



US00D957912S

(12) **United States Design Patent** (10) **Patent No.:** **US D957,912 S**
Ni (45) **Date of Patent:** **** Jul. 19, 2022**

(54) **COMBINED PUSH-ON WALL PLATE AND COVER**

(71) Applicant: **Enerlites Inc.**, Irvine, CA (US)

(72) Inventor: **Lidong Ni**, Zhejiang (CN)

(73) Assignee: **Enerlites Inc.**, Irvine, CA (US)

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

(21) Appl. No.: **29/759,788**

(22) Filed: **Nov. 25, 2020**

(51) **LOC (13) Cl.** **11-05**

(52) **U.S. Cl.**
USPC **D8/353**

(58) **Field of Classification Search**
USPC D8/16, 19, 350-353, 364, 366, 499, 380,
D8/381; D13/125, 169, 170, 177, 103,
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 4,924,349 A * 5/1990 Buehler H02G 3/14
200/308
- D430,478 S * 9/2000 De brey D8/353
(Continued)

Primary Examiner — Mark A Goodwin

(74) *Attorney, Agent, or Firm* — Ziegler IP Law Group, LLC

(57) **CLAIM**

The ornamental design for a combined push-on wall plate and cover, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a first embodiment of a combined push-on wall plate cover and wall plate showing the new design. The wall plate cover and wall plate are shown in the separated state.

FIG. 2 is a rear perspective view thereof, the rear perspective view being of the wall facing portions of the combined push-on wall plate cover and wall plate. The wall plate cover and wall plate are shown in the separated state.

FIG. 3 is a front side view of the wall plate cover shown in FIG. 1, the front side being the outer facing side of the wall plate cover.

FIG. 4 is a rear side view of the wall plate cover shown in FIG. 1, the rear side being the inner or wall facing side of the wall plate cover.

FIG. 5 is a side view of the wall plate cover shown in FIG. 1, the other side view being the same.

FIG. 6 is an end view of the wall plate cover shown in FIG. 1.

FIG. 7 is a rear perspective view of the inner facing side of the wall plate cover shown in FIG. 4;

FIG. 8 is an exploded view of the call-out of a sloped or depressed screw receiving portion in the inner facing side of the wall plate cover shown in FIG. 7.

FIG. 9 is a cross-sectional view taken along the line A-A of FIG. 7.

FIG. 10 is an exploded view of the call-out of FIG. 9 showing the sloped portion or depression of the screw receiving portion shown in FIG. 7.

FIG. 11 is a front side view of the wall plate shown in FIG. 1, the front side being the outer facing side of the wall plate.

FIG. 12 is a rear side view of the wall plate shown in FIG. 1, the rear side being the inner or wall facing side of the wall plate.

FIG. 13 is an exploded view showing the call-out of the edge portion shown in FIG. 12.

FIG. 14 is a side view of the wall plate shown in FIG. 1, the other side view being the same.

FIG. 15 is an end view of the wall plate shown in FIG. 1, the other end being the same;

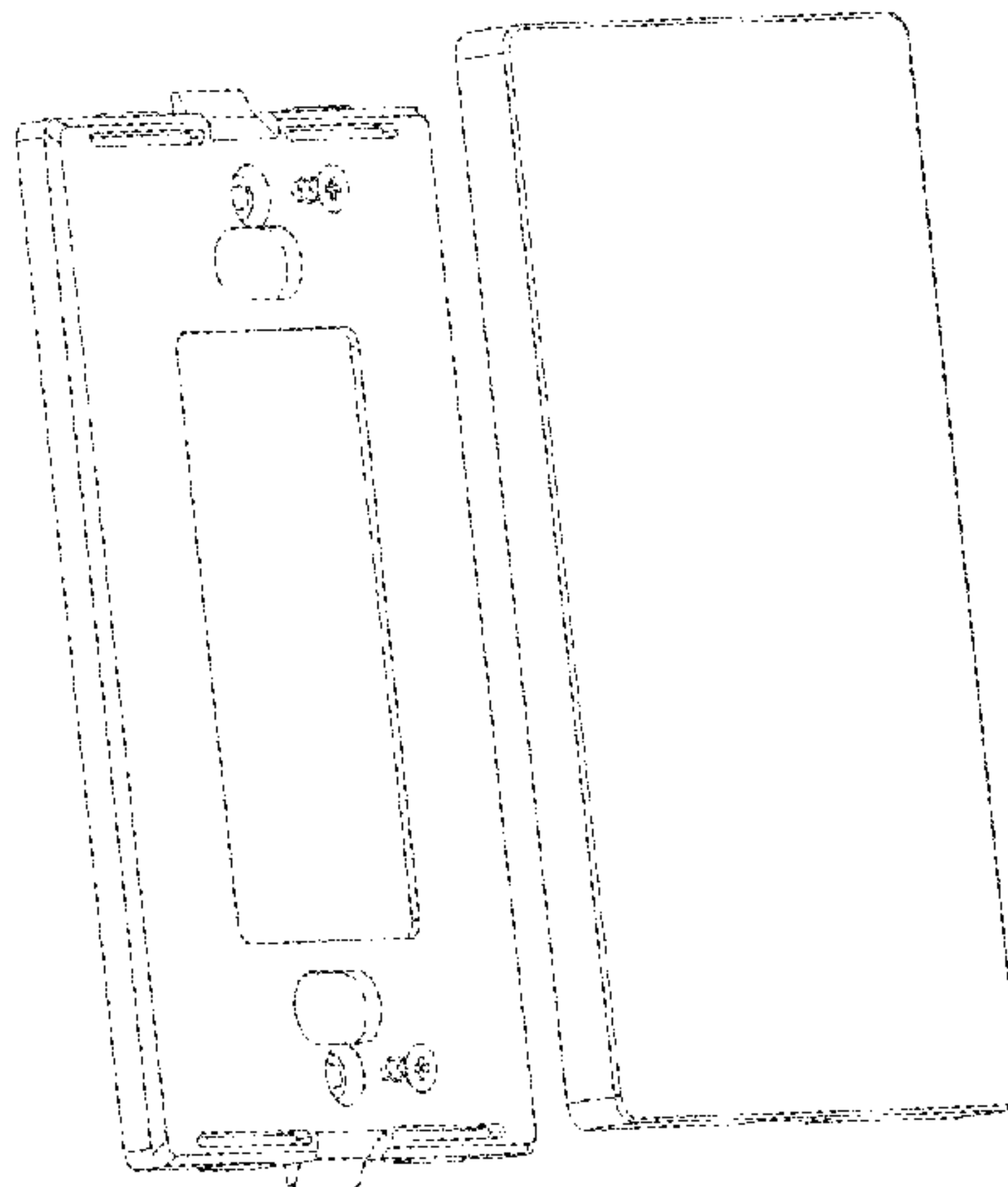
FIG. 16 is an exploded view of the call out in FIG. 15 showing the ribbed portion in the end view of FIG. 15;

FIG. 17 is a side perspective view of the wall plate shown in FIG. 1;

FIG. 18 is an exploded view of the call out of the end portion of the wall plate of FIG. 17;

FIG. 19 is a front perspective view of a second embodiment of a combined push-on wall plate cover and wall plate

(Continued)



showing the new design. The wall plate cover and wall plate are shown in a separated state.

FIG. 20 is a rear perspective view thereof, the rear perspective view being of the wall facing portions of the combined push-on wall plate cover and wall plate. The wall plate cover and wall plate are shown in a separated state.

FIG. 21 is a front side view of the wall plate cover shown in FIG. 19, the front side being the outer facing side of the wall plate cover.

FIG. 22 is a rear side view of the wall plate cover shown in FIG. 19, the rear side being the inner or wall facing side of the wall plate cover.

FIG. 23 is a side view of the wall plate cover shown in FIG. 19, the other side view being the same.

FIG. 24 is an end view of the wall plate cover shown in FIG. 19, the other end view being the same;

FIG. 25 is a rear perspective view of the inner side of the wall plate cover shown in FIG. 19;

FIG. 26 is an exploded view of the call-out of FIG. 25, the call-out being of a sloped or depressed screw receiving portion in the inner facing side of the wall plate cover.

FIG. 27 is a cross-sectional view taken along the line B-B of FIG. 25.

FIG. 28 is an exploded view of the call-out of FIG. 27 illustrating the slope or depression.

FIG. 29 is a front side view of the wall plate shown in FIG. 19.

FIG. 30 is a rear side view of the wall plate shown in FIG. 19, the rear side being the wall facing side.

FIG. 31 is an exploded view of the call-out of FIG. 30 showing the edge portion.

FIG. 32 is a side view of the wall plate shown in FIG. 19, the other side view being the same.

FIG. 33 is an end view of the wall plate shown in FIG. 19, the other end view being the same.

FIG. 34 is an exploded view of the call out of FIG. 33 showing the details of the ribbed portion in the end view of FIG. 33;

FIG. 35 is a side perspective view of the wall plate shown in FIG. 19; and,

FIG. 36 is an exploded view of the call out of FIG. 35.

The broken lines in the drawings are for the purpose of illustrating portions of the combined push-on wall plate cover and wall plate that form no part of the claimed design.

1 Claim, 18 Drawing Sheets

(58) **Field of Classification Search**

USPC D13/137.1-137.3, 138.2, 139.1, 139.3,
D13/139.8

CPC H02G 3/14; H02G 3/081; H01R 31/06;
H01R 13/447; H01R 13/717; H01H 9/16;
H01H 9/18; H01H 23/04; H05B 37/0227;
H05B 37/0218; H05B 33/0803; E03C
2201/50; E03C 1/042; E03C 1/021; F16L
5/10; F16L 5/00; F16L 5/02; F16L
37/091; E03B 7/095

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D484,392	S *	12/2003	Mayo	D8/353
6,750,398	B1 *	6/2004	Richardson	H02G 3/14 33/528
D542,627	S *	5/2007	Rohmer	D8/353
D550,076	S *	9/2007	Ni	D8/353
D573,005	S *	7/2008	Huang	D8/353
D583,220	S *	12/2008	Ni	D8/353
7,531,745	B1 *	5/2009	Gretz	H02G 3/12 174/67
D596,925	S *	7/2009	Kidman	D8/353
D804,429	S *	12/2017	Baldwin	D8/353
D908,469	S *	1/2021	Watson	D8/353
D909,181	S *	2/2021	Branham	D8/353
D932,873	S *	10/2021	Ni	D8/353
2005/0109526	A1 *	5/2005	Rohmer	H02G 3/14 174/66

* cited by examiner

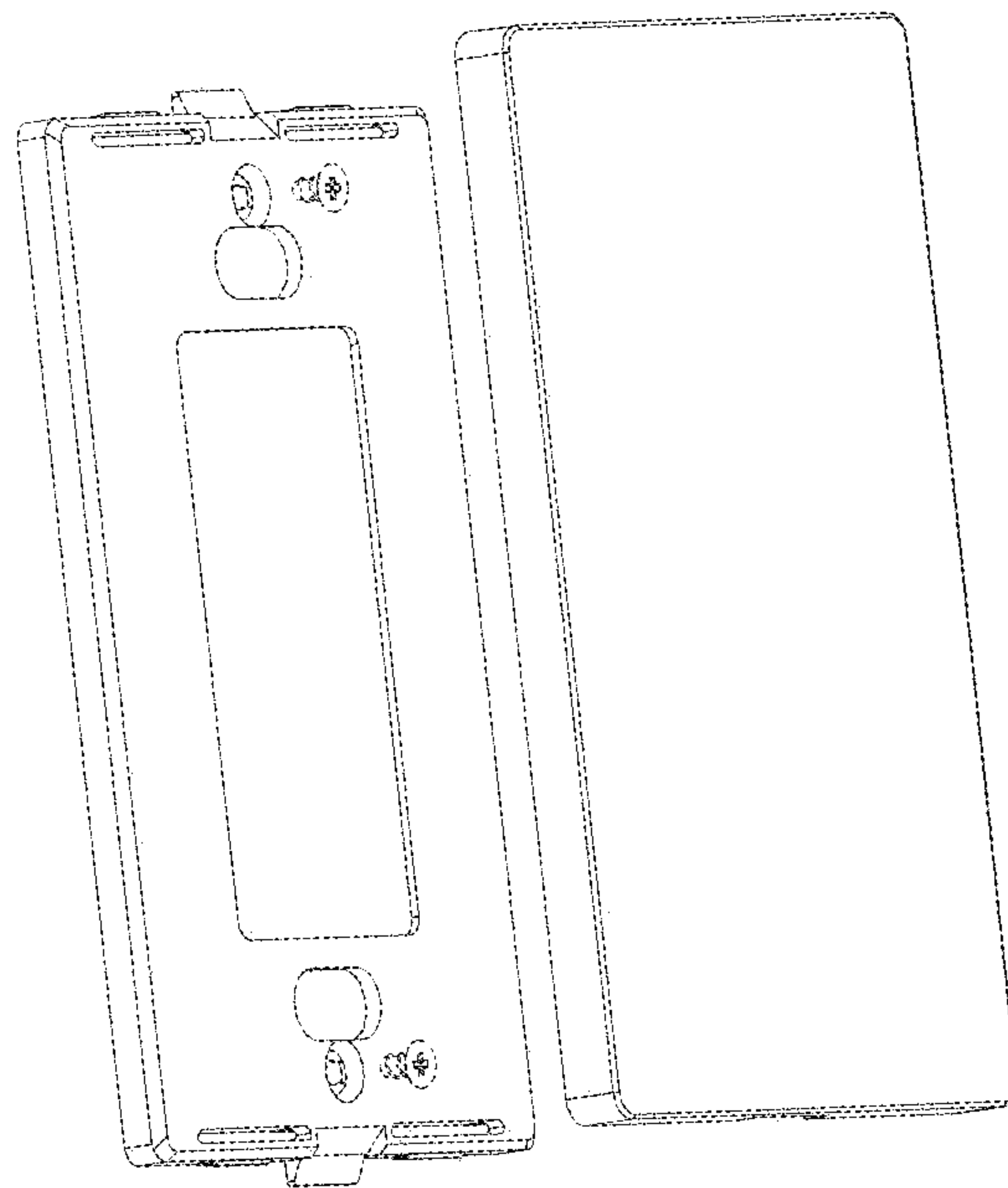


FIG.1

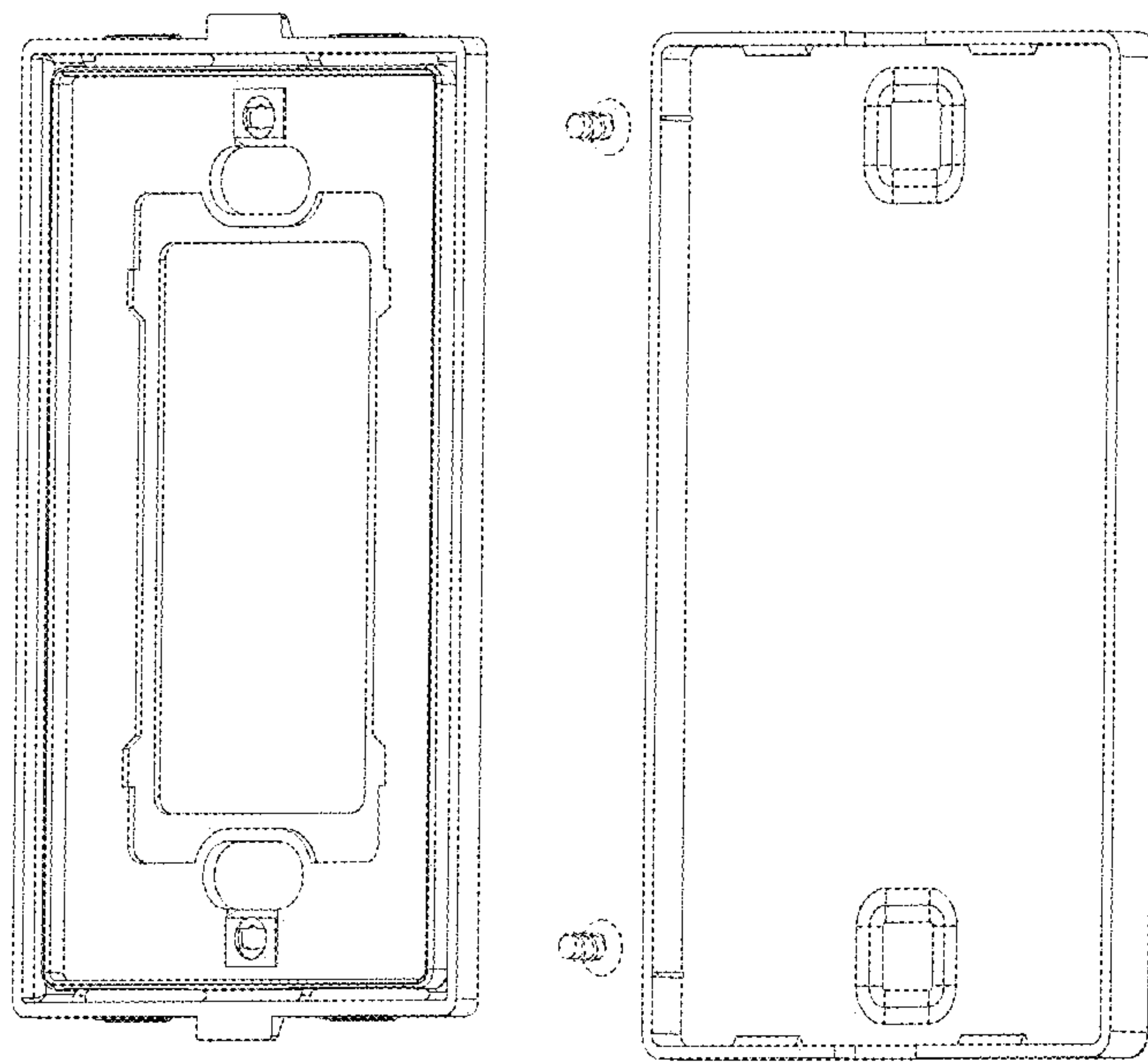


FIG.2

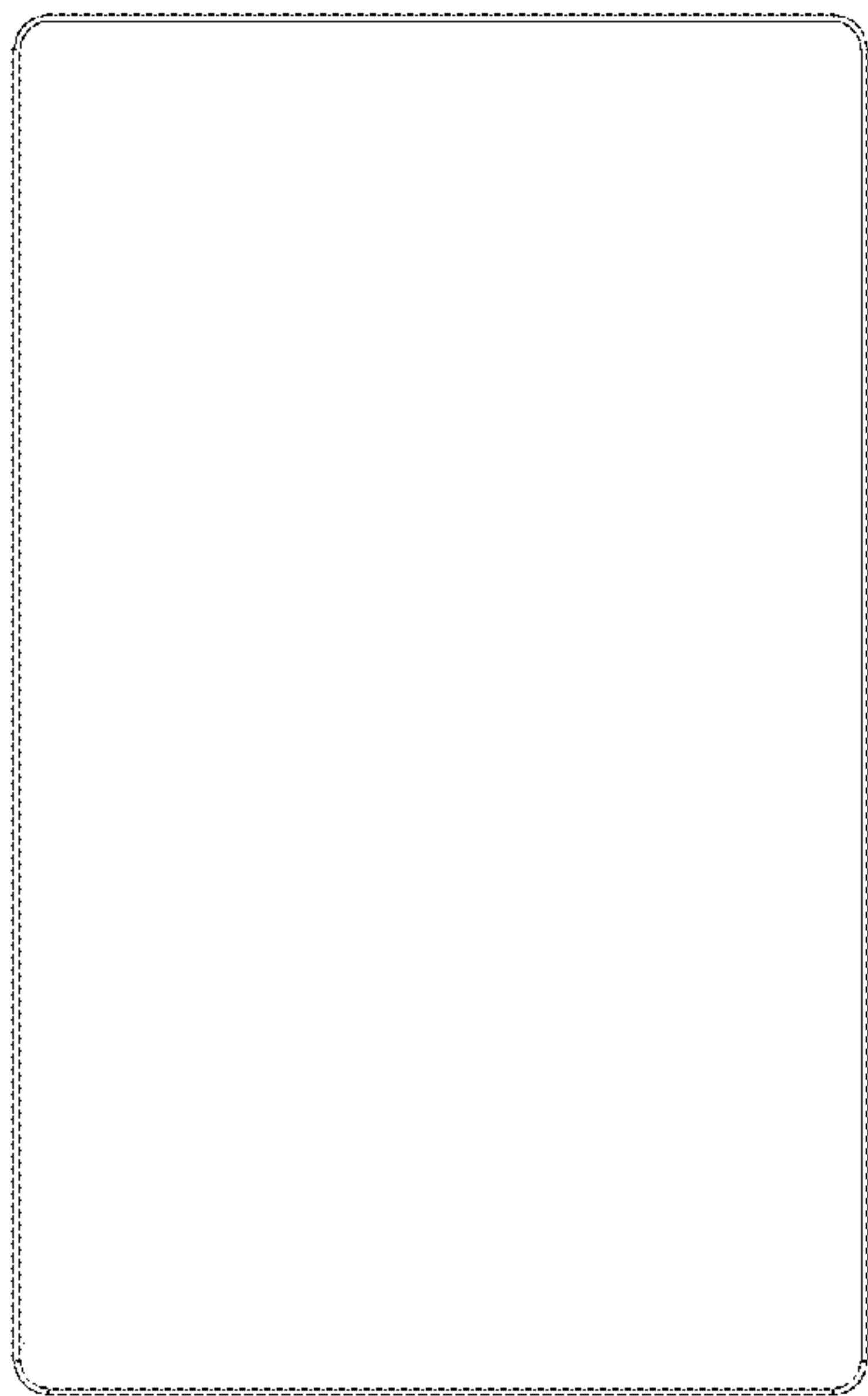


FIG.3

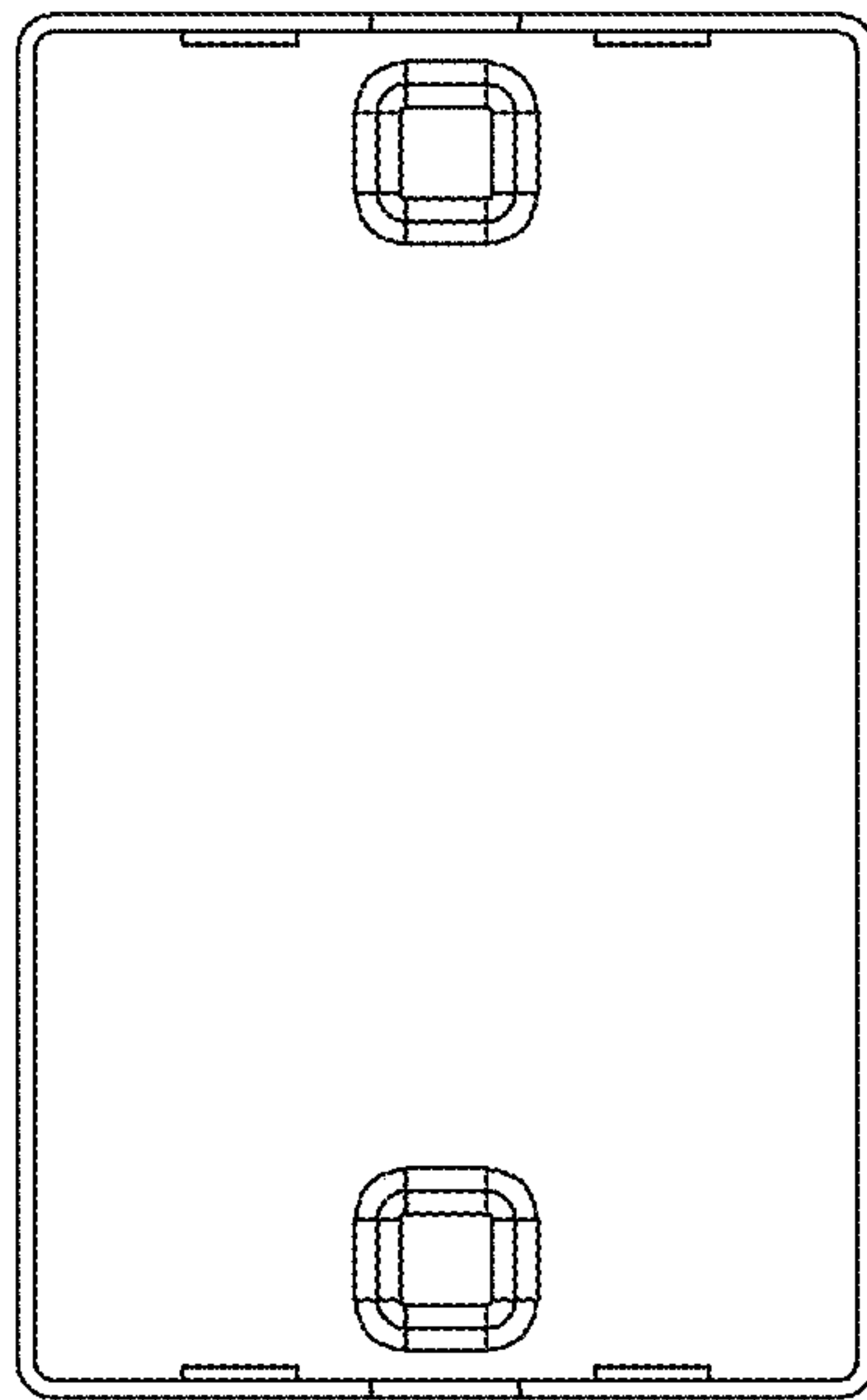


FIG.4



FIG. 5

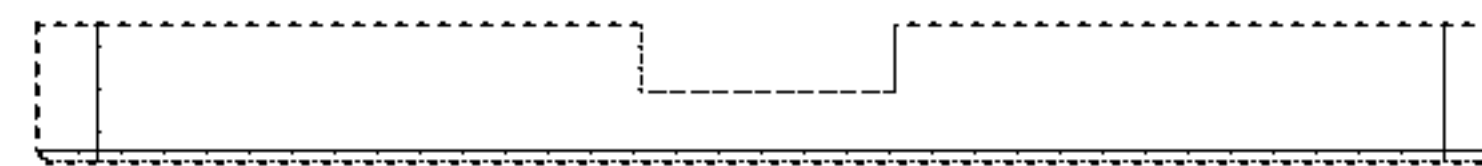


FIG. 6

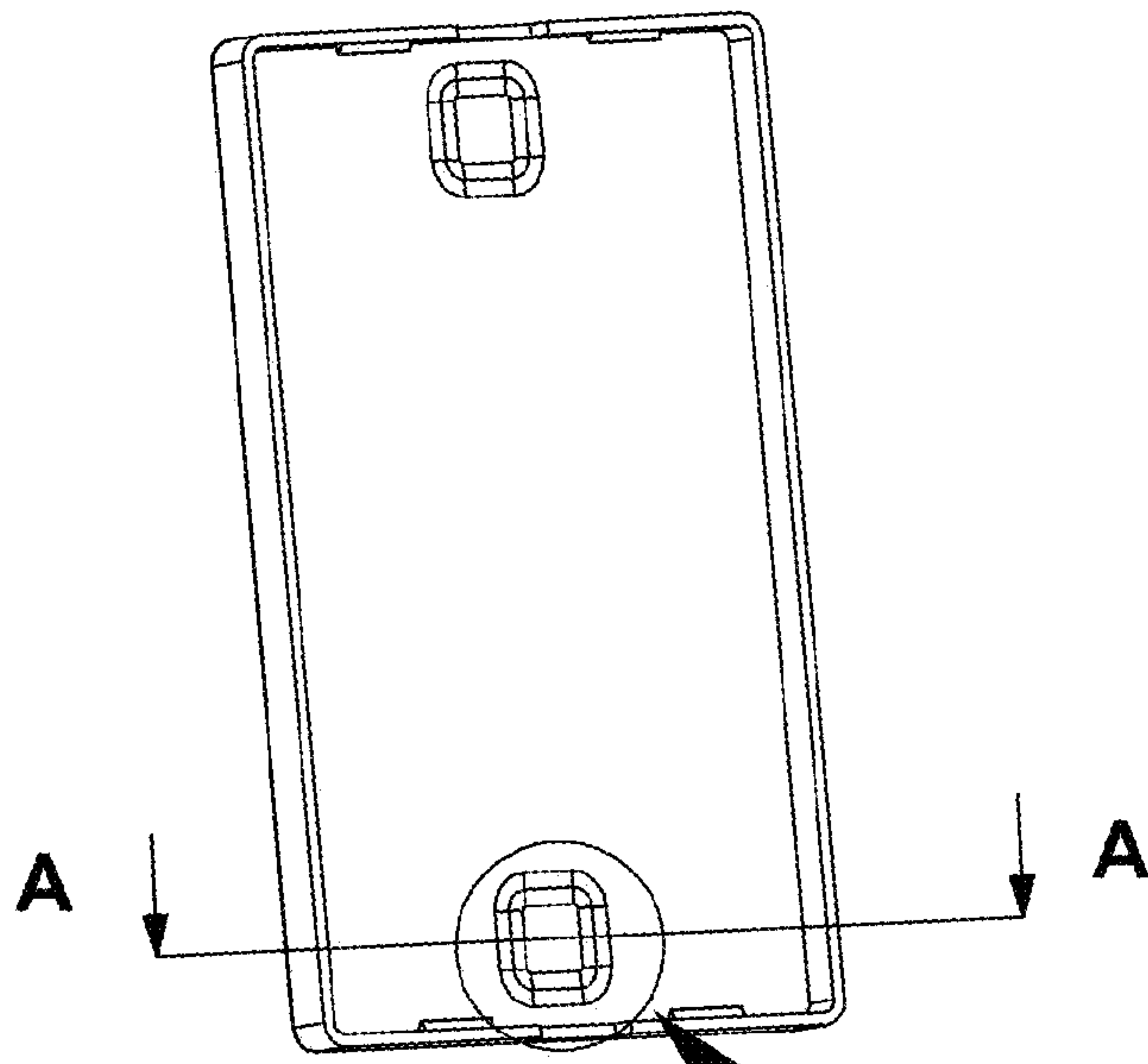


FIG. 7

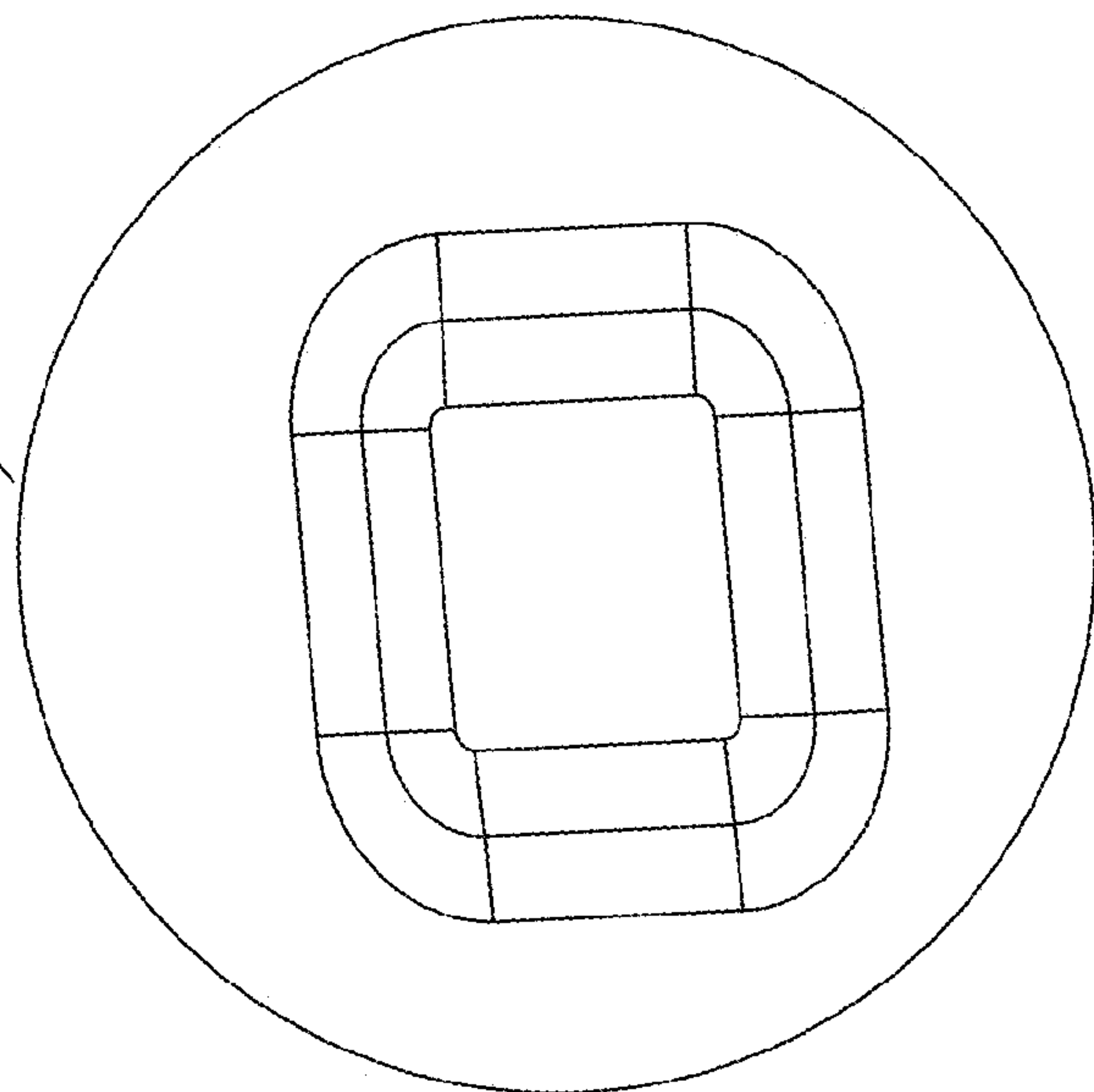


FIG. 8

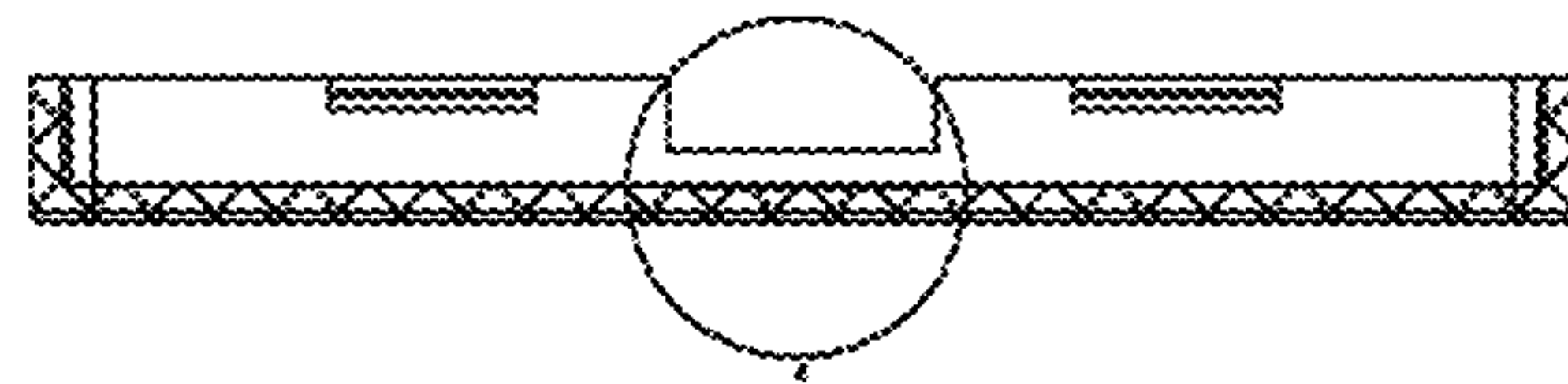


FIG. 9

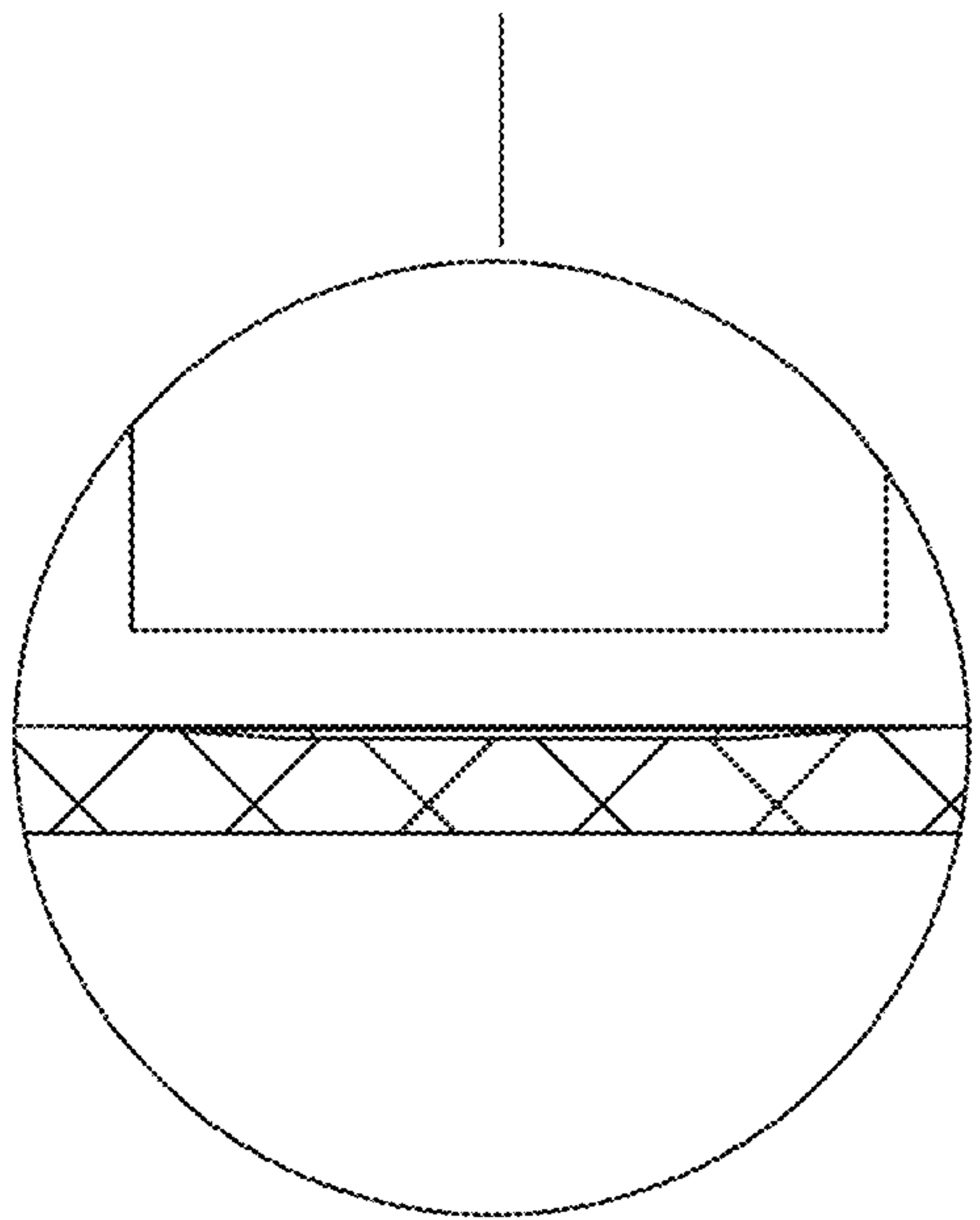


FIG. 10

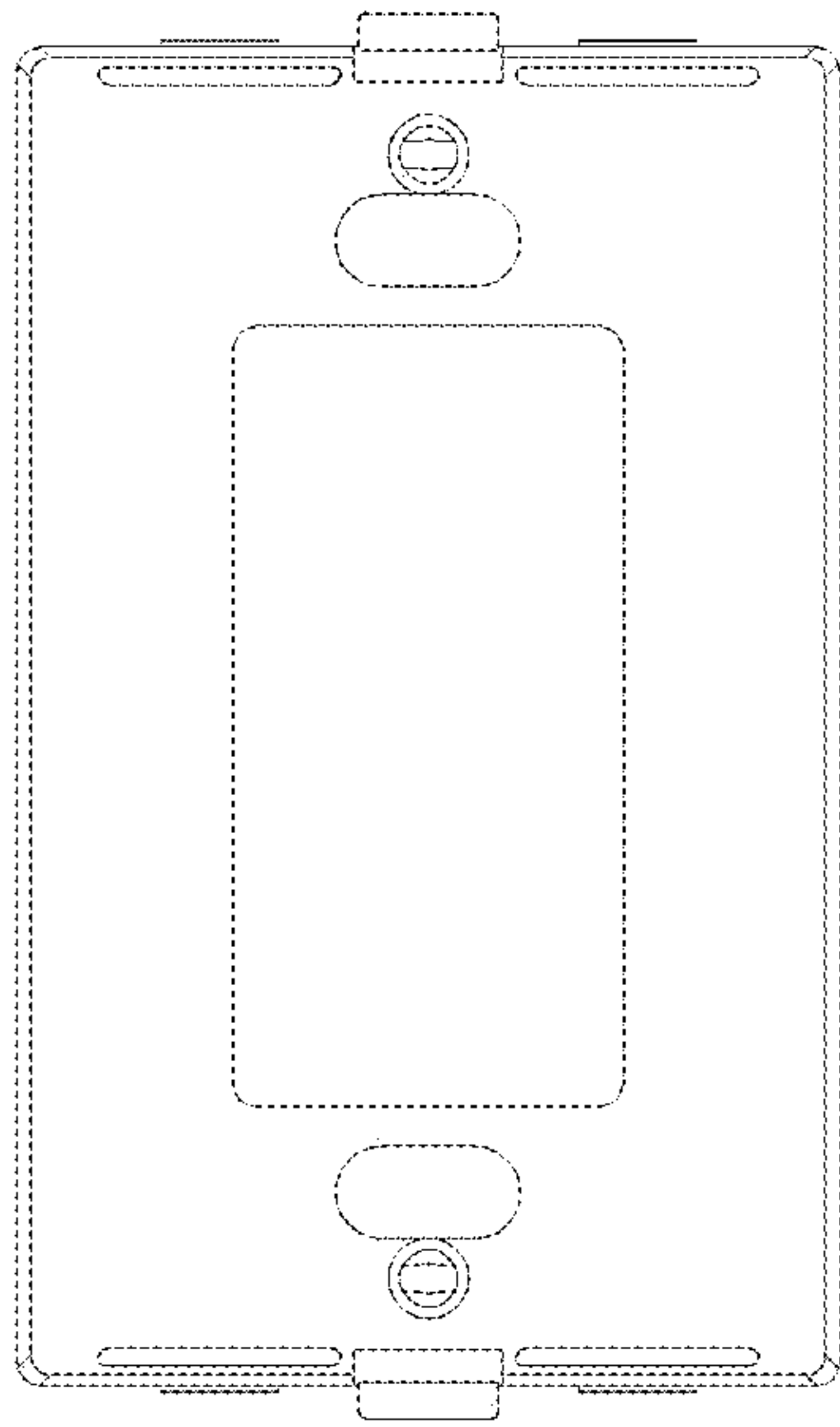


FIG.11

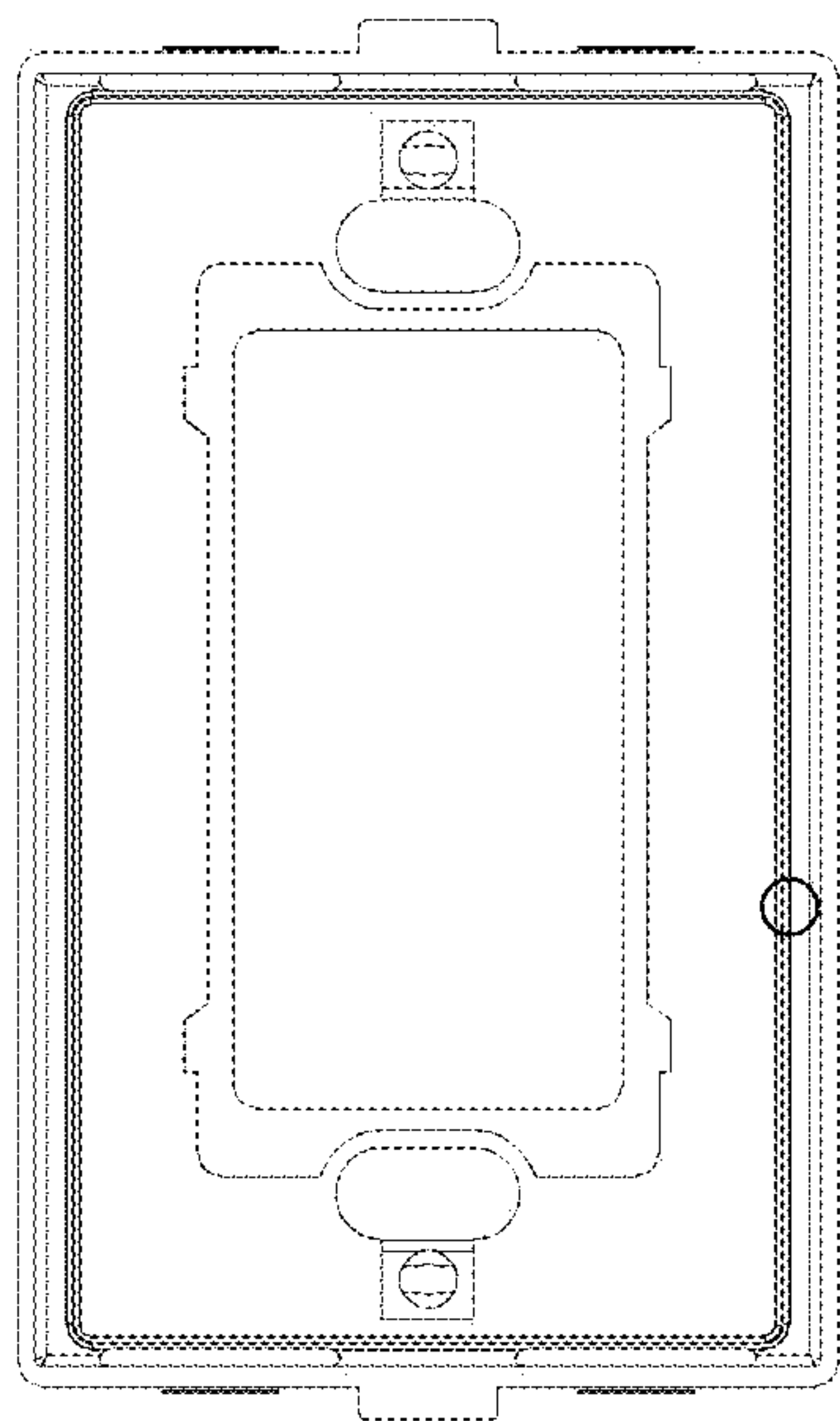


FIG.12

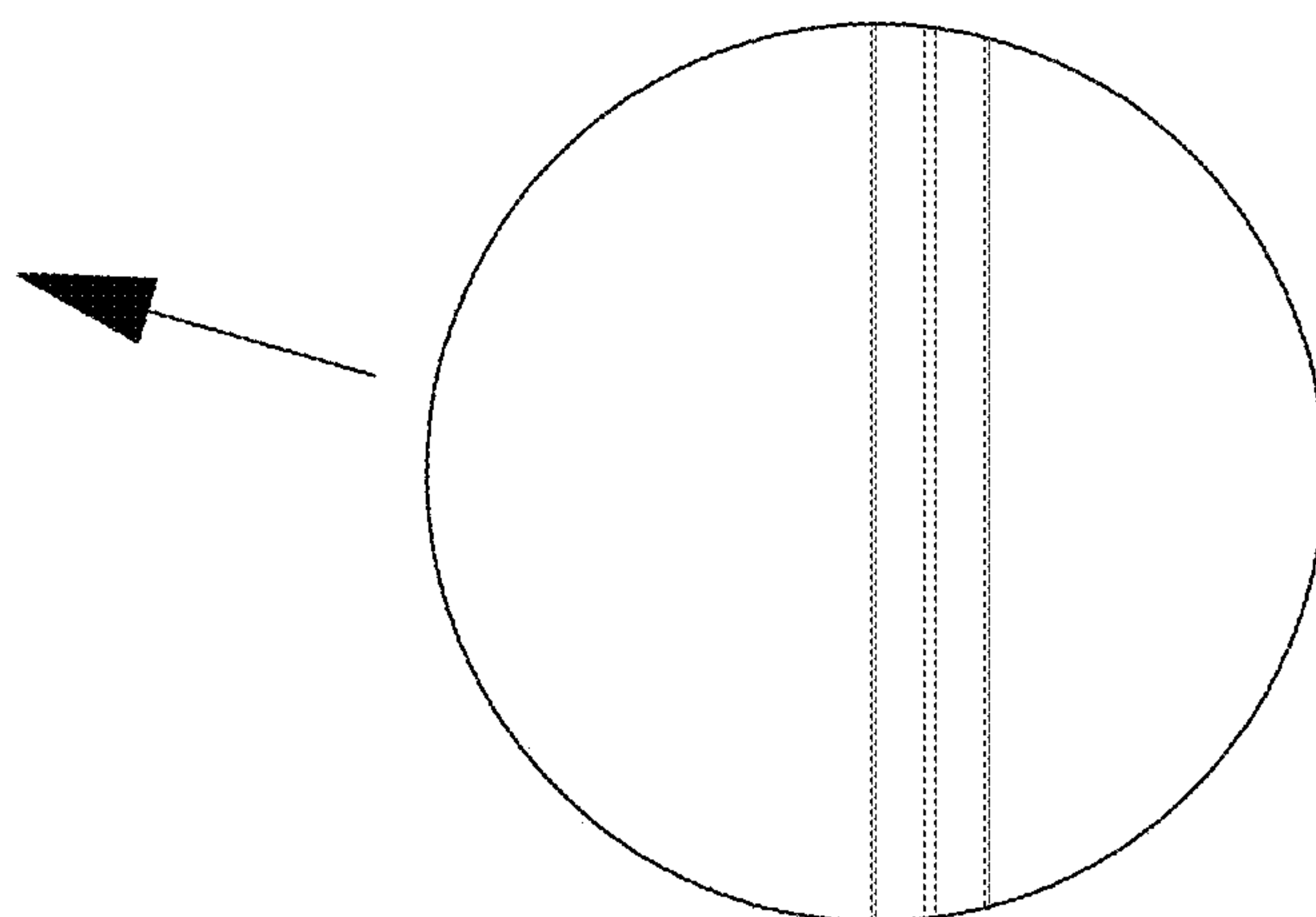


FIG.13

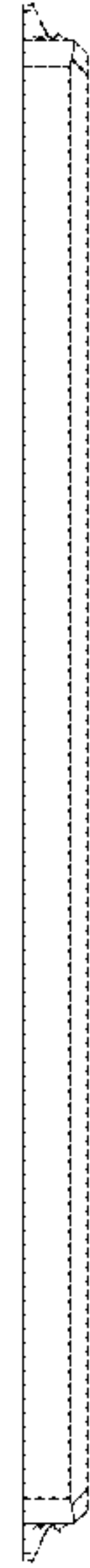


FIG.14

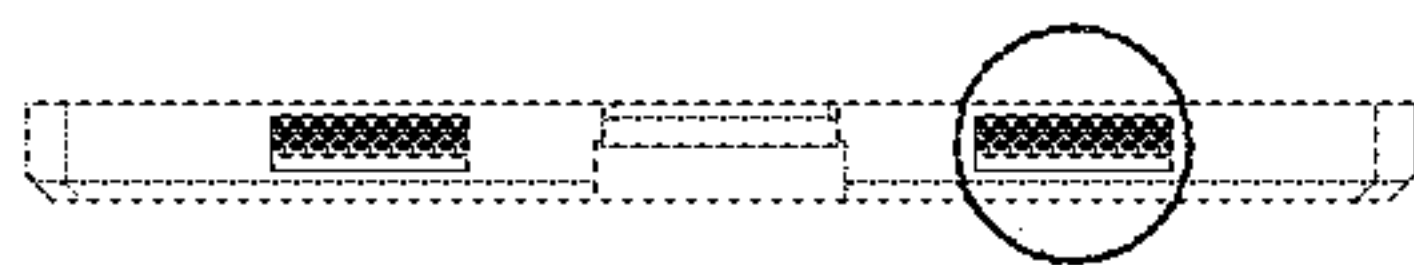


FIG.15

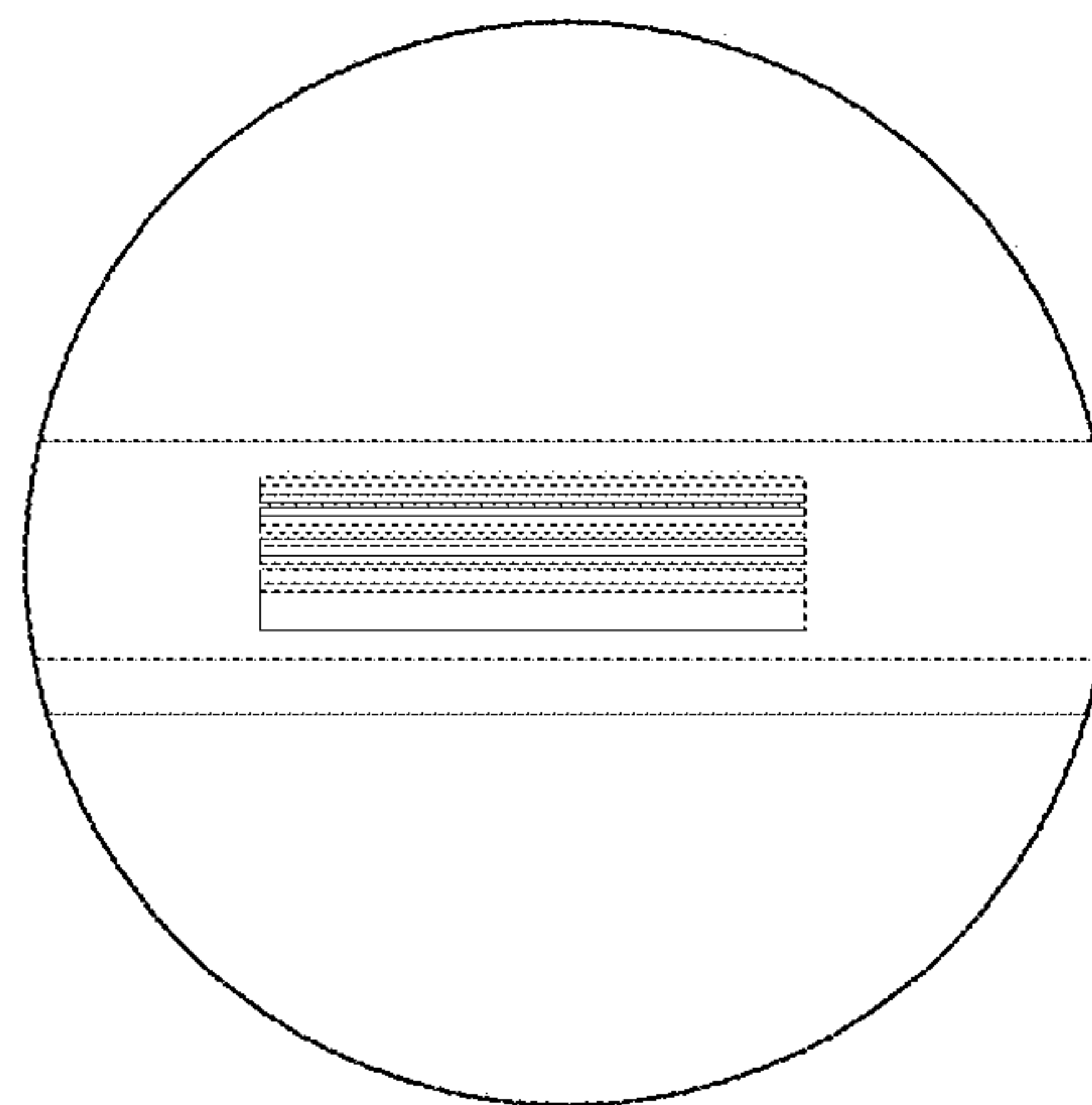
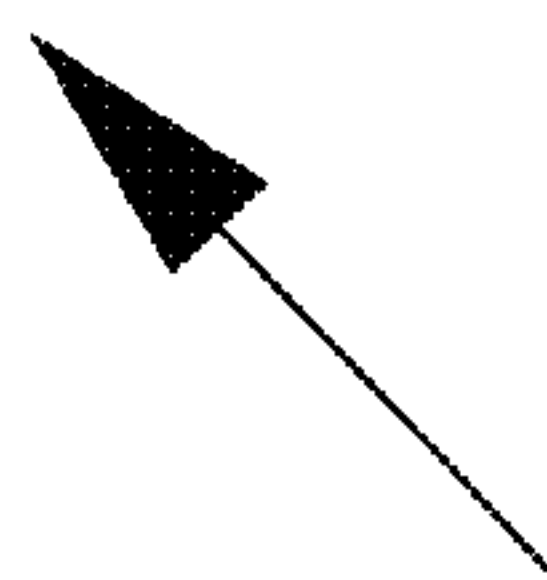


FIG.16

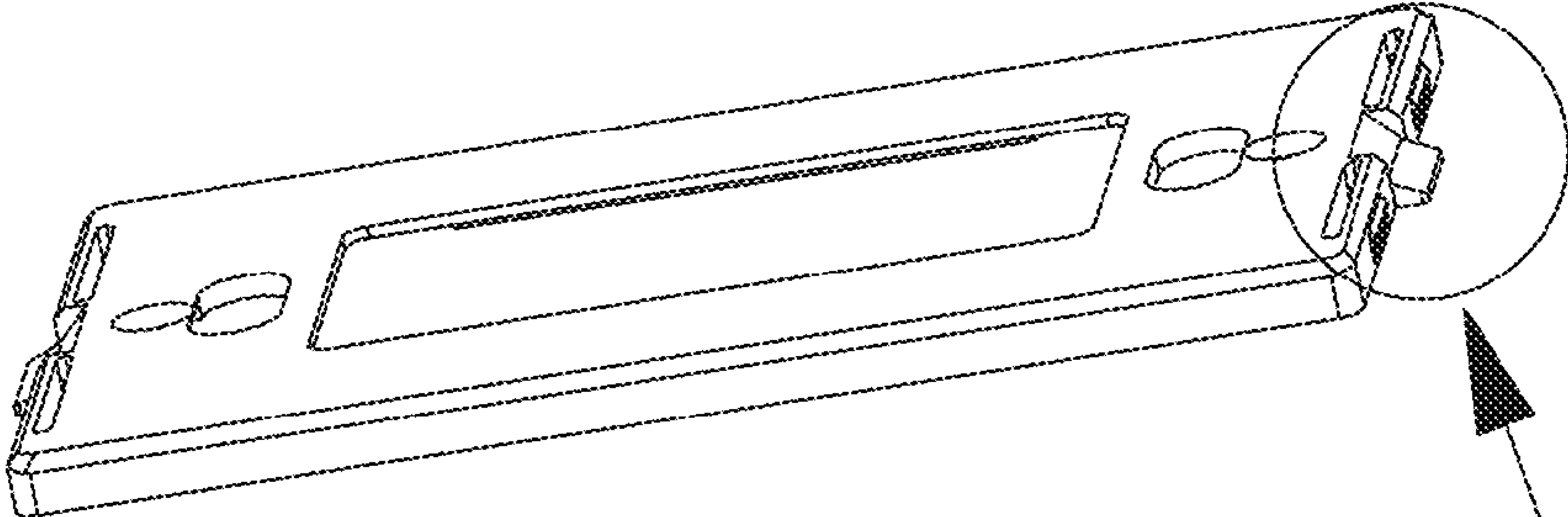


FIG.17

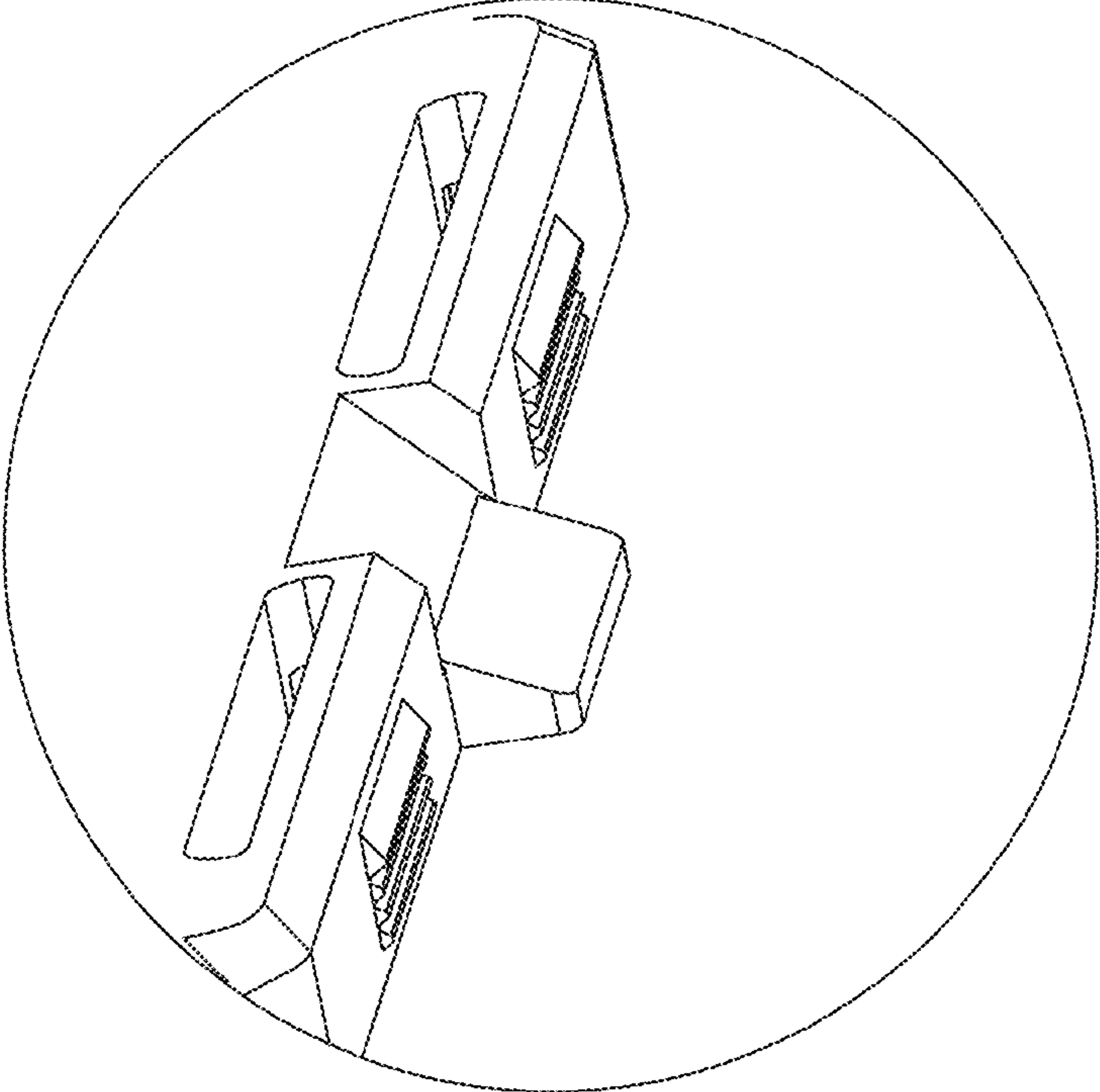


FIG.18

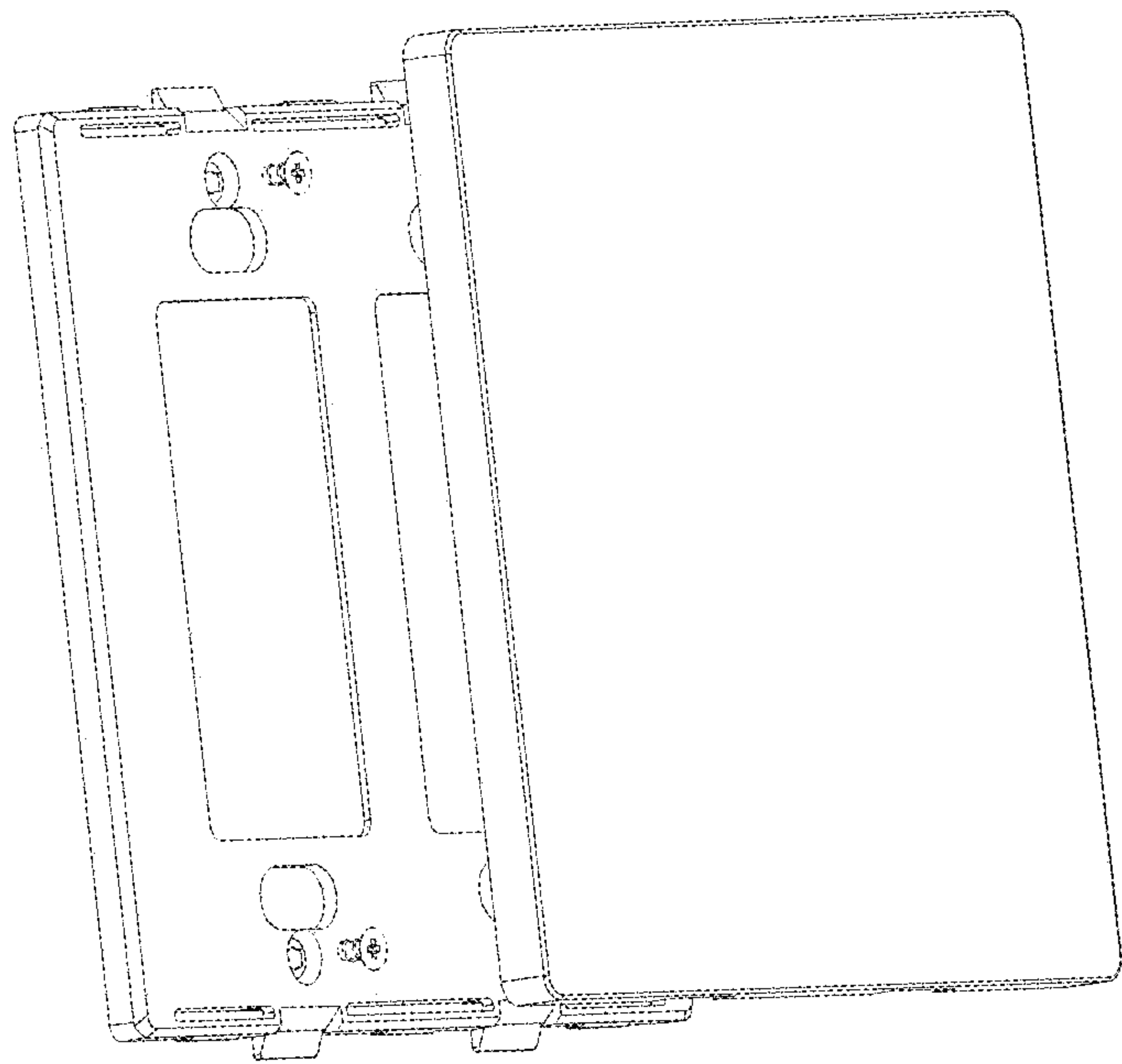


FIG.19

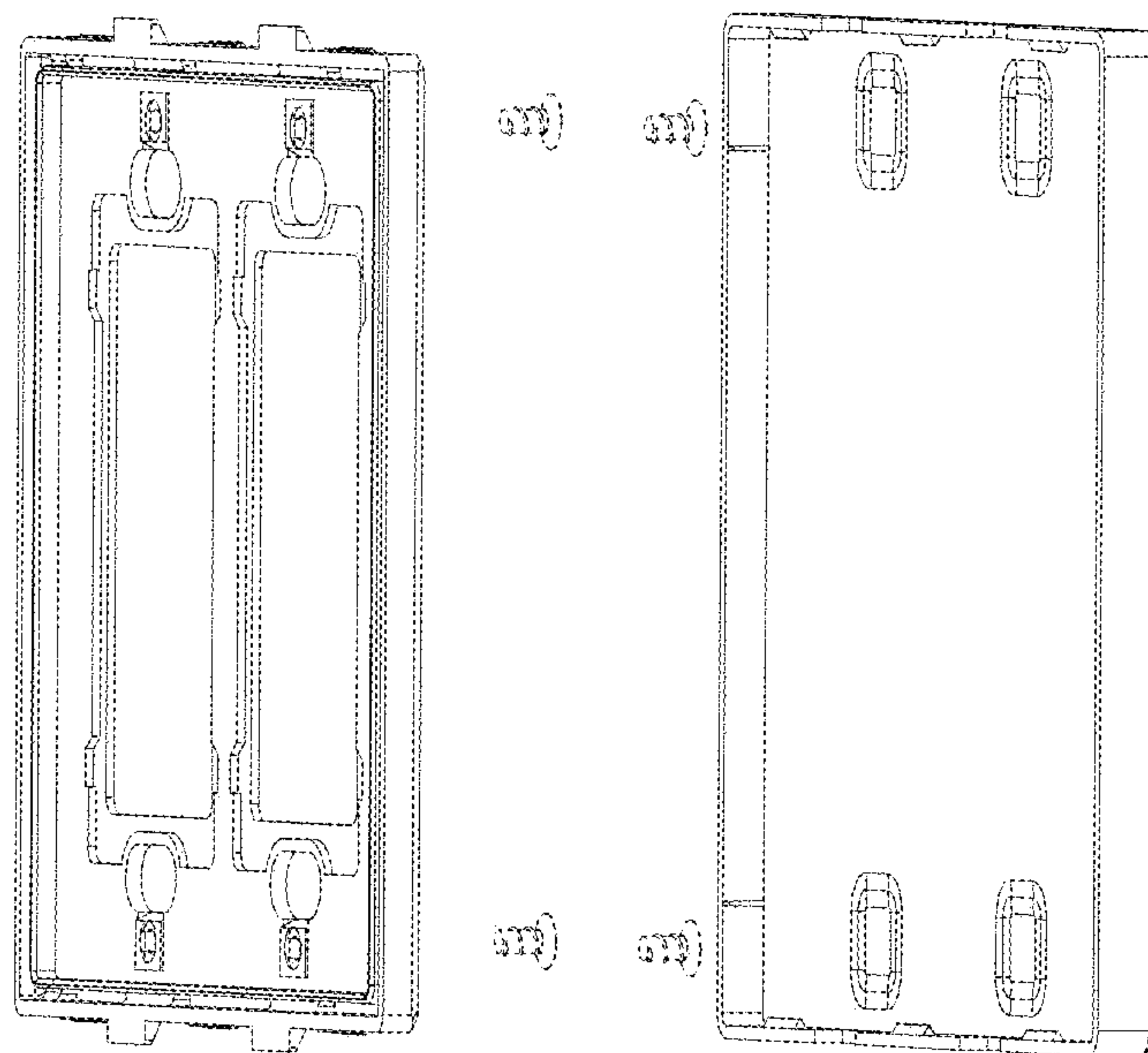


FIG.20

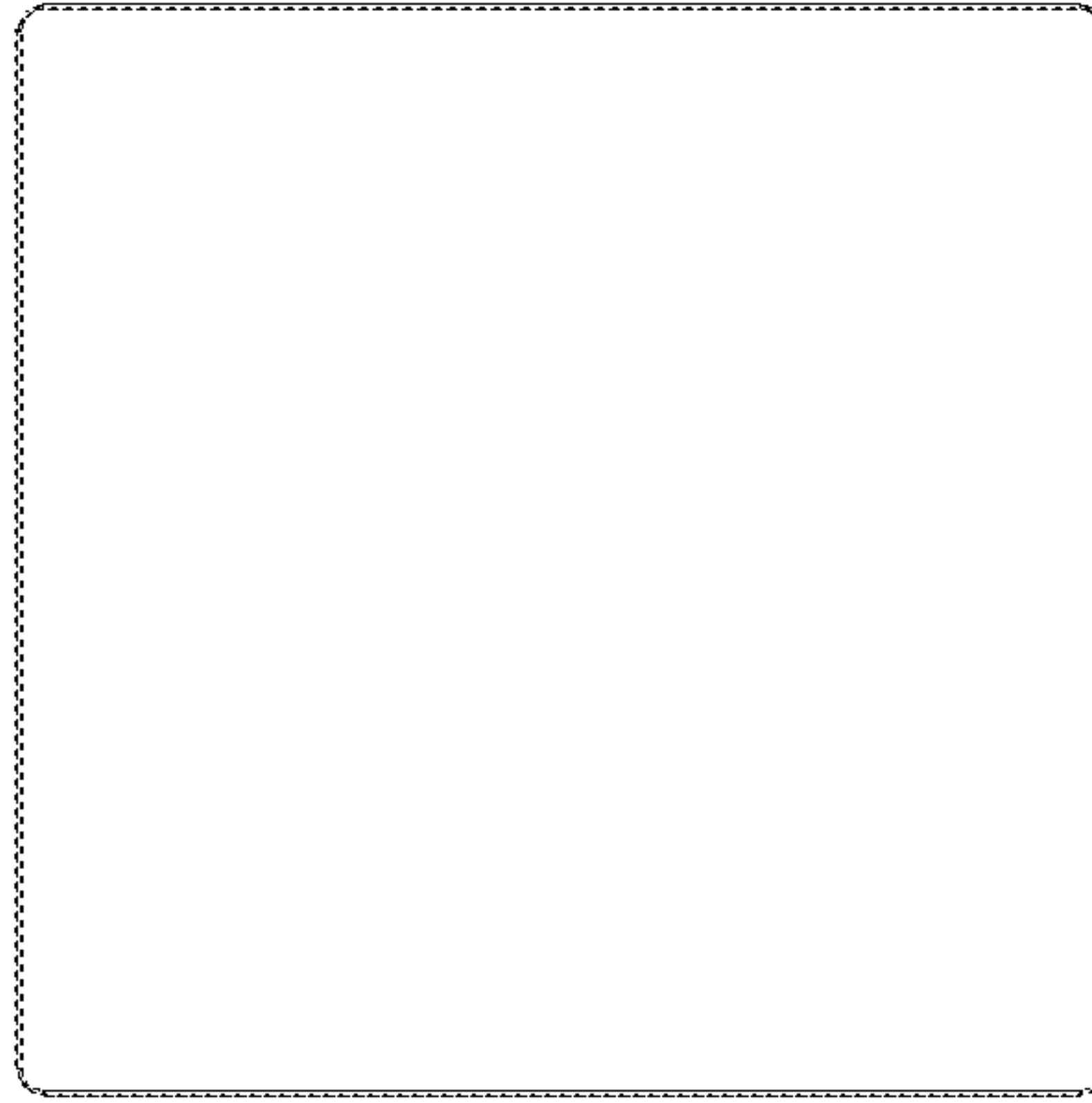


FIG.21

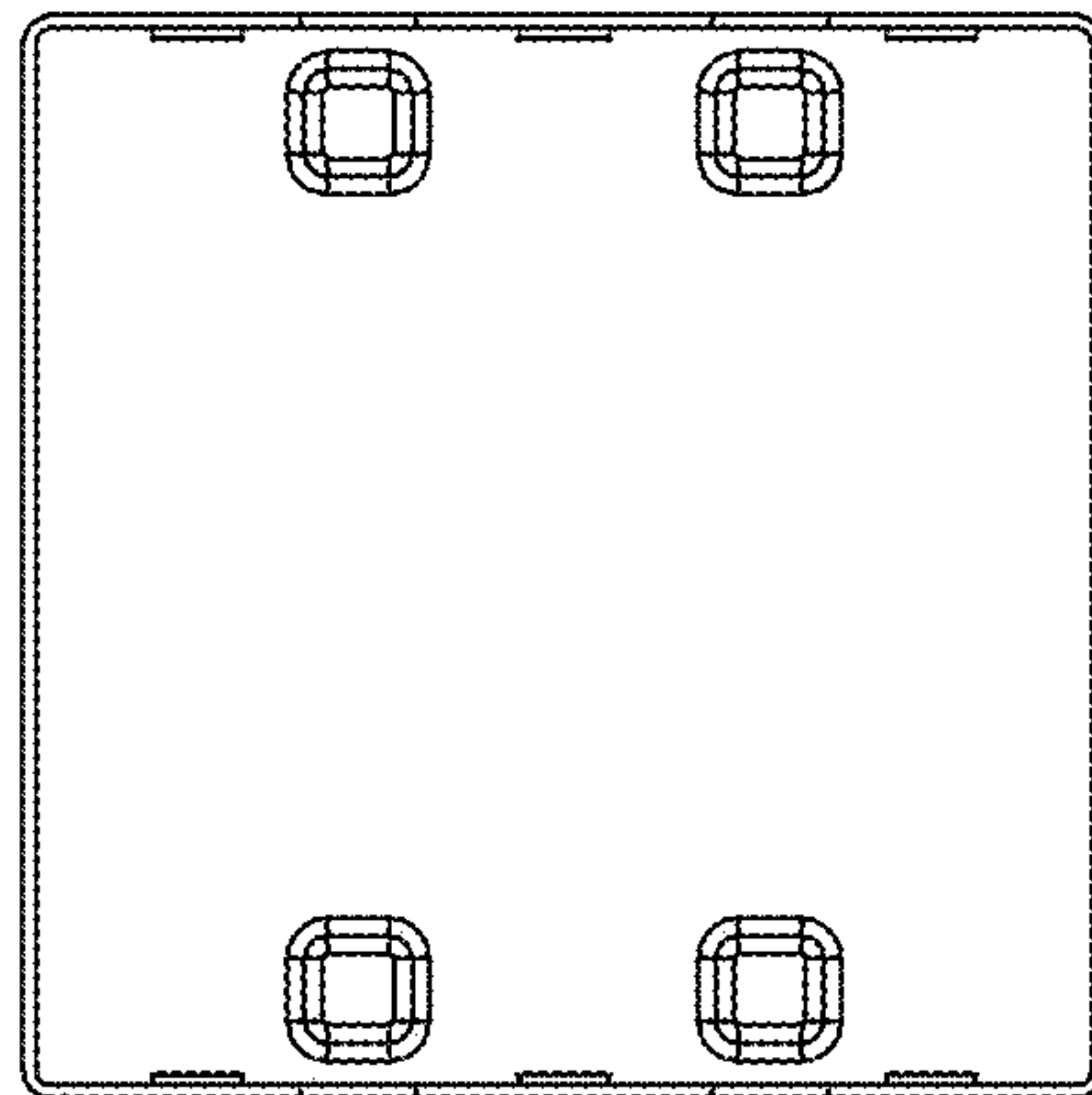


FIG.22



FIG.23

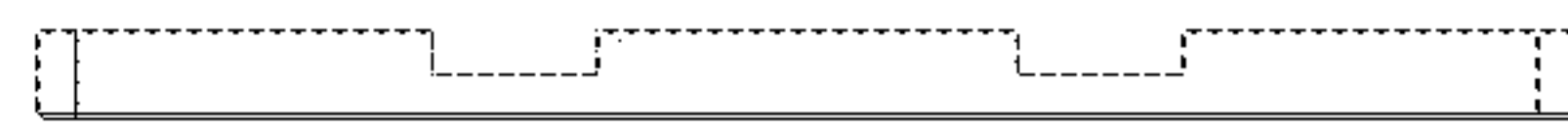


FIG.24

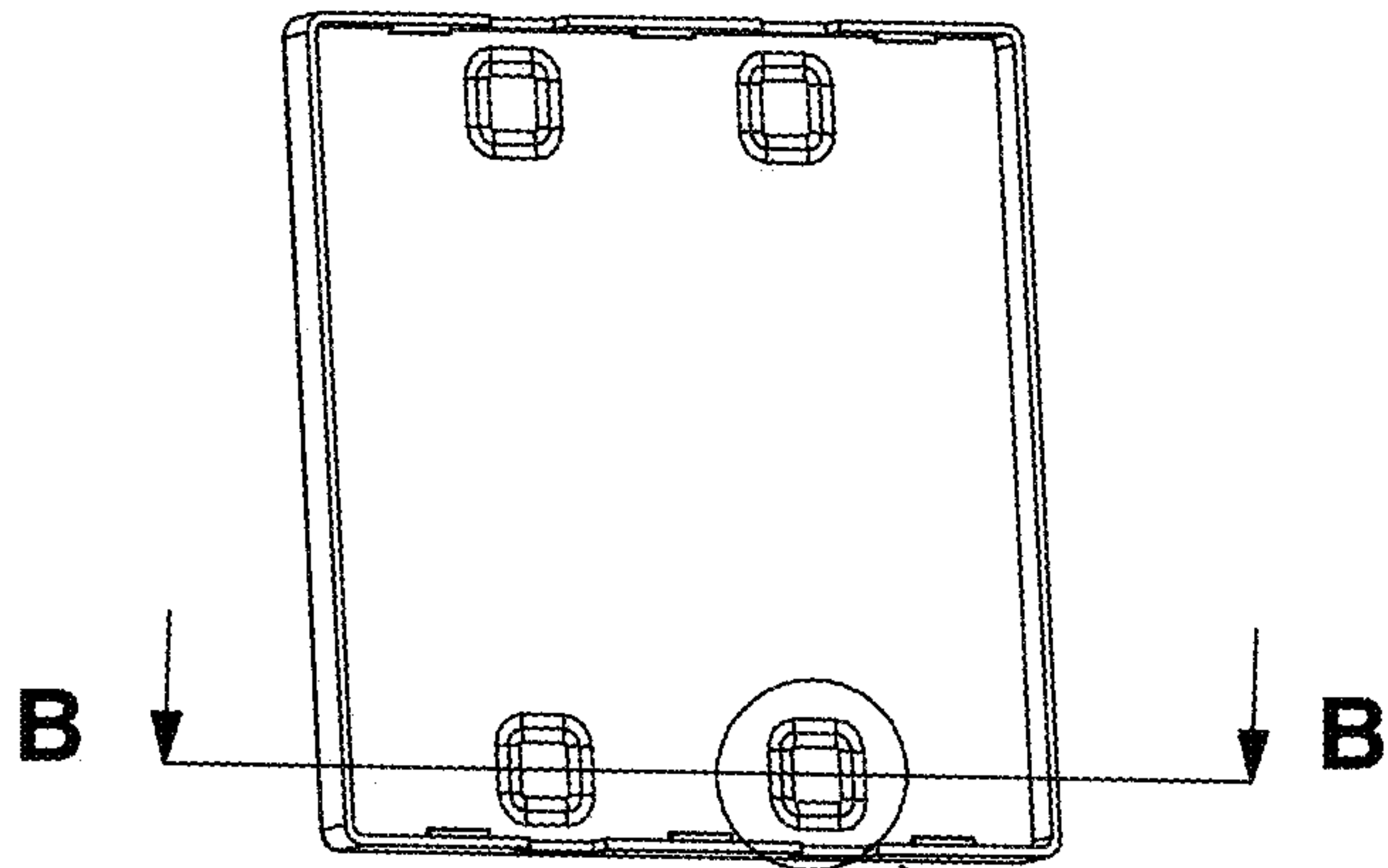


FIG.25

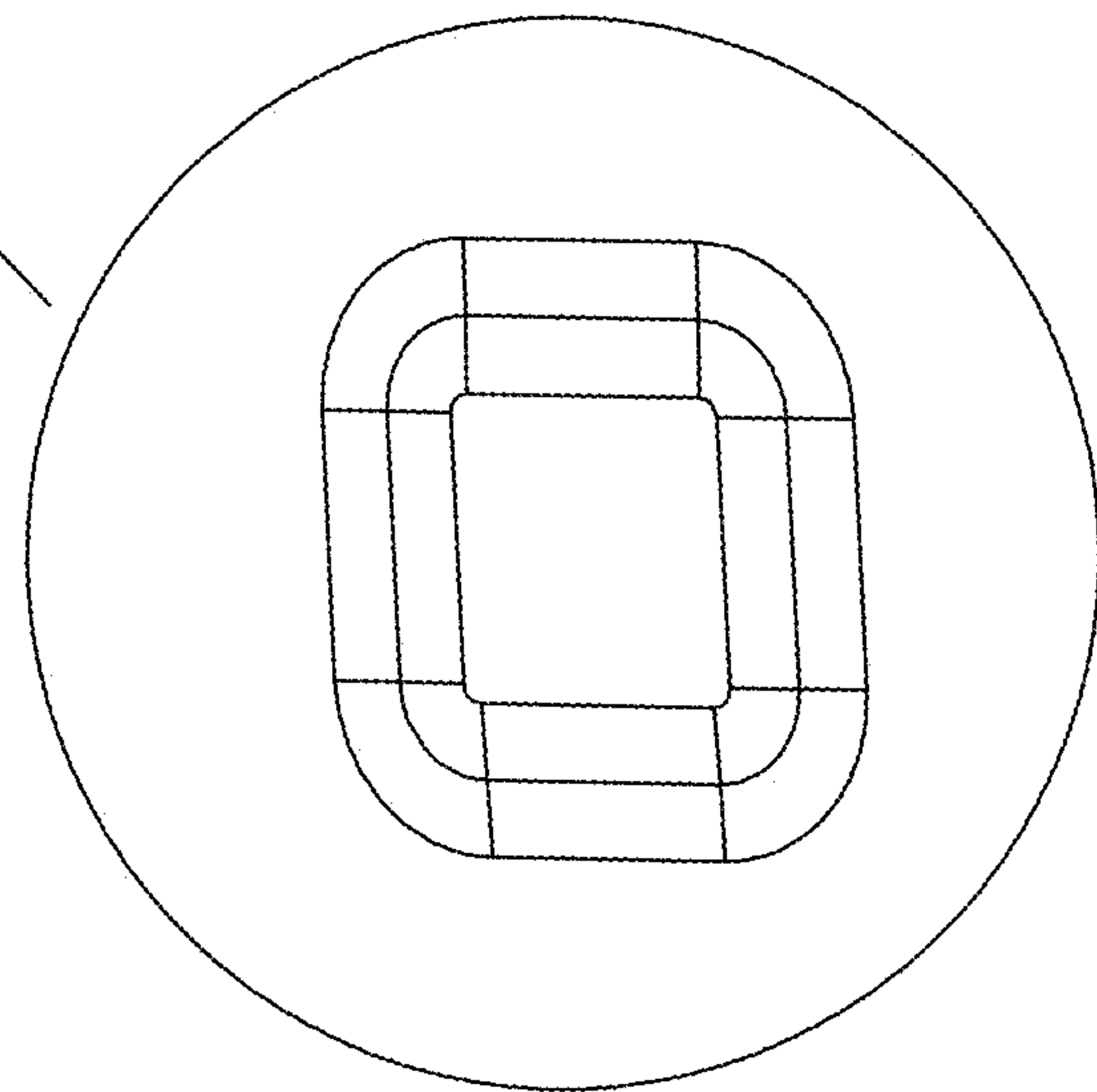


FIG.26

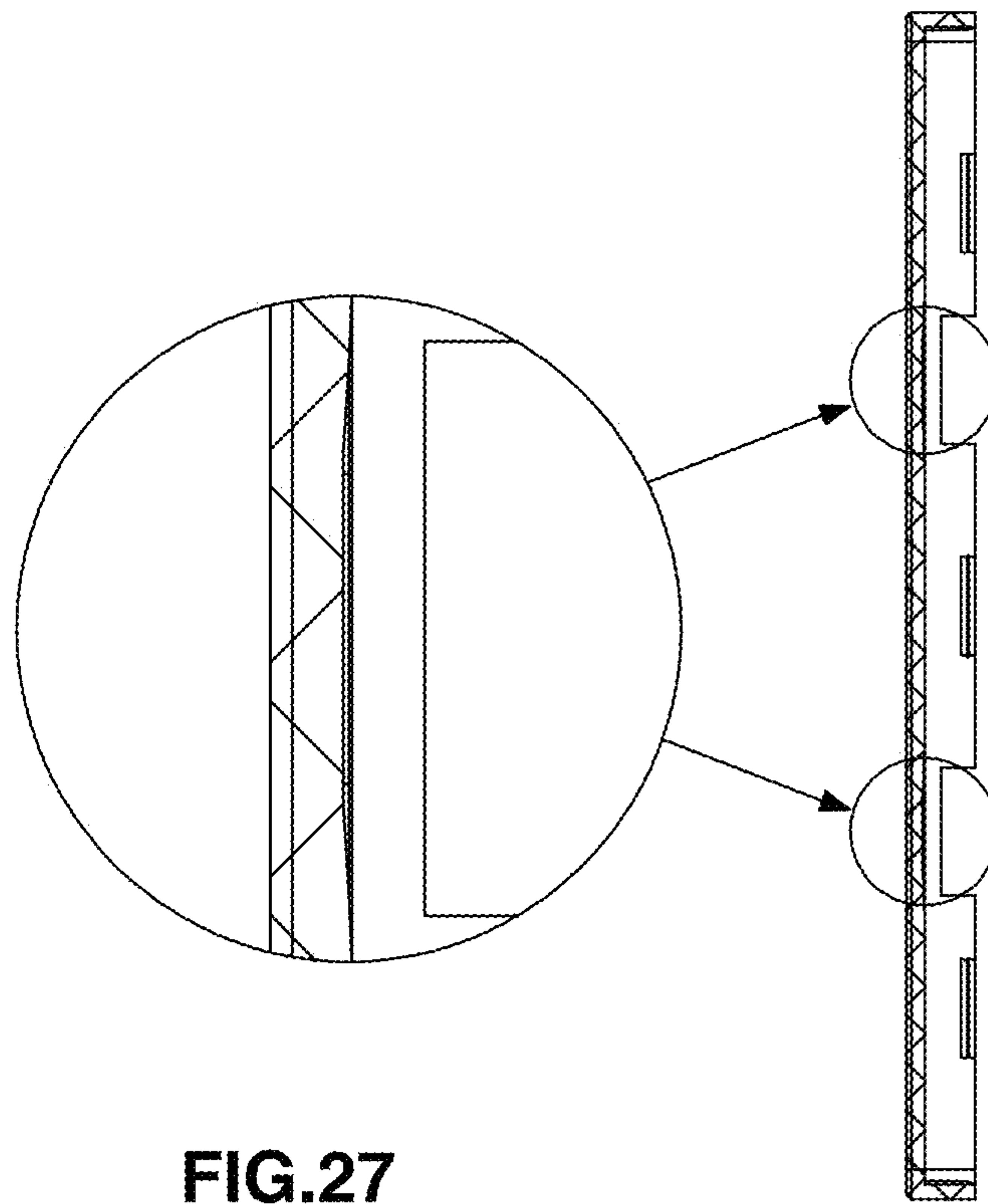


FIG.27

FIG.28

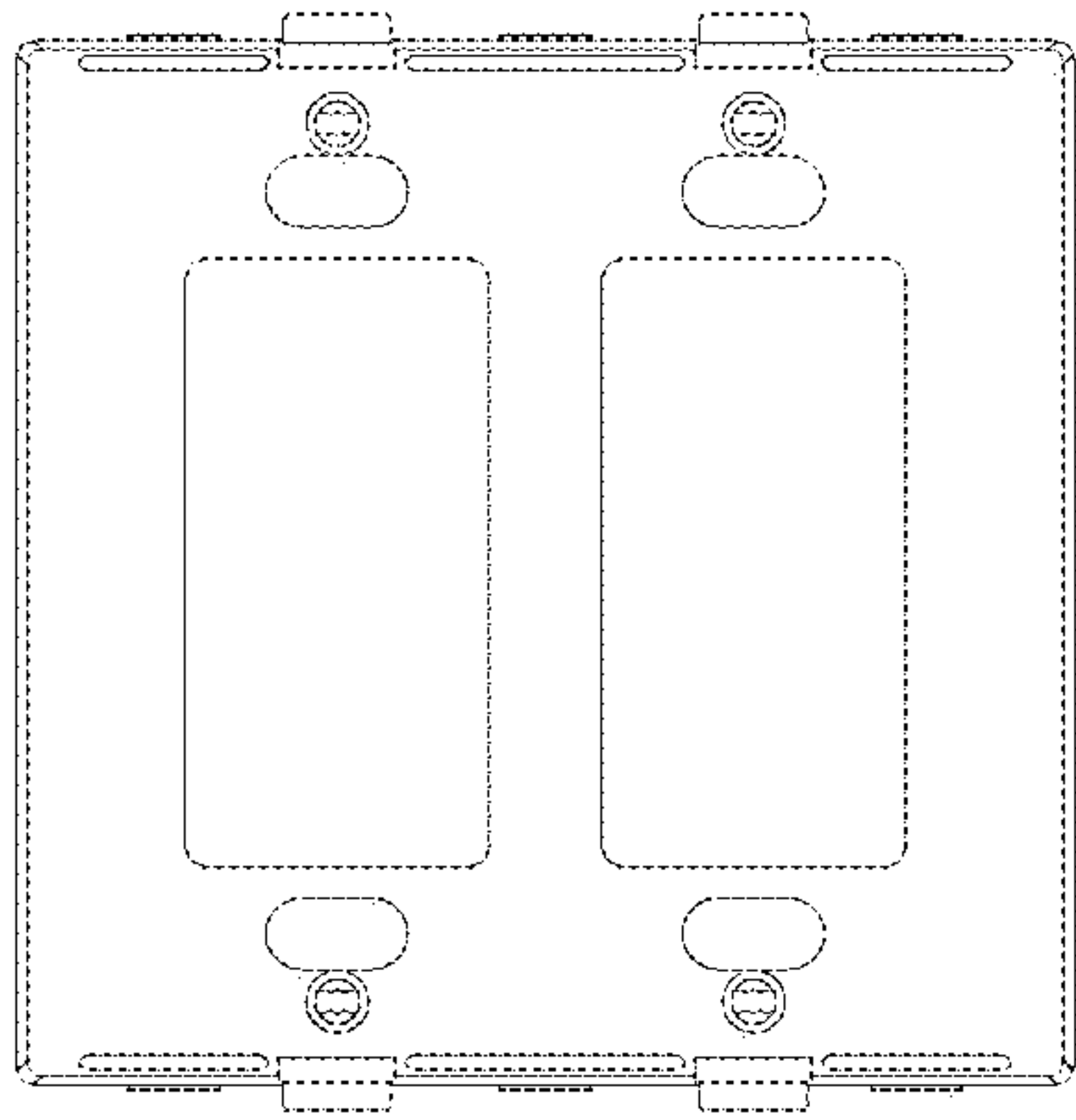


FIG.29

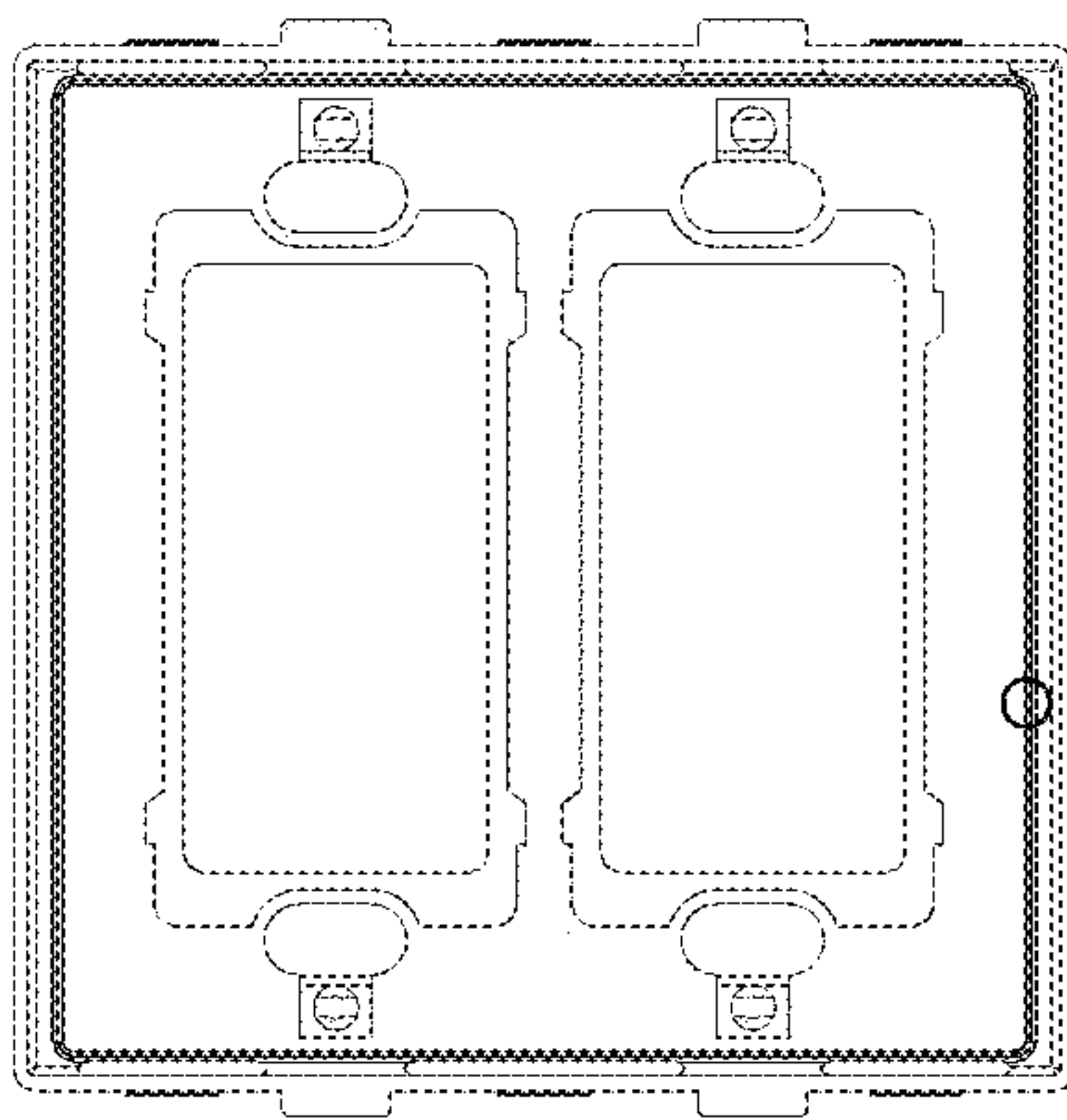


FIG.30

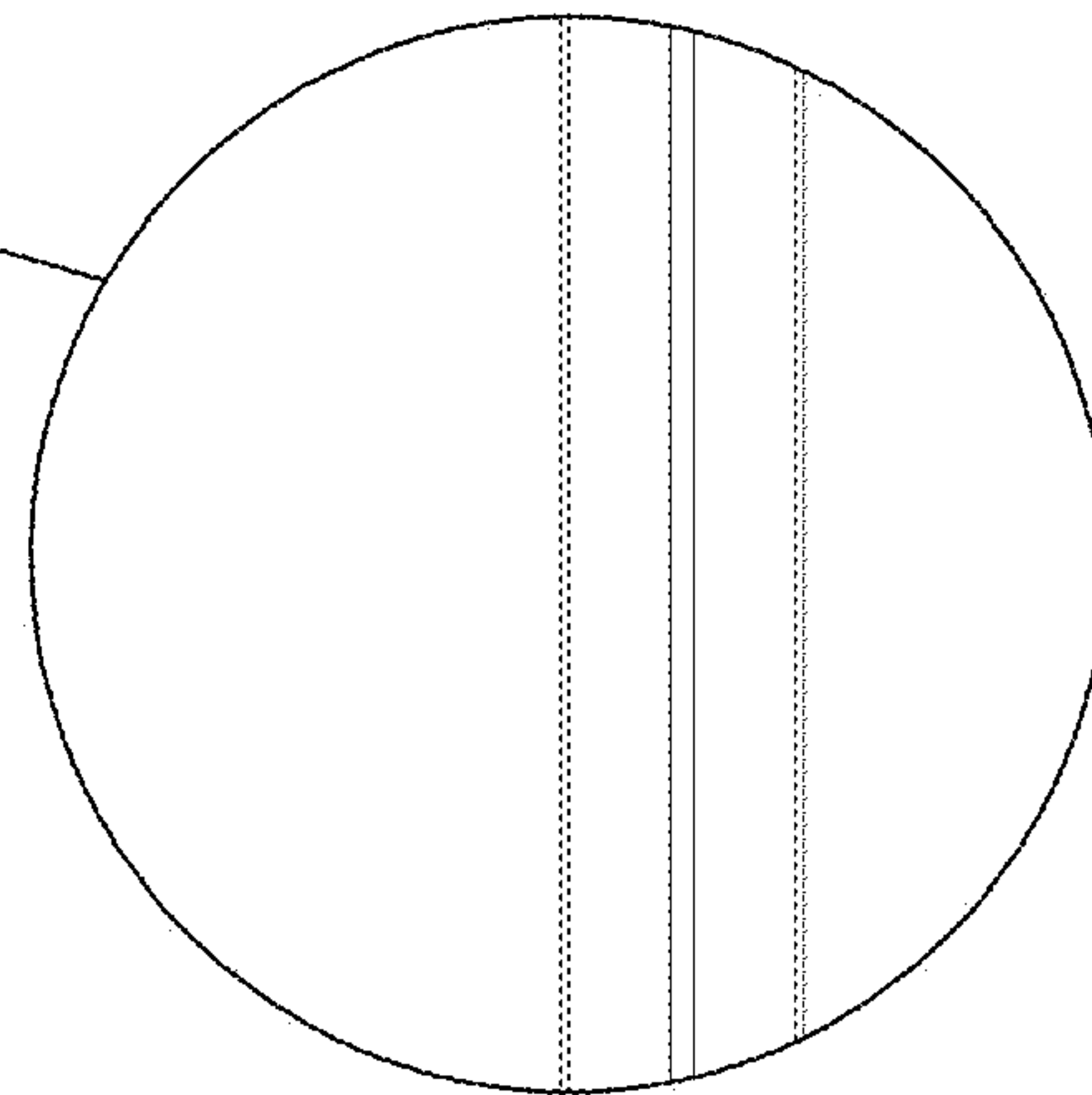


FIG.31

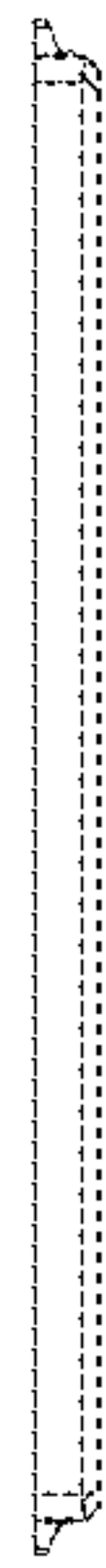


FIG. 32



FIG. 33

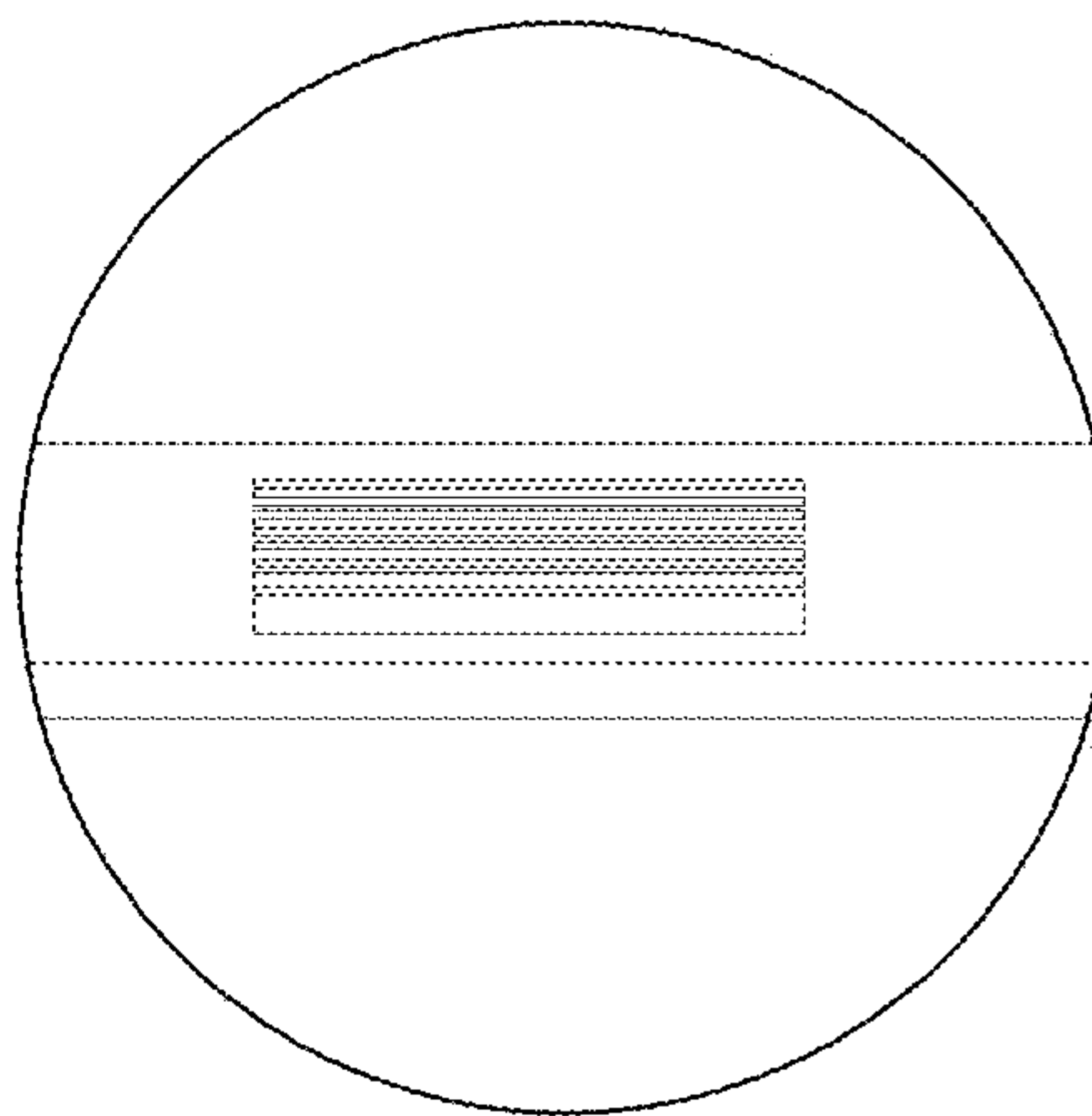


FIG. 34



FIG.35

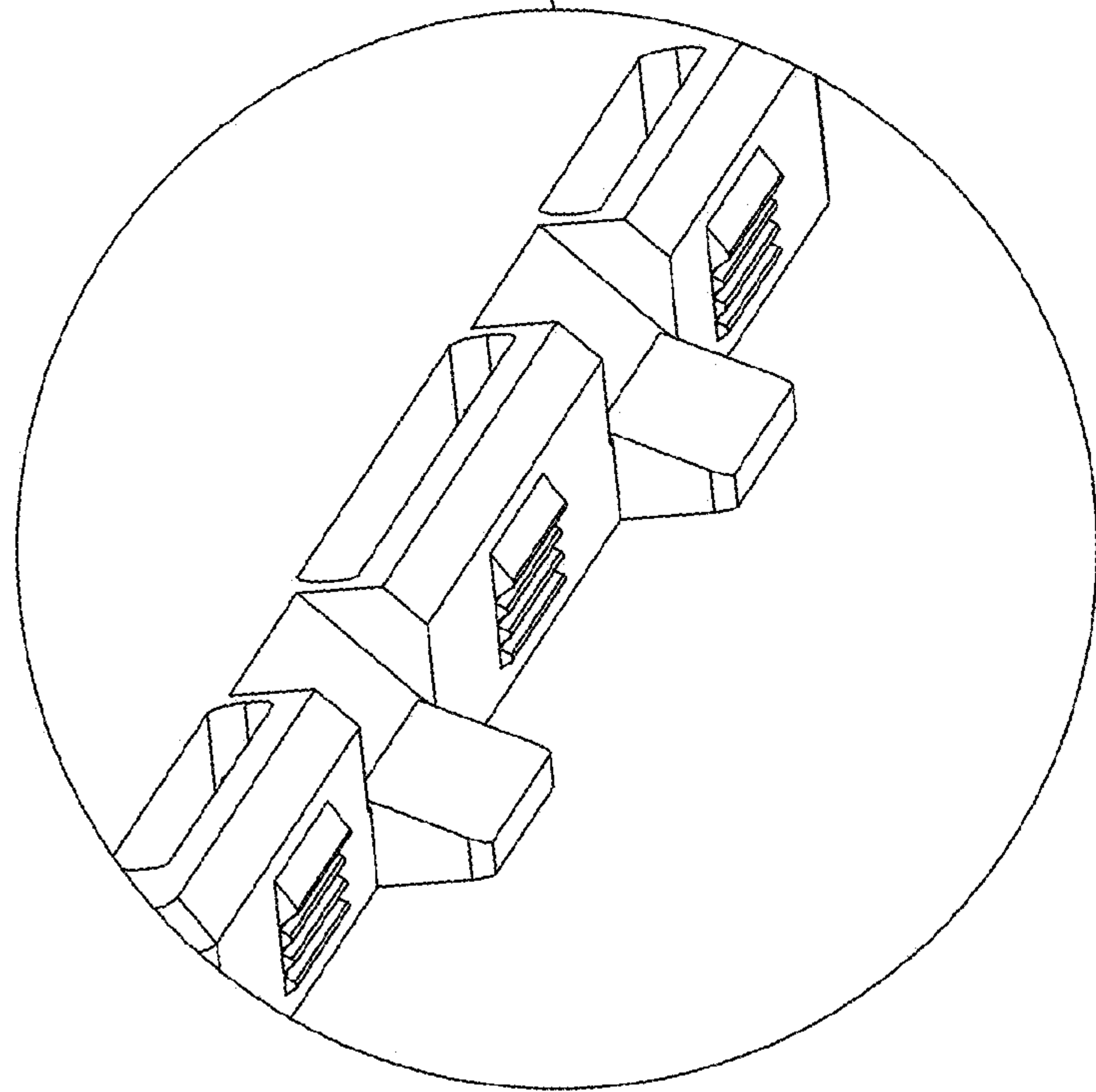


FIG.36