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United States Patent [19]

Austin

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[45] Date of Patent: **** Mar. 14, 1995**

[54] **ELECTRIC BRAKE CONTROLLER**

4,681,991 7/1987 Anderson 200/61.45 R

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DeWitt & Litton

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Tekonsha, Mich.**

[**] Term: **14 Years**

[57] **CLAIM**

[21] Appl. No.: **8,898**

The ornamental design for electric brake controller, as shown and described.

[22] Filed: **May 28, 1993**

DESCRIPTION

[52] U.S. Cl. **D13/162**

[58] Field of Search **D13/162, 164; 303/20,
303/24.1; 188/181 R; 200/61.45 R**

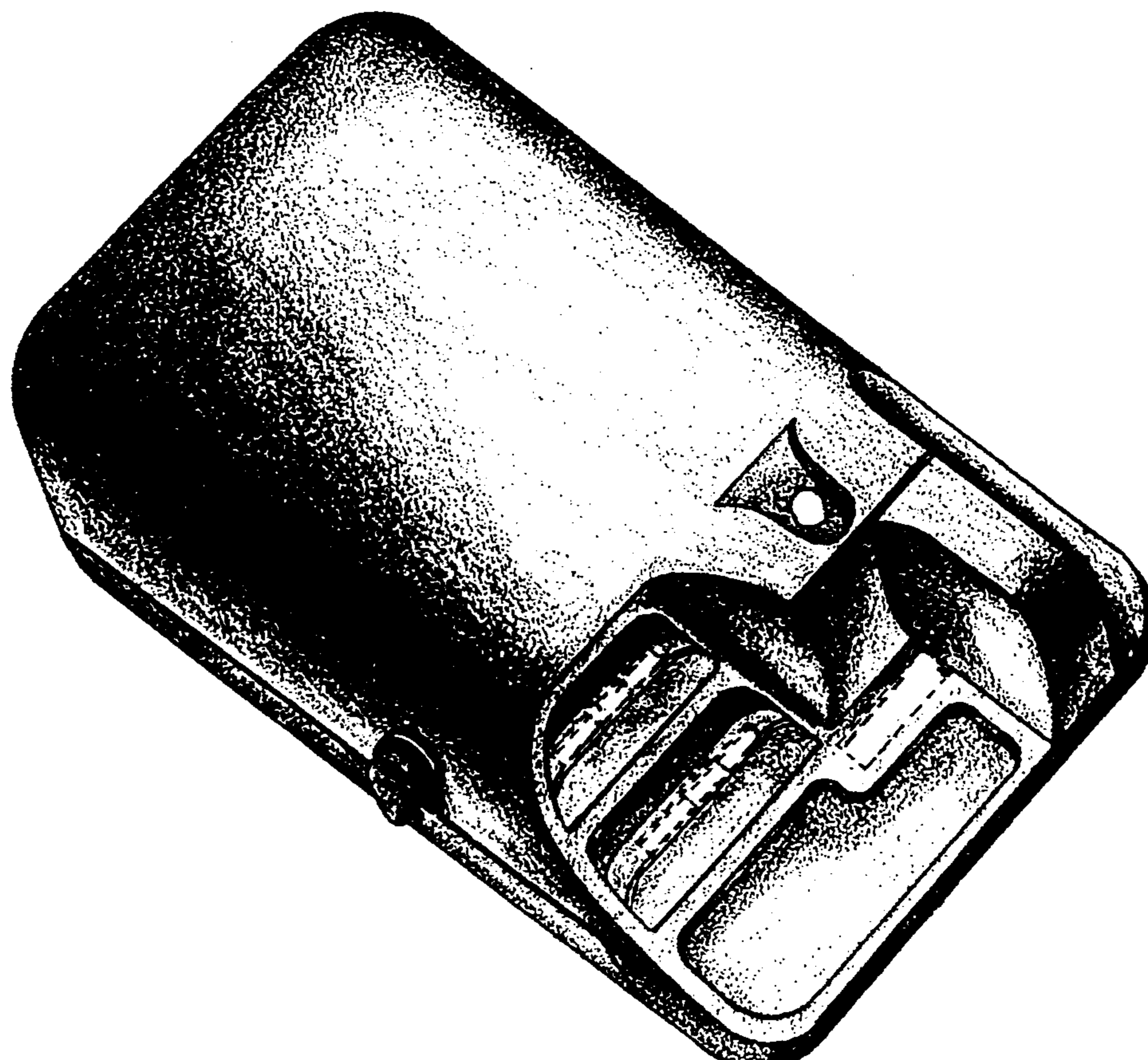
FIG. 1 is a front overhead perspective view of an electric brake controller embodying the design; FIG. 2 is an overhead plan view thereof; FIG. 3 is a bottom plan view thereof; FIG. 4 is a left side elevation thereof; FIG. 5 is a right side elevation thereof; FIG. 6 is a front view thereof; and, FIG. 7 is a rear view thereof.

[56] **References Cited**

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The elongated slot-like openings and tab-like members projecting therethrough seen at the front represent movable operating components, and the projections at the rear represent electrical conductors leading in and out of the controller. The particular appearance of these features is shown in broken lines, being included for the purpose of illustrating environmental structure only, and forms no part of the claimed design.



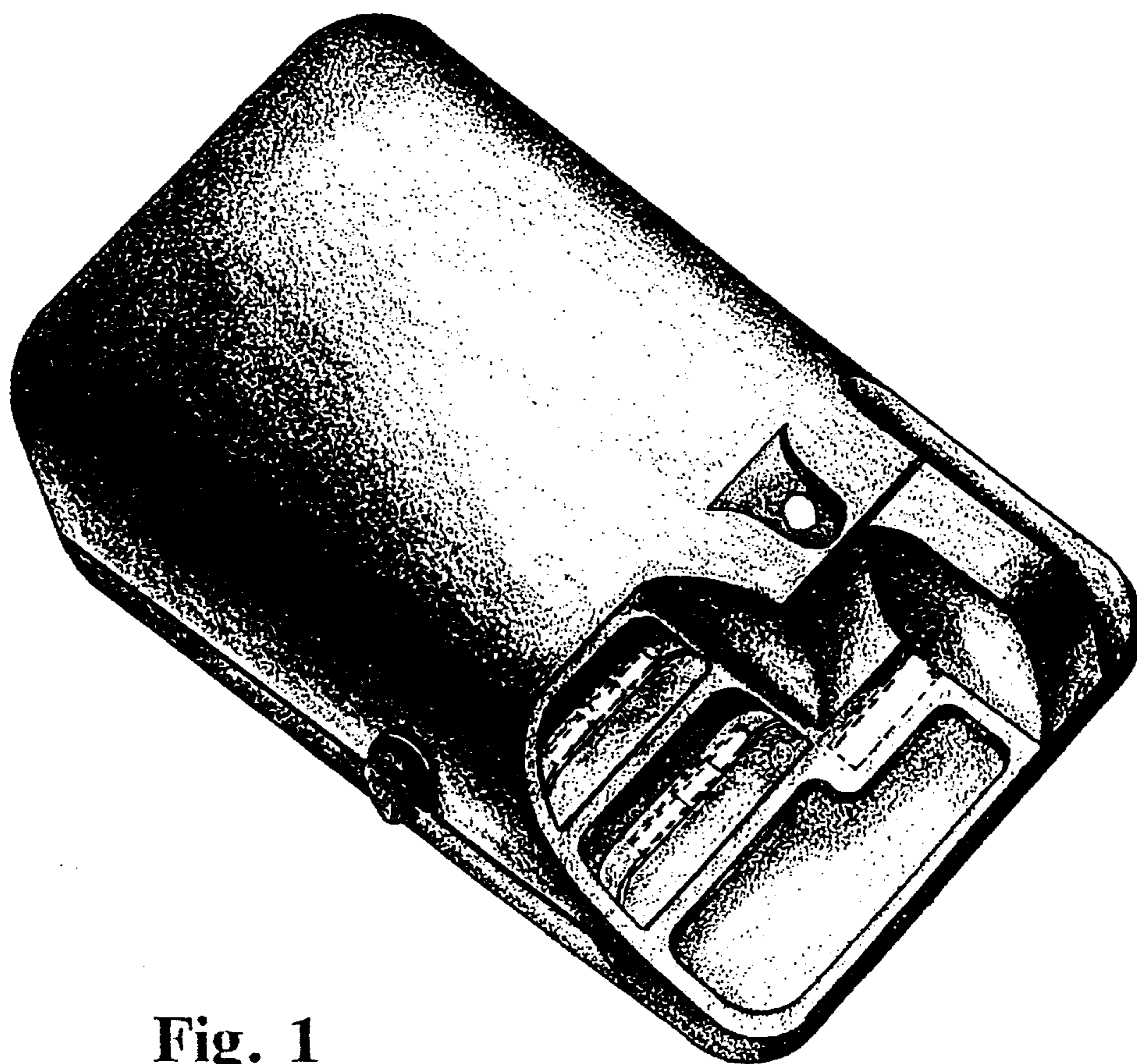


Fig. 1

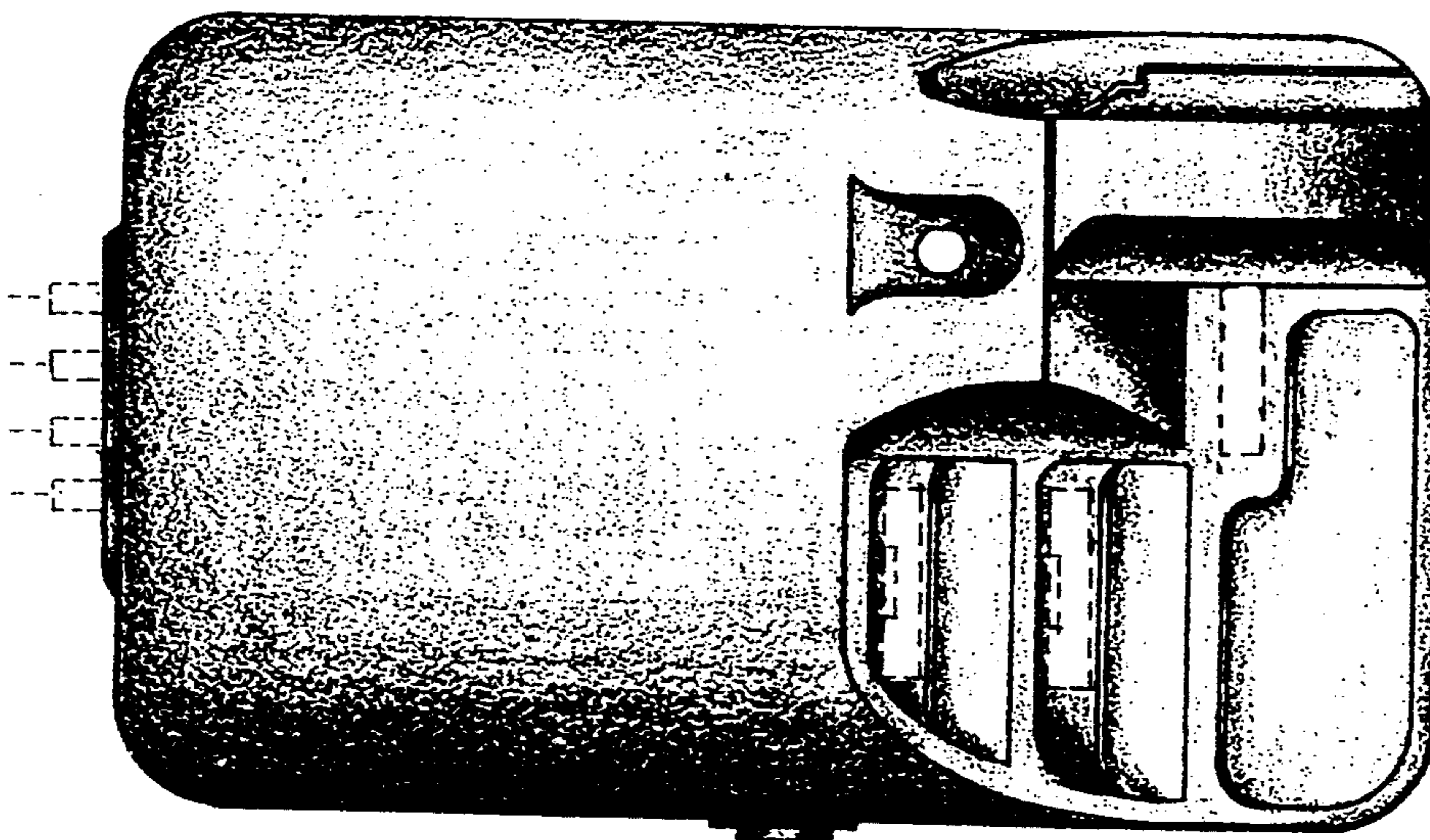


Fig. 2

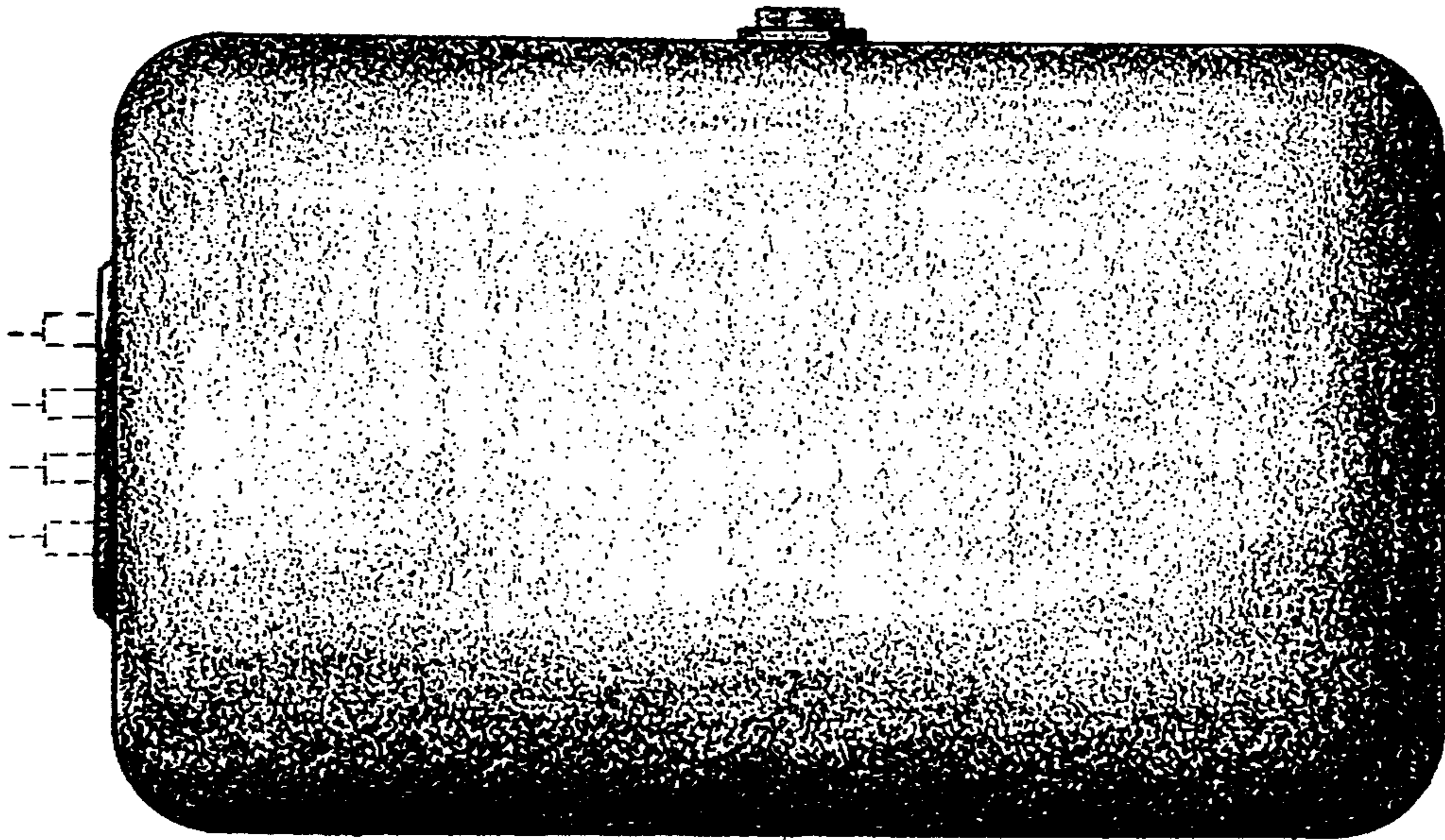


Fig. 3

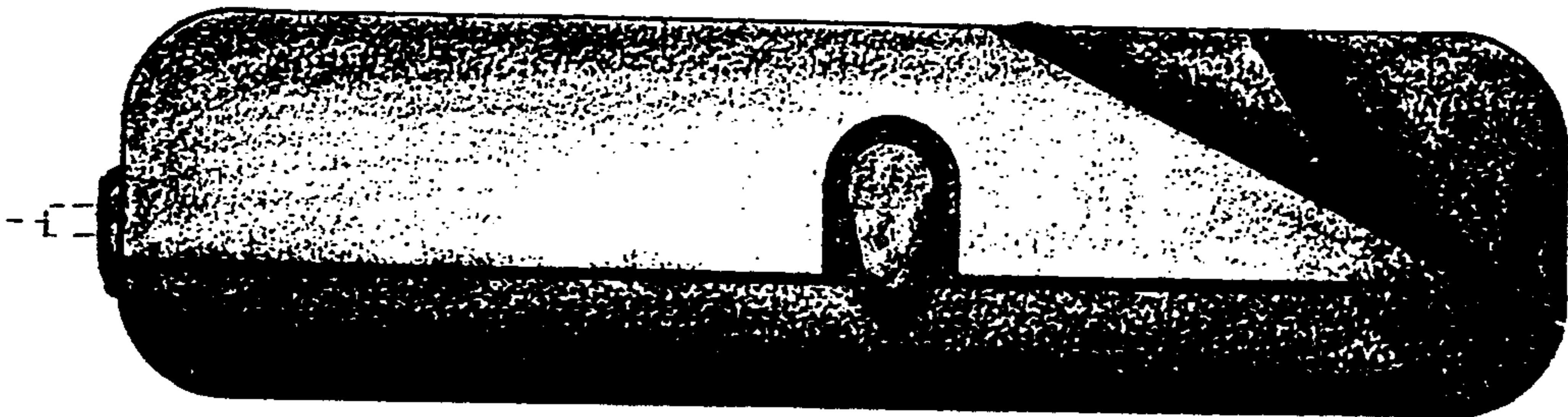


Fig. 4

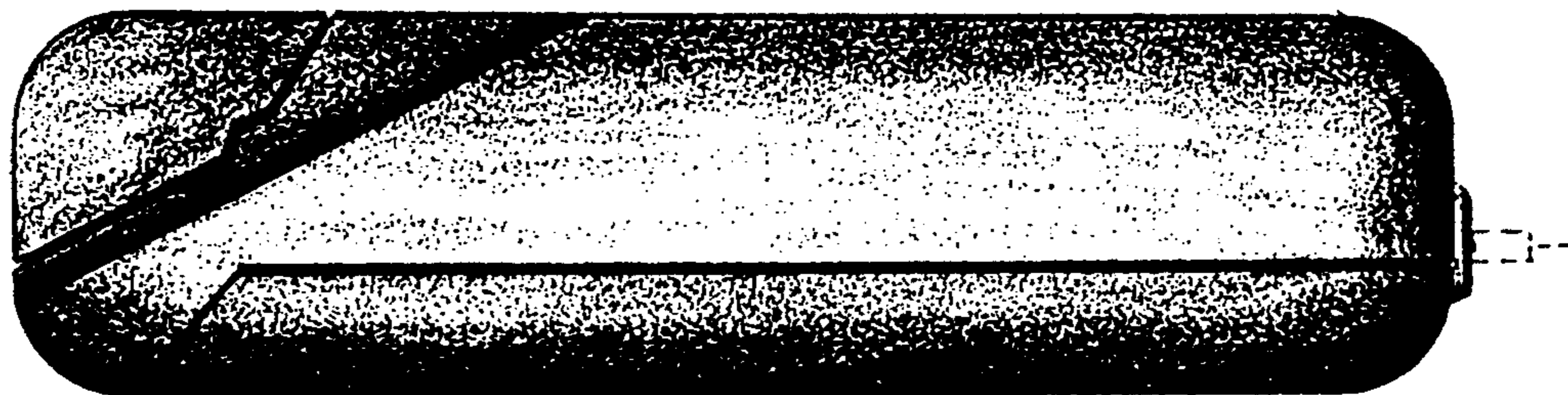


Fig. 5

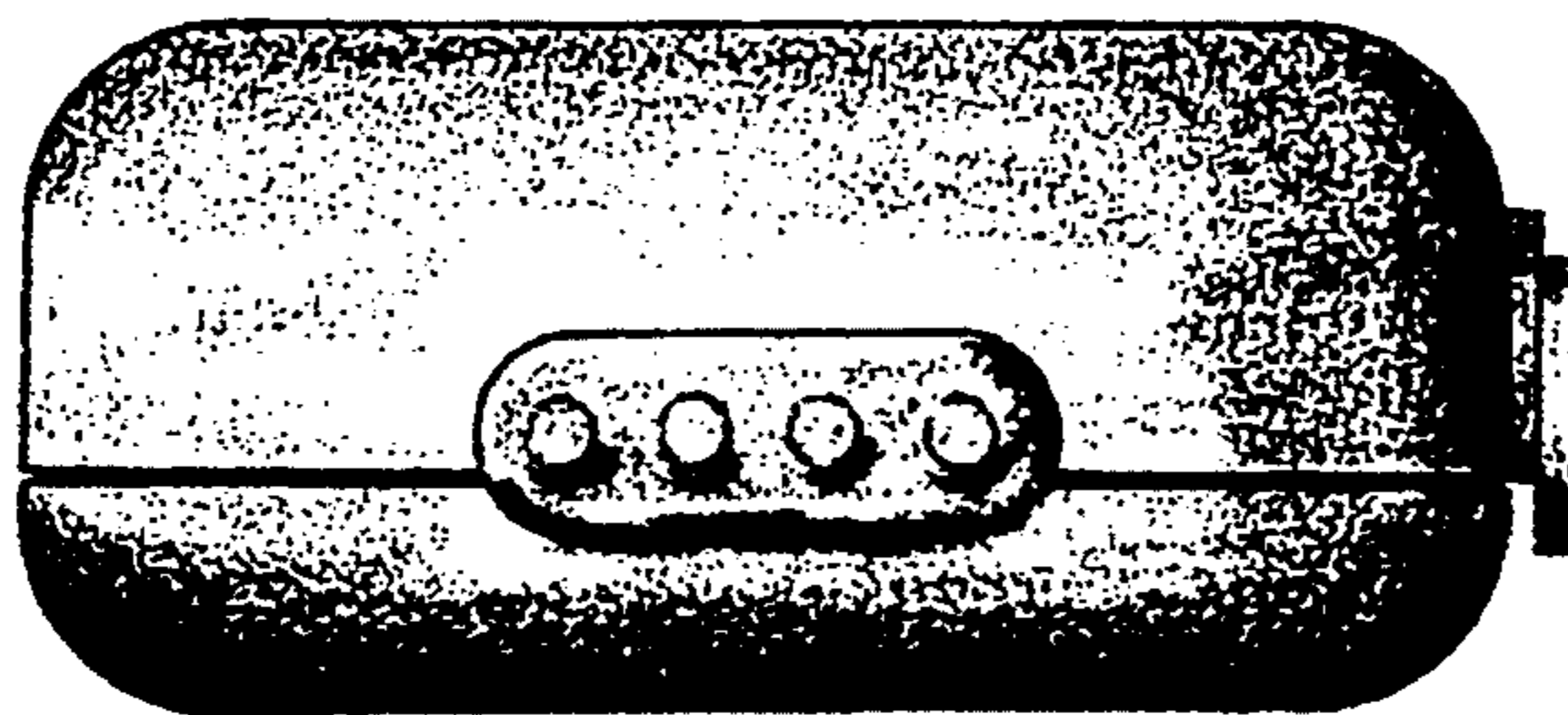


Fig. 6

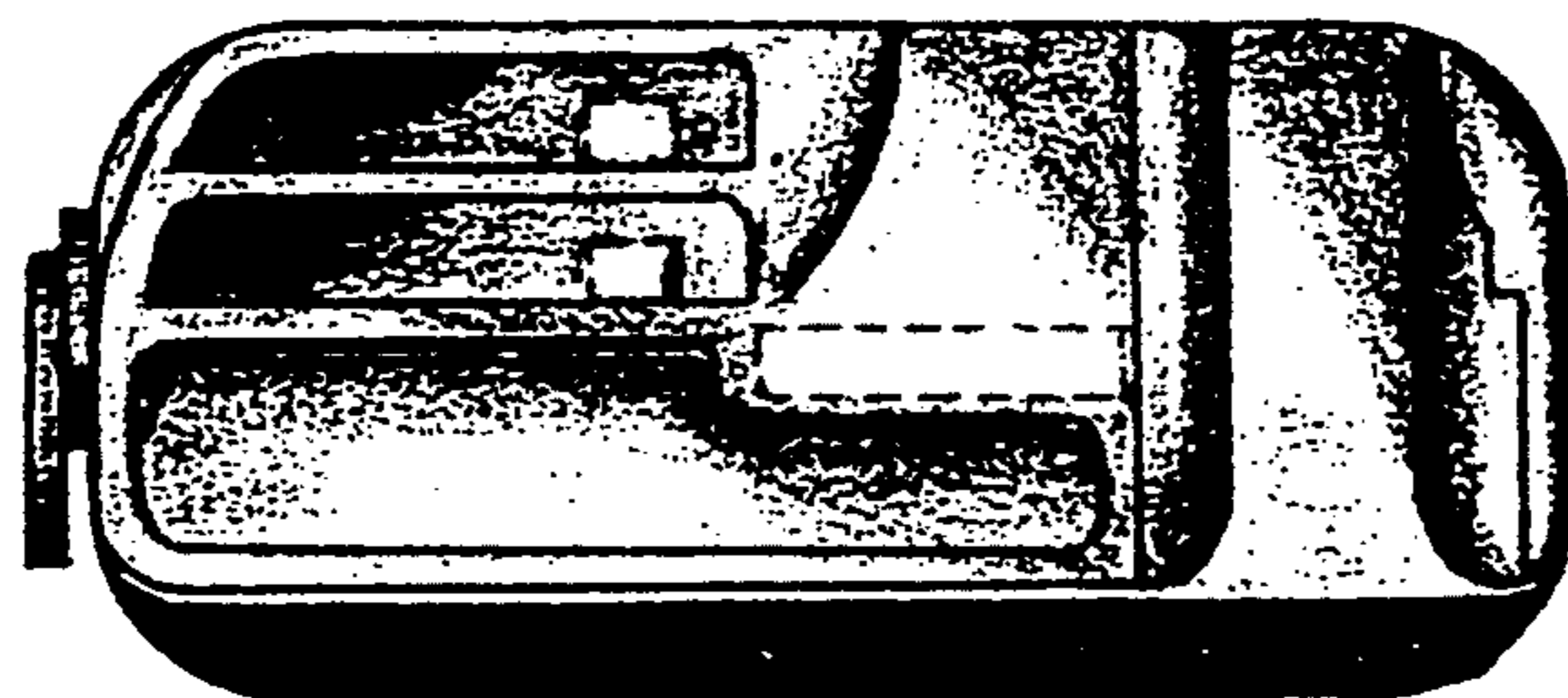


Fig. 7