



US00D446737B1

(12) **United States Design Patent** (10) **Patent No.:** **US D446,737 S**  
**Olson** (45) **Date of Patent:** **\*\* Aug. 21, 2001**

(54) **METER HOUSING**

(75) Inventor: **Geoffrey Olson**, Rockford, IL (US)

(73) Assignee: **Greenlee Textron Inc.**, Rockford, IL (US)

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

(21) Appl. No.: **29/134,136**

(22) Filed: **Dec. 13, 2000**

(51) **LOC (7) Cl.** ..... **10-04**

(52) **U.S. Cl.** ..... **D10/80; D10/79**

(58) **Field of Search** ..... D10/79, 80; 325/115-117, 325/126-130, 142, 143, 149, 156, 158 P, 158 F

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

- D. 173,613 \* 12/1954 Frye ..... D10/79
- D. 264,448 \* 5/1982 Kurumot ..... D10/79
- D. 358,349 5/1995 Kuramoto .
- D. 363,441 10/1995 Chang .
- 2,663,845 12/1953 Koch .

**OTHER PUBLICATIONS**

- Amprobe Catalog (12 pages).
- RCC Electronics Catalog—Measuring Instruments vol. 99 (pp. 4-10, 13, 15-16).
- AEMC Instruments Catalog (pp. 6, 14 and 15).
- Triplett Catalog 9000 Series Clamp-On's (one page).
- Wavetek Product Information "Compact and Convenient Clamp-On Meters for all your Electrical Testing Needs"(2 pages).
- UEI Catalog (pp. 11-13, 15).

- A.W.Sperry Instruments Inc. Catalog (pp. 15-18, 20-21).
- AVO International Catalog (pp. 37 and 39).
- FLUKE Catalog (pp. 14, 15, 62 & 64).
- Electrical Wholesaling Catalog, Aug. 2000 (p. 12).
- Printout from Kyoritsu website at www.kew-ltd.co.jp/i (5 pages).
- Greenlee Textron Inc. Catalog Apr., 1997 (p. 188).
- Greenlee Textron Inc. Catalog Oct. 1998 (pp. 172 and 173).
- Greenlee Textron Inc. Catalog Jul. 2000 (pp. 188-192).
- Greenlee Textron Inc. Catalog Date Unknown—Clamp-on Meters CM-650, CM600, CM 310, CM 300 (one page).

\* cited by examiner

*Primary Examiner*—Antoine Duval Davis  
(74) *Attorney, Agent, or Firm*—Trexler, Bushnell, Giangiorgi, Blackstone & Marr, Ltd.

(57) **CLAIM**

The ornamental designs for a meter housing, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of the meter housing of the present design;  
FIG. 2 is a front elevational view of the meter housing;  
FIG. 3 is a bottom plan view of the meter housing;  
FIG. 4 is a top plan view of the meter housing;  
FIG. 5 is a right side elevational view of the meter housing;  
FIG. 6 is a rear elevational view of the meter housing; and  
FIG. 7 is a left side elevational view of the meter housing.  
The broken line elements, related to the jaws and a related trigger which will be used with meter housing, are for illustration purposes only and form no part of the claimed design.

**1 Claim, 2 Drawing Sheets**

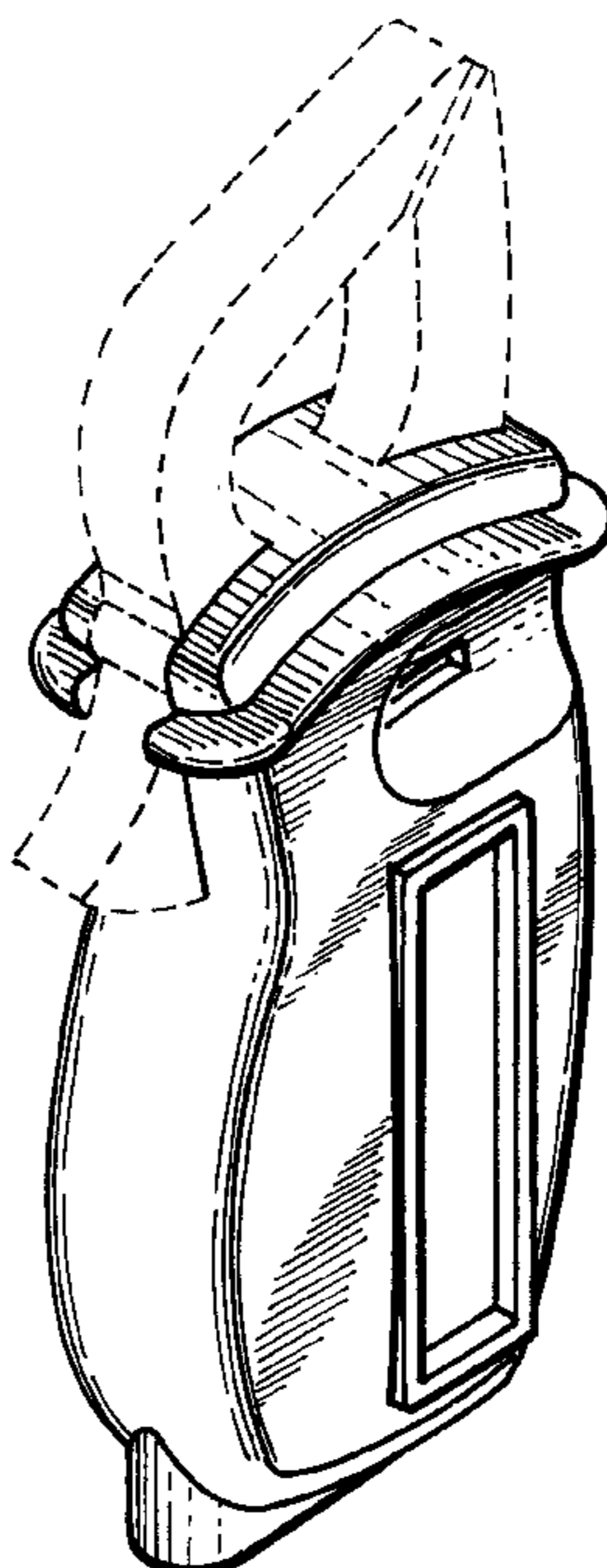


FIG.1

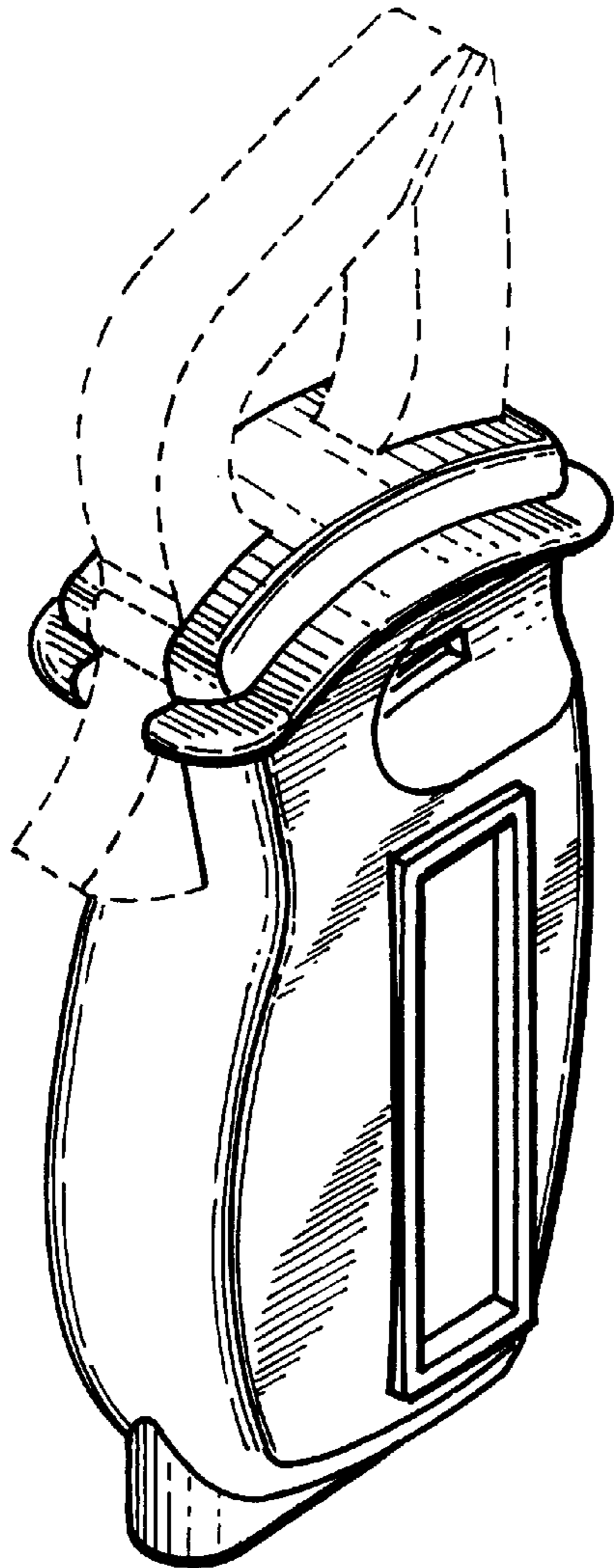


FIG.2

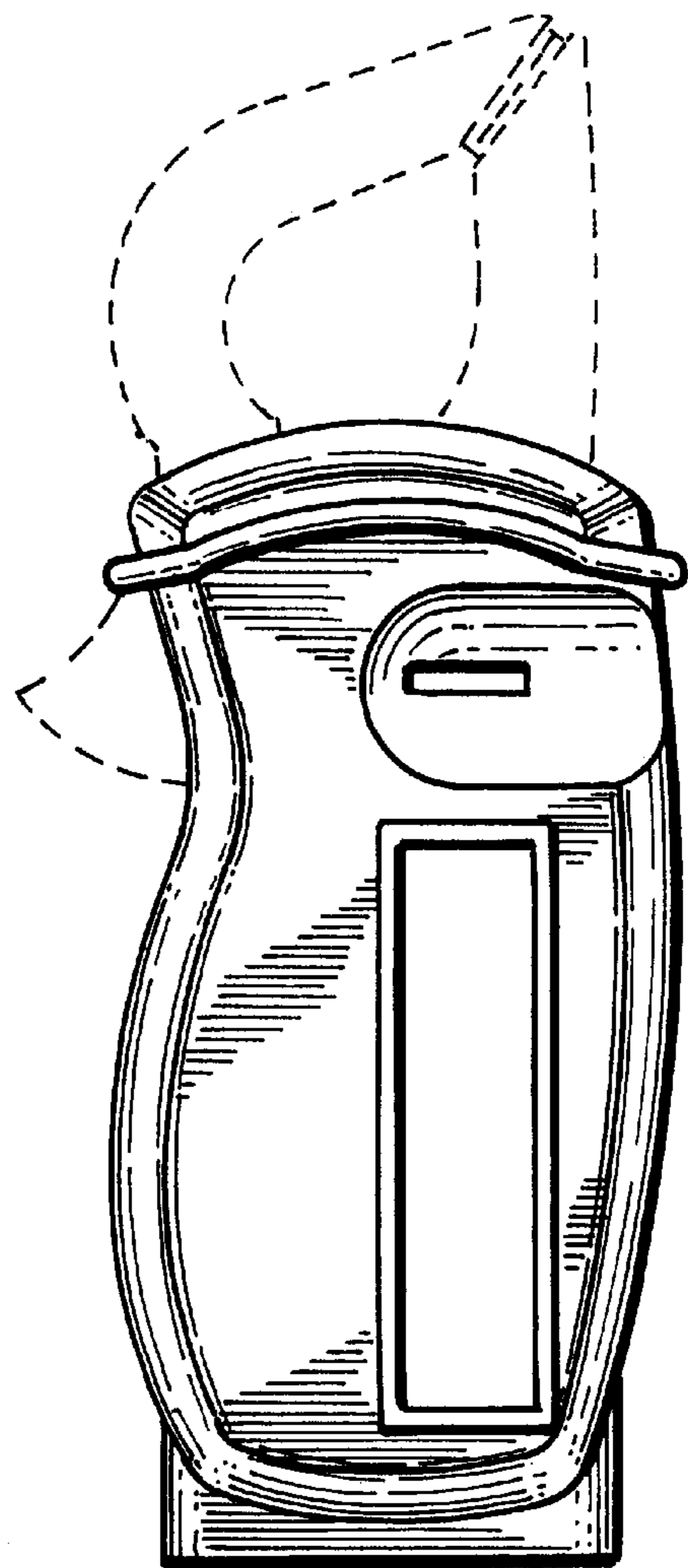


FIG.3

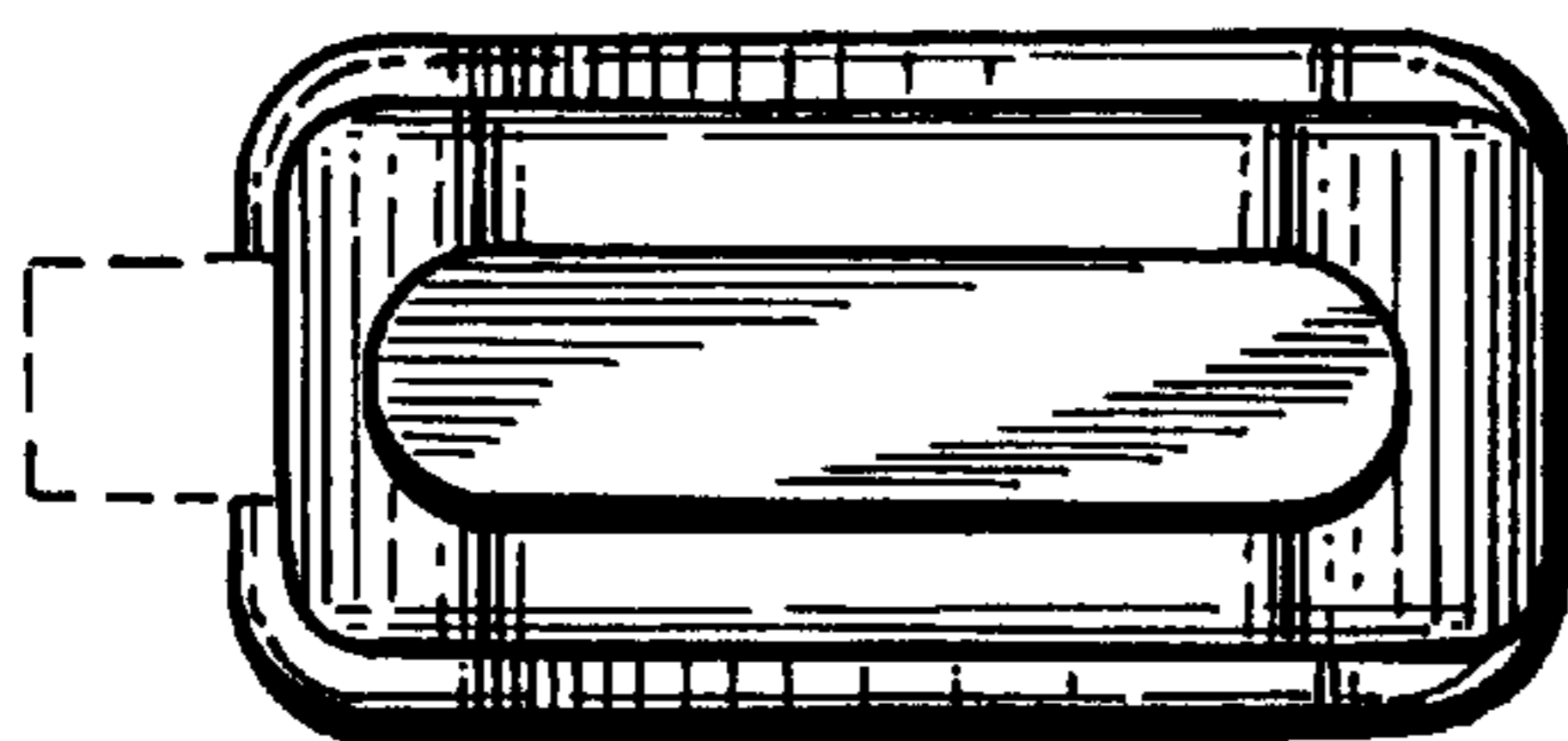


FIG.4

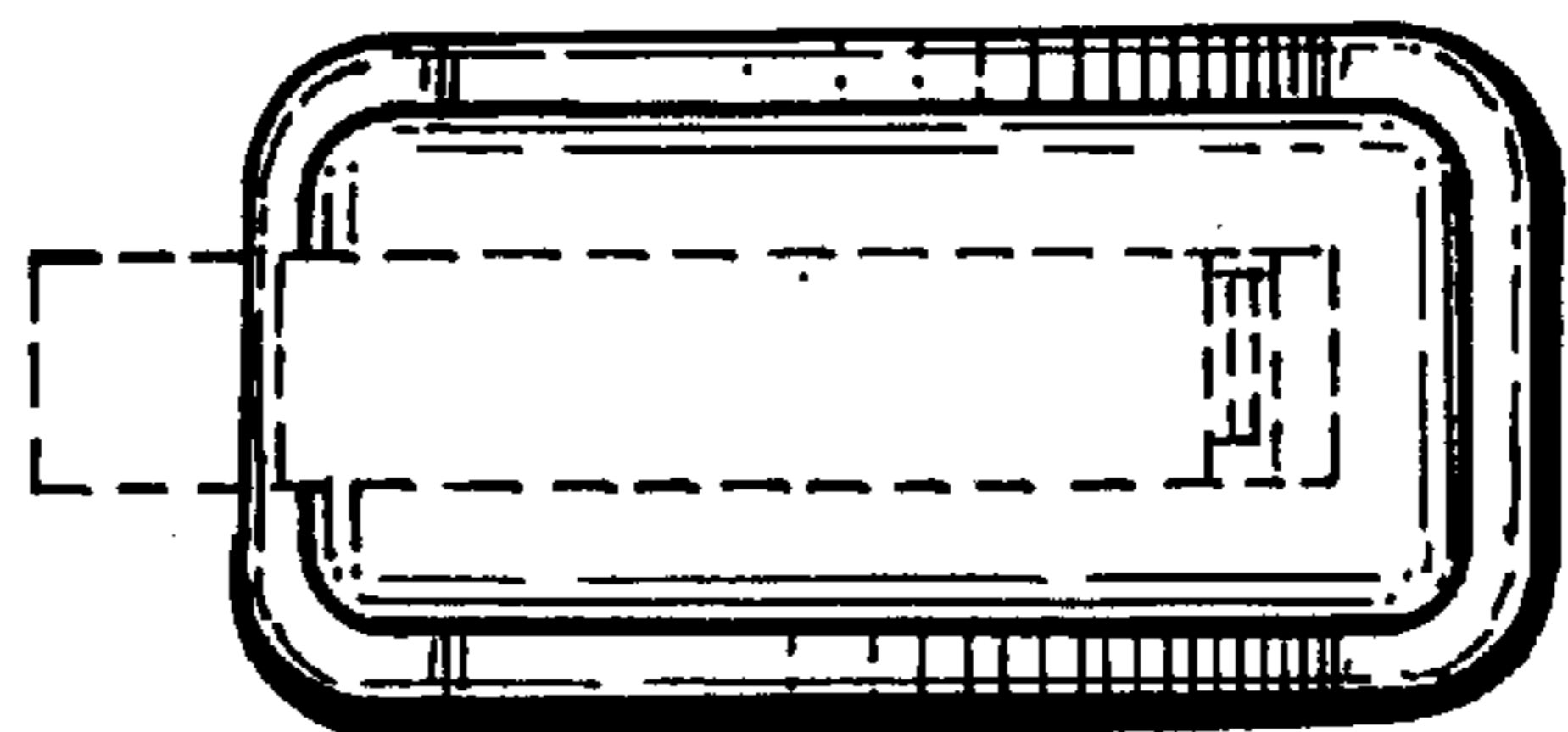


FIG.5

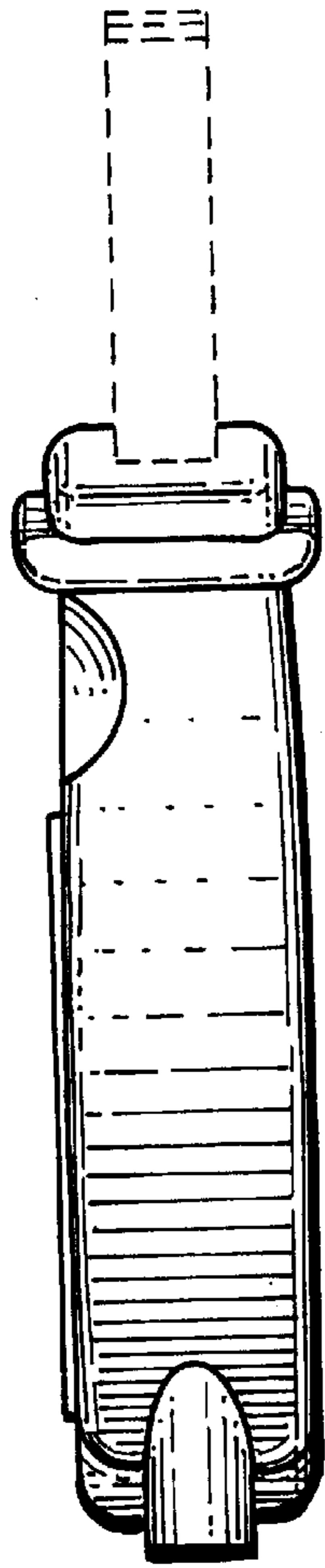


FIG.6

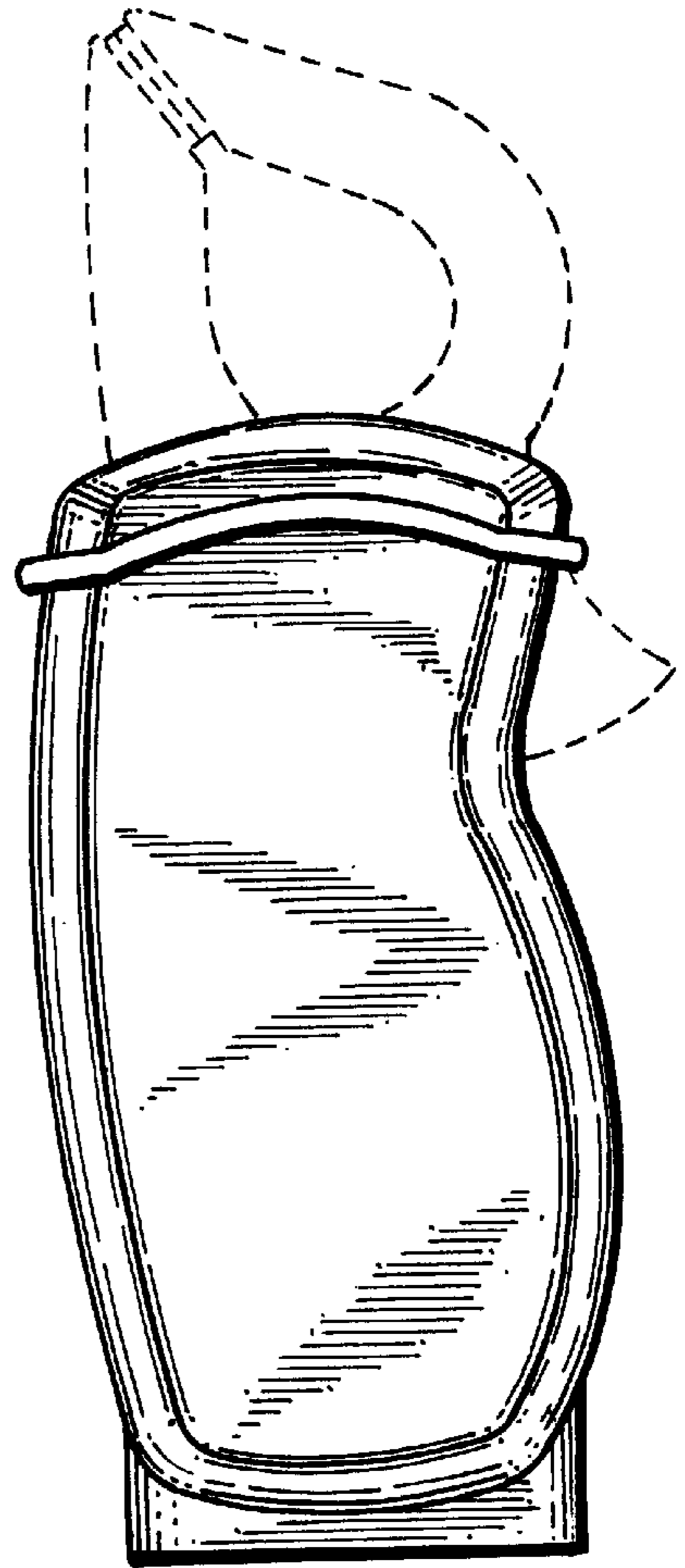


FIG.7

