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United States Patent [19]

Pecukonis et al.

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

[54] **CIRCUIT TRACER TRANSMITTER**

[75] Inventors: **Joseph P. Pecukonis**, Englewood; **Austin J. Wright, Jr.**, Aurora, both of Colo.

[73] Assignee: **Amprobe Instrument, a division of Core Industries**, Lynbrook, N.Y.

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

[21] Appl. No.: **14,083**

[22] Filed: **Oct. 12, 1993**

[52] **U.S. Cl.** **D10/78**

[58] **Field of Search** D10/46, 78; 324/66, 324/67, 508, 156, 529, 602, 713; 181/141; 340/384.6, 693; 379/21, 419, 433

[56] **References Cited**

U.S. PATENT DOCUMENTS

3,792,205	2/1974	O'Dea	379/21
4,734,638	3/1988	Weber	324/66
4,775,832	10/1988	Pecukonis	324/67
4,945,346	7/1990	Schmiemann	340/656
4,998,059	3/1991	Nigon et al.	324/67

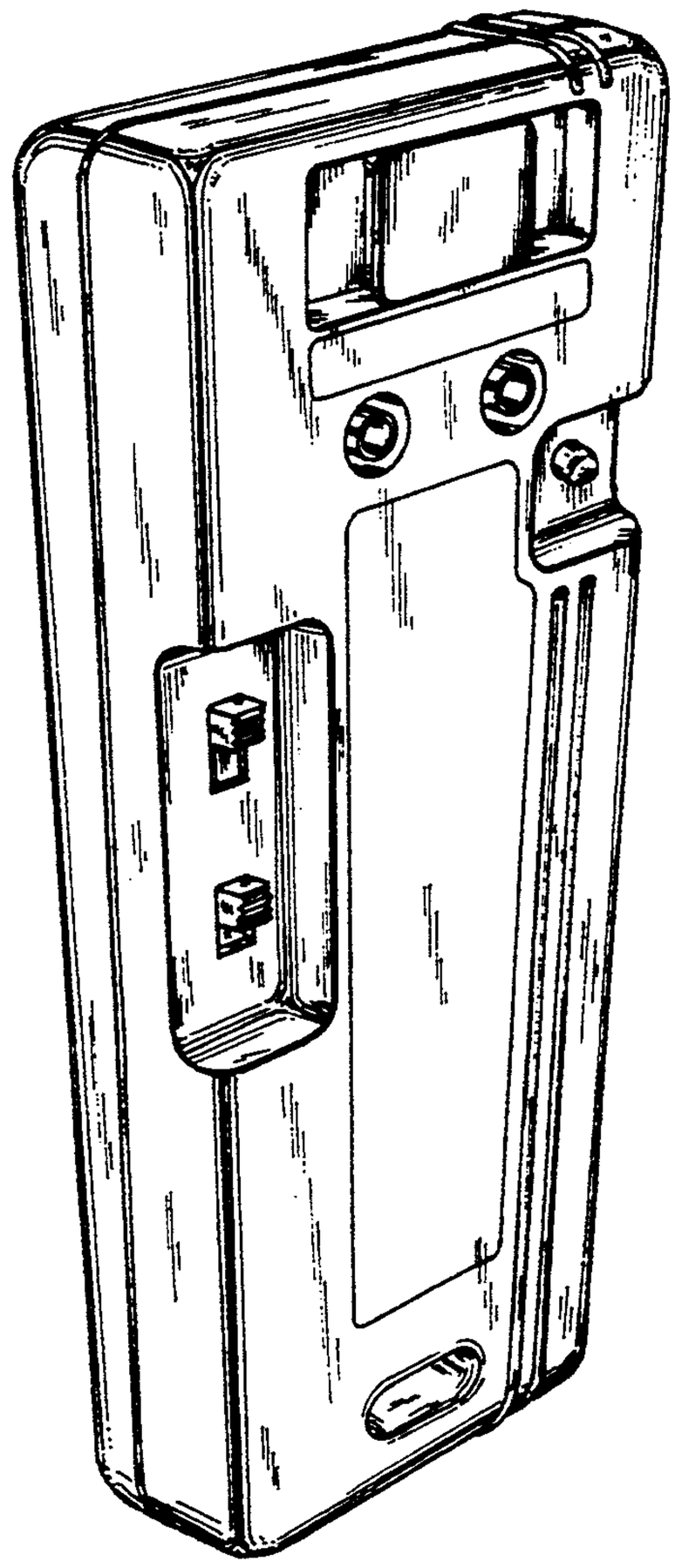
Primary Examiner—Nelson C. Holtje
Assistant Examiner—Antonie D. Davis
Attorney, Agent, or Firm—John B. Phillips; John R. Ley

[57] **CLAIM**

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

DESCRIPTION

FIG. **1** is a perspective view of a circuit tracer transmitter showing our new design;
FIG. **2** is a front elevational view thereof;
FIG. **3** is a top view thereof;
FIG. **4** is a rear elevational view thereof;
FIG. **5** is a right side elevational view thereof; and,
FIG. **6** is a left side elevational view thereof.
The bottom view thereof is identical to the top view shown in FIG. **3.**



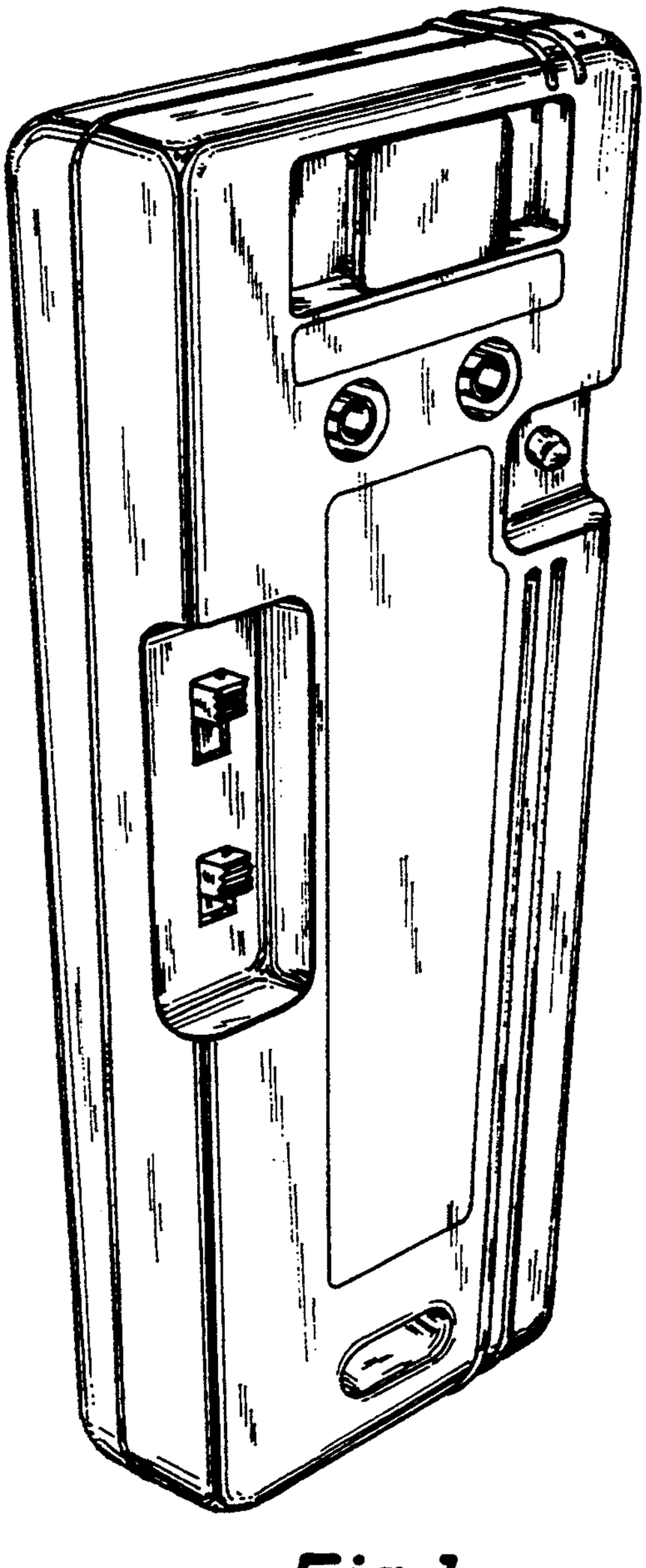


Fig_1

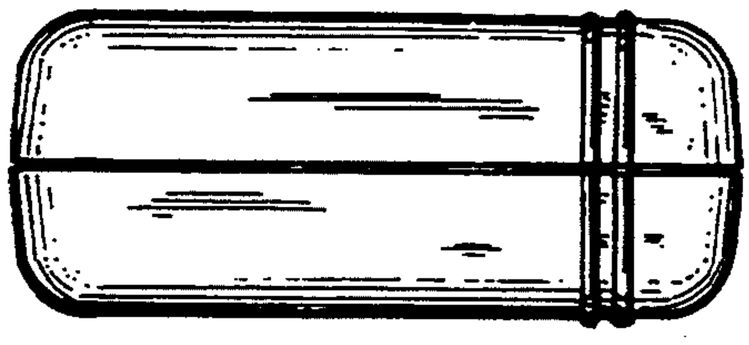


Fig_3

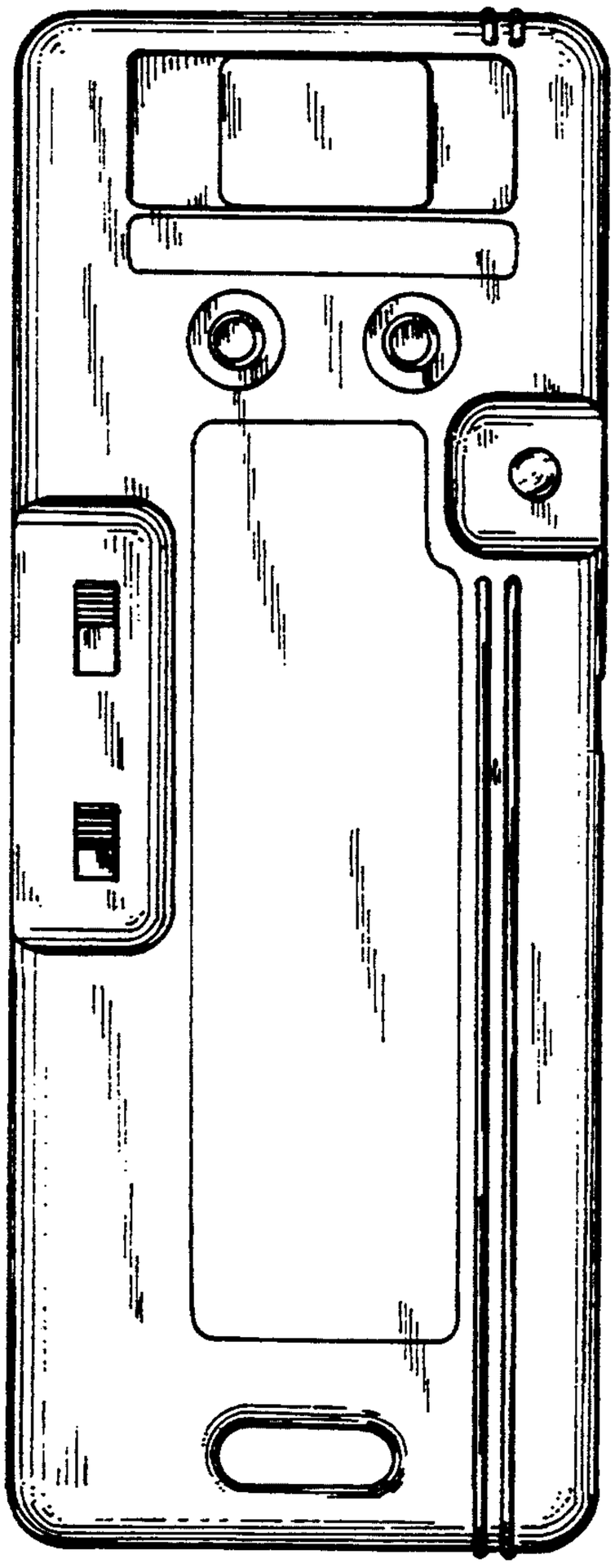


Fig_2

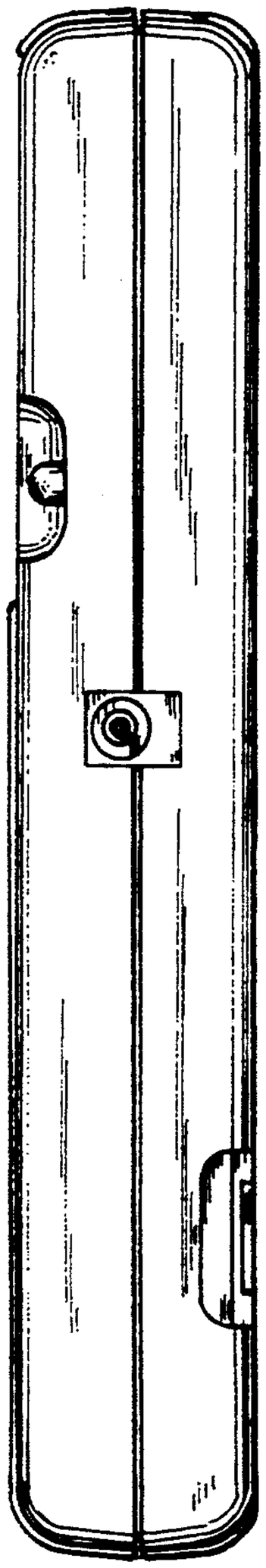


Fig.5

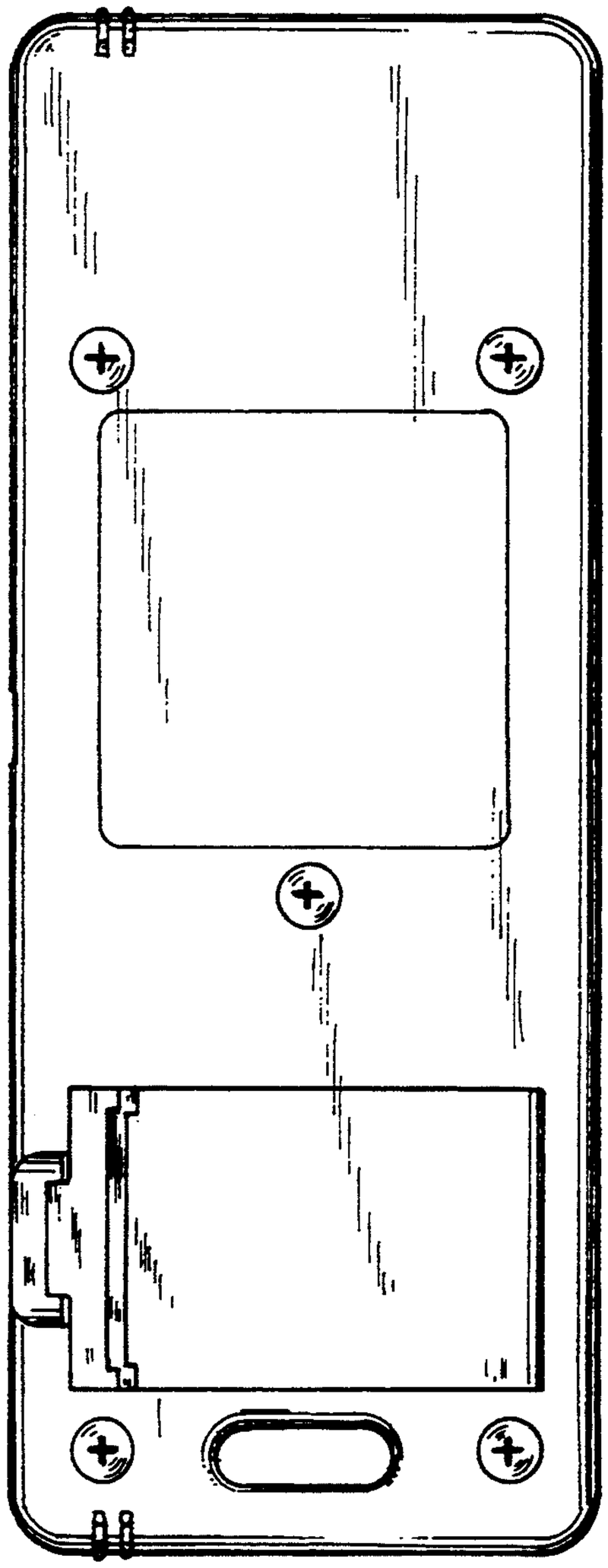


Fig.4

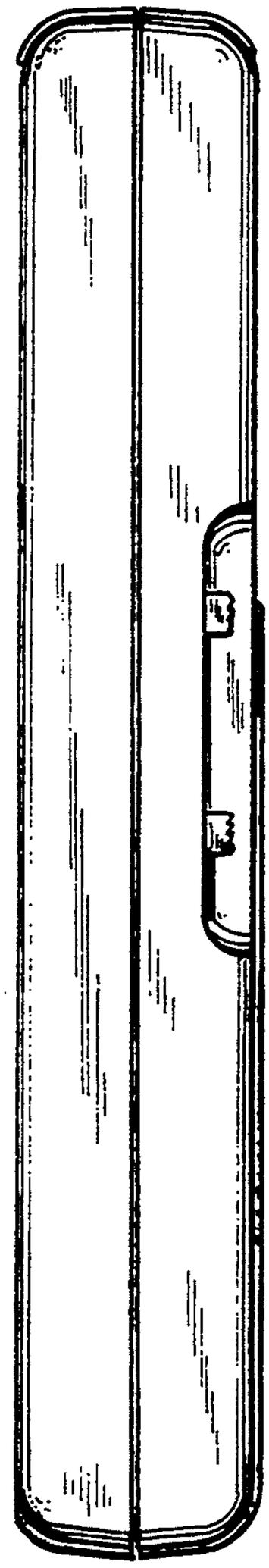


Fig.6