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

(10) **Patent No.:** **US D492,426 S**
(45) **Date of Patent:** **** Jun. 29, 2004**

(54) **MODULAR FLOOR TILE SET**

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(57) **CLAIM**

The ornamental design for a modular floor tile set, as shown
and described.

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

DESCRIPTION

(21) **Appl. No.:** **29/172,559**

FIG. 1 is an enlarged exploded top plan view of a modular
floor tile mat showing, respectively, an edge tile, a corner tile
and a center tile of my new design;

(22) **Filed:** **Dec. 13, 2002**

FIG. 2 is an enlarged exploded bottom plan view thereof,
similar to FIG. 1;

(51) **LOC (7) Cl.** **25-01**

(52) **U.S. Cl.** **D25/162; D25/138**

(58) **Field of Search** D25/138, 160,
D25/157, 162; 428/294.7, 45, 46, 49; D6/592,
582; D21/792, 706; 52/311.1, 311.2, 314,
177, 582.2

FIG. 3 is a perspective view showing a modular floor tile mat
of the present invention;

FIG. 4 is an enlarged front plan view of a center tile, the rear
plan being a mirror image thereof;

(56) **References Cited**

U.S. PATENT DOCUMENTS

D36,346 S	*	6/1903	Furness	D25/162
D36,547 S	*	9/1903	Anson	D25/160
5,411,780 A	*	5/1995	Kaefer	428/45
6,068,904 A	*	5/2000	Stearns	428/45

FIG. 5 is an enlarged left side elevational view of a center
tile, the right plan view being a mirror image thereof;

FIG. 6 is an enlarged front elevational view of an edge tile
thereof;

OTHER PUBLICATIONS

“Jigsaw Mats (101+)” BYTOMIC Home Page, Internet
Article, one page, Feb. 15, 2003.

“Play Mat—Celestial Puzzle Mat” STACKS and STACKS,
Internet Article, two pages, Feb. 15, 2003.

“Linear Rubber Products—Athletic Floor Mats” rubbermats
Internet Article, five pages, Feb. 15, 2003.

“Convention and Trade Show Booth Mats” GREAT-
MATS.COM, Internet Article, four pages, Feb. 15, 2003.

FIG. 7 is an enlarged rear elevational view of an edge tile
thereof;

FIG. 8 is an enlarged right side elevational view of an edge
tile thereof;

* cited by examiner

FIG. 9 is an enlarged left side elevational view of an edge
tile thereof;

FIG. 10 is an enlarged side elevational view of an outside
edge of a corner tile thereof;

Primary Examiner—Doris Clark

FIG. 11 is an enlarged side elevational view of an edge of a
corner tile opposite the edge of FIG. 10;

FIG. 12 is an enlarged view similar to FIG. 10, of the other
outside edge of a corner tile thereof; and,

FIG. 13 is an enlarged side elevational view of an inside
edge of a corner tile opposite the edge of FIG. 12.

1 Claim, 5 Drawing Sheets

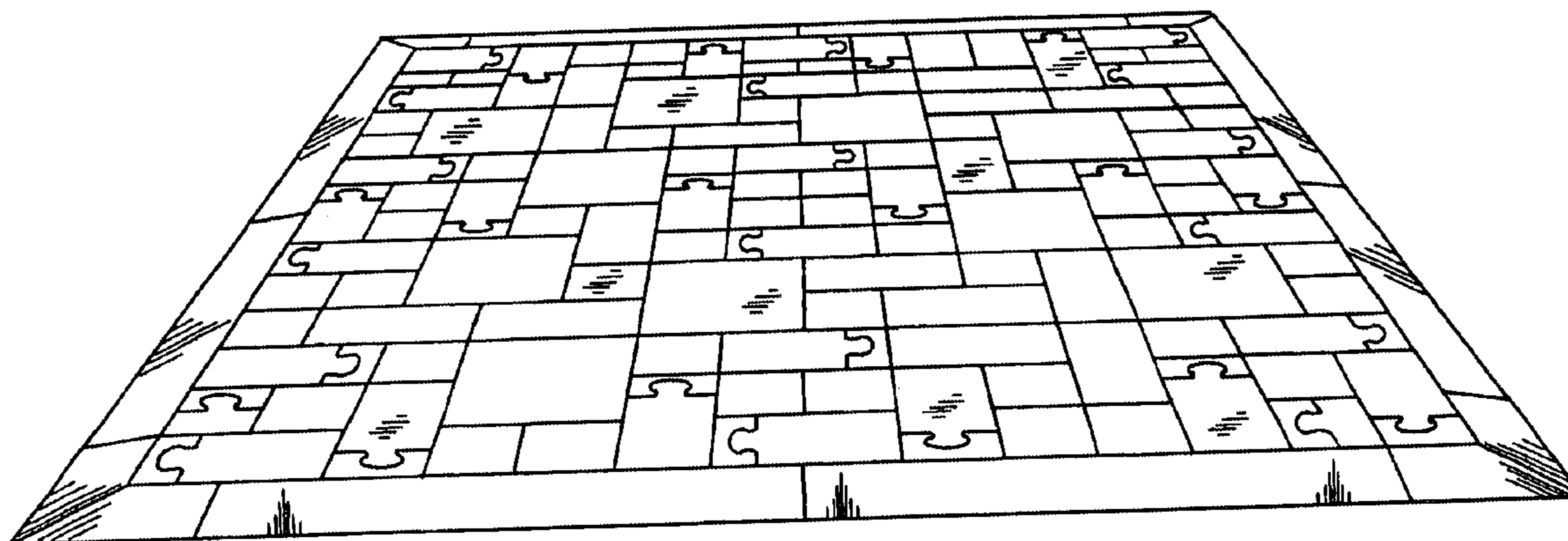


FIG. 1

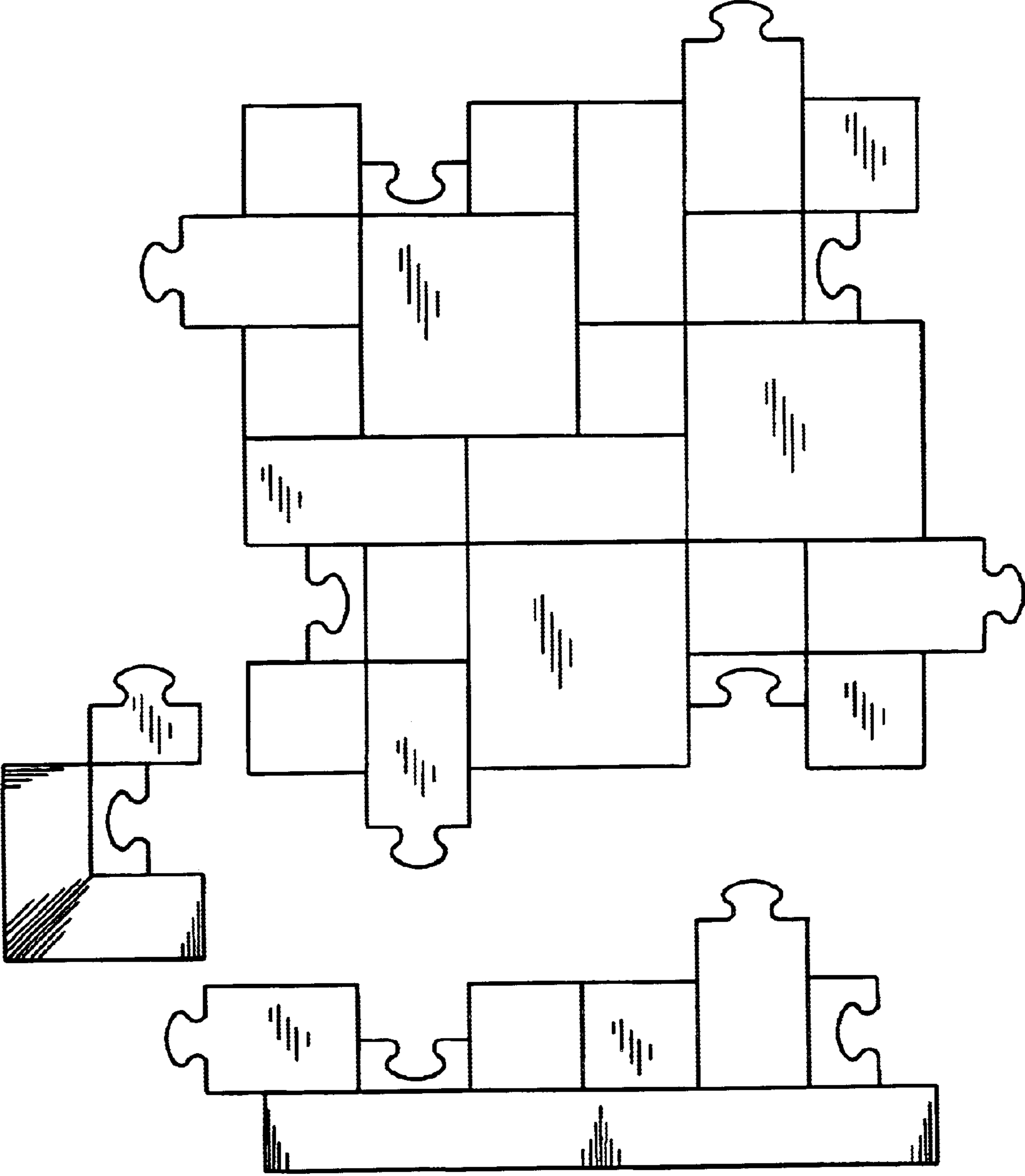
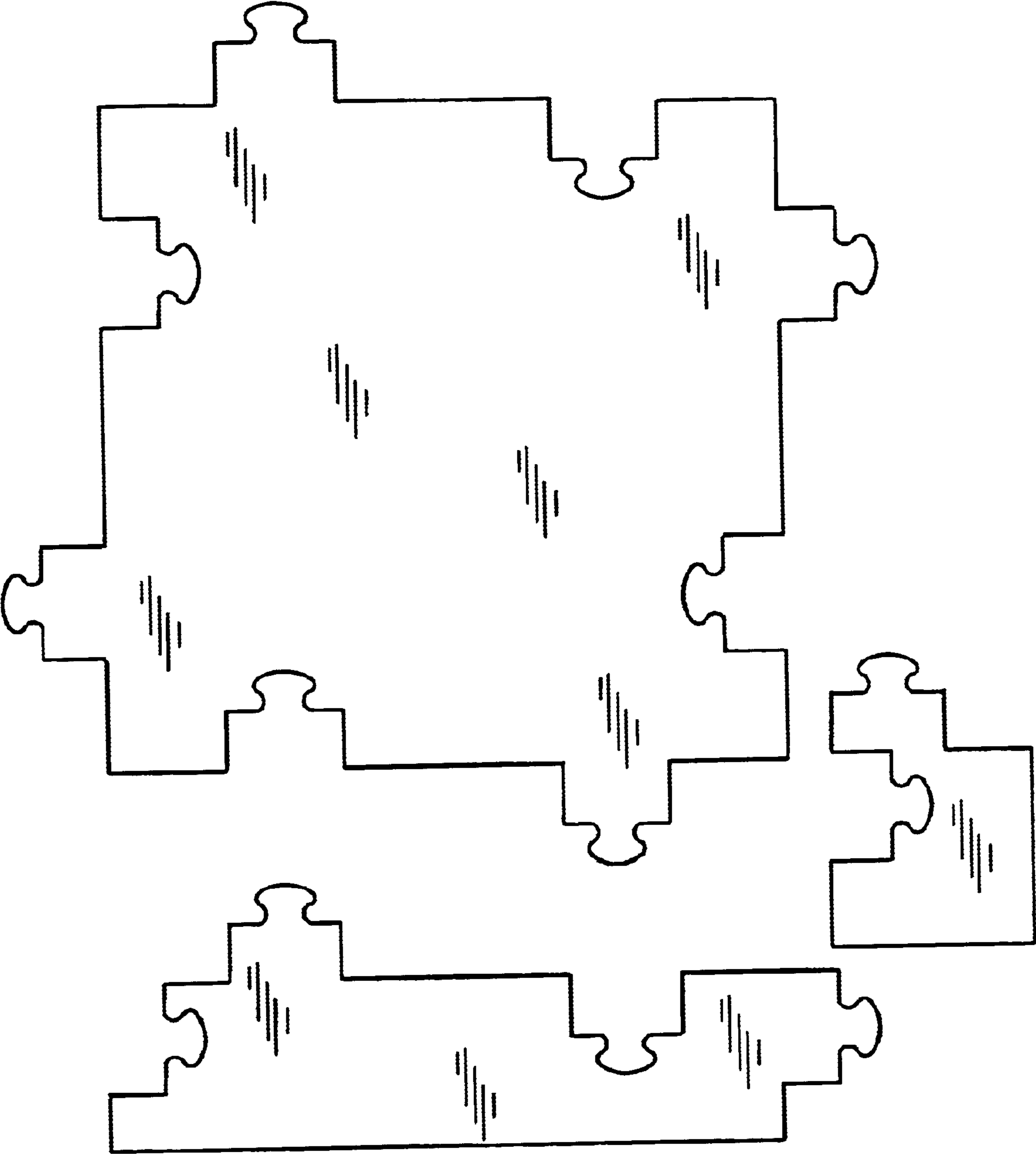


FIG. 2



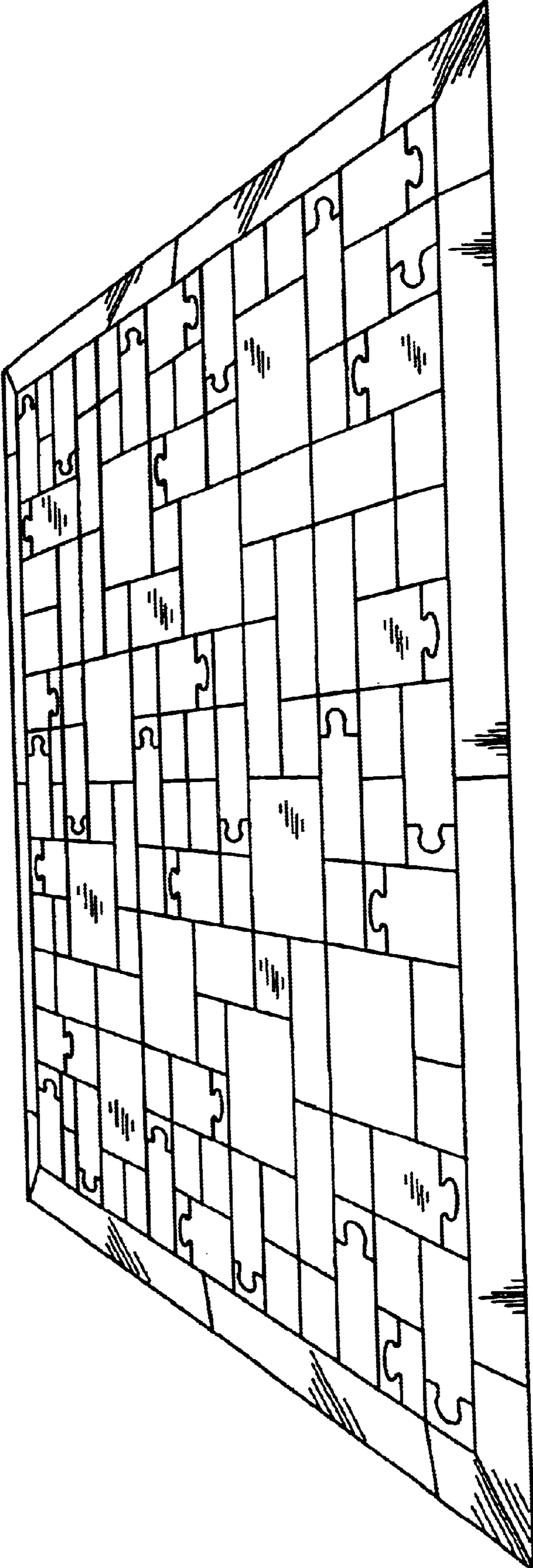


FIG. 3

FIG. 4

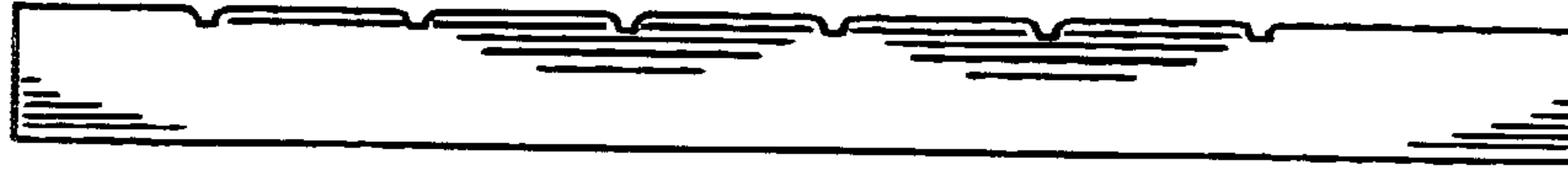


FIG. 5

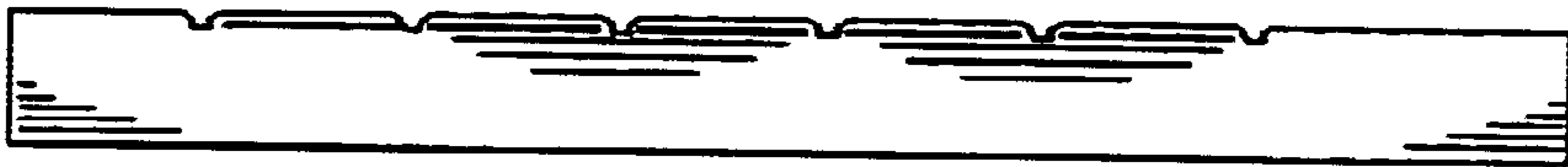


FIG. 6



FIG. 7

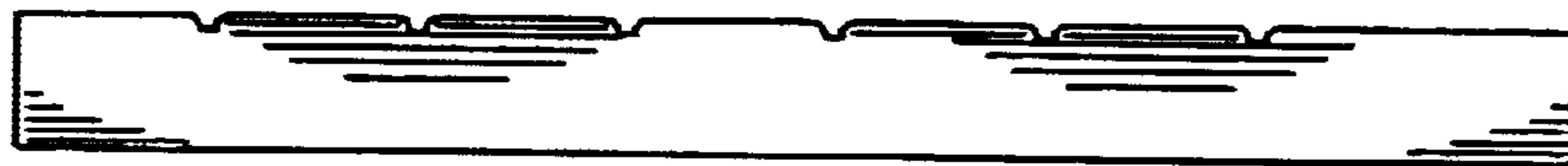


FIG. 8



FIG. 9

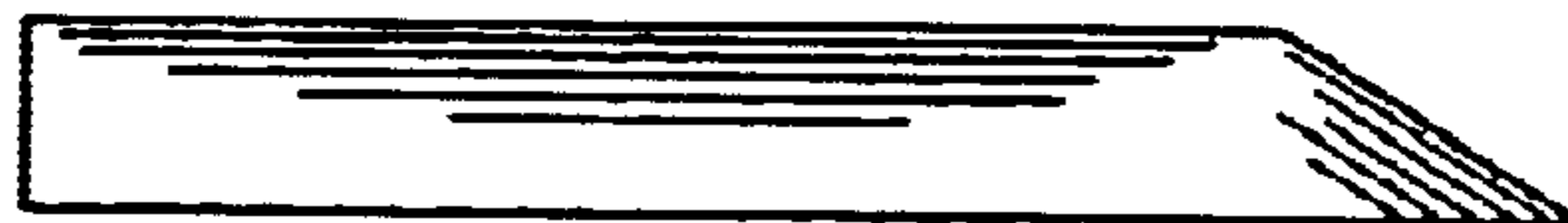


FIG. 10

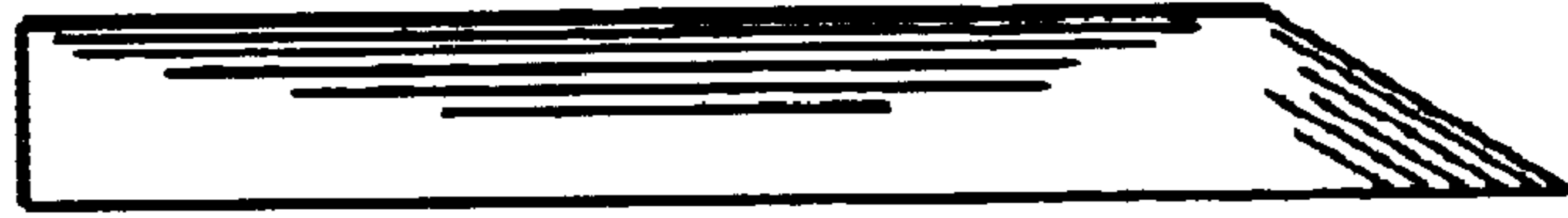


FIG. 11

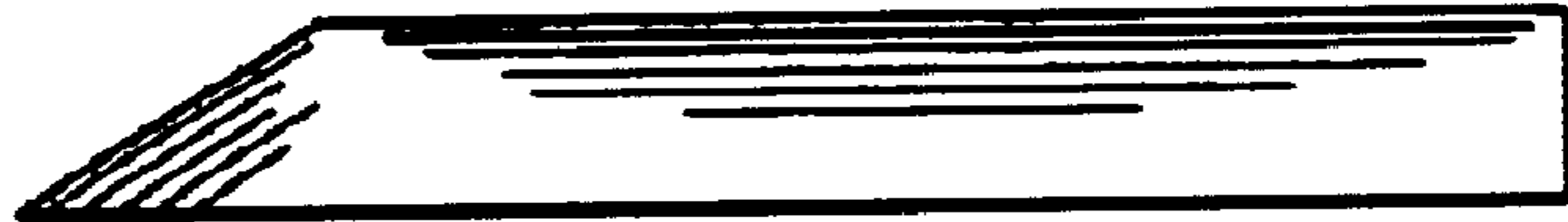


FIG. 12



FIG. 13

