US00D962089S

(12) United States Design Patent

Sarsak et al.

(10) Patent No.: US D962,089 S
(45) Date of Patent: ** Aug. 30, 2022

(54) **SENSOR DEVICE**

(71) Applicant: **Teledyne FLIR Detection, Inc.**, Stillwater, OK (US)

(72) Inventors: **Ali Sarsak**, Stillwater, OK (US); **Zhenmei Mao**, Richmond (CA); **Matthew Szabo**, Stillwater, OK (US)

(73) Assignee: **Teledyne FLIR Detection, Inc.**, Stillwater, OK (US)

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

(21) Appl. No.: **29/706,531**

(22) Filed: **Sep. 20, 2019**

(51) **LOC (13) Cl.** **10-04**

(52) **U.S. Cl.**
USPC **D10/53**; D10/81

(58) **Field of Classification Search**
USPC D10/46, 52, 53, 81
CPC G01N 29/04; G01N 31/22; G01N 31/224; G01N 33/62; Y10T 428/14; Y10T 428/1471; Y10T 428/1476; Y10T 428/149; Y10T 428/15; Y10T 428/16; Y10T 428/161; Y10T 428/162; Y10T 428/163; Y10T 428/164; Y10T 428/169; Y10T 428/18; Y10T 428/183; Y10T 428/23; Y10T 428/231; Y10T 428/232; Y10T 428/24; Y10T 4236/110833; Y10T 436/25875; Y10T 436/173076; Y10T 436/17; Y10T 4236/19; Y10T 436/175383; Y10T 436/171538
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D310,339 S * 9/1990 Tofte D10/46
D333,992 S * 3/1993 Anderson D10/81
D725,522 S * 3/2015 Kousuge D24/186
D727,764 S * 4/2015 Nothacker D10/81
D731,341 S * 6/2015 Kobayakawa D10/81
D744,881 S * 12/2015 Nothacker D10/81
D748,509 S * 2/2016 Ammon D10/78
D752,997 S * 4/2016 Miller D10/52
(Continued)

Primary Examiner — Antoine Duval Davis
(74) *Attorney, Agent, or Firm* — Haynes and Boone, LLP

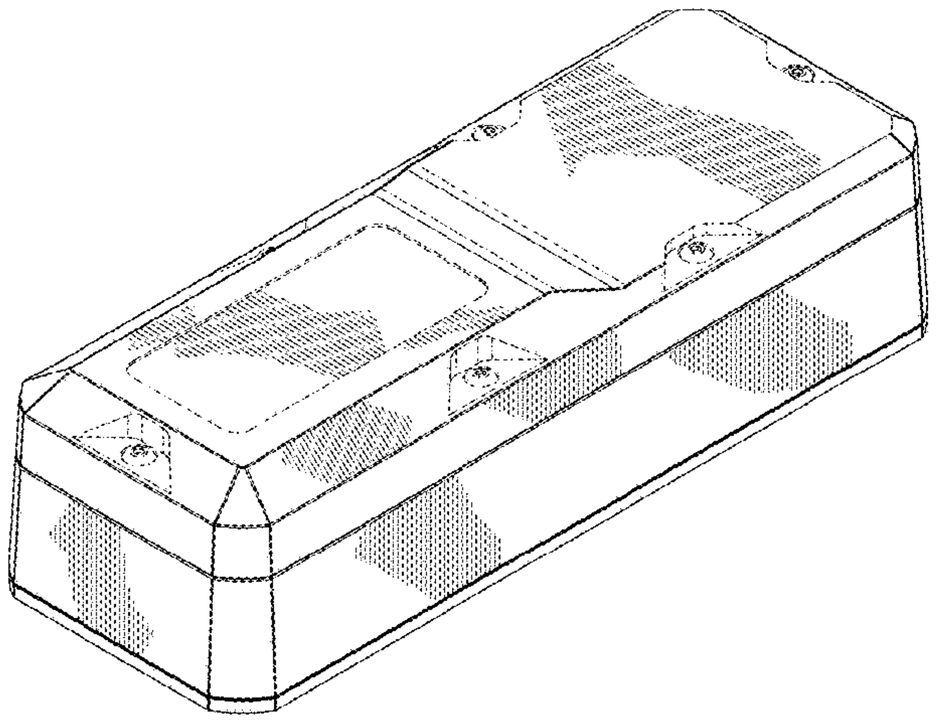
(57) **CLAIM**

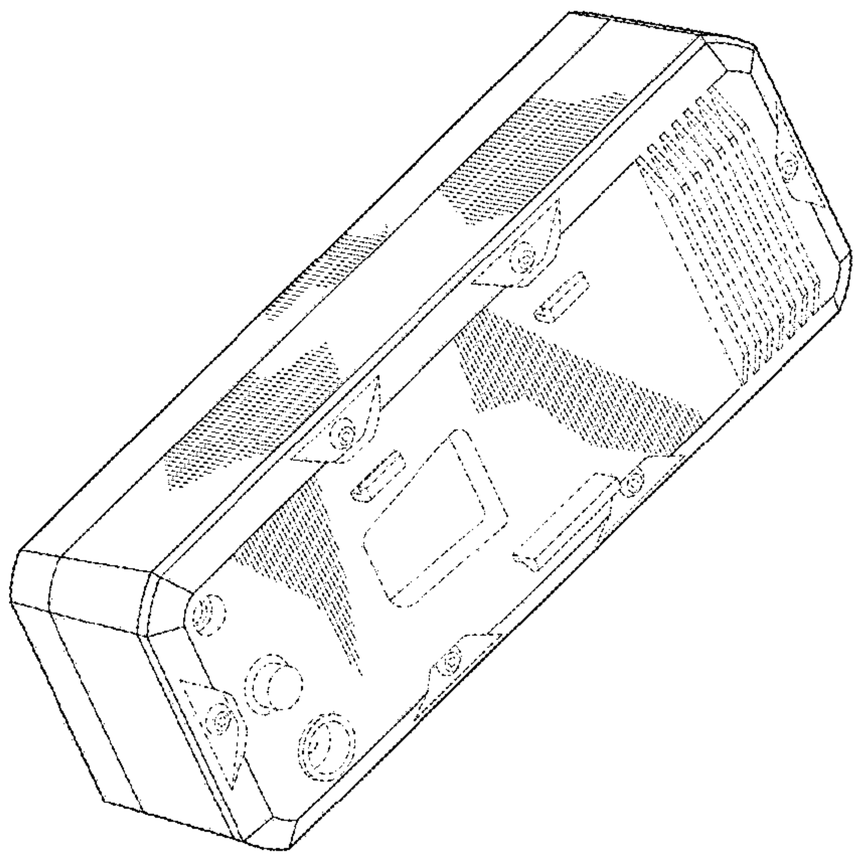
The ornamental design for a sensor device, as shown and described.

DESCRIPTION

FIG. **1** is a front, left, and bottom perspective view of a sensor device embodying the new design;
FIG. **2** is a rear, right, and top perspective view thereof;
FIG. **3** is a bottom plan view thereof;
FIG. **4** is a top plan view thereof;
FIG. **5** is a right side elevational view thereof;
FIG. **6** is a left side elevational view thereof;
FIG. **7** is a front elevational view thereof;
FIG. **8** is a rear elevational view thereof;
FIG. **9** is a front, left, and bottom perspective view of a sensor device shown with an example of the attachment and the extension;
FIG. **10** is a rear, right, and top perspective view thereof;
FIG. **11** is a bottom plan view thereof;
FIG. **12** is a top plan view thereof;
FIG. **13** is a right side elevational view thereof;
FIG. **14** is a left side elevational view thereof;
FIG. **15** is a front elevational view thereof;
FIG. **16** is a rear elevational view thereof;
FIG. **17** is a front, left, and bottom perspective view of the attachment and a portion of the extension; and,
FIG. **18** is a front elevational view thereof.
The broken lines in the figures are shown for the purpose of illustrating portions of the sensor device and/or environmental matter and form no part of the claimed design.

1 Claim, 15 Drawing Sheets





(56) **References Cited**

U.S. PATENT DOCUMENTS

D821,894	S	*	7/2018	Verity	D10/46
D839,116	S	*	1/2019	Hirose	D10/81
D869,311	S	*	12/2019	Khattak	D24/129
D915,226	S	*	4/2021	Matthes	D10/52
D935,923	S	*	11/2021	Liu	D10/78

* cited by examiner

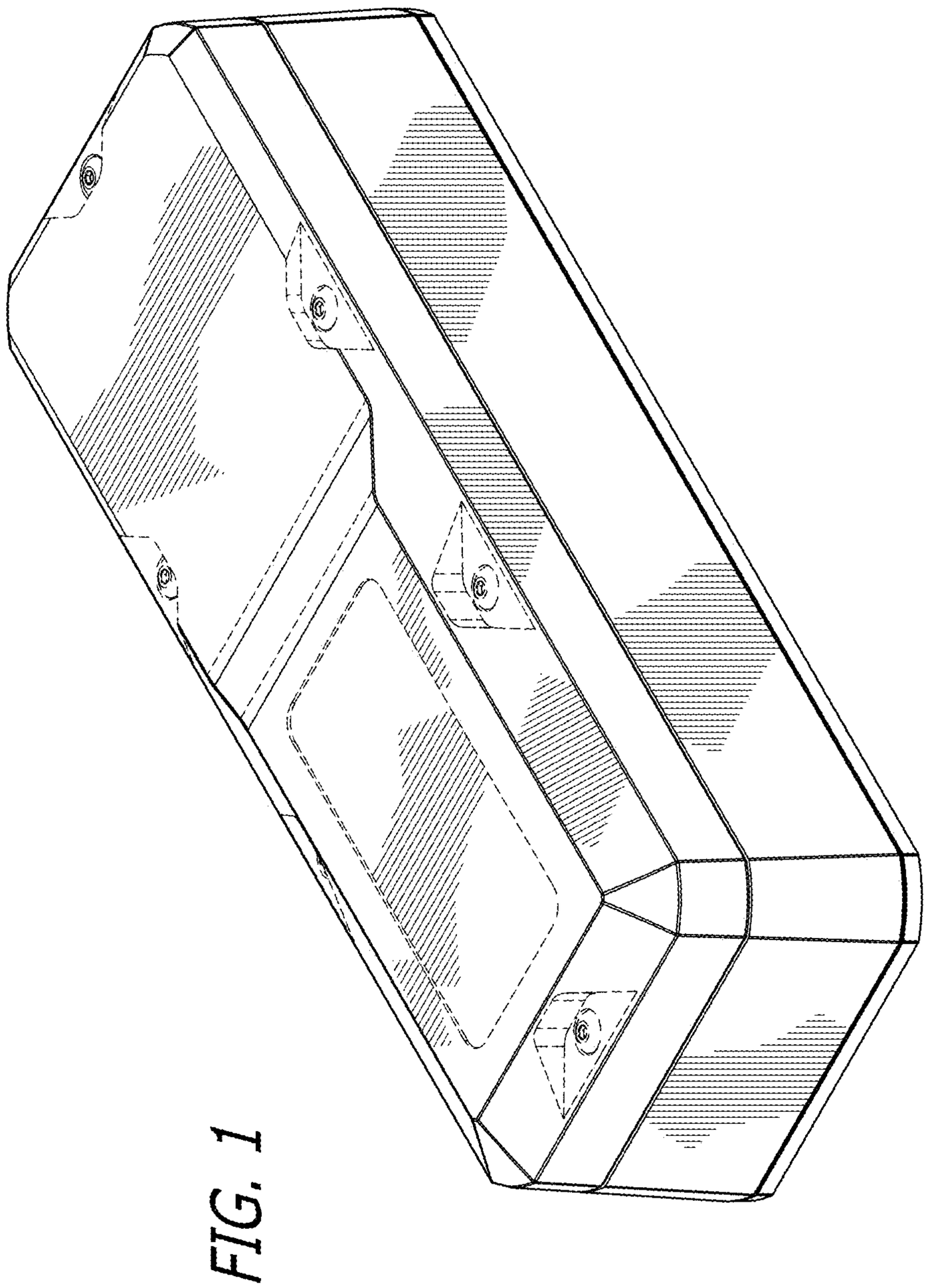
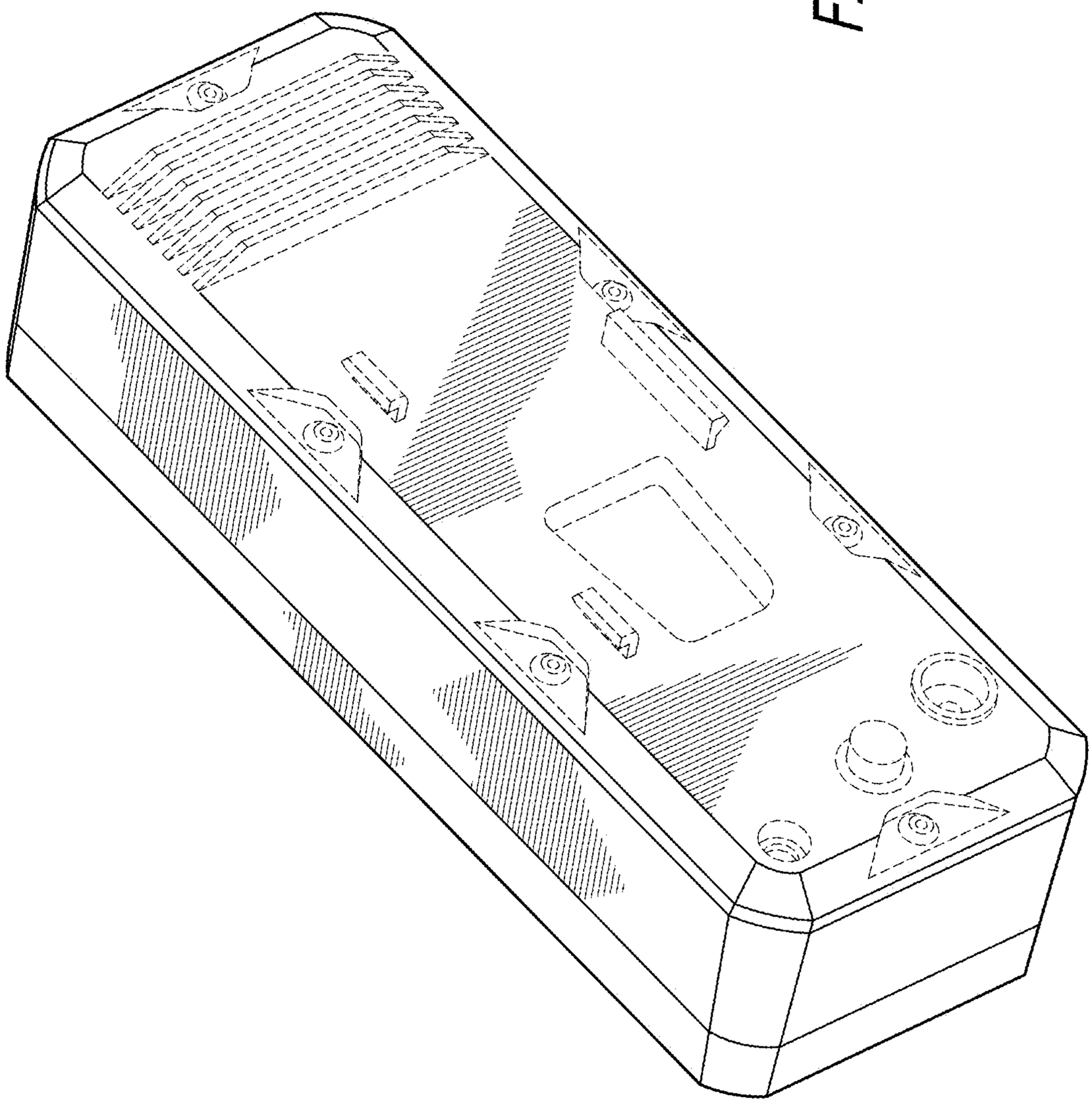


FIG. 1

FIG. 2



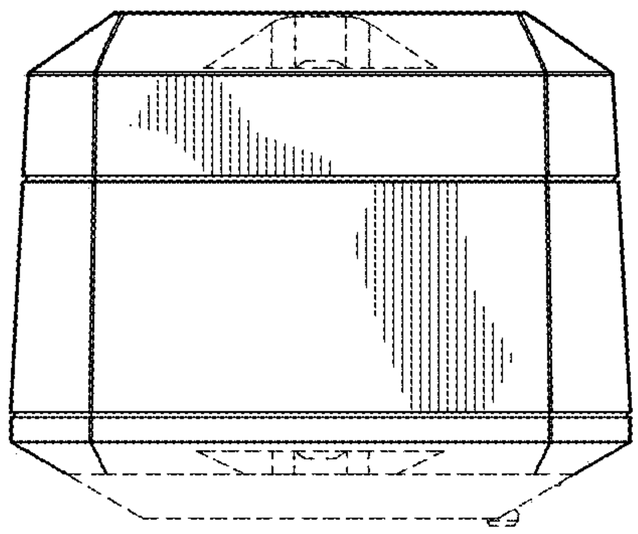


FIG. 3

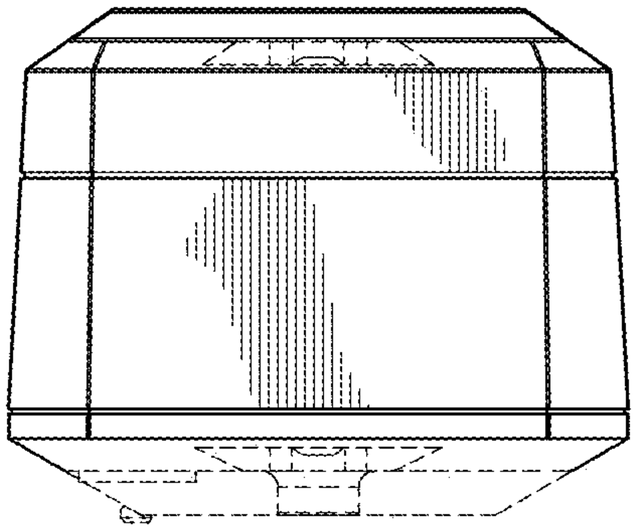


FIG. 4

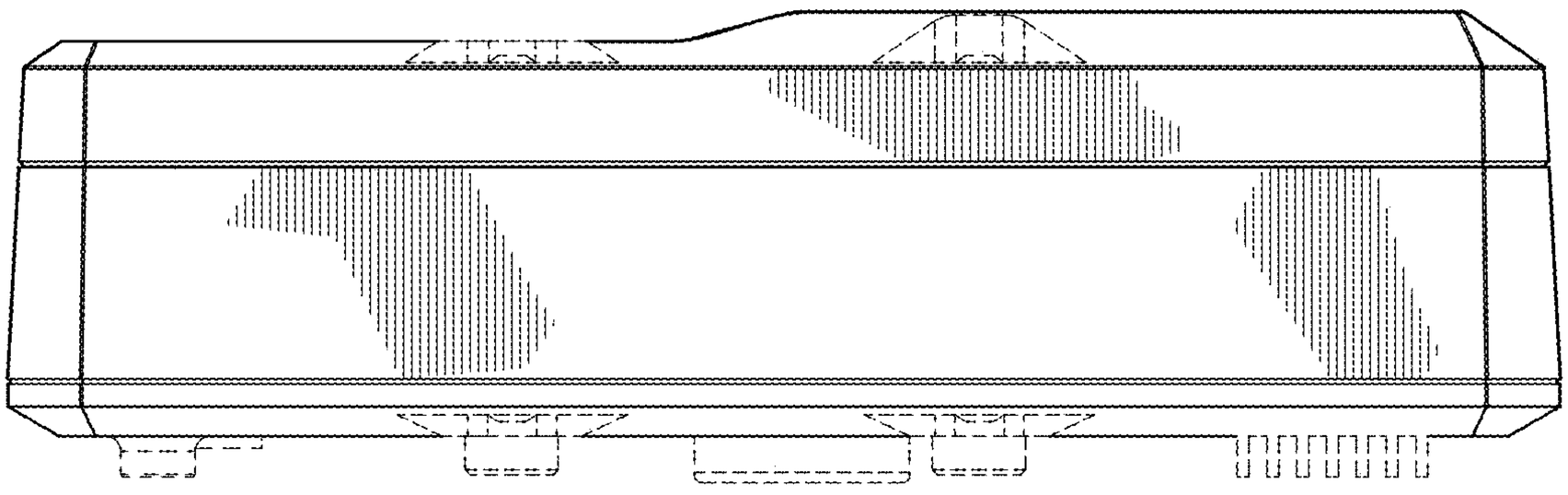


FIG. 5

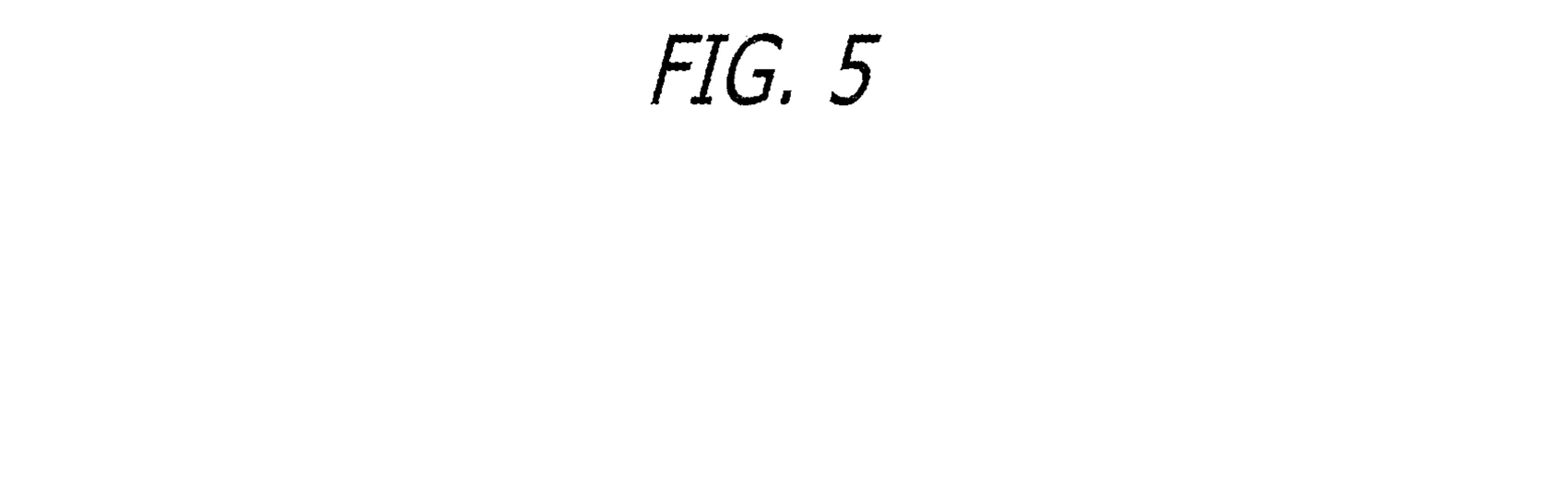


FIG. 6

FIG. 7

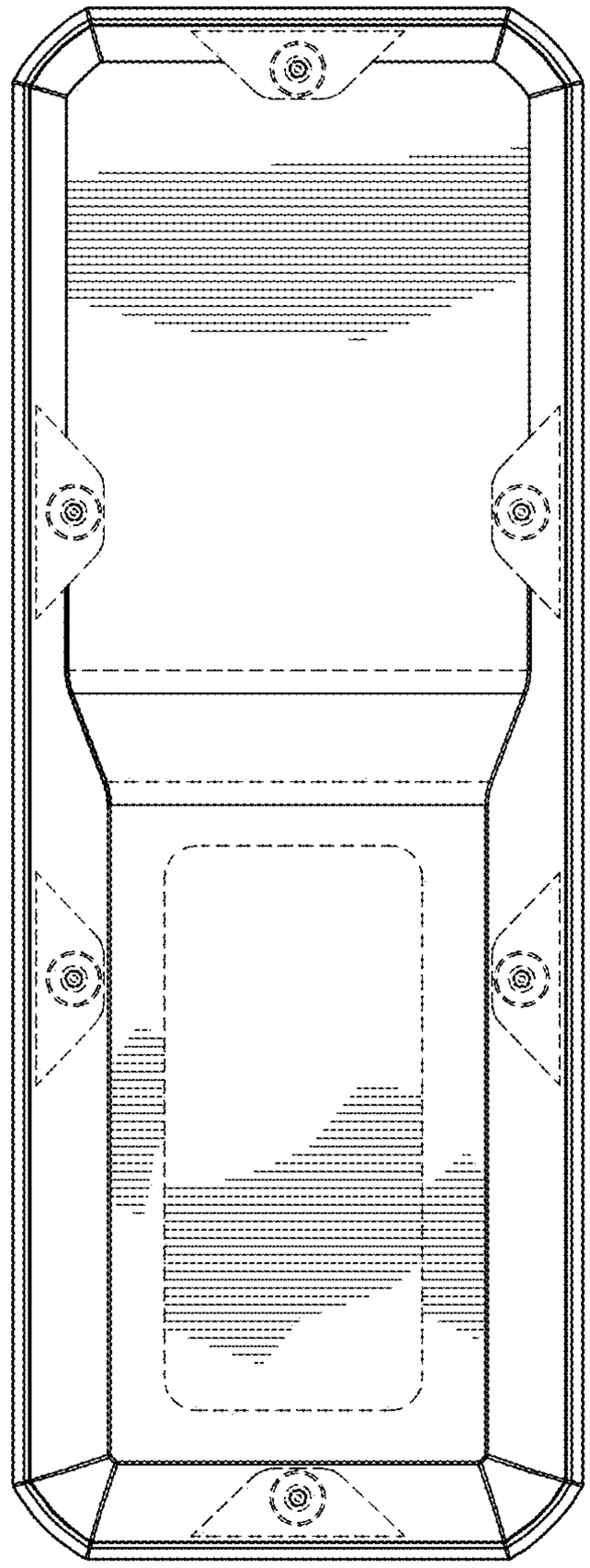
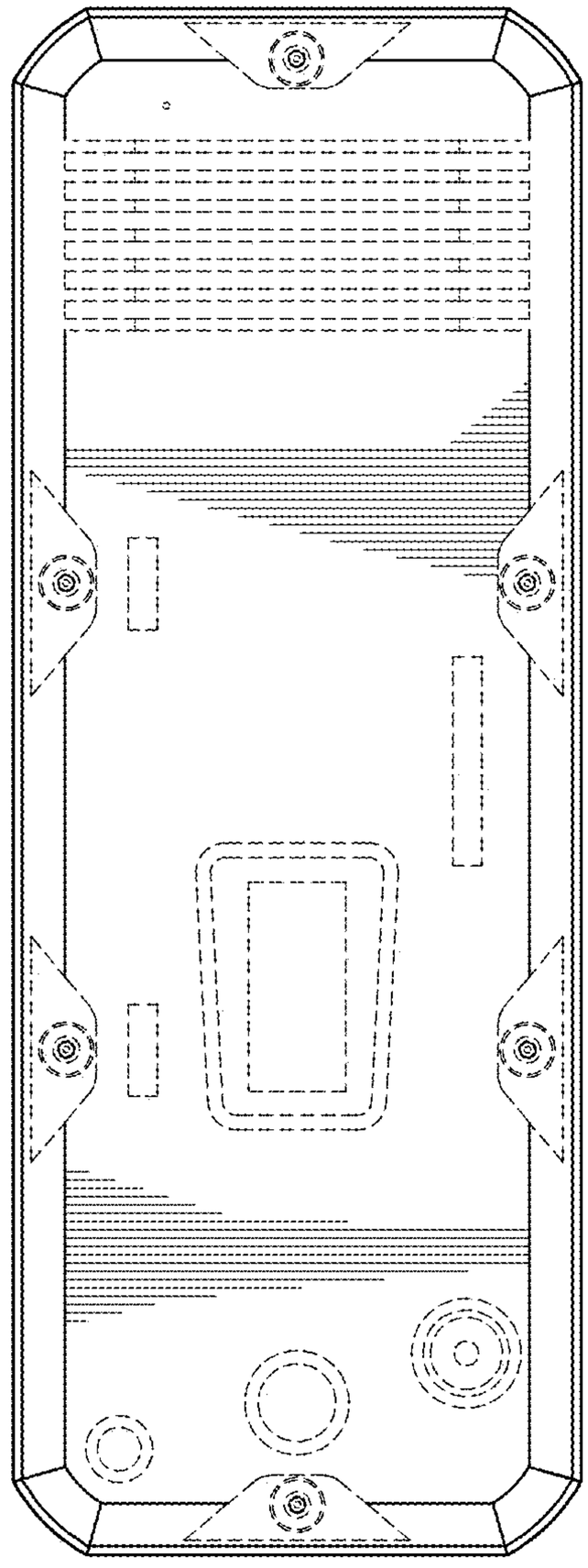


FIG. 8



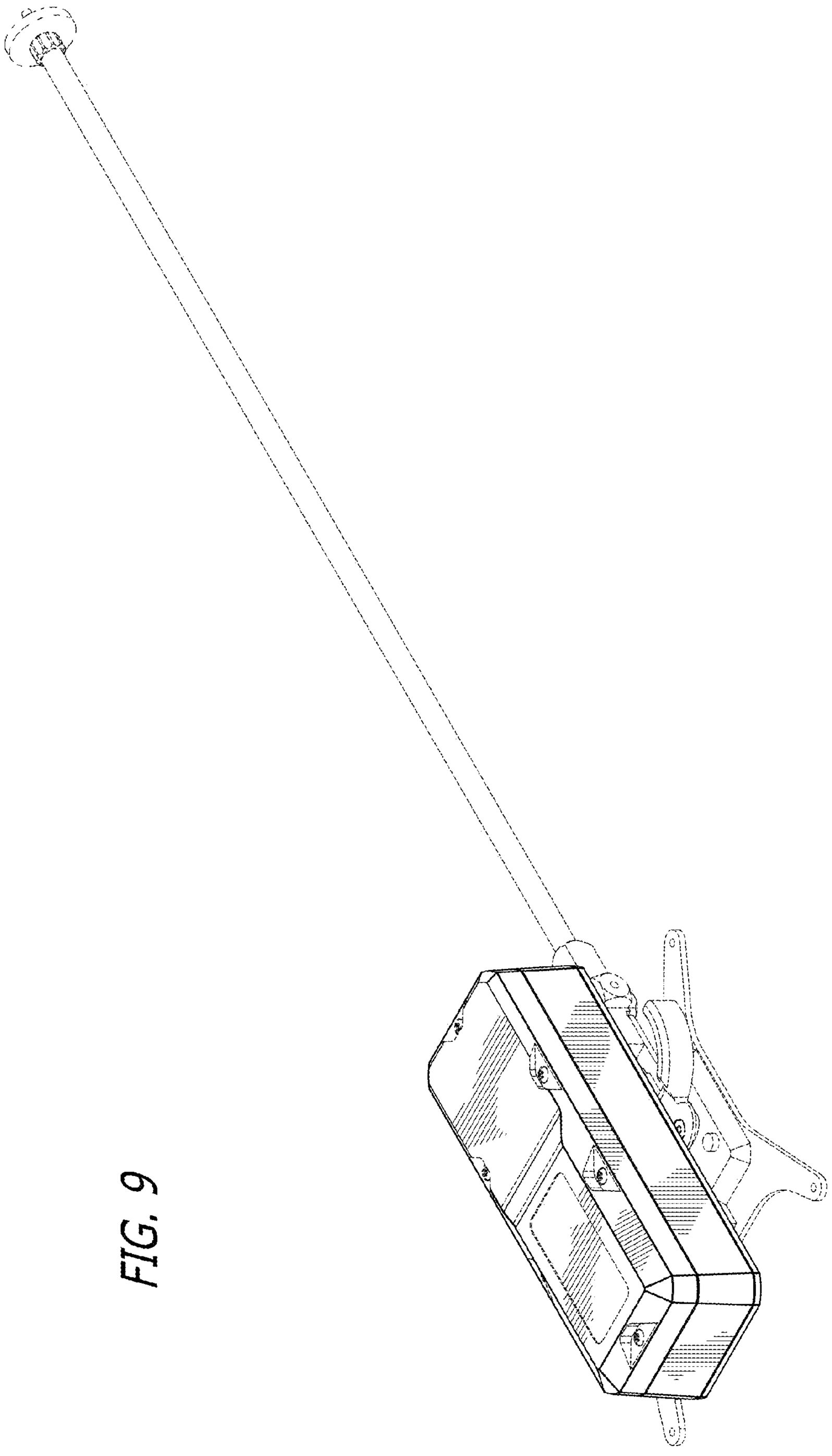


FIG. 9

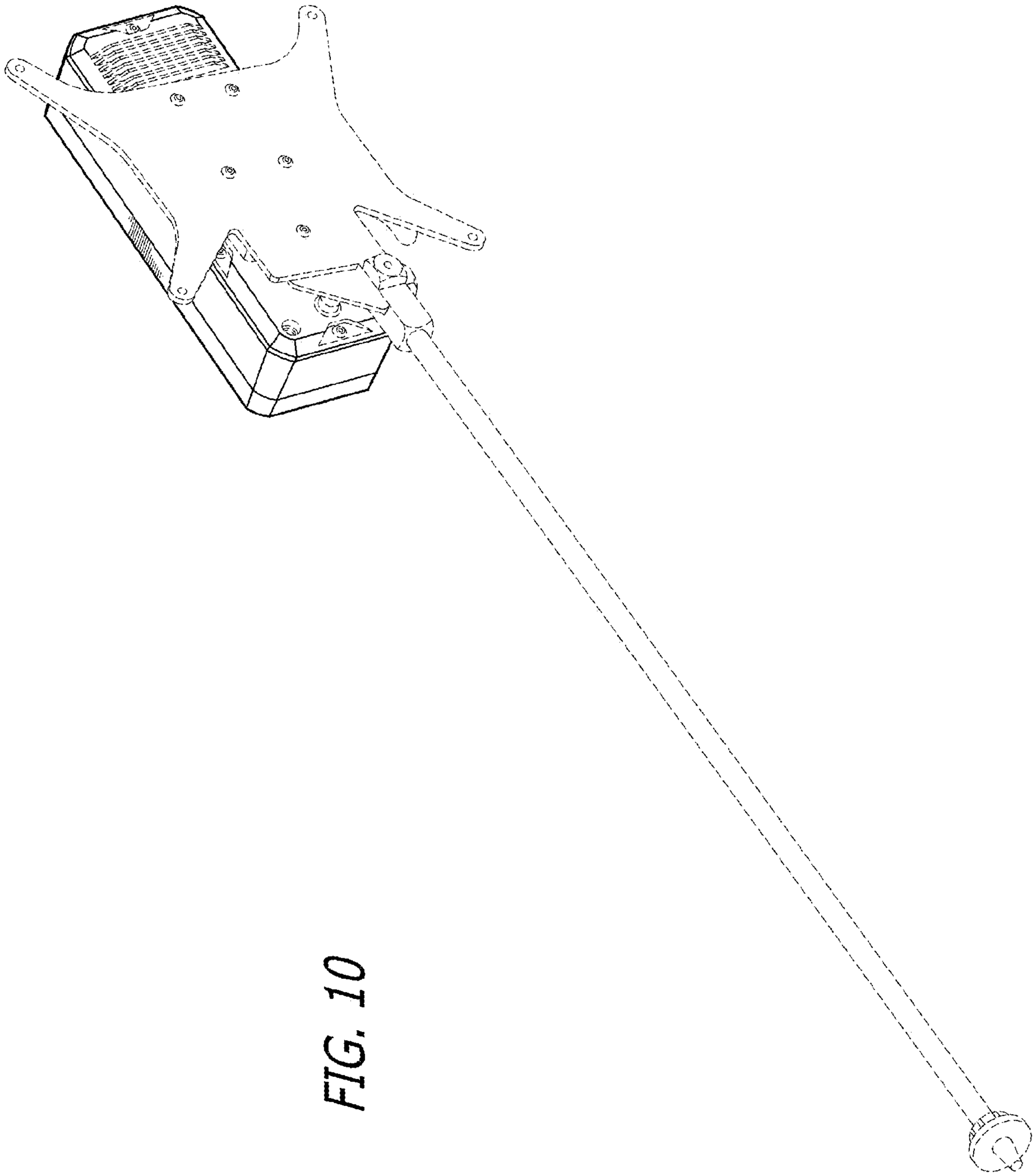


FIG. 10

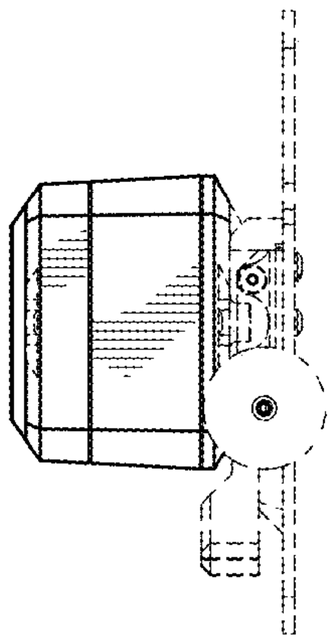


FIG. 12

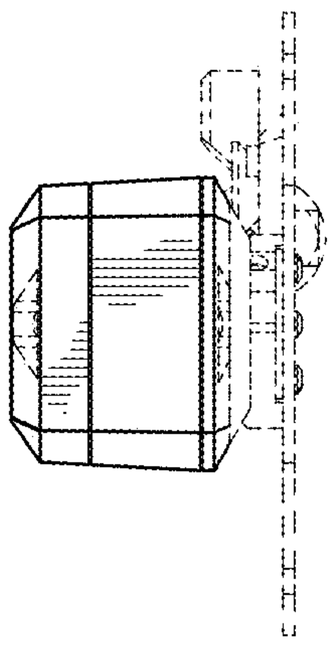


FIG. 11

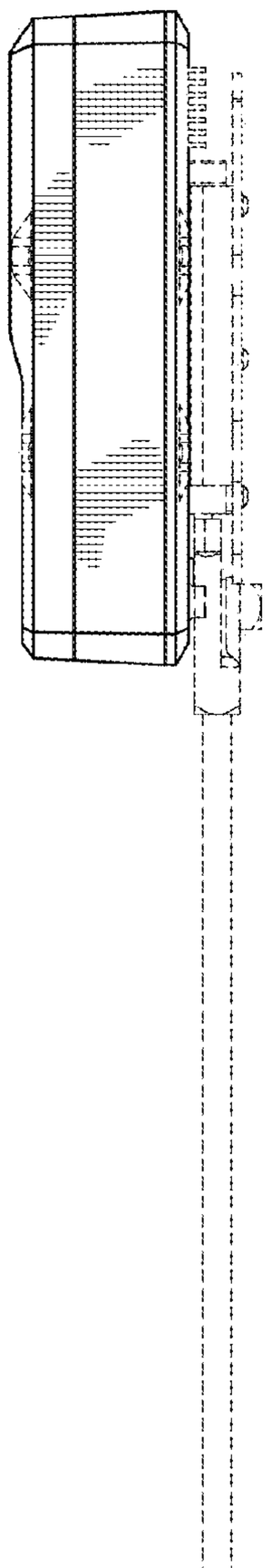


FIG. 13

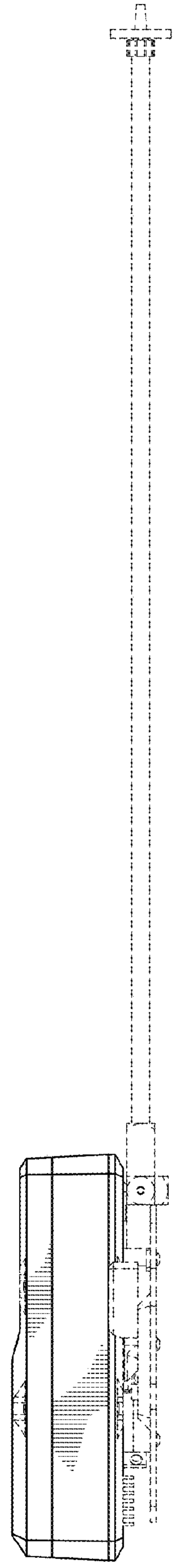
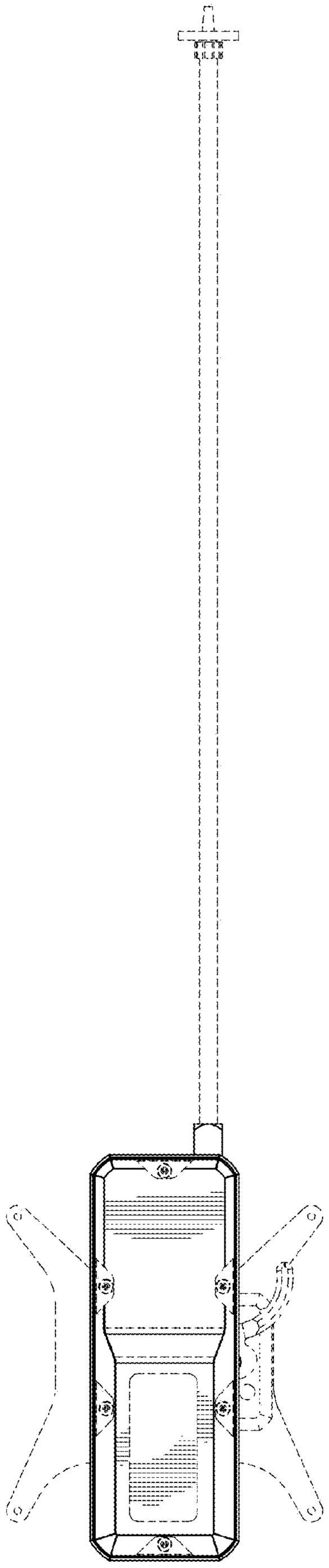


FIG. 14

FIG. 15



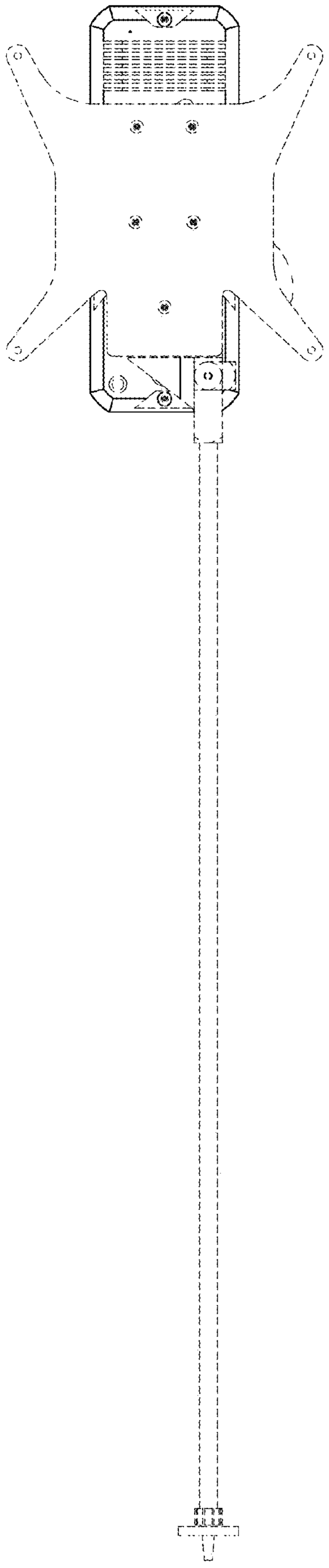


FIG. 16

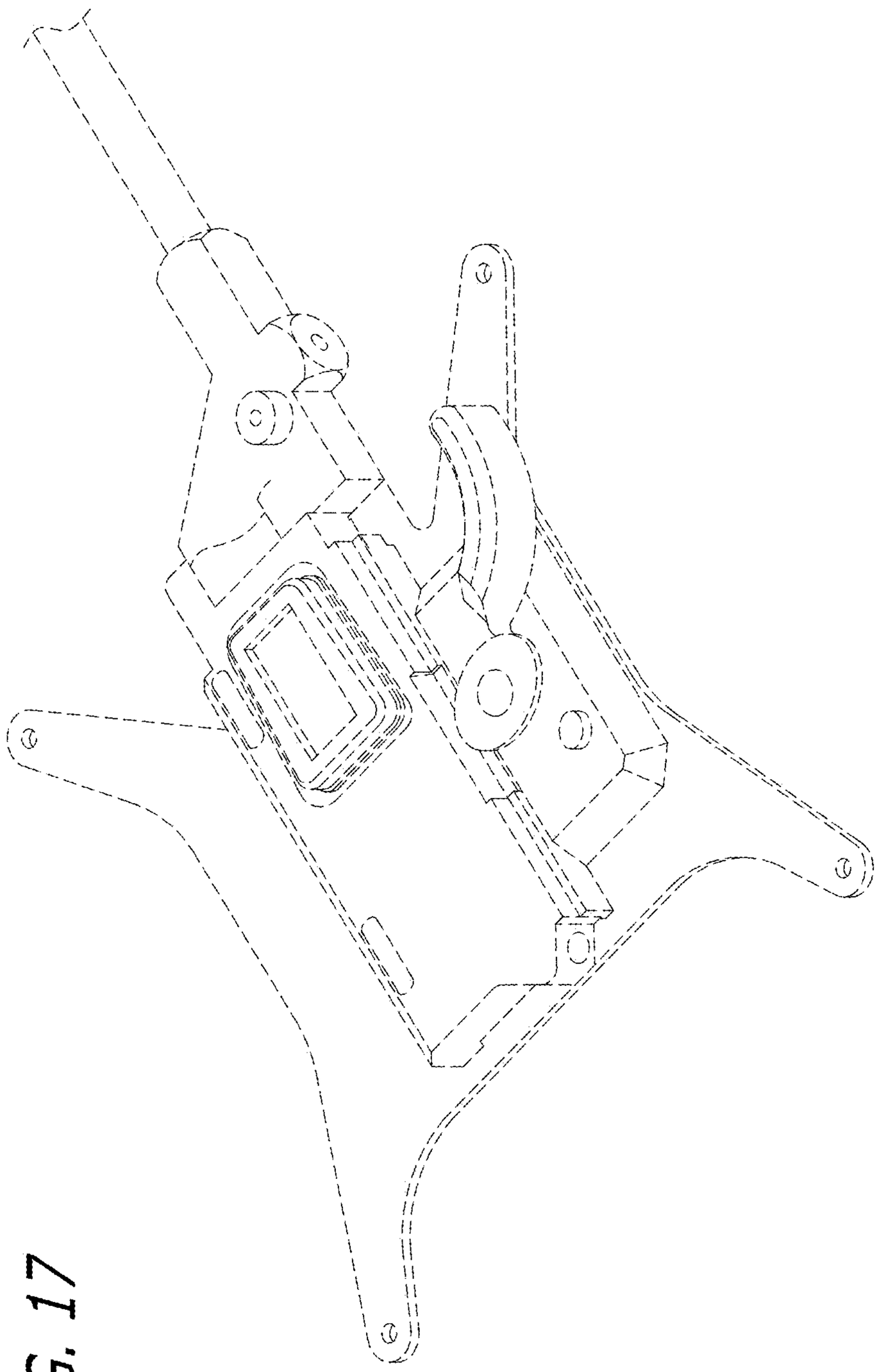


FIG. 17

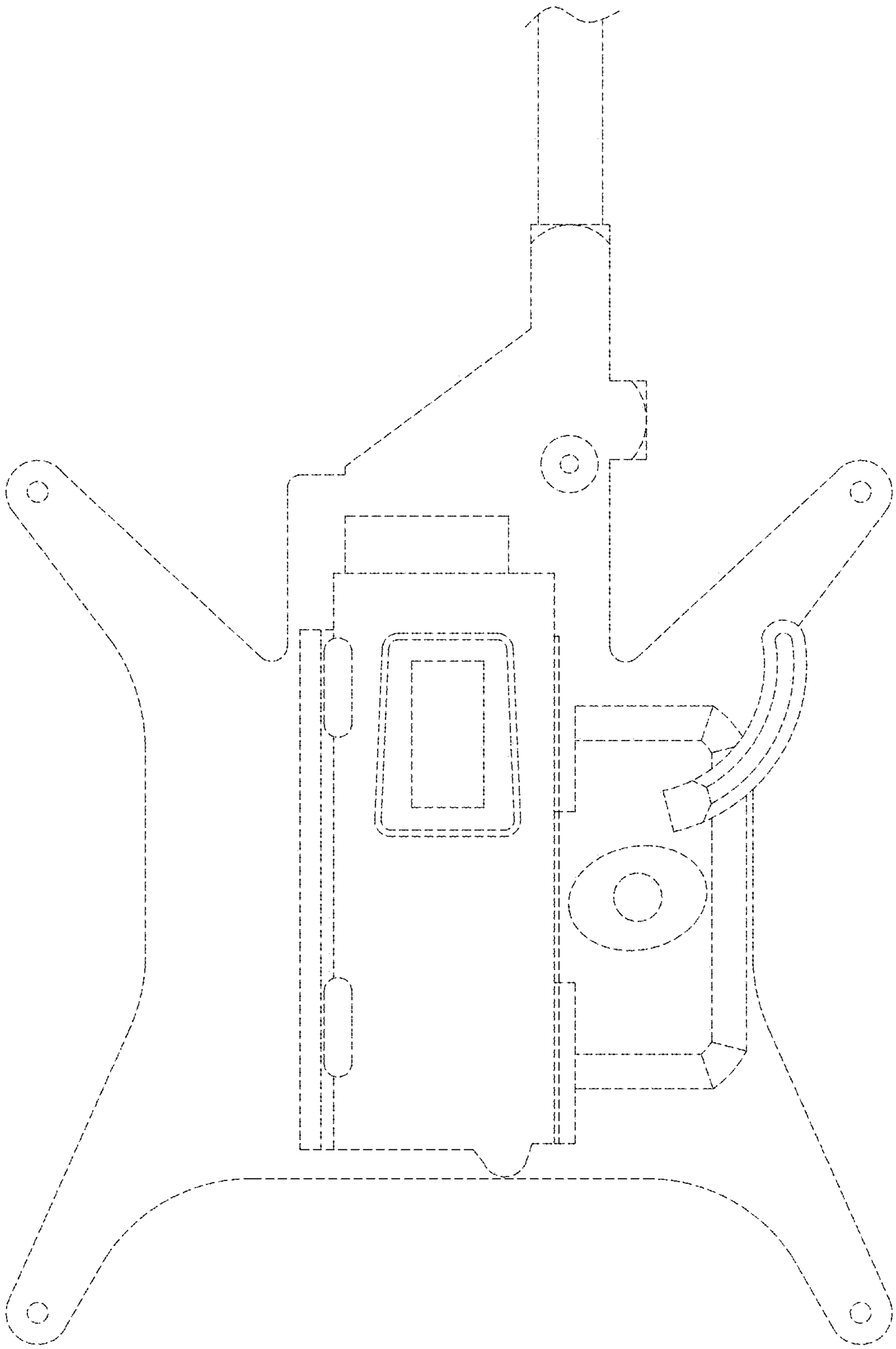


FIG. 18