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

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(45) **Date of Patent:** **** Apr. 6, 2021**

(54) **INJECTION PEN CASING**

8,945,067 B2 * 2/2015 McLoughlin A61M 5/3213
604/192

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D758,568 S * 6/2016 Wohlfahrt D24/113

D758,570 S * 6/2016 Wohlfahrt D24/113

D774,641 S * 12/2016 Miggels D24/113

D866,752 S * 11/2019 Rogge D24/113

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2013/0041328 A1 * 2/2013 Daniel A61M 5/3158
604/228

2013/0150797 A1 * 6/2013 Lesch, Jr. A61M 5/30
604/187

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2017/0304538 A1 * 10/2017 Renstad A61M 5/14216

2017/0312457 A1 * 11/2017 Desalvo A61M 5/5086

2019/0247589 A1 * 8/2019 Holmqvist A61M 5/3204

2019/0351139 A1 * 11/2019 Sarkorov A61M 5/31581

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

* cited by examiner

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Primary Examiner — Nathan M Johnston

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(74) *Attorney, Agent, or Firm* — Ostrolenk Faber LLP

(51) **LOC (13) Cl.** **24-02**

(52) **U.S. Cl.**

USPC **D24/130**; D24/113

(58) **Field of Classification Search**

USPC D24/127–131, 112–114, 133, 186;

606/181, 185; 604/264, 523–528, 272,

604/187, 158, 164.01–164.11, 181, 184,

604/227; 600/101, 139, 143;

128/200.24, 207.14, 207.15;

D19/115–123, 177, 193

CPC A61M 5/3156; A61M 5/31591; A61M

5/3155; A61M 5/3157; A61M 5/24;

A61M 5/31501; A61M 5/31551; A61M

5/31585; A61M 2005/2407; A61M

2005/2492; A61M 2205/581; A61M

2205/582

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D677,380 S * 3/2013 Julian D24/113

D694,879 S * 12/2013 Julian D24/113

(57) **CLAIM**

The ornamental design for an injection pen casing, as shown and described.

DESCRIPTION

FIG. 1 is a perspective of an injection pen casing from a front direction, showing our new design;

FIG. 2 is a perspective from a top direction;

FIG. 3 is a perspective from a bottom direction;

FIG. 4 is a front view of FIG. 1, the rear view being symmetrical;

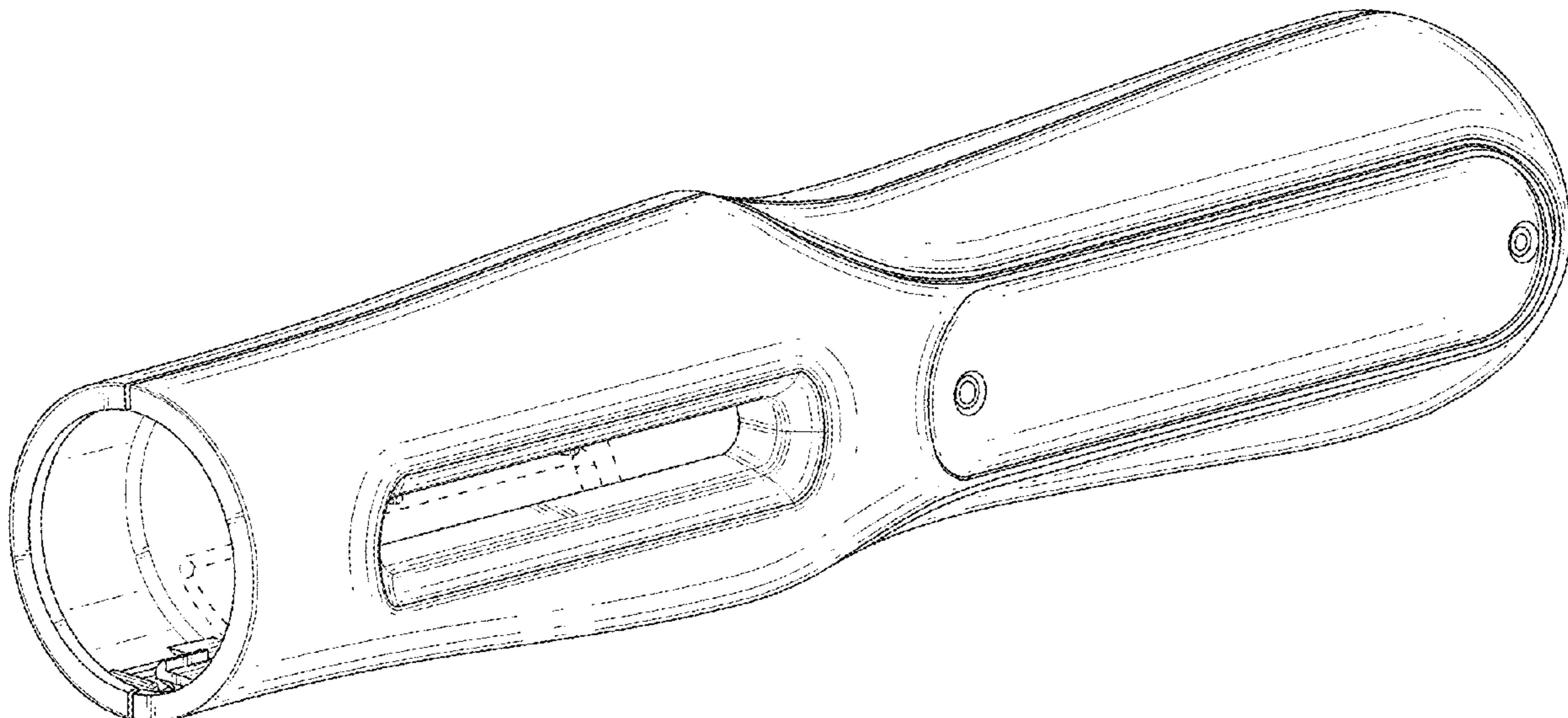
FIG. 5 is a left side view of FIG. 1, the right side being symmetrical;

FIG. 6 is a further perspective of FIG. 1 with additional detail; and,

FIG. 7 is a perspective of FIG. 3 with additional detail.

The broken lines show portions of the design that form no part of the claimed design.

1 Claim, 7 Drawing Sheets



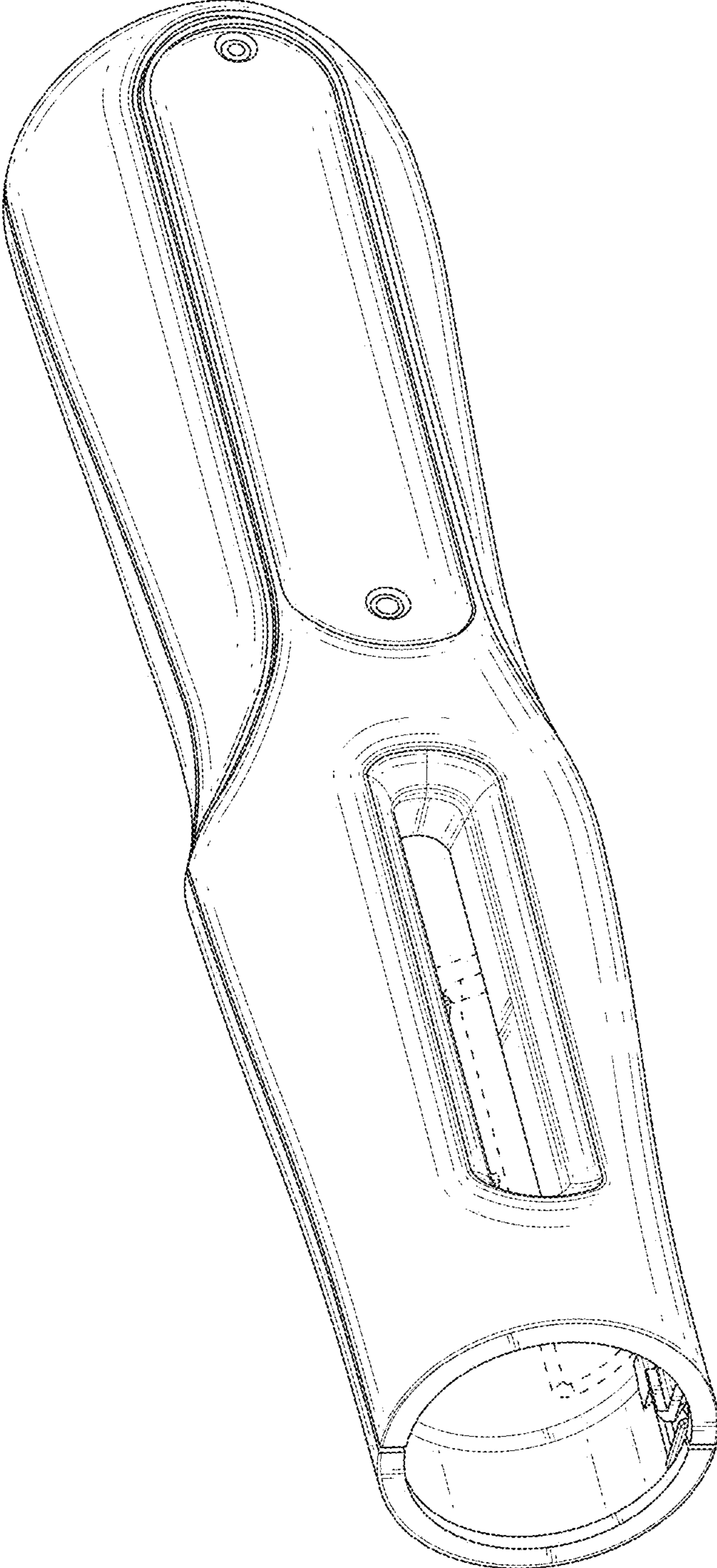


FIG. 1

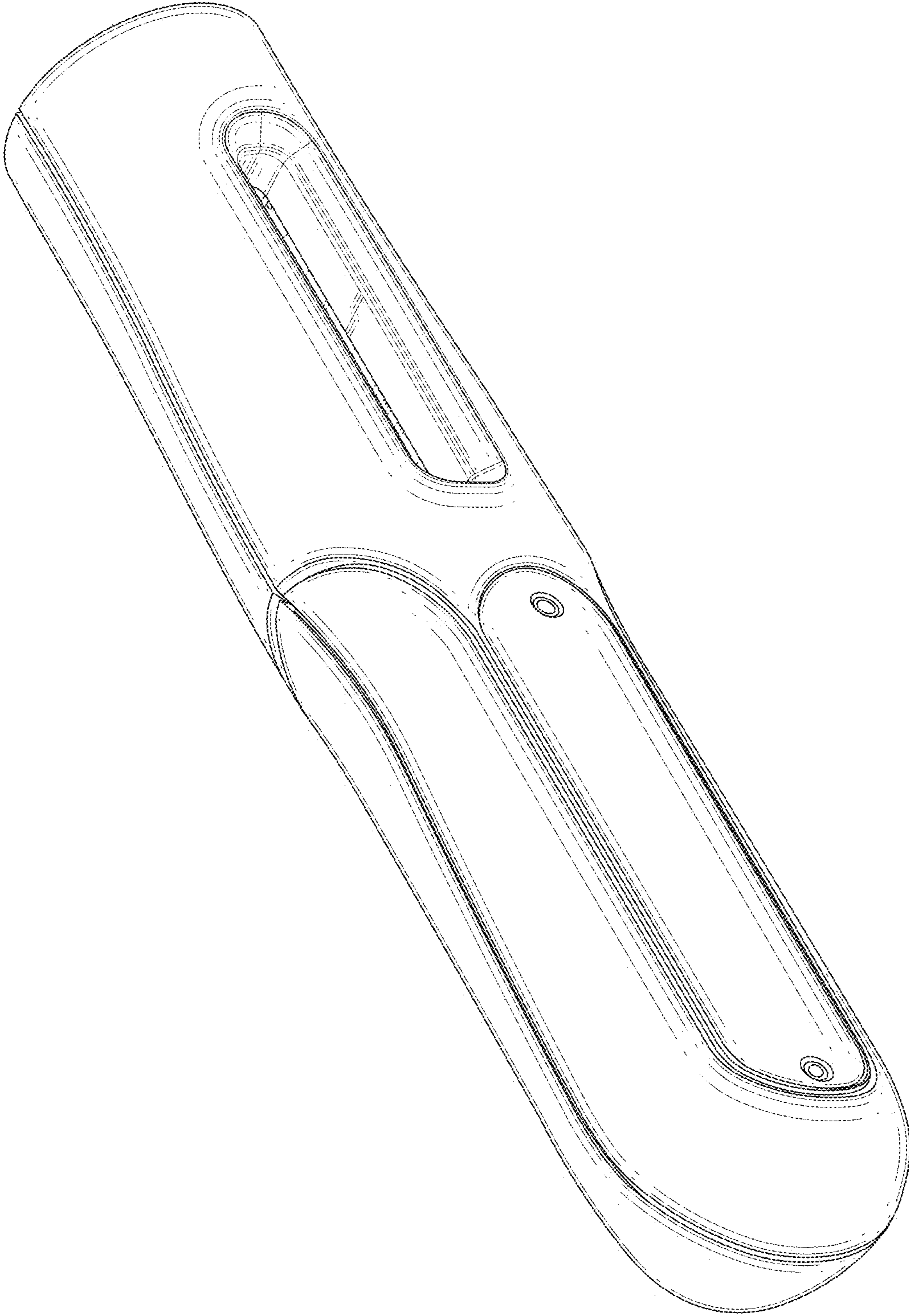


FIG. 2

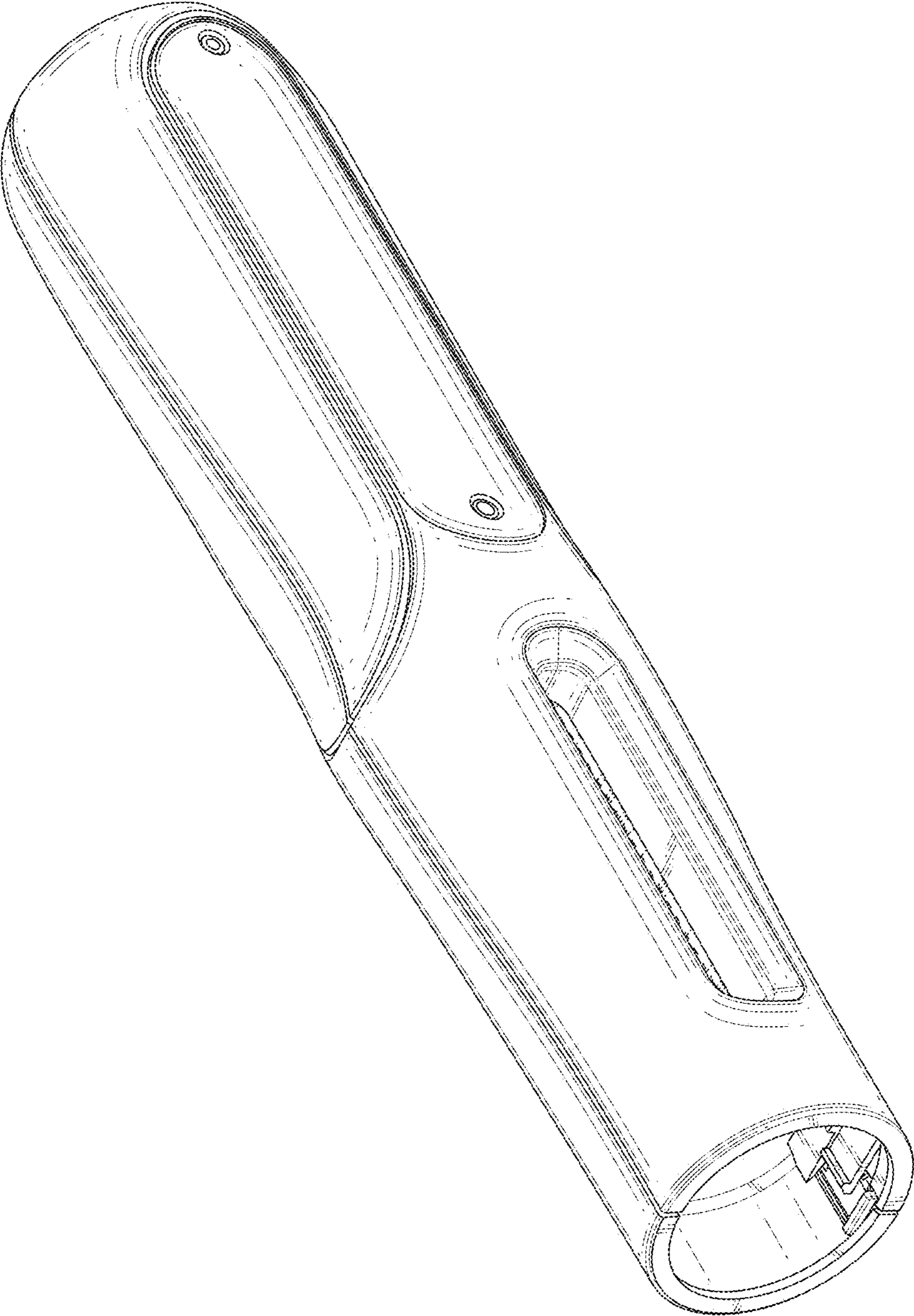


FIG. 3

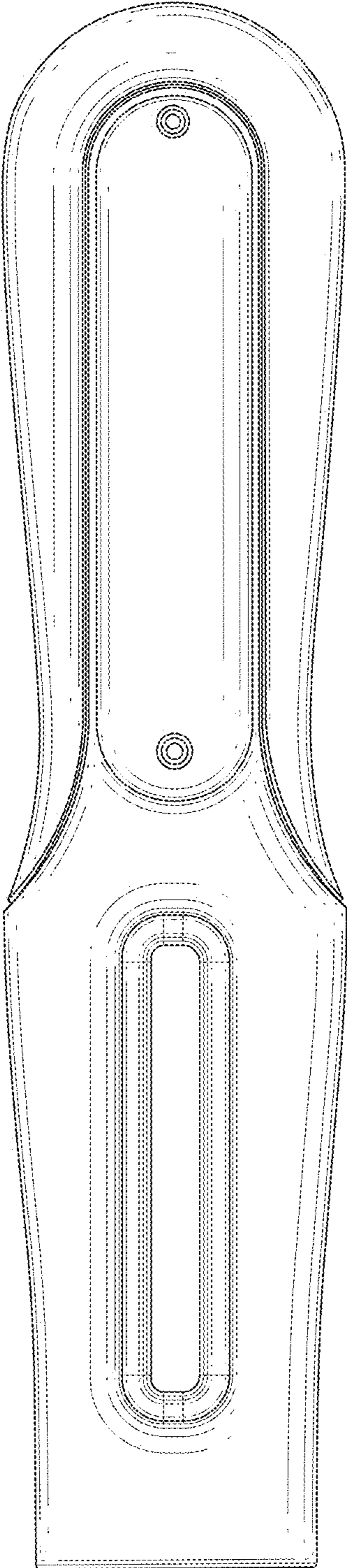


FIG. 4

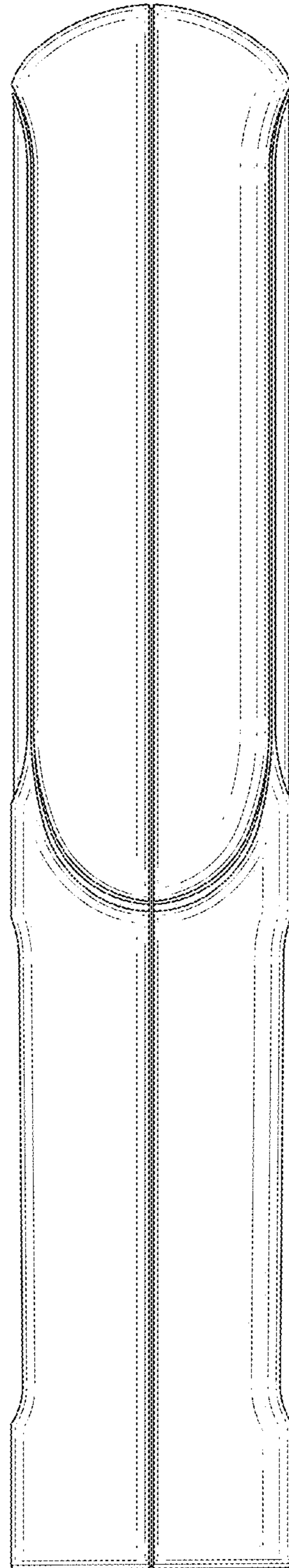


FIG. 5

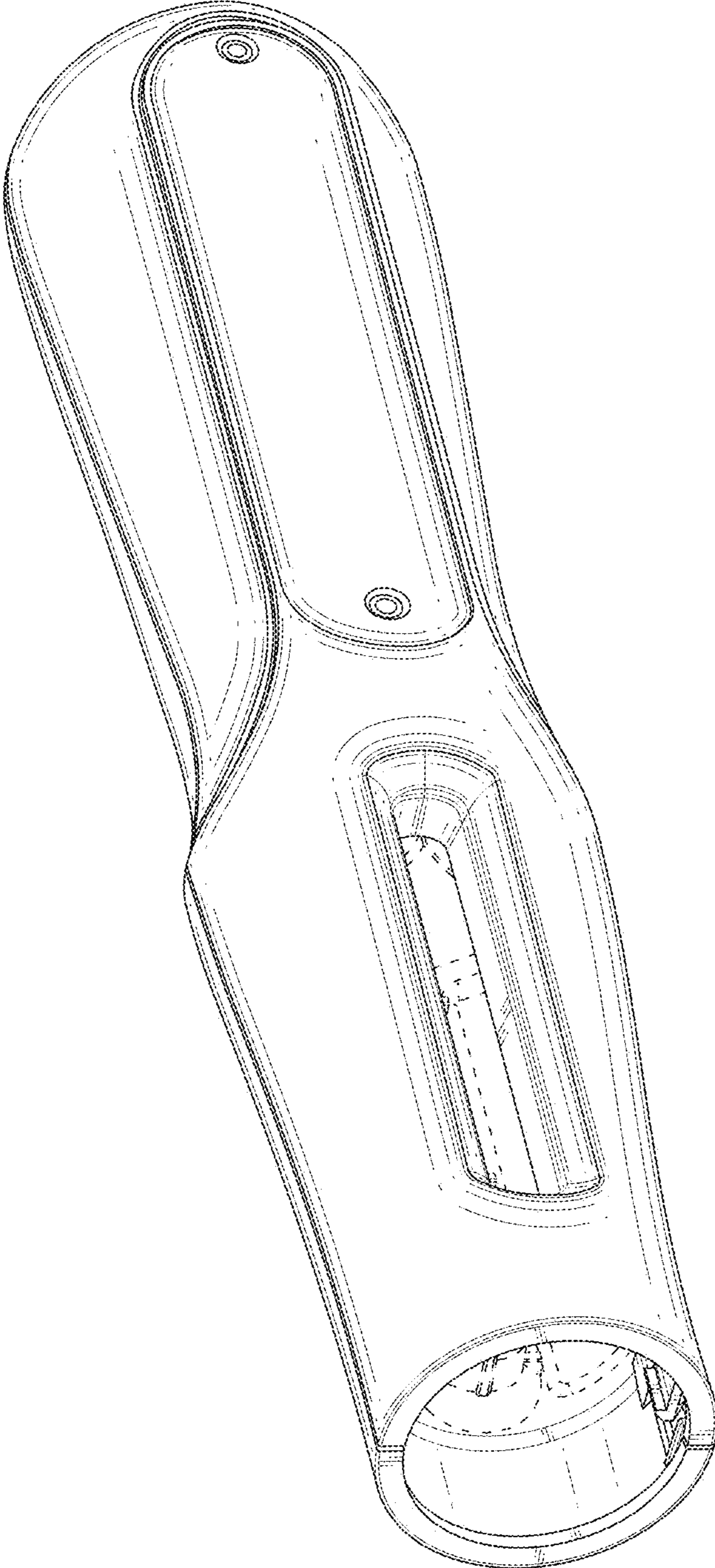


FIG. 6

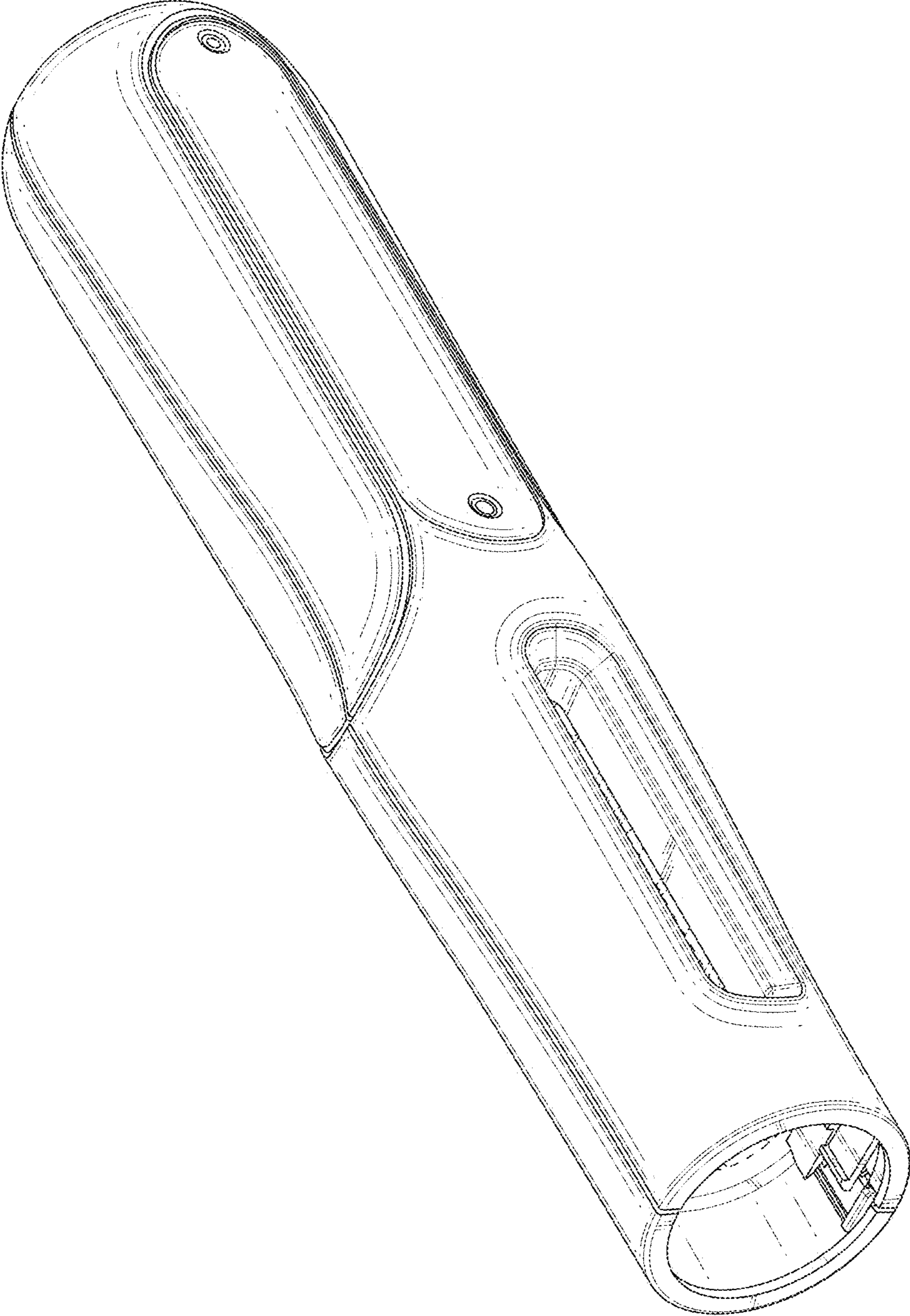


FIG. 7