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(12) **United States Design Patent** (10) **Patent No.:** **US D495,974 S**
Papazoglou et al. (45) **Date of Patent:** **** Sep. 14, 2004**

(54) **RAILROAD TRACK LUBRICATION TANK**

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St-Lazare (CA)

(73) Assignee: **Portec, Rail Products Ltd.**, Lachine
(CA)

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

(21) Appl. No.: **29/147,914**

(22) Filed: **Sep. 7, 2001**

(51) **LOC (7) Cl.** **12-03**

(52) **U.S. Cl.** **D12/49**

(58) **Field of Search** D12/49, 50, 51;
184/3.1, 22, 26, 35, 39

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,411,654	A	*	4/1922	Wylde et al.	184/22
1,596,548	A	*	8/1926	Osterberg	184/22
1,634,513	A	*	7/1927	Reed et al.	184/3.2
1,839,427	A	*	1/1932	Warr	184/3.1
1,896,702	A	*	2/1933	Davis	184/3.1
1,930,400	A	*	10/1933	Stilwell	184/3.1
1,944,666	A	*	1/1934	Osterberg	184/22
1,953,423	A	*	4/1934	McRee	184/3.1
2,018,402	A	*	10/1935	Humphries et al.	184/3.1
2,145,067	A	*	1/1939	Bates et al.	184/3.1
2,237,312	A	*	4/1941	Emmons et al.	184/3.1
2,352,241	A	*	6/1944	Aikman	60/415
2,518,786	A	*	8/1950	Huck	184/3.1
2,995,209	A	*	8/1961	Magnus	184/3.1
4,290,352	A		9/1981	Schmidt et al.	
4,334,596	A	*	6/1982	Lounsberry, Jr.	184/3.1
4,346,785	A	*	8/1982	Frank	184/3.1
4,556,127	A	*	12/1985	Doorley et al.	184/3.1
4,726,616	A		2/1988	Schmidt	
4,856,617	A	*	8/1989	Lounsberry et al.	184/3.1
6,719,095	B2	*	4/2004	Arens et al.	184/3.1

* cited by examiner

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(57) **CLAIM**

The ornamental design for a railroad track lubrication tank, as shown and described.

DESCRIPTION

The tank holds and distributes railroad lubricants and friction modifiers. The tank is generally located alongside the railroad track that it services.

FIG. 1 is a front perspective view of a railroad track lubrication tank showing my new design;

FIG. 2 is a front elevation view thereof;

FIG. 3 is a rear elevation view thereof;

FIG. 4 is a top plan view thereof;

FIG. 5 is a bottom plan view thereof;

FIG. 6 is a left side elevation view thereof;

FIG. 7 is a right side elevation view thereof;

FIG. 8 is a front perspective view of a second embodiment of a railroad track lubrication tank showing my new design;

FIG. 9 is a front elevation view thereof;

FIG. 10 is a rear elevation view thereof;

FIG. 11 is a top plan view thereof;

FIG. 12 is a bottom plan view thereof;

FIG. 13 is a left side elevation view thereof;

FIG. 14 is a right side elevation view thereof;

FIG. 15 is a front perspective view of a third embodiment of a railroad track lubrication tank showing my new design;

FIG. 16 is a front elevation view thereof;

FIG. 17 is a rear elevation view thereof;

FIG. 18 is a top plan view thereof;

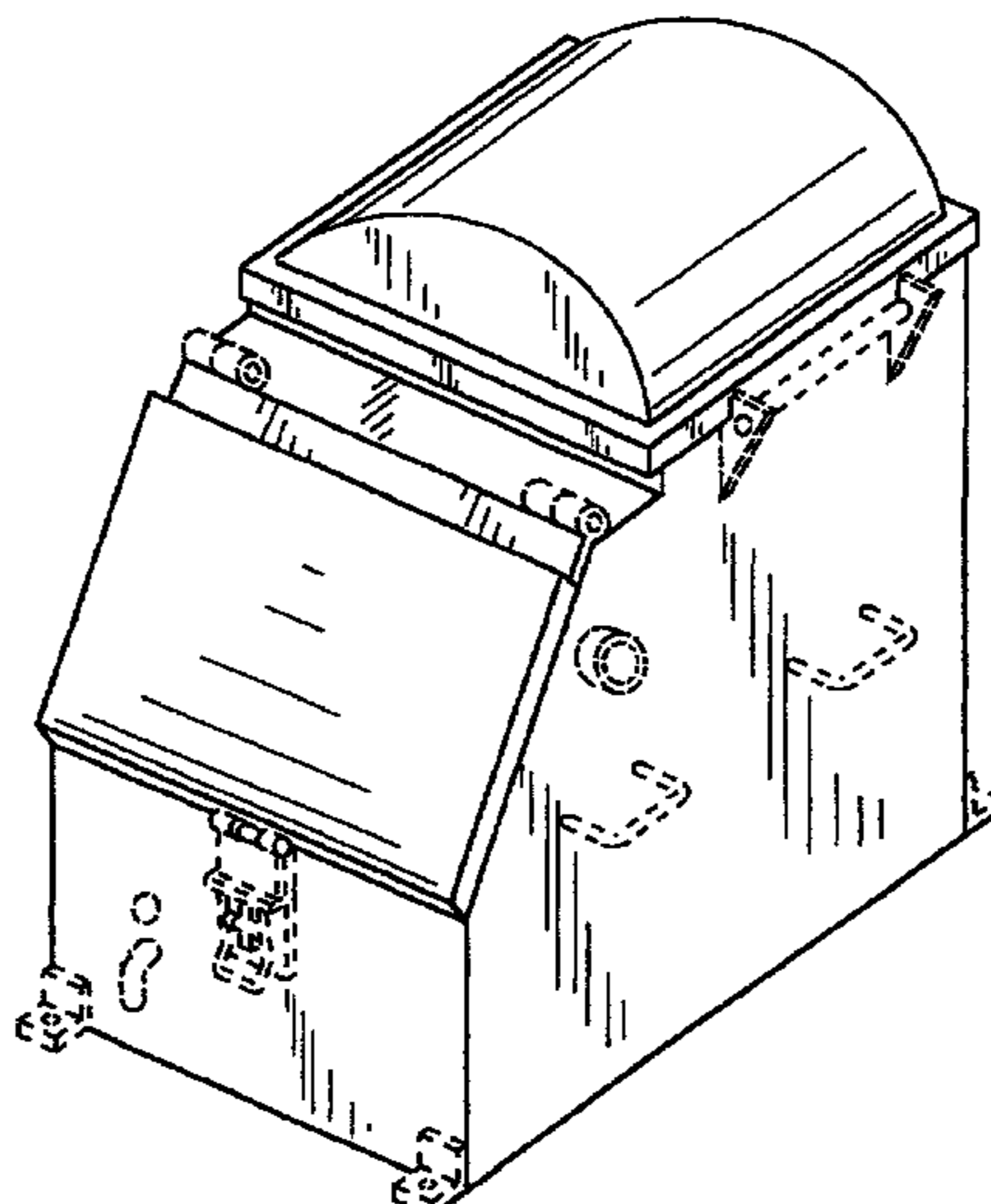
FIG. 19 is a bottom plan view thereof;

FIG. 20 is a left side elevation view thereof; and,

FIG. 21 is a right side elevation view thereof.

The broken line representations of handles, fixtures, latches and hinges in FIGS. 1–21, are for the purpose of illustration only, and form no part of the claimed design.

1 Claim, 12 Drawing Sheets



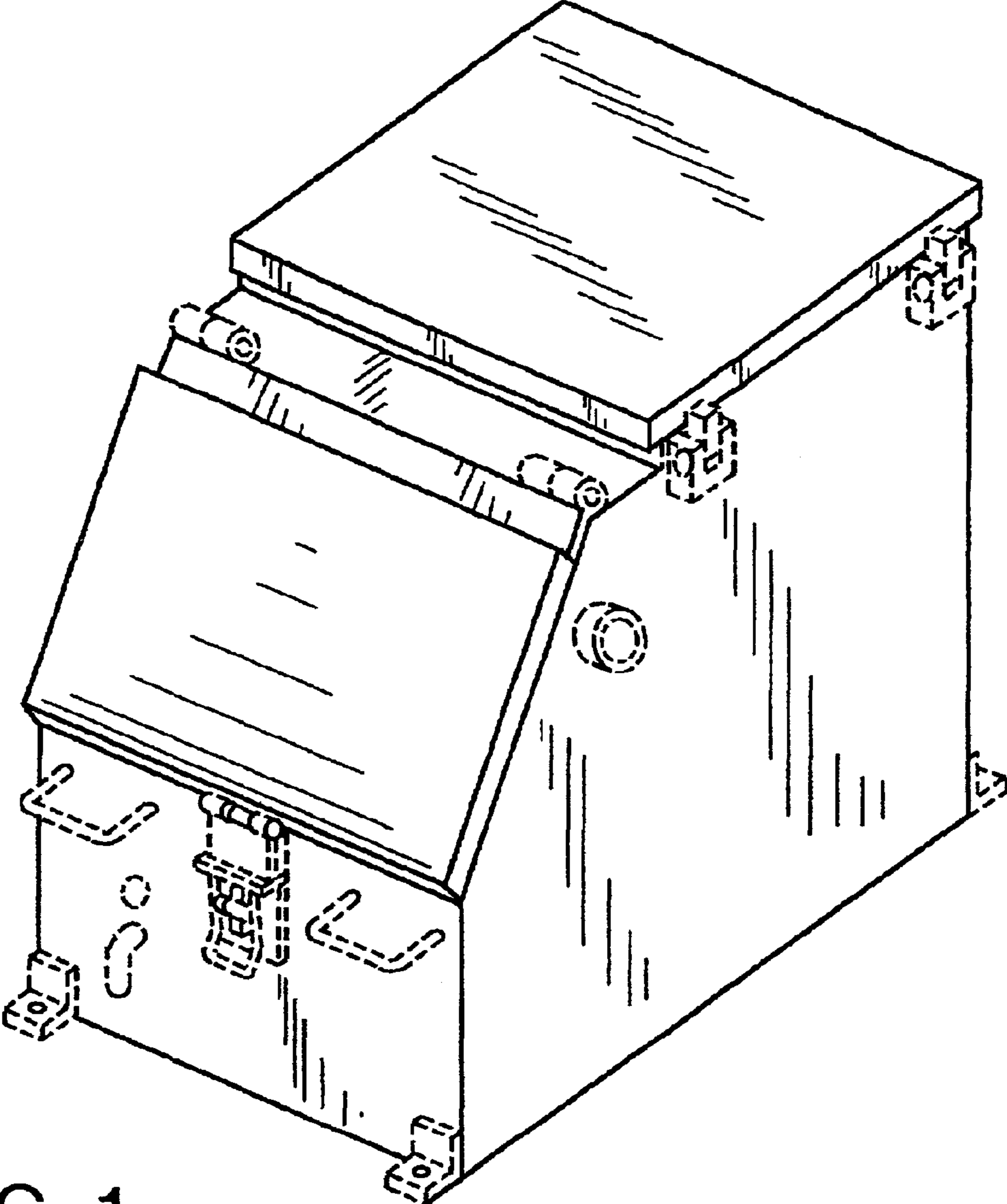


FIG. 1

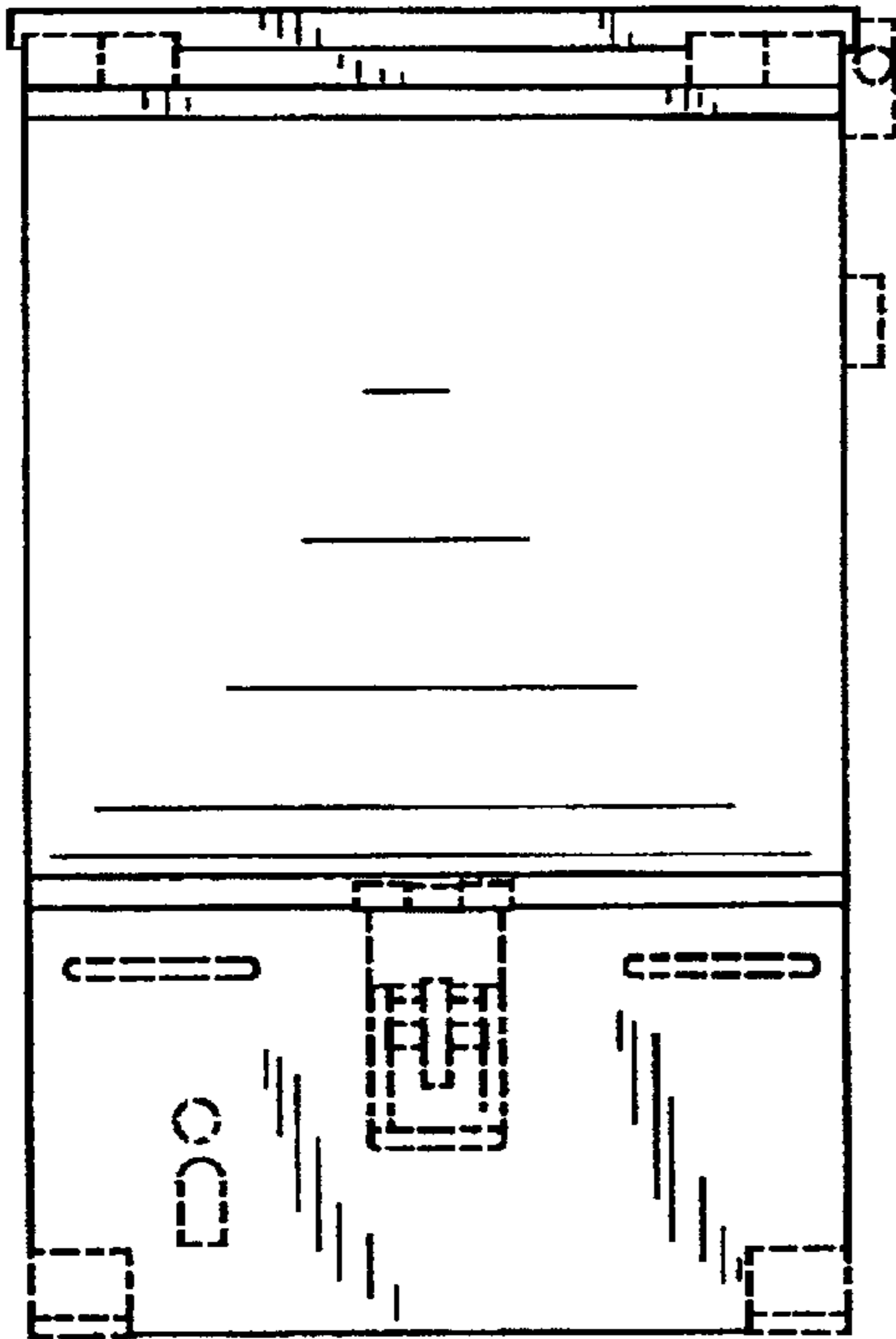


FIG. 2

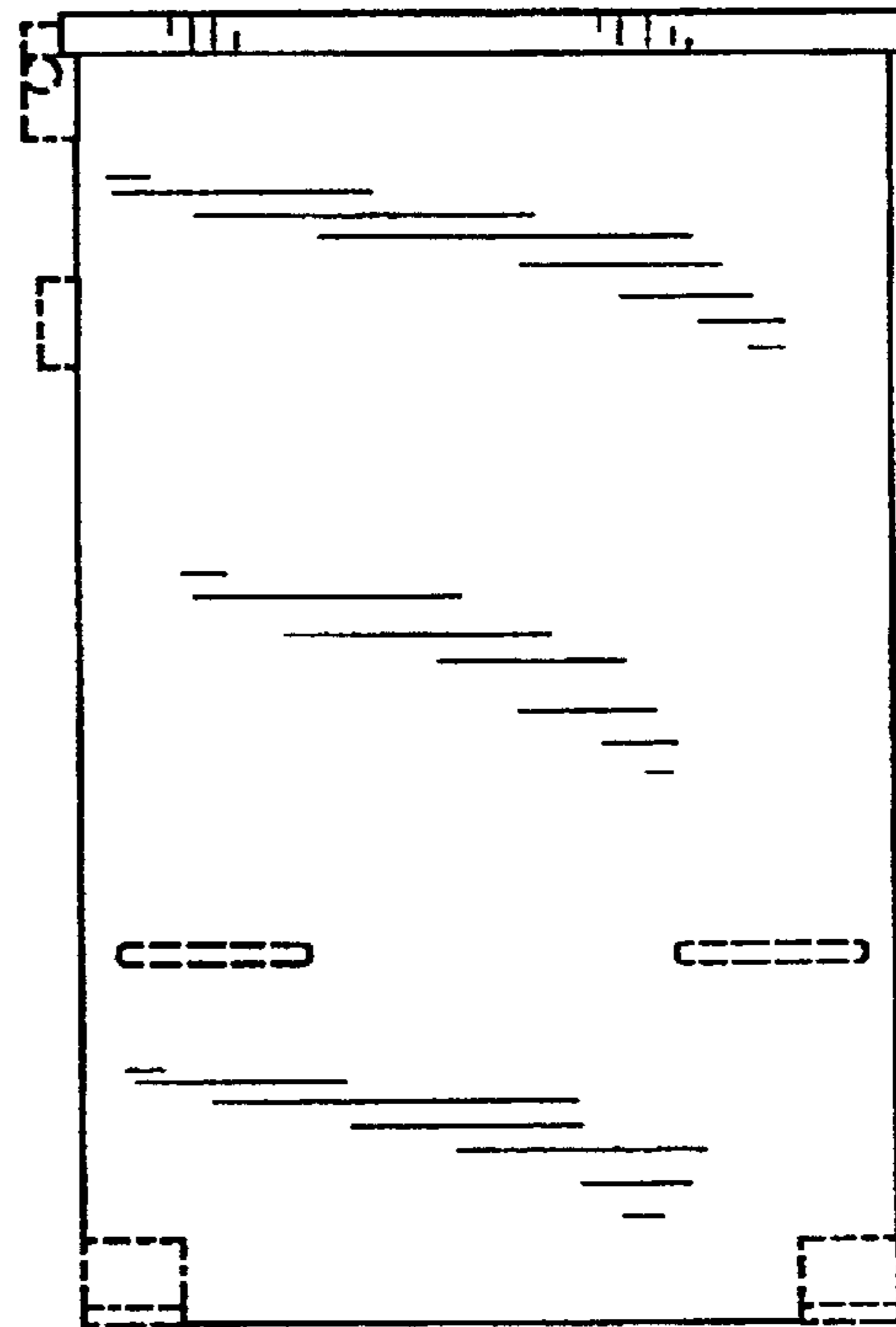


FIG. 3

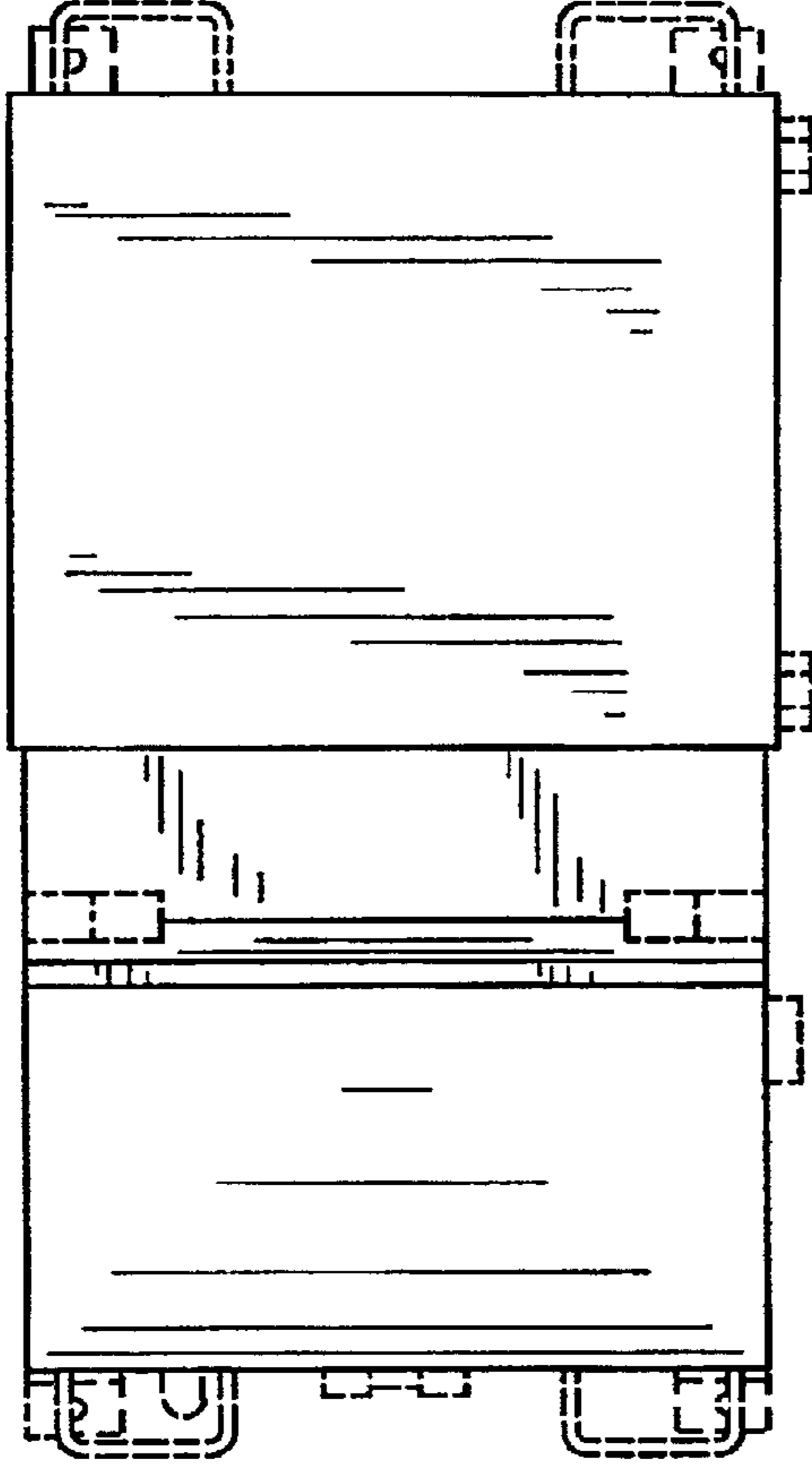


FIG. 4

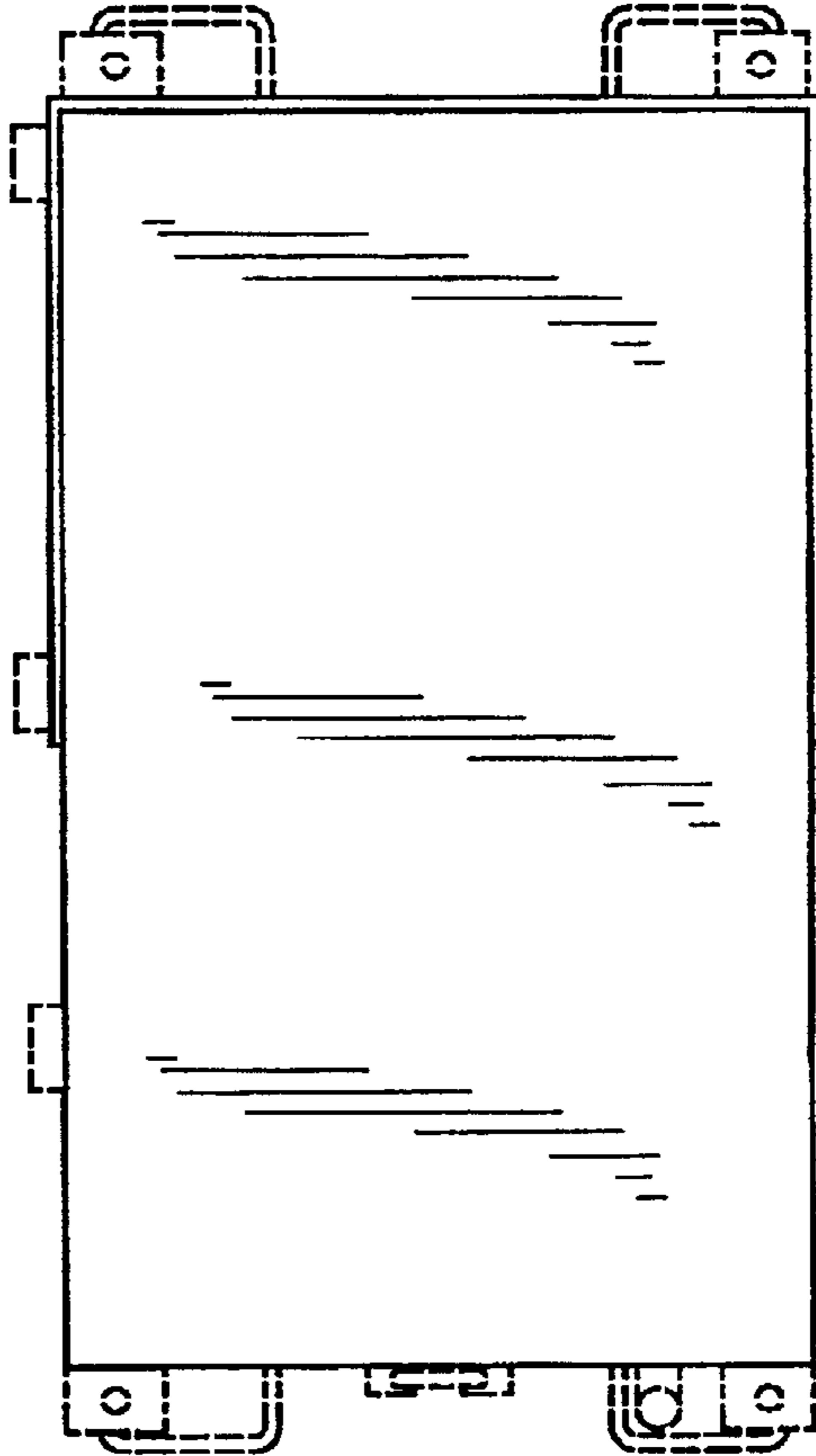


FIG. 5

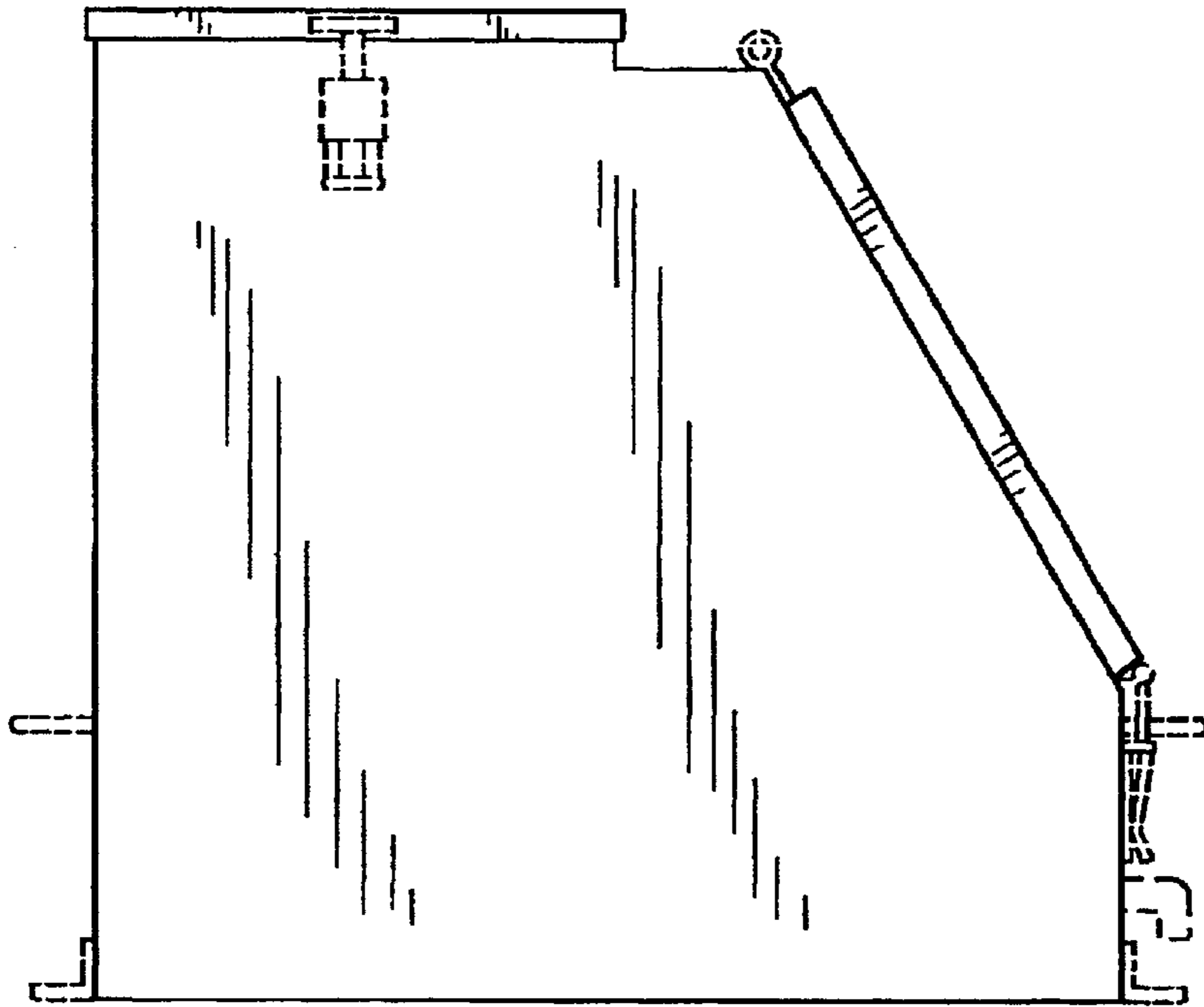


FIG. 6

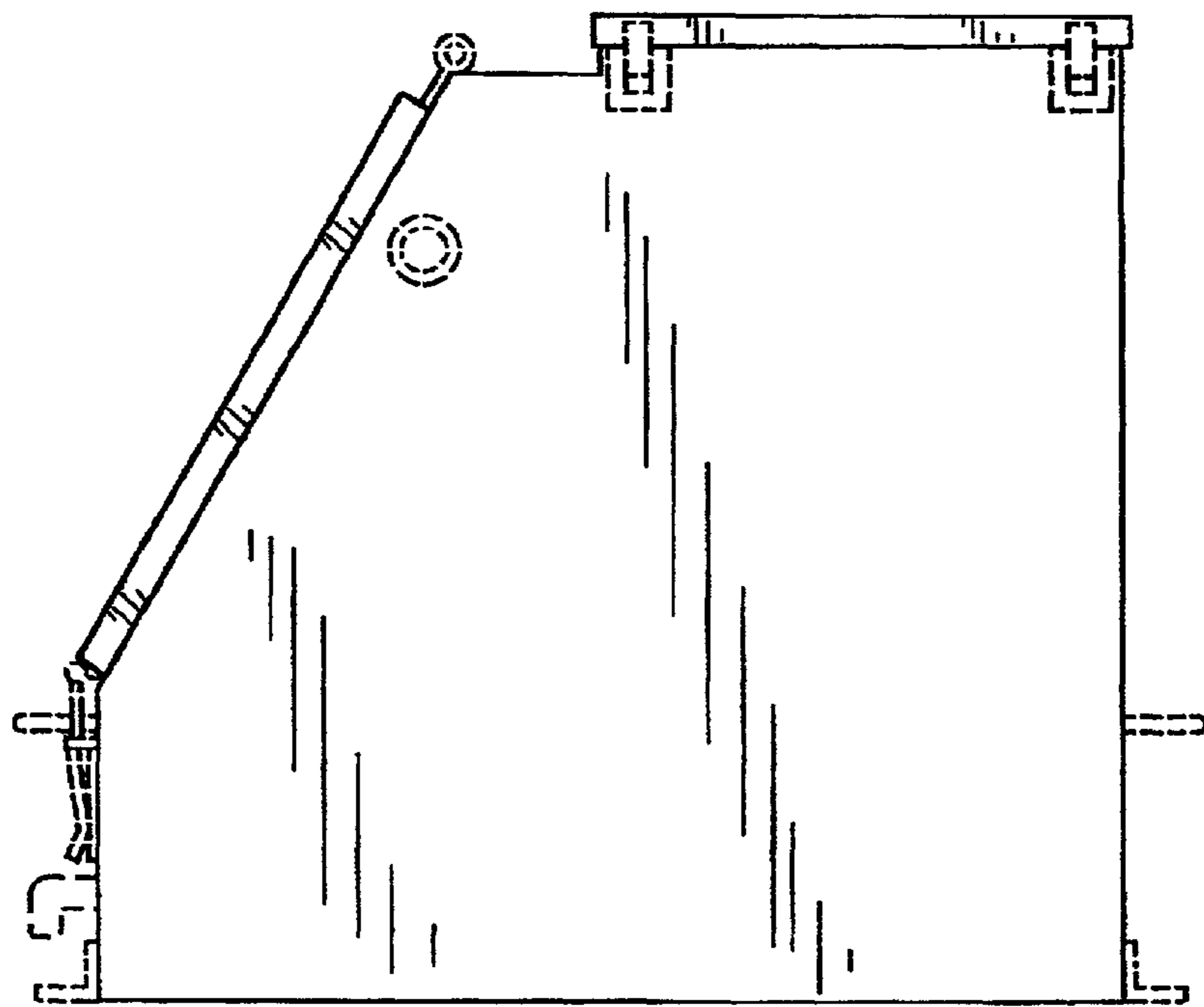


FIG. 7

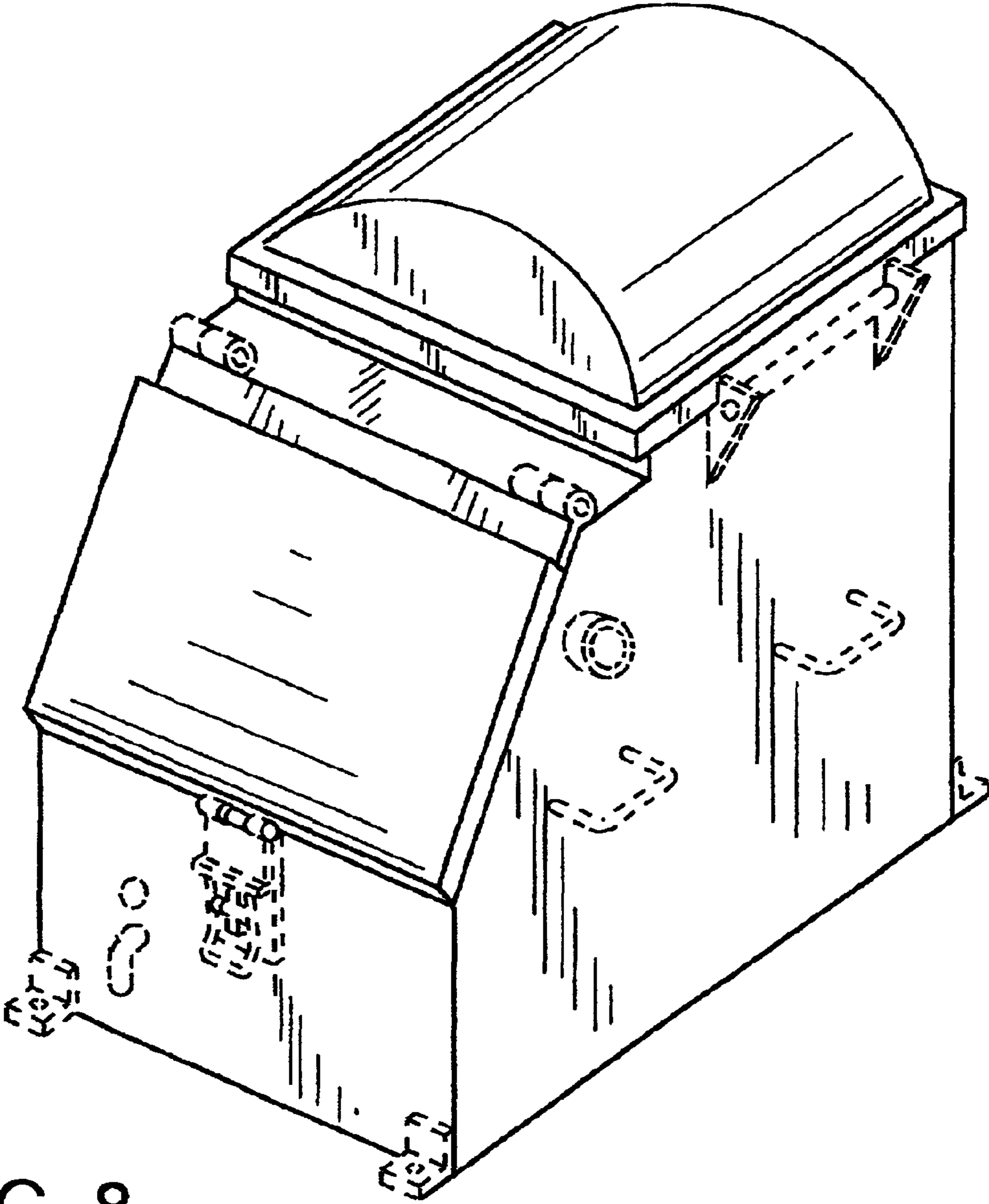


FIG. 8

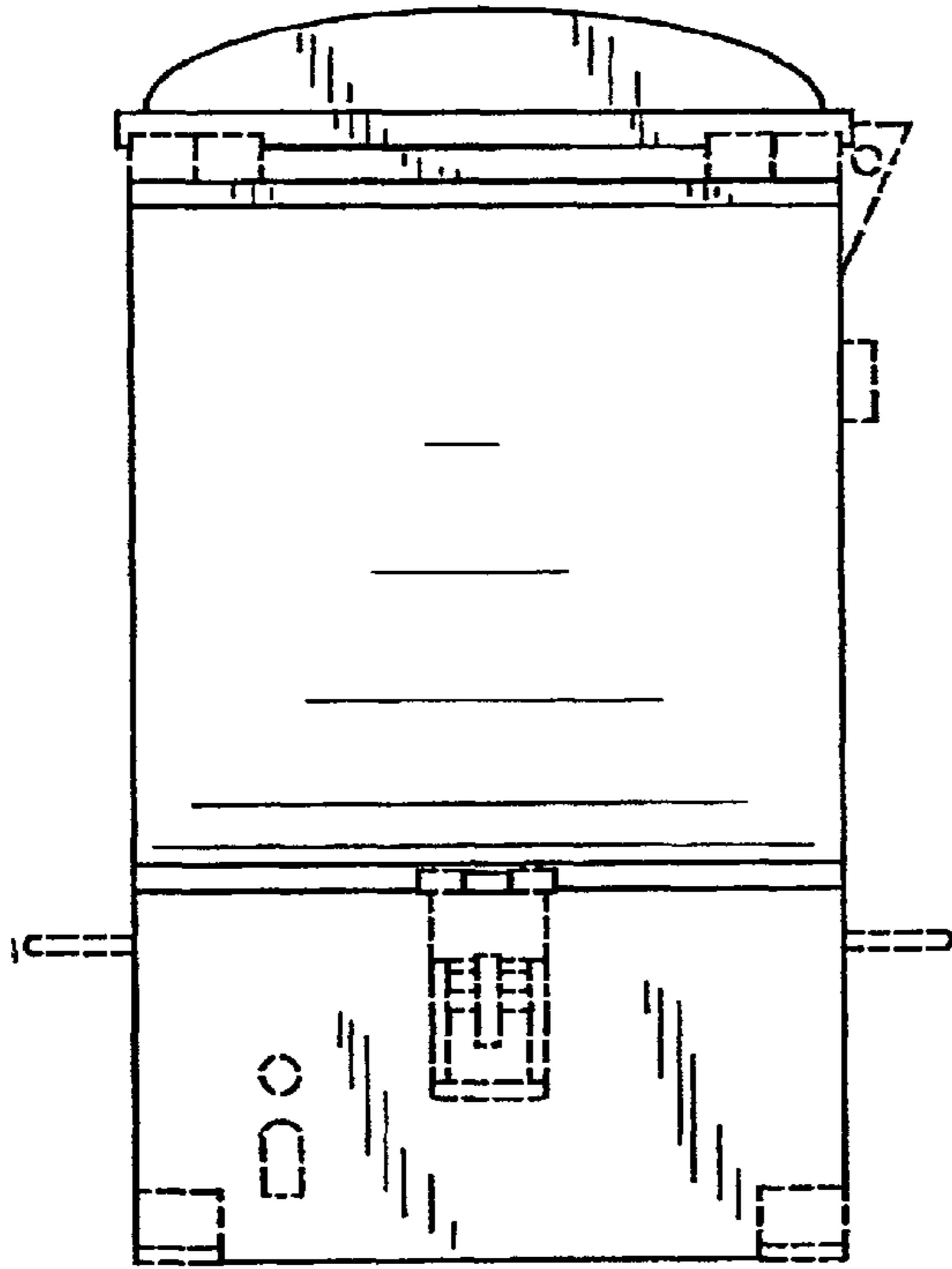


FIG. 9

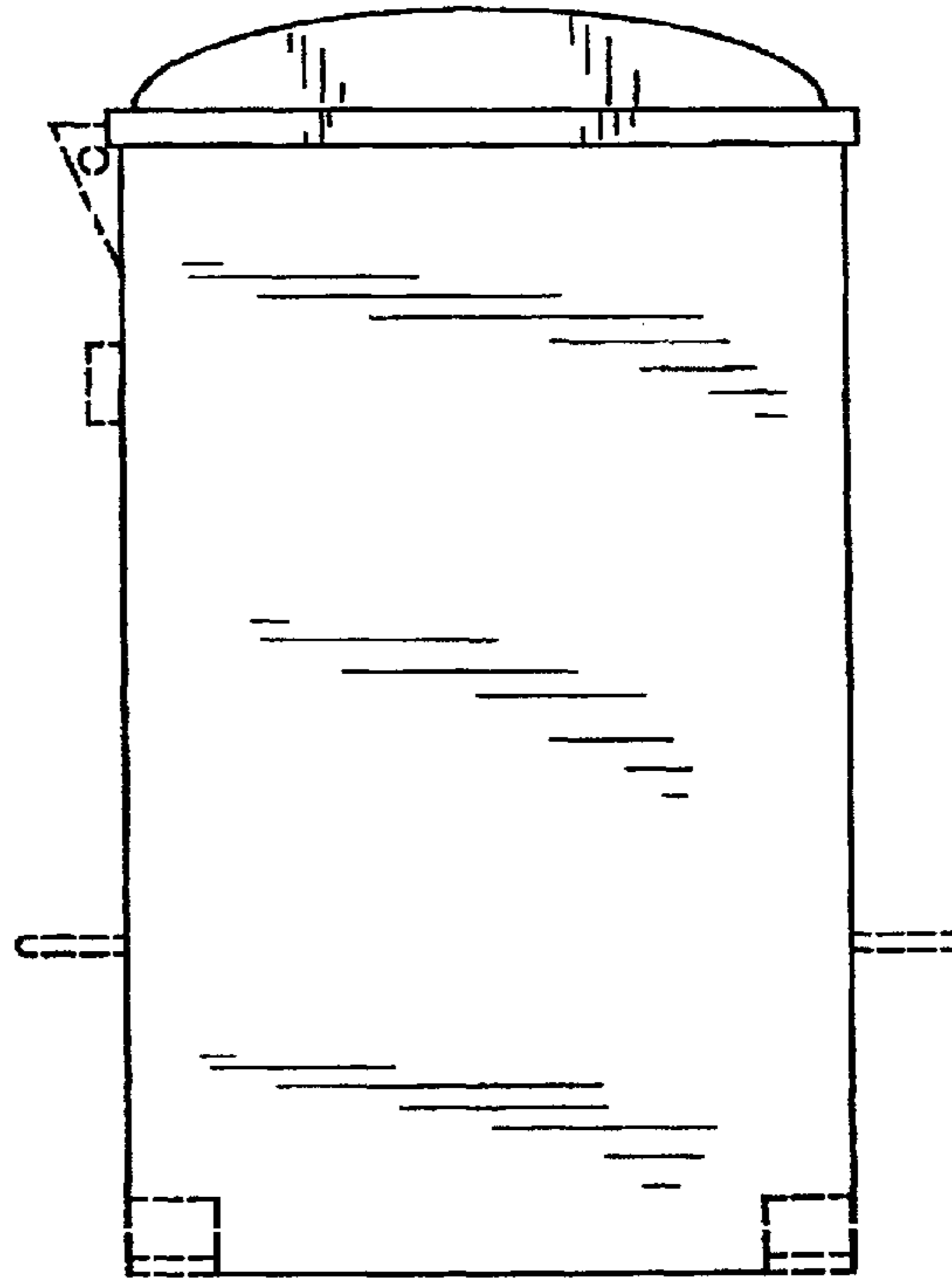


FIG. 10

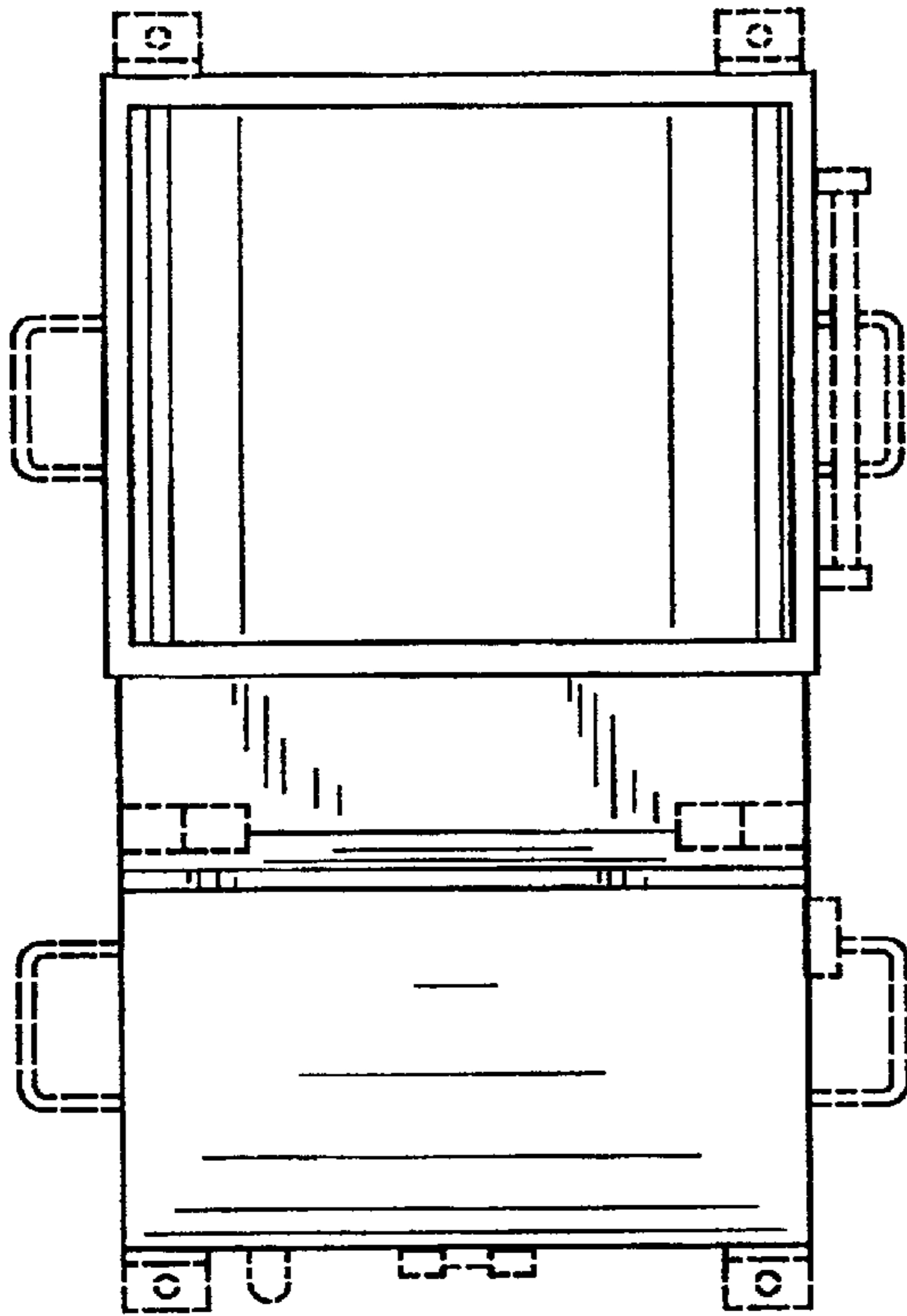


FIG. 11

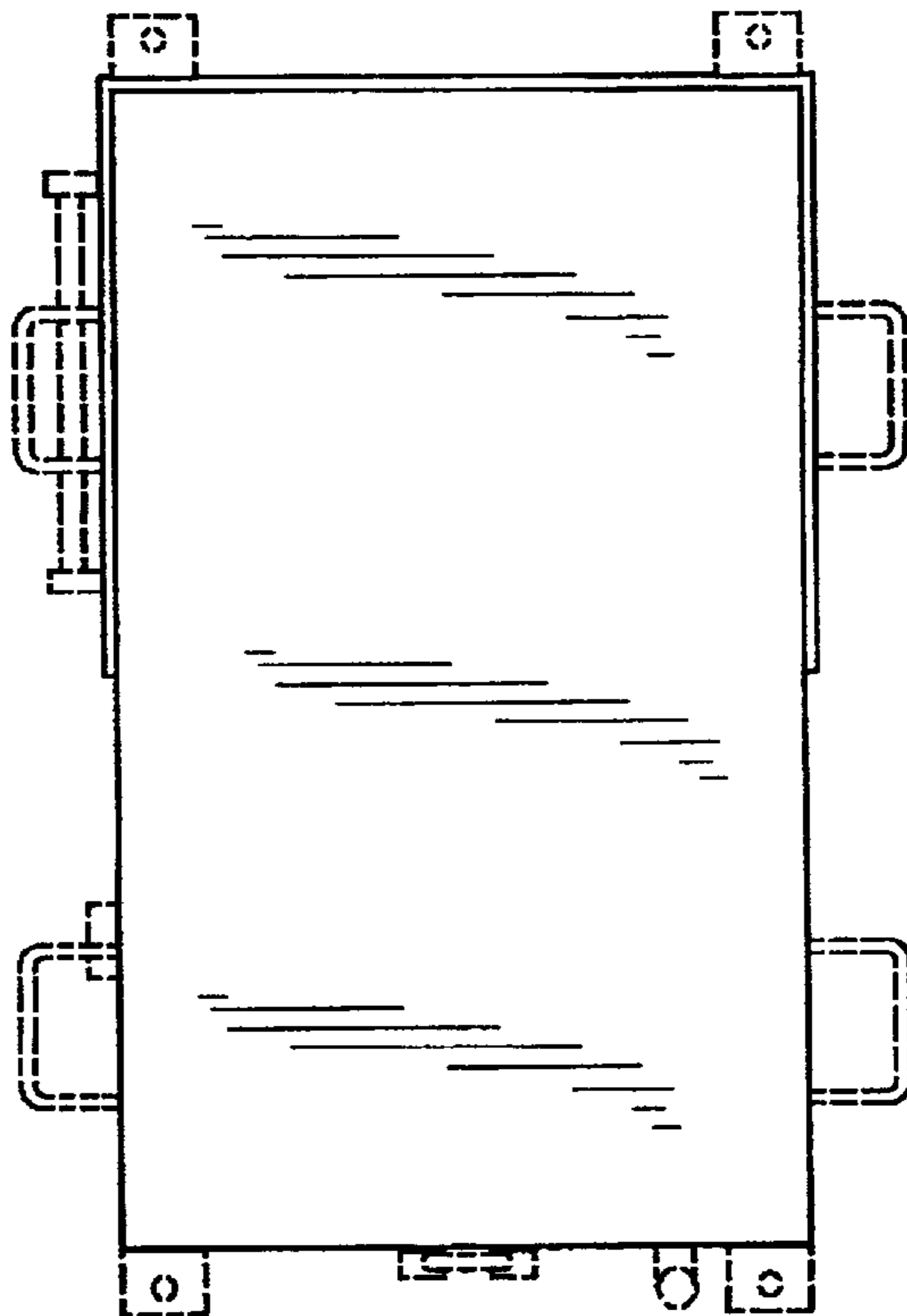


FIG. 12

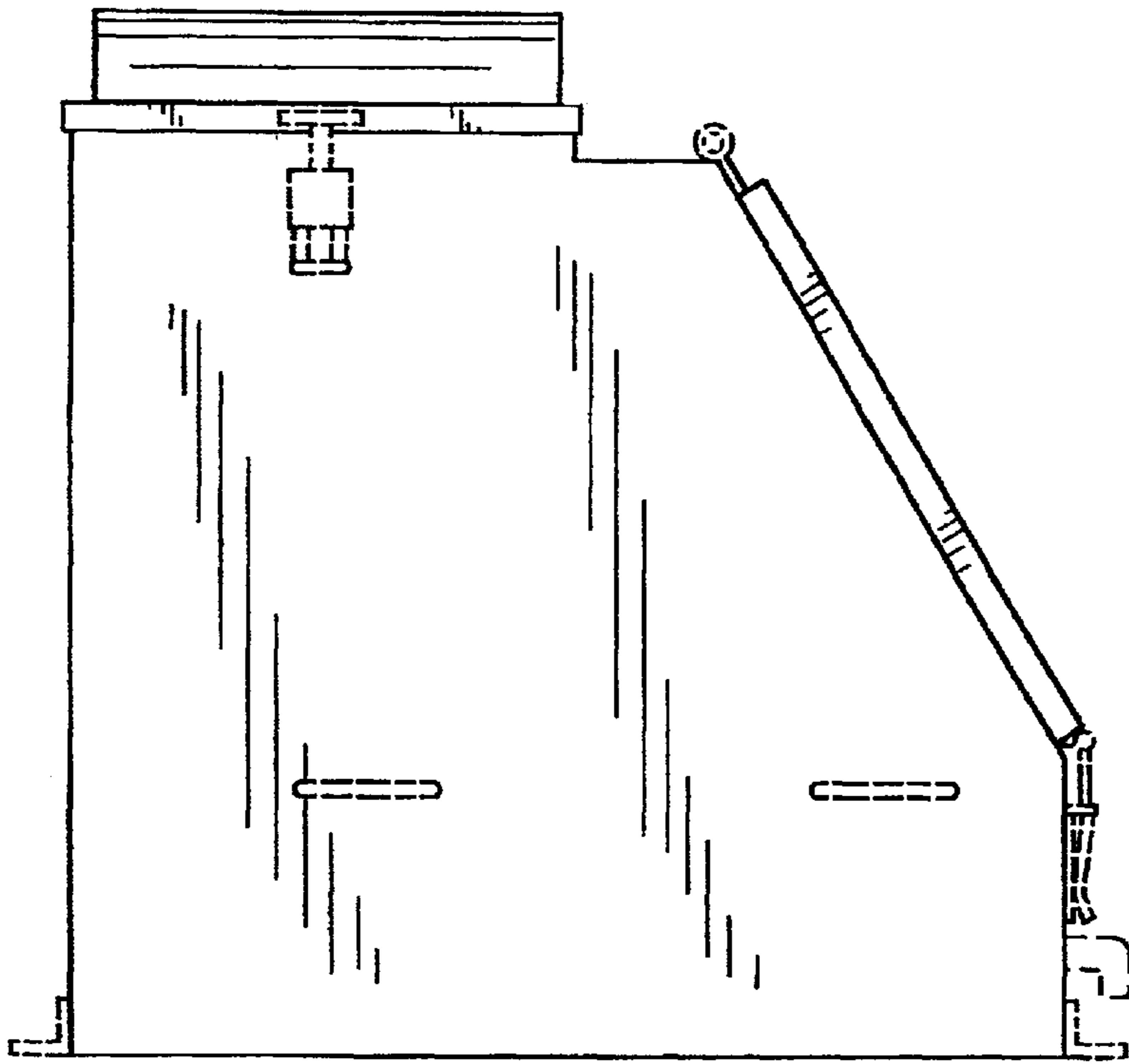


FIG. 13

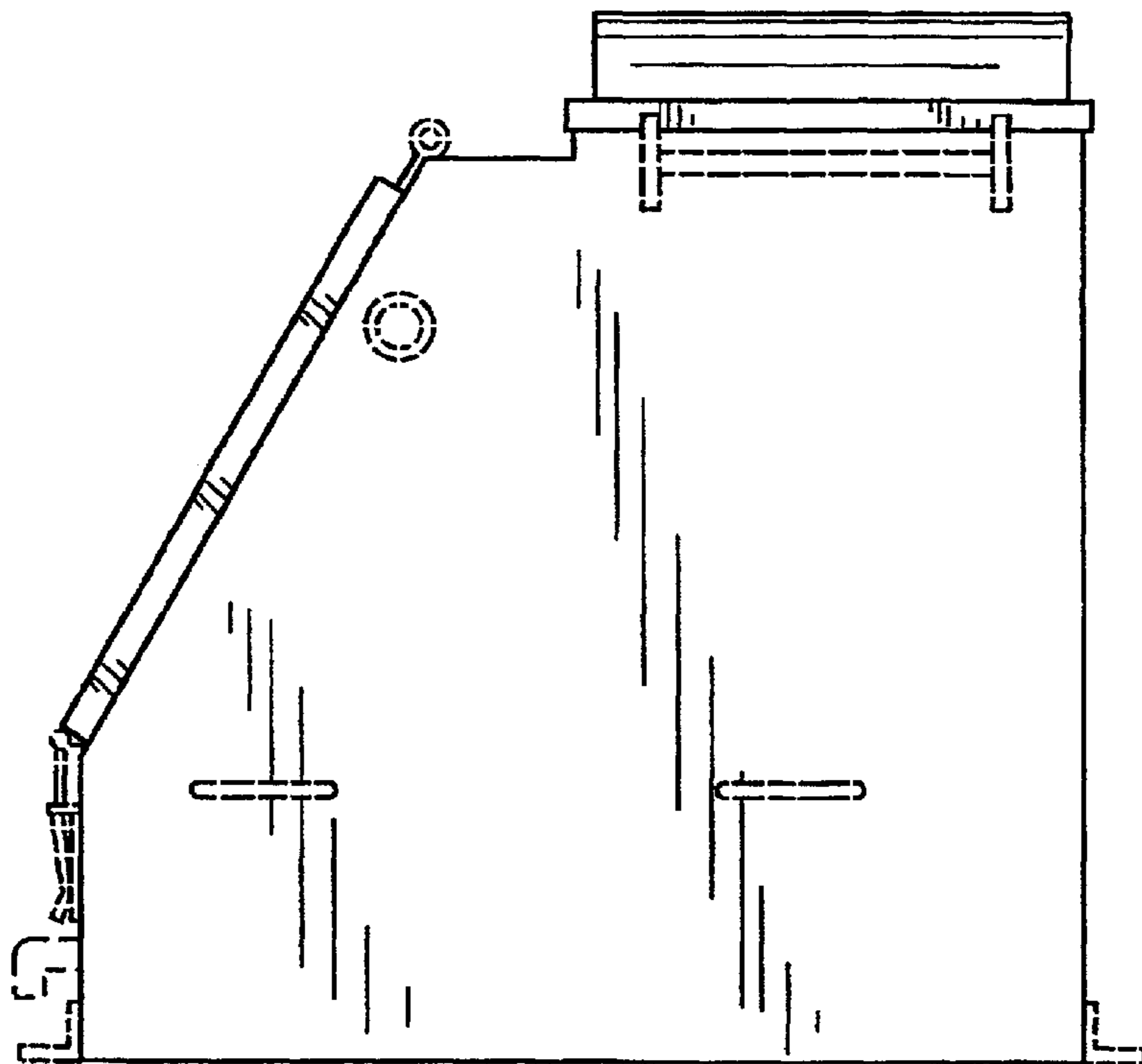


FIG. 14

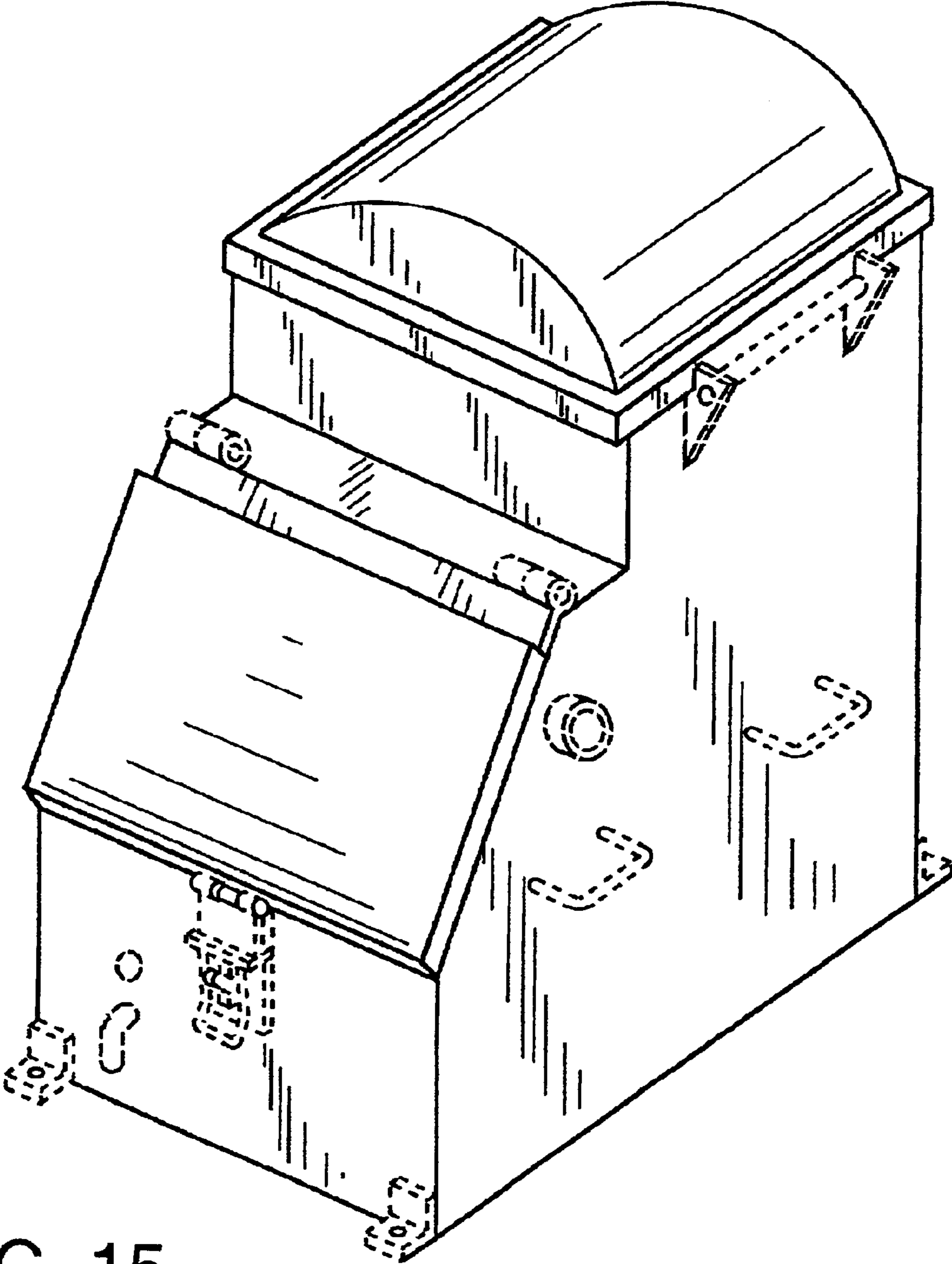


FIG. 15

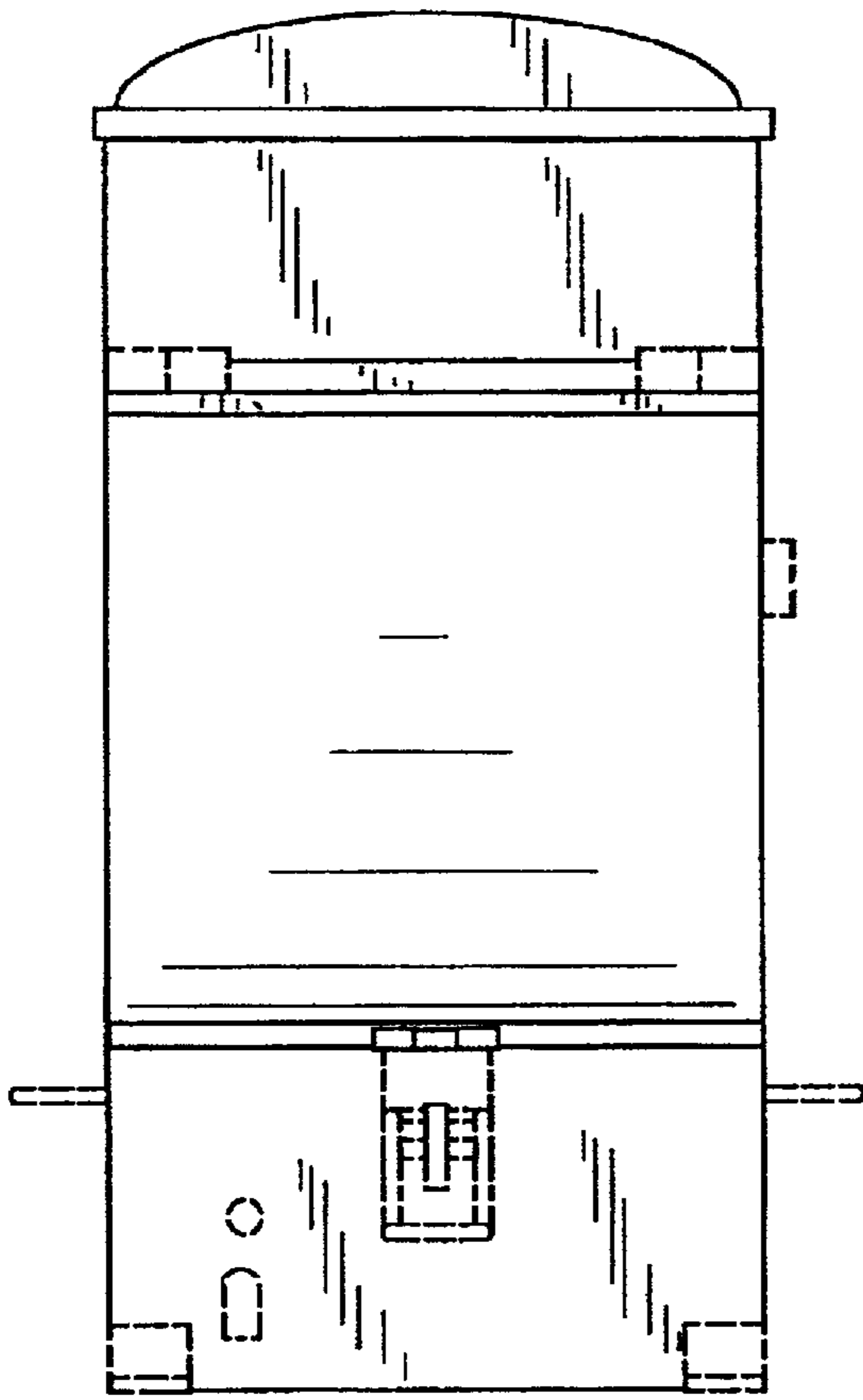


FIG. 16

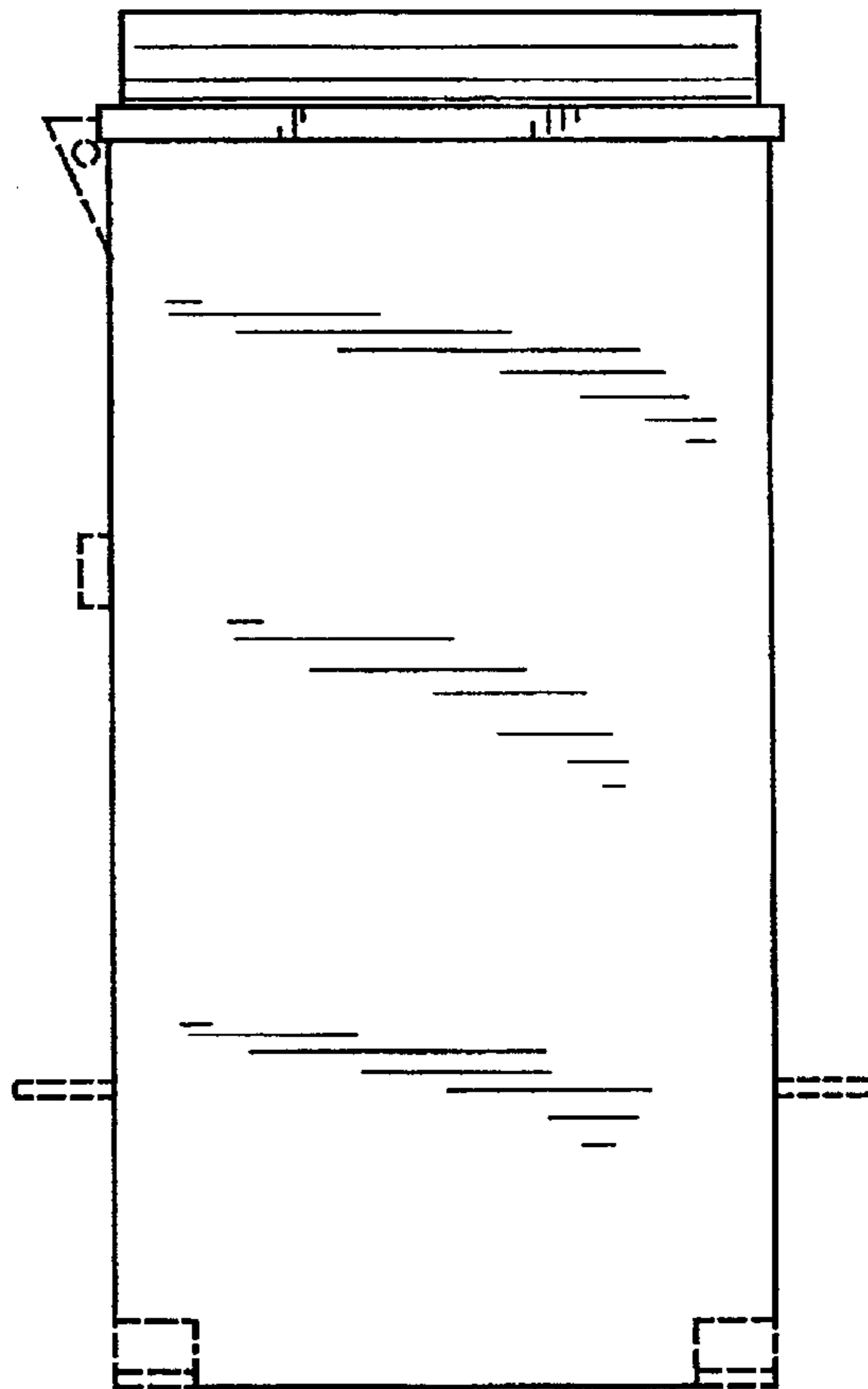


FIG. 17

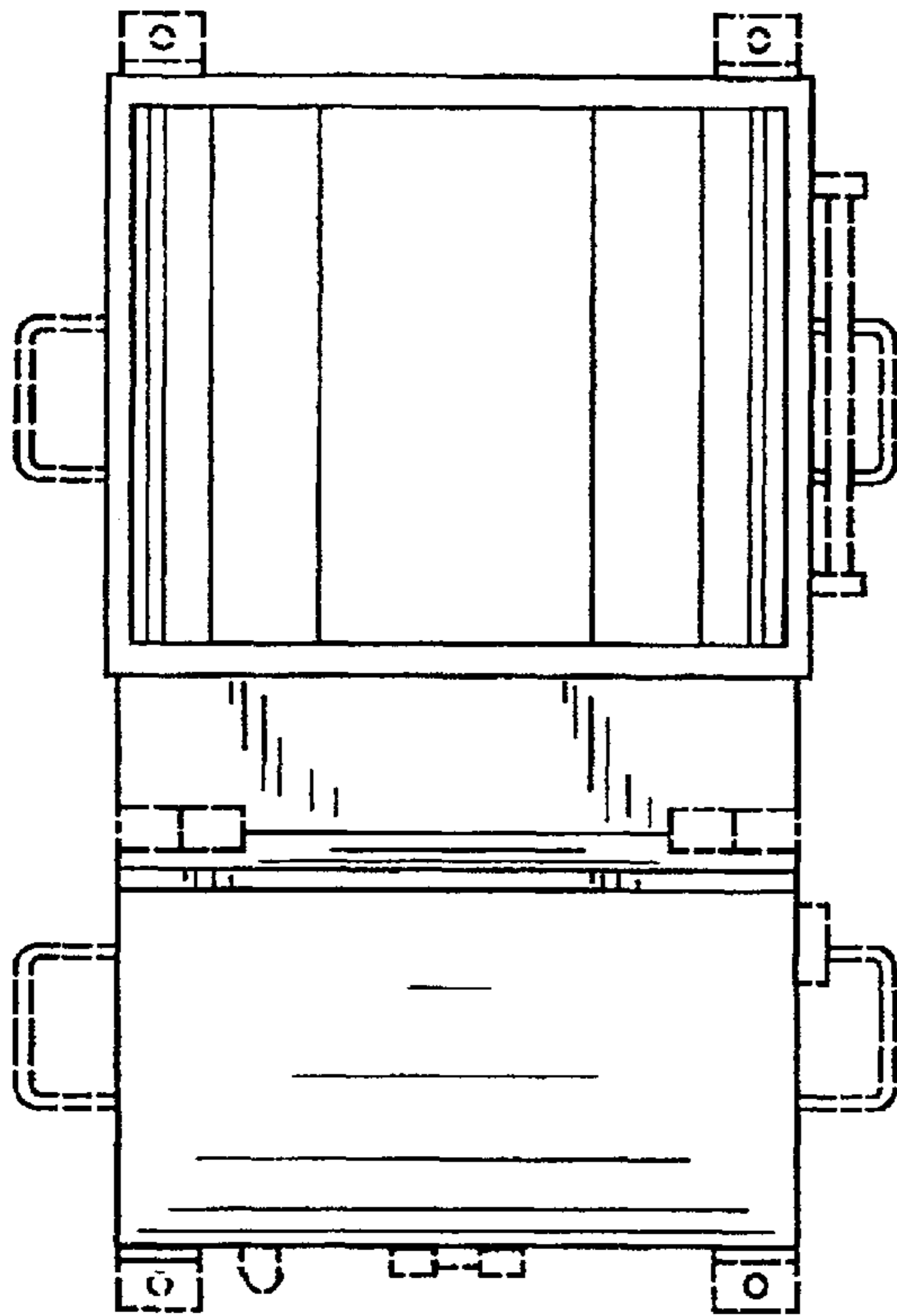


FIG. 18

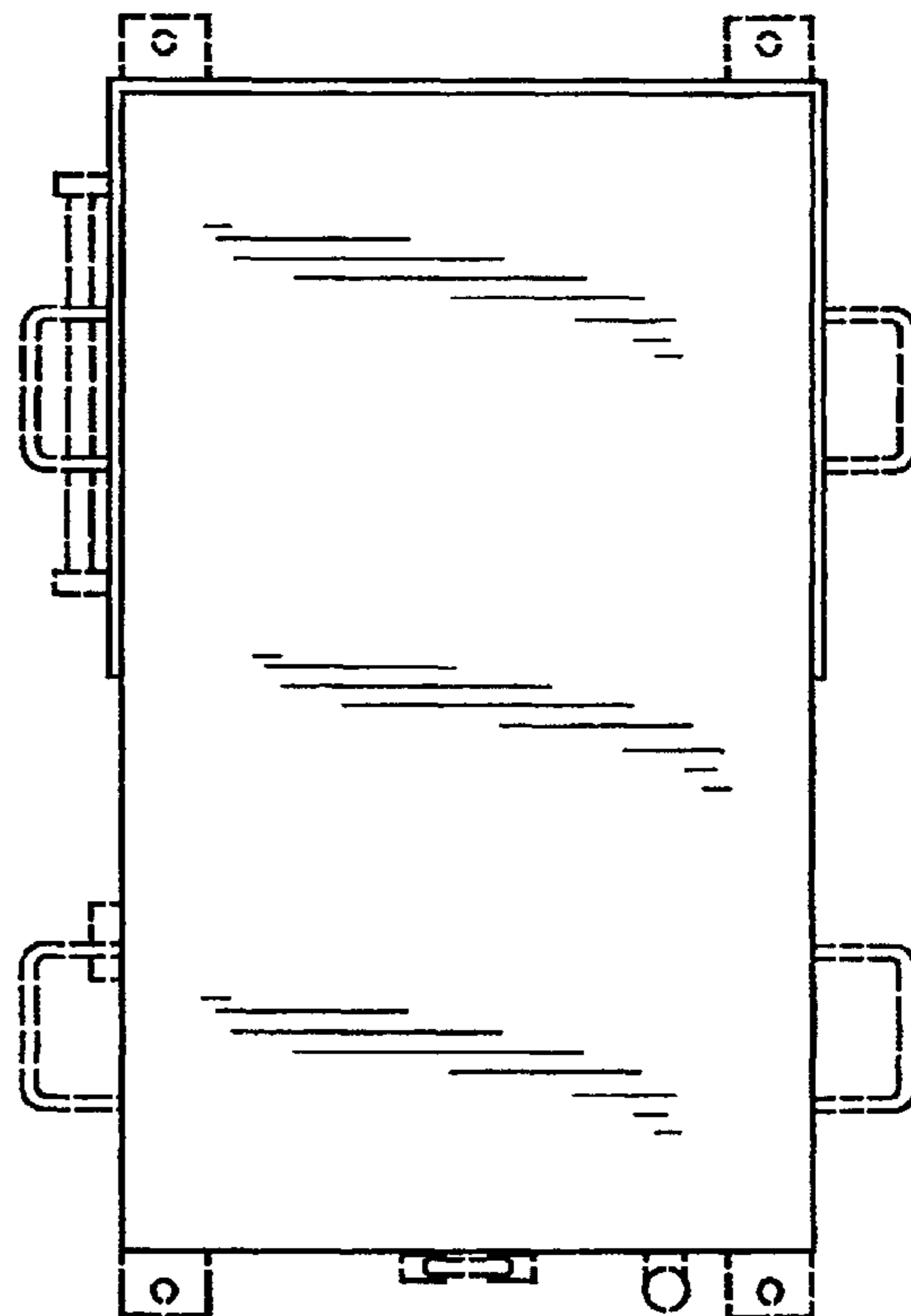


FIG. 19

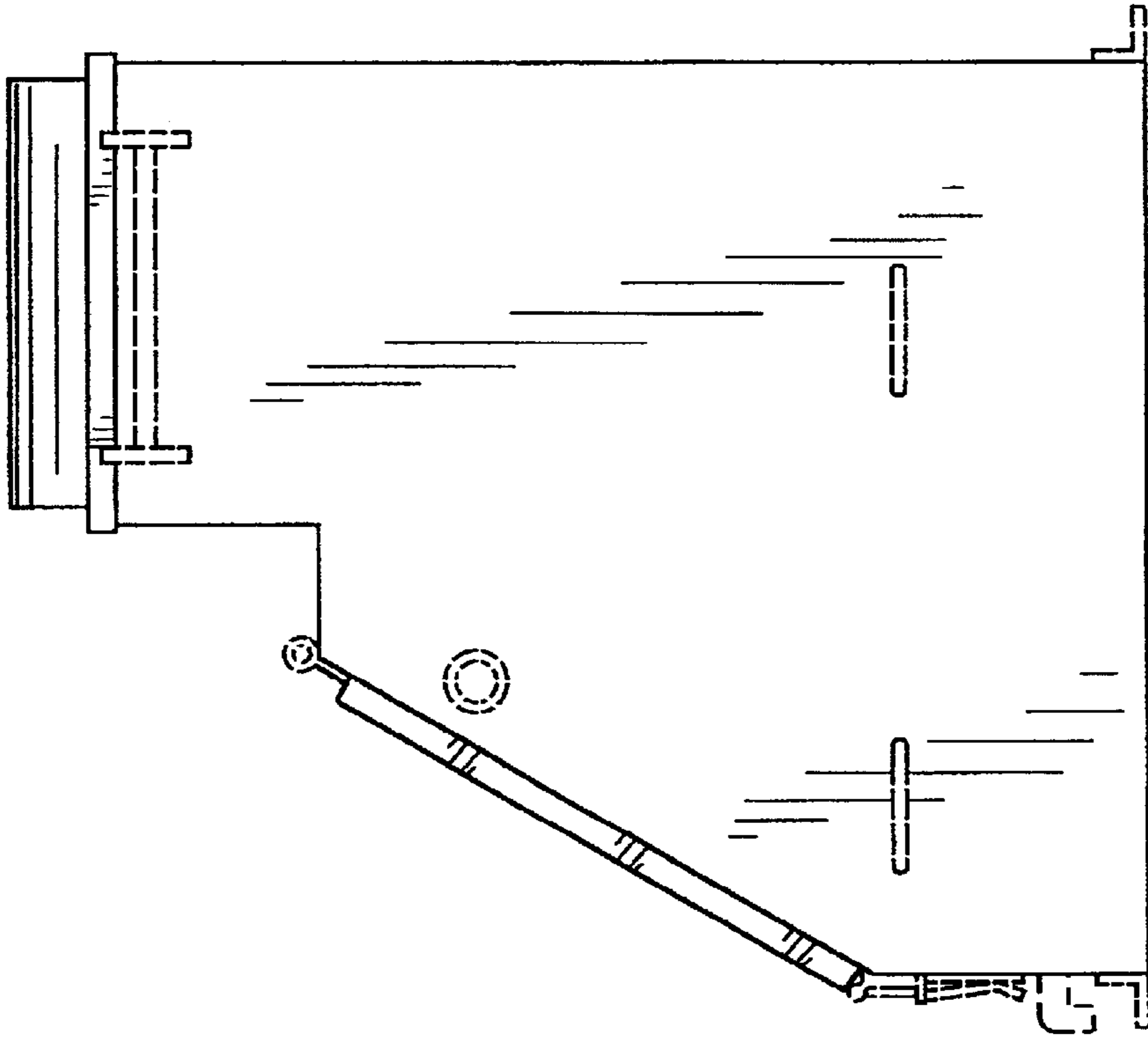


FIG. 21

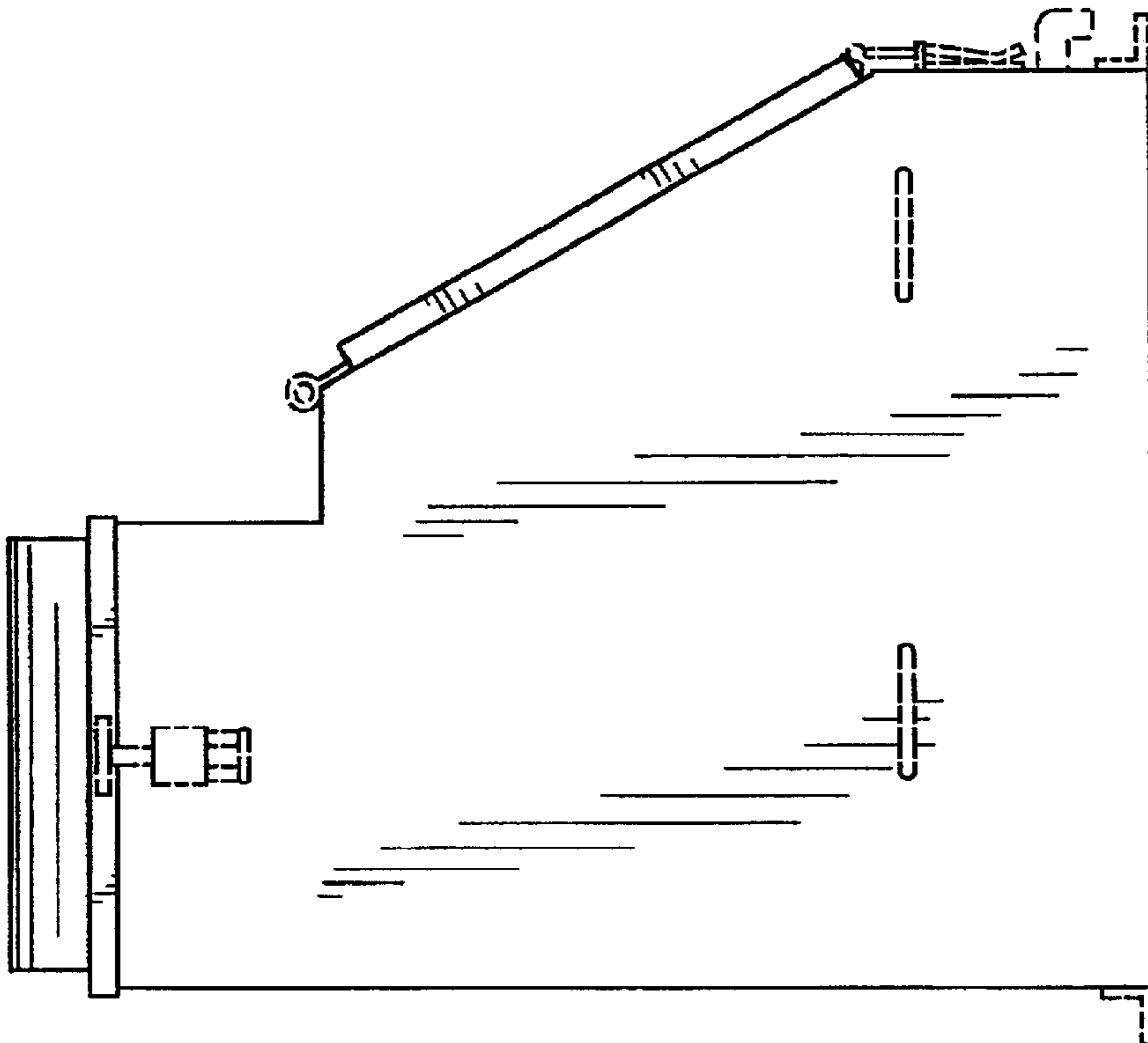


FIG. 20