



US00D565603S

(12) **United States Design Patent**
Viner et al.

(10) **Patent No.:** **US D565,603 S**

(45) **Date of Patent:** **** Apr. 1, 2008**

(54) **LINE MARKER APPARATUS**

(75) Inventors: **Peter Viner**, West Yorkshire (GB);
Rachael Elizabeth Roberts, West
Yorkshire (GB); **Neil Kettlewell**, Leeds
(GB); **Justin Kerlake**, Leeds (GB);
Jacey Moore, Leeds (GB)

(73) Assignee: **Illinois Tool Works, Inc.**, Glenview, IL
(US)

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

(21) Appl. No.: **29/279,054**

(22) Filed: **Apr. 18, 2007**

(30) **Foreign Application Priority Data**

Oct. 18, 2006 (EM) 000612403-0001

(51) **LOC (8) Cl.** **15-03**

(52) **U.S. Cl.** **D15/13**

(58) **Field of Classification Search** D4/114,
D4/122, 199; D15/13; D21/235; 15/114,
15/166; 401/21-22, 48, 147, 208, 218-220;
404/93-94

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 1,835,641 A * 12/1931 Finfrock 401/48
- 2,812,211 A * 11/1957 Gardner 239/150
- 2,988,763 A * 6/1961 Sweet 401/48
- 3,695,222 A * 10/1972 Arrant 118/207
- 3,990,800 A * 11/1976 Graff 401/219
- 4,015,907 A * 4/1977 Lodge 401/48
- D278,173 S * 3/1985 Morris D34/17
- 4,877,348 A * 10/1989 Opie 404/93
- 4,893,751 A * 1/1990 Armstrong 239/150
- 5,263,789 A * 11/1993 Torntore et al. 404/93
- D354,288 S * 1/1995 Pena D15/13
- D361,667 S * 8/1995 Brown D4/122
- 5,785,453 A * 7/1998 Marty et al. 404/94
- D399,853 S * 10/1998 Prosper et al. D15/13

- D402,669 S * 12/1998 Chapman et al. D15/13
- 6,102,305 A * 8/2000 Chapman et al. 239/150
- 7,163,353 B2 * 1/2007 Ramirez 404/93

* cited by examiner

Primary Examiner—Antoine D. Davis

Assistant Examiner—Patricia Palasik

(57) **CLAIM**

The ornamental design for a line marker apparatus, as shown and described.

DESCRIPTION

FIG. 1 is a top-front-left hand perspective view of the apparatus showing a handle of the apparatus in a raised position and both rear legs of the apparatus are out-turned. An aerosol for use with the apparatus is shown in FIG. 1 in dashed lines. A top-front-right hand perspective view (not shown) is a mirror image of the top-front-left hand perspective view in FIG. 1.

FIG. 2 is a rear elevation view of the apparatus shown in FIG. 1.

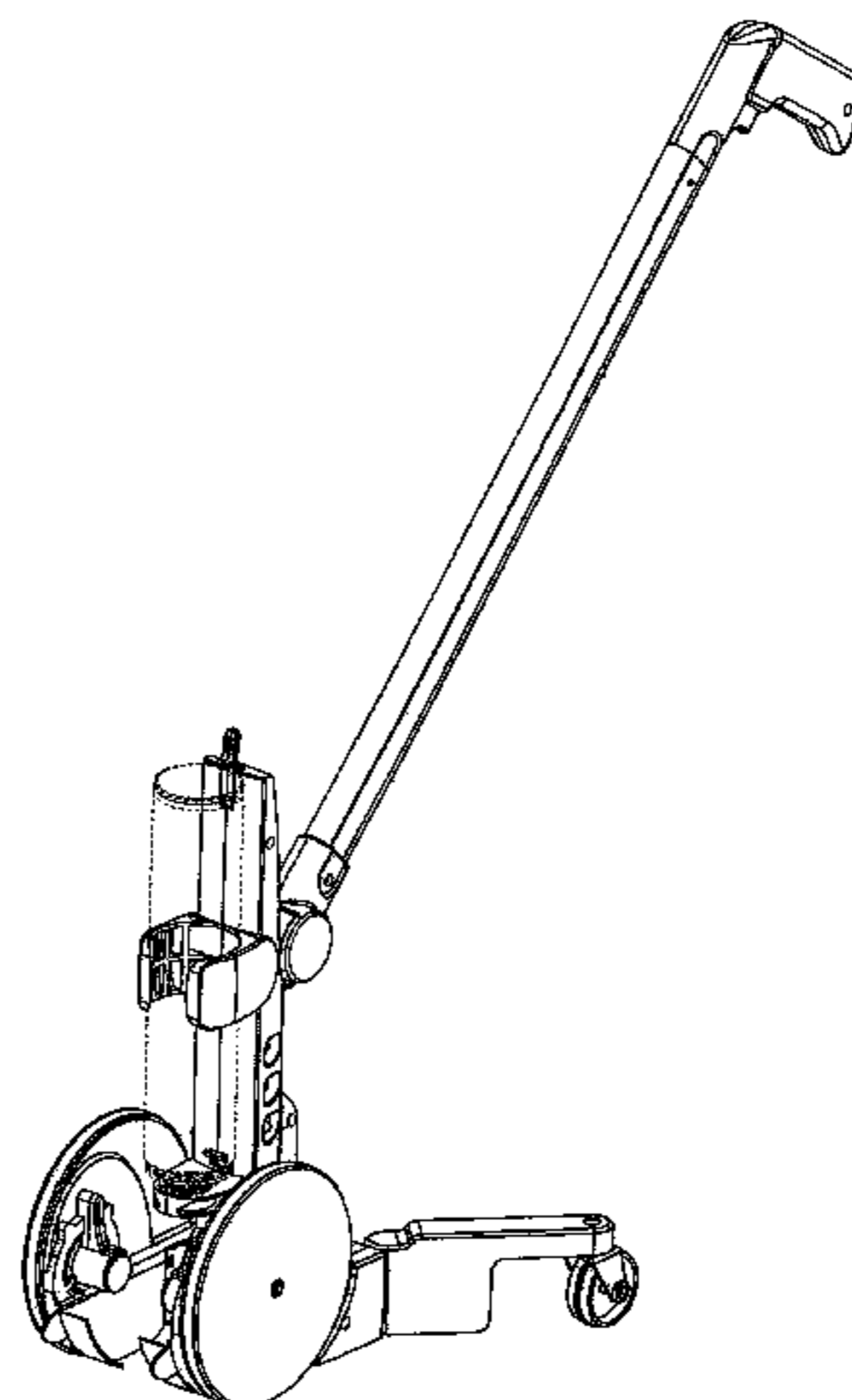
FIG. 3 is a left side elevation view of the apparatus shown in FIG. 1. A right side elevation view (not shown) is a mirror image of the left side elevation view in FIG. 3.

FIG. 4 is a top plan view of the apparatus shown in FIG. 1.

FIG. 5 is a bottom plan view of the apparatus shown in FIG. 1.

FIG. 6 is a top-front-left hand perspective view of the apparatus showing the handle in the raised position and both rear legs of the apparatus are in-turned. An aerosol for use with the apparatus is shown in FIG. 6 in dashed lines. A top-front-right hand perspective view (not shown) is a mirror image of the top-front-left hand perspective view in FIG. 6.

FIG. 7 is a top-rear-left hand perspective view of the apparatus showing the handle in a lowered position, the left-rear leg is in-turned, and the right-rear leg is out-turned. An aerosol for use with the apparatus is shown in FIG. 7 in



dashed lines. A top-rear-right hand perspective view (not shown) is a mirror image of the top-rear-left hand perspective view in FIG. 7; and,

FIG. 8 is a front elevation view of the apparatus shown in FIG. 1.

The dashed lines in the drawings form no part of the claimed design.

1 Claim, 8 Drawing Sheets

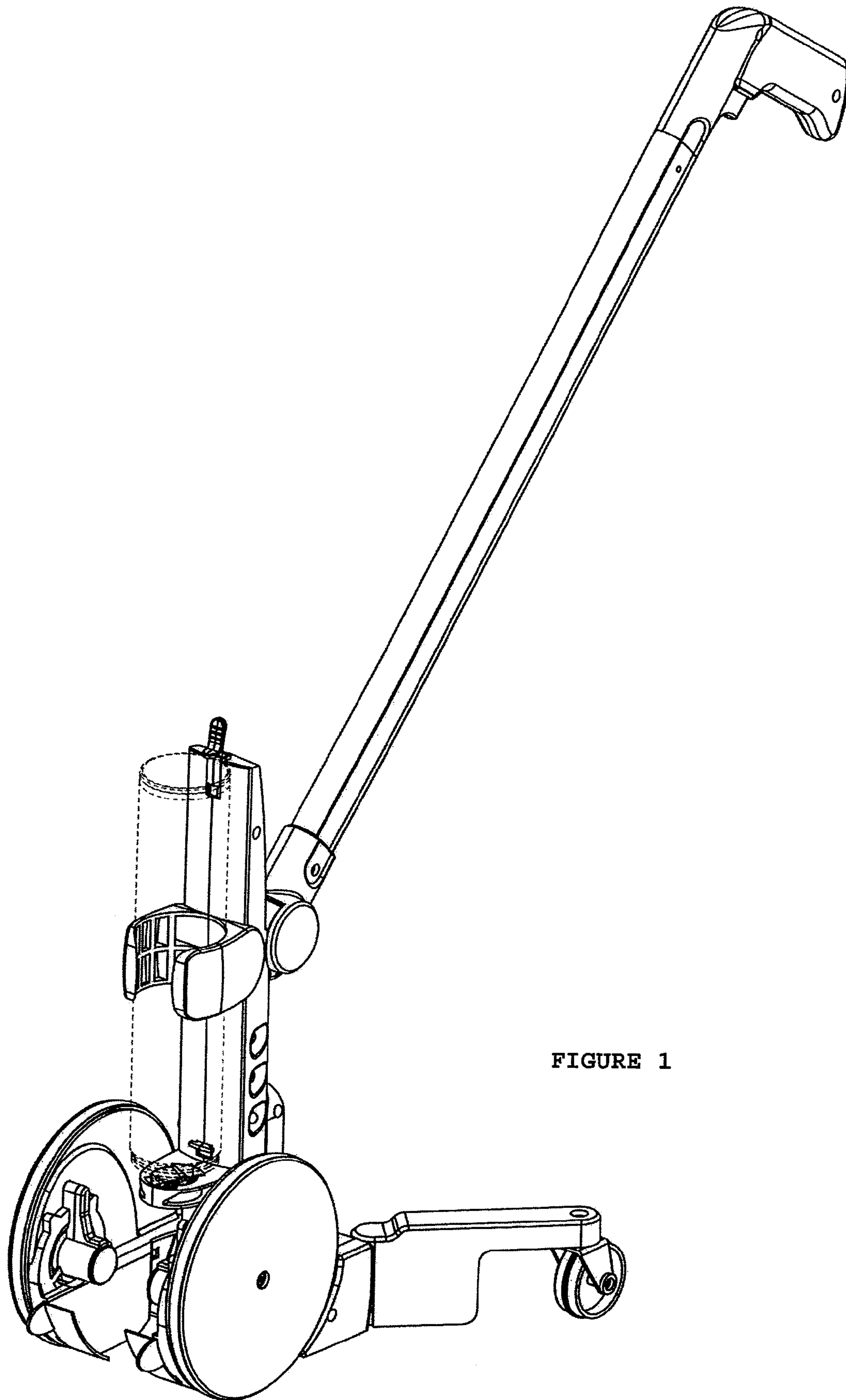


FIGURE 1

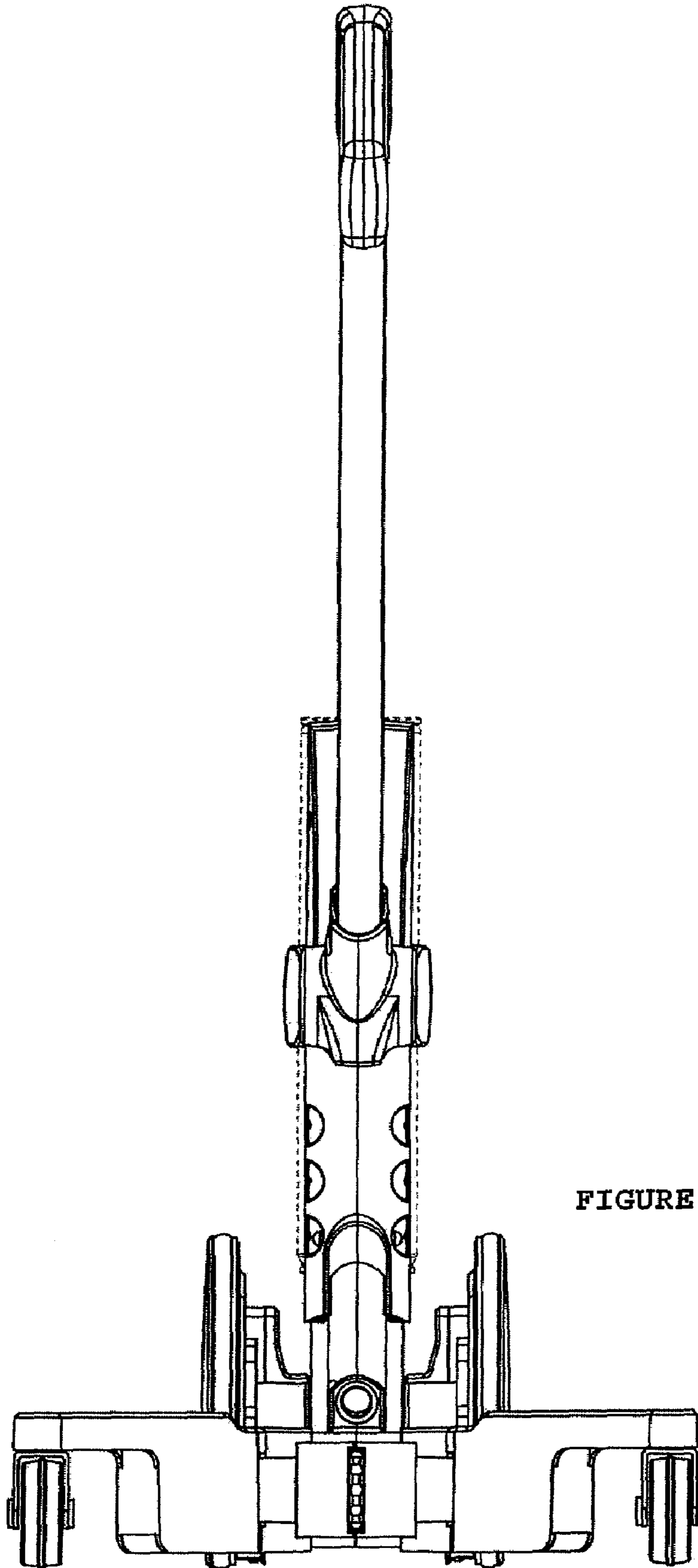


FIGURE 2

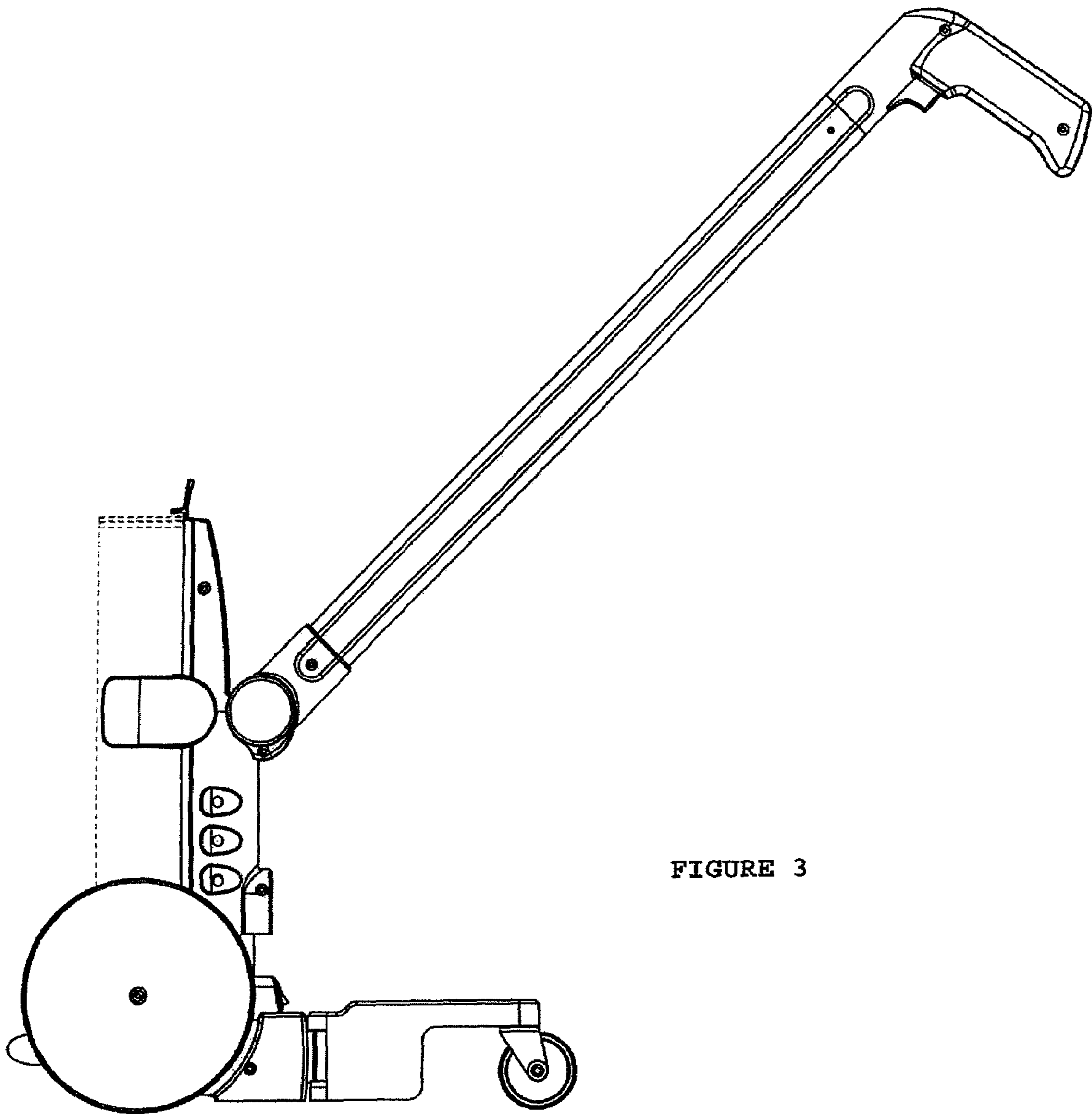


FIGURE 3

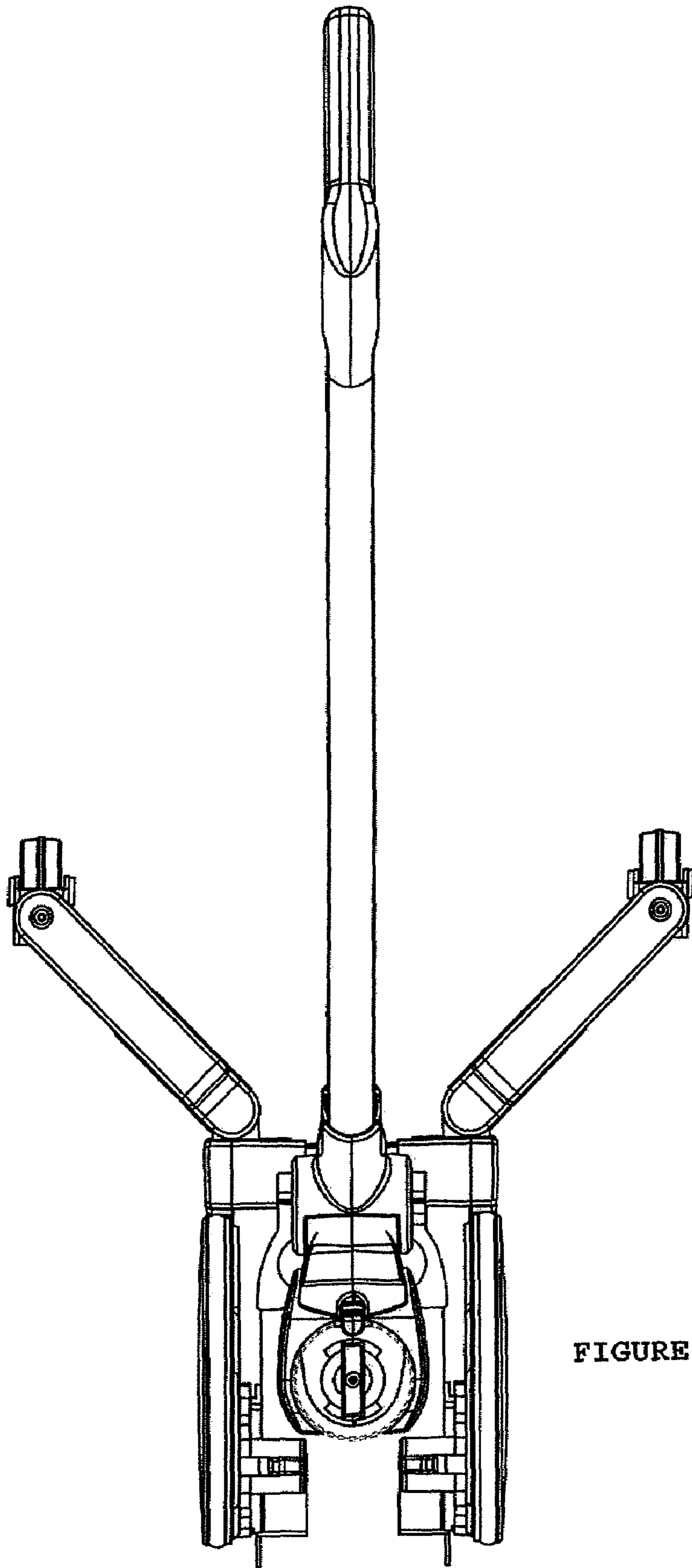


FIGURE 4

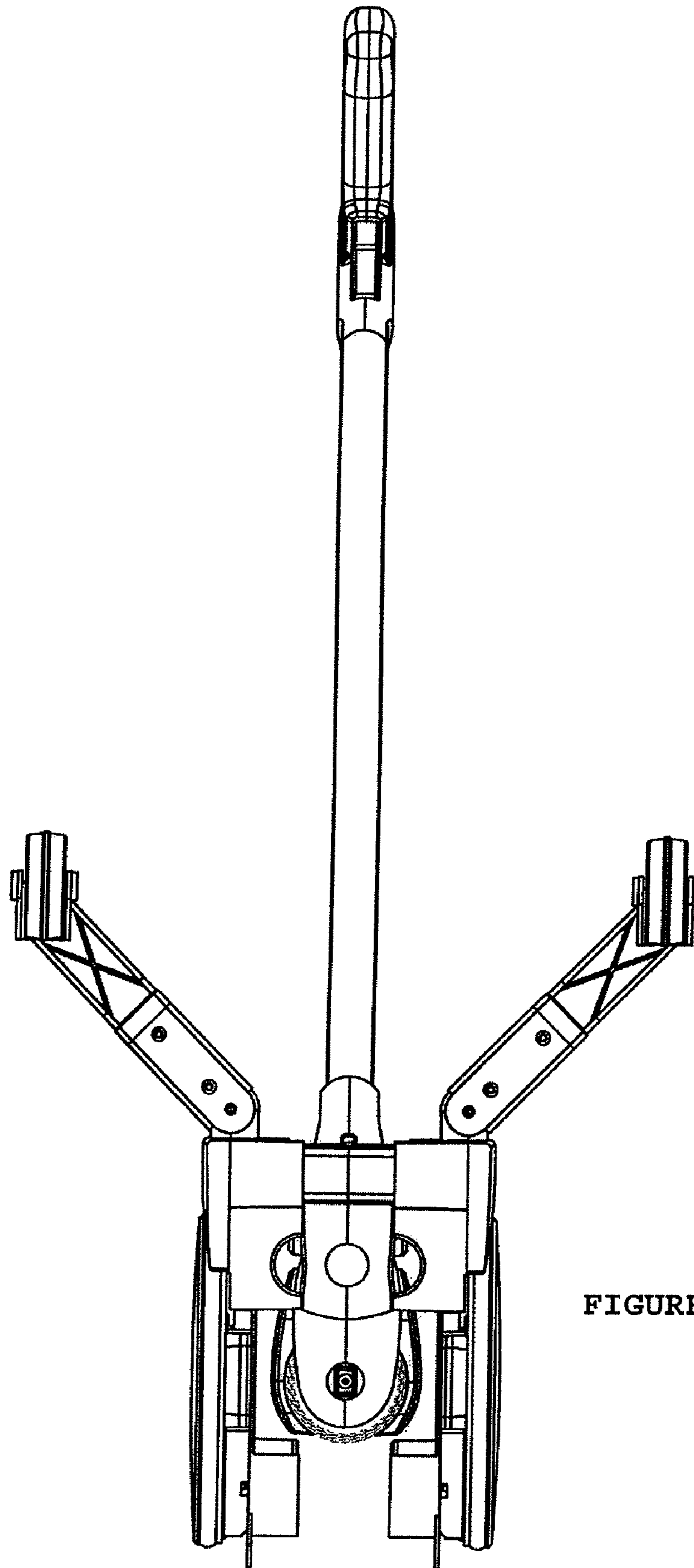


FIGURE 5

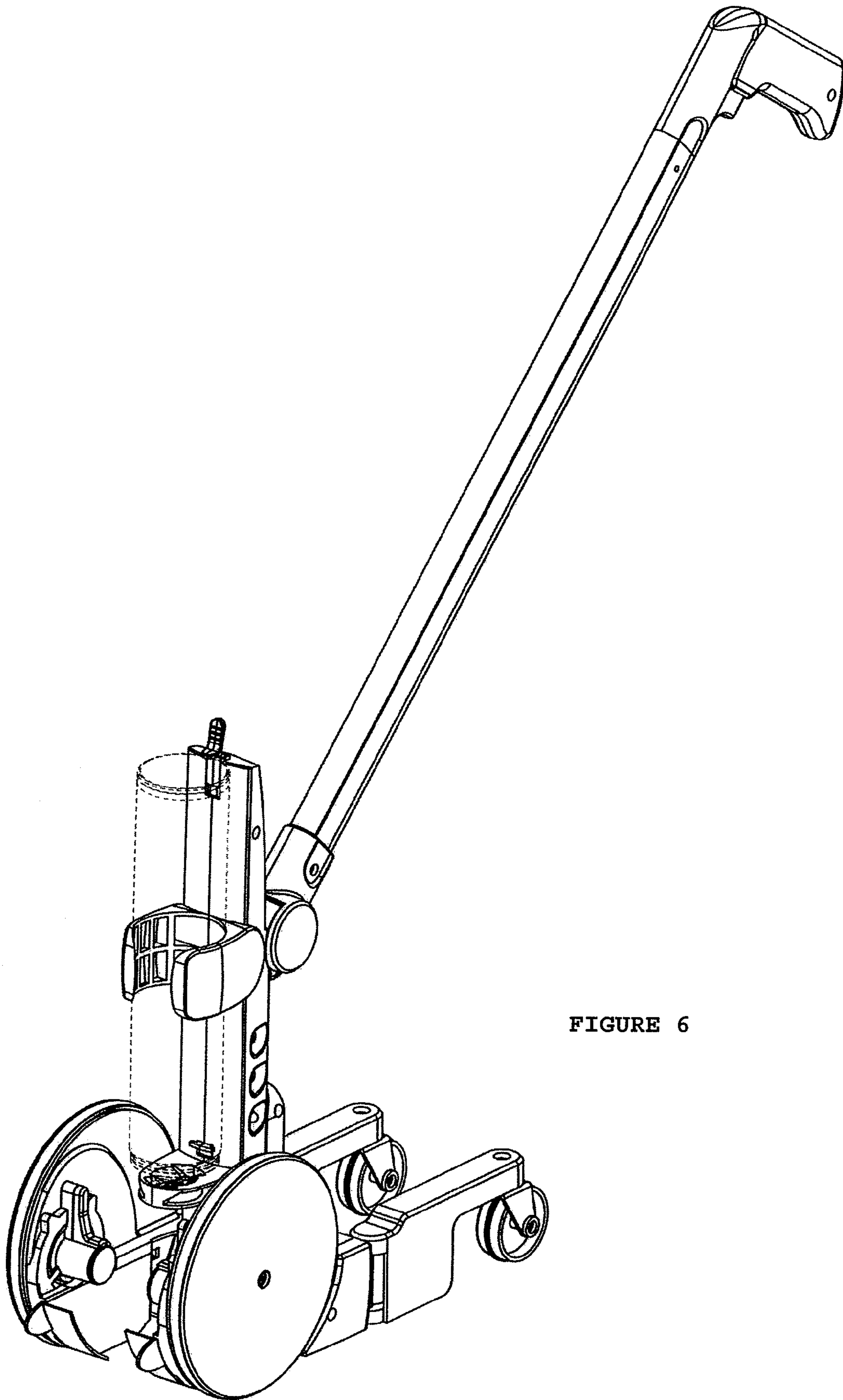


FIGURE 6

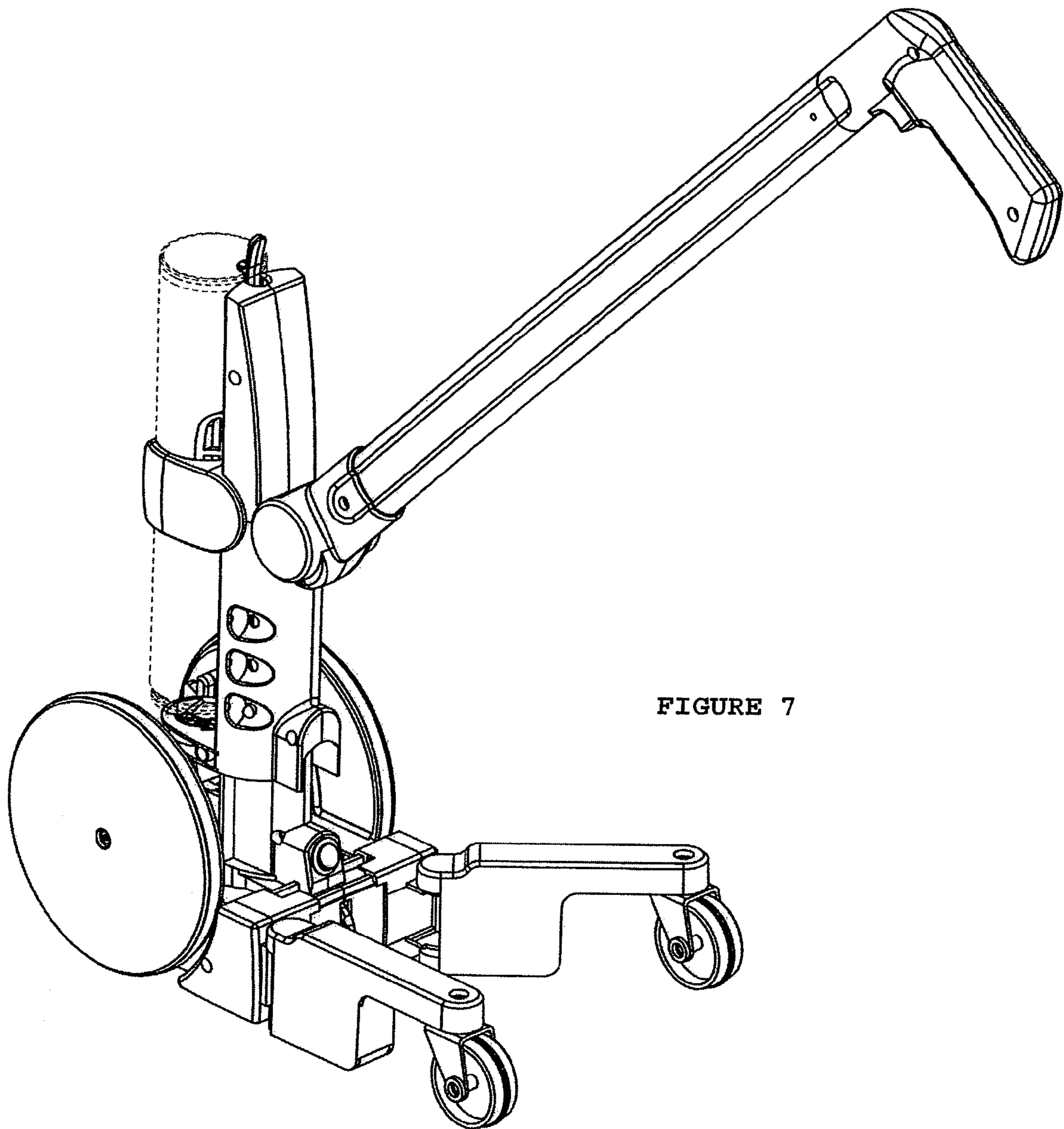


FIGURE 7

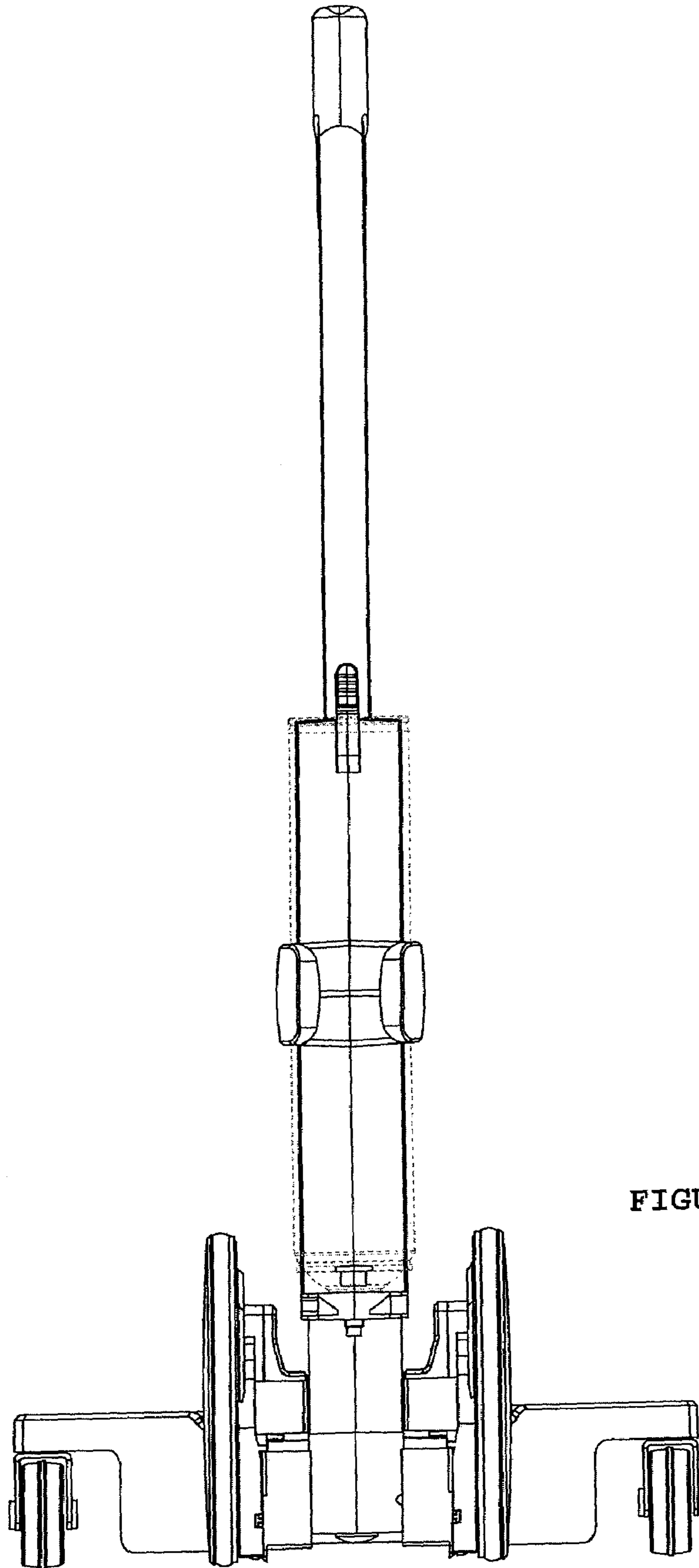


FIGURE 8