



US00D366301S

United States Patent [19]
Crawford

[11] **Patent Number: Des. 366,301**

[45] **Date of Patent: **Jan. 16, 1996**

[54] **HOOP ROLLER**

[76] **Inventor: Phirman J. Crawford**, 502 Franklin St., Cleburne, Tex. 76031

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

[21] **Appl. No.: 31,649**

[22] **Filed: Dec. 1, 1994**

[52] **U.S. Cl. D21/210; D21/101**

[58] **Field of Search D21/101, 210-213, D21/240-245; 446/450**

4,304,067 12/1981 Petrosky 446/450
4,682,971 7/1987 Washington .
4,799,917 1/1989 Lentz 446/450
4,897,069 1/1990 Overturf .
4,913,677 4/1990 Brasier et al. .

Primary Examiner—Ted Shooman
Assistant Examiner—Mitchell I. Siegel

[57] **CLAIM**

The ornamental design for the hoop roller, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of the hoop roller showing my new design;

FIG. 2 is a rear elevational view thereof;

FIG. 3 is a left side elevational view thereof;

FIG. 4 is a right side elevational view thereof;

FIG. 5 is a top plan view thereof; and,

FIG. 6 is a bottom plan view thereof.

The broken line showing of a hoop is for illustrative purposes only and forms no part of the claimed design.

1 Claim, 3 Drawing Sheets

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 210,892 4/1968 Redhair D21/101
D. 251,024 2/1979 Jones D21/101
D. 262,468 12/1981 Jackson .
D. 315,385 3/1991 Middaugh D21/210
1,297,252 3/1919 Rudisill 446/450
3,003,766 10/1961 Stanton D21/210 X
3,123,937 3/1964 Pace 446/450
3,575,416 4/1971 Cooper 446/450 X
3,715,834 2/1973 Gelis .

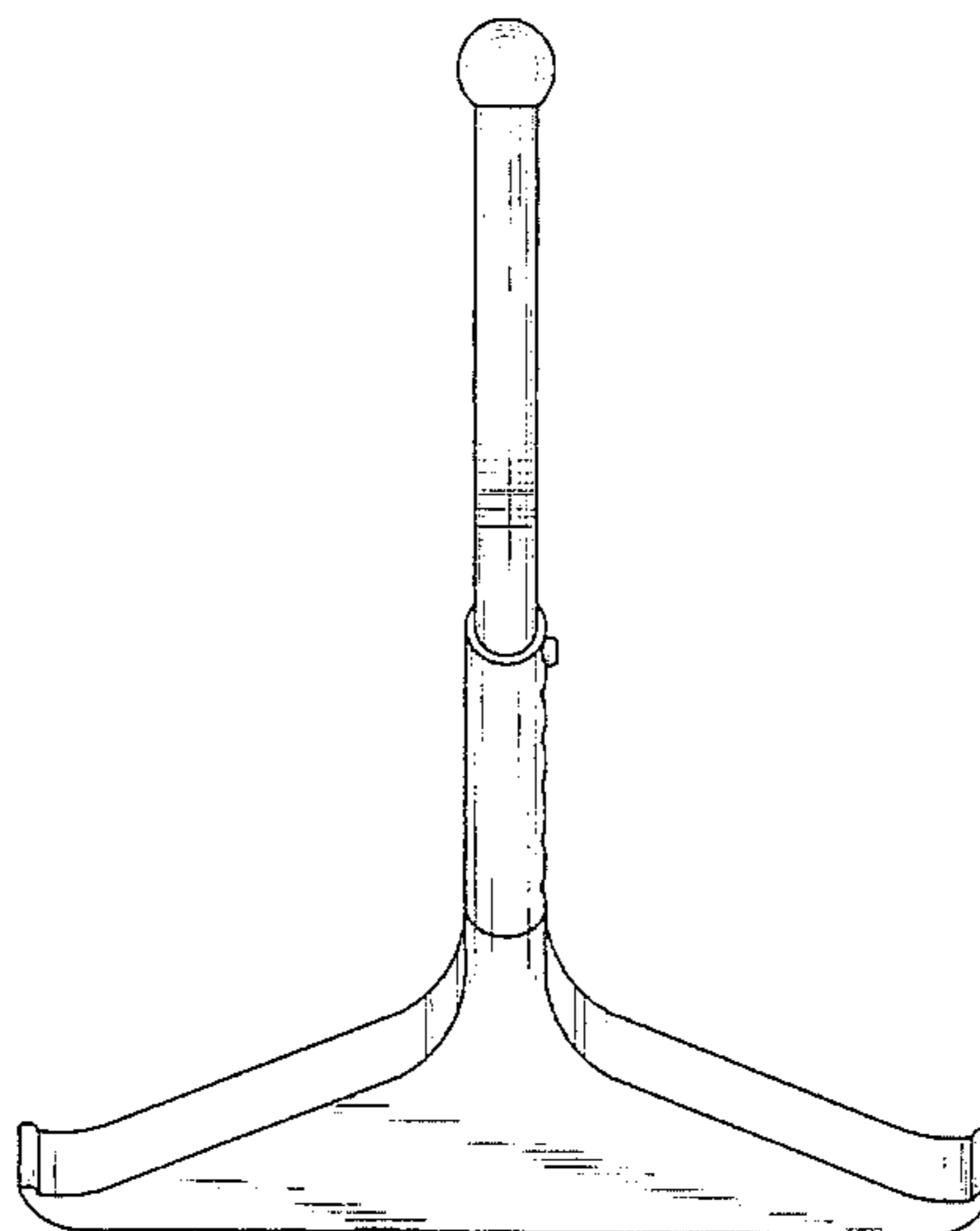
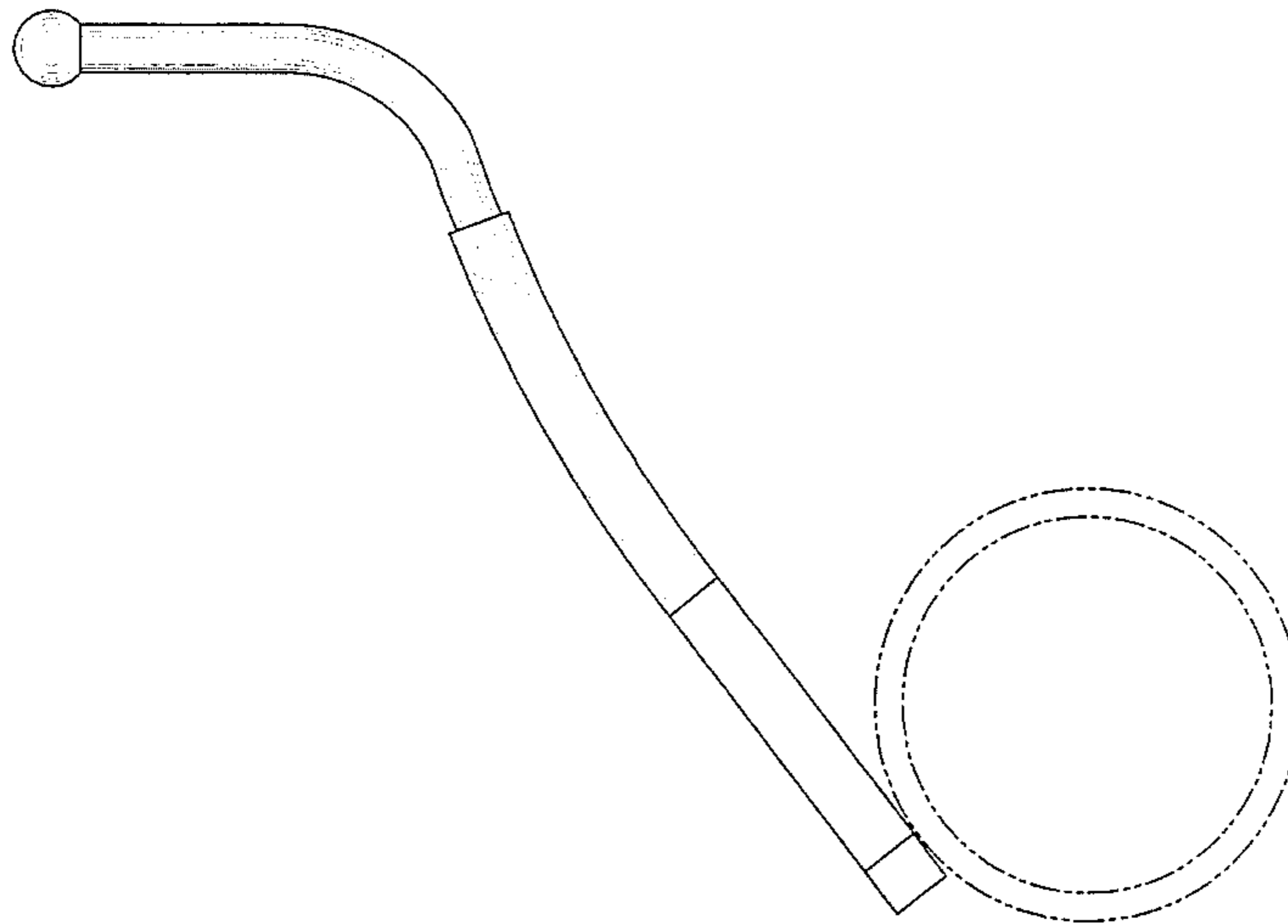


FIG. 1

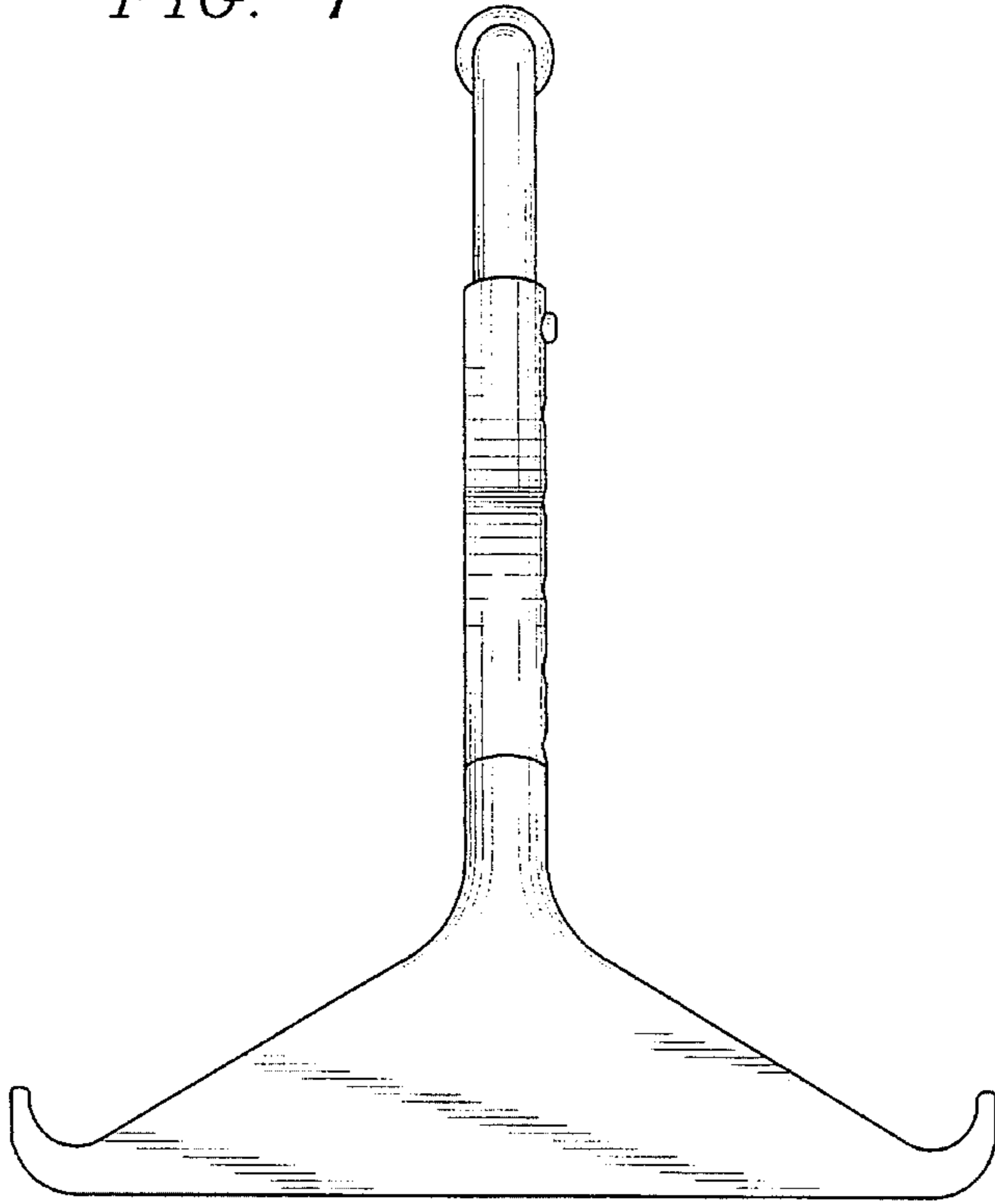


FIG. 2

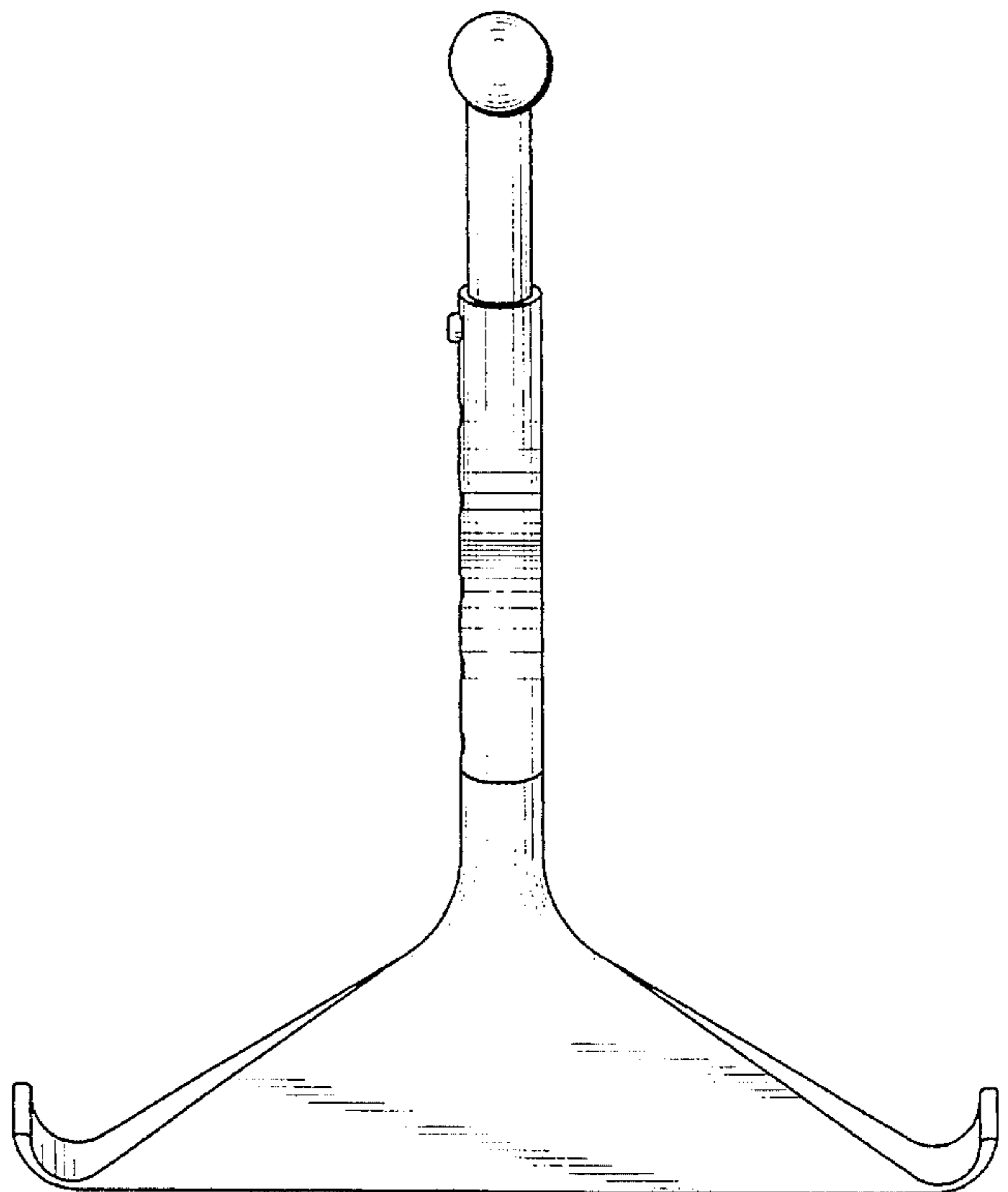


FIG. 3

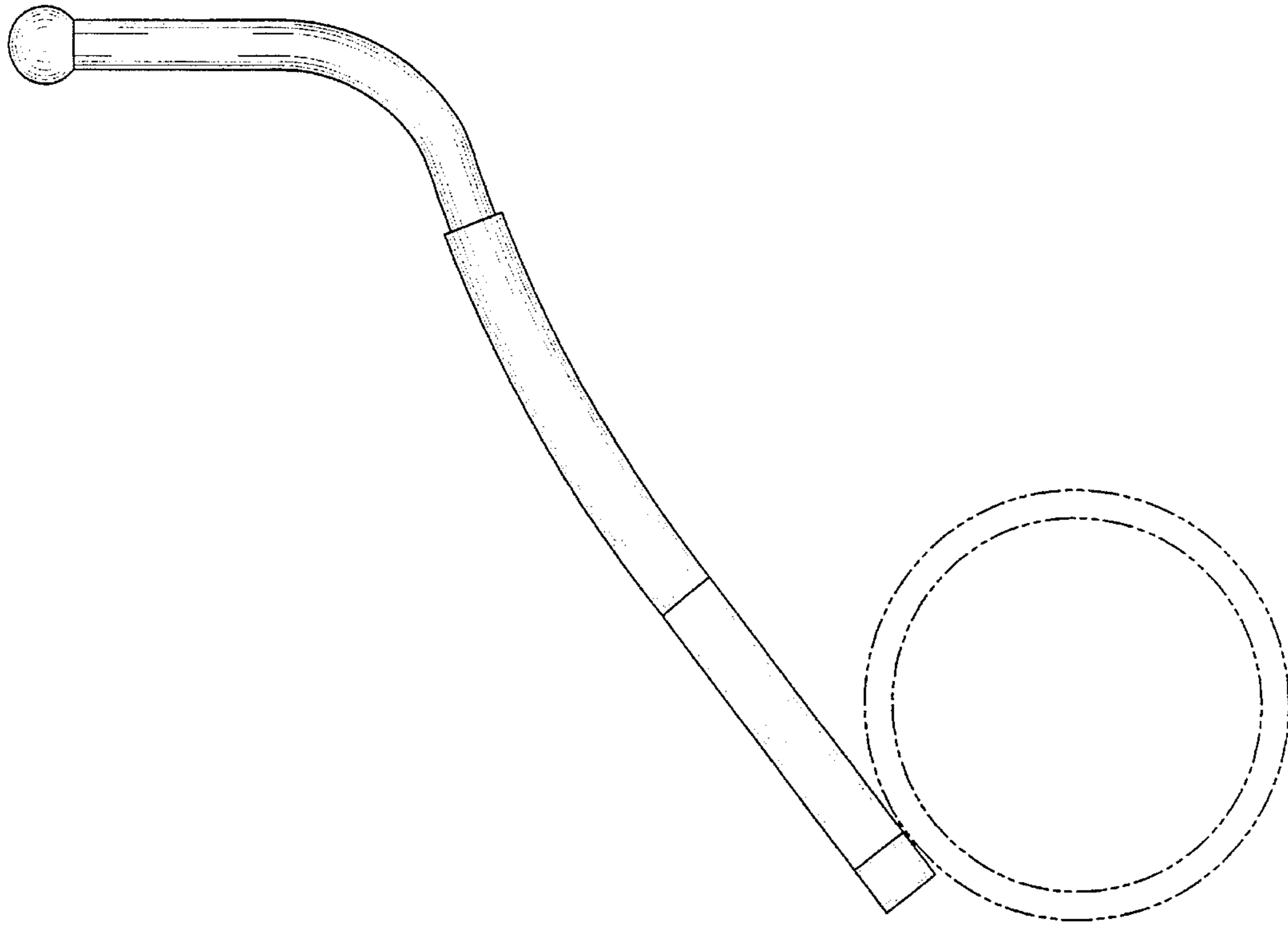


FIG. 4

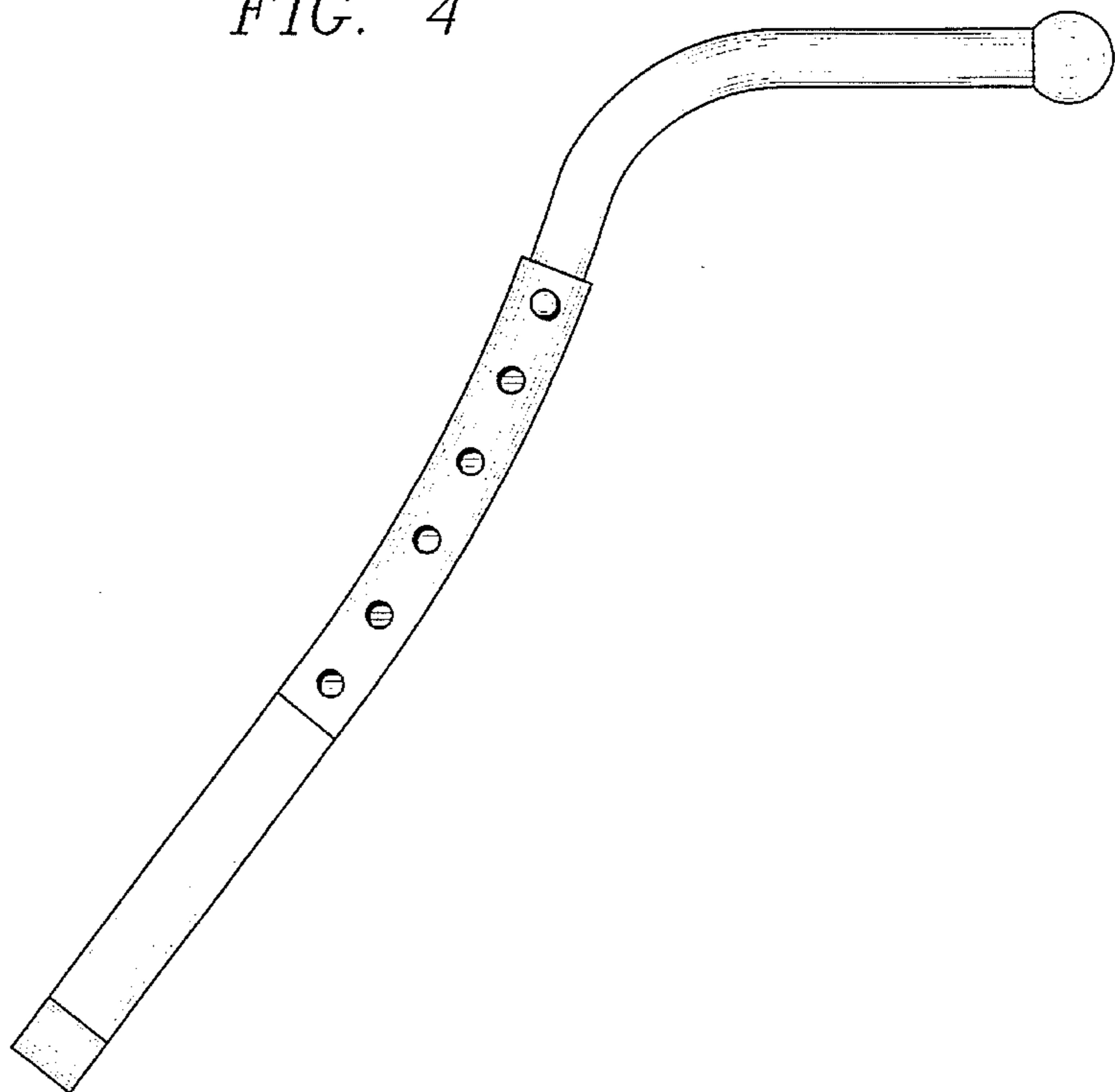


FIG. 5

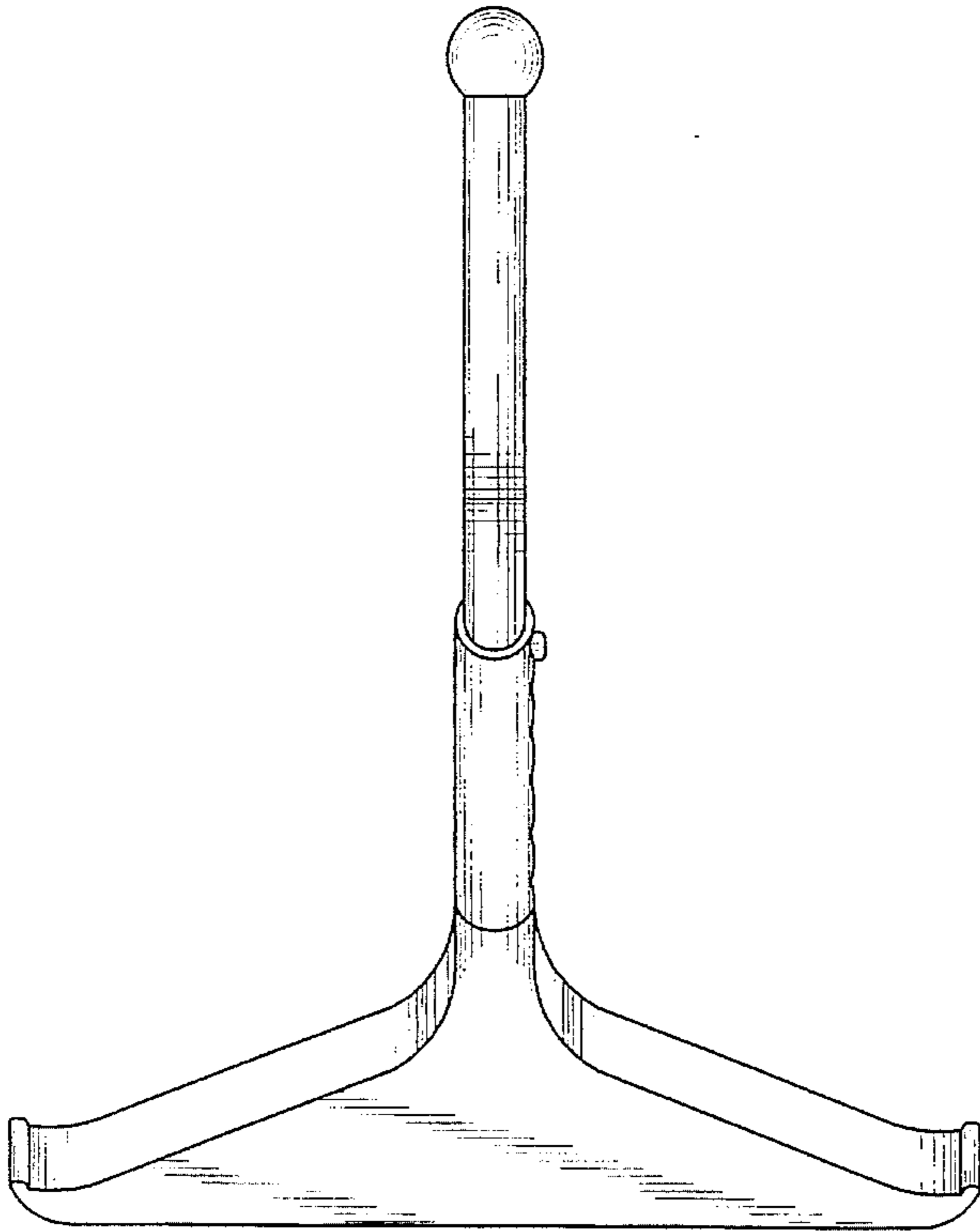


FIG. 6

