



US00D597823S

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

(10) **Patent No.:** **US D597,823 S**
(45) **Date of Patent:** **** Aug. 11, 2009**

(54) **GROMMET**

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(73) Assignee: **Upsite Technologies, Inc.**, Santa Fe, NM (US)

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

(21) Appl. No.: **29/320,190**

(22) Filed: **Jun. 23, 2008**

Related U.S. Application Data

(63) Continuation-in-part of application No. 29/296,121, filed on Oct. 15, 2007, now Pat. No. Des. 571,641.

(30) **Foreign Application Priority Data**

Apr. 14, 2008 (JP) 2008-009493

(51) **LOC (9) Cl.** **08-05**

(52) **U.S. Cl.** **D8/356**

(58) **Field of Classification Search** D8/105, D8/107, 333, 349, 354, 356, 358, 360, 360.1, D8/367, 373, 382, 383, 394-396, 400; D13/153; 24/18, 197, 561; 52/220.7; 174/135, 153 G, 174/650, 656; 242/400.1, 405.1, 405.2, 600, 242/603; 248/65, 74.1-74.4, 201, 214, 215, 248/229.26; 439/92-108, 501, 535; 211/26; 16/2.1

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

945,753 A 1/1910 Chamberlain et al.
(Continued)

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(57) **CLAIM**

The ornamental design for a grommet, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a first embodiment of the grommet of the invention;

FIG. 2 is a top plan view of the grommet of FIG. 1;

FIG. 3 is a bottom plan view of the grommet of FIG. 1;

FIG. 4 is a first end elevation view of the grommet of FIG. 1;

FIG. 5 is a second end elevation view of the grommet of FIG. 1;

FIG. 6 is a side elevation view of the grommet of FIG. 1, the other side being a mirror image;

FIG. 7 is a perspective view of a second embodiment of the invention;

FIG. 8 is a top plan view of the grommet of FIG. 7;

FIG. 9 is a bottom plan view of the grommet of FIG. 7;

FIG. 10 is a first end elevation view of the grommet of FIG. 7;

FIG. 11 is a second end elevation view of the grommet of FIG. 7;

FIG. 12 is a side elevation view of the grommet of FIG. 7, the other side being a mirror image;

FIG. 13 is a perspective view of a third embodiment of the invention;

FIG. 14 is a top plan view of the grommet of FIG. 13;

FIG. 15 is a bottom plan view of the grommet of FIG. 13;

FIG. 16 is a first end elevation view of the grommet of FIG. 13;

FIG. 17 is a second end elevation view of the grommet of FIG. 13;

FIG. 18 is a side elevation view of the grommet of FIG. 13, the other side being a mirror image;

FIG. 19 is a perspective view of a fourth embodiment of the invention;

FIG. 20 is a top plan view of the grommet of FIG. 19;

FIG. 21 is a bottom plan view of the grommet of FIG. 19;

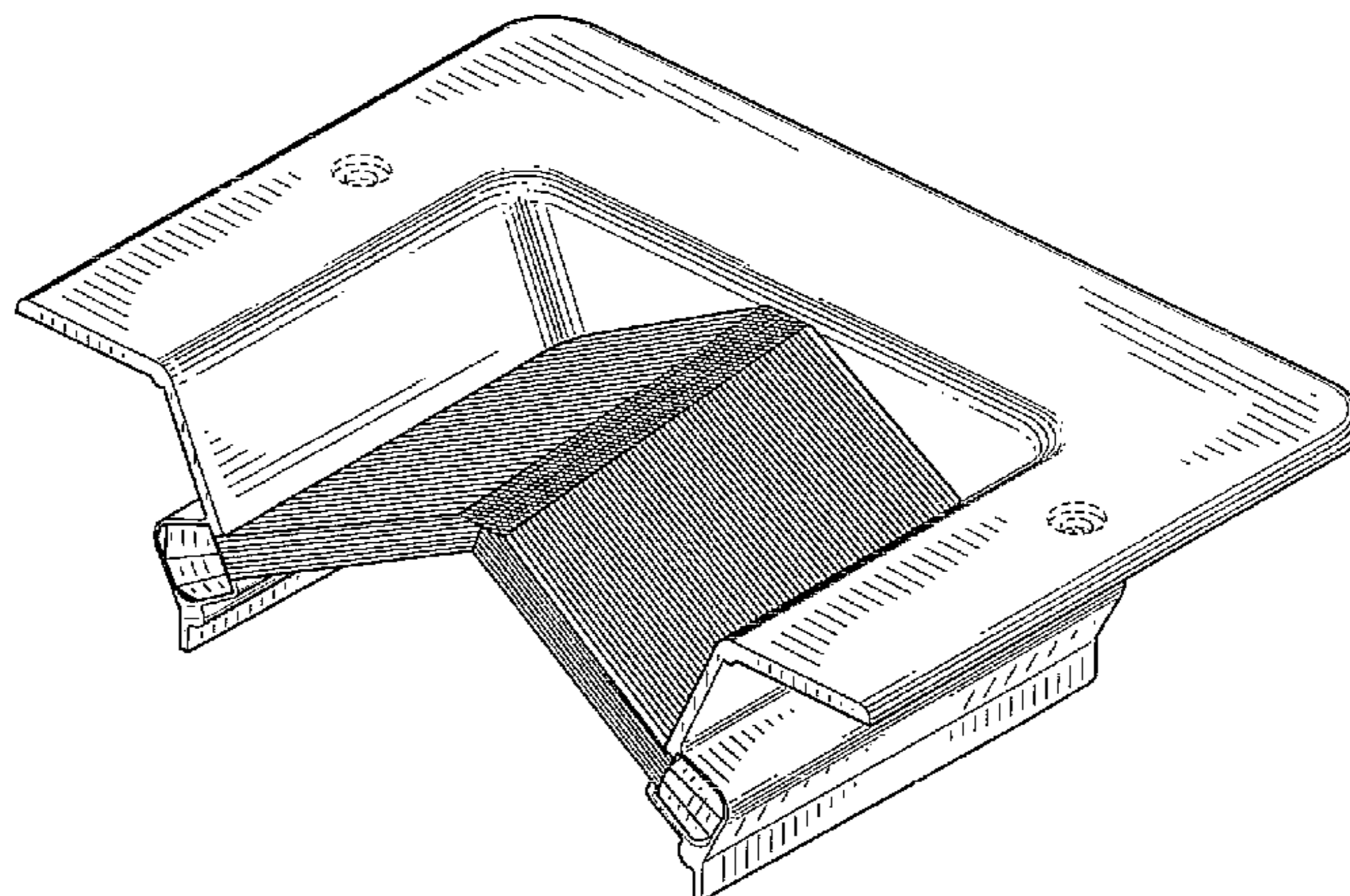
FIG. 22 is a first end elevation view of the grommet of FIG. 19;

FIG. 23 is a second end elevation of the grommet of FIG. 19; and,

FIG. 24 is a side elevation view of the grommet of FIG. 19; the other side being a mirror image.

The broken lines are intended to show environmental structure and form no part of the claimed design.

1 Claim, 12 Drawing Sheets



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U.S. PATENT DOCUMENTS

1,490,252 A	4/1924	Bissell	6,102,229 A	8/2000	Moncourtois
3,042,739 A	7/1962	Craig	6,149,164 A	11/2000	Kreutz
3,163,882 A	1/1965	Falkenberg	6,223,390 B1 *	5/2001	LoTufo 16/110.1
3,372,441 A	3/1968	Fisher	6,255,597 B1 *	7/2001	Bowling et al. 174/138 F
3,778,529 A	12/1973	Miller	6,316,725 B1	11/2001	Cole et al.
D236,204 S	8/1975	Cooper	6,376,772 B1 *	4/2002	Pioch 174/70 B
D268,895 S	5/1983	Beleckis	6,394,404 B1 *	5/2002	Cyrell 248/345
4,433,630 A *	2/1984	Laborie 108/50.02	6,430,882 B1	8/2002	Feldpausch et al.
4,520,976 A	6/1985	Cournoyer et al.	6,462,277 B1	10/2002	Young et al.
D292,391 S	10/1987	Schlesch	D469,410 S	1/2003	Lyon
D298,494 S	11/1988	Mockett	6,506,974 B2	1/2003	Nakata
4,905,428 A *	3/1990	Sykes 52/126.4	6,520,345 B1	2/2003	Marovic et al.
5,041,698 A	8/1991	Takagi et al.	D472,325 S	3/2003	Walker
5,195,288 A	3/1993	Penczak	6,557,831 B2	5/2003	Erwin
5,429,467 A	7/1995	Gugle et al.	D479,118 S *	9/2003	Glass D8/356
5,467,947 A	11/1995	Quilling, II	6,632,999 B2	10/2003	Sempliner et al.
5,518,115 A	5/1996	Latulippe	6,848,226 B1	2/2005	Boyd et al.
5,627,342 A	5/1997	Kramer	6,995,313 B1 *	2/2006	Barnett et al. 174/5 R
5,746,611 A	5/1998	Brown et al.	7,094,091 B2	8/2006	Grzegorzewska et al.
5,806,139 A *	9/1998	Anderson et al. 16/2.1	7,126,059 B2	10/2006	Dinh et al.
5,813,243 A	9/1998	Johnson et al.	7,192,291 B2	3/2007	Shi et al.
D403,949 S *	1/1999	Nakamura D8/356	7,205,488 B2 *	4/2007	Riner 174/482
5,870,799 A	2/1999	Benda	7,222,394 B2	5/2007	Gardner
D409,475 S *	5/1999	Byrne D8/356	7,253,361 B2	8/2007	Nishijima et al.
5,994,664 A	11/1999	Rindoks et al.	2002/0061678 A1 *	5/2002	Archambault 439/501
6,051,794 A	4/2000	Katou et al.	2002/0194701 A1	12/2002	Benda
			2004/0078926 A1	4/2004	May et al.

* cited by examiner

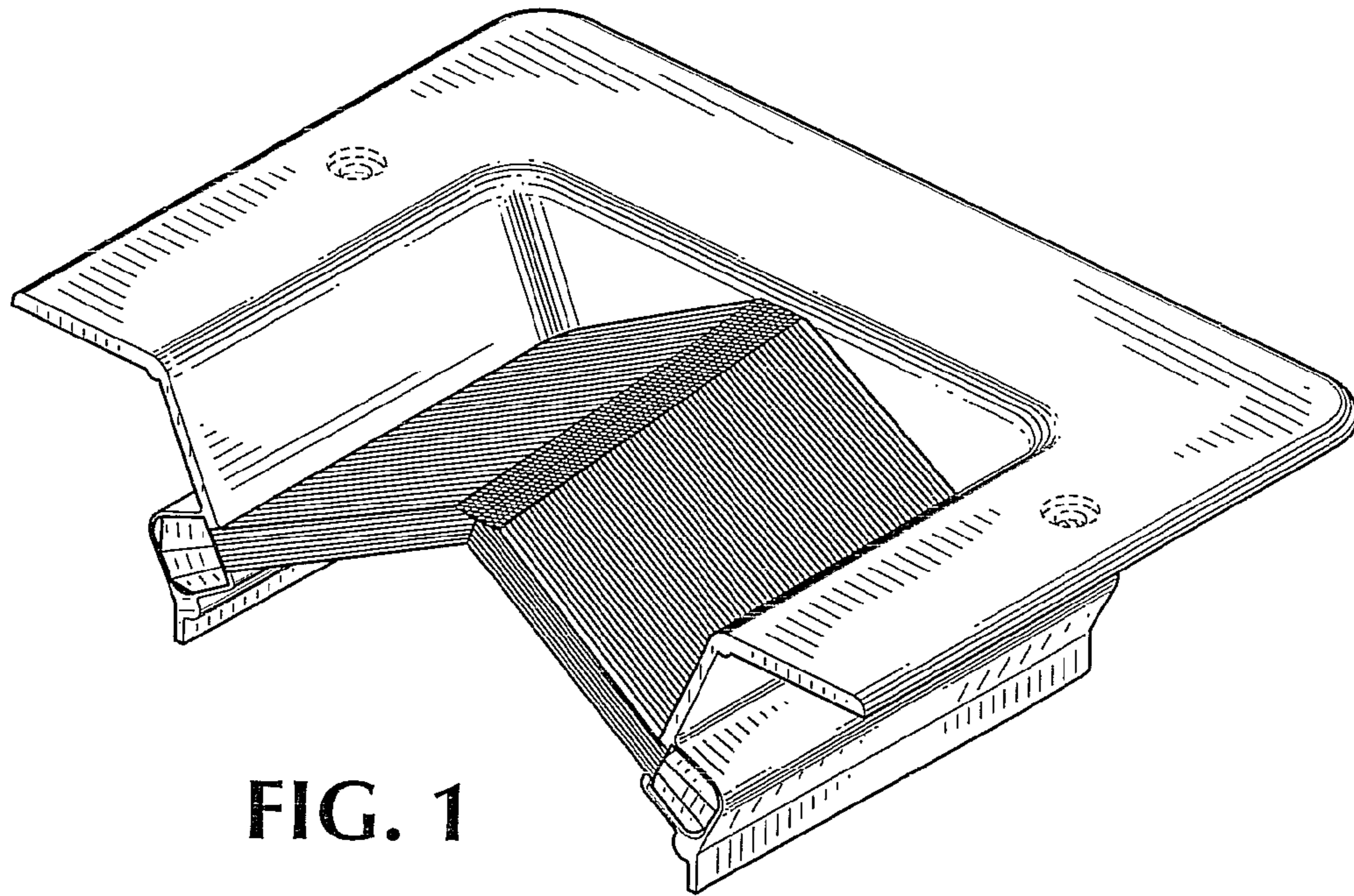


FIG. 1

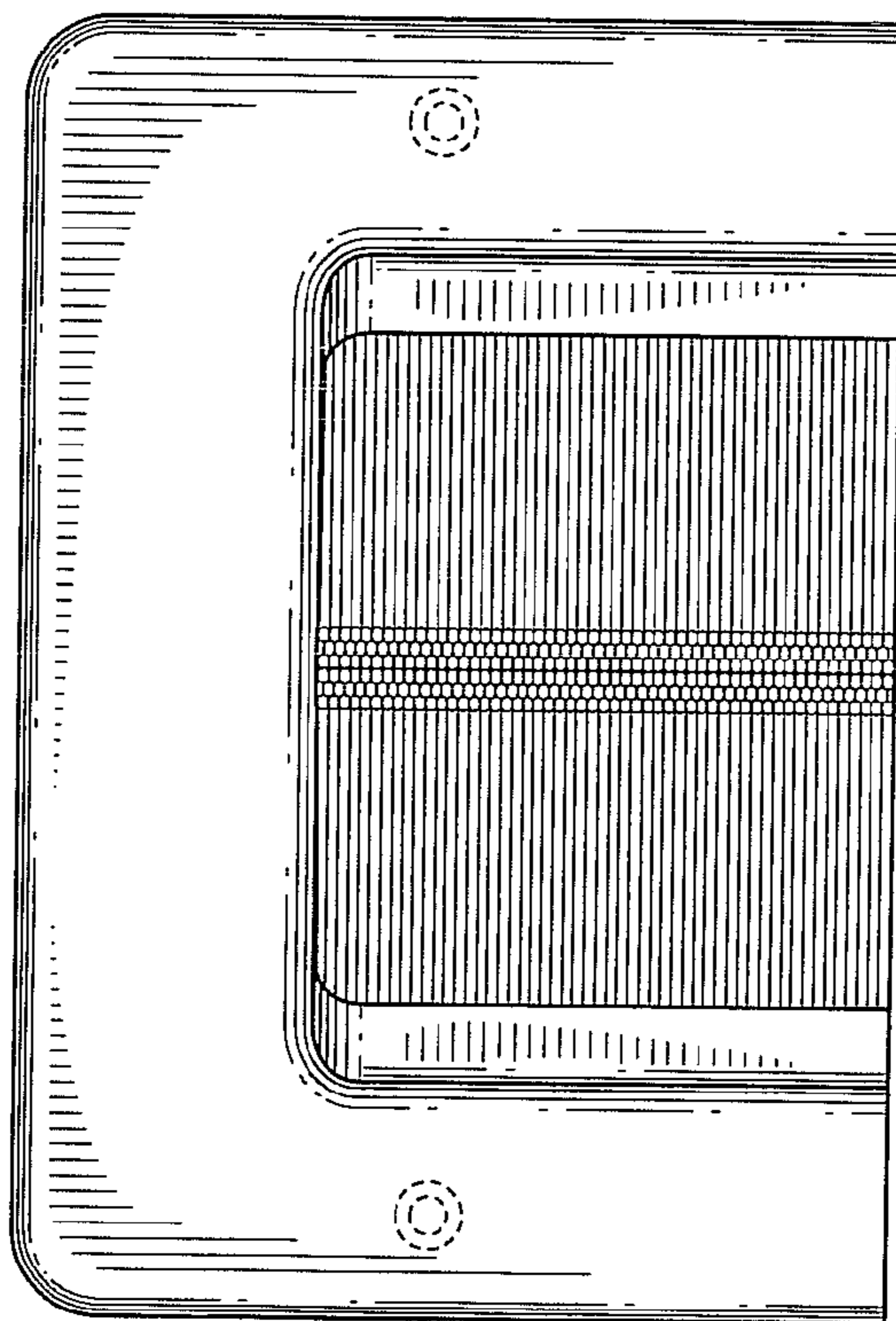


FIG. 2

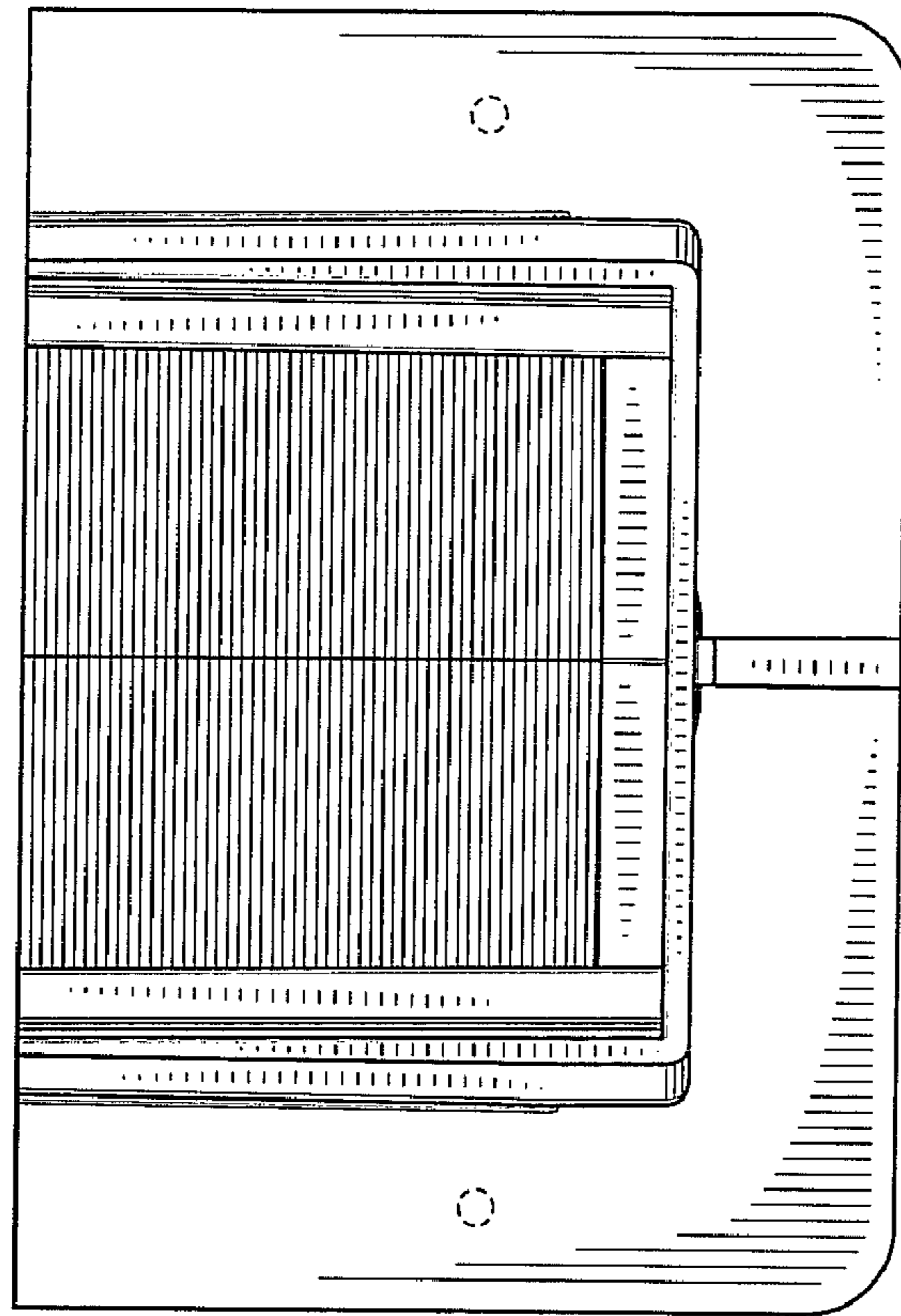


FIG. 3

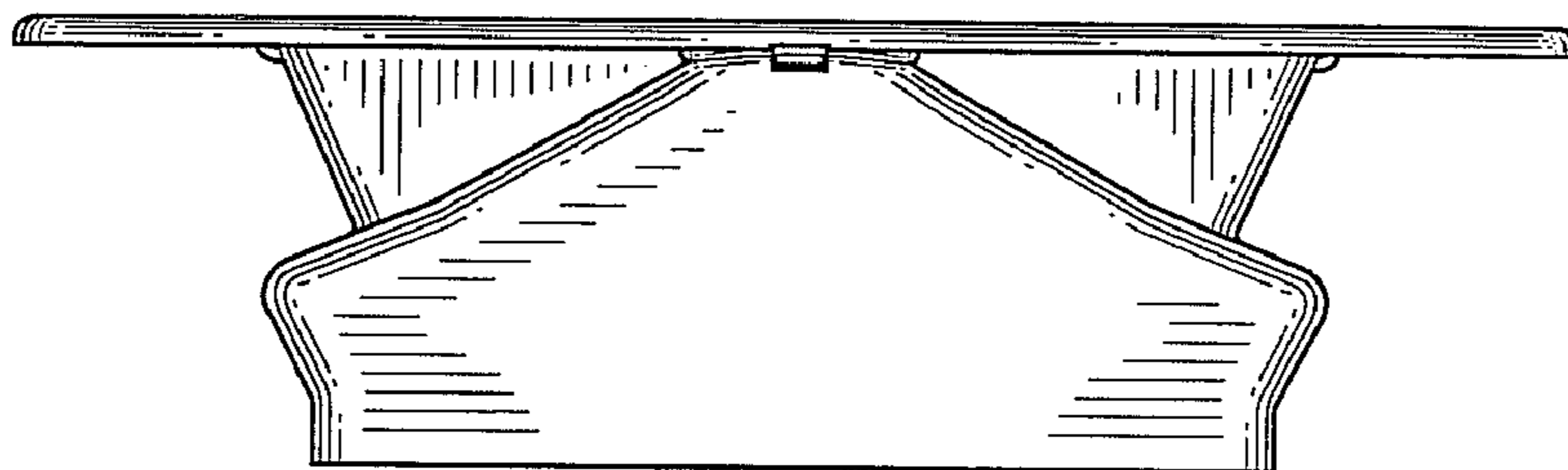


FIG. 4

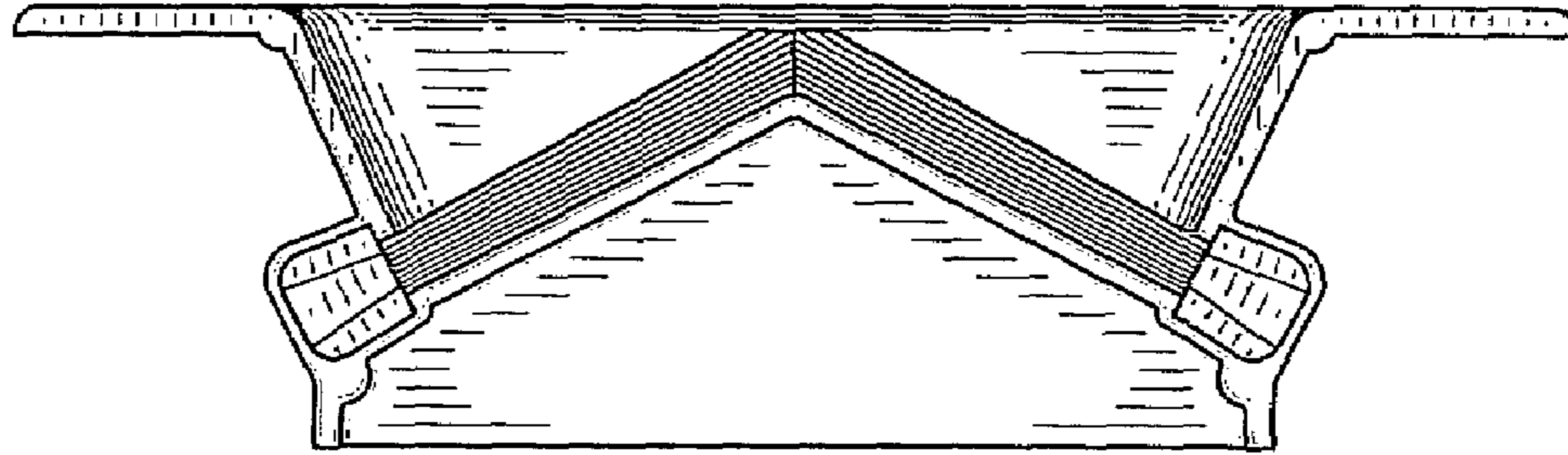


FIG. 5

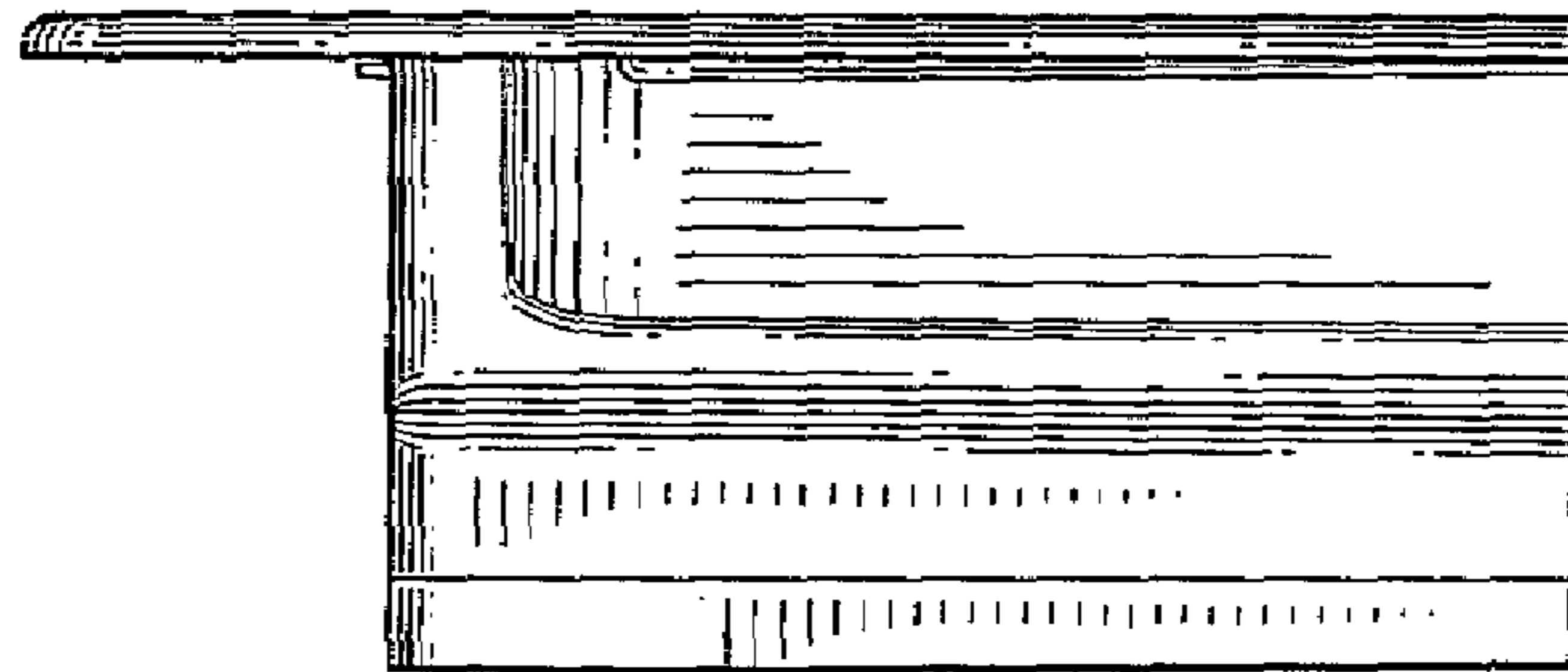


FIG. 6

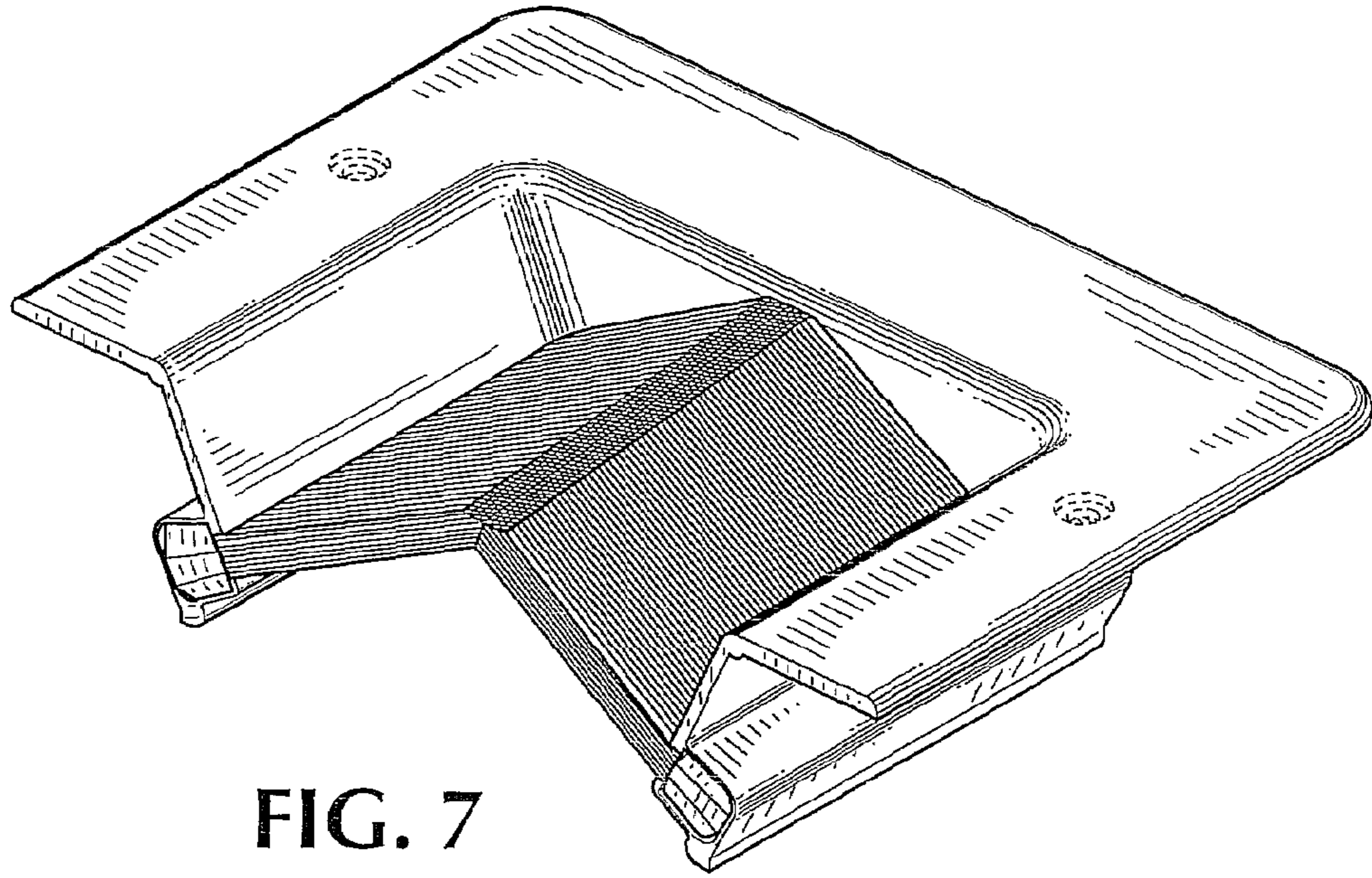


FIG. 7

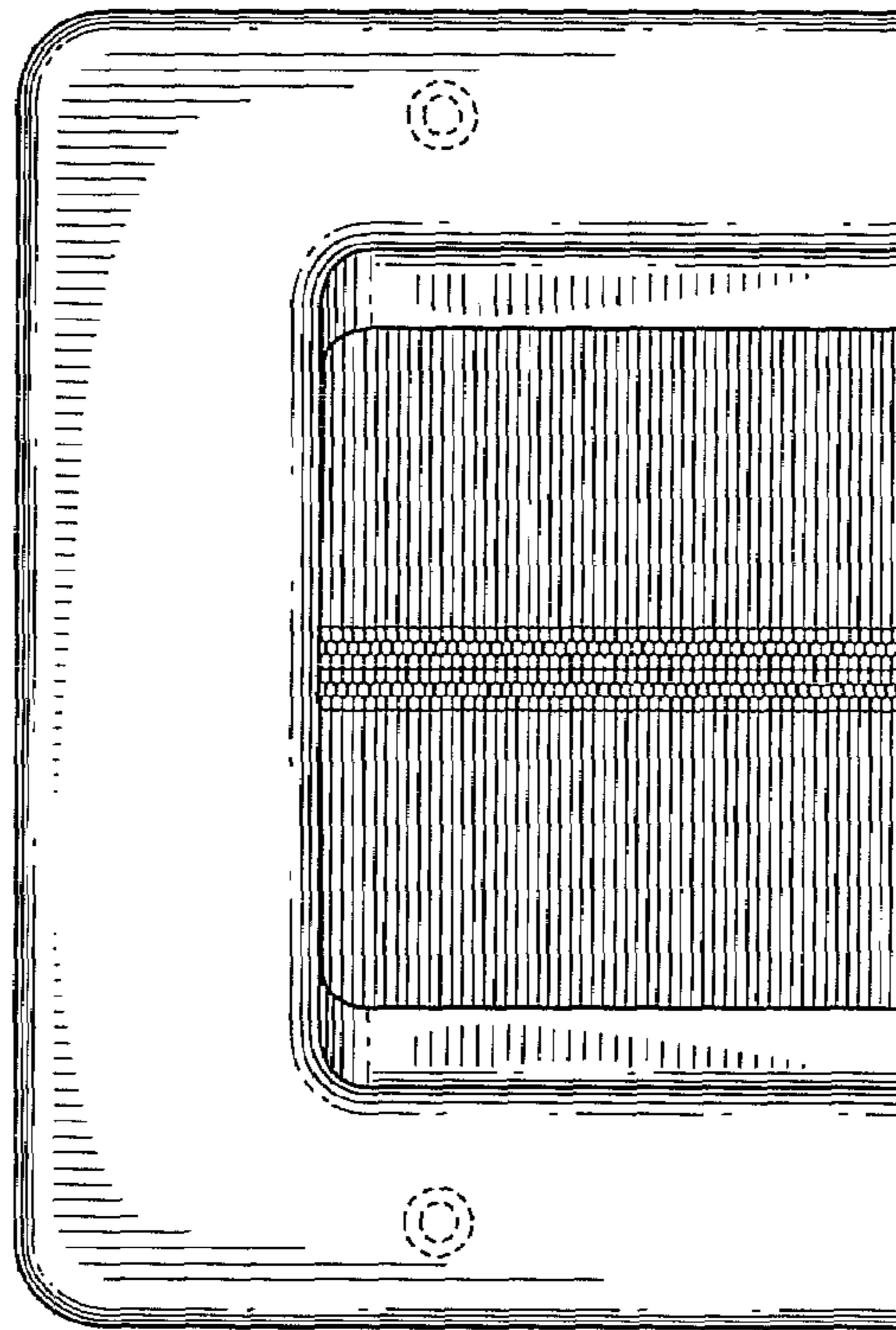


FIG. 8

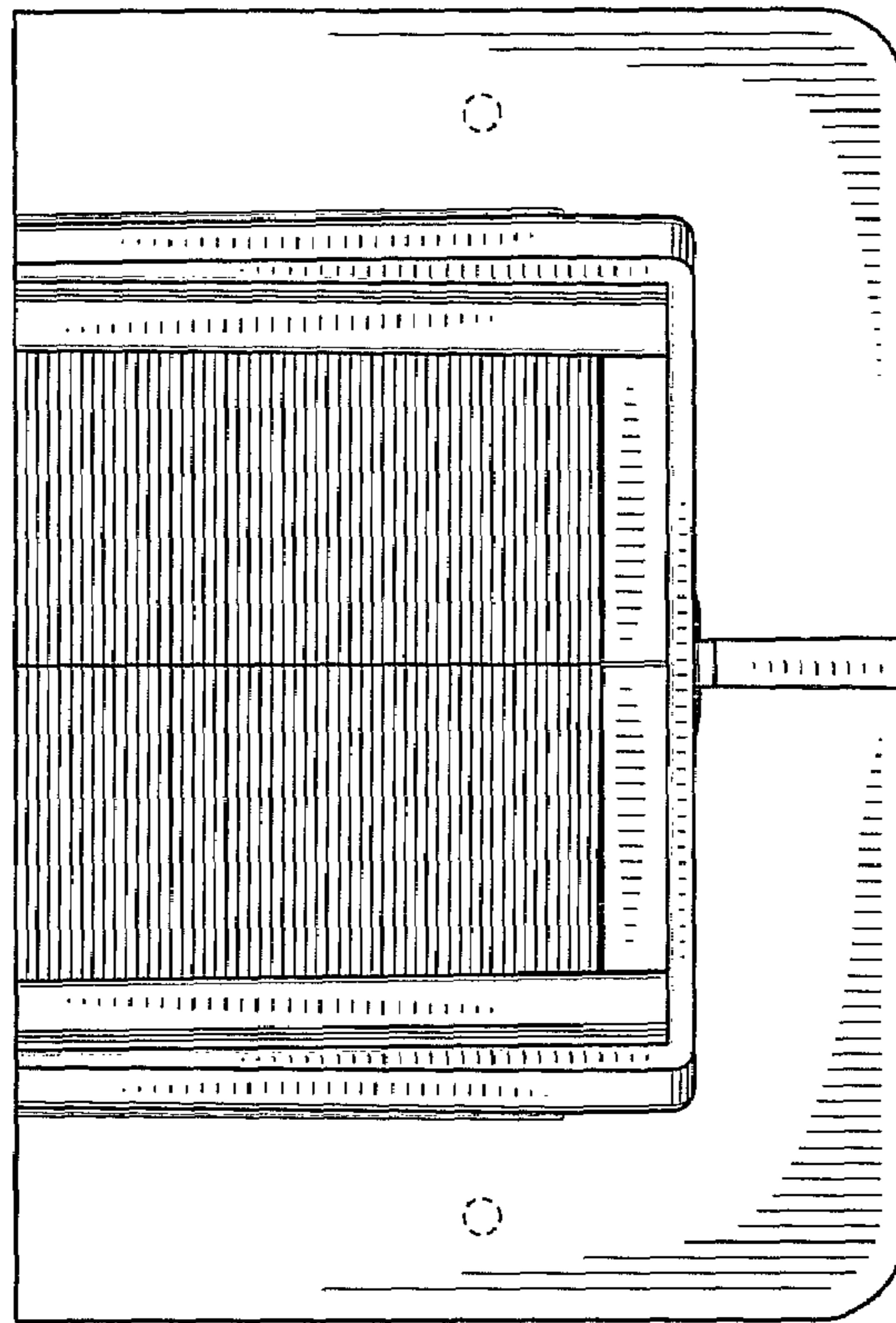


FIG. 9

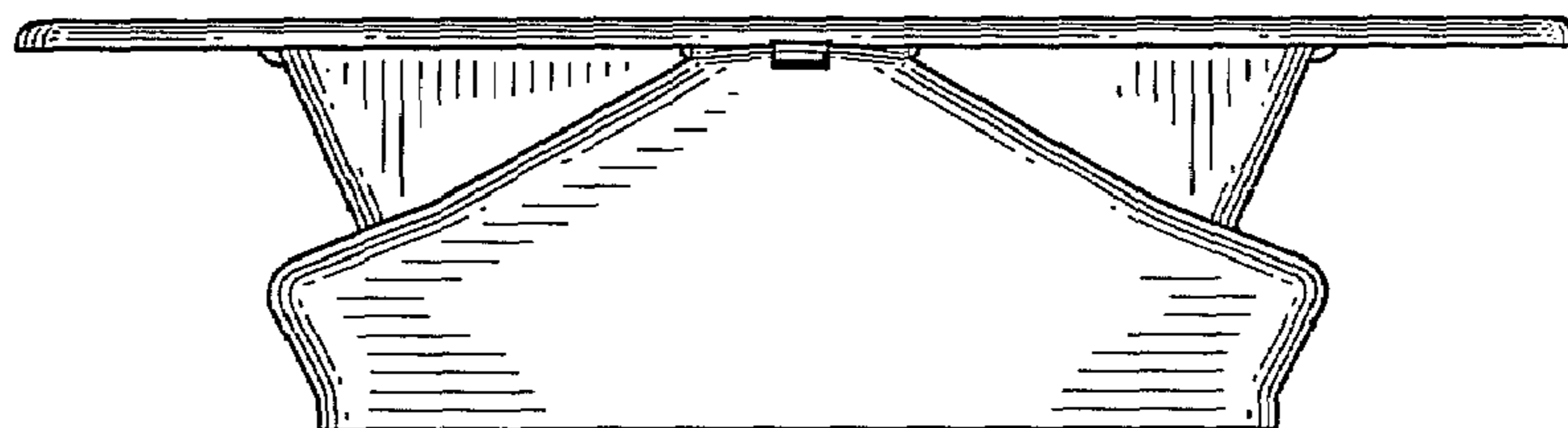


FIG. 10

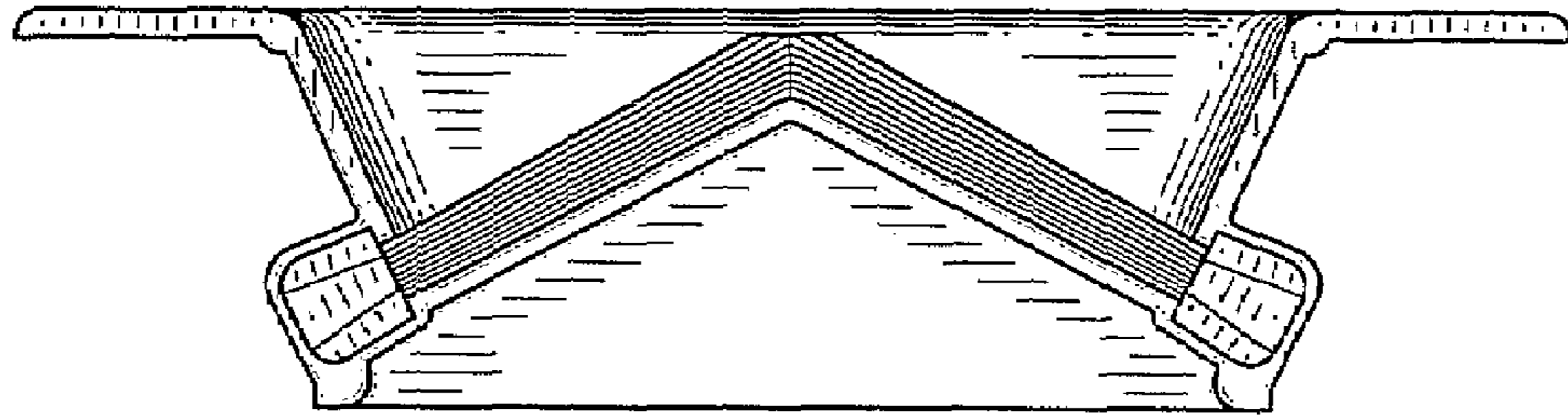


FIG. 11

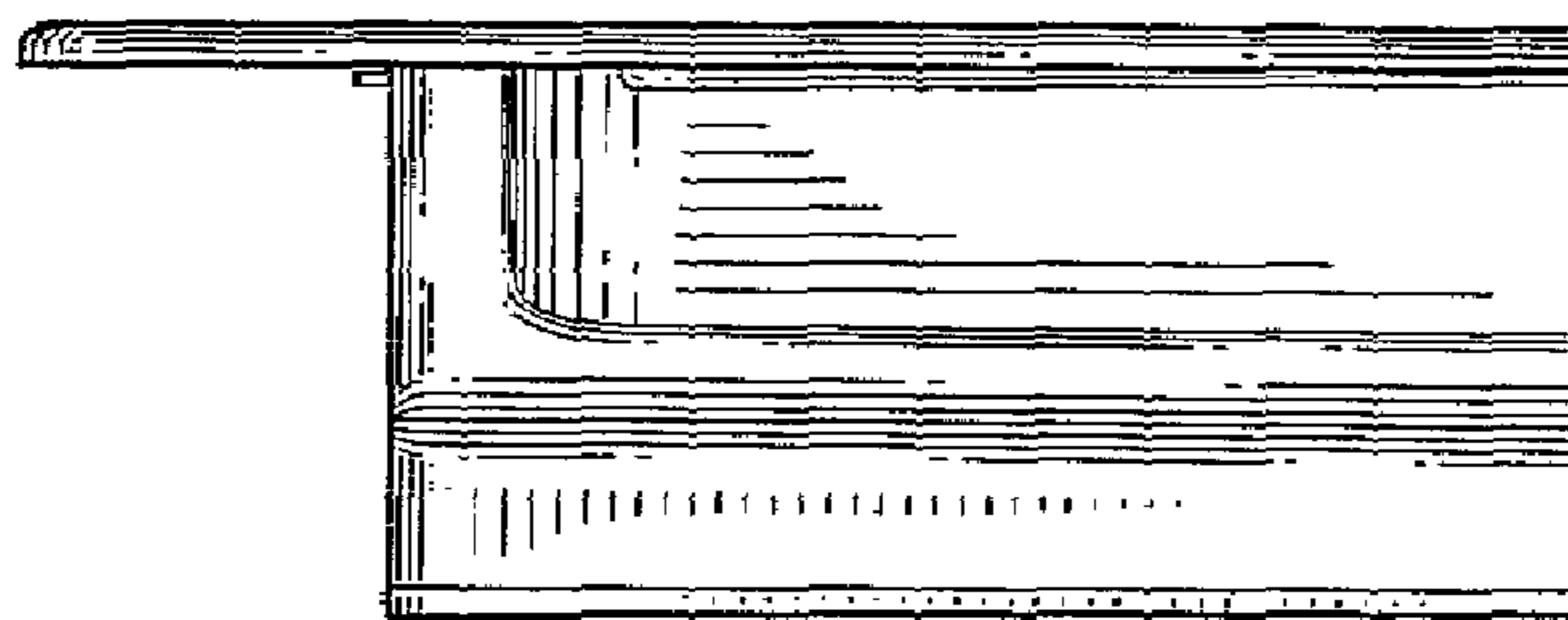
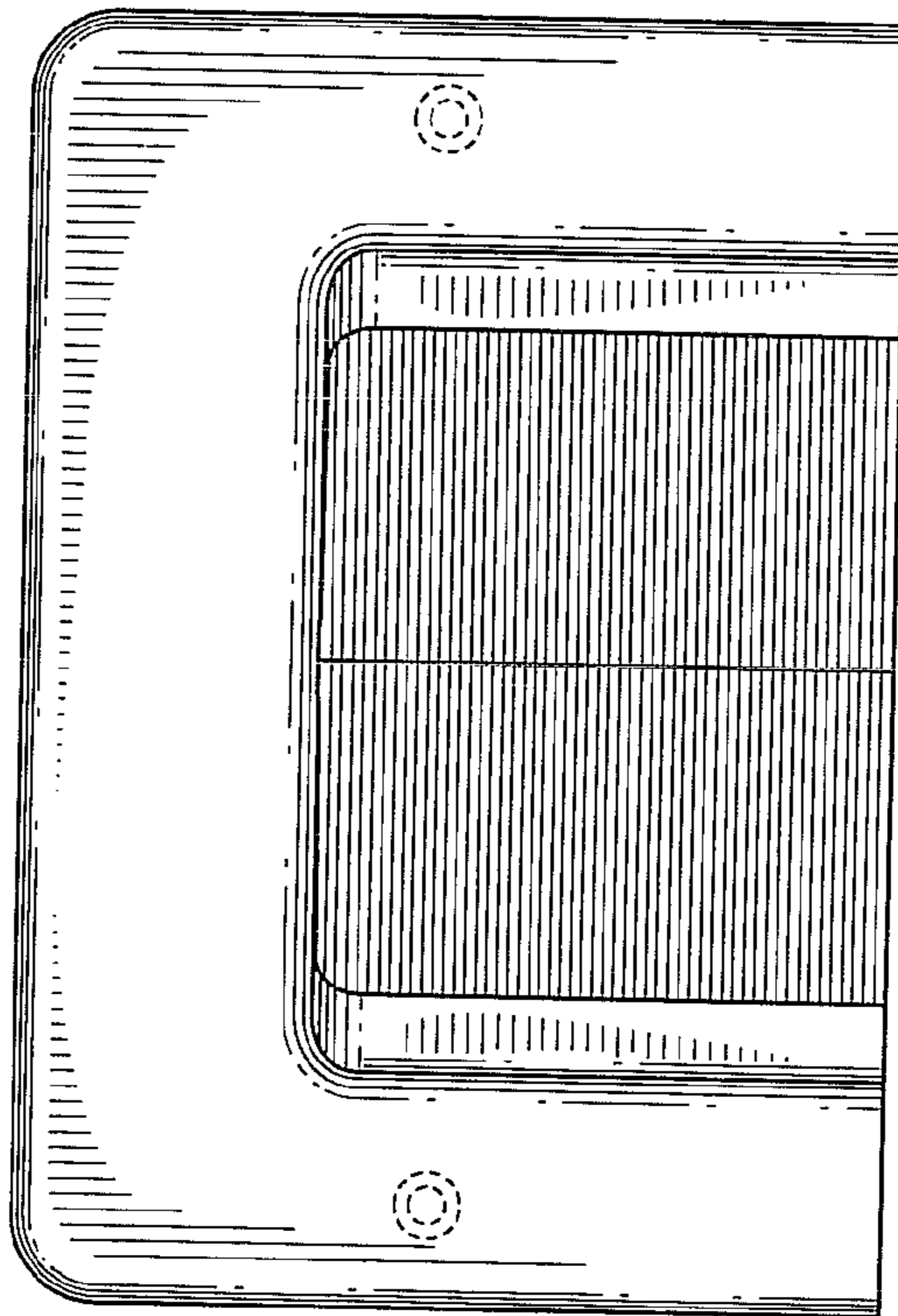
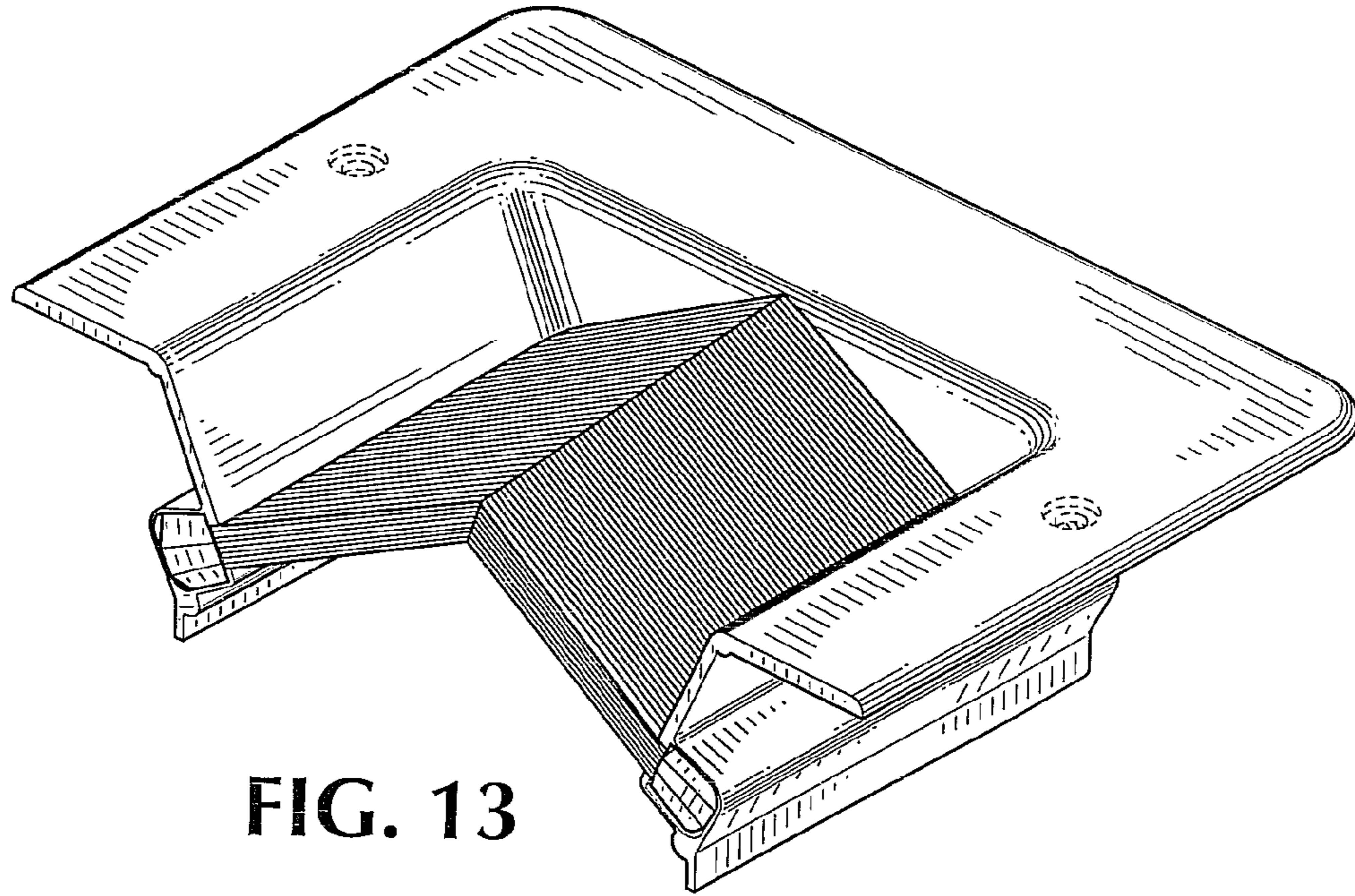


FIG. 12



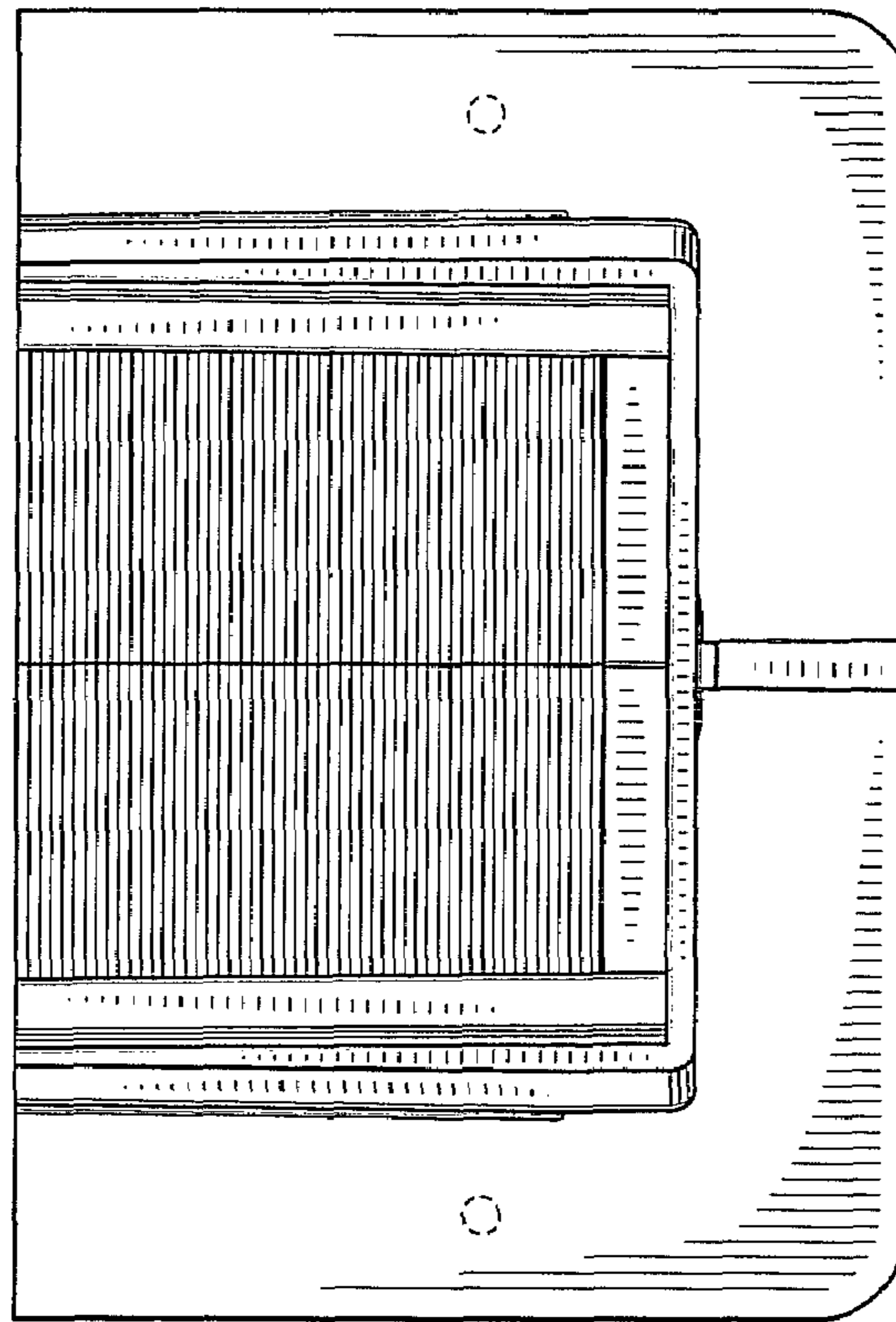


FIG. 15

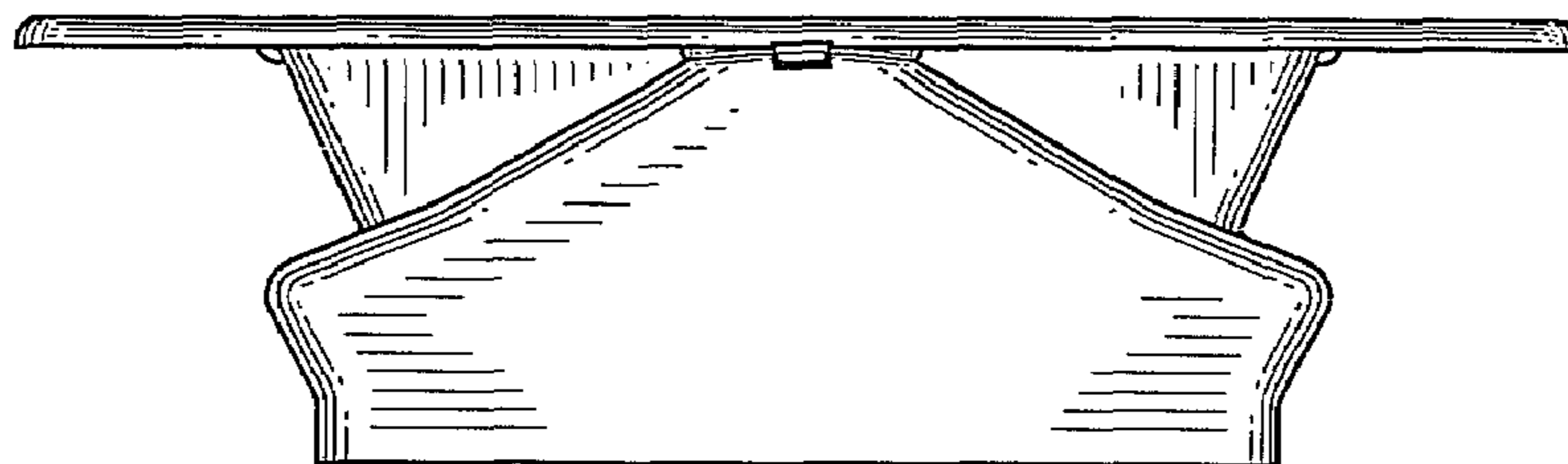


FIG. 16

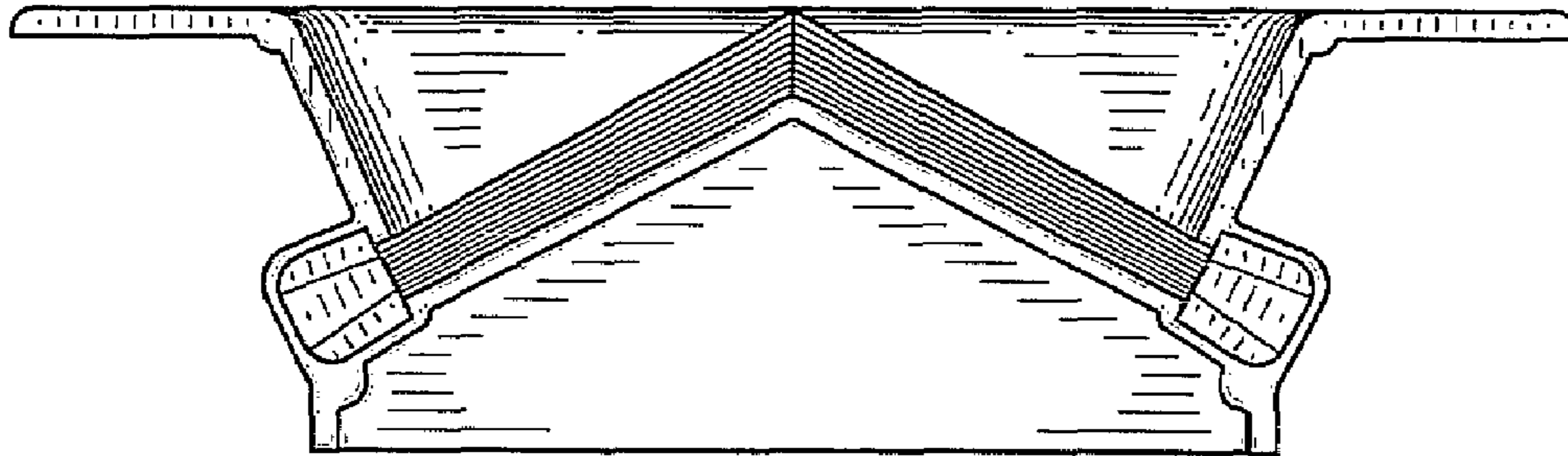


FIG. 17

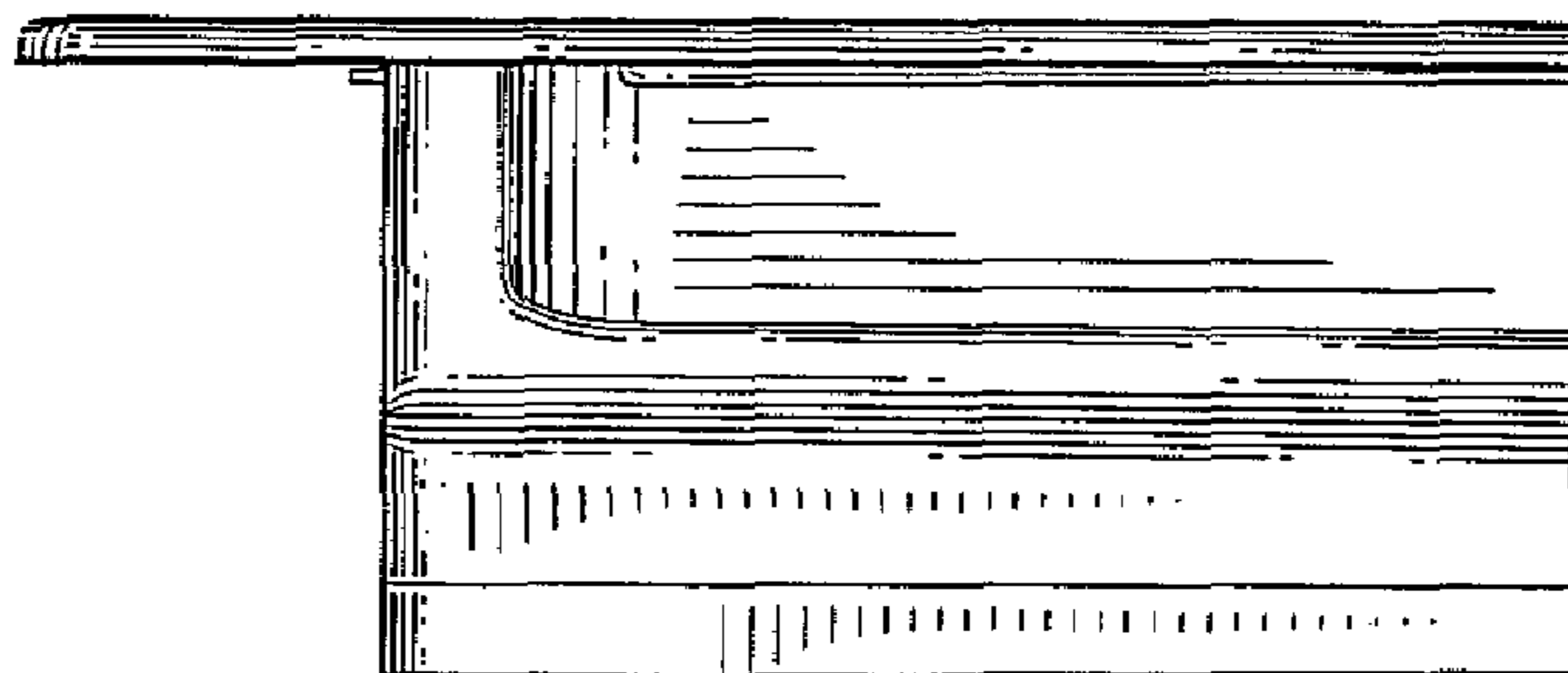


FIG. 18

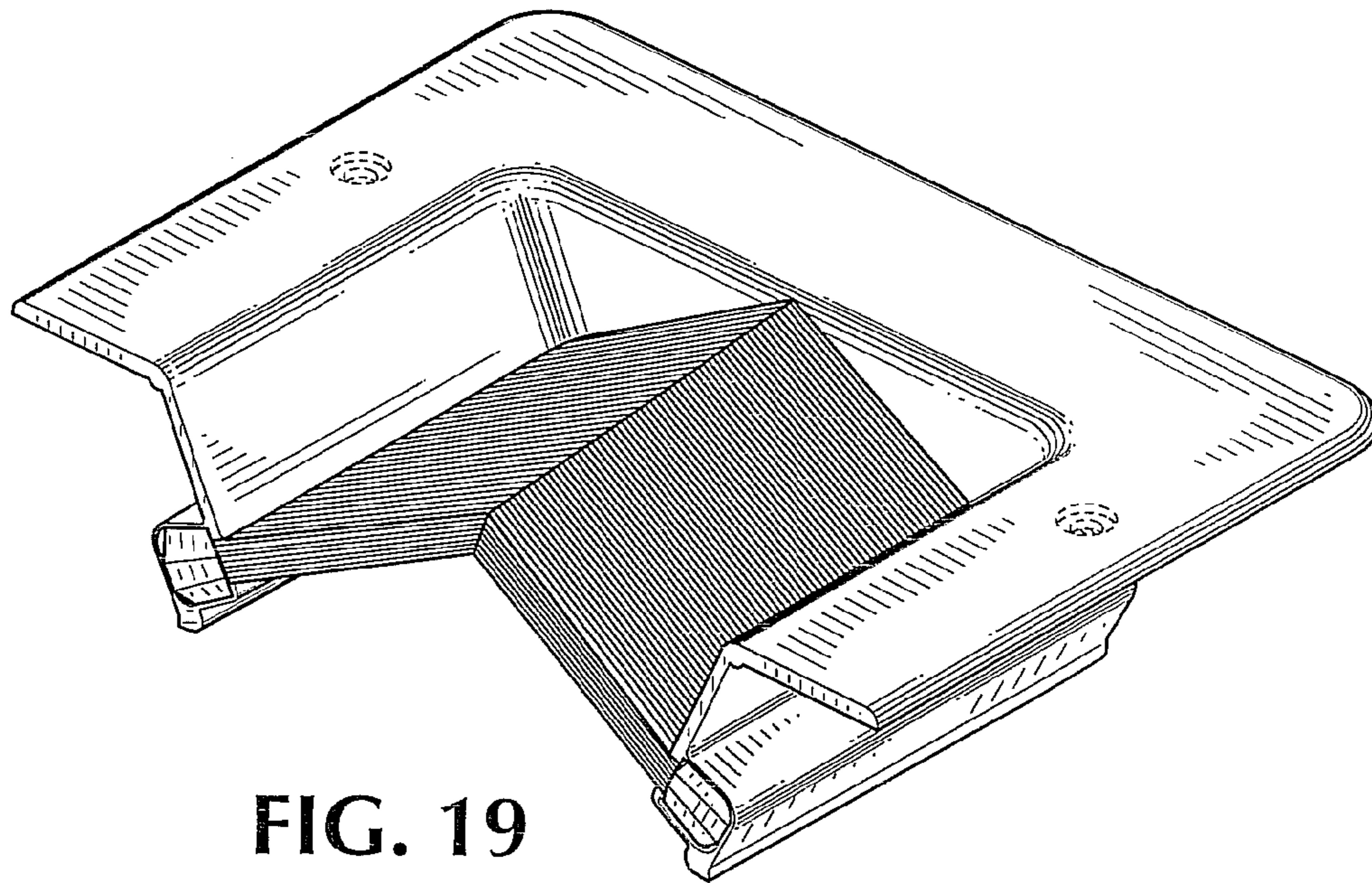


FIG. 19

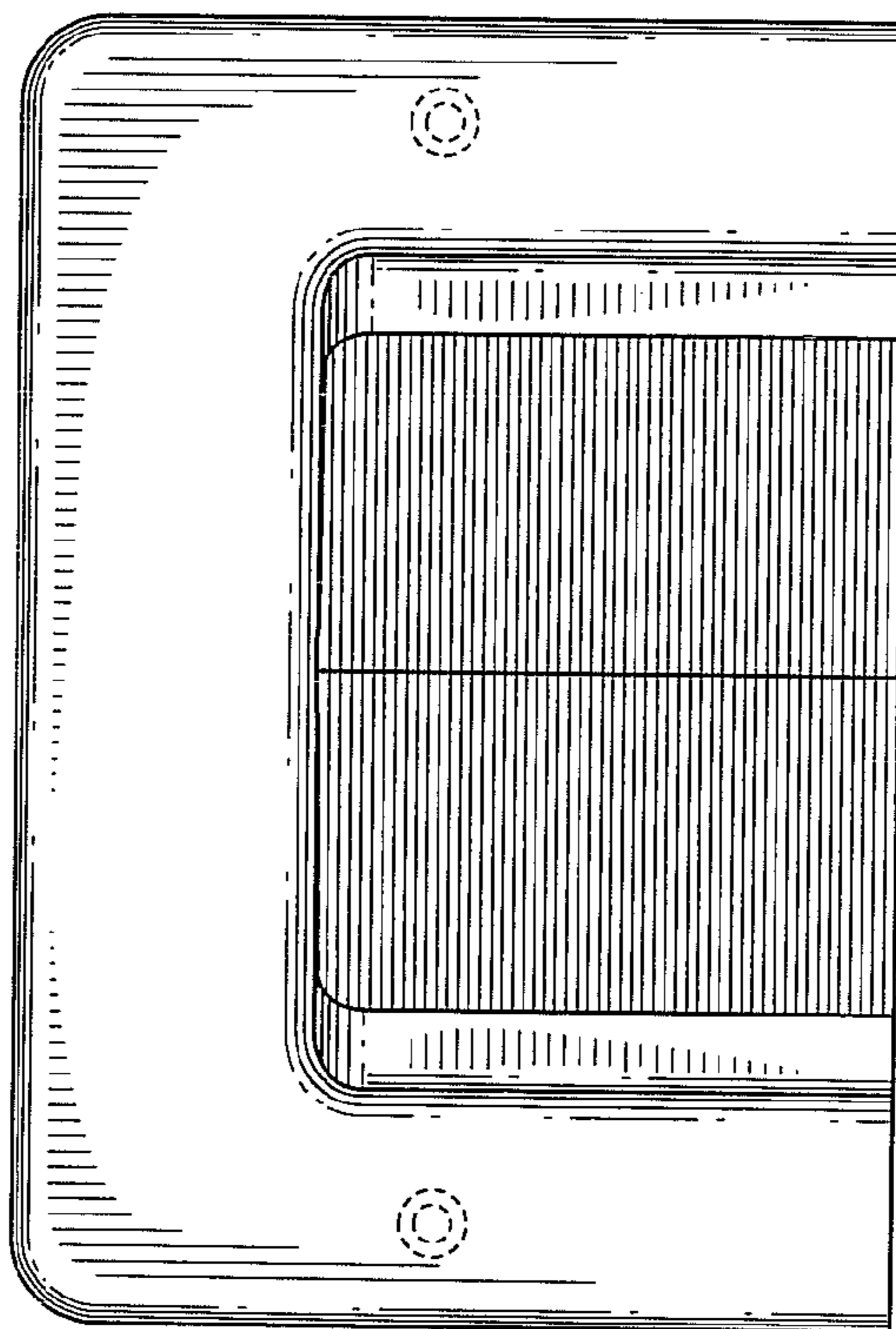


FIG. 20

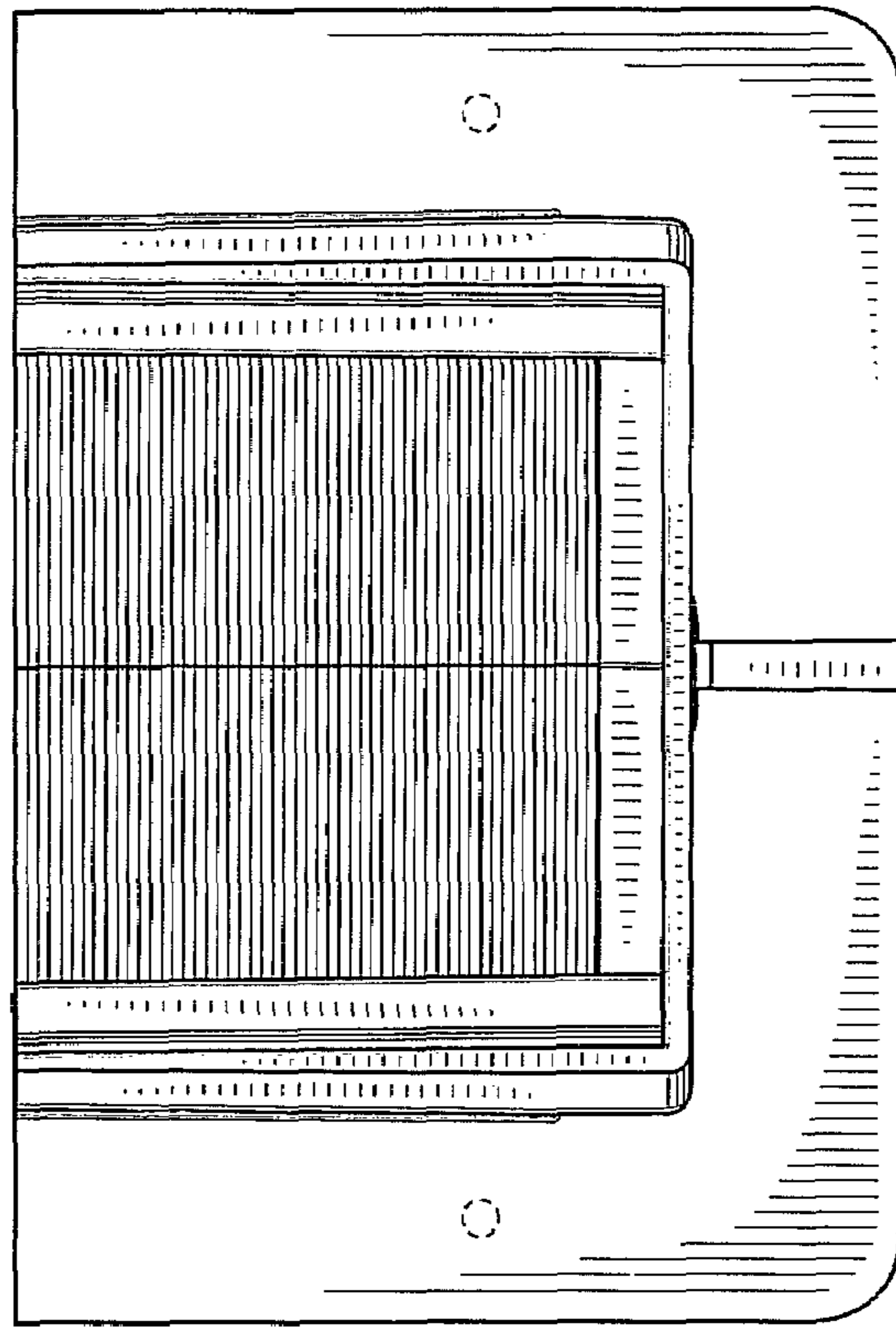


FIG. 21

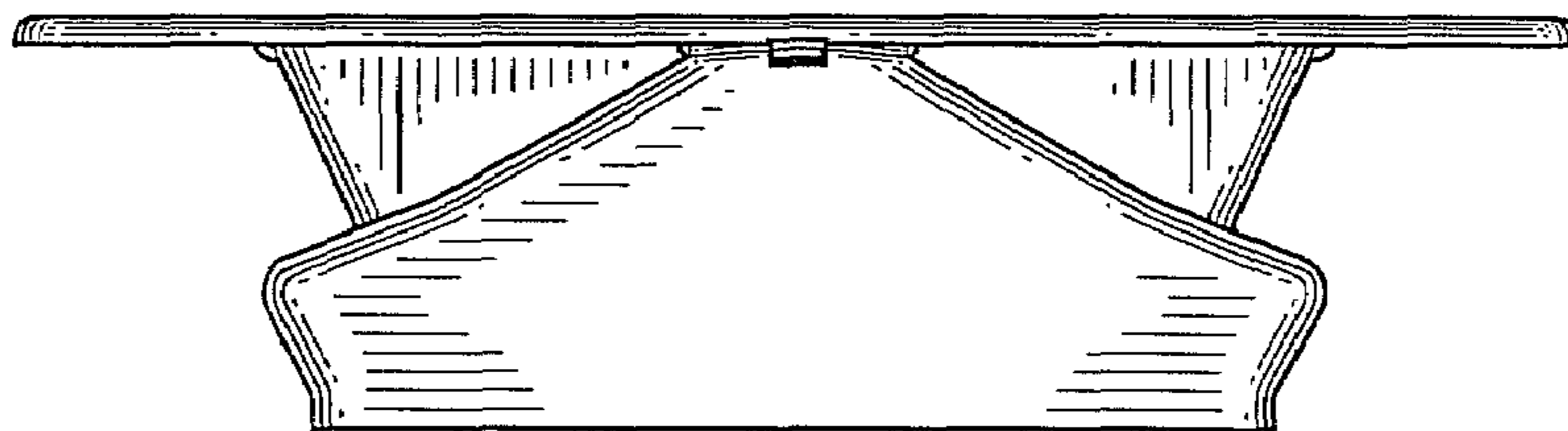


FIG. 22

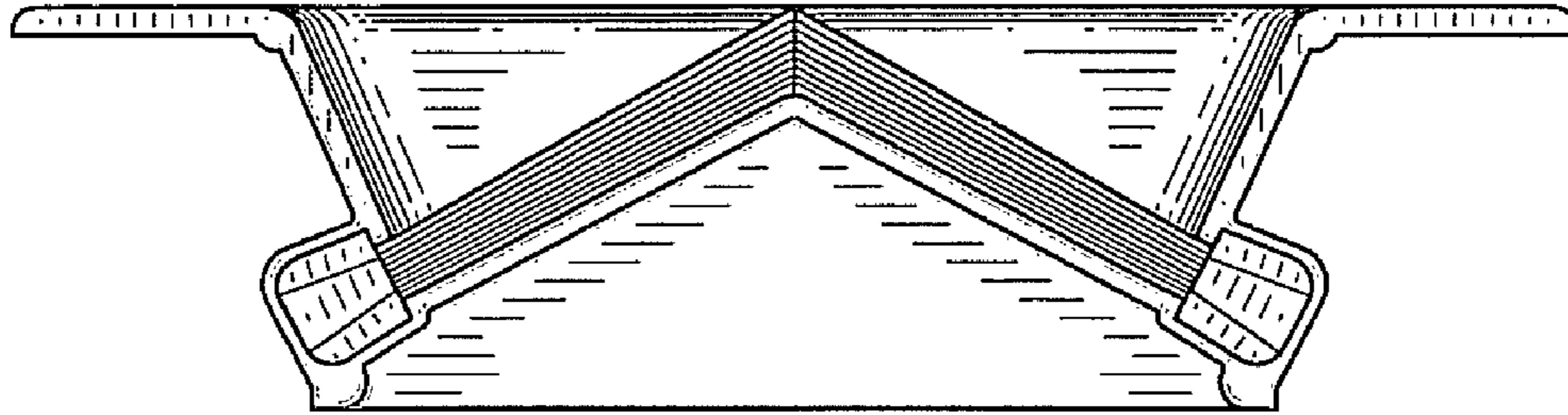


FIG. 23

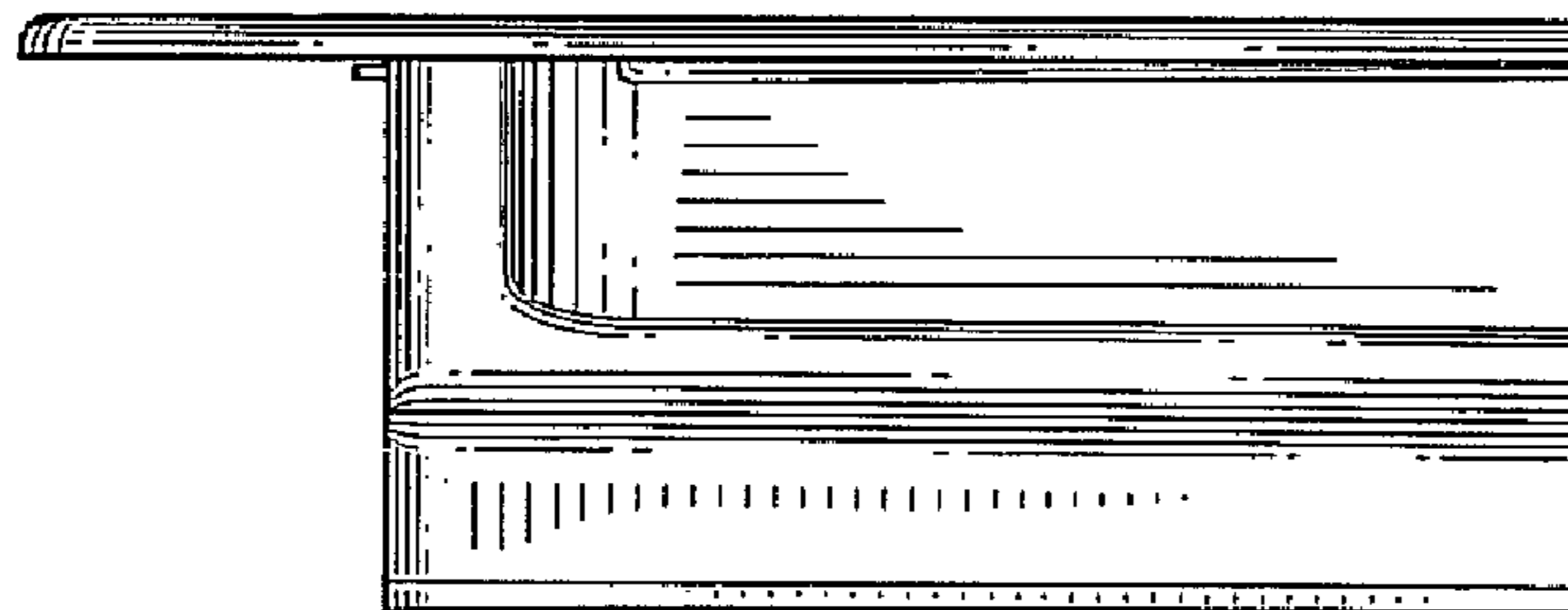


FIG. 24