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Rastelli

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(54) **ELECTROLYTIC GENERATOR**

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(30) **Foreign Application Priority Data**

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(51) **LOC (13) Cl.** **23-04**

(52) **U.S. Cl.**
USPC **D23/200; D13/112**

(58) **Field of Classification Search**
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D13/110, 112-116, 118, 122; D14/302,
D14/314; D24/200, 201
CPC B01J 8/08; H01M 8/00; H01M 8/10
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D449,817 S * 10/2001 Takeuchi D13/110

D502,914 S * 3/2005 Higuchi D13/110

D502,915 S * 3/2005 Higuchi D13/110
D506,977 S * 7/2005 Lee D13/110
D507,546 S 7/2005 Fairfull
D513,755 S 1/2006 Begg et al.
D515,030 S * 2/2006 Yasuda D13/112
D607,107 S 12/2009 McCombs et al.
D627,855 S * 11/2010 Ito D23/200
D696,196 S * 12/2013 Plato D13/112
D702,353 S * 4/2014 Fujimoto D24/164
D777,668 S * 1/2017 Lin D13/112

(Continued)

FOREIGN PATENT DOCUMENTS

CN 305072140 * 9/2019
CN 305727207 * 4/2020
CN 306046510 * 9/2020

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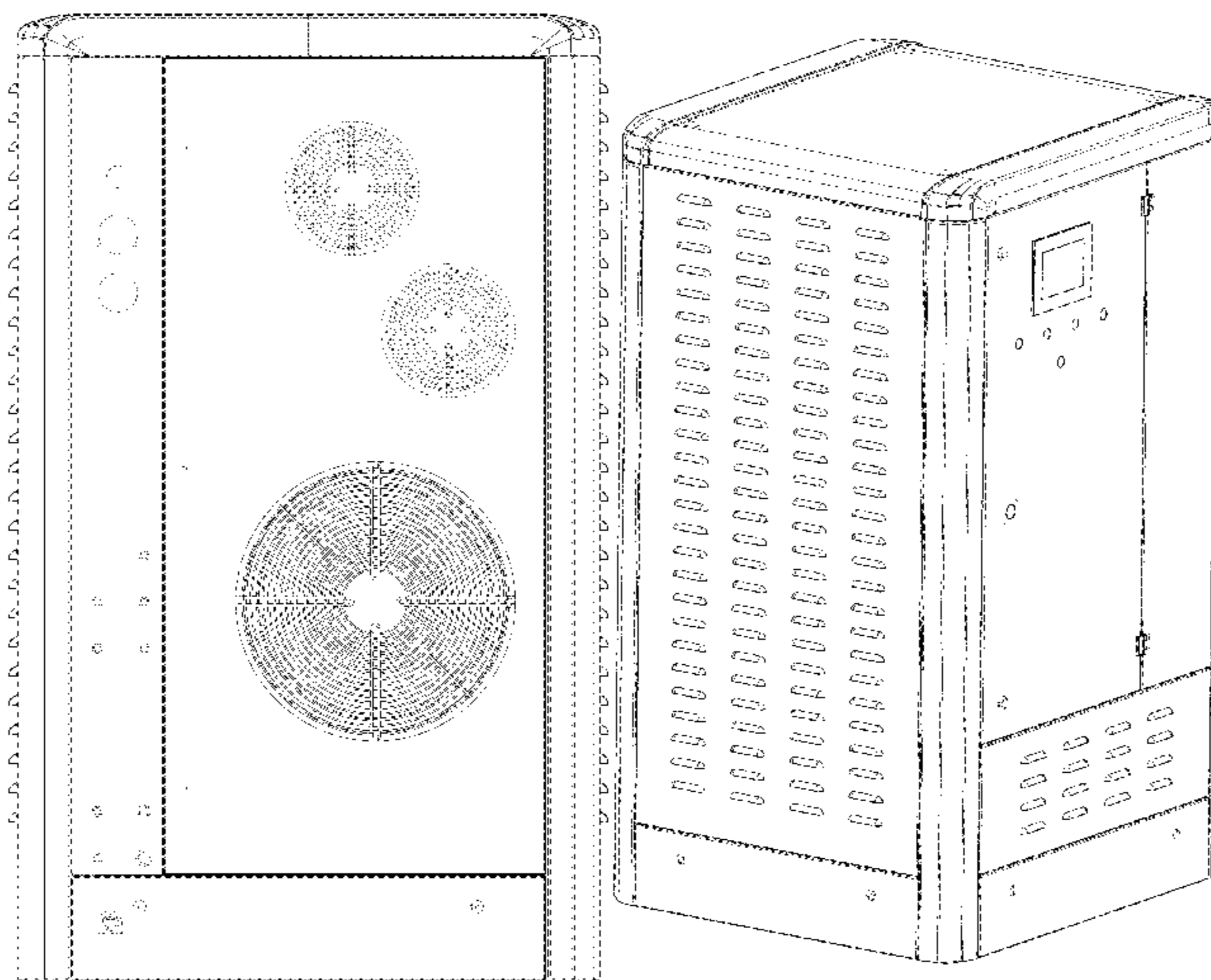
(57) **CLAIM**

The ornamental design for an electrolytic generator, as shown and described.

DESCRIPTION

1.1 is a top plan view of a first embodiment of an electrolytic generator;
1.2 is a bottom plan view thereof;
1.3 is a rear elevation view thereof;
1.4 is a front elevation view thereof;
1.5 is a right side elevation view thereof;
1.6 is a left side elevation view thereof;
2.1 is a bottom plan view of a second embodiment of an electrolytic generator;
2.2 is a top plan view thereof;
2.3 is a rear elevation view thereof;
2.4 is a left elevation view thereof.
2.5 is a front elevation view thereof;
2.6 is a top, front and left side perspective view thereof;
2.7 is a top, front and right side perspective view thereof.
The broken lines are shown for the purpose of illustrating parts of the article that form no part of the claimed design.

1 Claim, 13 Drawing Sheets



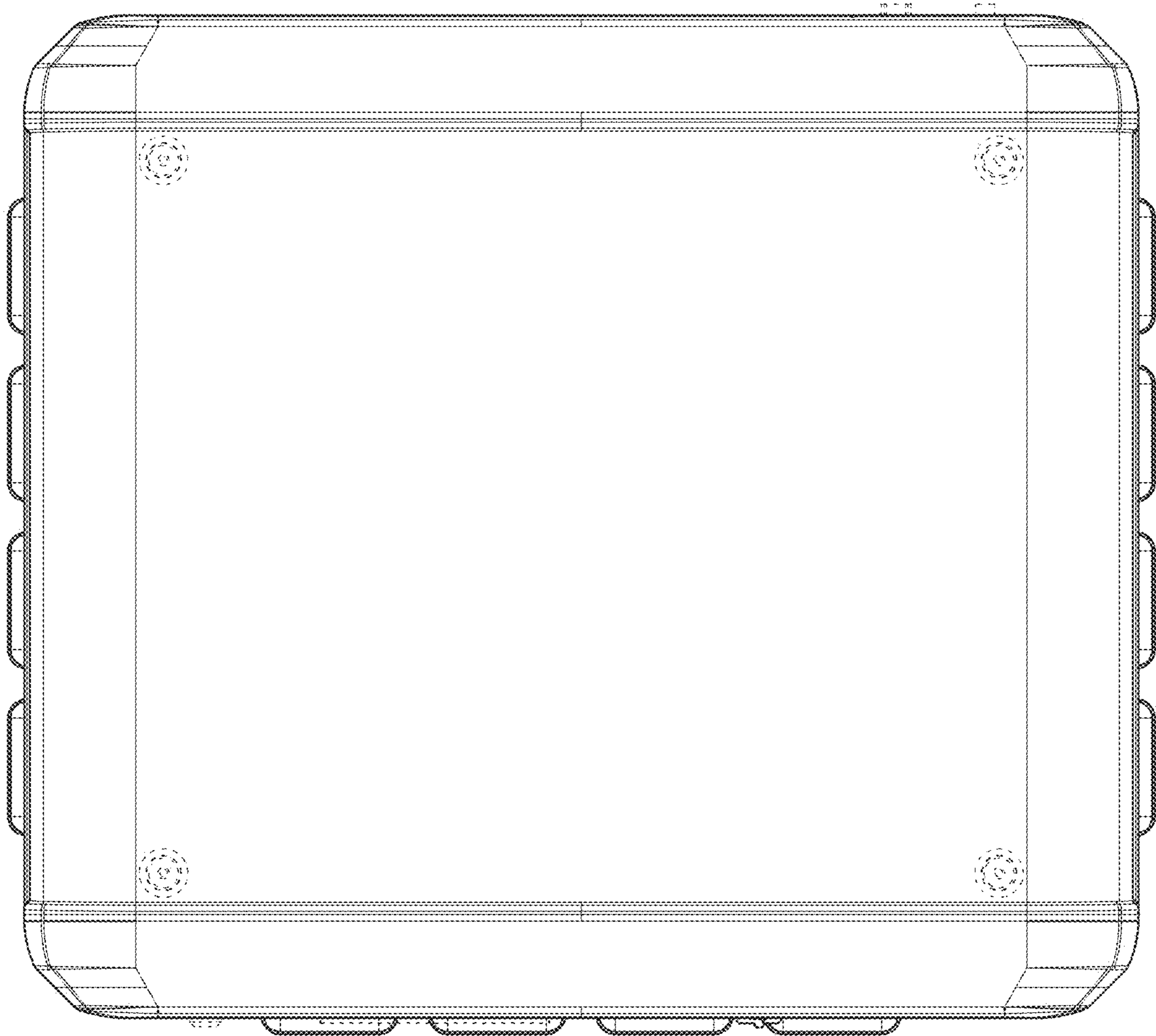
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References Cited

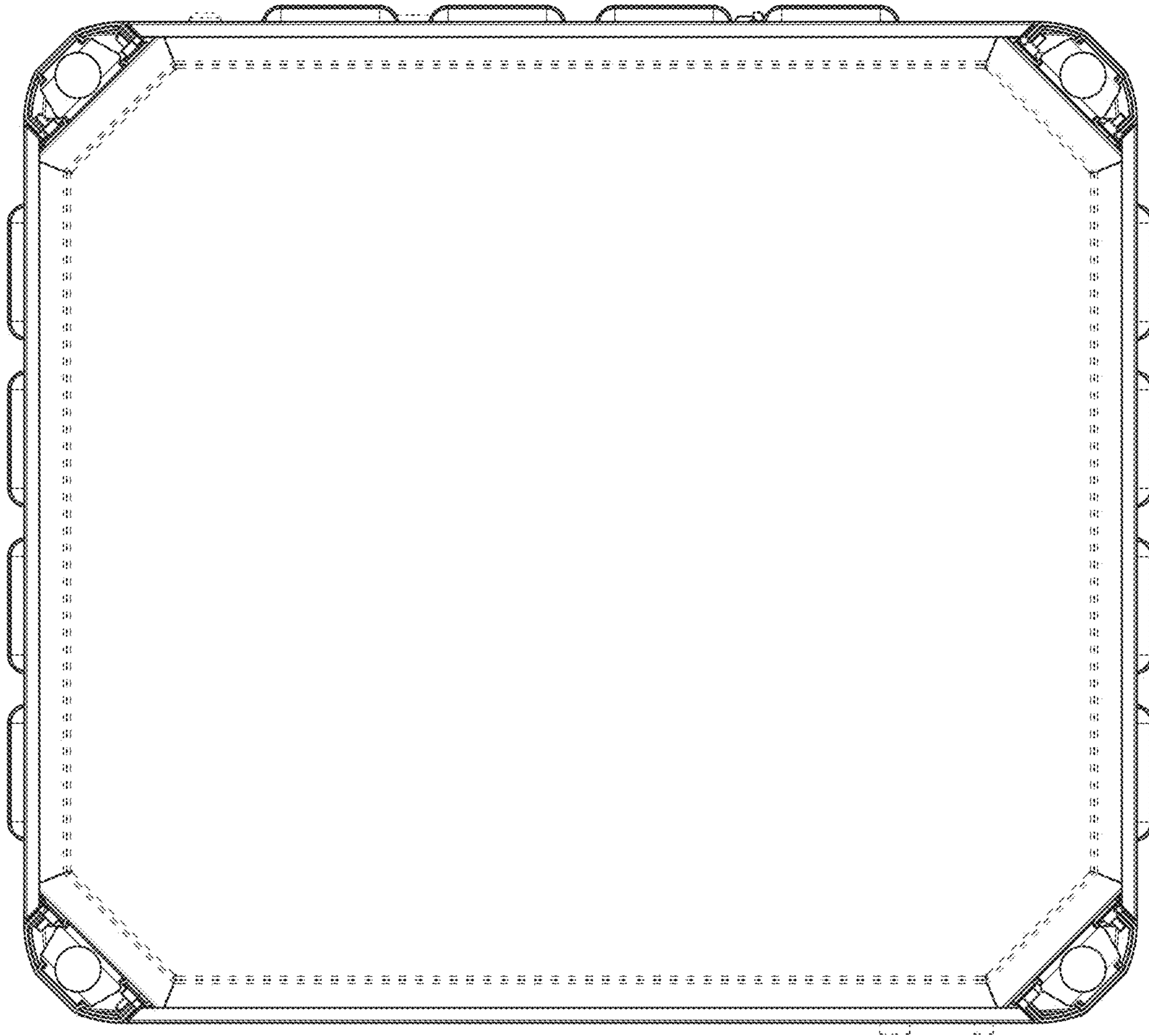
U.S. PATENT DOCUMENTS

D788,701	S	*	6/2017	Goto	D13/110
D806,029	S	*	12/2017	Lin	D13/112
D837,735	S	*	1/2019	Marcille	D13/112
10,190,223	B2	*	1/2019	Lin	A61M 16/10
D875,207	S	*	2/2020	Babanova	D23/207
D887,005	S	*	6/2020	Lin	D24/164
D887,978	S	*	6/2020	Fidler	D13/110
D897,942	S	*	10/2020	Choi	D13/101
D909,970	S	*	2/2021	Jokinen	D13/110
D912,796	S	*	3/2021	Huang	D23/364
D913,920	S	*	3/2021	Tachibana	D13/110
D920,245	S	*	5/2021	Tachibana	D13/110
D920,246	S	*	5/2021	Tachibana	D13/110
2002/0006533	A1	*	1/2002	Bergman	B01J 7/02 429/421

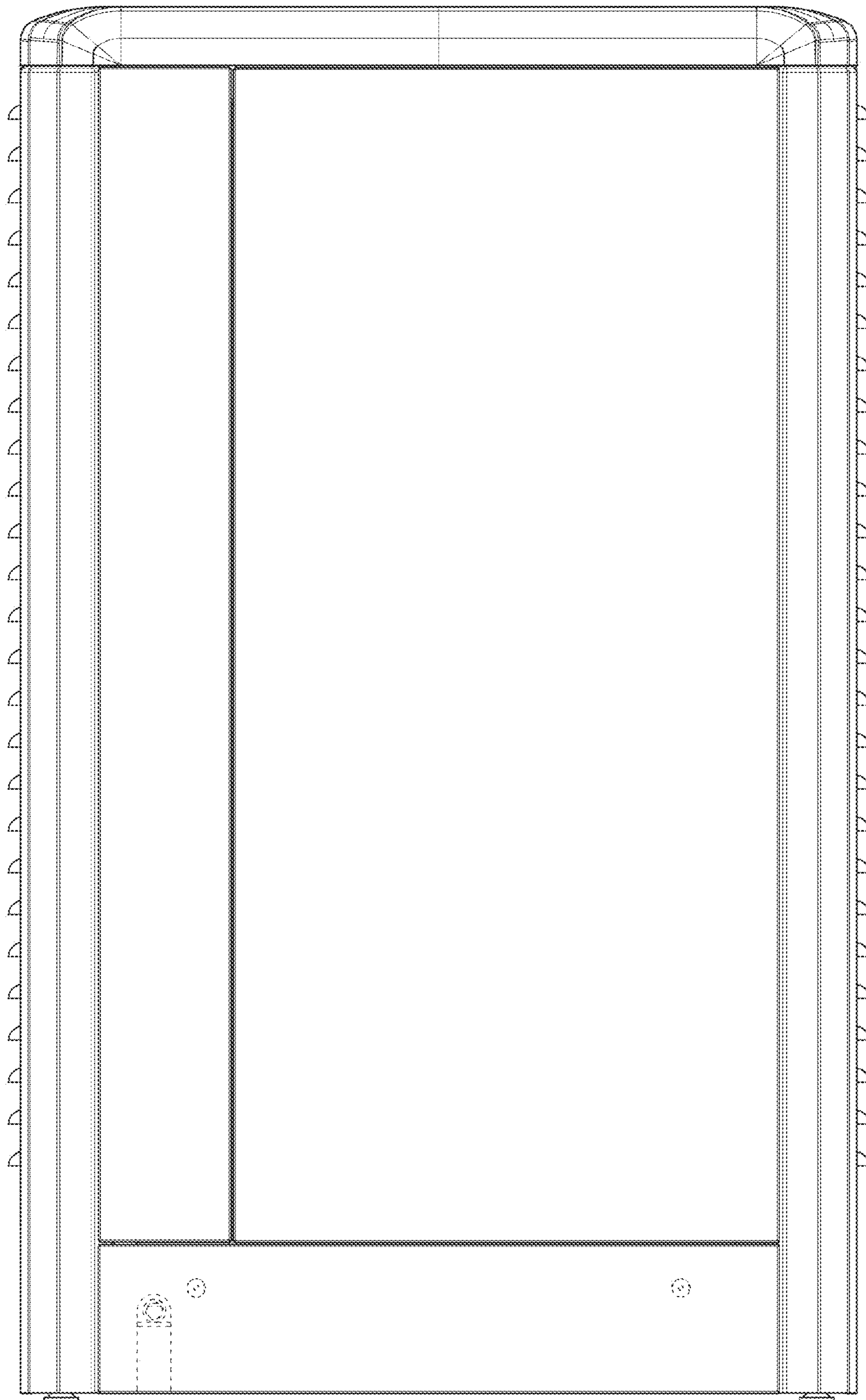
* cited by examiner



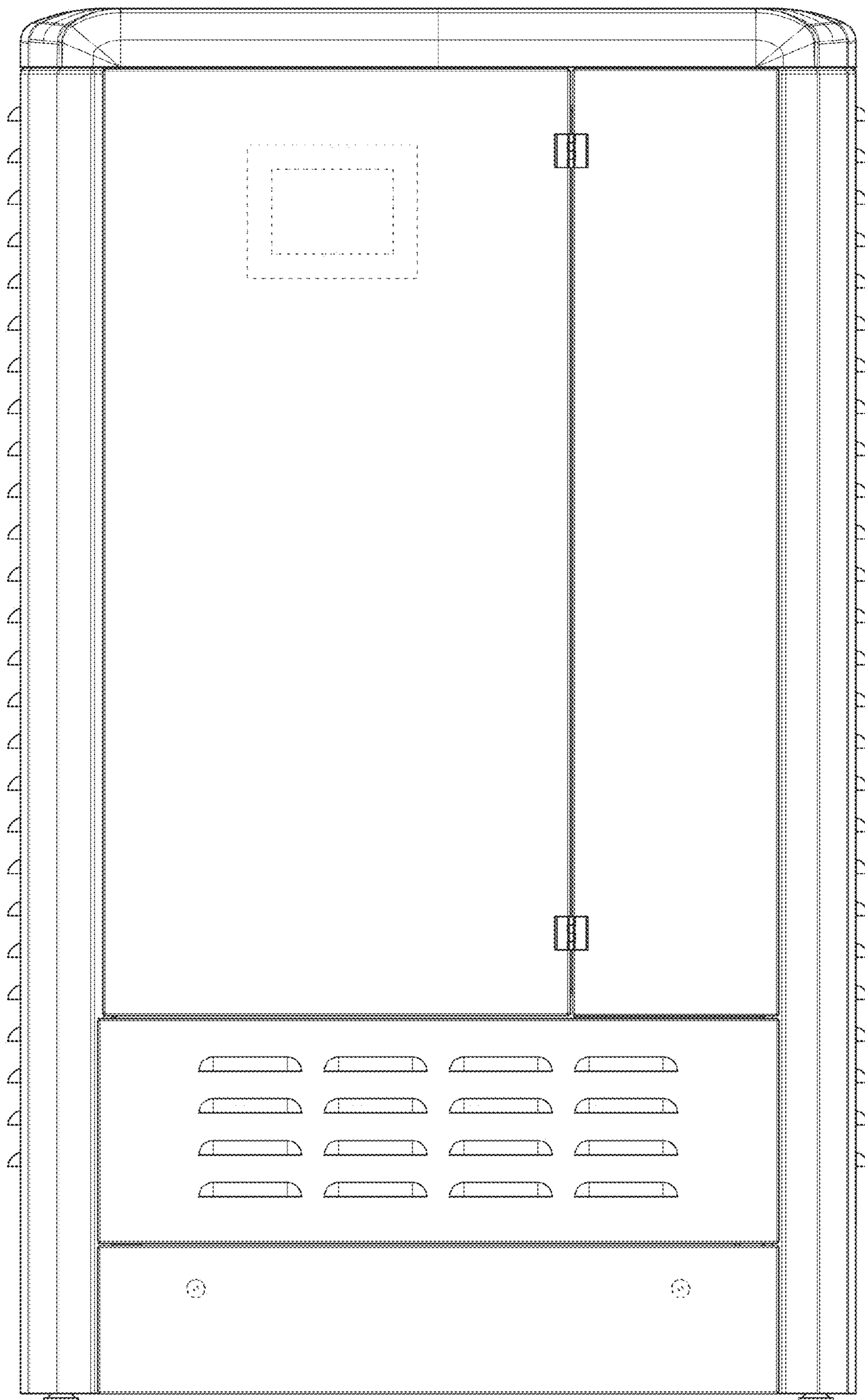
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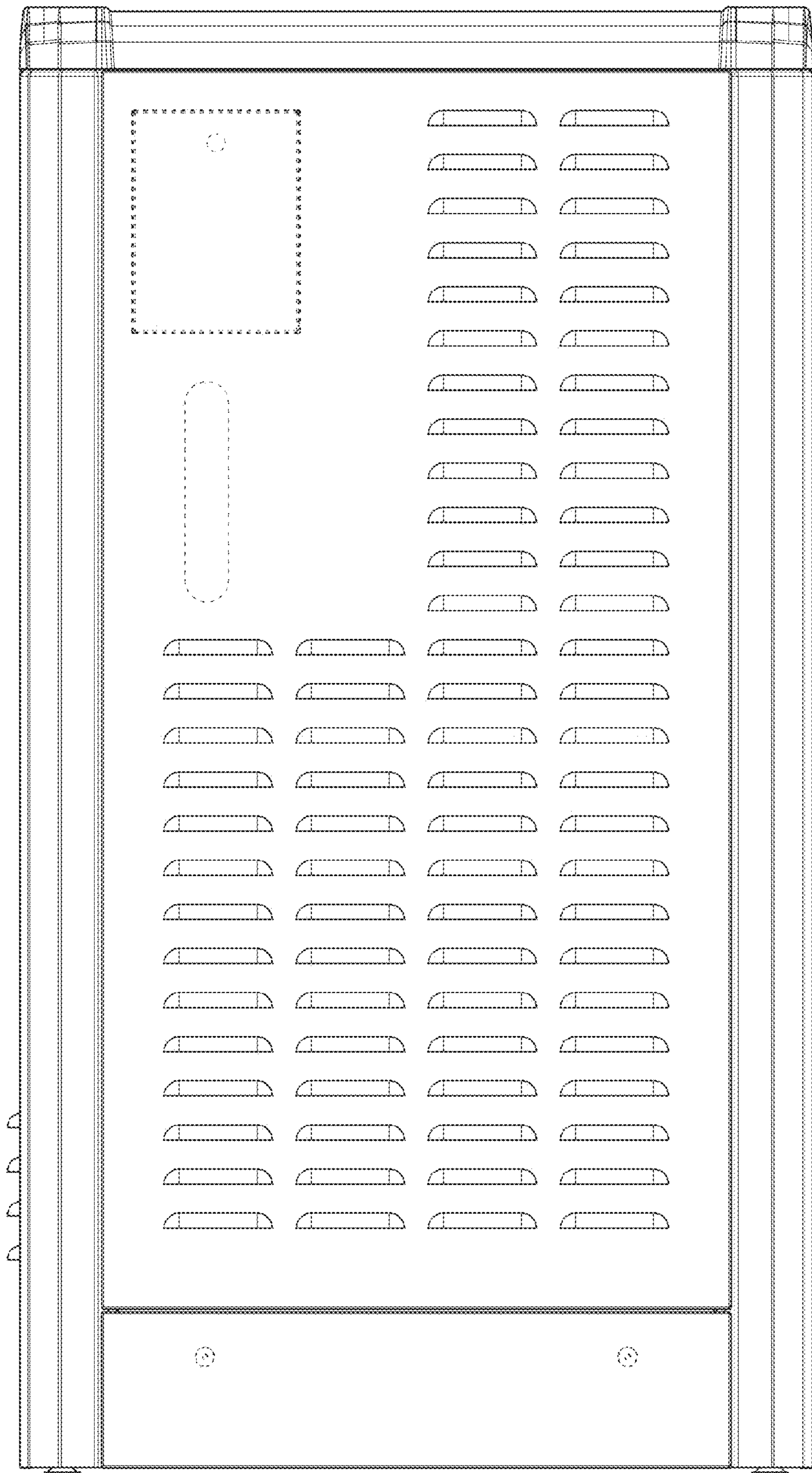
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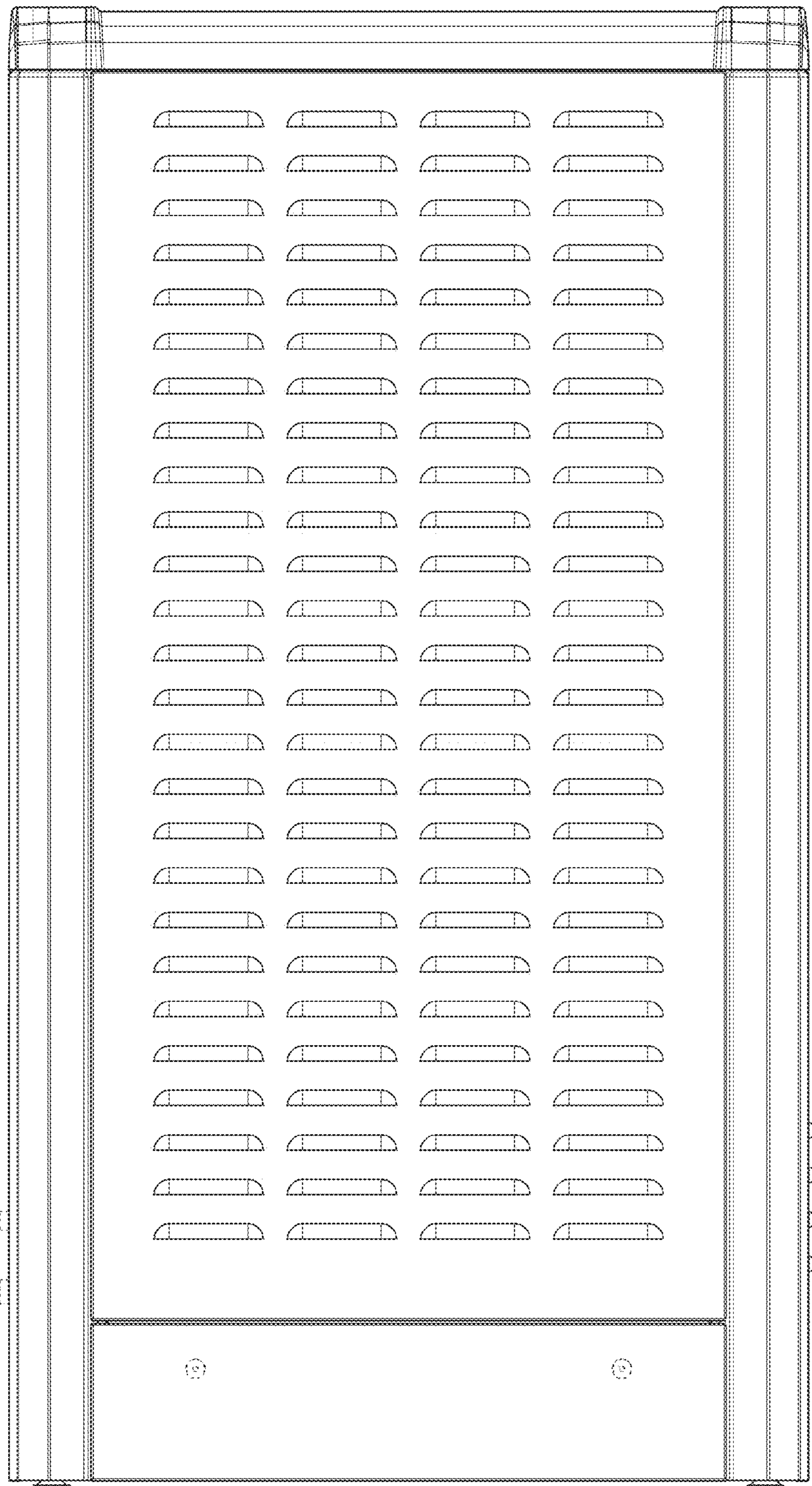
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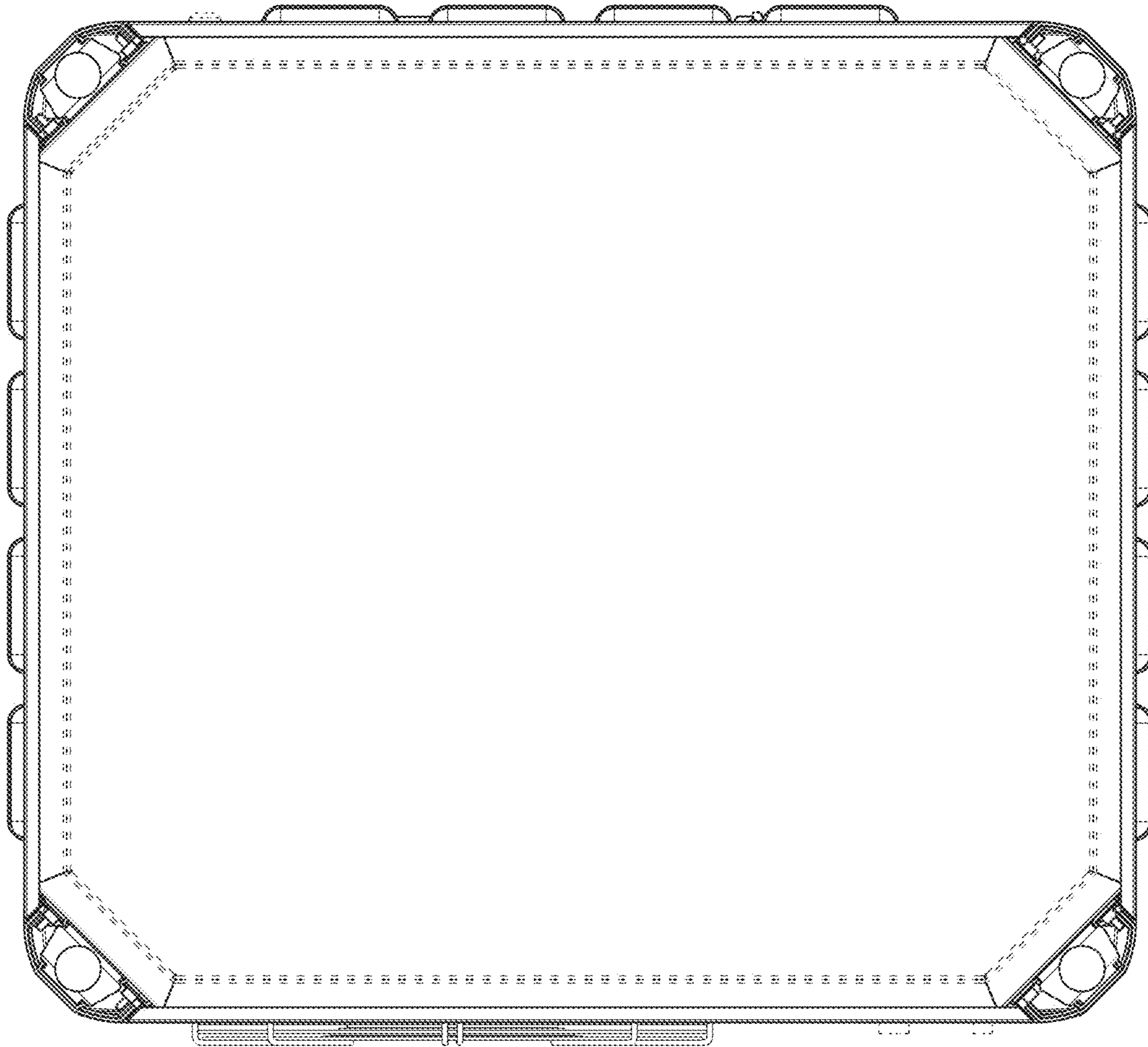
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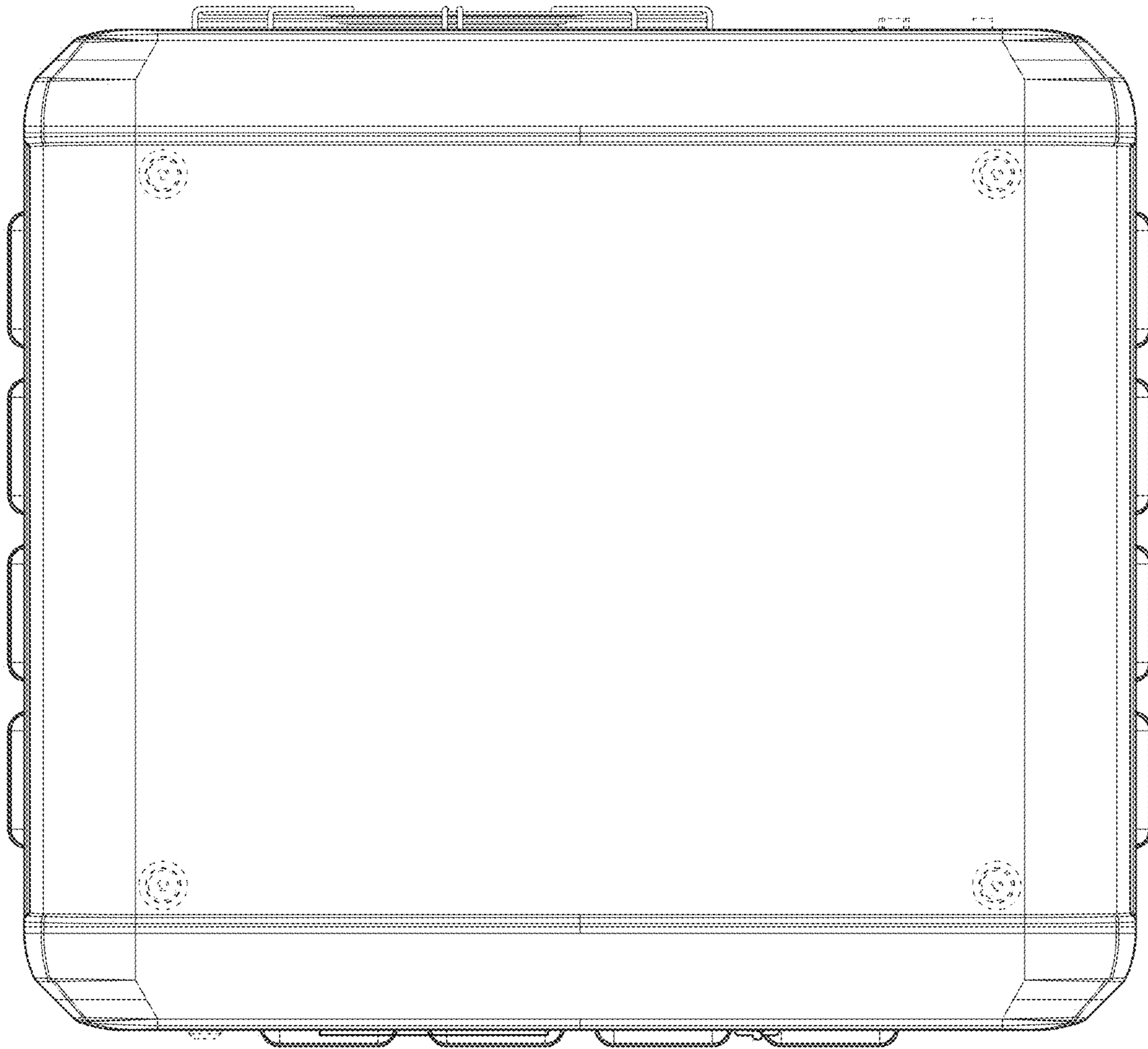
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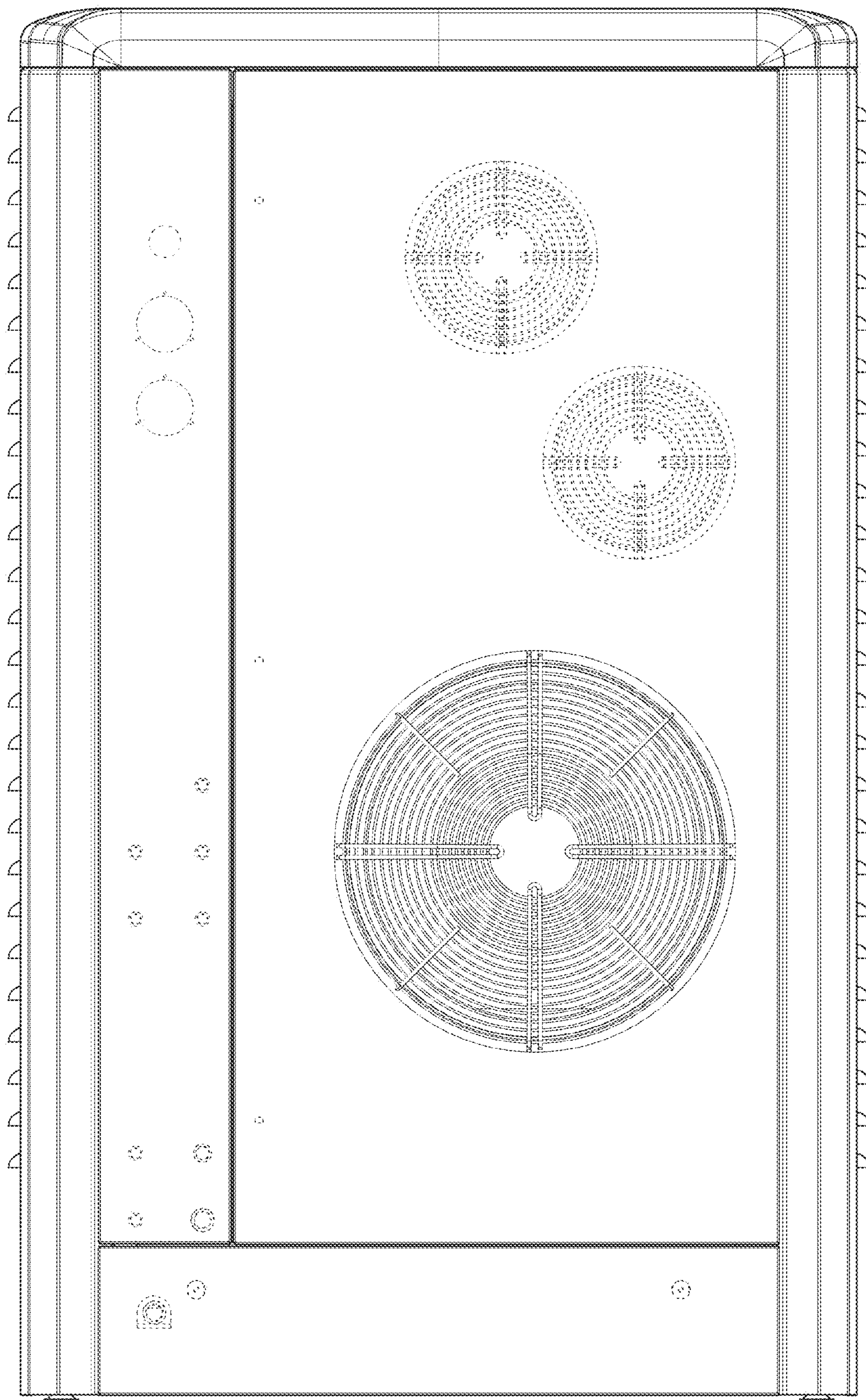
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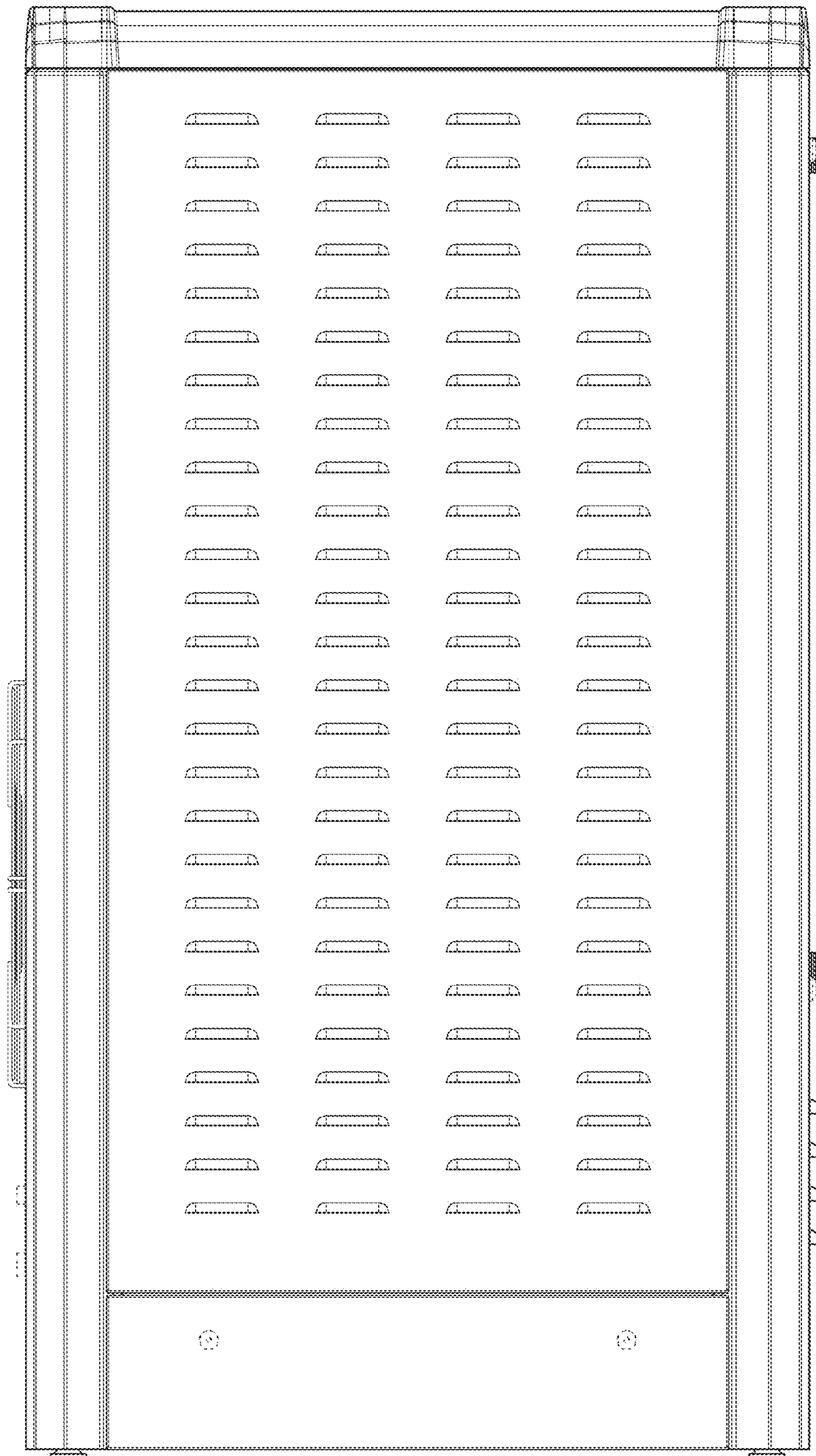
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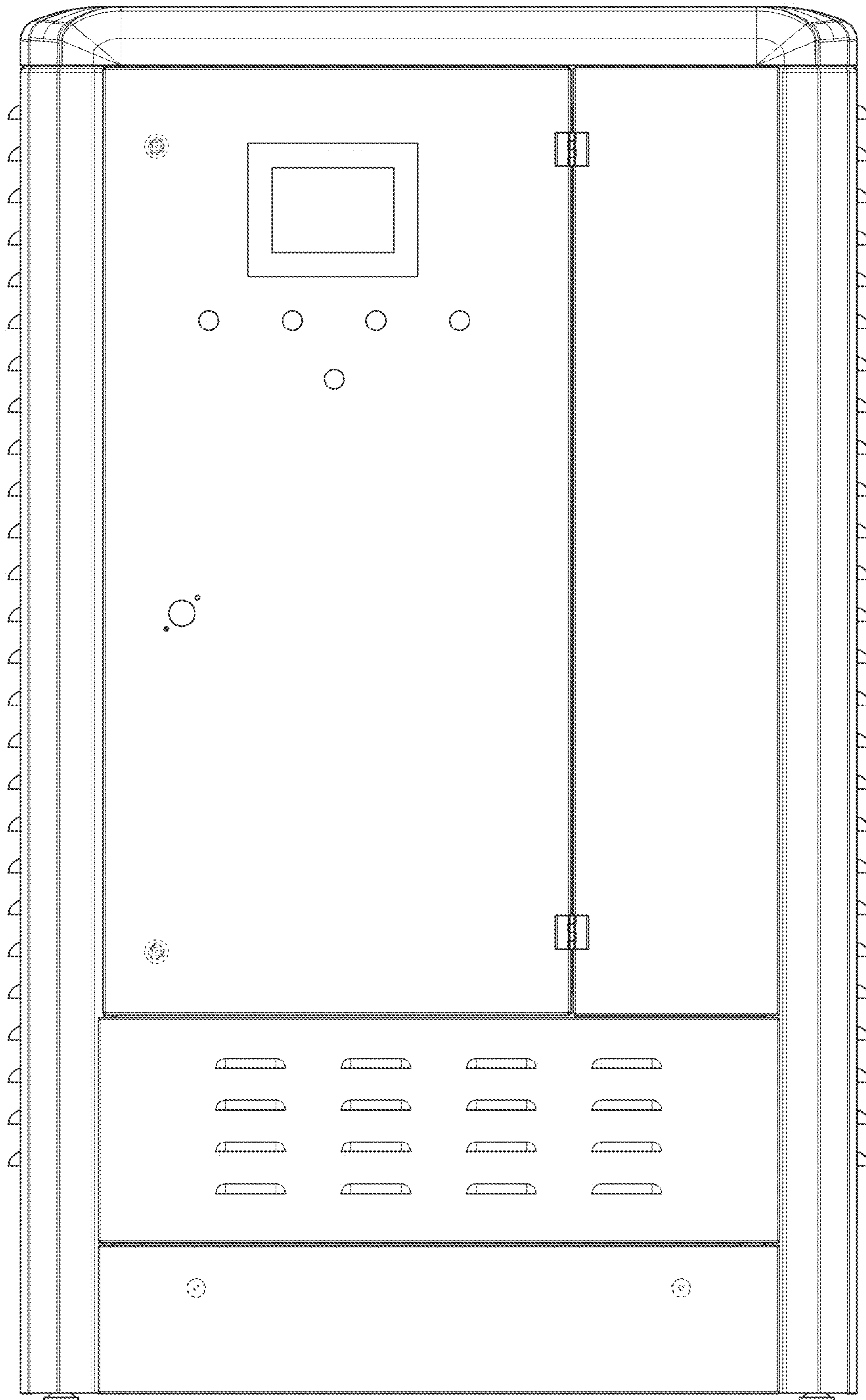
2.2



2.3



2.4



2.5

