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(12) **United States Design Patent**  
**Detemple**

(10) **Patent No.:** **US D676,447 S**  
(45) **Date of Patent:** **\*\* Feb. 19, 2013**

(54) **PERSONAL ELECTRONIC DEVICE DOCKING STATION**

(76) Inventor: **Thomas Detemple**, Planegg (DE)

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

(21) Appl. No.: **29/386,598**

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(30) **Foreign Application Priority Data**

Sep. 3, 2010 (DE) ..... 40 2010 004 093

(51) **LOC (9) Cl.** ..... **14-02**

(52) **U.S. Cl.** ..... **D14/434**

(58) **Field of Classification Search** ..... D14/432-434, D14/314, 204, 420, 421, 447, 217, 358, 138 R, D14/140, 142; D13/107, 108, 146; D8/373; 248/346.03, 176.1; 361/679.41, 679.31, 361/679.32, 679.4, 679.43, 679.55, 679.58, 361/679.33; 320/109, 112-115; 710/15, 710/303; 455/557; 439/347, 534

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

- 5,627,727 A \* 5/1997 Aguilera et al. .... 361/679.43
- 5,818,691 A 10/1998 McMahan et al.
- 6,043,626 A \* 3/2000 Snyder et al. .... 320/113
- 6,068,496 A 5/2000 Penate
- D450,707 S \* 11/2001 Francavilla et al. .... D14/434
- 6,625,015 B2 \* 9/2003 Yin ..... 361/679.4
- D490,083 S \* 5/2004 Wu ..... D14/439
- D535,252 S \* 1/2007 Sandnes ..... D13/108
- D556,129 S \* 11/2007 Choi et al. .... D13/108
- 7,639,482 B1 12/2009 Griffin
- D653,202 S \* 1/2012 Hasbrook et al. .... D13/103
- 2003/0116631 A1 \* 6/2003 Salvato et al. .... 235/472.01
- 2008/0018490 A1 1/2008 Struthers et al.
- 2009/0073642 A1 3/2009 Jubelirer et al.

**FOREIGN PATENT DOCUMENTS**

- DE 102007053850 B3 4/2009
- GB 2413220 A 10/2005
- WO 0221247 A1 3/2002

\* cited by examiner

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(57) **CLAIM**

The ornamental design for a personal electronic device docking station, as shown and described.

**DESCRIPTION**

FIG. 1 is a front elevational view of my new ornamental design for a personal electronic device docking station in a closed position.

FIG. 2 is a right side elevational view of the personal electronic device docking station shown in FIG. 1, the left side view being a mirror image thereof.

FIG. 3 is a top plan view of the personal electronic device docking station shown in FIG. 1.

FIG. 4 is a bottom plan view of the personal electronic device docking station shown in FIG. 1.

FIG. 5 is a rear elevational view of the personal electronic device docking station shown in FIG. 1.

FIG. 6 is a front elevational view of the personal electronic device docking station shown in FIG. 1, in an opened position to receive a personal electronic device therein.

FIG. 7 is a right side elevational view of the personal electronic device docking station as shown in FIG. 6.

FIG. 8 is a top plan view of the personal electronic device docking station as shown in FIG. 6.

FIG. 9 is a bottom plan view of the personal electronic device docking station as shown in FIG. 6.

FIG. 10 is a front elevational view of the personal electronic device docking station as shown in FIG. 6, shown in the context of its use with a personal electronic device being shown in broken lined and mounted thereon.

FIG. 11 is a right side view of the personal electronic device docking station as shown in FIG. 10.

FIG. 12 is a top plan view of the personal electronic device docking station as shown in FIG. 10.

FIG. 13 is a bottom plan view of the personal electronic device docking station as shown in FIG. 10.

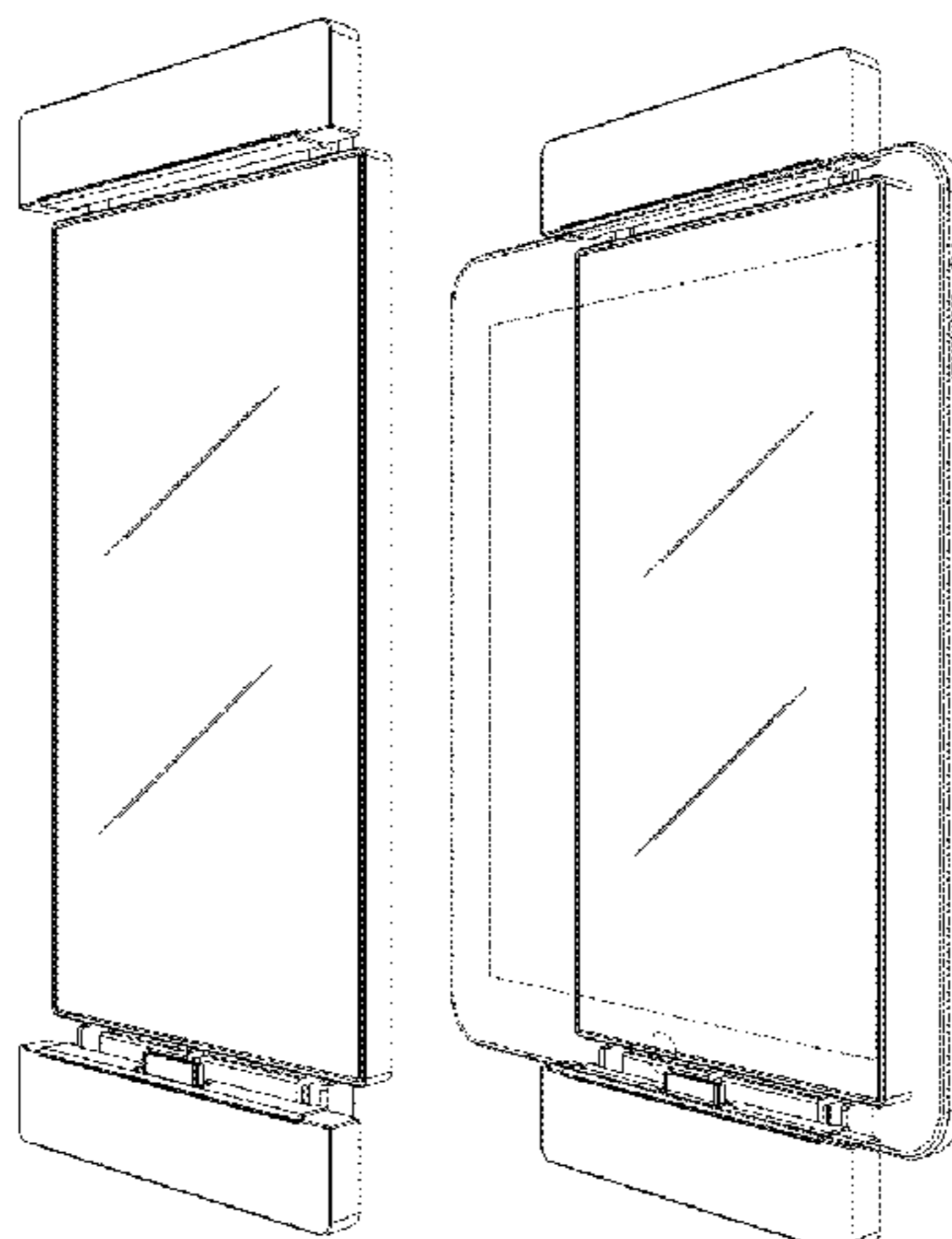


FIG. **14** is a right side perspective view of a second embodiment of a personal electronic device docking station having a non-movable lower clamping element.

FIG. **15** is a right side perspective view of the personal electronic device docking station as shown in FIG. **6**.

FIG. **16** is a right side view of a fourth embodiment of a personal electronic device docking station having a non-movable lower clamping element.

FIG. **17** is a right side view of the fourth embodiment of a personal electronic device docking station having a non-movable lower clamping element.

FIG. **18** is a right side perspective view of the personal electronic device docking station as shown in FIG. **6**.

FIG. **19** is a right side perspective exploded view of the personal electronic device docking station as shown in FIG. **6**, showing in the context of its use holding a photograph which is shown in broken lines.

FIG. **20** is a right side perspective view of the personal electronic device docking station as shown in FIG. **6**, with a personal electronic device shown in broken lines and mounted thereon; and,

FIG. **21** is a rear perspective view of the personal electronic device docking station as shown in FIG. **1**.

The broken lines are shown in the drawings for environmental purposes only and form no part of the claimed design.

**1 Claim, 5 Drawing Sheets**

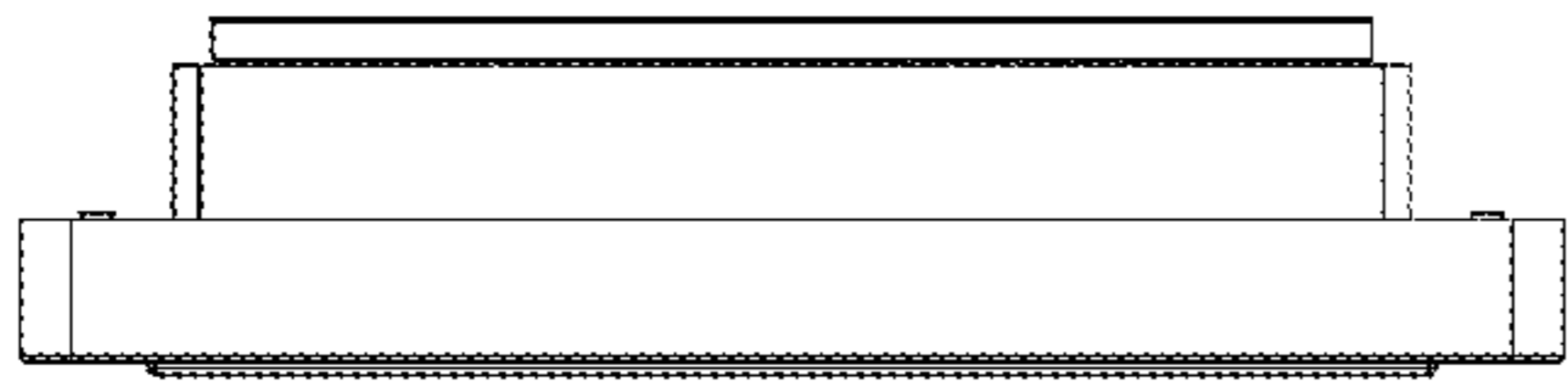


FIG. 3

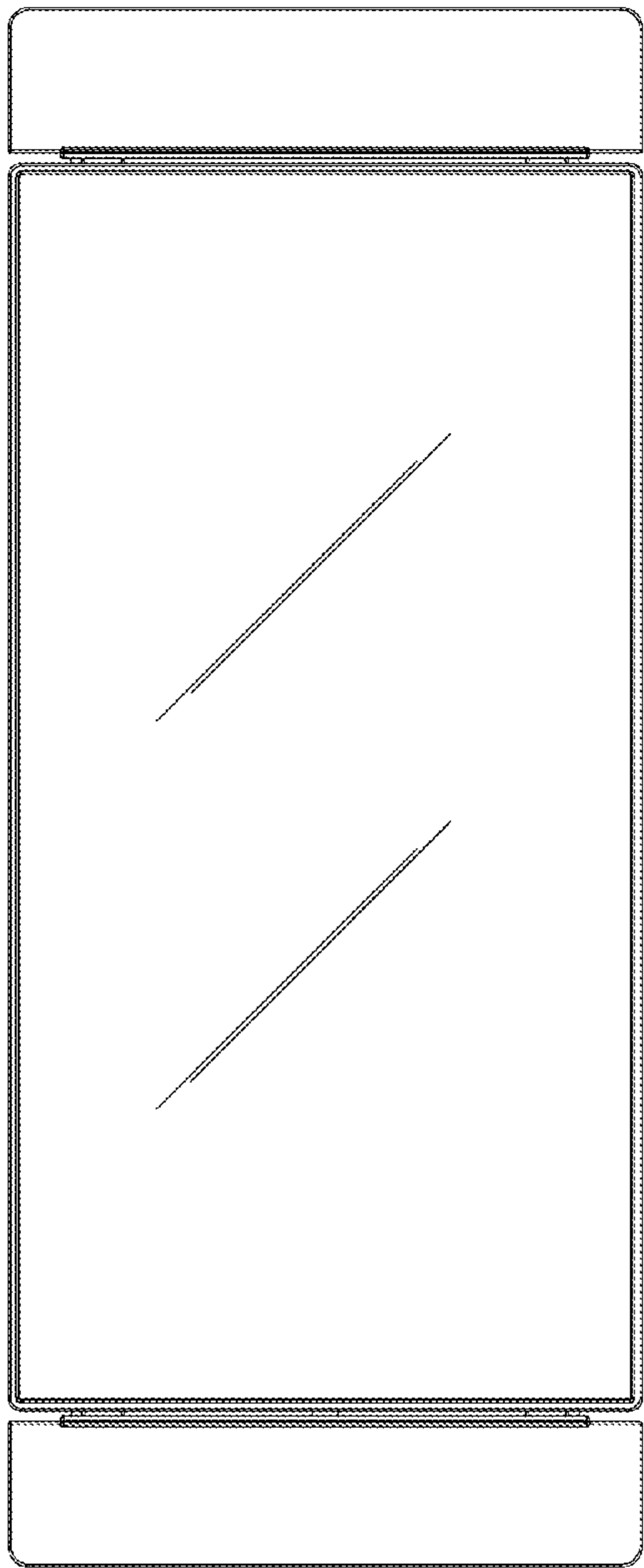


FIG. 1

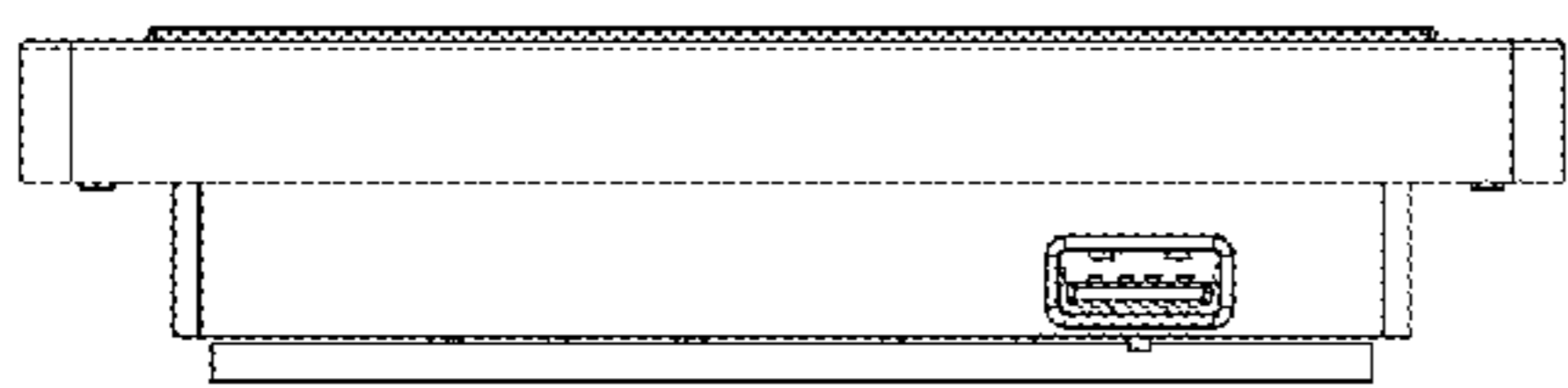


FIG. 4

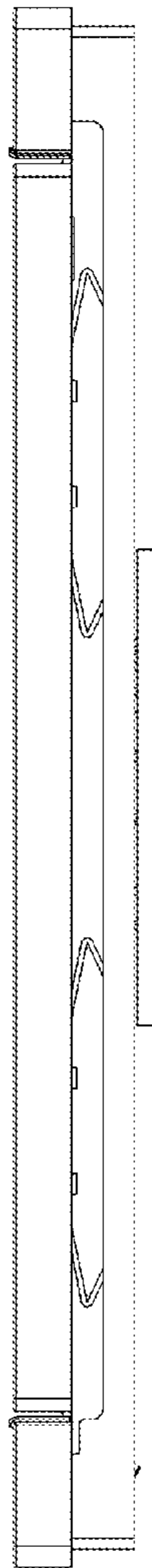


FIG. 2

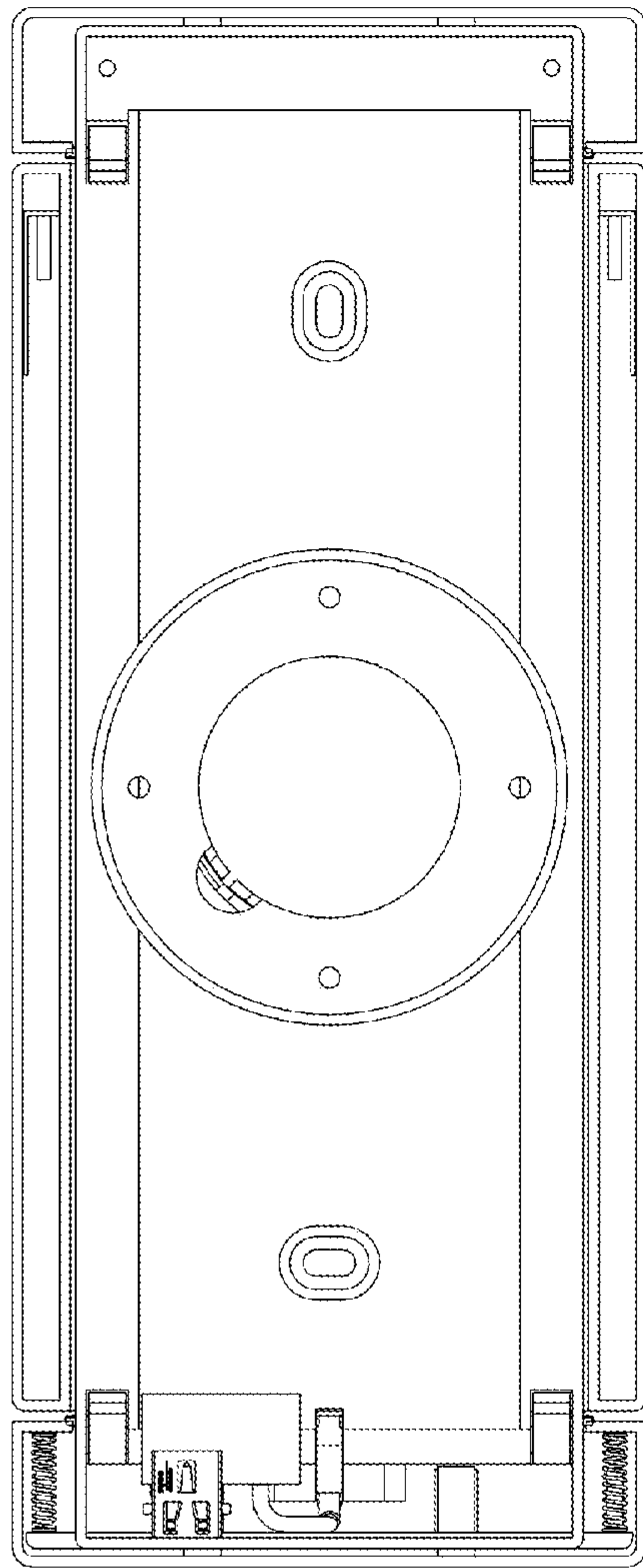


FIG. 5

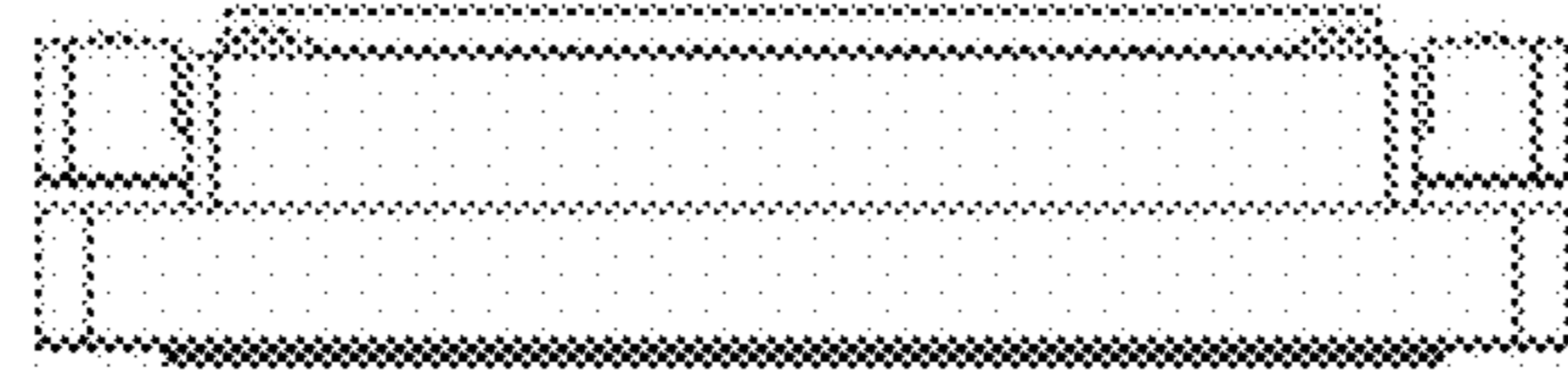


FIG. 8

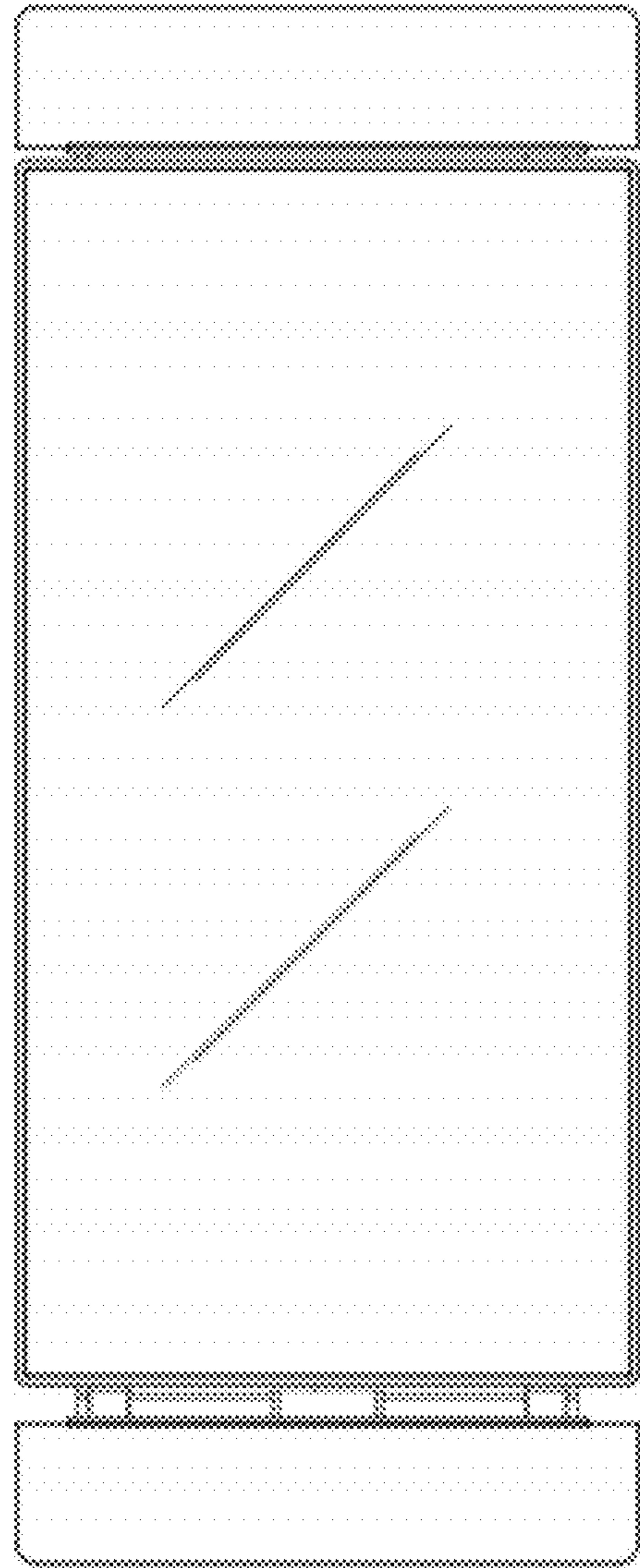


FIG. 6

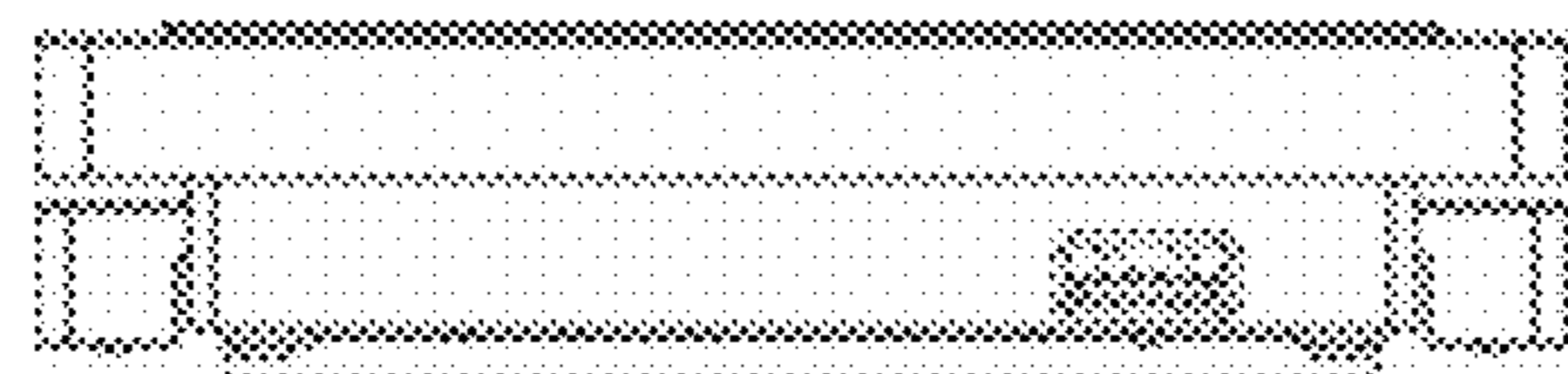


FIG. 9

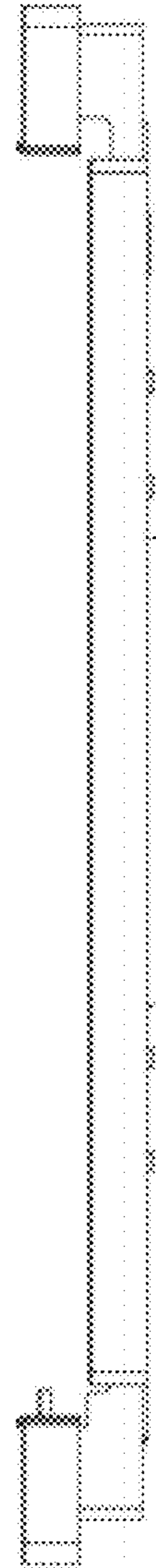


FIG. 7

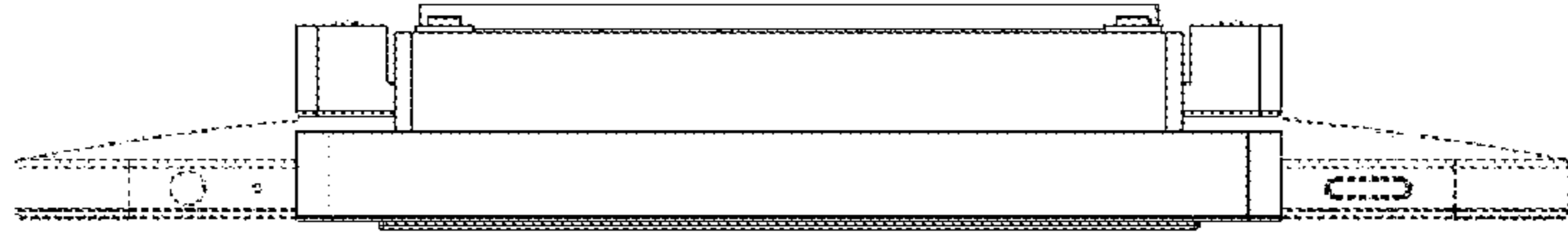


FIG. 12

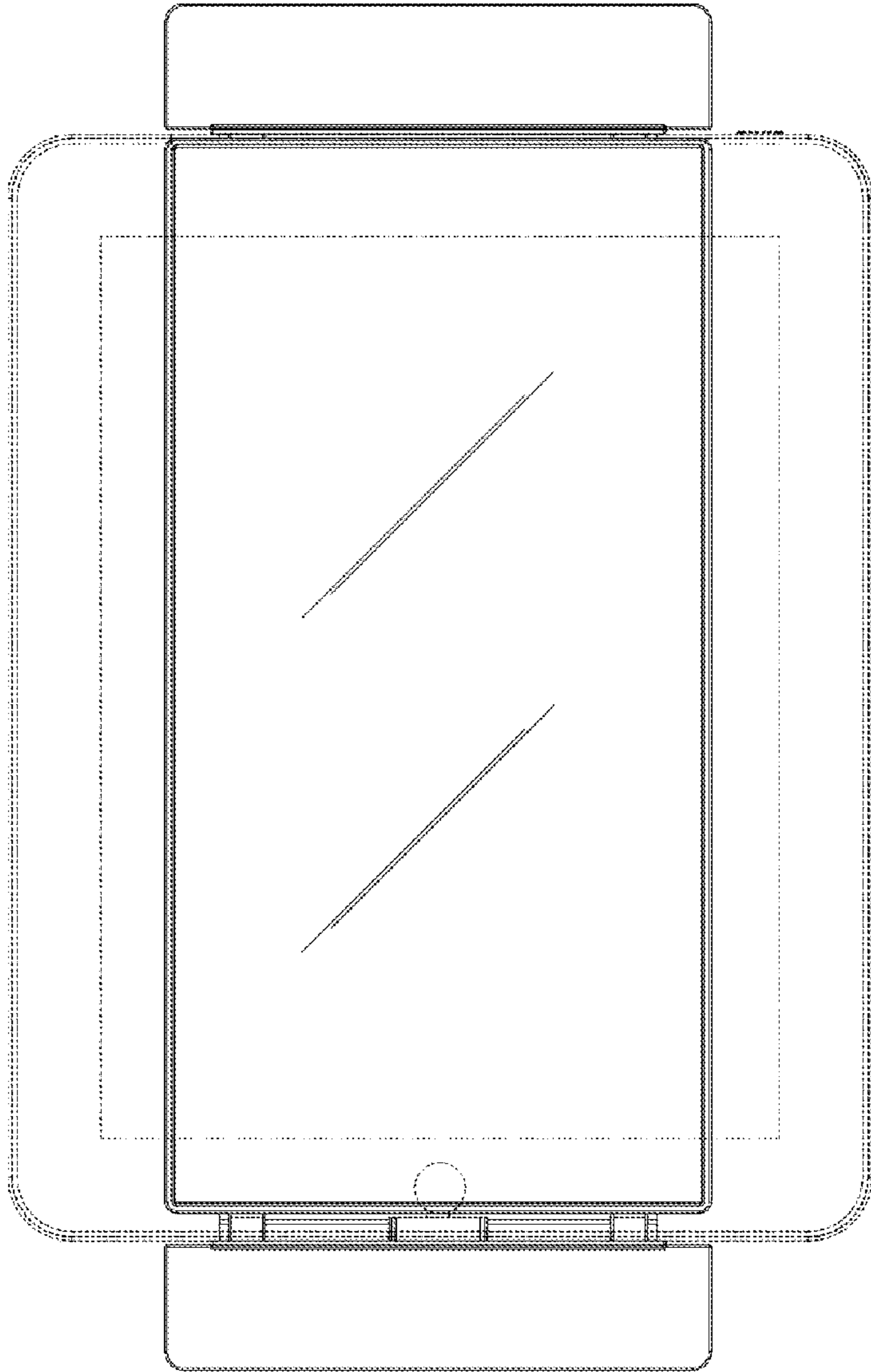


FIG. 10

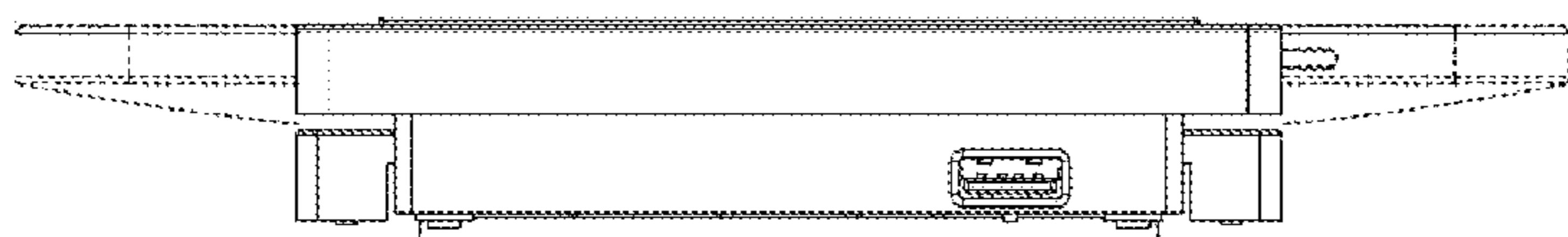


FIG. 13

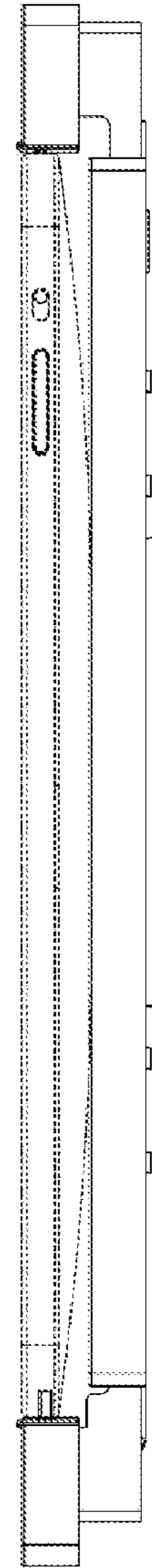


FIG. 11

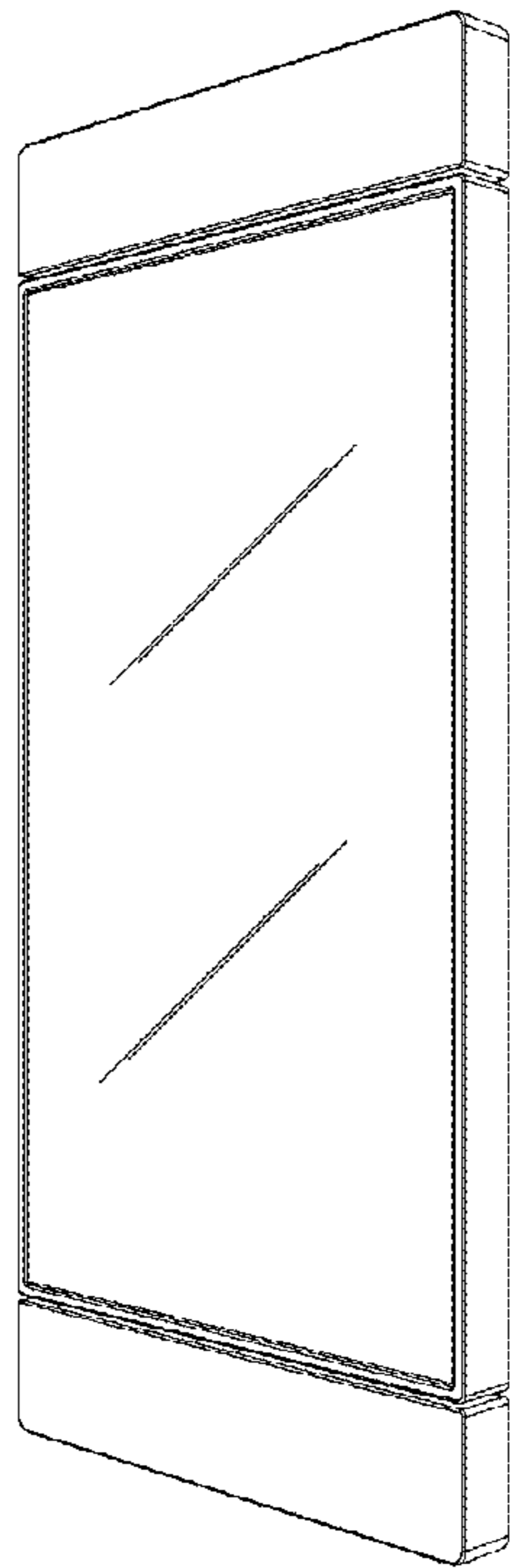


FIG. 14

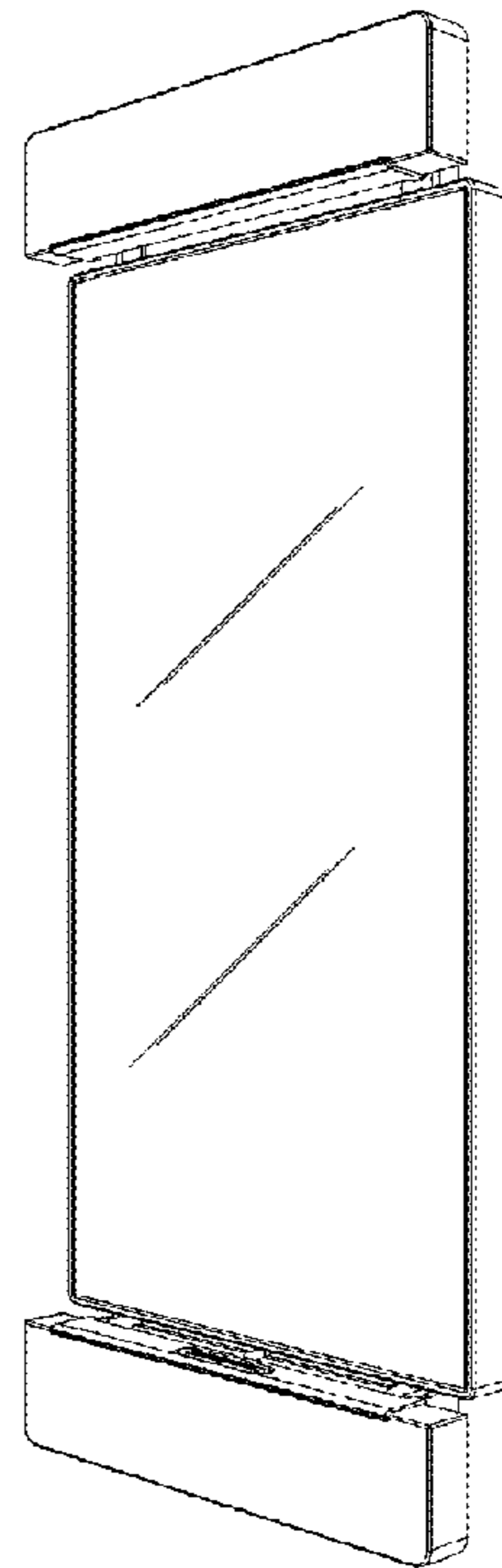


FIG. 15

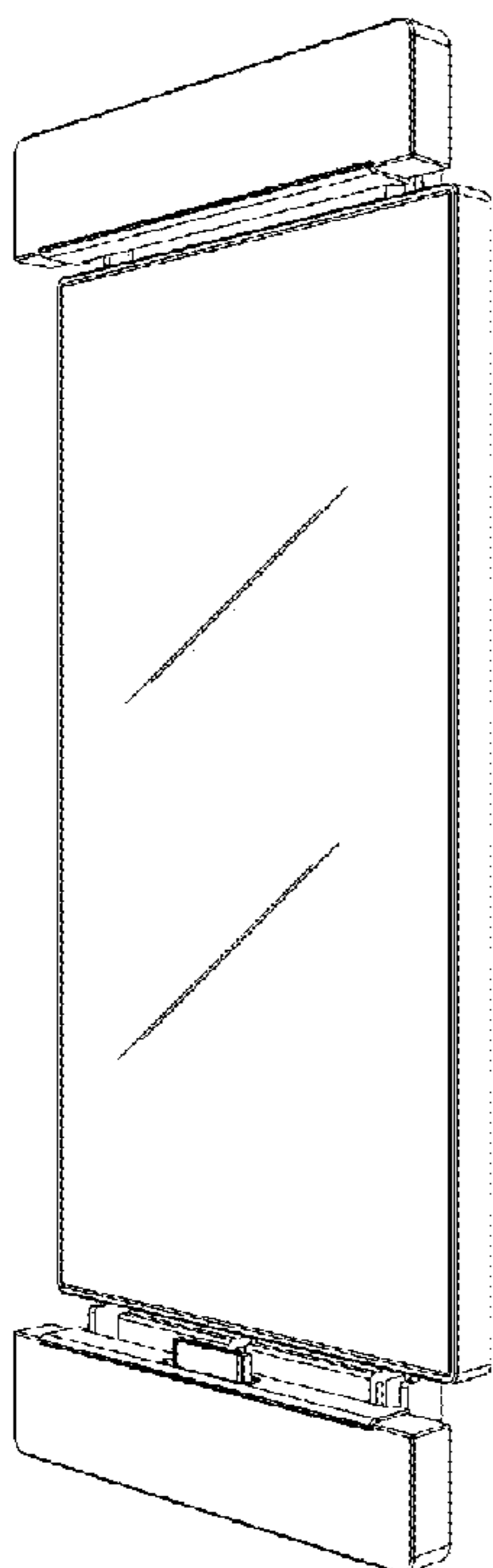


FIG. 16

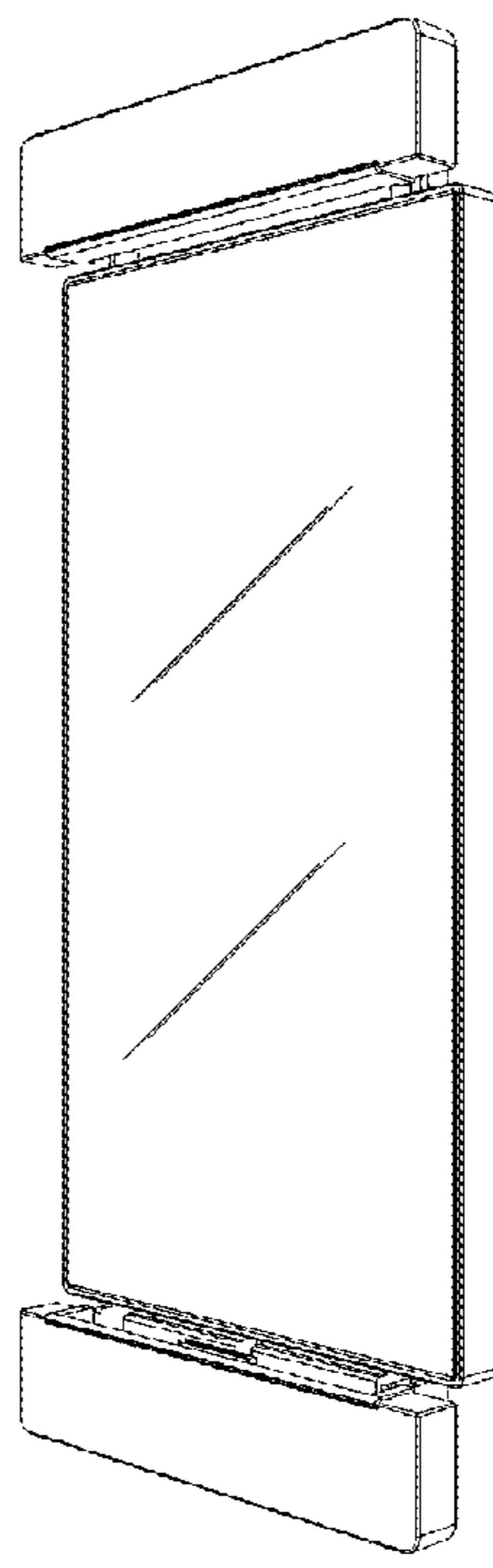


FIG. 17

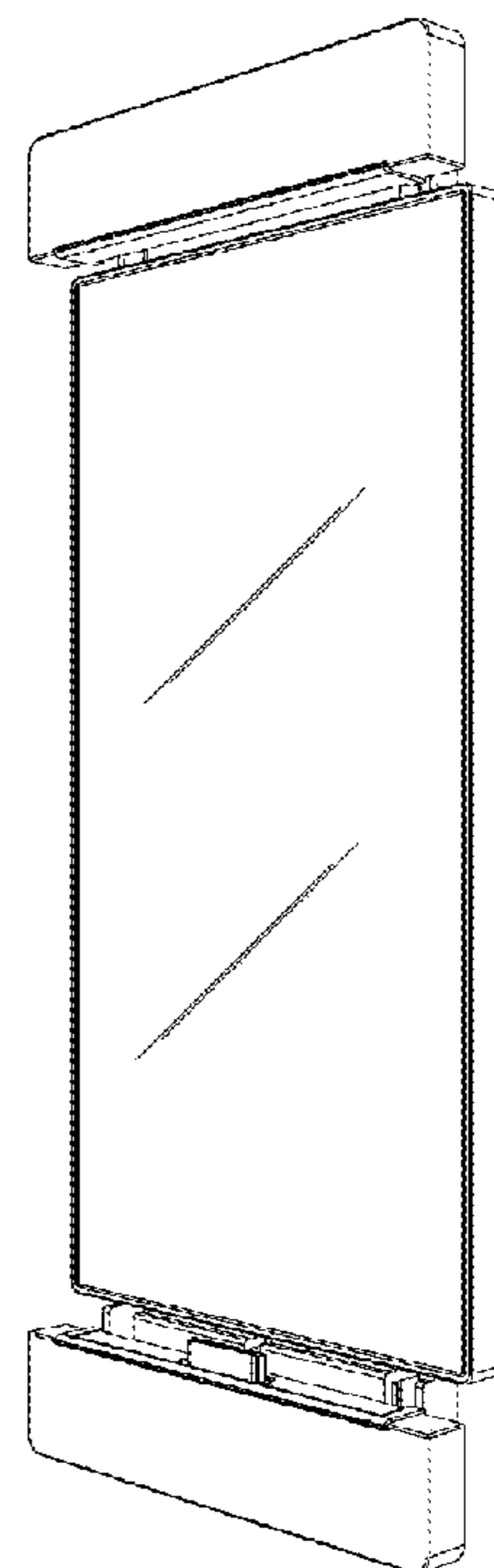


FIG. 18

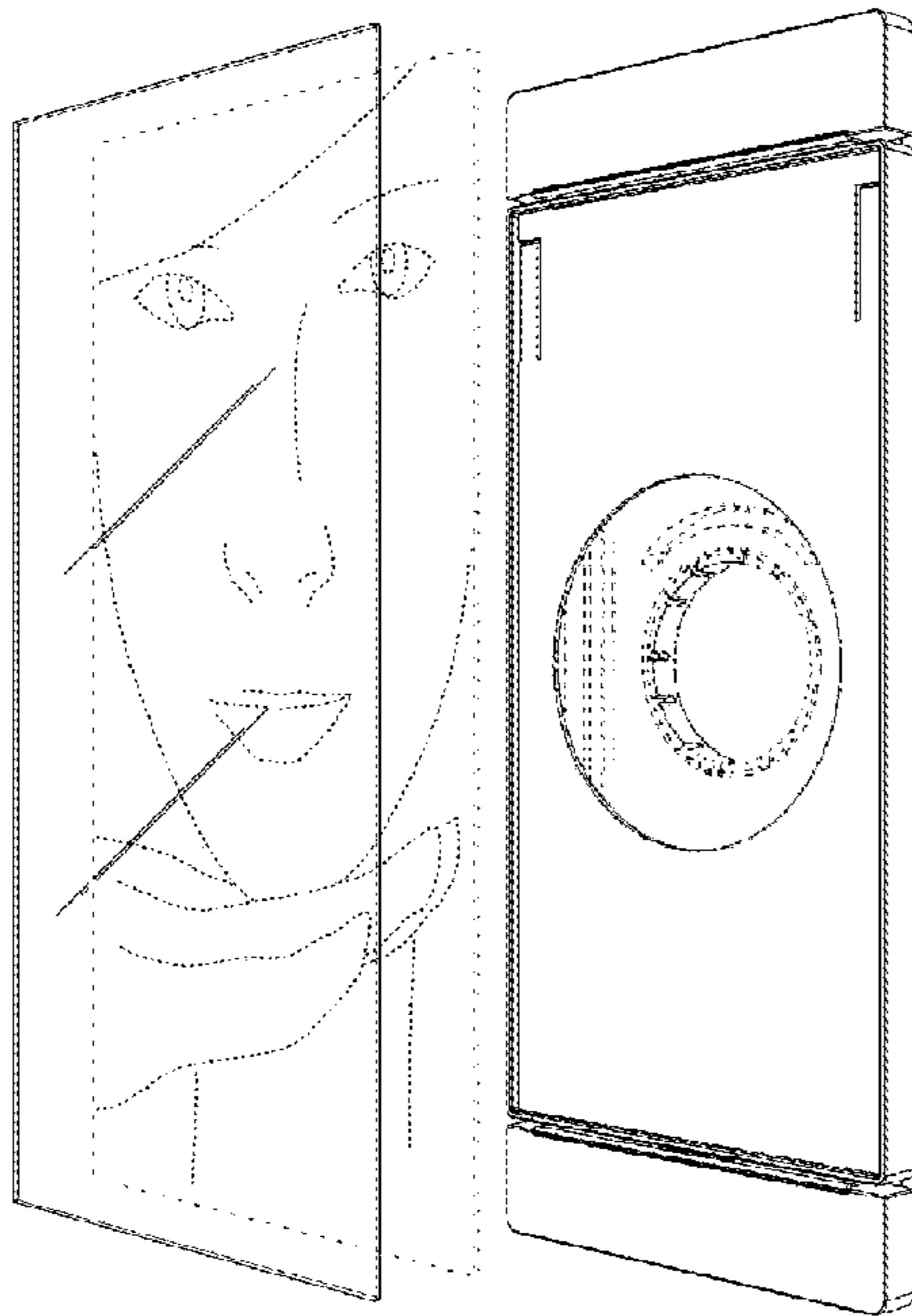


FIG. 19

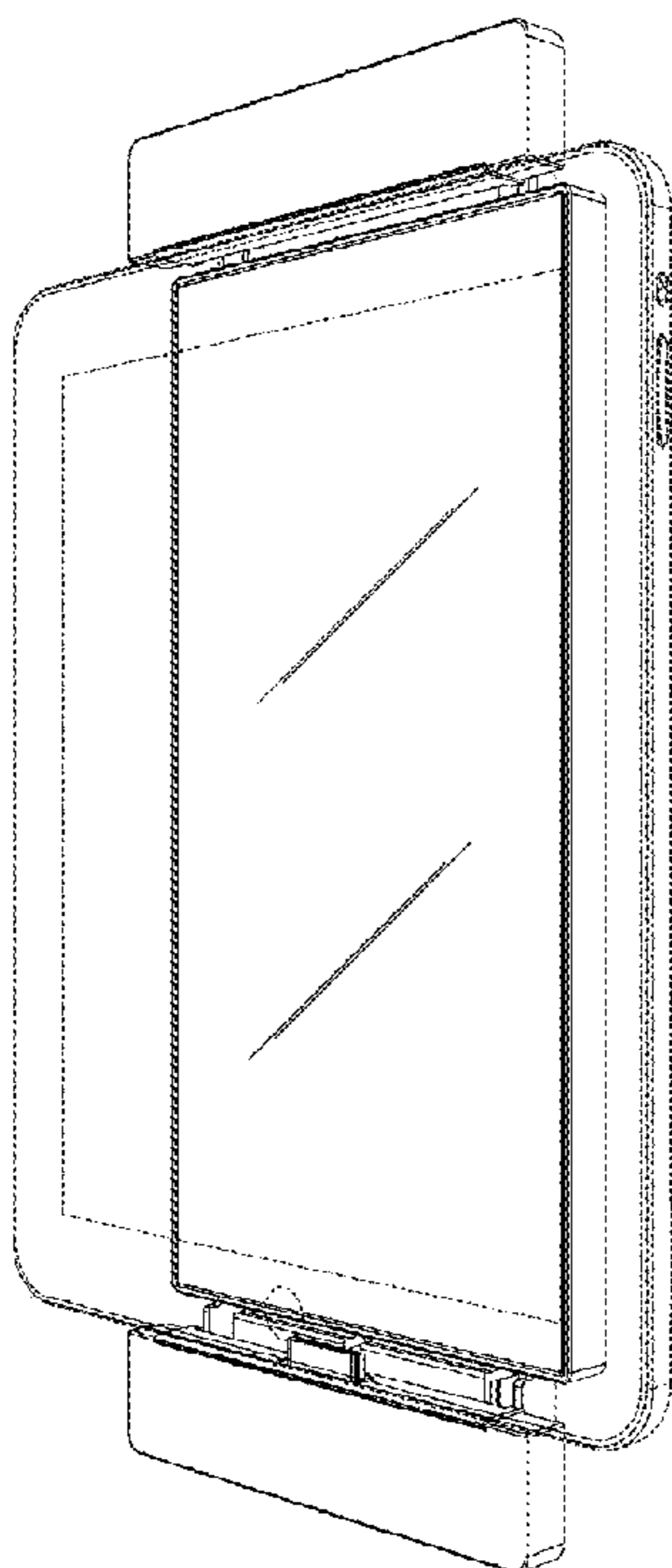


FIG. 20

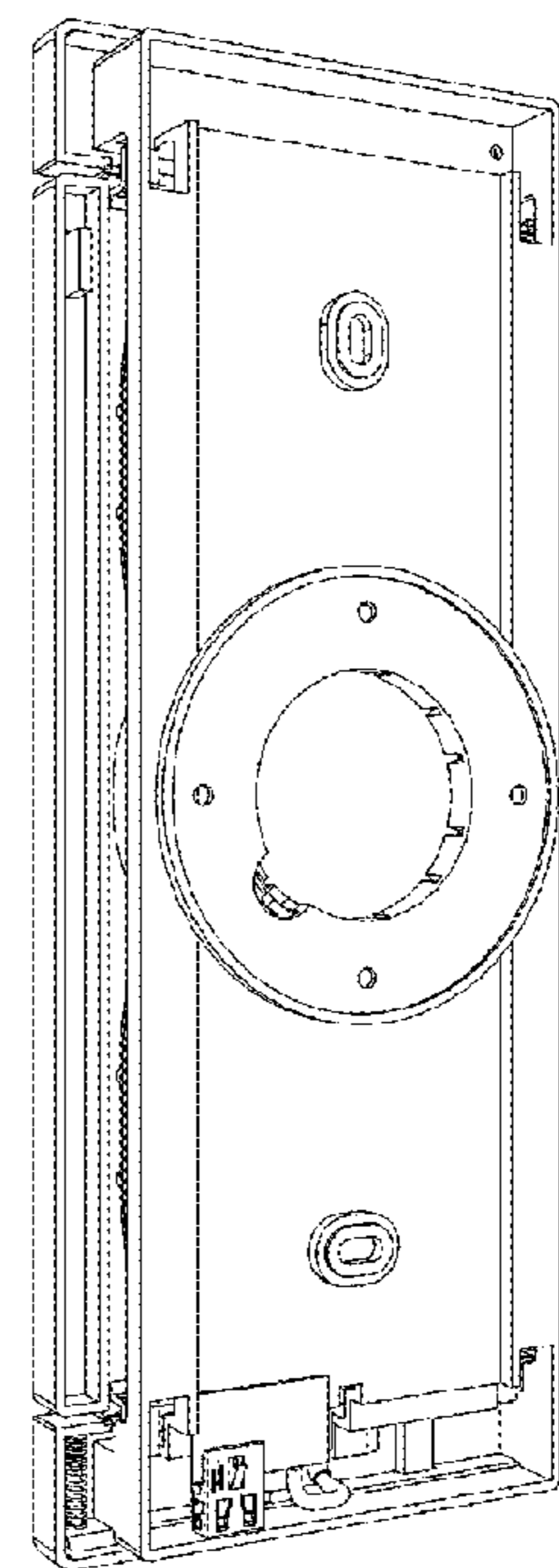


FIG. 21