



US00D460041S

(12) **United States Design Patent**
Tsay et al.

(10) **Patent No.:** **US D460,041 S**
(45) **Date of Patent:** **** Jul. 9, 2002**

(54) **CHARGER FOR CELLULAR PHONE BATTERY**

(75) Inventors: **Ming-Shyong Tsay; Alex Dumin**, both of Edison, NJ (US)

(73) Assignee: **Futai (USA) Inc.**, Edison, NJ (US)

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

(21) Appl. No.: **29/151,838**

(22) Filed: **Nov. 6, 2001**

(51) **LOC (7) Cl.** **13-02**

(52) **U.S. Cl.** **D13/107**

(58) **Field of Search** D13/107, 108;
320/107-115

(56) **References Cited**

U.S. PATENT DOCUMENTS

D368,891 S * 4/1996 Kun D13/107
D373,993 S * 9/1996 Kettula D13/107

OTHER PUBLICATIONS

Rapid Battery Industrial Co Ltd MC608 Charger—www.asia.globalsources.com—Accessed Oct. 1, 2001.*
Spring Telecom Co Ltd Mini-Charger for Nokia 5110/6110 Series—www.asia.globalsources.com—Accessed Oct. 1, 2001.*

Max Concept Technology Ltd MC0026 Phone Chargers with Key Chain—www.asia.globalsources.com—Accessed Dec. 14, 2001.*

* cited by examiner

Primary Examiner—Joel Sincavage

(57) **CLAIM**

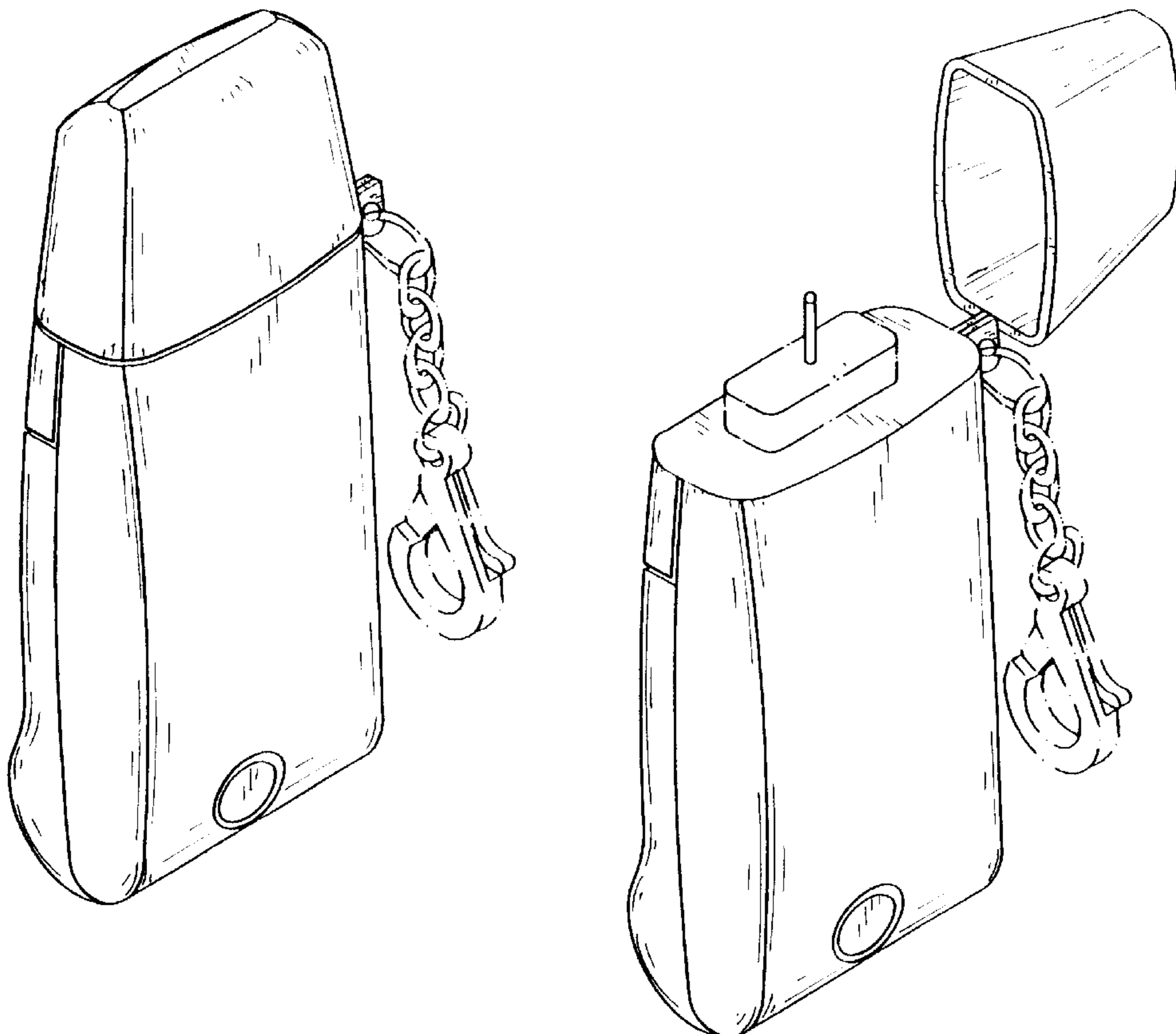
The ornamental design for charger for cellular phone battery, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a charger for cellular phone battery showing our new design; FIG. 2 is a rear elevational view; FIG. 3 is a left side elevational view; FIG. 4 is a right side elevational view; FIG. 5 is a top plan view; FIG. 6 is a bottom plan view; FIG. 7 is a perspective view of the charger; and, FIG. 8 is a perspective view of the charger when the cover thereof is opened.

The broken lines showing the chain and clasp in FIGS. 7 and 8 are included for the purpose of illustrating environmental structure only and form no part of the claimed design.

1 Claim, 4 Drawing Sheets



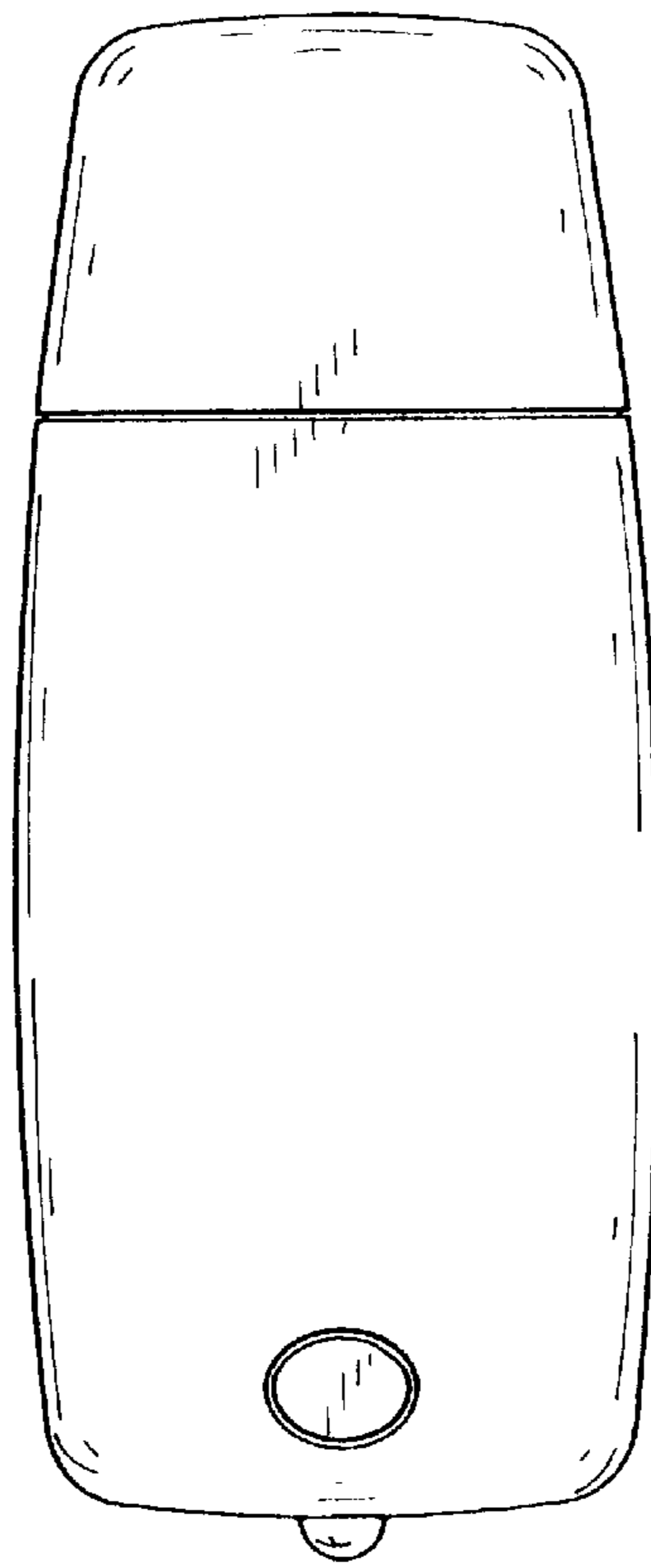


Fig. 1

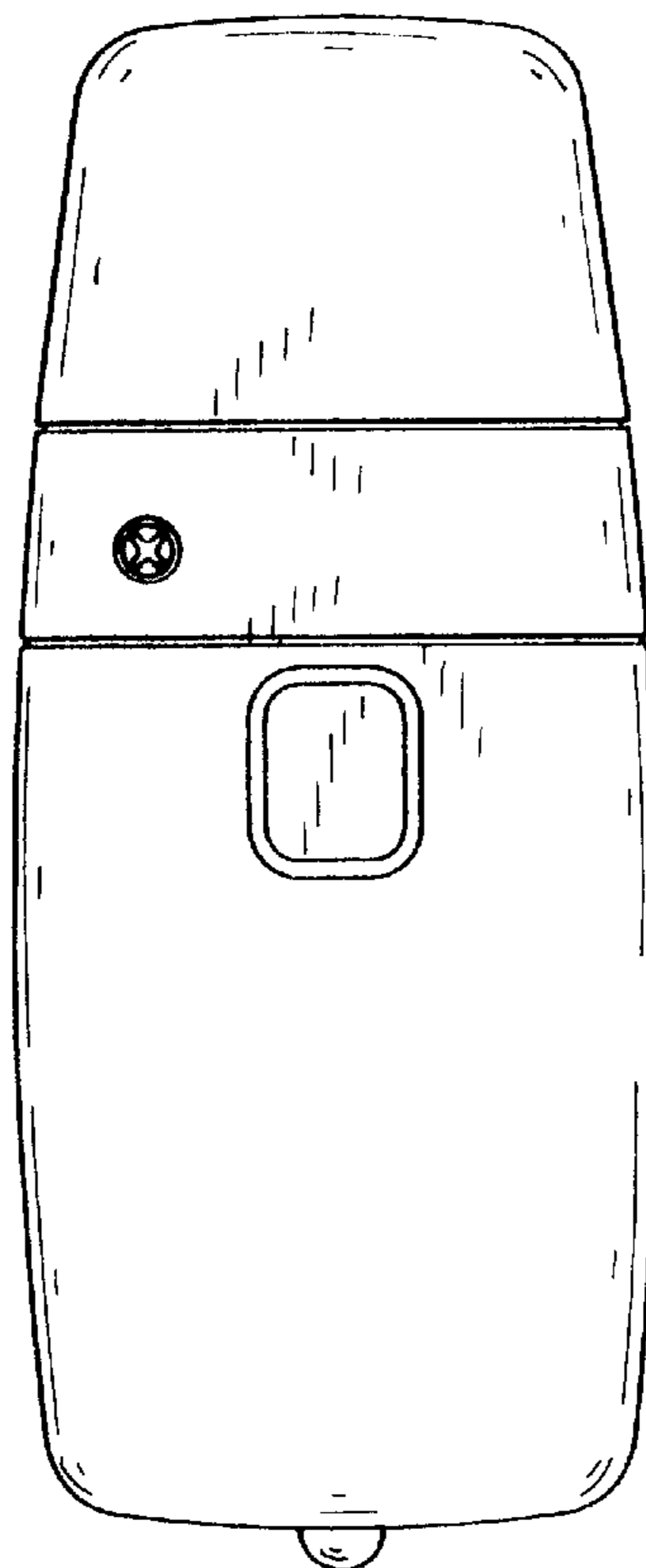


Fig. 2

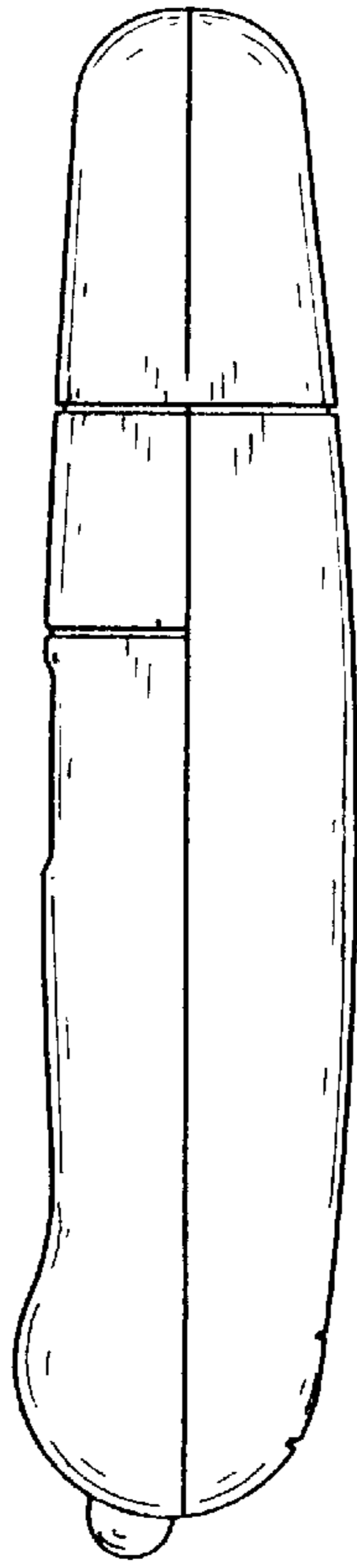


Fig. 3

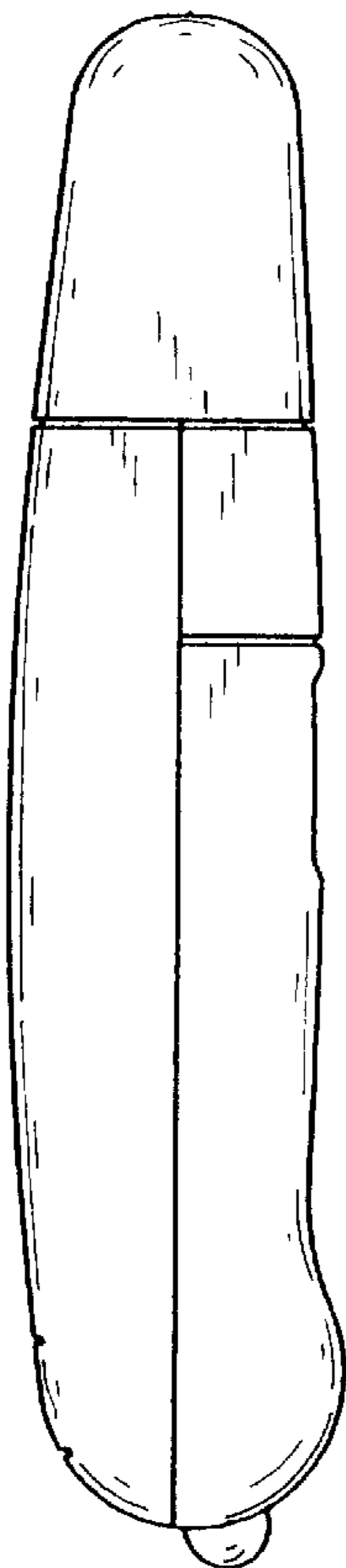


Fig. 4

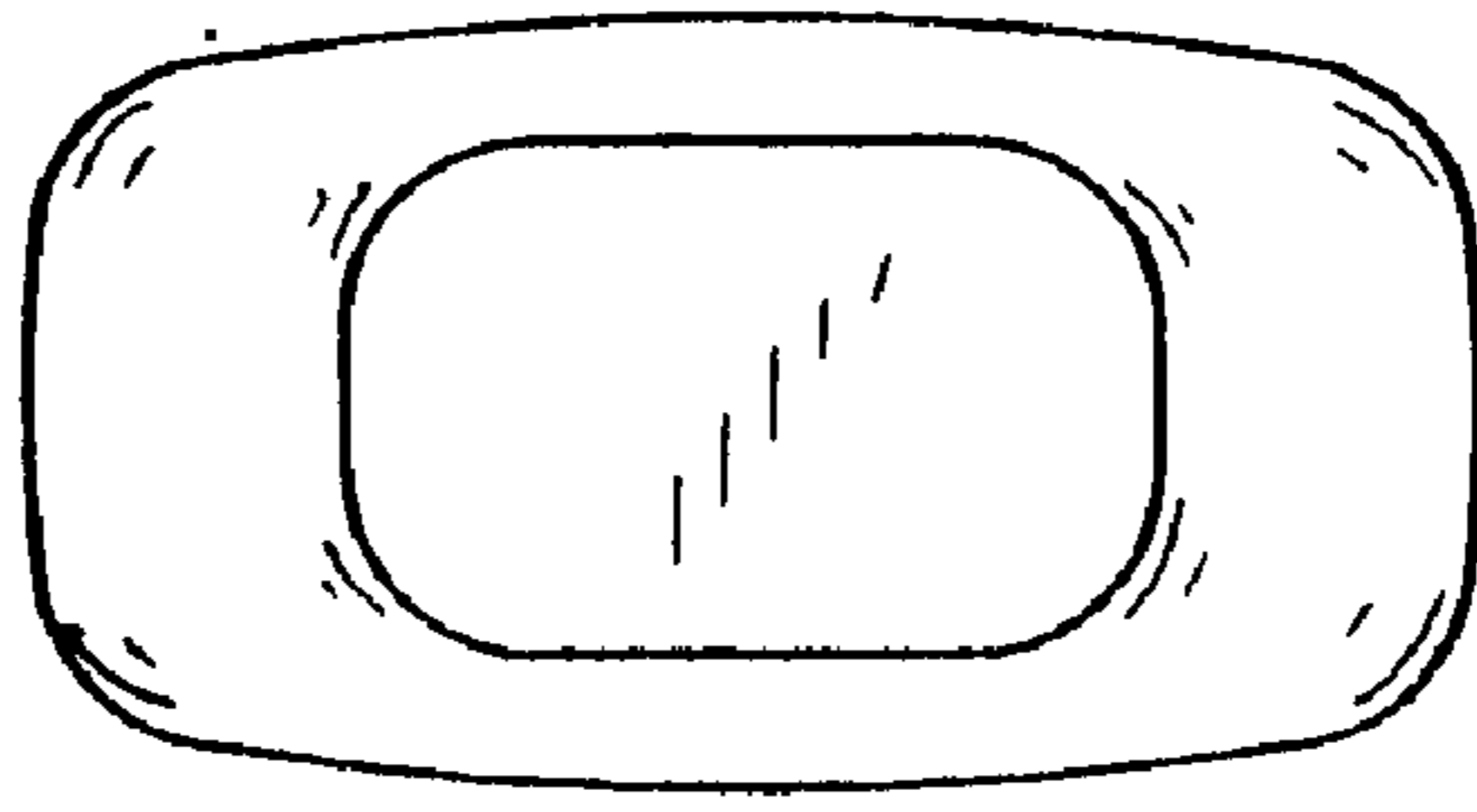


Fig. 5

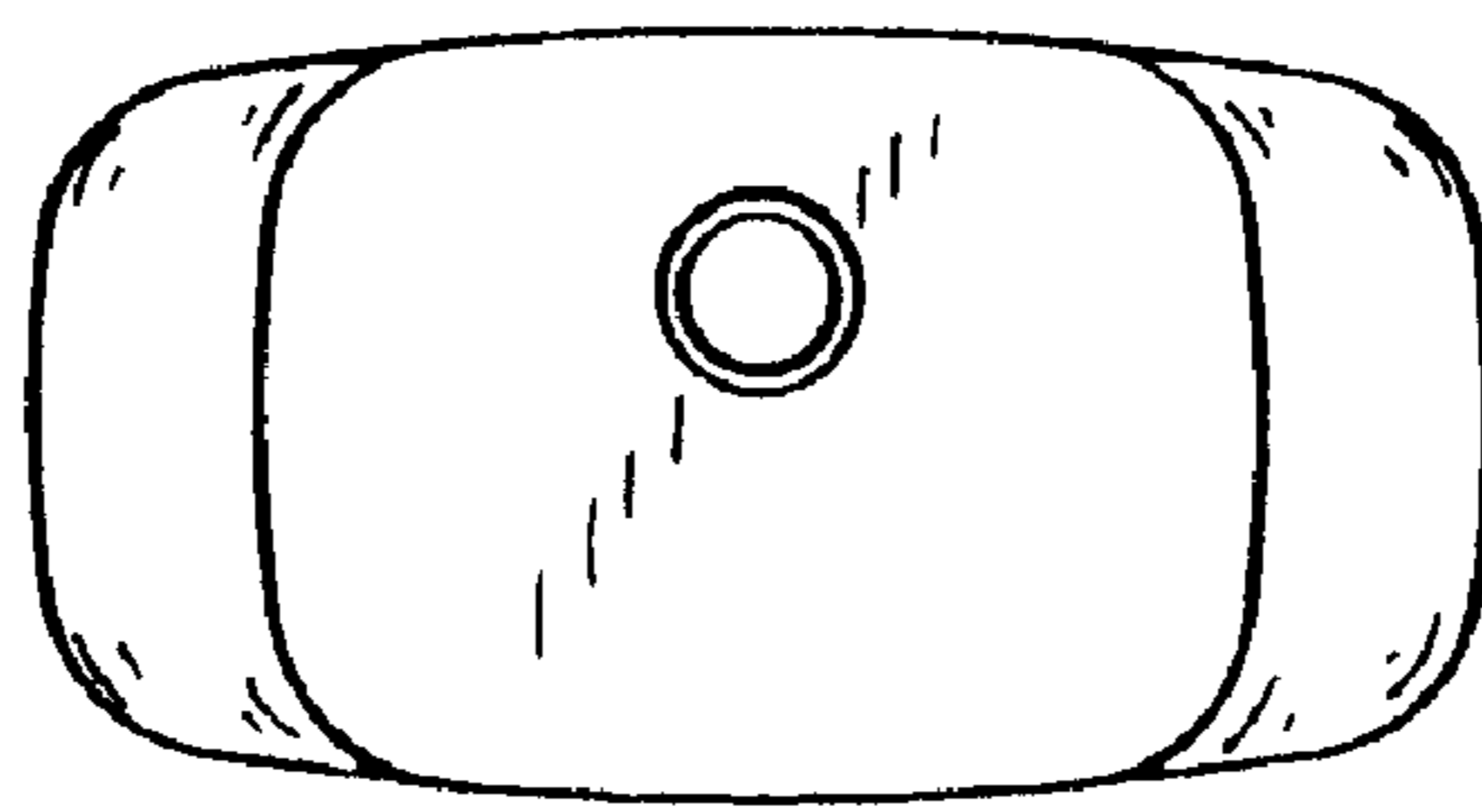


Fig. 6

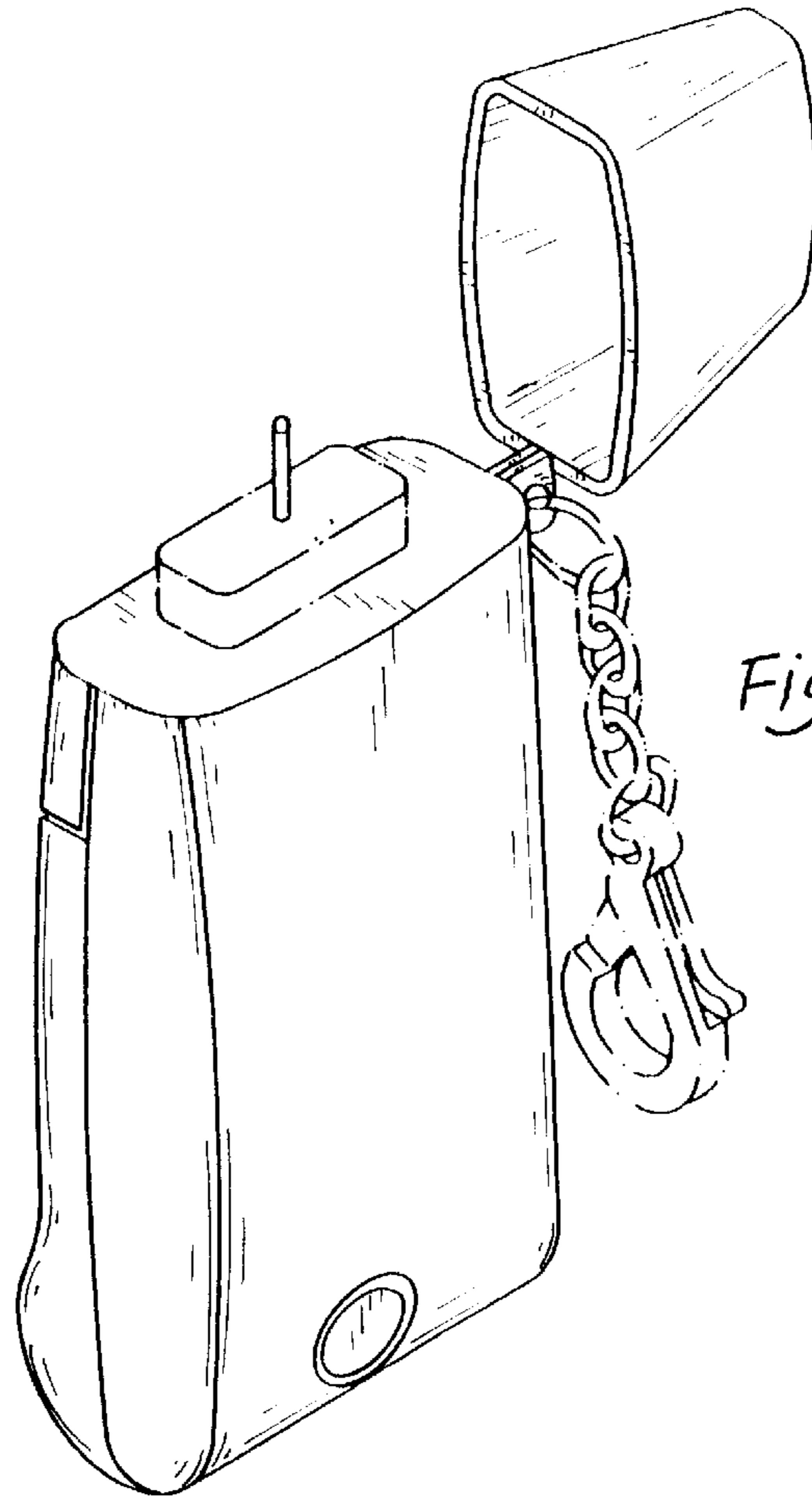


Fig. 8

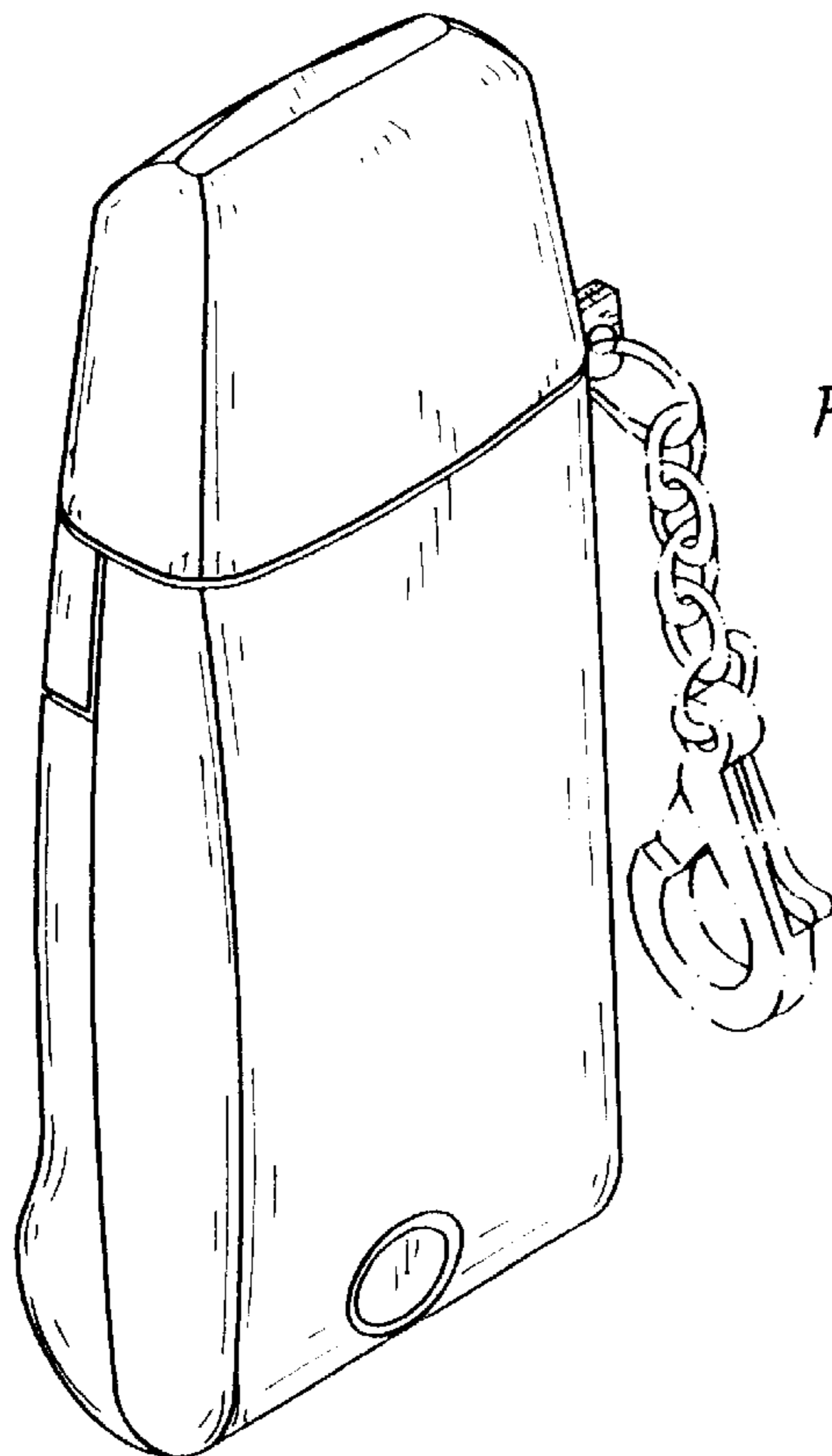


Fig. 7