



US00D423628S

United States Patent [19]

Smart et al.

[11] Patent Number: **Des. 423,628**

[45] Date of Patent: **** Apr. 25, 2000**

[54] **MUSKET LOADER**

3,775,889 12/1973 Wilburn 42/90
4,601,125 7/1986 Curtis 42/90

[76] Inventors: **Nancy M. Smart; Calvin R. Smart**,
both of 32 Overland St., Laconia, N.H.
03246

Primary Examiner—Louis S. Zarfes
Assistant Examiner—Monica A. Weingart
Attorney, Agent, or Firm—Michael J Persson; William B.
Ritchie

[**] Term: **14 Years**

[21] Appl. No.: **29/105,269**

[57] **CLAIM**

[22] Filed: **May 20, 1999**

The ornamental design for a musket loader, as shown.

[51] **LOC (6) Cl.** **22-01**

DESCRIPTION

[52] **U.S. Cl.** **D22/108; D22/100; D22/199**

[58] **Field of Search** D22/100, 108,
D22/199; 42/51, 87, 90; 89/1.3; D9/544,
573

FIG. 1 is an isometric front view of the musket loader.
FIG. 2 is both a front view and a reversed back view of the
musket loader showing the internal powder, slug and cap
compartments.

[56] **References Cited**

FIG. 3 is a left side view of the musket loader.

FIG. 4 is a right side view of the musket loader.

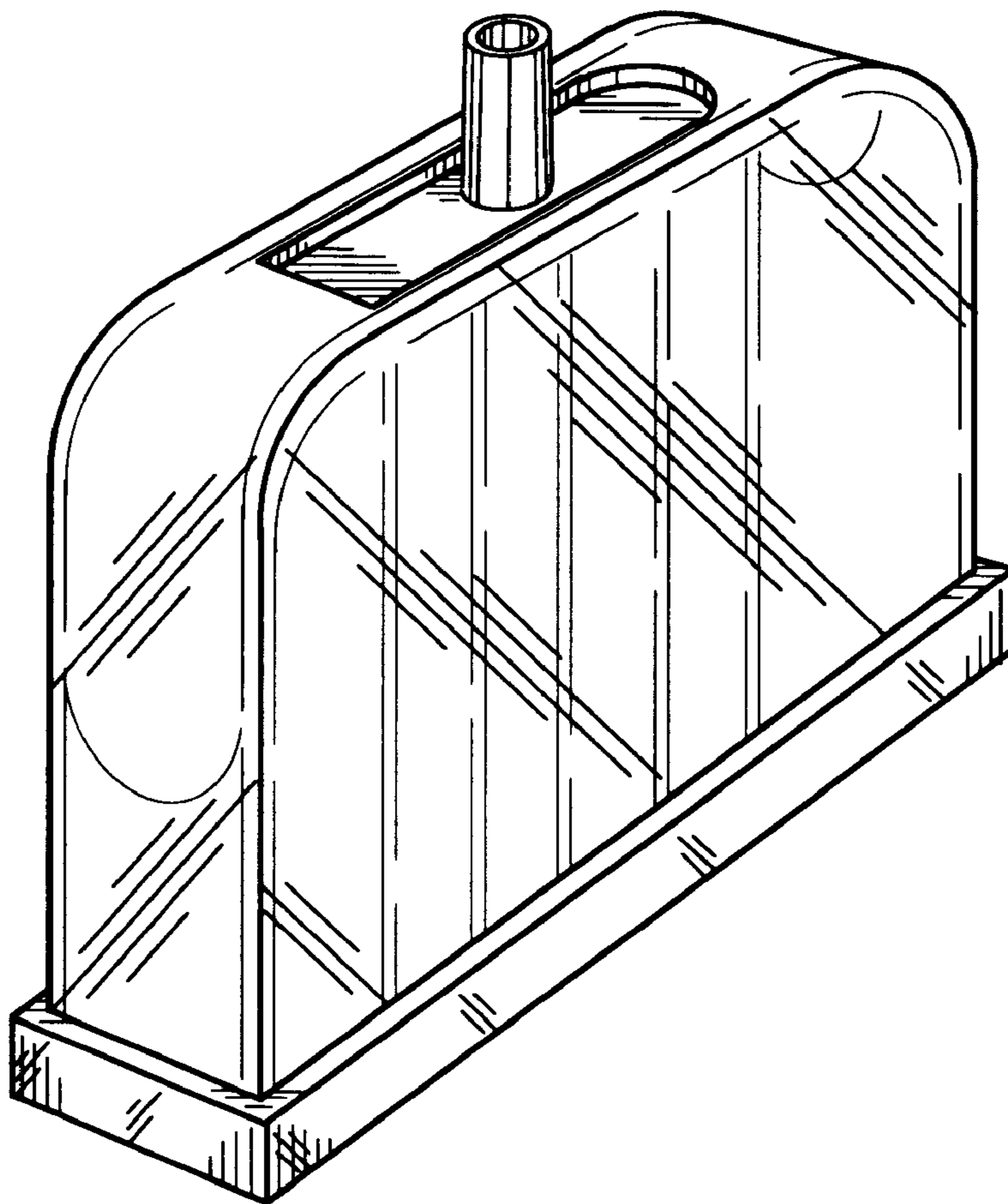
FIG. 5 is a top view of the musket loader showing the
powder spout in a typical position; and,

FIG. 6 is a bottom view of the musket loader showing the
slug and cap compartment doors each in a closed position.

U.S. PATENT DOCUMENTS

21,802	10/1858	Schenkl	42/51
D. 121,286	7/1940	Robert	D9/544
D. 142,616	10/1945	Clevenger	D9/573
D. 290,341	6/1987	Durand	D9/544
3,516,326	6/1970	Donner	89/1.3

1 Claim, 2 Drawing Sheets



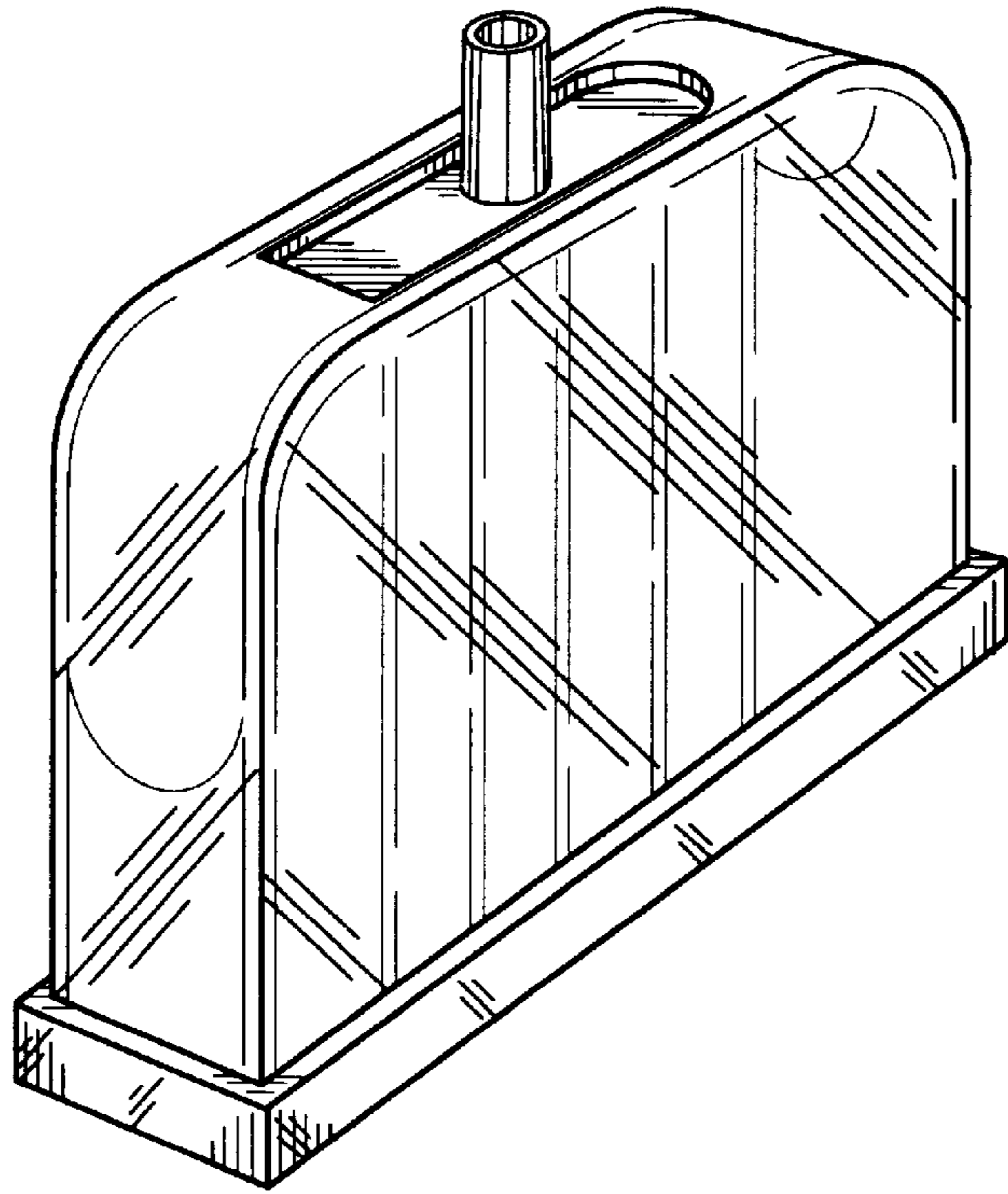


FIG. 1

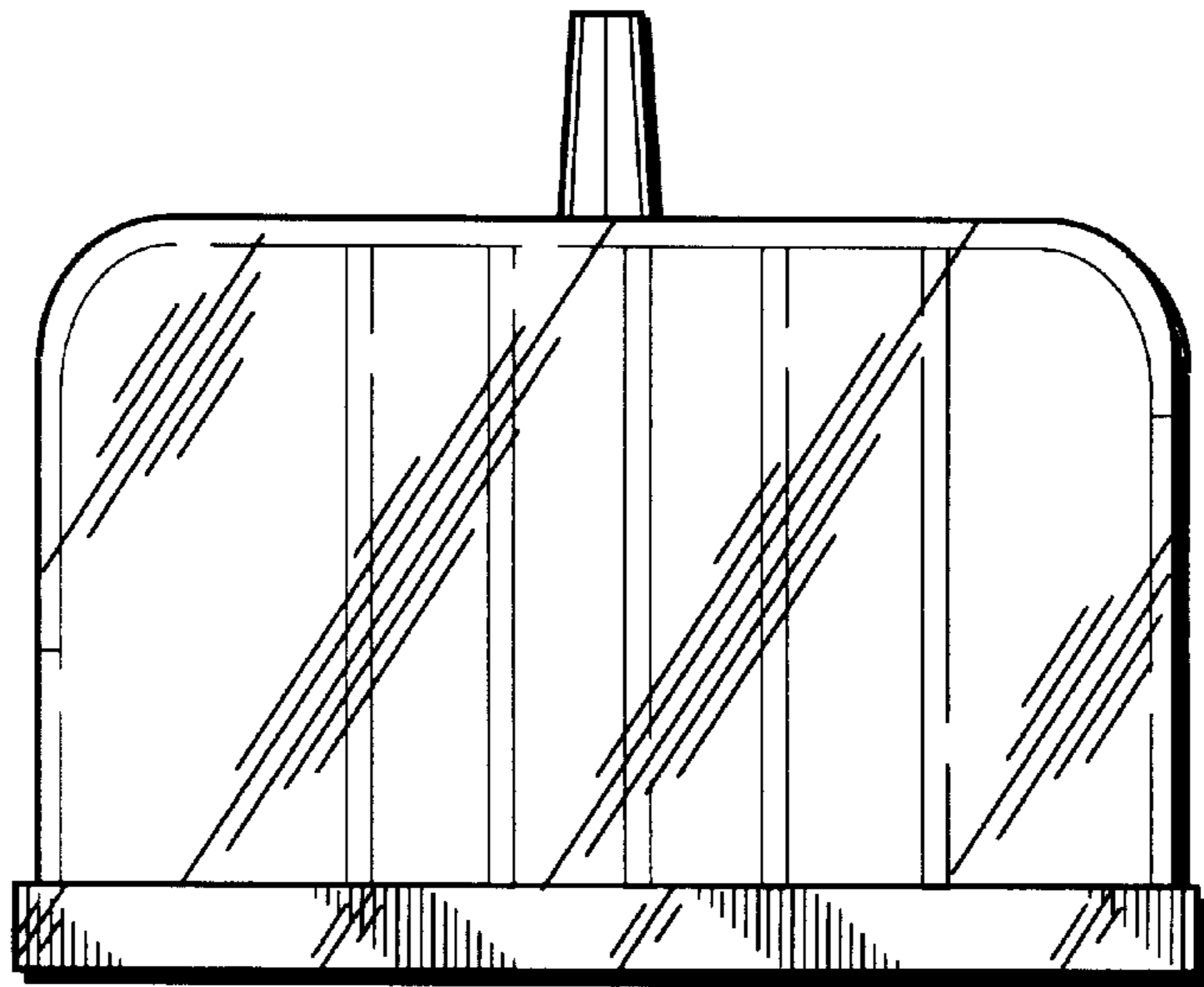


FIG. 2

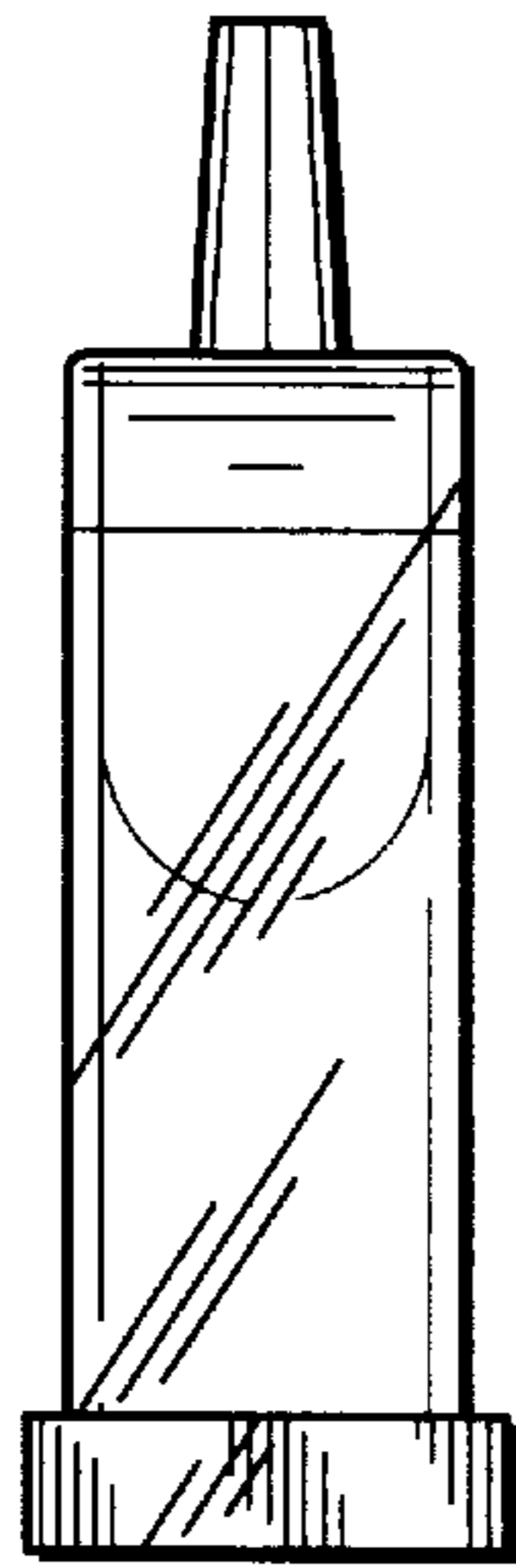


FIG. 3

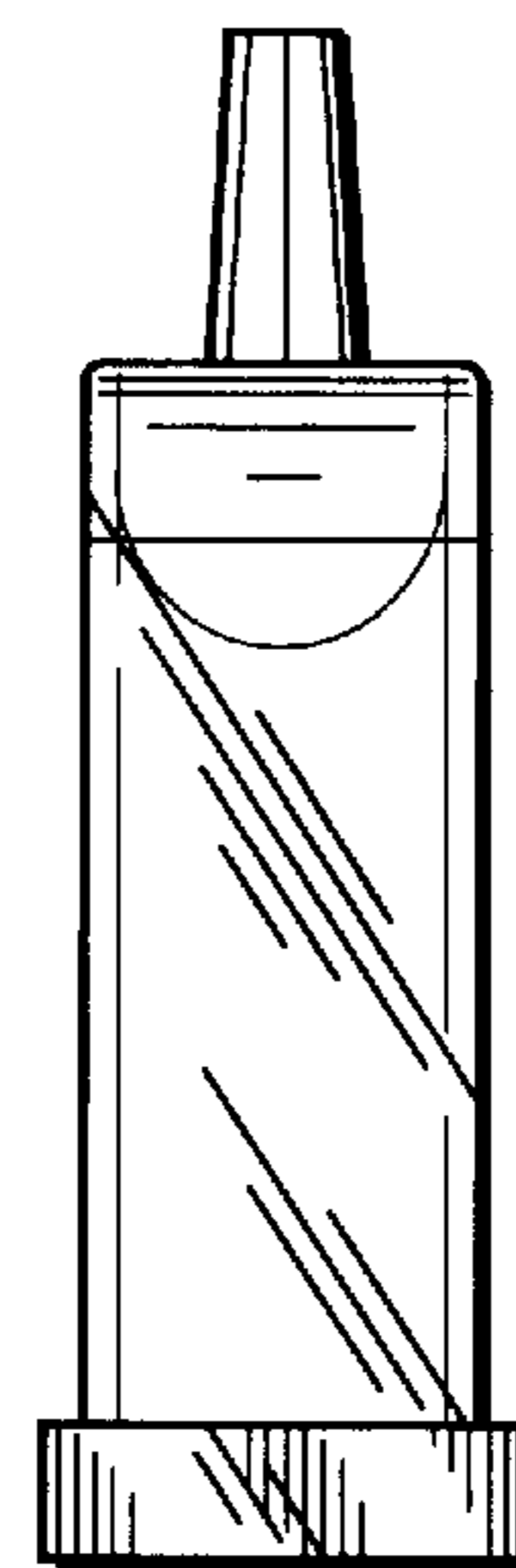


FIG. 4

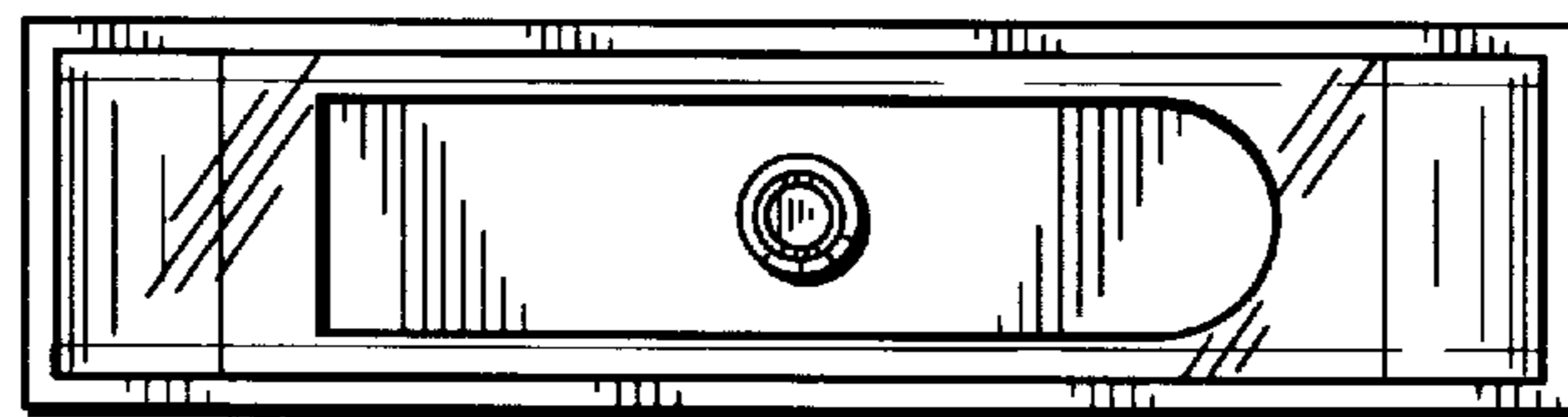


FIG. 5

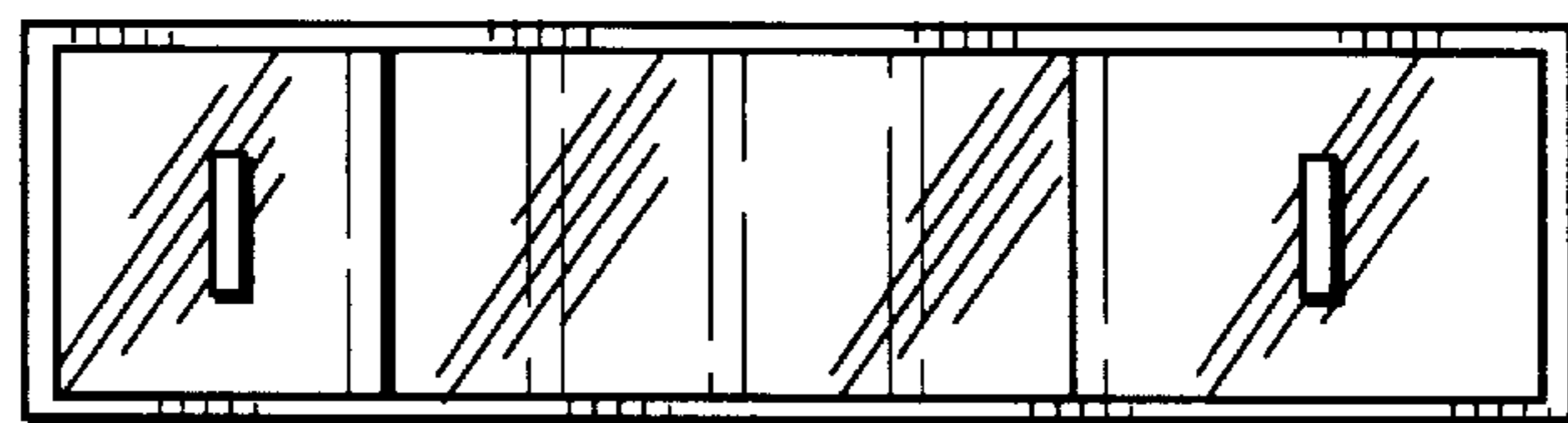


FIG. 6