



US00D853257S

(12) **United States Design Patent** (10) **Patent No.:** **US D853,257 S**
Mörsch et al. (45) **Date of Patent:** **** Jul. 9, 2019**

(54) **MEASURING INSTRUMENT**

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

(21) Appl. No.: **29/636,252**

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(30) **Foreign Application Priority Data**

Feb. 2, 2018 (EM) 004 691 996

(51) **LOC (11) Cl.** **10-04**

(52) **U.S. Cl.**
USPC **D10/70**

(58) **Field of Classification Search**
USPC D10/46, 70
CPC G01B 11/24; G01B 11/028; B23Q 1/0009;
B23Q 17/22; B23Q 17/24; B23Q 17/2485
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

9,074,878 B2* 7/2015 Steffey G01S 17/023

FOREIGN PATENT DOCUMENTS

DE 102008017349 10/2009

OTHER PUBLICATIONS

Mida/Marhoss Product Brochures—Mida Laser P/Compact VTS/
TBD/ML75P/ML105P/VTS HC.
Product Brochure—M&H Laser Tool Setters.

* cited by examiner

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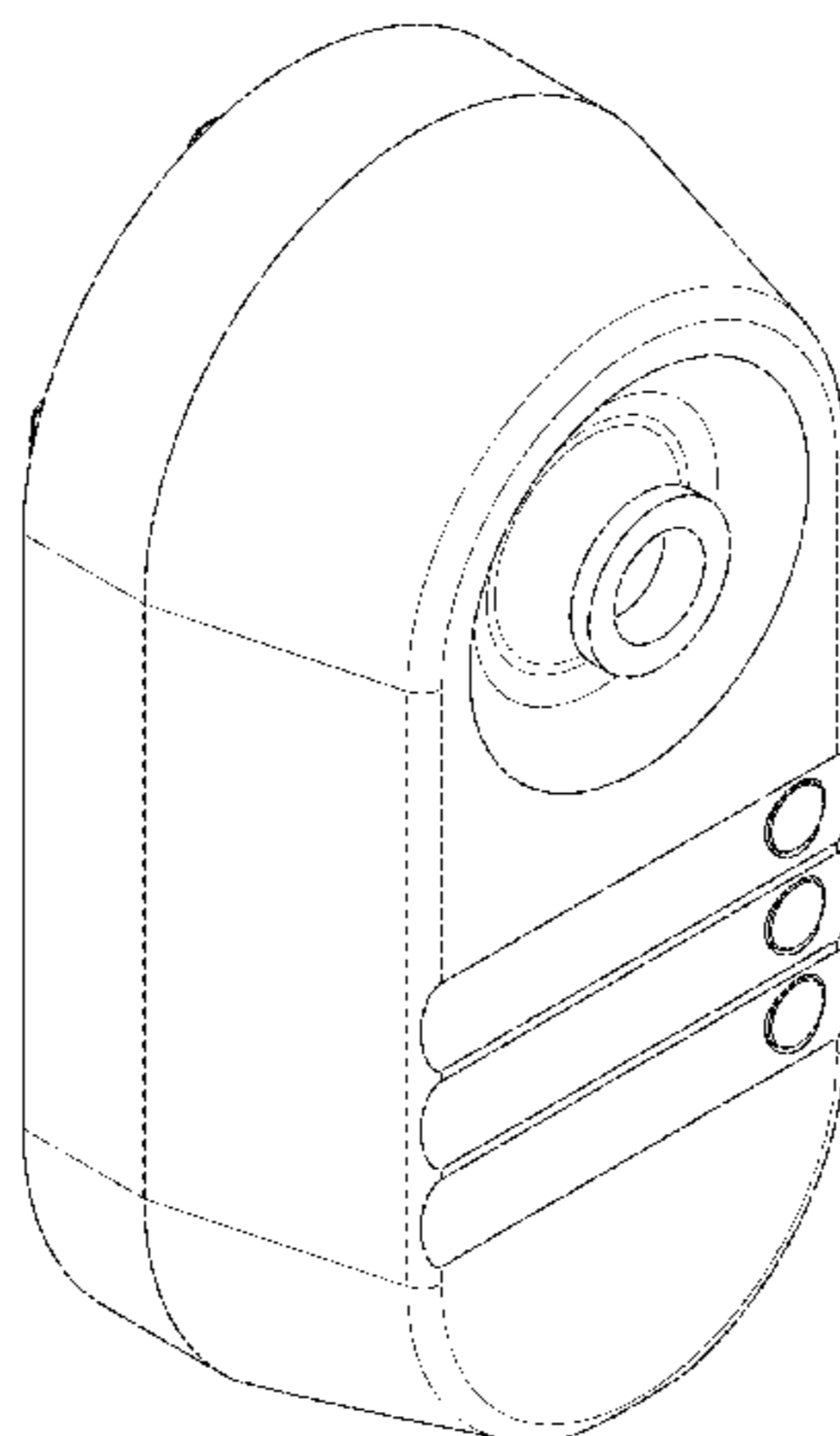
(57) **CLAIM**

We claim the ornamental design for a measuring instrument,
as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a measuring instrument comprising a new, original and ornamental design;
 FIG. 2 is a front elevational of the measuring instrument shown in FIG. 1;
 FIG. 3 is a rear elevational view of the measuring instrument shown in FIG. 1;
 FIG. 4 is a left side view of the measuring instrument shown in FIG. 1;
 FIG. 5 is a right side view of the measuring instrument shown in FIG. 1;
 FIG. 6 is a top plan view of the measuring instrument shown in FIG. 1;
 FIG. 7 is a bottom view of the measuring instrument shown in FIG. 1;
 FIG. 8 is a perspective view of another embodiment of a measuring instrument comprising a new, original and ornamental design;
 FIG. 9 is a front elevational of the measuring instrument shown in FIG. 8;
 FIG. 10 is a rear elevational view of the measuring instrument shown in FIG. 8;
 FIG. 11 is a left side view of the measuring instrument shown in FIG. 8;
 FIG. 12 is a right side view of the measuring instrument shown in FIG. 8;
 FIG. 13 is a top plan view of the measuring instrument shown in FIG. 8; and,
 FIG. 14 is a bottom view of the measuring instrument shown in FIG. 8.
 Broken lines in the Figures, i.e., FIGS. 8-14, are for illustrative purposes only and do not form part of the invention.

1 Claim, 14 Drawing Sheets



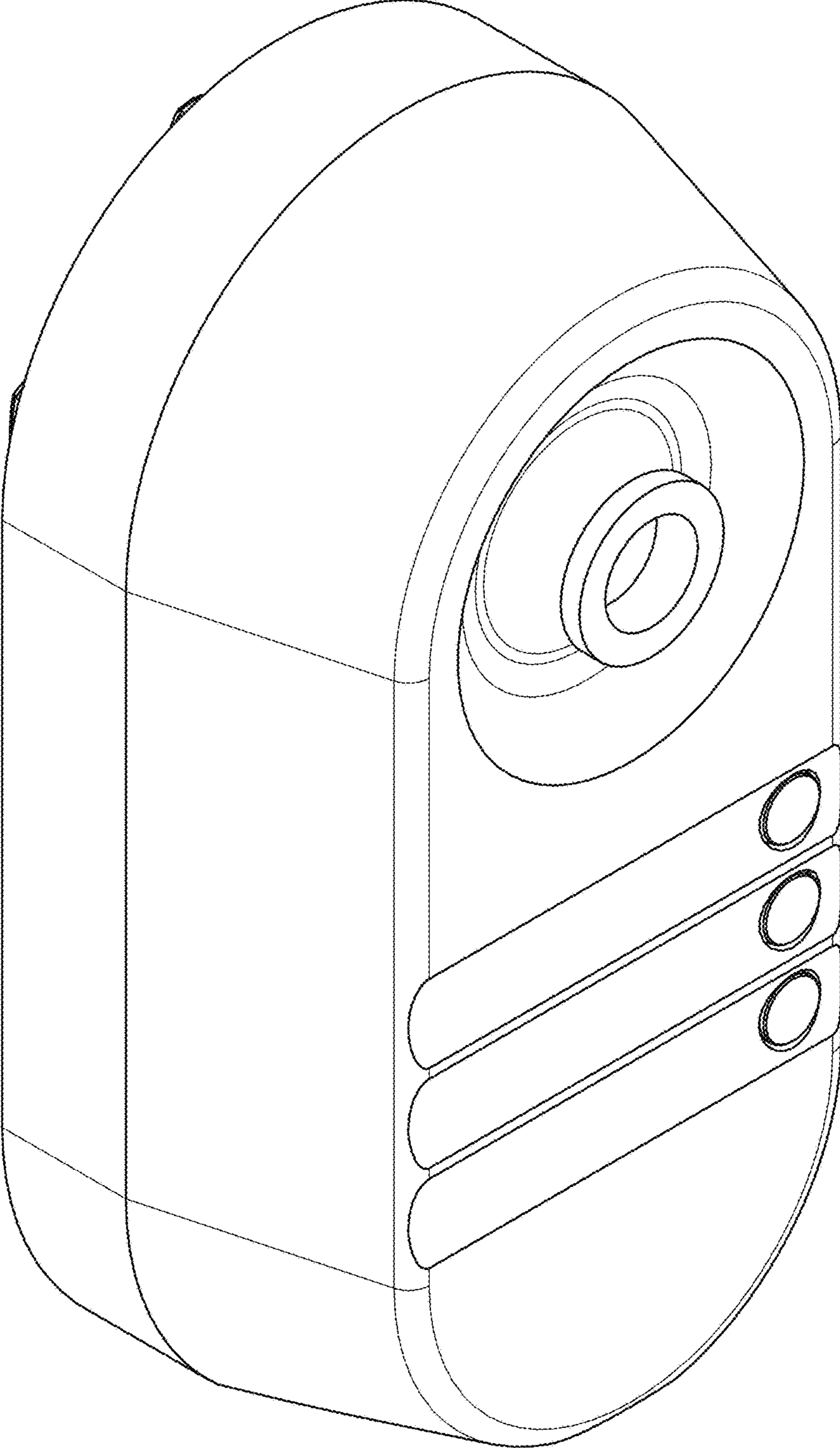


Fig. 1

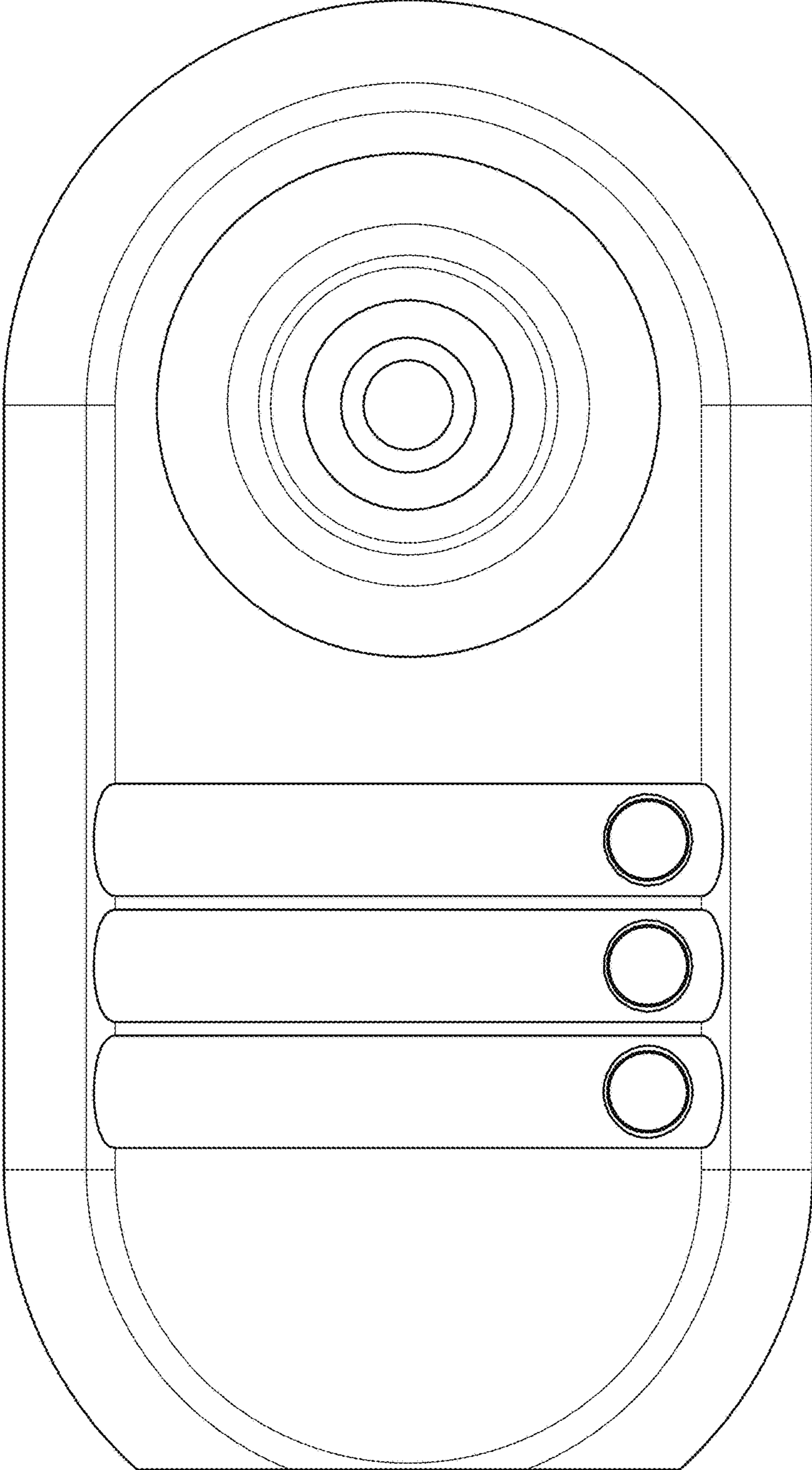


Fig. 2

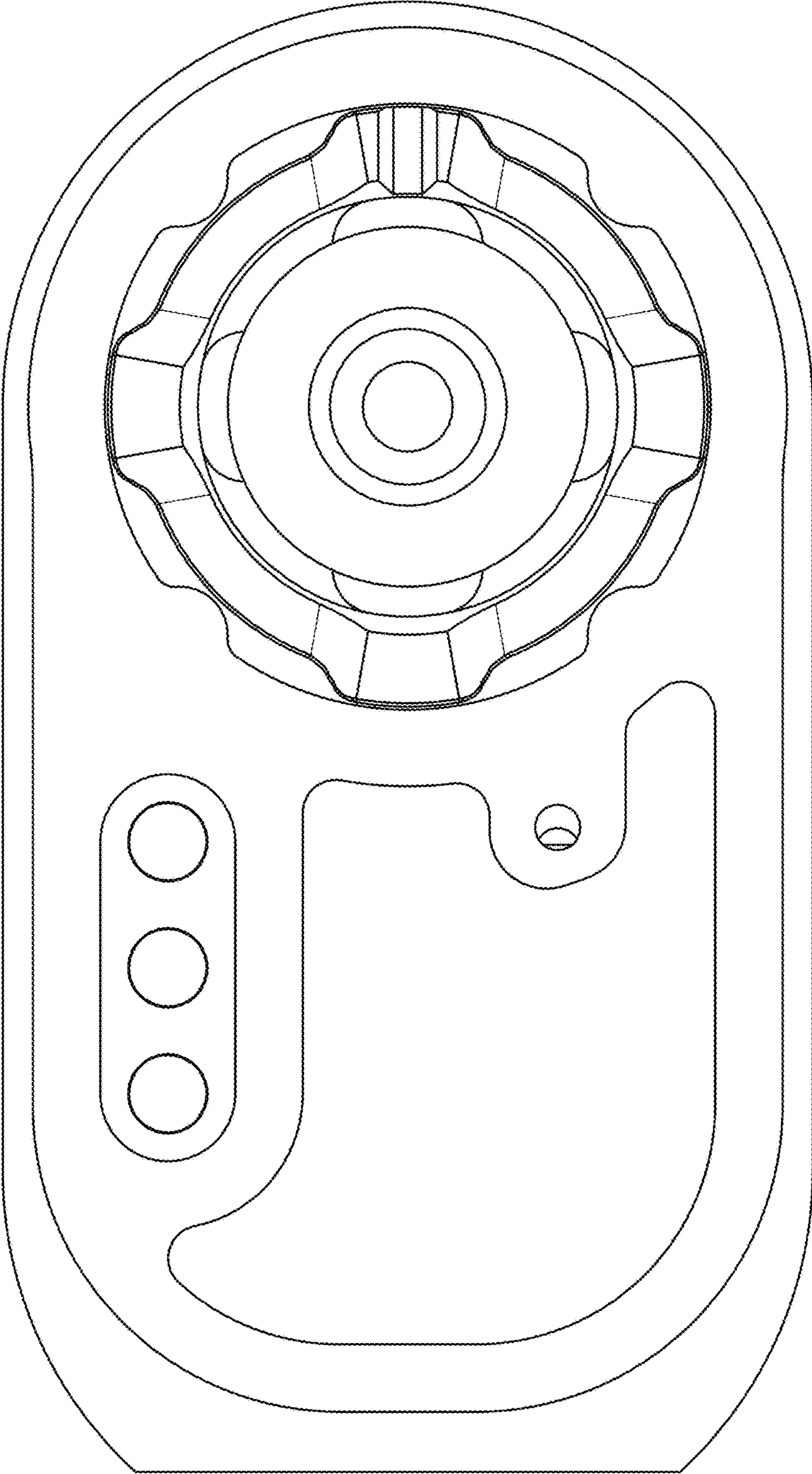


Fig. 3

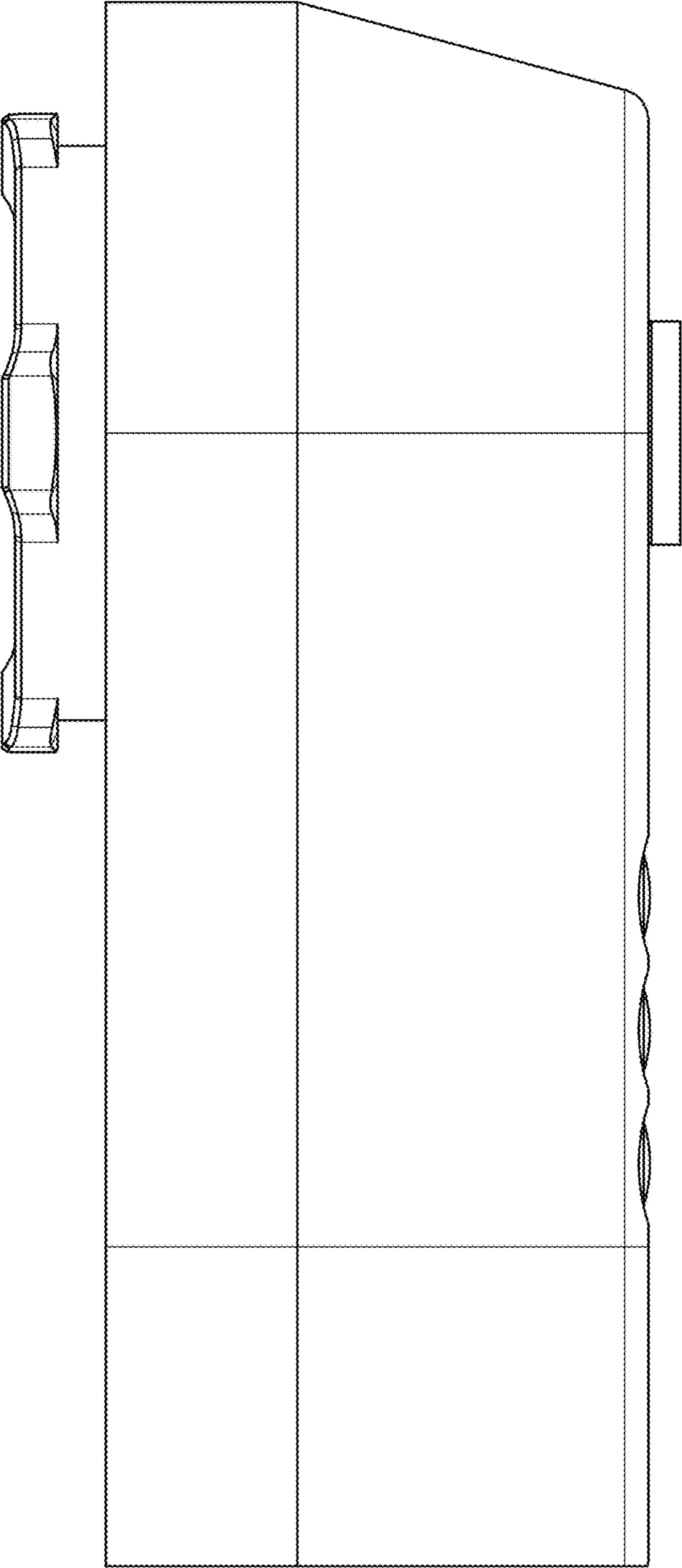


Fig. 4

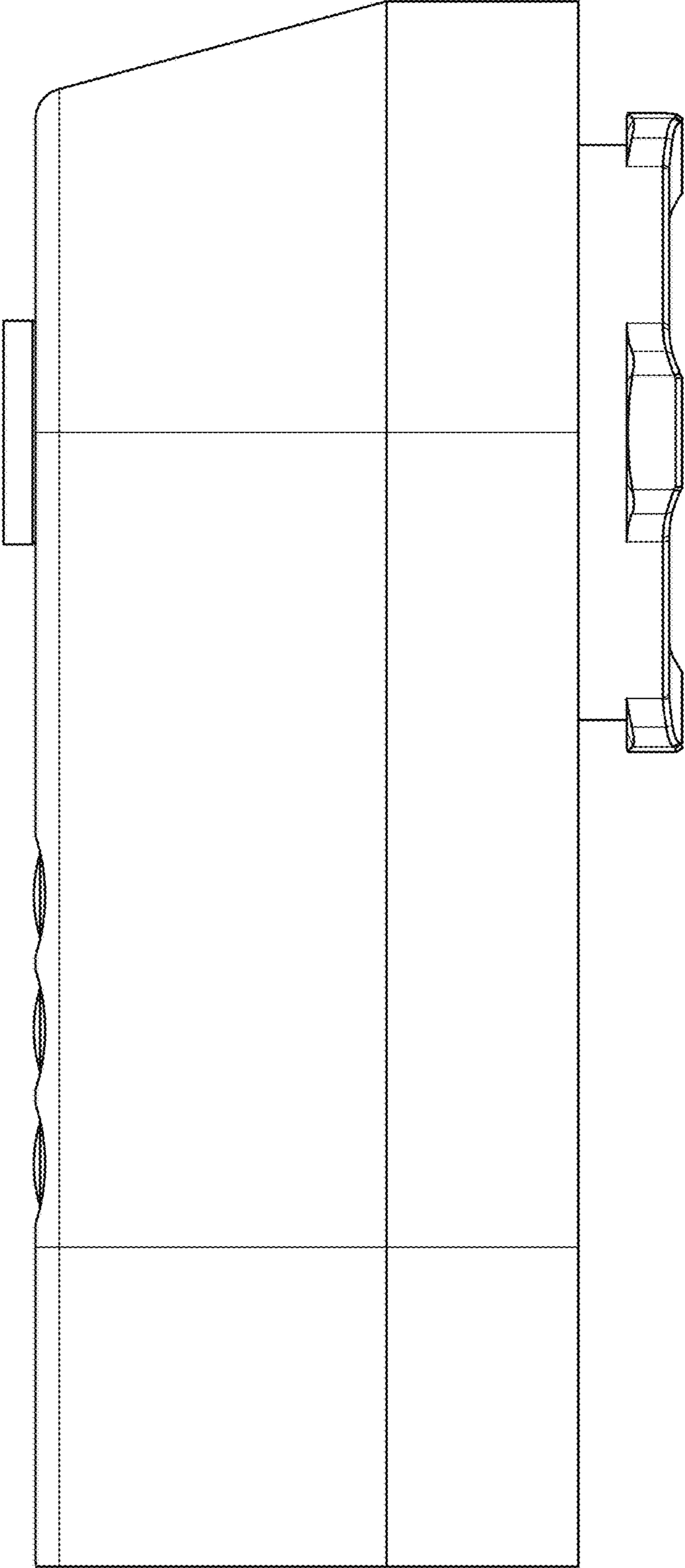


Fig. 5

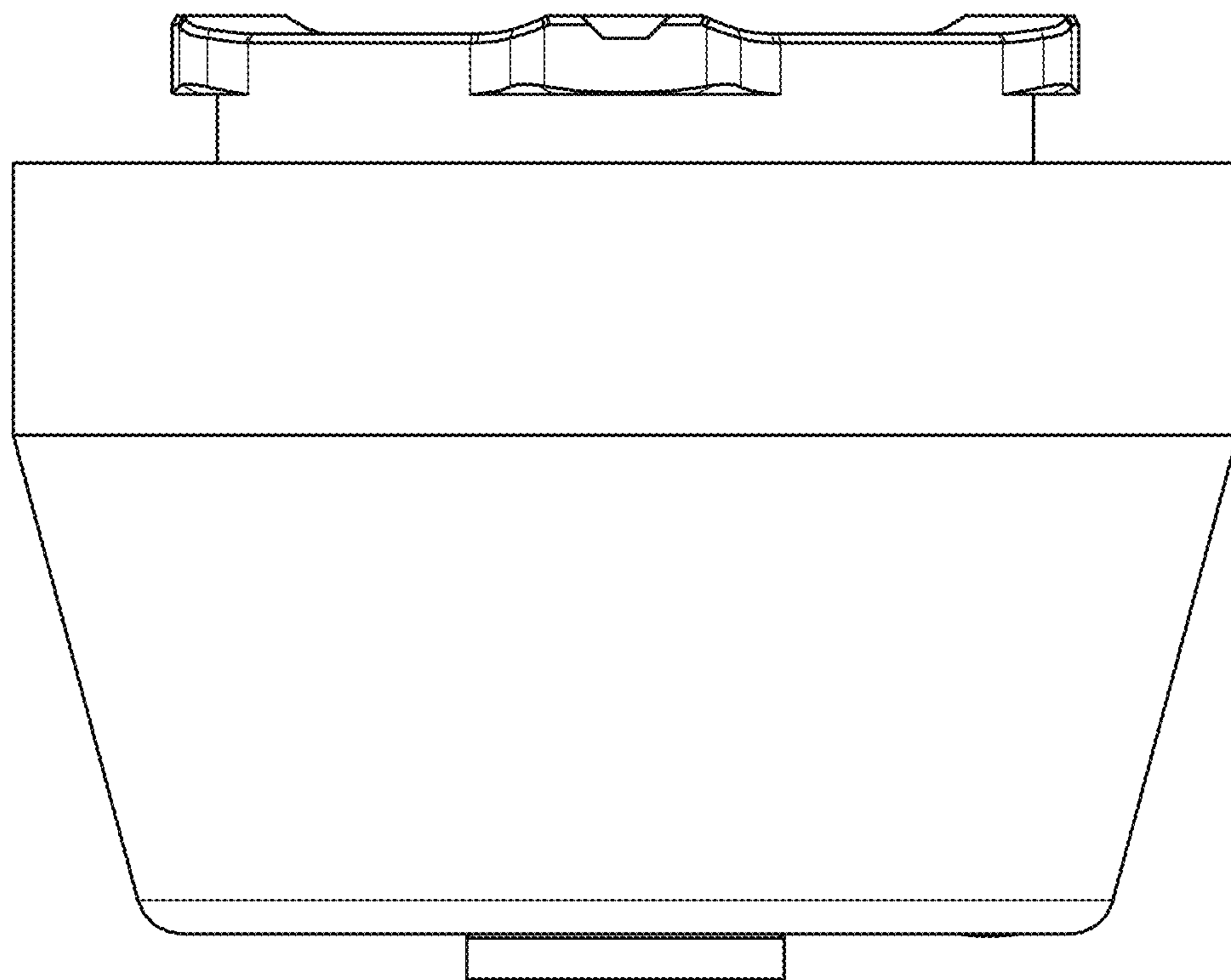


Fig. 6

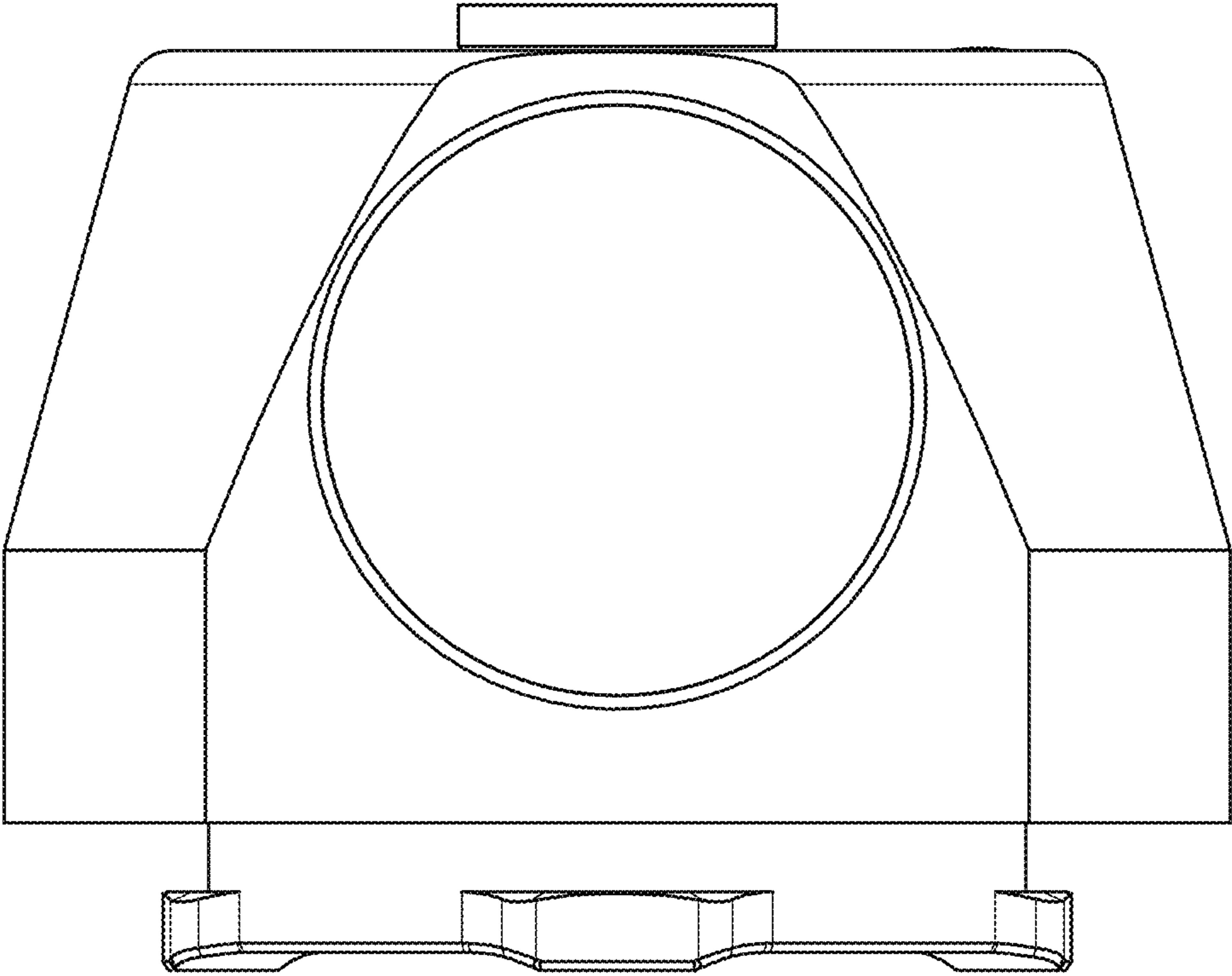


Fig. 7

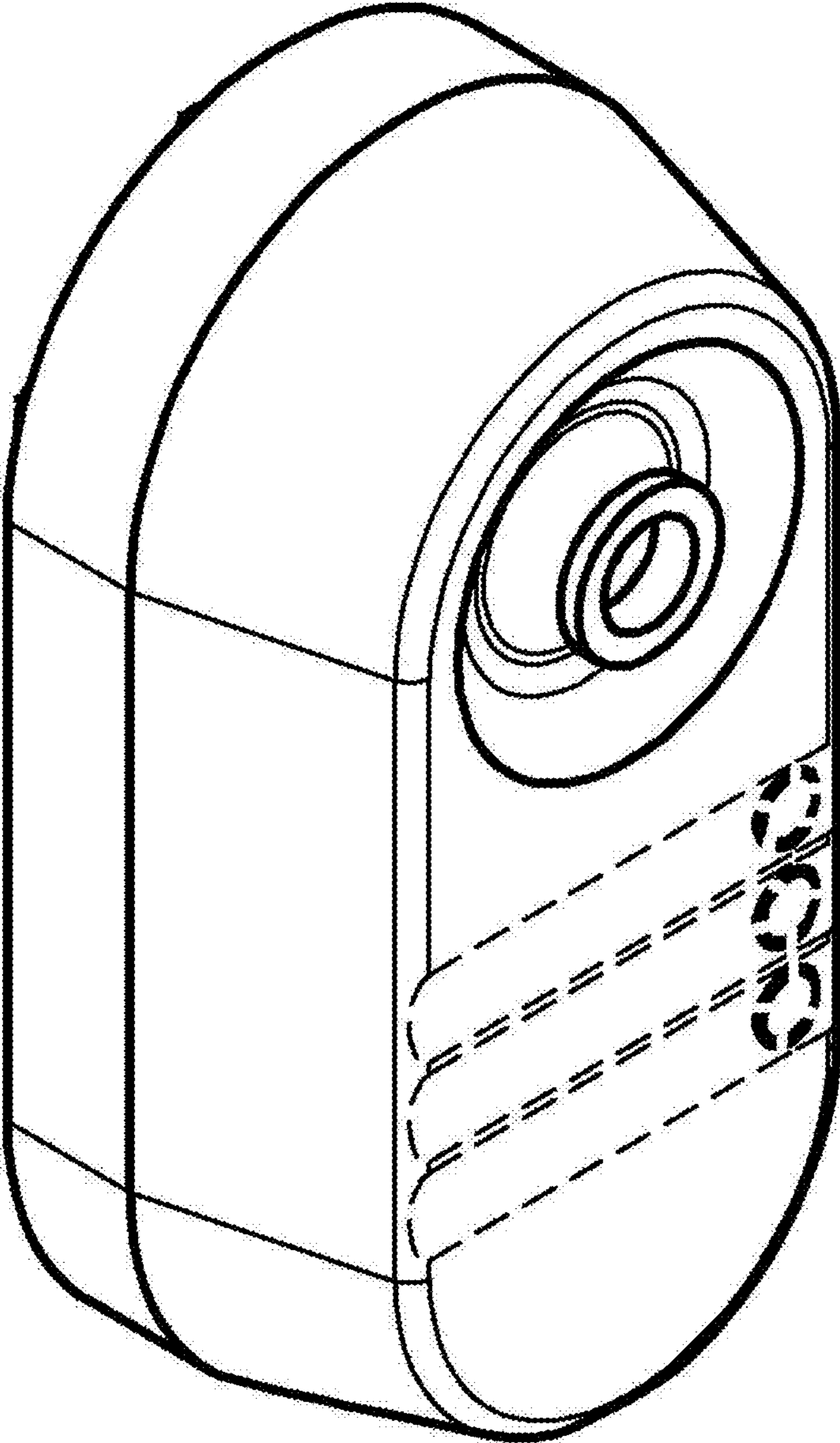


FIG 8

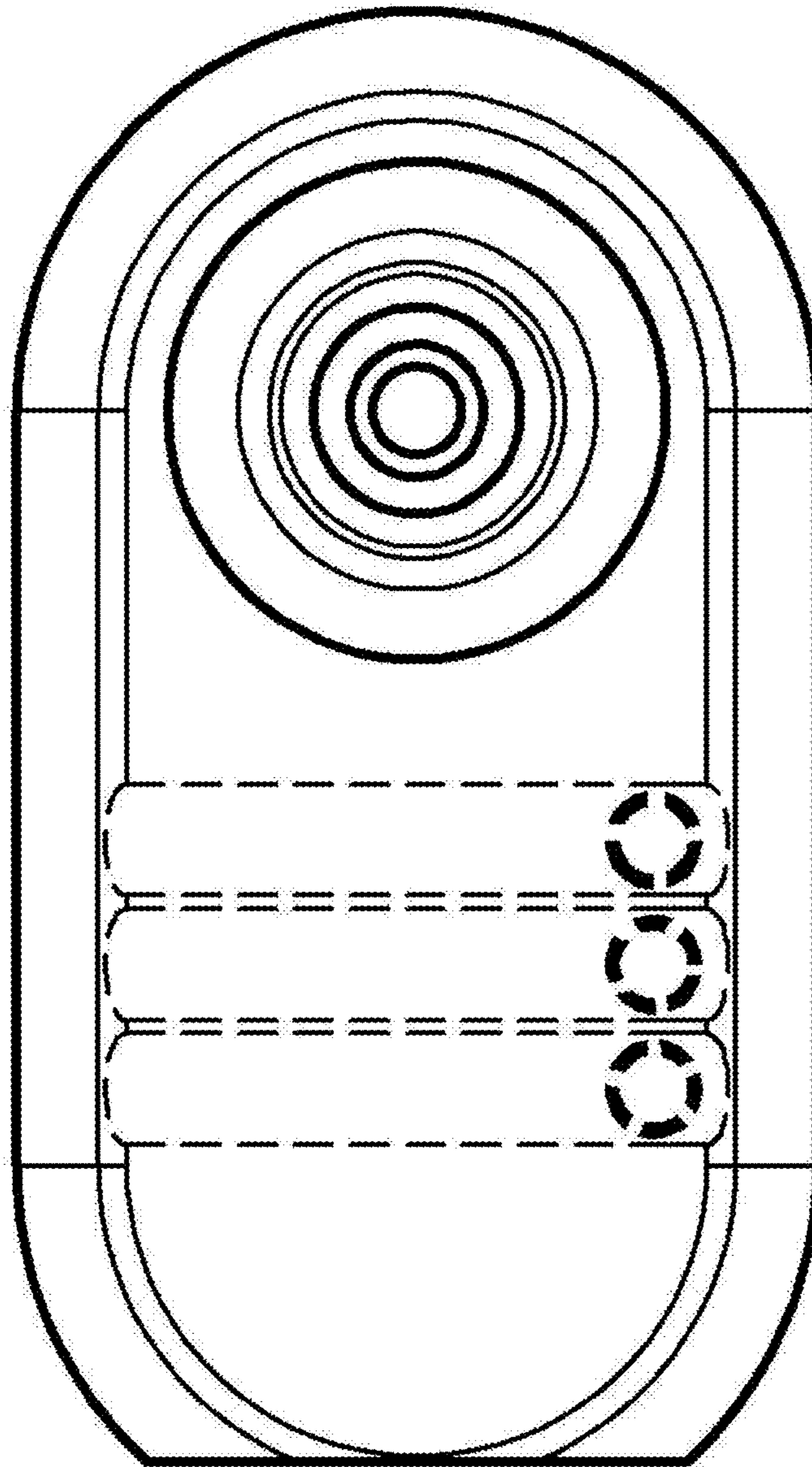


FIG 9

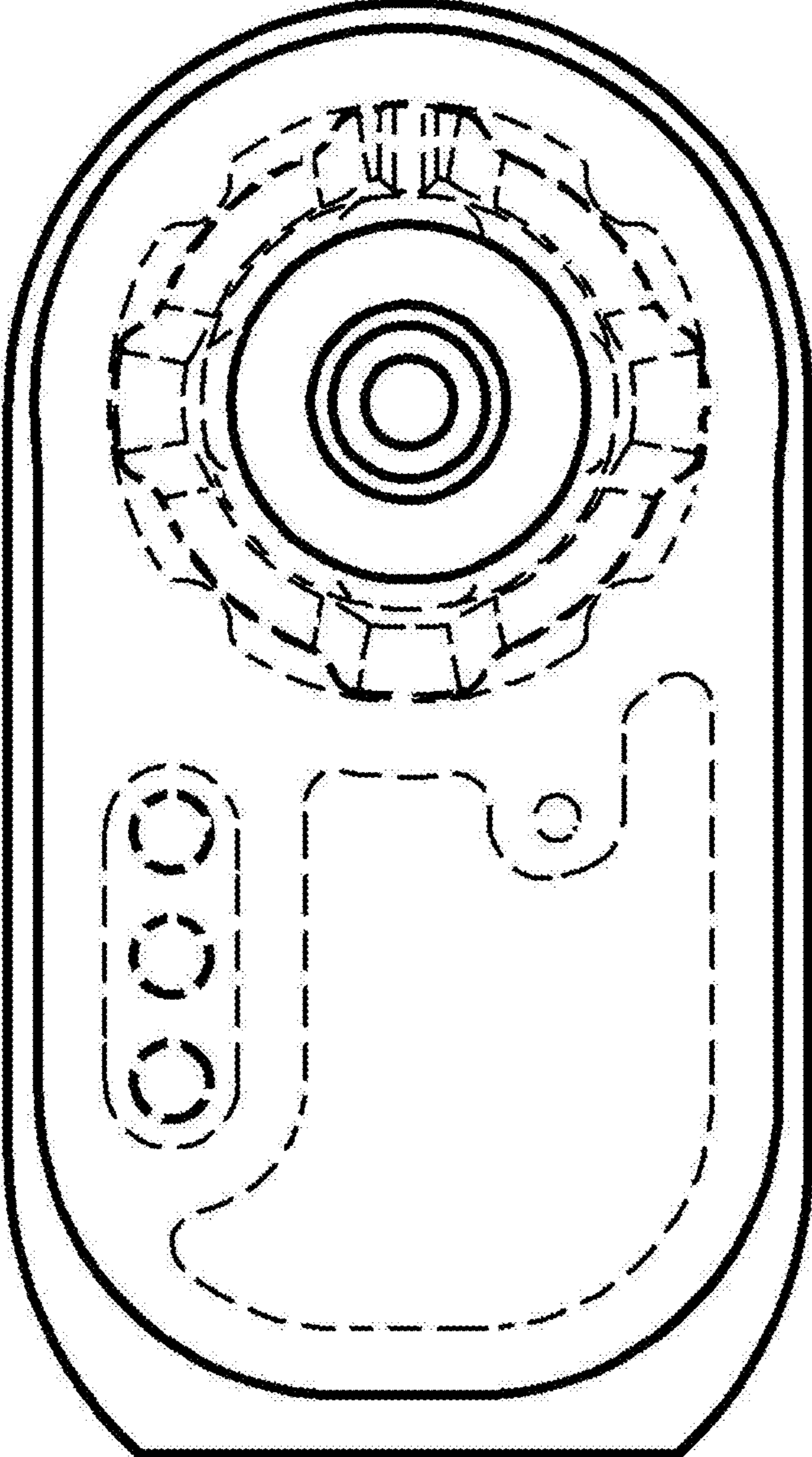


FIG 10

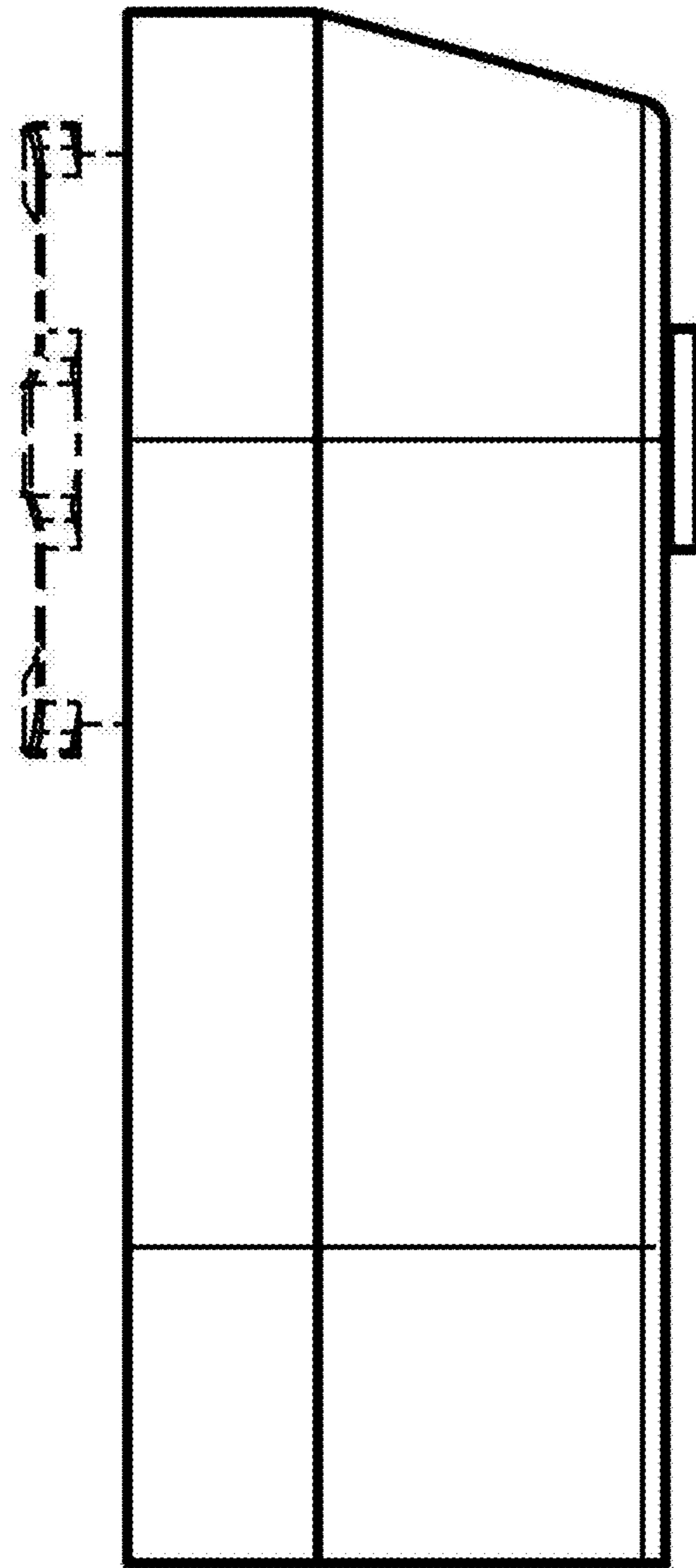


FIG 11

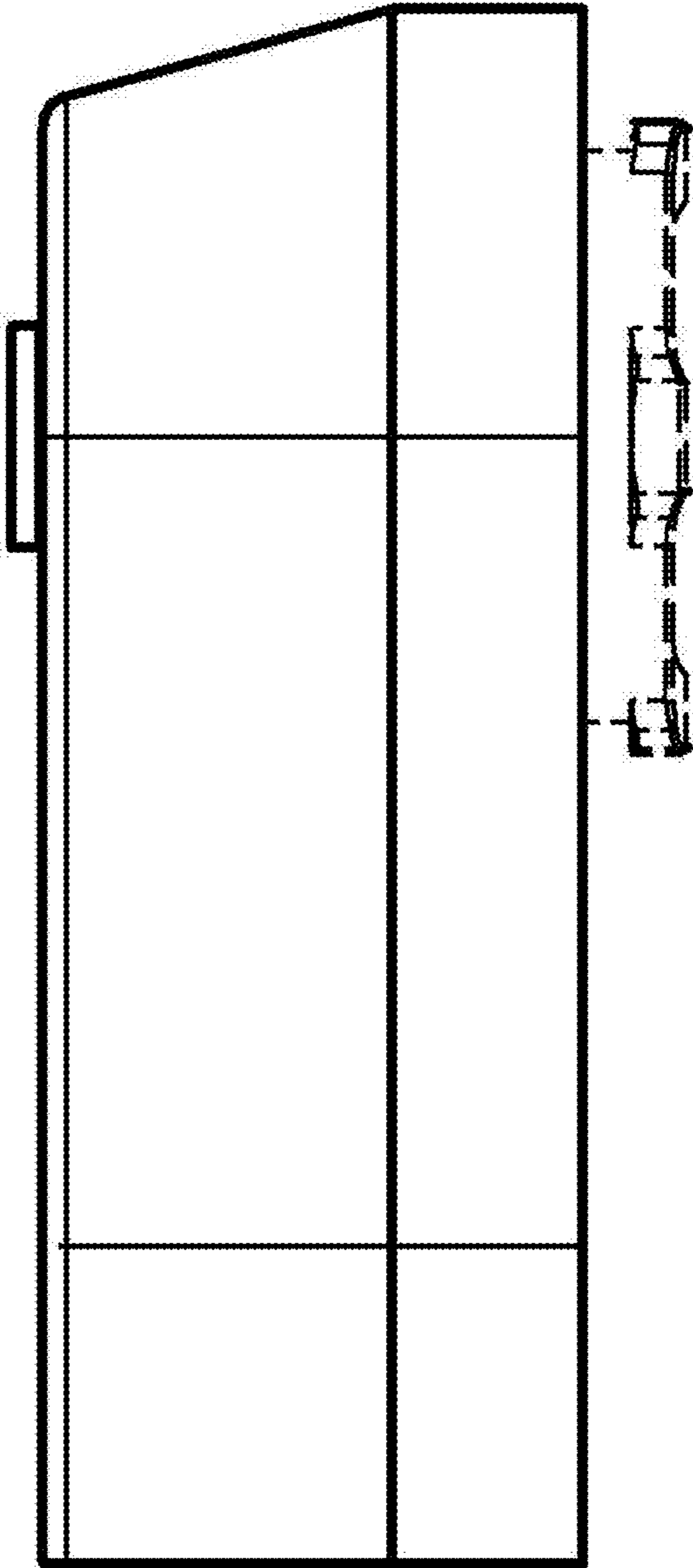


FIG 12

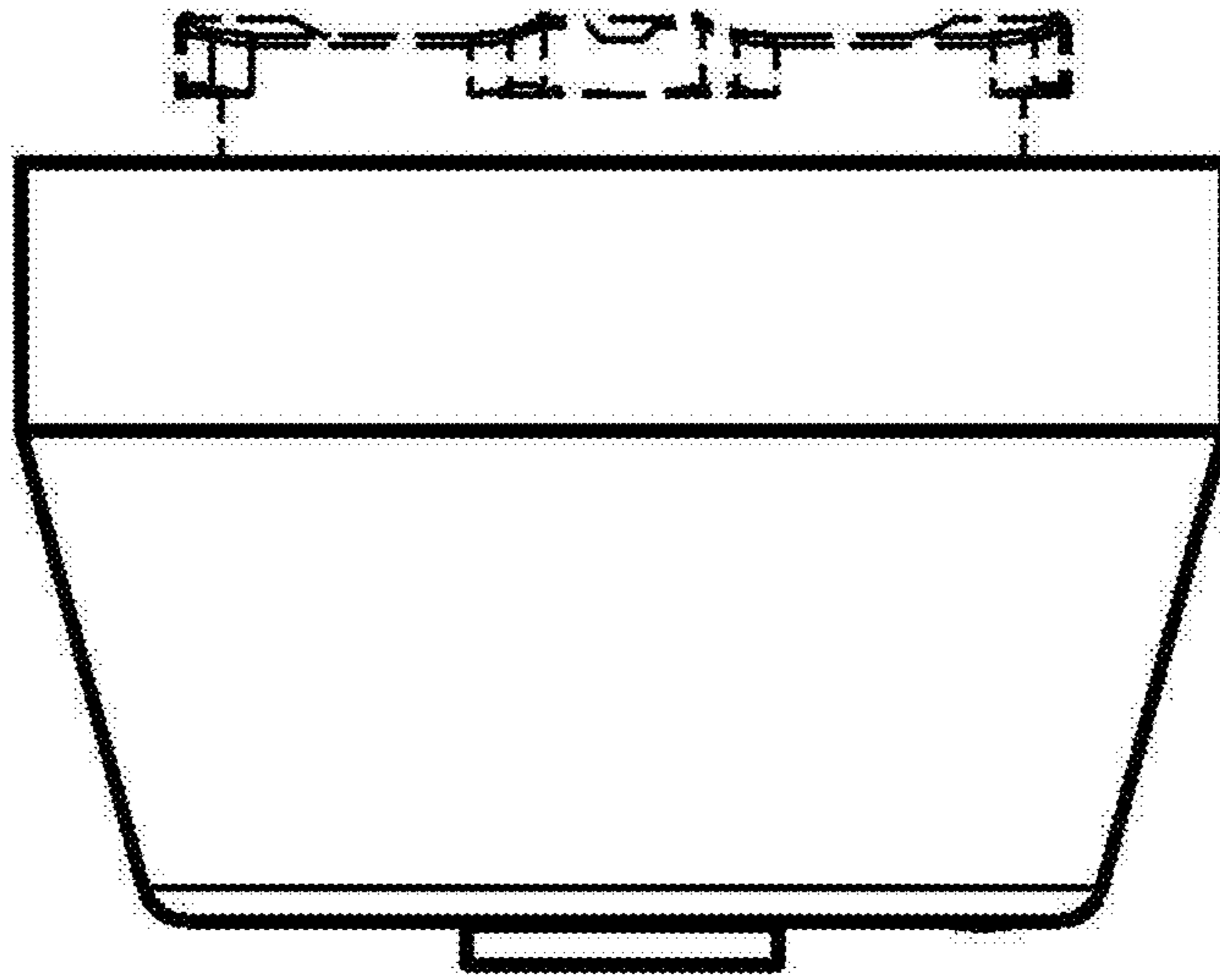


FIG 13

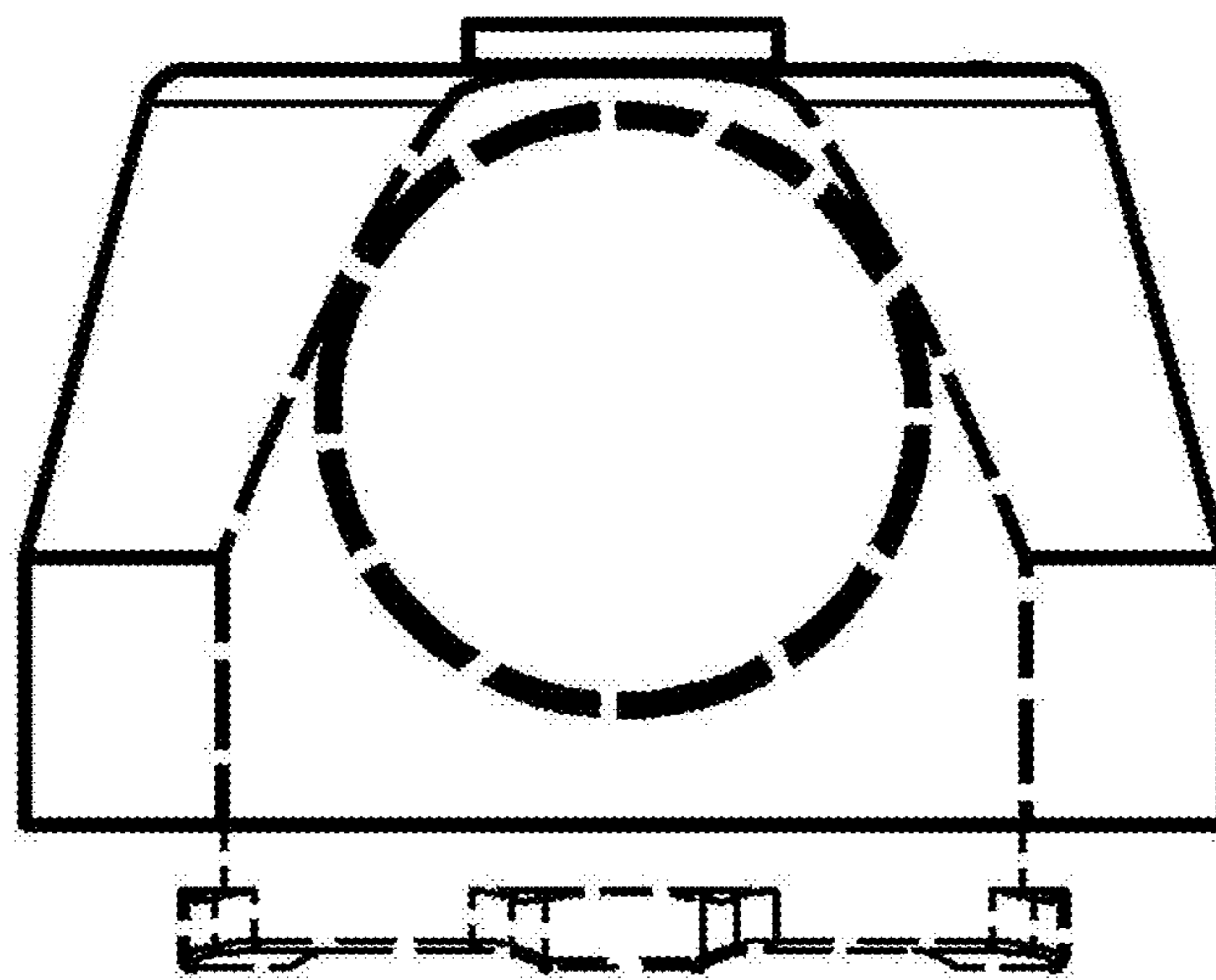


FIG 14