



US00D843955S

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

(10) **Patent No.:** **US D843,955 S**
(45) **Date of Patent:** **** Mar. 26, 2019**

(54) **FUSE LOCK OUT DEVICE**

(74) *Attorney, Agent, or Firm* — Quarles & Brady LLP

(71) Applicant: **Brady Worldwide, Inc.**, Milwaukee, WI (US)

(57) **CLAIM**

The fuse lock out device, as shown and described.

(72) Inventor: **Andrew N. Enger**, Muskego, WI (US)

DESCRIPTION

(73) Assignee: **Brady Worldwide, Inc.**, Milwaukee, WI (US)

(**) Term: **15 Years**

(21) Appl. No.: **29/615,388**

(22) Filed: **Aug. 29, 2017**

(51) **LOC (11) Cl.** **13-03**

(52) **U.S. Cl.**
USPC **D13/178**

(58) **Field of Classification Search**
USPC D13/161, 173, 178; D8/330, 331, 394;
439/135
CPC H01H 9/00; H01H 9/283; H01H 9/286;
H01H 85/02; H01H 85/0208; H01H
85/24; H01R 13/44; H01R 13/443; H01R
13/465
See application file for complete search history.

FIG. 1 is a top, rear, and right perspective view of a fuse lock out device in a closed position;

FIG. 2 is a rear elevational view of the fuse lock out device of FIG. 1;

FIG. 3 is a front elevational view of the fuse lock out device of FIG. 1;

FIG. 4 is a right elevational view of the fuse lock out device of FIG. 1;

FIG. 5 is a left elevational view of the fuse lock out device of FIG. 1;

FIG. 6 is a top plan view of the fuse lock out device of FIG. 1;

FIG. 7 is a bottom plan view of the fuse lock out device of FIG. 1;

FIG. 8 is a top, rear, and right perspective view of a fuse lock out device from FIGS. 1-7 omitting the unclaimed sliding portion to better illustrate the covered section of the claimed portion from FIGS. 1-7;

FIG. 9 is a rear elevational view of the fuse lock out device of FIG. 8;

FIG. 10 is a front elevational view of the fuse lock out device of FIG. 8;

FIG. 11 is a right elevational view of the fuse lock out device of FIG. 8;

FIG. 12 is a left elevational view of the fuse lock out device of FIG. 8;

FIG. 13 is a top plan view of the fuse lock out device of FIG. 8; and,

FIG. 14 is a bottom plan view of the fuse lock out device of FIG. 8.

The broken line representations in the views are for illustrative purposes only and form no part of the claimed design.

(56) **References Cited**

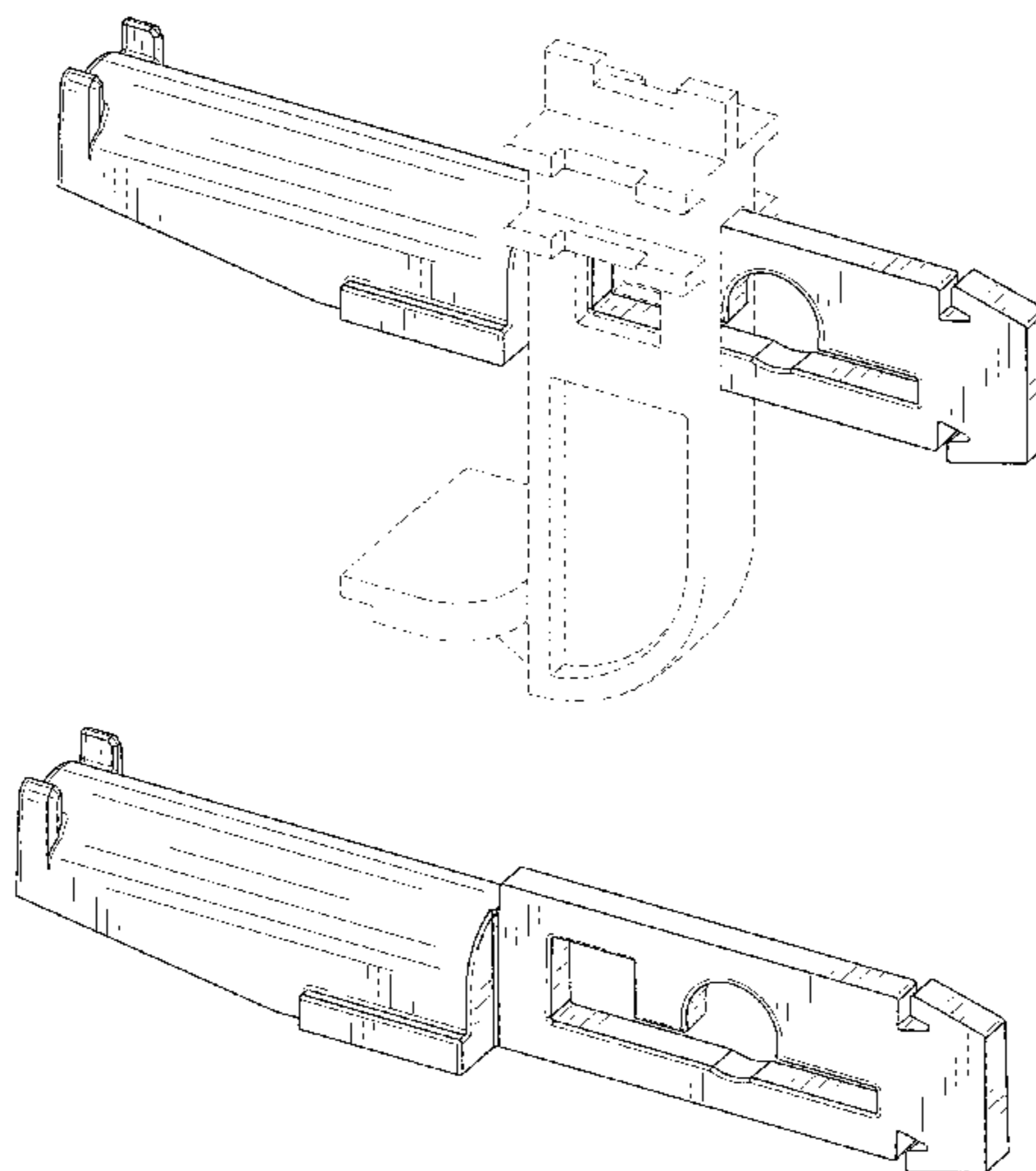
U.S. PATENT DOCUMENTS

5,207,590	A	5/1993	Benda	
D365,547	S *	12/1995	Steinwachs	D13/178
5,751,208	A *	5/1998	Martinez	H01H 85/0208 337/194
6,469,264	B2 *	10/2002	Benda	H01H 9/282 200/43.14
6,630,626	B2 *	10/2003	Johnson	H01H 85/0208 174/138 F
D564,337	S *	3/2008	Brojanac	D13/178
D564,859	S *	3/2008	Brojanac	D13/178

(Continued)

Primary Examiner — Selina Sikder

1 Claim, 8 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

8,629,359 B2 * 1/2014 Hackett H01H 9/283
200/43.14
D774,870 S * 12/2016 Nasr D8/330
D808,345 S * 1/2018 Benda D13/178
D808,347 S * 1/2018 Benda D13/178
10,023,130 B2 * 7/2018 Kurashina B60R 11/06
2006/0266631 A1 * 11/2006 Kalous H01H 9/283
200/43.14
2012/0205224 A1 * 8/2012 Hackett H01H 9/283
200/43.14
2014/0102865 A1 * 4/2014 Obenshain H01H 9/20
200/43.11
2014/0220802 A1 * 8/2014 Bogart H01H 9/00
439/133
2014/0262702 A1 * 9/2014 Oley H01H 9/283
200/43.11
2015/0206668 A1 * 7/2015 Montgomery H01H 9/283
200/43.21

* cited by examiner

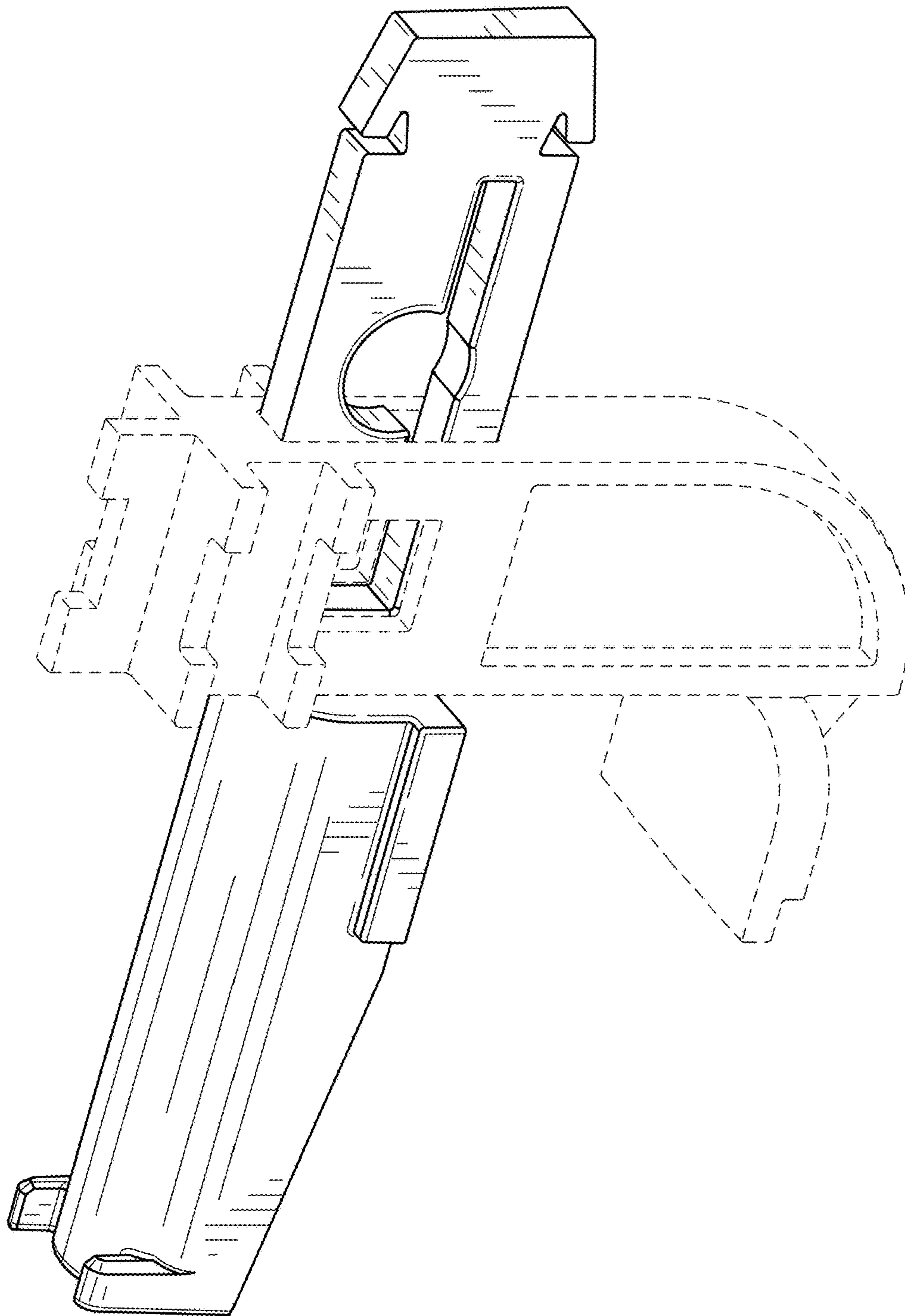


FIG. 1

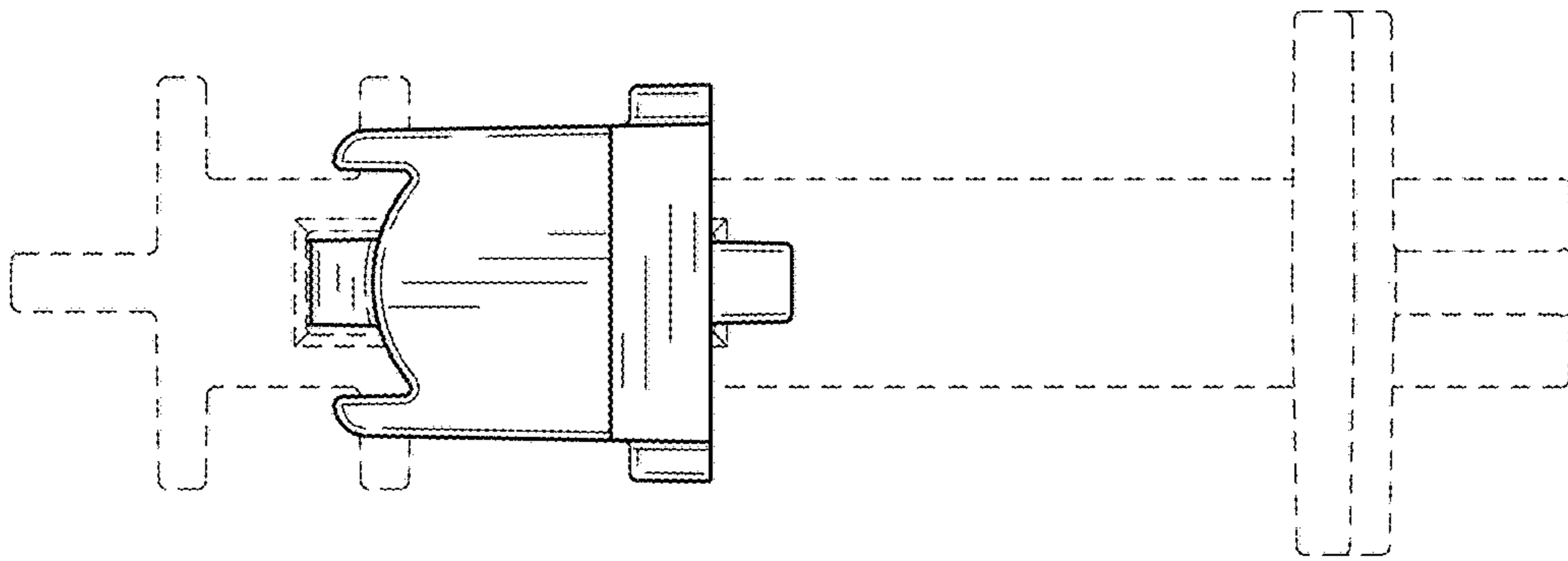


FIG. 3

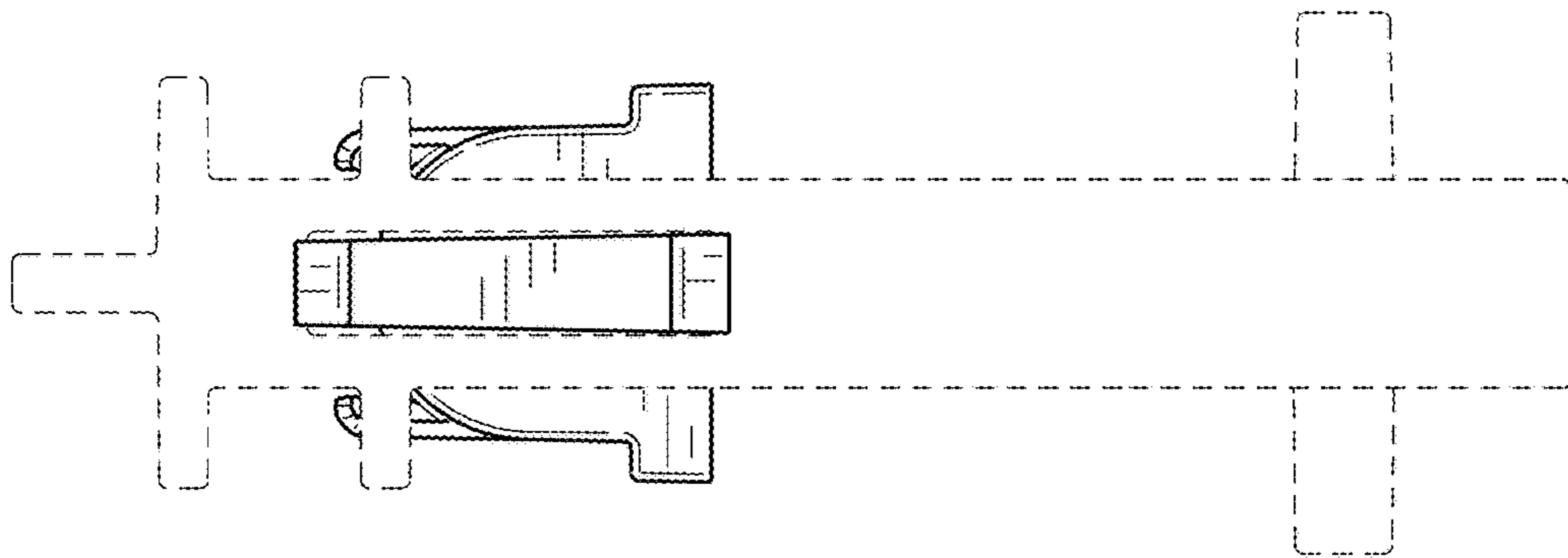


FIG. 2

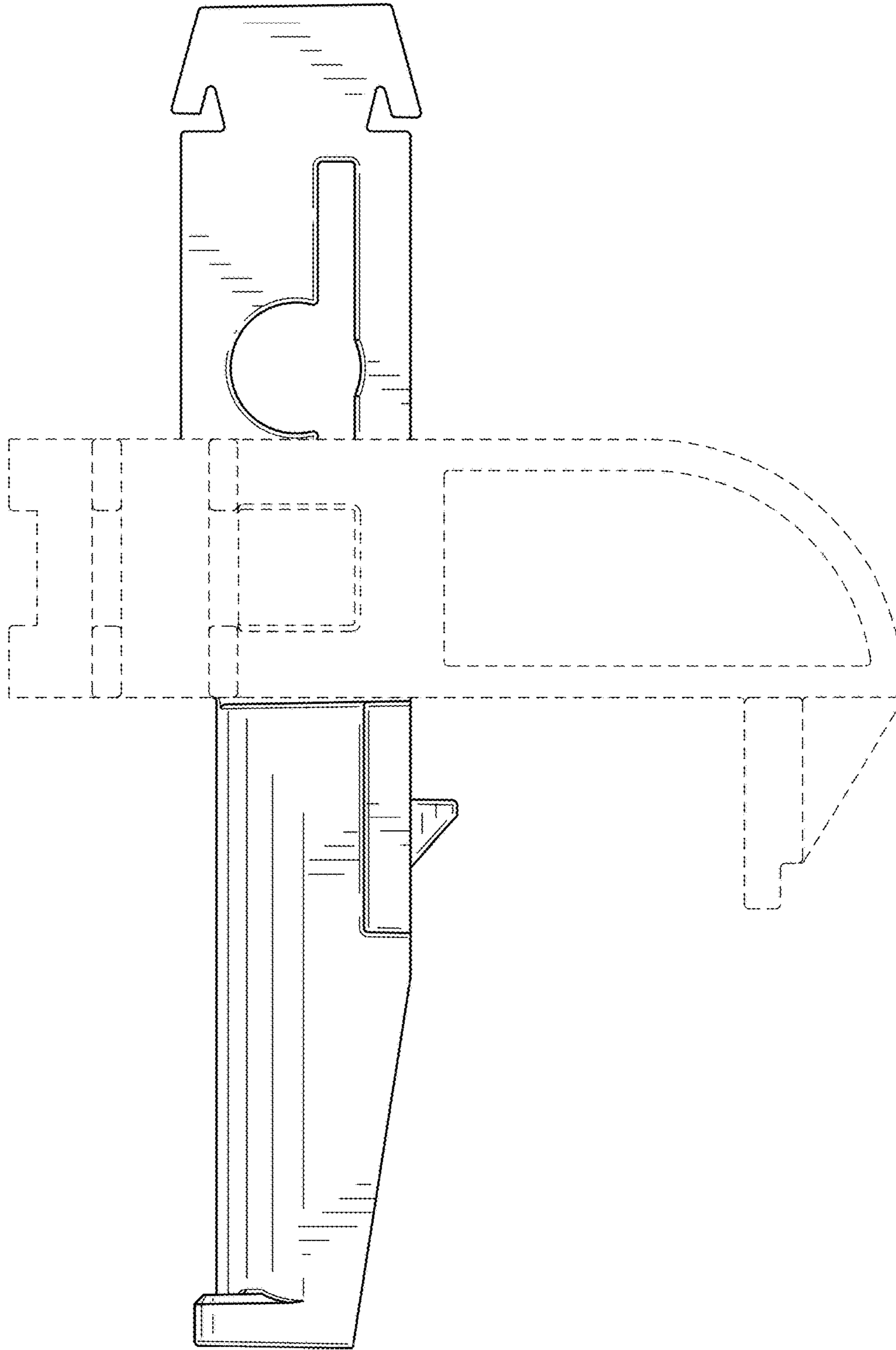


FIG. 4

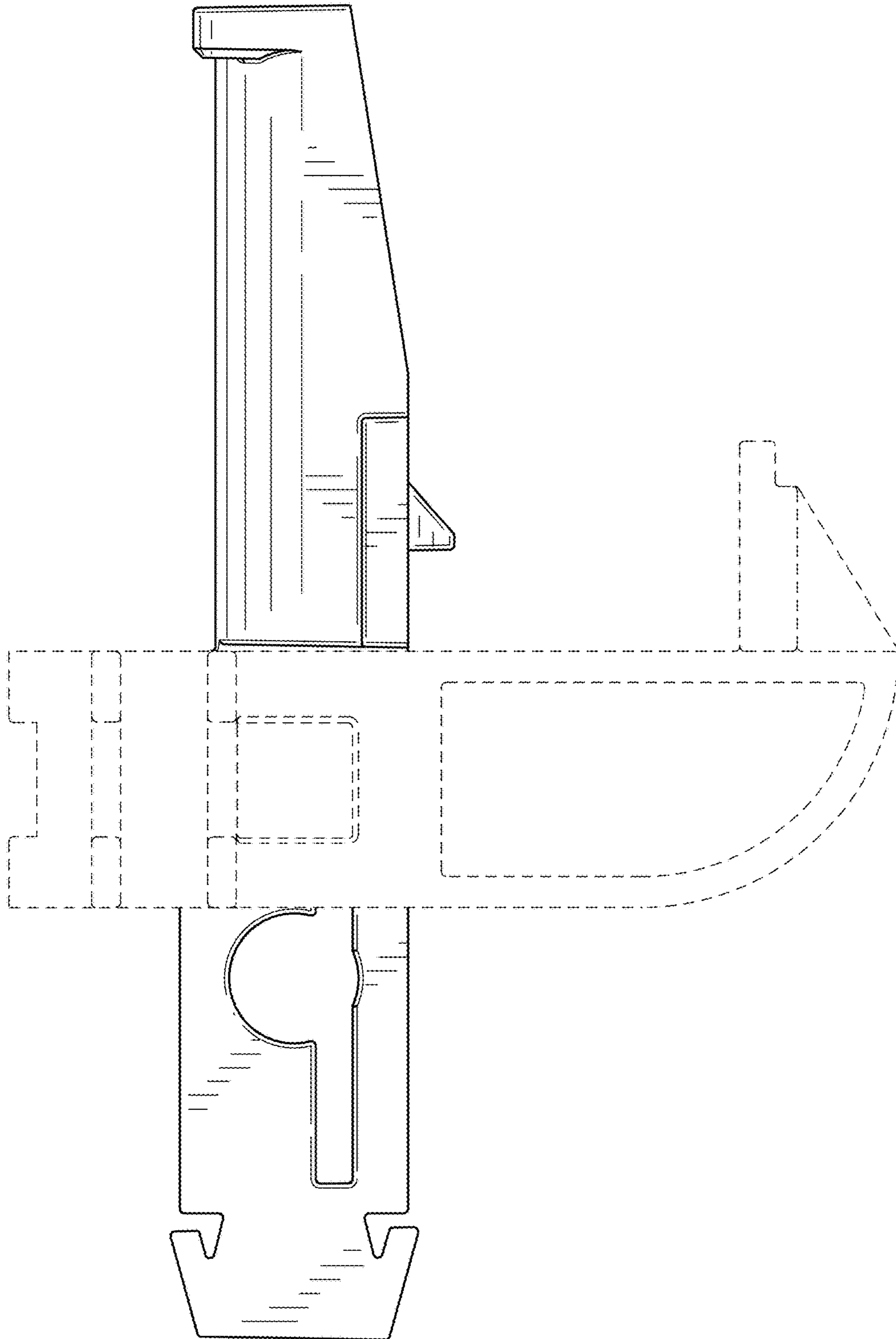


FIG. 5

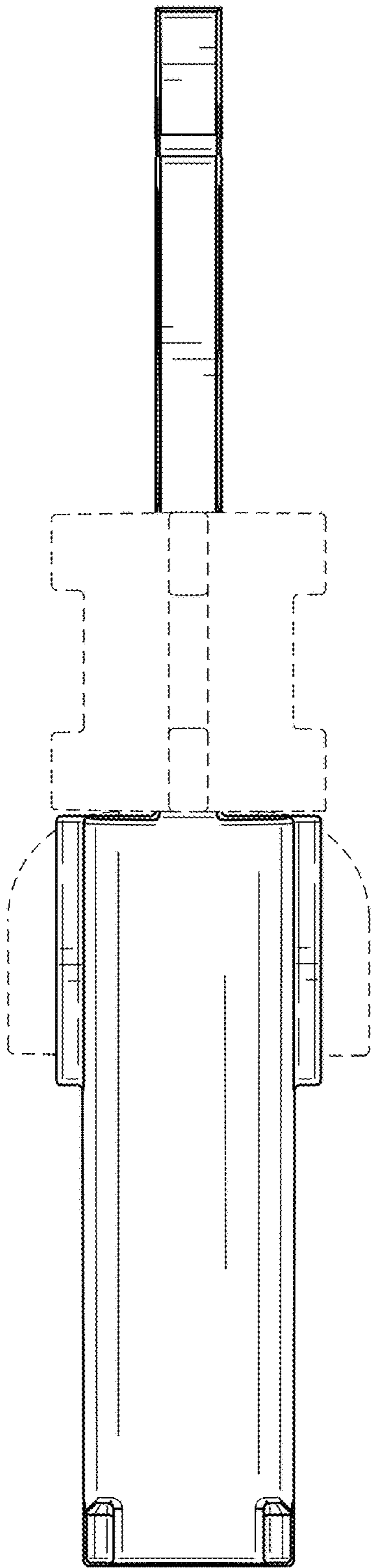


FIG. 6

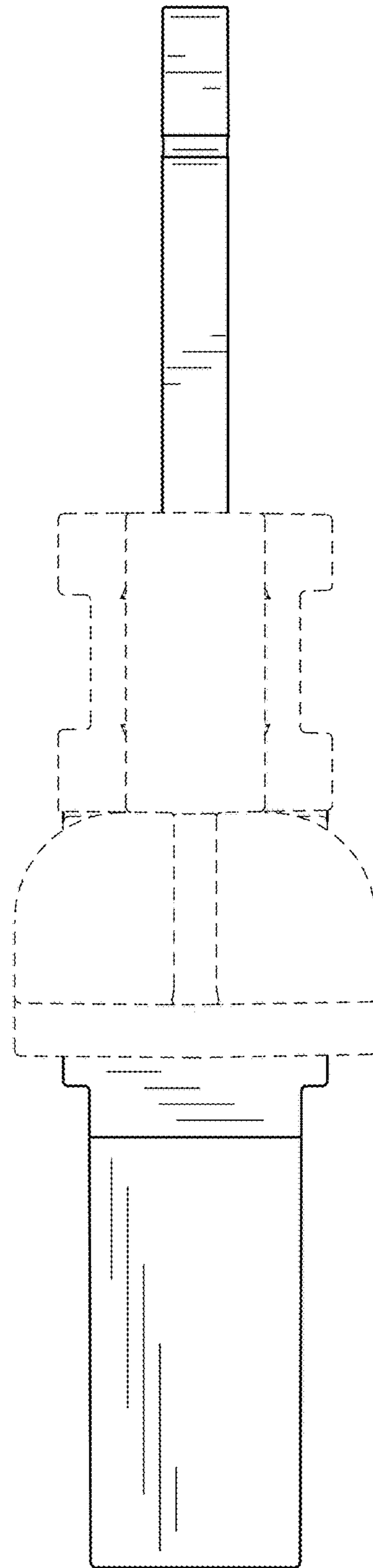


FIG. 7

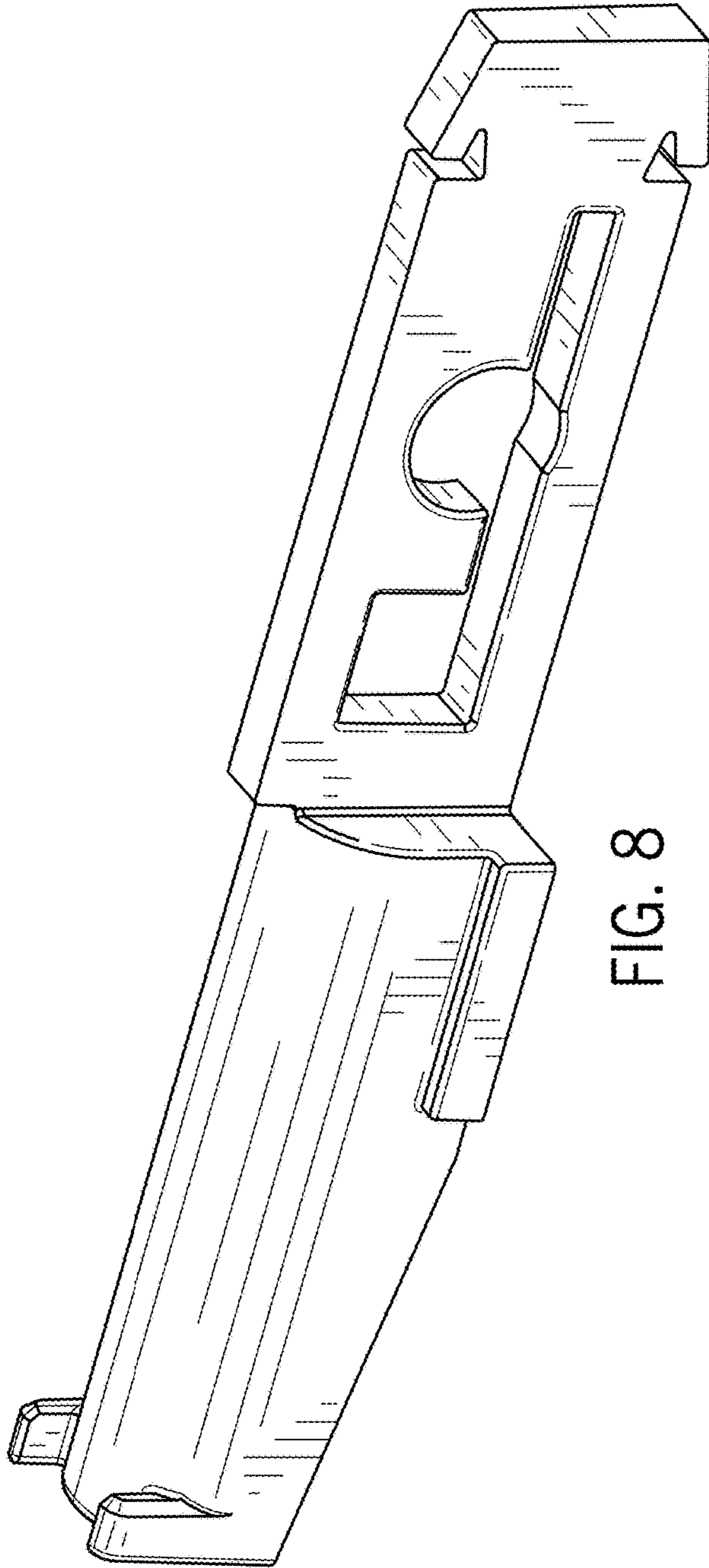


FIG. 8

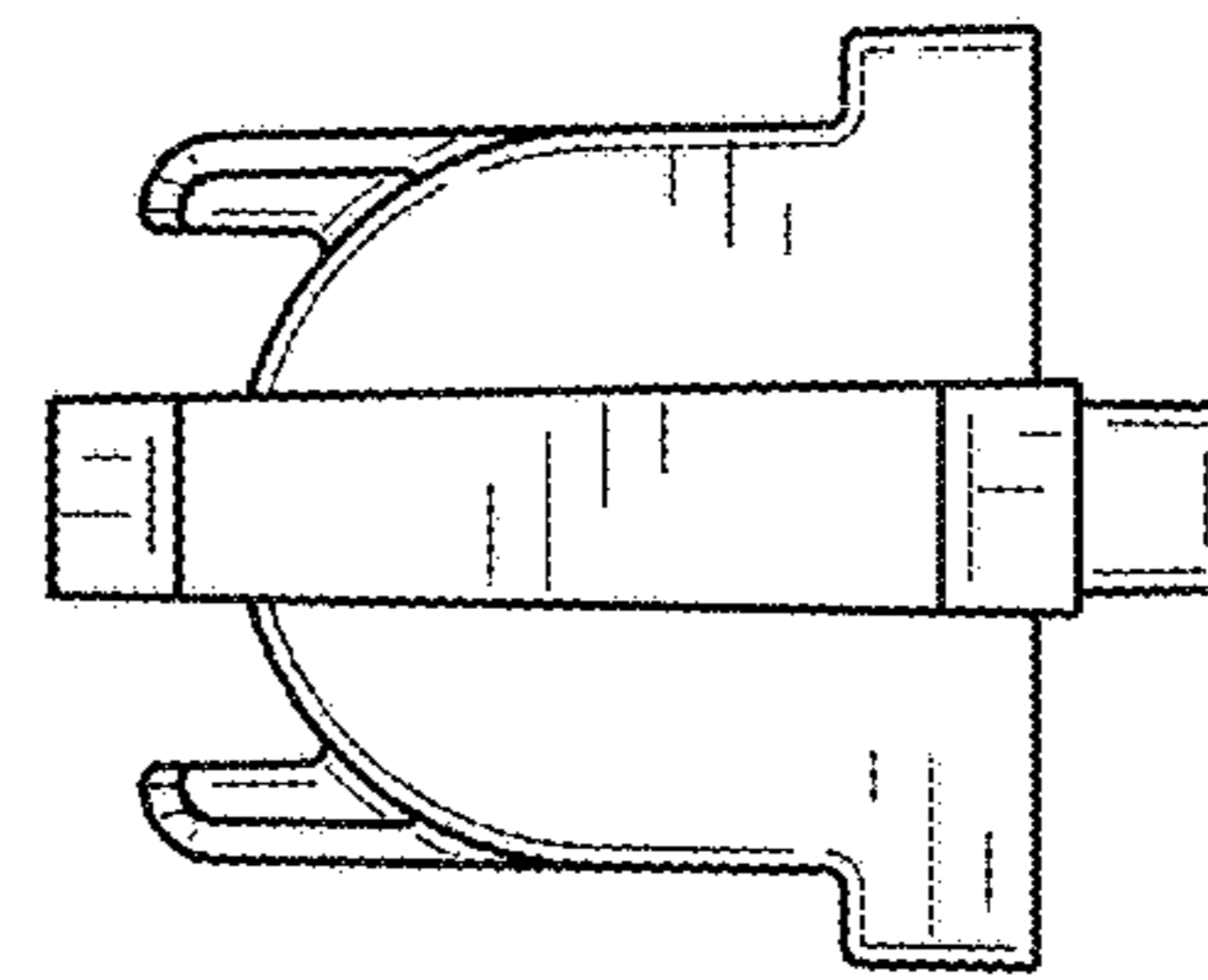


FIG. 9

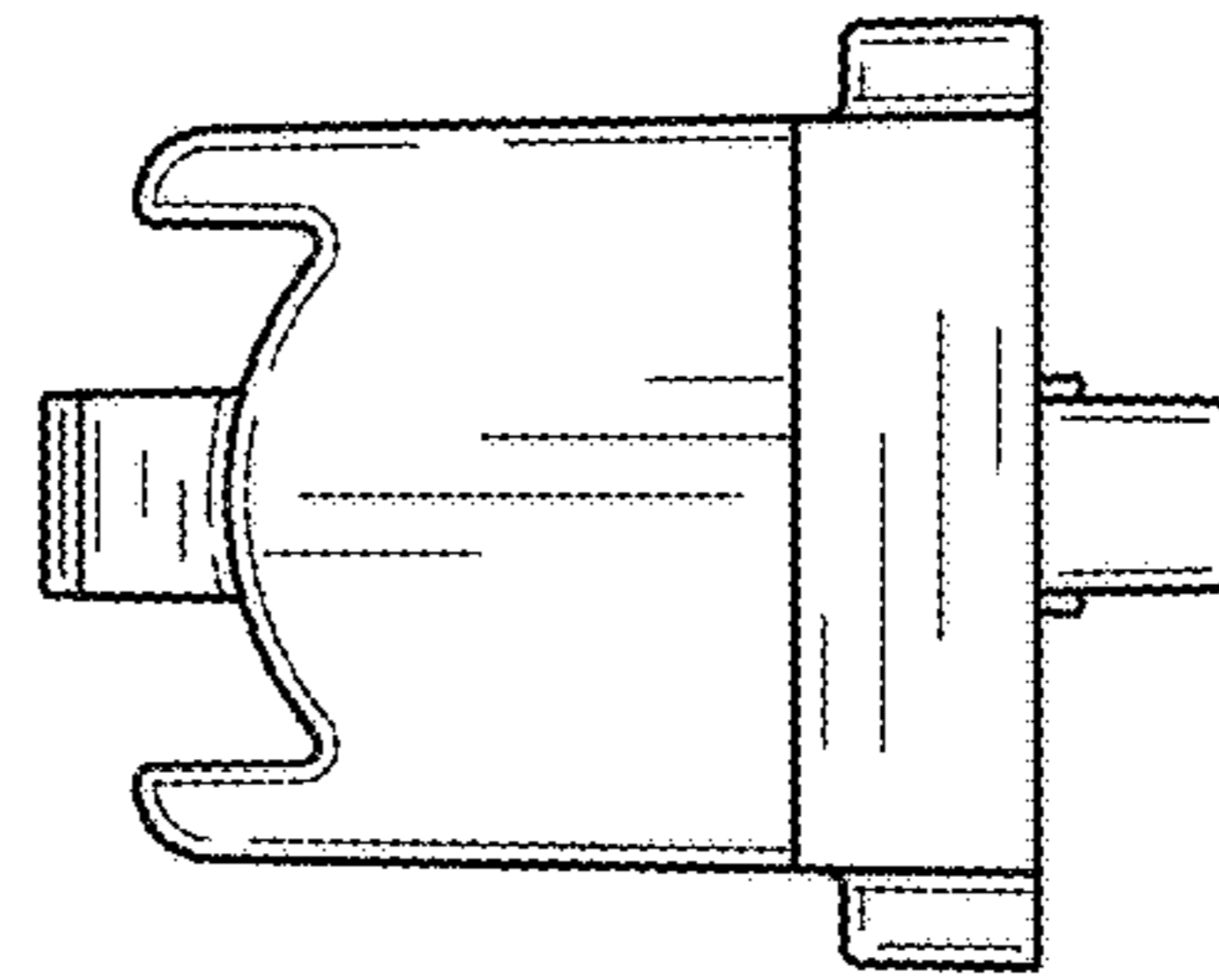


FIG. 10

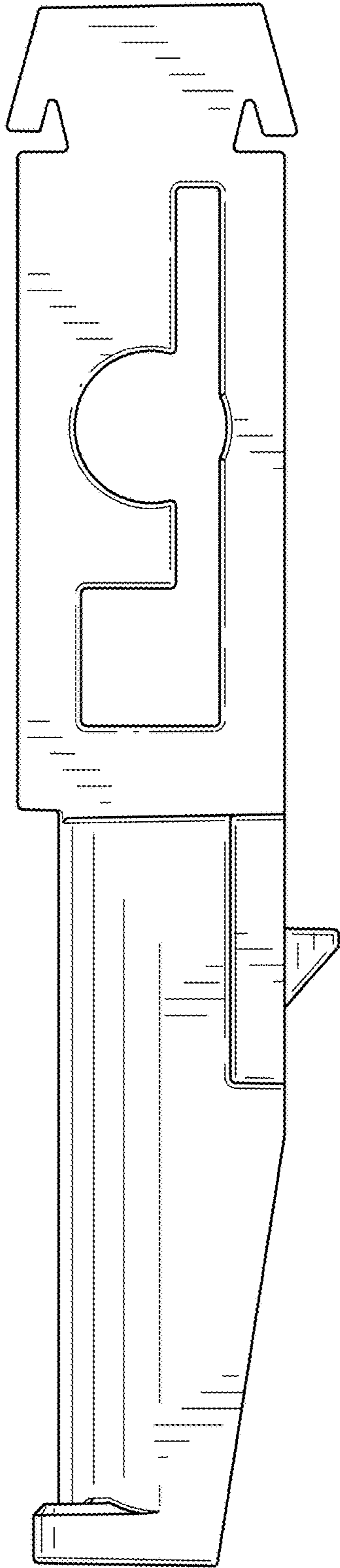


FIG. 11

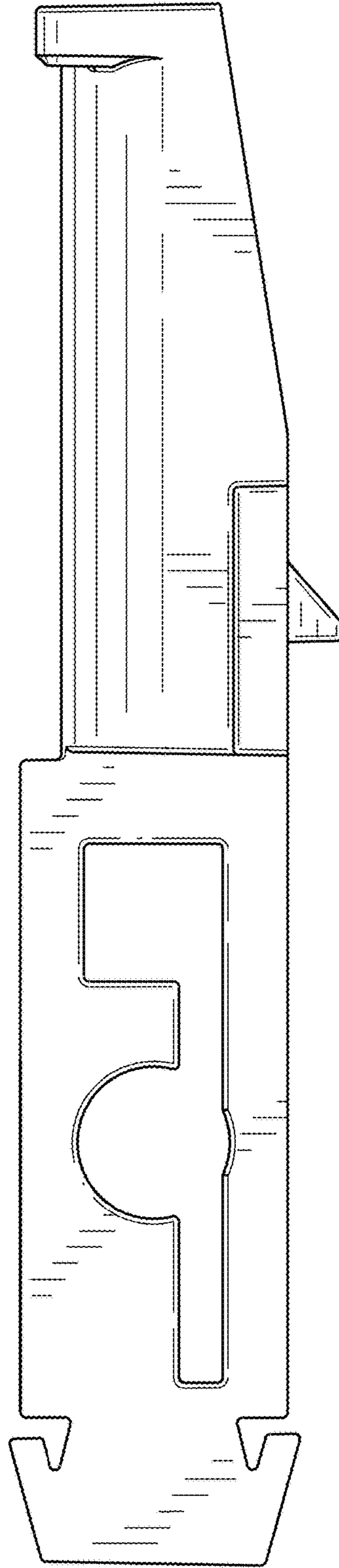


FIG. 12

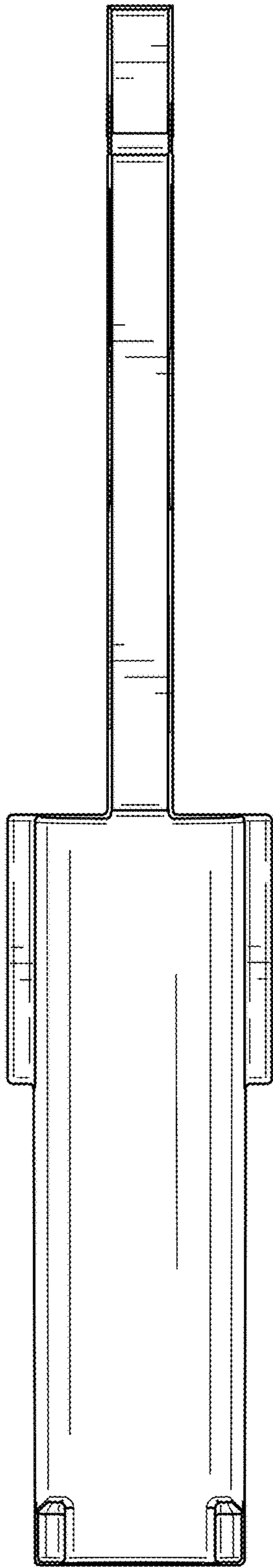


FIG. 13

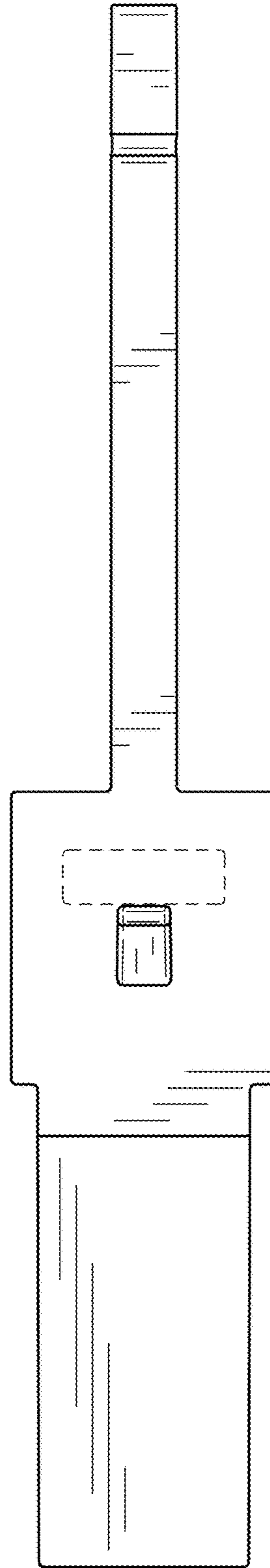


FIG. 14