



US00D583144S

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

(10) **Patent No.:** **US D583,144 S**
(45) **Date of Patent:** **** Dec. 23, 2008**

(54) **UTILITY HOUSING WITH ALIGNABLE HANDLE AND RECEPTACLES FOR HANDHELD COMPUTER, LASER MEASURING DEVICE, AND CAMERA**

DESCRIPTION

(76) Inventor: **Mark Willard Vejnar**, 6684 Lookout Ter., Riverside, CA (US) 92505

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

(21) Appl. No.: **29/241,043**

(22) Filed: **Oct. 20, 2005**

Related U.S. Application Data

(63) Continuation-in-part of application No. 29/237,786, filed on Sep. 7, 2005.

(51) **LOC (8) Cl.** **03-01**

(52) **U.S. Cl.** **D3/201; D3/315**

(58) **Field of Classification Search** D3/201, D3/215, 218, 304-315, 901, 905; 206/557-566, 206/502, 1.7; 220/570-575, 656-659, DIG. 12-14; D7/553.1, 363, 555, 547, 698; 294/3.5, 146, 294/172; 224/221-222, 218-21, 267, 165
See application file for complete search history.

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Primary Examiner—Catherine R Oliver
(74) *Attorney, Agent, or Firm*—Robert N. Schlesinger

(57) **CLAIM**

I claim the ornamental design for a utility housing with alignable handle and receptacles for handheld computer, laser measuring device, and camera, as shown and described.

FIG. 1 shows a perspective front view from the top and right side, of the utility housing with alignable handle and receptacles for handheld computer, laser measuring device, and camera, and showing my new design;

FIG. 2 shows a perspective front view from the right side thereof;

FIG. 3 shows a perspective front view from the top and left side thereof;

FIG. 4 shows a perspective left side view from the front thereof;

FIG. 5 shows front view thereof;

FIG. 6 shows a left side view thereof;

FIG. 7 shows a right side view thereof;

FIG. 8 shows a top view thereof;

FIG. 9 shows a bottom view thereof;

FIG. 10 shows a rear view thereof;

FIG. 11 shows a perspective rear view from the top thereof;

FIG. 12 shows a perspective rear view from the bottom right side thereof;

FIG. 13 shows a perspective rear view from the top right side thereof, and showing three instruments, a handheld computer, a laser measuring device, and a camera, each in their respective receptacle, with said instruments shown in dashed lines, as they are not a part of the claimed invention;

FIG. 14 shows a perspective rear view from top left side thereof, and showing the three aforementioned instruments each in their respective receptacle, with said instruments shown in dashed lines, as they are not a part of the claimed invention;

FIG. 15 shows a perspective front view from the top left side thereof, and showing the three aforementioned instruments each in their respective receptacle, and with said instruments shown in dashed lines, as they are not a part of the claimed invention;

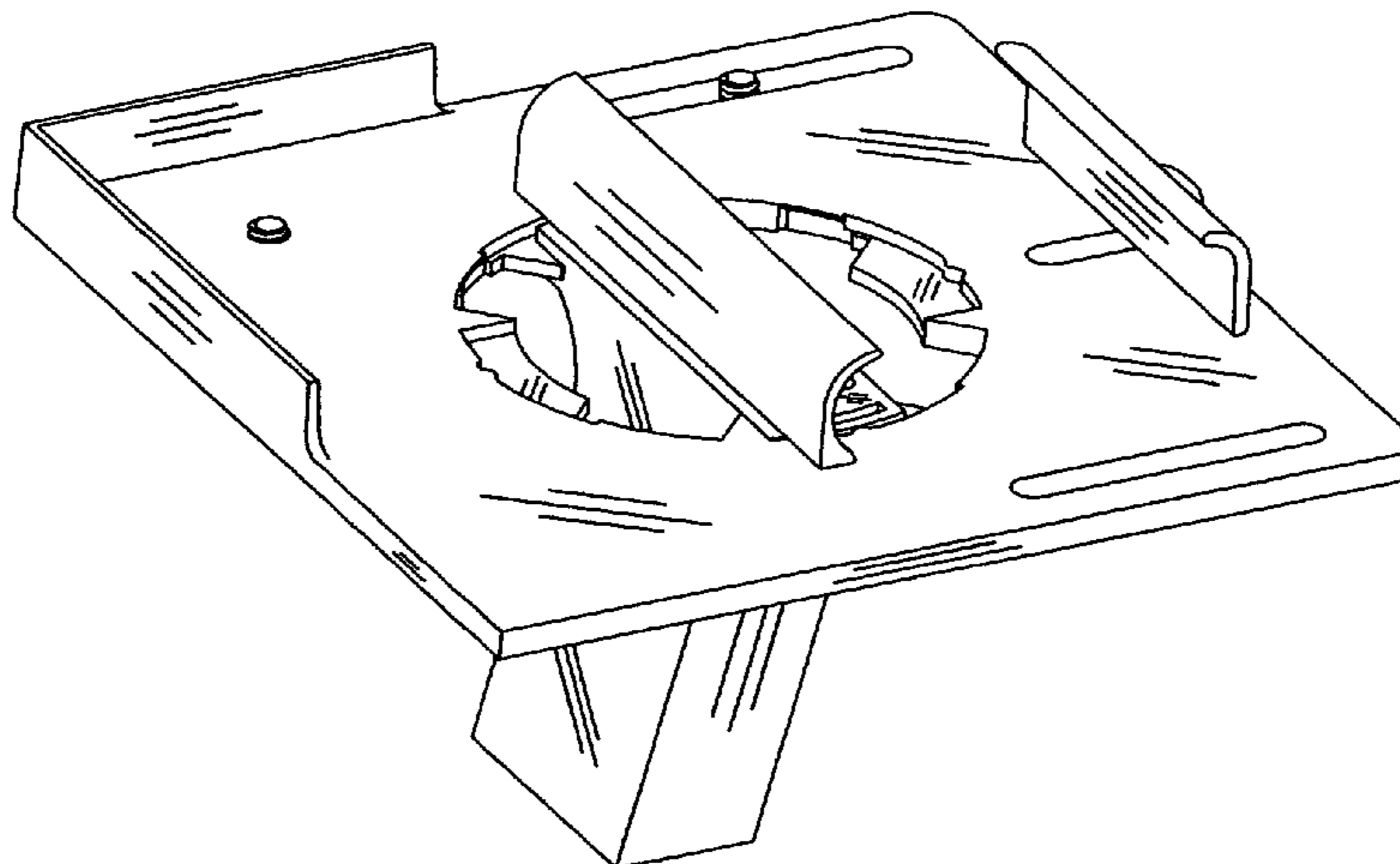


FIG. 16 shows an exploded front view from the bottom left side thereof, and showing how the clamp for a handheld computer, and the two additional mounting screws (shown in place) for two other instruments, are attached;

FIG. 17 shows an exploded rear view from the bottom left side thereof, and showing how said clamp and two additional mounting screws are attached;

FIG. 18 shows an exploded perspective top view from the front and left side thereof, and showing with arrows how three instruments, a handheld computer, a laser measuring device, and a camera, each fit onto their respective receptacle, with said instruments shown in dashed lines, as they are not a part of the claimed invention;

FIG. 19 shows an exploded perspective top view from the rear and right side thereof, and showing with arrows how the aforementioned three instruments each fit onto their respective receptacle, with said instruments shown in dashed lines, as they are not a part of the claimed invention;

FIG. 20 shows a perspective front view from the top and left side of the utility housing invention, but with an alternative

instrument placement configuration, having the camera located near the front end, and the handheld computer located near the rear end of said invention;

FIG. 21 shows an exploded perspective front view from the top and right side thereof, and showing said alternative instrument placement configuration with arrows;

FIG. 22 shows an exploded perspective rear view from the top side and with the stationary clamp removed to not obstruct this view, and showing the positioning of the handle into one of the four handle positions;

FIG. 23 shows a perspective rear view from the top side thereof, and showing said handle in position to be rotated to the desired one of four handle positions; and,

FIG. 24 shows a perspective rear view from the top side thereof, and showing the handle rotated and set into the desired one of four handle positions.

1 Claim, 24 Drawing Sheets

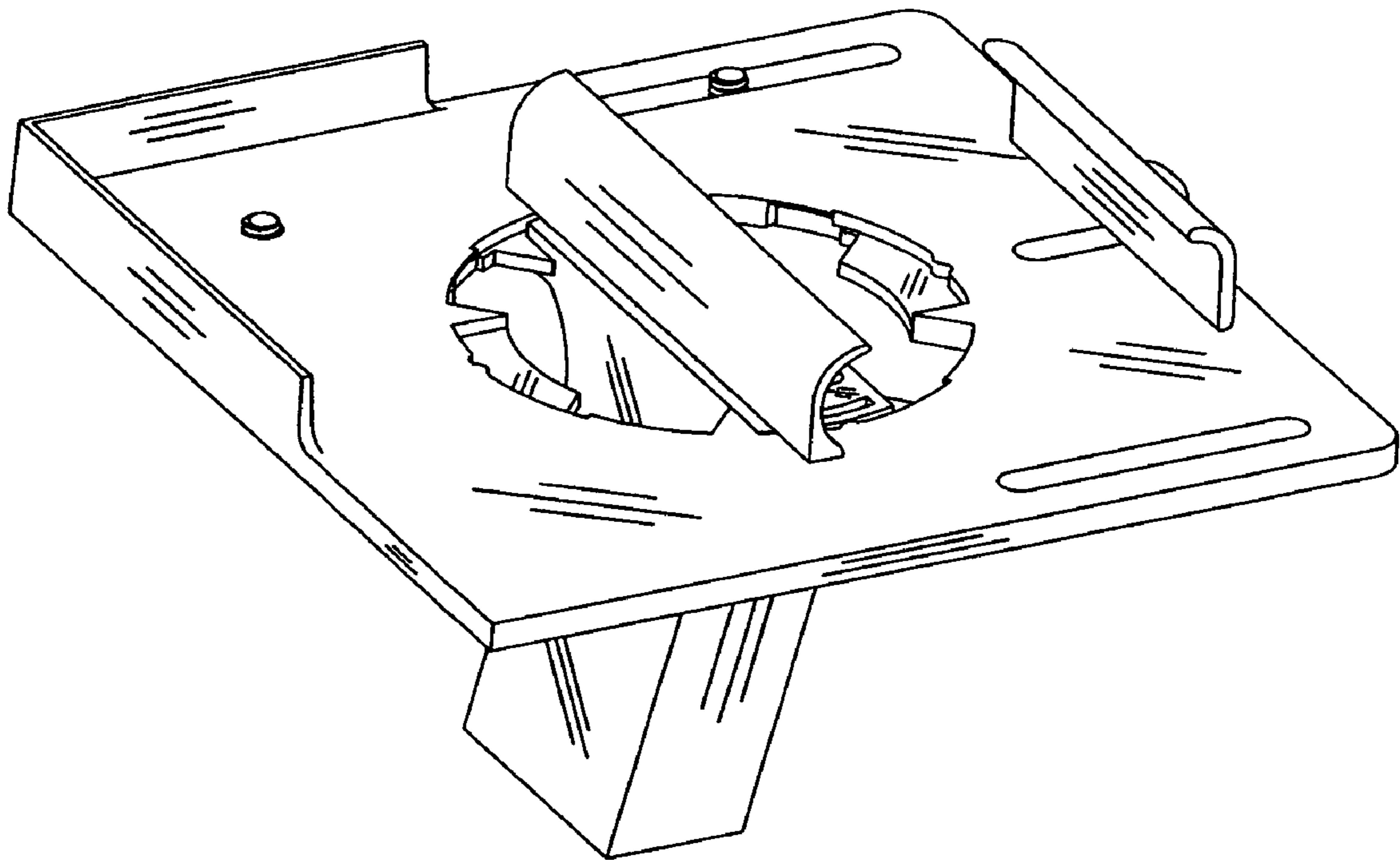


Fig. 1

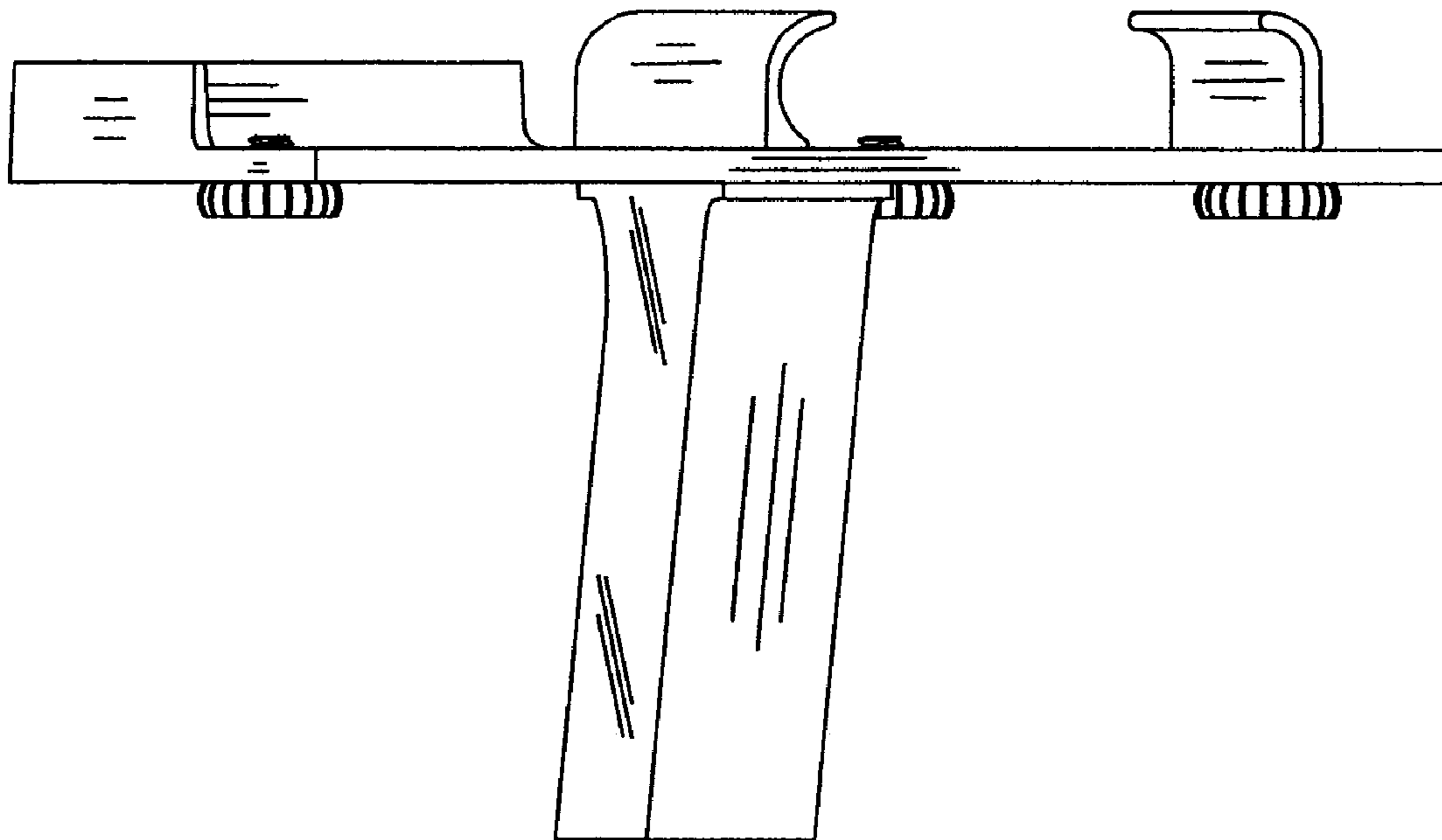


Fig. 2

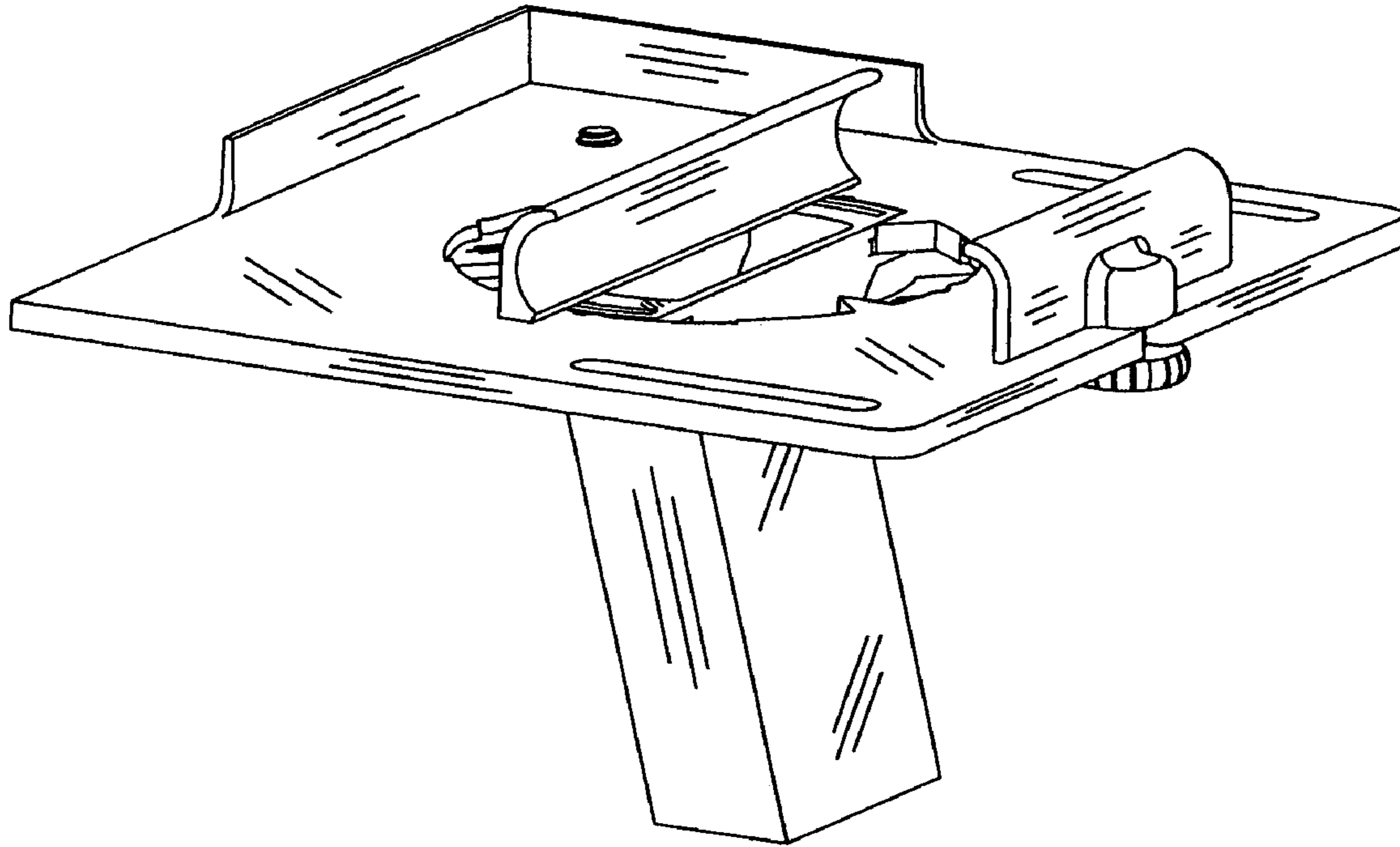


Fig. 3

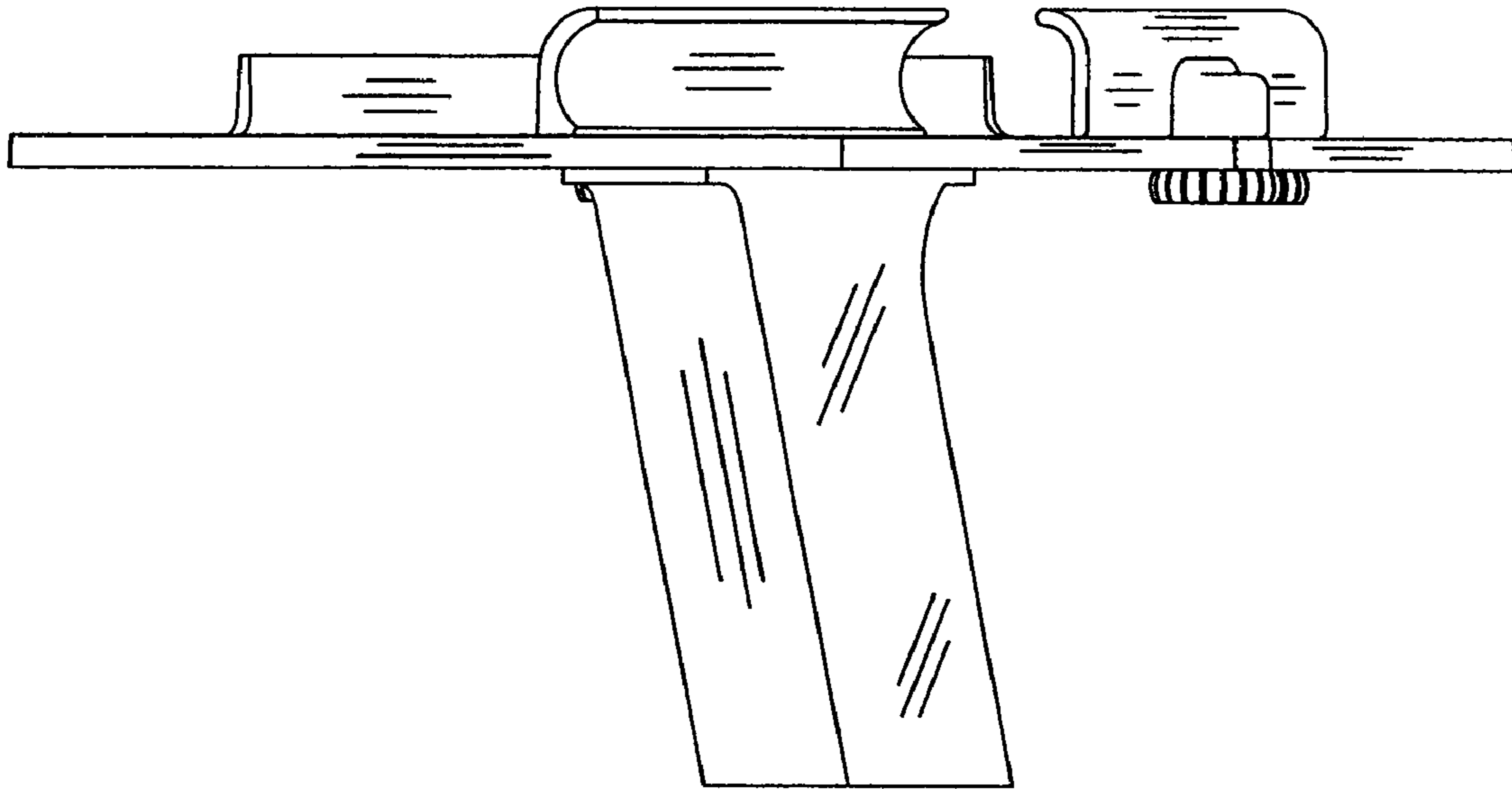


Fig. 4

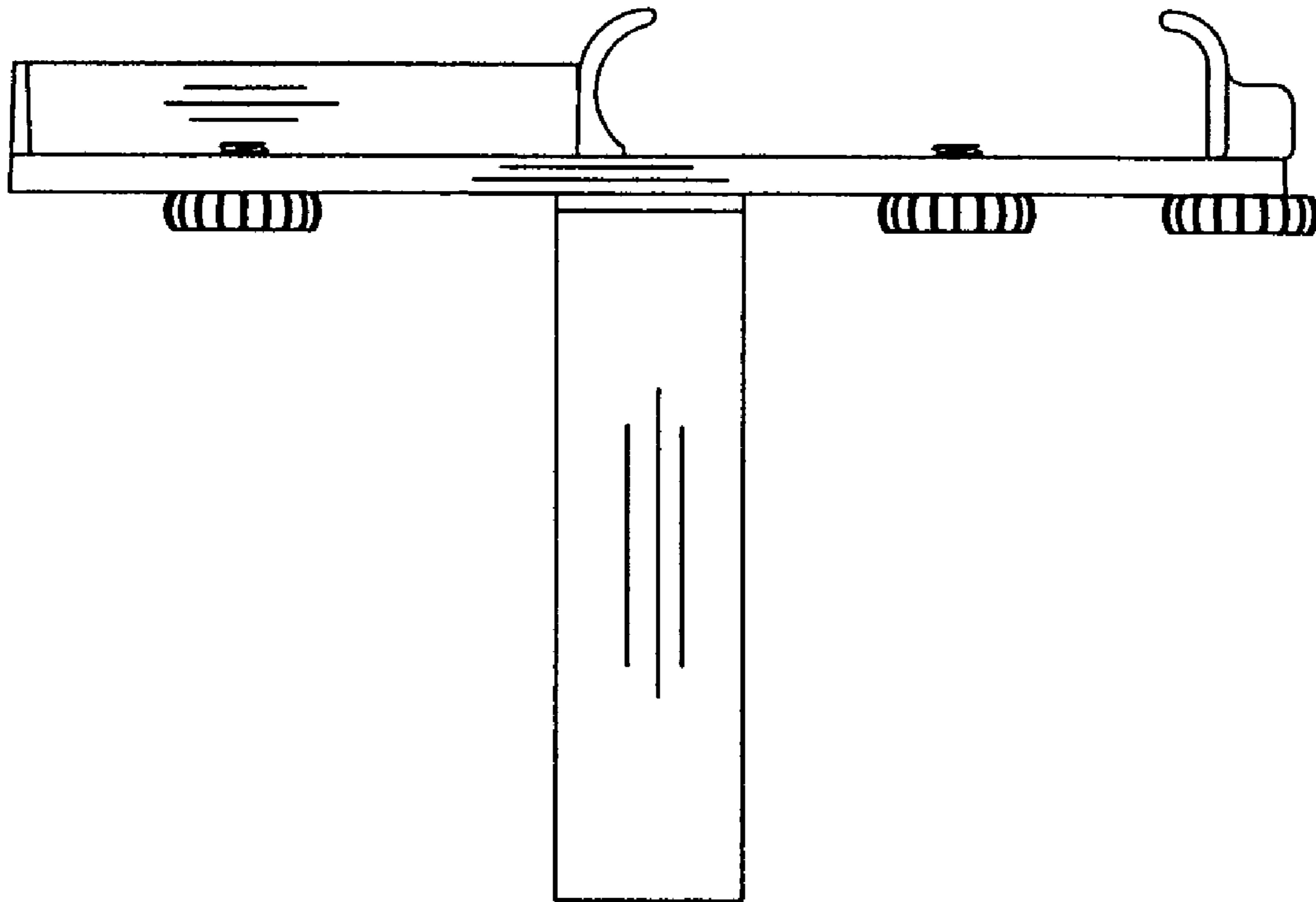


Fig. 5

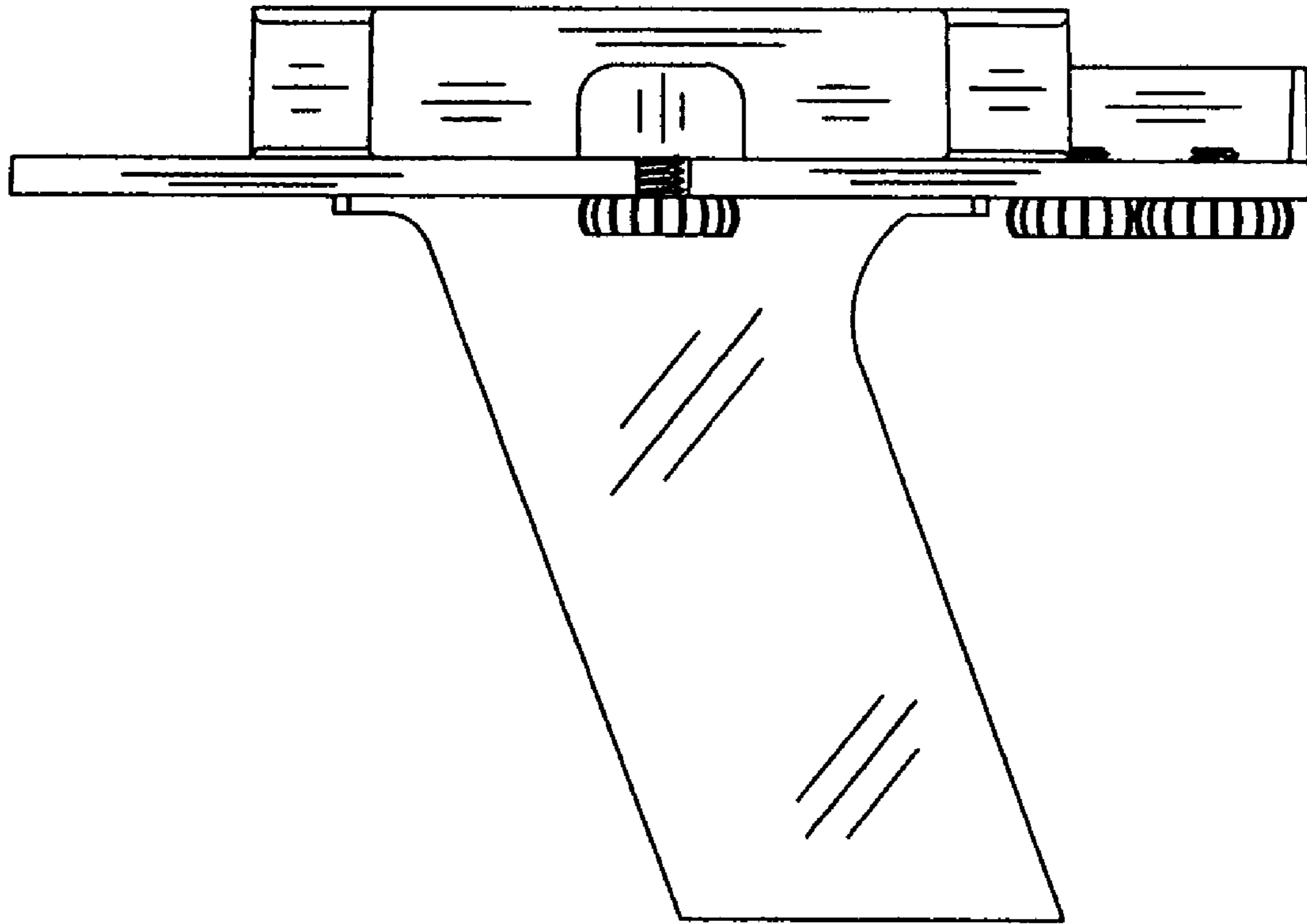


Fig. 6

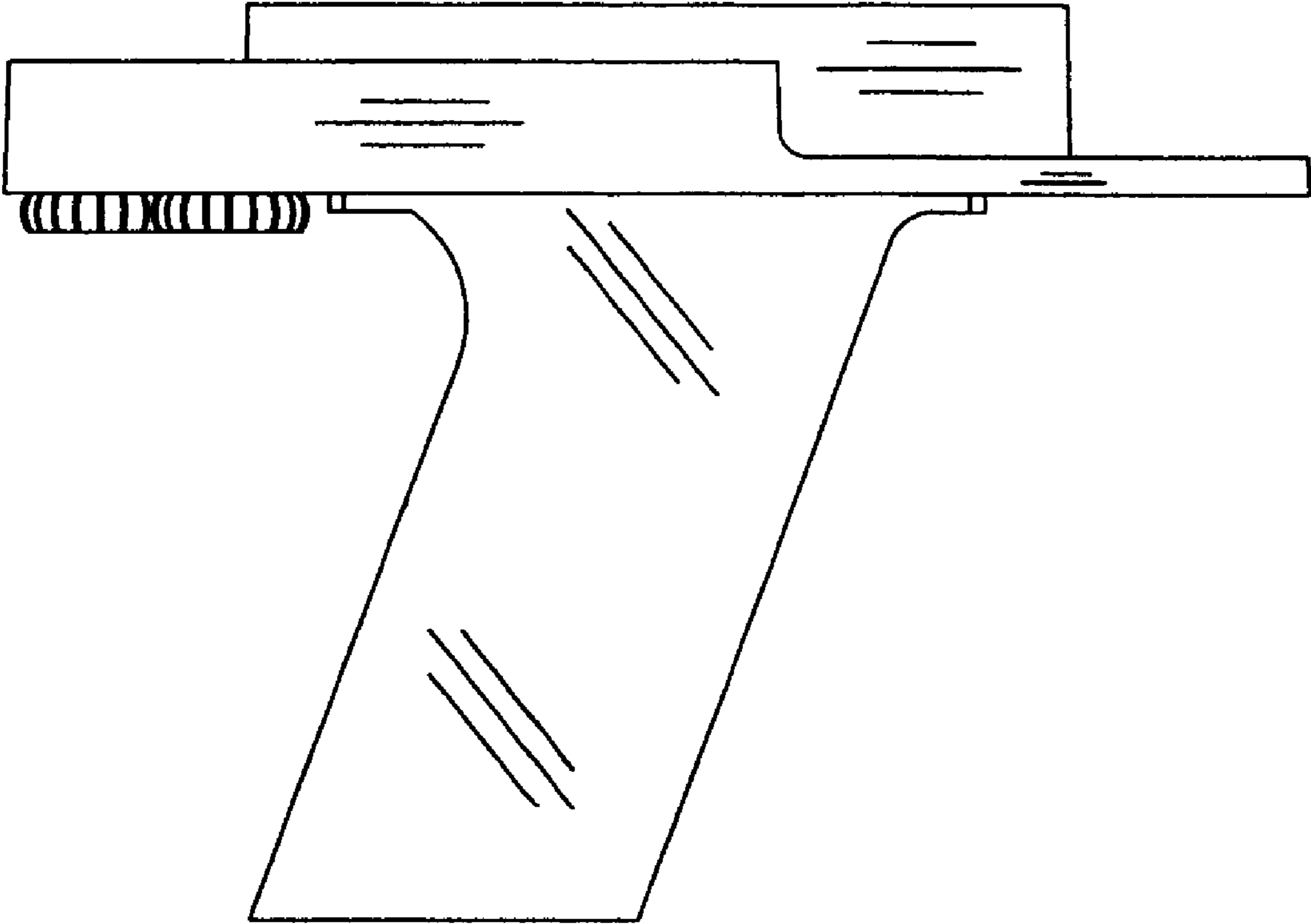


Fig. 7

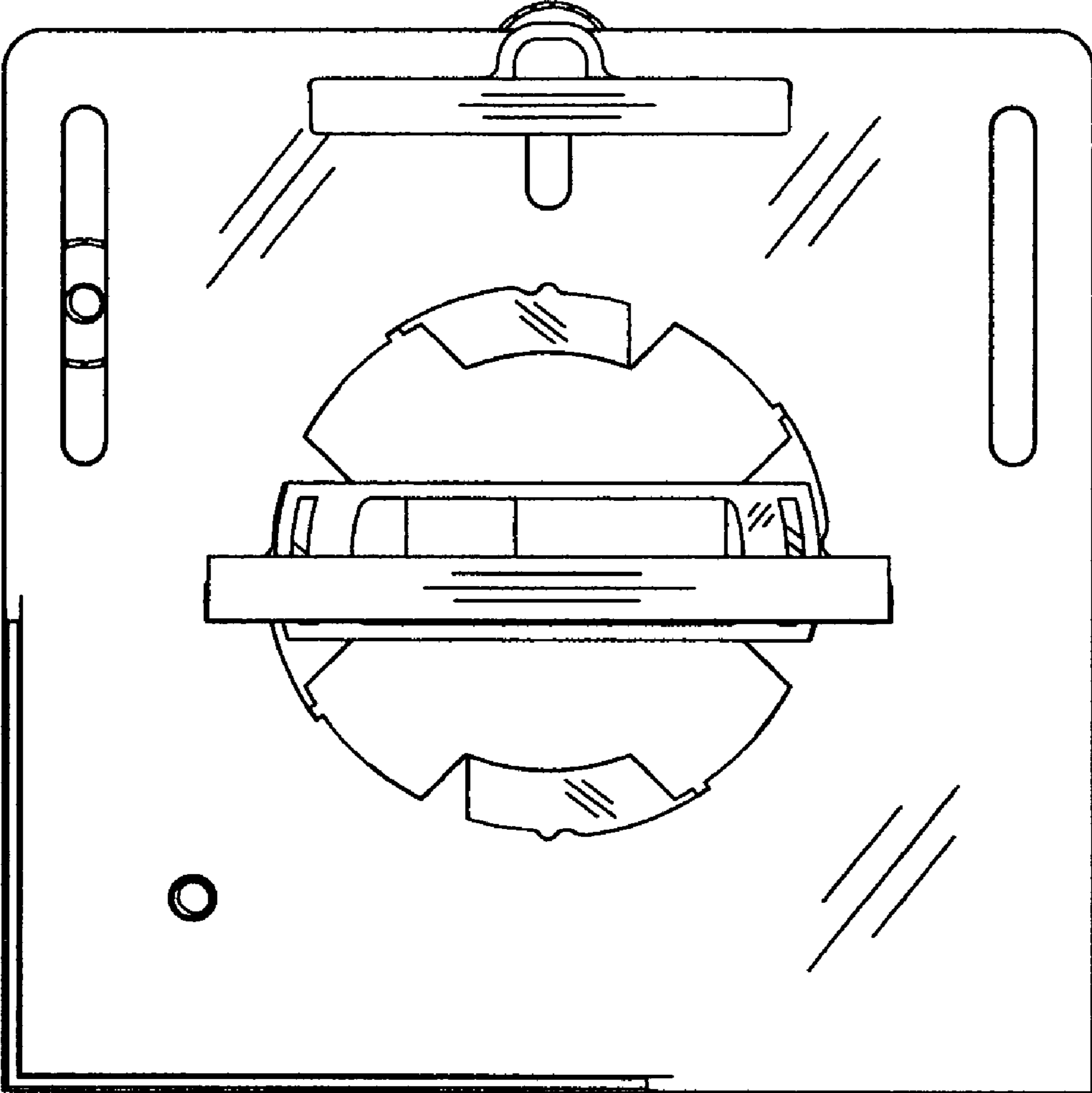


Fig. 8

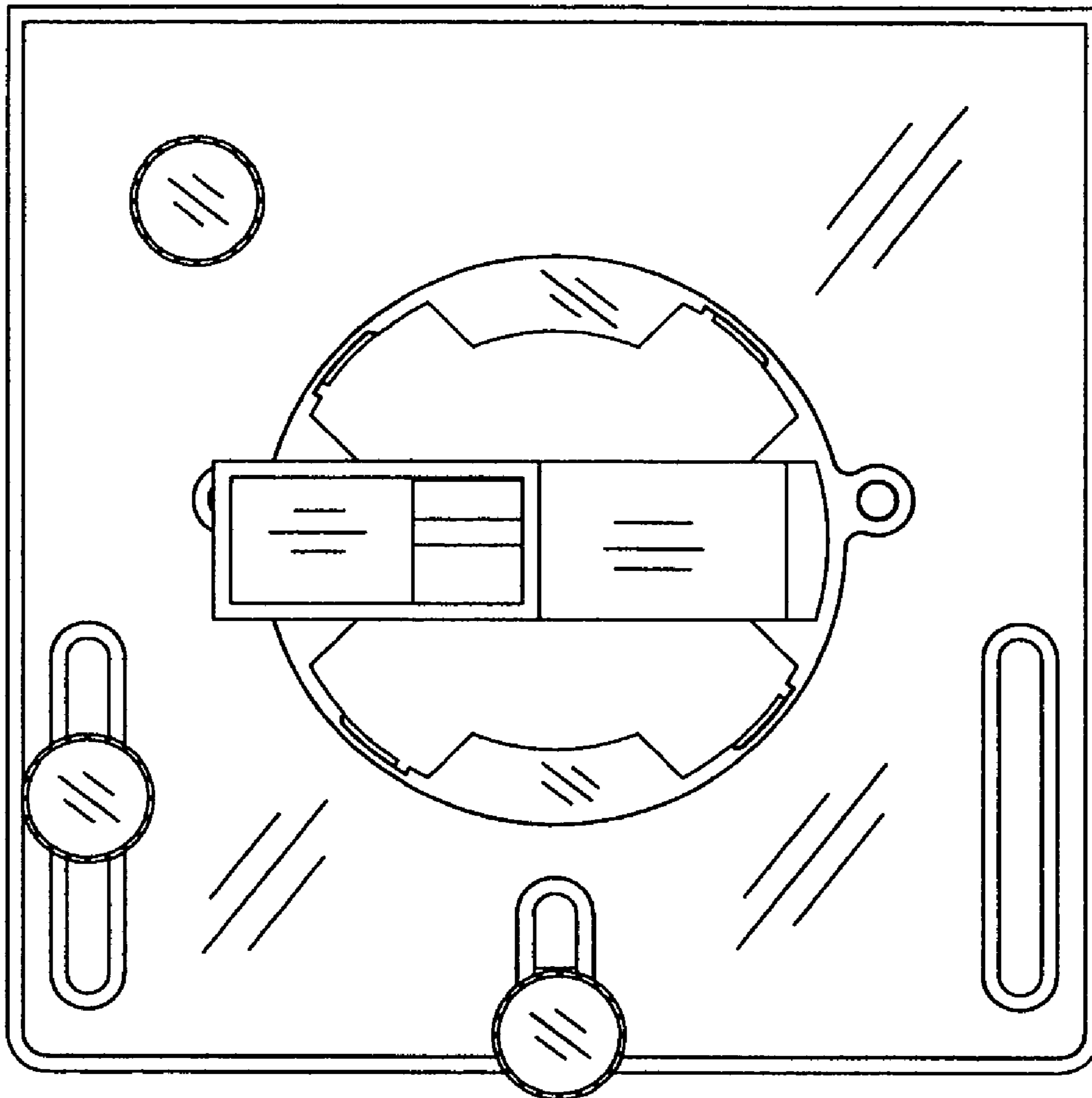


Fig. 9

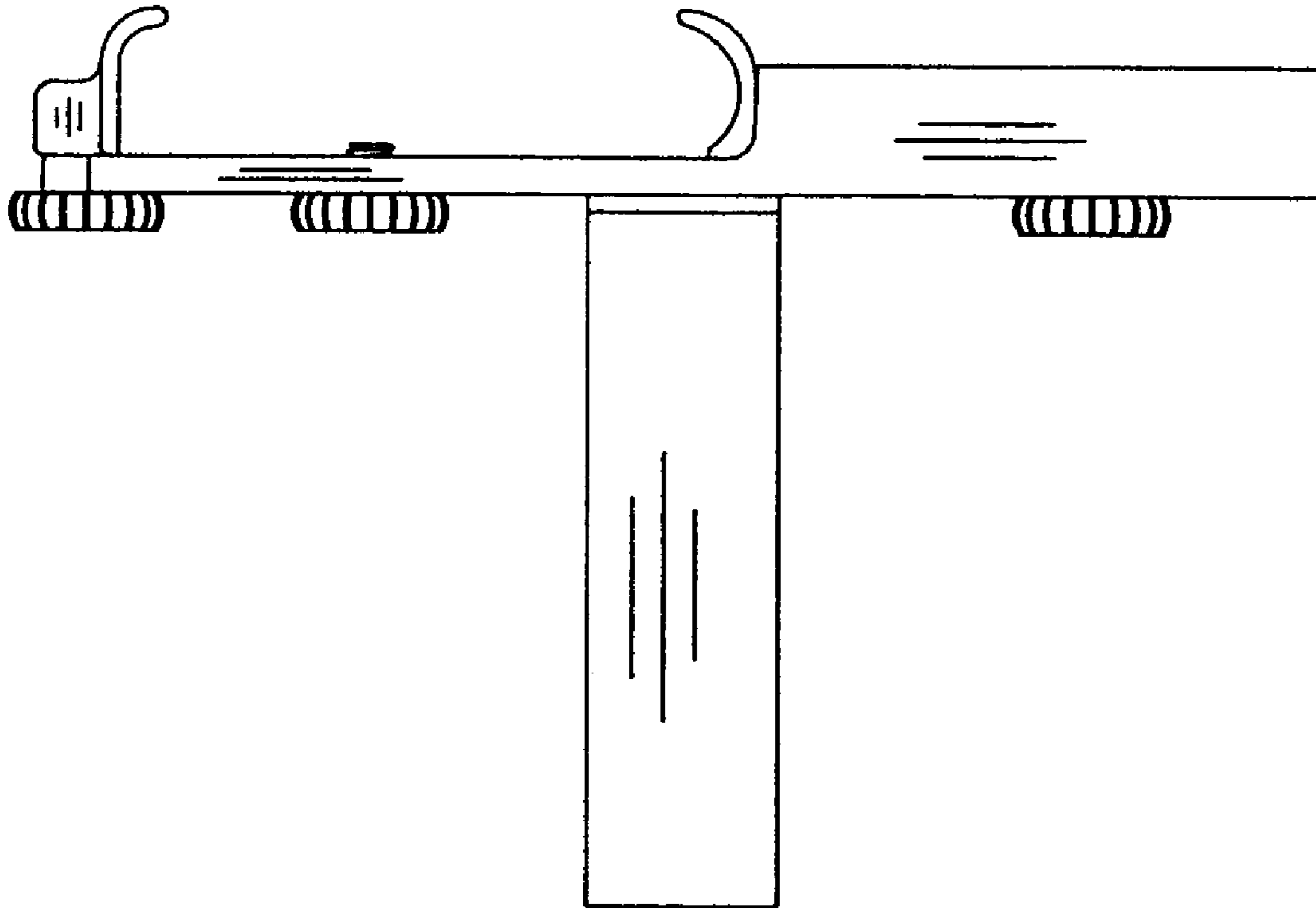


Fig. 10

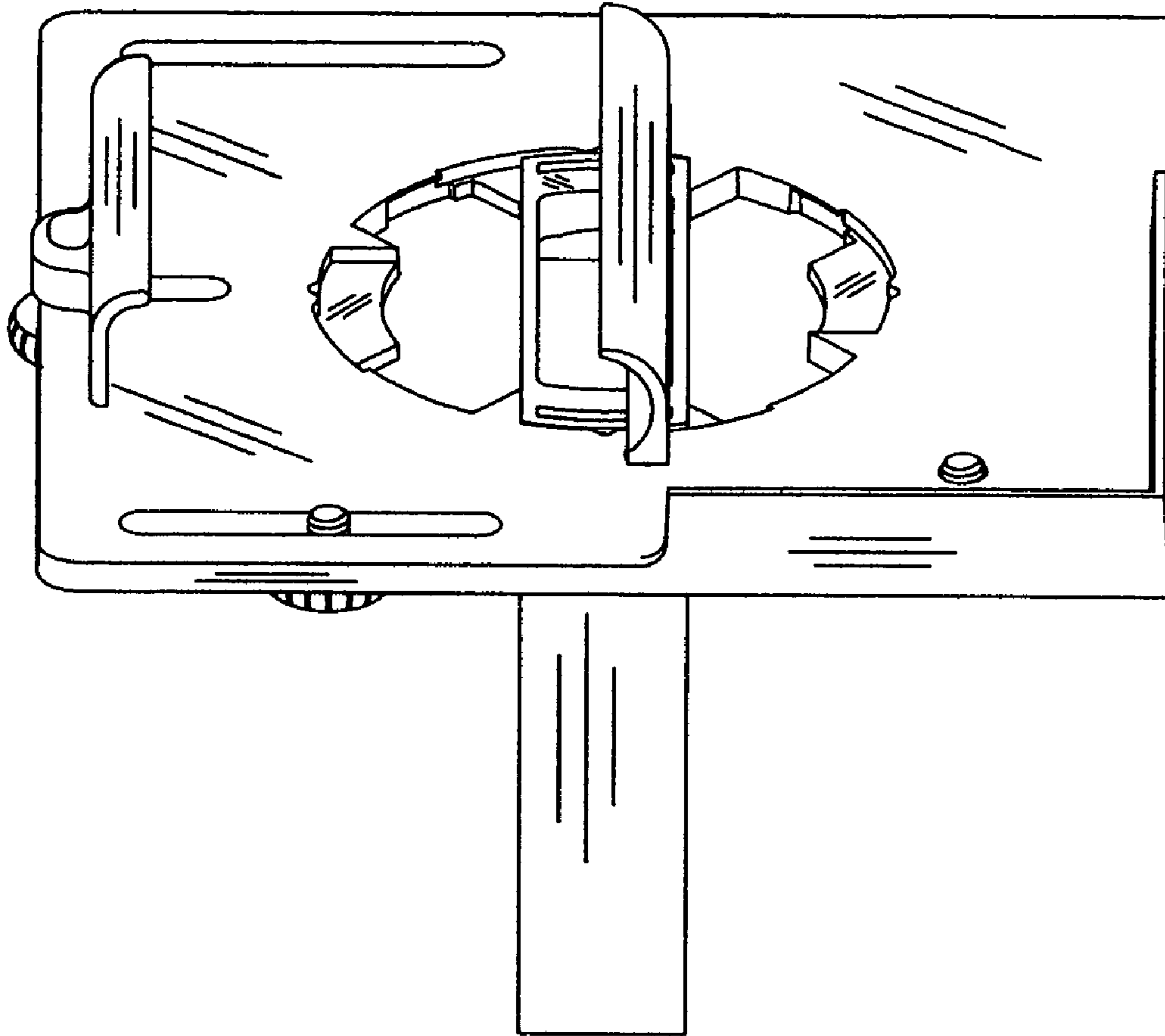


Fig. 11

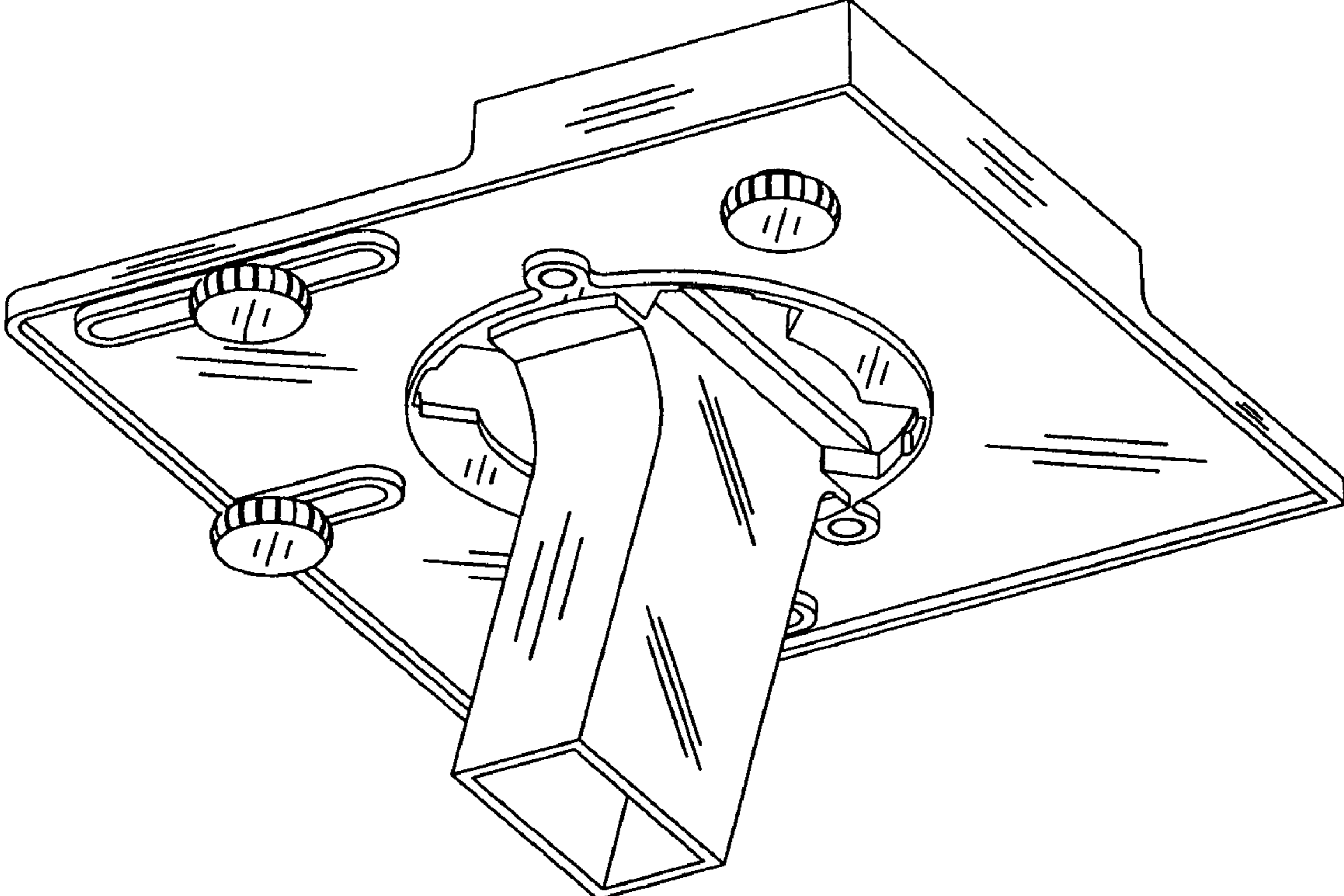


Fig. 12

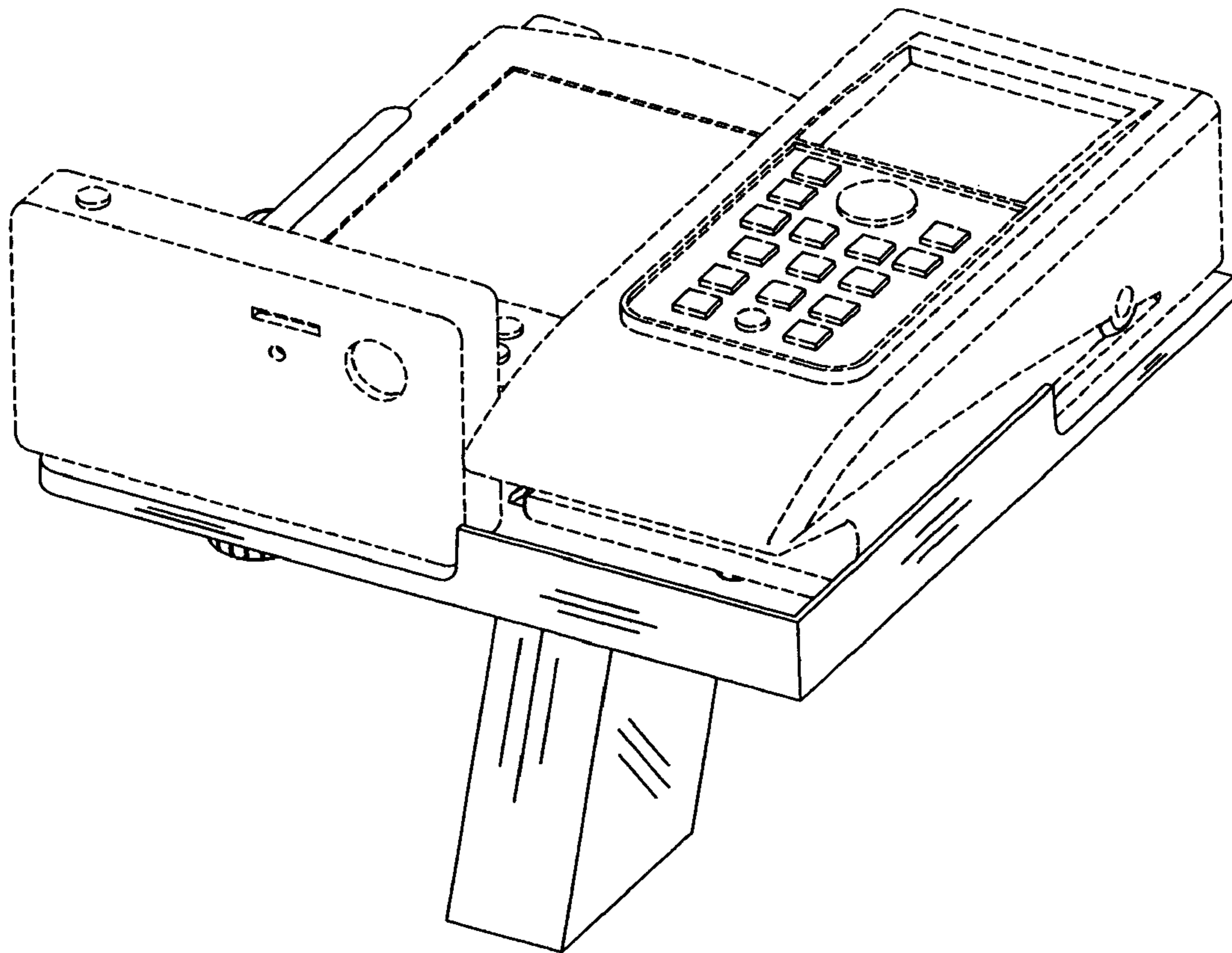


Fig. 13

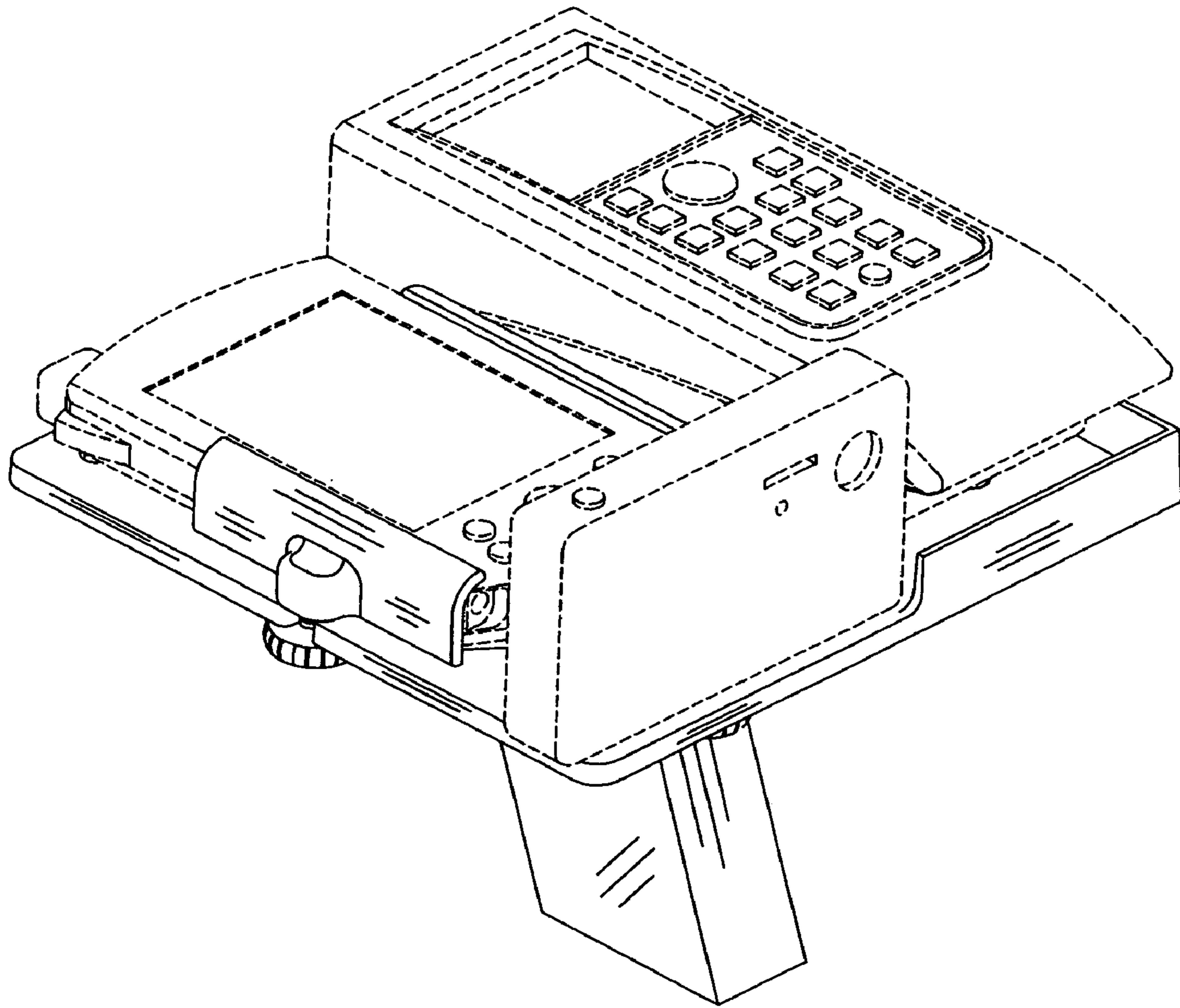


Fig. 14

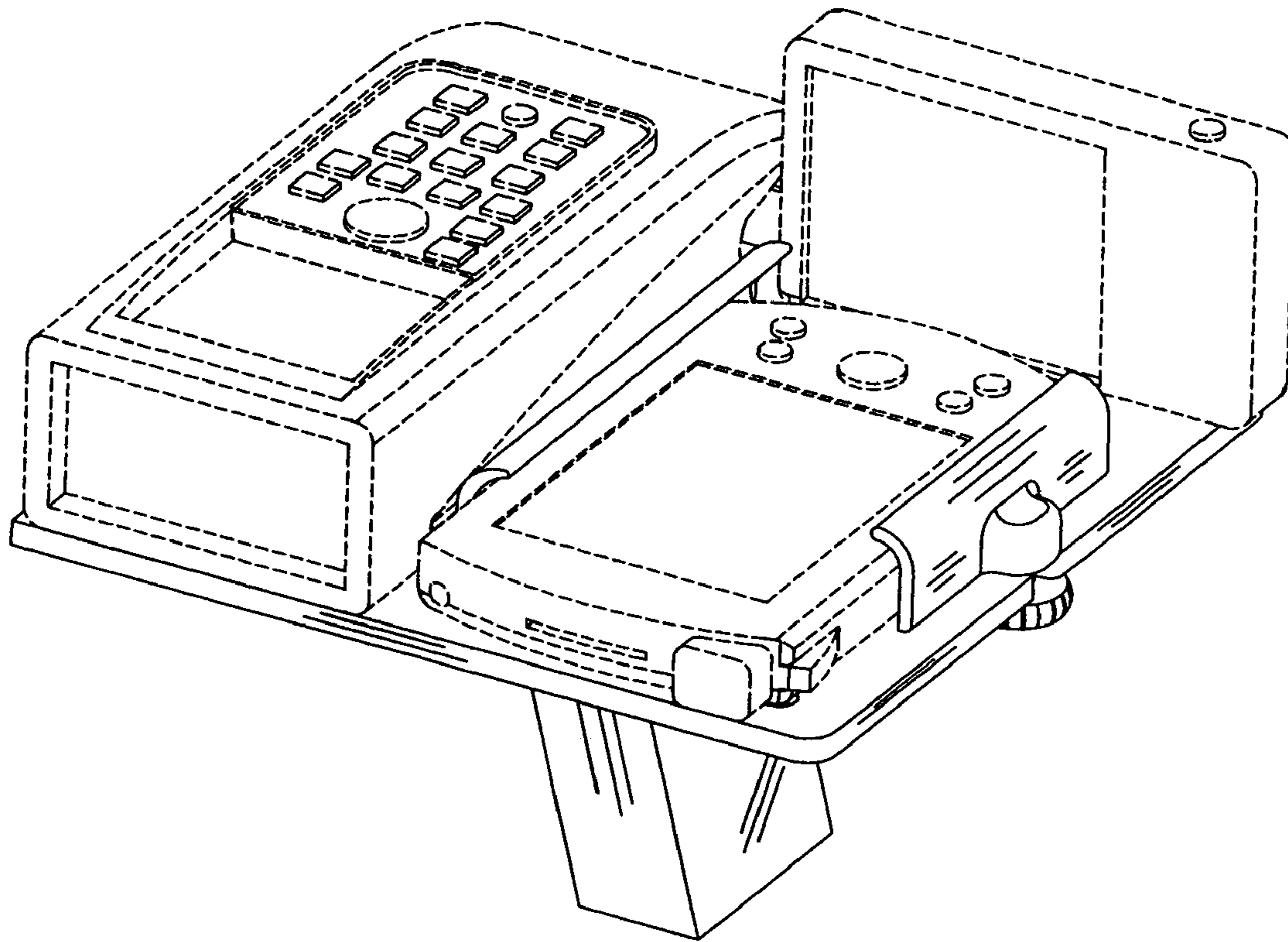


Fig. 15

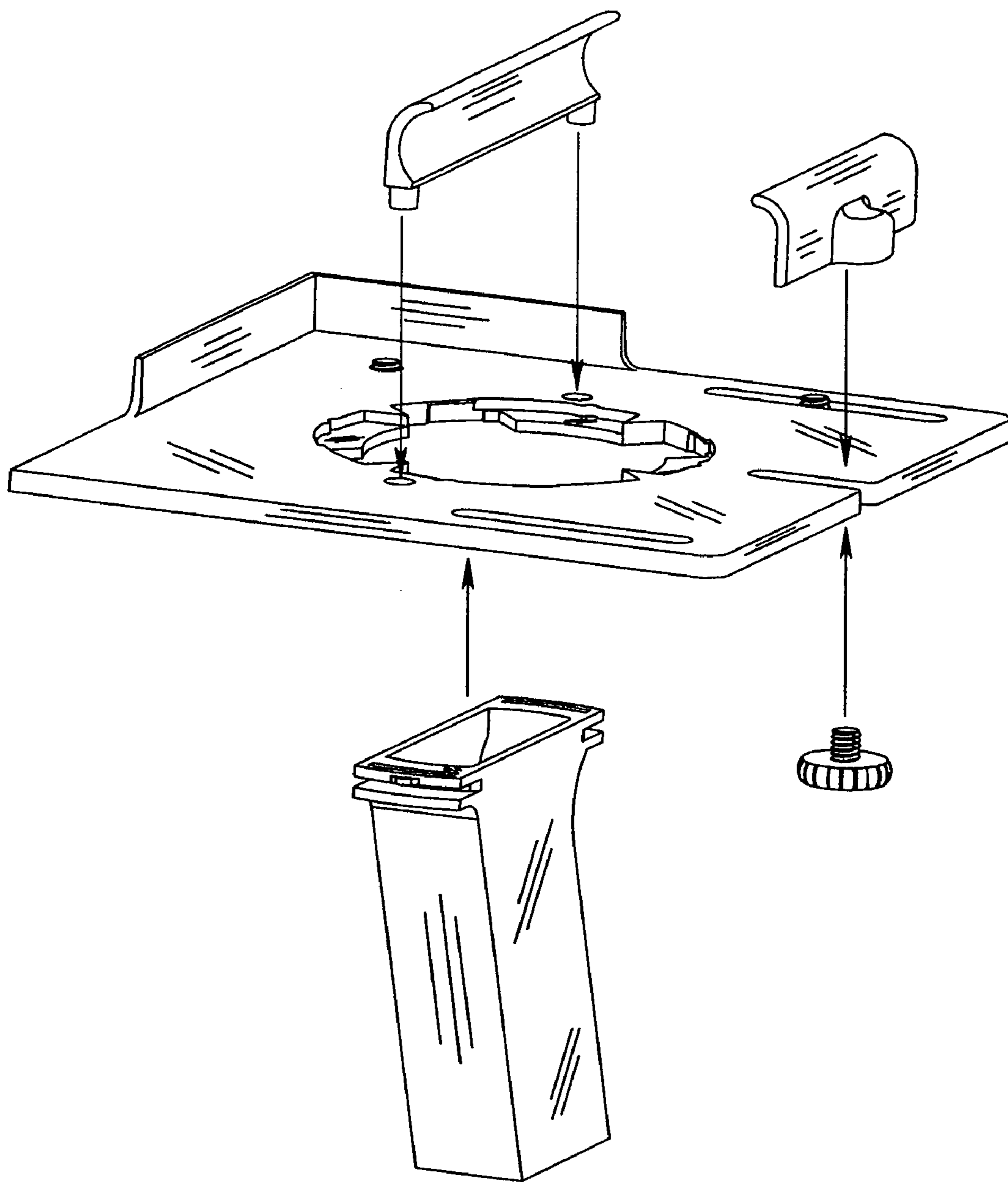


Fig. 16

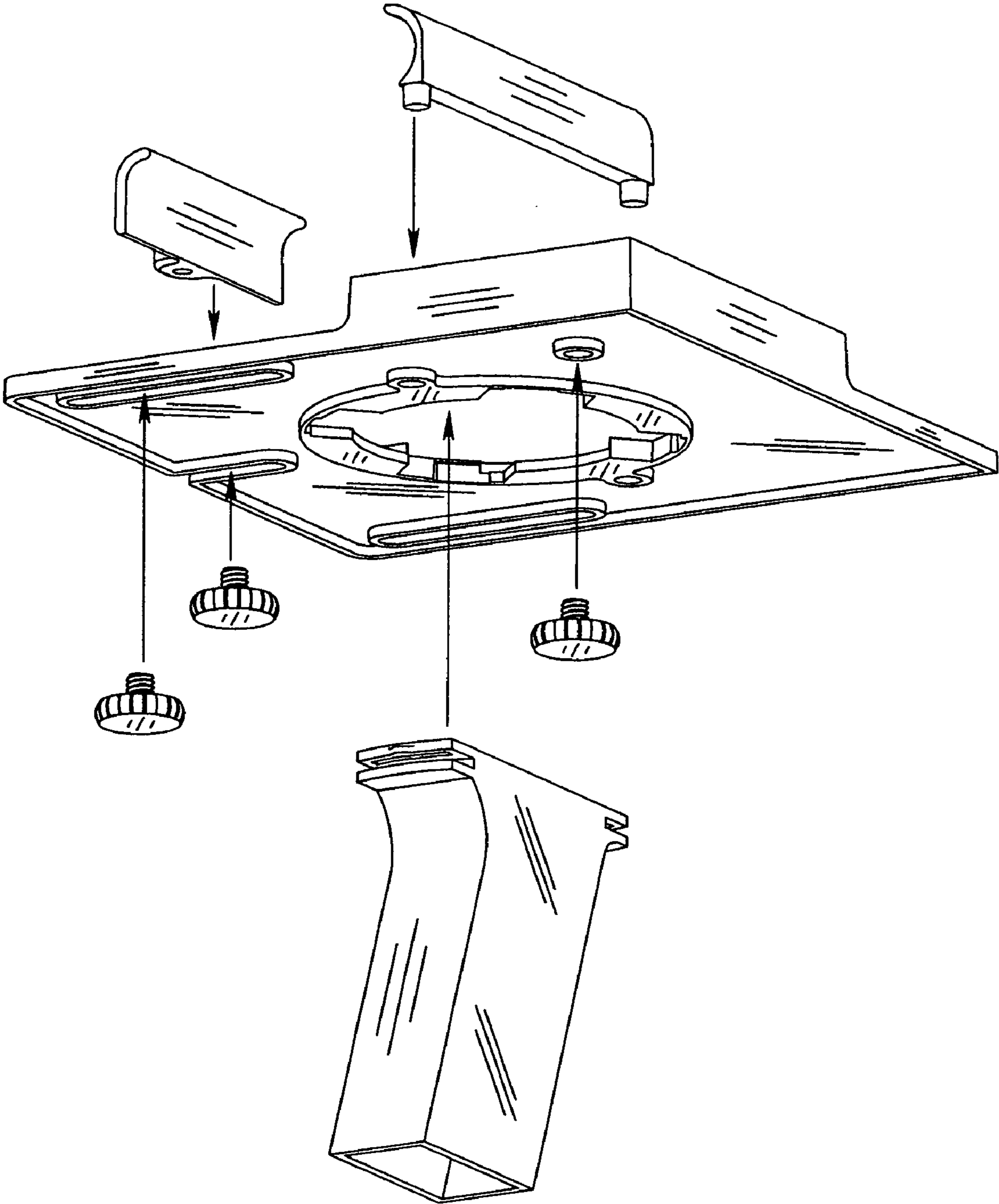


Fig. 17

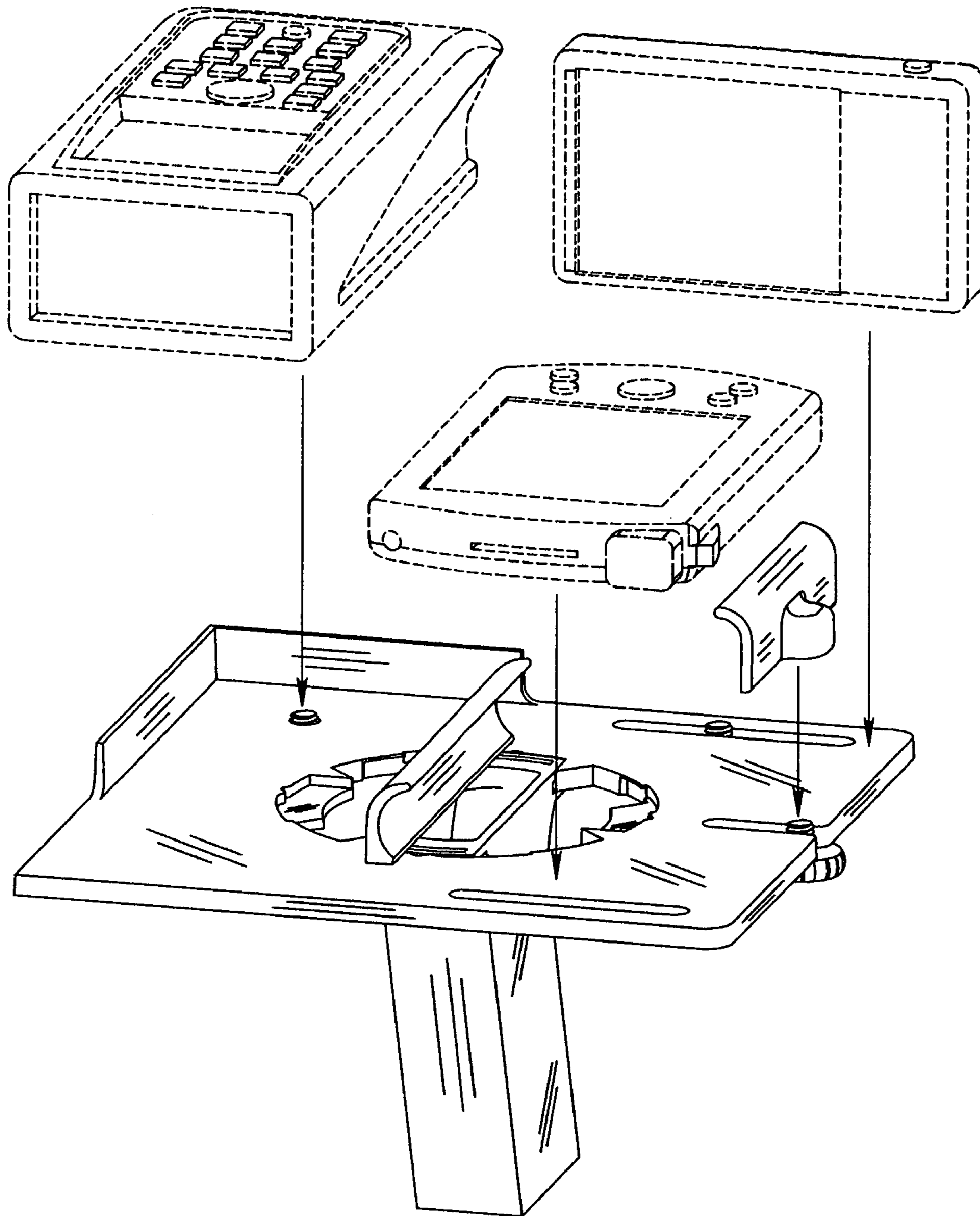


Fig. 18

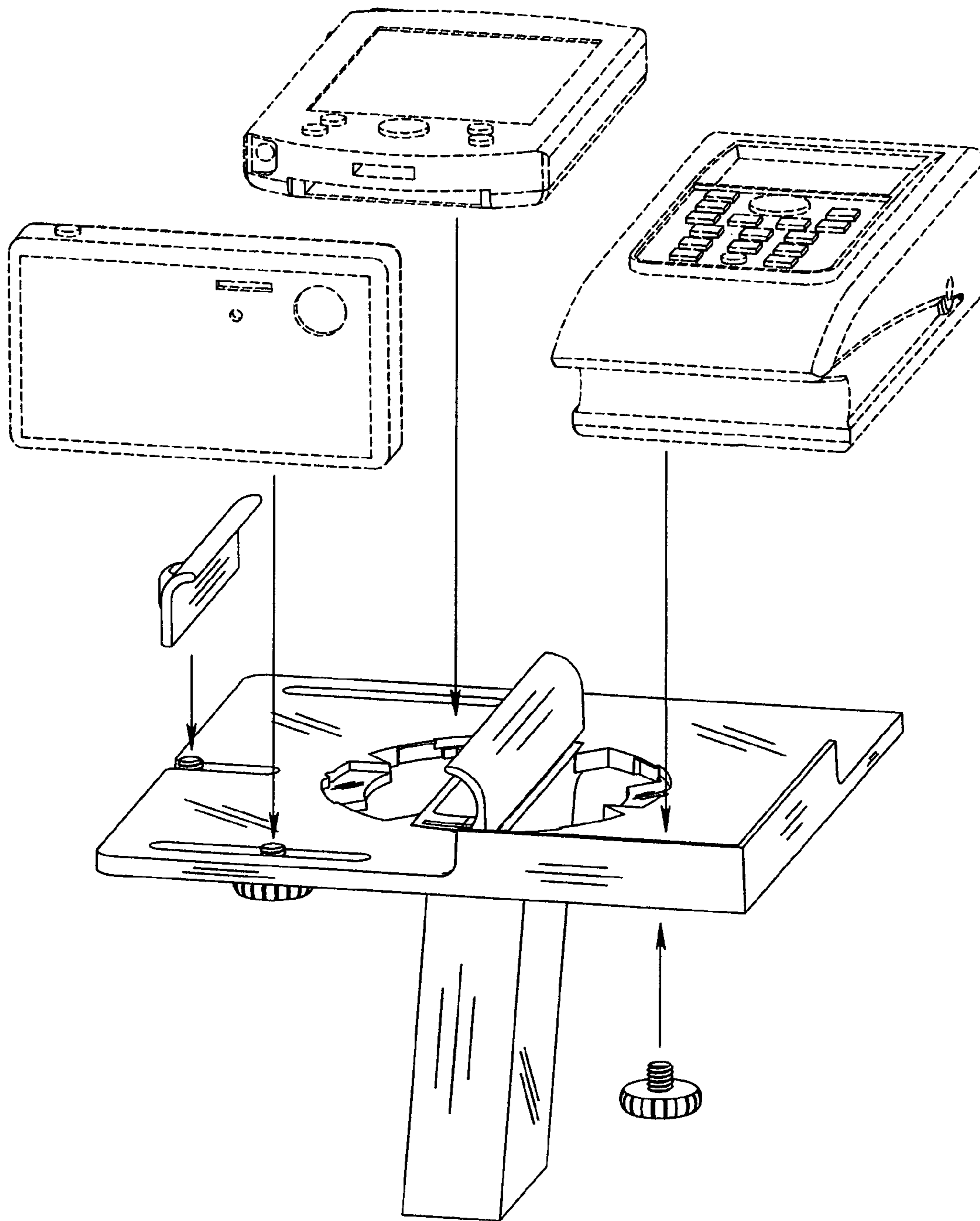


Fig. 19

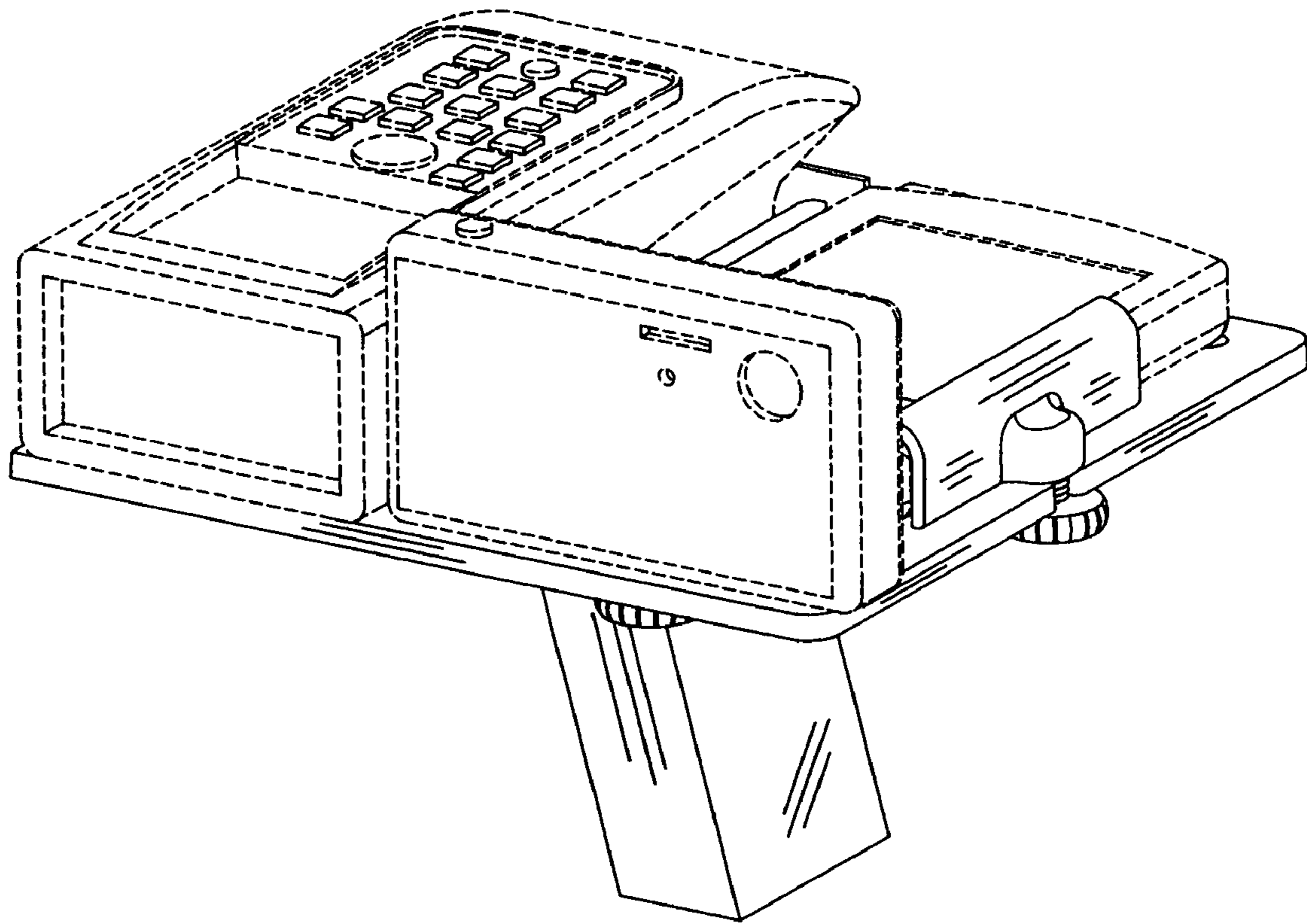


Fig. 20

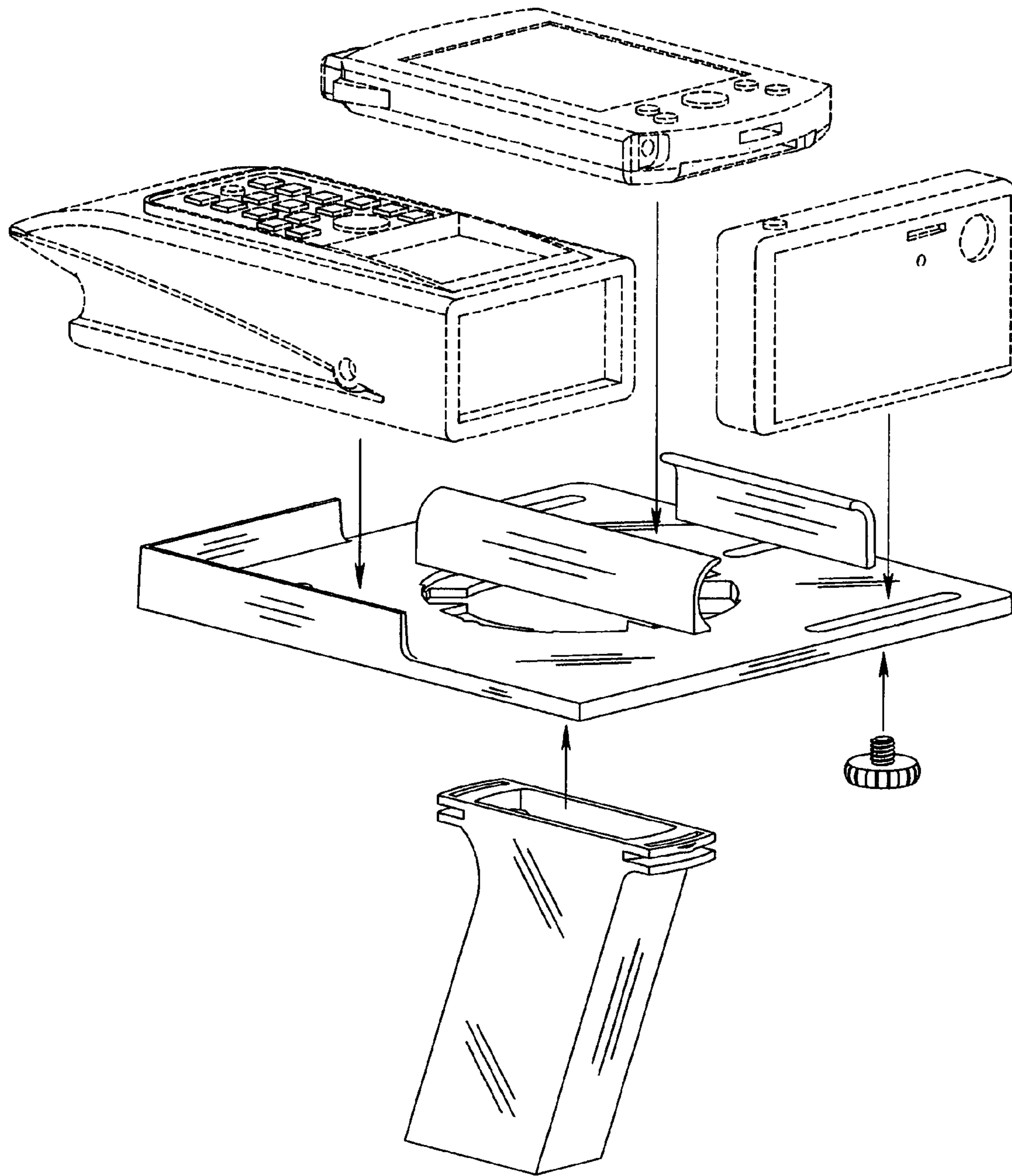


Fig. 21

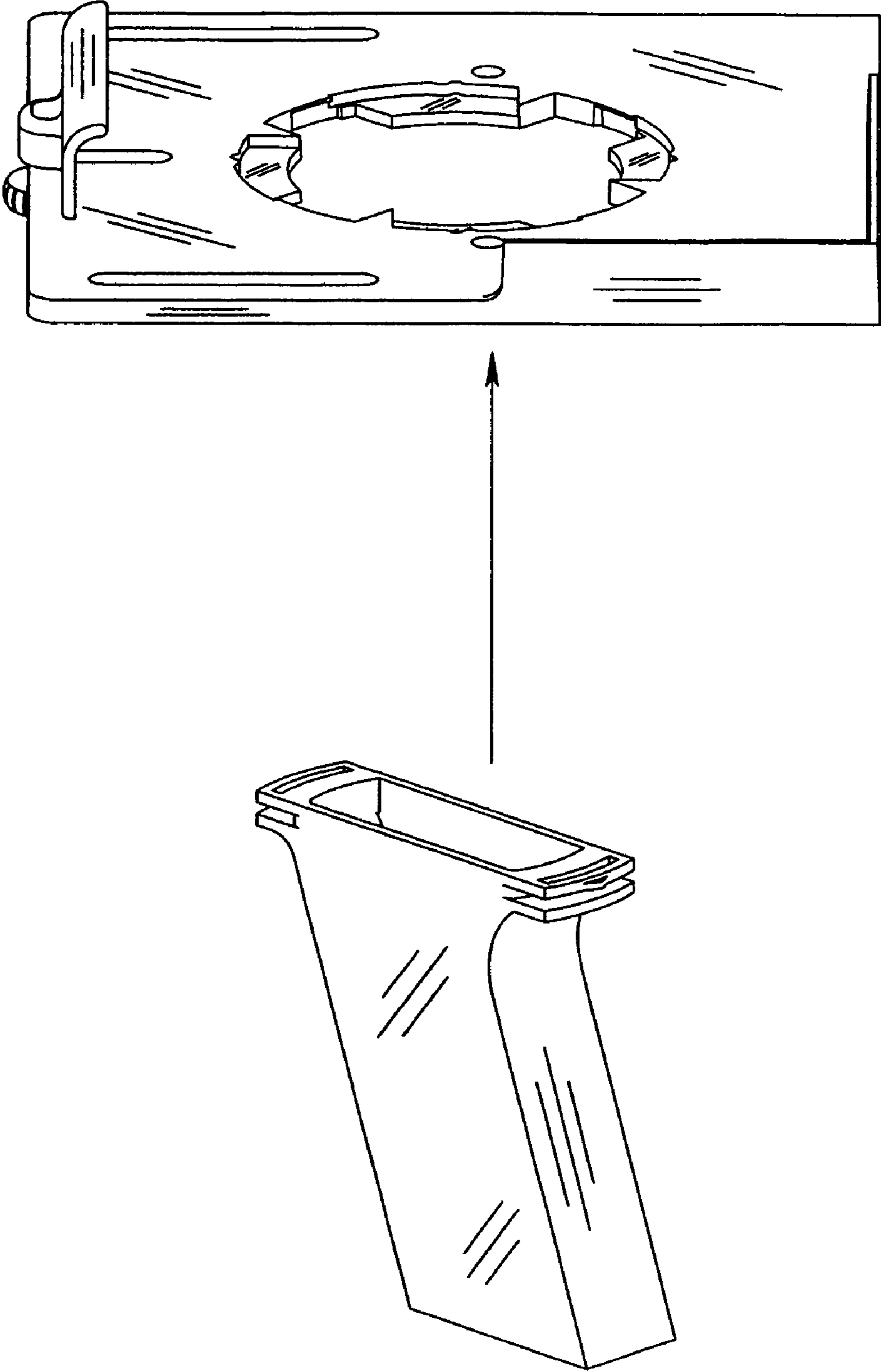


Fig. 22

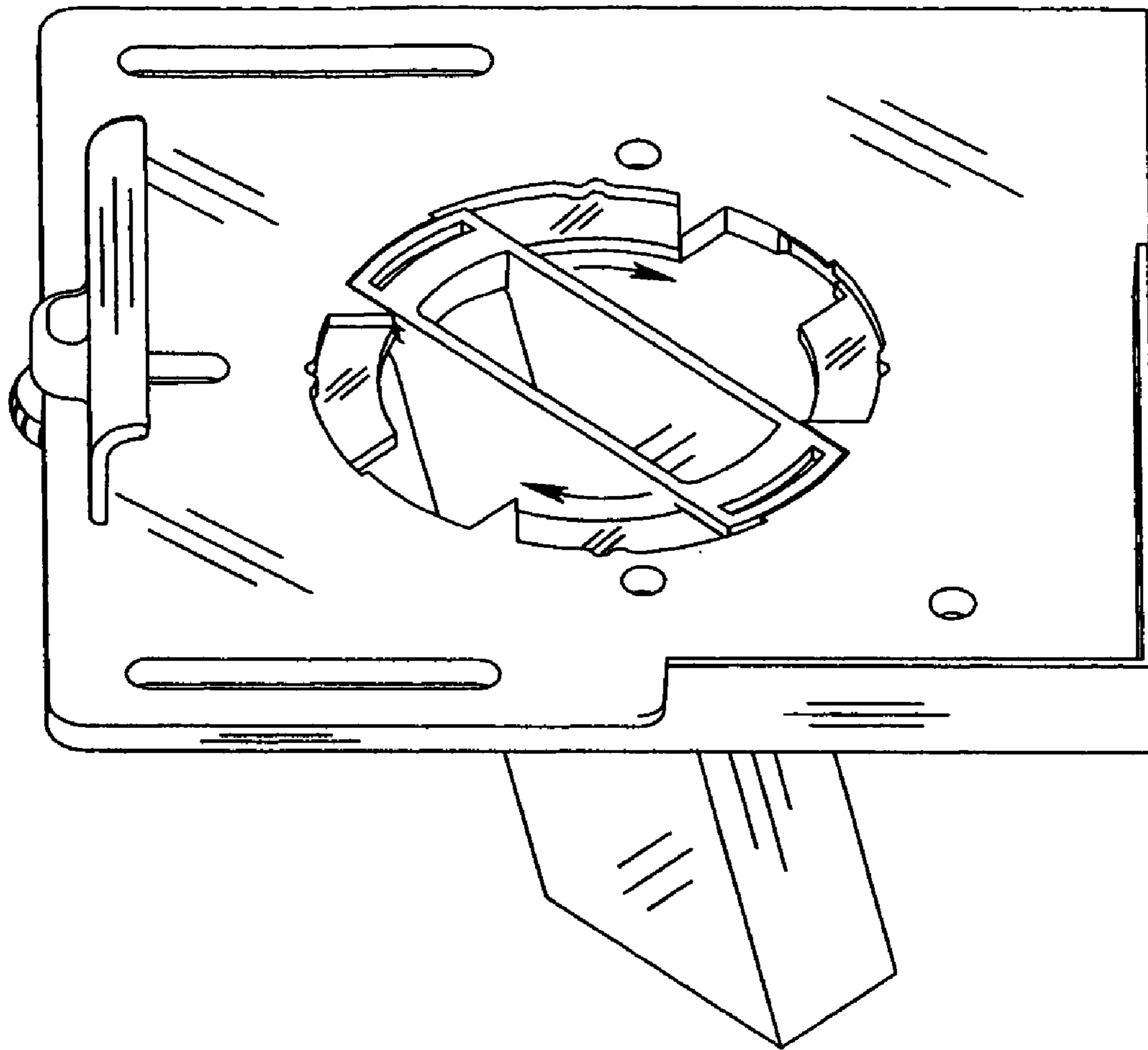


Fig. 23

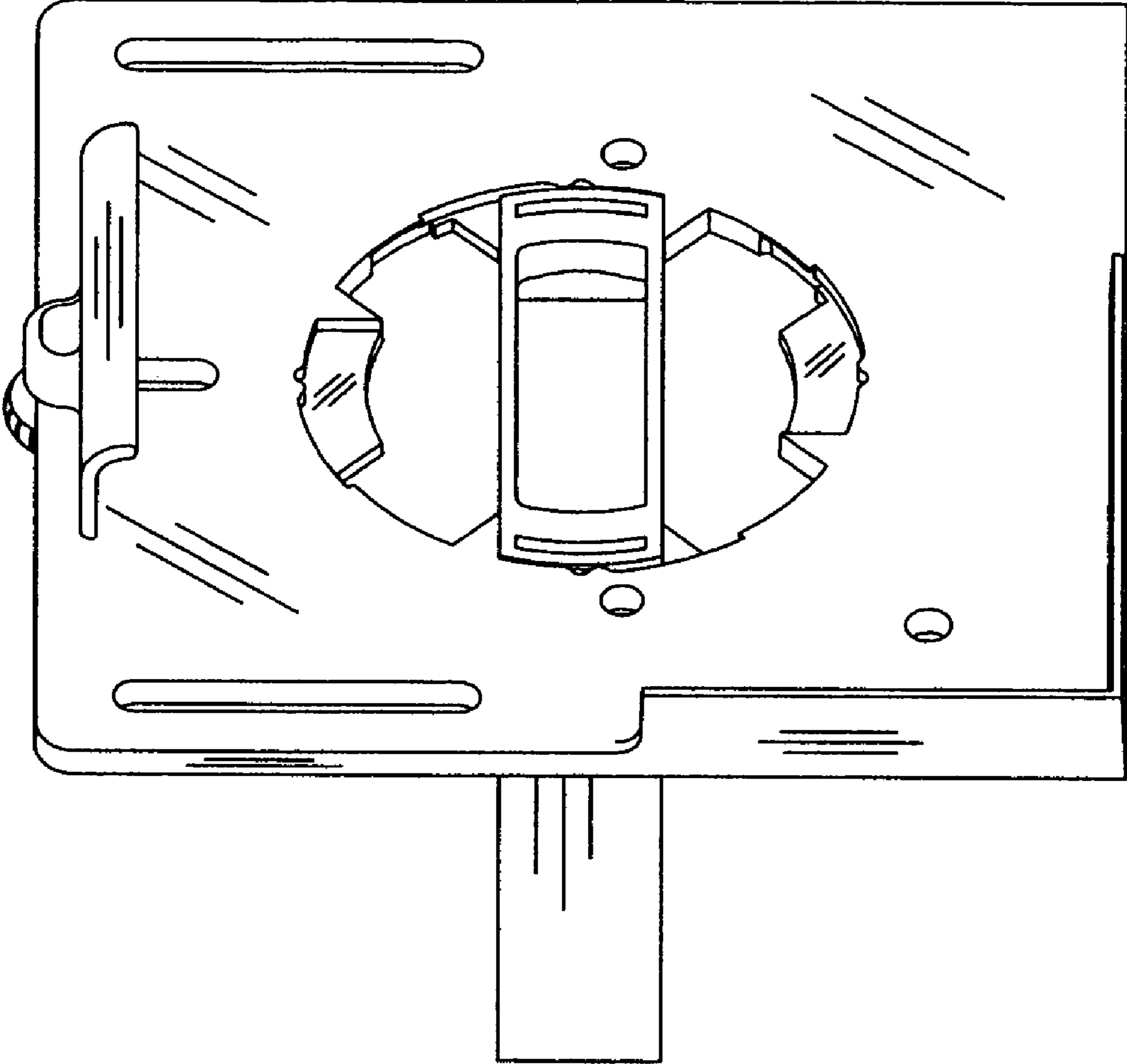


Fig. 24