US00D741977S

(12) United States Design Patent

Sinn et al.

(10) Patent No.: US D741,977 S
(45) Date of Patent: ** Oct. 27, 2015

(54) **TILT AMUSEMENT RIDE**

(71) Applicant: **Montparnasse 56 USA LLC**, New York, NY (US)

(72) Inventors: **Robert Sinn**, Lisle, IL (US); **John Peronto**, Wilmette, IL (US)

(73) Assignee: **MONTPARNASSE 56 USA LLC**, New York, NY (US)

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

(21) Appl. No.: **29/502,046**

(22) Filed: **Sep. 11, 2014**

(51) **LOC (10) Cl.** **21-03**

(52) **U.S. Cl.**
USPC **D21/814**

(58) **Field of Classification Search**
USPC D21/811, 814; D25/6, 48.7
CPC E06B 1/363; E04D 13/03; E04B 2/962; A63G 31/00–31/16; A63G 1/24; A63G 1/38
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D110,577	S *	7/1938	Strauss	D21/814
D204,245	S *	4/1966	Hamann et al.	D25/6
D284,092	S *	6/1986	Wisdom et al.	D21/814
D284,601	S *	7/1986	Wisdom et al.	D21/814
4,897,972	A *	2/1990	Stollery	52/94
8,769,871	B2	7/2014	Betker	

FOREIGN PATENT DOCUMENTS

CN	2444040	Y	8/2001
CN	203201358	U *	9/2013
CN	103774751	A	5/2014
EP	0802295	A2 *	10/1997
KR	101039809	B1	6/2011

OTHER PUBLICATIONS

Tilt at 360 Chicago, no publication date, http://www.thorntontomasetti.com/projects/tilt_at_360_chicago.
Hydraulic system standard shipping container house, no publication date, http://www.alibaba.com/product-detail/hydraulic-system-standard-shipping-container-house_1245534956.html.
40ft Hydraulic swing drop-down door container, single panel swing opening system design, no publication date, http://www.alibaba.com/product-detail/40ft-Hydraulic-swing-drop-down-door_1018668416.html.
TechVent® Top-Hinged Window/Skylight #5300, no publication date, http://www.extechinc.com/polycarbonate-products/industrial-windows.html?id=60:windows-series-5300&catid=23:windows.

* cited by examiner

Primary Examiner — Mitchell Siegel
(74) *Attorney, Agent, or Firm* — Graeser Associates International Inc; Dvorah Graeser

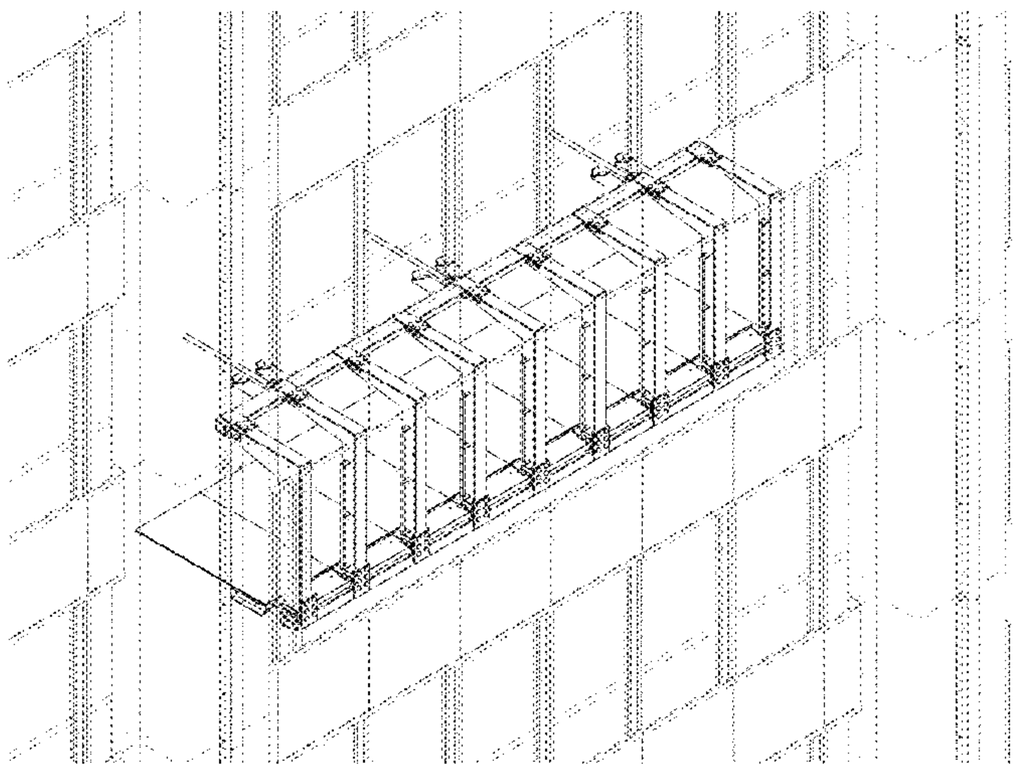
(57) **CLAIM**

We claim the ornamental design for a tilt amusement ride, substantially as shown and described.

DESCRIPTION

FIG. **1** is a top view of a tilt amusement ride in accordance with our new design;
FIG. **2** is a back view thereof of the ride when open;
FIG. **3** is a back view thereof of the ride when closed;
FIG. **4** is a bottom view thereof;
FIG. **5** is a front view thereof of the ride when open;
FIG. **6** is a front view thereof of the ride when closed;
FIG. **7** is an isometric view of the ride when open thereof;
FIG. **8** is an isometric view of the ride when closed thereof; and,
FIG. **9** is a side view of the ride thereof.
The broken lines are for illustrative purposes only and form no part of the claimed design.
All surfaces not shown form no part of the claimed design.

1 Claim, 9 Drawing Sheets



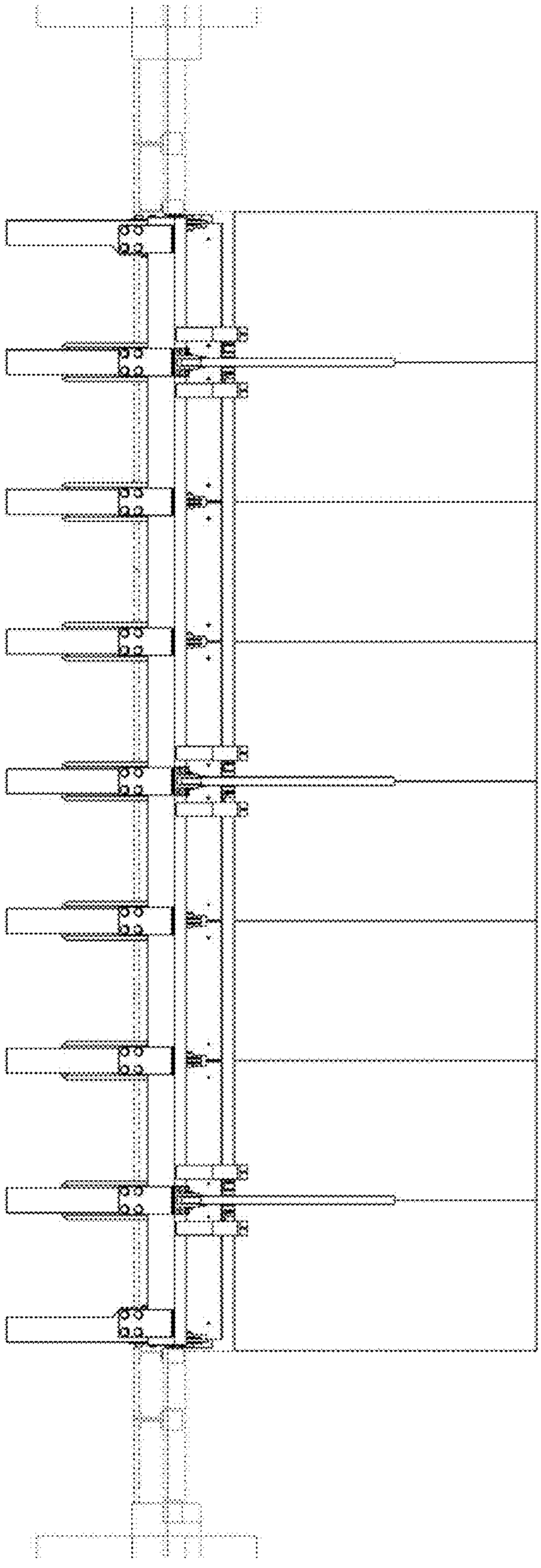


Figure 1

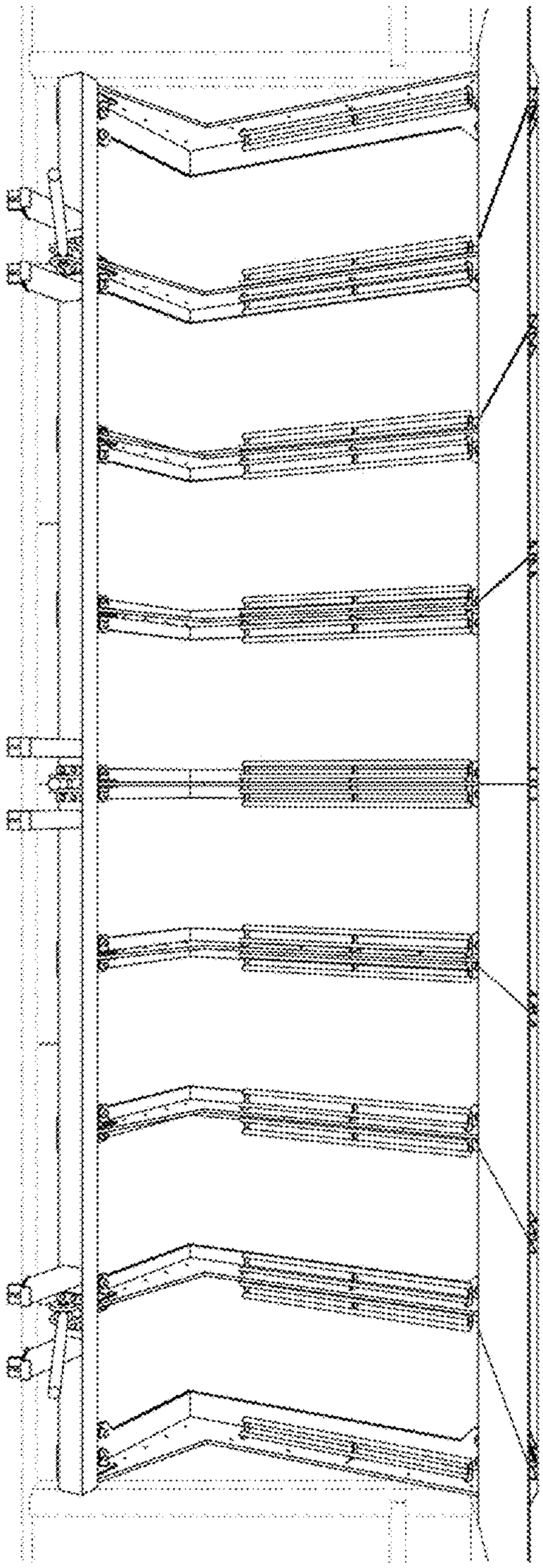


Figure 2

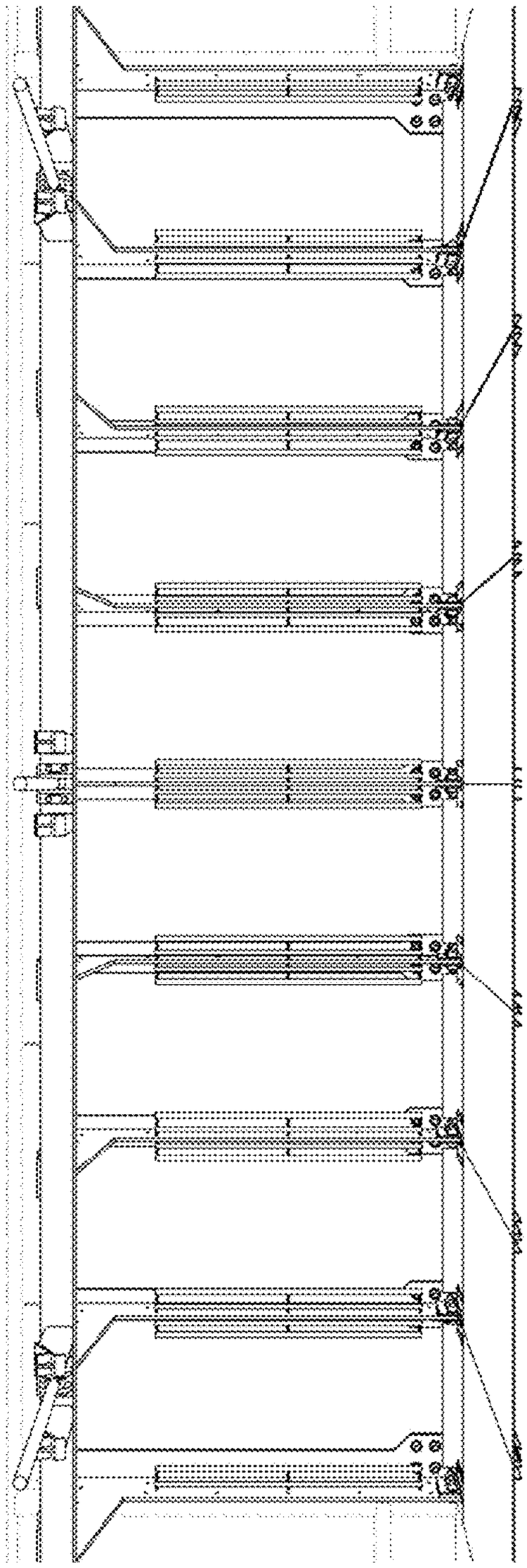


Figure 3

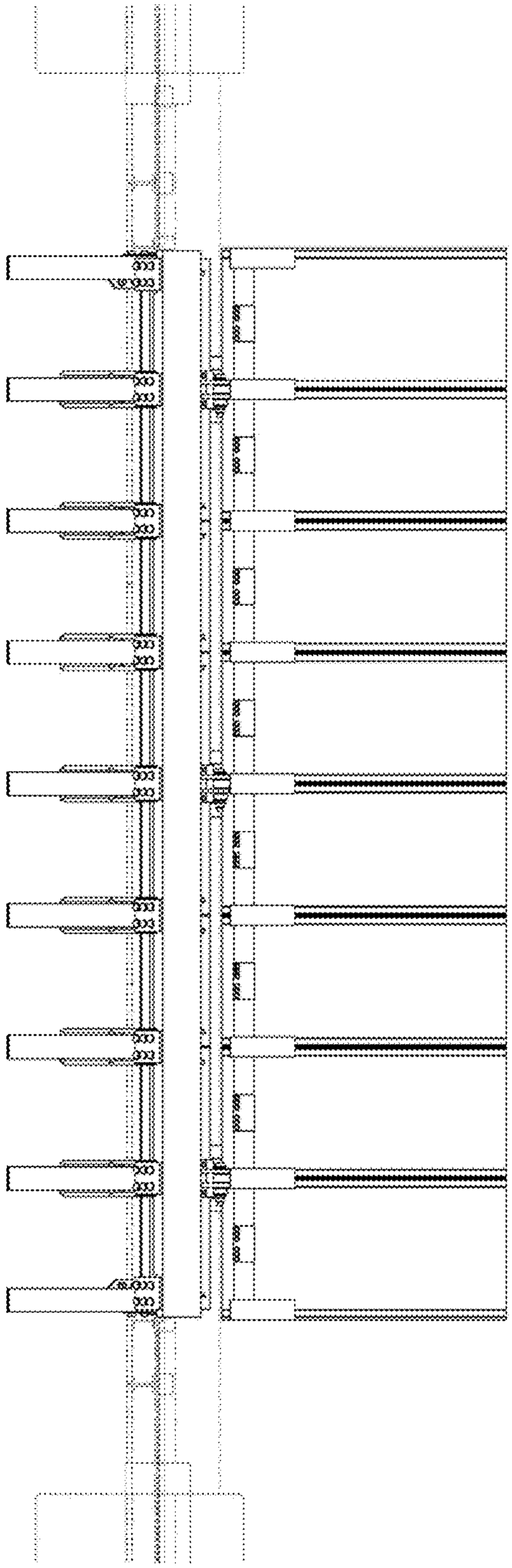


Figure 4

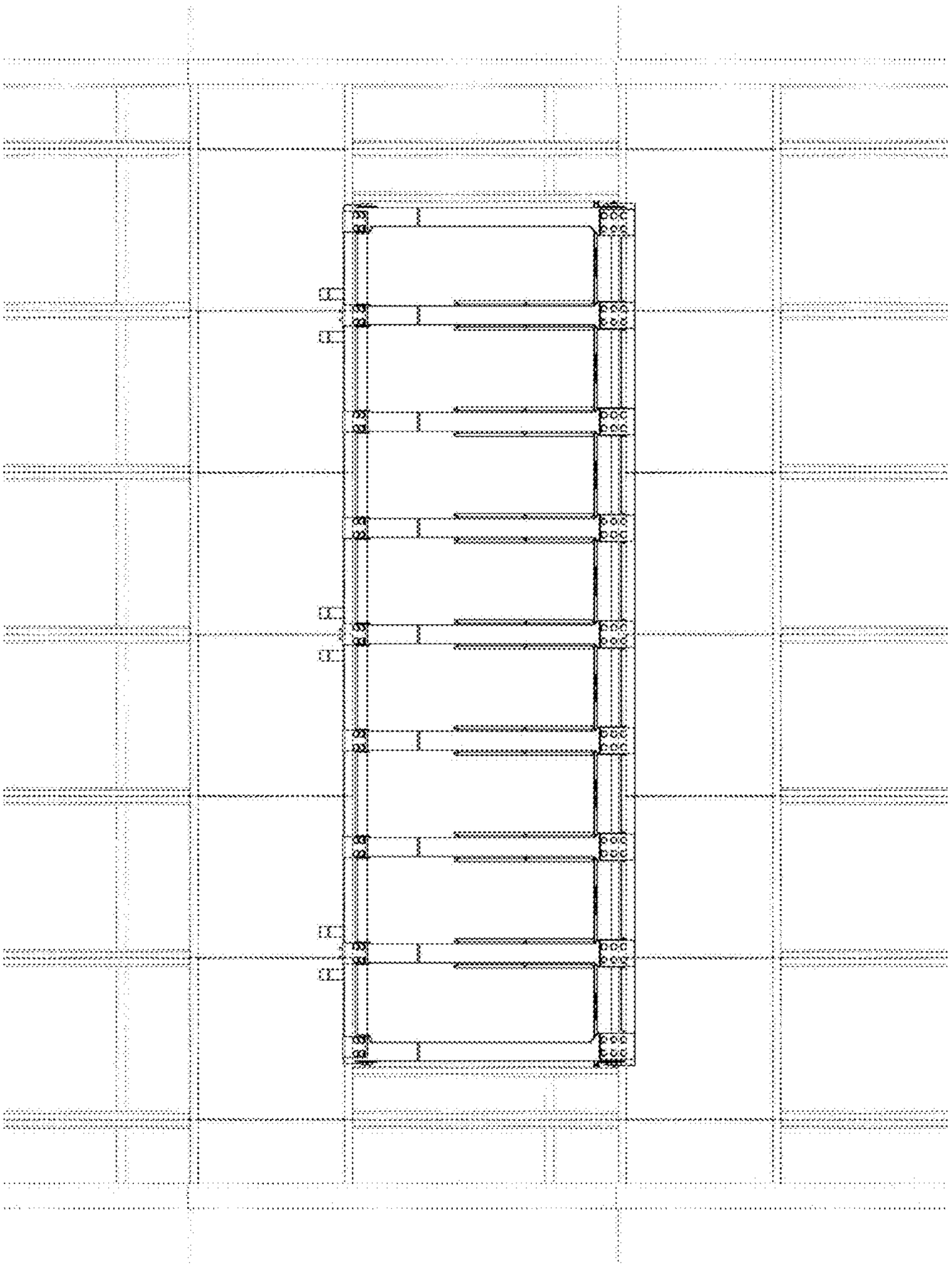


Figure 5

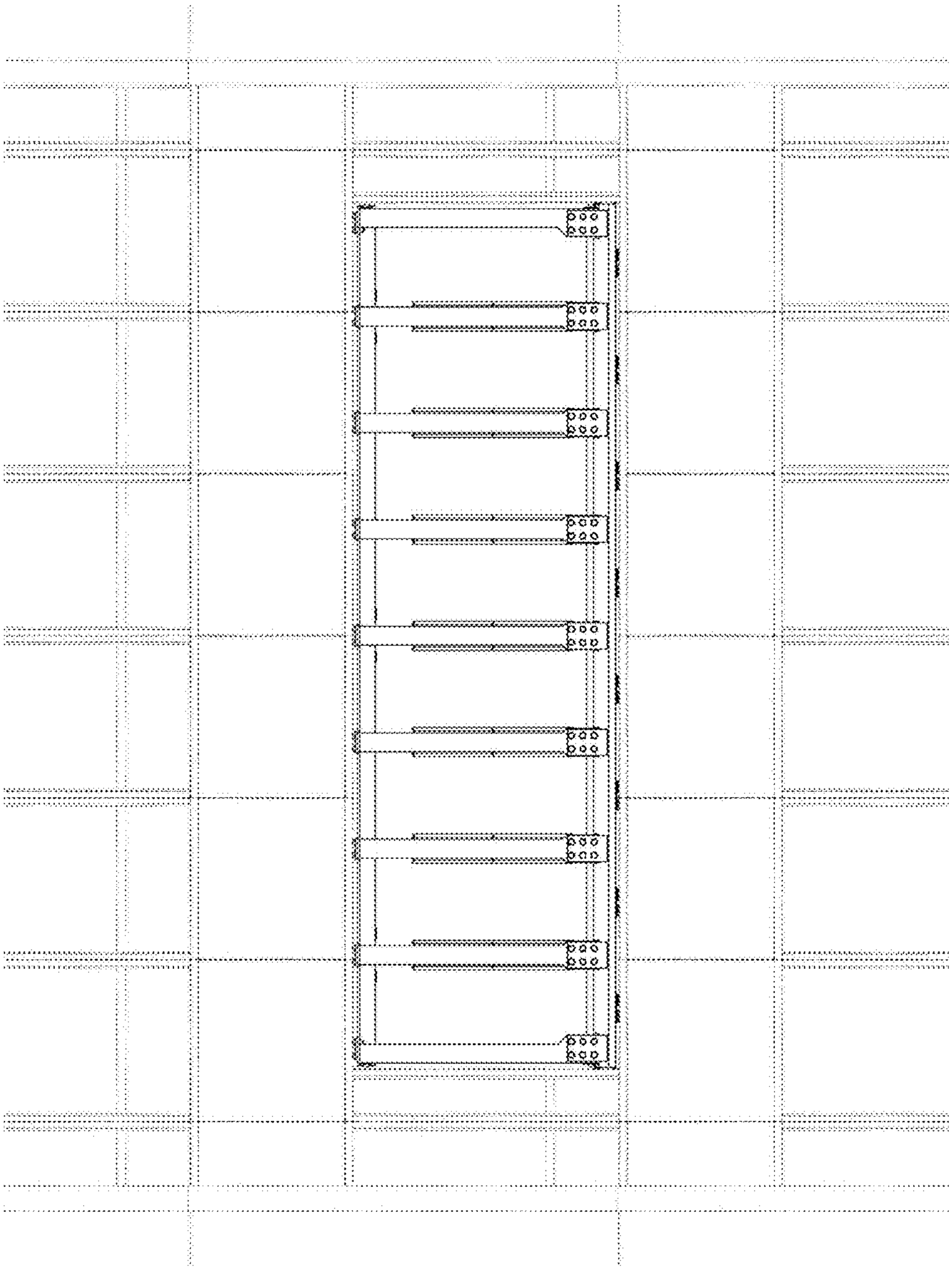


Figure 6

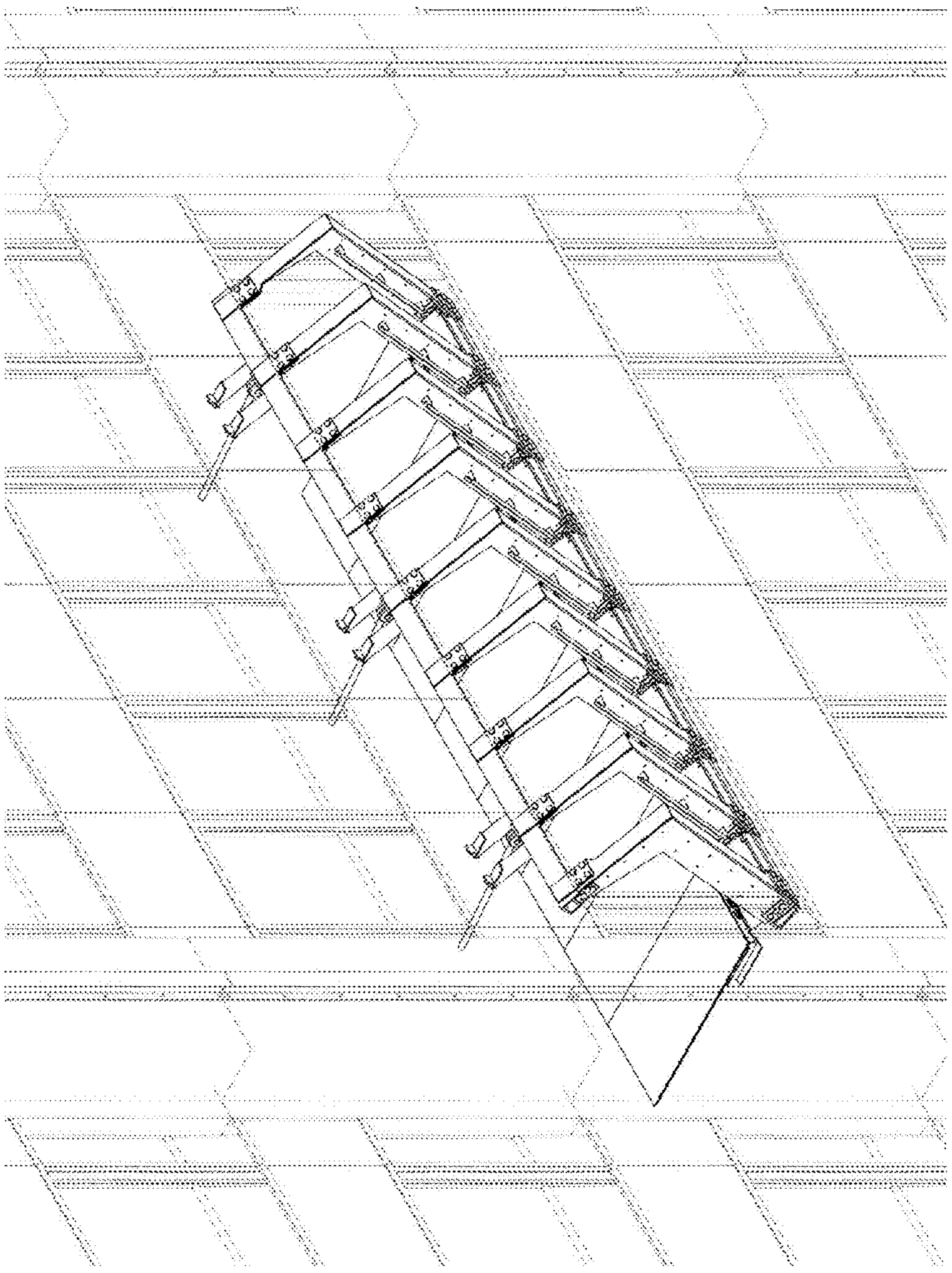


Figure 7

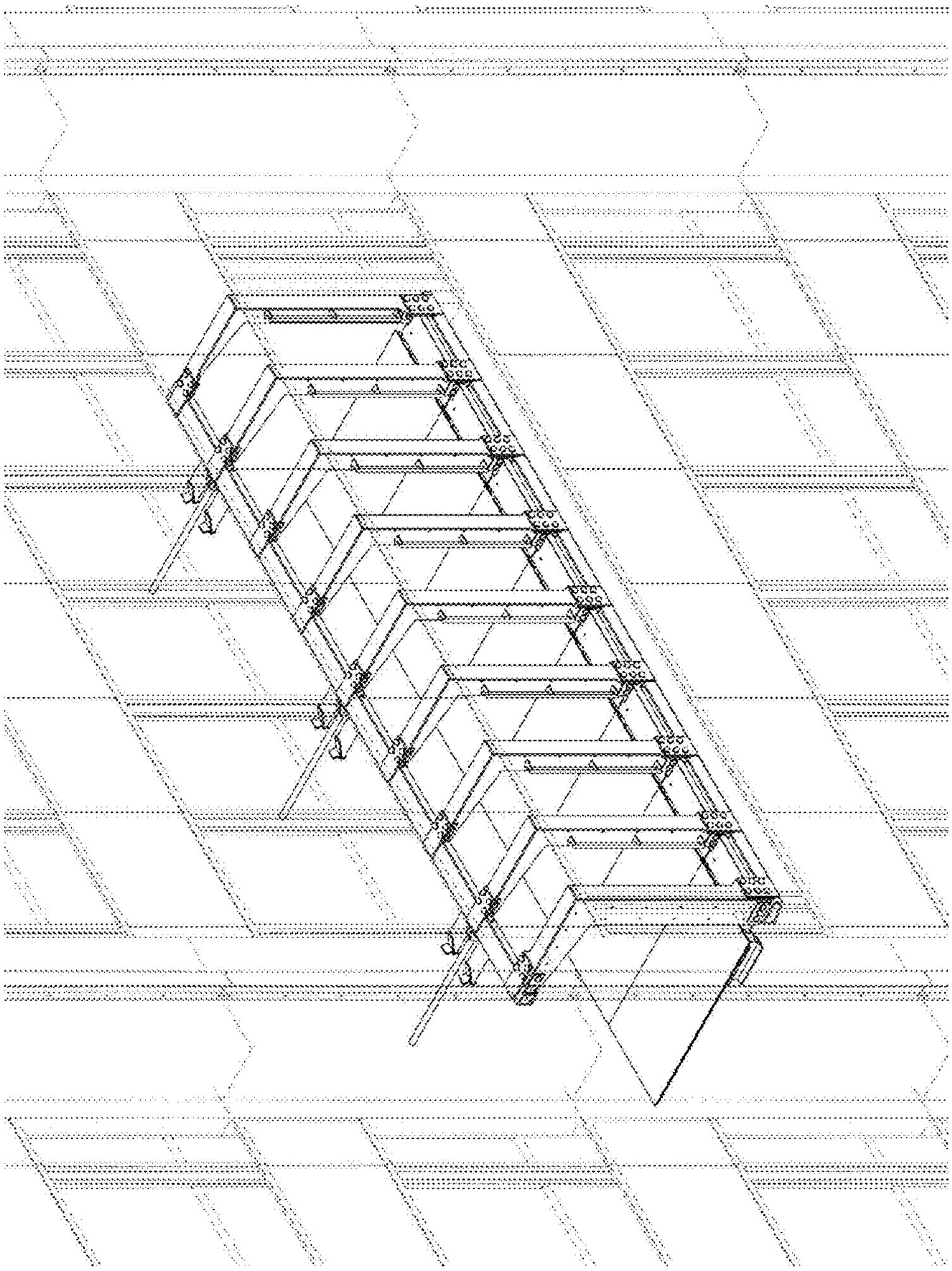


Figure 8

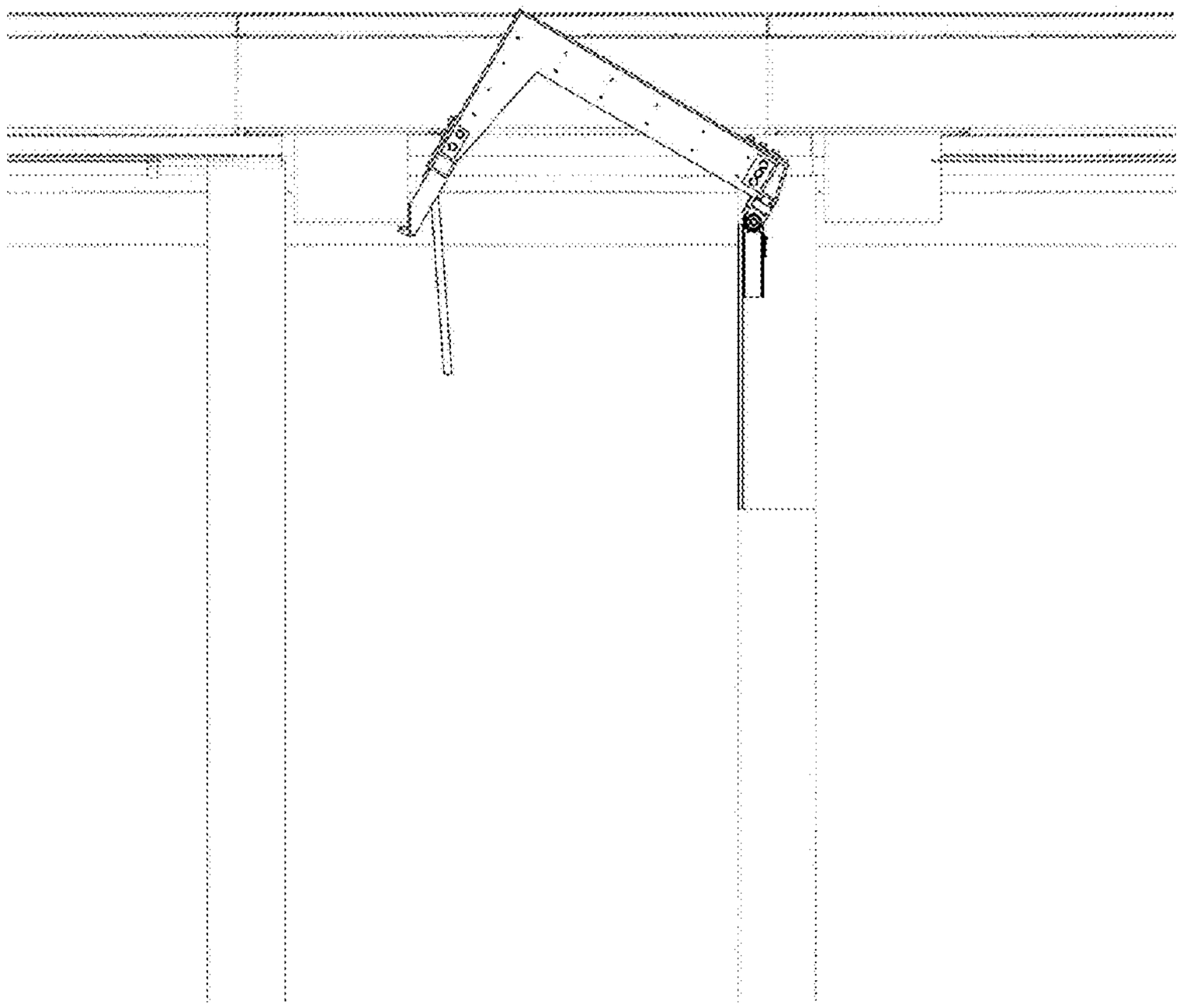


Figure 9