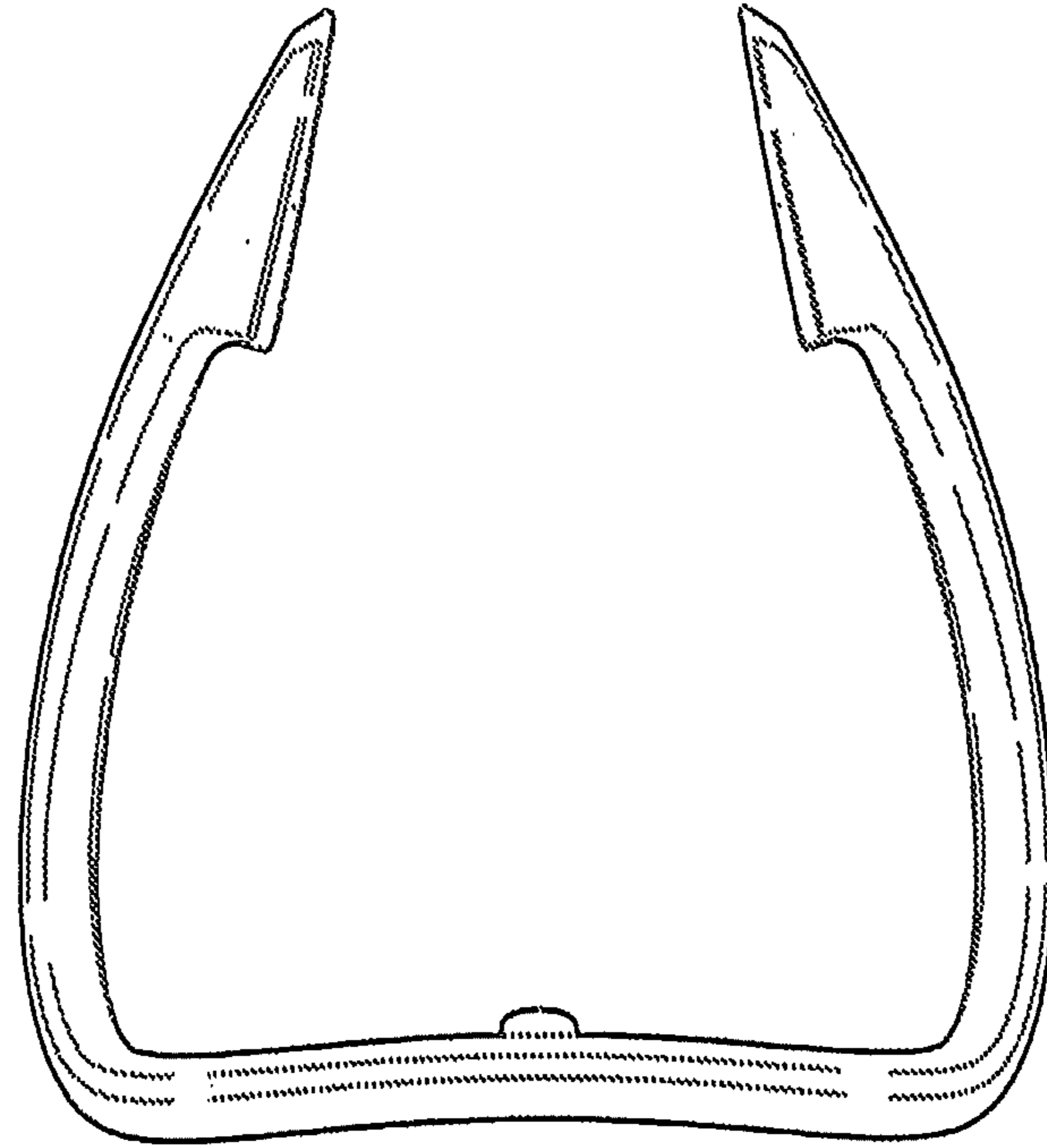


FIGURE 5

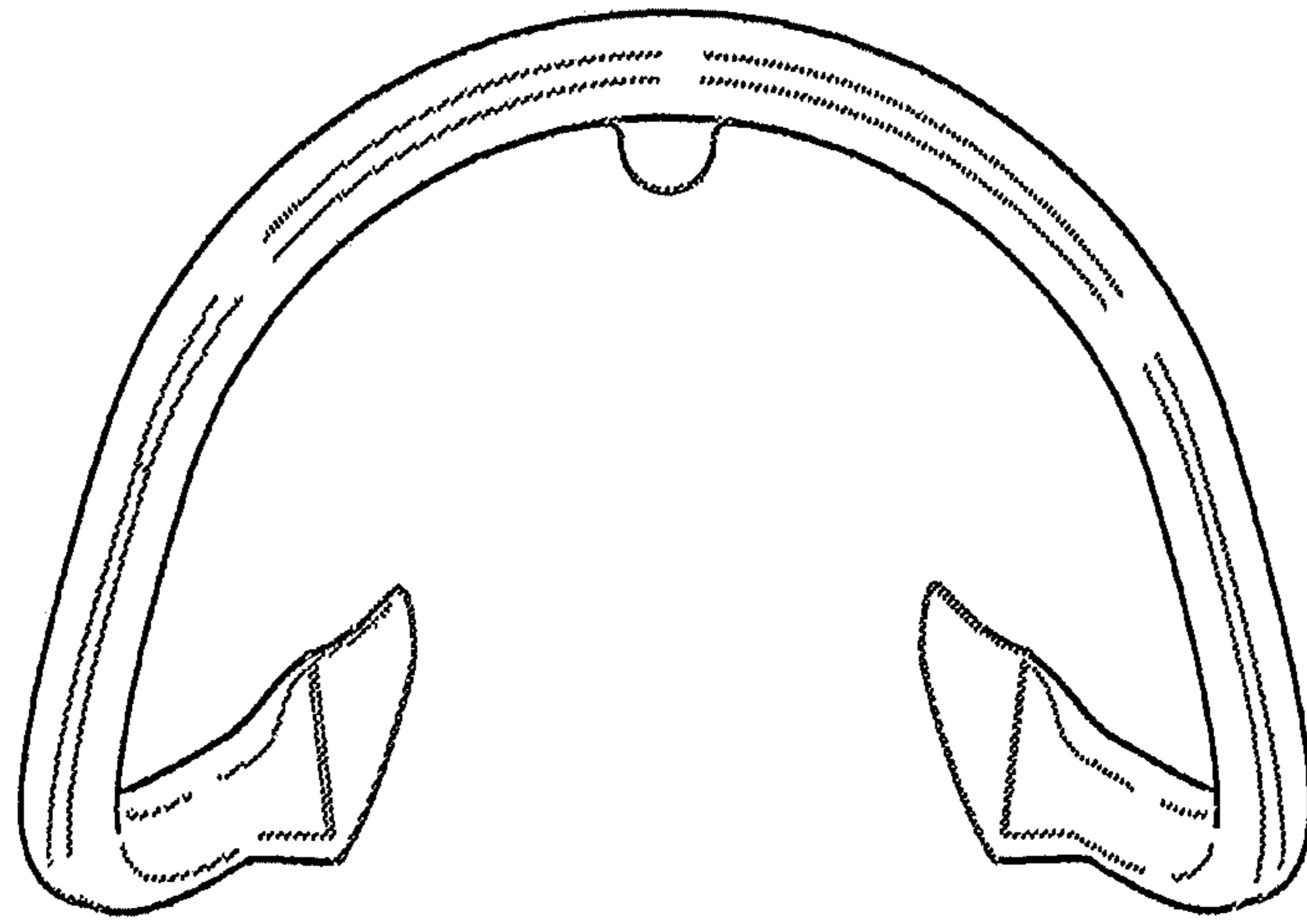


FIGURE 6

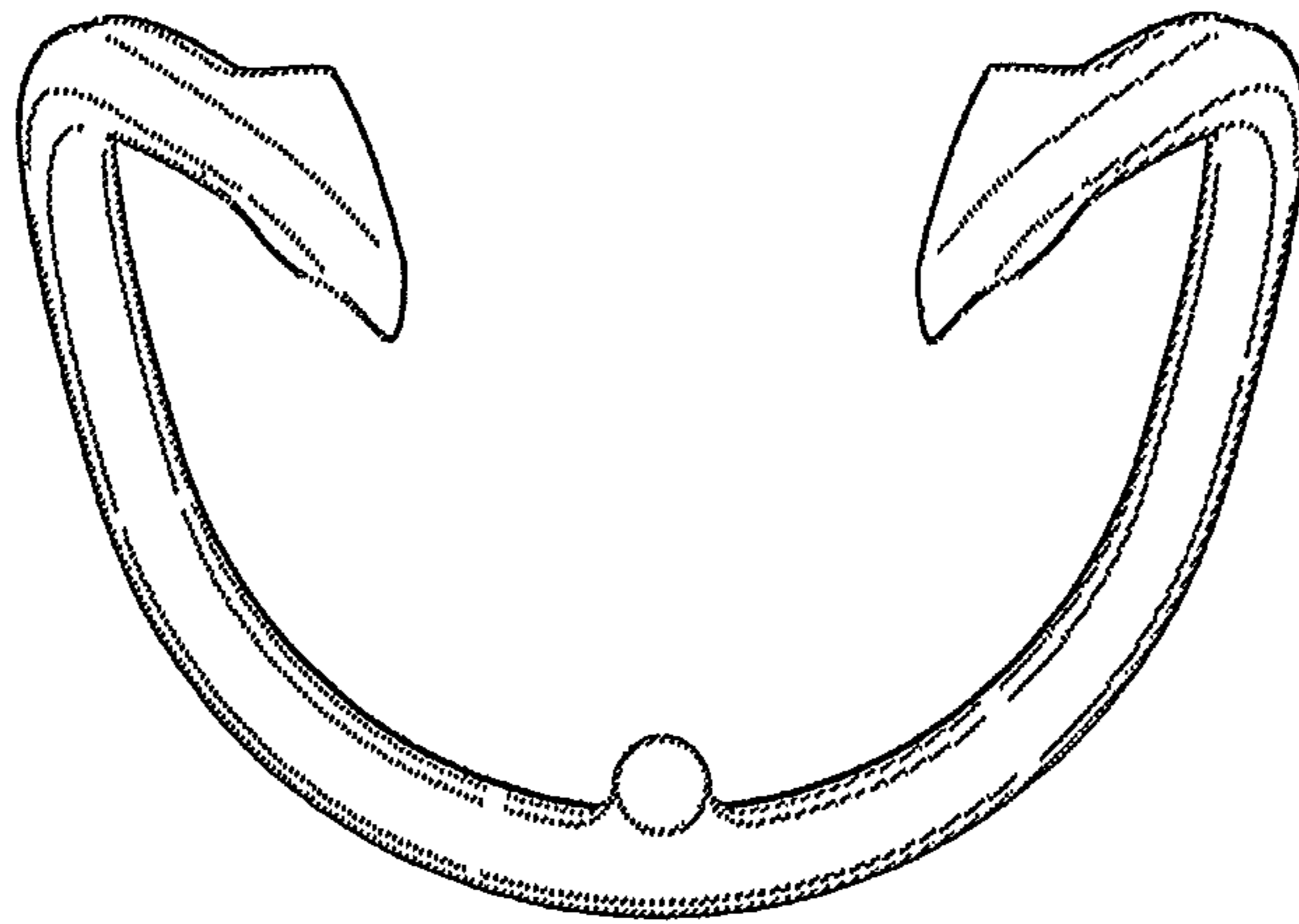


FIGURE 7



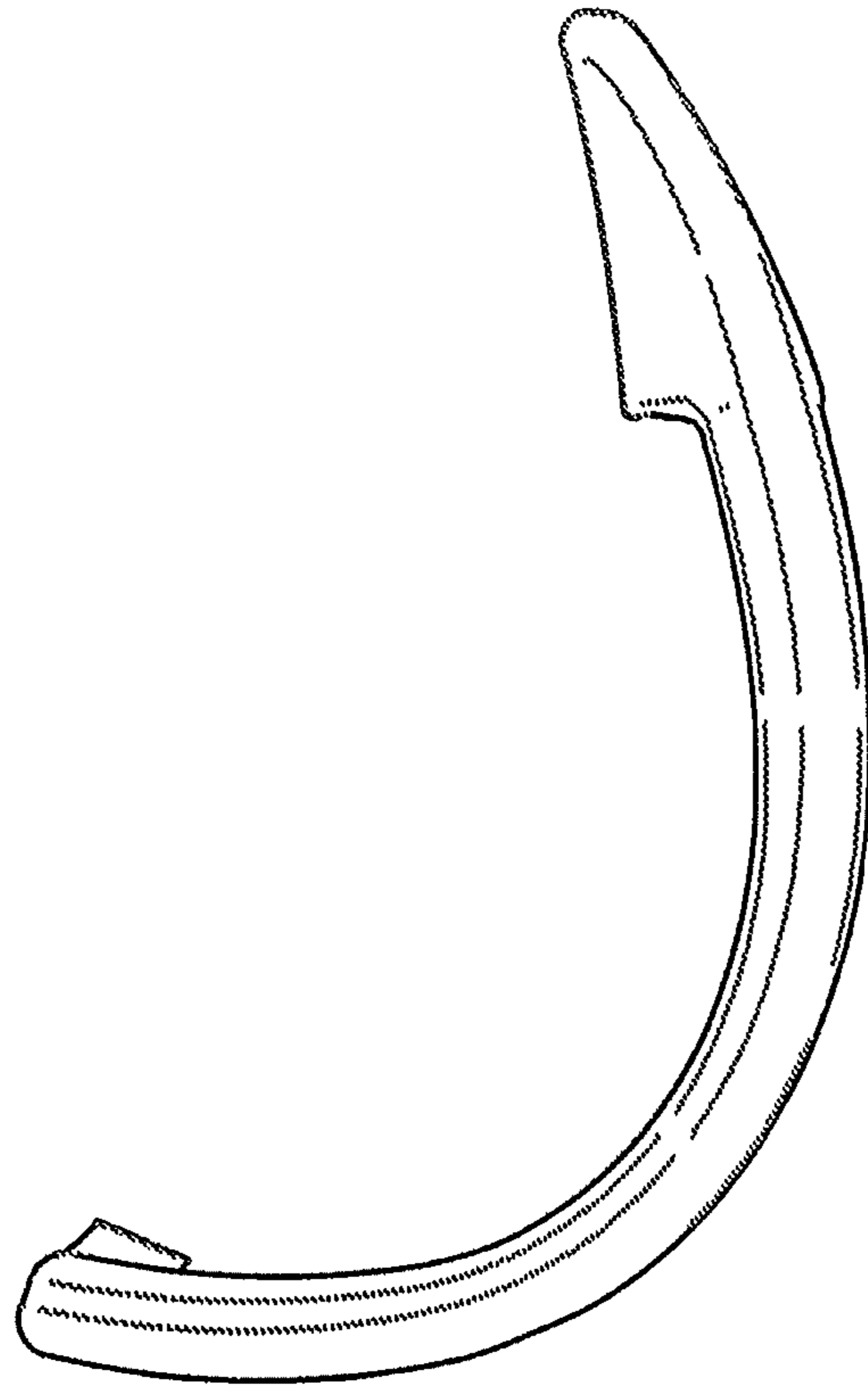


FIGURE 8

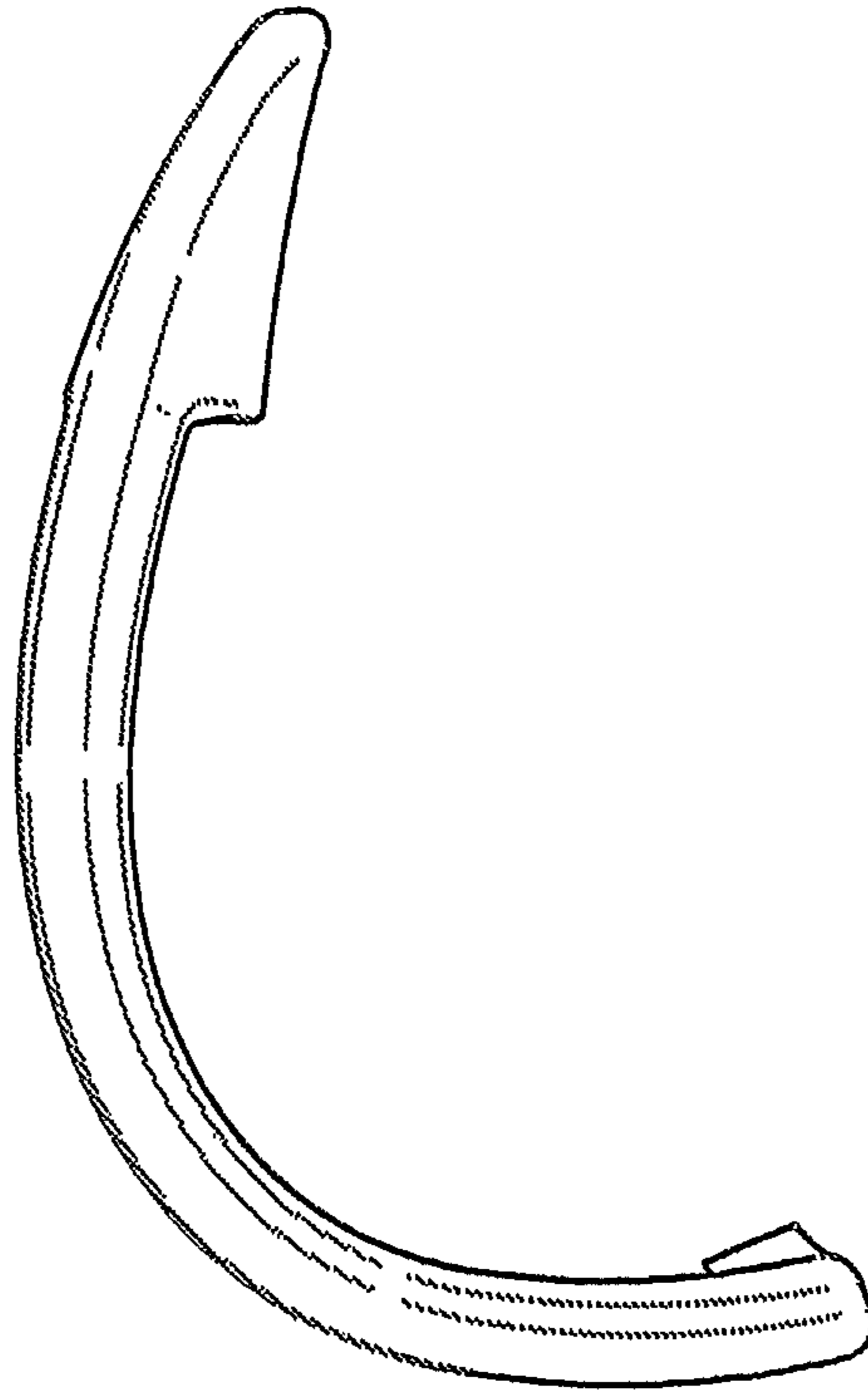


FIGURE 9

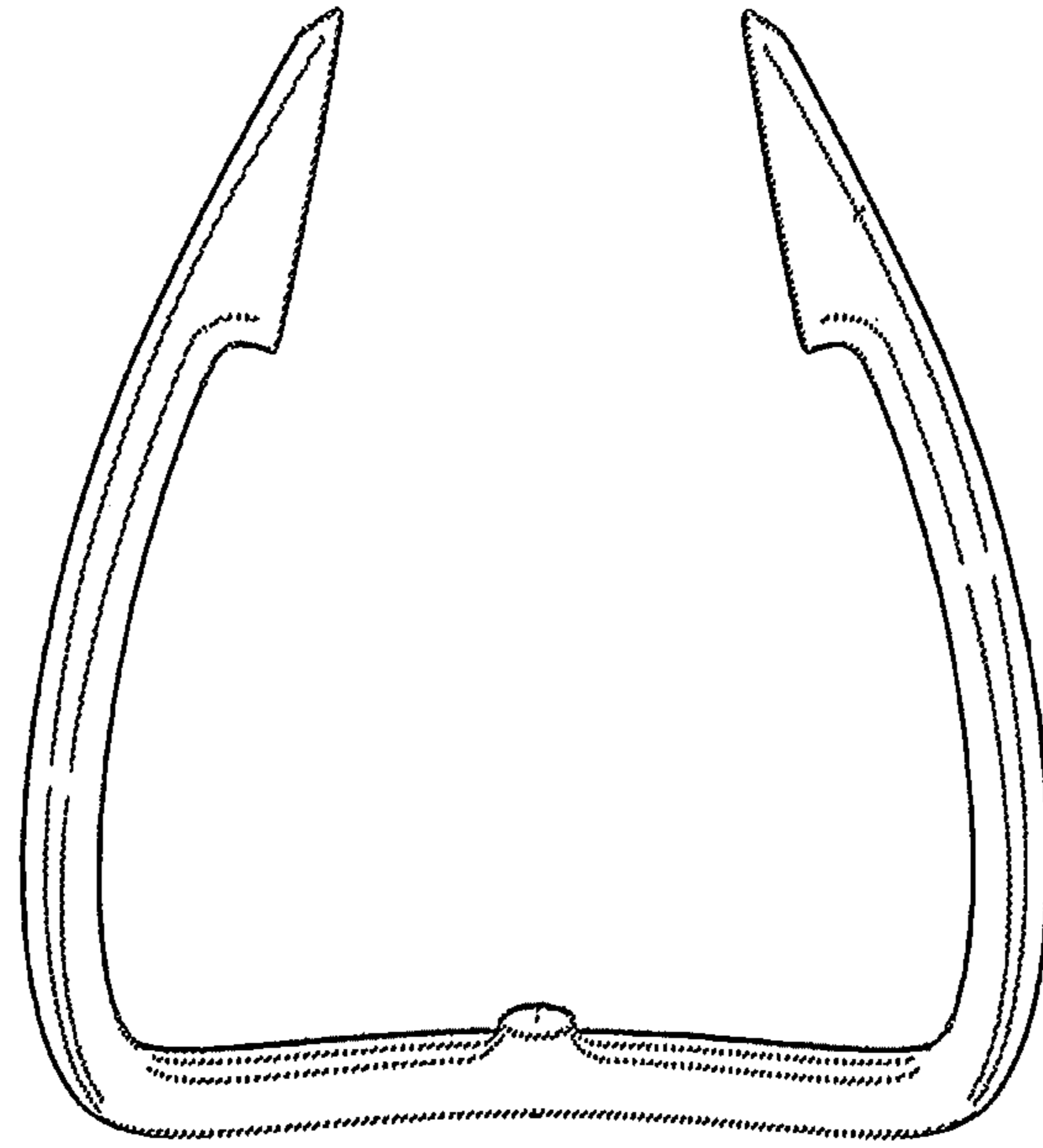


FIGURE 10