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(12) **United States Design Patent**
Oikawa et al.

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(54) **PORTABLE SOLAR POWER SUPPLY**

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(75) Inventors: **Yuji Oikawa**, Marina Del Ray, CA (US);
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(57) **CLAIM**

The ornamental design for the portable solar power supply, as shown and described.

(73) Assignees: **Sony Corporation**, Tokyo (JP); **Sony Electronics Inc.**, Park Ridge, NJ (US)

DESCRIPTION

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

FIG. 1 is a perspective view of the portable solar power supply from the generator crank side, with the connection ring in the extended configuration;

(21) Appl. No.: **29/342,436**

FIG. 2 is a perspective view of the portable solar power supply with the connection ring in the housed configuration;

(22) Filed: **Aug. 25, 2009**

FIG. 3 is another perspective view of the portable solar power supply from one of the solar panel sides with the connection ring in the housed configuration;

(51) **LOC (9) Cl.** **13-02**

(52) **U.S. Cl.** **D13/102**

(58) **Field of Classification Search** D13/102,
D13/103, 110, 184, 199; 136/206, 244, 245;
320/101

FIG. 4 is yet another perspective view of the portable solar power supply from one of the solar panel sides with the connection ring in the extended configuration, showing all three solar panels;

See application file for complete search history.

FIG. 5 is a top plan view of the portable solar power supply with the connection ring in the extended configuration shown in environmental use.

(56) **References Cited**

U.S. PATENT DOCUMENTS

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FIG. 6 is a bottom plan view of the portable solar power supply of FIG. 2;

FIG. 7 is a side elevational view of the generator crank side; and,

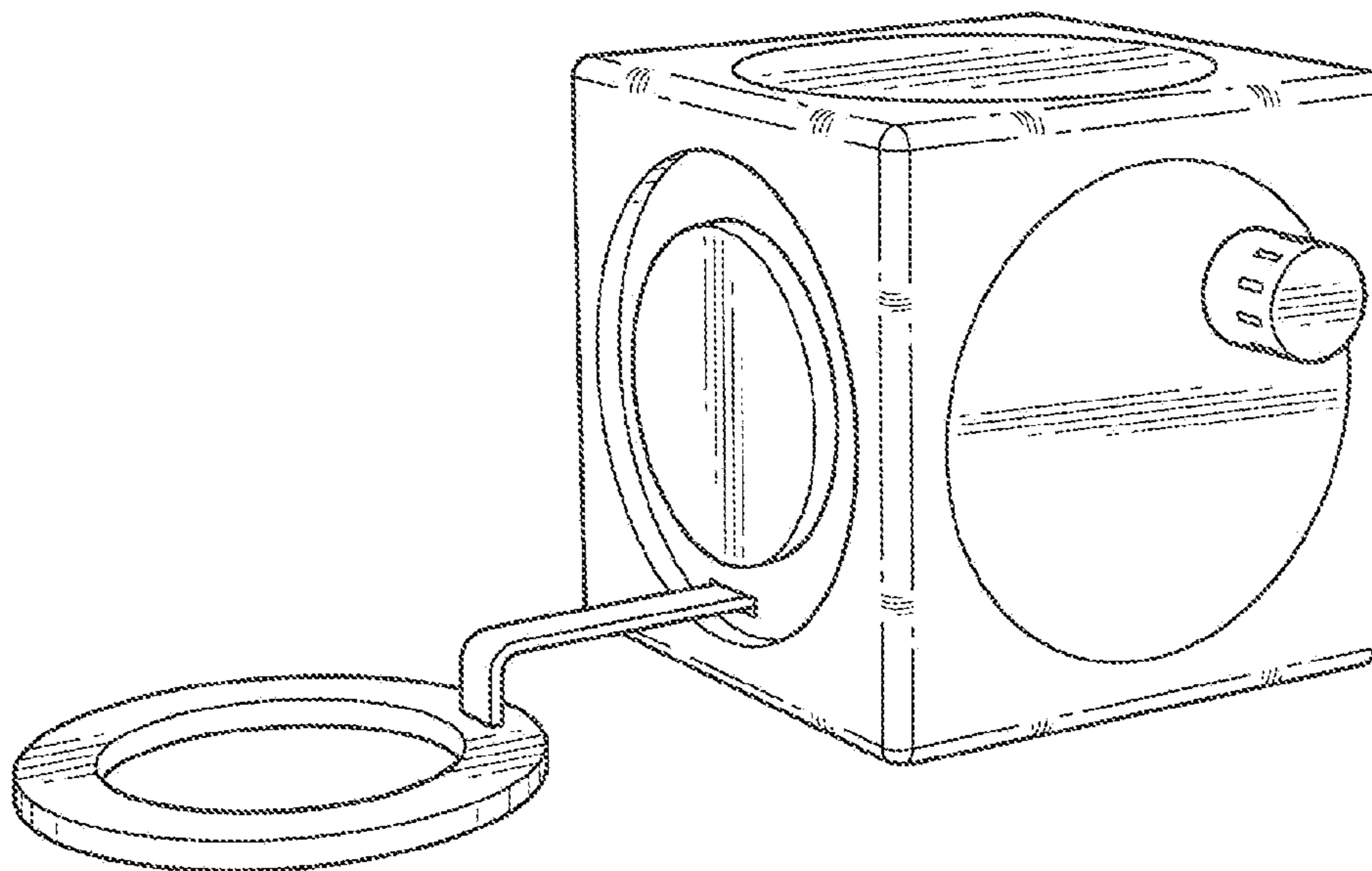
* cited by examiner

FIG. 8 is a side elevational view of one of the solar panel sides.

The broken lines shown represent unclaimed subject matter and form no part of the claimed.

Primary Examiner—Prabhakar Deshmukh
Assistant Examiner—Derrick Holland

1 Claim, 3 Drawing Sheets



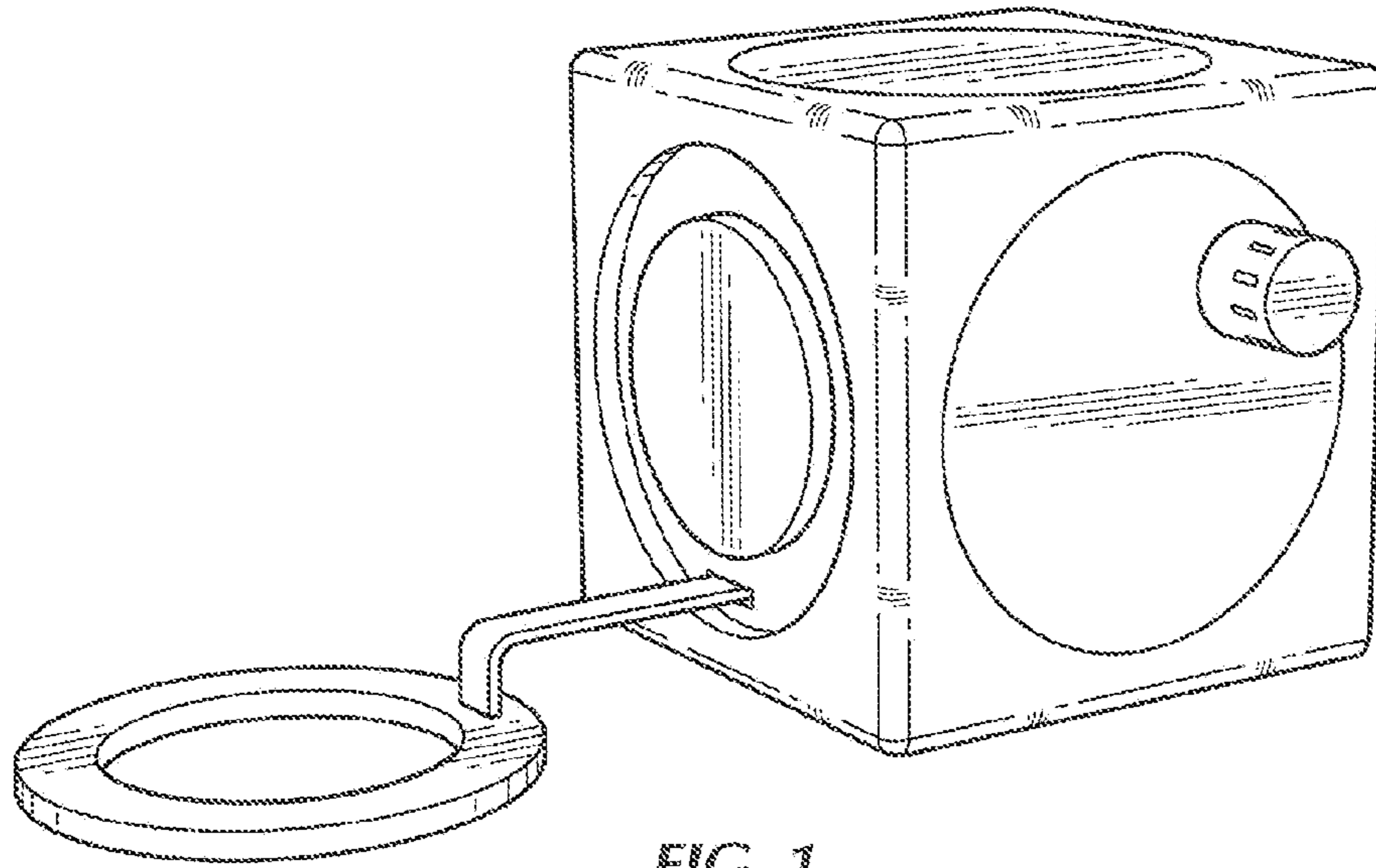


FIG. 1

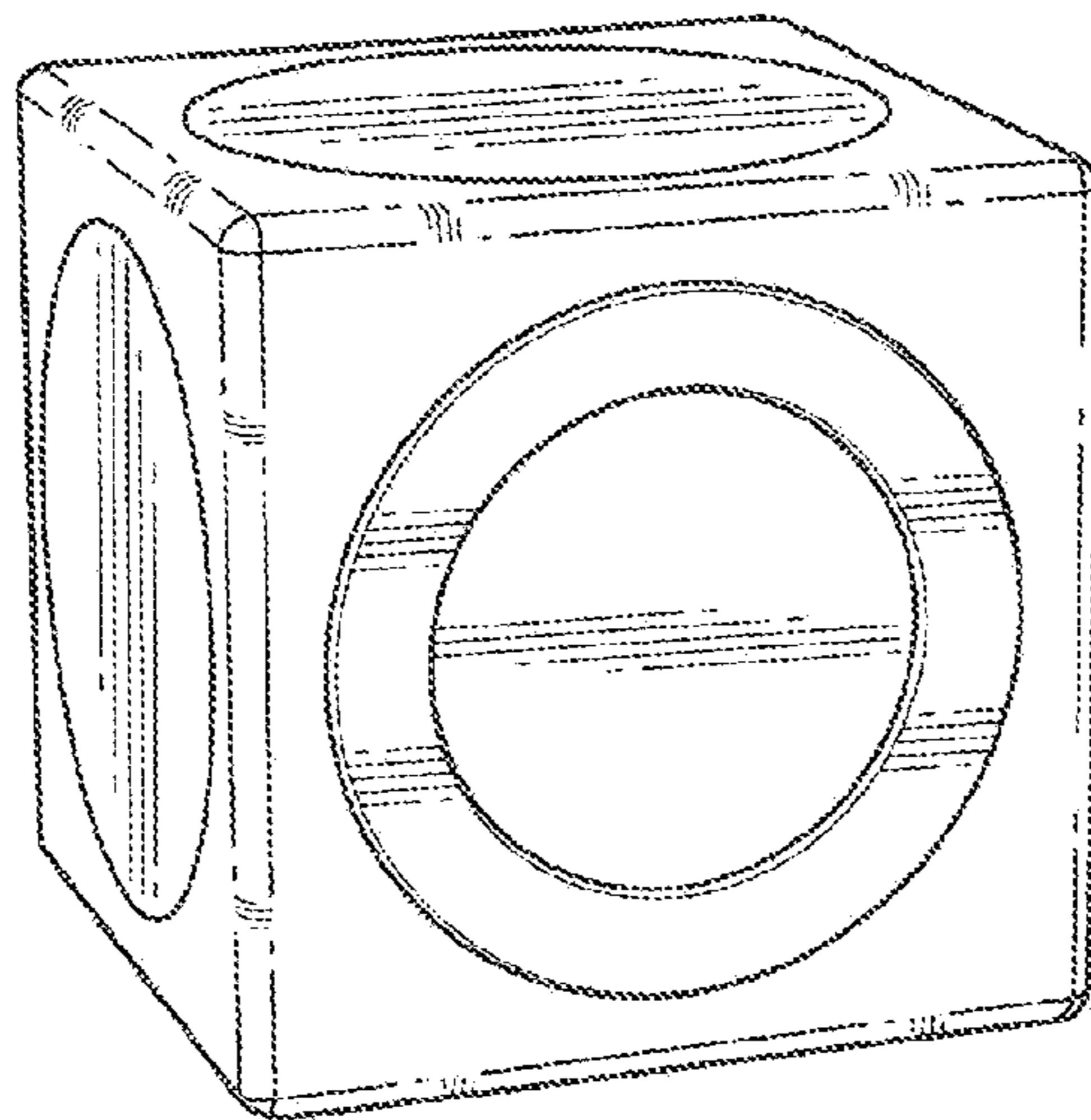


FIG. 2

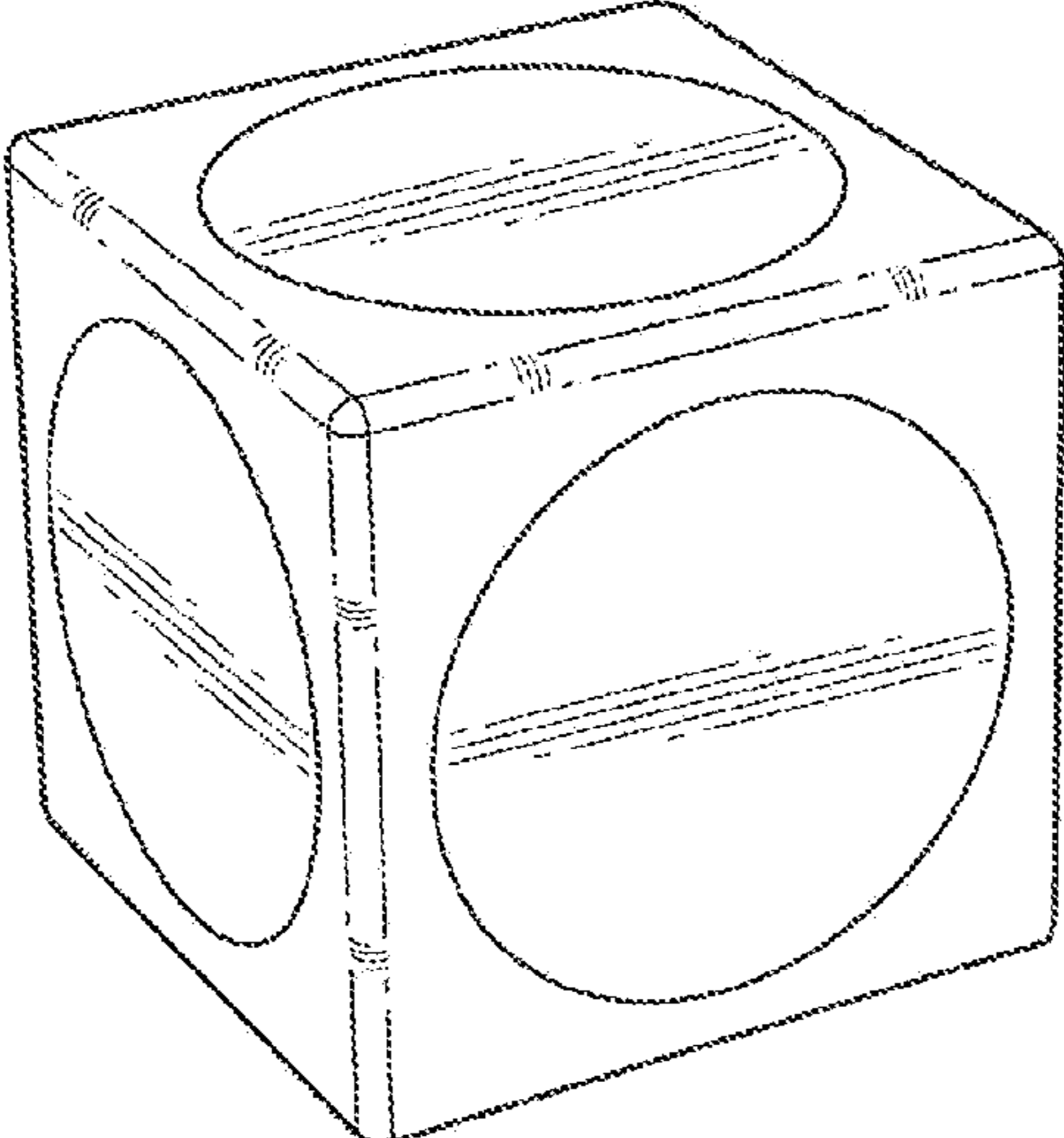


FIG. 3

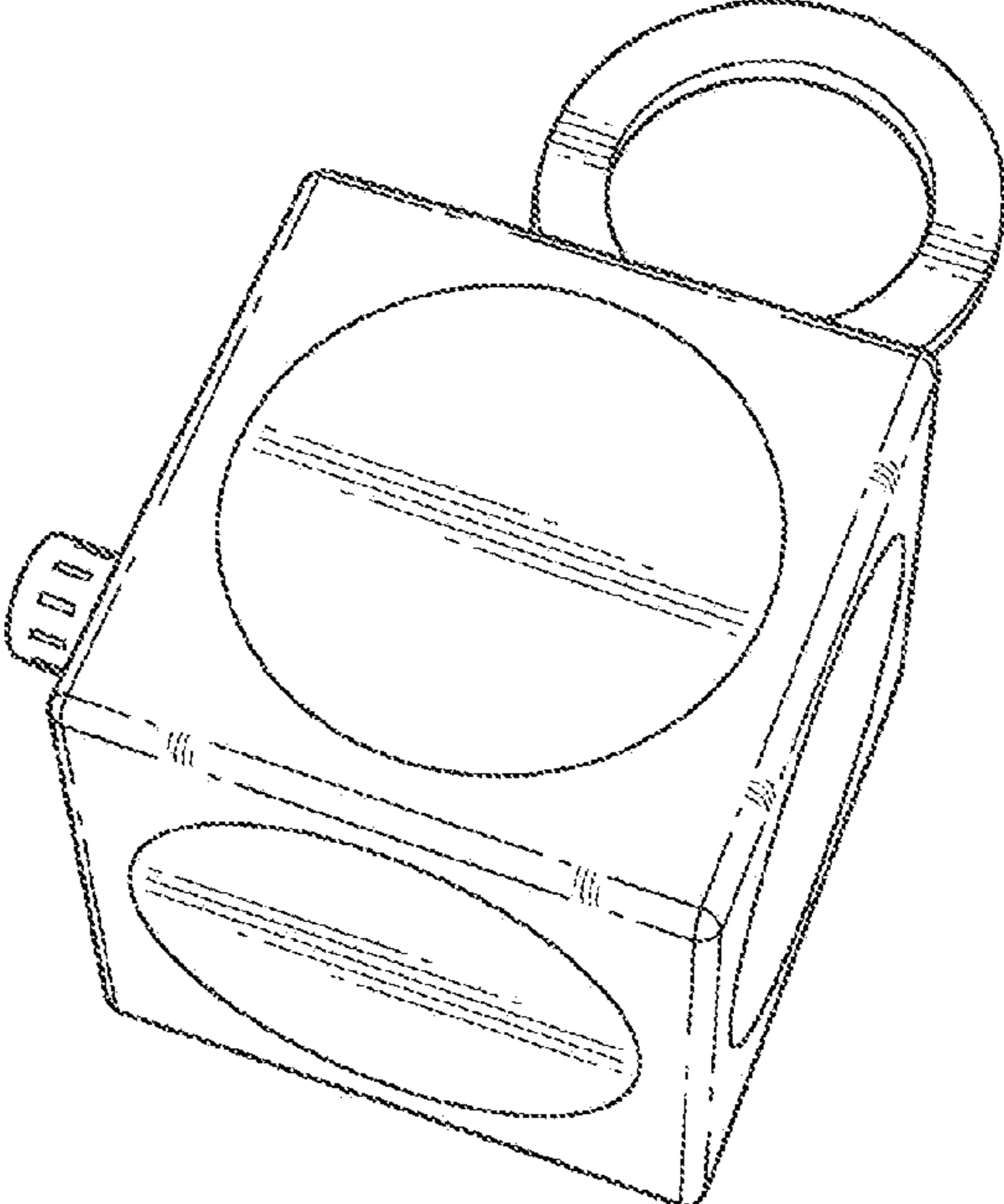


FIG. 4

