

US00D647928S

(12) **United States Design Patent** (10) **Patent No.:** **US D647,928 S**
MacLennan et al. (45) **Date of Patent:** **** Nov. 1, 2011**

(54) **TOOTH FOR A CIRCULAR SAW OR A MOWER DRUM**

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CA 2568404 5/2007
CA 2588927 8/2008

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Denis Rioux, Rimouski (CA)

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U.S. Appl. No. 12/355,035, filed Jan. 16, 2009, MacLennan.

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

* cited by examiner

(21) Appl. No.: **29/330,946**

Primary Examiner — Patricia Palasik

(22) Filed: **Jan. 16, 2009**

(74) *Attorney, Agent, or Firm* — Marshall, Gerstein & Borun LLP; Richard M. LaBarge

(51) **LOC (9) Cl.** **15-09**

(52) **U.S. Cl.** **D15/139**

(58) **Field of Classification Search** D8/70;
D15/139; 83/676, 831, 832, 839, 855; 144/34.1,
144/231; 407/113–119

See application file for complete search history.

(57) **CLAIM**

We claim the ornamental design for a tooth for a circular saw or a mower drum, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a tooth for a circular saw or a mower drum according to a first embodiment of the present design;

FIG. 2 is a top view of the tooth for a circular saw or a mower drum of FIG. 1, the bottom view being an identical view thereof;

FIG. 3 is left side view of the tooth for a circular saw or a mower drum of FIG. 1, the right side view being an identical view thereof;

FIG. 4 is rear view of the tooth for a circular saw or a mower drum of FIG. 1;

FIG. 5 is a front view of the tooth for a circular saw or a mower drum of FIG. 1;

FIG. 6 is a perspective view of a tooth for a circular saw or a mower drum according to a second embodiment of the present design;

FIG. 7 is a top view of the tooth for a circular saw or a mower drum of FIG. 6, the bottom view being an identical view thereof;

FIG. 8 is left side view of the tooth for a circular saw or a mower drum of FIG. 6, the right side view being an identical view thereof;

FIG. 9 is rear view of the tooth for a circular saw or a mower drum of FIG. 6;

FIG. 10 is a front view of the tooth for a circular saw or a mower drum of FIG. 6;

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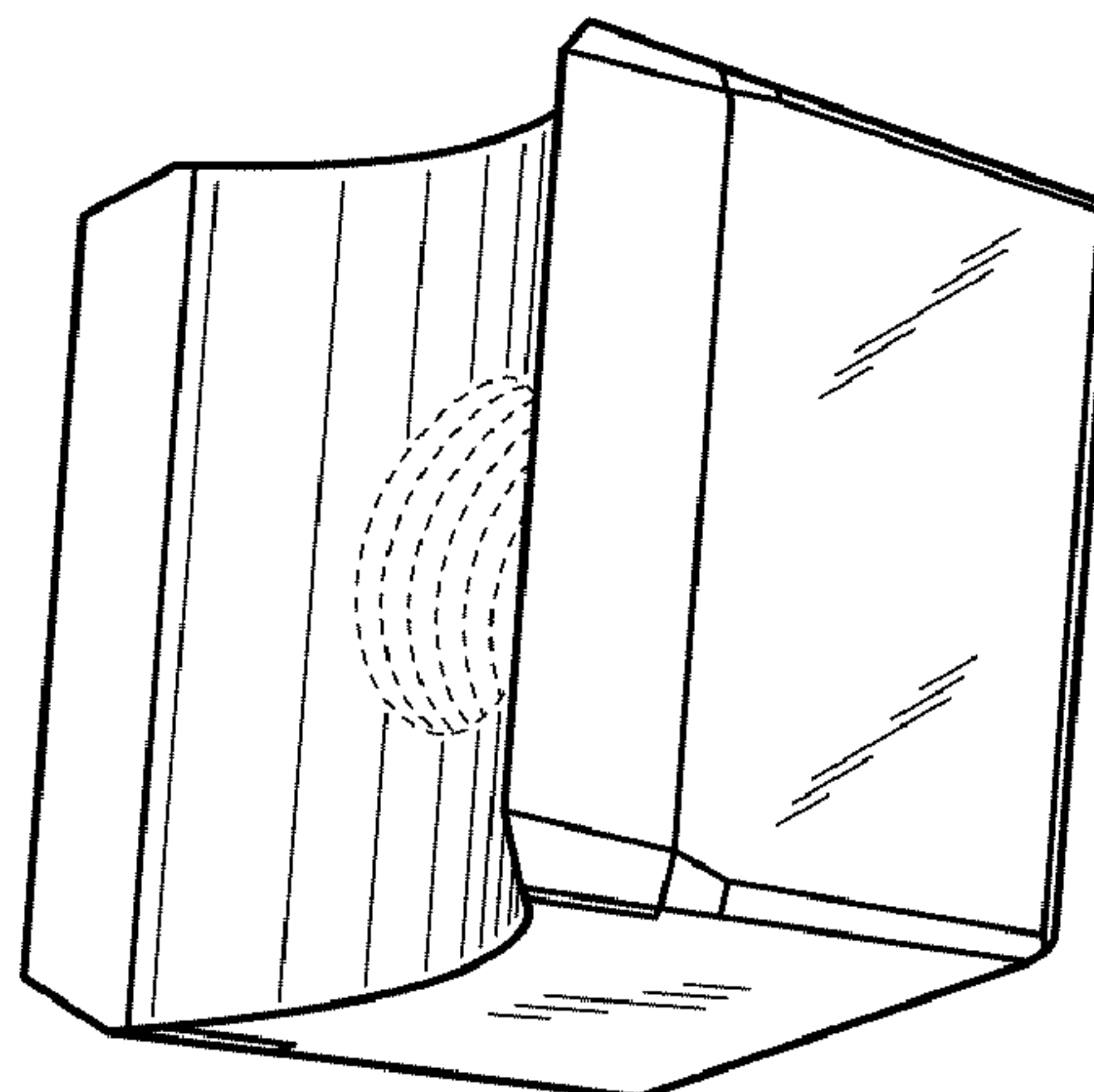


FIG. 11 is a perspective view of a tooth for a circular saw or a mower drum according to a third embodiment of the present design;

FIG. 12 is a top view of the tooth for a circular saw or a mower drum of FIG. 11, the bottom view being an identical view thereof;

FIG. 13 is left side view of the tooth for a circular saw or a mower drum of FIG. 11, the right side view being an identical view thereof;

FIG. 14 is rear view of the tooth for a circular saw or a mower drum of FIG. 11;

FIG. 15 is a front view of the tooth for a circular saw or a mower drum of FIG. 11;

FIG. 16 is a perspective view of a tooth for a circular saw or a mower drum according to a fourth embodiment of the present design;

FIG. 17 is a top view of the tooth for a circular saw or a mower drum of FIG. 16, the bottom view being an identical view thereof;

FIG. 18 is left side view of the tooth for a circular saw or a mower drum of FIG. 16, the right side view being an identical view thereof;

FIG. 19 is rear view of the tooth for a circular saw or a mower drum of FIG. 16;

FIG. 20 is a front view of the tooth for a circular saw or a mower drum of FIG. 16;

FIG. 21 is a perspective view of a tooth for a circular saw or a mower drum according to a fifth embodiment of the present design;

FIG. 22 is a top view of the tooth for a circular saw or a mower drum of FIG. 21, the bottom view being an identical view thereof;

FIG. 23 is left side view of the tooth for a circular saw or a mower drum of FIG. 21, the right side view being an identical view thereof;

FIG. 24 is rear view of the tooth for a circular saw or a mower drum of FIG. 21; and,

FIG. 25 is a front view of the tooth for a circular saw or a mower drum of FIG. 21.

The broken lines form no part of the design and are for illustrative purposes only.

1 Claim, 5 Drawing Sheets

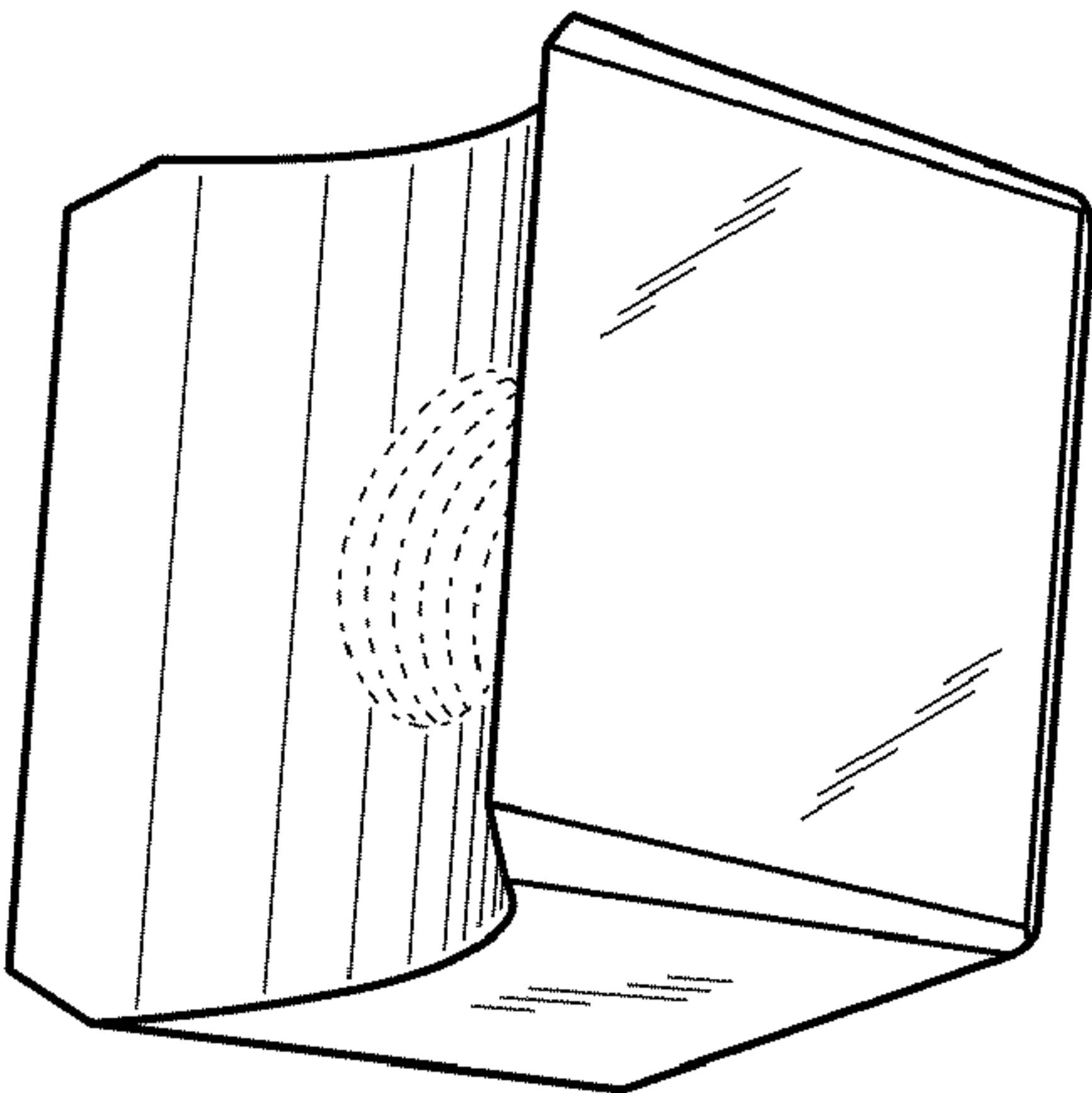


FIG. 1

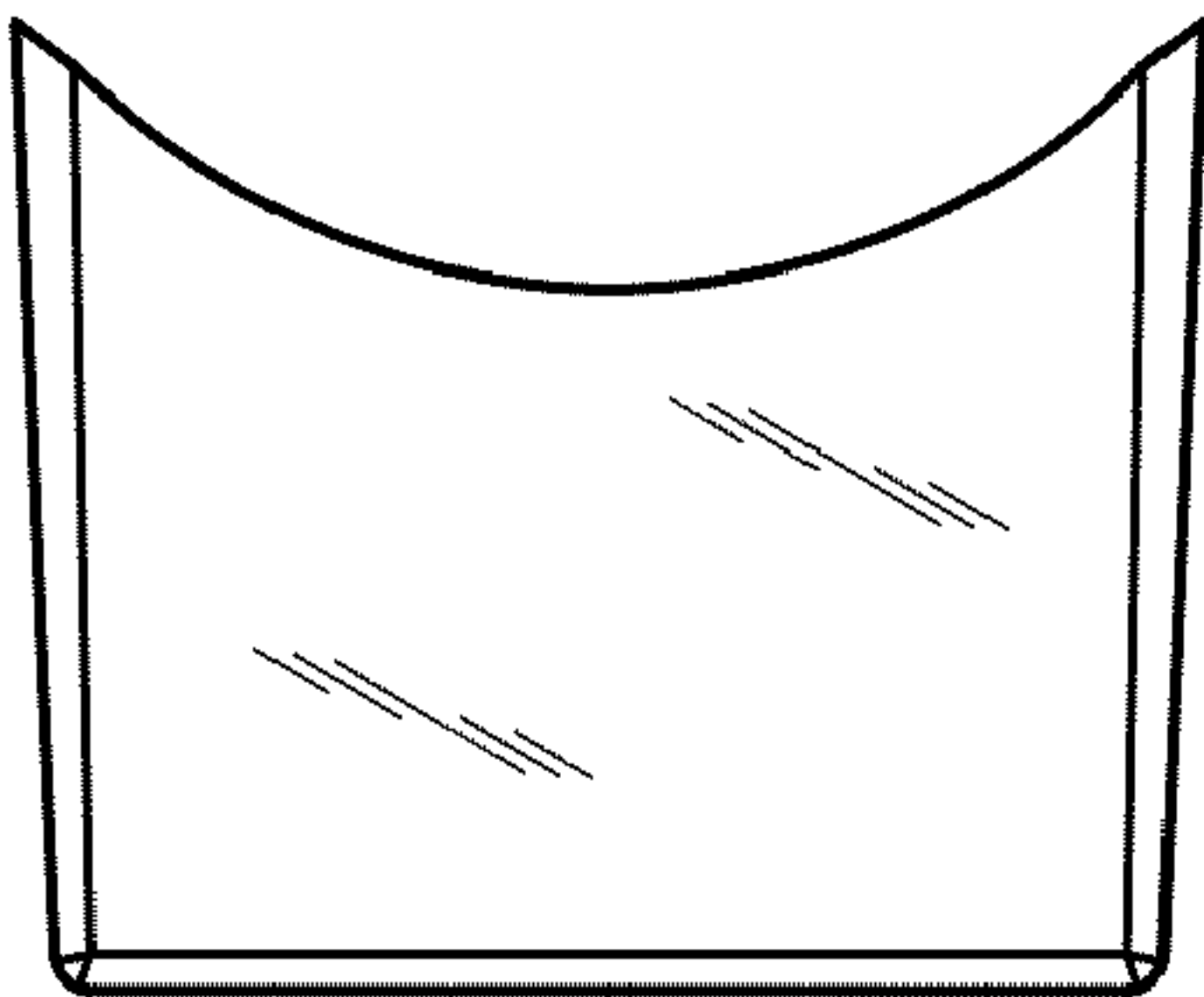


FIG. 2

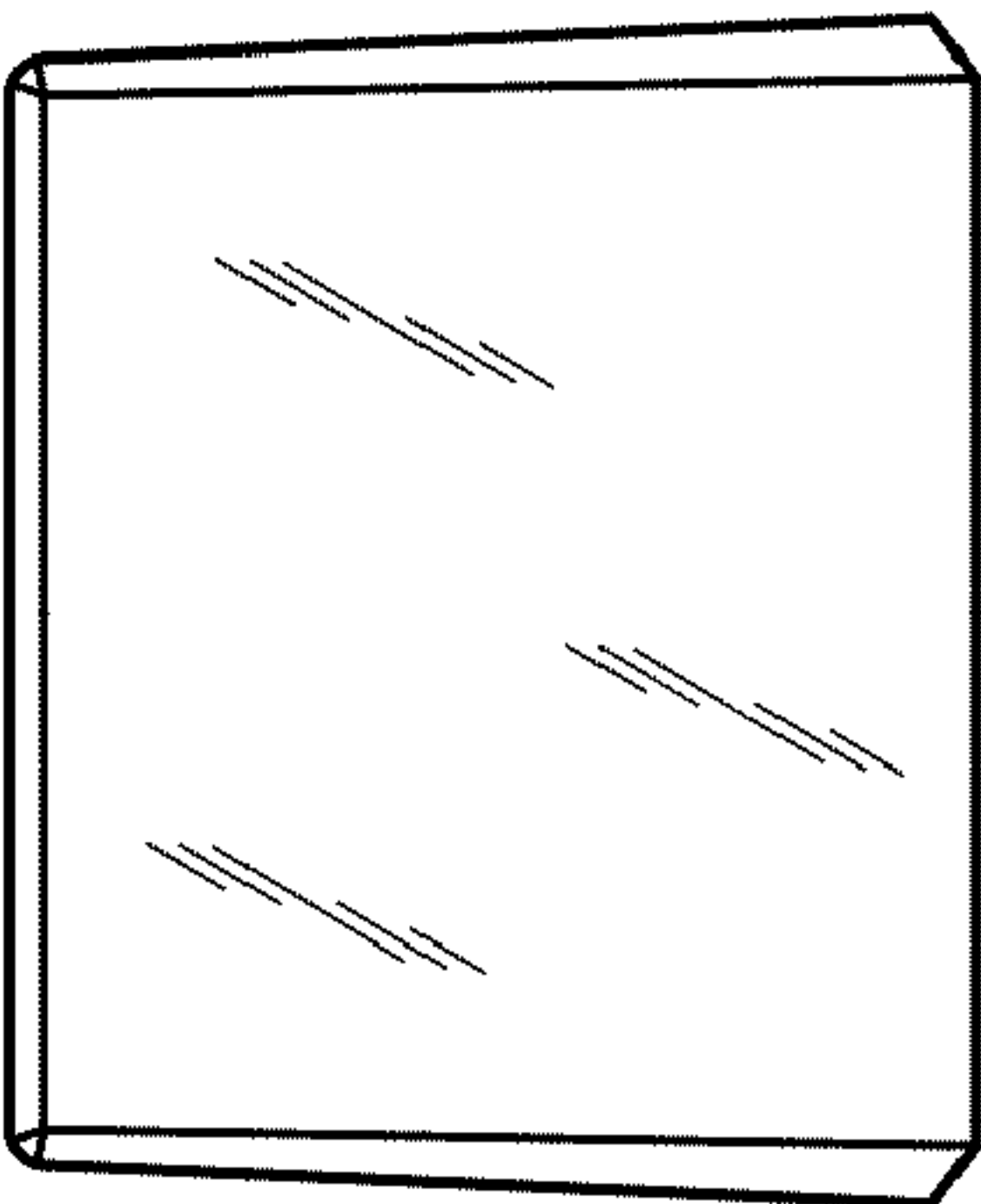


FIG. 3

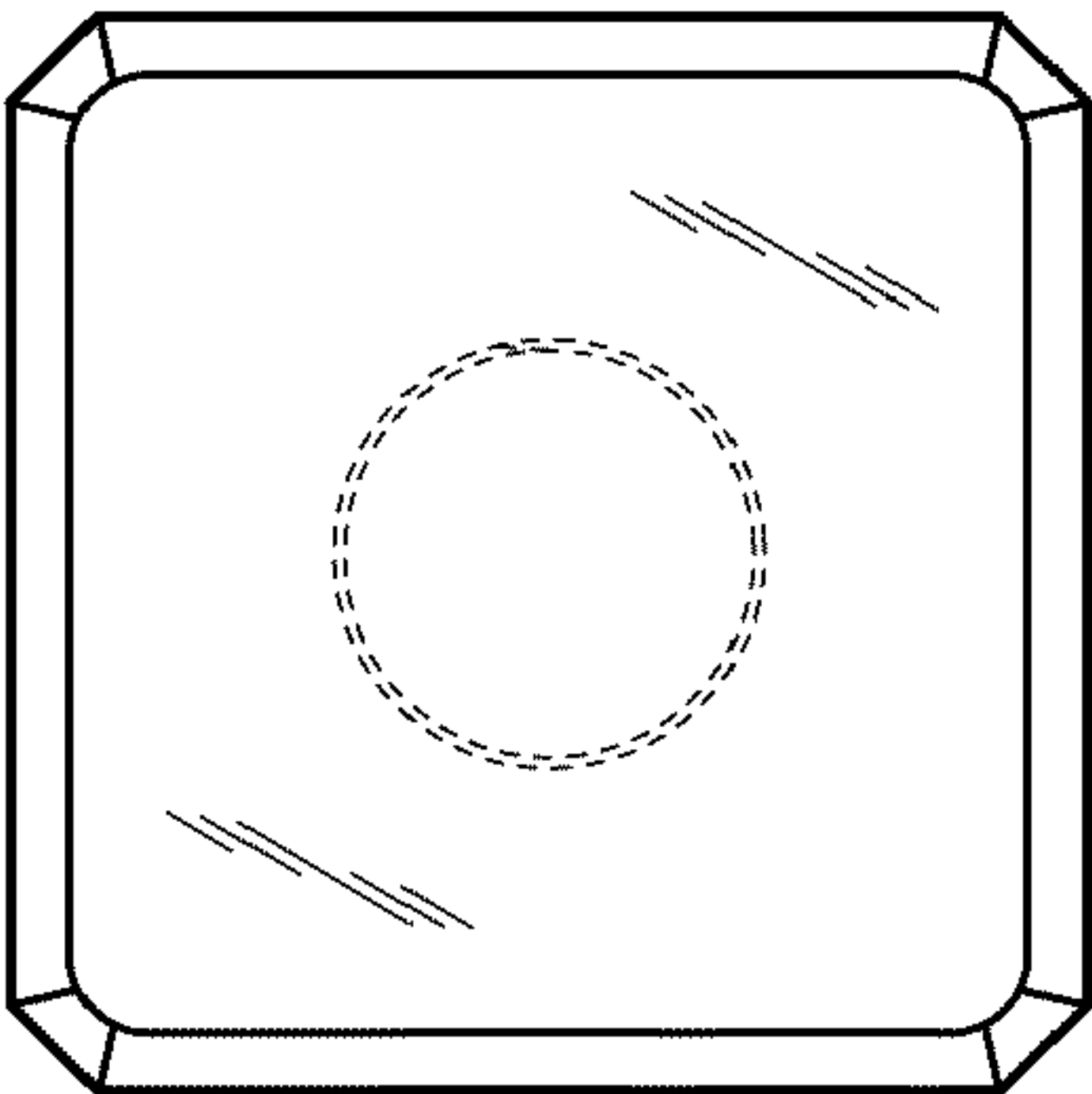


FIG. 4

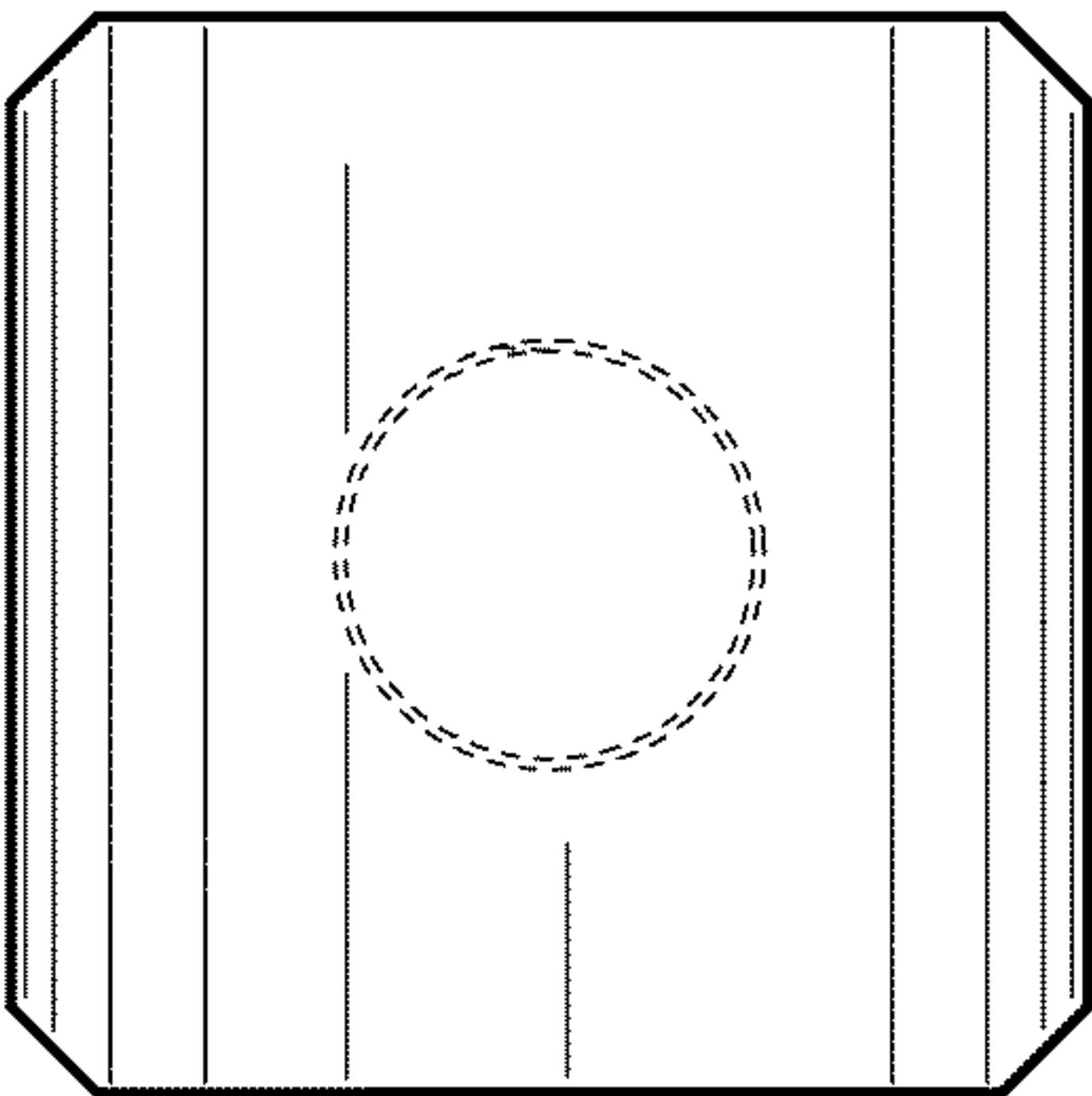


FIG. 5

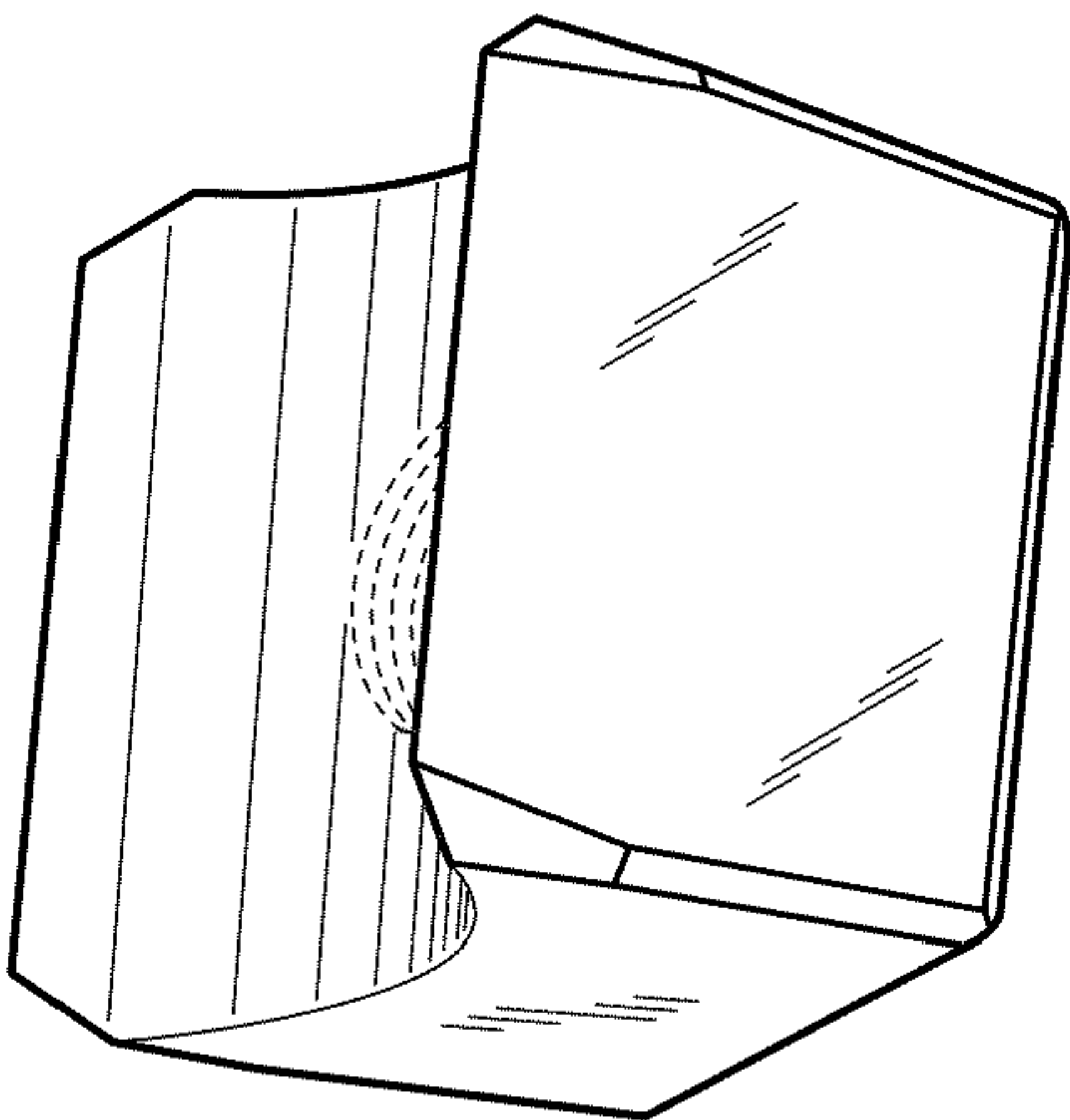


FIG. 6

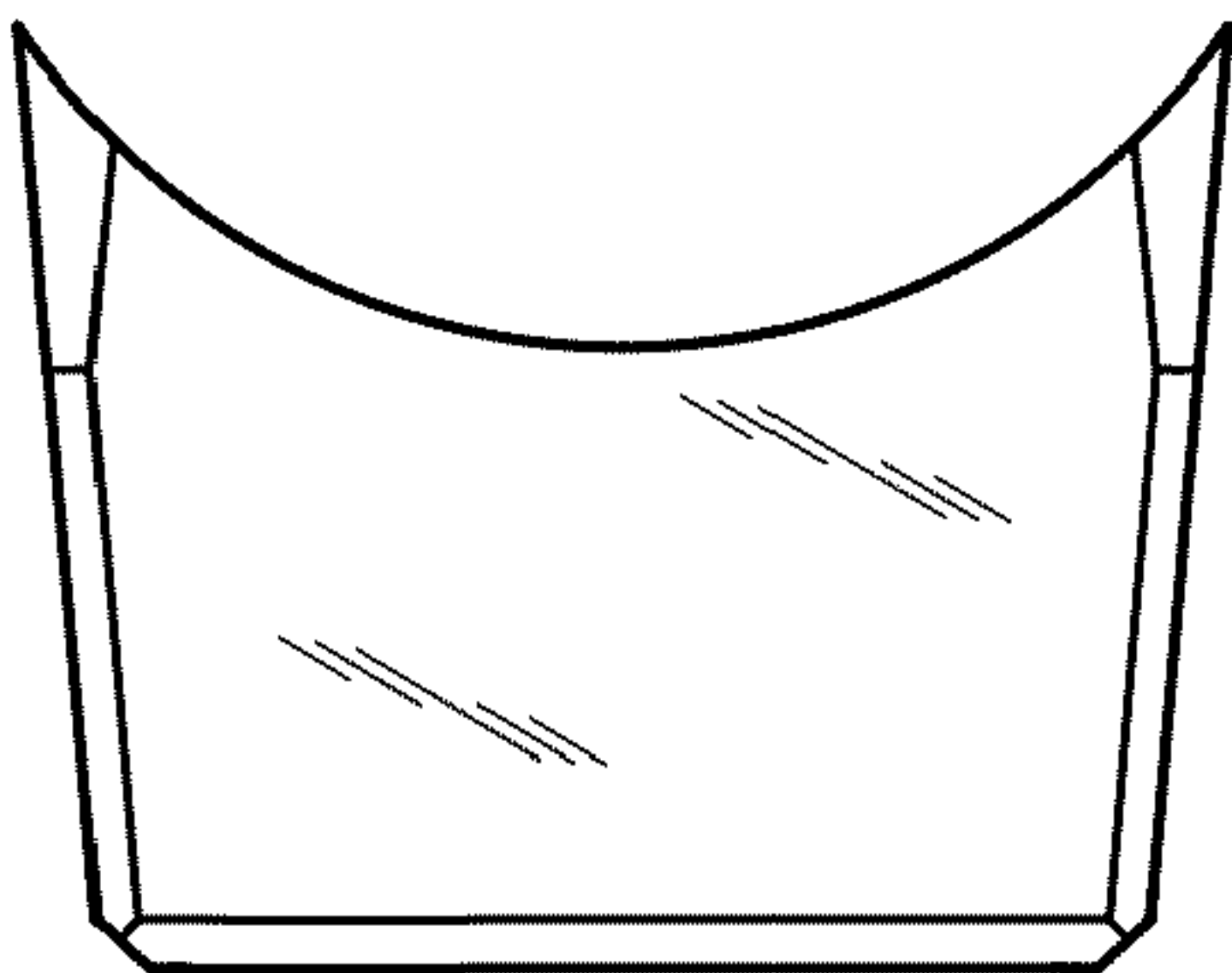


FIG. 7

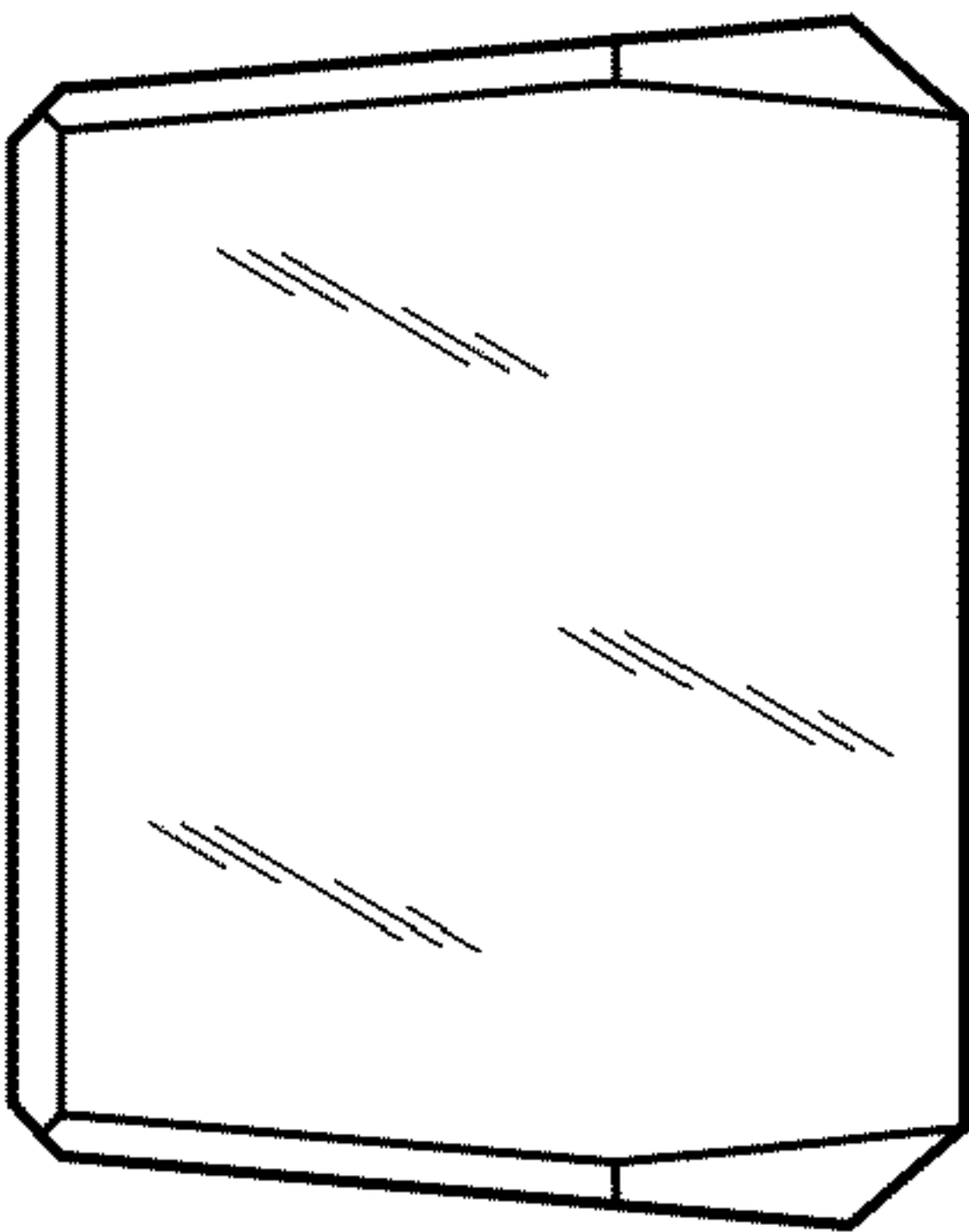


FIG. 8

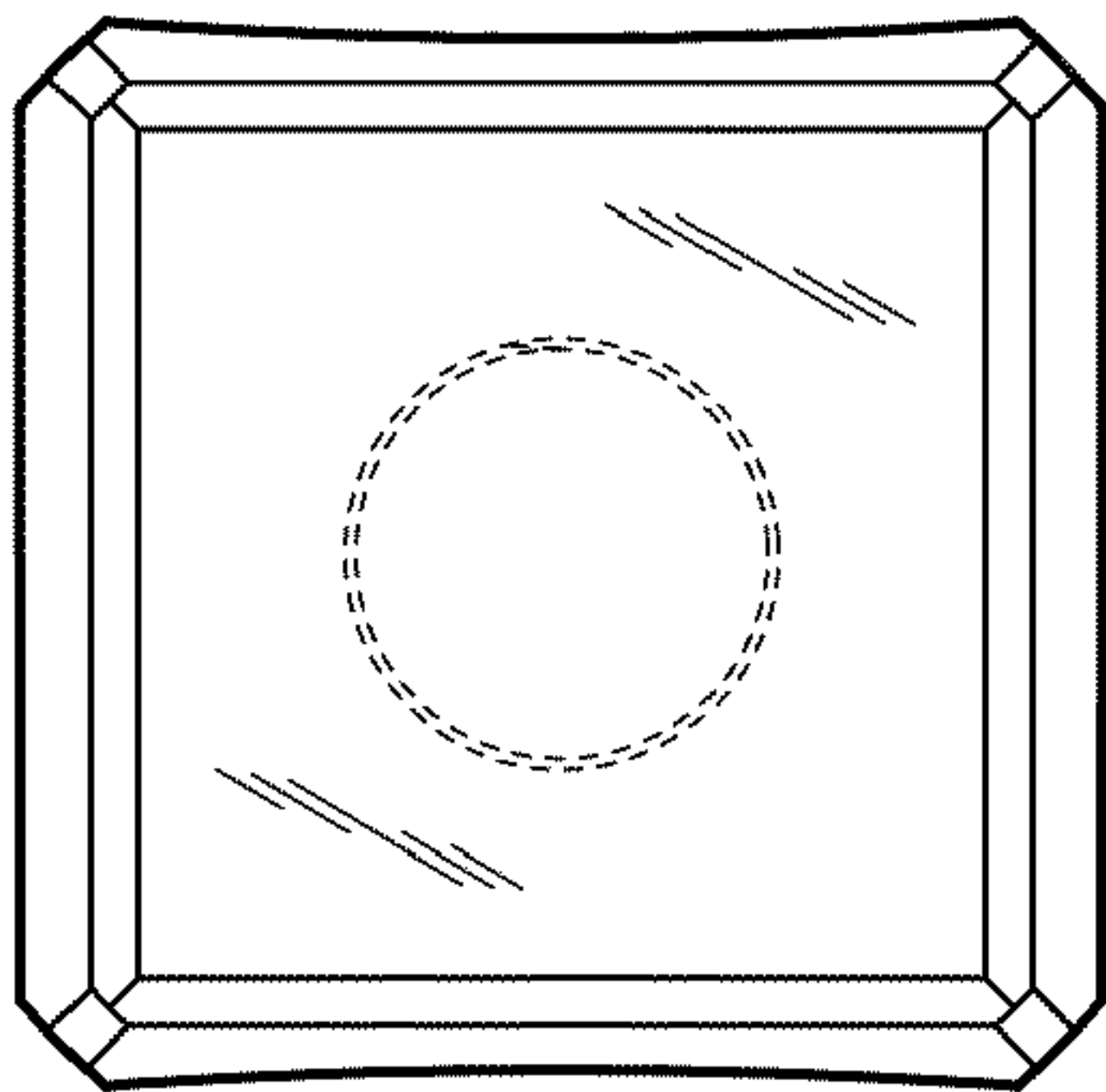


FIG. 9

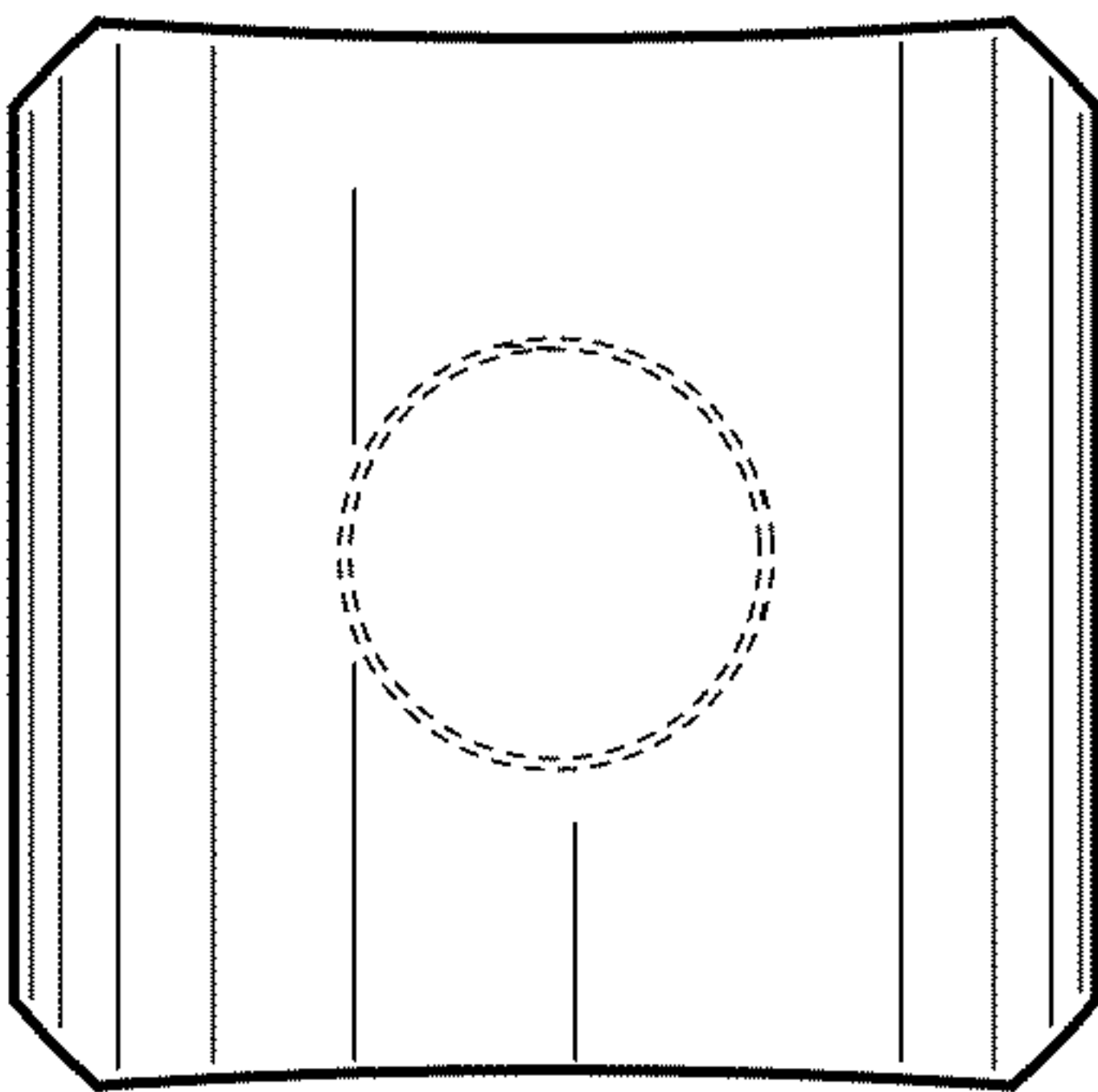


FIG. 10

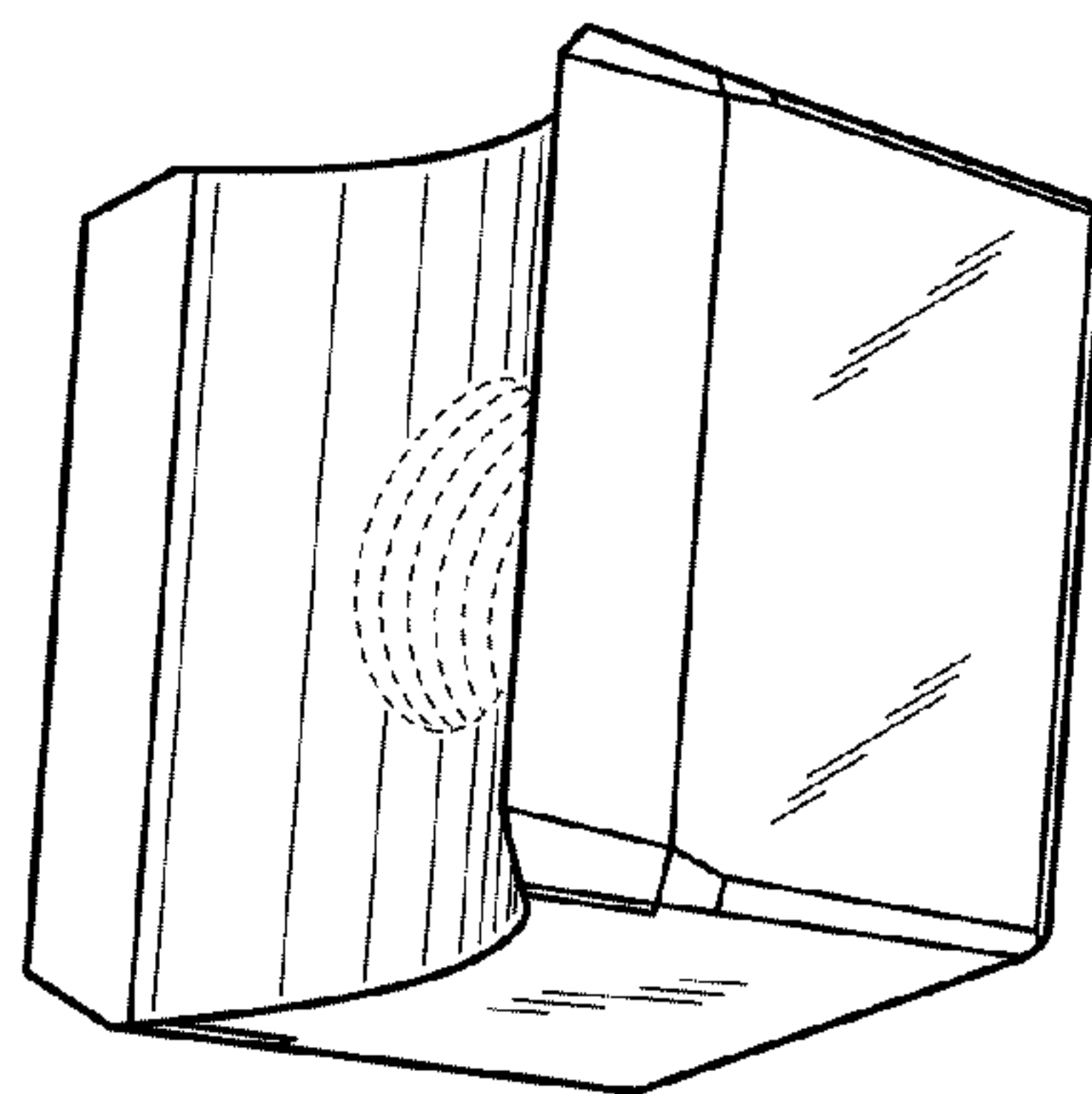


FIG. 11

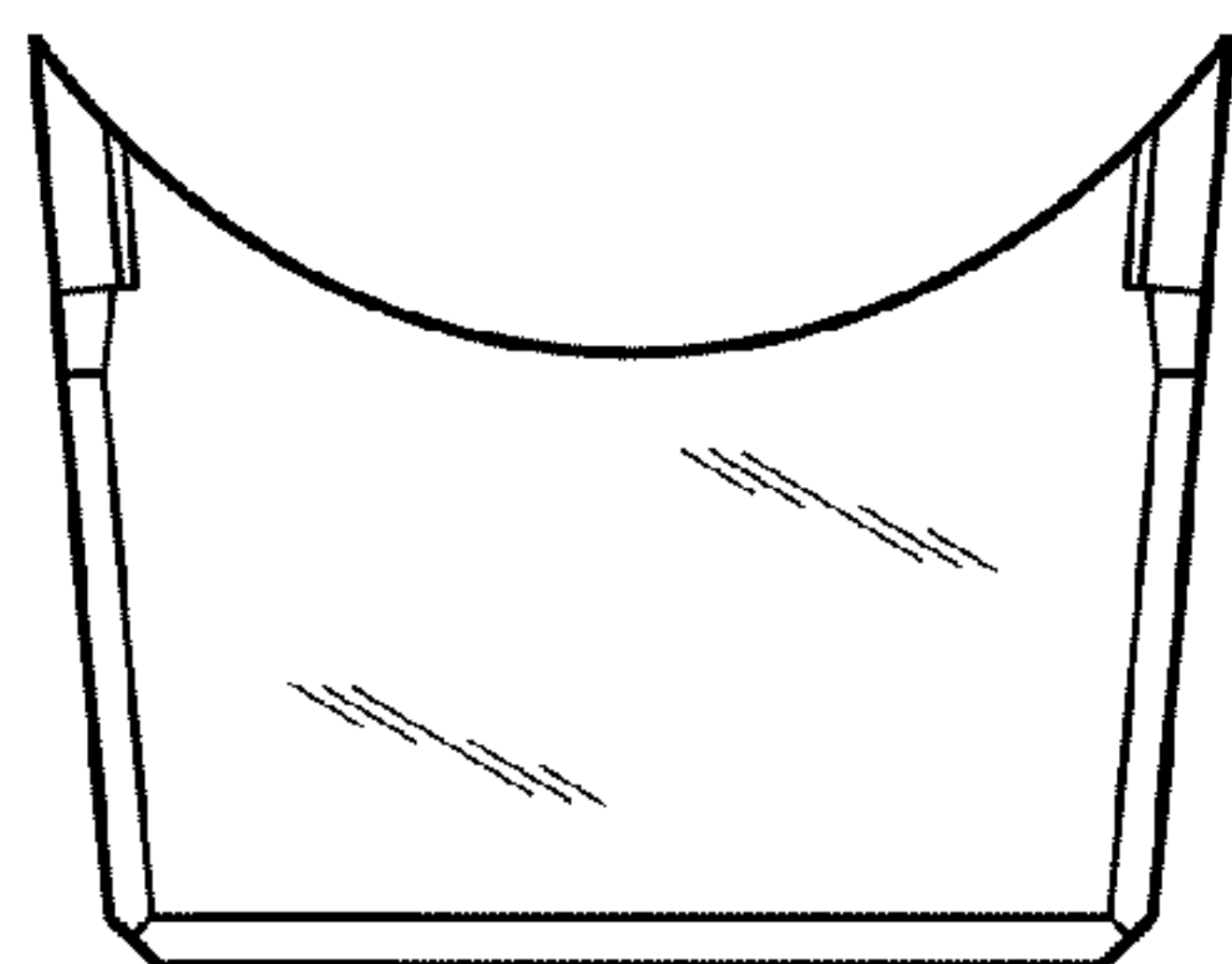


FIG. 12

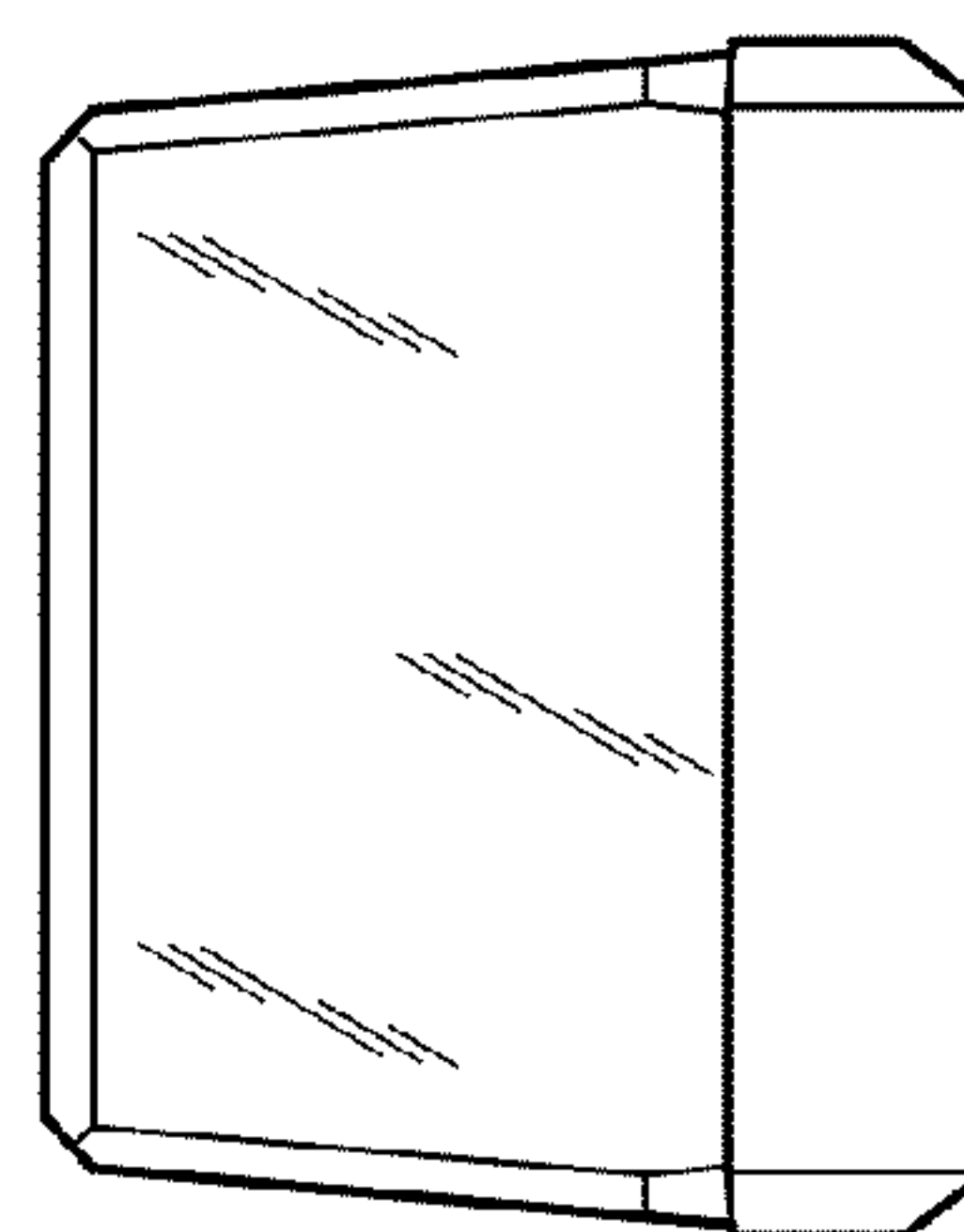


FIG. 13

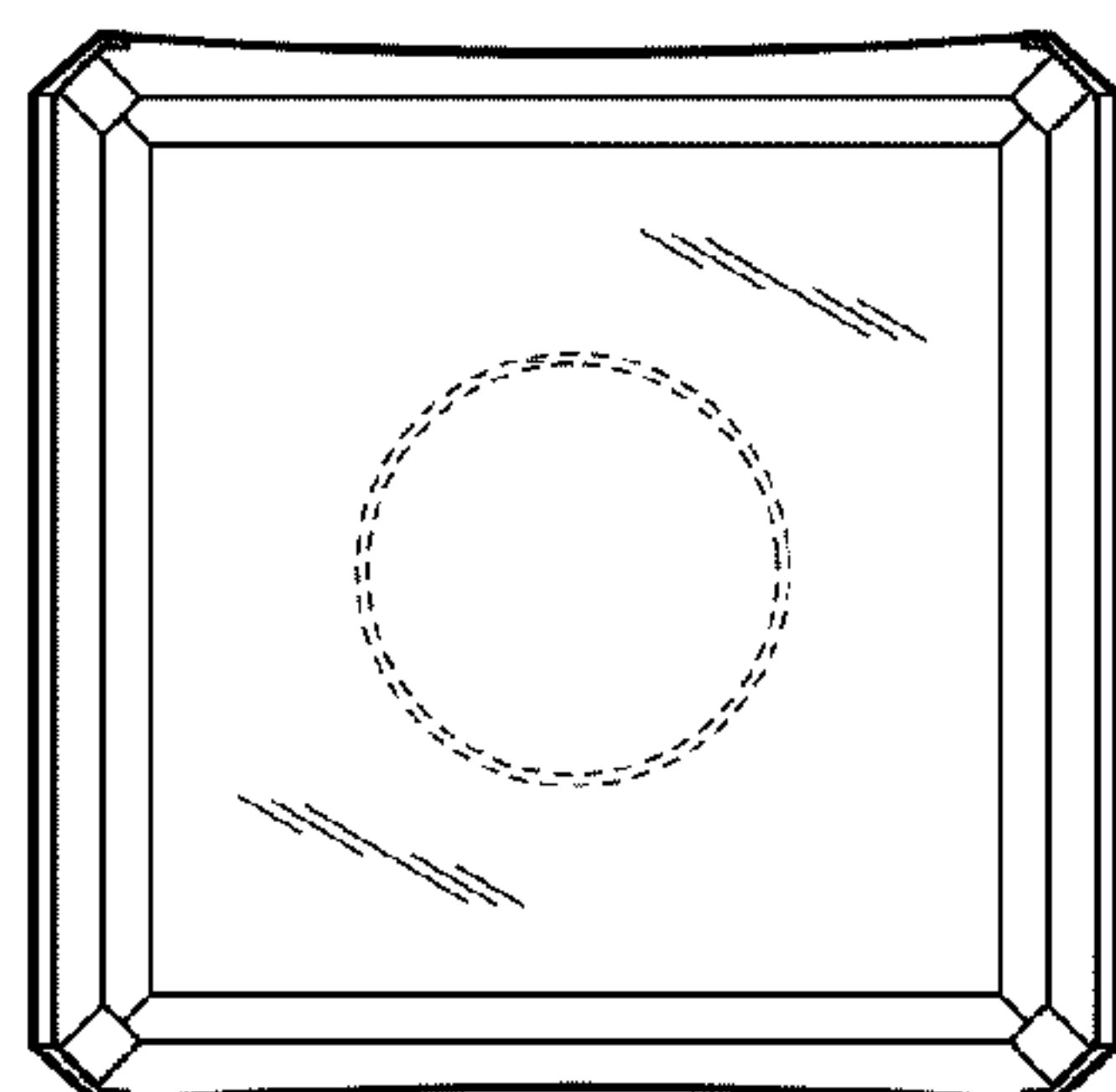


FIG. 14

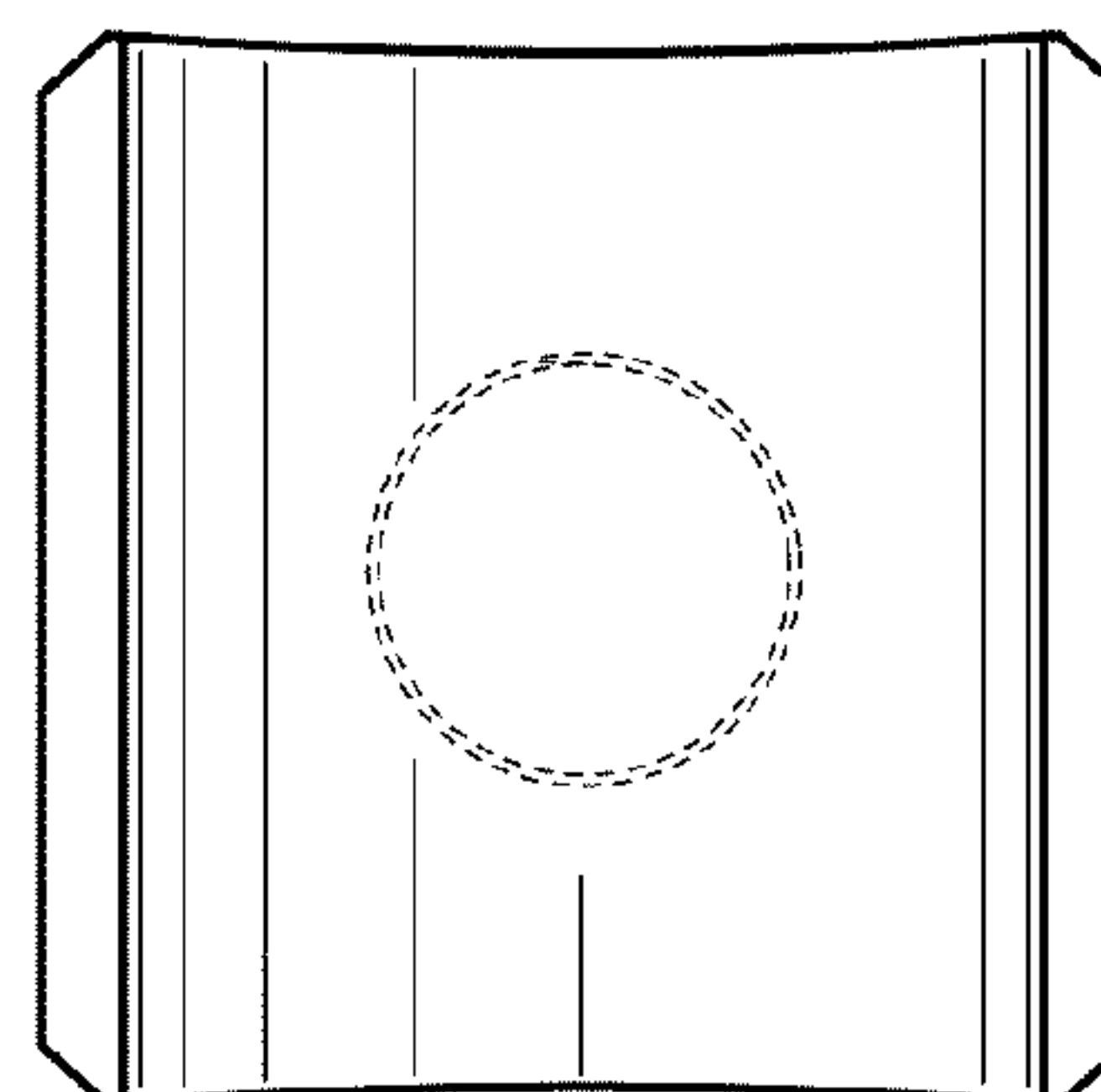


FIG. 15

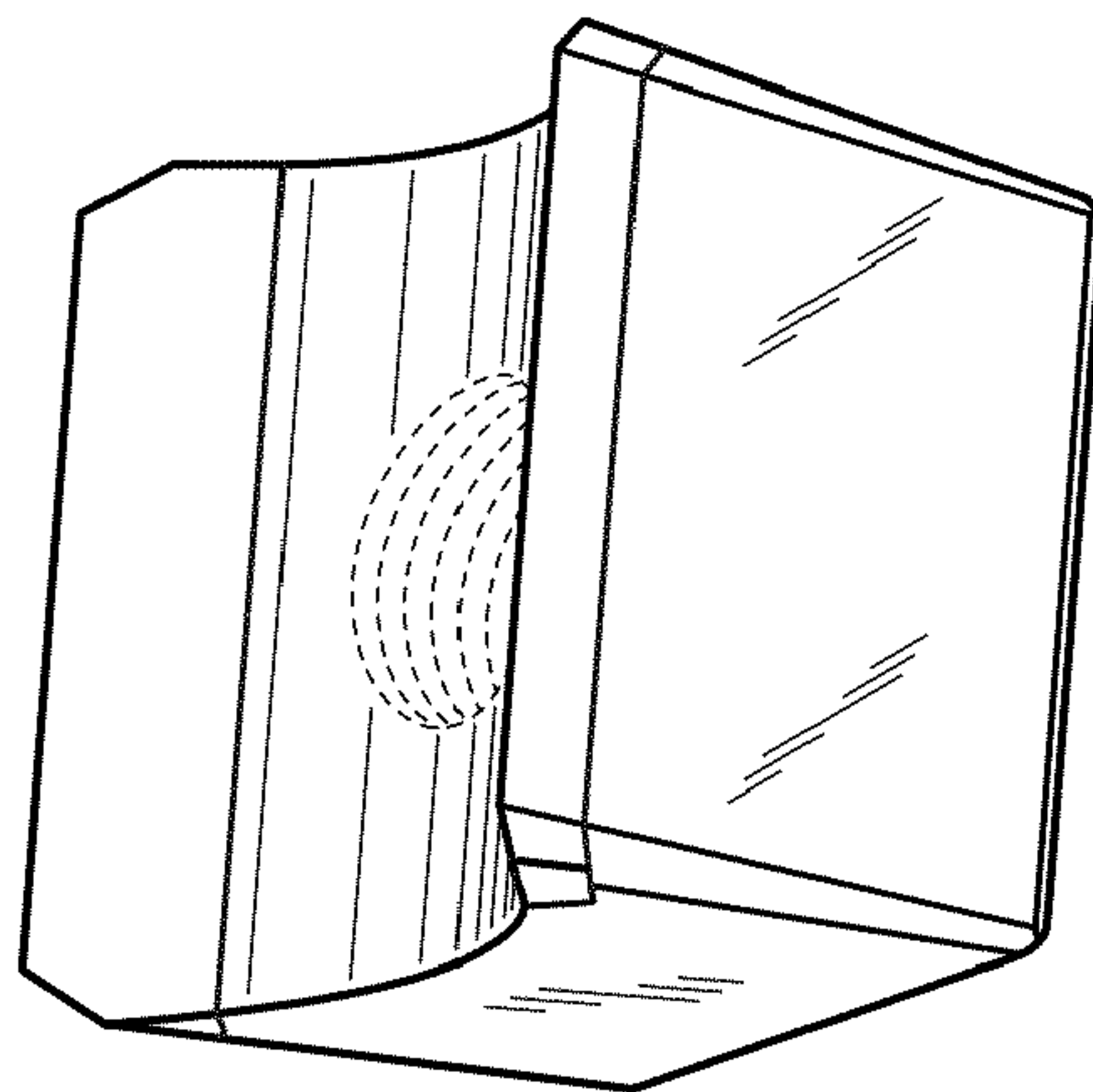


FIG. 16

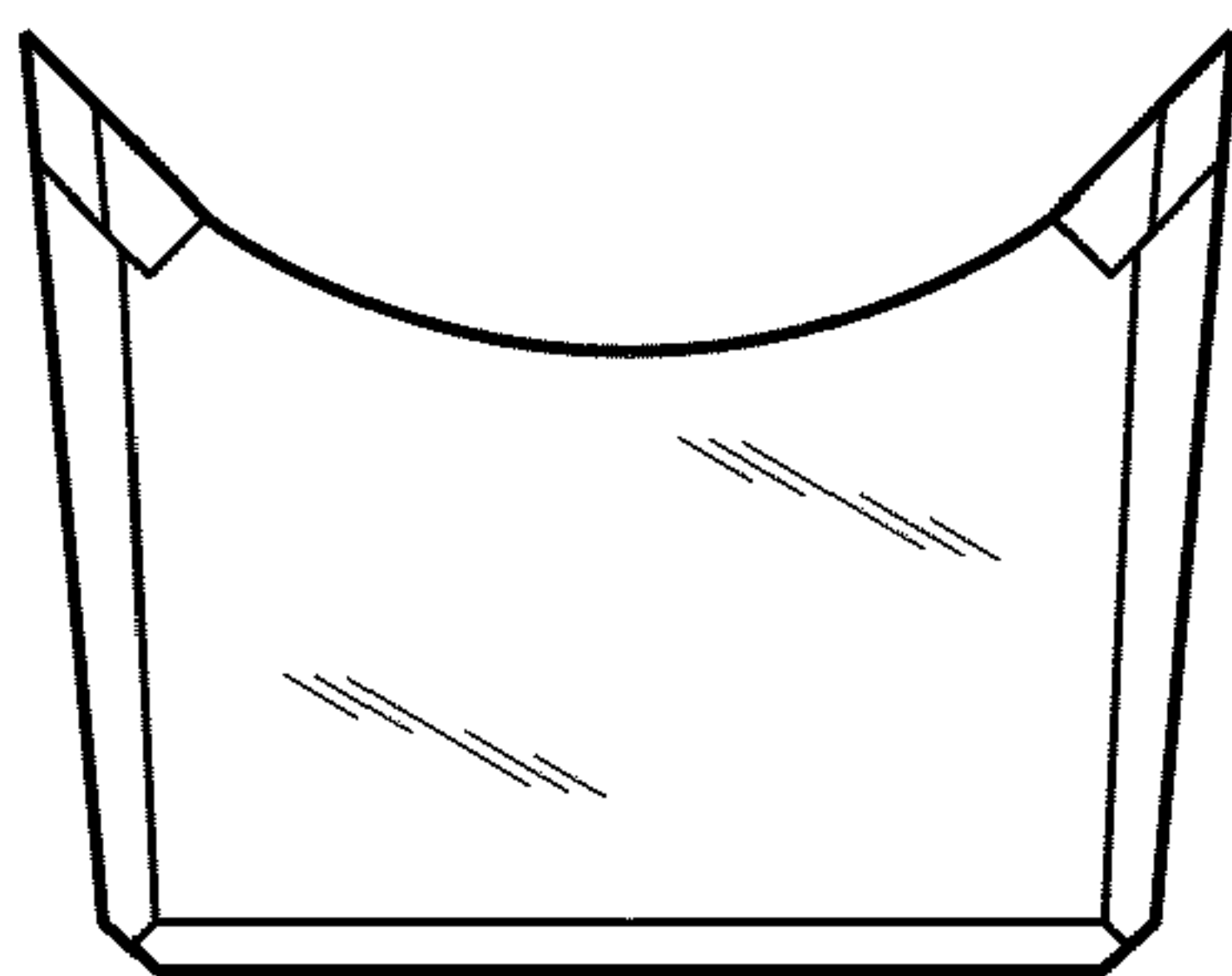


FIG. 17

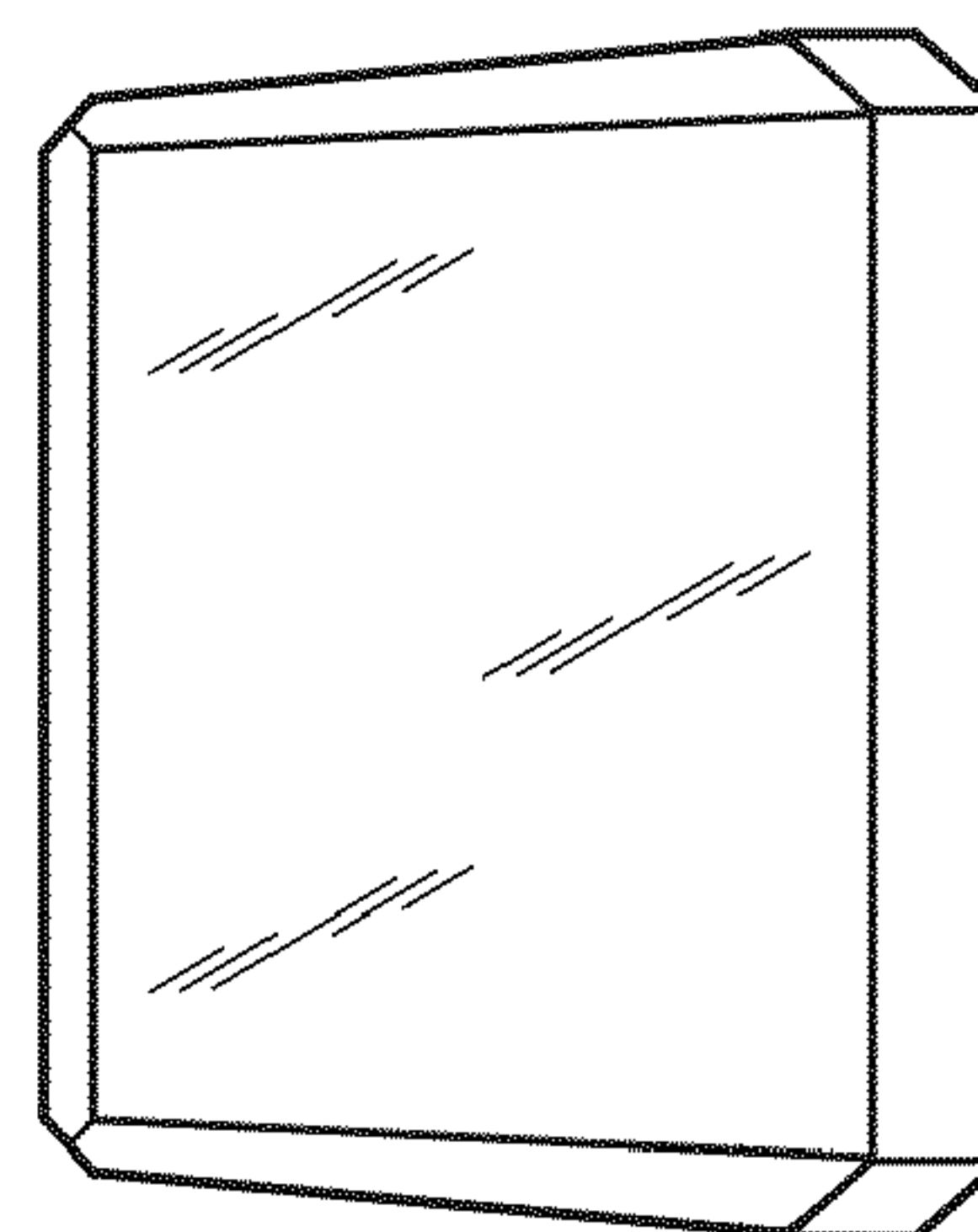


FIG. 18

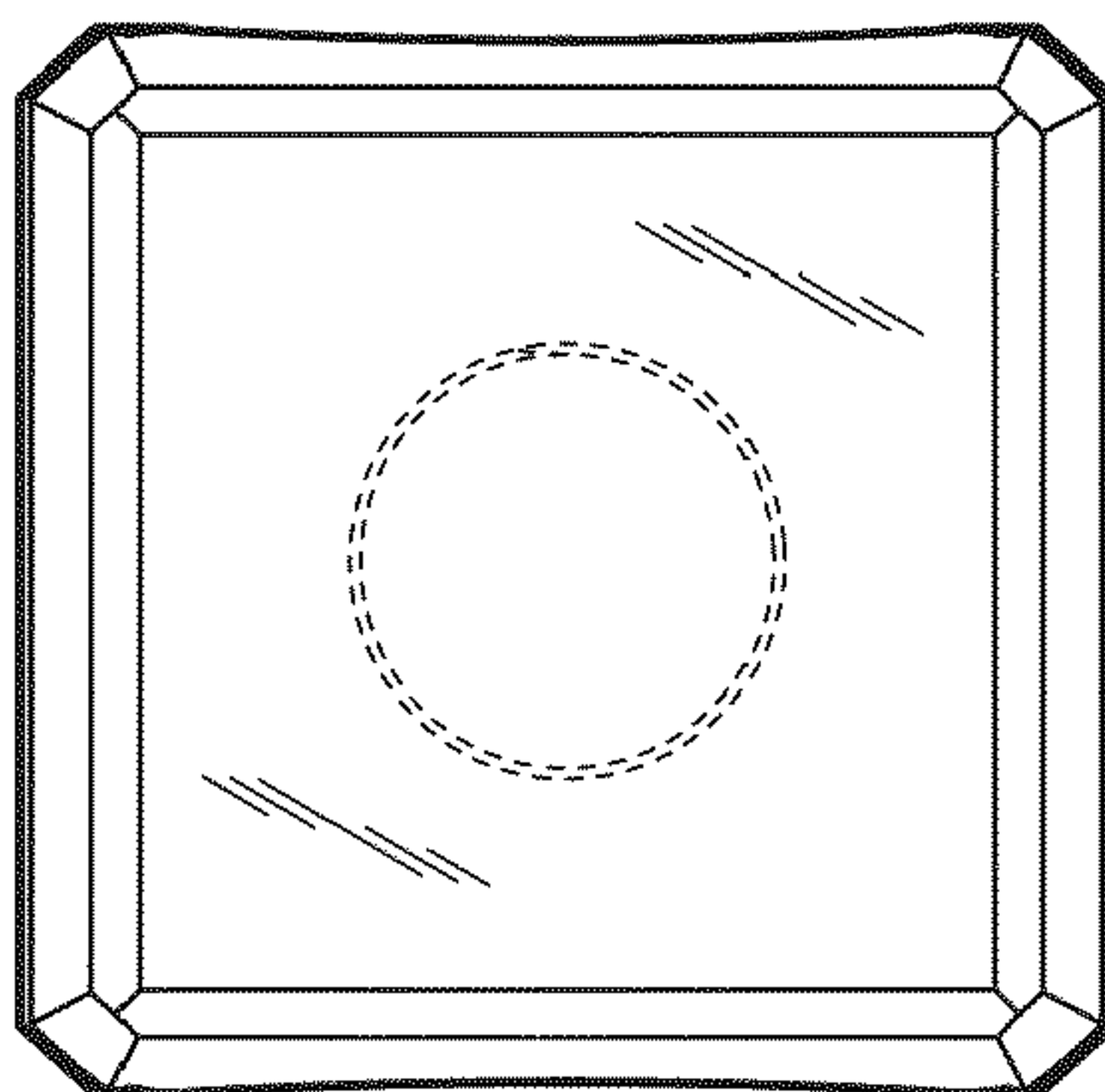


FIG. 19

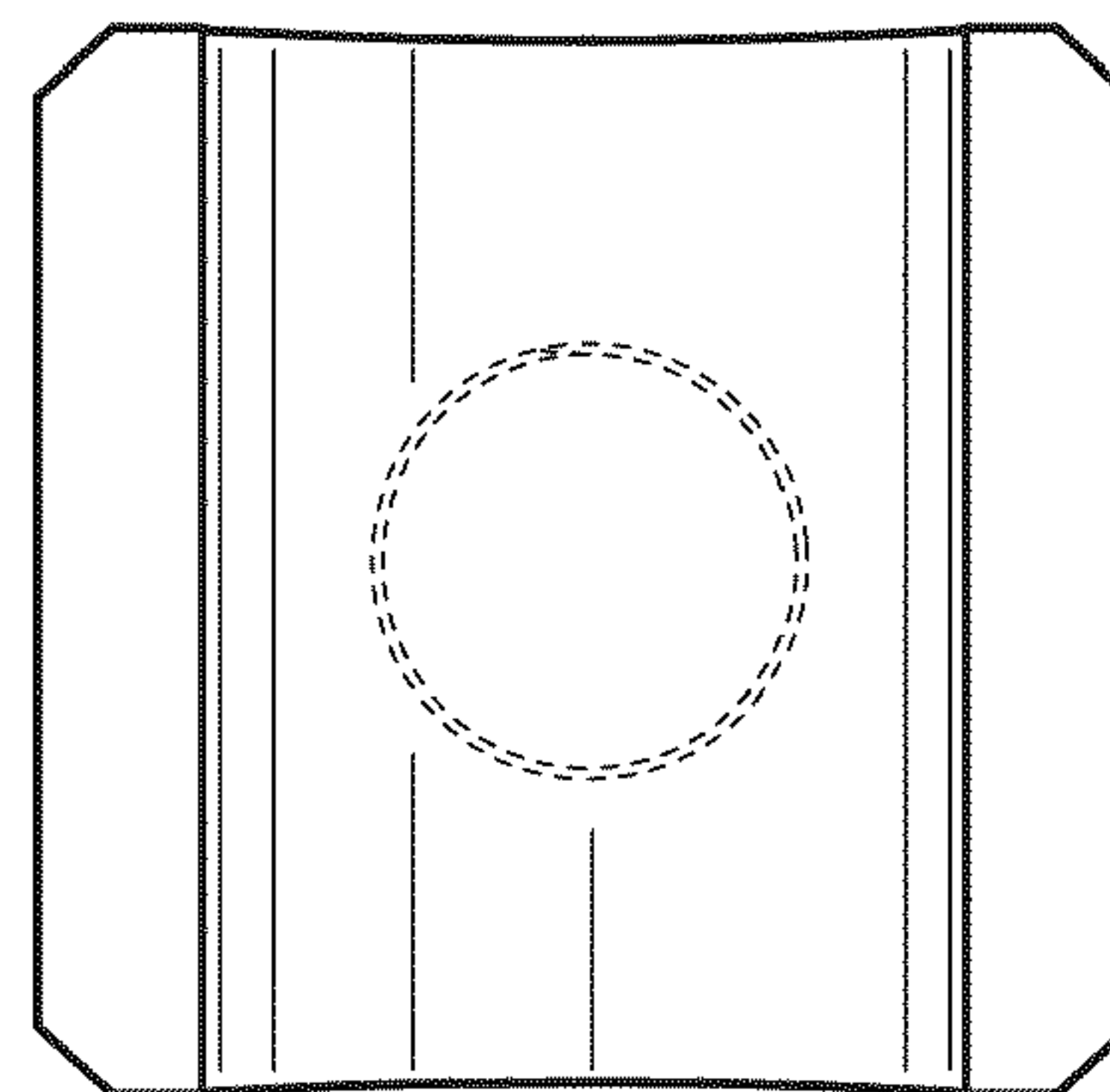


FIG. 20

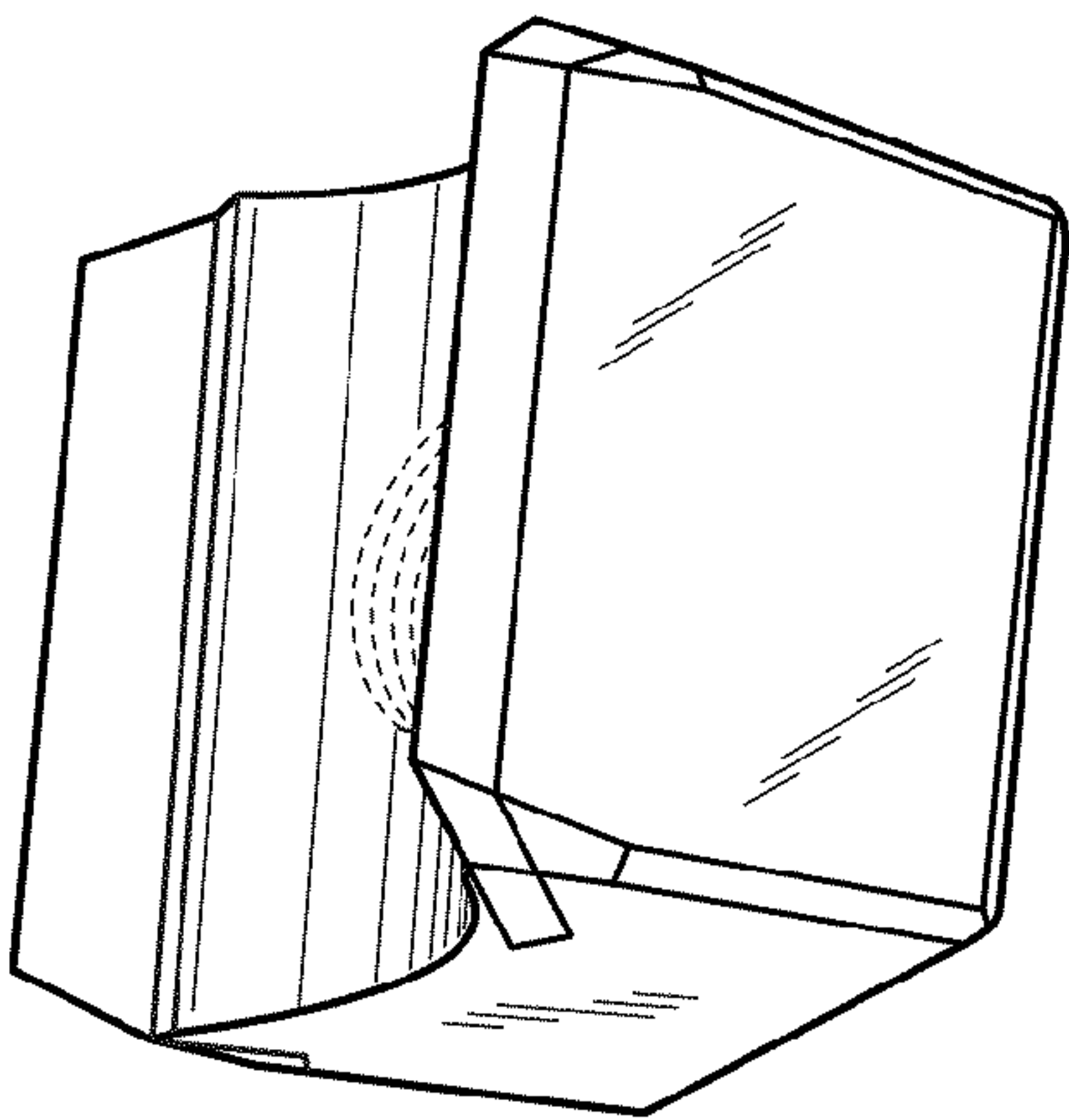


FIG. 21

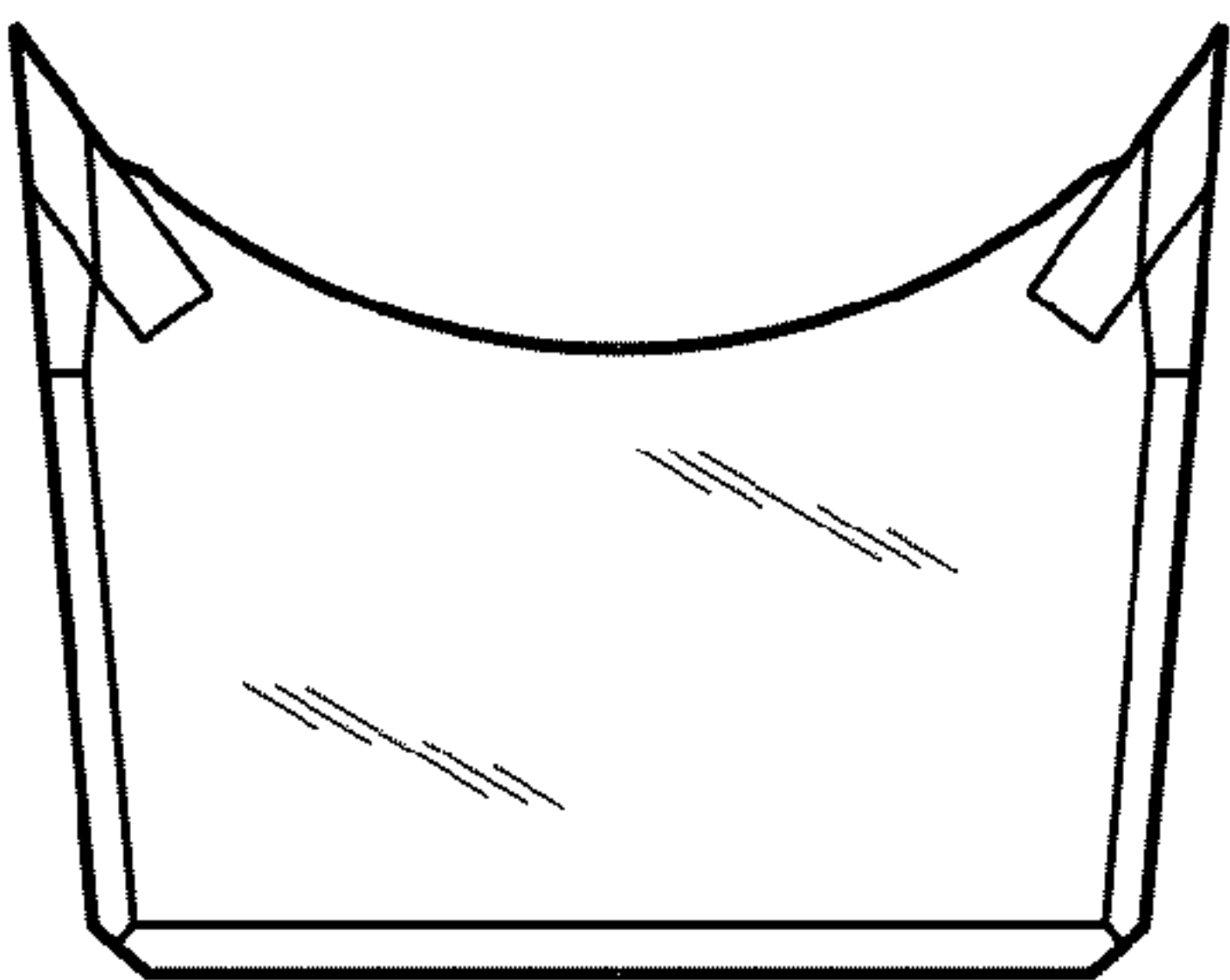


FIG. 22

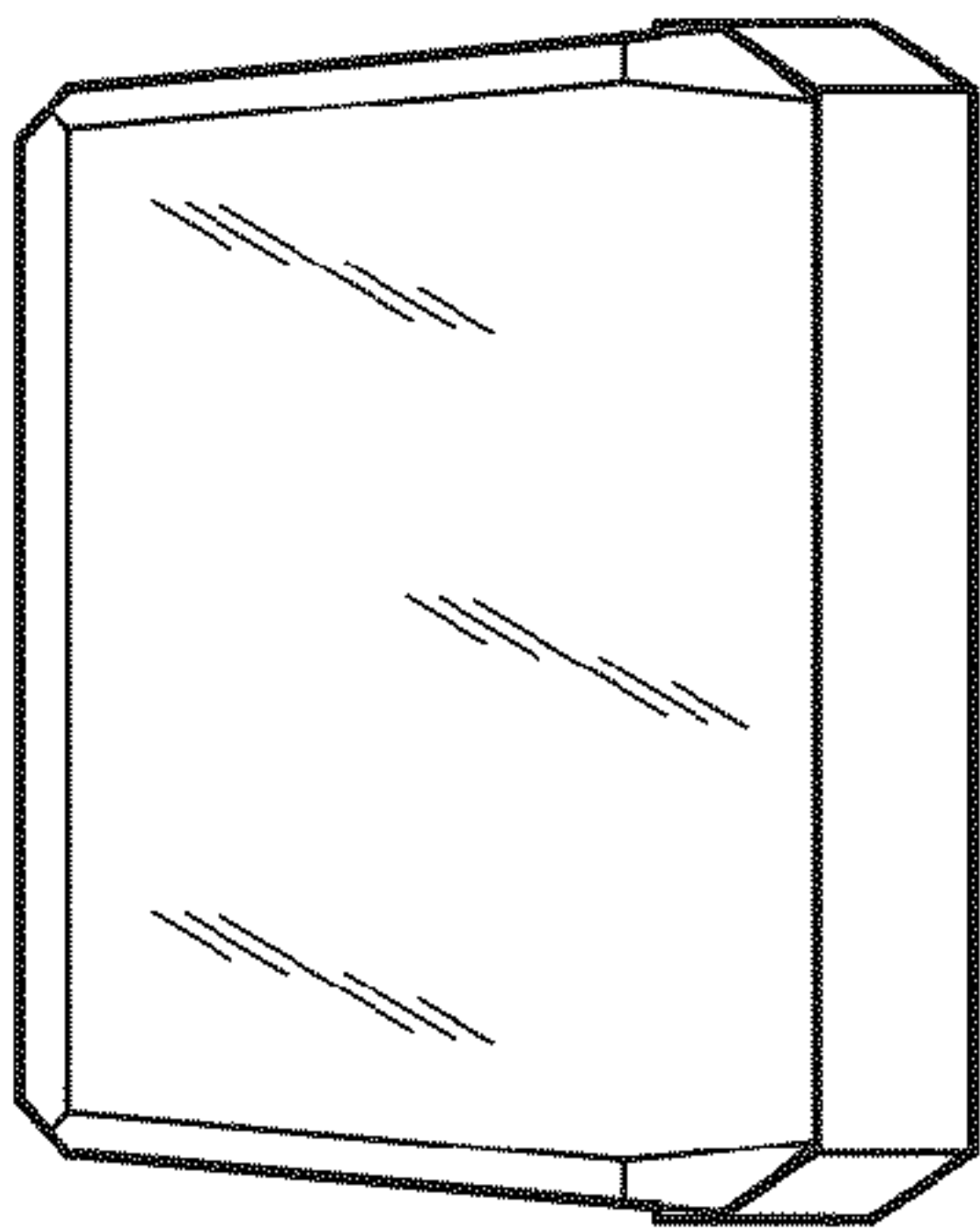


FIG. 23

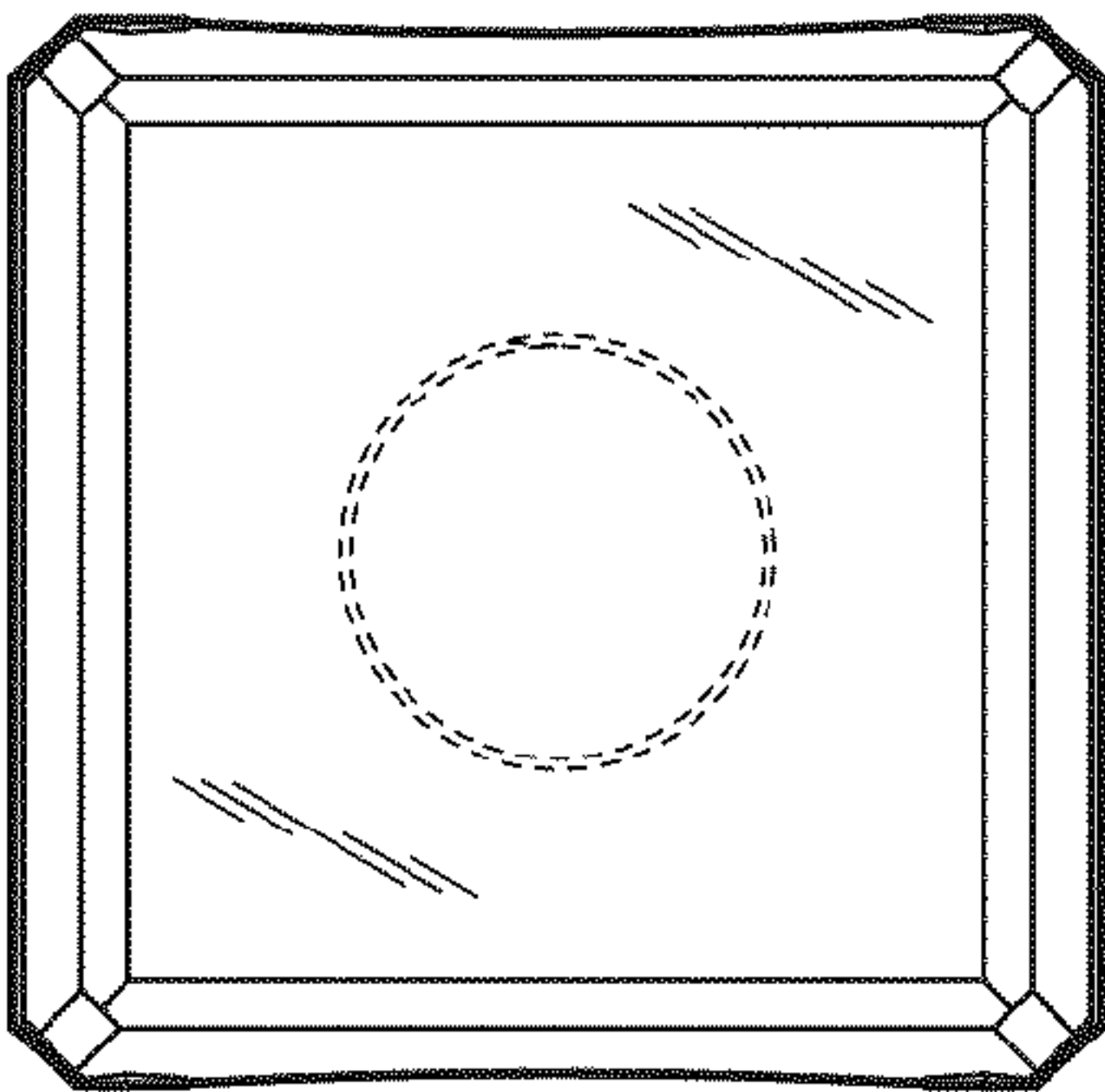


FIG. 24

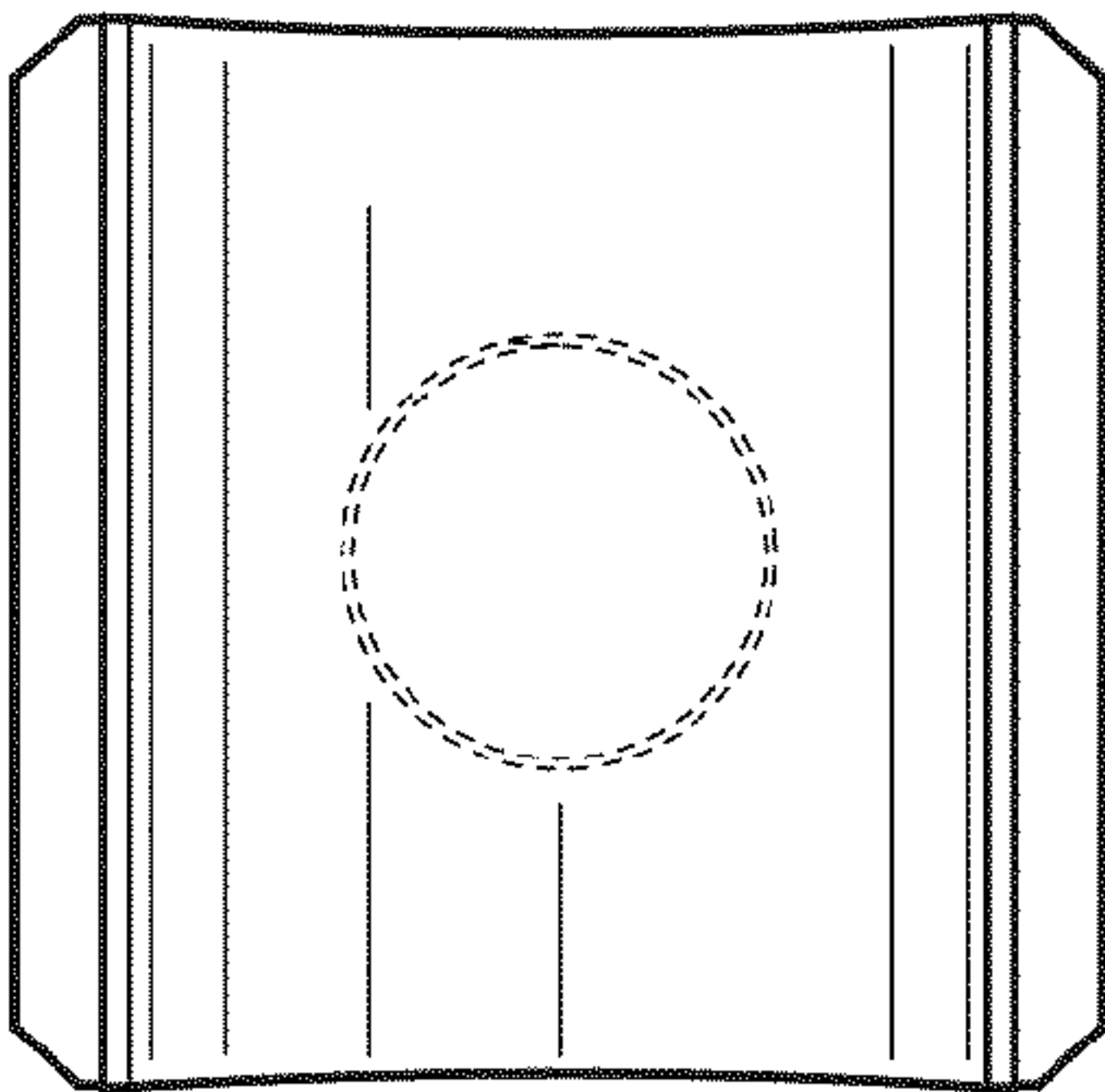


FIG. 25

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : D647,928 S
APPLICATION NO. : 29/330946
DATED : November 1, 2011
INVENTOR(S) : Charles MacLennan et al.

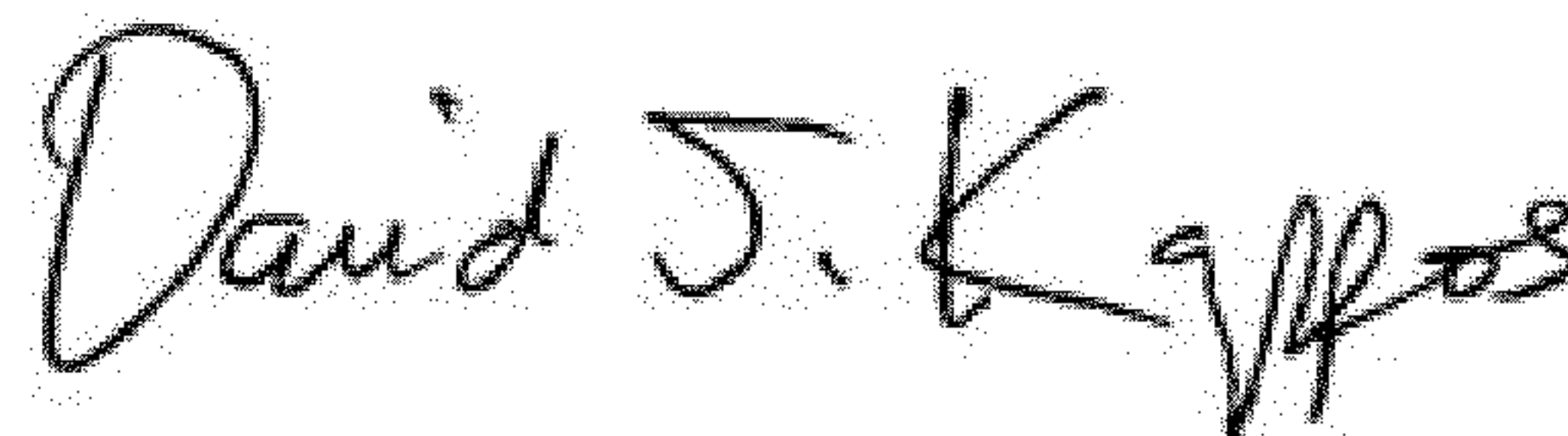
Page 1 of 1

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

ON THE TITLE PAGE:

Add Item -- (73) Assignee: Prenbec Equipment Inc. --

Signed and Sealed this
Twenty-seventh Day of March, 2012

A handwritten signature in black ink, reading "David J. Kappos". The signature is written in a cursive, flowing style with a large initial "D" and a stylized "K".

David J. Kappos
Director of the United States Patent and Trademark Office