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(12) **United States Design Patent** (10) **Patent No.:** **US D519,838 S**
Brooks (45) **Date of Patent:** **** May 2, 2006**

(54) **POLYGONAL SUSCEPTOR TRAY**

FOREIGN PATENT DOCUMENTS

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EP 0 943 558 A2 9/1999
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OTHER PUBLICATIONS

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

US 6,177,664, 1/2001, Cole et al. (withdrawn)

(21) Appl. No.: **29/217,346**

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(51) **LOC (8) Cl.** **09-07**

(57) **CLAIM**

(52) **U.S. Cl.** **D9/456**

The ornamental design for a polygonal susceptor tray, as shown and described.

(58) **Field of Classification Search** D9/499,
D9/457, 456, 455, 450, 443, 435, 434, 432,
D9/431, 414; D7/601, 553.2, 553.1, 541,
D7/392.1, 391, 323; D3/319, 318, 313, 272;
229/117.27, 5.82, 182.1, 125.36; 222/531;
220/258.2, 675, 254.3; 493/158; 426/118,
426/107; 219/730

DESCRIPTION

See application file for complete search history.

FIG. 1 is a perspective view of a polygonal susceptor tray showing the new design;

FIG. 2 is a top plan view thereof;

FIG. 3 is a side elevational view thereof, the opposite side elevational view being the same as FIG. 3;

FIG. 4 is another side elevational view thereof, the opposite side elevational view being the same as FIG. 4;

FIG. 5 is a bottom plan view thereof;

FIG. 6 is a longitudinal sectional view thereof;

FIG. 7 is a perspective view of a second embodiment of the polygonal susceptor tray;

FIG. 8 is a top plan view thereof;

FIG. 9 is a side elevational view thereof, the opposite side elevational view being the same as FIG. 9;

FIG. 10 is another side elevational view thereof, the opposite side elevational view being the same as FIG. 10;

FIG. 11 is a bottom plan view thereof;

FIG. 12 is a longitudinal sectional view thereof;

FIG. 13 is a perspective view of a third embodiment of the polygonal susceptor tray; and,

FIG. 14 is a top plan view thereof, with the remaining views of this embodiment being identical to FIG. 3 through FIG. 6.

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

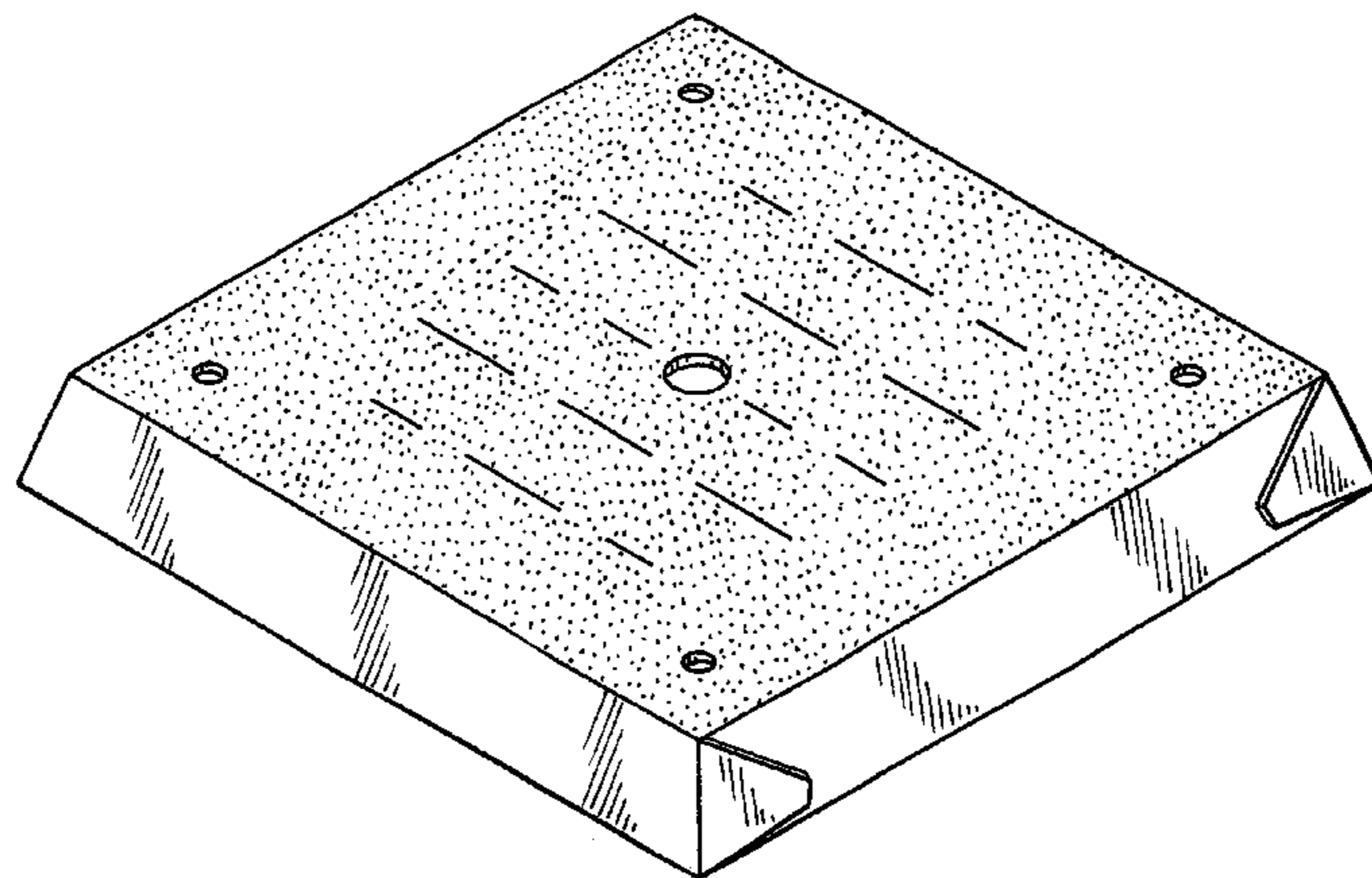
(56) **References Cited**

U.S. PATENT DOCUMENTS

1,289,193 A * 12/1918 Kline D9/456
3,941,968 A 3/1976 MacMaster et al.
4,210,124 A 7/1980 Husslein et al.
4,260,060 A 4/1981 Faller
4,360,107 A 11/1982 Roccaforte
4,450,334 A 5/1984 Bowen et al.
4,555,605 A 11/1985 Brown et al.
4,567,341 A * 1/1986 Brown 426/113
4,592,914 A 6/1986 Kuchenbecker
4,593,171 A 6/1986 Colato
4,612,431 A 9/1986 Brown et al.
4,626,641 A 12/1986 Brown
4,642,434 A 2/1987 Cox et al.
4,698,472 A 10/1987 Cox et al.
4,705,929 A 11/1987 Atkinson
4,742,203 A 5/1988 Brown et al.
D296,747 S * 7/1988 Johnson D9/456
4,771,154 A 9/1988 Bell et al.

(Continued)

1 Claim, 5 Drawing Sheets



US D519,838 S

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U.S. PATENT DOCUMENTS					
4,794,005 A	12/1988	Swiontek	5,310,976 A	5/1994	Beckett
4,797,521 A	1/1989	Liwski	5,310,977 A	5/1994	Stenkamp et al.
4,836,383 A	6/1989	Gordon et al.	5,338,911 A	8/1994	Brandberg et al.
4,870,233 A	9/1989	McDonald et al.	5,352,465 A	10/1994	Gondek et al.
4,876,423 A	10/1989	Tighe et al.	5,466,917 A	11/1995	Matsuki et al.
4,883,936 A	11/1989	Maynard et al.	5,484,984 A	1/1996	Gics
4,896,009 A	1/1990	Pawlowski	5,565,228 A	10/1996	Gics
4,916,280 A	4/1990	Havette	5,585,027 A	12/1996	Young
4,917,907 A	4/1990	Kwis et al.	5,593,610 A	1/1997	Minerich et al.
4,959,516 A	9/1990	Tighe et al.	5,695,673 A	12/1997	Geissler
4,960,598 A	10/1990	Swiontek	5,948,308 A	9/1999	Wischusen, III
4,990,735 A	2/1991	Lorenson et al.	5,951,905 A	9/1999	Iwai et al.
5,095,186 A	3/1992	Scott Russell et al.	D423,359 S *	4/2000	MacLean et al. D9/456
5,106,635 A *	4/1992	McCutchan et al. 426/113	6,133,558 A	10/2000	Ueda et al.
5,126,520 A	6/1992	Nottingham et al.	6,359,272 B1	3/2002	Sadek et al.
5,140,119 A	8/1992	Brown et al.	D459,939 S	7/2002	Johnson
5,144,106 A	9/1992	Kearns et al.	6,414,290 B1	7/2002	Cole et al.
5,144,107 A	9/1992	Peleg	6,476,368 B1	11/2002	Aronsson et al.
5,155,316 A	10/1992	Chiu	6,501,059 B1	12/2002	Mast
5,155,319 A	10/1992	Chiu	6,534,755 B1	3/2003	Paulucci
D332,711 S *	1/1993	Olson D6/449	6,627,862 B1 *	9/2003	Pedersen 426/118
5,223,685 A	6/1993	DeRienzo, Jr.	6,660,983 B1	12/2003	Monforton et al.
5,247,149 A	9/1993	Peleg	6,717,121 B1	4/2004	Zeng et al.
5,252,793 A	10/1993	Woods	6,765,182 B1	7/2004	Cole et al.
5,256,427 A *	10/1993	Quick et al. 426/113	D505,590 S *	5/2005	Greiner et al. D7/323
5,270,502 A	12/1993	Brown et al.	2004/0213883 A1	10/2004	Sadek et al.
5,278,378 A	1/1994	Beckett	2004/0234653 A1 *	11/2004	Cogley et al. 426/107
D345,502 S *	3/1994	Clar D9/456	2005/0184066 A1 *	8/2005	Brooks et al. 219/730

* cited by examiner

FIG. 1

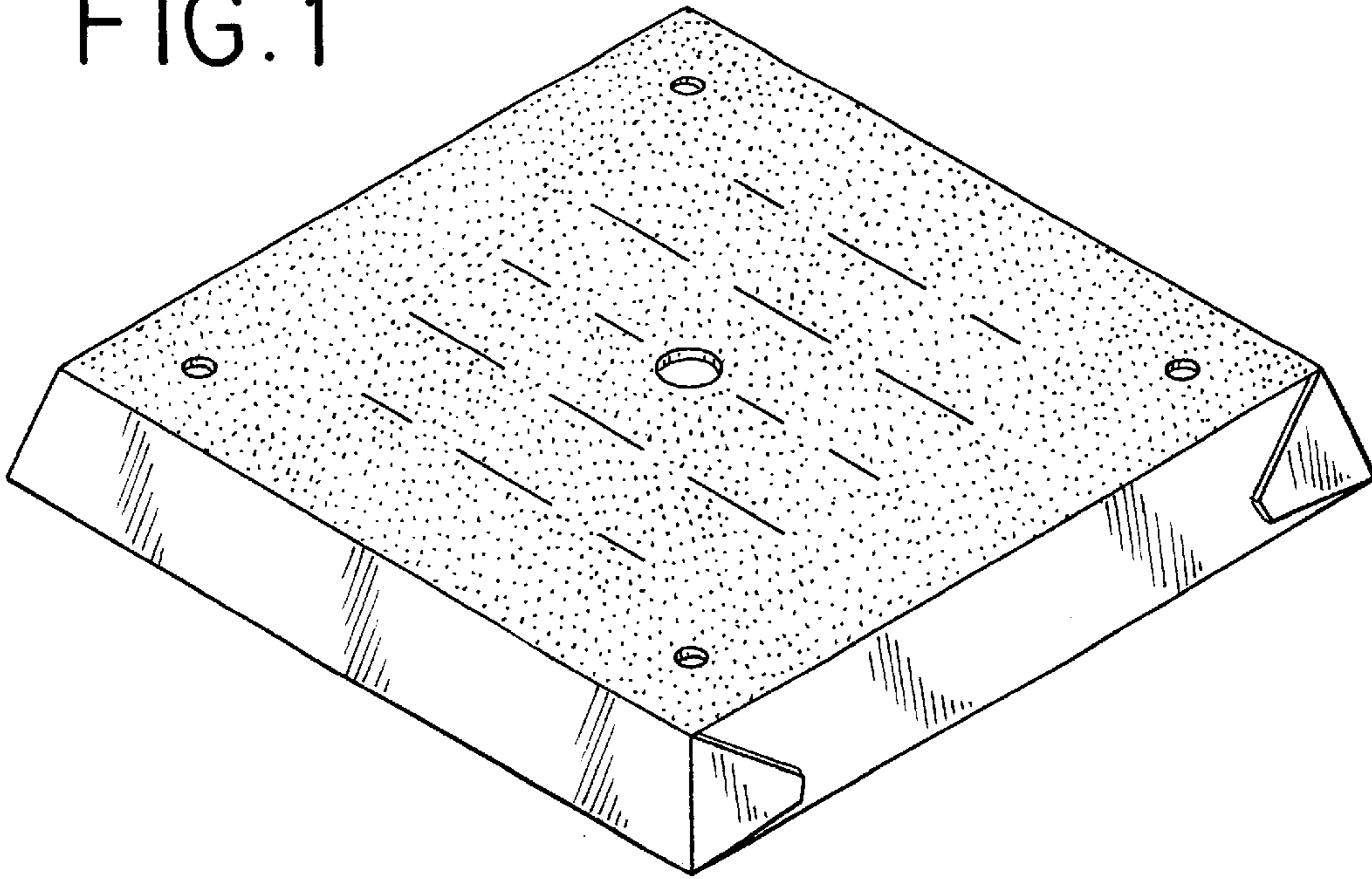


FIG. 2

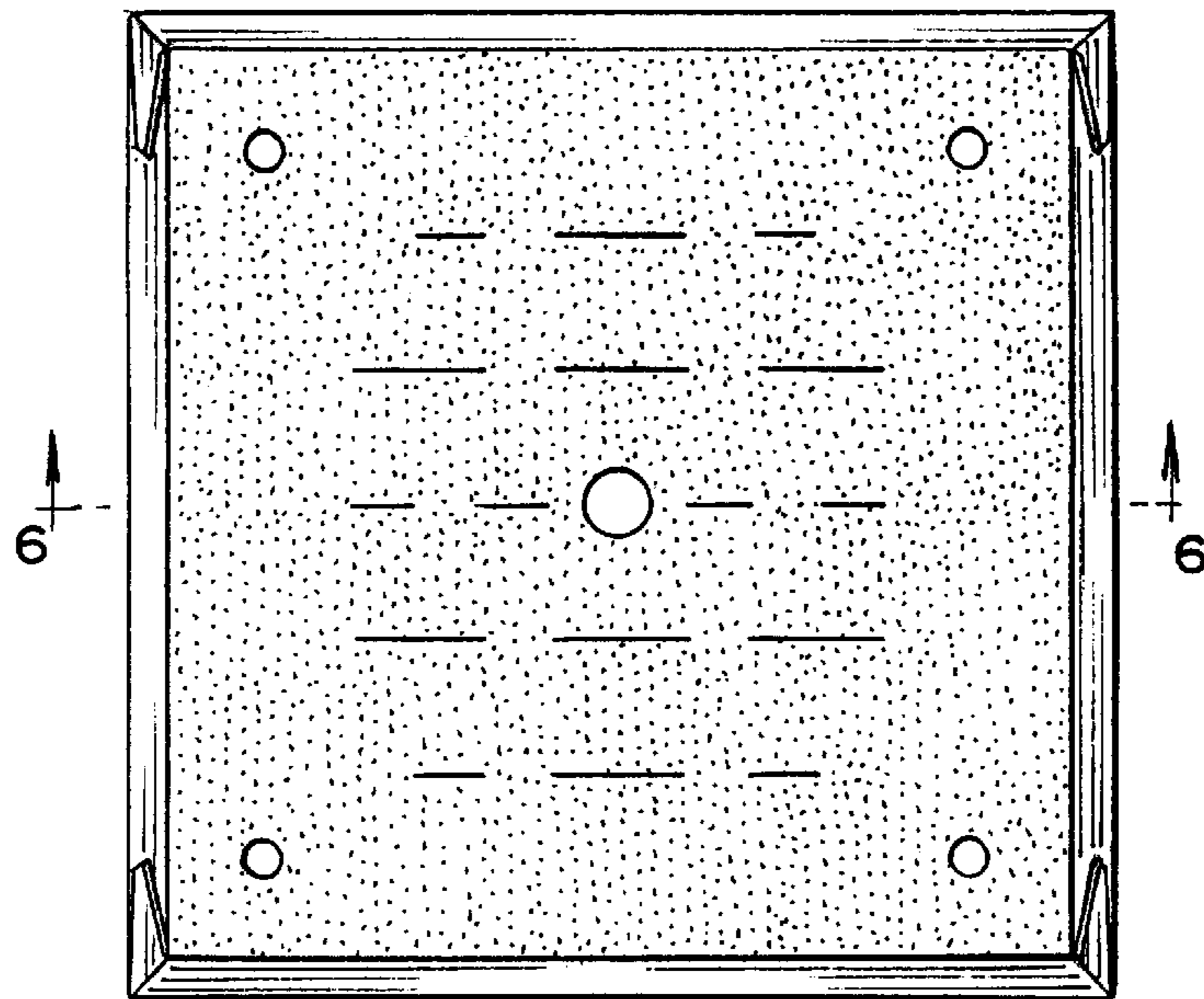


FIG. 3



FIG. 4



FIG. 5

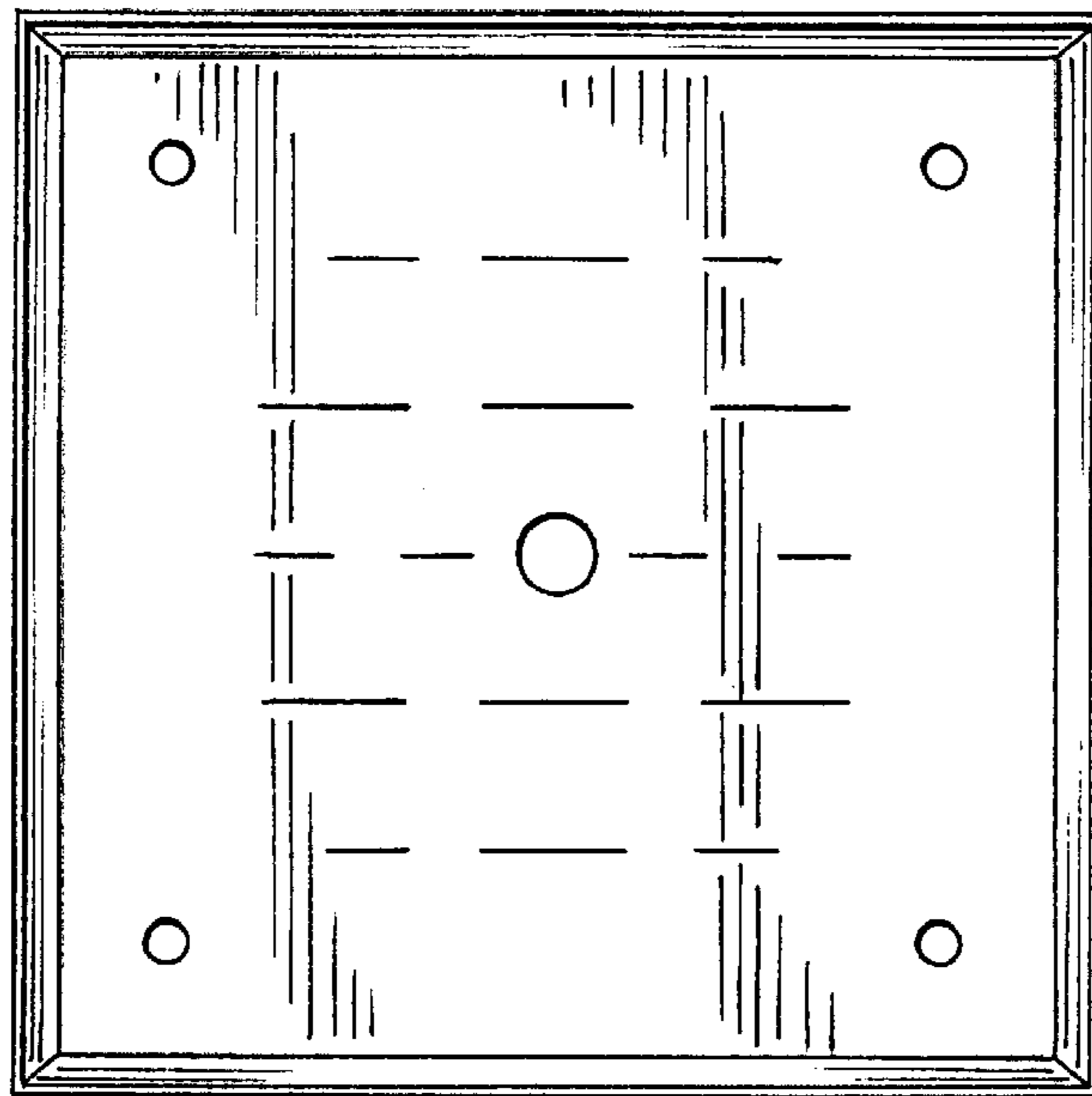


FIG. 6



FIG. 7

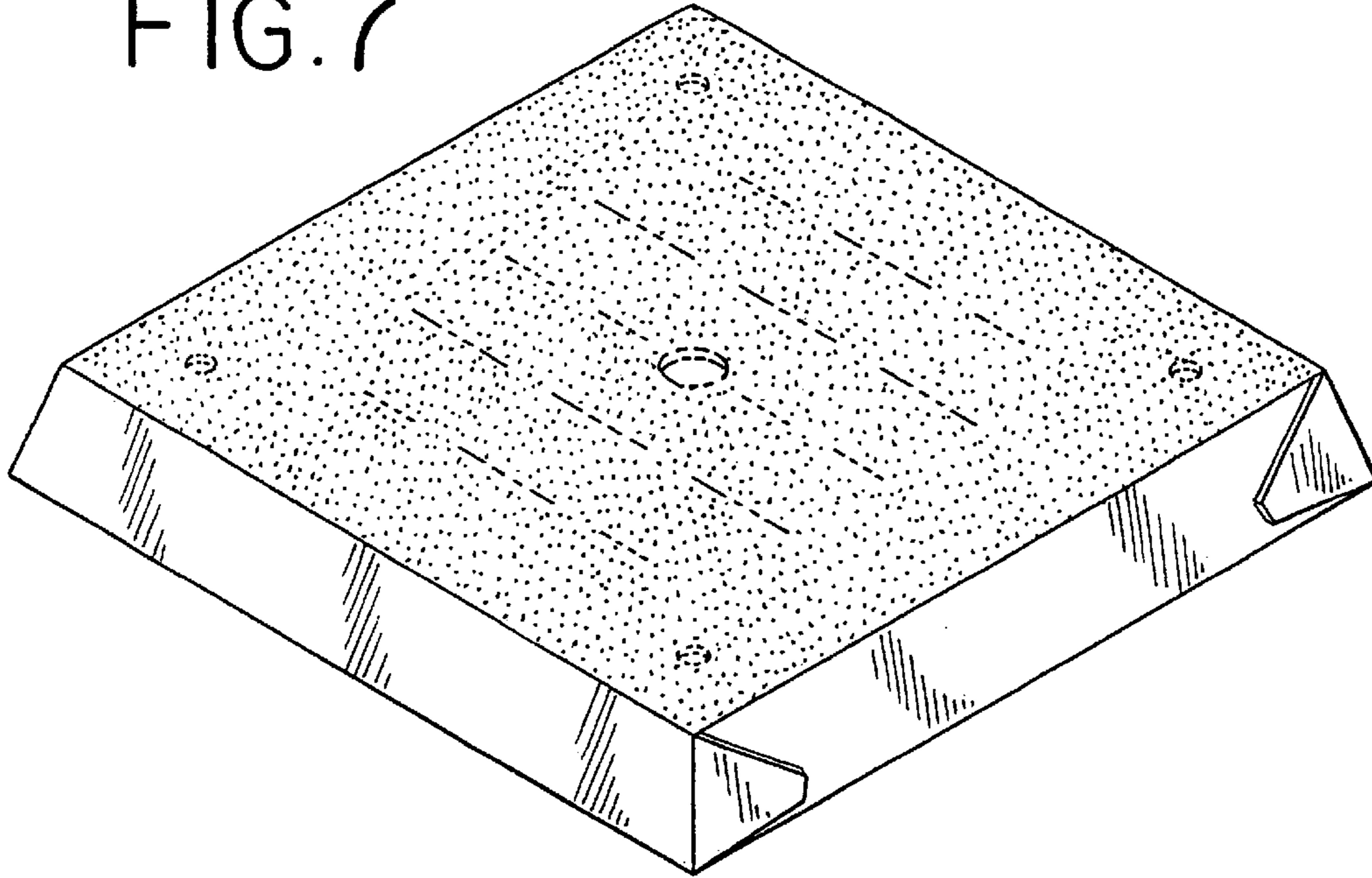


FIG. 8

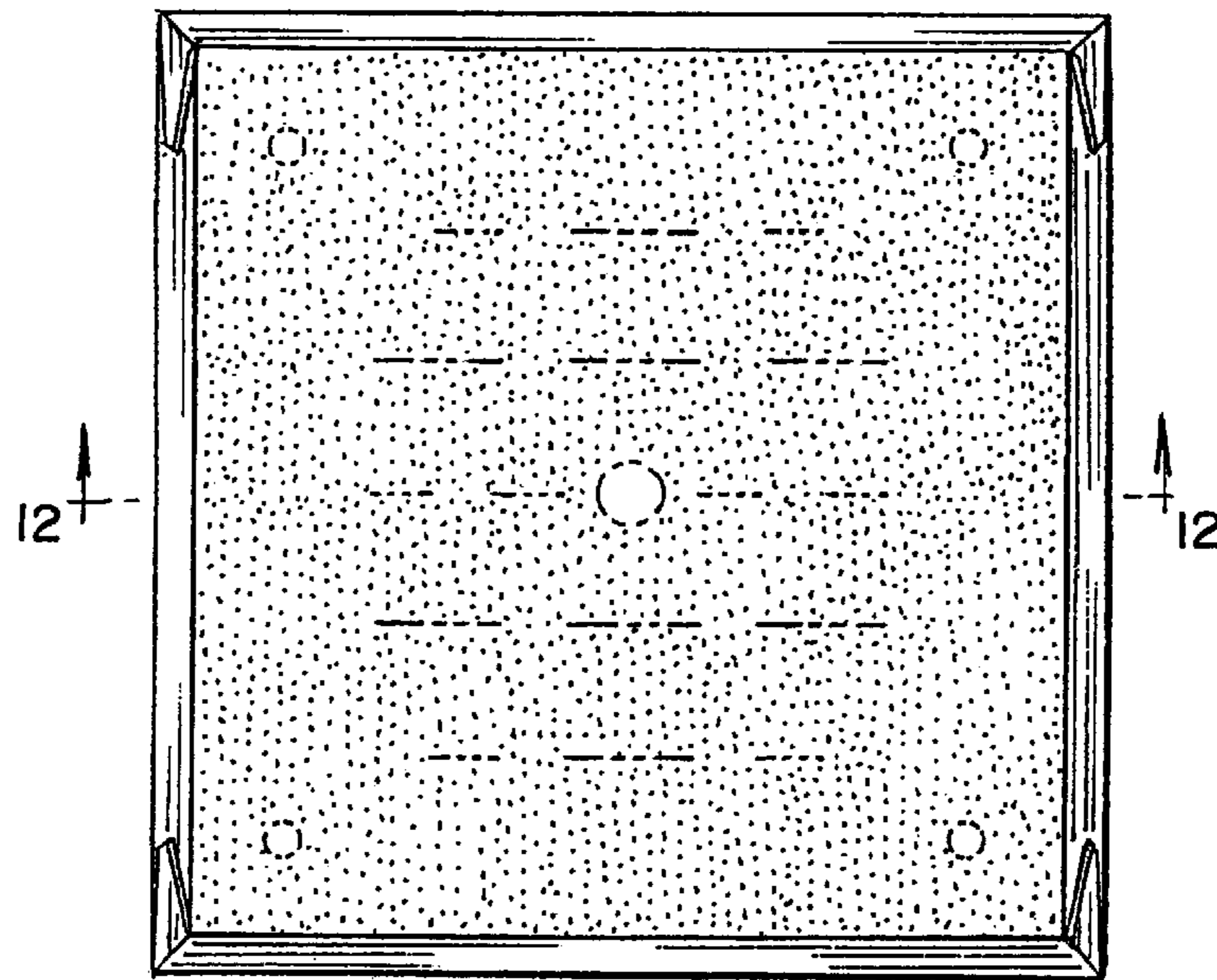


FIG. 9



FIG. 10



FIG. 11

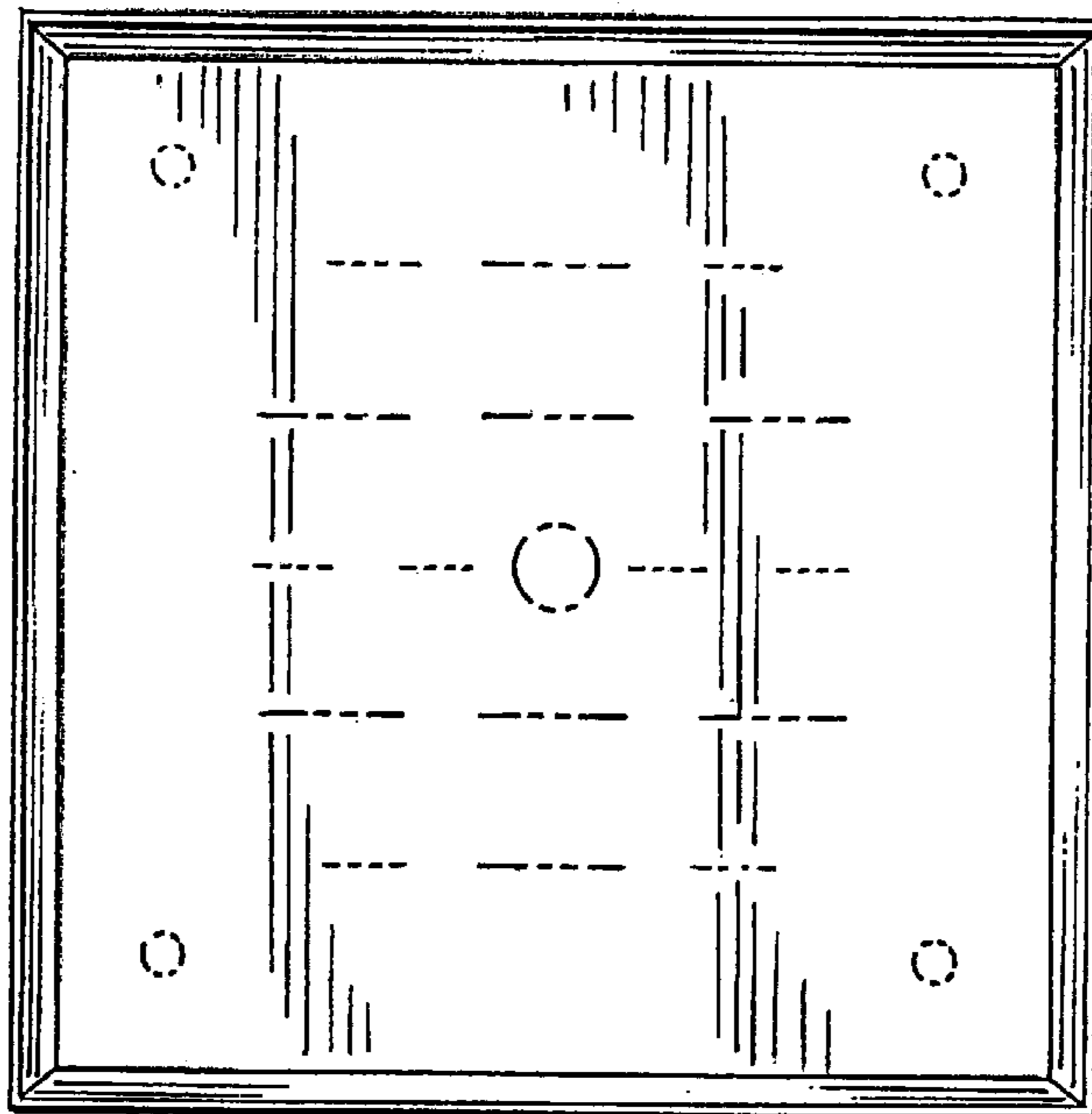


FIG. 12

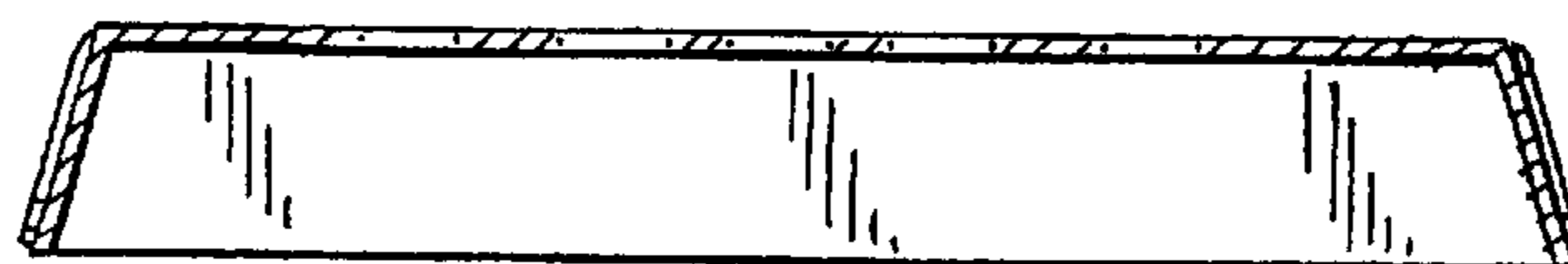


FIG. 13

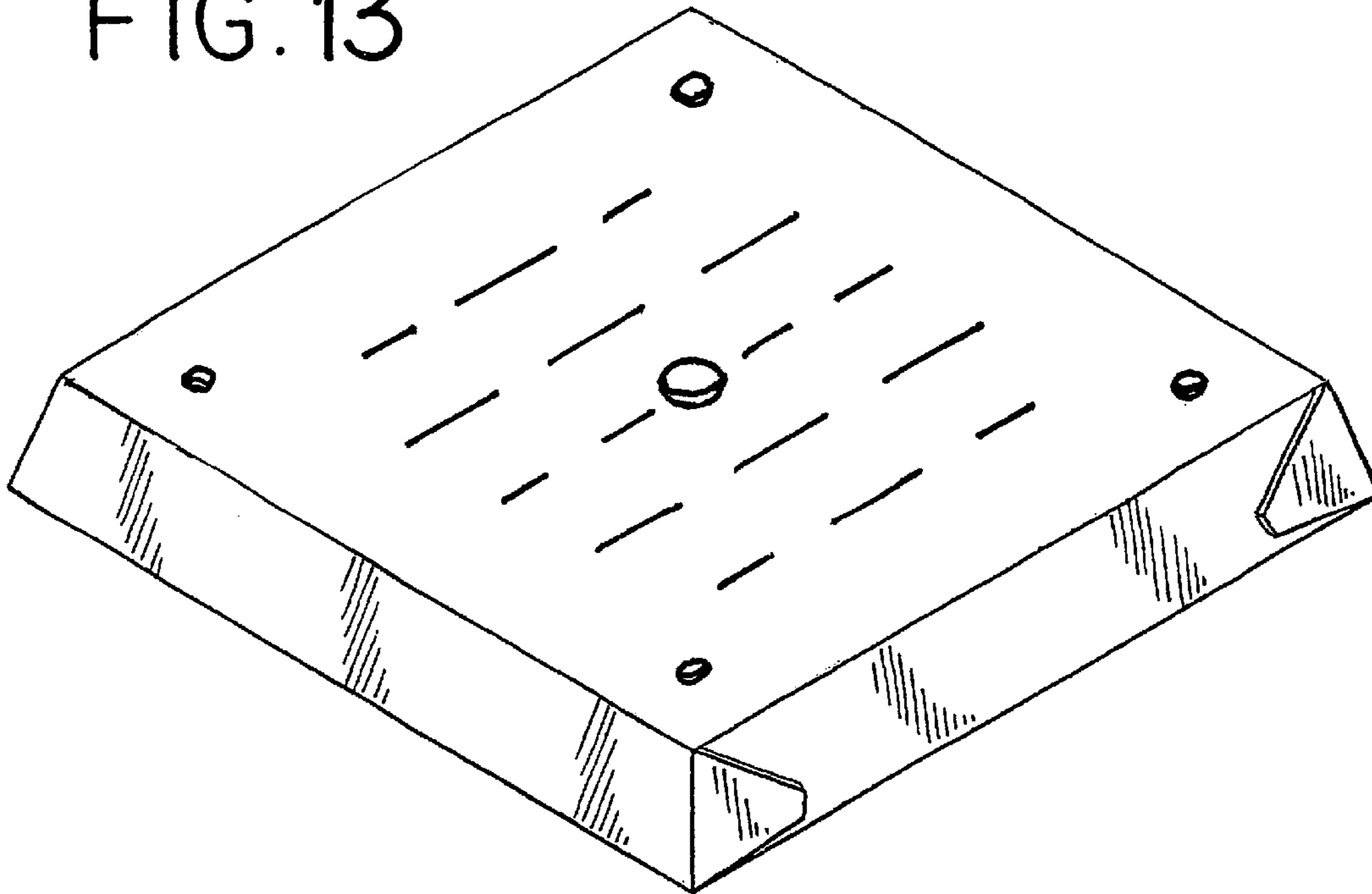


FIG. 14

