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

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(54) **MODULAR UNIT**

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(73) Assignee: **Sony Corporation**, Tokyo (JP)

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

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(52) **U.S. Cl.**
USPC **D26/113**

(58) **Field of Classification Search**
USPC D26/9, 10, 12, 13, 15, 16, 24, 51, 61,
D26/72, 76, 80, 81, 85, 86, 88, 90, 113, 118,
D26/119, 120, 122, 128, 129, 138, 143,
D26/144; D13/180; D10/93, 114
CPC B60Q 1/04; B60Q 1/26; F21S 8/026;
F21S 8/04; F21V 29/004; F21V 21/02;
F21V 21/04; F21V 29/2212; F21Y 2101/02
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D264,008 S *	4/1982	Barozzini	D26/113
D340,313 S *	10/1993	Husted	D26/144
D381,111 S *	7/1997	Lecluze	D26/118
D383,564 S *	9/1997	Lecluze	D26/118
D422,110 S *	3/2000	Lavy	D26/118
D422,528 S *	4/2000	Charlebois	D11/117
D469,210 S *	1/2003	Homann	D26/118
D471,312 S *	3/2003	Homann	D26/118
D472,669 S *	4/2003	Homann	D26/118
D498,323 S *	11/2004	Dahlquist	D26/67

D538,451 S *	3/2007	Waldmann	D26/24
D546,762 S *	7/2007	Kovacs et al.	D13/134
D551,624 S *	9/2007	Ciancanelli et al.	D13/136
D570,036 S *	5/2008	Conroy	D26/138
D575,234 S *	8/2008	Zayas	D13/134
D588,303 S *	3/2009	Benghozi	D26/123

(Continued)

OTHER PUBLICATIONS

2894-2 chrono module, image post date Feb. 10, 2006, site visited Mar. 19, 2015, (online), <<http://www.watchprosite.com/show-forumpost/fi-128/pi-1909169/ti-292353/t--the-mysterious-2894-2-chrono-module-revisited-modem-warning/>>.*

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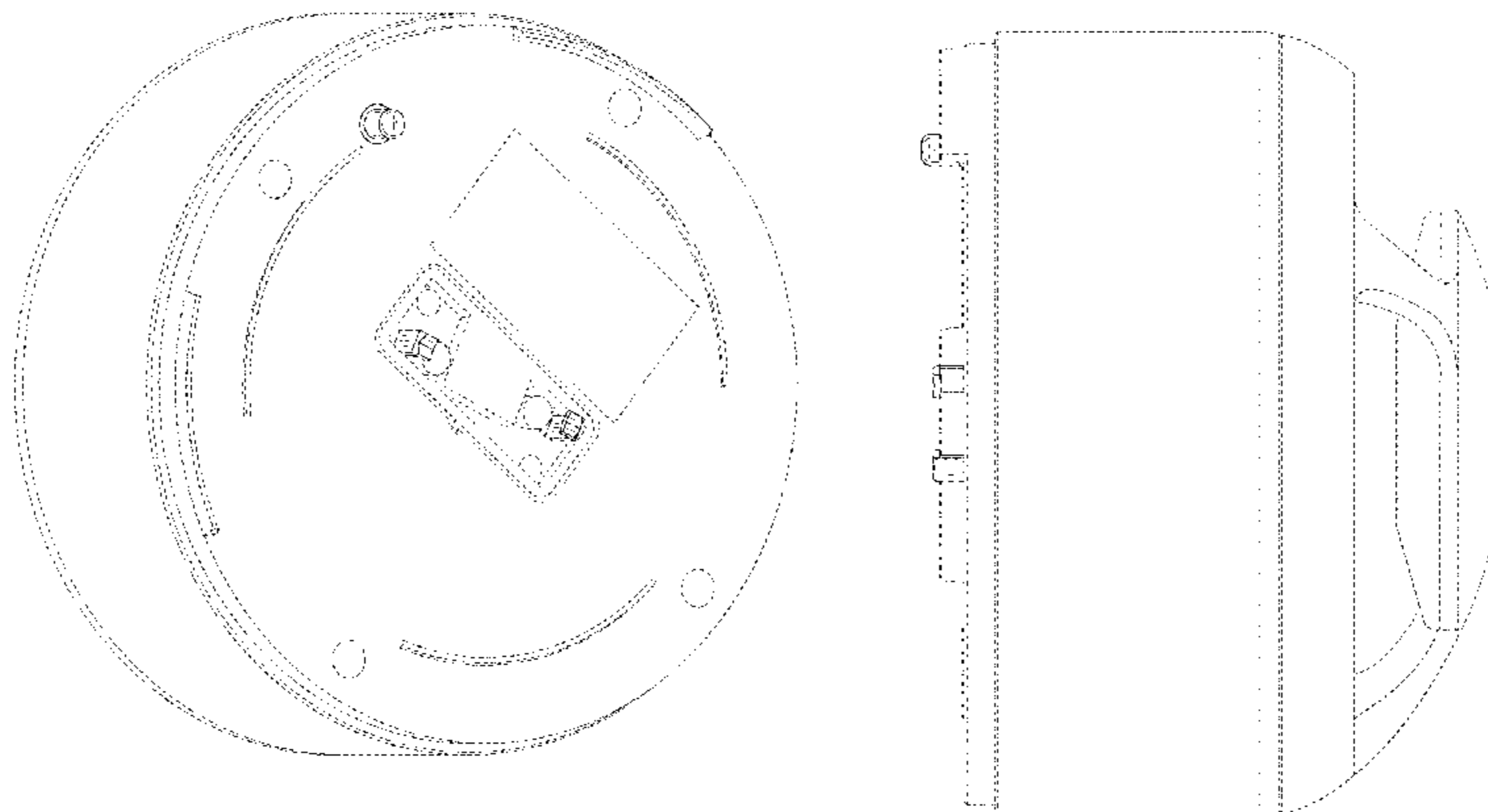
(57) **CLAIM**

The ornamental design for a modular unit, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a first embodiment of a modular unit showing our new design;
FIG. 2 is a front elevation view thereof;
FIG. 3 is a right side elevation view thereof;
FIG. 4 is a left side elevation view thereof;
FIG. 5 is a top plan view thereof; and
FIG. 6 is a bottom plan view thereof.
FIG. 7 is a perspective view of a second embodiment of a modular unit showing our new design;
FIG. 8 is a front elevation view thereof;
FIG. 9 is a right side elevation view thereof;
FIG. 10 is a left side elevation view thereof;
FIG. 11 is a top plan view thereof; and,
FIG. 12 is a bottom plan view thereof.
The broken lines illustrate unclaimed portions of the modular unit and form no part of claimed design.

1 Claim, 10 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D589,207 S *	3/2009	Fujiwara et al.	D26/138	D690,451 S *	9/2013	Rashidi	D26/74
D592,800 S *	5/2009	Li et al.	D26/142	D690,841 S *	10/2013	Feigenbaum	D26/24
D594,822 S *	6/2009	Layne et al.	D13/134	D690,842 S *	10/2013	Feigenbaum	D26/24
D601,282 S *	9/2009	Howard et al.	D26/26	D698,989 S *	2/2014	Dungan et al.	D26/128
D602,869 S *	10/2009	Vogt et al.	D13/134	D700,577 S *	3/2014	Ding et al.	D13/134
D603,085 S *	10/2009	Kovacs et al.	D26/113	D702,866 S *	4/2014	Blincoe et al.	D26/63
D605,345 S *	12/2009	Waring	D26/138	D704,362 S *	5/2014	Audette et al.	D26/24
D606,240 S *	12/2009	Bernhardt	D26/118	D705,971 S *	5/2014	Lund-Hermansen	D26/67
D610,280 S *	2/2010	Hua	D26/24	D706,972 S *	6/2014	Howard et al.	D26/113
D616,822 S *	6/2010	Zayas	D13/134	D707,878 S *	6/2014	Lindholm et al.	D26/118
D627,727 S *	11/2010	Alexander et al.	D13/134	D710,050 S *	7/2014	Haws	D26/142
D629,150 S *	12/2010	Douloubakas	D26/93	D710,305 S *	8/2014	Windom	D13/119
D633,870 S *	3/2011	Thommes	D13/139.1	D712,572 S *	9/2014	Dai	D26/26
D636,523 S *	4/2011	Chujo et al.	D26/113	D713,092 S *	9/2014	Smith et al.	D26/118
D647,227 S *	10/2011	Kaule et al.	D26/24	D713,576 S *	9/2014	Popper et al.	D26/49
D648,061 S *	11/2011	Yamamoto et al.	D26/138	D713,592 S *	9/2014	Popovic et al.	D26/118
D650,518 S *	12/2011	Fletcher et al.	D26/138	D713,984 S *	9/2014	Auras	D26/67
D659,893 S *	5/2012	Ding et al.	D26/113	D713,985 S *	9/2014	Auras	D26/67
D660,999 S *	5/2012	Welch	D26/26	D713,986 S *	9/2014	Auras	D26/67
D664,705 S *	7/2012	Kong et al.	D26/113	D714,987 S *	10/2014	Saville	D26/74
D665,117 S *	8/2012	Yoshida et al.	D26/74	D715,220 S *	10/2014	Lin	D13/110
D668,372 S *	10/2012	Renshaw et al.	D26/74	D716,733 S *	11/2014	Nagasawa et al.	D13/134
D684,307 S *	6/2013	Teller	D26/118	D717,247 S *	11/2014	Nagasawa et al.	D13/133
				D717,359 S *	11/2014	Fong	D16/237
				D718,489 S *	11/2014	Wronski et al.	D26/118
				D720,706 S *	1/2015	Chang et al.	D13/179

* cited by examiner

FIG.1

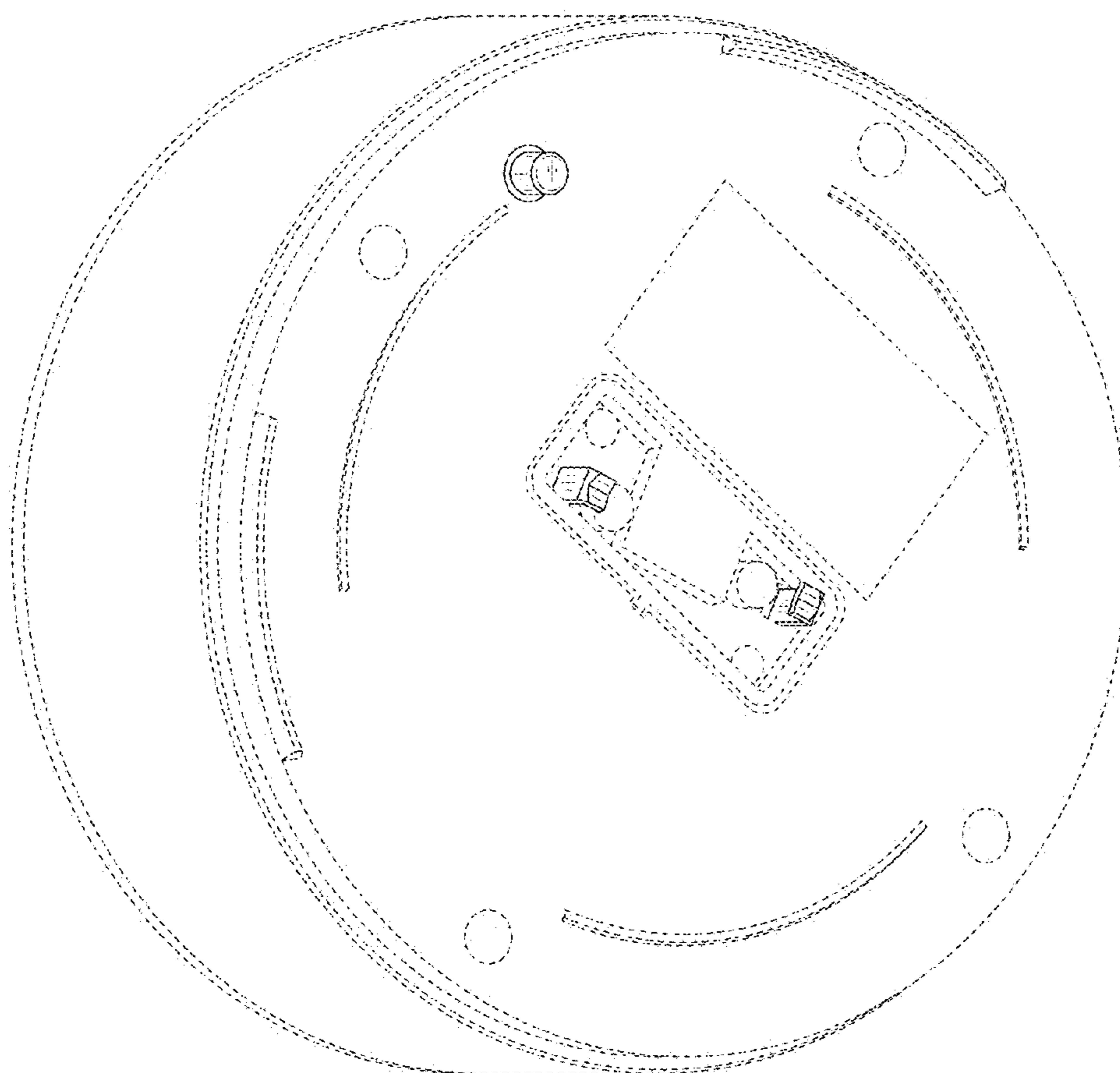


FIG.2

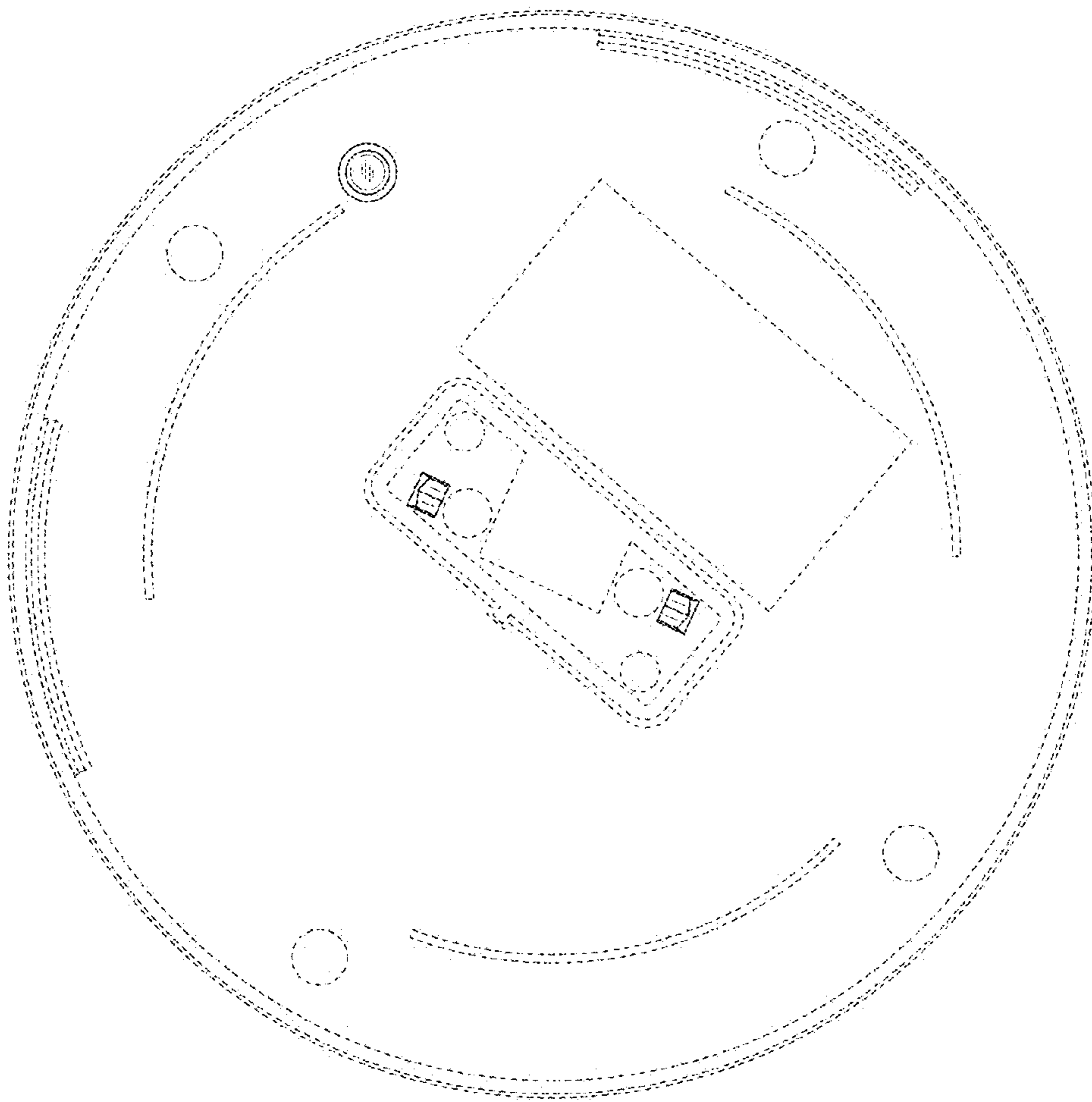


FIG.3

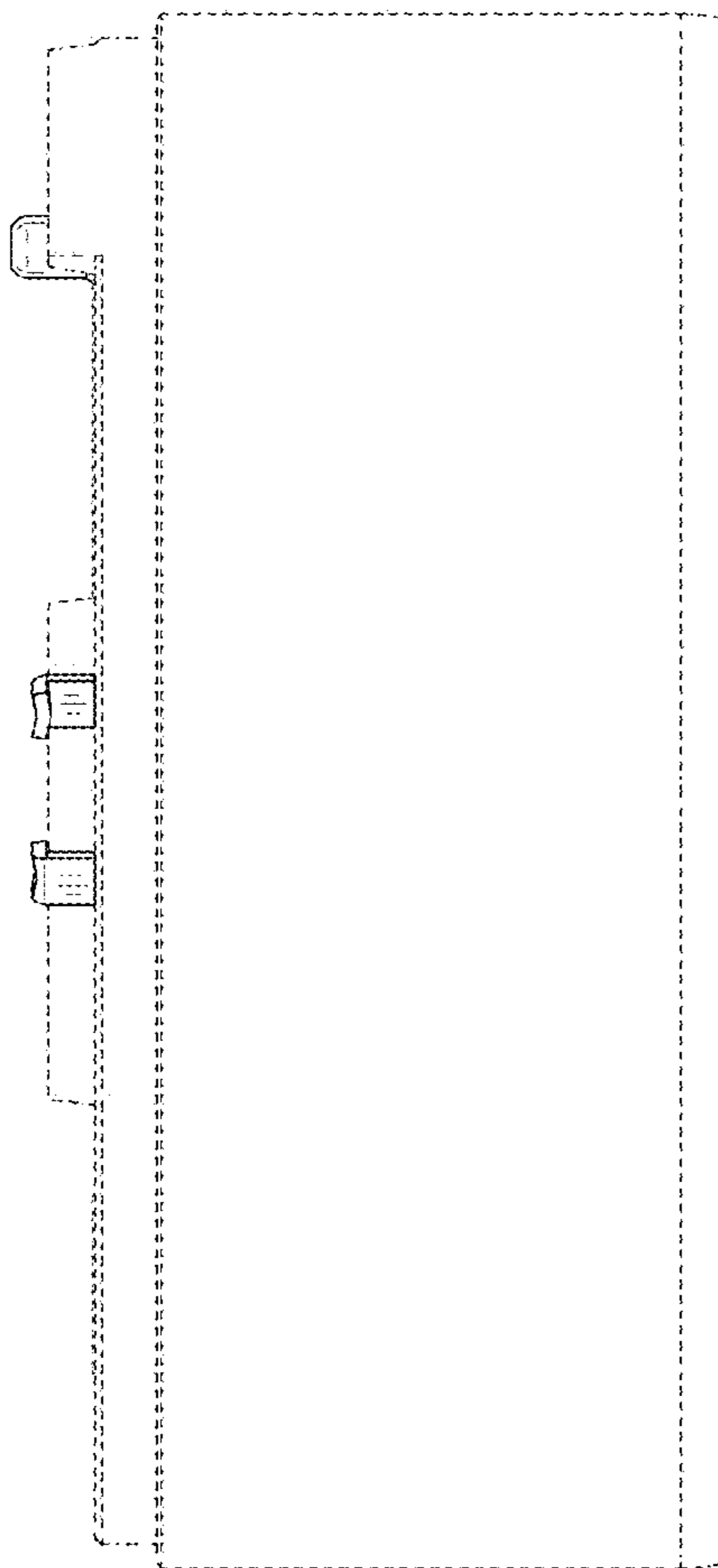


FIG.4

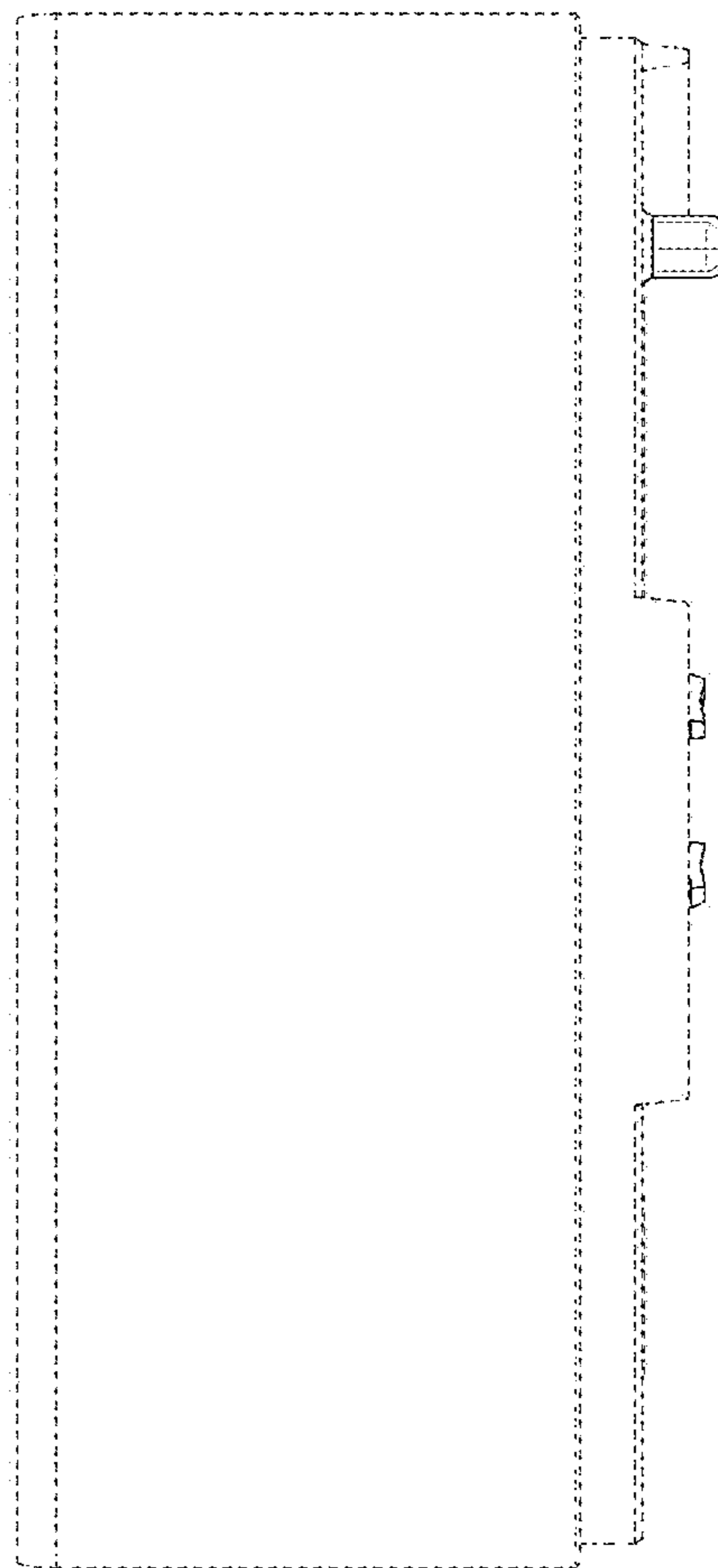


FIG.5

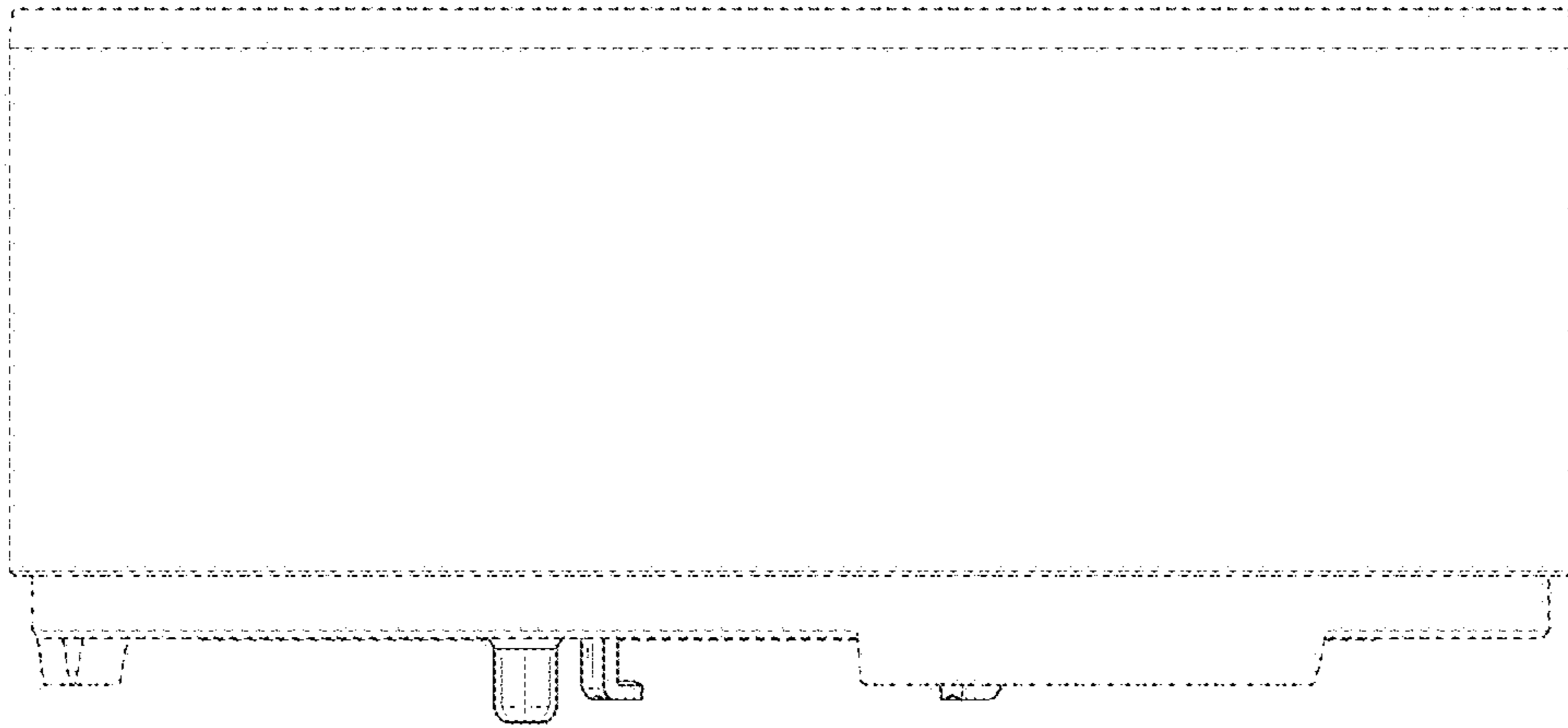


FIG.6

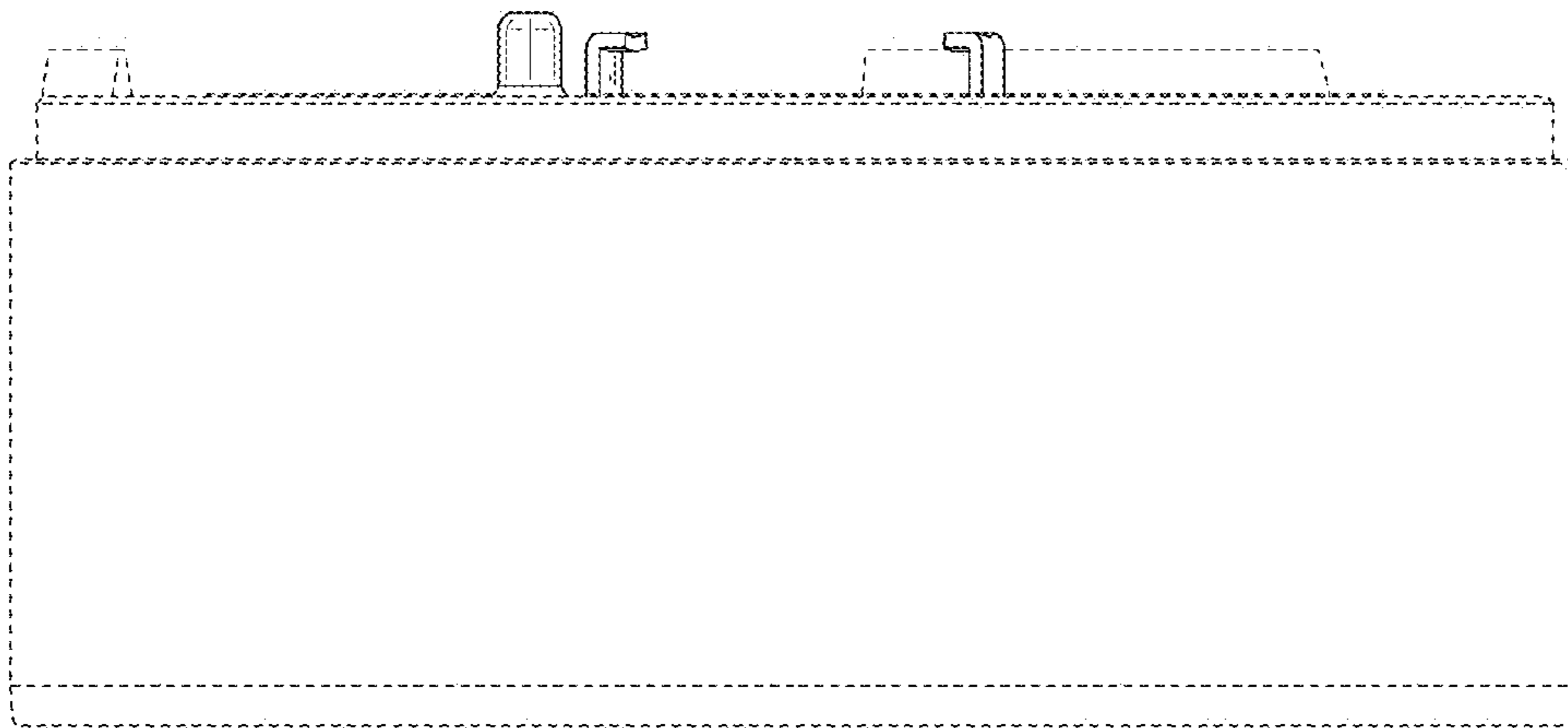


FIG.7

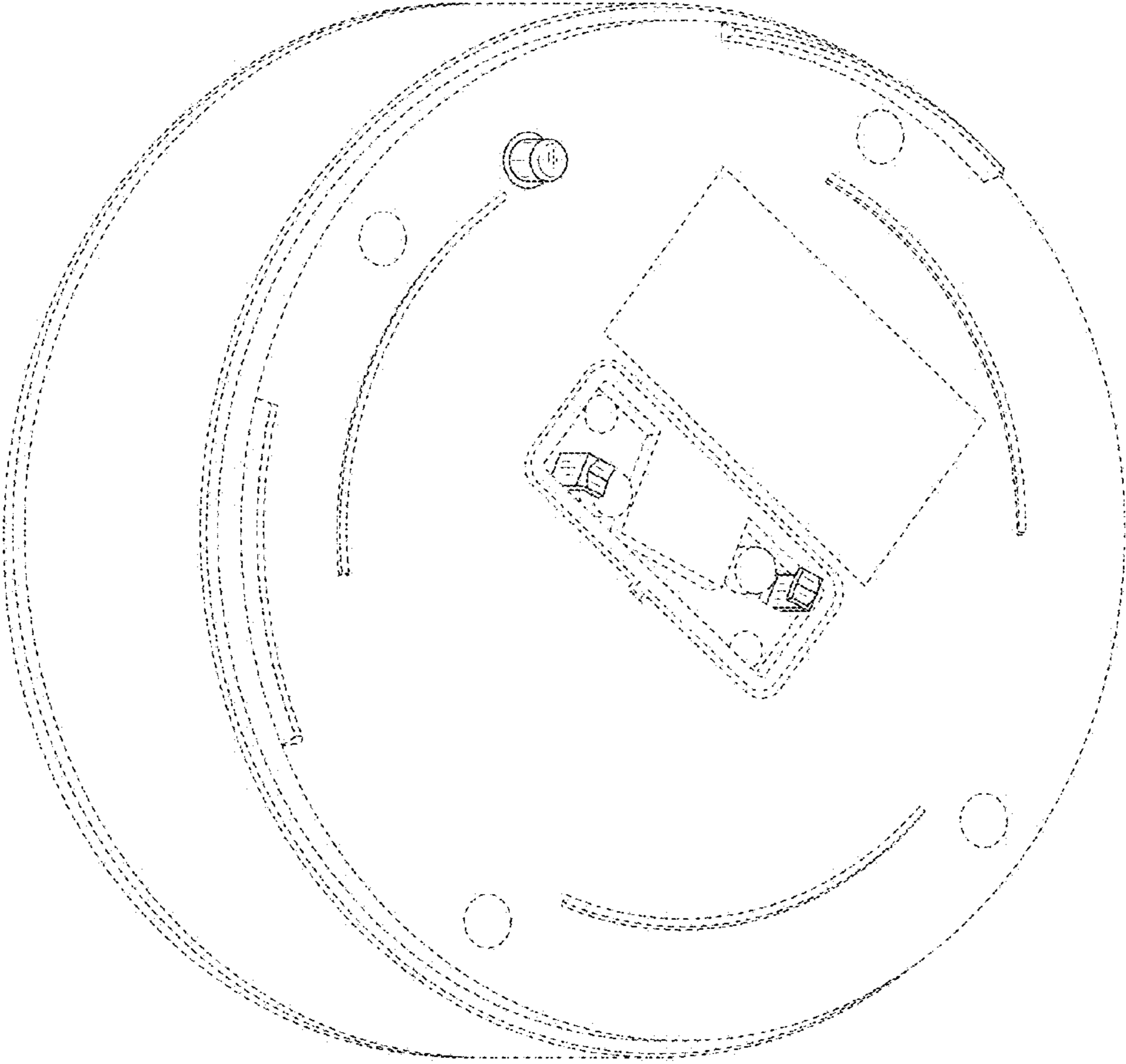


FIG.8

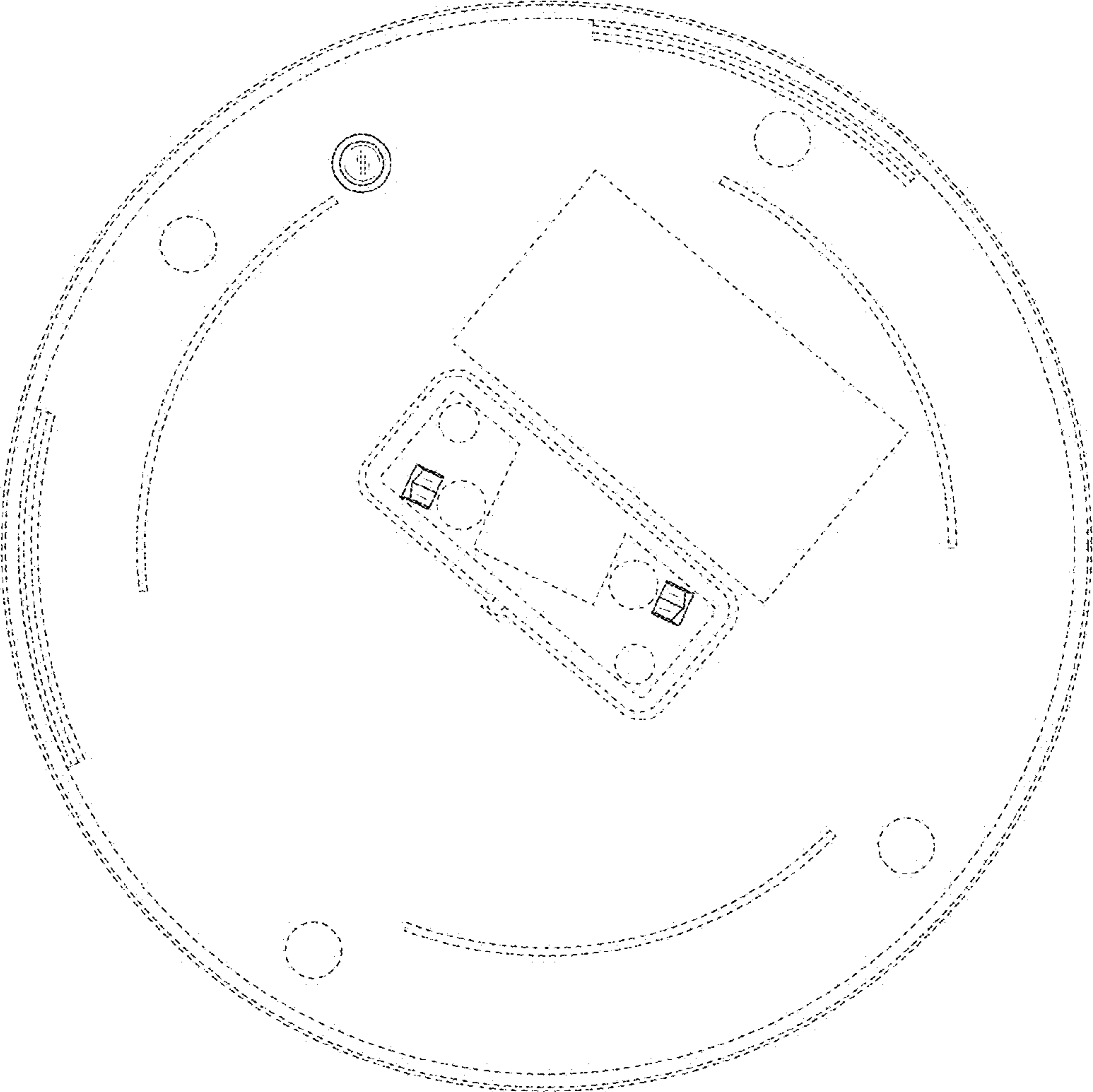


FIG.9

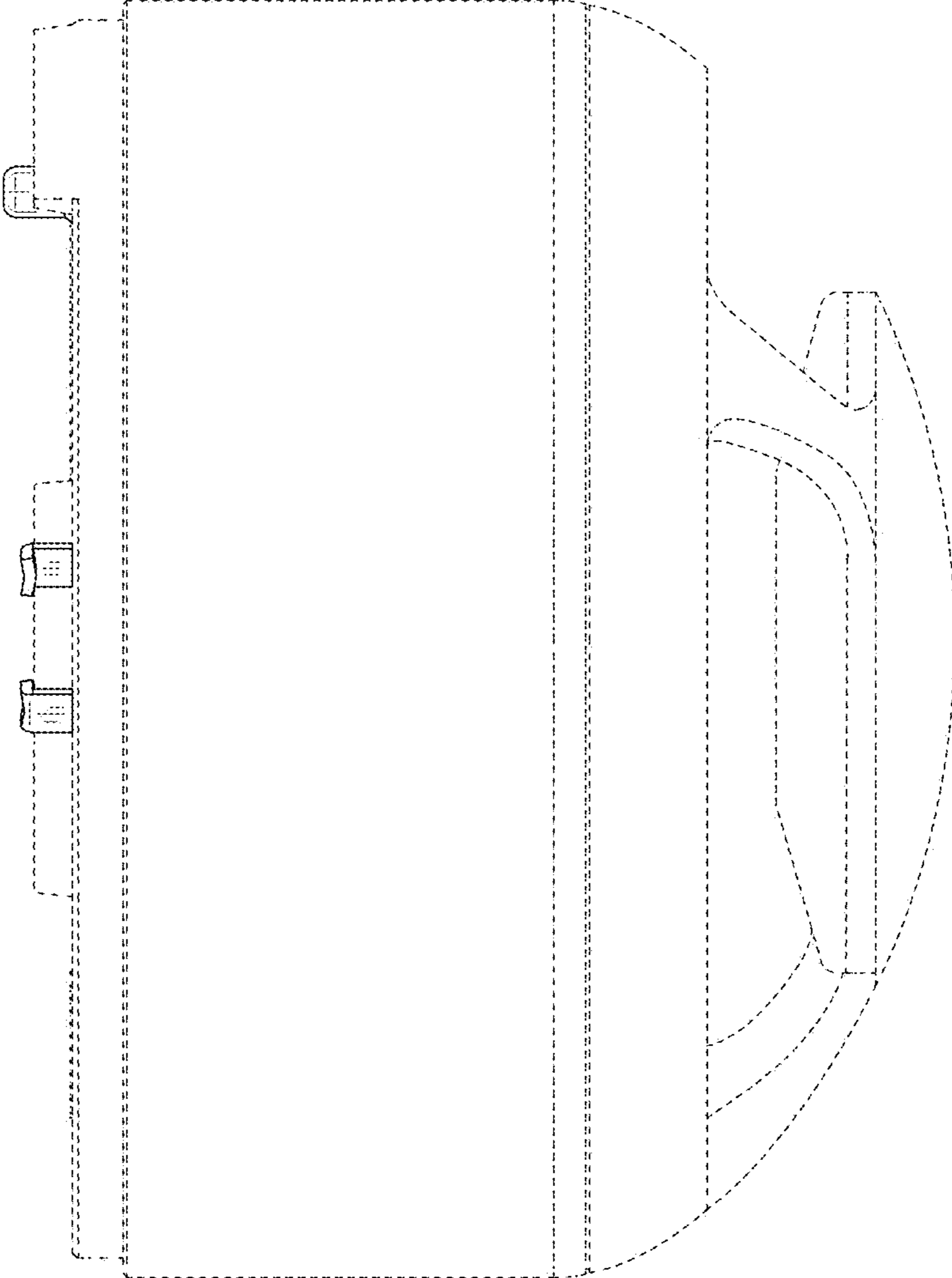


FIG.10

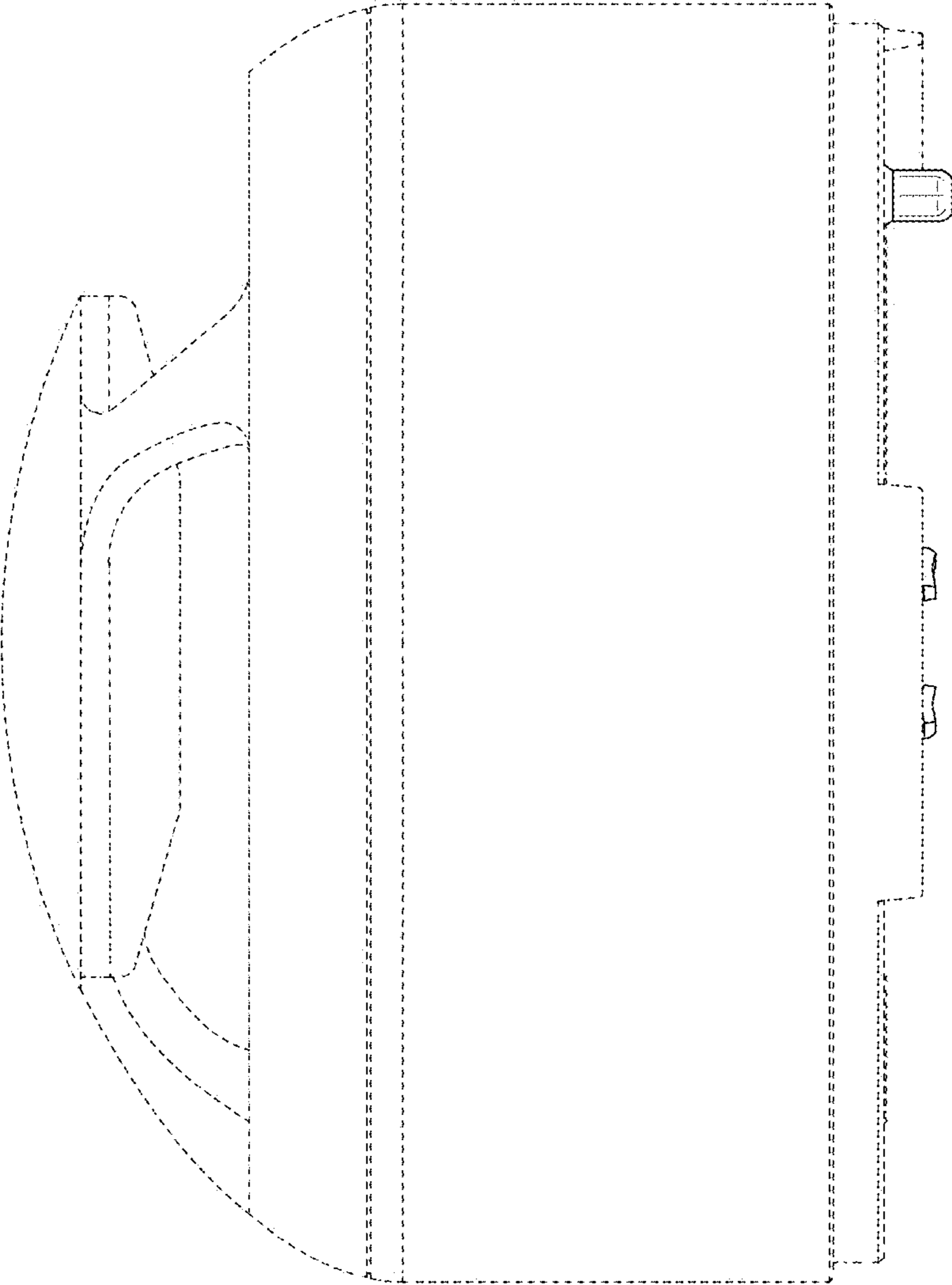


FIG.11

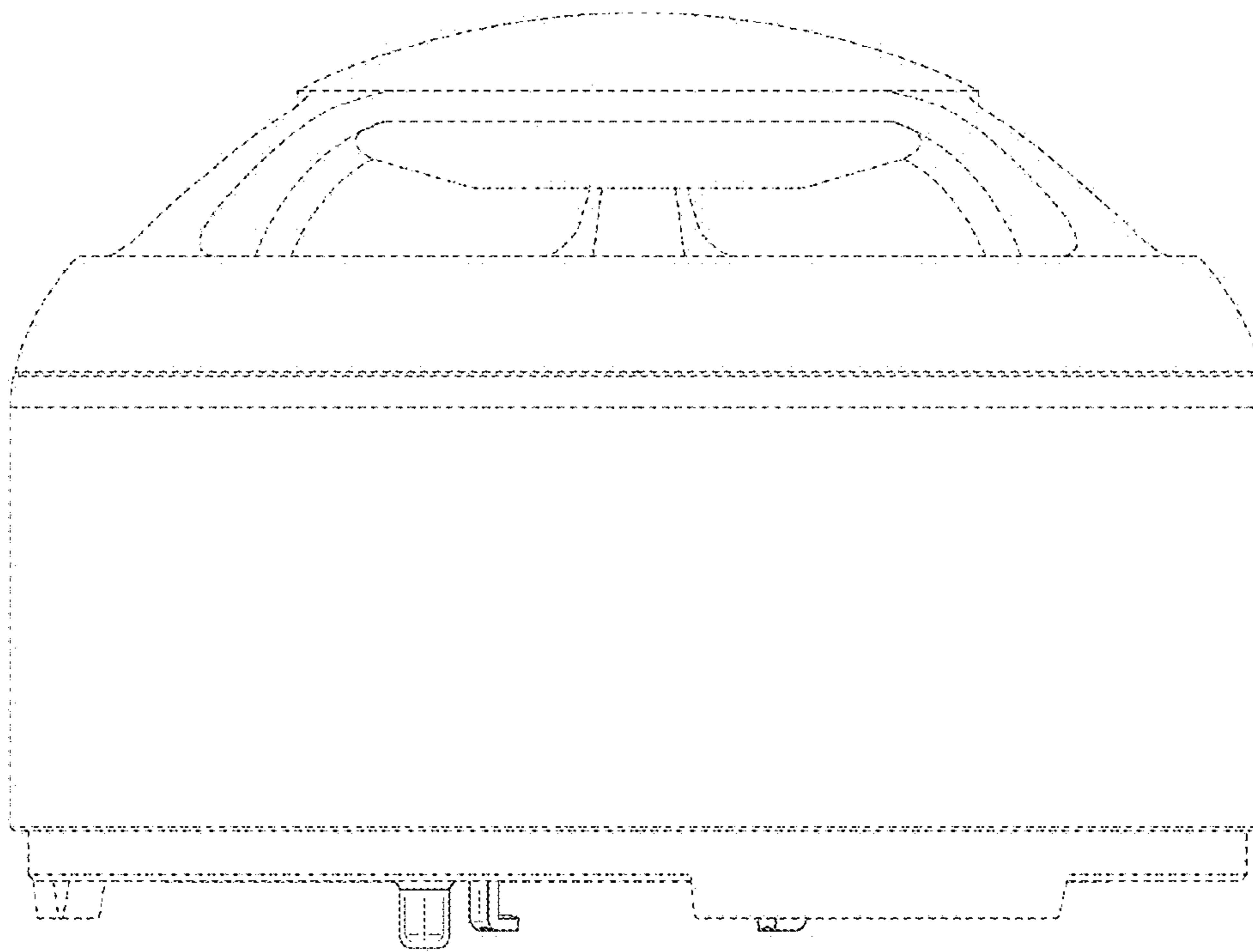


FIG.12

