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

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(54) **MULTI-POSITION UNDER-CABINET
MOUNTED CONTROL SYSTEM FOR A
PORTABLE TOUCH SCREEN DEVICE**

(71) Applicants: **George Feldstein**, Cresskill, NJ (US);
Jeffrey Ausfeld, New York, NY (US)

(72) Inventors: **George Feldstein**, Cresskill, NJ (US);
Jeffrey Ausfeld, New York, NY (US)

(73) Assignee: **Crestron Electronics Inc.**, Rockleigh,
NJ (US)

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

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Related U.S. Application Data

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Sep. 11, 2012.

(51) **LOC (10) Cl.** **08-07**

(52) **U.S. Cl.**
USPC **D14/447**

(58) **Field of Classification Search**
USPC D14/447, 432, 433, 439, 440, 451, 452,
D14/239, 217, 224.1, 251, 252, 253, 457,
D14/458, 459, 460, 461, 434, 205, 209.1,
D14/223; D6/406.1, 406.2, 406.3, 406.4,
D6/406.5, 406.6; D12/415; 361/679.09,
361/679.21, 679.22, 679.24, 679.26,
361/679.27, 679.28, 679.3, 679.55, 679.56,
361/709; 248/917-924, 133, 136, 139, 150,
248/176.1, 188.6; D13/108, 110; D8/363;
D21/333

See application file for complete search history.

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Primary Examiner — Angela J Lee

(74) *Attorney, Agent, or Firm* — Crestron Electronics Inc.

(57) **CLAIM**

The ornamental design for a multi-position under-cabinet mounted control system for a portable touch screen device, as shown and described.

DESCRIPTION

FIG. 1 is an illustrative isometric projection of an multi-position under-cabinet mounted control system for a portable touch screen device in a 90 degree open position

FIG. 2 is an illustrative front elevational view of the multi-position under-cabinet mounted control system for a portable touch screen device of FIG. 1.

FIG. 3 is an illustrative right side elevational view of the multi-position under-cabinet mounted control system for a portable touch screen device of FIG. 1.

FIG. 4 is an illustrative left side elevational view of the multi-position under-cabinet mounted control system for a portable touch screen device of FIG. 1.

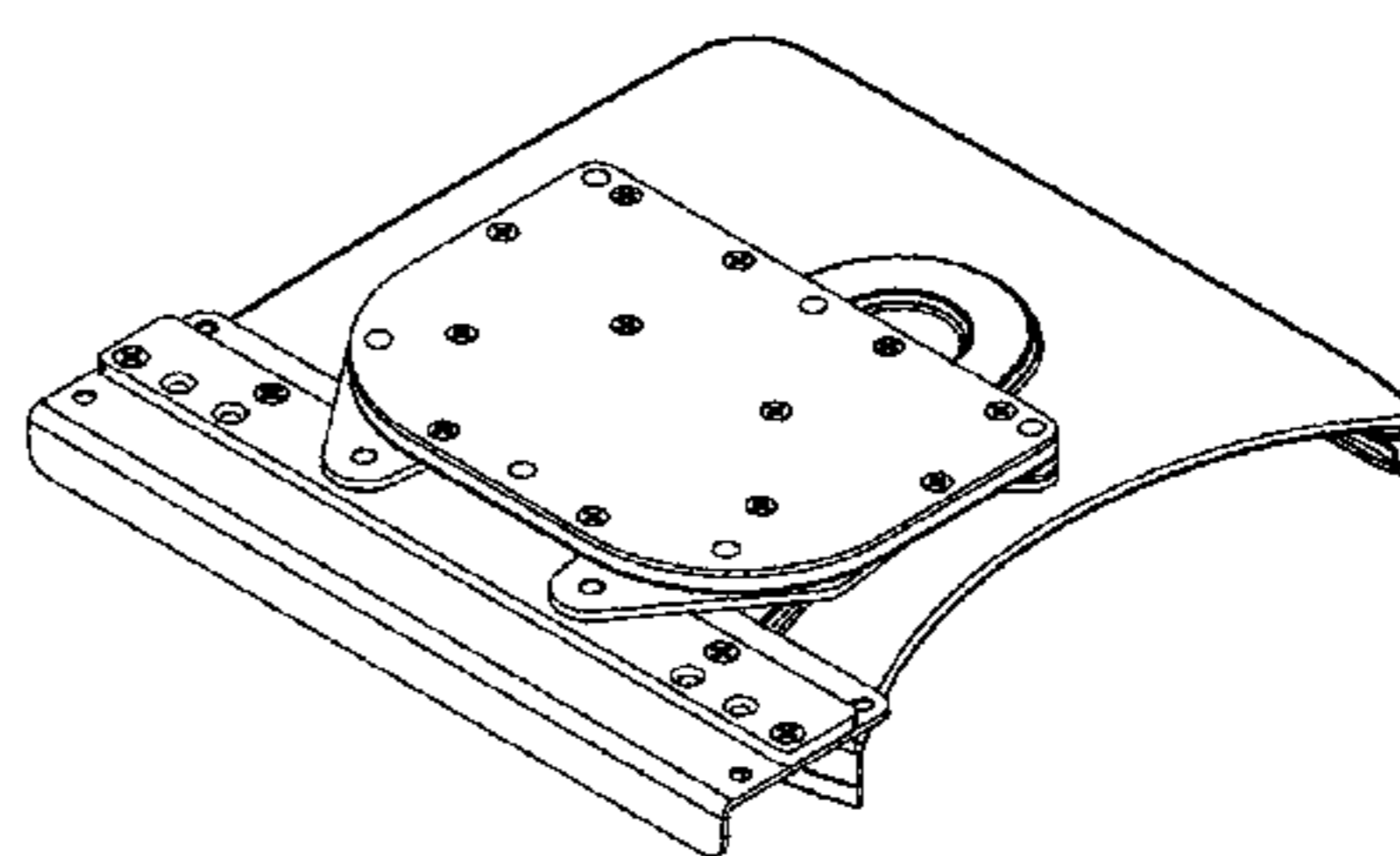
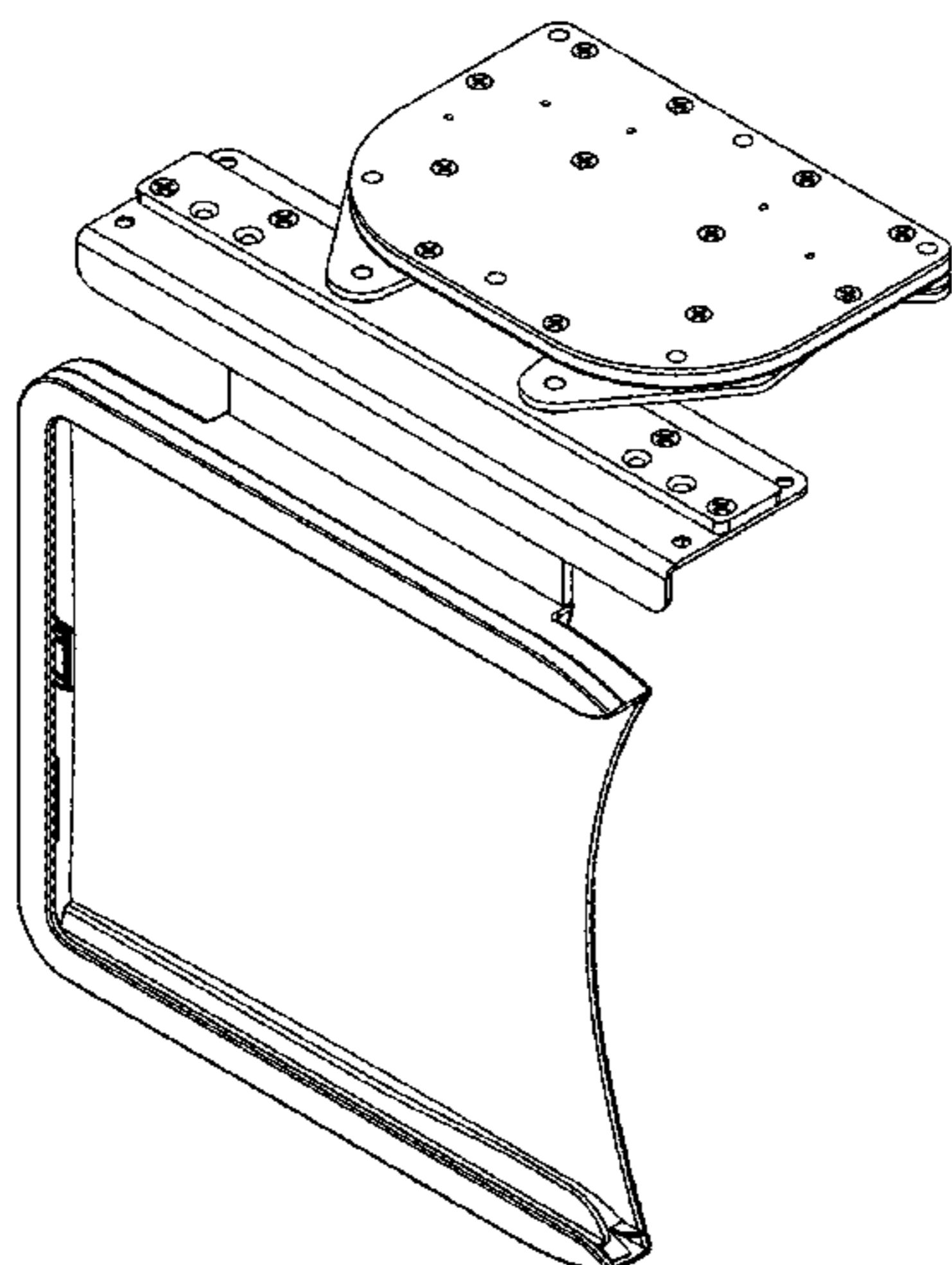
FIG. 5 is an illustrative rear elevational view of the multi-position under-cabinet mounted control system for a portable touch screen device of FIG. 1.

FIG. 6 is an illustrative bottom plan view of the multi-position under-cabinet mounted control system for a portable touch screen device of FIG. 1.

FIG. 7 is an illustrative isometric projection of the multi-position under-cabinet mounted control system for a portable touch screen device of FIG. 1 in a folded/closed position; and,

FIG. 8 is an illustrative right side elevational view of the multi-position under-cabinet mounted control system for a portable touch screen device of FIG. 7.

1 Claim, 8 Drawing Sheets



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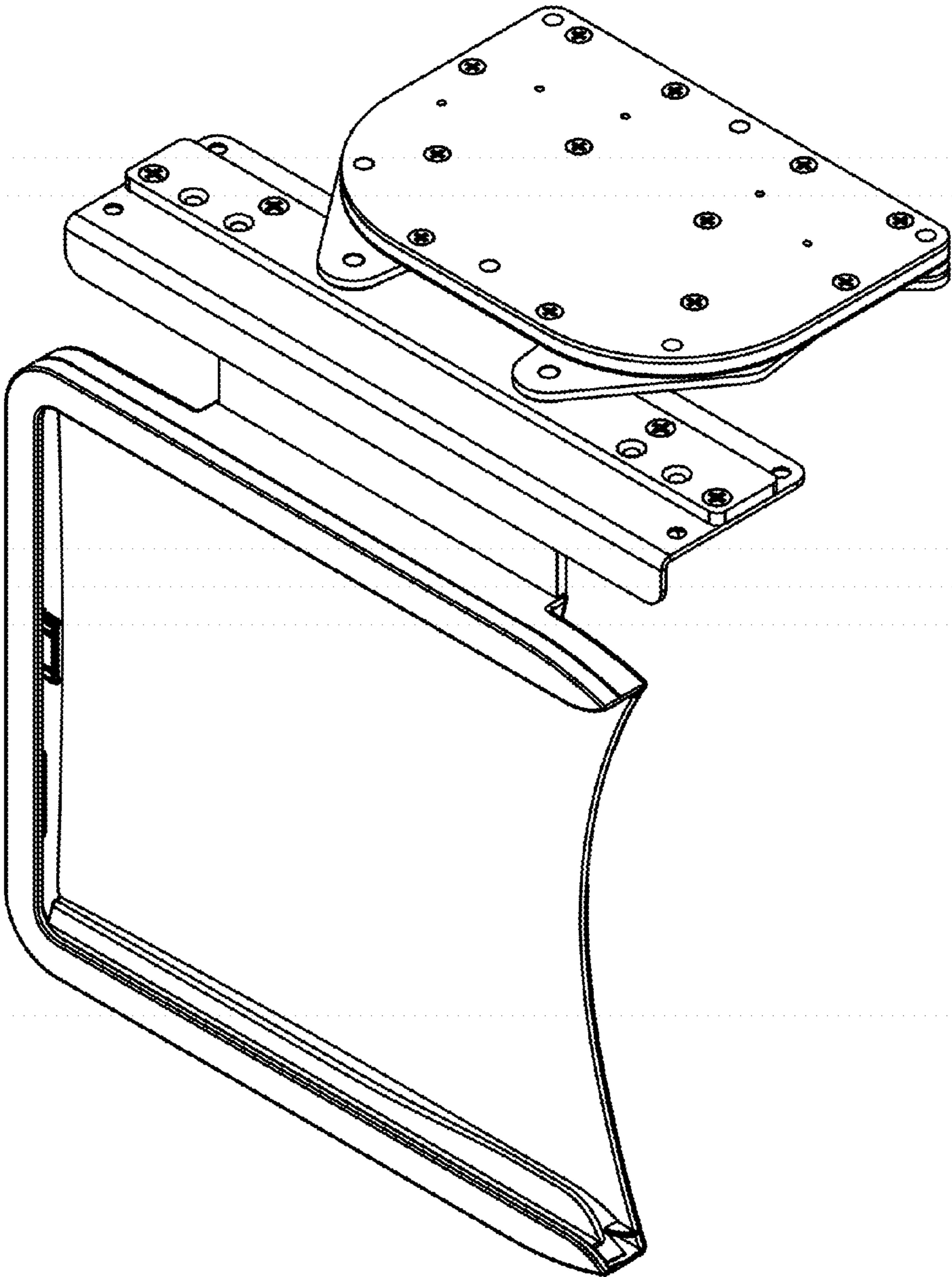


Fig. 1

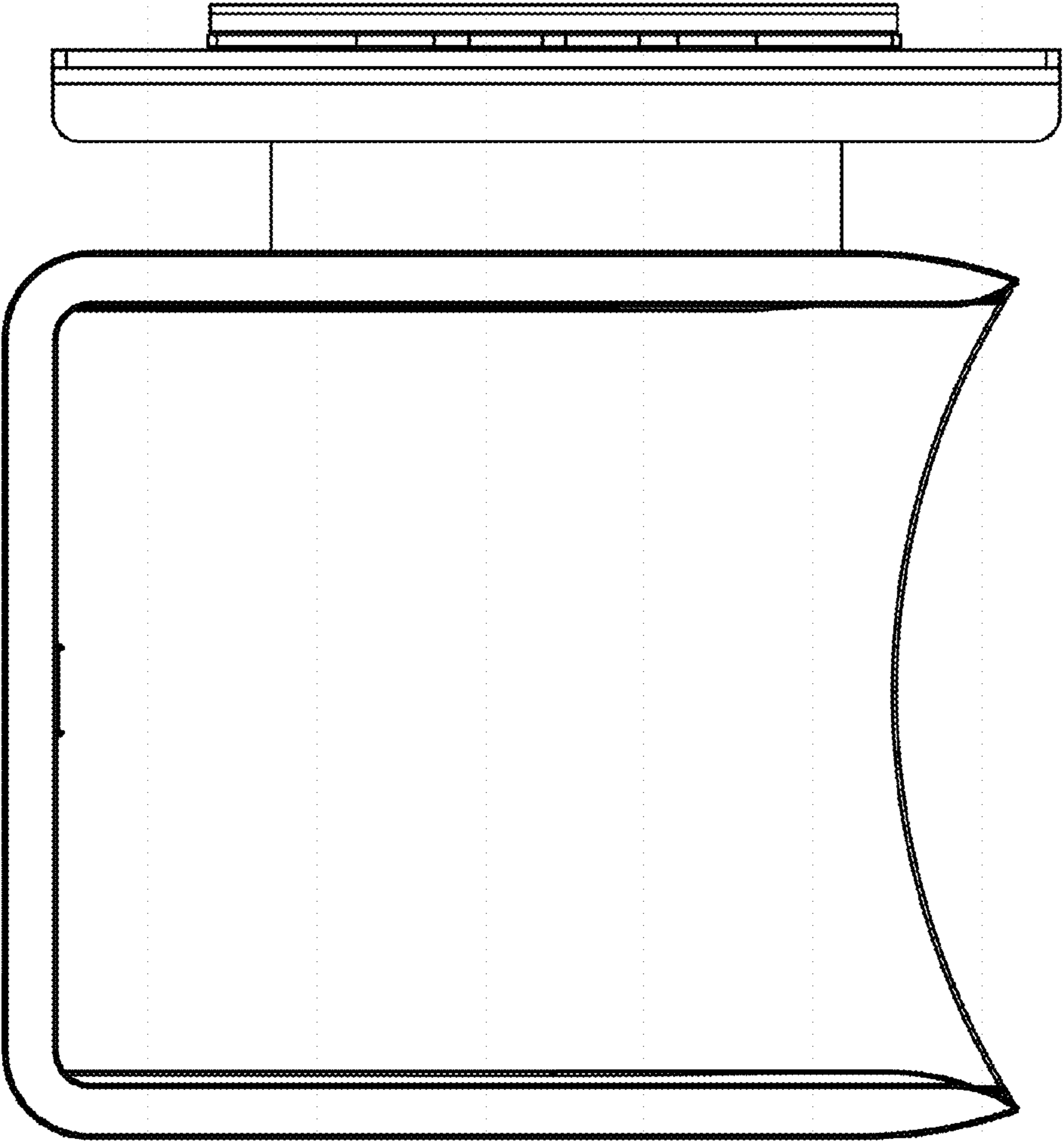


Fig. 2

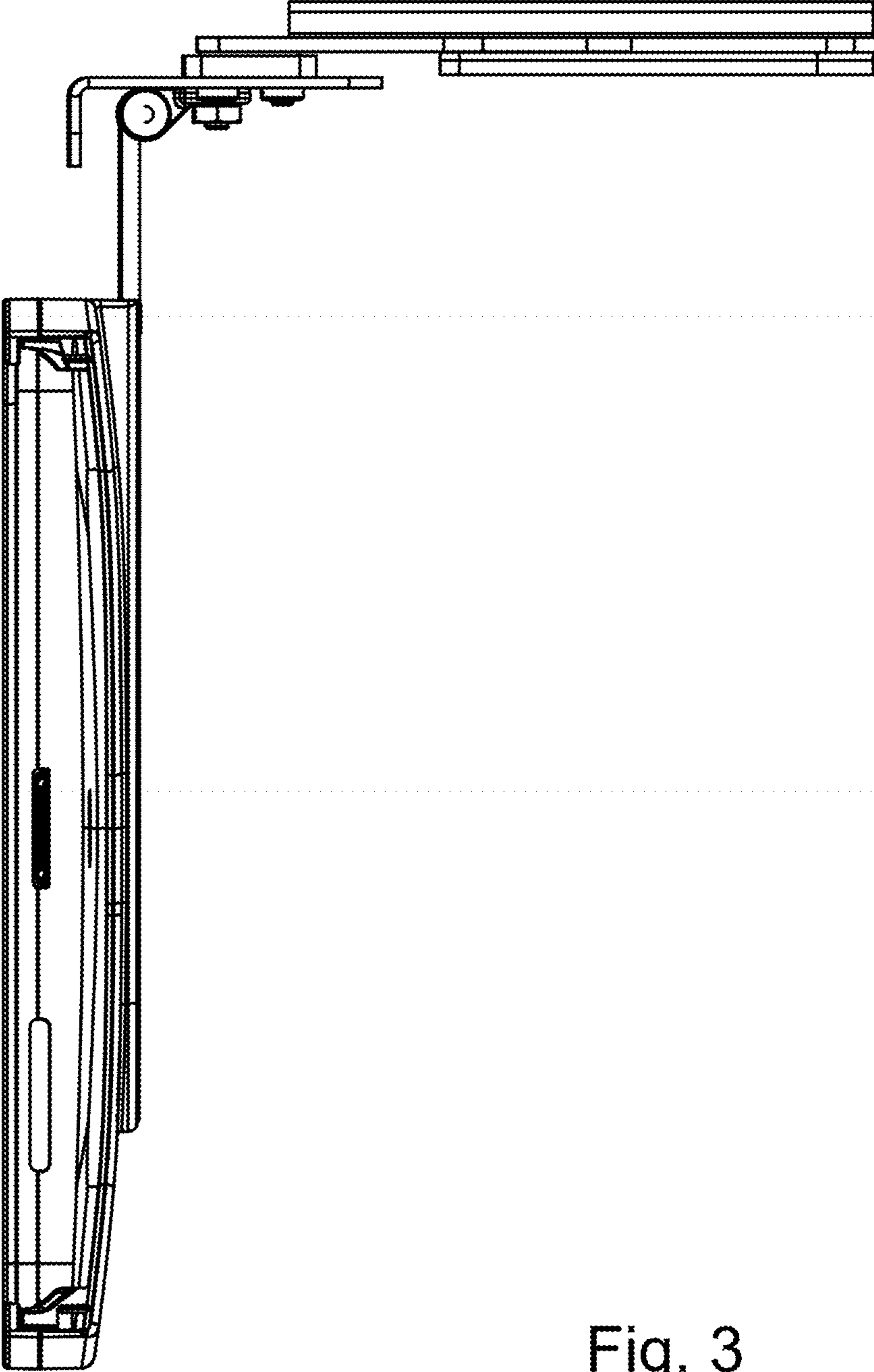


Fig. 3

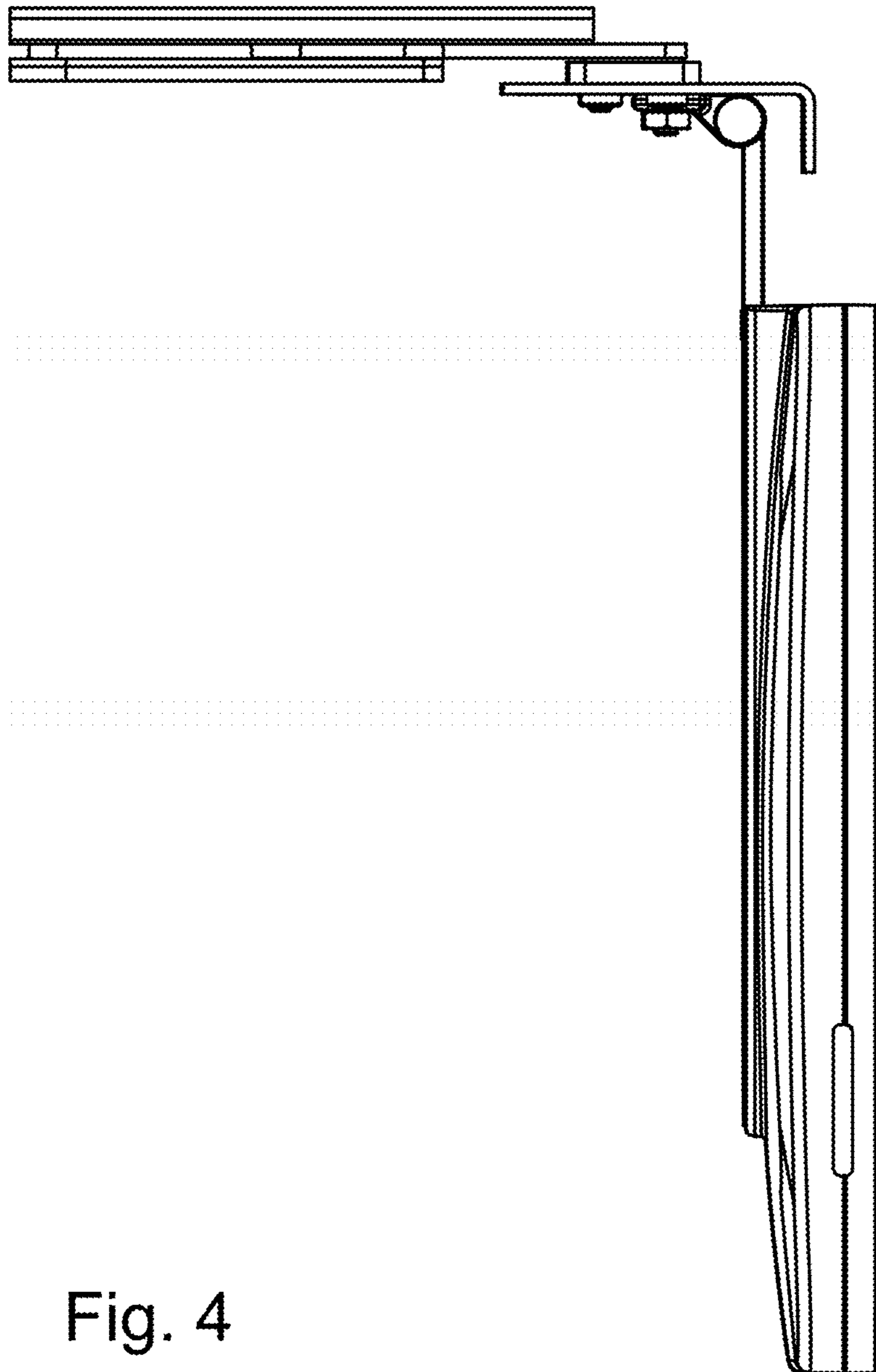


Fig. 4

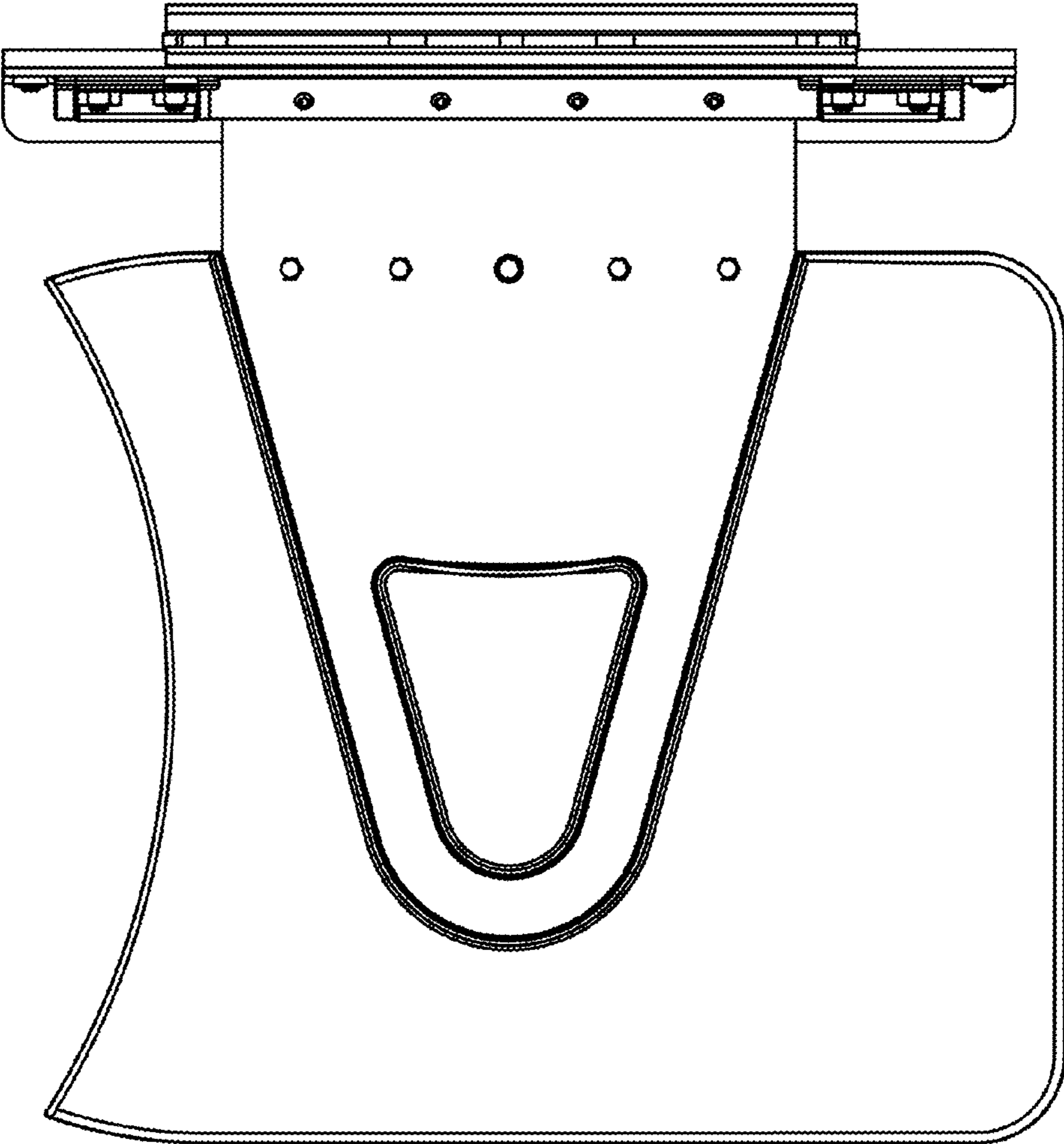


Fig. 5

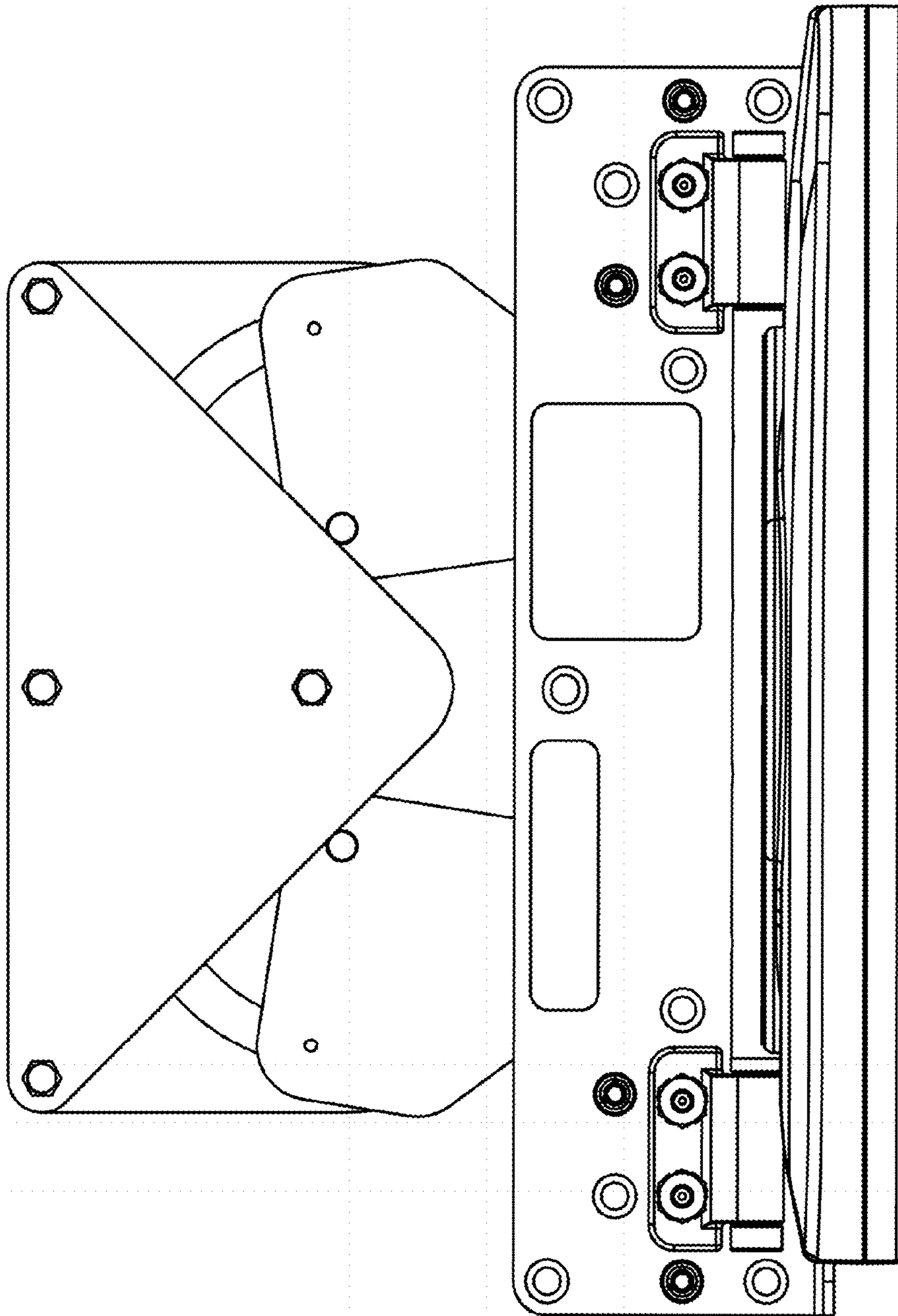


Fig. 6

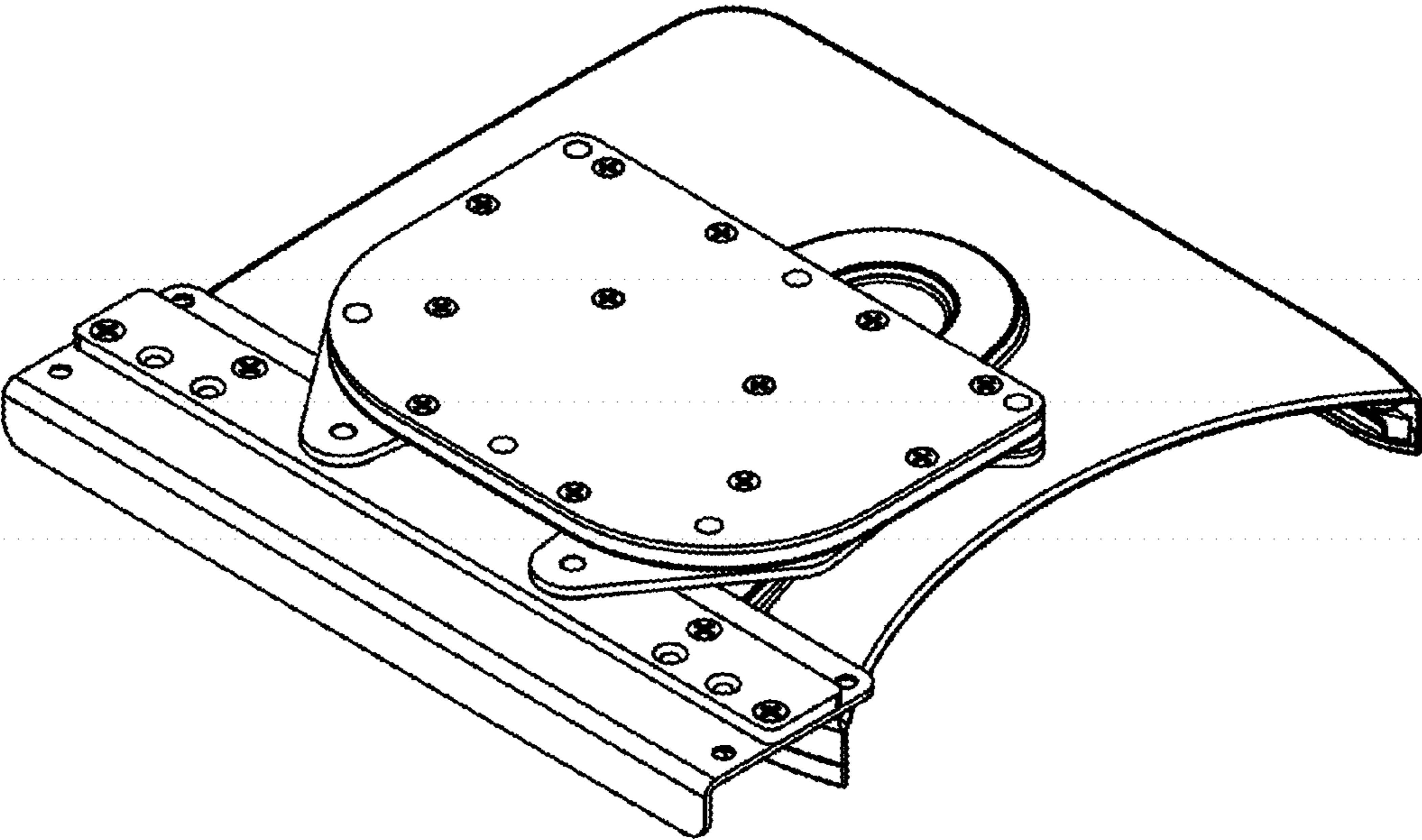


Fig. 7

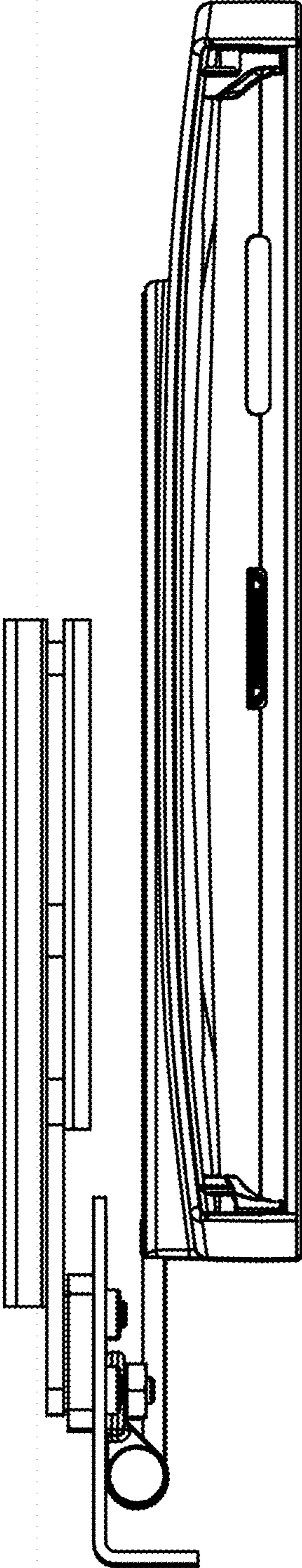


Fig. 8