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United States Patent [19]

Alberson et al.

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[54] **TRAFFIC SIGNPOST SLIP SPLICE CONNECTION BASE PIECE**

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[73] Assignee: **The Texas A&M University System**, College Station, Tex.

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

[21] Appl. No.: **55,138**

[22] Filed: **May 30, 1996**

[51] LOC (6) Cl. **25-01**

[52] U.S. Cl. **D25/133**

[58] Field of Search **D25/126, 133, D25/124, 127; 248/507-508; 52/153, 155, 166, 169.9**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 185,099	5/1959	Schindler	D25/133
3,606,222	9/1971	Howard	248/156
3,820,906	6/1974	Katt	403/2
3,912,404	10/1975	Katt	403/2
4,105,350	8/1978	O'Donnell	403/220
4,126,403	11/1978	Sweeney et al.	403/2
4,490,062	12/1984	Chisholm	403/2
4,553,358	11/1985	Deike	52/98
4,615,156	10/1986	Deike	52/98
4,928,446	5/1990	Alexander	52/98
4,986,687	1/1991	Ivey	403/2
5,004,366	4/1991	Simmons	403/2
5,203,135	4/1993	Bastian	52/726.1
5,214,886	6/1993	Hugron	52/98

5,359,826	11/1994	Grearson	52/650.1
5,402,614	4/1995	Jewell	52/169.9
5,479,733	1/1996	Kusina	50/155
5,480,121	1/1996	Rice et al.	248/548
5,484,217	1/1996	Carroll et al.	403/2

OTHER PUBLICATIONS

Film Entitled "Safe Roadside Signs and Crash Test #220500 Slip Base Sign Support" Dated More than 1 year Before the Filing Date of Present Application.

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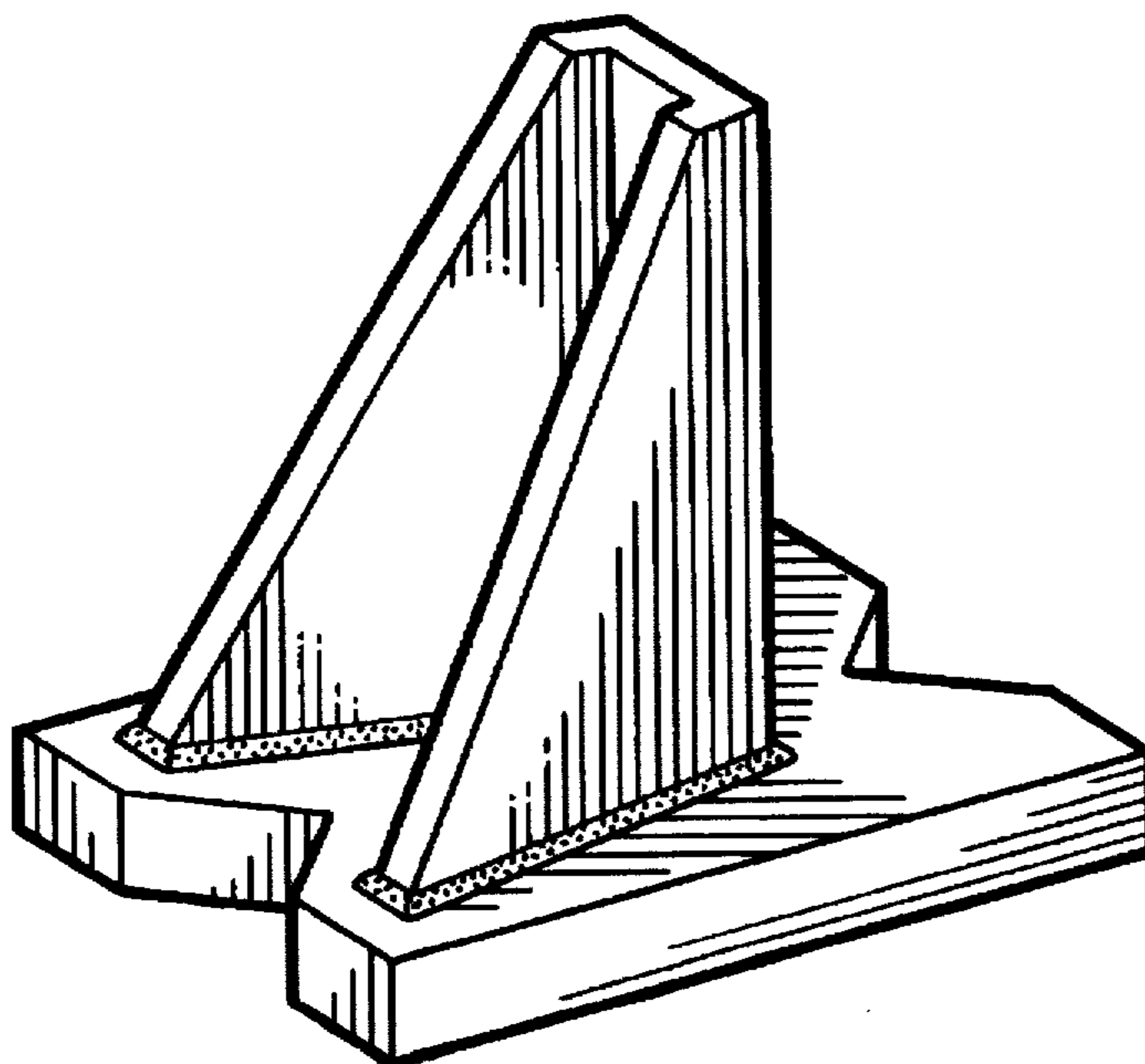
[57] **CLAIM**

The ornamental design for a traffic signpost slip splice connection base piece, as shown.

DESCRIPTION

FIG. 1 is an isometric view of the traffic signpost slip splice connection base piece;
FIG. 2 is a left side view of the traffic signpost slip splice connection base piece;
FIG. 3 is a right side view of the traffic signpost slip splice connection base piece;
FIG. 4 is a front end view the traffic signpost slip splice connection base piece;
FIG. 5 is a rear end view of the traffic signpost slip splice connection base piece;
FIG. 6 is a top plan view of the traffic signpost slip splice connection base piece; and,
FIG. 7 is a bottom view of the traffic signpost slip splice connection base piece.

1 Claim, 2 Drawing Sheets



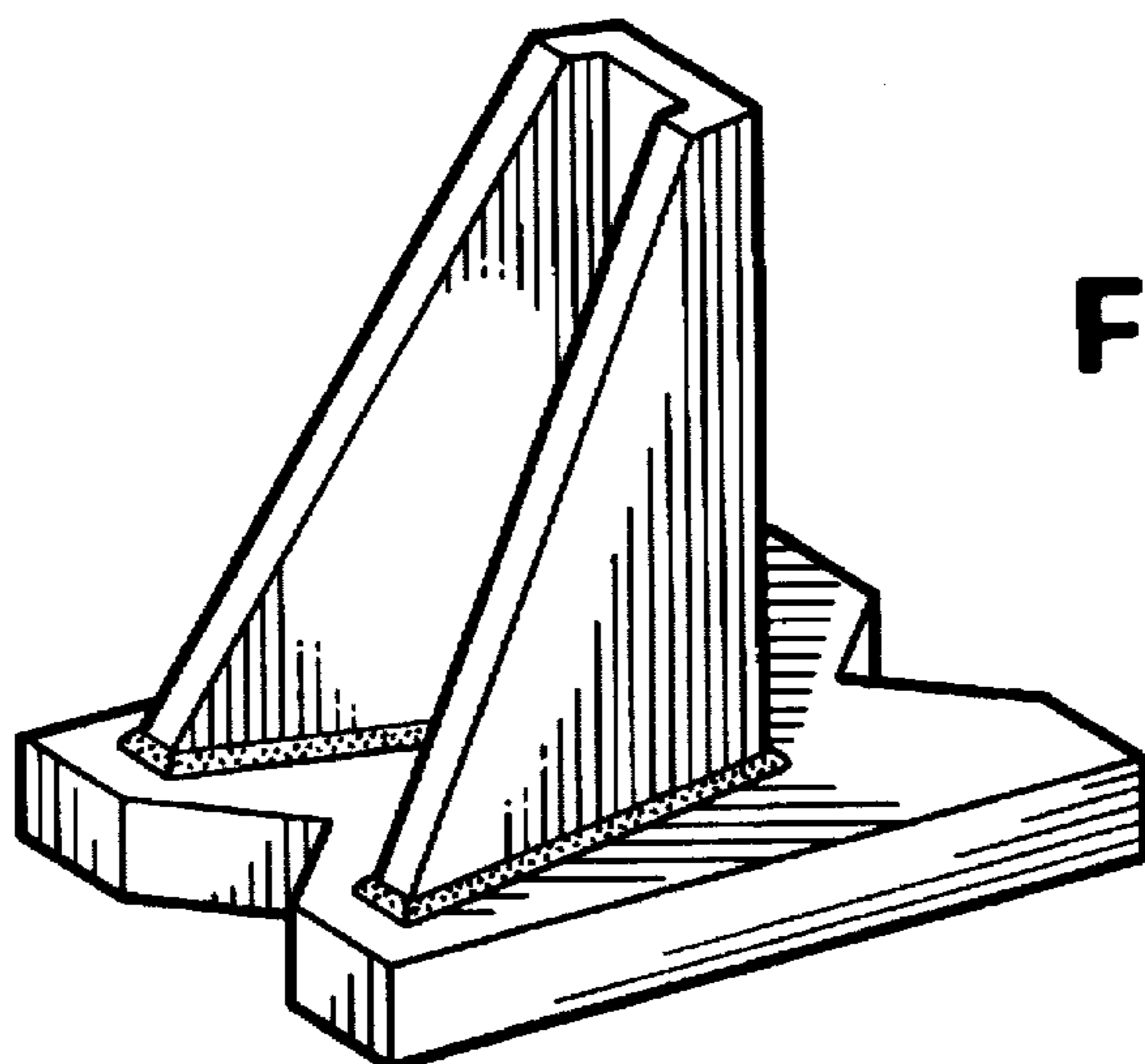


FIG. 1

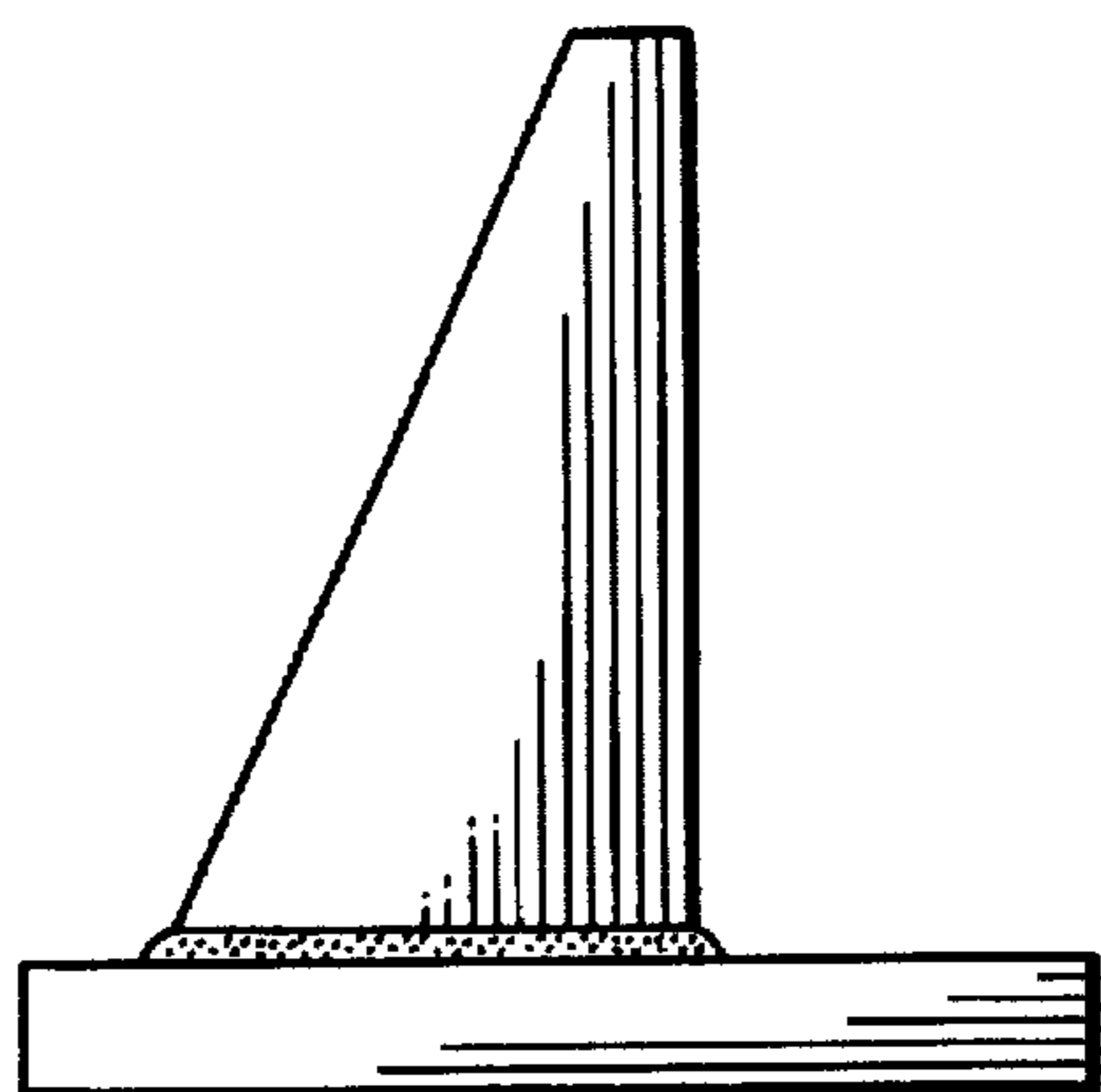


FIG. 2

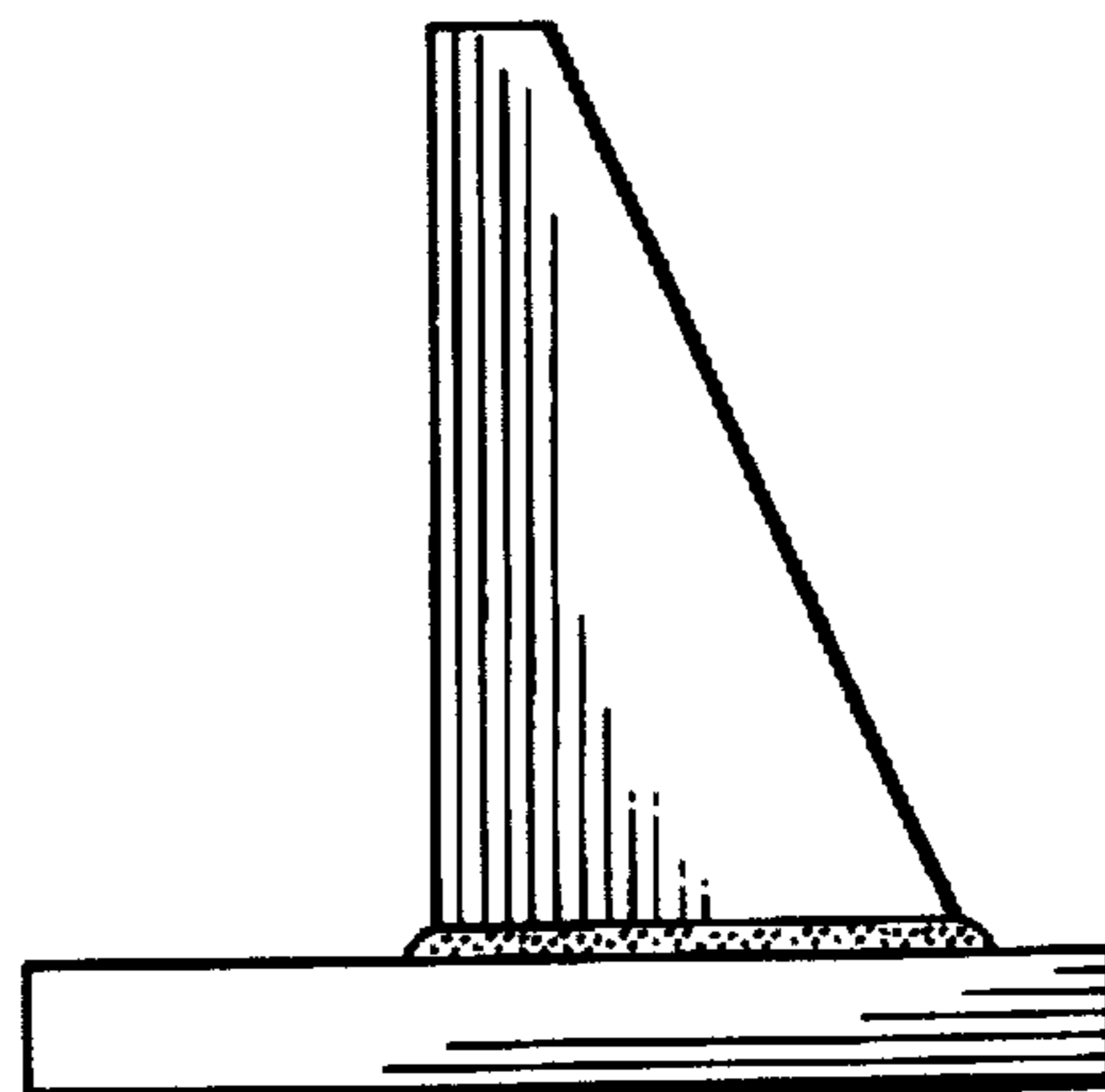


FIG. 3

FIG. 4

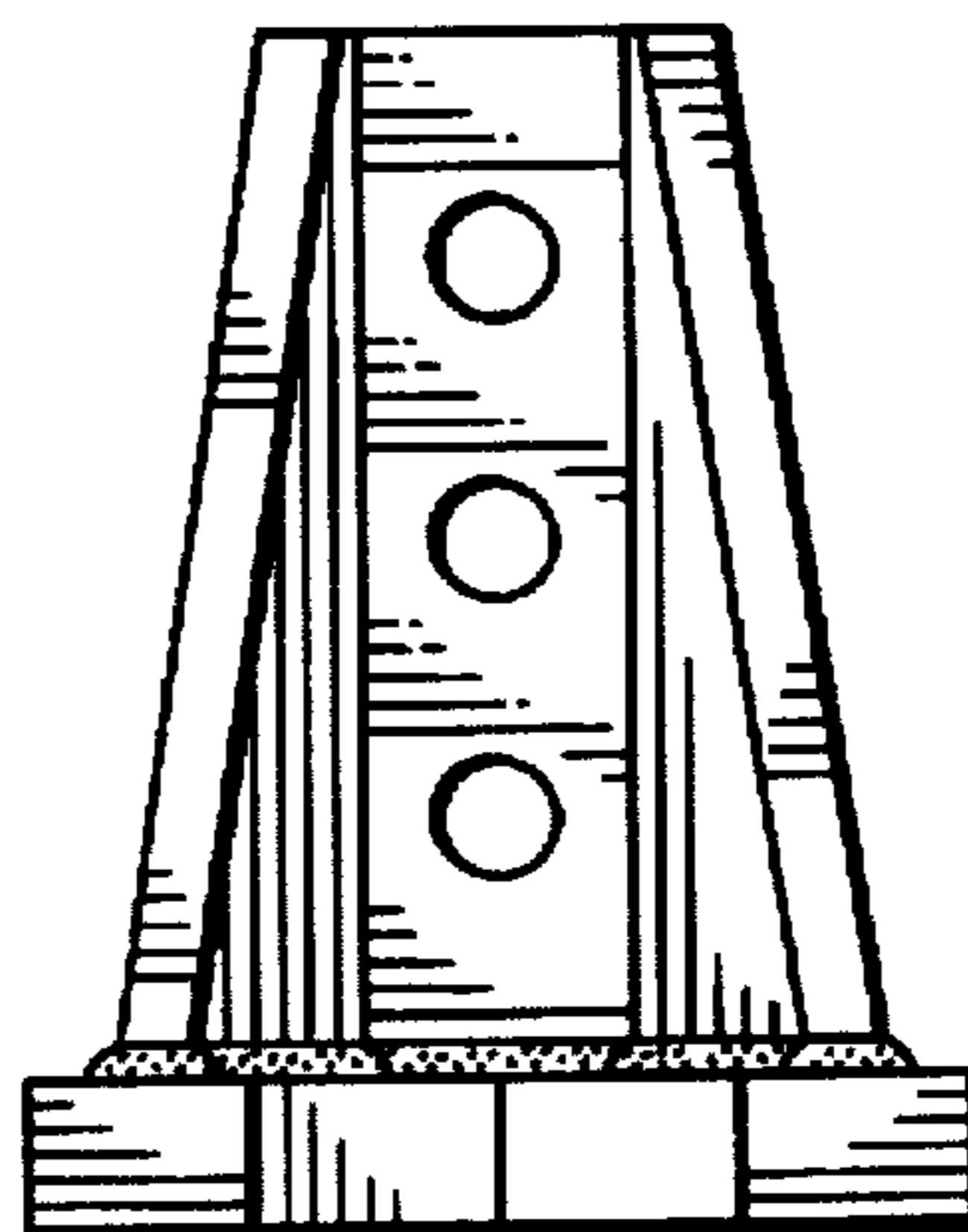


FIG. 5

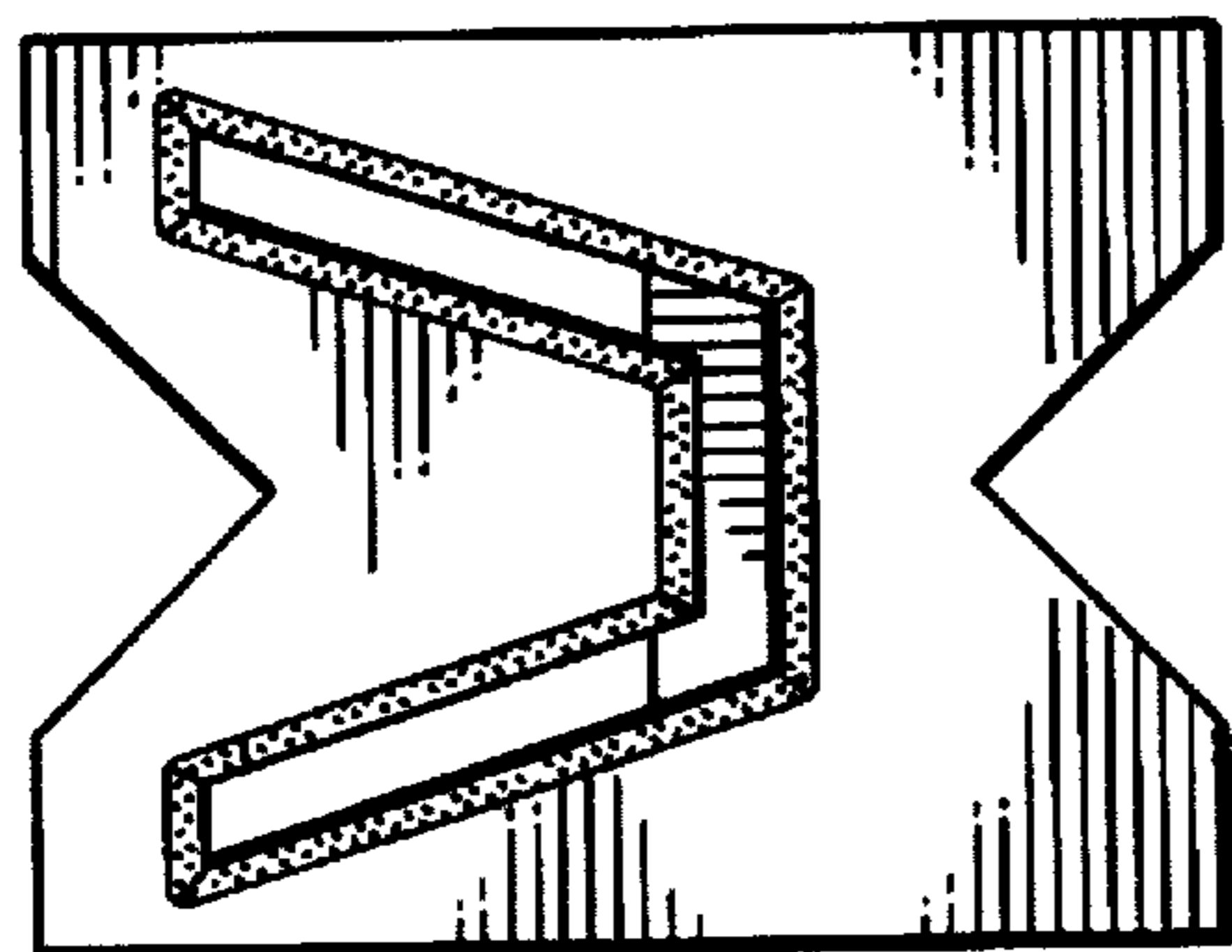
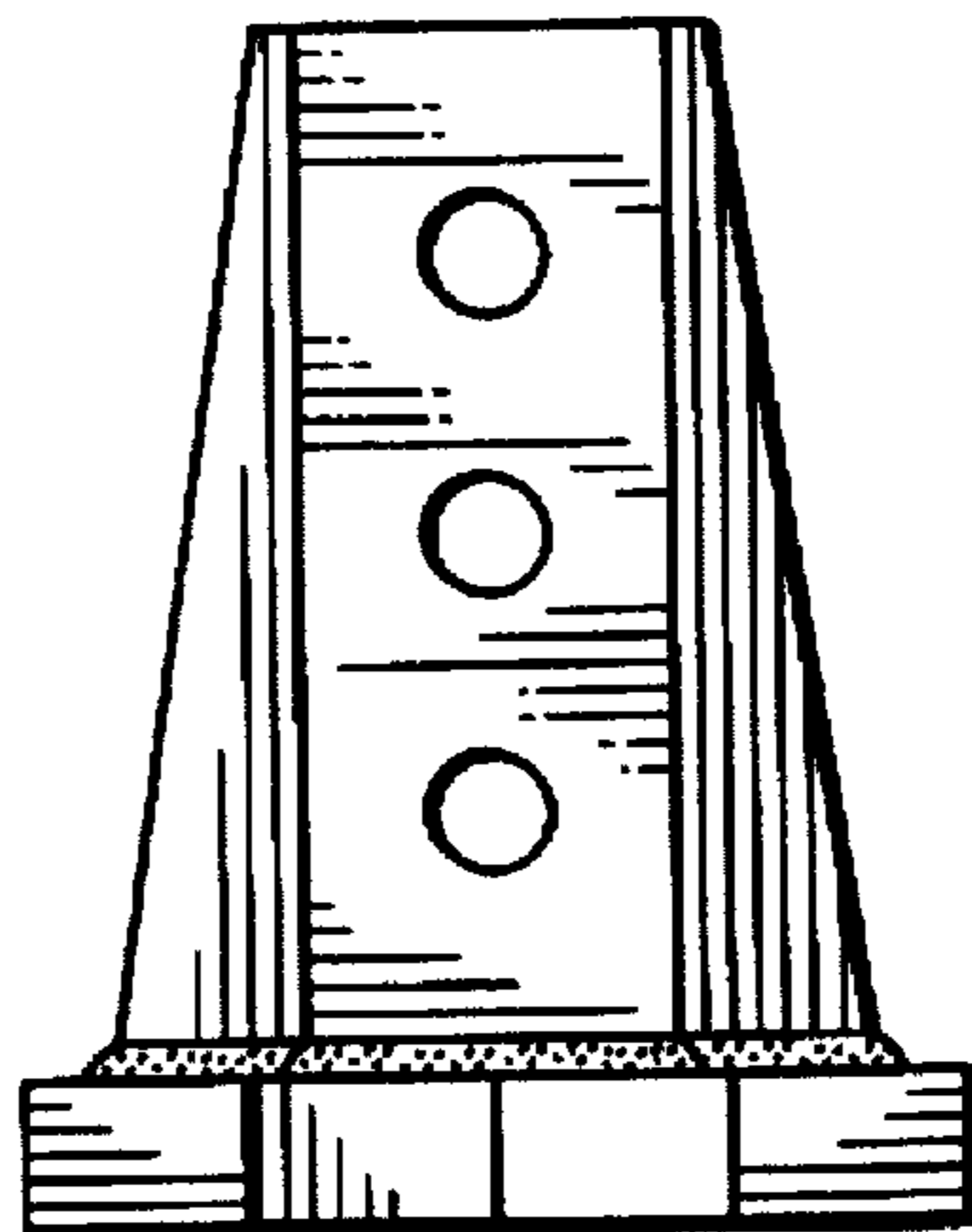


FIG. 6

FIG. 7

