

[54] **ELECTRONIC METER FOR DETERMINING HUMAN PULSE RATE FROM A FINGERTIP**

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[73] Assignee: **Electromedics, Inc.**

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

[21] Appl. No.: **567,542**

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[51] Int. Cl. **D24—02**

[52] U.S. Cl. **D83/1 F**

[58] **Field of Search** 128/2.05 E, 2.06 F, 128/2.05 T, 2.05 P, 2.05 A; 73/362; D10/57, 103, 100, 47; D83/1 F

[56] **References Cited**

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[57] **CLAIM**

The ornamental design for electronic meter for determining human pulse rate from a fingertip, as shown.

DESCRIPTION

FIG. 1 is a perspective view of an electronic pulse meter for determining human pulse rate from a fingertip, showing my new design;

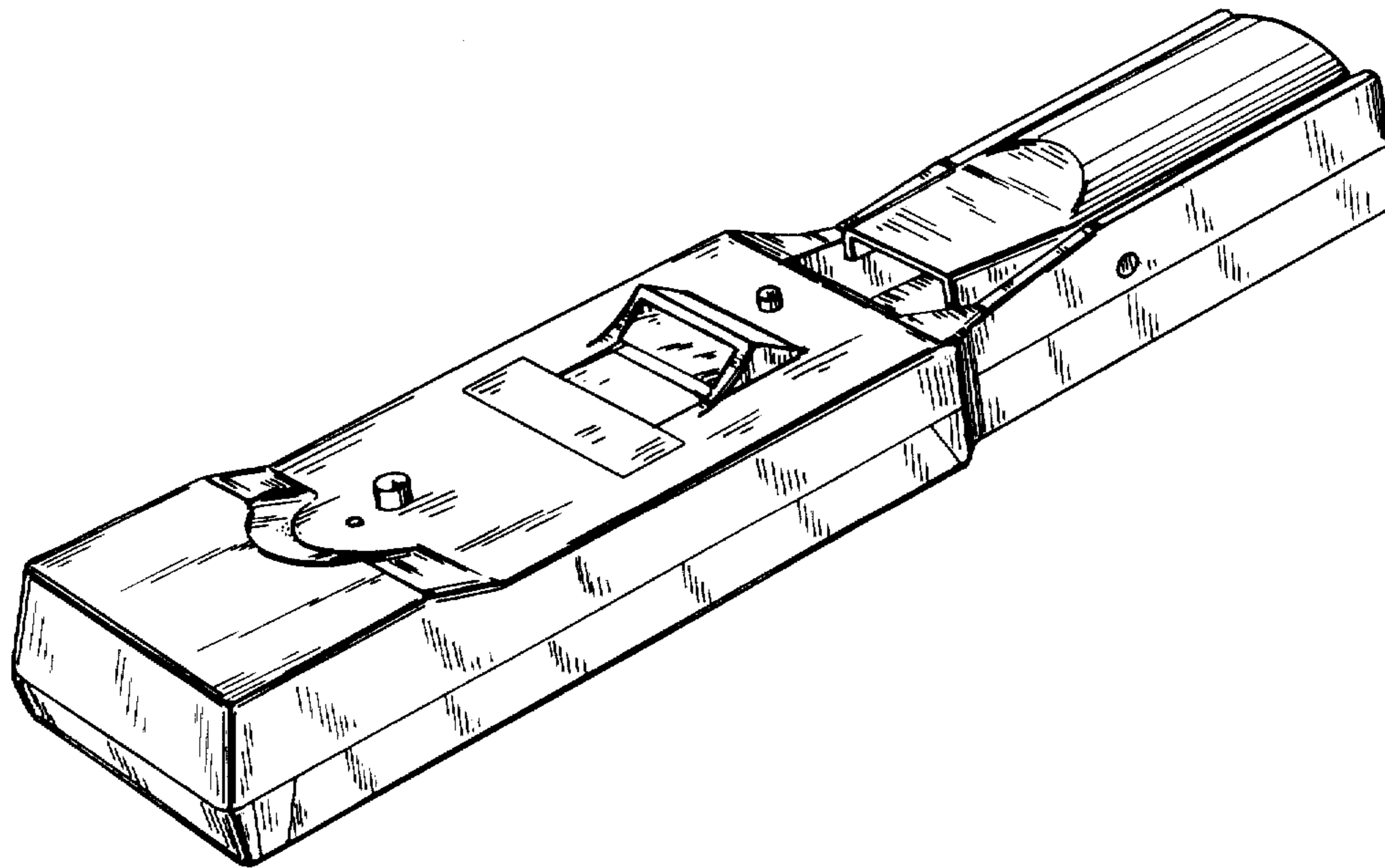
FIG. 2 is a top plan view of the pulse meter of FIG. 1.

FIG. 3 is a side elevation of the pulse meter as it is shown in FIG. 2.

FIG. 4 is a bottom plan view of the pulse meter of FIG. 1.

FIG. 5 is a right end elevation of the pulse meter as shown in FIG. 2.

FIG. 6 is a left end elevation of the pulse meter as shown in FIG. 2.



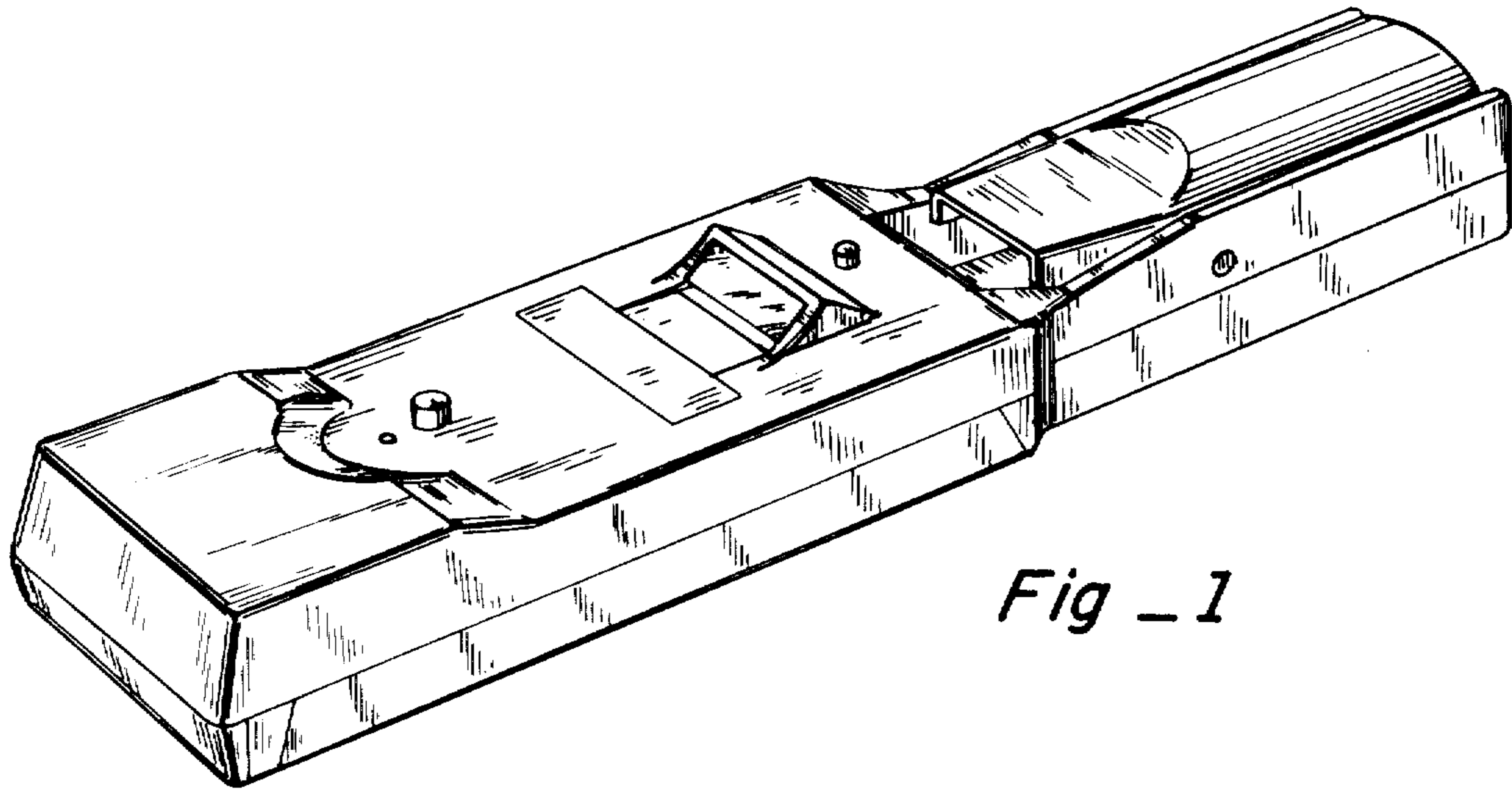
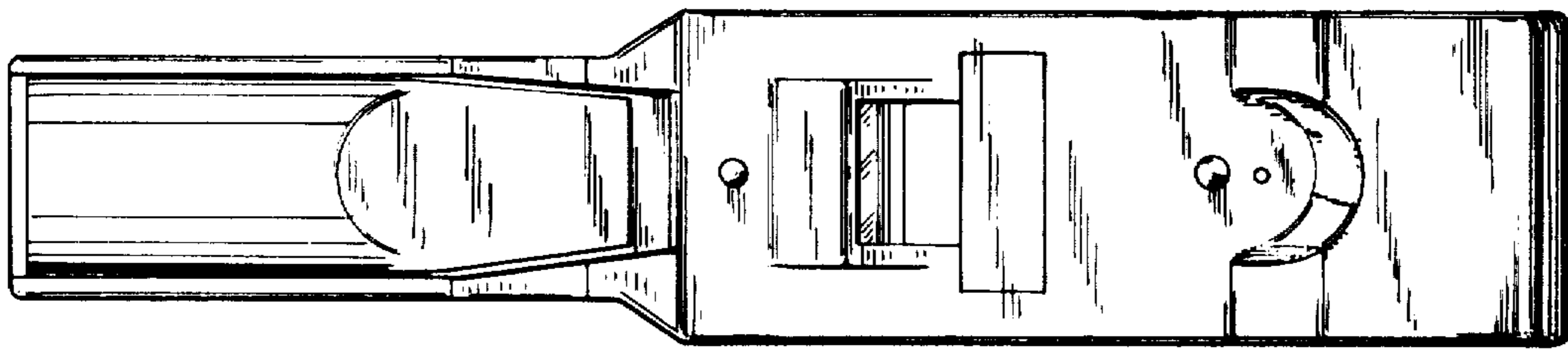
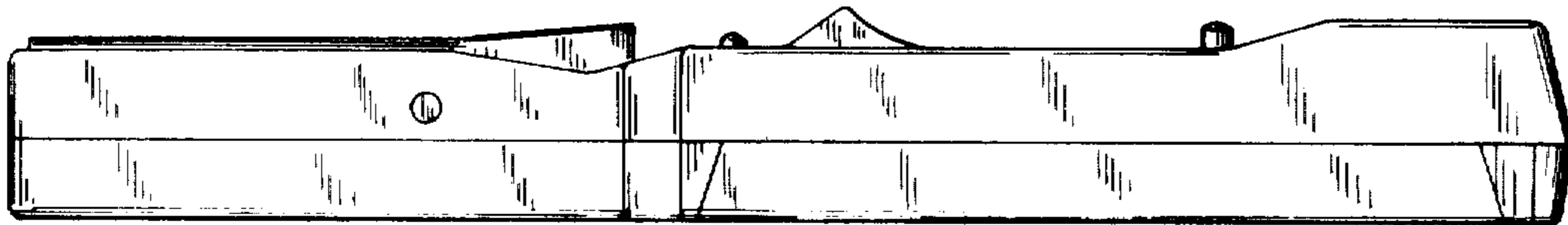


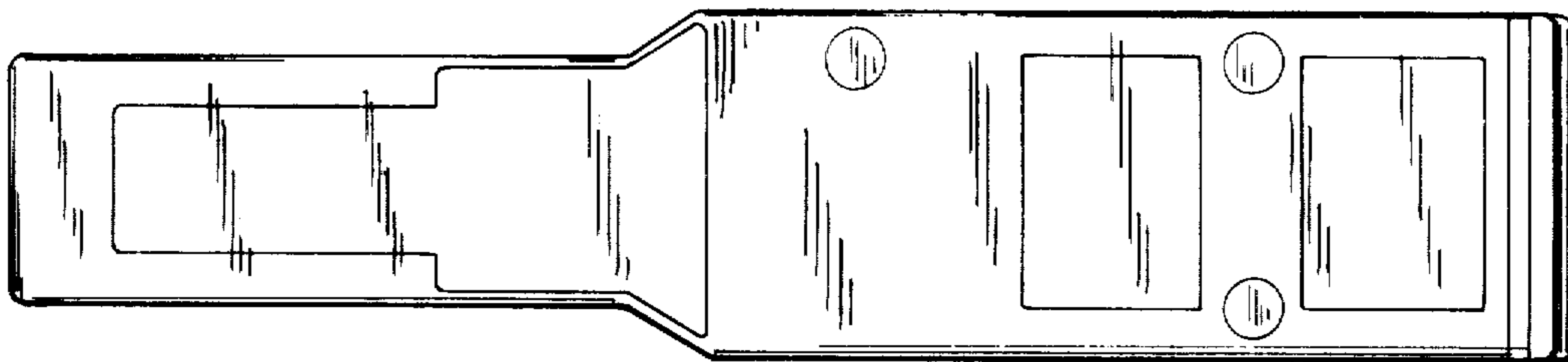
Fig - 1



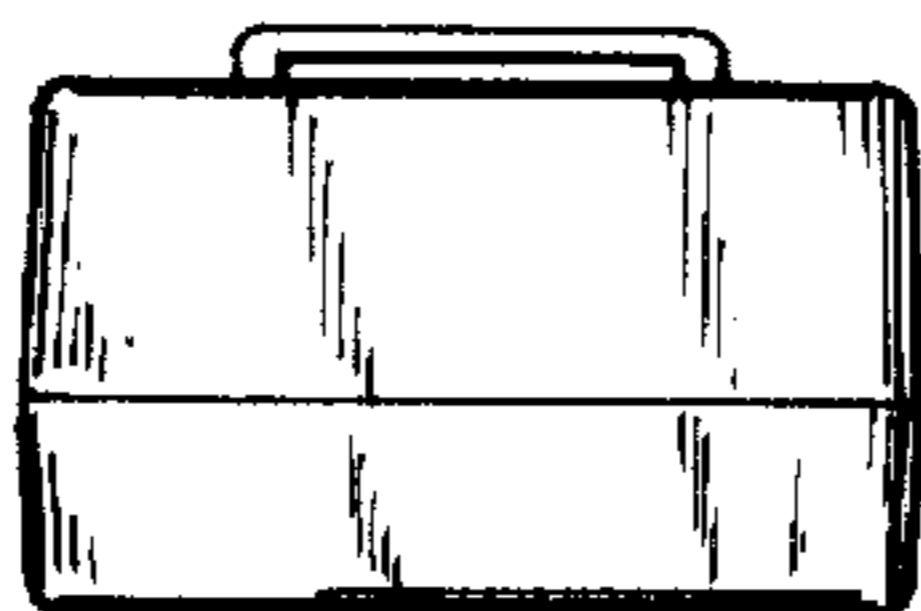
Fig_2



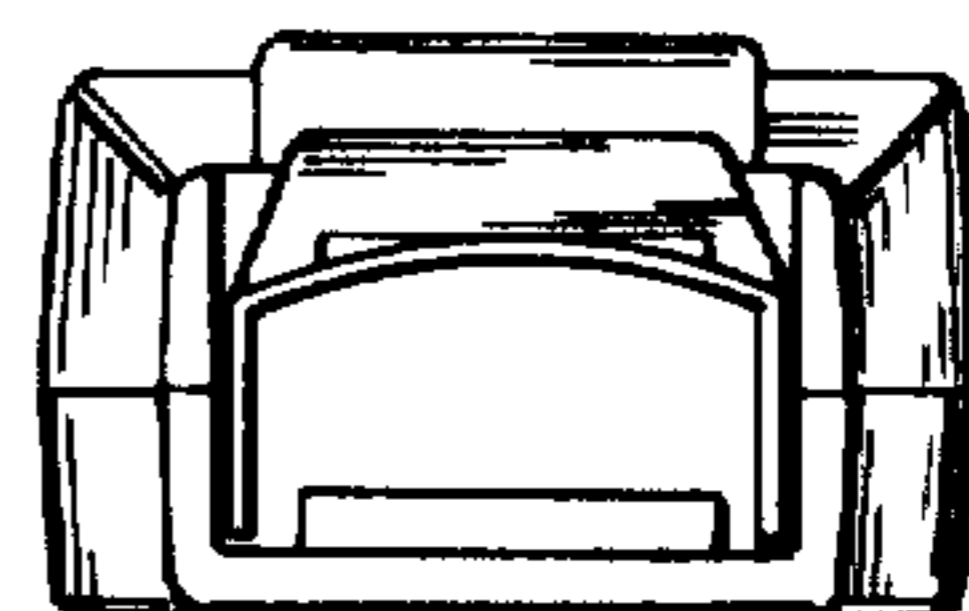
Fig_3



Fig_4



Fig_5



Fig_6