



US00D792277S

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

(10) **Patent No.:** **US D792,277 S**
(45) **Date of Patent:** **** Jul. 18, 2017**

- (54) **TRAY**
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- (72) Inventor: **Rod Davis**, Vancouver, WA (US)
- (73) Assignee: **IP Holdings, LLC**, Vancouver, WA (US)

- 2,304,278 A 12/1942 Poster
- 4,389,814 A 6/1983 Andreason
- D273,482 S 4/1984 Andreason
- D277,467 S * 2/1985 Turunen D11/155
- D322,033 S 12/1991 Palisin, Jr.
- D374,844 S 10/1996 Weder
- D375,657 S 11/1996 Jarvis
- D384,000 S 9/1997 Panth
- D386,047 S 11/1997 Jarvis

(Continued)

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

OTHER PUBLICATIONS

- (21) Appl. No.: **29/563,421**
- (22) Filed: **May 4, 2016**

Ellepot Standard Trays & Propagation, The Blackmore Company, www.blackmoreco.com/ellepotplugtrays/elle_72_30.html, (online), accessed Sep. 8, 2015.

(Continued)

Related U.S. Application Data

- (62) Division of application No. 29/517,591, filed on Feb. 13, 2015, now Pat. No. Des. 758,916.
- (51) **LOC (10) Cl.** **11-02**
- (52) **U.S. Cl.**
USPC **D11/143**
- (58) **Field of Classification Search**
USPC D6/403-405, 556-558, 675, 683, 708.16, D6/708.2; D9/428, 545, 643; D11/143-156, 164; D7/701
CPC . A01G 9/00; A01G 9/02; A01G 9/028; A01G 9/04; A01G 9/042; A01G 9/045; A01G 9/10; A01G 27/005; A01G 27/006; A01G 27/02; A01G 31/00; A01G 31/001; A01G 31/02
See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a tray, as shown and described.

DESCRIPTION

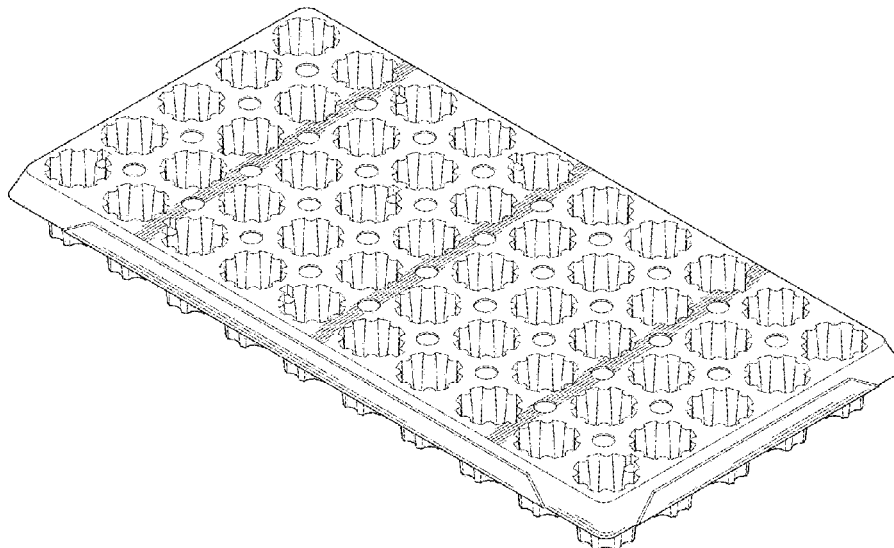
FIG. 1 is a top perspective view of a tray showing my new design;
 FIG. 2 is a bottom perspective view of the tray shown in FIG. 1;
 FIG. 3 is a front elevation view of the tray shown in FIG. 1;
 FIG. 4 is a right side view of the tray shown in FIG. 1;
 FIG. 5 is a rear elevation view of the tray shown in FIG. 1;
 FIG. 6 is a left side rear elevation view of the tray shown in FIG. 1;
 FIG. 7 is a top plan view of the tray shown in FIG. 1; and
 FIG. 8 is a bottom plan view of the tray shown in FIG. 1.
 The broken lines shown in the drawings represent portions of the tray that form no part of the claimed design.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- D37,604 S 10/1905 Fletcher
- D54,749 S 3/1920 Huntley
- D79,126 S 8/1929 Brown

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

6,266,921	B1	7/2001	Keskilohko	
D473,463	S	4/2003	Armstrong	
6,708,824	B2	3/2004	Sahm, III	
D519,831	S	5/2006	de Cleir	
D540,711	S *	4/2007	Howard	D11/155
7,210,266	B2	5/2007	Henry	
D616,714	S	6/2010	Kulzer	
D619,860	S *	7/2010	Kulzer	D7/553.2
D624,794	S	10/2010	Kulzer	
D628,450	S *	12/2010	Kulzer	D7/553.2
D643,266	S *	8/2011	Kulzer	D7/553.2
D745,386	S	12/2015	Covey	
2016/0235017	A1 *	8/2016	Davis	A01G 9/028

OTHER PUBLICATIONS

Beware the Biochar Initiative, The Permaculture Research Institute, <http://permaculturenews.org/2010/11/18/beward-the-biachar-initiative/>, (online), accessed Sep. 8, 2015.

Biochar, Wikipedia, <https://en.wikipedia.org/biachar>, (online), accessed Sep. 8, 2015.

Biochar Overview, Biochar.info, www.biochar.info/biachar-biochar-overview.cfm (online), accessed Sep. 8, 2015.

Biochar: Not All It's Ground Up to Be?, Mother Earth News, www.motherearthnews.com/nature-and-environment/biochar-not-all-its-ground-zb0z1307.aspx (online), accessed Sep. 8, 2015.

Botanicare 50 Pack Ready Gro Super Plugs, All Day Hydro, www.alldayhydro.com/store/index.php/growing-media/botanicare-50-pack-ready-gro-super-plugs.html, (online), accessed Sep. 8, 2015.

Ellepot Standard Trays & Propagation, The Blackmore Company, www.blackmoreco.com/ellepotplugtraysielle_72_30.html, (online) accessed Sep. 8, 2015.

Biochar: is there a dark side?, ETHzurich, www.ethz.ch/en/news-and-events/etc-news/news/2014-biochar-is-there-a-dark-side.html, (online) accessed Sep. 8, 2015.

Farewell Peat, Earth Friendly Gardener, <http://earthfriendlygardener.net/2012/16/peat-free-compost-growing-me->

dia-seed-multipurpose-potting-gardening-biodiversity-carbon-habitat/, (online), accessed Sep. 8, 2015.

Biochar + Melted Polystyrene, Finger Lakes Biochar, <http://fingerlakesbiochar.com/blog/>, (online), accessed Sep. 8, 2015.

Biochar, Google search, www.google.com/?gws_rd=ssl#q=biochar, (online), accessed Sep. 8, 2015.

How Much Biochar to Use for Growing Plants?, No Dig Vegetable Garden, <http://www.no-dig-vegetablegarden.com/how-much-biochar-to-use-for-growing-plants.html> (online), accessed Sep. 8, 2015.

Mother Earth BioChar, Maximum Yield, <http://maximumyield.com/blog/2014/10/22/mother-earth/biochar/>, (online), accessed Sep. 8, 2015.

Mother Earth® Premium BioChar, Sunlight Supply, <http://www.sunlightsupply.com/shop/bycategory/growingmedia/mother-earth/premium-biochar>, (online), accessed Sep. 8, 2015.

Super Sprouter Perfect Plug Custom Blend Tray 50/count, O & G Garden & Hydroponics, <http://www.oghproponic.com/products/super-sprouter-perfect-plug-custom-blend-tray-50-county>, (online), accessed Sep. 8, 2015.

Starter plugs & Rockwool, Planet Natural, www.planetnatural.com/product-category/growing-indoors/plant-propagation/starter-plugs-rockwool/, (online), accessed Sep. 8, 2015.

Rockwool, Planet Natural, www.planetnatural.com/product/grodan-rockwool/, (online) accessed Sep. 8, 2015.

Plug (horticulture), wikipedia, [https://en.wikipedia.org/wiki/plug_\(horticulture\)](https://en.wikipedia.org/wiki/plug_(horticulture)), (online), accessed Sep. 8, 2015.

Merfield, Charles; Biochar: the need for precaution?, Soil Association, May 27, 2011, www.soilassociation.org/motherearthviewarticle/articleid/328/biochar-the-need-for-precaution, (online), accessed Sep. 8, 2015.

Build Soils Sustainable Squester Carbon Reverse GHG Effect, Sonoma Compost, www.sonomacompost.com/biochar.shtml, (online), accessed Sep. 8, 2015.

Super Sprouter® Perfect Plug™ Refill Pack, Sunlight Supply, <http://www.sunlightsupply.com/shop/bycategory/cloning-and-seed-starting/super-sprouter-perfect-plug-refill-pack>, (online), accessed Sep. 8, 2015.

What is BioChar, International Biochar Initiative, www.biochar-international.org/biochar, (online) accessed Sep. 8, 2015.

* cited by examiner

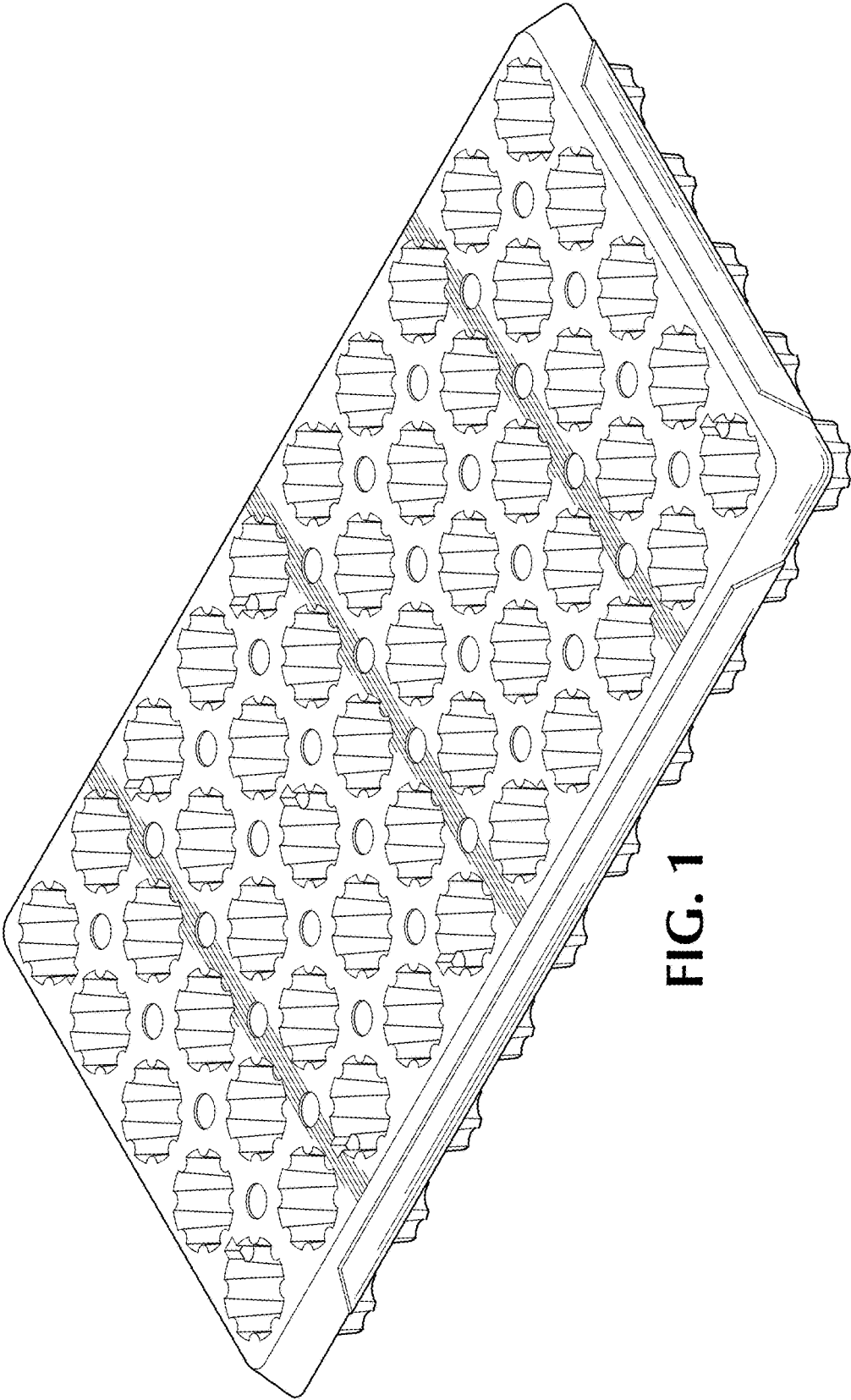


FIG. 1

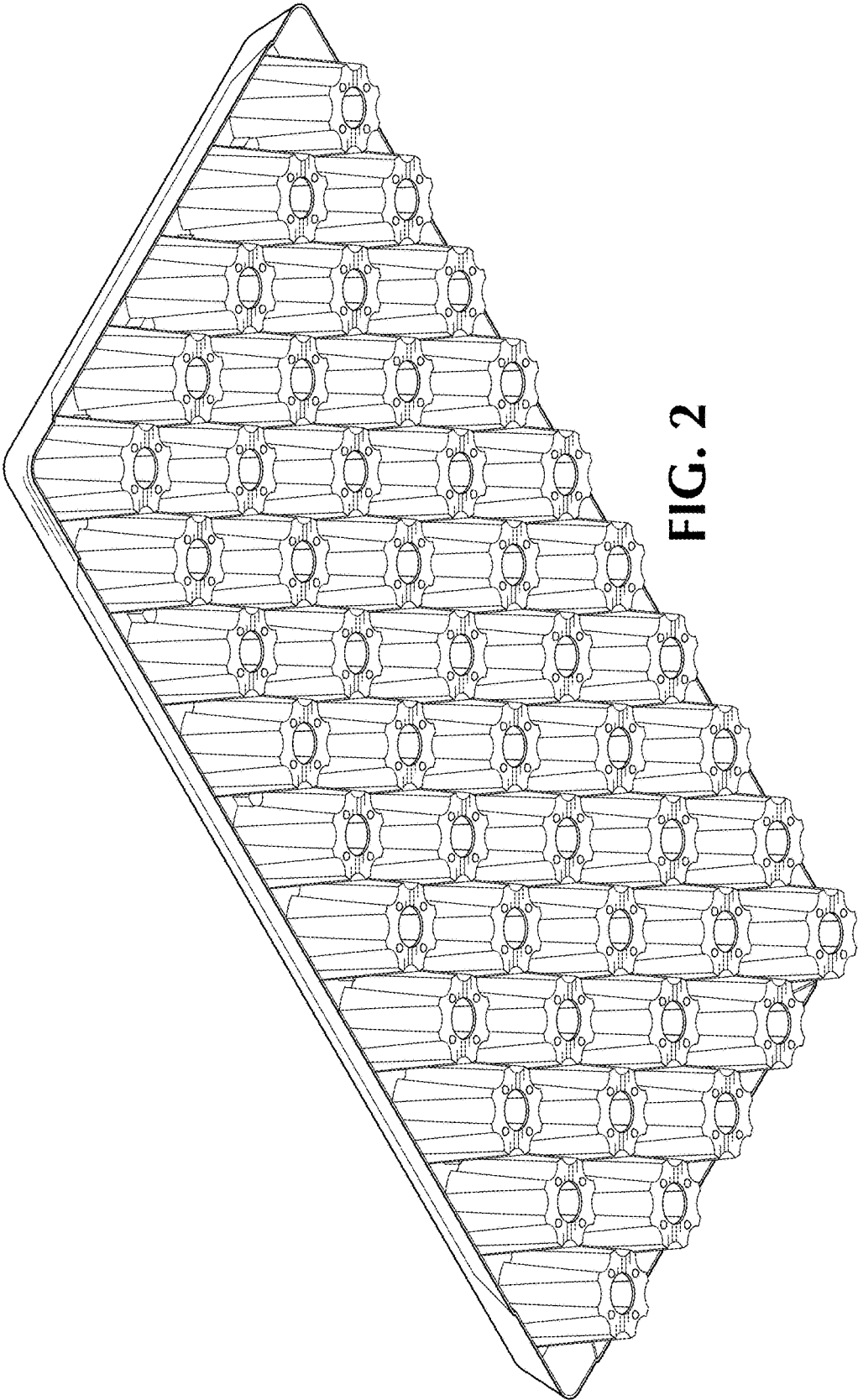


FIG. 2

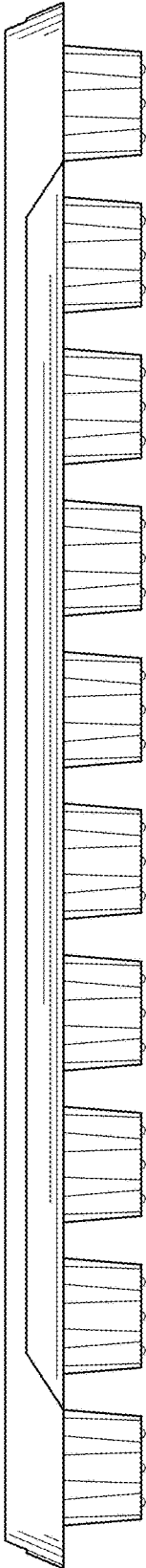


FIG. 3

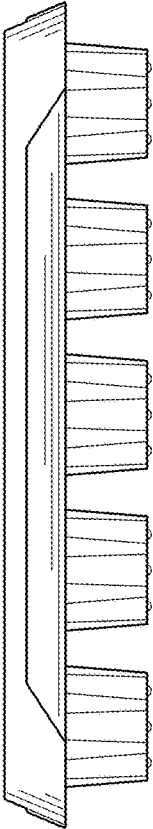


FIG. 4

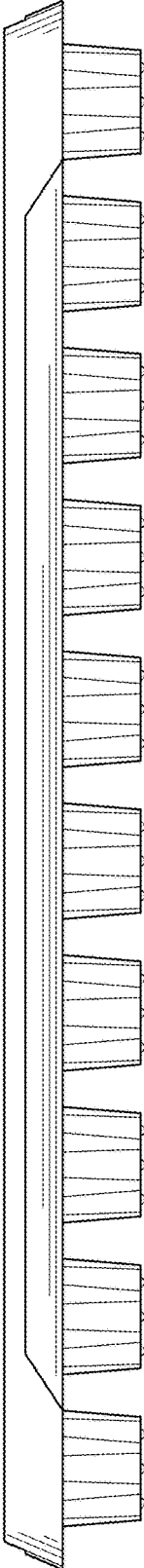


FIG. 5

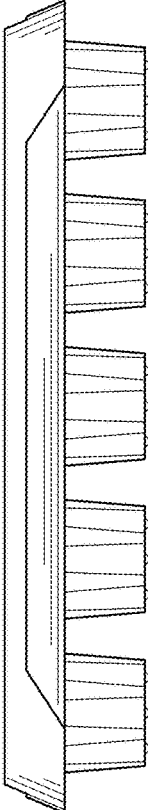


FIG. 6

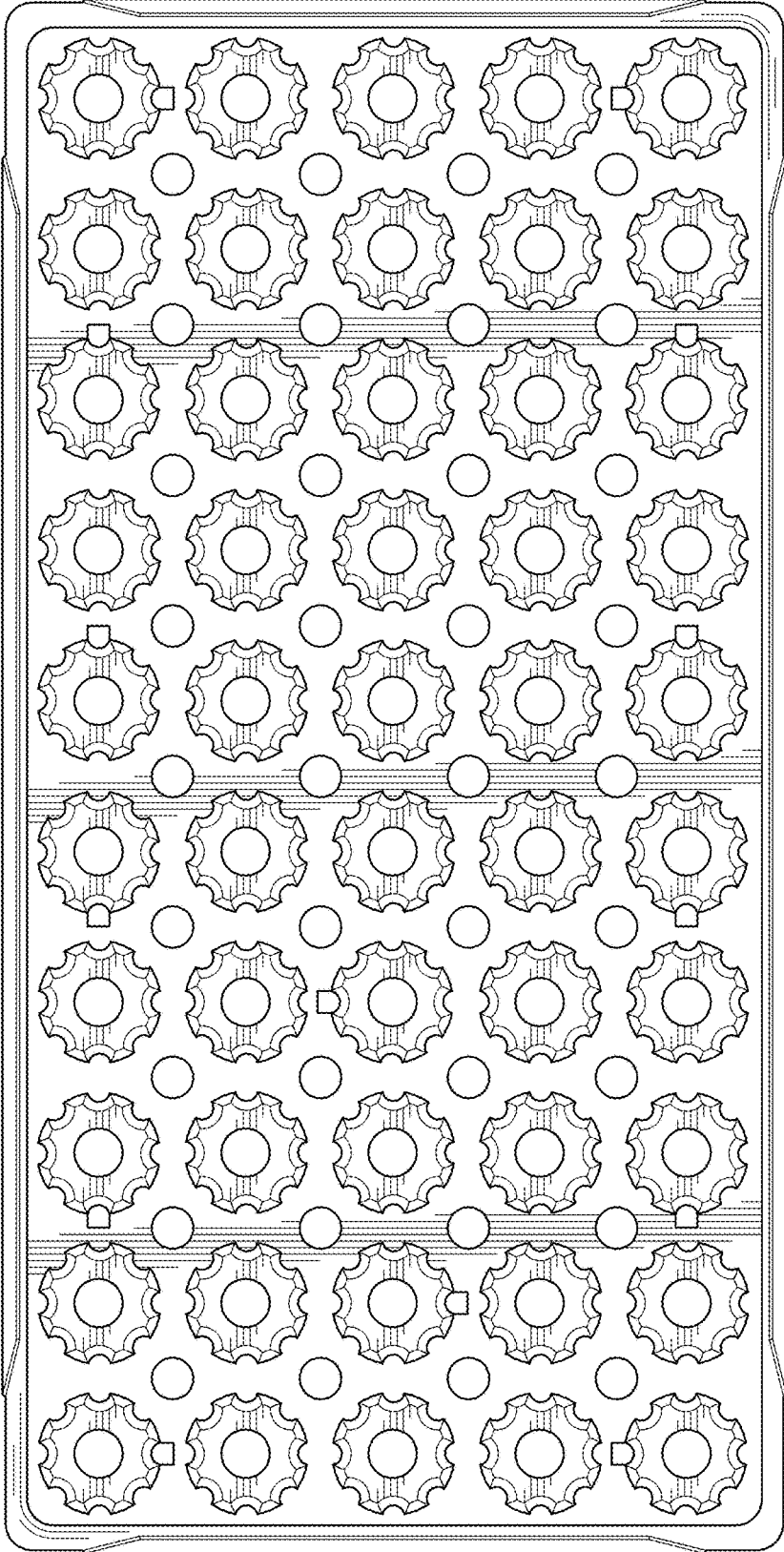


FIG. 7

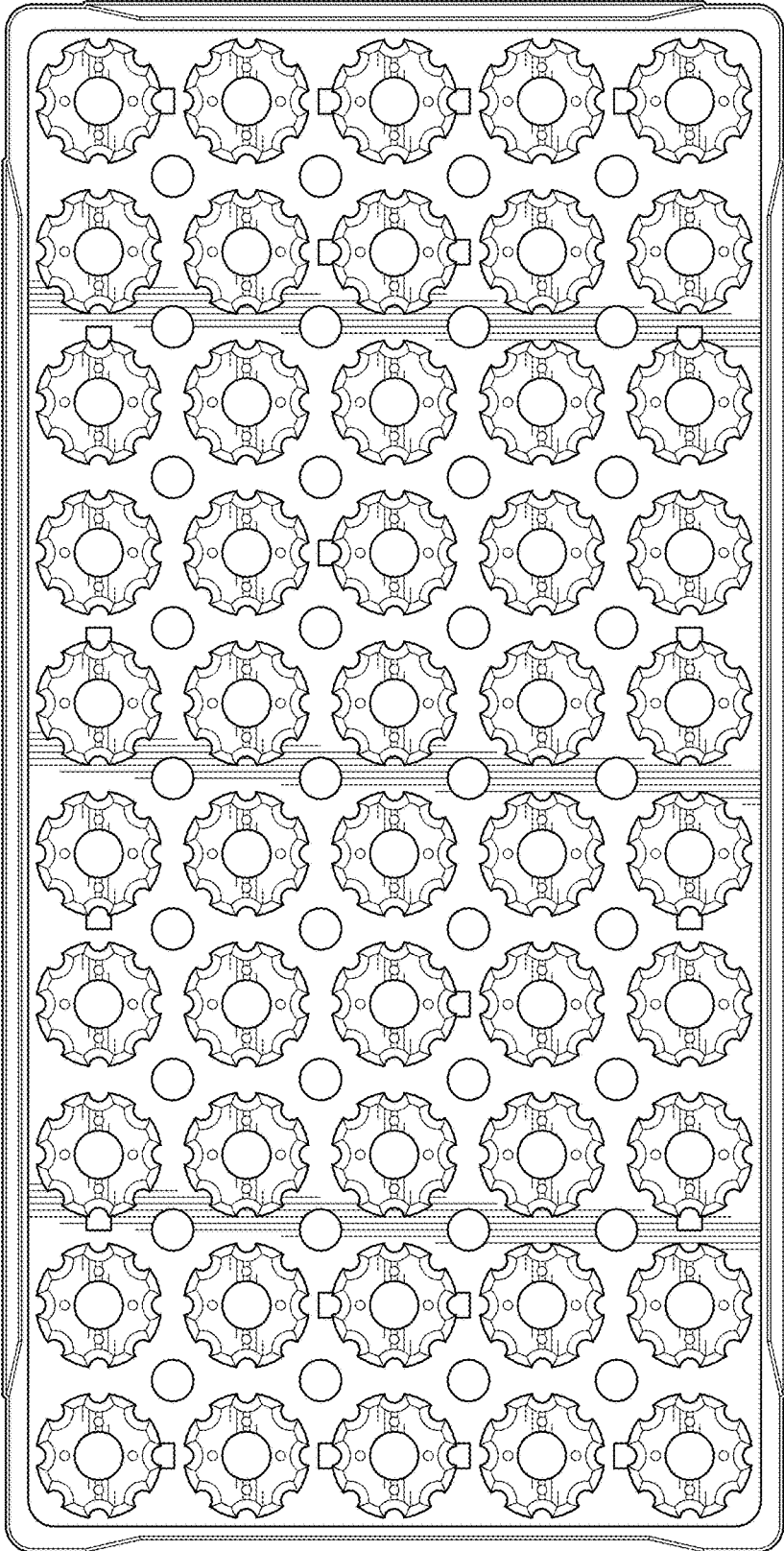


FIG. 8