



US00D326249S

United States Patent [19]

[11] Patent Number: **Des. 326,249**

Chance et al.

[45] Date of Patent: **** May 19, 1992**

[54] **FRONT FORK FOR A BICYCLE**

[75] Inventors: **Christopher W. Chance**, Winchester; **Jeffrey B. Feddersen**, Harvard, both of Mass.

[73] Assignee: **Fat City Cycles, Inc.**, Somerville, Mass.

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

[21] Appl. No.: **641,565**

[22] Filed: **Jan. 16, 1991**

[52] U.S. Cl. **D12/118**

[58] Field of Search **D12/118; 280/276, 279, 280/284, 288**

American Bicyclist & Motorcyclist, Aug. 1989, p. 50, Yuan Fa bicycle fork.

"Fork Finding Made Easy A Buyer's Guide", *Mountain Bike Action*, Mar. 1989, pp. 60-61.

"Guide to Radical Forks", *Mountain Bike Action*, May 1990, pp. 90-91.

"Rock Shox" advertisement, *Mountain Biking*, Jun. 1990, p. 45.

"Titanium by Litespeed" advertisement, *Mountain Bike Action*, Nov. 1990, p. 24.

"Salsa Ala Carte" advertisement, *Mountain Bike Action*, Nov. 1990, p. 58.

"Fat Chance", *Mountain Bike Action*, Oct. 1990, pp. 90, 92, 95.

Primary Examiner—James M. Gandy

Assistant Examiner—Melody Brown

Attorney, Agent, or Firm—Fish & Richardson

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 268,101	3/1983	Pope et al.	D12/3
D. 295,844	5/1988	Levine	D12/118
25,802	7/1896	Bowe	D12/118
26,411	12/1896	Moore	D12/118
4,993,735	2/1991	Chen	280/281.1
5,002,297	3/1991	Klein	280/279
5,025,977	6/1991	Hartman	280/279

OTHER PUBLICATIONS

American Bicyclist & Motorcyclist, May 1990, p. 6, bicycle fork by Modulator.

American Bicyclist & Motorcyclist, Aug. 1990, p. 22, the Sameness Mountain bike fork.

American Bicyclist & Motorcyclist, Dec. 1989, p. 27, the Akisu bicycle forks.

[57] **CLAIM**

The ornamental design for a front fork for a bicycle, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a front fork for a bicycle showing our new design;

FIG. 2 is a front elevation view thereof;

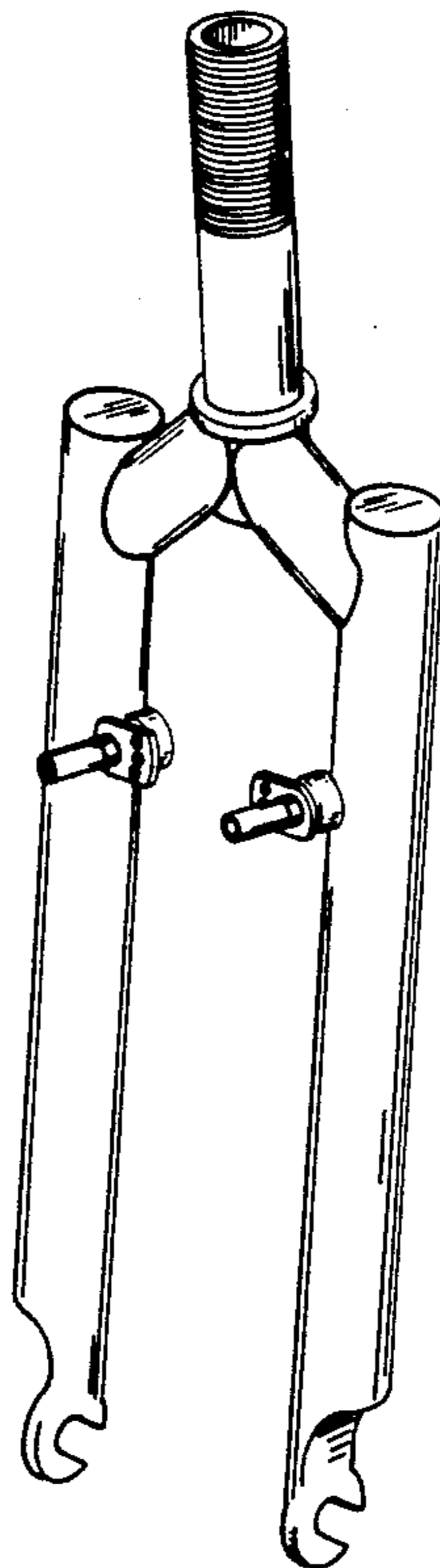
FIG. 3 is a rear elevation view thereof;

FIG. 4 is a right side elevation view thereof;

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

FIG. 6 is a bottom plan view thereof.

The left side view of the fork is a mirror image of the right side elevation view shown.



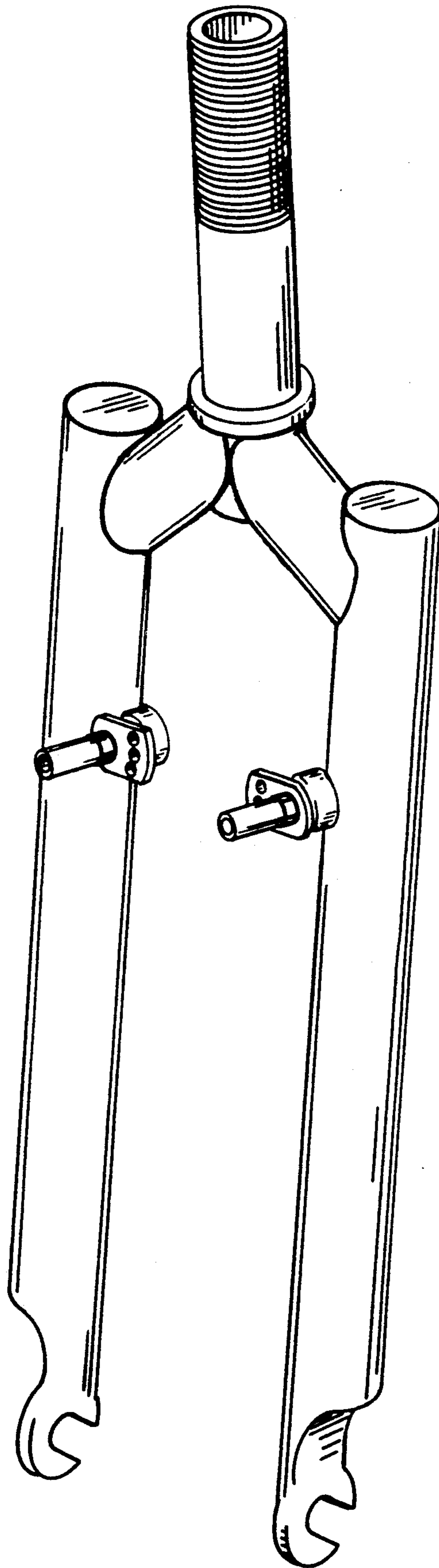


FIG. 1

FIG.2

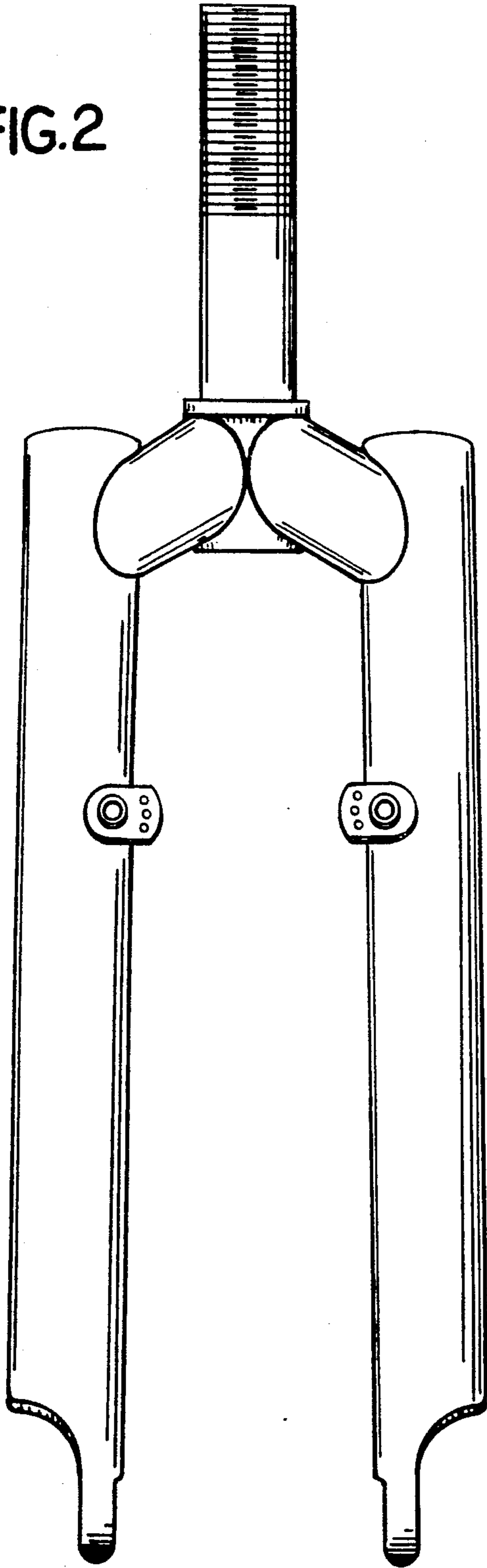
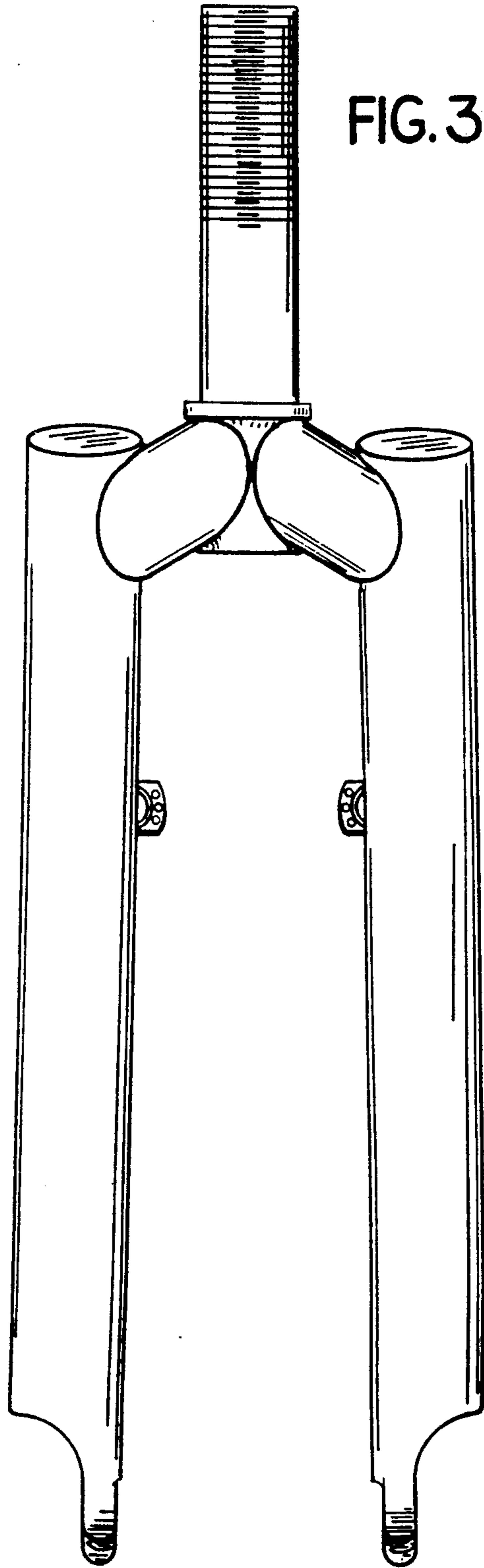


FIG.3



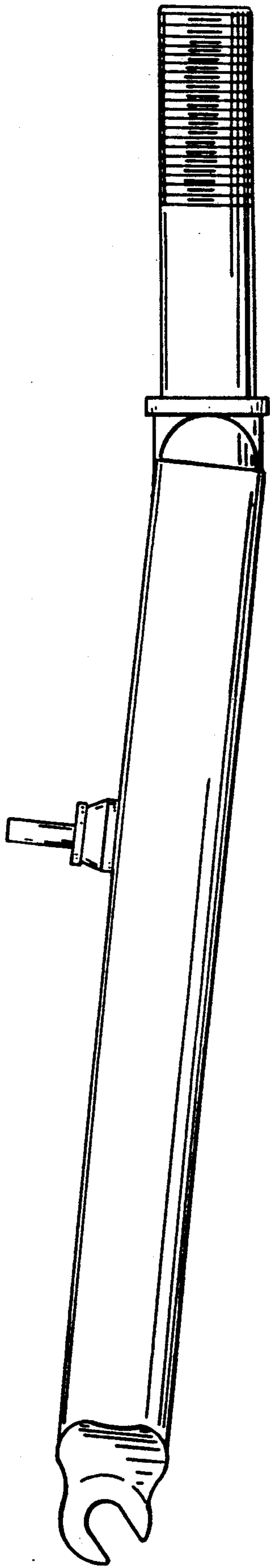


FIG. 4

FIG. 5

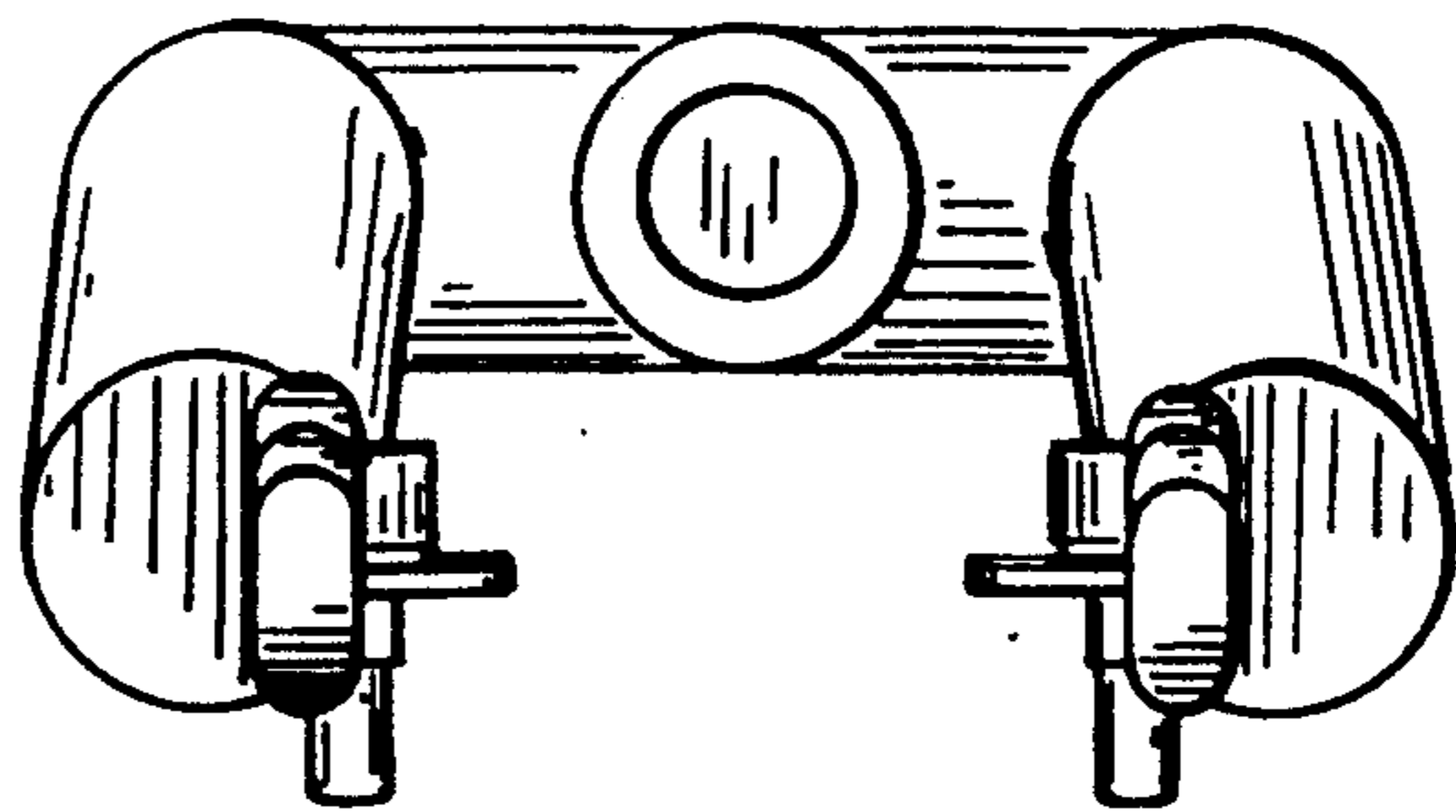
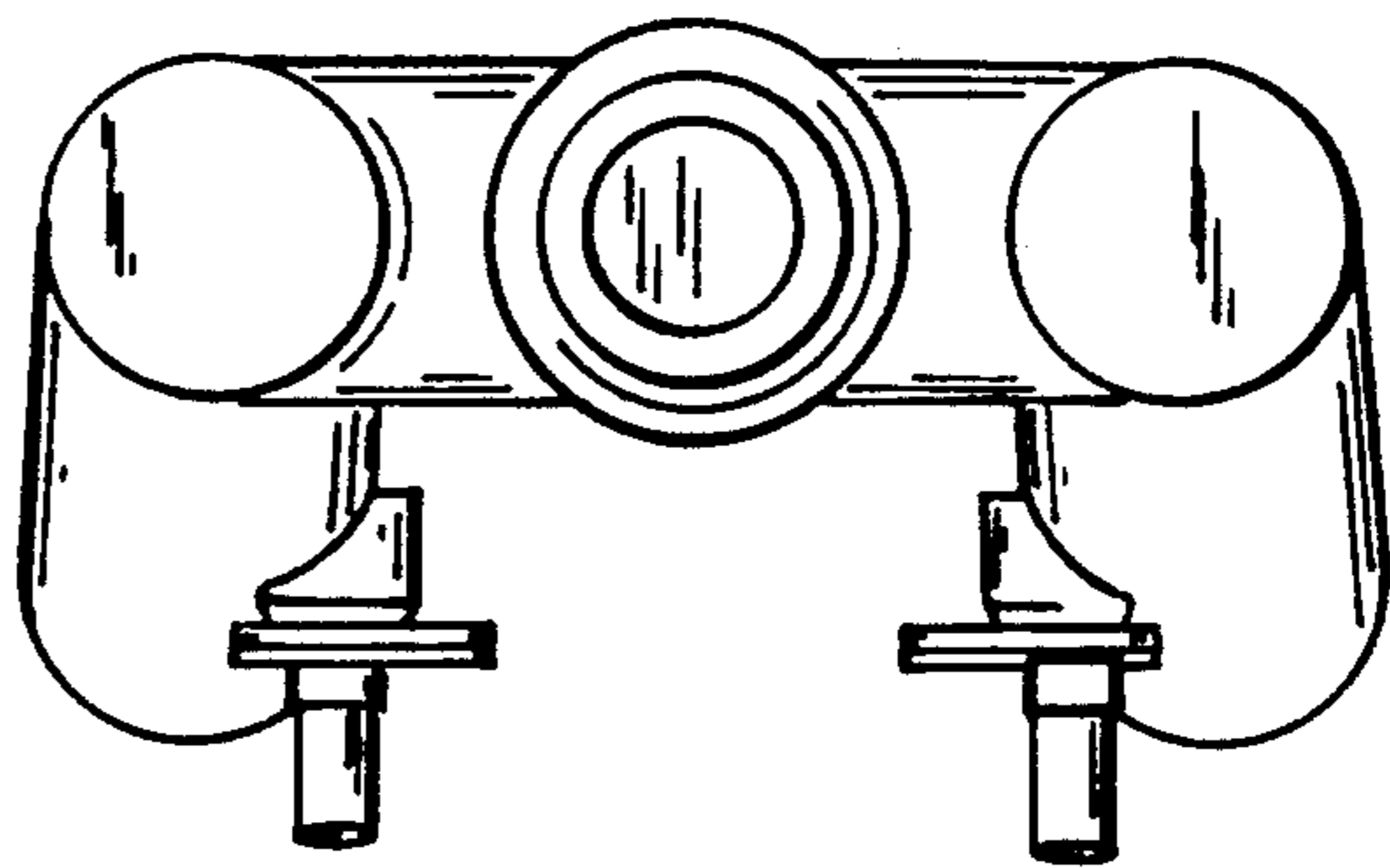


FIG. 6