

[54] CUTTING BLADE WEAR GAUGE

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[73] Assignee: Equipment Development Company, Inc., Frederick, Md.

[**] Term: 14 Years

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[52] U.S. Cl. D10/73; D10/70

[58] Field of Search D10/73, 70, 71, 62; 33/403, 163, 164 R, 165, 167, 169 R, 169 B, 169 F, 170

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 104,498 5/1937 MacDonald D10/71 X
- D. 253,689 12/1979 Tananda D10/73
- D. 254,656 4/1980 Suwa D10/73
- D. 268,909 5/1983 Doan D10/69

- 1,648,936 11/1927 DeBus 33/165
- 1,911,442 5/1933 Earl 33/163
- 2,144,972 1/1939 Hirst 33/165
- 2,535,051 12/1950 Donohue 33/167 X
- 3,115,705 12/1963 Whiteman 33/403
- 4,086,703 5/1978 Roberts 33/164 R

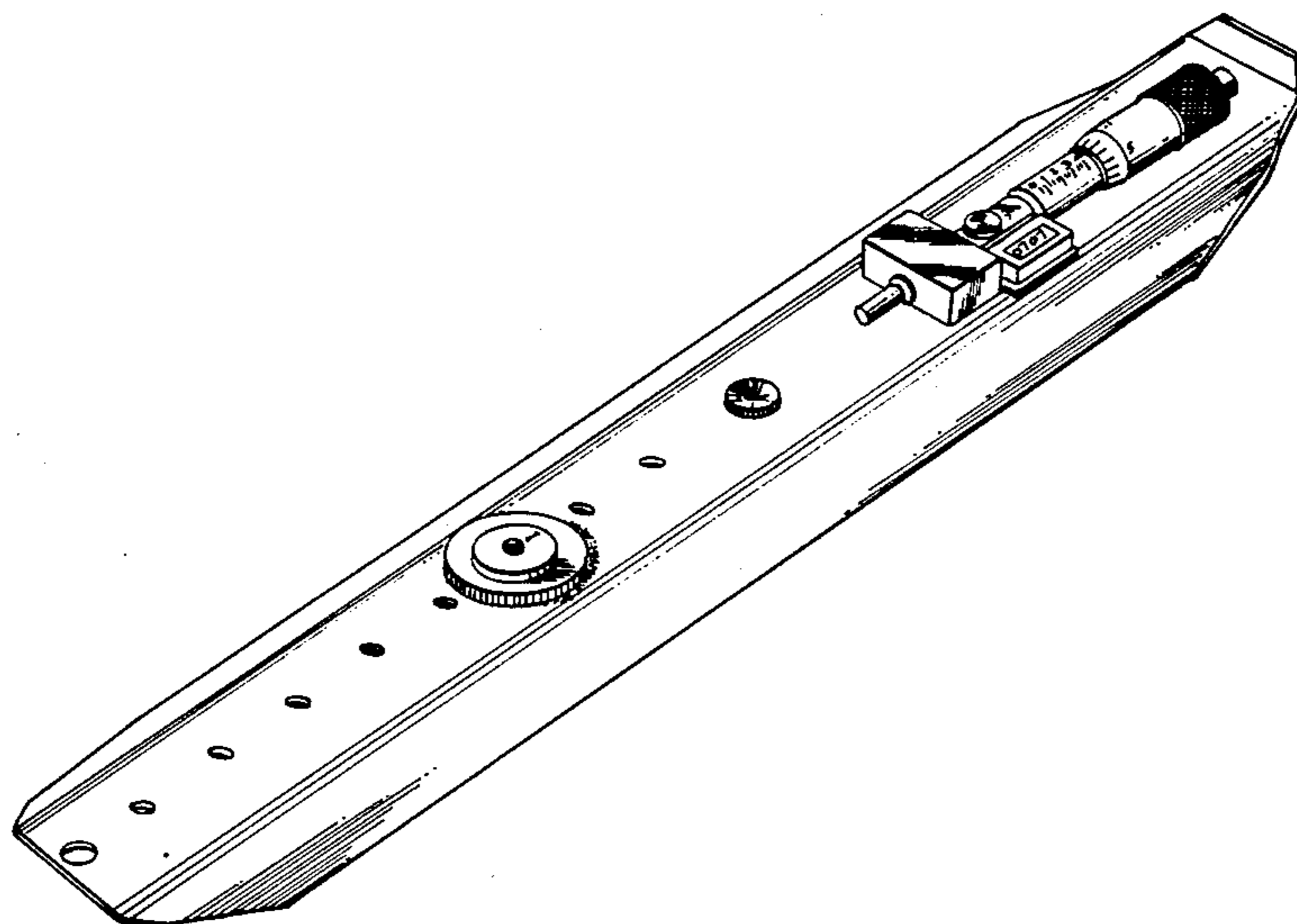
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[57] CLAIM

The ornamental design for a cutting blade wear gauge, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a cutting blade wear gauge showing my new design; FIG. 2 is a right-side elevational view thereof; FIG. 3 is a left-side elevational view thereof; FIG. 4 is a bottom elevational view thereof; FIG. 5 is a top elevational view thereof; and FIG. 6 is a rear elevational view thereof.



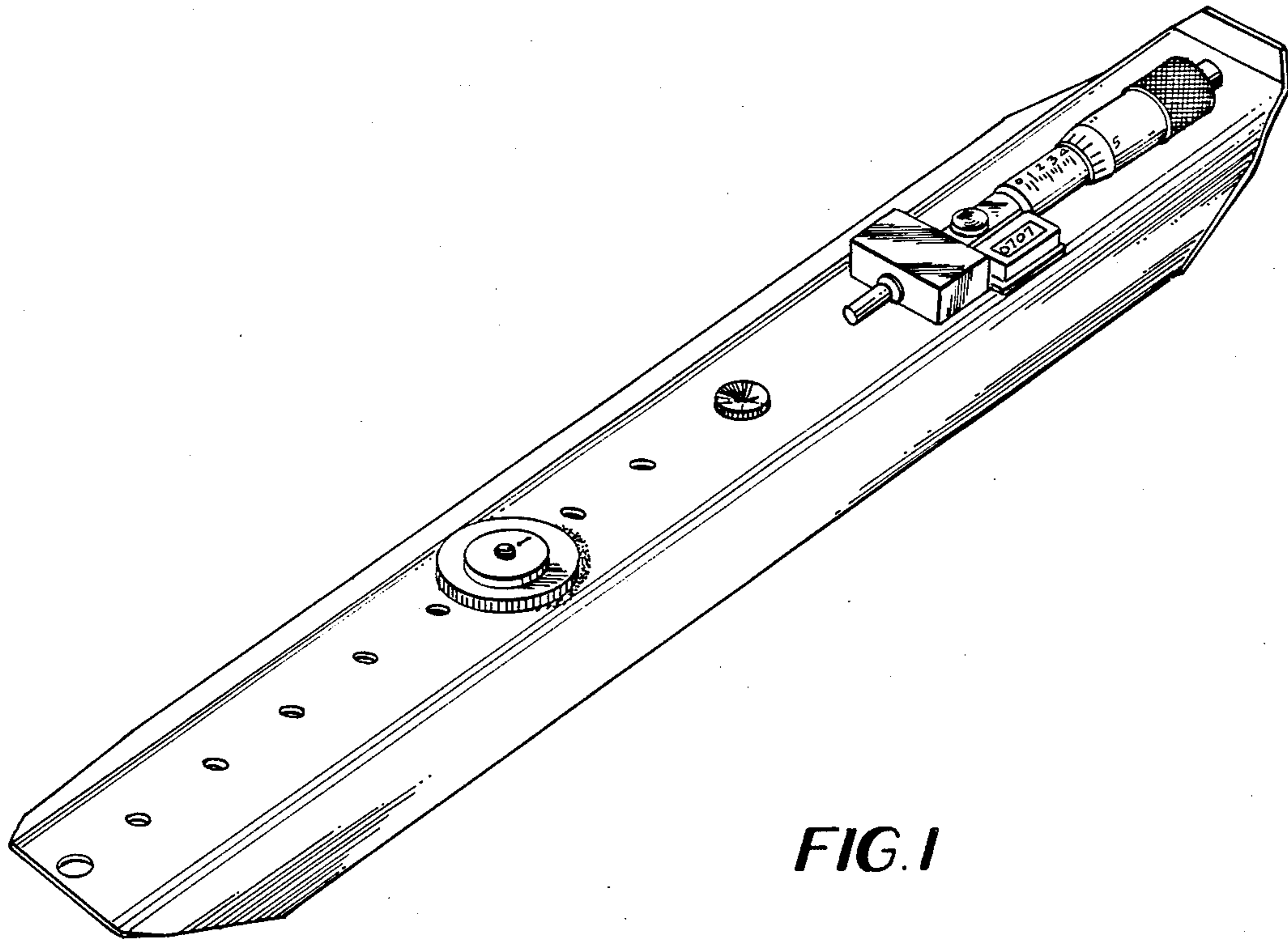


FIG. 1

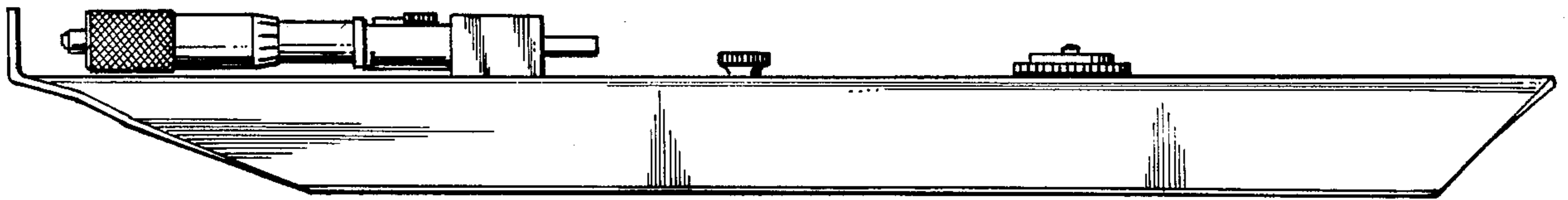


FIG. 2

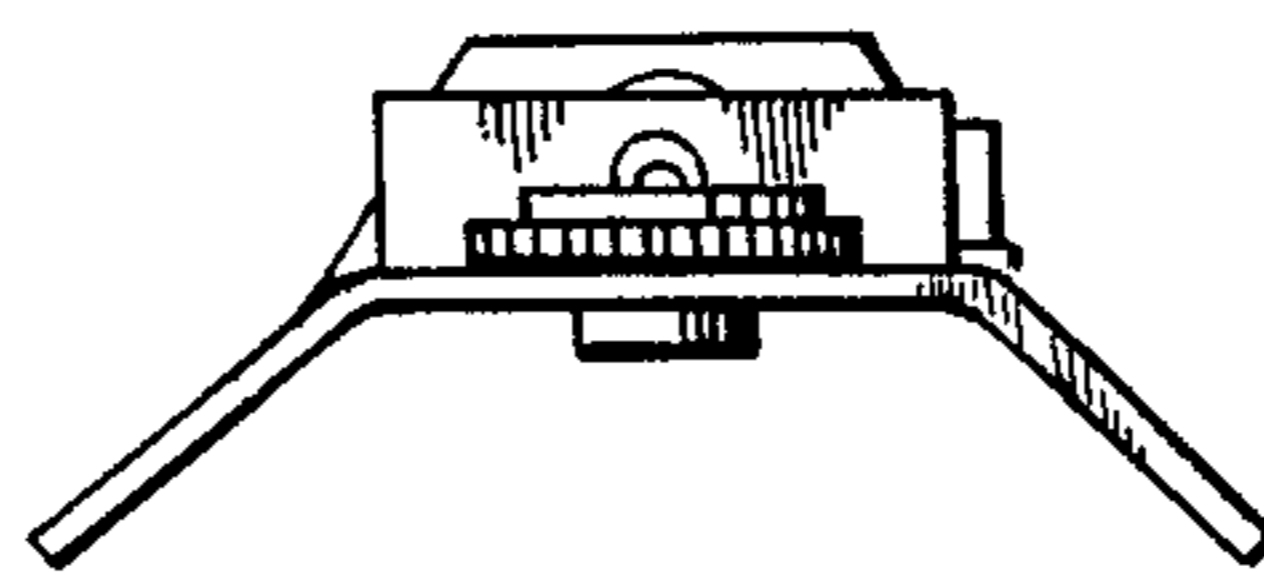


FIG. 3

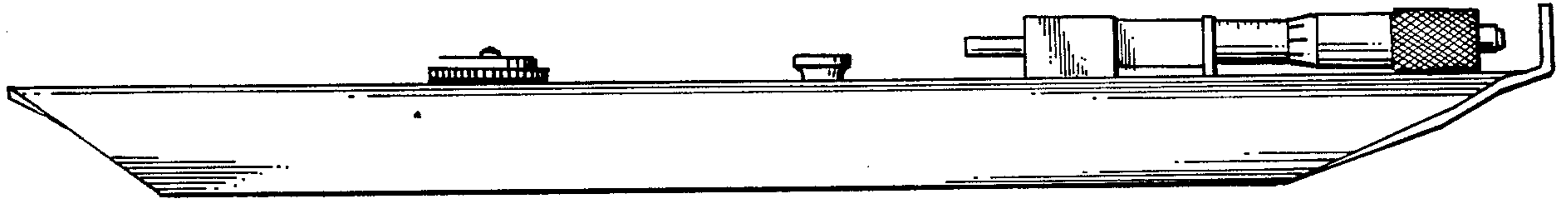


FIG. 4

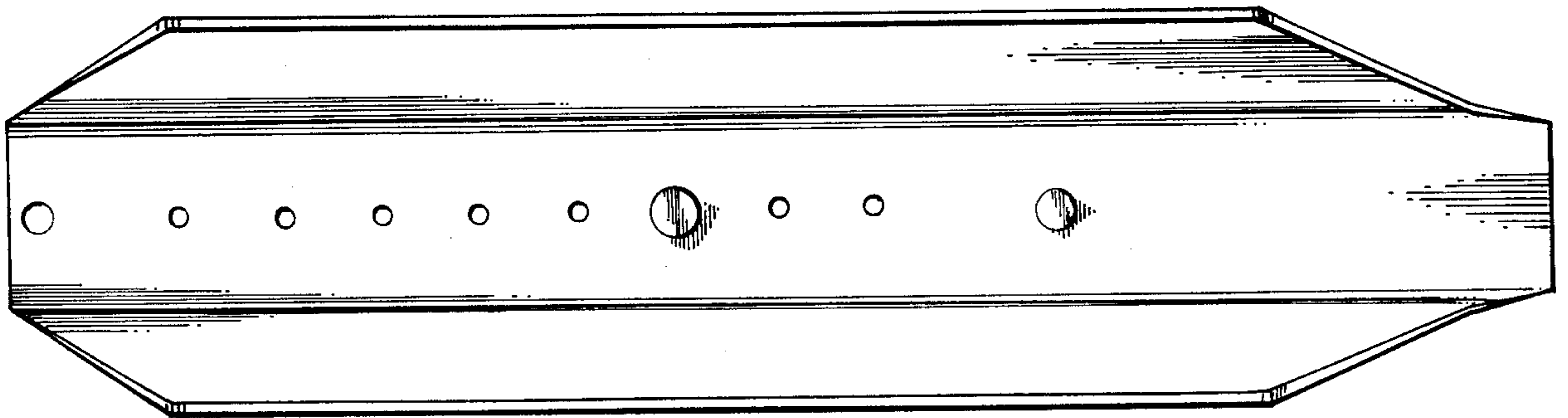


FIG. 5



FIG. 6