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

(10) **Patent No.:** **US D539,541 S**

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(54) **THREE LEVEL NESTING/STACKING  
CONTAINERS**

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

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(51) **LOC (8) Cl.** ..... **03-01**

(52) **U.S. Cl.** ..... **D3/304**

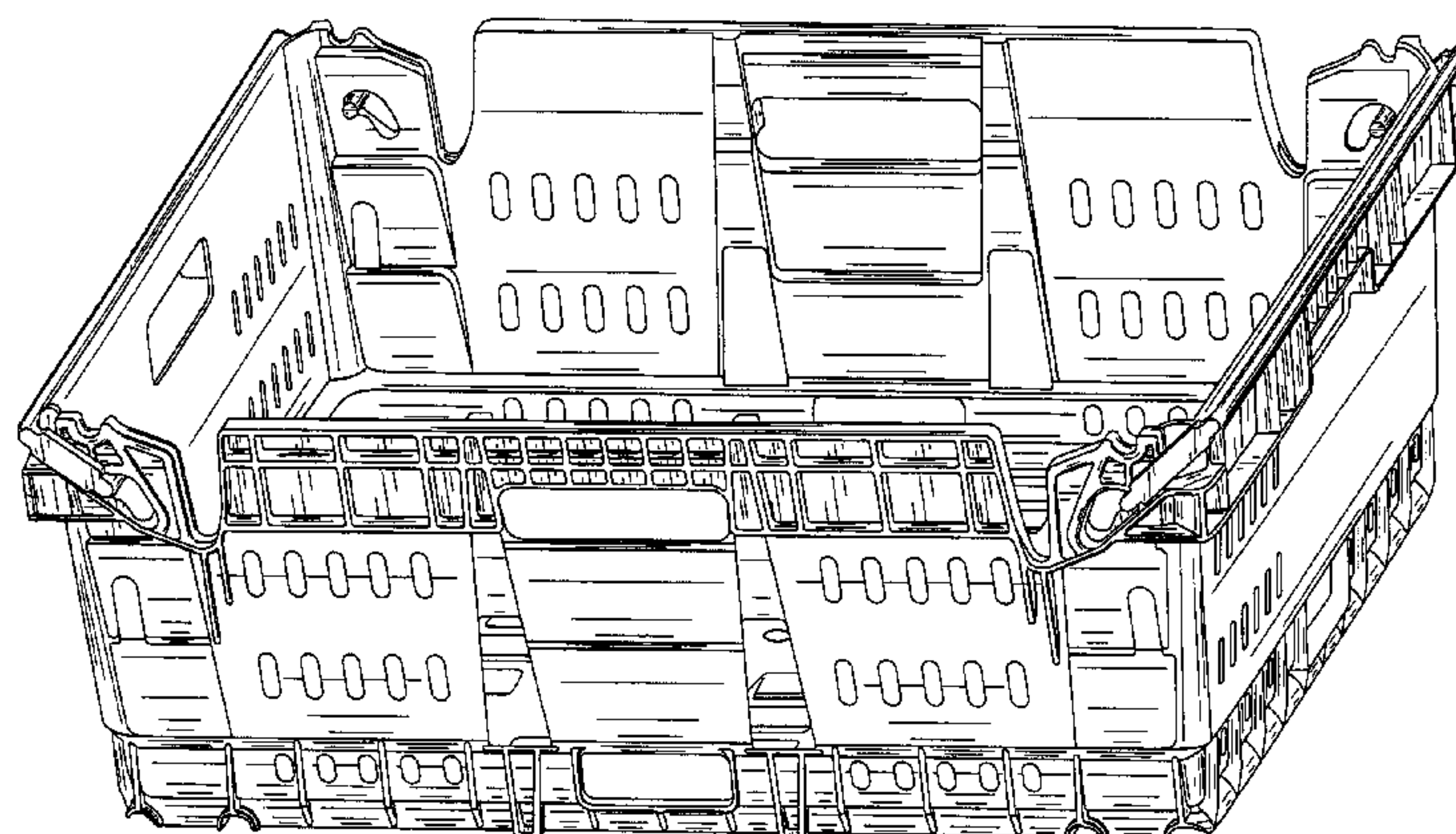
(58) **Field of Classification Search** ..... D3/301-315,  
D3/276, 203, 294, 279; D11/156, 147; D24/226-227;  
D9/425, 700, 432-435, 420, 456, 760, 414;  
D12/133; 206/528; D6/436, 469, 407, 396,  
D6/475-476, 525; D19/75-78; D30/107;  
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D7/620, 706, 409, 542; 229/162.1, 100, 122  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

2,026,204 A	12/1935	Andrews	206/506
2,029,746 A	2/1936	Tufts et al.	206/506
2,061,414 A	11/1936	Tufts et al.	217/5
2,641,383 A	6/1953	Coursey	206/506
3,375,953 A	4/1968	Miller, Jr.	206/506
3,379,339 A	4/1968	Asenbauer	206/506
3,421,656 A	1/1969	Asenbauer	206/506
3,659,743 A	5/1972	Box	220/97 E
3,752,352 A	8/1973	Senecal	220/19
3,780,905 A	12/1973	Heroizer	220/97 D
3,951,265 A	4/1976	Carroll	206/506
4,000,817 A	1/1977	Sanders et al.	206/505
4,105,117 A	8/1978	Atkin et al.	206/501
4,106,623 A	8/1978	Carroll et al.	206/506
4,109,791 A	8/1978	Clipson et al.	206/506
D258,050 S	* 1/1981	Cornou	D3/304
4,391,369 A	7/1983	Stahl et al.	206/506
4,573,577 A	3/1986	Miller	206/506
D292,634 S	* 11/1987	Chabot	D3/307
4,759,451 A	7/1988	Apps	211/126
D344,387 S	* 2/1994	Holliday	D3/312

5,287,966 A	2/1994	Stahl	206/509
5,344,022 A	9/1994	Stahl	206/507
D354,167 S	* 1/1995	Stahl	D3/304
5,392,915 A	2/1995	Kalin	206/503
5,415,293 A	5/1995	Ackermann et al.	206/506
5,494,163 A	2/1996	Apps	206/506
D374,555 S	* 10/1996	McMath	D3/272
5,609,254 A	3/1997	Loftus et al.	206/509
D381,203 S	* 7/1997	Ackermann et al.	D3/307
D382,404 S	* 8/1997	Cope	D3/307
5,735,431 A	* 4/1998	LeTrudet	220/639
5,752,602 A	5/1998	Ackermann et al.	206/507
D398,448 S	* 9/1998	Zanni	D3/312
D401,412 S	* 11/1998	LeTrudet	D3/314
5,881,902 A	3/1999	Ackermann	206/509
5,975,324 A	* 11/1999	Schmitt	220/6
D420,219 S	* 2/2000	Elvin-Jensen et al.	D3/305
6,036,049 A	* 3/2000	Hwang	220/826
D423,217 S	* 4/2000	Varfeldt	D3/309
D429,565 S	8/2000	Aiken	D3/302
6,138,863 A	10/2000	Aiken	220/819
D436,729 S	1/2001	Aiken	D3/304
6,179,156 B1	1/2001	Aiken	220/608
6,260,706 B1	7/2001	Koefeldt	206/505
D446,392 S	8/2001	Overholt et al.	D3/307
6,308,858 B1	10/2001	Koefeldt	220/608
D452,614 S	* 1/2002	Overholt	D3/305
6,338,181 B1	* 1/2002	Hwang	16/266
6,386,388 B1	5/2002	Overholt	220/608
D458,753 S	6/2002	Overholt et al.	D3/304
6,398,054 B1	6/2002	Overholt et al.	220/7
6,409,041 B1	6/2002	Overholt et al.	220/669
D462,522 S	9/2002	Apps et al.	D3/313
6,607,199 B2	8/2003	Gruber	280/33.991
6,631,822 B1	10/2003	Overholt	220/7
D487,634 S	3/2004	Apps et al.	D3/313
6,918,508 B2	* 7/2005	Hwang	220/826
7,059,489 B2	* 6/2006	Apps et al.	220/7
2001/0019063 A1	9/2001	Apps	220/771
2002/0056717 A1	* 5/2002	Hwang	220/835
2002/0148842 A1	10/2002	Overholt et al.	220/669
2002/0158067 A1	10/2002	Overholt et al.	220/6
2002/0179480 A1	12/2002	Raghunathan et al.	206/505
2003/0024845 A1	2/2003	Smyers et al.	206/509
2003/0070957 A1	4/2003	Apps et al.	206/518
2003/0230510 A1	12/2003	Aiken et al.	206/506
2004/0195139 A1	10/2004	Wong	206/509
2005/0040069 A1	2/2005	Apps et al.	206/505



FOREIGN PATENT DOCUMENTS

CA	2002417	5/1990
CA	1273881	9/1990
CA	2130973	3/1995
CA	2296895	7/2000
CA	2387491	5/2001
CA	2397522	8/2001
CA	2406099	10/2001
CA	2384941	1/2002
CA	2421595	3/2002
CA	2426949	5/2002
CA	2472360	7/2003
CA	2485544	12/2003
EP	0 370 771 A2	5/1990
FR	1131652	2/1957
GB	2 067 167 A	7/1981

\* cited by examiner

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(57) **CLAIM**

The ornamental design for a three level nesting/stacking container, as shown and described.

**DESCRIPTION**

FIG. 1 is a front perspective view of a three level nesting/stacking container with a sidewall interlock system and container stacking structure showing my new design;  
 FIG. 2 is a front view thereof;  
 FIG. 3 is a side view thereof;  
 FIG. 4 is a top view thereof;  
 FIG. 5 is a bottom view thereof;  
 FIG. 6 is a front perspective view of the three level nesting/stacking container shown in FIG. 1, with a movable bail member, in a peanut shaped receptacle, in a first different location;  
 FIG. 7 is a front perspective view of the three level nesting/stacking container shown in FIG. 1, with the movable bail member, in a peanut shaped receptacle, in a second different location;  
 FIG. 8 is a front perspective view of an alternative embodiment of a three level nesting/stacking container with a sidewall interlock system and container stacking structure showing my new design;

FIG. 9 is a front view of FIG. 8;  
 FIG. 10 is a side view of FIG. 8;  
 FIG. 11 is a top view of FIG. 8;  
 FIG. 12 is a bottom view of FIG. 8;  
 FIG. 13 is a front perspective view of the three level nesting/stacking container shown in FIG. 8, with a movable bail member, in a peanut shaped receptacle, in a first different location;  
 FIG. 14 is a front perspective view of the three level nesting/stacking container shown in FIG. 8, with the movable bail member, in a peanut shaped receptacle, in a second different location;  
 FIG. 15 is a front perspective view of an alternative embodiment of a three level nesting/stacking container with a sidewall interlock system and container stacking structure showing my new design;  
 FIG. 16 is a front view of FIG. 15;  
 FIG. 17 is a side view of FIG. 15;  
 FIG. 18 is a top view of FIG. 15;  
 FIG. 19 is a bottom view of FIG. 15;  
 FIG. 20 is a front perspective view of the three level nesting/stacking container shown in FIG. 15, with a movable bail member, in a slot shaped receptacle, in a first different location;  
 FIG. 21 is a front perspective view of the three level nesting/stacking container shown in FIG. 15, with the movable bail member, in a slot shaped receptacle, in a second different location;  
 FIG. 22 is a front perspective view of an alternative embodiment of a three level nesting/stacking container with a sidewall interlock system and container stacking structure showing my new design;  
 FIG. 23 is a front view of FIG. 22;  
 FIG. 24 is a side view of FIG. 22;  
 FIG. 25 is a top view of FIG. 22;  
 FIG. 26 is a bottom view of FIG. 22;  
 FIG. 27 is a front perspective view of the three level nesting/stacking container shown in FIG. 22, with a movable bail member, in a slot shaped receptacle, in a first different location; and,  
 FIG. 28 is a front perspective view of the three level nesting/stacking container shown in FIG. 22, with the movable bail member, in a slot shaped receptacle, in a second different location.

**1 Claim, 28 Drawing Sheets**



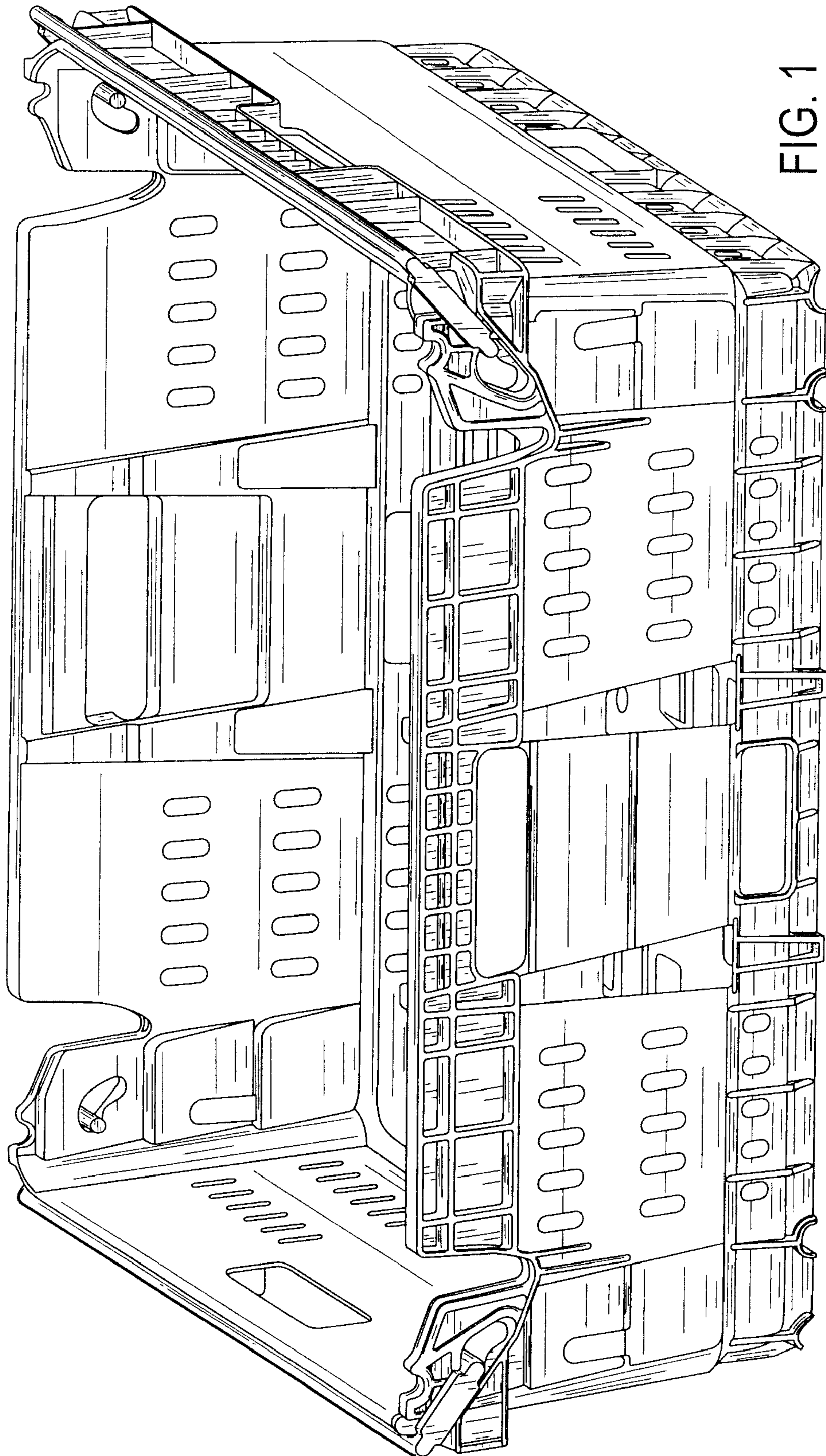


FIG. 1

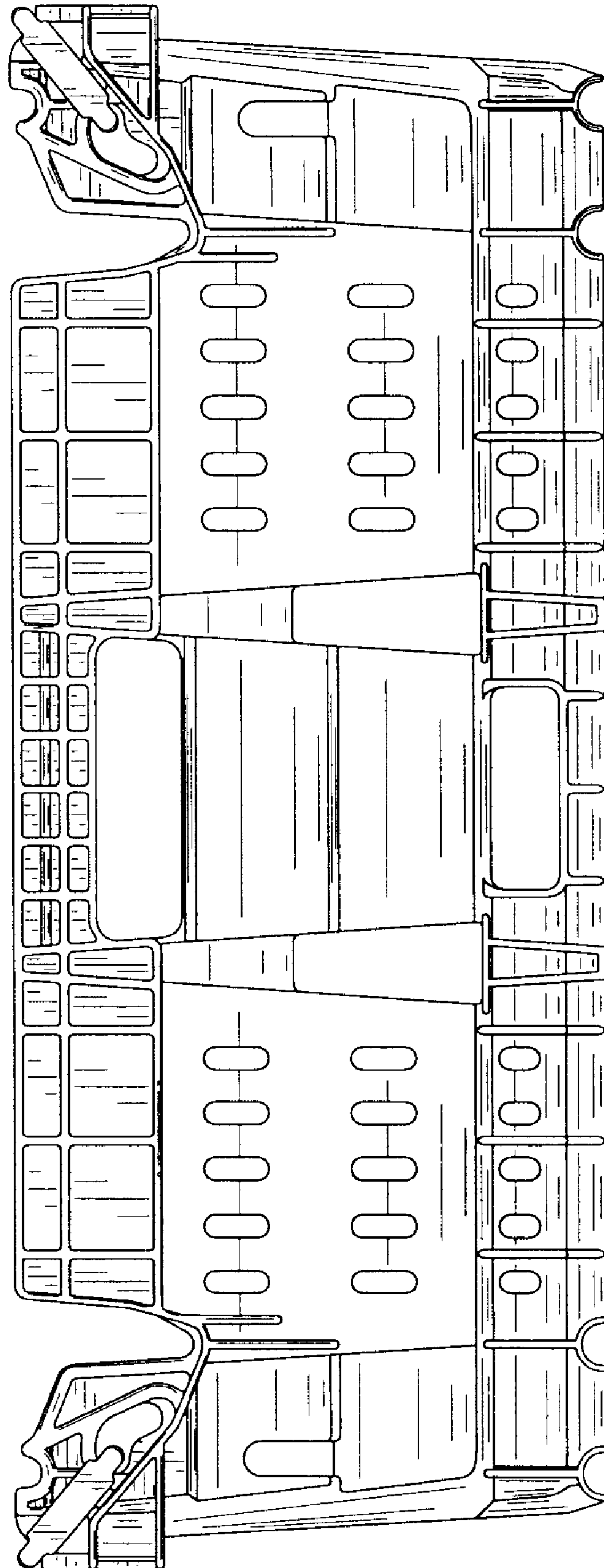


FIG. 2

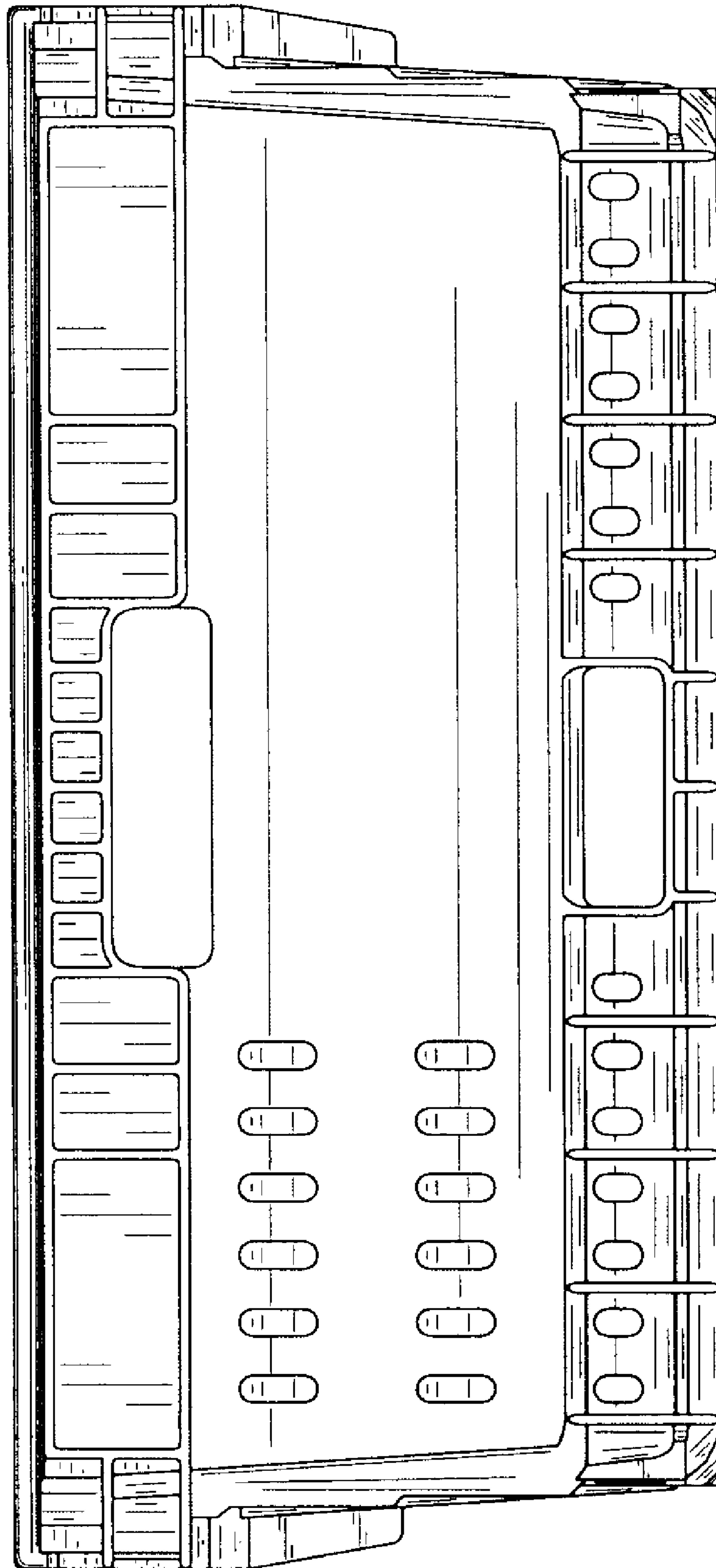


FIG. 3

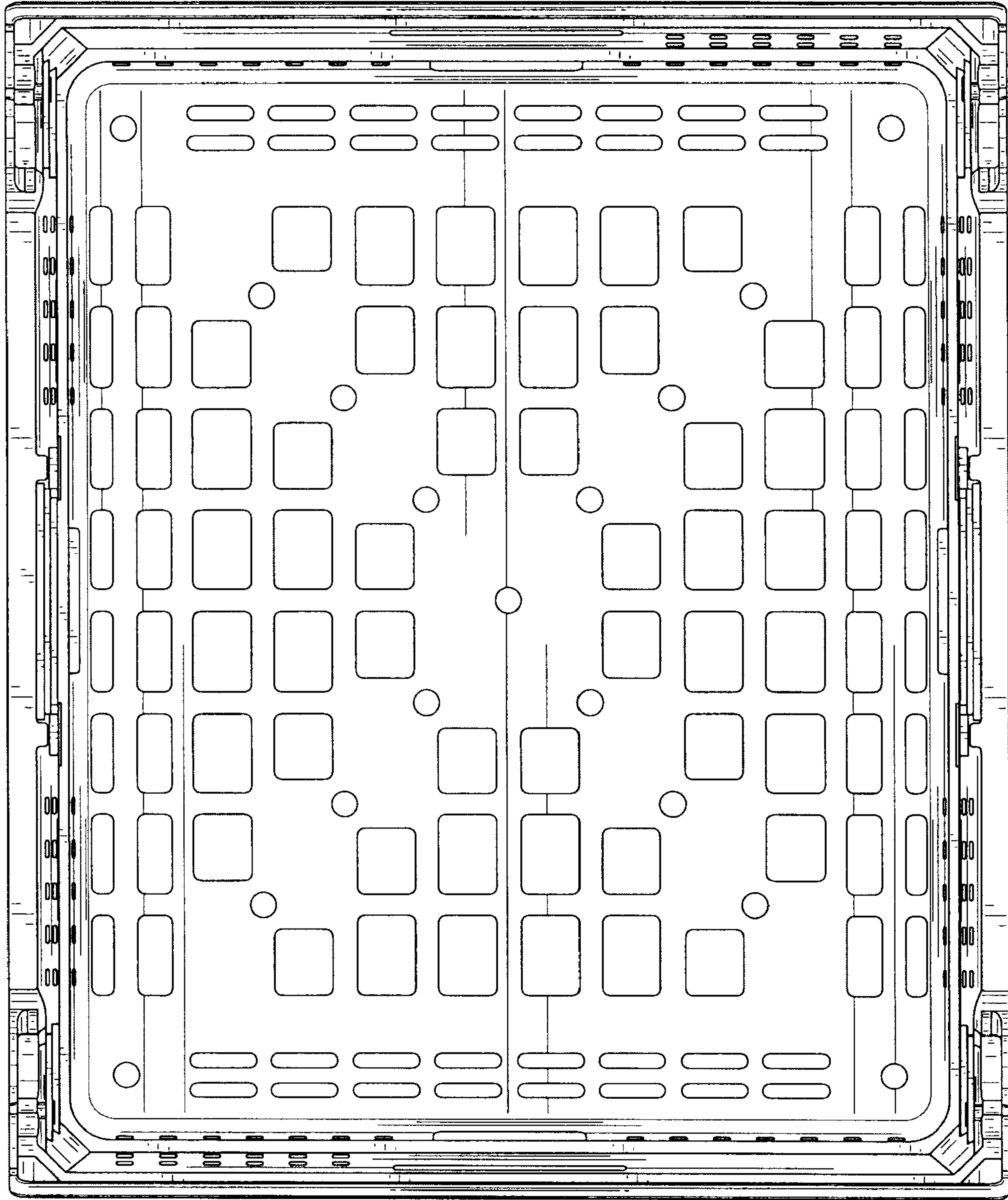


FIG. 4



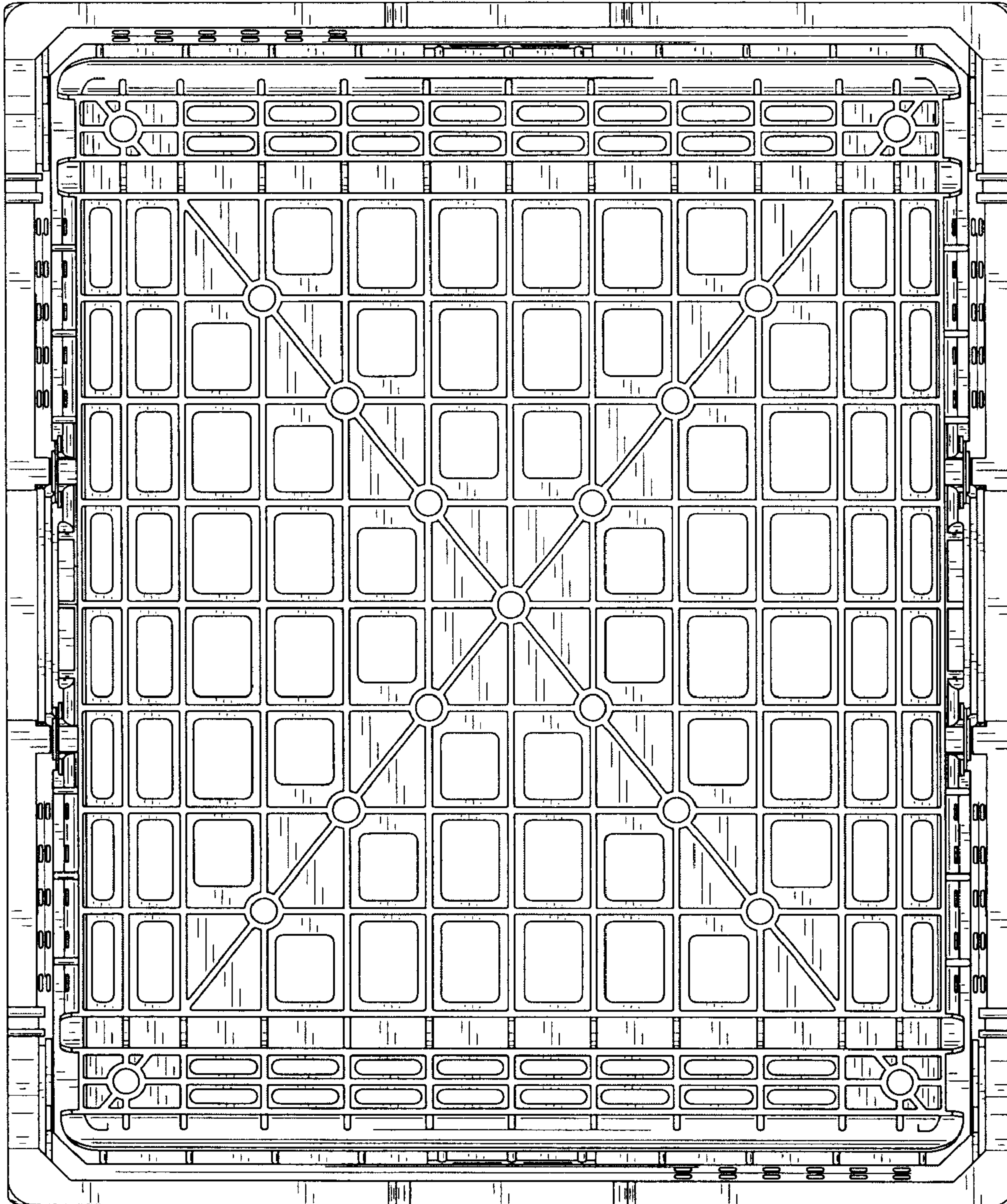


FIG. 5

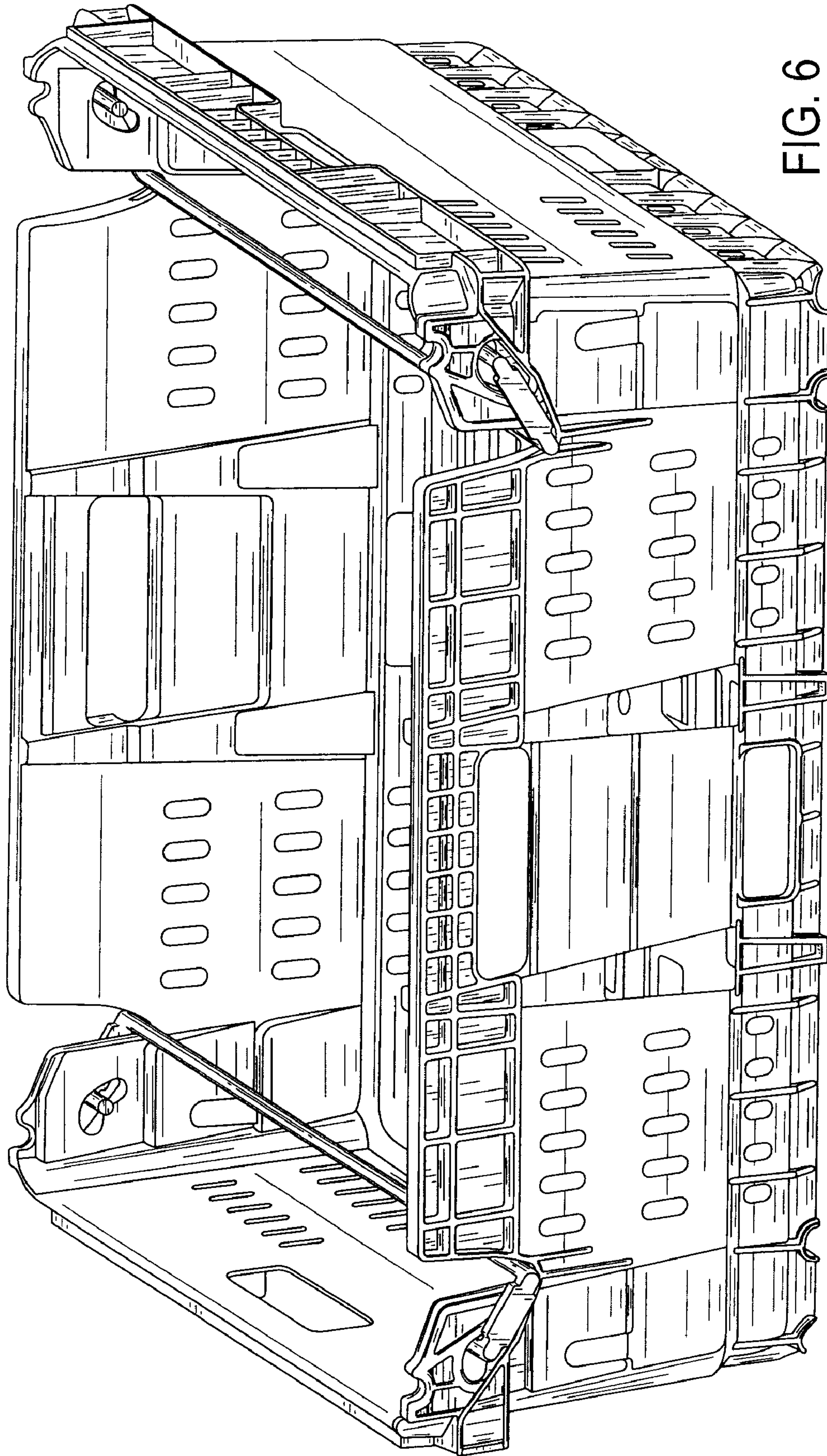


FIG. 6



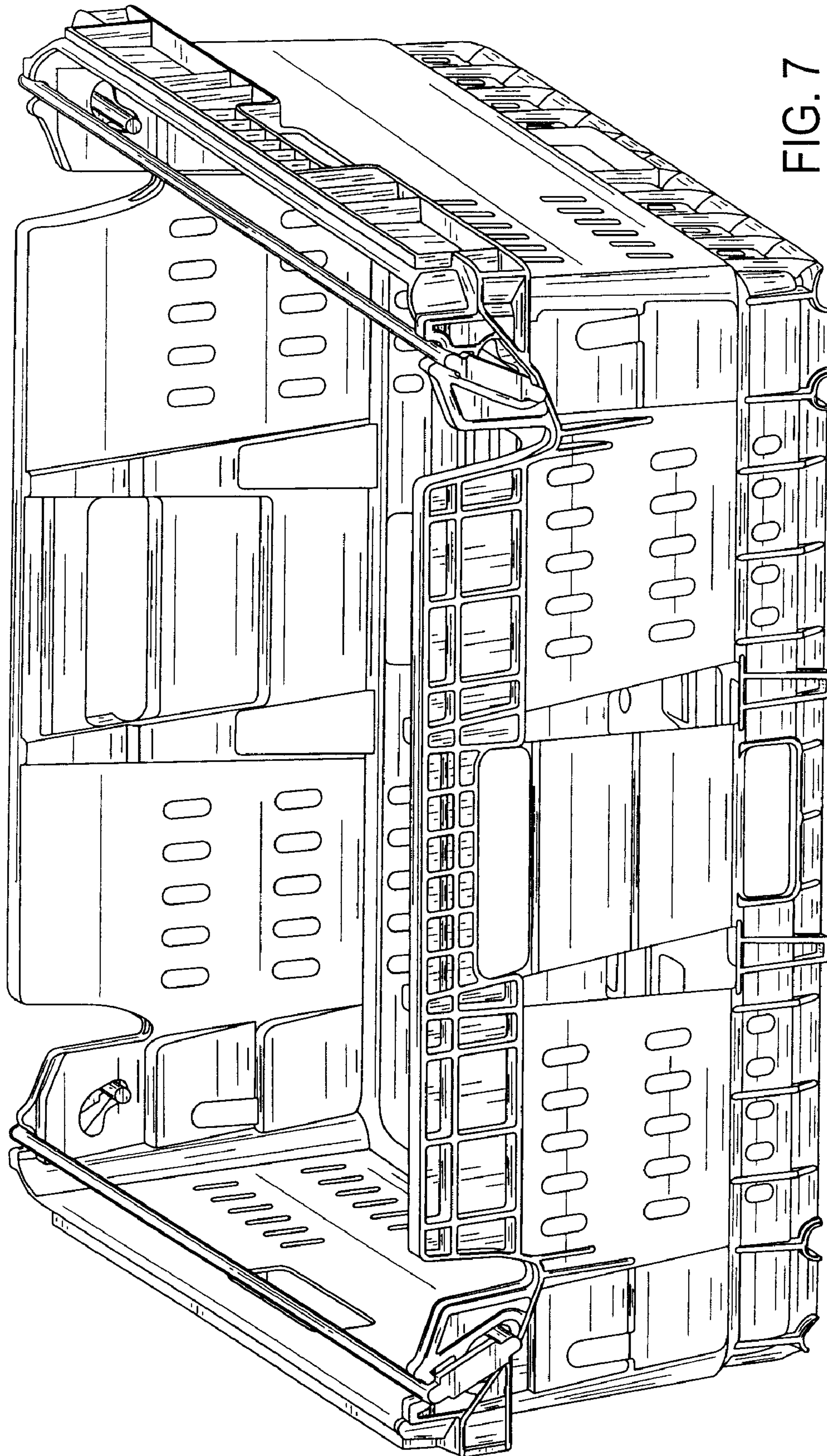


FIG. 7

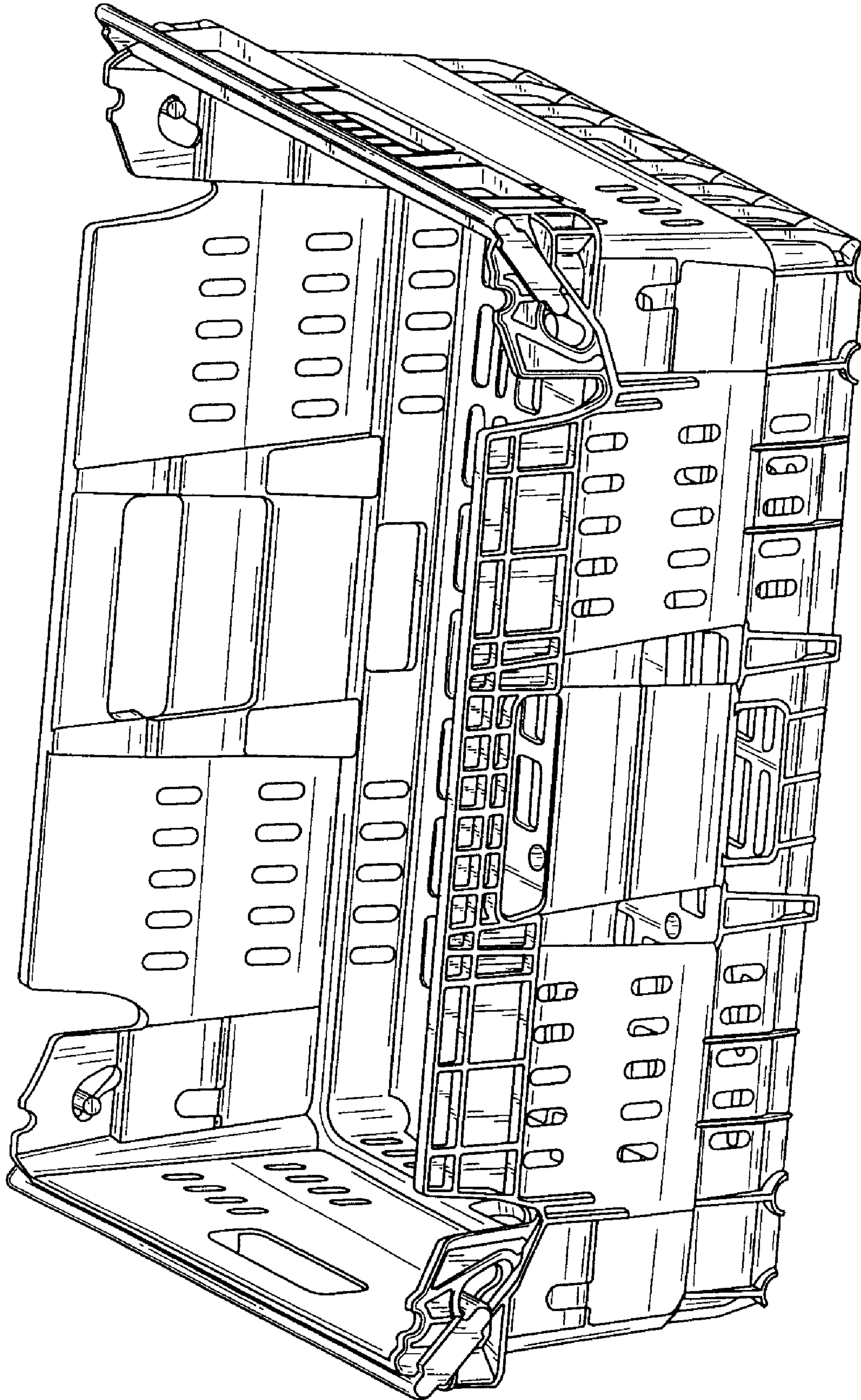


FIG. 8

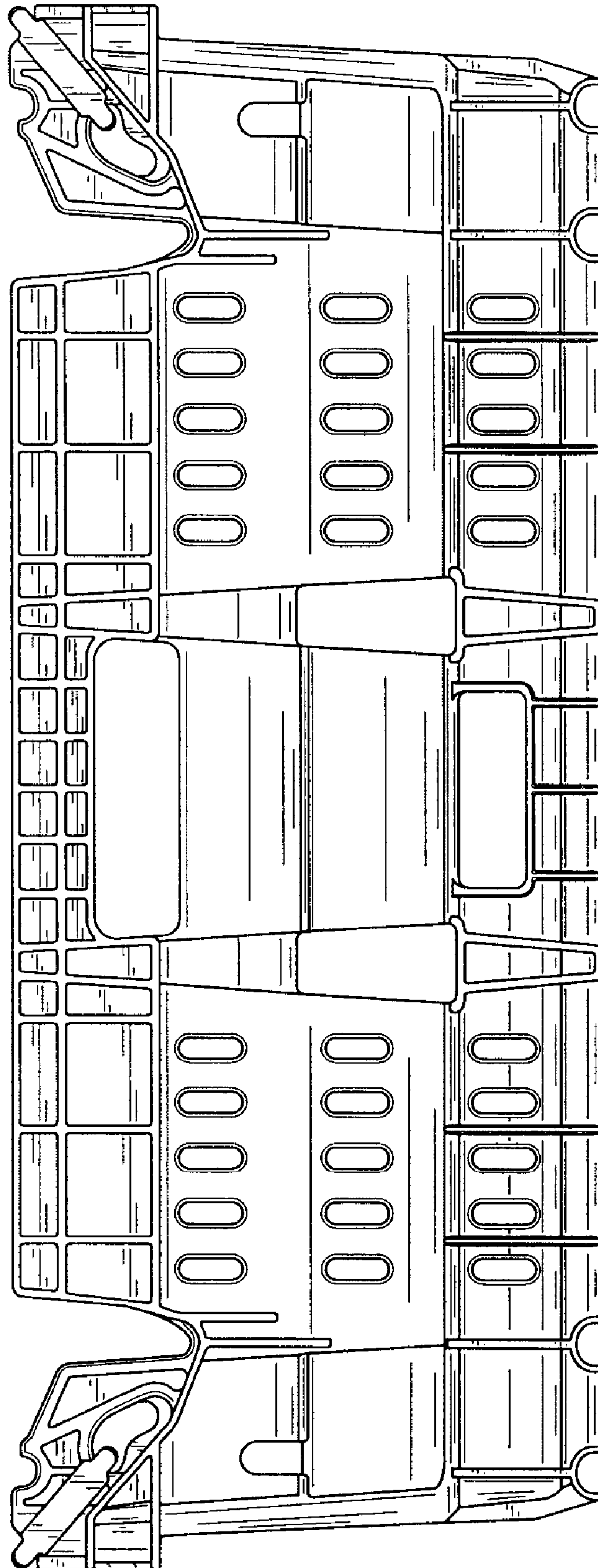


FIG. 9



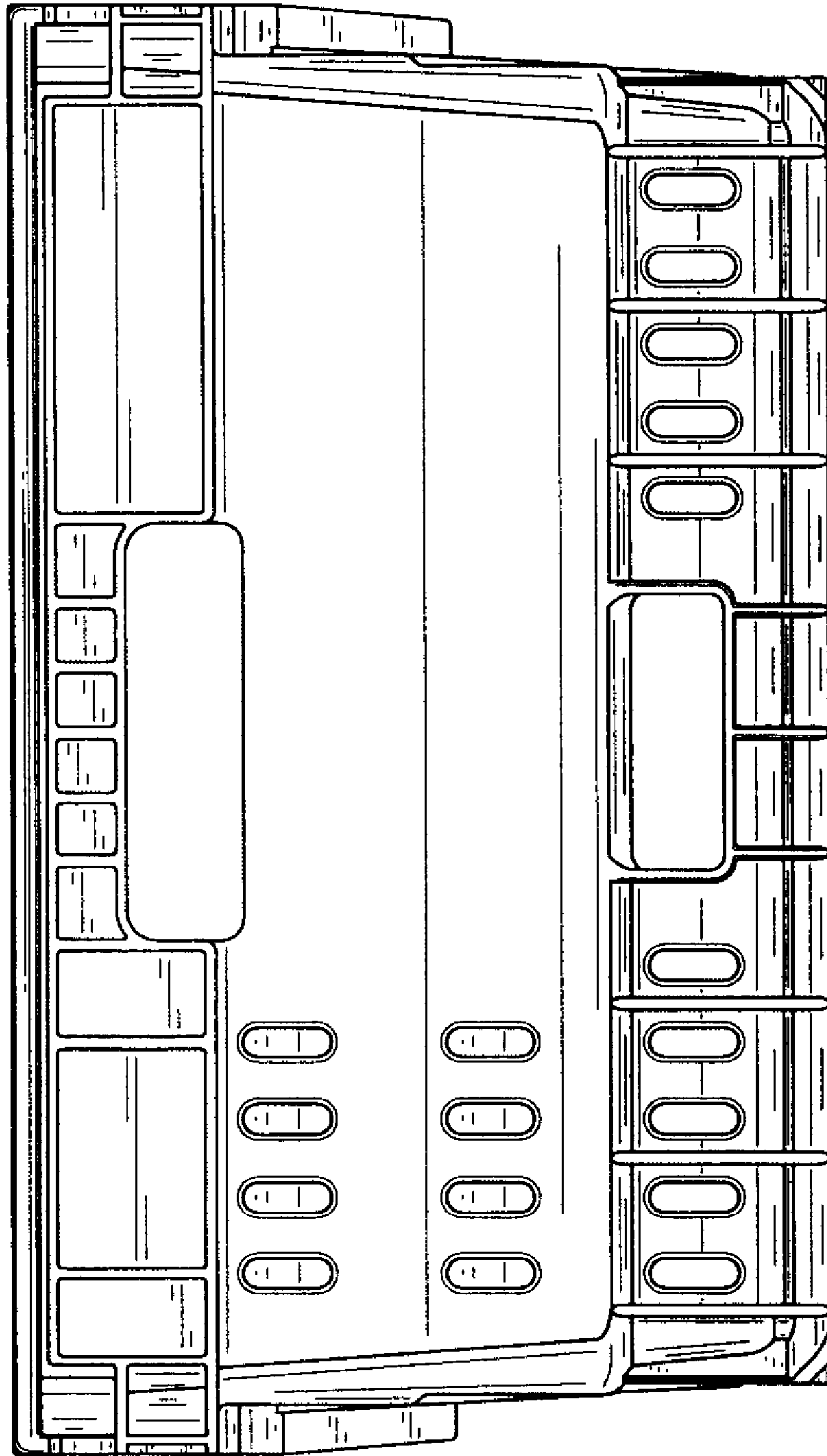


FIG. 10

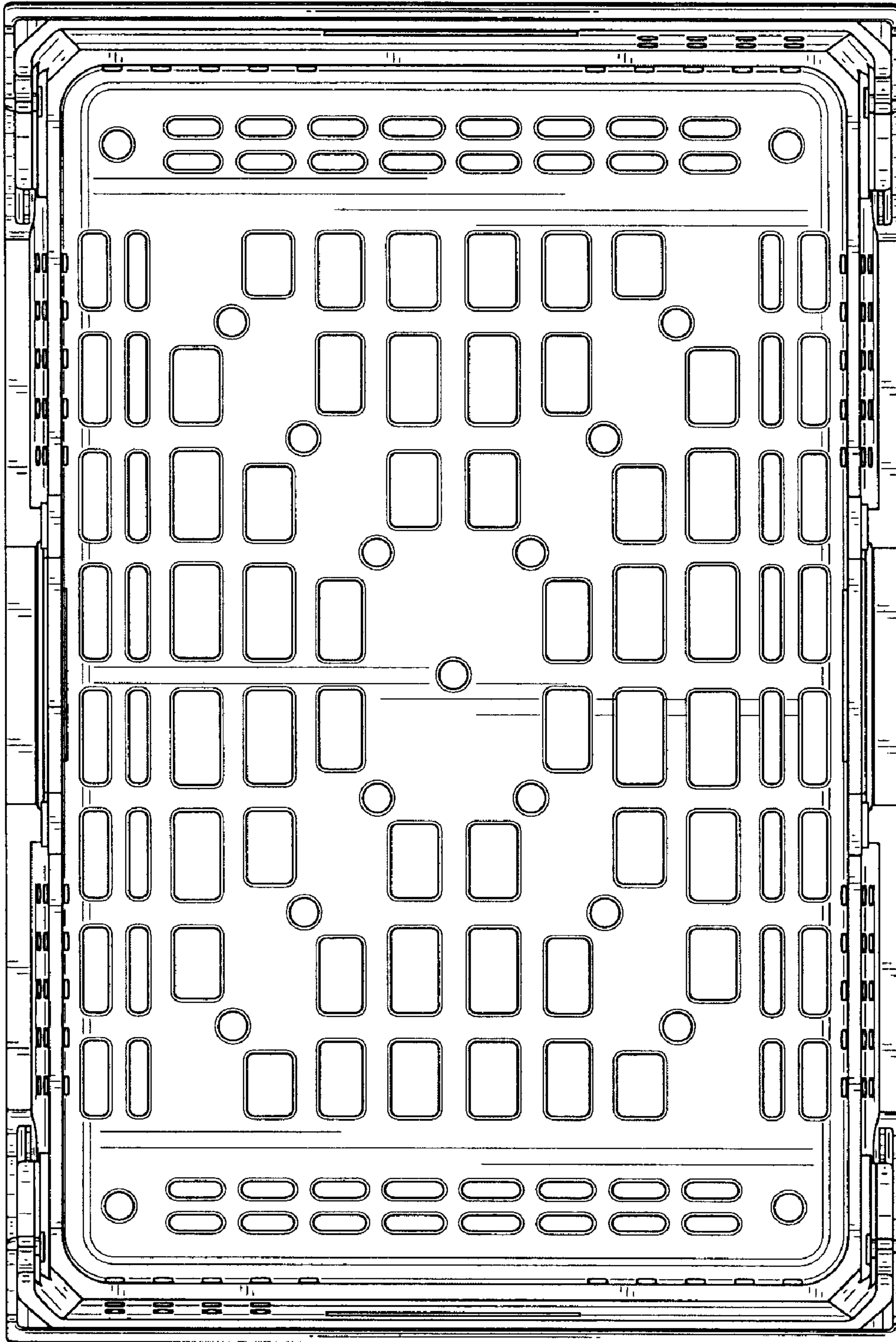


FIG. 11

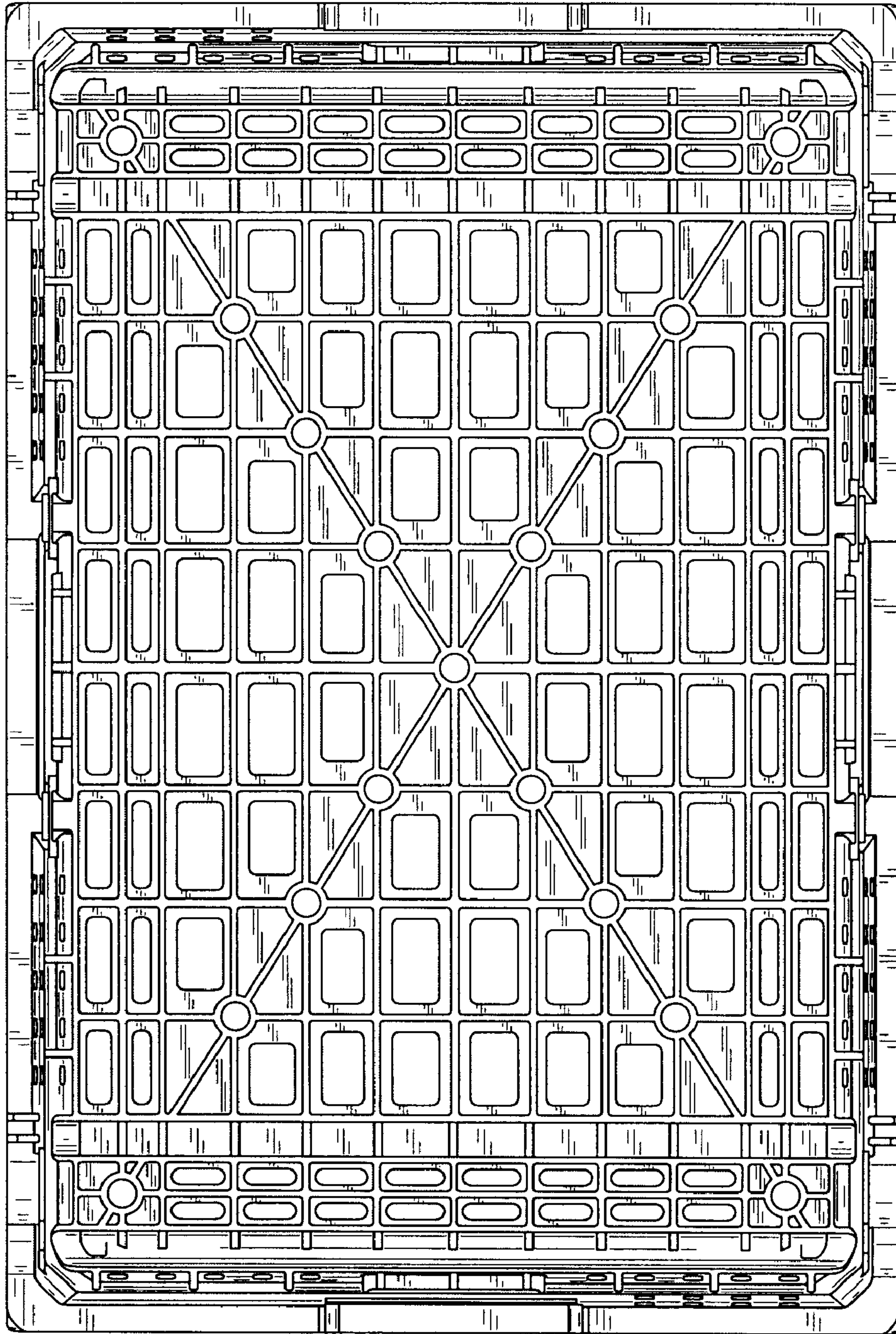


FIG. 12



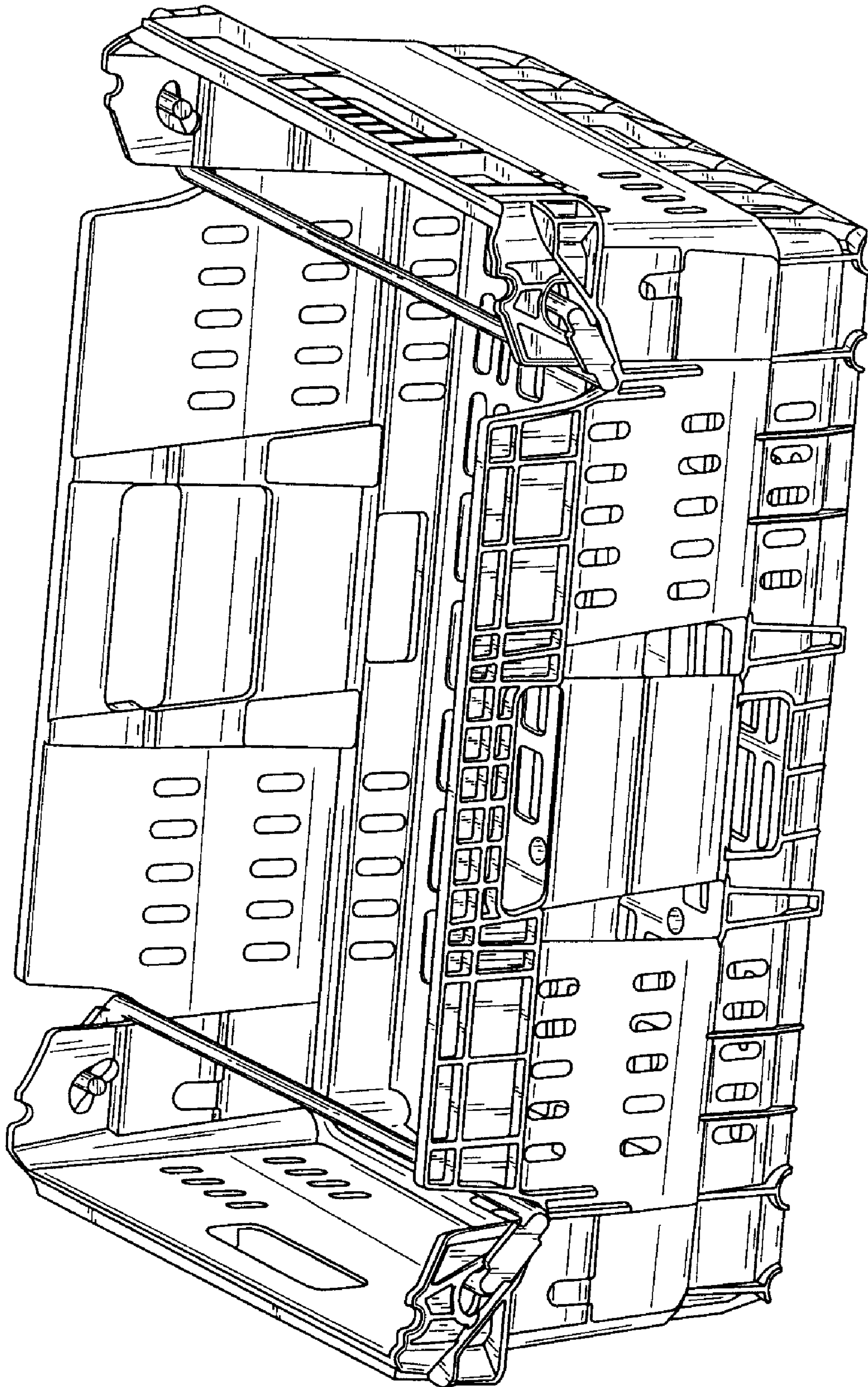


FIG. 13

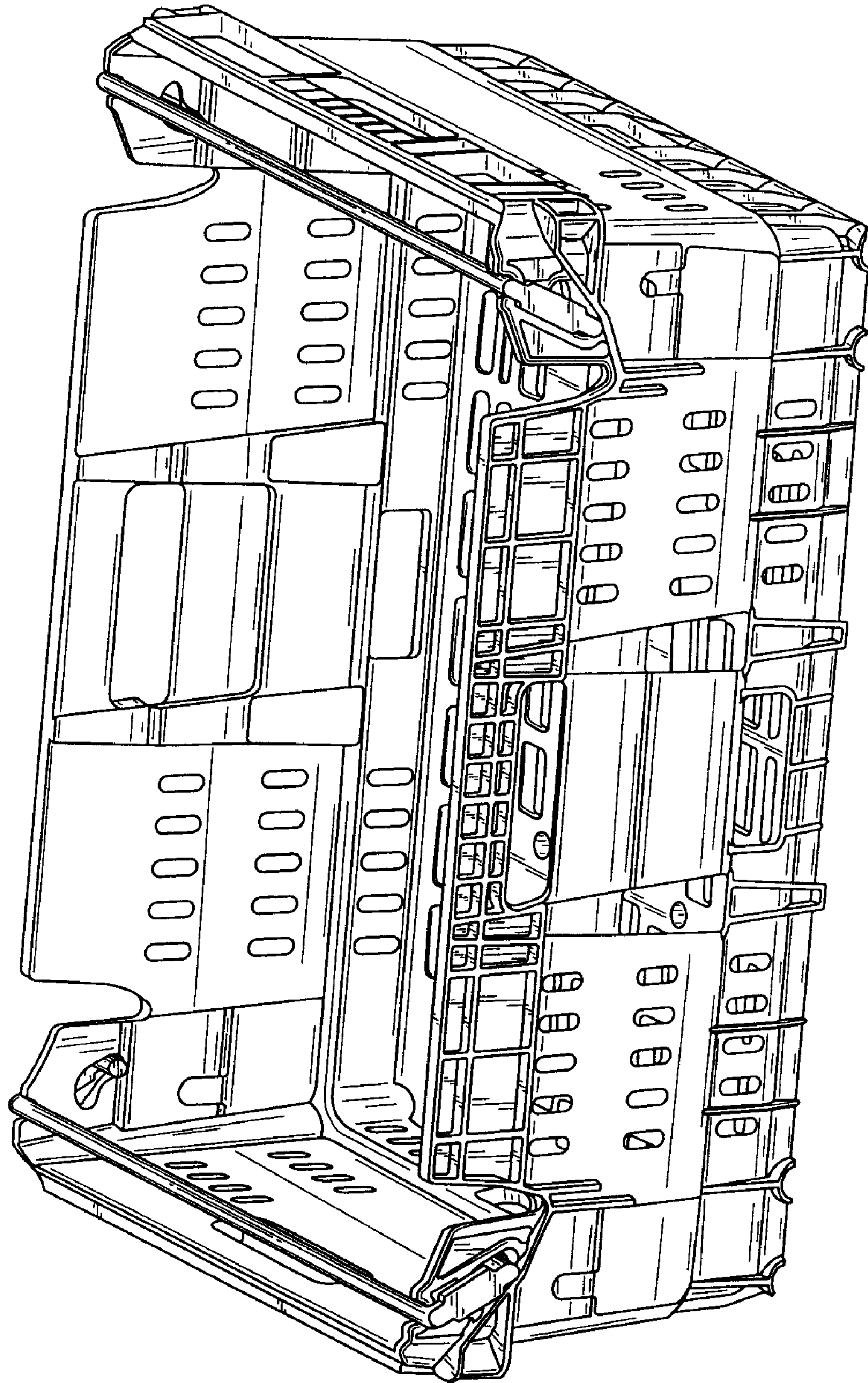


FIG. 14





FIG. 15



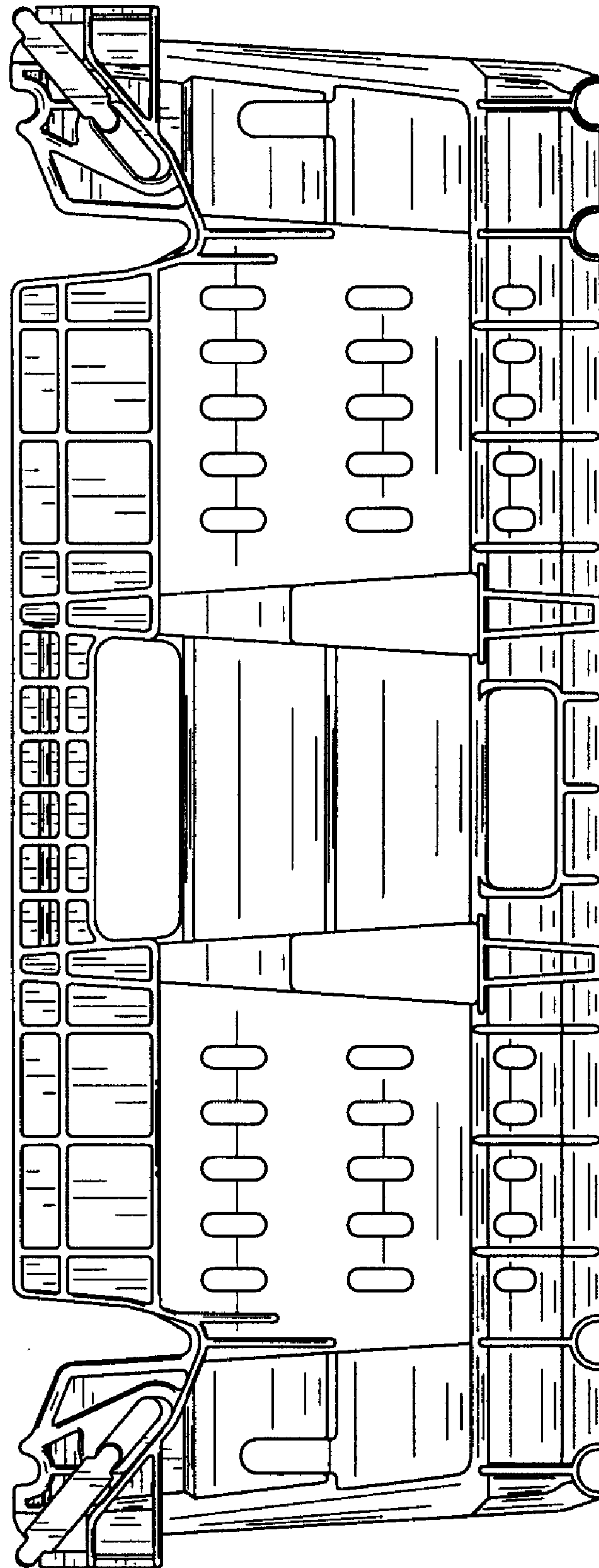


FIG. 16

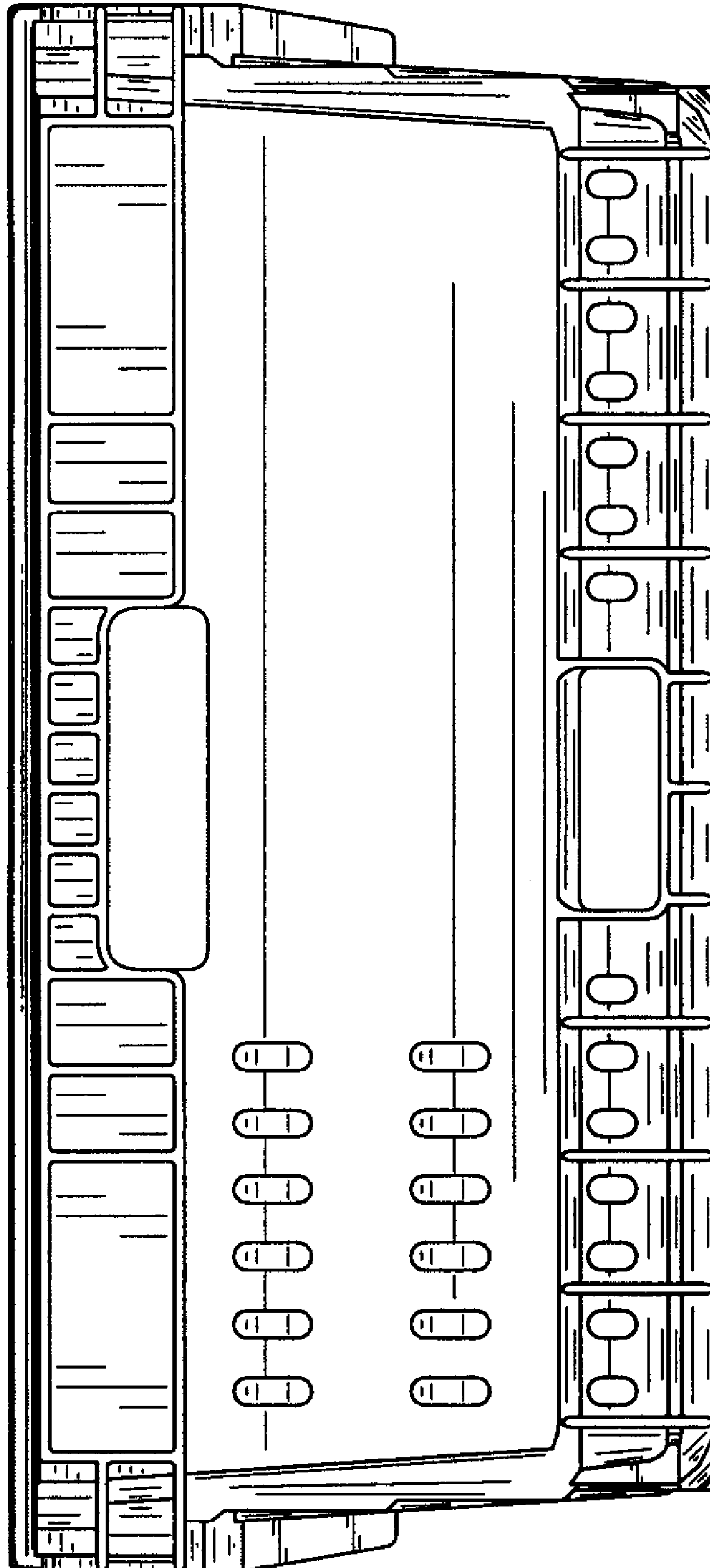


FIG. 17

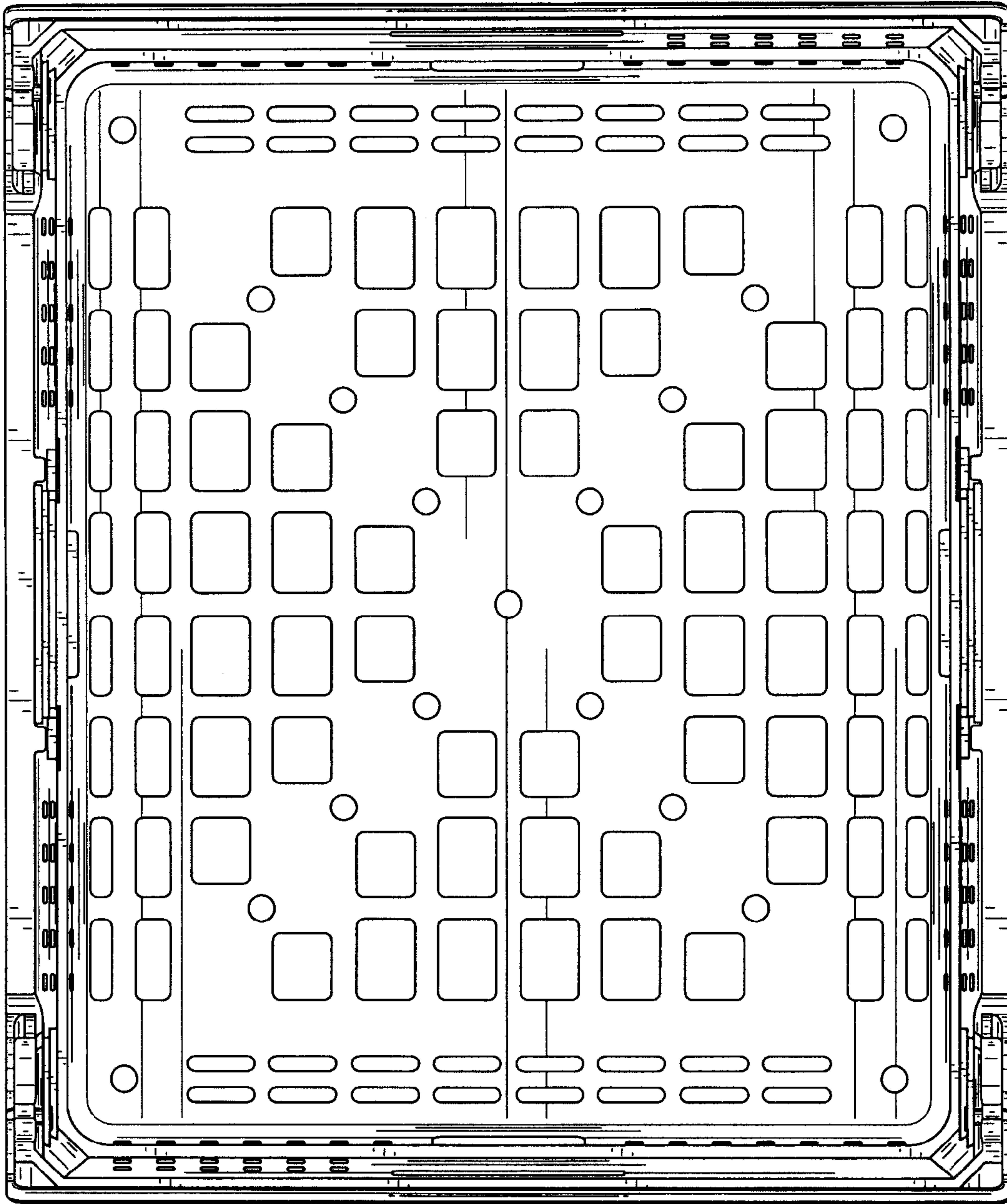
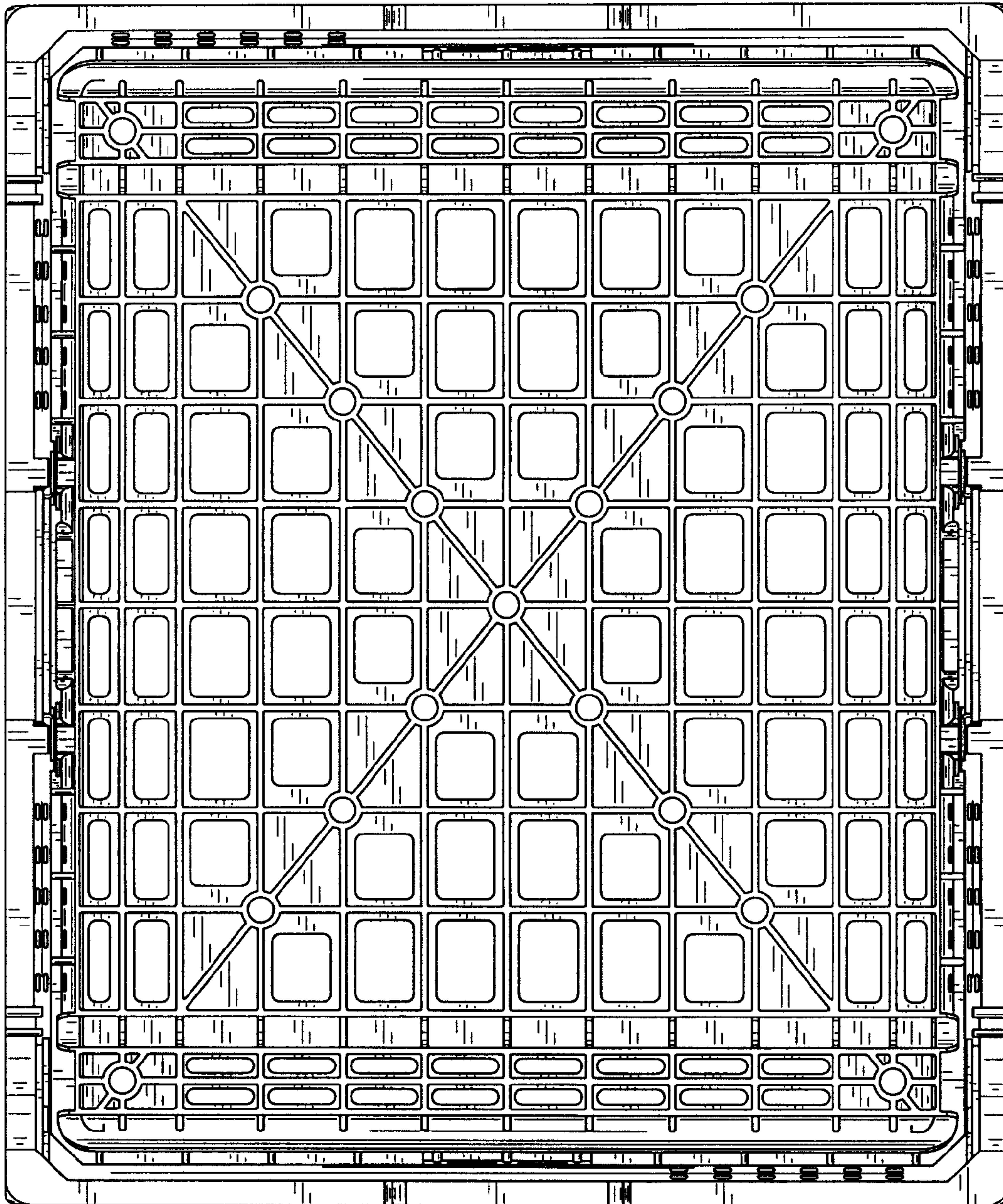


FIG. 18



FIG. 19



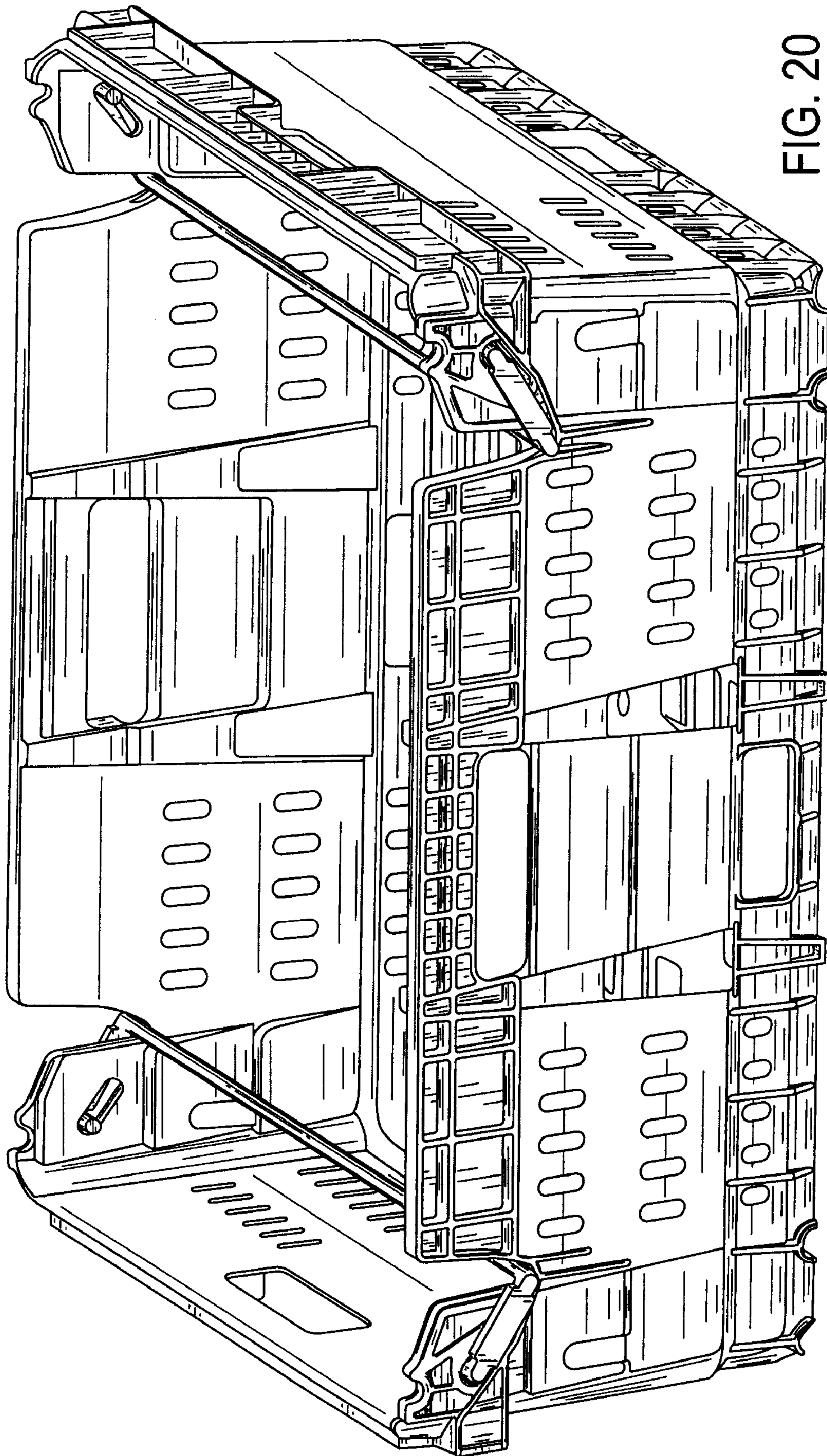


FIG. 20



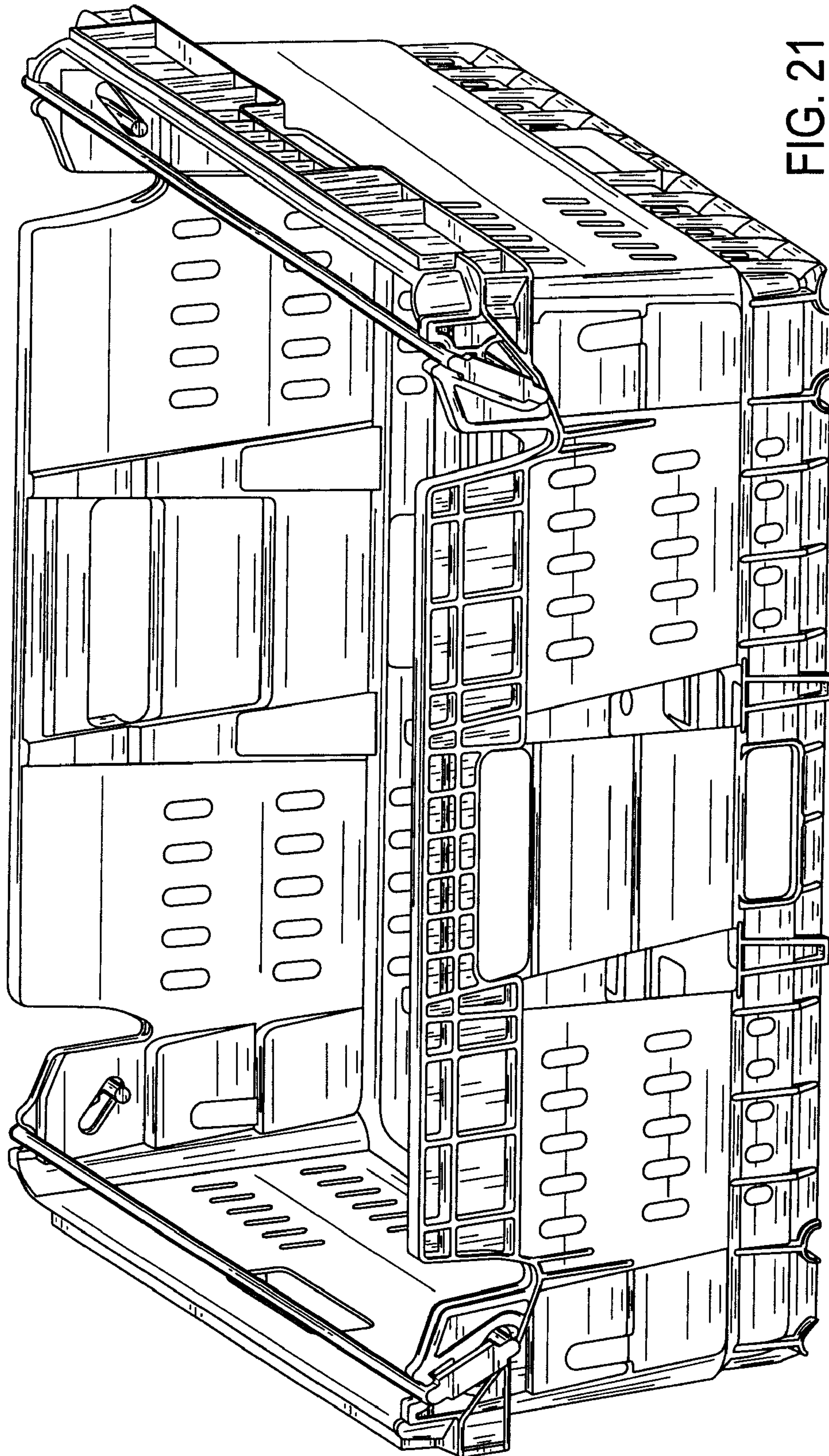


FIG. 21



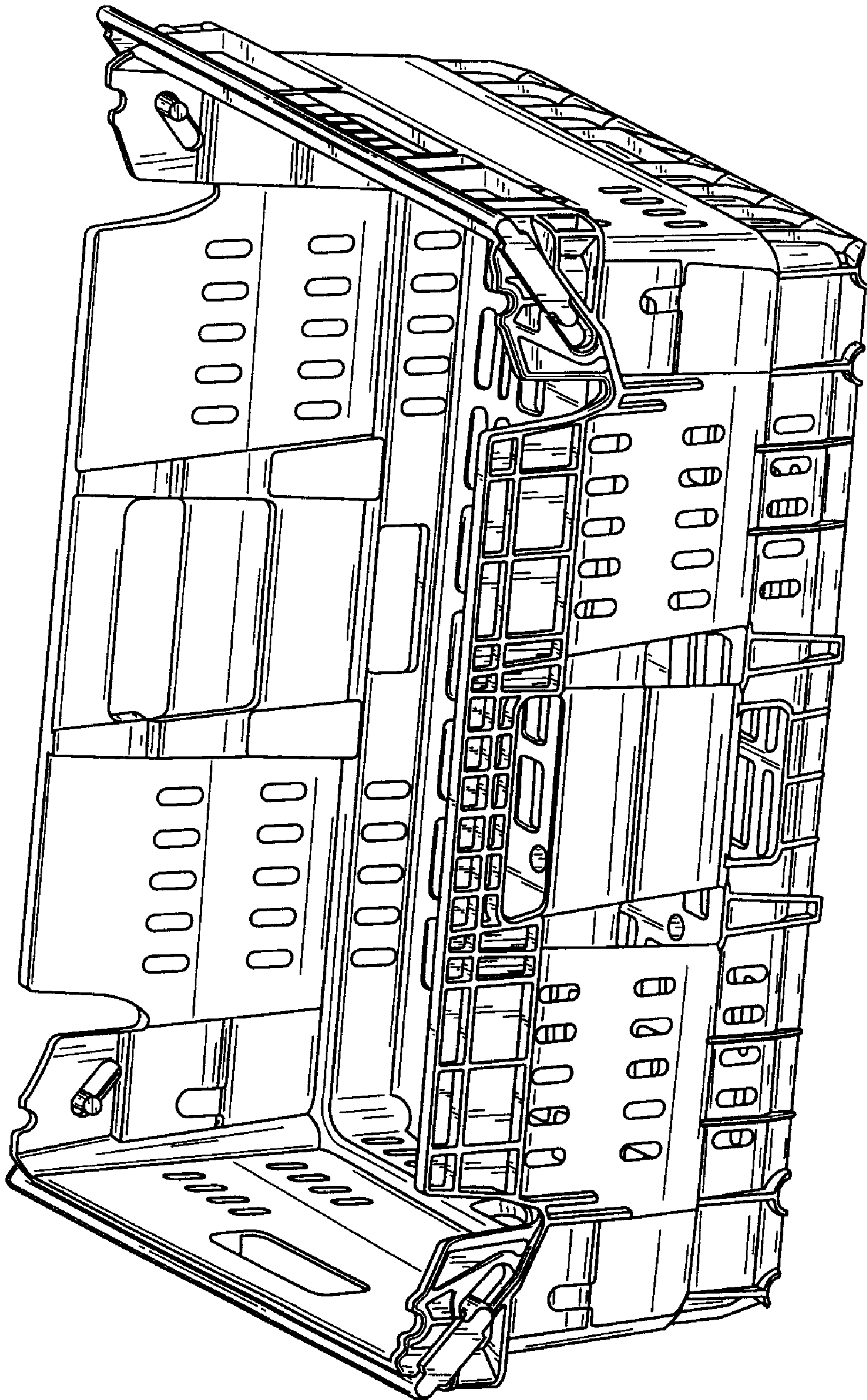


FIG. 22

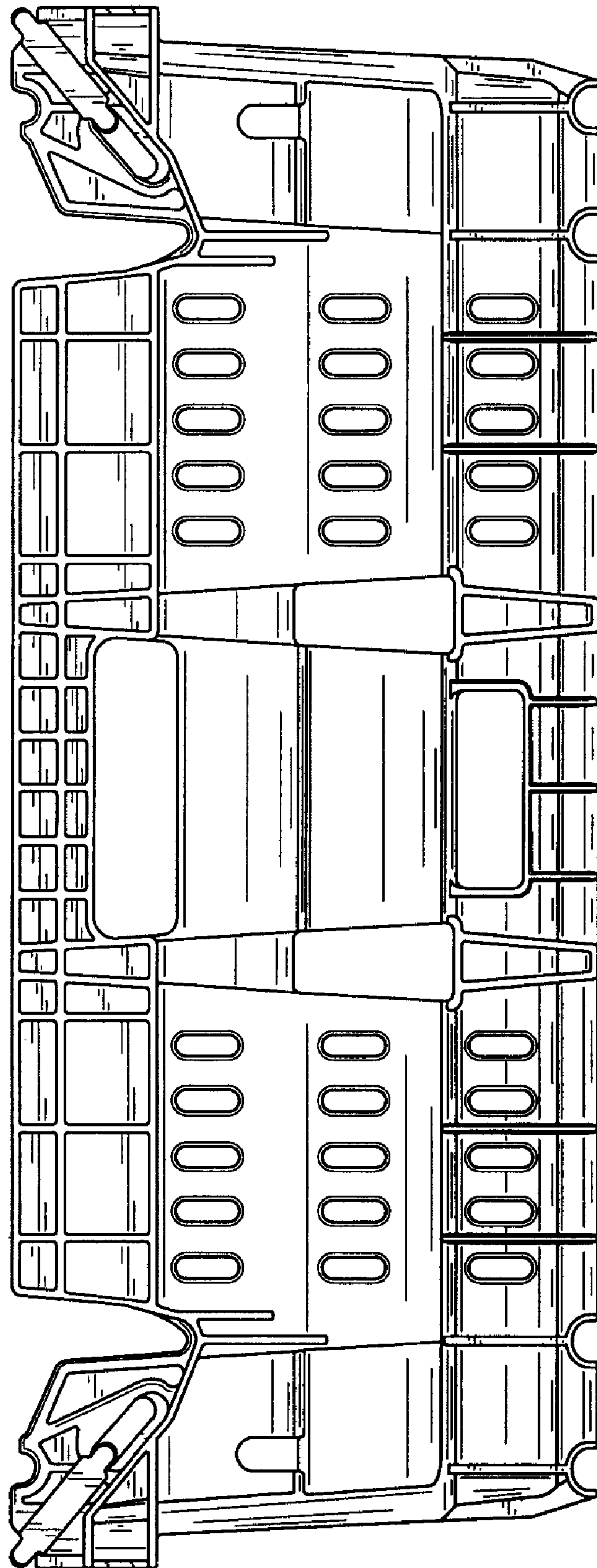


FIG. 23

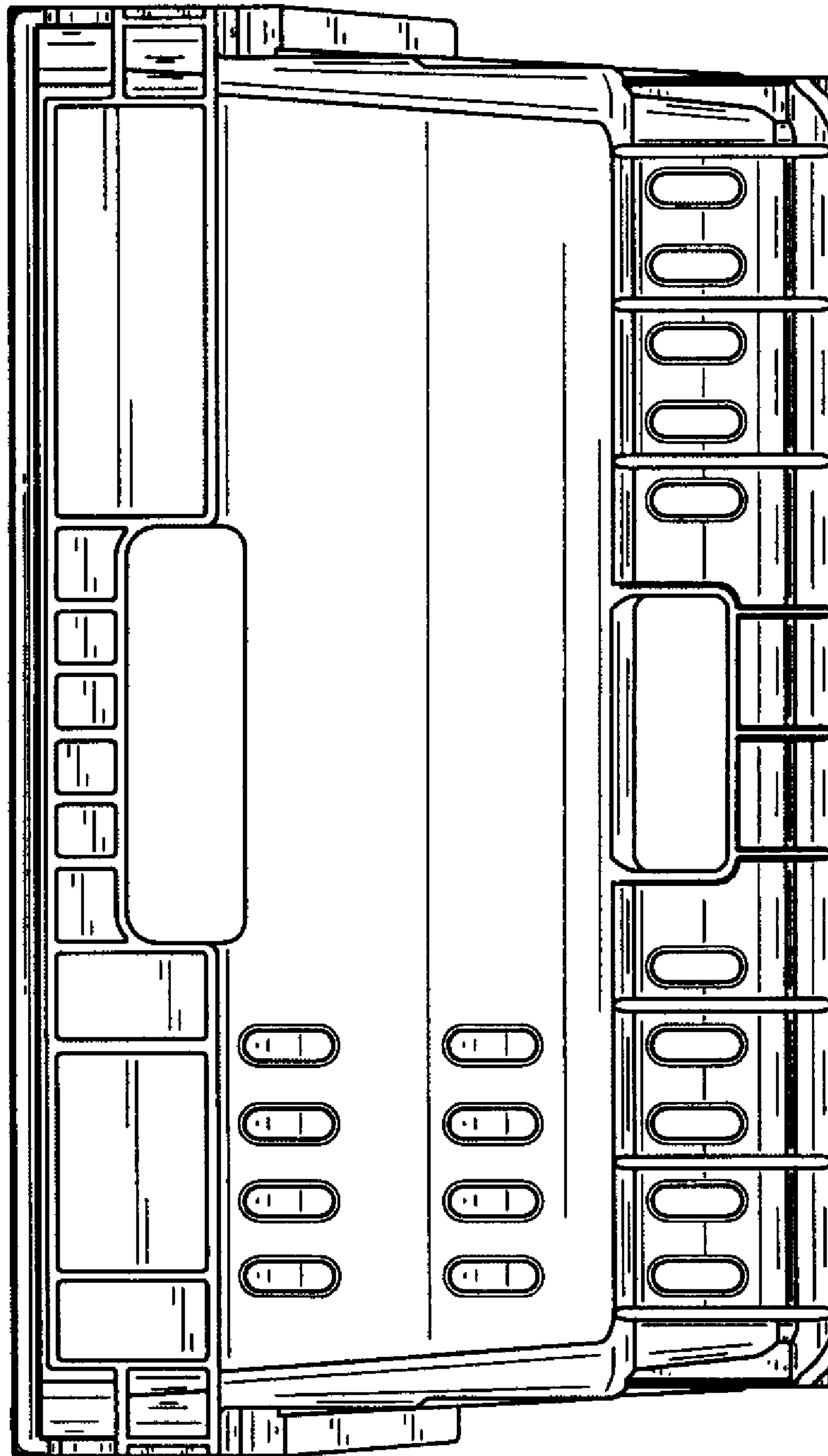


FIG. 24



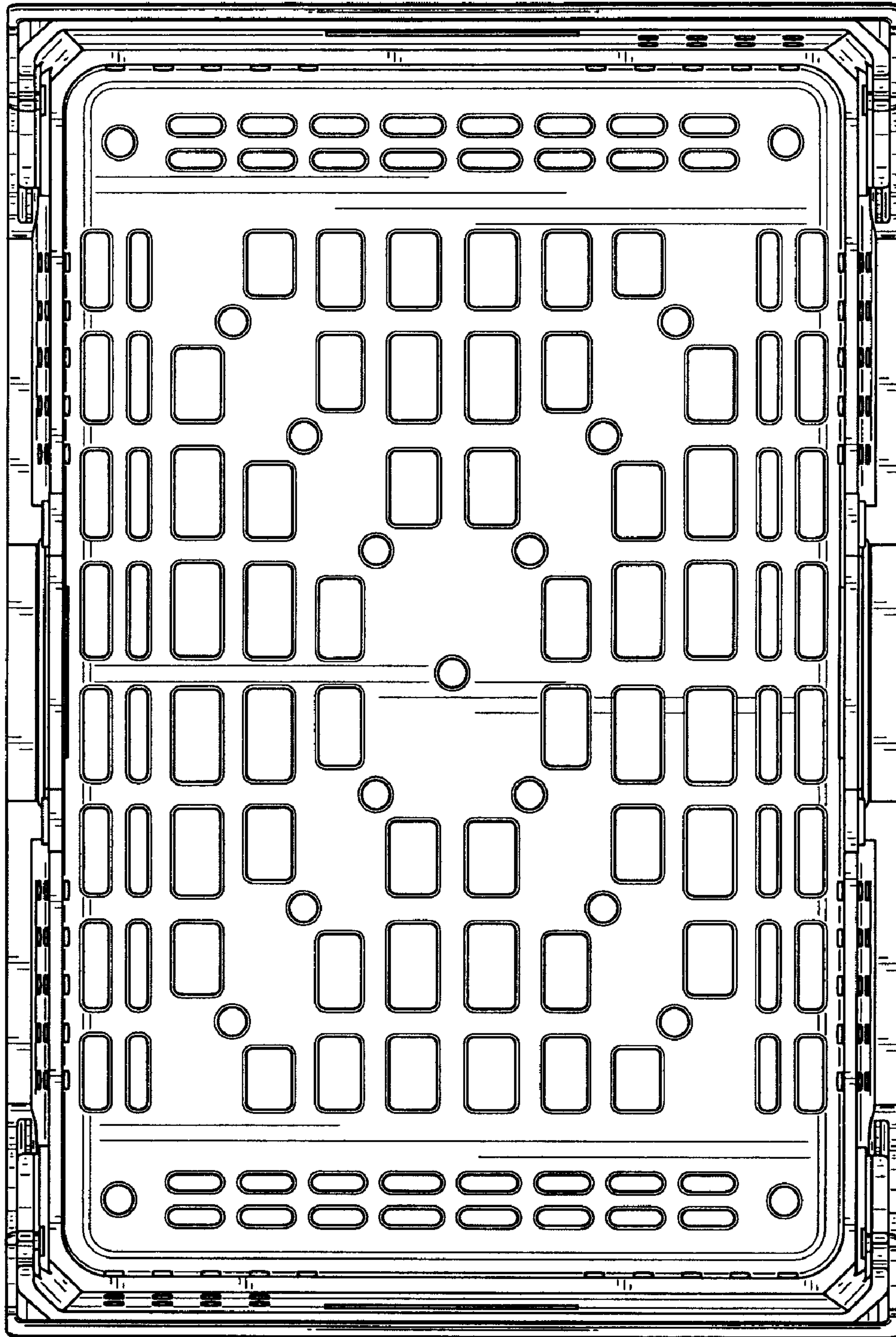


FIG. 25

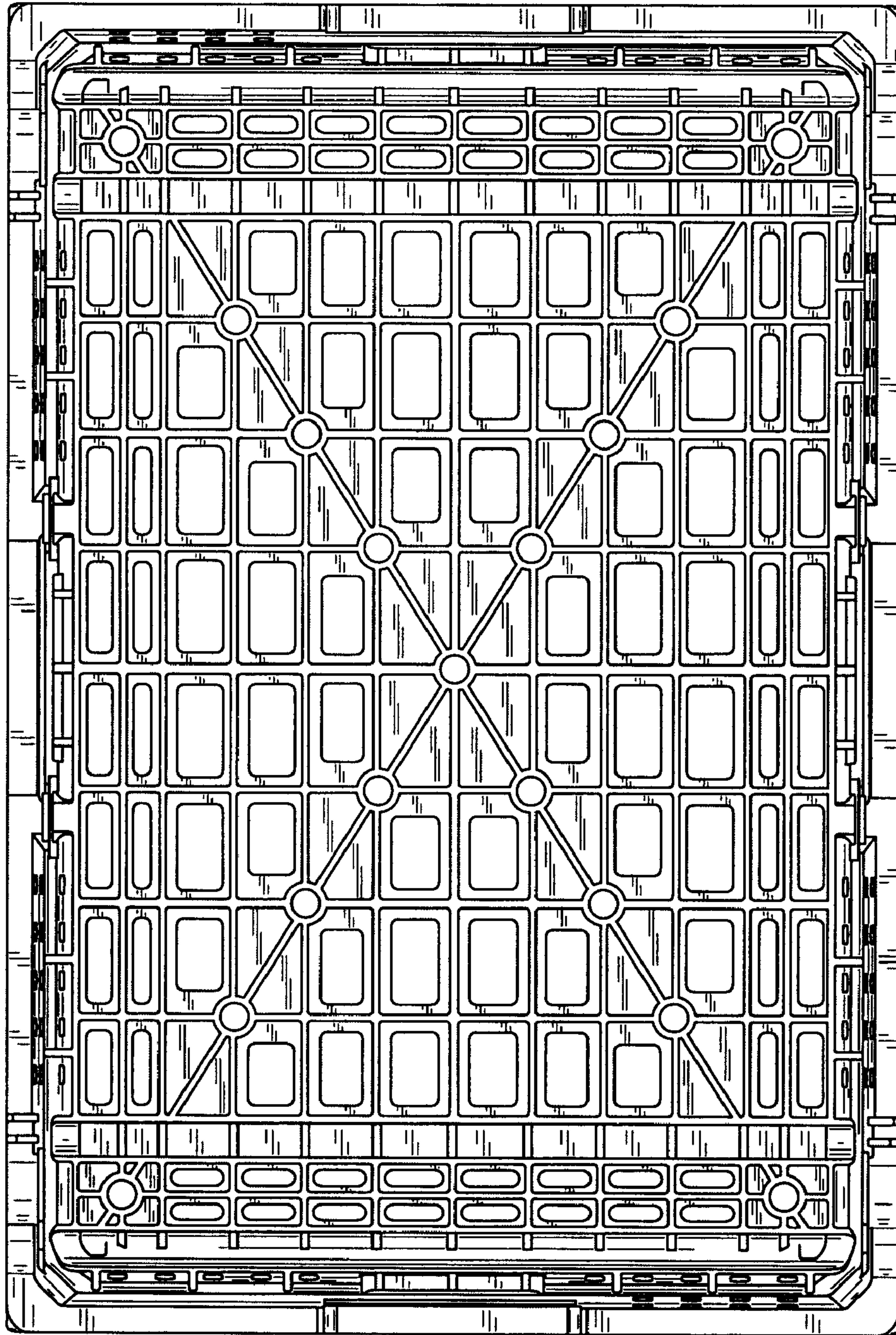


FIG. 26

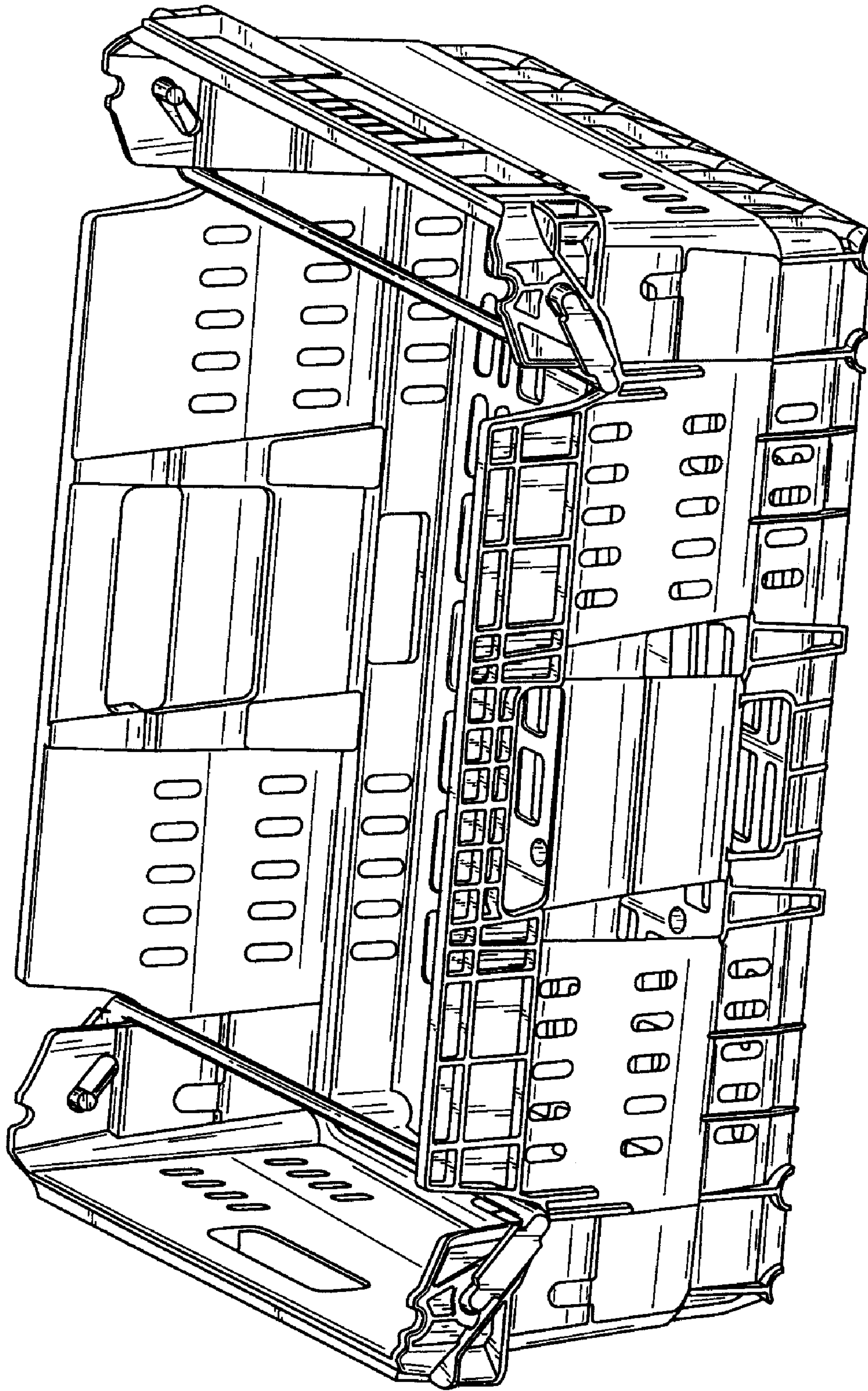


FIG. 27



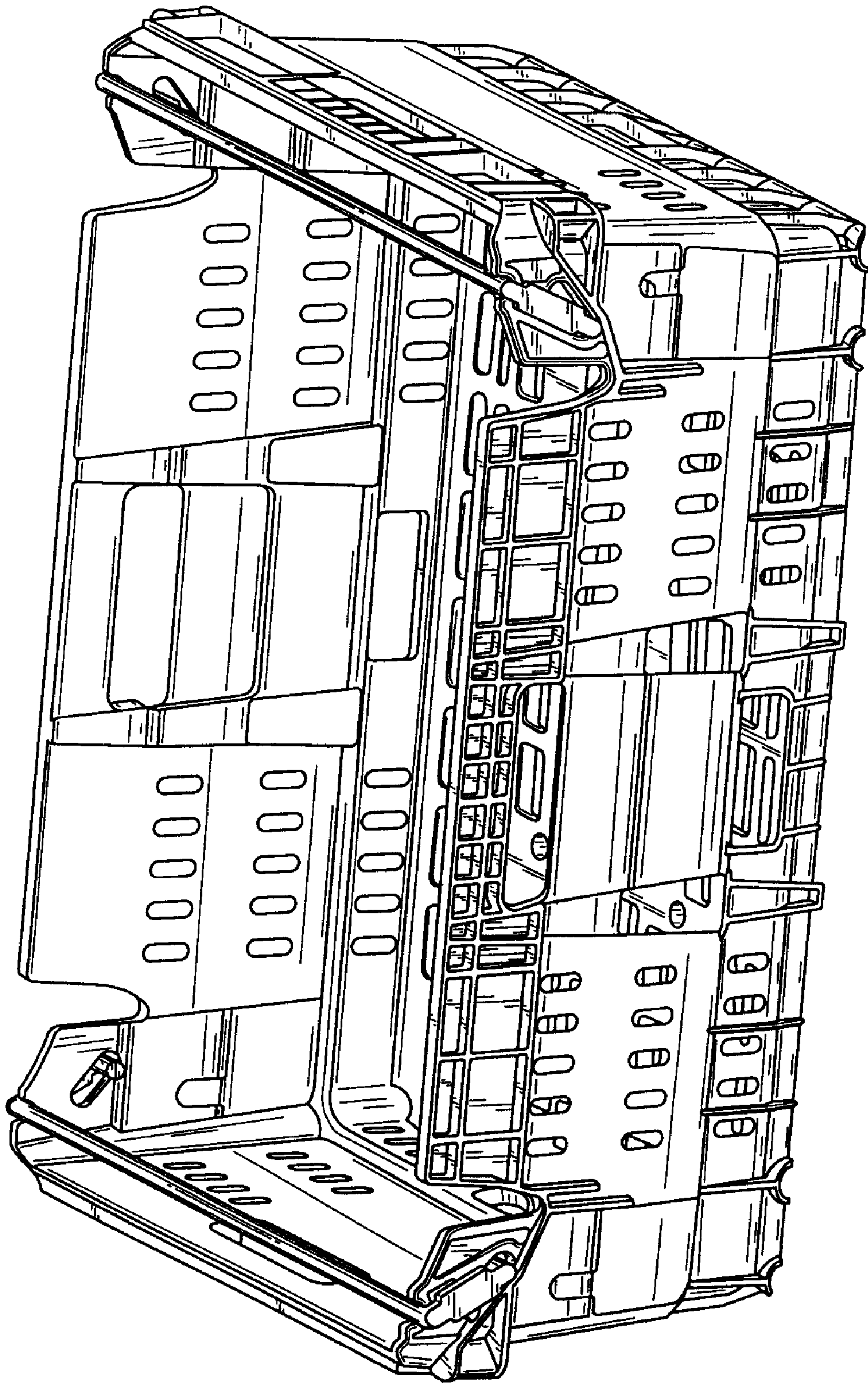


FIG. 28