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

(10) **Patent No.:** **US D878,183 S**  
(45) **Date of Patent:** **\*\* Mar. 17, 2020**

(54) **RECEPTACLE COVER COMPRISING ATTACHMENT CLIPS**

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

(21) Appl. No.: **29/627,602**

(22) Filed: **Nov. 28, 2017**

**Related U.S. Application Data**

(63) Continuation-in-part of application No. 29/548,631, filed on Dec. 15, 2015, now Pat. No. Des. 803,568, (Continued)

(51) **LOC (12) Cl.** ..... **08-05**

(52) **U.S. Cl.**  
USPC ..... **D8/353**

(58) **Field of Classification Search**  
USPC ..... D8/353; D13/156  
(Continued)

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(Continued)

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(57) **CLAIM**

The ornamental design for receptacle cover comprising attachment clips as part of a receptacle cover, as shown and described.

**DESCRIPTION**

FIG. 1 is an environmental, side isometric view of receptacle cover comprising attachment clips as part of a receptacle cover with USB (Universal Serial Bus) jack outlet(s) showing my new design, where the rest of the receptacle cover and environment forms no part of the claimed design;

FIG. 2 is an environmental, front view of receptacle cover comprising attachment clips as part of a receptacle cover with USB jack outlet(s) showing my new design, where the rest of the receptacle cover and environment forms no part of the claimed design;

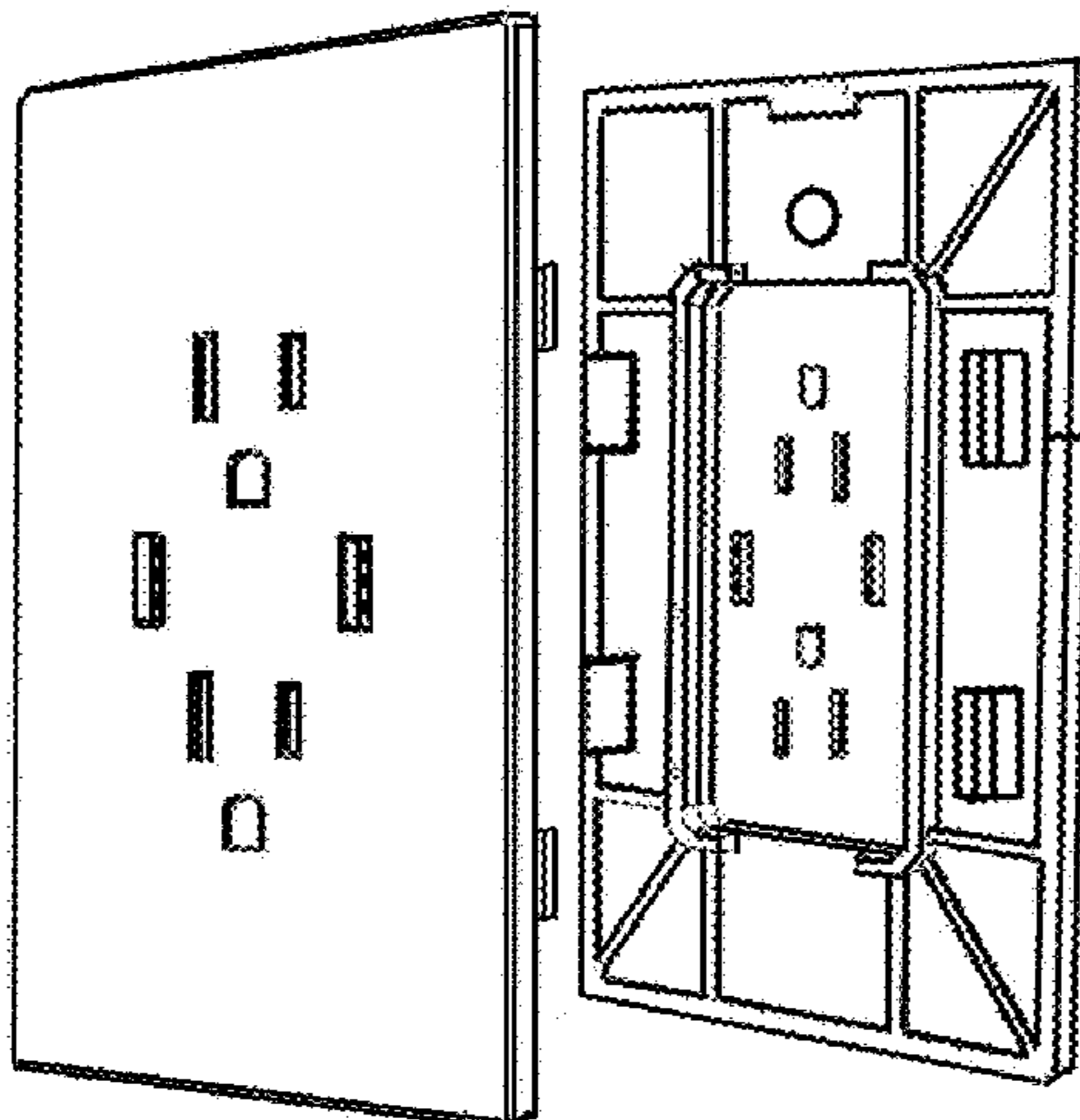
FIG. 3 is an environmental, rear side isometric view of receptacle cover comprising attachment clips as part of receptacle cover with USB jack outlet(s) showing my new design, where the rest of the receptacle cover and environment forms no part of the claimed design;

FIG. 4 is an environmental, side isometric view of receptacle cover comprising attachment clips as part of receptacle cover with USB jack outlet(s) showing my new design, where the rest of the receptacle cover and environment forms no part of the claimed design.

FIG. 5 is an alternative environmental, side isometric view of receptacle cover comprising attachment clips as part of receptacle cover with USB jack outlet(s) showing my new design, where the rest of the receptacle cover and environment forms no part of the claimed design.

FIG. 6 is an environmental, side isometric view of receptacle cover comprising attachment clips as part of a receptacle cover with GFCI (ground fault circuit interrupter) showing my new design, where the rest of the receptacle cover and environment forms no part of the claimed design;

FIG. 7 is an environmental, front view of receptacle cover comprising attachment clips as part of a receptacle cover  
(Continued)



with GFCI showing my new design, where the rest of the receptacle cover and environment forms no part of the claimed design;

FIG. 8 is an environmental, rear side isometric view of receptacle cover comprising attachment clips as part of receptacle cover with GFCI showing my new design, where the rest of the receptacle cover and environment forms no part of the claimed design;

FIG. 9 is an environmental, side isometric view of receptacle cover comprising attachment clips as part of receptacle cover with GFCI showing my new design, where the rest of the receptacle cover and environment forms no part of the claimed design.

FIG. 10 is an alternative environmental, side isometric view of receptacle cover comprising attachment clips as part of receptacle cover with GFCI showing my new design, where the rest of the receptacle cover and environment forms no part of the claimed design.

FIG. 11 is an environmental, side isometric view of receptacle cover comprising attachment clips as part of a receptacle cover with a lighted perimeter on the face showing my new design, where the rest of the receptacle cover and environment forms no part of the claimed design;

FIG. 12 is an environmental, front view of receptacle cover comprising attachment clips as part of a receptacle cover with lighted perimeter on face showing my new design, where the rest of the receptacle cover and environment forms no part of the claimed design;

FIG. 13 is an environmental, rear side isometric view of receptacle cover comprising attachment clips as part of receptacle cover with lighted perimeter on face showing my new design, where the rest of the receptacle cover and environment forms no part of the claimed design;

FIG. 14 is an environmental, side isometric view of receptacle cover comprising attachment clips as part of receptacle cover with lighted perimeter on face showing my new design, where the rest of the receptacle cover and environment forms no part of the claimed design; and,

FIG. 15 is an alternative environmental, side isometric view of receptacle cover comprising attachment clips as part of receptacle cover with lighted perimeter on face showing my new design, where the rest of the receptacle cover and environment forms no part of the claimed design.

The broken lines showing the outer wall surface are for the purposes of illustrating environment and form no part of the claimed design.

**1 Claim, 15 Drawing Sheets**

**Related U.S. Application Data**

which is a continuation of application No. 29/451, 111, filed on Mar. 27, 2013, now Pat. No. Des. 745,371.

(58) **Field of Classification Search**  
CPC ..... H02G 3/08; H02G 3/081; H02G 3/14; H02G 3/123

See application file for complete search history.

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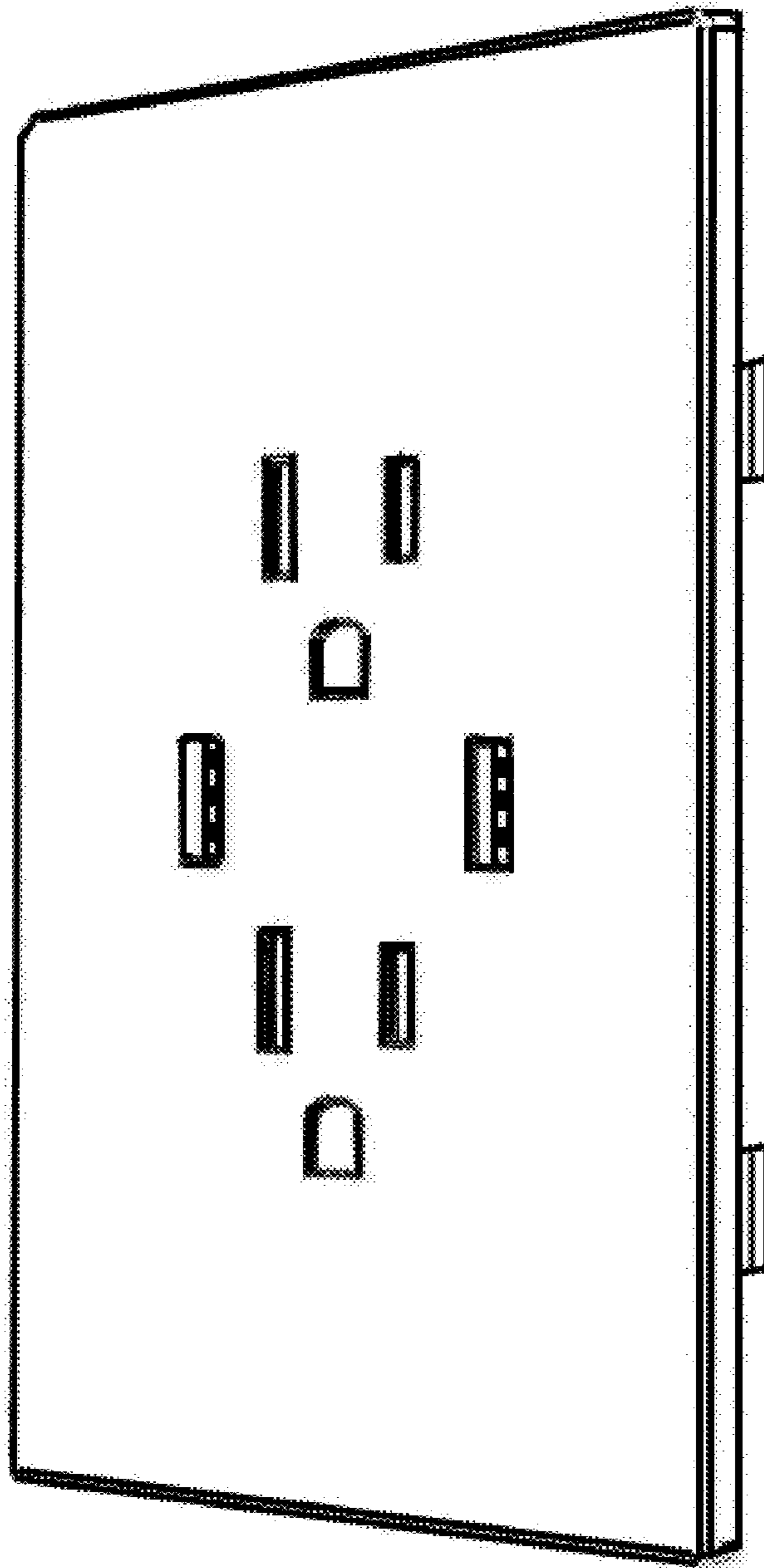


FIGURE 1

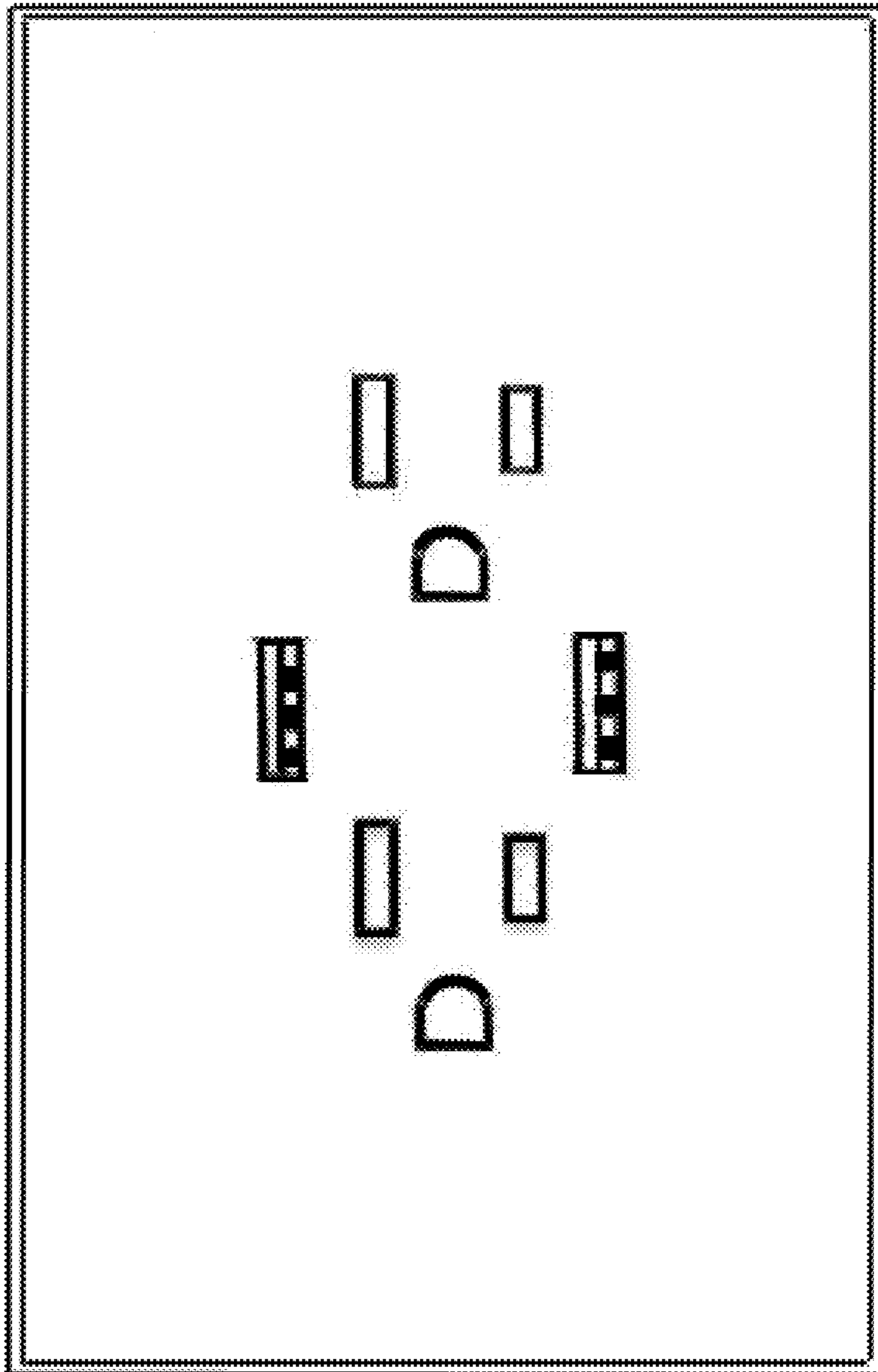


FIGURE 2

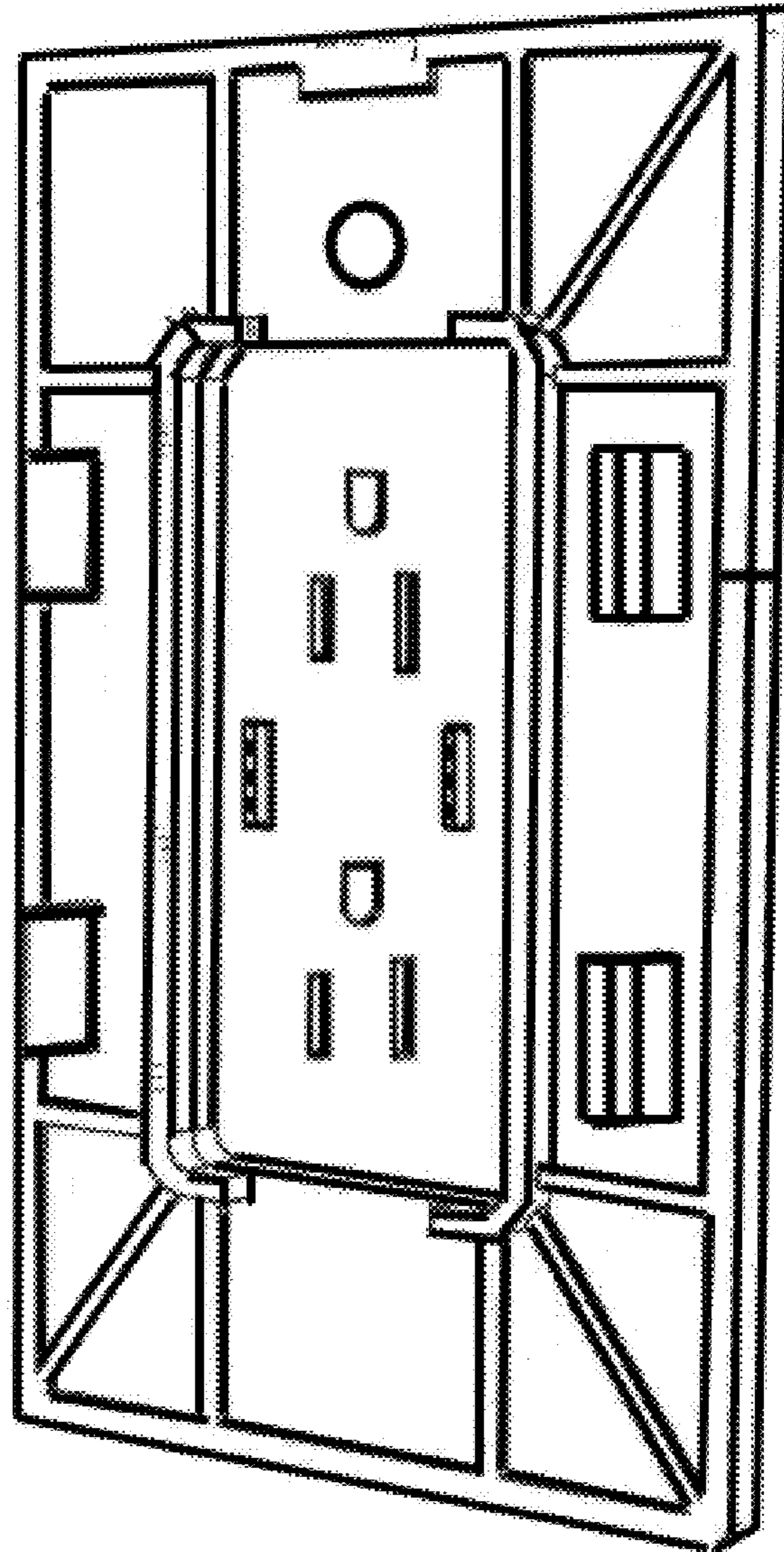


FIGURE 3

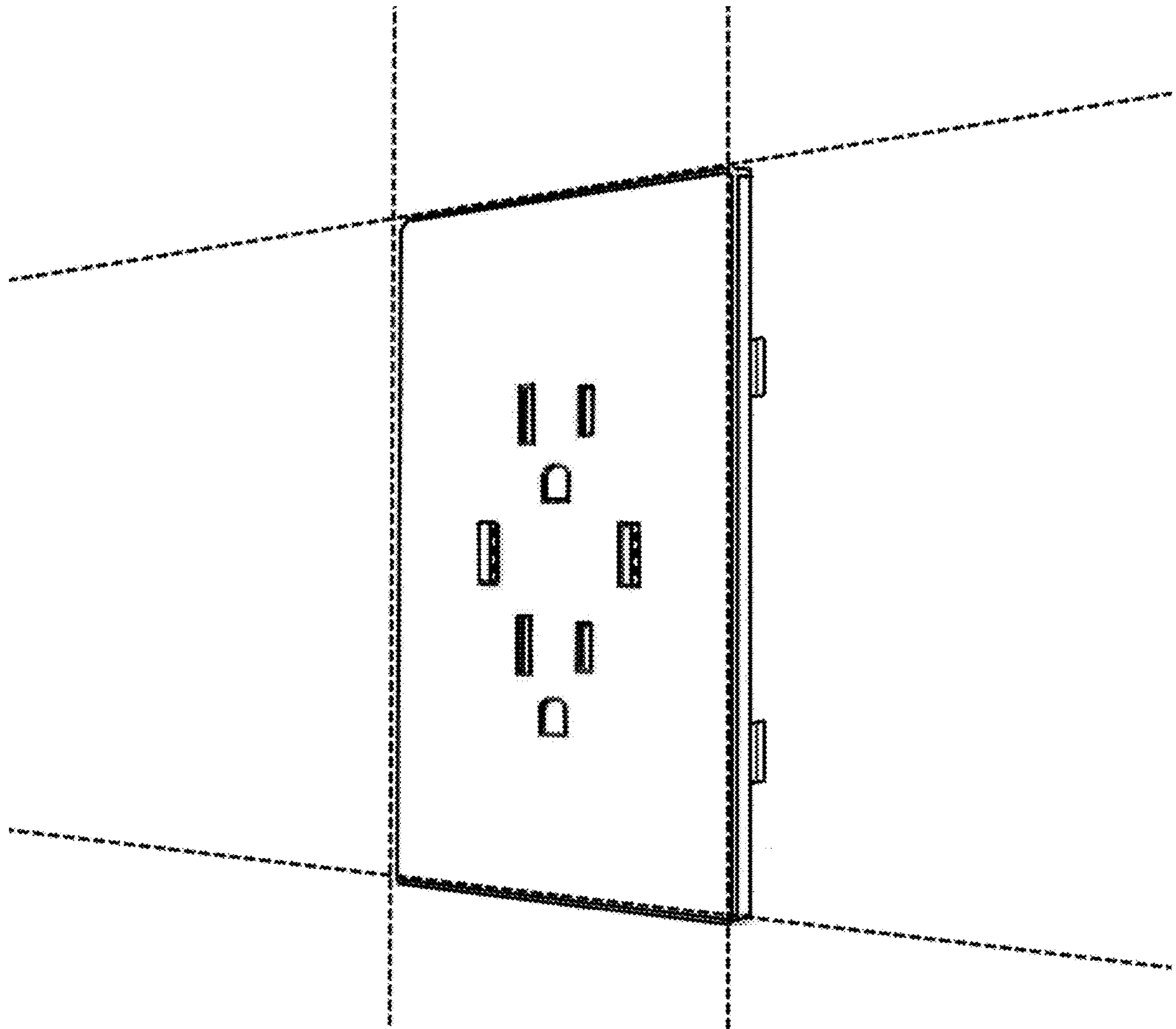


FIGURE 4

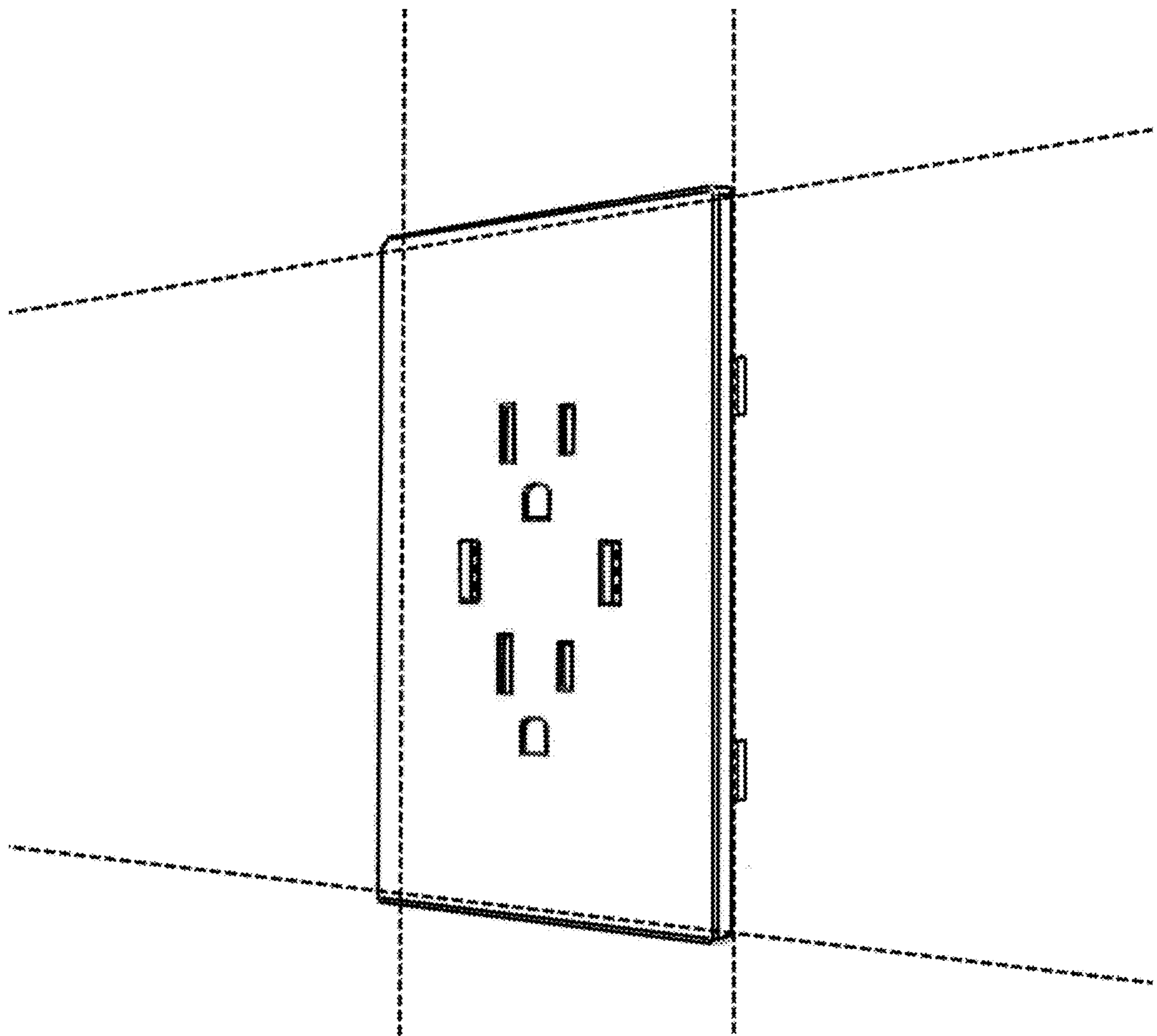


FIGURE 5

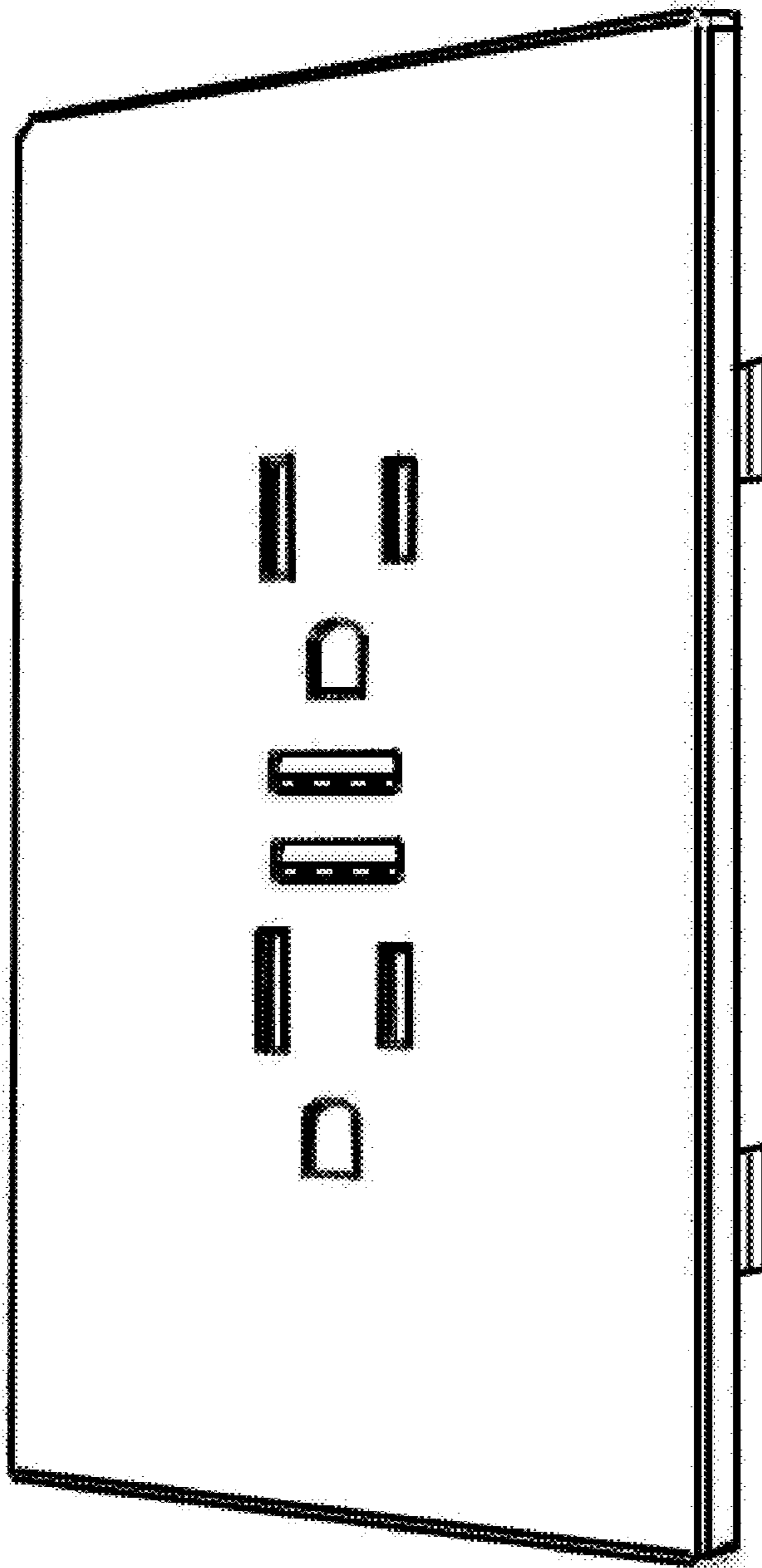


FIGURE 6



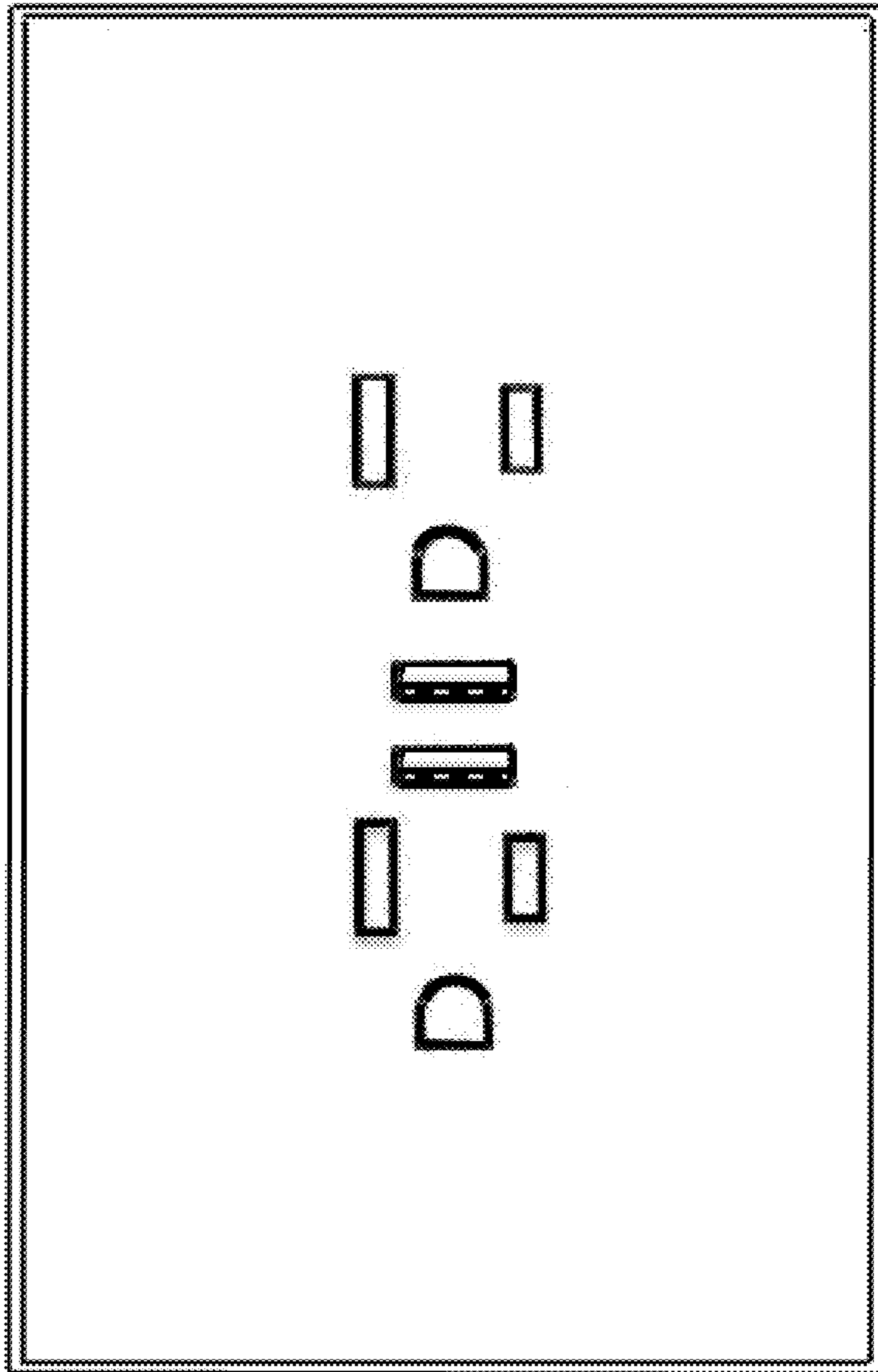


FIGURE 7

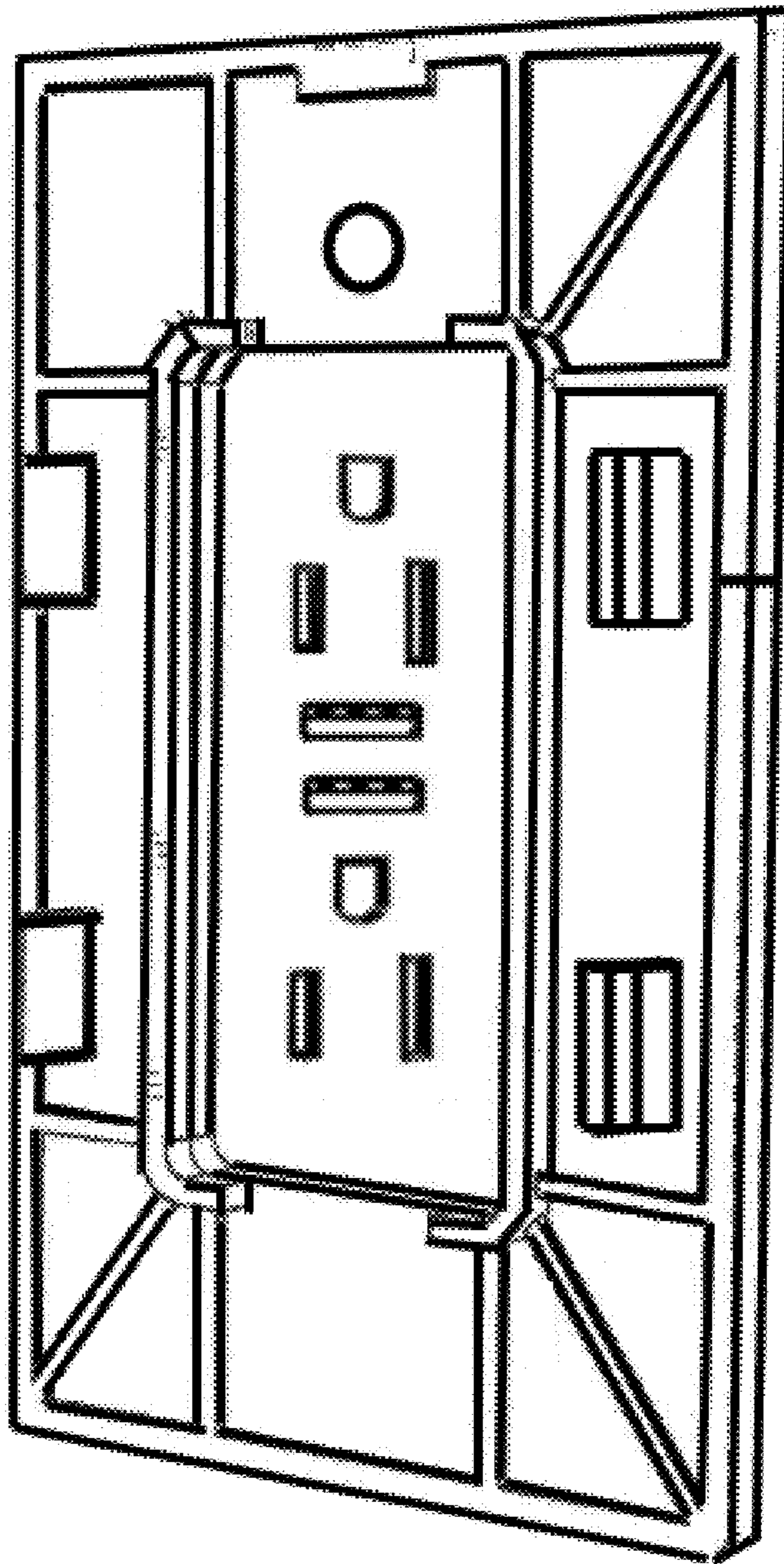


FIGURE 8

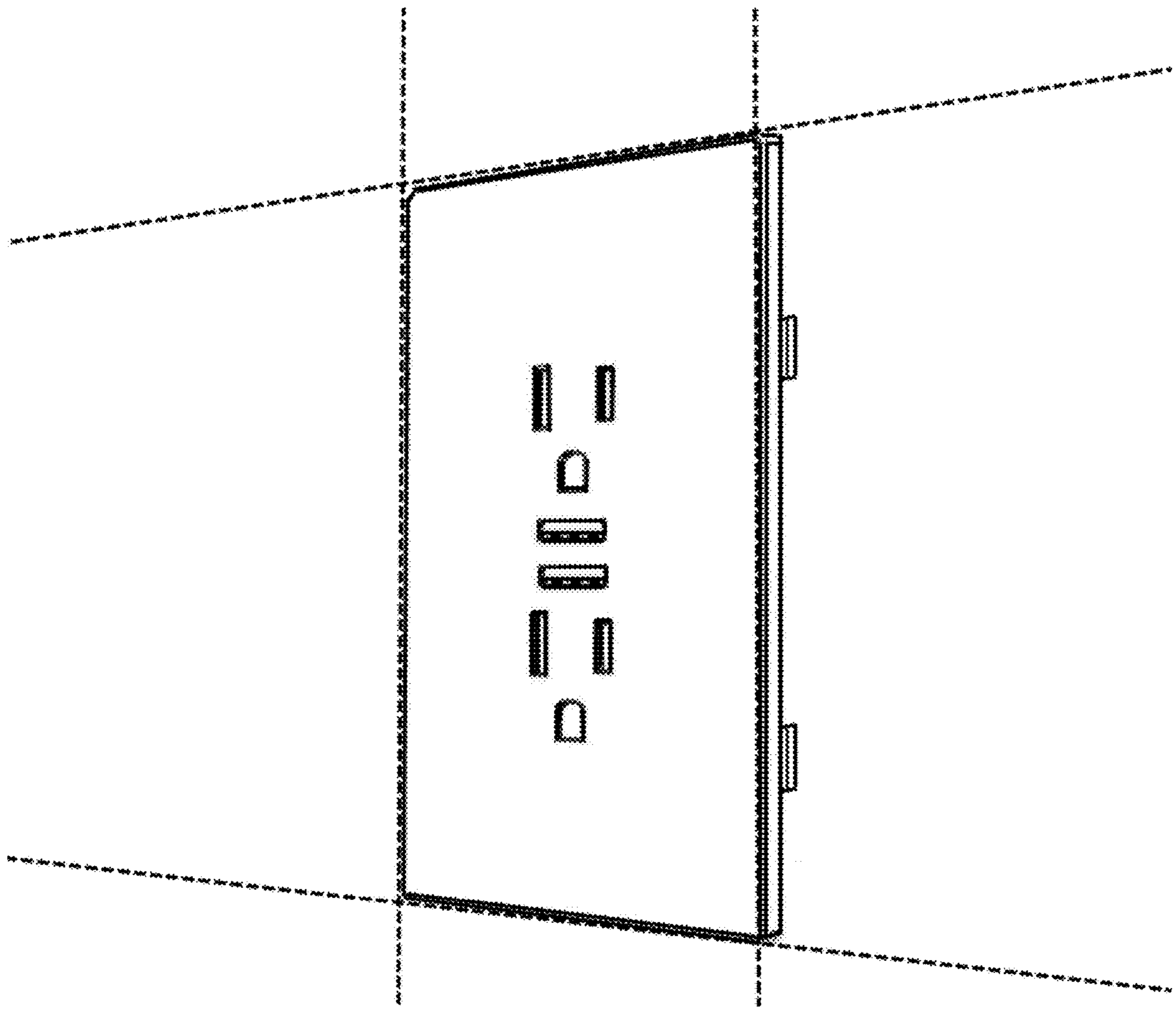


FIGURE 9

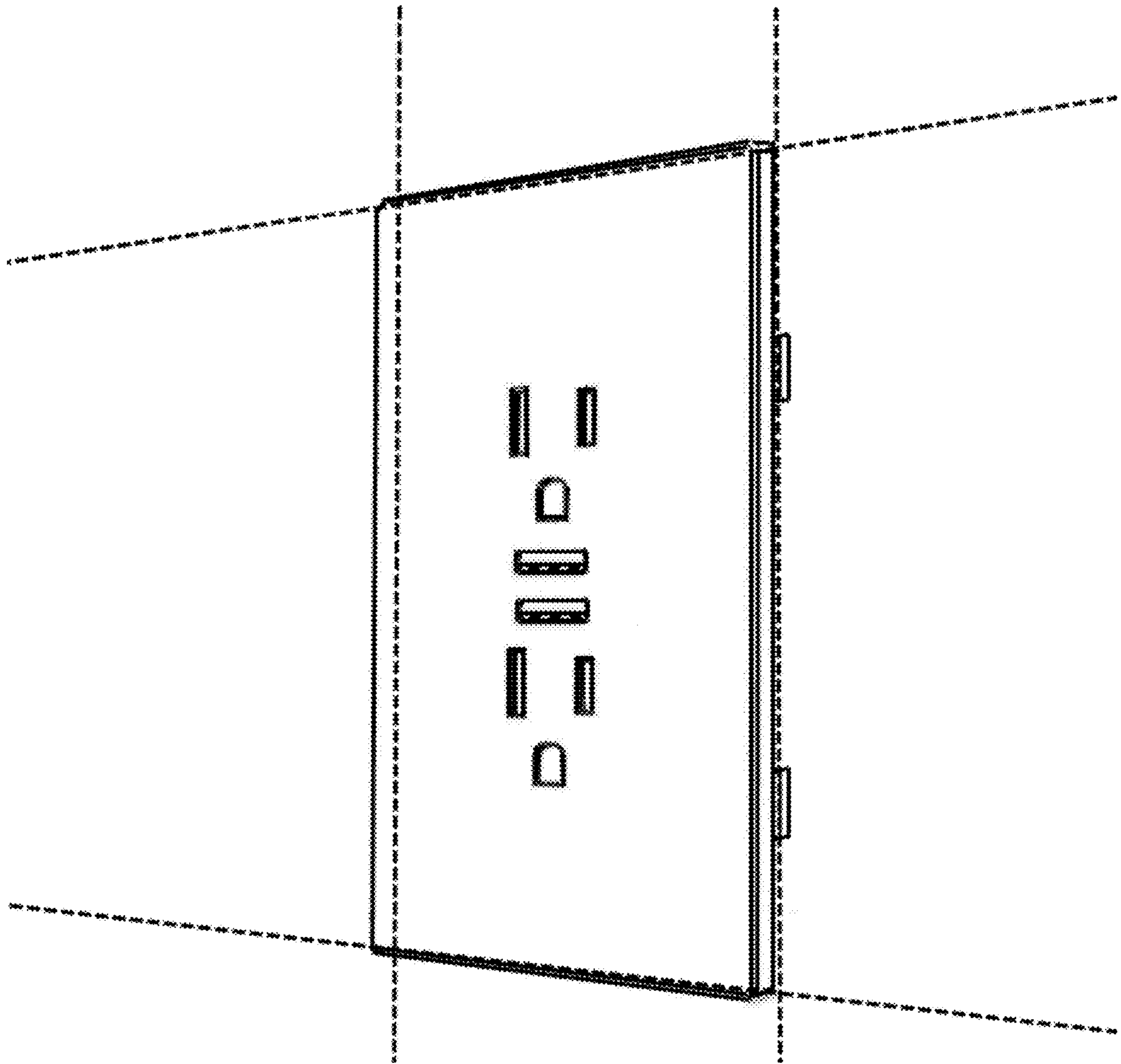


FIGURE 10

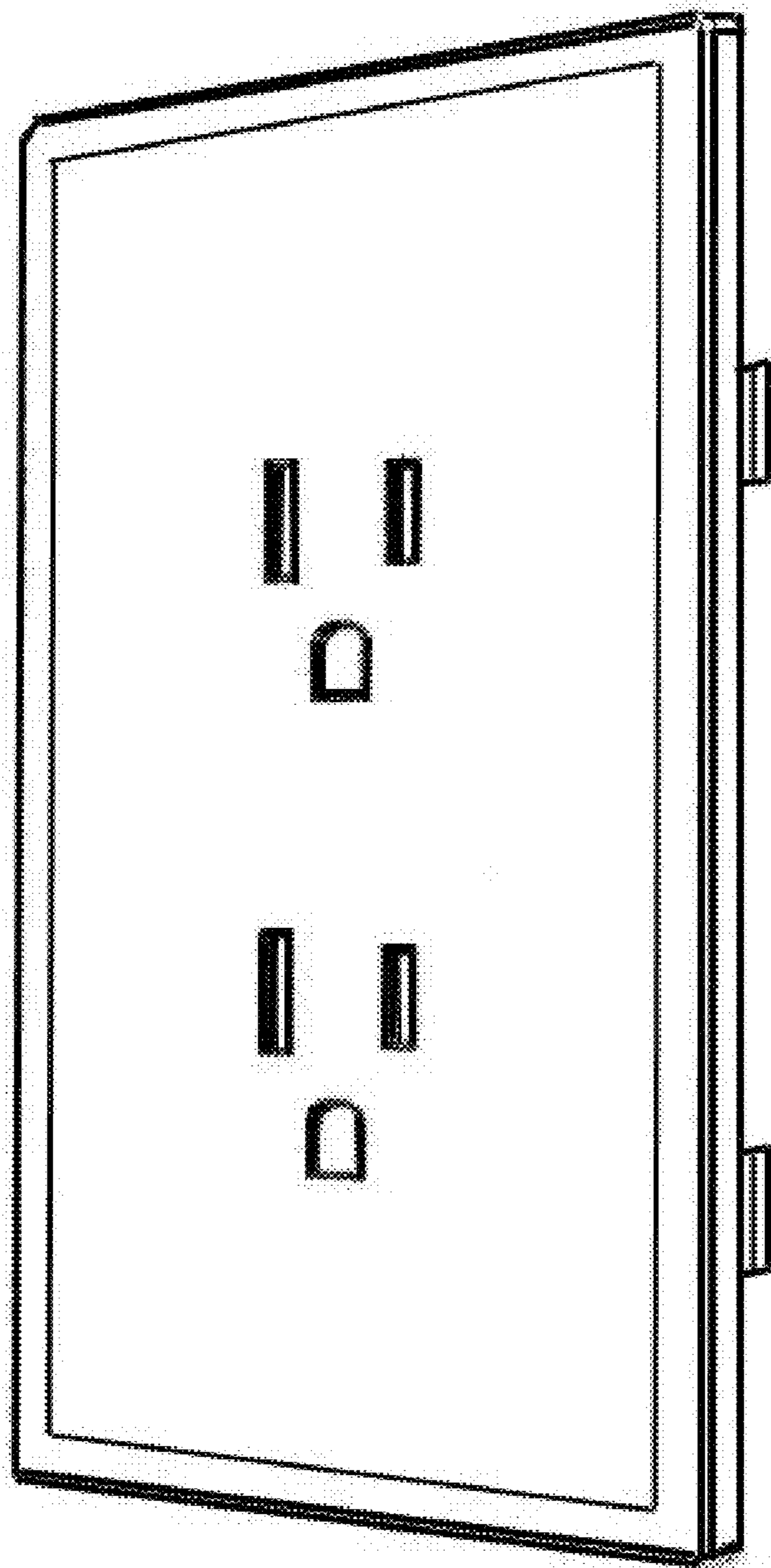


FIGURE 11

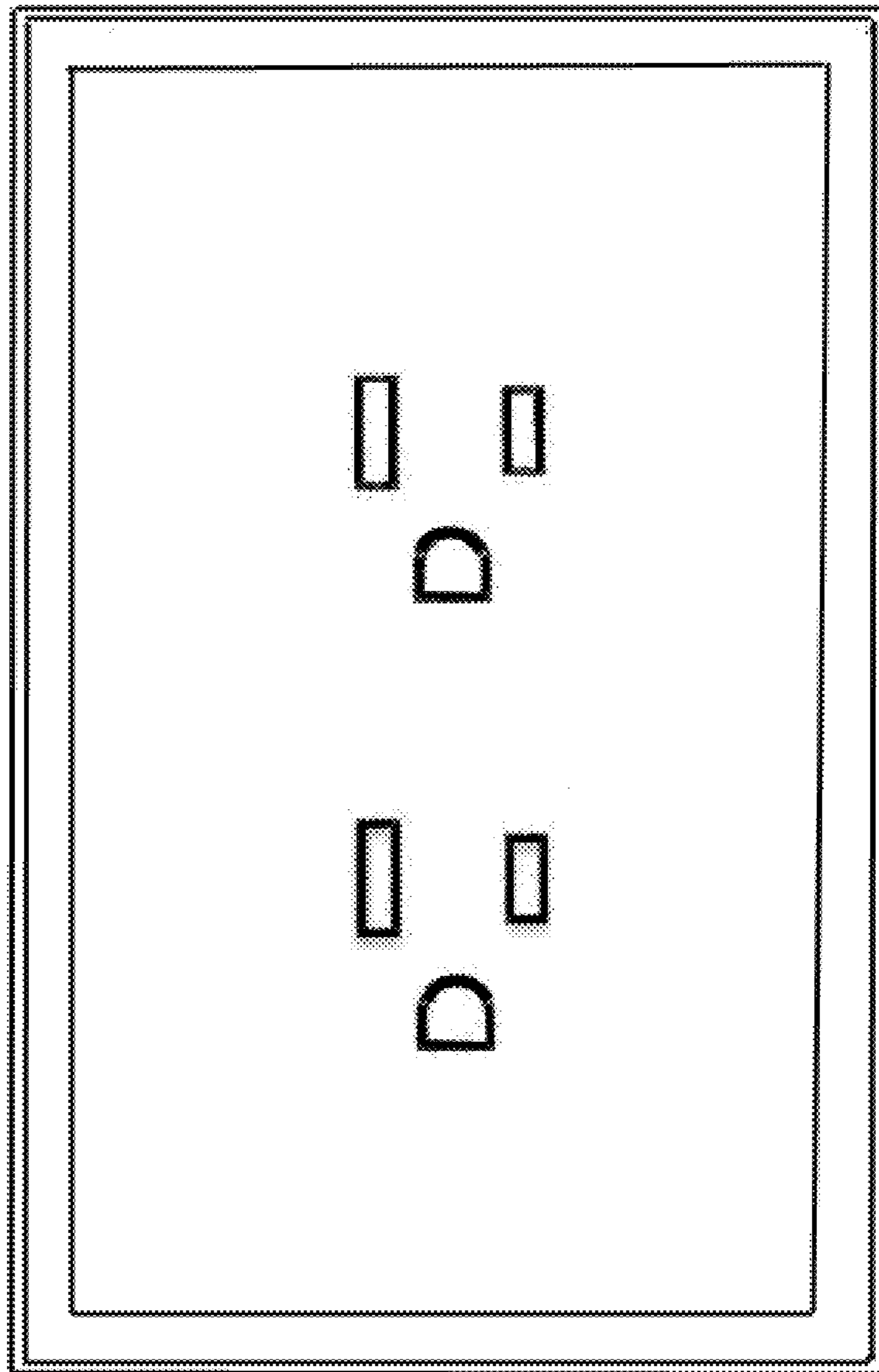


FIGURE 12

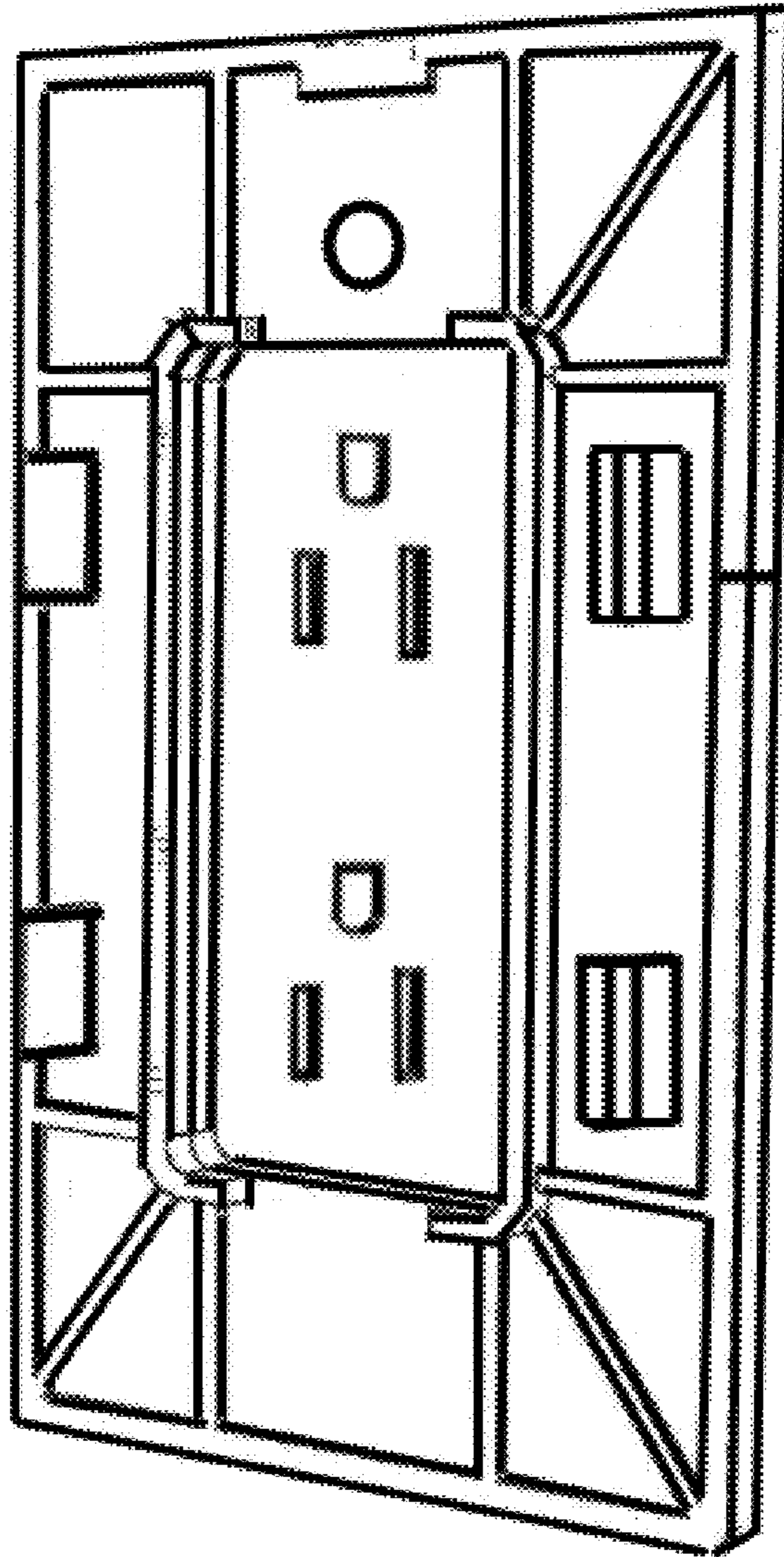


FIGURE 13

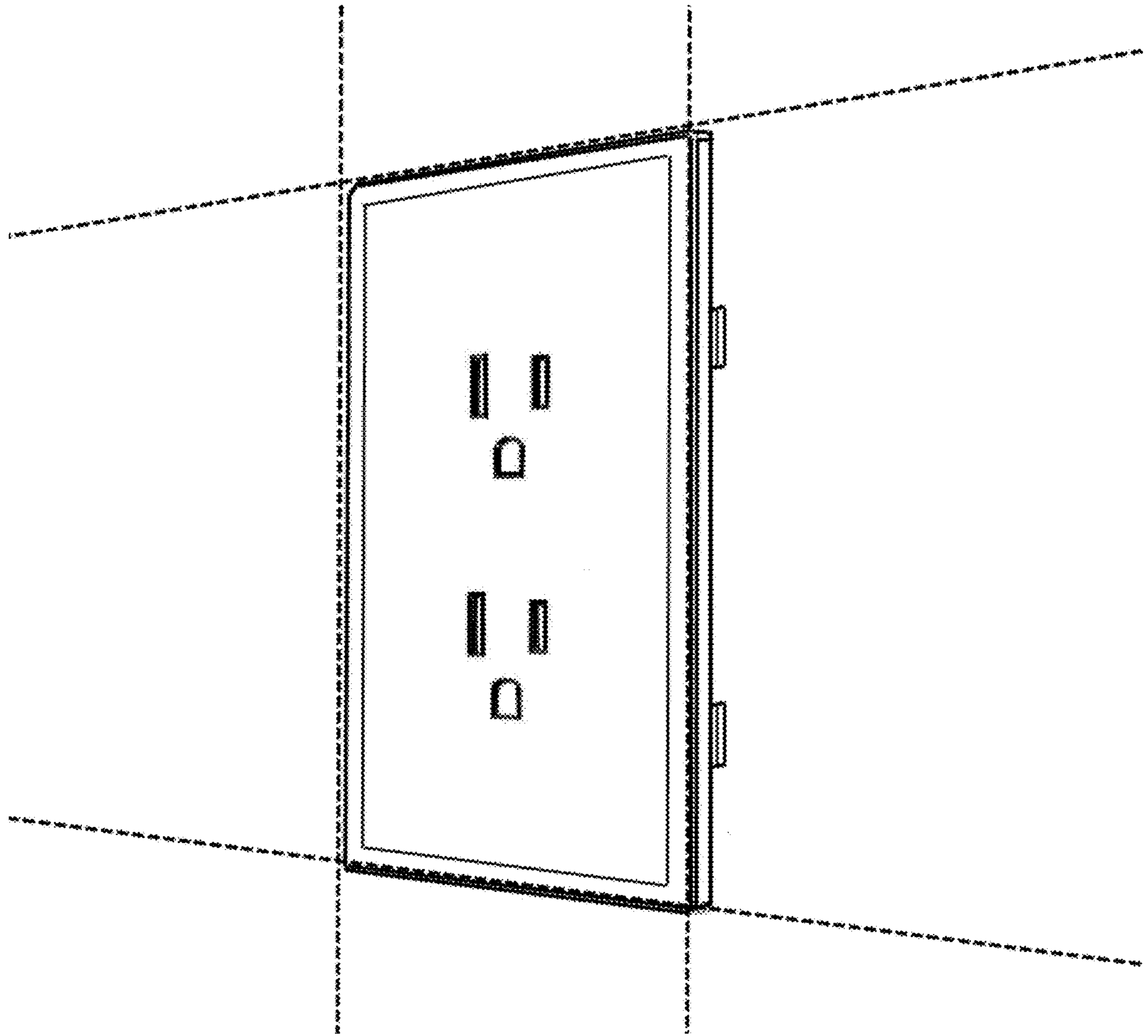


FIGURE 14



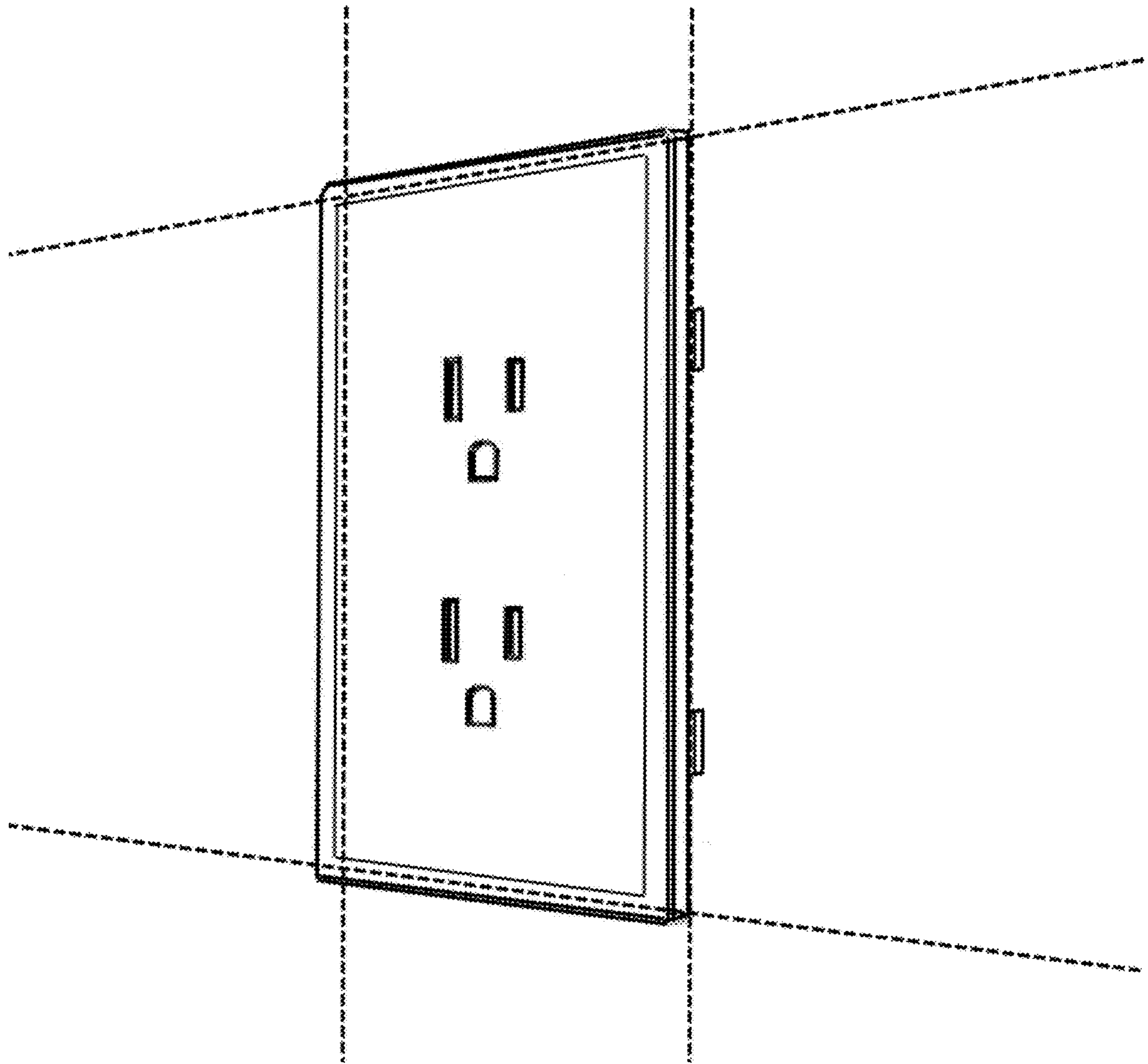


FIGURE 15