



US00D349110S

United States Patent [19]
Ohno

[11] **Patent Number: Des. 349,110**

[45] **Date of Patent: ** Jul. 26, 1994**

[54] **ELECTRONIC VIDEO SCANNER**

3-208078 9/1991 Japan 354/288

[75] **Inventor: Junji Ohno, Mitaka, Japan**

[73] **Assignee: Casio Computer Co., Ltd., Tokyo, Japan**

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

[21] **Appl. No.: 2,905**

[22] **Filed: Dec. 22, 1992**

[52] **U.S. Cl. D14/116; D16/202; 382/59**

[58] **Field of Search 235/454, 472, 486; 354/82, 64, 288; 358/213.11, 473, 108, 909; 382/59; D14/107, 116; D16/200-205**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 340,233	10/1993	Takahashi	D14/107
4,499,504	2/1985	Edakubo et al.	358/229
4,701,804	10/1987	Toyoda et al.	382/59
5,079,639	1/1992	Mochinaga	358/473

FOREIGN PATENT DOCUMENTS

55-83369	6/1980	Japan	358/473
64-9432	1/1989	Japan	354/126

OTHER PUBLICATIONS

Opticon Inc. Recv. 1988 (MSH 860 Scanner).

Primary Examiner—Bernard Ansher

Assistant Examiner—Adir Bronovich

Attorney, Agent, or Firm—Frishauf, Holtz, Goodman & Woodward

[57] **CLAIM**

The ornamental design for a electronic video scanner, as shown and described.

DESCRIPTION

FIG. 1 is a front elevation view of a electronic video scanner showing my new design;

FIG. 2 is a right side elevation view thereof;

FIG. 3 is a left side elevational view thereof, with the lens cover in an open position;

FIG. 4 is a top plan view thereof;

FIG. 5 is a bottom plan view thereof;

FIG. 6 is a rear elevation view thereof;

FIG. 7 is a left side elevational view thereof, with the lens cover in a closed position;

FIG. 8 is a front perspective view thereof; and,

FIG. 9 is a rear perspective view thereof.

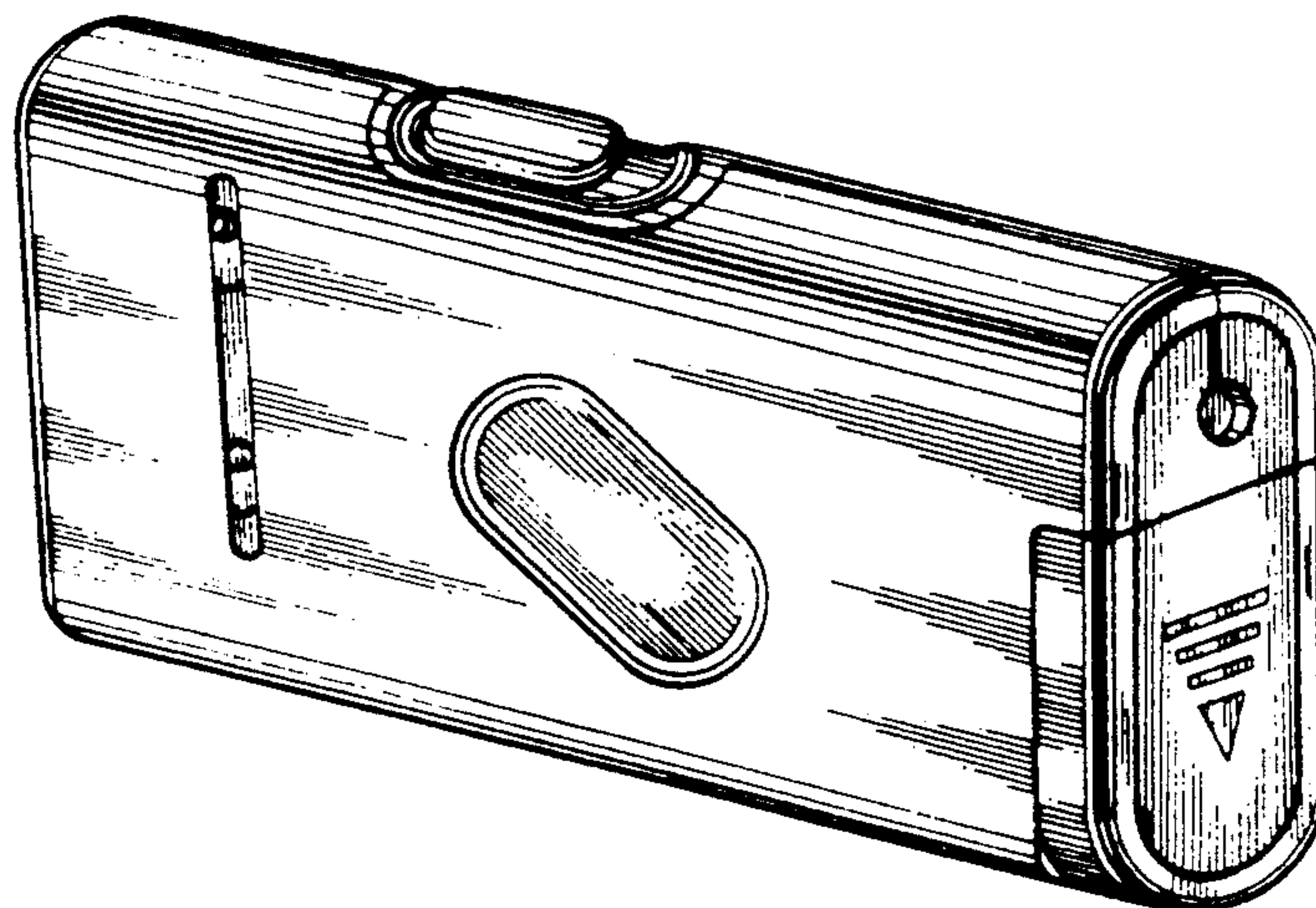


FIG. 4

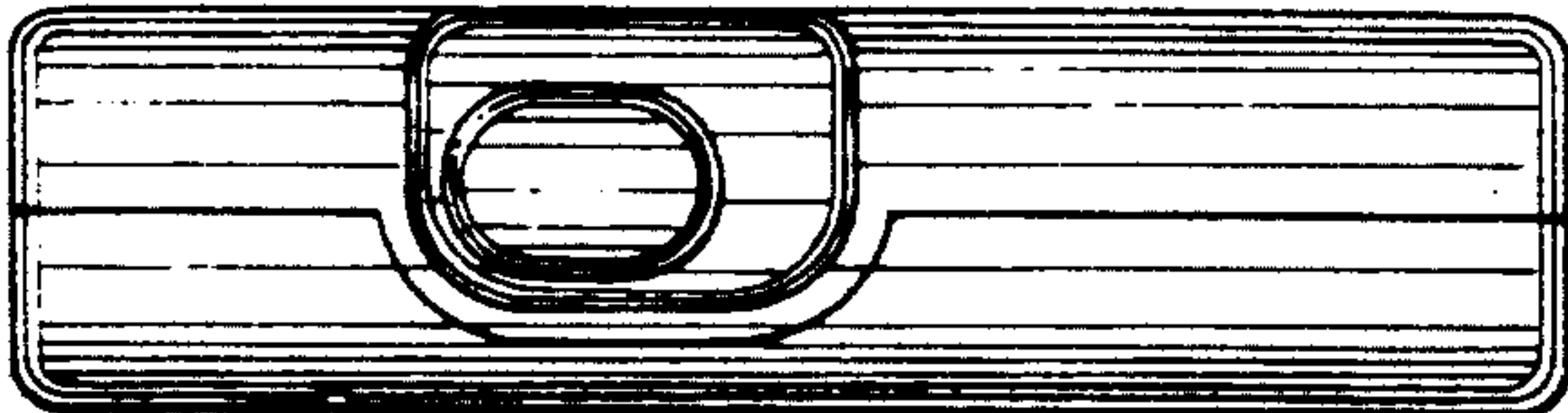


FIG. 3

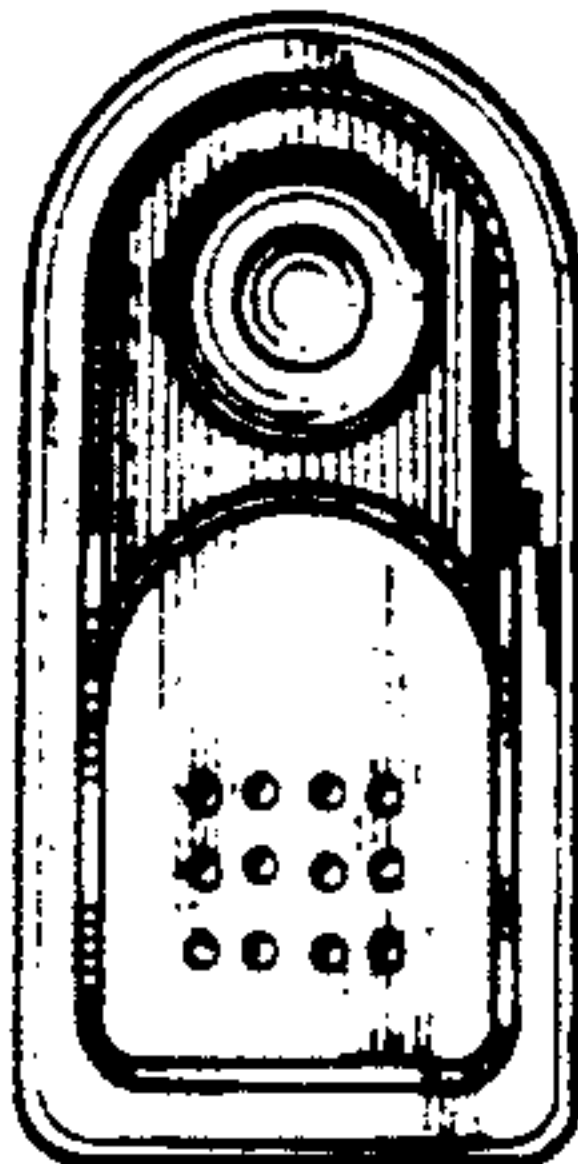


FIG. 1

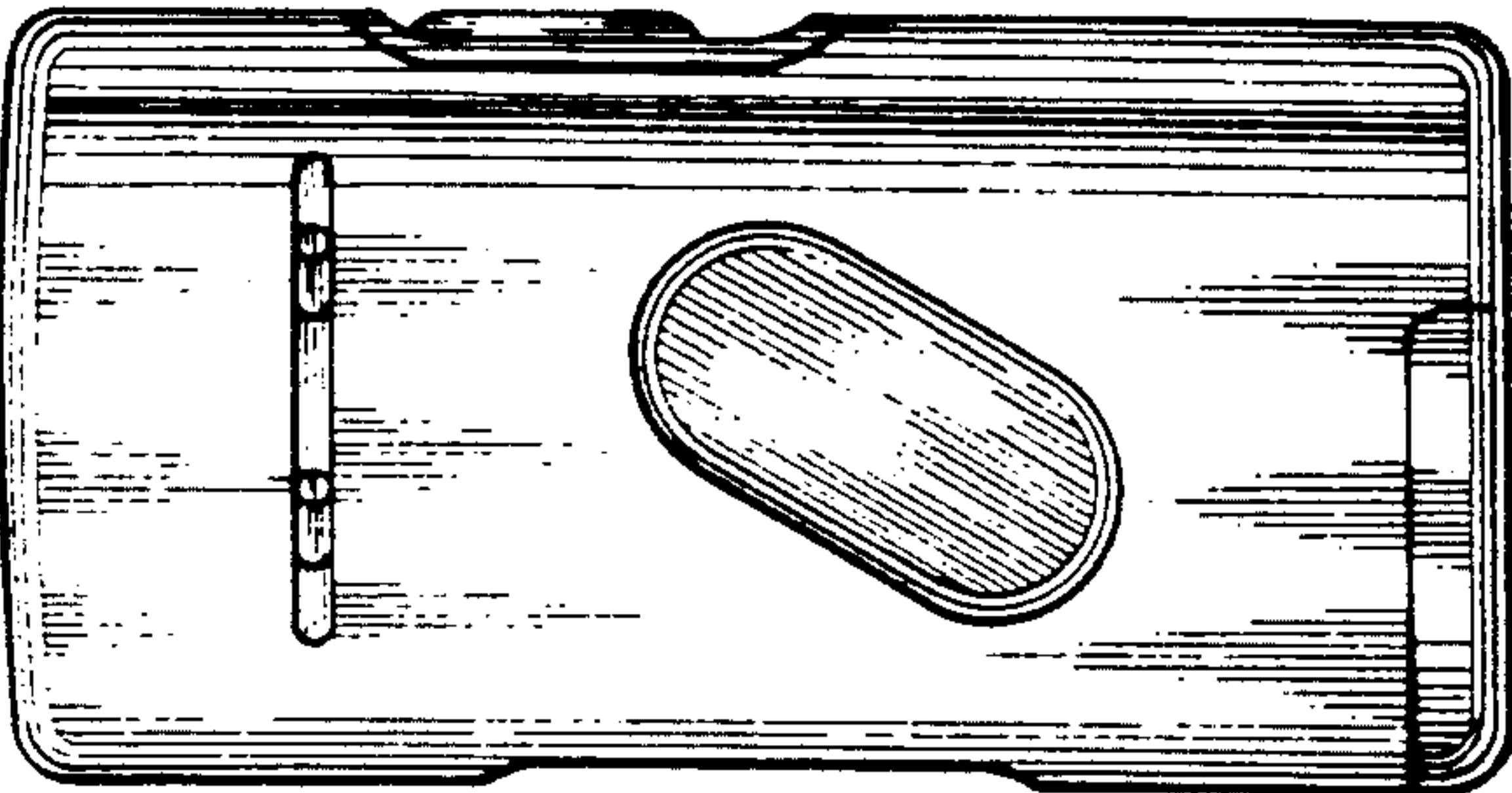


FIG. 2

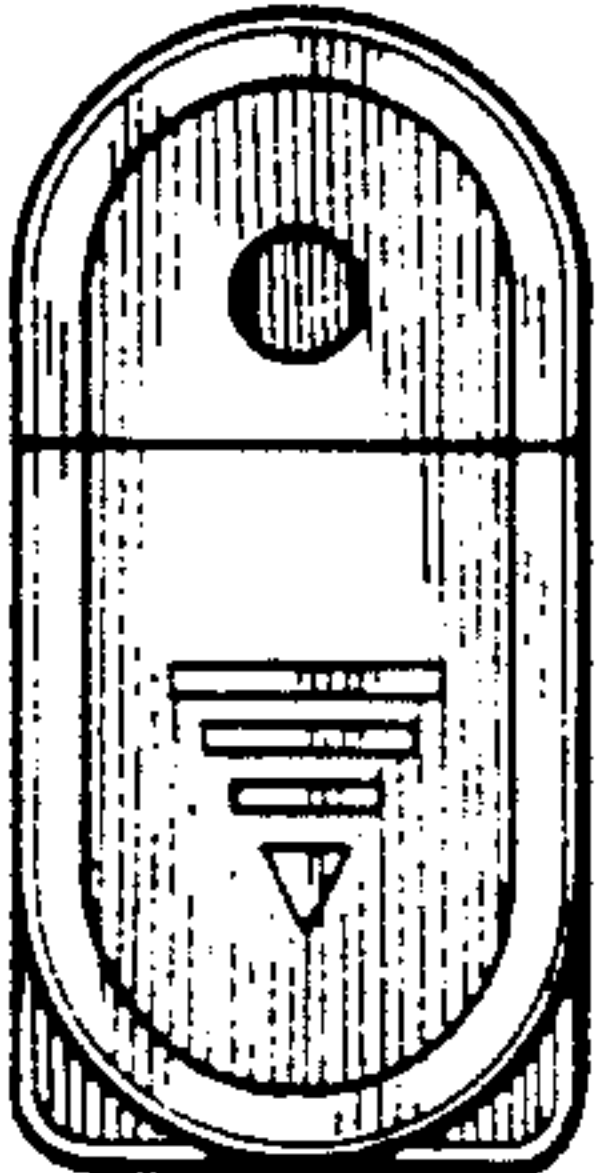


FIG. 7

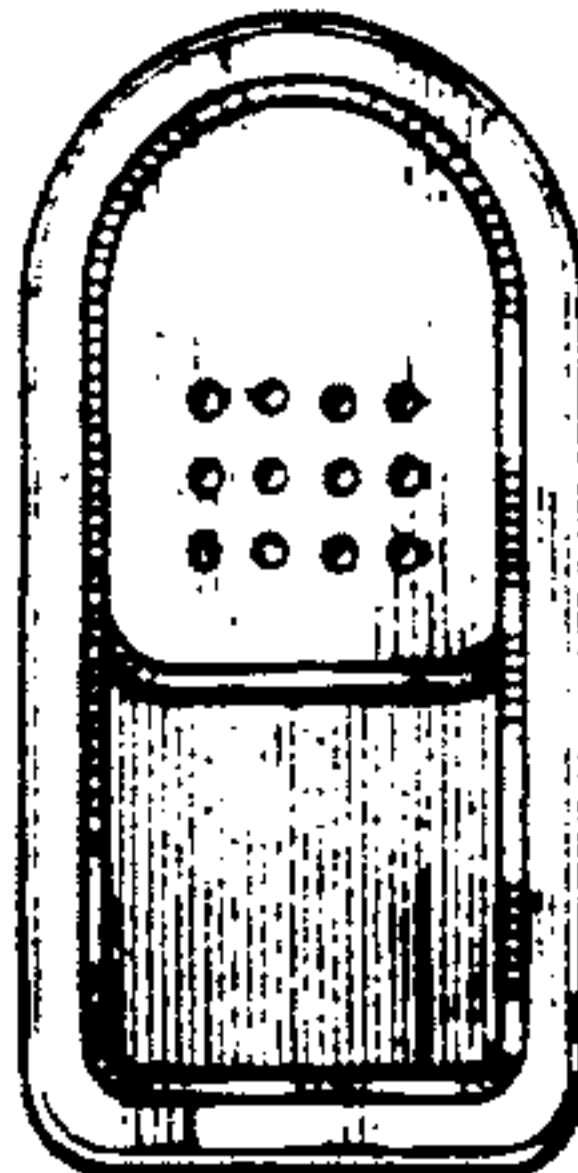


FIG. 5

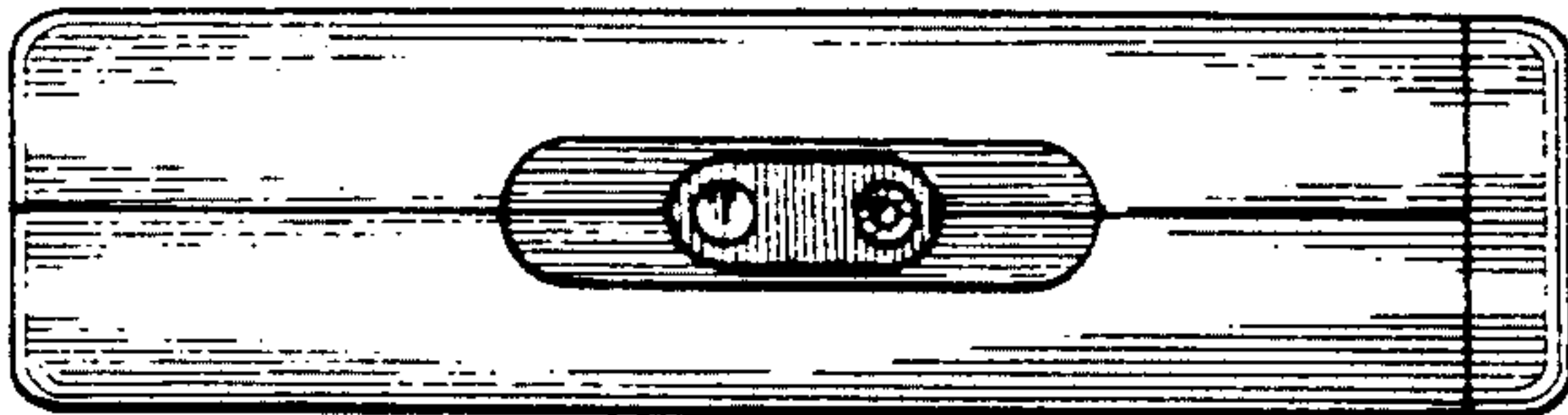


FIG. 6

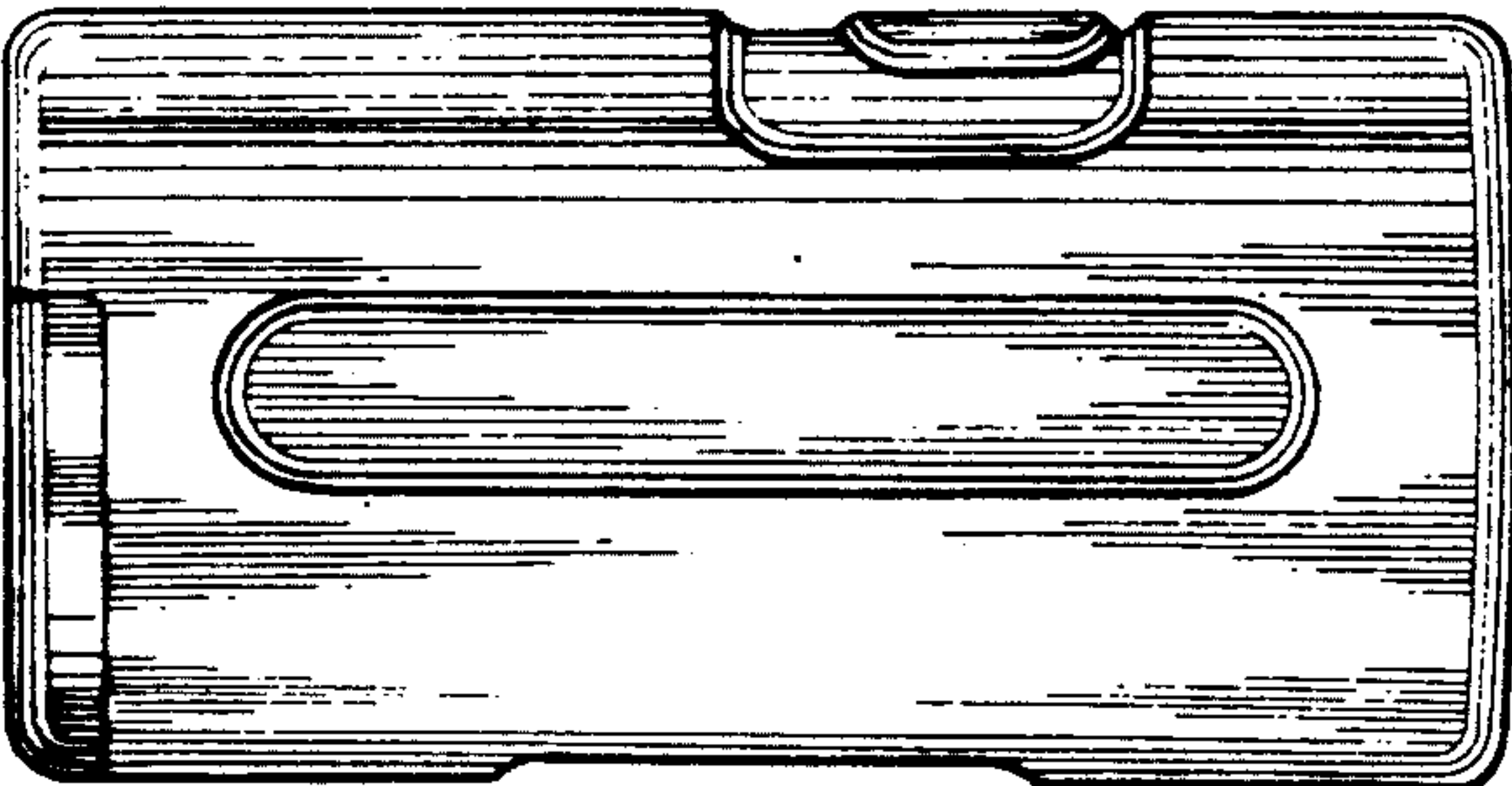


FIG. 8

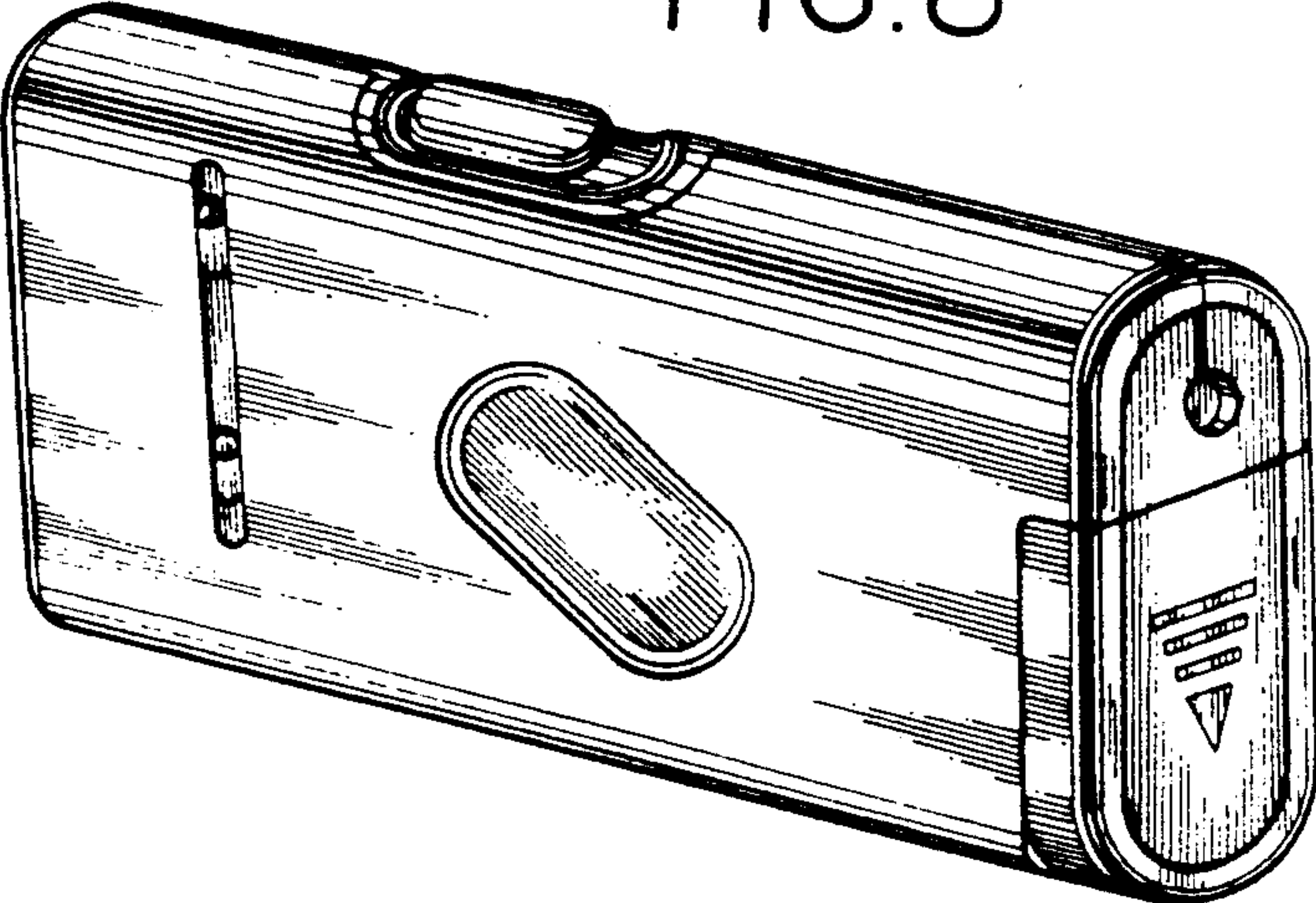


FIG. 9

