

[54] HEIGHT MEASURING SCALE 1,804,421 5/1931 Klopsteg 33/169 R
 1,985,527 12/1934 Taylor 33/169 A
 [76] Inventor: John A. Palmer, 12399 Sunridge Cir., 2,446,319 8/1948 Orthwin D10/70 X
 Strongsville, Ohio 44136 3,129,512 4/1964 Schiller 33/169 R X
 3,196,548 7/1965 Moore 33/169 R
 [**] Term: 14 Years 3,313,030 4/1967 Heys 33/169 R

[21] Appl. No.: 23,623

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 Attorney, Agent, or Firm—Baldwin, Egan, Walling & Fetzer

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[51] Int. Cl. D10—04

[57] CLAIM

[52] U.S. Cl. D10/71

The ornamental design for a height measuring scale, as shown and described.

[58] Field of Search D10/70, 71; 33/169 R, 33/169 A

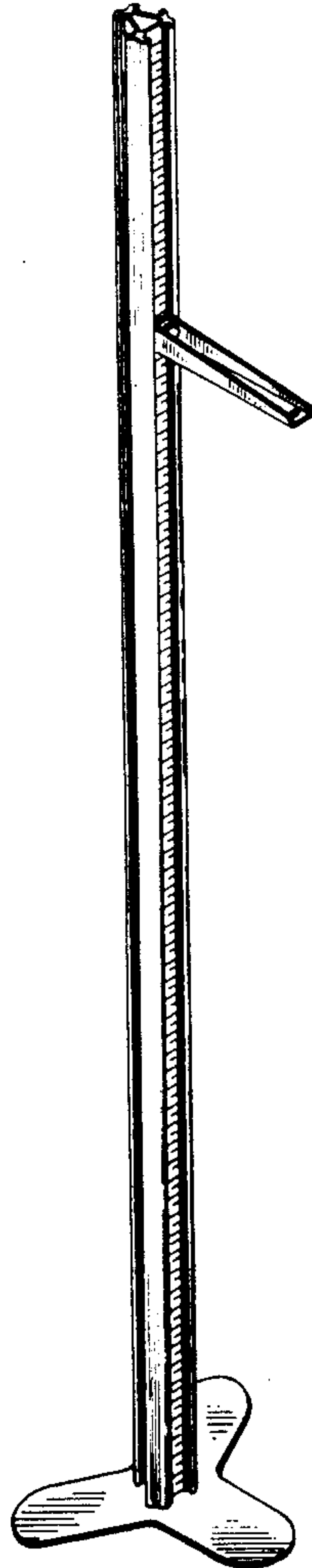
[56] References Cited

DESCRIPTION

U.S. PATENT DOCUMENTS

FIG. 1 is a front perspective view of a height measuring scale showing my new design;
 FIG. 2 is a top plan view thereof;
 FIG. 3 is a bottom plan view thereof.

D. 225,019 10/1972 Oberheim D10/71
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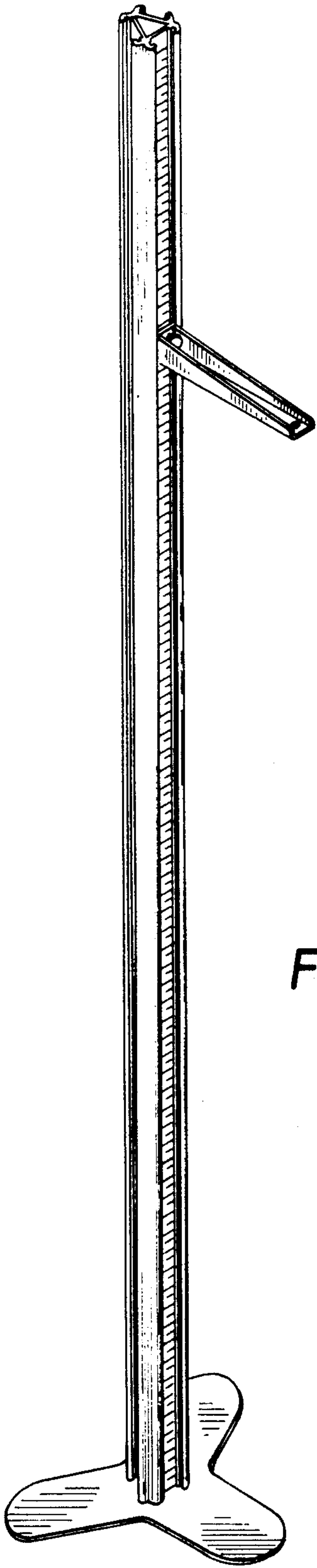


Fig. 1

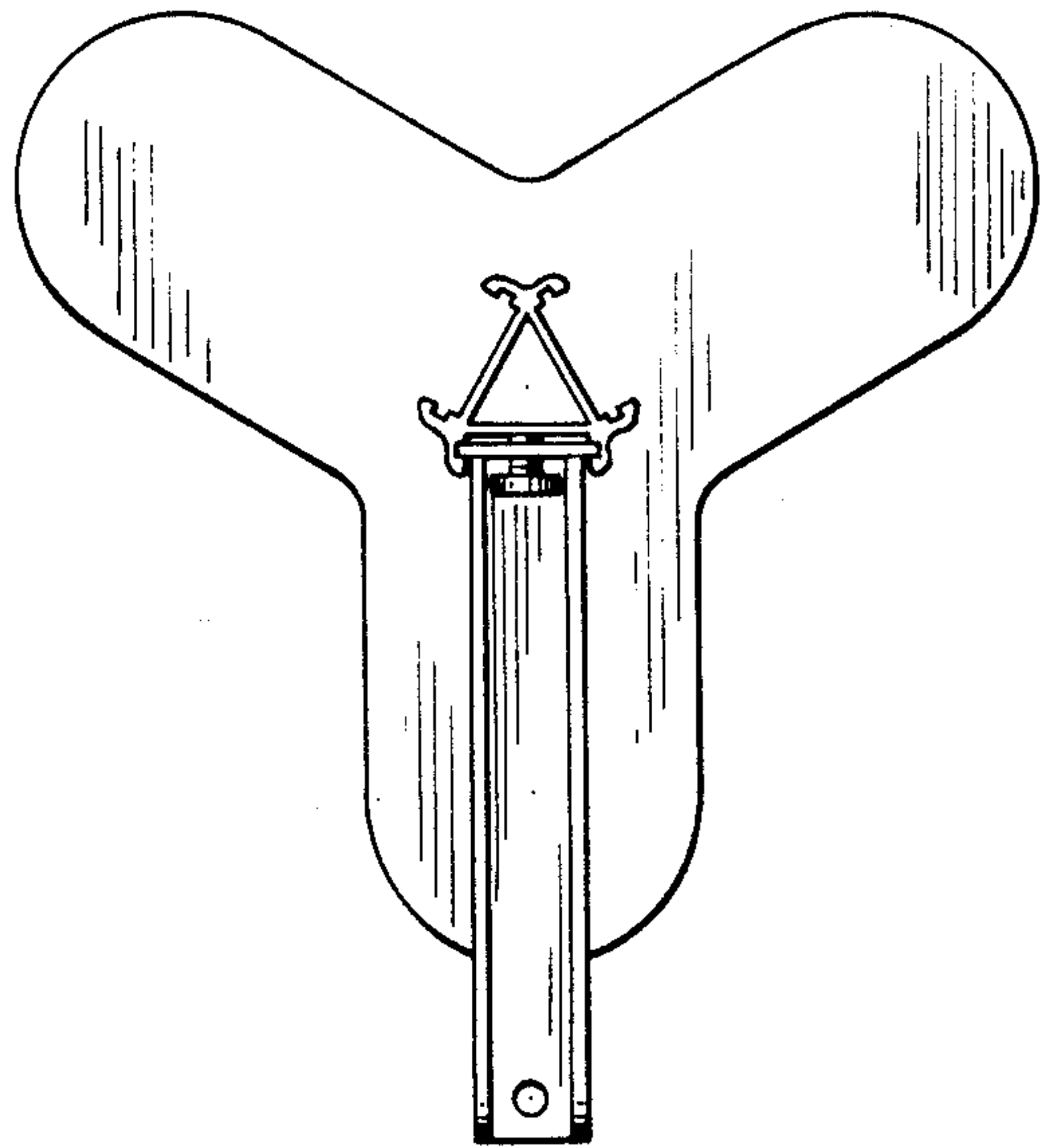


Fig. 2

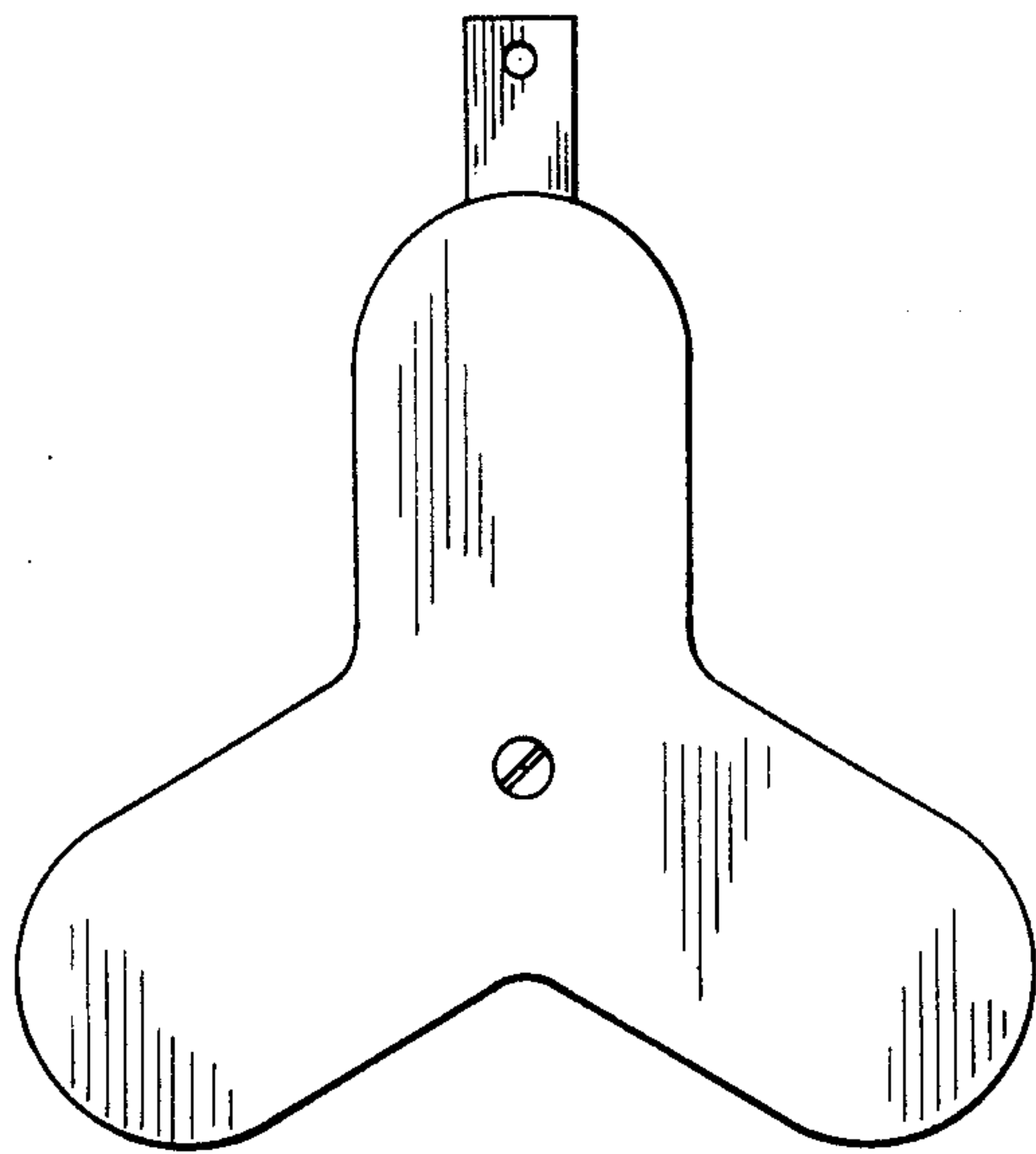


Fig. 3