



US00D731969S

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

(10) **Patent No.:** **US D731,969 S**
(45) **Date of Patent:** **** Jun. 16, 2015**

(54) **PORTABLE POWER ADAPTER AND CONVERTER**

DESCRIPTION

- (71) Applicant: **iSkin Inc**, Toronto (CA)
- (72) Inventor: **Andrew Ackloo**, Toronto (CA)
- (73) Assignee: **iSkin, Inc.**, Toronto (CA)
- (**) Term: **14 Years**
- (21) Appl. No.: **29/458,931**
- (22) Filed: **Jun. 24, 2013**
- (51) **LOC (10) Cl.** **13-02**
- (52) **U.S. Cl.**
USPC **D13/110**
- (58) **Field of Classification Search**
USPC D13/107, 108, 123, 133, 138.1;
D14/240, 251, 253, 432, 433, 434;
174/53, 54, 59, 61; 307/150, 151;
320/111, 114; 363/132, 140, 142, 143,
363/146; 439/105, 131, 166, 171-173, 176,
439/218, 518, 619, 651, 956
See application file for complete search history.

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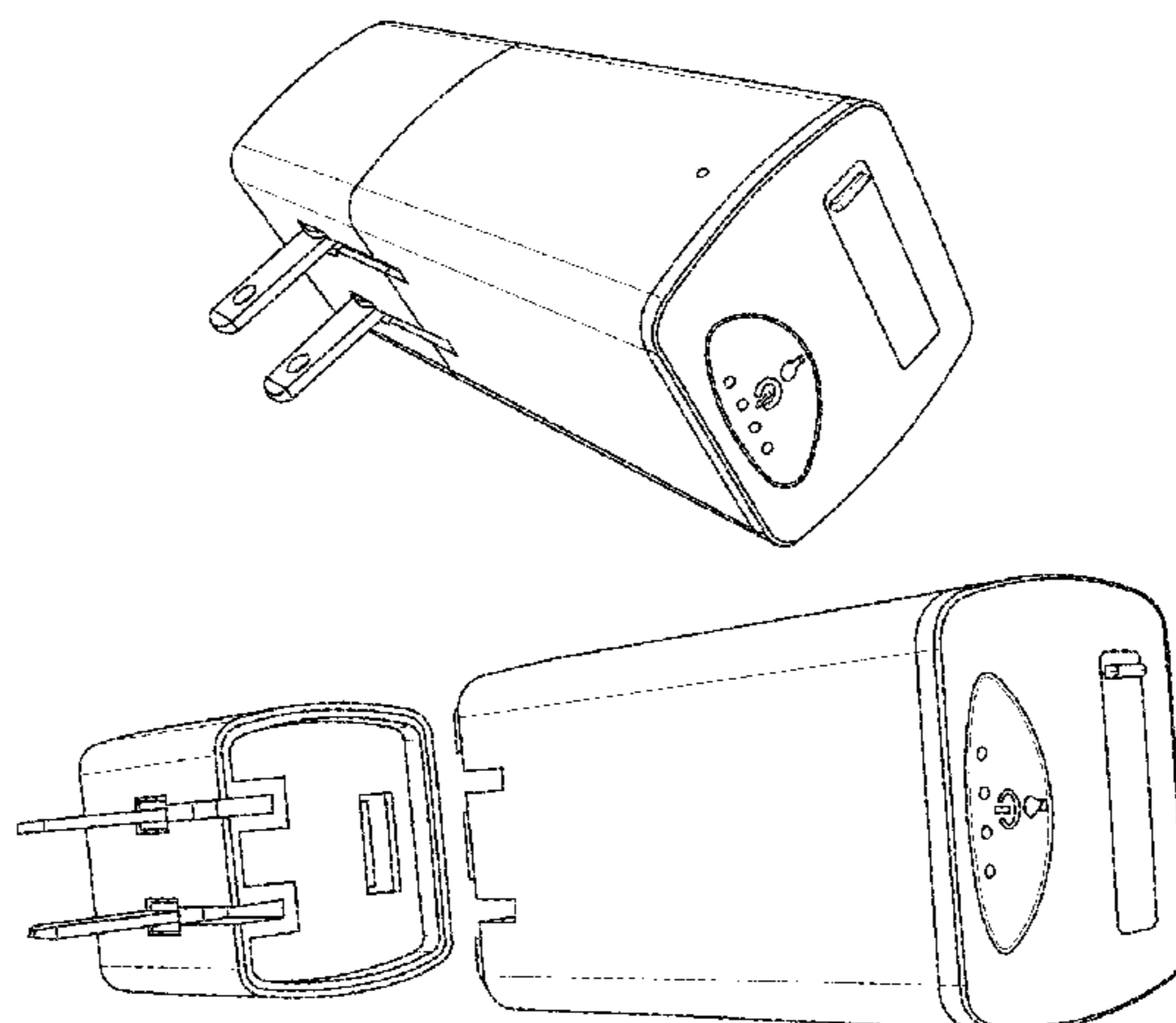
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Assistant Examiner — Jennifer O King
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 Clifford D. Hyra

(57) **CLAIM**

The ornamental design for a portable power adapter and converter, as shown and described.

FIG. 1 is a front view of a portable power adapter and converter showing my design with the electrical prongs folded down.
 FIG. 2 is a front view of a portable power adapter and converter showing my design with the electrical prongs folded up.
 FIG. 3 is a left side view of a portable power adapter and converter showing my design with the electrical prongs folded down.
 FIG. 4 is a rear view of a portable power adapter and converter.
 FIG. 5 is a right side view of a portable power adapter and converter showing my design with the electrical prongs folded down.
 FIG. 6 is a bottom plan view of a portable power adapter and converter showing my design with the electrical prongs folded down.
 FIG. 7 is a top plan view of a portable power adapter and converter showing my design with the electrical prongs folded down.
 FIG. 8 is a perspective view of a portable power adapter and converter showing my design with the electrical prongs folded down.
 FIG. 9 is another perspective view of a portable power adapter and converter showing my design with the electrical prongs folded up.
 FIG. 10 is an exploded perspective view of a portable power adapter and converter showing my design with the electrical prongs folded up.
 FIG. 11 is a second exploded perspective view of a portable power adapter and converter showing my design with the electrical prongs folded up.
 FIG. 12 is a third exploded perspective view of a portable power adapter and converter showing my design with the electrical prongs folded up.
 FIG. 13 is a fourth exploded perspective view of a portable power adapter and converter showing my design with the electrical prongs folded up; and,
 FIG. 14 is a fifth exploded perspective view of a portable power adapter and converter showing my design with the electrical prongs folded up.

1 Claim, 8 Drawing Sheets



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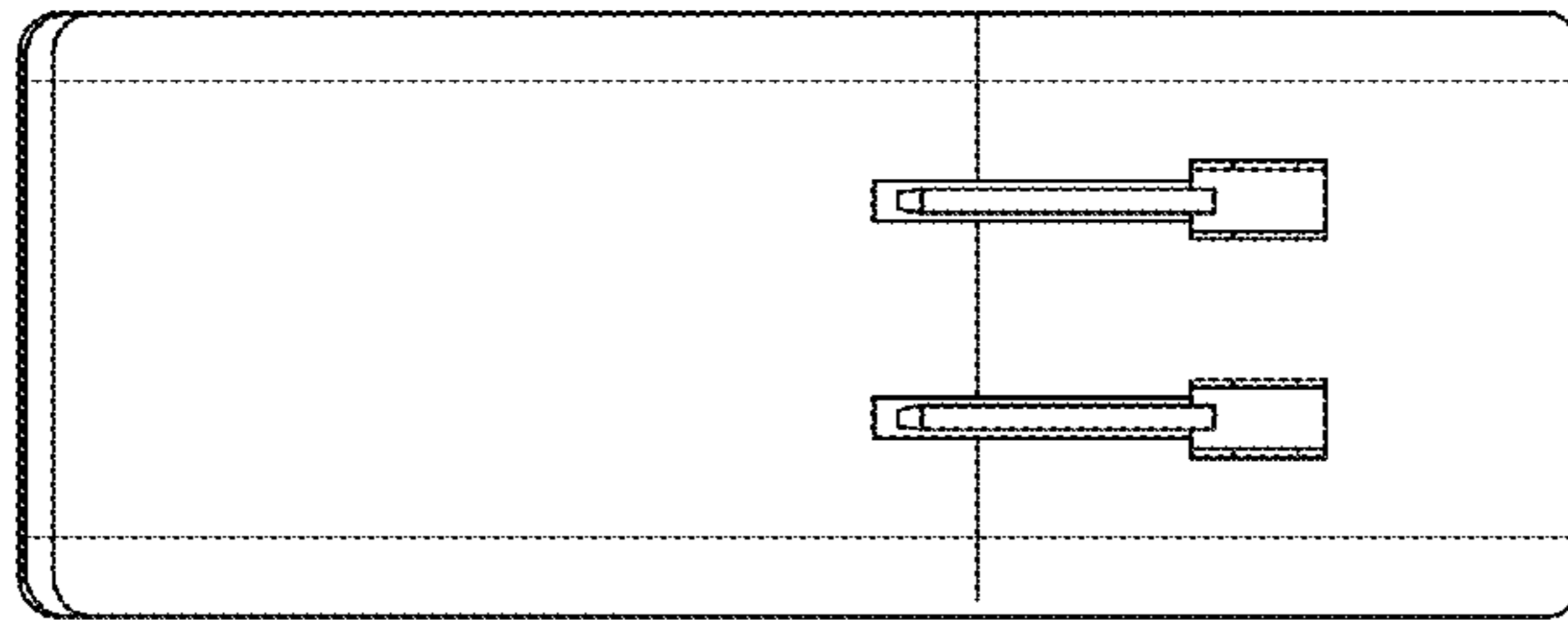


FIG. 1

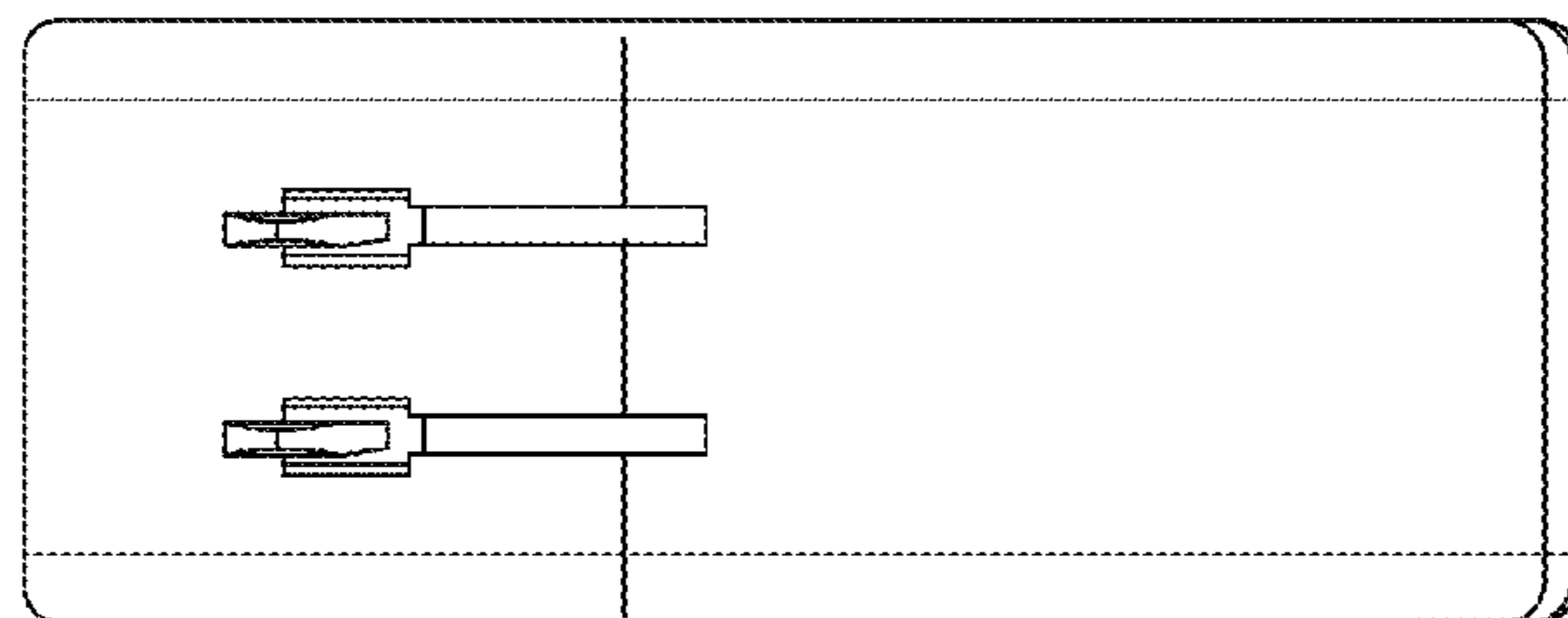


FIG. 2

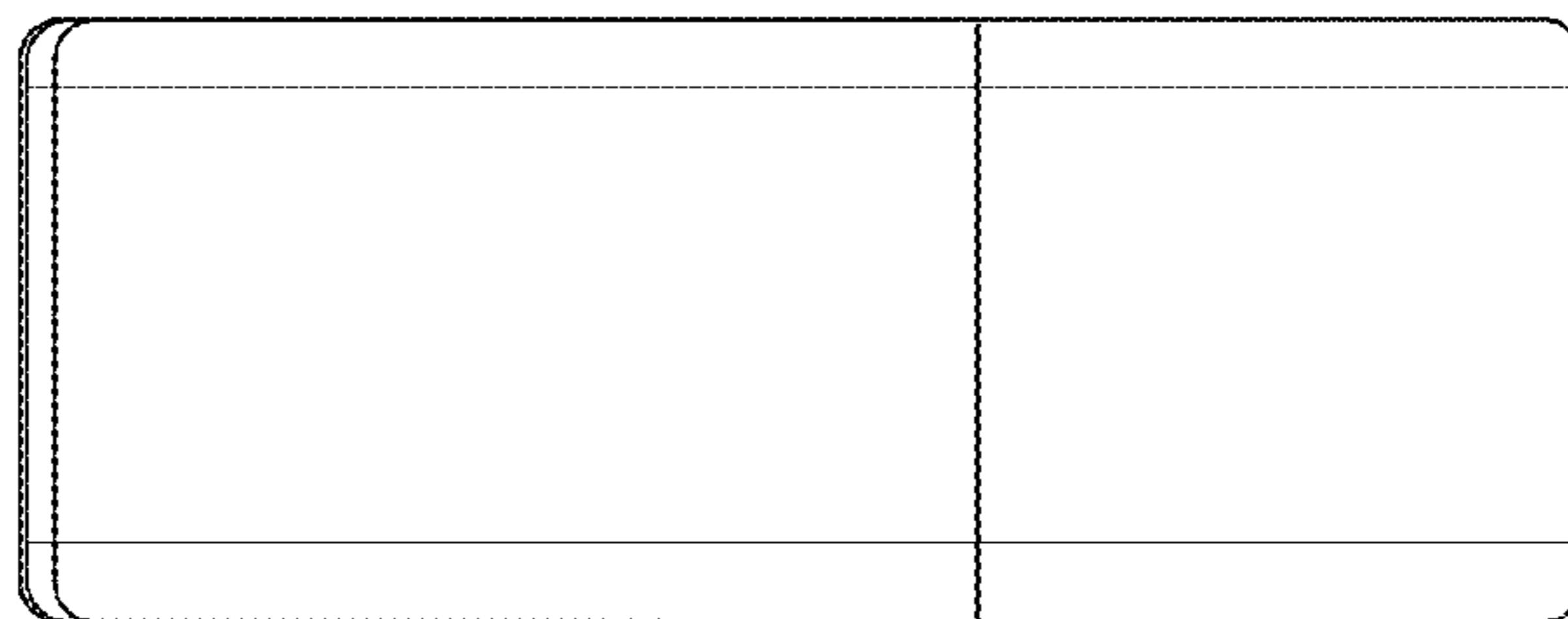


FIG. 3

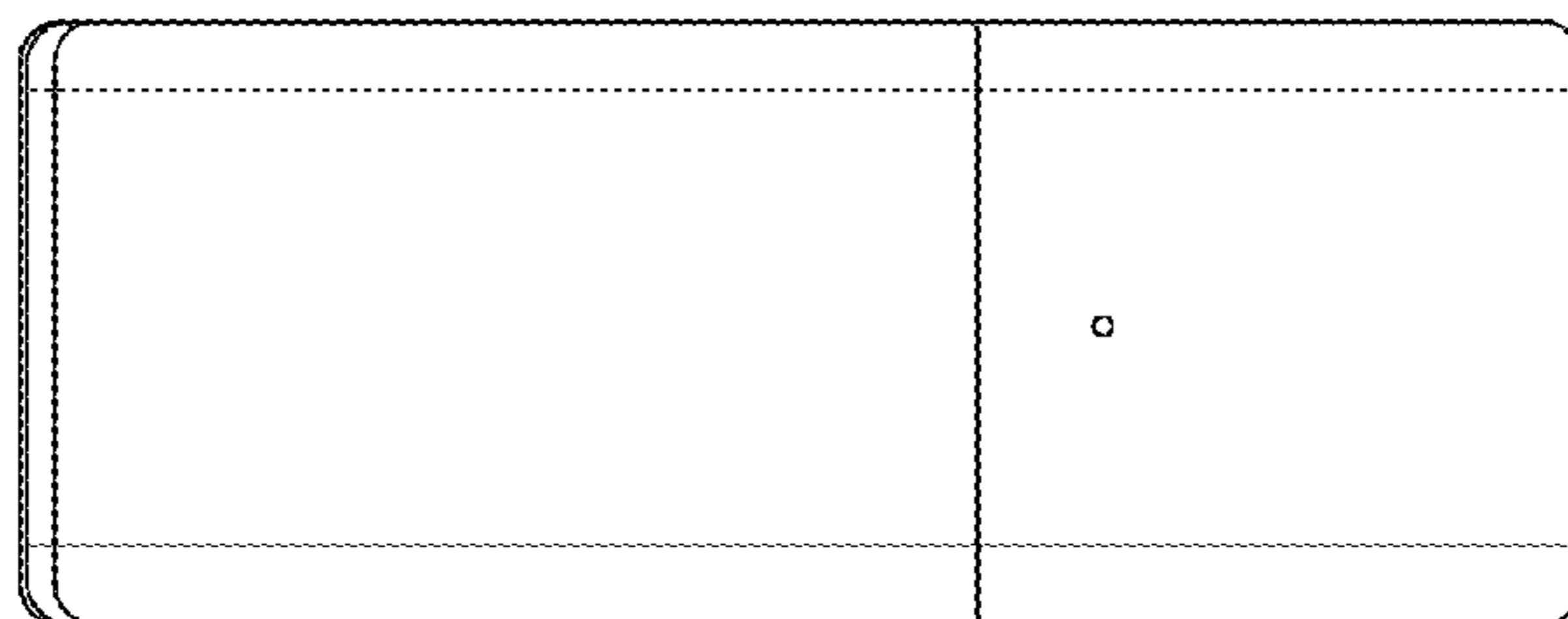


FIG. 4

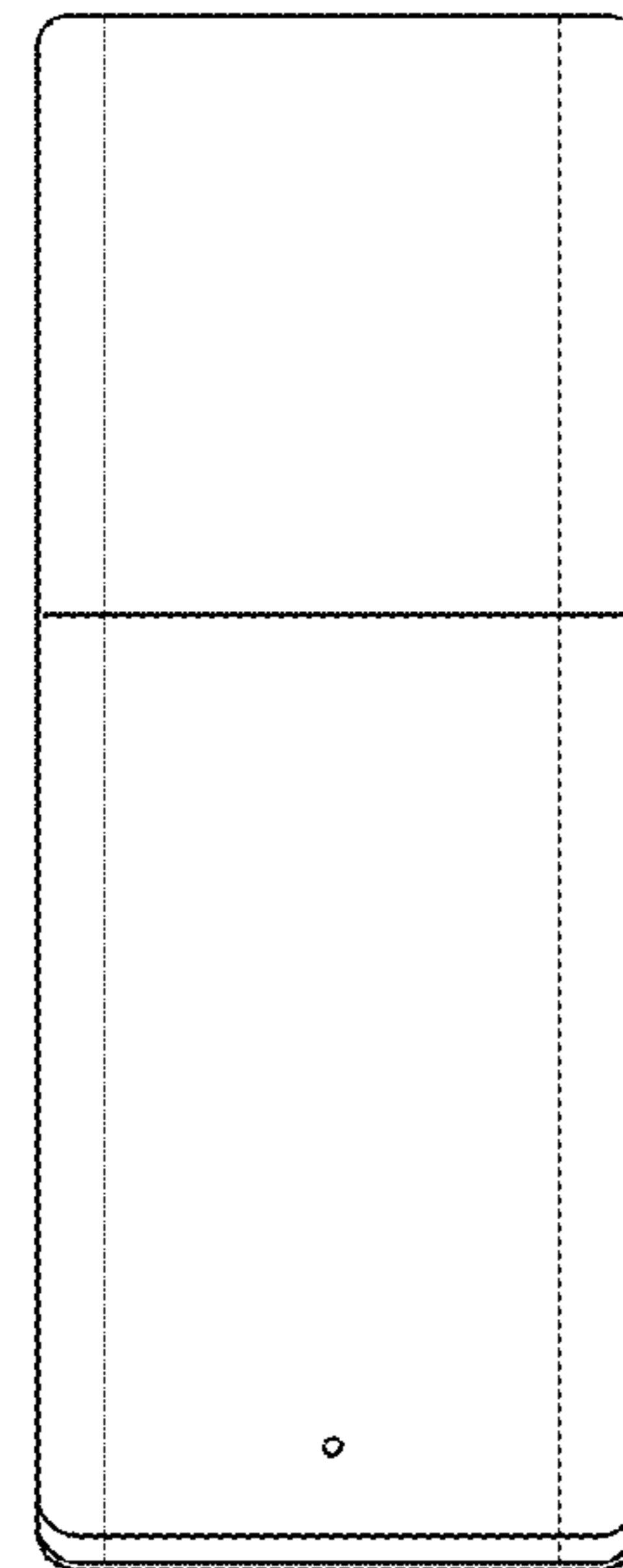


FIG. 5

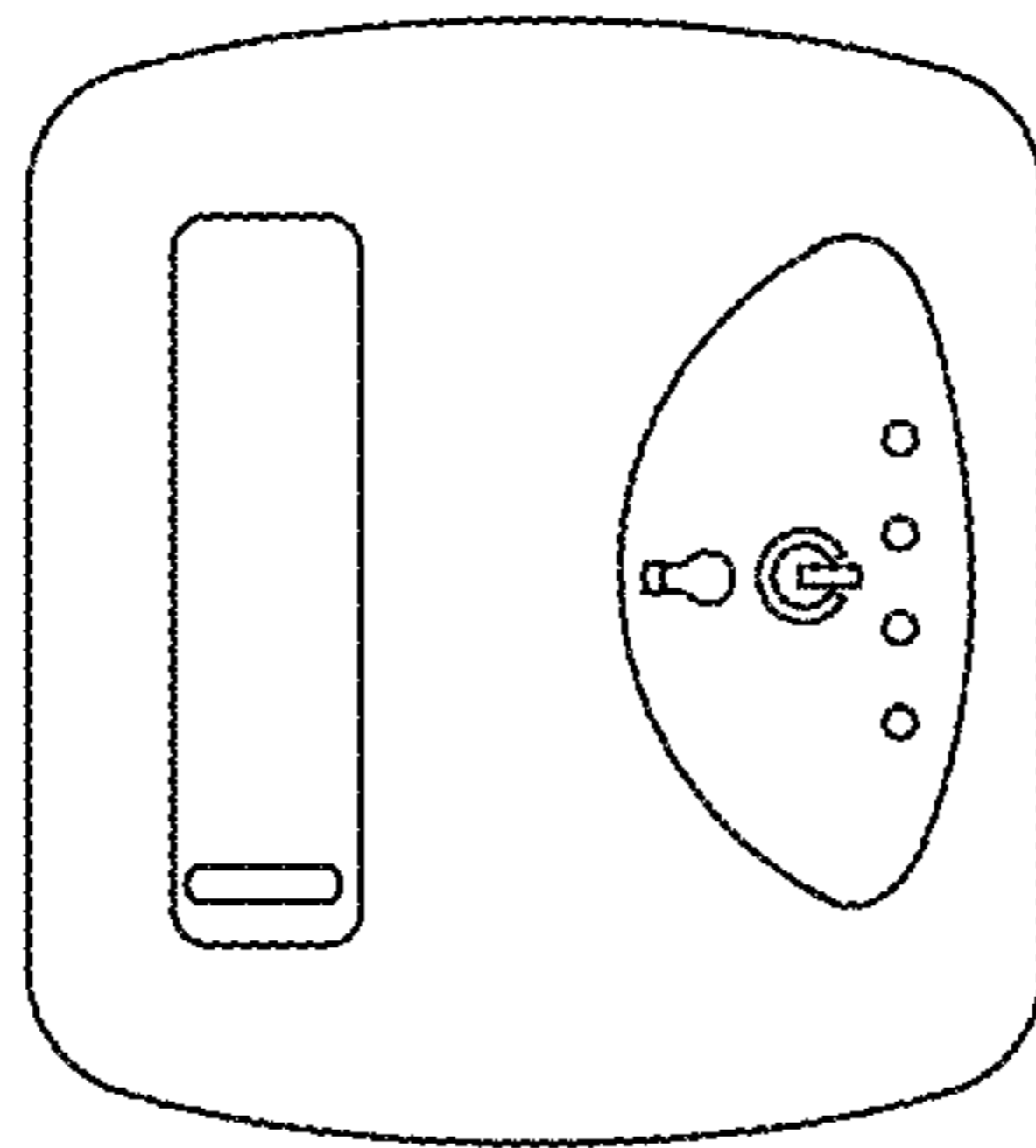


FIG. 6

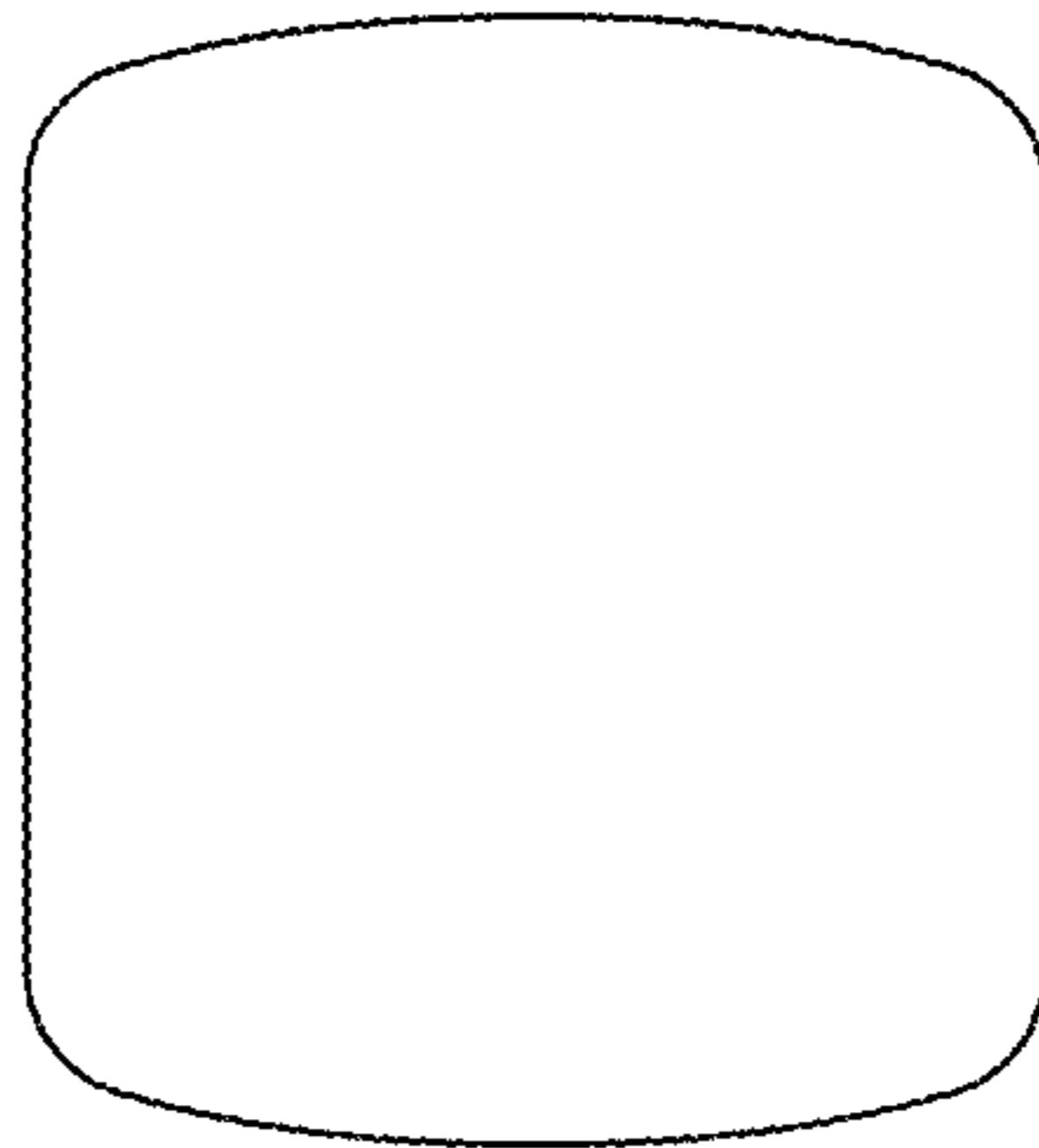


FIG. 7

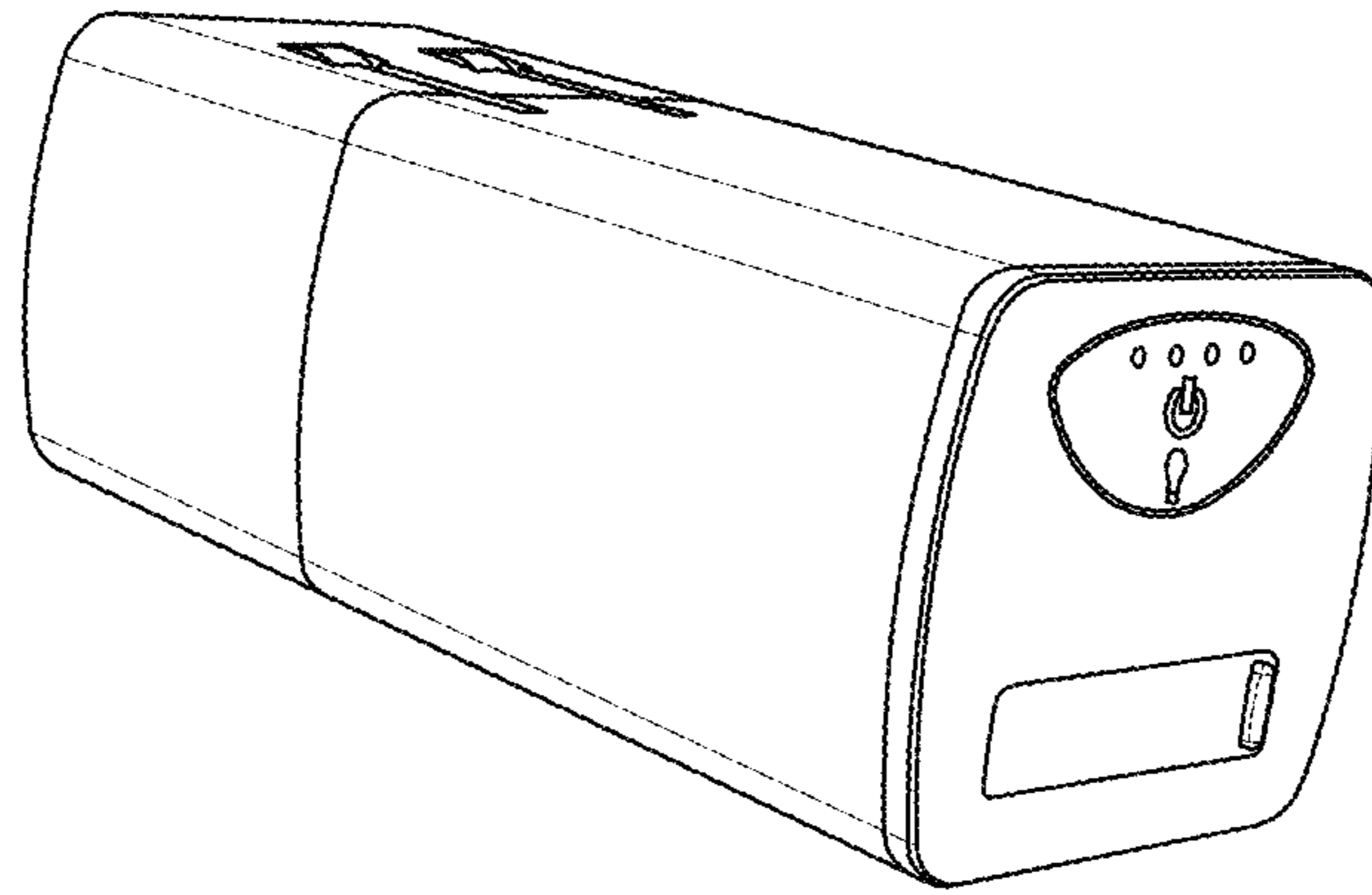


FIG. 8

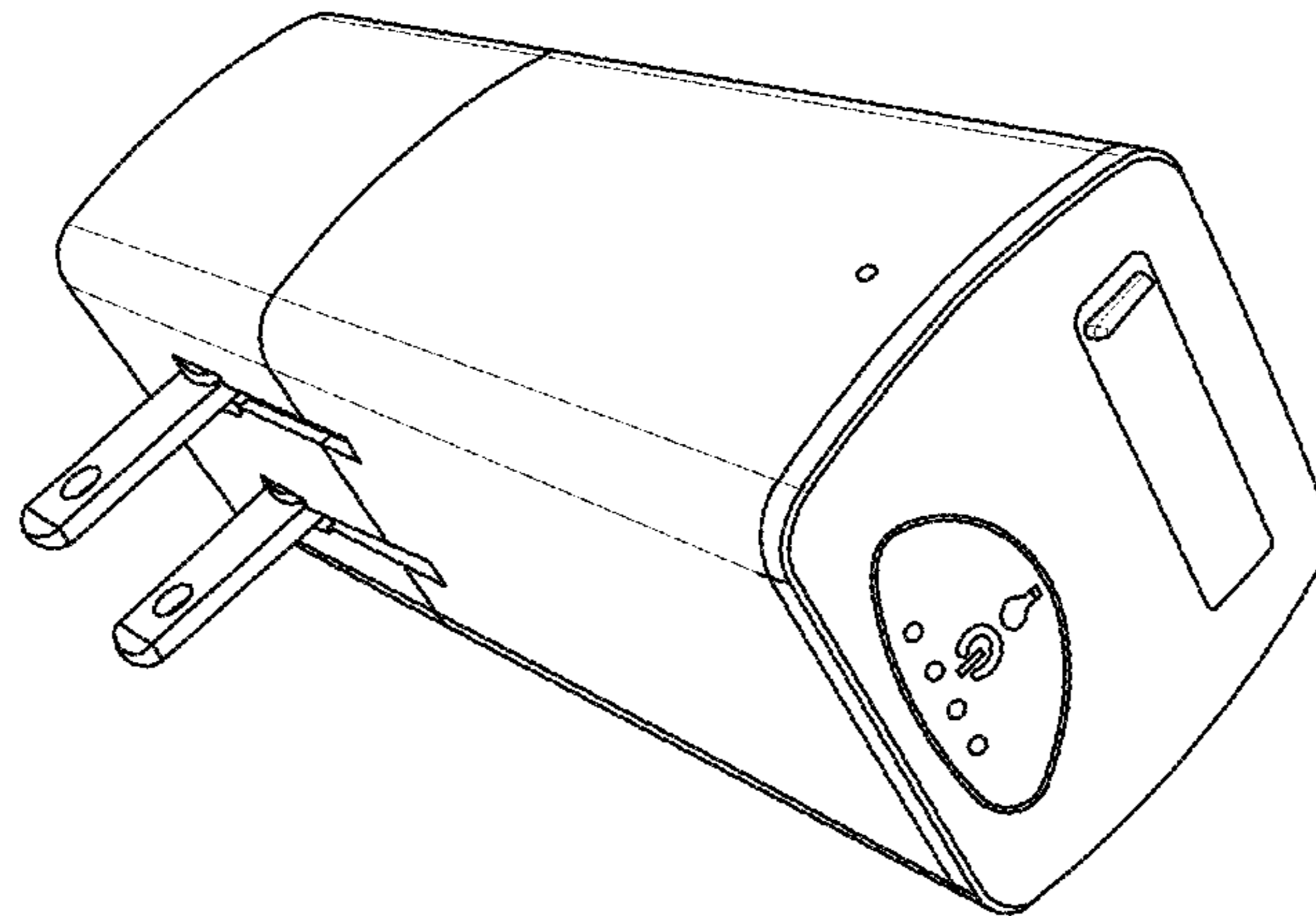


FIG. 9

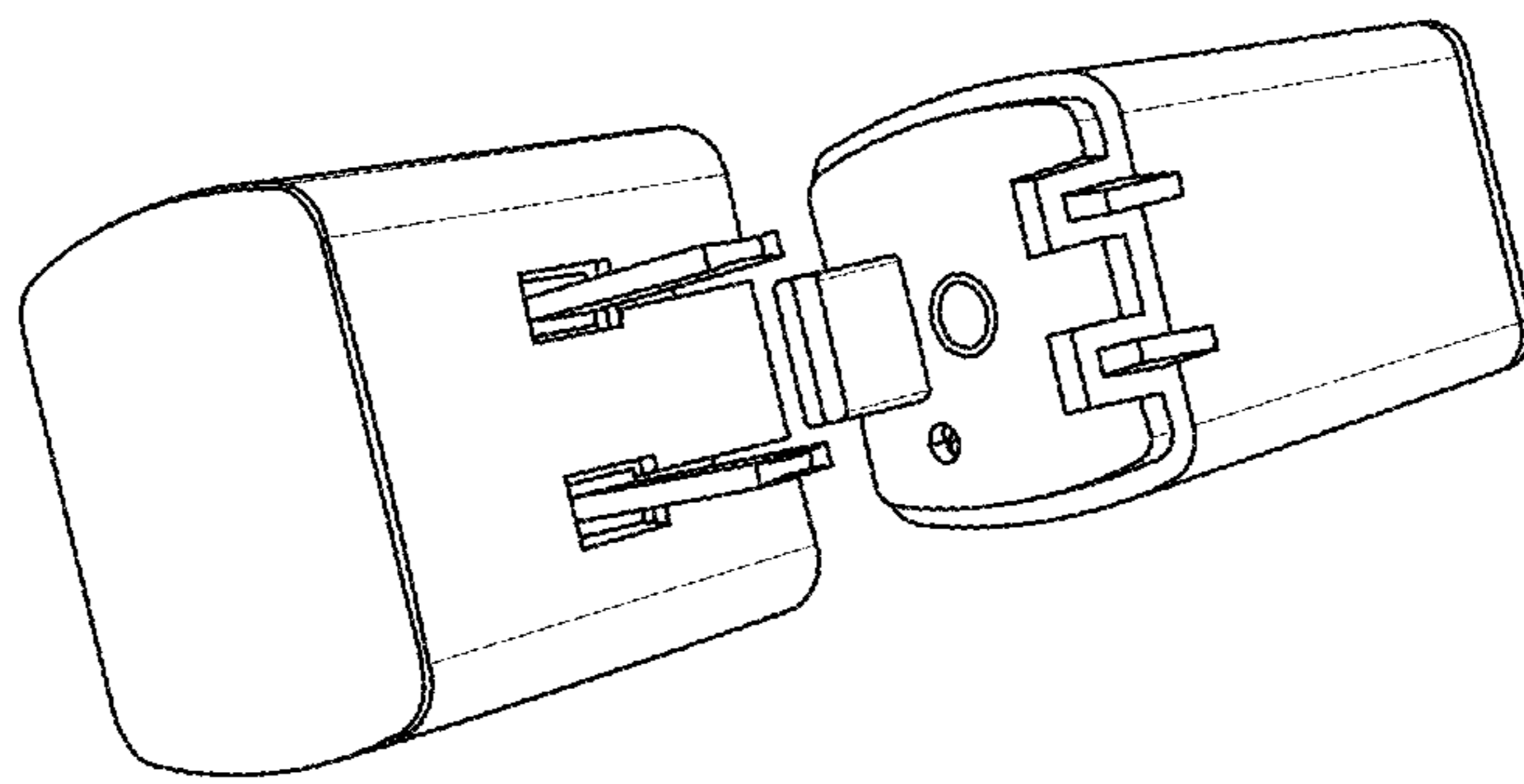


FIG. 10

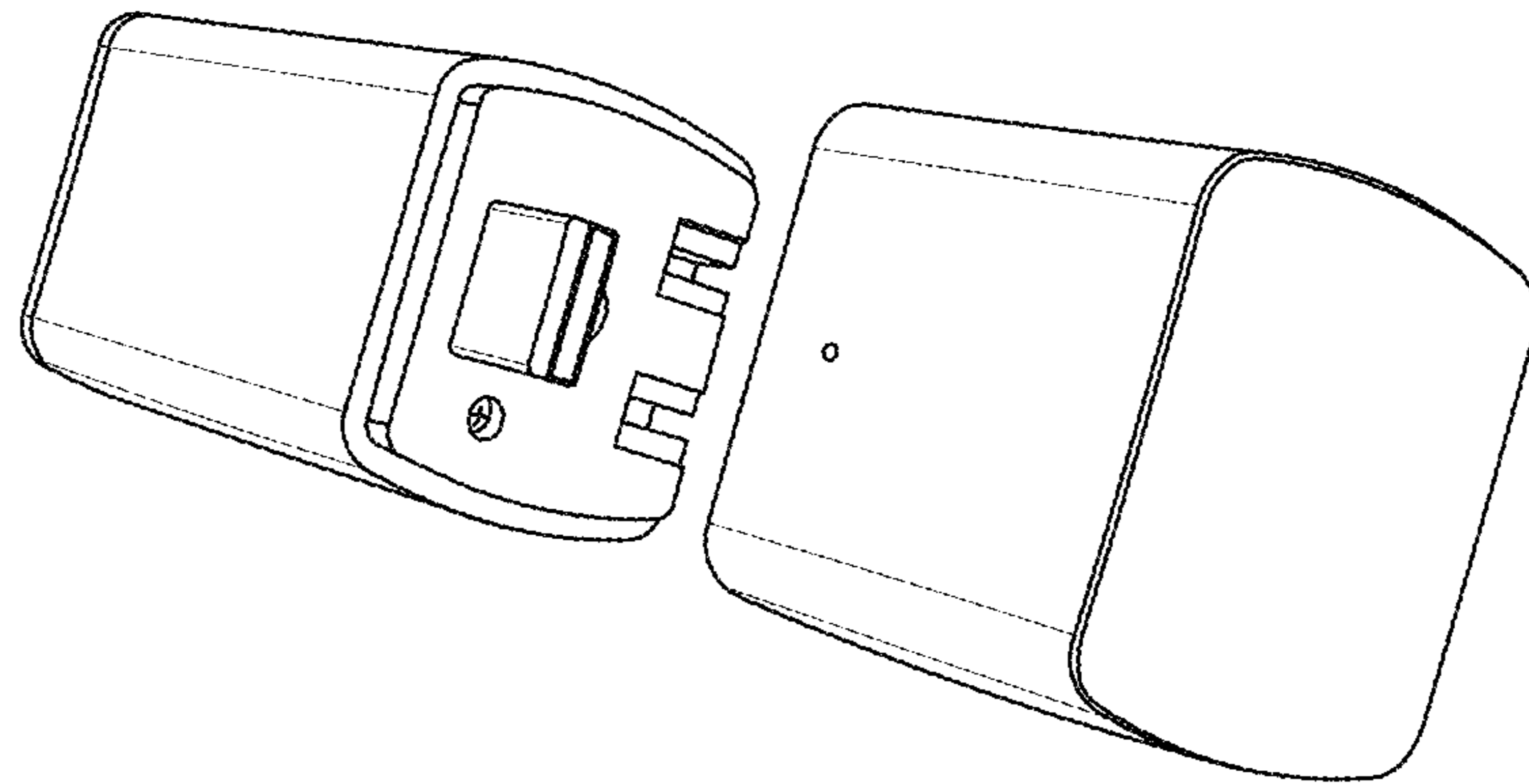


FIG. 11

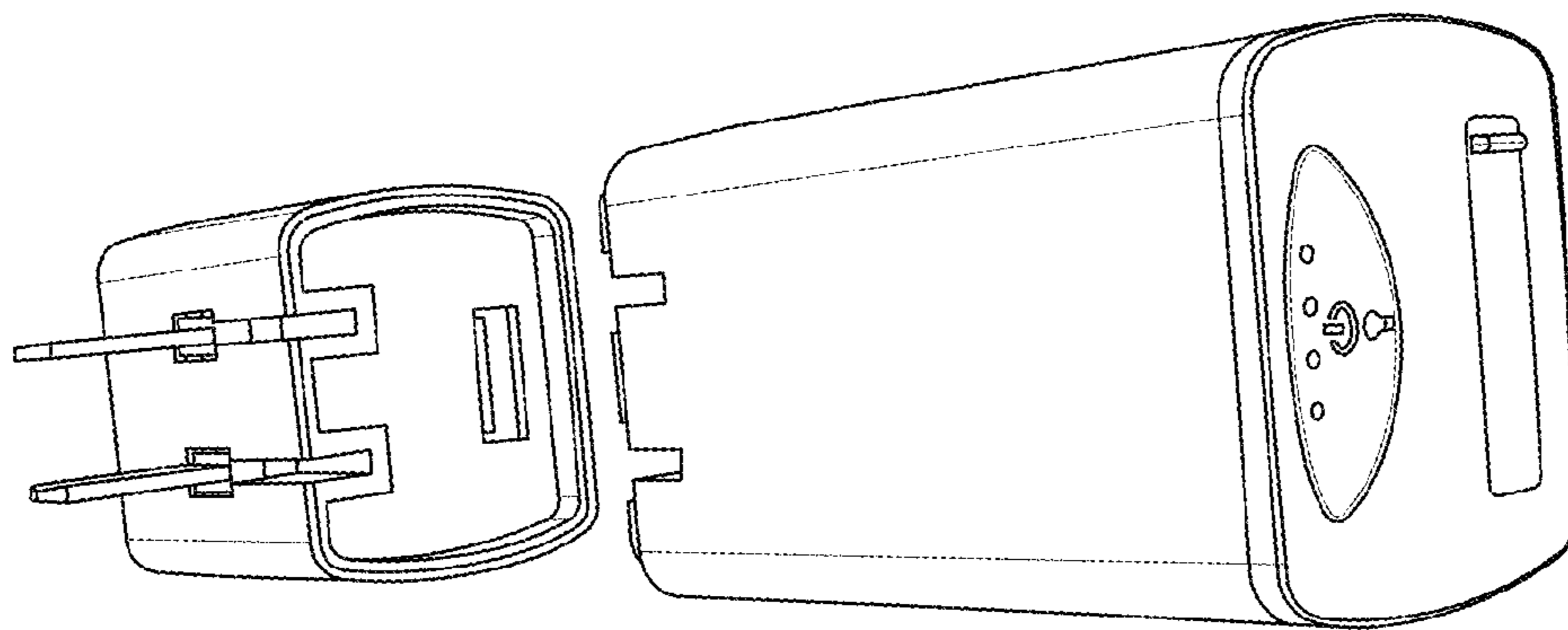


FIG. 12

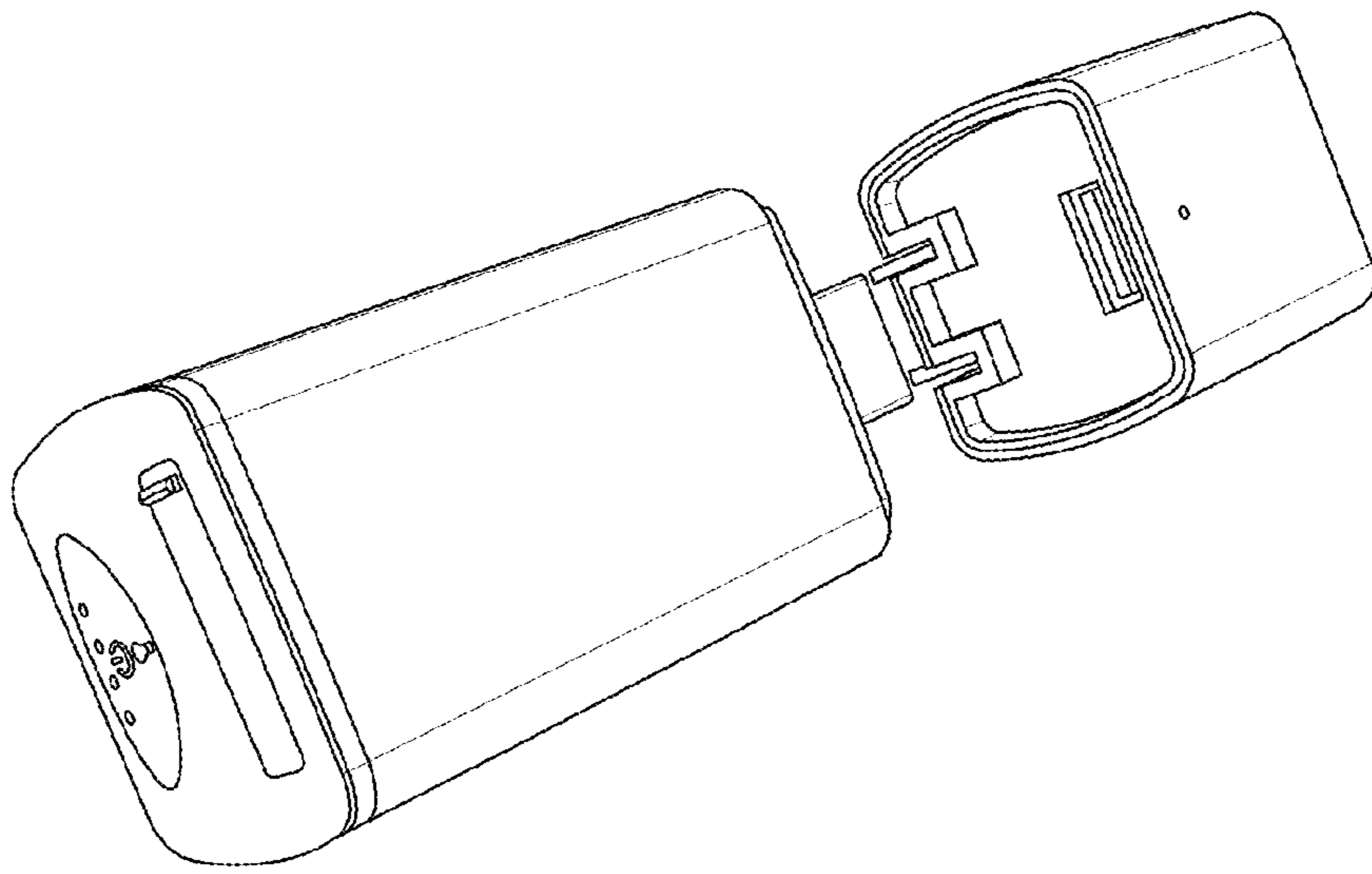


FIG. 13

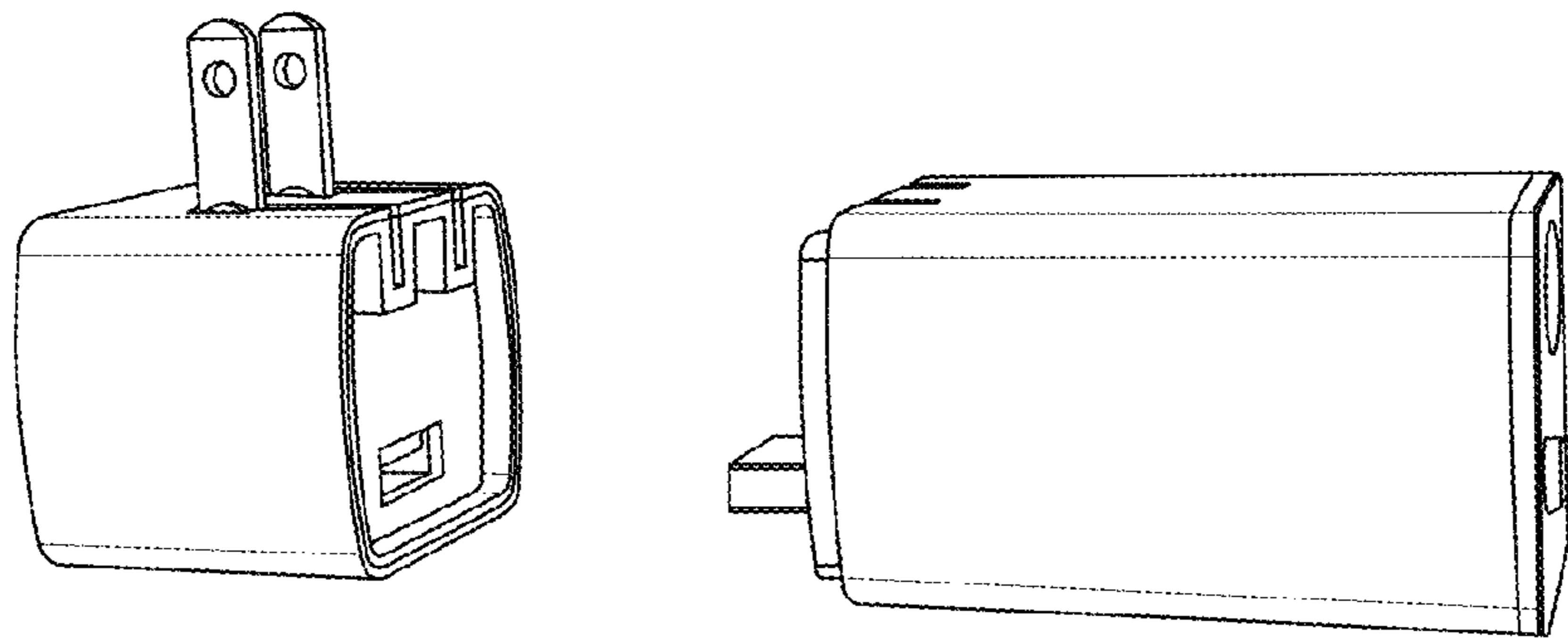


FIG. 14