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# United States Patent [19]

Perez

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[54] **TOOL FOR BENDING REBAR**

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

[21] Appl. No.: **29/093,183**

[22] Filed: **Sep. 4, 1998**

[51] **LOC (6) Cl.** ..... **15-09**

[52] **U.S. Cl.** ..... **D15/123**

[58] **Field of Search** ..... D15/123; 72/463, 72/467, 469, 386, 389.1-389.9, 390.1-390.7, 391.2, 391.4, 391.6, 391.8

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

343,962	6/1886	Mack .	
D. 365,260	12/1995	Austinson .....	D8/32
1,636,786	7/1927	Rolley .	
3,209,577	10/1965	Teplow .....	72/389
3,333,449	8/1967	Rebsamen .....	72/93
3,438,233	4/1969	Manning .....	72/219
3,507,144	4/1970	Fisher .....	72/389

3,894,422	7/1975	Peddinghaus .....	72/217
4,594,875	6/1986	Schweitzer .....	72/389
4,798,078	1/1989	Schweitzer .....	72/389
4,945,751	8/1990	Ireland .....	72/384
5,125,825	6/1992	Janosco .....	72/386 X
5,653,139	8/1997	Lee .....	72/217

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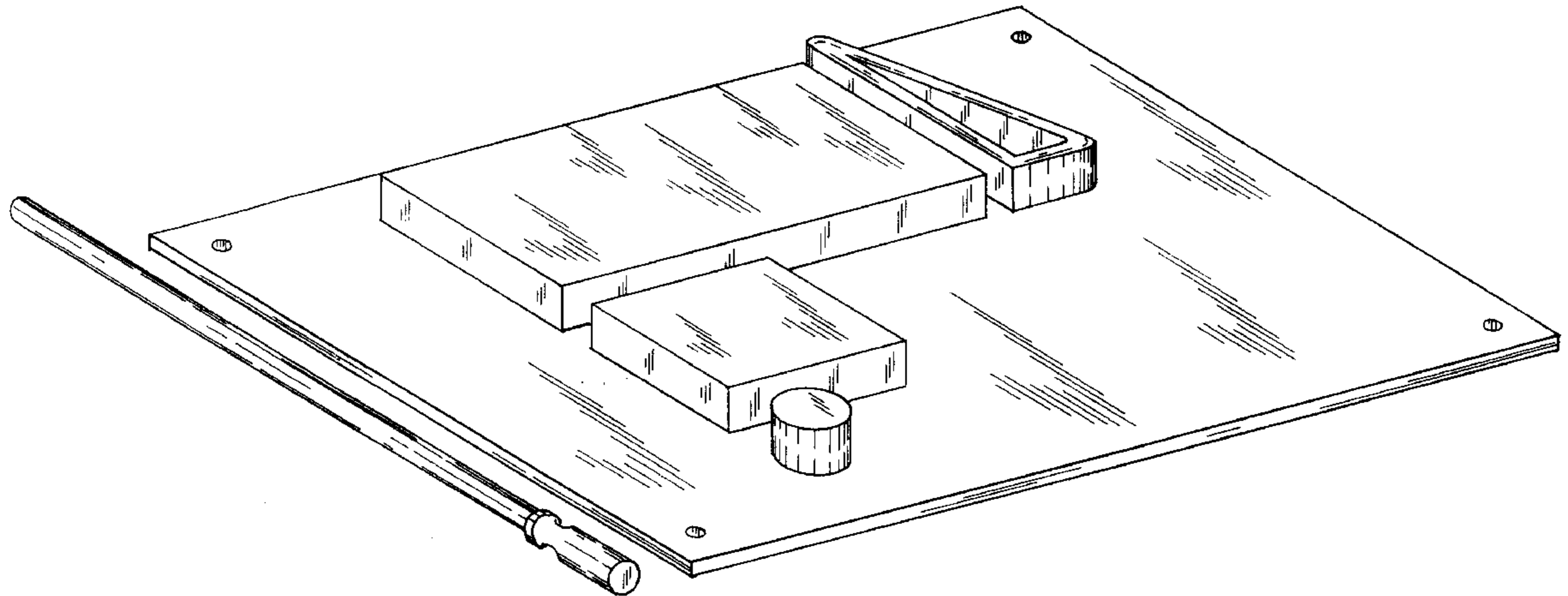
[57] **CLAIM**

The ornamental design for a tool for bending rebar, as shown and described.

**DESCRIPTION**

FIG. 1 is a diagrammatic perspective view of the tool for bending rebar.  
FIG. 2 is a top plan view thereof.  
FIG. 3 is a bottom plan view thereof.  
FIG. 4 is a front elevational view thereof.  
FIG. 5 is a rear elevational view thereof.  
FIG. 6 is a right side elevational view of the tool for bending rebar; and,  
FIG. 7 is a left side elevational view thereof.

**1 Claim, 3 Drawing Sheets**



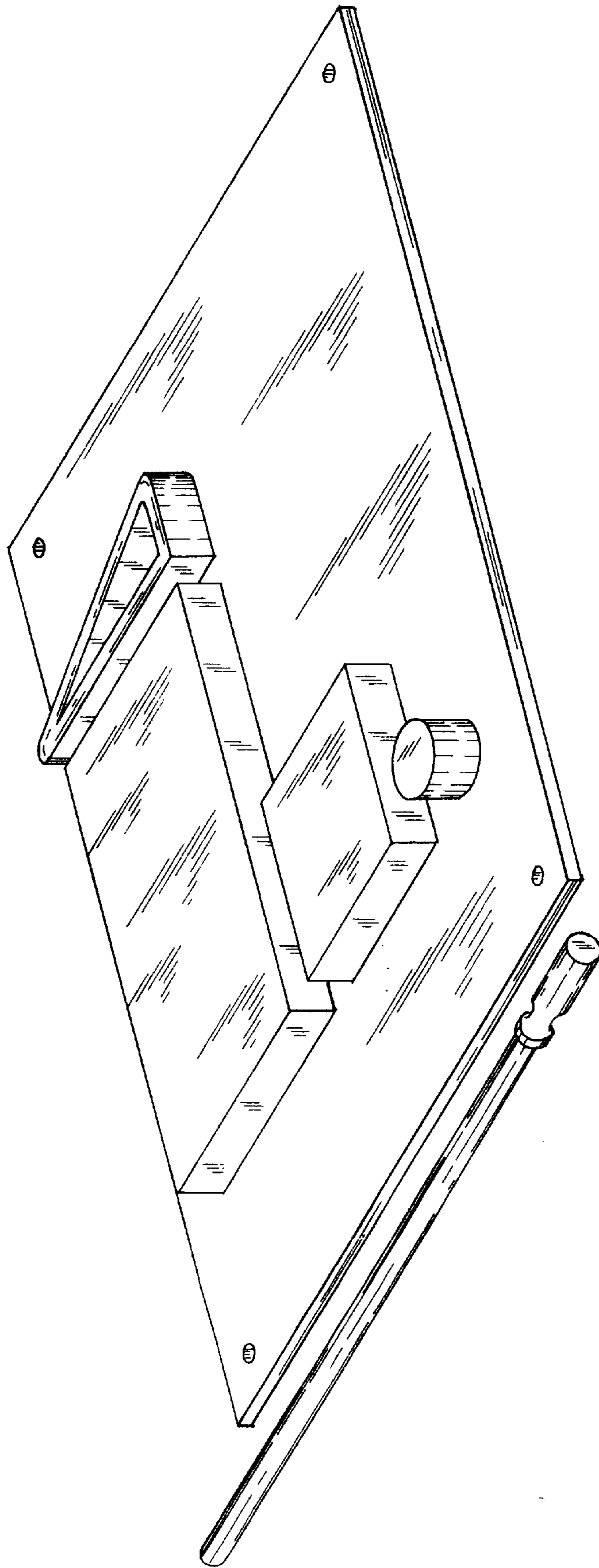


FIG. 1

FIG. 2

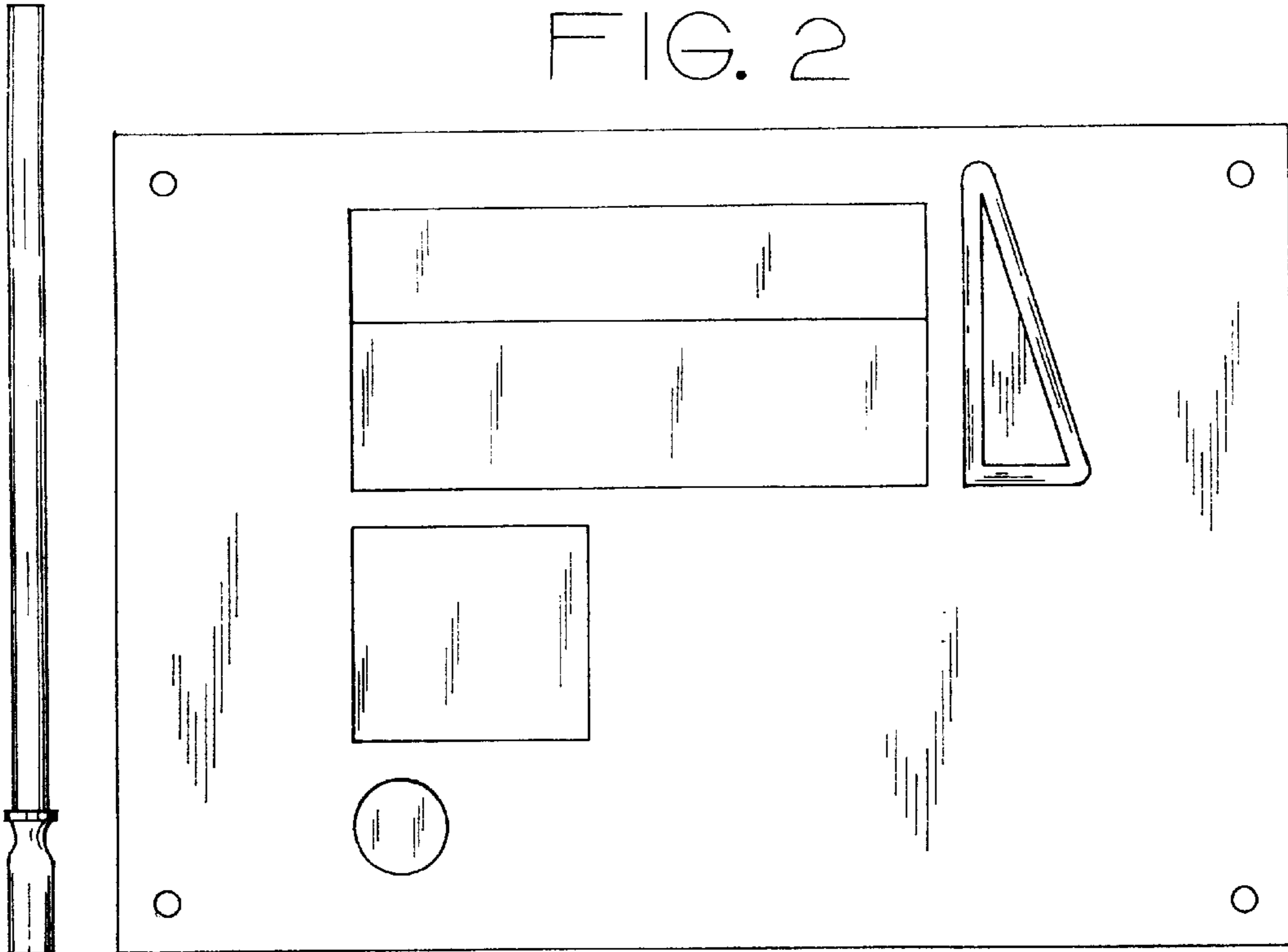


FIG. 3

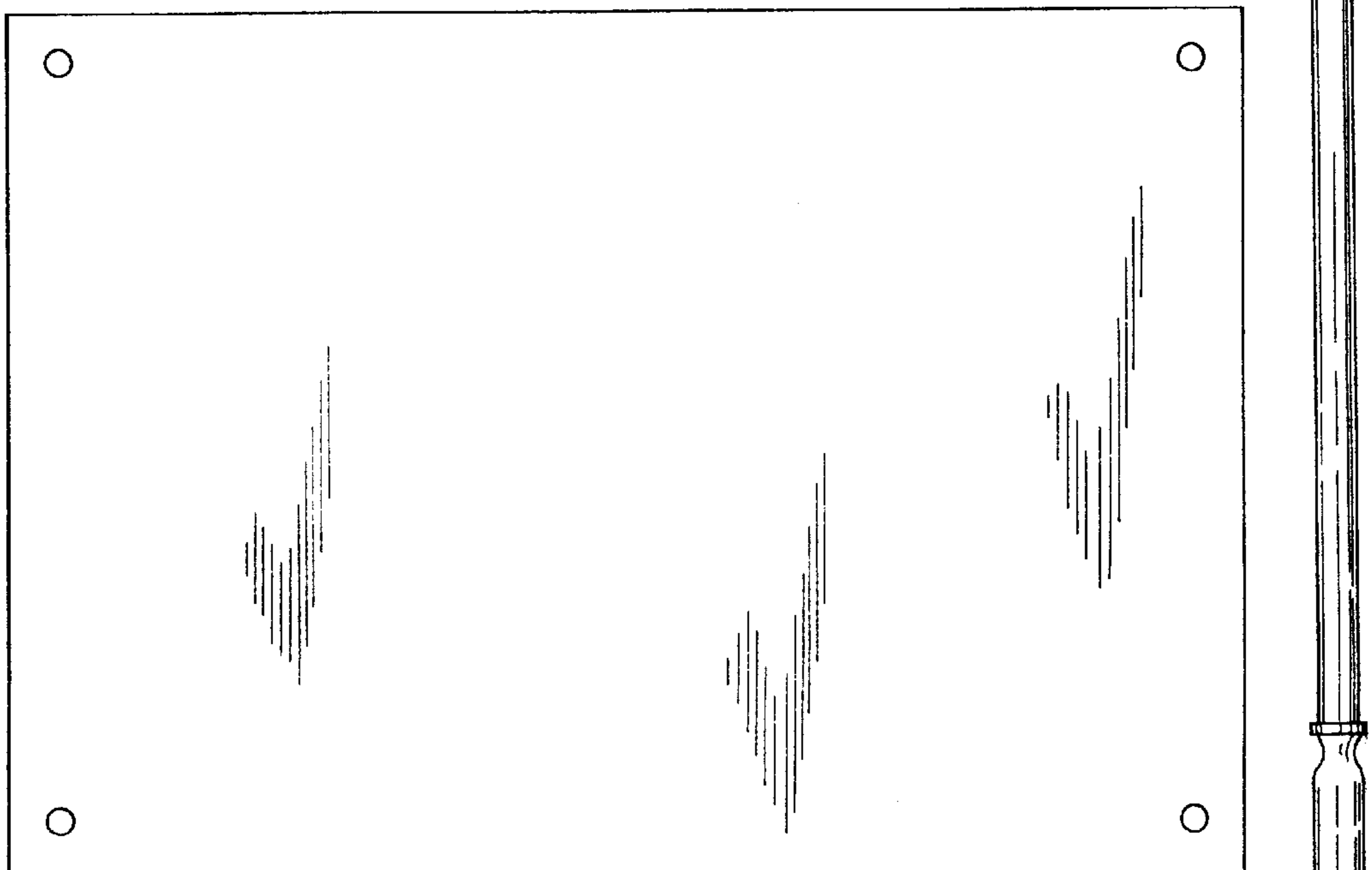


FIG. 4

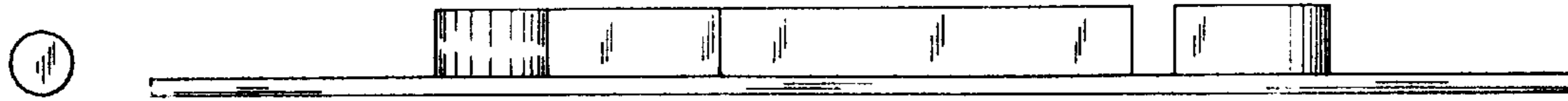


FIG. 5

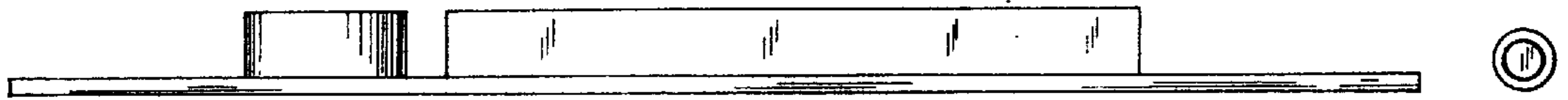


FIG. 6



FIG. 7

