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(12) **United States Design Patent**
Emano

(10) **Patent No.:** **US D711,822 S**
(45) **Date of Patent:** **** Aug. 26, 2014**

(54) **PORTABLE RECHARGEABLE DEVICE CHARGER**

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(72) Inventor: **Bernard Emano**, Plantation, FL (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/481,119**

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(51) **LOC (10) Cl.** **13-02**

(52) **U.S. Cl.**
USPC **D13/108**

(58) **Field of Classification Search**
USPC D13/102–110, 118–119, 133, 146, 147,
D13/154, 184, 199; D14/356, 432, 480.1,
D14/480.3–480.7; 320/103, 107–115, 135,
320/138, 140; 429/96–100, 156, 163, 176,
429/122

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a portable rechargeable device charger, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a first embodiment of a portable rechargeable device charger with the caps off the connectors showing my new design;

FIG. 2 is a right side view of a first embodiment of a portable rechargeable device charger with the caps off the connectors;

FIG. 3 is a top view of a first embodiment of a portable rechargeable device charger with the caps off the connectors;

FIG. 4 is a left side view of a first embodiment of a portable rechargeable device charger with the caps off the connectors;

FIG. 5 is a bottom view of a first embodiment of a portable rechargeable device charger with the caps off the connectors;

FIG. 6 is a front view of a first embodiment of a portable rechargeable device charger with the caps off the connectors;

FIG. 7 is a back view of a first embodiment of a portable rechargeable device charger with the caps off the connectors;

FIG. 8 is a perspective view of a first embodiment of a portable rechargeable device charger with the caps off the connectors as attached to a cell phone;

FIG. 9 is a front perspective view of a first embodiment of a portable rechargeable device charger with the caps on the connectors showing my new design;

FIG. 10 is a top view of a first embodiment of a portable rechargeable device charger with the caps on the connectors;

FIG. 11 is a right side view of a first embodiment of a portable rechargeable device charger with the caps on the connectors;

FIG. 12 is a left side view of a first embodiment of a portable rechargeable device charger with the caps on the connectors;

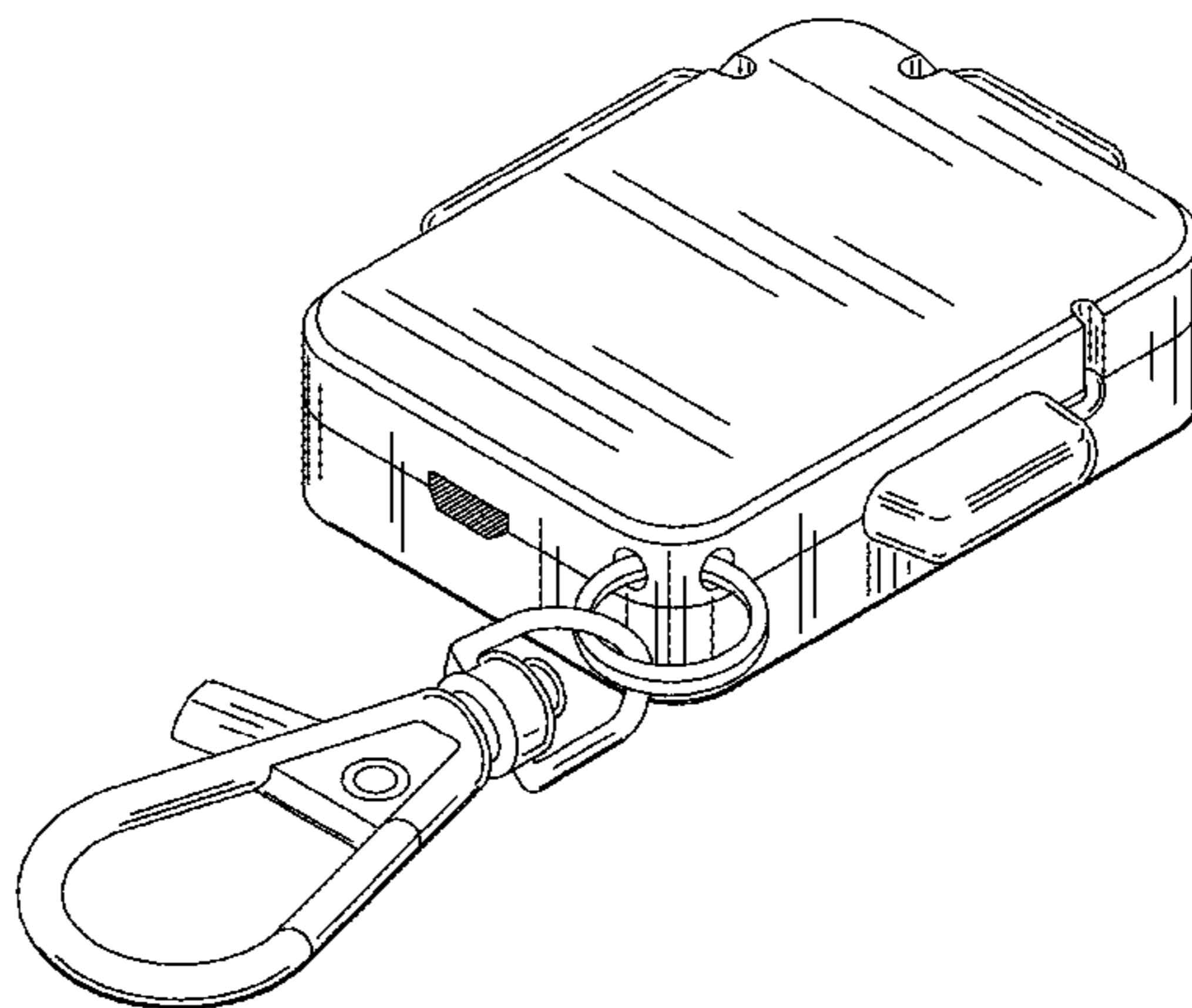
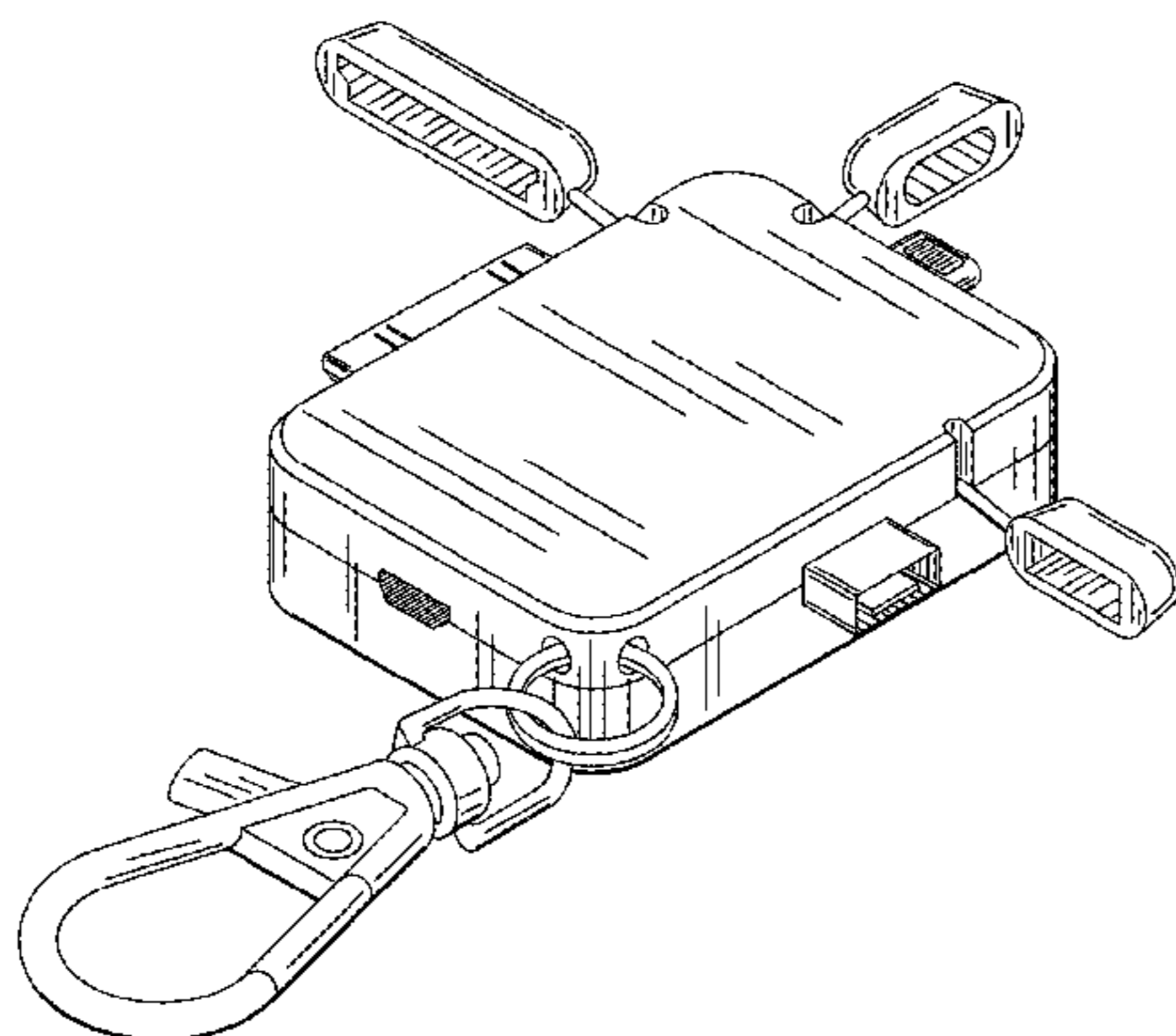


FIG. 13 is a bottom view of a first embodiment of a portable rechargeable device charger with the caps on the connectors; FIG. 14 is a front view of a first embodiment of a portable rechargeable device charger with the caps on the connectors; FIG. 15 is an end view of a first embodiment of a portable rechargeable device charger with the caps on the connectors; FIG. 16 is a perspective view of a first embodiment of a portable rechargeable device charger with the caps on the connectors as attached to a cell phone; FIG. 17 is a front perspective view of a second embodiment of a portable rechargeable device charger with the caps off the connectors showing my new design; FIG. 18 is a right side view of a second embodiment of a portable rechargeable device charger with the caps off the connectors; FIG. 19 is a top view of a second embodiment of a portable rechargeable device charger with the caps off the connectors; FIG. 20 is a left side view of a second embodiment of a portable rechargeable device charger with the caps off the connectors; FIG. 21 is a bottom view of a second embodiment of a portable rechargeable device charger with the caps off the connectors; FIG. 22 is a front view of a second embodiment of a portable rechargeable device charger with the caps off the connectors;

FIG. 23 is an end view of a second embodiment of a portable rechargeable device charger with the caps off the connectors; FIG. 24 is a front perspective view of a second embodiment of a portable rechargeable device charger with the caps on the connectors showing my new design; FIG. 25 is a top view of a second embodiment of a portable rechargeable device charger with the caps on the connectors; FIG. 26 is a right side view of a second embodiment of a portable rechargeable device charger with the caps on the connectors; FIG. 27 is a left side view of a second embodiment of a portable rechargeable device charger with the caps on the connectors; FIG. 28 is a bottom view of a second embodiment of a portable rechargeable device charger with the caps on the connectors; FIG. 29 is a front view of a second embodiment of a portable rechargeable device charger with the caps on the connectors; and, FIG. 30 is an end view of a second embodiment of a portable rechargeable device charger with the caps on the connectors. The broken lines shown in the drawings are included for the purpose of illustrating environmental structure and form no part of the claimed design.

1 Claim, 12 Drawing Sheets

FIG. 1

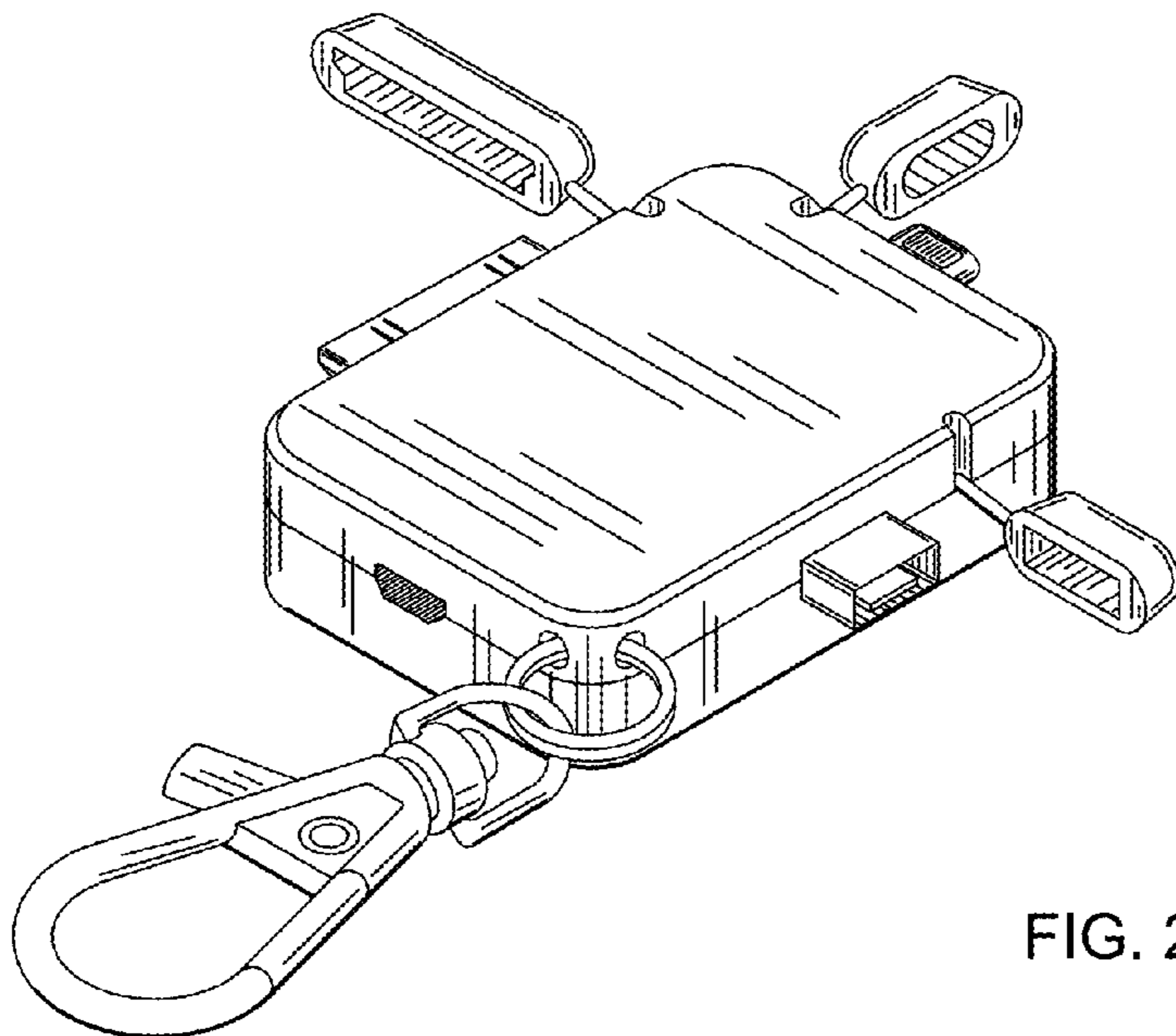


FIG. 2

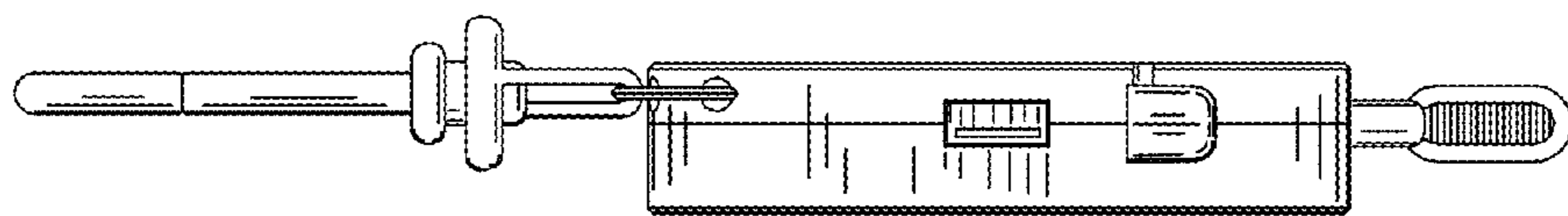


FIG. 3

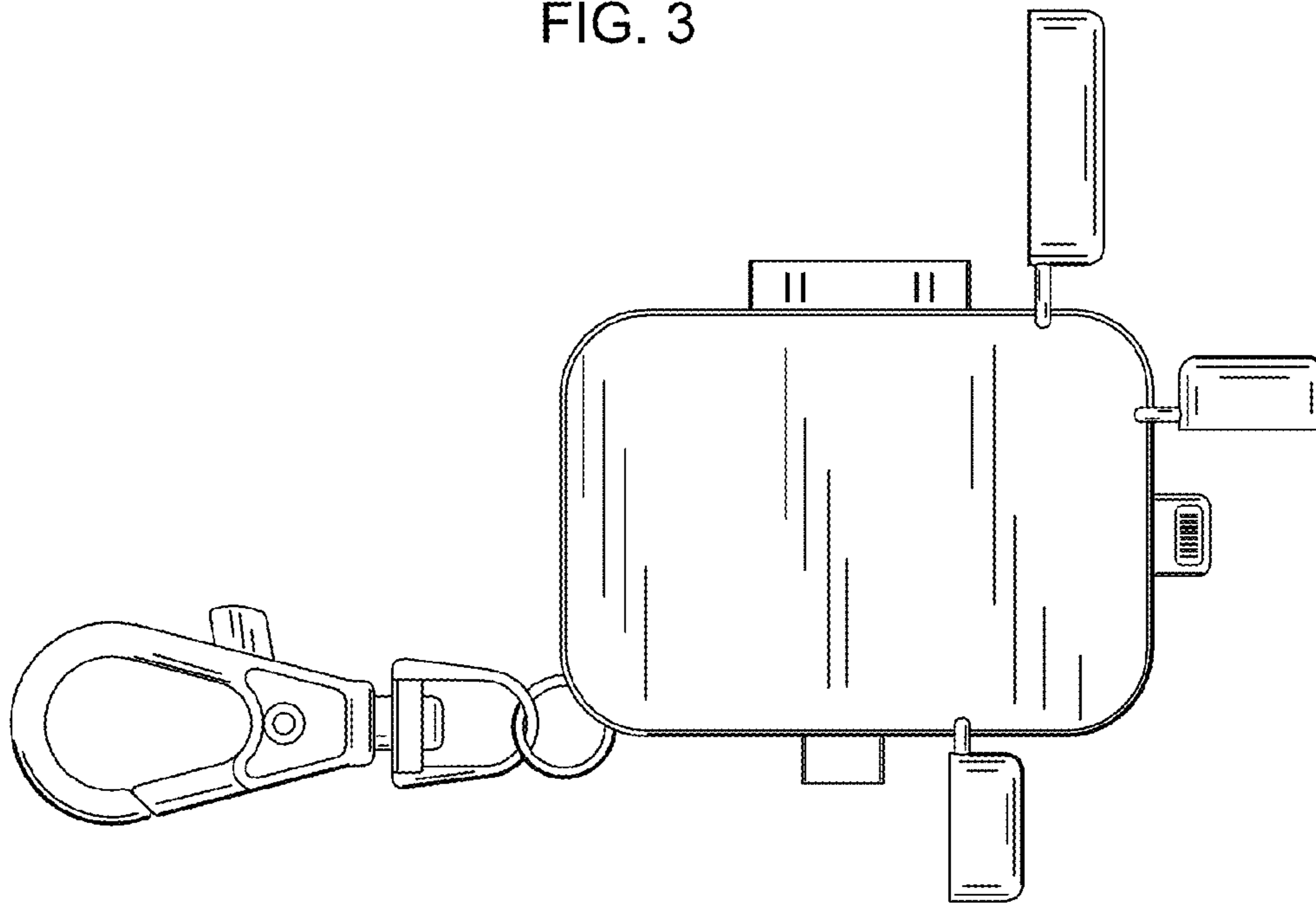
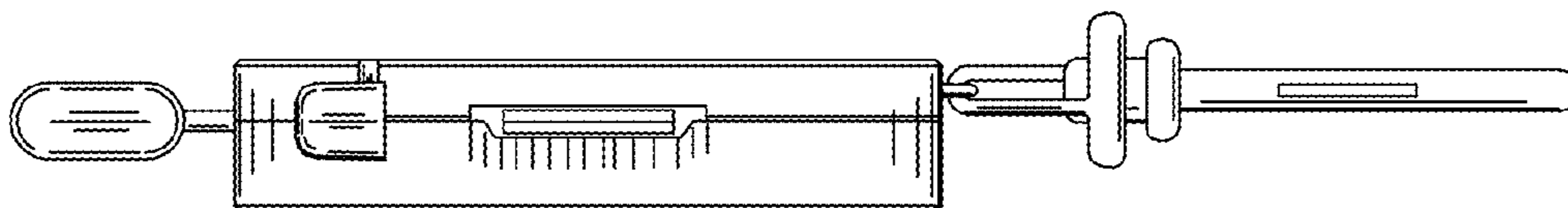


FIG. 4



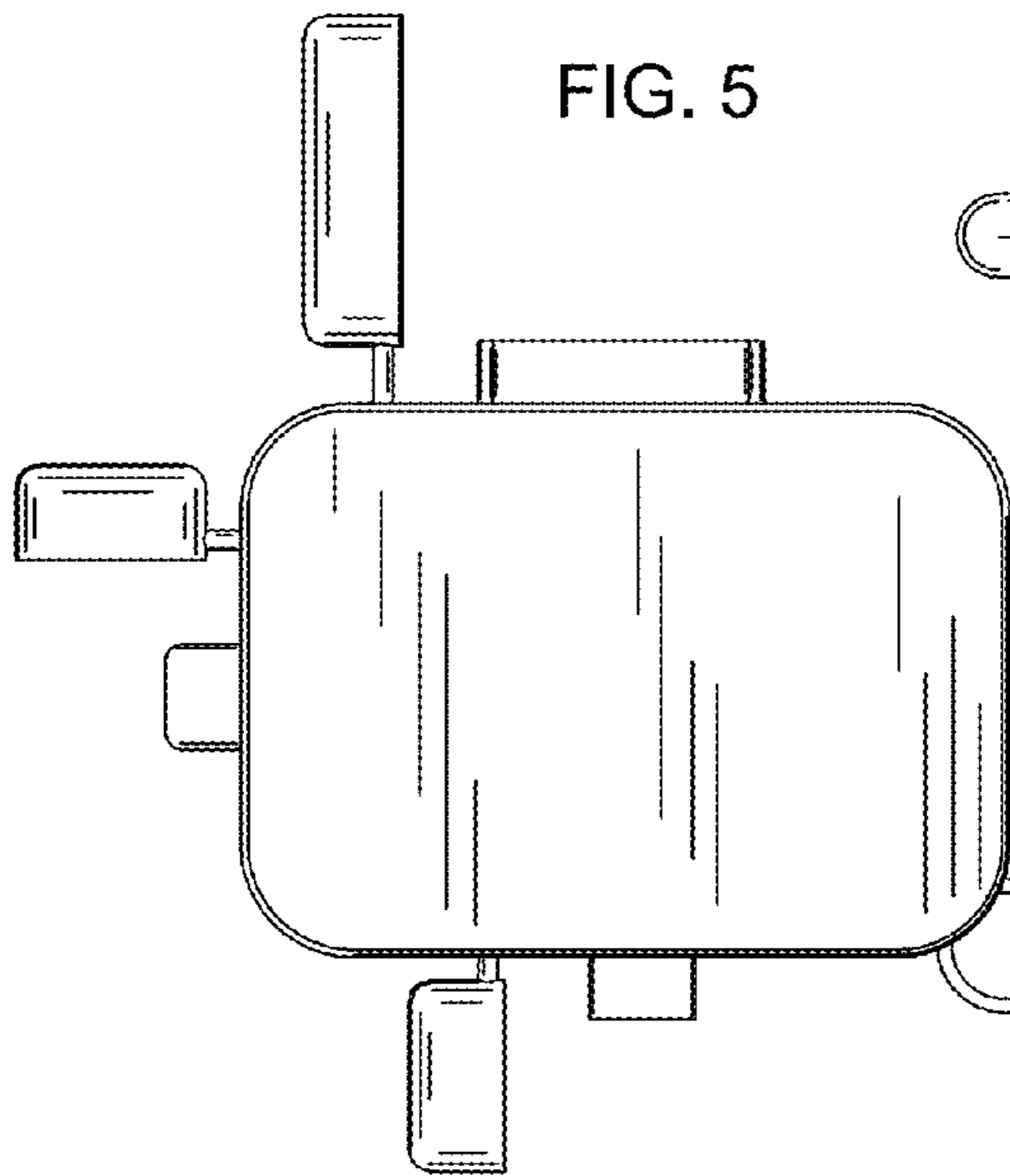


FIG. 5

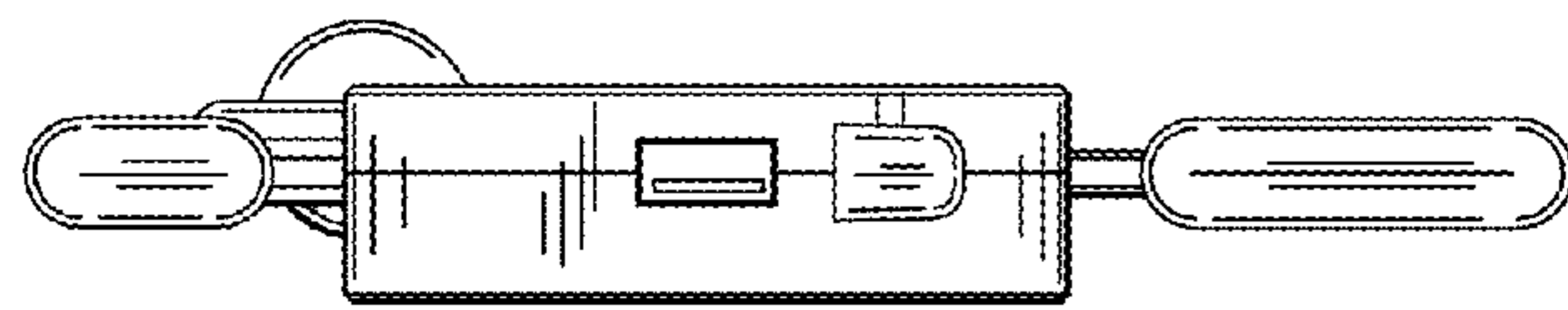


FIG. 6

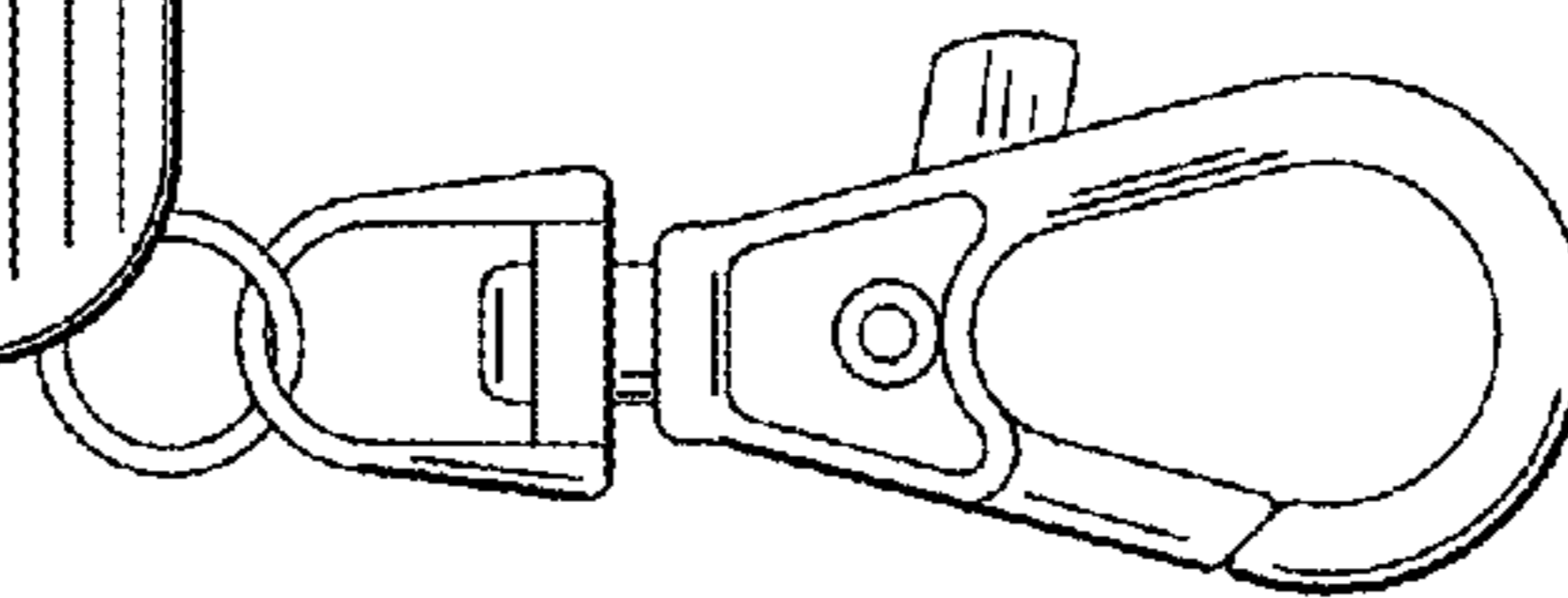


FIG. 7

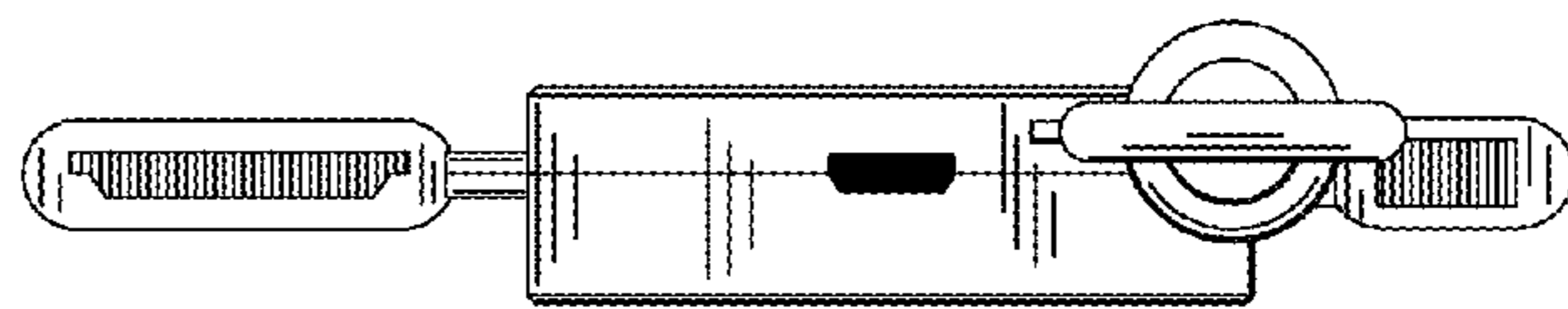


FIG. 8

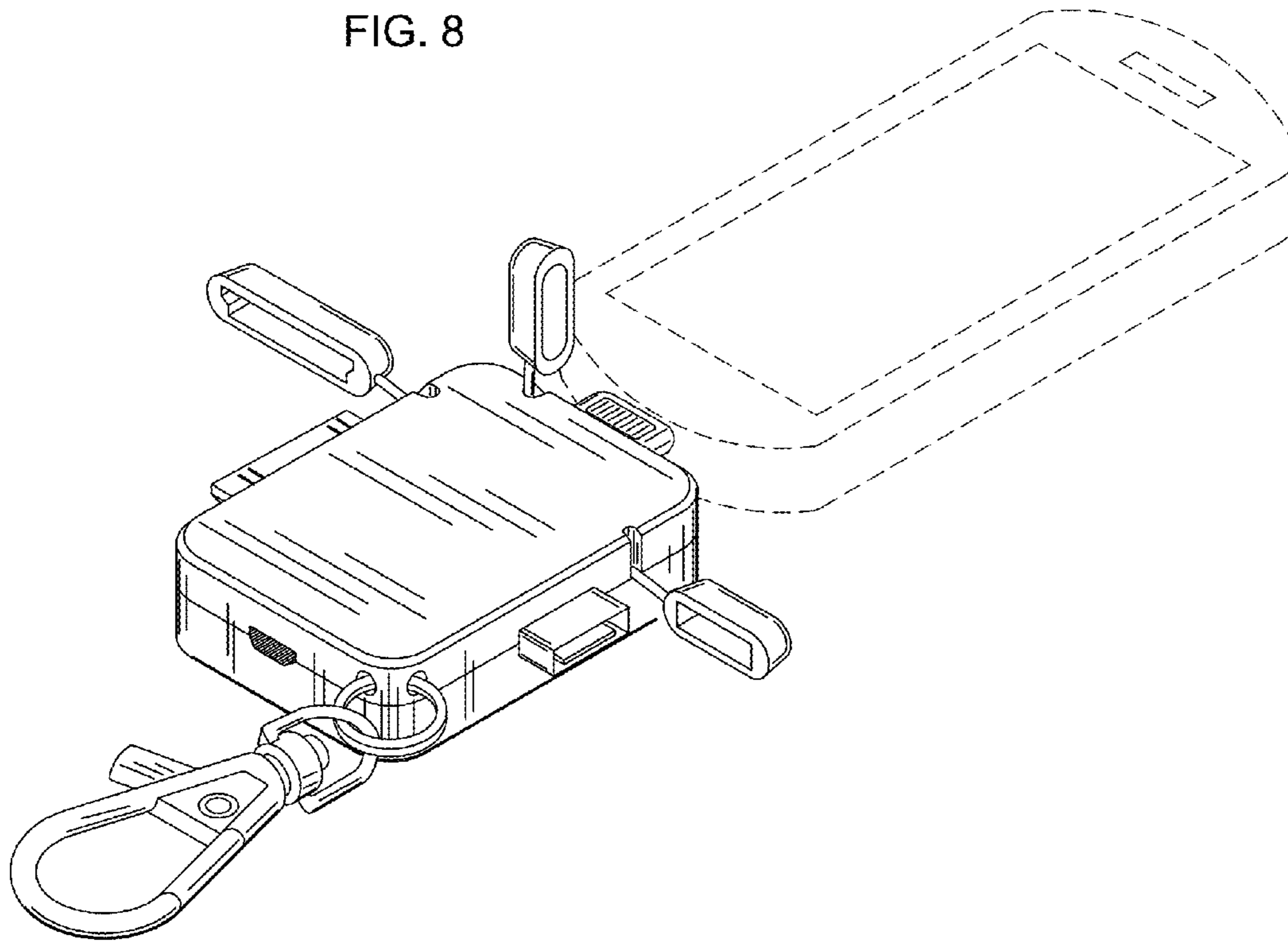


FIG. 9

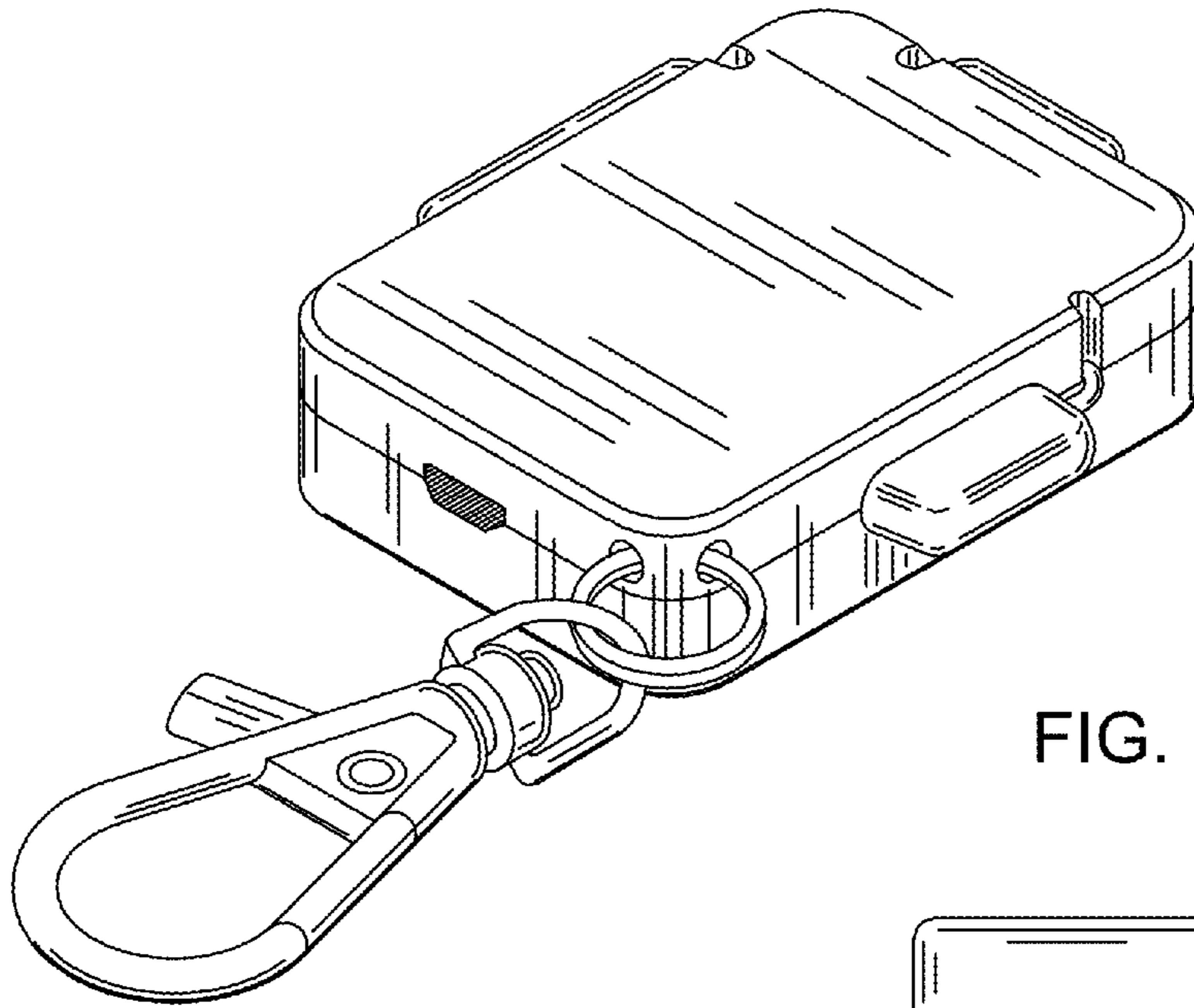


FIG. 10

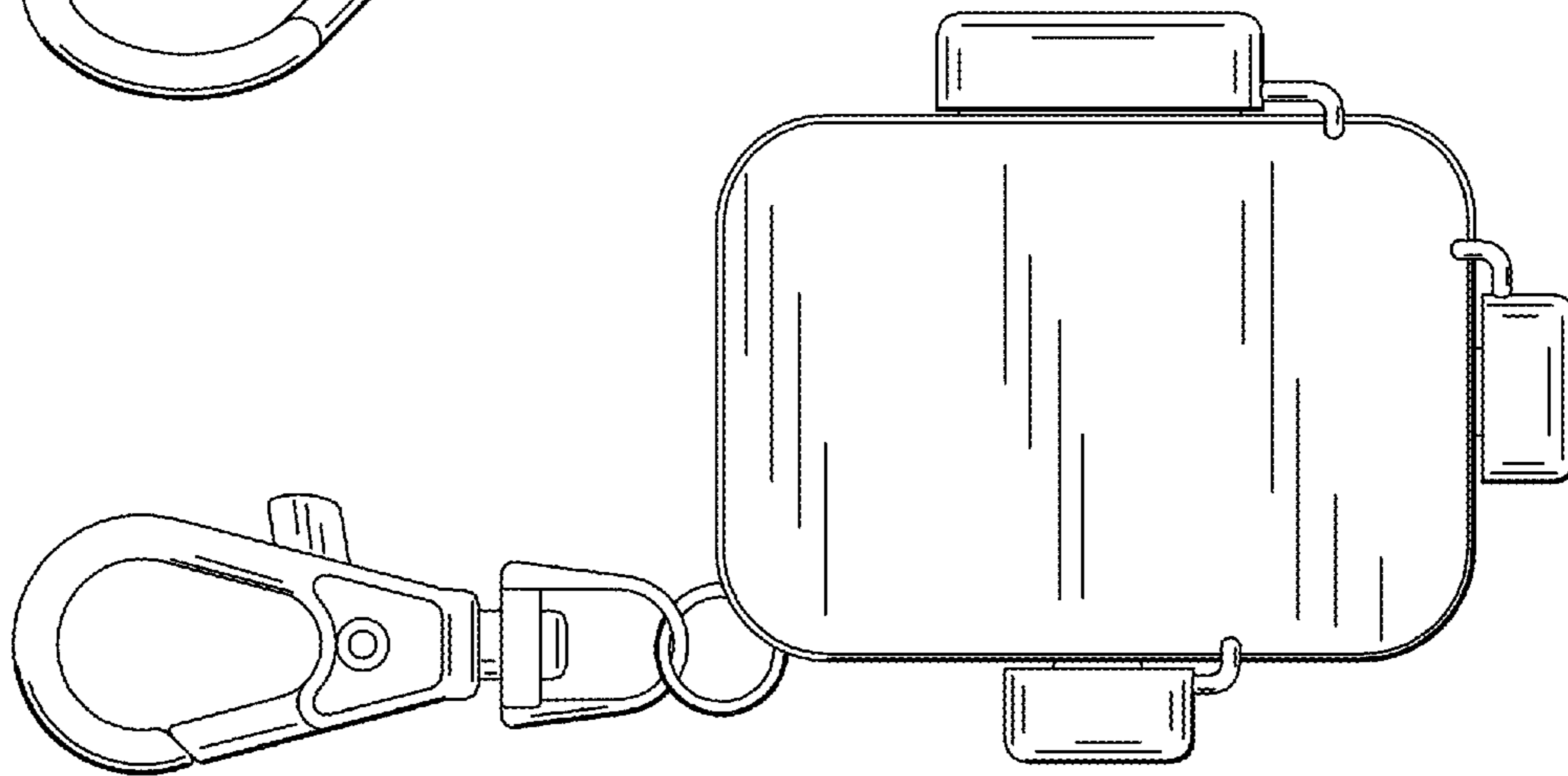


FIG. 11

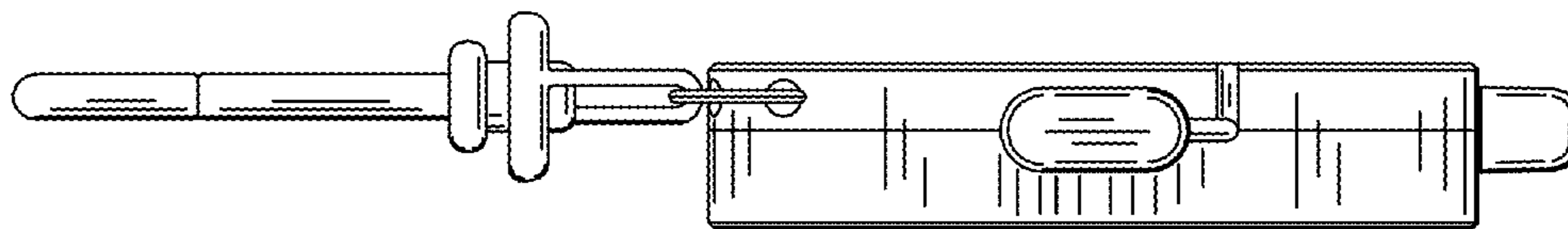


FIG. 12

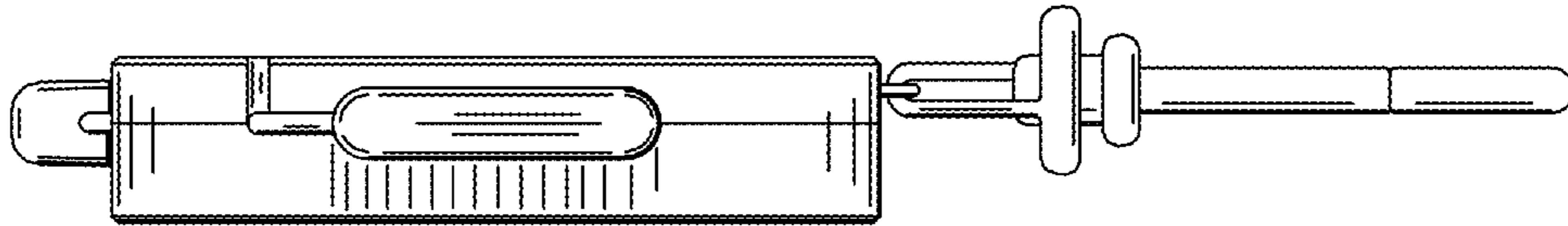


FIG. 13

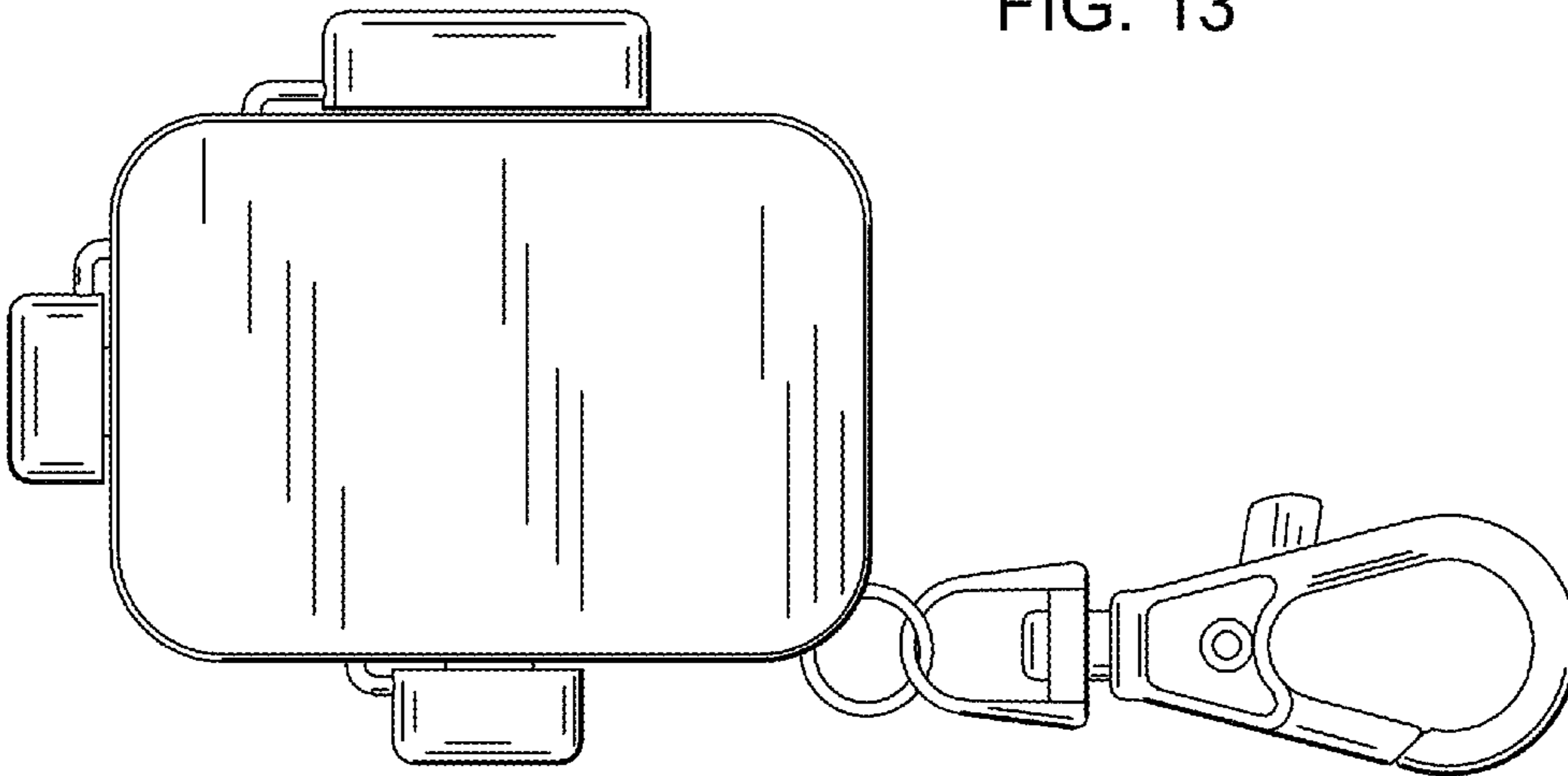


FIG. 14

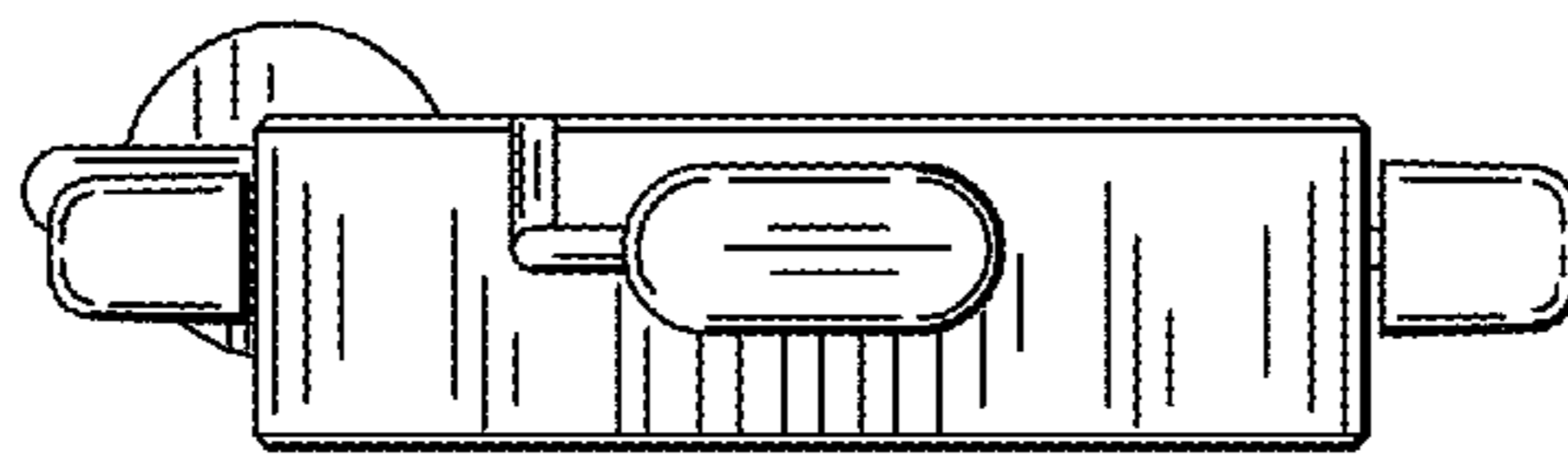


FIG. 15

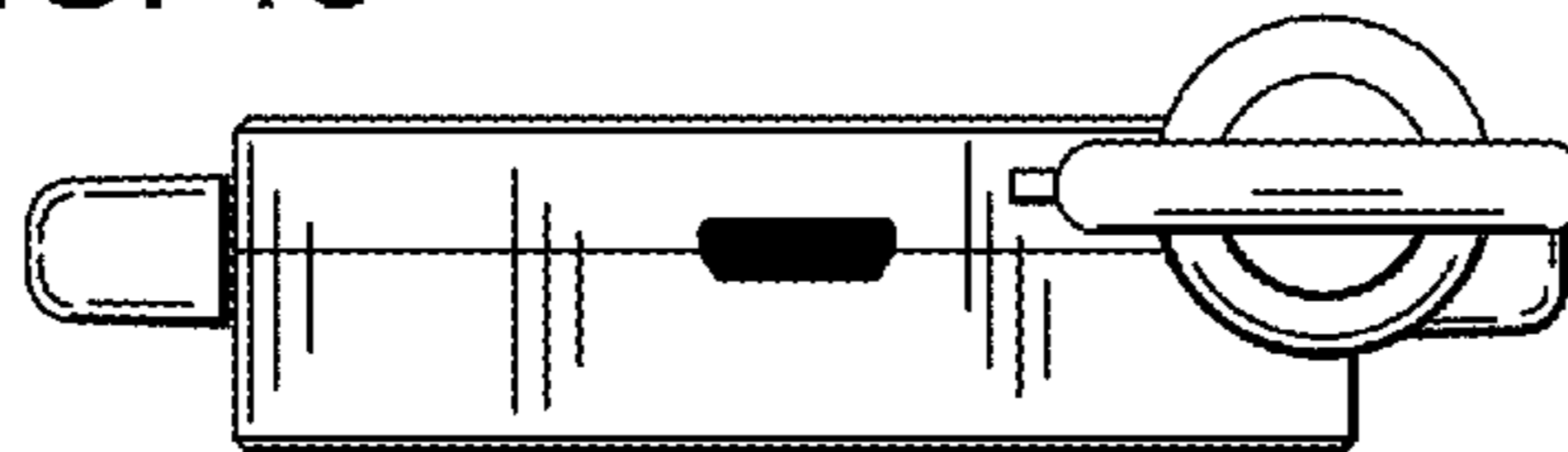


FIG. 16

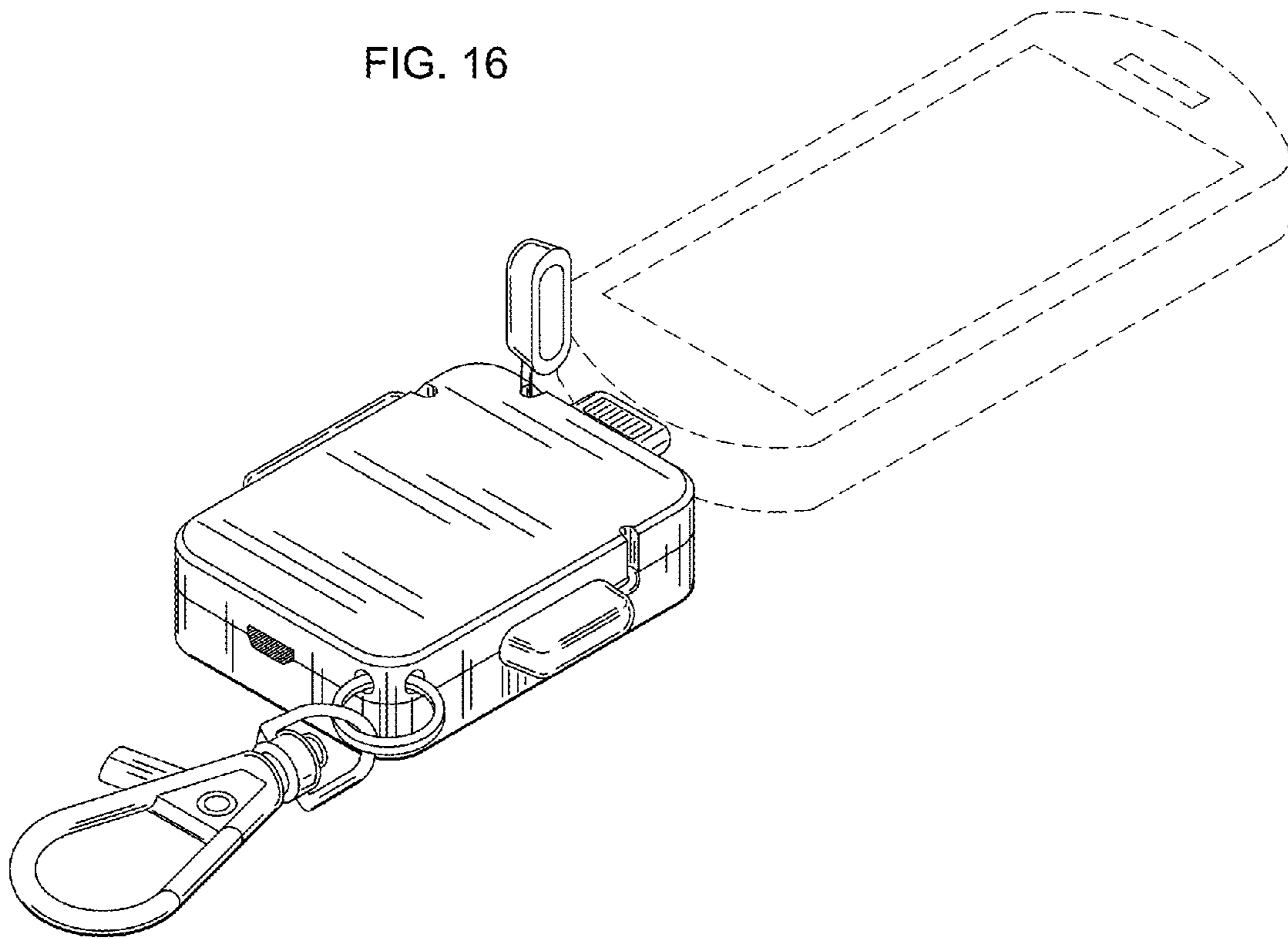


FIG. 17

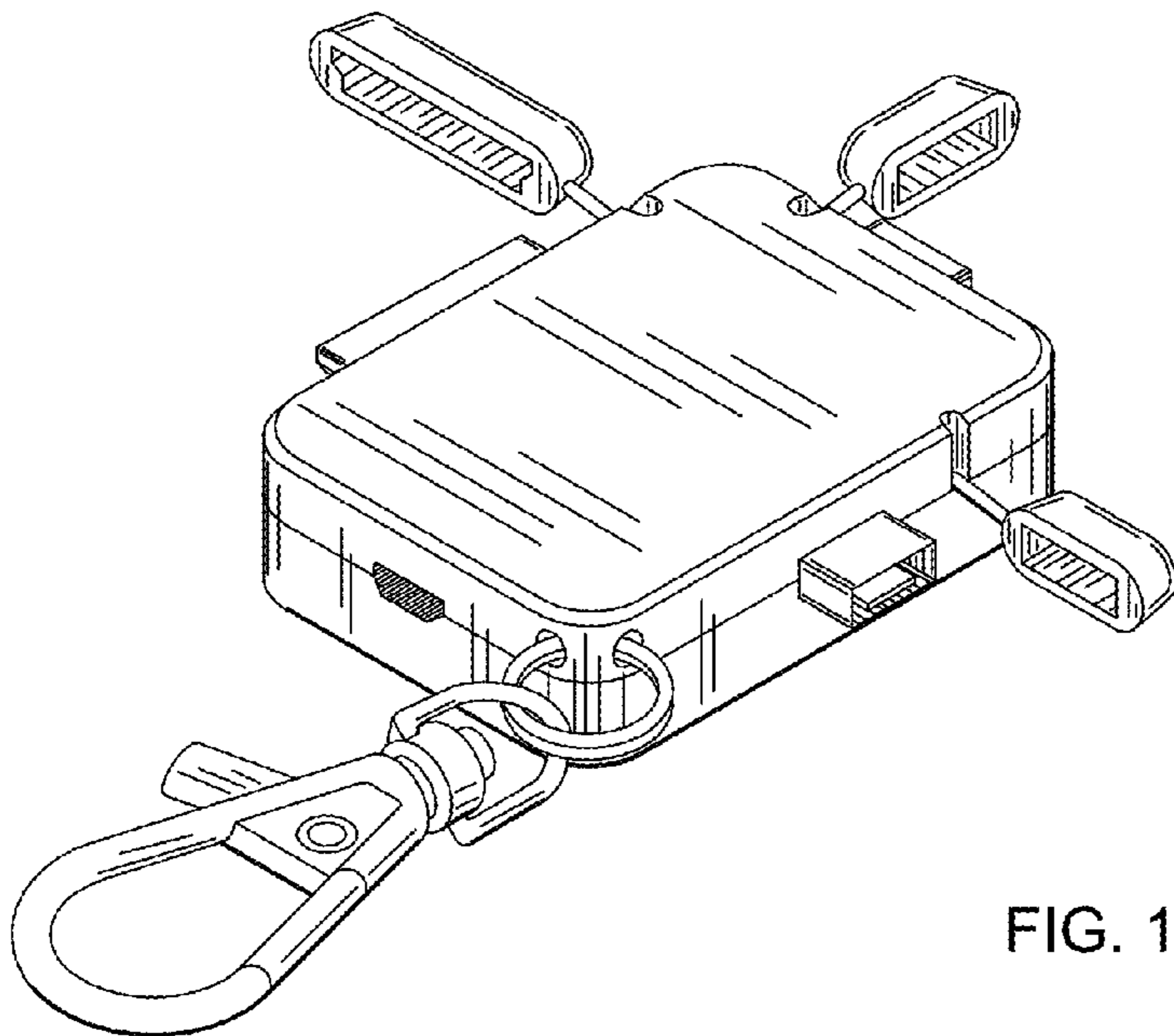


FIG. 18

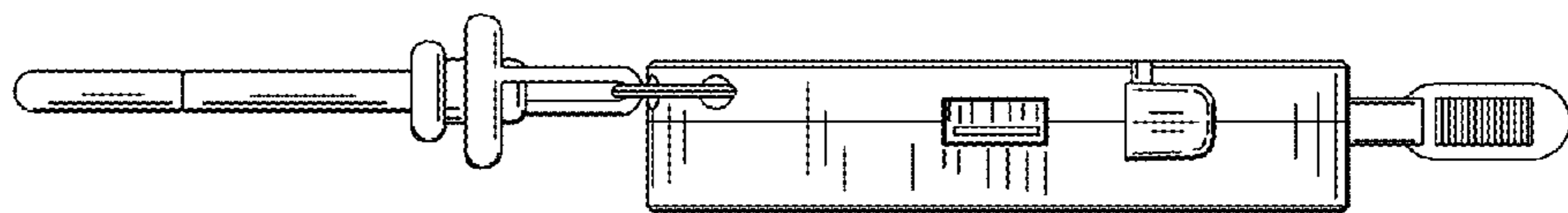


FIG. 19

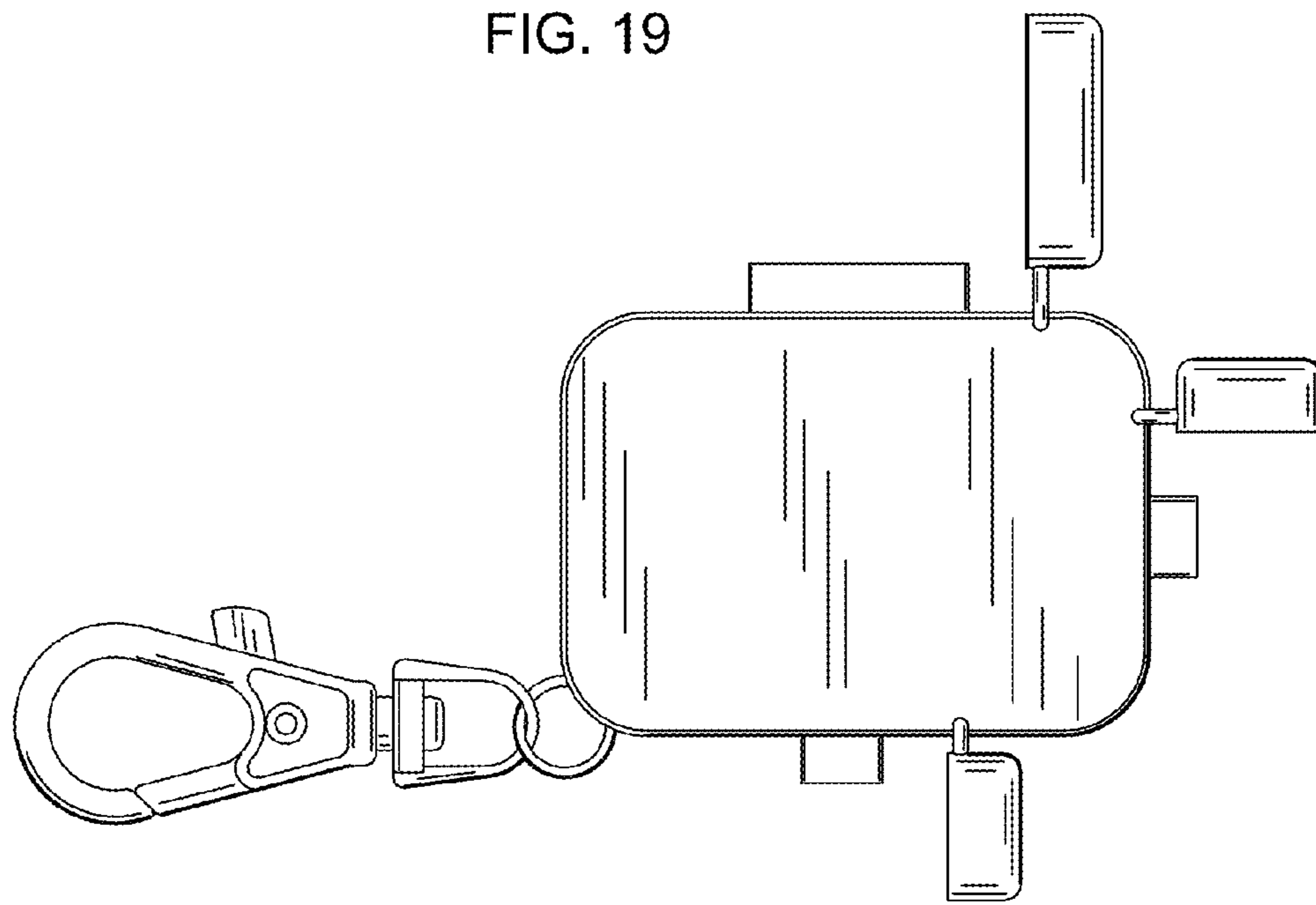


FIG. 20

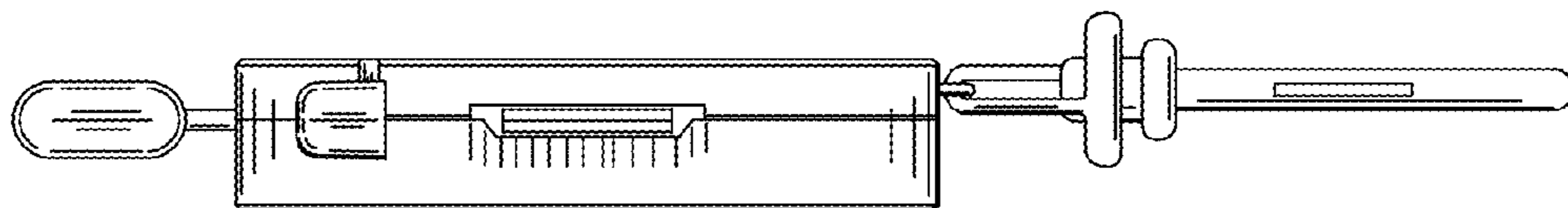


FIG. 22

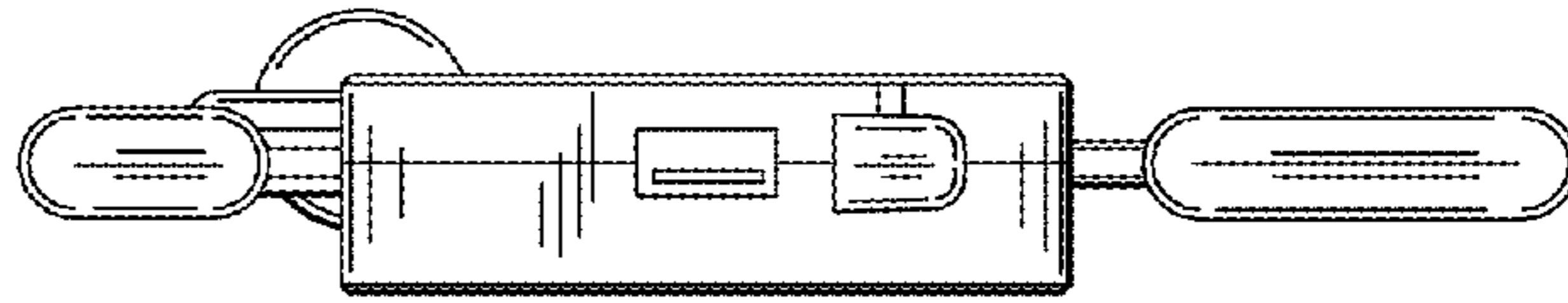


FIG. 21

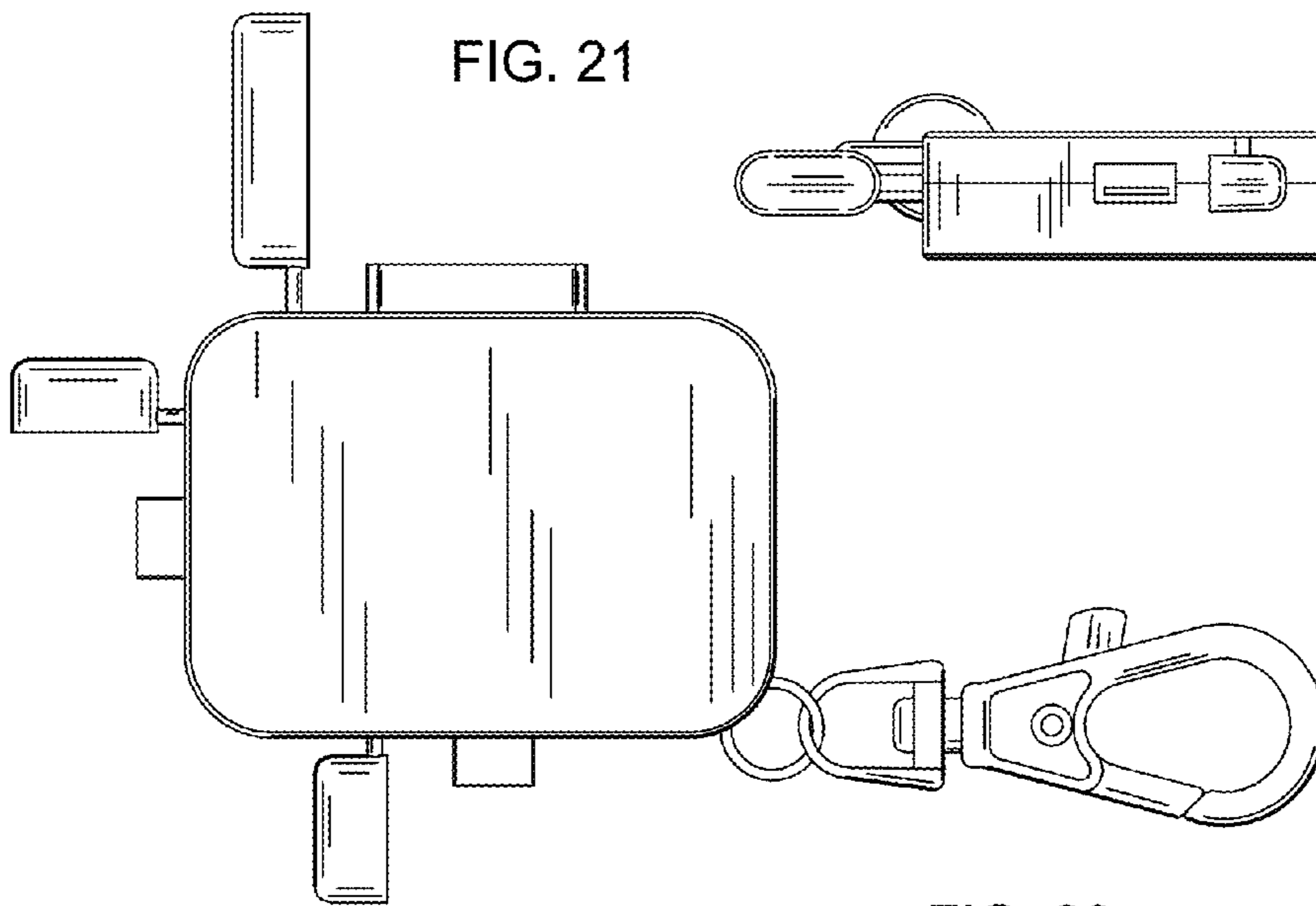


FIG. 23

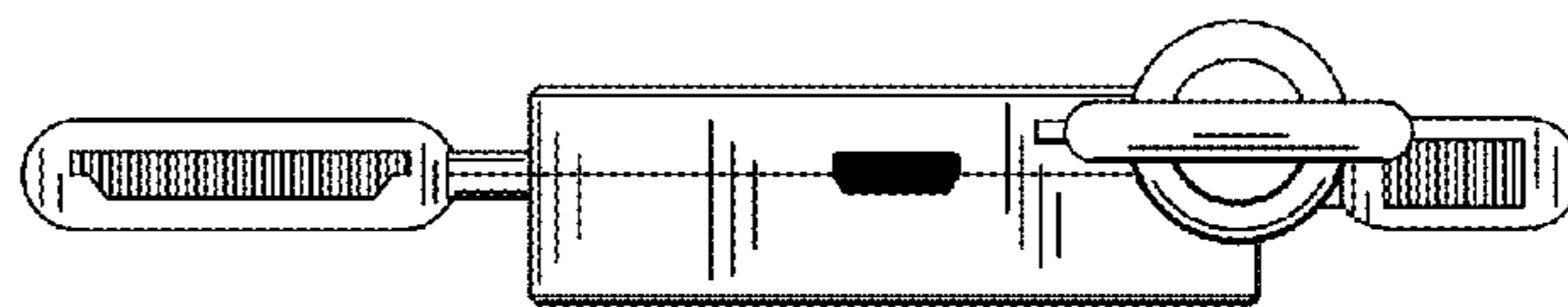


FIG. 24

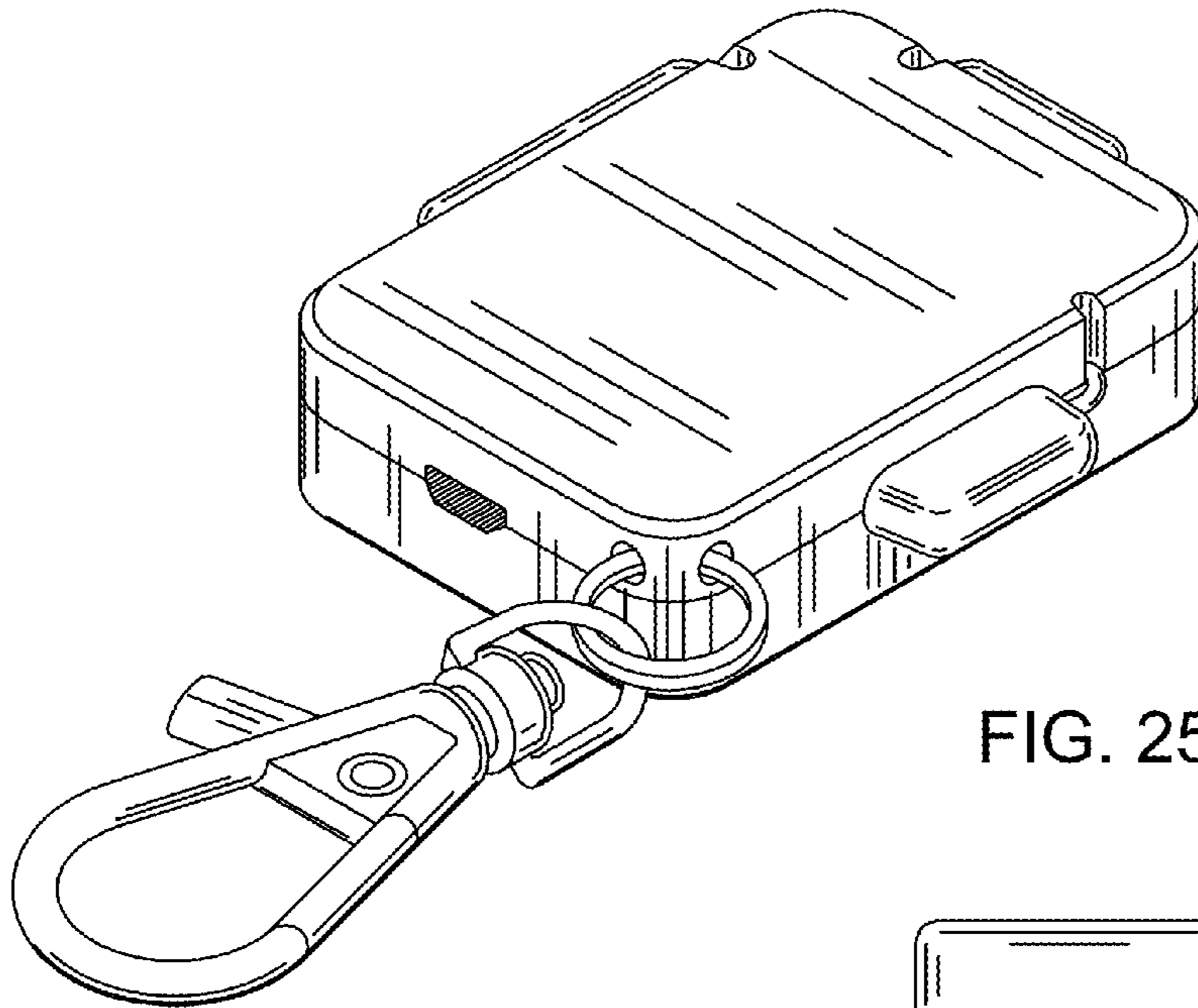


FIG. 25

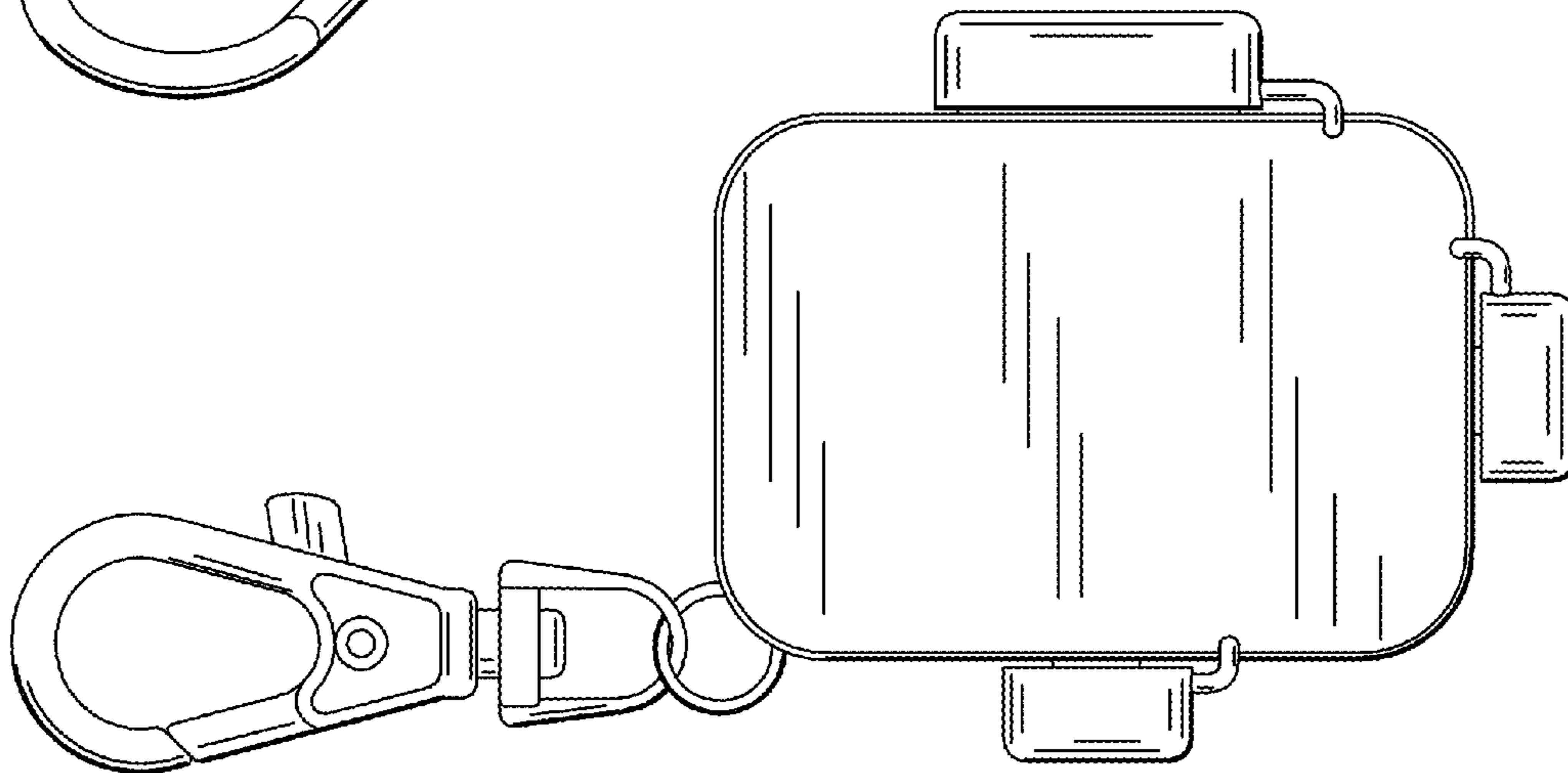


FIG. 26

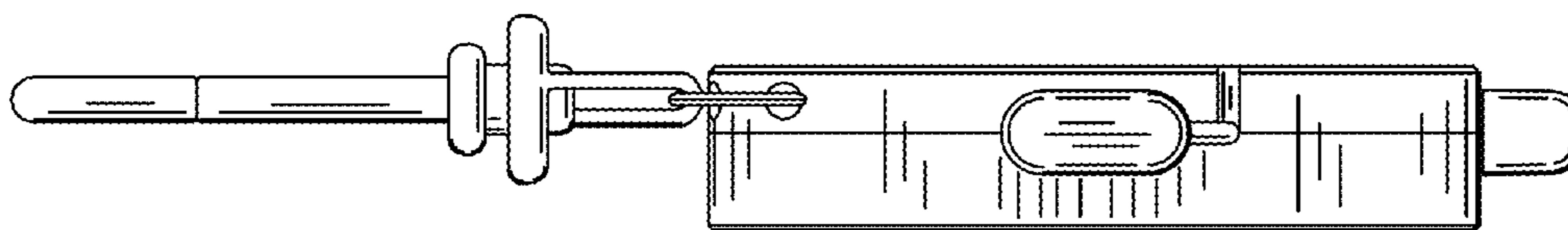


FIG. 27

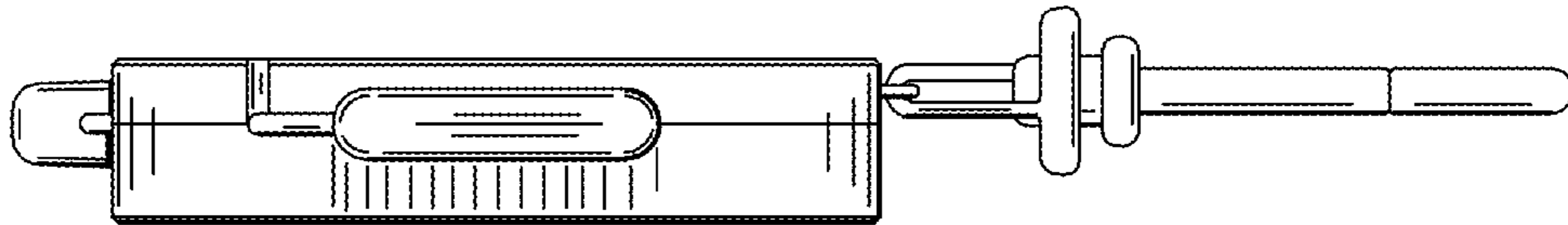


FIG. 28

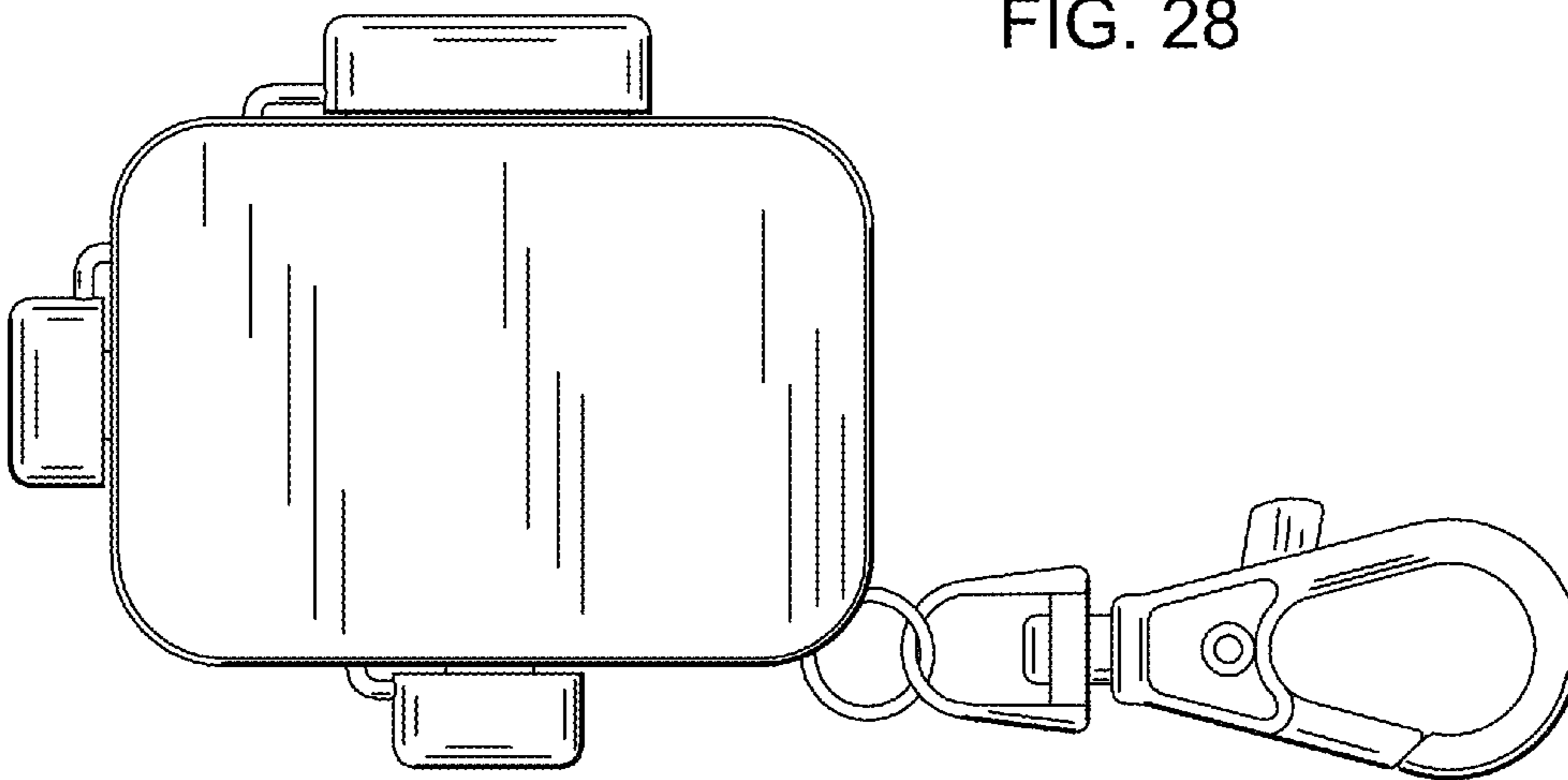


FIG. 29

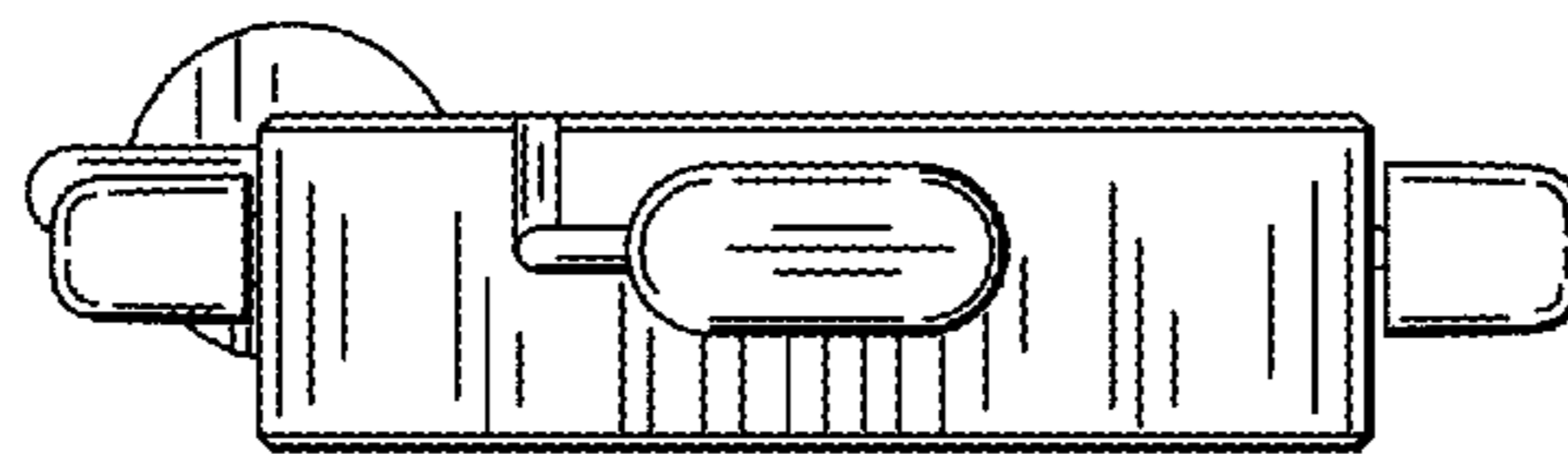


FIG. 30

