



US00D697062S

(12) **United States Design Patent**
Nagai et al.

(10) **Patent No.:** **US D697,062 S**
(45) **Date of Patent:** **** Jan. 7, 2014**

(54) **INFORMATION TERMINAL DEVICE**

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(73) Assignee: **Yamato Scale Co., Ltd.**, Akashi-shi (JP)

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

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(22) Filed: **Apr. 29, 2011**

(30) **Foreign Application Priority Data**

Oct. 30, 2010 (JP) 2010-026198

(51) **LOC (10) Cl.** **14-02**

(52) **U.S. Cl.**
USPC **D14/307**

(58) **Field of Classification Search**
USPC D14/302-307, 900-902; D13/163;
D20/10; D21/332, 325, 369, 370;
D99/28; D6/397, 466; 194/206;
361/679.01, 679.02, 679.04, 679.21,
361/679.57, 725

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for an information terminal device, as shown and described.

DESCRIPTION

FIG. 1 is a front view of the information terminal device showing our new design;

FIG. 2 is a rear view of the information terminal device of FIG. 1.

FIG. 3 is a top view of the information terminal device of FIG. 1.

FIG. 4 is a bottom view of the information terminal device of FIG. 1.

FIG. 5 is a left side view of the information terminal device of FIG. 1.

FIG. 6 is right side view of the information terminal device of FIG. 1.

FIG. 7 is a top front perspective view of the information terminal device of FIG. 1.

FIG. 8 is a bottom front perspective view of the information terminal device of FIG. 1.

FIG. 9 is a bottom rear perspective view of the information terminal device of FIG. 1.

FIG. 10 is a top rear perspective view of the information terminal device of FIG. 1.

FIG. 11 is a front view of the information terminal device of FIG. 1, showing a printer cover of the printer in an open state.

FIG. 12 is a rear view of the information terminal device of FIG. 1, showing the printer cover in an open state.

FIG. 13 is a top view of the information terminal device of FIG. 1, showing the printer cover in an open state.

FIG. 14 is a bottom view of the information terminal device of FIG. 1, showing the printer cover in an open state.

FIG. 15 is a left side view of the information terminal device of FIG. 1, showing the printer cover in an open state.

FIG. 16 is a right side view of the information terminal device of FIG. 1, showing the printer cover in an open state.

FIG. 17 is a front view of another embodiment of the informational terminal device of FIG. 1, featuring a translucent printer cover, as illustrated by oblique shading.

FIG. 18 is a rear view of the information terminal device of FIG. 17, featuring a translucent printer cover, as illustrated by oblique shading.

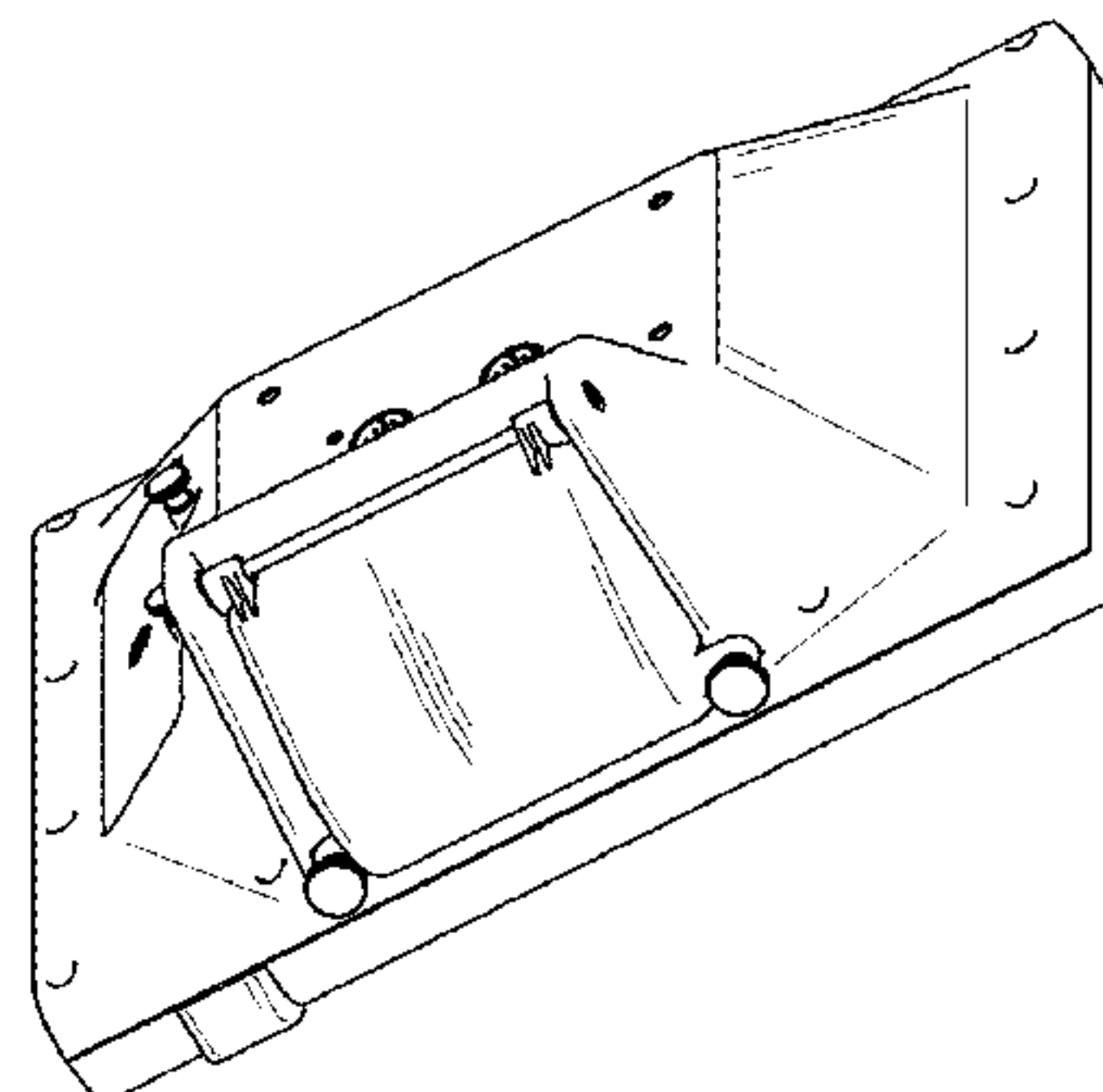
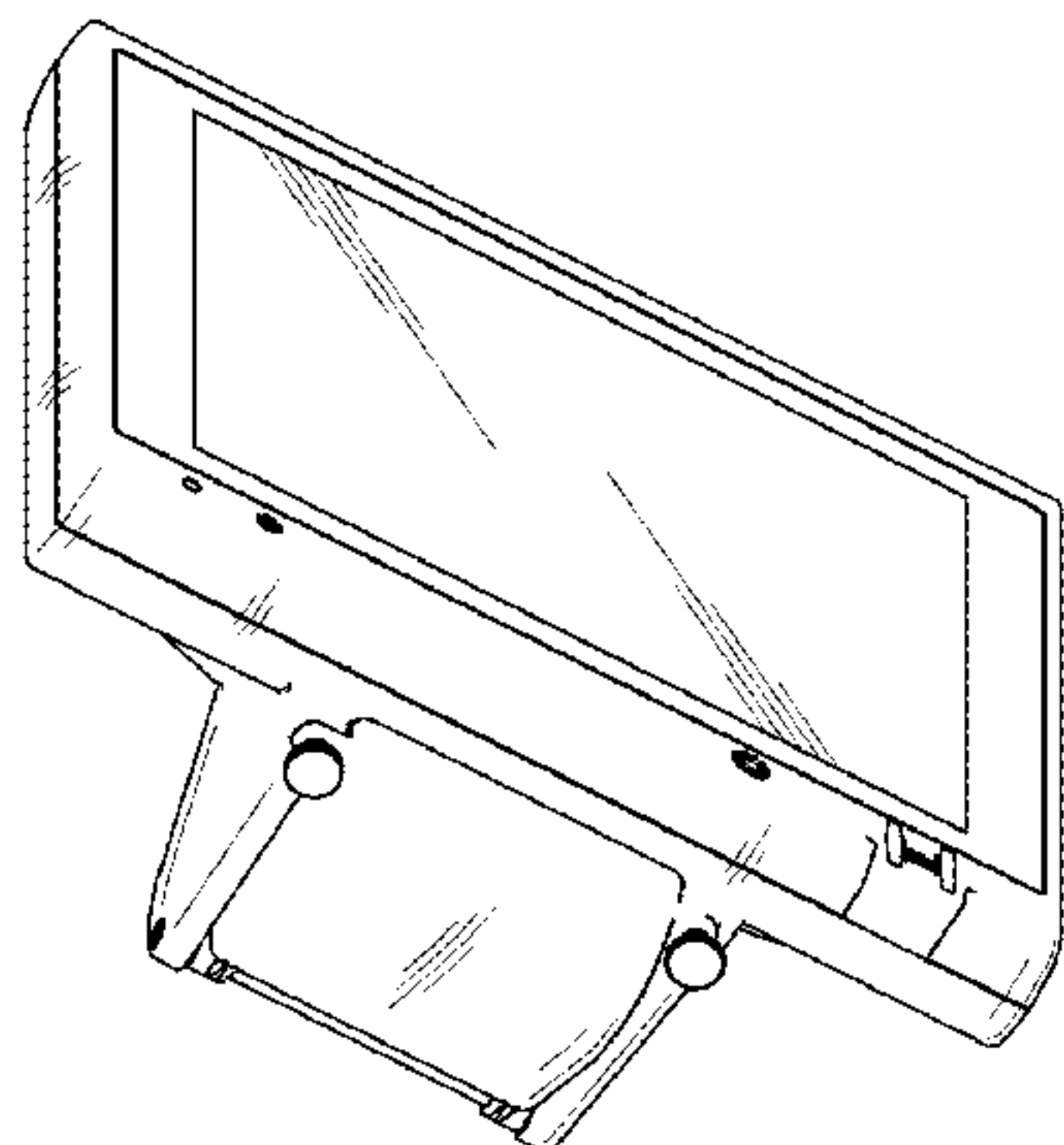


FIG. 19 is a bottom view of the information terminal device of FIG. 17, featuring a translucent printer cover, as illustrated by oblique shading.

FIG. 20 is a left side view of the information terminal device of FIG. 17, featuring a translucent printer cover, as illustrated by oblique shading.

FIG. 21 is a right side view of the information terminal device of FIG. 17, featuring a translucent printer cover, as illustrated by oblique shading; and,

FIG. 22 is a top perspective view of the information terminal device of FIG. 17, featuring a translucent printer cover, as illustrated by oblique shading.

The broken lines shown in the drawings represent portions of the information terminal device that form no part of the claimed design.

1 Claim, 8 Drawing Sheets

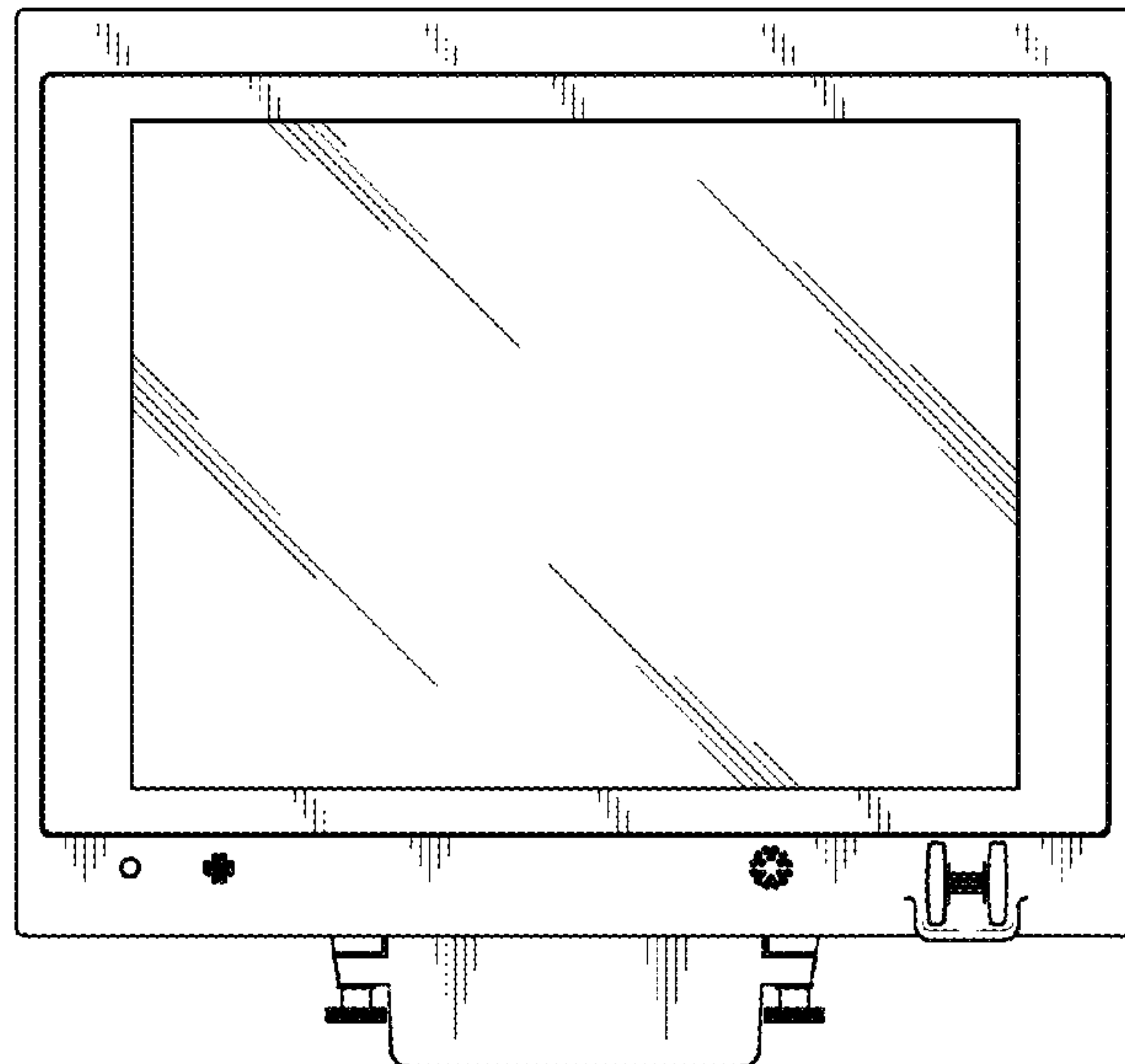


FIG. 1

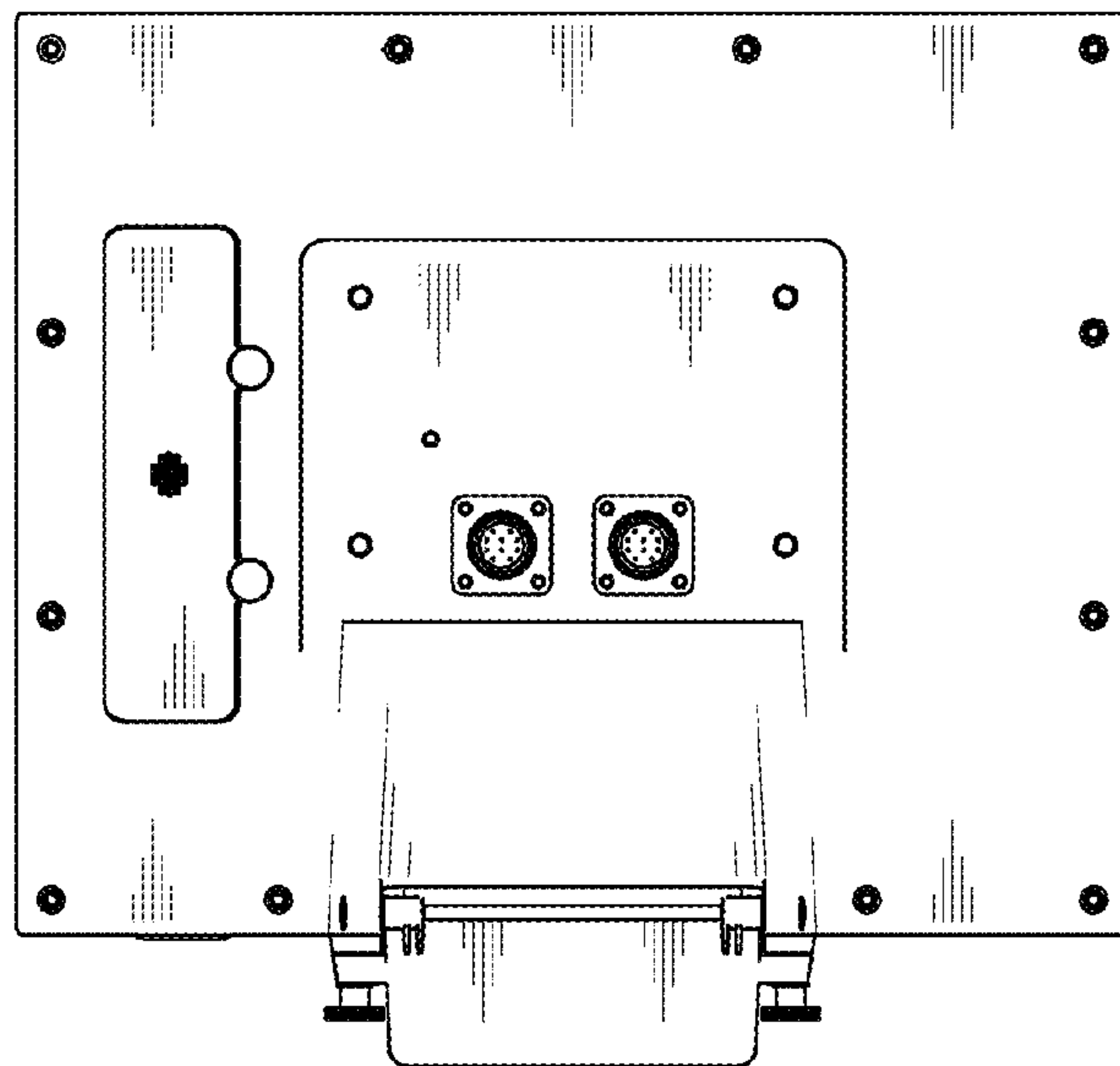


FIG. 2

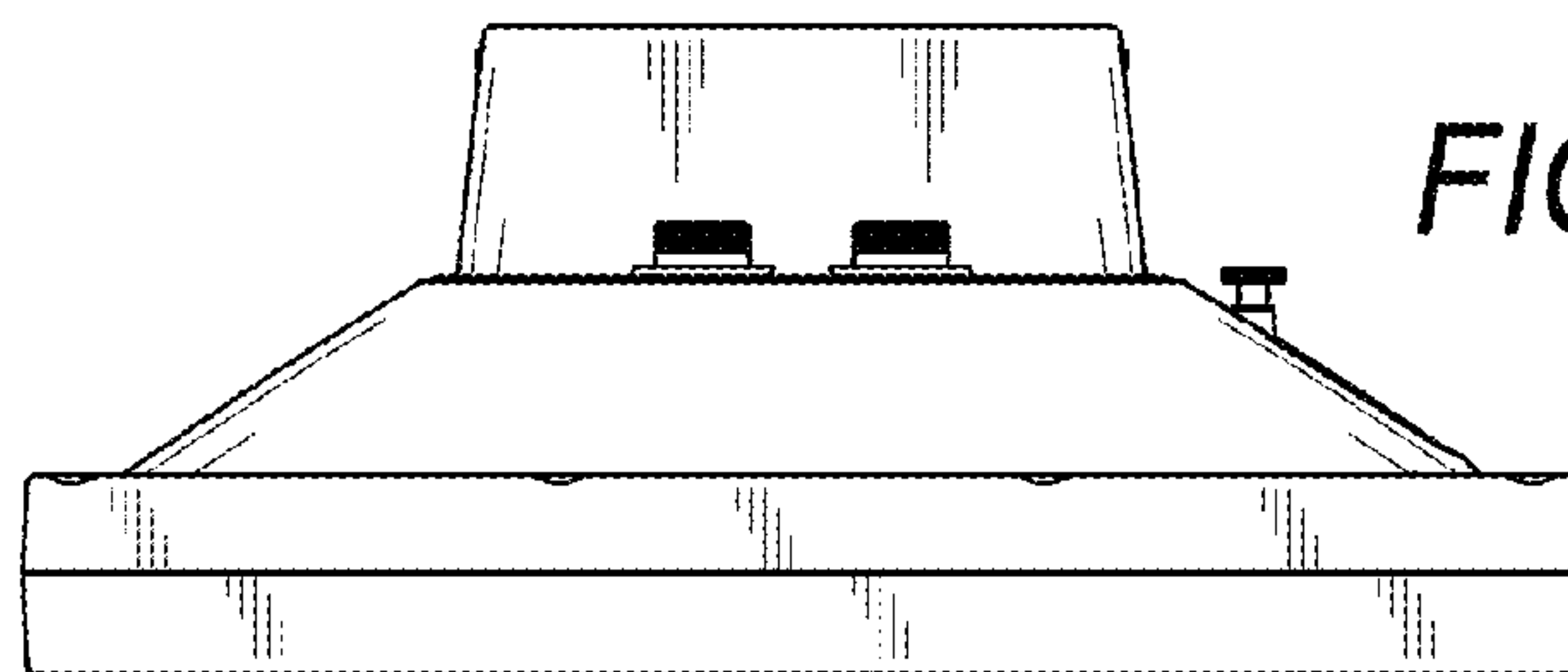


FIG. 3

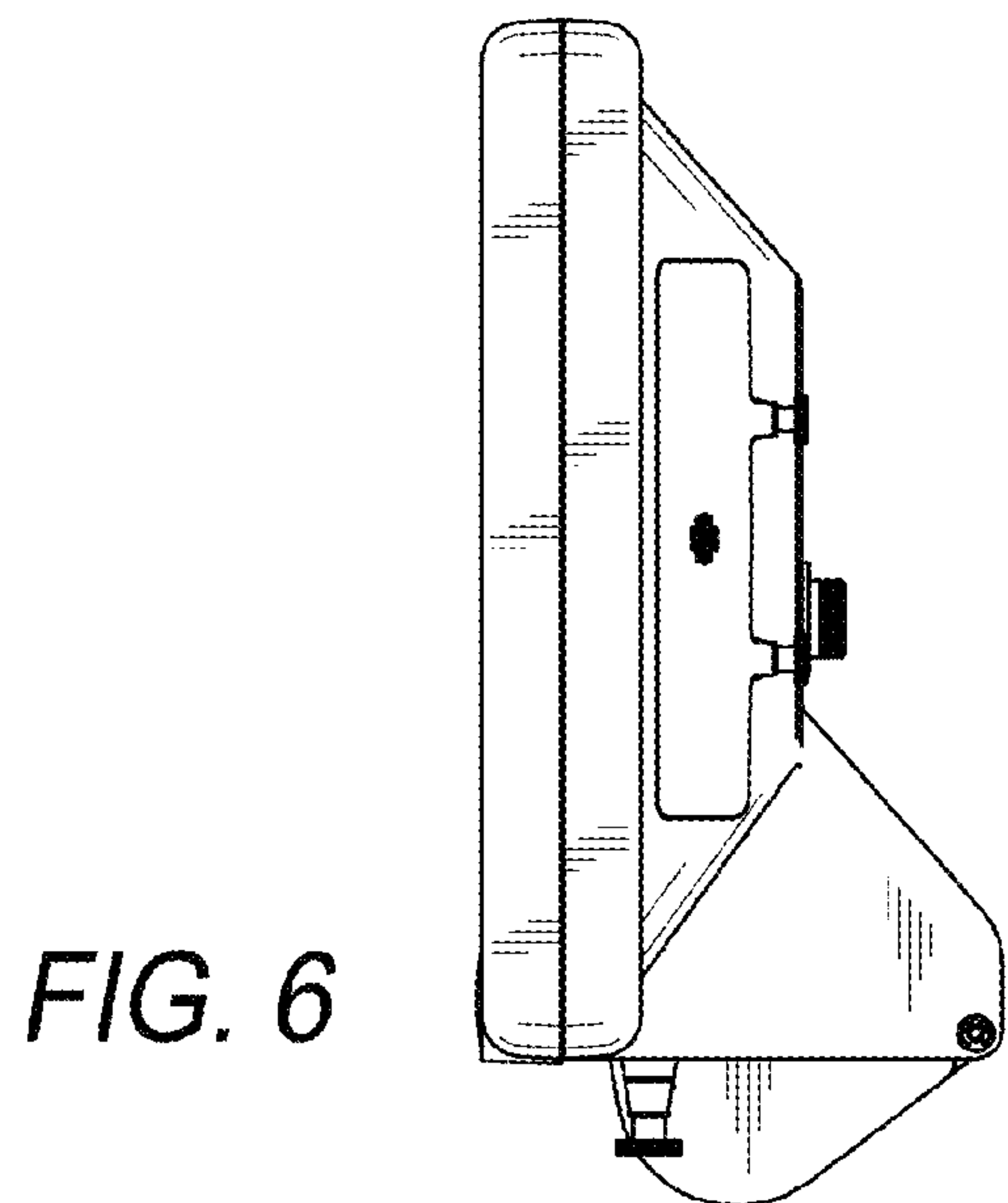
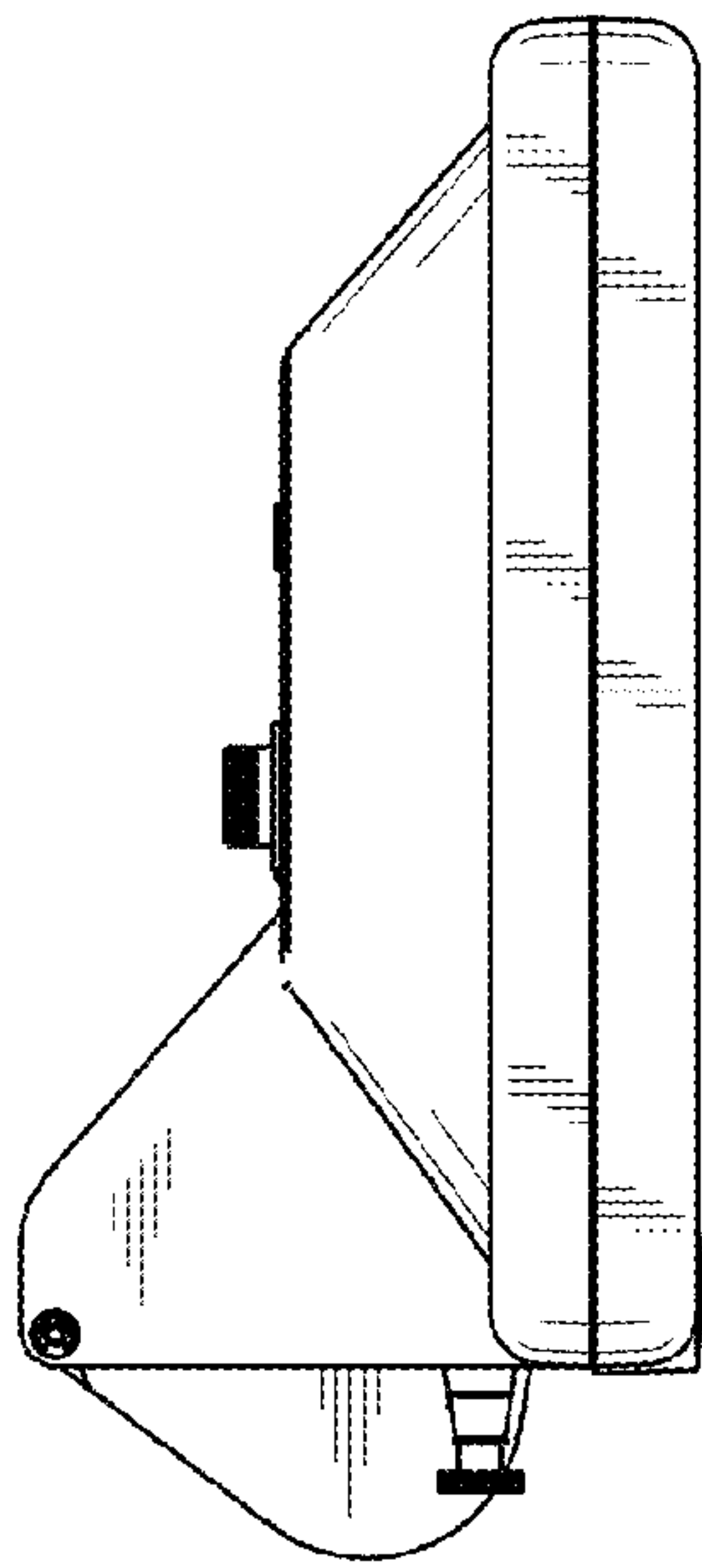
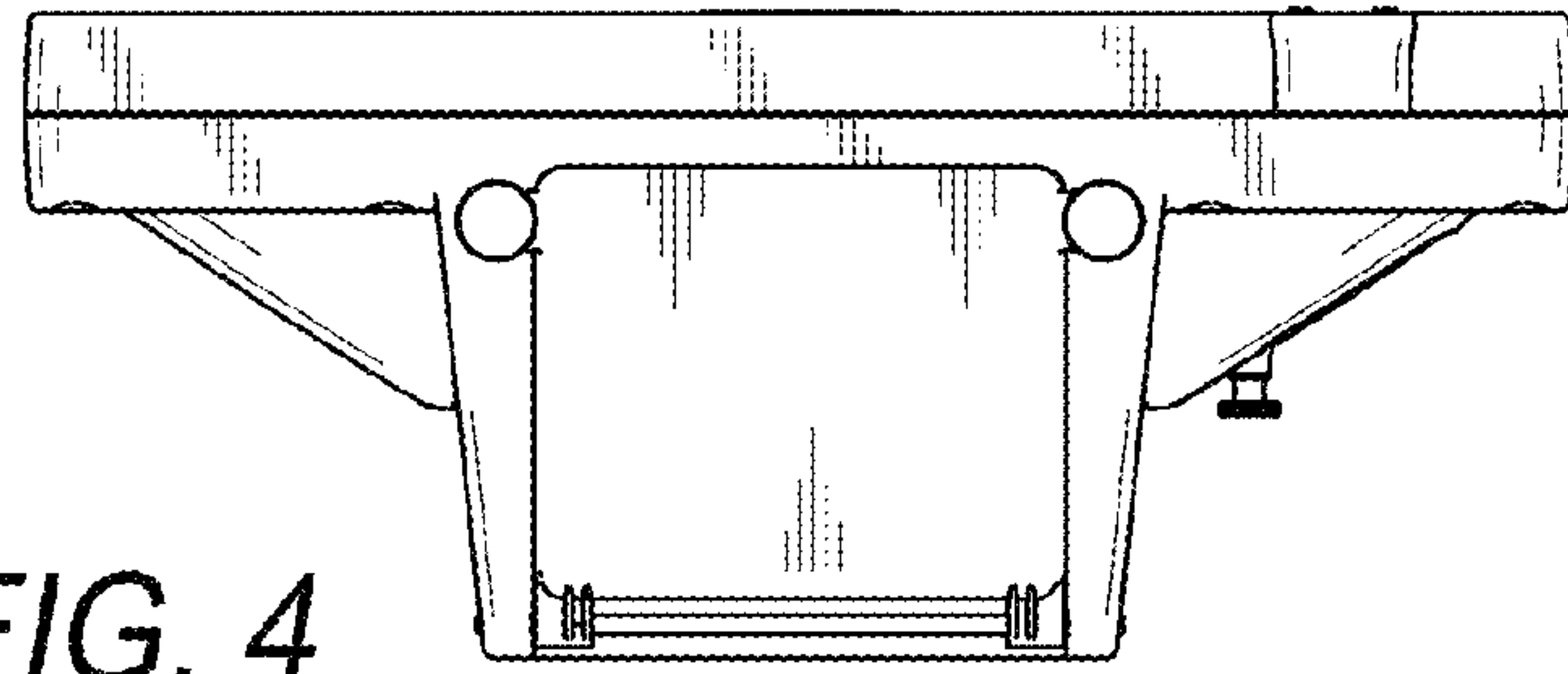


FIG. 7

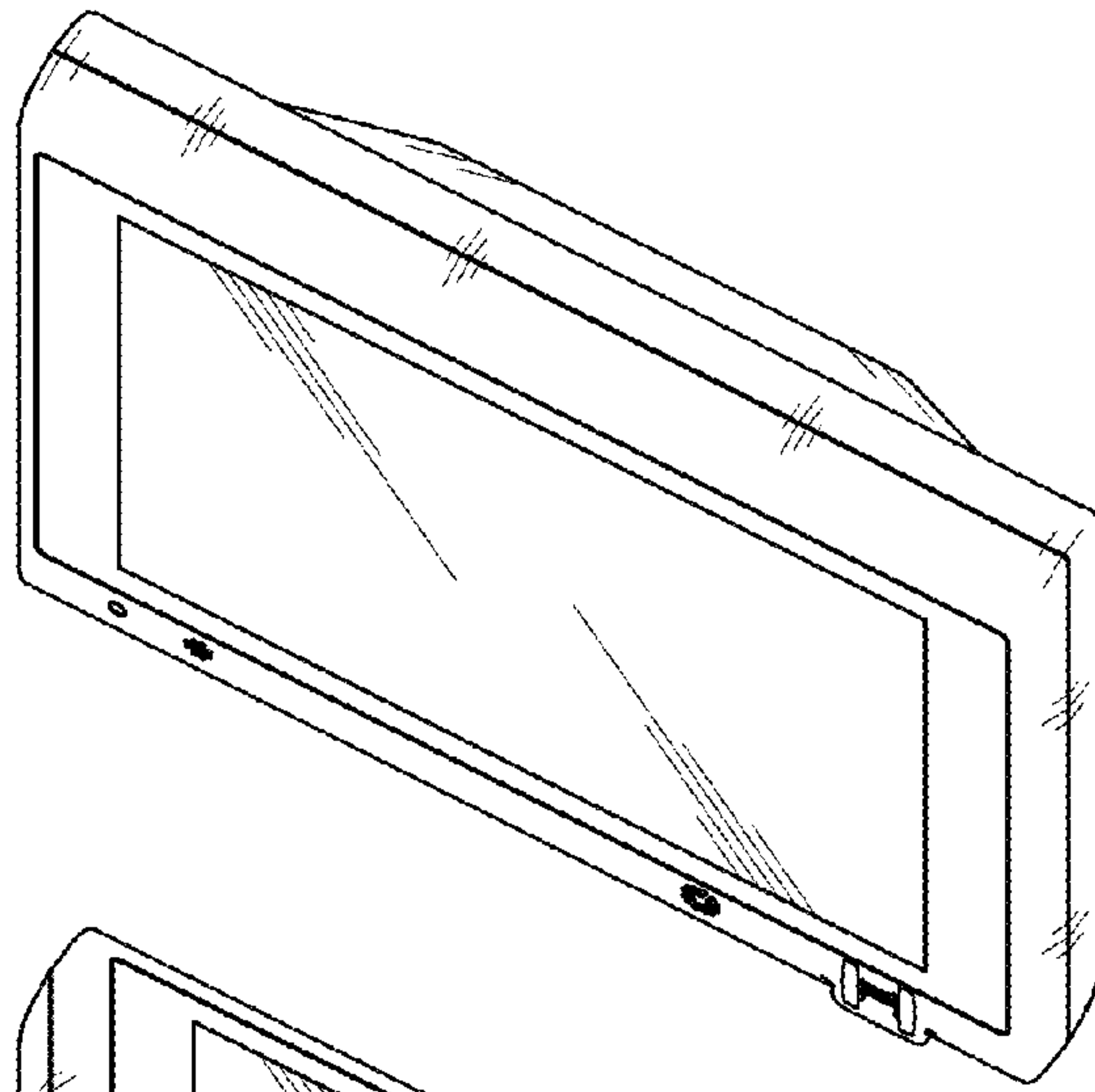


FIG. 8

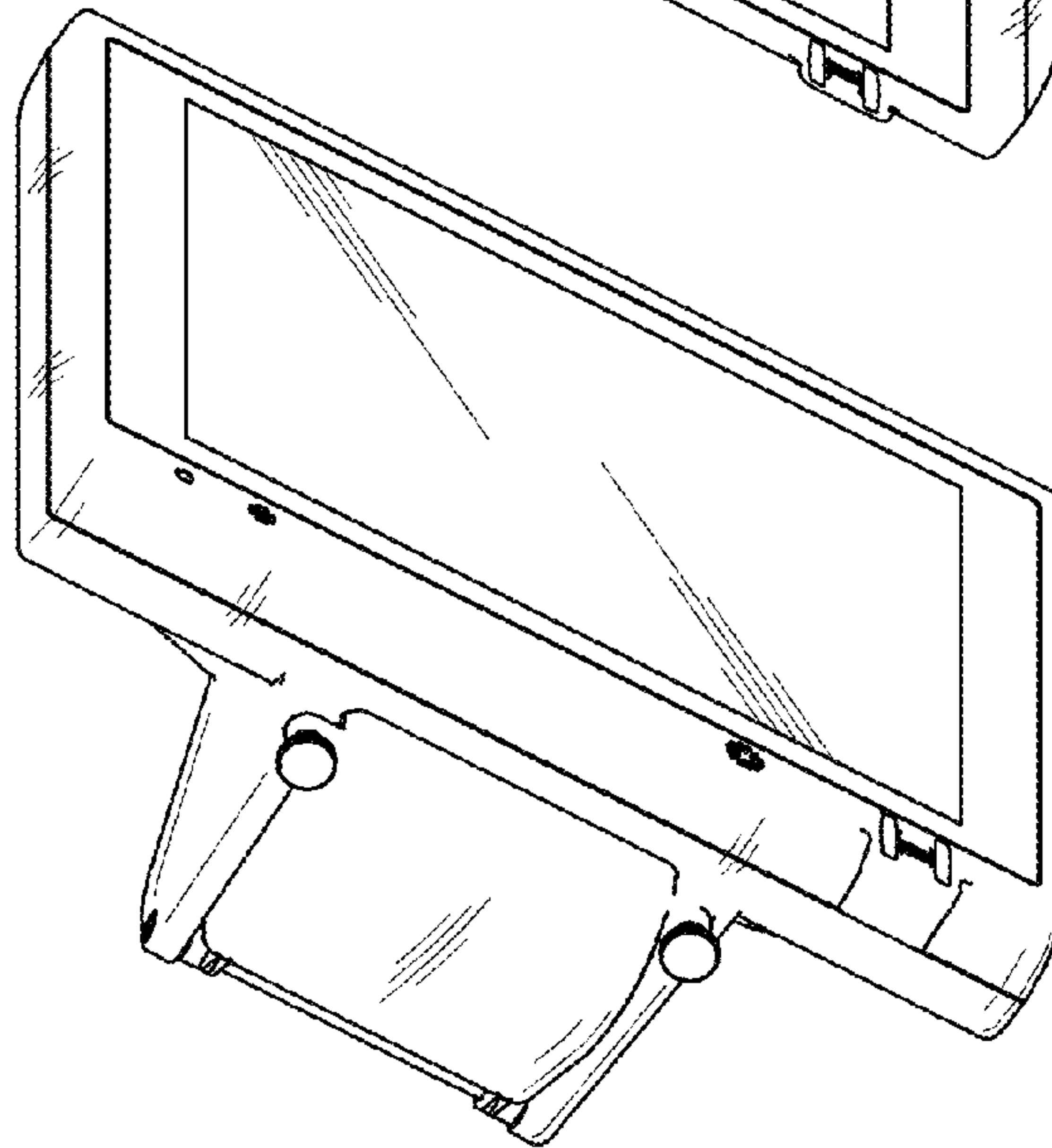
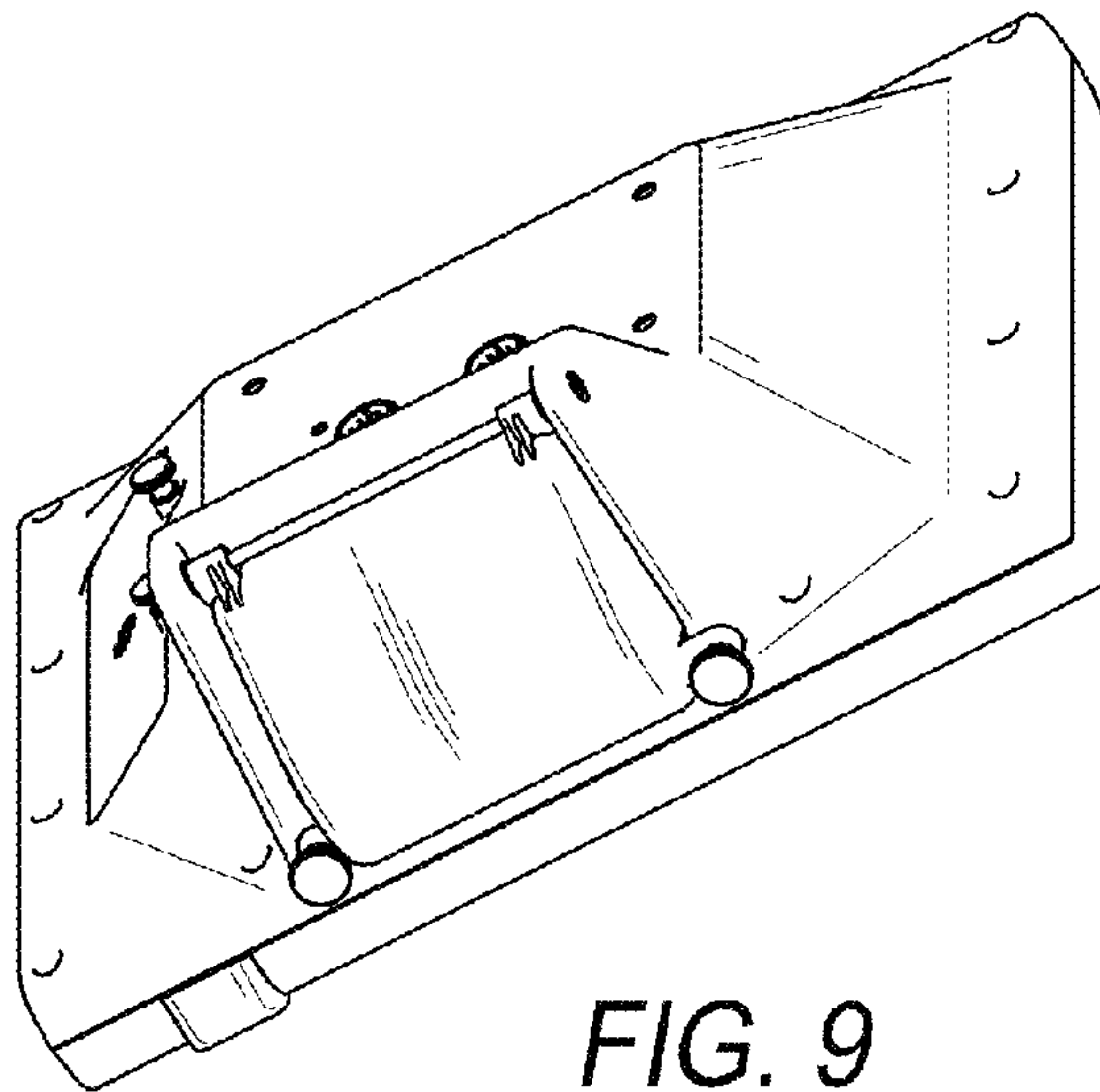


FIG. 9



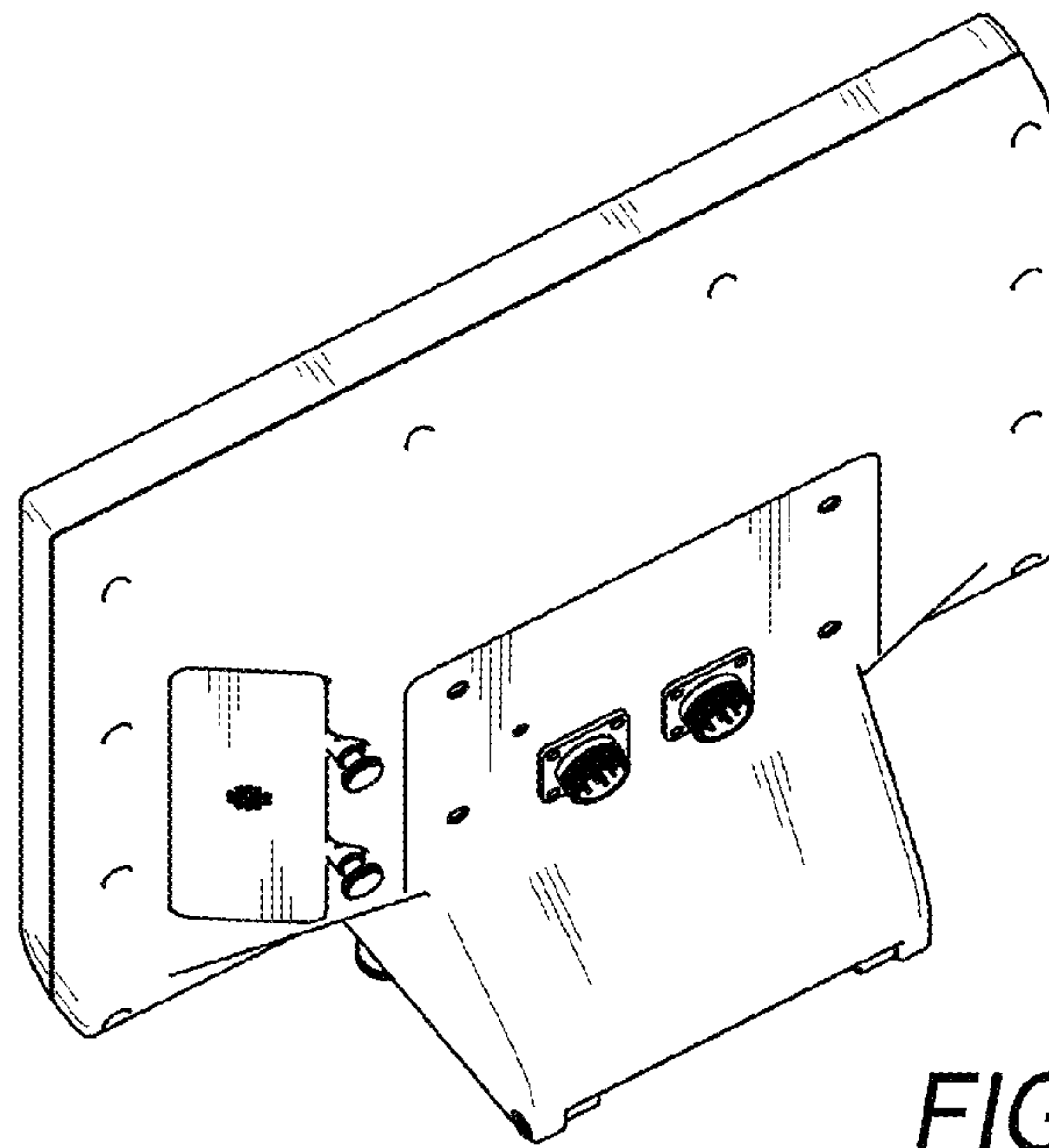


FIG. 10

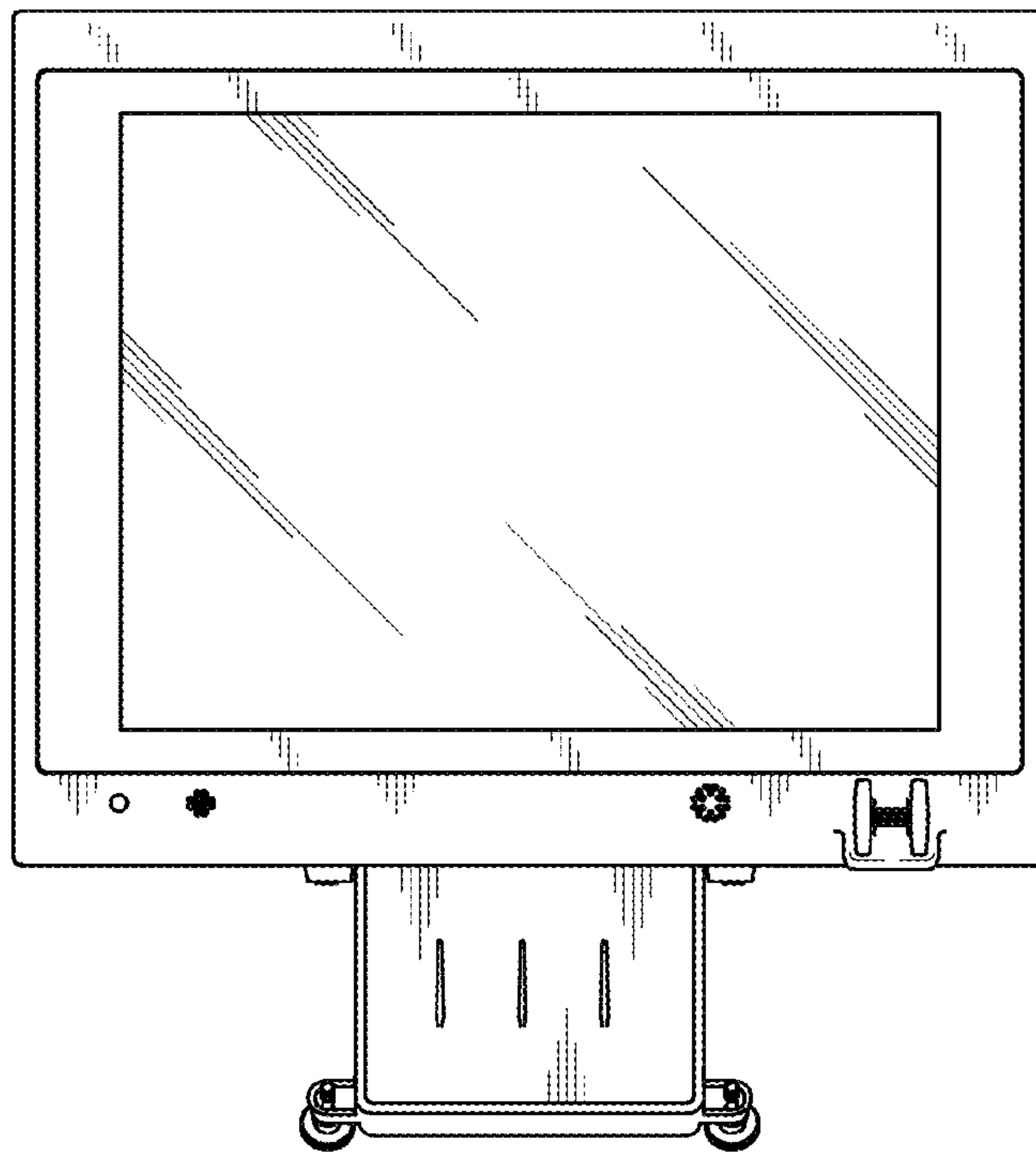


FIG. 11

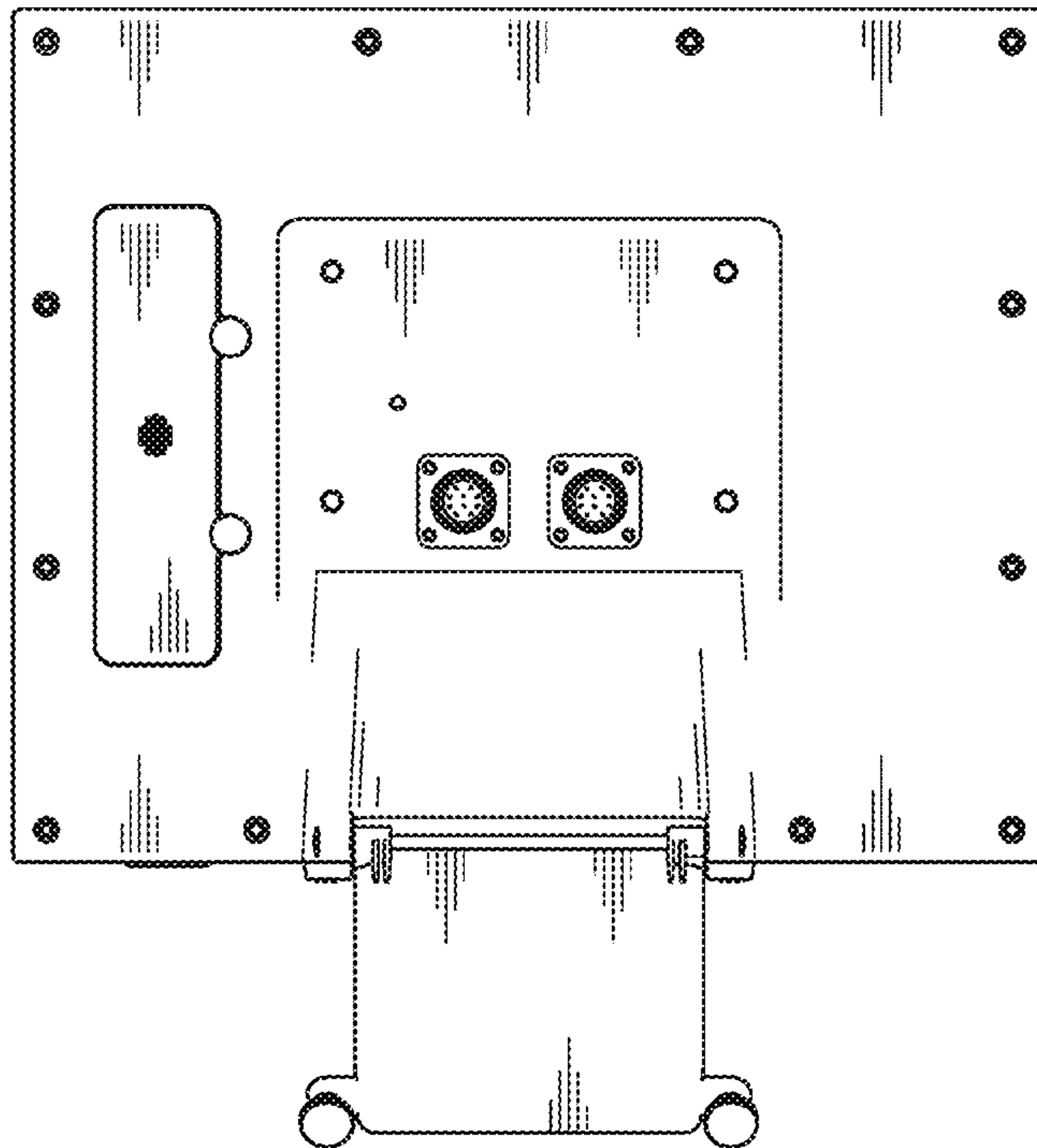


FIG. 12

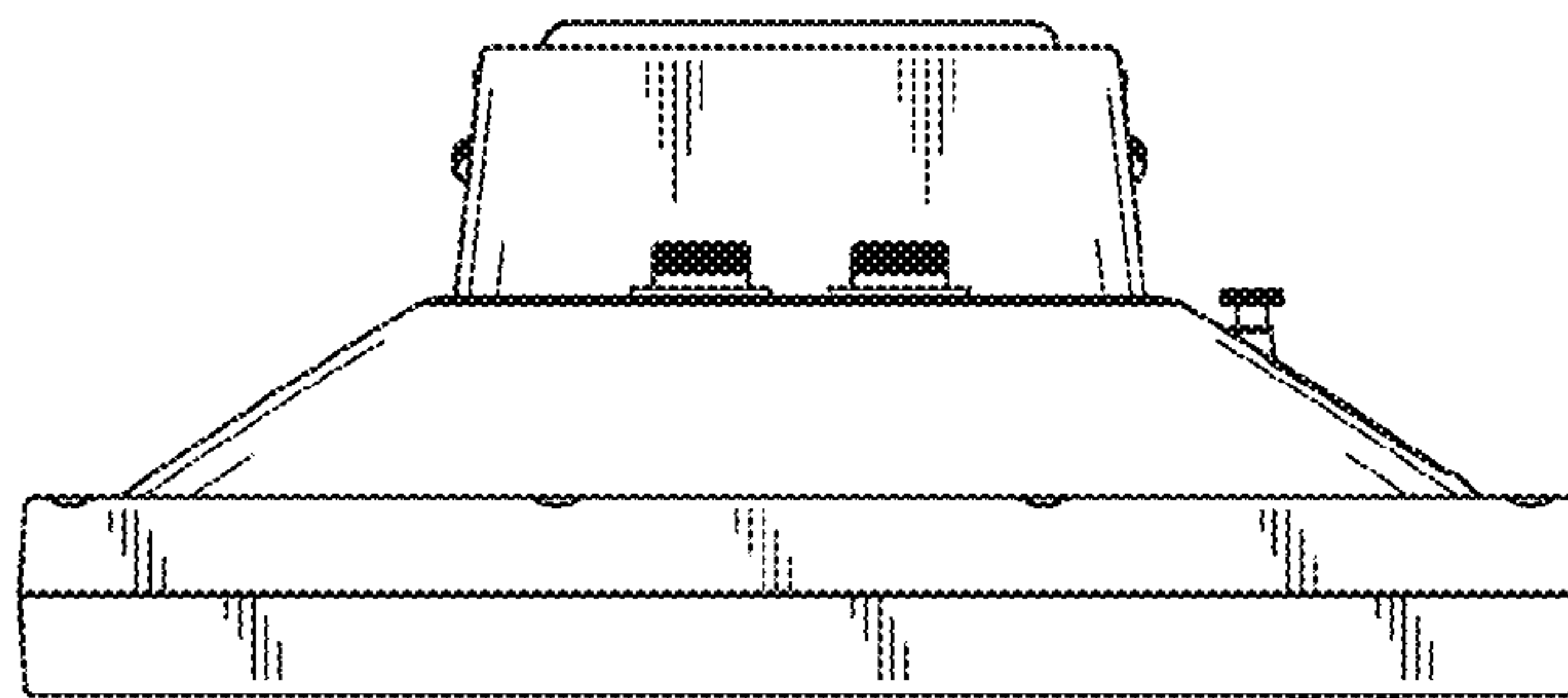


FIG. 13

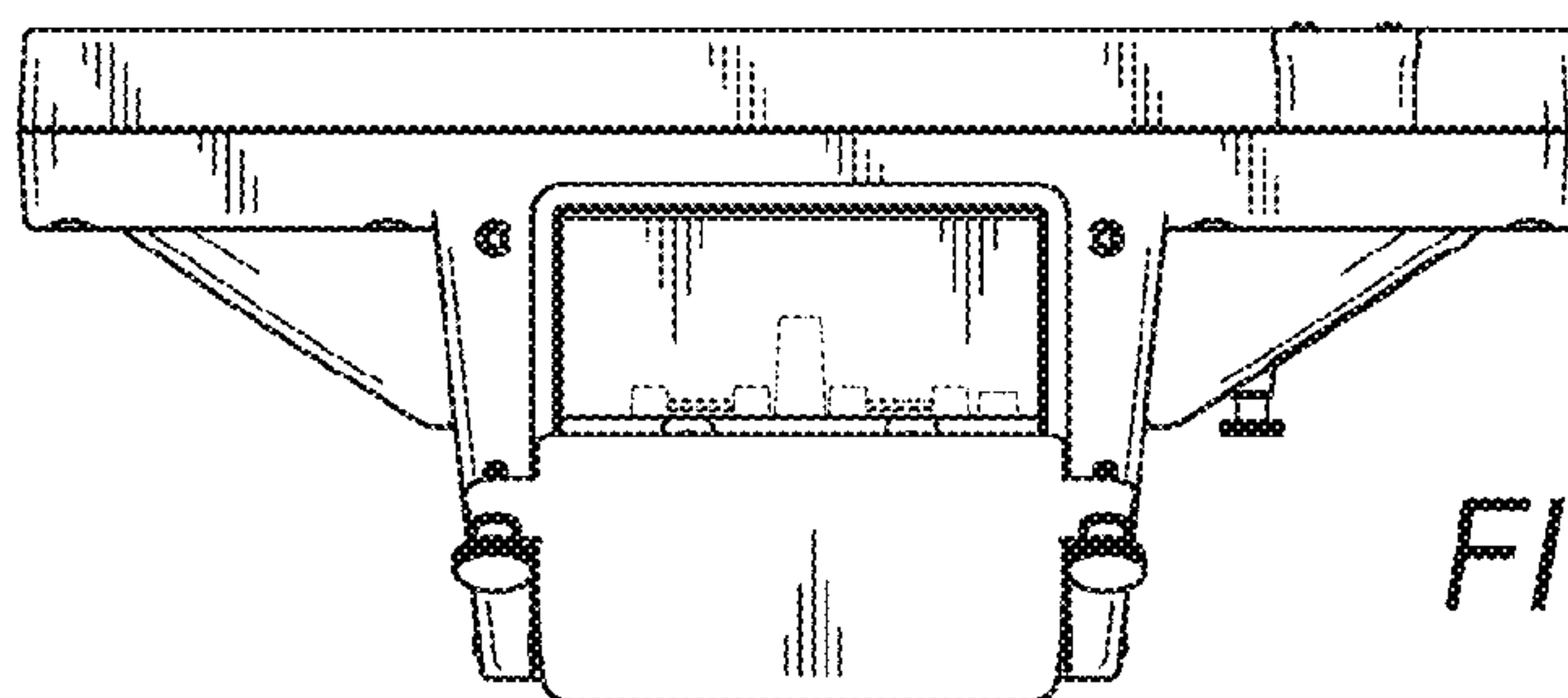


FIG. 14

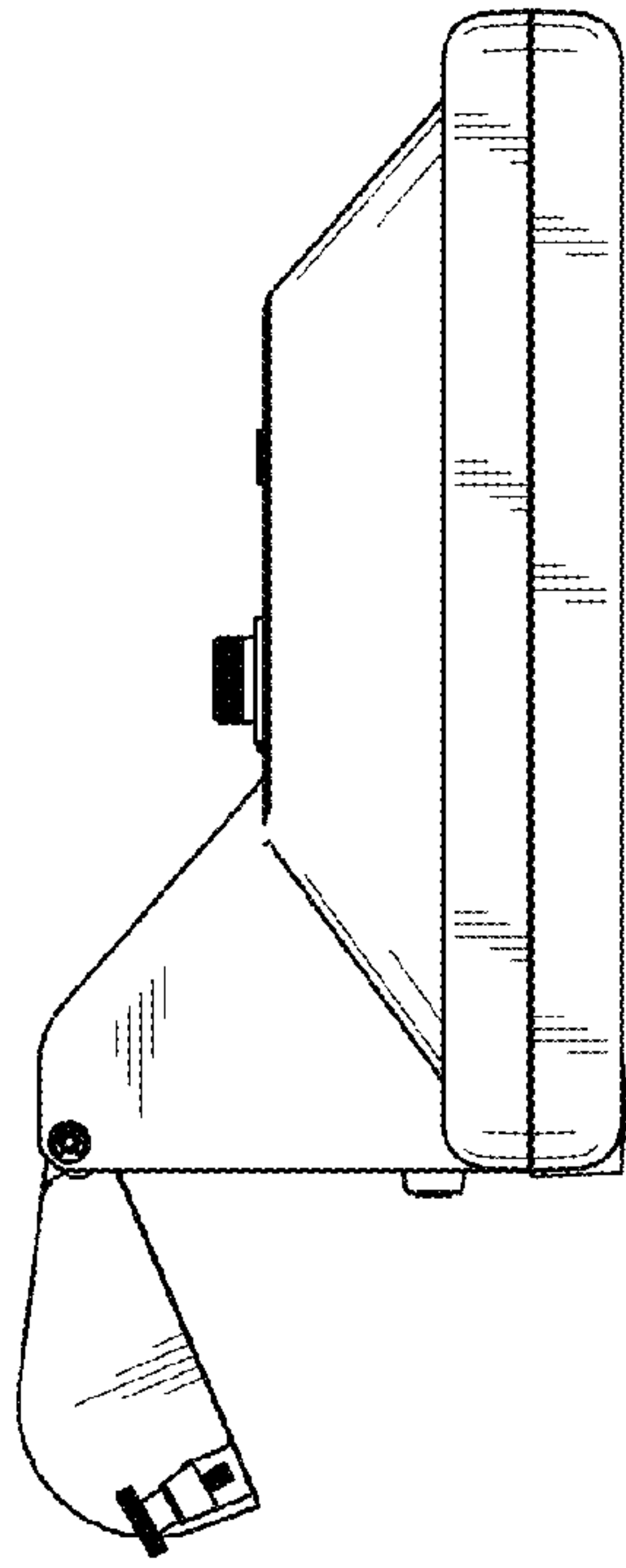


FIG. 15

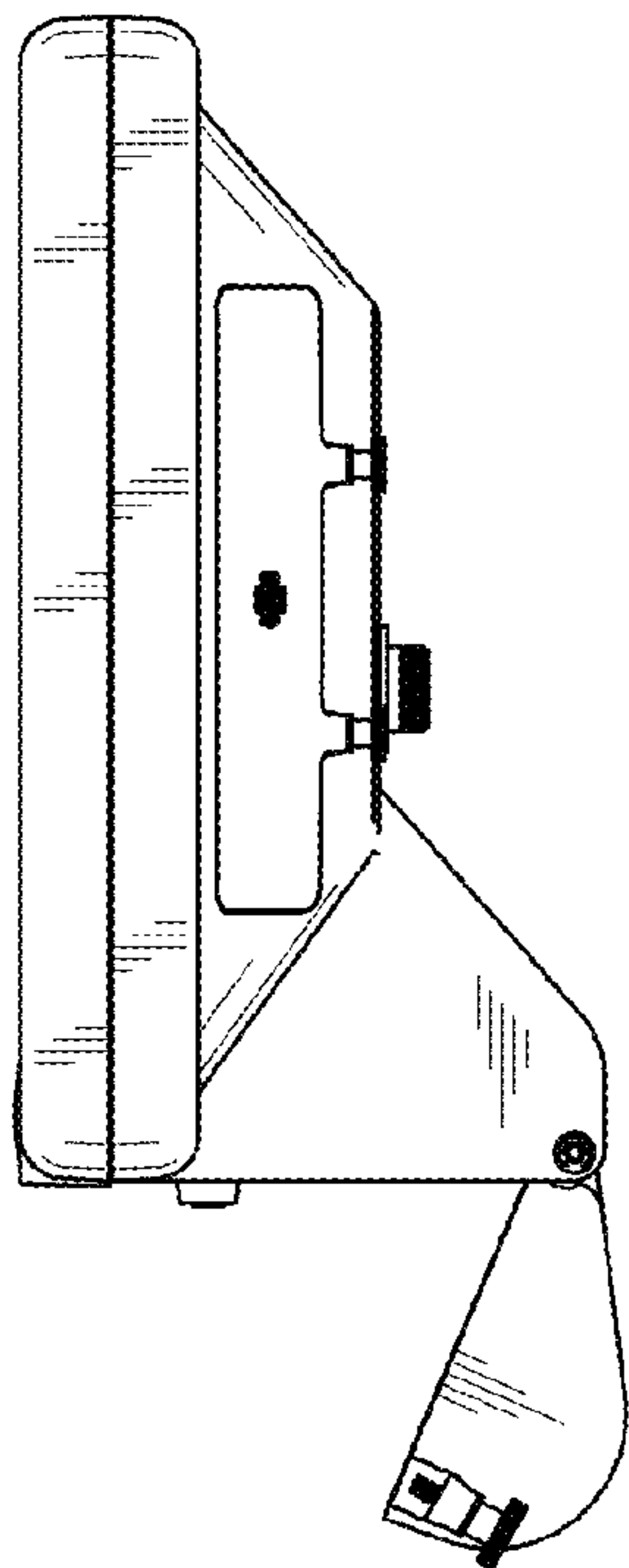


FIG. 16

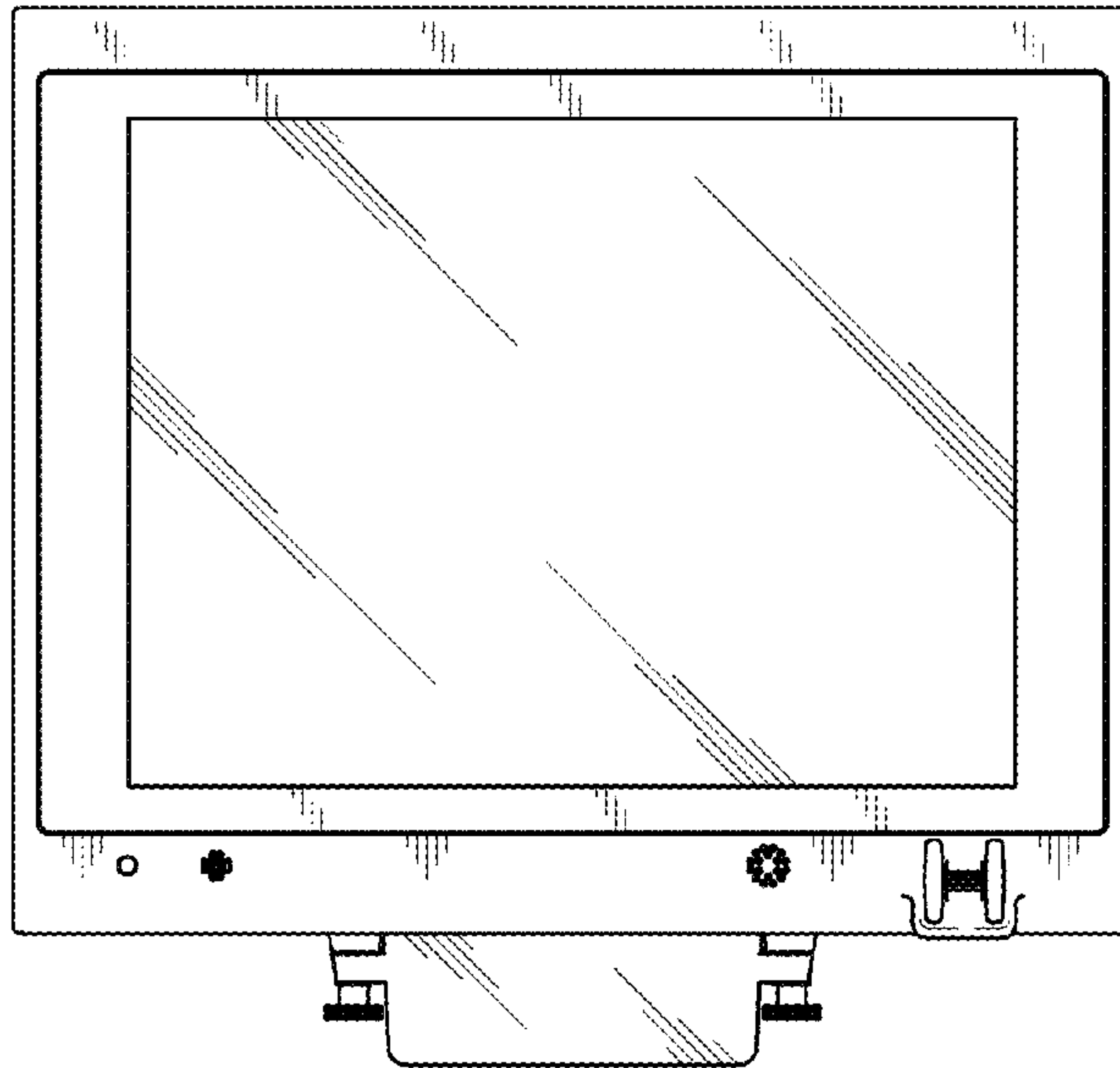


FIG. 17

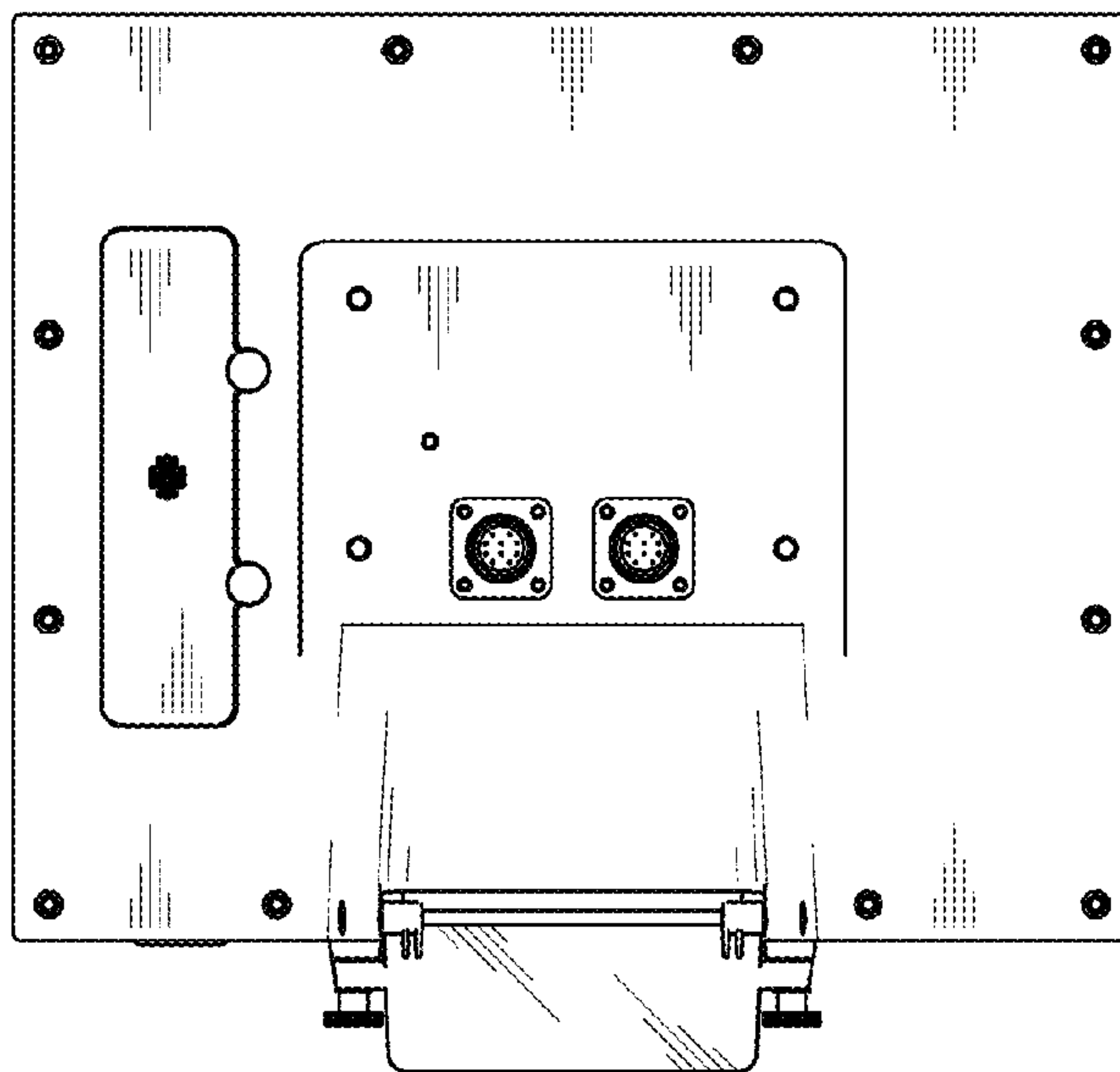


FIG. 18

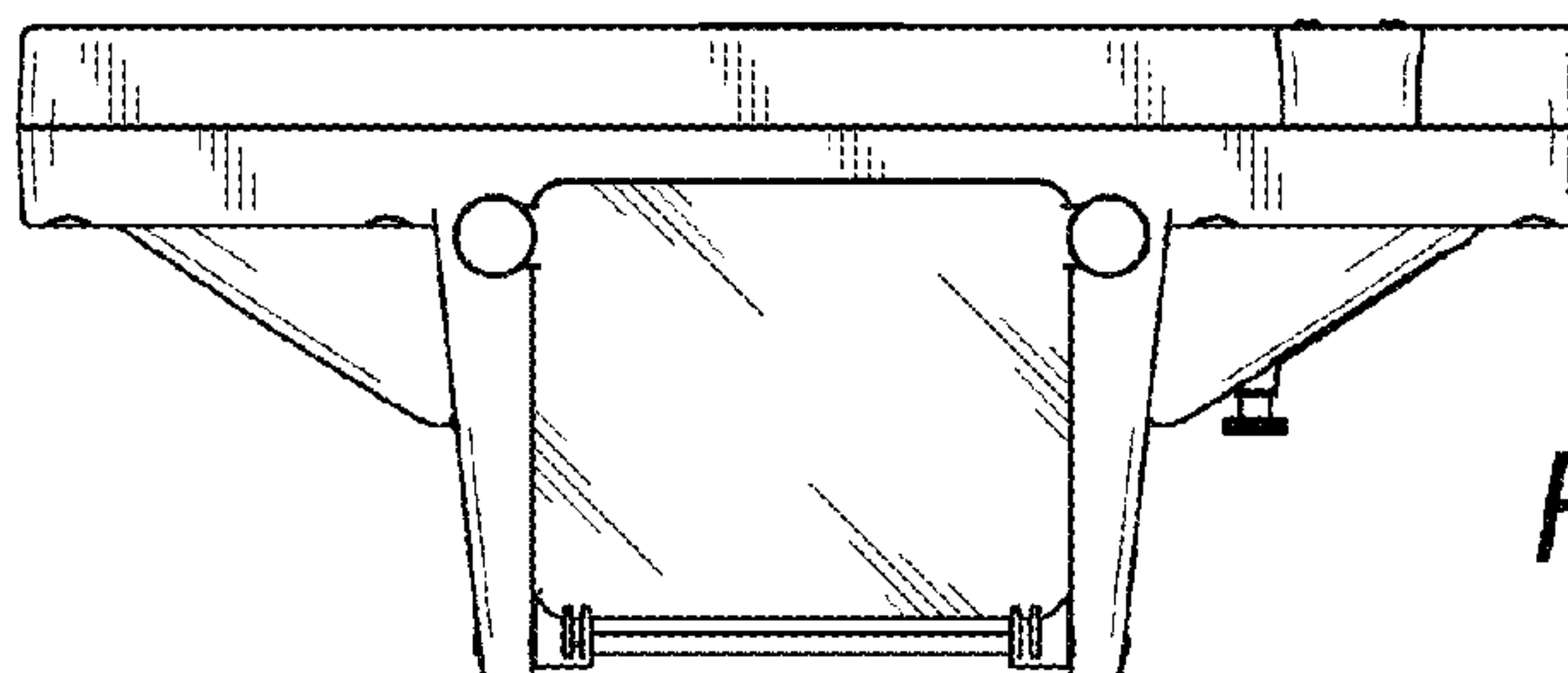


FIG. 19

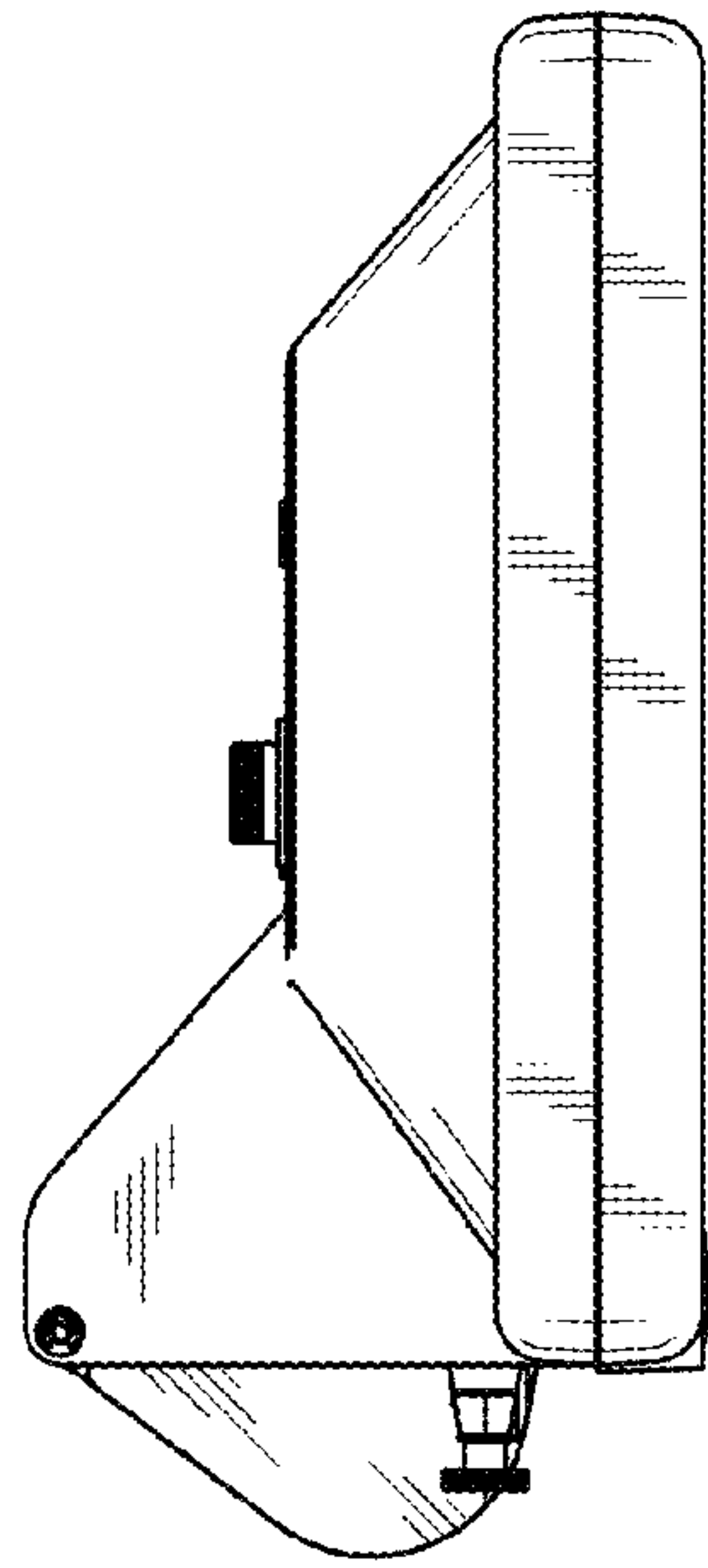


FIG. 20

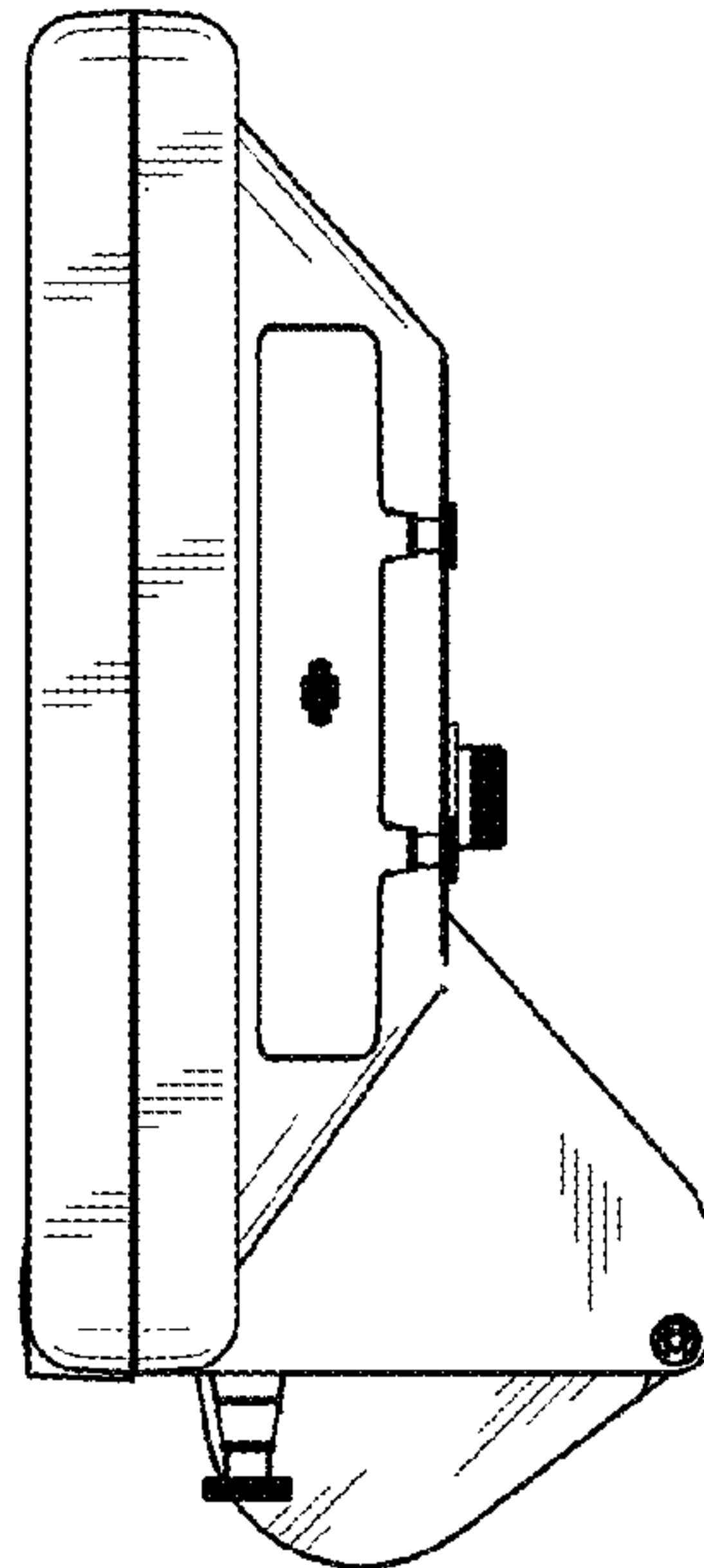


FIG. 21

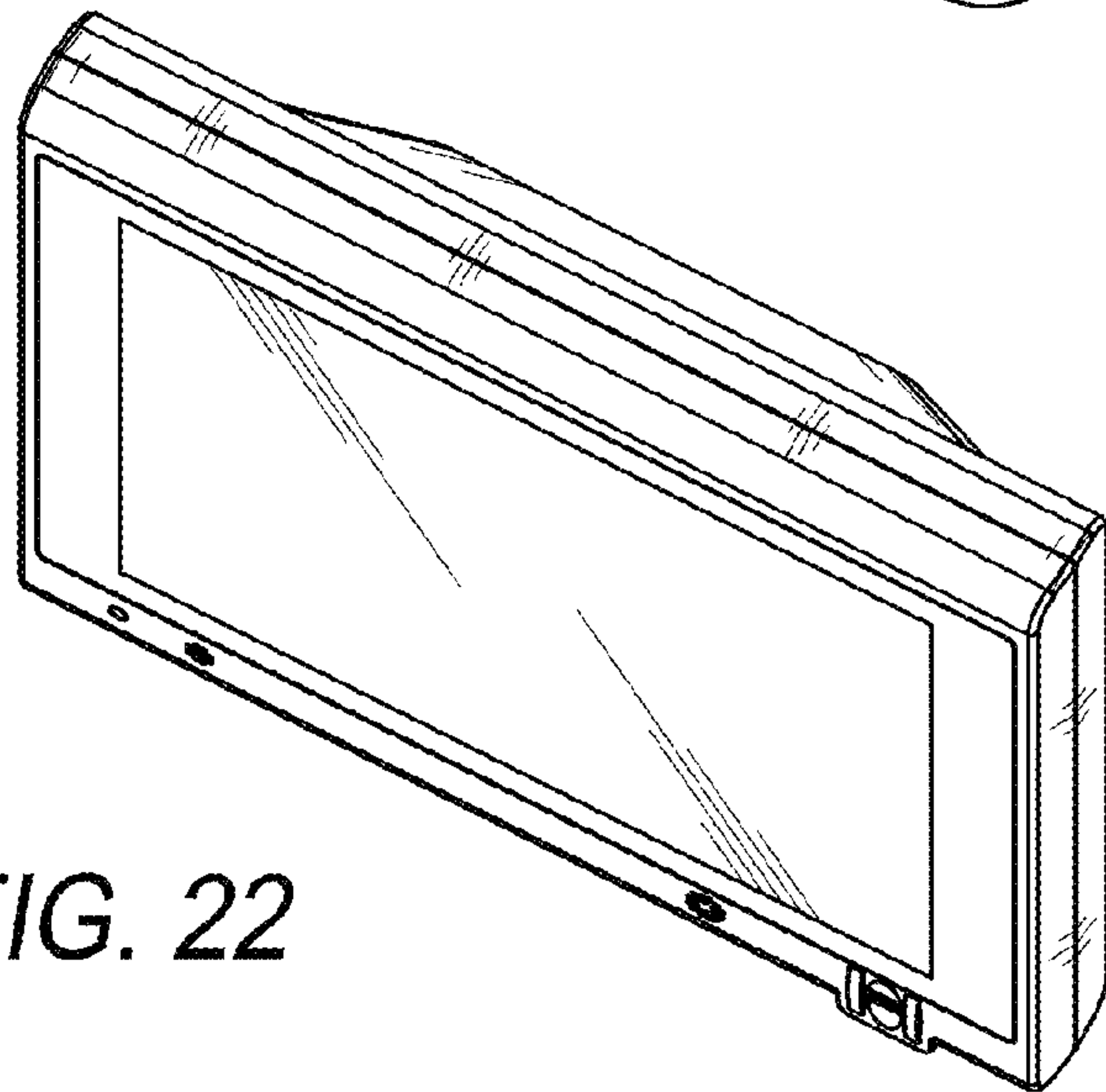


FIG. 22