US00D640580S

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

(10) **Patent No.:** **US D640,580 S**
(45) **Date of Patent:** ** **Jun. 28, 2011**

(54) **OVER-MOLDING OF A CASING FOR A NON-DESTRUCTIVE INSPECTION INSTRUMENT**

(75) Inventors: **Anthony Bibeau**, Quebec City (CA); **Alain Poirier**, Lac Beauport (CA)

(73) Assignee: **Olympus NDT Inc.**, Waltham, MA (US)

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

(21) Appl. No.: **29/362,248**

(22) Filed: **May 21, 2010**

(51) **LOC (9) Cl.** **10-04**
(52) **U.S. Cl.** **D10/78**
(58) **Field of Classification Search** D10/78; 73/625, 602, 626, 628; 356/237.1–237.5, 356/601, 607, 608, 614, 615, 625; 367/901; 382/8, 18, 55, 141, 449, 286; 600/442, 447, 600/448; 702/191, 280
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D397,049	S	*	8/1998	Mohammadian et al.	D10/78
D579,361	S	*	10/2008	Wen	D10/78
D606,432	S	*	12/2009	Winterhalter et al.	D10/78
D606,433	S	*	12/2009	Whitcomb et al.	D10/78

* cited by examiner

Primary Examiner — Antoine D Davis
(74) *Attorney, Agent, or Firm* — Ostrolenk Faber LLP

(57) **CLAIM**

The ornamental design for an over-molding of a casing for a non-destructive inspection instrument, as shown and described.

DESCRIPTION

FIG. **1** is a perspective view of the presently disclosed over-molding design for an NDT instrument, showing the extended size, rounded corners and bridging facets at all corners of the NDT instrument.

FIG. **2** is a front view of the presently disclosed over-molding showing the extended size, rounded corners and bridging (45°)facets at all corners of the NDT instrument.

FIG. **3** is a right-side view showing the design of the presently disclosed over-molding with extended size, rounded corners and slanted edges at all corners of the NDT instrument.

FIG. **4** is a back view showing the design of the presently disclosed over-molding with extended size, rounded corners and slanted edges at all corners of the NDT instrument.

FIG. **5** is a top view showing the design of the presently disclosed over-molding with extended size, rounded corners and slanted edges at all corners of the NDT instrument.

FIG. **6** is a left-side view showing the design of the presently disclosed over-molding with extended size, rounded corners and slanted edges at all corners of the NDT instrument.

FIG. **7** is a bottom view showing the design of the presently disclosed over-molding with extended size, rounded corners and slanted edges at all corners of the NDT instrument.

FIG. **8** is a perspective view of an alternative embodiment of the presently disclosed over-molding design for an NDT instrument, showing the extended size, rounded corners and bridging facets at all corners of the NDT instrument.

FIG. **9** is a front view of the alternative embodiment of the presently disclosed over-molding showing the extended size, rounded corners and bridging (45°) facets at all corners of the NDT instrument.

FIG. **10** is a right-side view showing the design of the alternative embodiment of the presently disclosed over-molding with extended size, rounded corners and slanted edges at all corners of the NDT instrument.

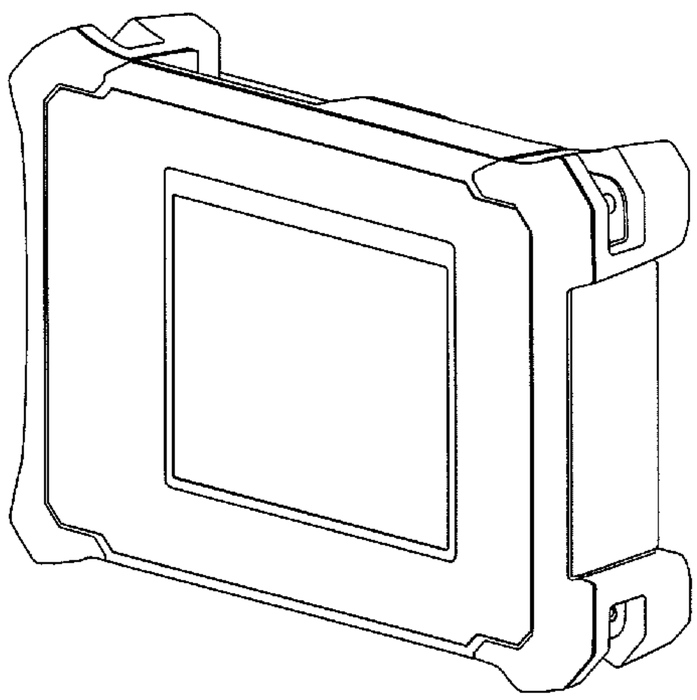
FIG. **11** is a back view showing the design of the alternative embodiment of the presently disclosed over-molding with extended size, rounded corners and slanted edges at all corners of the NDT instrument.

FIG. **12** is a top view showing the design of the alternative embodiment of the presently disclosed over-molding with extended size, rounded corners and slanted edges at all corners of the NDT instrument.

FIG. **13** is a left-side view showing the design of the alternative embodiment of the presently disclosed over-molding with extended size, rounded corners and slanted edges at all corners of the NDT instrument; and,

FIG. **14** is a bottom view showing the design of the alternative embodiment of the presently disclosed over-molding with extended size, rounded corners and slanted edges at all corners of the NDT instrument.

1 Claim, 14 Drawing Sheets



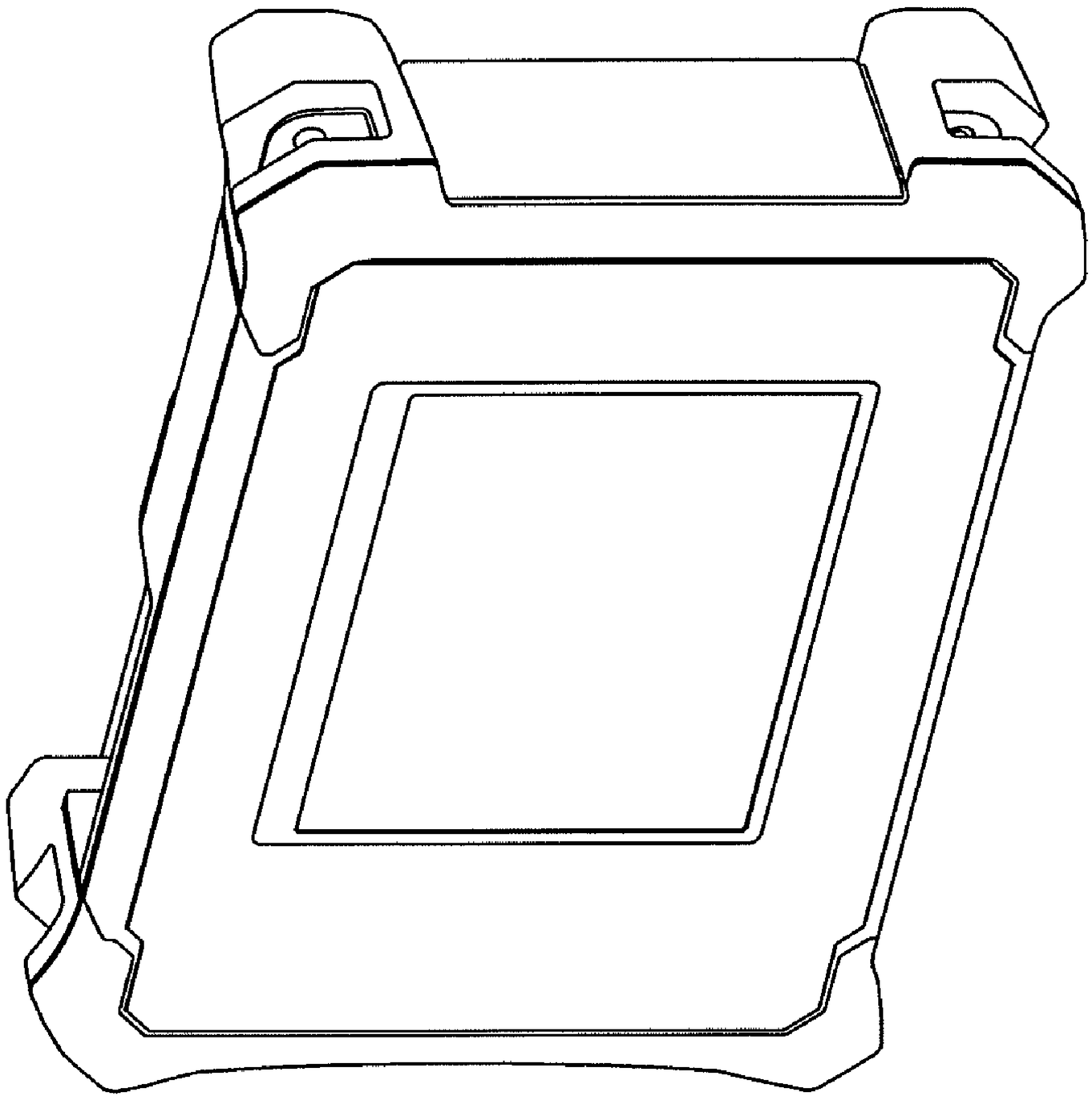


Fig. 1

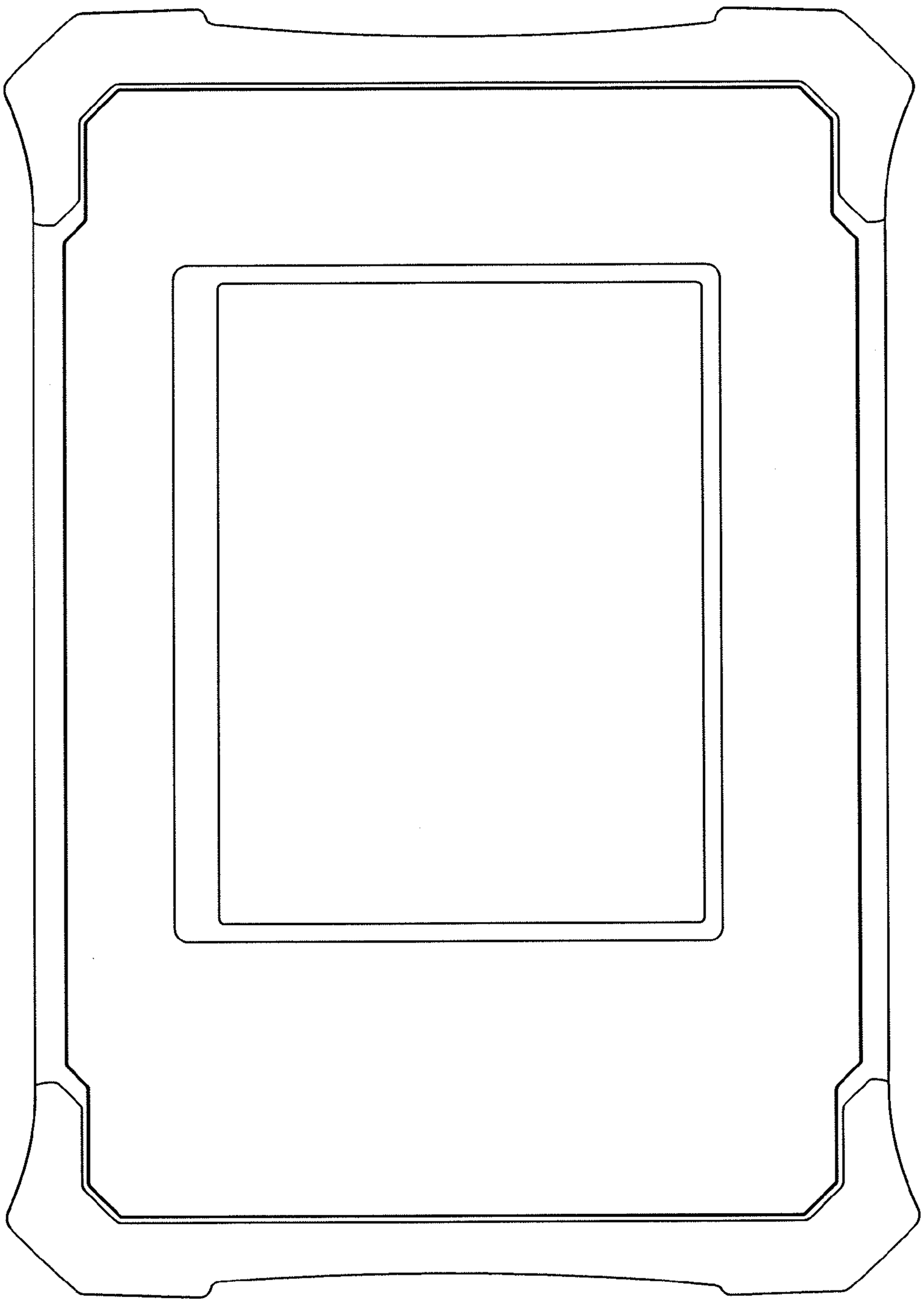


Fig. 2

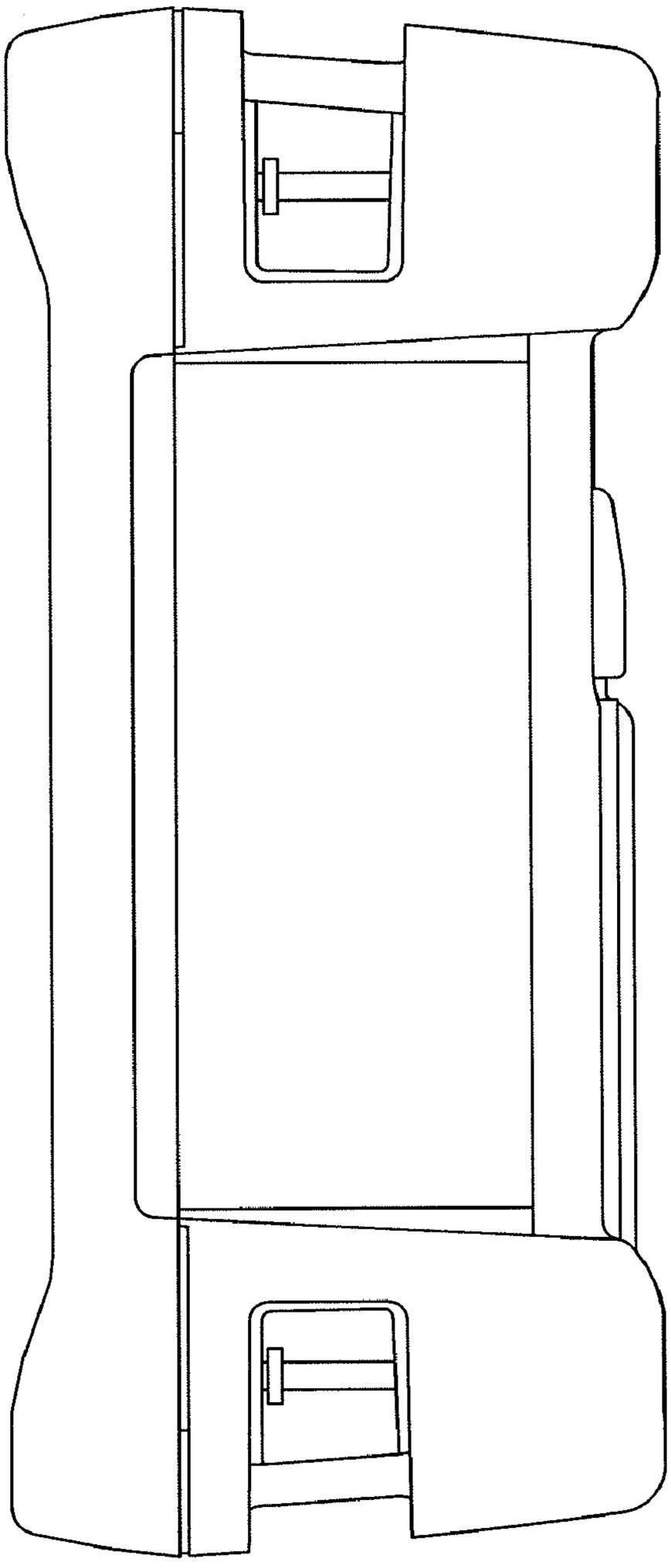


Fig. 3

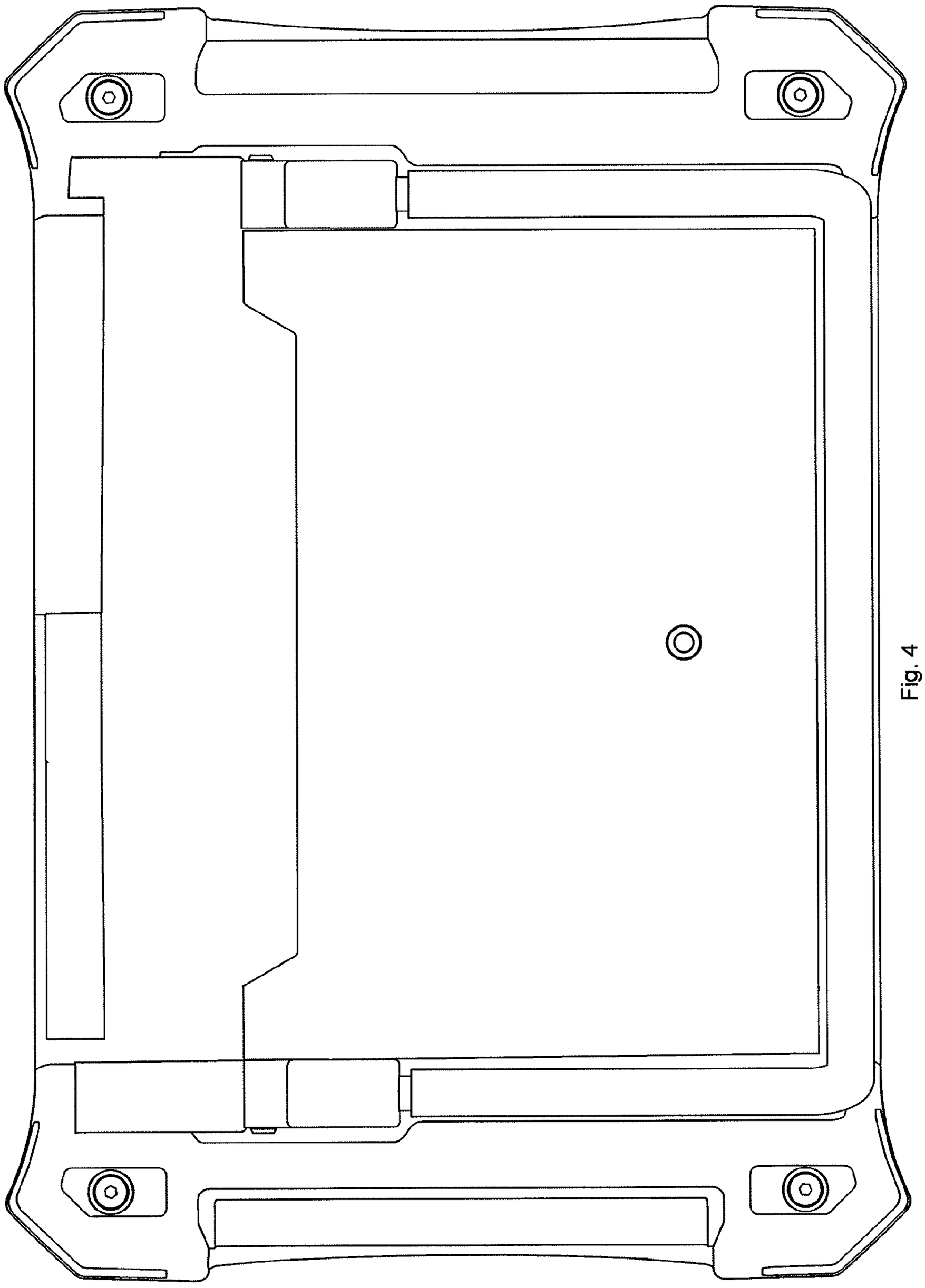


Fig. 4

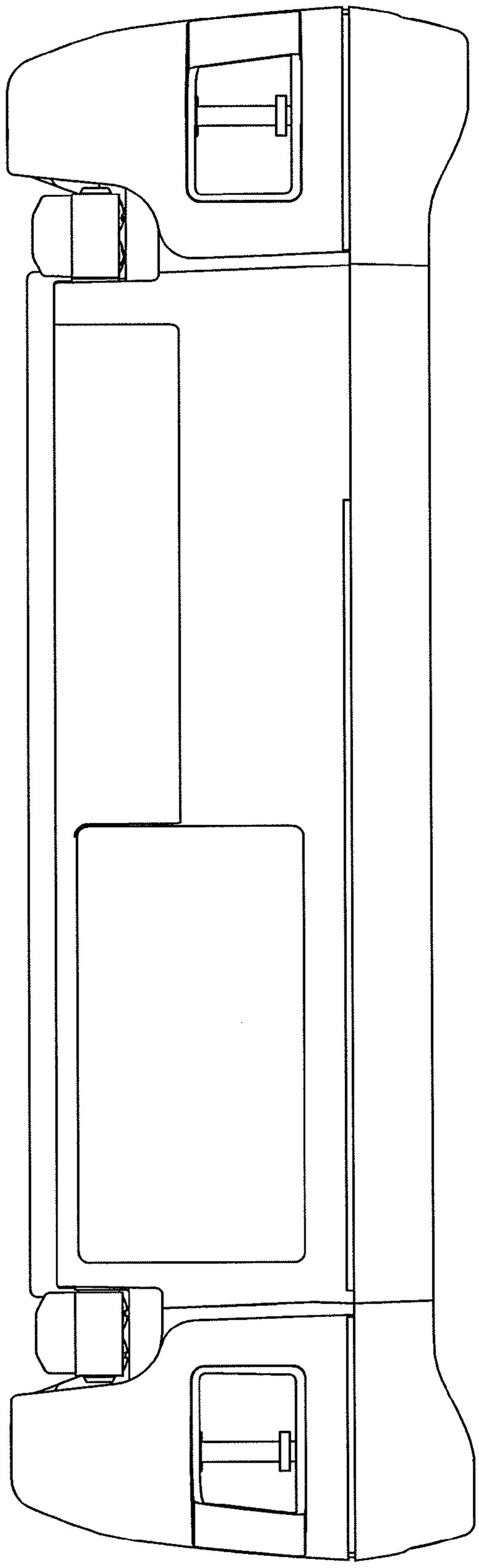


Fig. 5

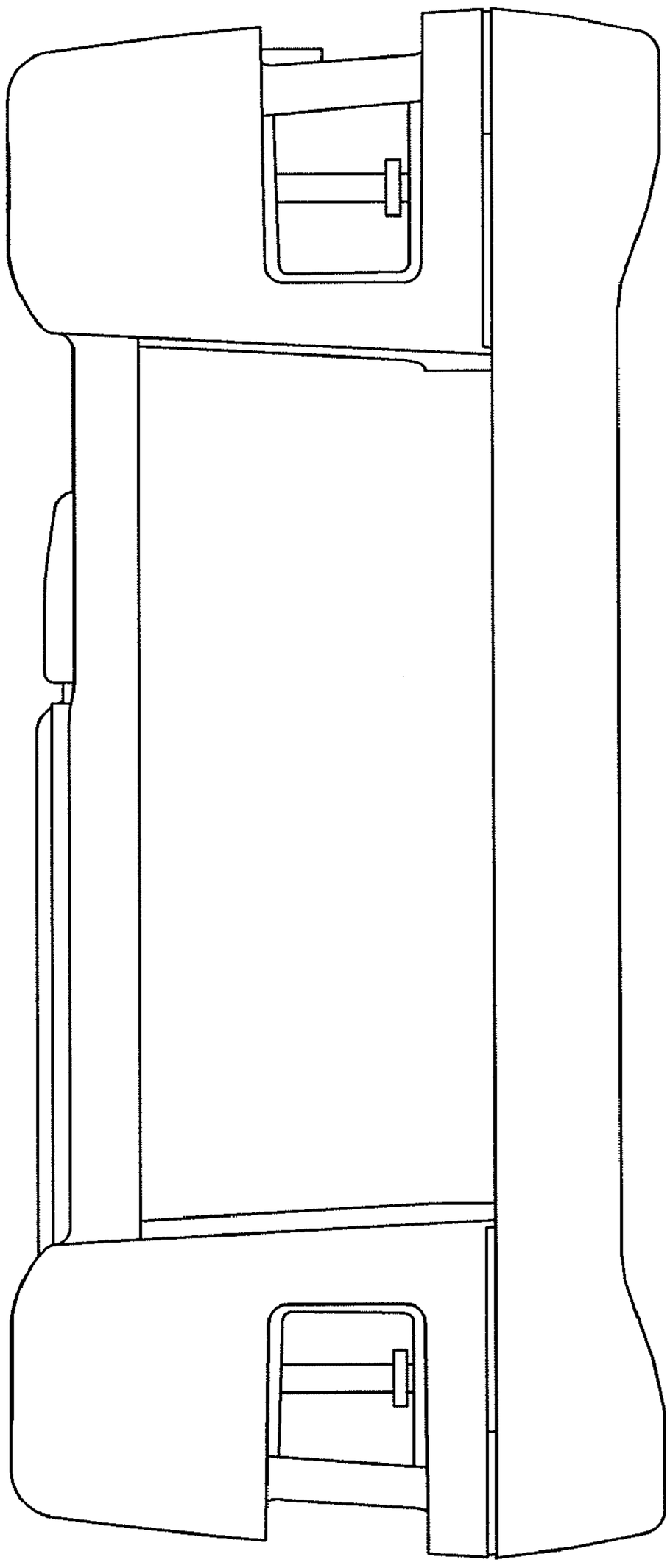


Fig. 6

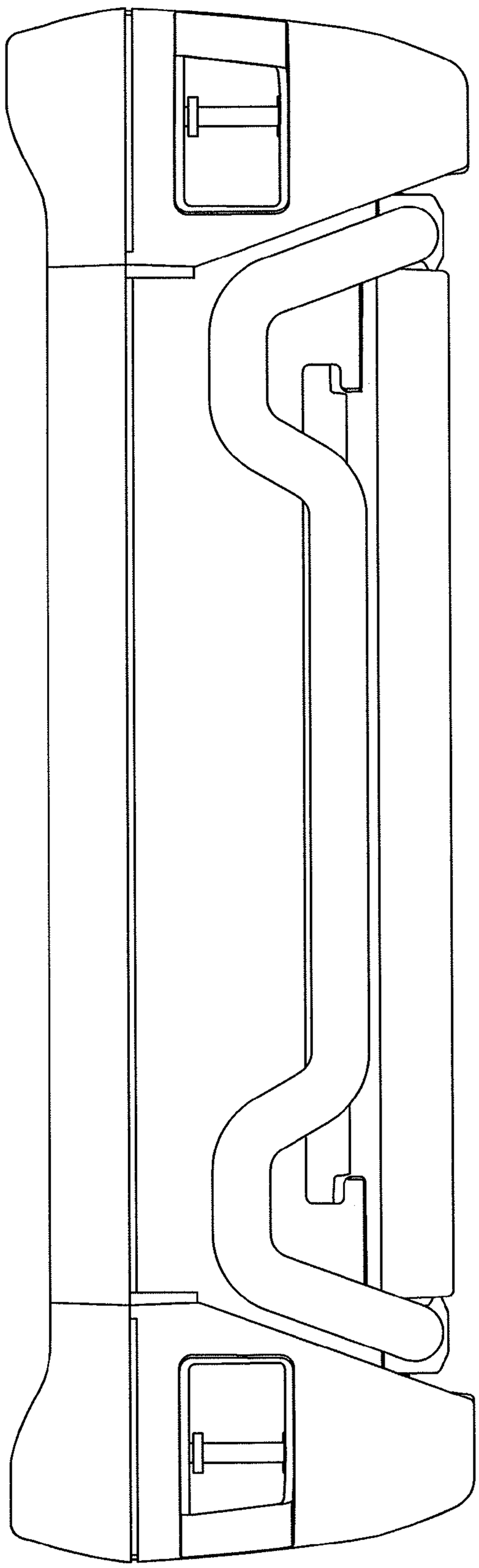


Fig. 7

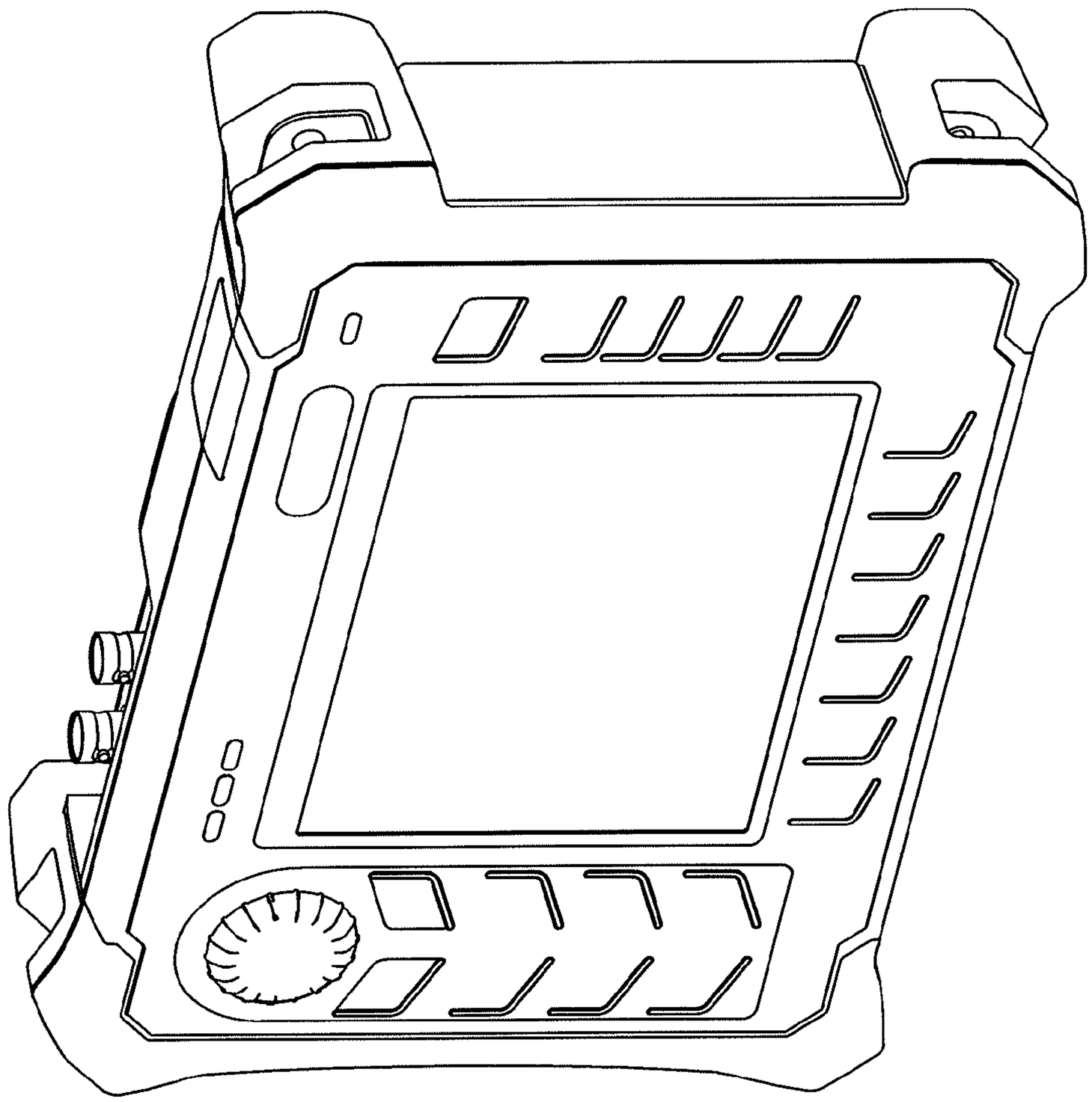


Fig. 8

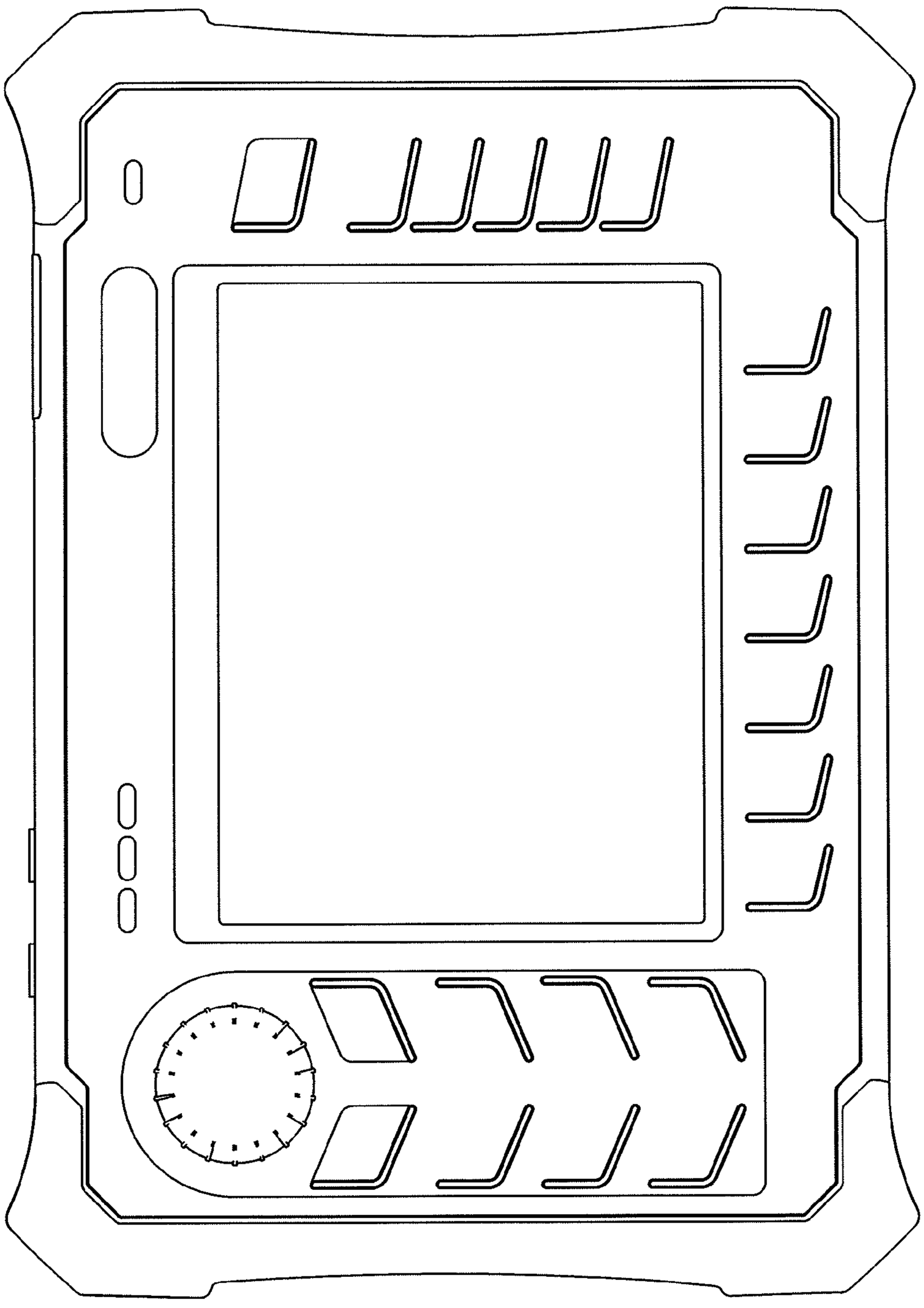


Fig. 9

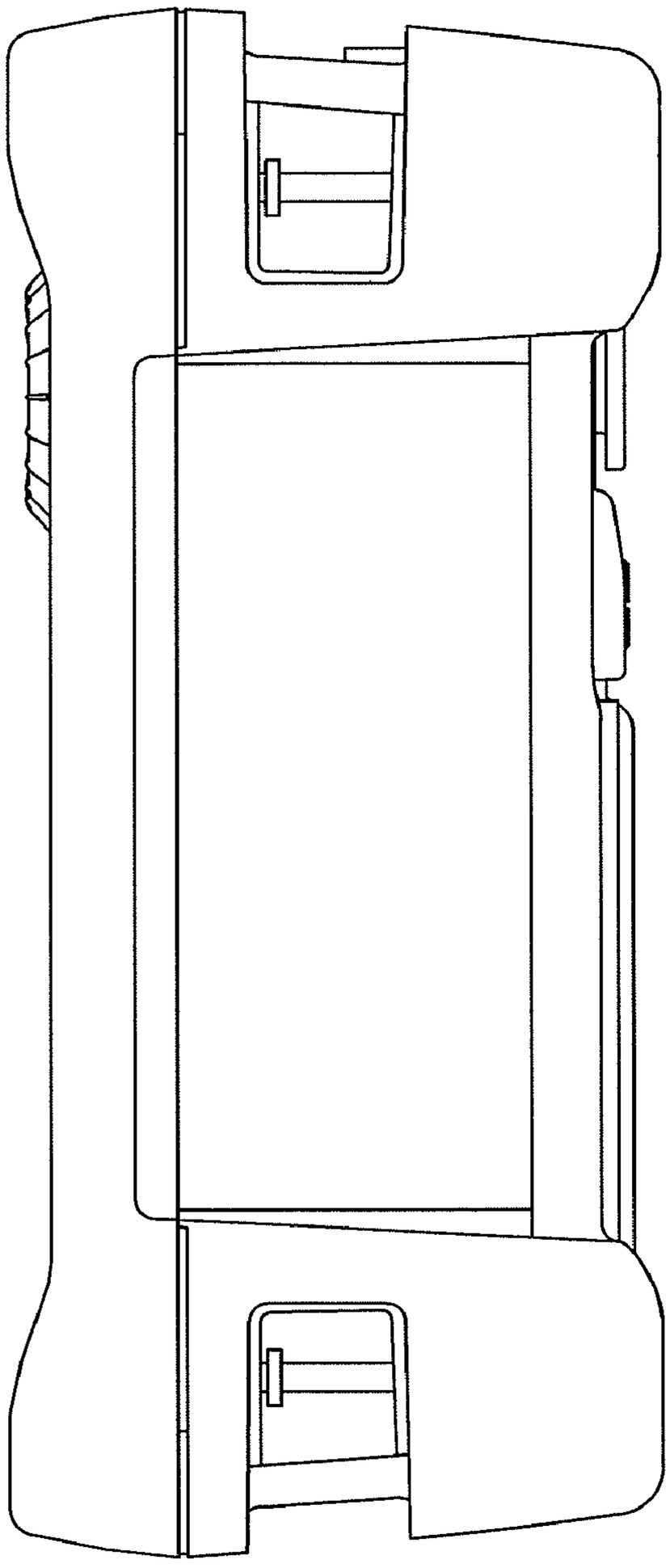


Fig. 10

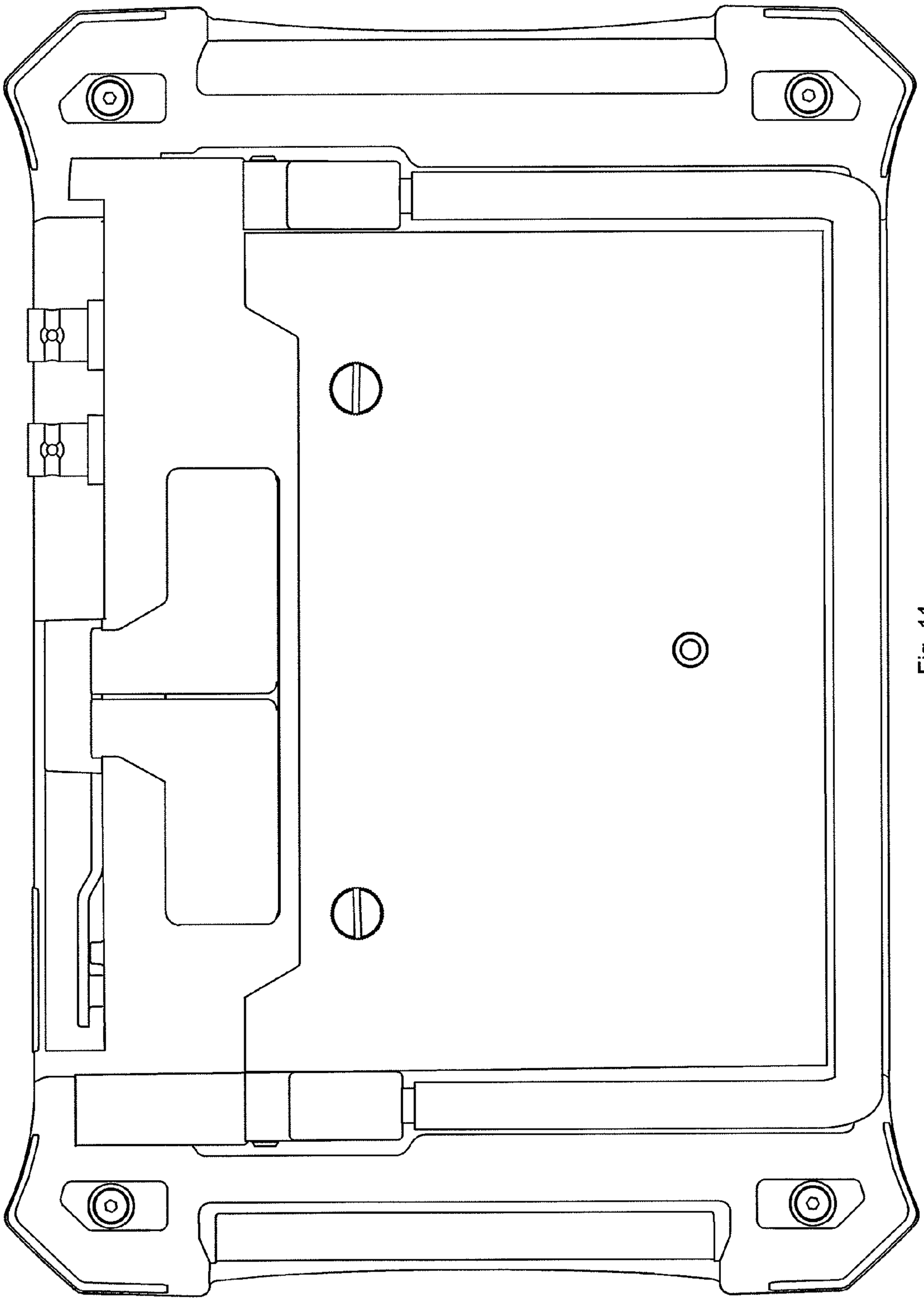


Fig. 11

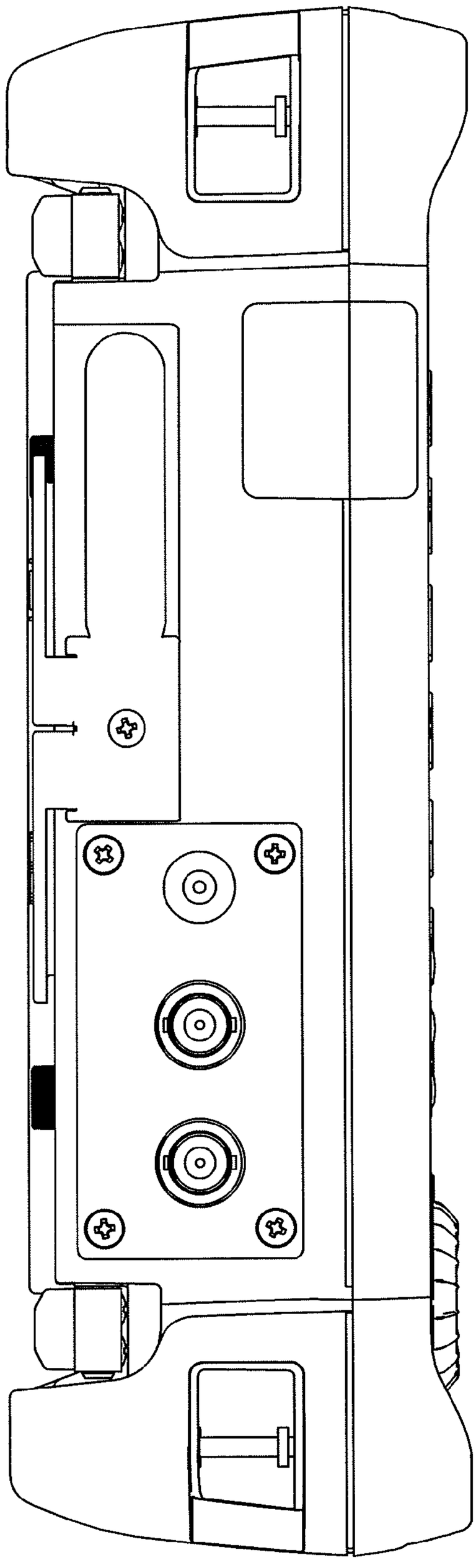


Fig. 12

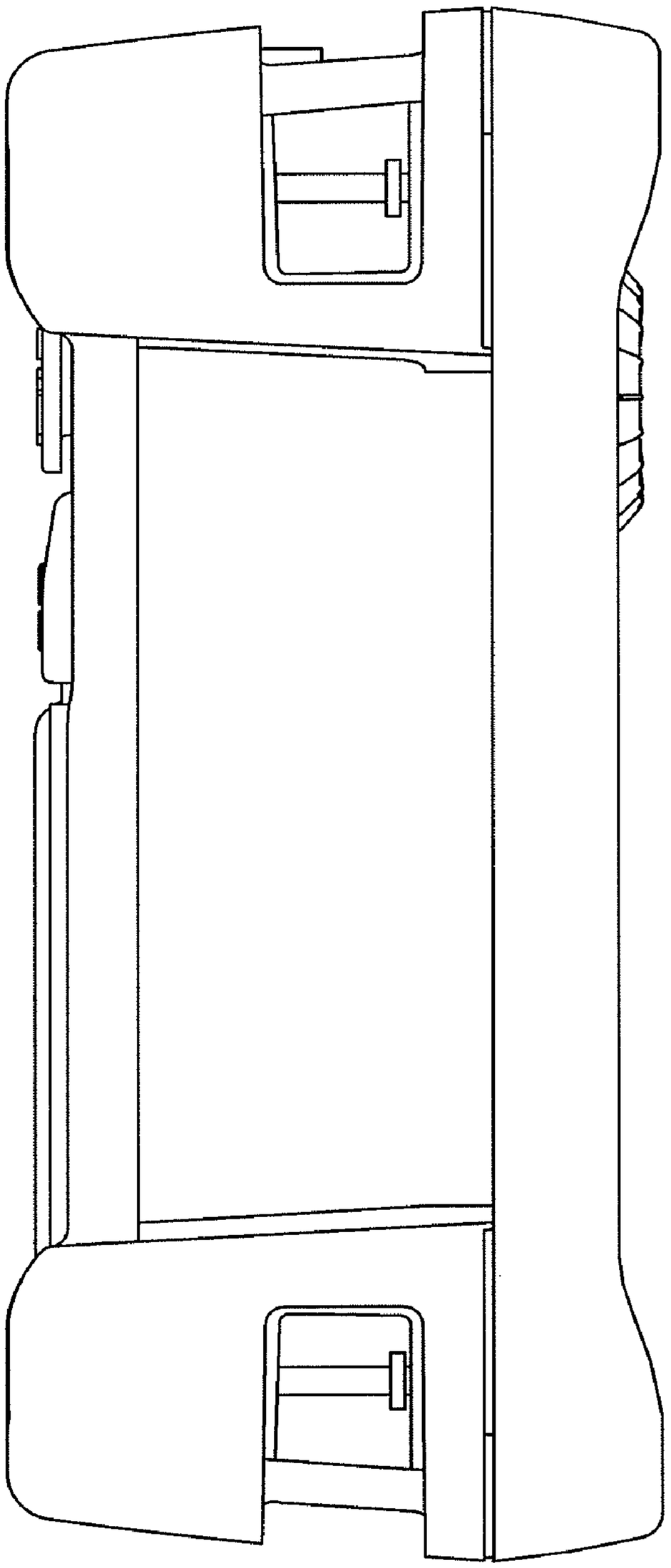


Fig. 13

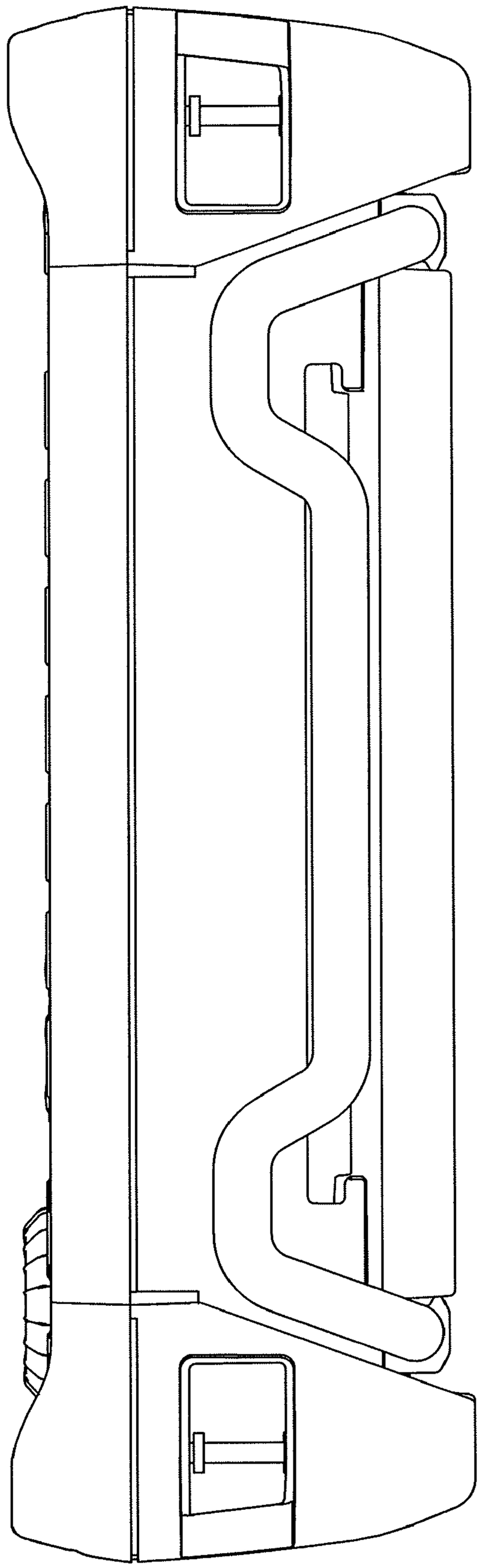


Fig. 14