



US00D612278S

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

(10) **Patent No.:** **US D612,278 S**  
(45) **Date of Patent:** **\*\* Mar. 23, 2010**

(54) **WIRELESS DIGITAL ODOMETER UNIT FOR BICYCLES**

*Primary Examiner*—Antoine D Davis

(76) **Inventor:** **Malcolm McKechnie**, 453 Church Street, Richmond, Victoria (AU) 3121

(57) **CLAIM**

The ornamental design for a wireless digital odometer unit for bicycles, as shown and described.

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

**DESCRIPTION**

(21) **Appl. No.:** **29/338,214**

FIG. 1 is a front plan view of a wireless digital odometer unit for bicycles showing my new design;

(22) **Filed:** **Jun. 8, 2009**

FIG. 2 is a back plan view thereof;

(51) **LOC (9) Cl.** ..... **10-04**

FIG. 3 is a right side plan view thereof;

(52) **U.S. Cl.** ..... **D10/98**

FIG. 4 is a left side view thereof;

(58) **Field of Classification Search** ..... D10/98;  
73/490, 493, 514.39, 527; 235/95 R; 324/160–180,  
324/207.13, 207.22, 207.25; 340/432; 702/145–148  
See application file for complete search history.

FIG. 5 is a top plan view thereof;

FIG. 6 is a bottom plan view thereof;

FIG. 7 is a front elevation view thereof;

FIG. 8 is a front declination view thereof;

FIG. 9 is a rear elevation view thereof; and,

FIG. 10 is a rear declination view thereof.

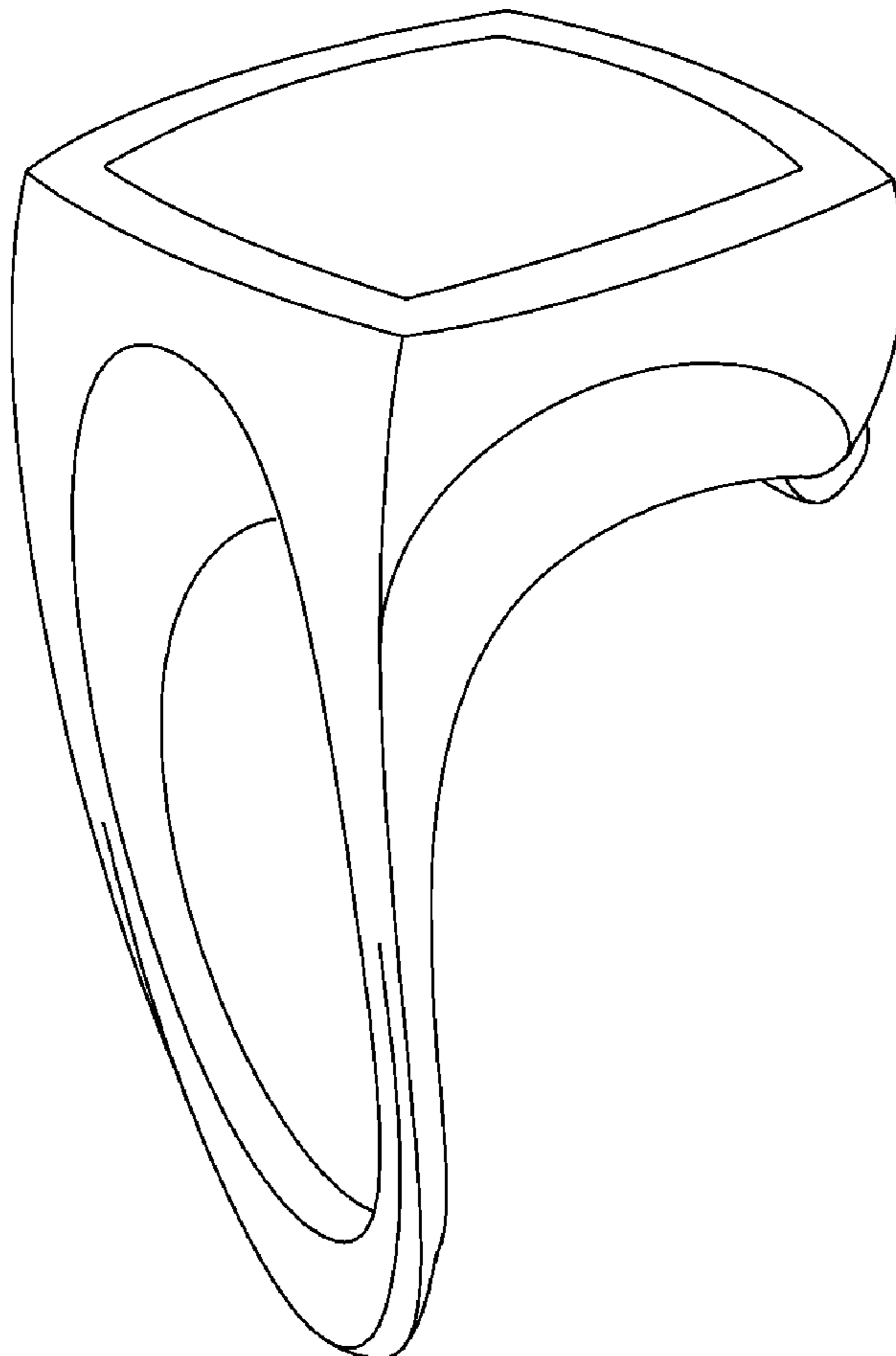
(56) **References Cited**

**U.S. PATENT DOCUMENTS**

6,388,871 B1 \* 5/2002 Masui ..... 324/160

\* cited by examiner

**1 Claim, 10 Drawing Sheets**



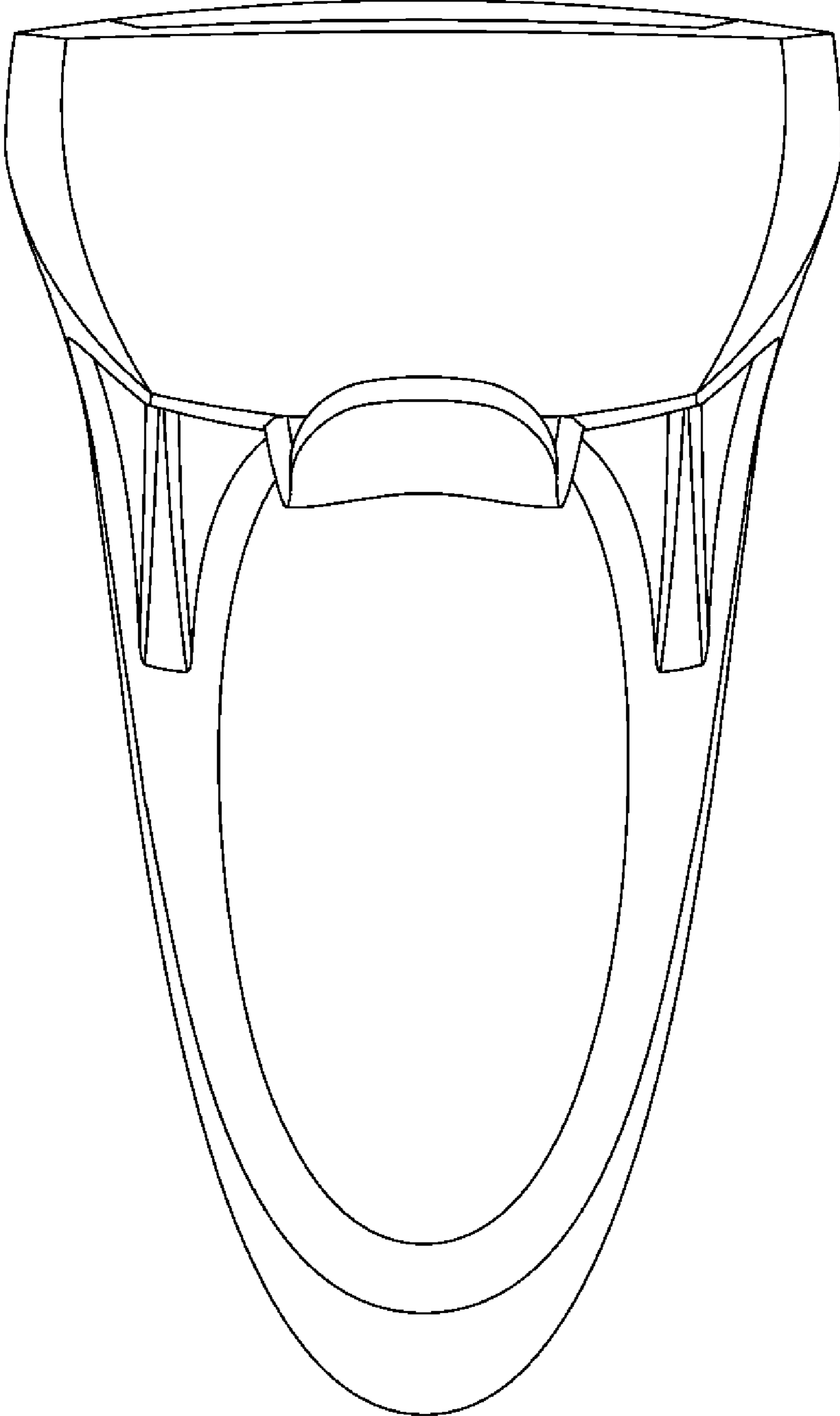


Fig. 1

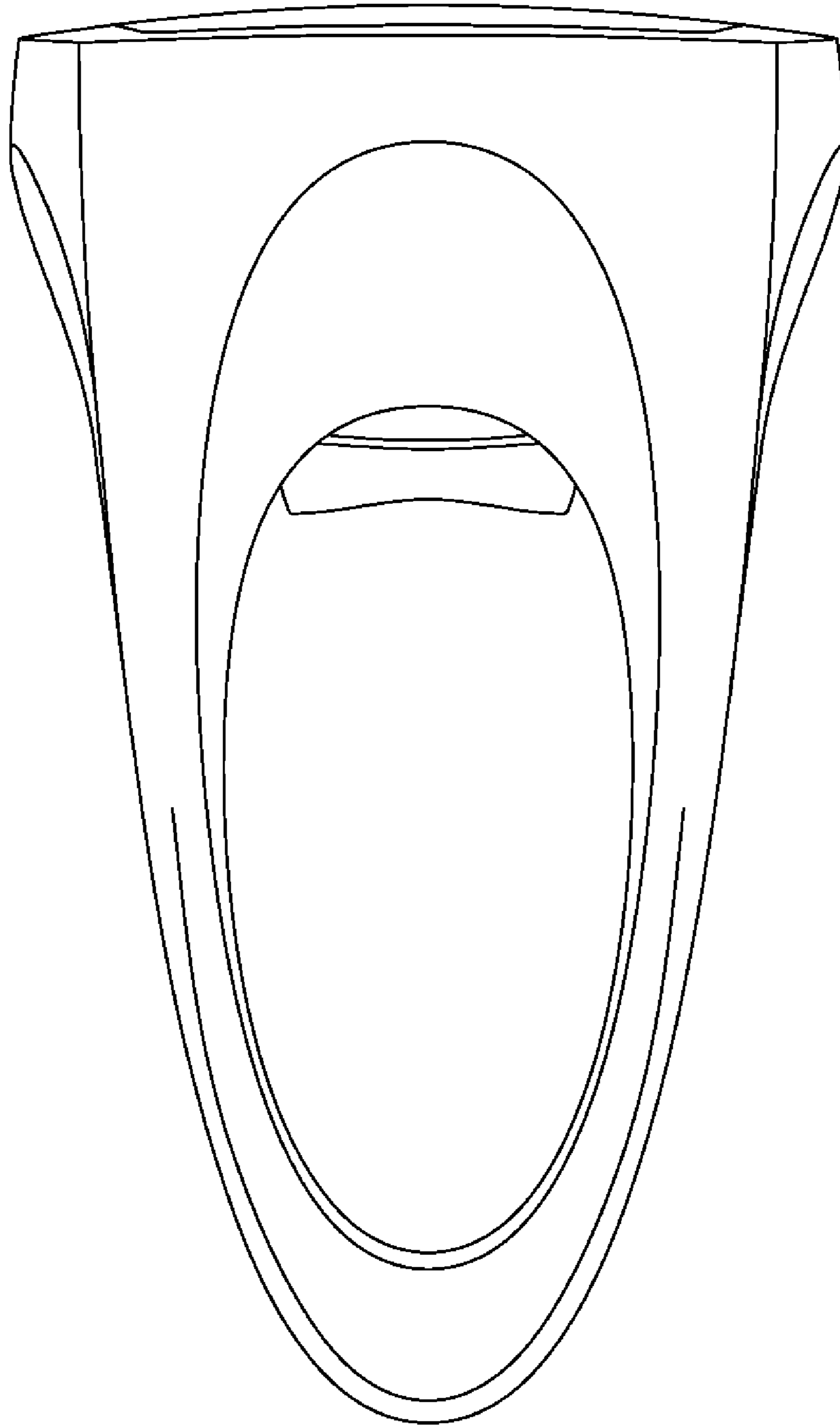


Fig. 2

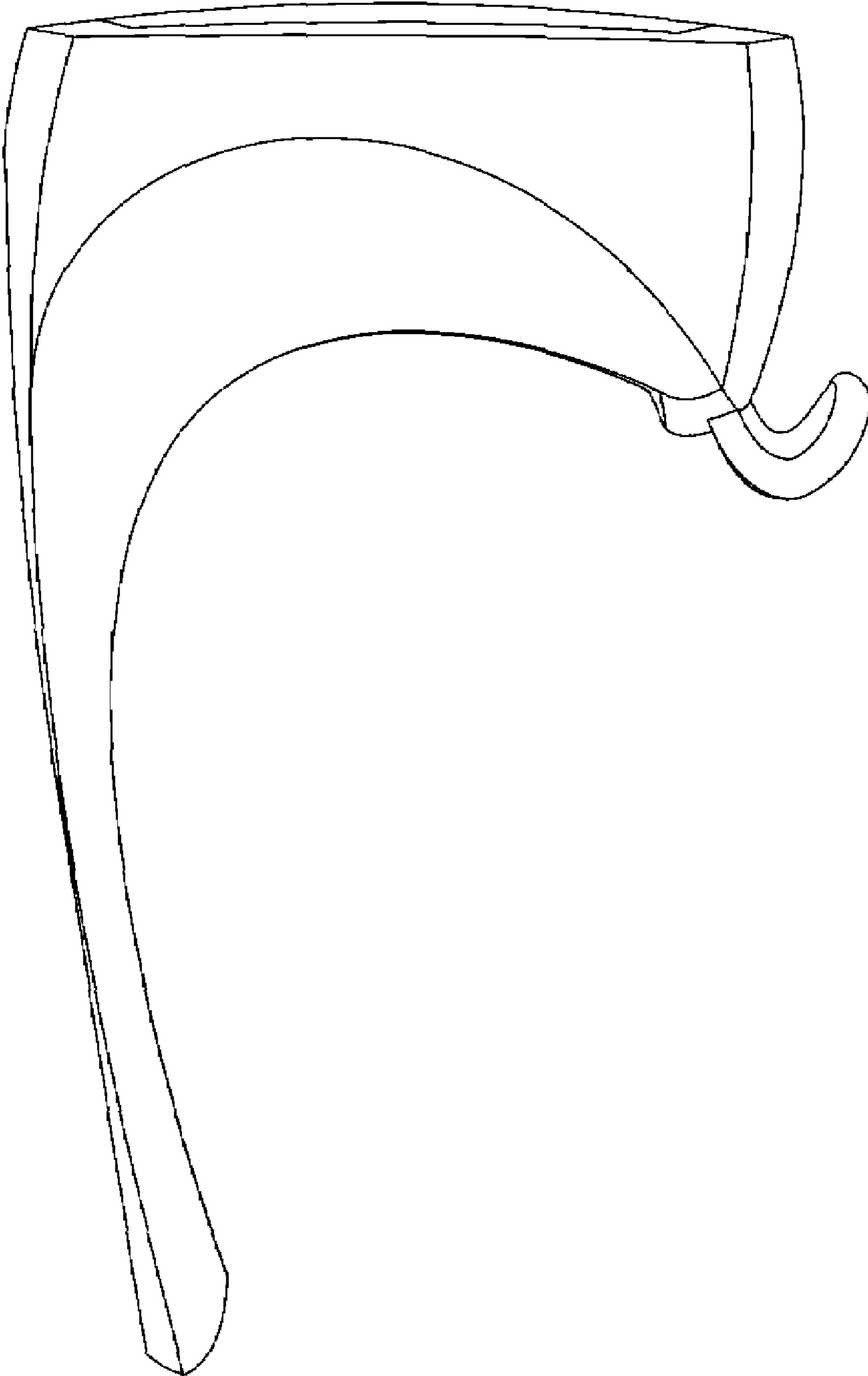


Fig. 3

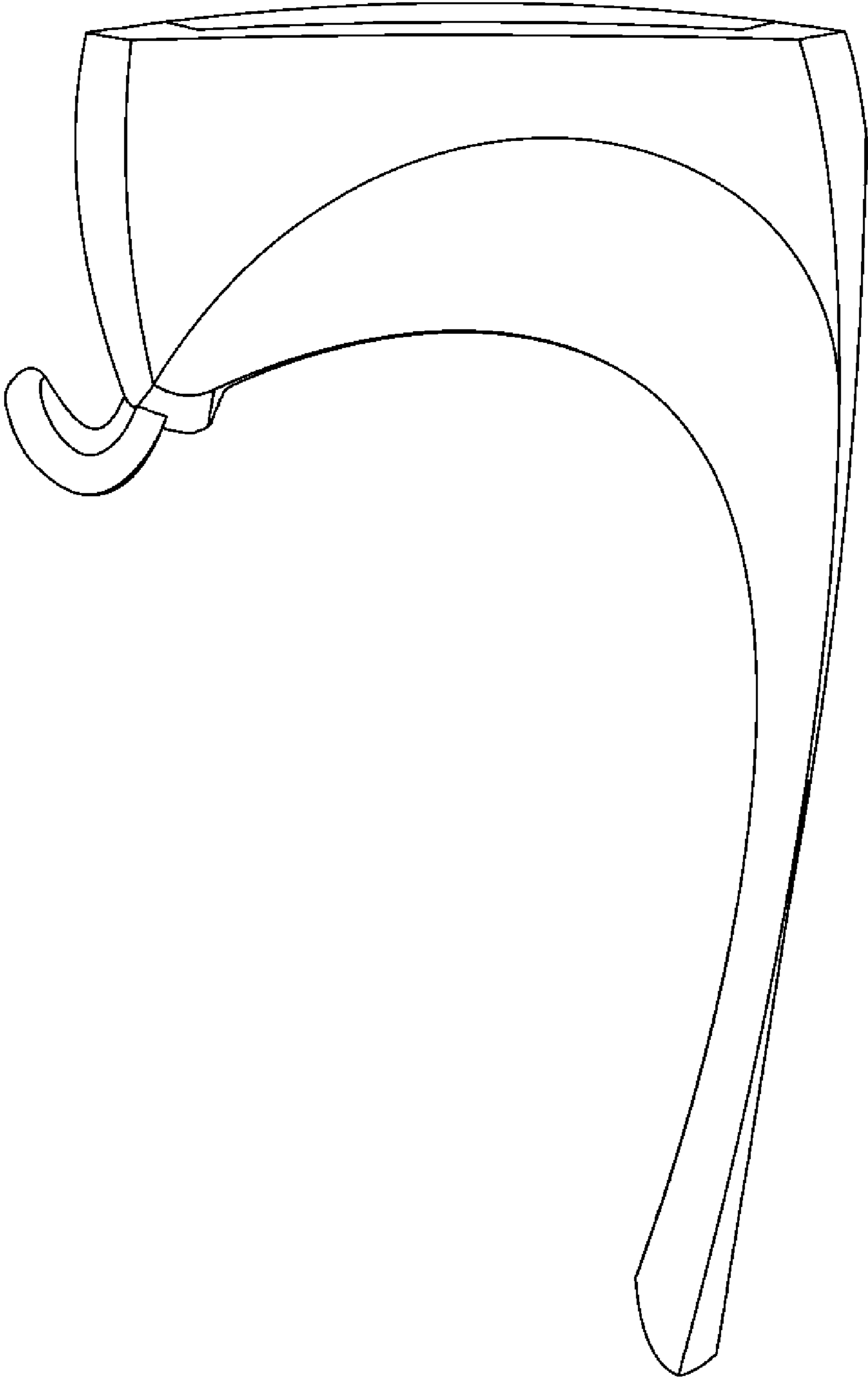


Fig. 4

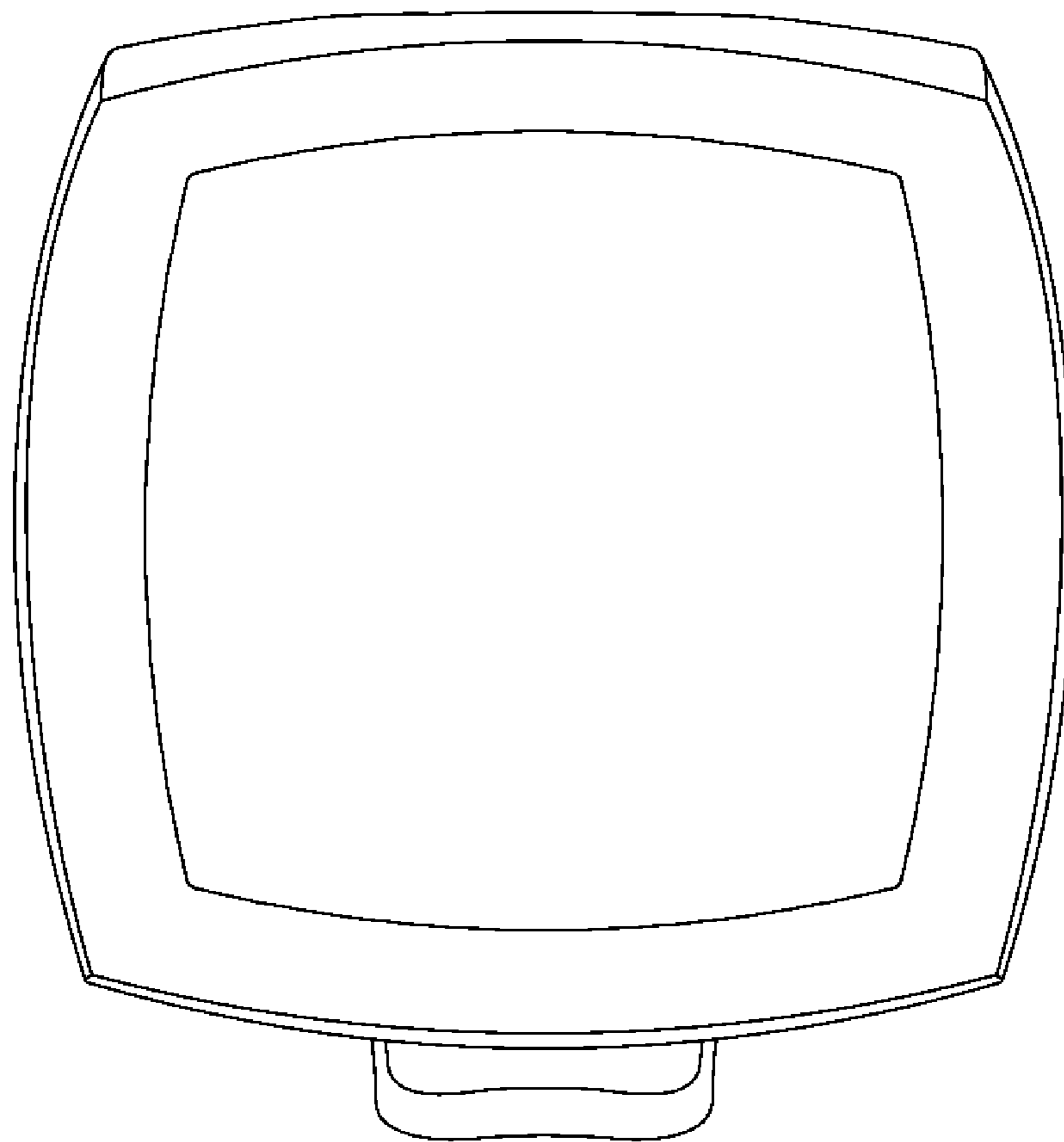


Fig. 5

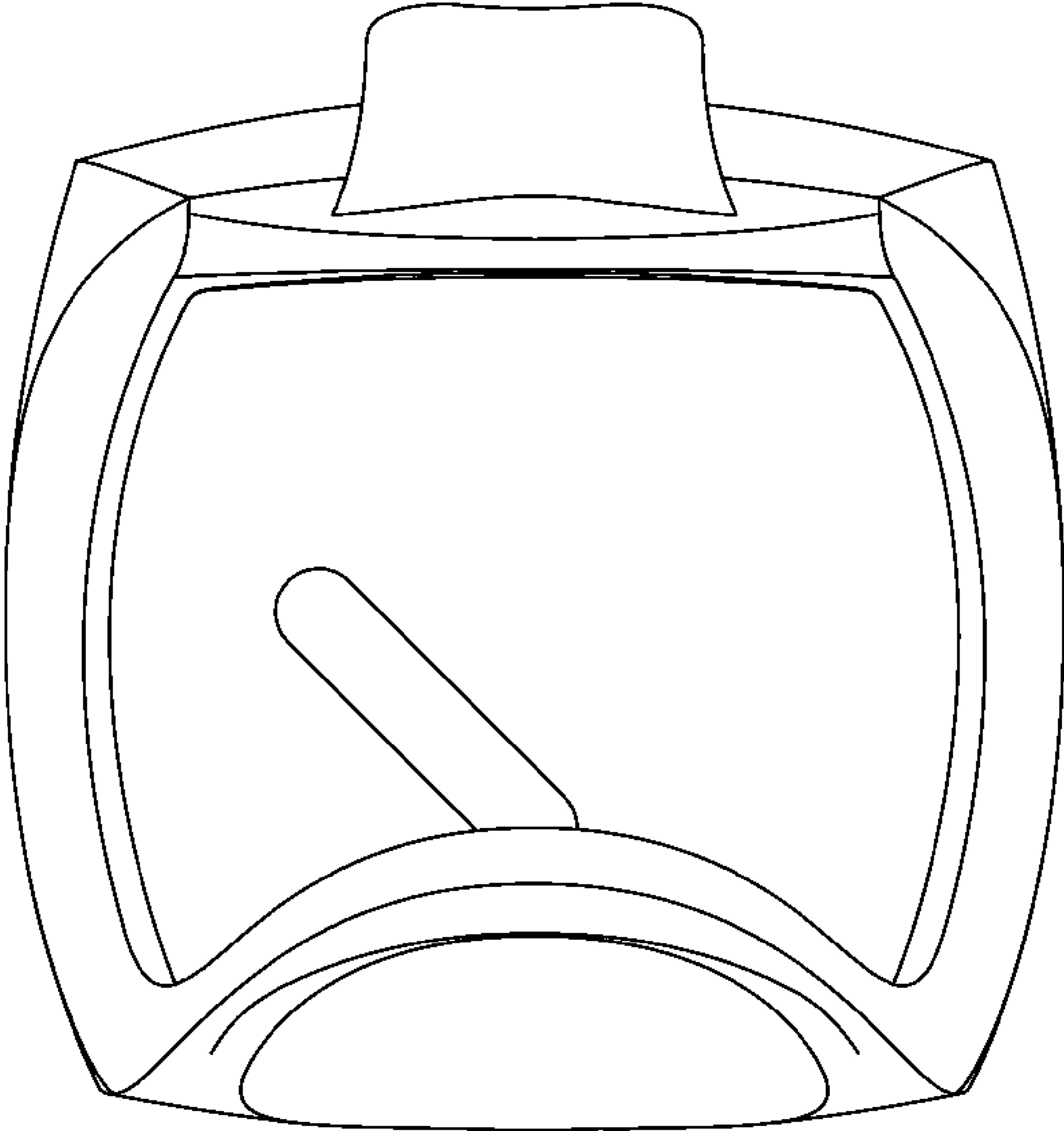


Fig. 6

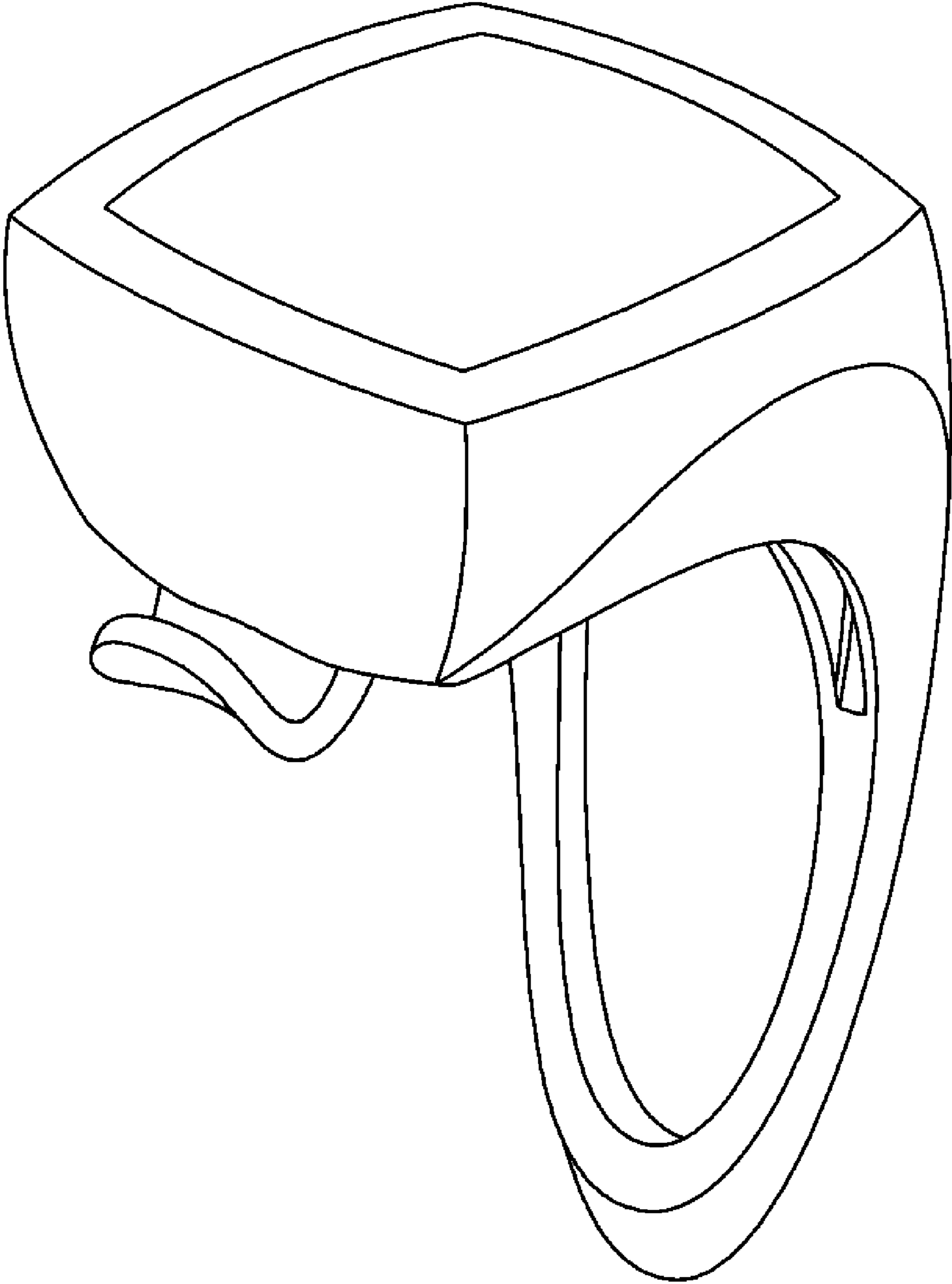


Fig. 7



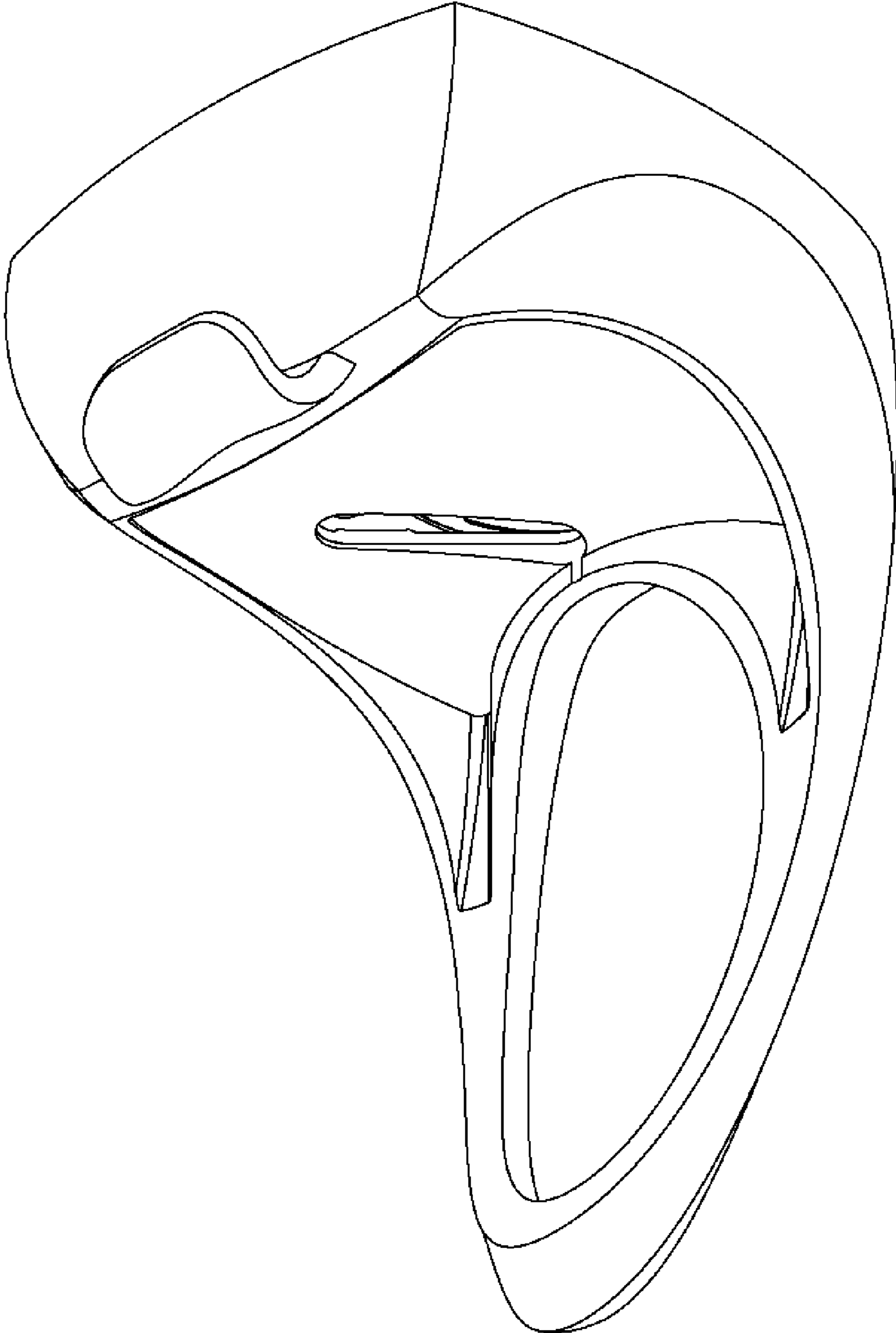


Fig. 8

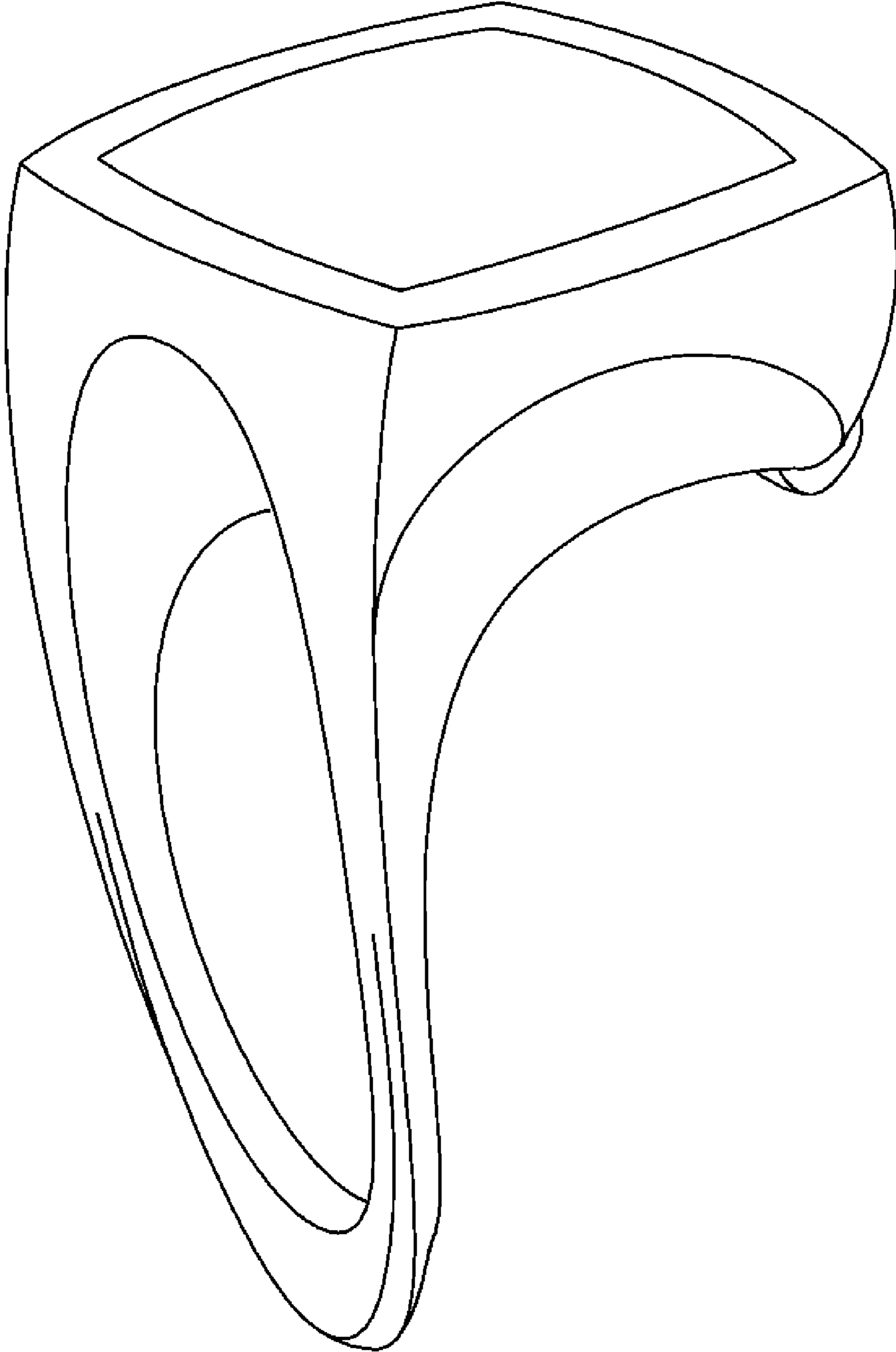


Fig. 9

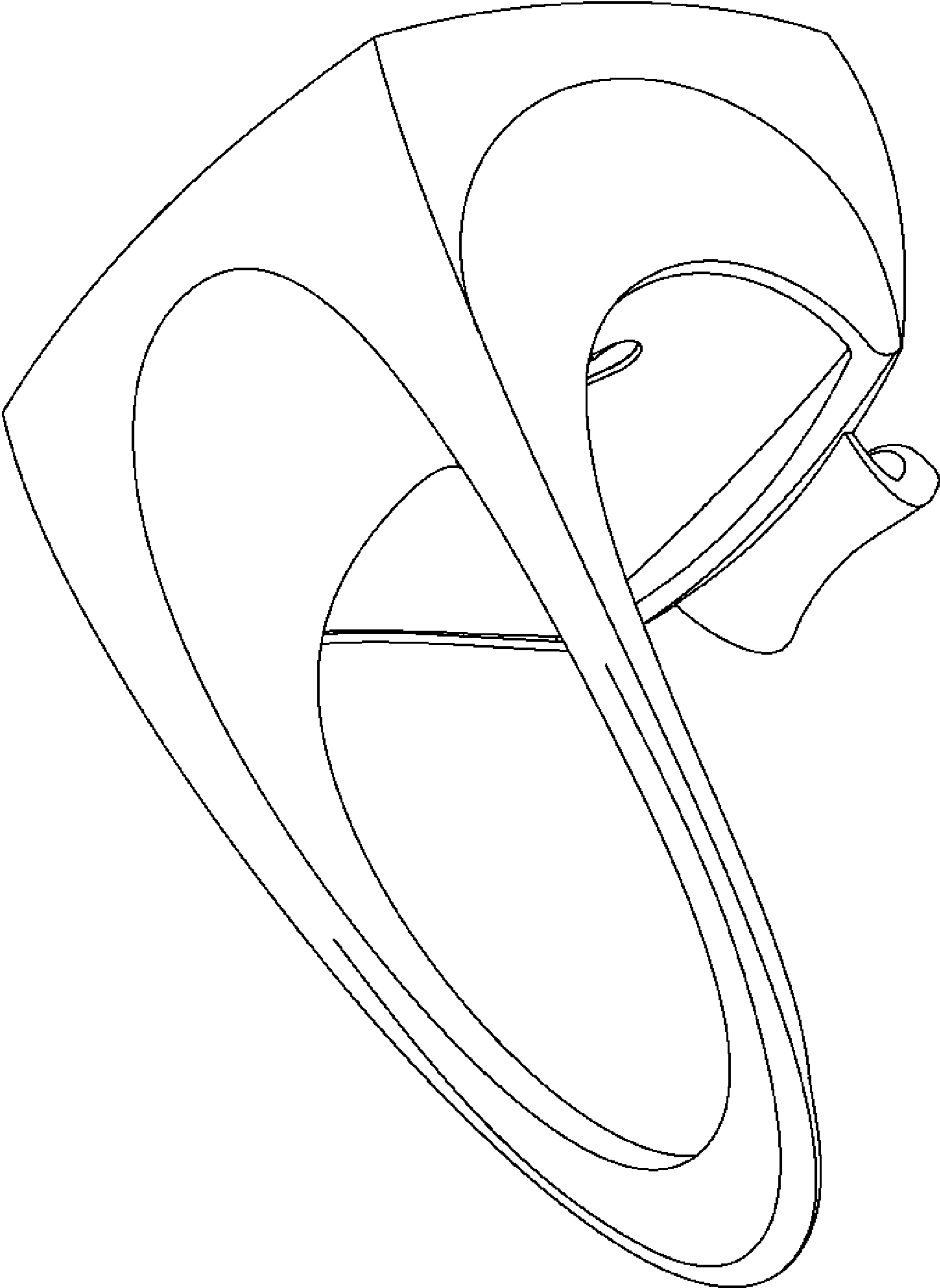


Fig. 10