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

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(54) **FLOORING MODULE**

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

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- (52) **U.S. Cl.**
USPC **D25/138**
- (58) **Field of Classification Search**
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CPC A63C 19/04; E01C 5/20; E04F 15/02452;
E04F 15/02417; E04F 15/102; E04F
15/105; E04F 2201/0138; E04F
2201/0517
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

968,512 A	8/1910	Praray	
1,977,496 A	10/1934	Snyder et al.	
3,094,188 A *	6/1963	Eustachio C09D 167/02 181/293
3,310,919 A	3/1967	Bue et al.	
3,397,496 A	6/1968	Sohns	
D215,582 S	10/1969	Bogan	

(Continued)

FOREIGN PATENT DOCUMENTS

EM	2699729 B1	12/2016
GB	2483412 B	10/2015
WO	WO9220885 A1	11/1992

OTHER PUBLICATIONS

Everblock Raised Staging System (on-line), no date available. Retrieved from Internet May 22, 2019, URL: <http://dogler78.org/let/> (2 pages).*

(Continued)

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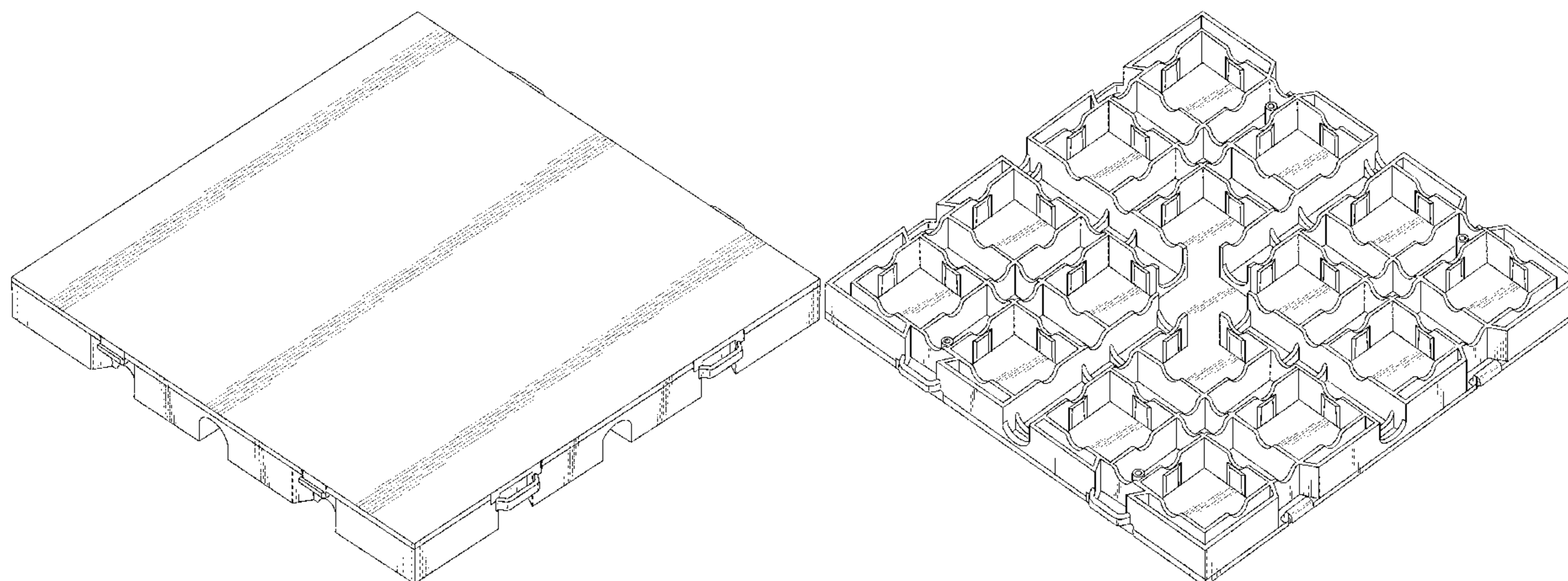
(57) **CLAIM**

The ornamental design for a flooring module, as shown and described.

DESCRIPTION

FIG. 1 is a top isometric view of a first embodiment of a flooring module showing my new design.
 FIG. 2 is a top plan view of the flooring module of FIG. 1.
 FIG. 3 is a bottom isometric view of the flooring module of FIG. 1.
 FIG. 4 is bottom plan view of the flooring module of FIG. 1.
 FIG. 5 is a right side elevation view of the flooring module of FIG. 1.
 FIG. 6 is left side elevation view of the flooring module of FIG. 1.
 FIG. 7 is front elevation view of the flooring module of FIG. 1.
 FIG. 8 is a back elevation view of the flooring module of FIG. 1.
 FIG. 9 is a top isometric view of a second embodiment of a flooring module; and,
 FIG. 10 is a bottom isometric view of the flooring module of FIG. 9.
 The flooring module is shown with symbolic breaks in its length in Embodiment 2. The appearance of any portion of the article between break lines forms no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

3,487,756 A 1/1970 Glaza et al.
 3,859,000 A 1/1975 Zeif
 3,964,221 A 6/1976 Berquist
 4,118,892 A * 10/1978 Nakamura A01G 9/025
 47/65.9
 4,198,795 A 4/1980 Barnidge
 4,436,779 A 3/1984 Menconi et al.
 4,468,910 A 9/1984 Morrison
 4,629,358 A 12/1986 Springston et al.
 4,840,825 A 6/1989 Aristodimou
 D306,350 S * 2/1990 Hardwicke D25/138
 4,988,131 A 1/1991 Wilson et al.
 5,022,200 A 6/1991 Wilson et al.
 5,070,662 A 12/1991 Niese
 D336,348 S * 6/1993 Dorfman, Jr. D25/156
 5,295,341 A 3/1994 Kajiwara
 5,364,204 A 11/1994 MacLeod
 5,403,063 A 4/1995 Sjostedt et al.
 5,509,244 A 4/1996 Bentzon
 5,630,304 A 5/1997 Austin
 5,653,551 A 8/1997 Seaux
 5,666,772 A 9/1997 Betty
 5,787,654 A 8/1998 Drost
 5,833,386 A 11/1998 Rosan et al.
 5,950,378 A 9/1999 Council
 5,992,106 A 11/1999 Carling et al.
 6,032,428 A 3/2000 Rosan et al.
 6,093,469 A 7/2000 Callas
 6,098,354 A 8/2000 Skandis
 6,128,881 A 10/2000 Bue et al.
 6,189,283 B1 2/2001 Bentley et al.
 6,202,565 B1 3/2001 Henry
 6,282,858 B1 9/2001 Swick
 D455,221 S * 4/2002 Smith D25/152
 D456,533 S 4/2002 Moller
 6,434,897 B1 8/2002 Sievers et al.
 6,455,127 B1 9/2002 Valtanen
 6,481,036 B1 11/2002 Duvall
 6,511,257 B1 1/2003 Seaux et al.
 6,564,522 B1 5/2003 Chiu-Ying
 6,584,739 B2 7/2003 Zeif
 6,649,110 B1 11/2003 Seaux et al.
 6,662,508 B1 12/2003 Else
 6,684,582 B2 2/2004 Peart et al.
 6,685,388 B2 2/2004 Webster et al.
 6,695,527 B2 2/2004 Seaux et al.
 6,751,912 B2 6/2004 Stegner et al.
 D498,307 S 11/2004 Zimmerle
 6,878,881 B1 4/2005 Henry
 6,909,373 B2 6/2005 Power et al.
 D515,223 S 2/2006 Geffe
 7,080,491 B1 7/2006 Shreiner et al.
 7,299,592 B2 11/2007 Moller
 7,303,800 B2 12/2007 Rogers
 7,309,836 B2 12/2007 Lubanski
 7,332,672 B2 2/2008 Henry
 7,340,866 B1 3/2008 Vanderhoef
 7,401,441 B2 7/2008 Zimmerle
 7,413,374 B2 8/2008 Rogers et al.
 7,487,622 B2 2/2009 Wang
 7,516,587 B2 4/2009 Barlow
 7,531,746 B2 5/2009 Henry
 7,546,707 B1 6/2009 Digennaro
 7,571,573 B2 8/2009 Moller
 7,607,265 B2 10/2009 Curry et al.
 7,621,092 B2 11/2009 Groeke et al.
 7,674,980 B2 3/2010 Lubanski
 7,779,595 B2 8/2010 Polk, Jr.
 7,779,602 B2 * 8/2010 Collison E04F 15/043
 52/747.1
 7,849,654 B2 * 12/2010 Ban E01C 5/005
 52/582.1
 7,914,228 B2 3/2011 Rapaz
 7,943,851 B2 5/2011 Lubanski
 8,141,314 B2 3/2012 Rosan

D667,144 S 9/2012 Else
 D672,028 S * 12/2012 MacPhee D23/419
 8,397,466 B2 3/2013 Jenkins
 8,414,217 B2 4/2013 Rosan
 D685,925 S * 7/2013 Kim D25/152
 D685,926 S * 7/2013 Kim D25/152
 D685,927 S * 7/2013 Kim D25/152
 D685,928 S * 7/2013 Kim D25/157
 D687,575 S * 8/2013 Kim D25/152
 D693,493 S * 11/2013 Kim D25/152
 D693,946 S * 11/2013 Kim D25/157
 D700,367 S * 2/2014 Shen D25/138
 8,646,242 B2 * 2/2014 Shapiro E04F 15/10
 52/506.1
 D707,372 S * 6/2014 Prins D25/163
 8,756,882 B1 6/2014 Vachon
 D721,191 S * 1/2015 Amend D25/157
 8,936,374 B1 1/2015 Royse
 9,010,060 B2 4/2015 Rapaz
 9,051,739 B2 6/2015 Rosan
 9,133,628 B2 * 9/2015 Moller, Jr. E04F 15/225
 9,206,559 B2 * 12/2015 Bach E01C 5/20
 9,212,746 B2 12/2015 McDowell
 9,249,570 B2 2/2016 Jean
 9,337,586 B2 5/2016 McDowell
 D764,686 S * 8/2016 Belitz D25/138
 9,476,166 B2 * 10/2016 Hydock E01C 11/26
 9,506,255 B1 11/2016 Jones
 9,673,601 B2 6/2017 Coffman
 10,196,826 B1 * 2/2019 Rosan E04F 15/02452
 D846,158 S * 4/2019 Hassan D25/138
 D866,006 S * 11/2019 Nelson D25/138
 2002/0059764 A1 5/2002 Schluter
 2003/0093964 A1 5/2003 Bushey et al.
 2003/0113162 A1 6/2003 Seaux et al.
 2004/0005430 A1 1/2004 Rogers
 2004/0093811 A1 5/2004 Oakey et al.
 2004/0216250 A1 11/2004 Dumlao et al.
 2004/0258869 A1 12/2004 Walker
 2005/0241243 A1 * 11/2005 Wright E01C 5/005
 52/79.9
 2006/0070314 A1 4/2006 Jenkins et al.
 2006/0265975 A1 11/2006 Geffe
 2007/0079569 A1 4/2007 Curry et al.
 2007/0102243 A1 5/2007 Ruminski
 2007/0113492 A1 5/2007 Dickey et al.
 2007/0137129 A1 6/2007 Sondermann
 2007/0261317 A1 11/2007 Moller, Jr.
 2007/0280782 A1 12/2007 Rogers
 2008/0127593 A1 6/2008 Janesky
 2009/0165414 A1 7/2009 Burk
 2009/0308002 A1 12/2009 Curry et al.
 2011/0023389 A1 2/2011 Myers
 2012/0266549 A1 10/2012 Rosen
 2013/0037322 A1 2/2013 Lubanski
 2014/0137505 A1 5/2014 Jean
 2015/0096250 A1 4/2015 Lam
 2016/0017547 A1 1/2016 Bordelon
 2016/0076204 A1 3/2016 McDowell
 2016/0301161 A1 10/2016 McDowell

OTHER PUBLICATIONS

MegaDeck Photos—Protective Matting and Temporary Roadway Gallery (on-line), dated Sep. 26, 2011. Retrieved from Internet Apr. 4, 2017, URL: <https://web.archive.org/web/20110926113010/http://www.megadeckkrigmats.com/megadeck-gallery.php> (3 pages).
 MegaDeck HD—Rig Mat systems (on-line), dated Jun. 25, 2016, Retrieved from Internet Apr. 4, 2017, URL: <https://web.archive.org/web/20160625003824/http://www.megadeckkrigmats.com/what-is-megabeck.php> (3 pages).
 SignaRoad—The Most Versatile Mat on the Market (on-line), dated May 13, 2016. Retrieved from Internet Apr. 4, 2017, URL: <https://web.archive.org/web/2016051320056/http://www.megadeckkrigmats.com/SignaRoad.php> (3 pages).
 Matting/Portable Roadways (on-line), dated Mar. 22, 2013. Retrieved from Internet Apr. 4, 2017, URL: https://web.archive.org/web/20130322122659/http://coleservicesnj.com/matting_rentals.html (1 page).

(56)

References Cited

OTHER PUBLICATIONS

Rain for Rent SolidGround Traction Mats (on-line), dated Jan. 30, 2013. Retrieved from Internet Apr. 4, 2017, URL: <https://web.archive.org/web/20130130023451/http://www.rainforrent.com/SolidGroundTM-Traction-Mats.aspx> (1 page).

* cited by examiner

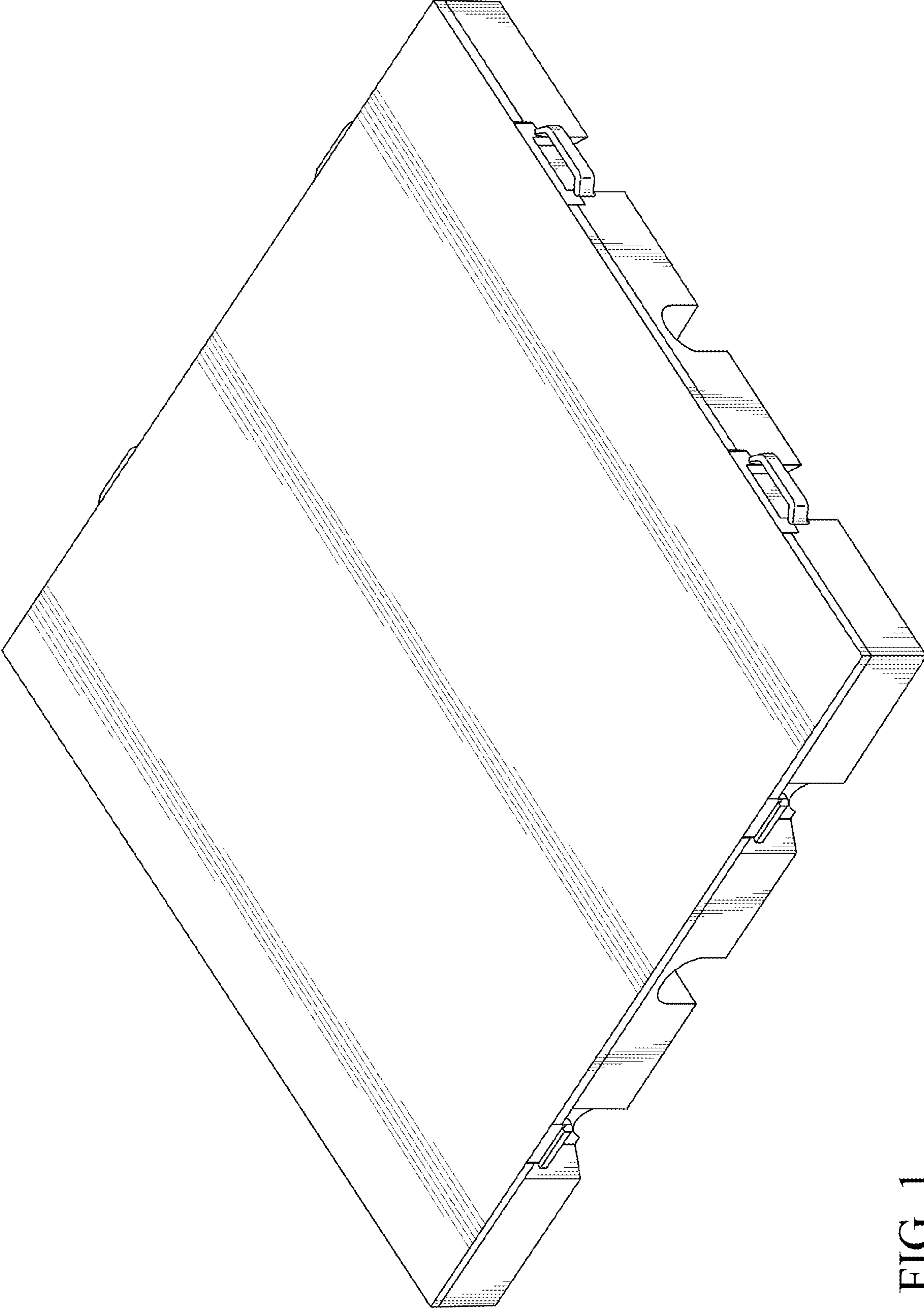


FIG. 1

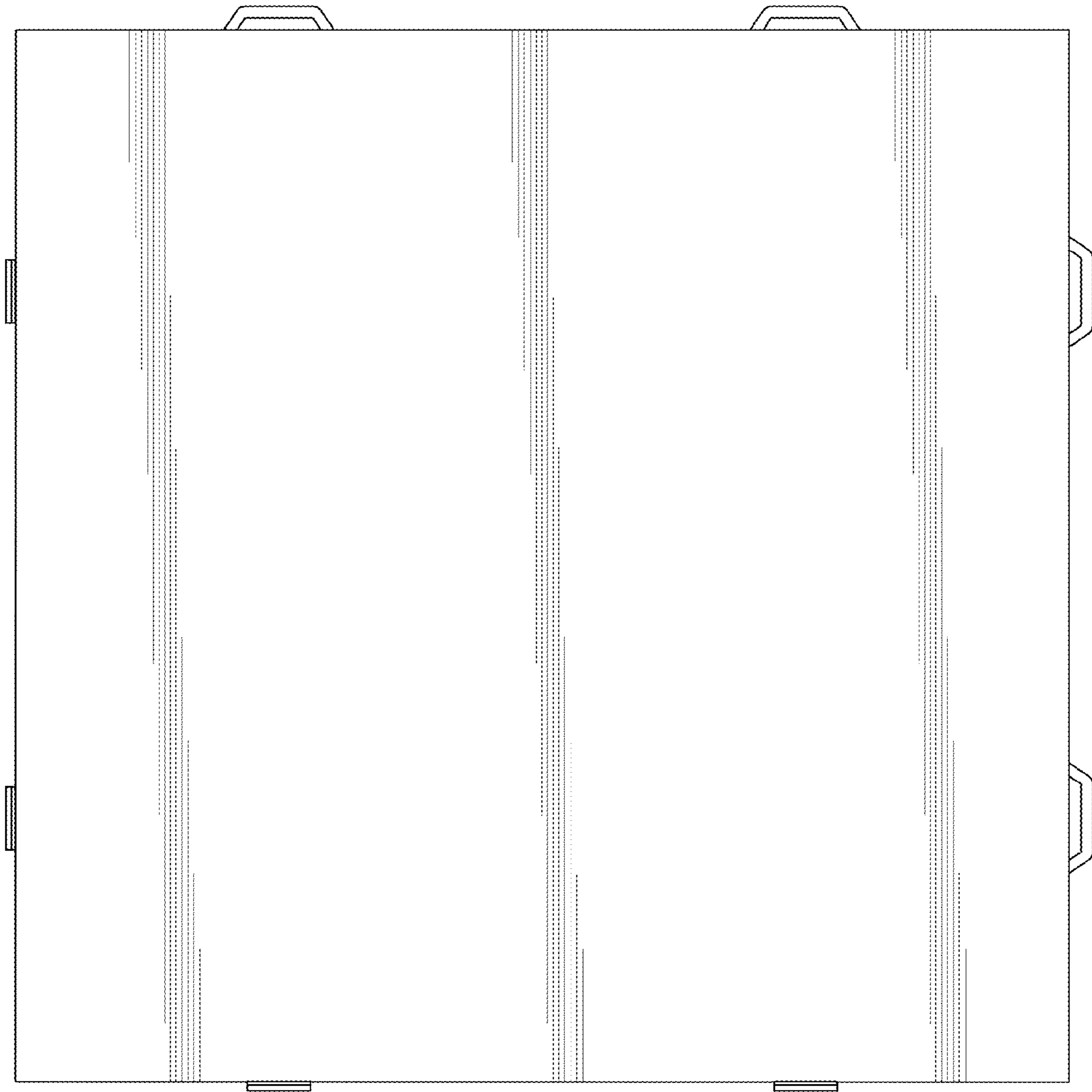


FIG. 2

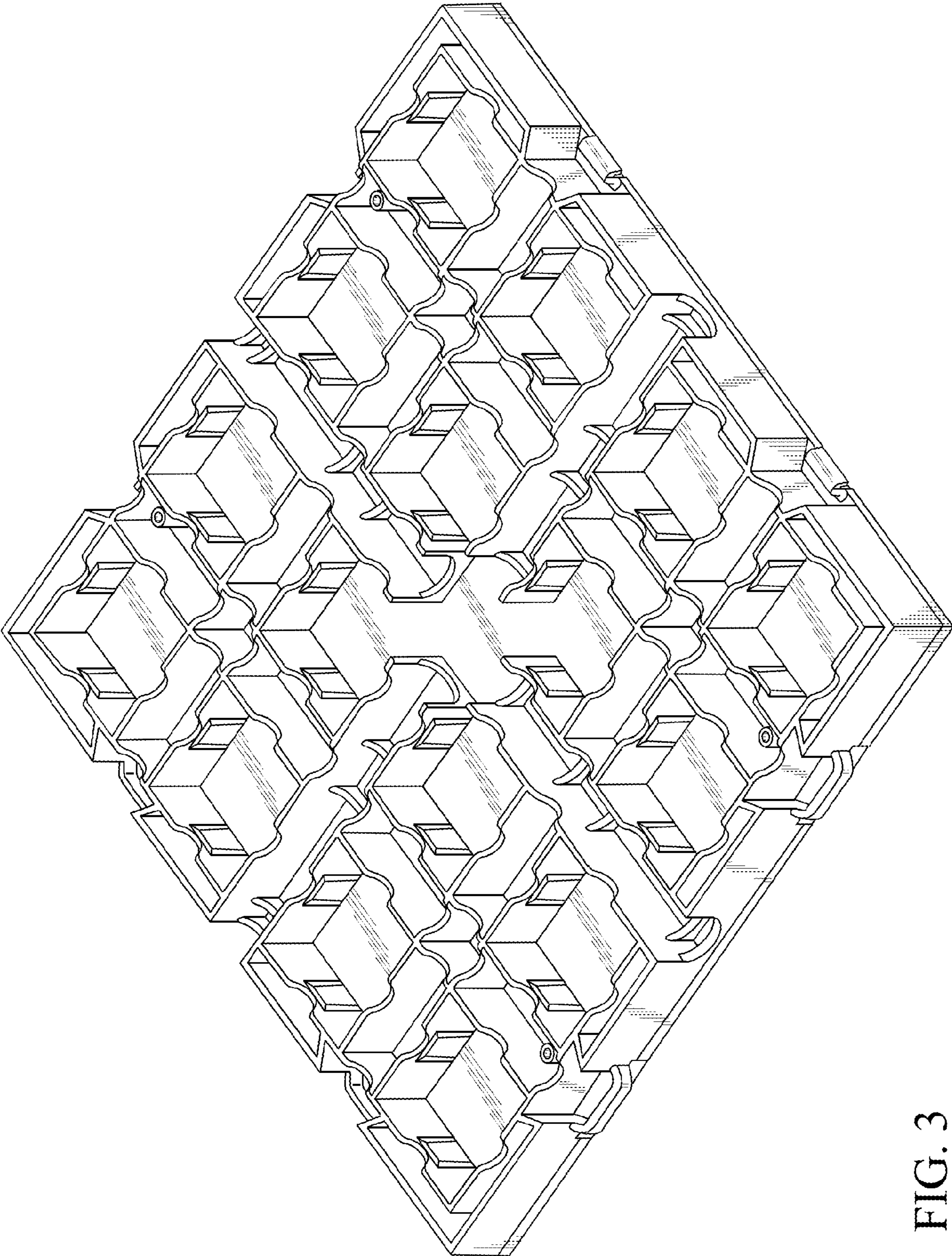


FIG. 3

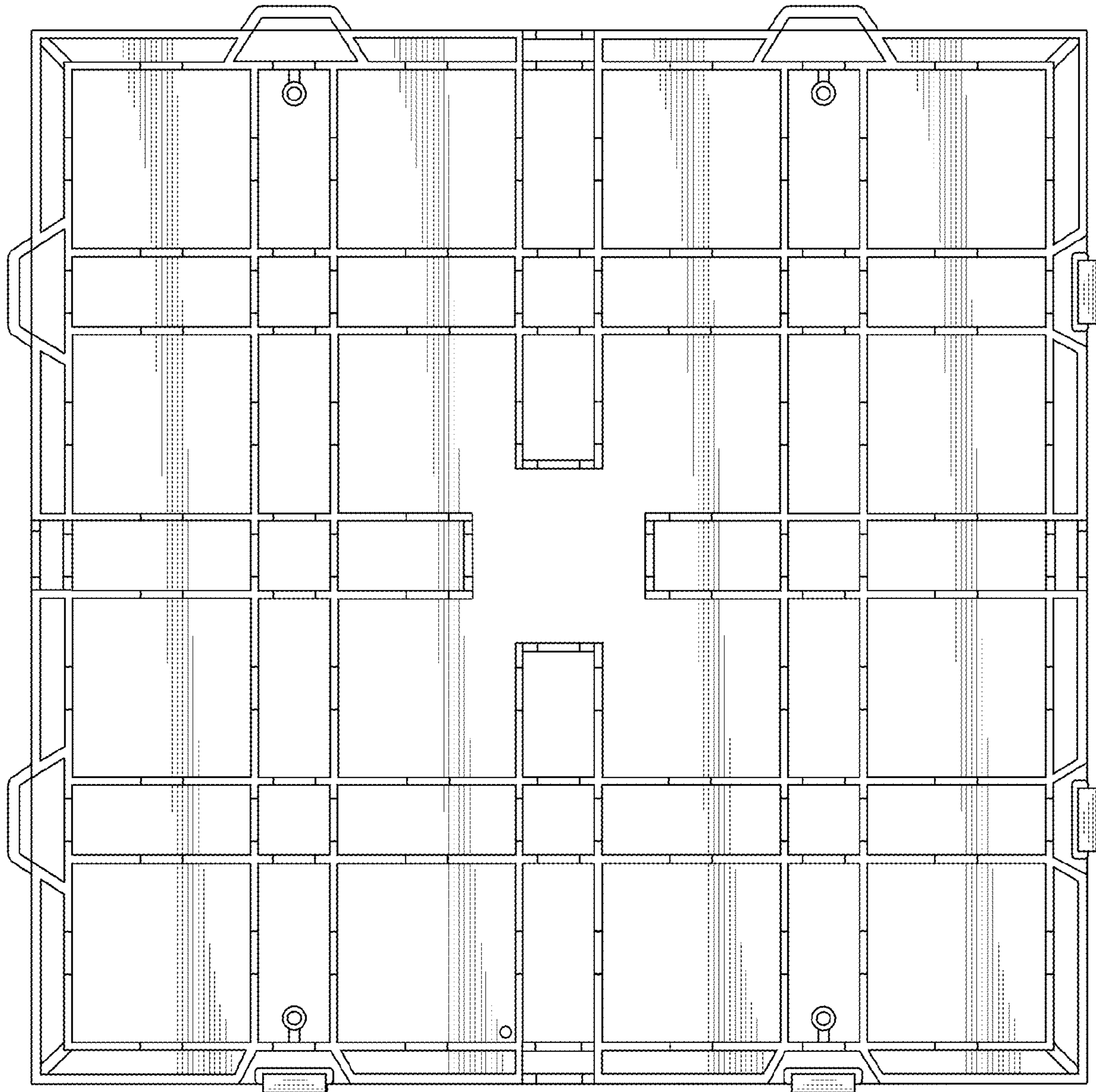


FIG. 4

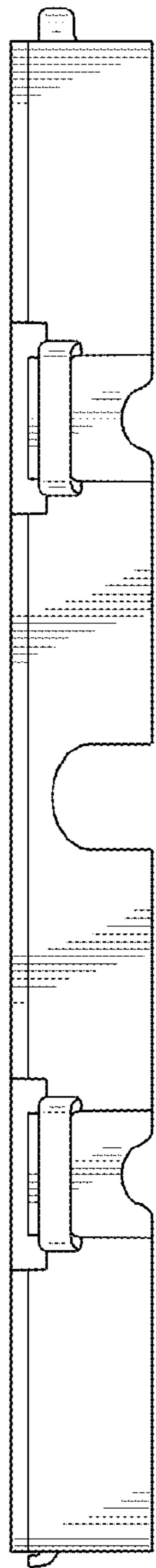


FIG. 5

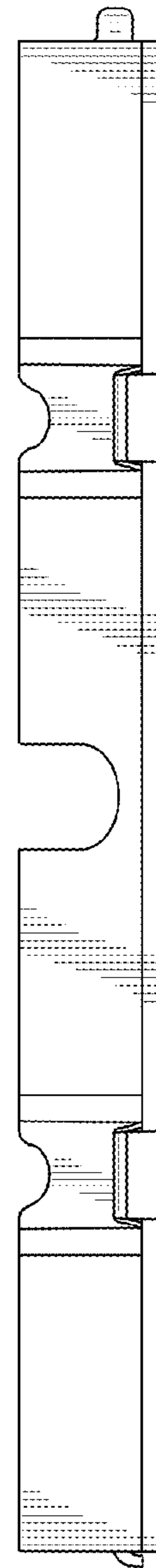


FIG. 6

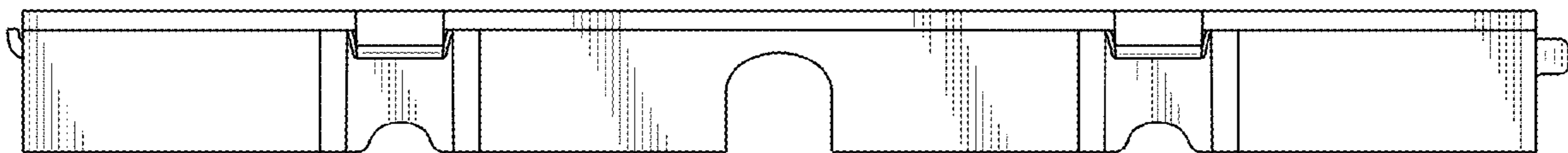


FIG. 7

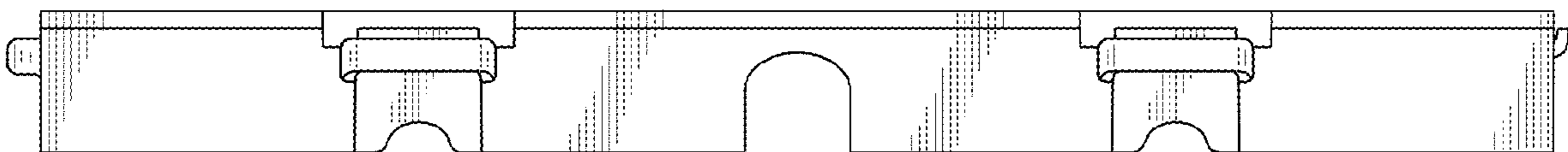


FIG. 8

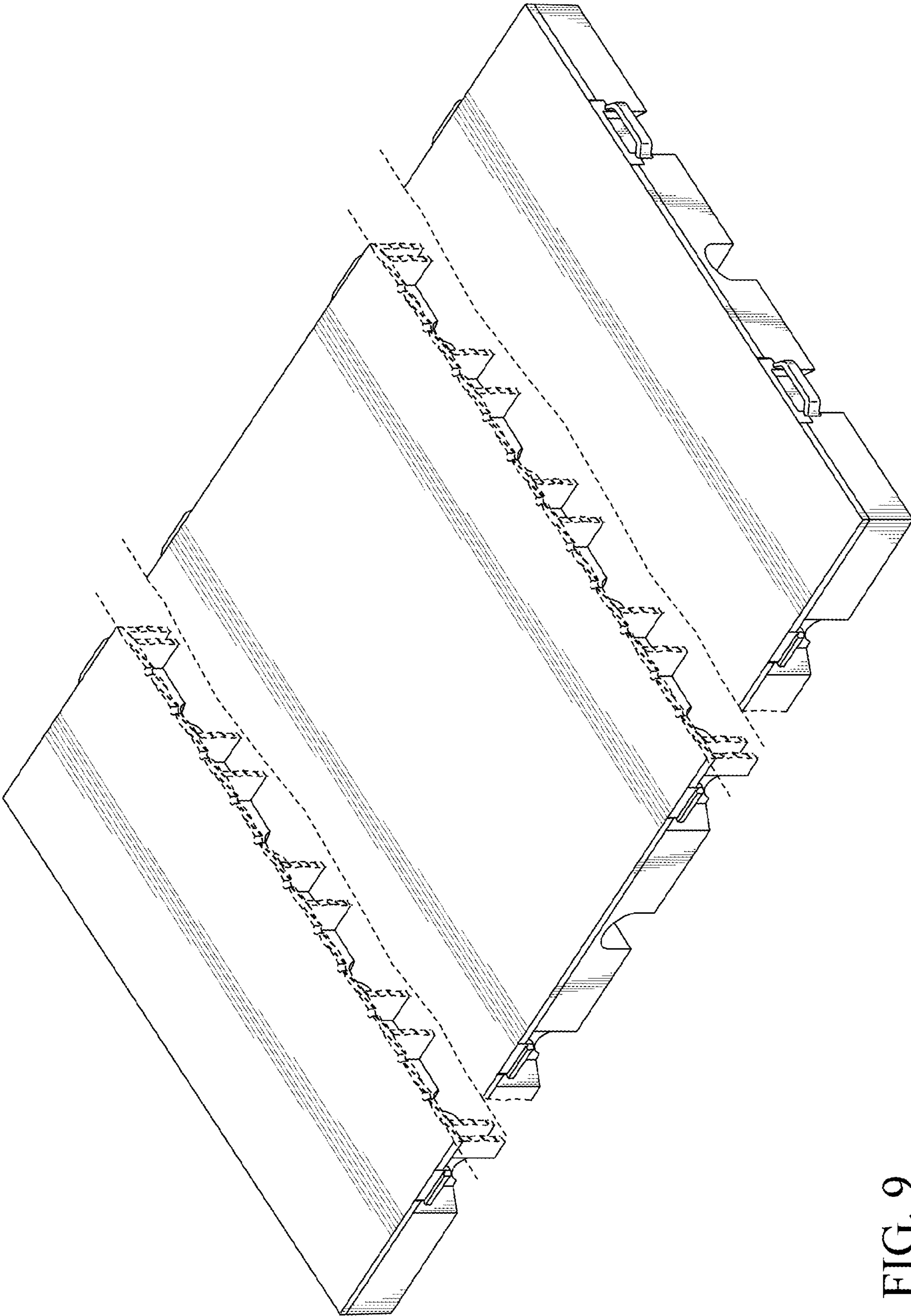


FIG. 9

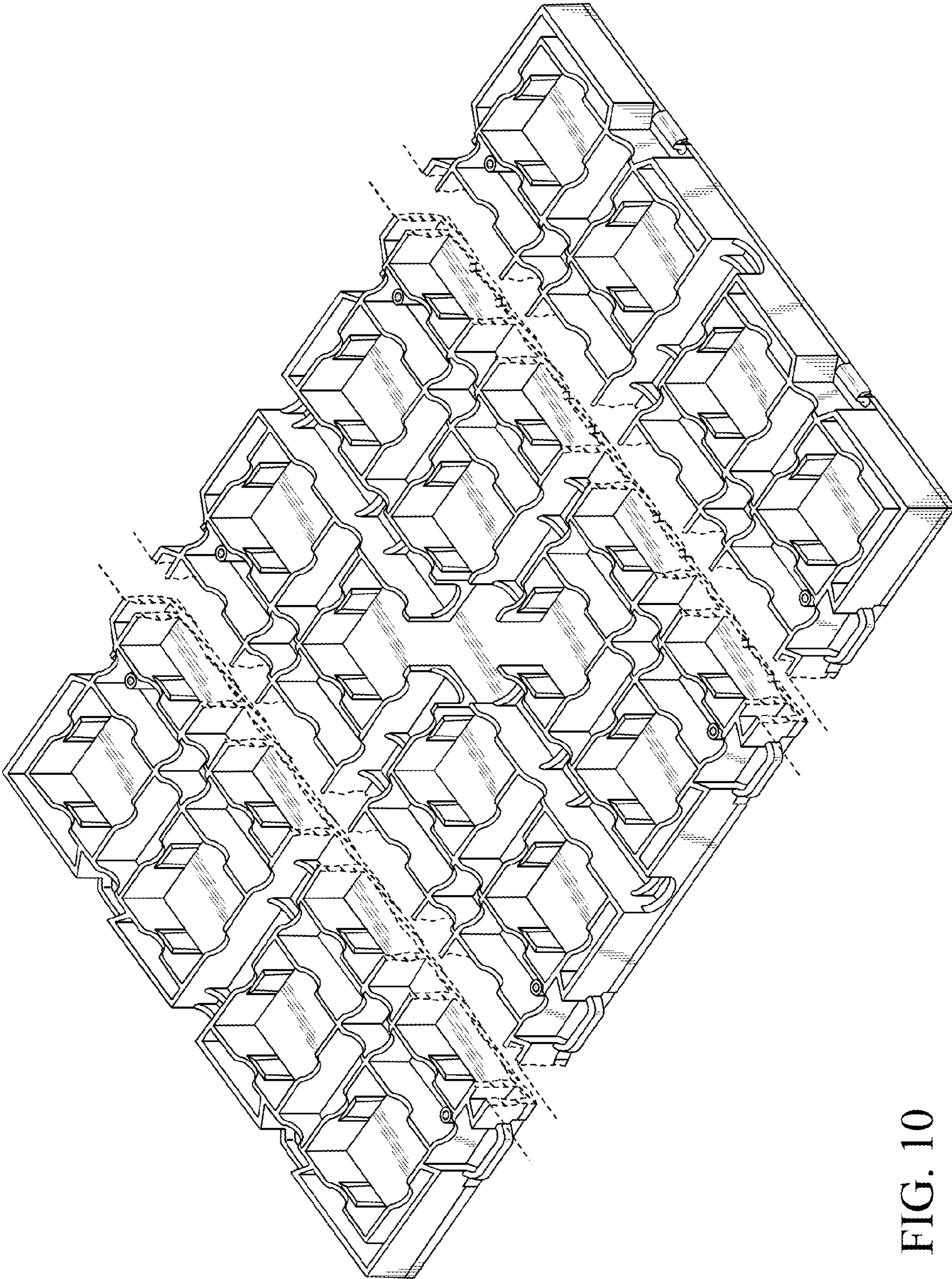


FIG. 10