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

(10) **Patent No.:** **US D844,394 S**
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(54) **MOLD**

(71) Applicant: **Kraft Foods Group Brands LLC**,
Chicago, IL (US)

(72) Inventor: **Brian J. Arendt**, Chicago, IL (US)

(73) Assignee: **Kraft Foods Group Brands LLC**,
Chicago, IL (US)

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

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(51) **LOC (11) Cl.** **07-04**

(52) **U.S. Cl.**
USPC **D7/672**

(58) **Field of Classification Search**
USPC D7/672, 675-677, 354, 357; D15/90
CPC A23G 9/221; A23G 9/083; A23G 9/26;
A21B 31/132; A21B 3/13; A21C 11/00;
A21C 11/12; A21C 9/066
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,476,910	A	12/1923	Naugle	
1,900,290	A	3/1933	Harold	
2,015,496	A	9/1935	Washington	
2,097,356	A	10/1937	Pearl	
2,188,492	A	1/1940	Young	
D137,122	S *	1/1944	De Murguiondo D15/90
2,514,942	A	7/1950	Eaton	
2,537,915	A	1/1951	Roop	
2,756,567	A	7/1956	Martin	
3,638,583	A	2/1972	Goodier et al.	
D236,647	S	9/1975	Stewart	

(Continued)

FOREIGN PATENT DOCUMENTS

WO 2015132586 A1 9/2015
WO 2015180733 A1 12/2015

(Continued)

OTHER PUBLICATIONS

Americas Best Buys Silicone Candy Molds for Lego Lovers with Recipe eBook, May 17, 2016, https://www.amazon.com/Americas-Best-Buys-Silicone-Lovers/dp/B01EMYO2QM/ref=cm_cr_arp_d_product_top?ie=UTF8 (Year: 2016).*

(Continued)

Primary Examiner — Brett Miller

(74) *Attorney, Agent, or Firm* — Honigman Miller Schwartz and Cohn LLP

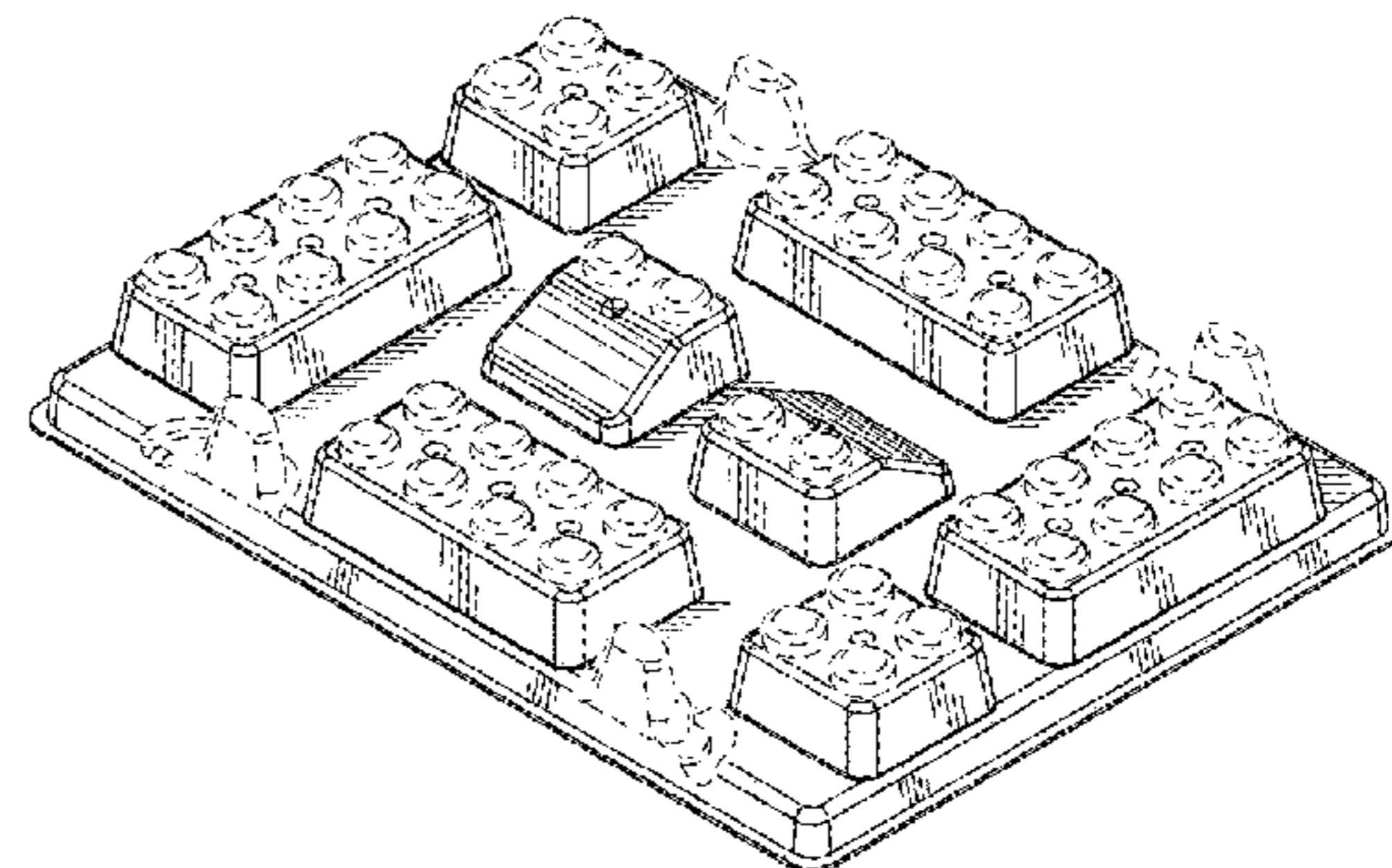
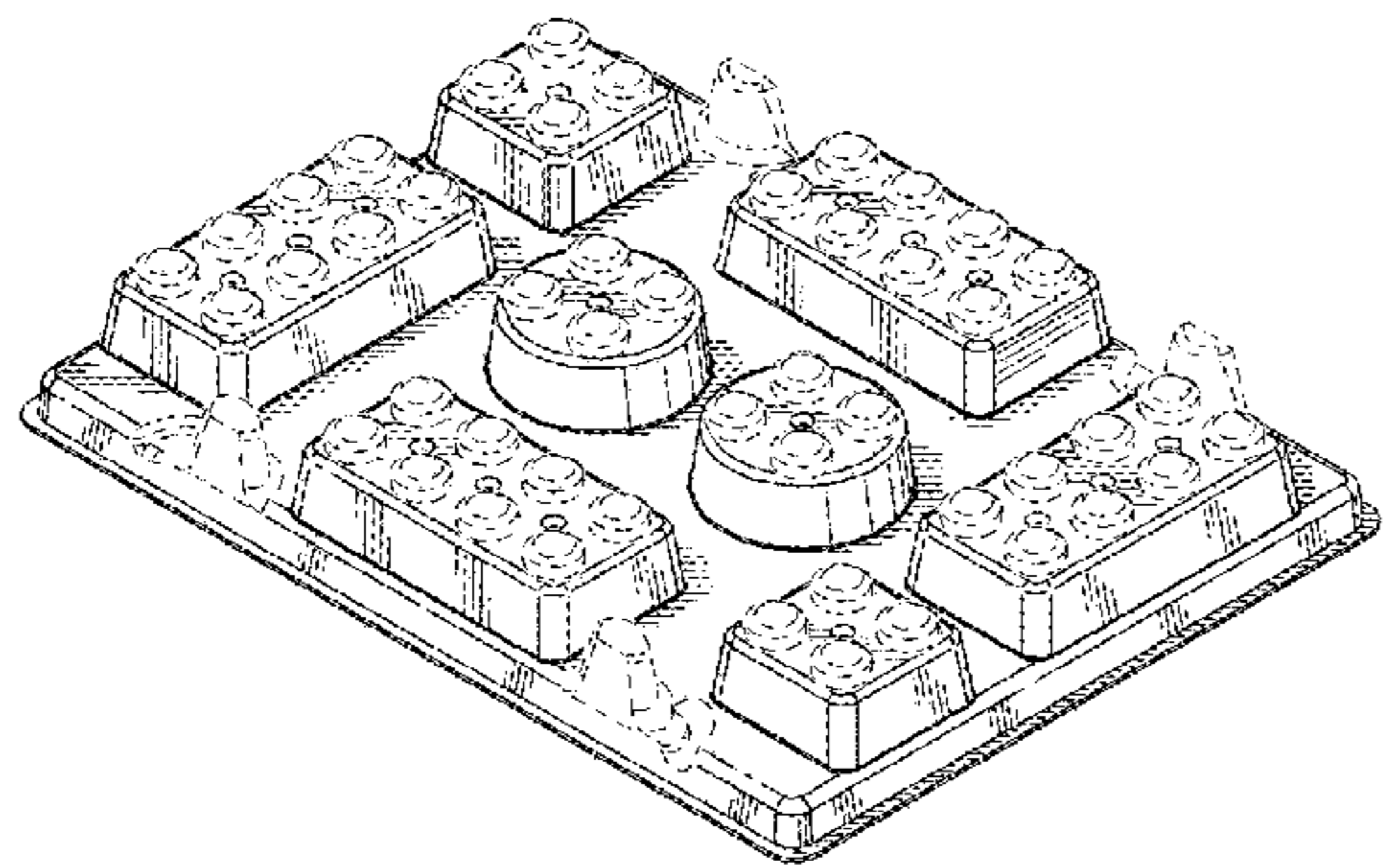
(57) **CLAIM**

I claim the ornamental design for a mold, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a mold in accordance with my new design;
FIG. 2 is a top plan view of the mold of FIG. 1;
FIG. 3 is a front elevation view of the mold of FIG. 1;
FIG. 4 is a side elevation view of the mold of FIG. 1, an opposite side elevation view being identical;
FIG. 5 is a rear elevation view of the mold of FIG. 1;
FIG. 6 is a bottom plan view of the mold of FIG. 1;
FIG. 7 is a perspective view of another mold in accordance with my new design;
FIG. 8 is a top plan view of the mold of FIG. 7;
FIG. 9 is a front elevation view of the mold of FIG. 7;
FIG. 10 is a side elevation view of the mold of FIG. 7, an opposite side elevation view being identical;
FIG. 11 is a rear elevation view of the mold of FIG. 7; and,
FIG. 12 is a bottom plan view of the mold of FIG. 7.
The broken lines shown throughout the drawing figures depict portions of the mold that form no part of the claim.

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D253,332 S *	11/1979	Rich	D7/357	7,708,615 B2	5/2010	Munch	
D257,817 S *	1/1981	Young	D7/354	D616,698 S	6/2010	Lion et al.	
D263,682 S *	4/1982	Urciuoli	D9/425	D617,396 S	6/2010	Nielsen	
5,366,201 A	11/1994	Diaz		7,731,191 B2	6/2010	Sternberg	
5,582,389 A	12/1996	Greene		7,755,620 B2	7/2010	Sherer et al.	
5,683,728 A	11/1997	Cerboni		D621,651 S	8/2010	Bryce et al.	
5,830,379 A	11/1998	Tunzi		D625,546 S	10/2010	Henry et al.	
5,921,171 A	7/1999	Dreano		D630,264 S	1/2011	Ryaa	
D439,936 S	4/2001	Stenbryggen		D630,272 S	1/2011	Clausen	
6,213,839 B1	4/2001	Pedersen		D630,685 S	1/2011	Bodin et al.	
6,273,778 B1	8/2001	Kyster		7,913,970 B2	3/2011	Bennet et al.	
6,386,504 B1	5/2002	Schemel		7,979,251 B2	7/2011	Jakobsen et al.	
6,389,375 B1	5/2002	Thomsen et al.		D651,450 S	1/2012	Pallotto	
6,447,358 B1	9/2002	Mikkelsen et al.		D652,087 S	1/2012	Dawes	
6,461,215 B1	10/2002	Kunz et al.		8,091,892 B2	1/2012	Sternberg	
6,497,602 B2	12/2002	Kroigaard		8,240,939 B2	8/2012	Uttley et al.	
6,505,809 B1	1/2003	Reed		D667,508 S	9/2012	Frederiksen	
6,508,689 B1	1/2003	Mikkelsen et al.		D667,681 S	9/2012	Carsten	
6,554,675 B1	4/2003	Nyengaard		D672,191 S	12/2012	Hollinger	
6,554,676 B1	4/2003	Bach		D672,212 S	12/2012	Augis	
6,585,553 B1	7/2003	Fetridge et al.		D672,401 S	12/2012	Dawes	
6,616,500 B1	9/2003	Harms et al.		D672,405 S	12/2012	Macadam	
6,627,238 B1	9/2003	Kim et al.		D672,406 S	12/2012	Sas	
6,634,920 B1	10/2003	Michaelsen		D672,410 S	12/2012	Dubreuil et al.	
6,645,033 B1	11/2003	Thomsen		D672,601 S	12/2012	Hollinger	
6,682,071 B1	1/2004	Carsten		D673,002 S	12/2012	Hollinger	
6,682,385 B2	1/2004	Atzen et al.		D675,681 S	2/2013	Rottje	
D487,544 S	3/2004	Jessen et al.		8,374,829 B2	2/2013	Jakobsen et al.	
6,736,691 B1	5/2004	Bach		D677,973 S	3/2013	Smallegan	
6,743,008 B2	6/2004	Dreano		D680,818 S	4/2013	Augis	
D494,408 S	8/2004	Hinton et al.		8,408,549 B2	4/2013	Howard et al.	
D494,642 S	8/2004	Bresciani et al.		D684,417 S	6/2013	Barber	
D494,643 S	8/2004	Bresciani et al.		D684,809 S	6/2013	Barber	
D495,764 S	9/2004	Bresciani et al.		D688,104 S	8/2013	Muspratt-Williams	
6,814,643 B1	11/2004	Dooley et al.		D689,558 S	9/2013	Jensen	
6,869,059 B2	3/2005	Sloan et al.		D689,568 S	9/2013	Pilgaard et al.	
D507,147 S *	7/2005	Land	D7/357	D689,953 S	9/2013	Jensen	
D507,451 S	7/2005	Land		D689,955 S	9/2013	Jensen	
D508,632 S	8/2005	Nolan		8,579,536 B2	11/2013	Uttley et al.	
6,939,192 B1	9/2005	Munch et al.		D695,850 S	12/2013	Andersen	
D522,611 S	6/2006	Carder, Sr. et al.		D696,360 S	12/2013	Holm	
D527,217 S	8/2006	Morgan		8,628,085 B2	1/2014	Sternberg	
7,092,899 B2	8/2006	Simas et al.		D701,919 S	4/2014	Madsen	
7,118,368 B2	10/2006	Dreano		D701,923 S	4/2014	Jensen	
7,131,626 B2	11/2006	Cole		D701,925 S	4/2014	Jensen	
D534,632 S	1/2007	David et al.		D702,076 S	4/2014	Endres et al.	
7,175,417 B2	2/2007	Labruno et al.		D702,077 S	4/2014	Endres et al.	
D539,364 S	3/2007	Sofussen		D702,484 S	4/2014	Endres et al.	
D543,797 S *	6/2007	Kaposi	D7/359	D702,485 S	4/2014	Endres et al.	
D545,924 S	7/2007	Wilson et al.		8,701,552 B2	4/2014	Hanson	
D546,902 S	7/2007	Ganderton		D706,316 S	6/2014	Hoyord et al.	
D546,903 S	7/2007	Wilson et al.		D707,756 S	6/2014	Jensen	
D547,394 S	7/2007	Toft		8,753,163 B2	6/2014	Gaute	
7,289,774 B2	10/2007	Jorgensen		8,753,164 B2	6/2014	Hansen et al.	
7,329,166 B2	2/2008	Hatting et al.		D708,006 S	7/2014	Smallegan	
D574,180 S	8/2008	Broom		D708,891 S	7/2014	Smallegan	
7,439,972 B2	10/2008	Timcenko		D711,680 S	8/2014	Masse	
D582,200 S	12/2008	Chandler		8,870,151 B1	10/2014	Mayernick	
D582,717 S	12/2008	Chandler		8,894,066 B2	11/2014	Sternberg	
7,480,597 B2	1/2009	Clark et al.		D724,904 S	3/2015	Chinon et al.	
D587,518 S	3/2009	Courington et al.		D726,513 S	4/2015	Zila	
D587,765 S	3/2009	Dawes		D731,262 S	6/2015	Zila	
D595,998 S	7/2009	Hauser		D731,263 S	6/2015	Zila	
D596,450 S	7/2009	Nolan		D731,595 S	6/2015	Jensen	
D599,614 S	9/2009	Swinford et al.		D731,596 S	6/2015	Jensen	
7,596,473 B2	9/2009	Hansen et al.		D731,597 S	6/2015	Jensen	
D604,100 S	11/2009	Mishan		D731,598 S	6/2015	Skov	
D605,459 S	12/2009	Mault et al.		D731,599 S	6/2015	Pilgaard	
D607,064 S	12/2009	Thorsen		9,144,749 B2	9/2015	Munch et al.	
7,625,261 B2	12/2009	Andersen et al.		9,149,733 B2	10/2015	Kraag Henriksen	
D611,108 S	3/2010	Bodin		9,186,591 B2	11/2015	Nielsen	
D614,249 S	4/2010	Pedersen		9,230,360 B2	1/2016	Jakobsen et al.	
D614,250 S	4/2010	Frederiksen		D749,890 S	2/2016	Person	
D614,252 S	4/2010	Pilgaard		D750,452 S	3/2016	Liberman	
7,695,338 B2	4/2010	Dooley et al.		D757,861 S	5/2016	Ryaa	
				D757,862 S	5/2016	Ryaa	
				D759,735 S *	6/2016	Tsai	D15/90
				D771,199 S	11/2016	Ryaa	
				9,511,302 B2	12/2016	Hoe	

(56)

References Cited

U.S. PATENT DOCUMENTS

D784,454	S	4/2017	Madsen	
D787,568	S *	5/2017	Davies	D15/90
D794,139	S	8/2017	Barbiani et al.	
D803,638	S	11/2017	Murray, Jr.	
9,821,242	B2	11/2017	Mathyala et al.	
9,821,245	B2	11/2017	Larsen et al.	
9,827,507	B2	11/2017	Muthyala et al.	
D815,883	S *	4/2018	Parrish	D7/357
2003/0192897	A1	10/2003	Stapleton	
2005/0095334	A1	5/2005	Messina	
2013/0017753	A1	1/2013	Pedersen	
2013/0129890	A1	5/2013	Cox	
2013/0330999	A1	12/2013	Ryaa	
2014/0004222	A1	1/2014	Sorensen	
2014/0148076	A1	5/2014	Rottjer et al.	
2014/0244018	A1	8/2014	Bach et al.	
2015/0004871	A1	1/2015	Laursen	
2015/0190711	A1	7/2015	Sternberg	
2015/0190724	A1	7/2015	Licht	
2015/0224416	A1	8/2015	Schildknecht	
2016/0016086	A1	1/2016	Garling	
2016/0317940	A1	11/2016	Jensen	
2017/0144083	A1	5/2017	Kaersgaard et al.	
2017/0160832	A1	6/2017	Fogtmann et al.	
2017/0189797	A1	7/2017	Muthyala et al.	
2017/0225073	A1	8/2017	Lauland et al.	
2017/0296938	A1	10/2017	Dawes	
2017/0304732	A1	10/2017	Velic et al.	

FOREIGN PATENT DOCUMENTS

WO	2015180734	A1	12/2015
WO	2015180735	A1	12/2015

WO	2015193840	A1	12/2015
WO	2016000720	A1	1/2016
WO	2016037977	A1	3/2016
WO	2016037978	A1	3/2016
WO	2016050757	A1	4/2016
WO	2016057157	A1	4/2016
WO	2016062671	A1	4/2016
WO	2016075081	A1	5/2016
WO	2016079058	A1	5/2016
WO	2016086940	A1	6/2016
WO	2016113293	A1	7/2016
WO	2016113294	A1	7/2016
WO	2016116108	A1	7/2016
WO	2016116109	A1	7/2016
WO	2016116556	A1	7/2016
WO	2016123637	A2	8/2016
WO	2016124584	A2	8/2016
WO	2016156484	A1	10/2016
WO	2016162403	A1	10/2016
WO	2016177823	A1	11/2016
WO	2017029279	A1	2/2017
WO	2017037301	A1	3/2017
WO	2017037302	A1	3/2017
WO	2017167862	A1	10/2017
WO	2017175872	A1	10/2017
WO	2017194439	A1	11/2017

OTHER PUBLICATIONS

The Modern Gummy. <https://www.amazon.com/STACKING-Building-Modern-Gummy-Silicone/dp/B01EJXT5Y0>; retrieved Mar. 28, 2018.
 Lego Ice Brick Tray. <https://shop.lego.com/en-US/LEGO-Ice-Brick-Tray-Red-852768>; retrieved Mar. 28, 2018.

* cited by examiner

FIG. 1

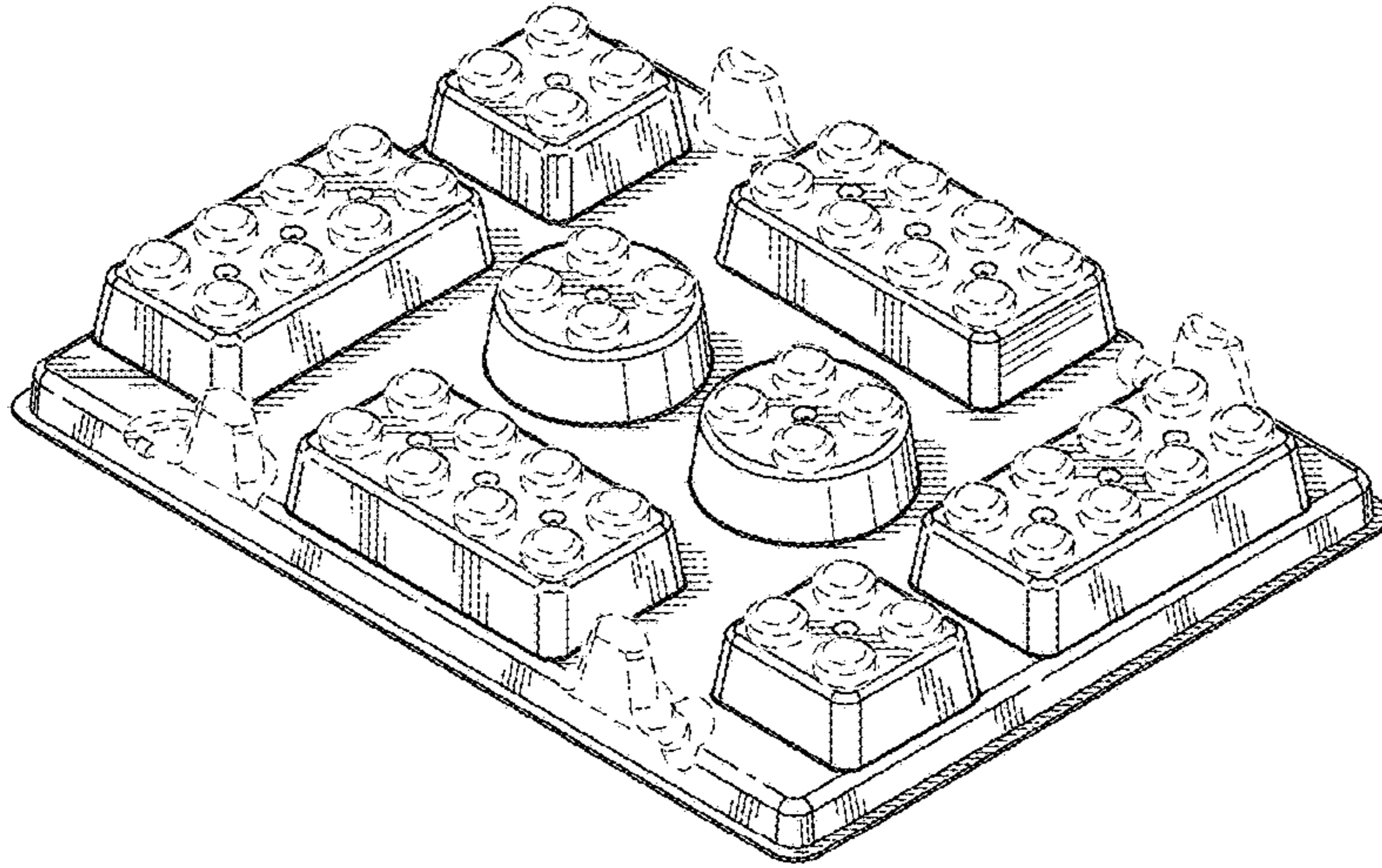


FIG. 2

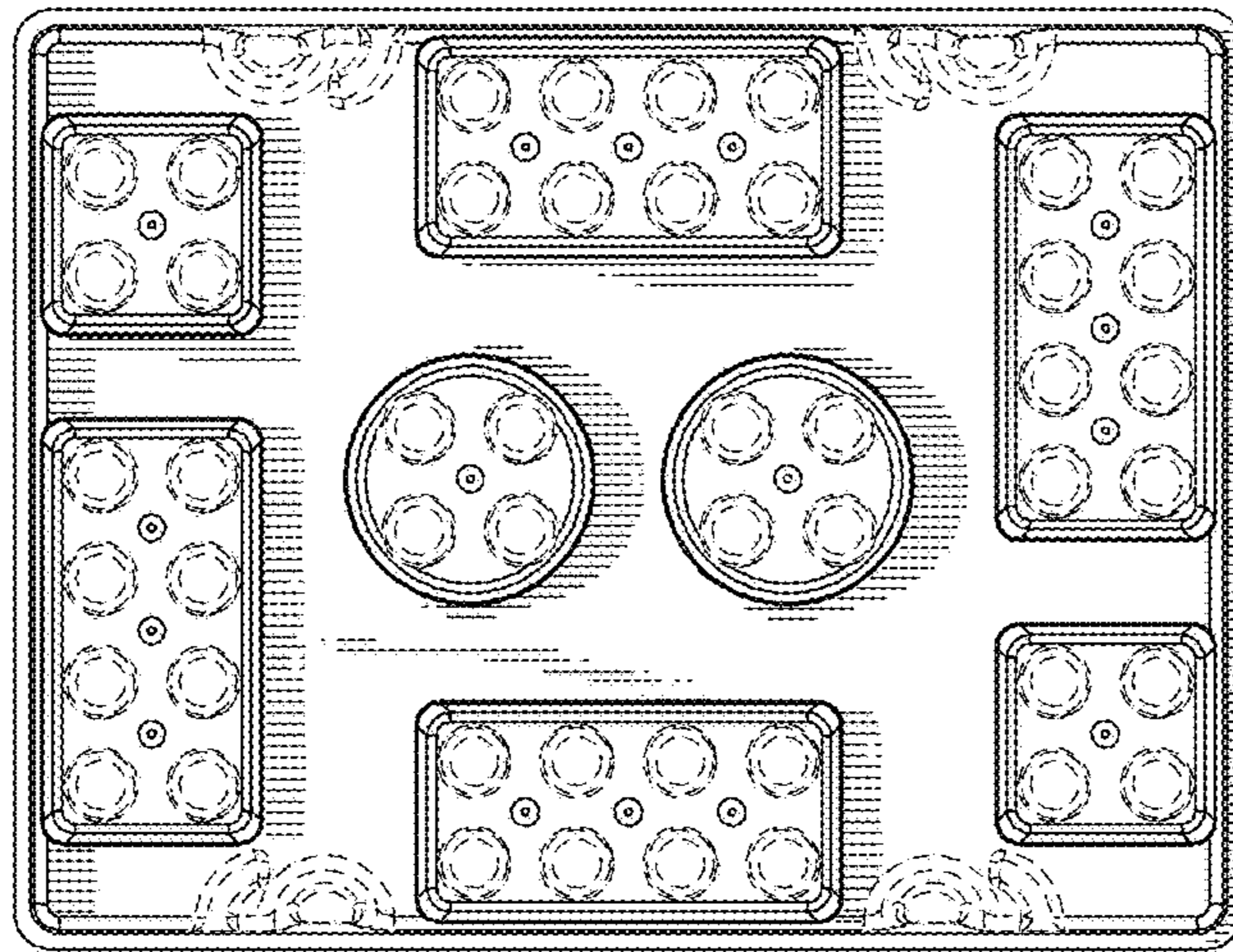


FIG. 4

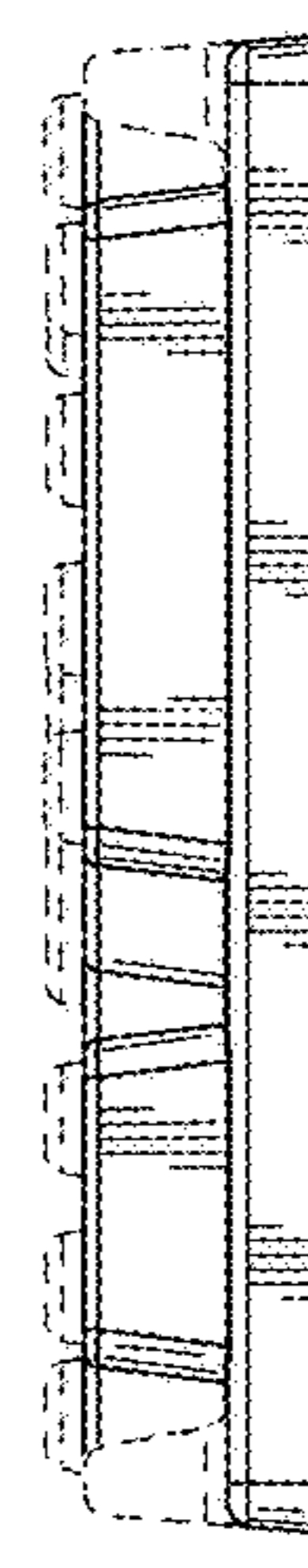


FIG. 3

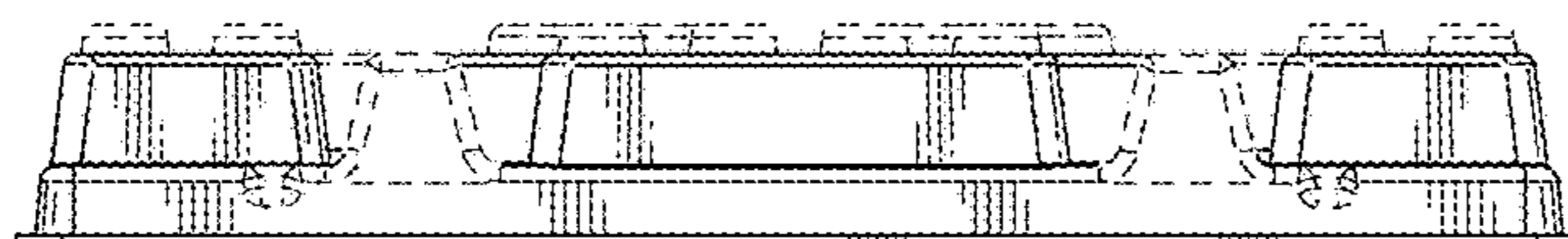


FIG. 5

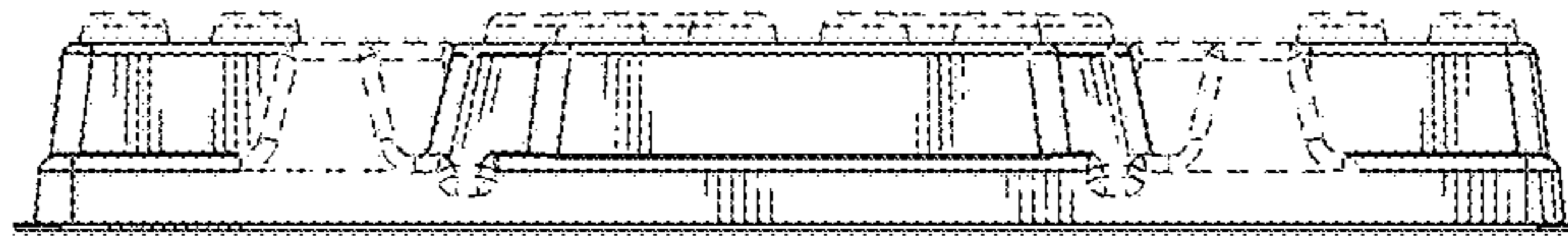


FIG. 6

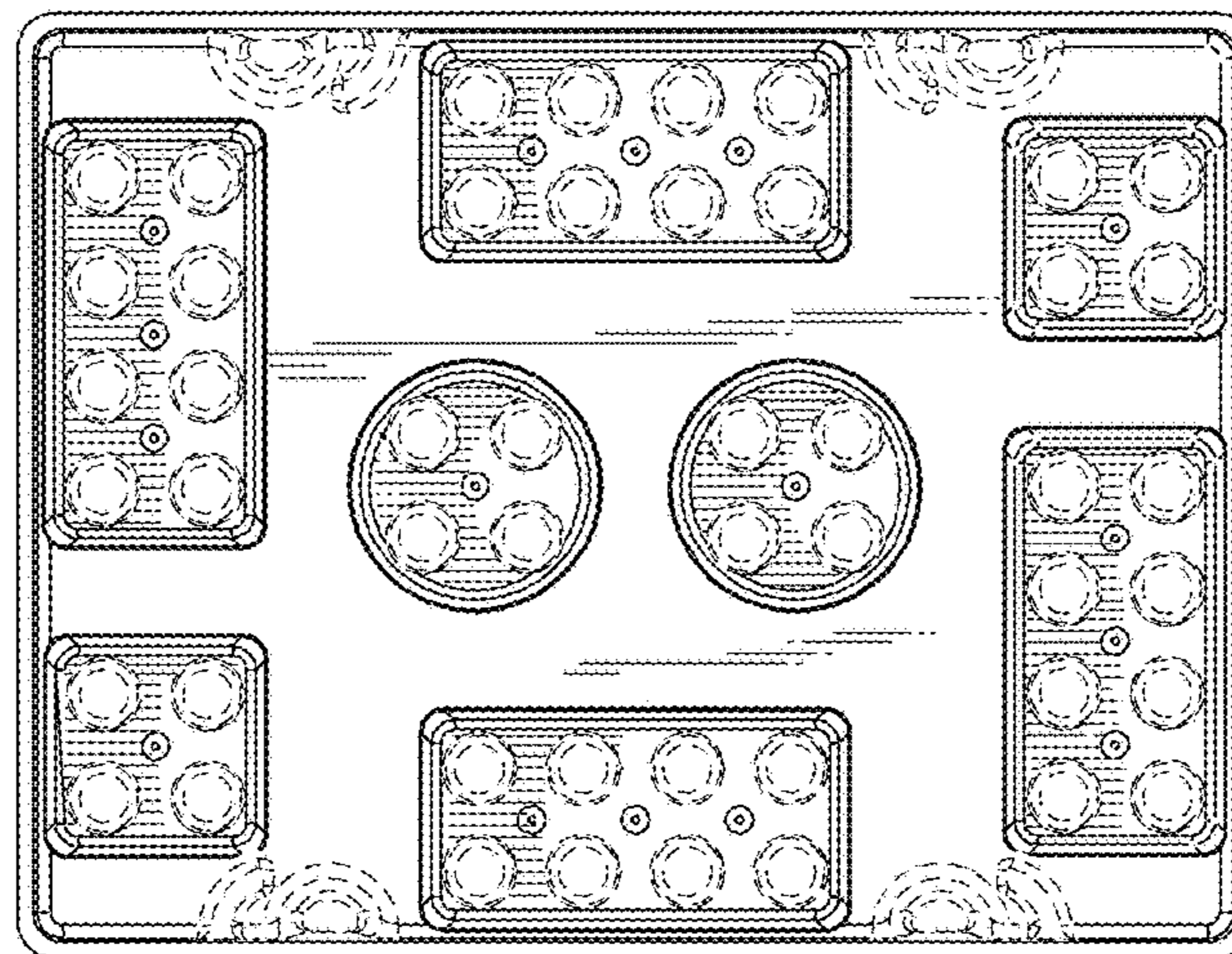


FIG. 7

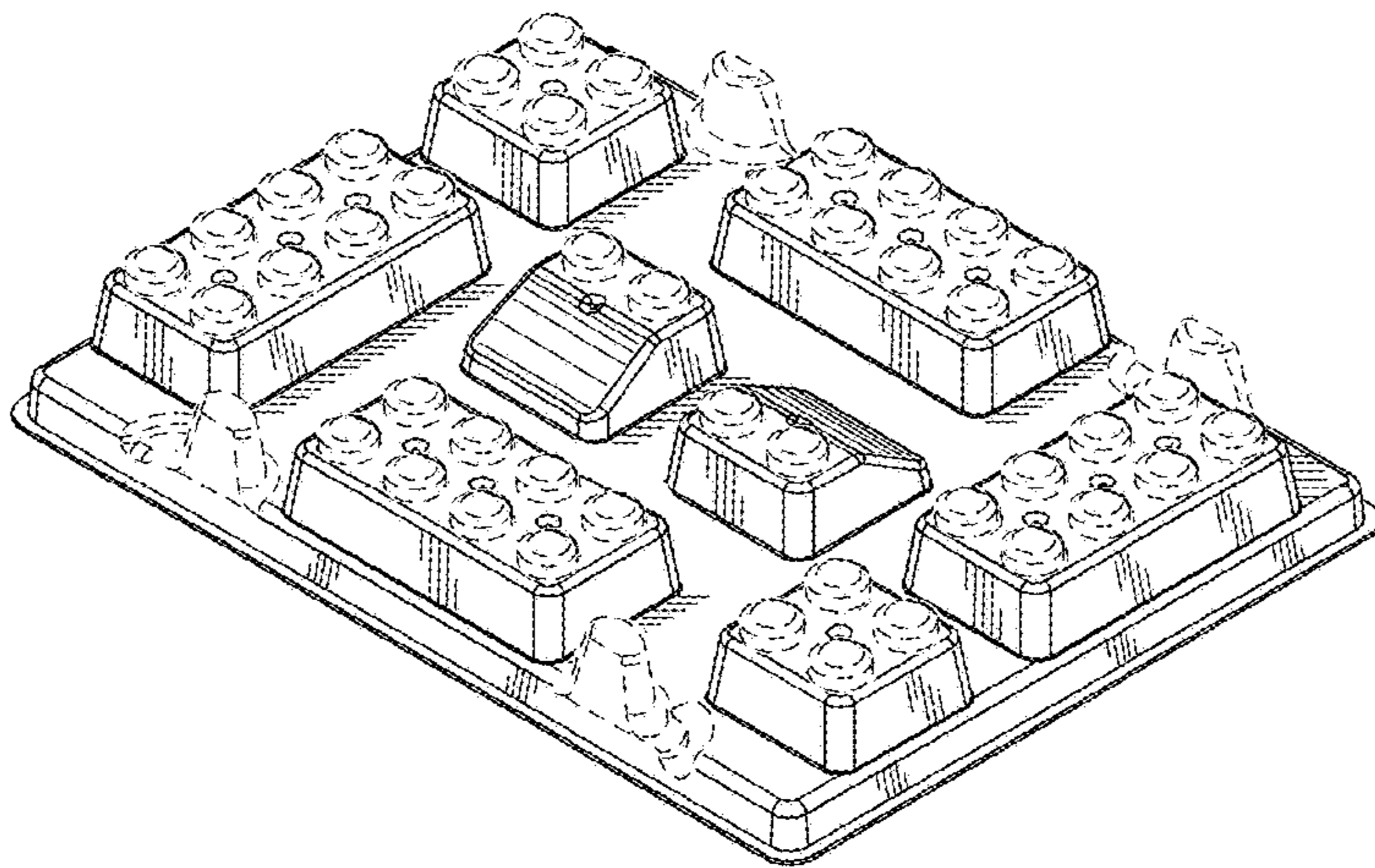


FIG. 8

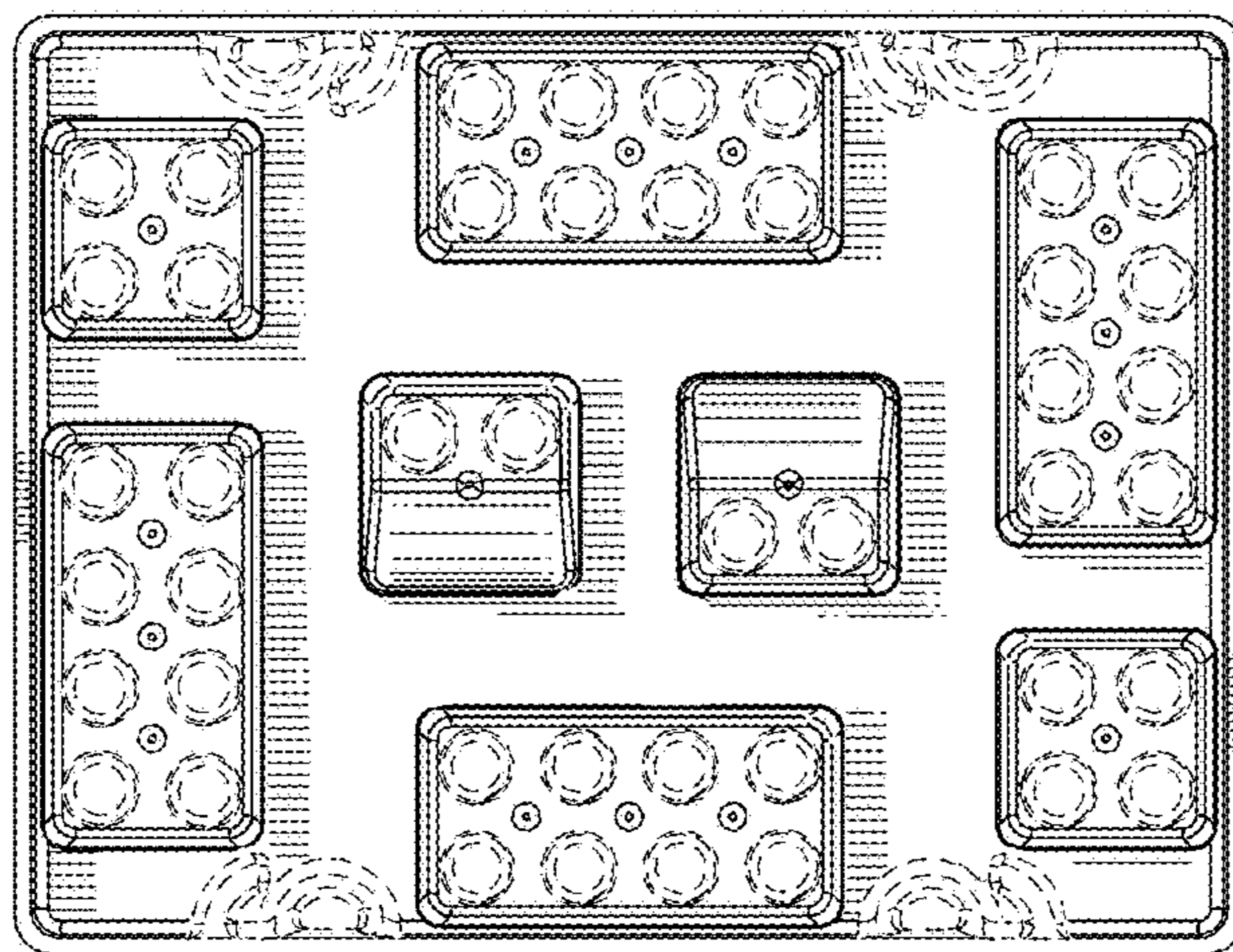


FIG. 10

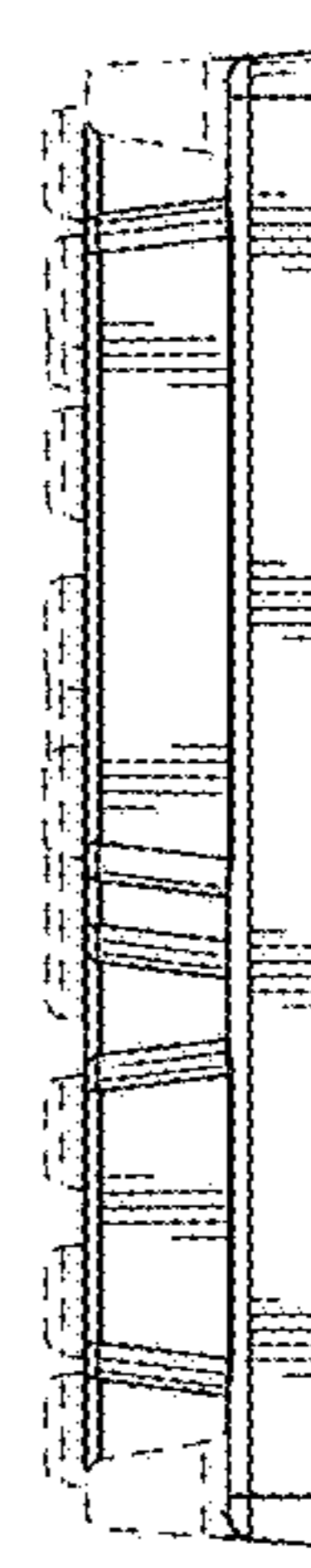


FIG. 9

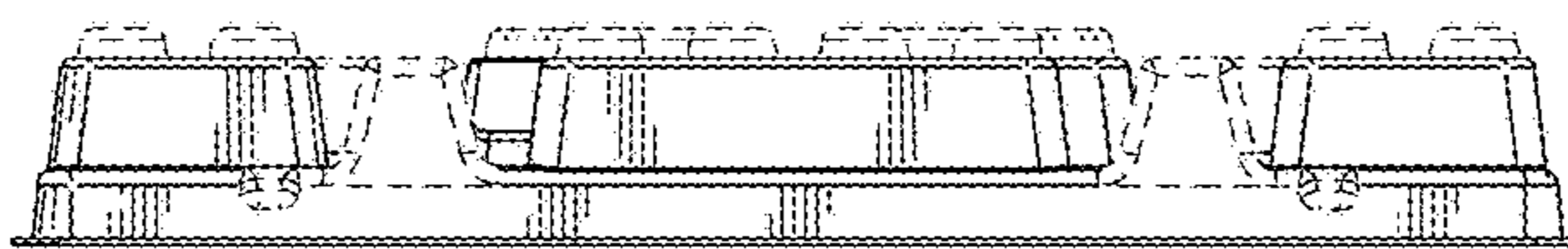


FIG. 11

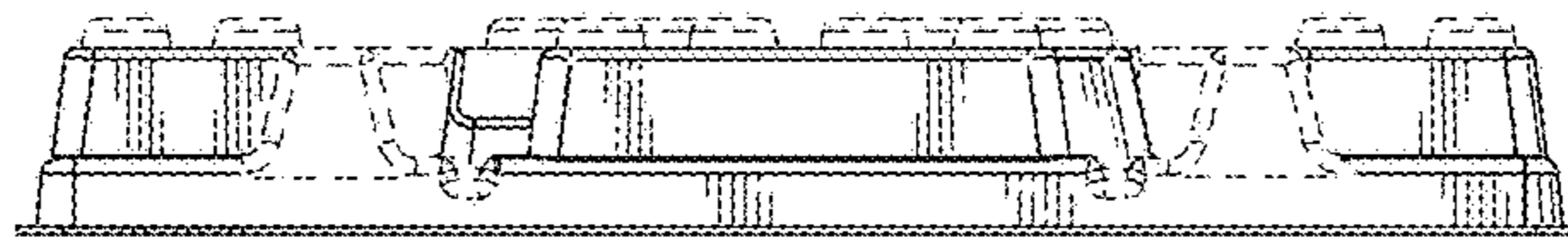


FIG. 12

