



US00D475166S

(12)

United States Design Patent
Koo

(10)

Patent No.:
US D475,166 S

(45)

Date of Patent:
**** May 27, 2003**

(54) **EYEGLASS CLEANER**

(76) Inventor: **Jason Koo**, 3395 N. Dixie Hwy., Bay # 7, Boca Raton, FL (US) 33431

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

(21) Appl. No.: **29/142,234**

(22) Filed: **May 22, 2001**

(51) **LOC (7) Cl.** **08-09**

(52) **U.S. Cl.** **D32/35**

(58) **Field of Search** D32/35, 40; 15/214, 15/250.21; 401/10

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,602,333	A	*	10/1926	Burke	15/214
4,480,352	A	*	11/1984	Eggett	15/214
D293,980	S	*	2/1988	Bilbrey et al.	D32/40
5,457,842	A	*	10/1995	Chang	15/214

* cited by examiner

Primary Examiner—Jennifer Rivard

(74) *Attorney, Agent, or Firm*—John C. Smith

(57) **CLAIM**

The ornamental design for a eyeglass cleaner, as shown and described.

DESCRIPTION

FIG. 1 is a top view of the eyeglass cleaner, in the closed position, with an integral key chain attached to the distal end.

FIG. 2 is a bottom view of the eyeglass cleaner, in the closed position, with the integral key chain attached to the distal end.

FIG. 3 is a left side view of the eyeglass cleaner, in the closed position, with the integral key chain.

FIG. 4 is a right side view of the eyeglass cleaner, in the closed position, with the integral key chain.

FIG. 5 is a proximal end view of the eyeglass cleaner, in the closed position, with opposing lens cleaning pads held apart by a central separating wall.

FIG. 6 is a distal end view of the eyeglass cleaner, in the closed position, with the lens cleaning pads held apart by the central separating wall. An integral key chain is shown attached to the distal end.

FIG. 7 is a top view of the eyeglass cleaner, in the open position, with the central separating wall pivoted at the distal end such that the opposing cleaning pads can be moved toward one another.

FIG. 8 is a side view of the eyeglass cleaner, in the open position, with the central separating wall pivoted at the distal end such that the opposing cleaning pads can be moved toward one another.

FIG. 9 is a side view of the eyeglass cleaner, in the open position, with the central separating wall pivoted at the distal end such that the opposing cleaning pads can simultaneously be pressed against the lens of a pair of eyeglasses inserted between them; and,

FIG. 10 is a left side view of the second embodiment of the eyeglass cleaner, in the closed position, with the integral key chain. This view illustrates optional indicia printed on the central separating wall, all other views being identical to the first embodiment.

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

1 Claim, 8 Drawing Sheets

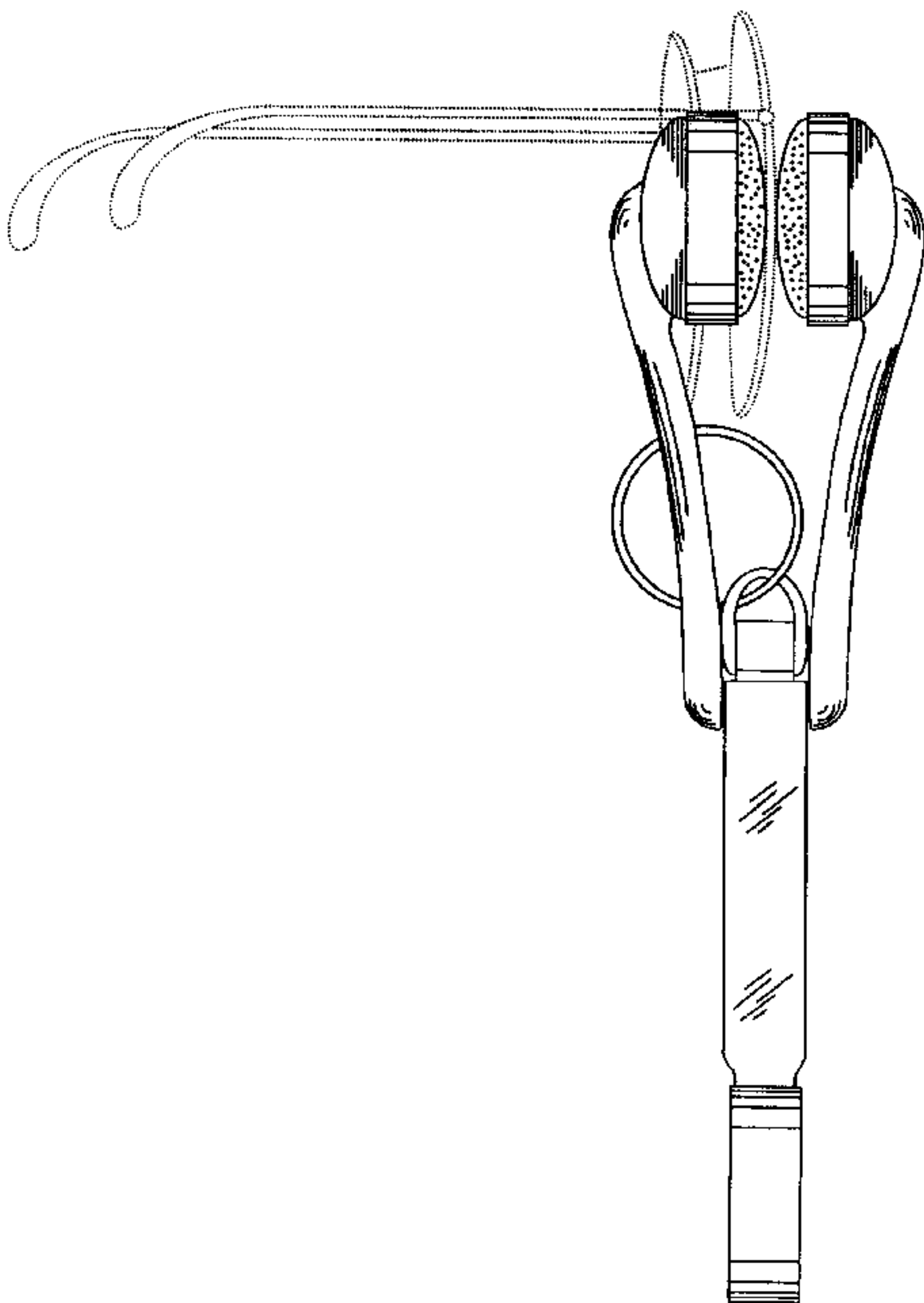


Figure 1

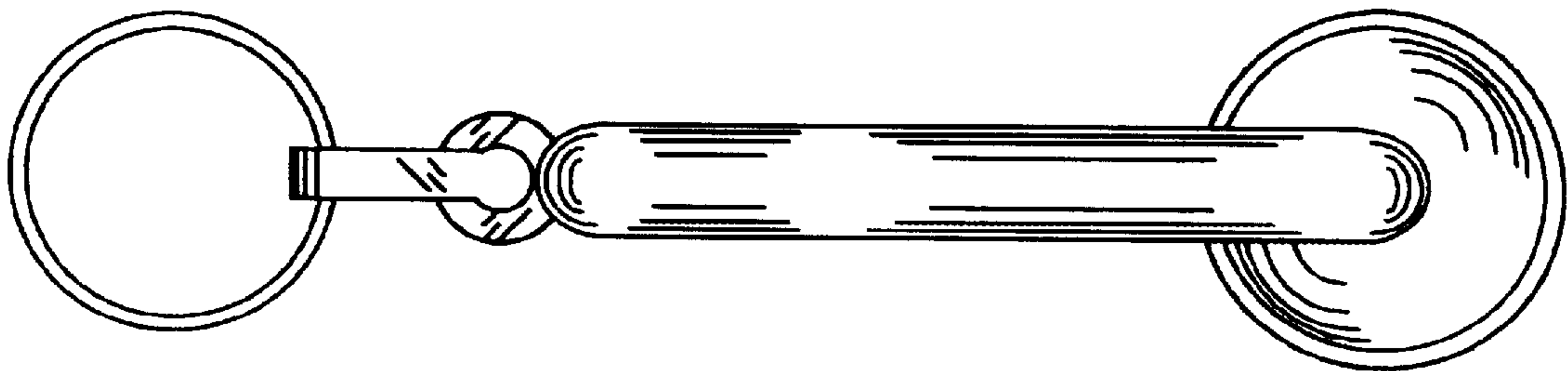


Figure 2

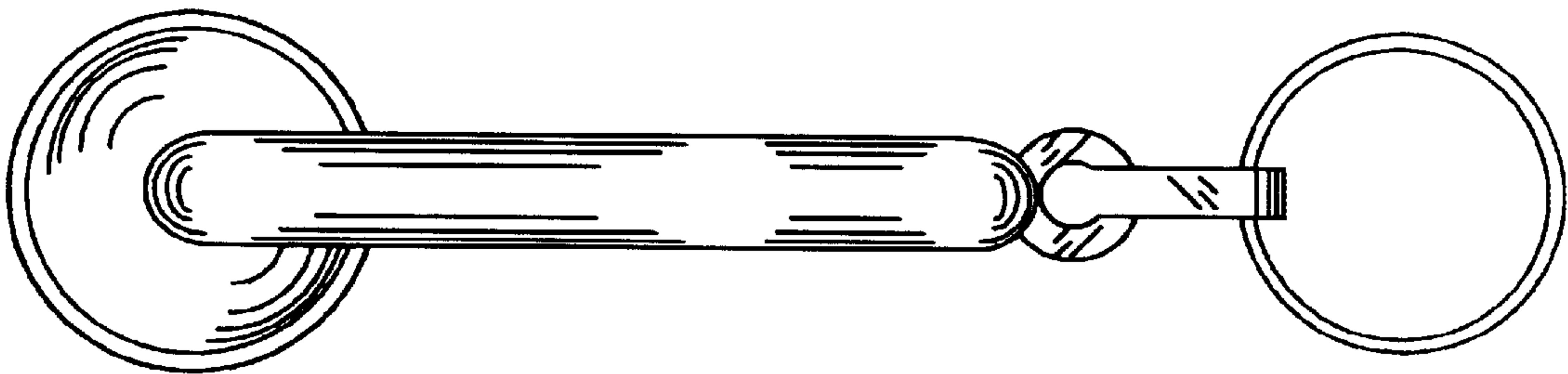


Figure 3

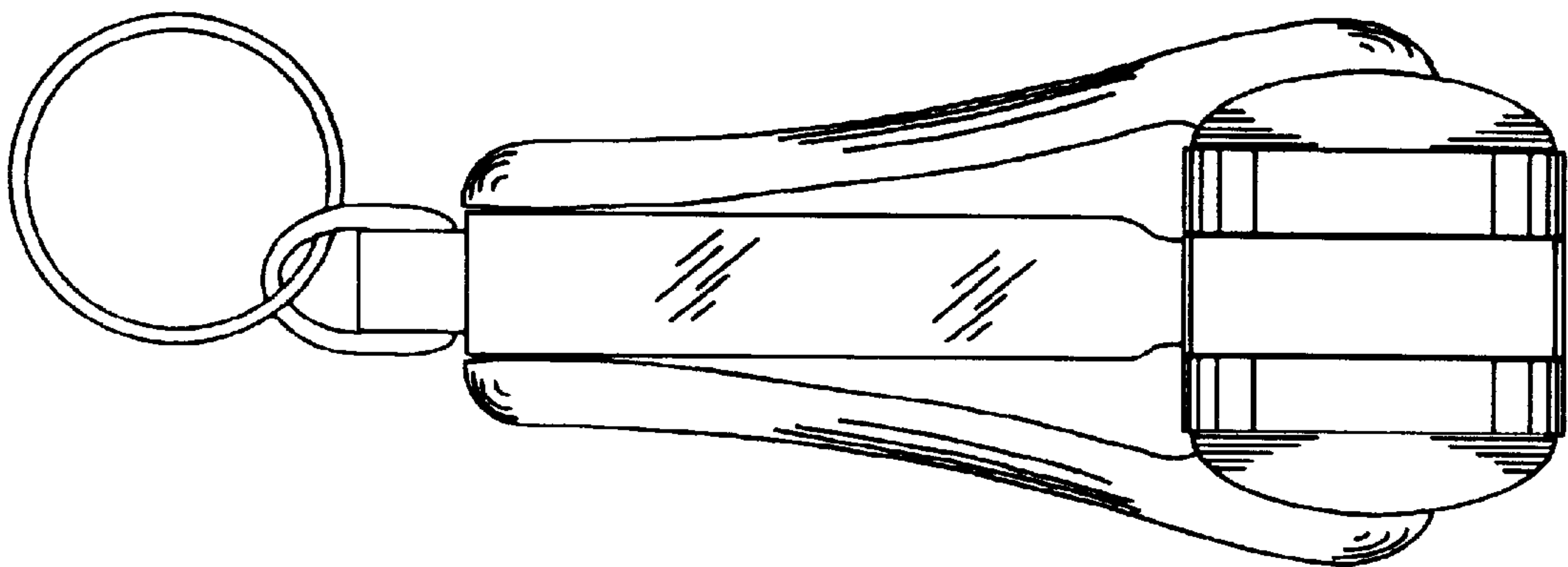


Figure 4

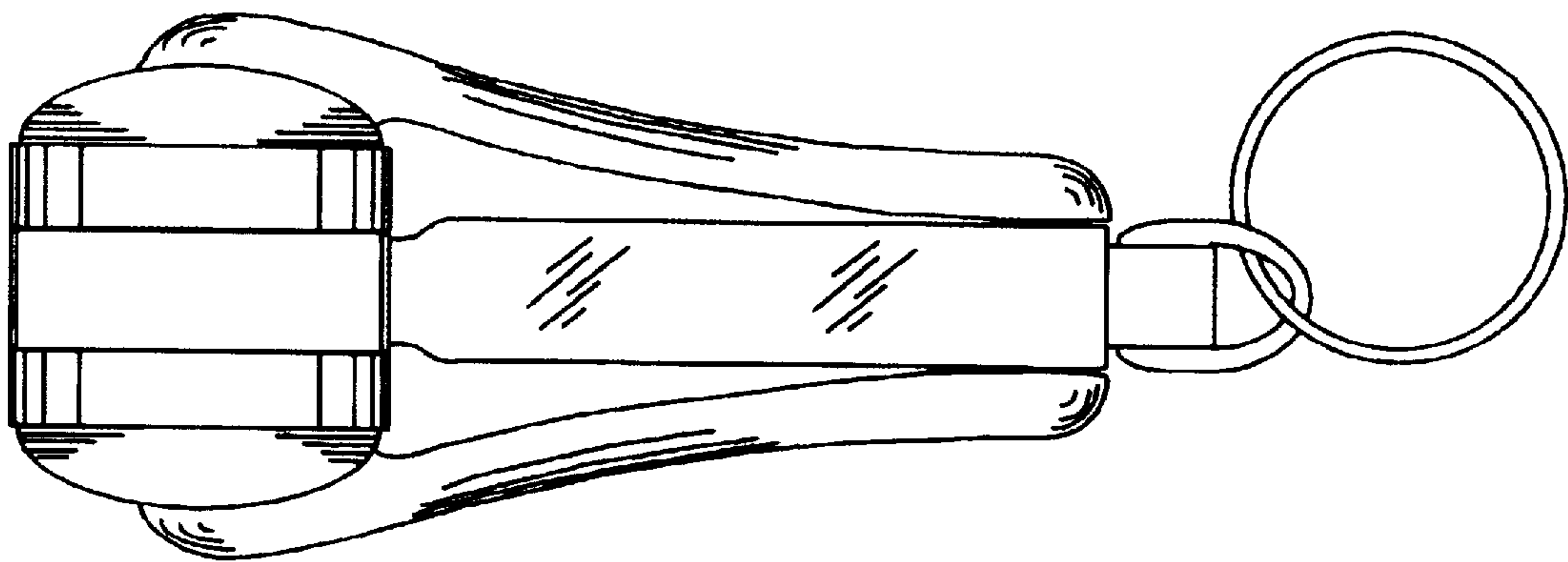


Figure 5

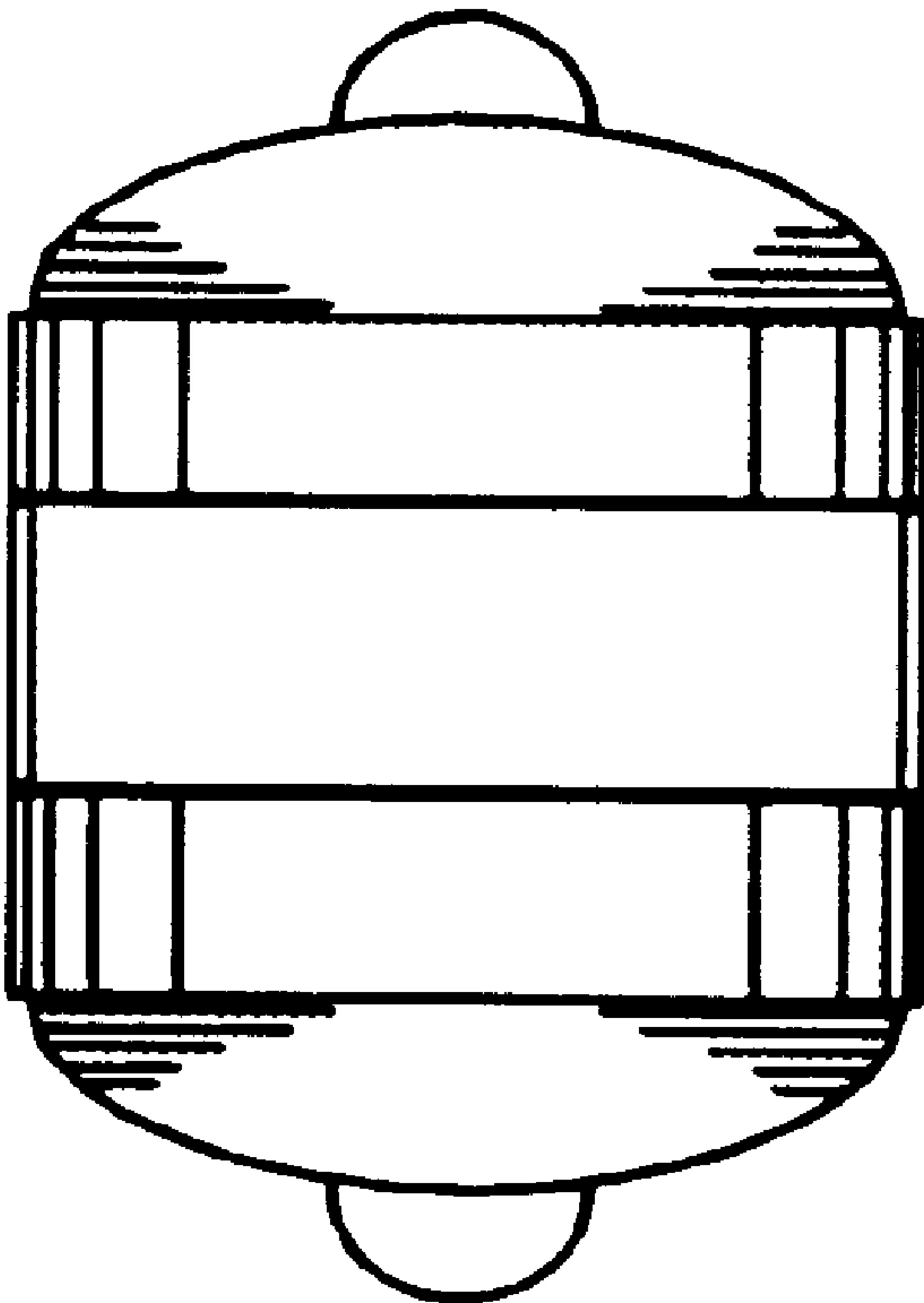


Figure 6

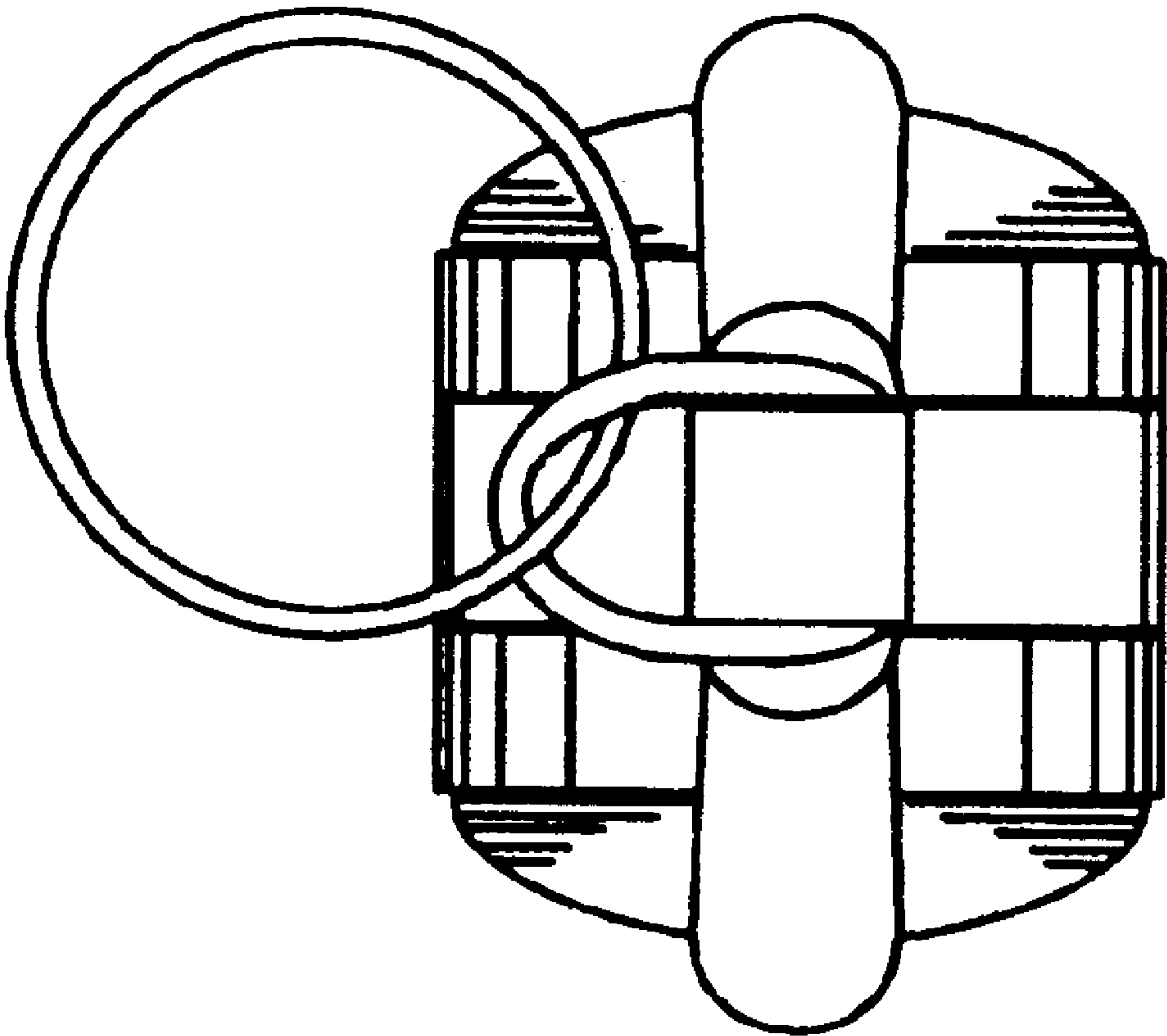
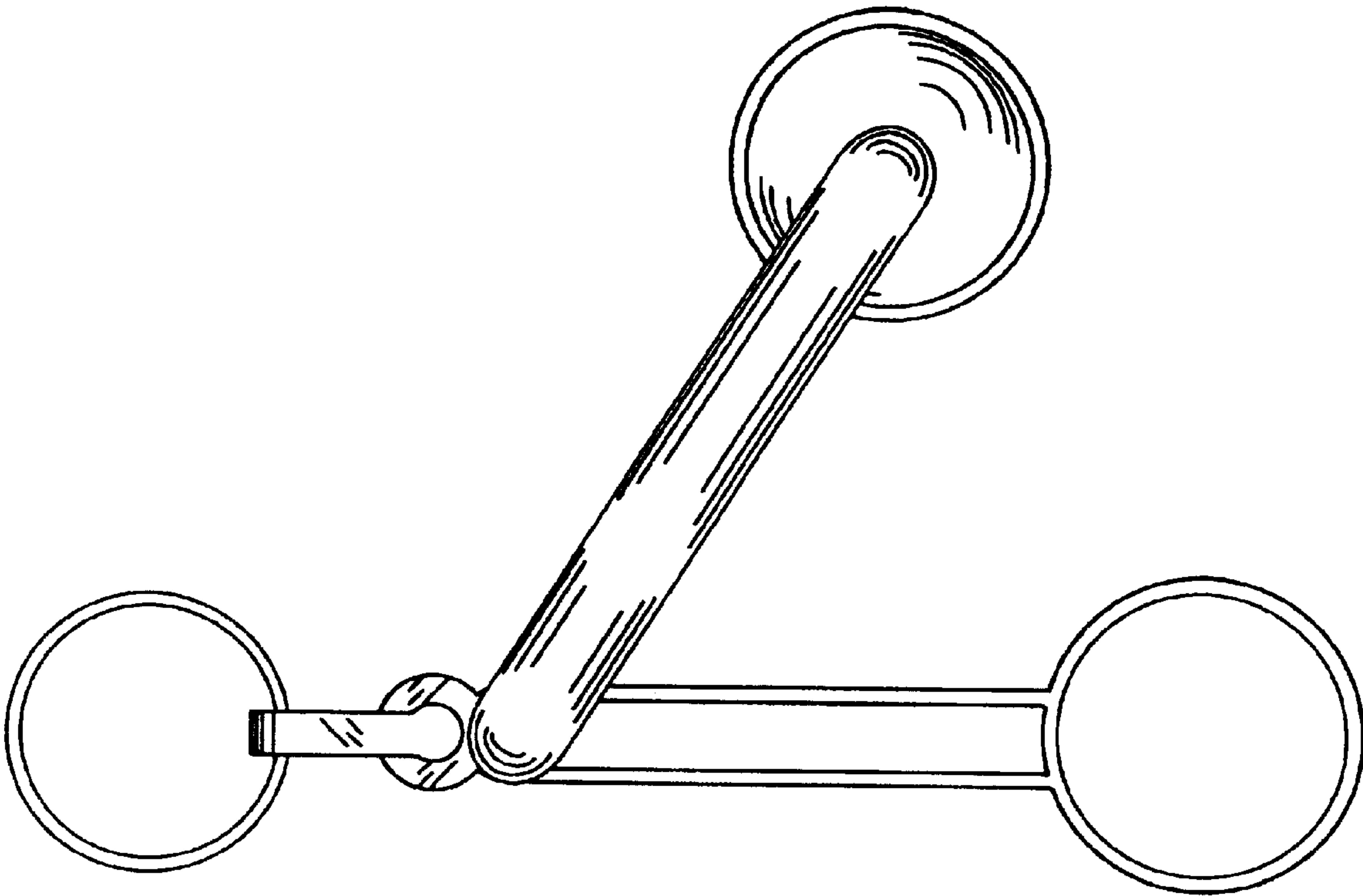


Figure 7



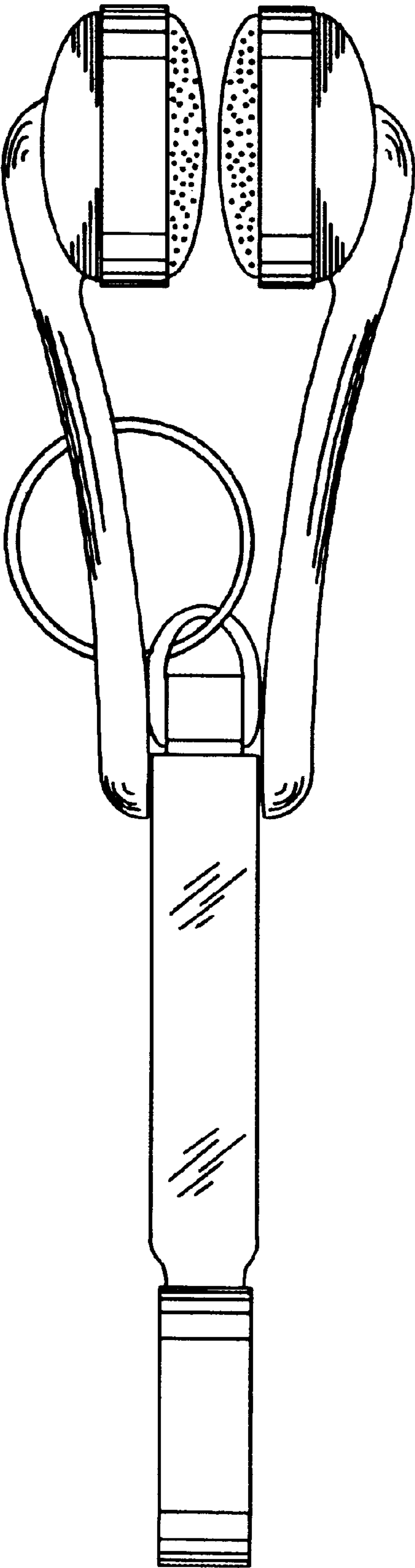


Figure 8

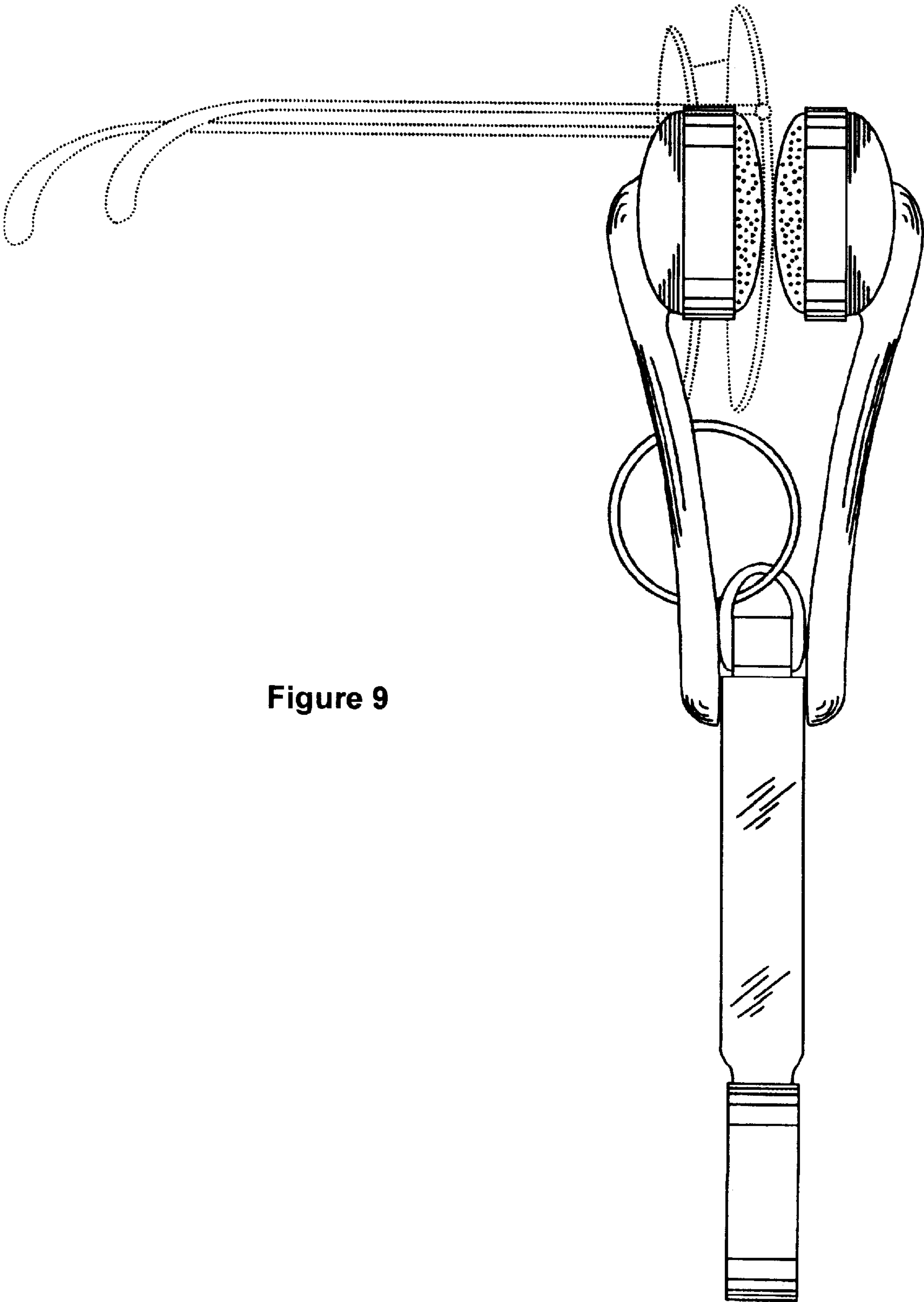


Figure 9

Figure 10

