



US00D841164S

(12) **United States Design Patent** (10) **Patent No.:** **US D841,164 S**
Flowers et al. (45) **Date of Patent:** **** Feb. 19, 2019**

(54) **INTRAOcular LENS DELIVERY DEVICE**

(71) Applicant: **NOVARTIS AG**, Basel (CH)

(72) Inventors: **Matthew Flowers**, Lake Forest, CA (US); **Matthew McCawley**, Lake Forest, CA (US); **John Huculak**, Lake Forest, CA (US); **Jack Auld**, Lake Forest, CA (US); **David Weston**, Lake Forest, CA (US); **Marshall Proulx**, Lake Forest, CA (US); **Chris Mudd**, Fort Worth, TX (US); **Ahmet Tezel**, Fort Worth, TX (US)

(73) Assignee: **Novartis AG**, Basel (CH)

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

(21) Appl. No.: **29/548,755**

(22) Filed: **Dec. 16, 2015**

(51) **LOC (11) Cl.** **24-02**

(52) **U.S. Cl.**
USPC **D24/150**

(58) **Field of Classification Search**
USPC D24/150, 146, 147, 144, 172
CPC A61F 9/00709; A61F 2009/00885; A61F 2009/00887; A61F 2009/00889; A61F 9/00825; A61F 2009/00872; A61B 17/3211; A61B 17/32

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 7,563,222 B2 * 7/2009 Larsen A61N 5/1017 600/3
- D612,052 S * 3/2010 McCollam D24/133
- D642,266 S * 7/2011 Marsteller D24/150
- D669,582 S * 10/2012 Weston D24/147
- D686,728 S * 7/2013 Chen D24/144

- D727,512 S * 4/2015 Baker D24/172
- D731,060 S * 6/2015 Little, III D24/150
- D737,966 S * 9/2015 Meguro D24/138
- D747,796 S * 1/2016 Romao D24/112
- D752,749 S * 3/2016 Van Dalen D24/150
- D773,651 S * 12/2016 Chen D24/113
- D775,723 S * 1/2017 Rowe D24/112
- D788,909 S * 6/2017 Ratjen D24/113
- D789,536 S * 6/2017 Korenfeld D24/150
- 9,724,191 B2 8/2017 Auld
- 2001/0008950 A1 * 7/2001 Vitali A61N 5/1007 600/7
- 2004/0077919 A1 * 4/2004 Drobnik A61N 5/1007 600/3
- 2007/0055089 A1 * 3/2007 Larsen A61N 5/1017 600/1

(Continued)

Primary Examiner — Lakiya G Rogers

Assistant Examiner — Carissa C Fitts

(57) **CLAIM**

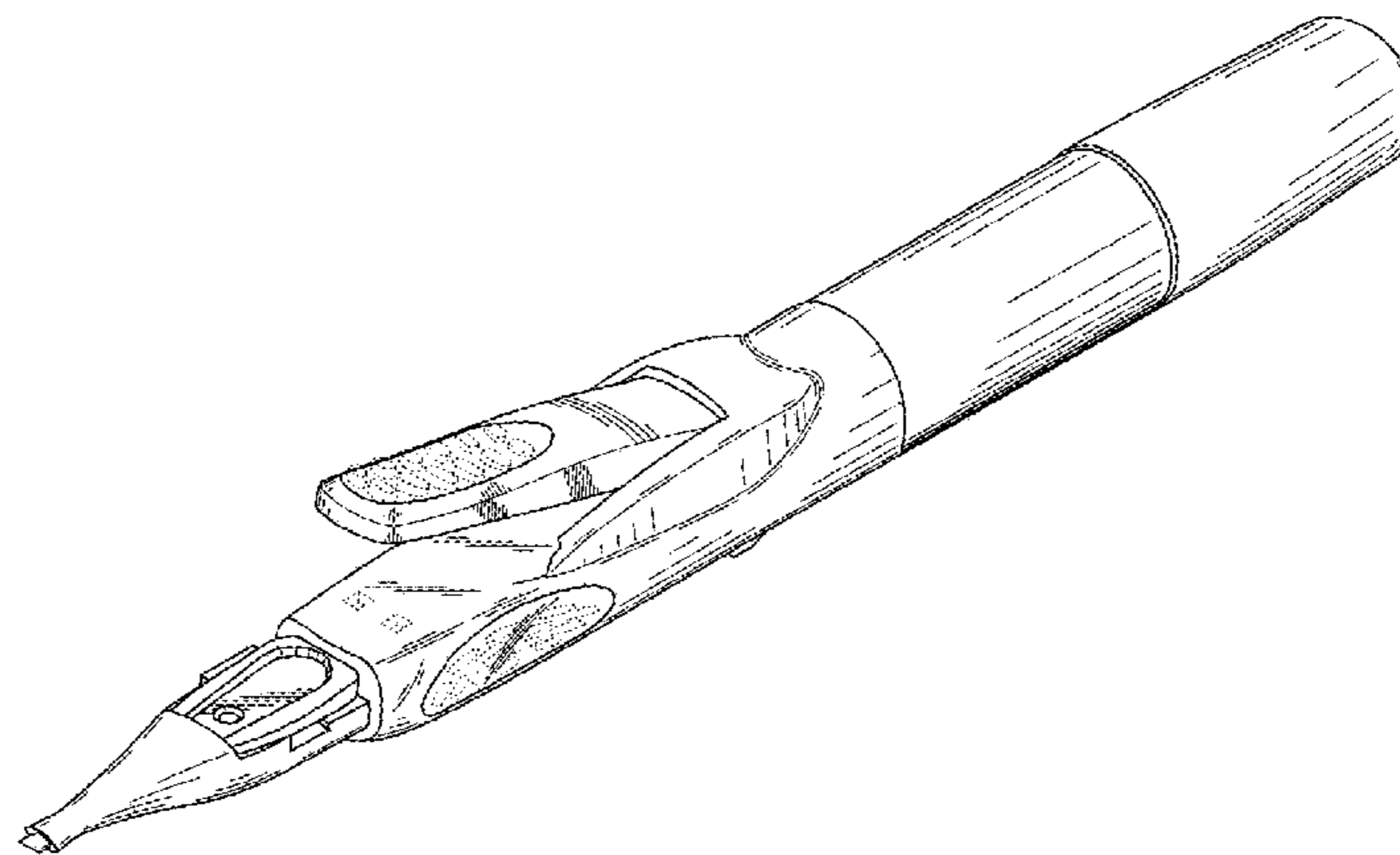
The ornamental design for an intraocular lens delivery device, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the intraocular lens delivery device embodying our design;
FIG. 2 is a top view thereof;
FIG. 3 is a bottom view thereof;
FIG. 4 is a left side view thereof;
FIG. 5 is a right side view thereof;
FIG. 6 is a front view thereof; and,
FIG. 7 is a back view thereof.

The broken lines on the lever and sides of the intraocular lens delivery device represent surface texture features superimposed on continuous surfaces of the lever and the sides of the intraocular lens delivery device. These surface texture features, along with the other features shown in broken lines in the figures, form no part of the claimed design.

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

2009/0112258 A1* 4/2009 Kreidler A61B 17/06066
606/222
2015/0282928 A1 10/2015 Auld et al.
2016/0015511 A1 1/2016 Auld et al.
2016/0067036 A1 3/2016 Auld
2017/0119522 A1 5/2017 Auld

* cited by examiner



FIG. 1

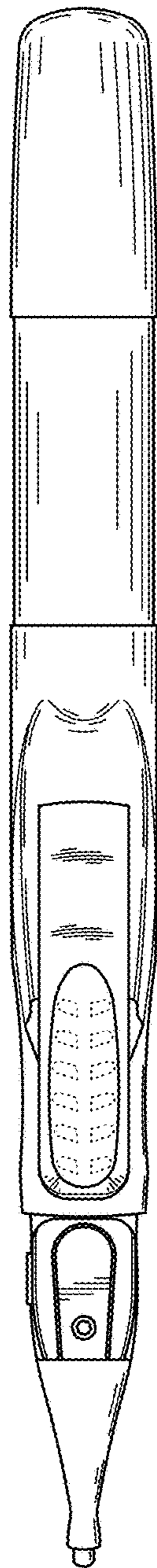


FIG. 2

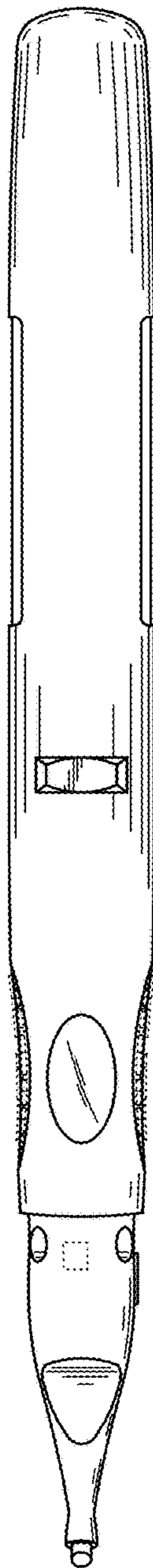


FIG. 3

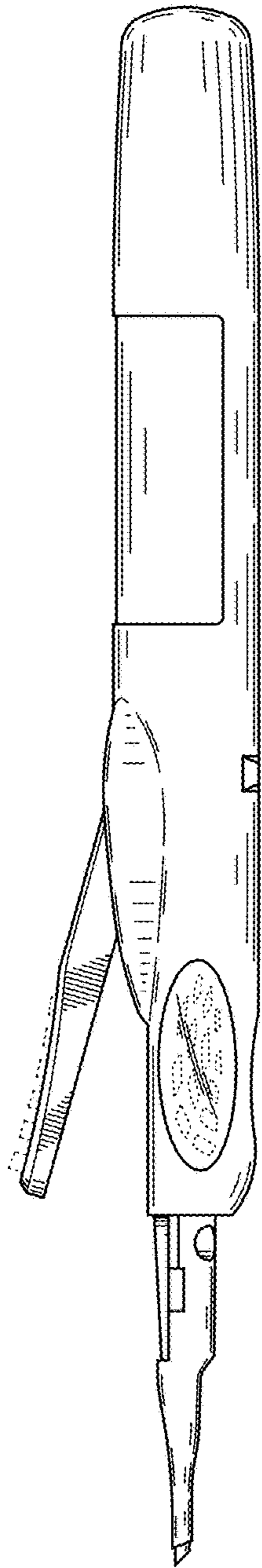


FIG. 4

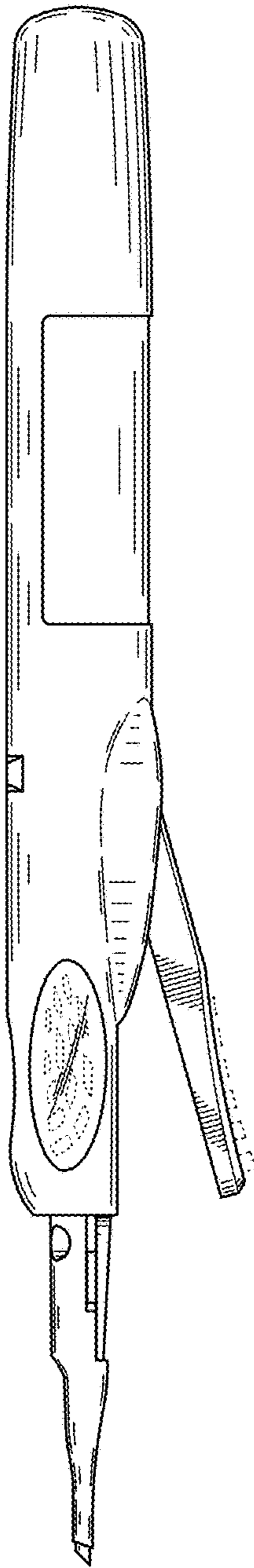


FIG. 5

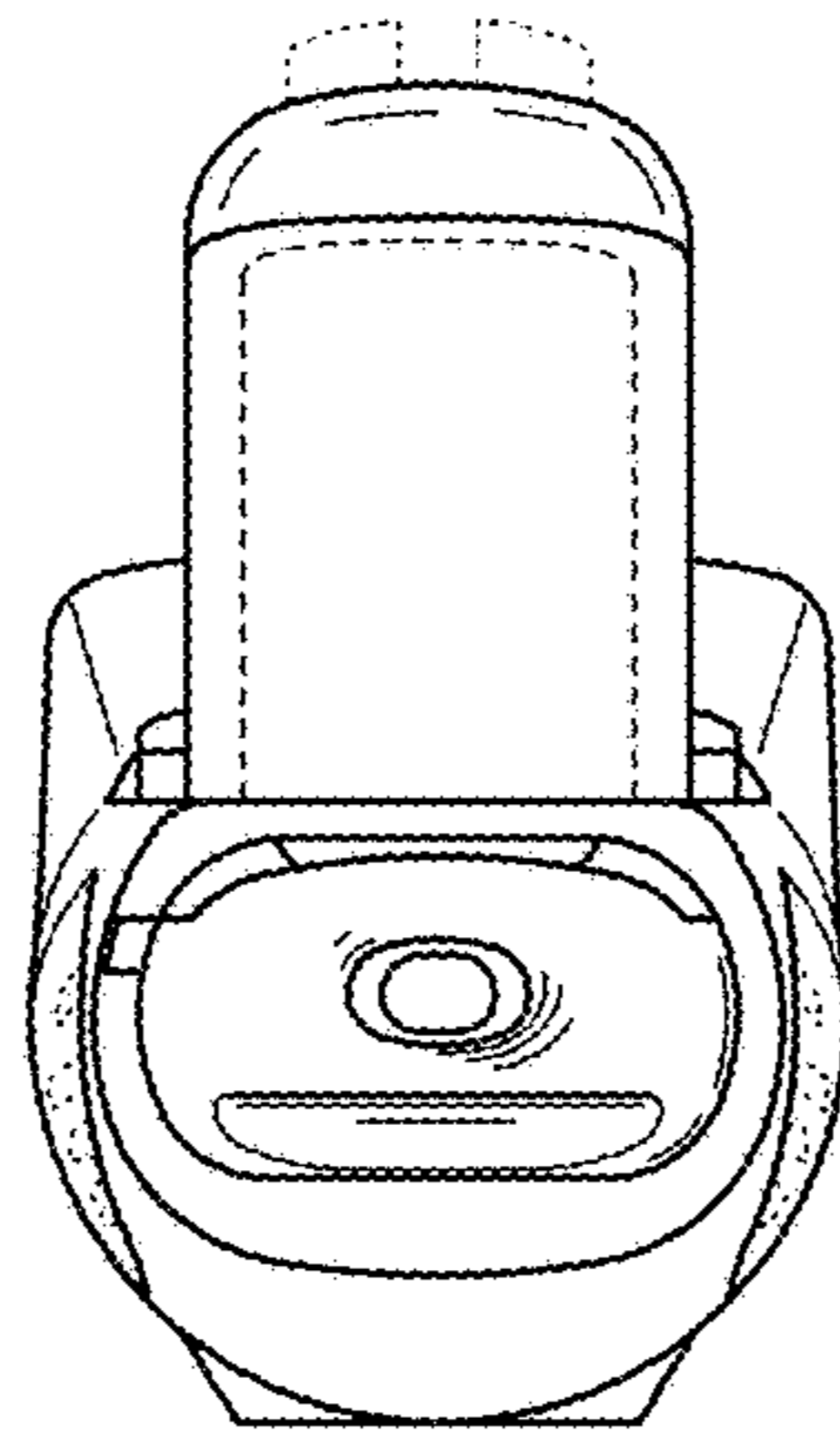


FIG. 6

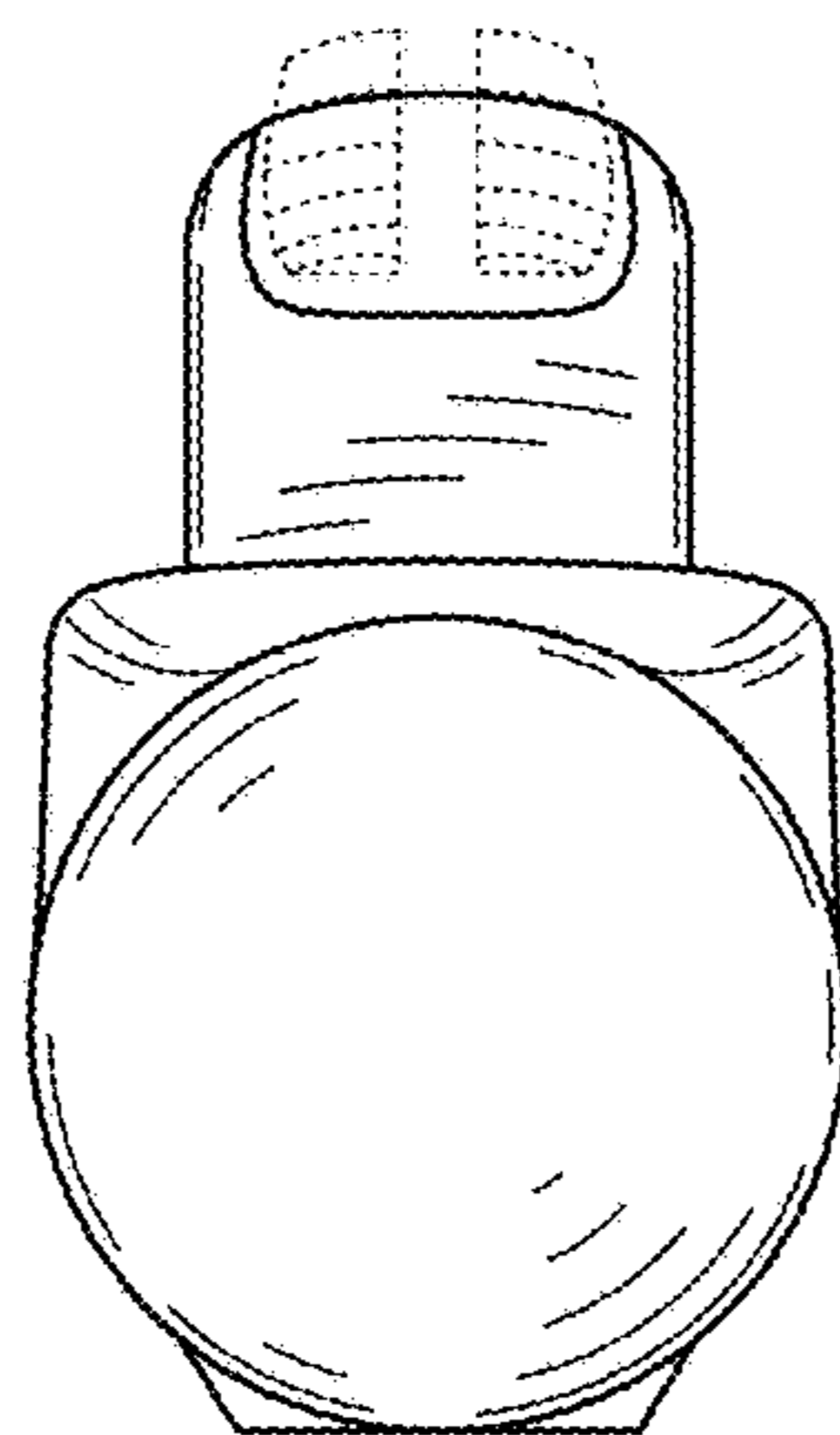


FIG. 7