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(12) **United States Design Patent**
Christianson

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(54) **CLIP-ON LAMP**

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

(21) Appl. No.: **29/188,164**

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(51) **LOC (7) Cl.** **26-05**

(52) **U.S. Cl.** **D26/60; D26/63**

(58) **Field of Search** D26/60-63, 65,
D26/39, 43, 44; 362/98, 99, 191, 281-287,
269, 396, 418, 419, 427, 428, 430, 197-199,
109

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(57) **CLAIM**

The ornamental design for a clip-on lamp, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view taken from the front and above of a clip-on lamp including a ball-head and a holder-clamp according to my invention.

FIG. 2 is a front elevational view of the clip-on lamp.

FIG. 3 is a rear elevational view of the clip-on lamp.

FIG. 4 is a elevational view of the right side of the clip-on lamp showing its holding clamp in an open condition. The left side of the lamp is a mirror image of the right side.

FIG. 5 is a top view of the clip-on lamp.

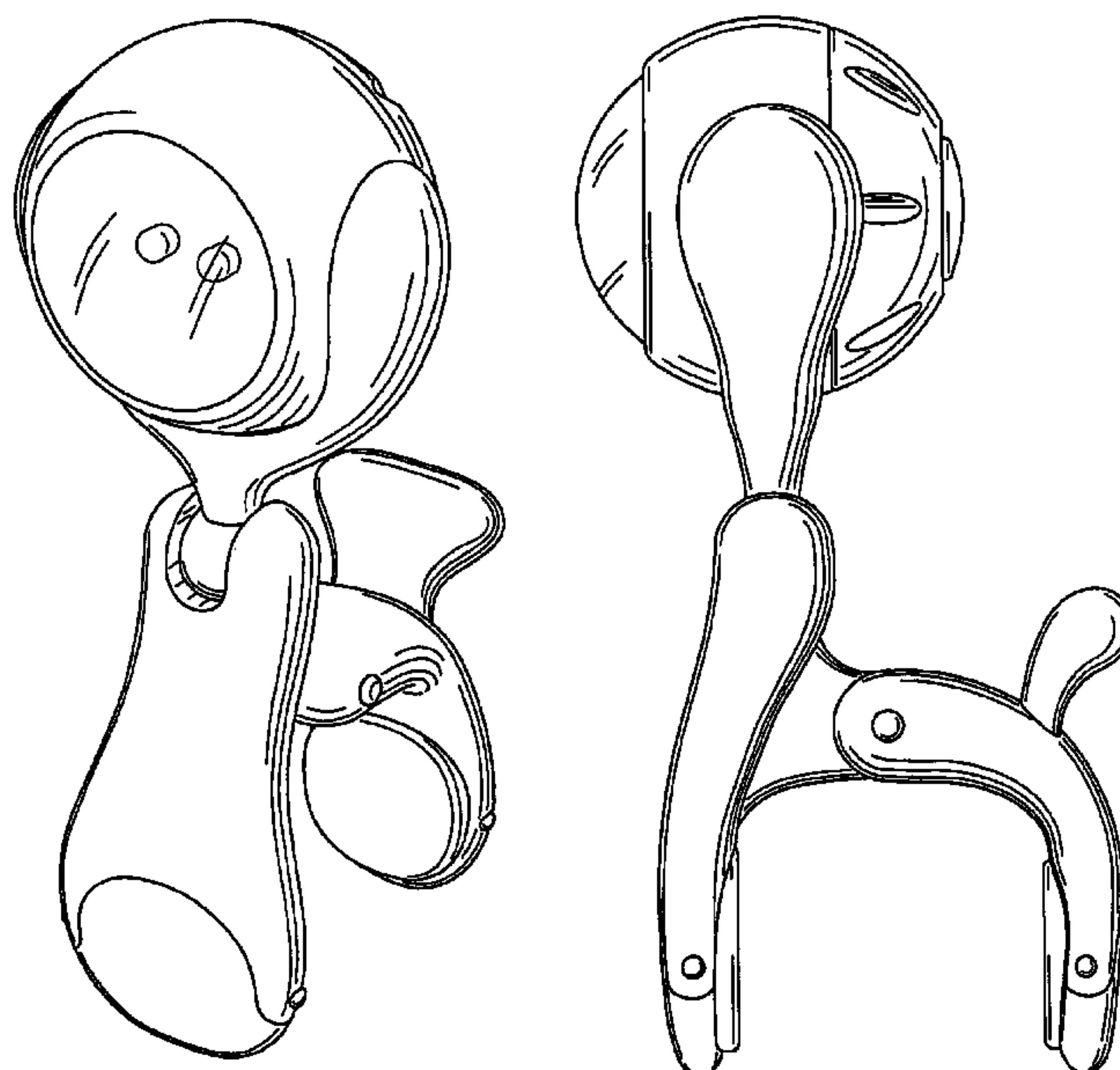
FIG. 6 is a bottom view of the clip-on lamp.

FIG. 7 is a perspective view of the ball-head portion of the clip-on lamp, the holder-clamp being omitted for illustrative purposes only; and,

FIG. 8 is a perspective view of the holder-clamp portion of the clip-on lamp, the ball-head being omitted for illustrative purposes only.

A clip-on lamp comprises a spherical or ball-shaped head with a transparent front window and two light-emitting diodes inside the window. The rear side of the head has a series of radial grooves to facilitate unscrewing the rear portion. The head is held at its side by two fork arms that flare up and out from a swivel ball. The swivel ball is in turn mounted in two short fork arms that extend up and are integral with a first leg of a two-legged clamp. The first leg has a projecting arm extending from the leg below its short fork arms. A second leg of the clamp is pivoted on the projecting arm and curves down to a padded foot which is matingly aligned with a padded foot on the first arm. An operating grip projects from the outside of the curved part of the second arm.

1 Claim, 7 Drawing Sheets



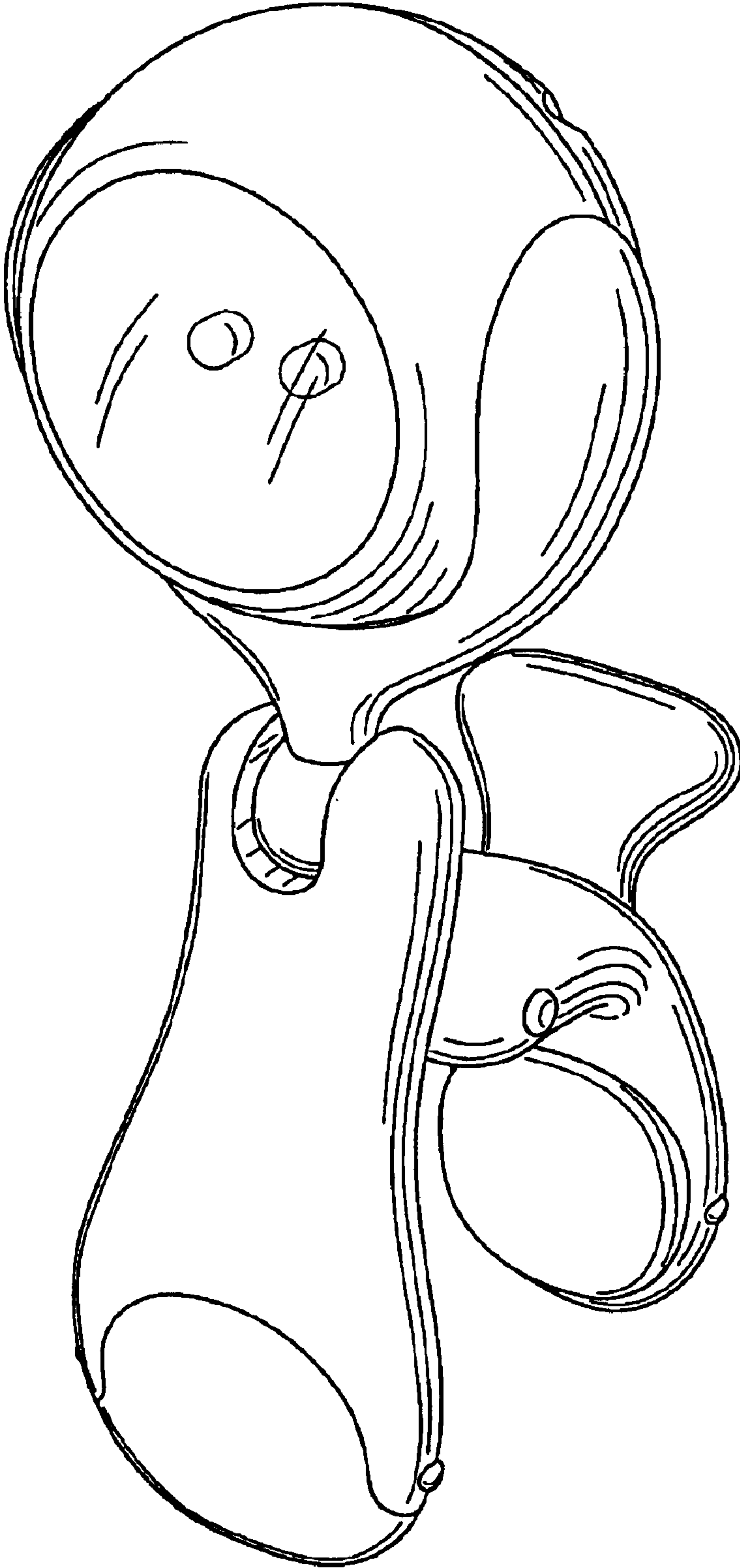


Fig. 1

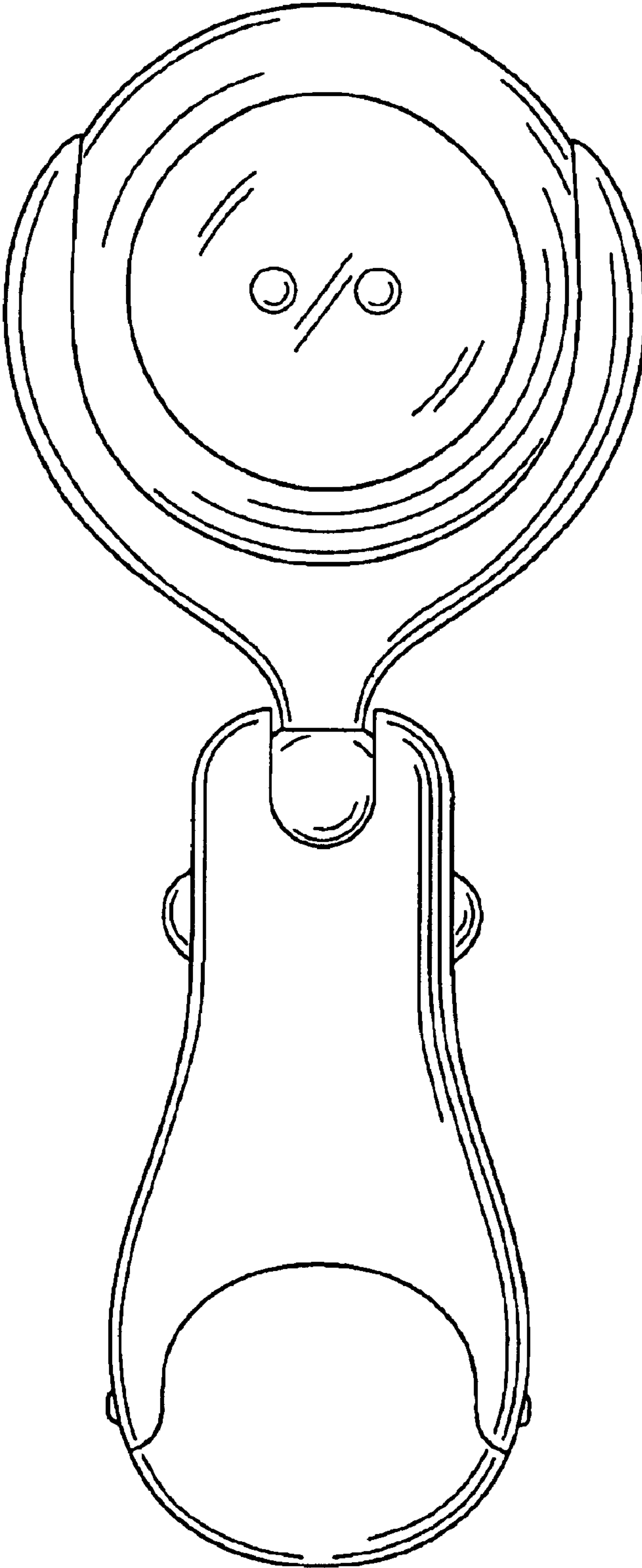


Fig. 2

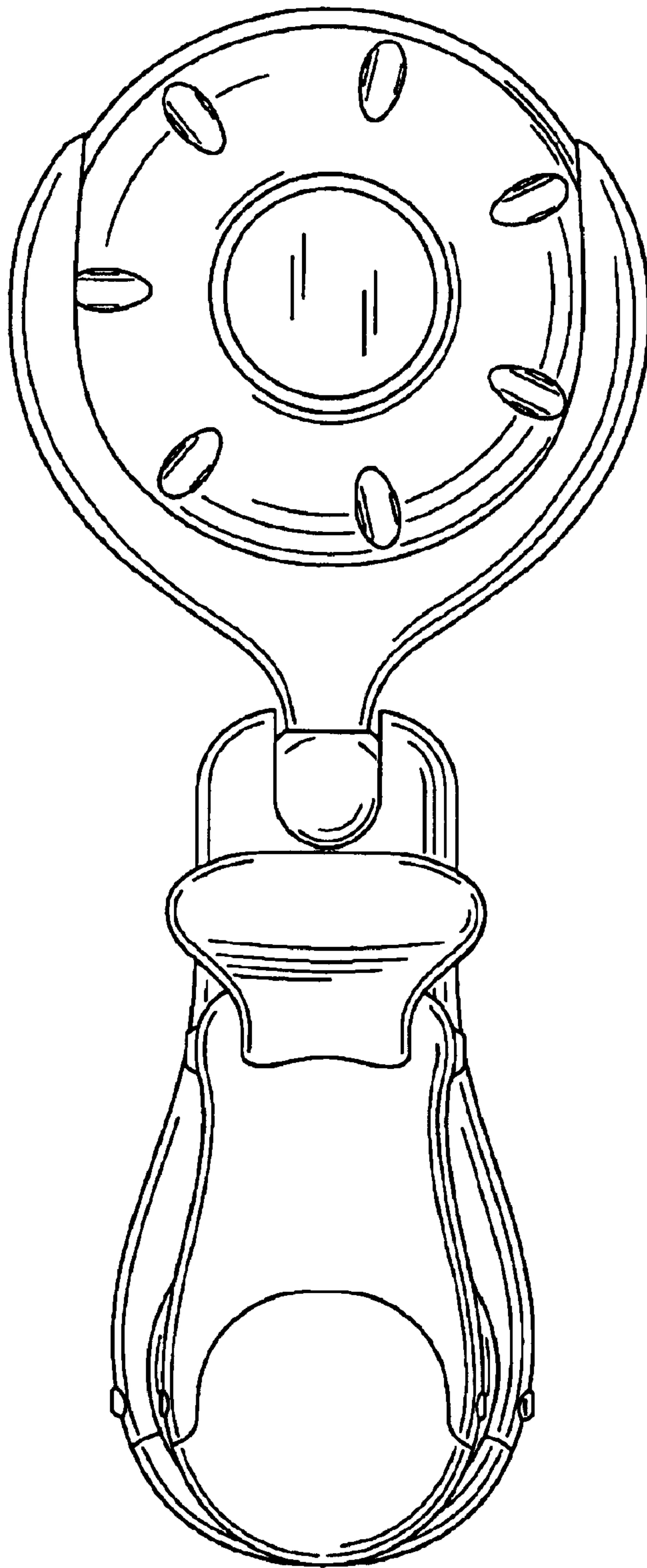


Fig. 3

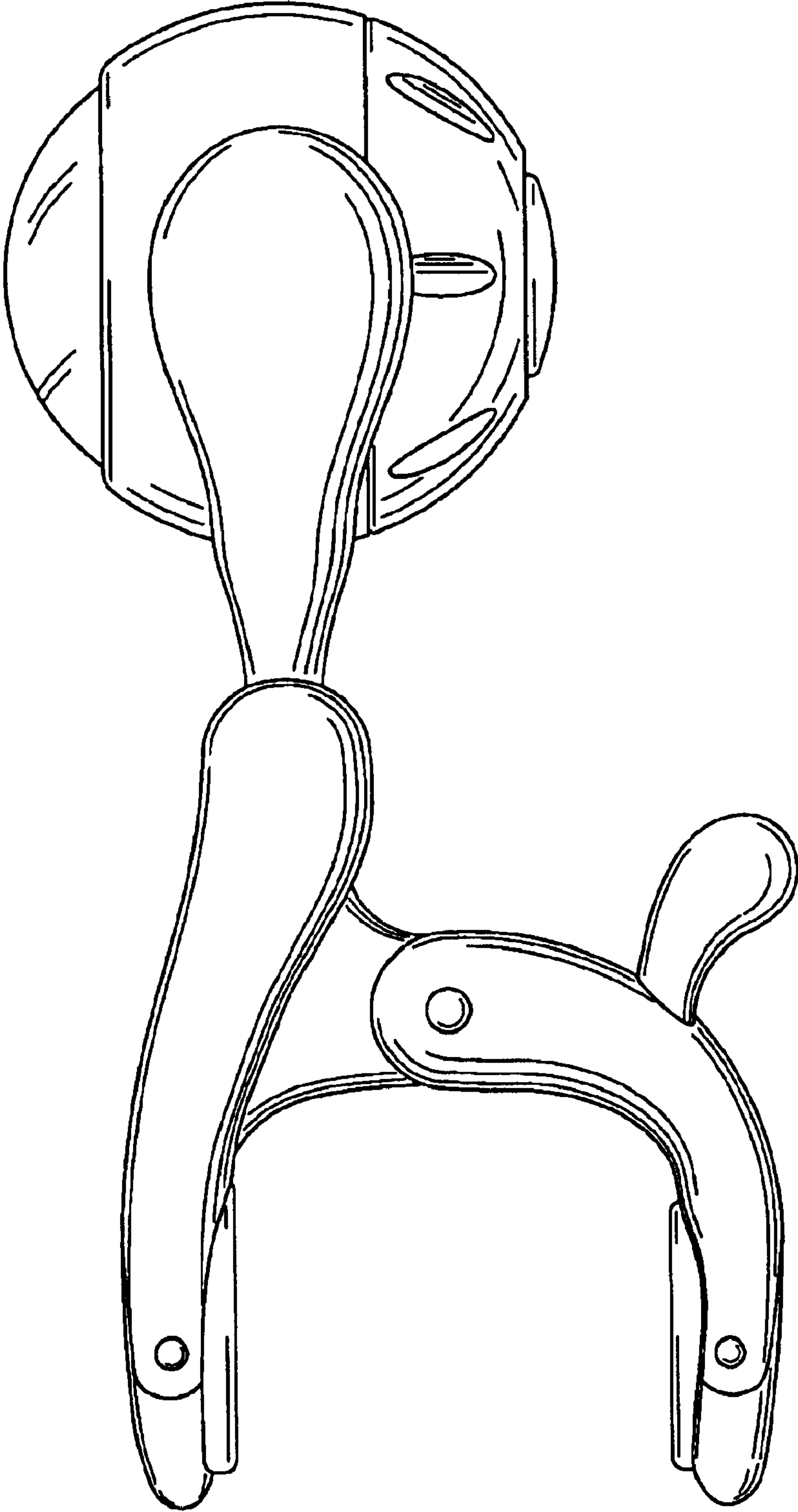


Fig. 4

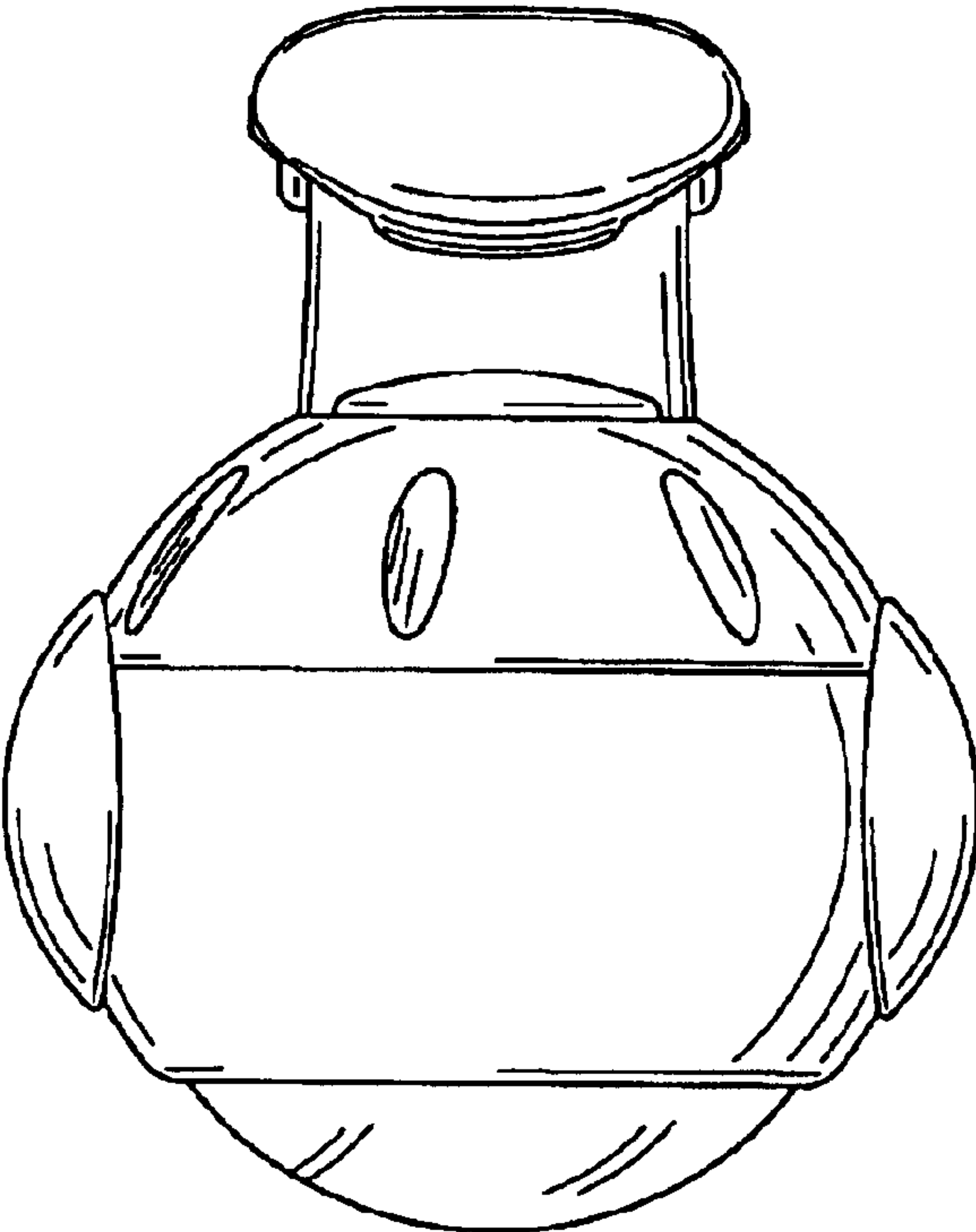


Fig. 5

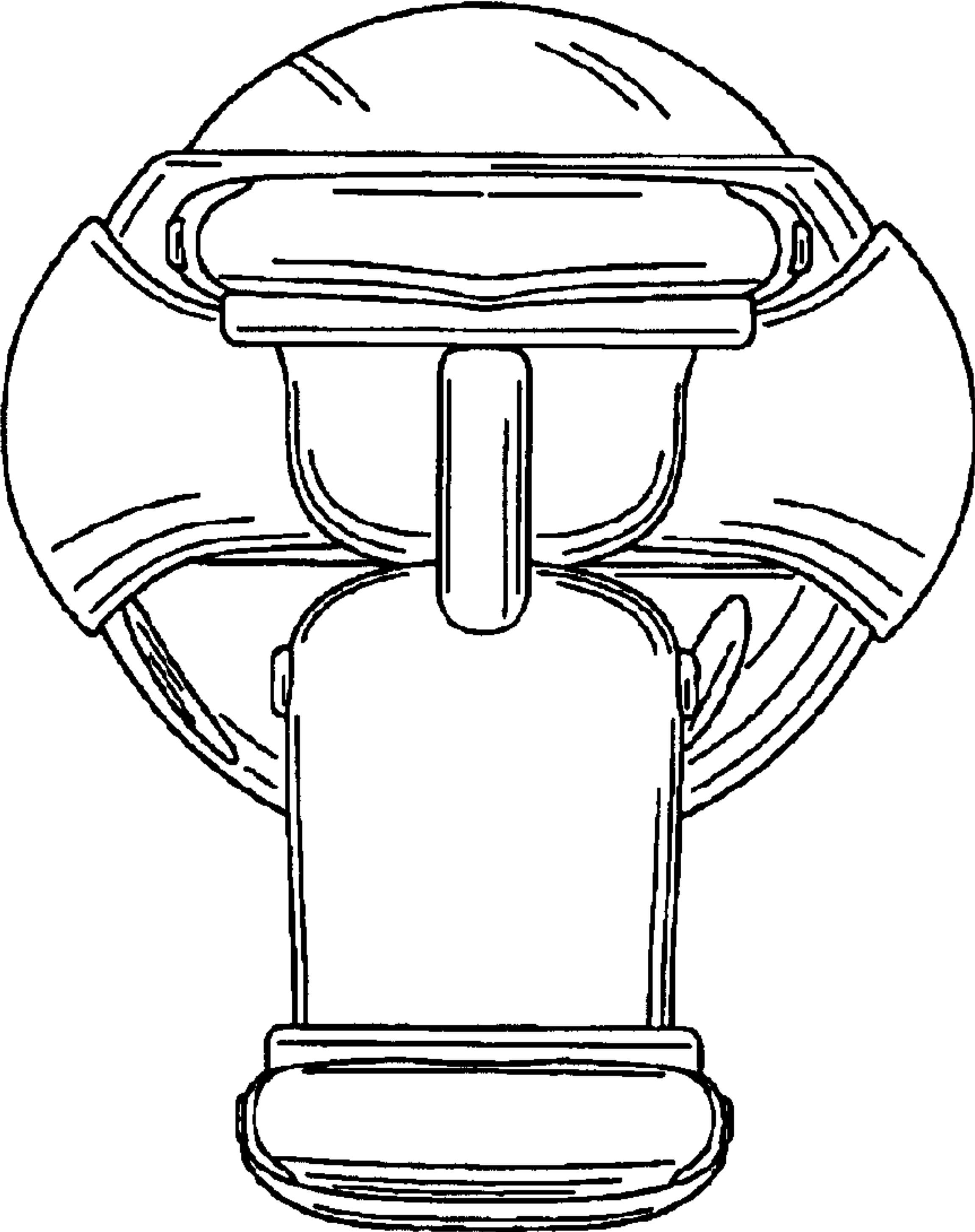


Fig. 6

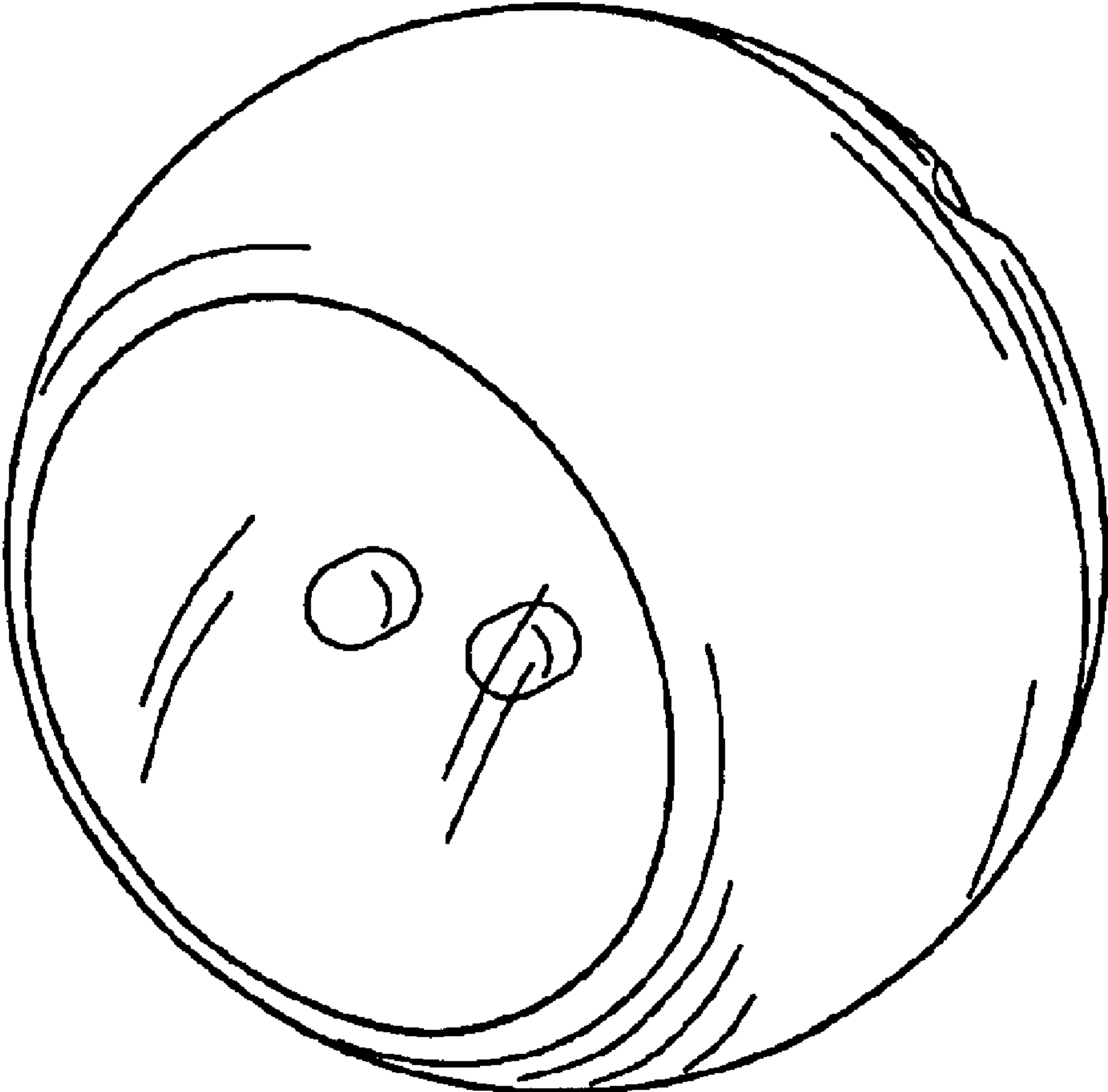


Fig. 7

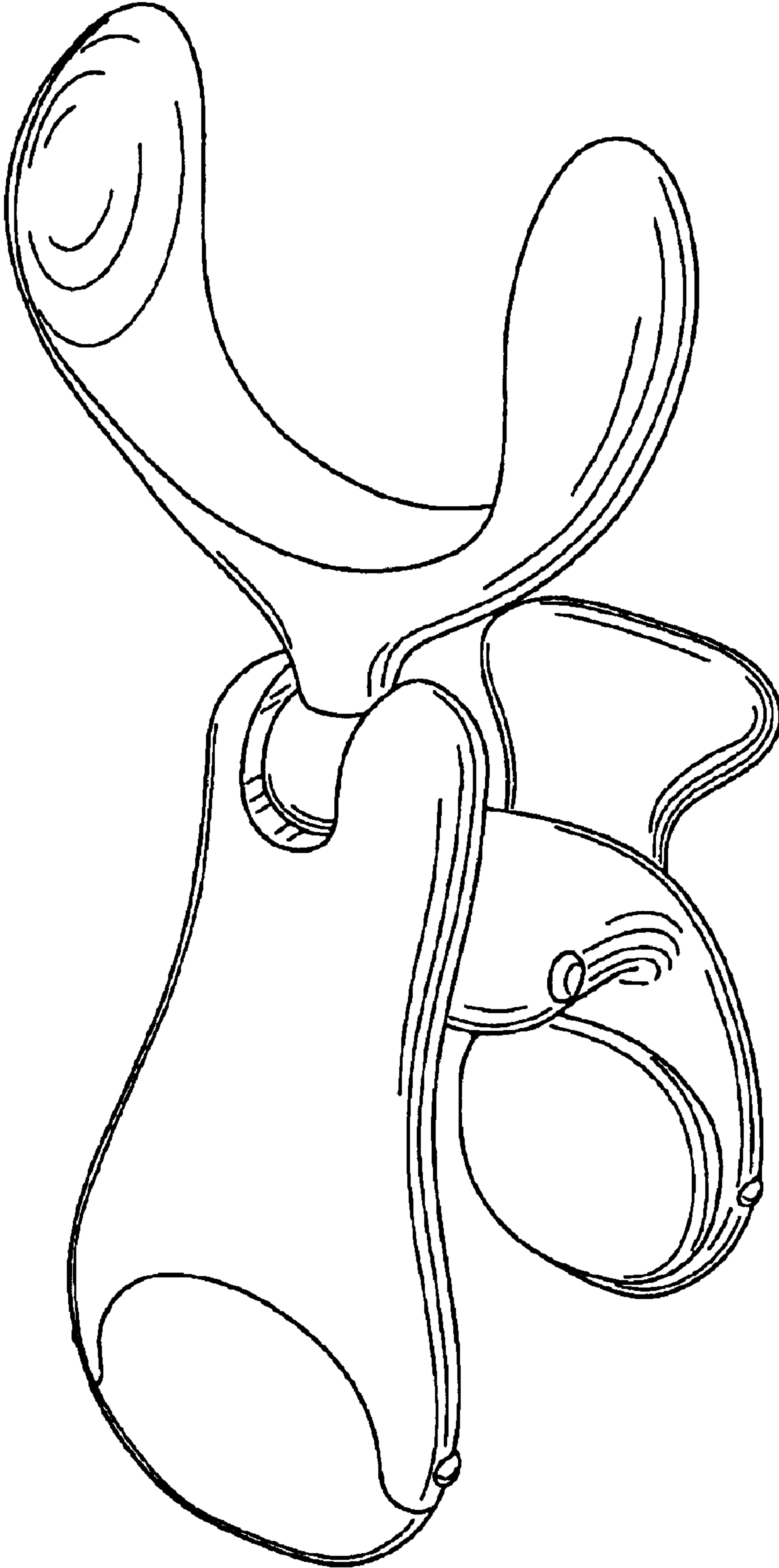


Fig. 8