

US00D493734S1

(12) **United States Design Patent** (10) **Patent No.:** **US D493,734 S**
Ellis (45) **Date of Patent:** **** Aug. 3, 2004**

(54) **ANGLE MEASURING DEVICE**

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(76) **Inventor:** **Merle R. Ellis**, 5575 US 220 North
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(57) **CLAIM**

(**) **Term:** **14 Years**

The ornamental design for an angle measuring device, as shown and described.

(21) **Appl. No.:** **29/172,423**

(22) **Filed:** **Dec. 3, 2002**

DESCRIPTION

(51) **LOC (7) Cl.** **10-04**

FIG. 1 is a top, rear, left side perspective view of the angle measuring device embodying my design.

(52) **U.S. Cl.** **D10/65**

(58) **Field of Search** D10/65, 71; 33/471,
33/455, 27.03, 500, 27.032, 451, 473, 499

FIG. 2 is a right side elevational view thereof;

(56) **References Cited**

FIG. 3 is a top plan view thereof;

U.S. PATENT DOCUMENTS

FIG. 4 is a bottom plan view thereof;

D335,634 S * 5/1993 Yau D10/65
5,459,935 A * 10/1995 Paulson et al. 33/451
6,104,480 A * 8/2000 Matzo et al. 33/471 X
6,543,144 B1 * 4/2003 Morin 33/27.032

FIG. 5 is a front elevational view thereof;

FIG. 6 is a rear elevational view thereof; and,

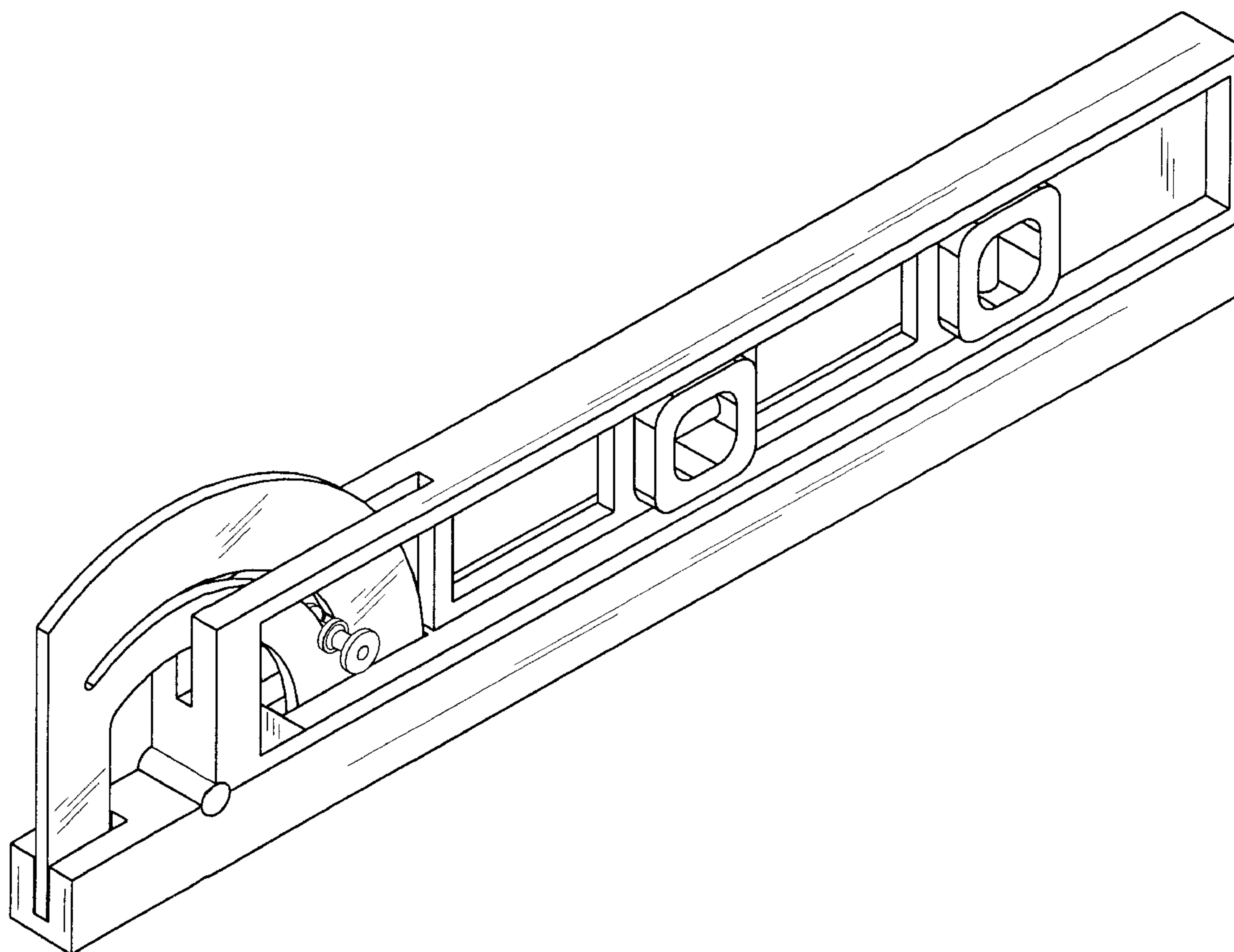
OTHER PUBLICATIONS

FIG. 7 is a front perspective view thereof opened at approximately 45°.

Instructional pamphlet for BOSCH, Digital Angle Measuring Device, Undated, 26 pages.

* cited by examiner

1 Claim, 3 Drawing Sheets



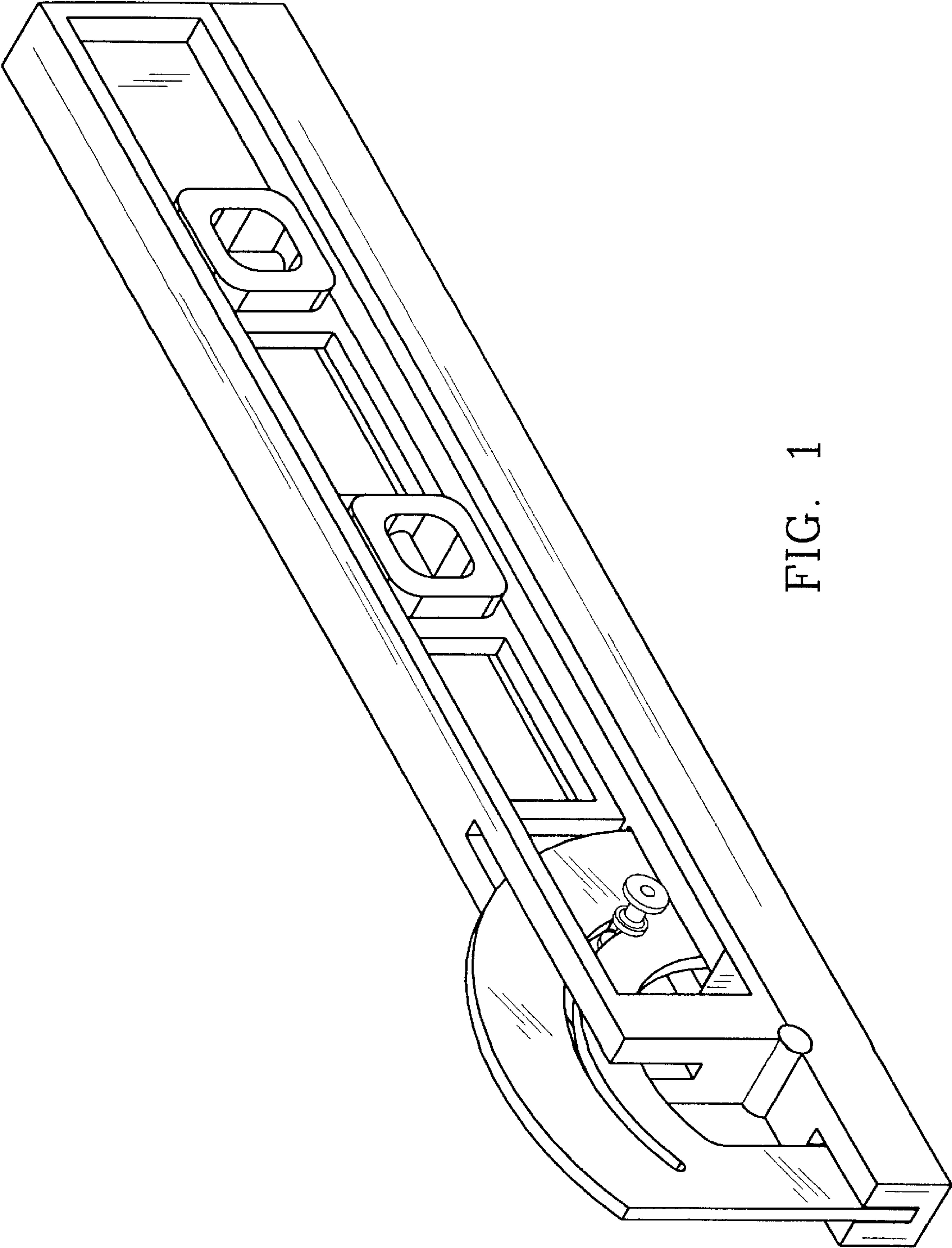


FIG. 1



FIG. 3

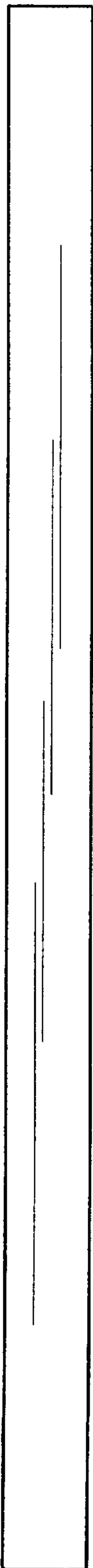


FIG. 4

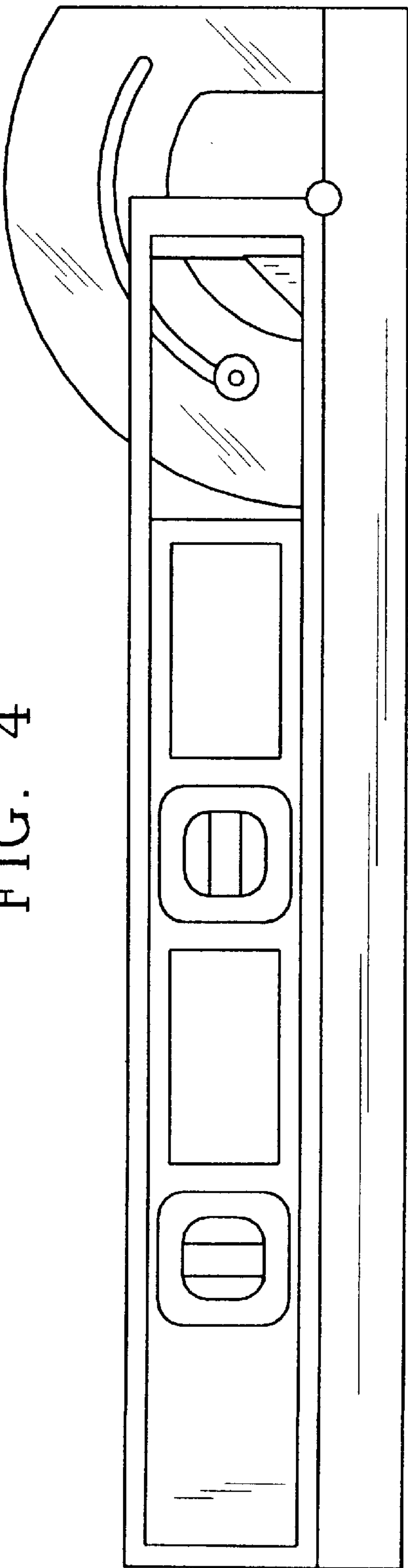


FIG. 2

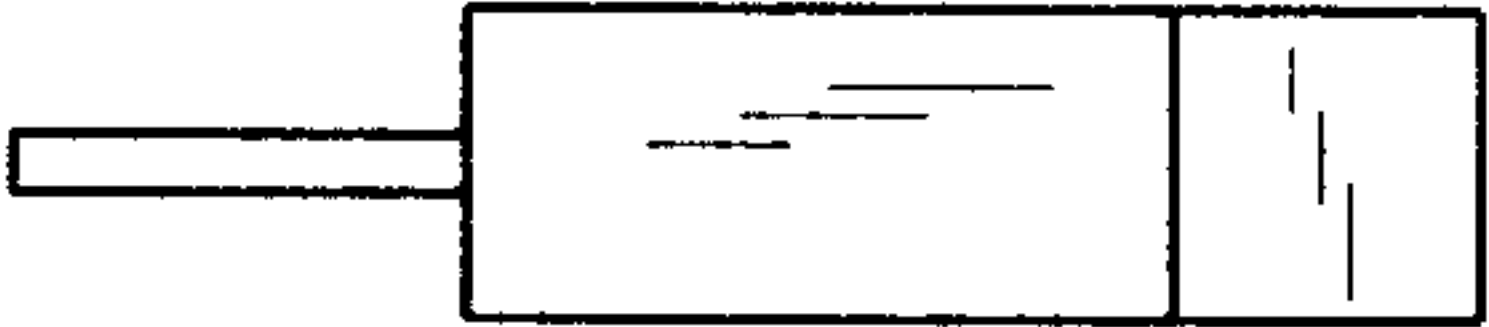
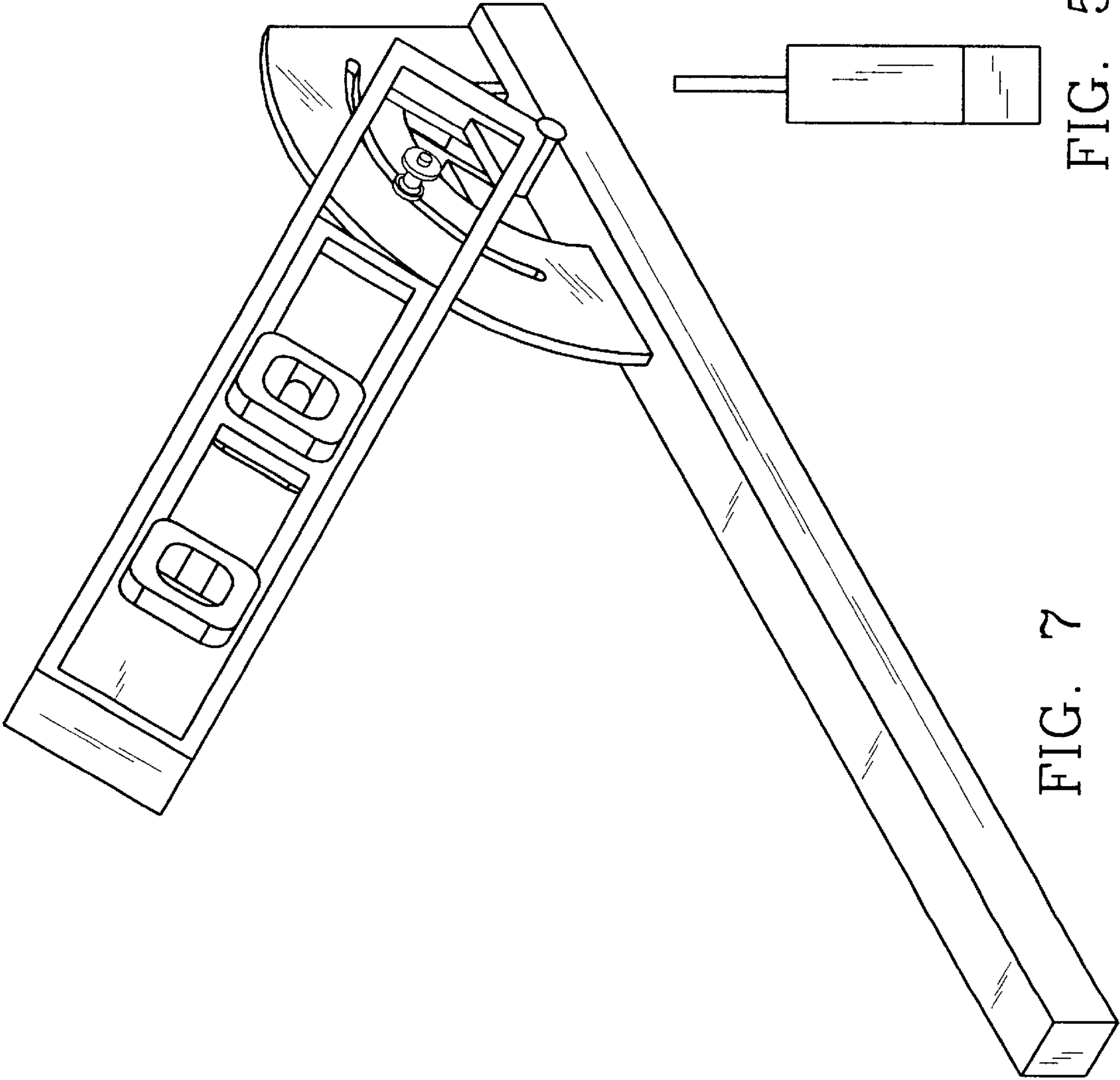


FIG. 5

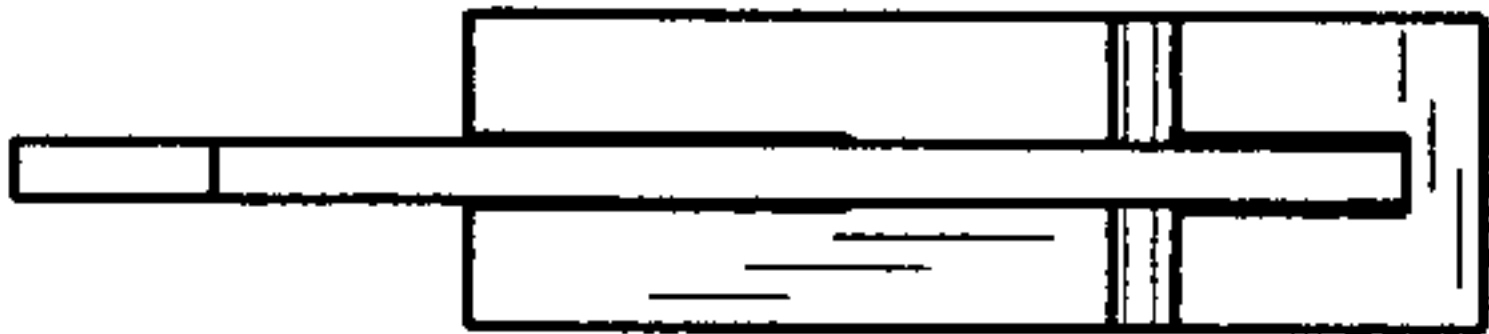


FIG. 6