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

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(45) **Date of Patent:** **** Mar. 19, 2013**

- (54) **CONTROL FRAME ASSEMBLY FOR A SMART TOUCHPANEL DEVICE**
 - (75) Inventors: **George Feldstein**, Cresskill, NJ (US);
Jeffrey Ausfeld, New York, NY (US)
 - (73) Assignee: **Crestron Electronics Inc.**, Rockleigh, NJ (US)
 - (**) Term: **14 Years**
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 - (22) Filed: **Sep. 10, 2010**
 - (51) **LOC (9) Cl.** **14-02**
 - (52) **U.S. Cl.** **D14/439**
 - (58) **Field of Classification Search** D14/250,
D14/251, 253, 240, 217, 496, 440, 203.3,
D14/203.4, 203.5, 203.8, 432, 439, 300, 447,
D14/346, 443; D3/218, 215, 201; 220/4.02;
248/309.1, 459; 361/679.56, 679.03; 379/426,
379/433.11, 455; 455/575.1, 575.8; 190/100;
206/305, 320; D8/356
- See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,044,980	A	*	8/1977	Cummins	248/456
D397,679	S	*	9/1998	Hawkins et al.	D14/342
D434,034	S	*	11/2000	Burke et al.	D14/341
D450,054	S	*	11/2001	Dworkin	D14/443
D523,424	S	*	6/2006	Chen et al.	D14/248
D523,425	S	*	6/2006	Ye et al.	D14/248
D541,799	S	*	5/2007	Andre et al.	D14/375
D586,803	S	*	2/2009	Whitehorn et al.	D14/346
D608,785	S	*	1/2010	Hsu et al.	D14/443
D641,756	S	*	7/2011	Hsieh et al.	D14/440
D653,543	S	*	2/2012	Yourist et al.	D9/502
D663,294	S	*	7/2012	Buxton	D14/250
D665,807	S	*	8/2012	Ferrari et al.	D14/439

* cited by examiner

Primary Examiner — Cynthia Underwood

(74) *Attorney, Agent, or Firm* — Crestron Electronics Inc.

(57) **CLAIM**

The ornamental design for a control frame assembly for a smart touchpanel device, as shown and described.

DESCRIPTION

FIG. 1 shows a front left isometric view of a control frame assembly for a smart touchpanel device.

FIG. 2 shows a back right isometric view of the front portion of the control frame assembly for a smart touchpanel device shown in an open configuration and separated from the back portion of the control frame assembly.

FIG. 3 shows a back right isometric view of the front portion of the control frame assembly and a back portion of the control frame assembly for a smart touchpanel device separated from each other in the open configuration.

FIG. 4 shows a front elevational view of the control frame assembly for a smart touchpanel device.

FIG. 5 shows a left side view of the control frame assembly for a smart touchpanel device.

FIG. 6 shows a right side view of the control frame assembly for a smart touchpanel device.

FIG. 7 shows a back elevational view of the control frame assembly for a smart touchpanel device.

FIG. 8 shows a front left isometric view of the control frame assembly for a smart touchpanel device docked on an associated stand.

FIG. 9 shows a front elevational view of the control frame assembly for a smart touchpanel device docked on the associated stand.

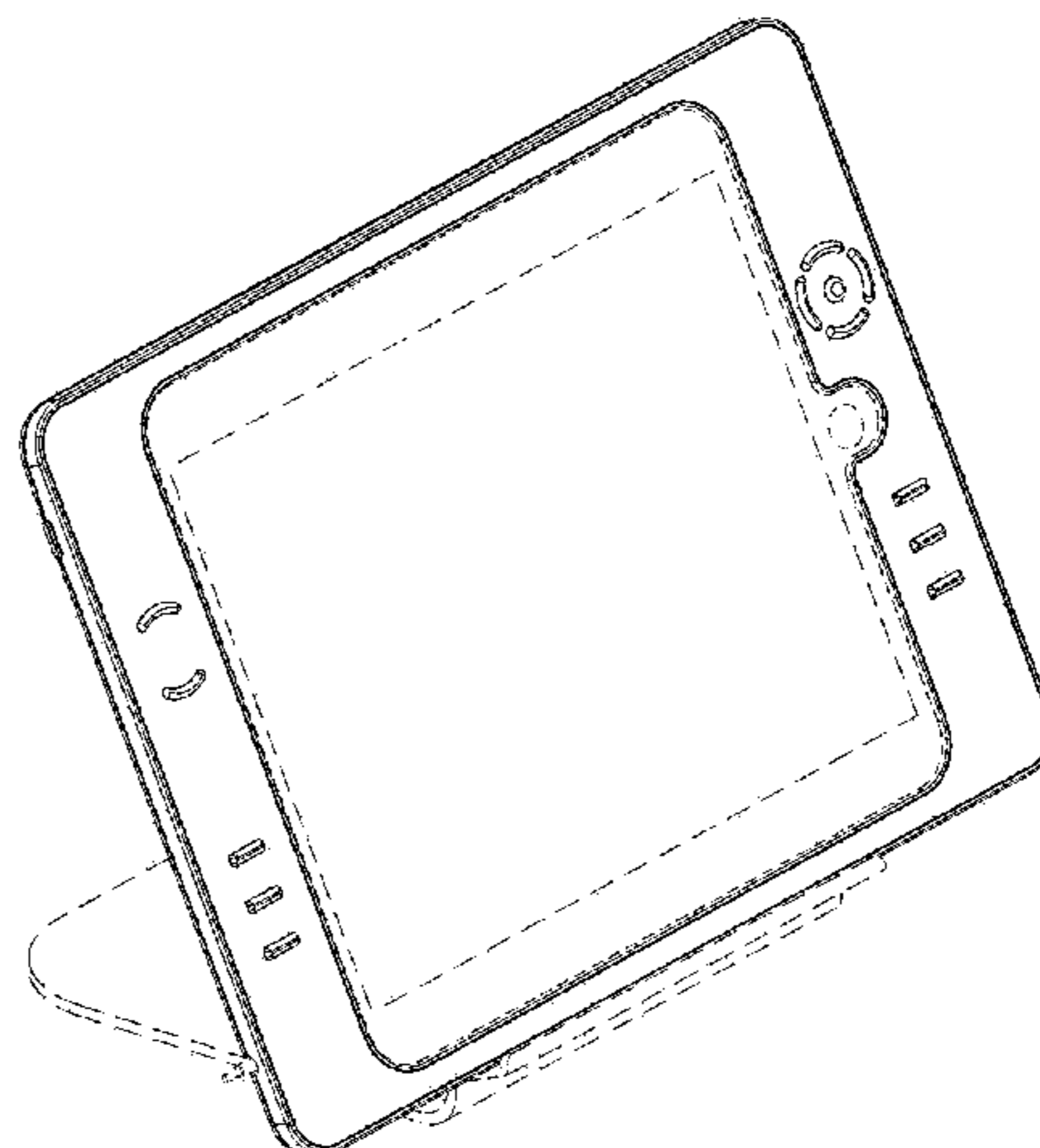
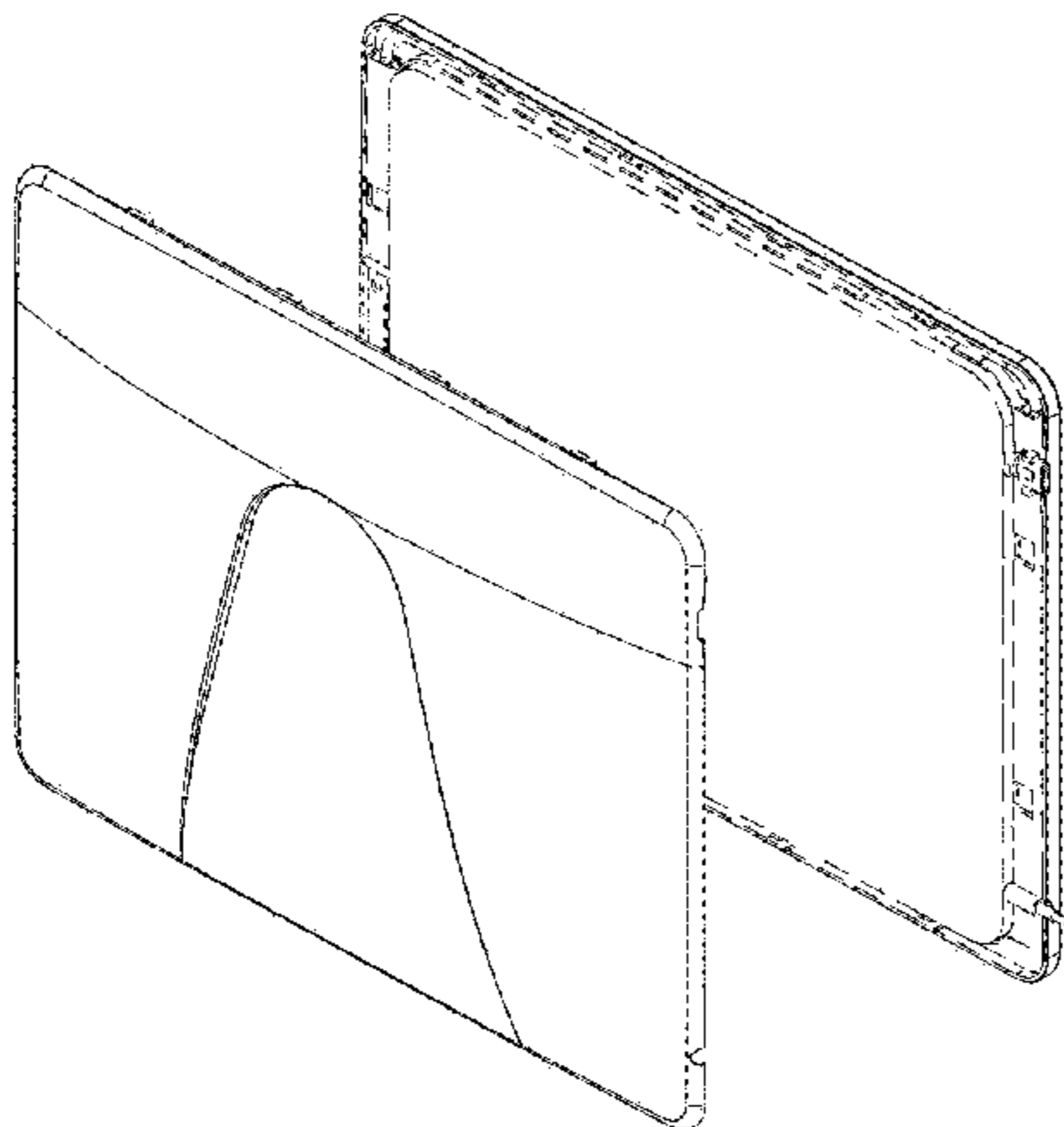
FIG. 10 shows a left side view of the control frame assembly for a smart touchpanel device docked on the associated stand.

FIG. 11 shows a right side view of the control frame assembly for a smart touchpanel device docked on the associated stand; and,

FIG. 12 shows a back elevational view of the control frame assembly for a smart touchpanel device docked on the associated stand.

The broken line portions of the figure drawings are included to show unclaimed subject matter only and form no part of the claimed design.

1 Claim, 11 Drawing Sheets



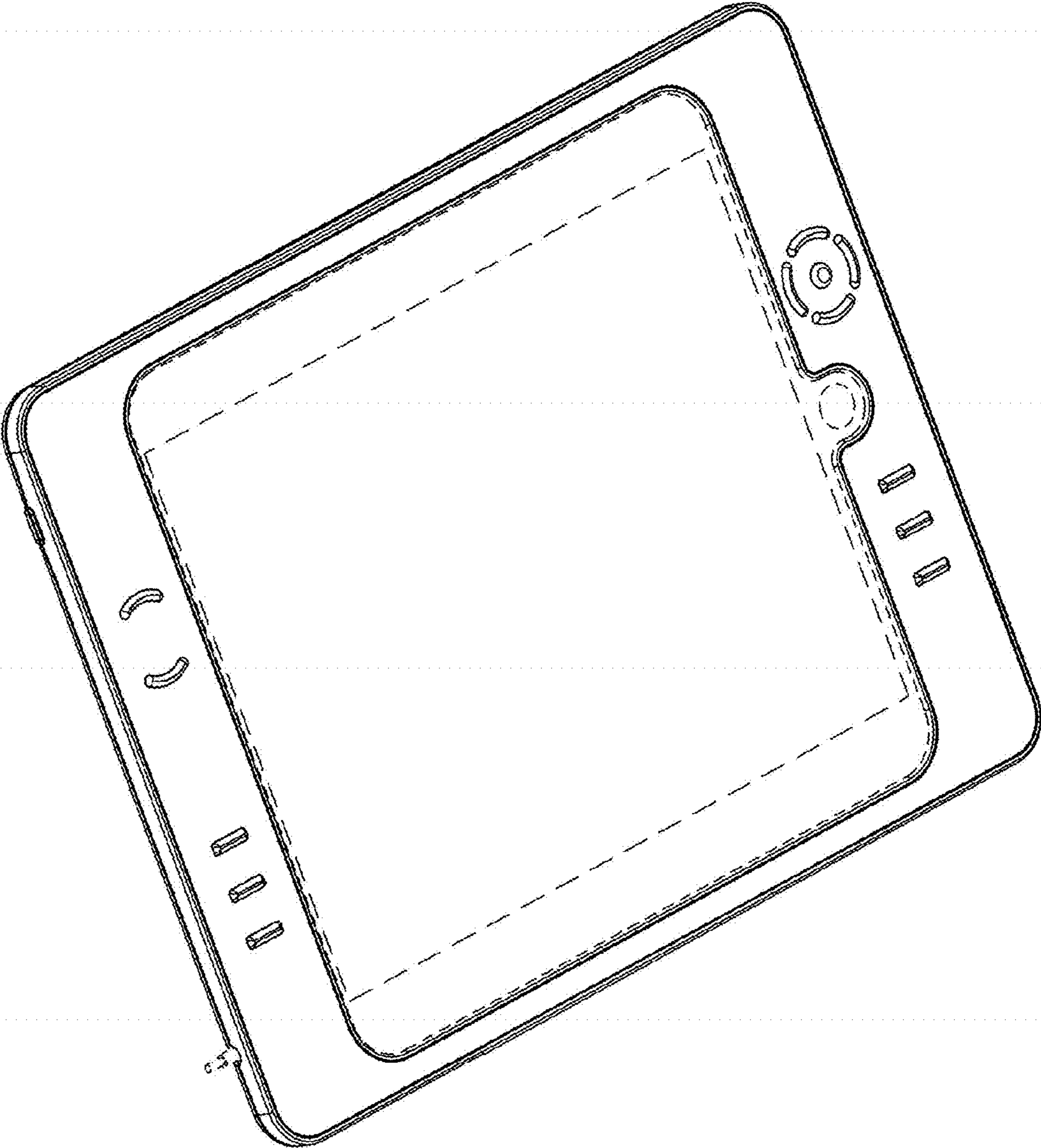


FIG. 1

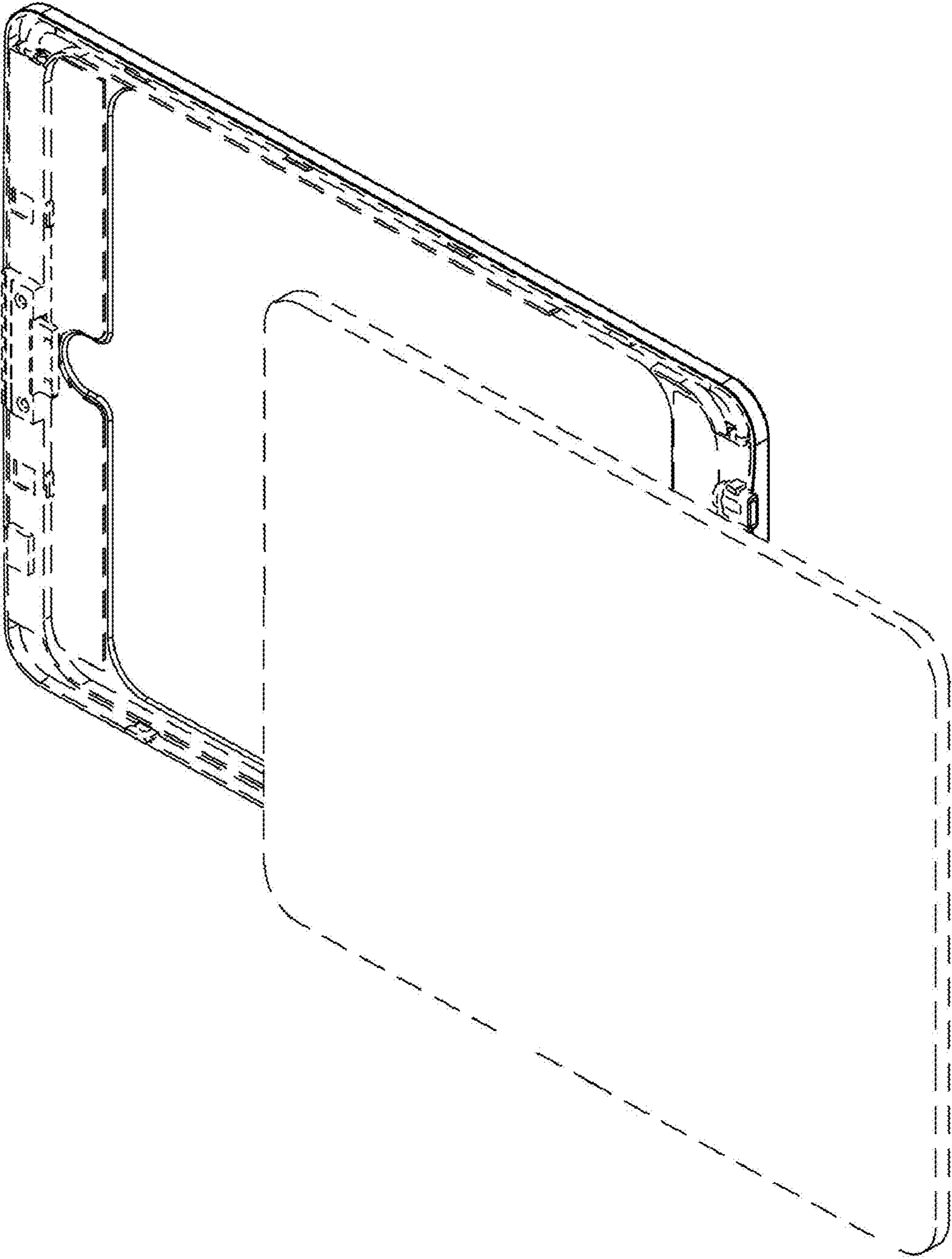


FIG. 2

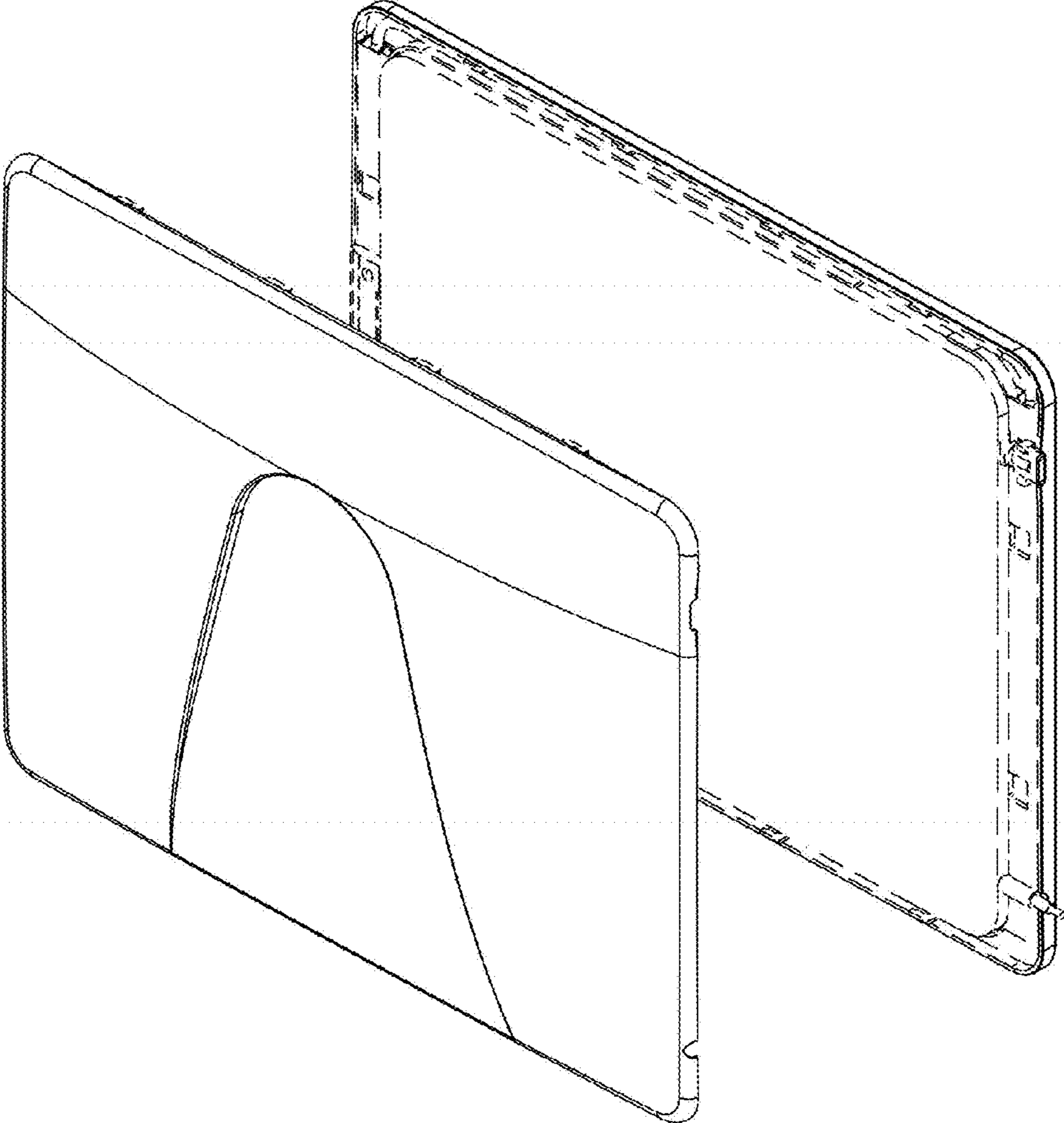


FIG 3

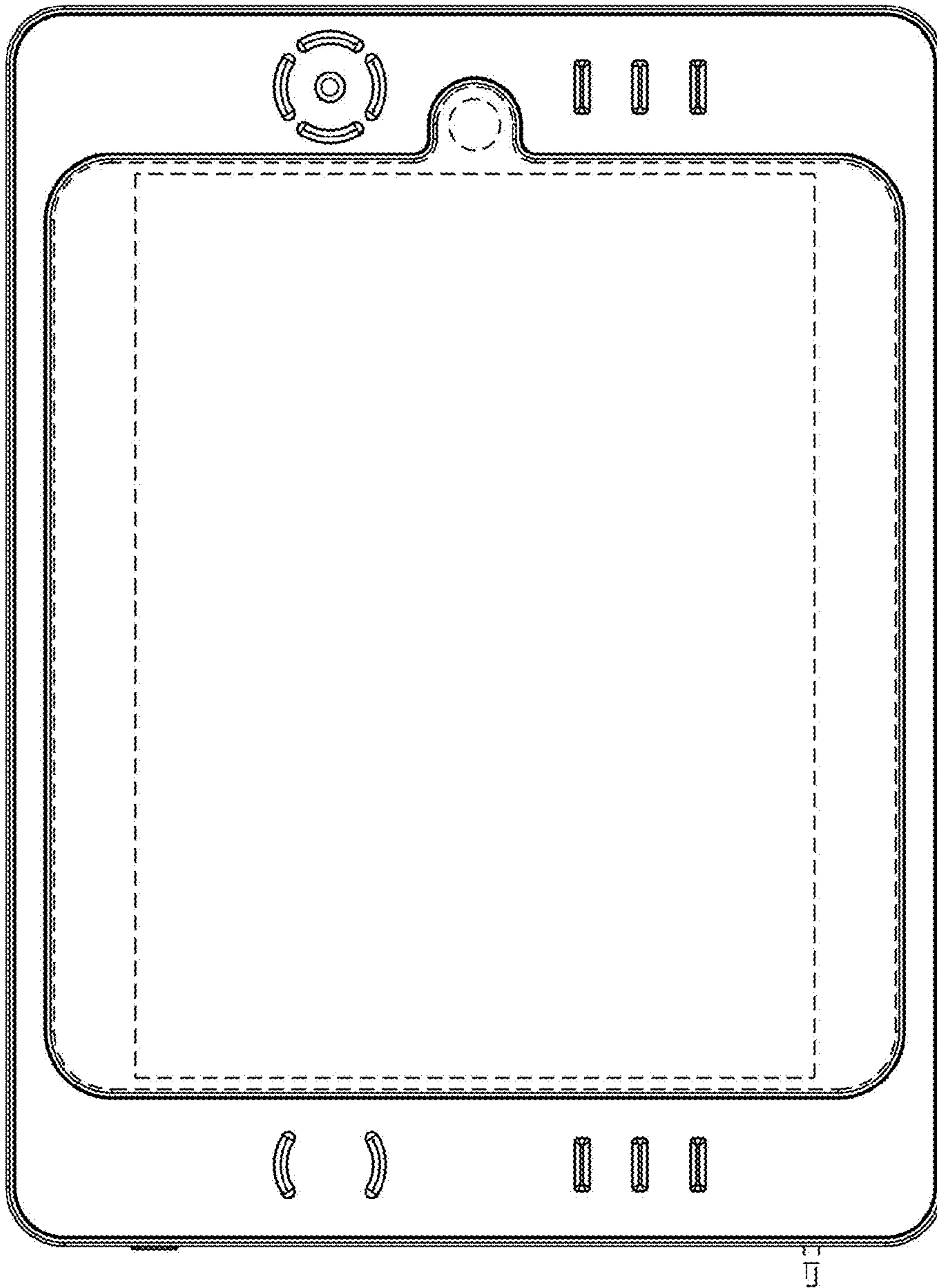


FIG. 4

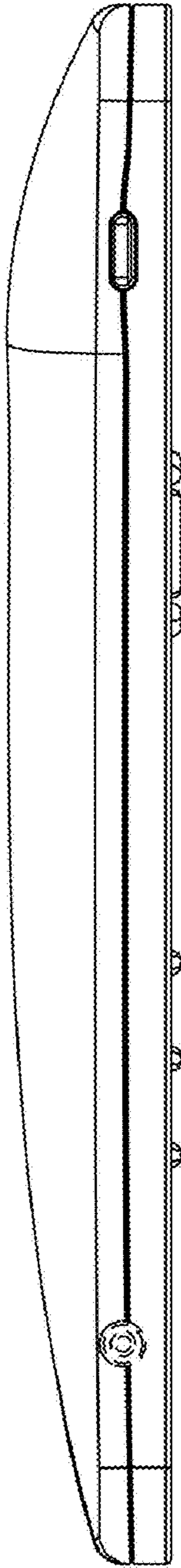


FIG. 5

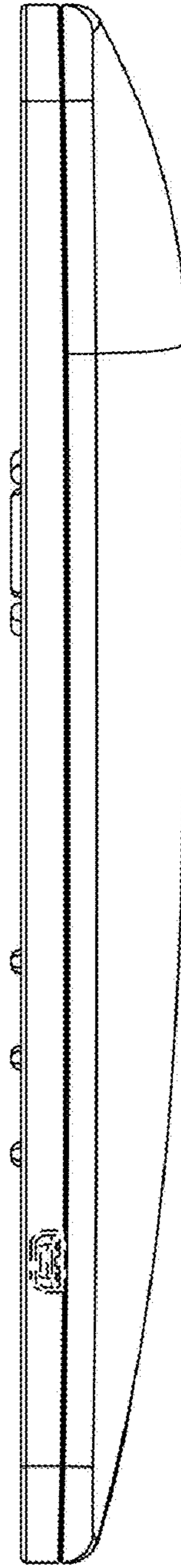


FIG. 6

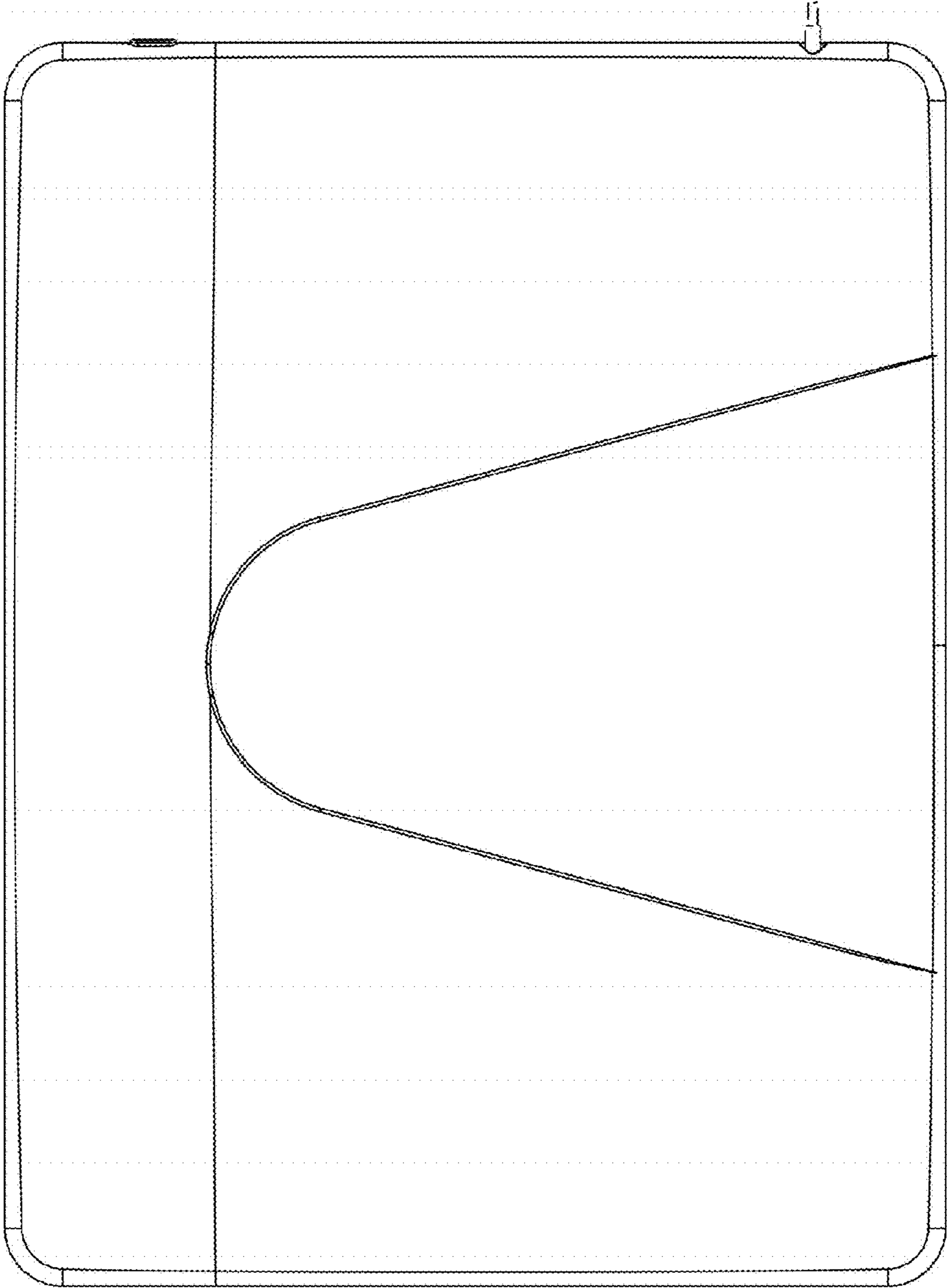


FIG. 7

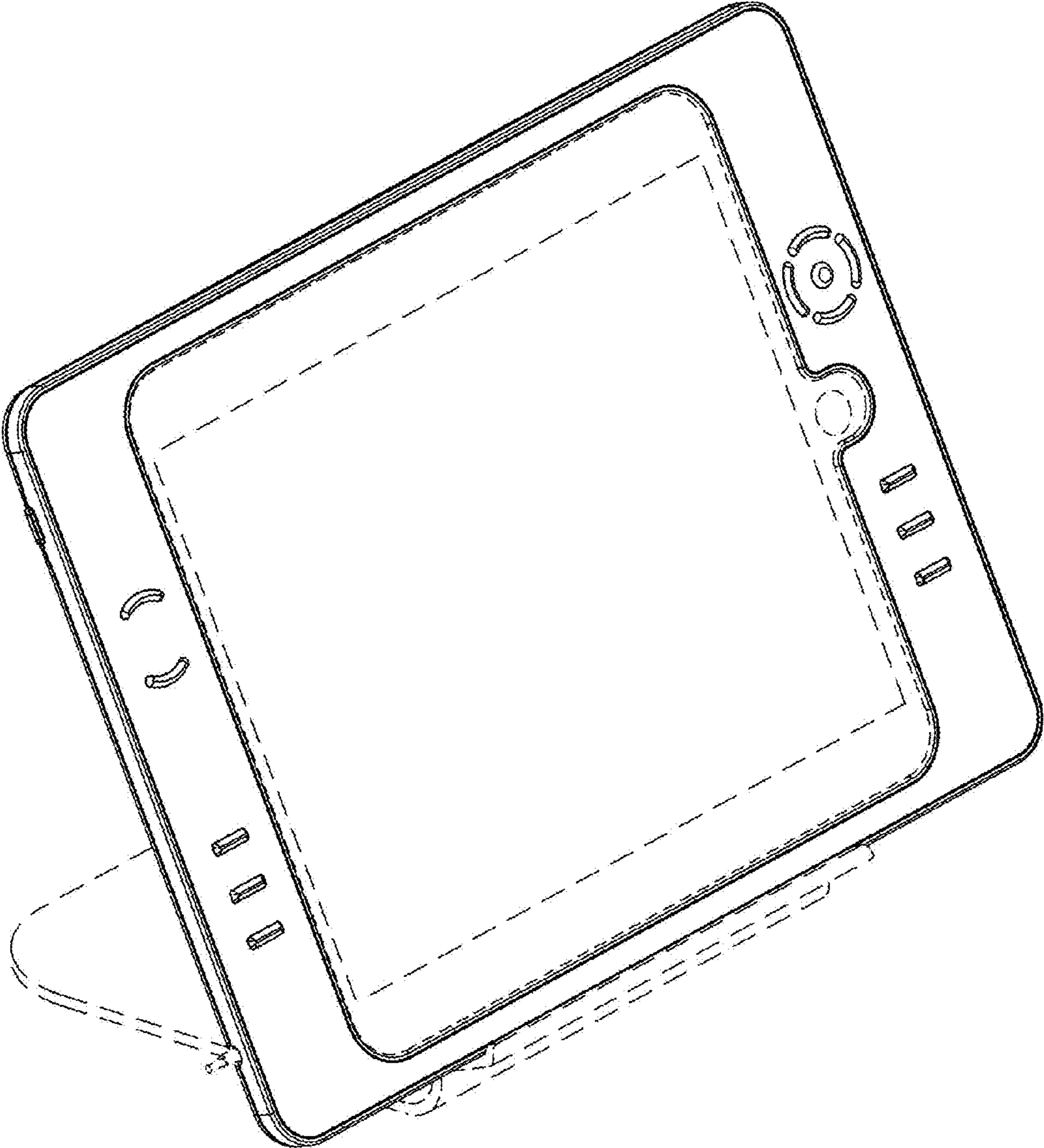


FIG. 8

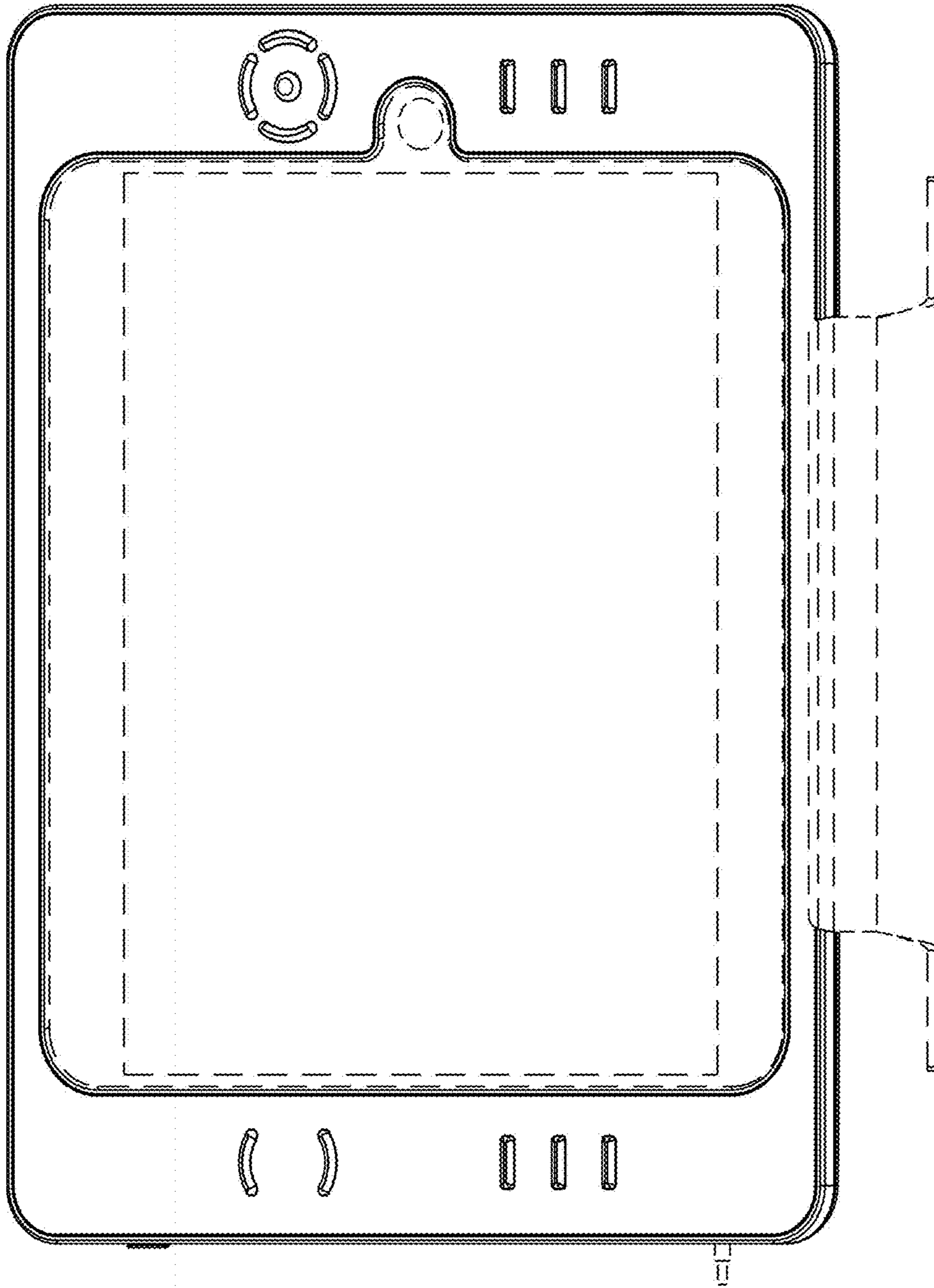


FIG. 9

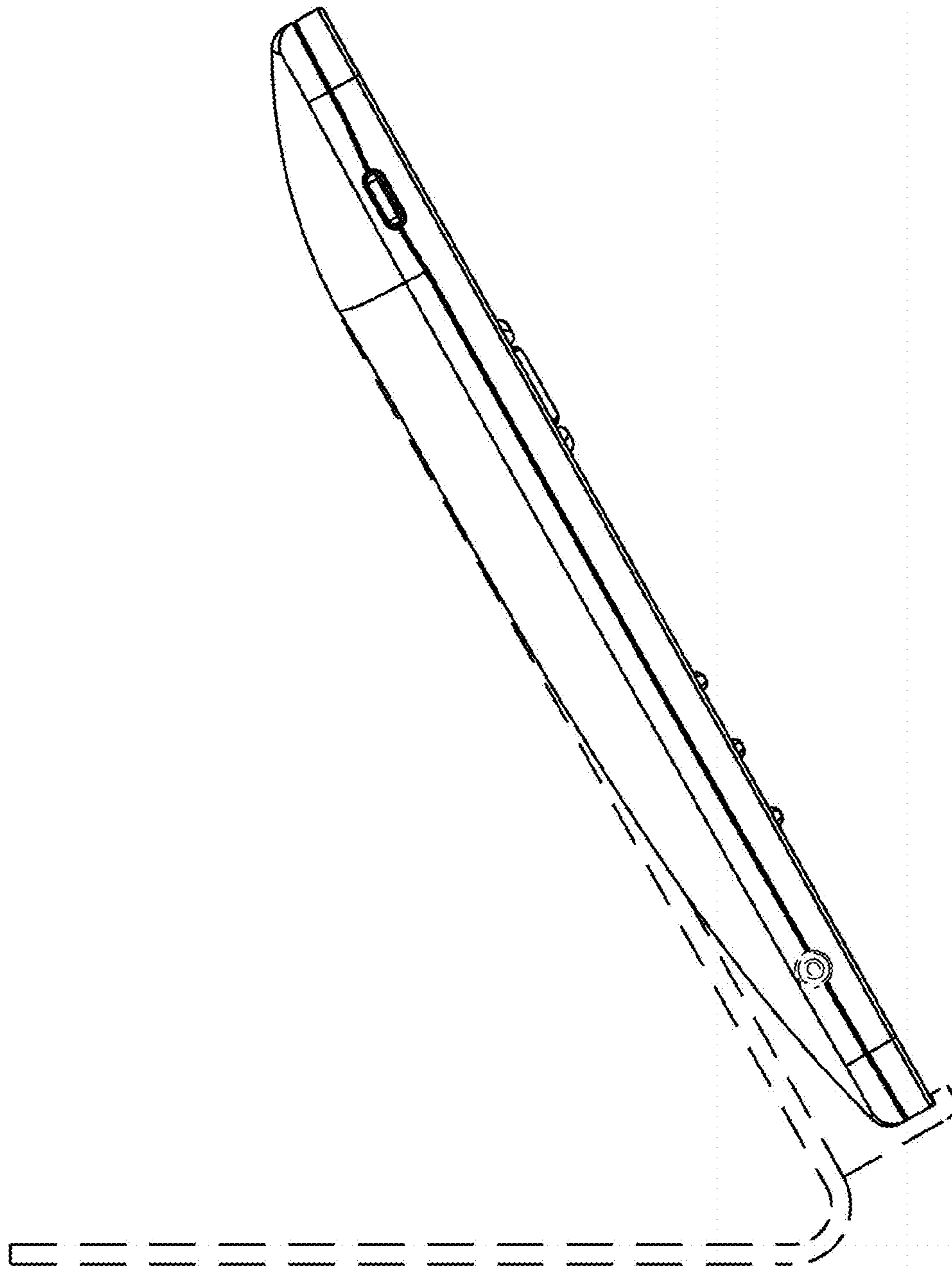


FIG. 10

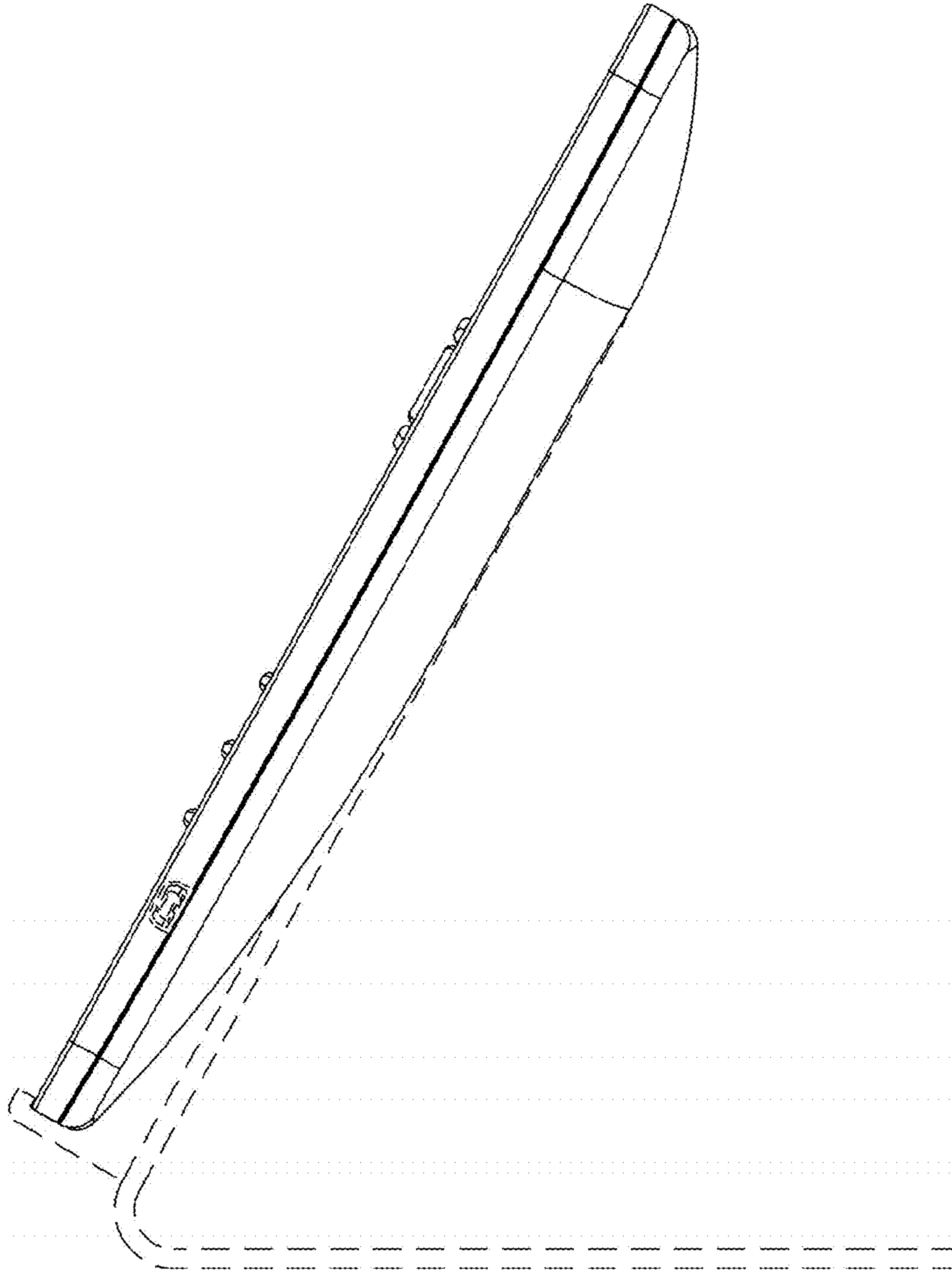


FIG. 11

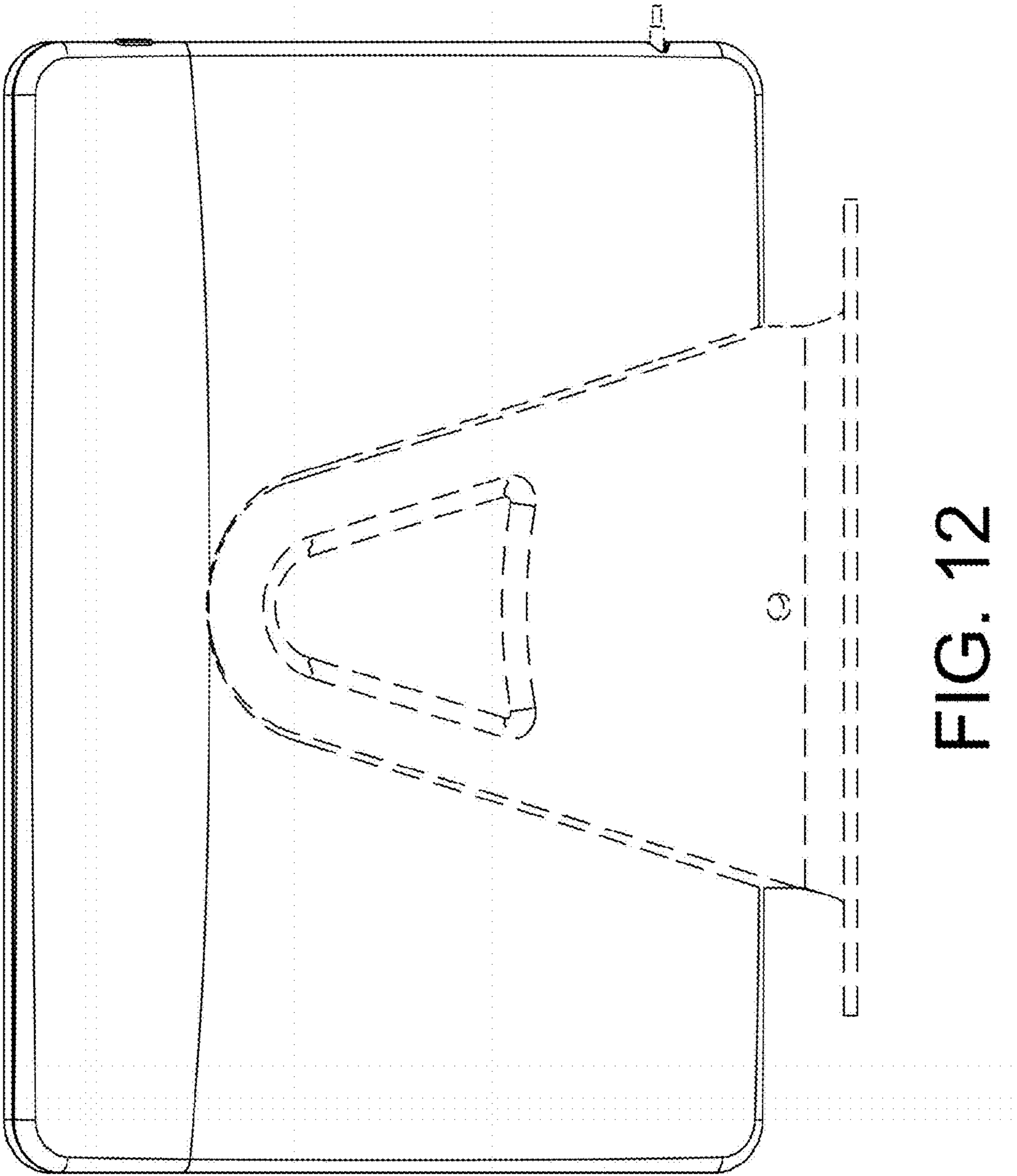


FIG. 12