



US00D551152S

(12) **United States Design Patent** (10) **Patent No.:** **US D551,152 S**
Funk et al. (45) **Date of Patent:** **** Sep. 18, 2007**

(54) **LEVELER CAP** D386,462 S * 11/1997 McCune et al. D12/217
D401,210 S * 11/1998 Chiang D12/217

(75) Inventors: **L. Reg Funk**, Edmonton (CA); **Mato Colak**, Edmonton (CA)

(Continued)

(73) Assignee: **Tri-Lynx Corporation**, Irving, TX (US)

FOREIGN PATENT DOCUMENTS

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

AU	242955	2/1960
CH	326589	7/1961
CZ	80935	9/1950
DE	1070 420	12/1959
GB	1194445	6/1970
GB	2092792	6/2000
IT	374571	9/1939

(21) Appl. No.: **29/249,274**

(22) Filed: **Sep. 29, 2006**

Primary Examiner—Stacia Cadmus

(51) **LOC (8) Cl.** **12-06**

(74) *Attorney, Agent, or Firm*—Dykema Gossett PLLC

(52) **U.S. Cl.** **D12/217**

(58) **Field of Classification Search** D12/217,
D12/400, 120, 203; D34/27, 32, 38; D8/402;
280/293; 410/30, 49; 14/69.5; 211/20;
188/32, 36; 254/88; 248/346, 352

(57) **CLAIM**

See application file for complete search history.

The ornamental design for a leveler cap, as shown and described.

(56) **References Cited**

DESCRIPTION

U.S. PATENT DOCUMENTS

This invention relates to a design for a leveler cap for use as an accessory to leveling devices, the leveling devices in the nature of plastic, stackable blocks for use in connection with vehicles.

D196,773 S *	10/1963	Carter	D12/400
3,162,973 A	12/1964	Christiansen		
3,487,579 A	1/1970	Brettingen		
3,752,441 A	8/1973	Rogers		
4,026,086 A	5/1977	Langley		
4,050,403 A	9/1977	Miller		
4,108,421 A	8/1978	Extine		
4,165,862 A	8/1979	Bennett		
4,427,179 A	1/1984	Price		
4,548,392 A	10/1985	Rickling		
4,606,732 A	8/1986	Lyman		
4,744,780 A	5/1988	Volpe		
D298,823 S	12/1988	Zutler		
4,819,910 A	4/1989	Johnston		
4,836,501 A	6/1989	Baer		
D307,575 S	5/1990	Gano		
D326,254 S	5/1992	Ziaylek, Jr. et al.		
5,328,154 A	7/1994	Blatz et al.		
5,458,315 A	10/1995	Blatz et al.		
5,483,715 A	1/1996	Fogarty		

FIG. 1 is a top perspective view of a leveler cap showing our new design;

FIG. 2 is a bottom perspective view of the leveler cap shown in FIG. 1;

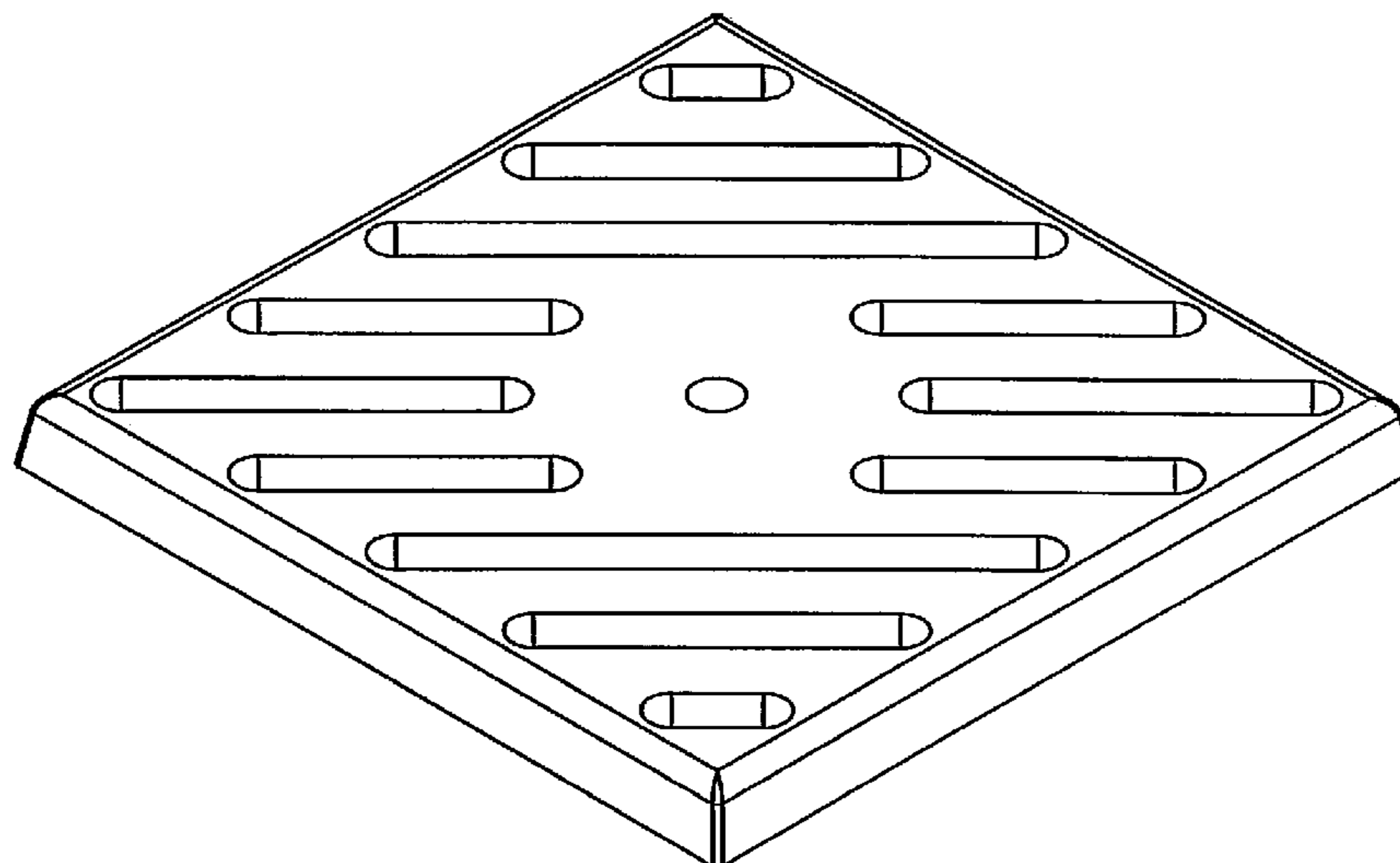
FIG. 3 is a front elevational view of the leveler cap shown in FIG. 1;

FIG. 4 is a top plan view of the leveler cap shown in FIG. 1; and,

FIG. 5 is a bottom plan view of the leveler cap shown in FIG. 1.

The rear elevational view, right side elevational view, and left side elevational view are identical to the front elevational view.

1 Claim, 5 Drawing Sheets



US D551,152 S

Page 2

U.S. PATENT DOCUMENTS

5,863,026	A *	1/1999	Gano et al.	254/88	D493,408	S	7/2004	Chrisco et al.	
D409,554	S	5/1999	Henry		D503,139	S	3/2005	Colak et al.	
D426,933	S	6/2000	Redfern		D508,300	S *	8/2005	O'Dell et al.	D34/38
D444,441	S *	7/2001	Bennett, Jr.	D12/217	D511,734	S *	11/2005	Moore et al.	D12/217
6,439,543	B1	8/2002	Peckham		D520,438	S	5/2006	Colak et al.	
6,520,344	B2 *	2/2003	Graham	254/88	7,040,603	B1 *	5/2006	Tai	254/88
6,539,572	B2 *	4/2003	Ware	254/88	D531,568	S *	11/2006	Davidian	D12/217
D489,310	S *	5/2004	Olson et al.	D12/217	D532,179	S *	11/2006	Guidroz	D34/38
6,752,381	B2	6/2004	Colak et al.		2004/0183056	A1	9/2004	Funk	

* cited by examiner

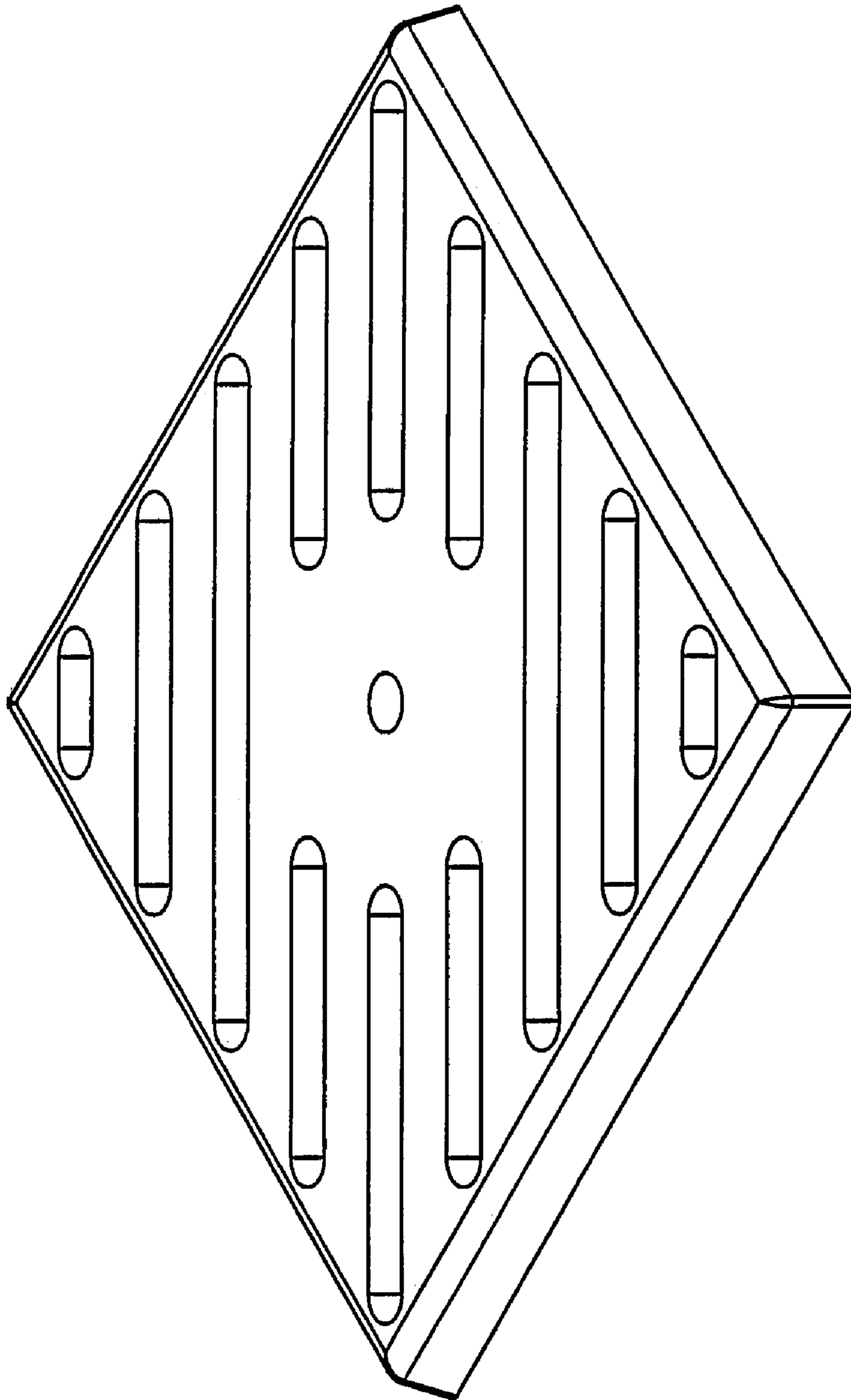


FIG. 1

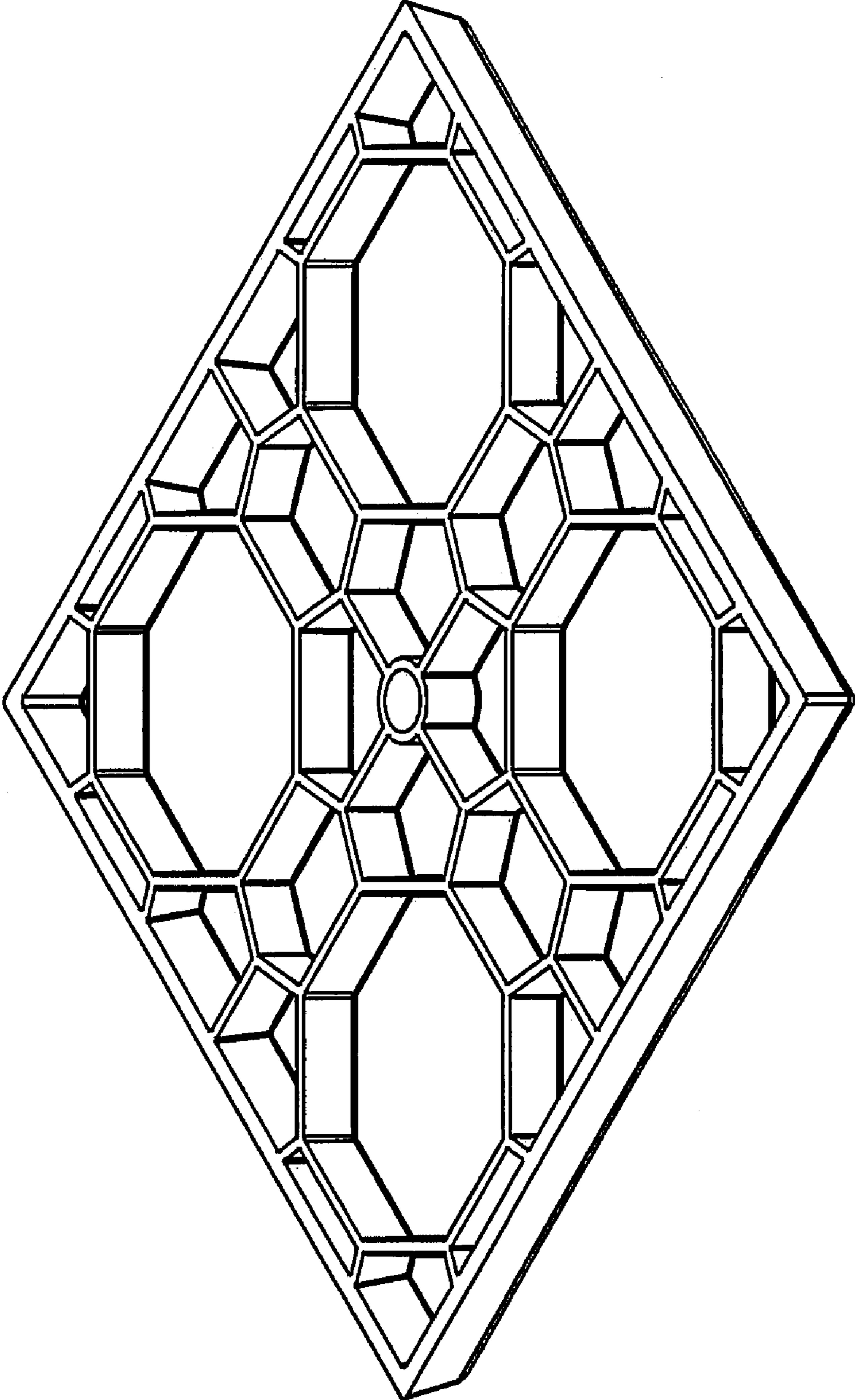


FIG. 2

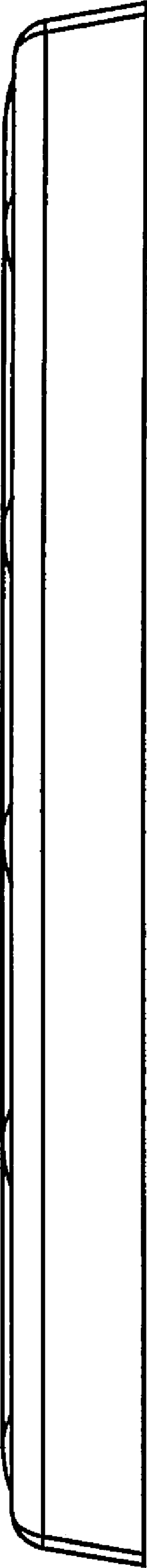


FIG. 3

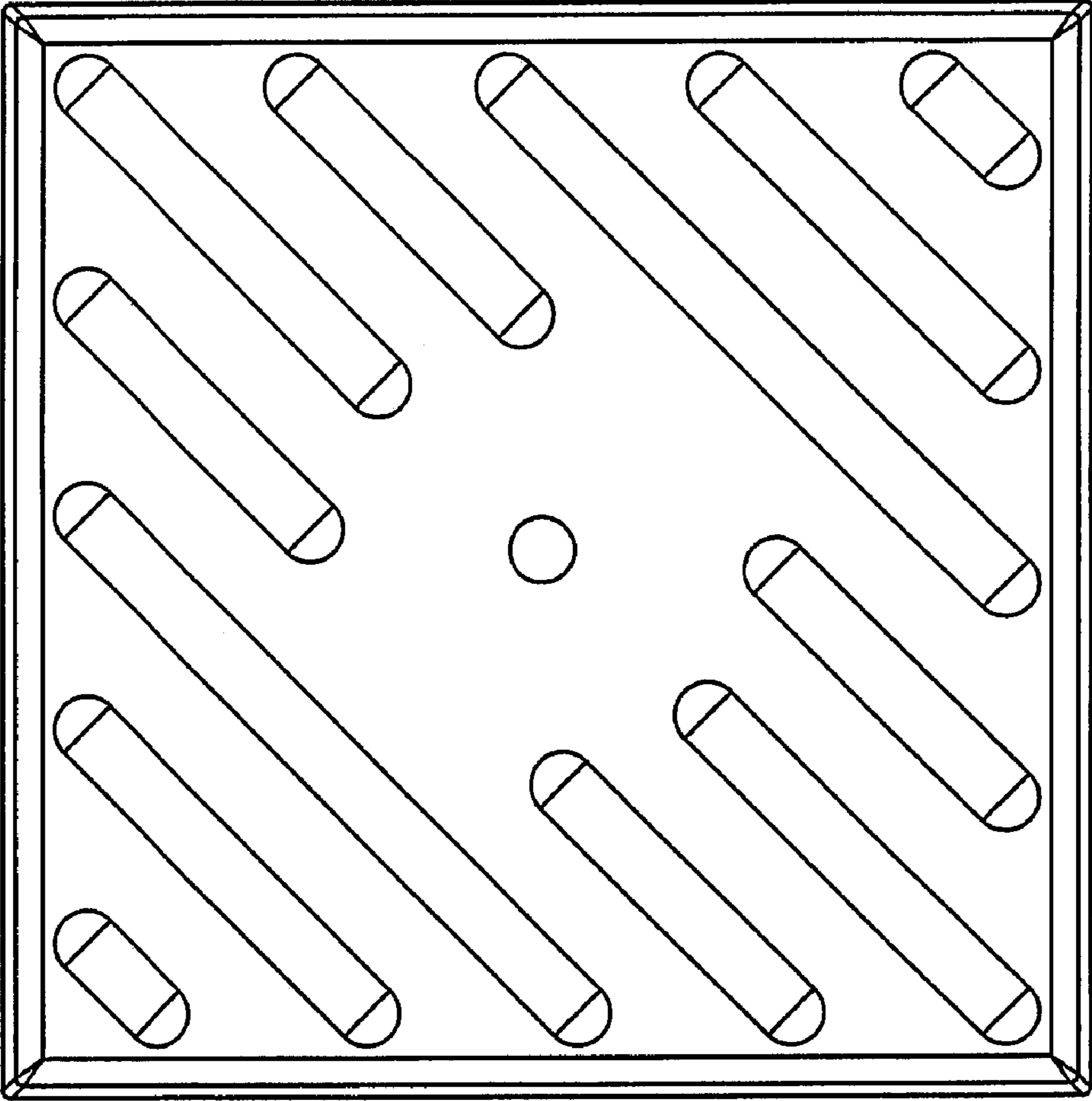


FIG. 4

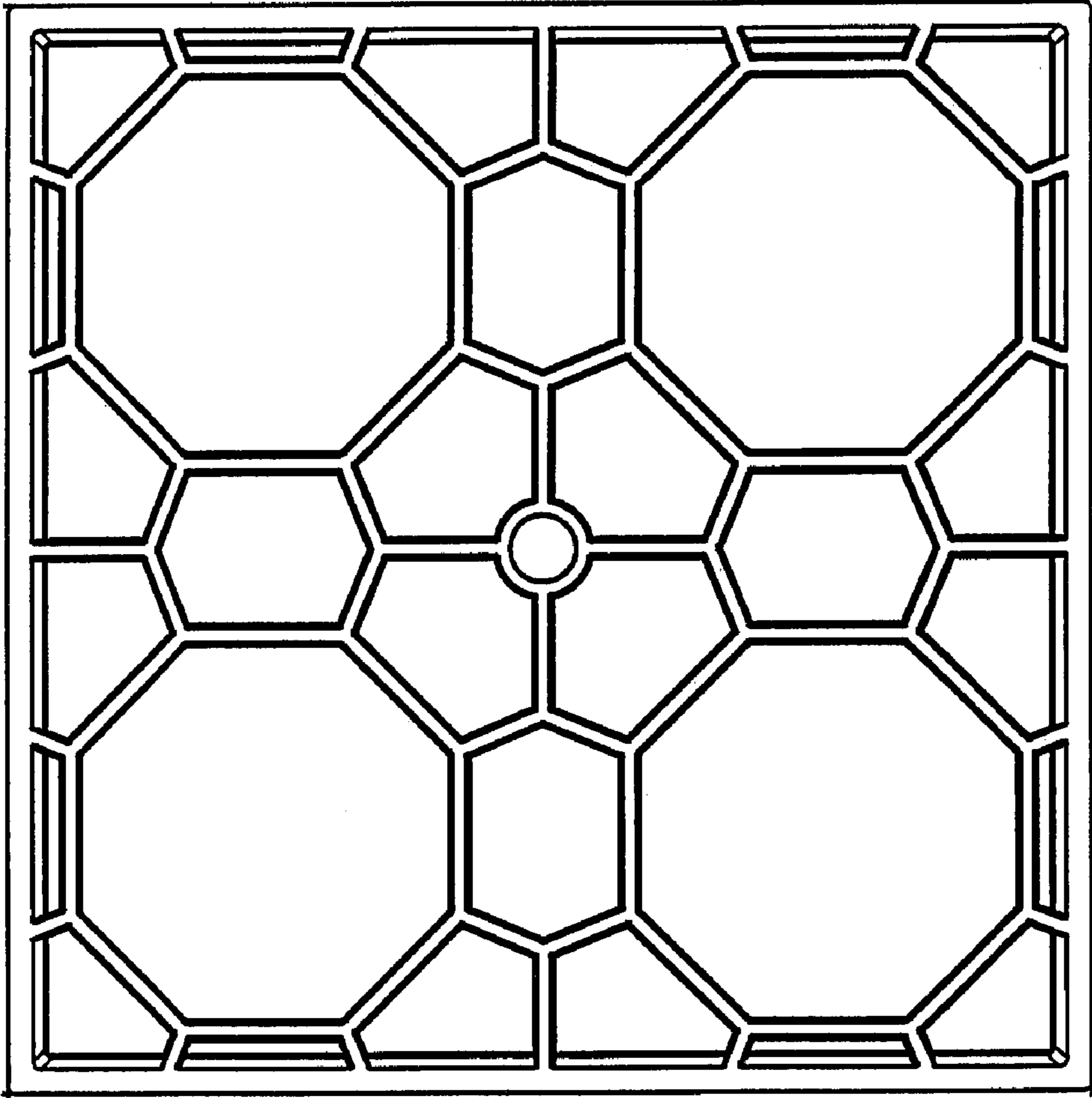


FIG. 5