



US00D592158S

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

(10) **Patent No.:** **US D592,158 S**

(45) **Date of Patent:** **\*\* May 12, 2009**

(54) **TRANSMITTER**

(75) Inventors: **Eric J. Peterson**, Joliet, IL (US);  
**Matthew Randazzo**, Itasca, IL (US);  
**Stephan Coates**, Bensenville, IL (US)

(73) Assignee: **The Chamberlain Group, Inc.**,  
Elmhurst, IL (US)

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

(21) Appl. No.: **29/304,035**

(22) Filed: **Feb. 22, 2008**

(51) **LOC (9) Cl.** ..... **14-03**

(52) **U.S. Cl.** ..... **D13/168**

(58) **Field of Classification Search** ..... D13/168;  
D10/104, 106; D14/218, 247; 340/825.22,  
340/825.24, 825.25, 825.31, 825.36, 825.69,  
340/825.72; 341/20, 22, 23, 34, 176; 345/156,  
345/158, 169; 348/734; 455/92, 95, 100,  
455/128, 151.1–151.4, 352–355; 463/39;  
700/17, 19, 20, 65, 83; 701/2

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

|                   |        |                |       |          |
|-------------------|--------|----------------|-------|----------|
| D309,890 S *      | 8/1990 | Cheng          | ..... | D13/168  |
| D357,919 S *      | 5/1995 | Tsui           | ..... | D14/218  |
| D377,458 S        | 1/1997 | Tsui           |       |          |
| D380,694 S *      | 7/1997 | Seki et al.    | ..... | D10/104  |
| D381,009 S *      | 7/1997 | Nagata         | ..... | D13/168  |
| D405,424 S *      | 2/1999 | Winkler et al. | ..... | D13/168  |
| 2002/0008610 A1 * | 1/2002 | Peterson       | ..... | 340/5.64 |
| 2004/0140883 A1 * | 7/2004 | Jalil et al.   | ..... | 340/5.64 |

\* cited by examiner

*Primary Examiner*—Selina Sikder

(74) *Attorney, Agent, or Firm*—Fitch, Even, Tabin & Flannery

(57) **CLAIM**

The ornamental design for a transmitter, as shown and described.

**DESCRIPTION**

FIG. 1 is a front perspective view of a transmitter showing a first embodiment of our new design;

FIG. 2 is a front elevation view of the transmitter of FIG. 1;

FIG. 3 is a back elevation view of the transmitter of FIG. 1;

FIG. 4 is a right side elevation view of the transmitter of FIG. 1;

FIG. 5 is a left side elevation view of the transmitter of FIG. 1;

FIG. 6 is a top plan view of the transmitter of FIG. 1;

FIG. 7 is a bottom plan view of the transmitter of FIG. 1;

FIG. 8 is a front perspective view of a transmitter showing a second embodiment of our new design;

FIG. 9 is a front elevation view of the transmitter of FIG. 8;

FIG. 10 is a back elevation view of the transmitter of FIG. 8;

FIG. 11 is a right side elevation view of the transmitter of FIG. 8;

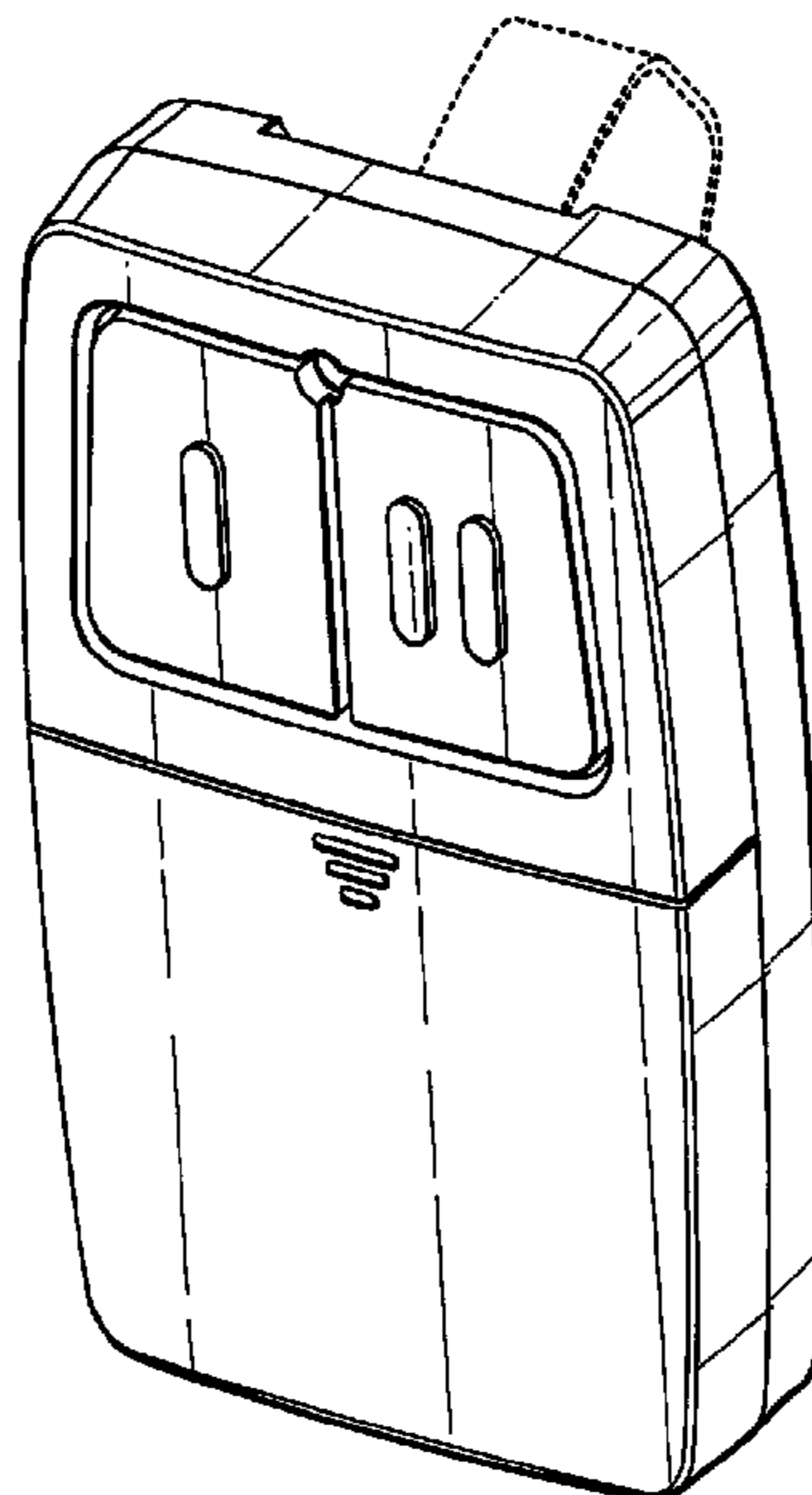
FIG. 12 is a left side elevation view of the transmitter of FIG. 8;

FIG. 13 is a top plan view of the transmitter of FIG. 8; and,

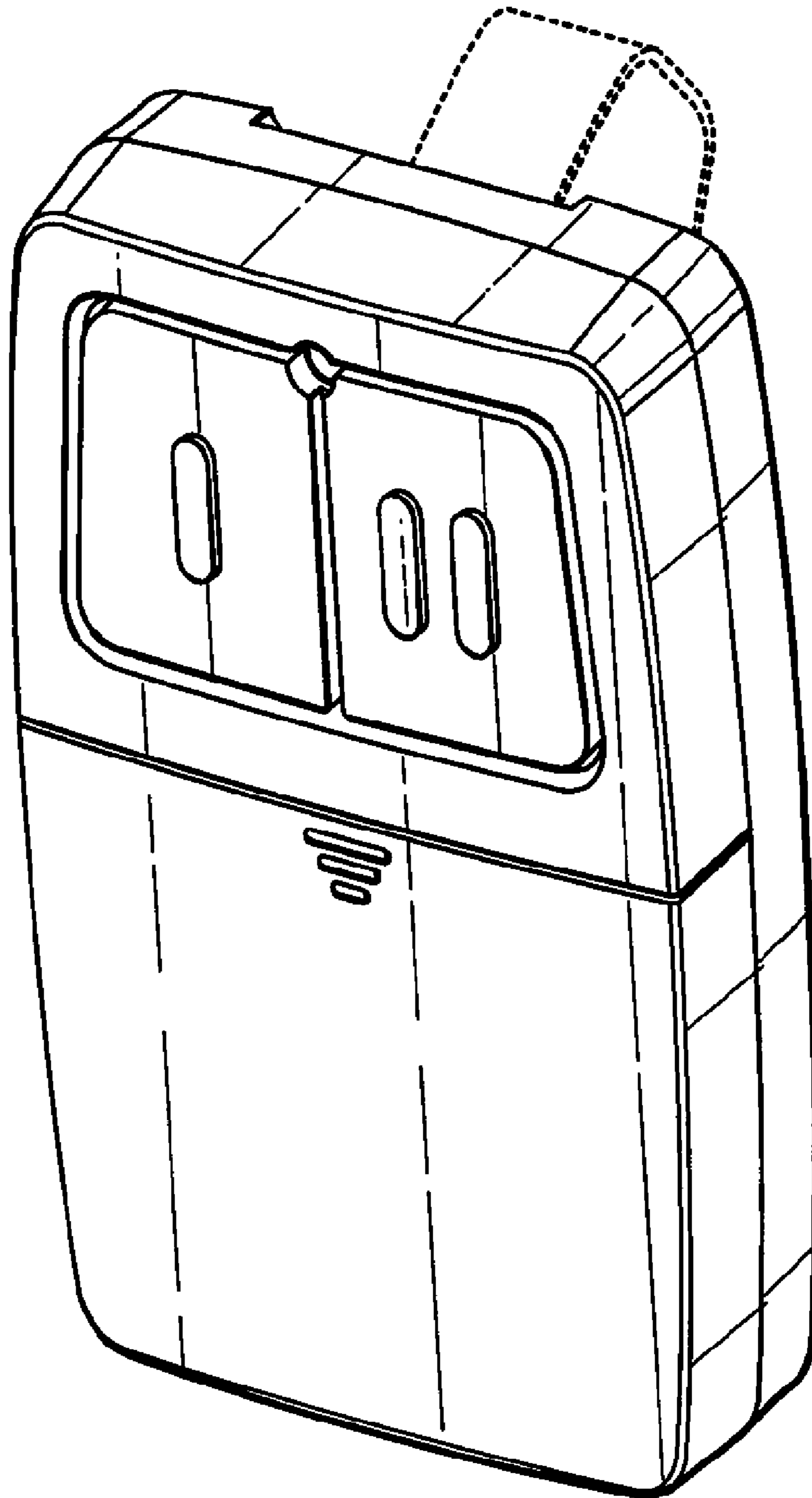
FIG. 14 is a bottom plan view of the transmitter of FIG. 8.

Portions of the transmitter are shown in broken lines in FIGS. 1 and 3–14 for illustrative purposes only and form no part of the claimed design.

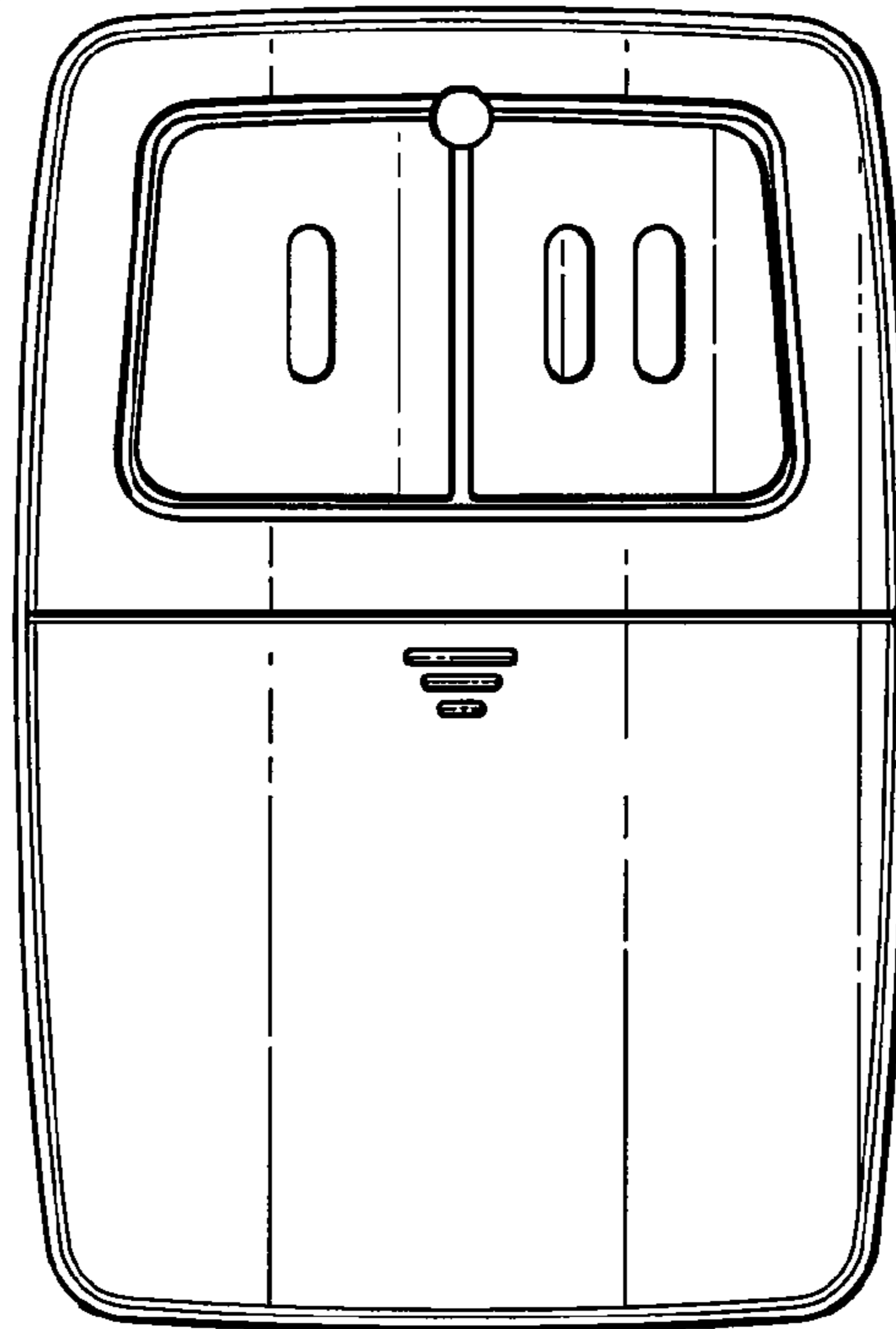
**1 Claim, 8 Drawing Sheets**



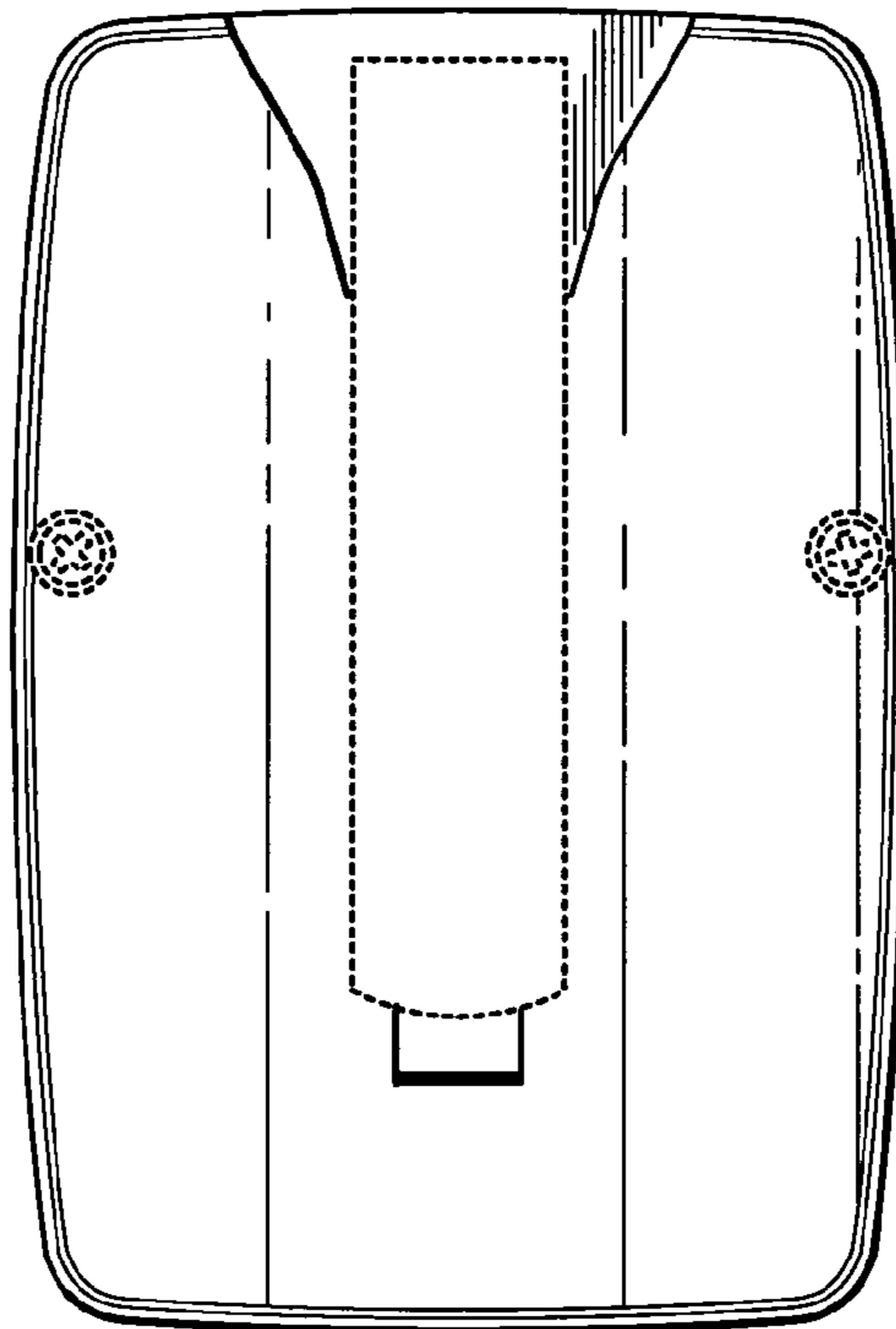
*Fig. 1*



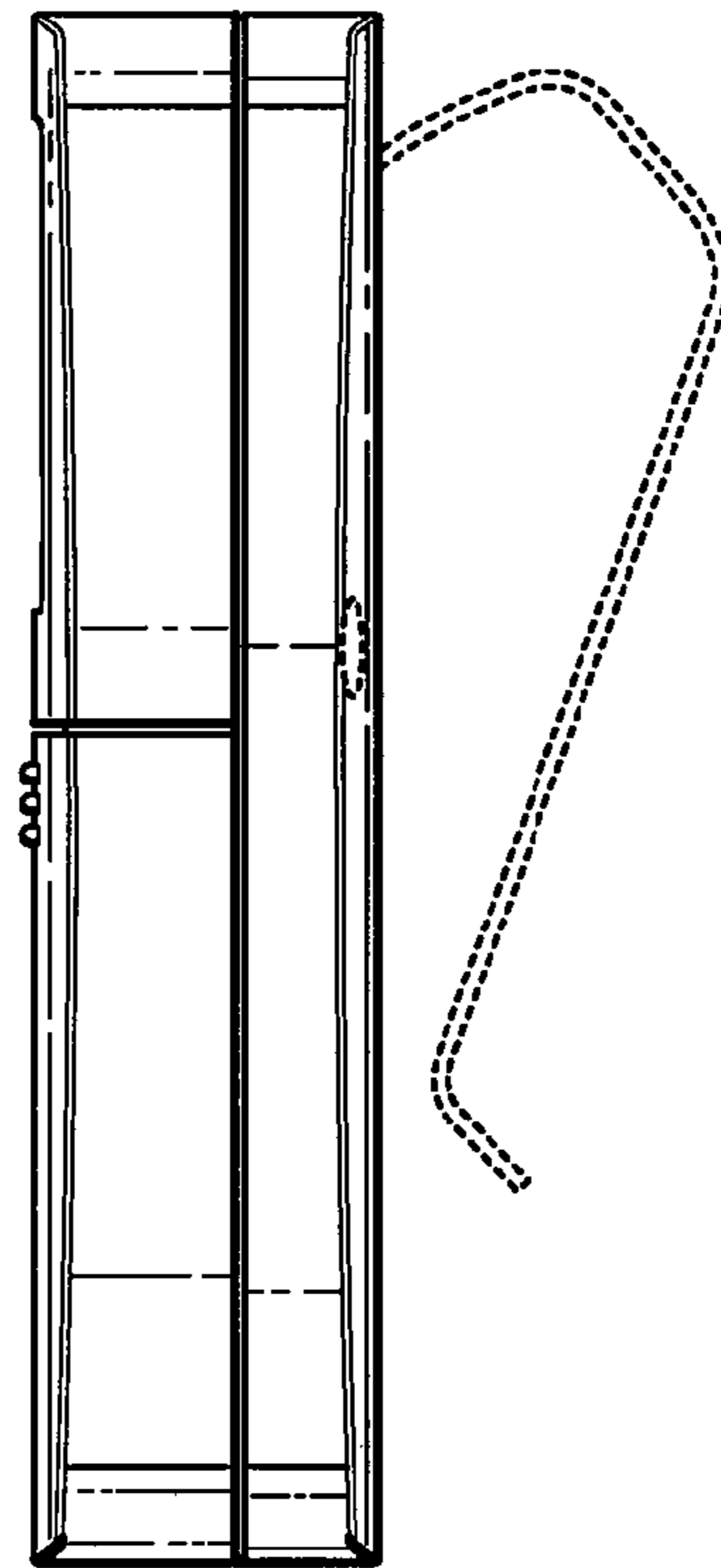
*Fig. 2*



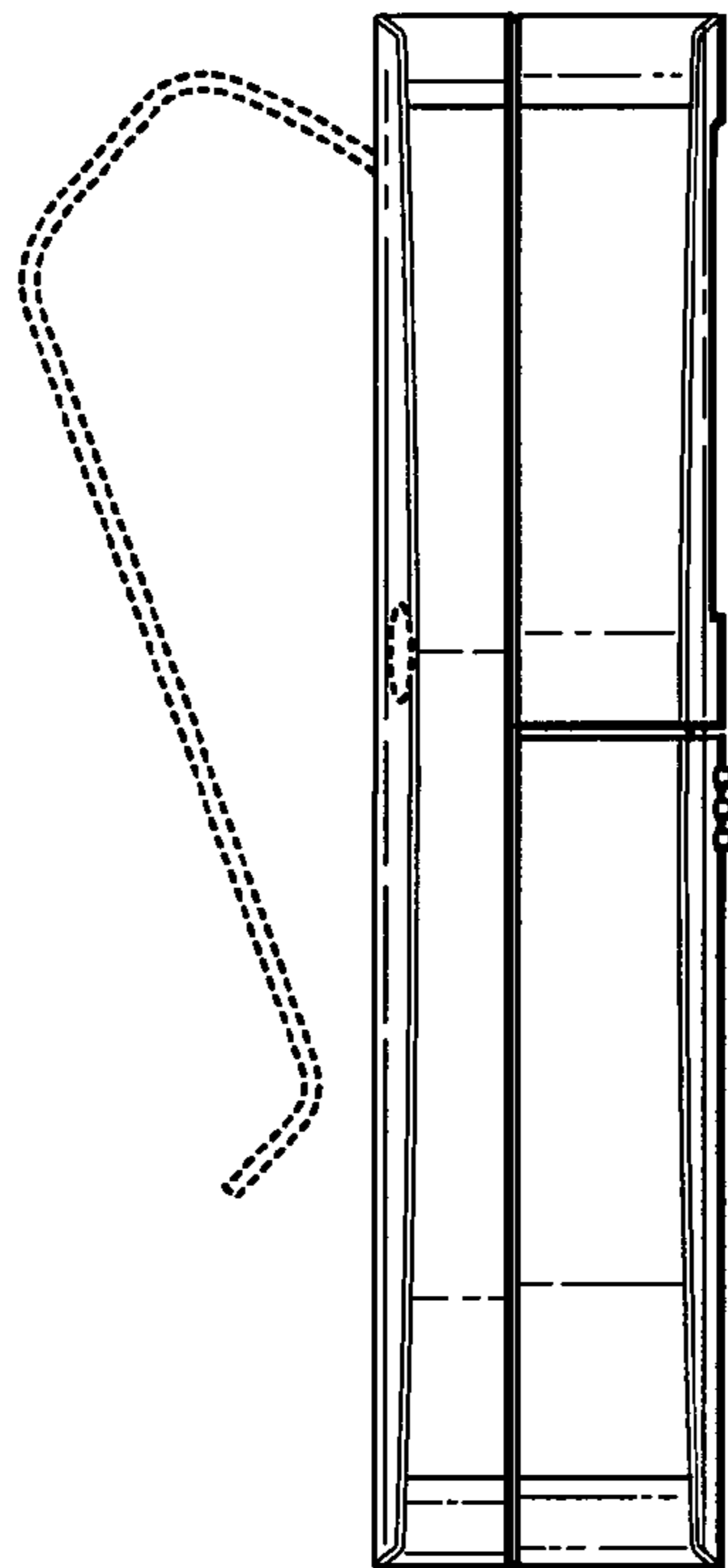
*Fig. 3*



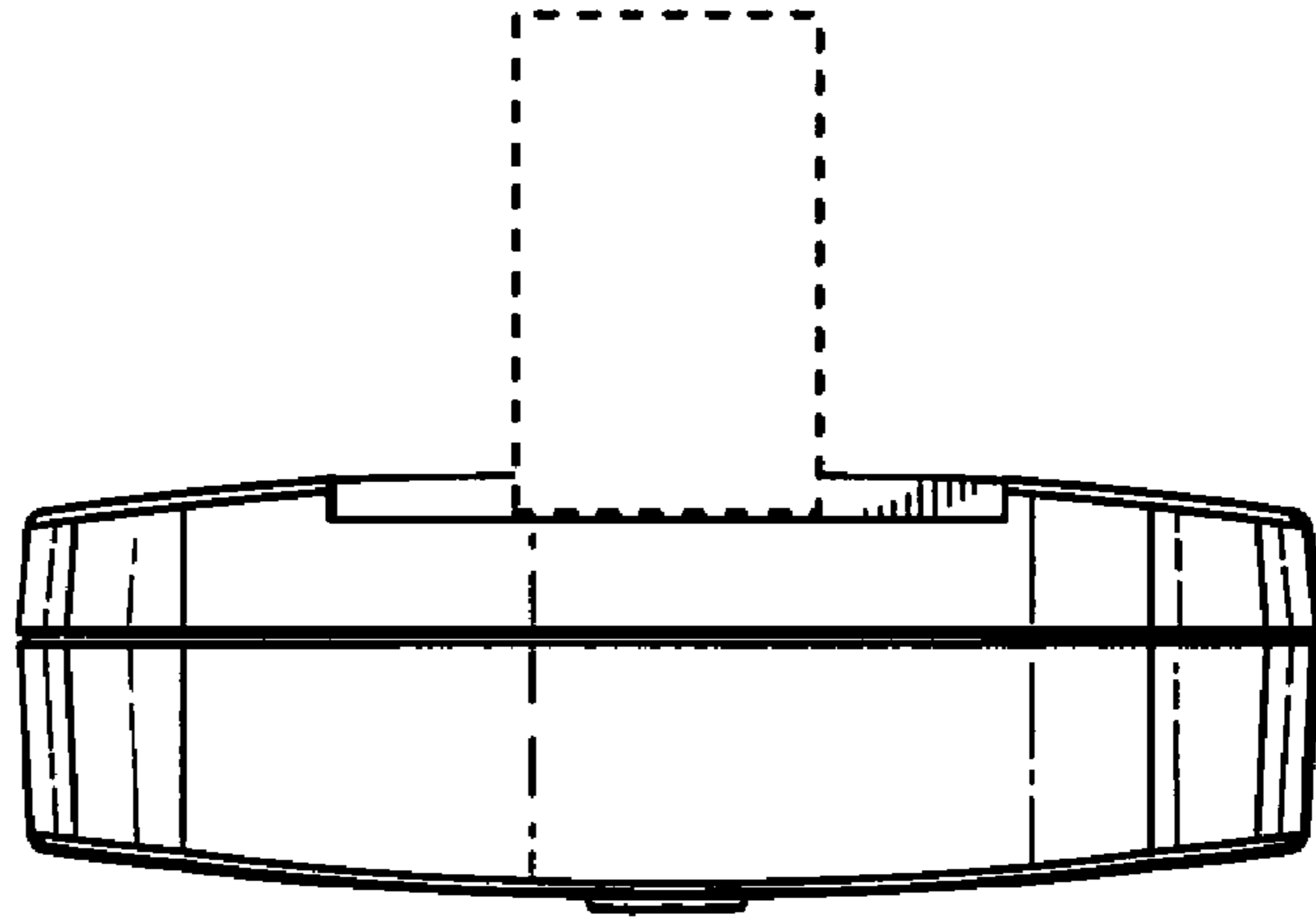
*Fig. 4*



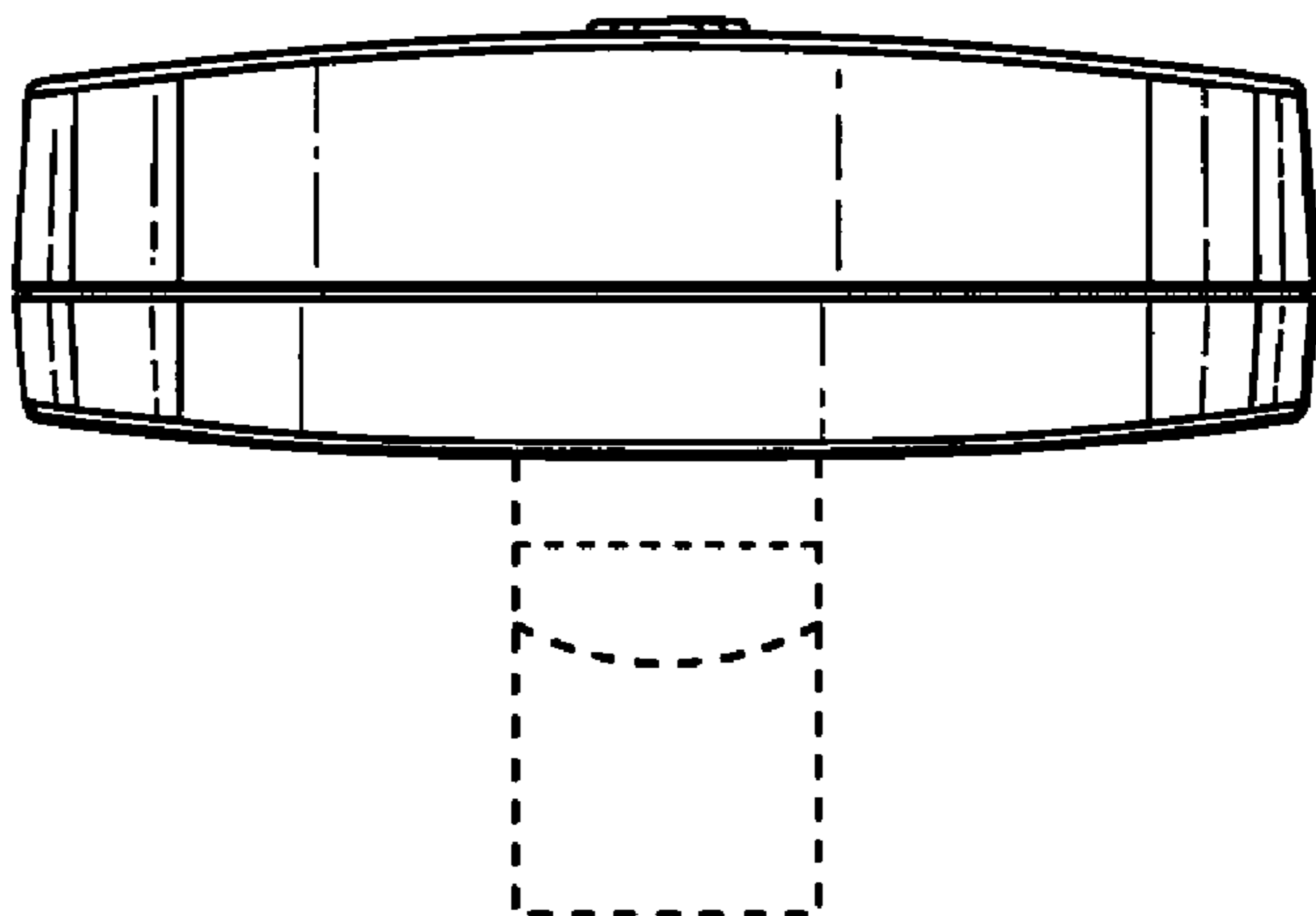
*Fig. 5*



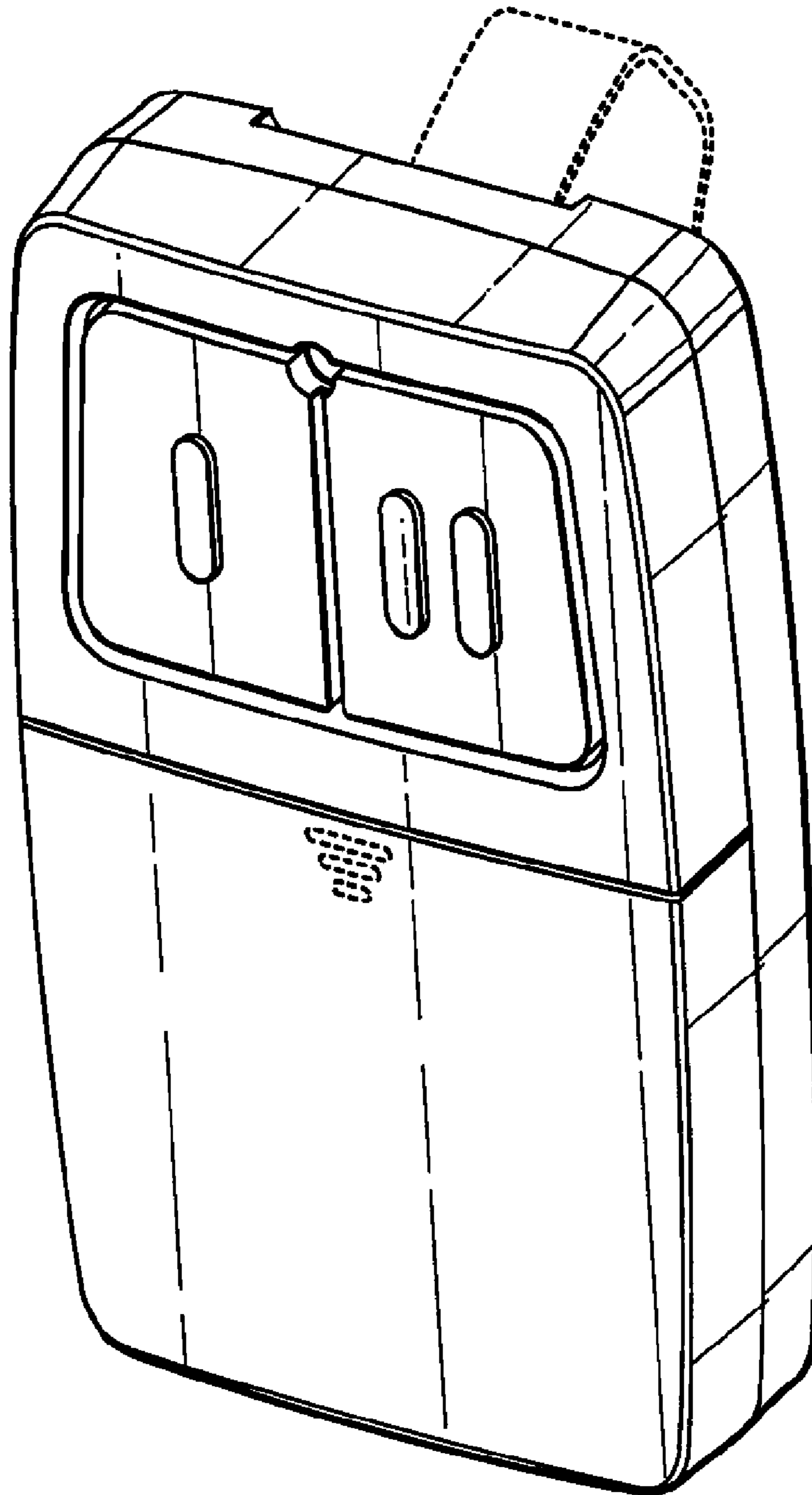
*Fig. 6*



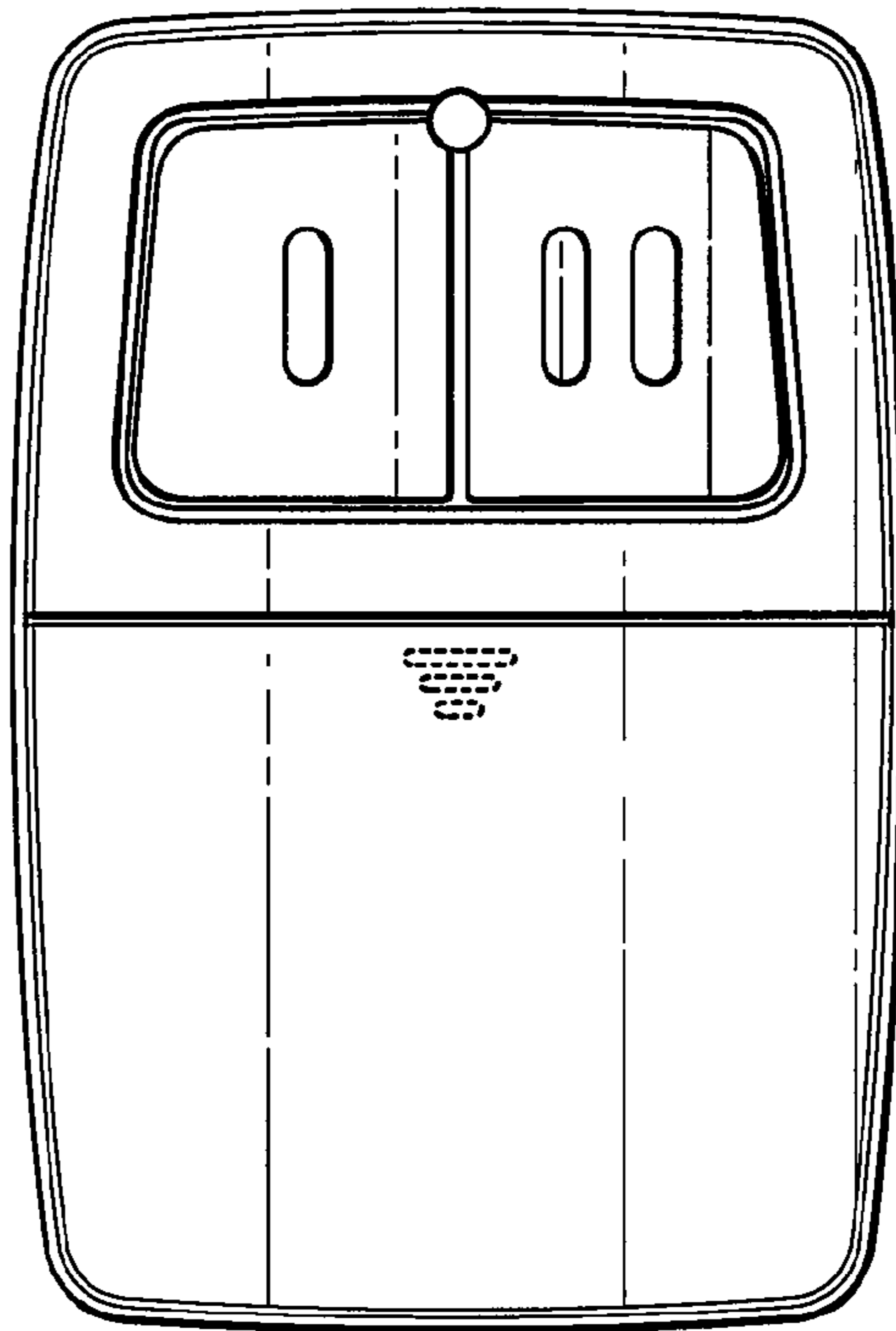
*Fig. 7*



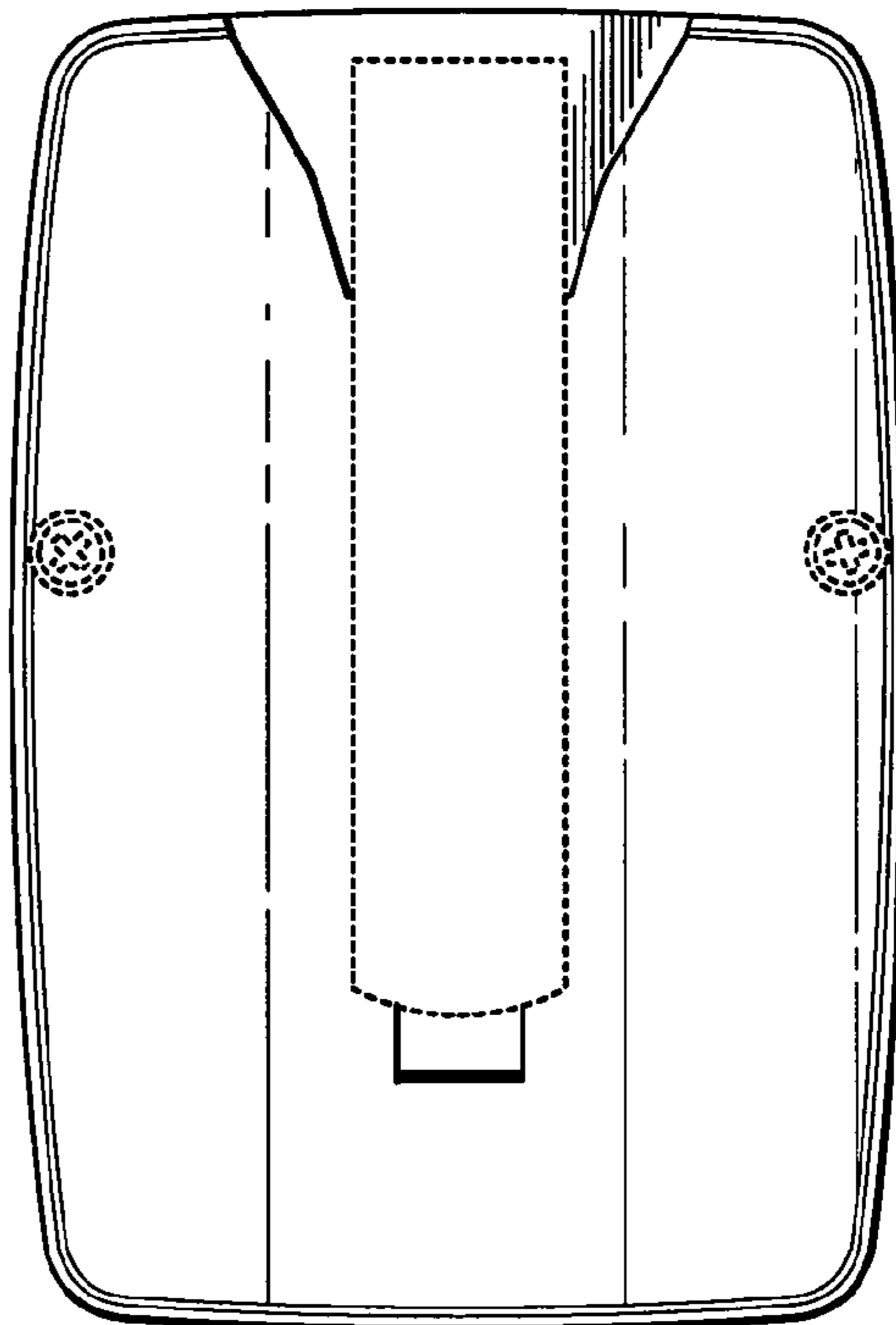
*Fig. 8*



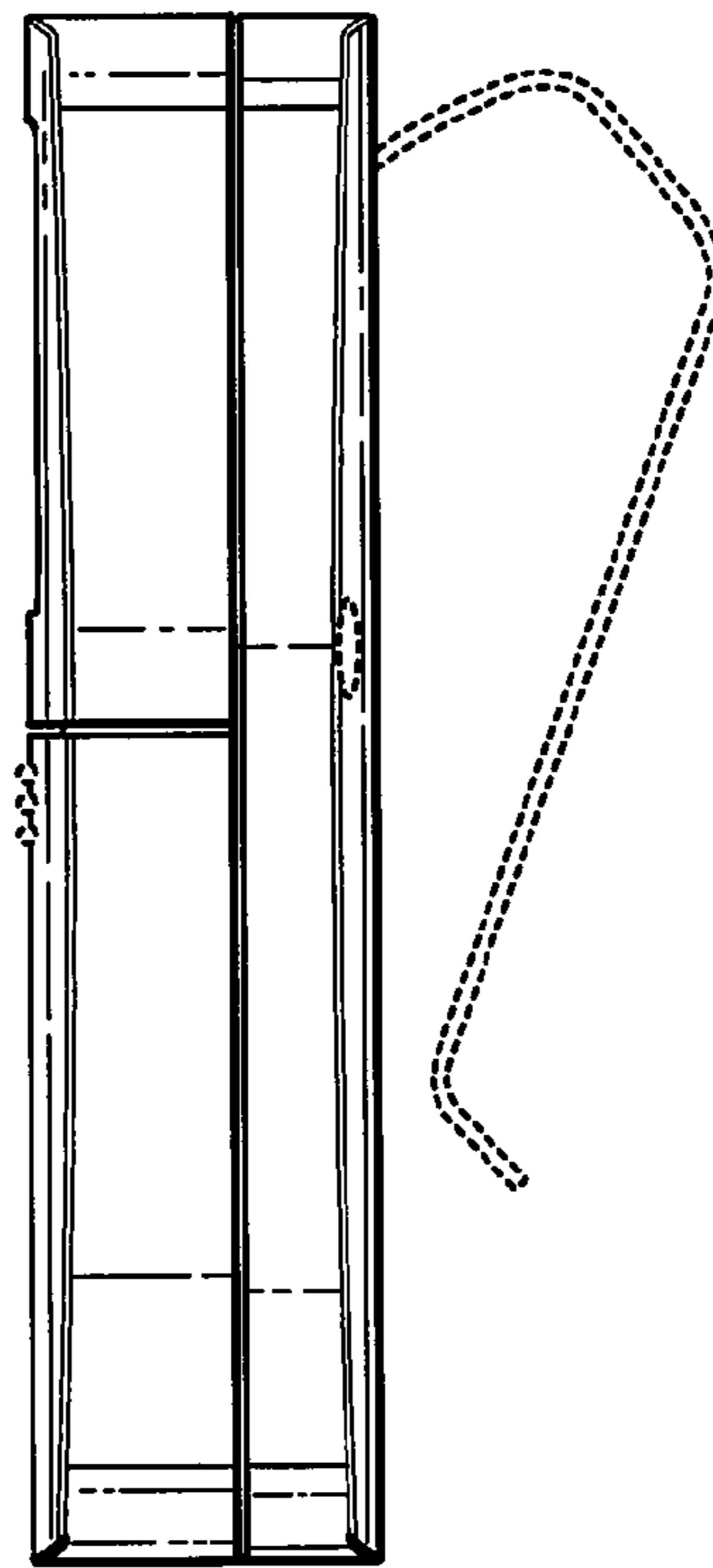
*Fig. 9*



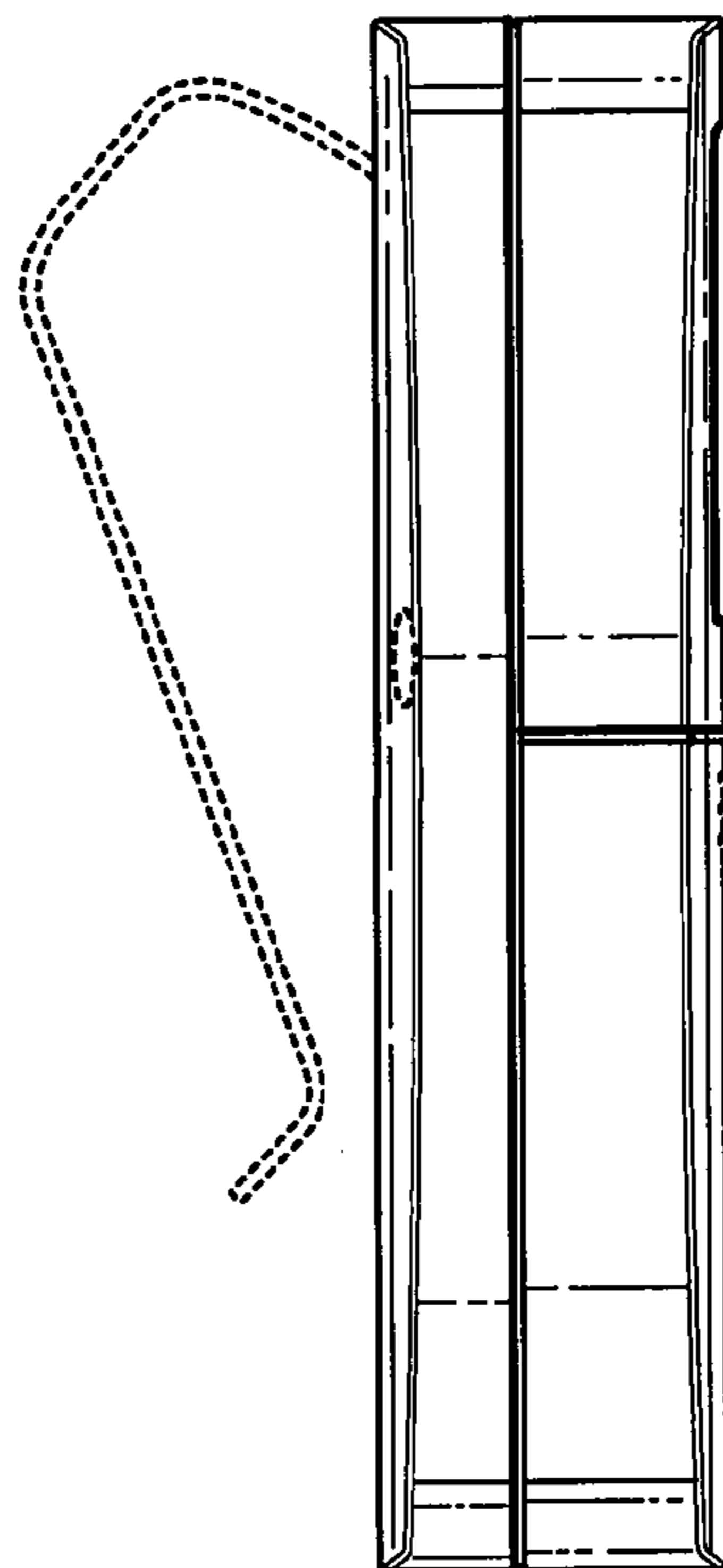
*Fig. 10*



*Fig. 11*

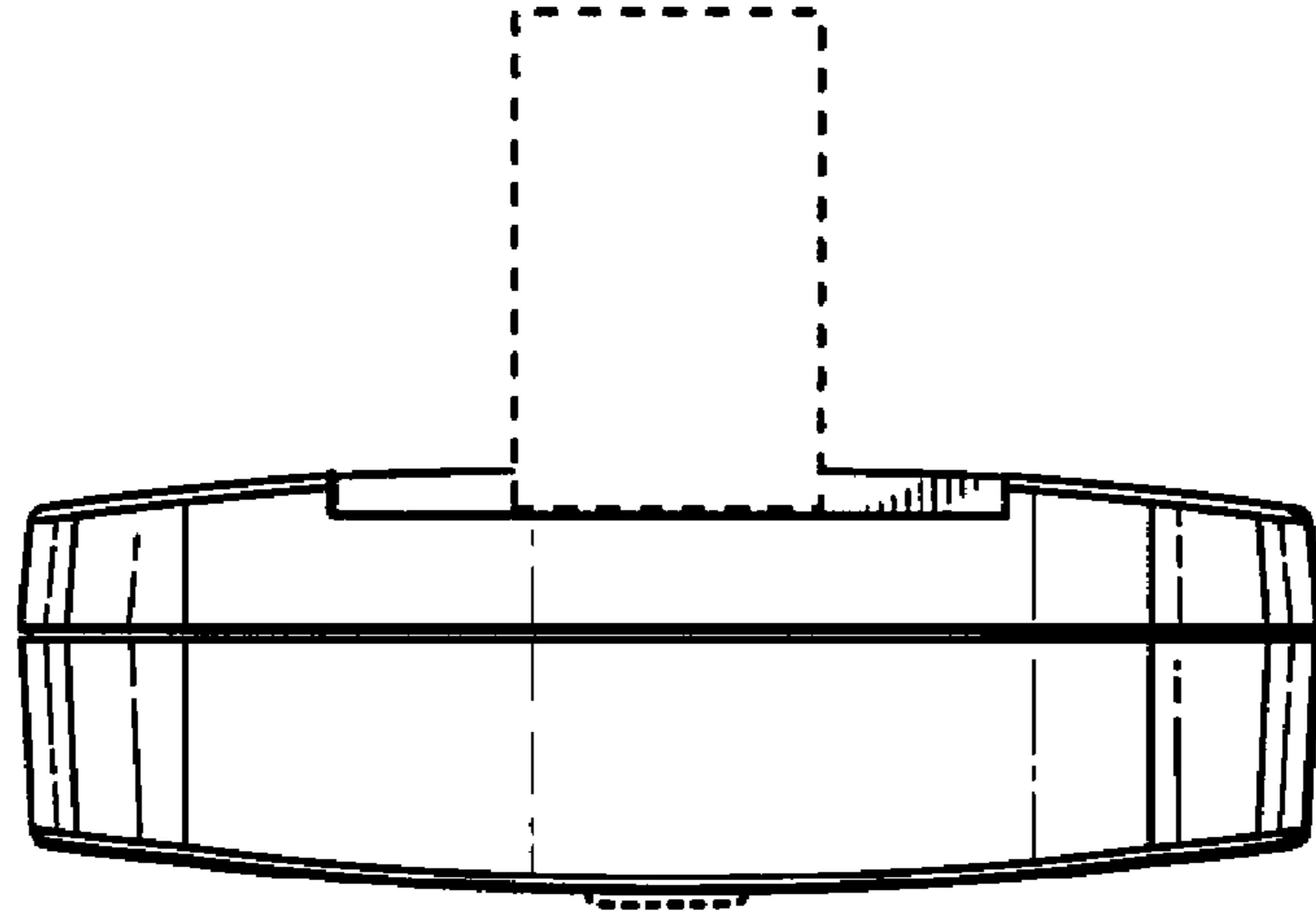


*Fig. 12*





*Fig. 13*



*Fig. 14*

