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United States Patent [19]

[11] Patent Number: Des. 356,440

Stillwagon

[45] Date of Patent: ** Mar. 21, 1995

[54] COMBINATION KEY RING AND HOUSING FOR REMOTE CONTROL SWITCH

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4,524,594	6/1985	Bascou	70/456
4,765,459	8/1988	Edwards	206/38.1
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[75] Inventor: Woodrow C. Stillwagon, Atlanta, Ga.

[73] Assignee: Stillwagon Applied Technology Incorporated, Hilliard, Ohio

FOREIGN PATENT DOCUMENTS

[*] Notice: The portion of the term of this patent subsequent to Oct. 11, 2008 has been disclaimed.

0088699	9/1983	European Pat. Off.	70/456
0117204	8/1984	European Pat. Off.	70/456
625914	9/1961	Italy	70/456

[**] Term: 14 Years

OTHER PUBLICATIONS

[21] Appl. No.: 741,799

Cross-Sectional Sketch of Spring/Hook Key Holder Date prior to Aug. 6, 1991.

[22] Filed: Aug. 6, 1991

Photocopy of Manual Showing Photographs of Transmitter Key Holder date prior to Aug. 6, 1991.

Related U.S. Application Data

[63] Continuation-in-part of Ser. No. 727,144, Jul. 9, 1991.

[52] U.S. Cl. D3/208

[58] Field of Search D3/207-212; 70/456 R, 456 B; D13/168; D14/218

Photograph of Top View of Disconnected Ball/Groove Key Holder date prior to Sep. 6, 1991.

Photograph of End View of One Member of Ball/Groove Key Holder date prior to Aug. 6, 1991.

Photograph of Top View of Disconnected Compression Ring Key Holder date prior to Aug. 6, 1991.

Photograph of End View of One Member of Compression Ring Key Holder date prior to Aug. 6, 1991.

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Primary Examiner—Ralf T. Seifert
Attorney, Agent, or Firm—Louis T. Isaf; James A. Witherspoon

[57] CLAIM

The ornamental design for a combination key ring and housing for remote control switch, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a combination key ring and housing for remote control switch showing my new design, in accordance with a first embodiment of the present invention, and shown with representative environment control buttons represented by broken lines to indicate that these representative environment structures are not a part of the present invention;

FIG. 2 is a front view thereof;

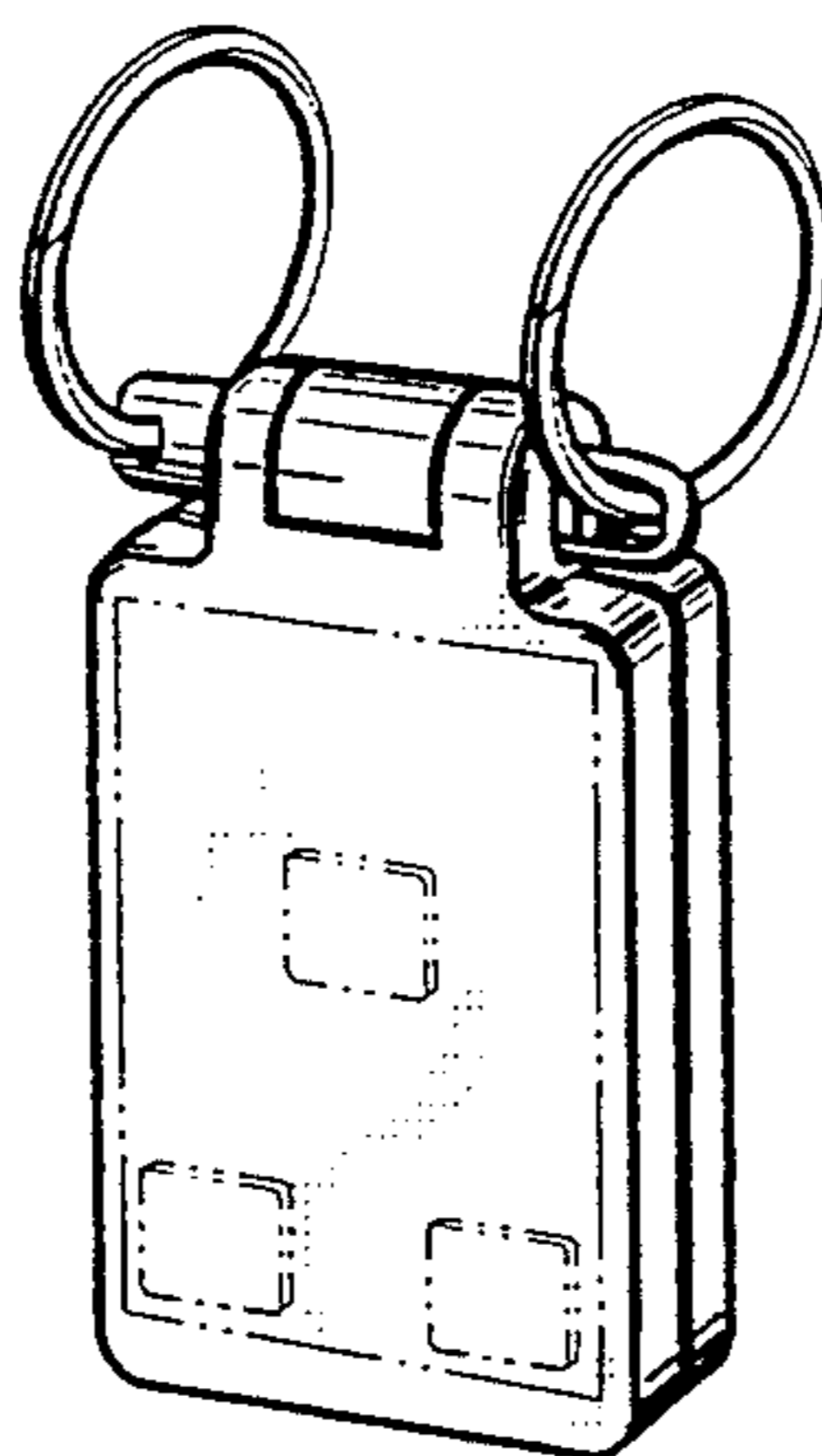
FIG. 3 is a left side view thereof;

FIG. 4 is a right side view thereof;

FIG. 5 is a rear view thereof;

FIG. 6 is a top view thereof;

FIG. 7 is a bottom view thereof;



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FIG. 8 is a perspective view of a combination key ring and housing for remote control switch showing my new design, in accordance with a second embodiment of the present invention, and shown with representative environment control buttons represented by broken lines to

indicate that these representative environment structures are not a part of the present invention;

FIG. 9 is a front view thereof;

FIG. 10 is a right side view thereof;

FIG. 11 is a left side view thereof;

FIG. 12 is a rear view thereof;

FIG. 13 is a top view thereof; and,

FIG. 14 is a bottom view thereof.

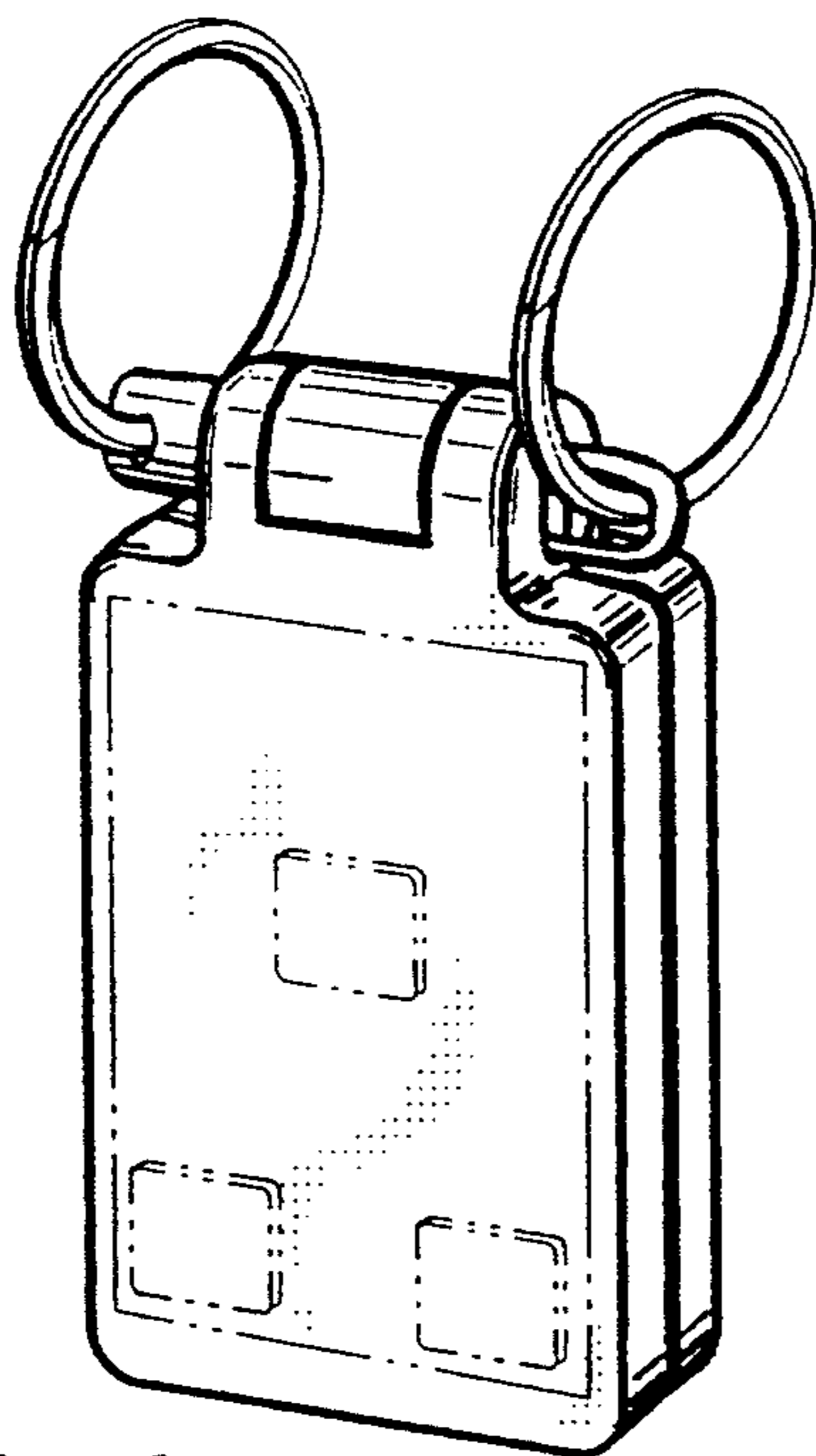


FIG 1

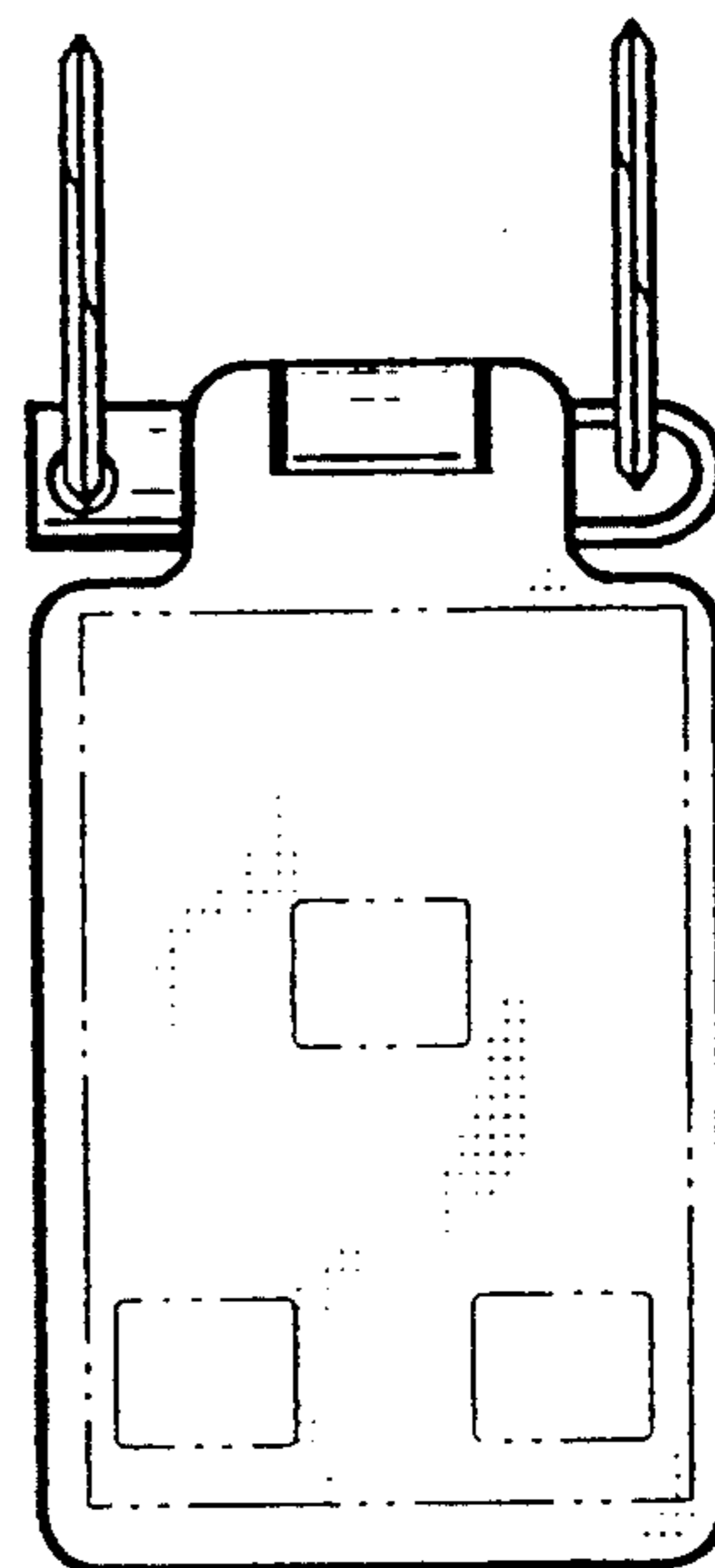


FIG 2

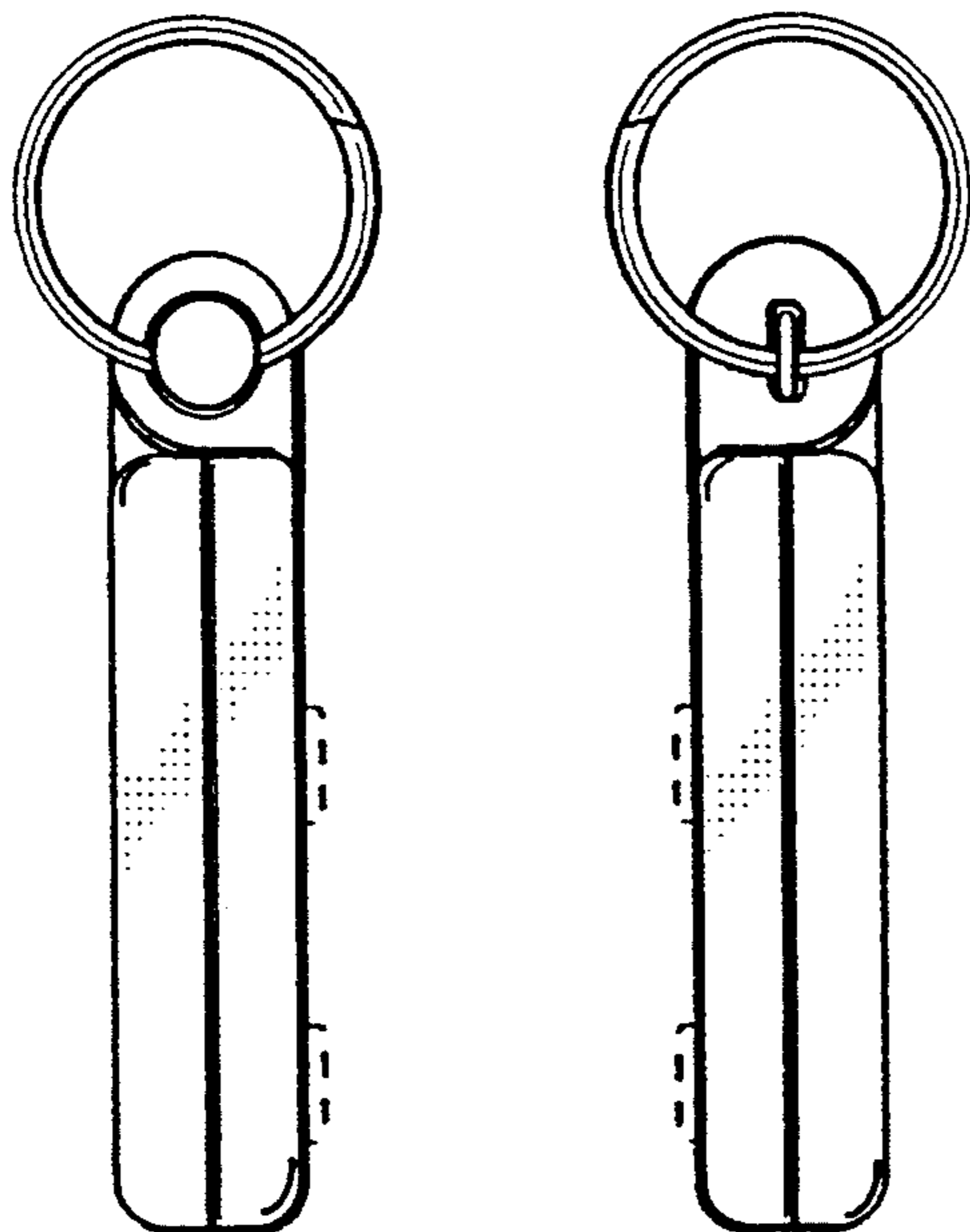


FIG 3

FIG 4

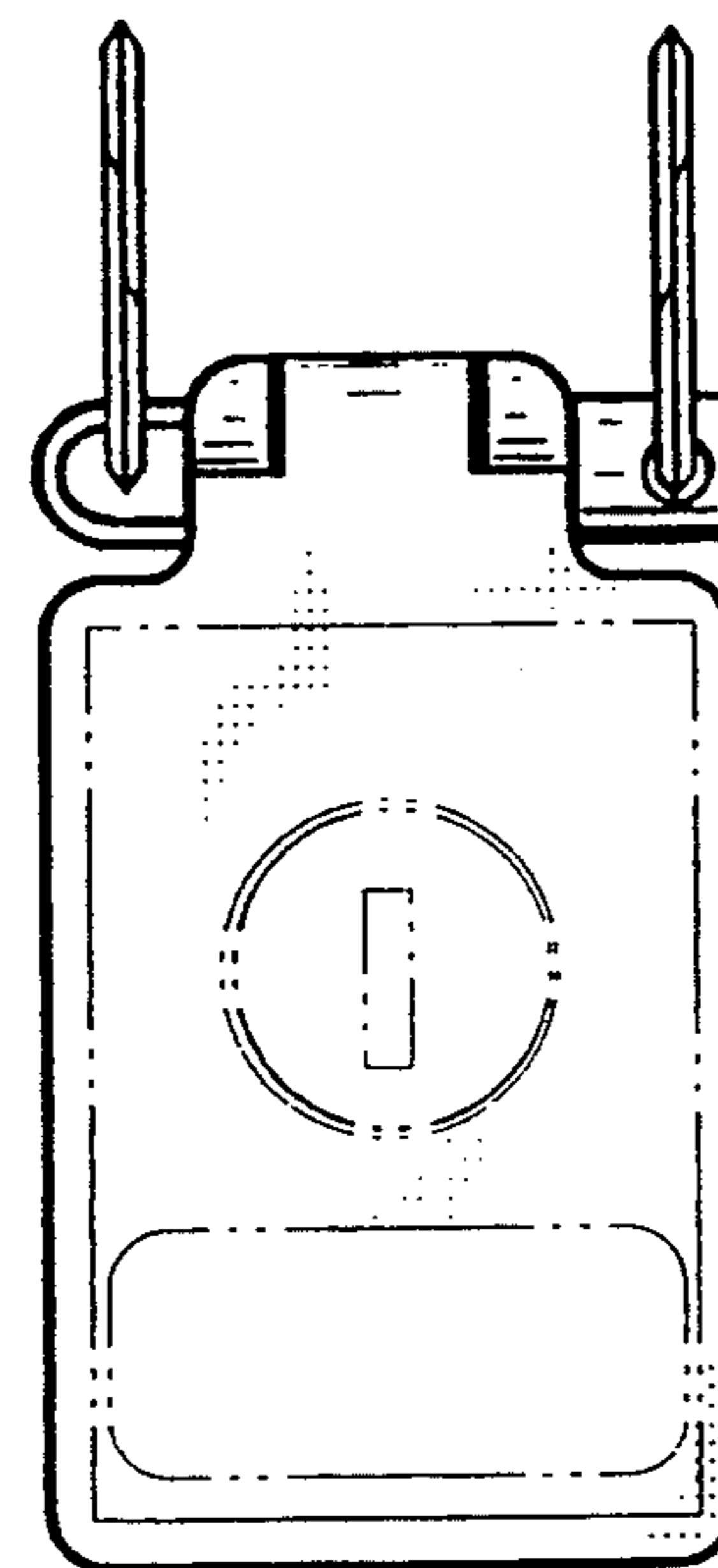


FIG 5

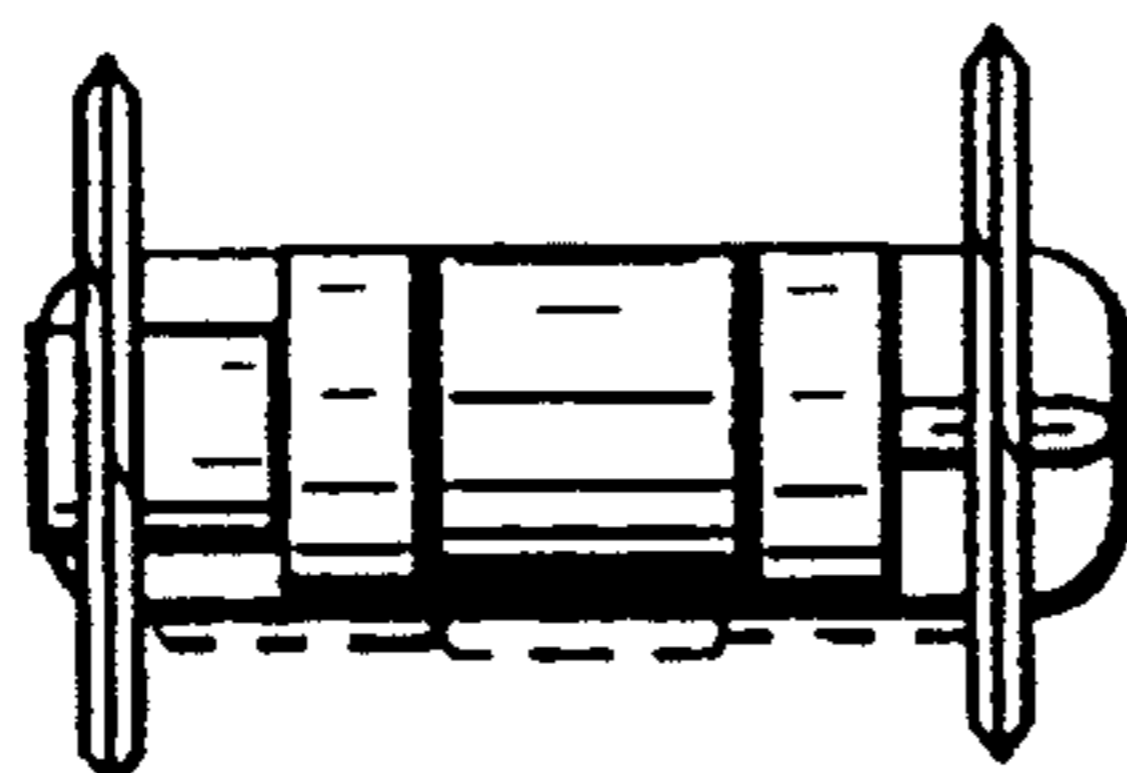


FIG 6

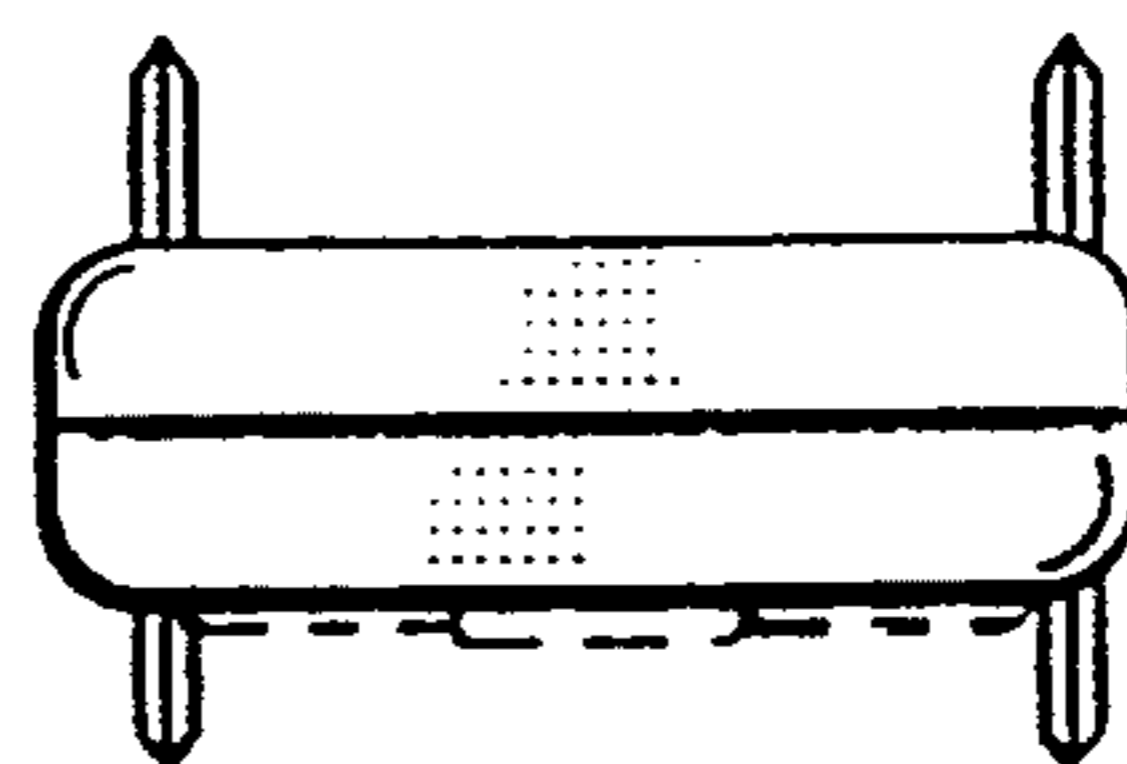


FIG 7

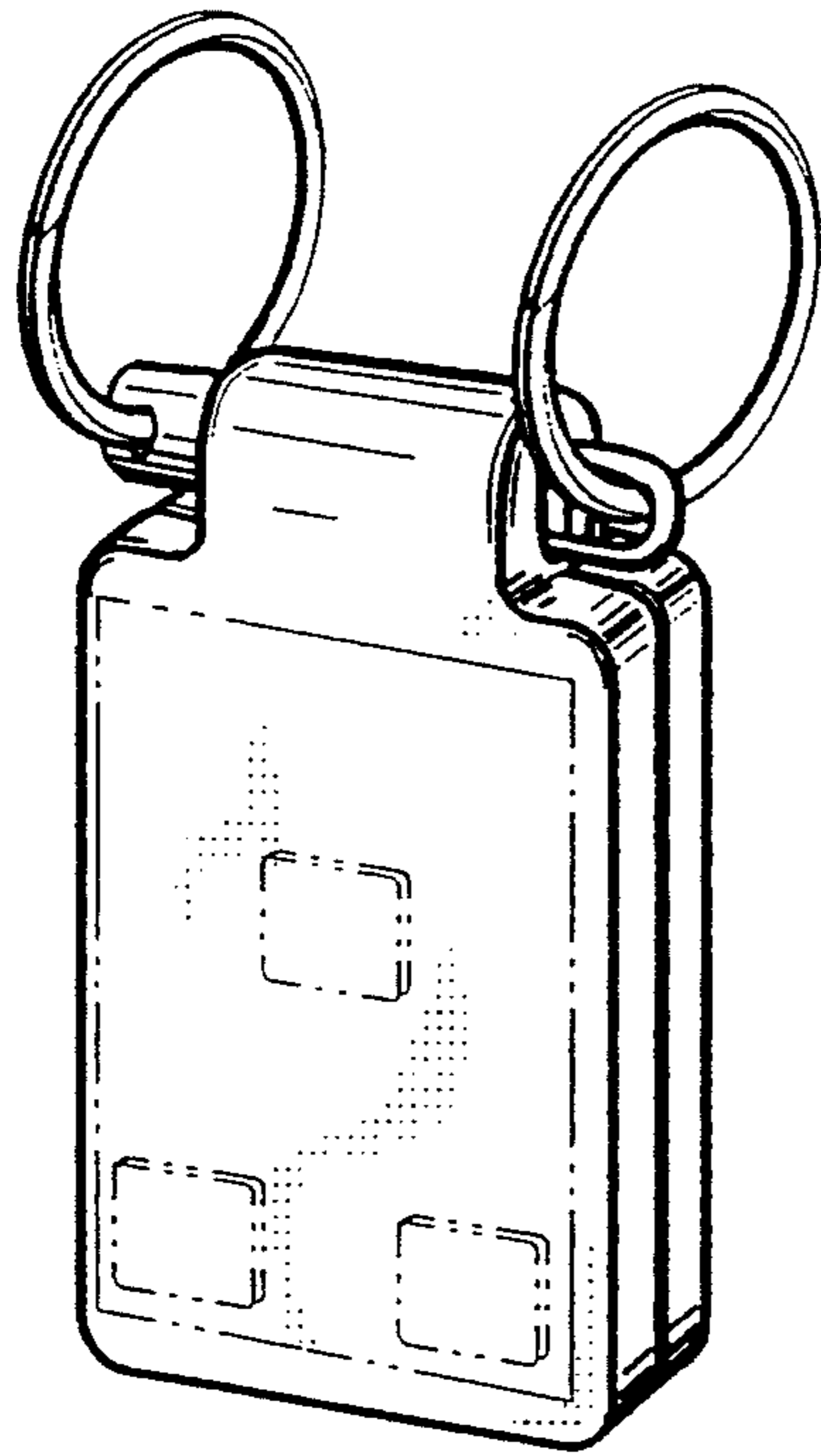


FIG 8

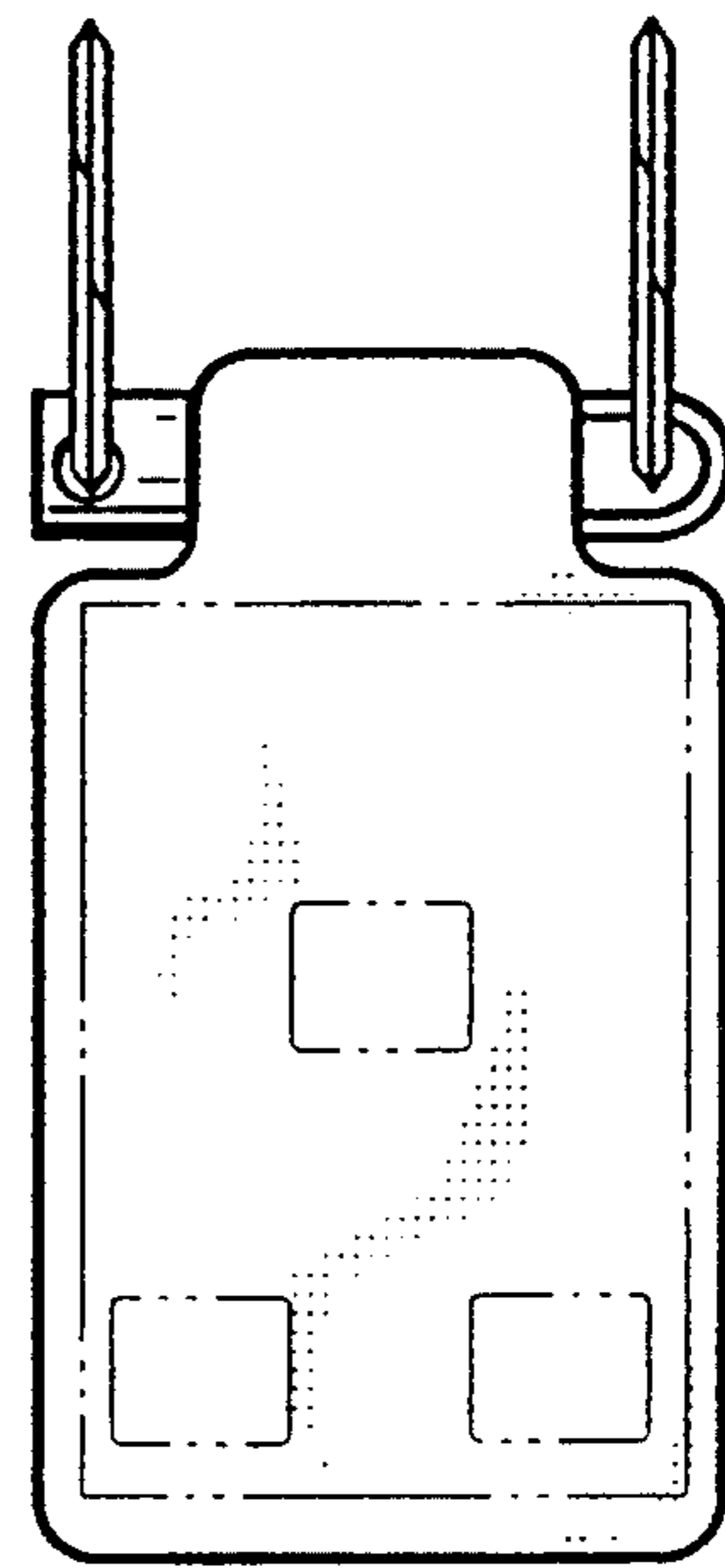


FIG 9

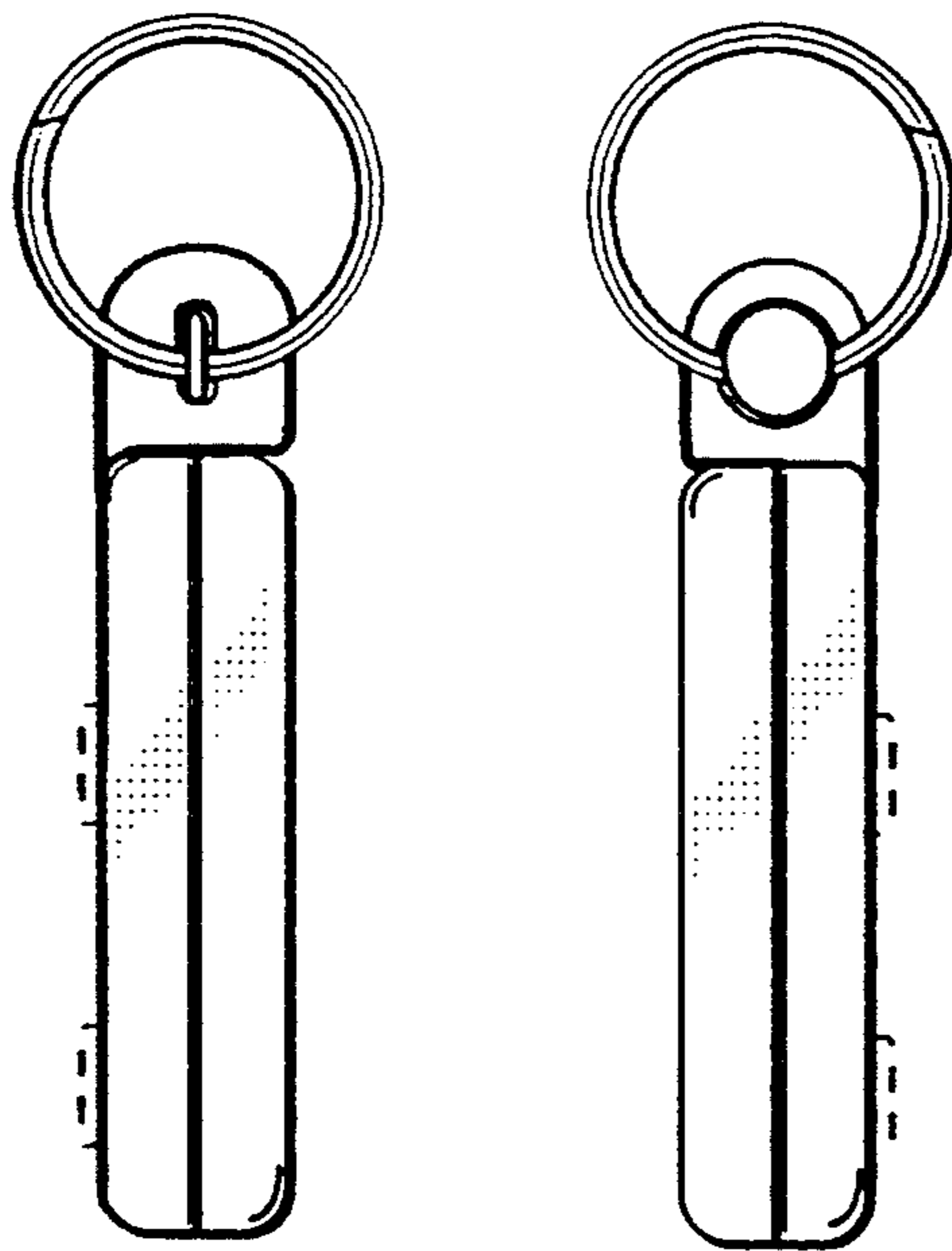


FIG 10 FIG 11

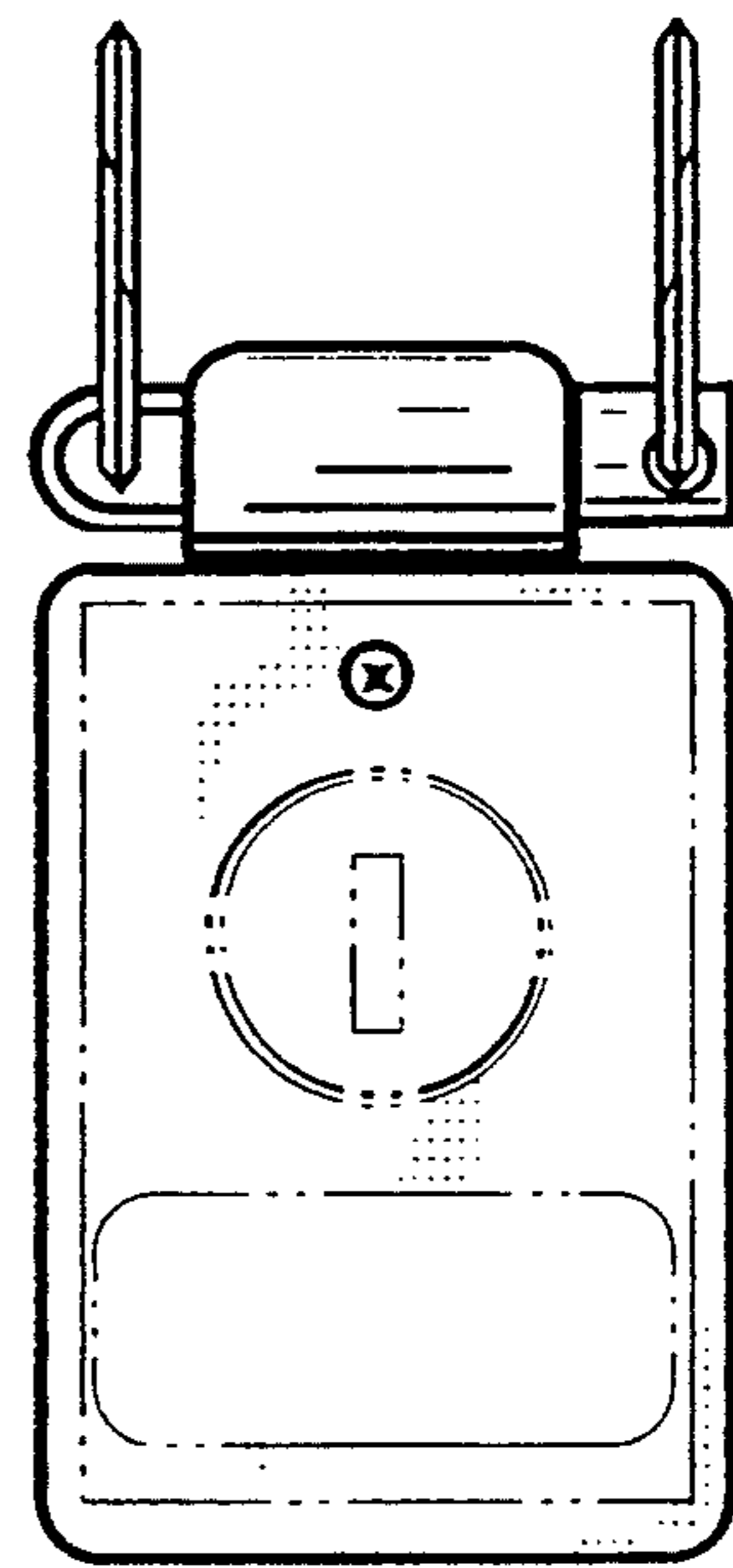


FIG 12

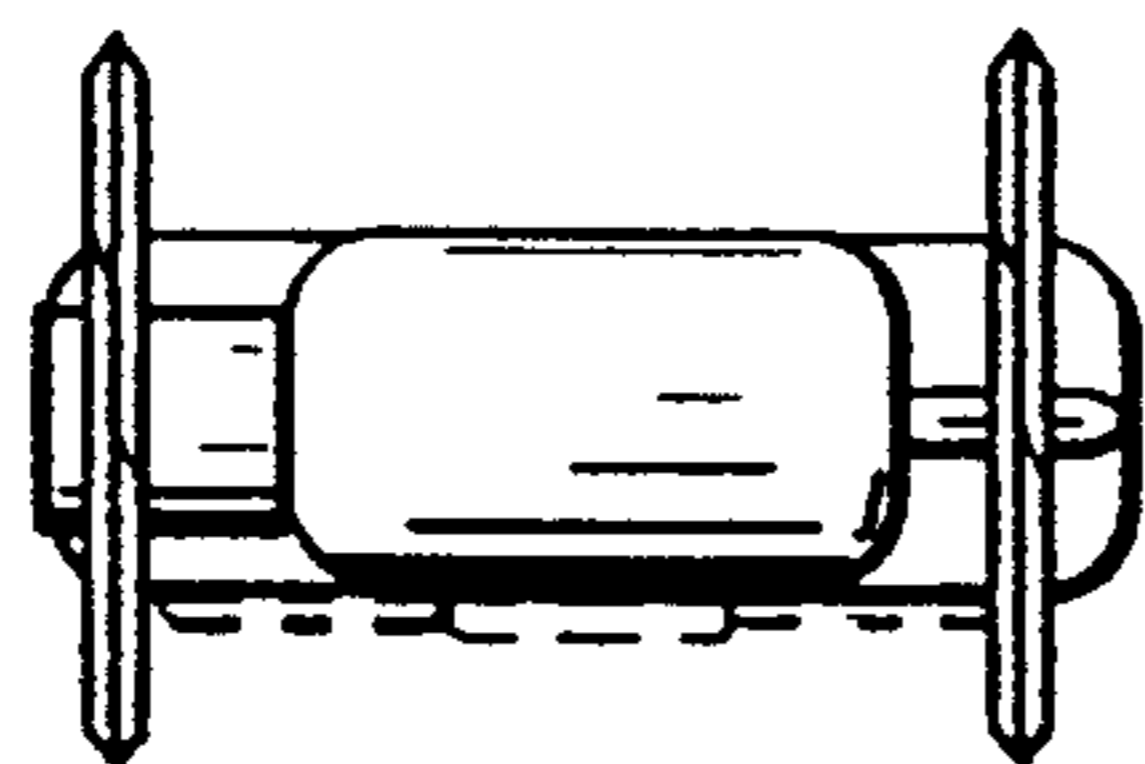


FIG 13

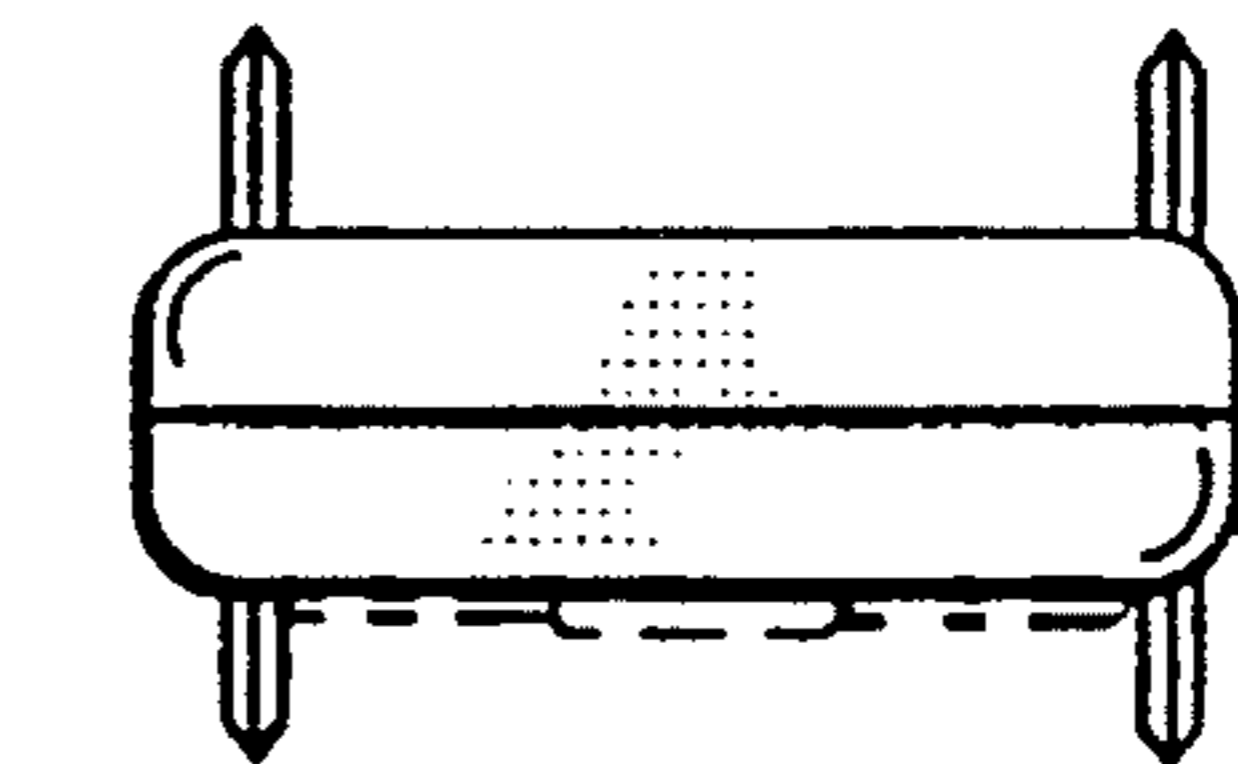


FIG 14