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(12) **United States Design Patent** (10) **Patent No.:** **US D903,196 S**
Carlucci (45) **Date of Patent:** **** Nov. 24, 2020**

(54) **ALIGNMENT TOOL FOR HAIR SHAVER
ADJUSTMENT SYSTEM**

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(US)

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

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(51) **LOC (12) Cl.** **28-03**

(52) **U.S. Cl.**
USPC **D28/54**

(58) **Field of Classification Search**
USPC D28/54
CPC . B26B 19/063; B26B 19/205; B26B 19/3846;
B26B 19/3806; B26B 19/3813; B26B
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See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

7,290,349 B1 * 11/2007 Carpenter B26B 19/38
30/200
7,350,314 B2 * 4/2008 McCambridge B25B 15/02
33/626
8,806,757 B2 * 8/2014 Moseman B26B 19/3846
30/43.92
9,144,913 B2 * 9/2015 Gross B26B 19/3893
D785,249 S * 4/2017 Torres D28/54
9,943,972 B2 * 4/2018 Werner B26B 19/3813
2012/0198716 A1 * 8/2012 Tonges B26B 19/3893
33/641

2014/0331504 A1 * 11/2014 Michel B26B 13/24
30/233.5

2016/0207209 A1 * 7/2016 Ulery, II B26B 19/20

2019/0152076 A1 * 5/2019 Sablatschan B26B 19/3846

2020/0055205 A1 * 2/2020 Werner B26B 19/06

* cited by examiner

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(57) **CLAIM**

The ornamental design for an alignment tool for hair shaver adjustment system, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the alignment tool for hair shaver adjustment system in accordance with the principles of the present disclosure;

FIG. 2 is a left-side elevational view alignment tool for hair shaver adjustment system in accordance with the principles of the present disclosure;

FIG. 3 is a top plan view of alignment tool for hair shaver adjustment system in accordance with the principles of the present disclosure;

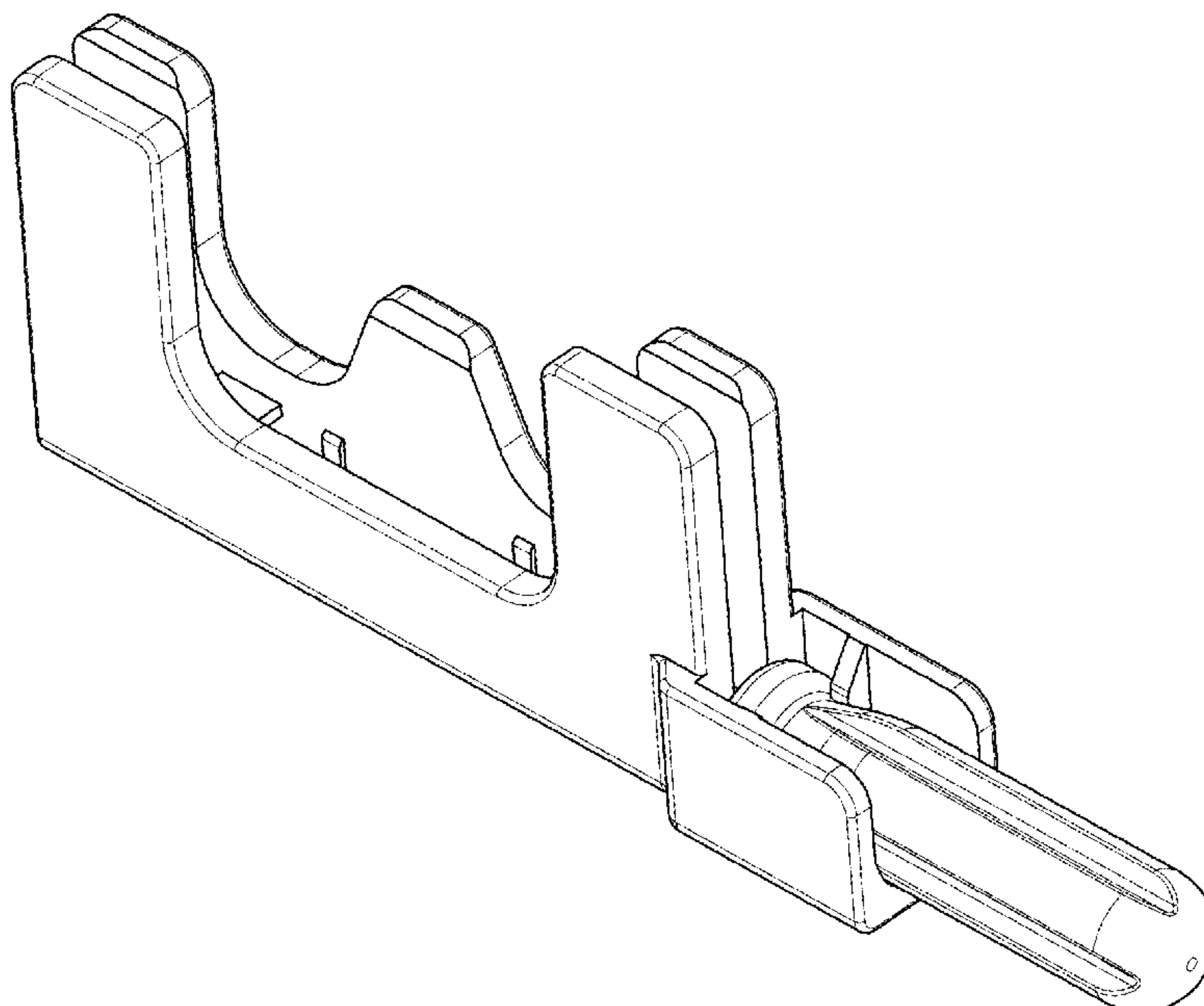
FIG. 4 is a right-side elevational view alignment tool for hair shaver adjustment system in accordance with the principles of the present disclosure;

FIG. 5 is a bottom plan view of alignment tool for hair shaver adjustment system in accordance with the principles of the present disclosure;

FIG. 6 is a front axial view of the alignment tool for hair shaver adjustment system in accordance with the principles of the present disclosure; and,

FIG. 7 is a rear axial view of the alignment tool for hair shaver adjustment system in accordance with the principles of the present disclosure.

1 Claim, 4 Drawing Sheets



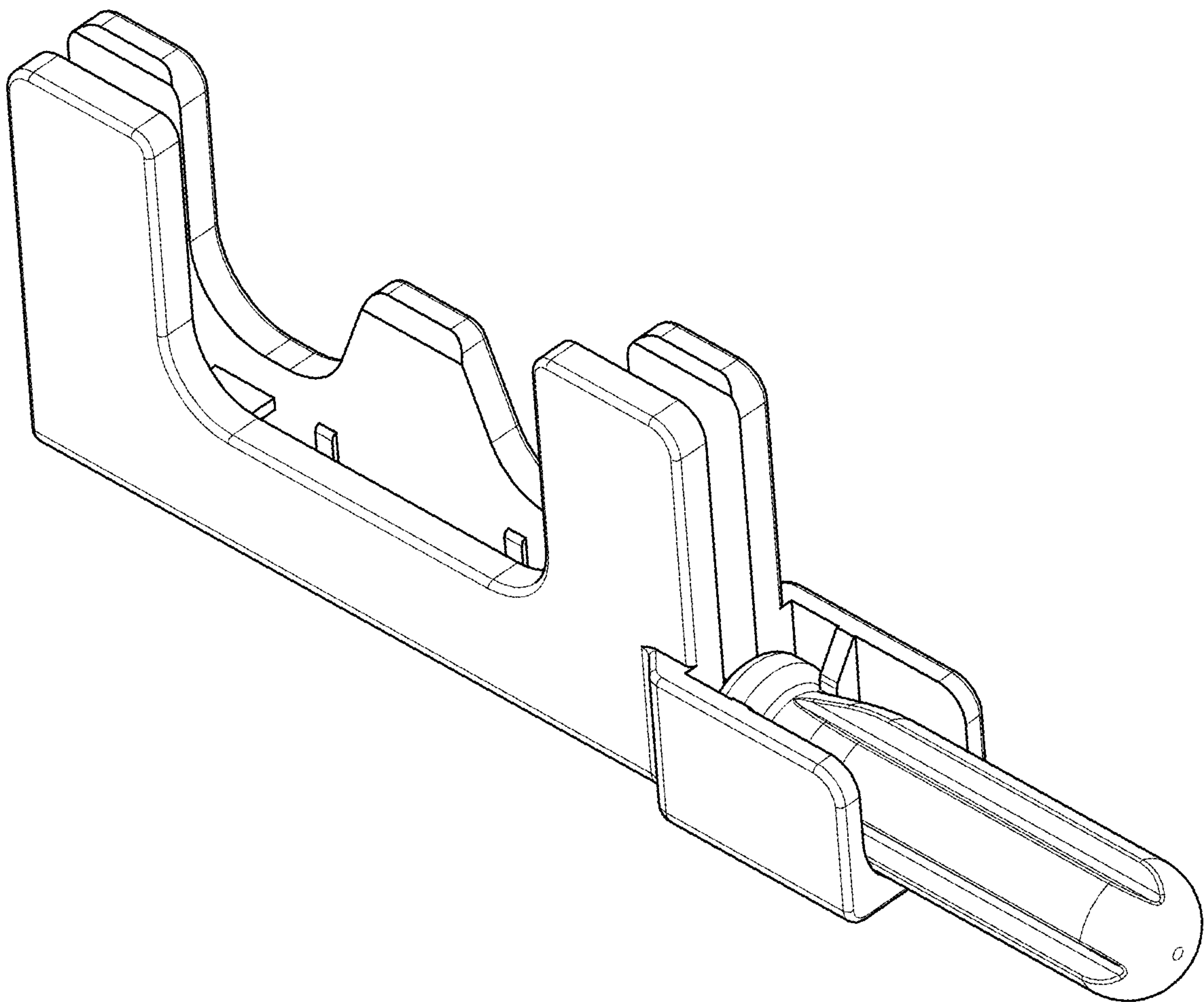


FIG. 1

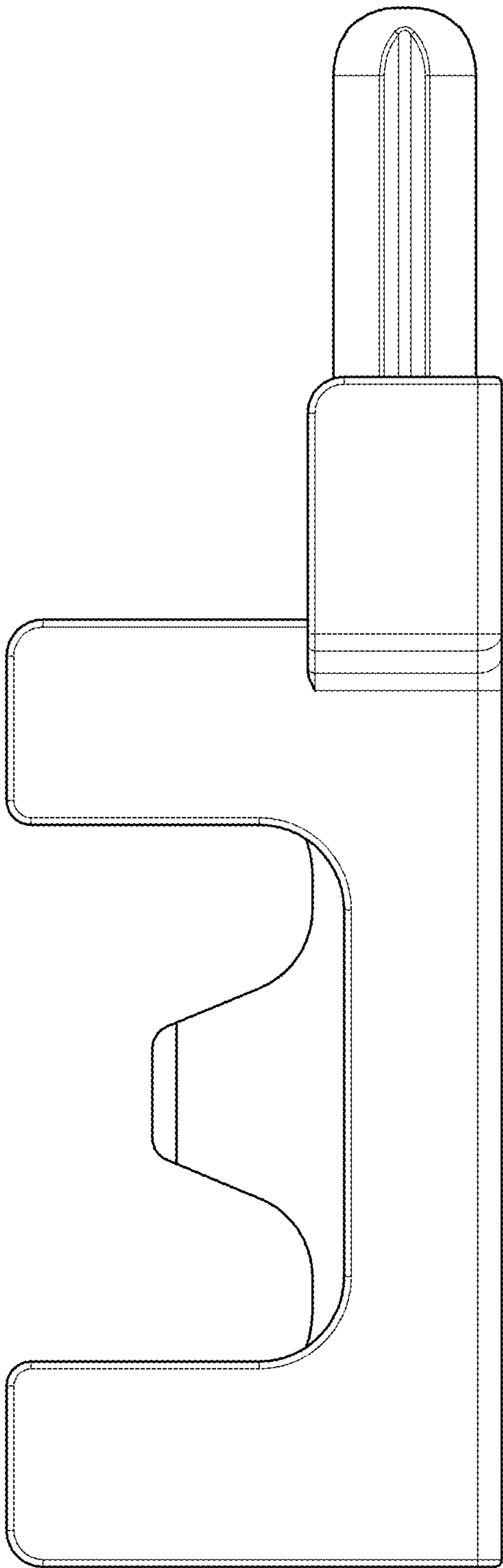


FIG. 2

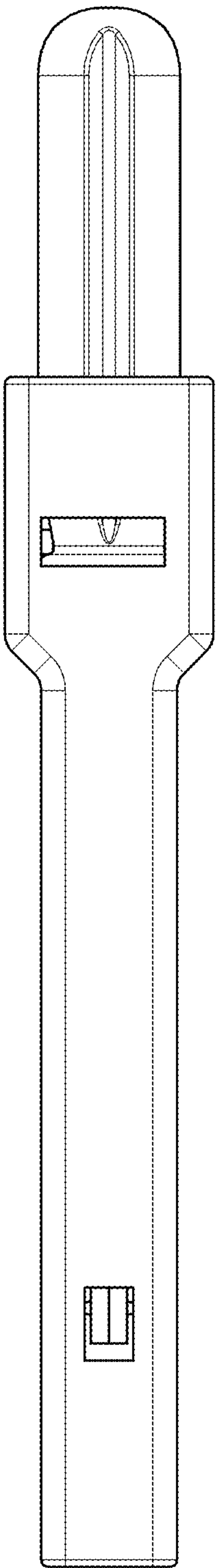


FIG. 3

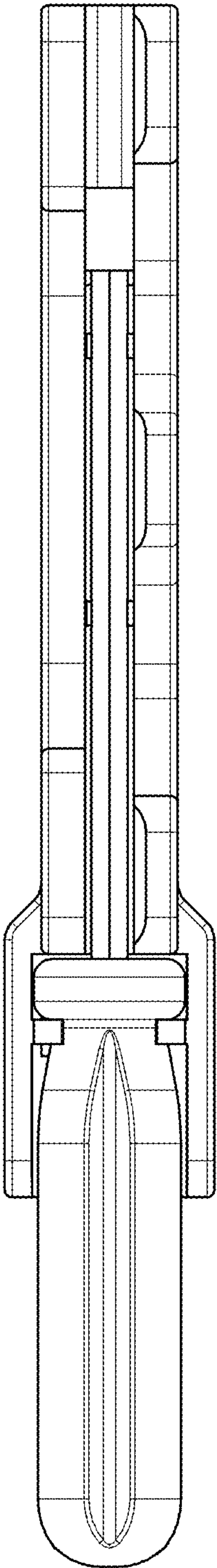


FIG. 4

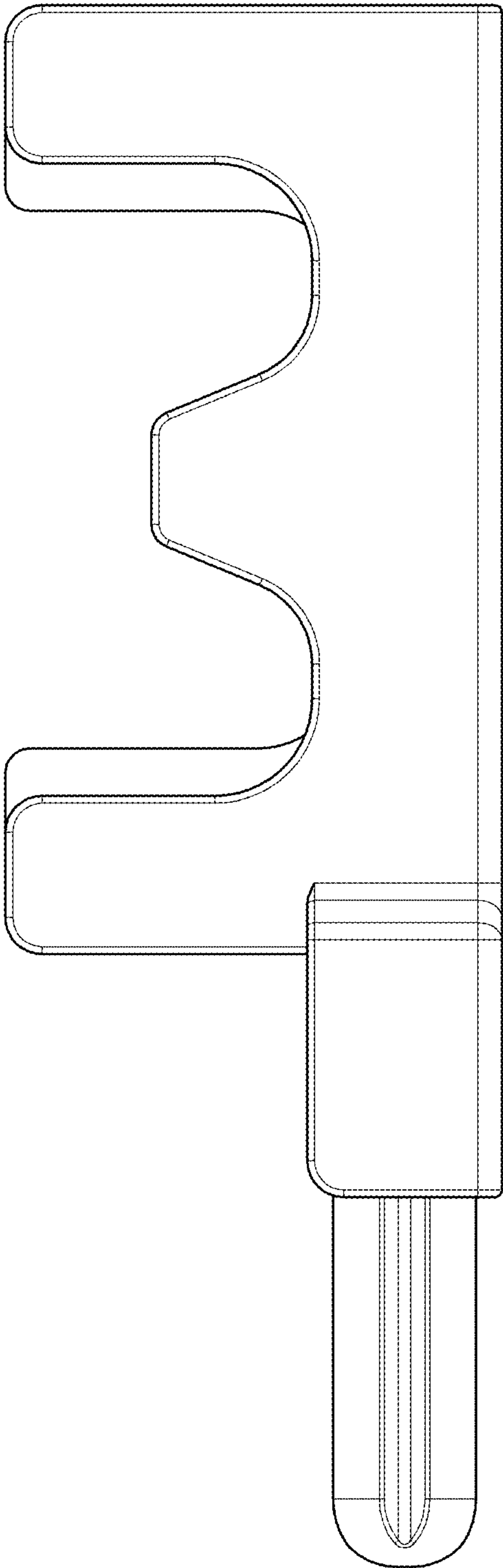


FIG. 5

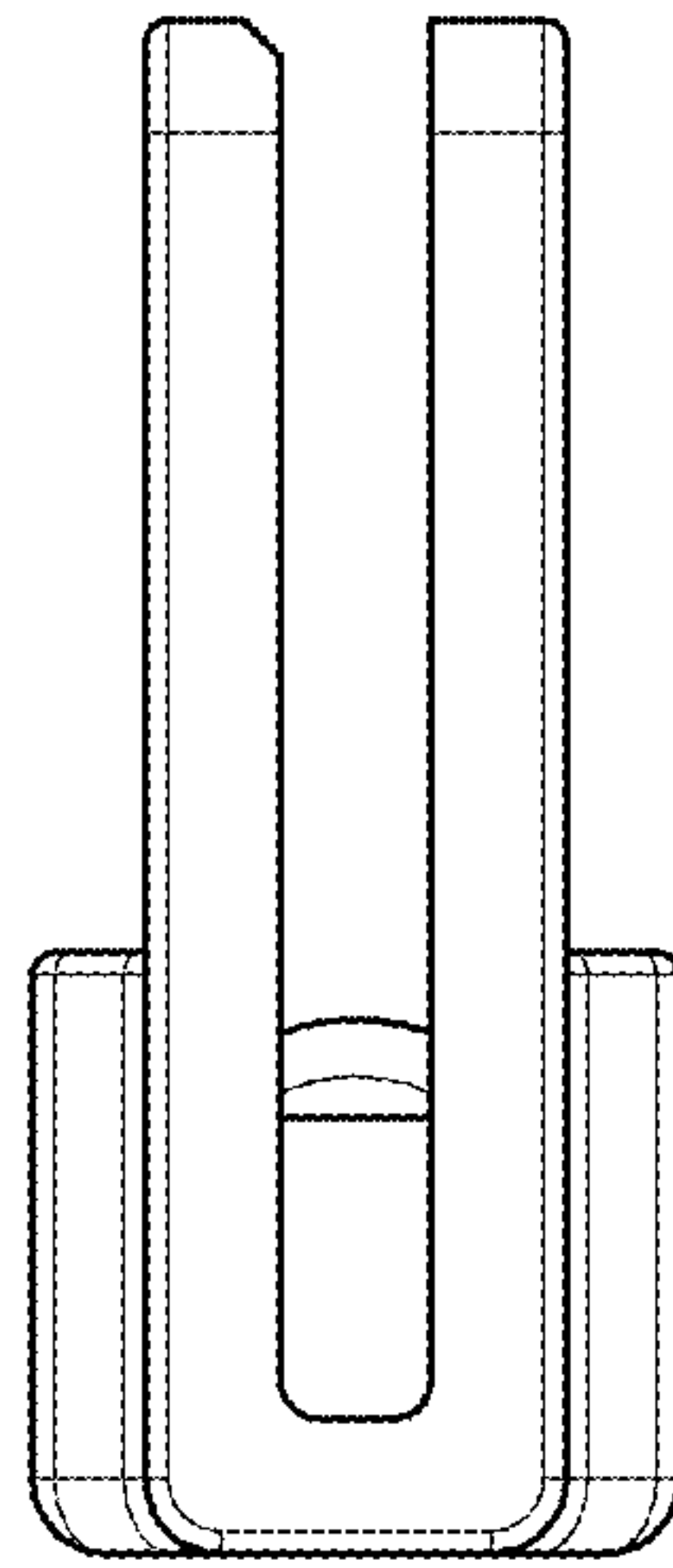


FIG. 6

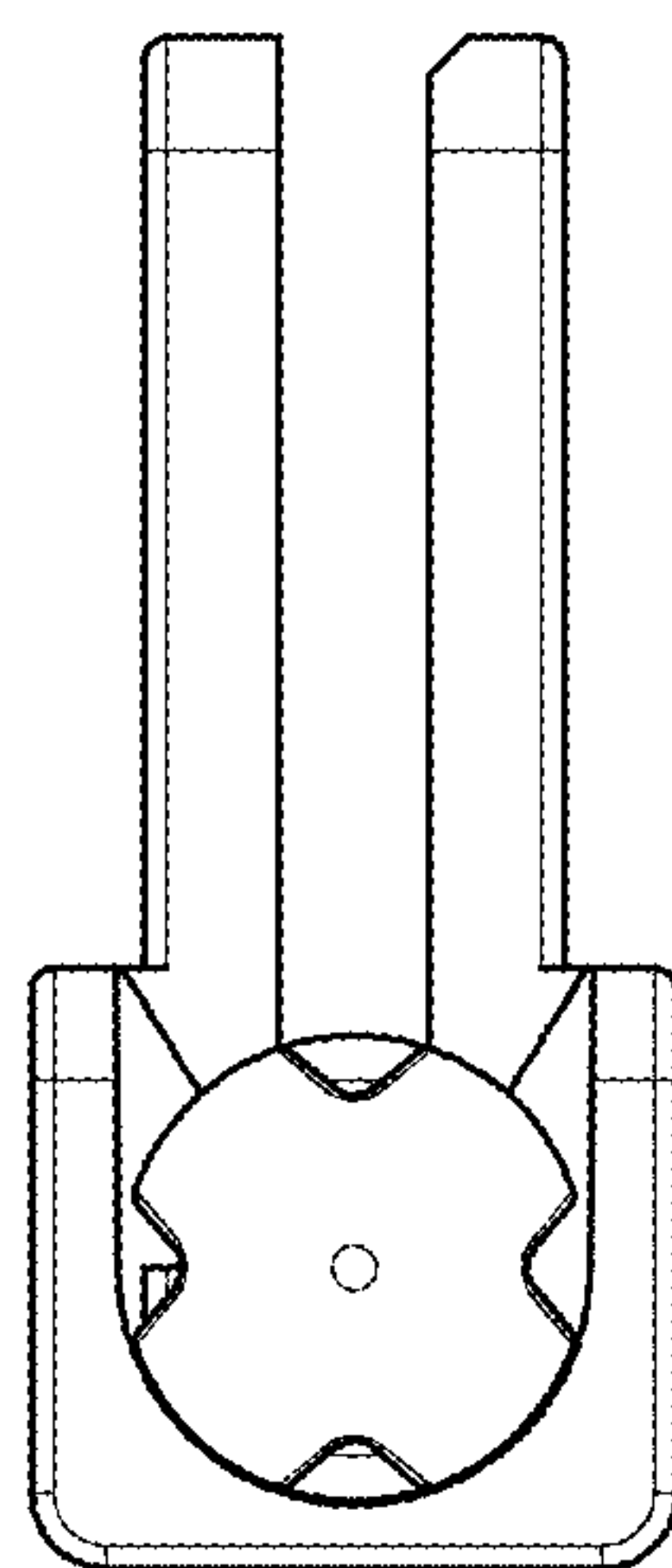


FIG. 7