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United States Patent [19]
Gabriel

[11] **Patent Number: Des. 380,790**
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[54] **ISOSCELES TRIANGULAR PANEL FOR BALL AND ROD TOY CONSTRUCTION SET**

[75] Inventor: **Richard Gabriel**, Portland, Oreg.

[73] Assignee: **Matrix Toys, Ltd.**, Portland, Oreg.

[**] Term: **14 Years**

[21] Appl. No.: **49,624**

[22] Filed: **Jan. 11, 1996**

[51] **LOC (6) Cl.** **21-01**

[52] **U.S. Cl.** **D21/108**

[58] **Field of Search** **D21/108; 446/108, 446/111-116, 120, 124-126, 128**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 234,706	4/1975	Harvey	D21/108
269,789	12/1882	Jaeger	446/112
D. 285,222	8/1986	Nakata	D21/108
4,055,019	10/1977	Harvey	446/115
4,129,975	12/1978	Gabriel	446/126

4,685,892	8/1987	Gould et al.	446/115
5,100,358	3/1992	Volgger	446/116
5,183,430	2/1993	Swann	446/111
5,400,918	3/1995	Prodaniuk	446/115
5,472,365	12/1995	Engel	446/115

Primary Examiner—Raphael Barkai
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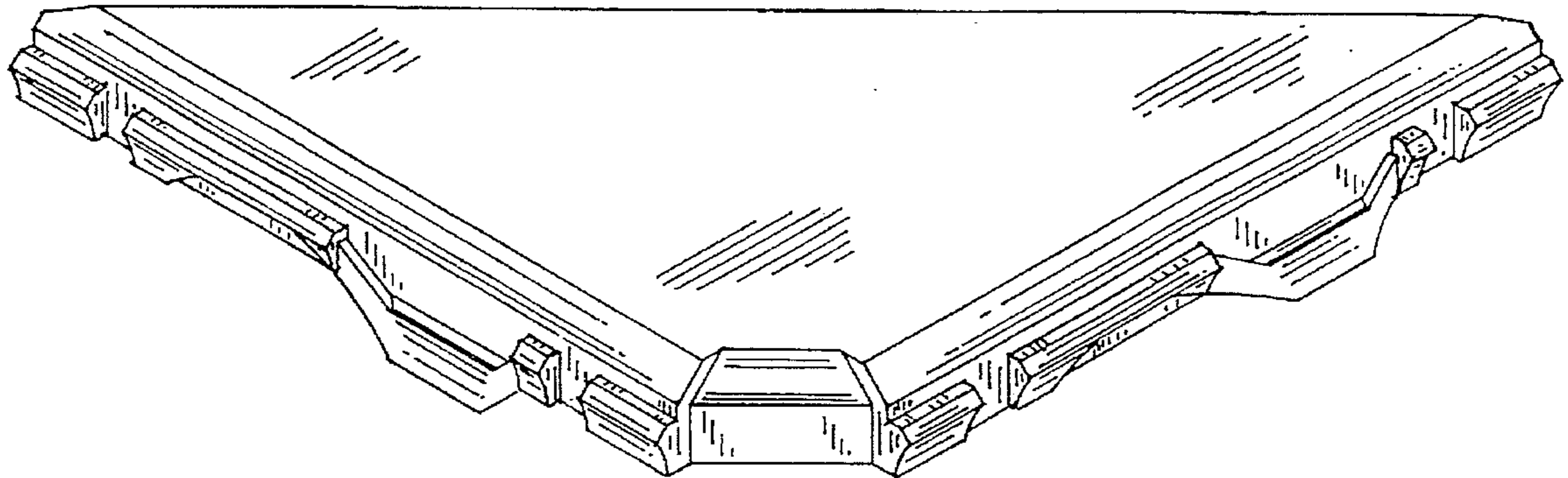
[57] **CLAIM**

The ornamental design for a isosceles triangular panel for ball and rod toy construction set, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of an isosceles triangular panel for ball and rod toy construction set showing my new design; FIG. 2 is a top plan view thereof; FIG. 3 is a bottom plan view thereof; FIG. 4 is an end elevation view thereof; FIG. 5 is an opposite end elevation view thereof; and, FIG. 6 is a side elevation view thereof the opposite side elevation view being a mirror image thereof.

1 Claim, 2 Drawing Sheets



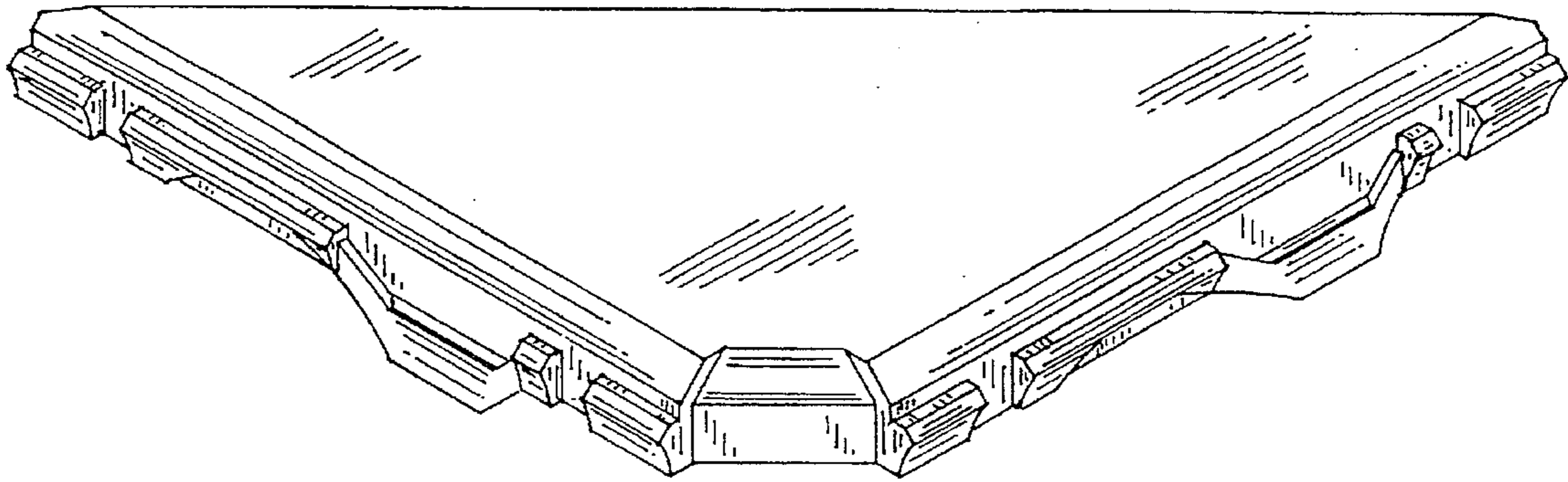


FIG. 1

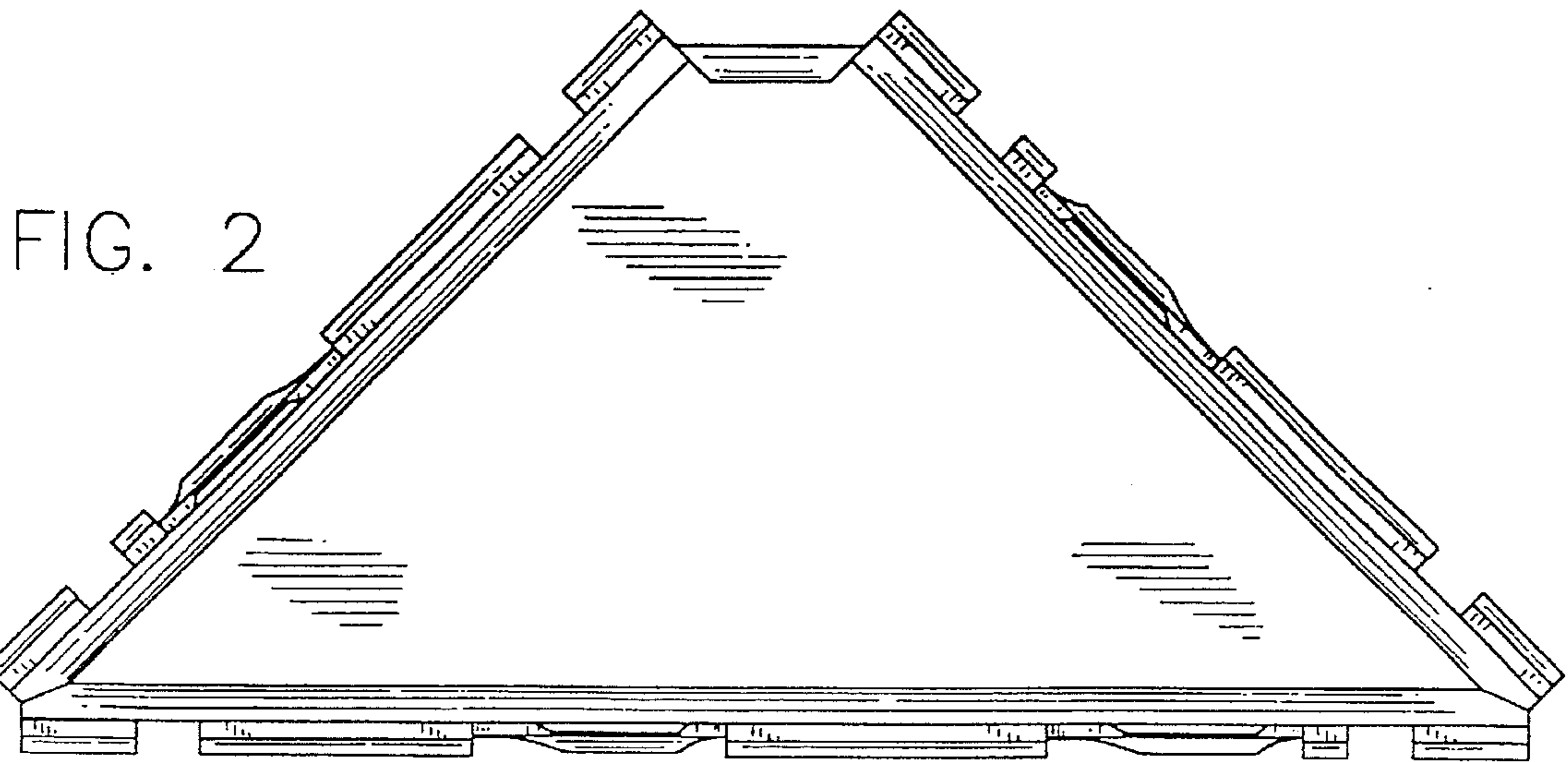


FIG. 2

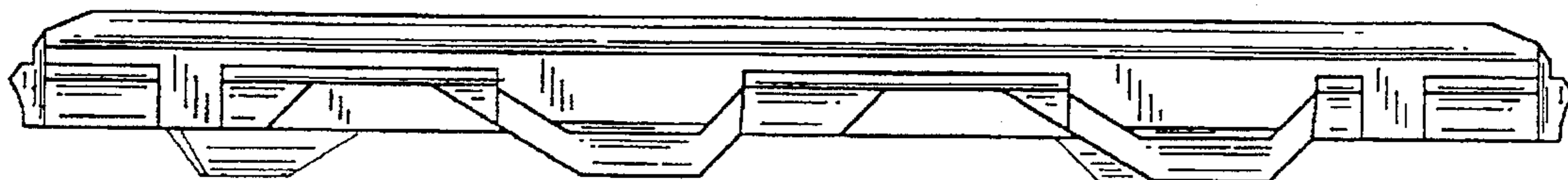


FIG. 4

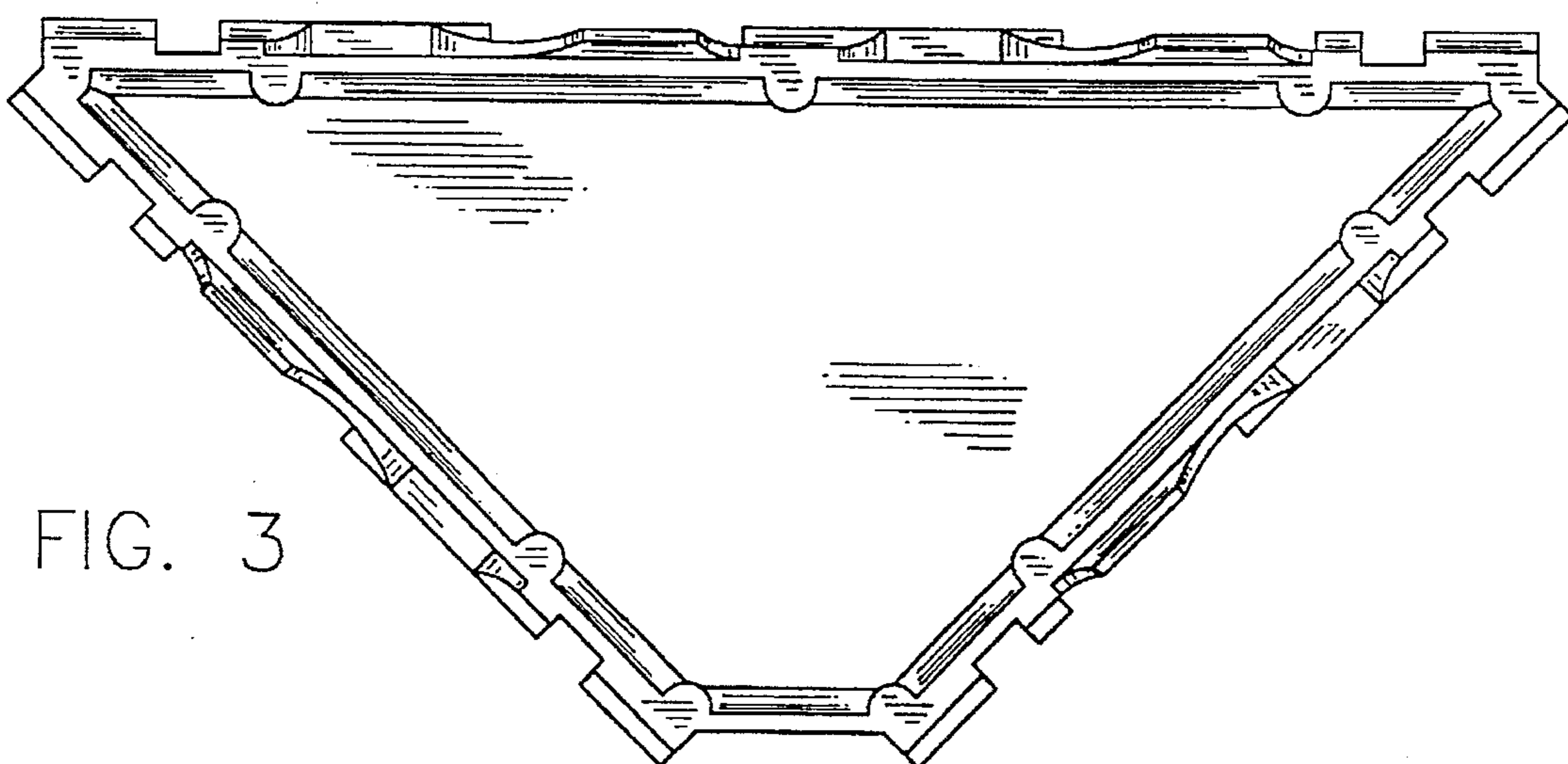


FIG. 3

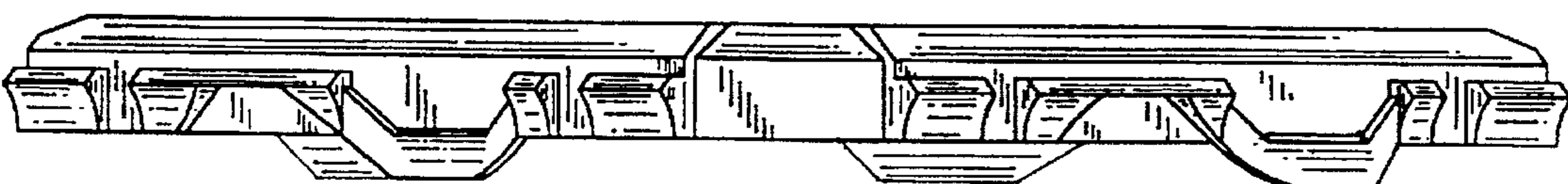


FIG. 5

FIG. 6

