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(12) **United States Design Patent** (10) **Patent No.:** **US D927,433 S**
Harrison et al. (45) **Date of Patent:** **** Aug. 10, 2021**

(54) **FRONT PANEL OF IN-WALL FAN CONTROLLER WITH INDICATOR COMPONENT**

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(71) Applicant: **Hubbell Incorporated**, Shelton, CT (US)

(57) **CLAIM**

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The ornamental design for a front panel of an in-wall fan controller with indicator component, as shown and described.

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DESCRIPTION

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

FIG. 1 is a perspective view of a front panel of an in-wall fan controller according to the design;
FIG. 2 is front view of a front panel of an in-wall fan controller with a transitional indicator component showing a first indicator configuration in the transitional indicator component according to the design;
FIG. 3 is a front view of a second indicator configuration in the transitional indicator component of the design;
FIG. 4 is a front view of a third indicator configuration of the transitional indicator component of the design; and,
FIG. 5 is a front view of a fourth indicator configuration of the transitional indicator component of the design.

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(51) **LOC (13) Cl.** **13-03**

(52) **U.S. Cl.**
USPC **D13/164**

(58) **Field of Classification Search**
USPC D13/162, 164, 169, 171, 177
CPC .. H01H 3/12; H01H 9/02; H01H 9/16; H01H 9/18; H01H 9/181; H01H 9/182; H01H 13/04; H01H 13/14; H01H 2009/187; H05B 33/0803; H05B 33/0863; H05B 37/02;

(Continued)

The subject matter of example aspects of the present disclosure includes a process or period during which a transitional indicator presented a front panel of an in-wall fan controller changes among a plurality of indicator configurations. The process or period in which one interface configuration transitions into another forms no part of the claimed design, nor is the order of the drawing figures restrictive of a particular sequence in which the interface configurations appear on the front panel of the in-wall fan controller.

(56) **References Cited**

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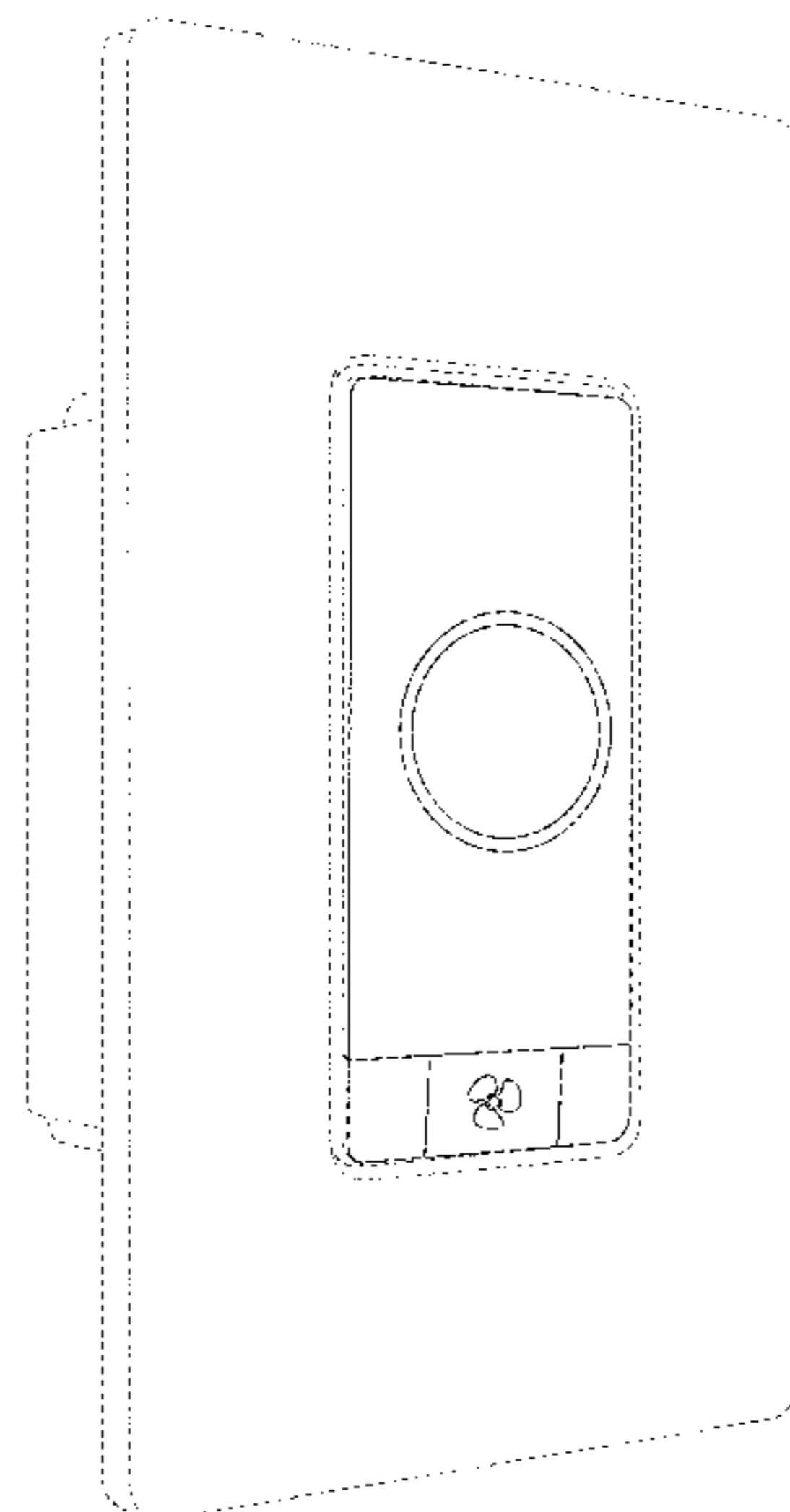
(Continued)

The broken lines of the front panel of an in-wall fan controller for controlling operation of a fan, such as a ceiling fan, are included for the purpose of illustrating environmental structure and form no part of the claimed design. In “in-wall” controller refers an electrical or electronic device that can be mounted on and/or in a wall or other surface, such as a panel, ceiling, floor, or other surface.

OTHER PUBLICATIONS

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1 Claim, 5 Drawing Sheets



(58) **Field of Classification Search**

CPC H05B 37/0254; H05B 37/0272;
 H05B 39/02; H05B 39/04; H05B 39/085;
 H05B 39/086; H05B 39/088

See application file for complete search history.

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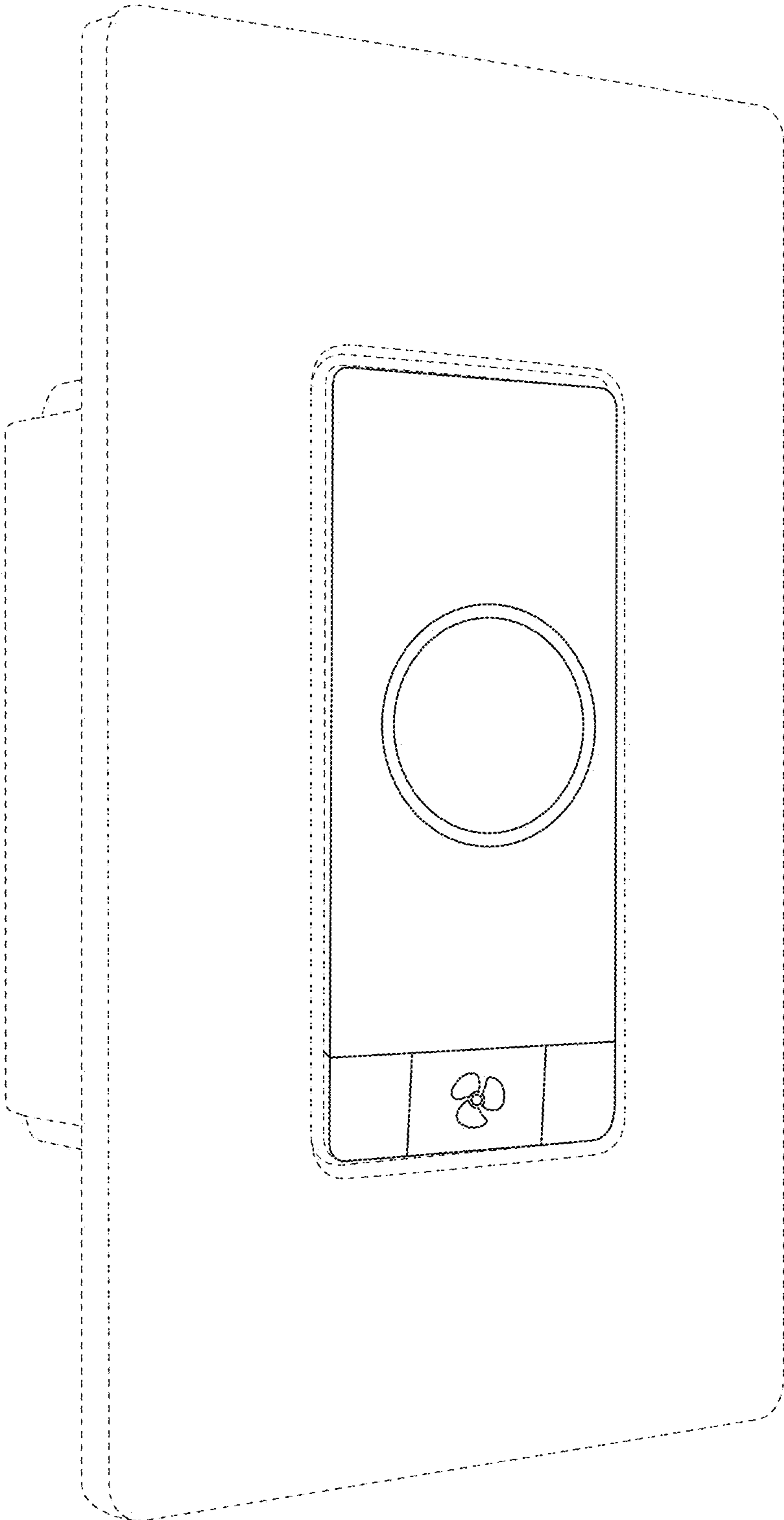


FIG. 1

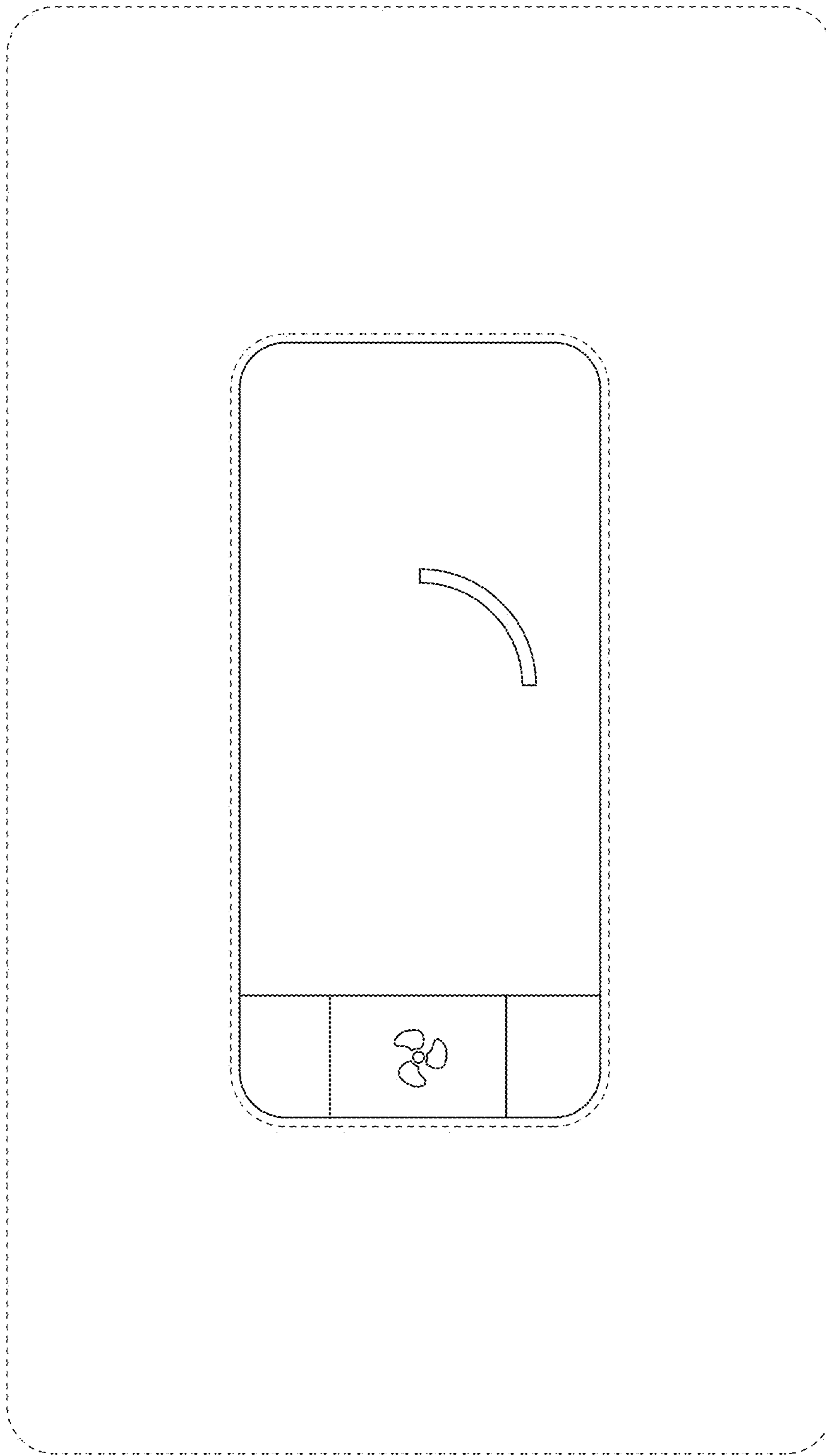


FIG. 2

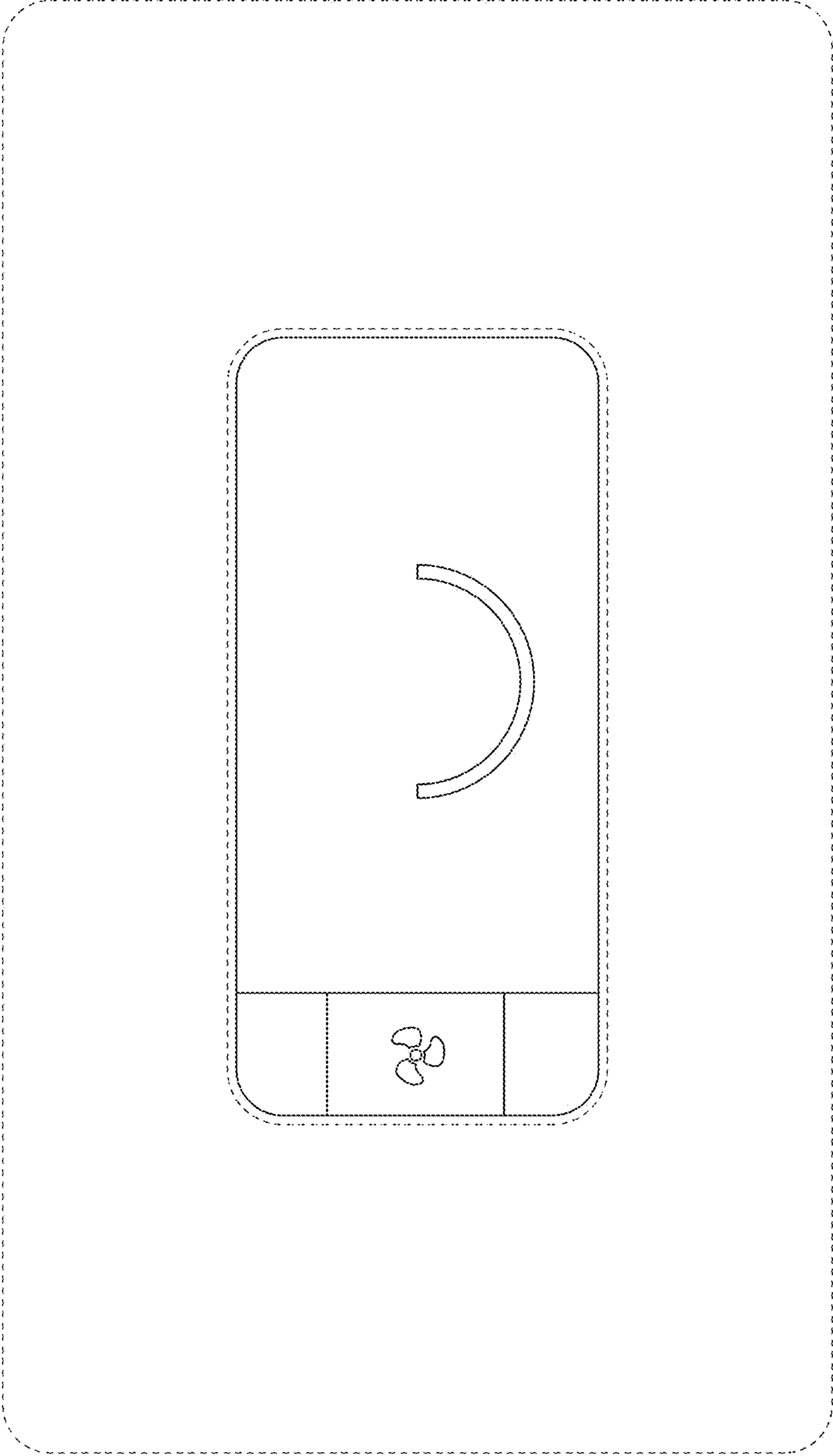


FIG. 3

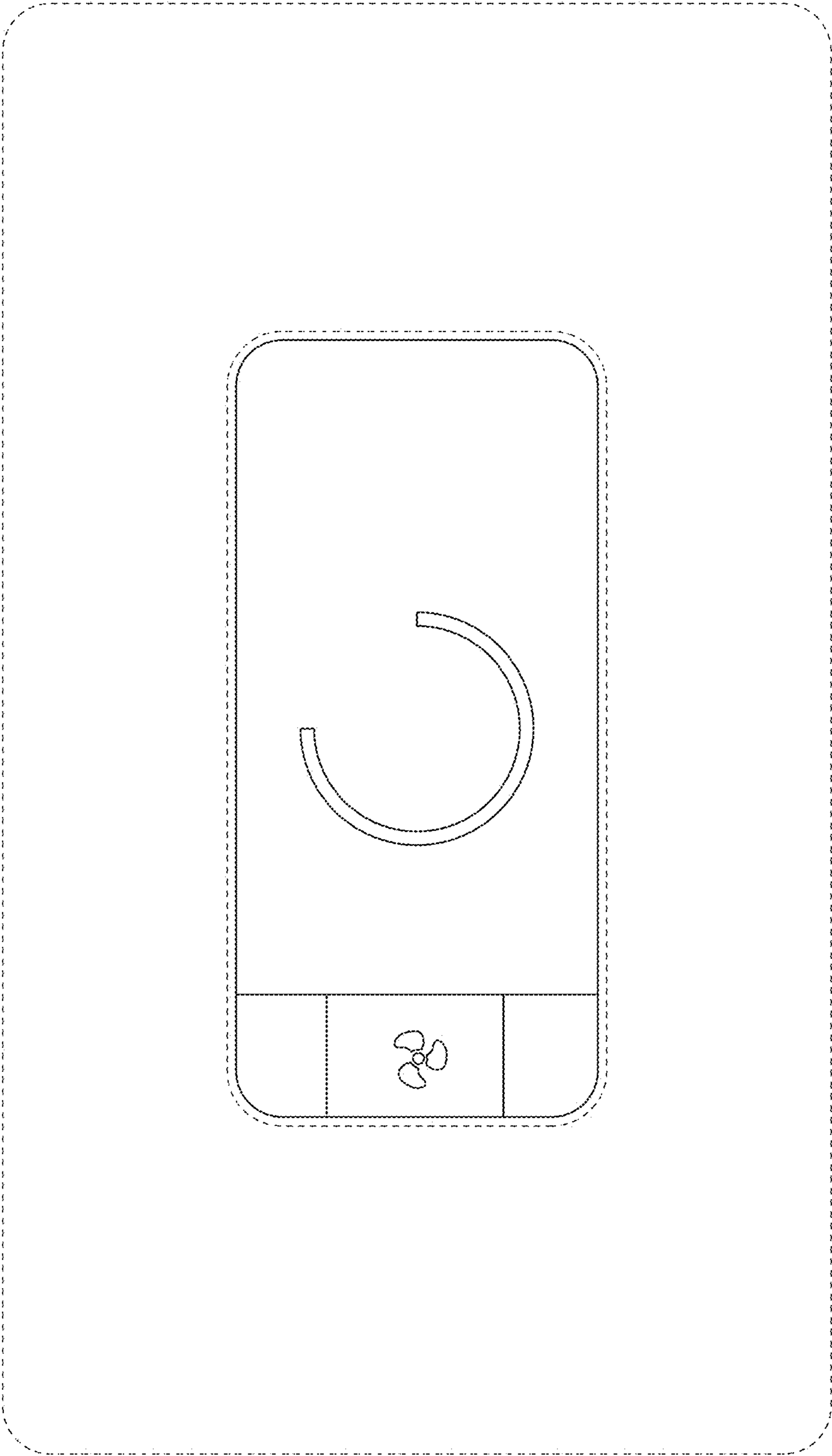


FIG. 4

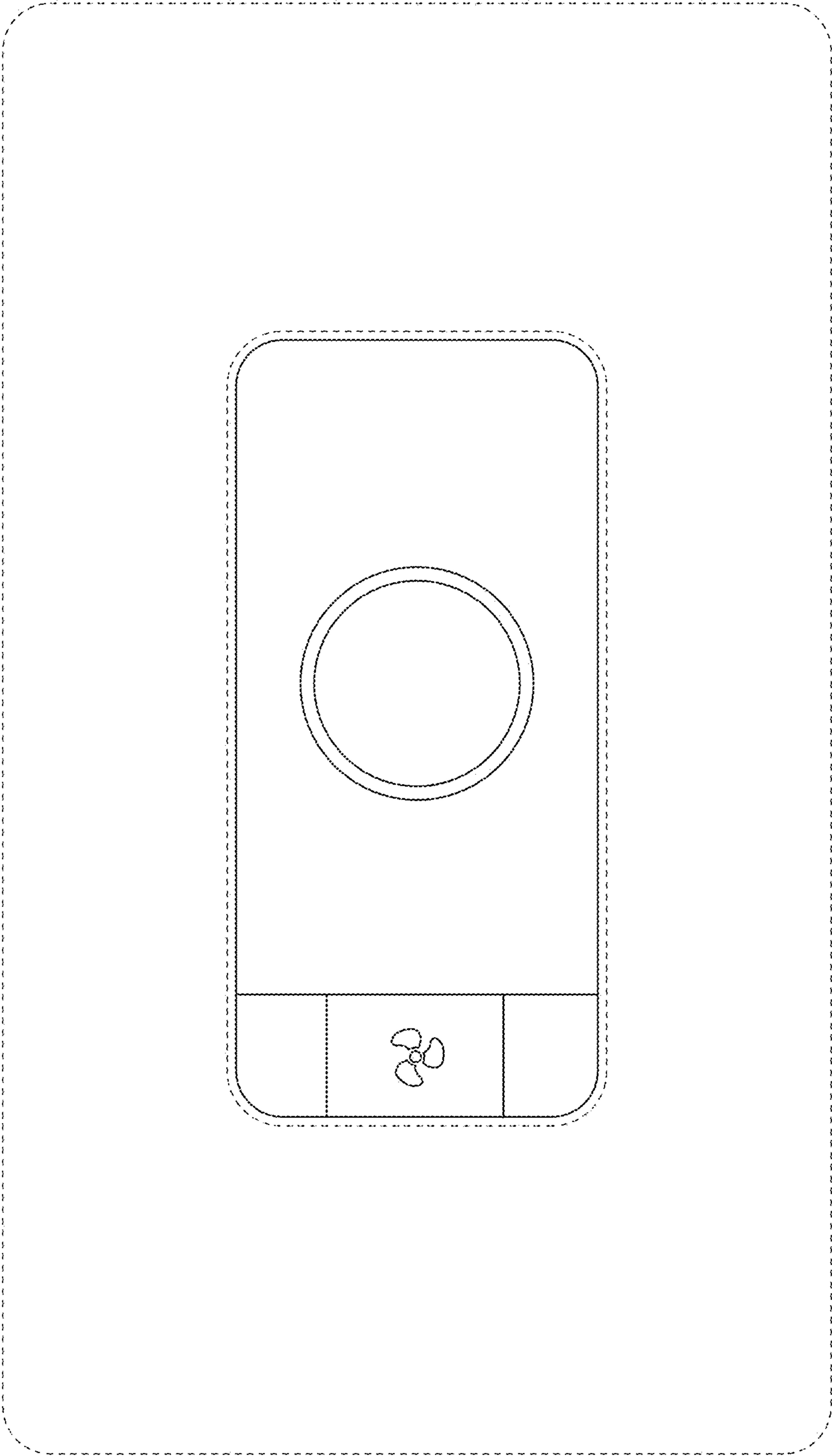


FIG. 5