



US00D647809S

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

(10) **Patent No.:** **US D647,809 S**

(45) **Date of Patent:** **** Nov. 1, 2011**

(54) **DIGITAL READOUT**

(75) Inventor: **John Driver**, Leicester (GB)

(73) Assignee: **Newall Measurement Systems Limited**,
South Wigston, Leicestershire (GB)

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

(21) Appl. No.: **29/383,642**

(22) Filed: **Jan. 20, 2011**

(30) **Foreign Application Priority Data**

Dec. 8, 2010 (EP) 001249346

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

(52) **U.S. Cl.** **D10/50**

(58) **Field of Classification Search** D10/49-50;
D13/162; 55/270, 274, 279, DIG. 7, DIG. 34;
62/176.6, 125-130, 78, 180, 186; 73/23.2,
73/23.34, 31.01, 31.02, 431, 170.16-170.19,
73/170.21-170.25, 863.12, 29, 29.02, 335.01-335.14;
236/46 R, 47, 94, 44 C, 44 R, 49.3, 44 A,
236/96; 337/112, 327, 360; 340/602, 627,
340/632, 634; 361/346; 364/141, 146, 147,
364/188, 420, 557; 454/229, 239, 256, 257,
454/258; 700/18, 159, 181

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D339,755	S *	9/1993	Bonnell	D10/49
D367,430	S *	2/1996	Greenberg et al.	D10/49
D410,855	S *	6/1999	Gordon	D10/49
6,073,058	A *	6/2000	Cossen et al.	700/184
D489,010	S *	4/2004	Stauffer	D10/49
D579,797	S *	11/2008	Schmid et al.	D10/49
7,624,931	B2 *	12/2009	Chapman et al.	236/94
D607,416	S *	1/2010	Gentner et al.	D13/162
D607,842	S *	1/2010	Rinna	D13/162
D613,255	S *	4/2010	Paul	D13/162
D621,730	S	8/2010	Driver et al.		

* cited by examiner

Primary Examiner — Antoine D Davis

(74) *Attorney, Agent, or Firm* — Luedeka, Neely & Graham,
PC

(57) **CLAIM**

The ornamental design of a digital readout, as shown and described.

DESCRIPTION

FIG. 1 is front perspective view of the free-standing digital readout of my new design;

FIG. 2 is a rear perspective view of the free-standing digital readout of my new design;

FIG. 3 is a front plan view of the free-standing digital readout of my new design;

FIG. 4 is a rear plan view of the free-standing digital readout of my new design;

FIG. 5 is a top plan view of the free-standing digital readout of my new design;

FIG. 6 is a bottom plan view of the free-standing digital readout of my new design;

FIG. 7 is a right side view of the free-standing digital readout of my new design;

FIG. 8 is front perspective view of the mountable digital readout of my new design;

FIG. 9 is a rear perspective view of the mountable digital readout of my new design;

FIG. 10 is a front plan view of the mountable digital readout of my new design;

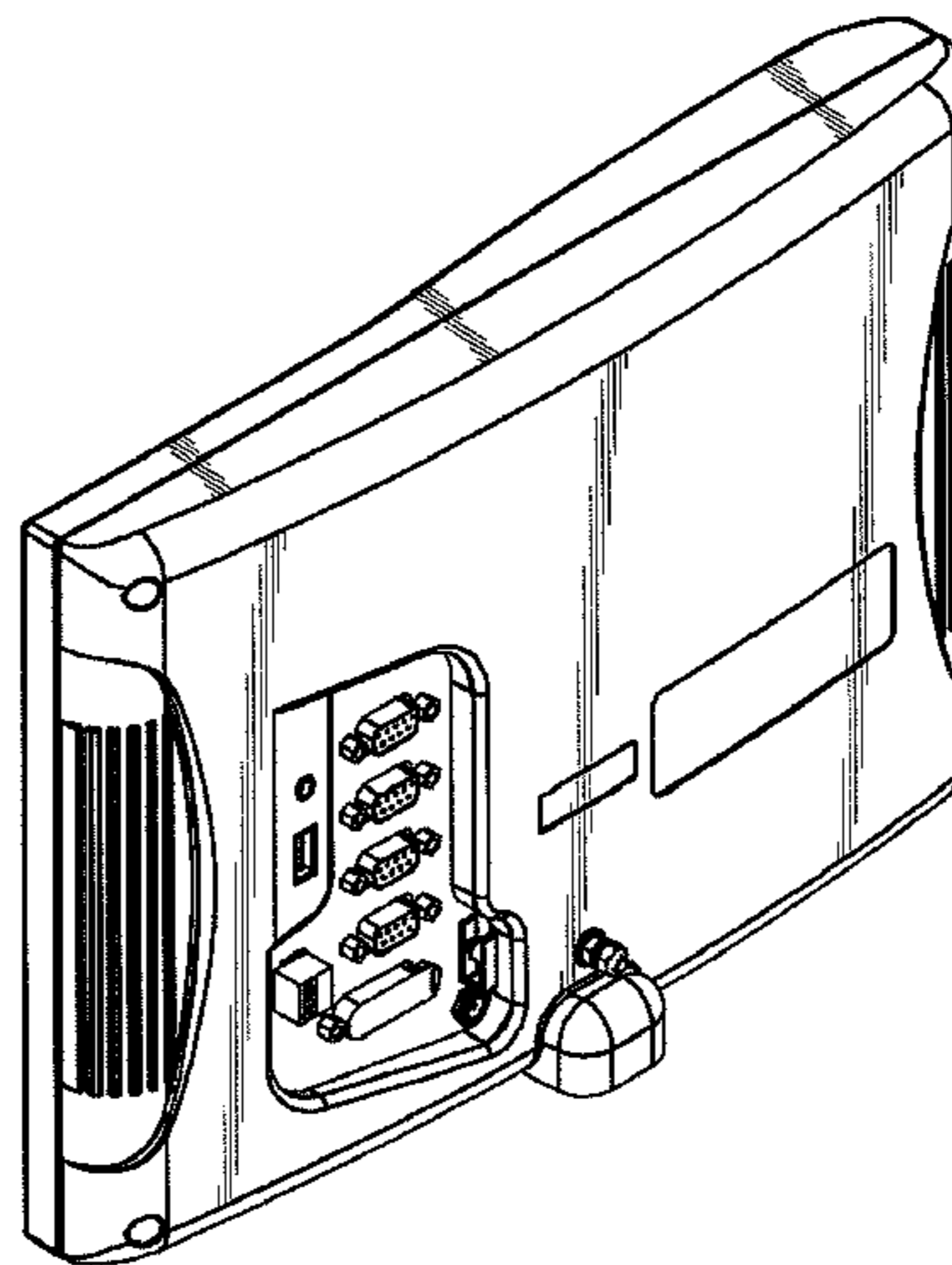
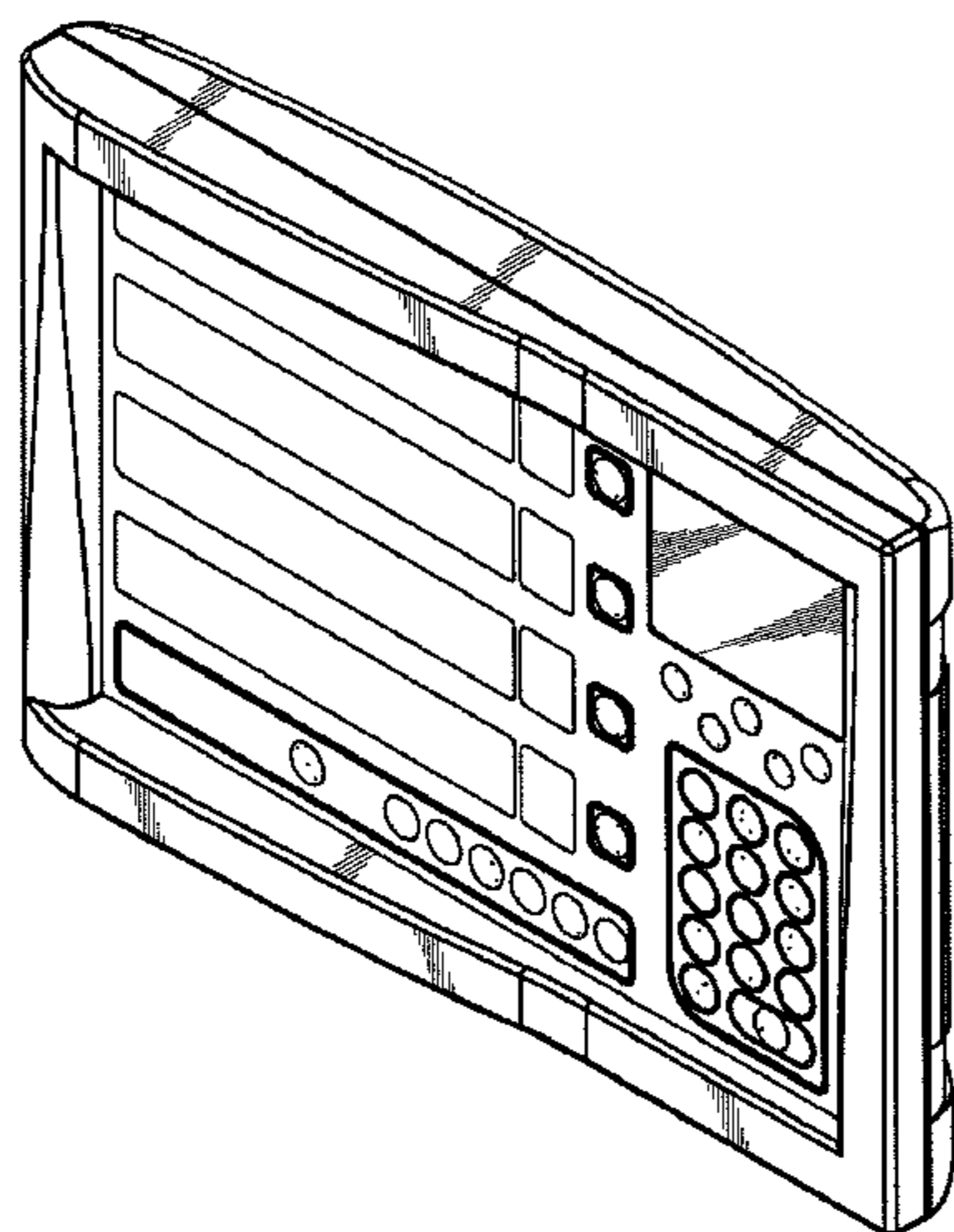
FIG. 11 is a rear plan view of the mountable digital readout of my new design;

FIG. 12 is a top plan view of the mountable digital readout of my new design;

FIG. 13 is a bottom plan view of the mountable digital readout of my new design; and,

FIG. 14 is a right side view of the mountable digital readout of my new design.

1 Claim, 12 Drawing Sheets



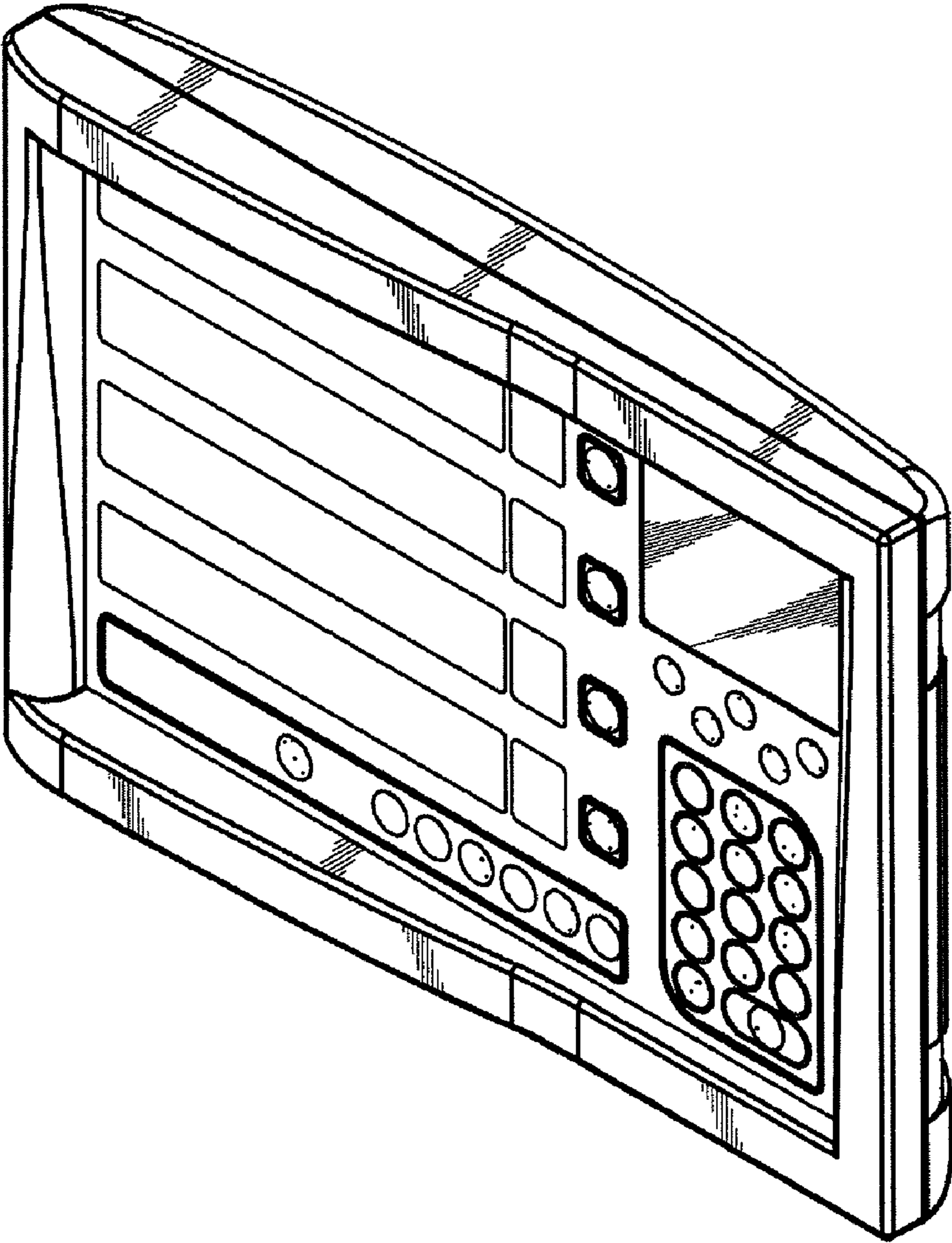


FIG. 1

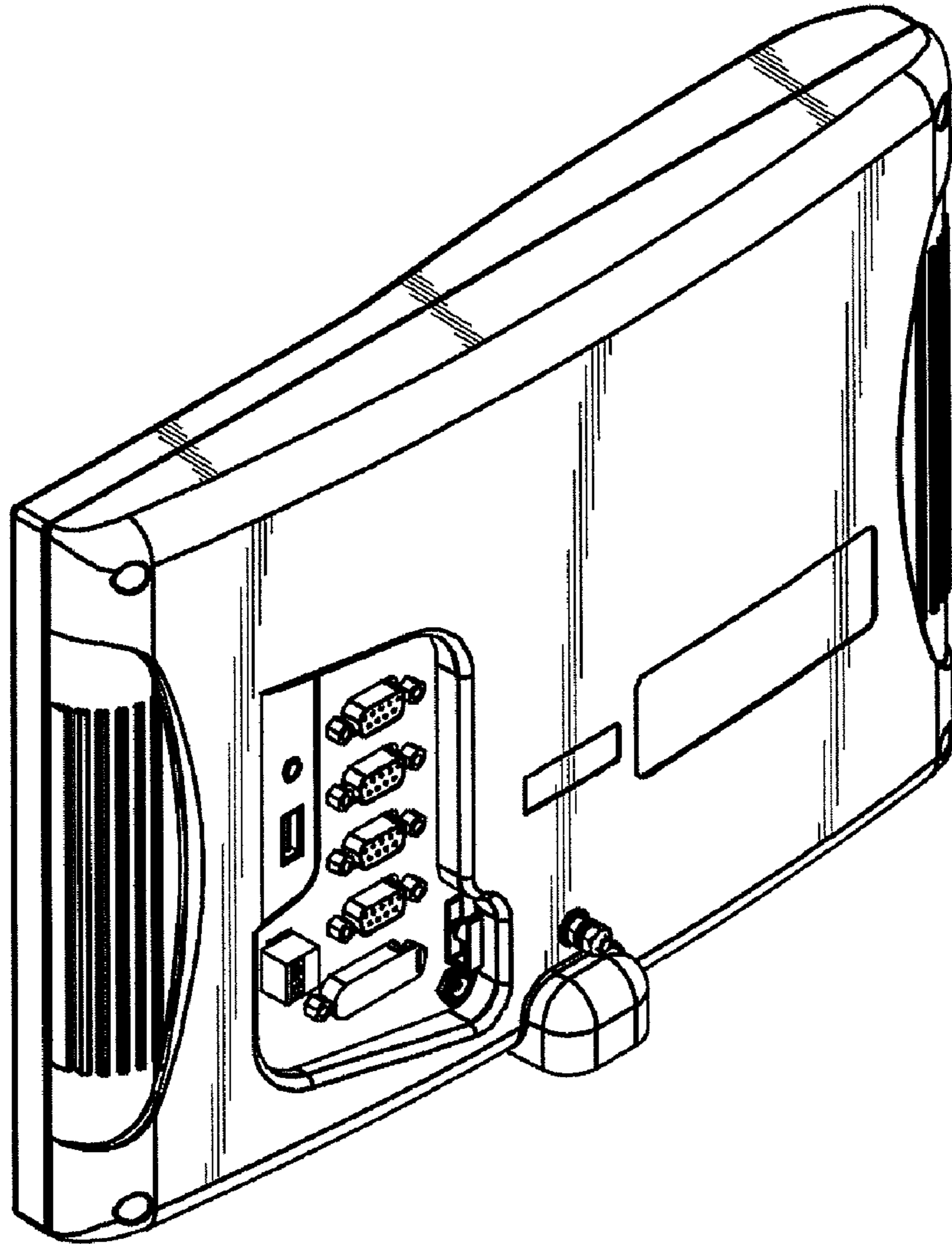


FIG. 2

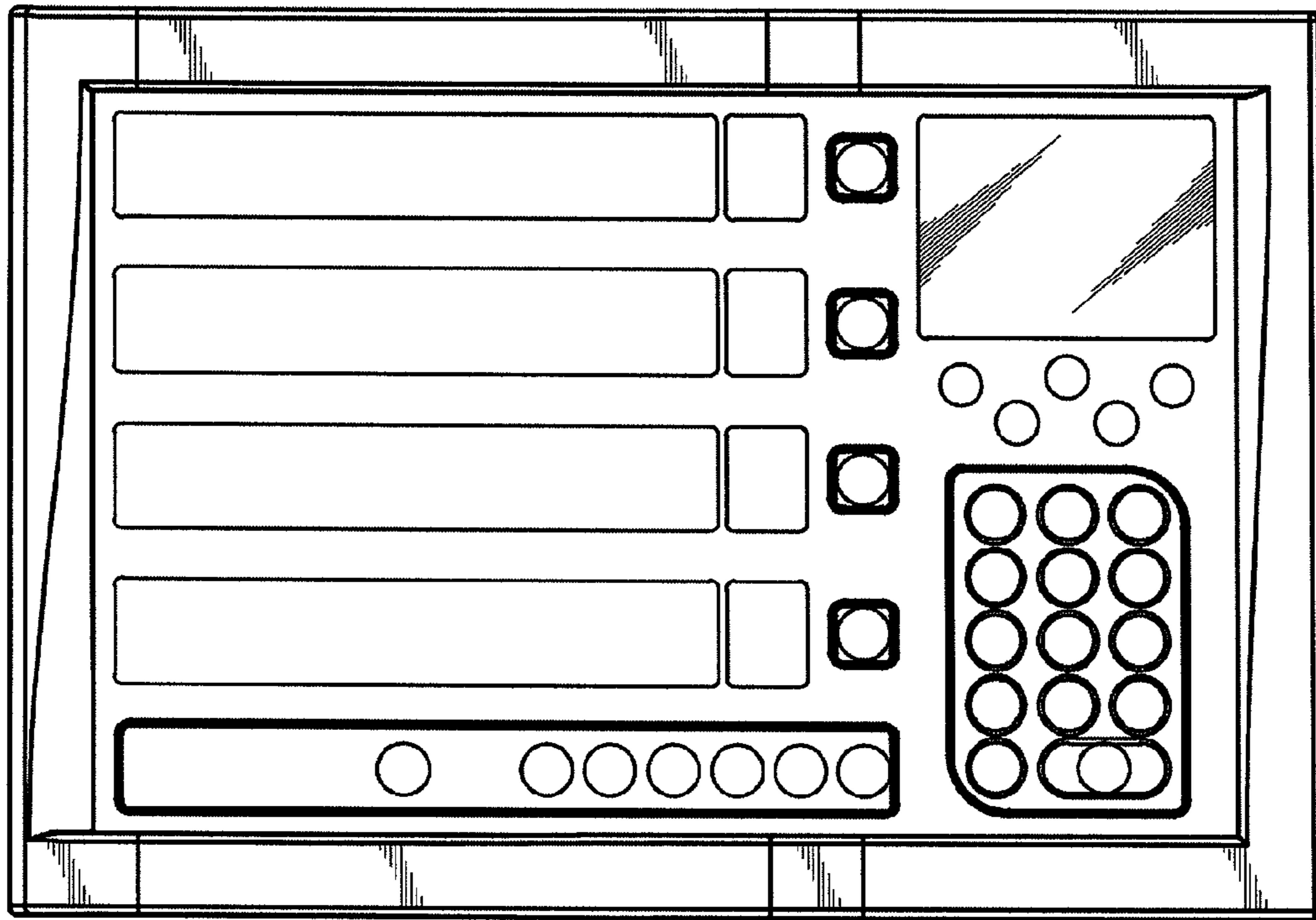


FIG. 3

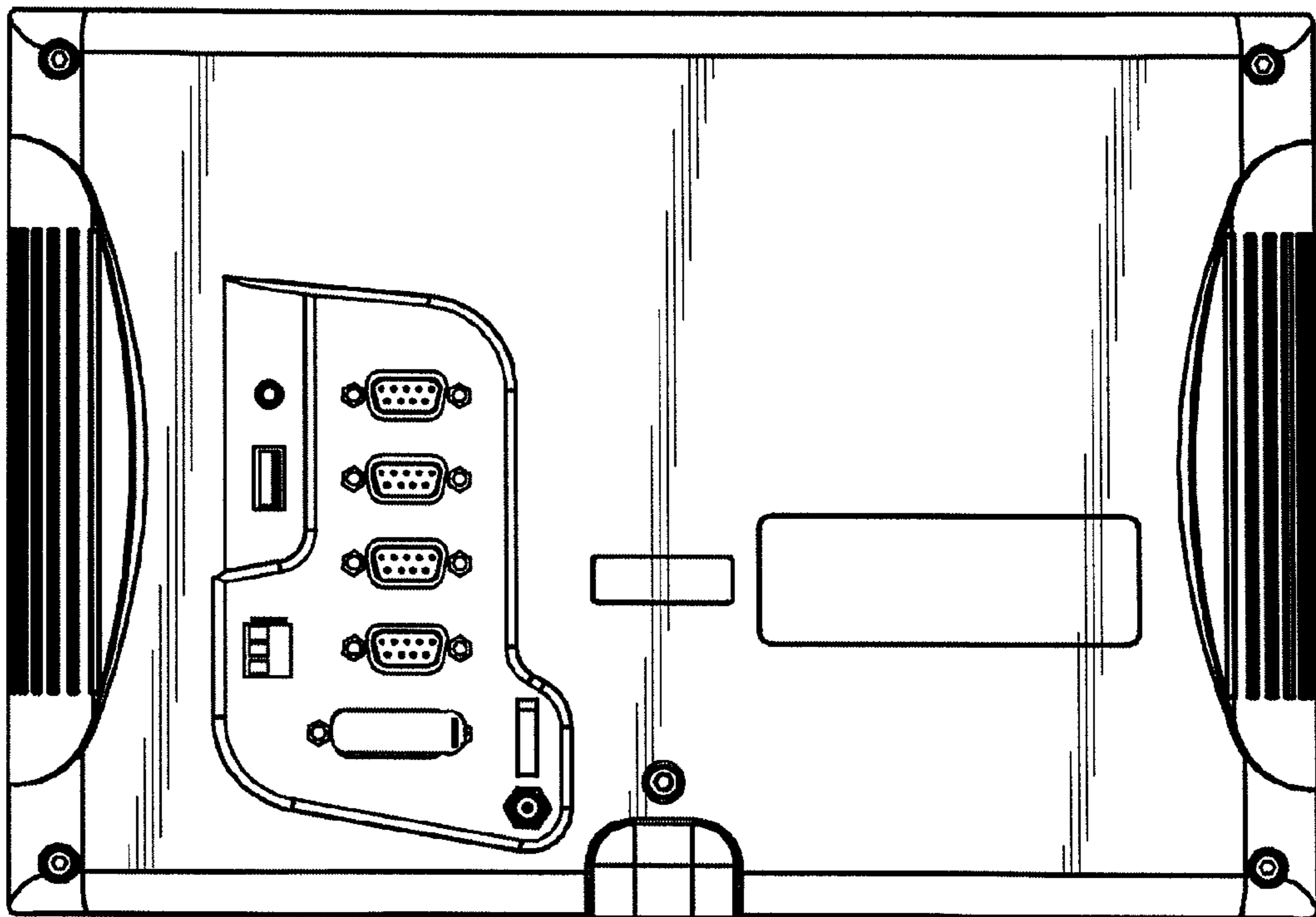


FIG. 4

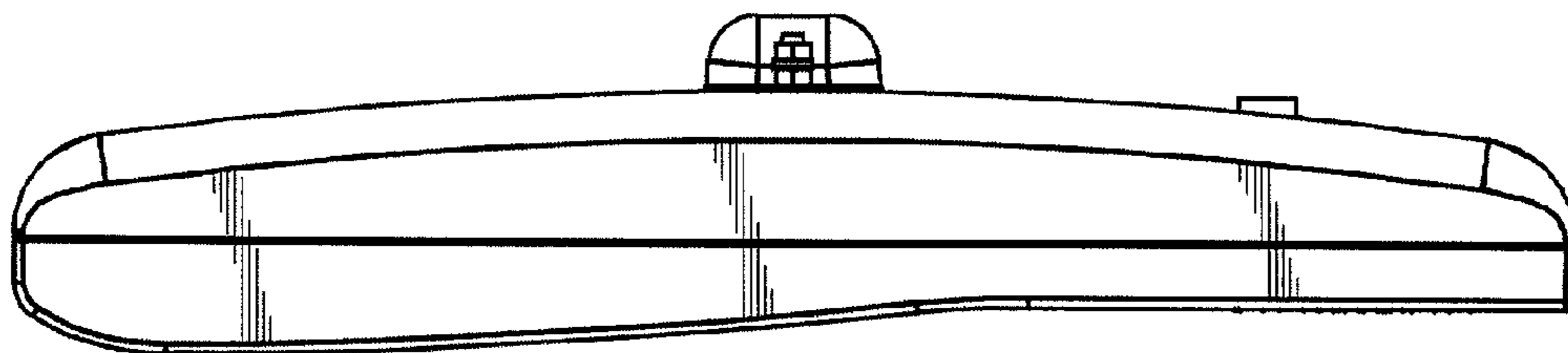


FIG. 5

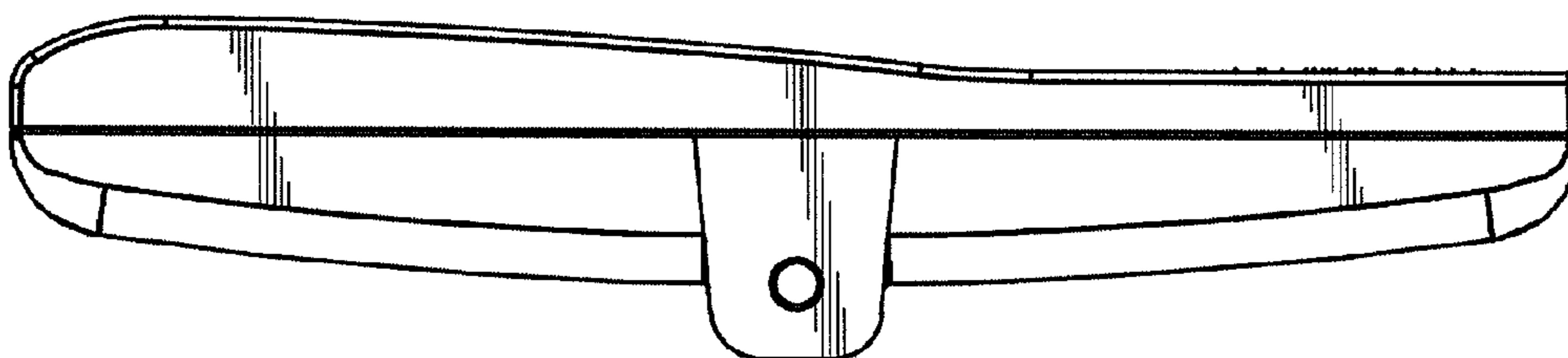


FIG. 6

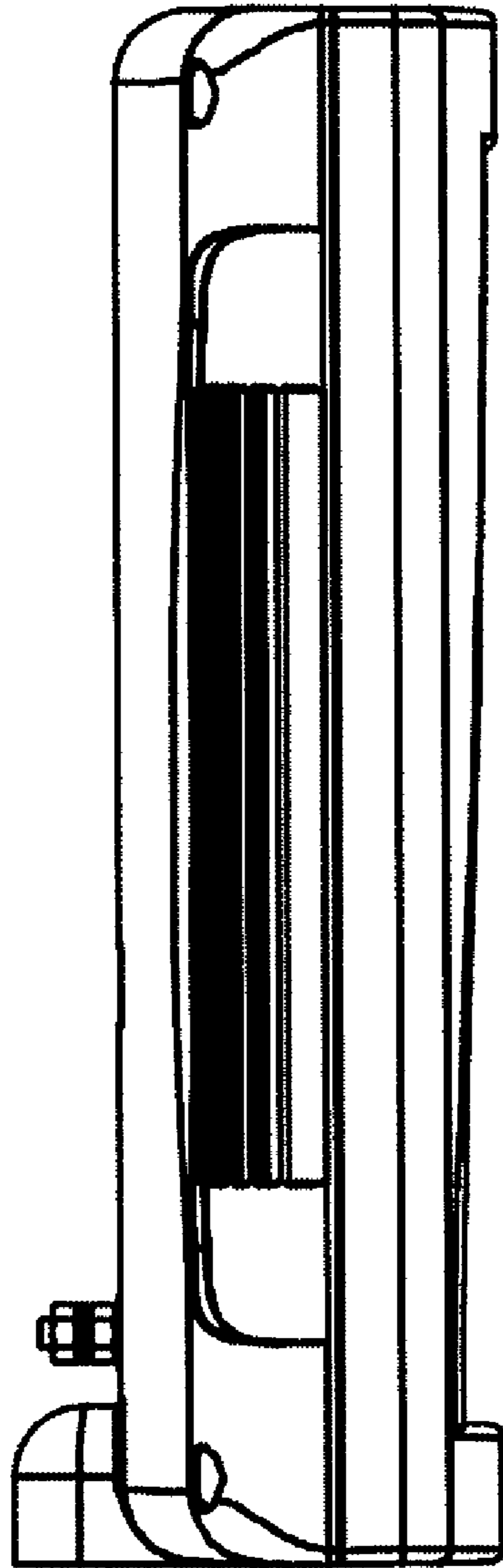


FIG. 7

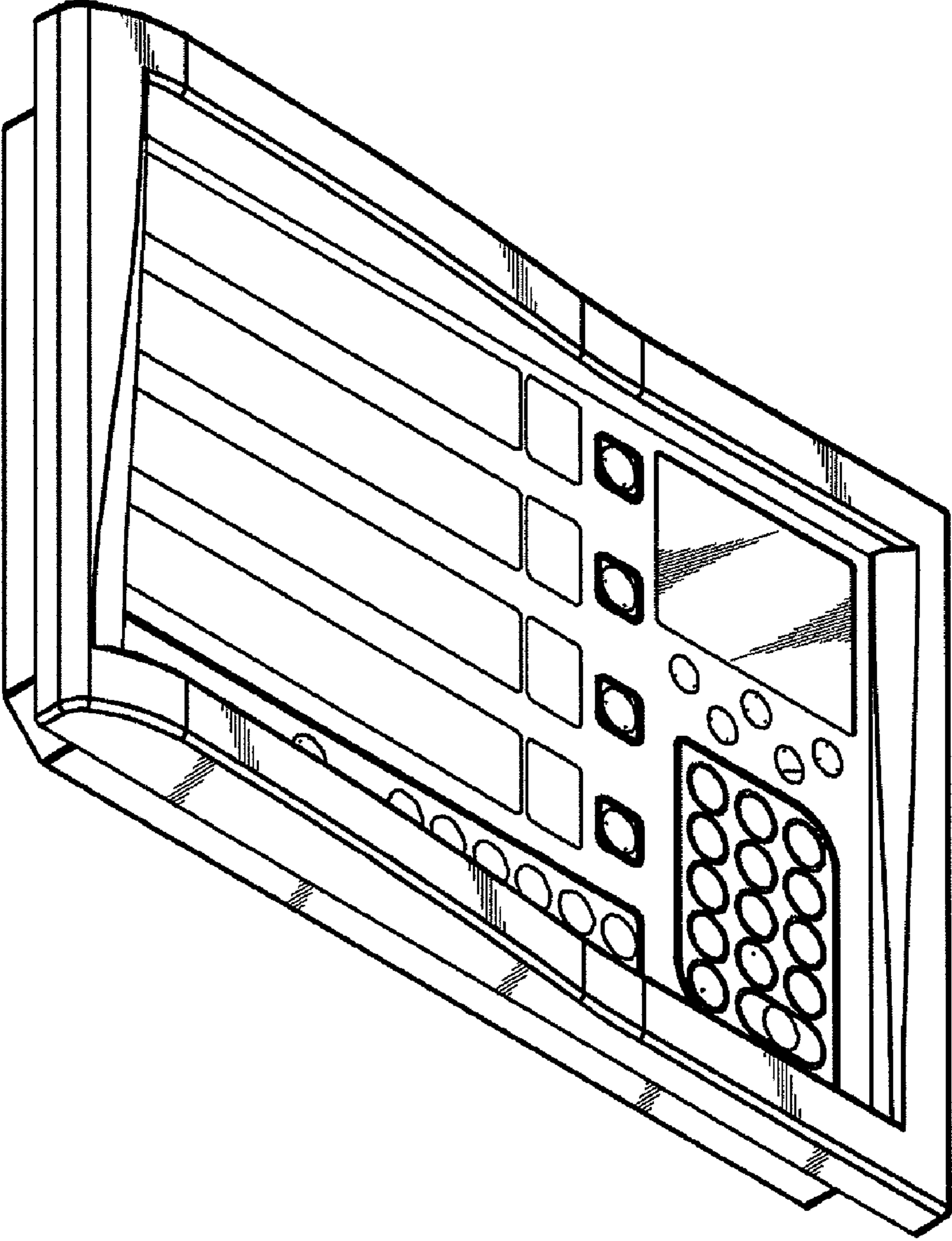


FIG. 8

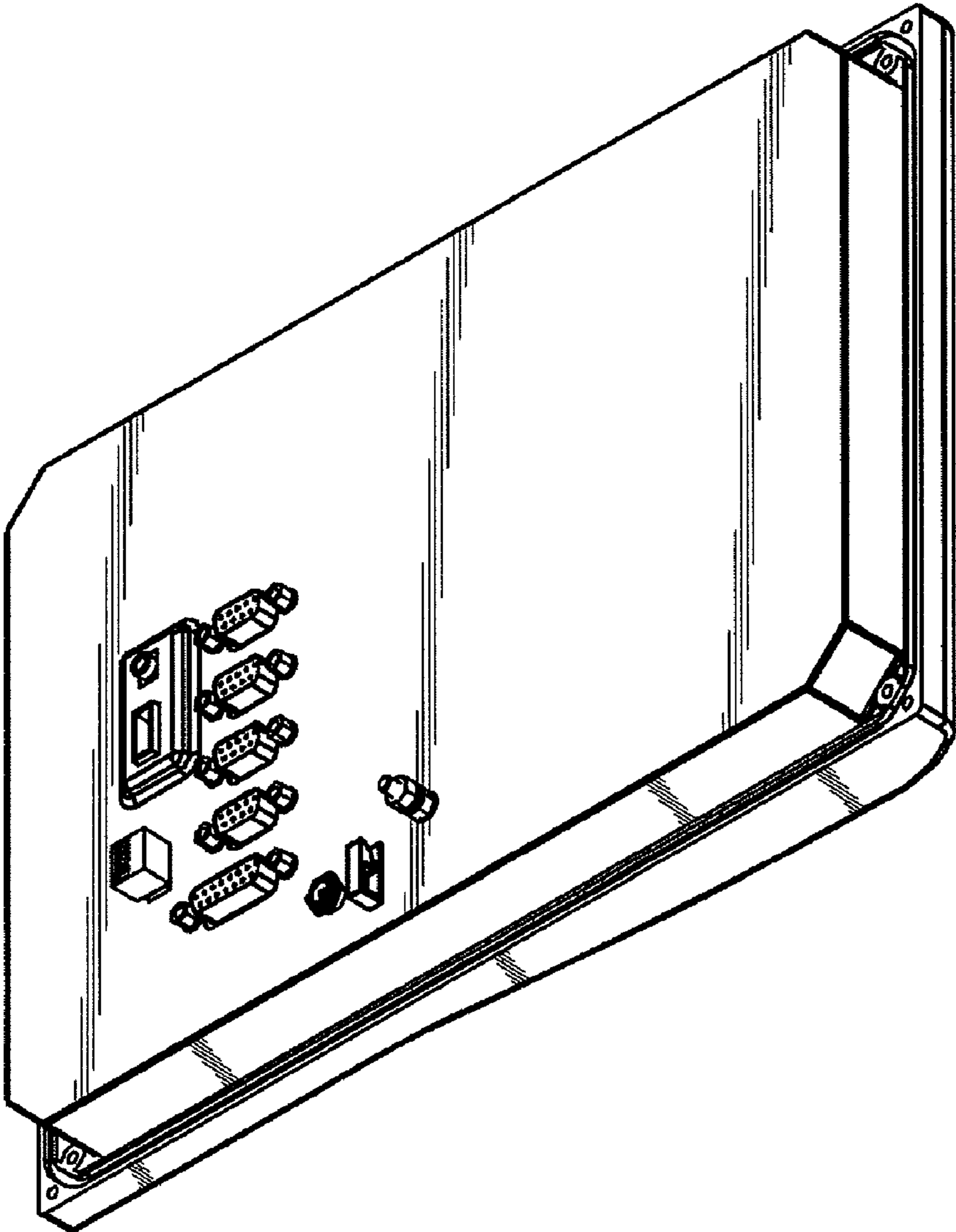


FIG. 9

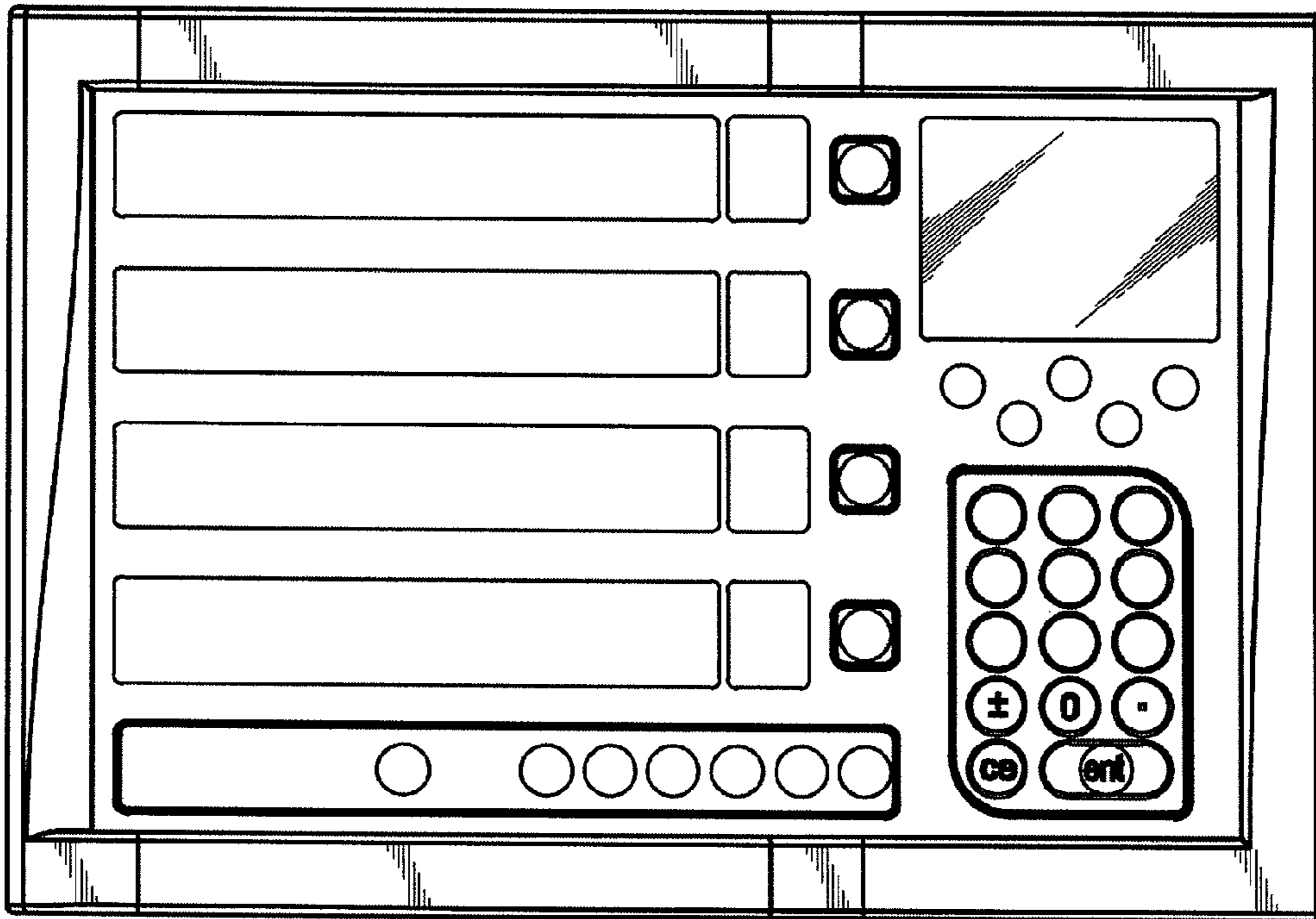


FIG. 10

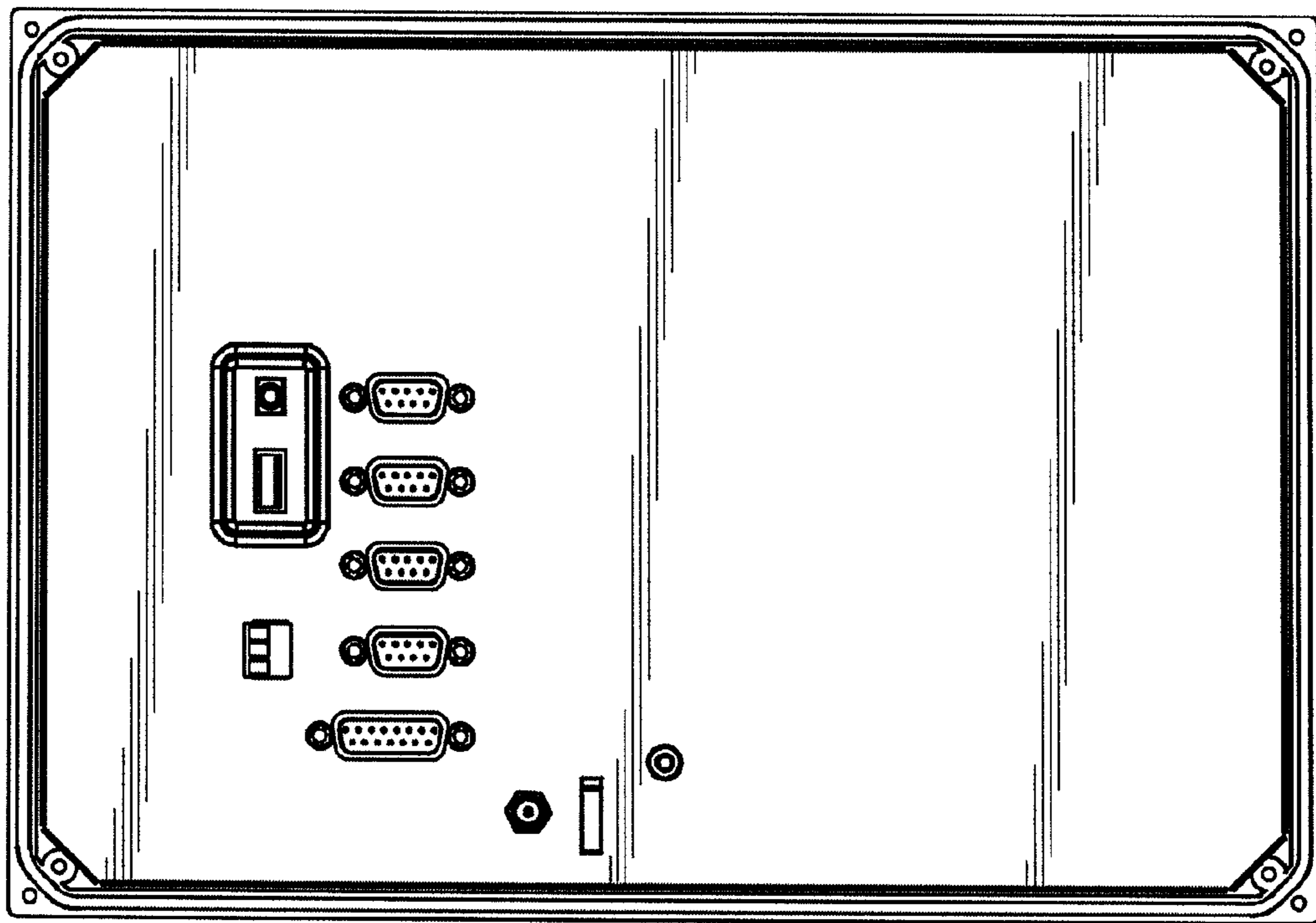


FIG. 11

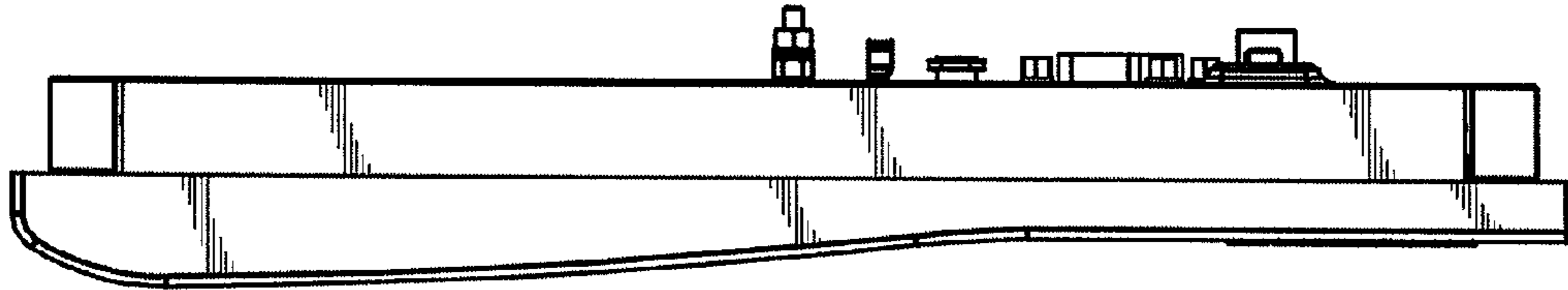


FIG. 12

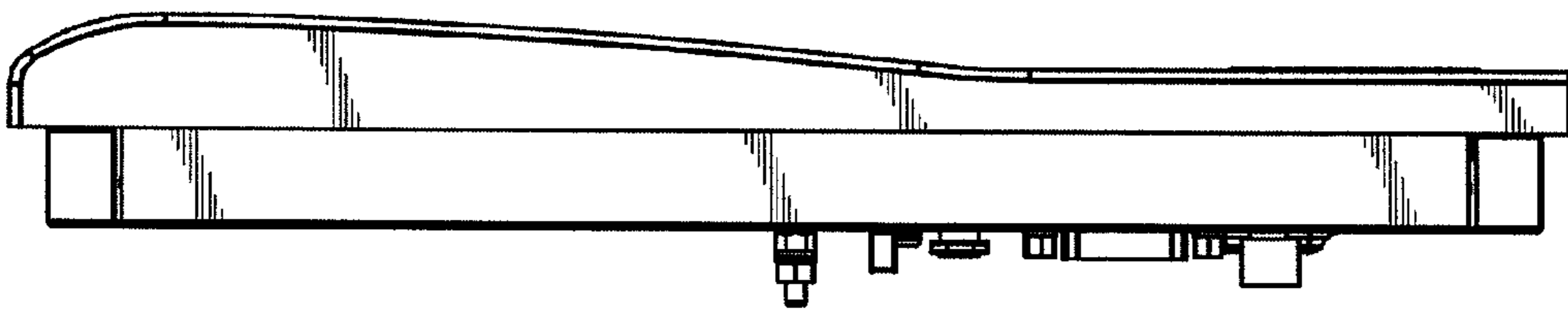


FIG. 13

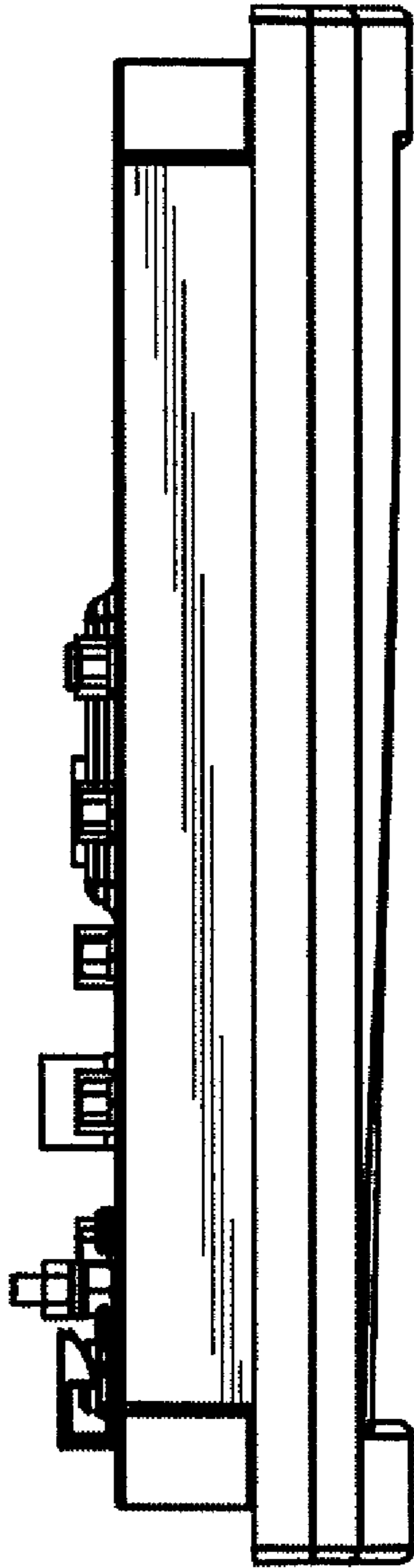


FIG. 14