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(12) **United States Design Patent** (10) **Patent No.:** **US D981,502 S**
Lind (45) **Date of Patent:** **** Mar. 21, 2023**

(54) **PLATE WITH ROUNDED CORNERS FOR A CONSTRUCTION TOY**
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(72) Inventor: **Carsten Lind**, Billund (DK)
(73) Assignee: **LEGO A/S**, Billund (DK)
(**) Term: **15 Years**
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(51) **LOC (14) Cl.** **21-01**
(52) **U.S. Cl.**
USPC **D21/489**
(58) **Field of Classification Search**
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CPC A63H 33/04; A63H 33/06; A63H 33/062;
A63H 33/08; A63H 33/082; A63H
33/084; A63H 33/086; A63H 33/088;
A63H 33/105
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D263,483 S *	3/1982	Chen	D21/386
D313,438 S *	1/1991	Andersen	D21/503
D335,508 S *	5/1993	Skov	D21/489
D354,526 S *	1/1995	Ryaa	D21/489
D553,200 S *	10/2007	Glickman	D21/485
D689,953 S *	9/2013	Jensen	D21/485
D731,595 S *	6/2015	Jensen	D21/491
D731,596 S *	6/2015	Jensen	D21/491
10,143,932 B2 *	12/2018	Jensen	A63H 33/086
D963,062 S *	9/2022	Luetngen	D21/491
D963,063 S *	9/2022	Luetngen	D21/491
D963,064 S *	9/2022	Wood	A63H 33/086 D21/491

OTHER PUBLICATIONS

2 Lego Plate, Round Corner 6x6 Dark Bluish Gray, available as early as Jun. 2021, retrieved Sep. 16, 2021, from URL: <https://www.amazon.co.uk/LEGO-Plate-Round-Corner-Bluish/dp/B0116HKVMW>.

Plate 8x16, available as early as 2011, retrieved Sep. 16, 2021, from URL: <https://www.bricklink.com/v2/catalog/catalogitem.page?P=92438&name=Plate%208%20x%2016&category=%5BPlate%5D#T=C>.
Brick 8x16, available as early as 1981, retrieved Sep. 16, 2021, from URL: <https://www.bricklink.com/v2/catalog/catalogitem.page?P=4204&name=Bnck%208%20x%2016&category=%5BBrick%5D#T=C>.
Harlem Round 8x8 with Rounded Corners, available as early as 2021, retrieved Sep. 16, 2021, from URL: <https://www.bricklink.com/v2/catalog/catalogitem.page?P=65140&name=Plate,%20Round%208%20x%208%20with%20Rounded%20Corners&category=%5BPlate,%20Round%5D#T=C>.
Design U.S. Appl. No. 29/726,999, filed Mar. 6, 2020.
Design U.S. Appl. No. 29/727,122, filed Mar. 9, 2020.

(Continued)

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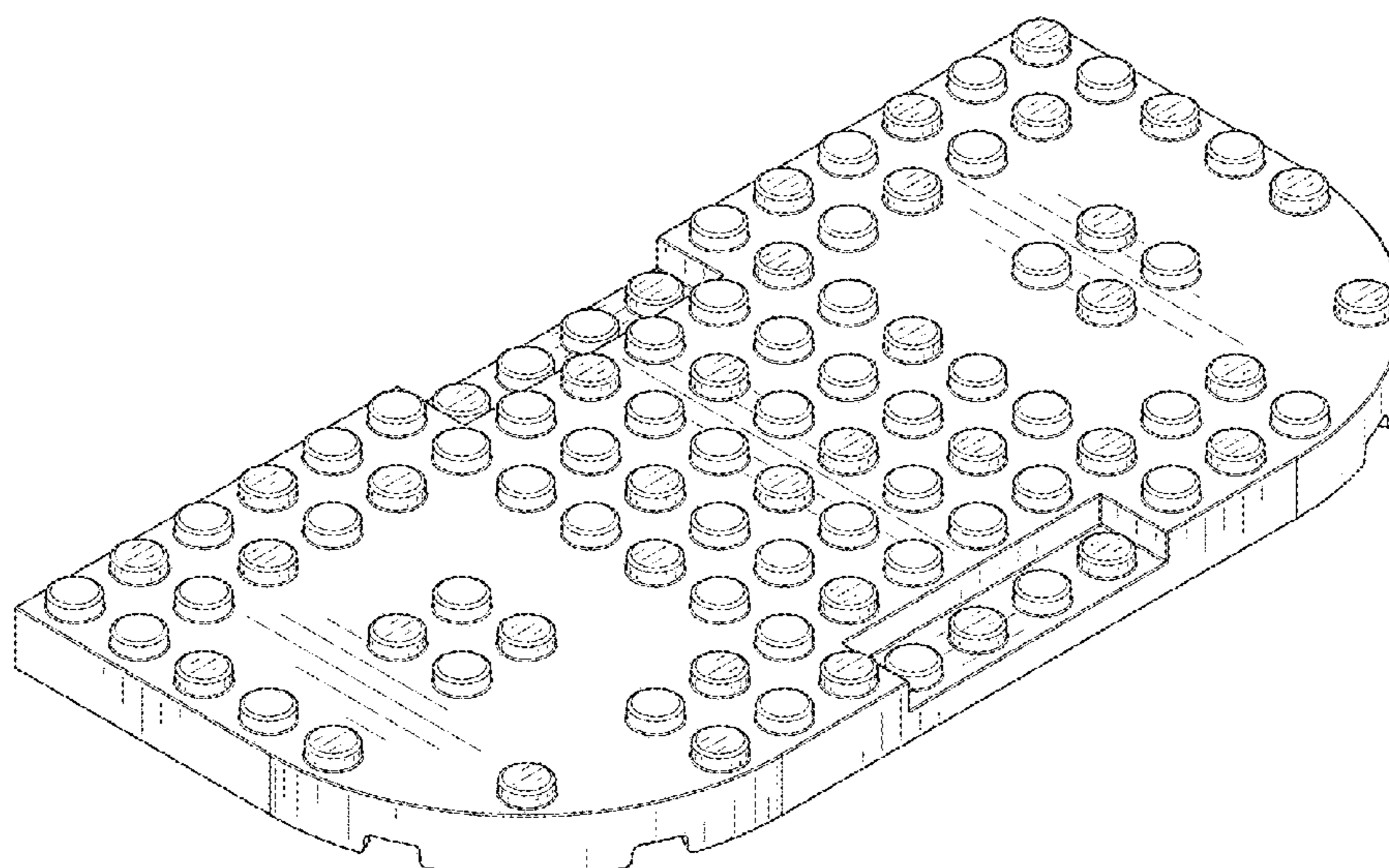
(57) **CLAIM**

The ornamental design for a plate with rounded corners for a construction toy, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the plate with rounded corners for a construction toy showing my new design; FIG. 2 is a left side view thereof; FIG. 3 is a right side view thereof; FIG. 4 is a back view thereof; FIG. 5 is a front view thereof; FIG. 6 is a top view thereof; and, FIG. 7 is a bottom view thereof.
The portions of the plate with rounded corners for a construction toy shown in broken lines form no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

4600613: Plate 16×16, available as early as 2012, retrieved Sep. 16, 2021, from URL: <https://brickset.com/parts/platform-System/category-Plates?query=16x>.

4221750: Flat Tile 8×16, available as early as 2004, retrieved Sep. 16, 2021, from URL: <https://brickset.com/parts/platform-System/category-Plates?query=8x>.

Design U.S. Appl. No. 29/762,765, filed Dec. 18, 2020.

Plate, Round Corner 6×6, available as early as 1992, retrieved Oct. 1, 2021, from URL: <https://www.bricklink.com/v2/catalog/catalogitem.page?P=6003&name=Plate,%20Round%20Corner%206%20x%206&category=%5BPlate,%20Round%5D#T=C>.

* cited by examiner

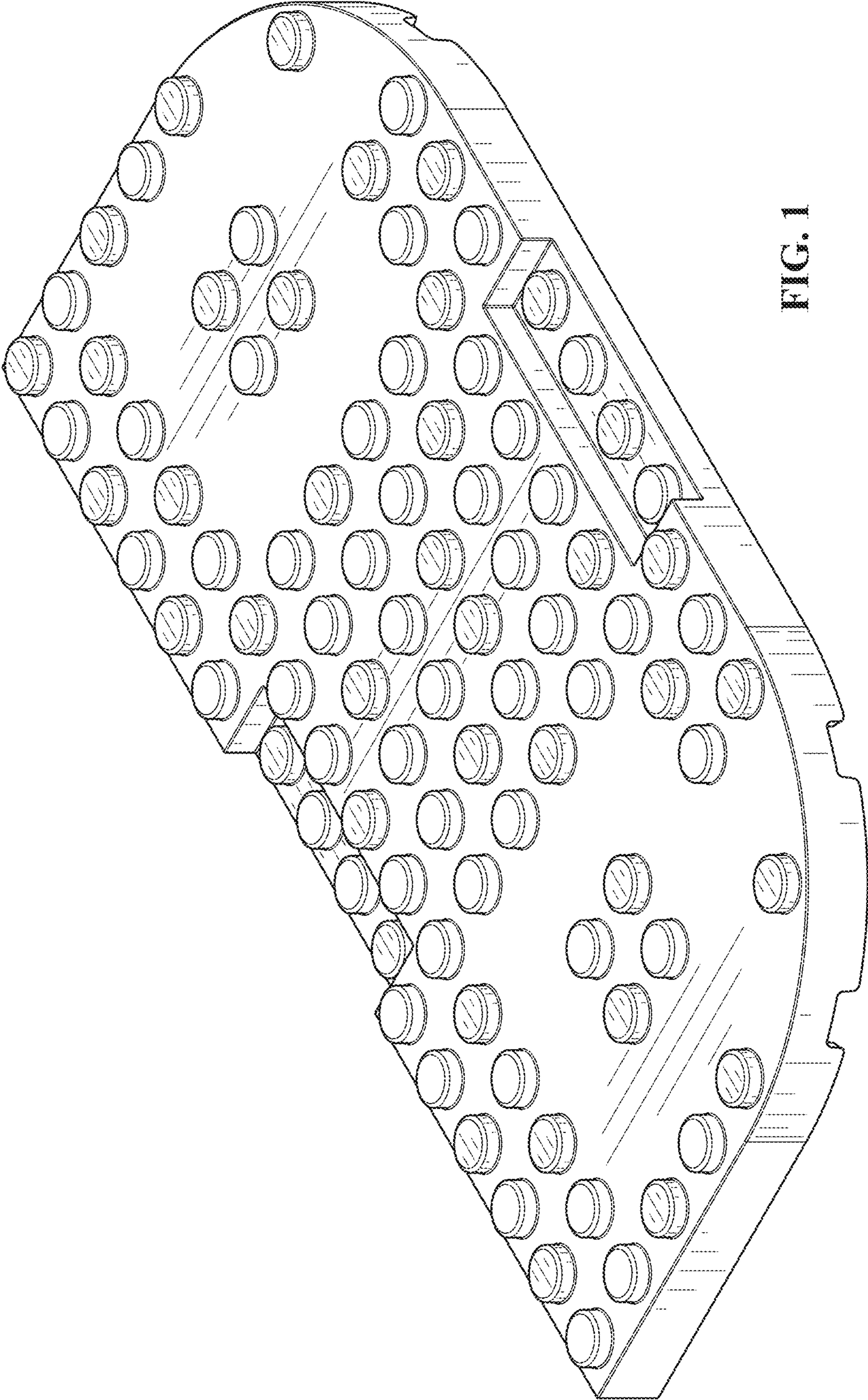


FIG. 1

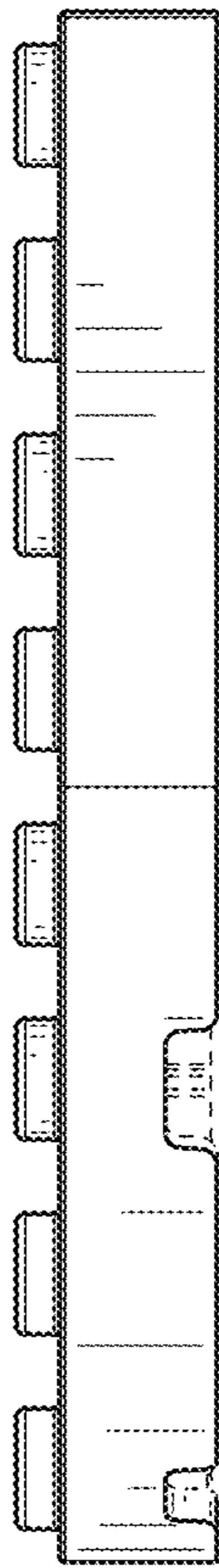


FIG. 2

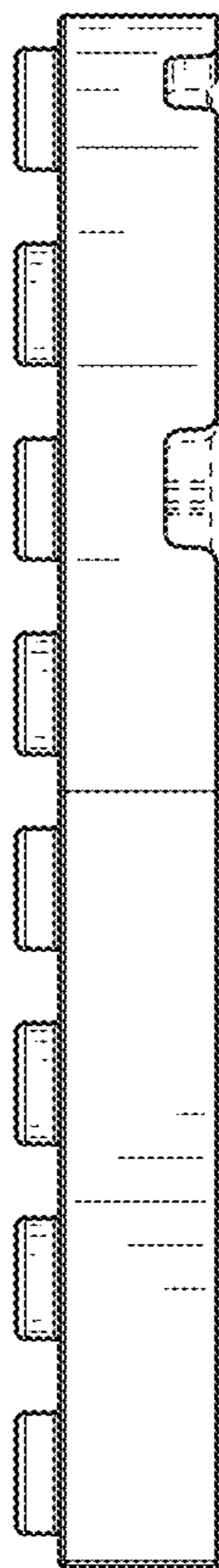


FIG. 3

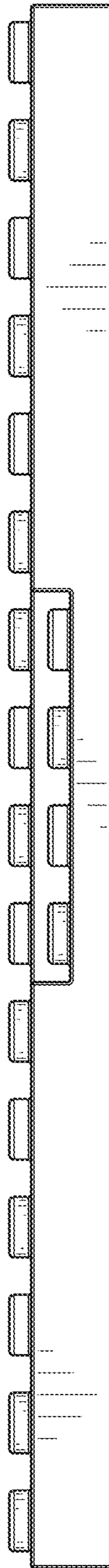


FIG. 4

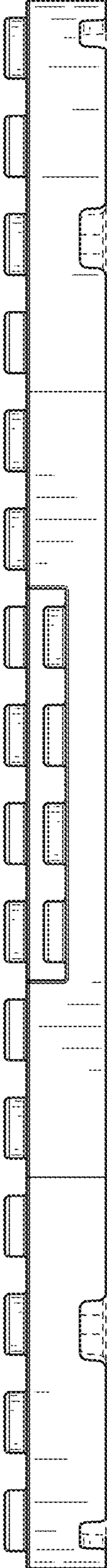


FIG. 5

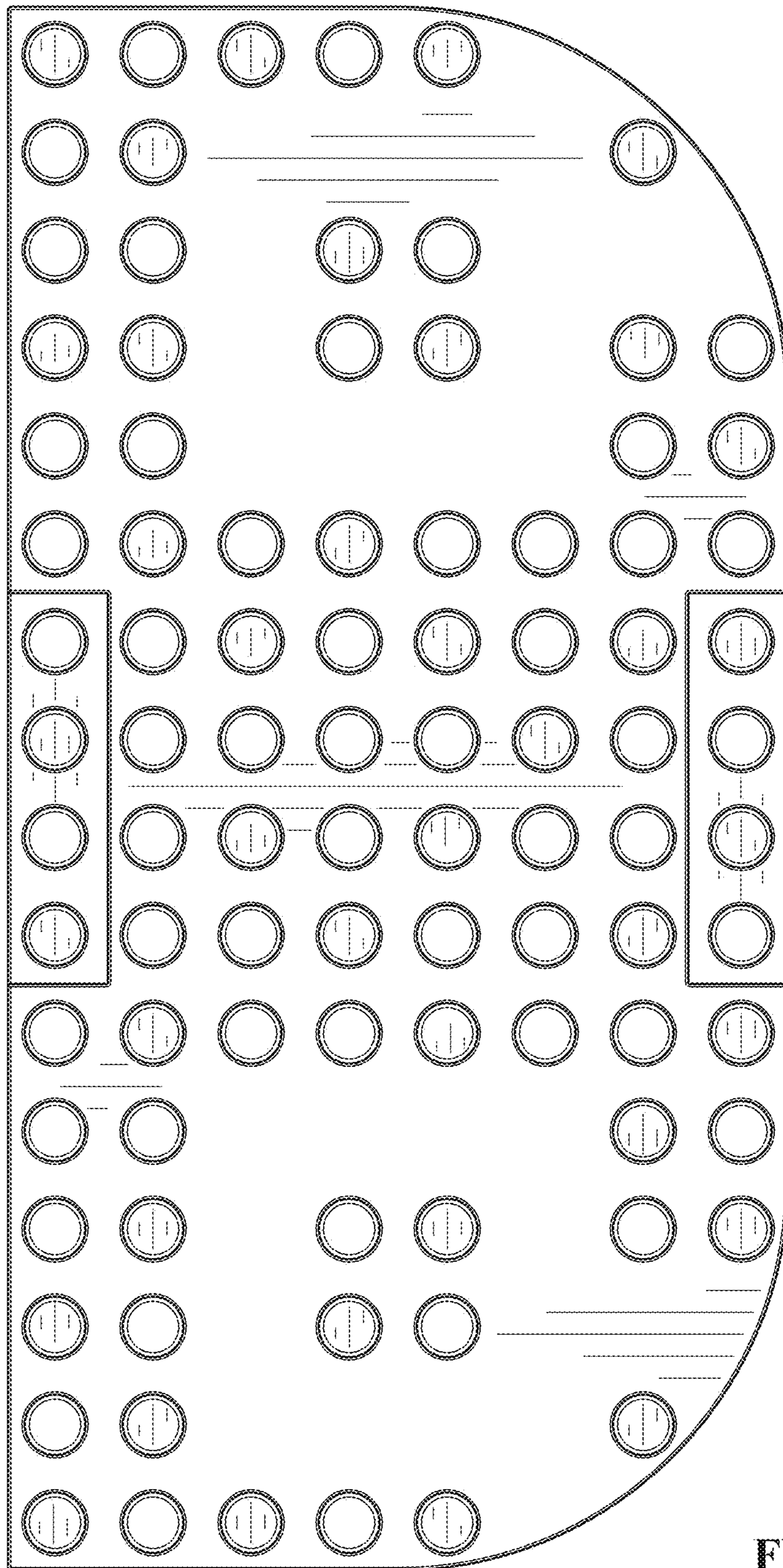


FIG. 6

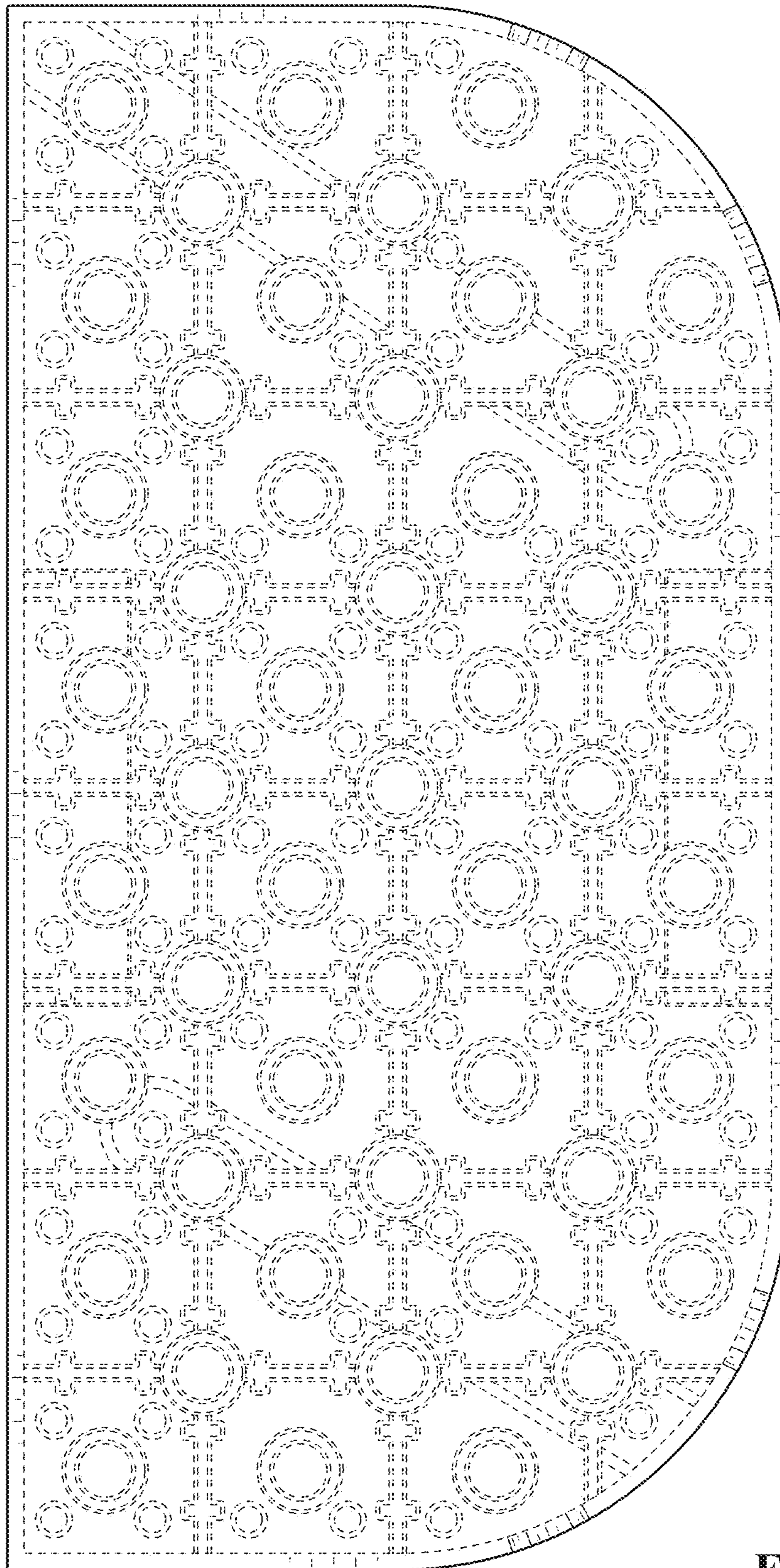


FIG. 7