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# United States Patent [19]

[11] Patent Number: **Des. 345,401**

Kennedy et al.

[45] Date of Patent: **\*\* Mar. 22, 1994**

[54] **TOY ROBOT**

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### [57] CLAIM

[73] Assignee: **Toy Biz, Inc.**, New York, N.Y.

The ornamental design for a toy robot, as shown and described.

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

### DESCRIPTION

[21] Appl. No.: **819,937**

**FIG. 1** is a front isometric view of a toy robot showing our new design with arm and hip compartments, a ring-holding element on the stomach, and a catcher on the head in an open position;

[22] Filed: **Jan. 13, 1992**

[52] U.S. Cl. .... **D21/150**

**FIG. 2** is a front elevational view thereof, with the arm and hip compartments, the ring-holding element, and the catcher on the head in a closed position, and the arm now at the side;

[58] Field of Search ..... 273/97, 268, 290-292, 273/376; **D21/150**

### [56] References Cited

#### U.S. PATENT DOCUMENTS

- D. 262,643 1/1982 Wong ..... D21/150
- D. 288,831 3/1987 Man ..... D21/150

#### OTHER PUBLICATIONS

- Hong Kong Toys, 1982, p. 140, lower right, robot.
- Hong Kong Enterprise, May, 1985, p. 105, robot at right.

**FIG. 3** is a rear elevational view of **FIG. 2**;

**FIG. 4** is a left side elevational view thereof, the right side elevational view being a mirror image thereof;

**FIG. 5** is a top plan view with the catcher on the head in an open position; and,

**FIG. 6** is a bottom plan view thereof.

The removable cap, ball, and ring are illustrated in phantom line as parts of the environment in which the toy robot may be used and forms no part of the claimed design.

*Primary Examiner*—Melvin B. Feifer

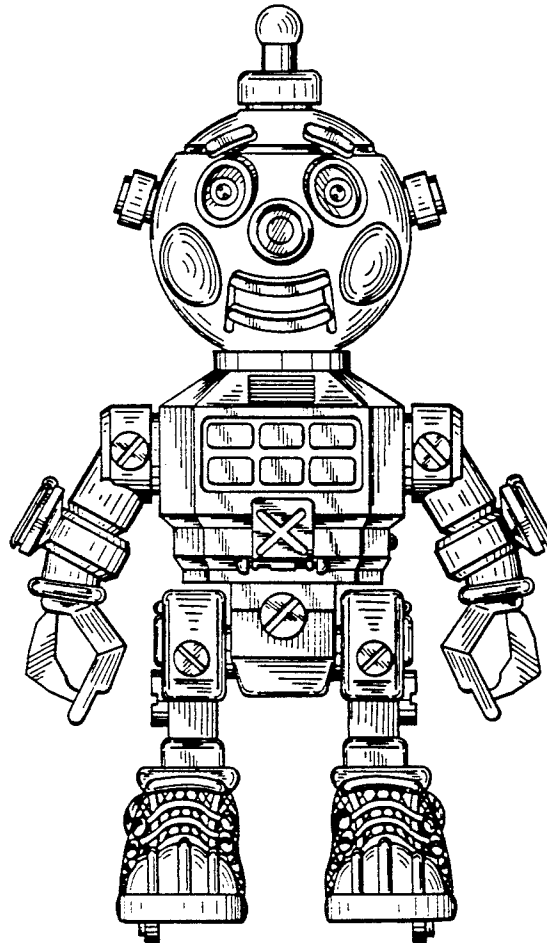


FIG. 1

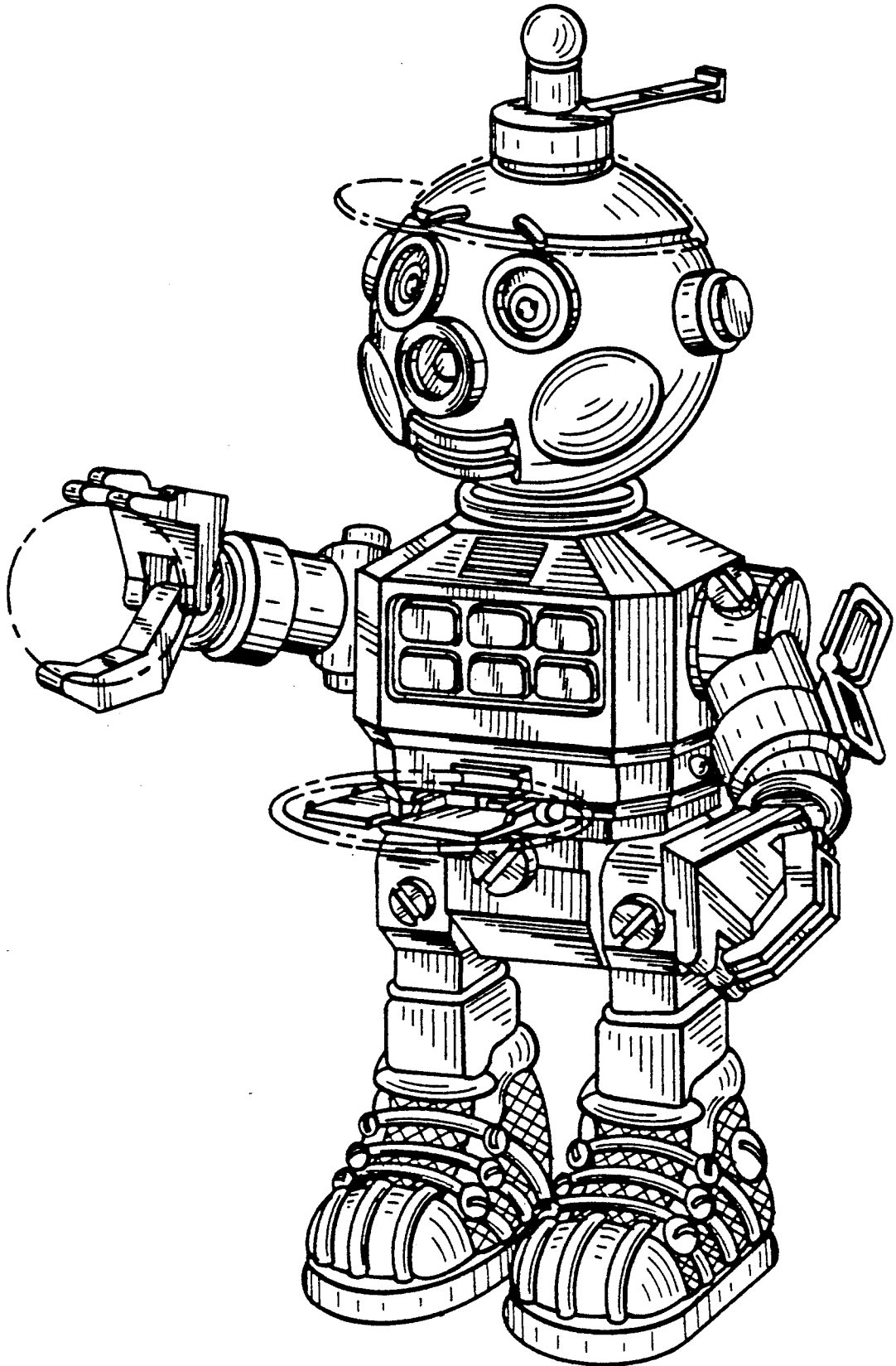


FIG. 2

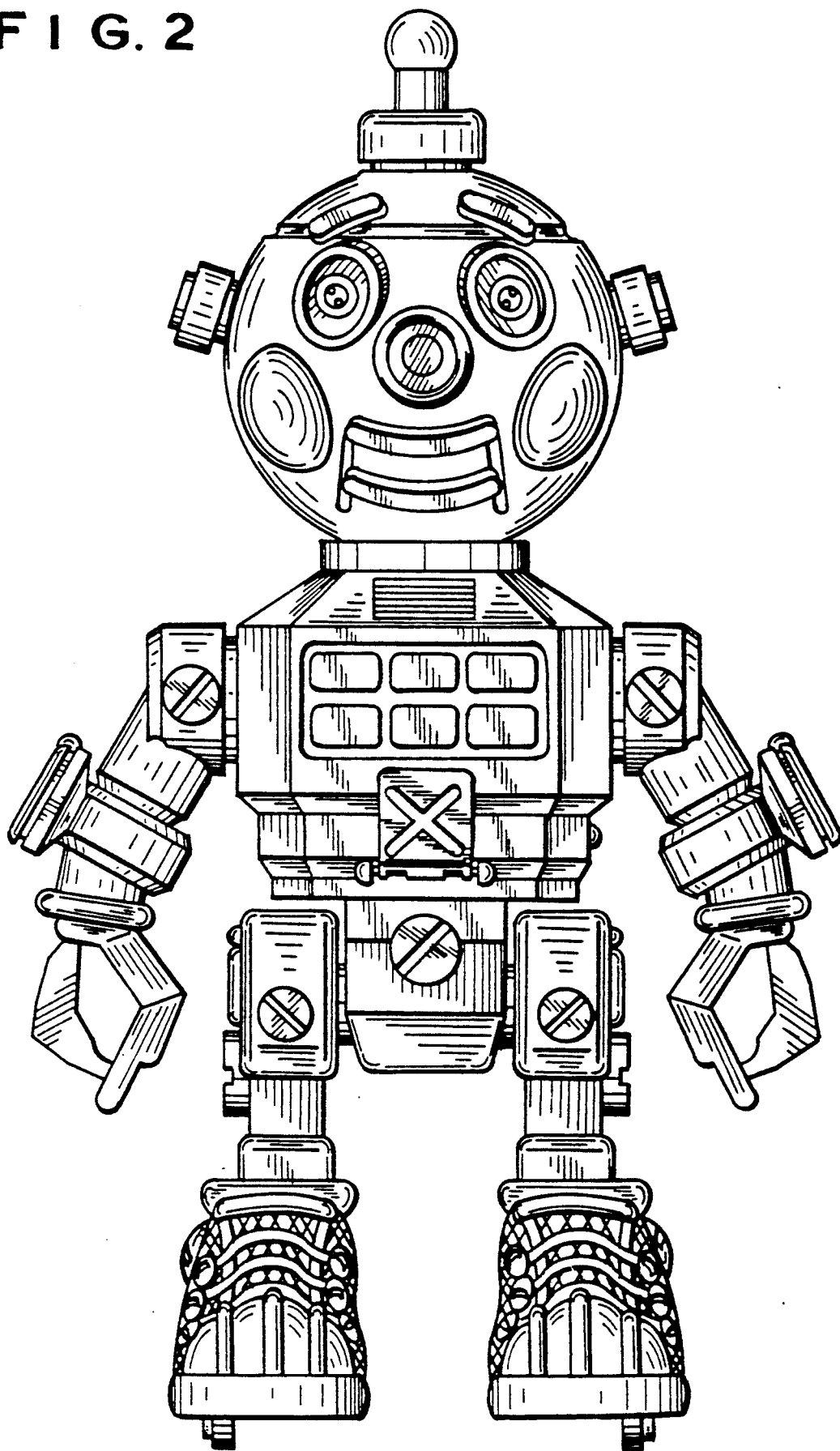


FIG. 3

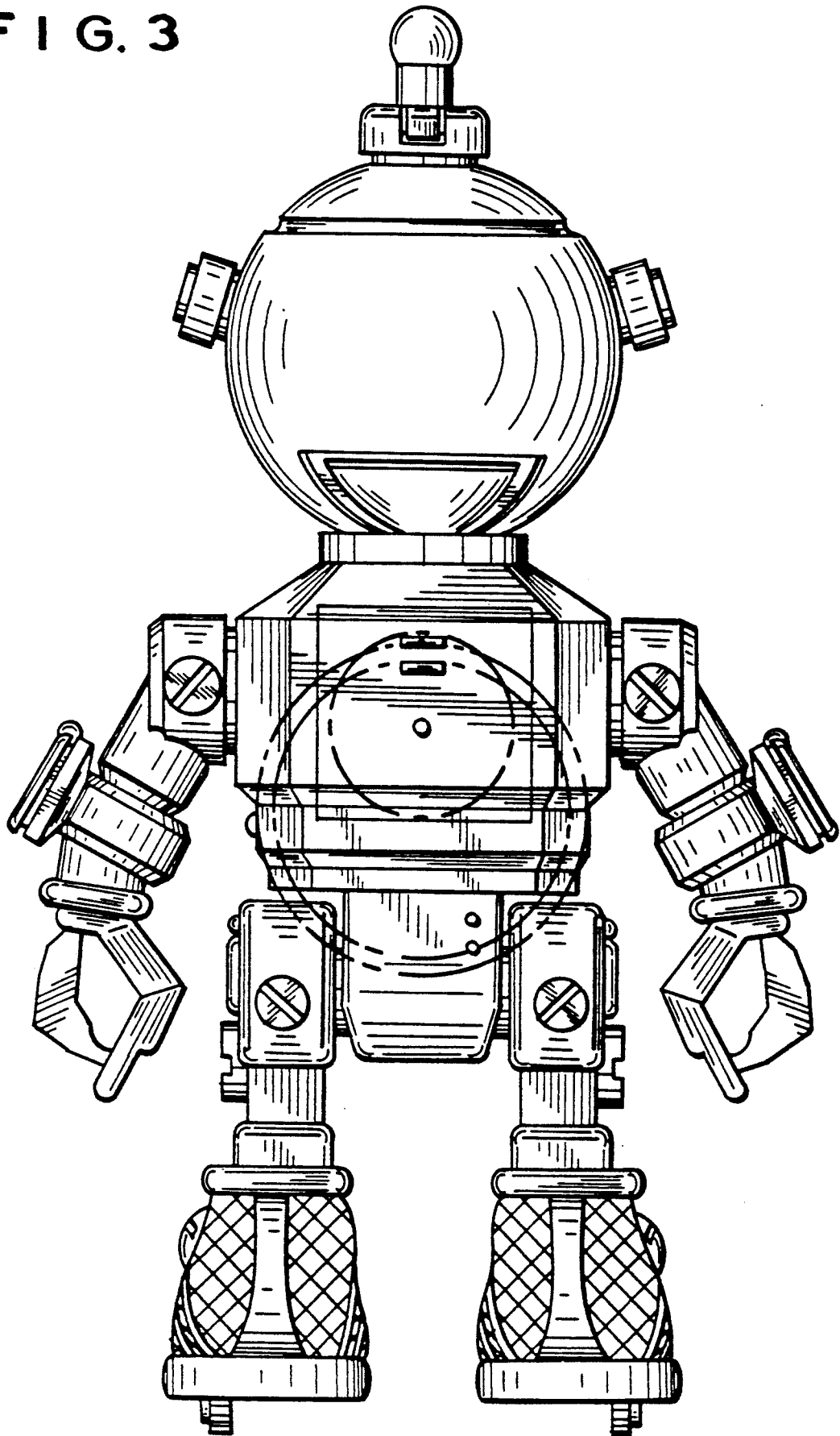


FIG. 4

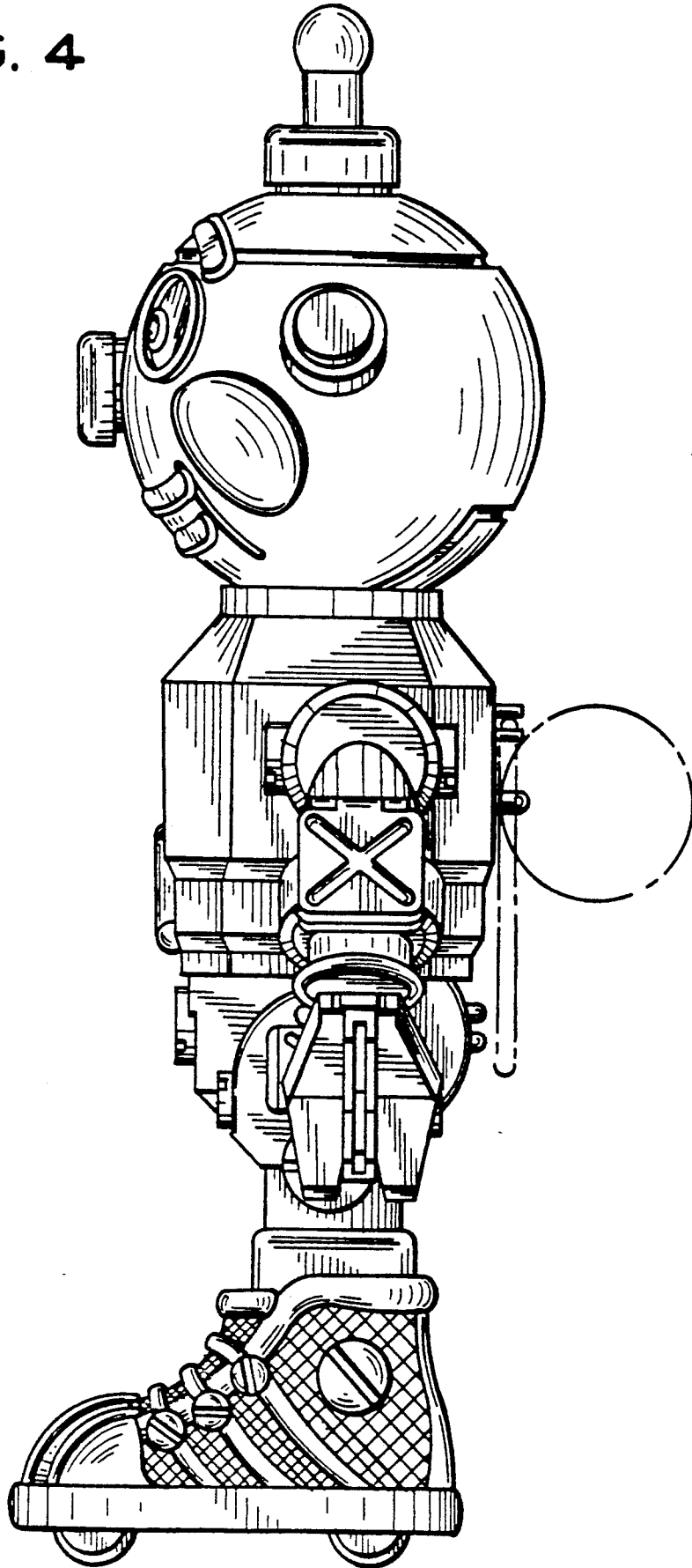


FIG. 5

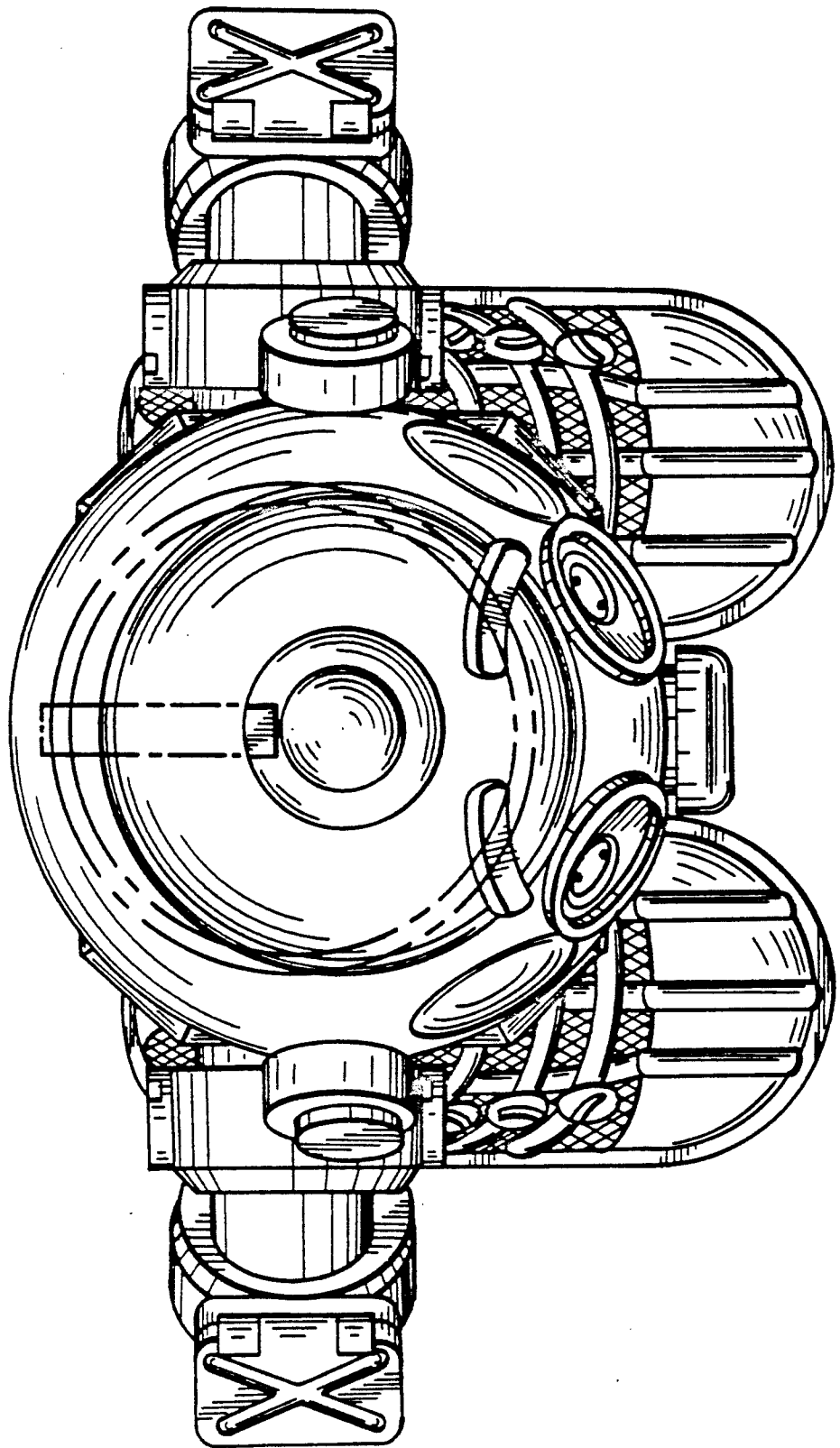


FIG. 6

