US00D857007S

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

(10) **Patent No.: US D857,007 S**
(45) **Date of Patent: ** Aug. 20, 2019**

(54) **AUDIO-VISUAL DISPLAY DEVICE**

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(73) Assignee: **Intel Corporation**, Santa Clara, CA (US)

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

(21) Appl. No.: **29/614,745**

(22) Filed: **Aug. 22, 2017**

(51) **LOC (12) Cl.** **14-02**

(52) **U.S. Cl.**
USPC **D14/307**

(58) **Field of Classification Search**
USPC D14/302–307, 900–902; D13/163; D20/10; D21/332, 325, 369, 370;
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D596,173 S * 7/2009 Arfin D14/307
D640,252 S * 6/2011 Kuroda D14/307
(Continued)

Primary Examiner — Austin Murphy
(74) *Attorney, Agent, or Firm* — Hanley, Flight and Zimmerman, LLC

(57) **CLAIM**

The ornamental design for an "audio-visual display device," as shown and described in FIGS. **1-24**.

DESCRIPTION

FIG. **1** is a right, front perspective view of an audio-visual display device located on a surface in a first, upright orientation relative to the surface.

FIG. **2** is a front view of the device of FIG. **1** shown in the first, upright orientation on the surface of FIG. **1**.

FIG. **3** is a rear view of the device of FIG. **1** shown in the first, upright orientation on the surface of FIG. **1**.

FIG. **4** is a top view of the device of FIG. **1**.

FIG. **5** is a bottom view of the device of FIG. **1**.

FIG. **6** is left side view of the device of FIG. **1** shown in the first, upright orientation on the surface of FIG. **1**.

FIG. **7** is a right side view of the device of FIG. **1** shown in the first, upright orientation on the surface of FIG. **1**.

FIG. **8** is a right, front perspective view the device of FIG. **1** in a second, prone orientation relative to the surface of FIG. **1**.

FIG. **9** is a right, front perspective view of an audio-visual display device located on a surface in a first, upright orientation relative to the surface.

FIG. **10** is a front view of the device of FIG. **9** shown in the first, upright orientation on the surface of FIG. **9**.

FIG. **11** is a rear view of the device of FIG. **9** shown in the first, upright orientation on the surface of FIG. **9**.

FIG. **12** is a top view of the device of FIG. **9**.

FIG. **13** is a bottom view of the device of FIG. **9**.

FIG. **14** is left side view of the device of FIG. **9** shown in the first, upright orientation on the surface of FIG. **9**.

FIG. **15** is a right side view of the device of FIG. **9** shown in the first, upright orientation on the surface of FIG. **9**.

FIG. **16** is a right, front perspective view the device of FIG. **9** in a second, prone orientation relative to the surface of FIG. **9**.

FIG. **17** is a right, front perspective view of an audio-visual display device located on a surface in a first, upright orientation relative to the surface. The cross-hatching denotes color contrast. In one example, the cross-hatching represents the color black and the surrounding color is gray. Any two colors may be used.

FIG. **18** is a front view of the device of FIG. **17** shown in the first, upright orientation on the surface of FIG. **17**. The cross-hatching denotes color contrast. In one example, the cross-hatching represents the color black and the surrounding color is gray. Any two colors may be used.

FIG. **19** is a rear view of the device of FIG. **17** shown in the first, upright orientation on the surface of FIG. **17**.

FIG. **20** is a top view of the device of FIG. **17**. The cross-hatching denotes color contrast. In one example, the
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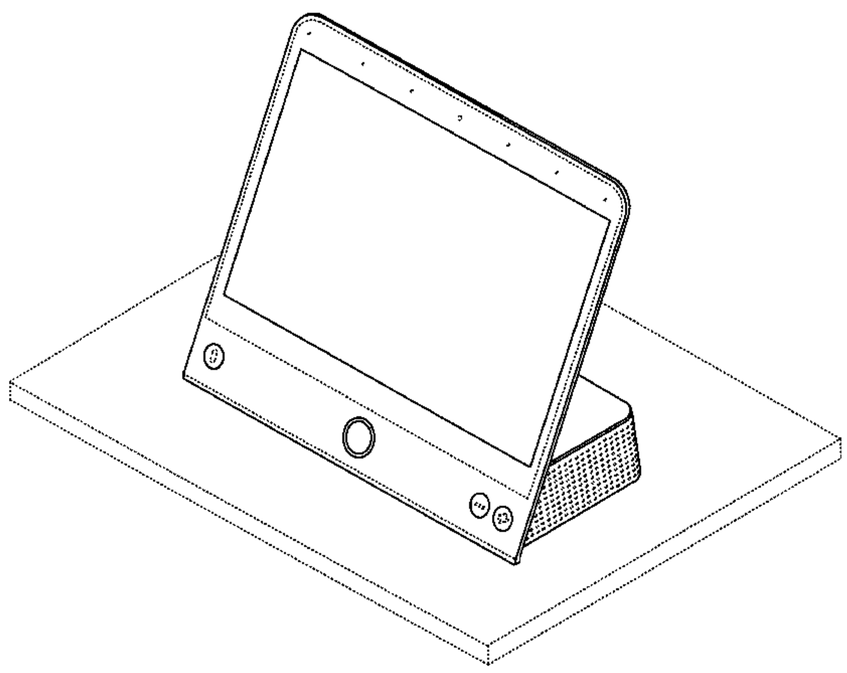

cross-hatching represents the color black and the surrounding color is gray. Any two colors may be used.

FIG. **21** is a bottom view of the device of FIG. **17**.

FIG. **22** is left side view of the device of FIG. **17** shown in the first, upright orientation on the surface of FIG. **17**.

FIG. **23** is a right side view of the device of FIG. **17** shown in the first, upright orientation on the surface of FIG. **17**; and,

FIG. **24** is a right, front perspective view the device of FIG. **17** in a second, prone orientation relative to the surface of FIG. **17**. The cross-hatching denotes color contrast. In one example, the cross-hatching represents the color black and the surrounding color is gray. Any two colors may be used. The features shown in broken lines form no part of the claimed design.

1 Claim, 24 Drawing Sheets

(58) **Field of Classification Search**
USPC D99/28; D6/397, 466; 194/206; 361/679.01, 679.02, 679.04, 679.21, 361/679.57, 725
CPC G06Q 20/18; G06Q 20/10; G06Q 20/123; G06Q 20/20; G06Q 30/02; G06Q 30/06; A47F 9/047
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D646,269	S	*	10/2011	Crick, Jr.	D14/307
D653,835	S	*	2/2012	Strempack	D14/307
D669,464	S	*	10/2012	Birgeoglu	D14/307
D690,293	S	*	9/2013	Wilson	D14/307
D691,141	S	*	10/2013	Cruz	D14/307
D692,885	S	*	11/2013	Cruz	D14/307
D697,062	S	*	1/2014	Nagai	D14/307
D711,870	S	*	8/2014	Johnson	D14/307
D721,695	S	*	1/2015	Birgeoglu	D14/307
D734,314	S	*	7/2015	Swaine	D14/307
D751,061	S	*	3/2016	Berini	D14/307
D762,635	S	*	8/2016	Szeredi	D14/307
D763,247	S	*	8/2016	Yepez	D14/307
D782,466	S	*	3/2017	Yepez	D14/307
D806,698	S	*	1/2018	Thompson	D14/307
D816,077	S	*	4/2018	Benic	D14/307
D824,895	S	*	8/2018	Tivnon	D14/314
D829,704	S	*	10/2018	Oross	D14/307
D831,639	S	*	10/2018	Terry	D14/307
D842,296	S	*	3/2019	Oross	D14/307

* cited by examiner

FIG. 1

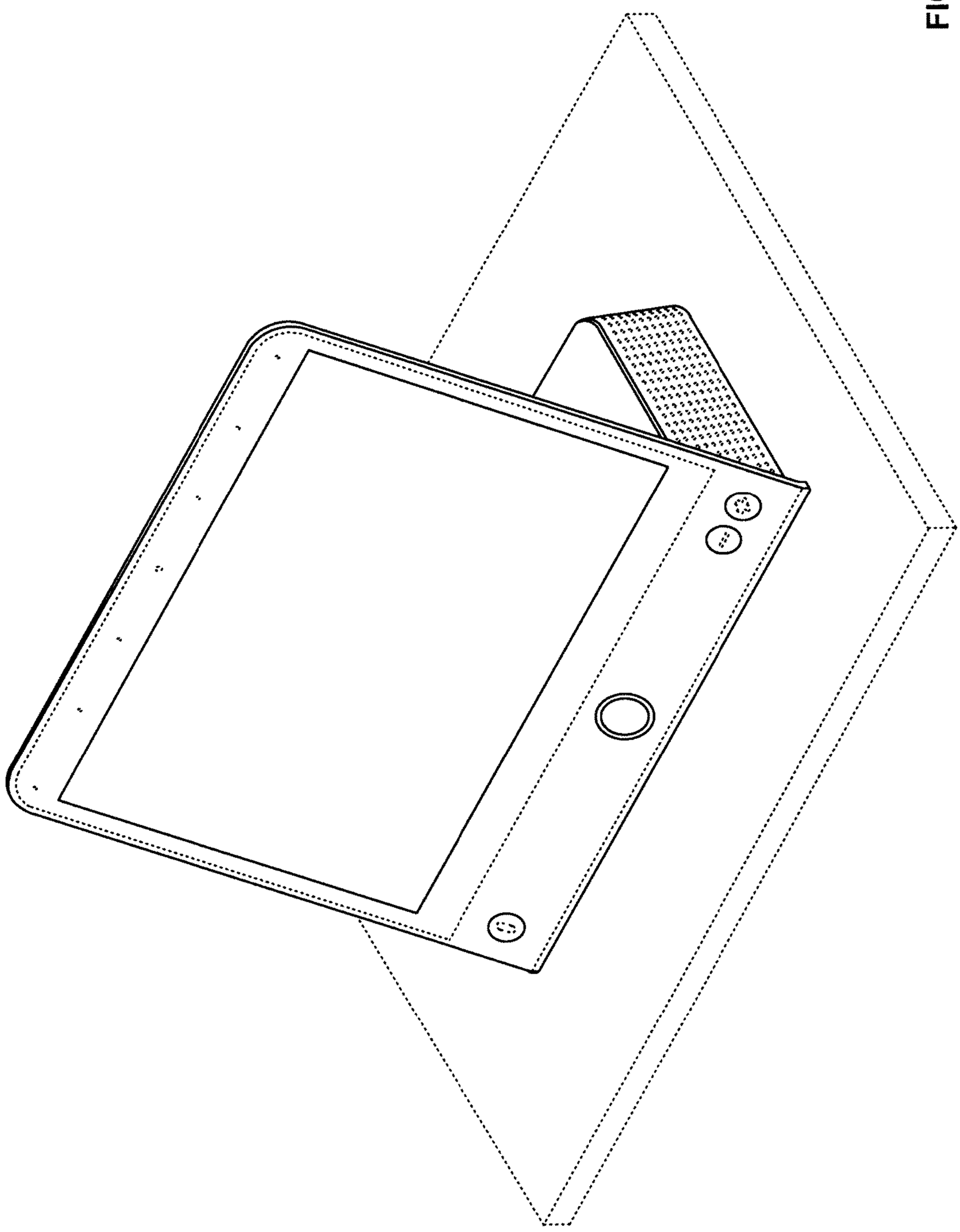

FIG. 2

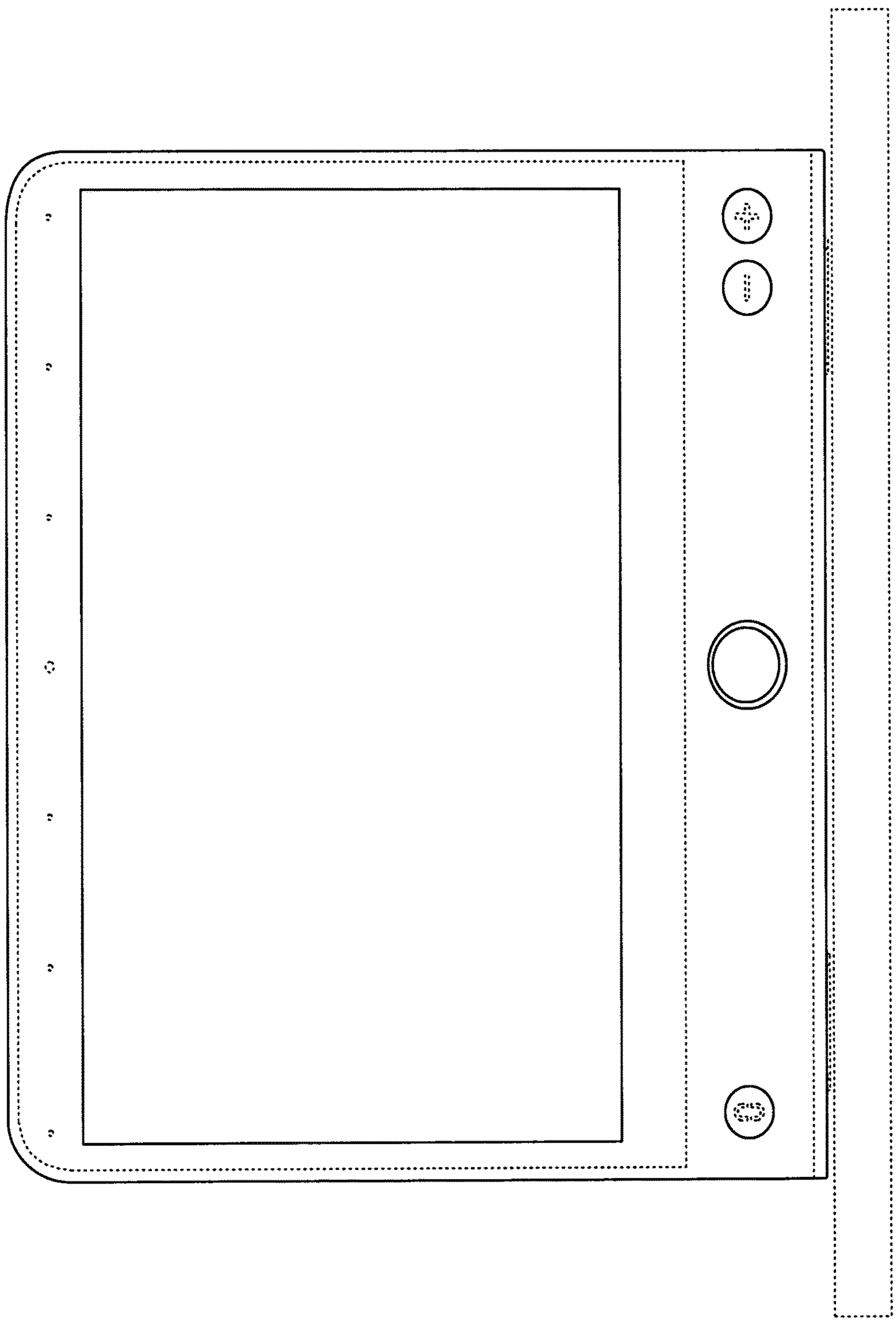

FIG. 3

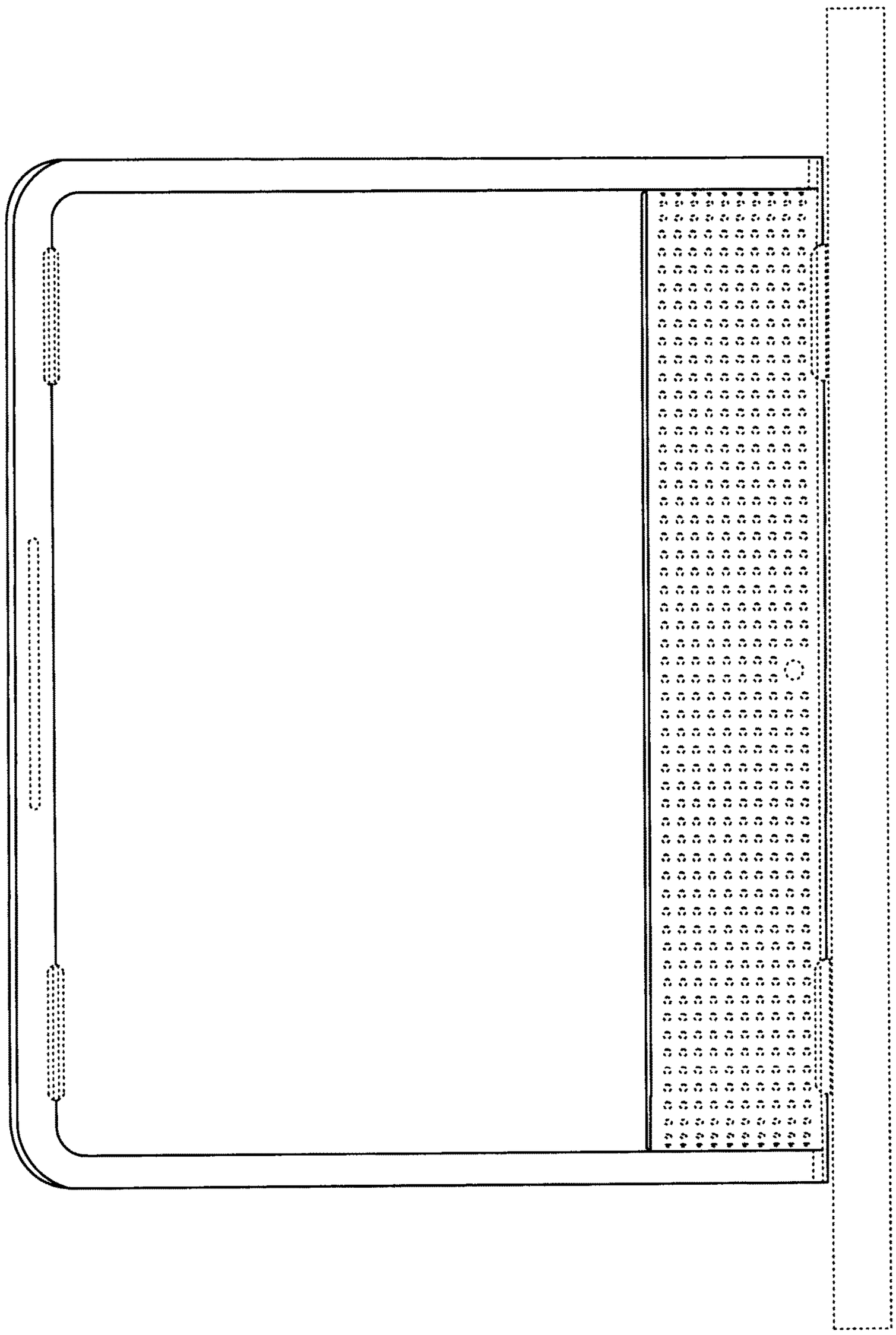

FIG. 4

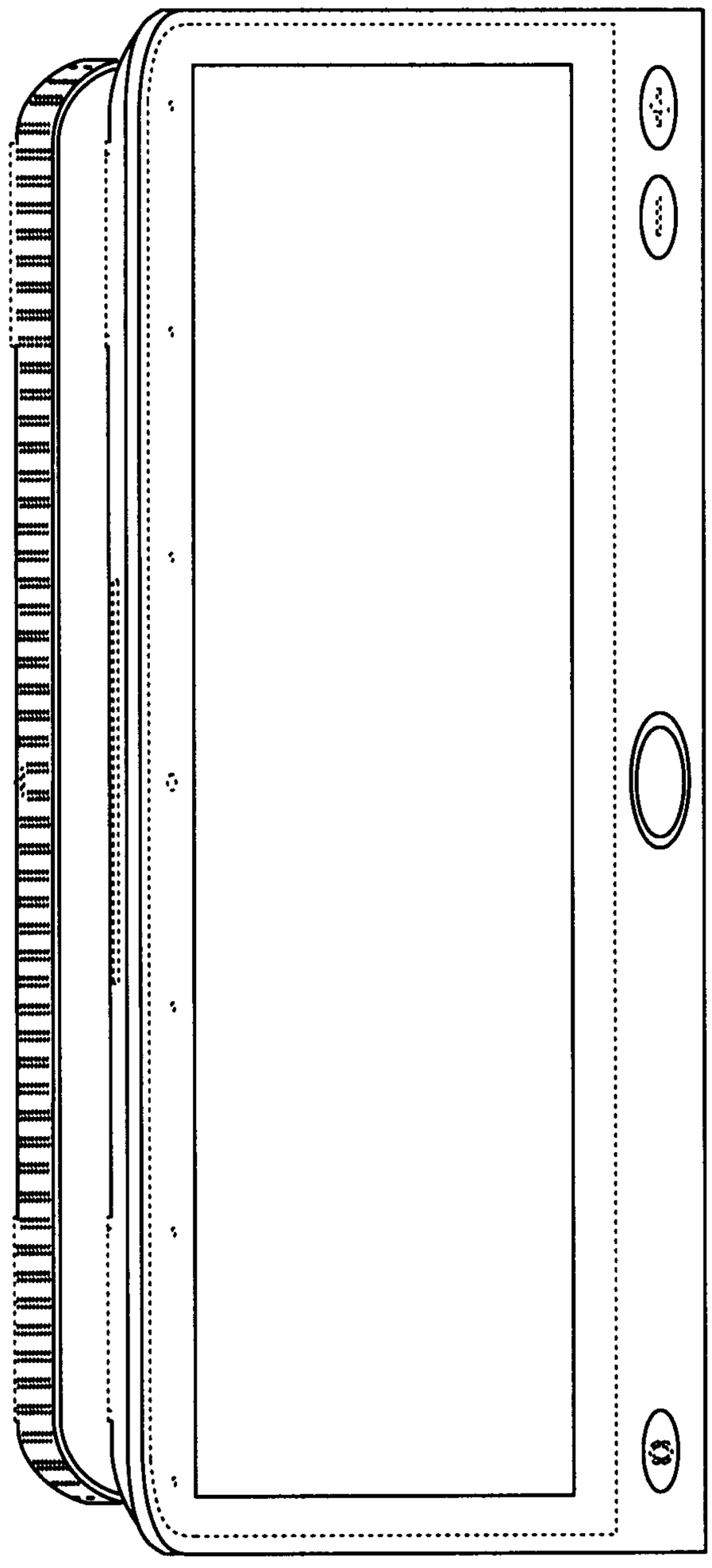

FIG. 5

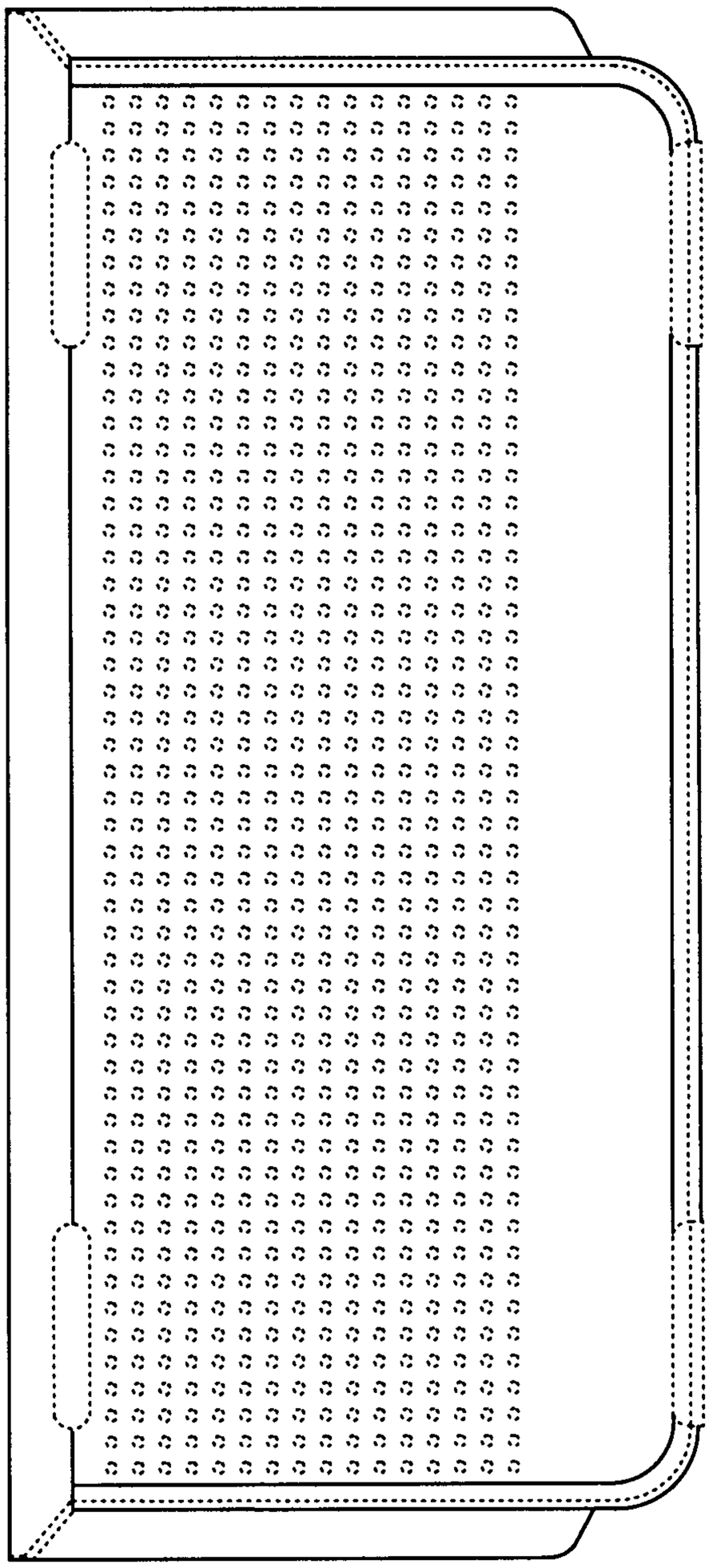

FIG. 6

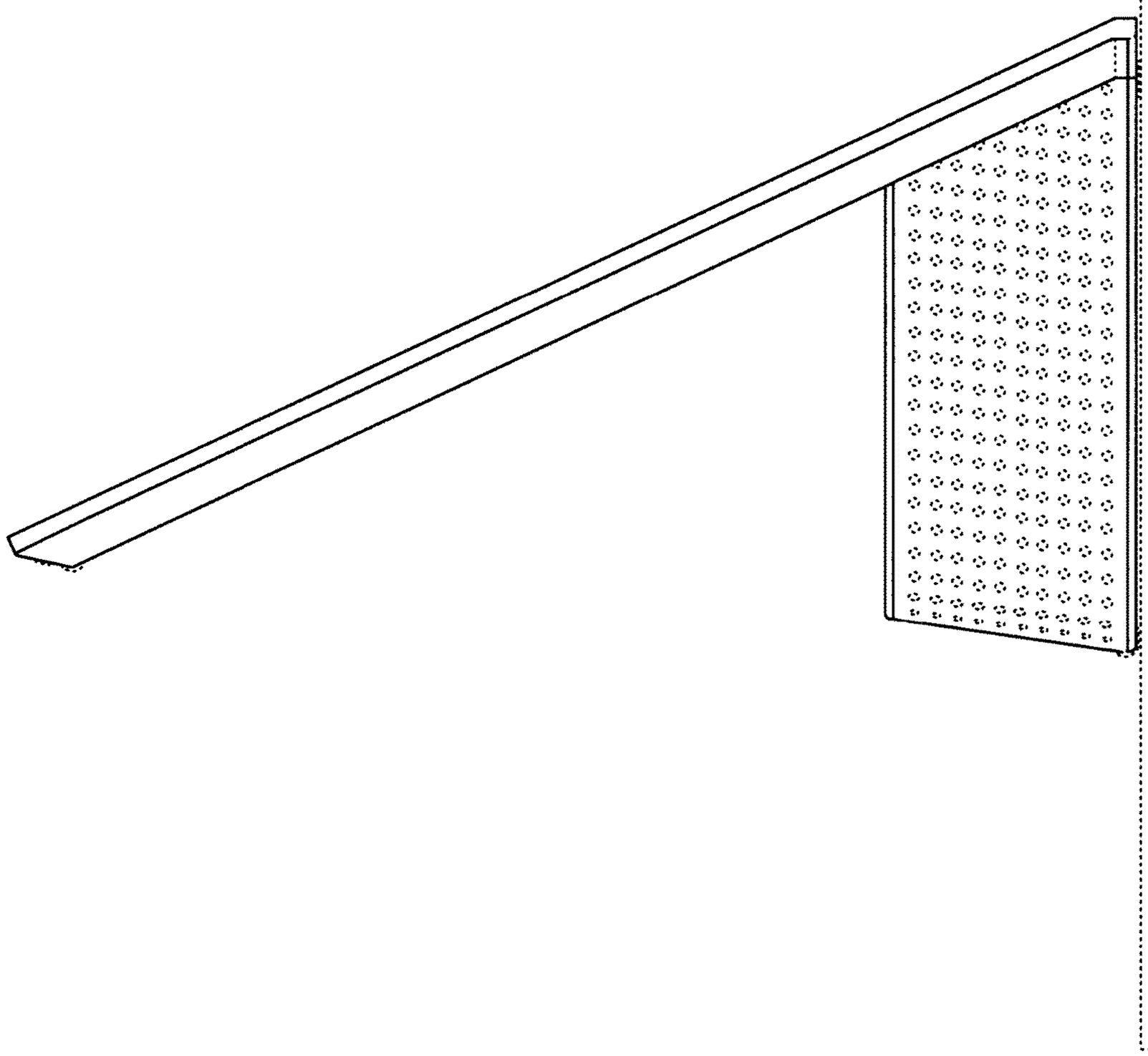

FIG. 7

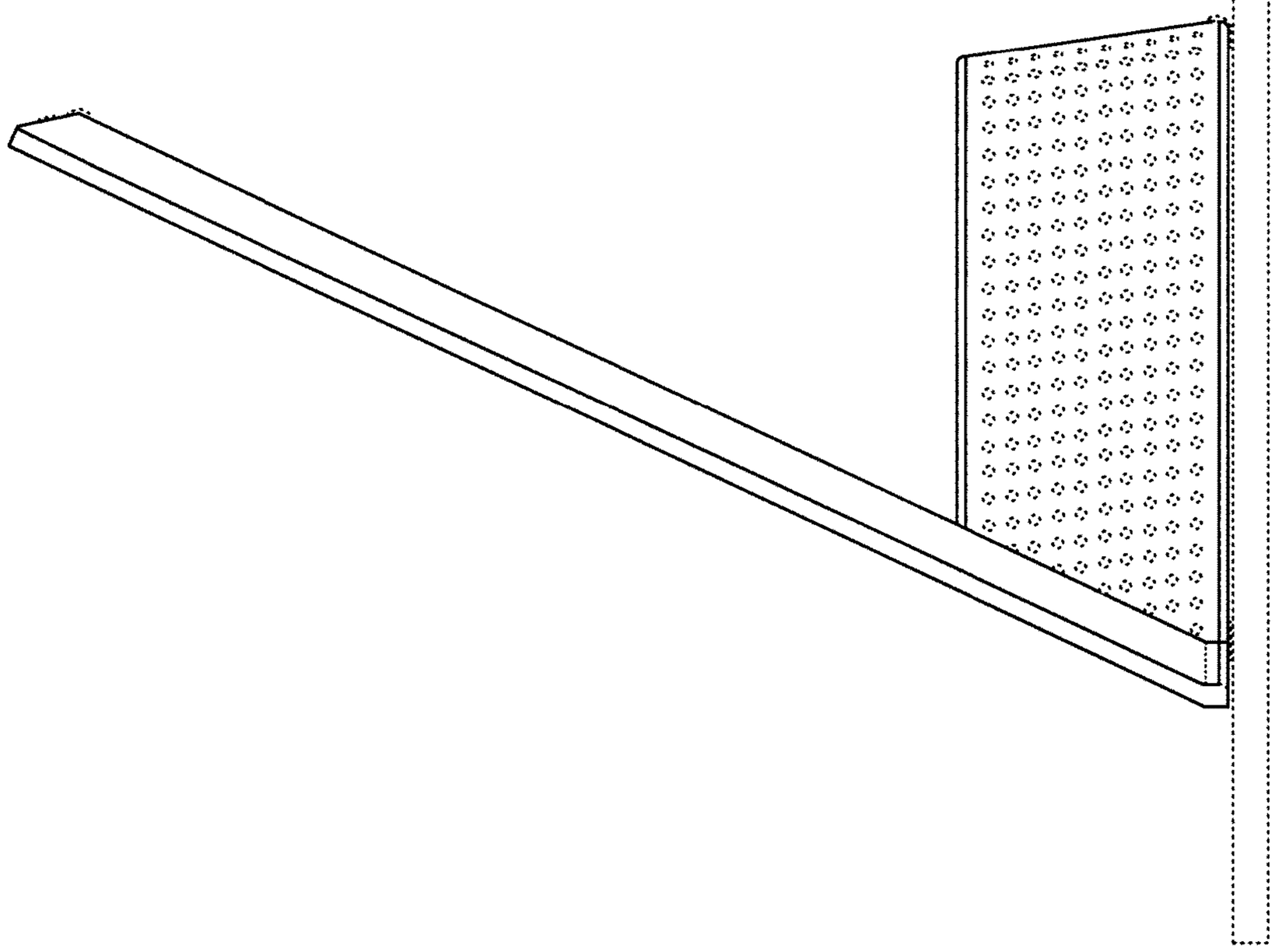

FIG. 8

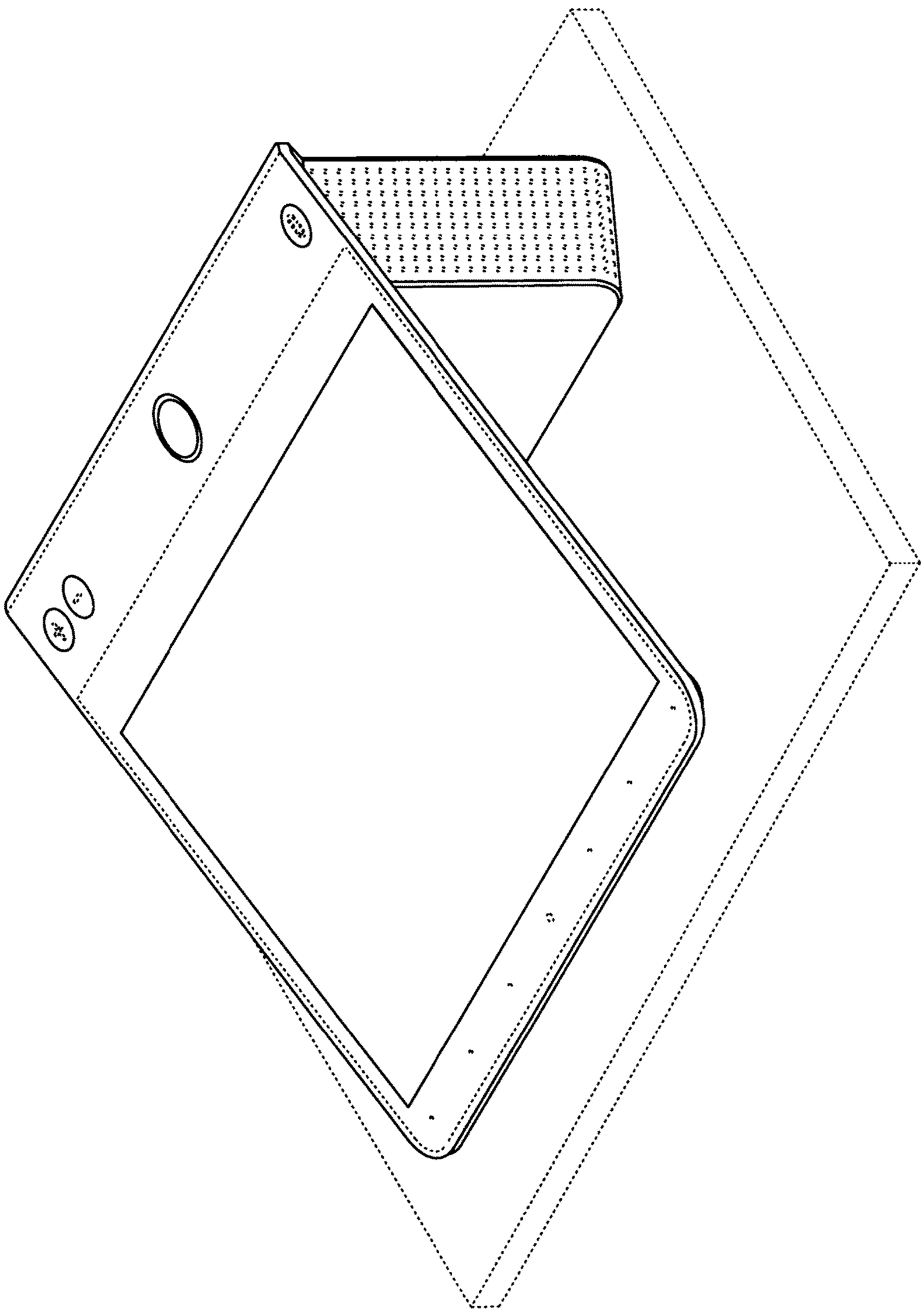

FIG. 9

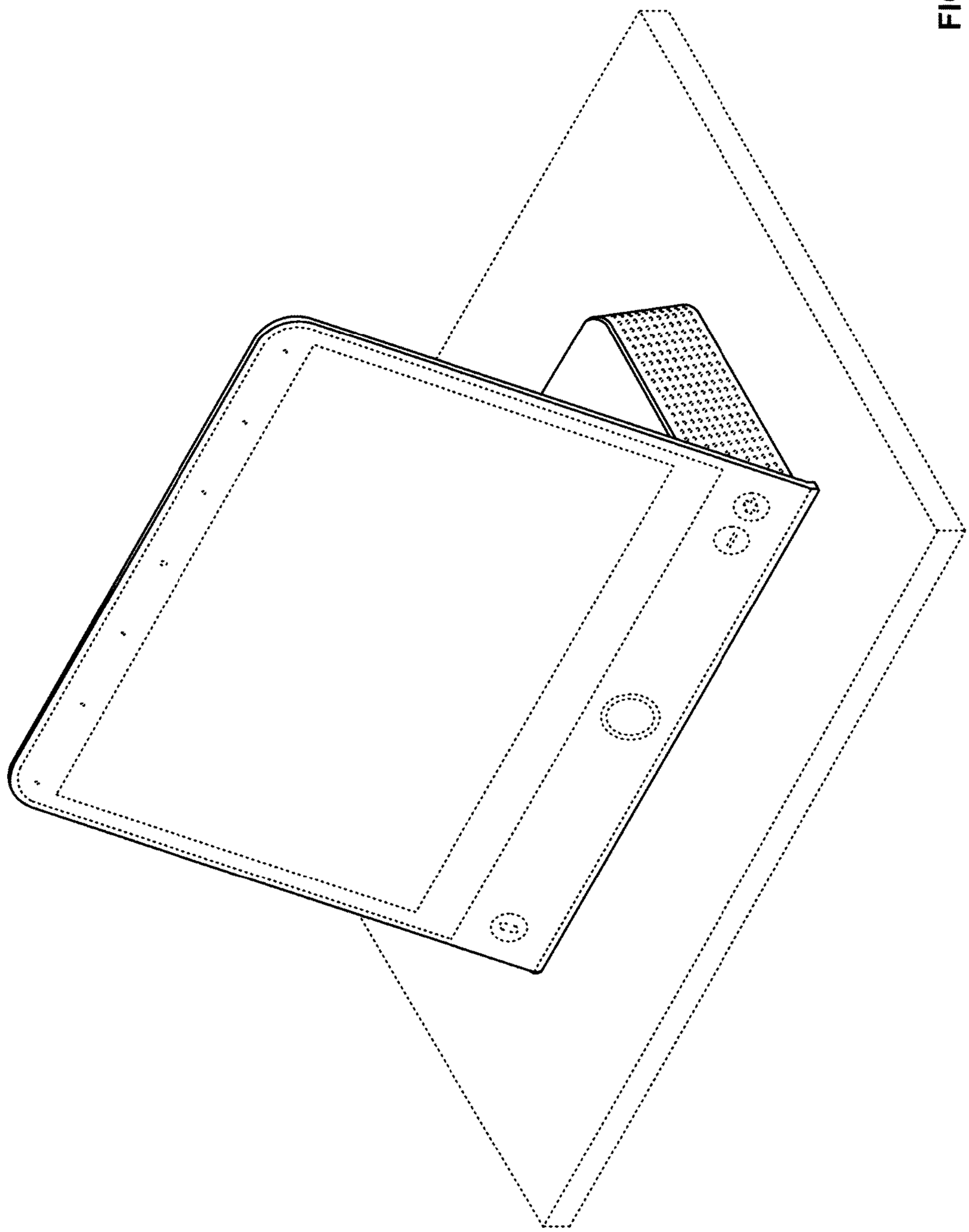

FIG. 10

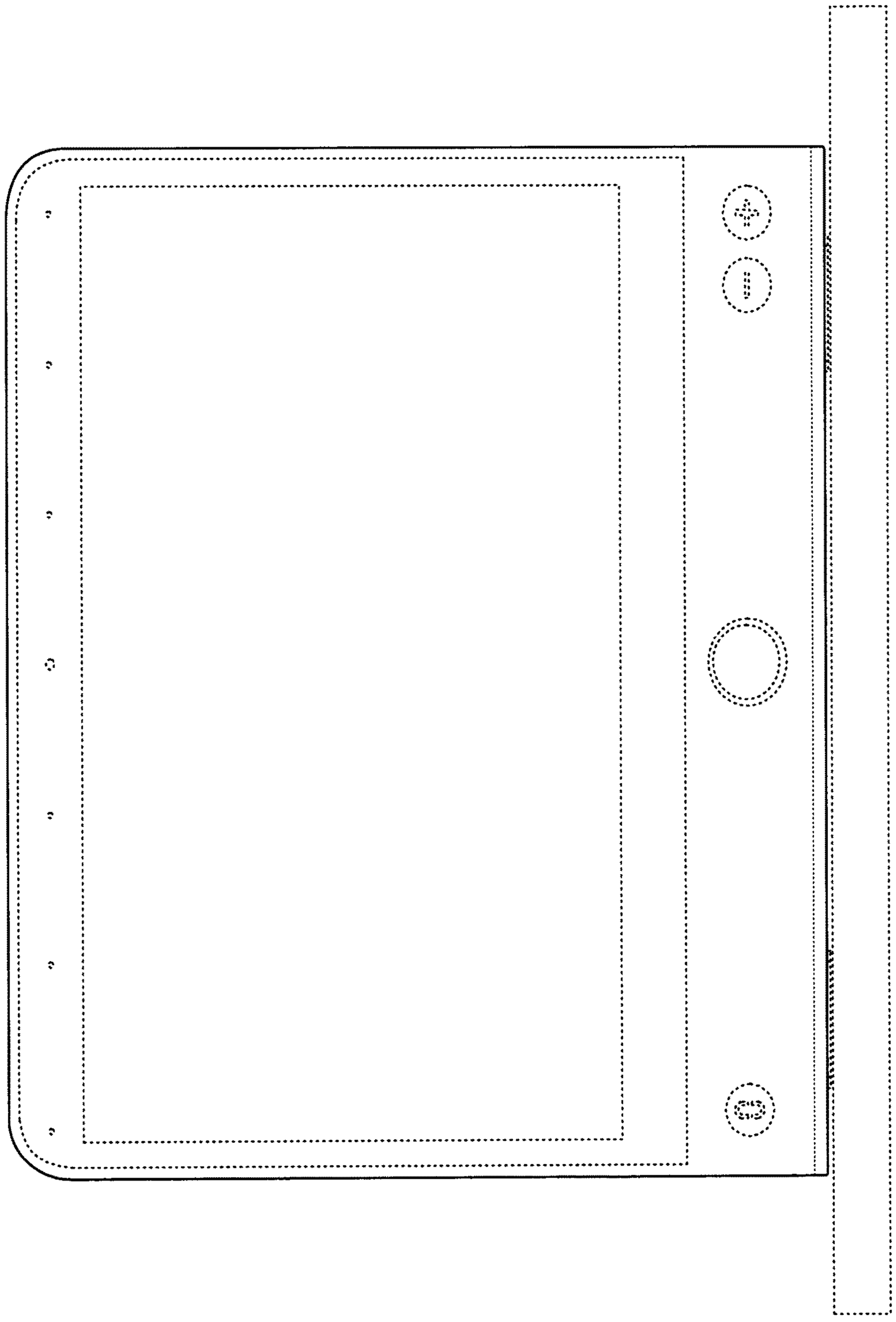

FIG. 11

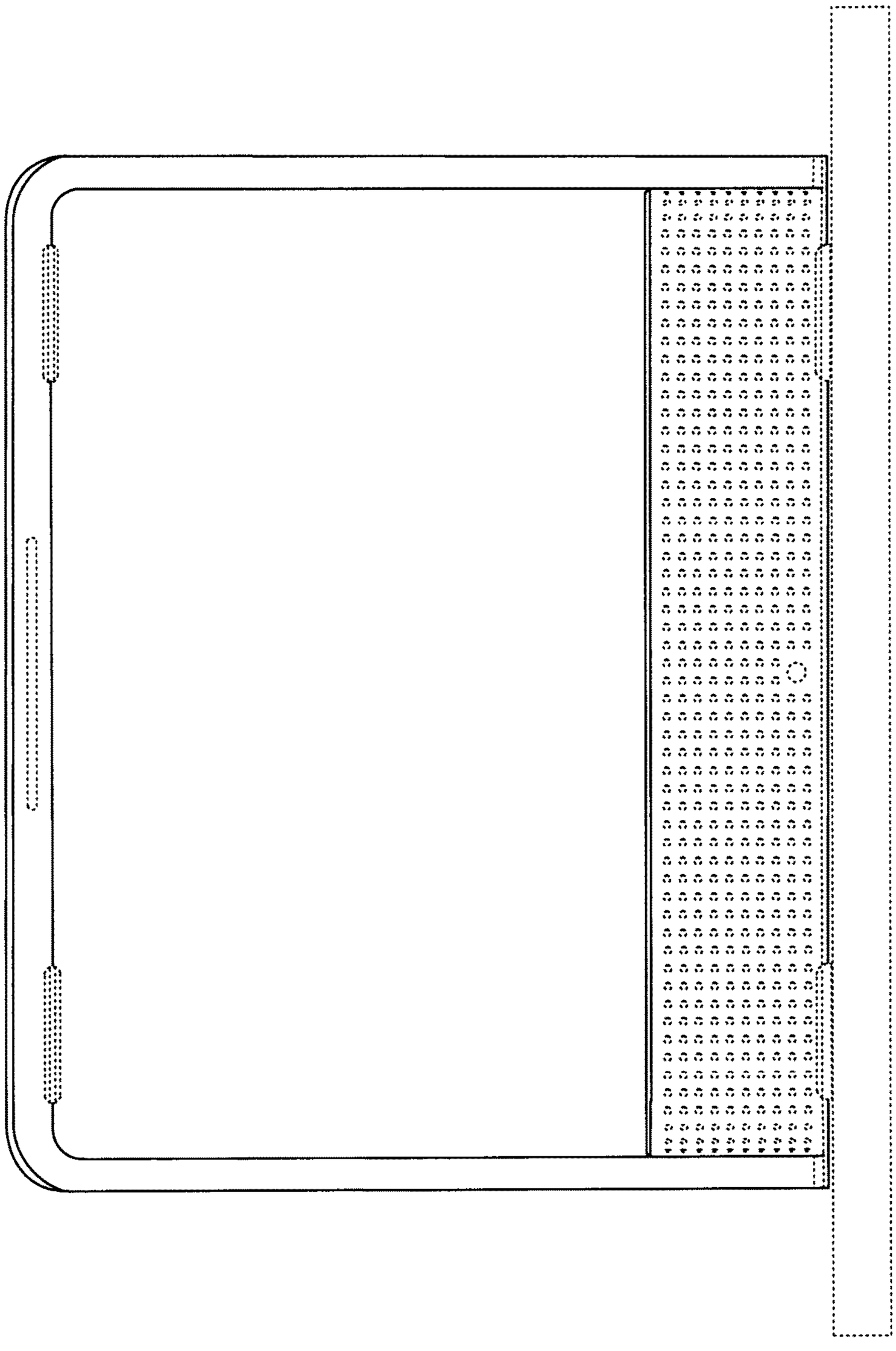

FIG. 12

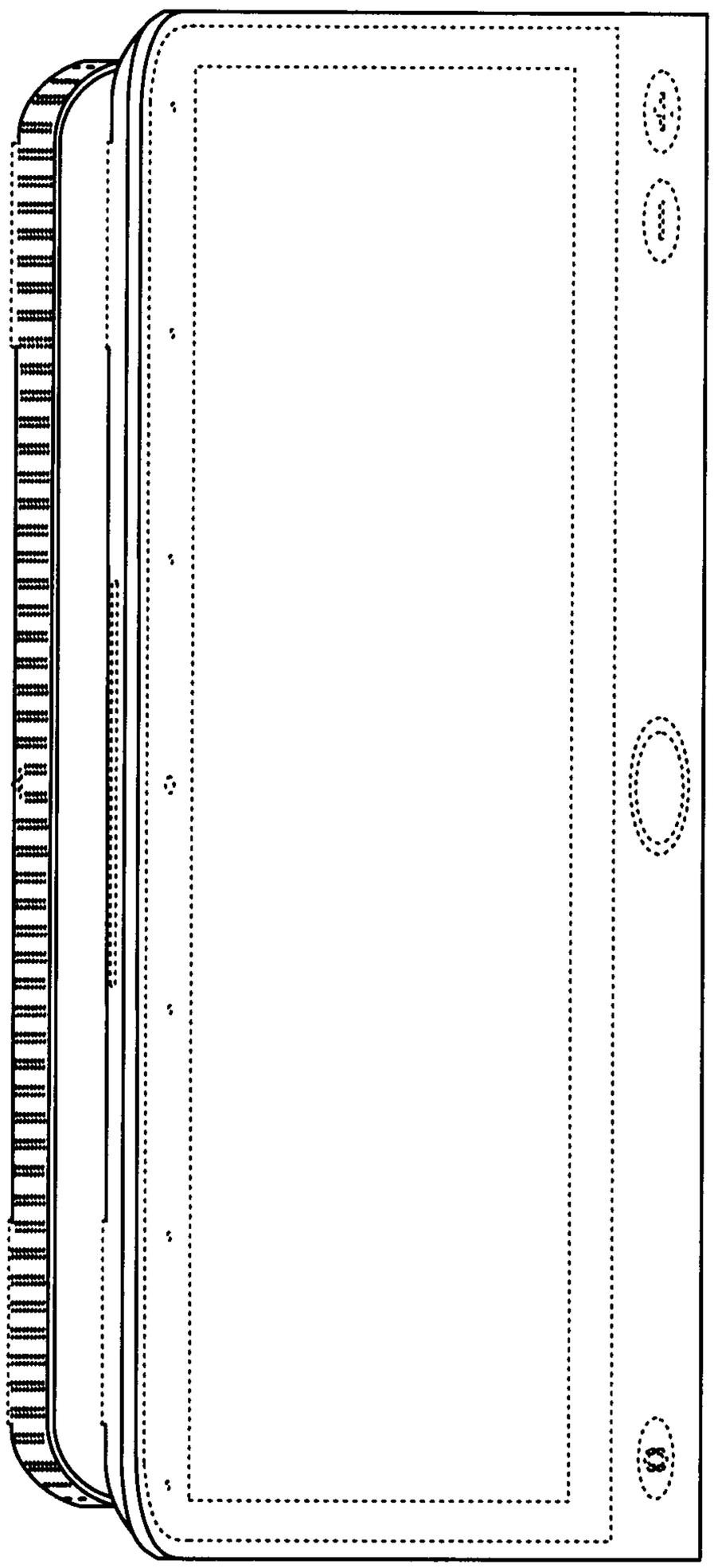

FIG. 13

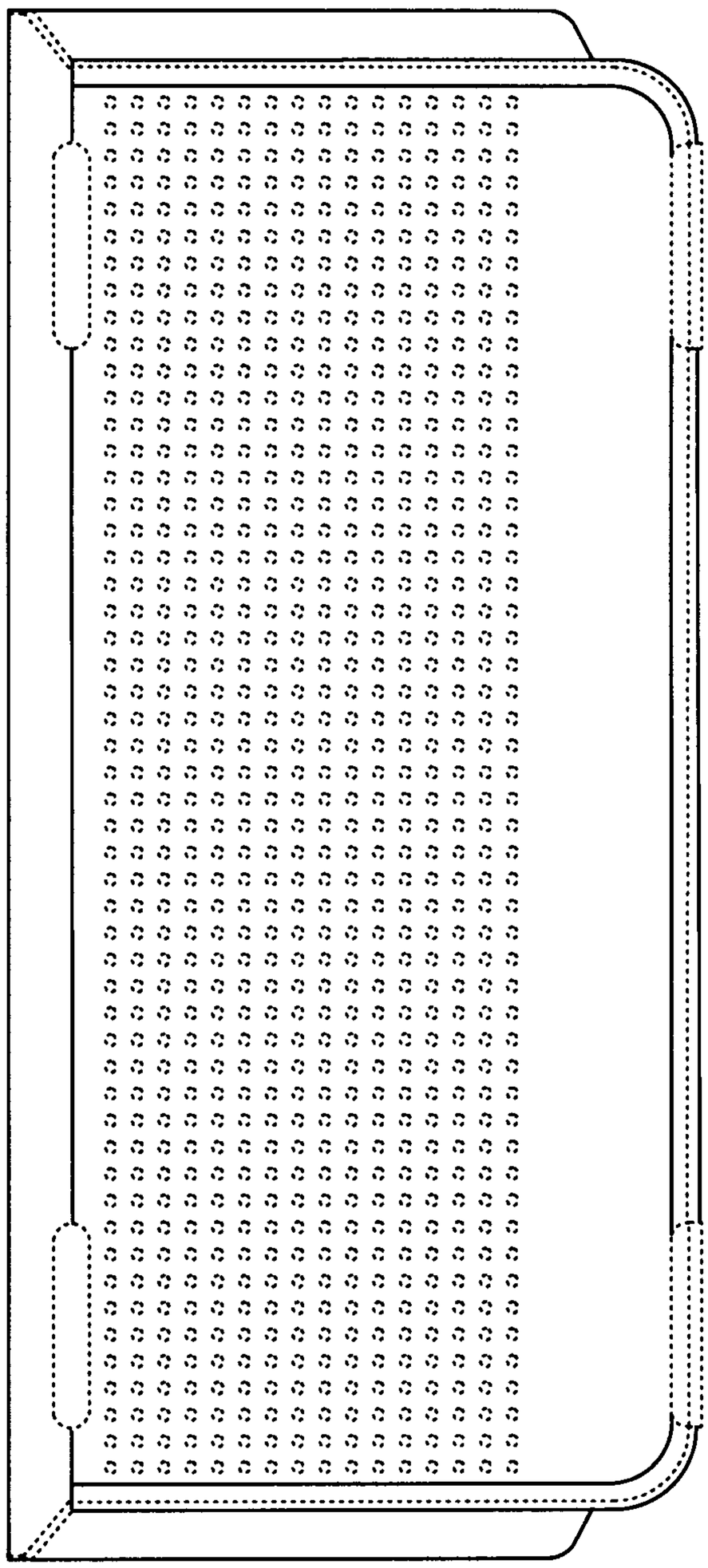

FIG. 14

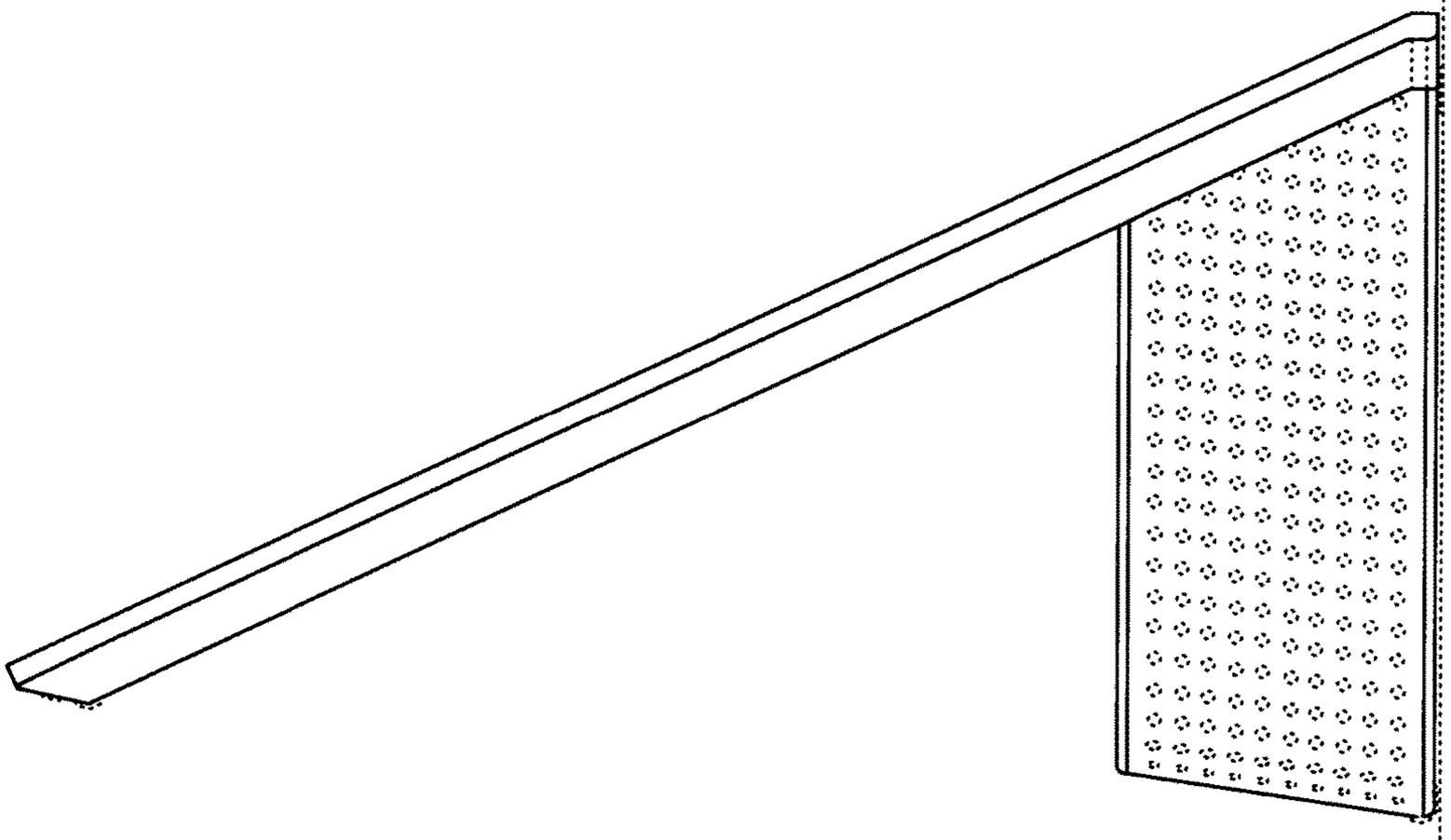

FIG. 15

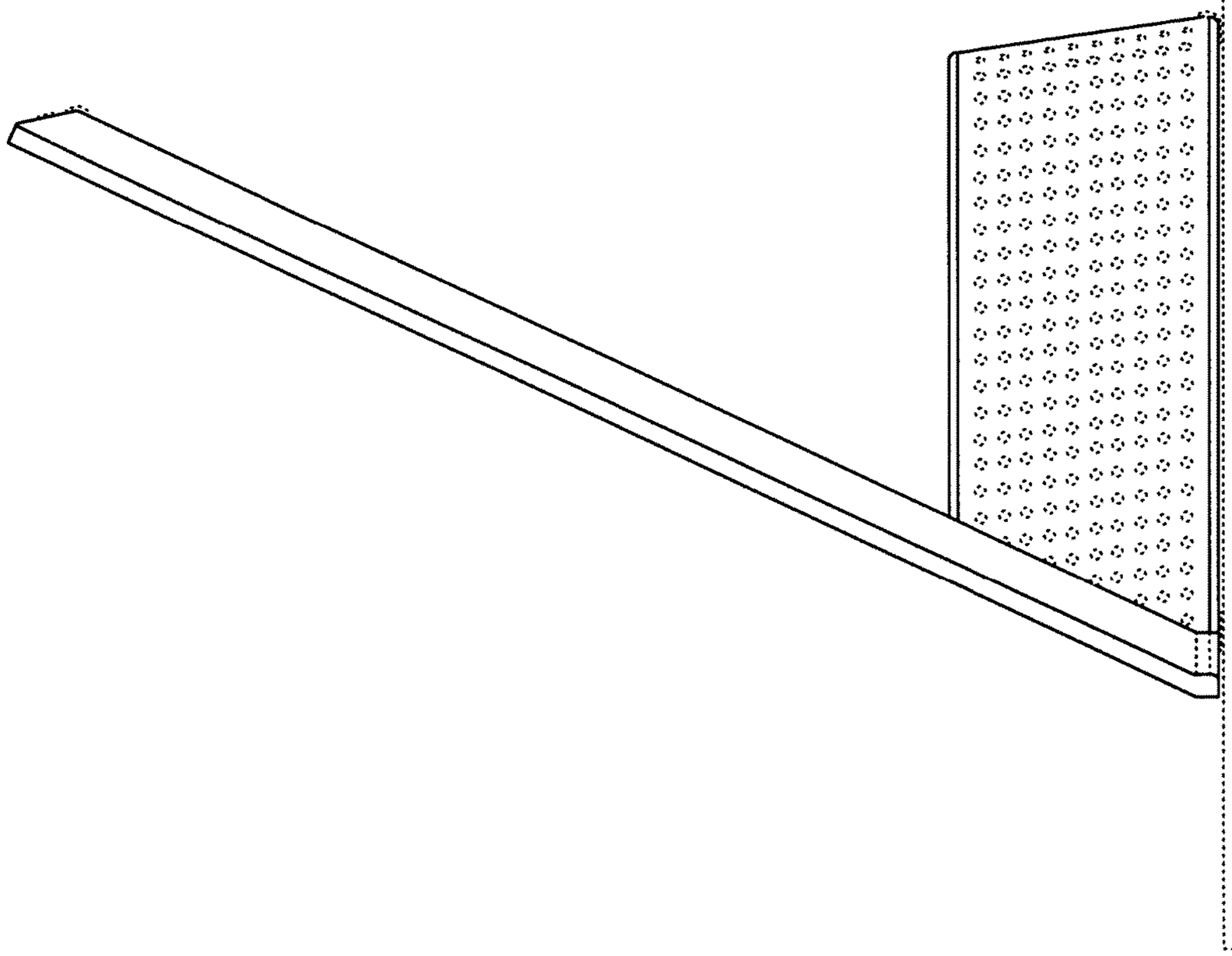

FIG. 16

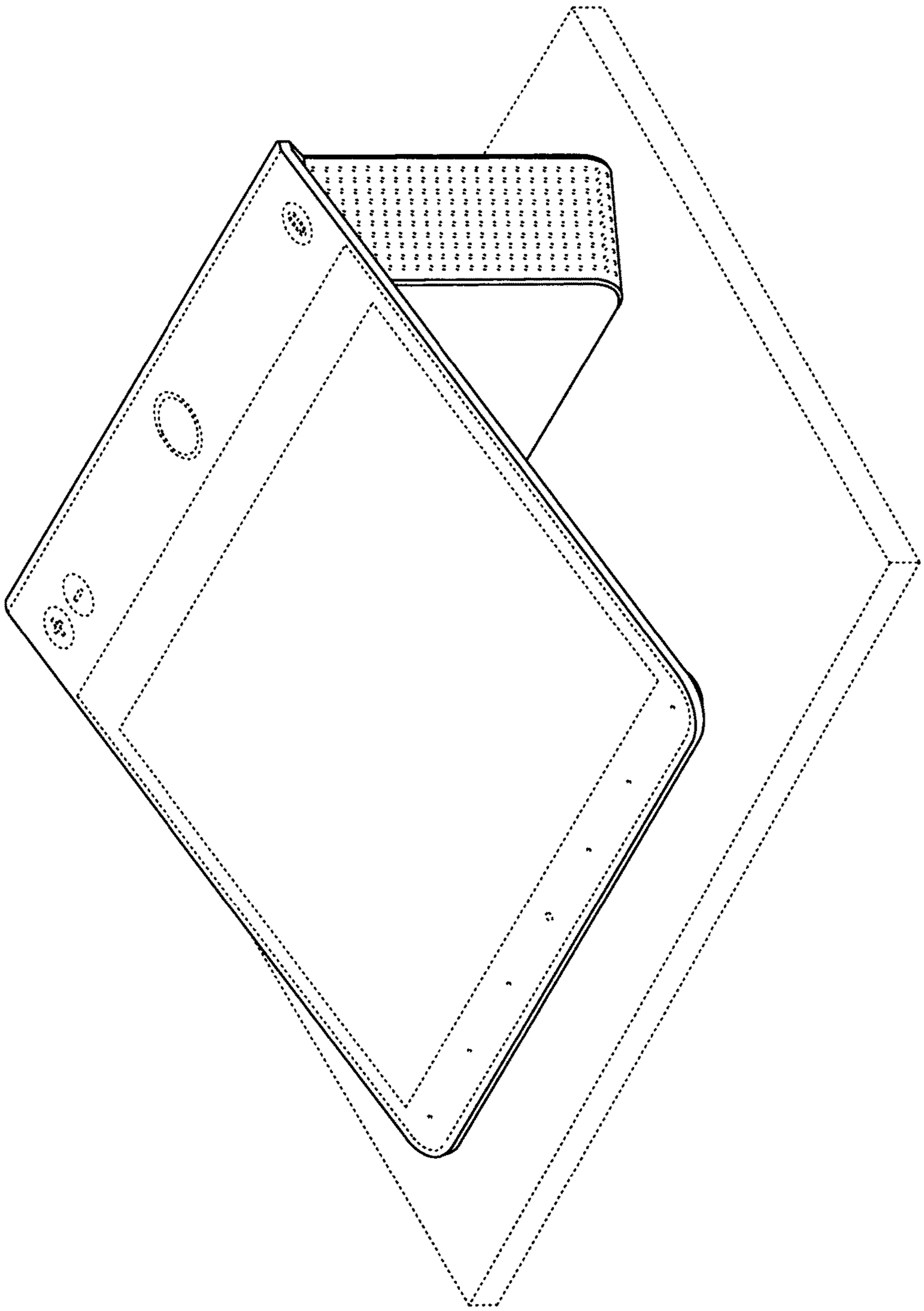

FIG. 17

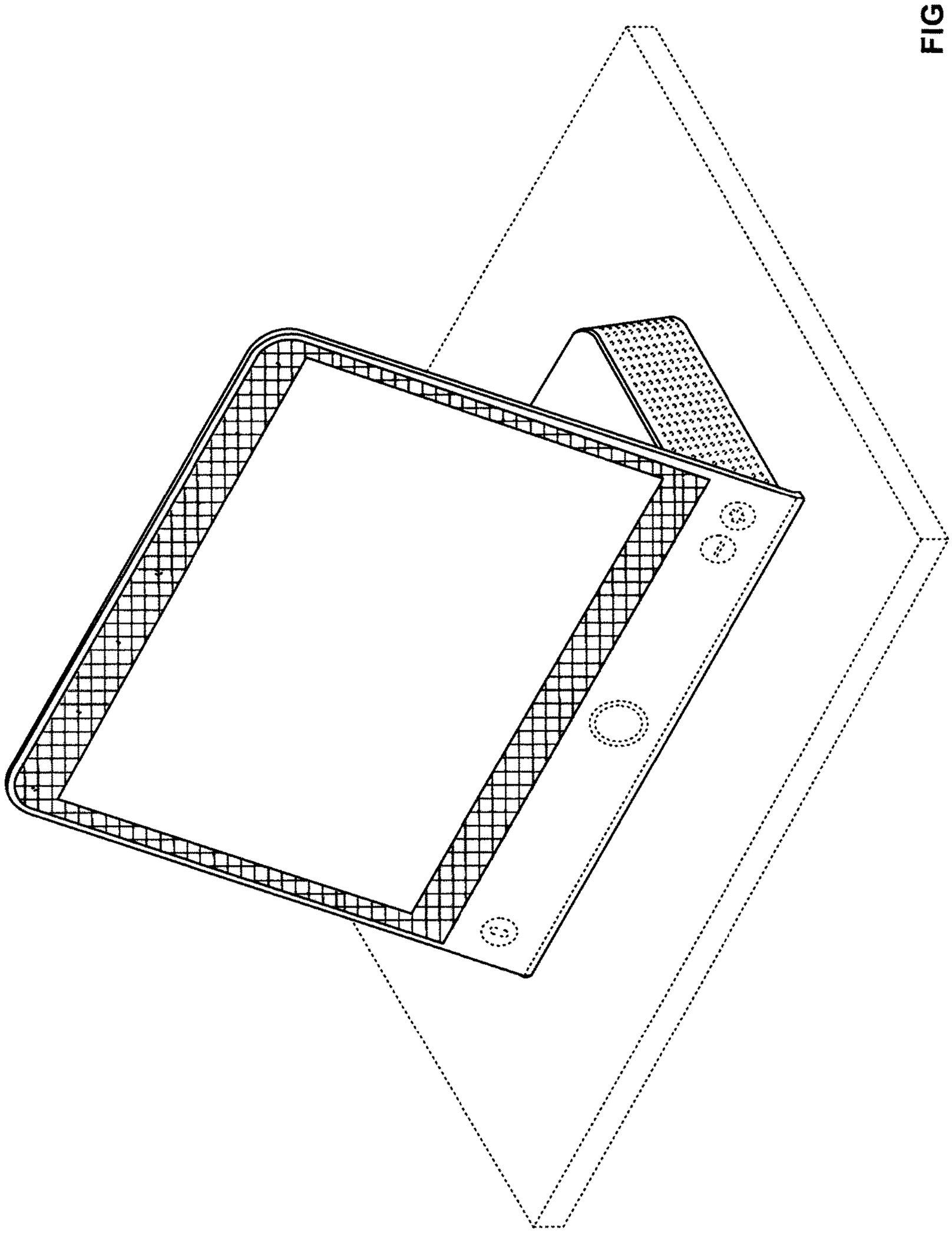

FIG. 18

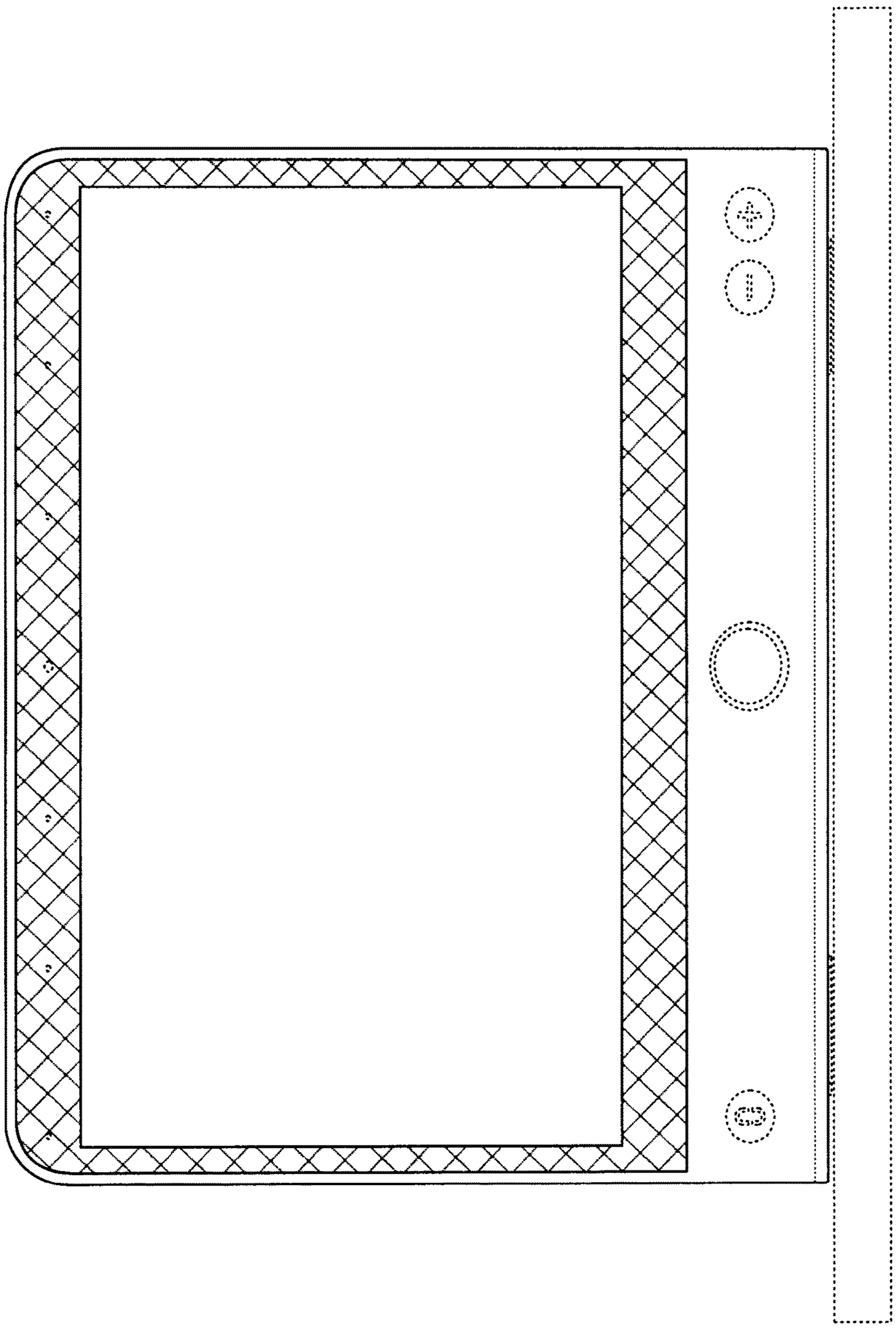

FIG. 19

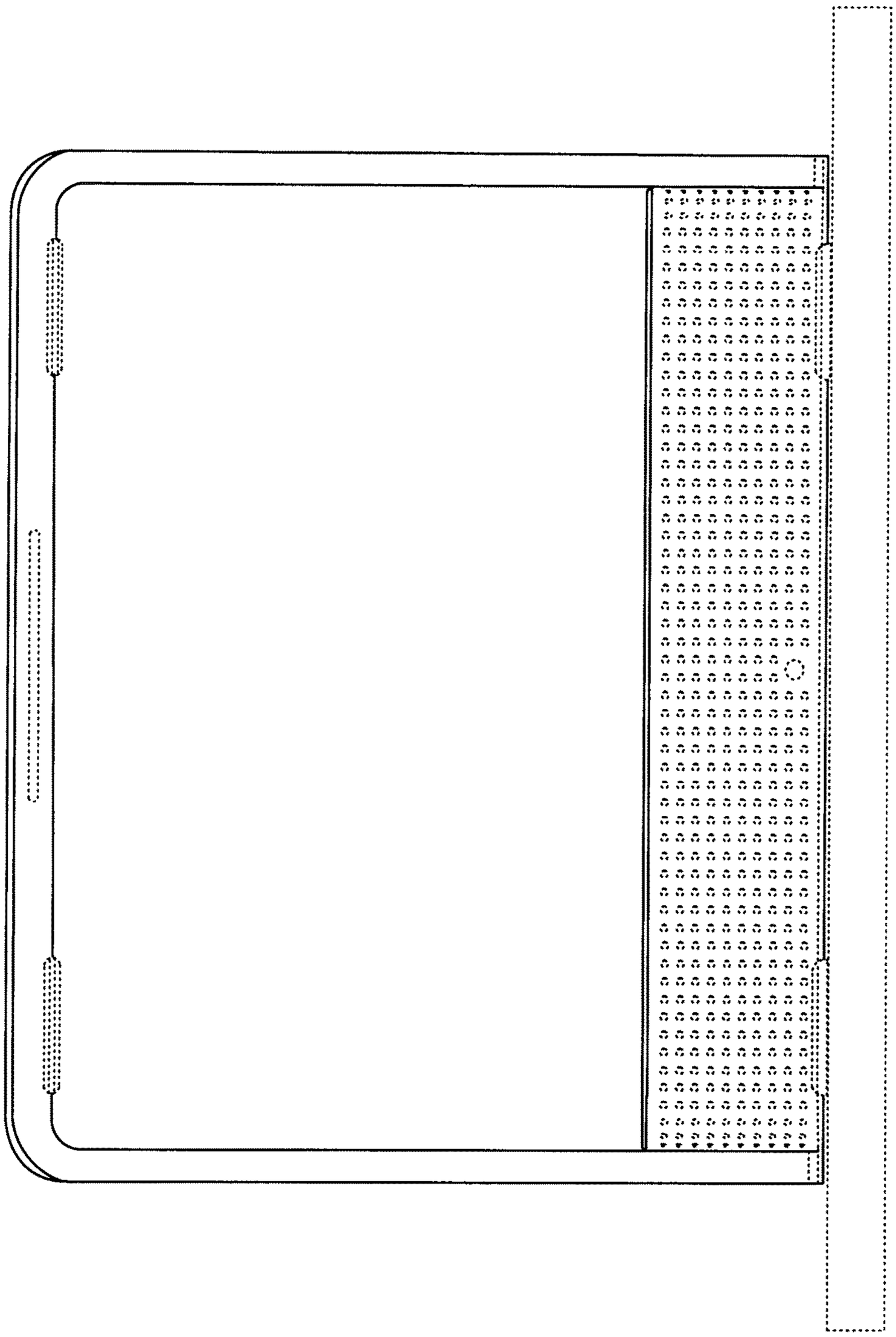

FIG. 20

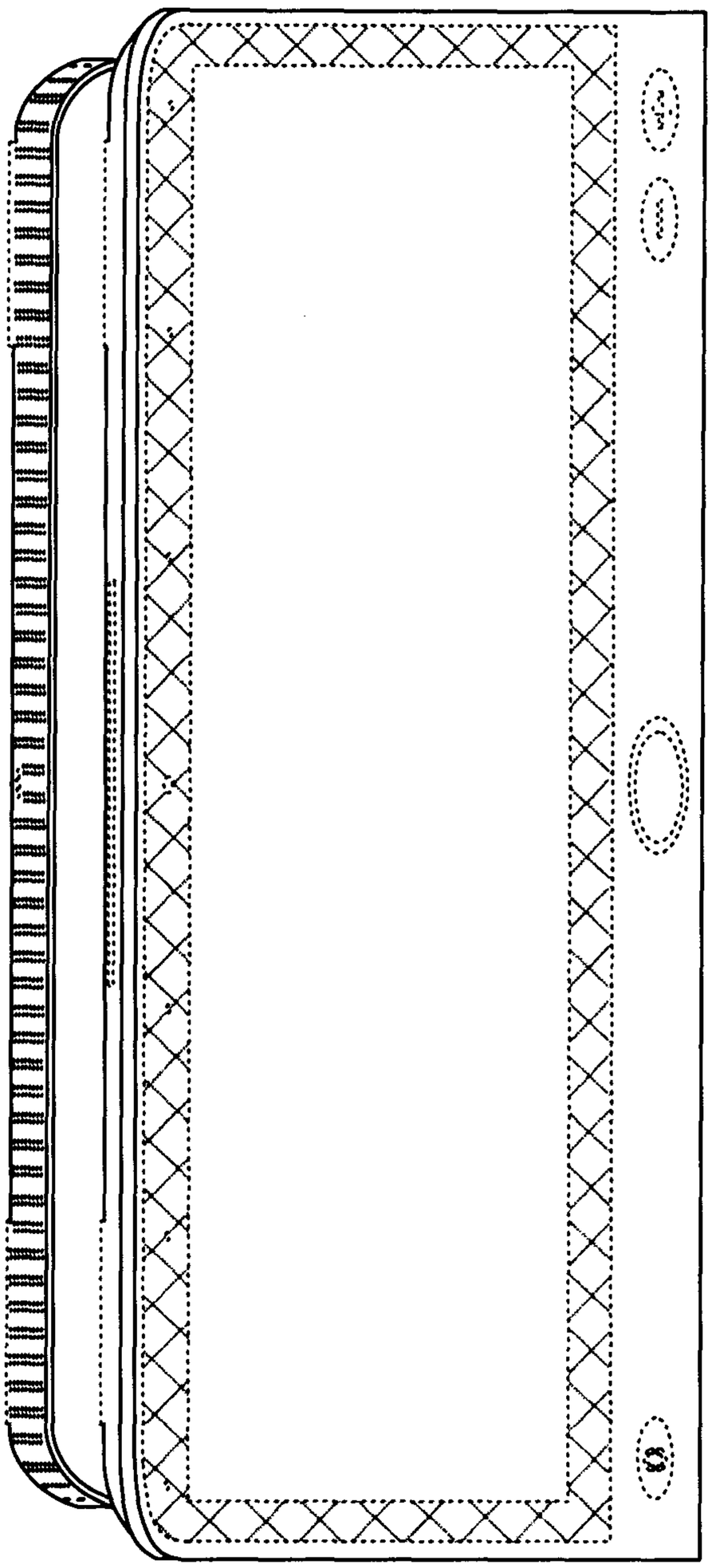

FIG. 21

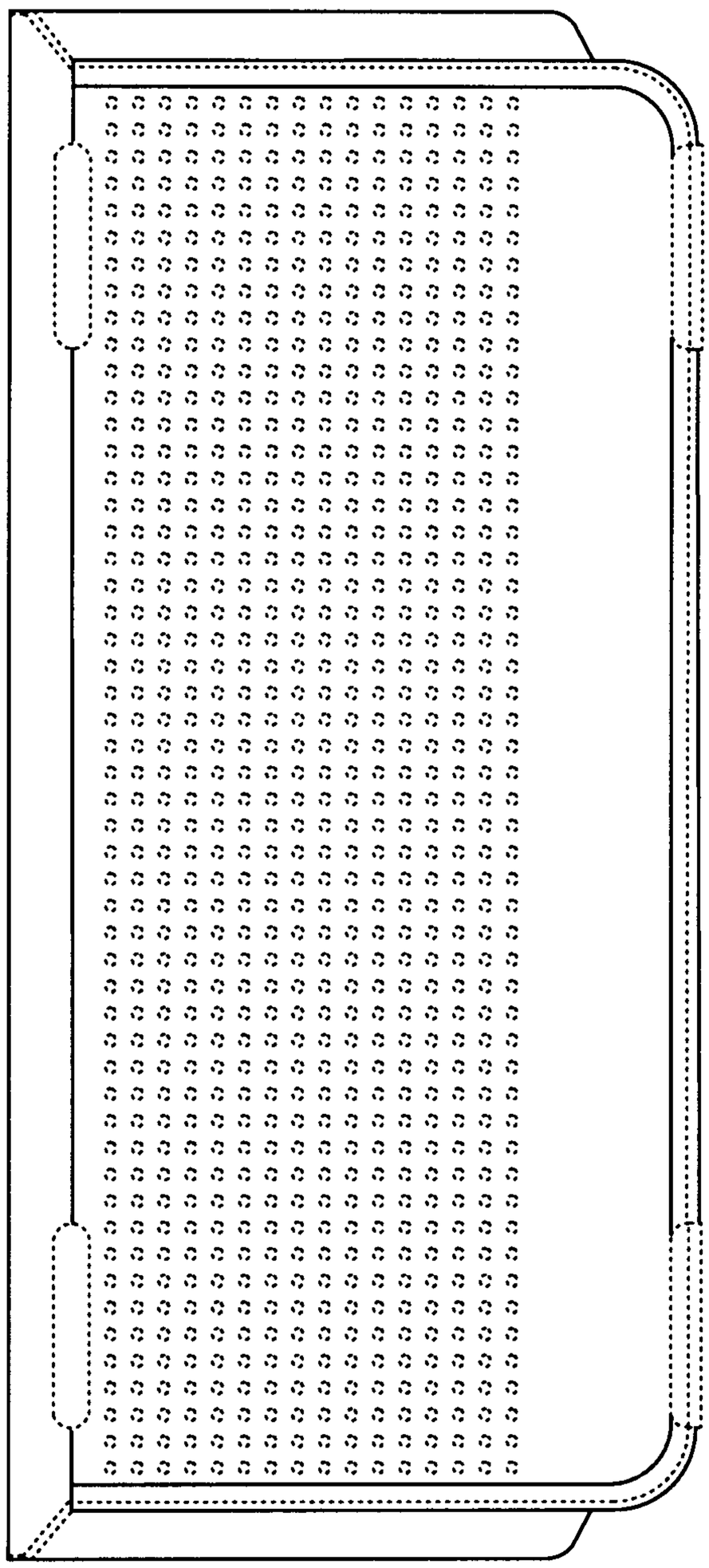

FIG. 22

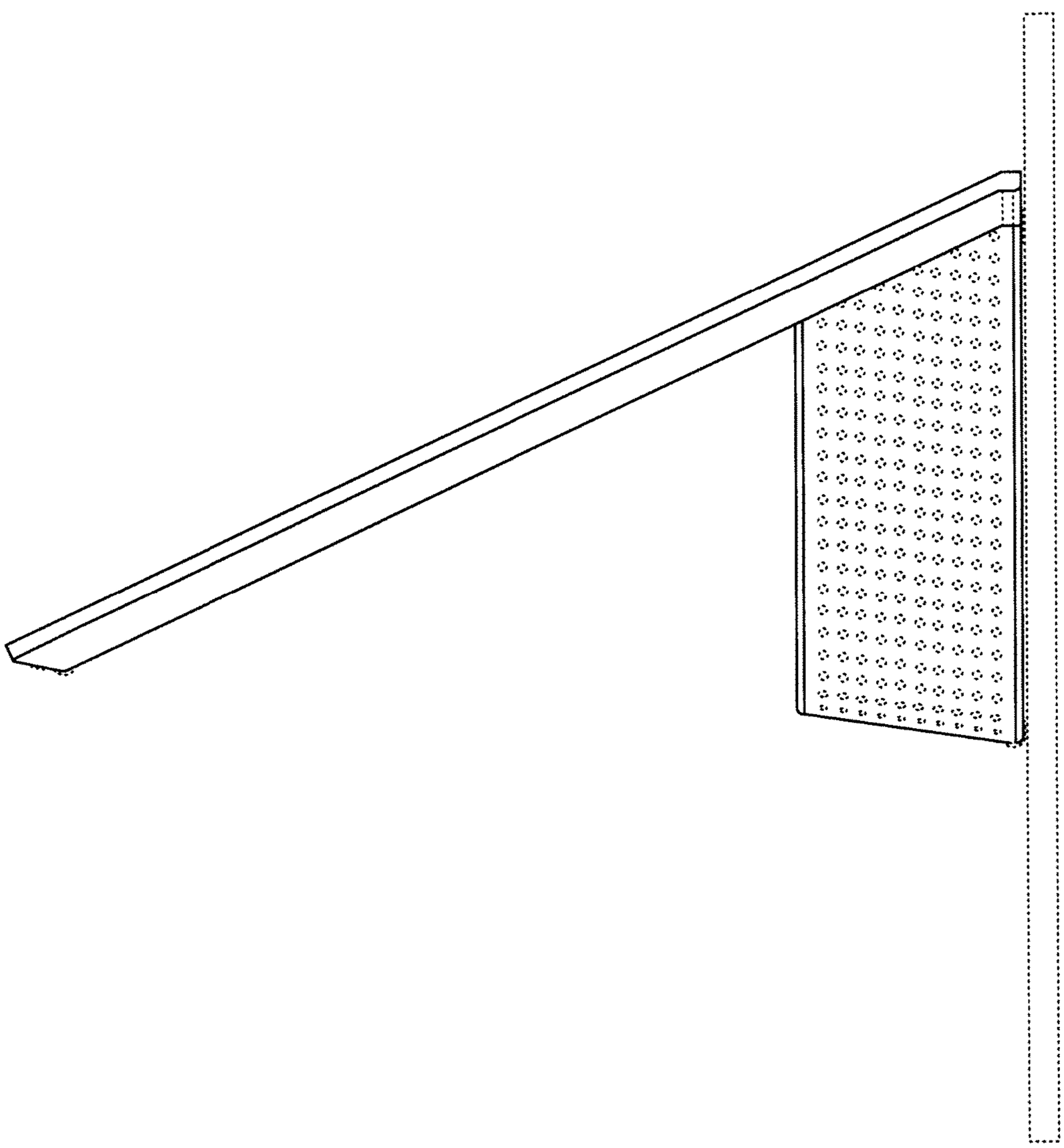

FIG. 23

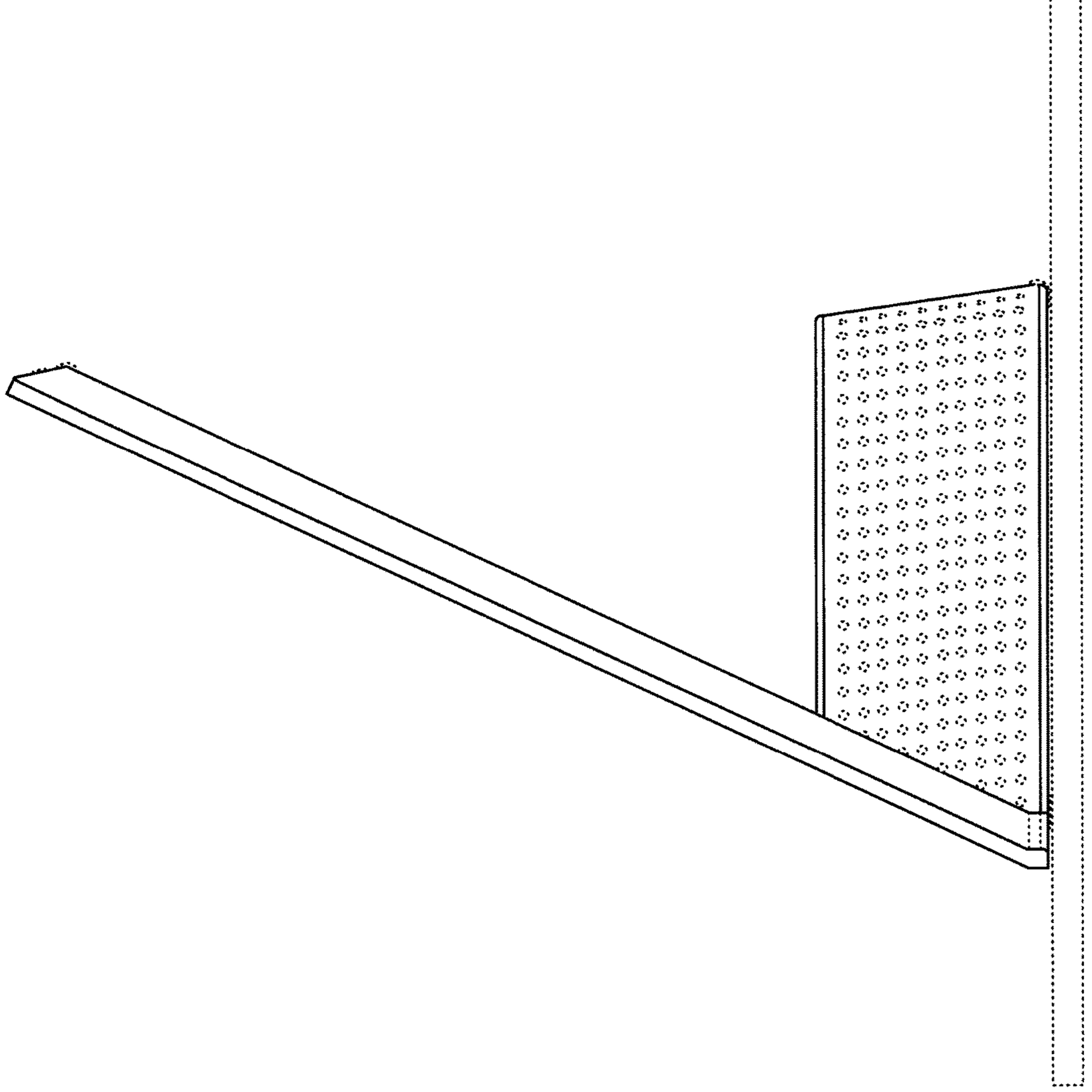

FIG. 24