



US00D423751S

**United States Patent** [19]  
**Owen**

[11] **Patent Number: Des. 423,751**

[45] **Date of Patent: \*\* Apr. 25, 2000**

[54] **OVERHEAD RADIAL ARM DEVICE**

[76] Inventor: **Leslie John Owen**, 30 Bennett Road,  
Thurgoona, New South Wales 2640,  
Australia

[\*\*] Term: **14 Years**

[21] Appl. No.: **29/102,733**

[22] Filed: **Mar. 30, 1999**

[30] **Foreign Application Priority Data**

Oct. 1, 1998 [AU] Australia ..... 3128/1998

[51] **LOC (6) Cl.** ..... **12-05**

[52] **U.S. Cl.** ..... **D34/33**

[58] **Field of Search** ..... D34/33, 36; 254/120,  
254/83, 124, 134

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

D. 268,448 3/1983 Callhan et al. .... D34/33

D. 324,599 3/1992 Bailey ..... D34/31  
3,059,785 10/1962 Buckeye ..... 254/120  
4,181,290 1/1980 Affolter ..... 254/124  
4,899,986 2/1990 Tweedy ..... 254/8 B  
5,556,148 9/1996 Skinner ..... 254/124

*Primary Examiner*—Susan J. Lucas  
*Assistant Examiner*—Cynthia Ramirez  
*Attorney, Agent, or Firm*—Shlesinger, Arkwright & Garvey,  
LLP

[57] **CLAIM**

The ornamental design for overhead radial arm device, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of an overhead radial arm device;  
FIG. 2 is a side view;  
FIG. 3 is a top plan view; and,  
FIG. 4 is a front view.

**1 Claim, 4 Drawing Sheets**

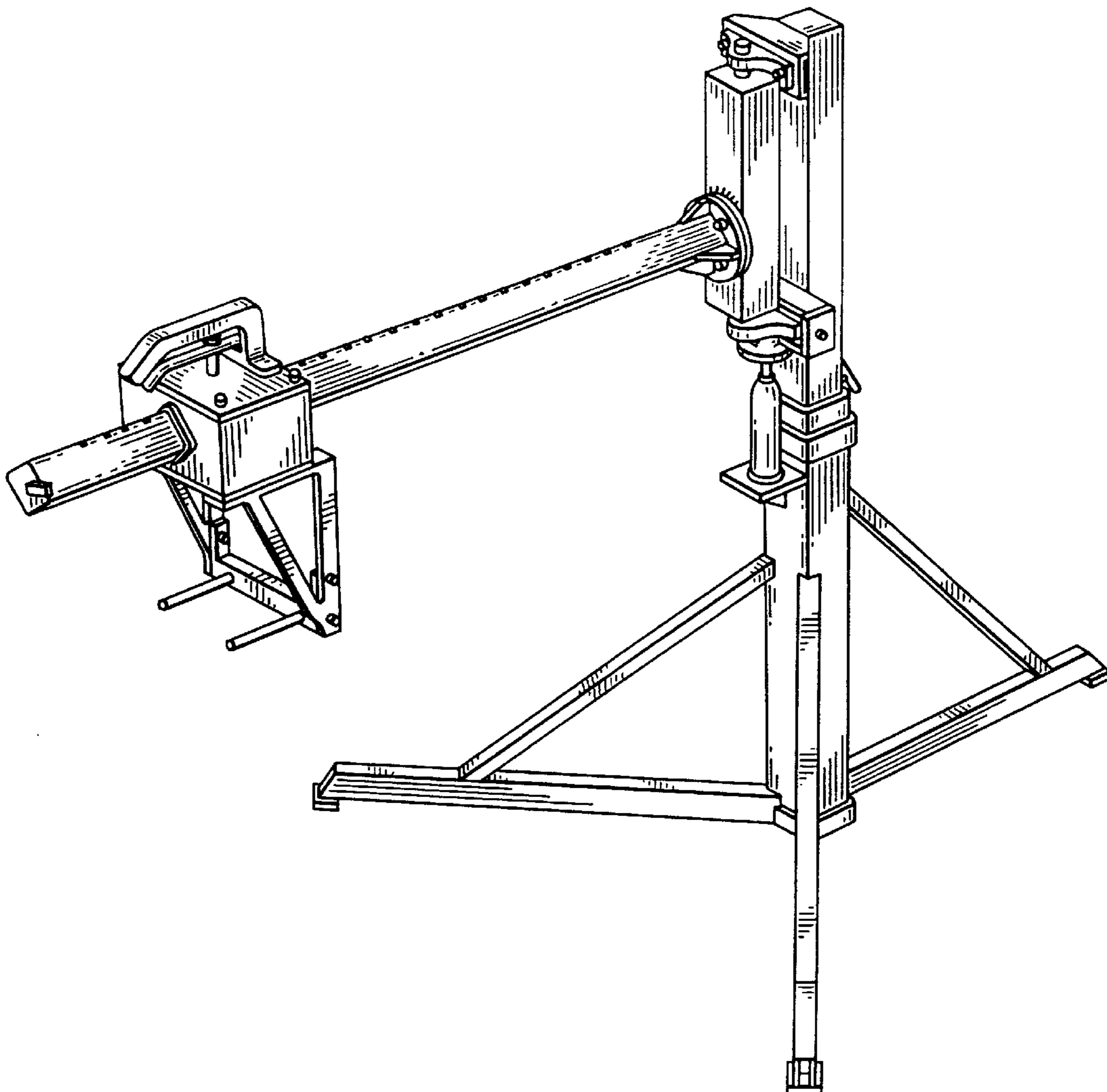
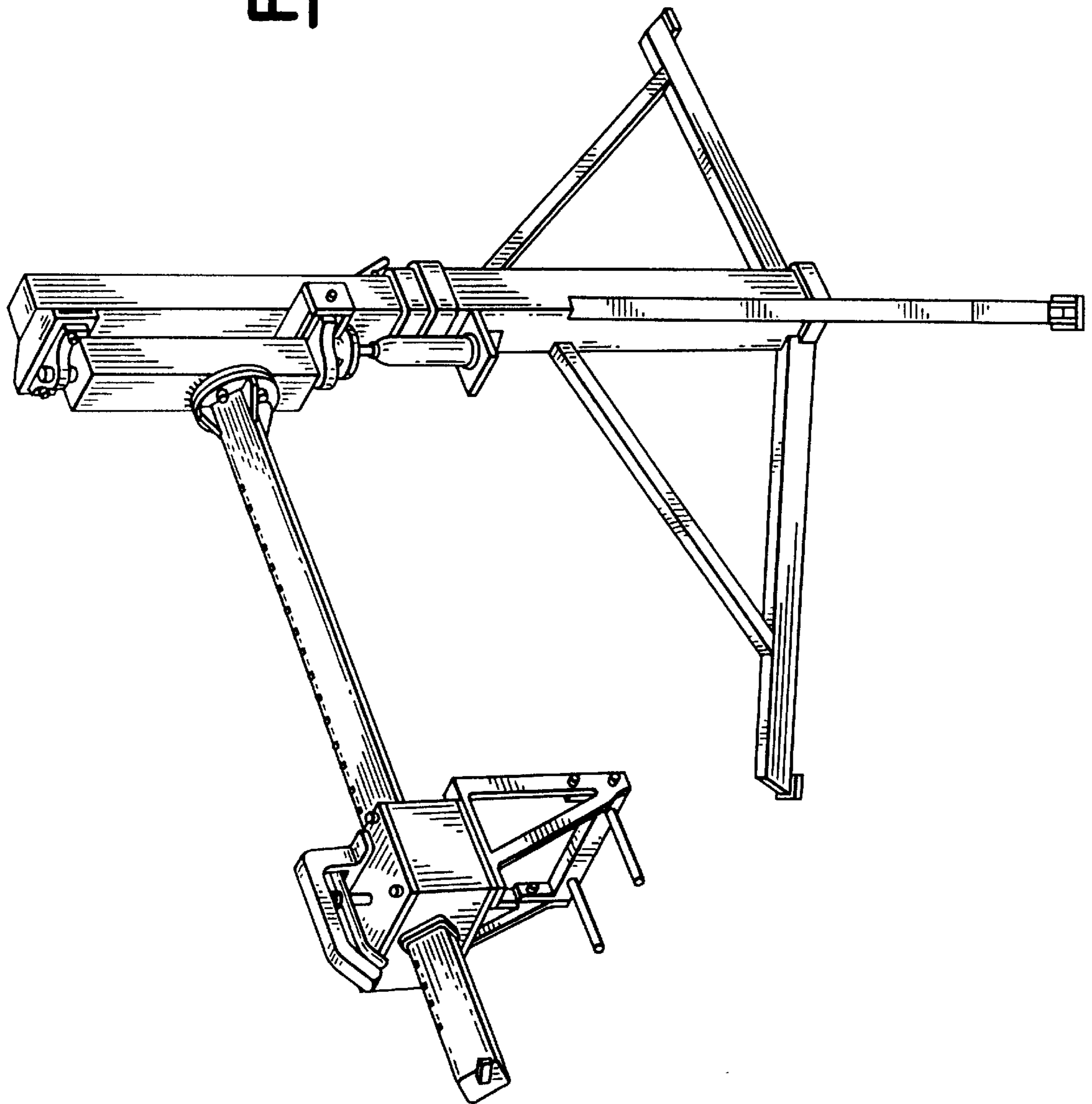


FIG. 1



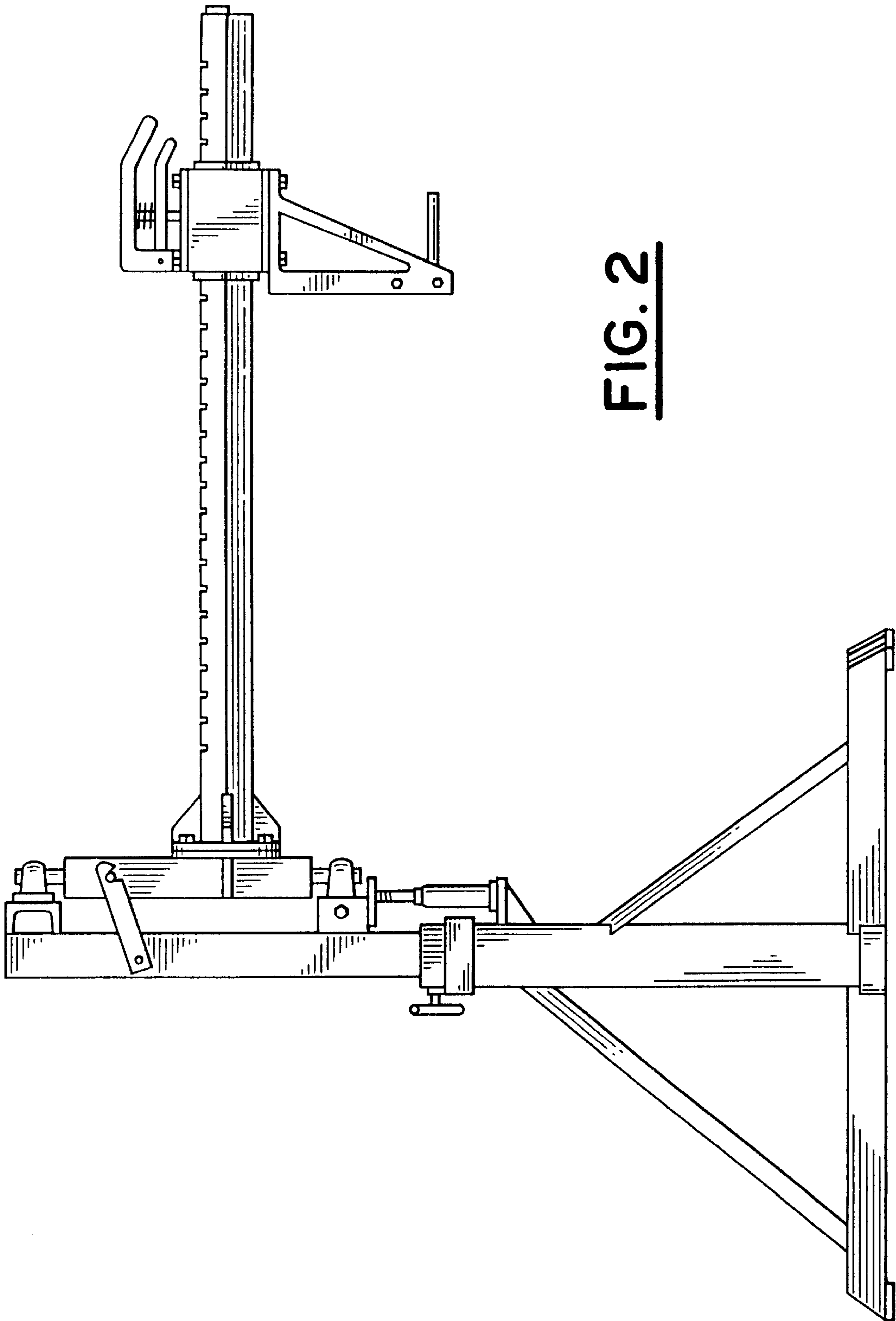


FIG. 2

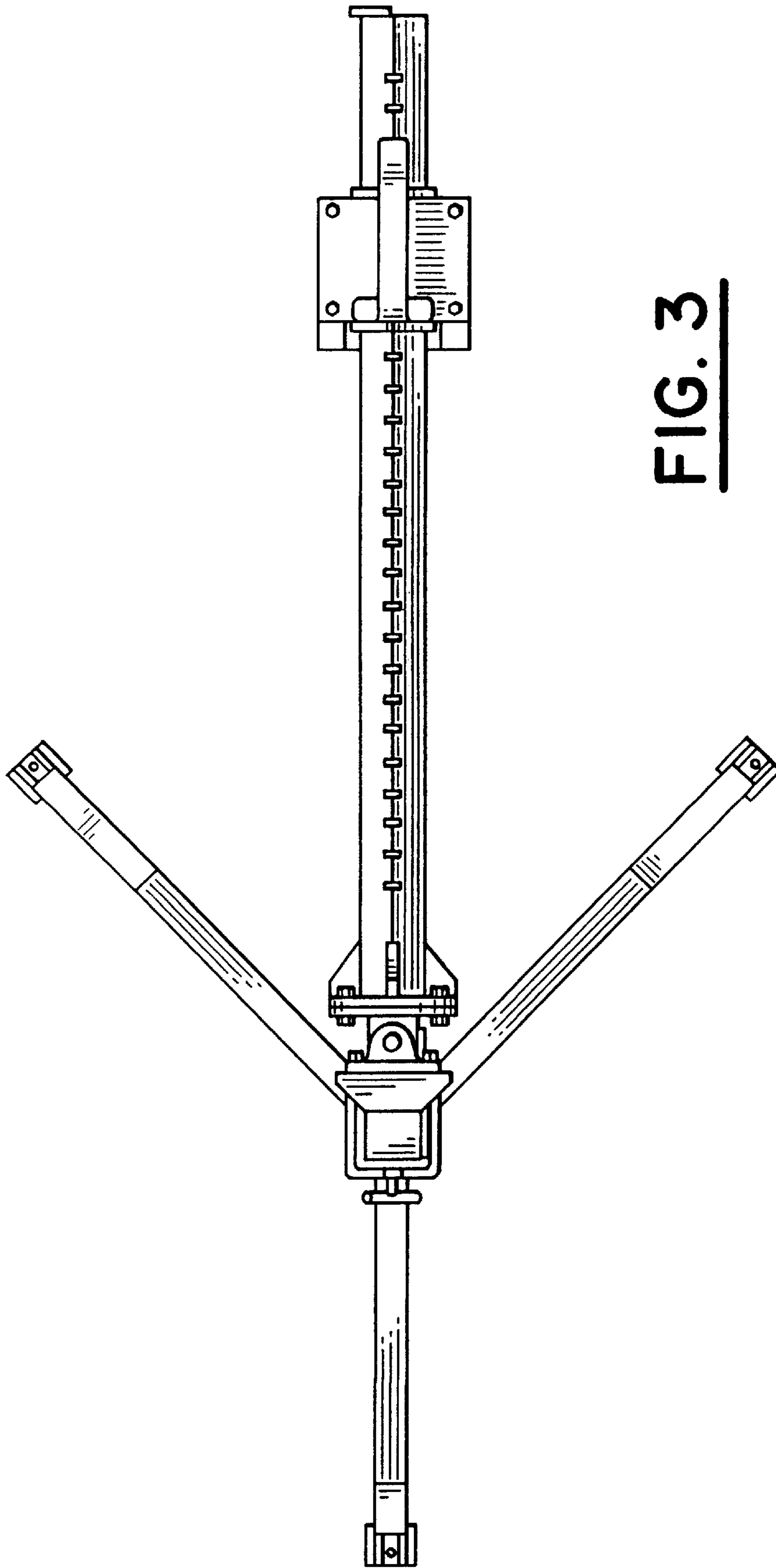


FIG. 3

FIG. 4

