



US00D678001S

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

(10) **Patent No.:** **US D678,001 S**
(45) **Date of Patent:** **** Mar. 19, 2013**

(54) **ROLLER BOARD ASSEMBLY**

(76) Inventor: **Jennifer Cucci**, Surprise, AZ (US)

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

(21) Appl. No.: **29/386,731**

(22) Filed: **Mar. 4, 2011**

(51) **LOC (9) Cl.** **07-04**

(52) **U.S. Cl.** **D7/672**

(58) **Field of Classification Search** D7/672-677,
D7/666, 412, 601, 602, 368, 354, 357, 323;
D15/80, 90; 99/537, 538, 508, 430, 349,
99/353; 62/353, 345; 426/512; 249/92;
425/118, 332, 116; 206/526

See application file for complete search history.

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ID=17261&CFID=40261982&CFTOKEN=a0fe5636d4103a2b-B1AEC6CF-1517-3985-F8393460DBB1OBBA>.*

(Continued)

Primary Examiner — Jeffrey D Asch

(74) *Attorney, Agent, or Firm* — Adam R. Stephenson, Ltd.

(57) **CLAIM**

The ornamental design for a roller board assembly, as shown and described.

DESCRIPTION

FIG. 1 is perspective view of an implementation of a roller board assembly;

FIG. 2 is an exploded view thereof;

FIG. 3 is a front view thereof, the rear view being a mirror image;

FIG. 4 is a right side view thereof, the left side being a mirror image;

FIG. 5 is a top view thereof;

FIG. 6 is a bottom view thereof;

FIG. 7 is a front view of a roller board assembly with a first implementation of a roller board;

FIG. 8 is a front view of a roller board assembly with a second implementation of a roller board;

FIG. 9 is a front view of a roller board assembly with a third implementation of a roller board;

FIG. 10 is a front view of a roller board assembly with a fourth implementation of a roller board;

FIG. 11 is a front view of a roller board assembly with a fifth implementation of a roller board;

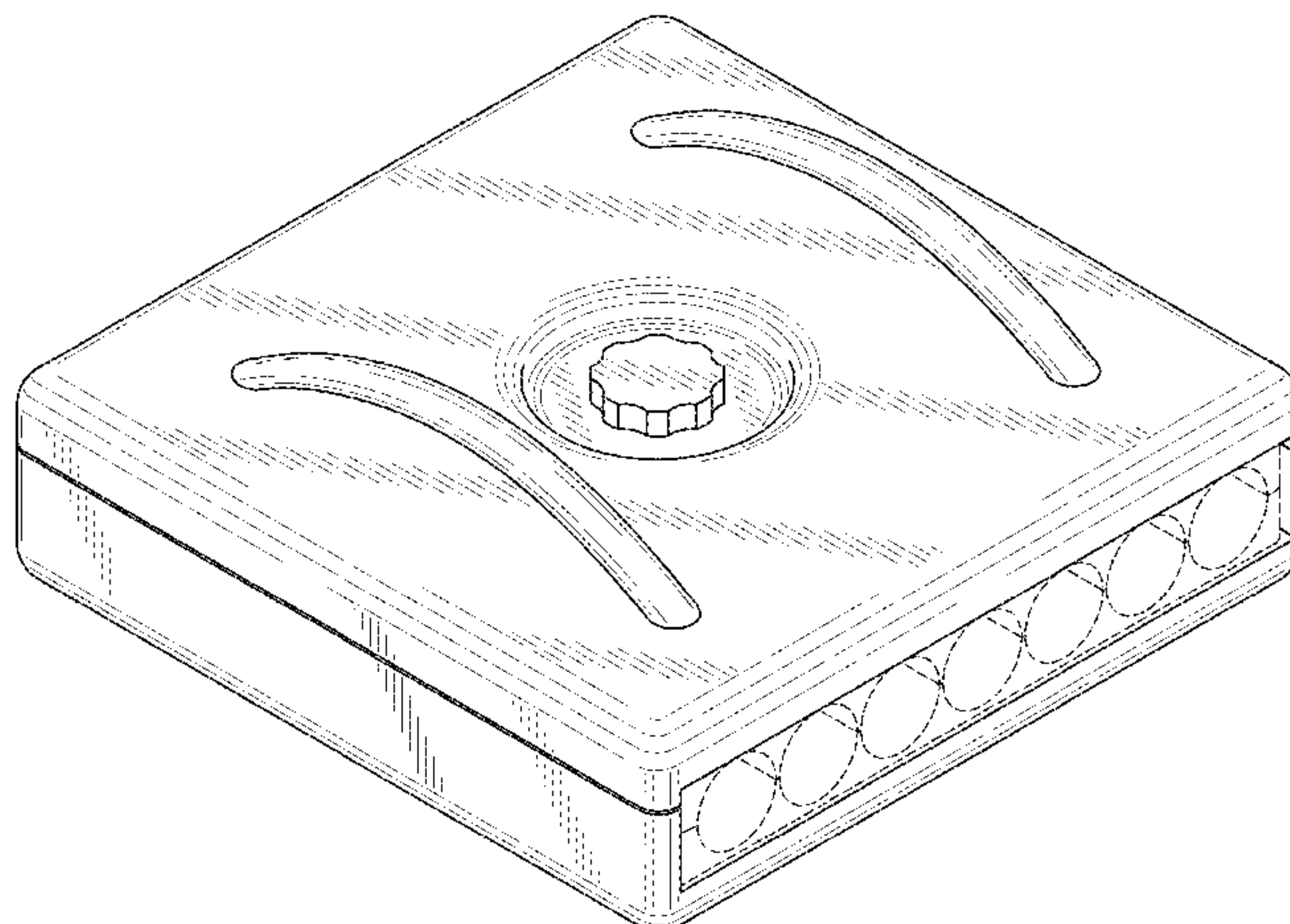
FIG. 12 is a front view of a roller board assembly with a sixth implementation of a roller board;

FIG. 13 is a front view of a roller board assembly with a seventh implementation of a roller board; and,

FIG. 14 is a front view of a roller board assembly with an eighth implementation of a roller board.

The broken lines showing the interior portions in FIGS. 1-3 are for illustrative purposes only and show non claimed portions of the article in which the claimed design is embodied.

1 Claim, 8 Drawing Sheets



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“Fimo Roller—Basic Bead Machine” for sale on ejrbeads.co.uk website, available at http://www.ejrbeads.co.uk/shop/index.php?main_page=product_info&cPath=93_45&products_id=1140&zenid=atrqjvb0abrghh38gsrvbIlja7, website last visited Dec. 30, 2011.

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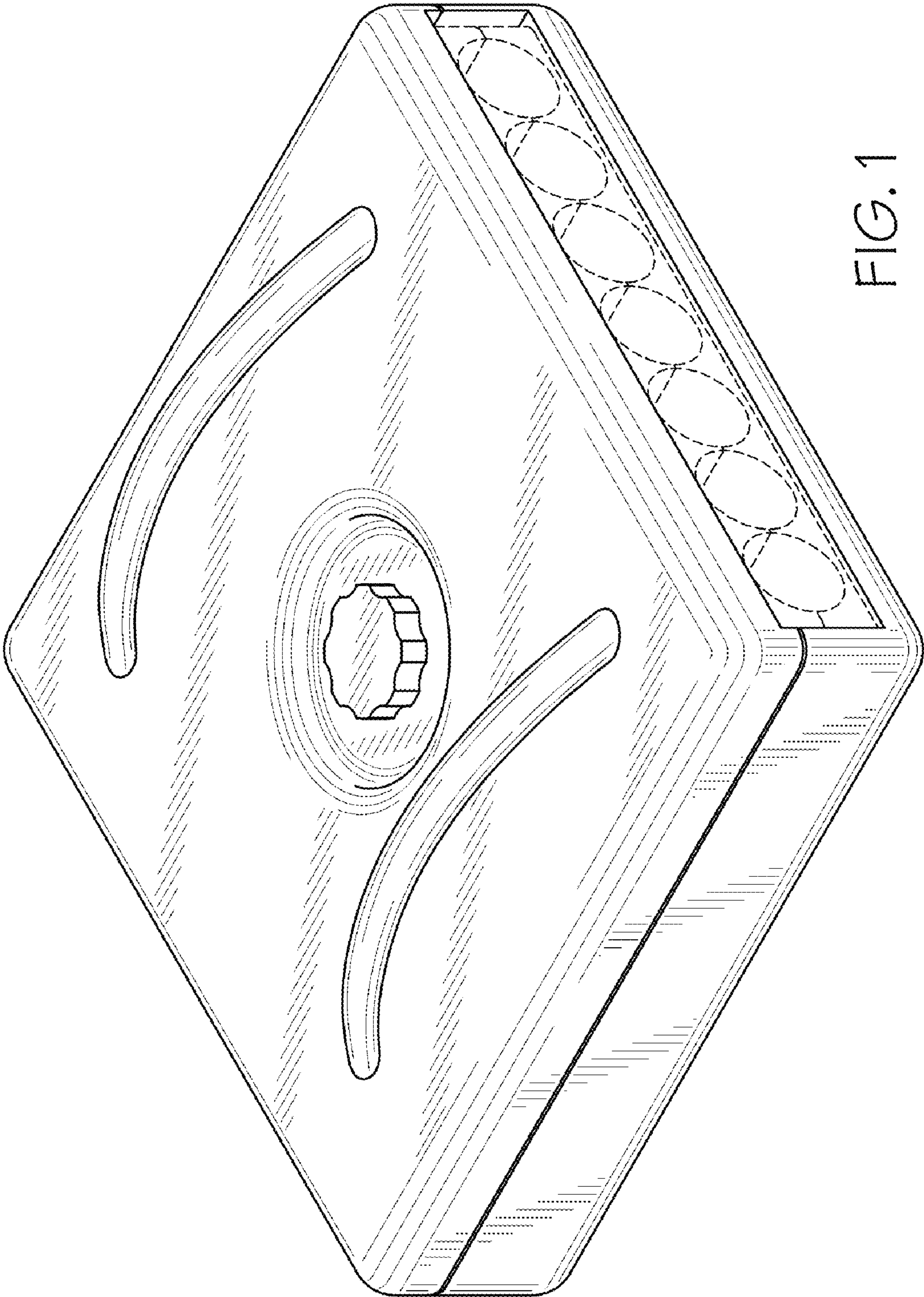


FIG. 1

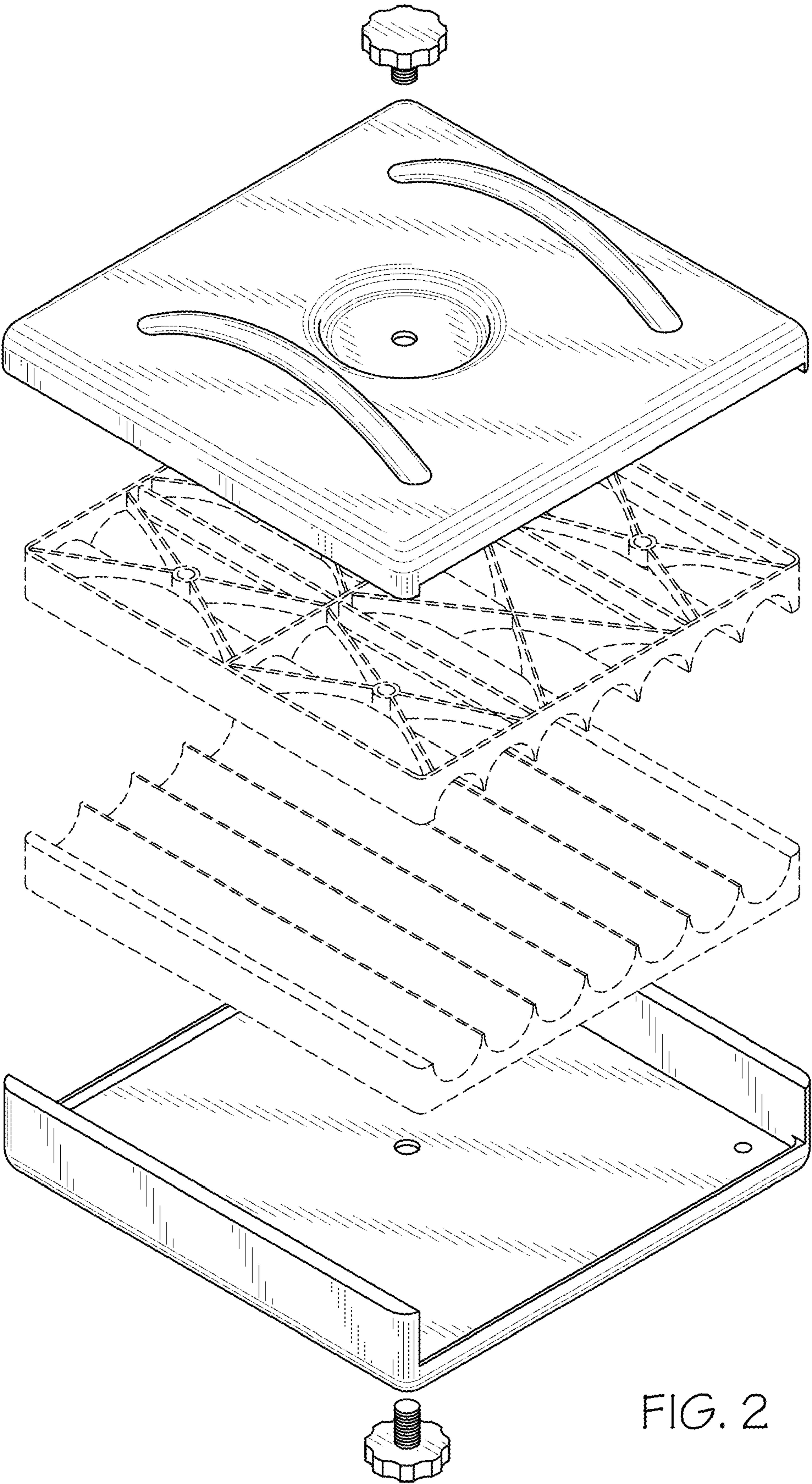


FIG. 2

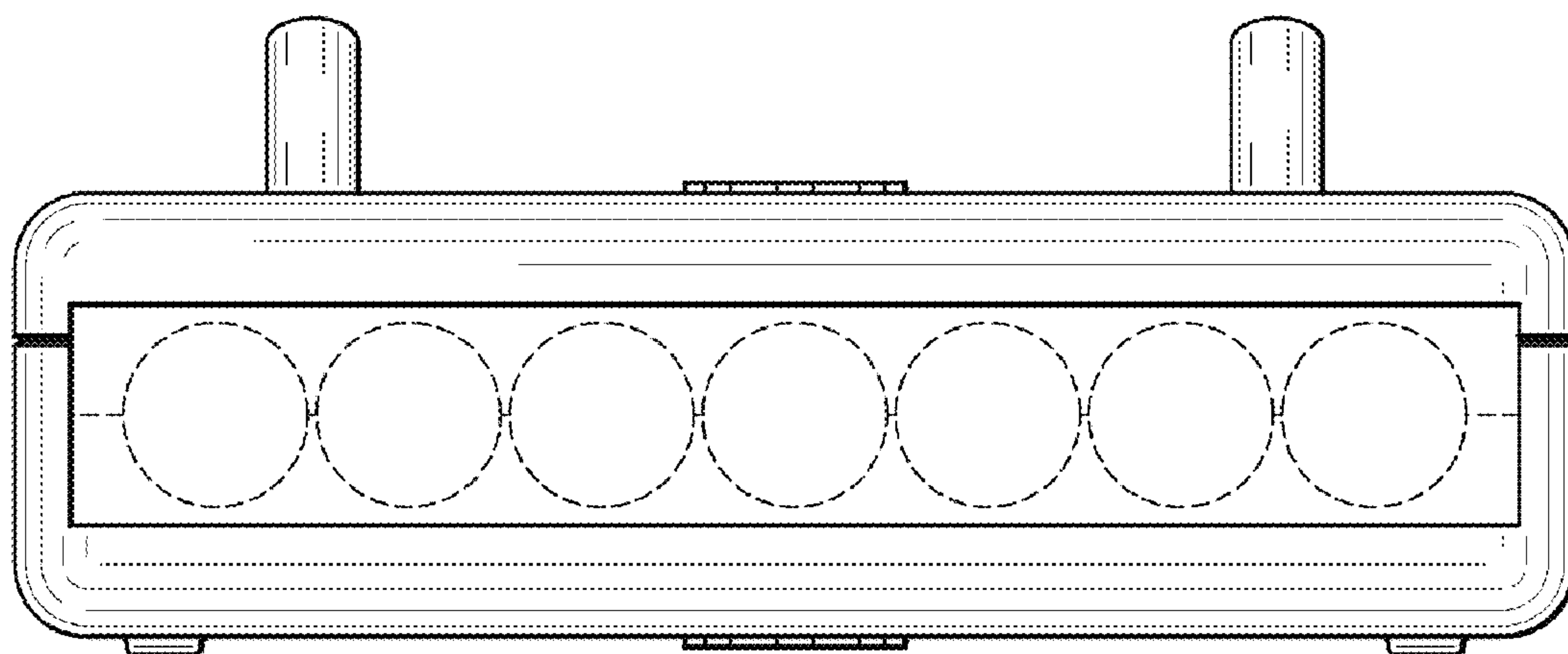


FIG. 3

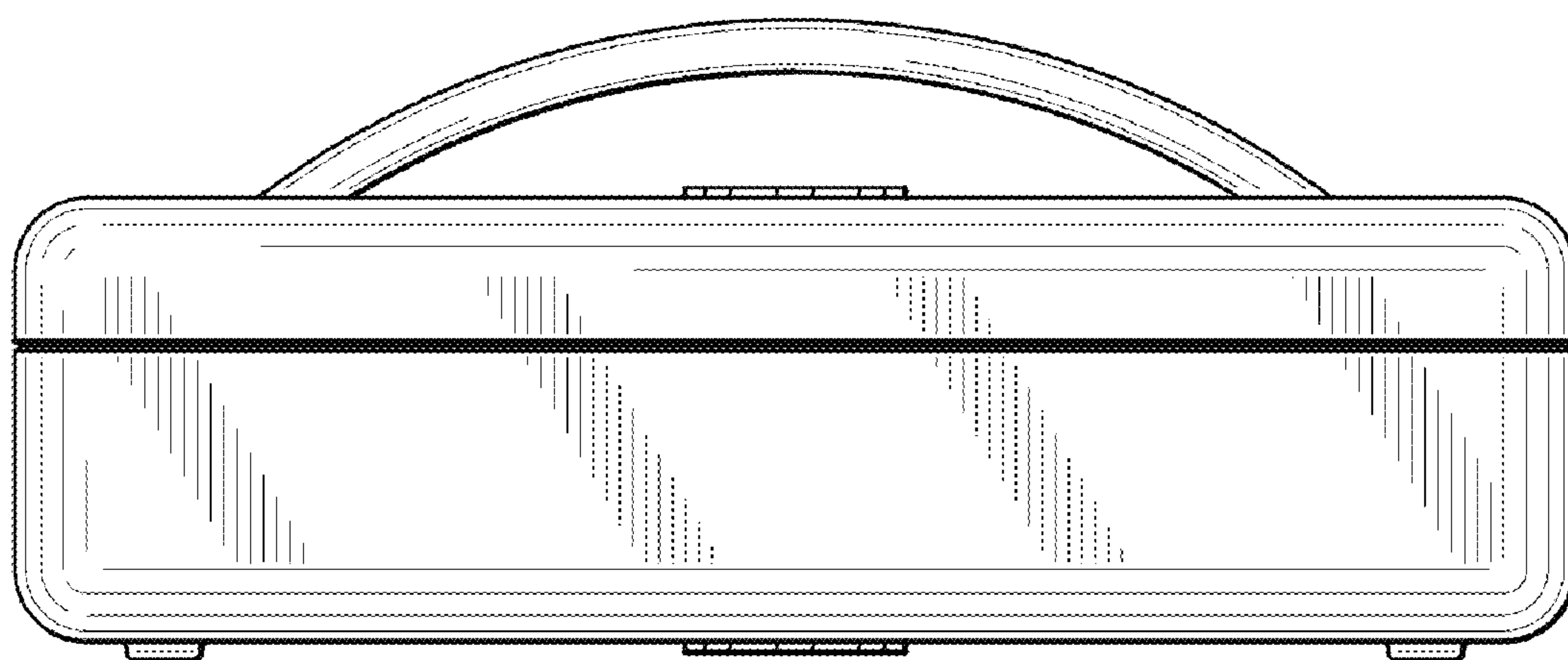


FIG. 4

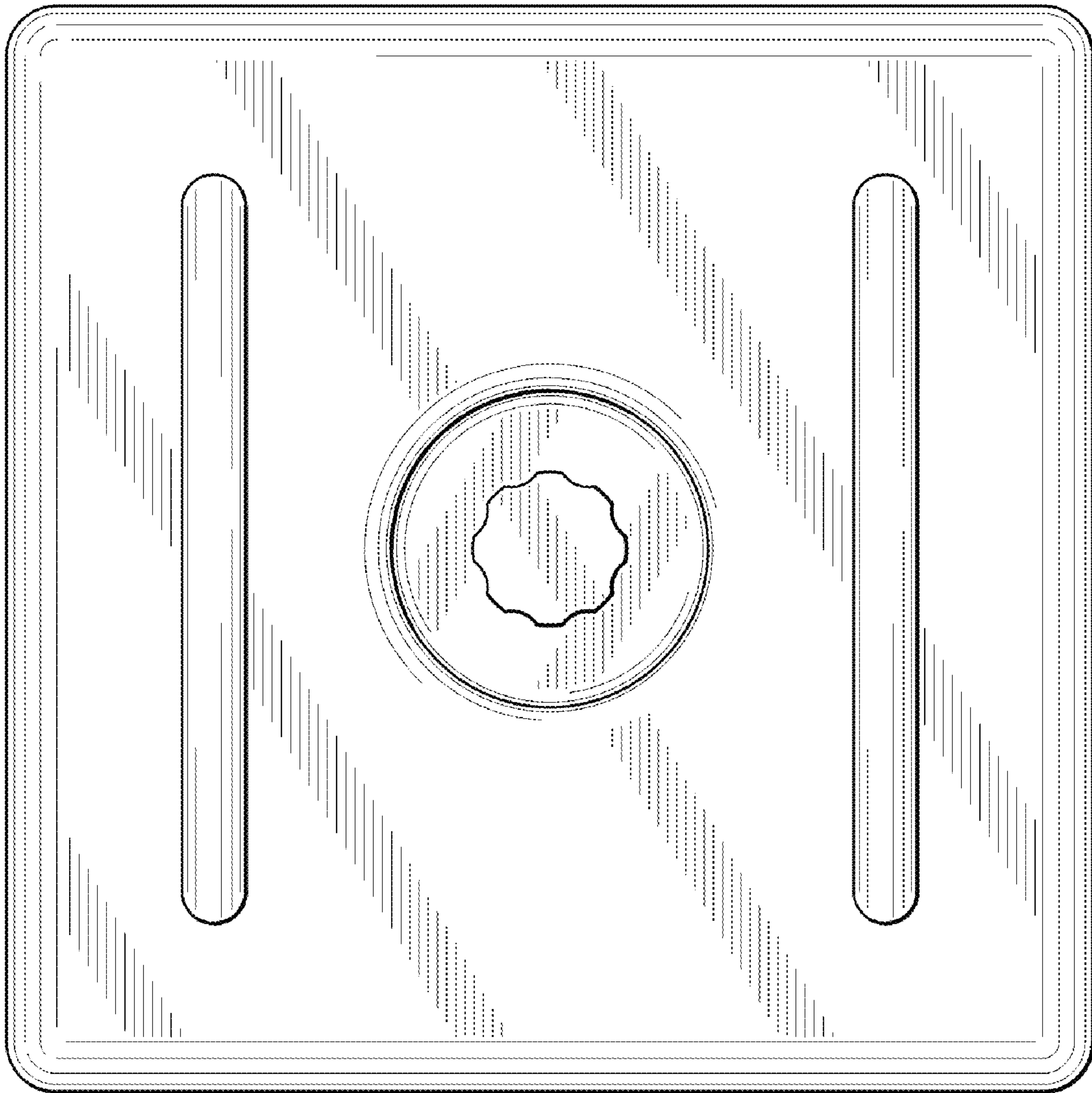


FIG. 5

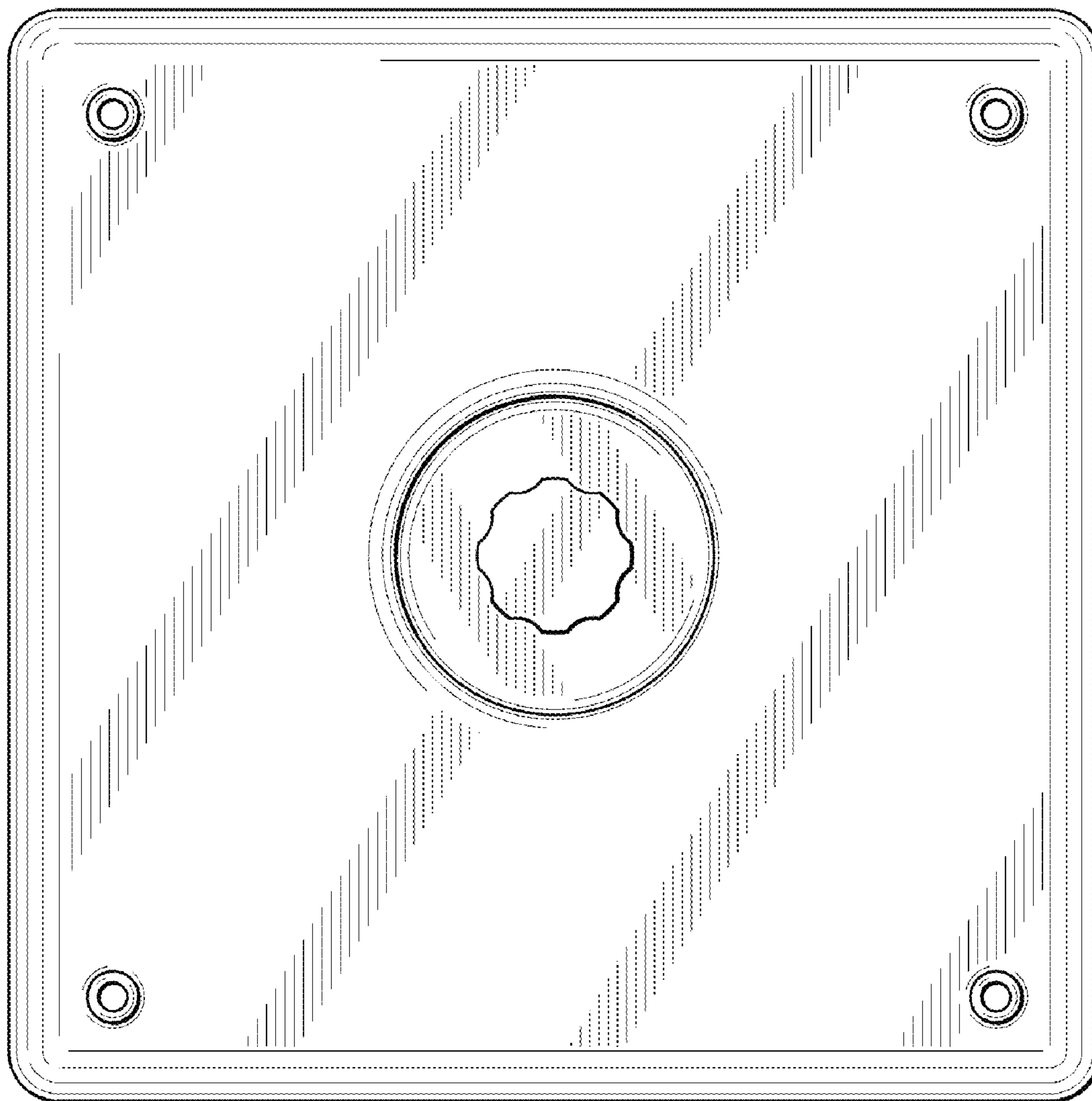


FIG. 6

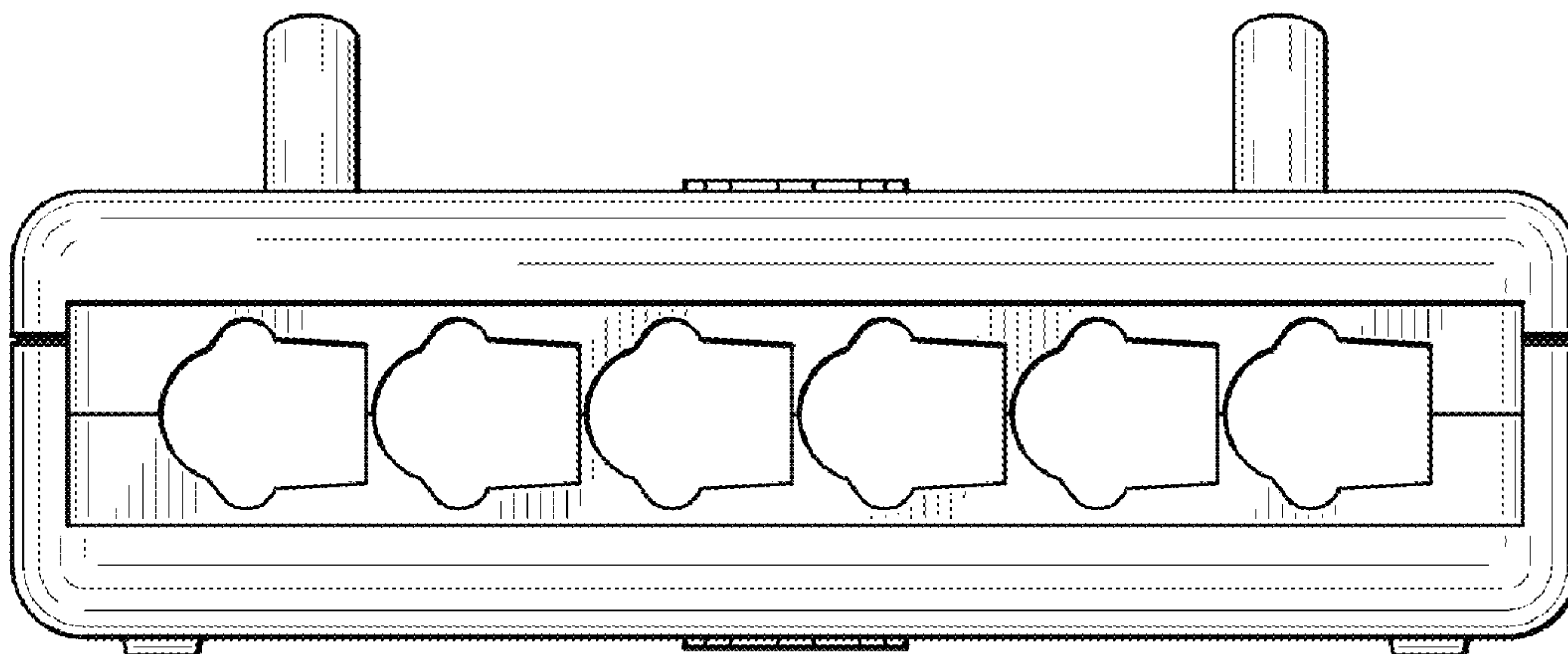


FIG. 7

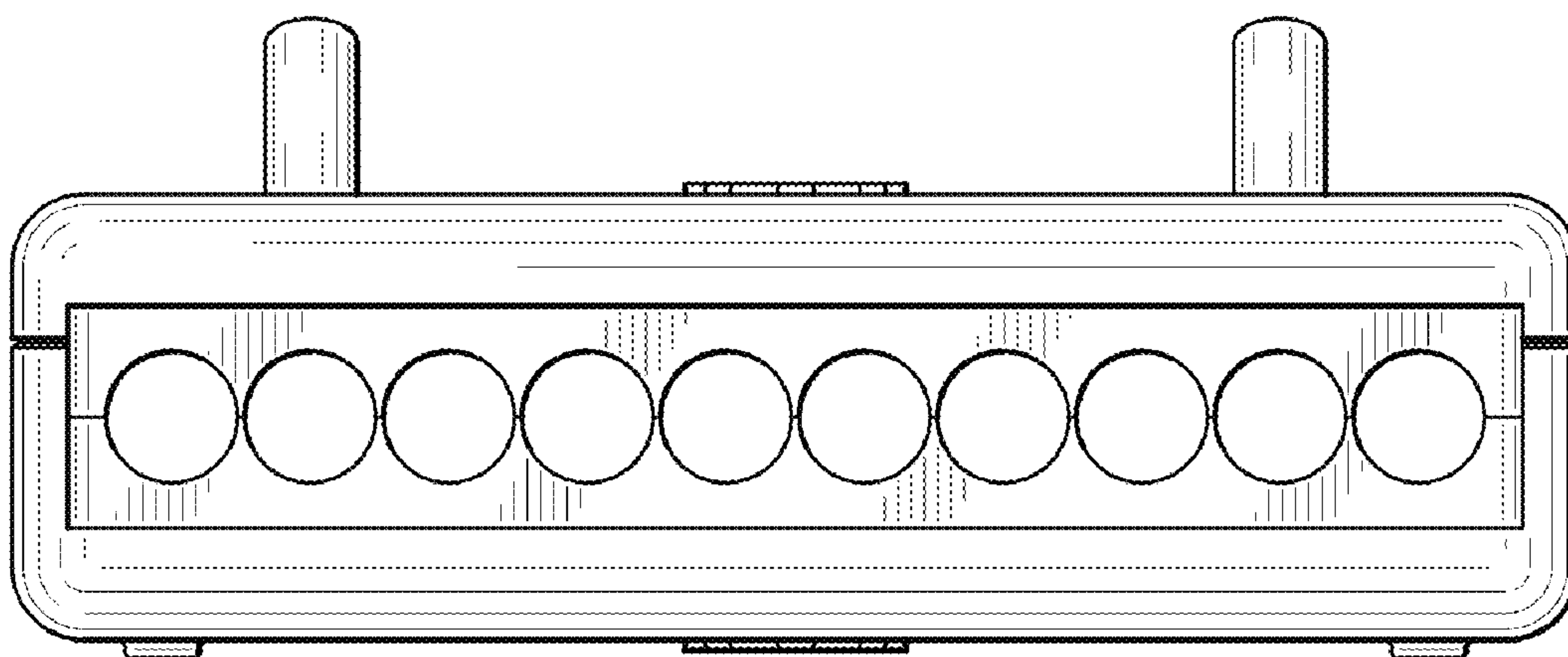


FIG. 8

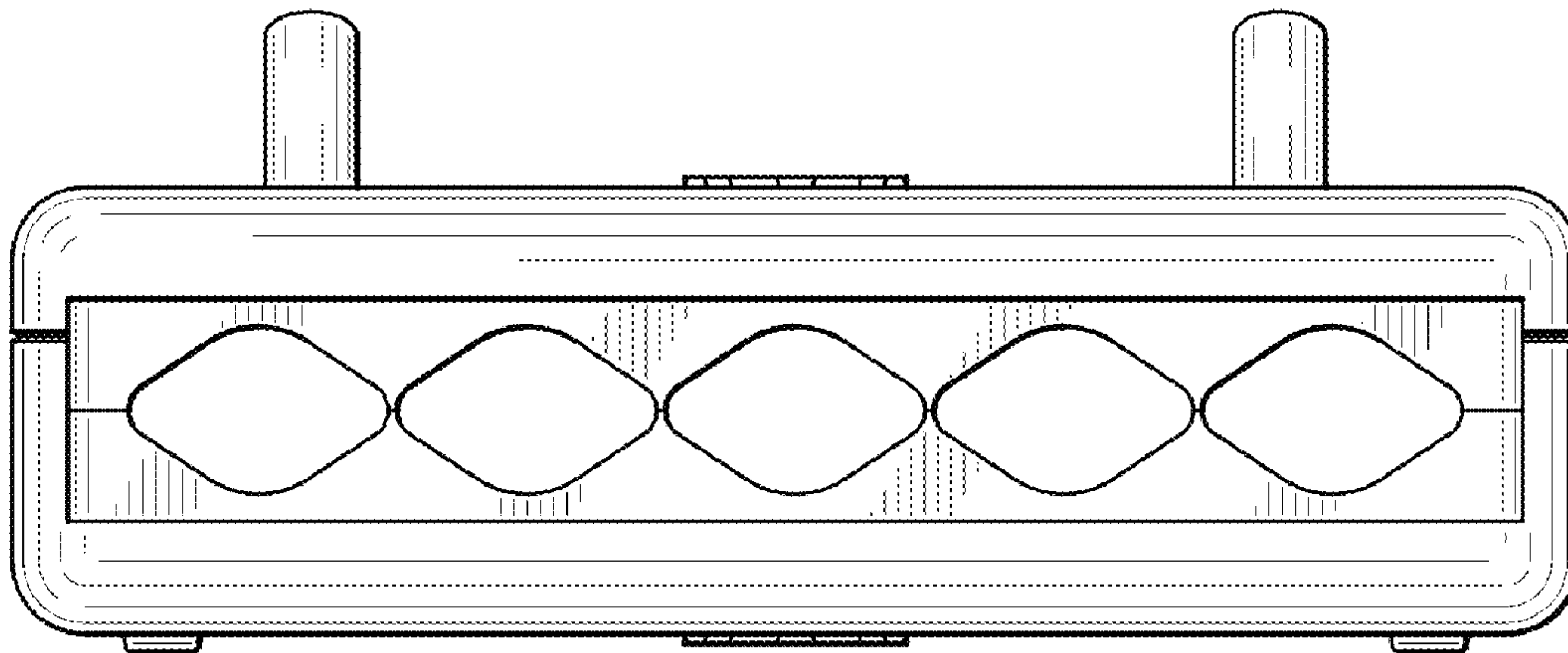


FIG. 9

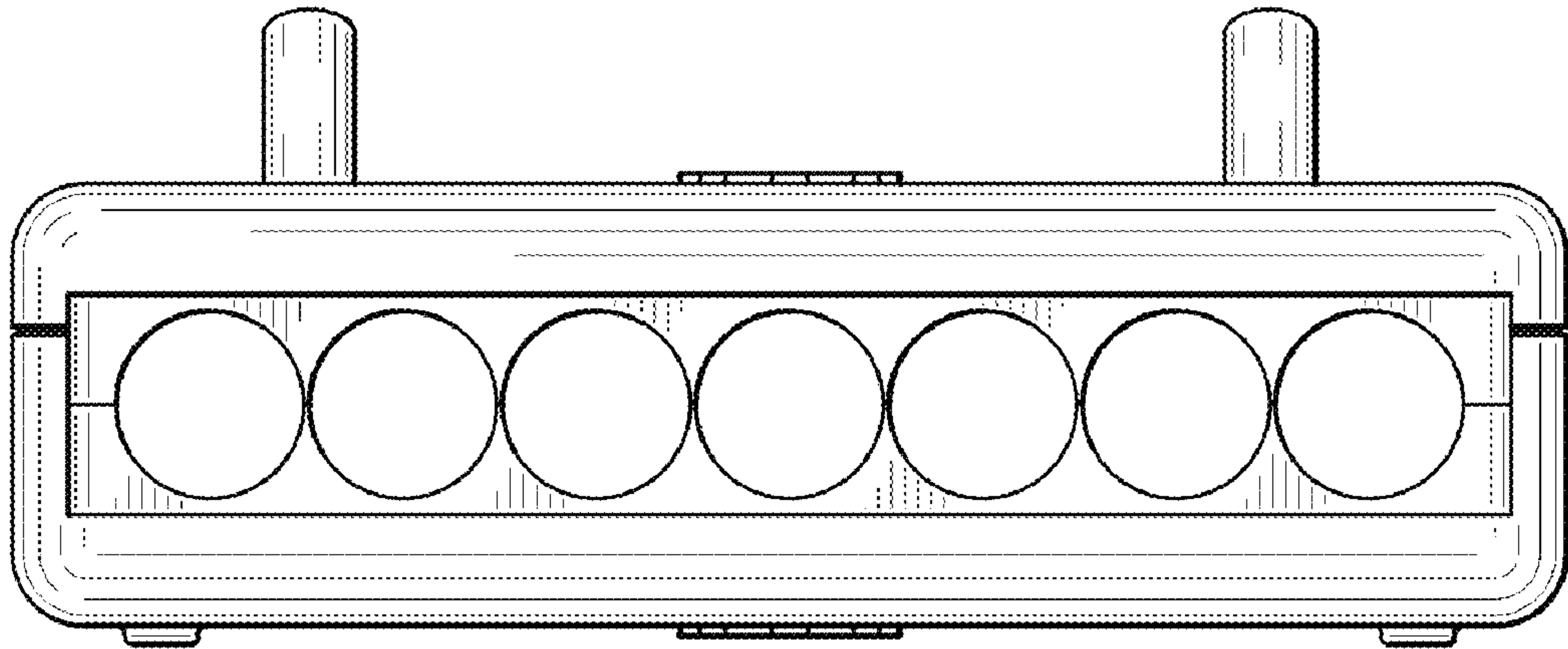


FIG. 10

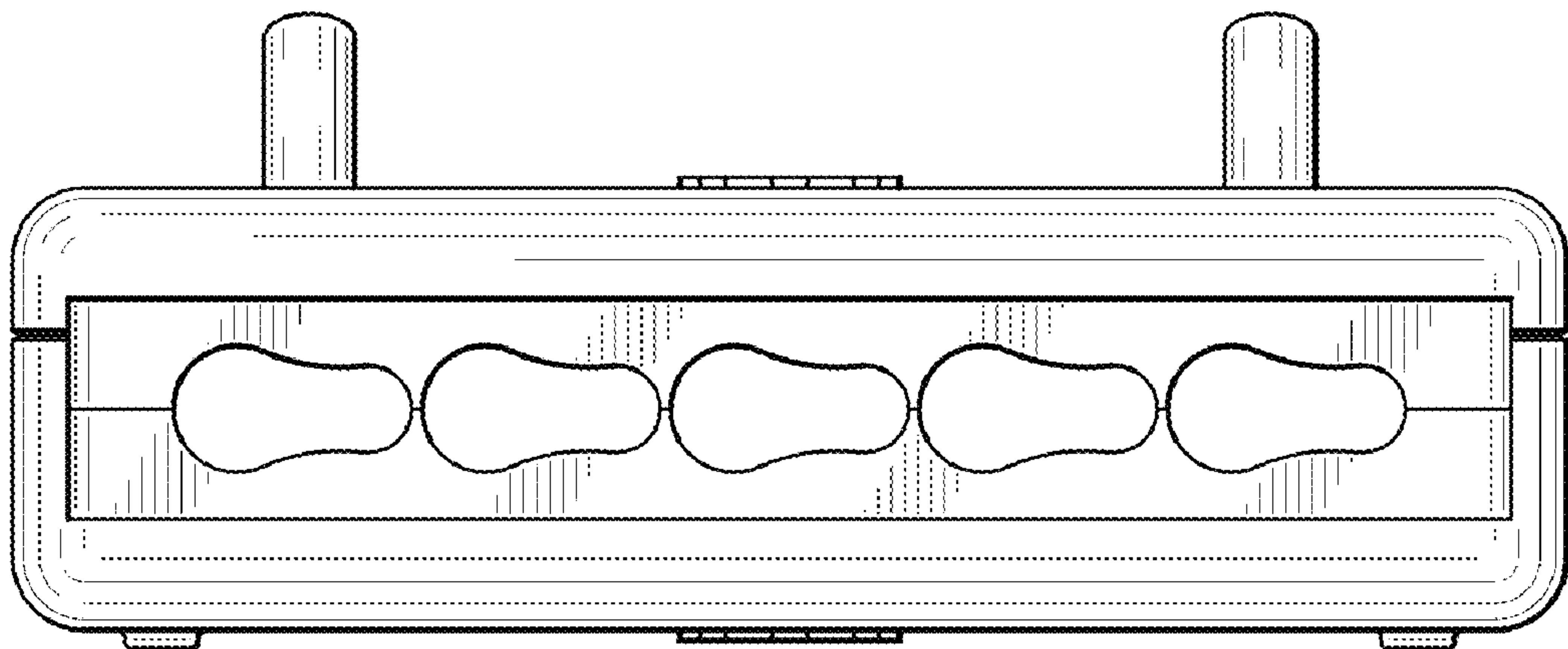


FIG. 11

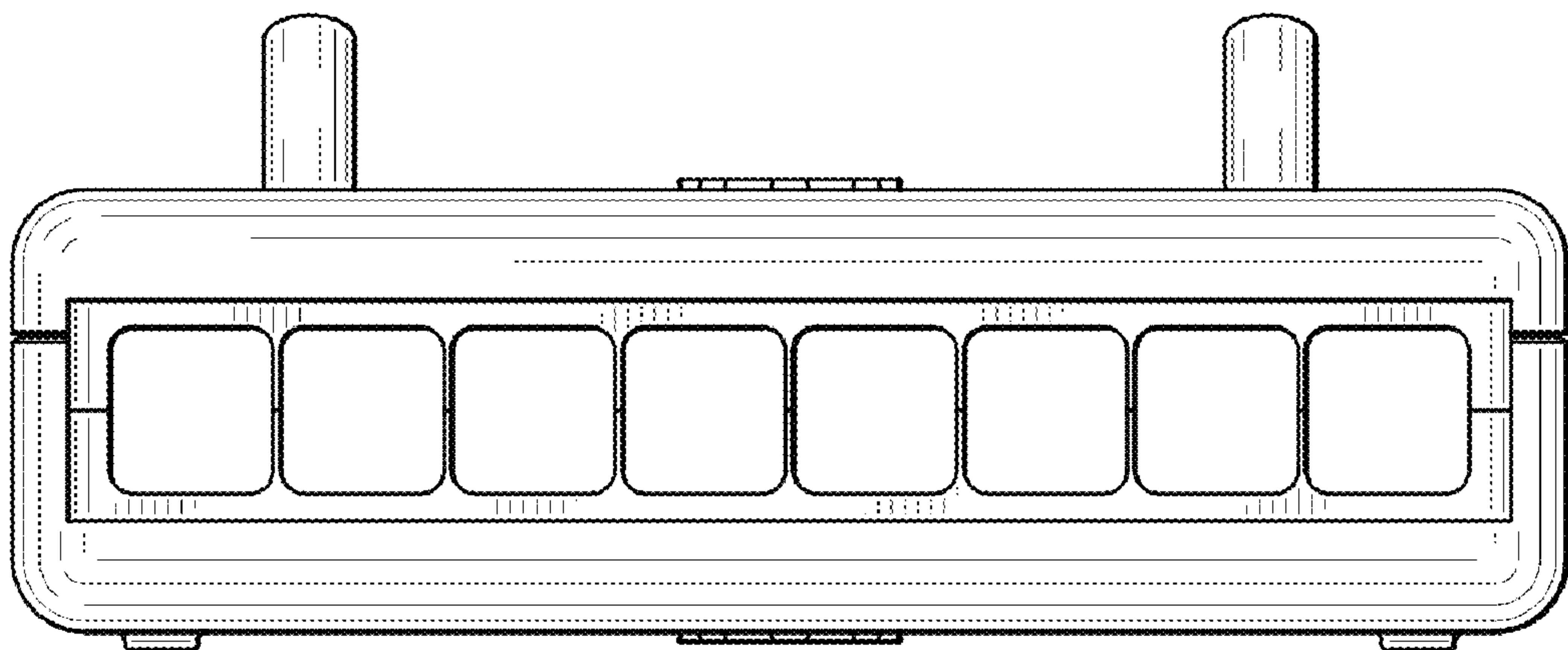


FIG. 12

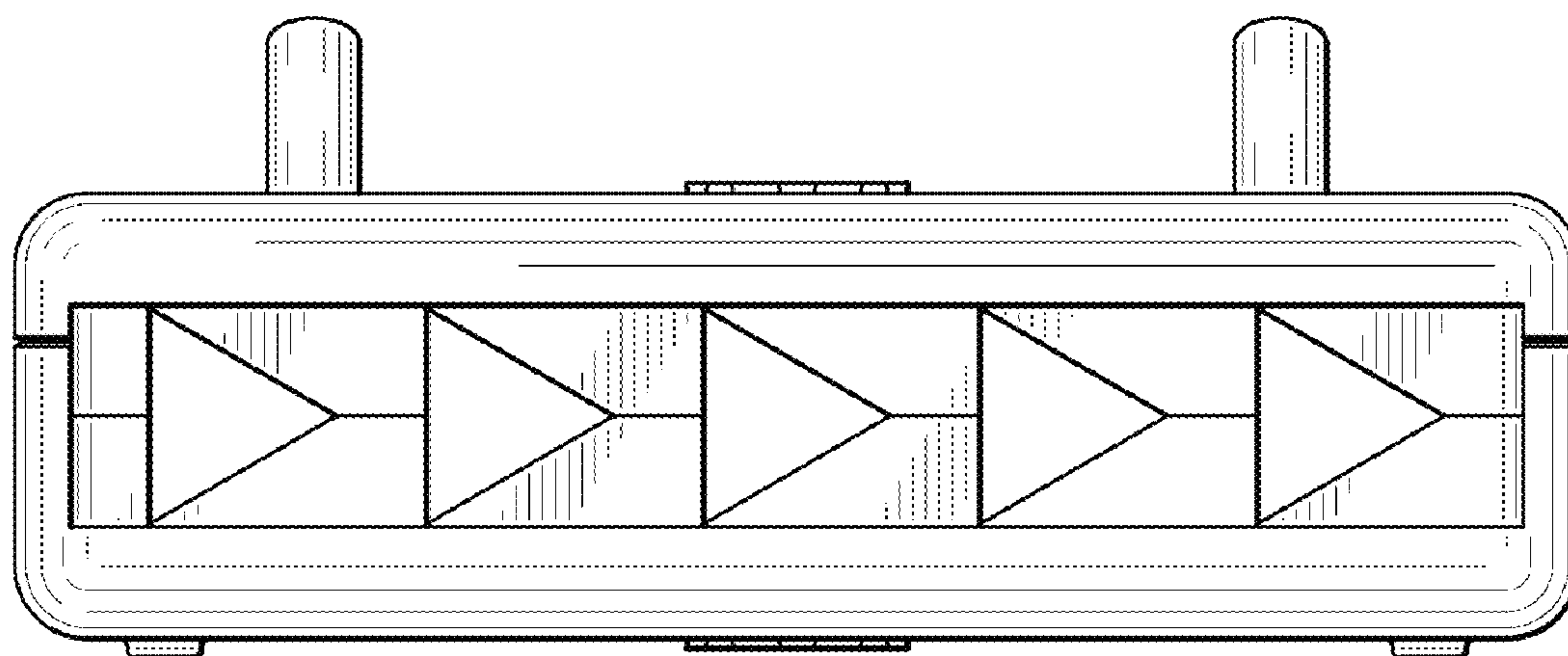


FIG. 13

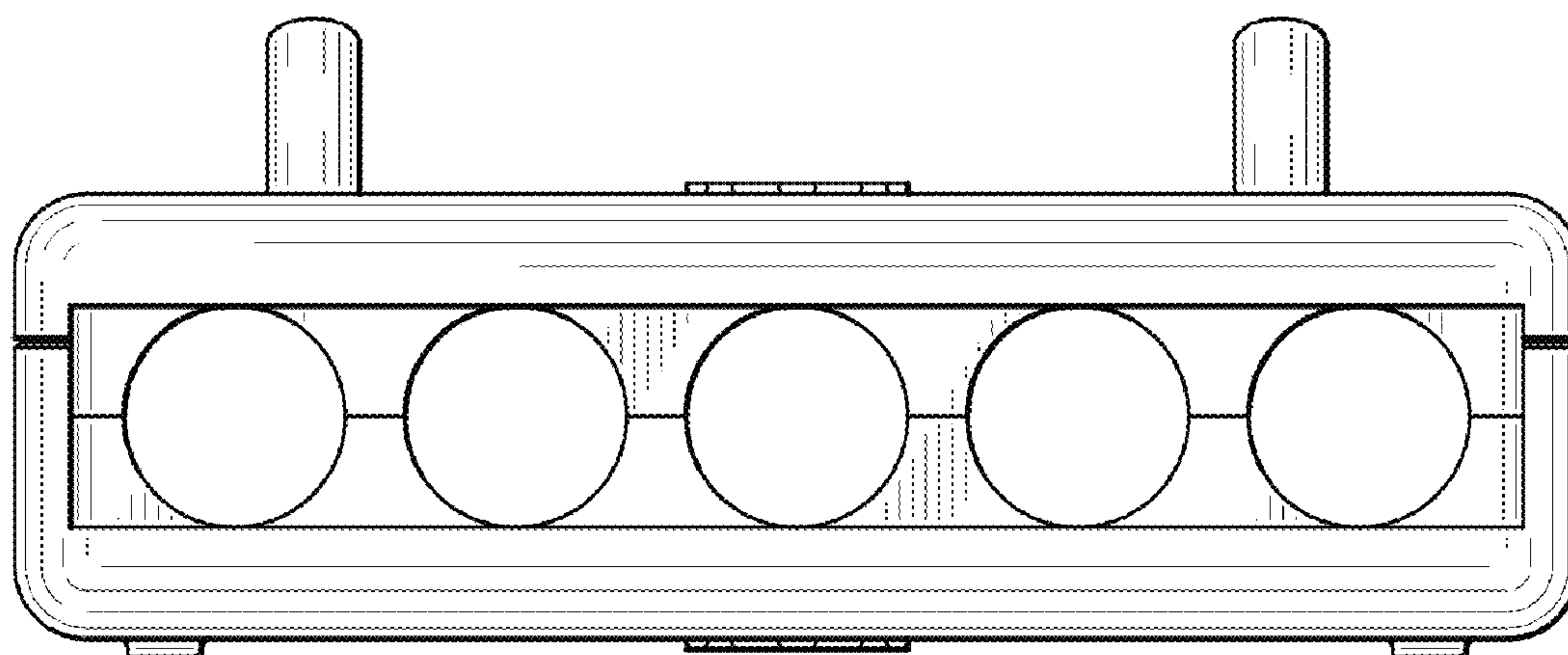


FIG. 14

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : D678,001 S
APPLICATION NO. : 29/386731
DATED : March 19, 2013
INVENTOR(S) : Cucci

Page 1 of 7

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Please delete the title page and insert the title page showing an illustrative figure as attached.

In the Drawings

Please Delete drawing sheets 1-8 and insert drawing sheets 1-5 with figures 1-6 as attached.

Signed and Sealed this
Thirtieth Day of April, 2013

A handwritten signature in cursive script, appearing to read "Teresa Stanek Rea".

Teresa Stanek Rea
Acting Director of the United States Patent and Trademark Office

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Primary Examiner - Jeffrey D Asch

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2,293,109	A	8/1942	Bridge	

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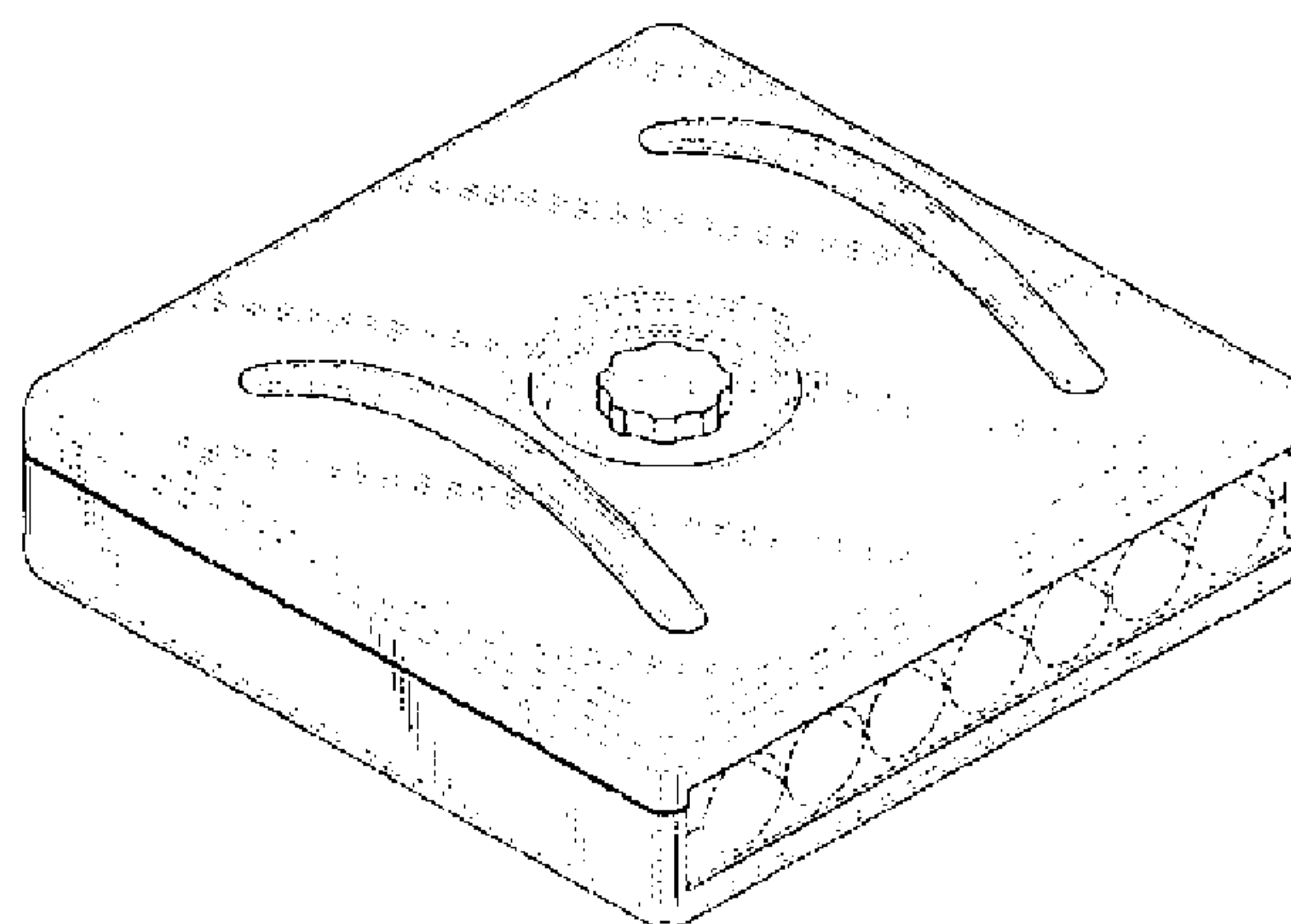
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1 Claim, 5 Drawing Sheets



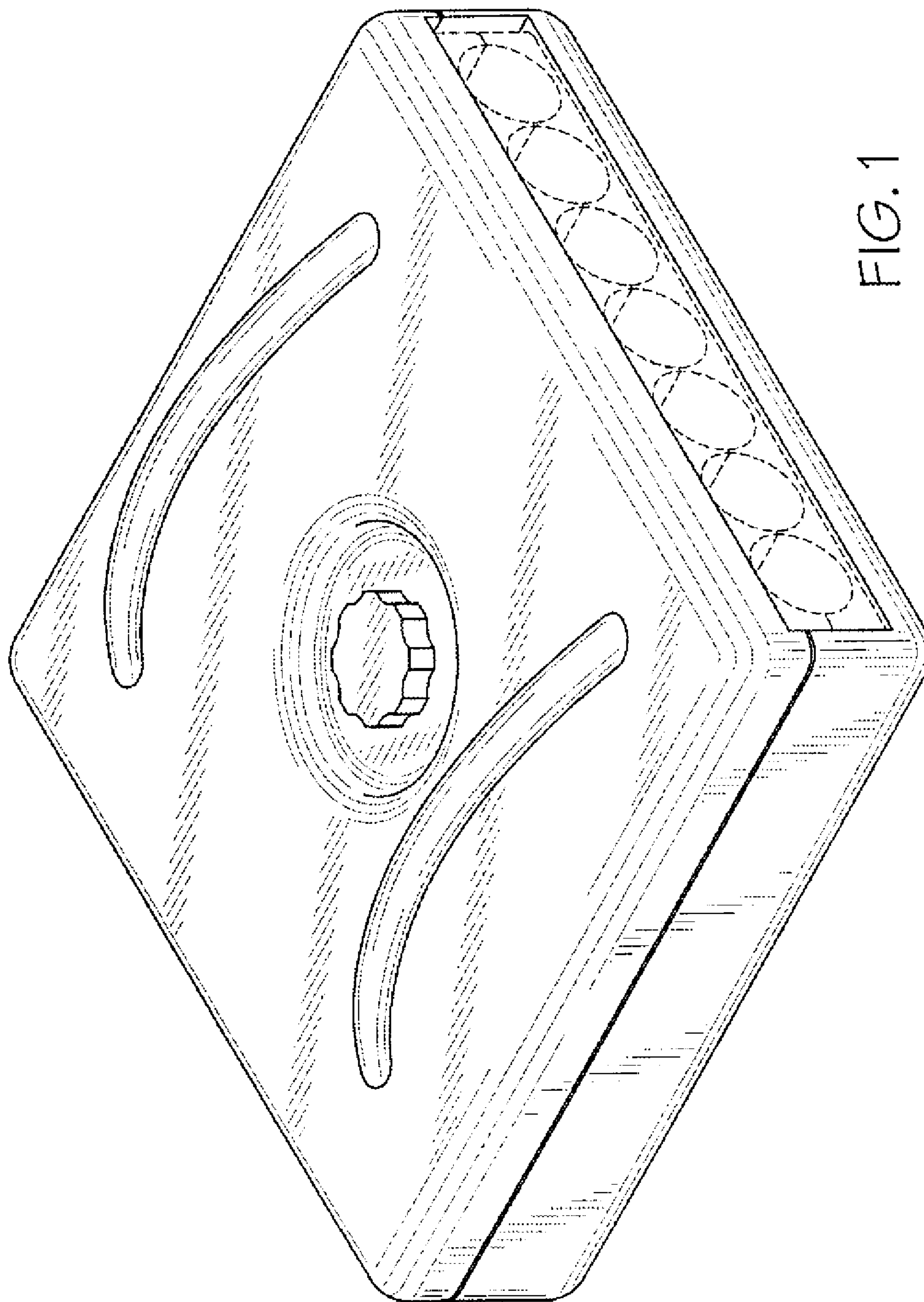


FIG. 1

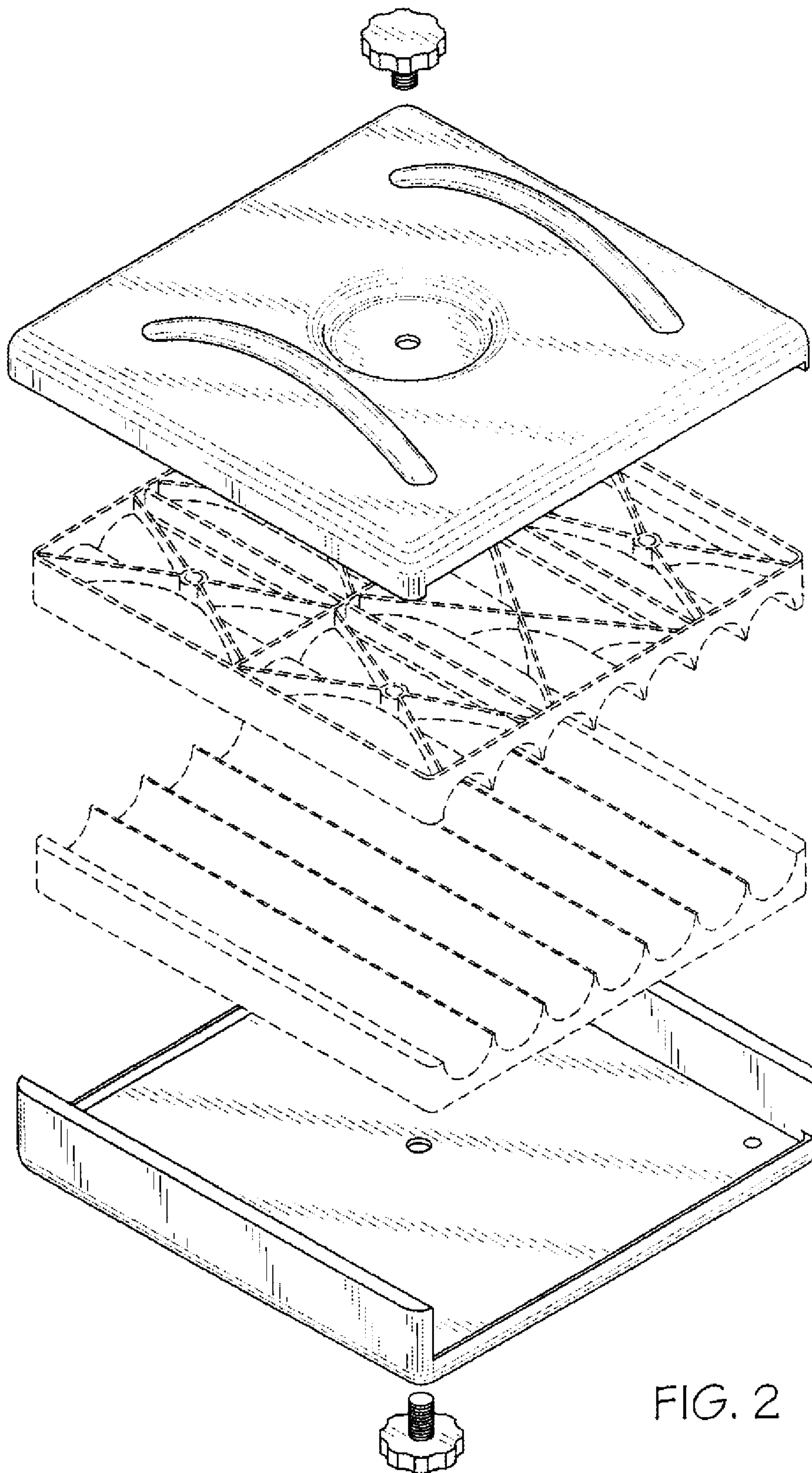


FIG. 2

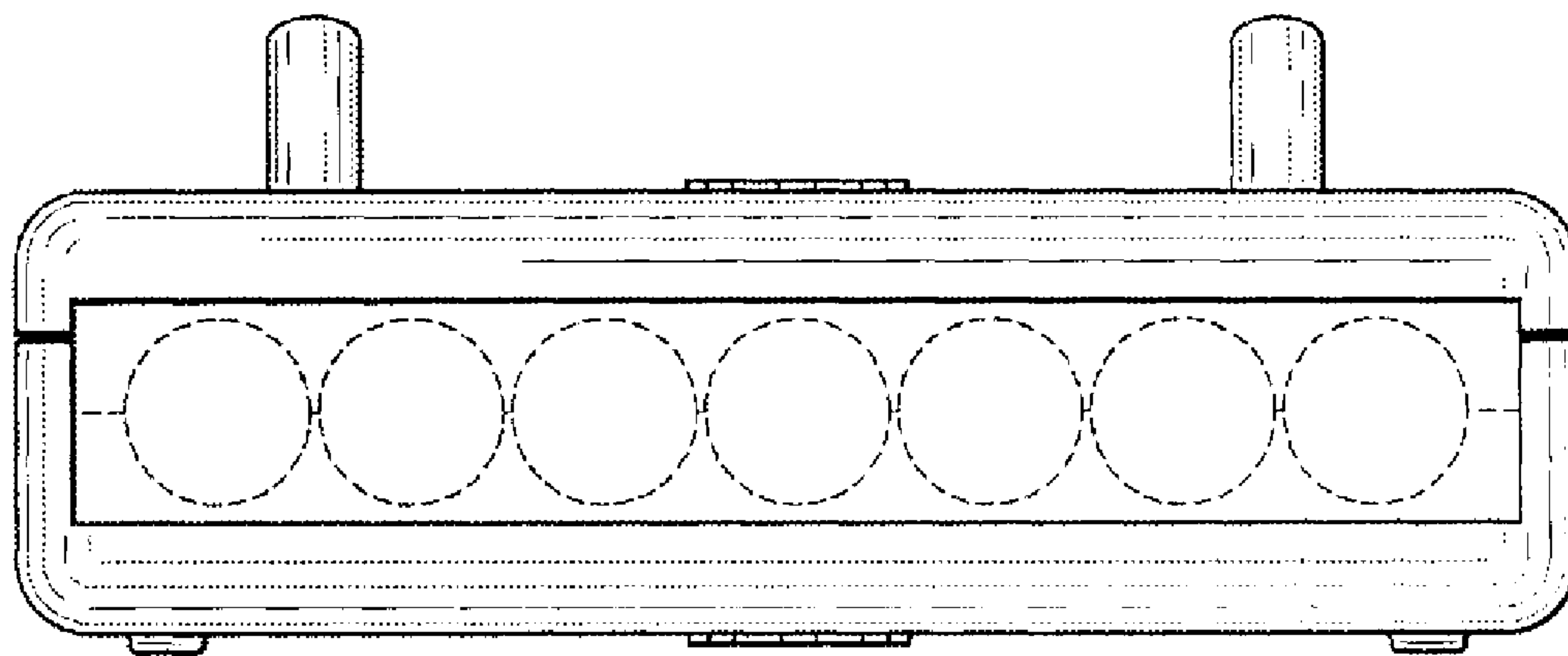


FIG. 3

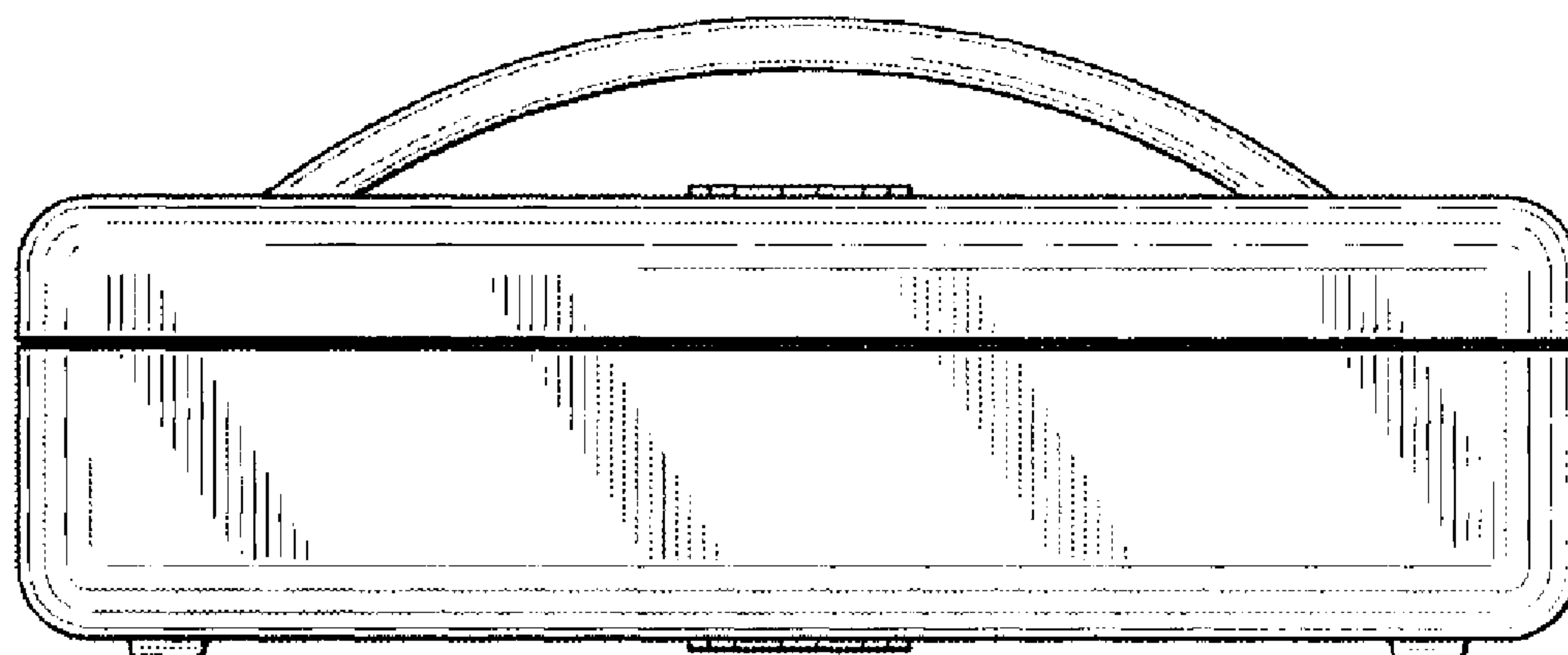


FIG. 4

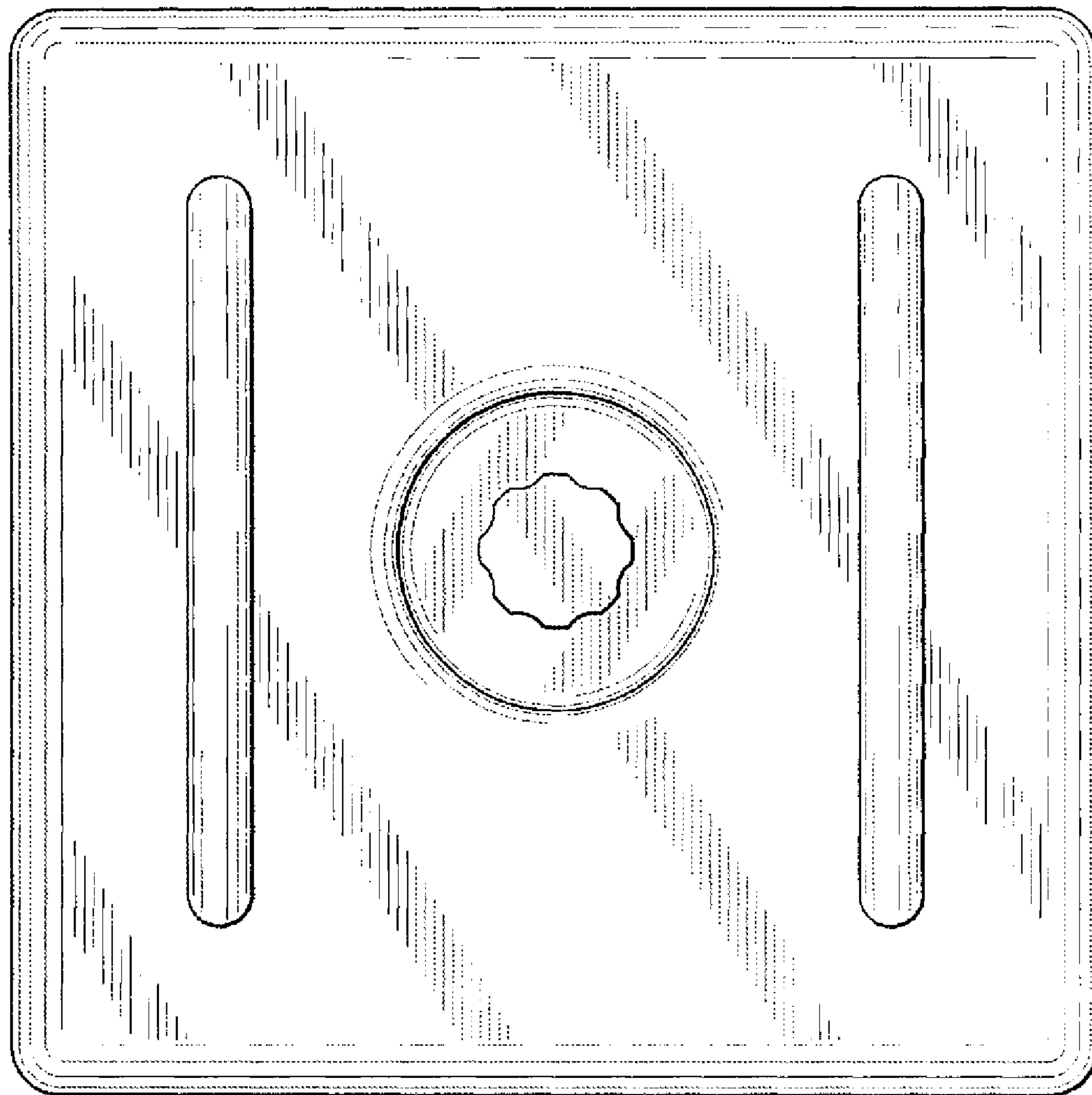


FIG. 5

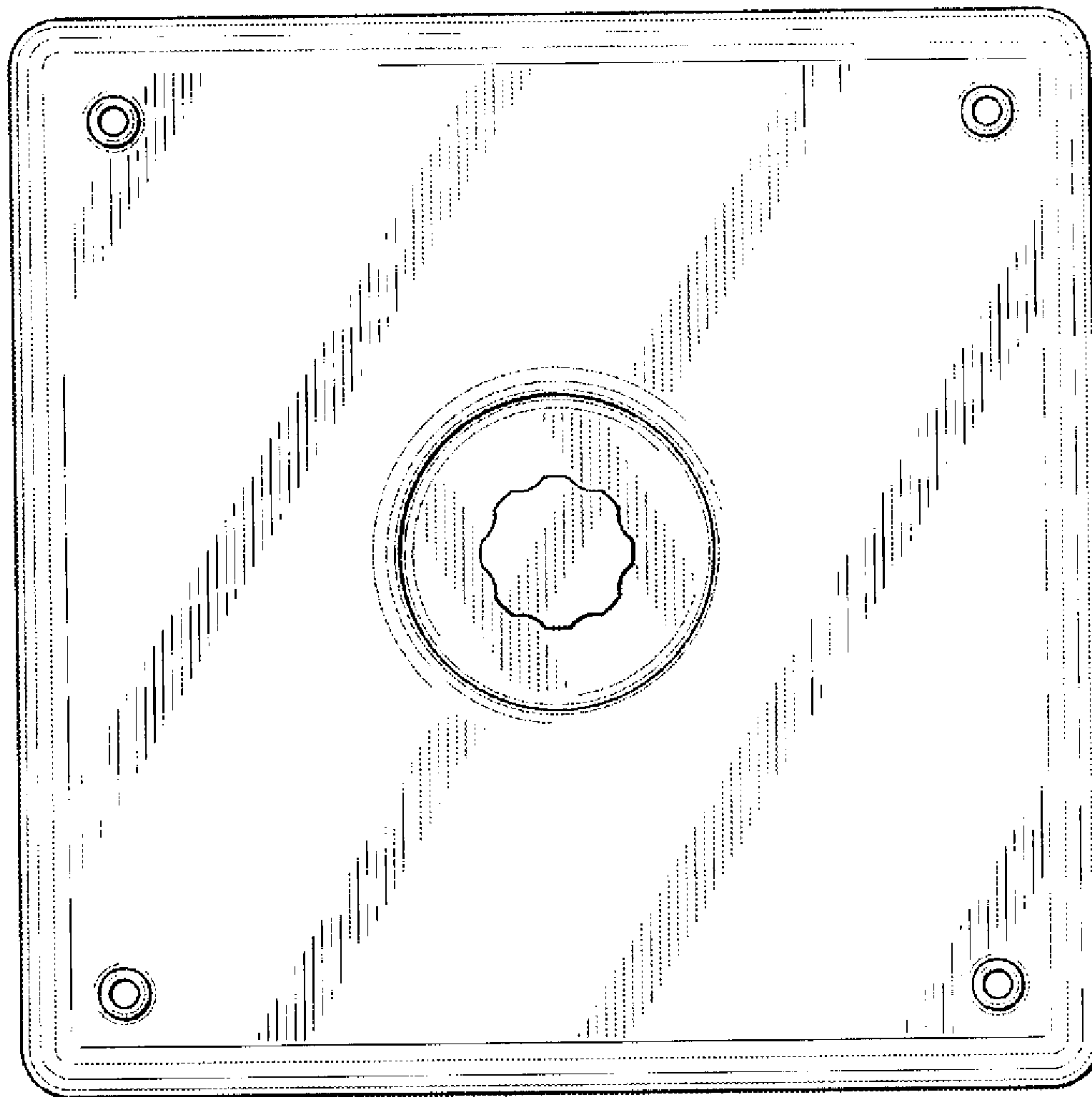


FIG. 6