



US00D724975S

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

(10) **Patent No.:** **US D724,975 S**
(45) **Date of Patent:** **** Mar. 24, 2015**

(54) **ELECTRONIC DEVICE**

- (71) Applicant: **Garmin Switzerland GmbH**,
Schaffhausen (CH)
- (72) Inventors: **Mark B. Emge**, Olathe, KS (US);
Shawn R. Harvill, Kansas City, KS
(US)
- (73) Assignee: **Garmin Switzerland GmbH** (CH)
- (**) Term: **14 Years**
- (21) Appl. No.: **29/472,086**
- (22) Filed: **Nov. 8, 2013**
- (51) **LOC (10) Cl.** **10-04**
- (52) **U.S. Cl.**
USPC **D10/74**
- (58) **Field of Classification Search**
CPC B60R 11/00; B60R 11/02; B60R 11/0211;
B60R 11/0229; B60R 11/0235; B60R
11/0252; B60R 11/0258; B60R
2011/0001–2011/0098; F16B 2/00–2/06;
F16M 11/00–11/425
USPC D10/74
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D626,439	S	*	11/2010	Lee et al.	D10/74
D629,315	S	*	12/2010	McAlpine et al.	D10/74
D658,523	S	*	5/2012	Lan	D10/74
D659,571	S	*	5/2012	Hoggarth et al.	D10/74
D659,573	S	*	5/2012	Riddiford et al.	D10/74
D705,680	S	*	5/2014	Wiercinski et al.	D10/74
2010/0123059	A1	*	5/2010	Saez	248/201

OTHER PUBLICATIONS

Printout from http://store.humminbird.com/products/314022/XTM_9_20_T published prior to Nov. 8, 2013.
 Printout from <http://www.marinonics.com.au/navico-sstdfsblk-skimmer-mount-transducer-p-67.html> published prior to Nov. 8, 2013.
 Printout from <http://www.basspro.com/Lowrance-LSS2-StructureScan-HD-Sonar-Imaging-Skimmer-Mount-Transducer/product/261905581/> published prior to Nov. 8, 2013.
 Printout from <http://www.thegpsstore.com/Raymarine-Dragonfly-CPT-60-Transom-Mount-Transducer--P3699.aspx> published prior to Nov. 8, 2013.

* cited by examiner

Primary Examiner — Antoine D Davis

(74) *Attorney, Agent, or Firm* — Samuel M. Korte;
Mohammad M. Ali

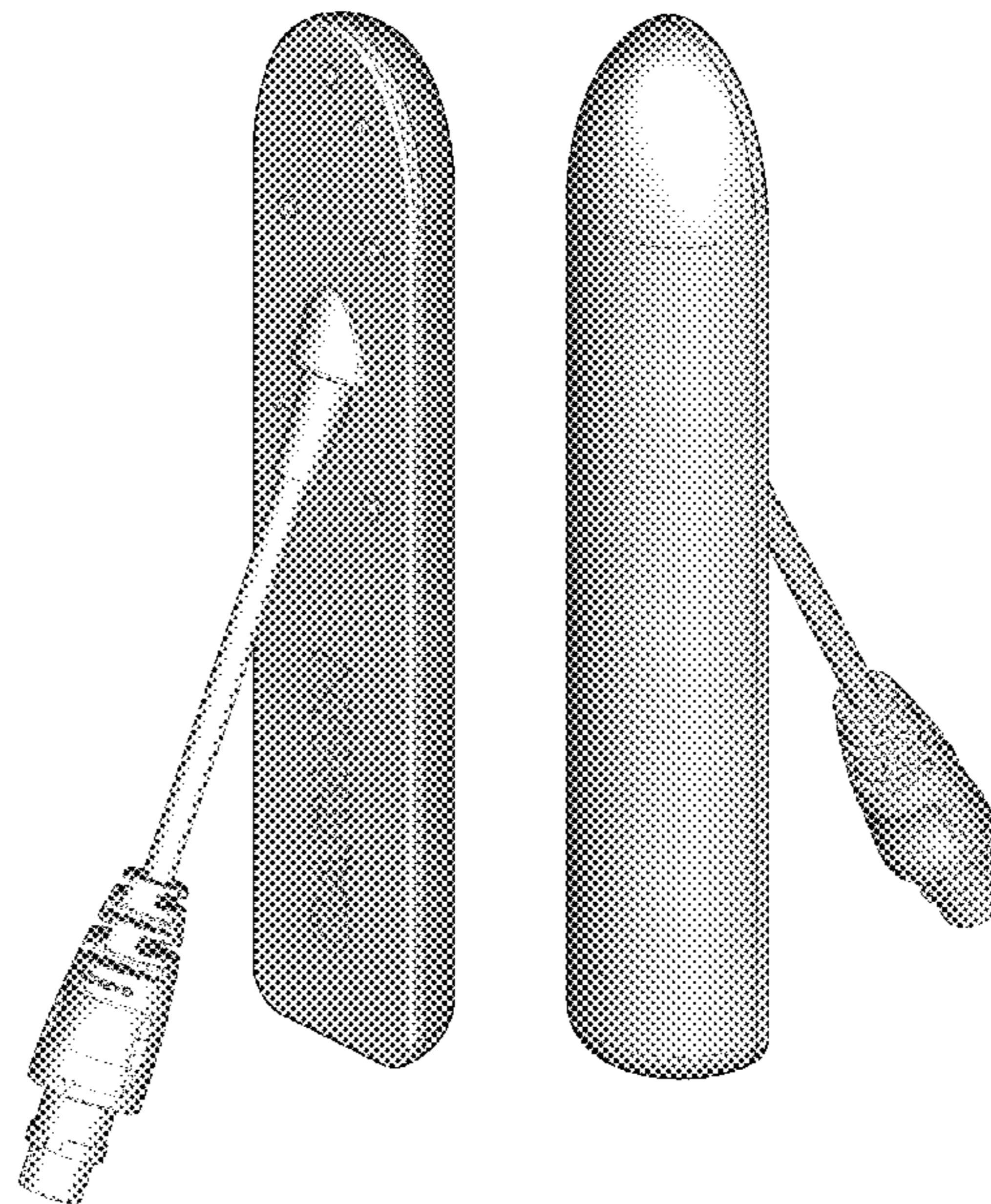
(57) **CLAIM**

The ornamental design for an electronic device, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of an electronic device according to embodiments of the present invention;
 FIG. 2 is a rear perspective view of the electronic device;
 FIG. 3 is a top view of the electronic device;
 FIG. 4 is a front view of the electronic device;
 FIG. 5 is a bottom view of the electronic device;
 FIG. 6 is a rear view of the electronic device;
 FIG. 7 is a left side view of the electronic device; and,
 FIG. 8 is a right side view of the electronic device.
 Portions of FIGS. 1 through 8 are shown in dashed lines for illustrative purposes only and form no part of the claimed design.

1 Claim, 3 Drawing Sheets



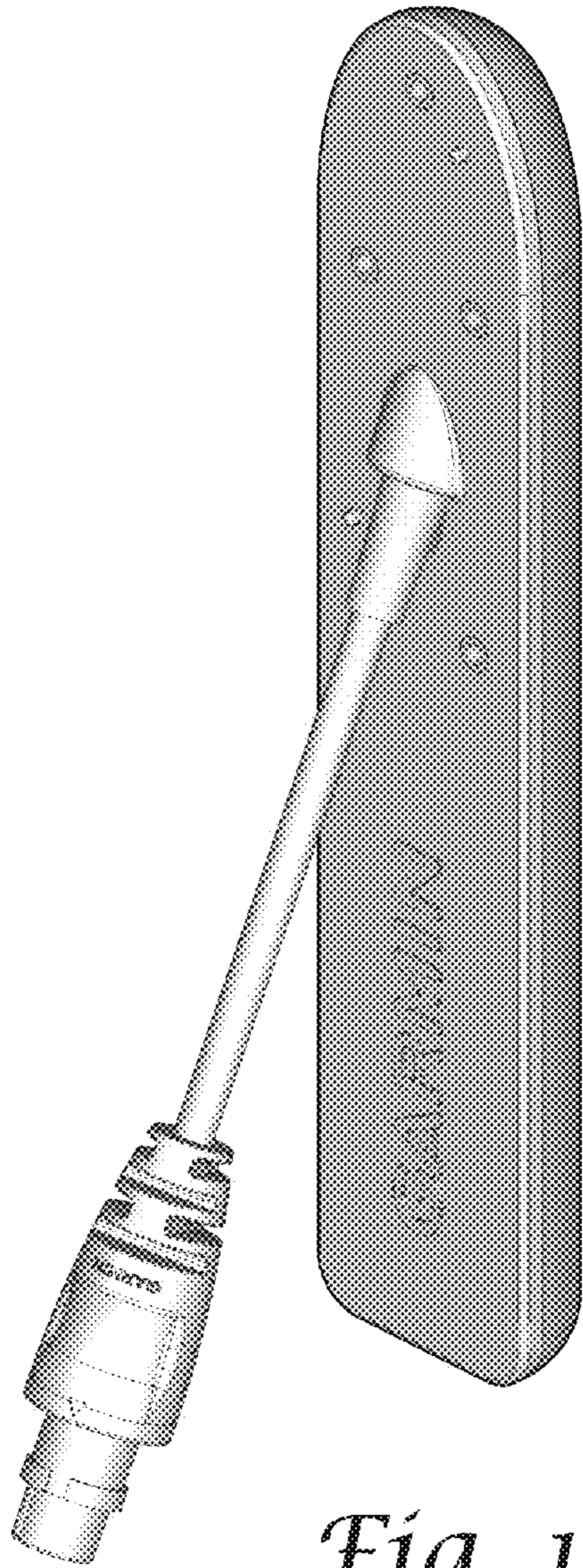


Fig. 1

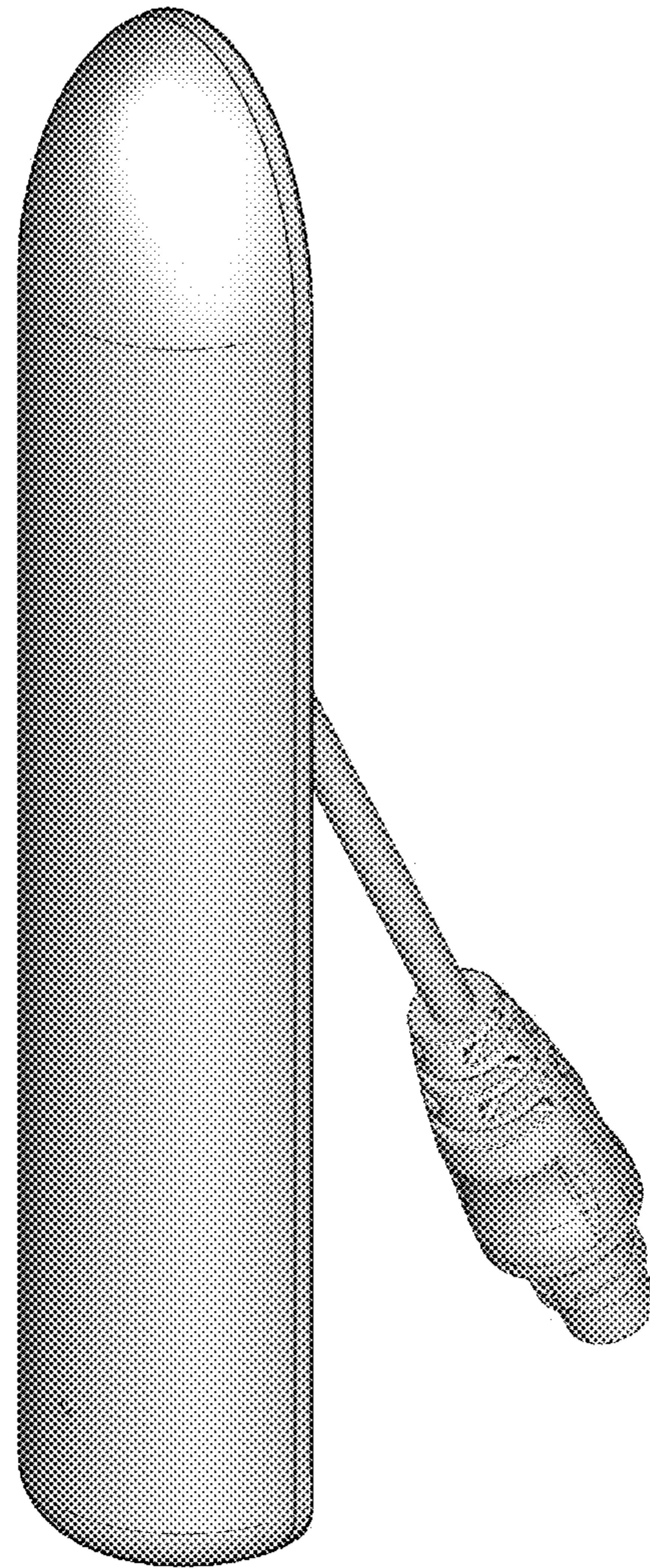


Fig. 2

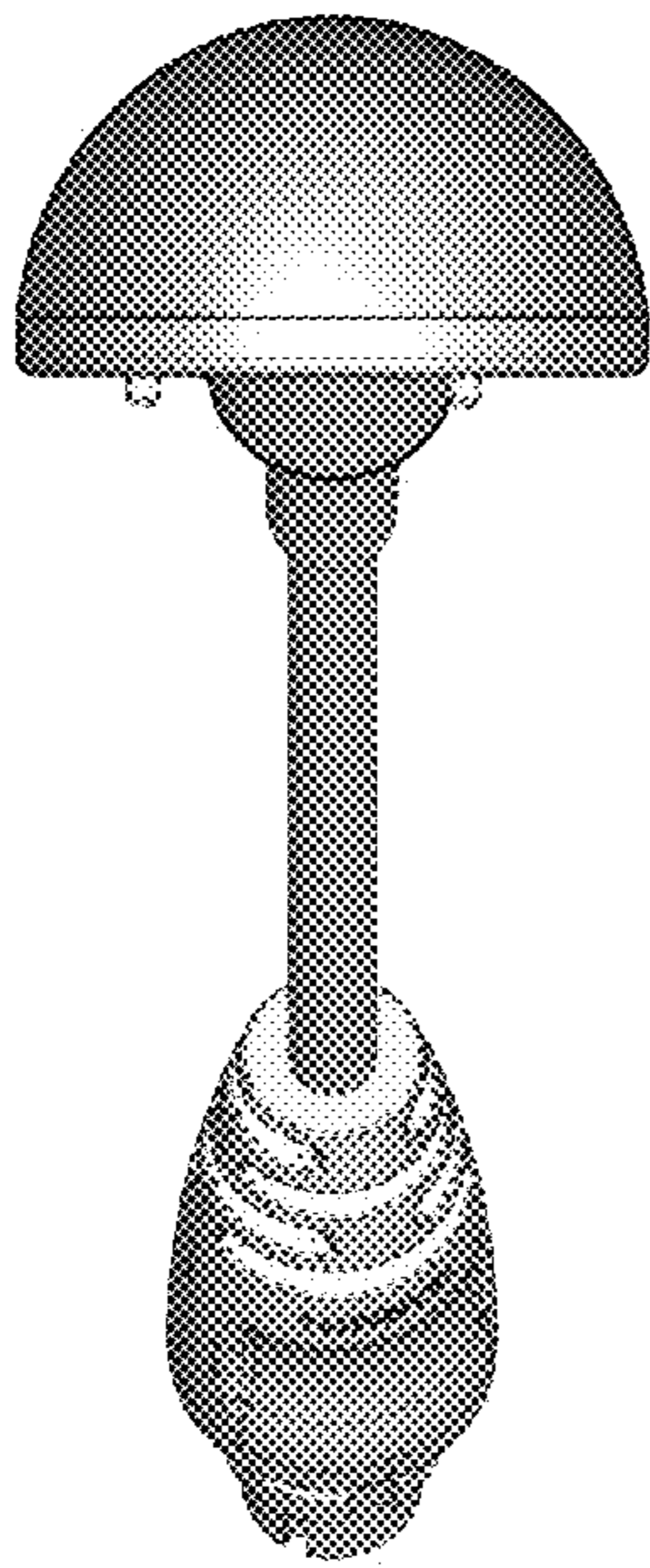


Fig. 3

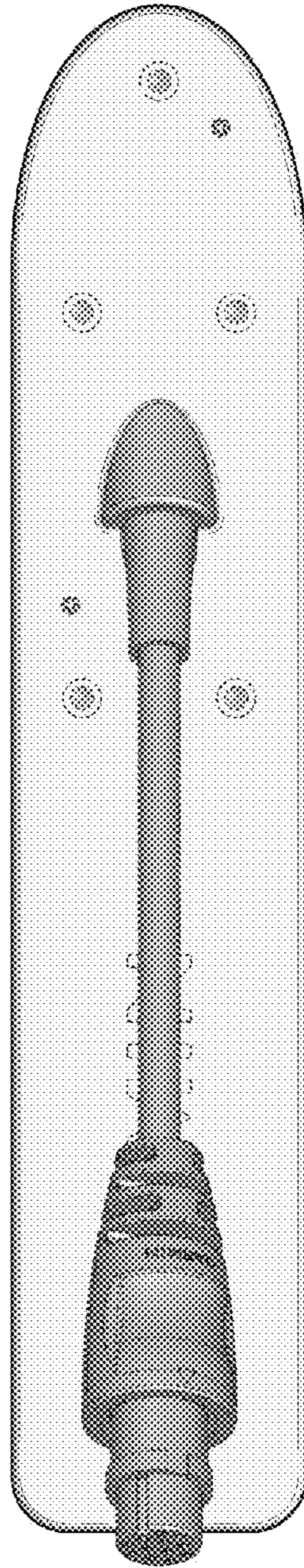


Fig. 4

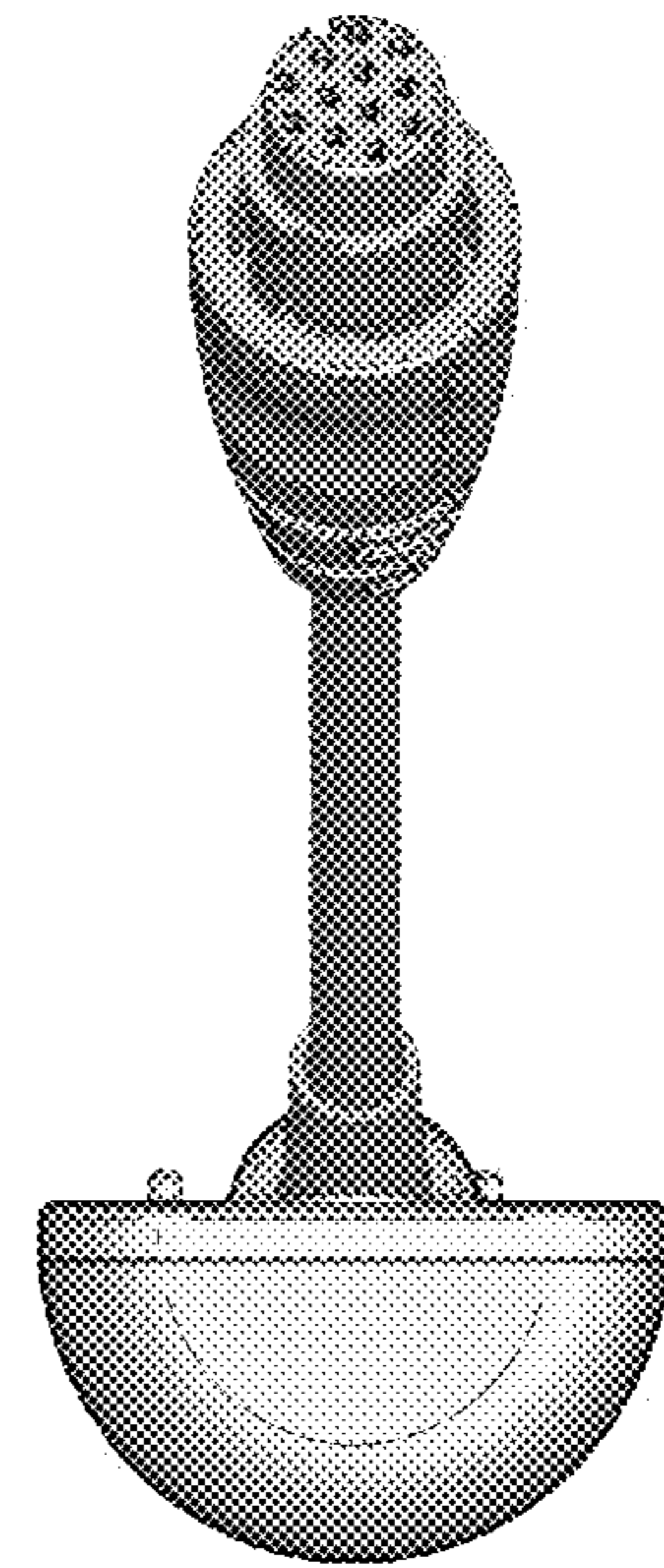


Fig. 5

Fig. 6

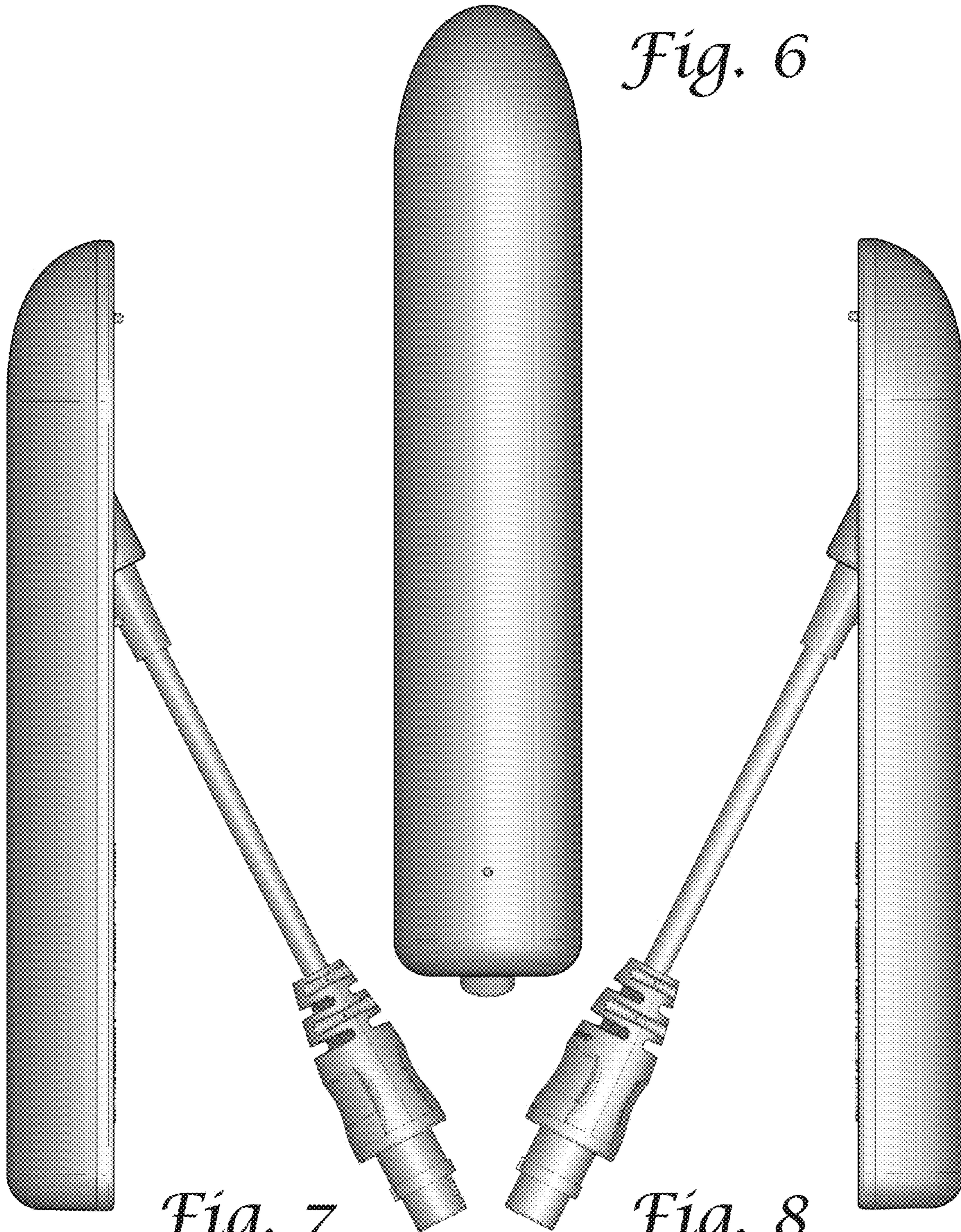


Fig. 7

Fig. 8