



US00D707178S

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

(10) **Patent No.:** **US D707,178 S**  
(45) **Date of Patent:** **\*\* Jun. 17, 2014**

(54) **POWER AND DATA CENTER**

(71) Applicants: **Norman R. Byrne**, Ada, MI (US);  
**Elizabeth A. Wirgau**, Kent City, MI  
(US); **Randell E. Pate**, Jenison, MI (US)

(72) Inventors: **Norman R. Byrne**, Ada, MI (US);  
**Elizabeth A. Wirgau**, Kent City, MI  
(US); **Randell E. Pate**, Jenison, MI (US)

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

(21) Appl. No.: **29/471,685**

(22) Filed: **Nov. 4, 2013**

(51) **LOC (10) Cl.** ..... **13-03**

(52) **U.S. Cl.**  
USPC ..... **D13/139.4**

(58) **Field of Classification Search**  
USPC ..... D13/139.1, 107, 109, 110, 112, 114,  
D13/130, 131, 132, 133, 137, 137.1, 137.2,  
D13/137.3, 137.4, 138.1, 139.2, 139.4,  
D13/139.5, 139.7, 139.8, 146, 147, 151,  
D13/152, 160, 161, 162, 164, 199; D26/2,  
D26/3, 64, 75; 313/331, 357, 422  
See application file for complete search history.

(56) **References Cited**

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D455,123 S *	4/2002	Gershfeld	.....	D13/139.4
D455,716 S *	4/2002	Gershfeld	.....	D13/139.4
D466,868 S *	12/2002	Gershfeld	.....	D13/139.4
D537,785 S *	3/2007	Pincek	.....	D13/139.4
D556,139 S *	11/2007	Gershfeld	.....	D13/139.4
D626,070 S *	10/2010	Byrne	.....	D13/139.4
D657,315 S *	4/2012	Feldstein et al.	.....	D13/139.4
D665,355 S *	8/2012	Byrne	.....	D13/139.4
8,287,292 B2	10/2012	Byrne		
D682,213 S *	5/2013	Byrne et al.	.....	D13/139.4
D685,329 S *	7/2013	Byrne et al.	.....	D13/139.4

**OTHER PUBLICATIONS**

Co-pending and commonly-owned Design U.S. Appl. No. 29/471,683, filed Nov. 4, 2013.

\* cited by examiner

*Primary Examiner* — Robert M Spear

*Assistant Examiner* — Rhea Shields

(74) *Attorney, Agent, or Firm* — Gardner, Linn, Burkhardt & Flory, LLP

(57) **CLAIM**

The ornamental design for a power and data center, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a power and data center showing our new design in a fully-closed configuration; FIG. 2 is another perspective view of the power and data center, shown in a partially-open configuration; FIG. 3 is another perspective view of the power and data center, shown in another partially-open configuration; FIG. 4 is another perspective view of the power and data center, shown in another partially-open configuration; FIG. 5 is another perspective view of the power and data center, shown in another partially-open configuration; FIG. 6 is another perspective view of the power and data center, shown in another partially-open configuration; FIG. 7 is another perspective view of the power and data center, shown in another partially-open configuration; FIG. 8 is another perspective view of the power and data center, shown in a fully-open configuration; FIG. 9 is a top plan view of the power and data center of FIG. 1; FIG. 10 is a bottom plan view of the power and data center of FIG. 1; FIG. 11 is a right side elevation of the power and data center of FIG. 1; FIG. 12 is a left side elevation of the power and data center of FIG. 1; FIG. 13 is a front end elevation of the power and data center of FIG. 1; FIG. 14 is a rear end elevation of the power and data center of FIG. 1; FIG. 15 is a top plan view of the power and data center of FIG. 4; FIG. 16 is a bottom plan view of the power and data center of FIG. 4;

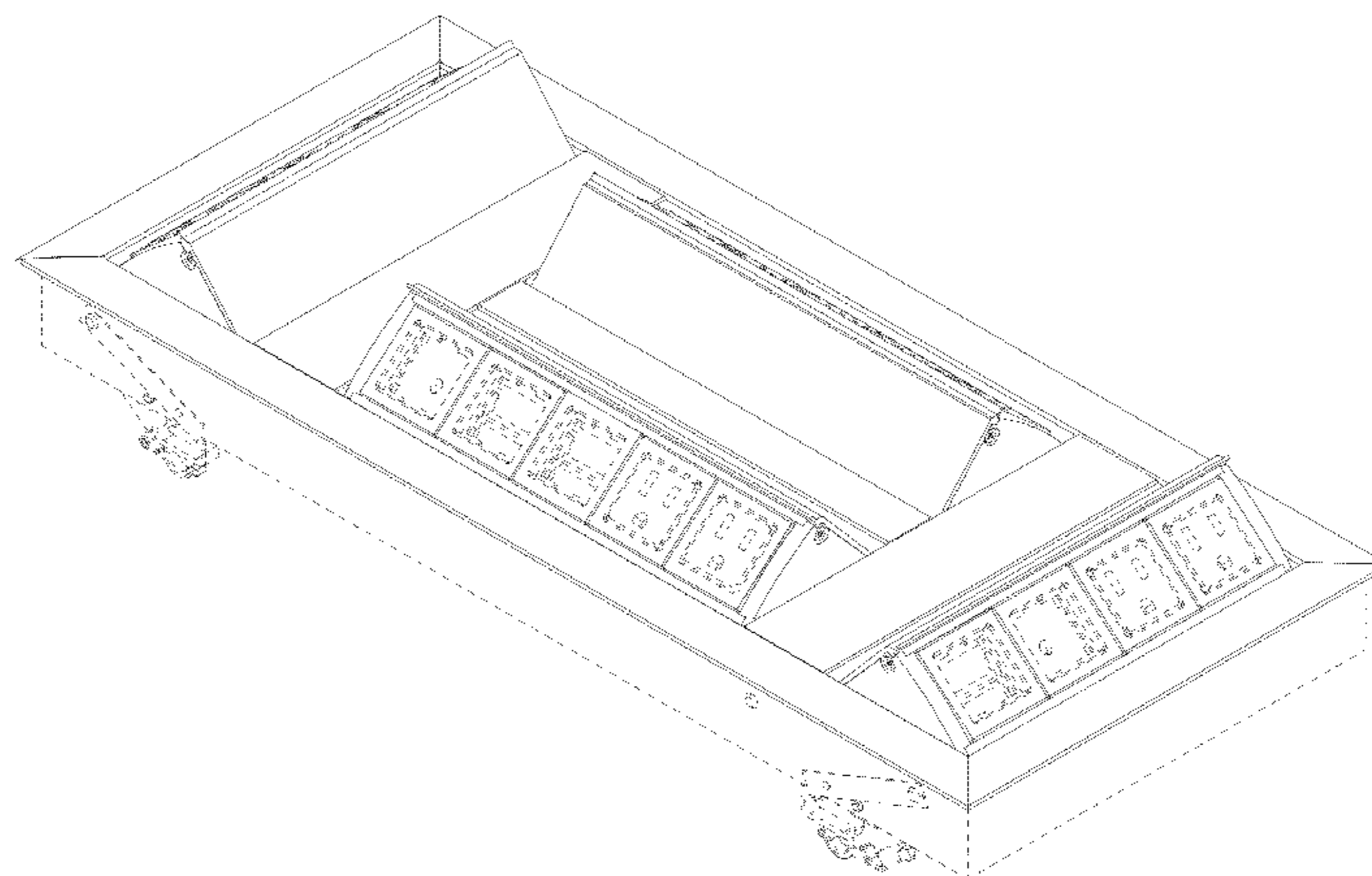


FIG. 17 is a right side elevation of the power and data center of FIG. 4;

FIG. 18 is a left side elevation of the power and data center of FIG. 4;

FIG. 19 is a front end elevation of the power and data center of FIG. 4;

FIG. 20 is a rear end elevation of the power and data center of FIG. 4;

FIG. 21 is a top plan view of the power and data center of FIG. 8;

FIG. 22 is a bottom plan view of the power and data center of FIG. 8;

FIG. 23 is a right side elevation of the power and data center of FIG. 8;

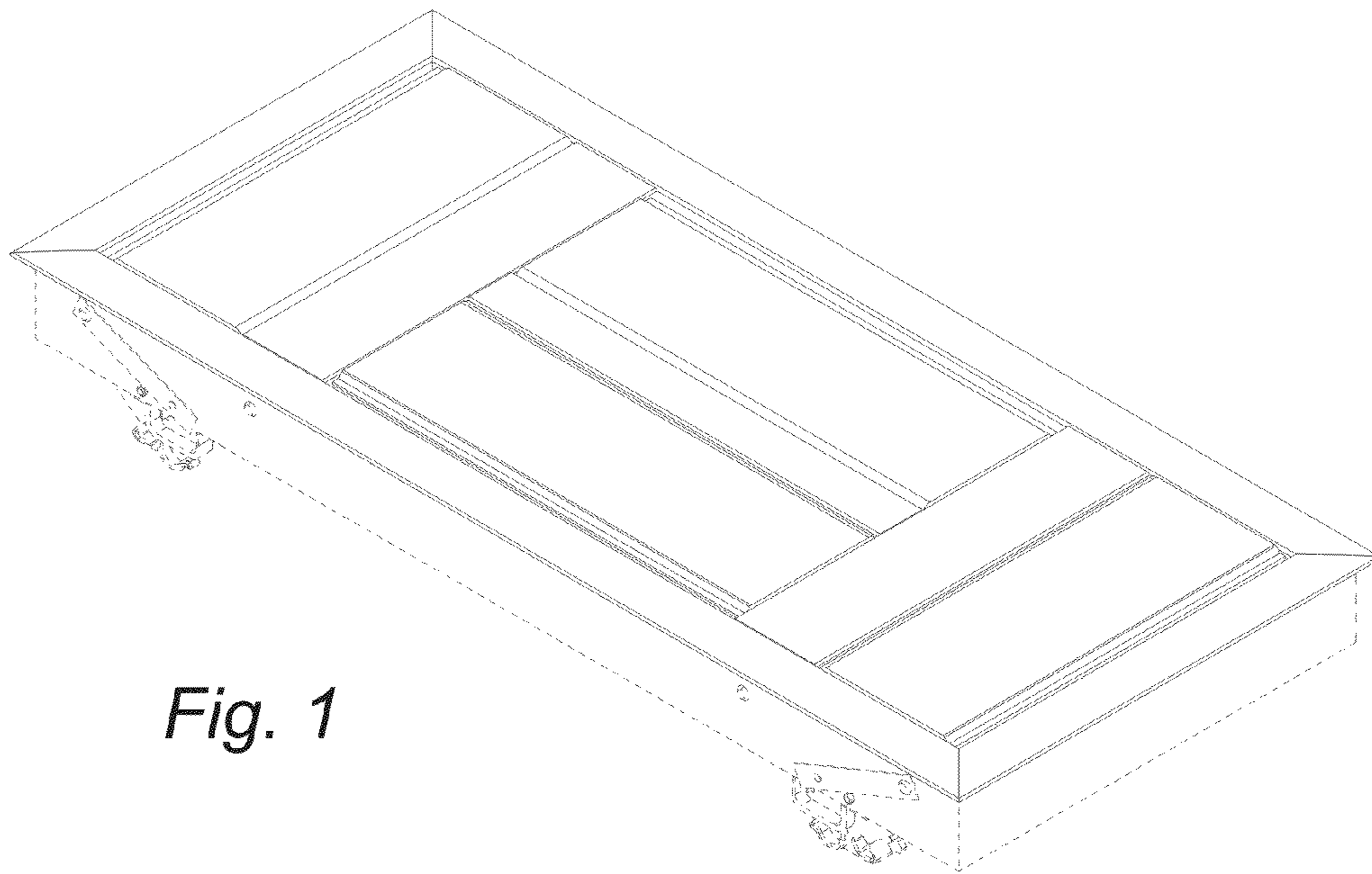
FIG. 24 is a left side elevation of the power and data center of FIG. 8;

FIG. 25 is a front end elevation of the power and data center of FIG. 8; and,

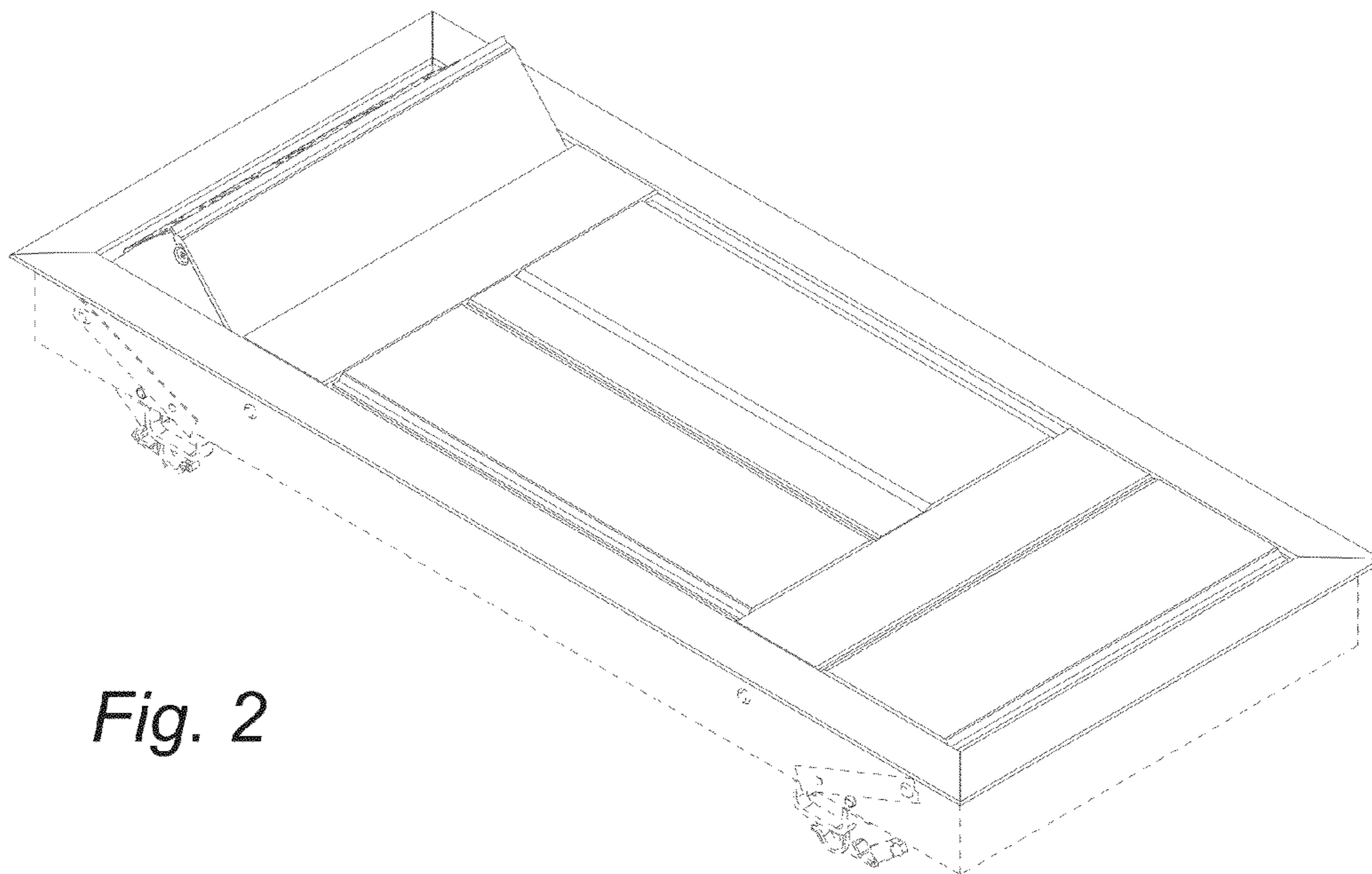
FIG. 26 is a rear end elevation of the power and data center of FIG. 8.

The broken lines in the figures represent unclaimed environment only and form no part of the claimed design.

**1 Claim, 13 Drawing Sheets**

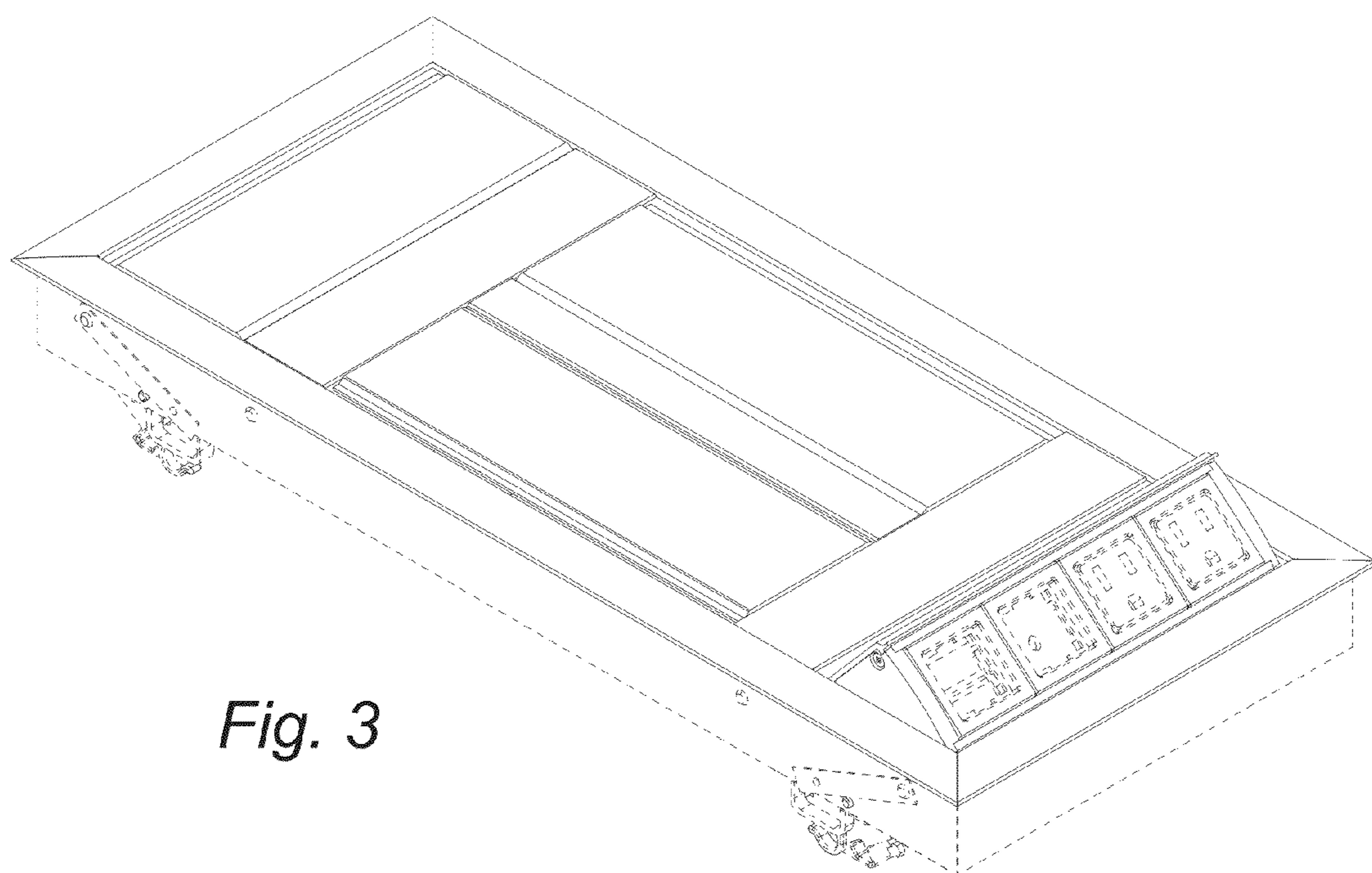


*Fig. 1*

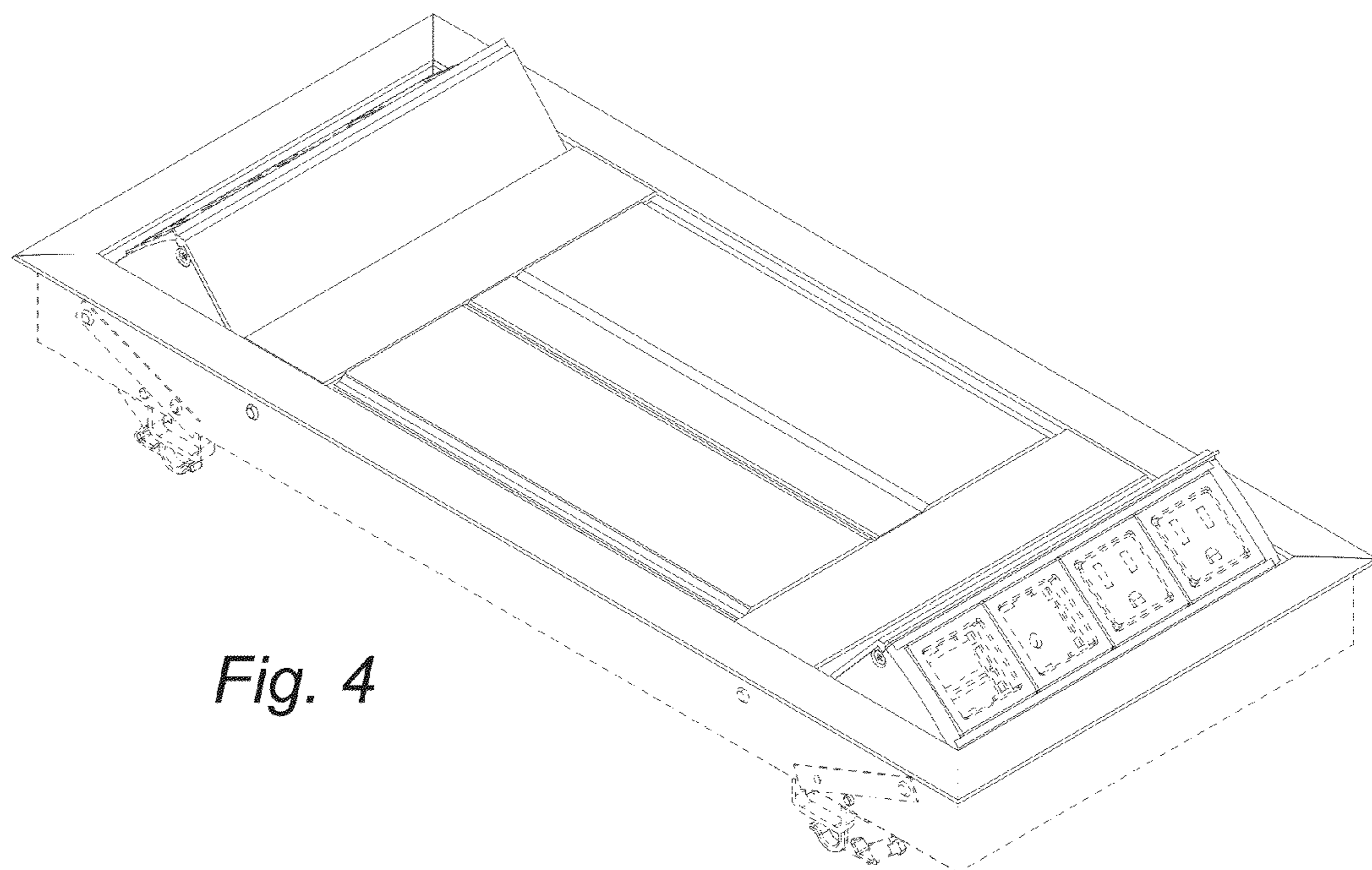


*Fig. 2*

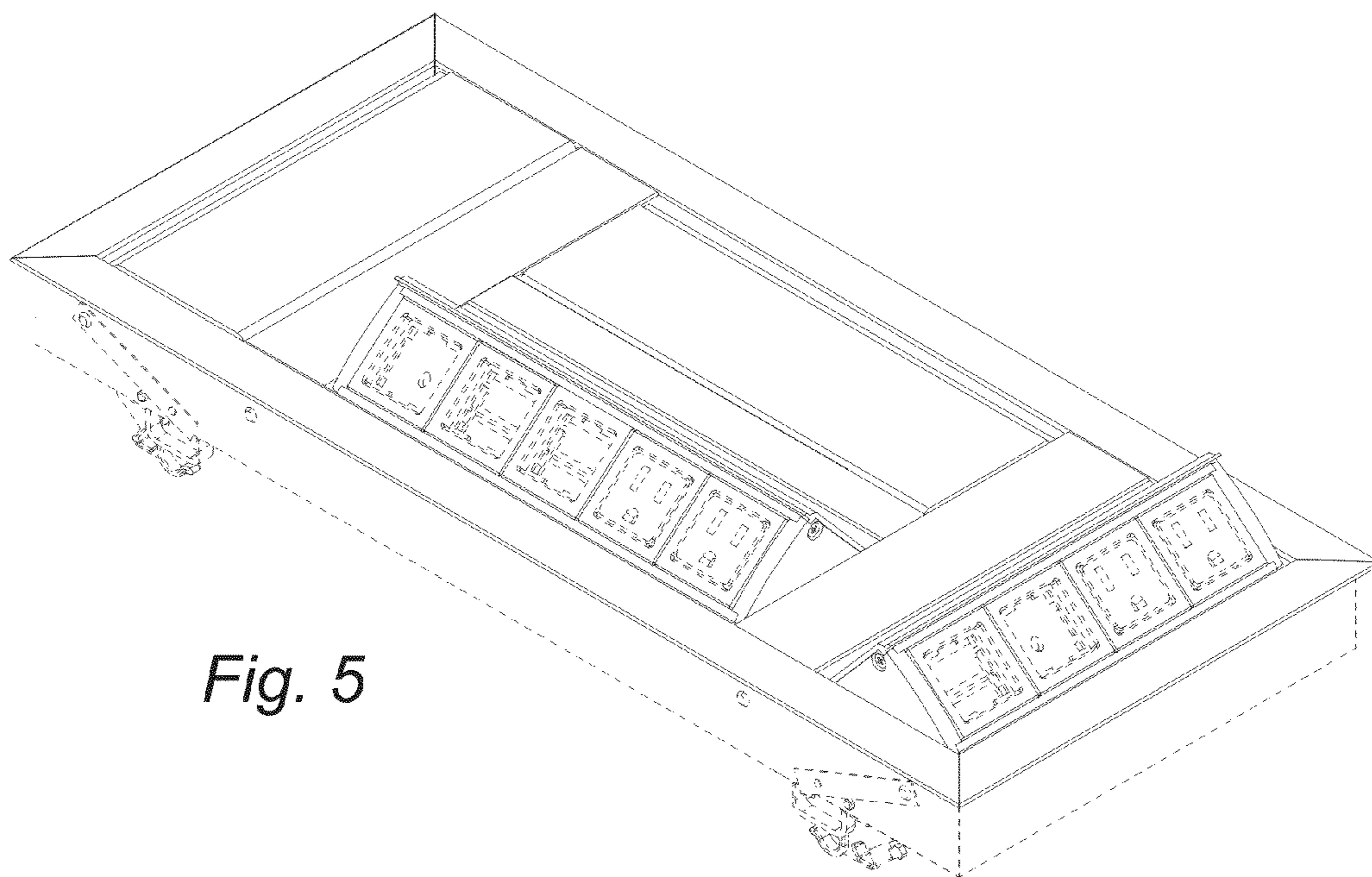




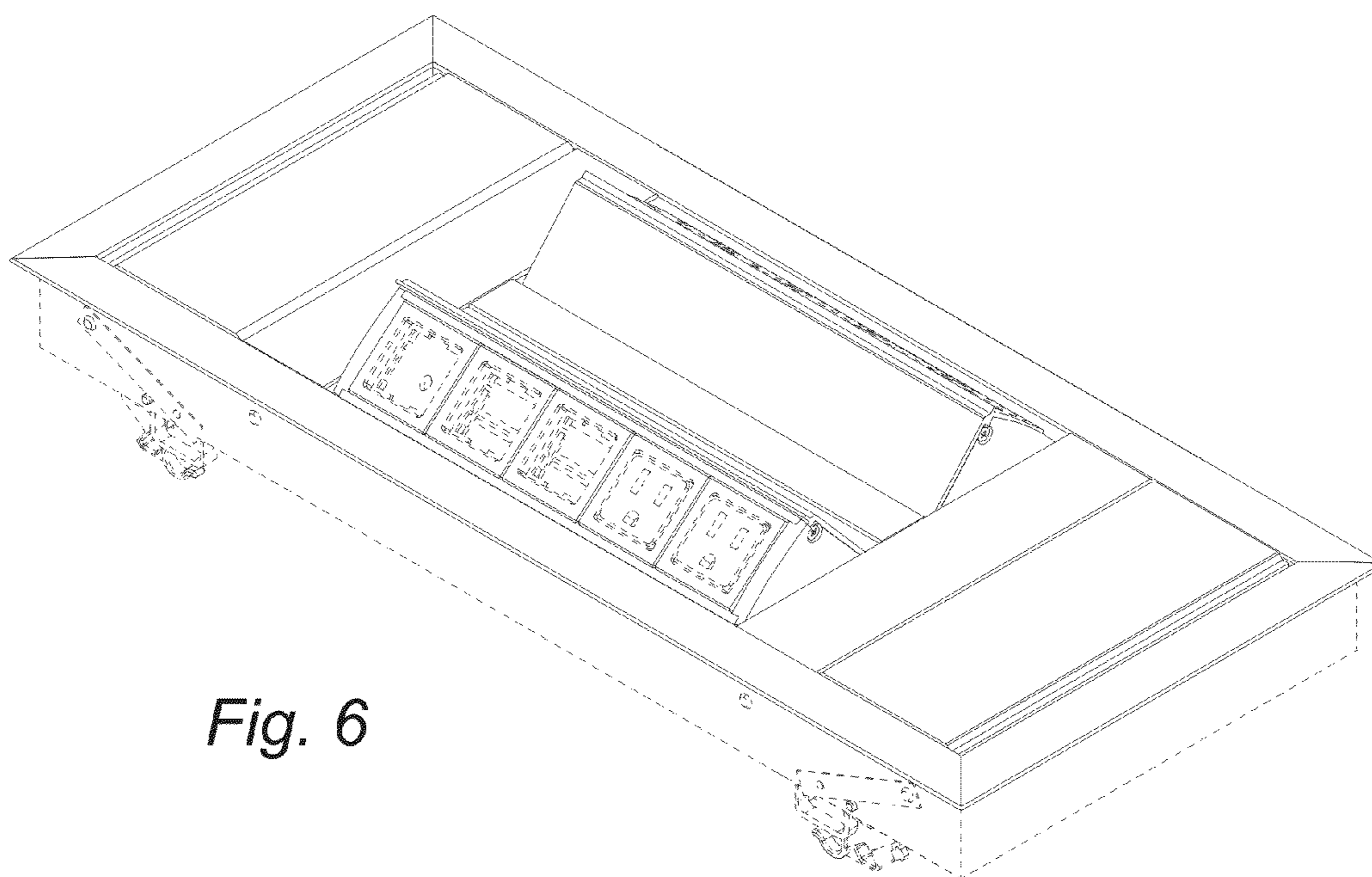
*Fig. 3*



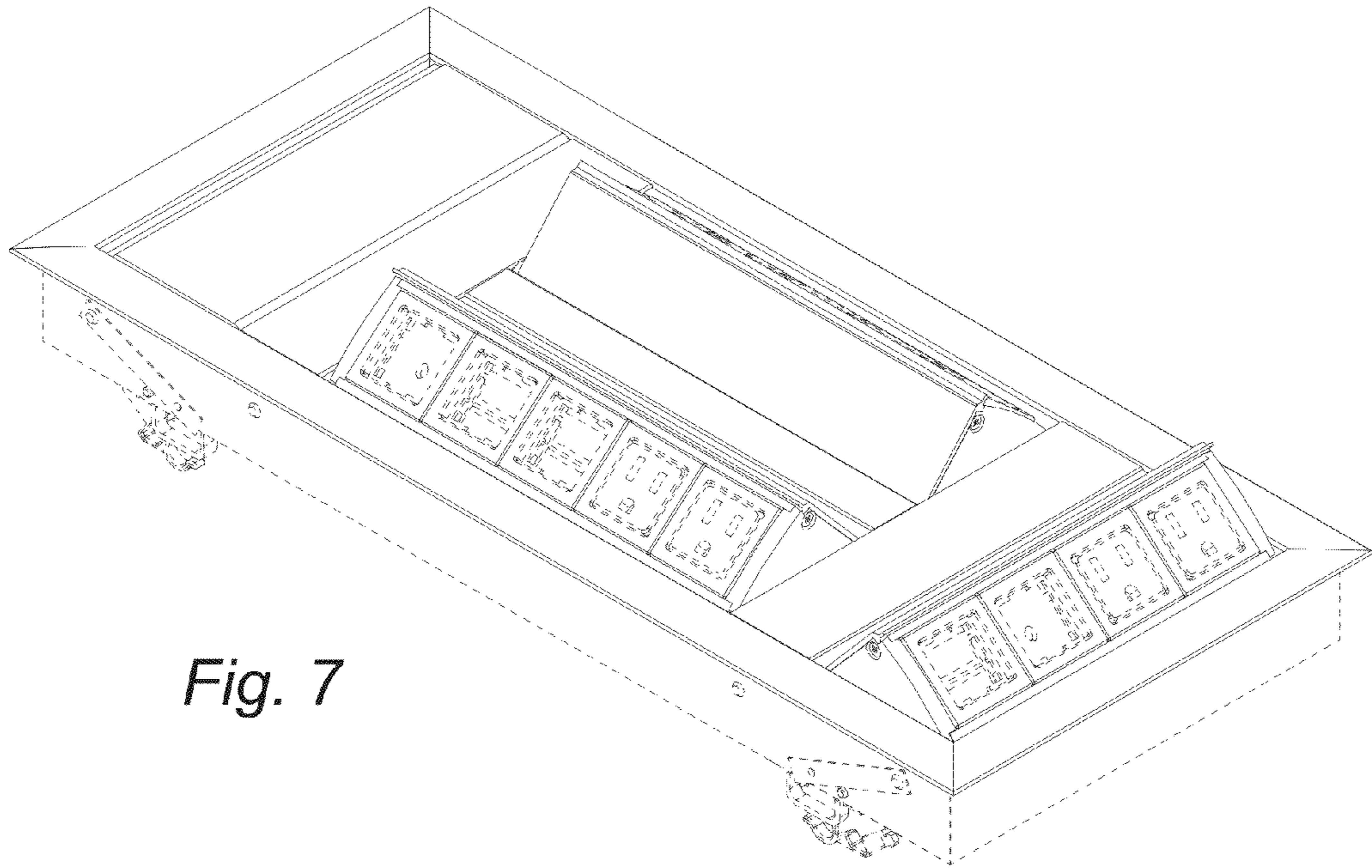
*Fig. 4*



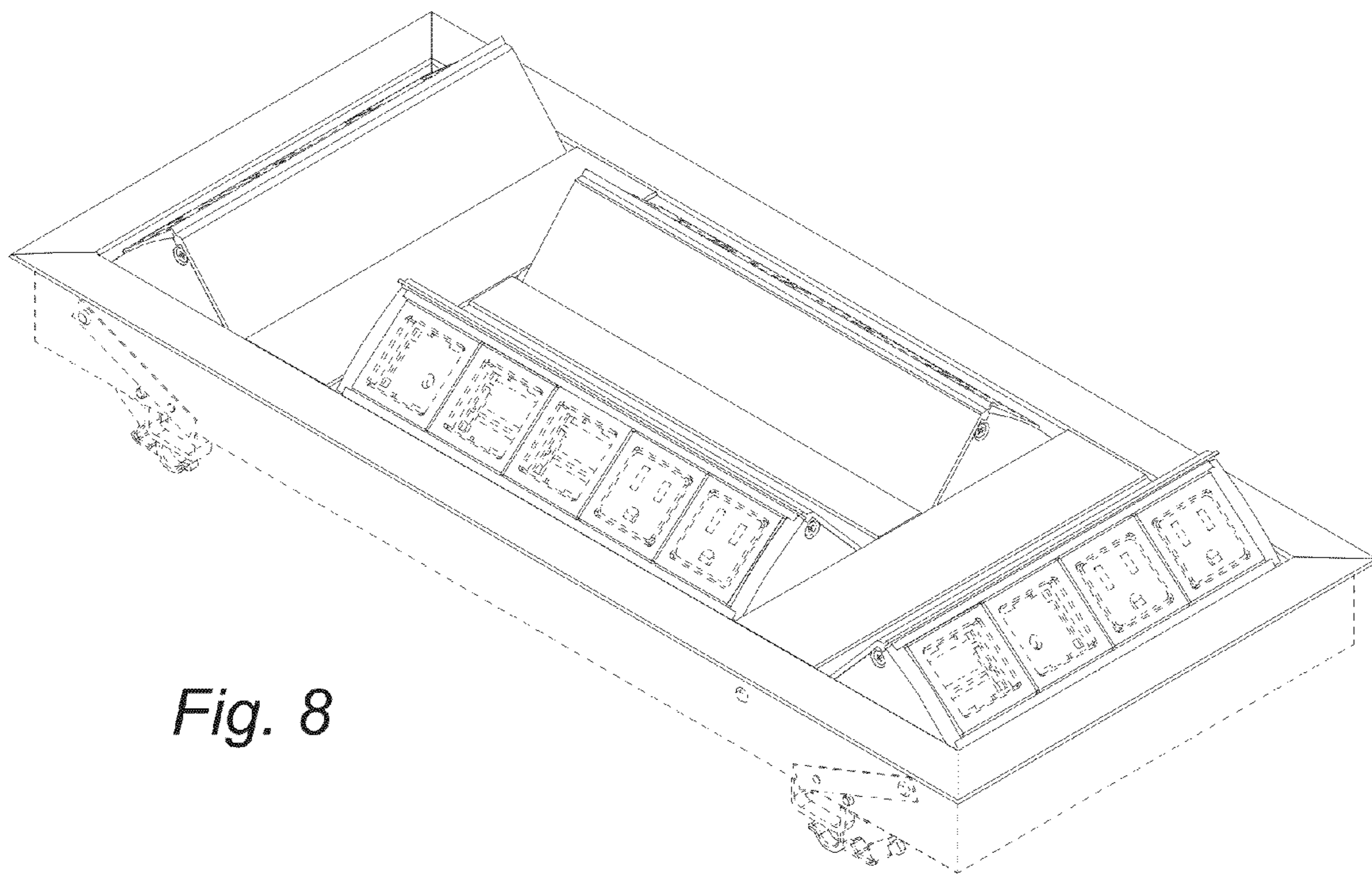
*Fig. 5*



*Fig. 6*

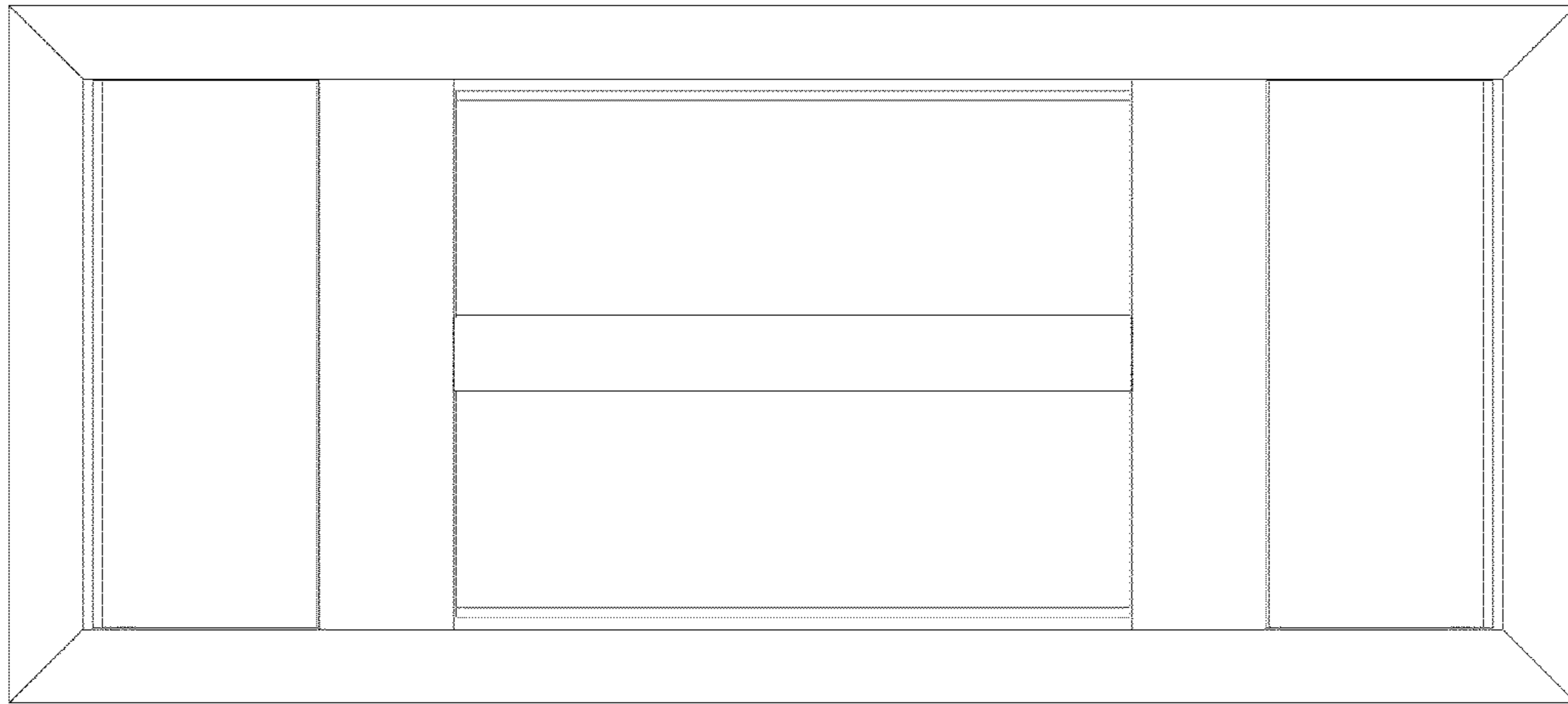


*Fig. 7*

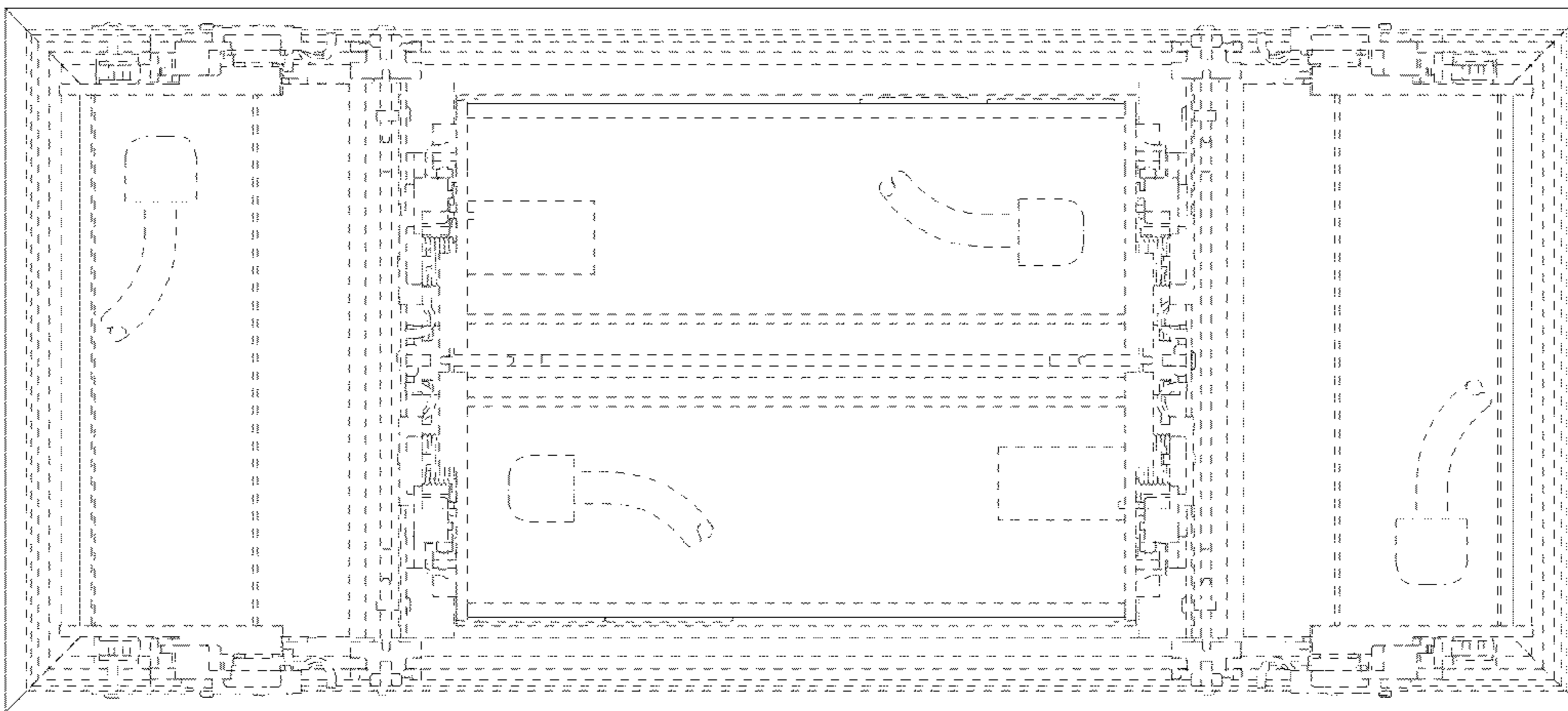


*Fig. 8*





*Fig. 9*



*Fig. 10*

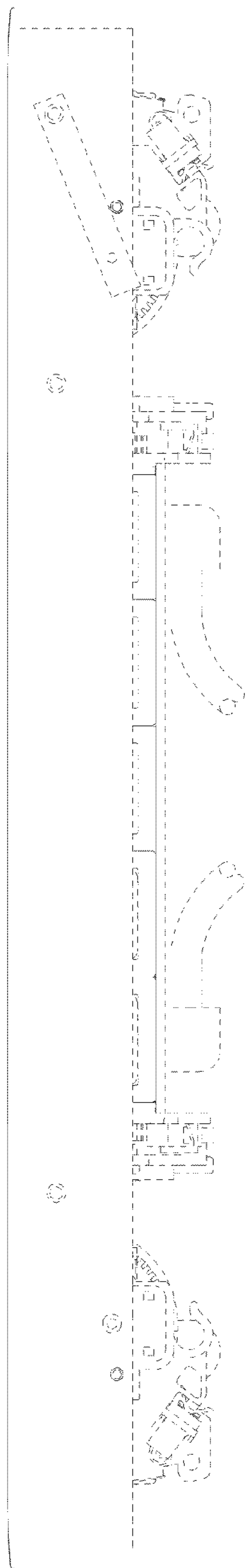


Fig. 11

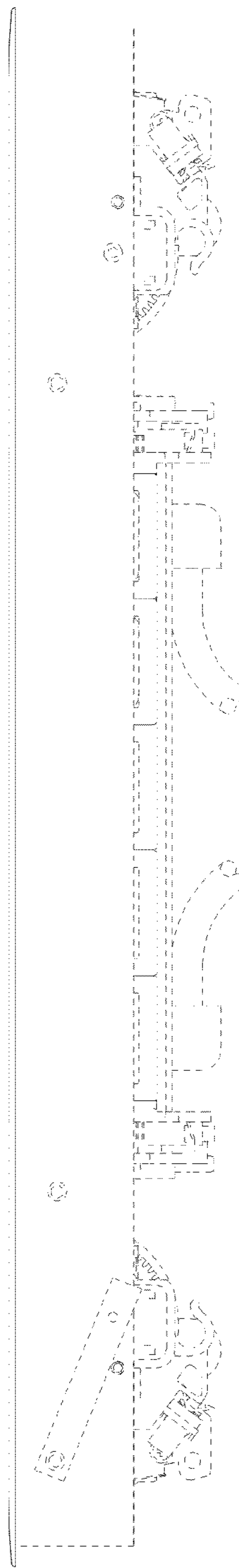
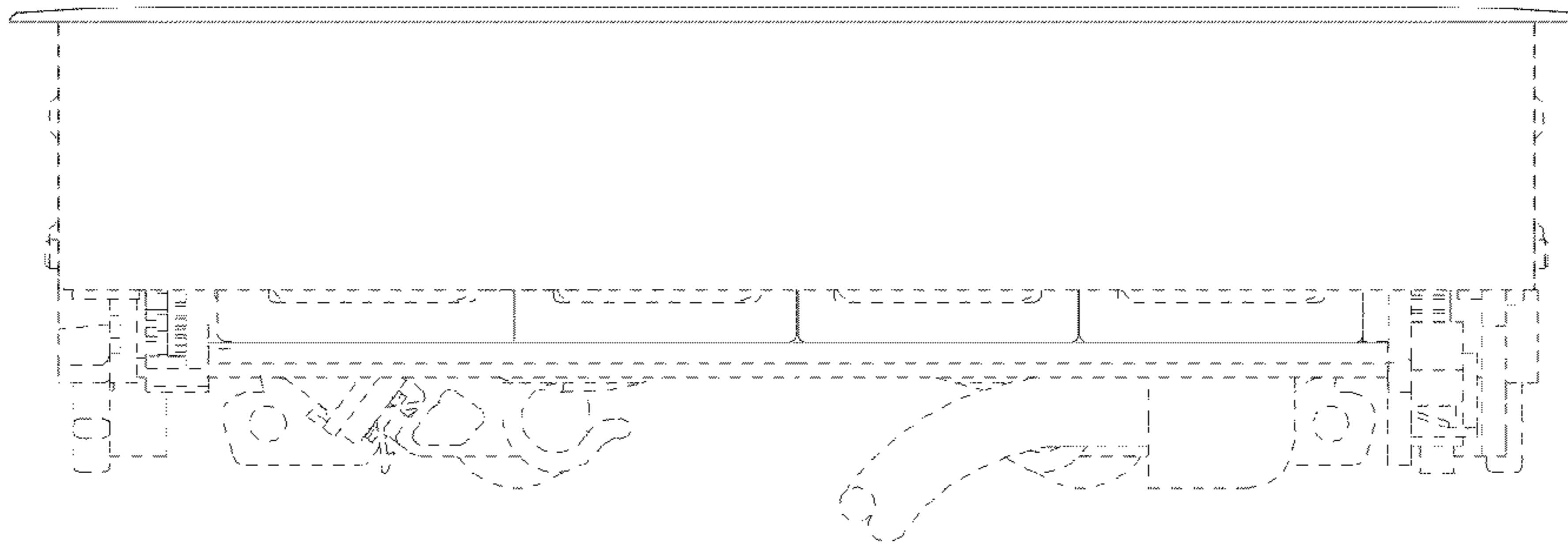
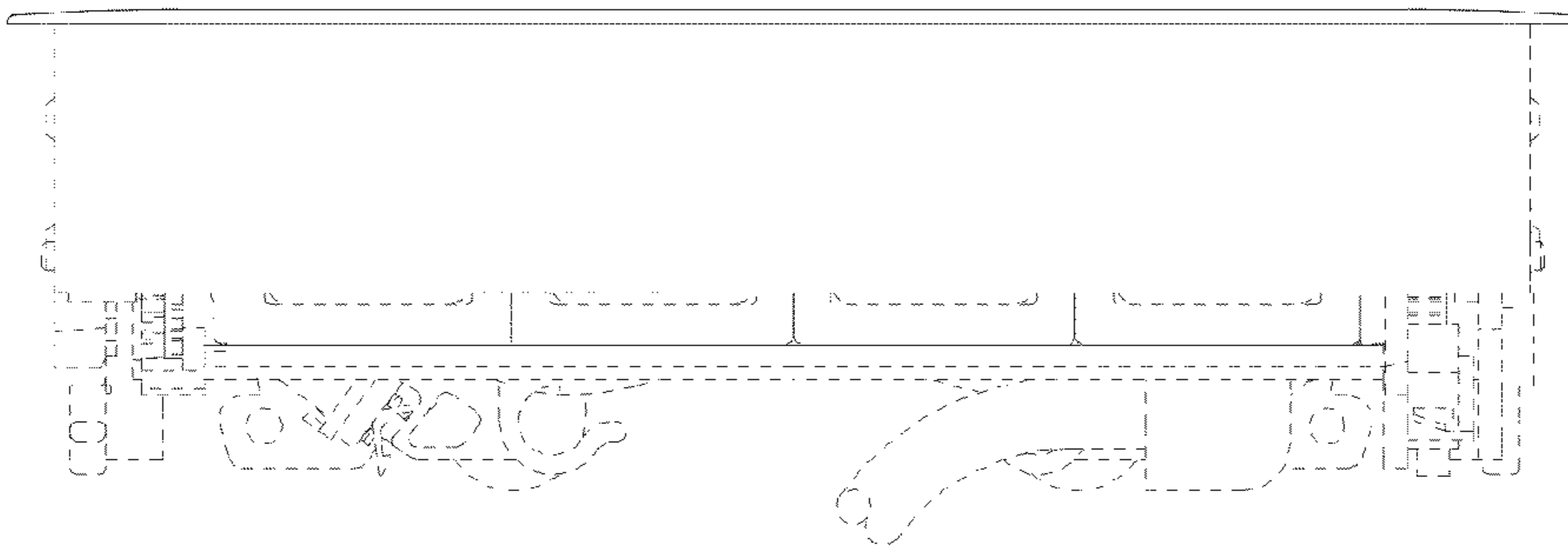


Fig. 12





*Fig. 13*



*Fig. 14*

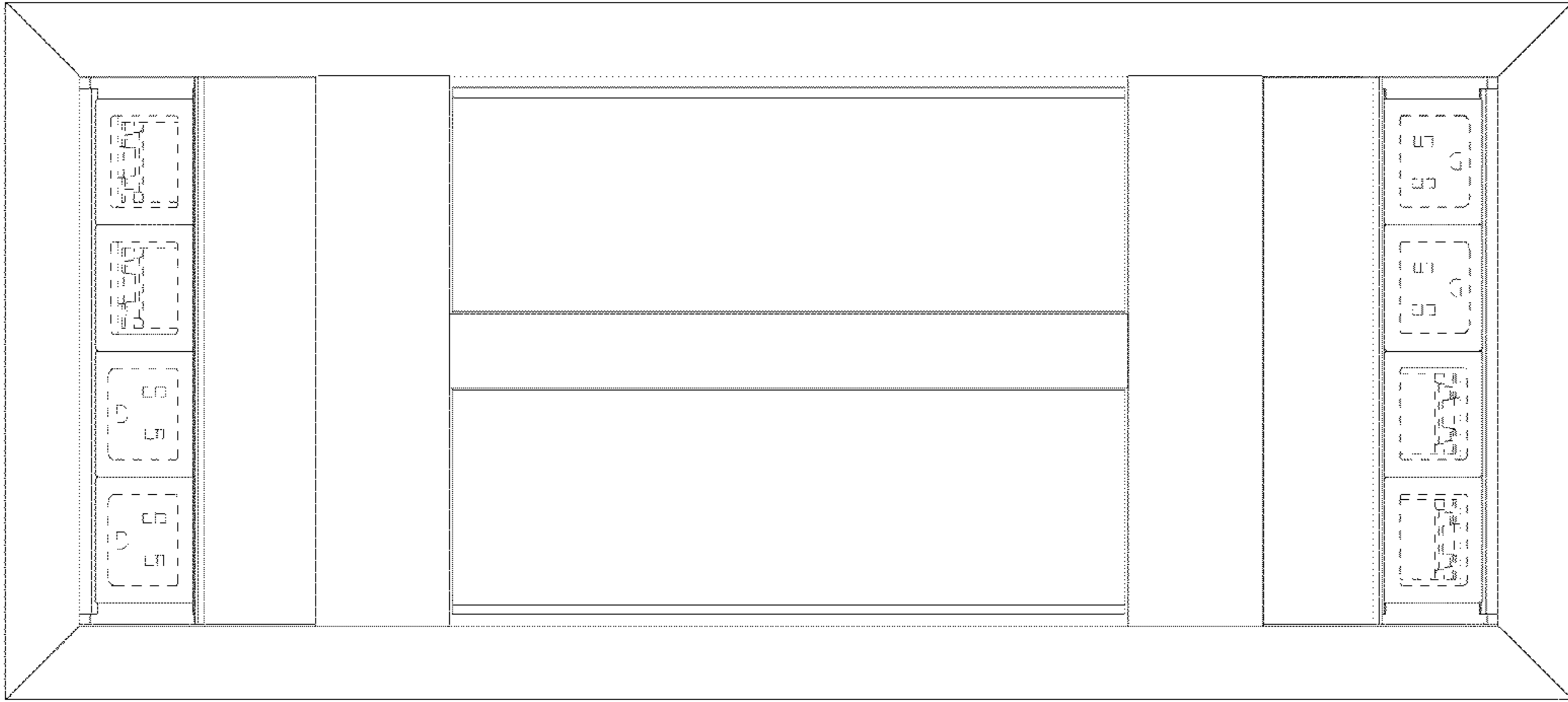


Fig. 15

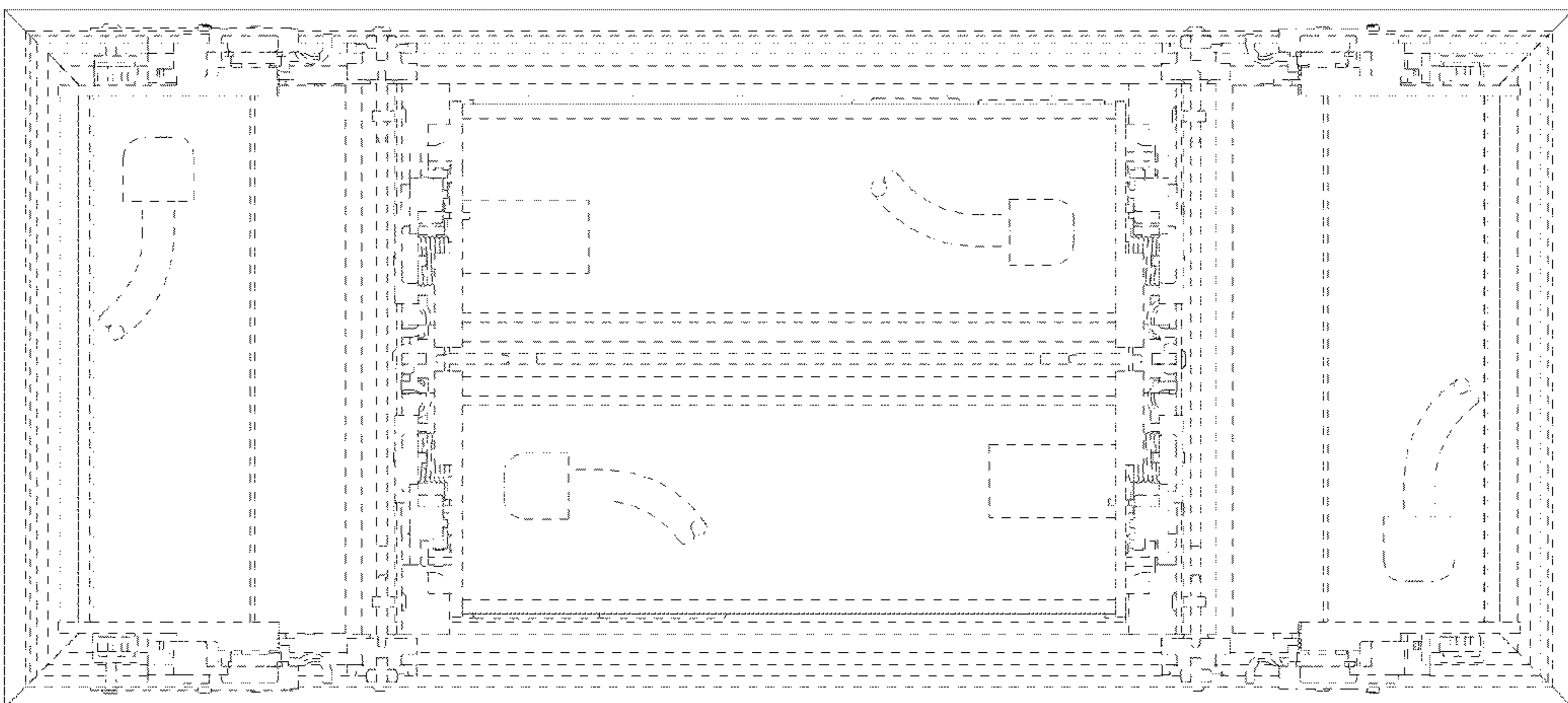


Fig. 16

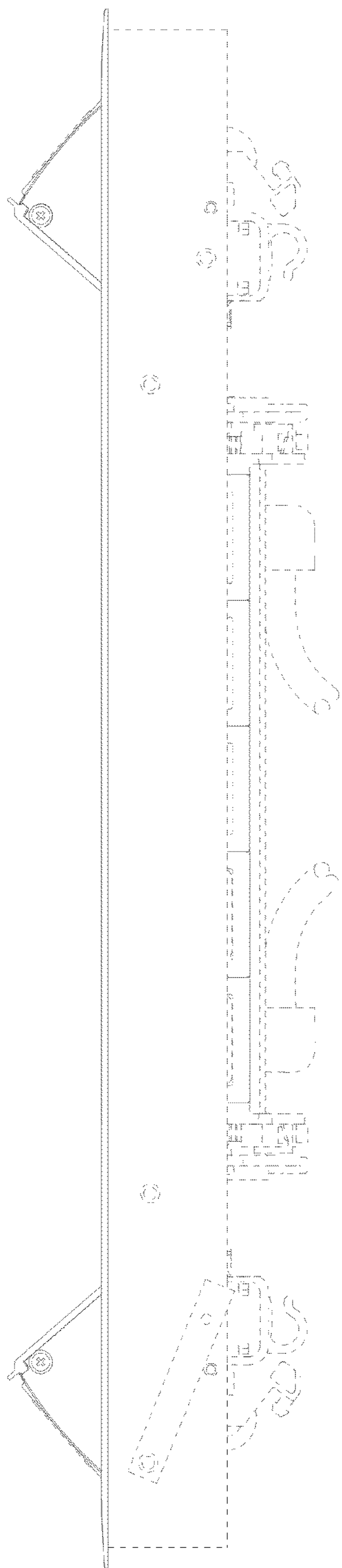


Fig. 17

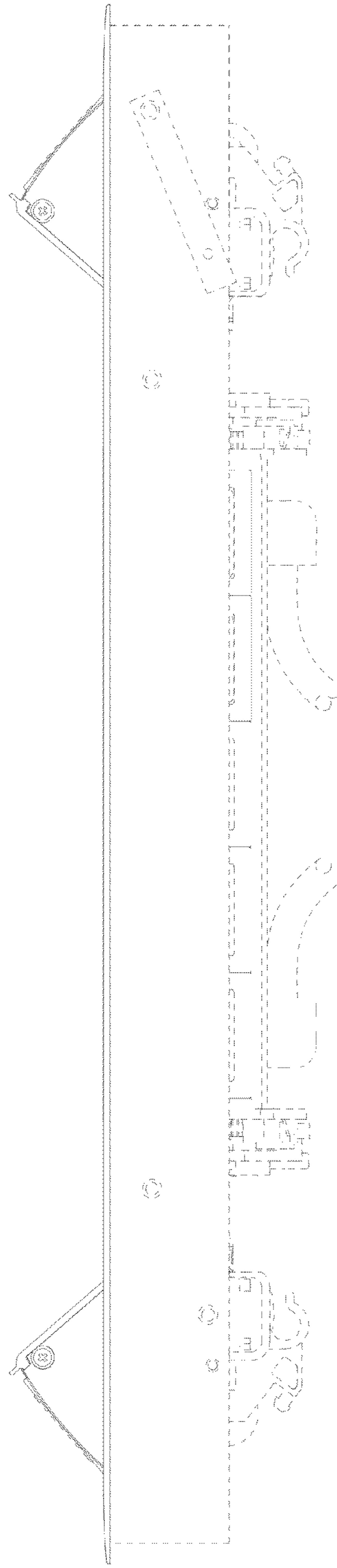
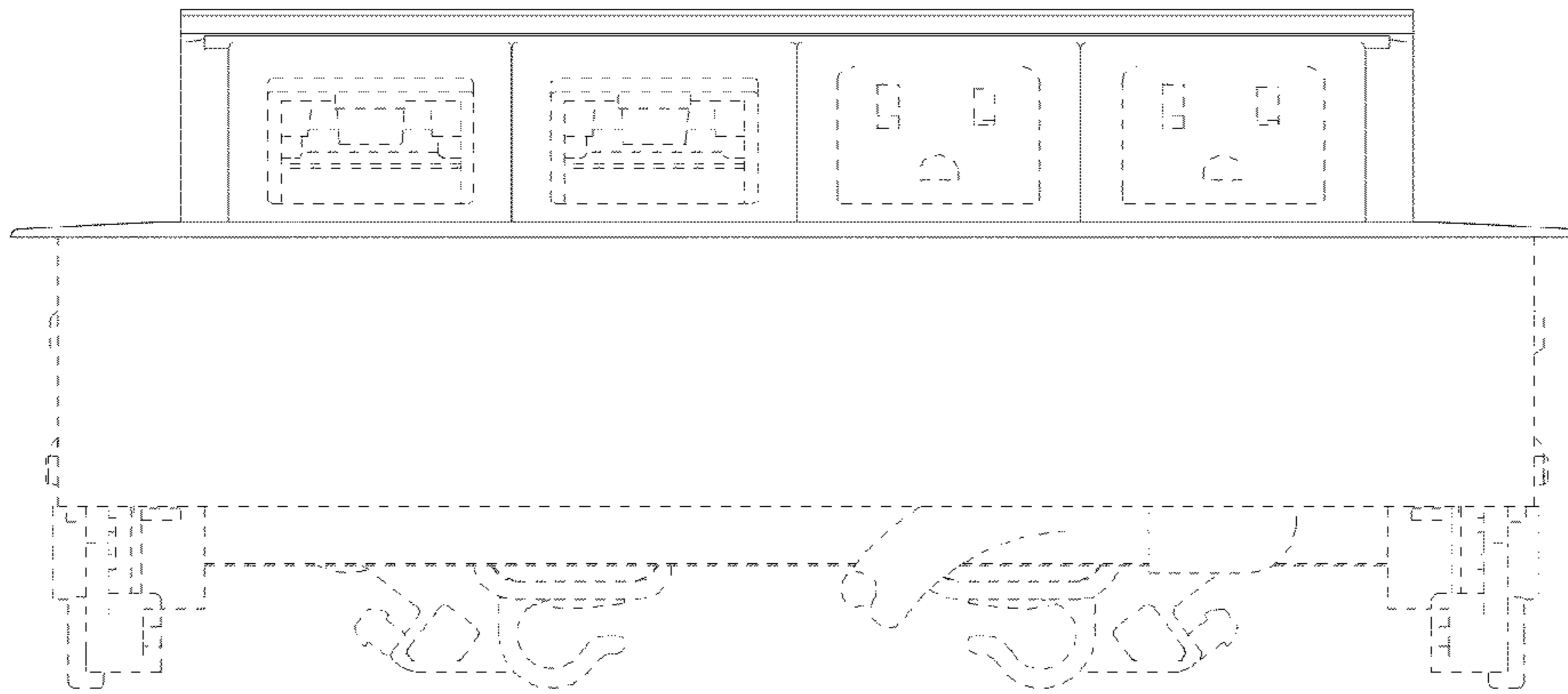
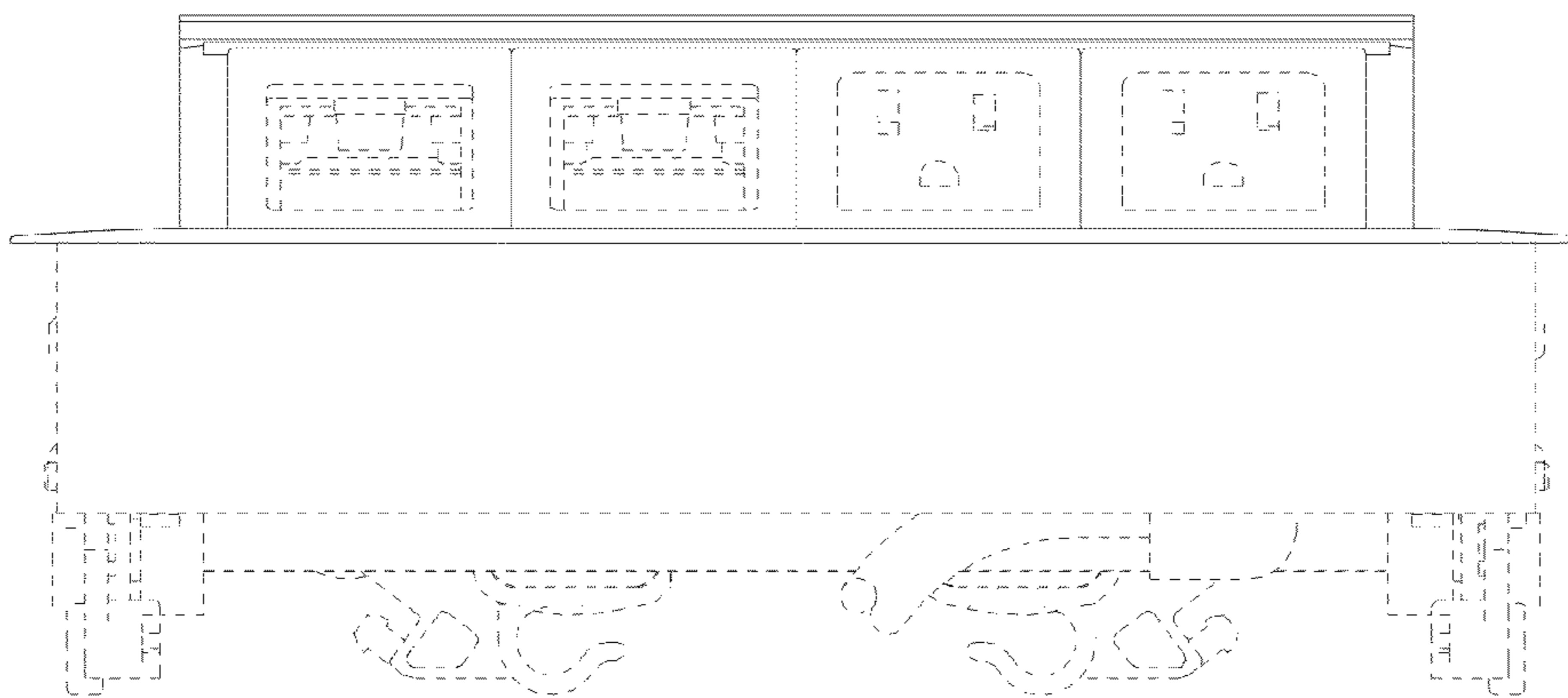


Fig. 18





*Fig. 19*



*Fig. 20*

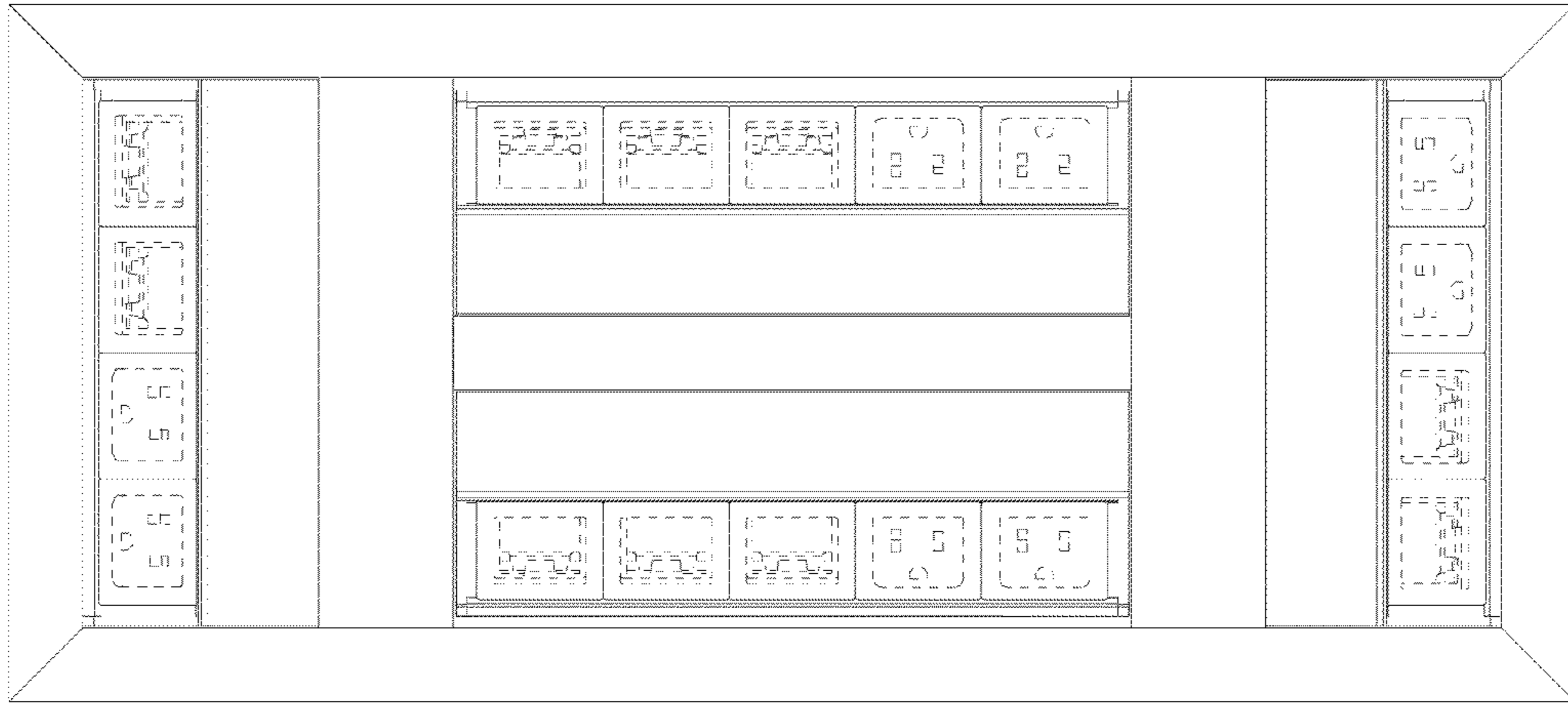


Fig. 21

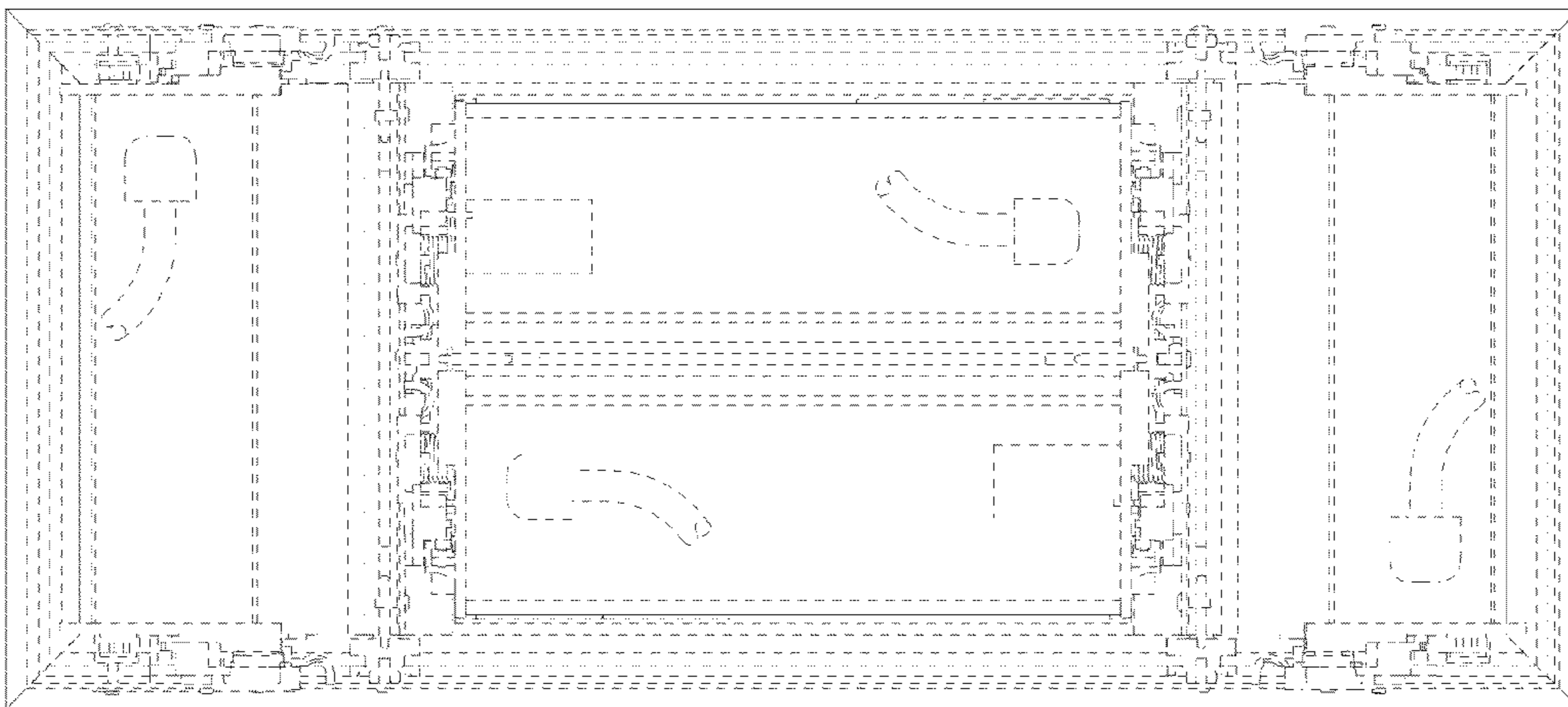


Fig. 22

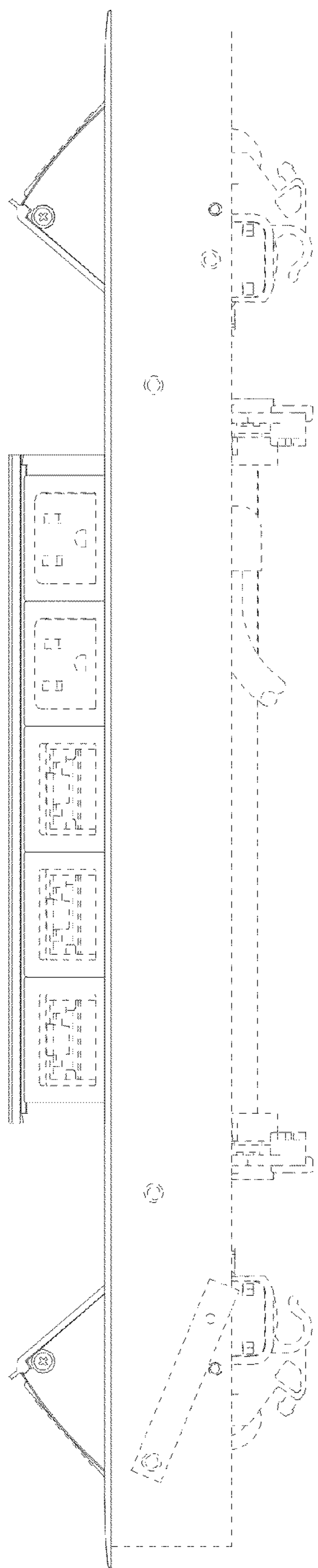


Fig. 23

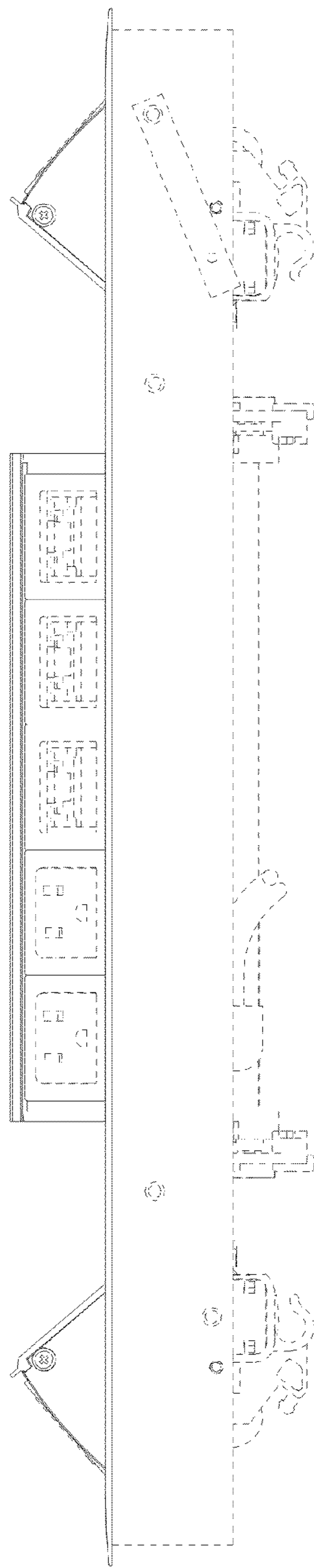
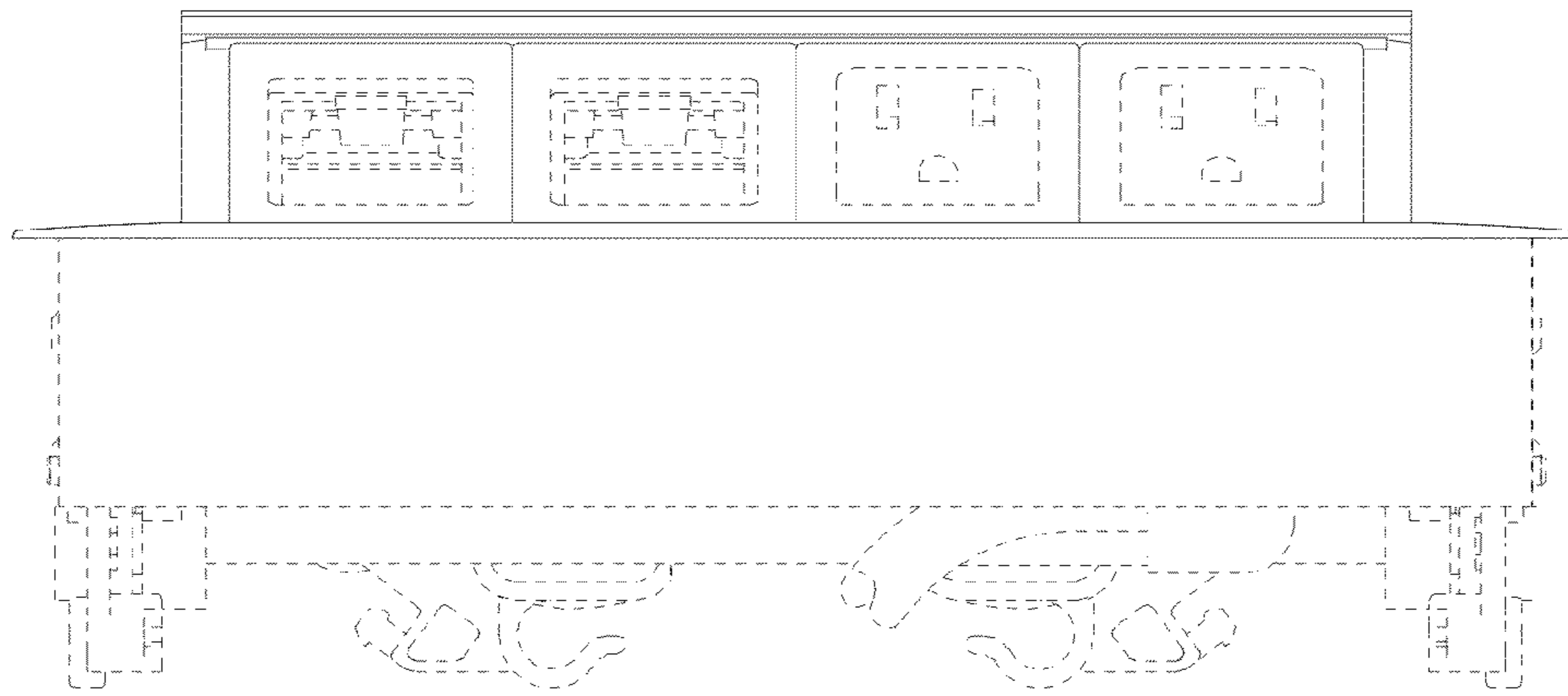
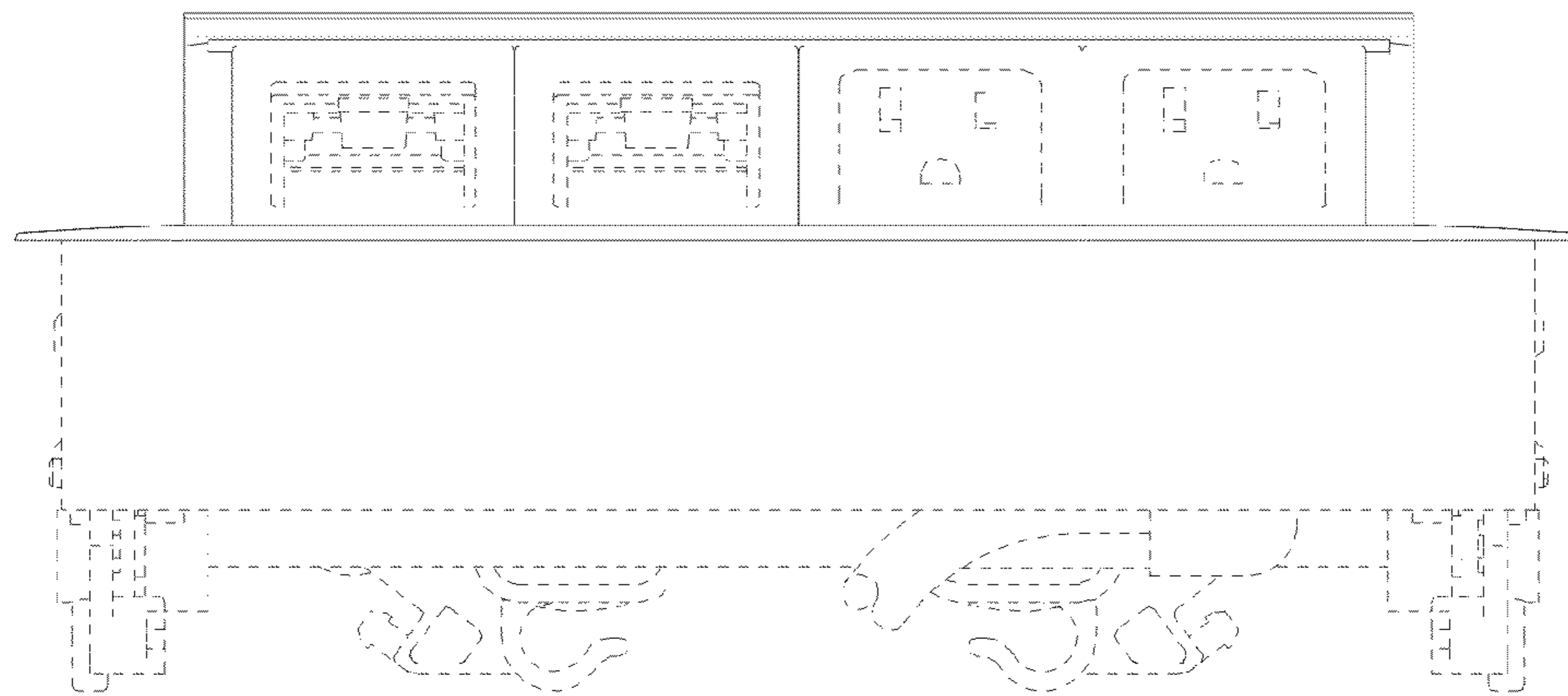


Fig. 24





*Fig. 25*



*Fig. 26*

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : D707,178 S  
APPLICATION NO. : 29/471685  
DATED : June 17, 2014  
INVENTOR(S) : Norman R. Byrne et al.

Page 1 of 15

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Delete title page and substitute therefore the attached title page.

Delete Drawing Sheets 1-13 and substitute therefore the attached Drawing Sheets 1-13. (FIGS. 1-26)

Signed and Sealed this  
Twelfth Day of January, 2016



Michelle K. Lee  
*Director of the United States Patent and Trademark Office*

(12) **United States Design Patent** (10) **Patent No.:** **US D707,178 S**  
**Byrne et al.** (45) **Date of Patent:** **\*\* Jun. 17, 2014**

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(58) **Field of Classification Search**  
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D13/130, 131, 132, 133, 137, 137.1, 137.2,  
D13/137.3, 137.4, 138.1, 139.2, 139.4,  
D13/139.5, 139.7, 139.8, 146, 147, 151,  
D13/152, 160, 161, 162, 164, 199; D26/2,  
D26/3, 64, 75; 313/331, 357, 422  
See application file for complete search history.

(56) **References Cited**

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D657,315	S	*	4/2012	Feldstein et al.	.....	D13/139.4
D665,355	S	*	8/2012	Byrne	.....	D13/139.4
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D682,213	S	*	5/2013	Byrne et al.	.....	D13/139.4
D685,329	S	*	7/2013	Byrne et al.	.....	D13/139.4

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Co-pending and commonly-owned Design U.S. Appl. No. 29/471,683, filed Nov. 4, 2013.

\* cited by examiner

*Primary Examiner* Robert M Spear

*Assistant Examiner* — Rhea Shields

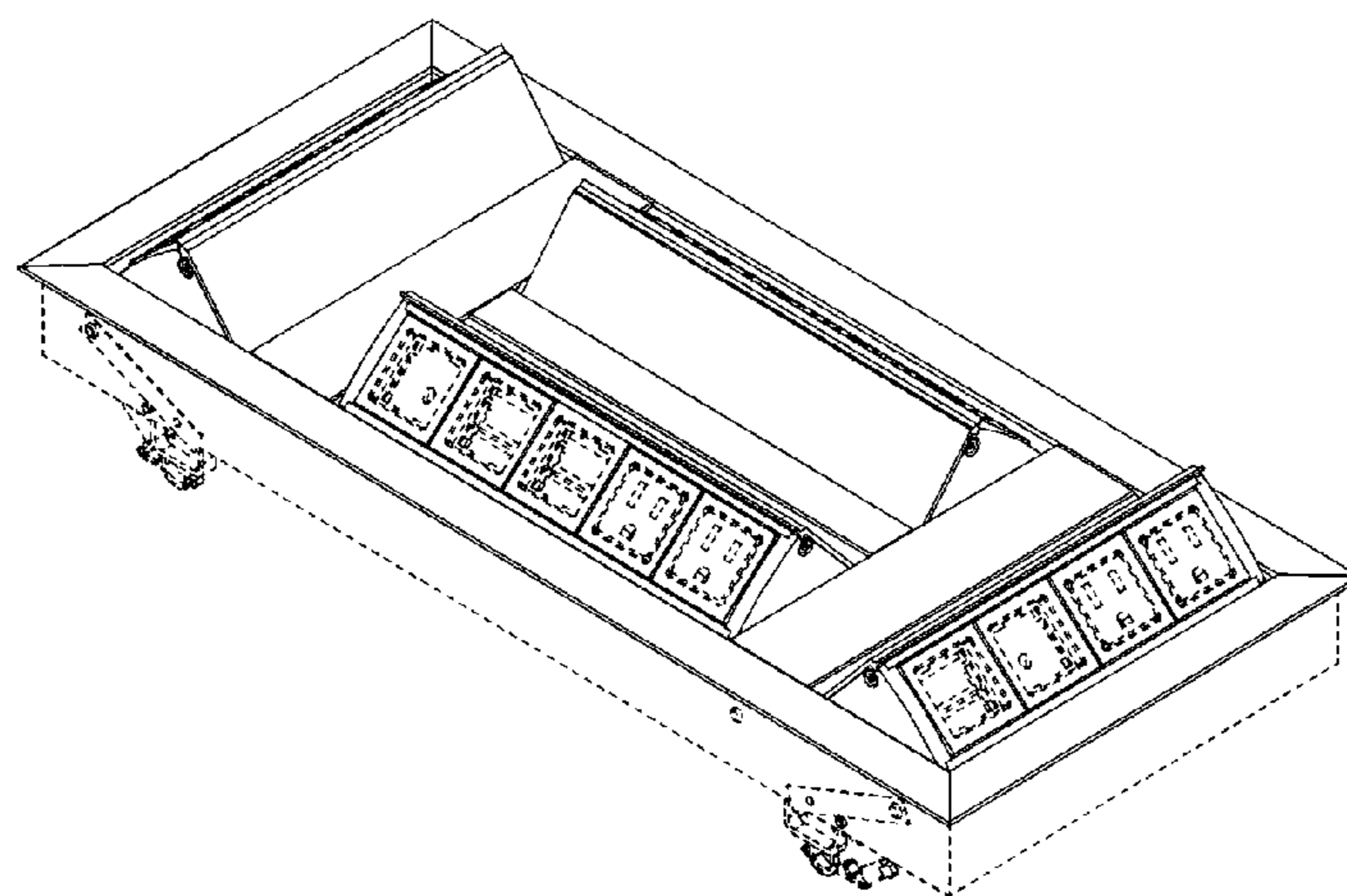
(74) *Attorney, Agent, or Firm* — Gardner, Linn, Burkhart & Flory, LLP

(57) **CLAIM**

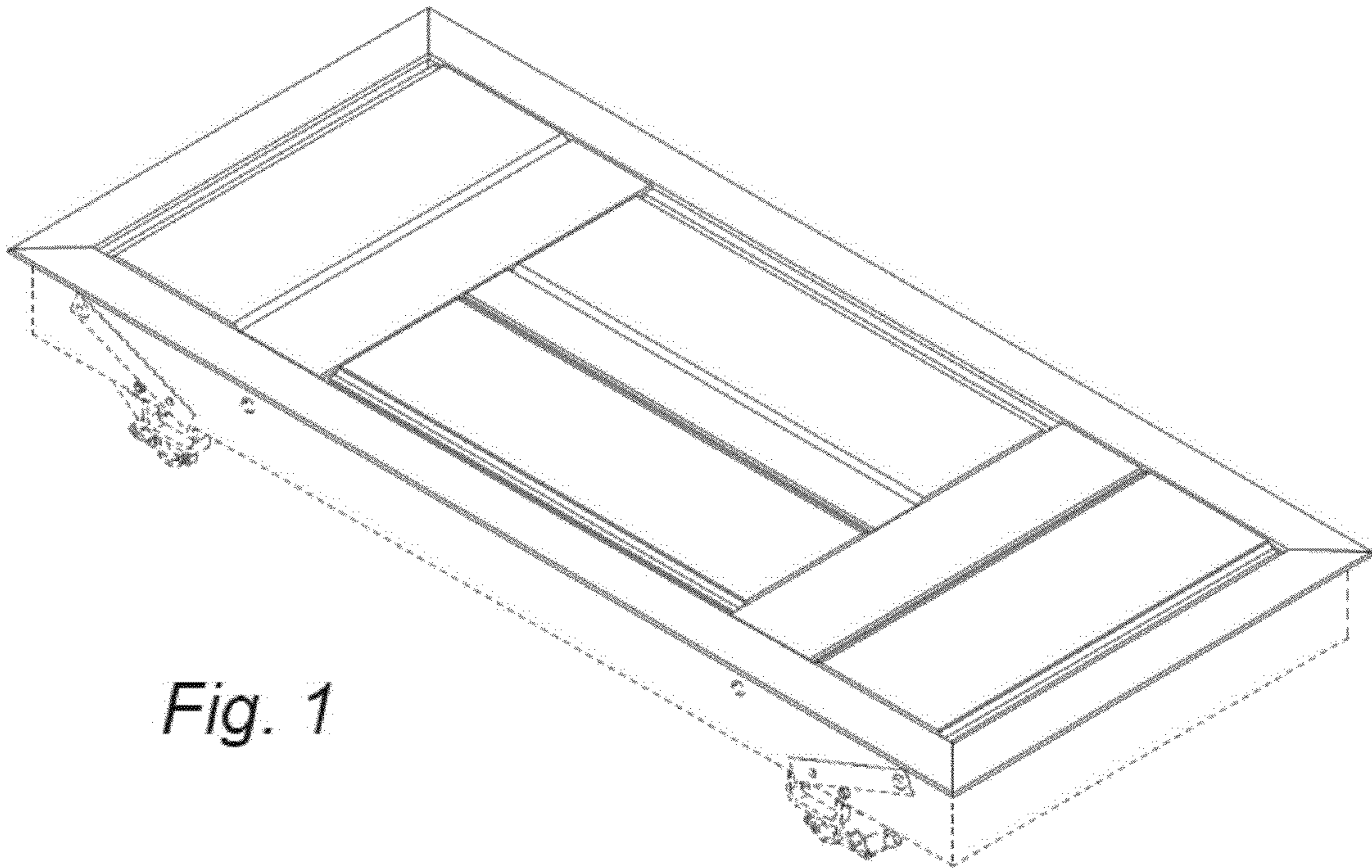
The ornamental design for a power and data center, as shown and described.

**DESCRIPTION**

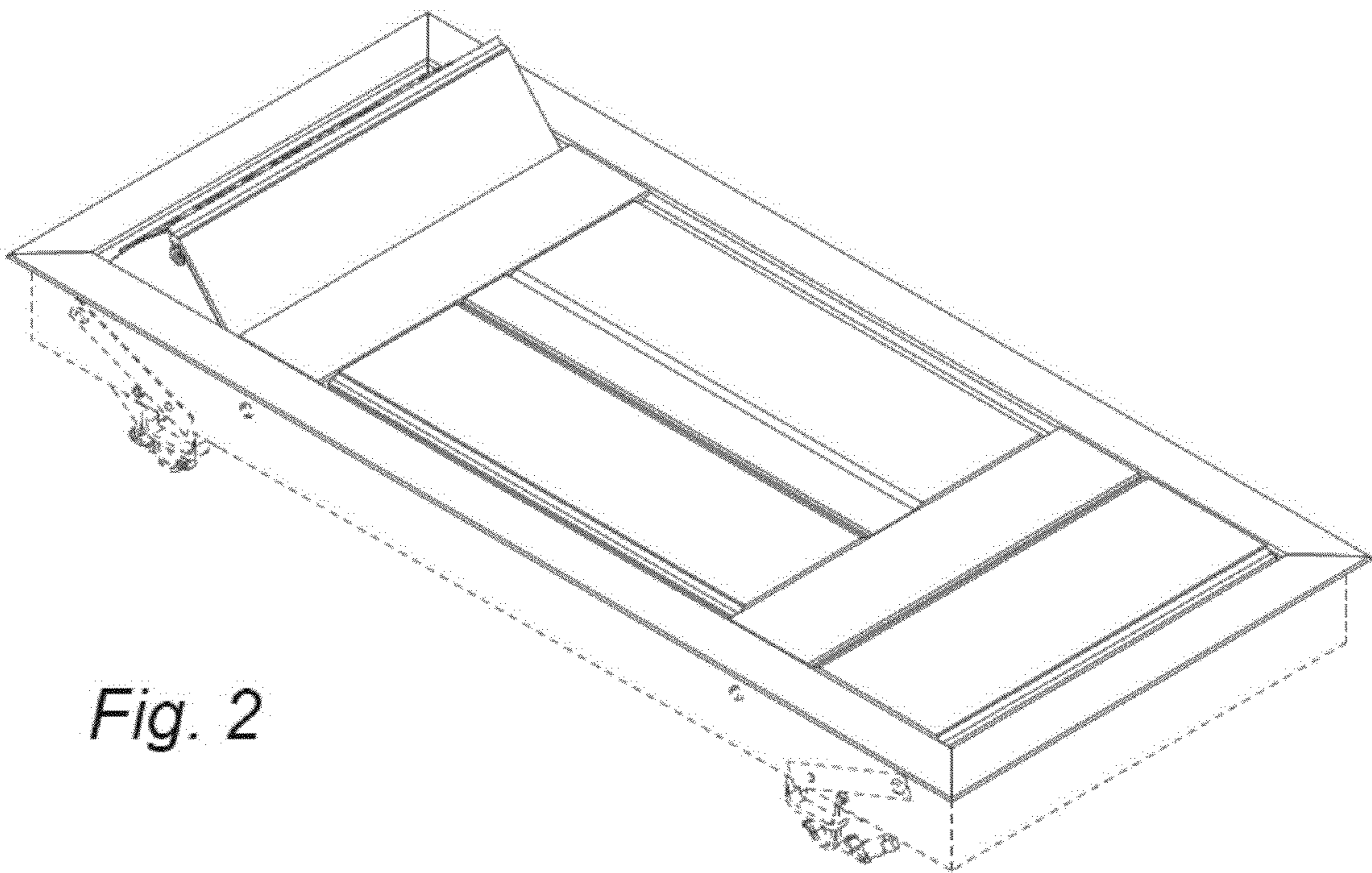
FIG. 1 is a perspective view of a power and data center showing our new design in a fully-closed configuration; FIG. 2 is another perspective view of the power and data center, shown in a partially-open configuration; FIG. 3 is another perspective view of the power and data center, shown in another partially-open configuration; FIG. 4 is another perspective view of the power and data center, shown in another partially-open configuration; FIG. 5 is another perspective view of the power and data center, shown in another partially-open configuration; FIG. 6 is another perspective view of the power and data center, shown in another partially-open configuration; FIG. 7 is another perspective view of the power and data center, shown in another partially-open configuration; FIG. 8 is another perspective view of the power and data center, shown in a fully-open configuration; FIG. 9 is a top plan view of the power and data center of FIG. 1; FIG. 10 is a bottom plan view of the power and data center of FIG. 1; FIG. 11 is a right side elevation of the power and data center of FIG. 1; FIG. 12 is a left side elevation of the power and data center of FIG. 1; FIG. 13 is a front end elevation of the power and data center of FIG. 1; FIG. 14 is a rear end elevation of the power and data center of FIG. 1; FIG. 15 is a top plan view of the power and data center of FIG. 4; FIG. 16 is a bottom plan view of the power and data center of FIG. 4;







*Fig. 1*



*Fig. 2*



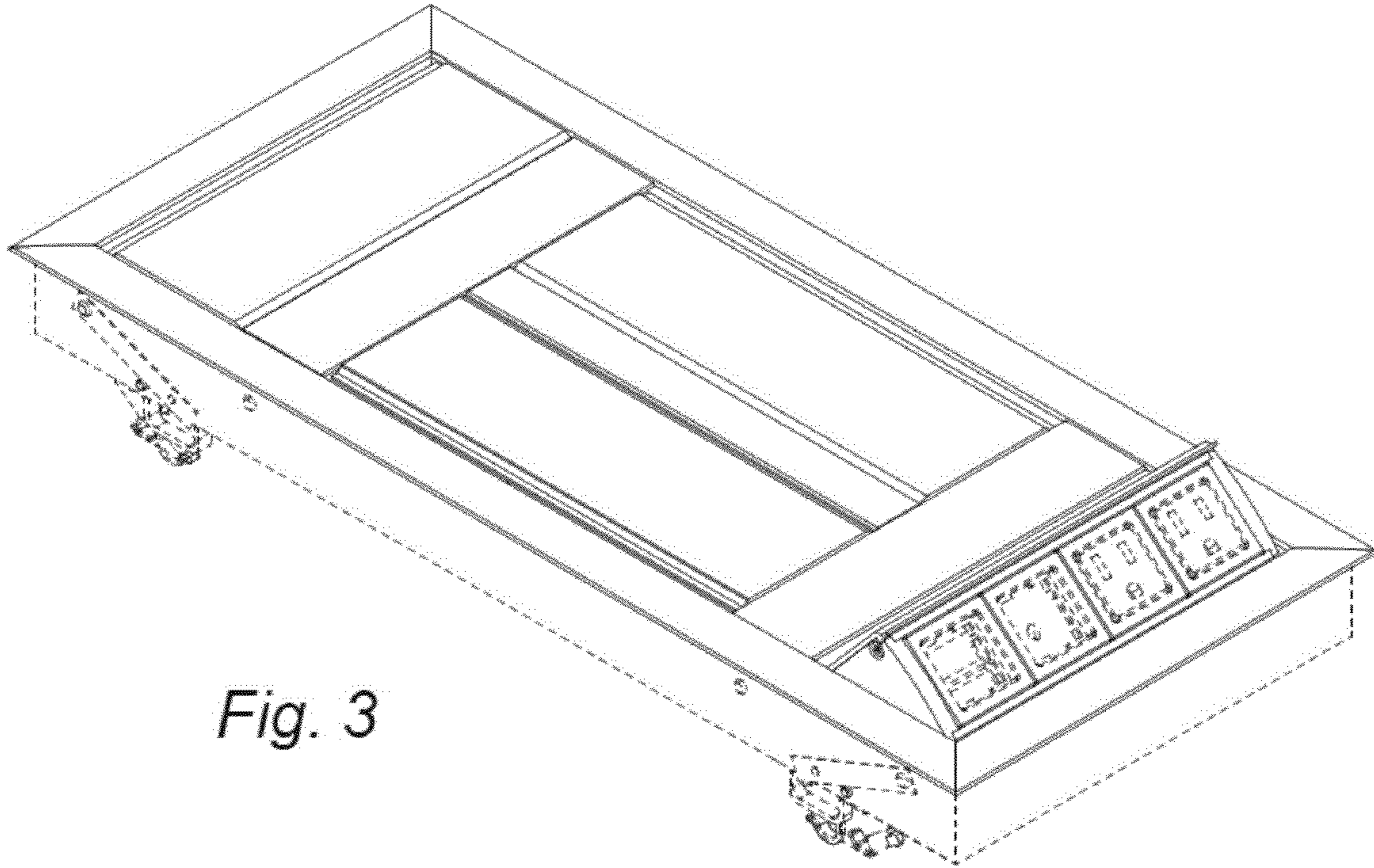


Fig. 3

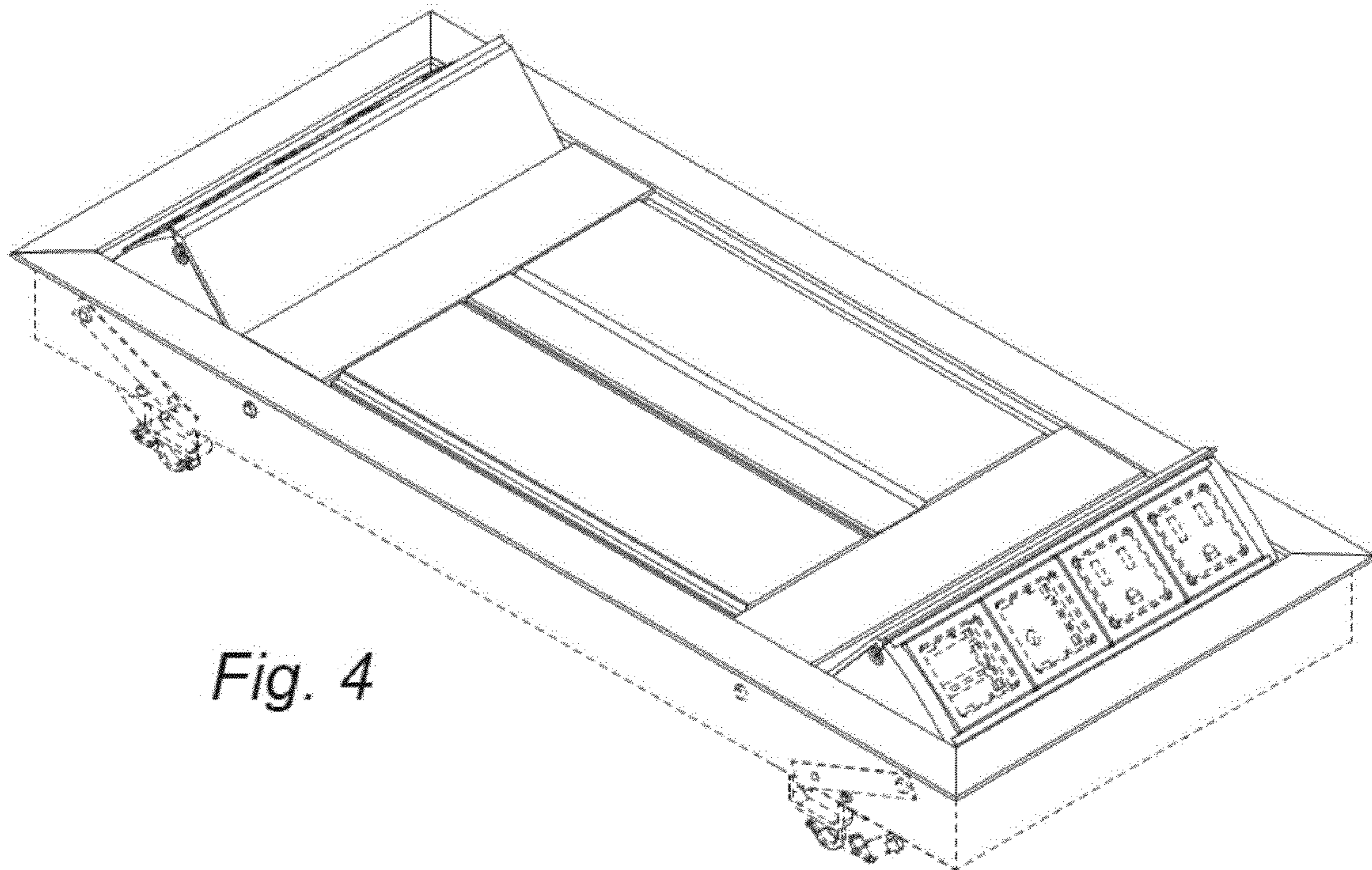
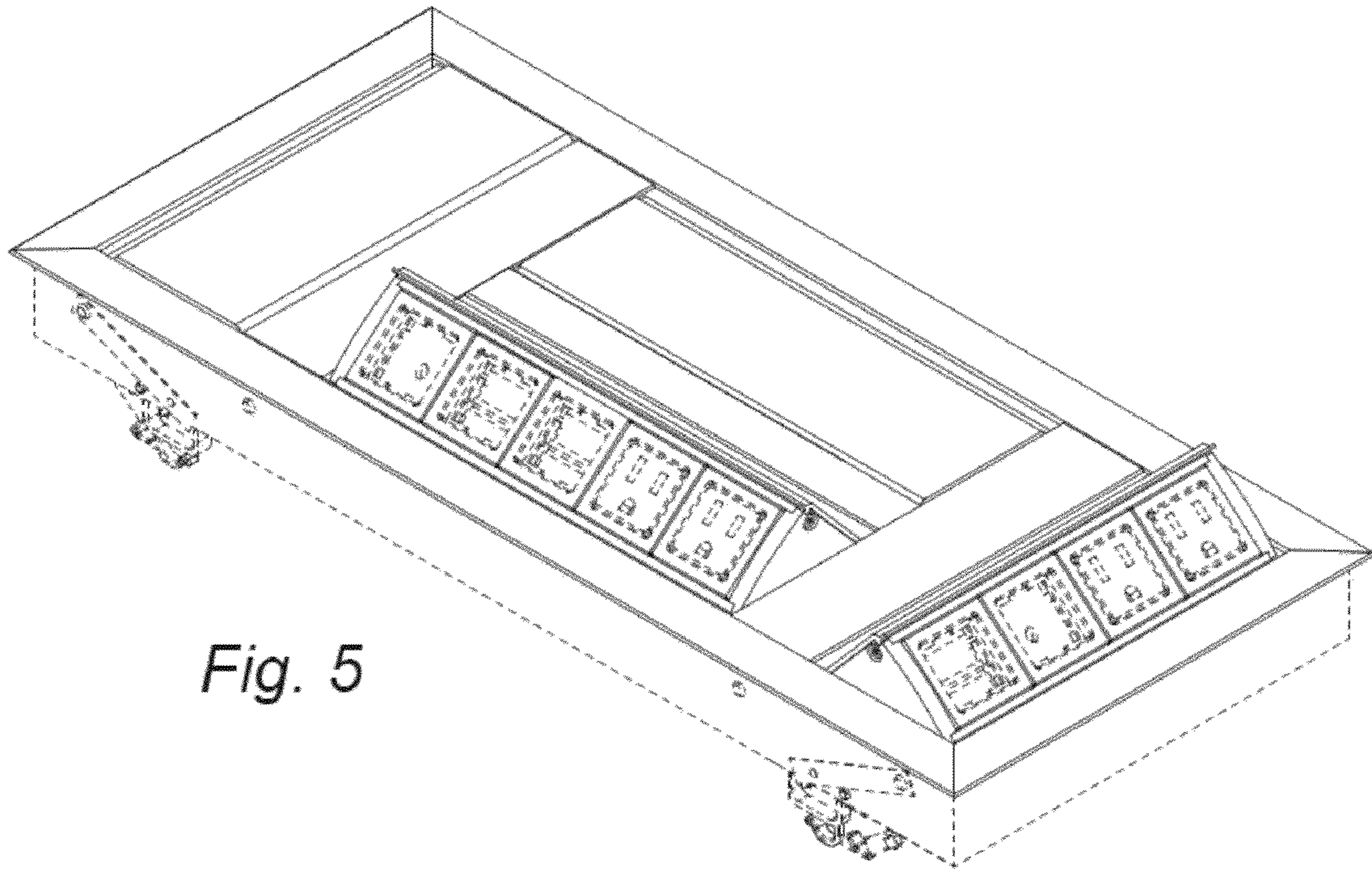
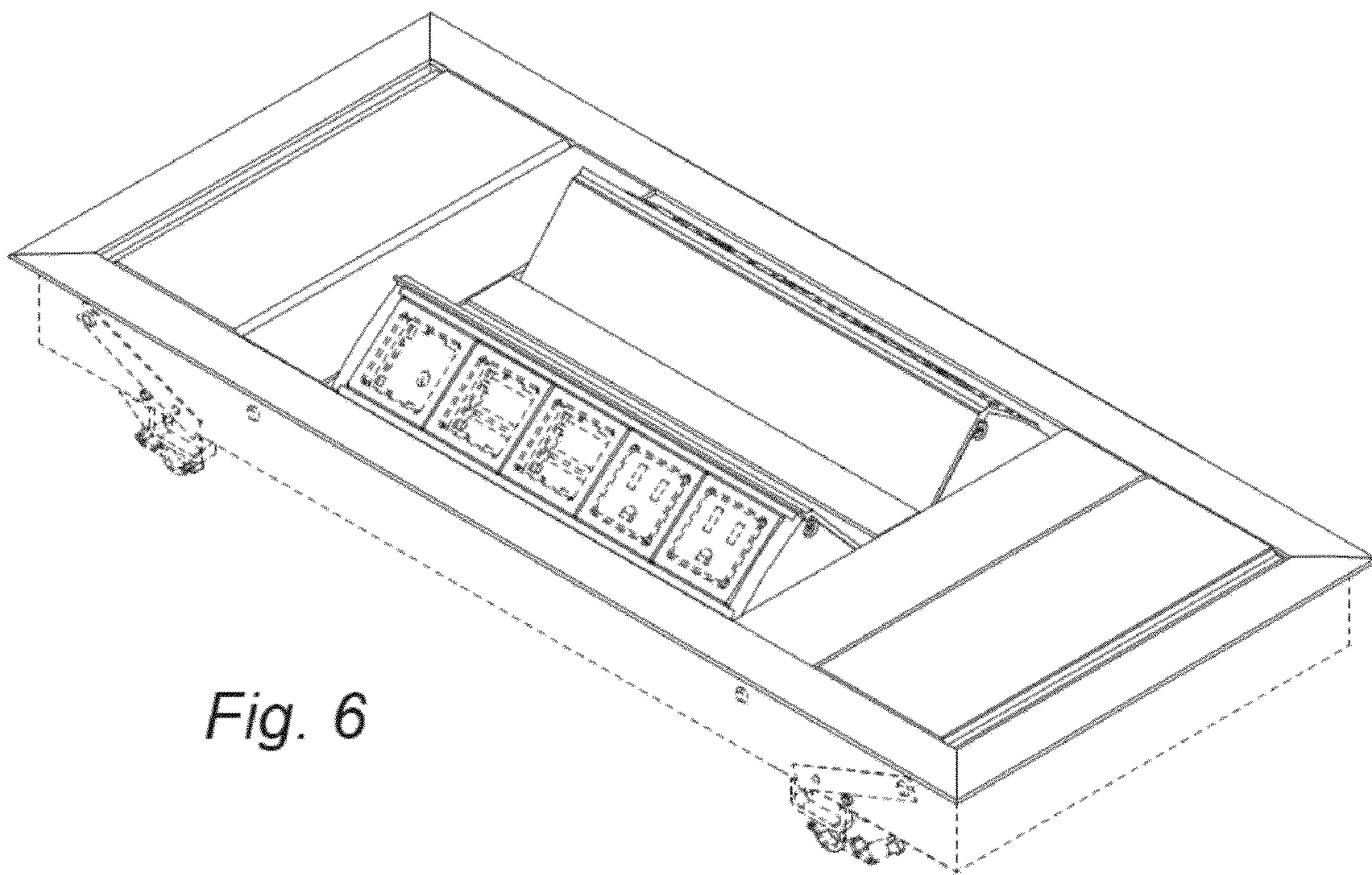


Fig. 4





*Fig. 5*



*Fig. 6*



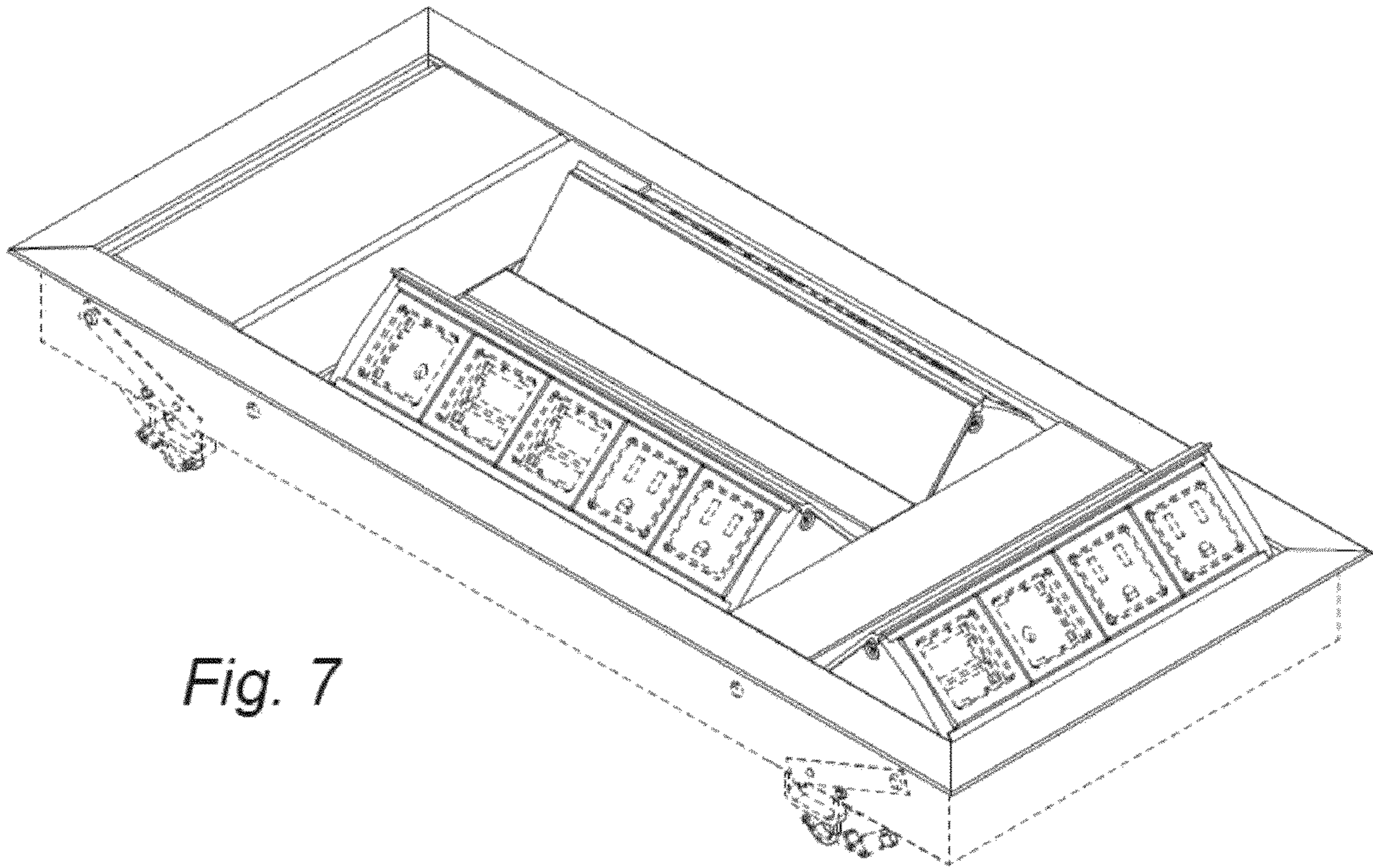


Fig. 7

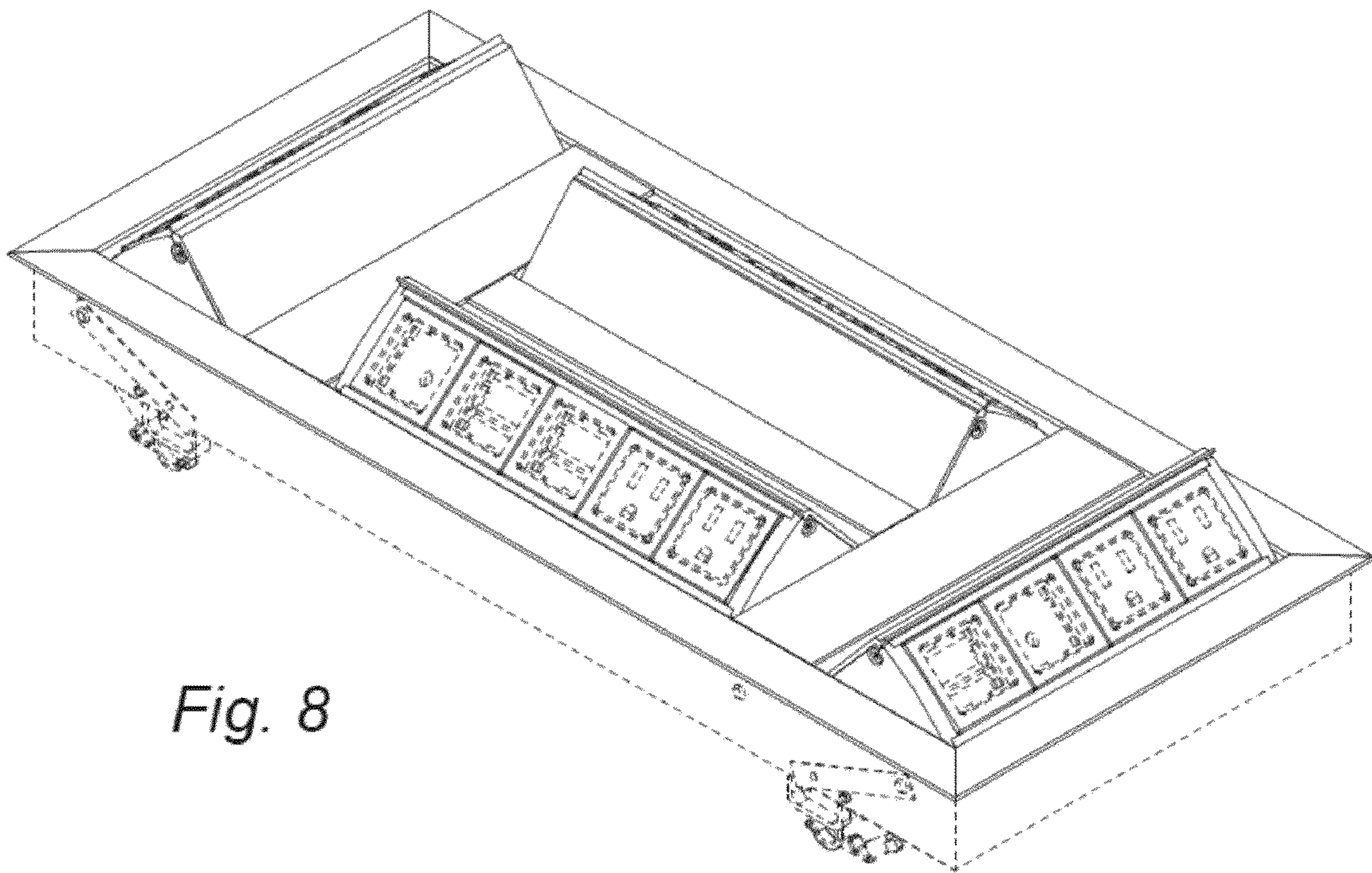
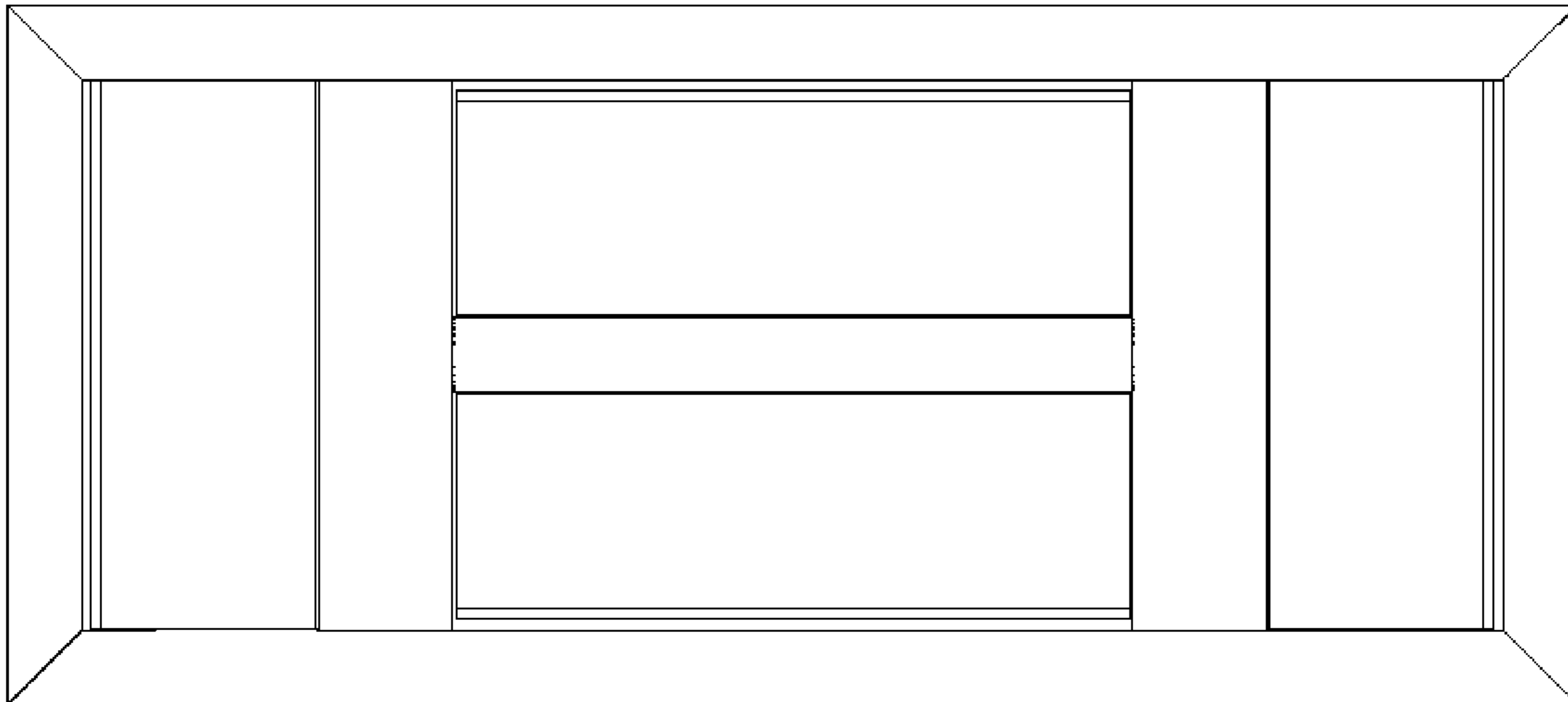
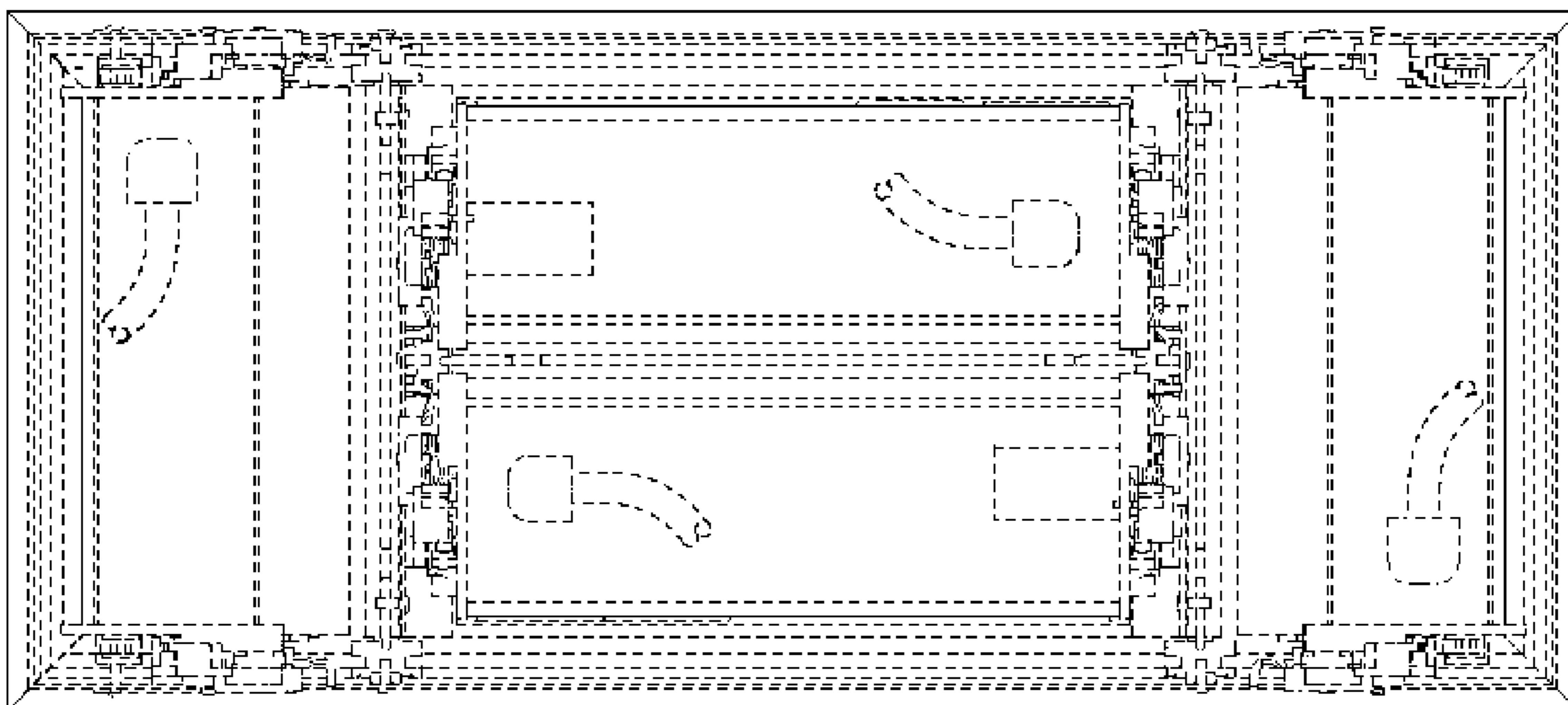


Fig. 8





*Fig. 9*



*Fig. 10*

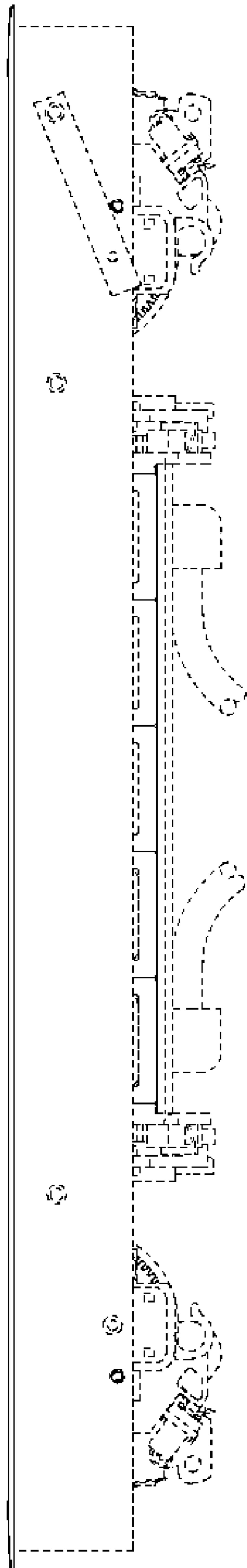


Fig. 11

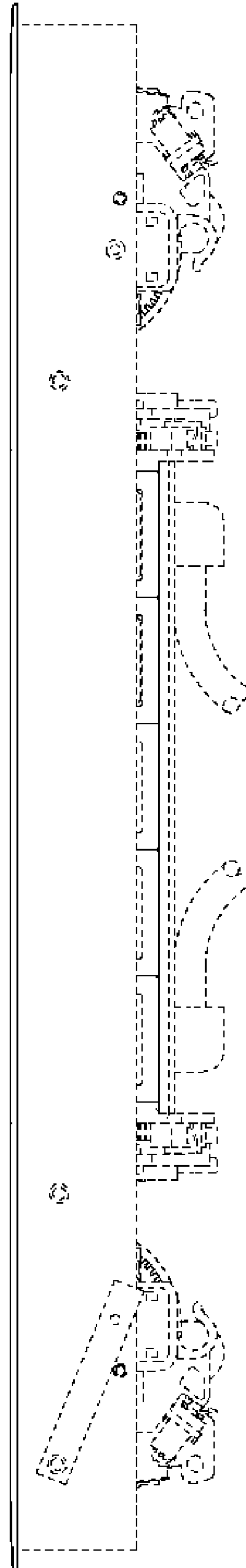
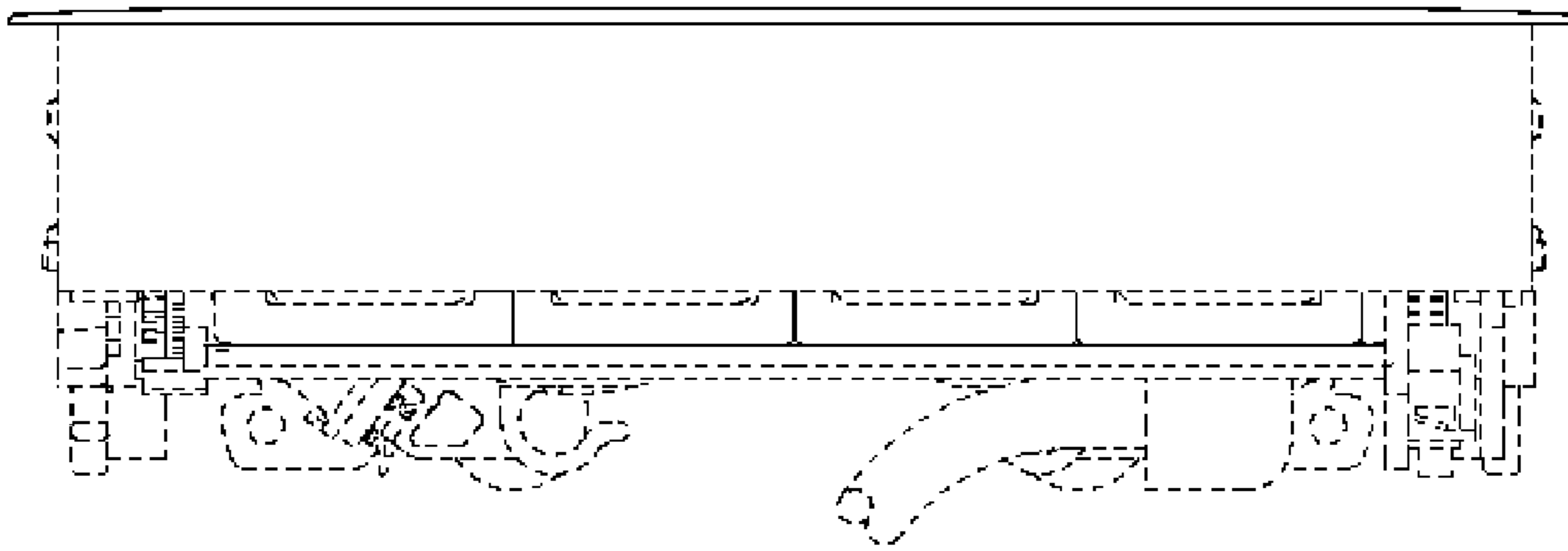
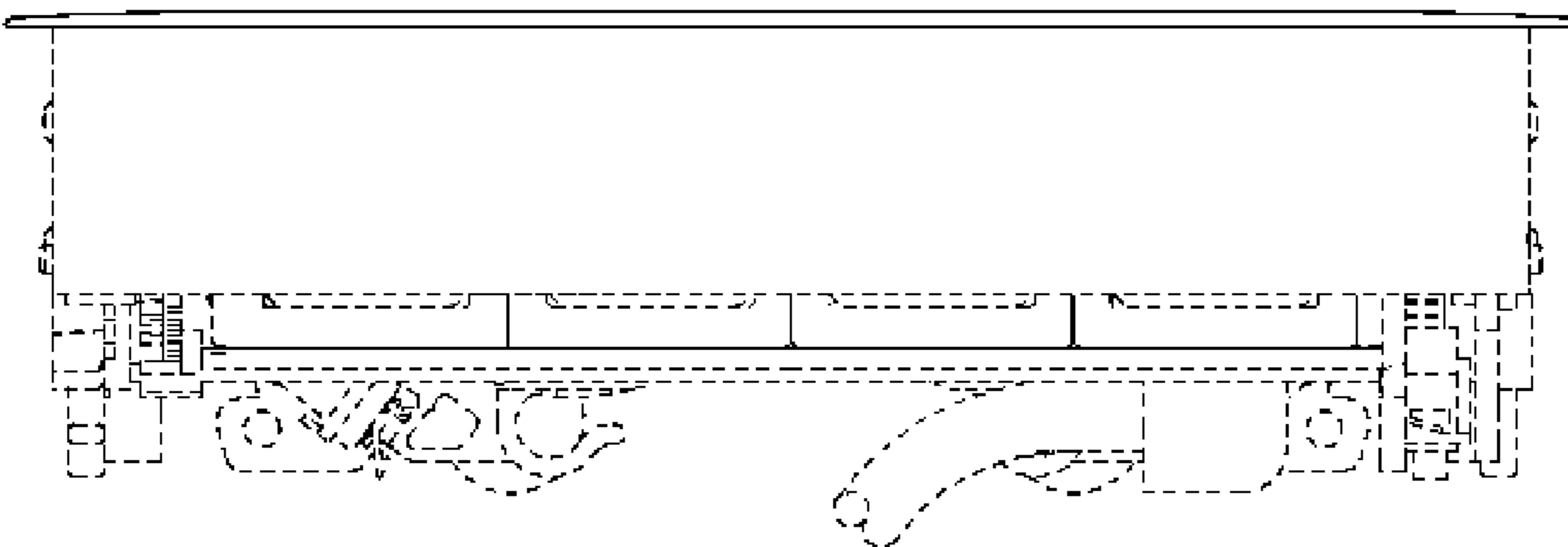


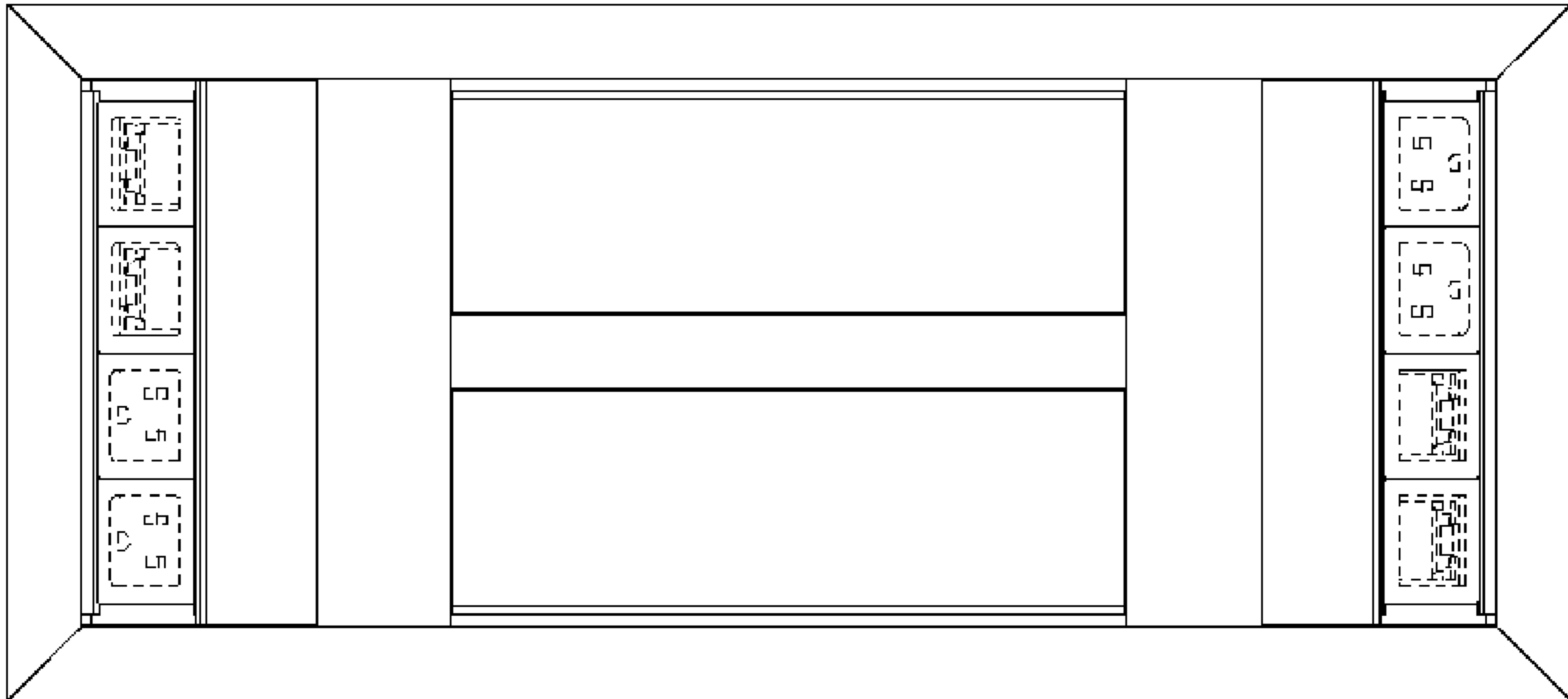
Fig. 12



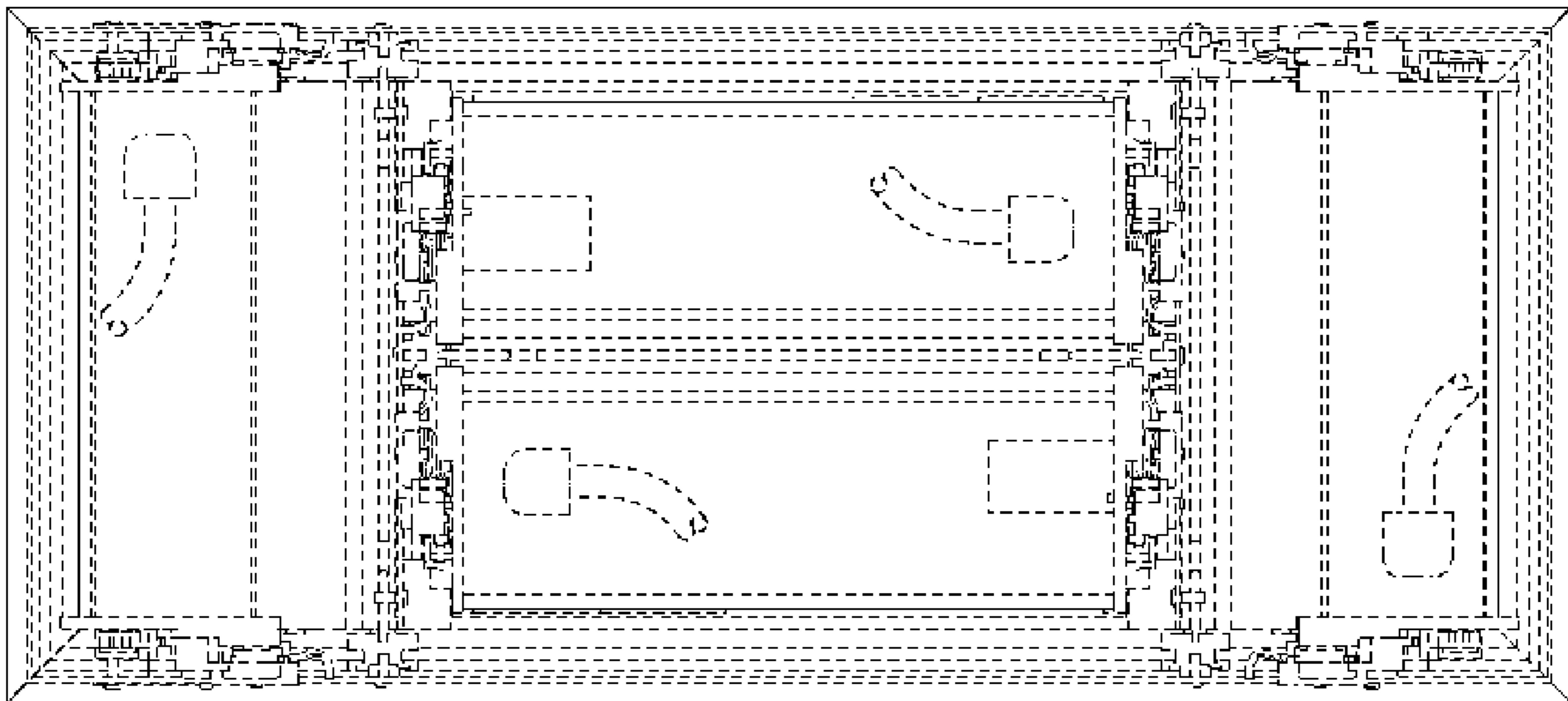
*Fig. 13*



*Fig. 14*



*Fig. 15*



*Fig. 16*



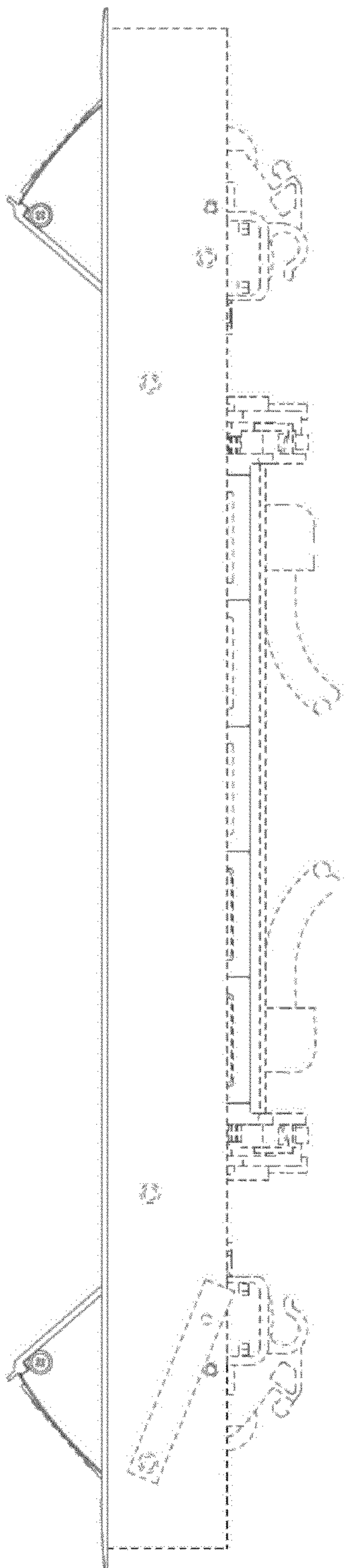


Fig. 17

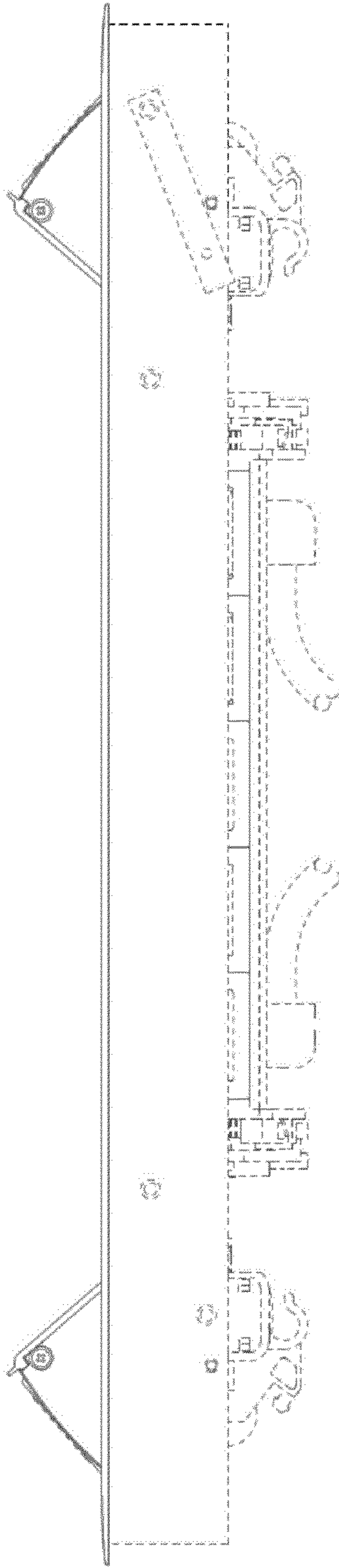
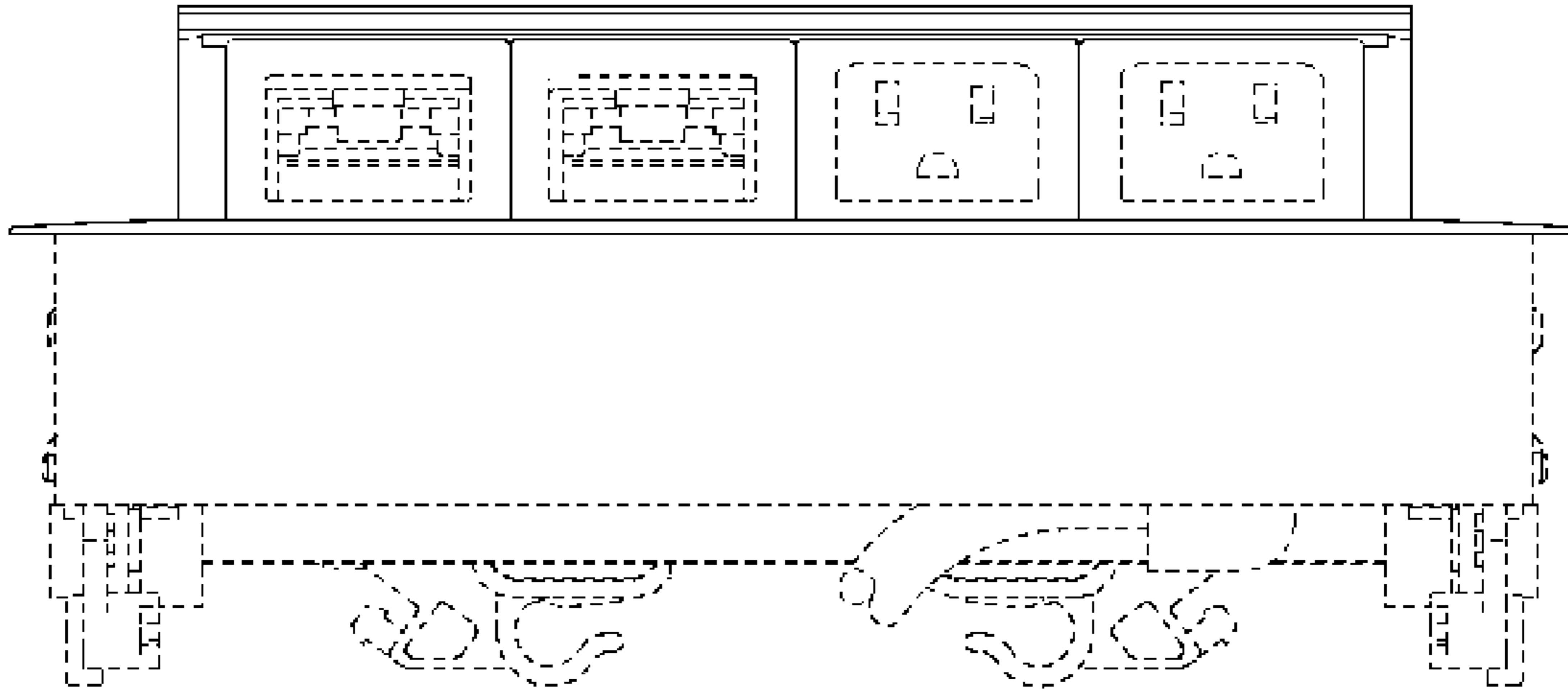
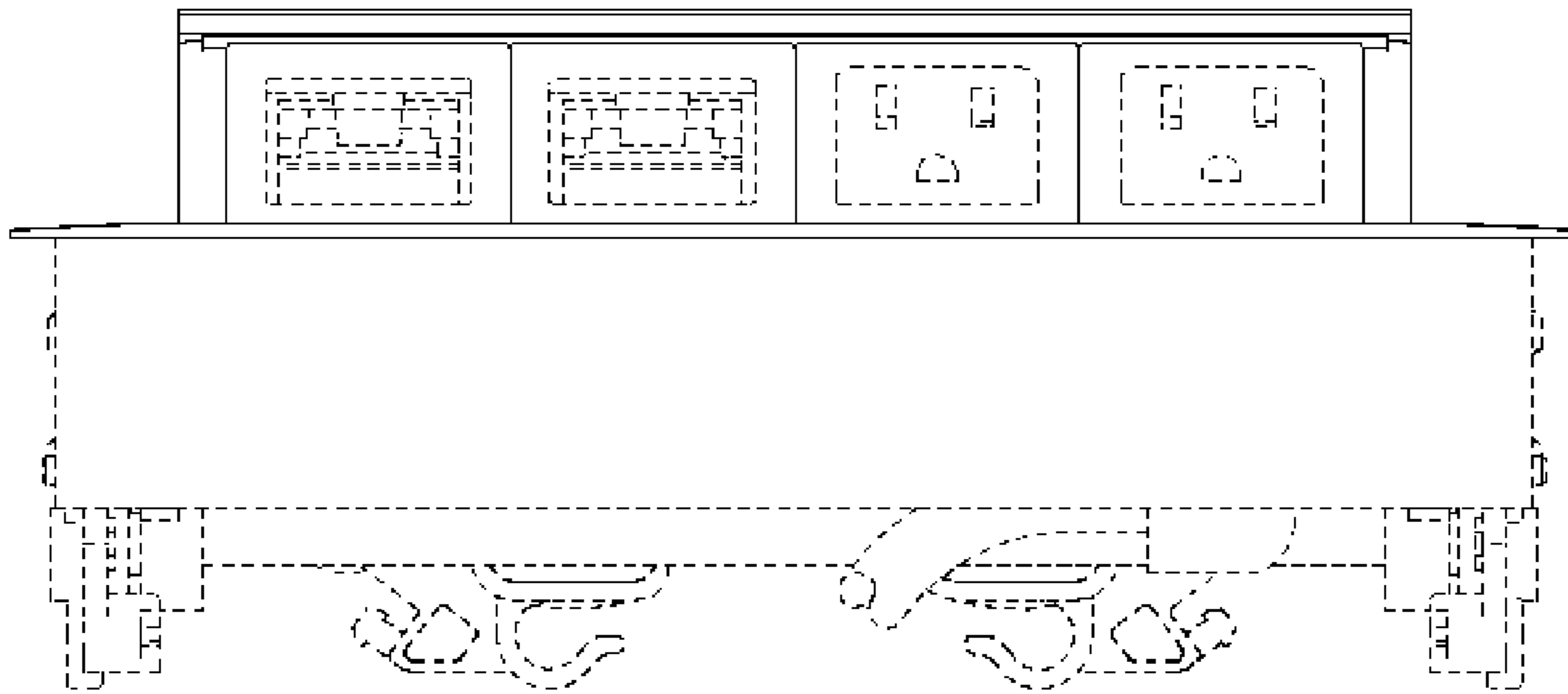


Fig. 18



*Fig. 19*



*Fig. 20*

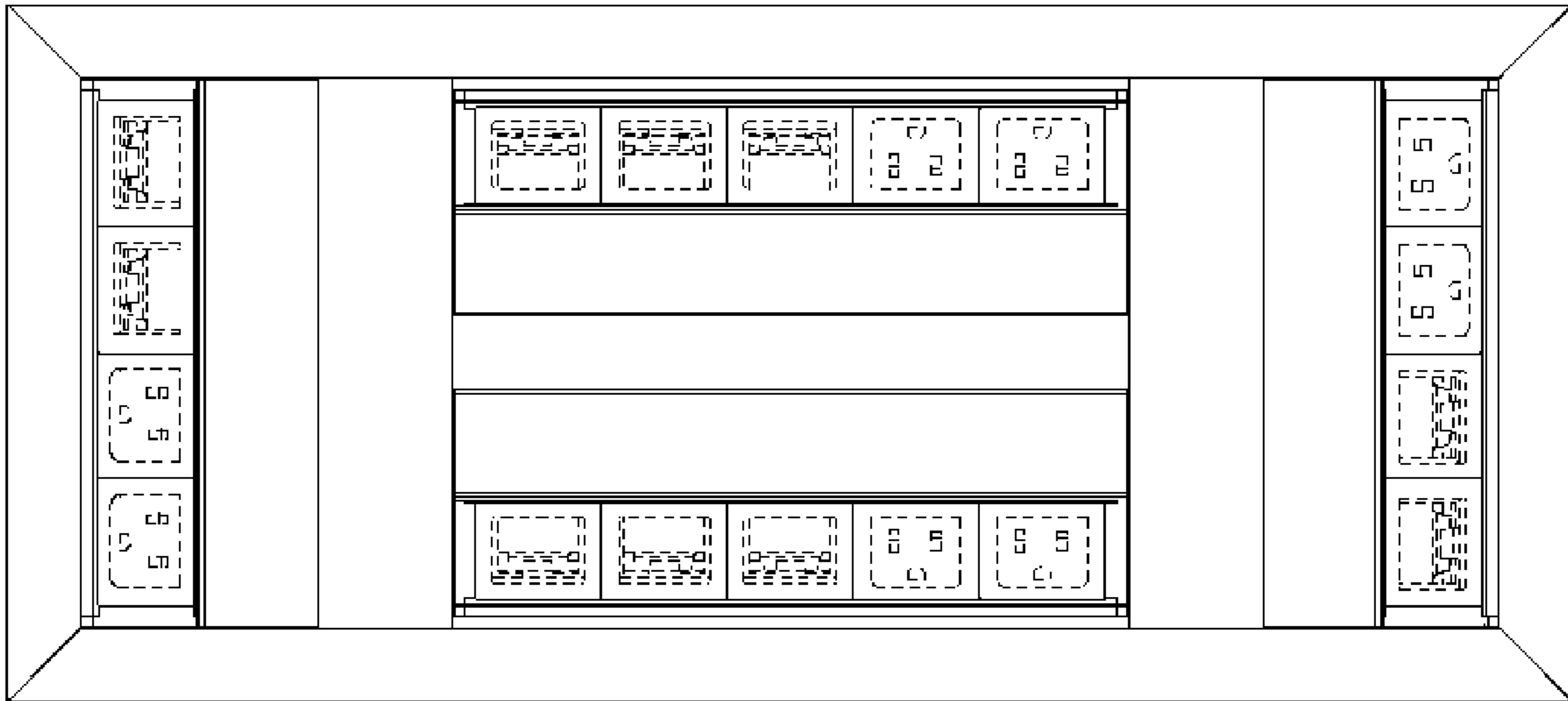


Fig. 21

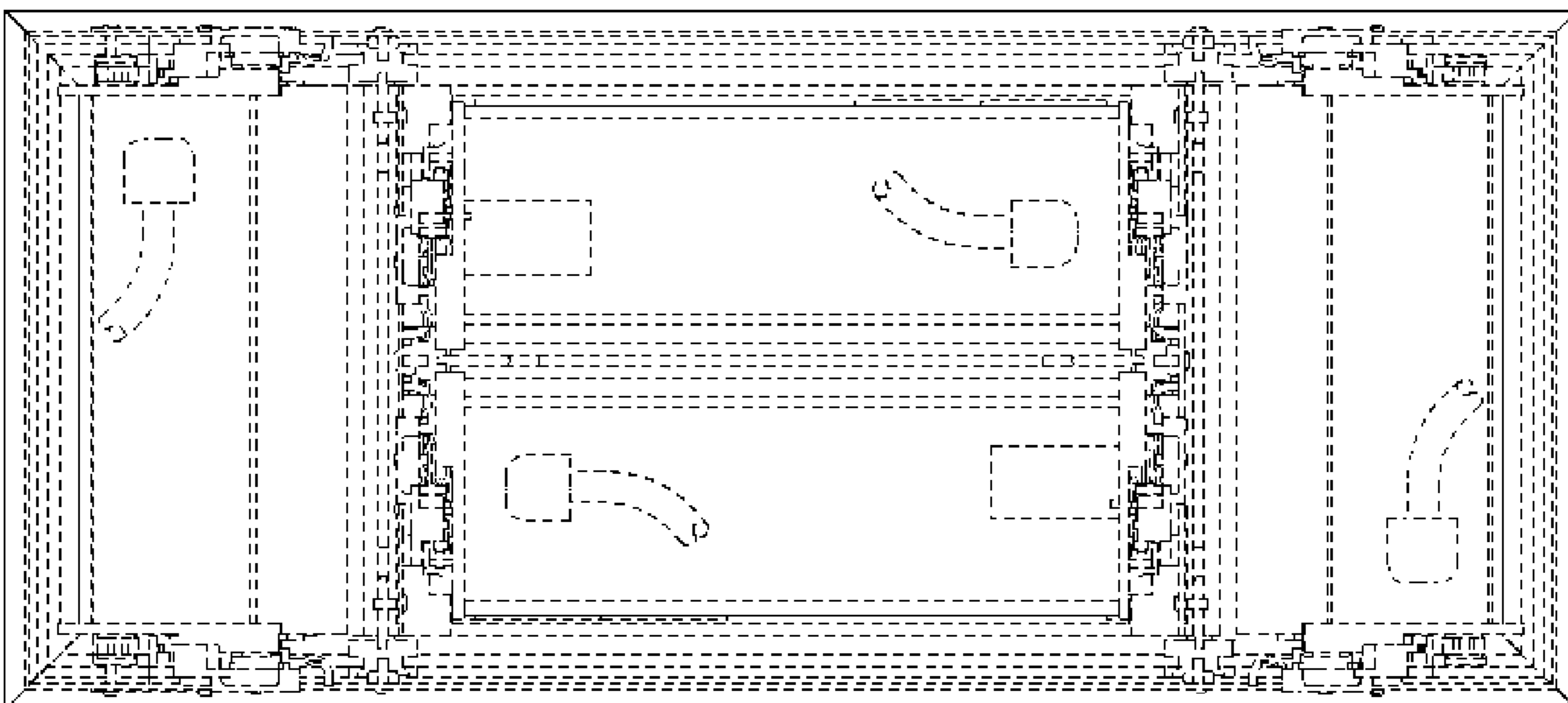


Fig. 22

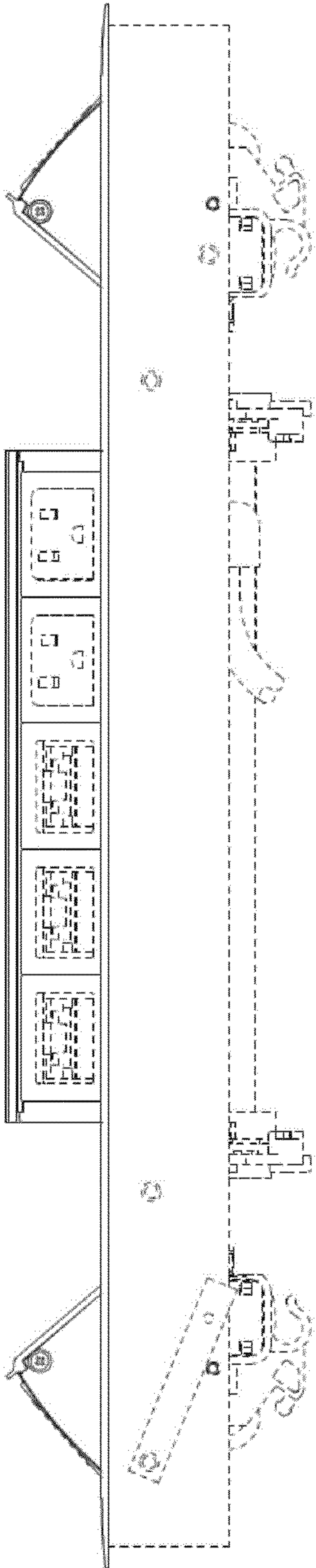


Fig. 23

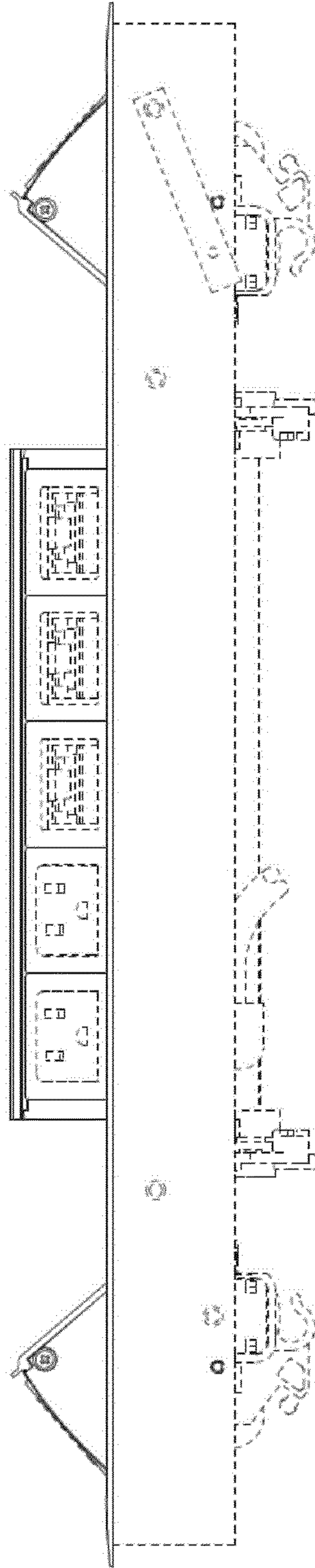


Fig. 24



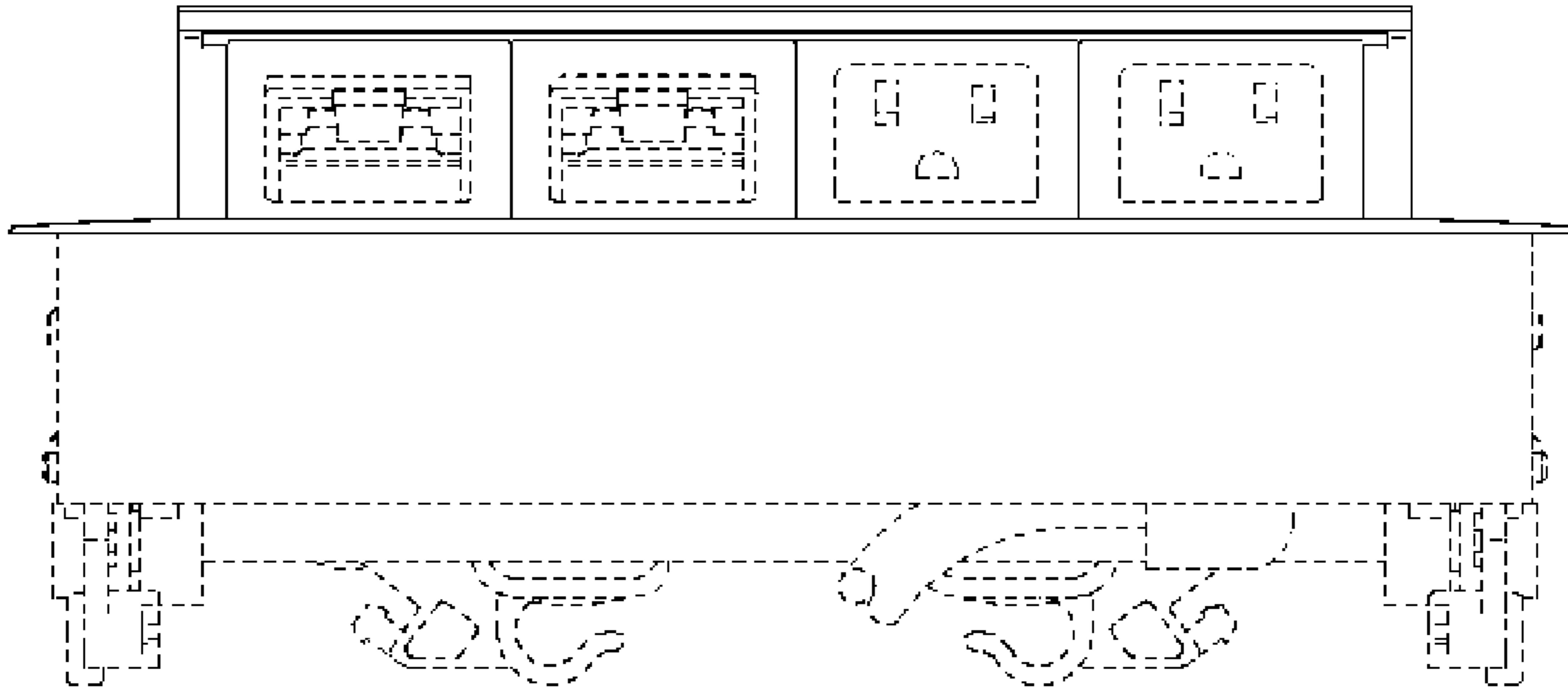


Fig. 25

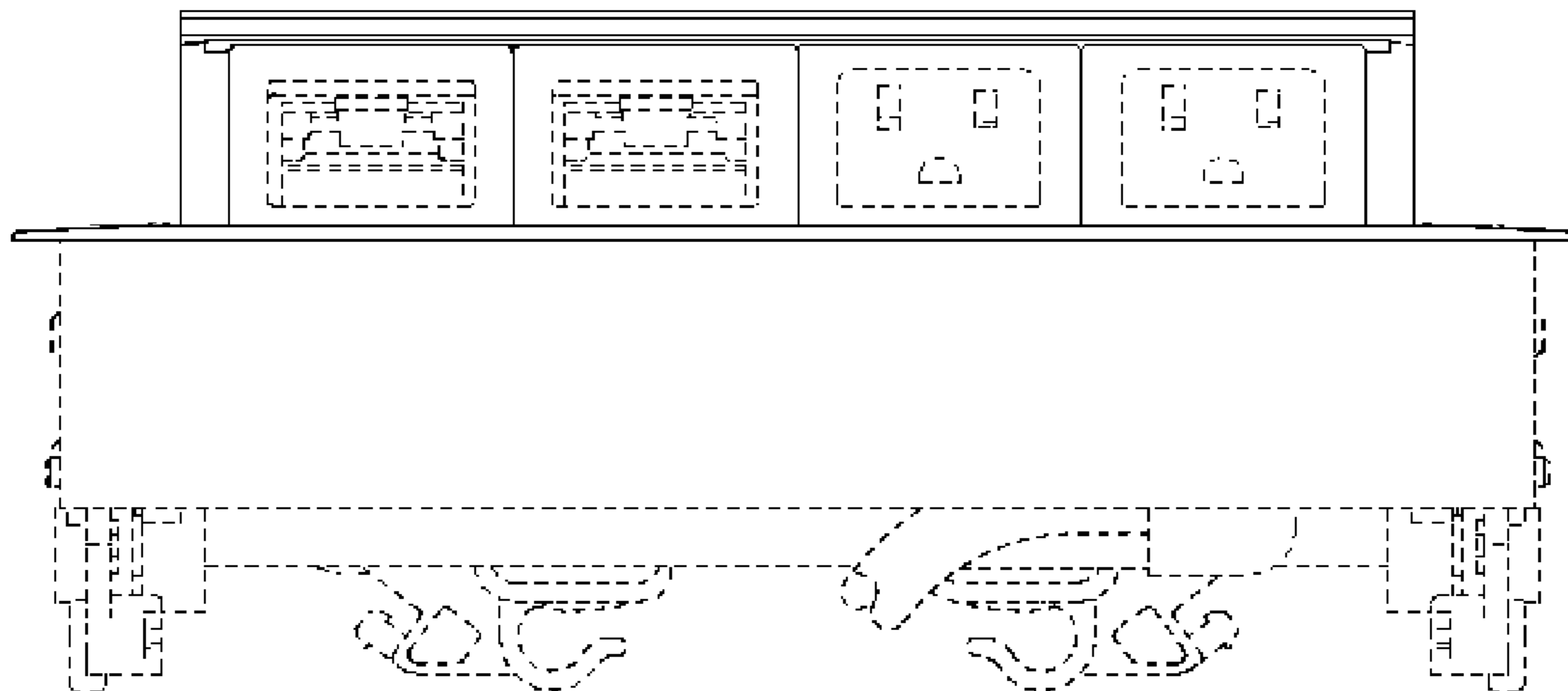


Fig. 26