

US00D645976S

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

(10) **Patent No.:** **US D645,976 S**

(45) **Date of Patent:** **** Sep. 27, 2011**

(54) **LABORATORY APPARATUS**

(75) Inventors: **Fergus Francis Murray**, Bradford (GB); **Evan Jonathan Kitsell**, Silsden (GB); **Christopher Charles Roper**, Bradford (GB); **David Boast**, Sutton-in-Craven (GB)

(73) Assignee: **Don Whitley Scientific Limited**, West Yorkshire (GB)

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

(21) Appl. No.: **29/325,153**

(22) Filed: **Sep. 26, 2008**

(51) **LOC (9) Cl.** **24-02**

(52) **U.S. Cl.** **D24/232**

(58) **Field of Classification Search** D24/163, D24/231-232, 234, 185; D23/371; D25/16; 5/600; 132/73; 422/41, 102, 104, 292; 600/21-22; 435/3; 454/187, 189, 196

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,600,240	A *	6/1952	Grieb	600/22
3,051,163	A *	8/1962	Trexler	600/21
D201,678	S *	7/1965	Hill	D24/234
3,415,582	A *	12/1968	Trexler	422/41
4,059,903	A *	11/1977	Piet et al.	422/104
D247,274	S *	2/1978	McKinnon	D25/16
4,111,753	A *	9/1978	Folsom et al.	435/3
D274,748	S *	7/1984	Aberg	D23/371
D286,324	S *	10/1986	Parks et al.	D23/371
D296,712	S *	7/1988	Bianchetti	D23/371
4,876,773	A *	10/1989	Wade	5/600
D323,707	S *	2/1992	Fay	D23/371
D325,078	S *	3/1992	Fay	D23/371
5,095,925	A *	3/1992	Elledge et al.	422/292
5,316,541	A *	5/1994	Fischer	600/21
5,316,733	A *	5/1994	Rune et al.	422/104

D360,682	S *	7/1995	Gilkison et al.	D23/371
D419,241	S *	1/2000	Northcott	D24/234
6,106,403	A *	8/2000	Zemel	472/126
D475,465	S *	6/2003	Garcia	D24/232
6,660,227	B2 *	12/2003	Lopez Ordaz	422/24
D485,366	S *	1/2004	Hauville	D24/232
6,708,697	B1 *	3/2004	Ziff	132/73
6,793,617	B2 *	9/2004	Ford et al.	600/21
7,037,254	B2 *	5/2006	O'Connor et al.	600/21
D555,803	S *	11/2007	Garito et al.	D24/234

* cited by examiner

Primary Examiner — T. Chase Nelson

Assistant Examiner — Mark Cavanna

(74) *Attorney, Agent, or Firm* — Woodard, Emhardt, Moriarty, McNett & Henry LLP

(57) **CLAIM**

The ornamental design for a laboratory apparatus, as shown and described.

DESCRIPTION

FIG. 1 is a front elevated view of the laboratory apparatus. FIG. 2 is a rear elevated view of the laboratory apparatus of FIG. 1.

FIG. 3 is a top elevated view of the laboratory apparatus of FIG. 1.

FIG. 4 is a bottom view of the laboratory apparatus of FIG. 1.

FIG. 5 is an elevated view of the left side of the laboratory apparatus of FIG. 1.

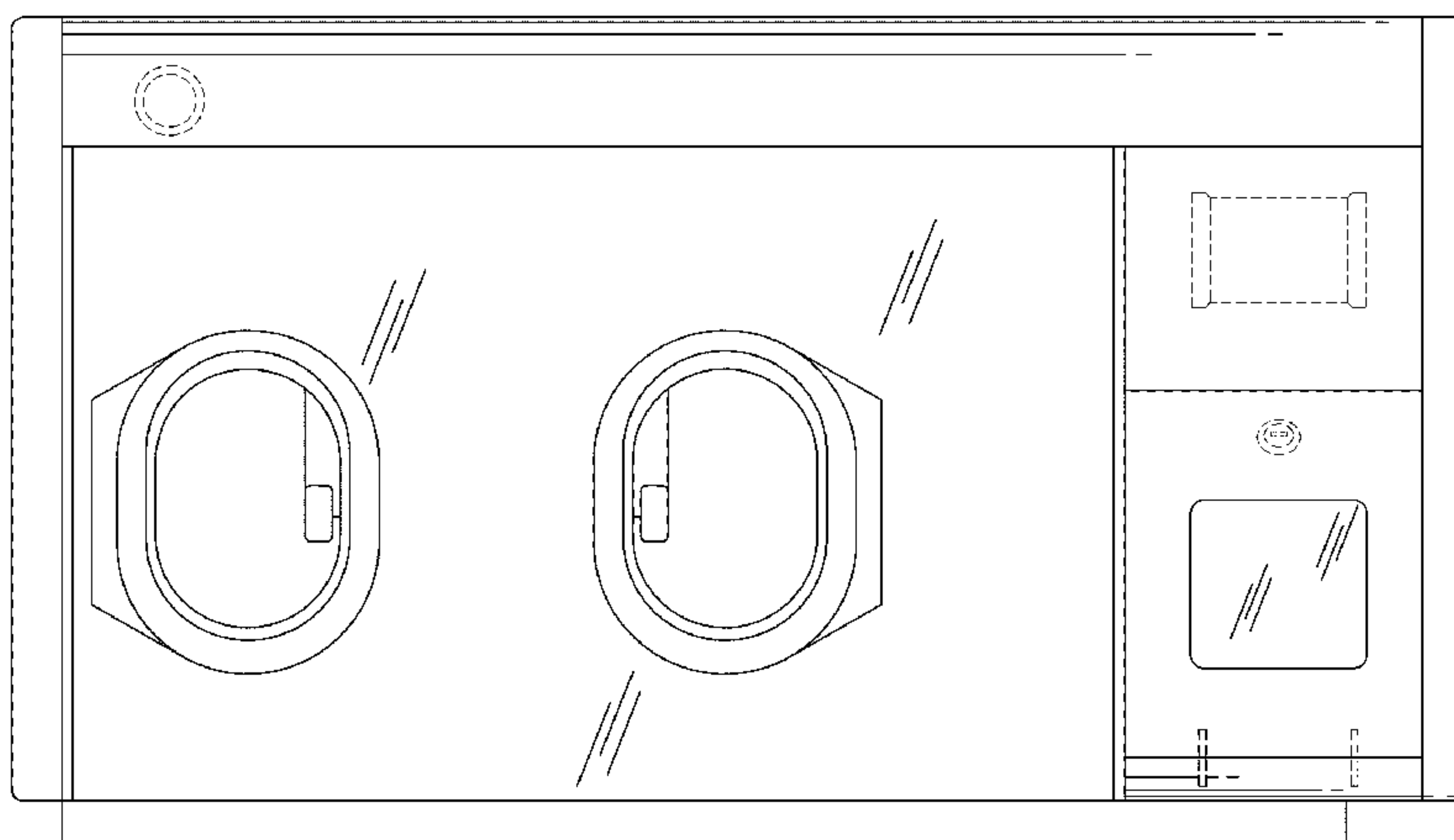
FIG. 6 is an elevated view of the right side of the laboratory apparatus of FIG. 1.

FIG. 7 is a perspective view of the left side of the laboratory apparatus of FIG. 1; and,

FIG. 8 is a perspective view of the right side of the laboratory apparatus of FIG. 1.

The broken lines are included for the purpose of illustrating portions of the laboratory apparatus that form no part of the claimed design.

1 Claim, 8 Drawing Sheets



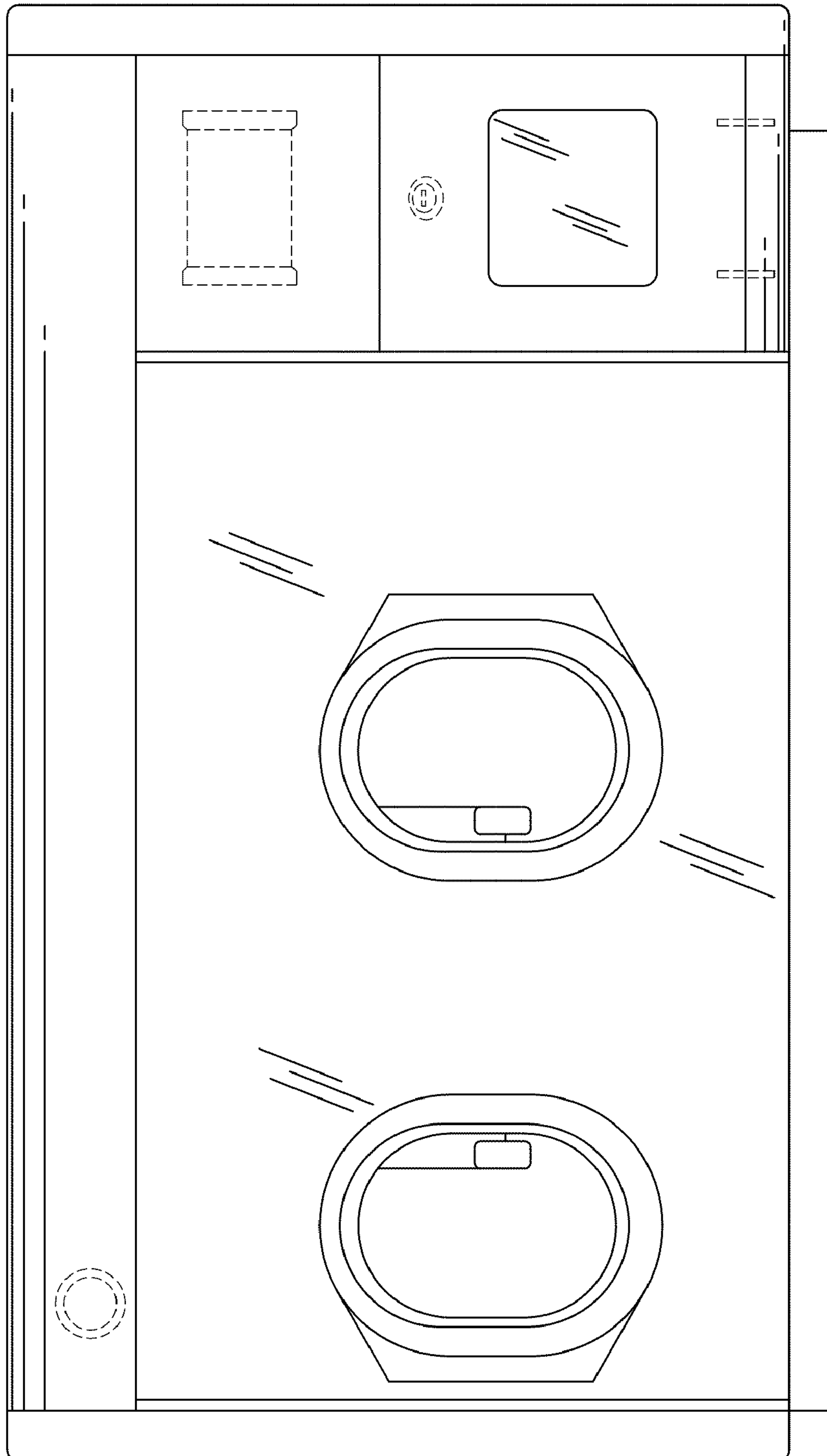


Fig. 1

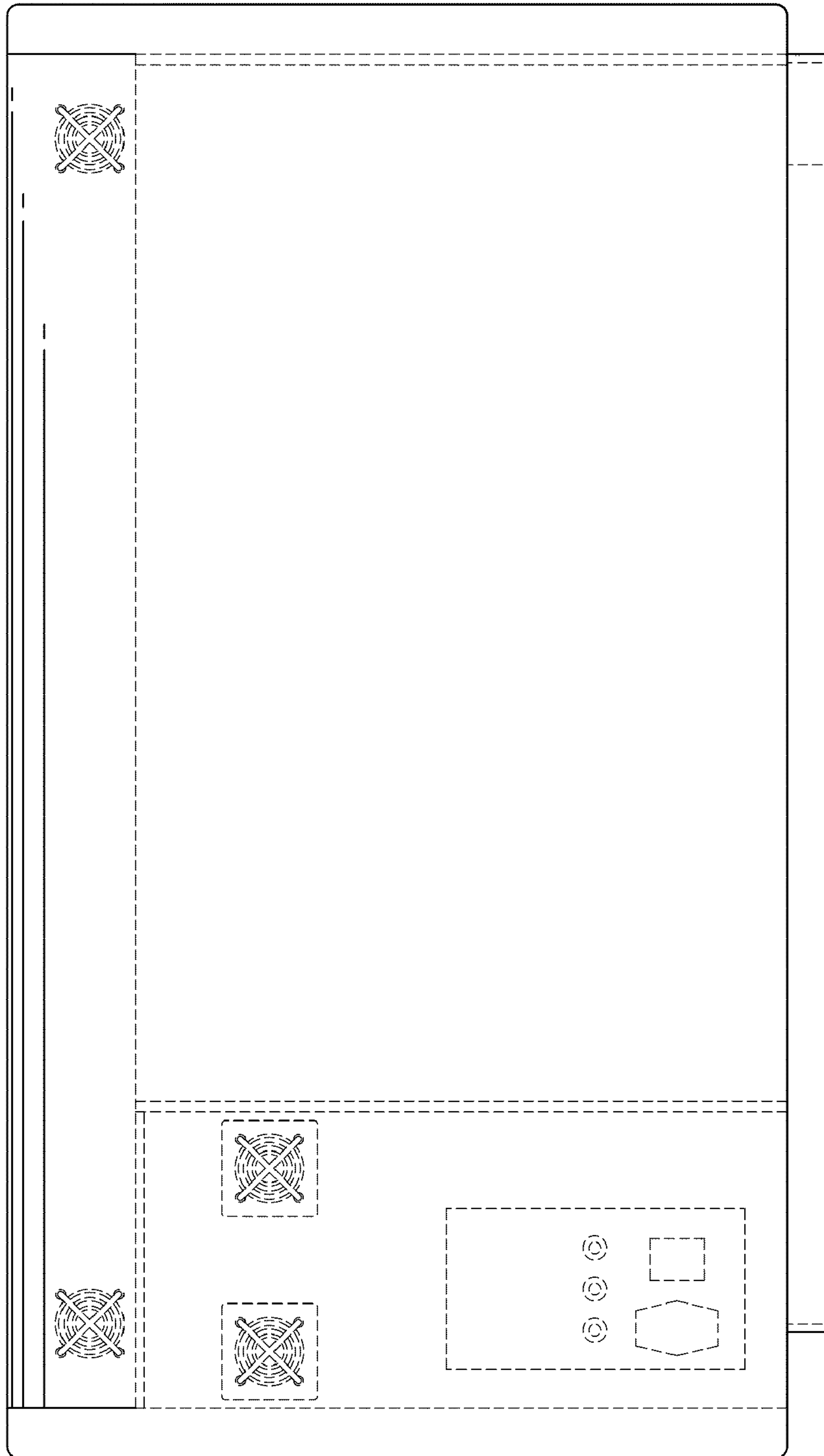


Fig. 2

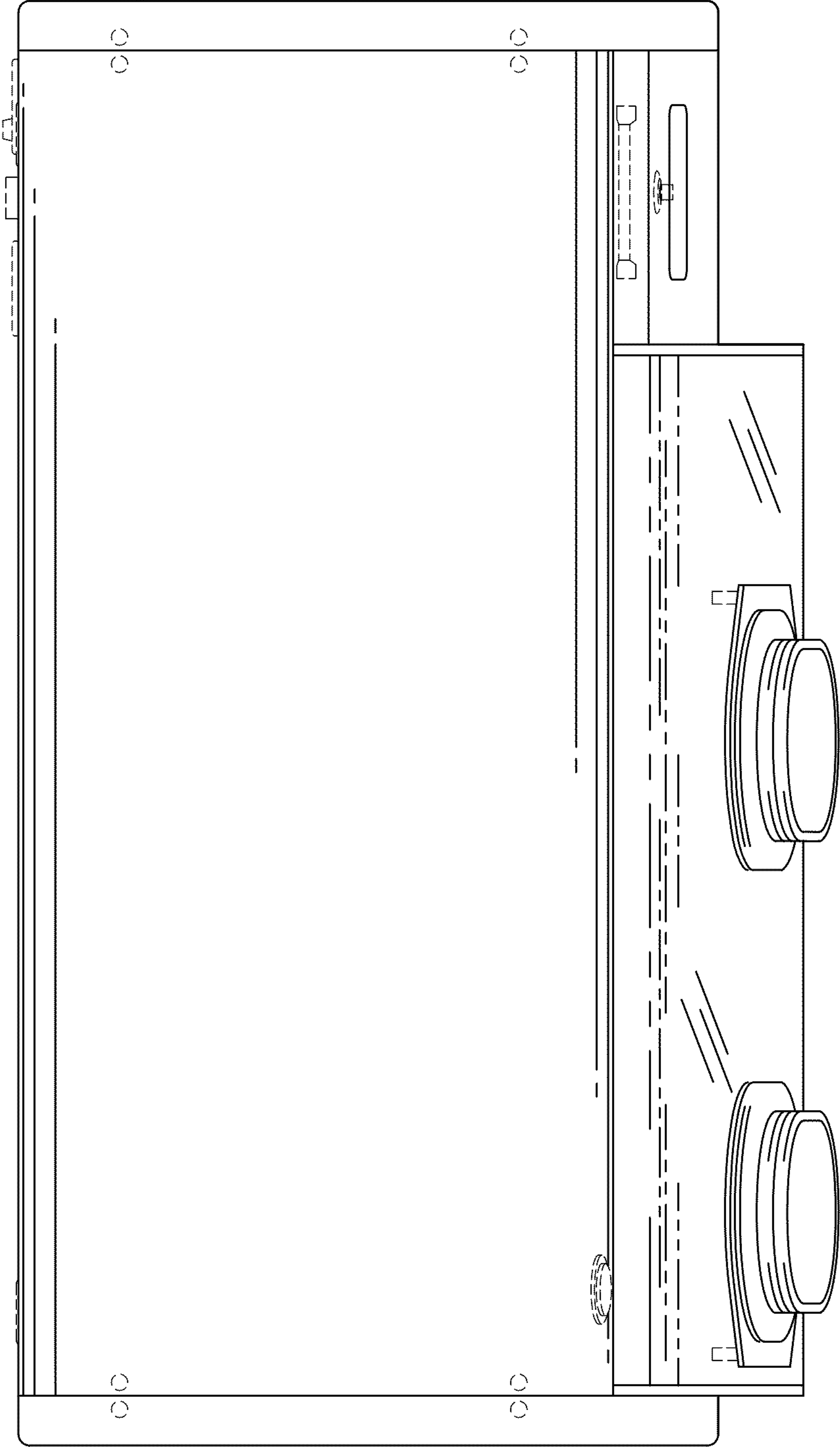


Fig. 3

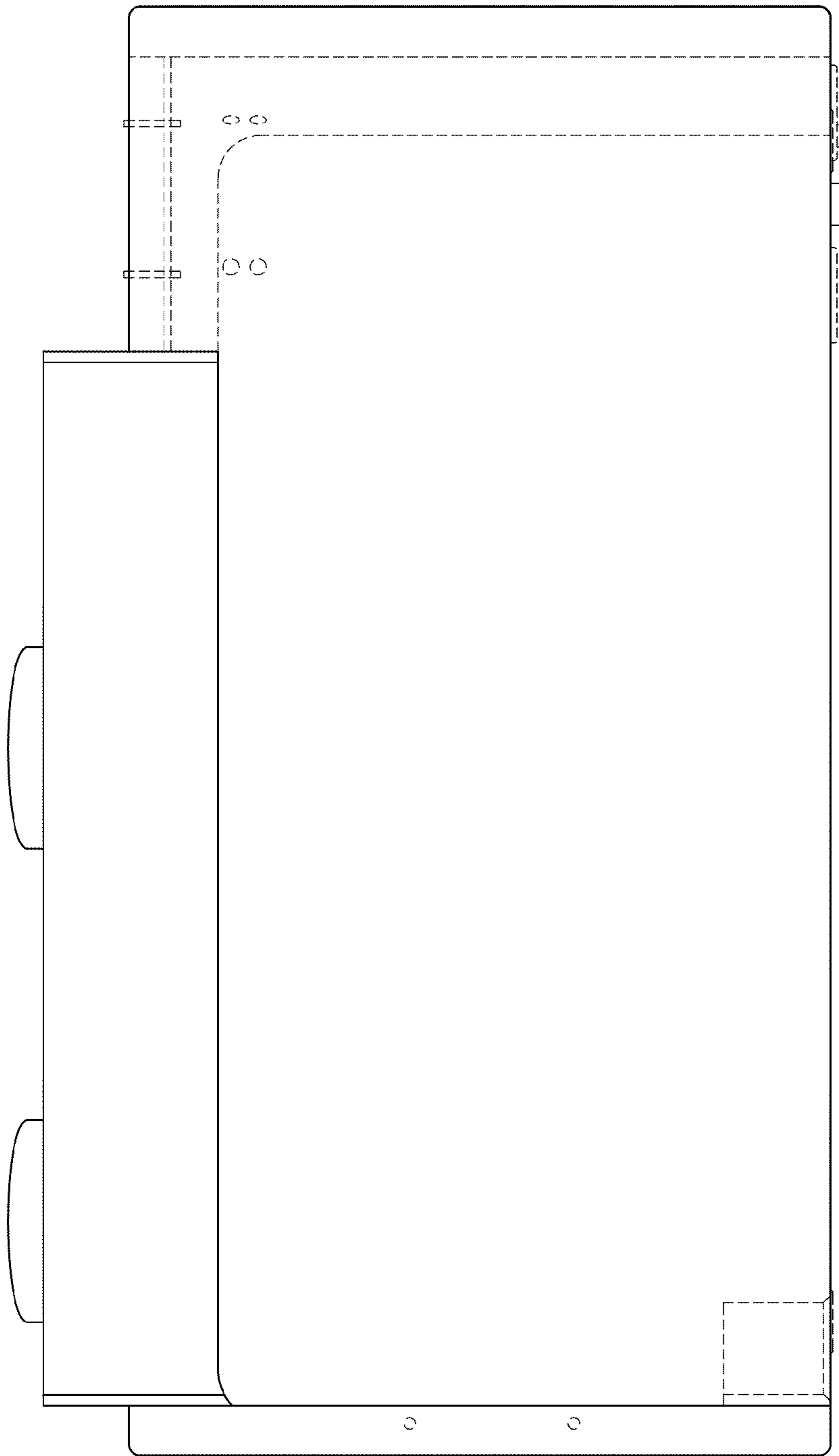


Fig. 4

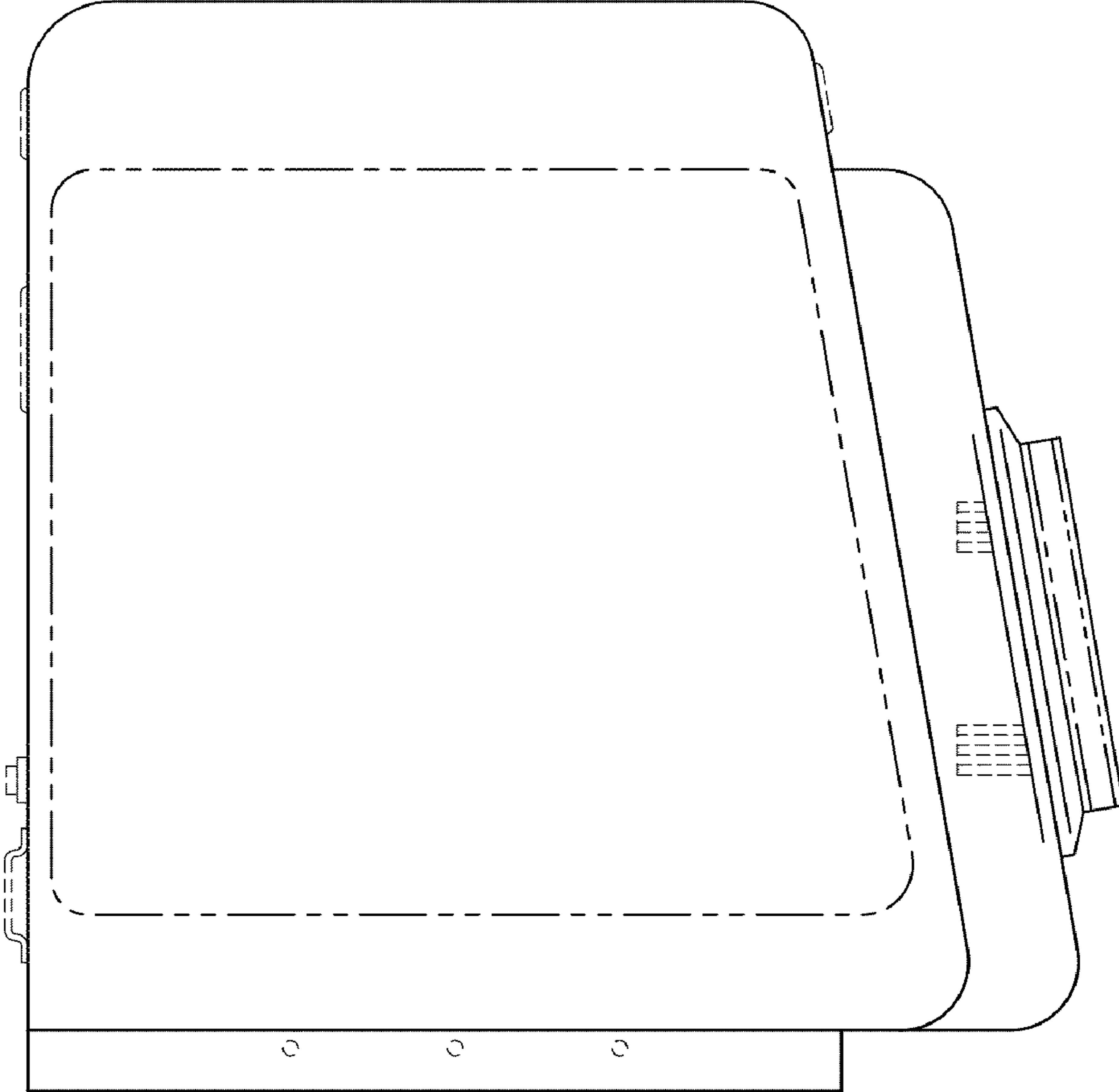


Fig. 5

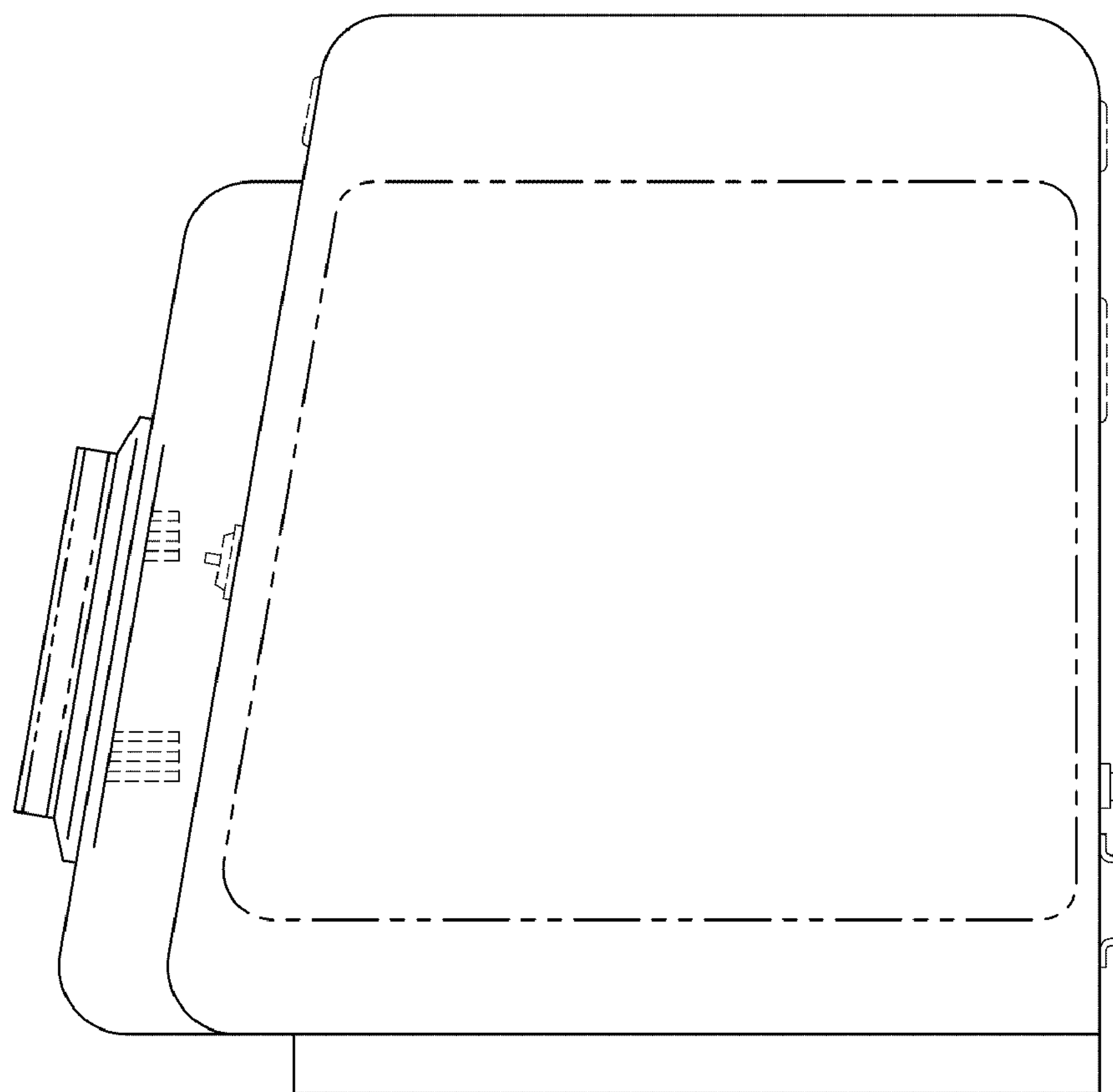


Fig. 6

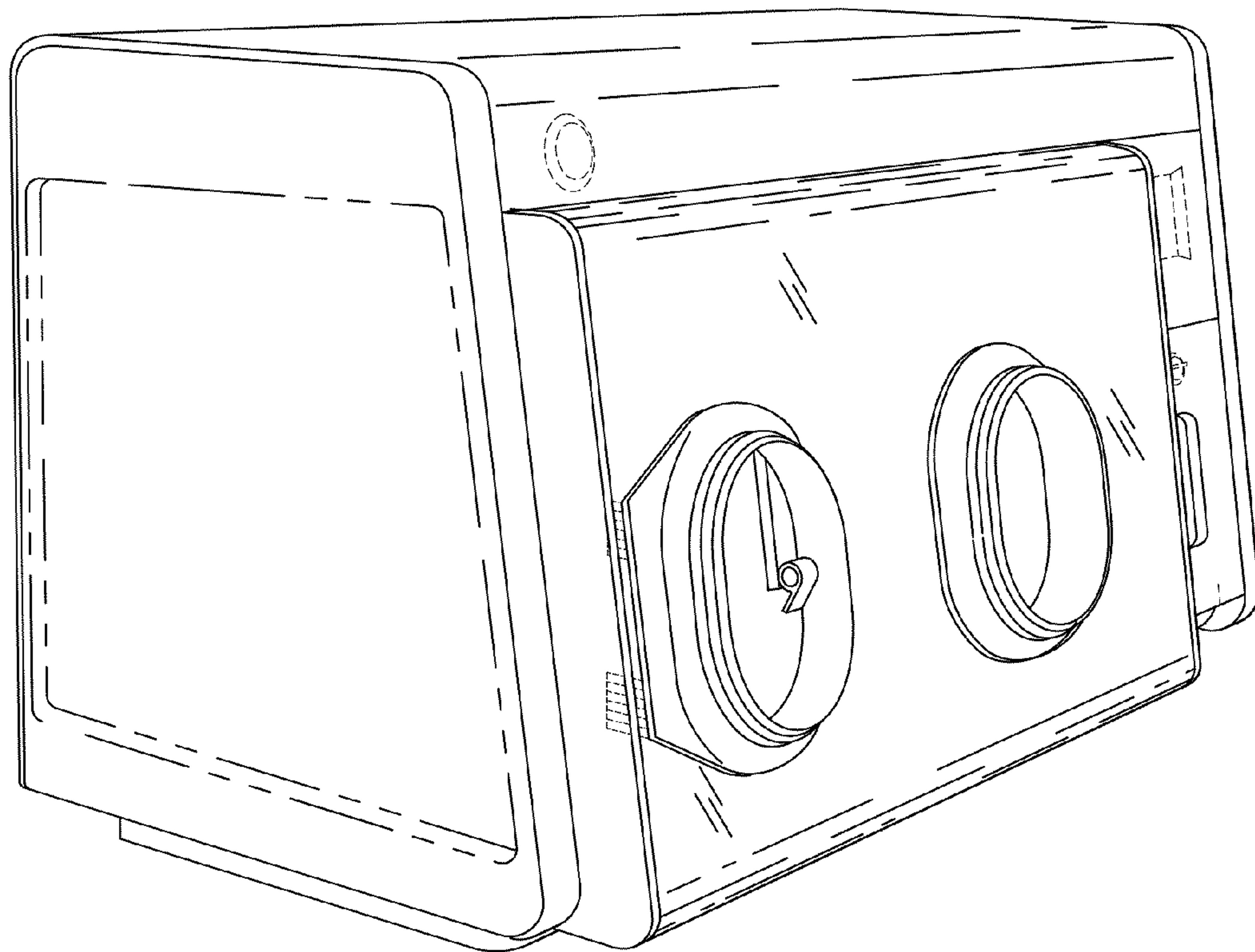


Fig. 7

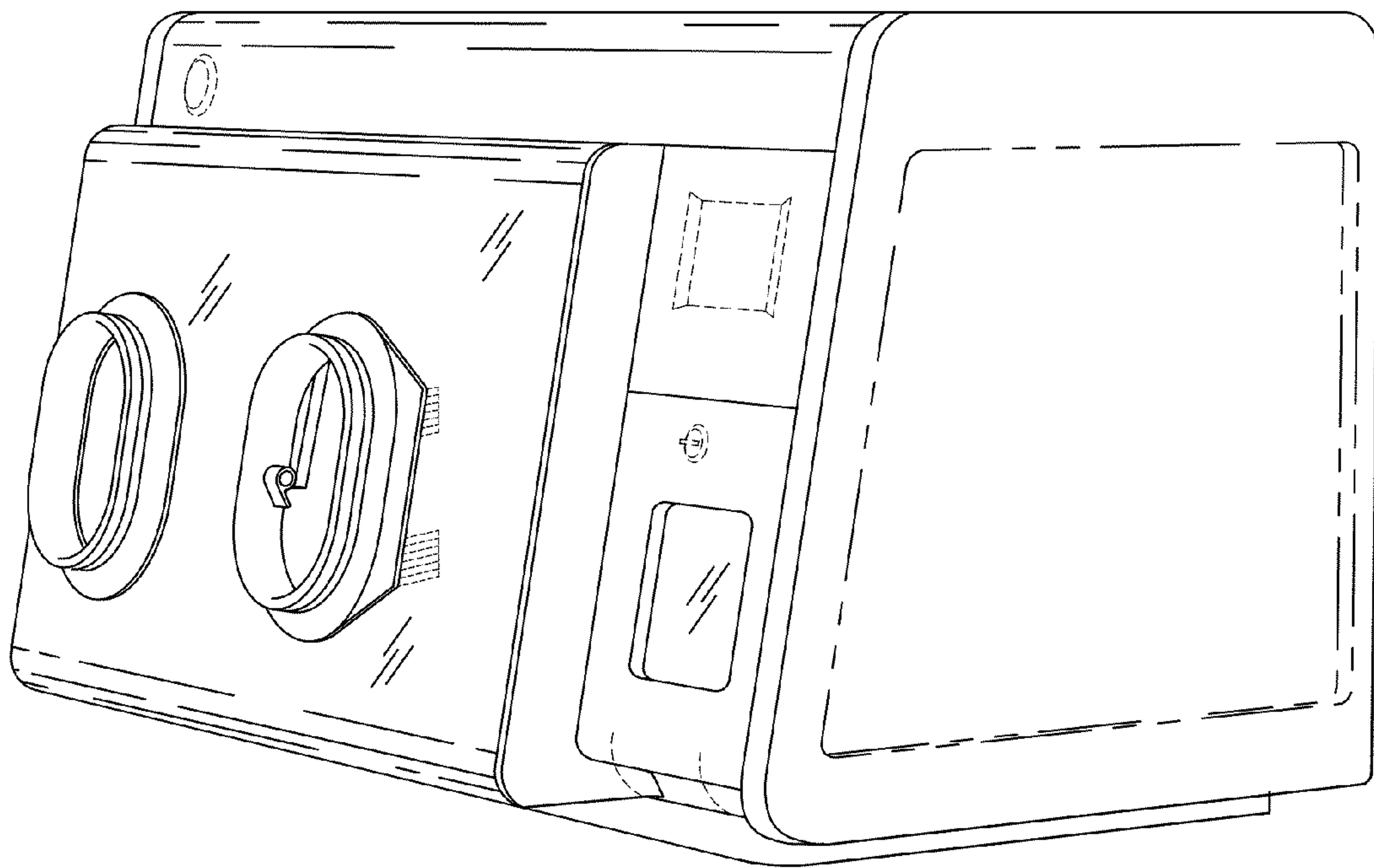


Fig. 8