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(12) **United States Design Patent** (10) **Patent No.:** **US D909,289 S**  
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(54) **PORTABLE RENEWABLE ENERGY SOURCE GENERATOR**

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

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(52) **U.S. Cl.**  
USPC ..... **D13/102; D13/116**

(58) **Field of Classification Search**  
USPC ..... D13/102, 101, 103, 106, 110, 116, 184, D13/199; D3/272, 276, 279, 281, 294; 136/241-252; 190/18 A, 100, 104, 115; 320/101, 102, 114, 115, 120  
CPC ..... Y02E 10/00; Y02E 10/42; Y02E 10/50; H02S 10/10; H02S 10/30; H02S 10/40; H01M 2250/30; H01L 31/042; H01L 31/045; H01L 31/048; Y10T 307/615; Y10T 307/625; H02J 3/38; H02J 3/383; H02J 7/0029; H02J 7/00306; H02J 7/35  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D254,567 S	3/1980	Wagner	
6,201,181 B1	3/2001	Azzam	
D516,501 S *	3/2006	Ware, Jr.	D13/102
D517,006 S *	3/2006	Bessmertny	D13/102
7,388,348 B2	6/2008	Mattichak	
D611,406 S *	3/2010	Oikawa	D13/102

7,795,837 B1	9/2010	Haun	
7,898,212 B2	3/2011	Benn	
D655,240 S *	3/2012	Hsu	D13/102
D680,060 S *	4/2013	Gago	D13/102
D681,548 S *	5/2013	Zhang	D13/102
D687,766 S *	8/2013	Hsu	D13/102
2017/0179726 A1 *	6/2017	Garrity	H02J 50/10

**OTHER PUBLICATIONS**

Truckcrate, see e.g. <http://www.solarcratepower.com/truckcrate/>.  
Truckcrate, see e.g. <http://www.solarcratepower.com/truckcrate/>, Date Unknown.

\* cited by examiner

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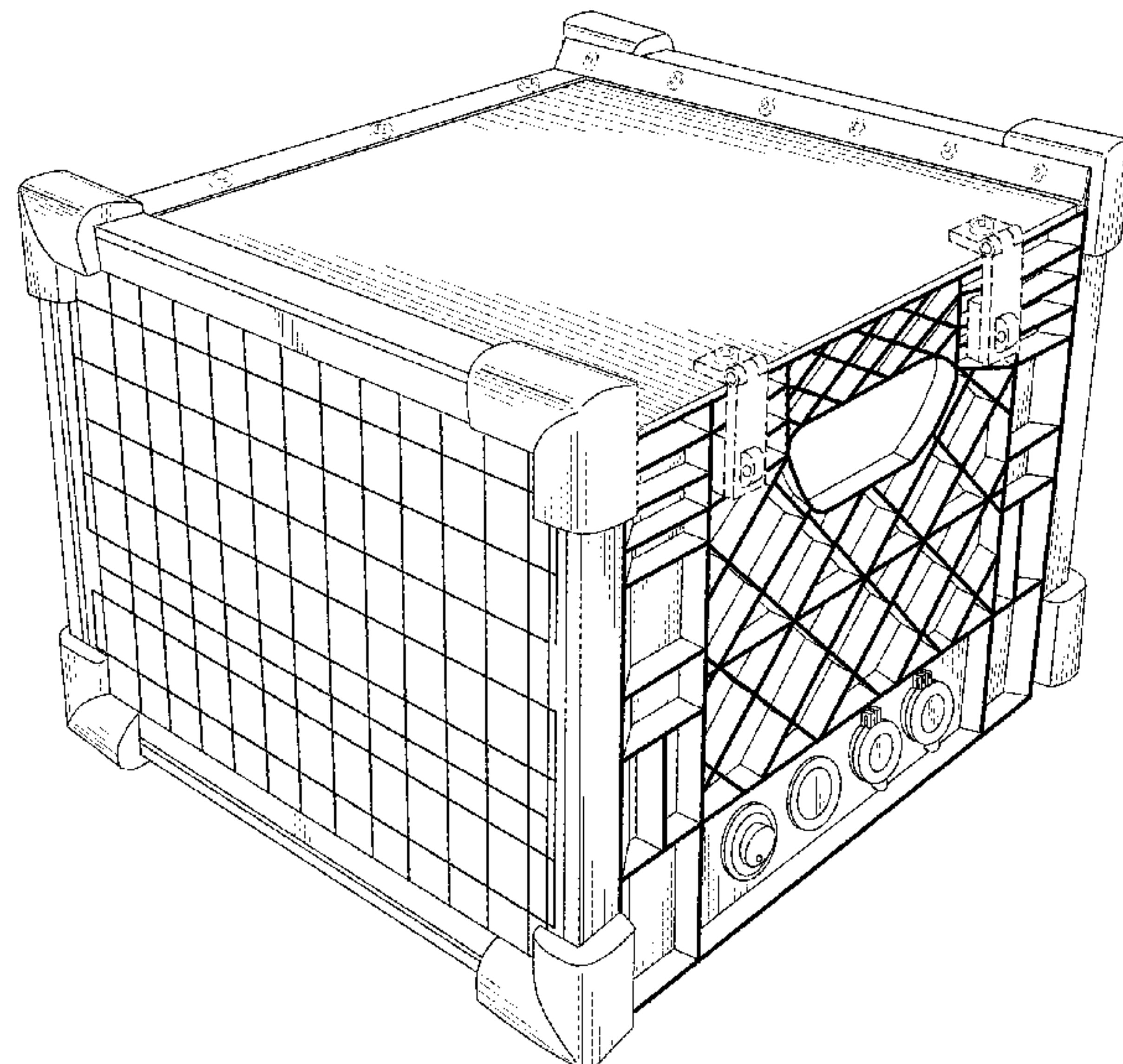
(57) **CLAIM**

The ornamental design for a portable renewable energy source generator, as shown and described.

**DESCRIPTION**

FIG. 1 is a top perspective view of a first embodiment of a portable renewable energy source generator;  
FIG. 2 is a front view thereof;  
FIG. 3 is a rear view thereof;  
FIG. 4 is a top view thereof;  
FIG. 5 bottom view thereof;  
FIG. 6 is a left side view thereof;  
FIG. 7 right side view thereof;  
FIG. 8 is a front view thereof, shown in an alternate state; and,  
FIG. 9 is a top perspective view of a second embodiment of a portable renewable energy source generator.  
The broken lines shown represent the portions of the portable renewable energy source generator that form no part of the claimed design.

**1 Claim, 9 Drawing Sheets**



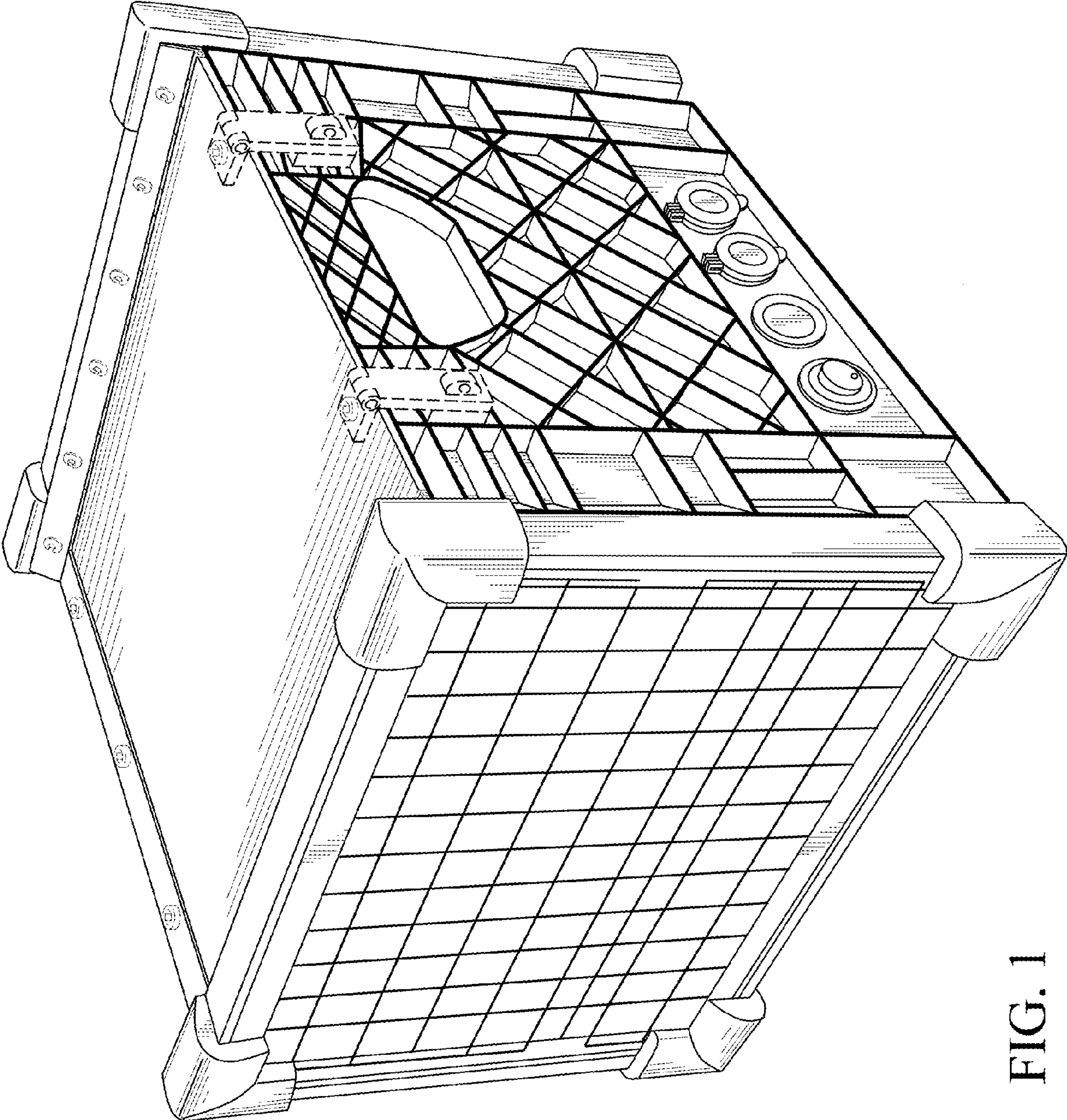


FIG. 1



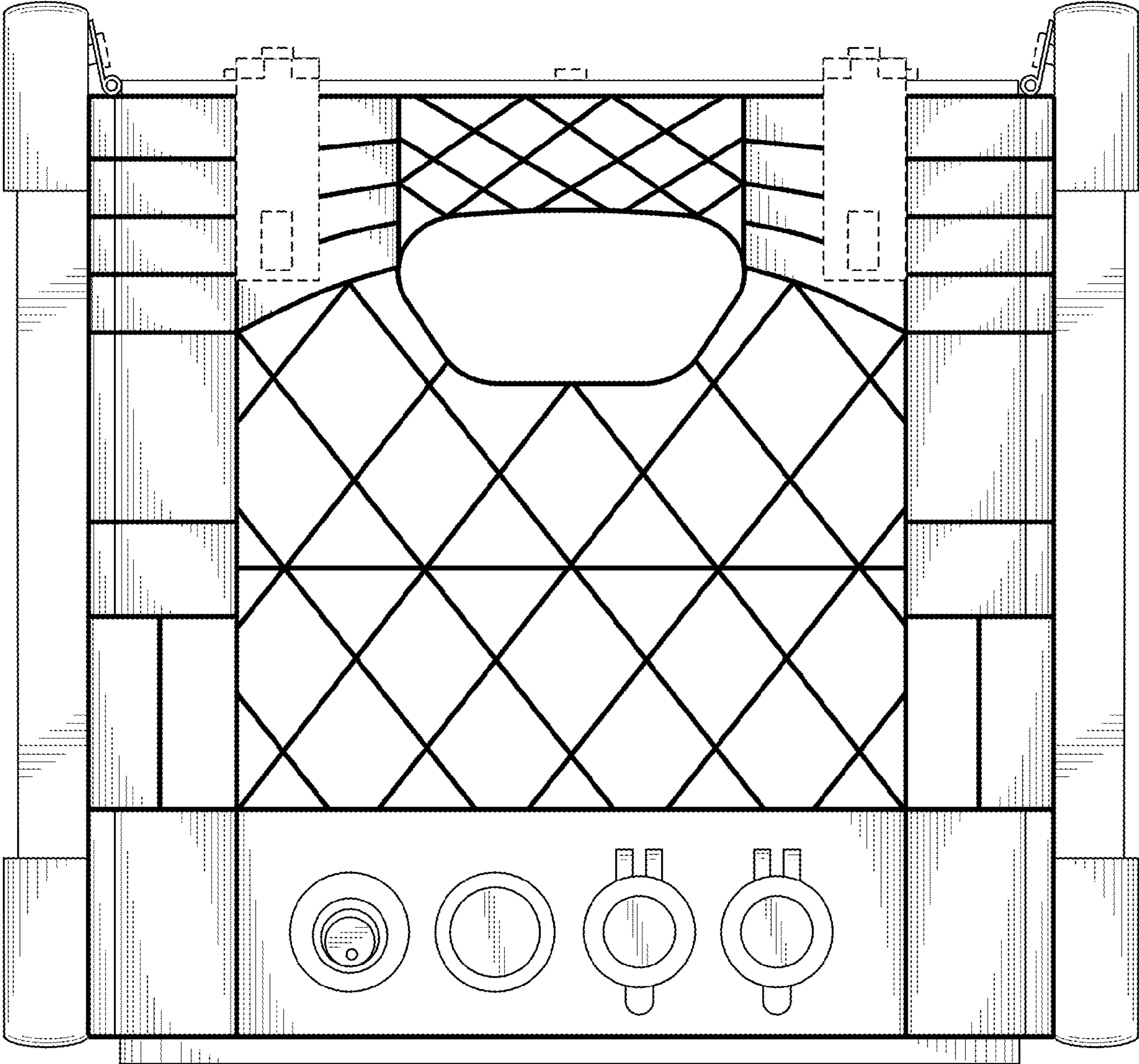


FIG. 2

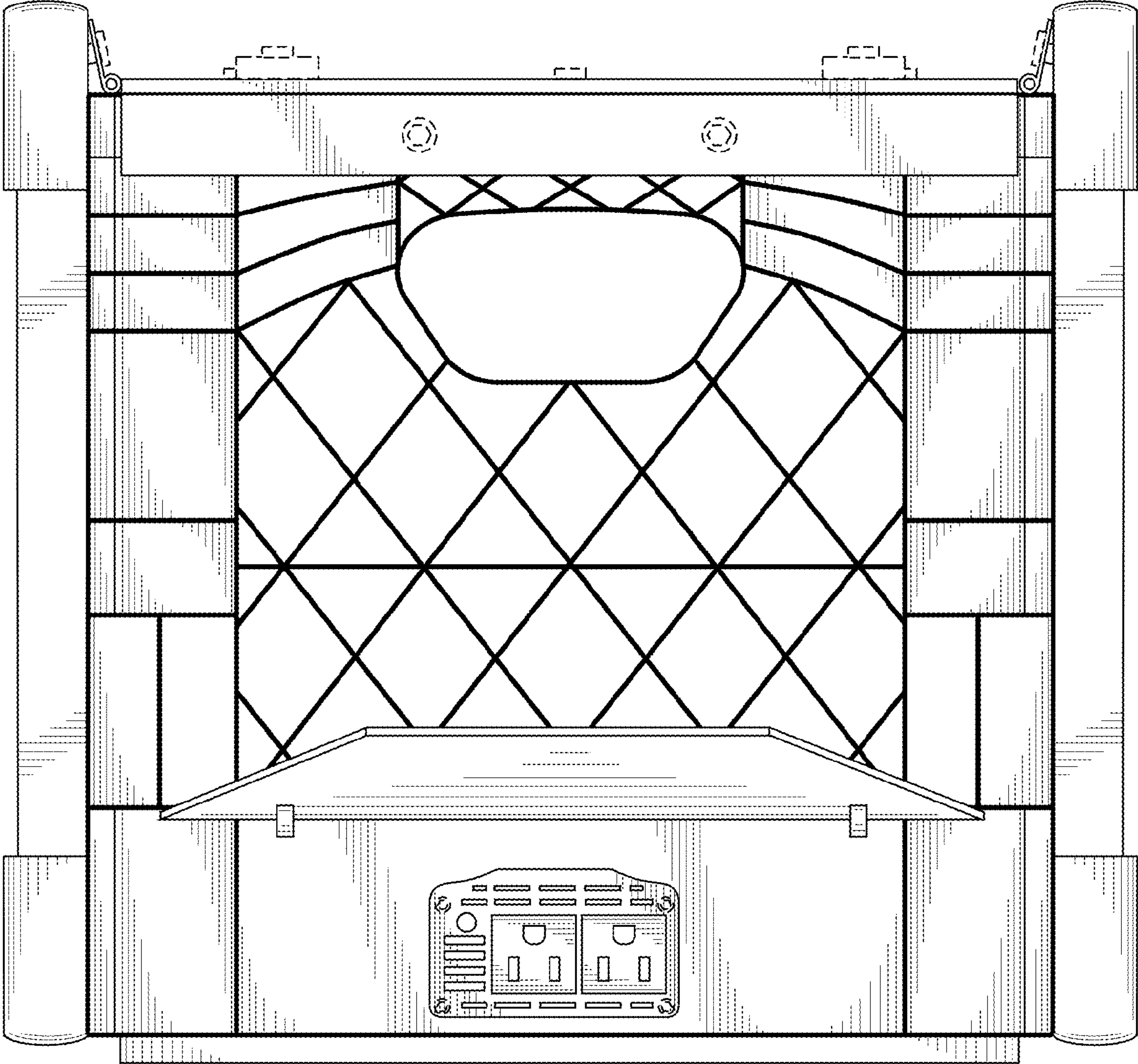


FIG. 3

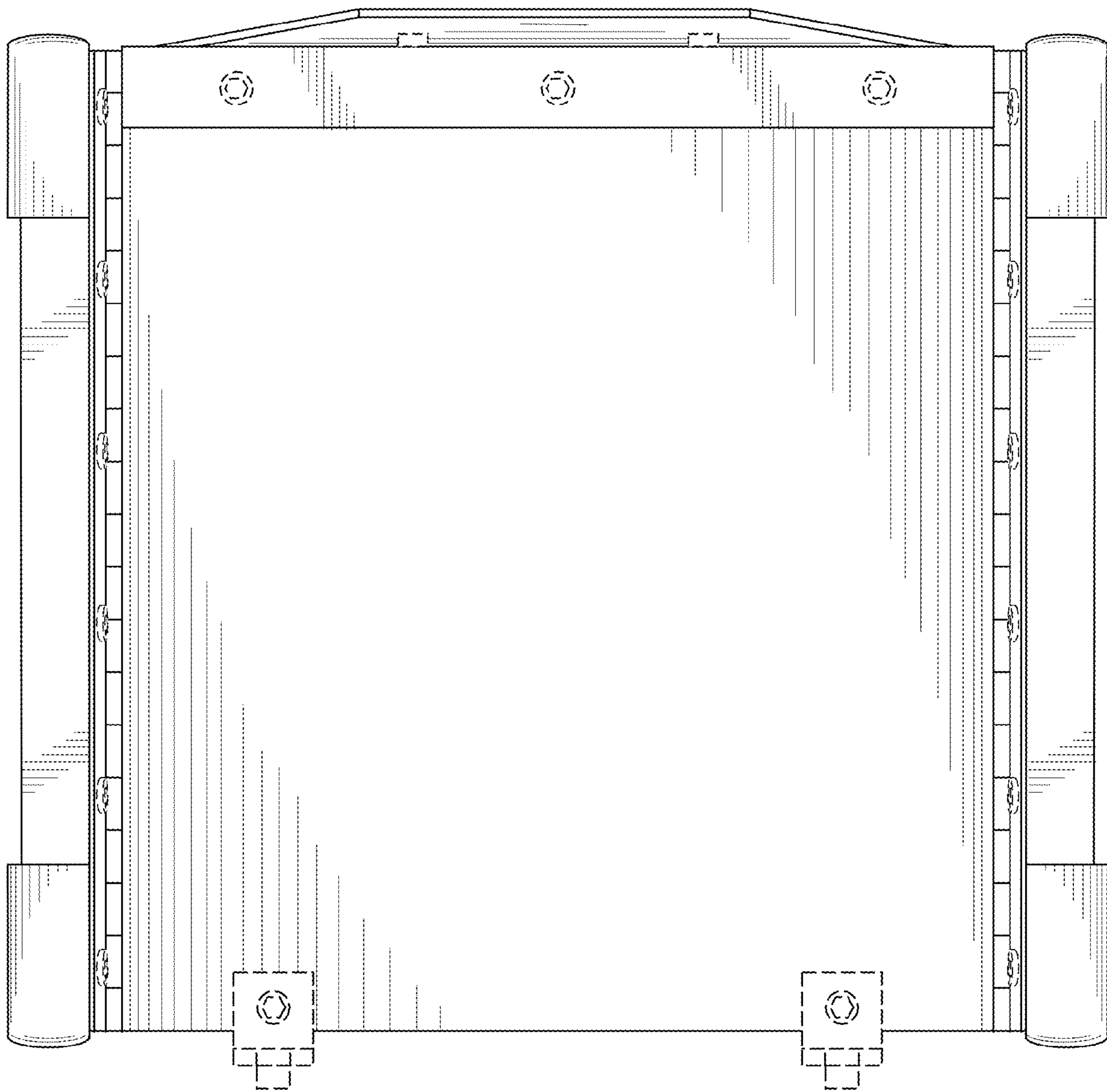


FIG. 4



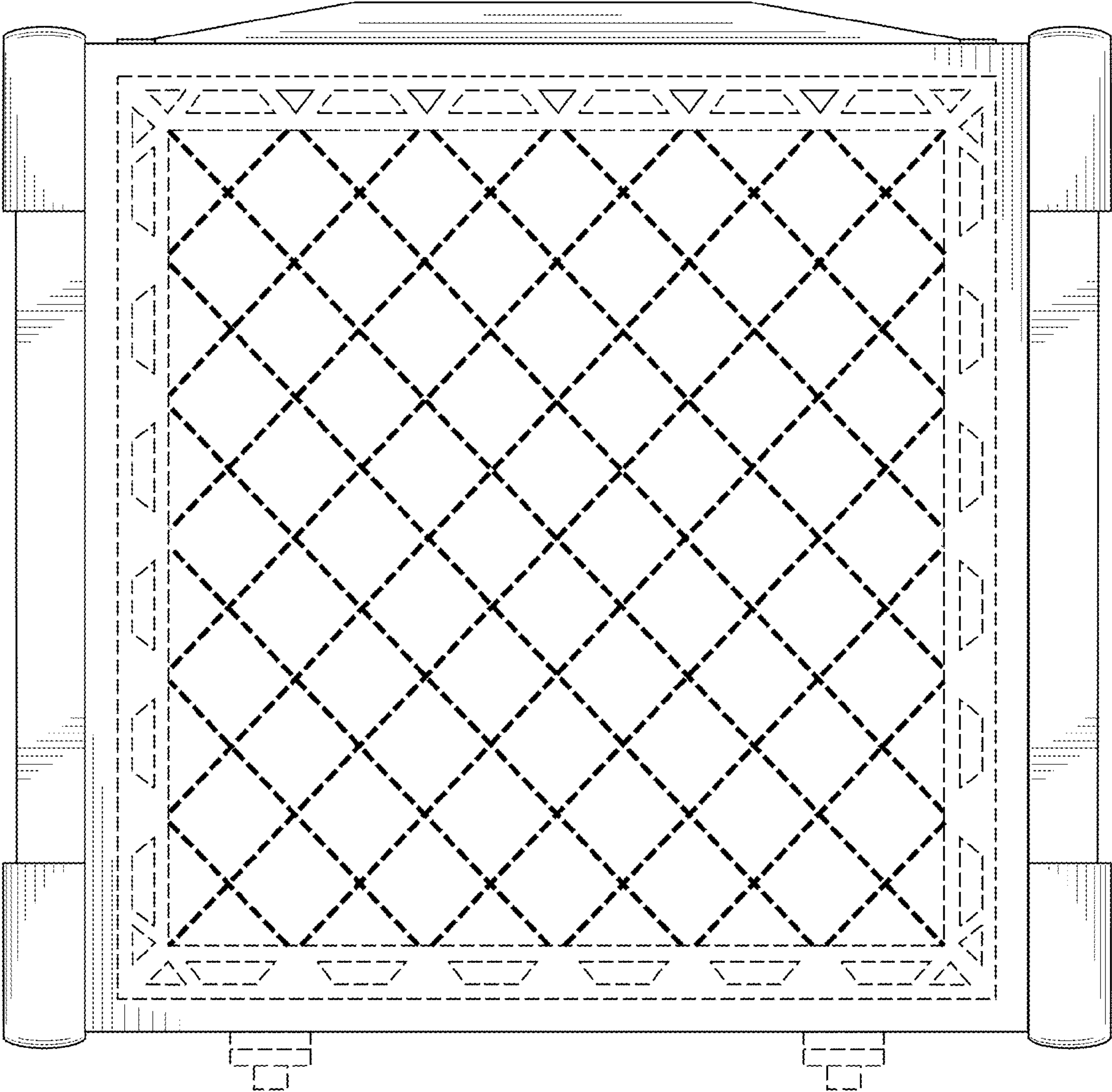


FIG. 5

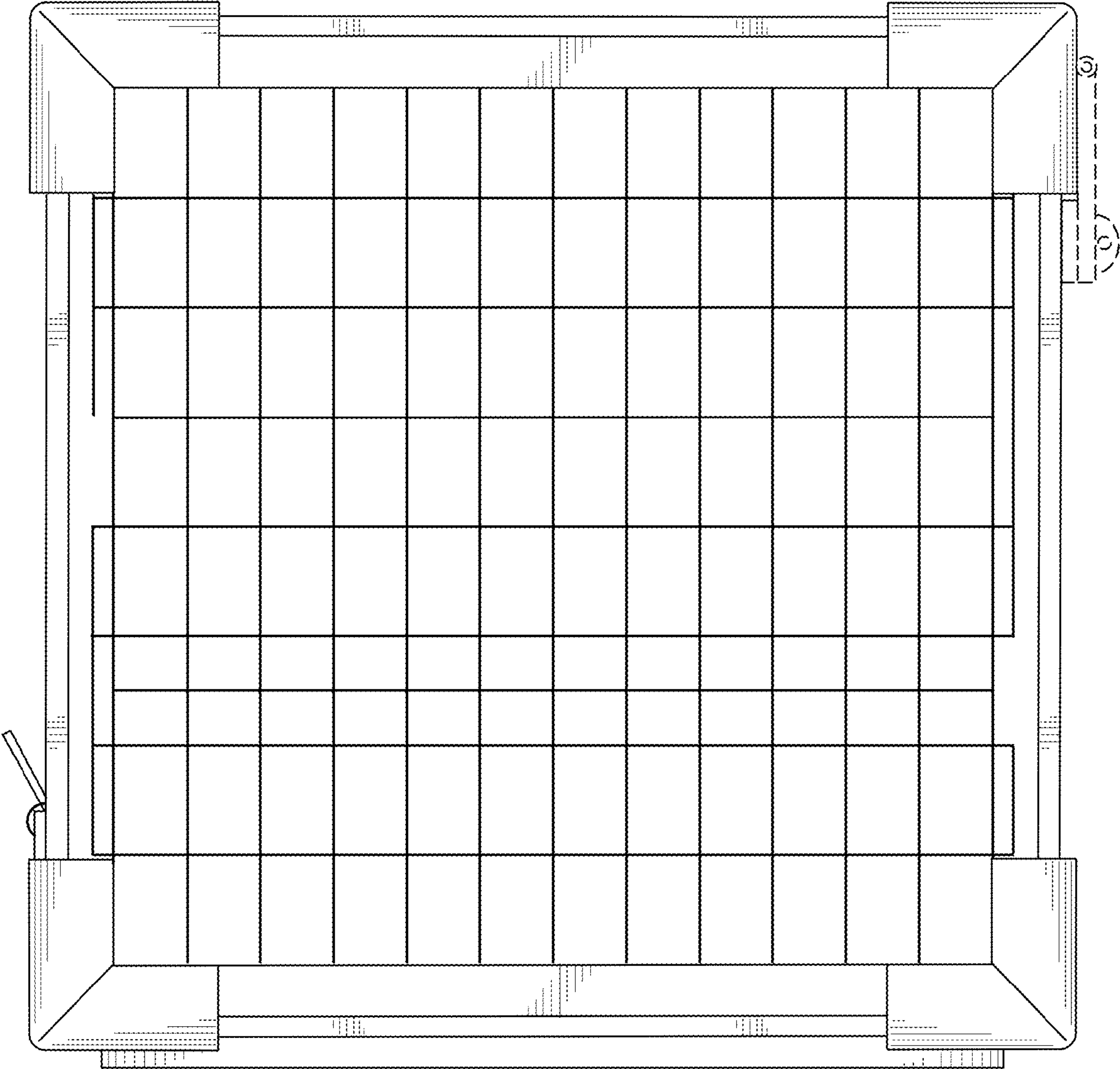


FIG. 6

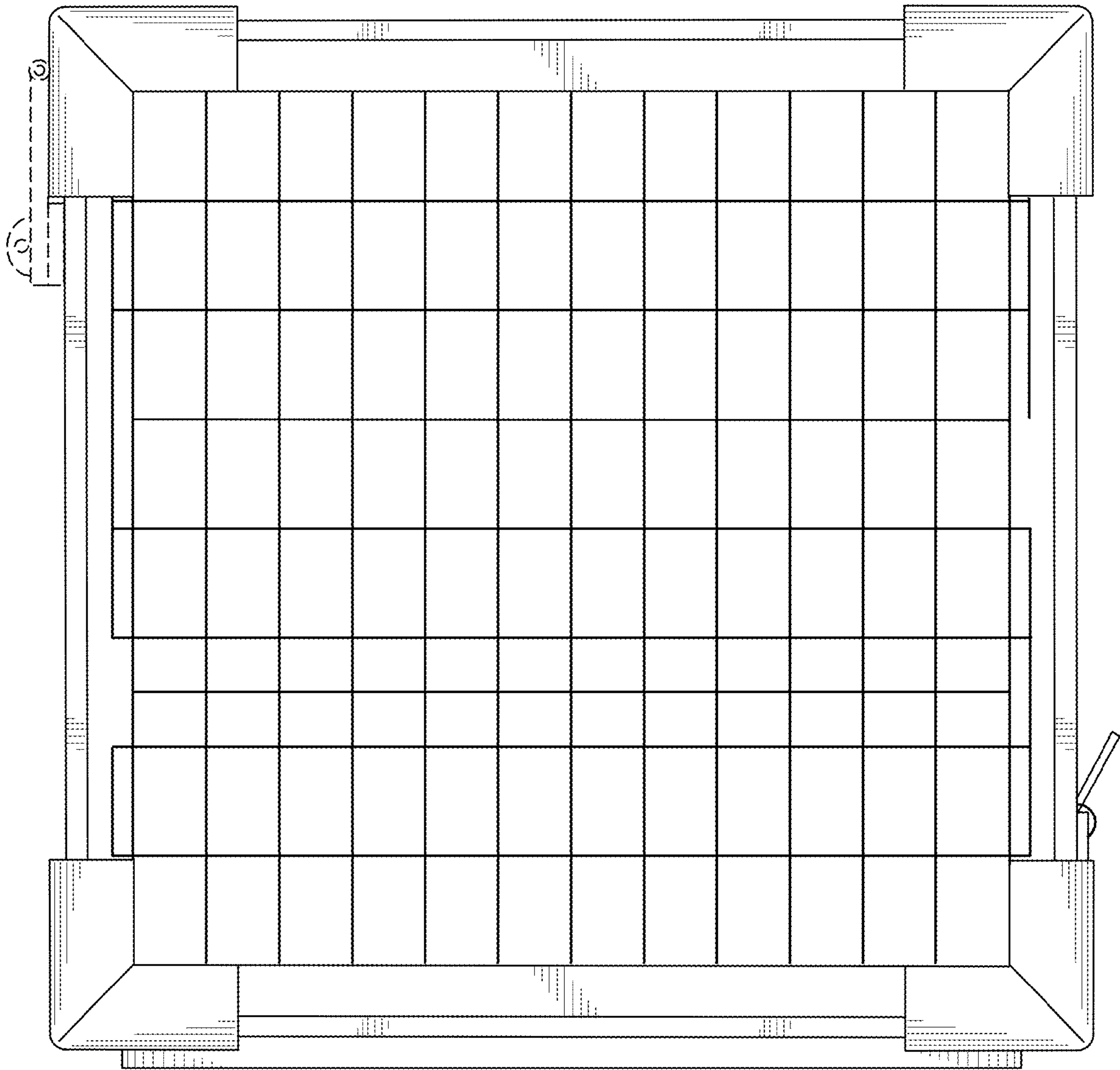


FIG. 7



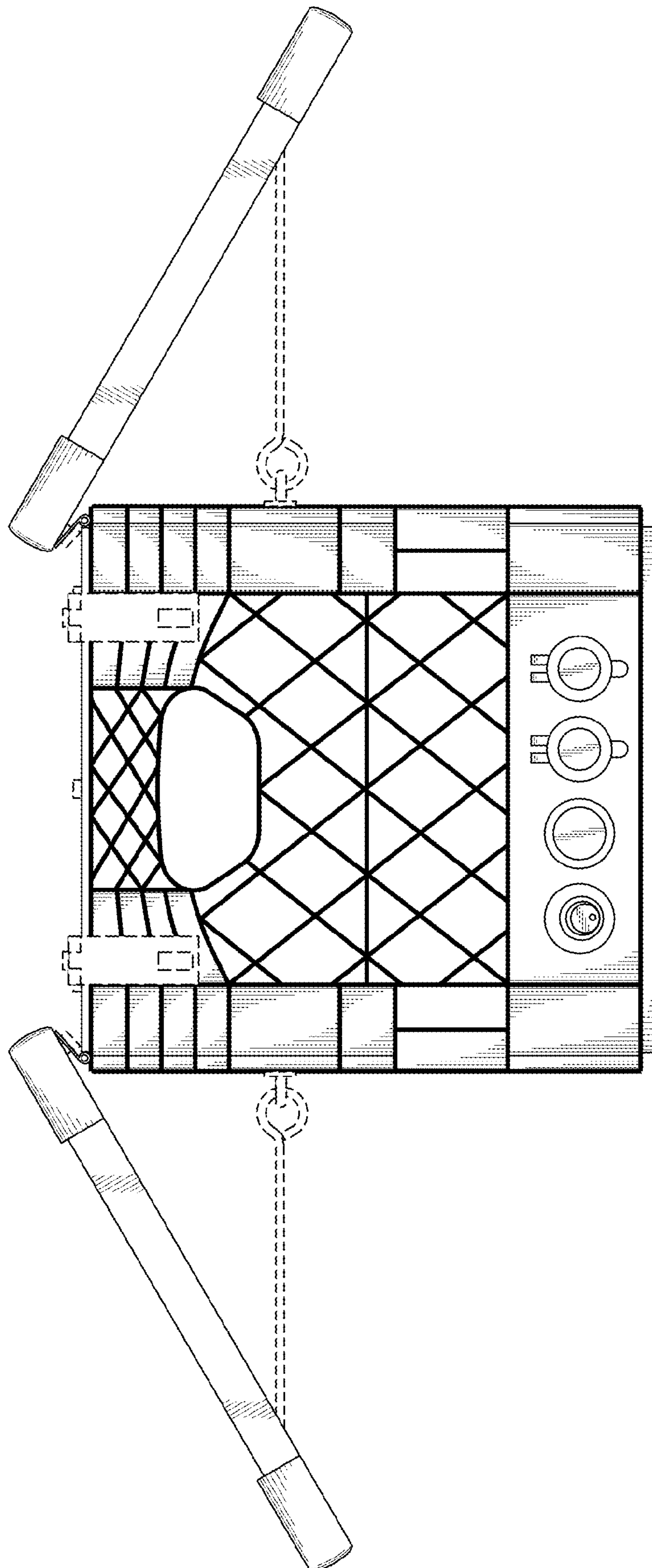


FIG. 8

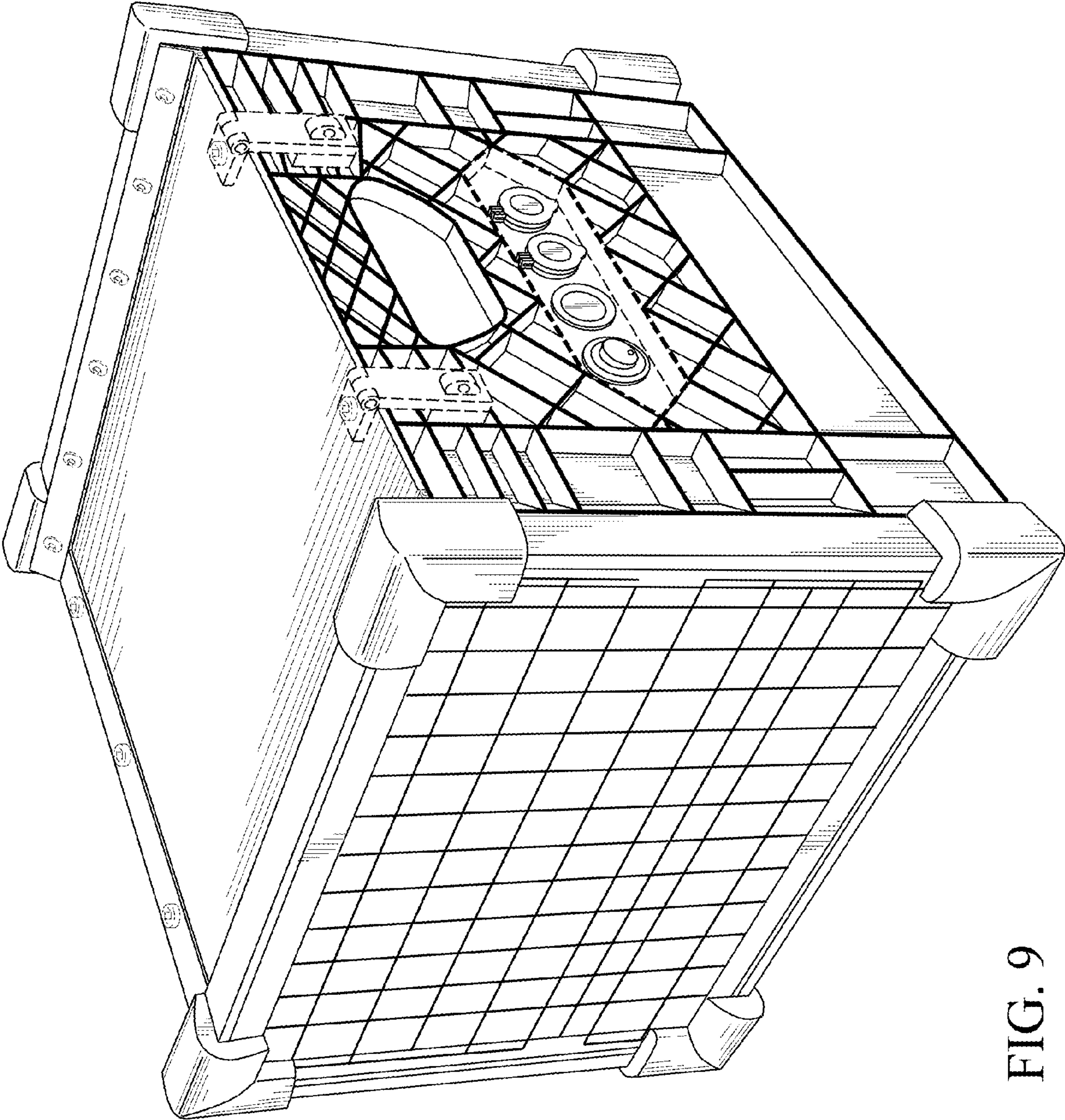


FIG. 9