



US00D370758S

**United States Patent** [19]  
**McCanse**

[11] **Patent Number:** **Des. 370,758**  
[45] **Date of Patent:** **\*\*Jun. 11, 1996**

[54] **SERVICE LIFT**  
[75] Inventor: **James E. McCanse**, Oregon, Ill.  
[73] Assignee: **McCanse Engineering, Incorporated**,  
Oregon, Ill.  
[\*\*] Term: **14 Years**  
[21] Appl. No.: **35,622**  
[22] Filed: **Mar. 3, 1995**  
[52] **U.S. Cl.** ..... **D34/28**  
[58] **Field of Search** ..... D34/28; 187/251,  
187/254, 259; 414/607; 254/7 R, 7 B; D6/496

[56] **References Cited**

U.S. PATENT DOCUMENTS			
D. 274,571	7/1984	Vermette .....	D34/34
D. 331,994	12/1992	Kinn .....	D34/34
D. 348,134	6/1994	McCanse et al. .	
1,789,025	1/1931	Shepard, Jr. et al. ....	187/244 X
4,971,292	11/1990	Craig .....	254/7 R
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**OTHER PUBLICATIONS**

Advertising Brochure by Golf Lift, Inc. for "The Original Golf Lift" (copyright 1993).  
Advertising Brochure by Triton Lifts, Inc. for a "Triton Model 2600 Lift" (copyright 1992).  
Advertising Brochure by Wheeltronic for a "Model 8093 VGL".  
Advertising Brochure by Precision Metal Works for a "MP 6000# Surface Mounted Utility Lift".

Advertising Brochure by Western Manufacruring Corp. for a "Handy Air Lift".  
Advertising Brochure by Garber Seeders Co., Inc., for various "Lawn Mower Lifts", including Model Nos. 350; 360; and 370.  
Advertising Brochure by Atlantic Specialty Lifts Ltd. for an "ATV 2500".  
Advertising Brochure by G & H Products for a "Uni-Lift" Model 380.  
Advertising Brochure by Specialty Motors, Inc. for various "Power Equipment Lifts", including Model Nos. PEL-1200; STL-1500; WB-500; and LM-R-300.  
Advertising Supplement from the Jul. 1993 edition of "Golf Course Management" for a GolfLink work platform manufactured by Derek Weaver Co. Inc.

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[57] **CLAIM**

The ornamental design for a service lift, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a service lift showing my new design;  
FIG. 2 is a front view thereof;  
FIG. 3 is a right side elevational view thereof;  
FIG. 4 is a left side elevational view thereof;  
FIG. 5 is a rear view thereof;  
FIG. 6 is a top plan view thereof; and,  
FIG. 7 is a bottom plan view thereof.

**1 Claim, 2 Drawing Sheets**

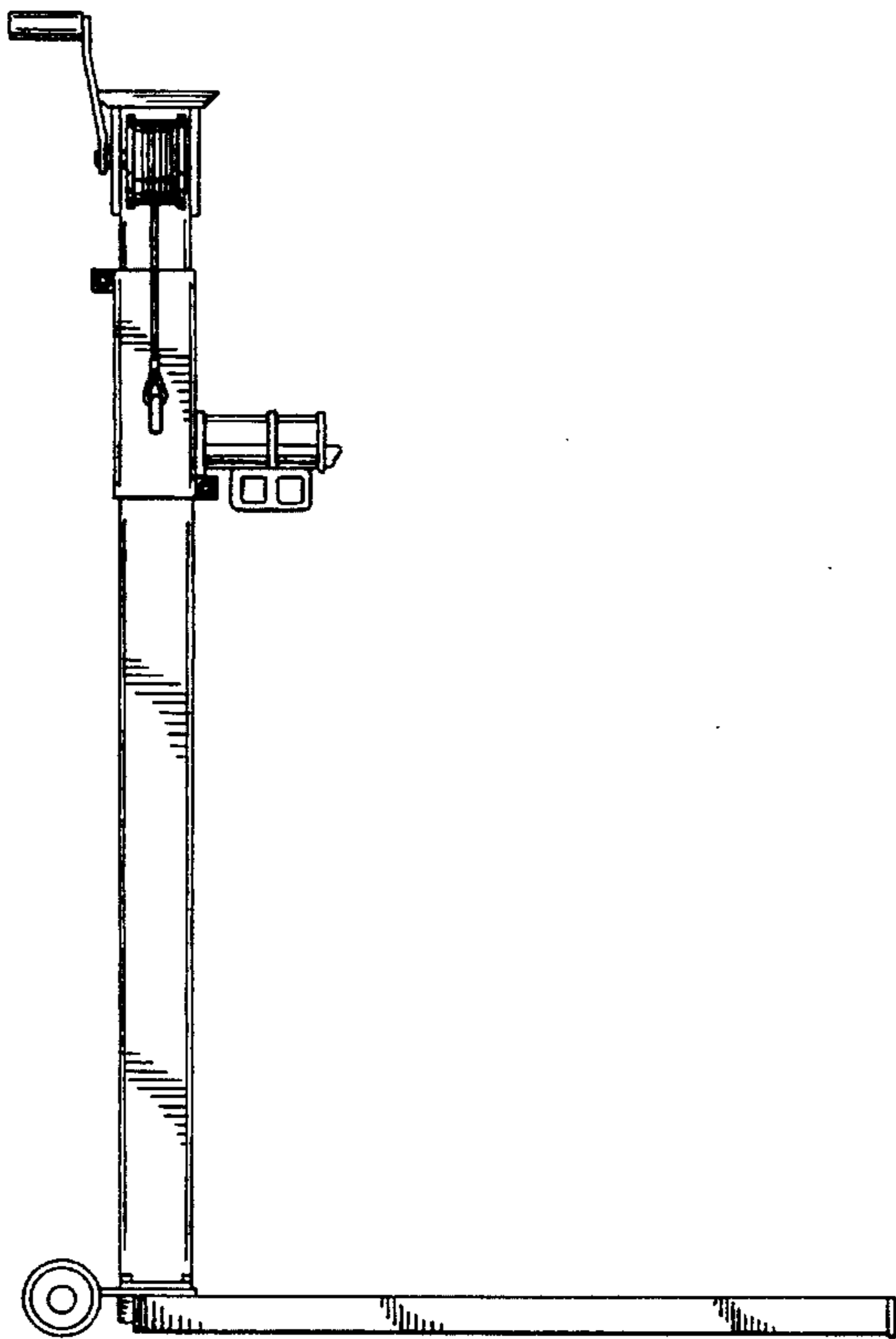


FIG. 1

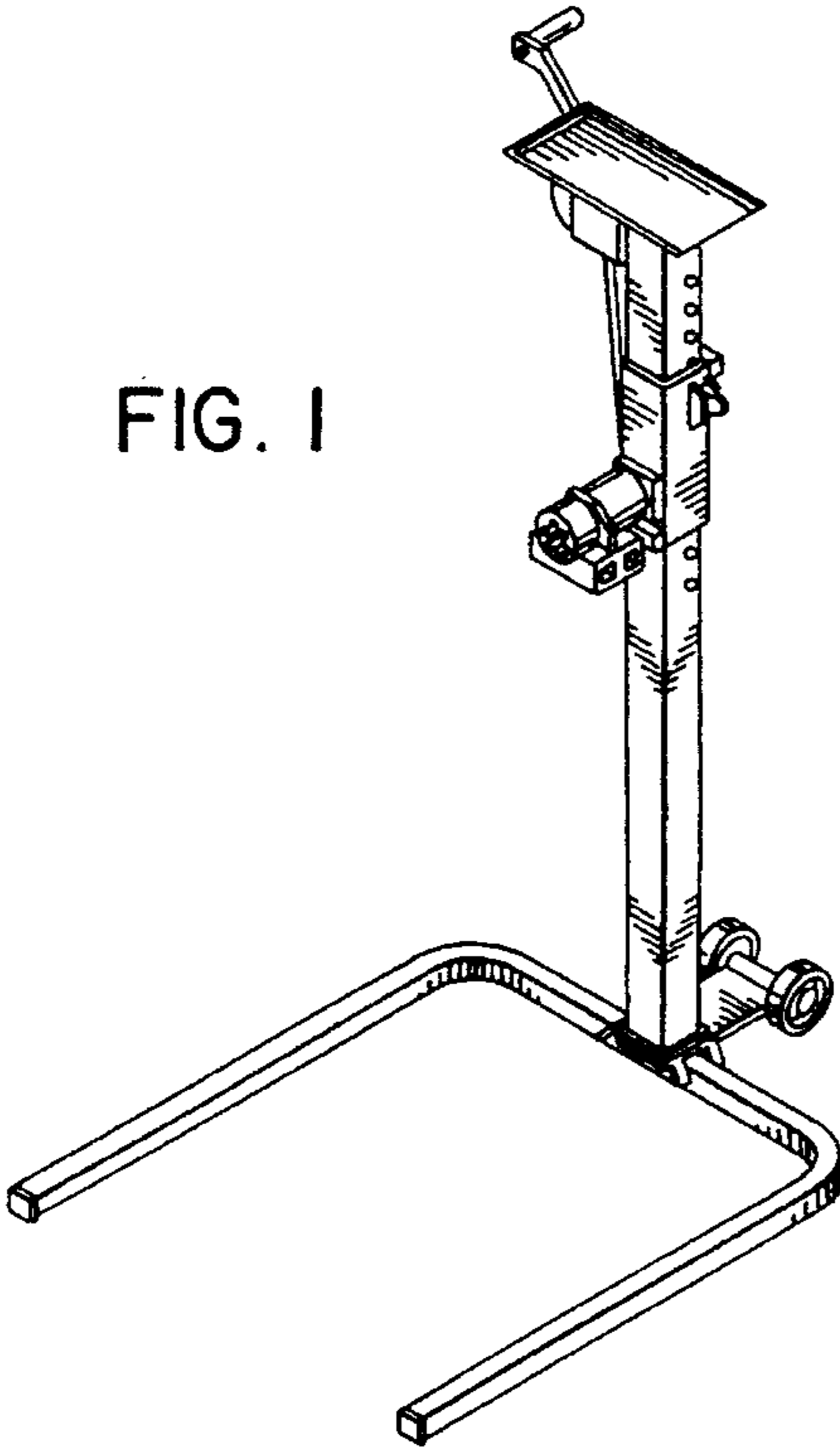


FIG. 2

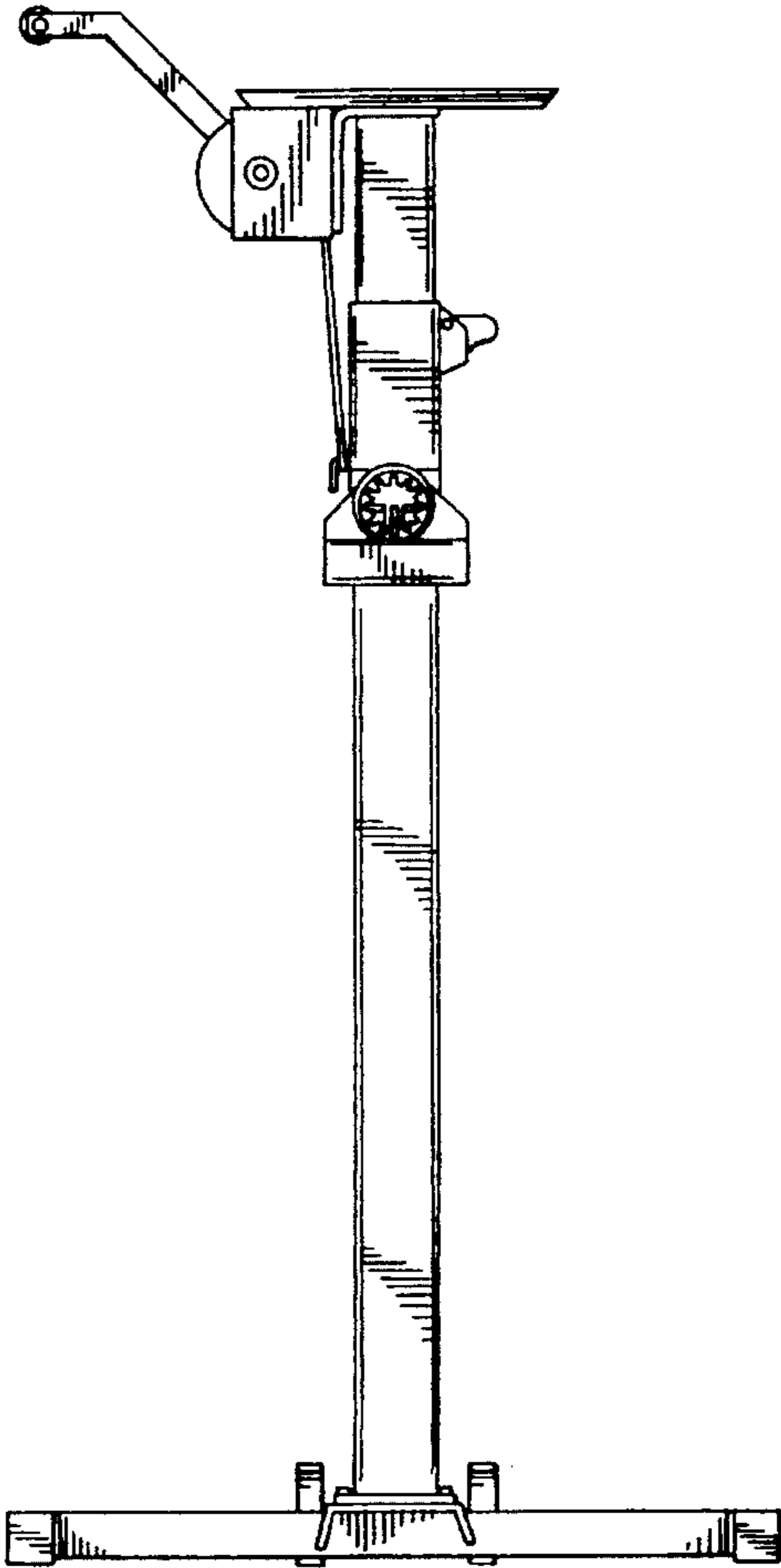
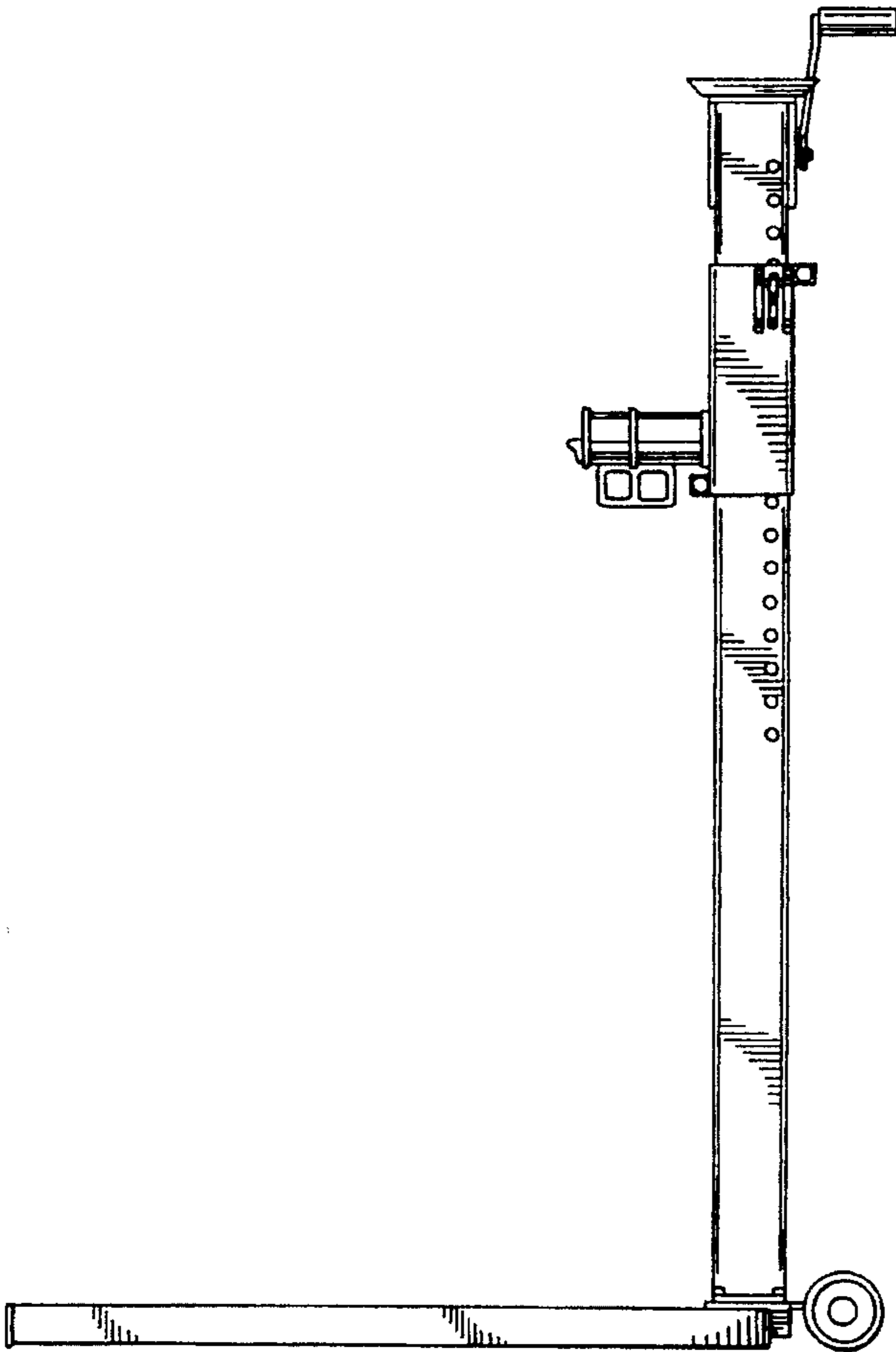


FIG. 3



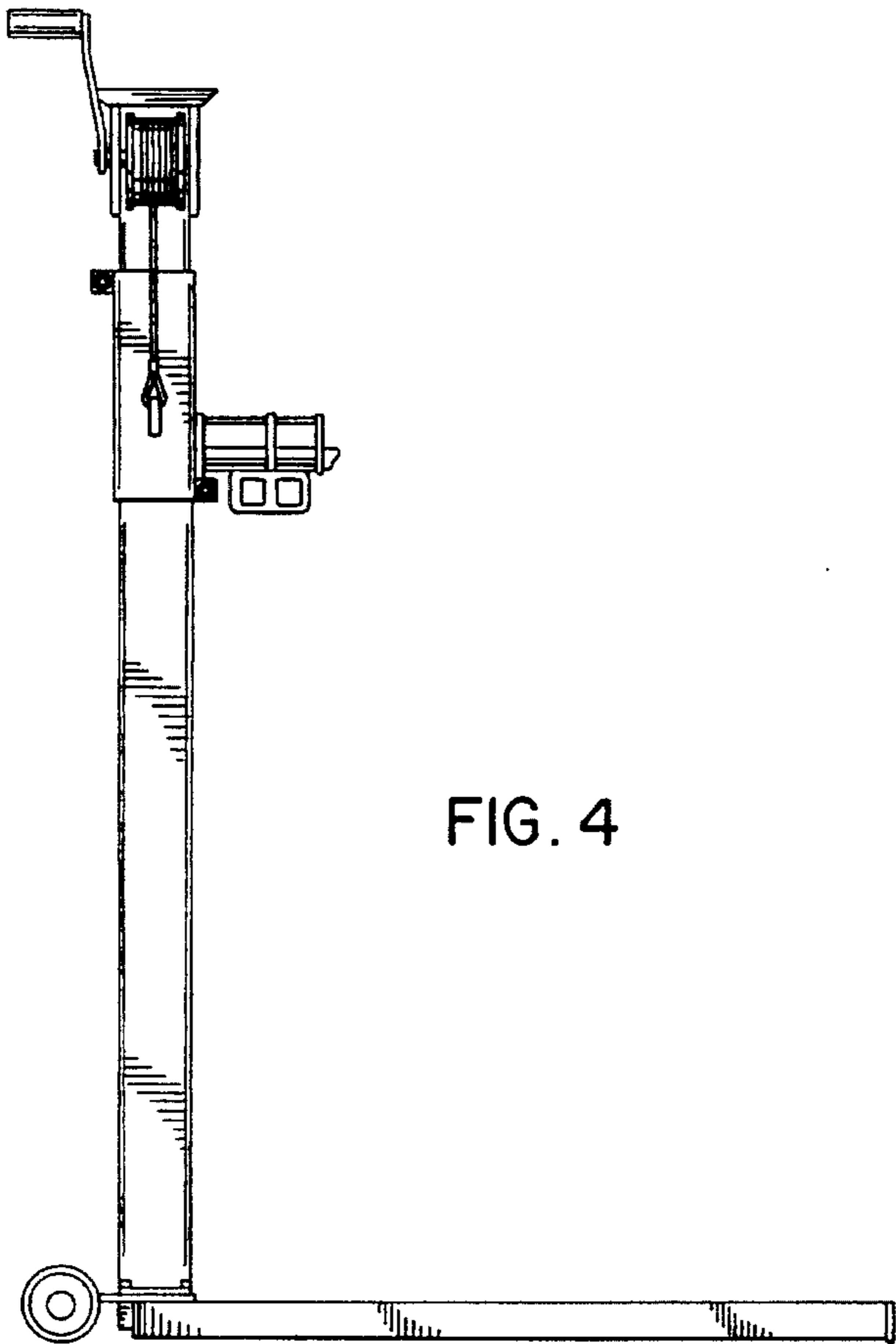


FIG. 4

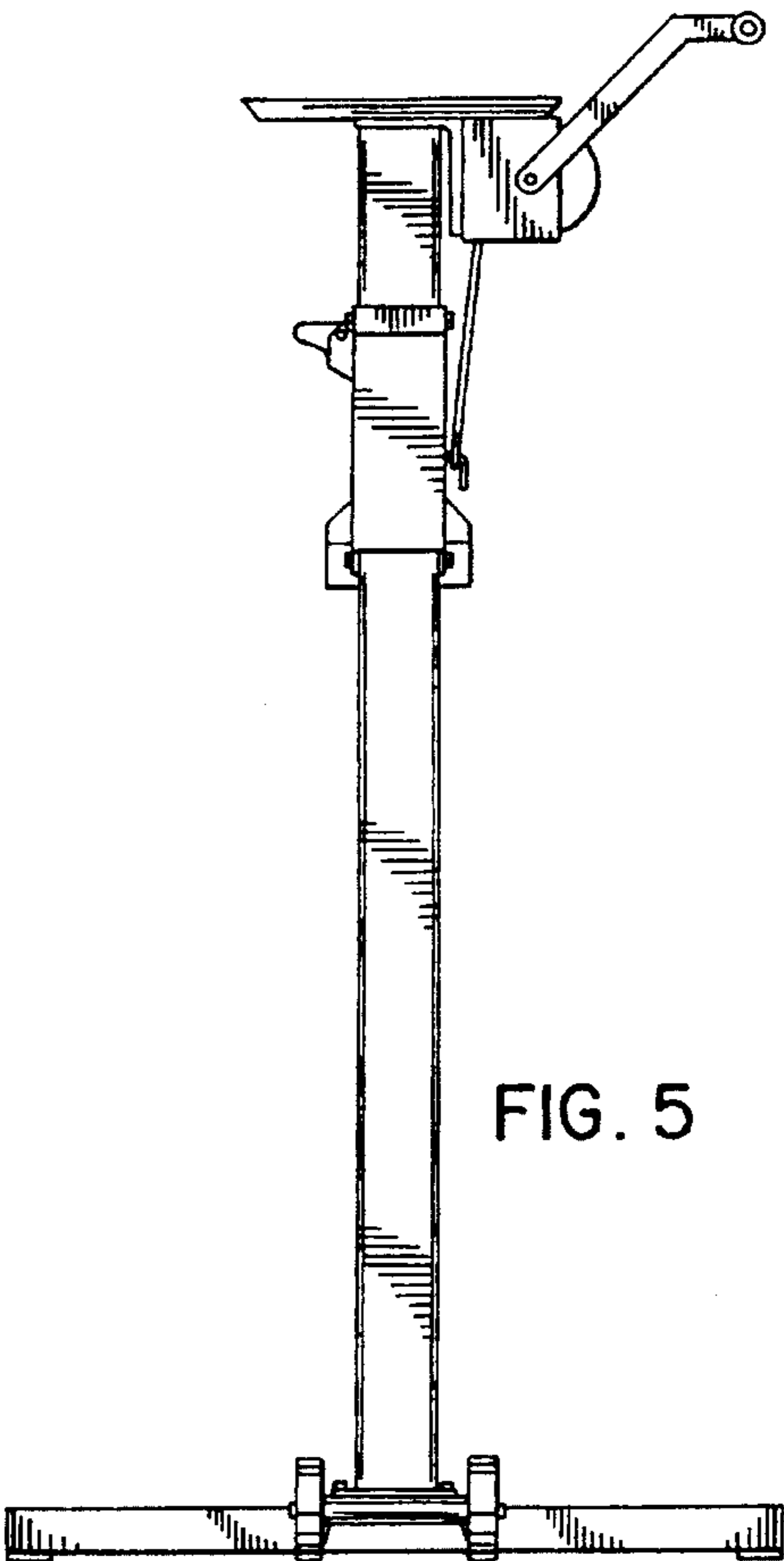


FIG. 5

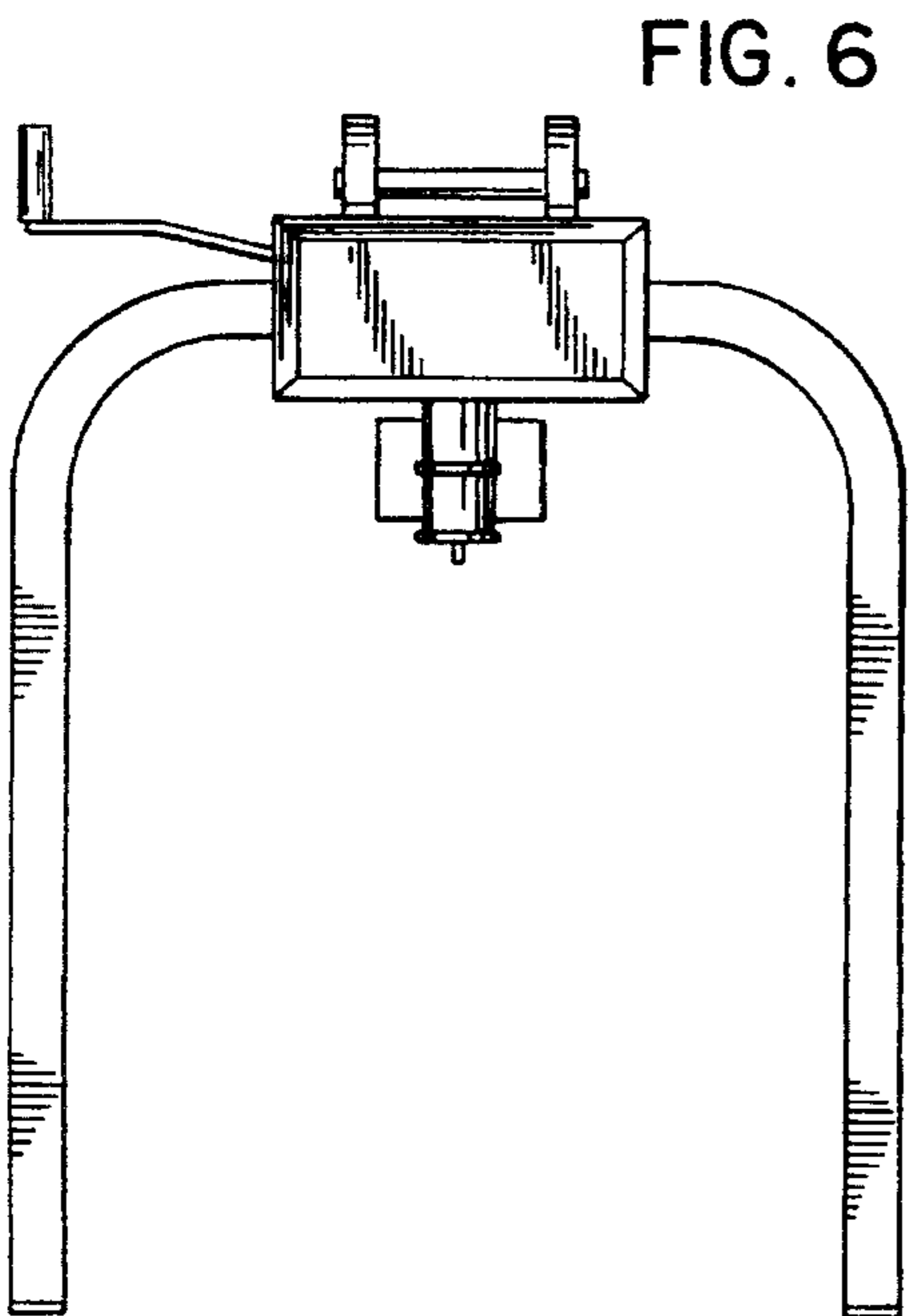


FIG. 6

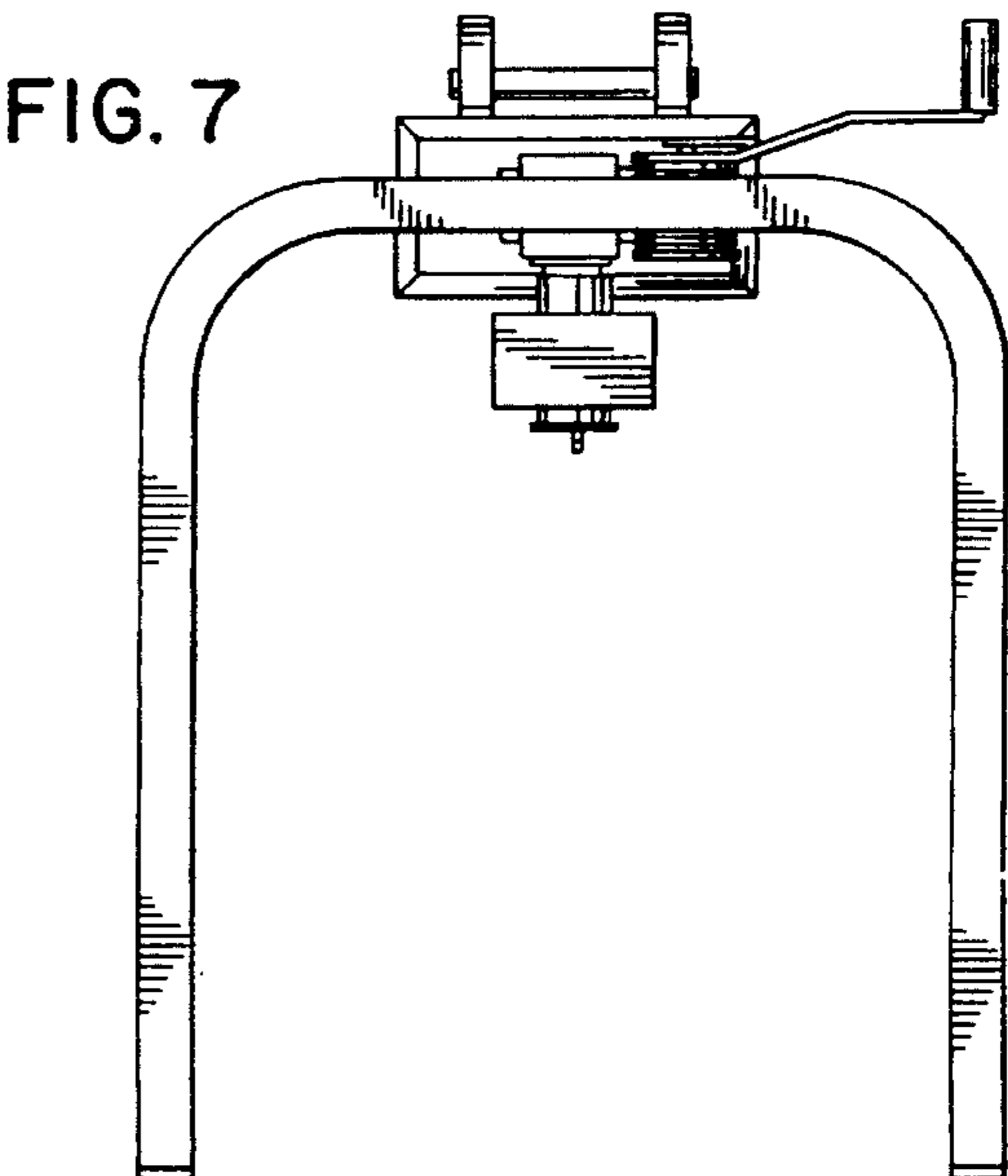


FIG. 7