

[54] **SCAFFOLD SPRING WEDGE**

[75] Inventor: **Allan N. Black, Cronulla, Australia**

[73] Assignee: **Guest Keen & Nettlefolds (Aust) Limited, Melbourne, Australia**

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

[21] Appl. No.: **294,457**

[22] Filed: **Aug. 20, 1981**

[30] **Foreign Application Priority Data**

Mar. 7, 1981 [GB] United Kingdom ..... 999277

[51] Int. Cl. .... **D25-99**

[52] U.S. Cl. .... **D25/68; D8/354; D8/366; D8/371**

[58] Field of Search ..... 403/49, 205, 403, 295; 211/182; 248/165, 235, 248; 182/179, 178, 107, 108; D25/68, 66; D8/354, 366, 371

[56]

**References Cited**

**U.S. PATENT DOCUMENTS**

D. 257,557 11/1980 Rex ..... D8/371 X  
3,061,340 10/1962 Fernberg et al. .... D25/68 X  
4,348,128 9/1982 Gostling ..... 403/49

*Primary Examiner*—A. Hugo Word

*Attorney, Agent, or Firm*—Merriam, Marshall & Bicknell

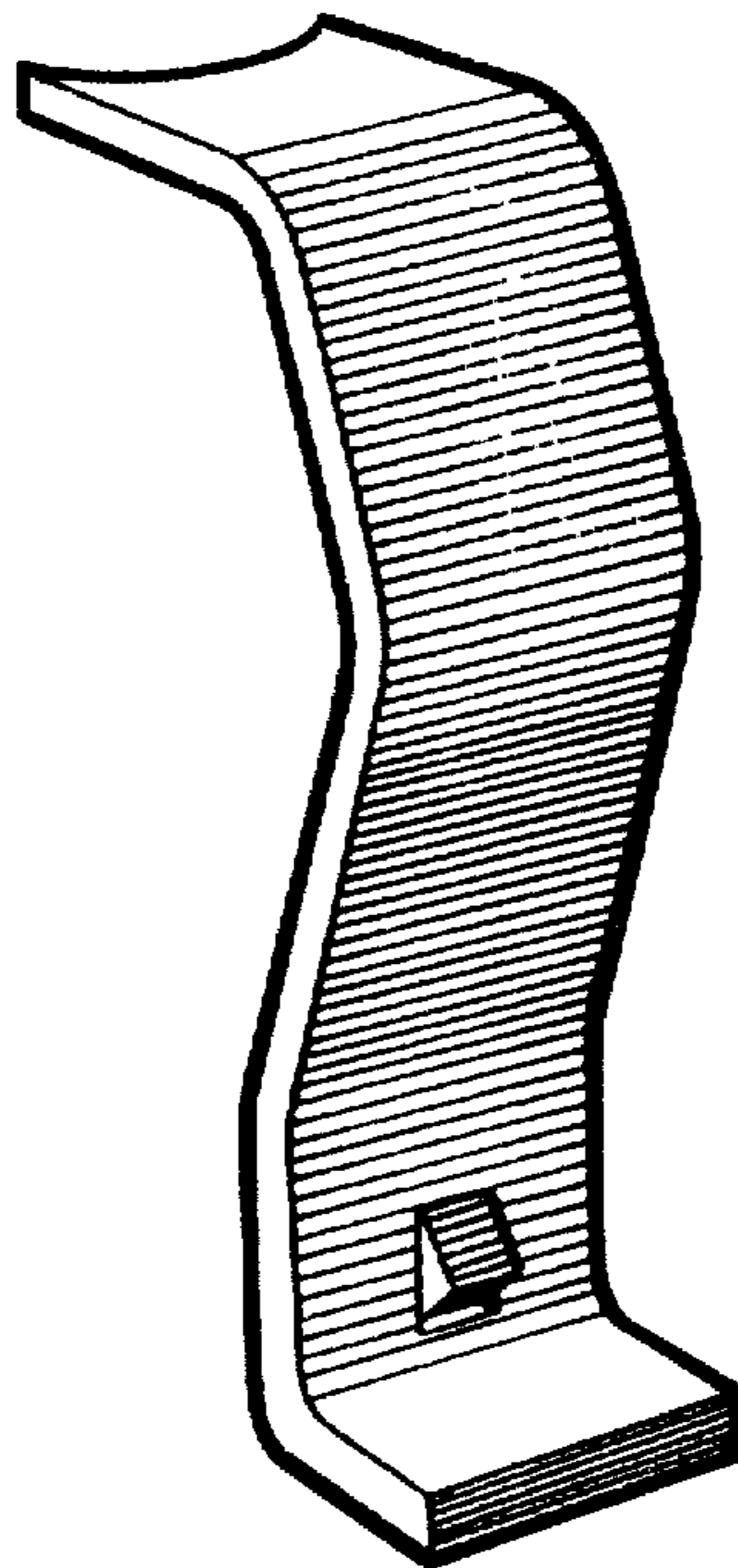
[57]

**CLAIM**

The ornamental design for a spring wedge for use in builders scaffolding, as shown.

**DESCRIPTION**

FIG. 1 is an isometric view of my new design of a spring wedge for use in builders scaffolding;  
FIG. 2 is an elevational view from the left side of the spring wedge for use in builders scaffolding of FIG. 1;  
FIG. 3 is a top view of the spring wedge for use in builders scaffolding of FIG. 1; and  
FIG. 4 is a bottom view of the spring wedge for use in builders scaffolding of FIG. 1.



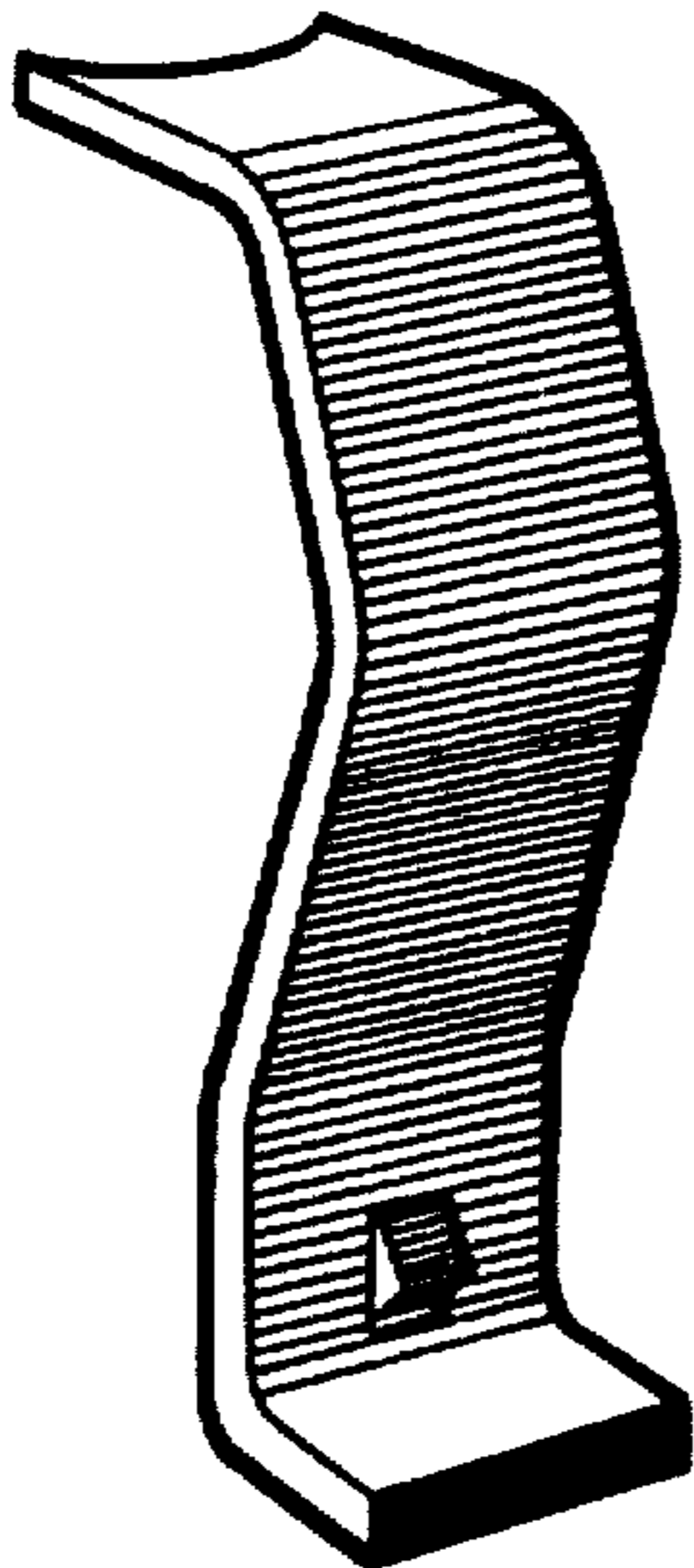


FIG. 1.

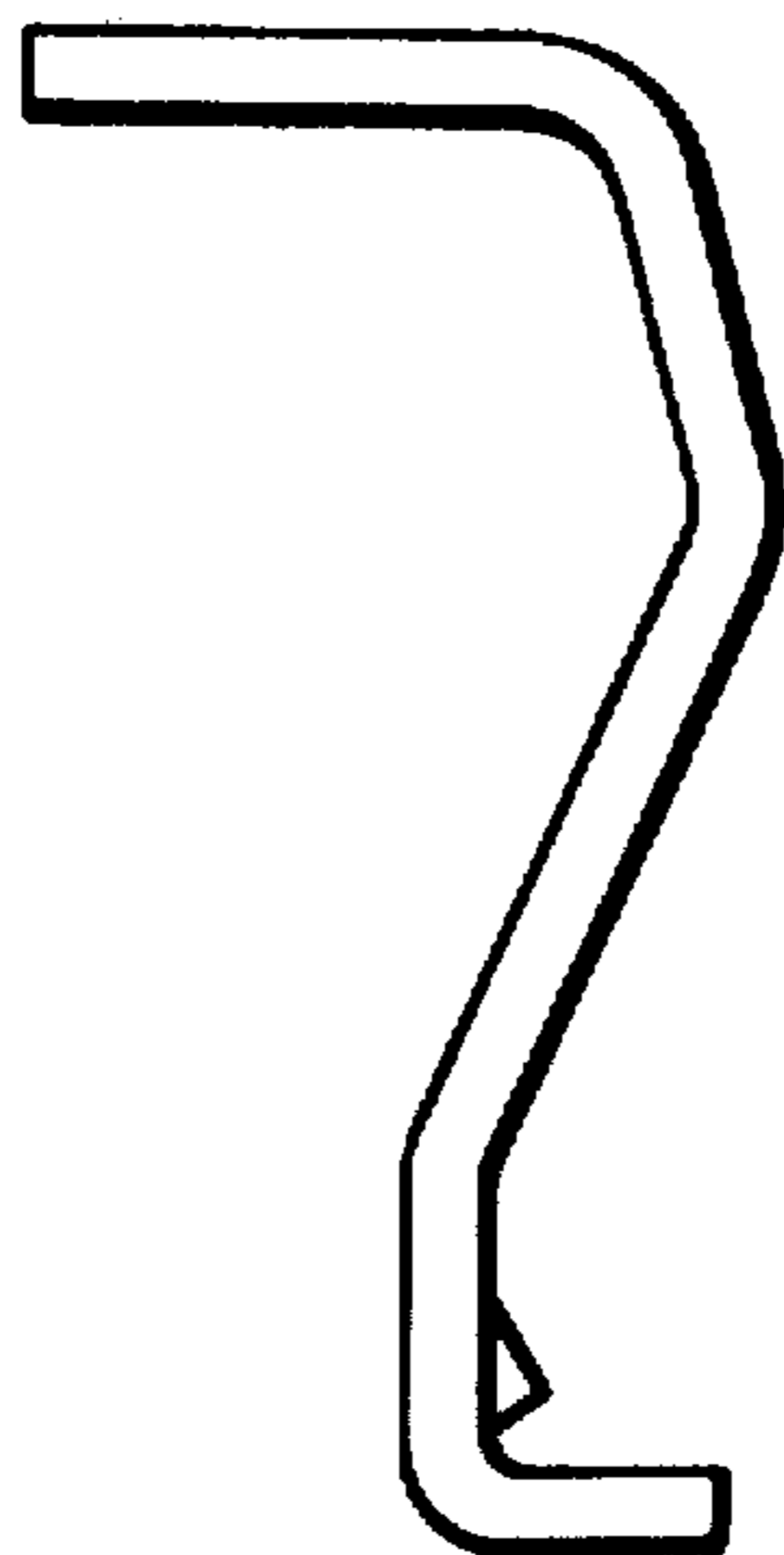


FIG. 2.

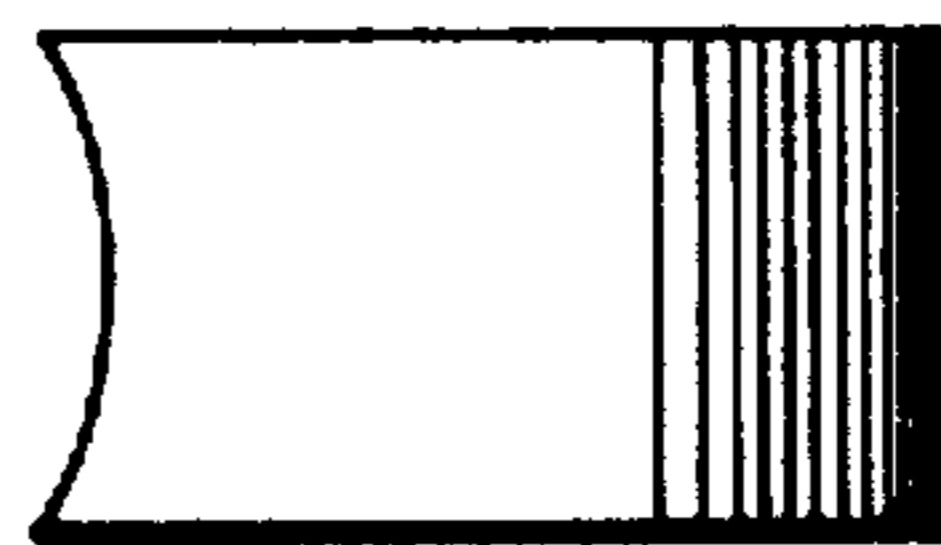


FIG. 3.

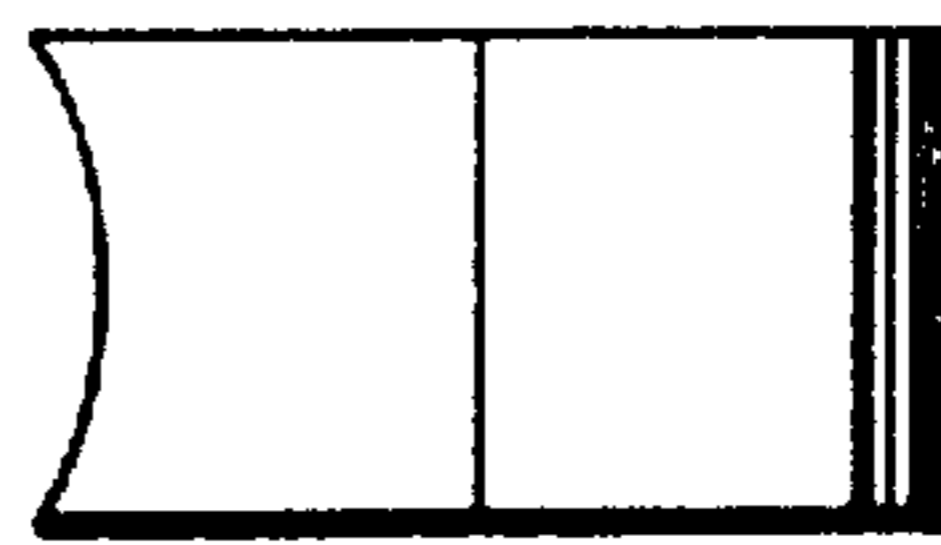


FIG. 4.