US00D475260S

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

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(54) **RATCHETING DRIVER**

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(73) Assignee: **Alltrade Inc.**, Long Beach, CA (US)

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

(21) Appl. No.: **29/156,436**

(22) Filed: **Feb. 28, 2002**

(51) **LOC (7) Cl.** **08-05**
(52) **U.S. Cl.** **D8/25**; D8/26
(58) **Field of Search** D8/21–29, 105; 81/60–63.2, 177.1, 177.2, 121.1, 124.3, 180.1, 462, 489, 177.6

(56) **References Cited**

U.S. PATENT DOCUMENTS

D394,793	S	* 6/1998	Ma	D8/105
D402,867	S	* 12/1998	Macor	D8/25
5,911,798	A	* 6/1999	Arnold	81/177.2
6,003,413	A	* 12/1999	Macor	81/489
D419,837	S	* 2/2000	Knox et al.	D8/25
6,067,882	A	* 5/2000	Hillinger	81/63.1
D467,478	S	* 12/2002	Harewood	D8/25

* cited by examiner

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(57) **CLAIM**

The ornamental design for a ratcheting driver, as shown and described.

DESCRIPTION

FIG. **1** is a perspective view of a ratcheting driver showing our new design when the ratchet is in its extended disposition, and including a driver bit shown in dotted lines as being inserted in the end of the ratcheting driver opposite the ratchet;

FIG. **2** is a perspective view of the ratcheting driver of FIG. **1** showing our new design when the ratchet is in its retracted disposition, and including a driver bit shown in dotted lines as being inserted in the end of the ratcheting driver opposite the ratchet;

FIG. **3** is a top plan view of the design of our ratcheting driver when the ratchet is in the disposition shown in FIG. **1**, and including a driver bit shown in dotted lines as being inserted in the end of the ratcheting driver opposite the ratchet;

FIG. **4** is a right side elevational view of the design of our ratcheting driver when the ratchet is in the disposition shown in FIG. **2**, the left side elevational view being a mirror image thereof;

FIG. **5** is a right side elevational view of the design of our ratcheting driver when the ratchet is in the disposition shown in FIG. **1**, the left side elevational view being a mirror image thereof;

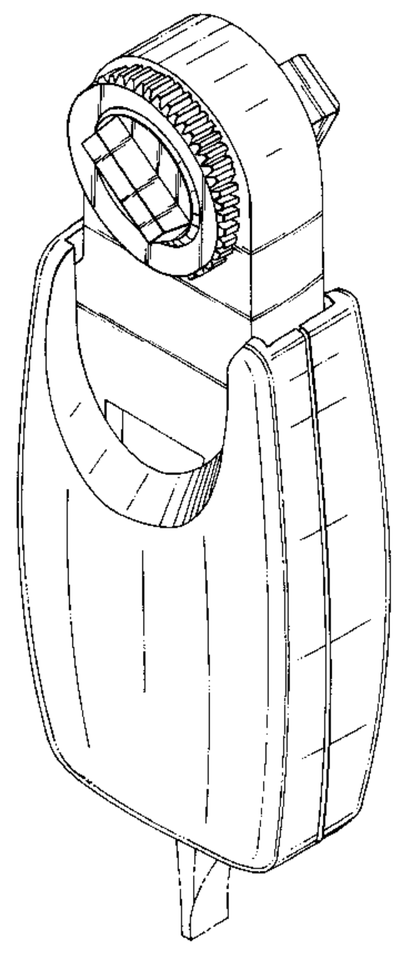
FIG. **6** is a front elevational view of the design of our ratcheting driver;

FIG. **7** is a rear elvevational view of the design of our ratcheting driver; and,

FIG. **8** is a bottom plan view of the design of our ratcheting driver when the ratchet in the disposition shown in FIG. **3**.

The broken lines shown in FIGS. **1–3** are for illustrative purposes only and form no part of the claimed design.

1 Claim, 6 Drawing Sheets



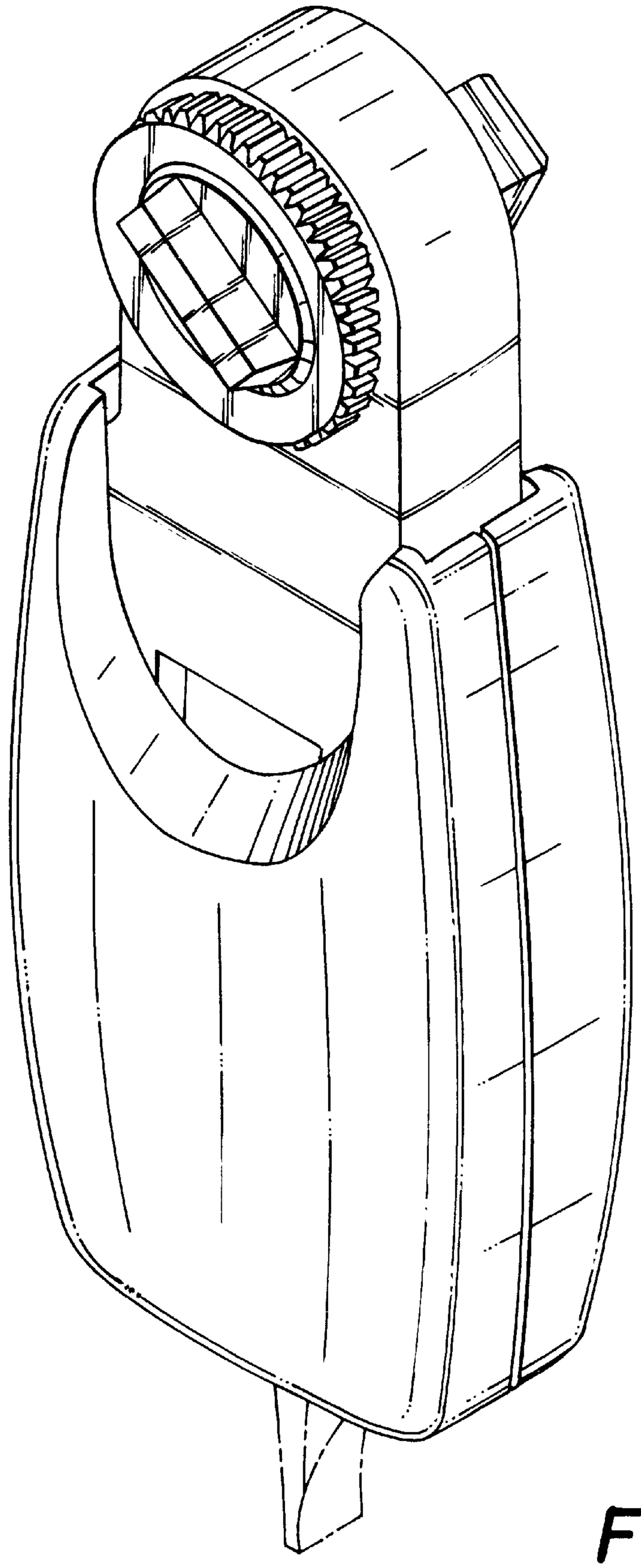


Fig. 1

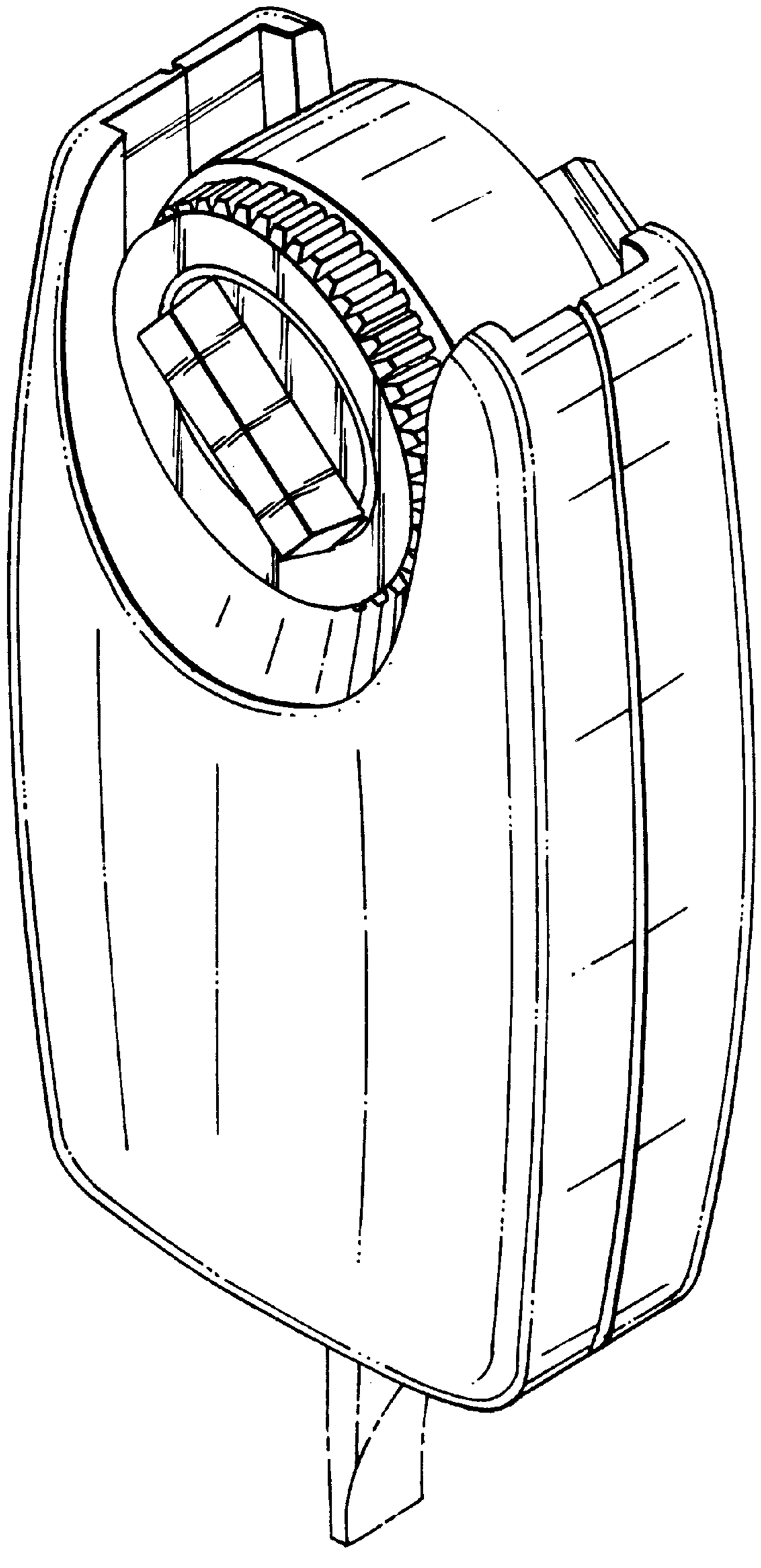


Fig. 2

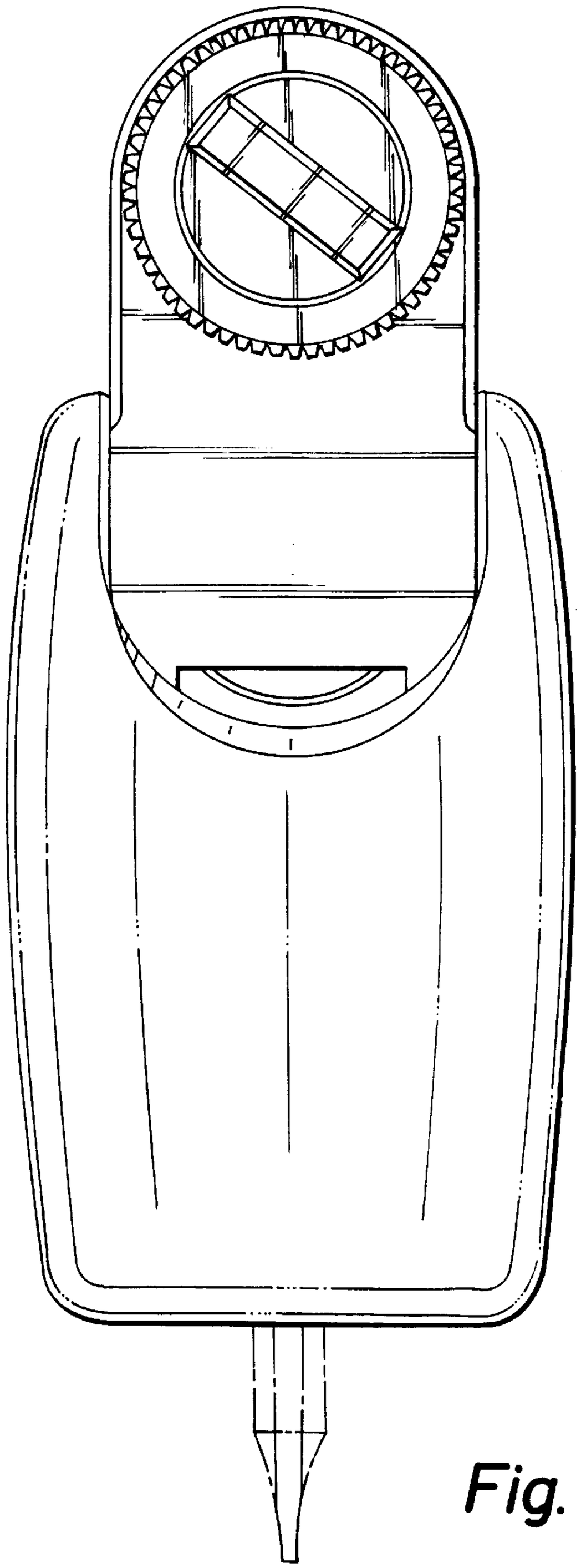


Fig. 3

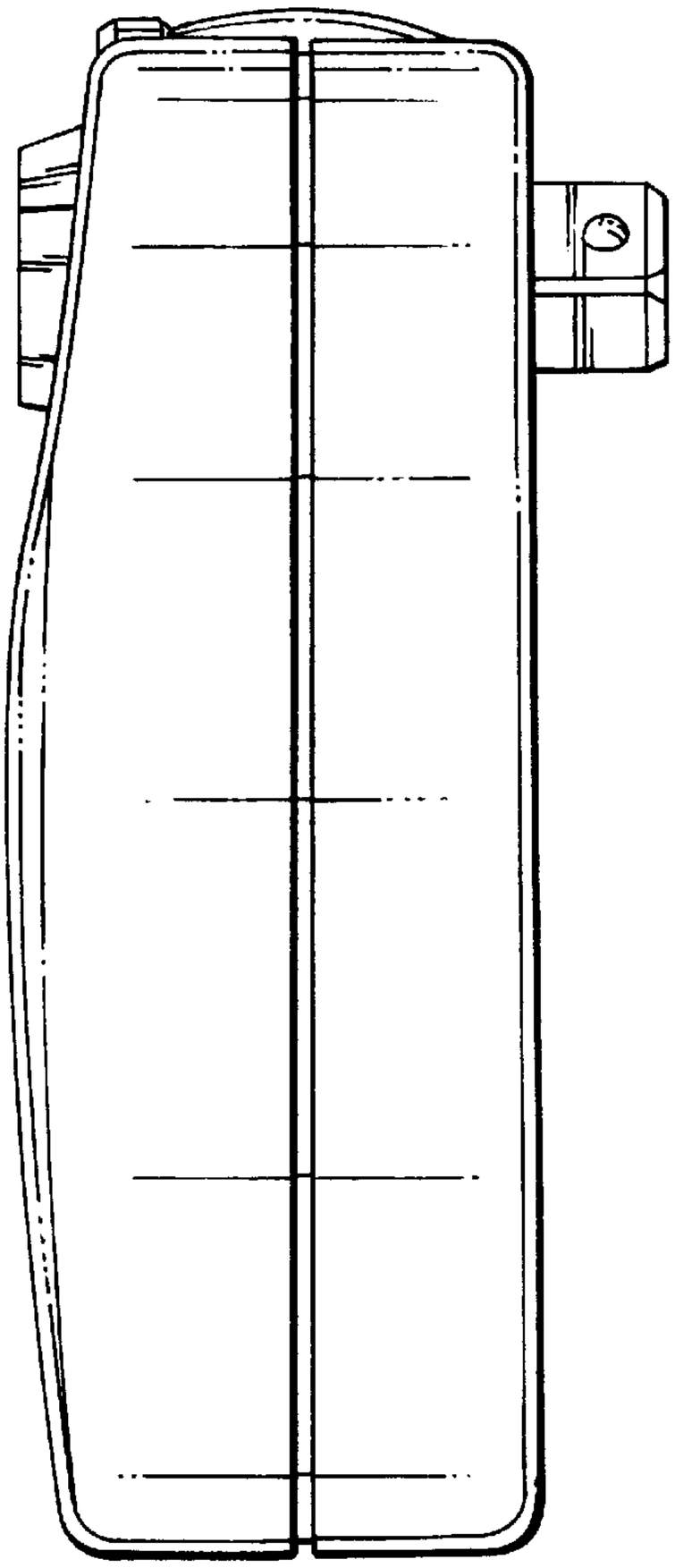


Fig. 4

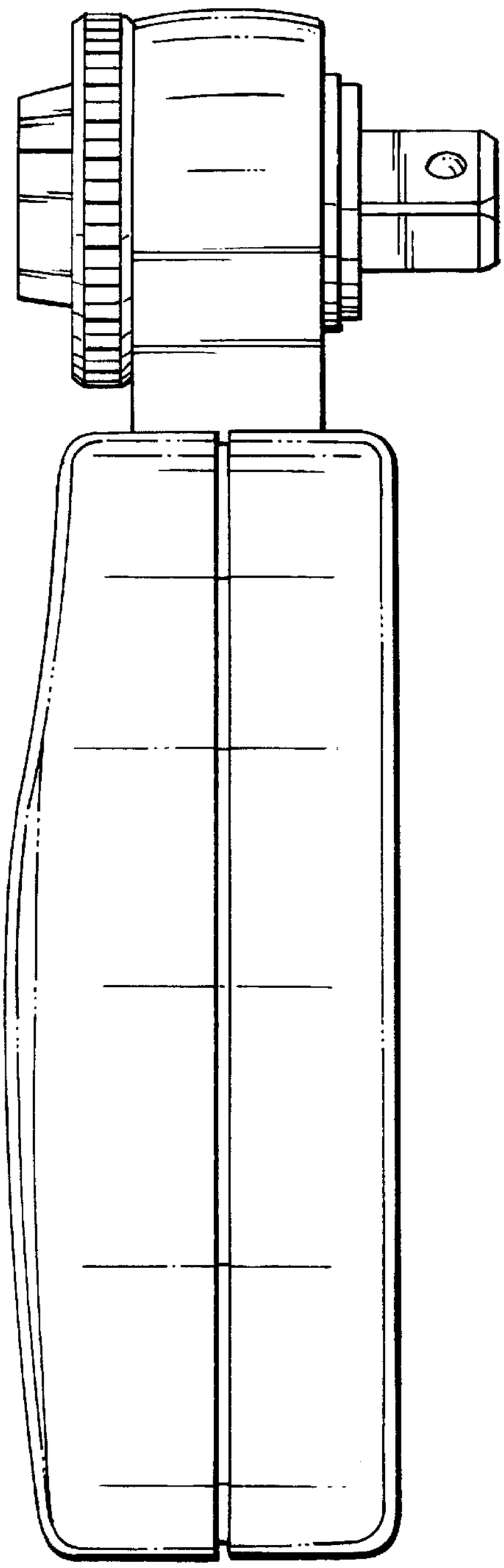


Fig. 5

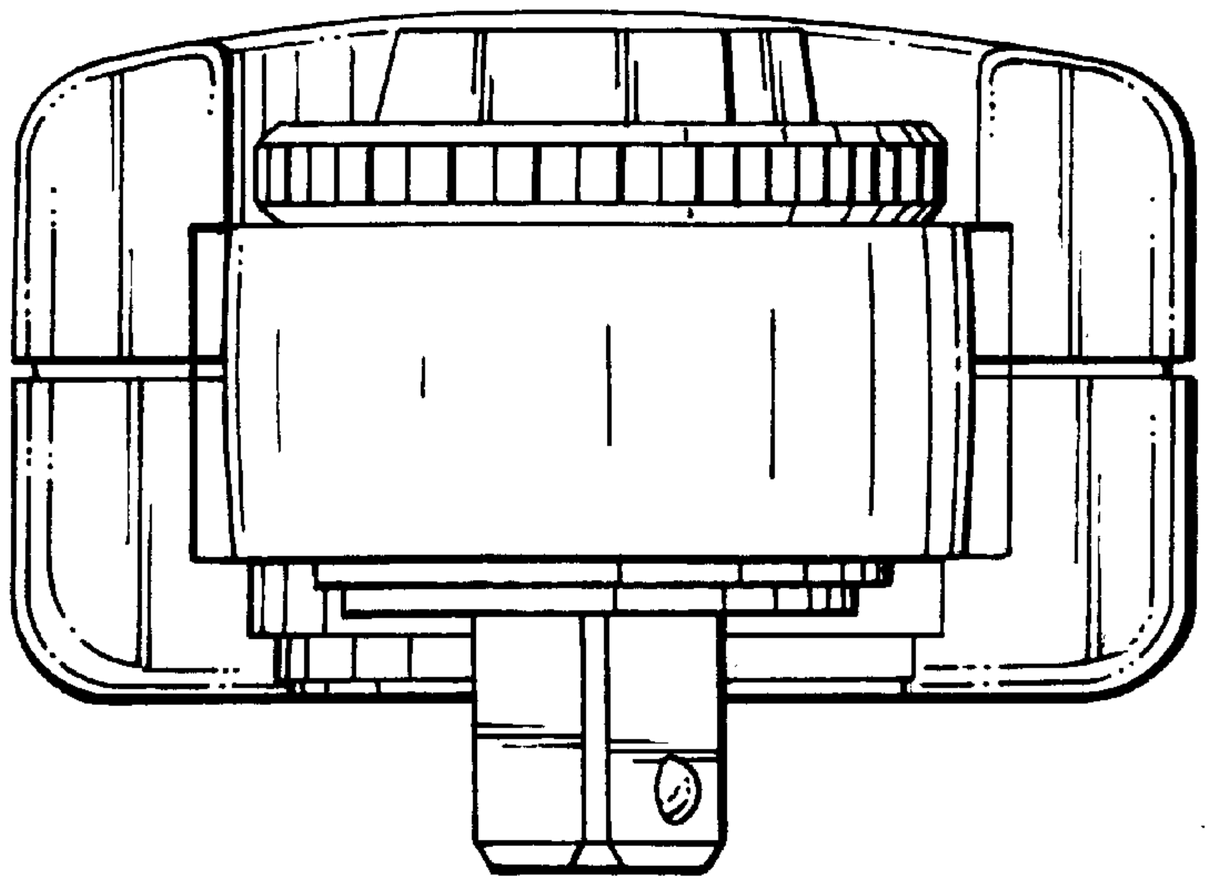


Fig. 6

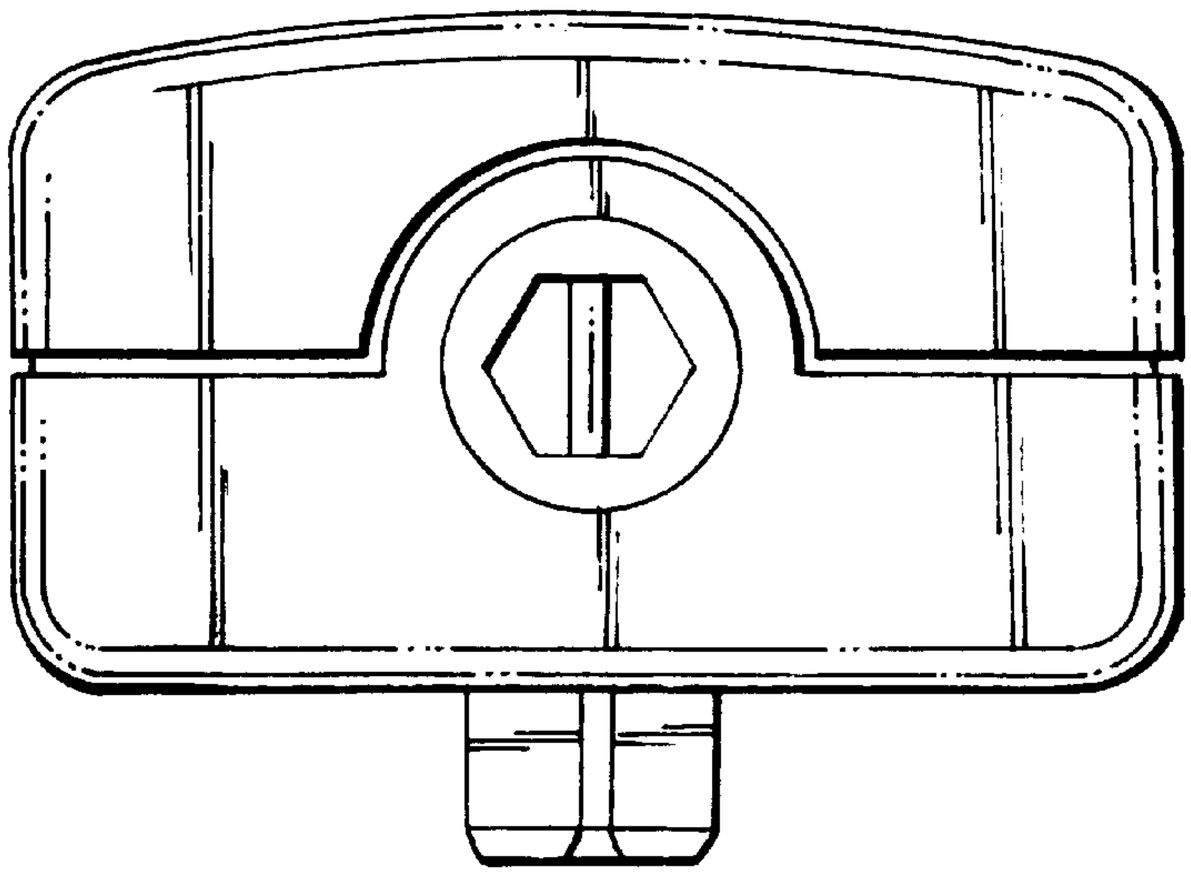


Fig. 7

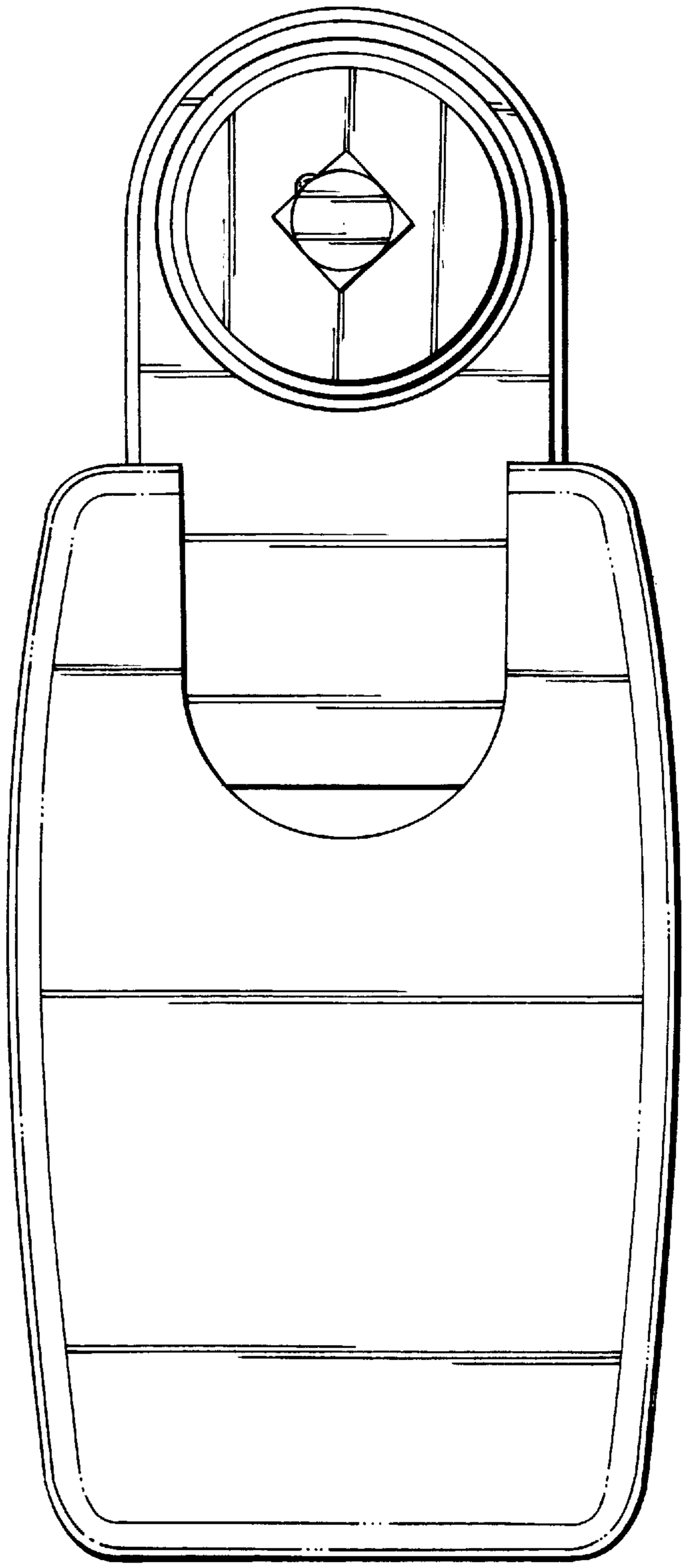


Fig. 8