

US00D852663S

(12) **United States Design Patent** (10) **Patent No.:** **US D852,663 S**
Bard et al. (45) **Date of Patent:** **** Jul. 2, 2019**

(54) **LOAD CONTROL DEVICE**

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

(21) Appl. No.: **29/575,341**

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(51) **LOC (11) Cl.** **10-04**

(52) **U.S. Cl.**
USPC **D10/103; D13/174**

(58) **Field of Classification Search**
USPC **D10/49, 50, 103; D13/160, 162, 168,
D13/171, 174**

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D606,030 S * 12/2009 Felegy, Jr. D13/164
D631,856 S * 2/2011 Altonen D13/168

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Primary Examiner — Antoine Duval Davis

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(57) **CLAIM**

We claim the ornamental design for a load control device, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a load control device according to a first embodiment of our new design.

FIG. 2 is a front view thereof.
FIG. 3 is a left side view thereof.
FIG. 4 is a right side view thereof.
FIG. 5 is a top view thereof.
FIG. 6 is a bottom view thereof.
FIG. 7 is a perspective view of a load control device according to a second embodiment of our new design.
FIG. 8 is a front view thereof, the left side, right side, top, and bottom views, respectively, of the second embodiment being identical to the left side, right side, top, and bottom views of the first embodiment.
FIG. 9 is a perspective view of a load control device according to a third embodiment of our new design.
FIG. 10 is a front view thereof, the left side, right side, top, and bottom views, respectively, of the third embodiment being identical to the left side, right side, top, and bottom views of the first embodiment.
FIG. 11 is a perspective view of a load control device according to a fourth embodiment of our new design.
FIG. 12 is a front view thereof, the left side, right side, top, and bottom views, respectively, of the fourth embodiment being identical to the left side, right side, top, and bottom views of the first embodiment.
FIG. 13 is a perspective view of a load control device according to a fifth embodiment of our new design.
FIG. 14 is a front view thereof, the left side, right side, top, and bottom views, respectively, of the fifth embodiment being identical to the left side, right side, top, and bottom views of the first embodiment.
FIG. 15 is a perspective view of a load control device according to a sixth embodiment of our new design.
FIG. 16 is a front view thereof, the left side, right side, top, and bottom views, respectively, of the sixth embodiment being identical to the left side, right side, top, and bottom views of the first embodiment.
FIG. 17 is a perspective view of a load control device according to a seventh embodiment of our new design.
FIG. 18 is a front view thereof, the left side, right side, top, and bottom views, respectively, of the seventh embodiment being identical to the left side, right side, top, and bottom views of the first embodiment.
FIG. 19 is a perspective view of a load control device according to an eighth embodiment of our new design; and,

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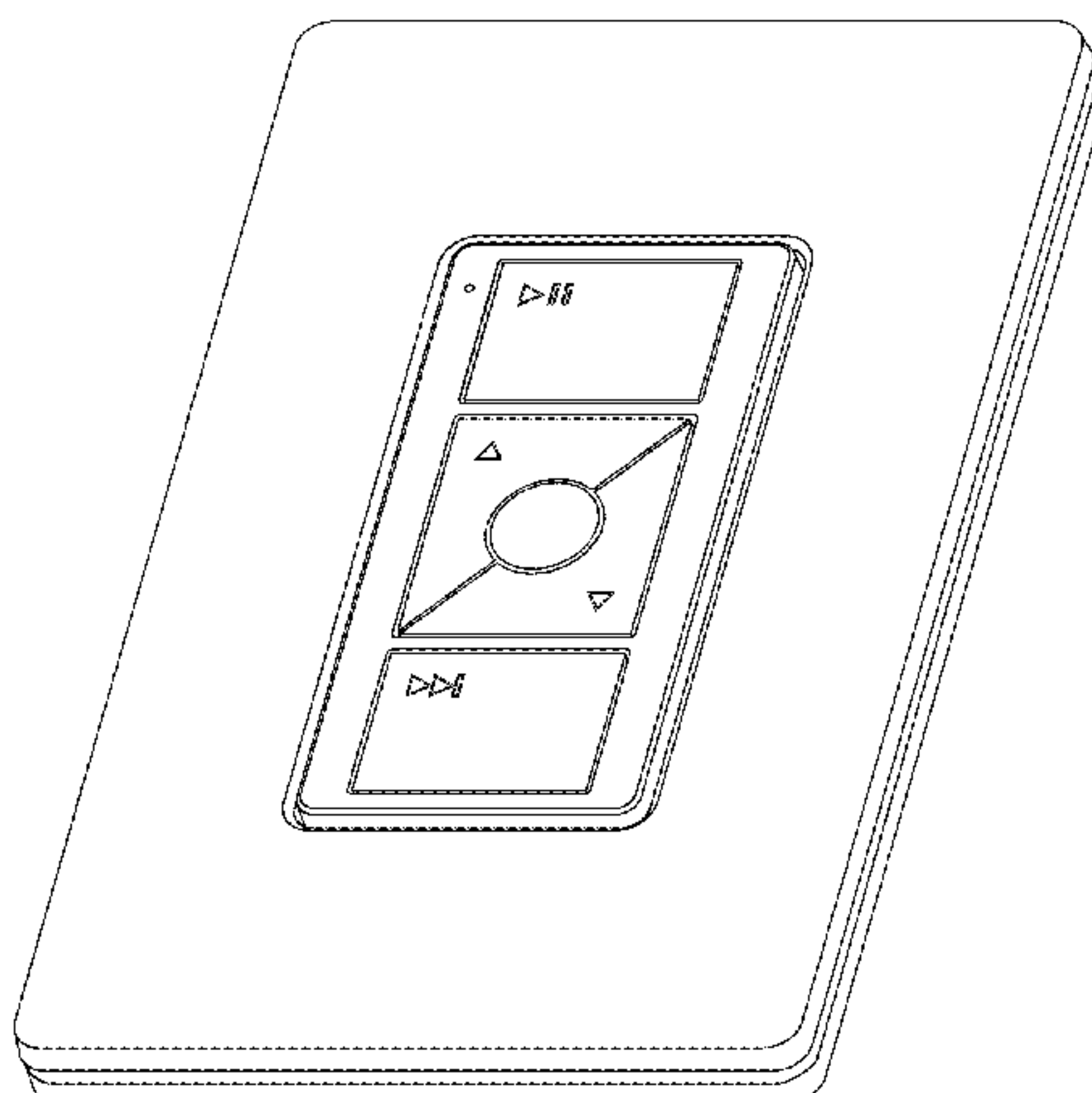


FIG. 20 is a front view thereof, the left side, right side, top, and bottom views, respectively, of the eighth embodiment being identical to the left side, right side, top, and bottom views of the first embodiment.

The rear views form no part of the design and are omitted. The broken lines showing portions of the load control device are for the purpose of illustrating environmental structure and form no part of the claimed design.

1 Claim, 18 Drawing Sheets

(58) **Field of Classification Search**

CPC H03J 1/0025; H03J 9/00; H03J 9/02; H03J 9/04; H03J 9/06; H01H 2009/187; H01H 9/02; H01H 9/0214; H01H 9/0242; H01H 9/18; H05B 37/02; H05B 37/0272; H05B 39/088; G08C 17/00; G08C 17/02; G08C

19/28; G08C 23/02; G08C 23/04; H04M 1/0262; H04M 1/0266; H05K 5/0017; G02F 1/1333; G06F 1/1626; G06F 3/0488; H01M 2/1061; H02J 3/14; H02J 2003/003; Y02B 70/3225; Y10T 307/944; Y10T 307/438; Y04S 10/54; Y04S 20/222

See application file for complete search history.

(56)

References Cited

U.S. PATENT DOCUMENTS

D636,347 S * 4/2011 Felegy, Jr. D13/162
D636,349 S * 4/2011 Lind, III D13/162
D640,209 S * 6/2011 Felegy, Jr. D13/168
D645,412 S * 9/2011 Lind, III D13/162
9,911,372 B2 * 3/2018 Dimberg G09G 3/20

* cited by examiner

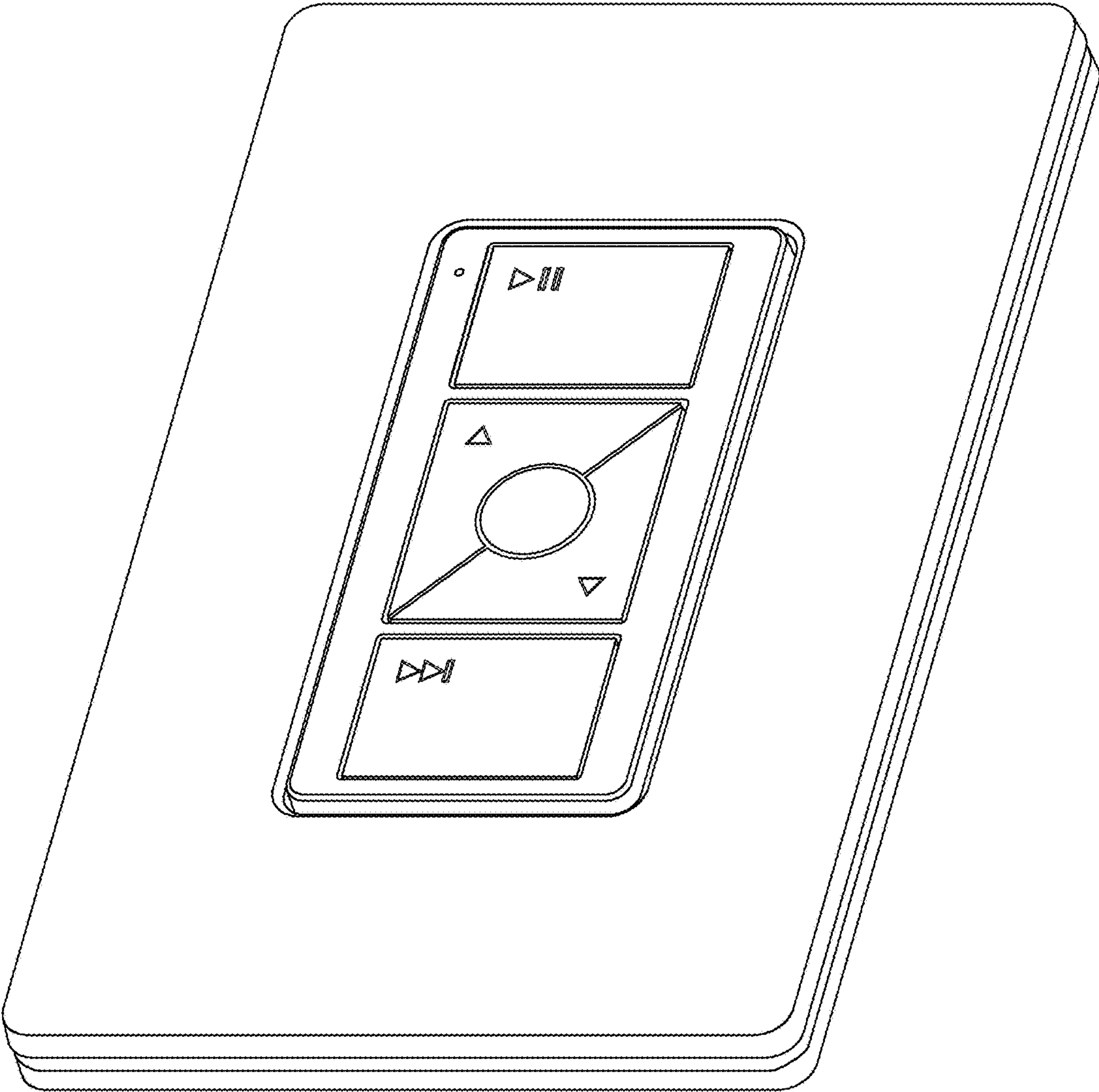


Fig. 1

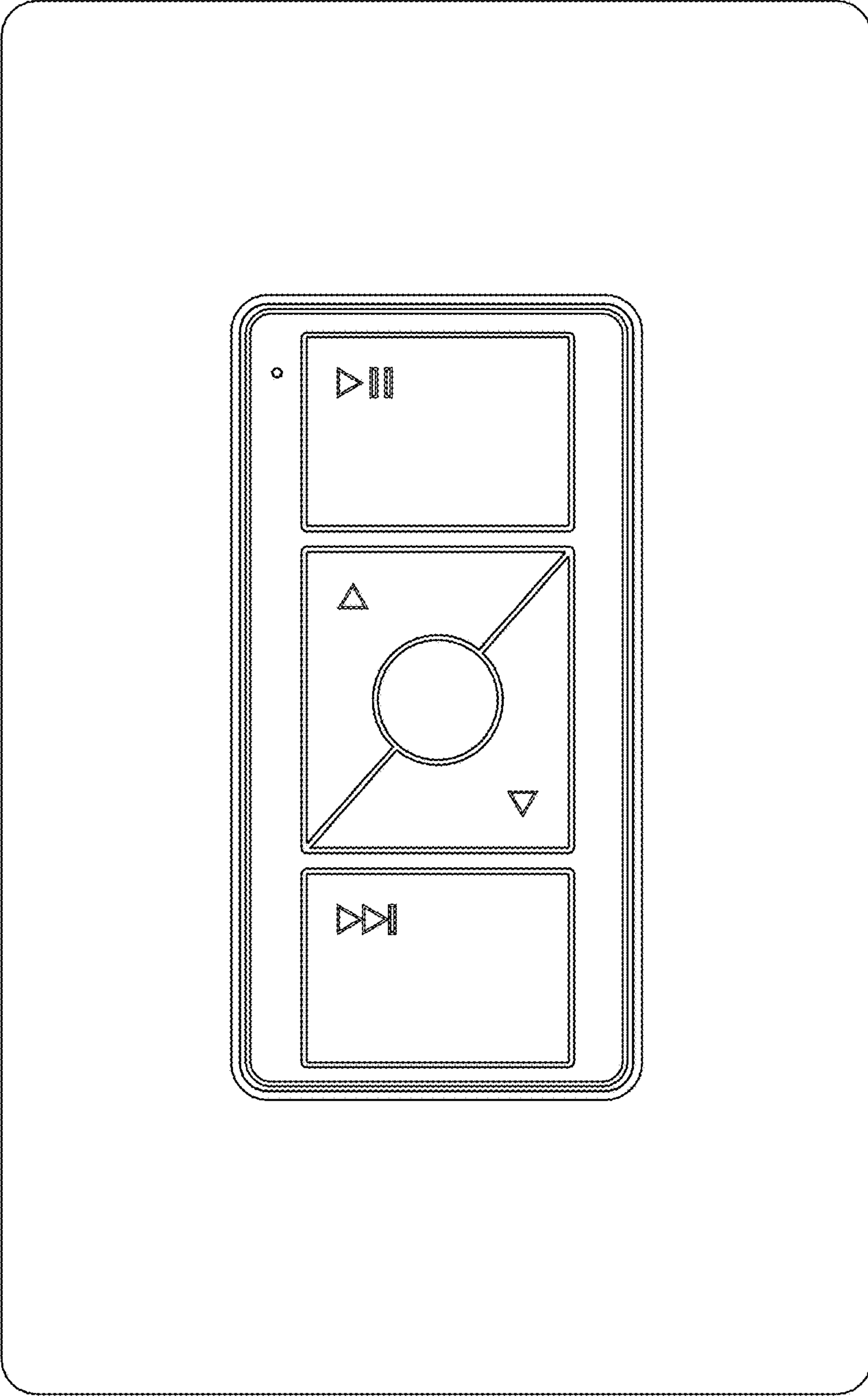


Fig. 2

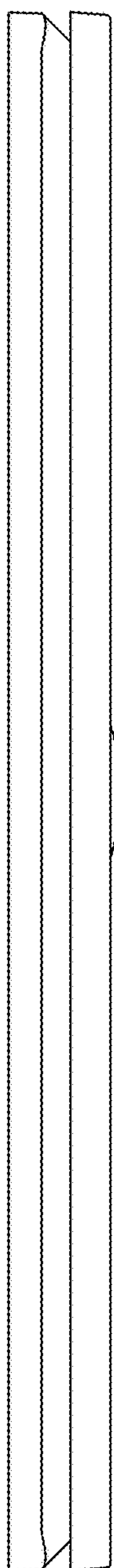


Fig. 3

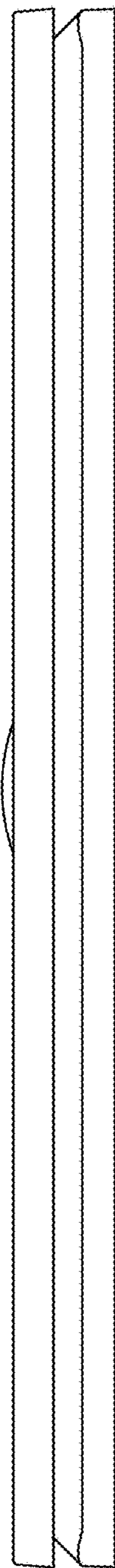


Fig. 4

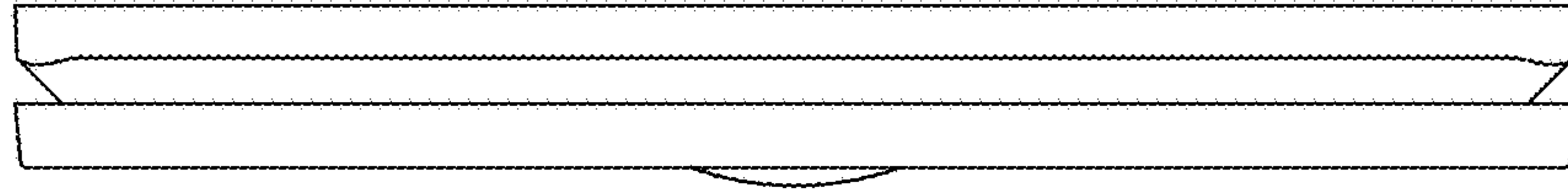


Fig. 5

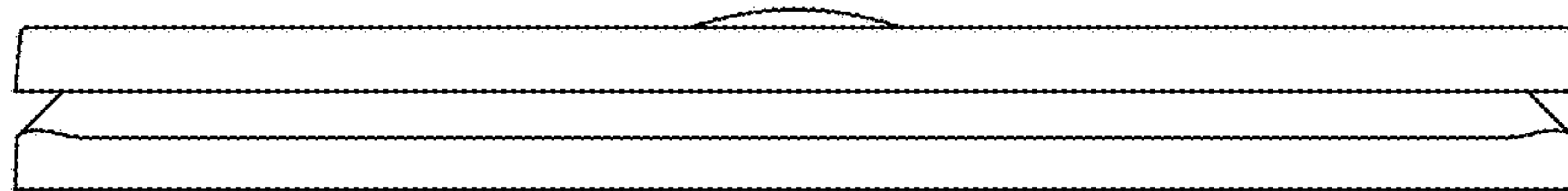


Fig. 6

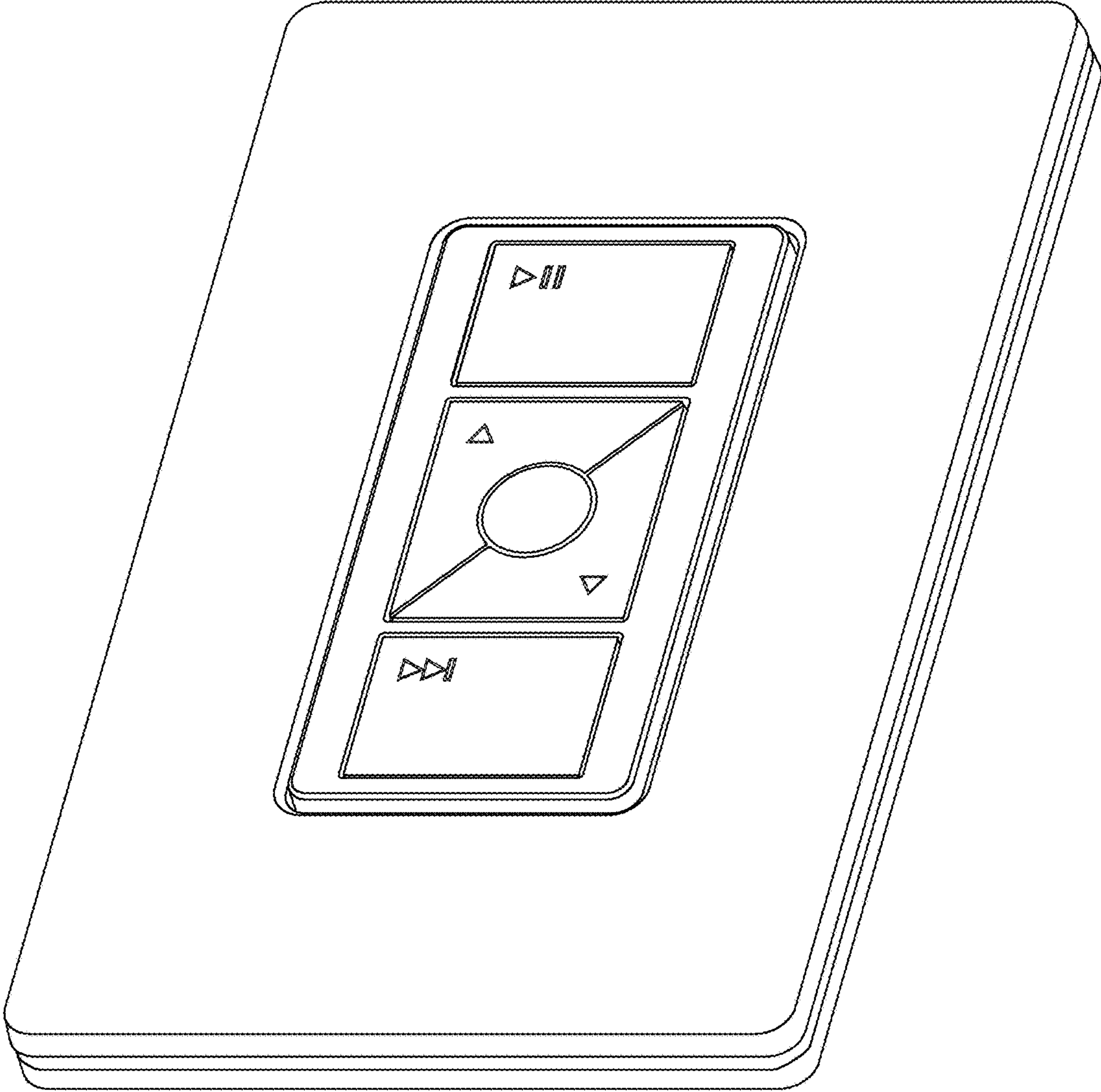


Fig. 7

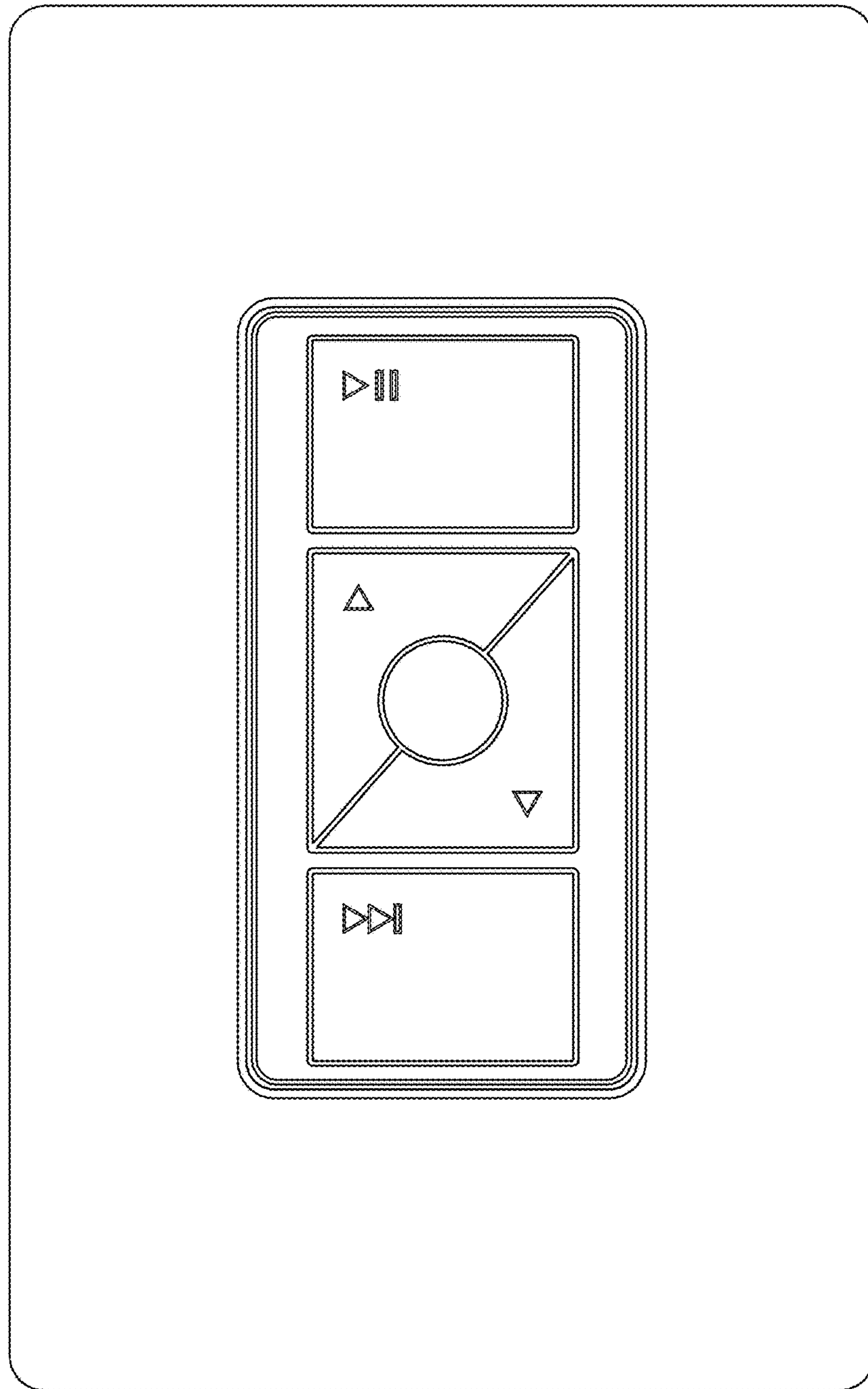


Fig. 8

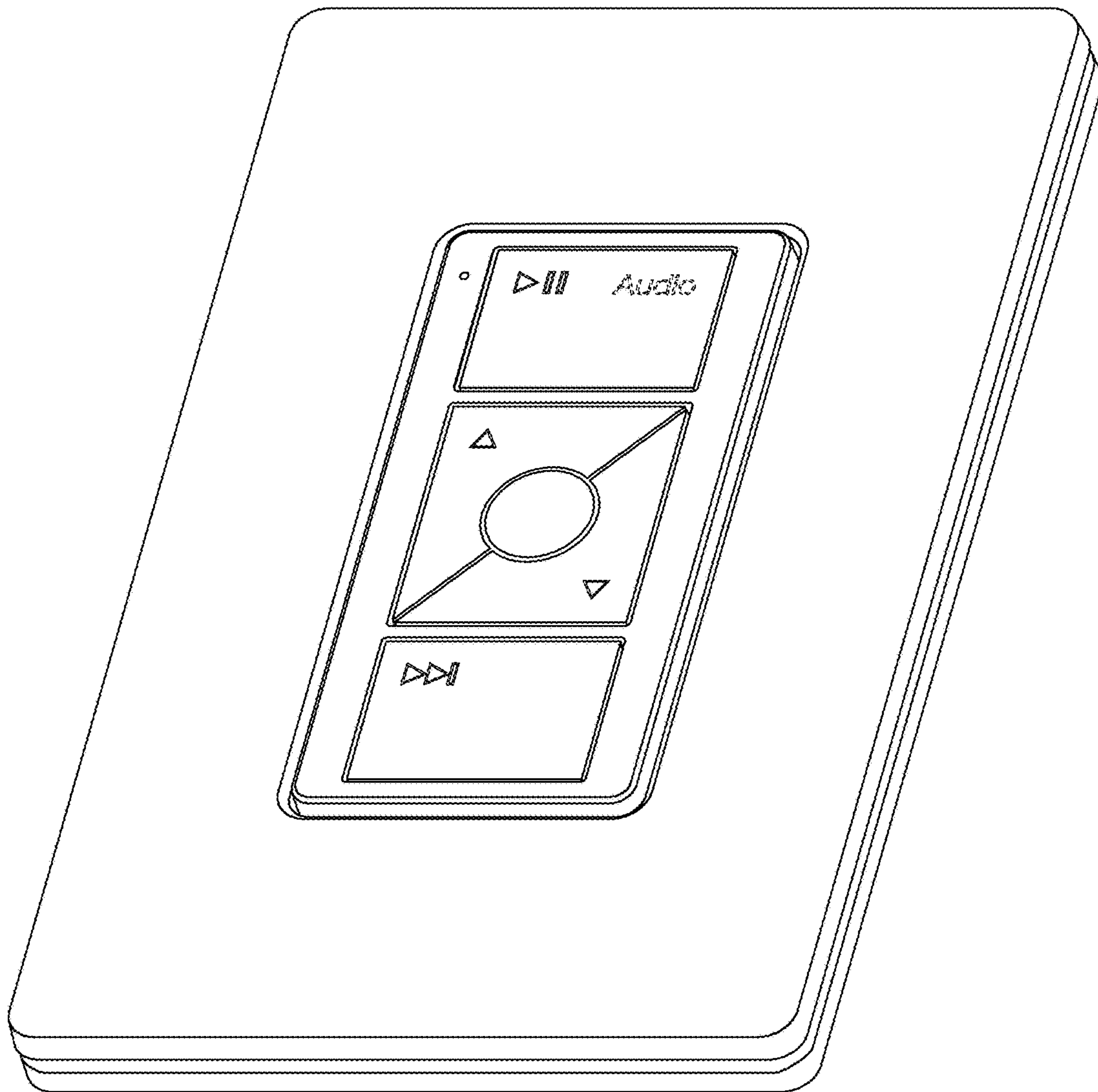


Fig. 9

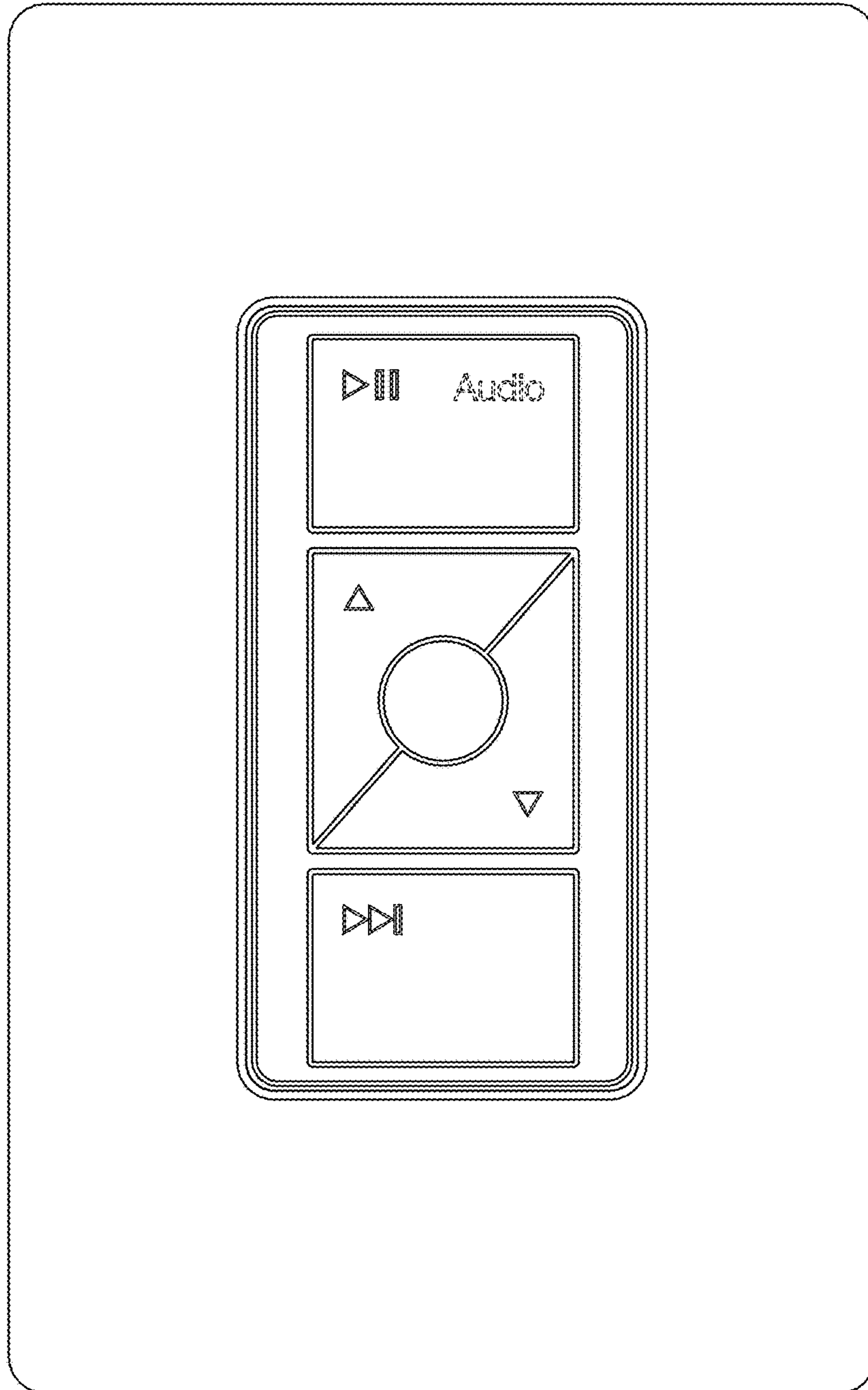


Fig. 10

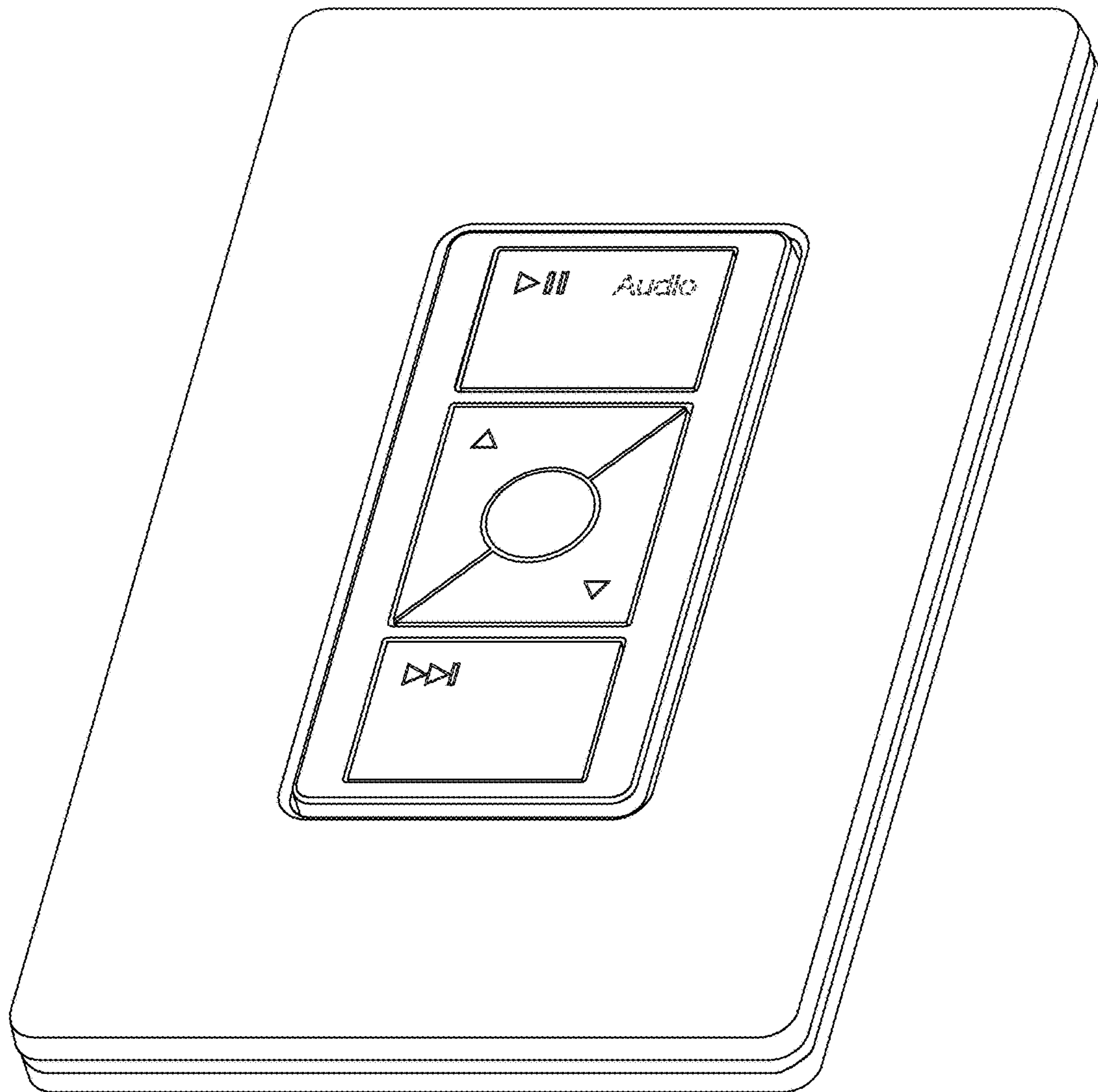


Fig. 11

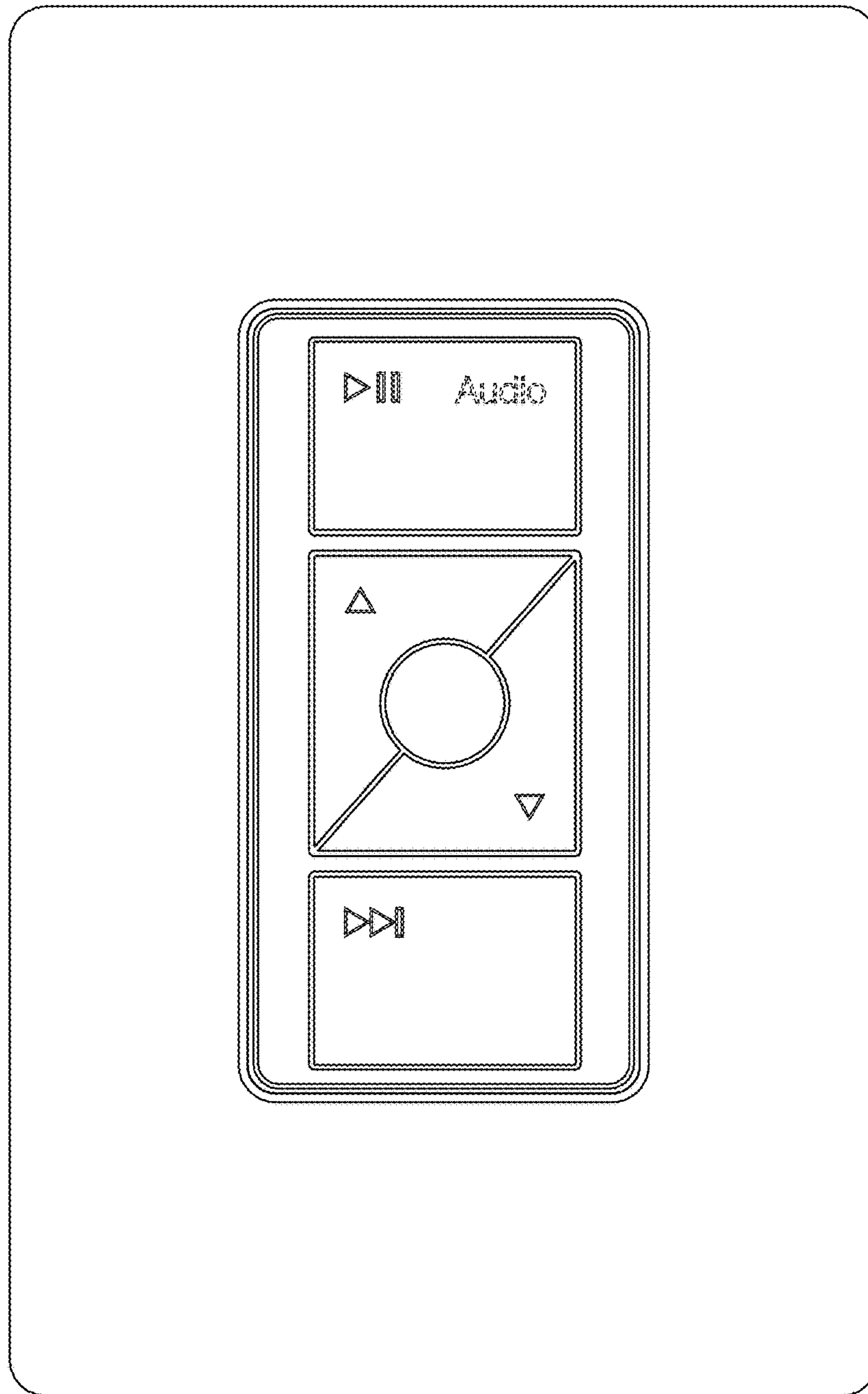


Fig. 12

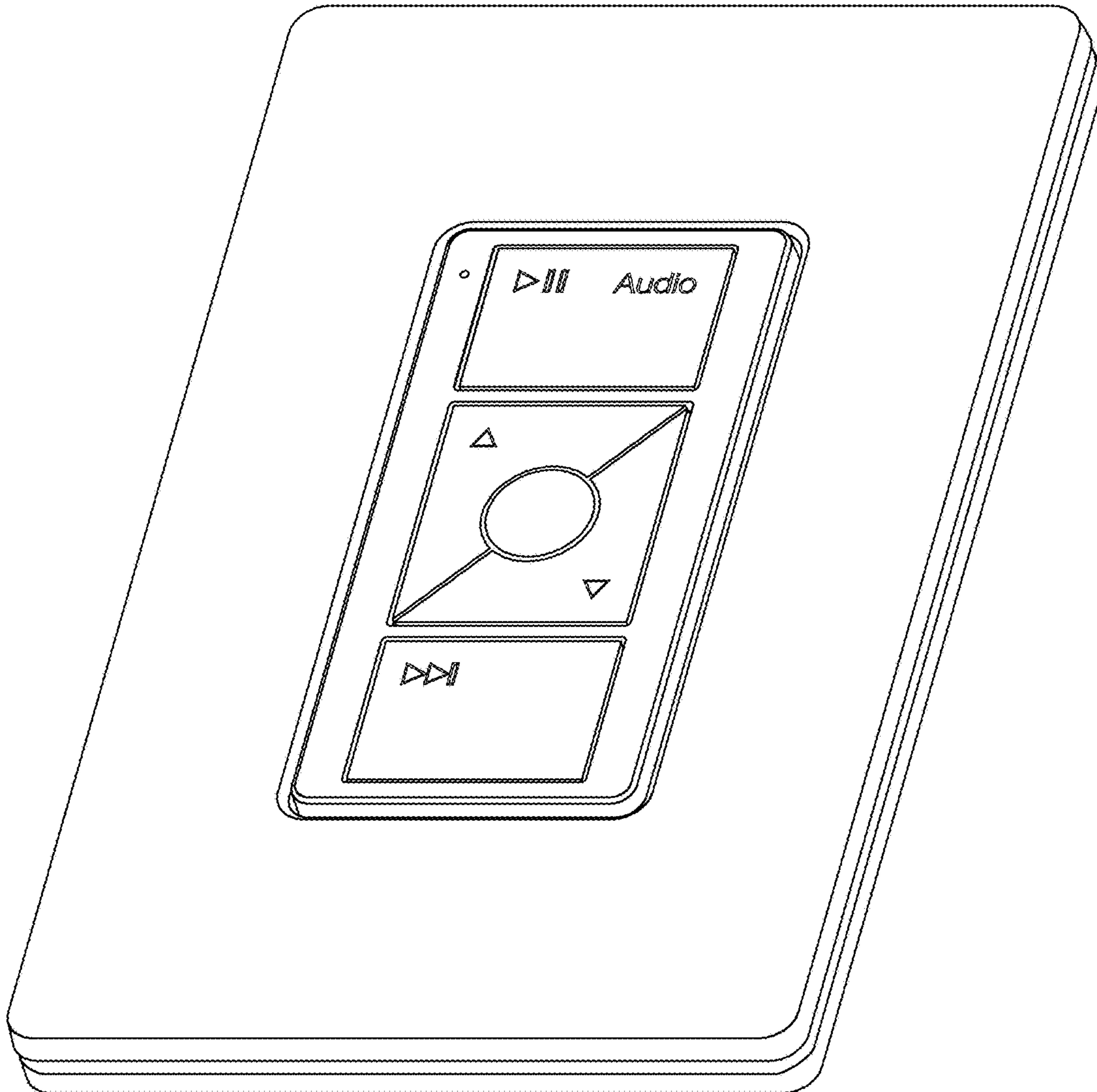


Fig. 13

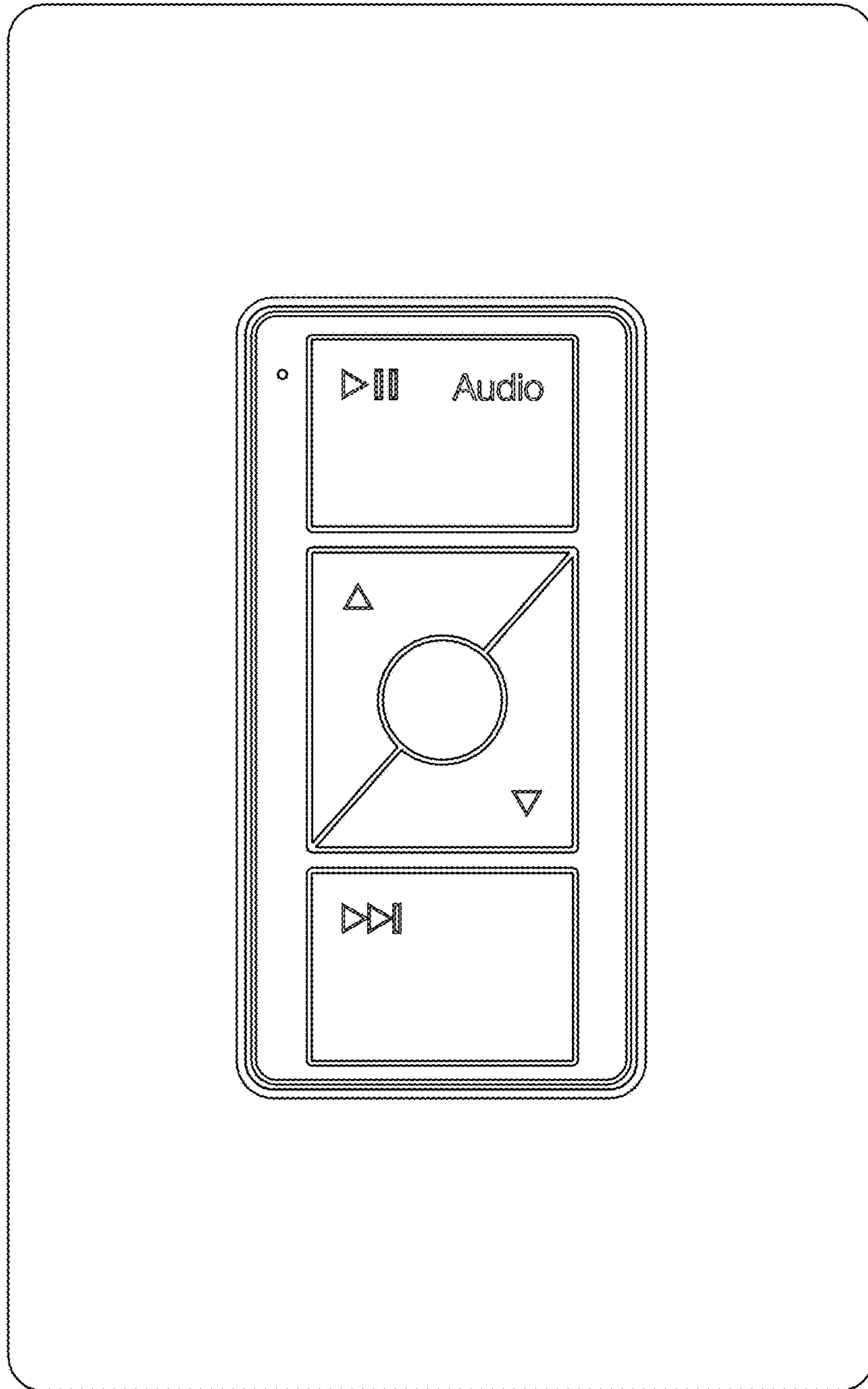


Fig. 14

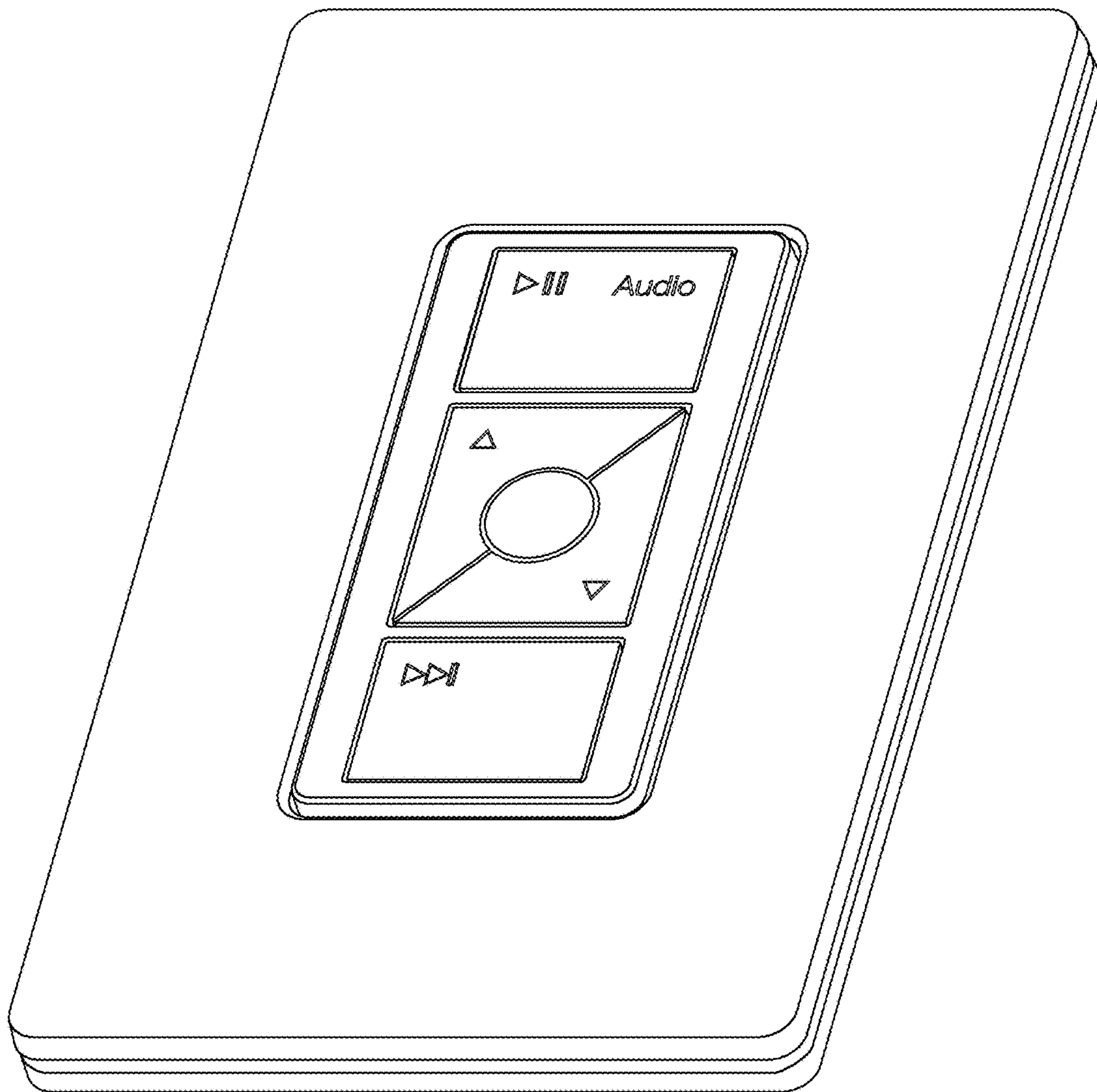


Fig. 15

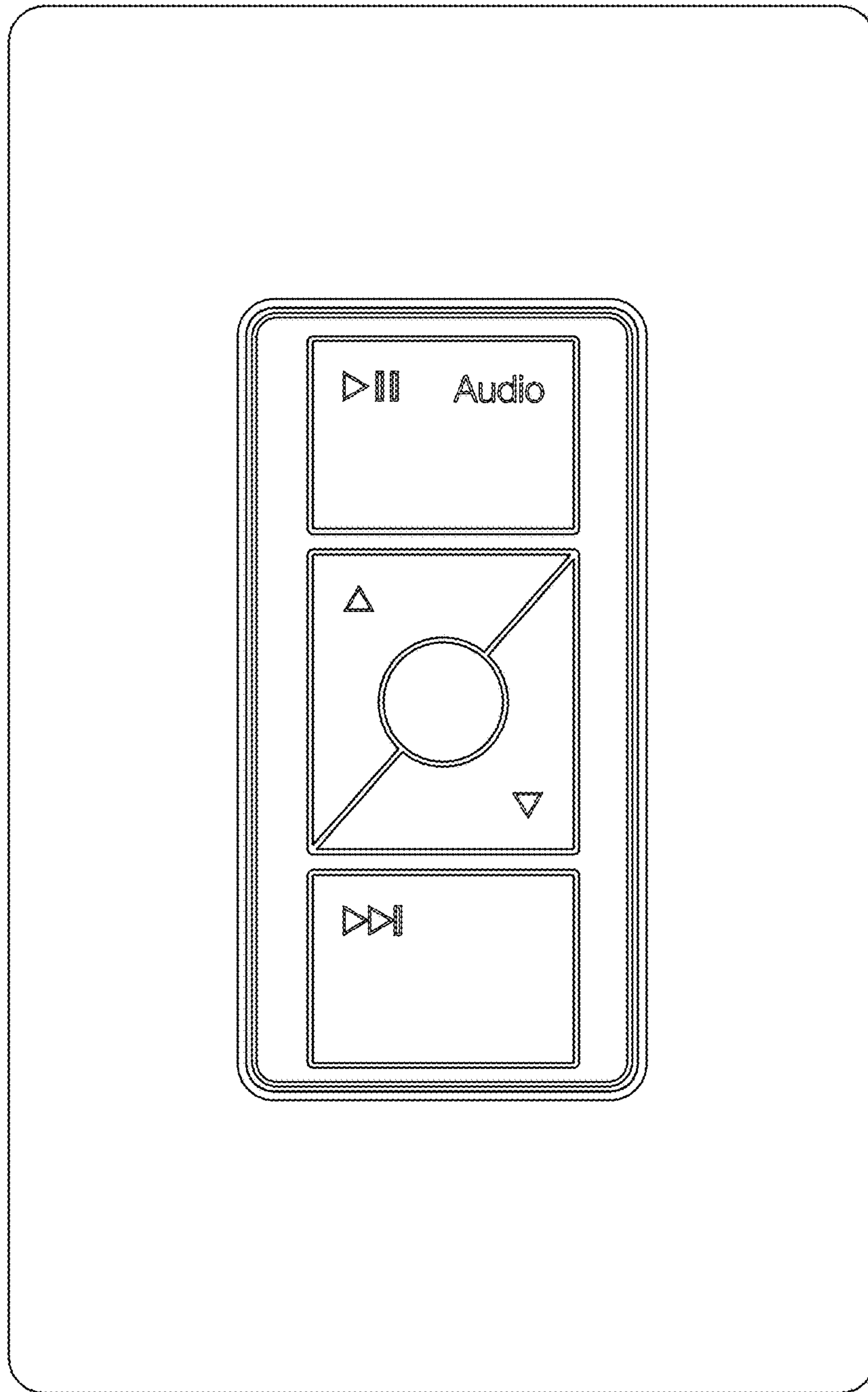


Fig. 16

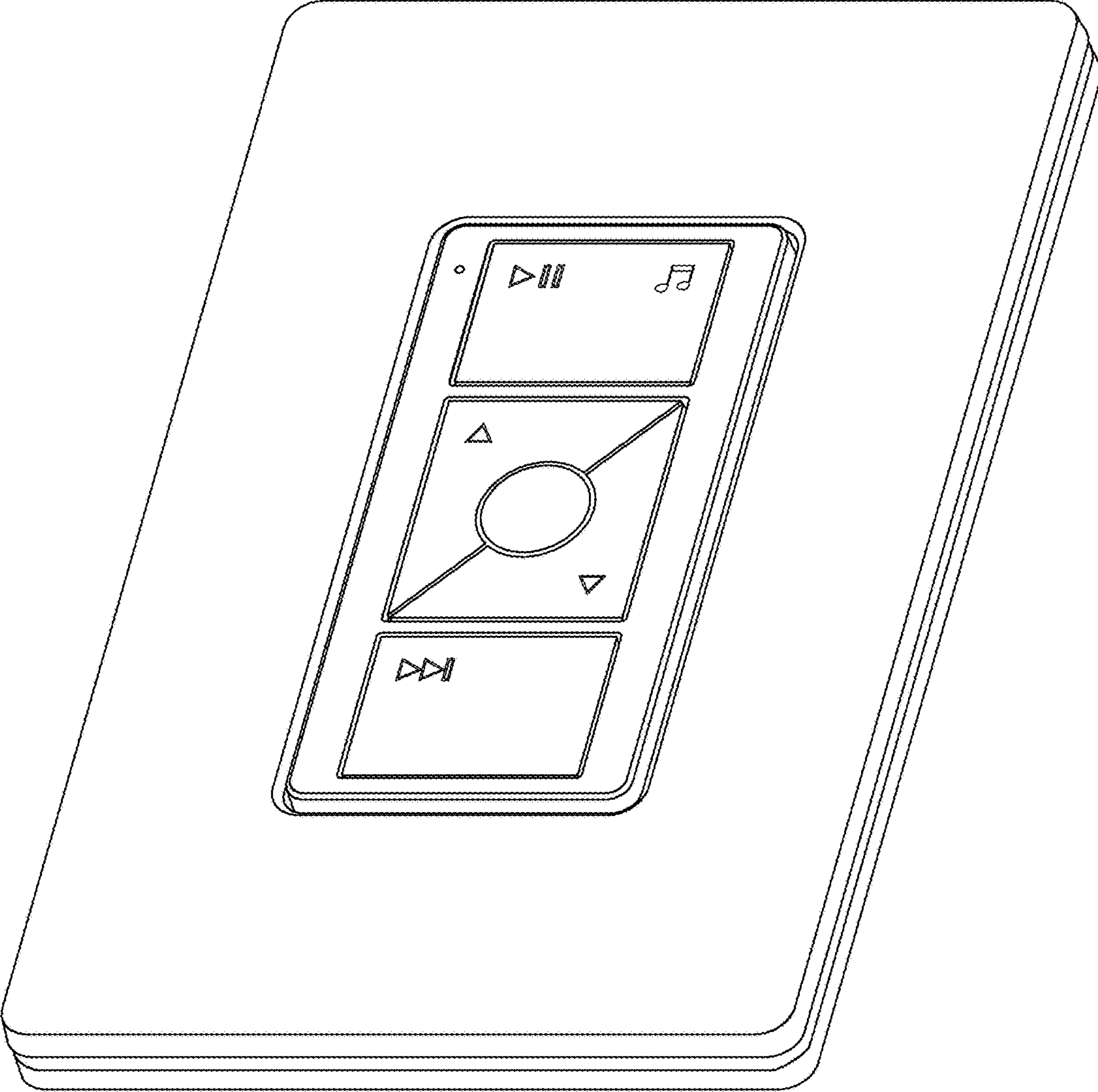


Fig. 17

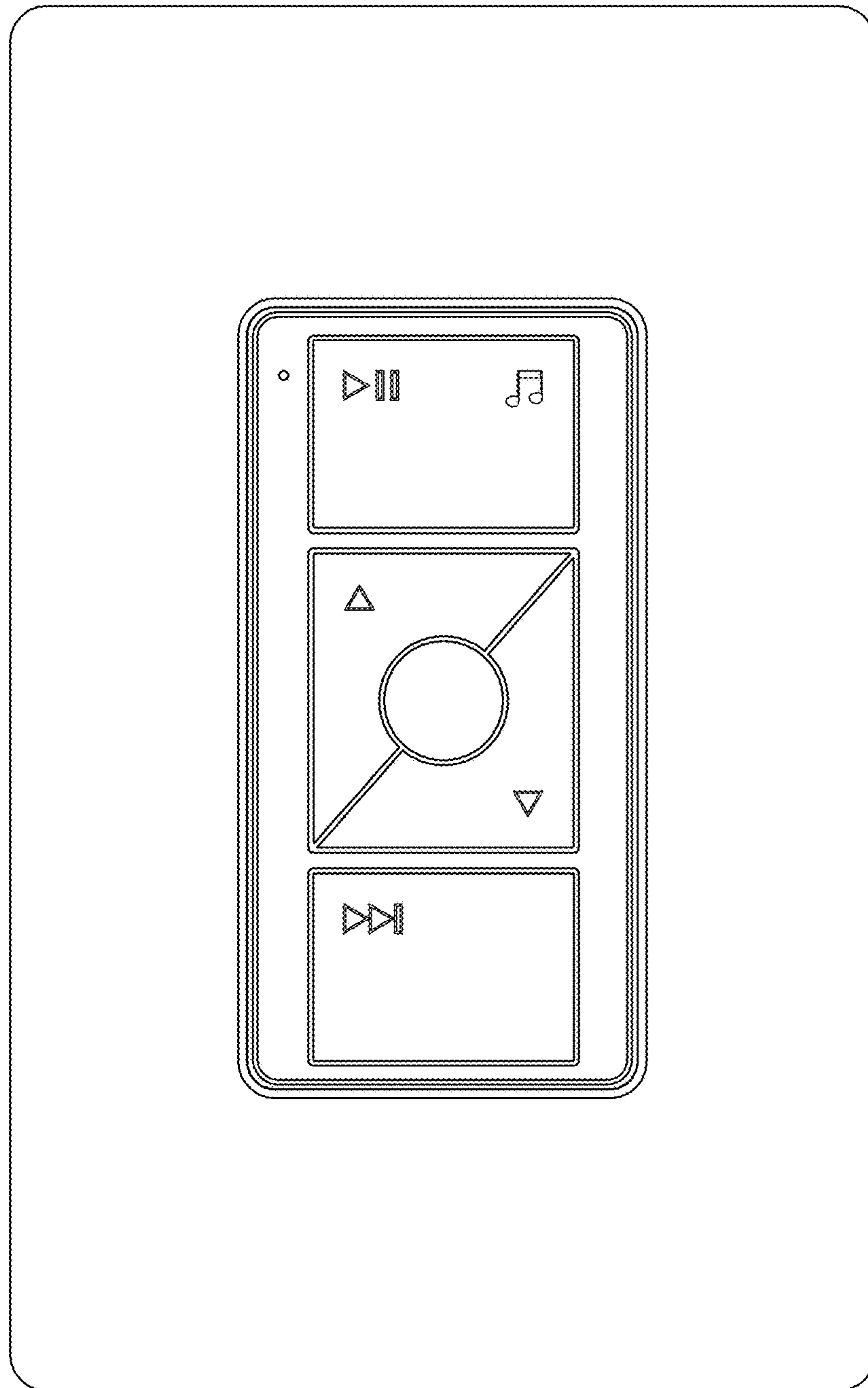


Fig. 18

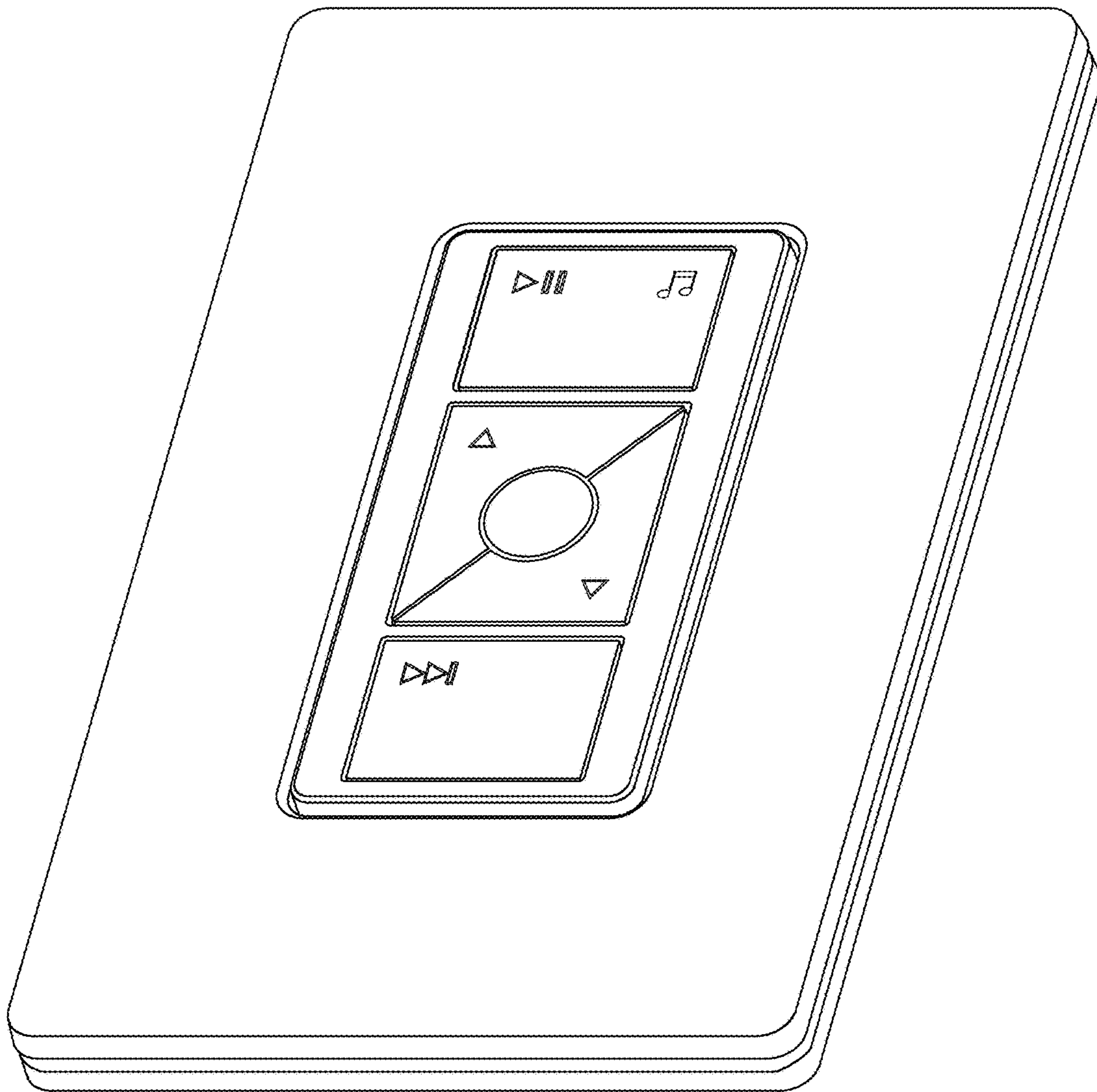


Fig. 19

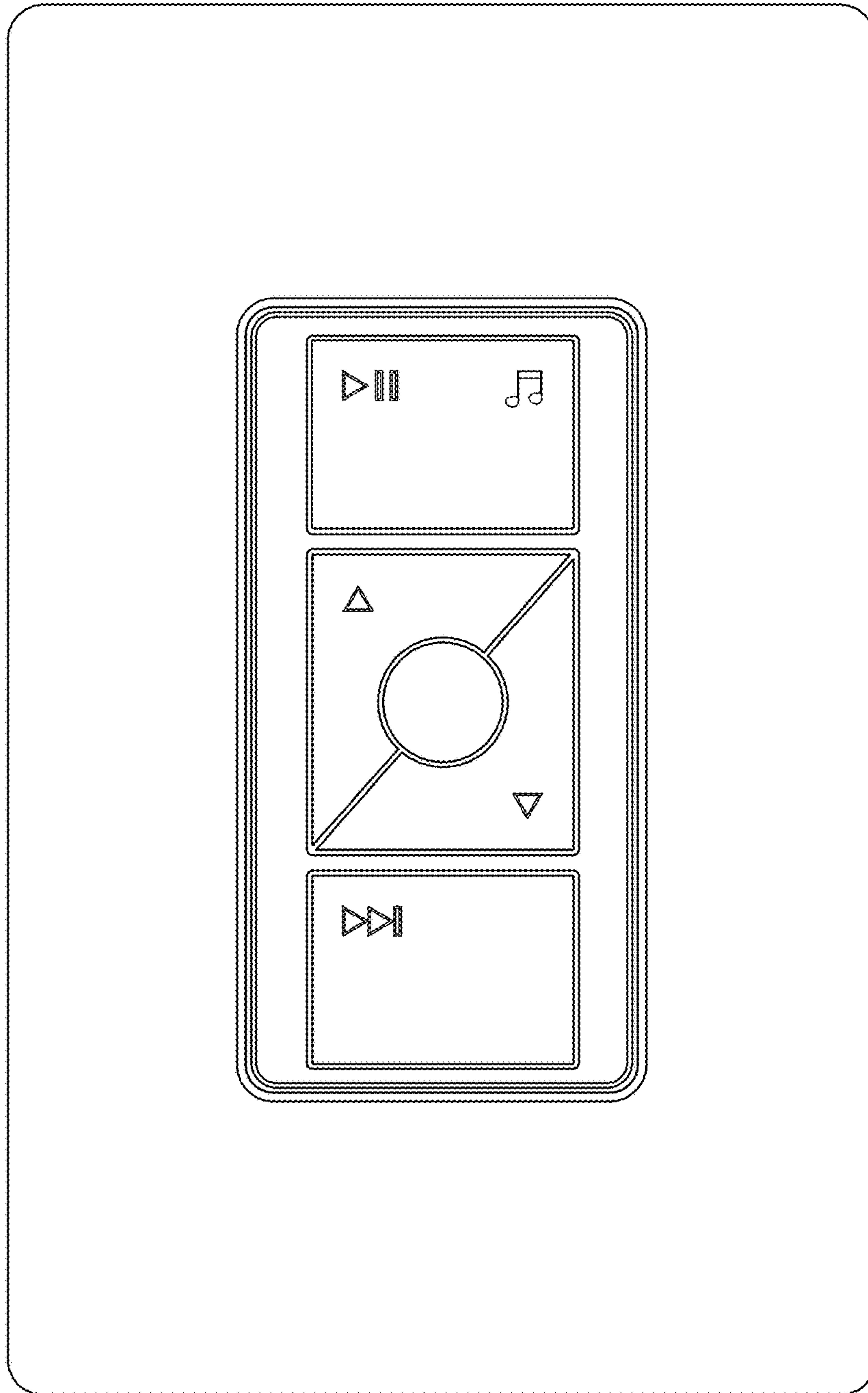


Fig. 20