



US00D612755S

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

(10) **Patent No.:** **US D612,755 S**  
(45) **Date of Patent:** **\*\* Mar. 30, 2010**

(54) **MEASURING INSTRUMENT FOR HEIGHT AND WIDTH OF ABDOMEN**

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(73) Assignee: **Omron Healthcare Co., Ltd.**, Kyoto (JP)

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

(21) Appl. No.: **29/342,375**

(22) Filed: **Aug. 24, 2009**

(30) **Foreign Application Priority Data**

Mar. 2, 2009 (JP) ..... 2009-004518

(51) **LOC (9) Cl.** ..... **10-04**

(52) **U.S. Cl.** ..... **D10/70**

(58) **Field of Classification Search** ..... D10/70;  
33/511-512; 600/587

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

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(57) **CLAIM**

The ornamental design for a measuring instrument for height and width of abdomen, as shown and described.

**DESCRIPTION**

FIG. 1 is a front perspective view of a measuring instrument for height and width of abdomen showing our new design in which the telescopic arm is in a retracted position and the elevating scale bar is in a lower position;

FIG. 2 is a rear perspective view thereof in which the telescopic arm is in the retracted position and the elevating scale bar is in the lower position;

FIG. 3 is a front elevational view thereof in which the telescopic arm is in the retracted position and the elevating scale bar is in the lower position;

FIG. 4 is a rear elevational view thereof in which the telescopic arm is in the retracted position and the elevating scale bar is in the lower position;

FIG. 5 is a top plan view thereof in which the telescopic arm is in the retracted position and the elevating scale bar is in the lower position;

FIG. 6 is a bottom plan view thereof in which the telescopic arm is in the retracted position and the elevating scale bar is in the lower position;

FIG. 7 is a right side elevational view thereof in which the telescopic arm is in the retracted position and the elevating scale bar is in the lower position;

FIG. 8 is a left side elevational view thereof in which the telescopic arm is in the retracted position and the elevating scale bar is in the lower position;

FIG. 9 is a front perspective view thereof in which the telescopic arm is in an extended position and the elevating scale bar is in an upper position;

FIG. 10 is a rear perspective view thereof in which the telescopic arm is in the extended position and the elevating scale bar is in the upper position;

FIG. 11 is a front elevational view thereof in which the telescopic arm is in the extended position and the elevating scale bar is in the upper position;

FIG. 12 is a rear elevational view thereof in which the telescopic arm is in the extended position and the elevating scale bar is in the upper position;

FIG. 13 is a top plan view thereof in which the telescopic arm is in the extended position and the elevating scale bar is in the upper position;

FIG. 14 is a bottom plan view thereof in which the telescopic arm is in the extended position and the elevating scale bar is in the upper position; and,

FIG. 15 is a left side elevational view thereof in which the telescopic arm is in the extended position and the elevating scale bar is in the upper position.

**1 Claim, 13 Drawing Sheets**

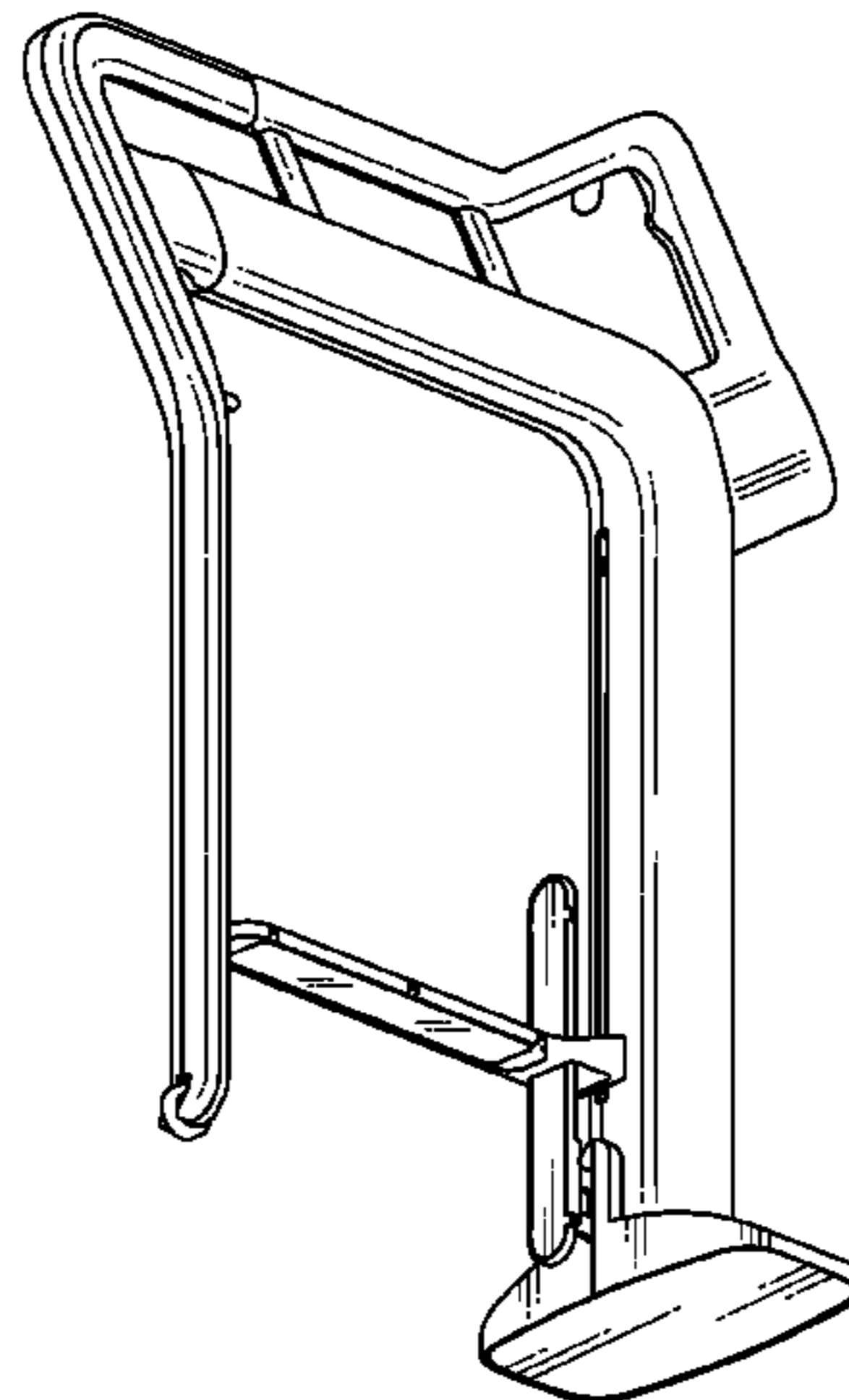


Fig. 1

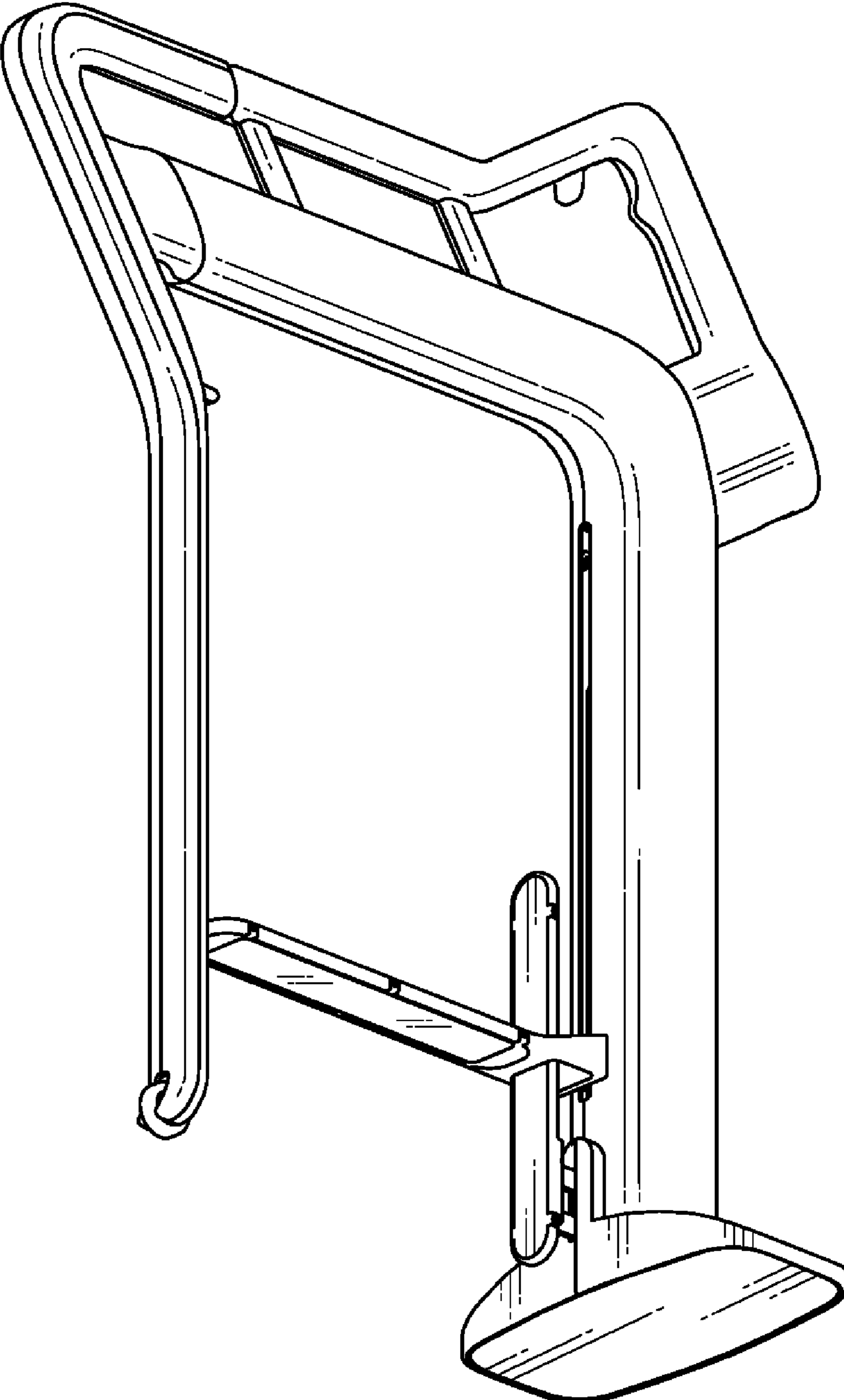


Fig. 2

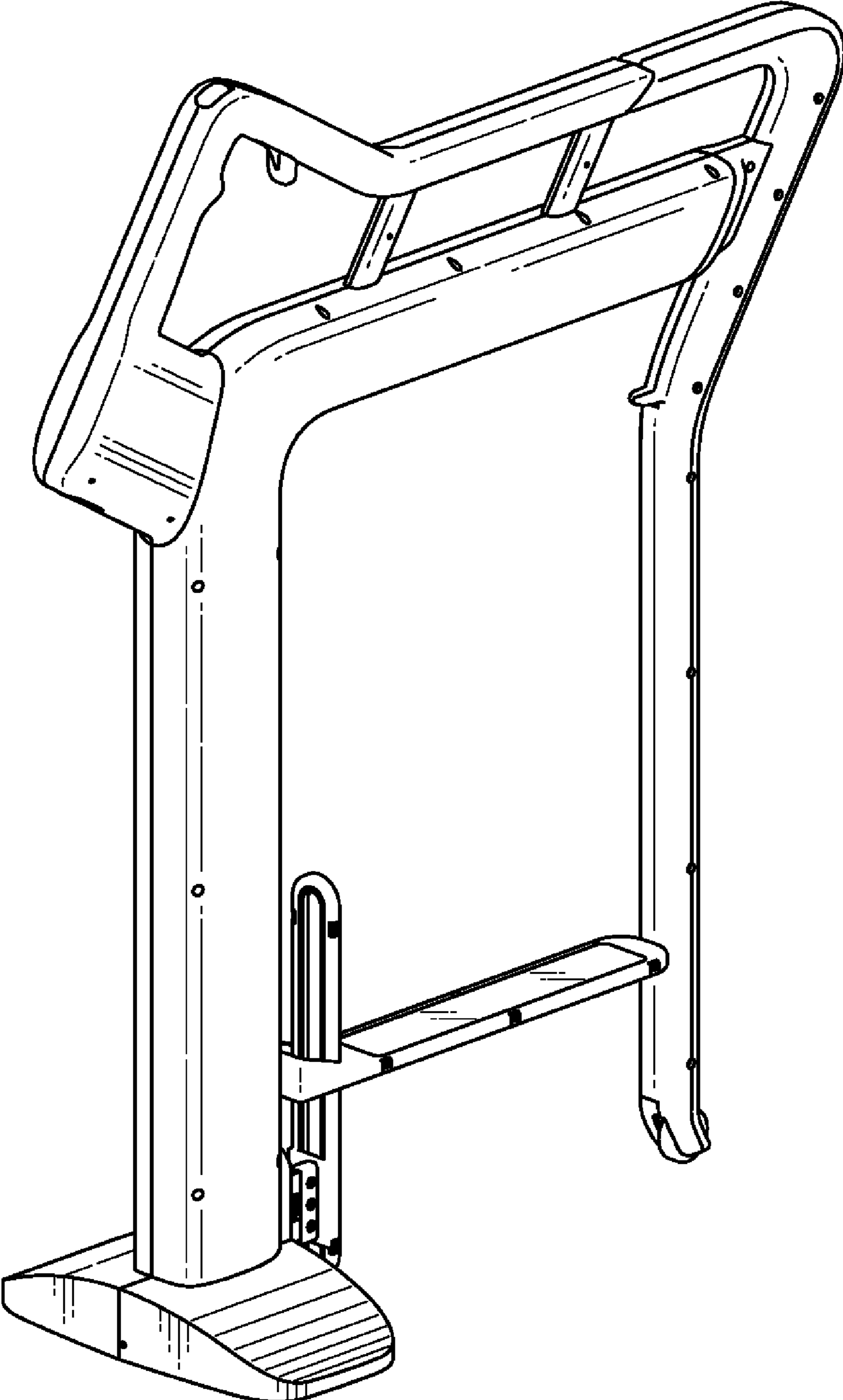


Fig. 3

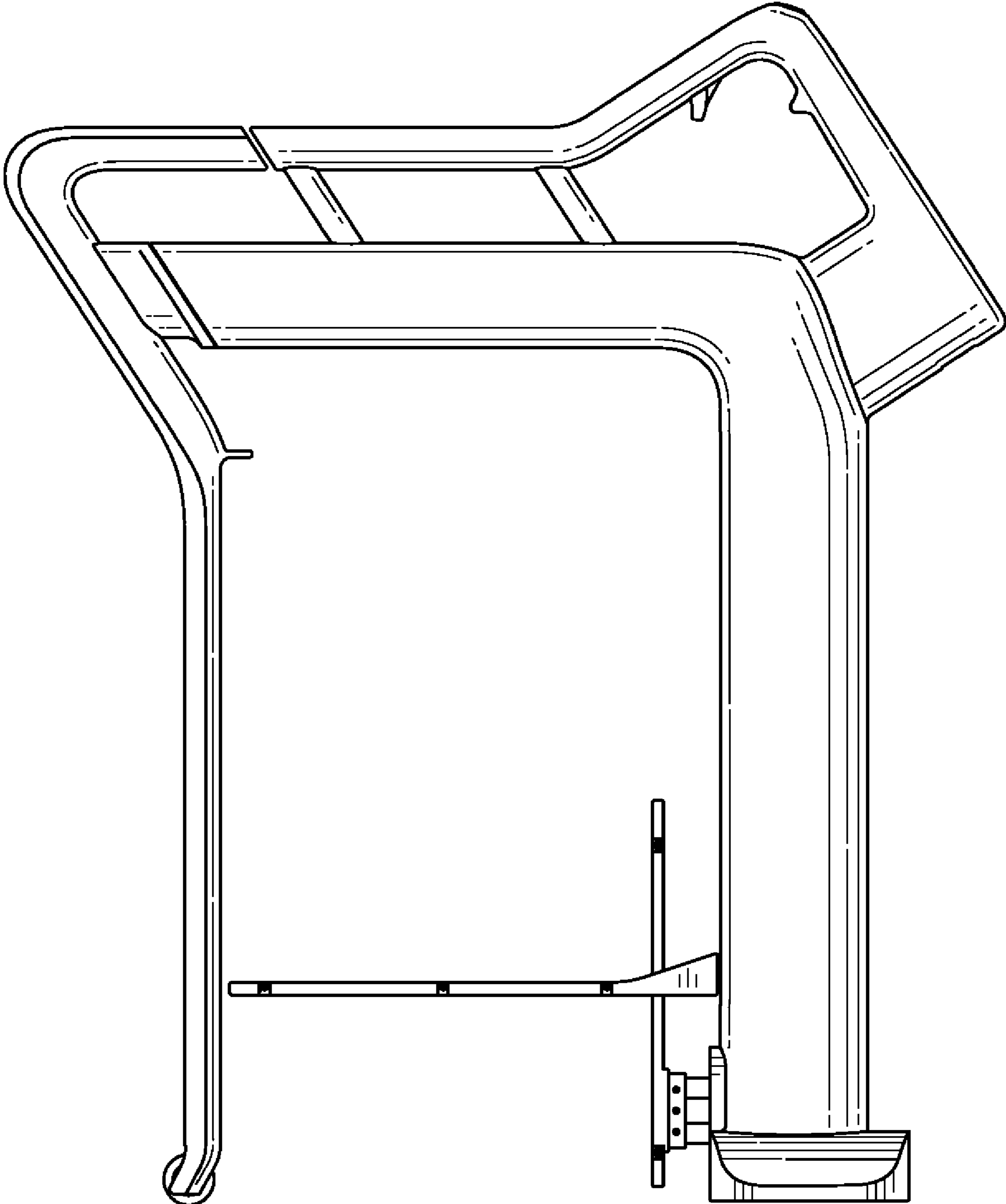


Fig. 4

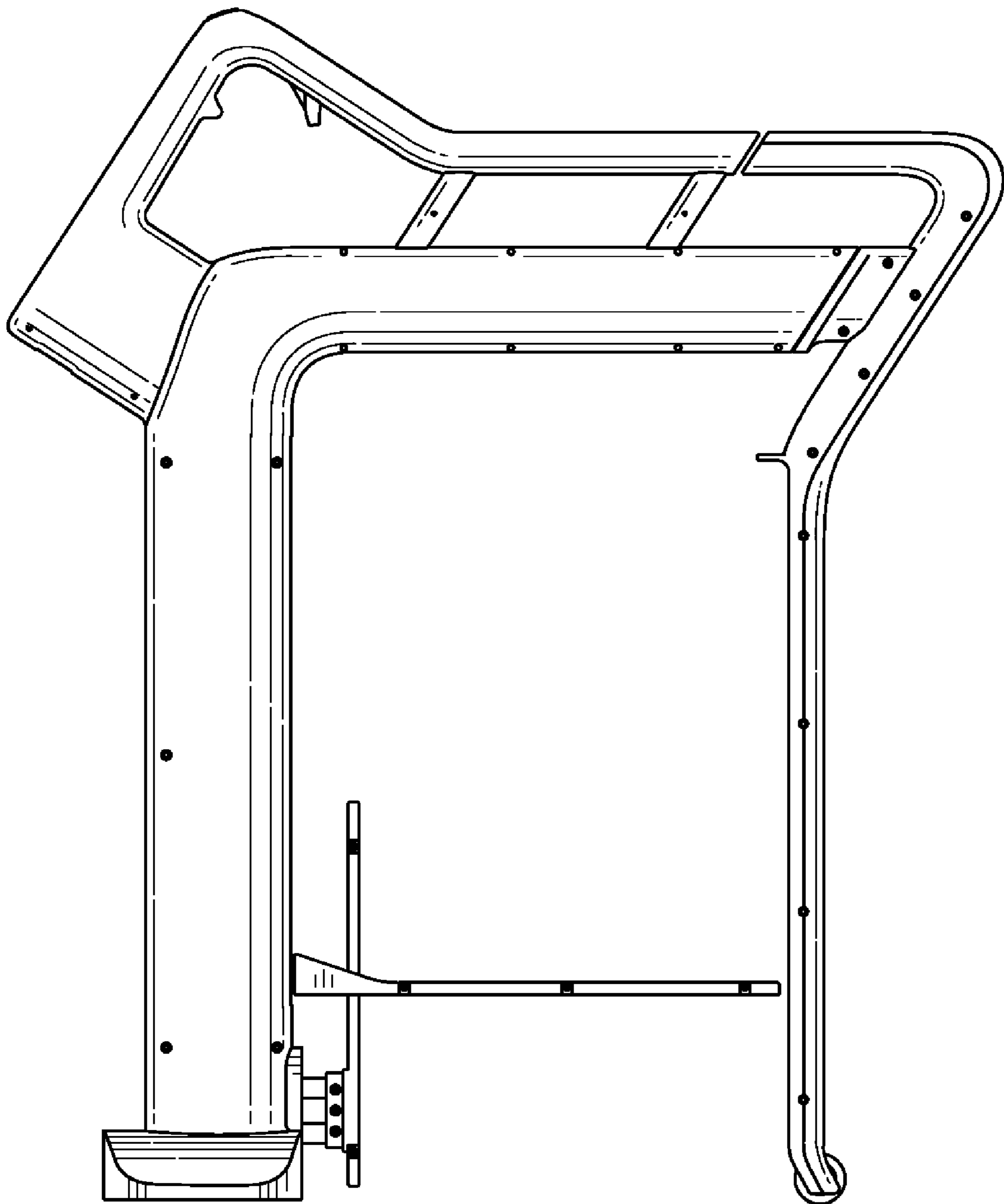


Fig. 5

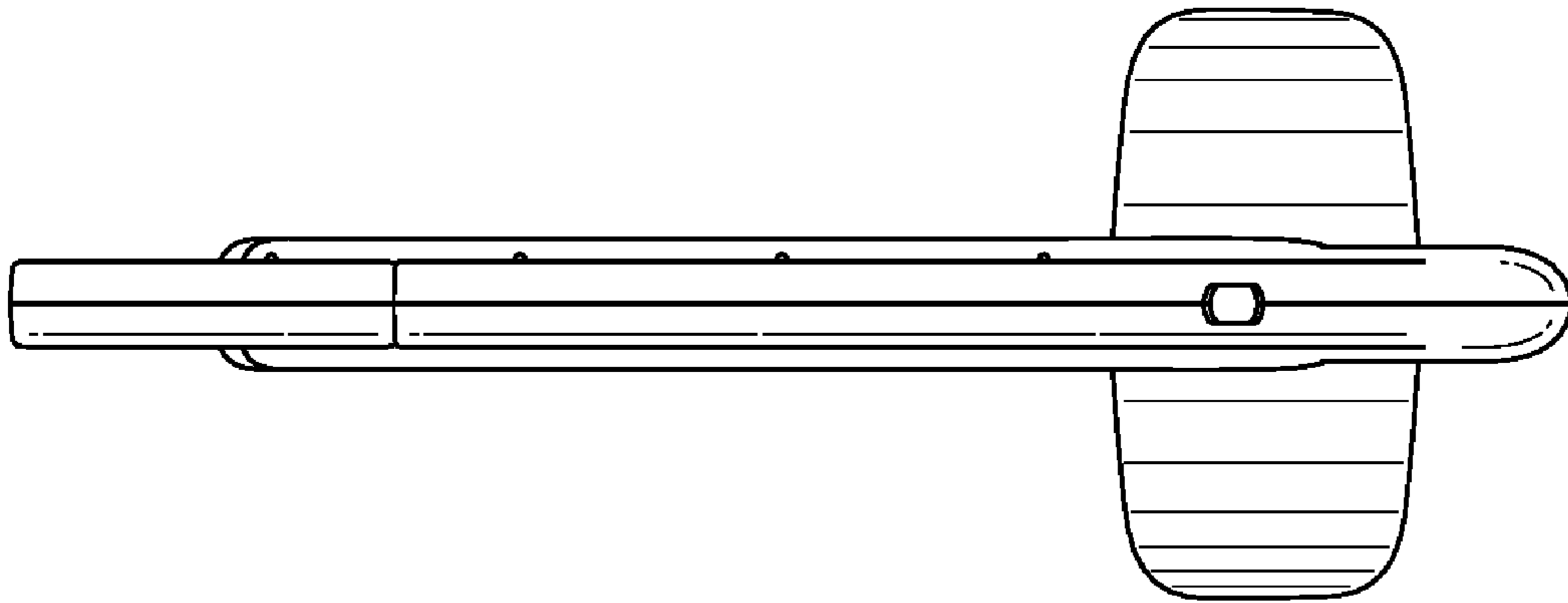


Fig. 6

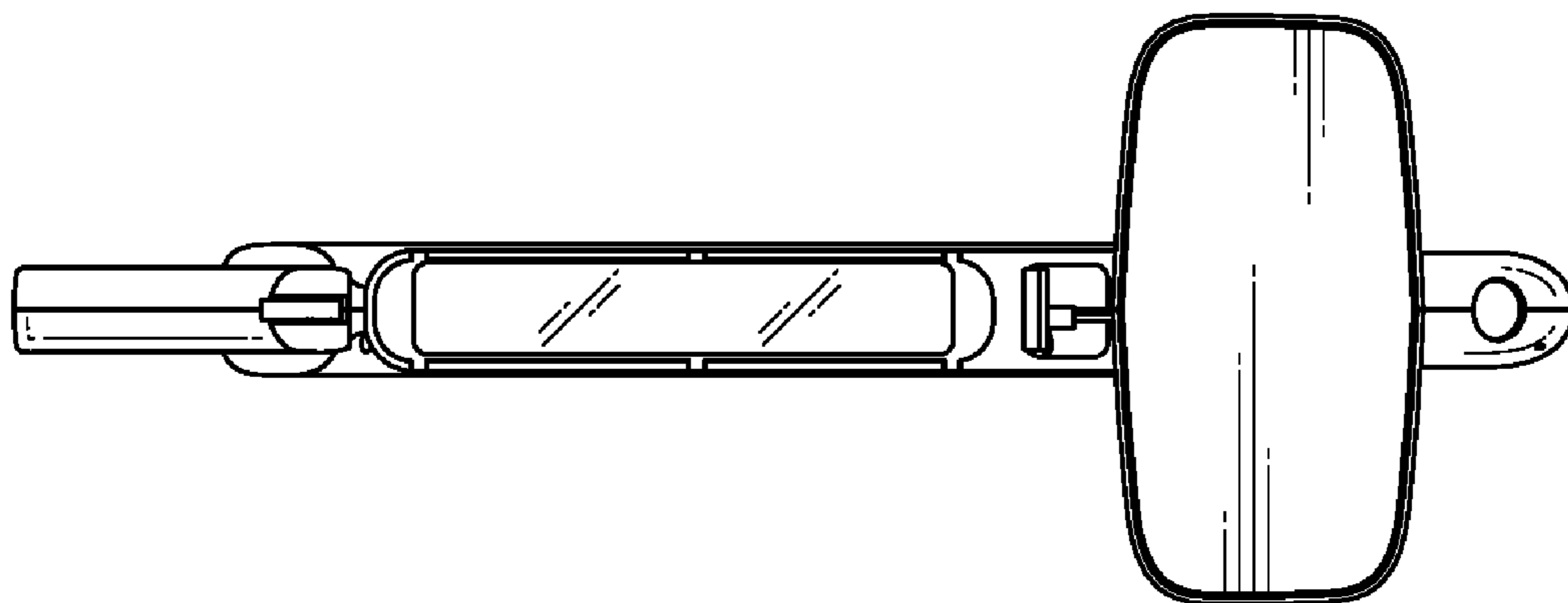


Fig. 7

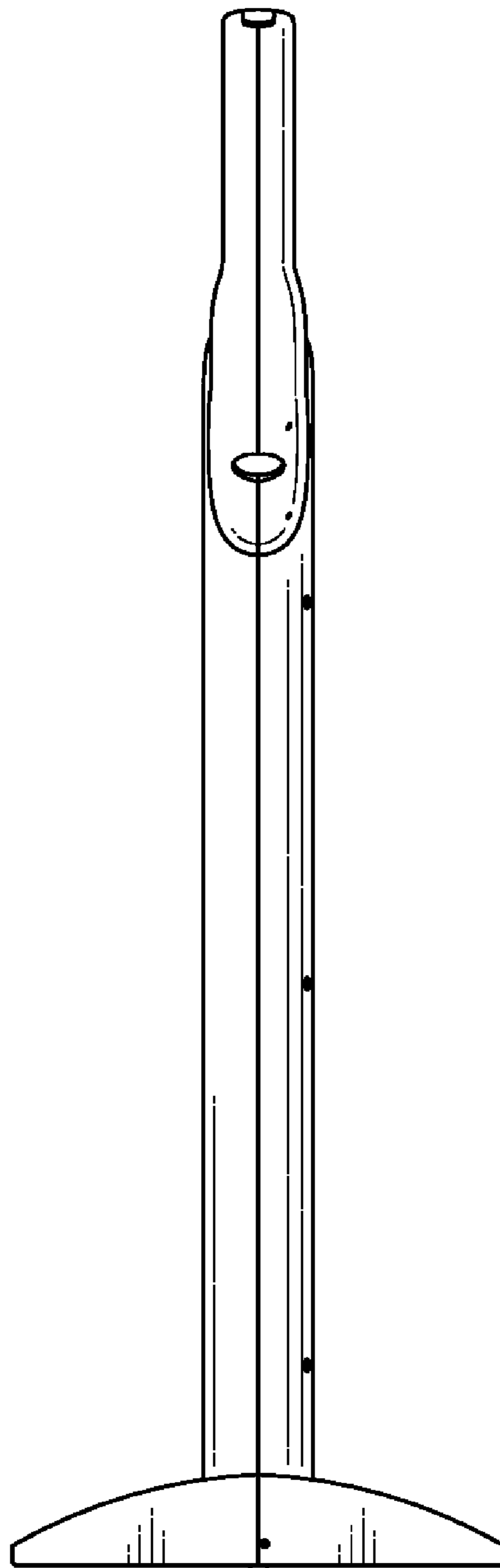


Fig. 8

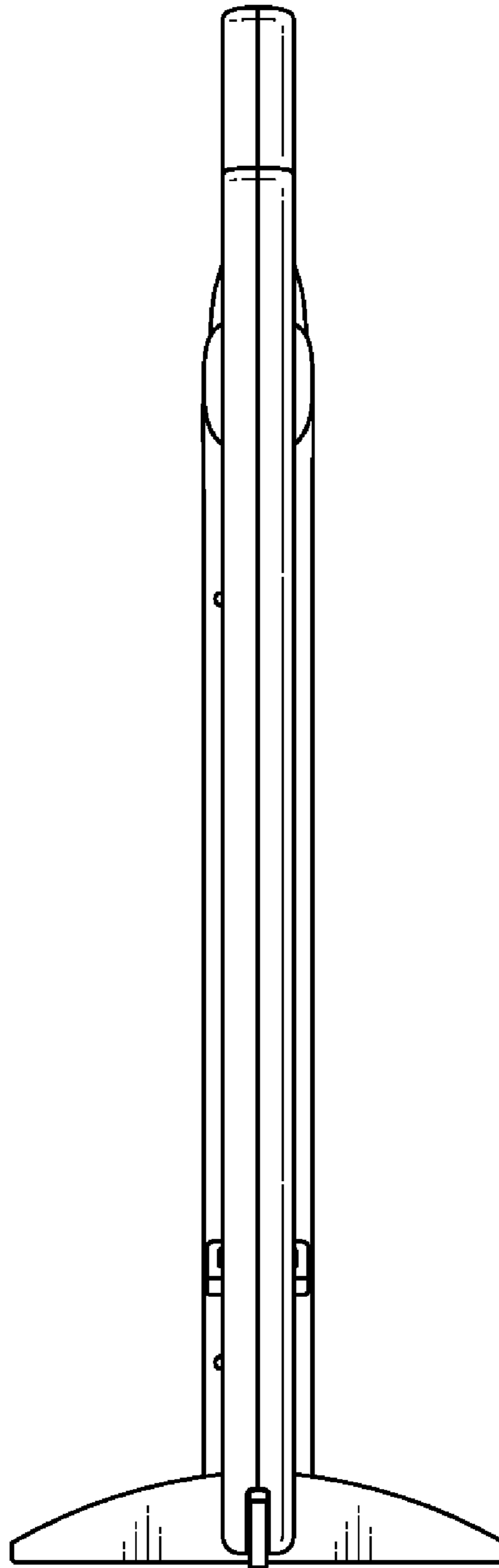




Fig. 9

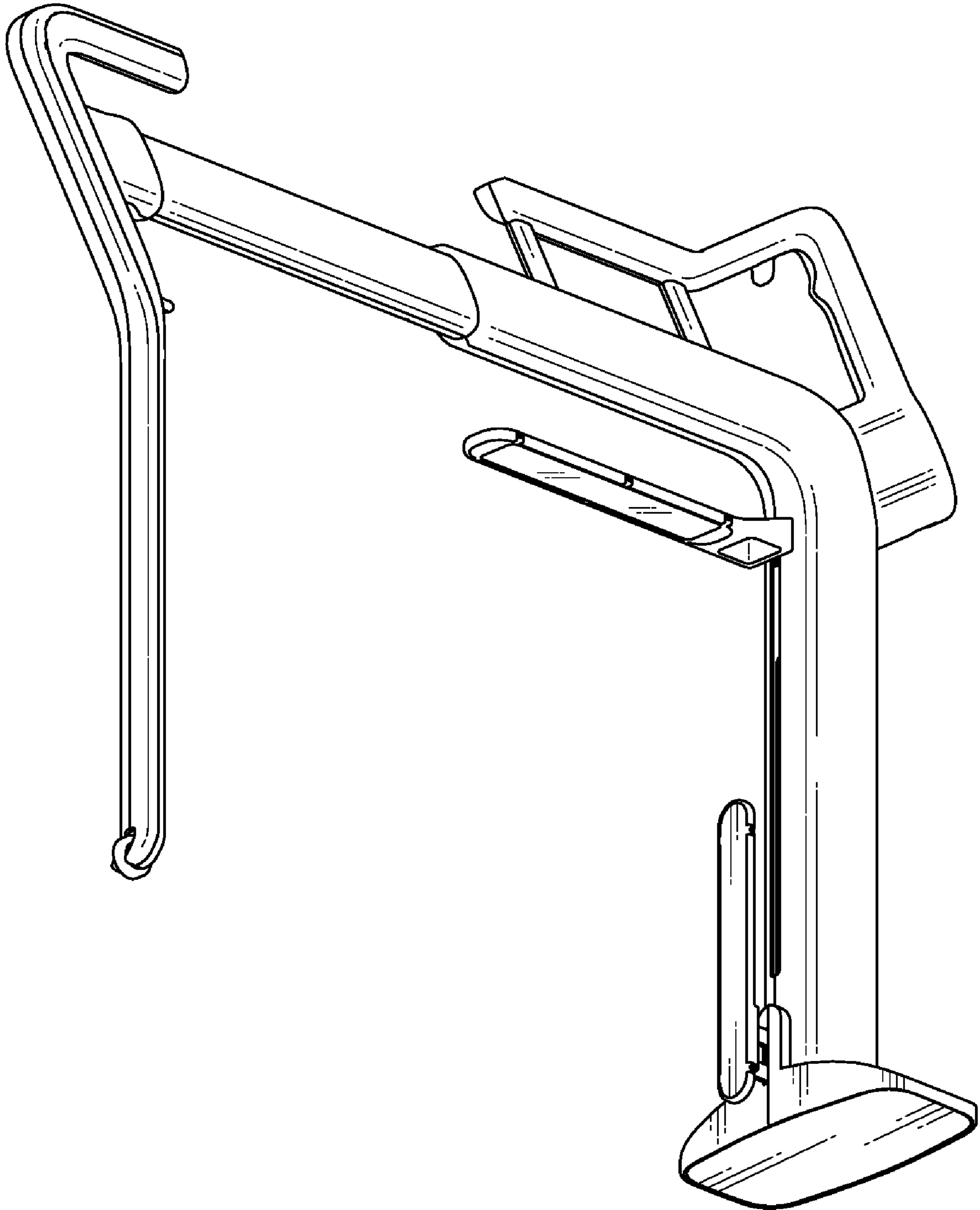


Fig. 10

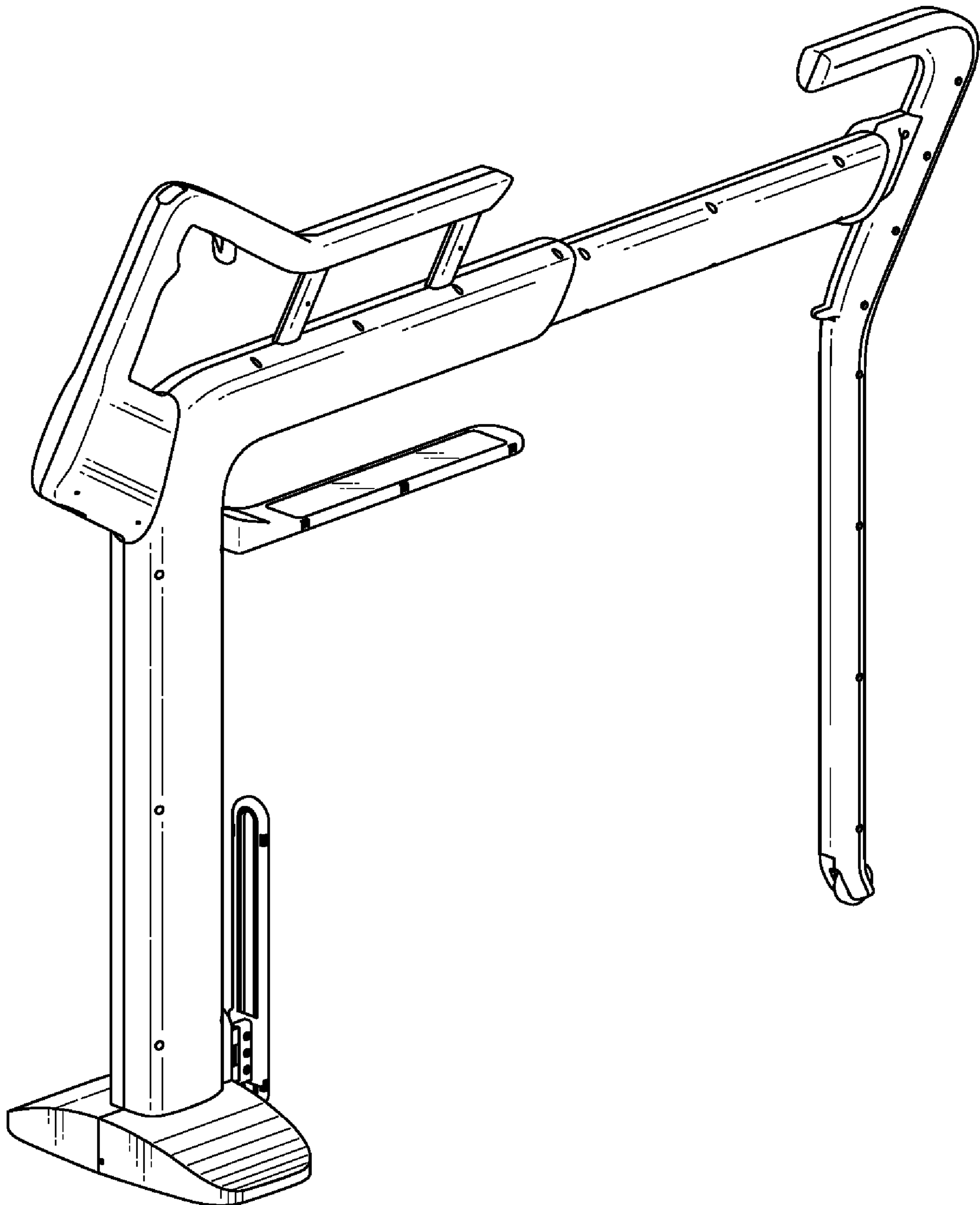


Fig. 11

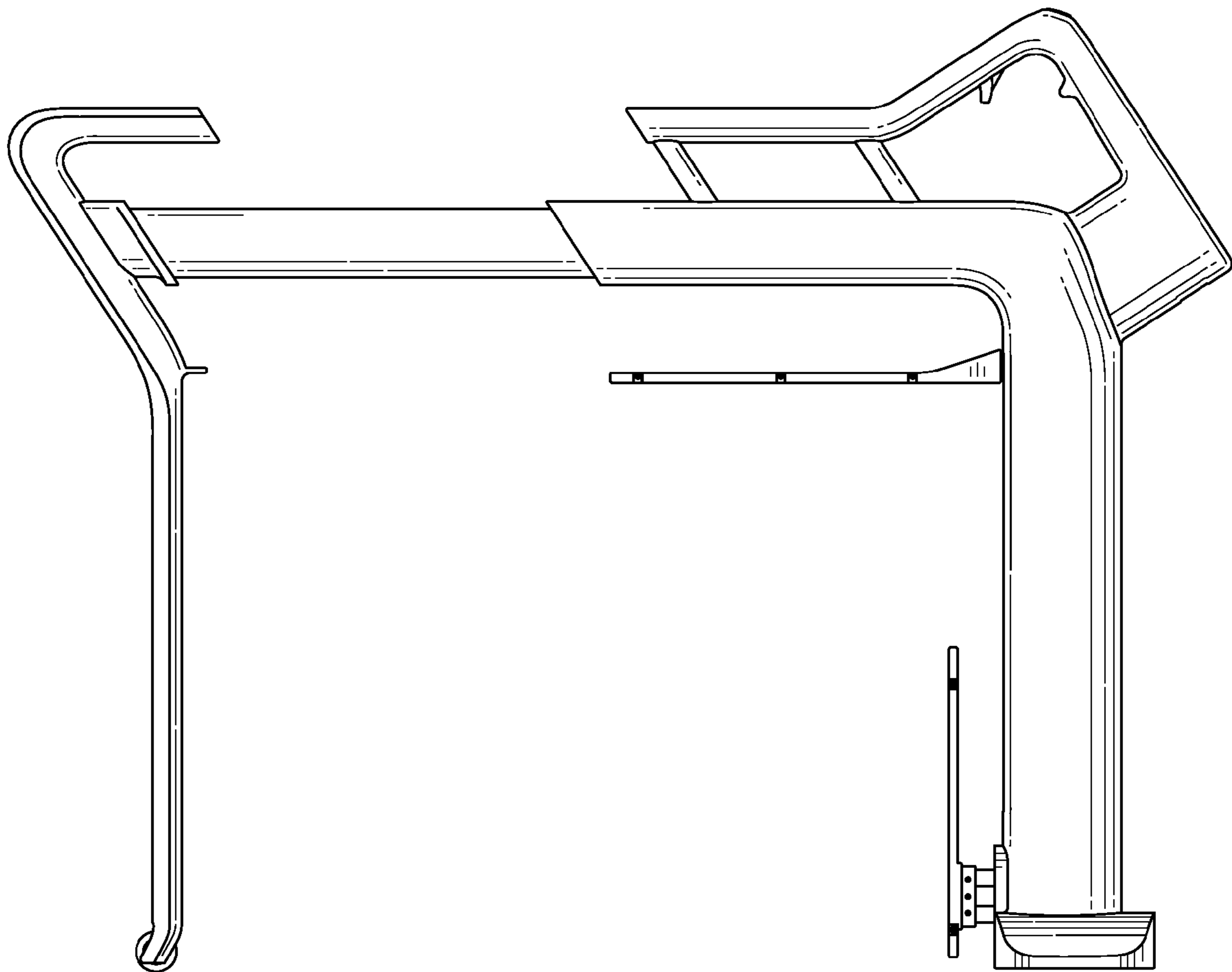


Fig. 12

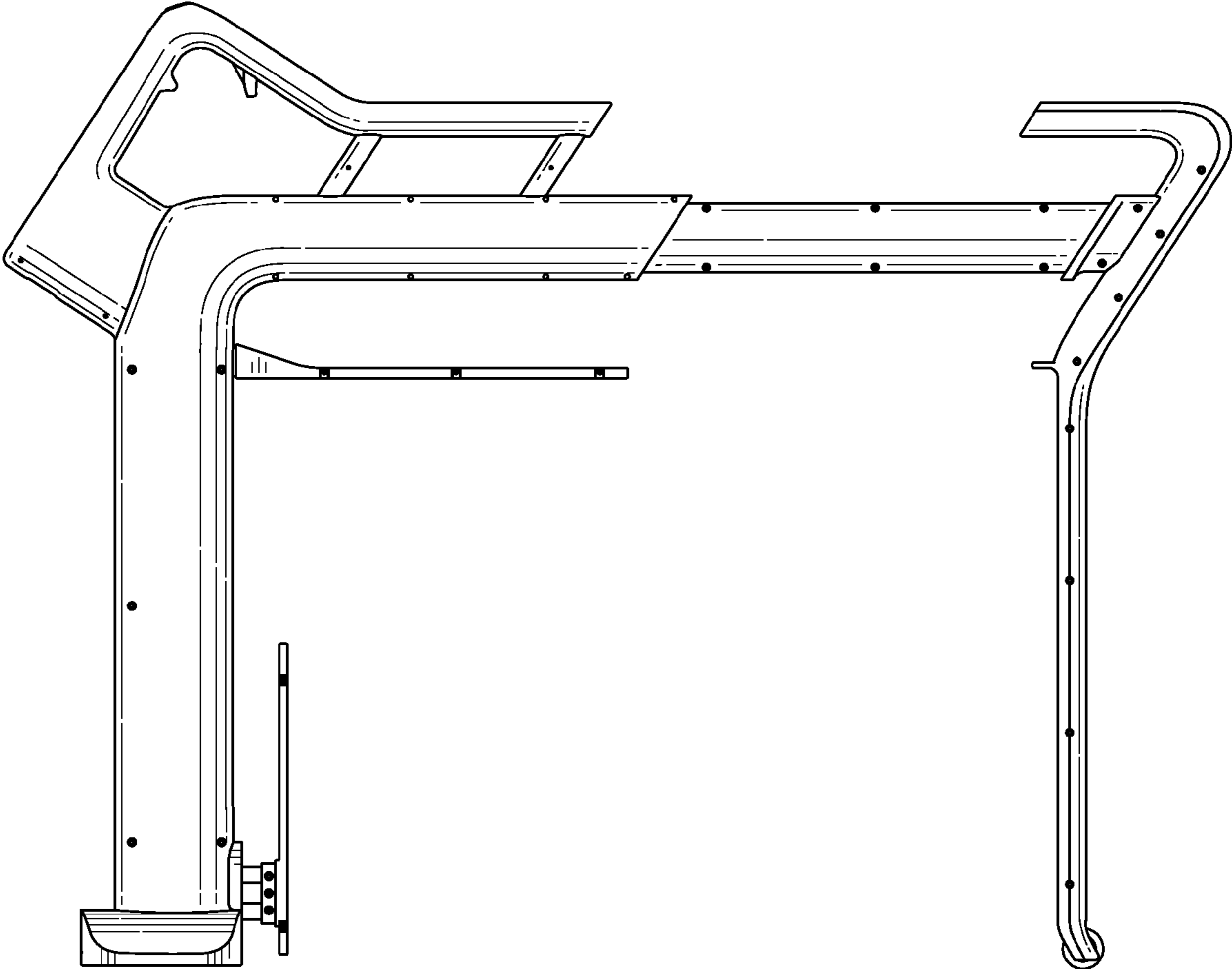


Fig. 13

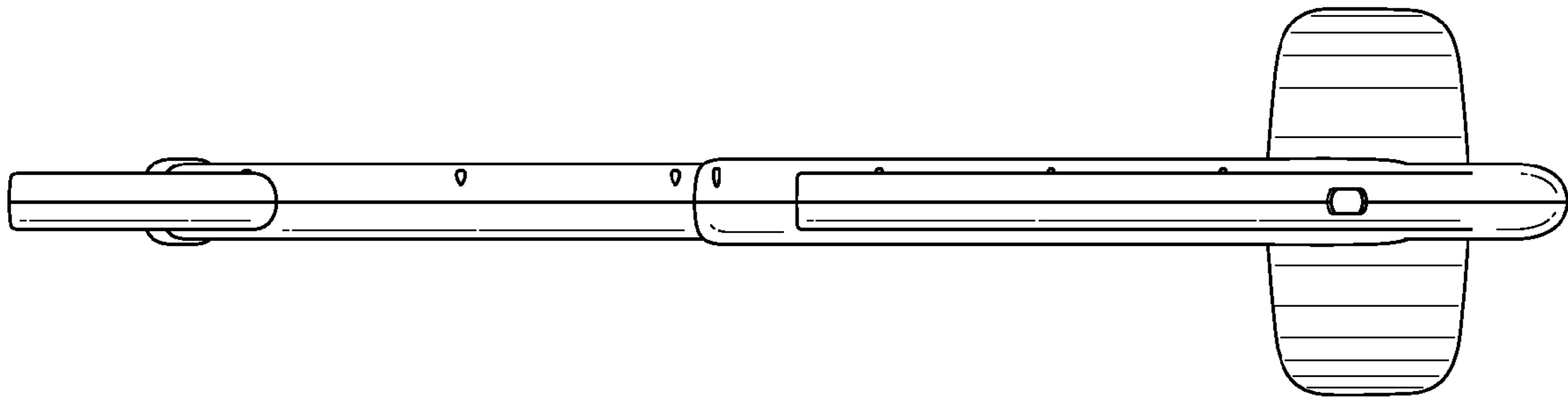


Fig. 14

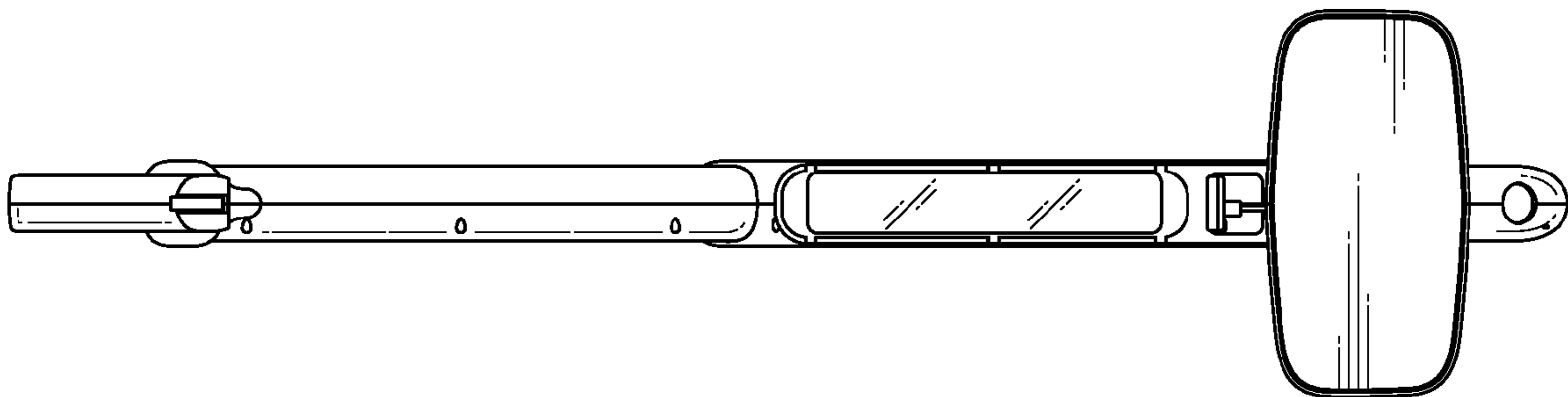


Fig. 15

