United States Patent Patent Number: Des. 300,423 Reeves Date of Patent: ** Mar. 28, 1989 INSULATING HOLDER FOR ELECTRIFIED [54] [56] References Cited WIRE FENCE U.S. PATENT DOCUMENTS 3,090,826 [75] Jack H. Reeves, Hamilton, New Inventor: 6/1974 Berg, Jr. et al. 174/163 F X Zealand 3/1978 Wilson 174/163 F X 4,077,611 Primary Examiner—Susan J. Lucas [73] Precision Electronics Limited, Assignee: Attorney, Agent, or Firm-Townsend and Townsend Hamilton, New Zealand [57] **CLAIM** The ornamental design for an insulating holder for elec-14 Years Term: trified wire fence, as shown. **DESCRIPTION** Appl. No.: 784,409

256/10

Oct. 4, 1985

U.S. Cl. D13/17; 174/163 F

174/161 F, 163 R, 163 F, 158 R, 158 F, 148;

Filed:

[58]

new design;

FIG. 1 is a top plan view of an insulator showing my

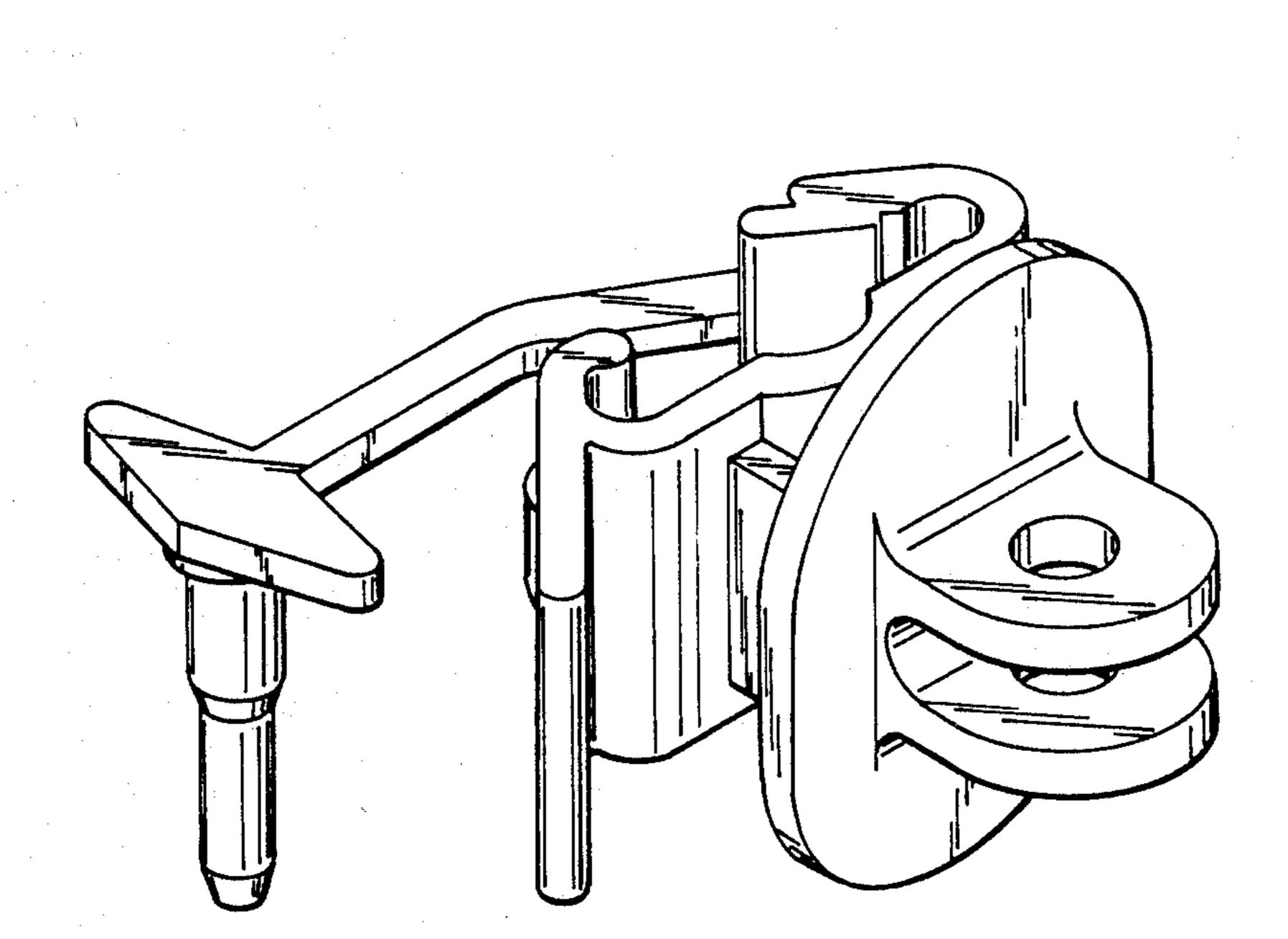
FIG. 7 is a top, front, left side perspective view thereof.

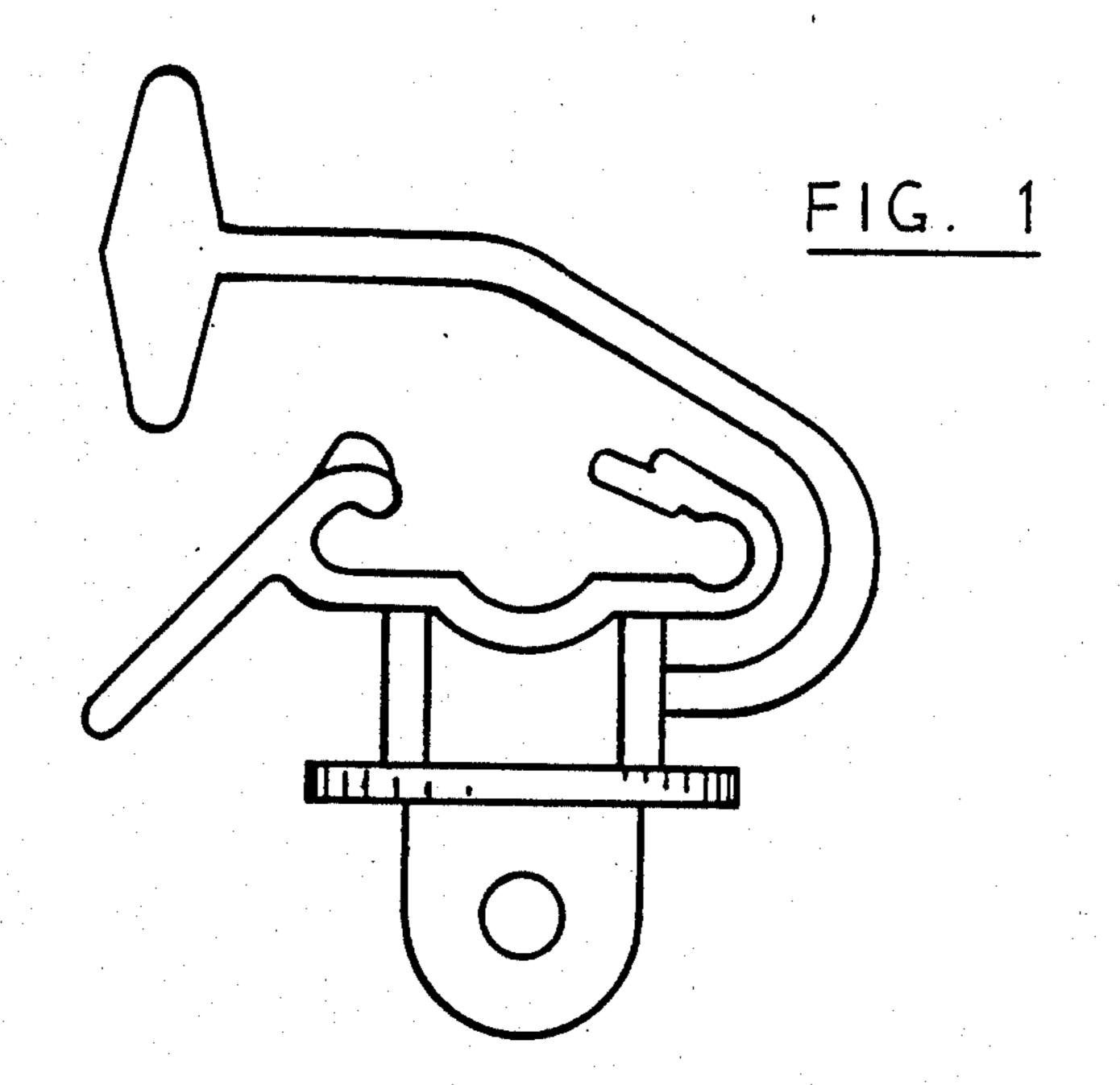
FIG. 2 is a bottom plan view thereof;

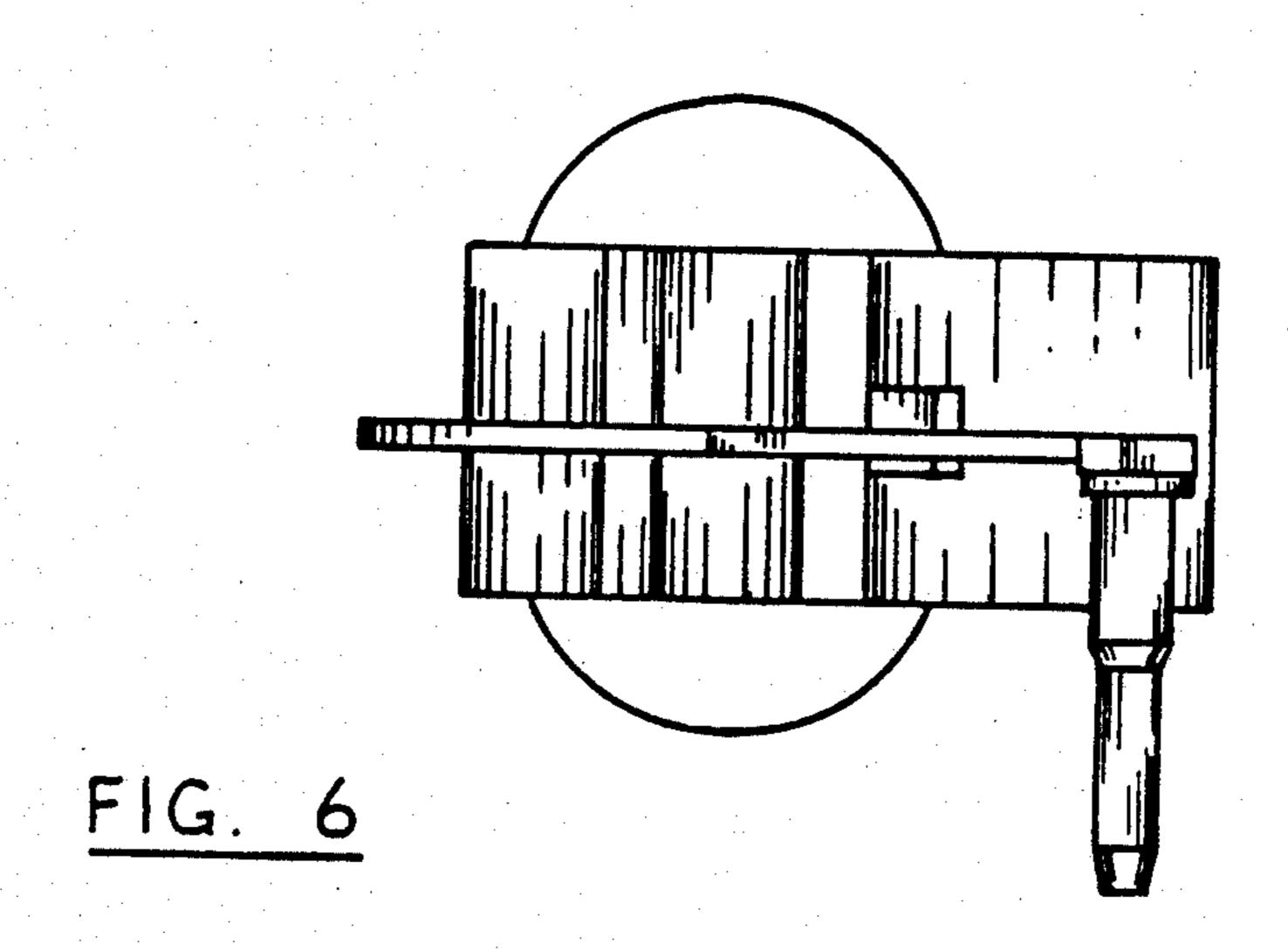
FIG. 3 is a left side elevational view thereof;

FIG. 4 is a right side elevational view thereof;

FIG. 5 is a rear elevational view thereof; and







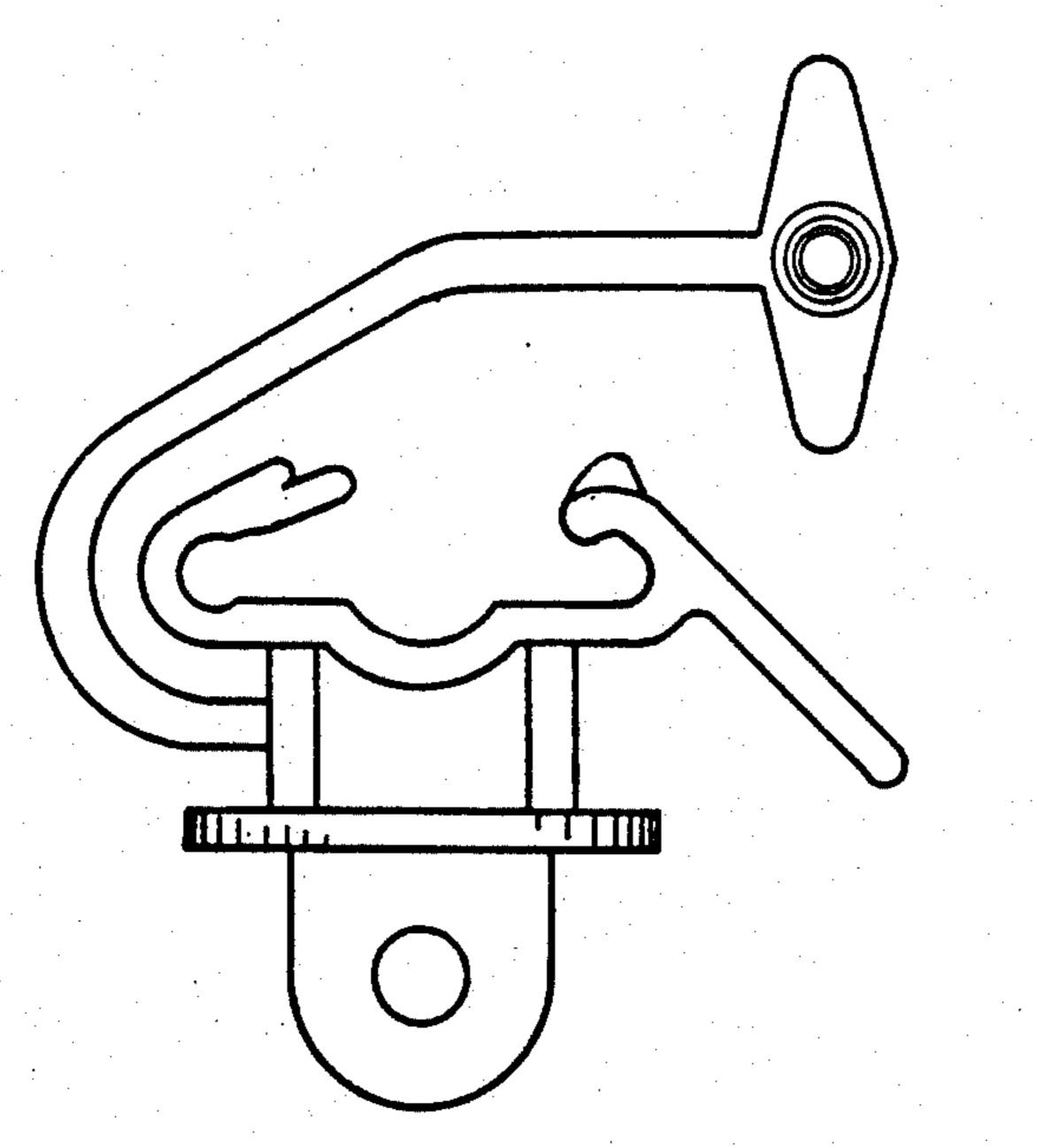
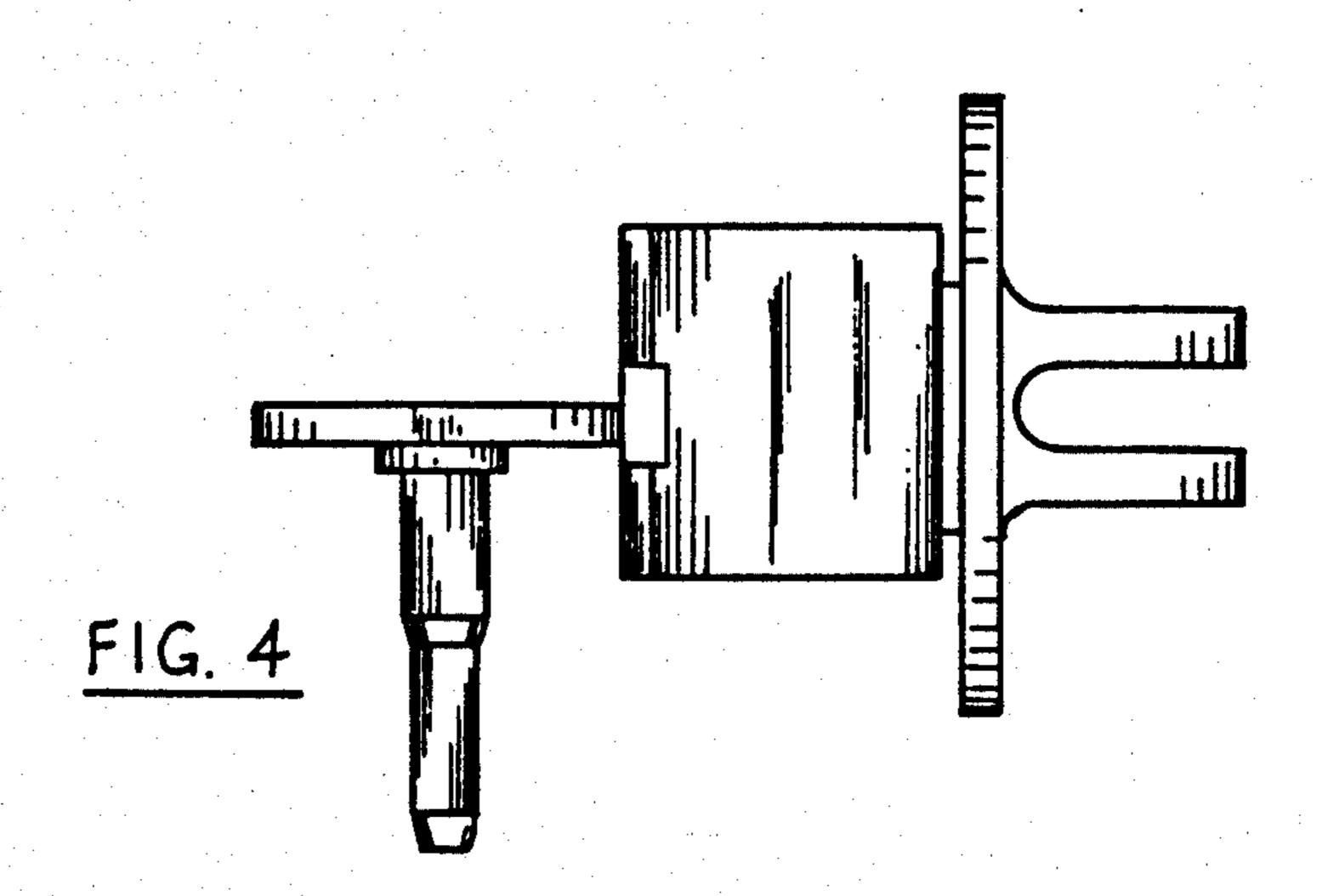
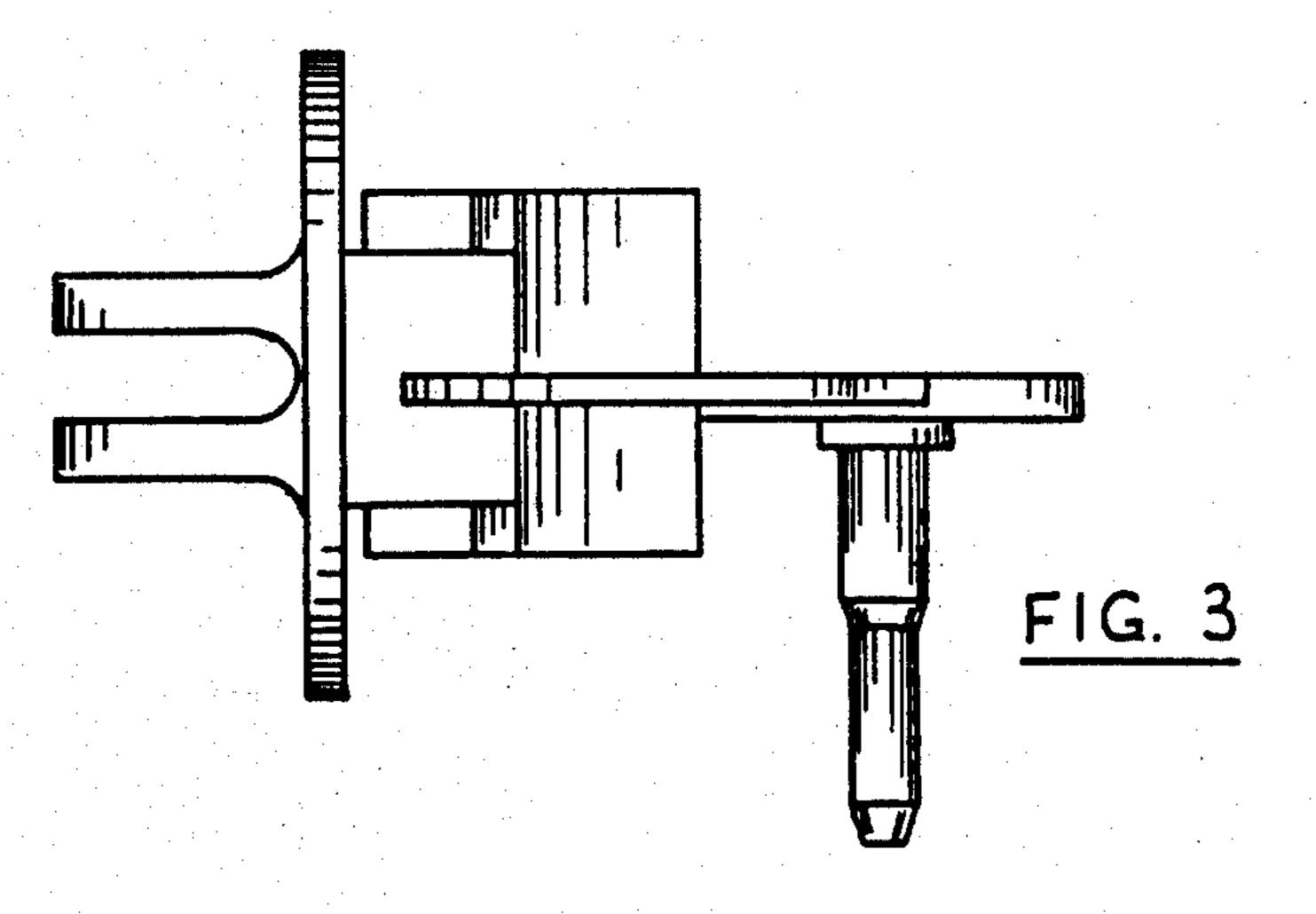
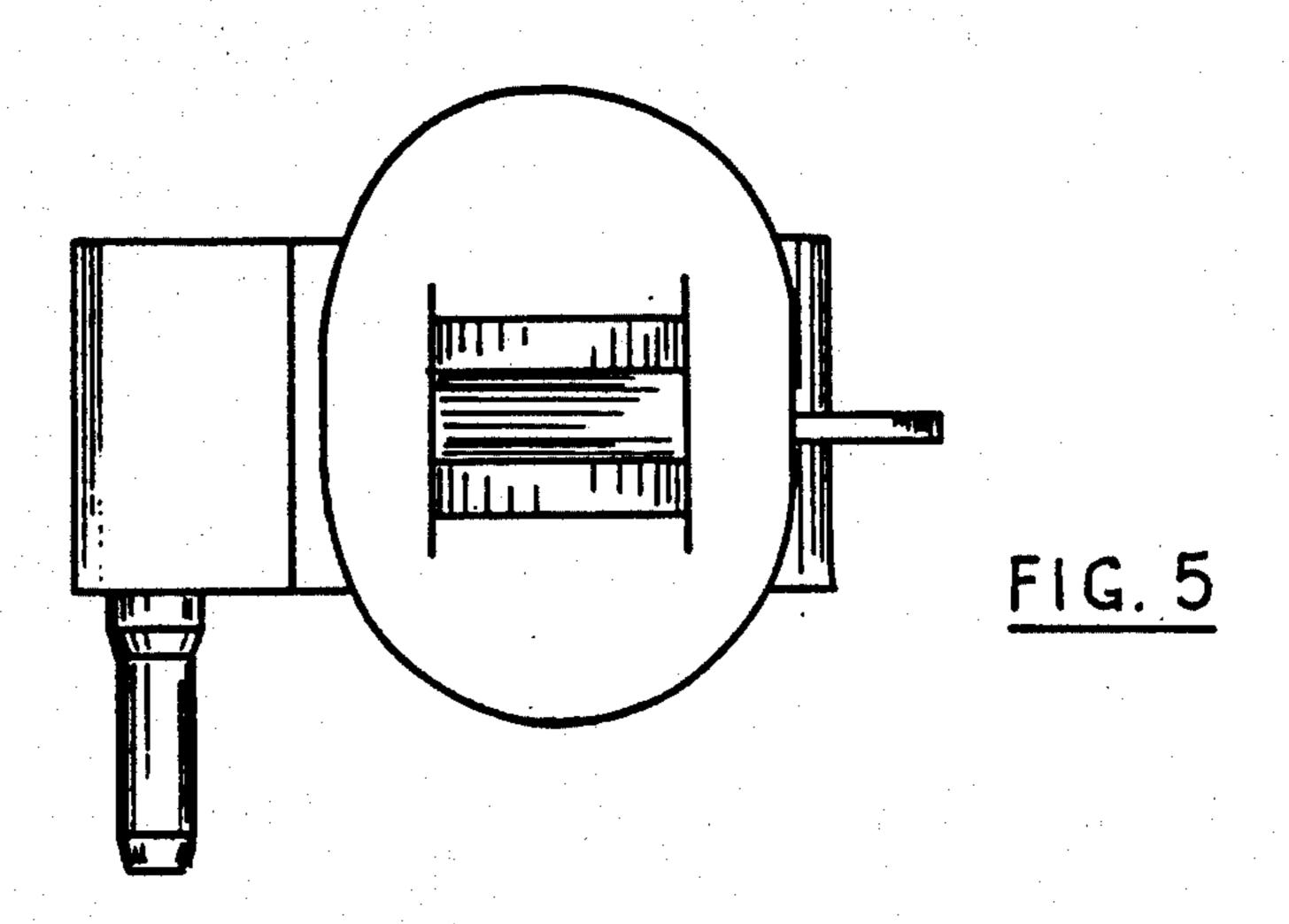


FIG. 2

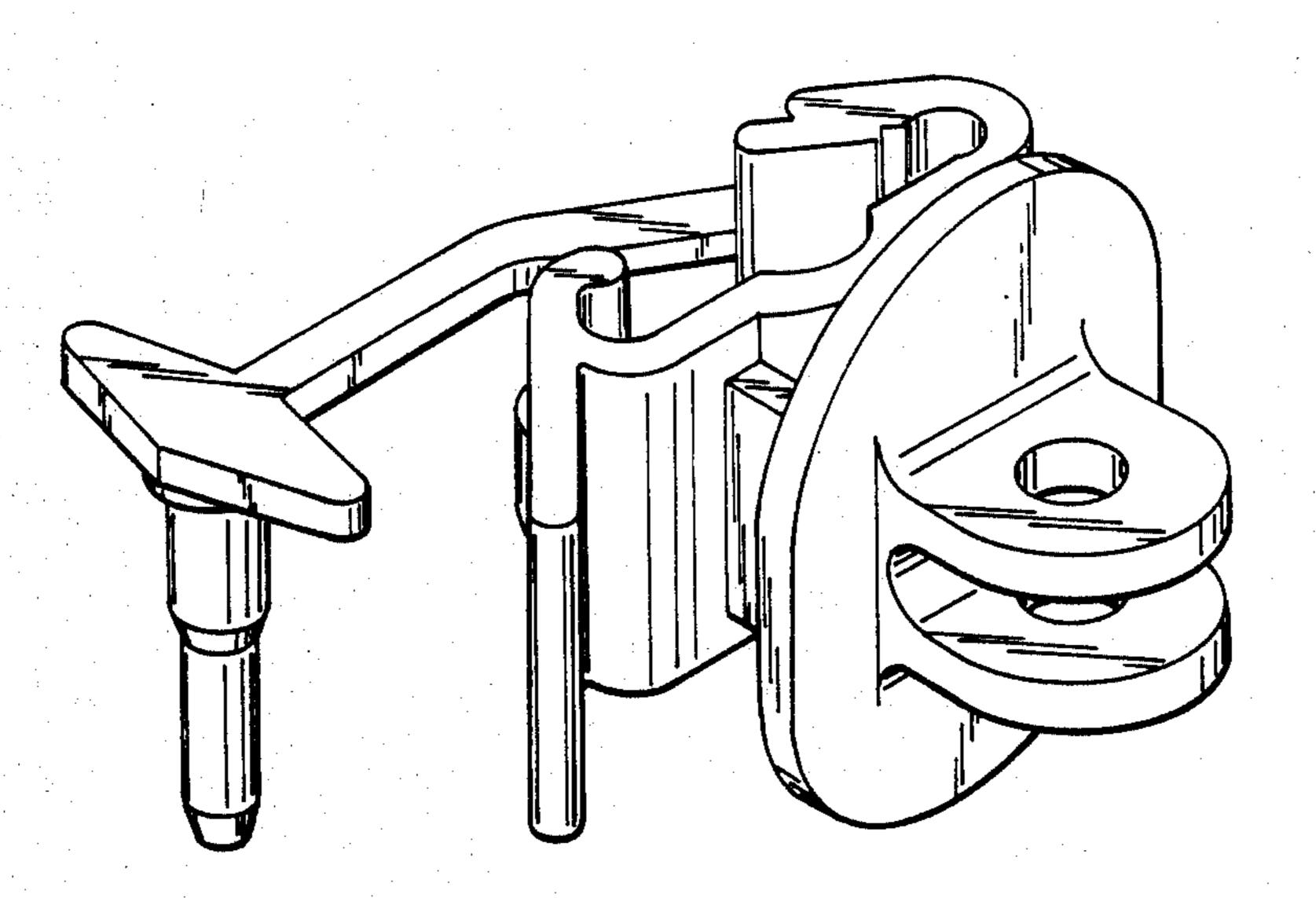




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F/G._ 7.