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(12) **United States Design Patent**
Yeung

(10) **Patent No.:** **US D492,370 S**
(45) **Date of Patent:** **** Jun. 29, 2004**

(54) **RADIO FREQUENCY TOY CONTROLLER**

D455,465 S * 4/2002 Yamazaki D21/566
D456,050 S * 4/2002 Bao D21/566
D485,587 S * 1/2004 Hui D21/566

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* cited by examiner

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Primary Examiner—Raphael Barkai

(**) Term: **14 Years**

(74) *Attorney, Agent, or Firm*—Haynes and Boone, LLP

(21) Appl. No.: **29/185,632**

(57) **CLAIM**

(22) Filed: **Jul. 1, 2003**

The design for the radio frequency toy controller, as shown.

(51) **LOC (7) Cl.** **21-01**

DESCRIPTION

(52) **U.S. Cl.** **D21/566**

FIG. 1 is a perspective view of the radio frequency toy controller showing my new design;

(58) **Field of Search** D21/324, 329, D21/333, 566; 273/148 B; 463/1, 29-35, 46-47; D14/401, 218; 446/454-456

FIG. 2 is a front view thereof;

FIG. 3 is a side view thereof;

FIG. 4 is a side view thereof;

FIG. 5 is a rear view thereof;

FIG. 6 is a top view thereof;

FIG. 7 is a bottom view thereof;

FIG. 8 is a perspective view thereof; and,

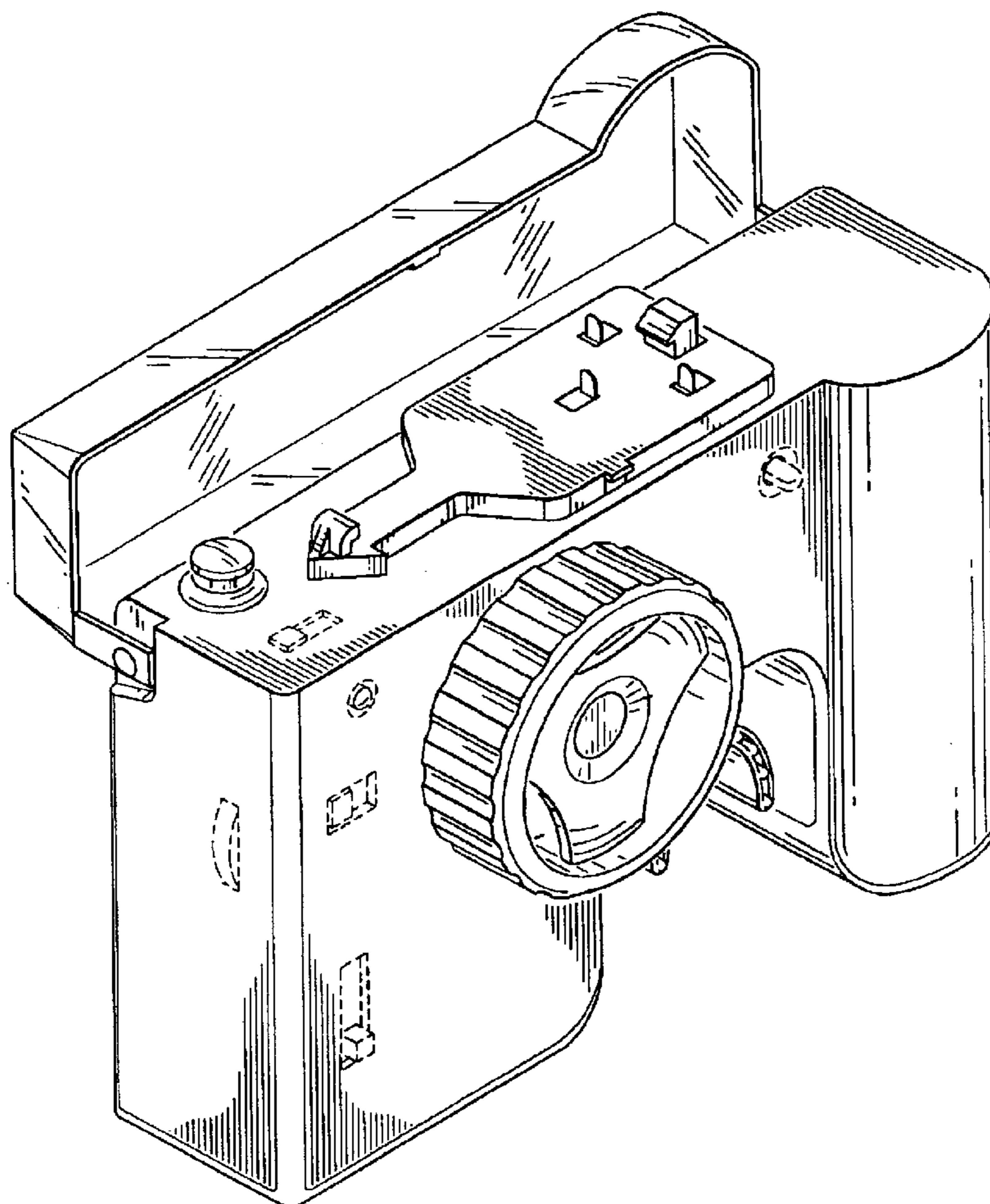
FIG. 9 is a perspective view thereof.

(56) **References Cited**

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D350,572 S * 9/1994 Vashey D21/566
D395,472 S * 6/1998 Kanetsuna et al. D21/566

1 Claim, 4 Drawing Sheets



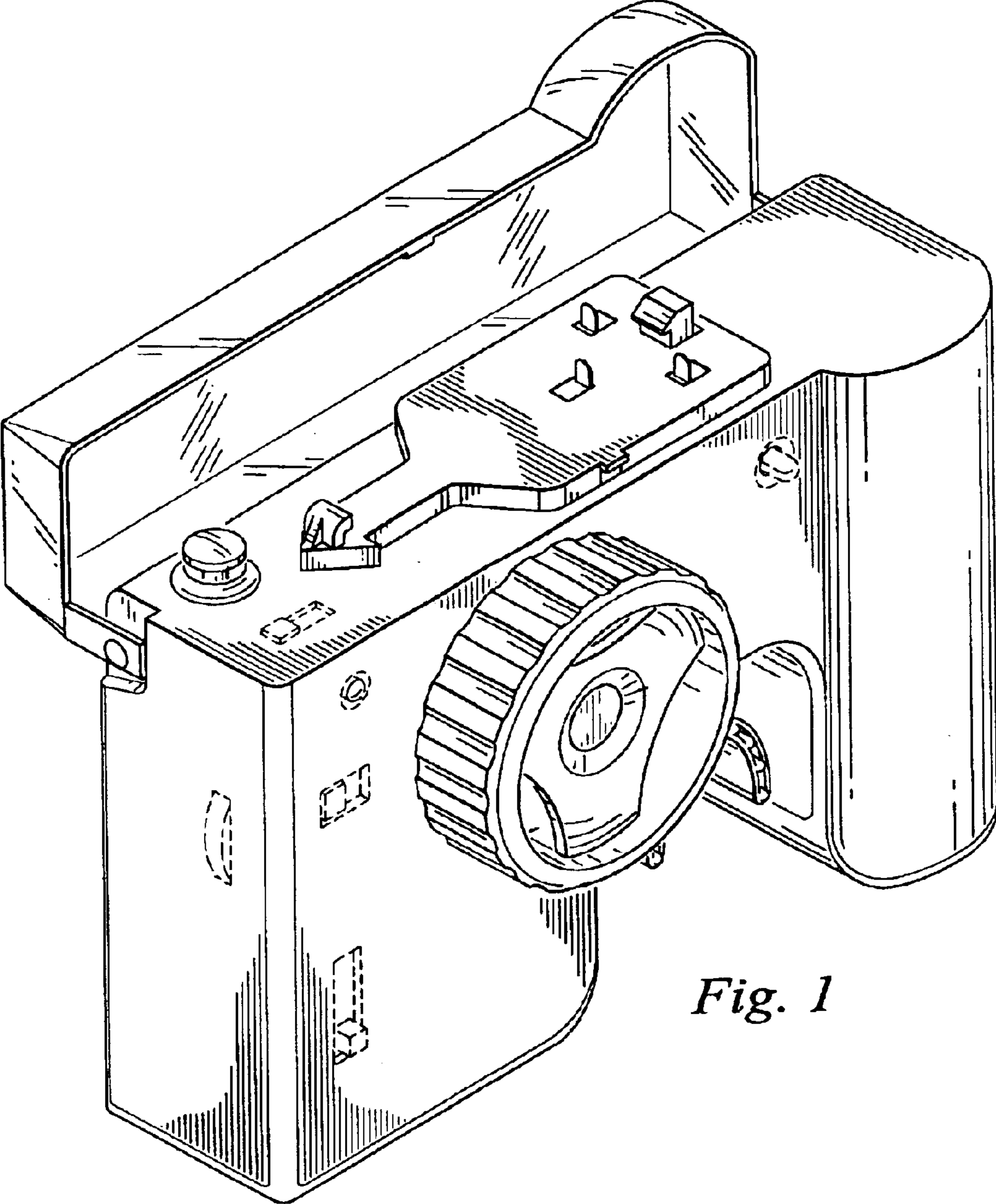


Fig. 1

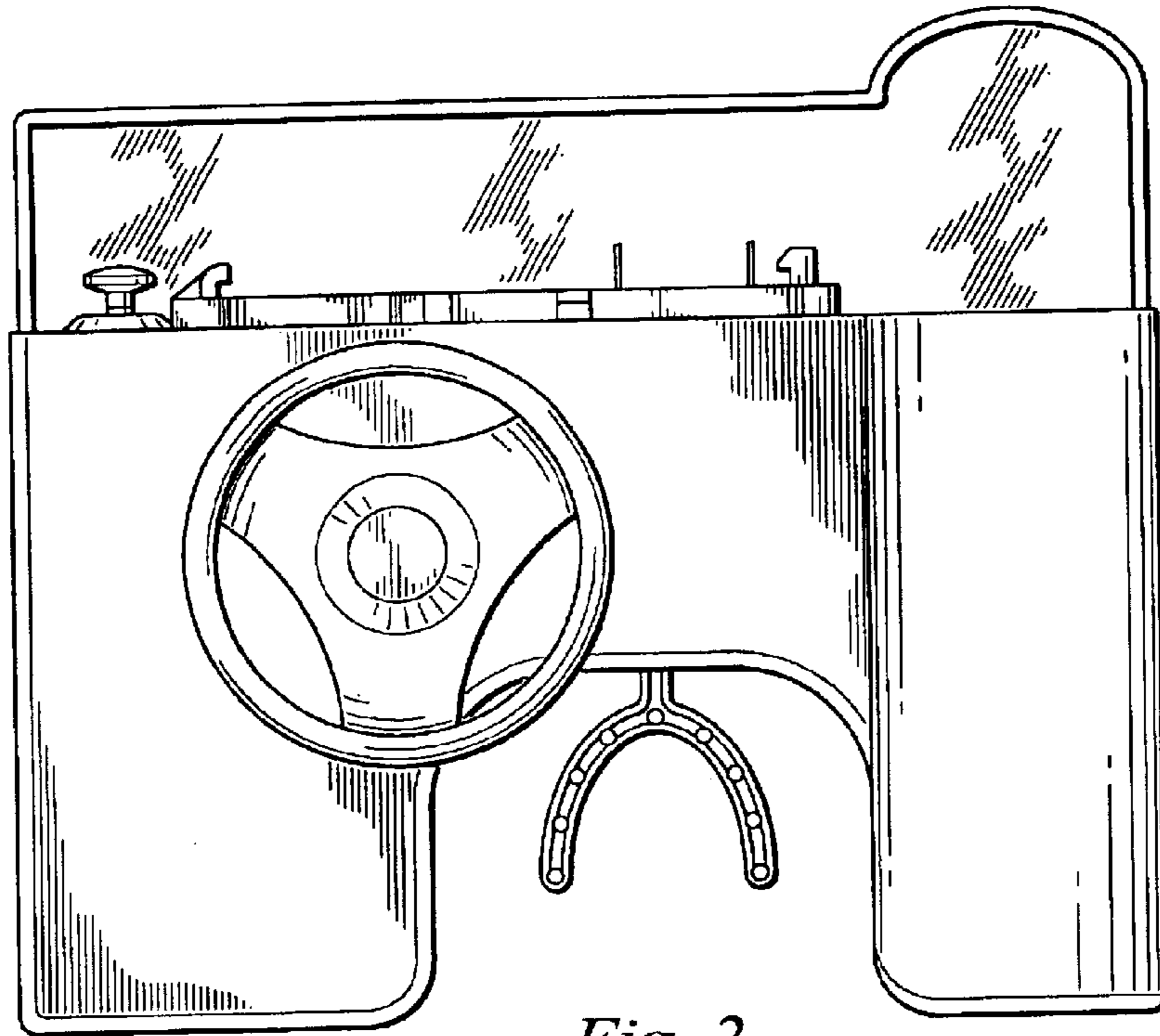


Fig. 2

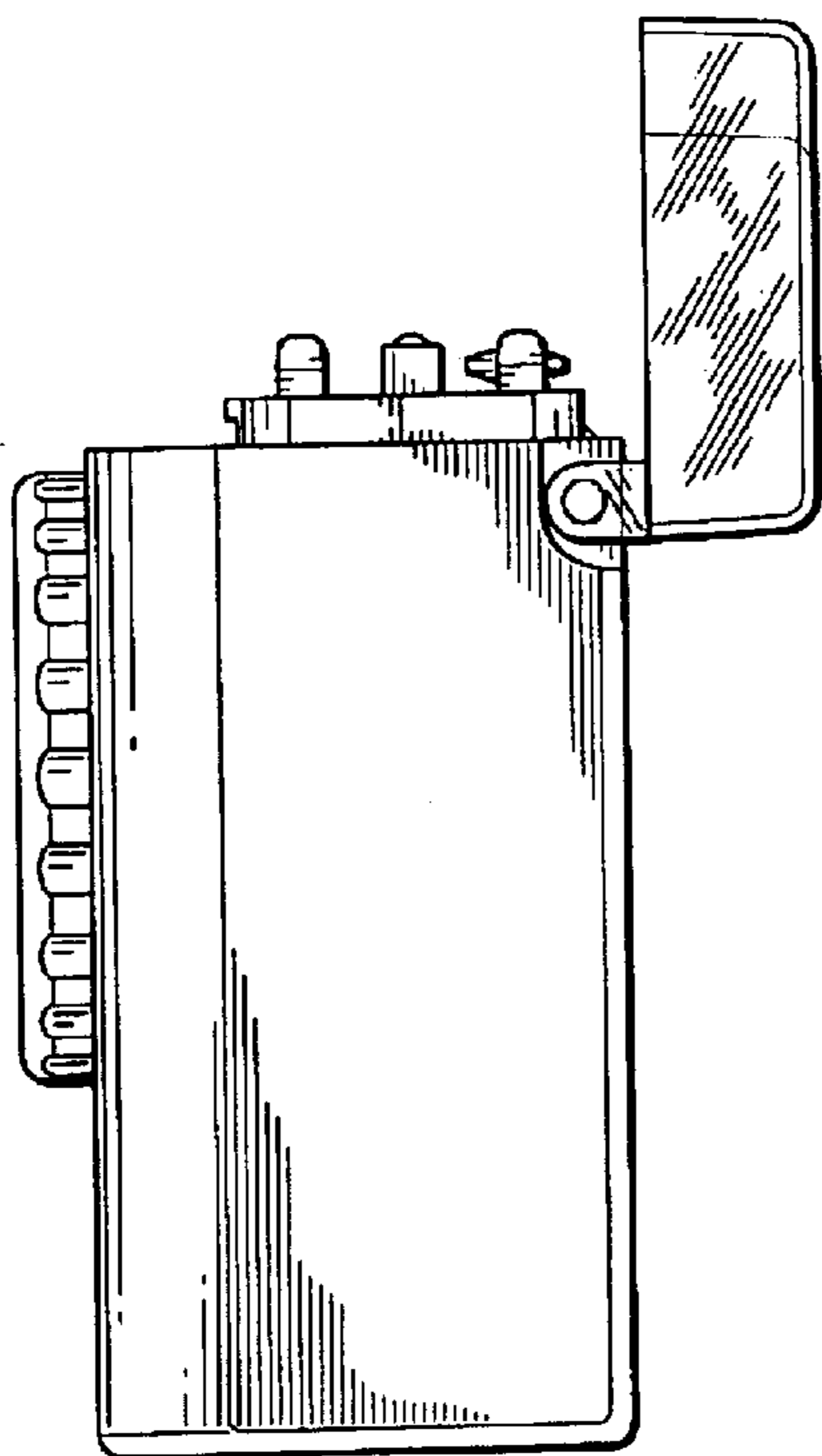


Fig. 3

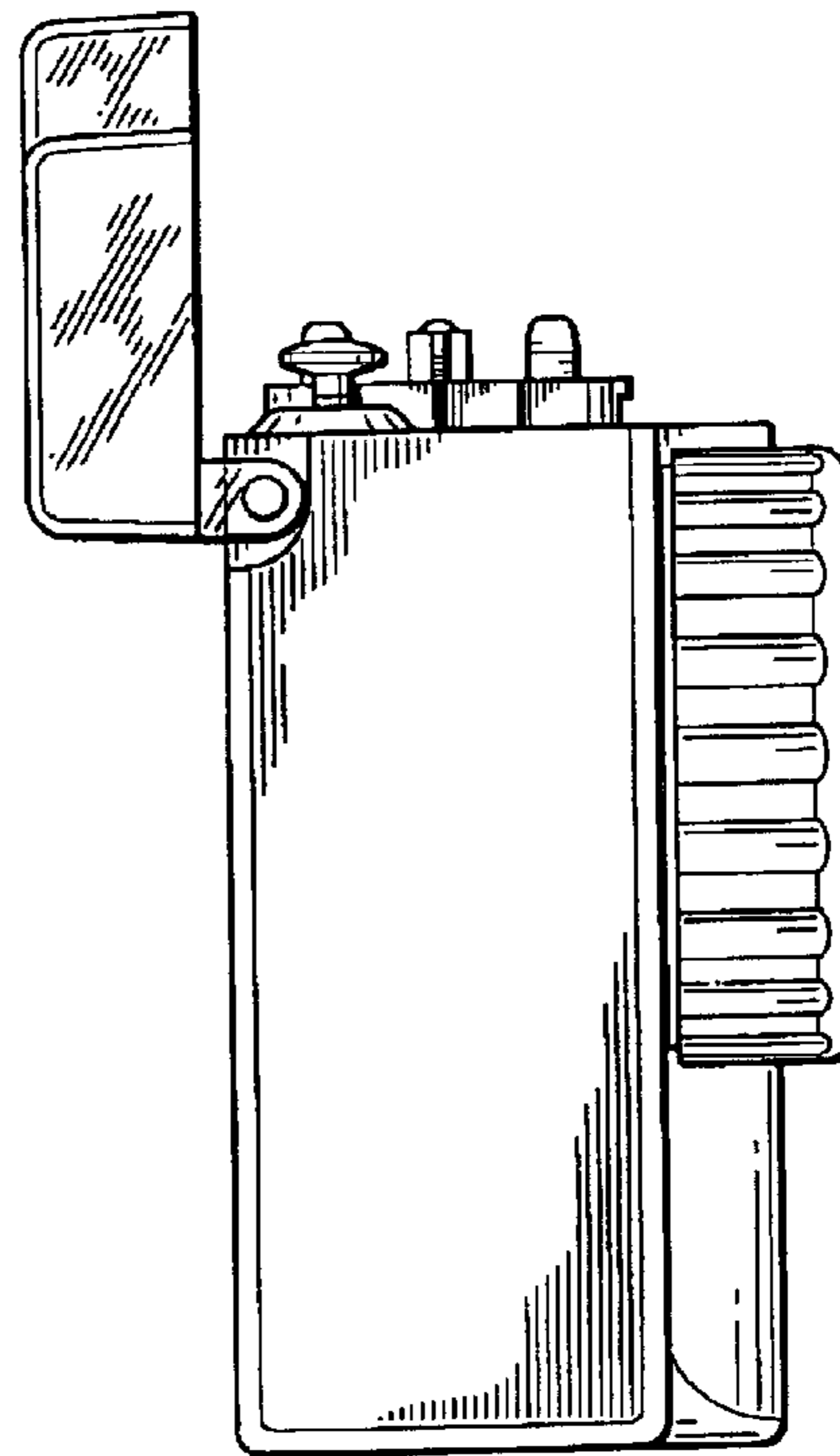


Fig. 4

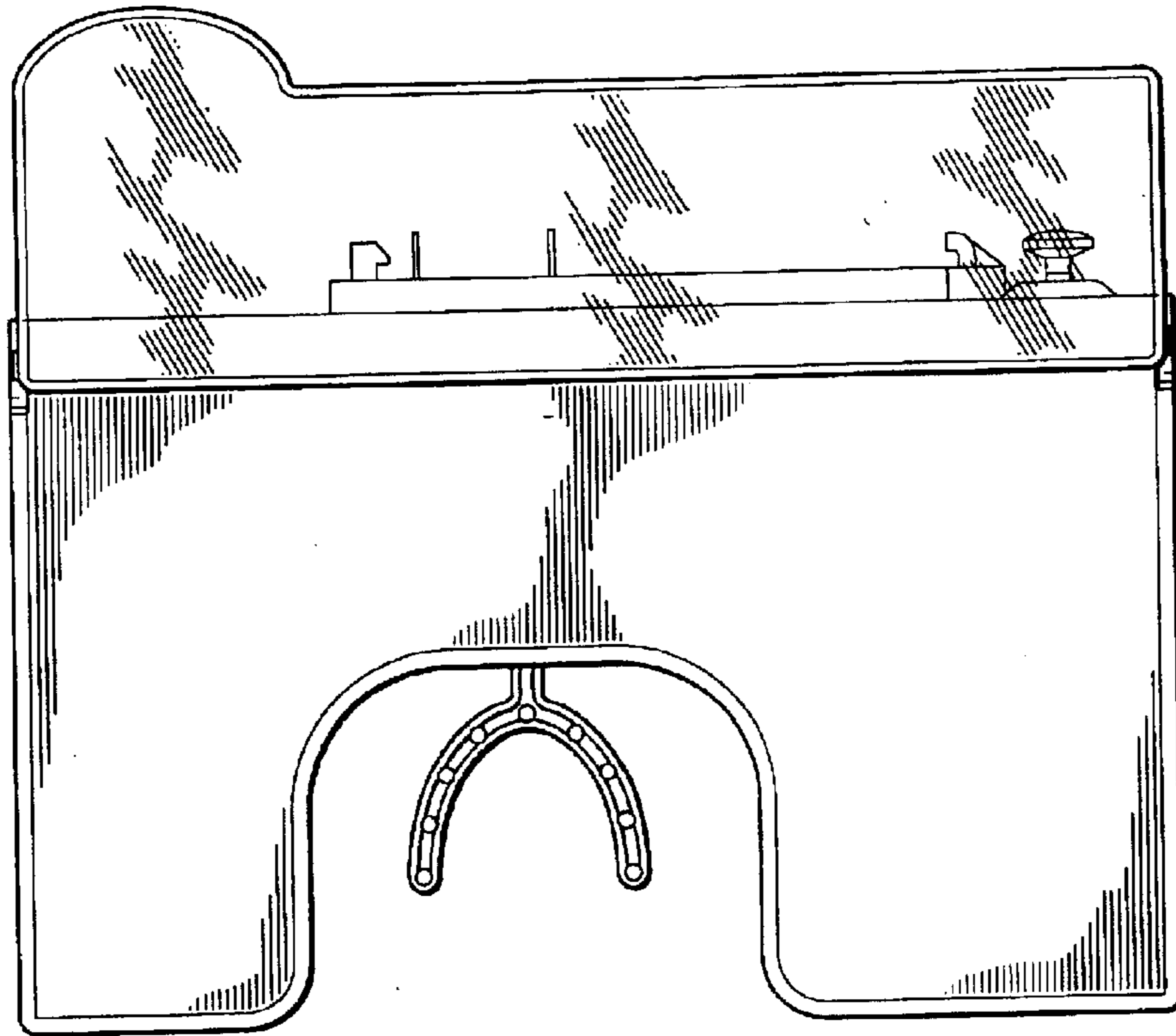


Fig. 5

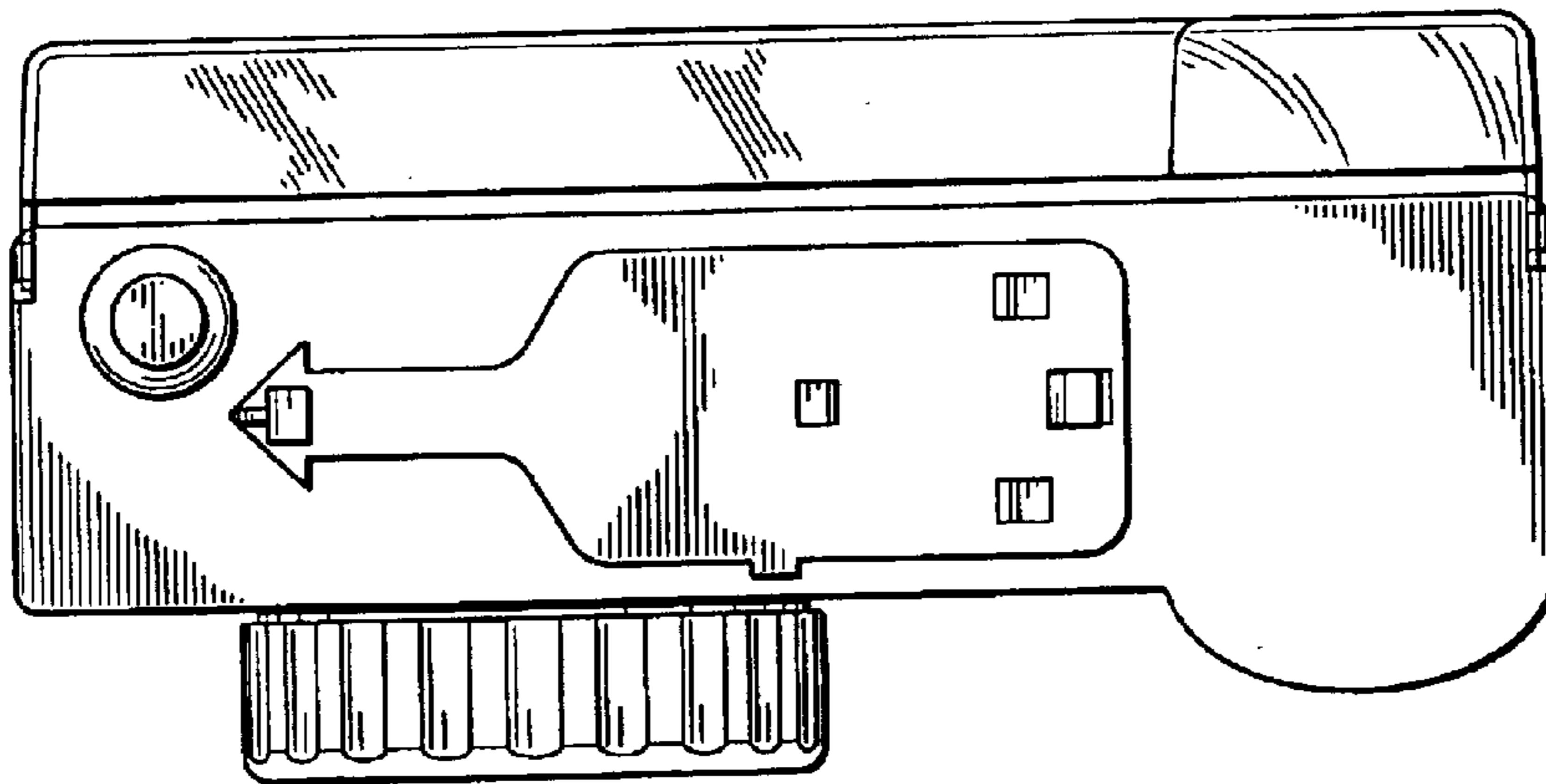


Fig. 6

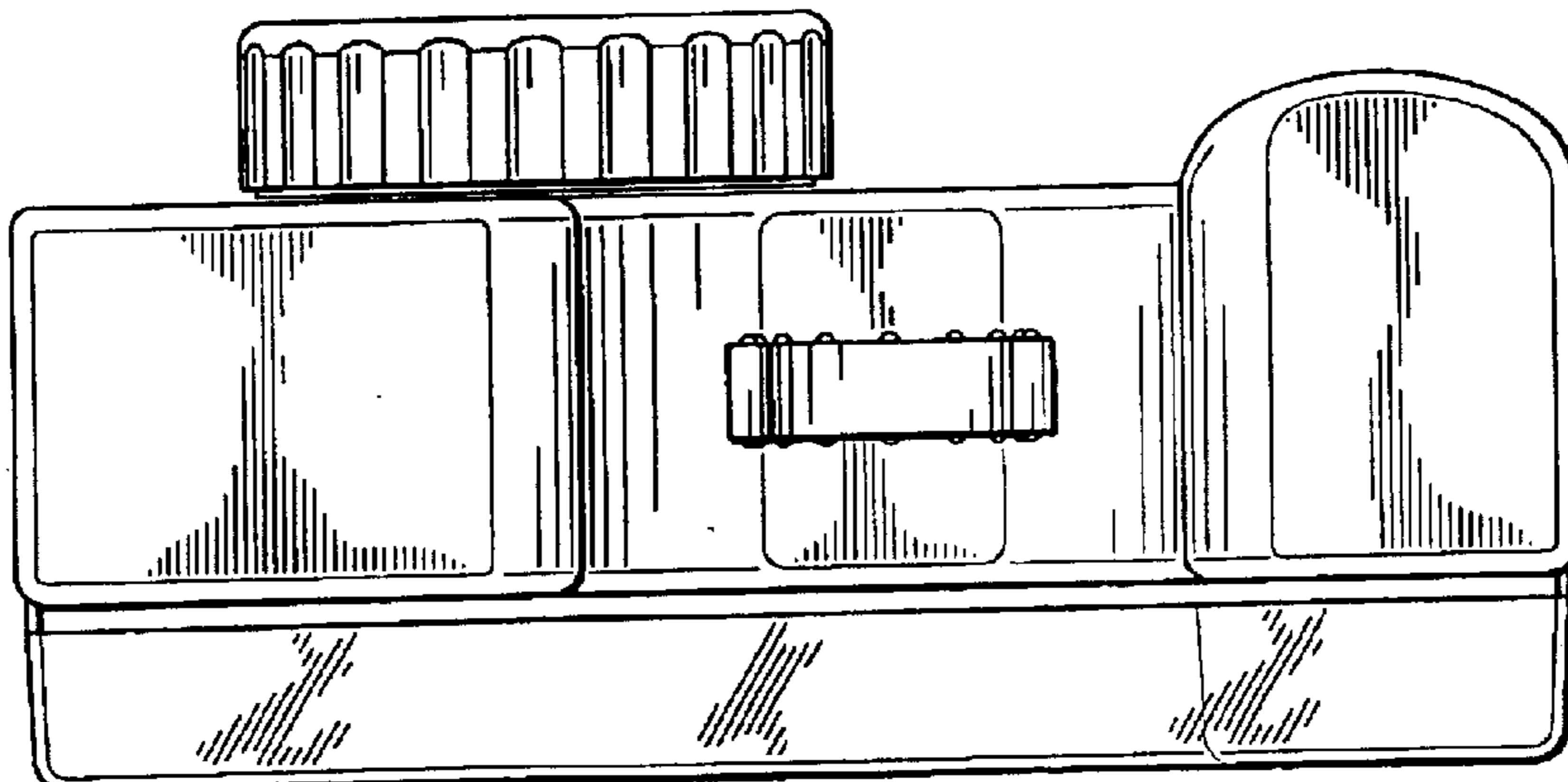


Fig. 7

