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

(10) **Patent No.:** **US D745,795 S**
(45) **Date of Patent:** **** *Dec. 22, 2015**

- (54) **GARMENT LOCKER**
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- (72) Inventor: **Liu Luo**, ShenZhen (CN)
- (73) Assignee: **Digilock Asia Ltd.**, Kowloon (HK)

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(*) Notice: This patent is subject to a terminal disclaimer.

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

Primary Examiner — Ricky Pham

(21) Appl. No.: **29/488,069**

(74) *Attorney, Agent, or Firm* — Thomas M. Freiburger

(22) Filed: **Apr. 15, 2014**

(57) **CLAIM**

The ornamental design for a garment locker, substantially as shown and described.

(30) **Foreign Application Priority Data**

DESCRIPTION

Mar. 12, 2014 (AU) 201411167

(51) **LOC (10) Cl.** **06-06**

(52) **U.S. Cl.**
USPC **D6/703**

(58) **Field of Classification Search**
USPC D3/255; D6/559, 661, 663, 664, 668, D6/668.1, 668.2, 671, 671.1–671.4, 703; 211/134; 312/114, 138.1, 199, 204, 312/213, 312, 220, 224, 257.1, 330.1
CPC A47B 57/10; A47B 96/00; A47B 47/03; A47B 47/042; A47B 53/00; A47B 53/02; A47B 61/00; A47B 61/003; A47B 61/02; A47B 67/00; A47B 67/02; A47B 67/04; A47B 67/005; A47B 88/22; A47B 3/00; A47B 3/0404; A47B 3/043; A47B 3/0434; A47B 3/005; E05B 65/025; E05B 65/0003
See application file for complete search history.

FIG. 1 is a perspective view of a first embodiment of a garment locker according to my new design, with the two locker doors shown closed and with portions of the locker shown in dashed lines not forming a part of my design;
FIG. 2 is a right frontal elevation view thereof, showing the two locker doors in opened position, and with portions of the locker shown in dashed lines not forming a part of my design;
FIG. 3 is a front elevation view thereof, with the locker doors closed; and
FIG. 4 is a front elevation view thereof, with the locker doors shown open.
FIG. 5 is a perspective view of a second embodiment of a garment locker according to my new design, with the two locker doors shown closed and with portions of the locker shown in dashed lines not forming a part of my design;
FIG. 6 is a right frontal elevation view thereof, showing the two locker doors in opened position, and with portions of the locker shown in dashed lines not forming a part of my design;
FIG. 7 is a front elevation view thereof, with the locker doors closed; and
FIG. 8 is a front elevation view thereof, with the locker doors shown open;
FIG. 9 is a perspective view of a third embodiment of a garment locker according to my new design, with the two locker doors shown closed and with portions of the locker shown in dashed lines not forming a part of my design;

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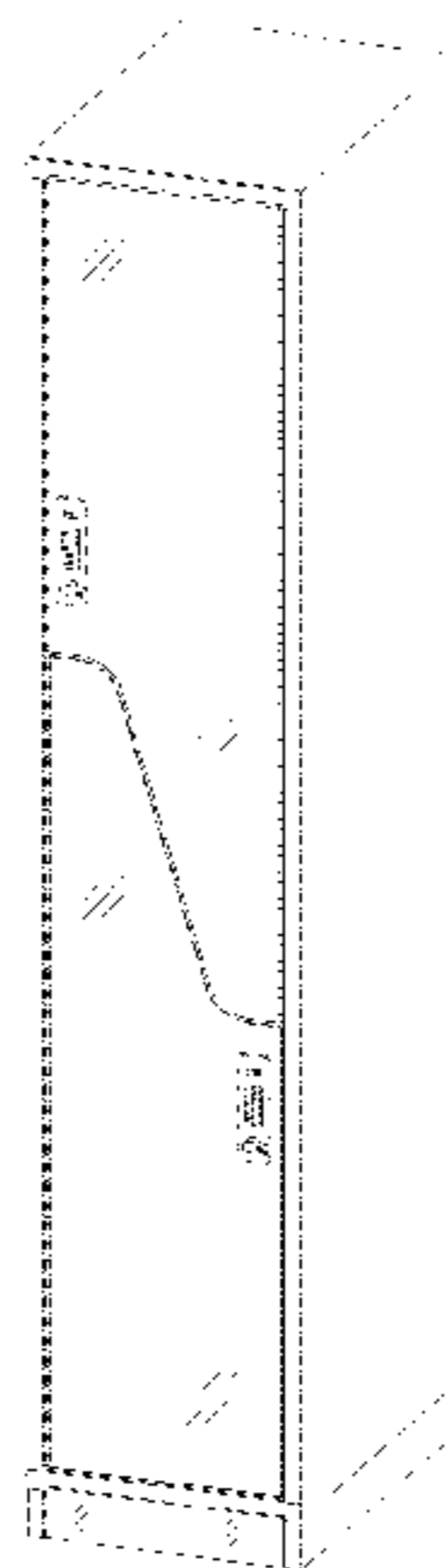


FIG. 10 is a right frontal elevation view thereof, showing the two locker doors in opened position, and with portions of the locker shown in dashed lines not forming a part of my design; FIG. 11 is a front elevation view thereof, with the locker doors closed; and

FIG. 12 is a front elevation view thereof, with the locker doors shown open;

FIG. 13 is a perspective view of a fourth embodiment of a garment locker according to my new design, with the two locker doors shown closed and with portions of the locker shown in dashed lines not forming a part of my design;

FIG. 14 is a right frontal elevation view thereof, showing the two locker doors in opened position, and with portions of the locker shown in dashed lines not forming a part of my design; FIG. 15 is a front elevation view thereof, with the locker doors closed; and,

FIG. 16 is a front elevation view thereof, with the locker doors shown open.

The exterior sides, rear, top and bottom of the garment locker, shown in broken lines, do not form a part of my design.

1 Claim, 8 Drawing Sheets

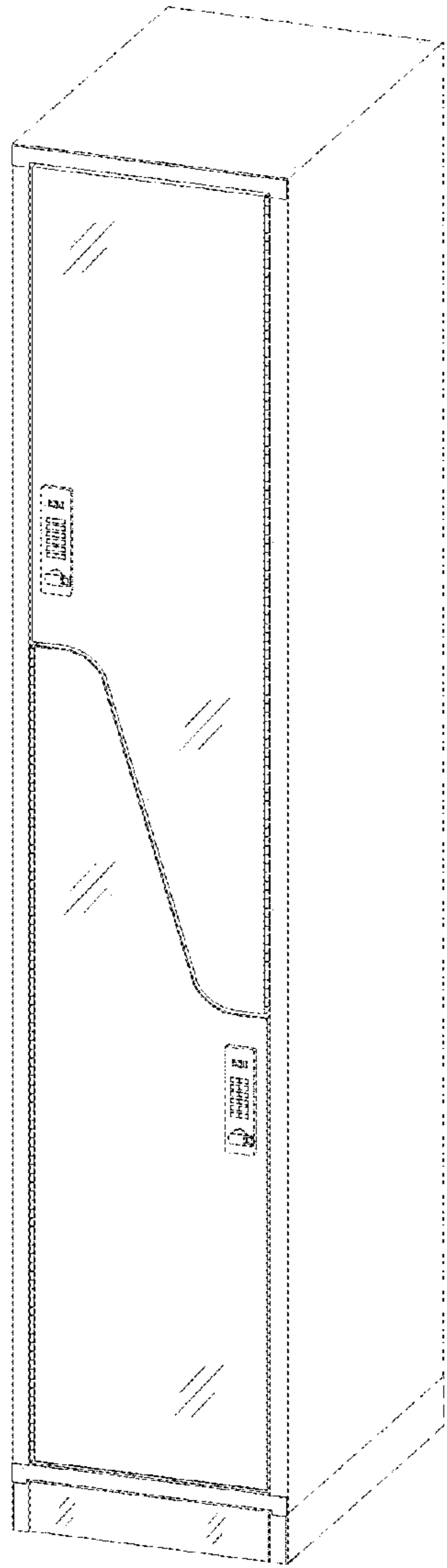


FIG 1

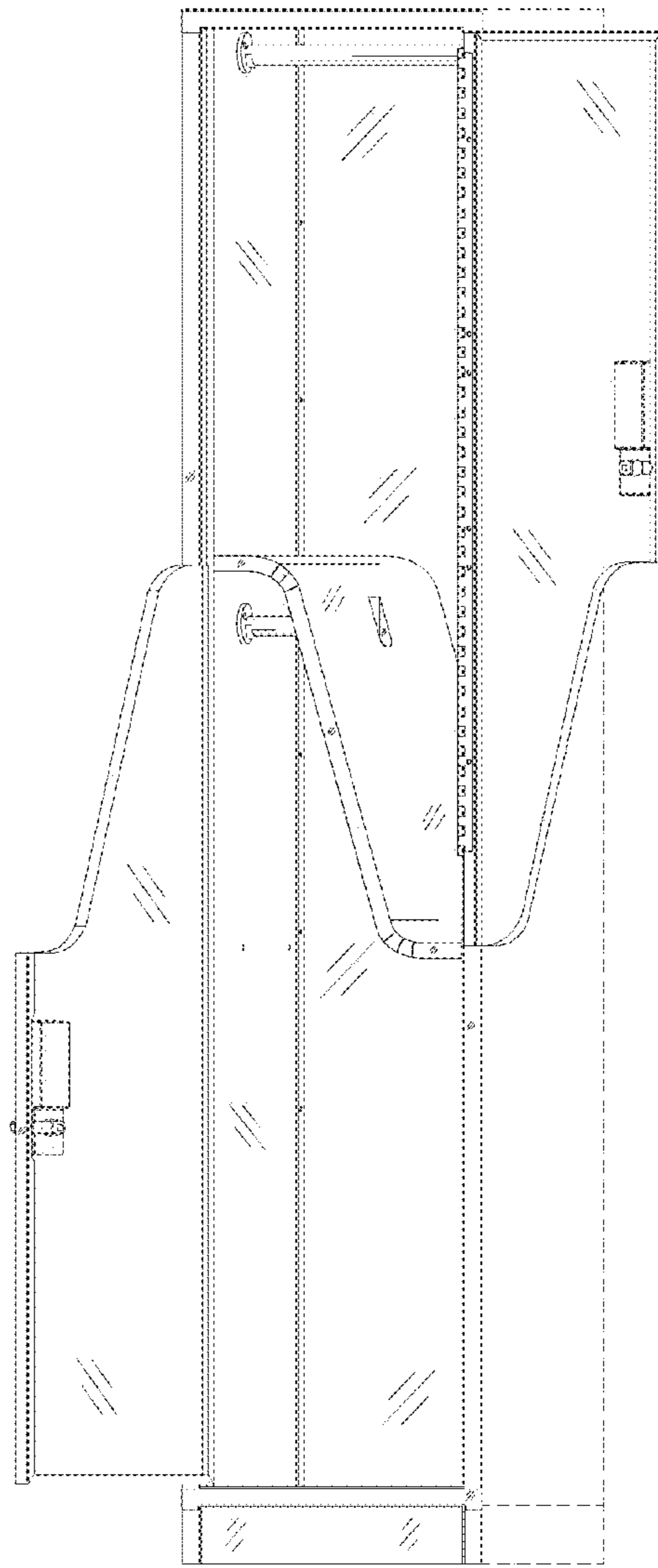


FIG 2

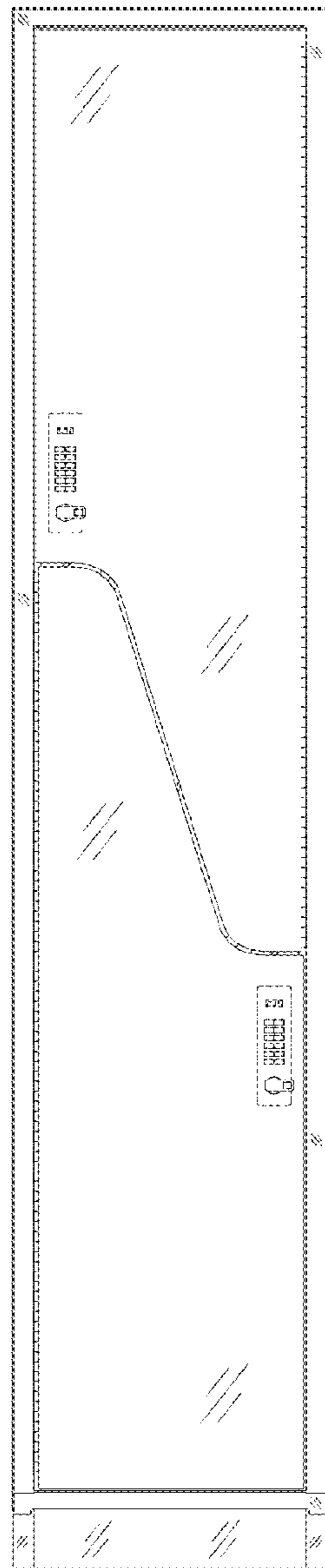


FIG 3

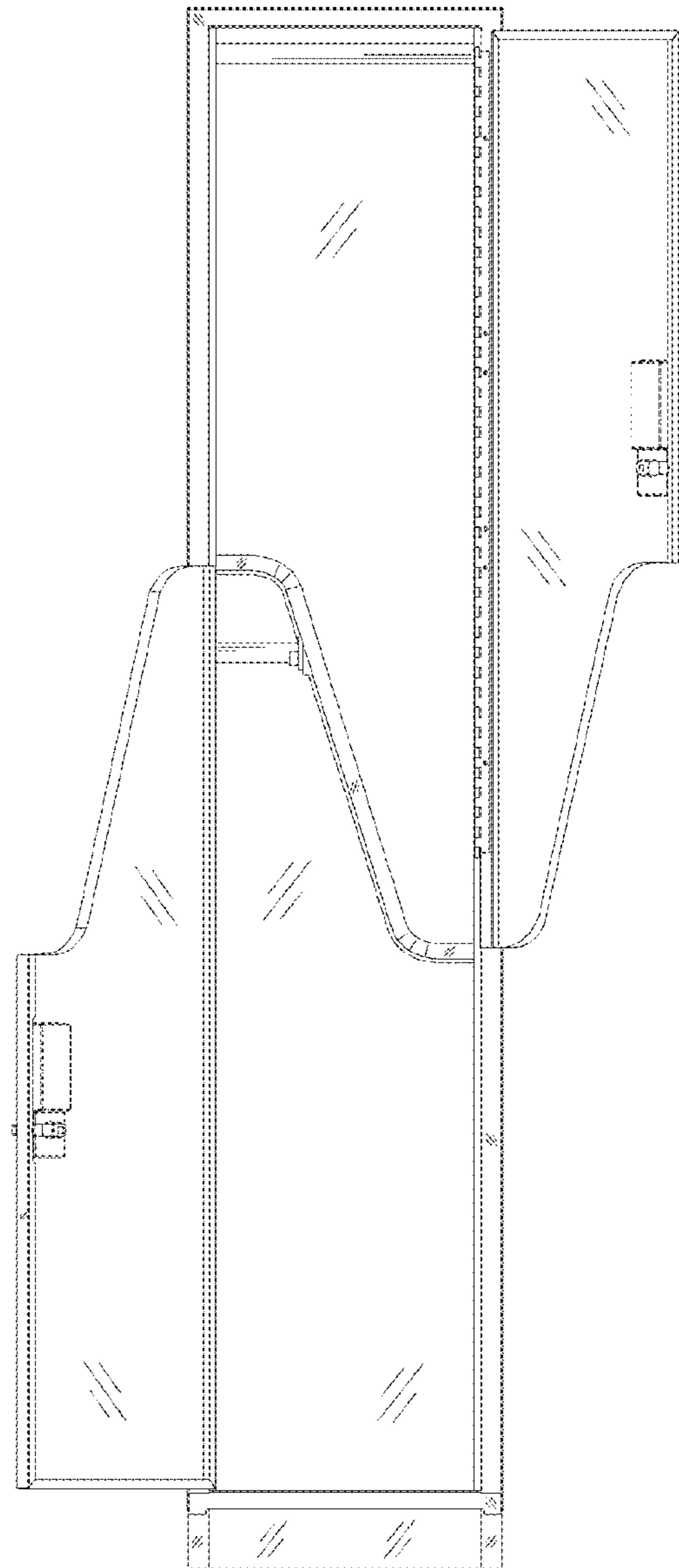


FIG 4

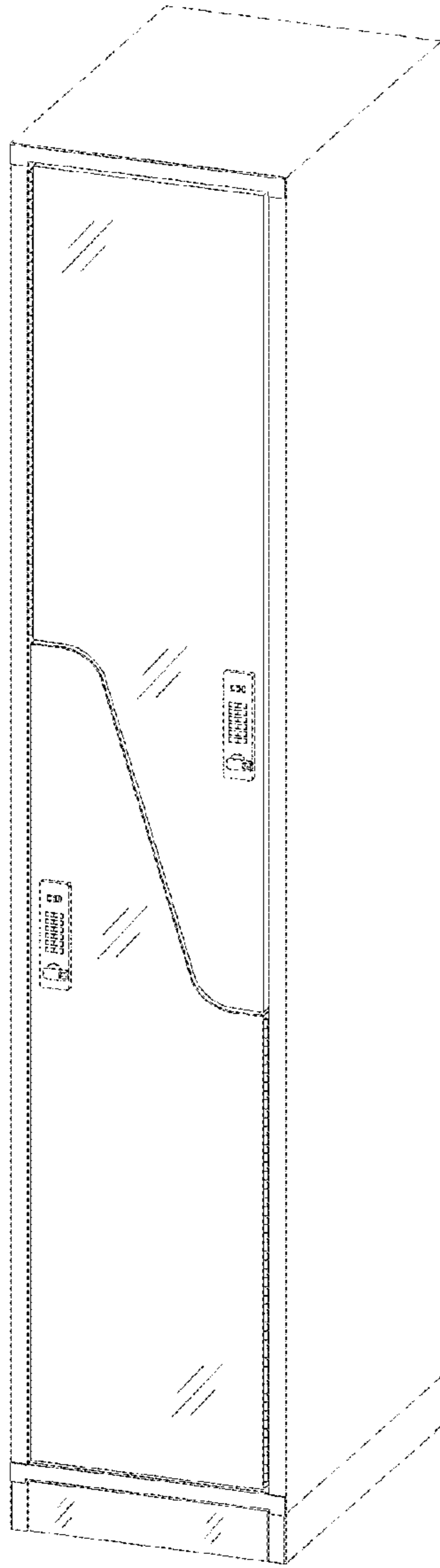


FIG 5

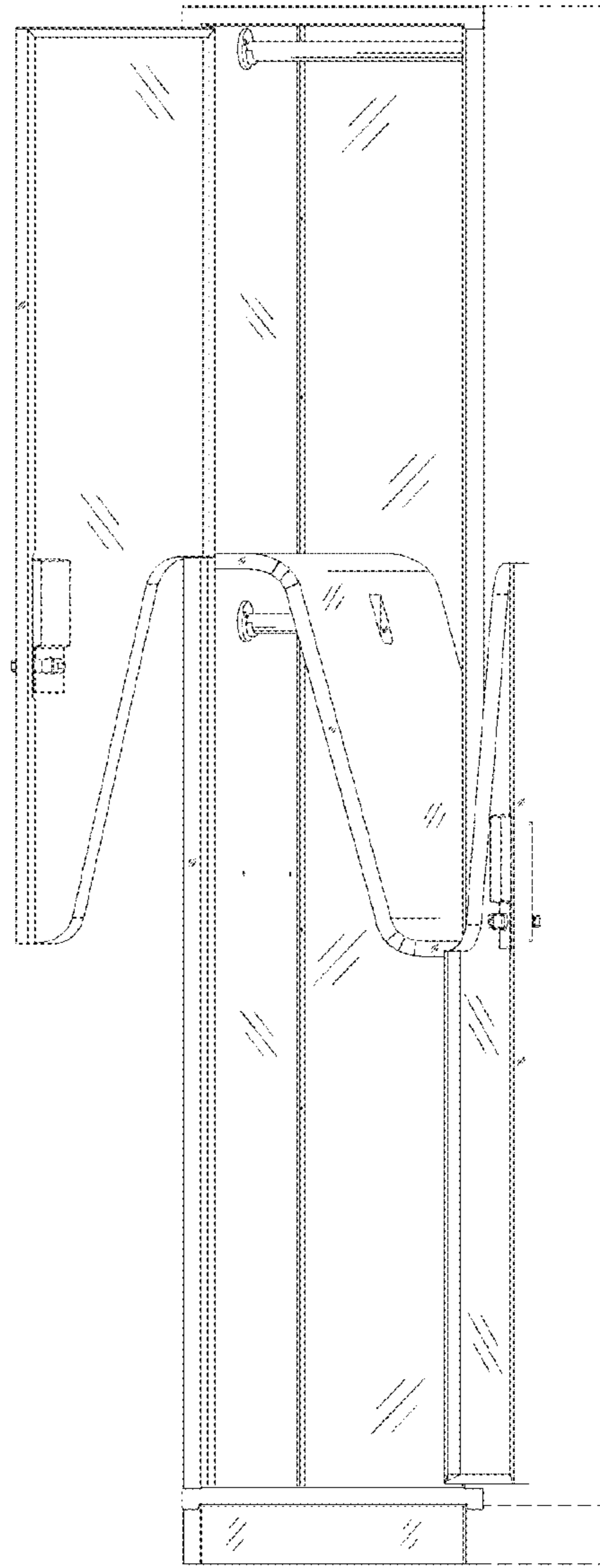


FIG 6

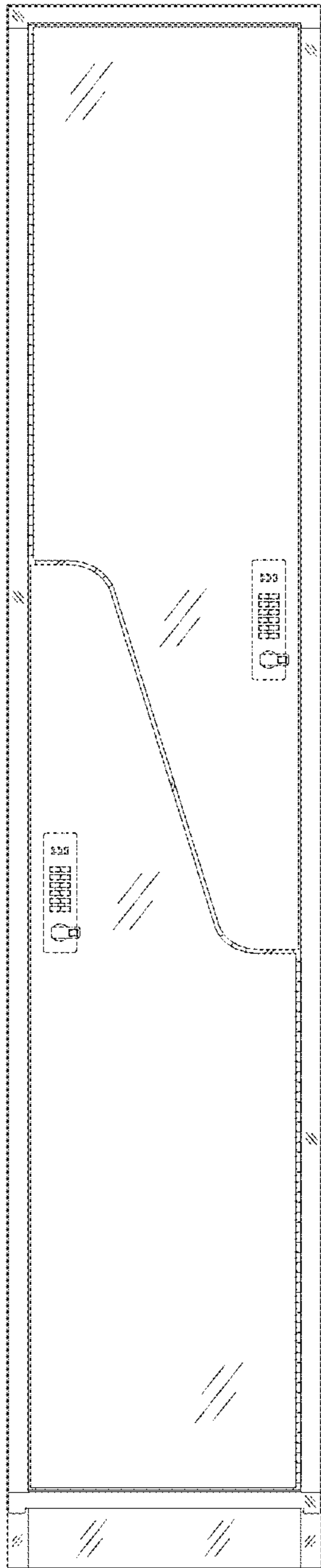


FIG 7

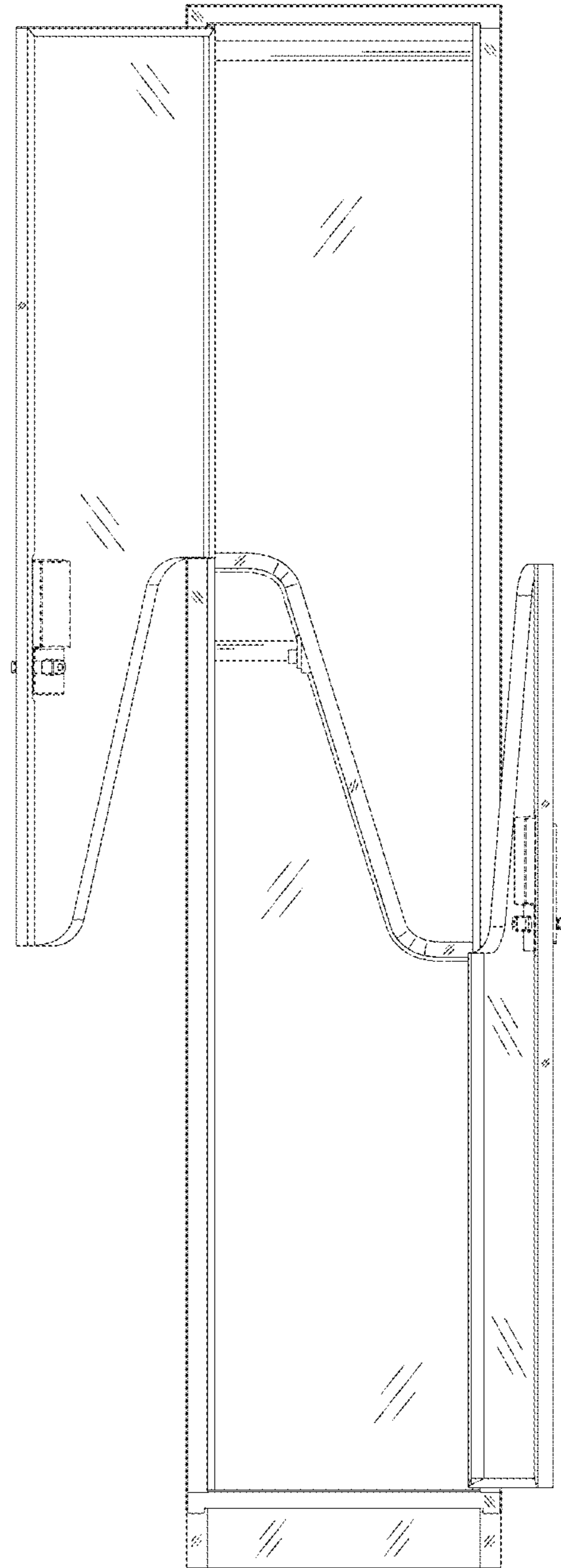


FIG 8

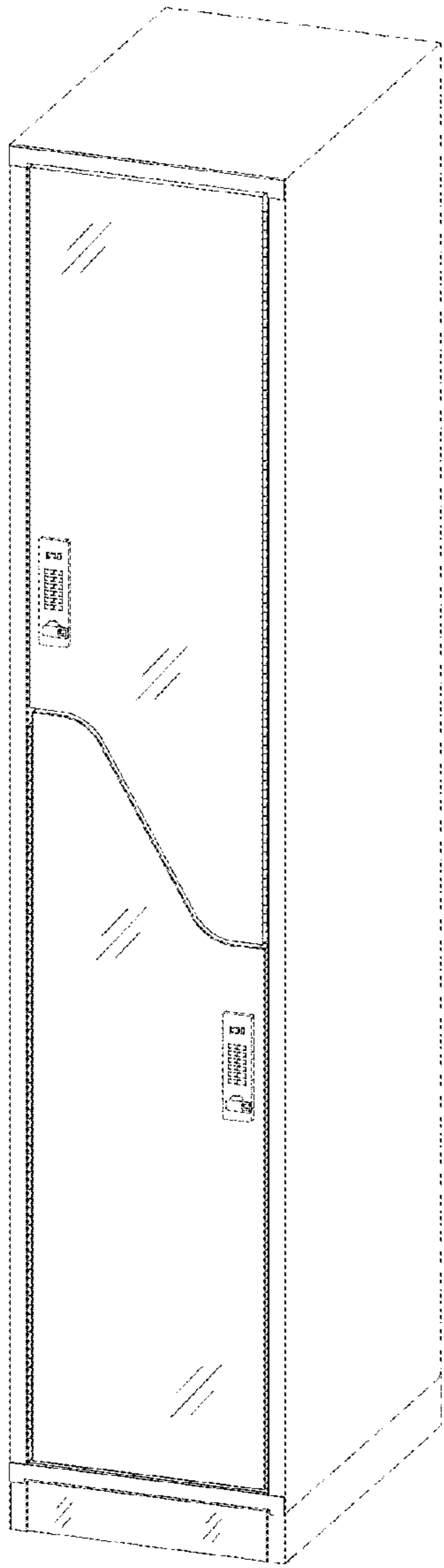


FIG 9

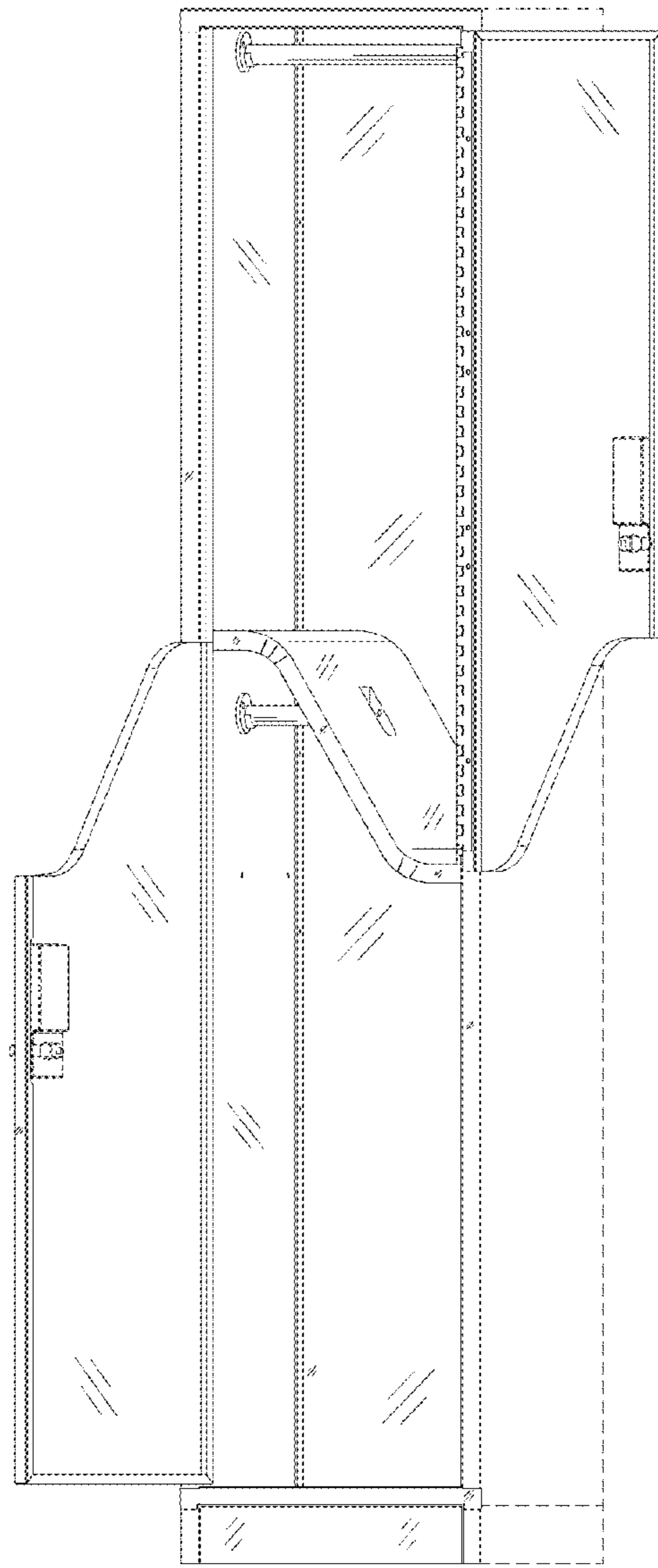


FIG 10

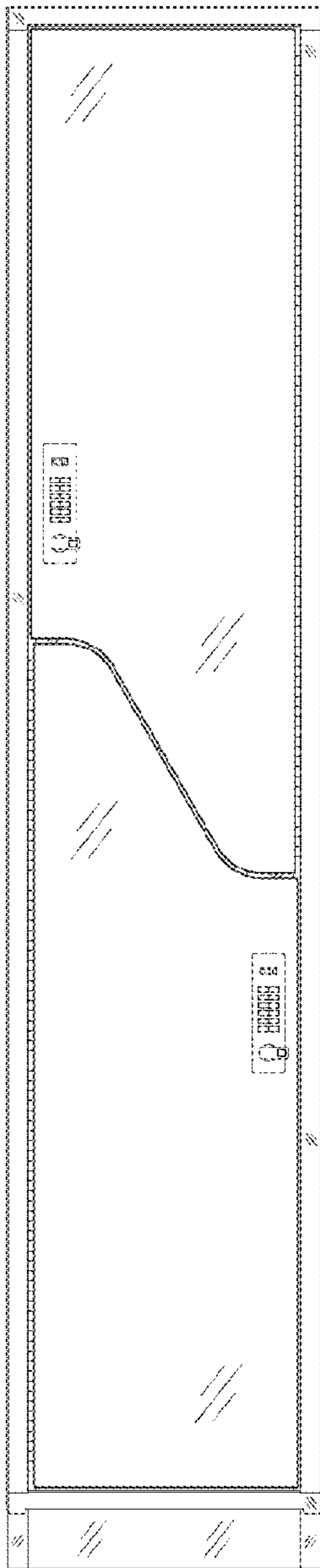


FIG 11

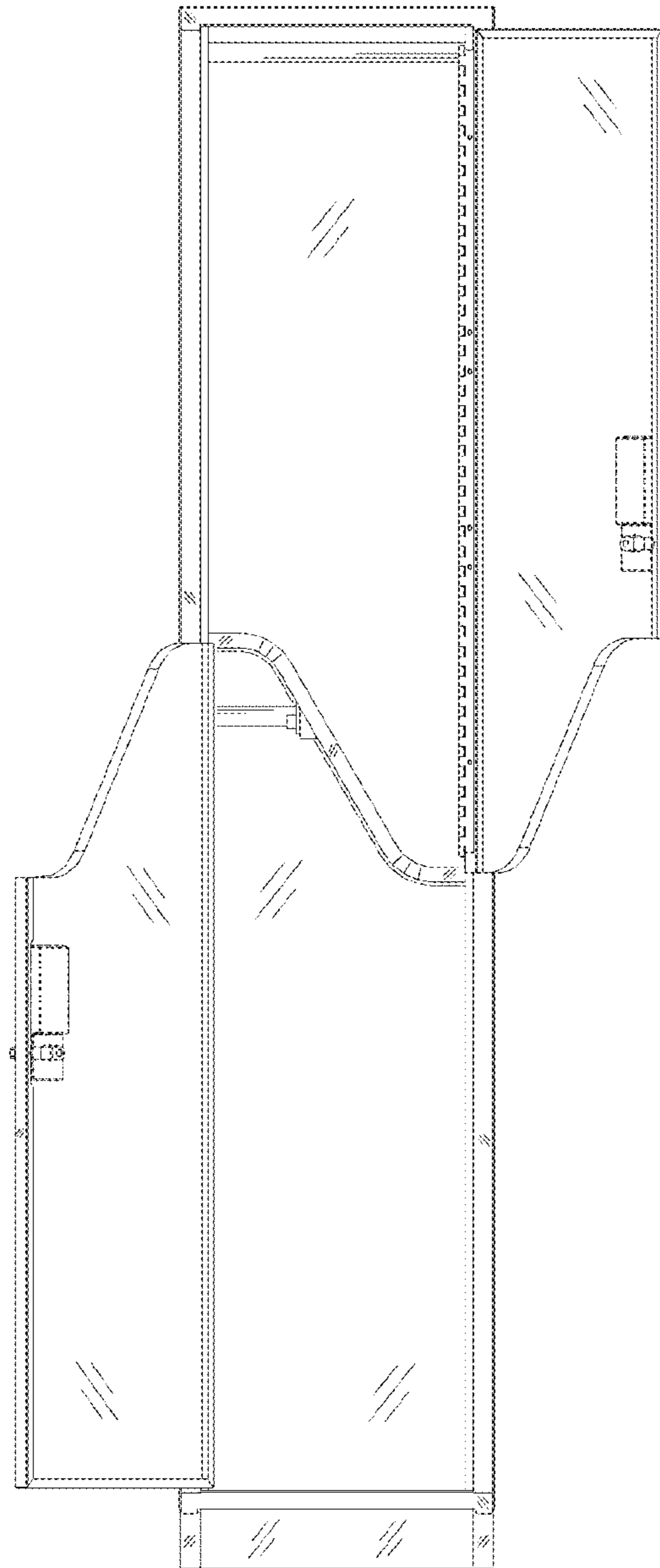


FIG 12

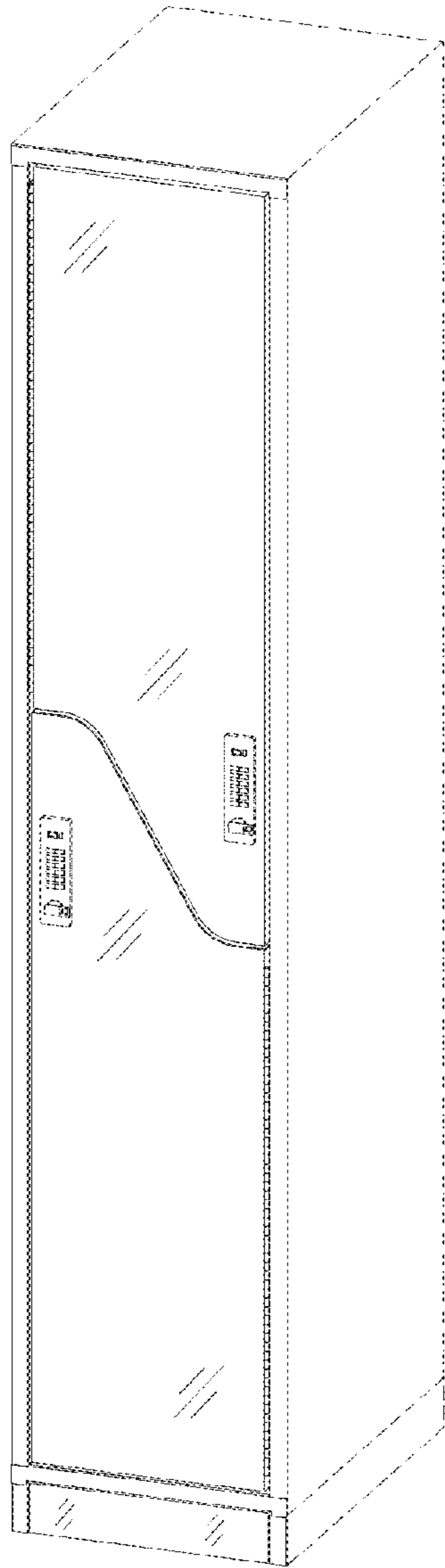


FIG 13

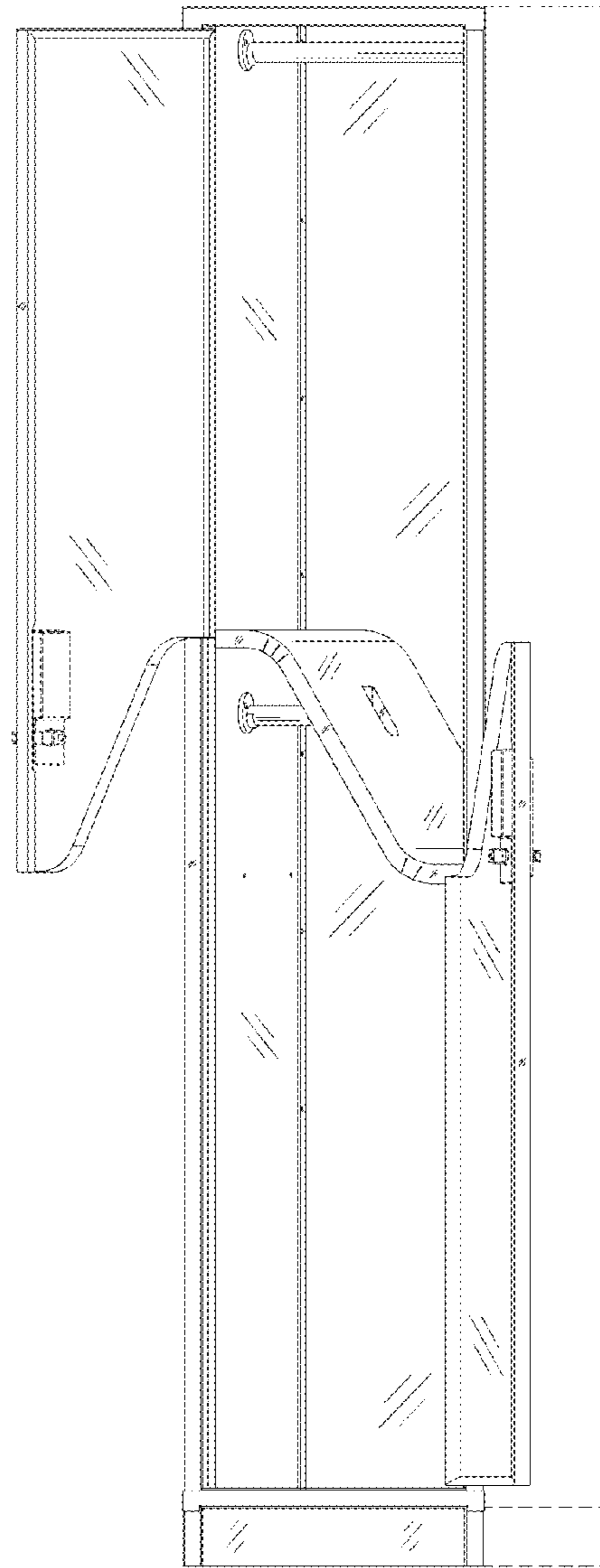


FIG 14

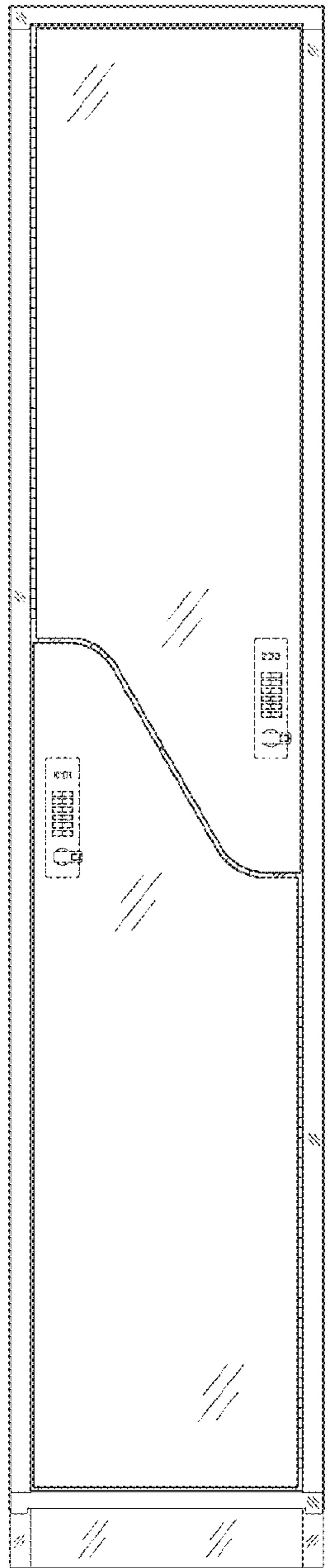


FIG 15

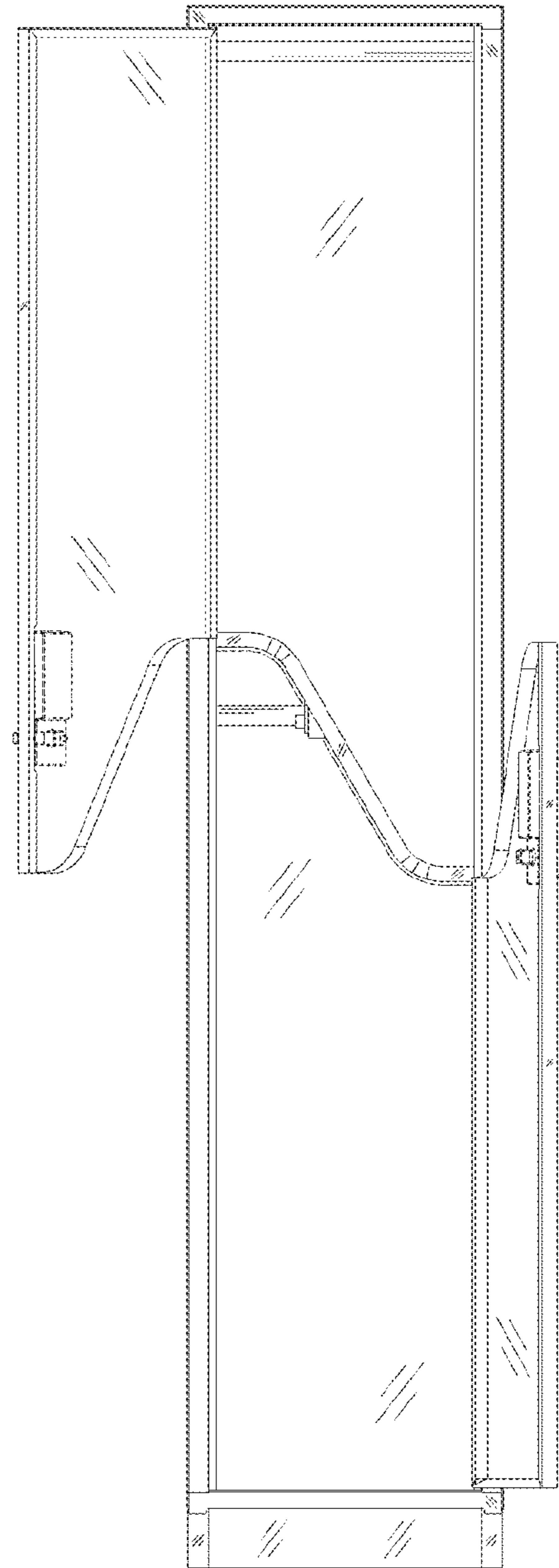


FIG 16