



US00D424579S

United States Patent [19] Brady

[11] Patent Number: **Des. 424,579**

[45] Date of Patent: **** May 9, 2000**

[54] **ROTARY MINING BIT**
[76] Inventor: **William J. Brady**, 1767 Wishingwell Dr., Creve Coeur, Mo. 63141
[**] Term: **14 Years**
[21] Appl. No.: **29/104,622**
[22] Filed: **May 10, 1999**

4,819,748 4/1989 Truscott 175/393
4,852,671 8/1989 Southland 175/430
5,025,874 6/1991 Barr et al. 175/430
5,180,022 1/1993 Brady 175/430
5,429,199 7/1995 Sheirer et al. 175/430

Primary Examiner—Sandra L. Morris
Attorney, Agent, or Firm—Richard G. Heywood

Related U.S. Application Data

[62] Division of application No. 29/094,716, Oct. 8, 1998.
[51] **LOC (7) Cl.** **D15-04**
[52] **U.S. Cl.** **D15/21; D15/139**
[58] **Field of Search** D15/21, 28, 139;
175/339, 377, 378, 393, 420.1, 429, 430;
299/79.1

[57] CLAIM

The ornamental design for a rotary mining bit, as shown and described.

DESCRIPTION

FIG. 1 is a top plan view of a rotary mining bit illustrating one embodiment of the invention;
FIG. 2 is a side elevational view of the rotary mining bit of FIG. 1, the opposite side being a mirror image;
FIG. 3 is another side elevational view of the rotary mining bit as rotated 90° clockwise from FIGS. 1 and 2 thereof, the opposite side being a mirror image; and,
FIG. 4 is a perspective view of the rotary mining bit of FIG. 1.

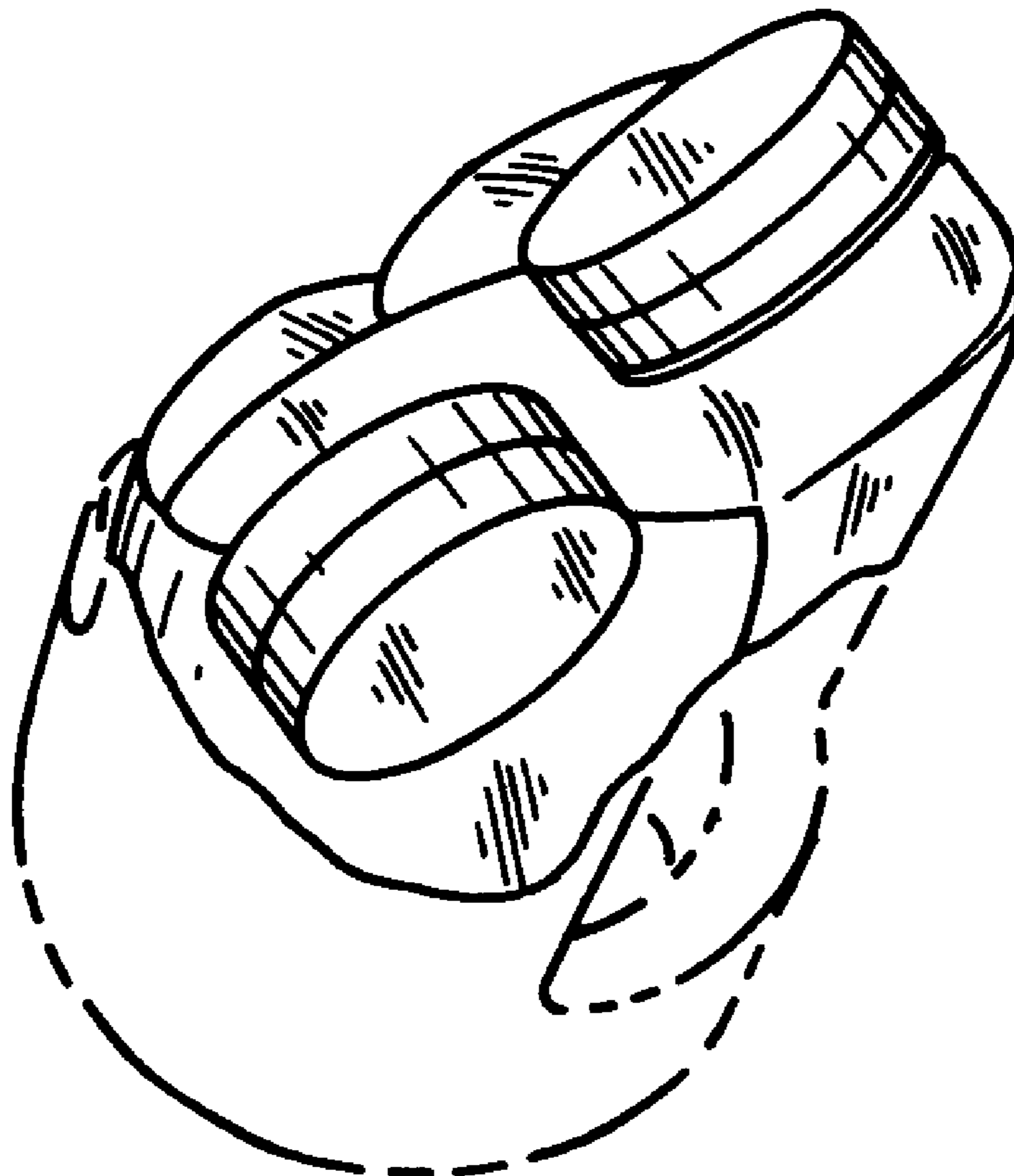
[56] References Cited

U.S. PATENT DOCUMENTS

D. 273,390 4/1984 Lassiter D15/139
D. 340,248 10/1993 Brady D15/139
D. 351,174 10/1994 Brady D15/139
2,650,071 8/1953 Rassieur D15/21
3,131,779 5/1964 Rowley et al. 175/393
4,711,312 12/1987 Leibee et al. 175/393

The representation of the fragmentary mounting base of the mining bit shown in phantom lines is for environmental purposes only and non-limiting upon the scope of the invention.

1 Claim, 1 Drawing Sheet



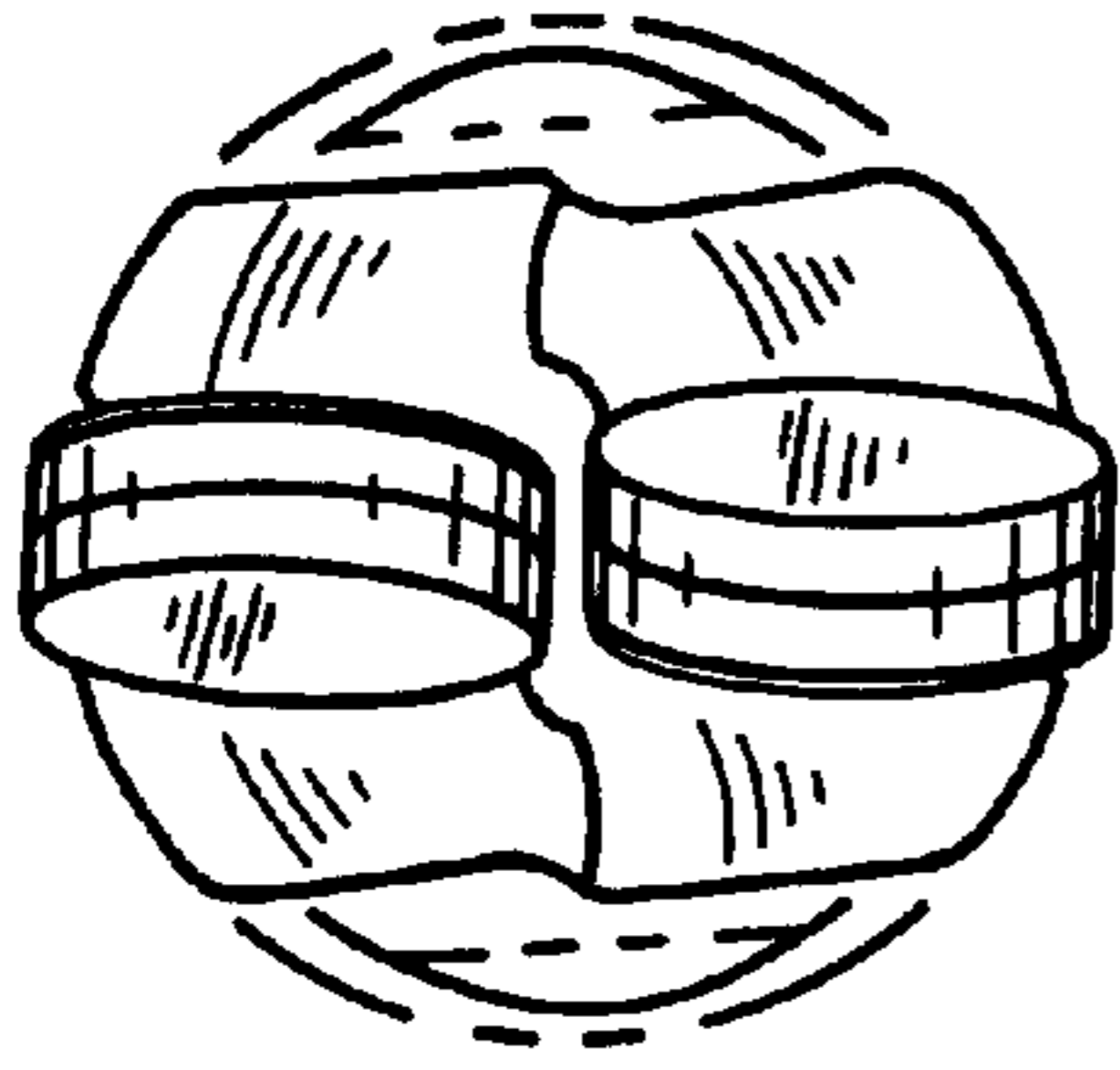


FIG. 1

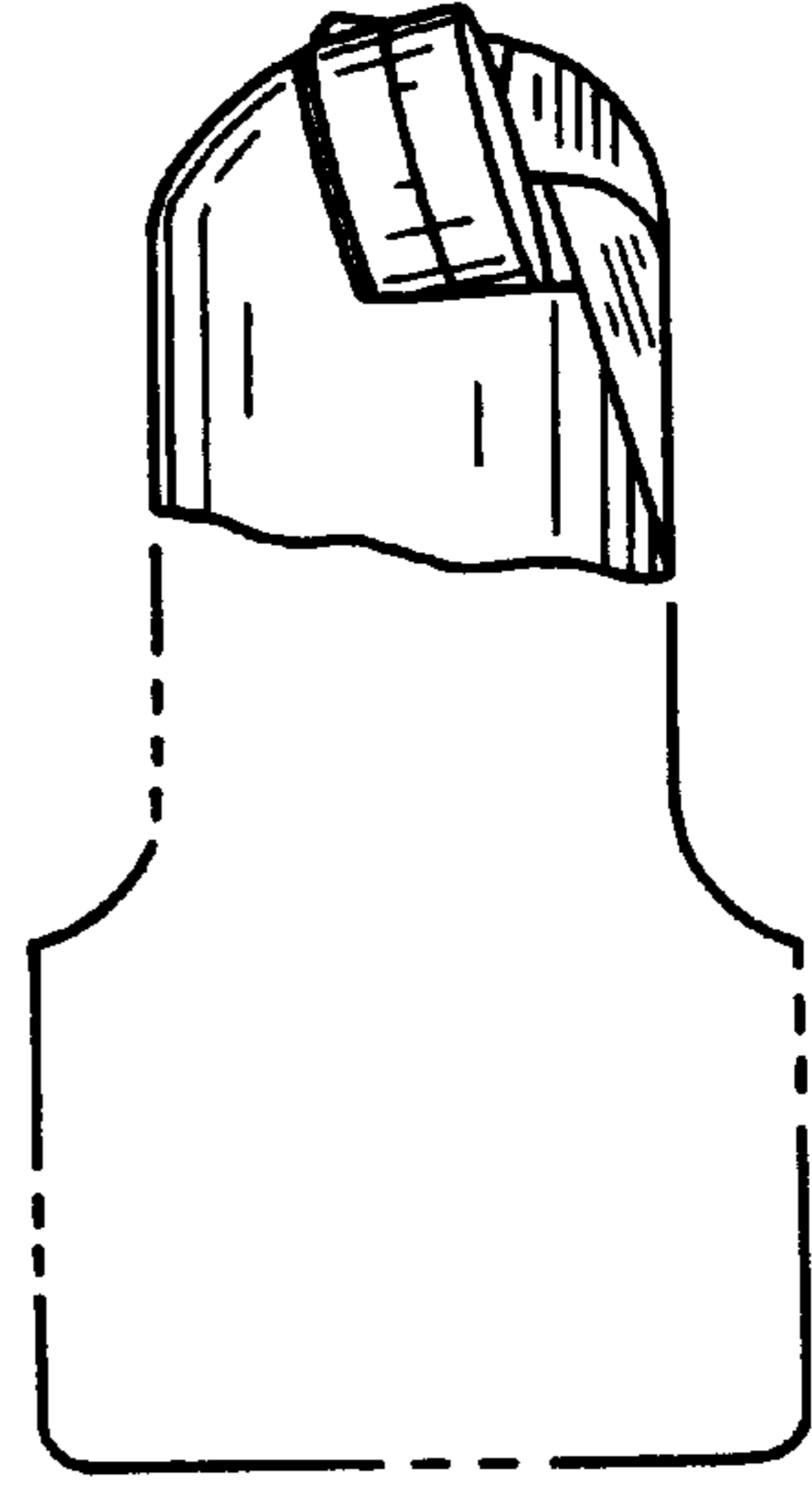


FIG. 3

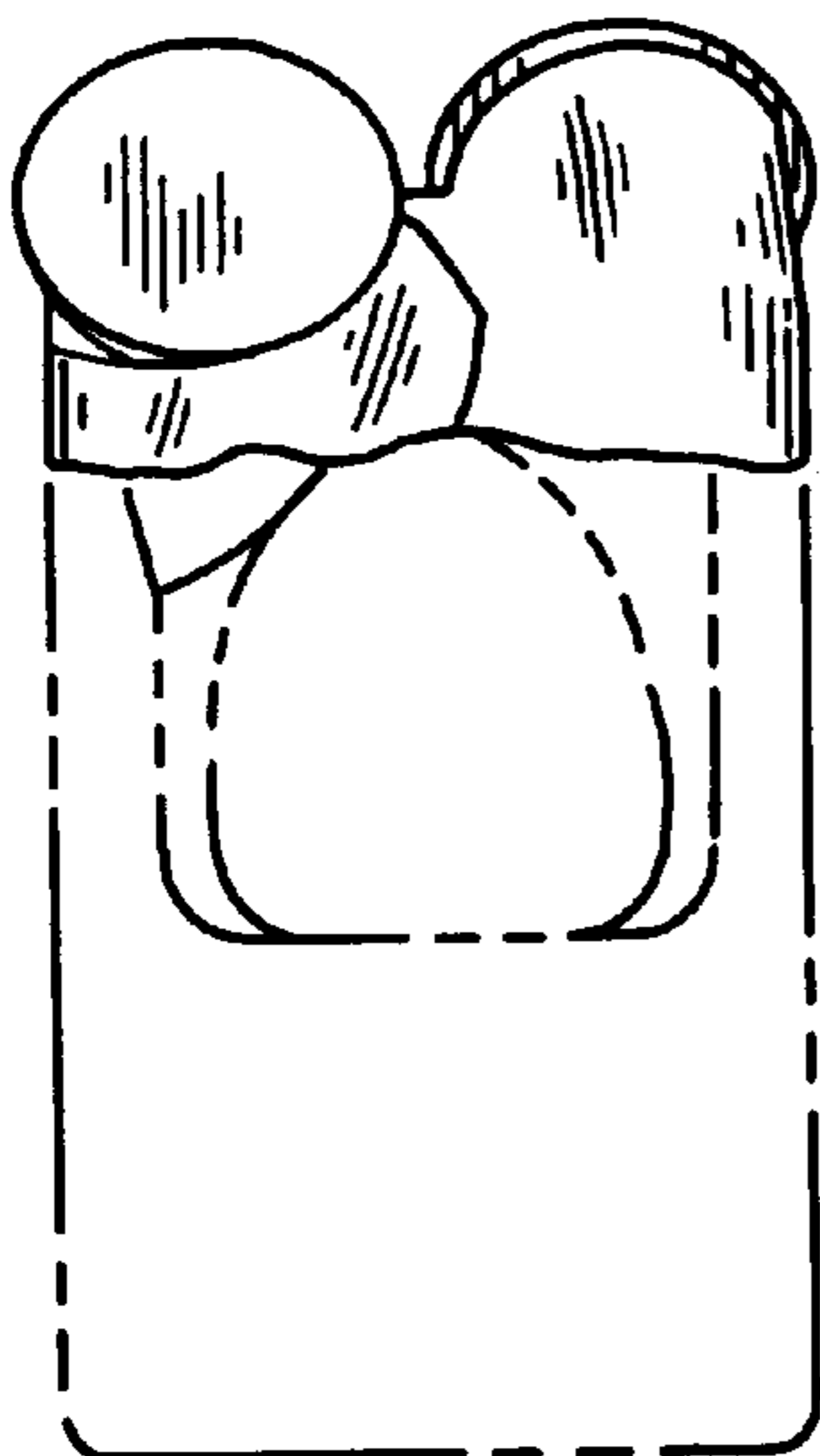


FIG. 2

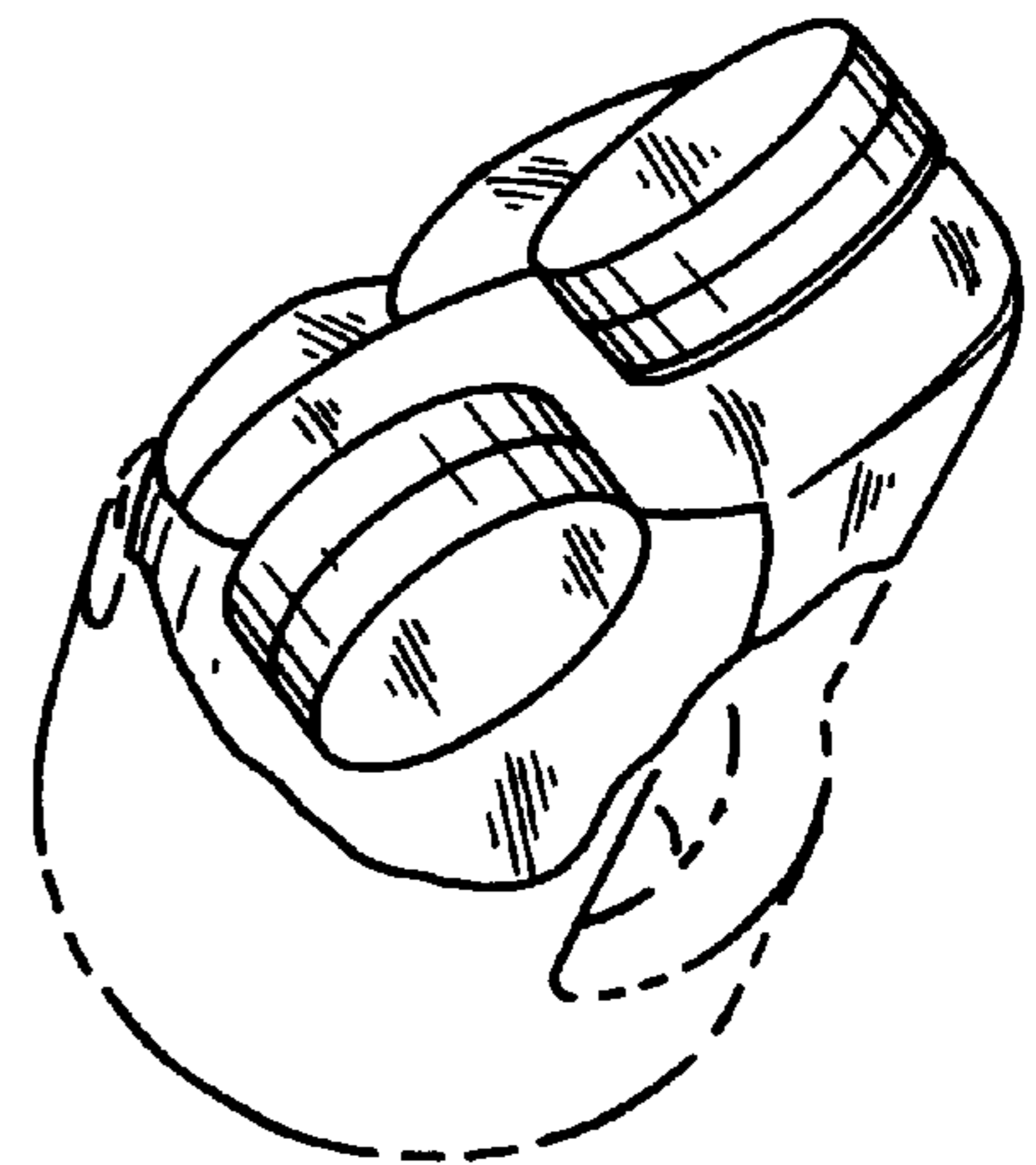


FIG. 4