

US00D507836S

(12) **United States Design Patent**  
**Campbell**

(10) **Patent No.:** **US D507,836 S**

(45) **Date of Patent:** **\*\* Jul. 26, 2005**

(54) **ADJUSTABLE LADDER LEVELING EXTENSION**

(76) **Inventor:** **Harry Campbell**, 7946 Jeffrey Rd., North Port, FL (US) 34287

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

(21) **Appl. No.:** **29/207,168**

(22) **Filed:** **Jun. 10, 2004**

(51) **LOC (8) Cl.** ..... **25-04**

(52) **U.S. Cl.** ..... **D25/68**

(58) **Field of Search** ..... D25/68, 69; 182/108, 182/107

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D380,277 S \* 6/1997 Bonn et al. .... D25/68  
5,941,343 A \* 8/1999 Kelsey ..... 182/107

\* cited by examiner

*Primary Examiner*—Doris Clark

(57) **CLAIM**

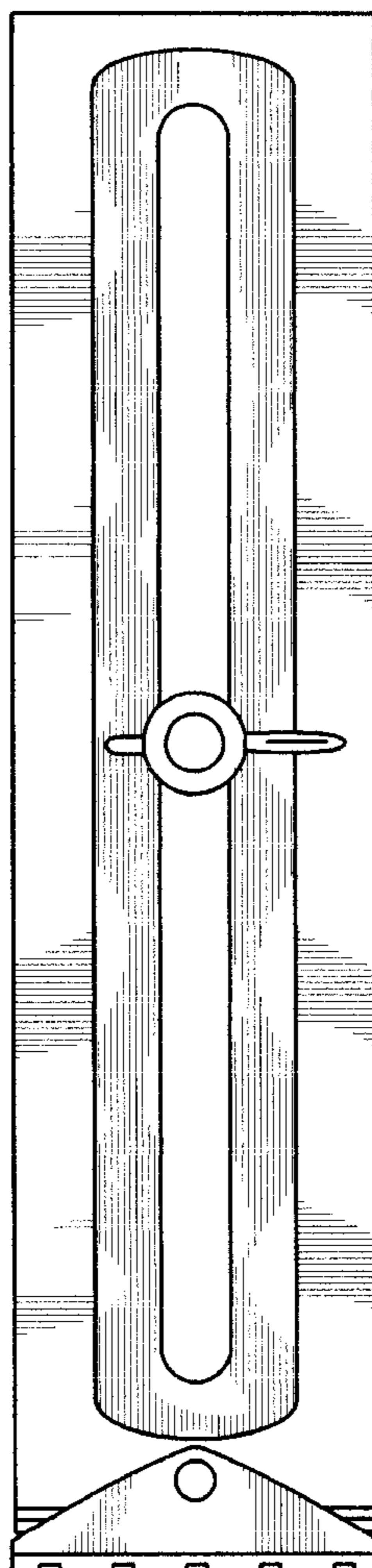
I claim the ornamental design for an adjustable ladder leveling extension, as shown.

**DESCRIPTION**

A pair of rectangular shaped sleeves attached to the bottom of the side rails of a ladder and can be adjusted in relation to the slope of the ground. The rectangular sleeves would have elongated length-wise slots in the interior of the sleeve which would enable the sleeve to be slid up and down to adjust the level of the ladder side rails on any surface. The rectangular sleeve could be attached by drilling a hole through the bottom of the side rail for the insertion of a bolt and wing nut fastener. The bolt and the wing nut fastener could be used to lock the adjusted setting of the sleeve. In addition to the above features, a pivoting rubber-coated foot would cover the bottom of each extension.

FIG. 1 is a back perspective view of my design;  
FIG. 2 is a frontal perspective view;  
FIG. 3 is a side perspective view;  
FIG. 4 is a top plan view of my design; and,  
FIG. 5 is a bottom view of the cross-section of my design.

**1 Claim, 3 Drawing Sheets**



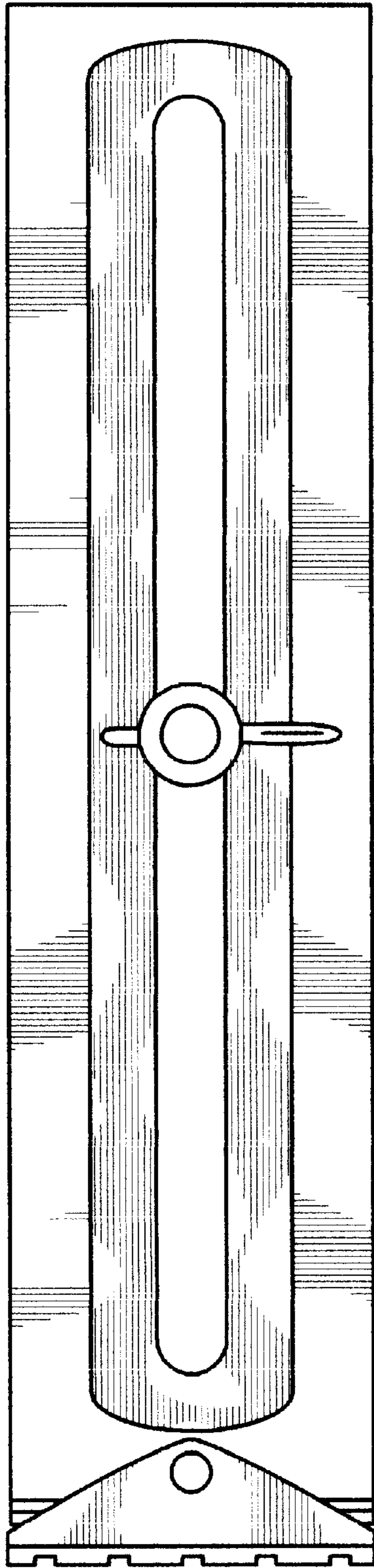


FIG. 1

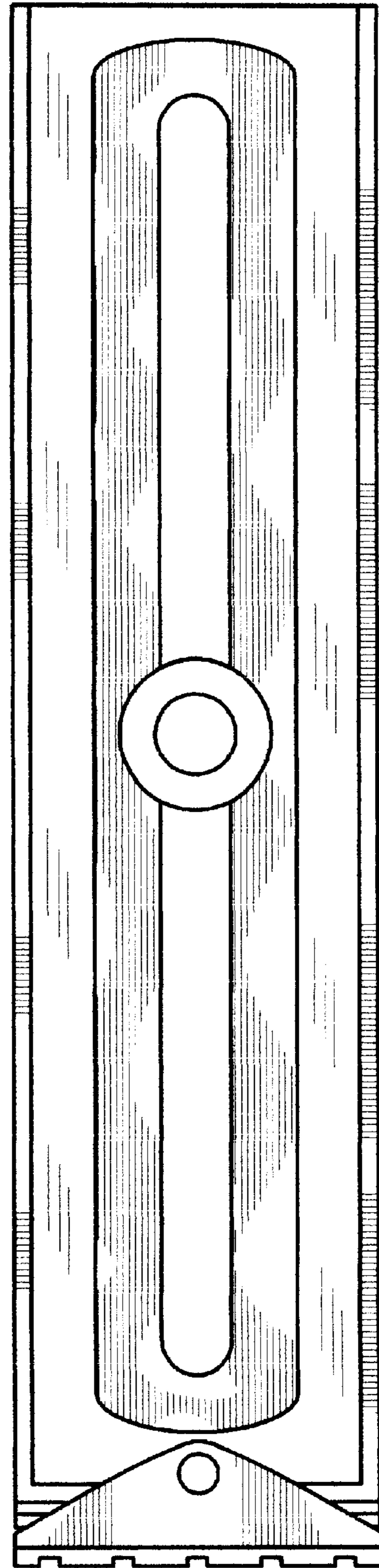


FIG. 2

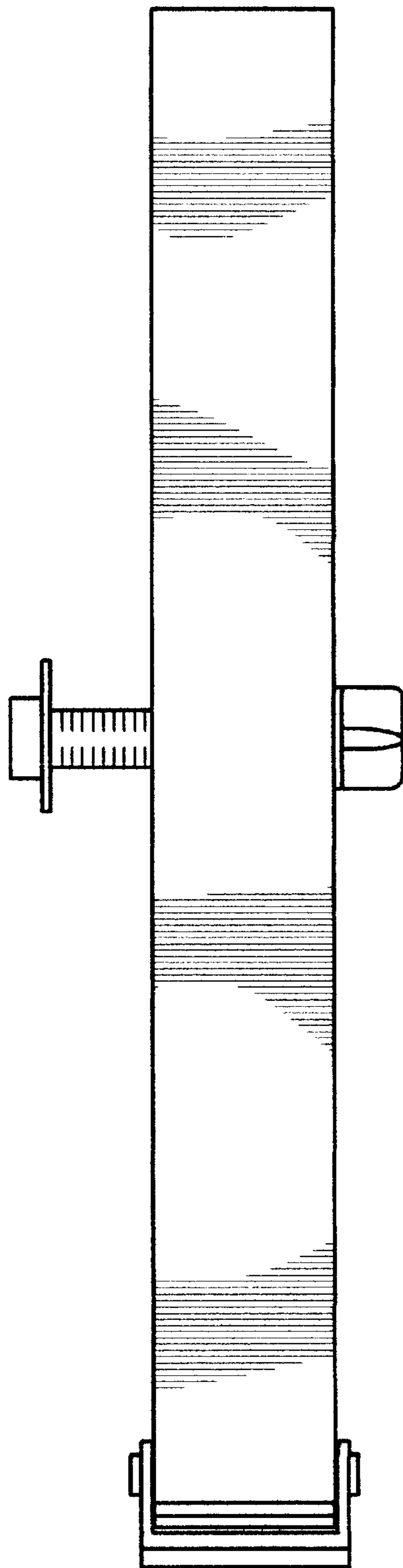


FIG. 3

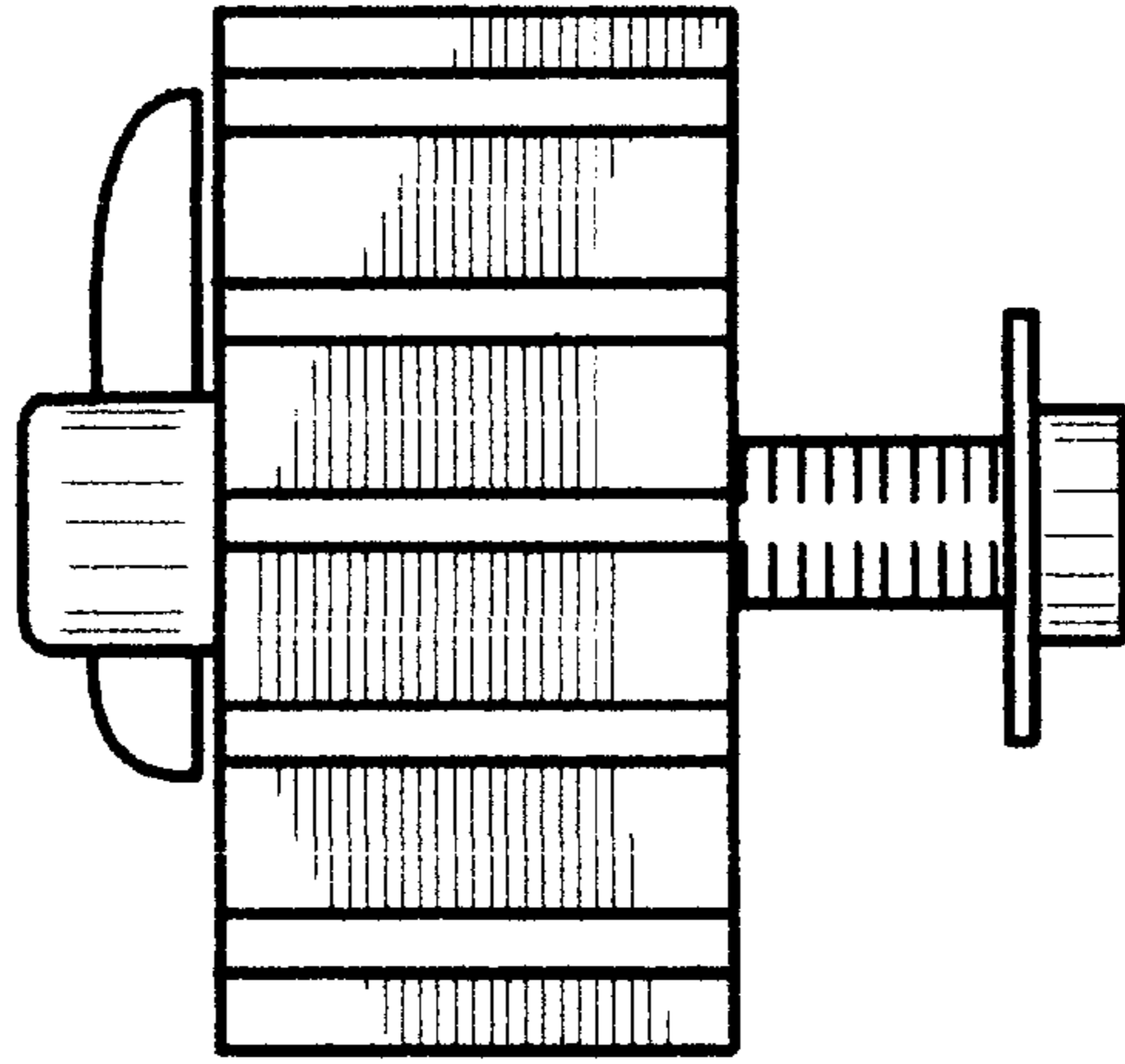


FIG. 5

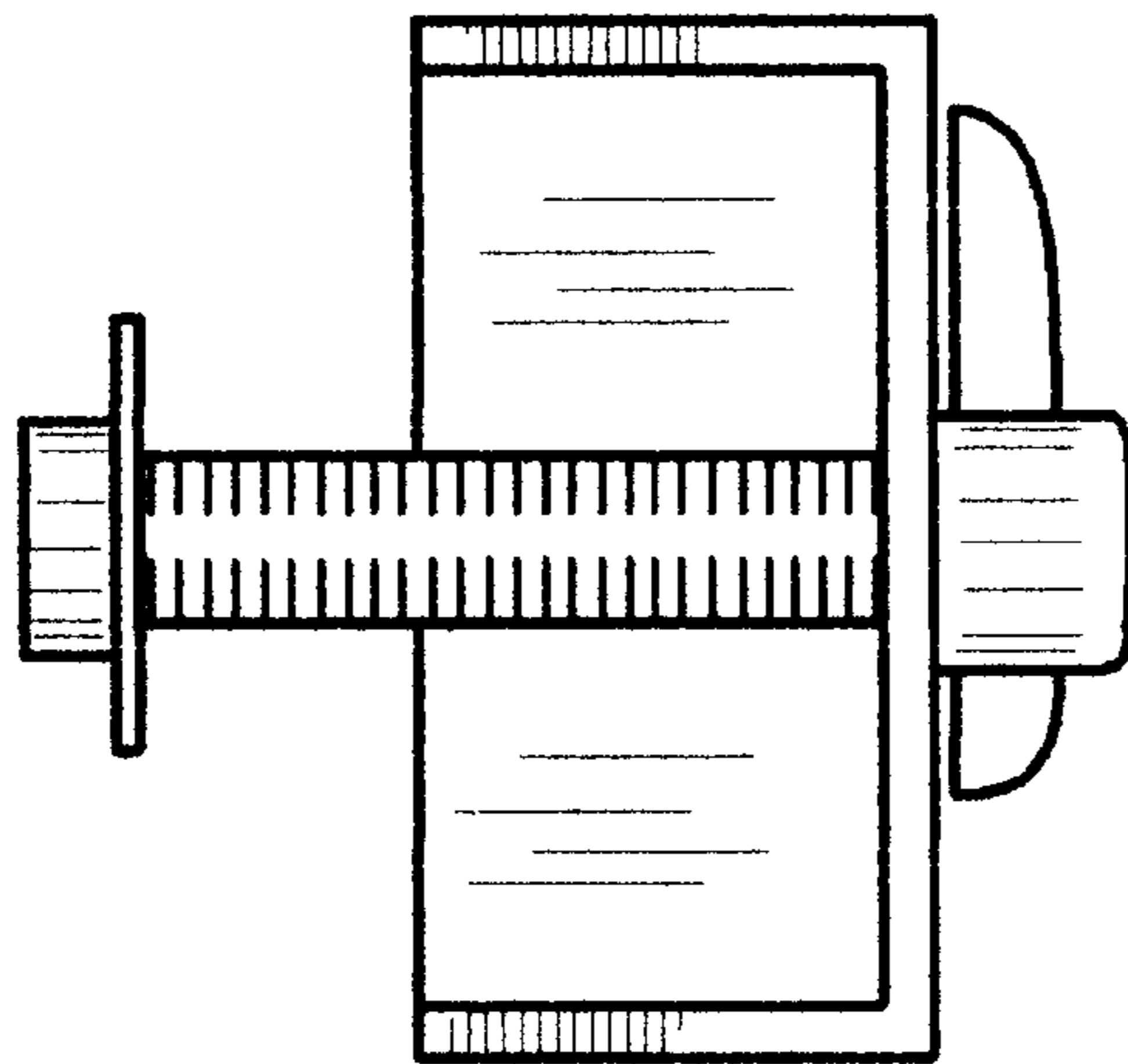


FIG. 4