



US00D834181S

(12) **United States Design Patent**  
**Lee-Sepsick**

(10) **Patent No.:** **US D834,181 S**

(45) **Date of Patent:** **\*\* Nov. 20, 2018**

(54) **DEVICE FOR MIXING FLUIDS WITH PRESSURE CONTROL**

(71) Applicant: **FEMASYS, INC.**, Suwanee, GA (US)

(72) Inventor: **Kathy Lee-Sepsick**, Suwanee, GA (US)

(73) Assignee: **FEMASYS, INC.**, Suwanee, GA (US)

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

(21) Appl. No.: **29/588,324**

(22) Filed: **Dec. 20, 2016**

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

(52) **U.S. Cl.**  
USPC ..... **D24/112**

(58) **Field of Classification Search**

USPC ..... D24/112-114, 108, 130, 127, 133, 186;  
606/181, 185; 604/264, 523-528, 272,  
604/164.01-164.11, 187, 93.01; 600/101,  
600/139, 143; 128/200.24, 207.14,  
128/207.15

CPC .. A61M 25/065; A61M 5/42; A61M 25/0612;  
A61M 25/00; A61M 39/00; A61M 27/00;  
A61M 25/0043; A61M 25/0067; A61M  
25/0097; A61F 2/958

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D450,843 S \* 11/2001 McGuckin, Jr. .... D24/133  
D660,418 S \* 5/2012 Kuczek ..... D24/130  
D698,918 S \* 2/2014 Leiner ..... D24/114  
D702,835 S \* 4/2014 Vinchon ..... D24/130  
D719,651 S \* 12/2014 Hoffmann ..... D24/133

8,945,065 B2 \* 2/2015 Torris ..... A61M 5/326  
604/187  
D724,722 S \* 3/2015 Miyano ..... D24/113  
D739,933 S \* 9/2015 Ettlin ..... D24/114  
D812,744 S \* 3/2018 Robinson ..... D24/133  
D819,805 S \* 6/2018 Knight ..... D24/114  
D820,972 S \* 6/2018 Klever ..... D24/108  
D821,567 S \* 6/2018 Feldman ..... D24/108  
D823,460 S \* 7/2018 Raghuveer ..... D24/114

\* cited by examiner

*Primary Examiner* — David G Muller

(74) *Attorney, Agent, or Firm* — Mary Anthony Merchant

(57) **CLAIM**

The ornamental design for a device for mixing fluids with pressure control, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of an embodiment of a device for mixing fluids with pressure control of the present invention;

FIG. 2 is a back end elevational view of the device of FIG. 1 or FIG. 9;

FIG. 3 is a front end elevational view of the device of FIG. 1 or FIG. 9;

FIG. 4 is a right side elevational view of the device of FIG. 1;

FIG. 5 is a left side elevational view of the device of FIG. 1;

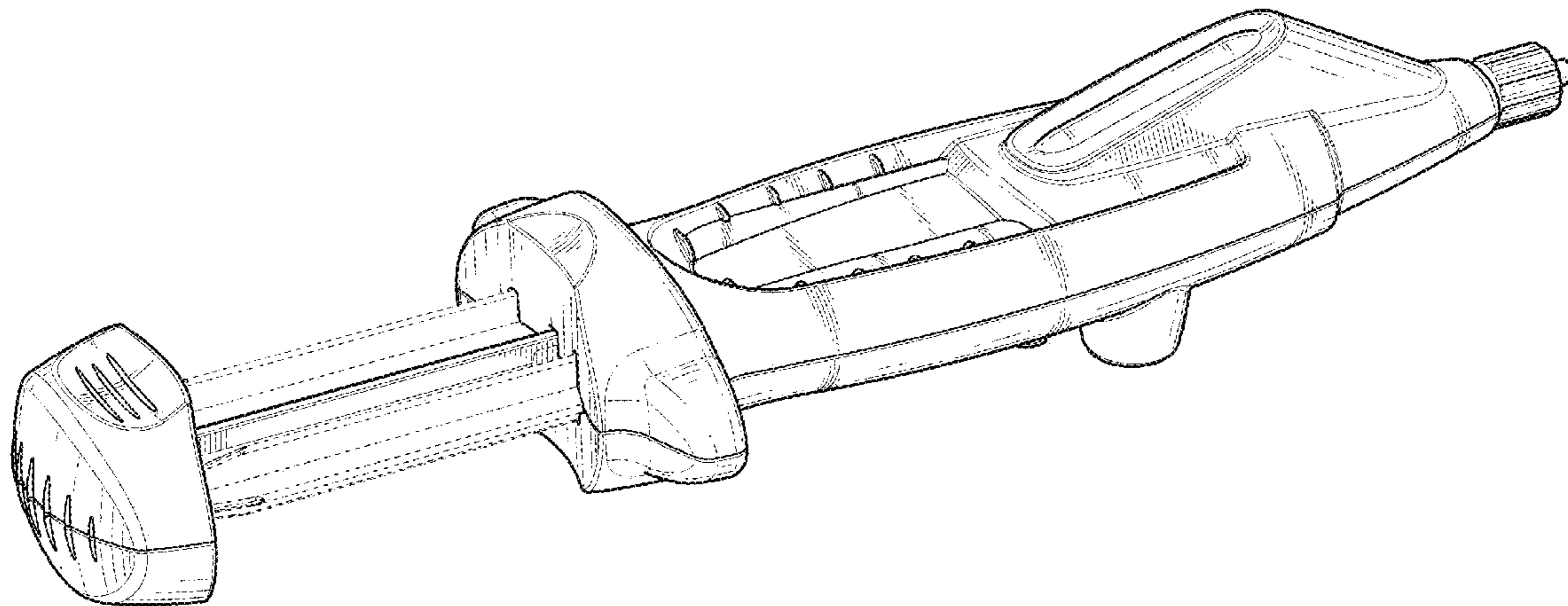
FIG. 6 is a top elevational view of the device of FIG. 1;

FIG. 7 is a bottom elevational view of the device of FIG. 1;

FIG. 8 is a perspective view of the device of FIG. 1; and,

FIG. 9 is a perspective view of the device of FIG. 1 in an alternate configuration.

**1 Claim, 8 Drawing Sheets**



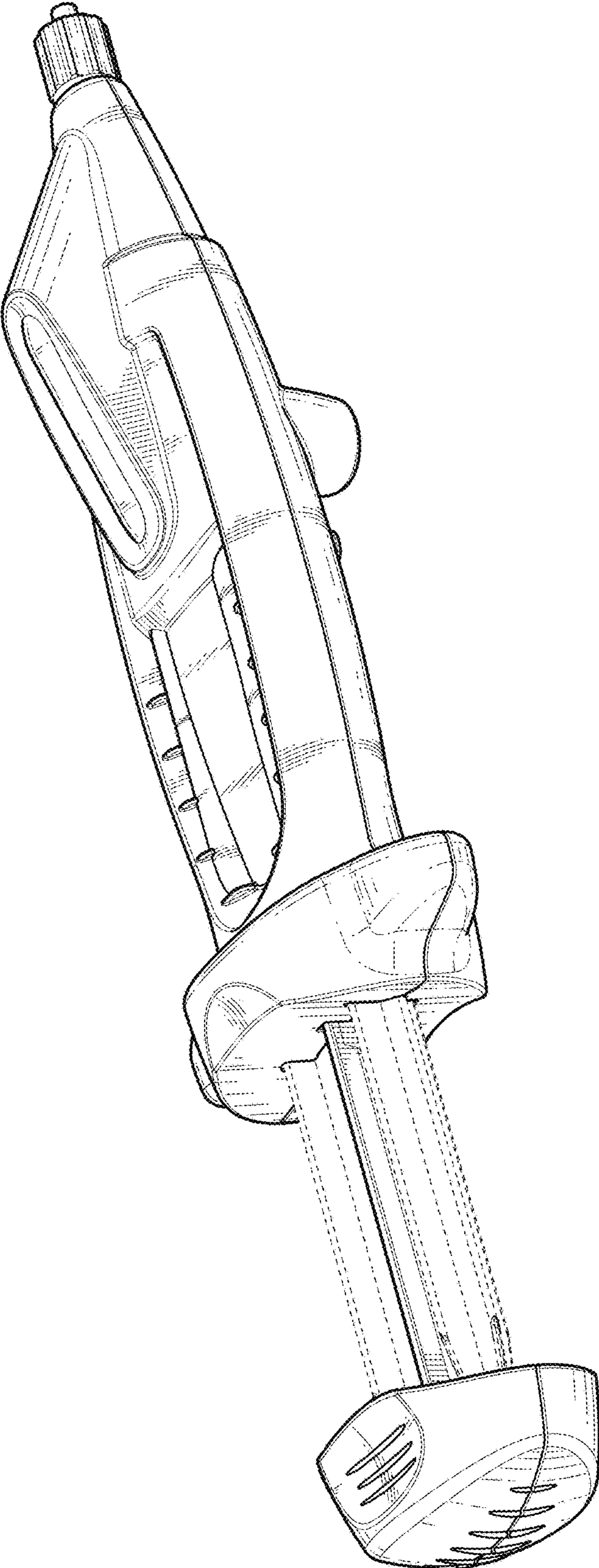


FIG. 1

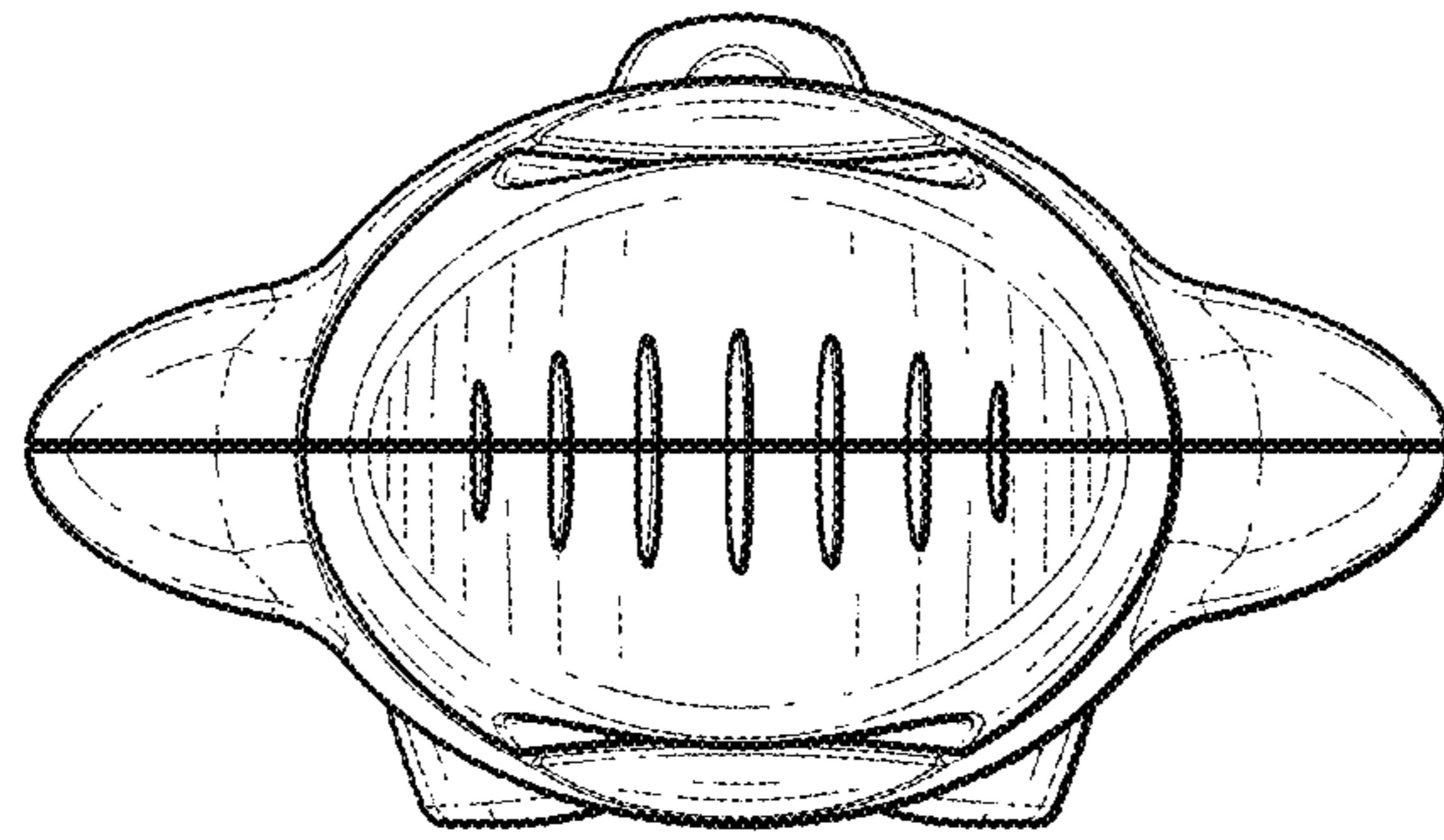


FIG. 2

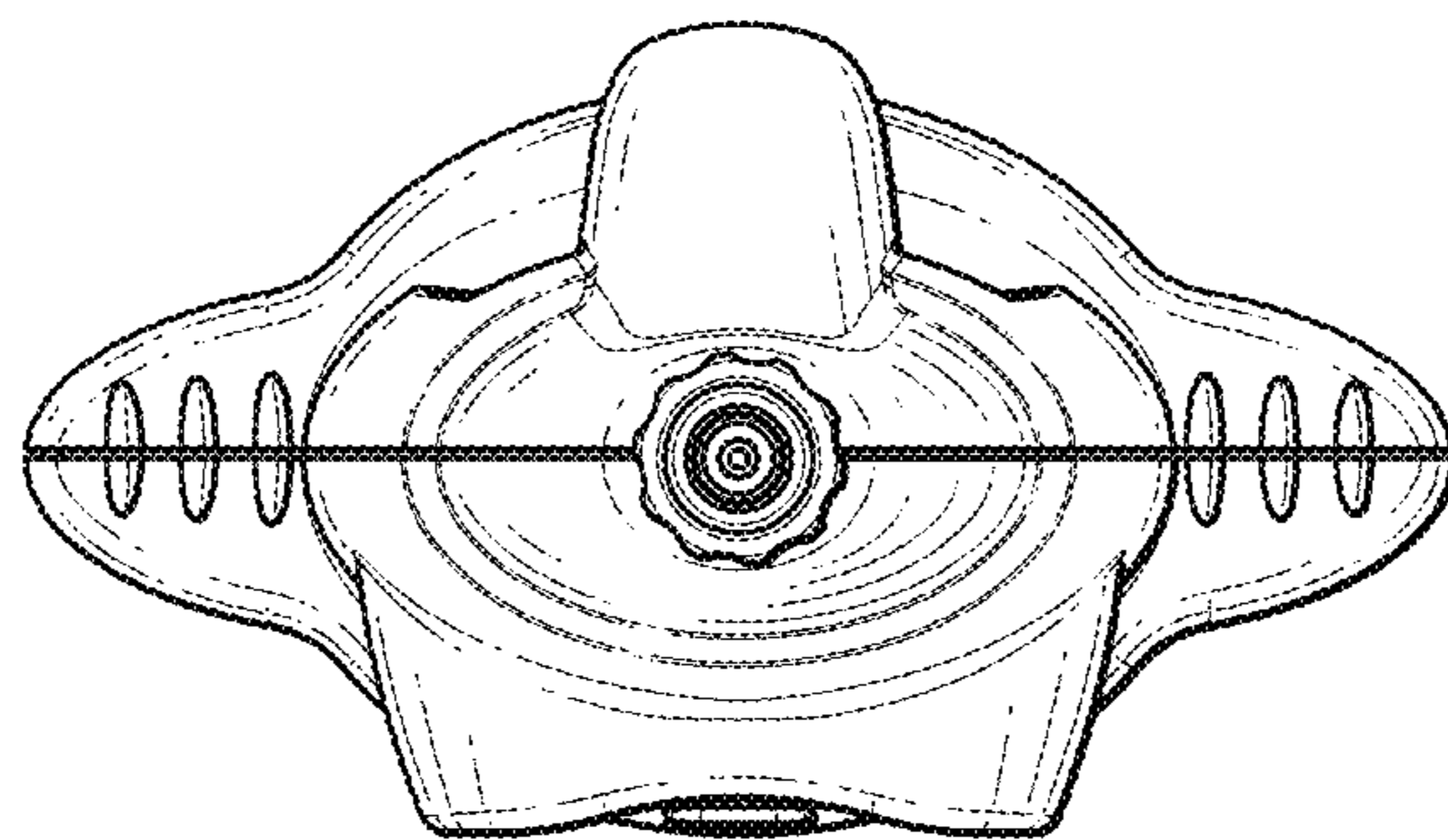


FIG. 3

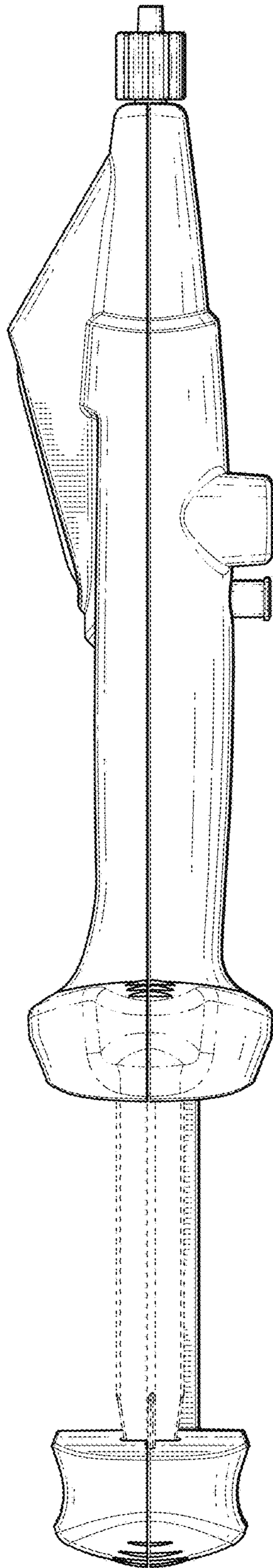


FIG. 4



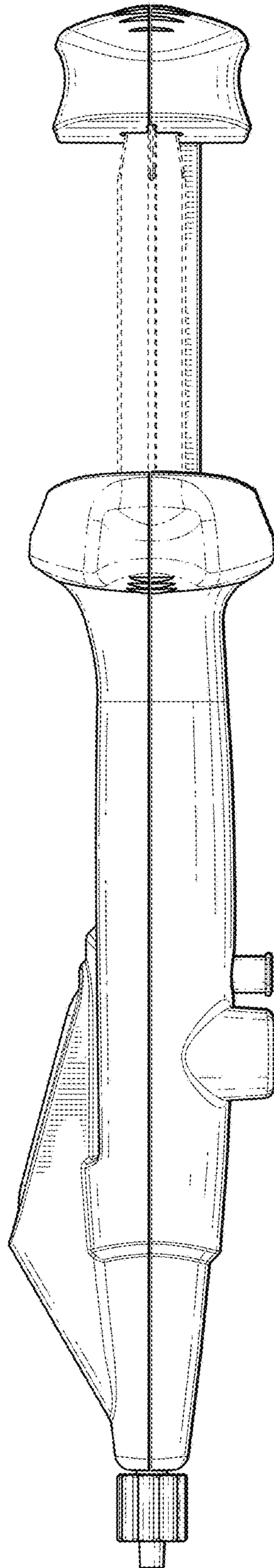


FIG. 5

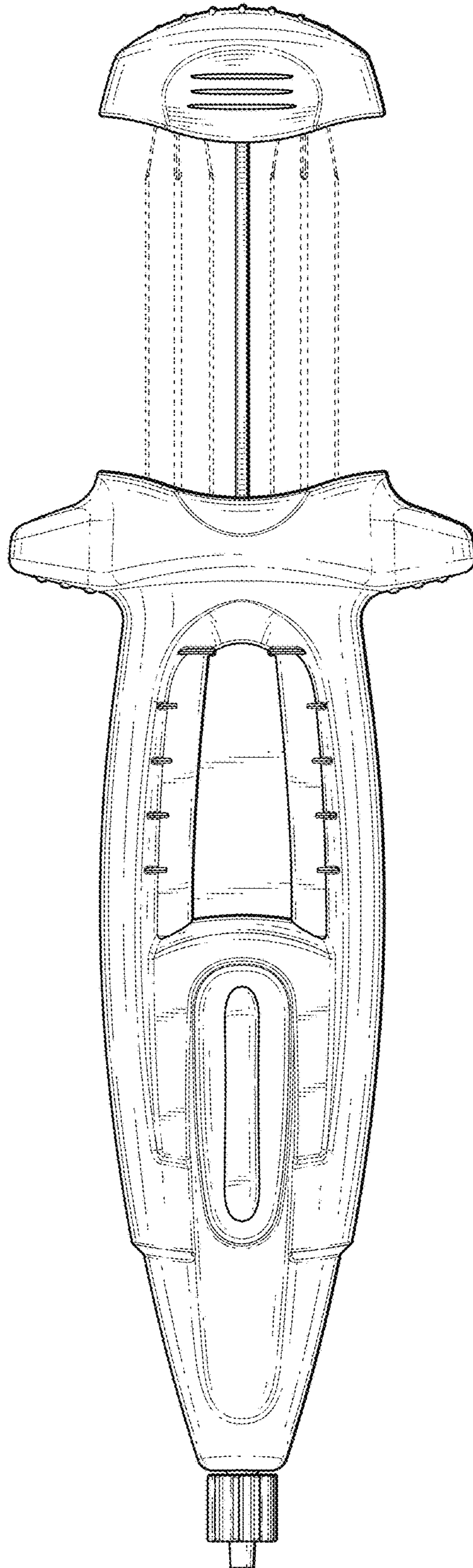


FIG. 6

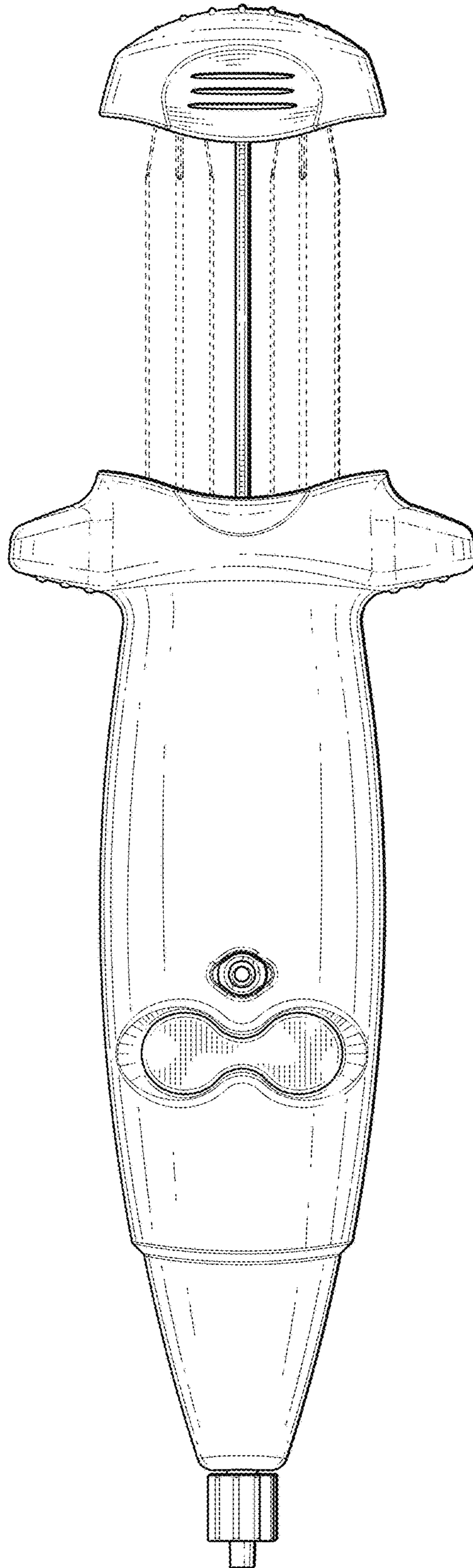


FIG. 7

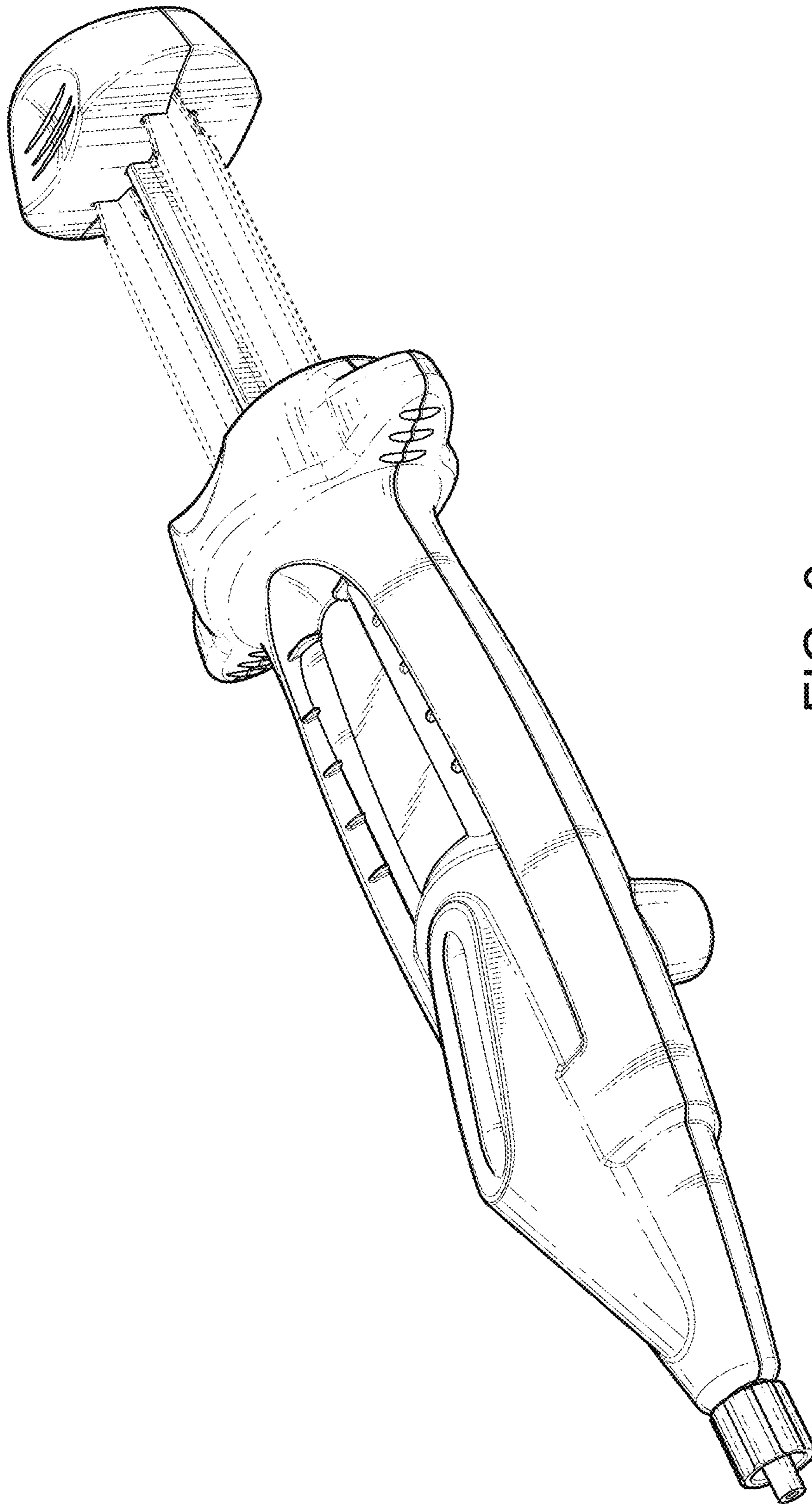


FIG. 8



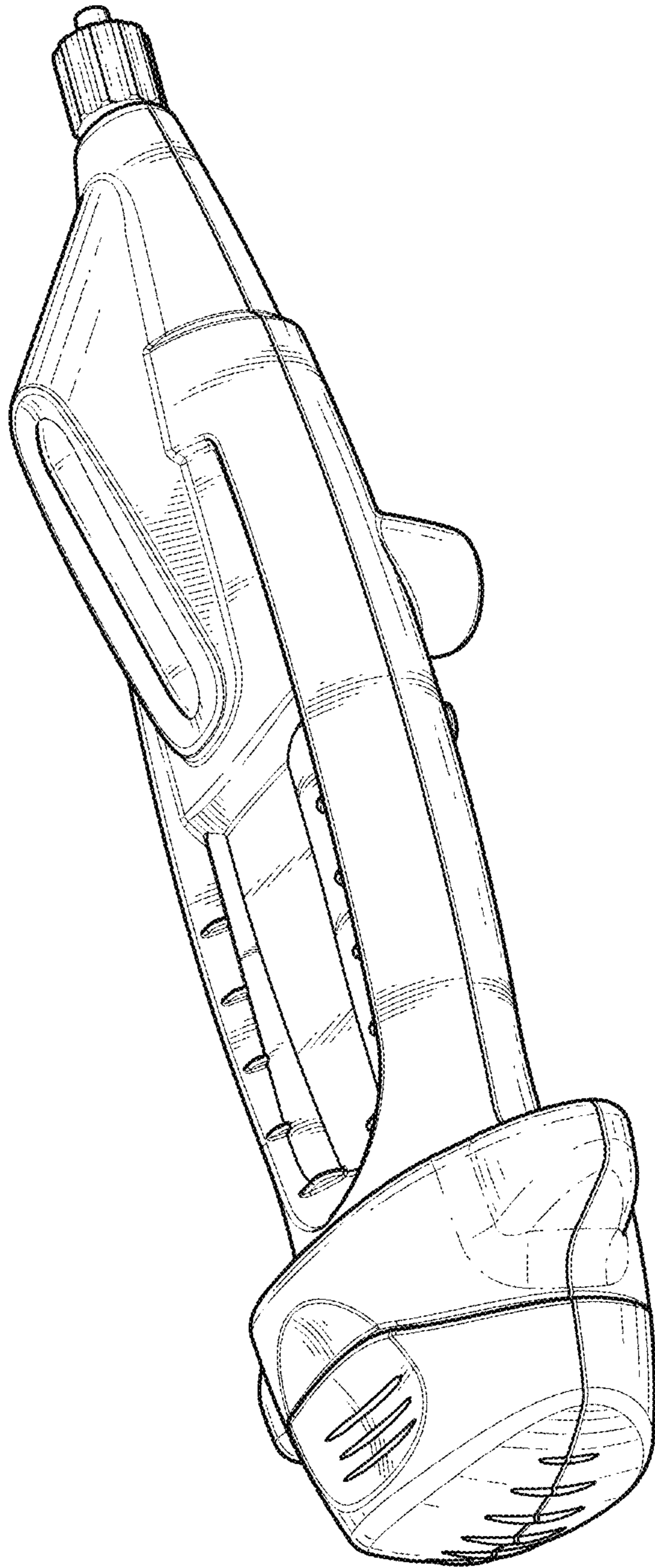


FIG. 9