



US00D924039S

(12) **United States Design Patent** (10) **Patent No.:** **US D924,039 S**  
**Stewart** (45) **Date of Patent:** **\*\* Jul. 6, 2021**

- (54) **TOOL FOR DRIVING A FASTENER**
- (71) Applicant: **GOLDPINE INDUSTRIES LIMITED**, Nelson (NZ)
- (72) Inventor: **Steven Gerhard Stewart**, Mapua (NZ)
- (73) Assignee: **GOLDPINE INDUSTRIES LIMITED**, Richmond (NZ)
- (\*\*) Term: **15 Years**
- (21) Appl. No.: **29/721,890**
- (22) Filed: **Jan. 24, 2020**
- (51) **LOC (13) Cl.** ..... **08-08**
- (52) **U.S. Cl.**  
USPC ..... **D8/349**
- (58) **Field of Classification Search**  
USPC ..... D8/349, 354, 364, 382, 394, 395;  
D14/432-461  
CPC .... G06F 1/1616; G06F 1/1626; G06F 1/1632;  
H01M 10/44; F16M 11/10; H02J 7/0042;  
H02J 7/00; H02J 7/0027; H02J 7/0044;  
H02J 7/0045; H02J 7/355; H01R 31/065  
See application file for complete search history.

- D798,136 S \* 9/2017 Pittman ..... D8/382
- D820,067 S \* 6/2018 Merminod ..... D8/349
- D820,663 S \* 6/2018 Jang ..... D8/349
- D851,484 S \* 6/2019 Veilleux ..... D8/394
- D851,485 S \* 6/2019 Veilleux ..... D8/394
- D854,918 S \* 7/2019 Fitz ..... D8/383
- D862,214 S \* 10/2019 Muller ..... D8/383

(Continued)

*Primary Examiner* — Mark A Goodwin  
*Assistant Examiner* — Benjamin M Weeks  
(74) *Attorney, Agent, or Firm* — Nelson Mullins Riley & Scarborough LLP

(57) **CLAIM**

I claim the ornamental design for a tool for driving a fastener, as shown and described.

**DESCRIPTION**

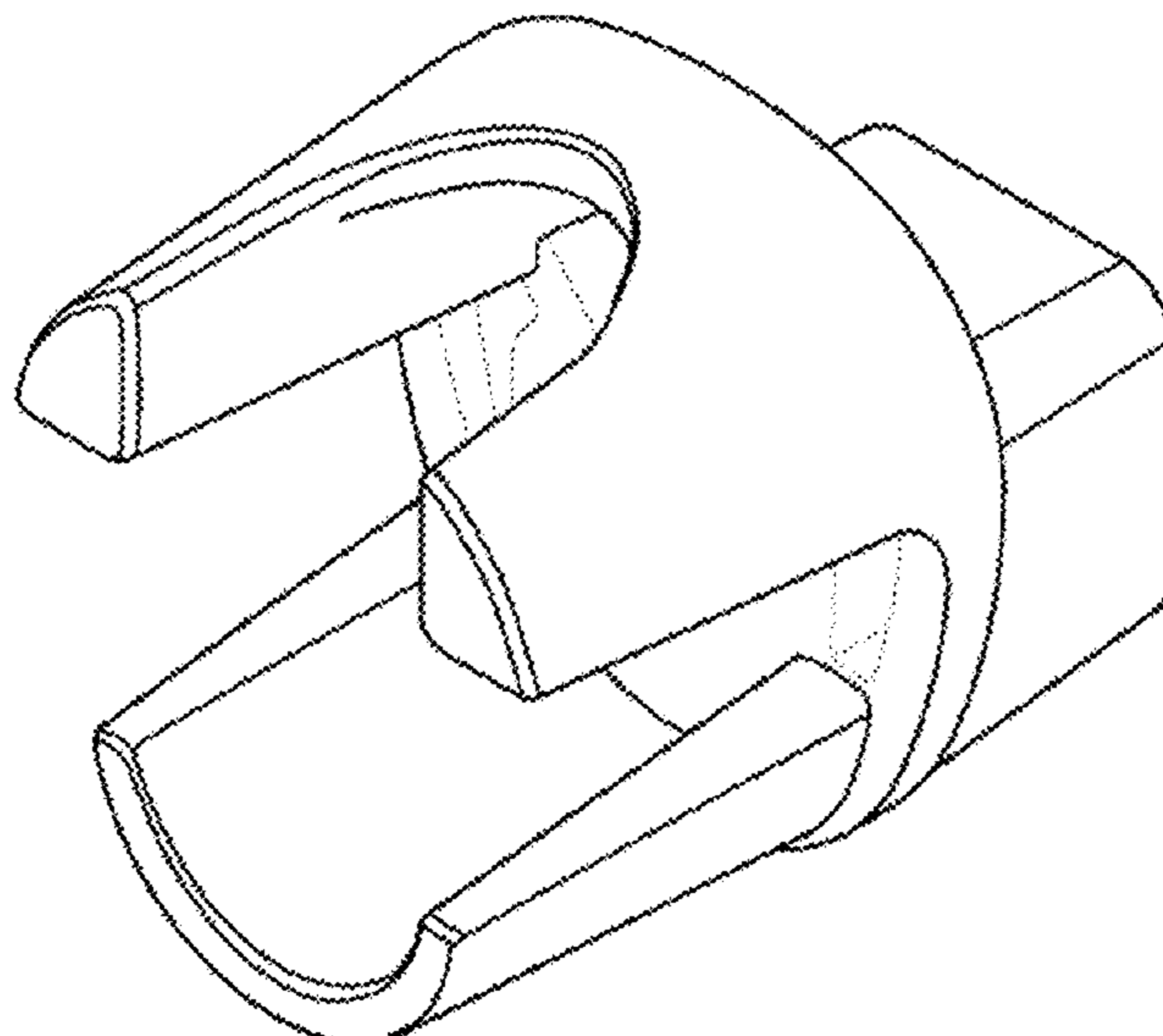
FIG. 1 is a front-top-right perspective view of a tool for driving a fastener;  
FIG. 2 is a rear-top-left perspective view of the tool for driving a fastener of FIG. 1;  
FIG. 3 is a front elevational view of the tool for driving a fastener of FIGS. 1-2;  
FIG. 4 is a rear elevational view of the tool for driving a fastener of FIGS. 1-3;  
FIG. 5 is a left side elevational view of the tool for driving a fastener of FIGS. 1-4;  
FIG. 6 is a right side elevational view of the tool for driving a fastener of FIGS. 1-5;  
FIG. 7 is a top plan view of the tool for driving a fastener of FIGS. 1-6; and,  
FIG. 8 is a bottom plan view of the tool for driving a fastener of FIGS. 1-7.  
The portions of the tool for driving a fastener shown in broken lines form no part of the claimed design. The dash-dash-dash lines are for the purpose of illustrating environmental structure and form no part of the claimed design.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 3,049,323 A \* 8/1962 Peterka ..... A47G 1/215  
248/466
- D314,503 S \* 2/1991 Gilman ..... D8/394
- D480,297 S \* 10/2003 Parker ..... D8/323
- D496,851 S \* 10/2004 Stephen ..... D8/382
- D498,136 S \* 11/2004 Parker ..... D8/323
- D535,869 S \* 1/2007 Brunsteter ..... D8/382
- 7,624,479 B1 \* 12/2009 Lin ..... F16B 9/054  
24/135 N
- D633,782 S \* 3/2011 Tompkins ..... D8/382
- D719,820 S \* 12/2014 McGrath ..... D8/382
- D727,138 S \* 4/2015 Cross ..... D8/382
- D787,923 S \* 5/2017 Honein ..... D8/382

**1 Claim, 8 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

D866,163 S \* 11/2019 Crown ..... D3/8  
D867,117 S \* 11/2019 McGrath ..... D8/382

\* cited by examiner

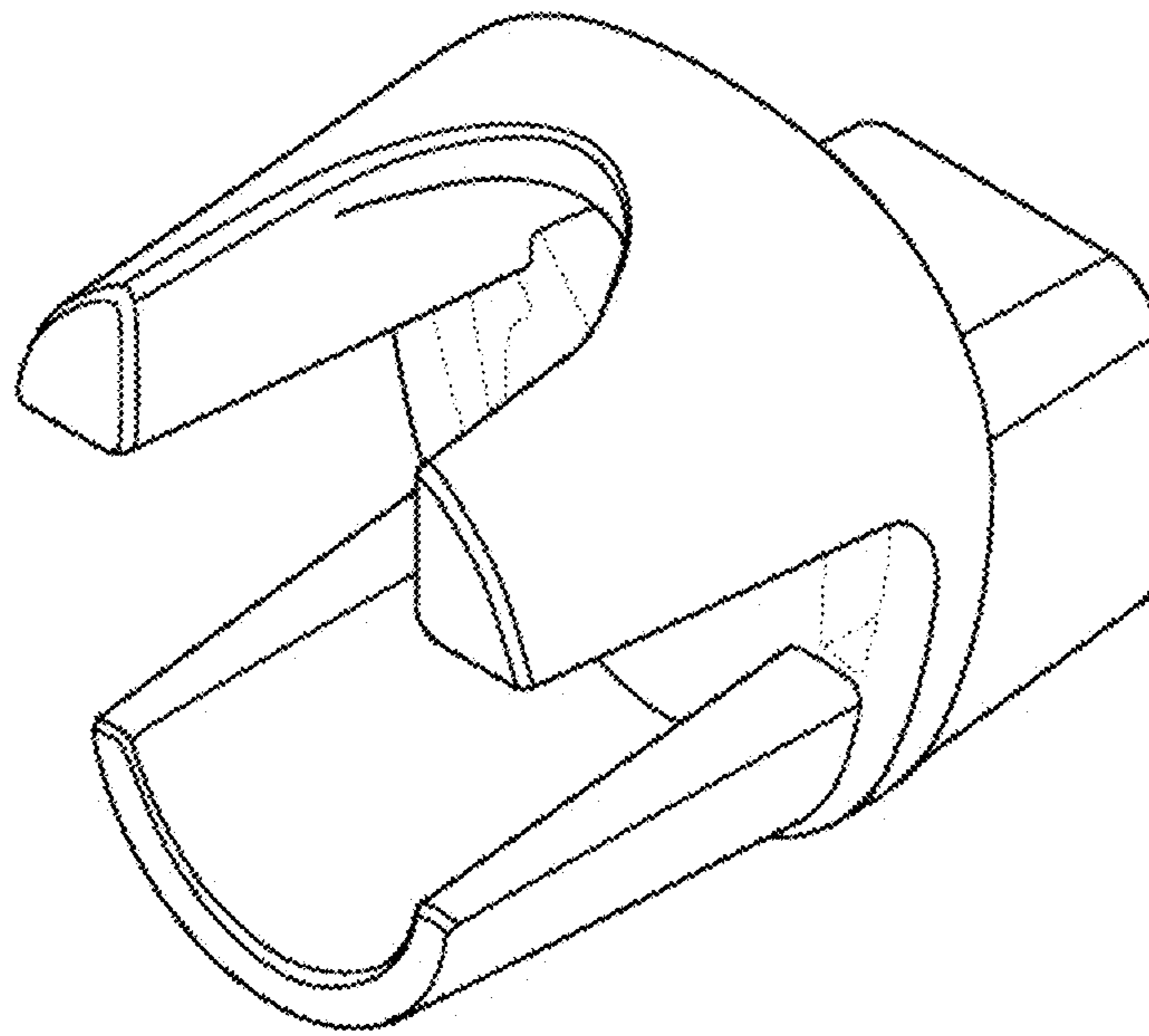


FIG. 1

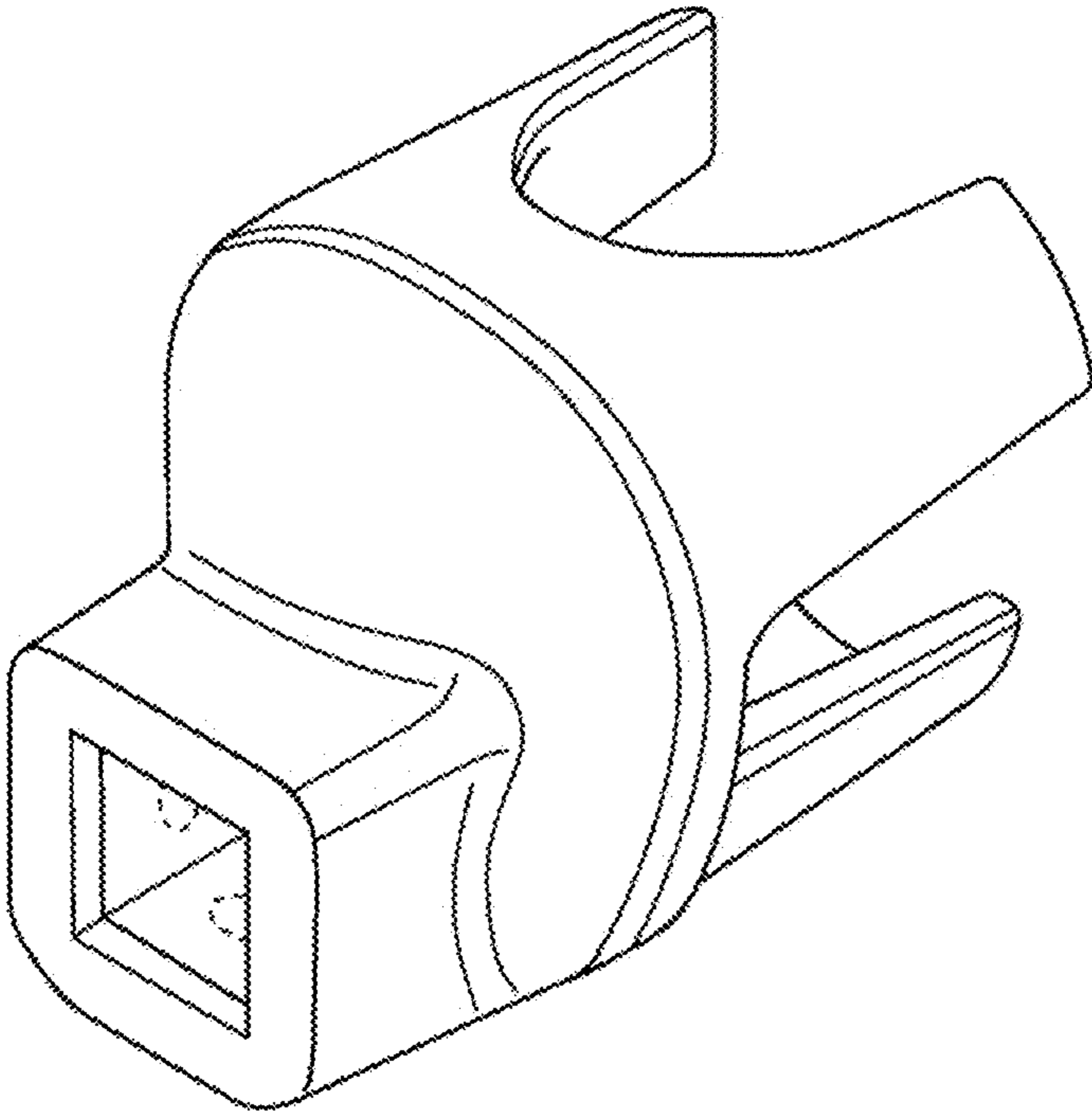


FIG. 2

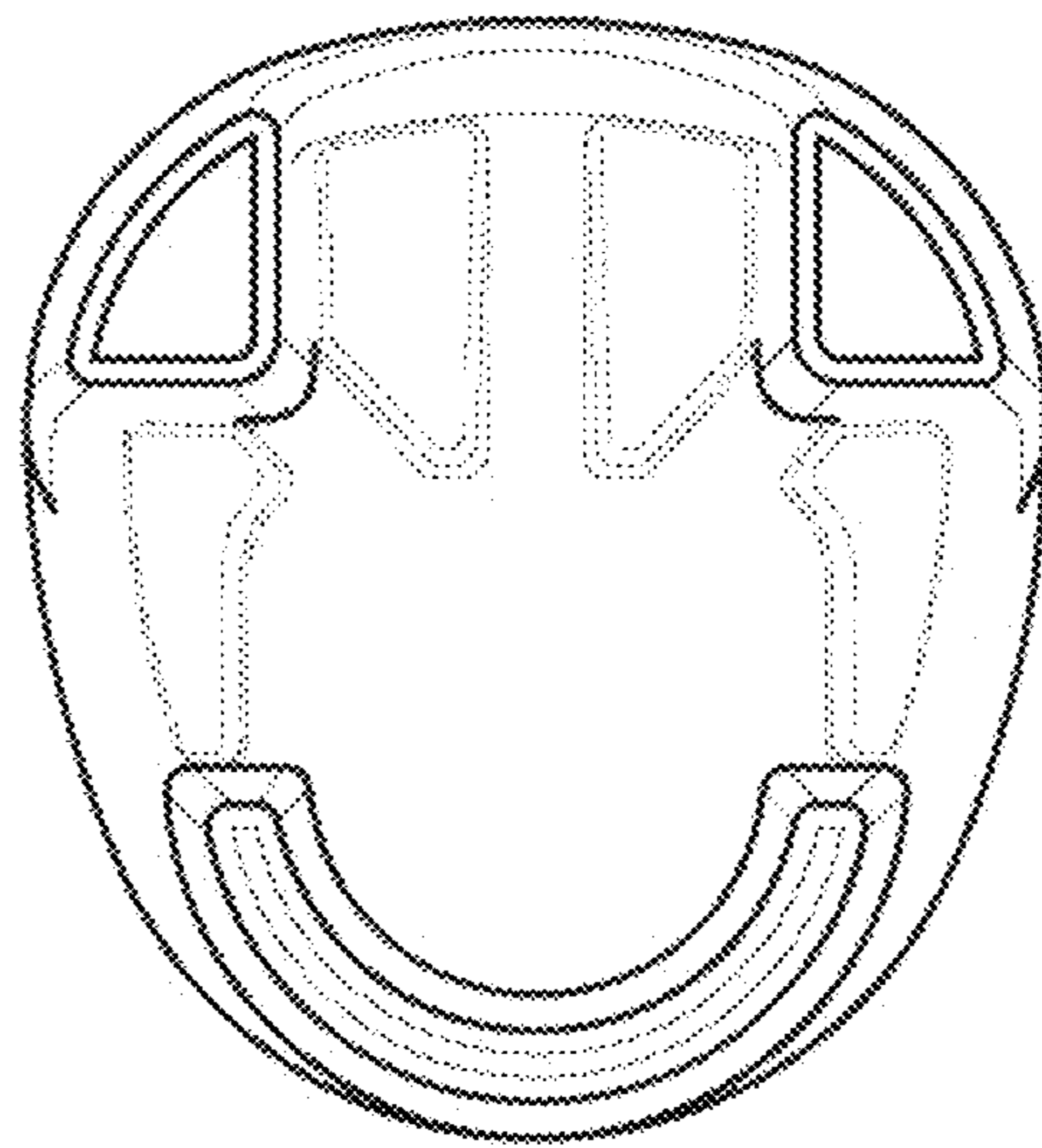


FIG. 3

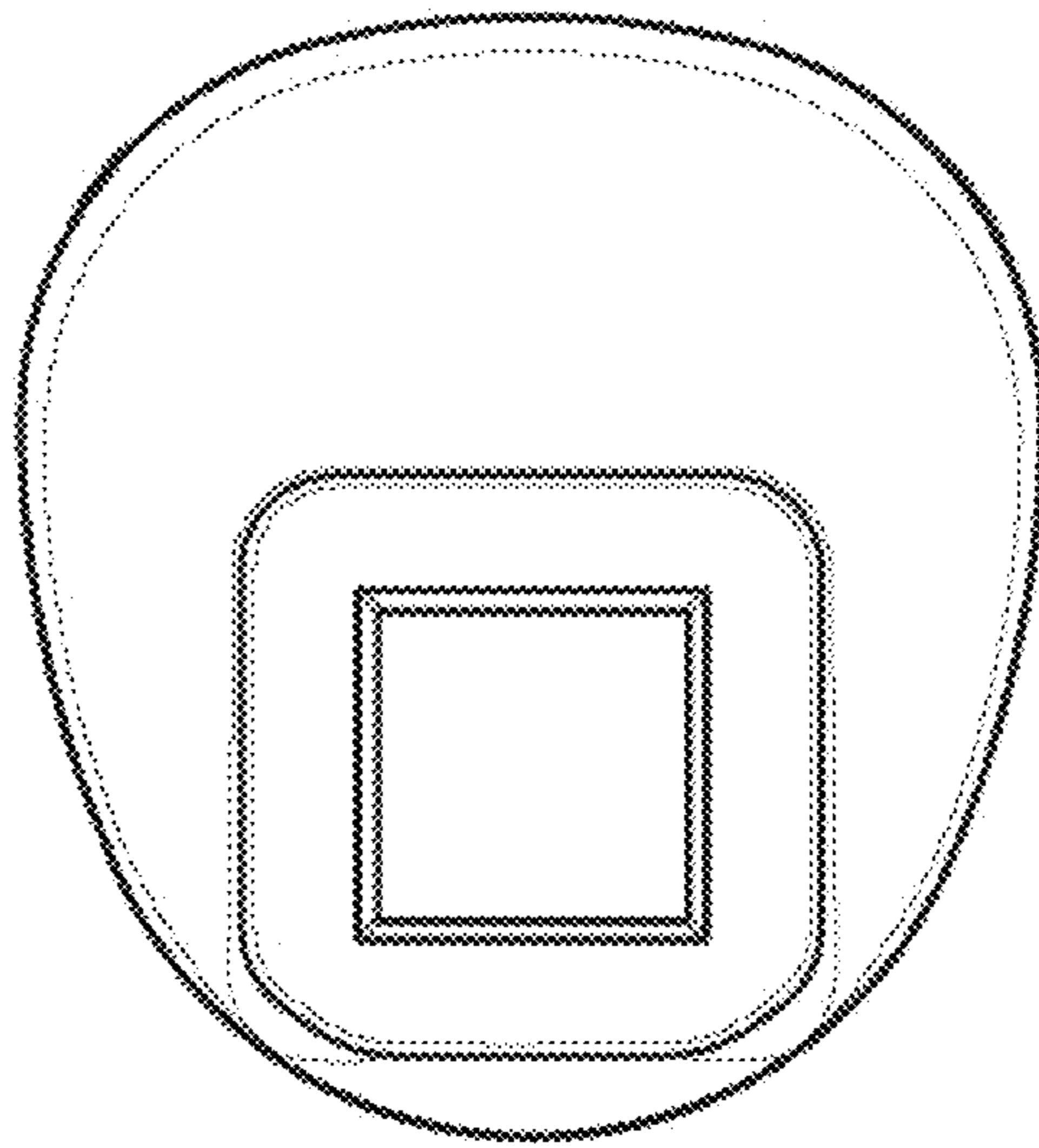


FIG. 4

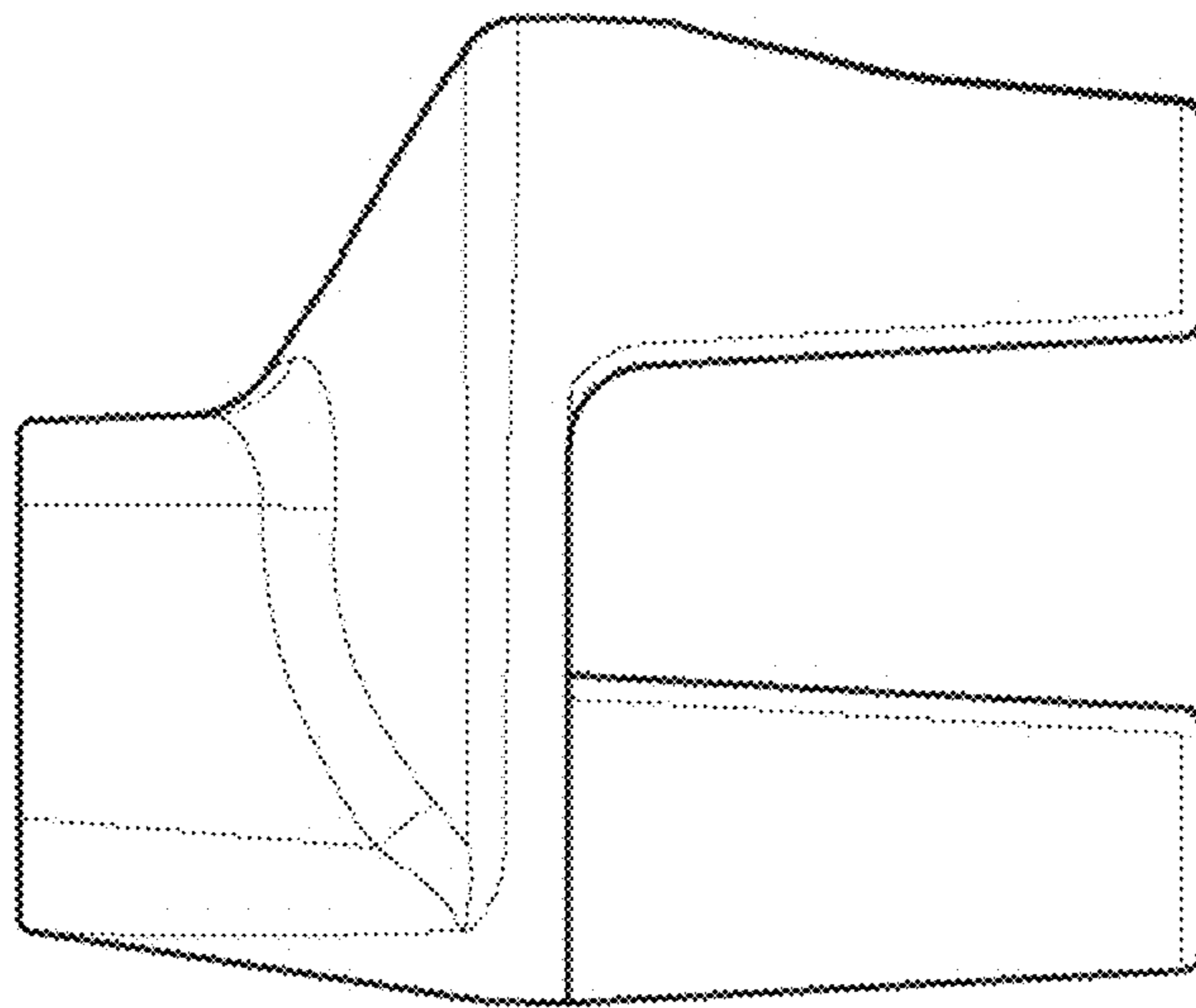


FIG. 5



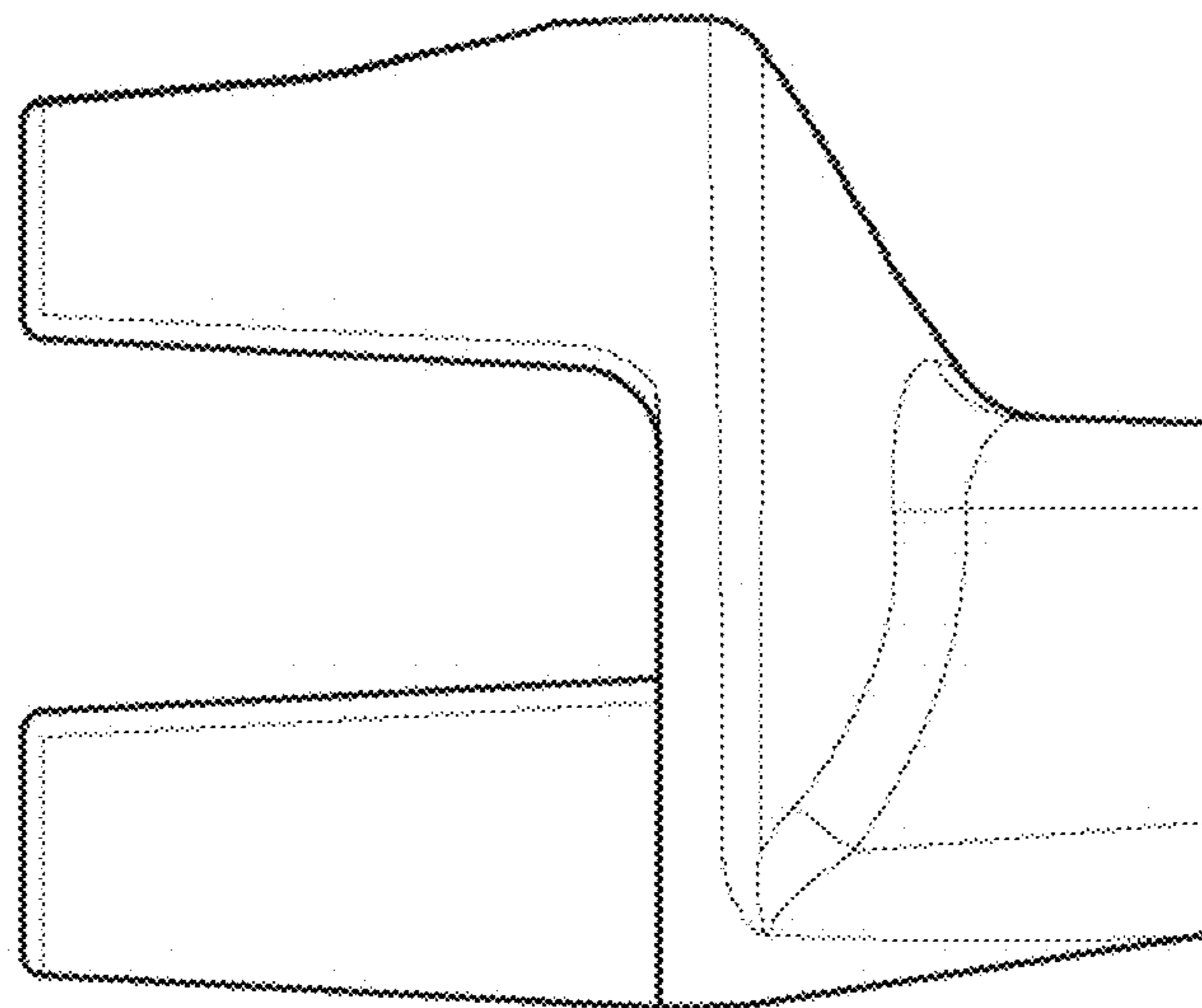


FIG. 6



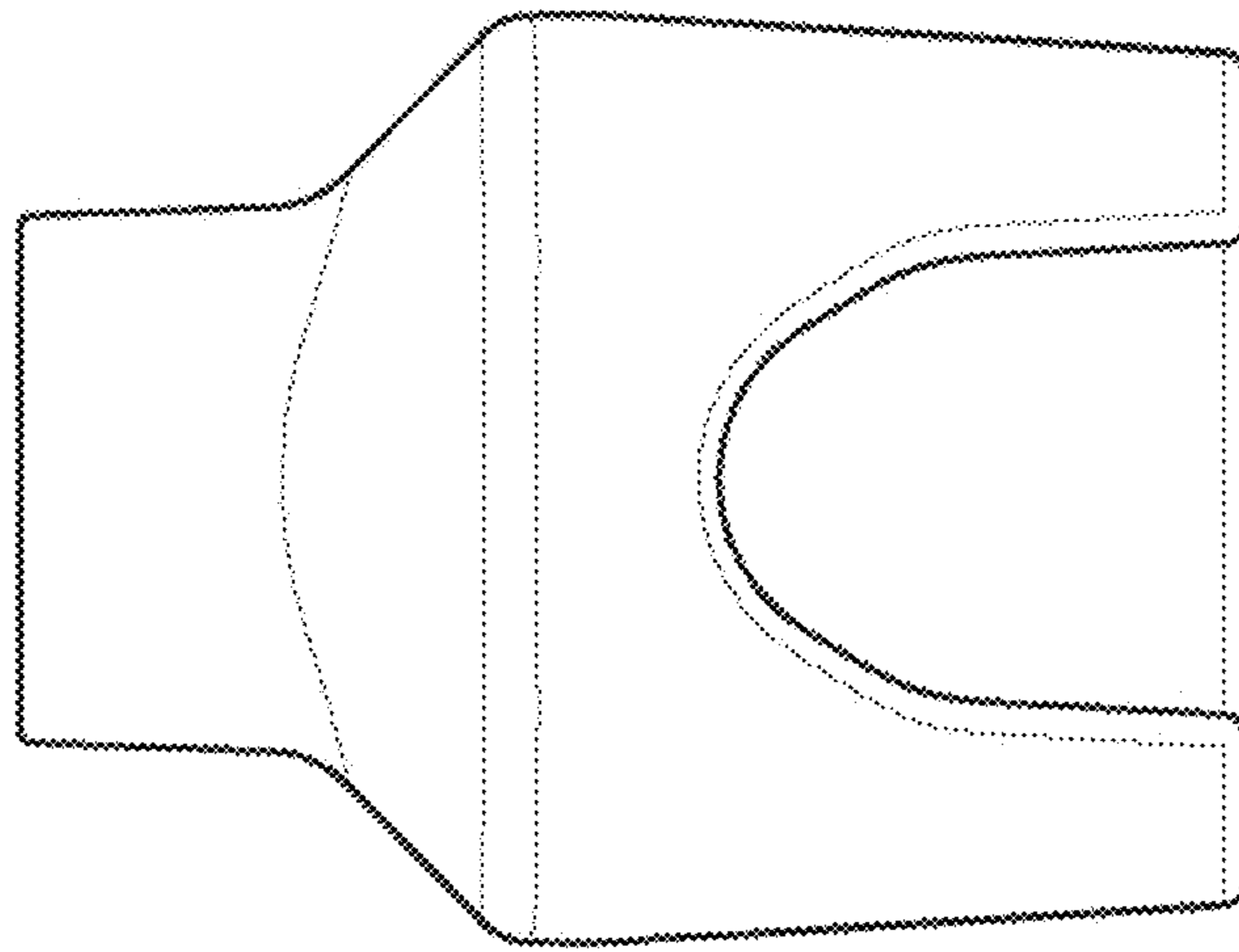


FIG. 7

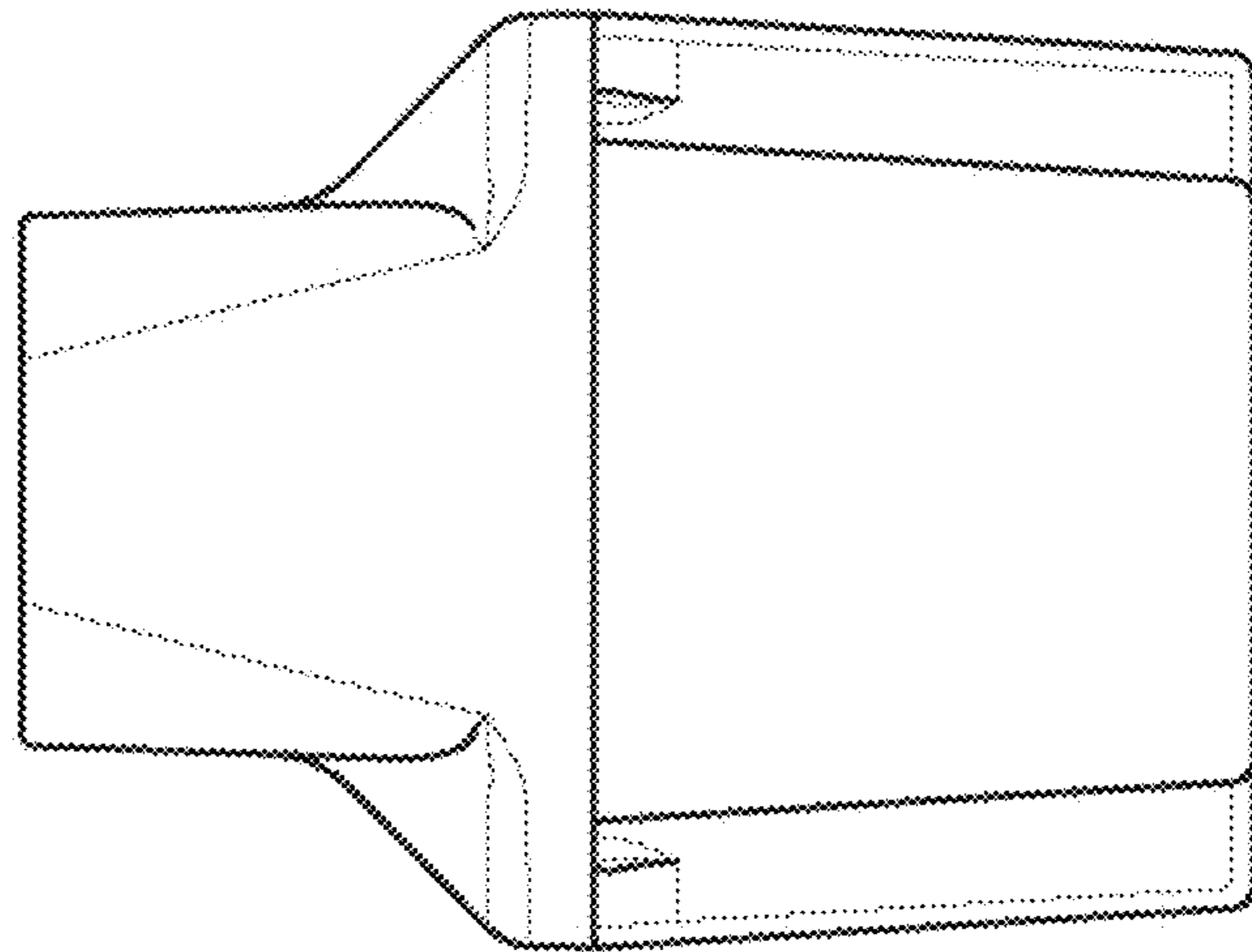


FIG. 8