

[54] LADDER INCLINOMETER  
 [76] Inventors: Paul Bumbal, 175 Pinehurst Ave.,  
 New York, N.Y. 10033; John V.  
 Mizzi, 12 Wagon Wheel Rd.,  
 Poughkeepsie, N.Y. 12601

|           |         |            |           |
|-----------|---------|------------|-----------|
| 703,306   | 6/1902  | Roe        | 33/381    |
| 2,810,205 | 10/1957 | Beck       | D10/64 UX |
| 2,823,461 | 2/1958  | Schneider  | D10/64 UX |
| 3,146,529 | 9/1964  | Chamberlin | 33/370    |
| 3,159,924 | 12/1964 | Lieblein   | 33/379 X  |

[\*\*] Term: 14 Years

Primary Examiner—Susan J. Lucas  
 Attorney, Agent, or Firm—Albert F. Kronman

[21] Appl. No.: 708,107

[57] CLAIM

[22] Filed: Jul. 23, 1976

The ornamental design for a ladder inclinometer, as shown and described.

[51] Int. Cl. D10-04  
 [52] U.S. Cl. D10/69  
 [58] Field of Search D10/109, 111, 64, 104,  
 D10/69; 33/370, 371, 372, 376, 377, 379, 381,  
 382, 389, 390

DESCRIPTION

FIG. 1 is a somewhat isometric view of a ladder inclinometer, showing my new design, FIG. 2 is a view in front elevation, FIG. 3 is a view in rear elevation; FIG. 4 is a side view thereof; FIG. 5 is a plan view thereof; and, FIG. 6 is a bottom plan view thereof. The flat interior surfaces of both levels, as well as the area above the curved level, are shaded to indicate contrast.

[56] References Cited  
 U.S. PATENT DOCUMENTS

|            |        |                 |           |
|------------|--------|-----------------|-----------|
| D. 110,646 | 7/1938 | Petrochko       | D10/109 X |
| D. 190,525 | 6/1961 | Stroyman et al. | D10/64 X  |
| D. 195,431 | 6/1963 | Rieker          | D10/69    |

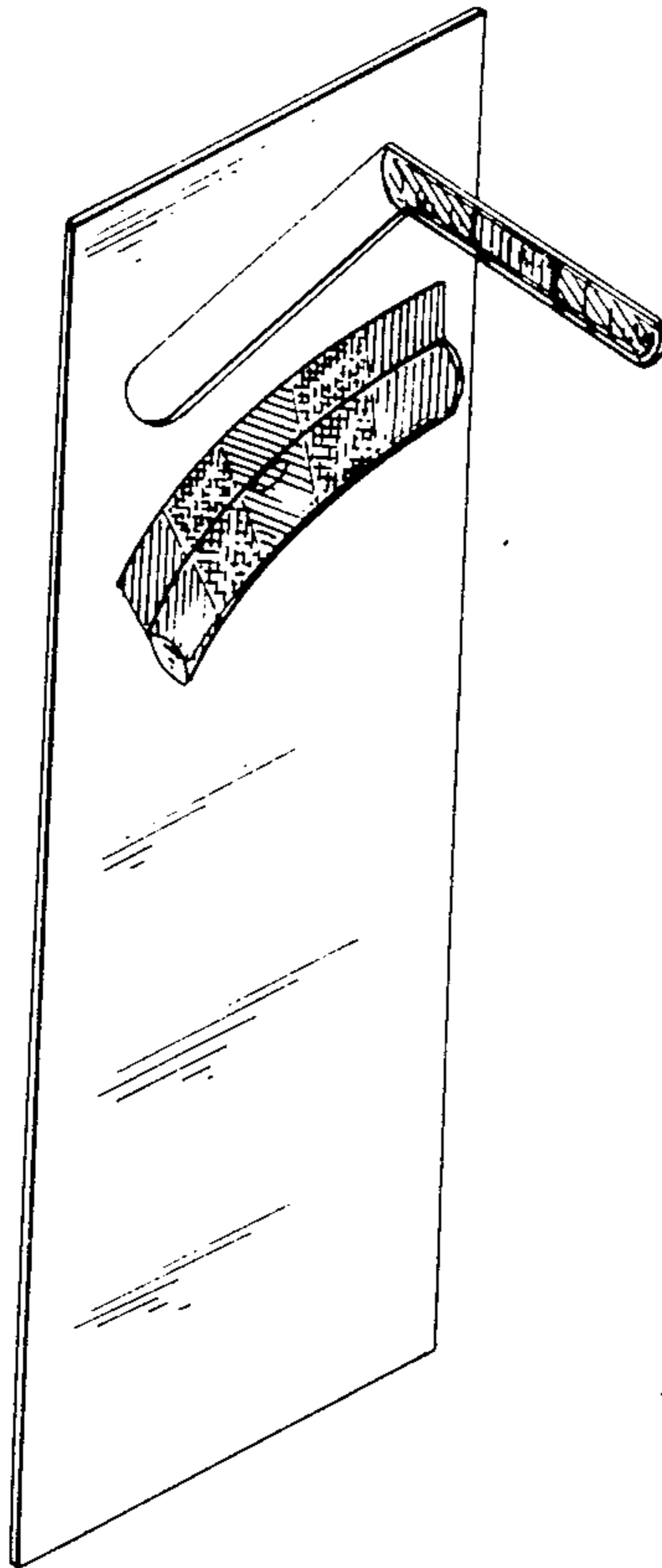


FIG. 1

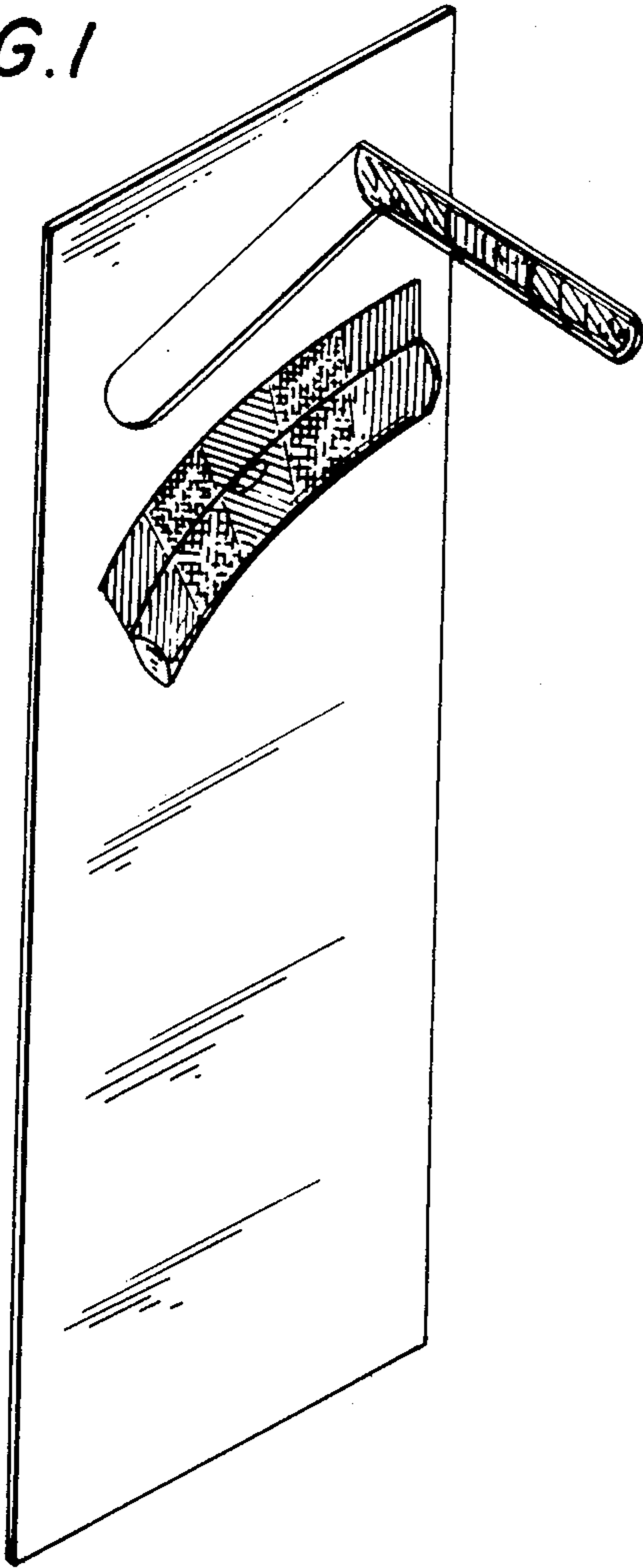


FIG. 2

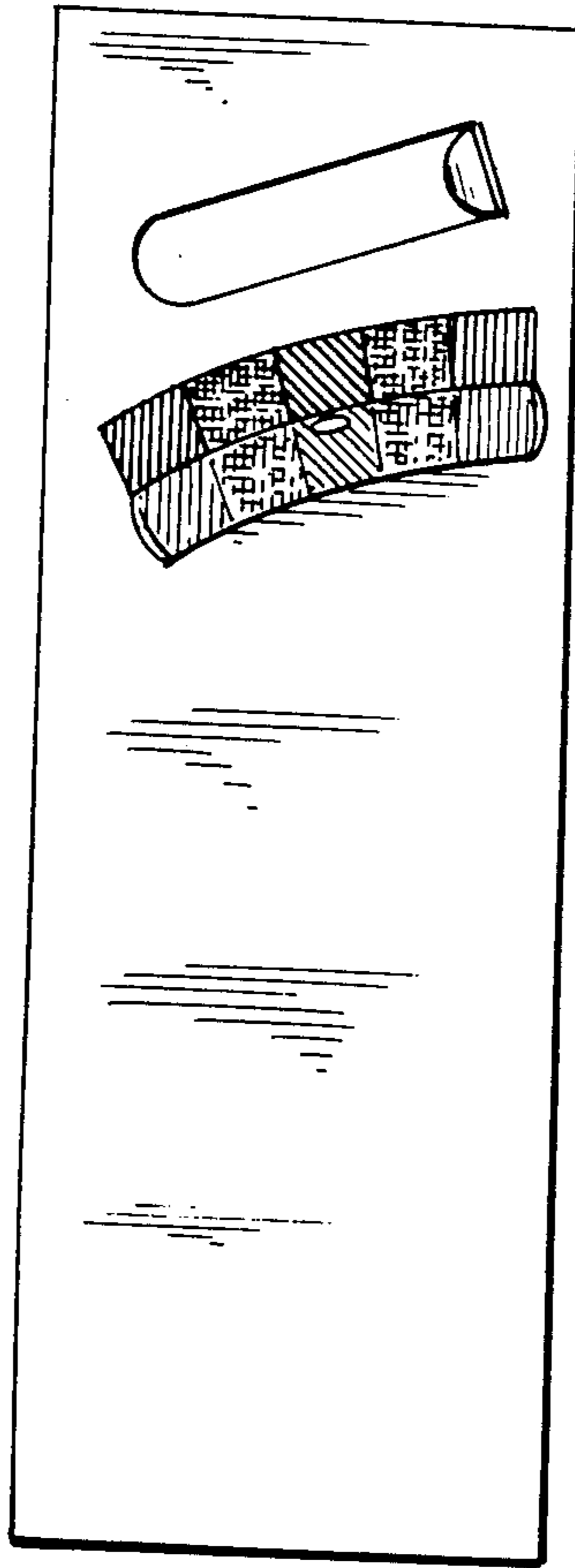


FIG. 3

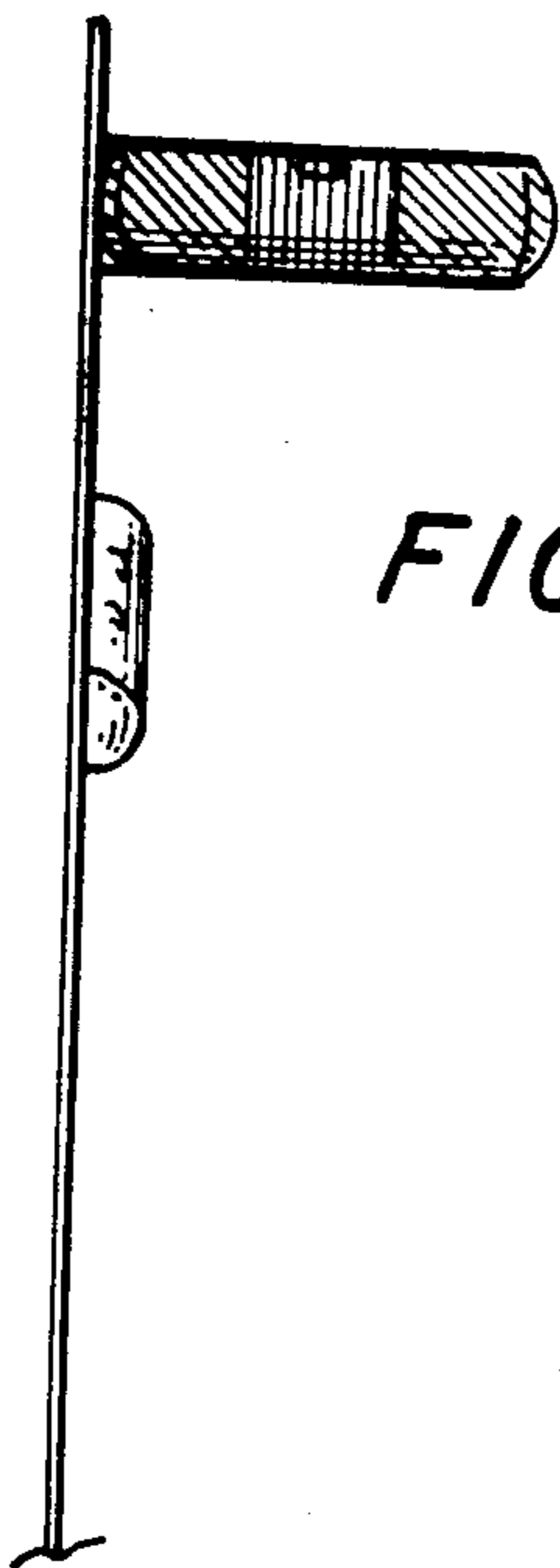
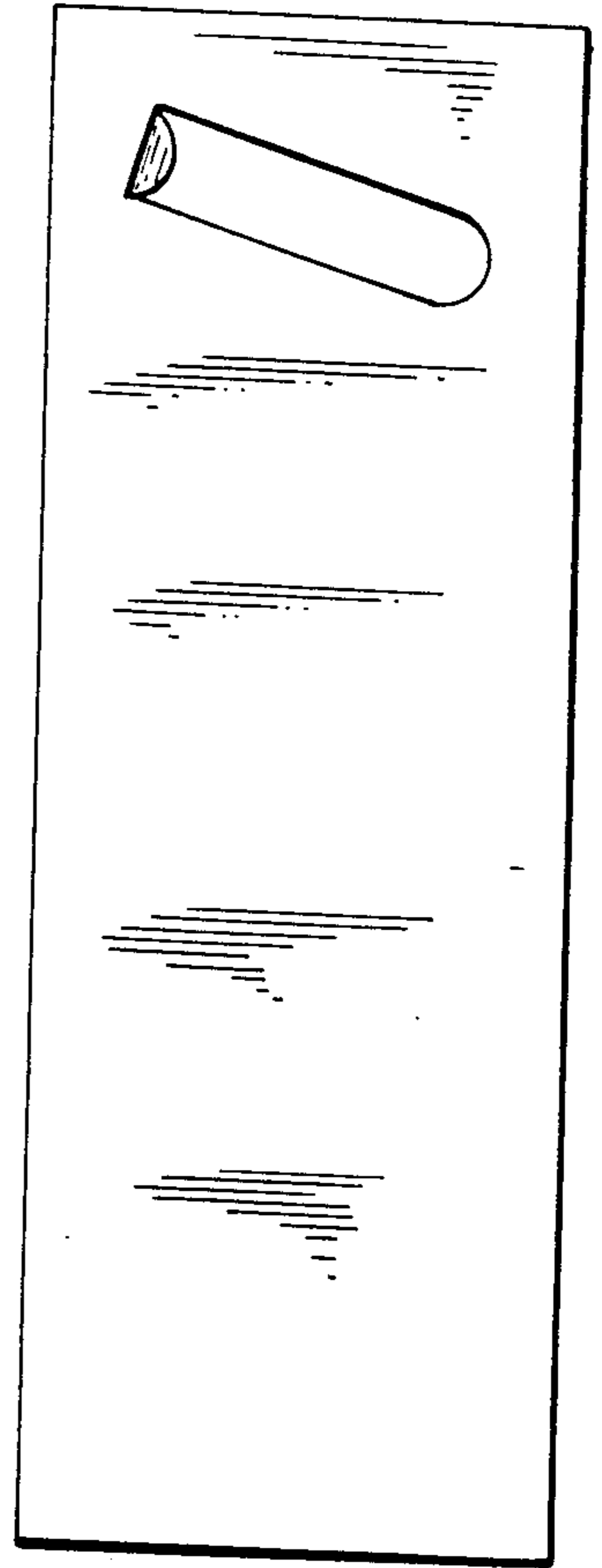


FIG. 4

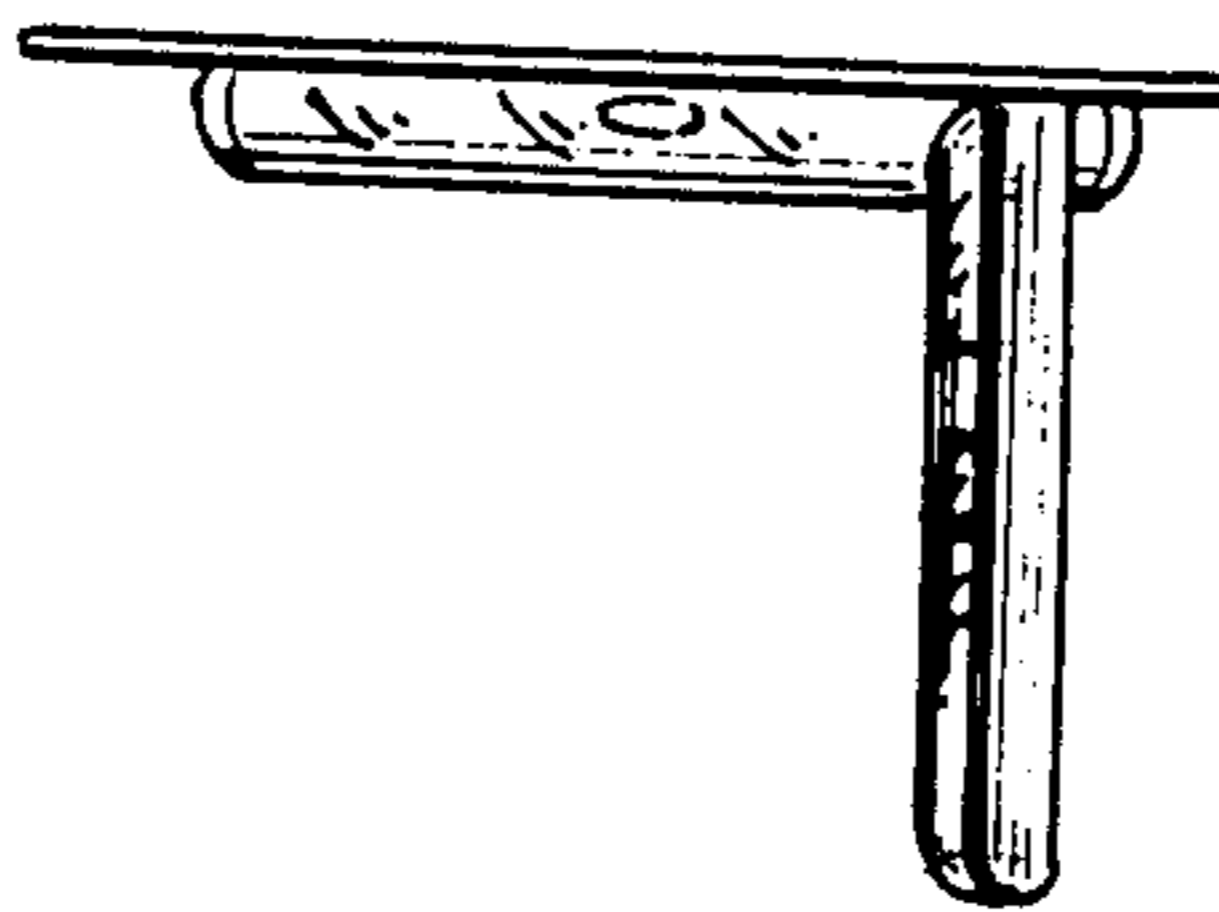


FIG. 5

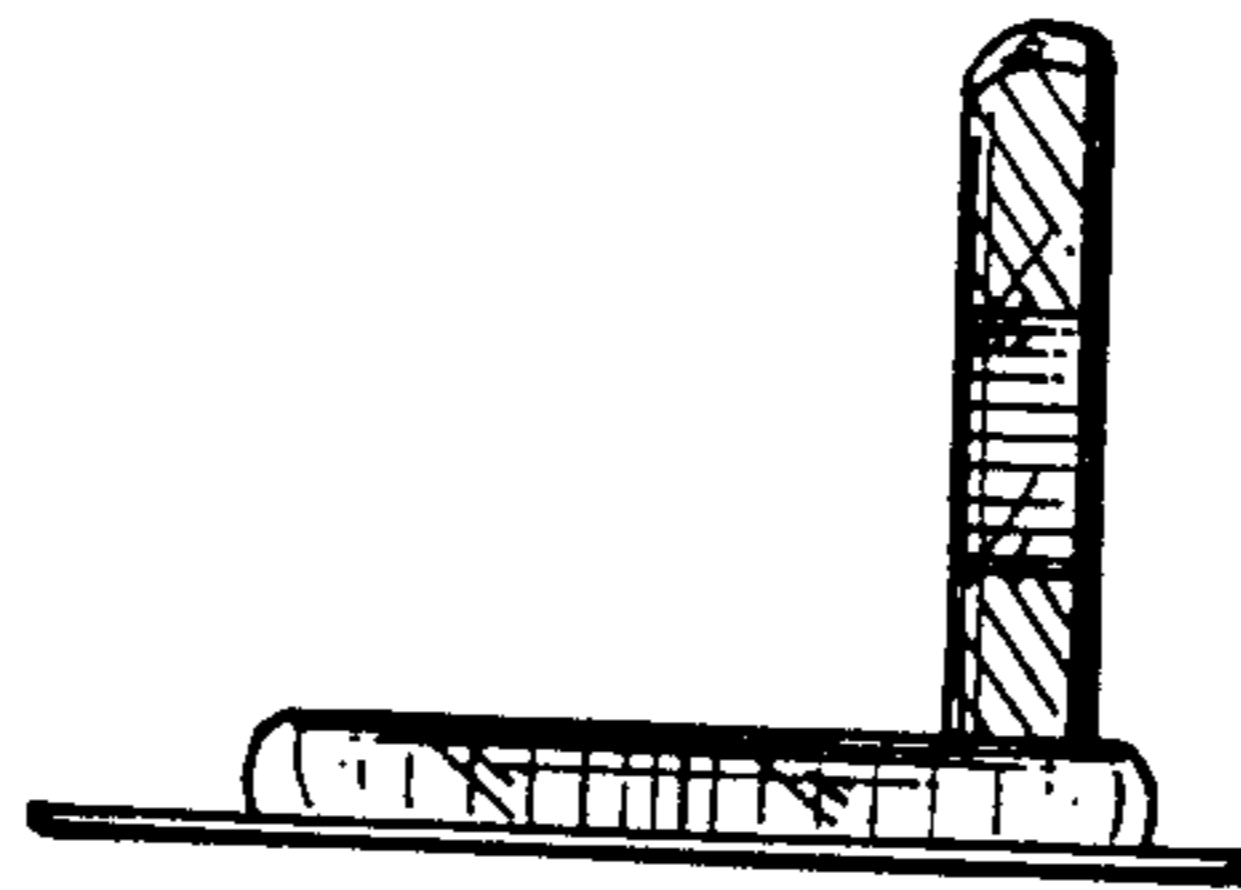


FIG. 6