



US00D629900S

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

(10) **Patent No.:** **US D629,900 S**

(45) **Date of Patent:** **** Dec. 28, 2010**

(54) **SURGICAL CUTTING GUIDE DEVICE**

(75) Inventor: **Michael Fisher**, Folsom, CA (US)

(73) Assignee: **Synvasive Technology, Inc.**, Reno, NV (US)

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

(21) Appl. No.: **29/335,690**

(22) Filed: **Apr. 20, 2009**

(51) **LOC (9) Cl.** **24-02**

(52) **U.S. Cl.** **D24/146**

(58) **Field of Classification Search** D8/20,
D8/26, 64, 98, 105; D24/144, 146, 147;
30/115, 144, 151, 162, 163, 166.3, 335; 606/82,
606/85, 176-179; 206/234, 363; 70/456 R;
224/163; 452/160; 374/141

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,269,311	A *	5/1981	Rich	206/234
D263,879	S *	4/1982	Mann	D24/144
4,628,717	A *	12/1986	Blum	70/456 R
D323,278	S *	1/1992	Zwick	D8/98
5,217,150	A *	6/1993	Chen	224/163
5,284,244	A *	2/1994	O'Toole et al.	206/363
5,392,910	A *	2/1995	Bell et al.	206/363
5,453,043	A *	9/1995	Monson	452/160
6,363,614	B1 *	4/2002	Umstead et al.	30/144
D470,739	S *	2/2003	Chen	D8/105
7,017,271	B1 *	3/2006	Parsons et al.	30/115
7,243,791	B2 *	7/2007	Detruit et al.	206/363
7,306,366	B1 *	12/2007	Camenzind et al.	374/141
7,475,776	B2 *	1/2009	Detruit et al.	206/363

* cited by examiner

Primary Examiner—Freda S Nunn

(74) *Attorney, Agent, or Firm*—Townsend and Townsend and Crew LLP

(57) **CLAIM**

The ornamental design for the surgical cutting guide device, as shown and described.

DESCRIPTION

FIGS. 1-4 show a top view, a side view, a top perspective view and a front view respectively of a surgical cutting guide detailing our new design according to the first embodiment of the present invention;

FIGS. 5-8 show a top view, a side view, a top perspective view and a front view respectively of a surgical cutting guide detailing our new design according to the second embodiment of the present invention;

FIGS. 9-12 show a top view, a side view, a top perspective view and a front view respectively of a surgical cutting guide detailing our new design according to the third embodiment of the present invention;

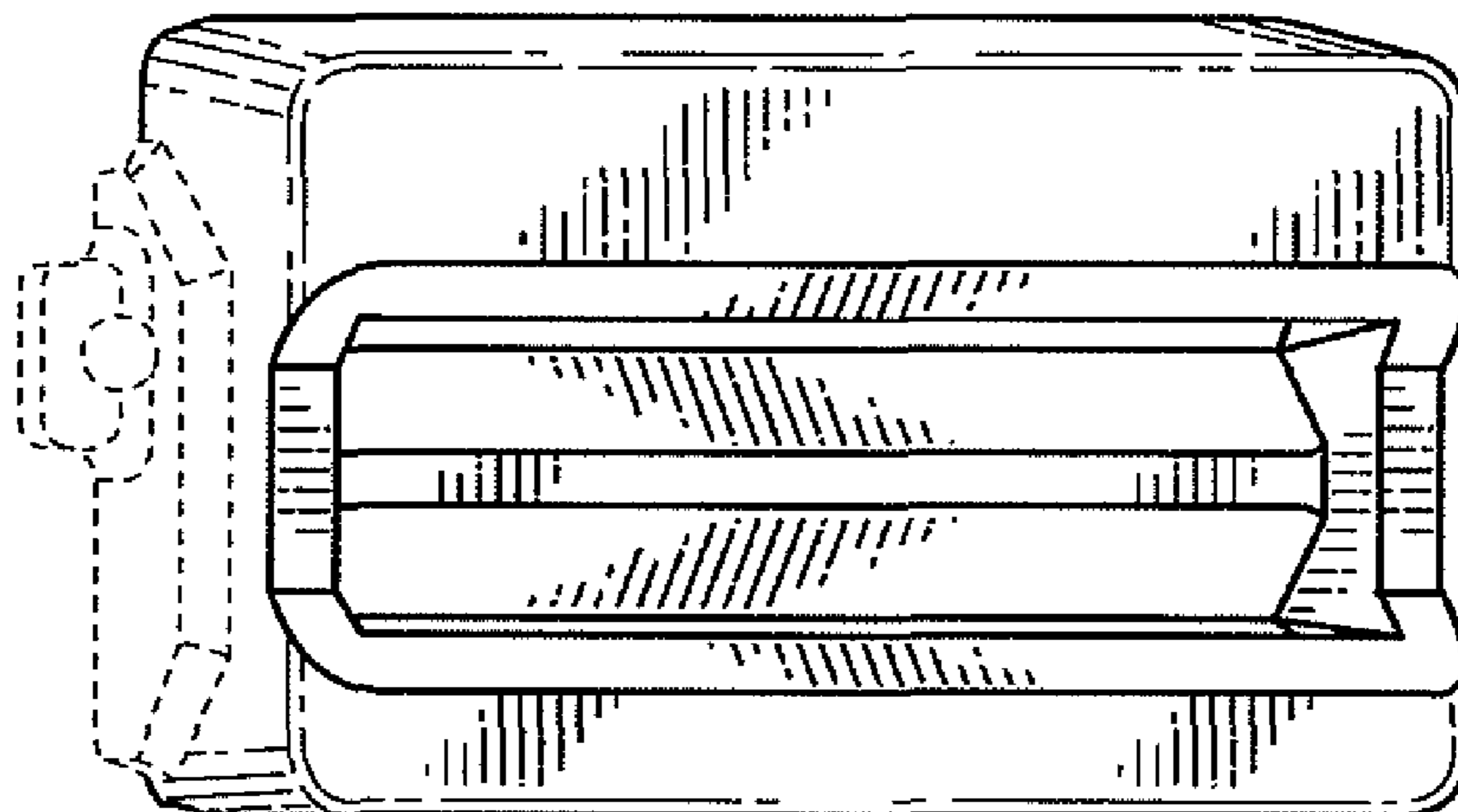
FIGS. 13-16 show a top view, a side view, a top perspective view and a front view respectively of a surgical cutting guide detailing our new design according to the fourth embodiment of the present invention;

FIGS. 17-20 show a top view, a side view, a top perspective view and a front view respectively of a surgical cutting guide detailing our new design according to the fifth embodiment of the present invention; and,

FIGS. 21-24 show a top view, a side view, a top perspective view and a front view respectively of a surgical cutting guide detailing our new design according to the sixth embodiment of the present invention.

The portions of the surgical cutting guide devices shown in broken lines form no part of the claimed design.

1 Claim, 6 Drawing Sheets



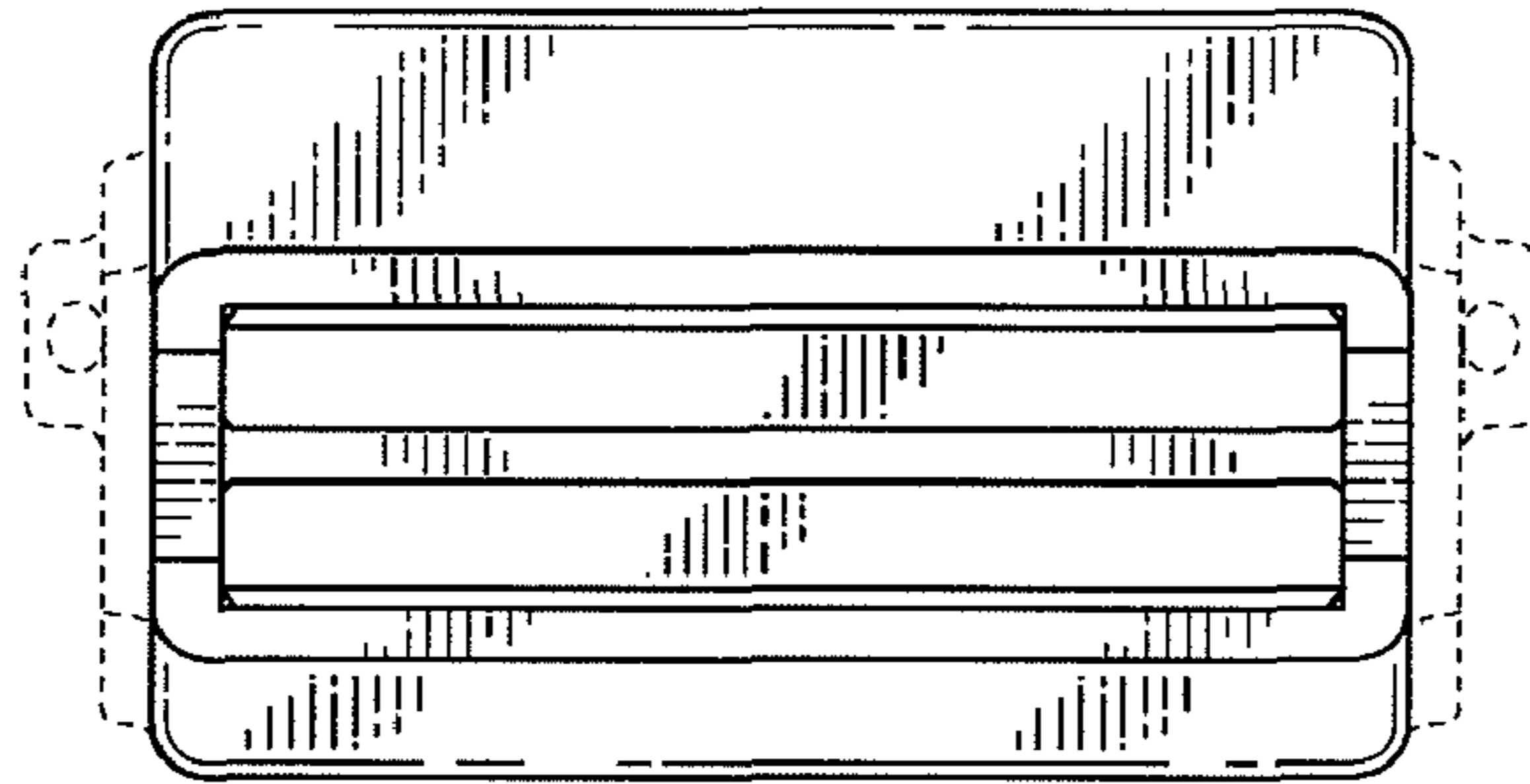


FIG. 1

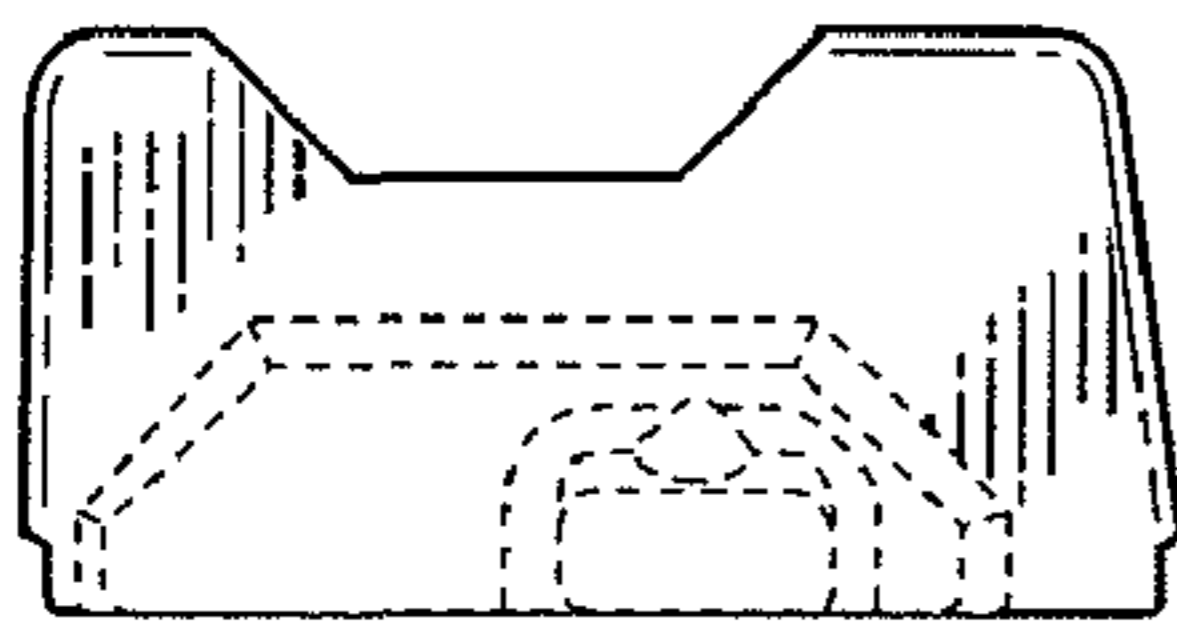


FIG. 2

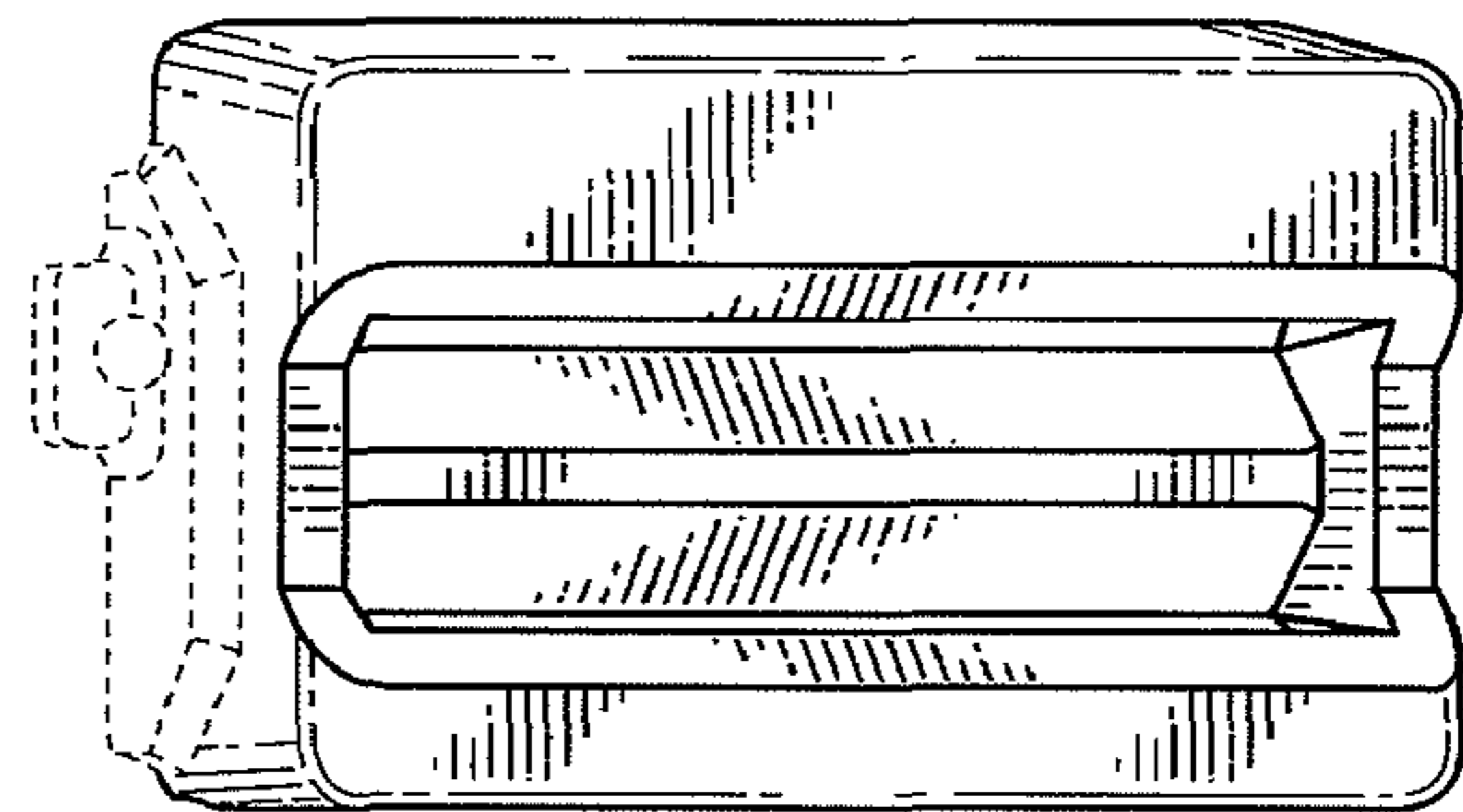


FIG. 4

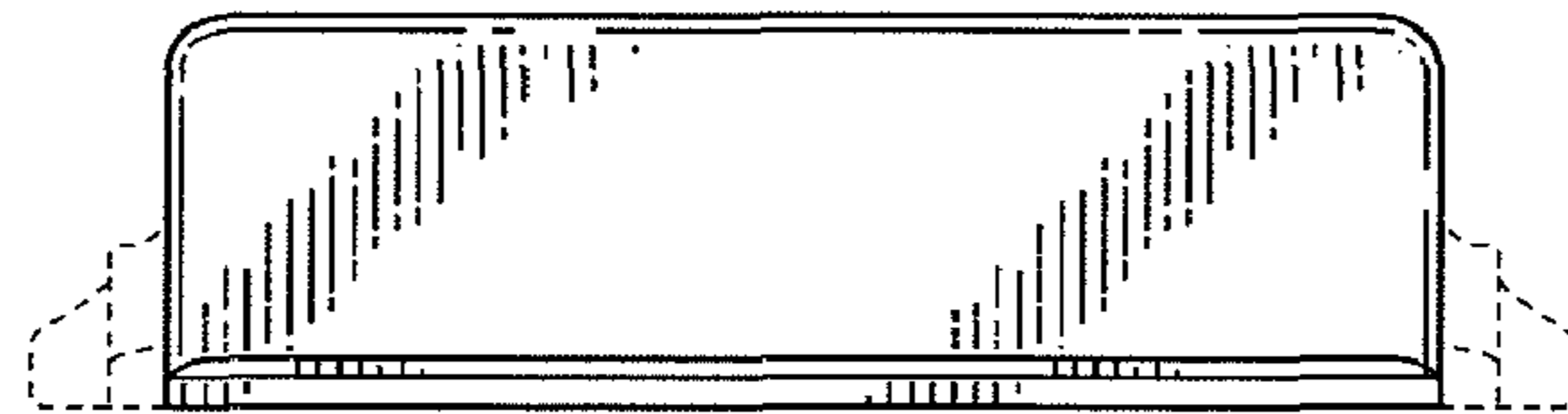


FIG. 3

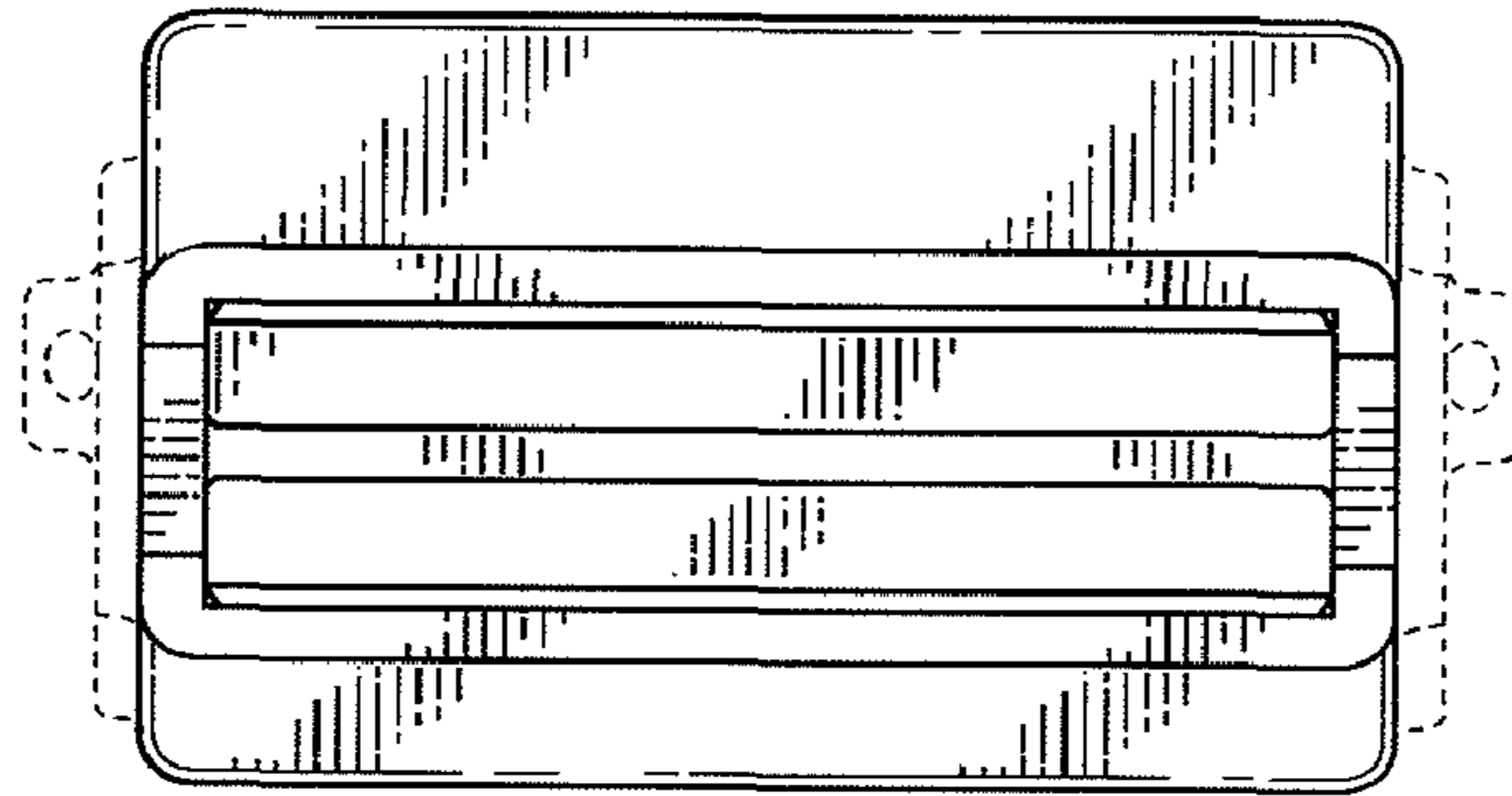


FIG. 5

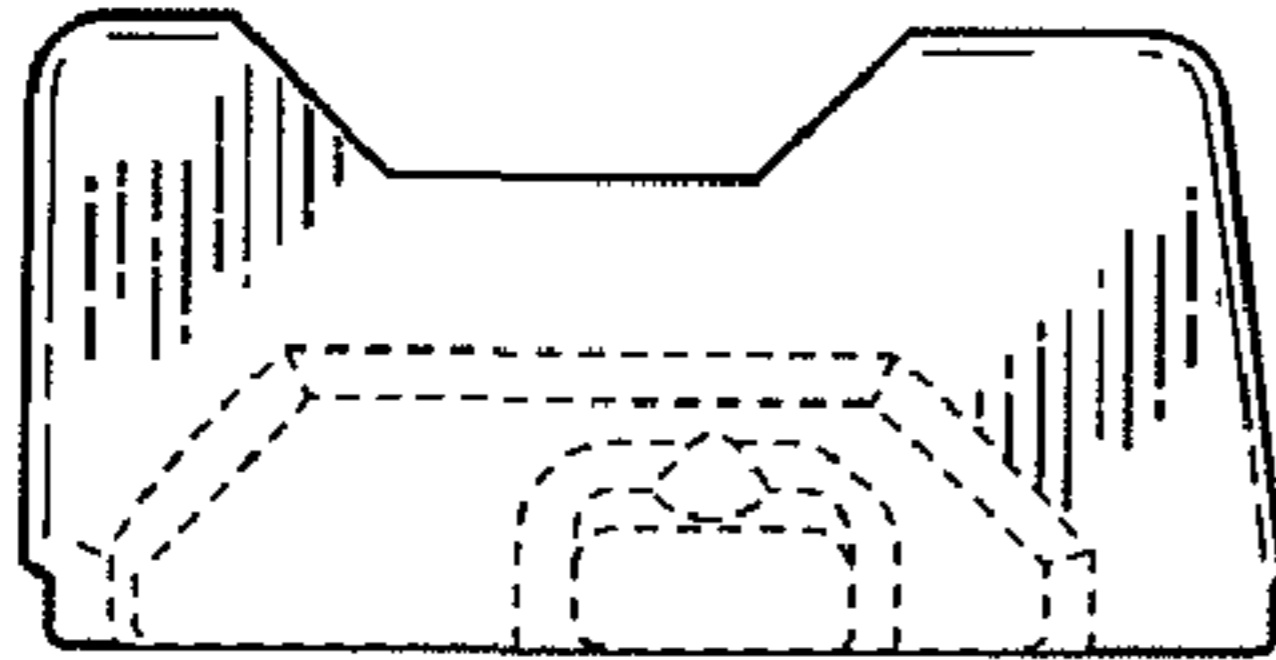


FIG. 6

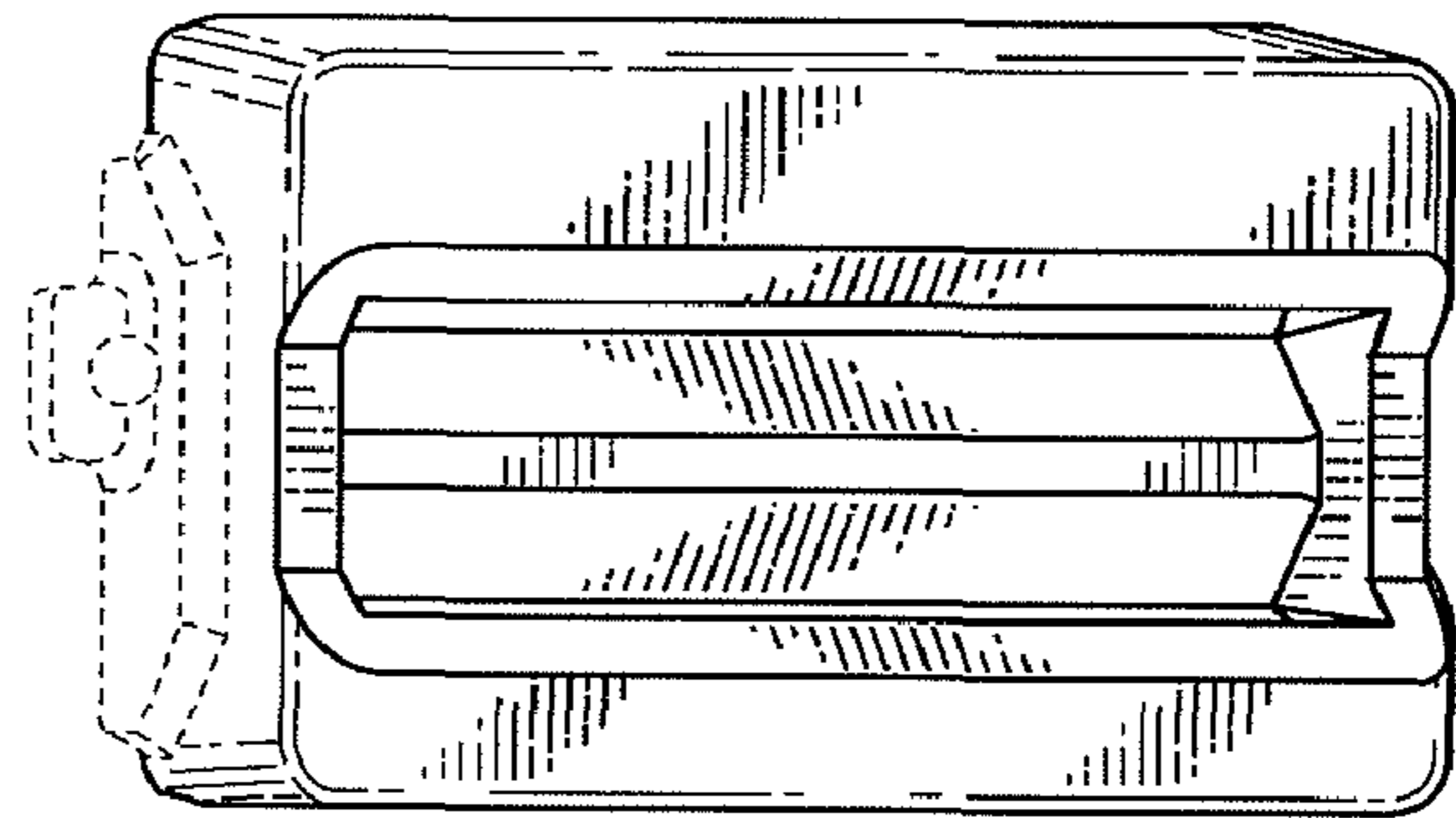


FIG. 7

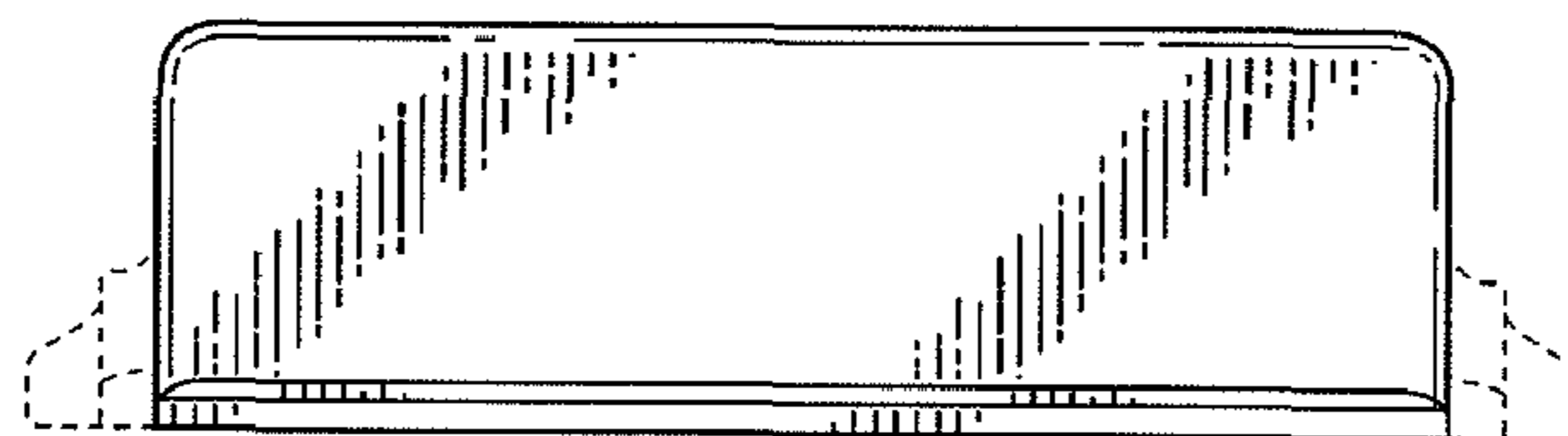


FIG. 8

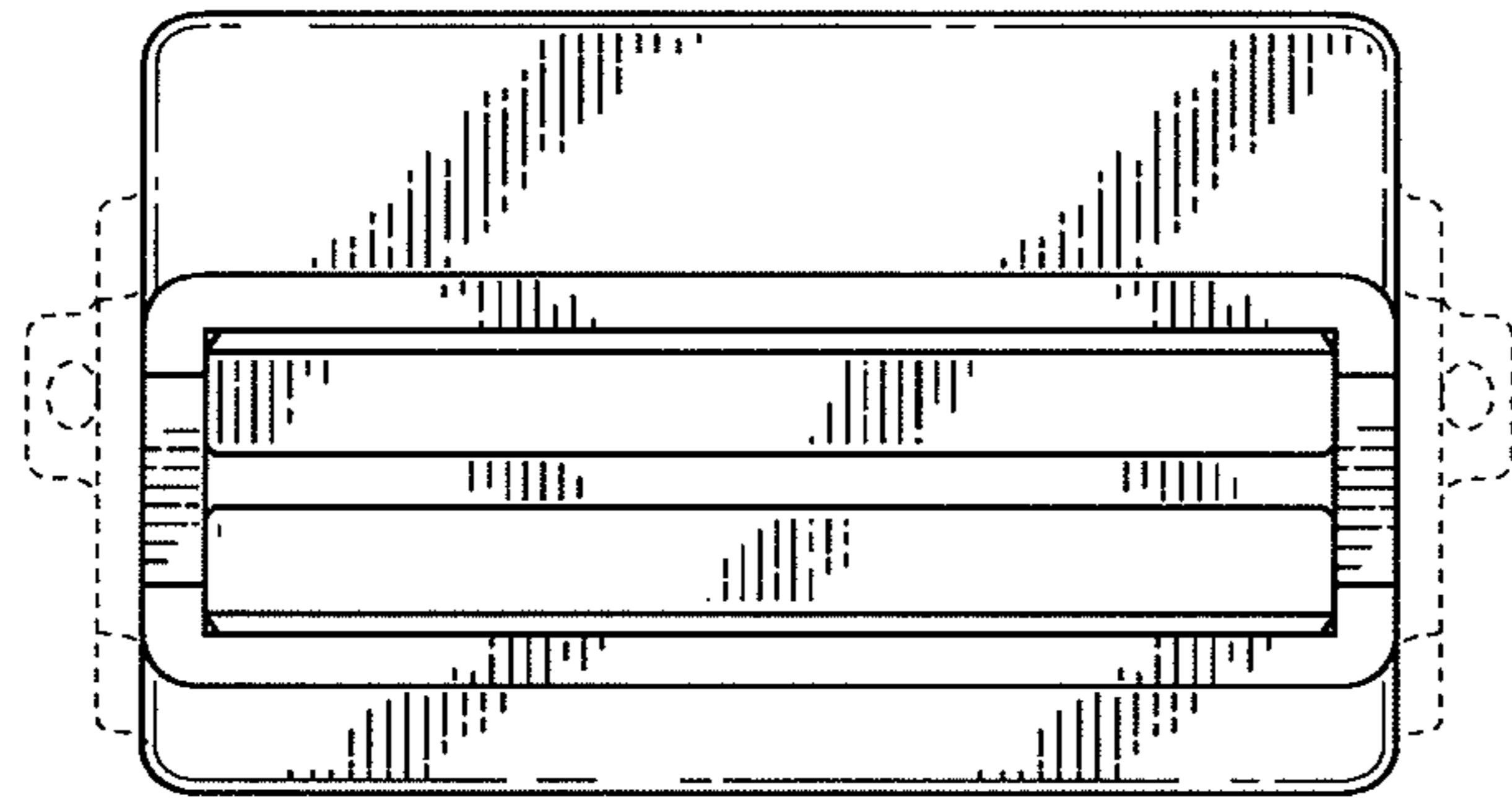


FIG. 9

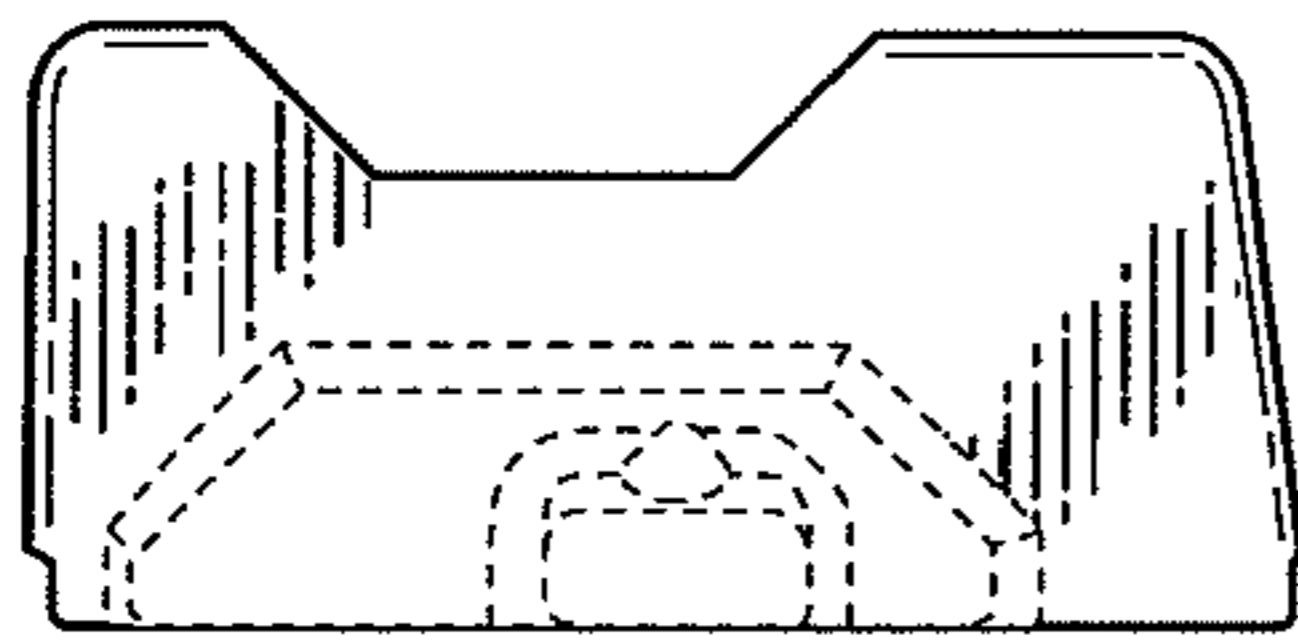


FIG. 10

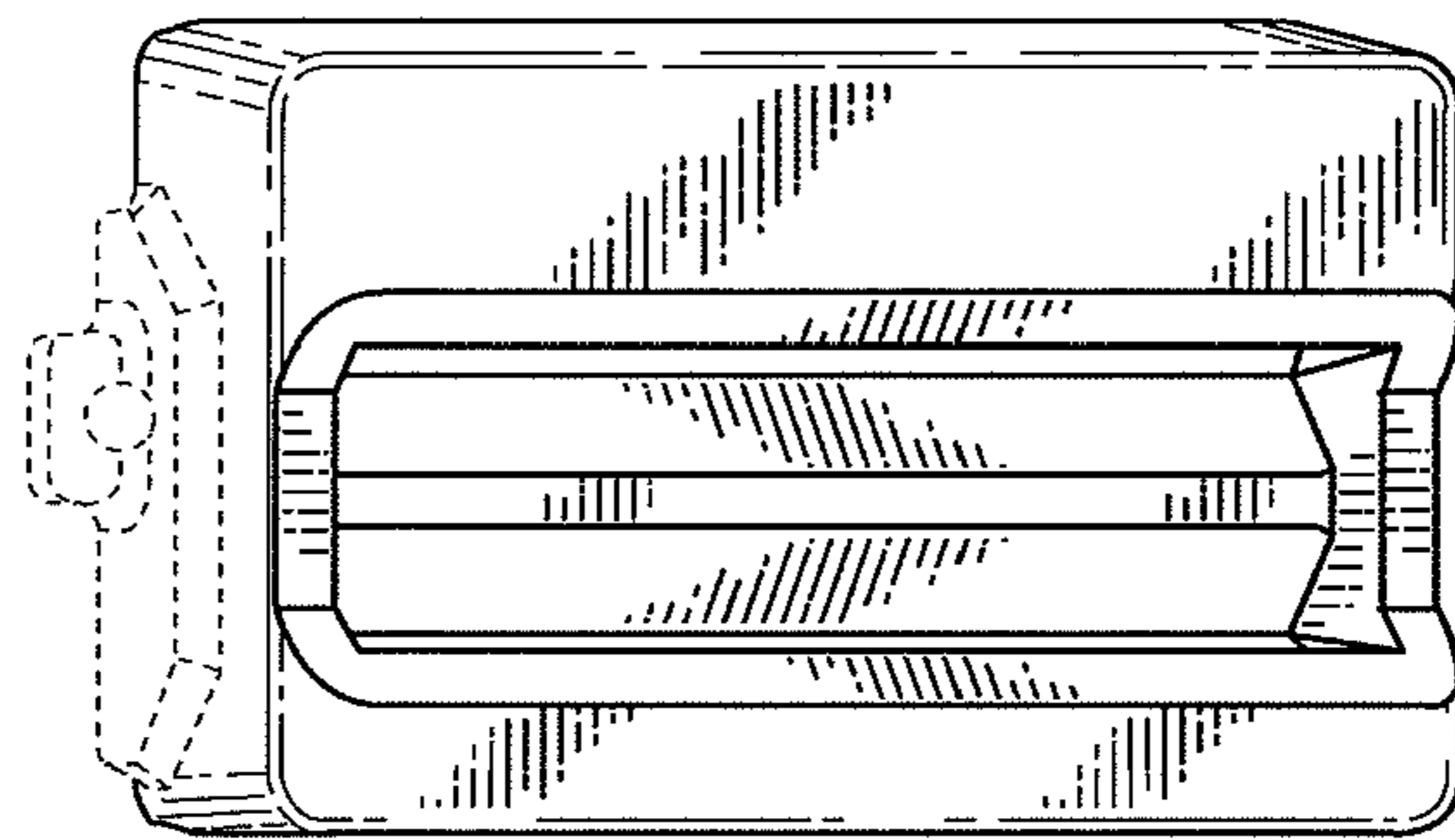


FIG. 11

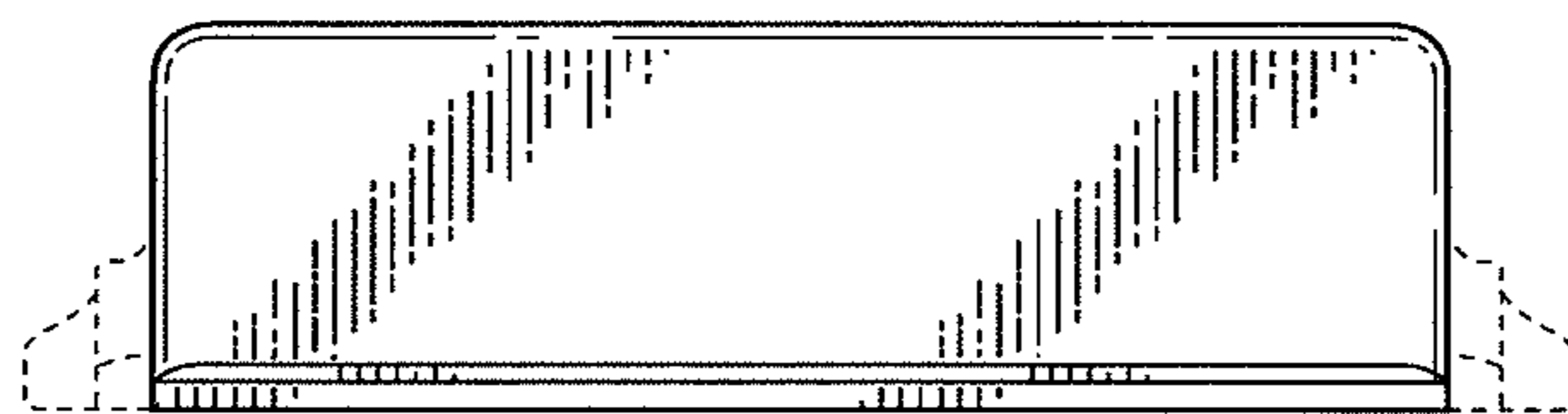


FIG. 12

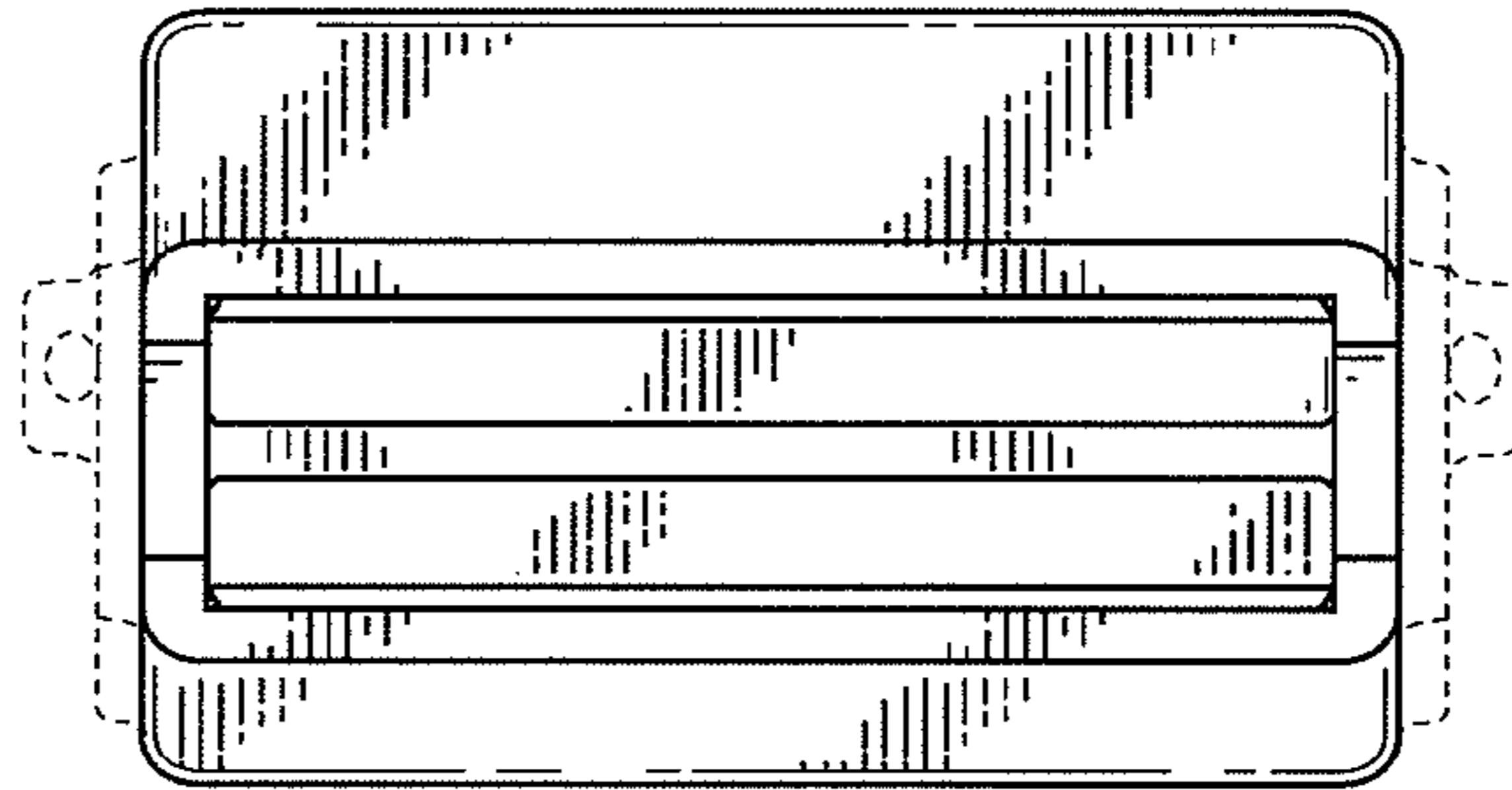


FIG. 13

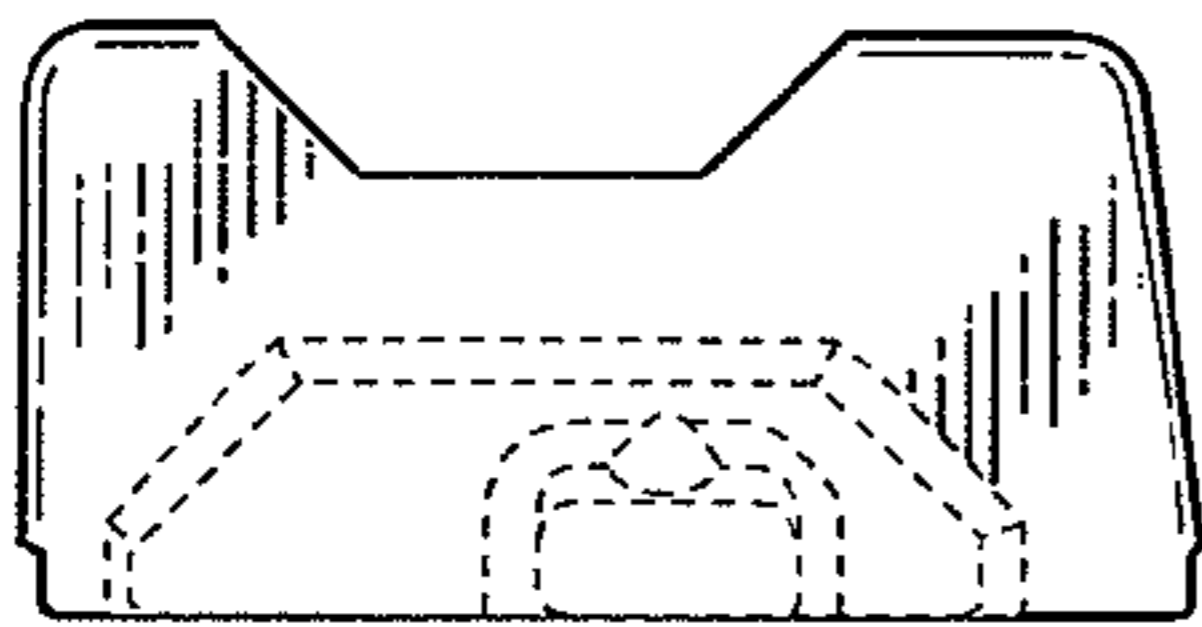


FIG. 14

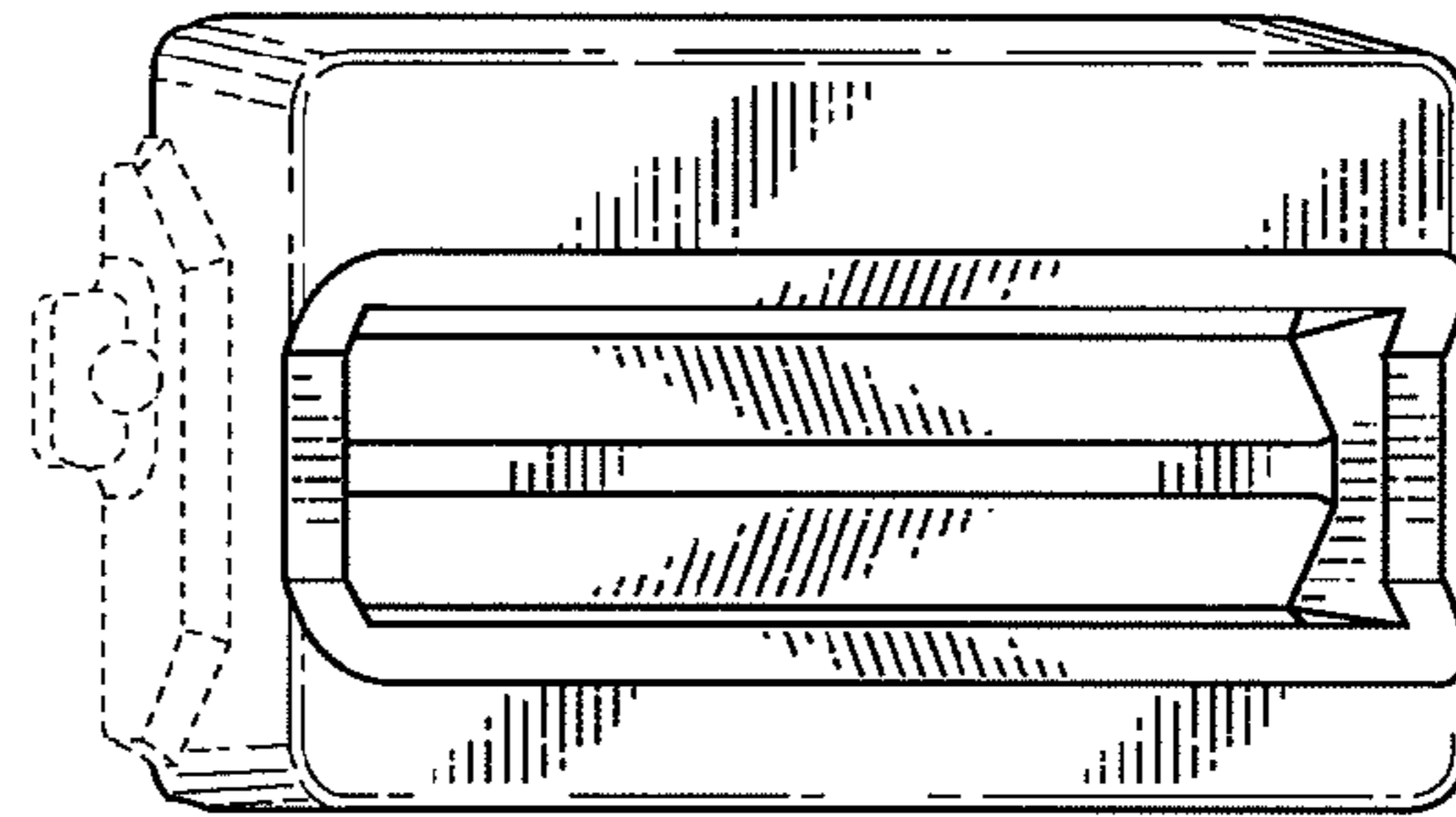


FIG. 15

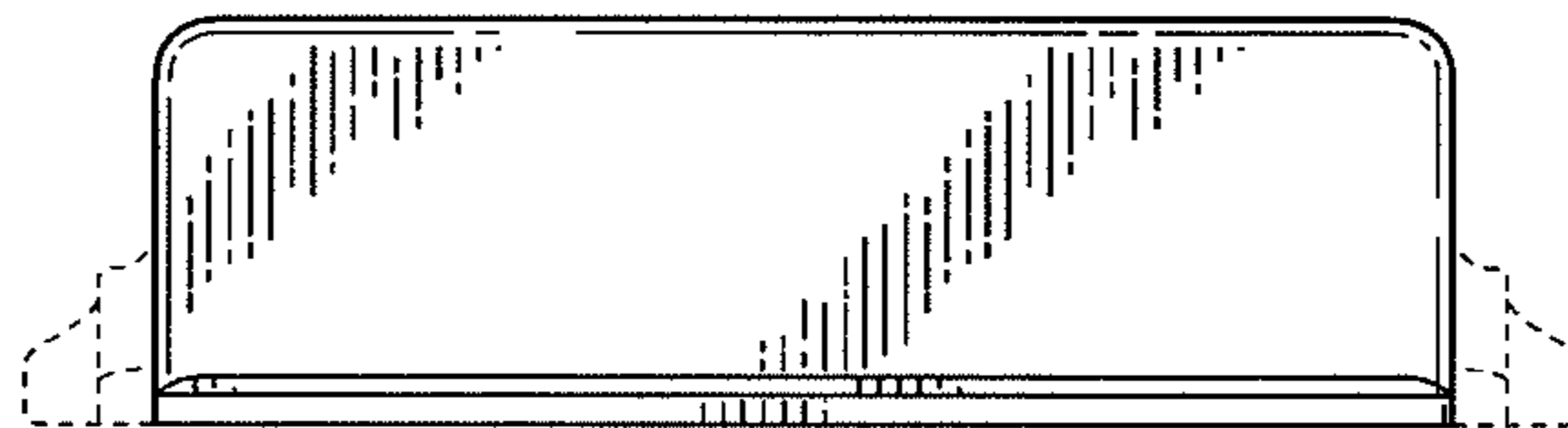


FIG. 16

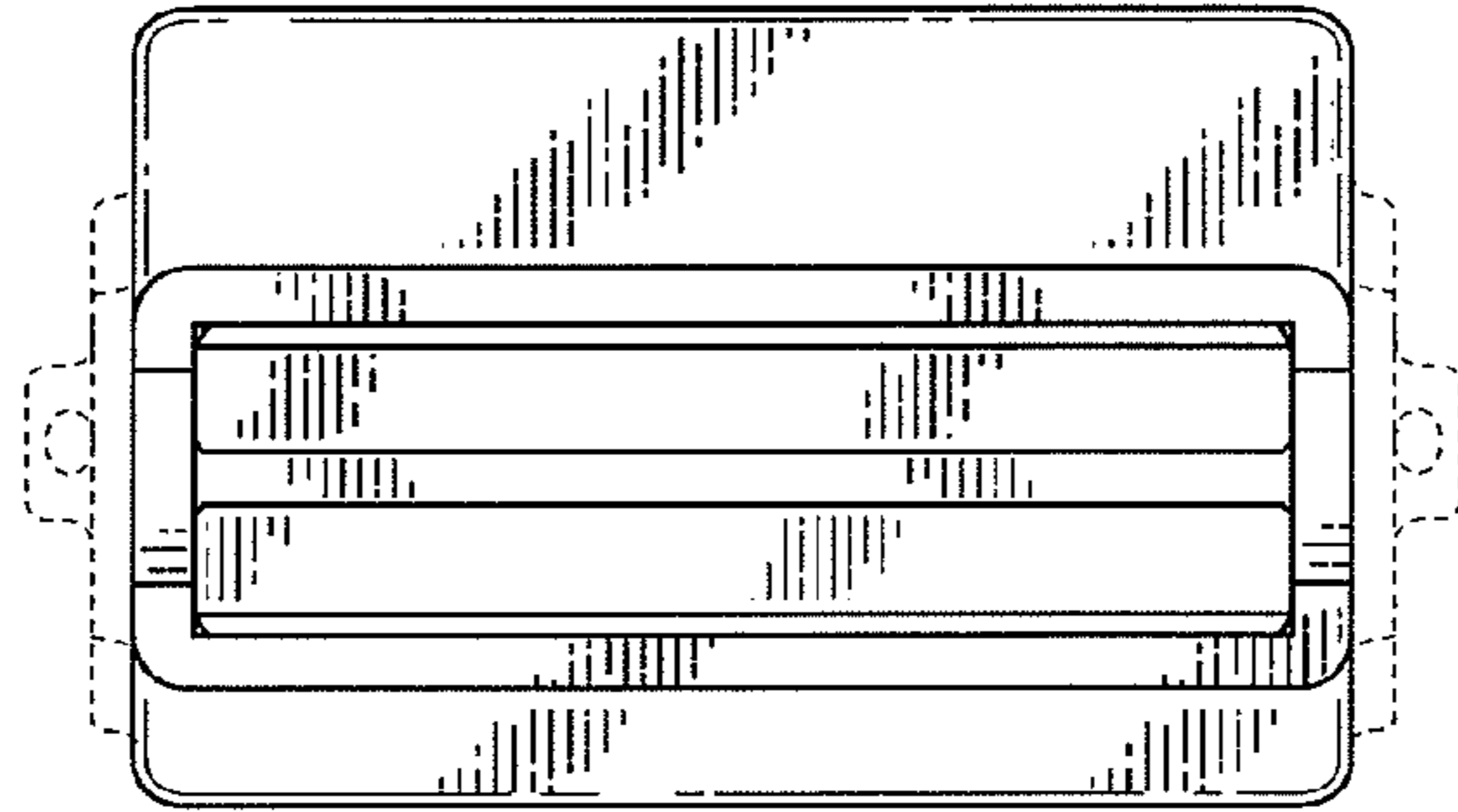


FIG. 17

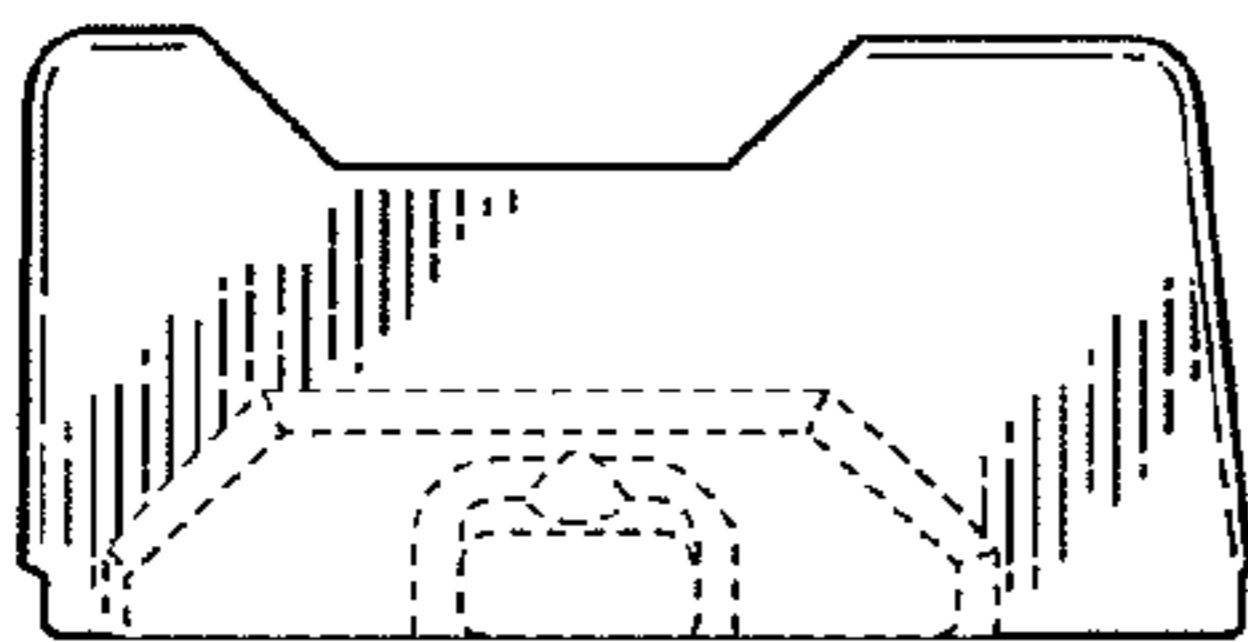


FIG. 18

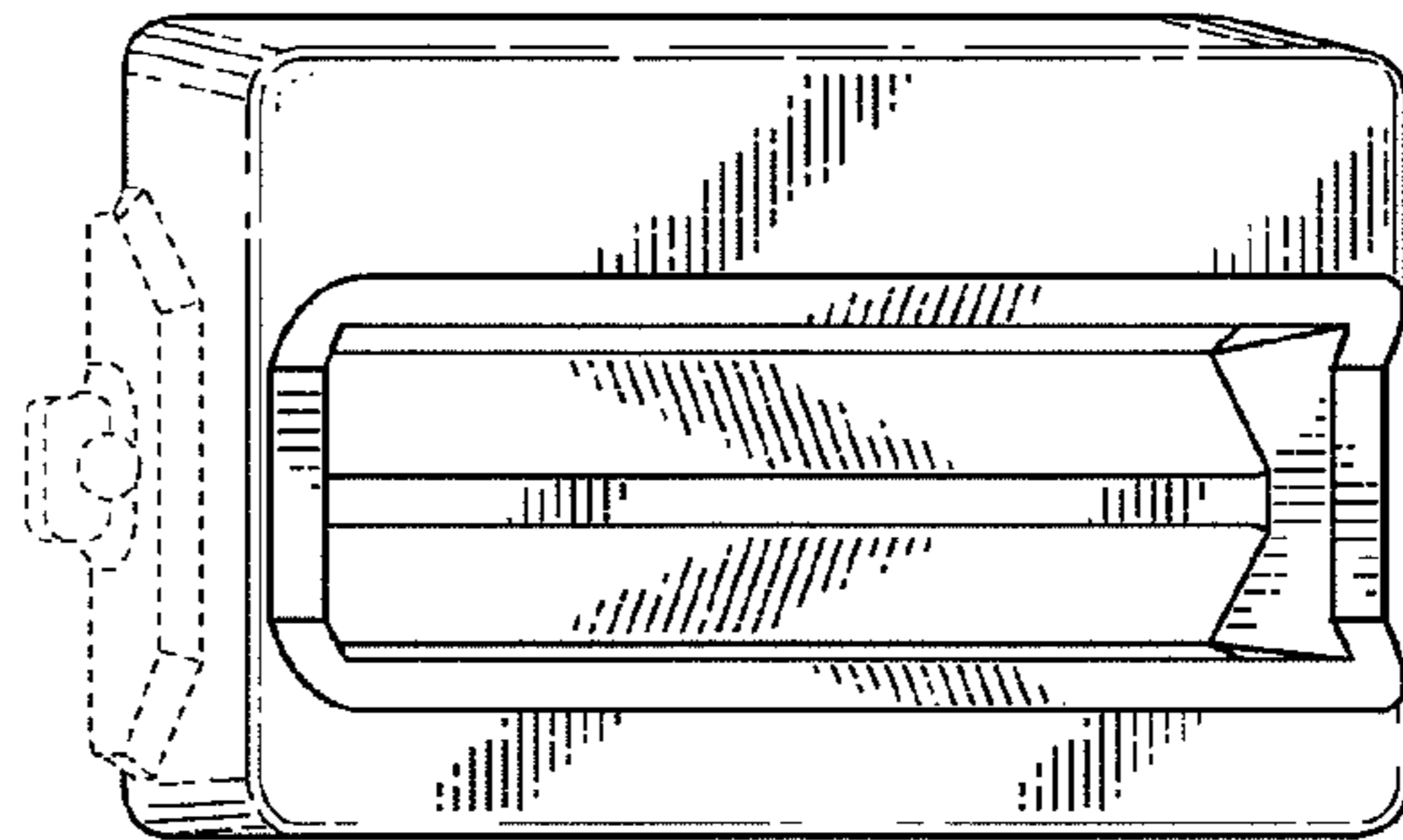


FIG. 19

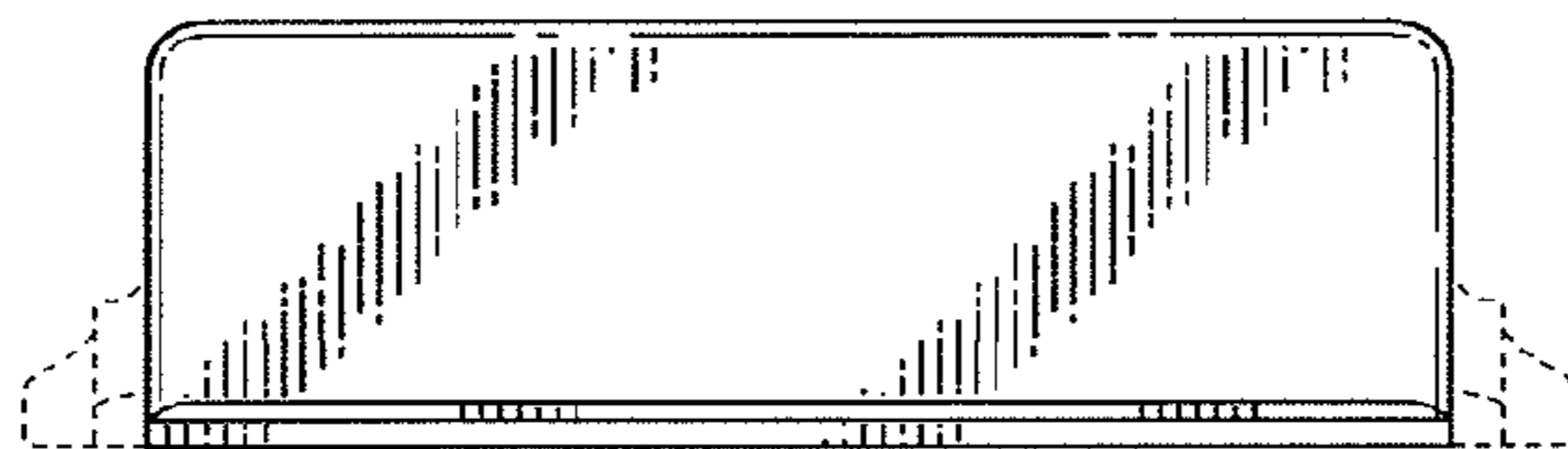


FIG. 20

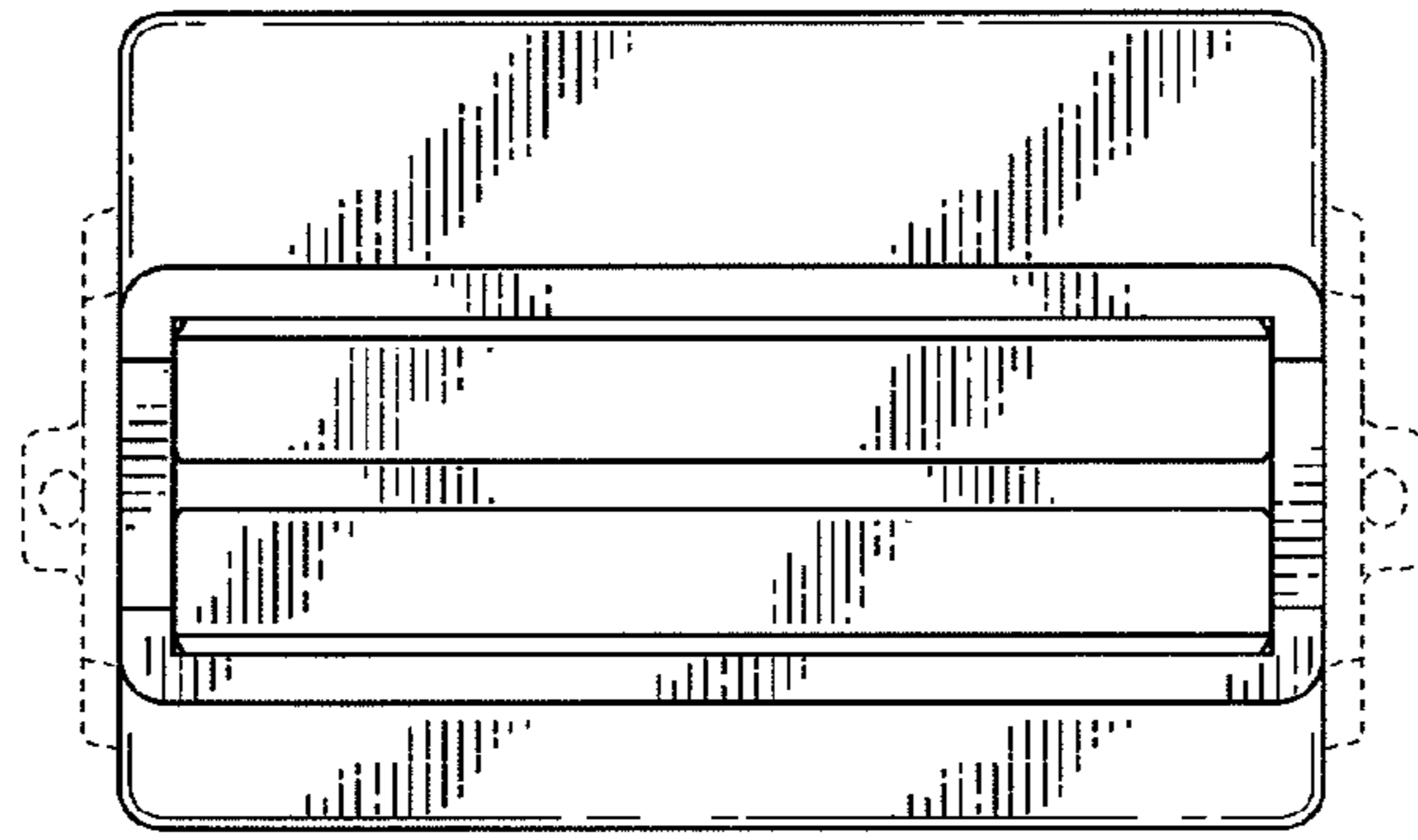


FIG. 21

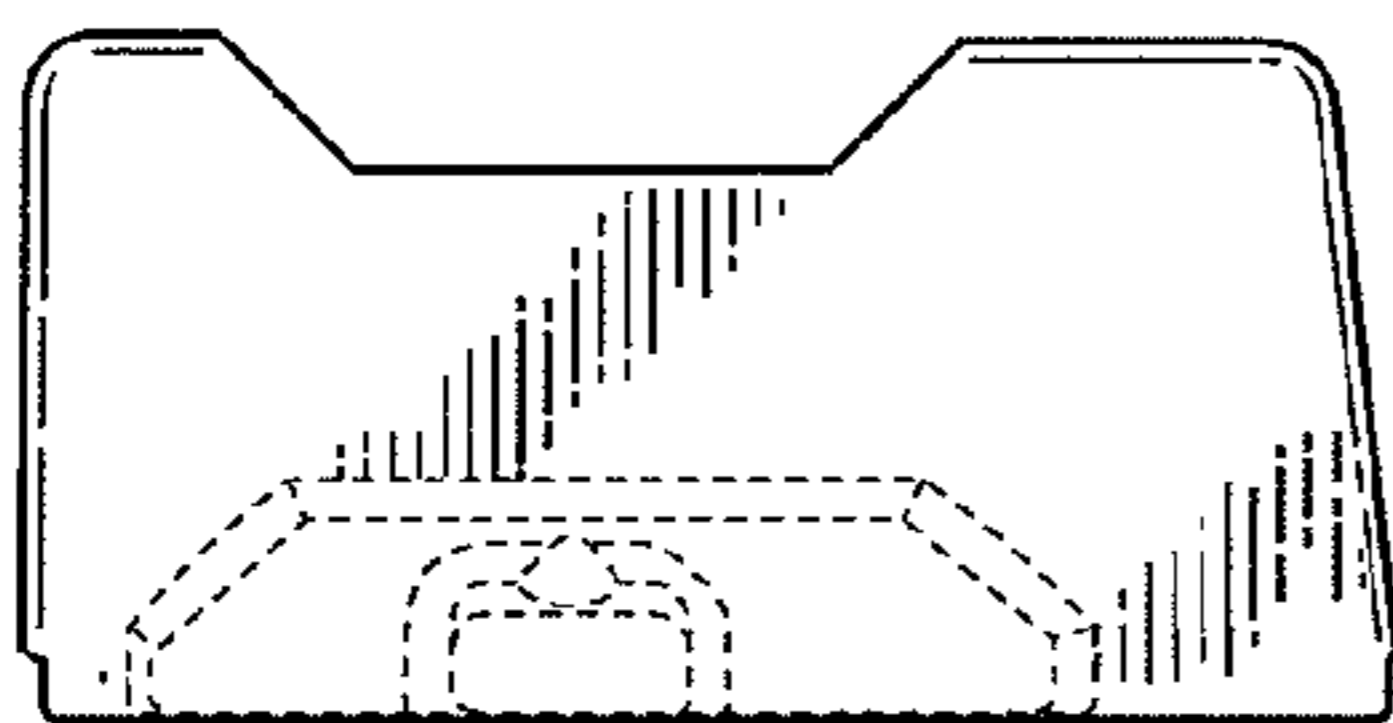


FIG. 22

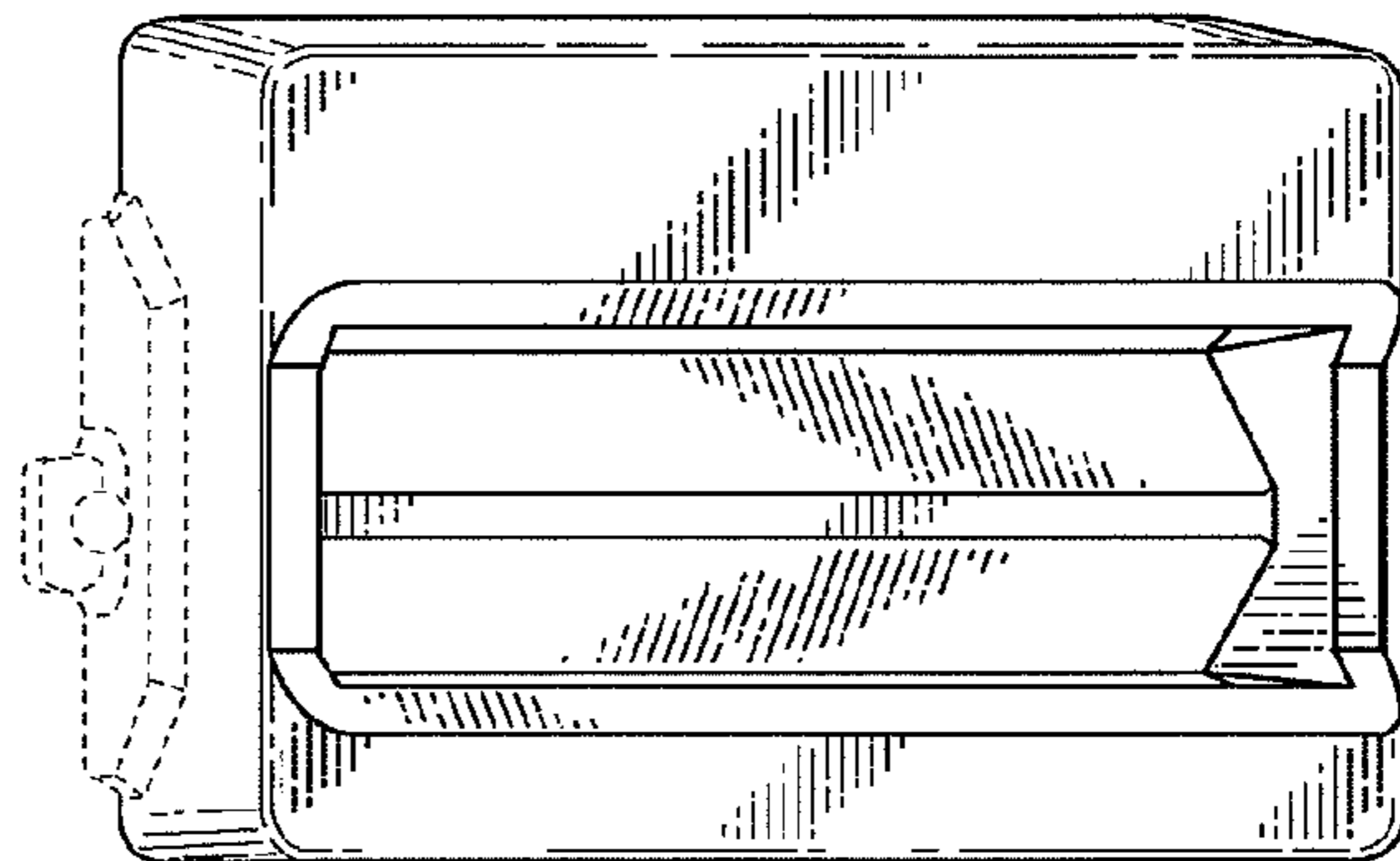


FIG. 23

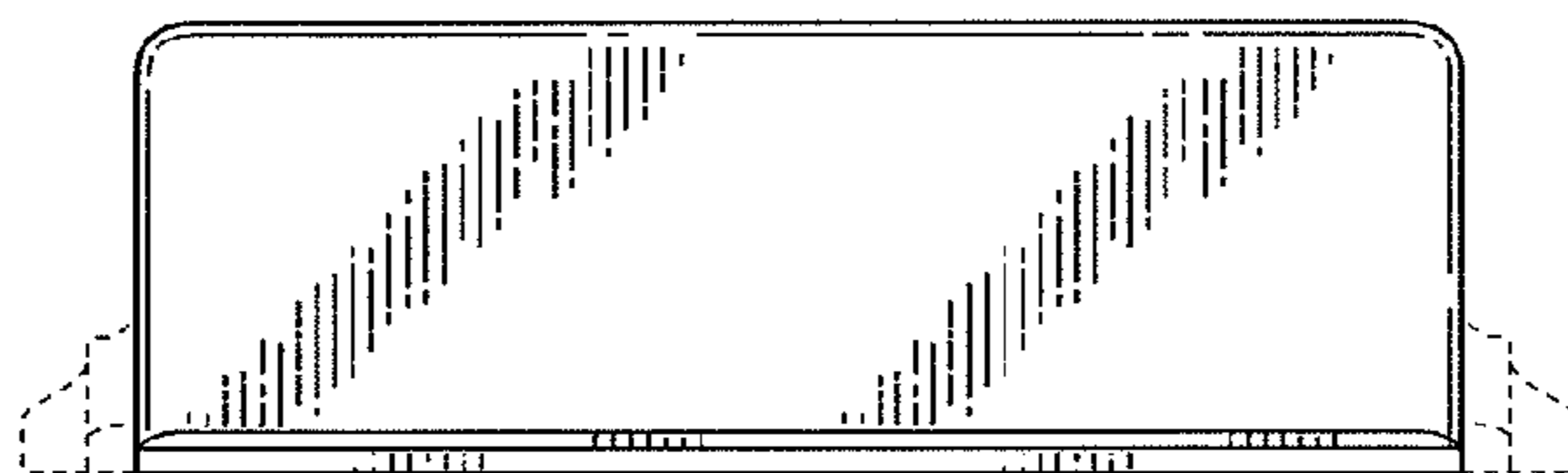


FIG. 24