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

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(54) **LOADING RAMP**

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(**) Term: **15 Years**

(21) Appl. No.: **29/570,299**

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(30) **Foreign Application Priority Data**

Jun. 17, 2016 (CA) 169090

(51) **LOC (10) Cl.** **12-05**

(52) **U.S. Cl.**
USPC **D34/32**

(58) **Field of Classification Search**

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193/41; 414/537, 495, 678, 546, 541,
414/523; 14/71.1, 69.5, 71.3, 71.7, 71.5;
187/222, 245

CPC B65G 69/30; B65G 69/28; B60P 1/435;
B60P 1/43; B60P 1/431; B60P 1/436;
A61G 3/061; B66F 7/243

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,372,727	A *	2/1983	Fredrickson	B60P 1/433
					414/537
6,179,545	B1 *	1/2001	Petersen, Jr.	A61G 3/061
					14/71.7
D543,675	S *	5/2007	Ji	D34/32
D596,368	S *	7/2009	Holicki	D34/32
7,870,629	B2 *	1/2011	Setzer, Jr.	B65G 69/30
					14/69.5
D640,854	S *	6/2011	Leum	D34/32
D706,513	S *	6/2014	LaBarbera	D34/32
D712,112	S *	8/2014	Leum	D34/32
2013/0094931	A1 *	4/2013	Bluhm	B60P 1/431
					414/523

OTHER PUBLICATIONS

Youtube "LD5000 Adapt a Ramp", www.youtube.com. Jan. 15, 2016. shown in p. 1, Item # LD5000.*

Marshall Industrial Inc. "LD5000 Adapt a Ramp", https://www.portablemobileloadingramps.com/. Apr. 10, 2017. shown in p. 1, Item # LD5000.*

* cited by examiner

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Assistant Examiner — Michael Maharajh

(57) **CLAIM**

I claim the ornamental design for a loading ramp, as shown and described.

DESCRIPTION

FIG. 1 is a perspective rear, top and right side view of a loading ramp showing my new design;

FIG. 2 is a right side elevational view of the loading ramp of FIG. 1;

FIG. 3 is a left side elevational view of the loading ramp shown in FIG. 1;

FIG. 4 is a top plan view of the loading ramp shown in FIG. 1;

FIG. 5 is a front elevational view of the loading ramp shown in FIG. 1;

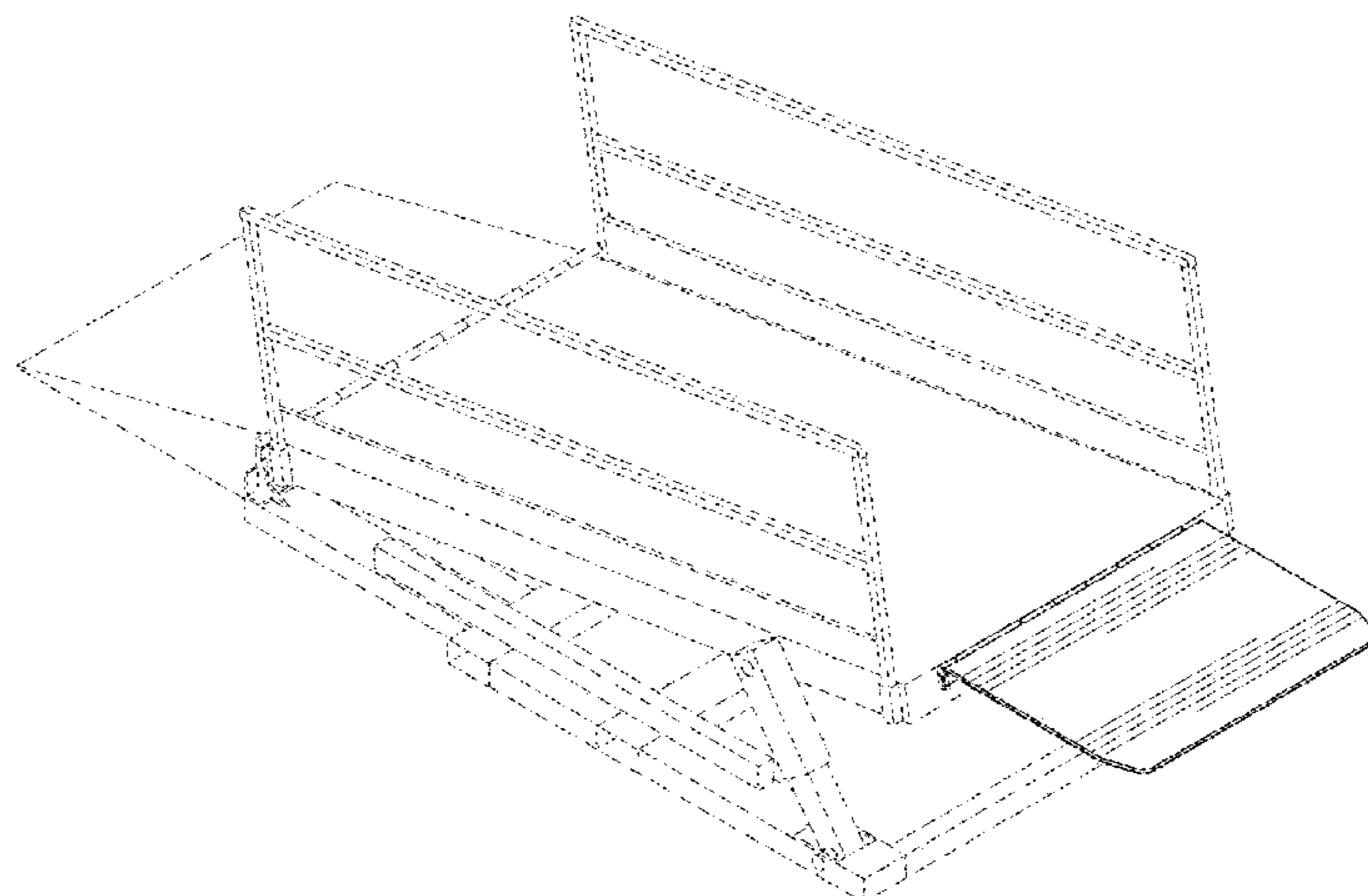
FIG. 6 is a rear elevational view of the loading ramp shown in FIG. 1;

FIG. 7 is a bottom plan view of the loading ramp shown in FIG. 1; and,

FIG. 8 is a perspective rear, top and right side view of the loading ramp shown in FIG. 1, with a lip plate of the loading ramp shown in a raised position.

The broken lines depict portions of a loading ramp which form no part of the claimed design.

1 Claim, 7 Drawing Sheets



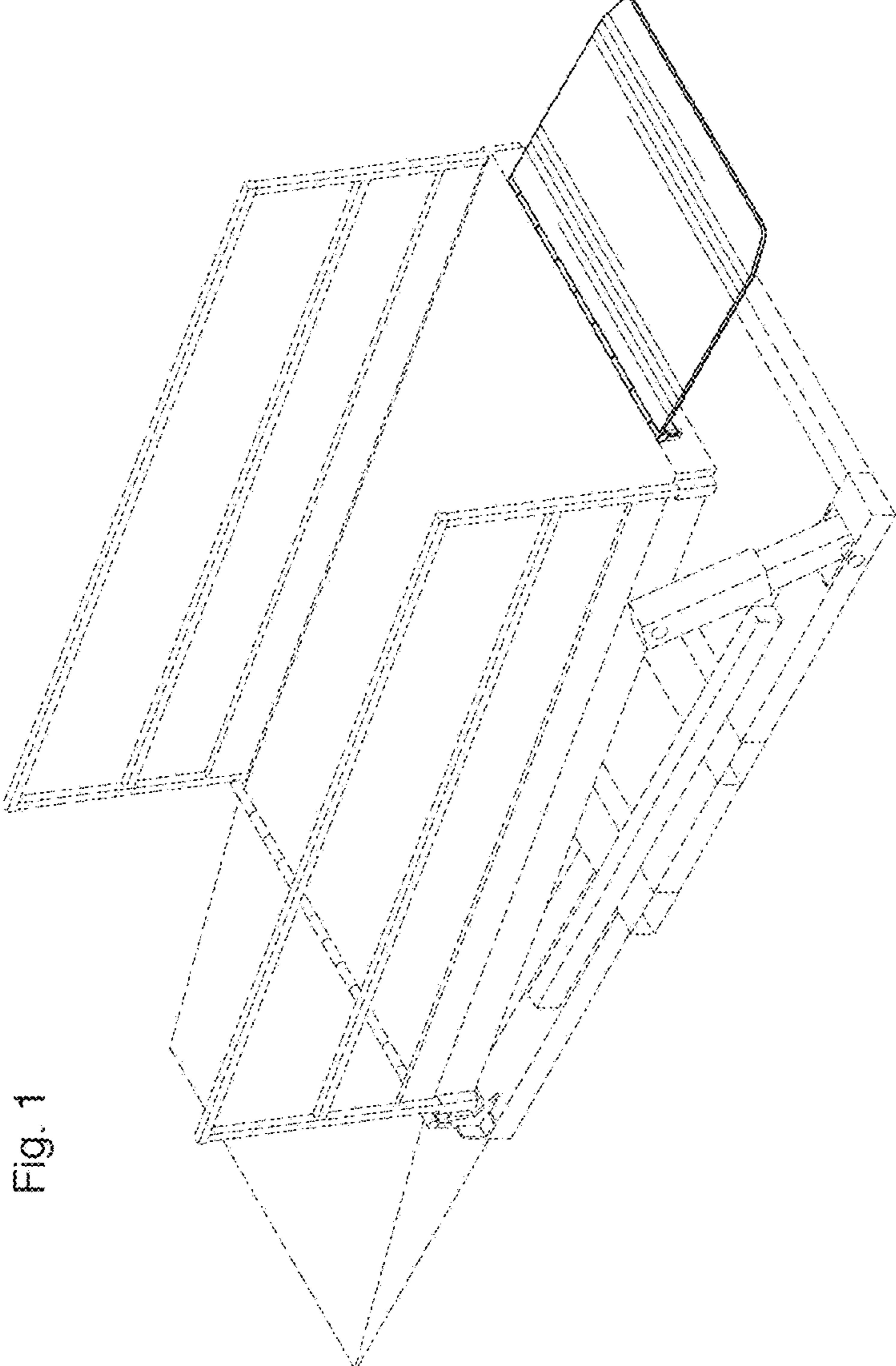


Fig. 1

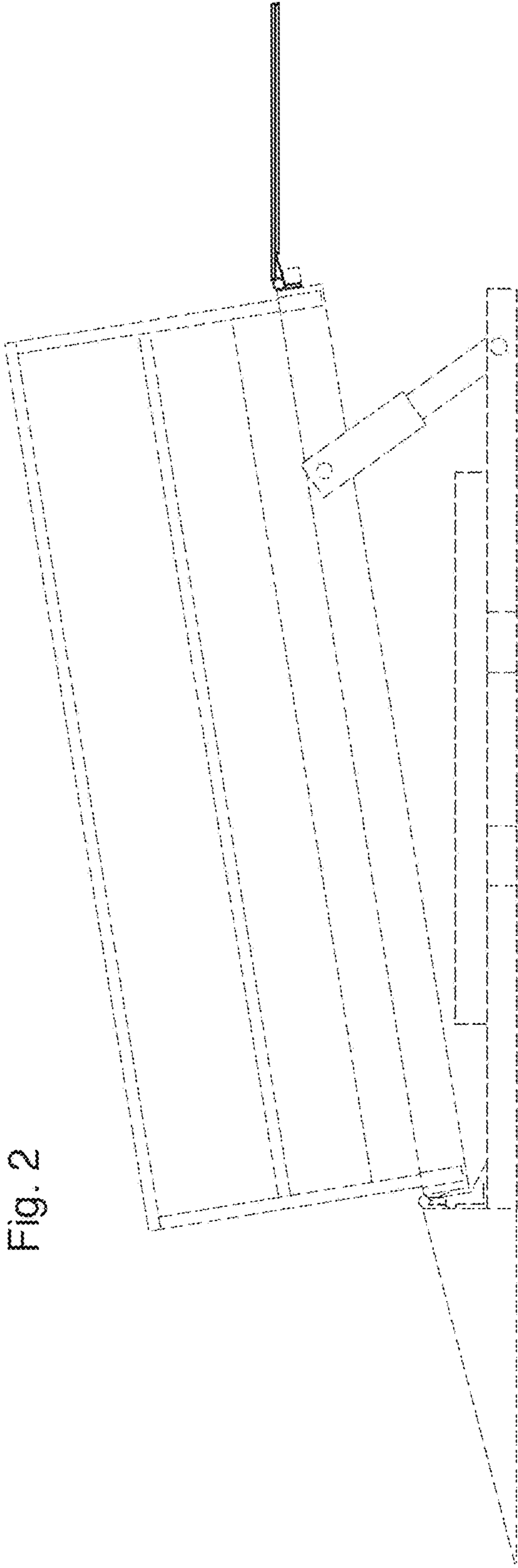


Fig. 2

Fig. 3



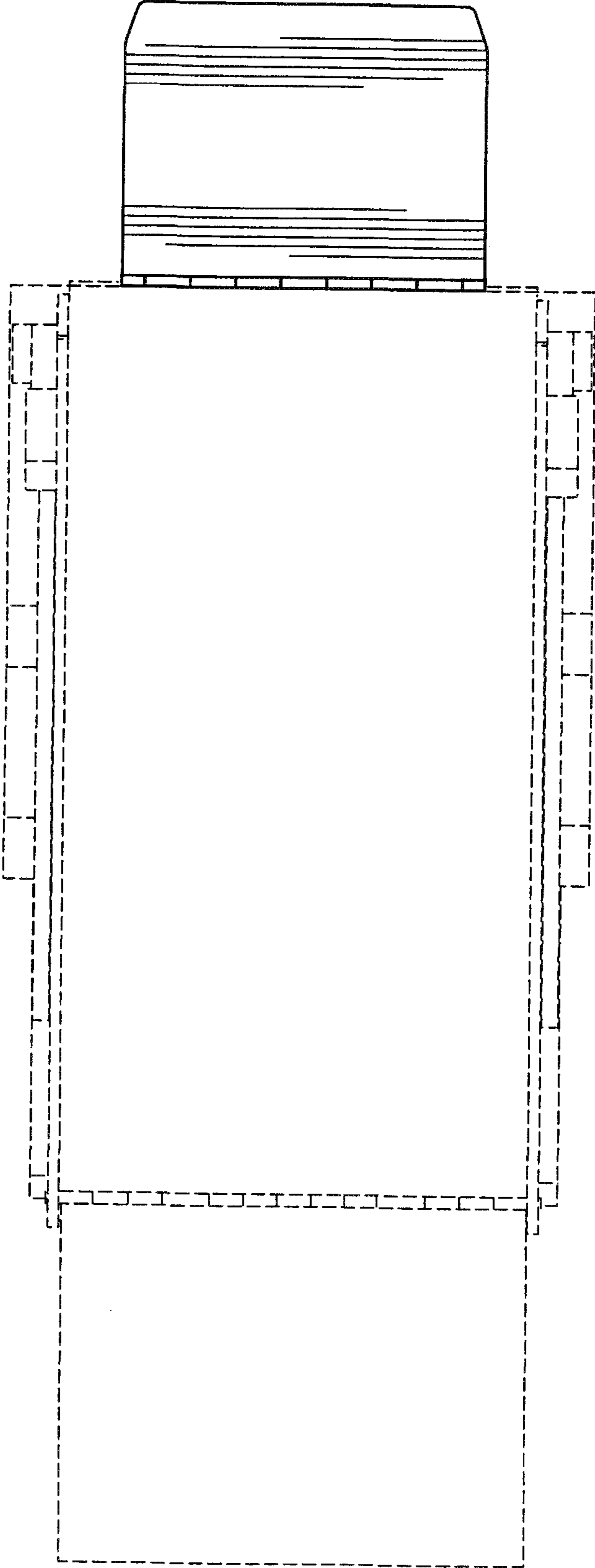


Fig. 4

Fig. 6

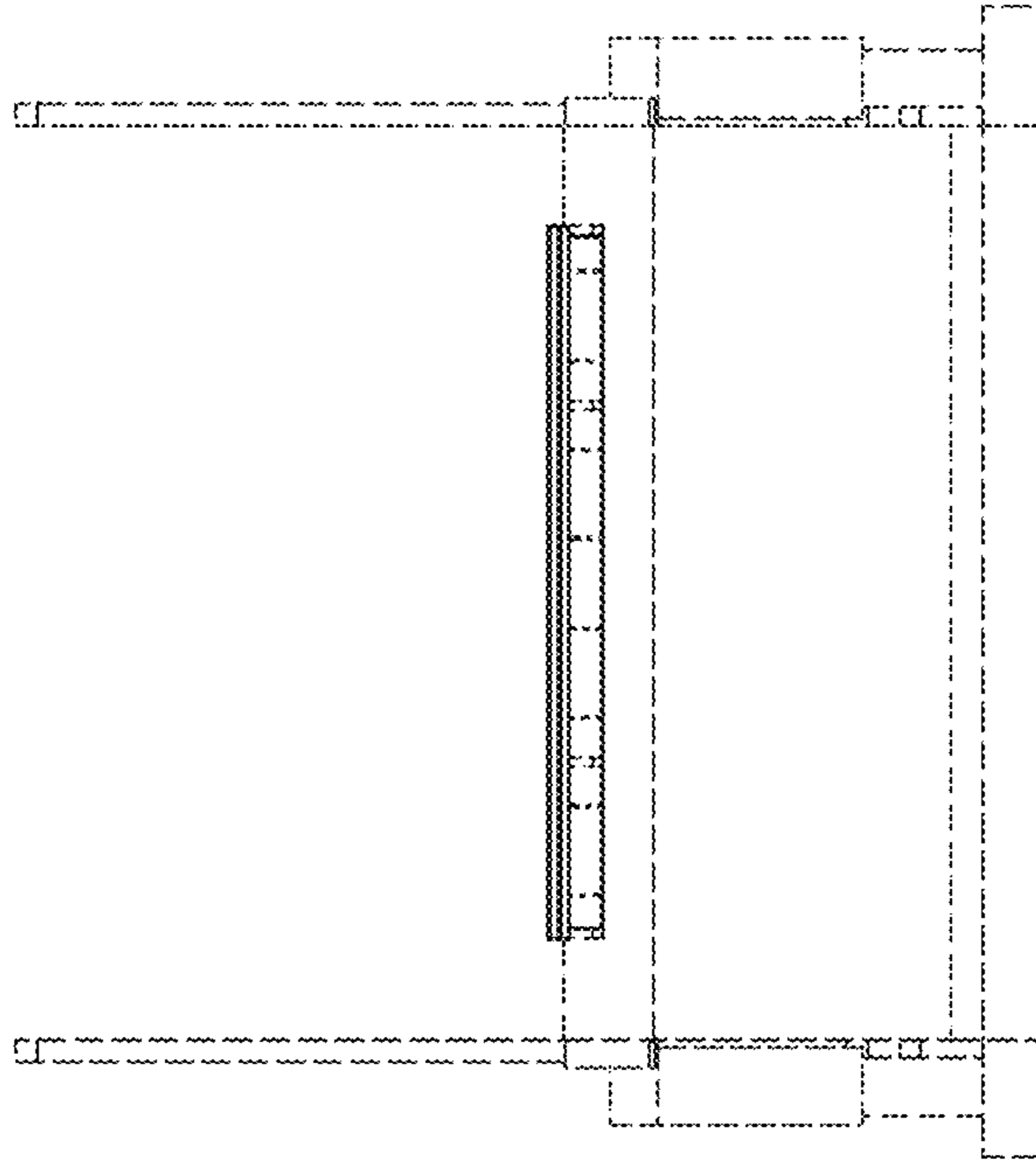
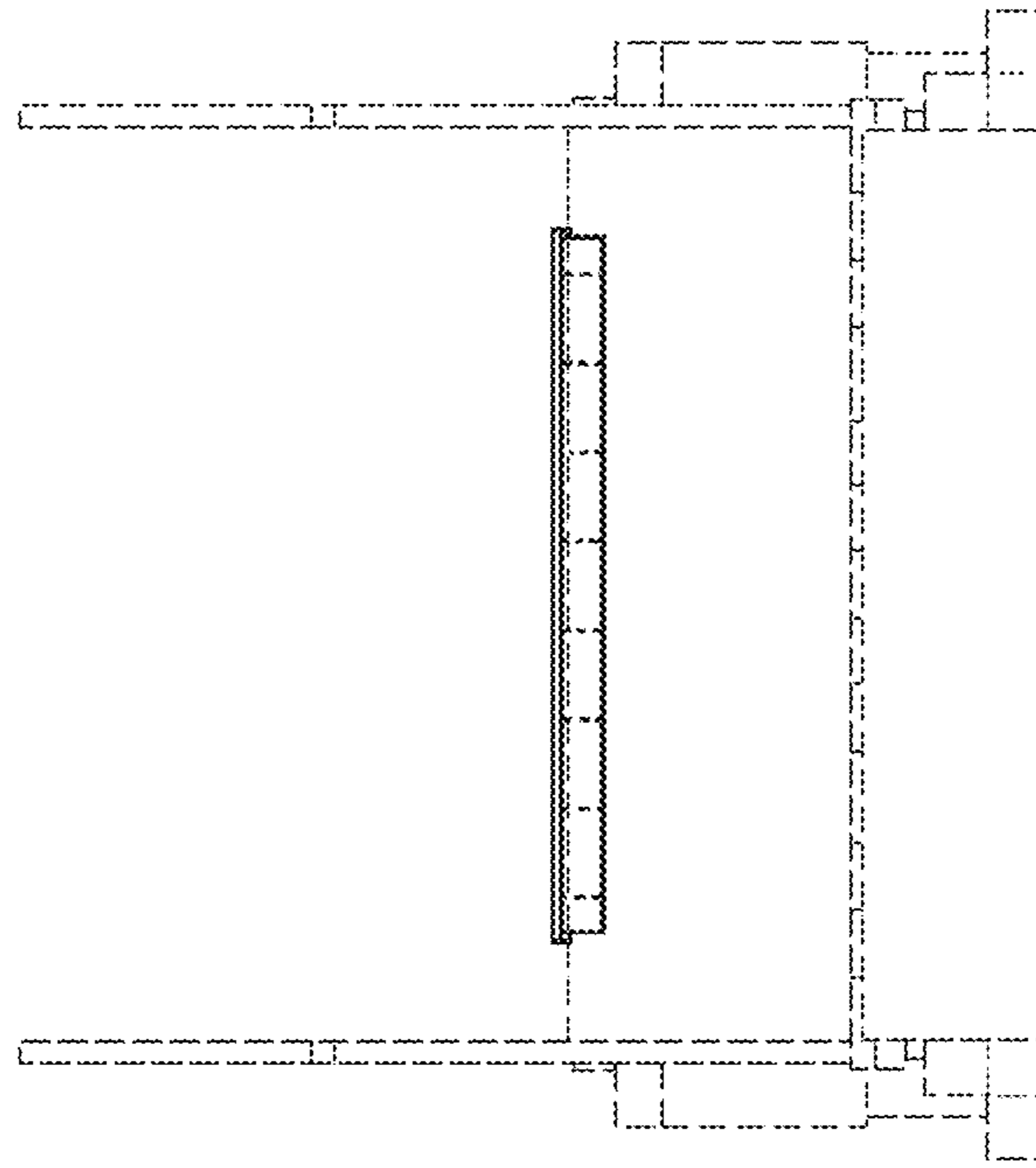


Fig. 5



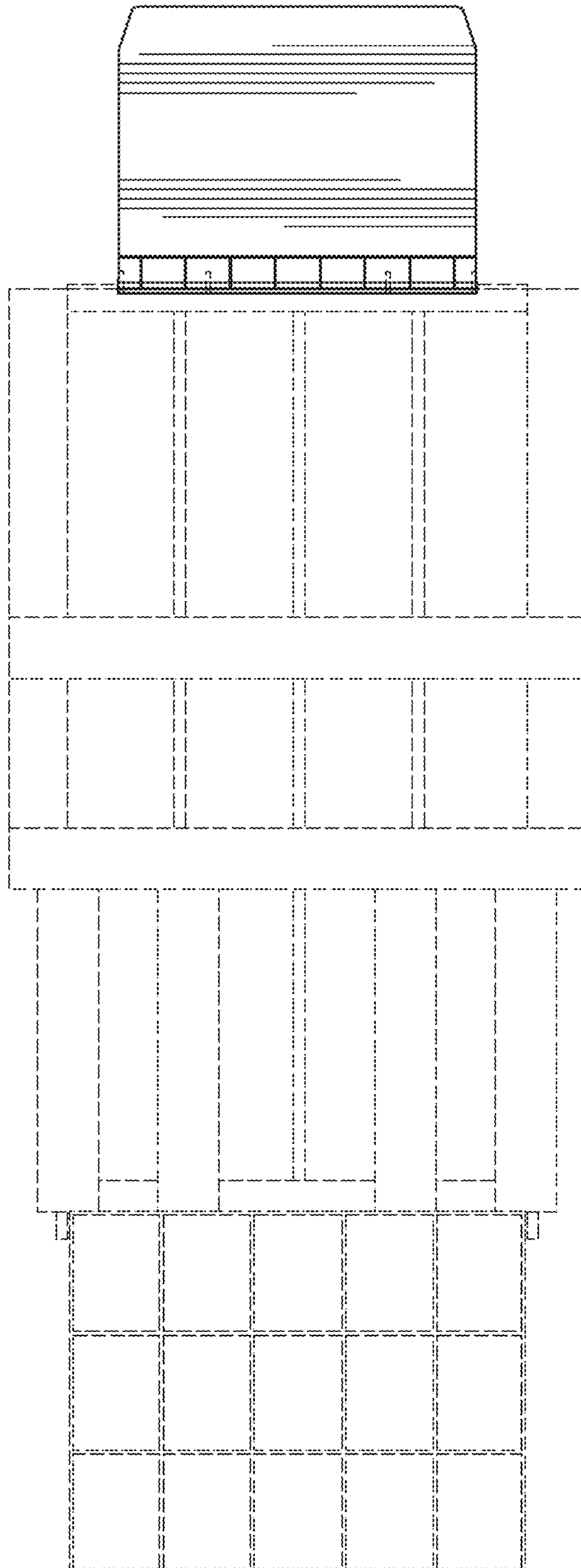


Fig. 7

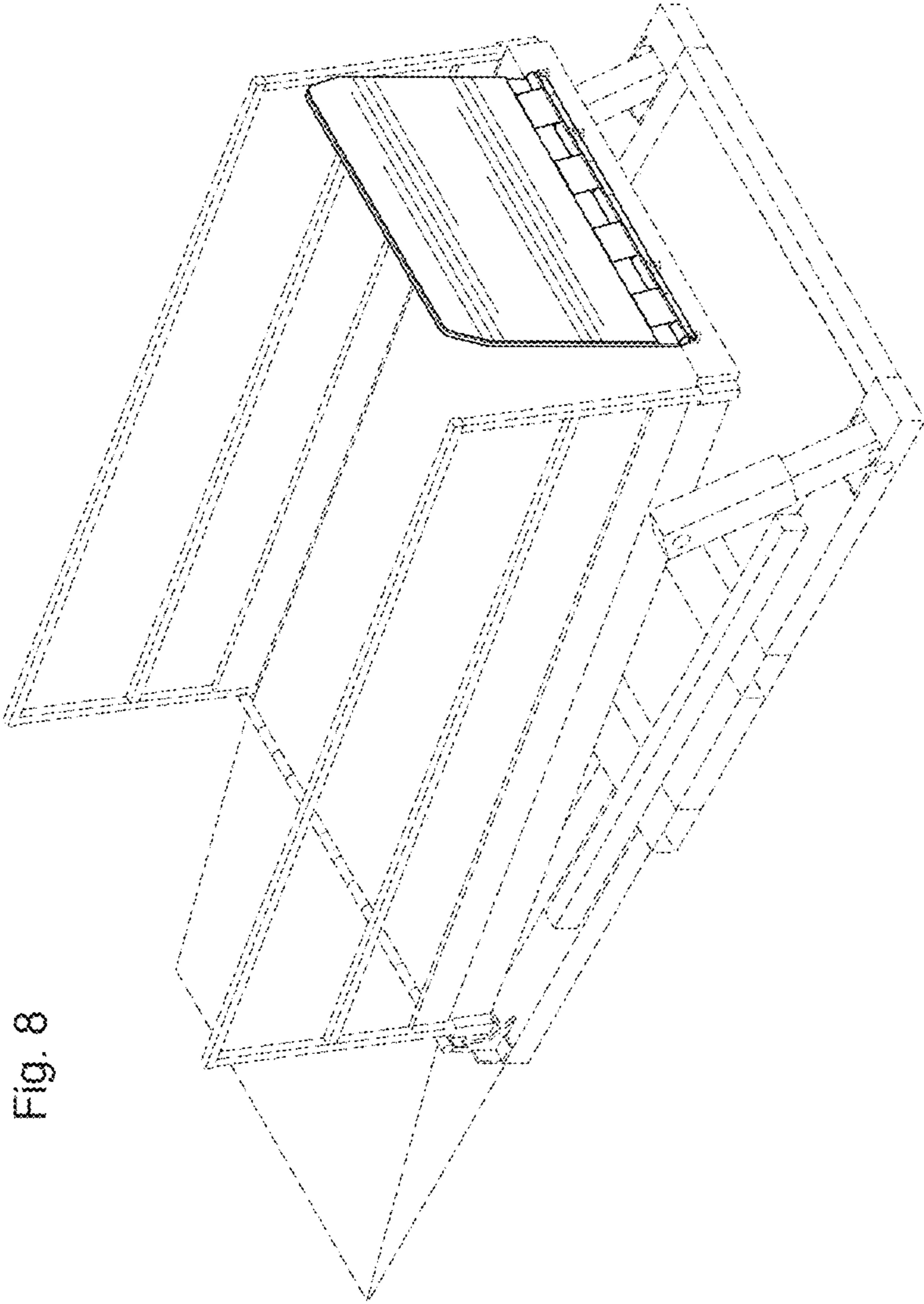


Fig. 8