



US00D421636S

United States Patent [19] Manus

[11] **Patent Number: Des. 421,636**

[45] **Date of Patent: ** Mar. 14, 2000**

[54] **PLAYGROUND CLIMBER**

3,850,428 11/1974 Zuber 482/36
4,580,777 4/1986 Johnson D21/245 X

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FOREIGN PATENT DOCUMENTS

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

2026417 12/1971 Germany 482/35
1405885 9/1975 United Kingdom 482/35

[21] Appl. No.: **29/005,460**

OTHER PUBLICATIONS

[22] Filed: **Mar. 5, 1993**

Popular Science, Jul. 1982, p. 96 and p. 88.
General Playground Equipment, 1948, p. 27 Bike Rack, Top
of the Page.

Related U.S. Application Data

Jamison, 1965, p. 5, Items #515-689, 515-648 #515-470.
Quality Industries Inc., 1983, Cat #882 Steel Ring Climber.

[62] Division of application No. 07/509,617, Apr. 16, 1990.

[51] **LOC (6) Cl.** **21-03**

Primary Examiner—Prabhakar G. Deshmukh

[52] **U.S. Cl.** **D21/826**

[57] CLAIM

[58] **Field of Search** D21/244, 245,
D21/240; 472/2; 482/35, 36, 37, 148

The ornamental design for playground climber, as shown
and described.

[56] References Cited

DESCRIPTION

U.S. PATENT DOCUMENTS

D. 92,309	5/1934	Horne	D21/245
D. 160,419	10/1950	Packer	D21/245
D. 237,398	10/1975	Wormser	D21/245
D. 248,978	8/1978	Shaneour	D21/245
1,471,465	10/1923	Hinton	D21/245 X
3,211,452	10/1965	Ahrens	482/35
3,730,520	5/1973	Willis	D21/245 X

FIG. 1 is a perspective view of a playground climber showing
my new design.

FIG. 2 is a top plan of FIG. 1; and,
FIG. 3 is a side elevational view of FIG. 1; opposite sides
elevational views being a mirror image thereof.

1 Claim, 3 Drawing Sheets

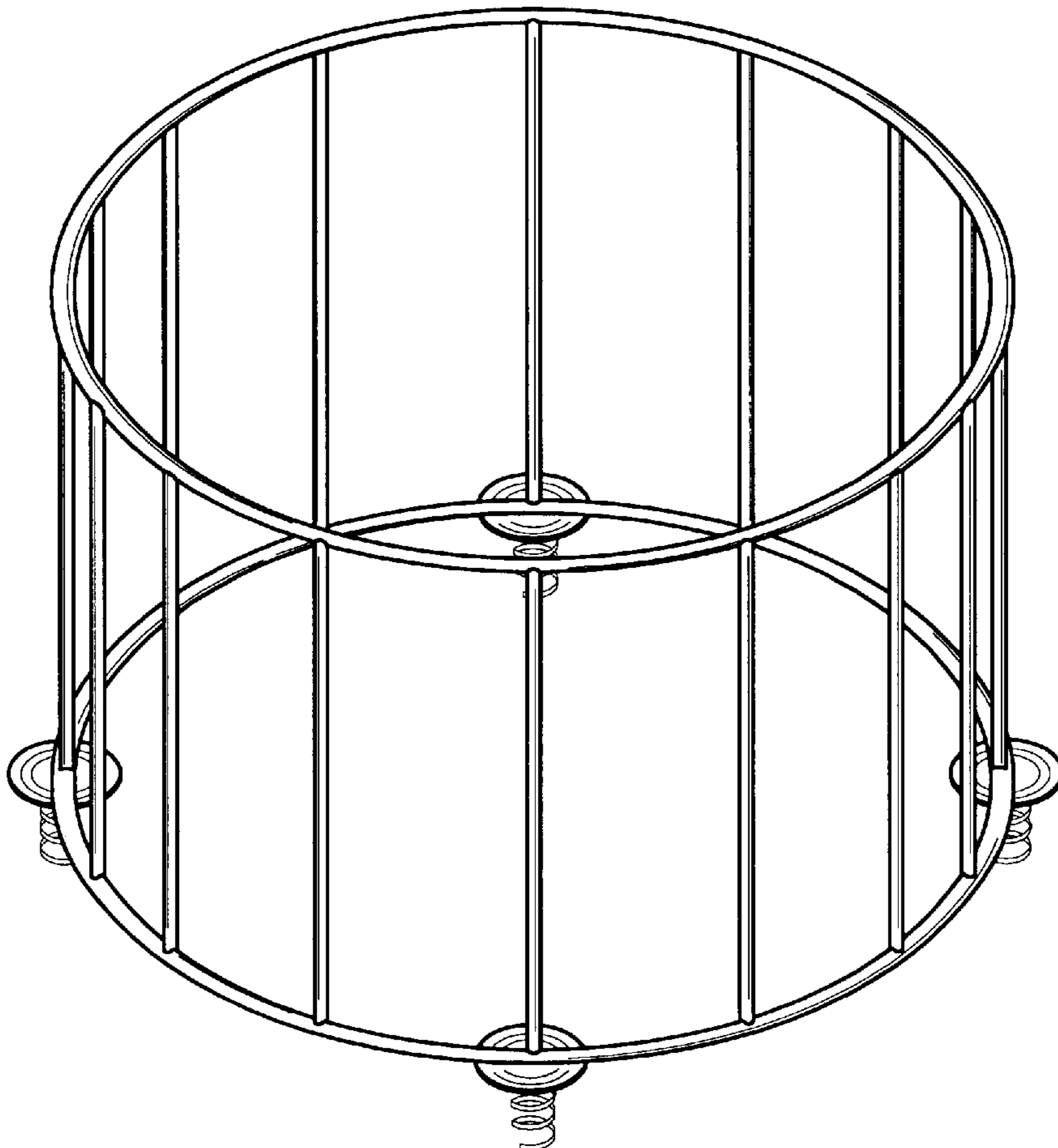


FIG. 1

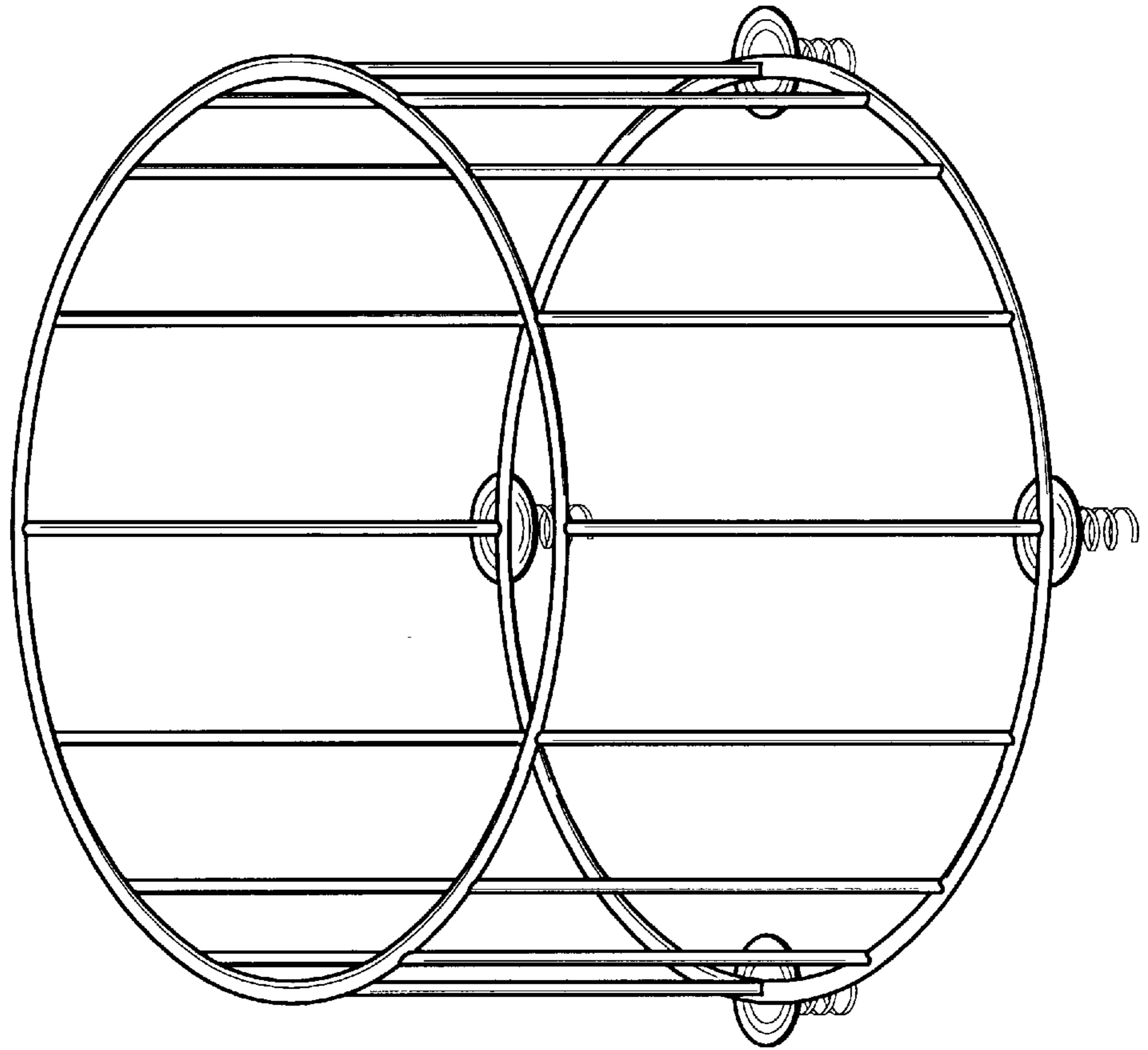


FIG. 2

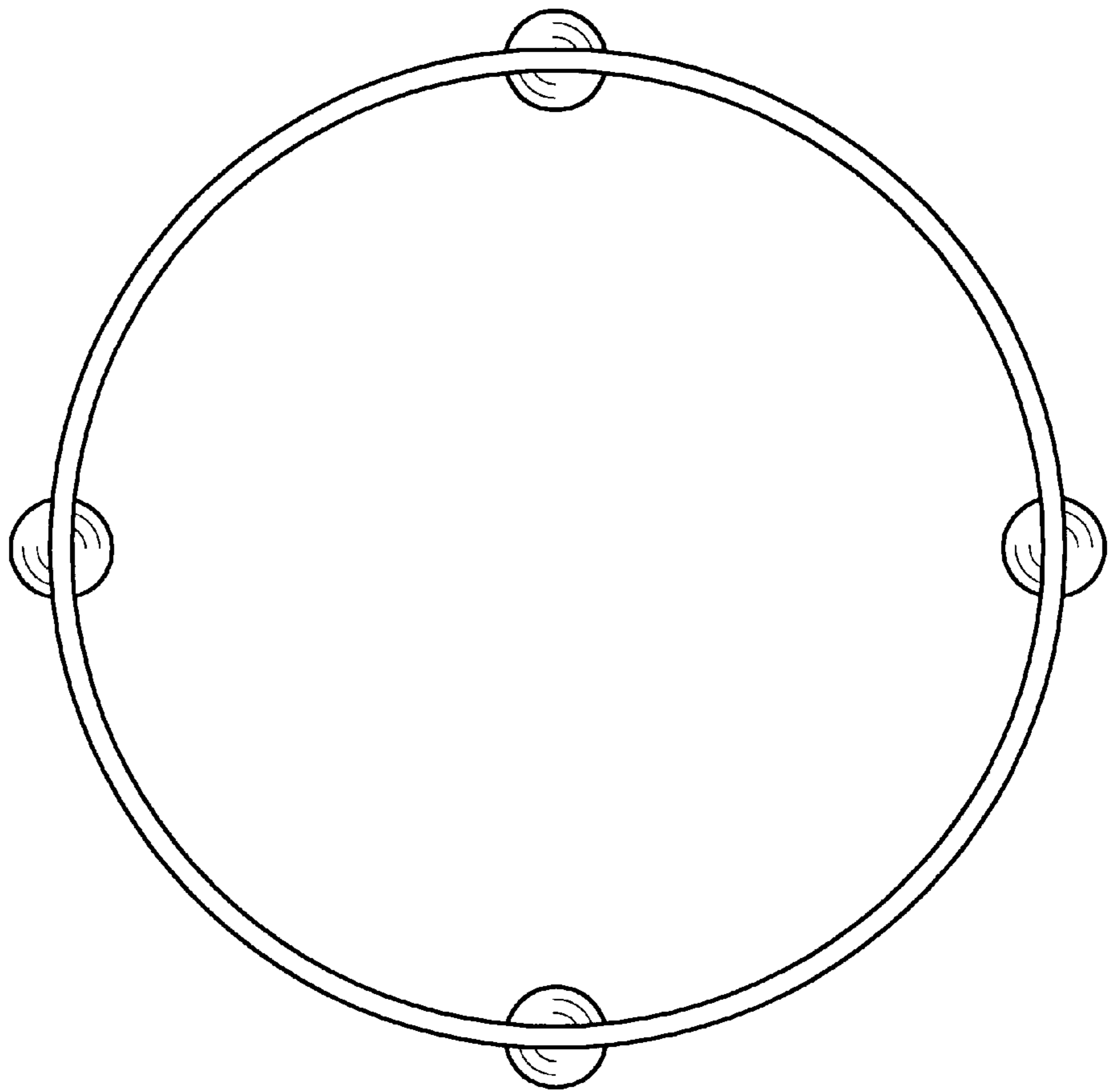


FIG. 3

