



US00D717159S

(12) **United States Design Patent**  
**Lindberg et al.**

(10) **Patent No.:** **US D717,159 S**

(45) **Date of Patent:** **\*\* Nov. 11, 2014**

(54) **CABLE CLAMP**

(75) Inventors: **Robert Lindberg**, Skelleftea (SE);  
**Stefan Grankvist**, Skelleftea (SE);  
**Mattias Lindberg**, Skelleftea (SE)

(73) Assignee: **Memoteknik Sweden AB**, Skelleftea (SE)

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

(21) Appl. No.: **29/429,740**

(22) Filed: **Aug. 15, 2012**

(30) **Foreign Application Priority Data**

Feb. 15, 2012 (EM) ..... 1992439

(51) **LOC (10) Cl.** ..... **08-08**

(52) **U.S. Cl.**  
USPC ..... **D8/396**

(58) **Field of Classification Search**  
CPC ..... H01R 11/20  
USPC ..... D8/383, 374; D13/129, 149, 156;  
439/98, 394, 395, 443  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

5,019,674	A *	5/1991	Greene	.....	174/84 R
5,041,013	A *	8/1991	Greenbaum	.....	439/425
6,065,998	A *	5/2000	Pelozza	.....	439/578
D484,035	S *	12/2003	Smith-Kielland et al.	.....	D8/394
7,160,140	B1 *	1/2007	Mrakovich et al.	.....	439/417
D538,143	S *	3/2007	Pu et al.	.....	D8/394
7,448,901	B2 *	11/2008	Weber et al.	.....	439/427
8,062,056	B2 *	11/2011	Lee	.....	439/395
8,480,425	B2 *	7/2013	Lo et al.	.....	439/426
2007/0077807	A1 *	4/2007	Kumakura	.....	439/422
2010/0227496	A1 *	9/2010	Sticker et al.	.....	439/417

**OTHER PUBLICATIONS**

Memoteknik Product Catalog 2012—Quickgrip. 4 pages. Found online Apr. 25, 2014 at <http://www.memoteknik.com/wp-content/uploads/2012/06/QuickGrip-katalog-Rev-H.pdf>.\*

\* cited by examiner

*Primary Examiner* — Robert M Spear

(74) *Attorney, Agent, or Firm* — Knobbe, Martens, Olson & Bear LLP

(57) **CLAIM**

The ornamental design for a cable clamp, as shown and described.

**DESCRIPTION**

FIG. 1 is a right side elevational view of a cable clamp showing the new design in an open position.

FIG. 2 is a left side elevational view thereof in the open position.

FIG. 3 is a front elevational view thereof in the open position.

FIG. 4 is a rear elevational view thereof in the open position.

FIG. 5 is a top plan view thereof in the open position.

FIG. 6 is a bottom plan view thereof in the open position.

FIG. 7 is a right front perspective view thereof in the open position.

FIG. 8 is a right side elevational view of the cable clamp showing the new design in a closed position.

FIG. 9 is a left side elevational view thereof in the closed position.

FIG. 10 is a front elevational view thereof in the closed position.

FIG. 11 is a rear elevational view thereof in the closed position.

FIG. 12 is a top plan view thereof in the closed position.

FIG. 13 is a bottom plan view thereof in the closed position.

FIG. 14 is a right front perspective view thereof in the closed position.

FIG. 15 is a right side elevational view of the top component of the cable clamp, shown removed from the cable clamp for clarity of disclosure.

FIG. 16 is a left side elevational view of the top component, shown removed from the cable clamp for clarity of disclosure.

FIG. 17 is a front elevational view of the top component, shown removed from the cable clamp for clarity of disclosure.

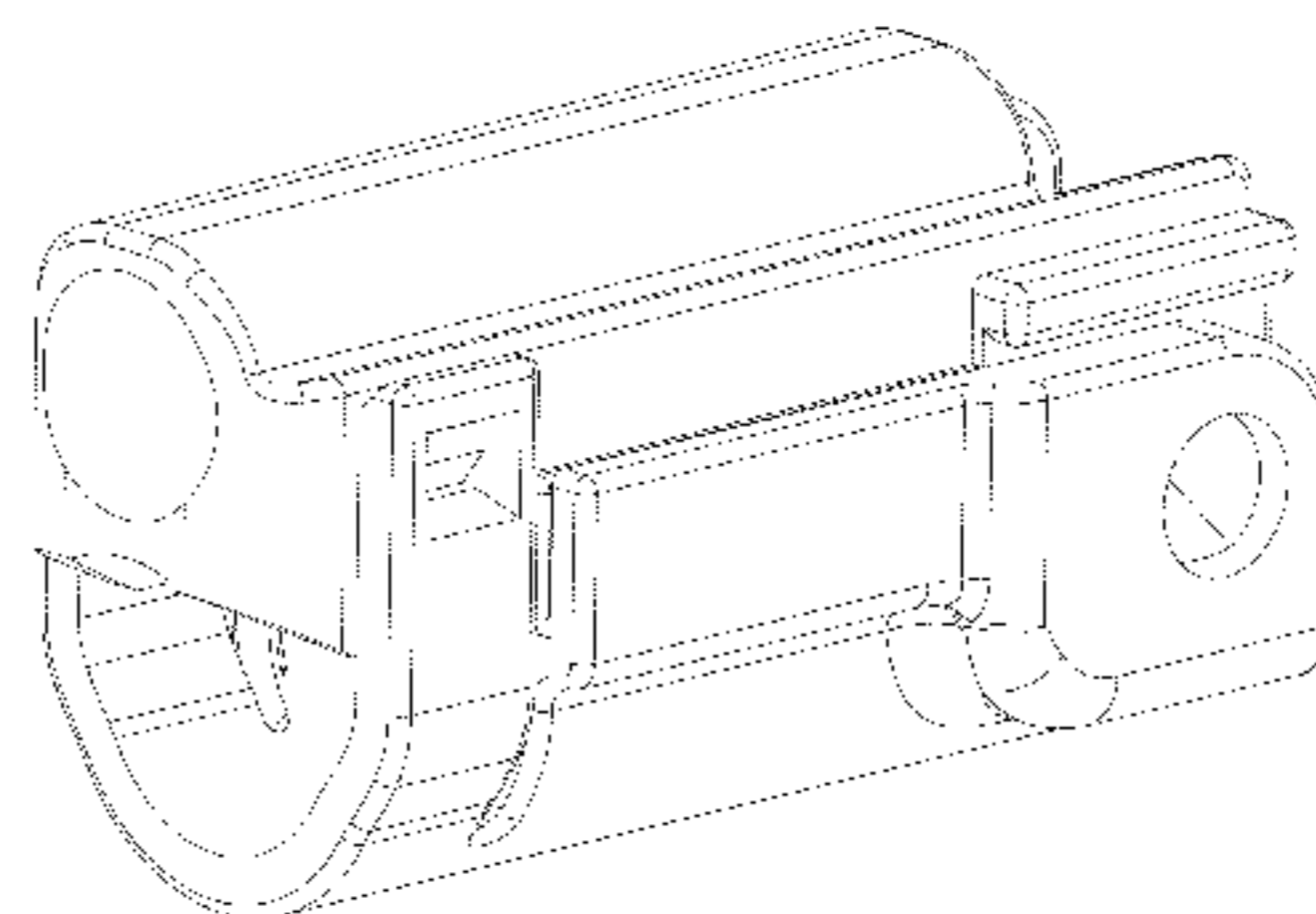
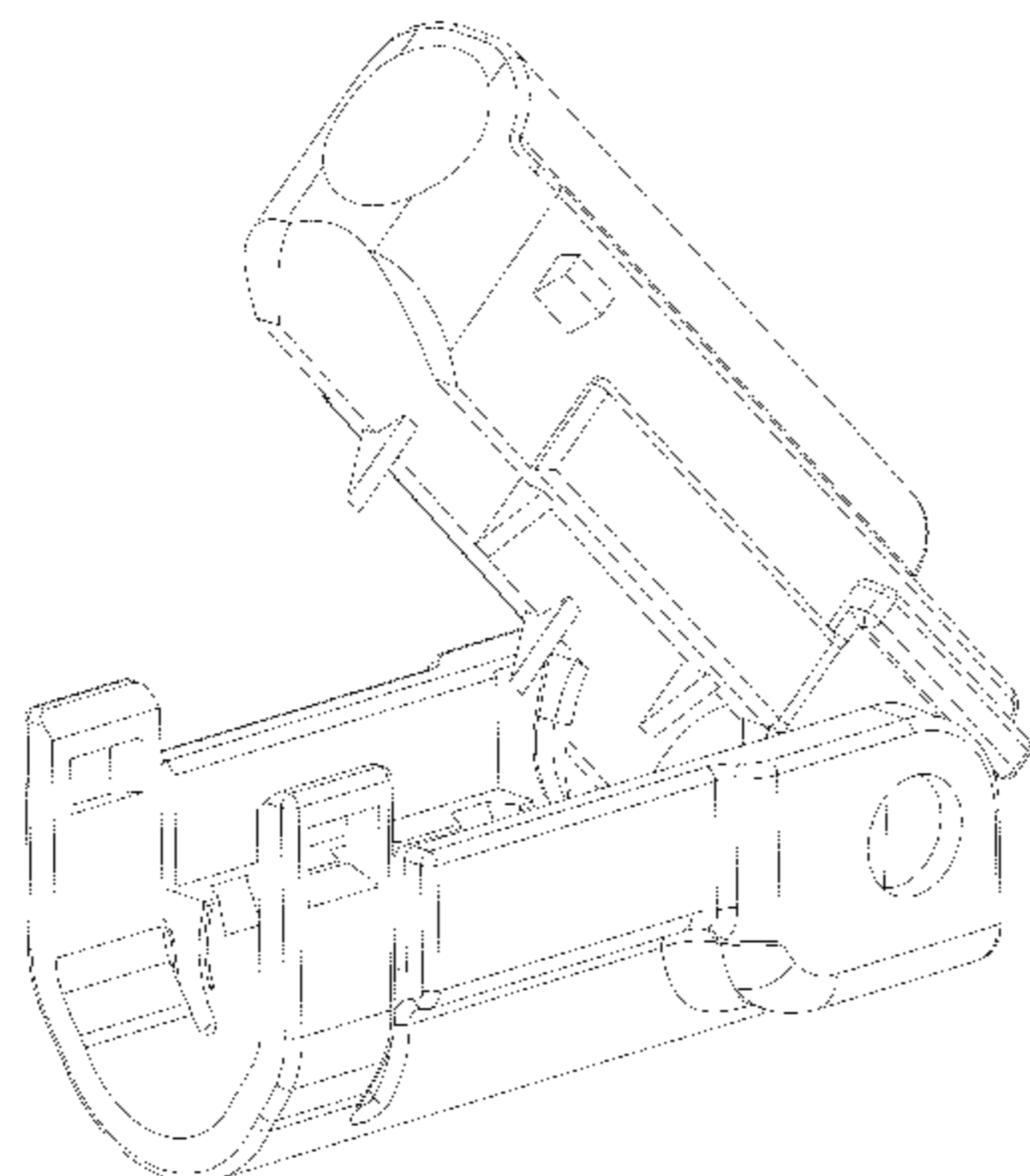
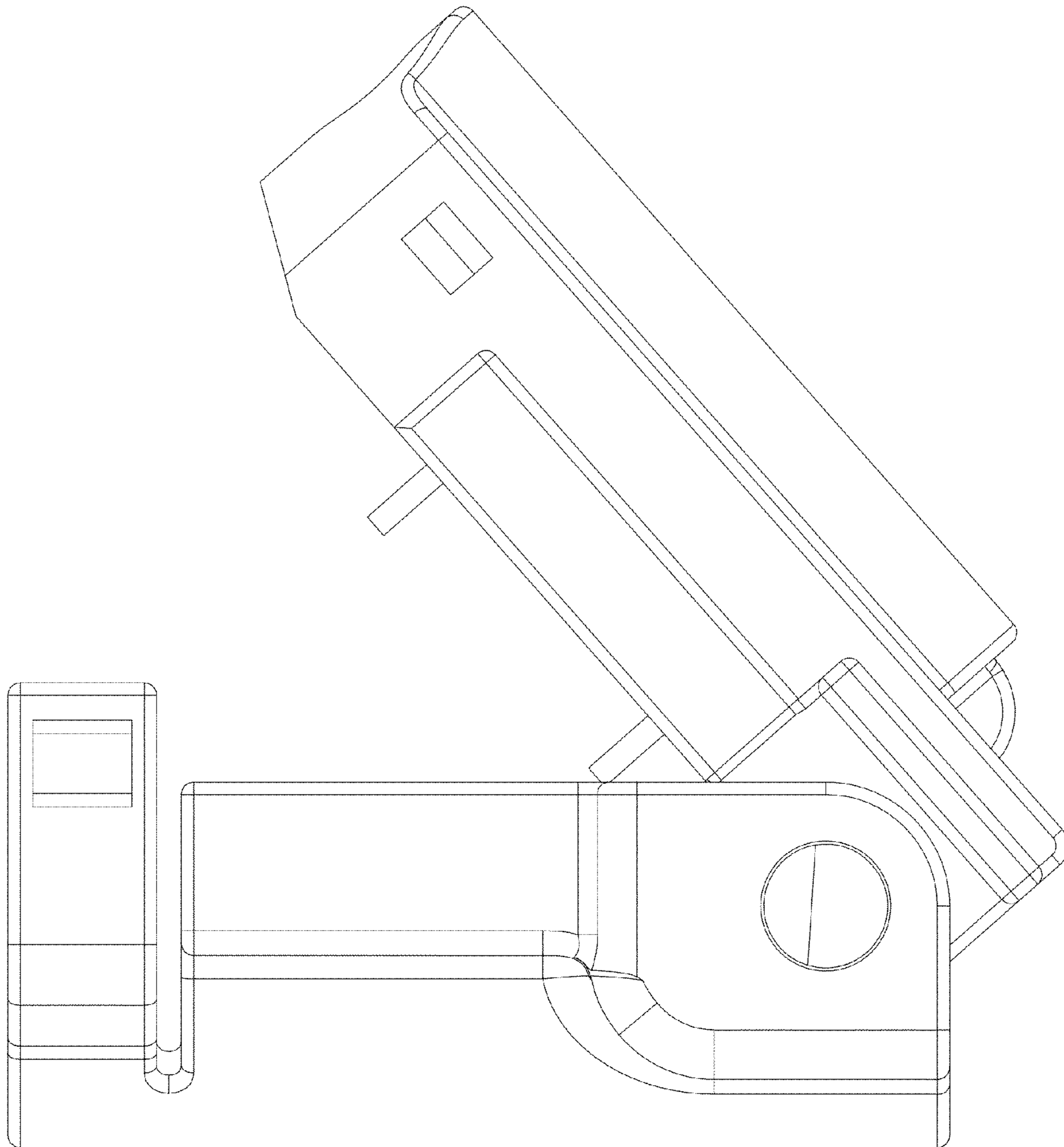


FIG. 18 is a rear elevational view of the top component, shown removed from the cable clamp for clarity of disclosure. FIG. 19 is a top plan view of the top component, shown removed from the cable clamp for clarity of disclosure. FIG. 20 is a bottom plan view of the top component, shown removed from the cable clamp for clarity of disclosure. FIG. 21 is a right front perspective view of the top component, shown removed from the cable clamp for clarity of disclosure. FIG. 22 is a right side elevational view of the bottom component of the cable clamp, shown removed from the cable clamp for clarity of disclosure. FIG. 23 is a left side elevational view of the bottom component, shown removed from the cable clamp for clarity of disclosure.

FIG. 24 is a front elevational view of the bottom component, shown removed from the cable clamp for clarity of disclosure. FIG. 25 is a rear elevational view of the bottom component, shown removed from the cable clamp for clarity of disclosure. FIG. 26 is a top plan view of the top component, shown removed from the cable clamp for clarity of disclosure. FIG. 27 is a bottom plan view of the bottom component, shown removed from the cable clamp for clarity of disclosure; and, FIG. 28 is a right front perspective view of the bottom component, shown removed from the cable clamp for clarity of disclosure.

**1 Claim, 28 Drawing Sheets**



*FIG. 1*

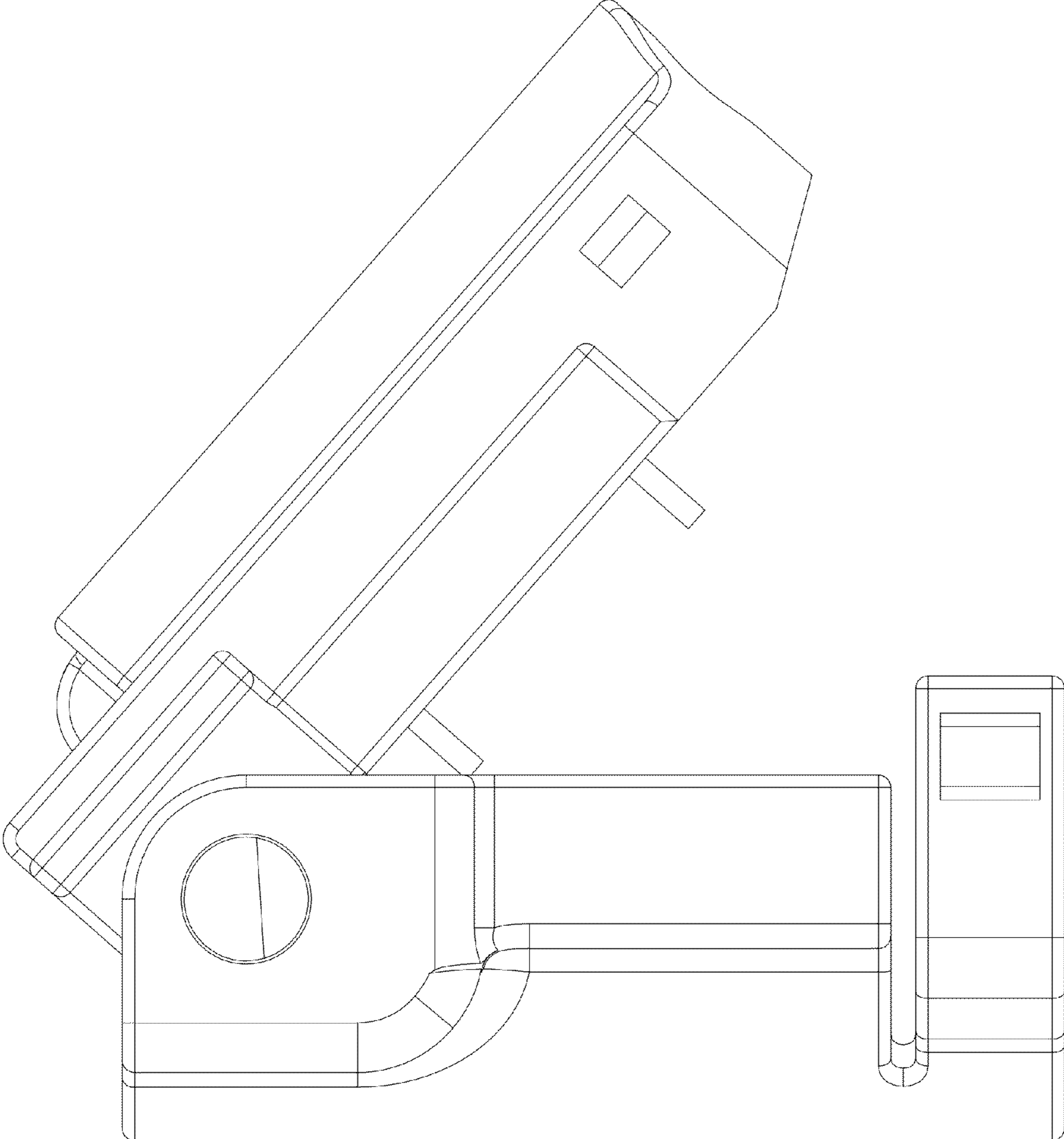
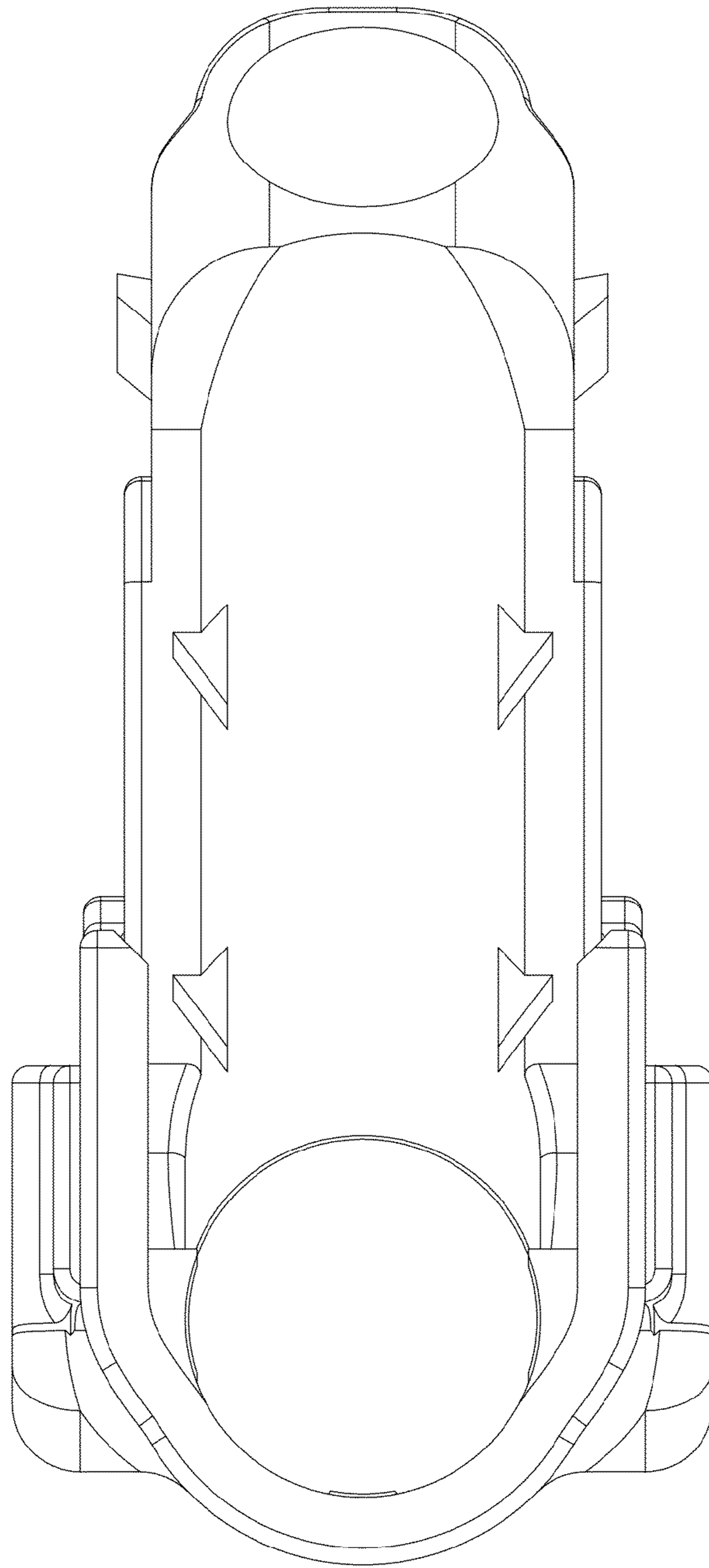
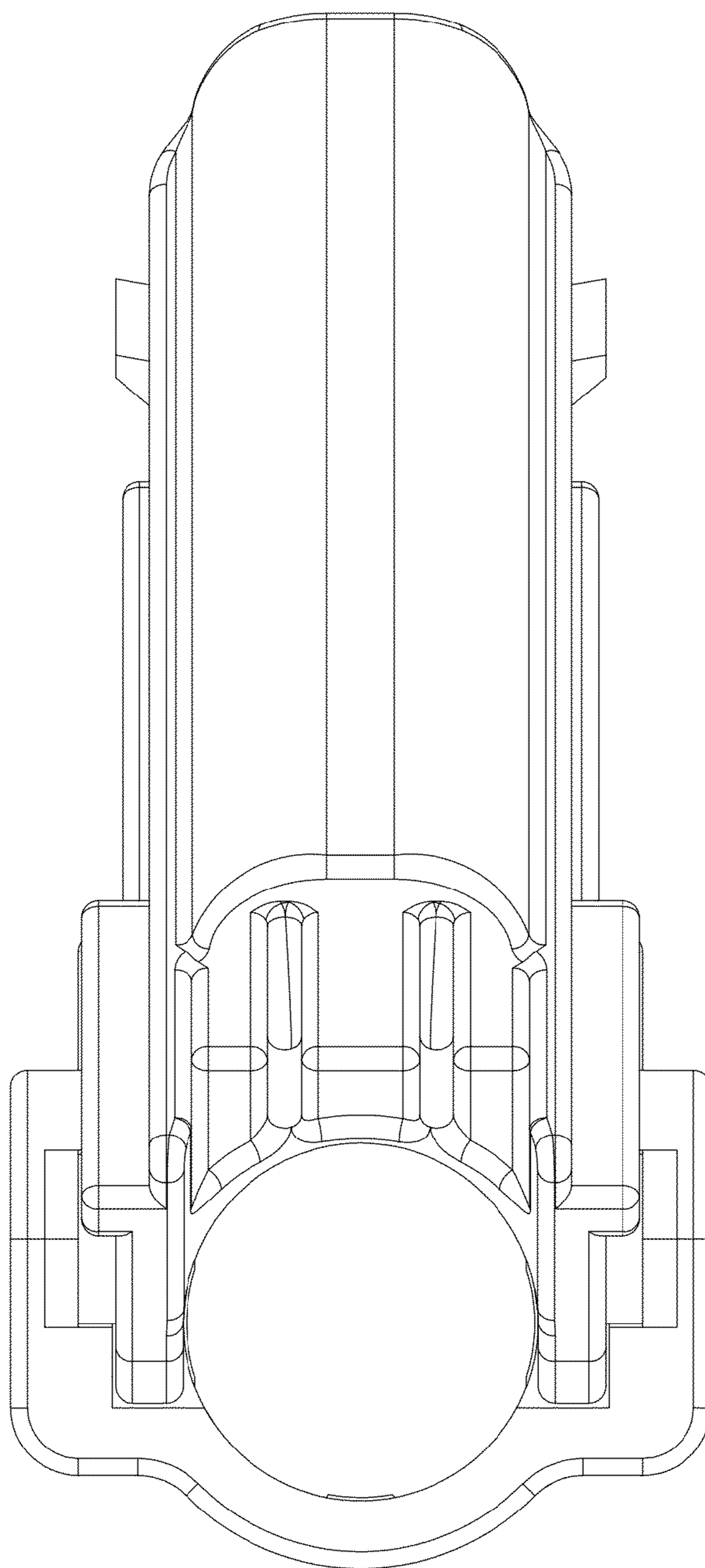


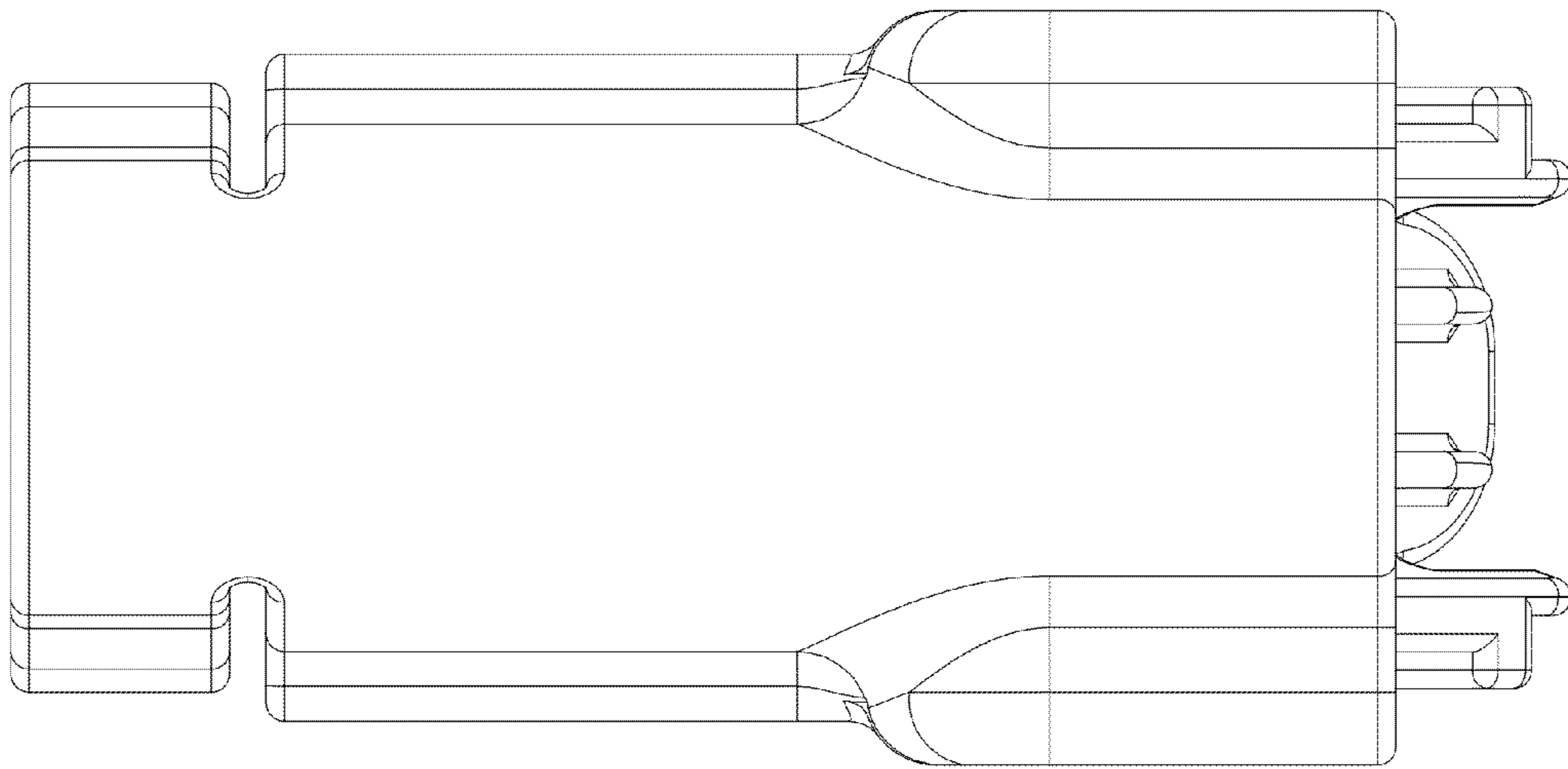
FIG. 2



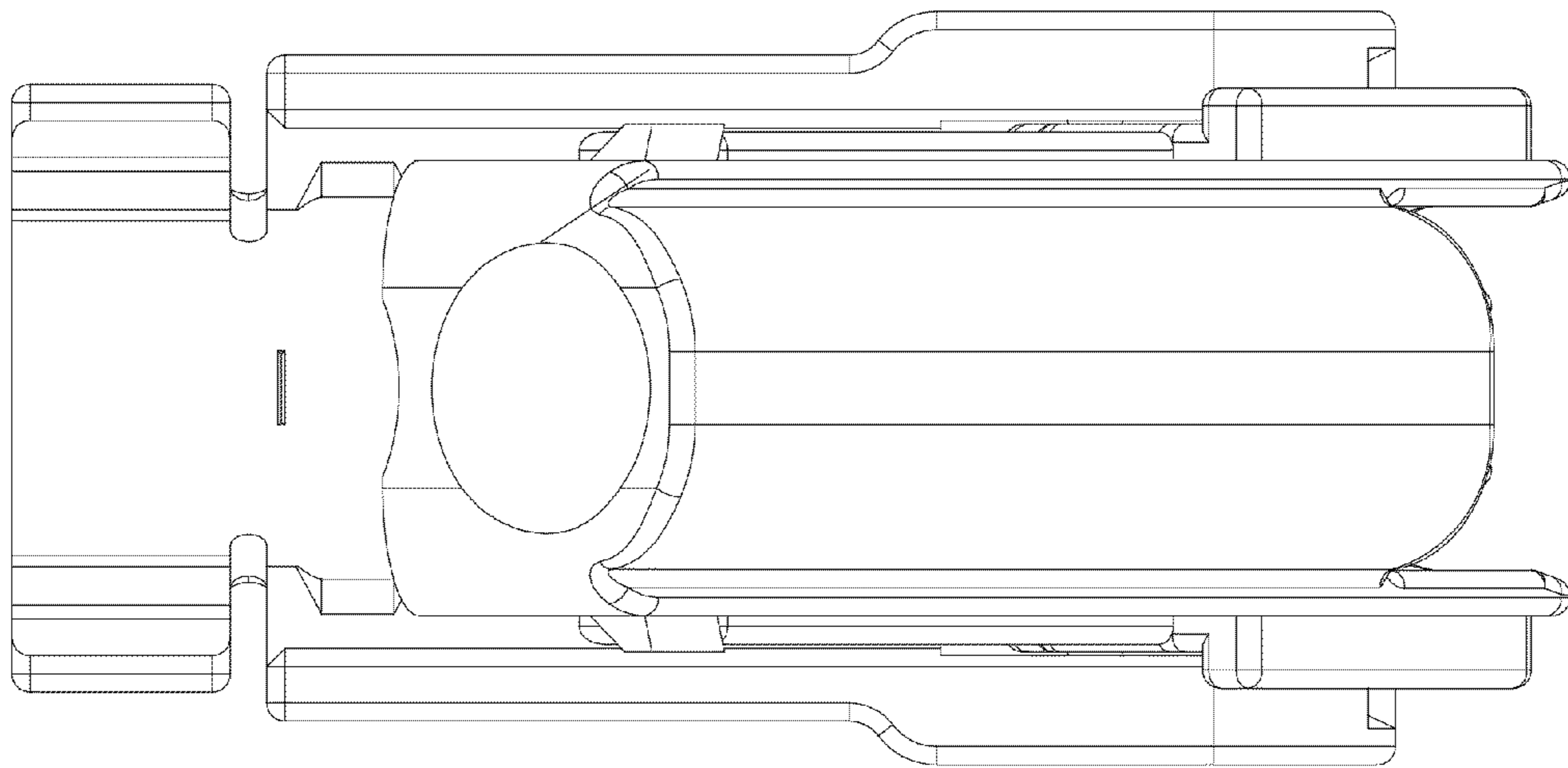
*FIG. 3*



*FIG. 4*

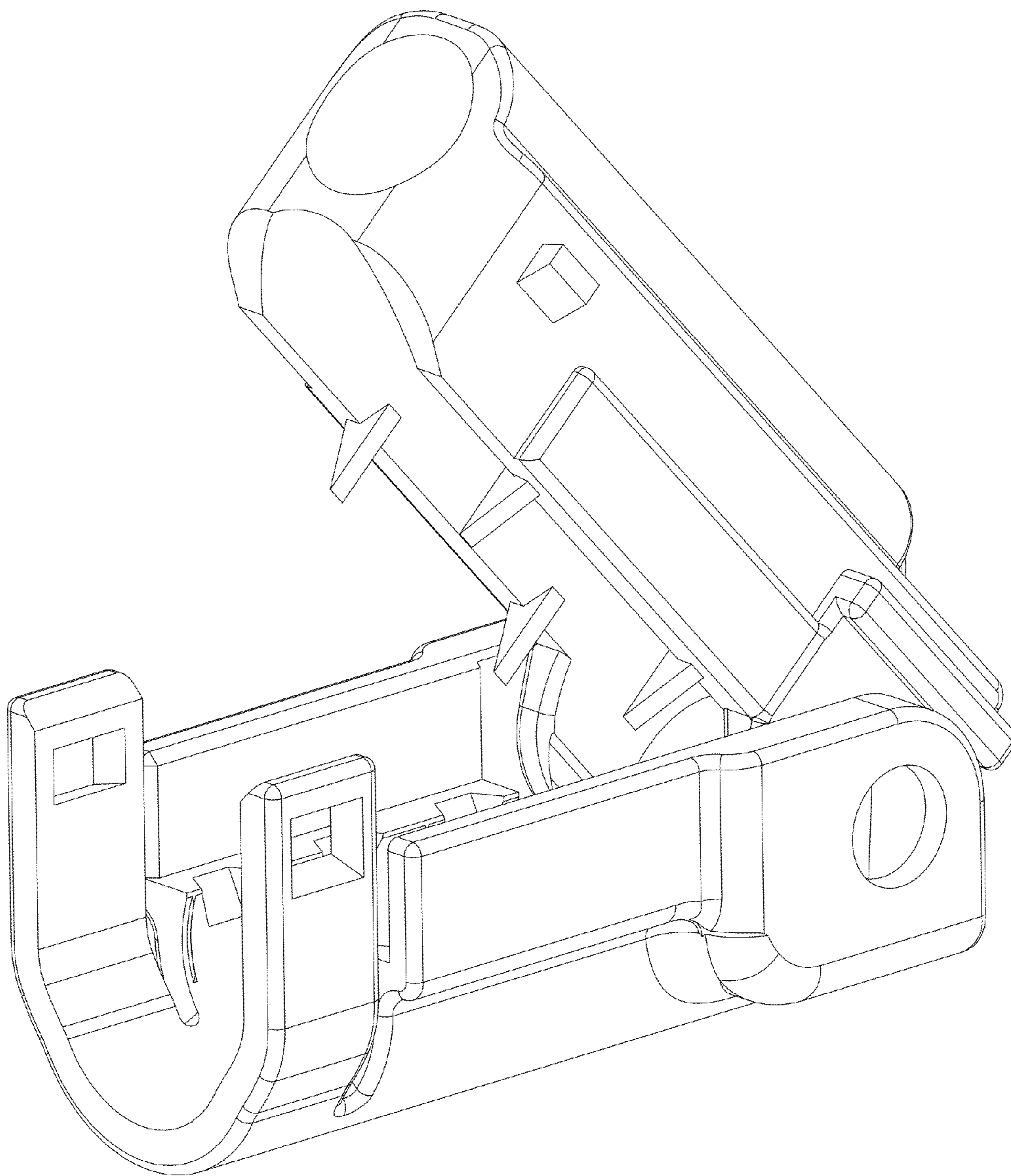


*FIG. 5*

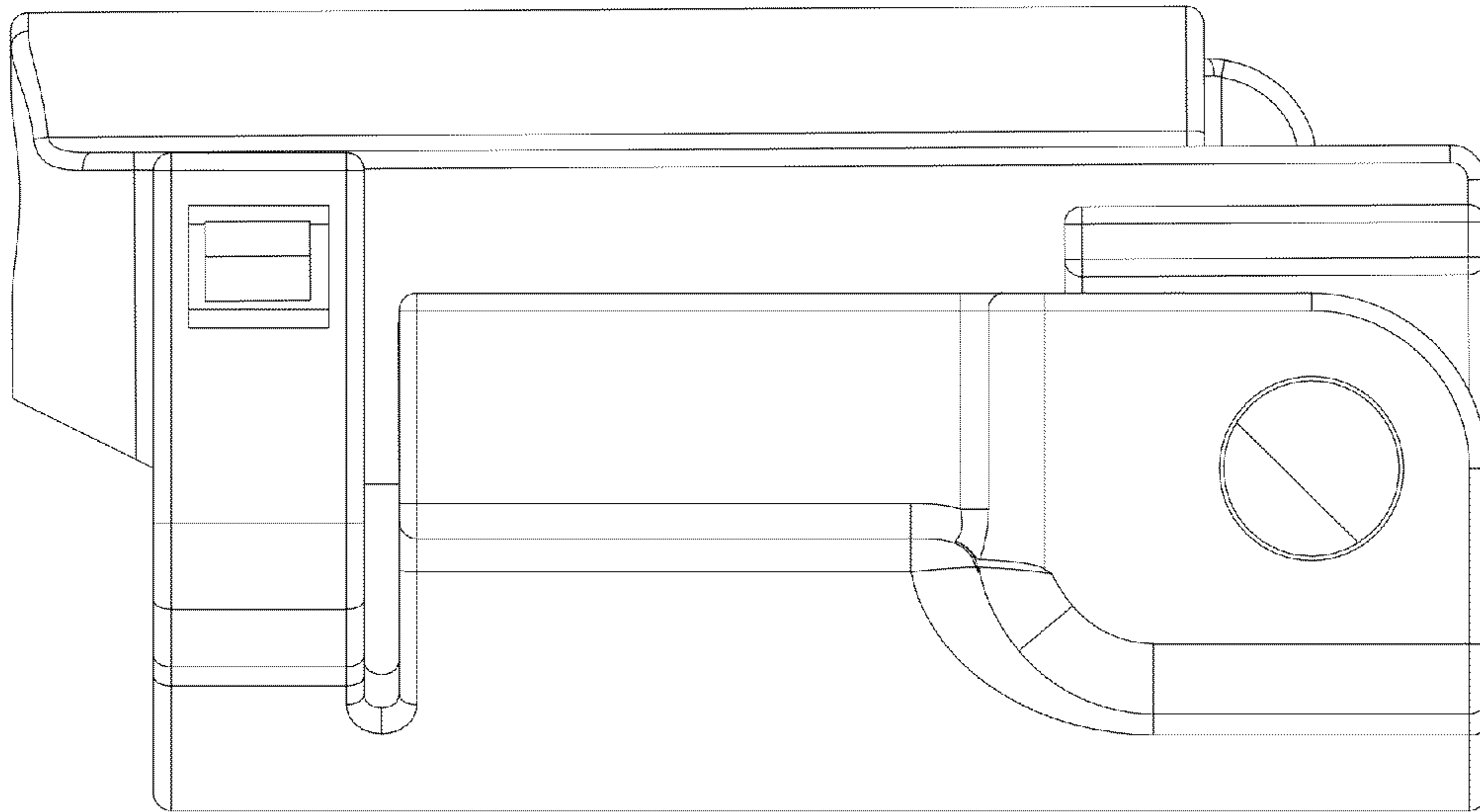


*FIG. 6*

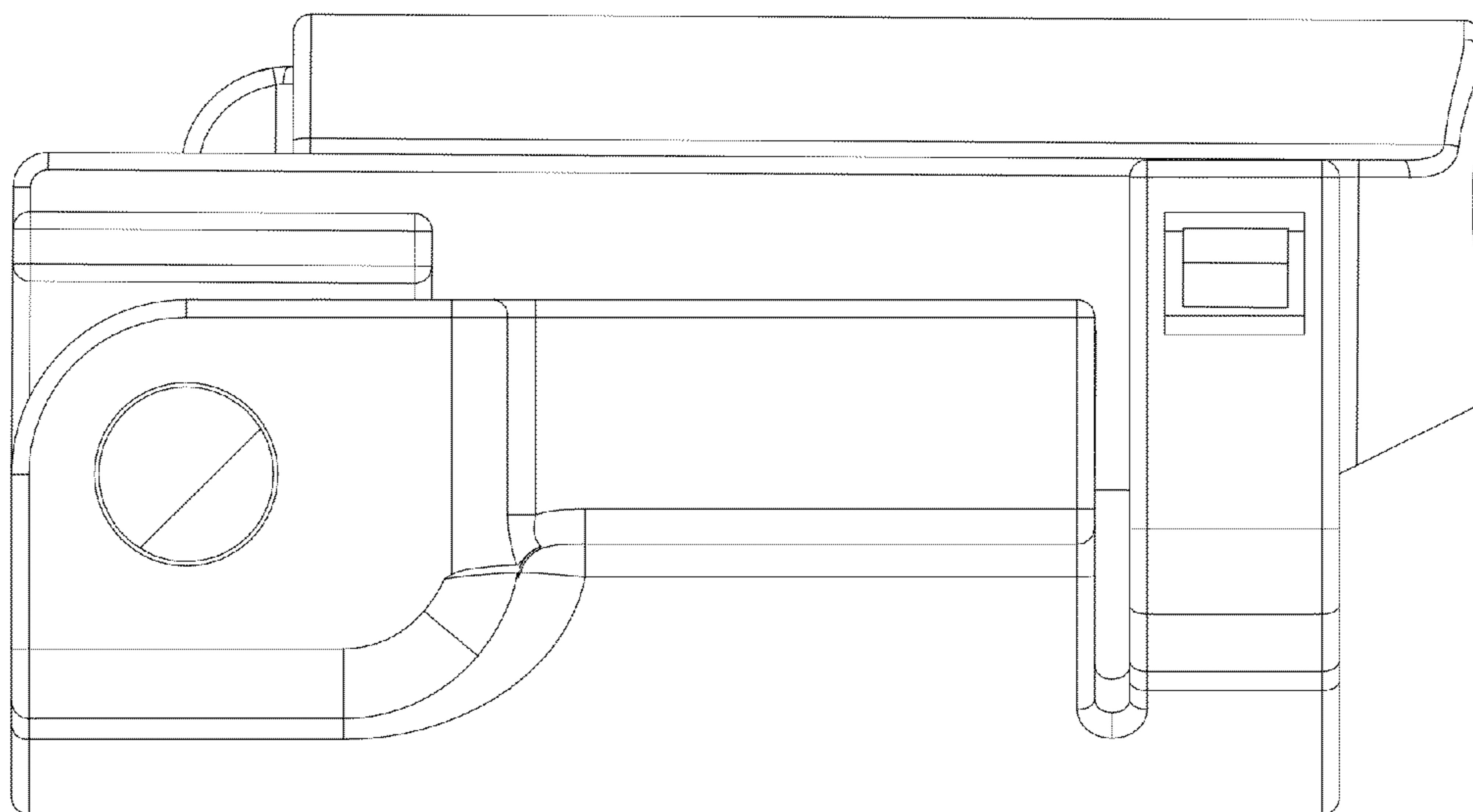




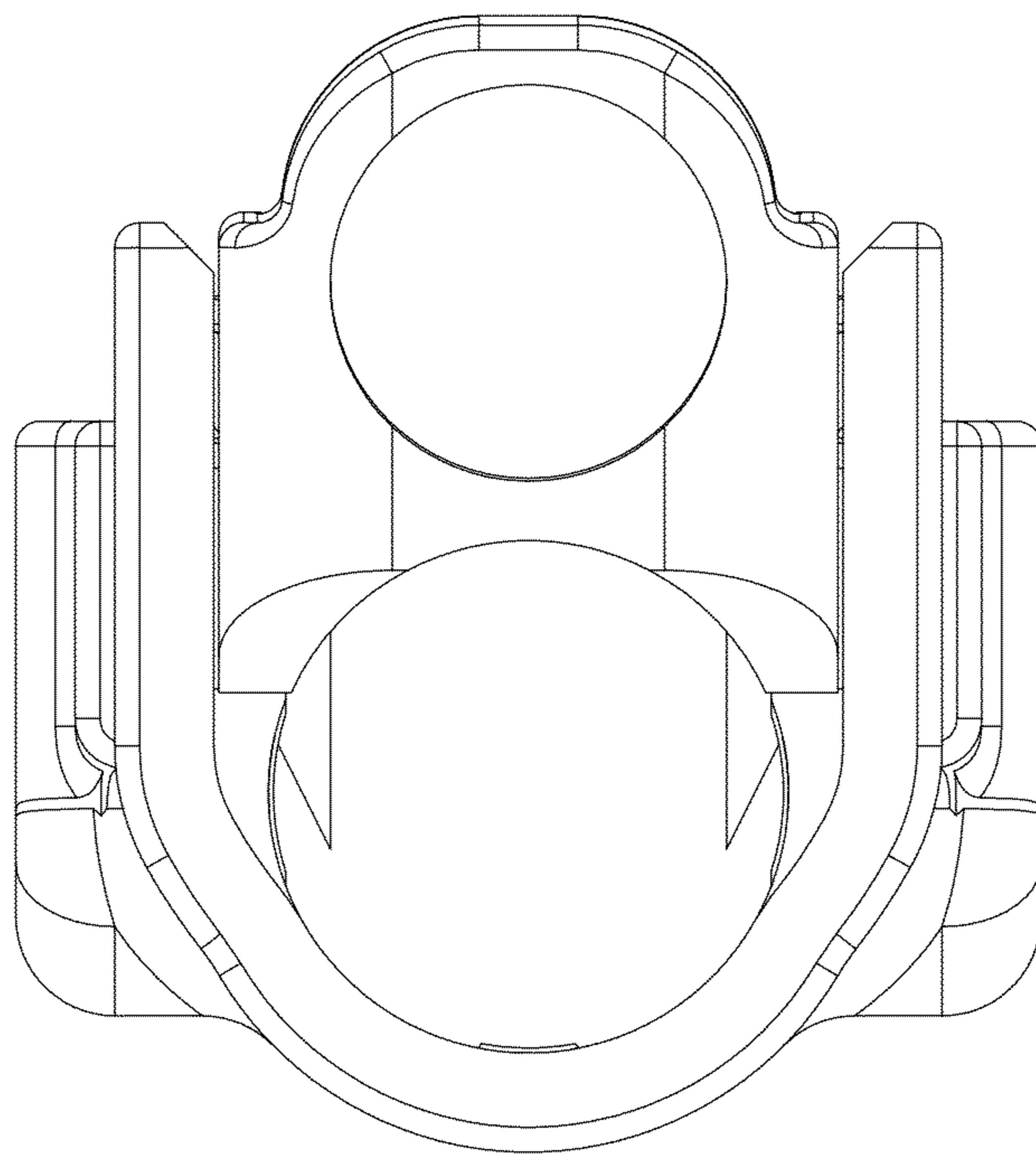
*FIG. 7*



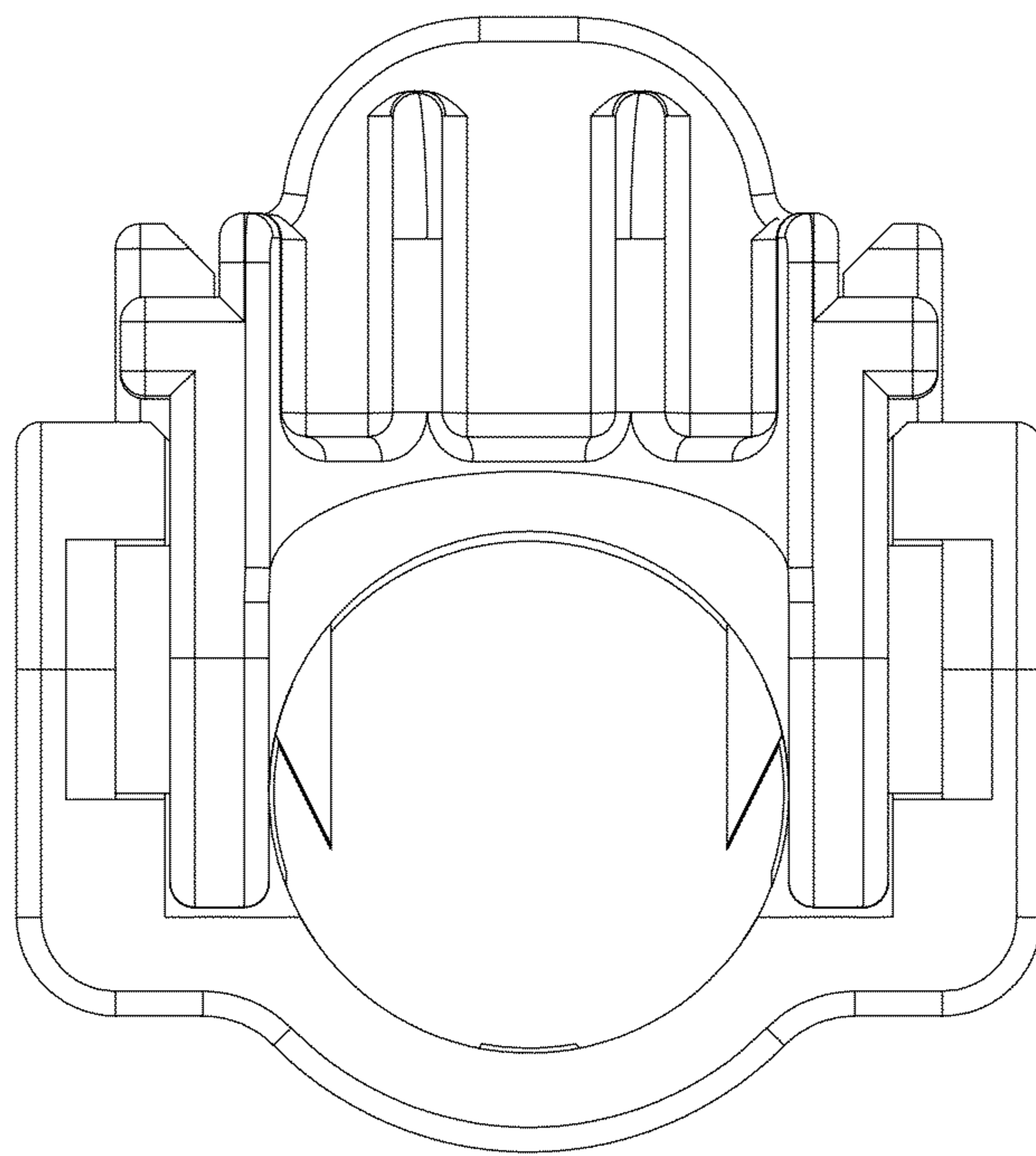
*FIG. 8*



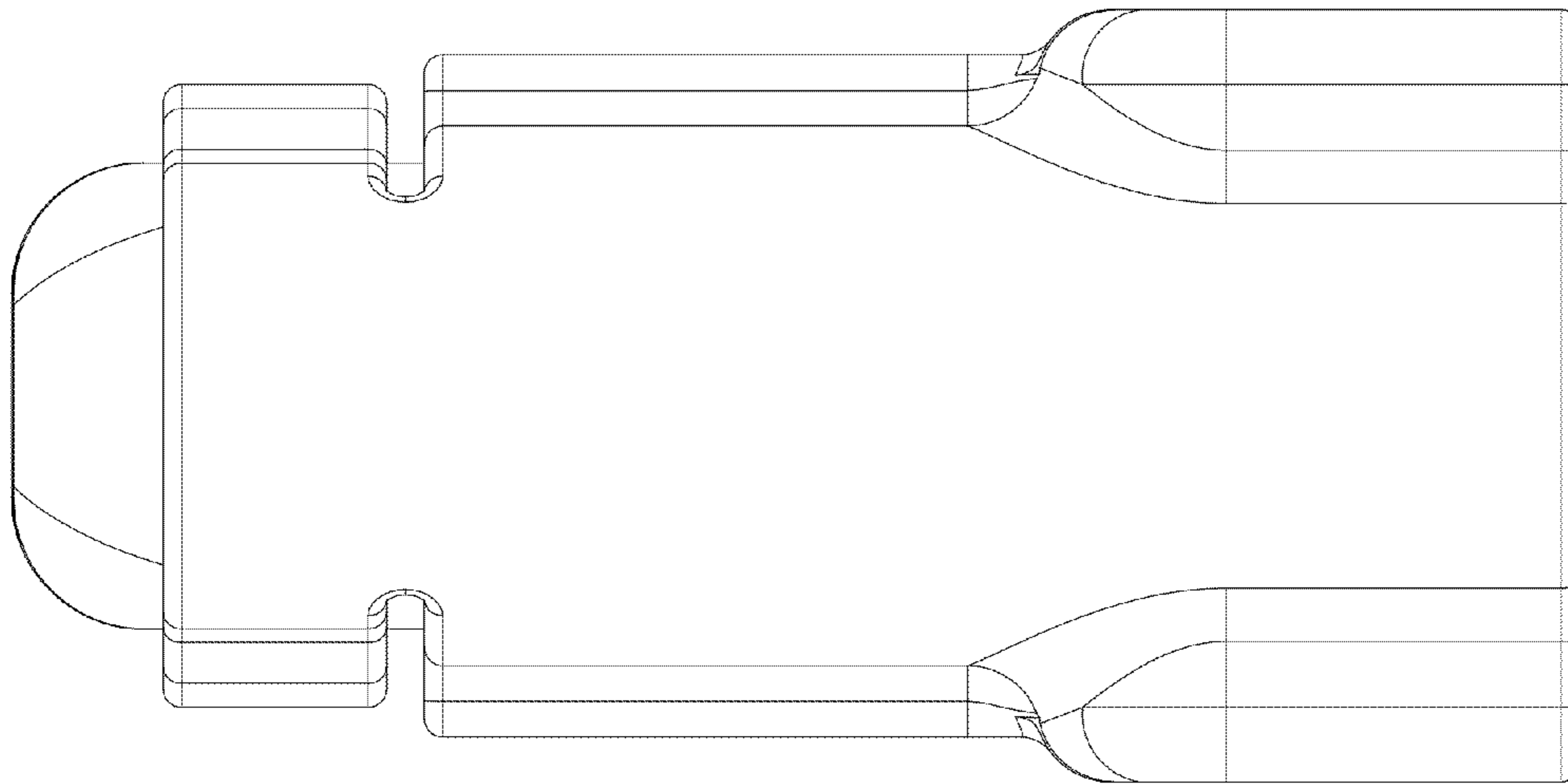
*FIG. 9*



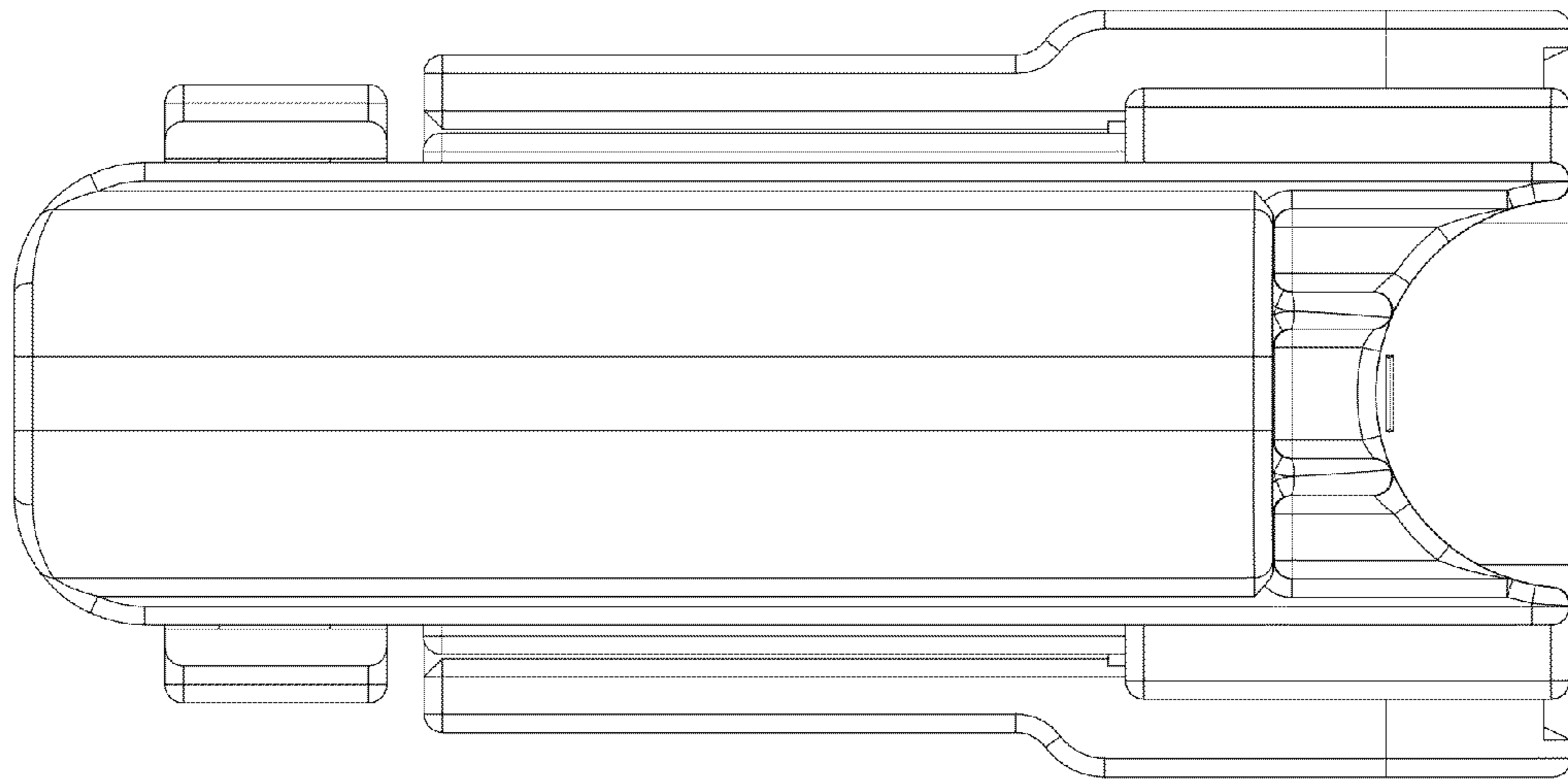
*FIG. 10*



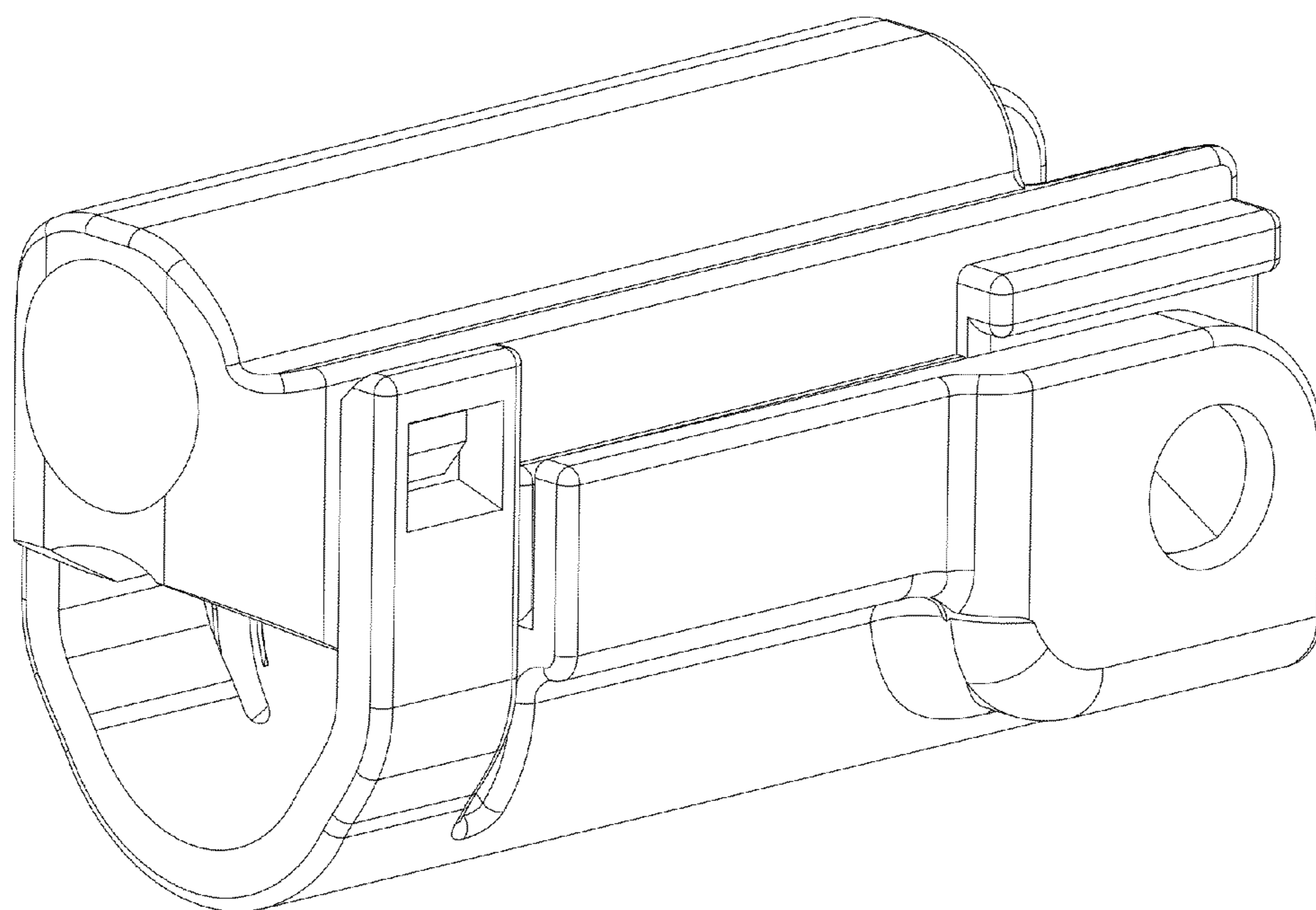
*FIG. 11*



*FIG. 12*

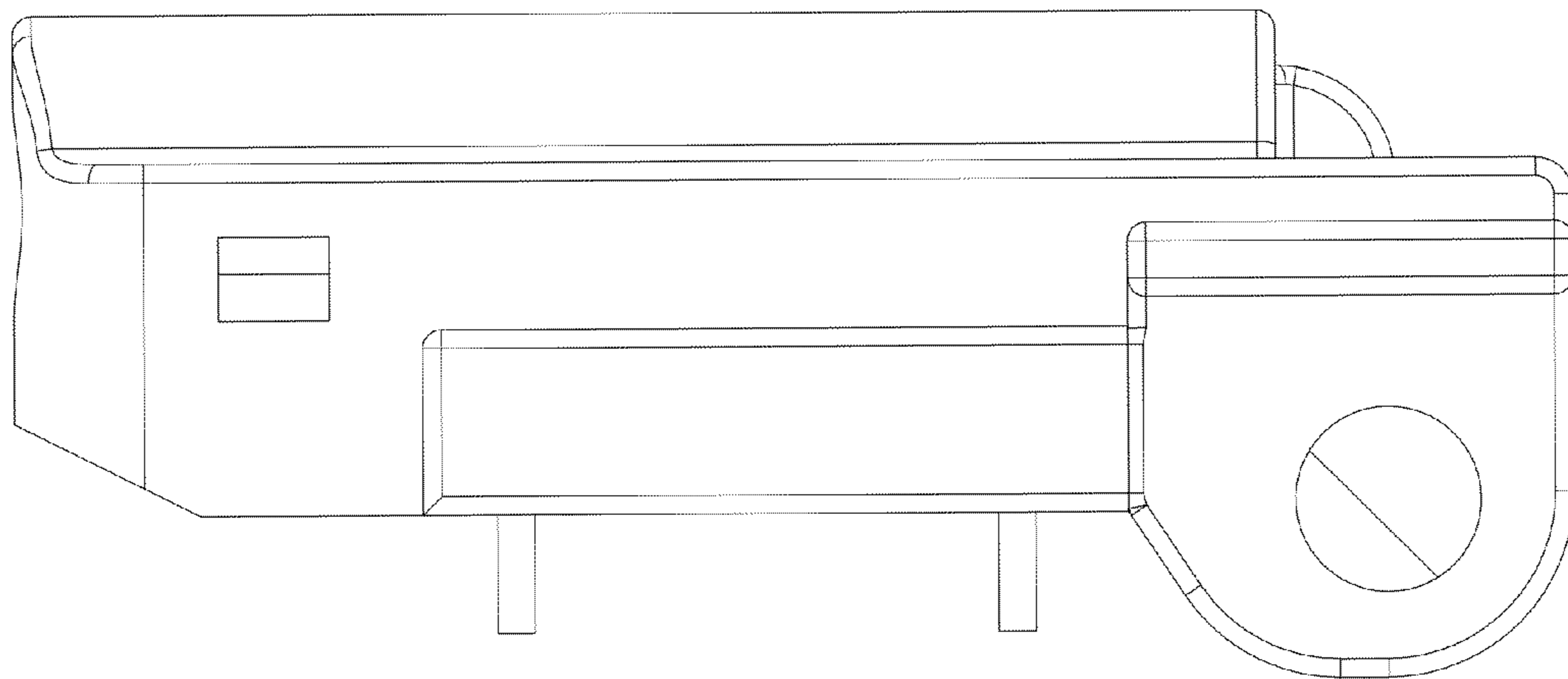


*FIG. 13*

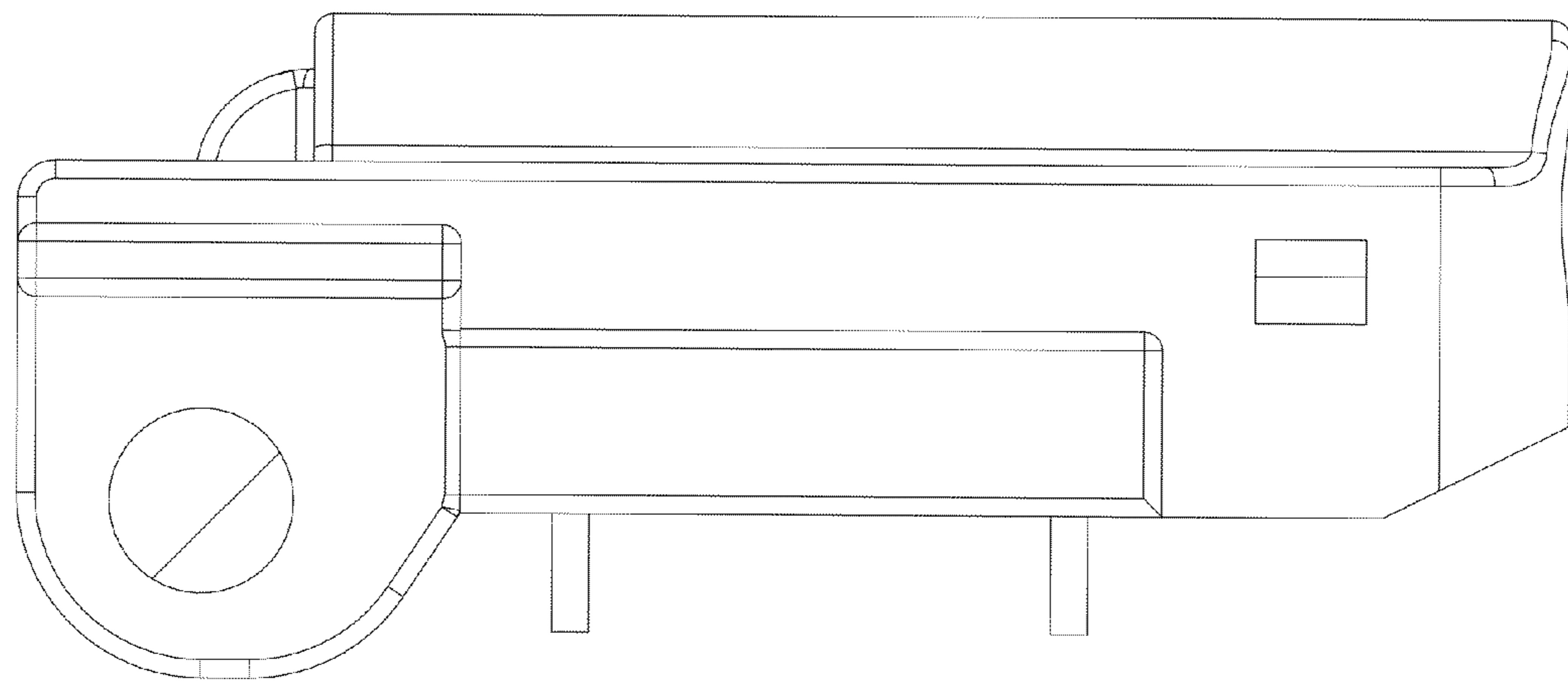


*FIG. 14*

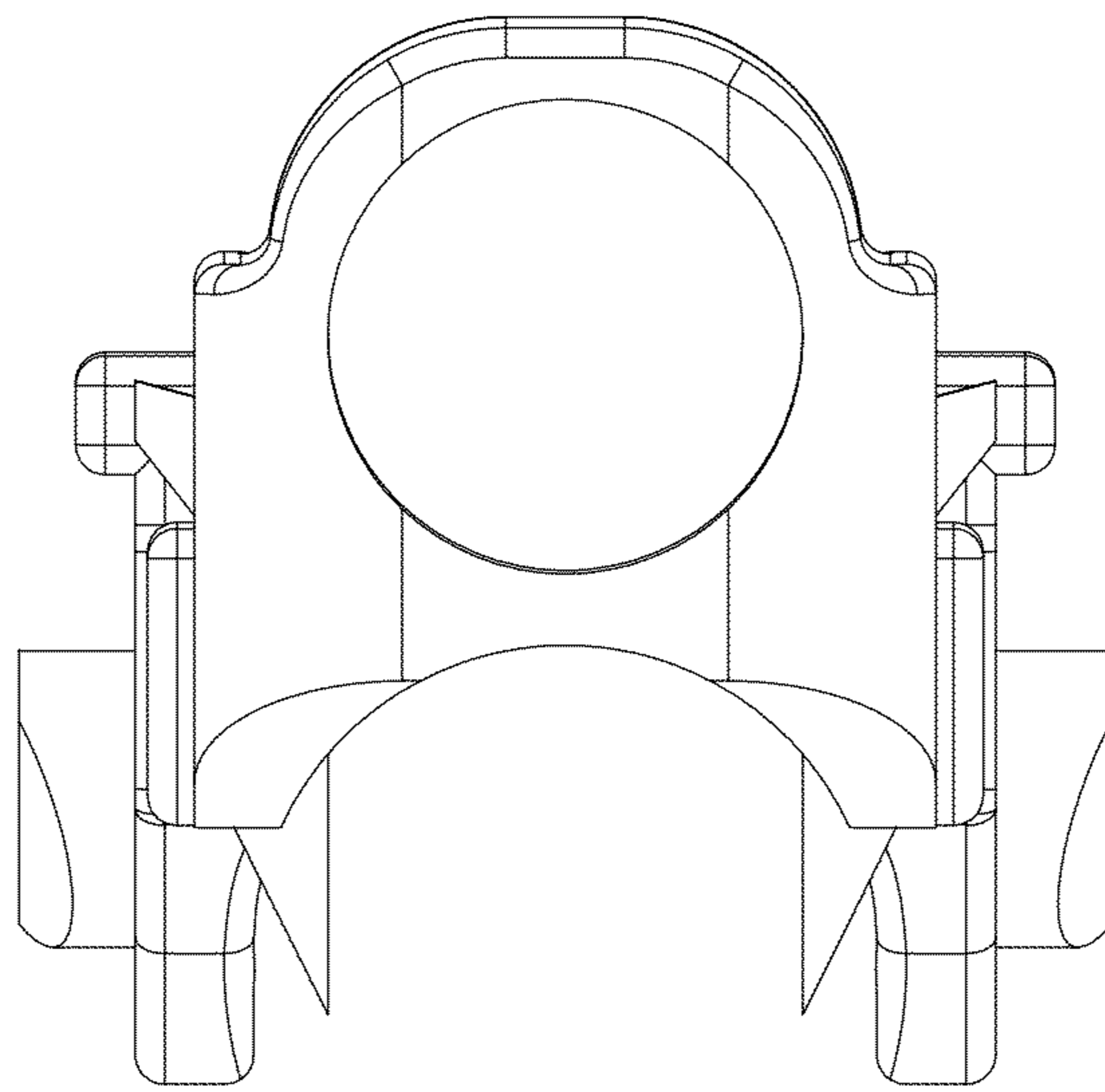




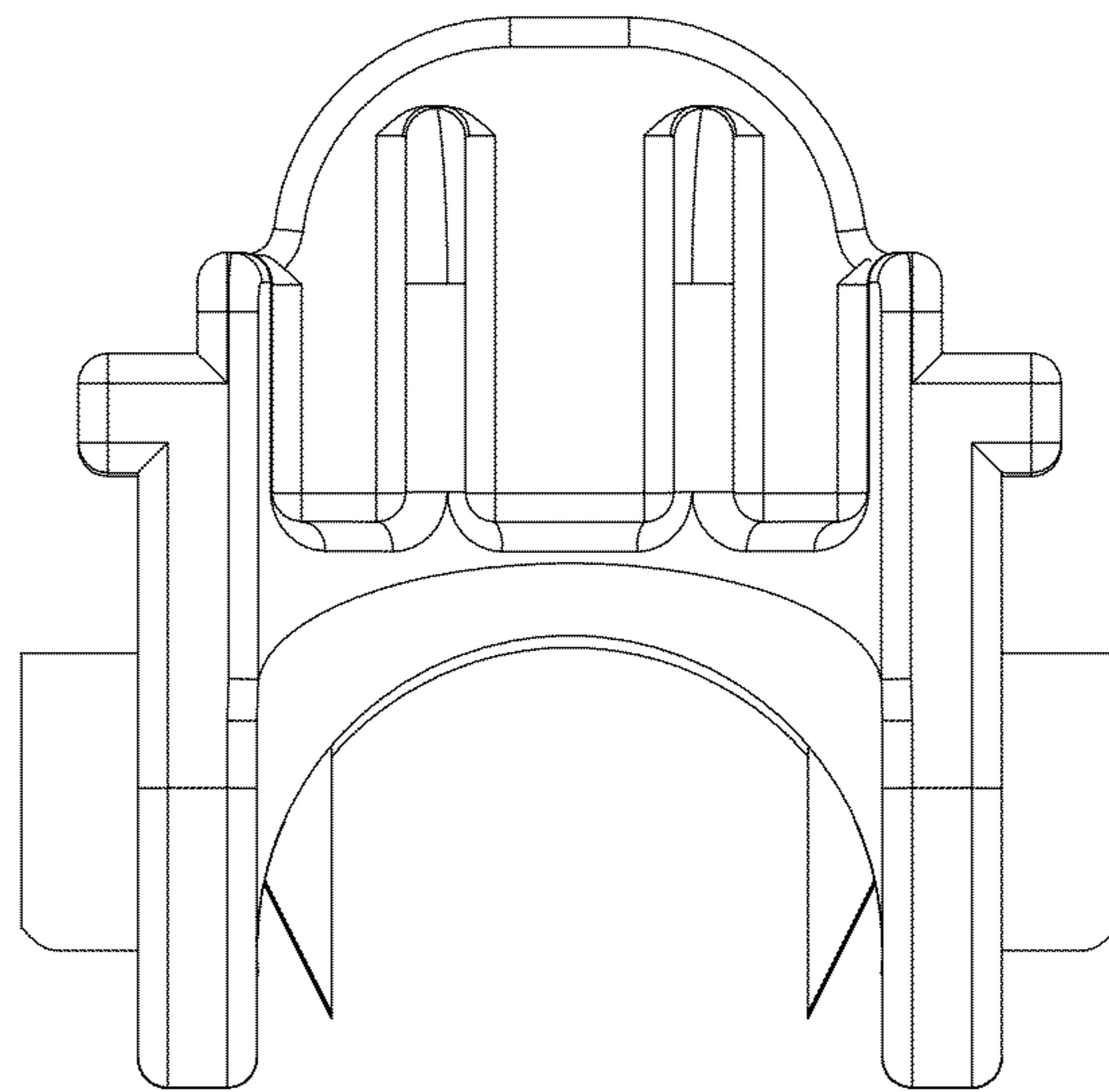
*FIG. 15*



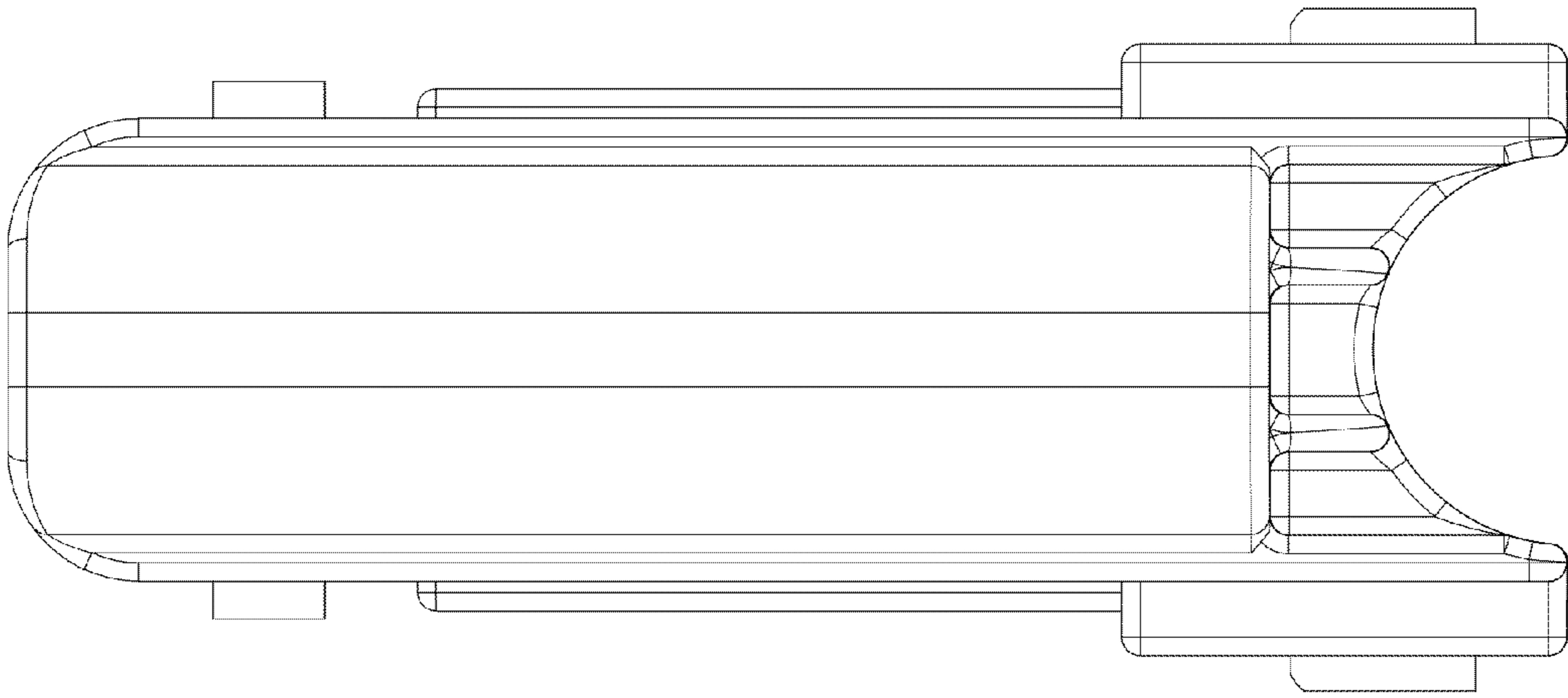
*FIG. 16*



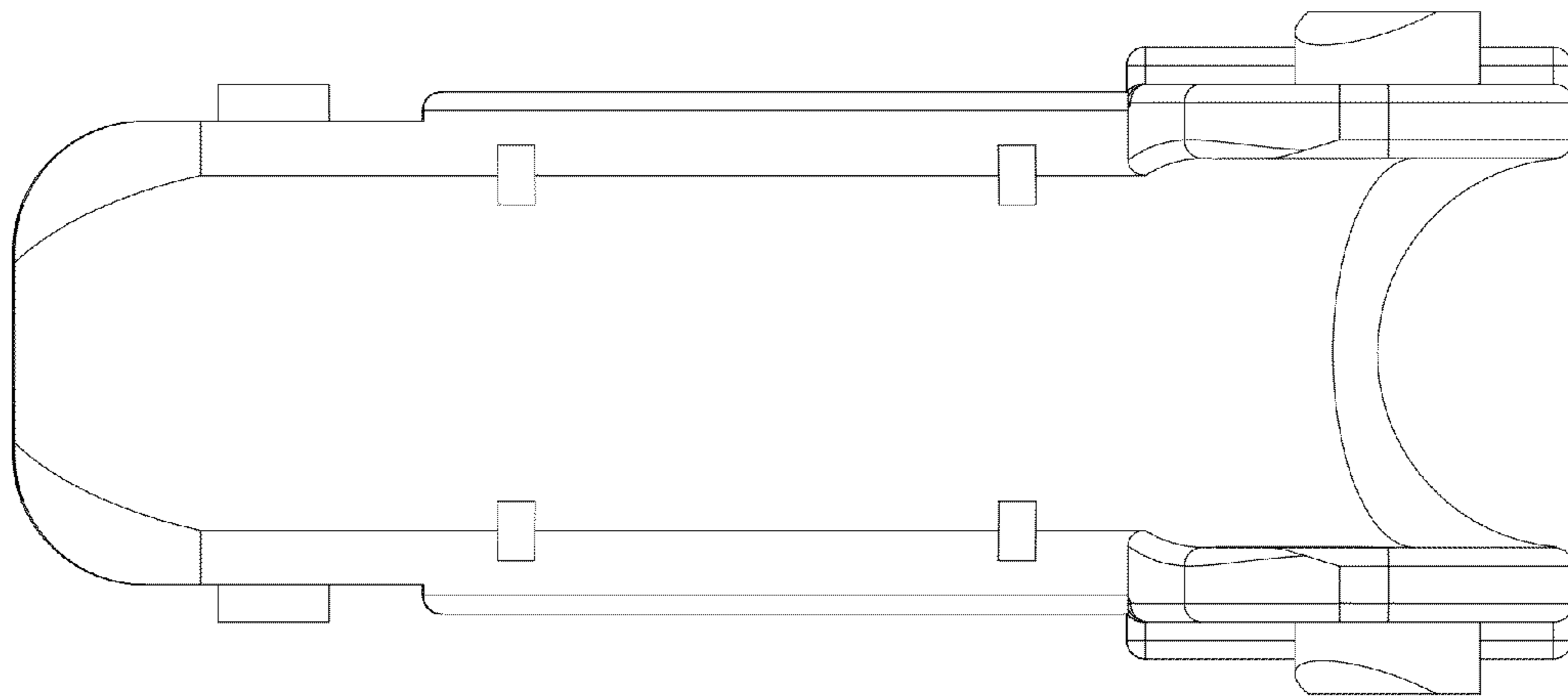
*FIG. 17*



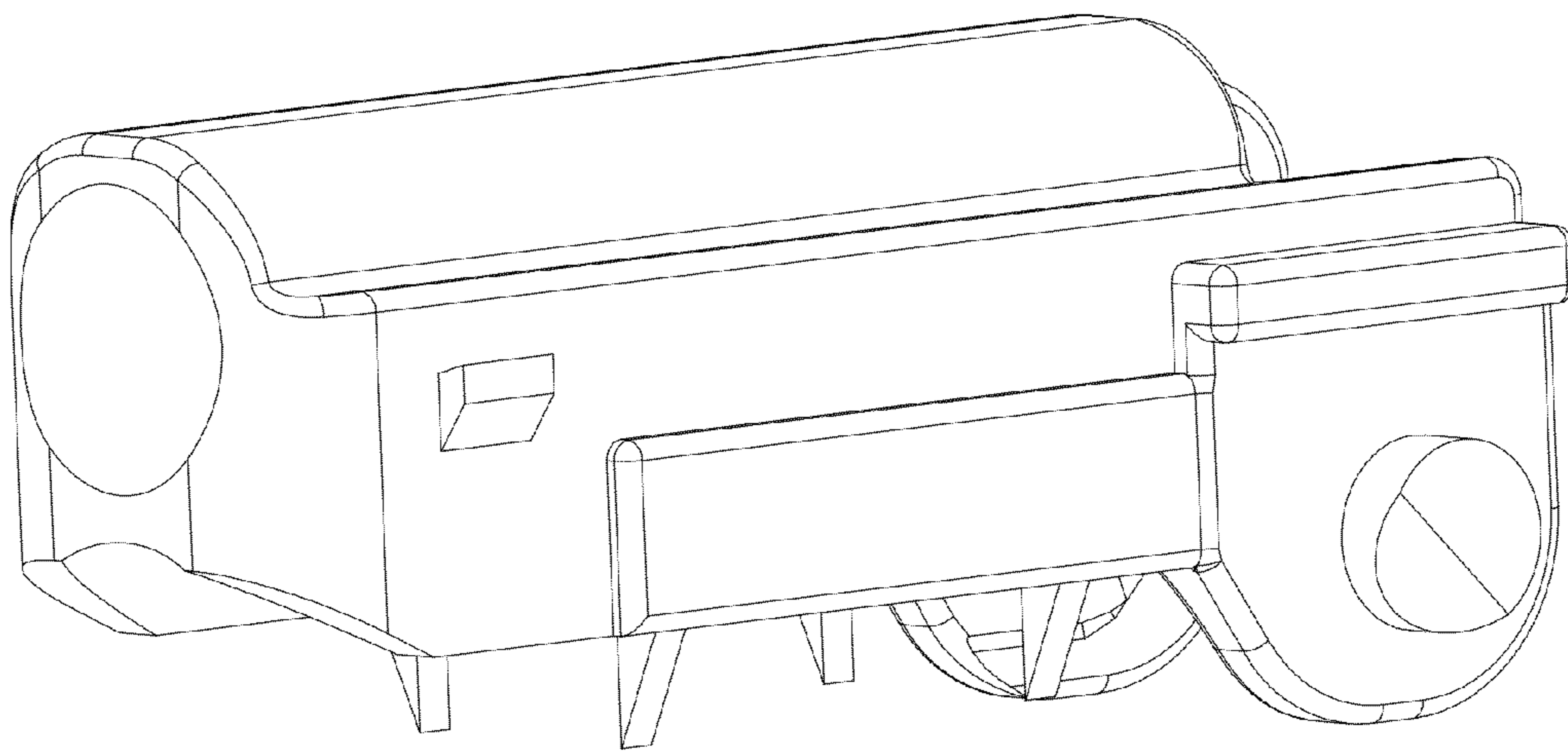
*FIG. 18*



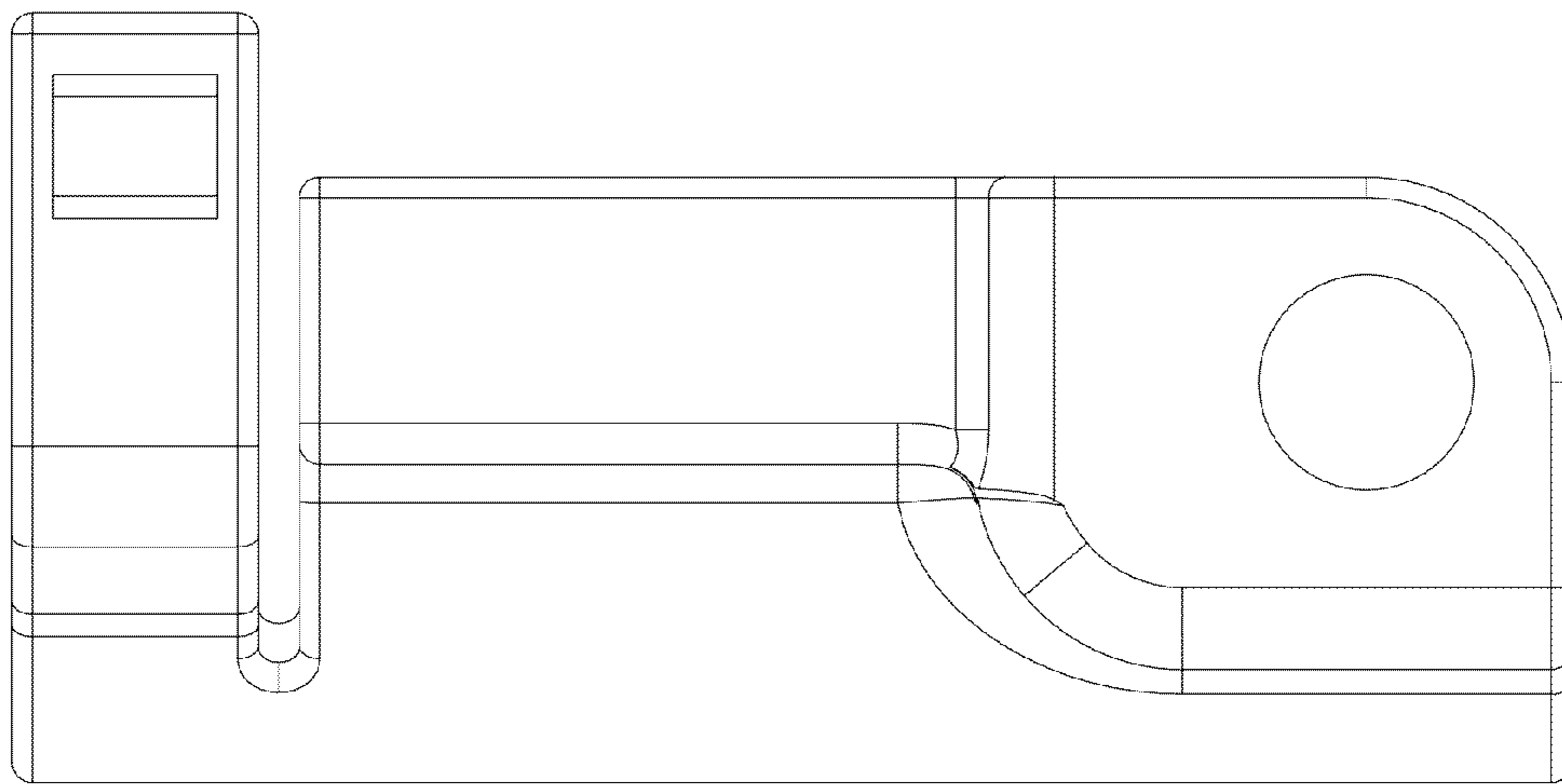
*FIG. 19*



*FIG. 20*

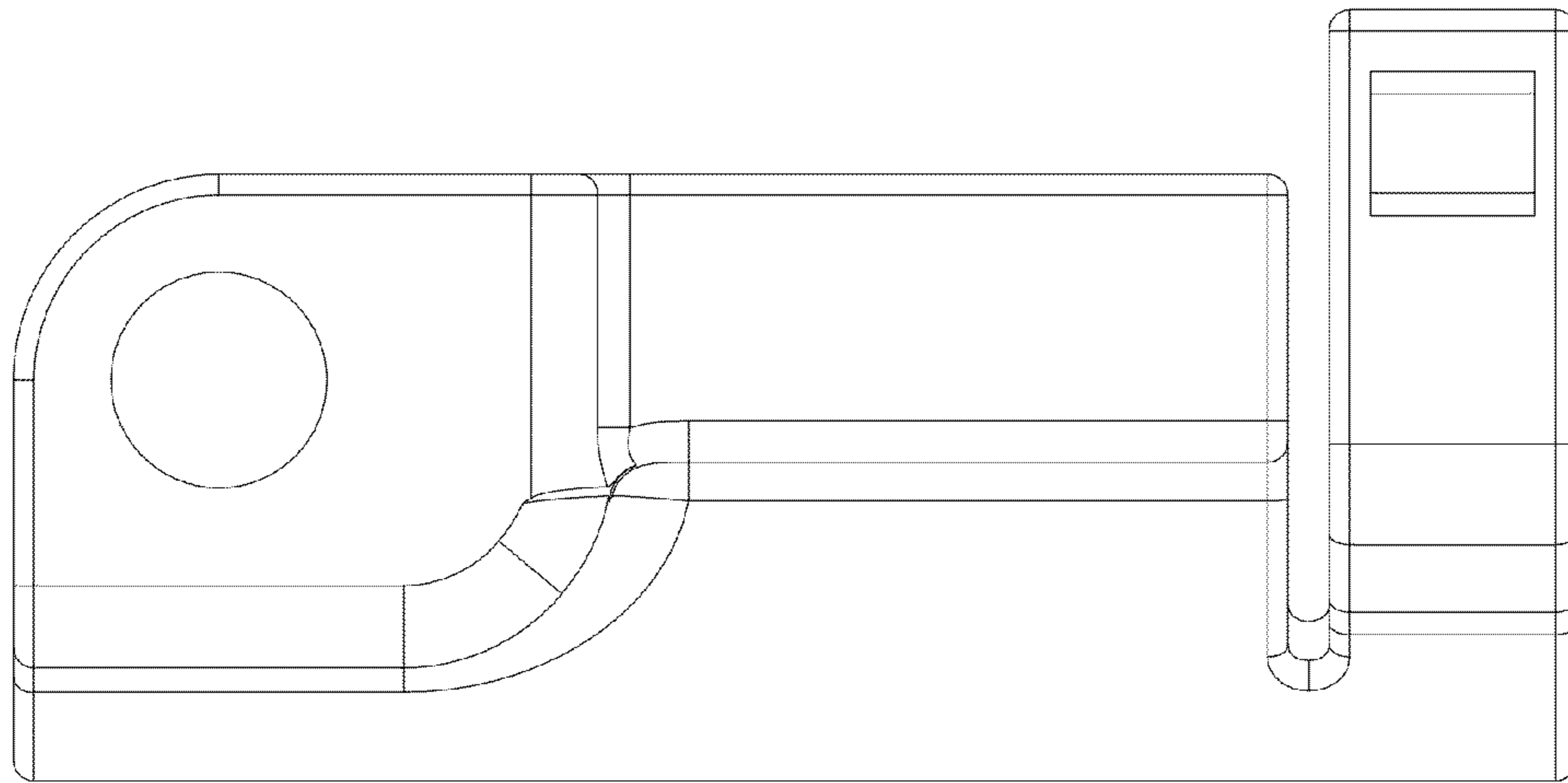


*FIG. 21*

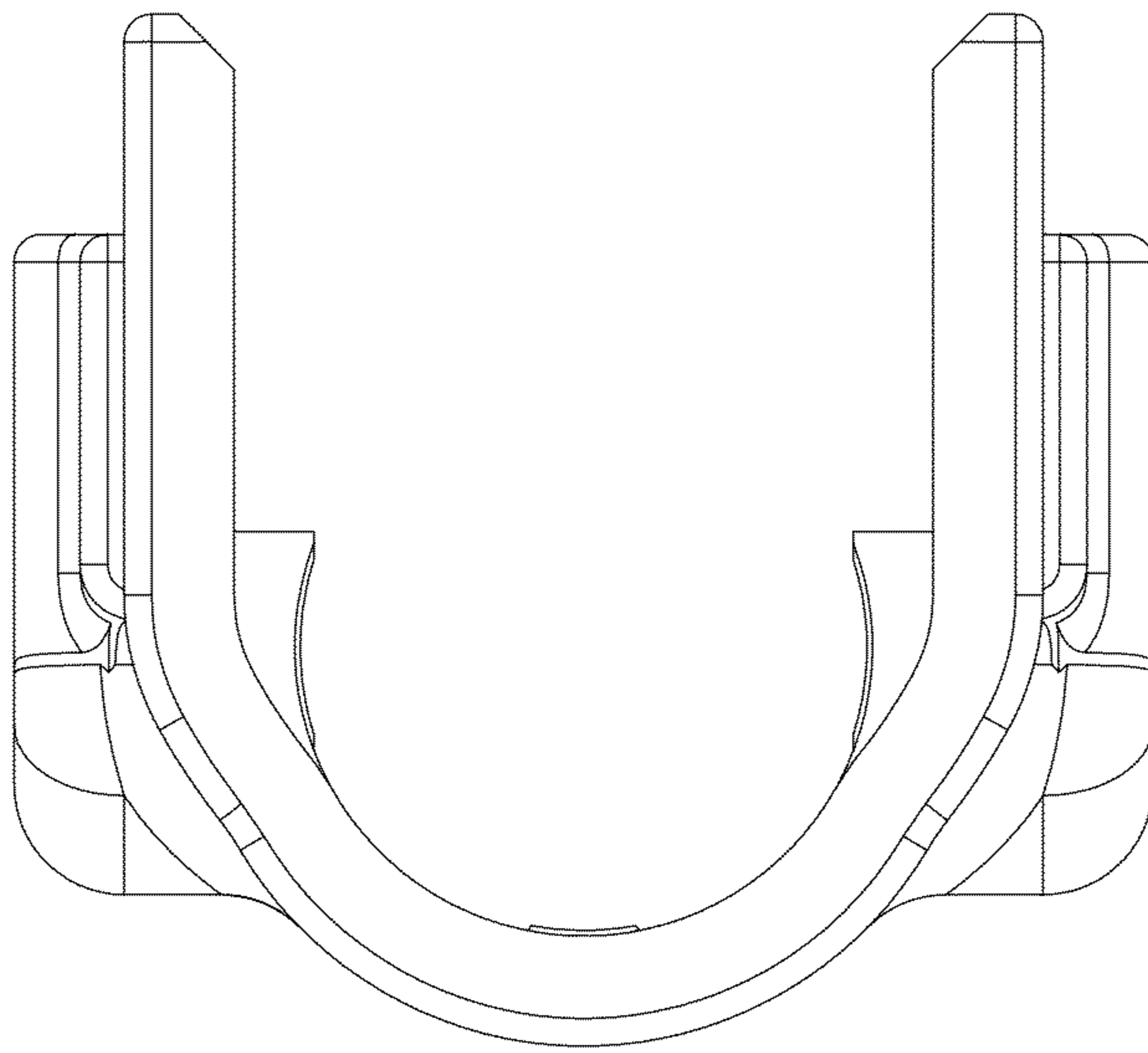


*FIG. 22*

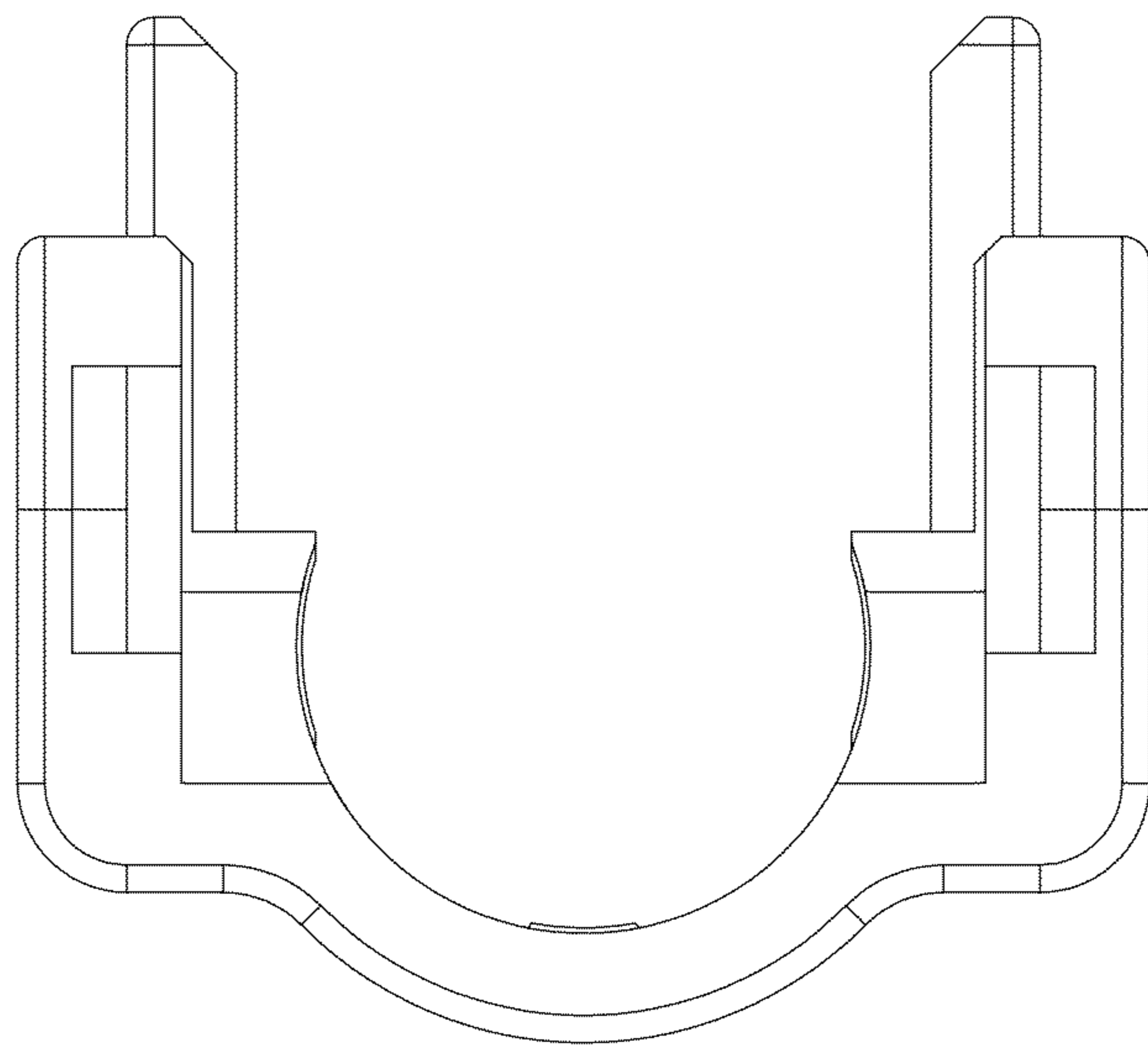




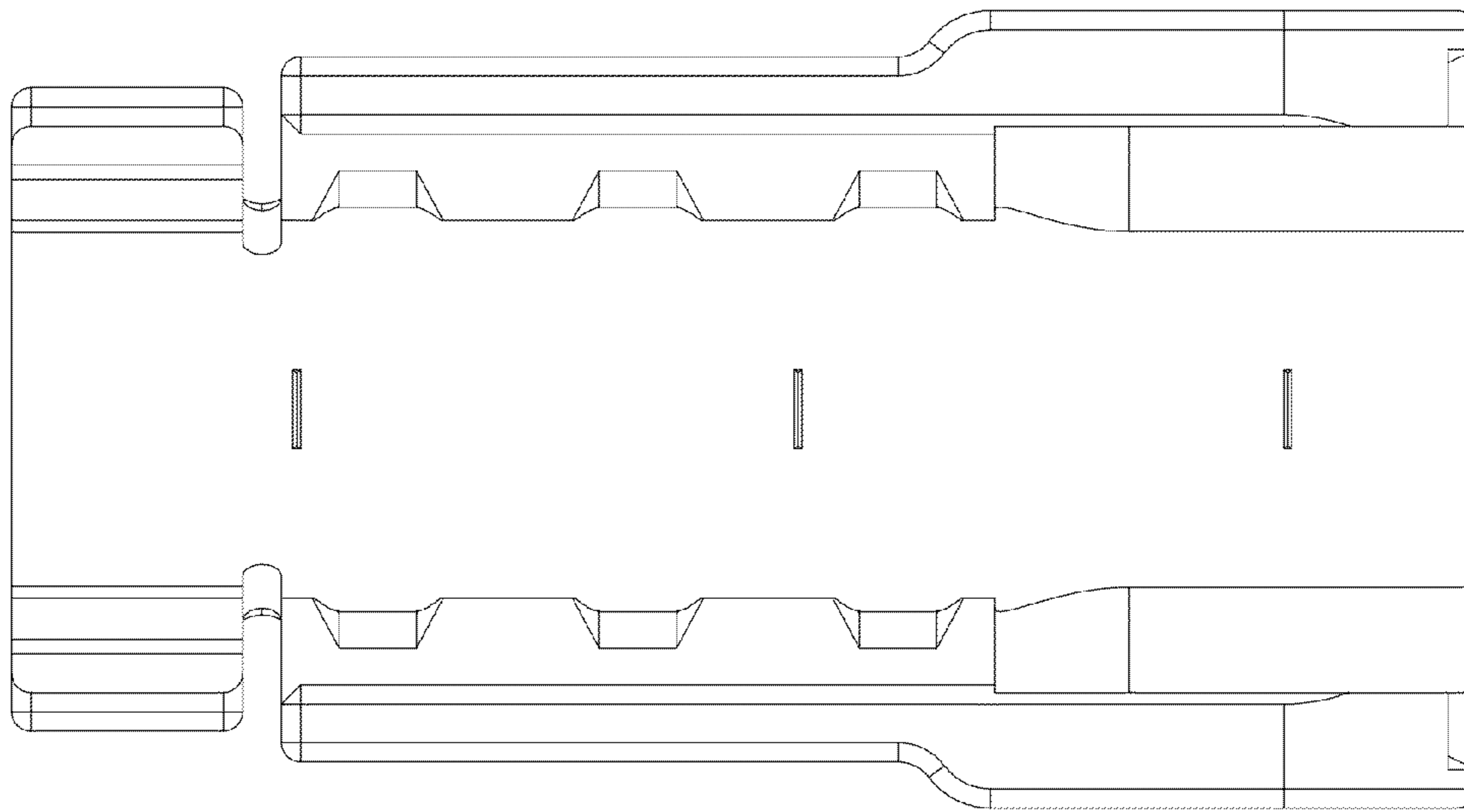
*FIG. 23*



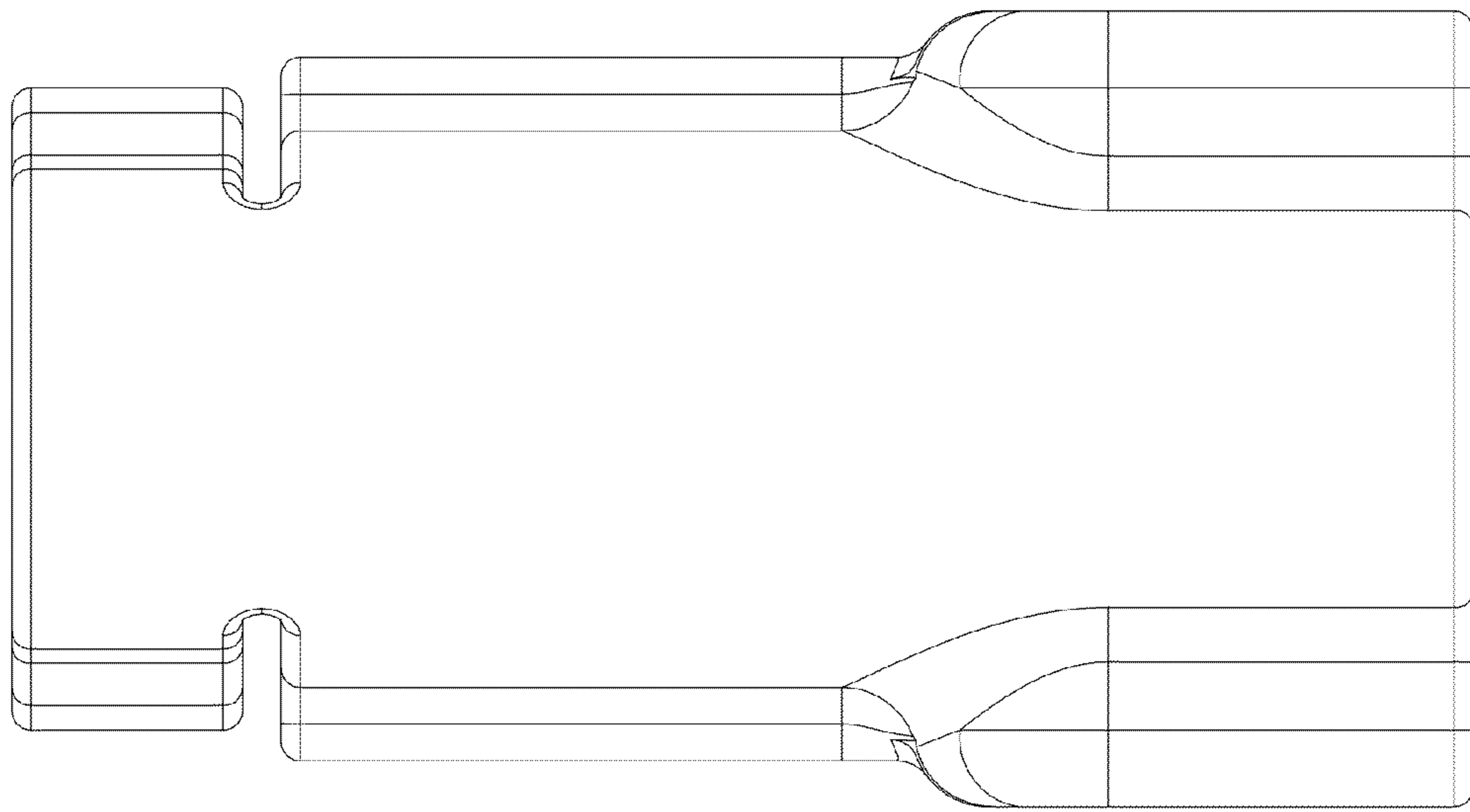
*FIG. 24*



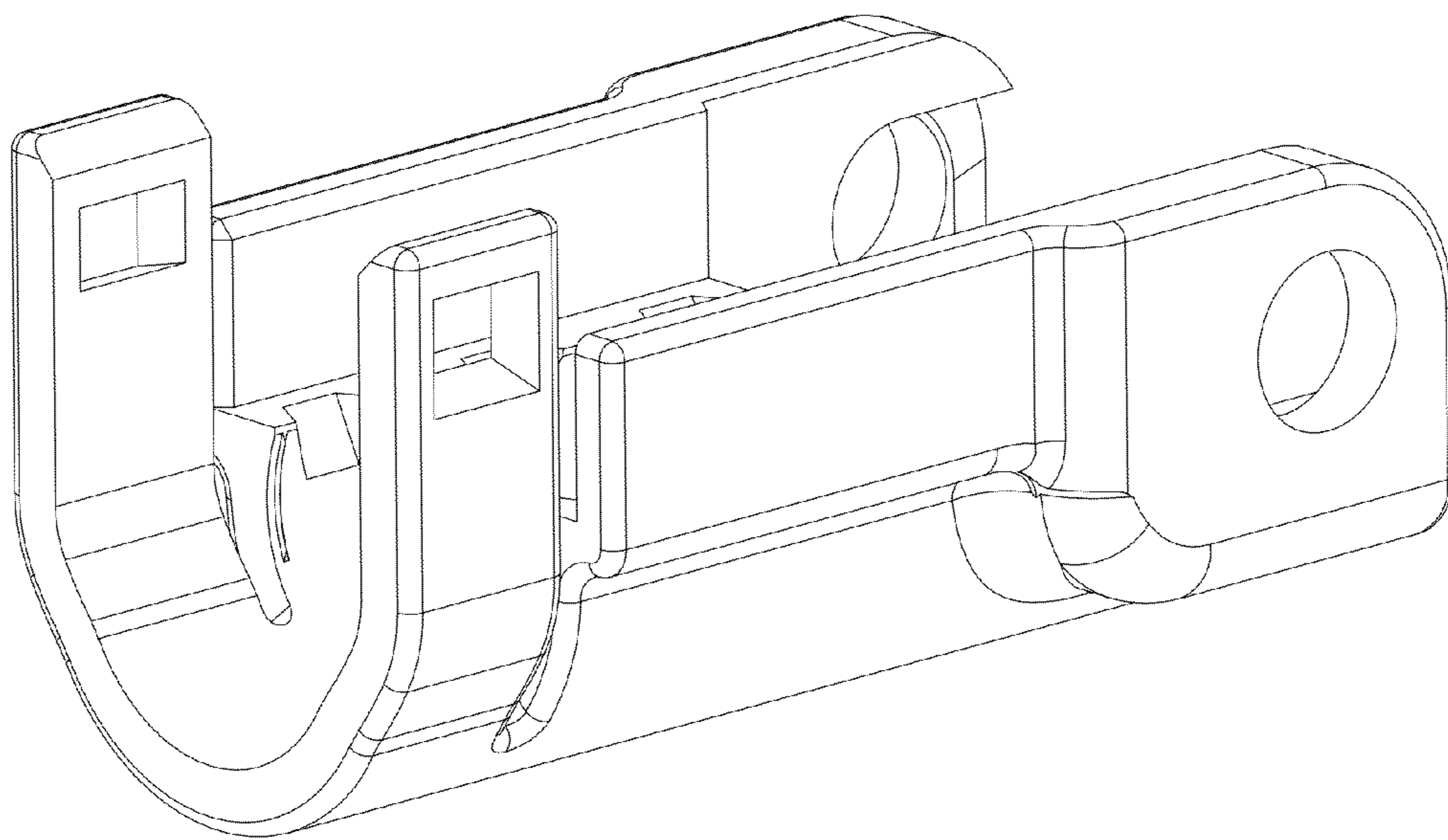
*FIG. 25*



*FIG. 26*



*FIG. 27*



*FIG. 28*