



US00D849276S

(12) **United States Design Patent**
Kilian et al.

(10) **Patent No.:** **US D849,276 S**

(45) **Date of Patent:** **** *May 21, 2019**

(54) **ARCHITECTURAL FIXTURE**

(71) Applicant: **Arktura LLC**, Gardena, CA (US)

(72) Inventors: **Robert Kilian**, Venice, CA (US); **Chris Kabatsi**, Venice, CA (US); **Kevin Kane**, Los Angeles, CA (US); **John Johnston**, Los Angeles, CA (US)

(73) Assignee: **Arktura LLC**, Gardena, CA (US)

(*) Notice: This patent is subject to a terminal disclaimer.

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

(21) Appl. No.: **29/612,266**

(22) Filed: **Jul. 31, 2017**

(51) **LOC (11) Cl.** **25-01**

(52) **U.S. Cl.**

USPC **D25/152**

(58) **Field of Classification Search**

USPC D25/138, 140, 142, 143, 144, 145, 148,
D25/149, 151, 152, 153, 154, 155, 156,
D25/157, 158, 159, 160, 161, 162, 163,
D25/48.5, 58, 103; D5/1, 2, 3, 5, 6, 8,
D5/11, 12, 15, 16, 24, 29, 32, 43, 47, 53,
D5/54, 58

CPC .. E04B 2001/2481; E04B 1/84; E04B 1/8404;
E04B 9/00; E04B 1/86; E04B 2001/1984;
E04B 9/225; E04B 9/24; E04B 9/242;
E04B 9/0414; E04B 9/065; E04B 9/127;
E04B 9/0428; E04B 9/0464; E04B 1/82;
E04B 2001/8263; E04B 2001/8281; E04B
2001/8423; E04B 2001/8461; E04B

2001/8495; E04B 2001/8433; E04B
2001/848; E04B 2001/8476; E04F 13/00

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D16,668 S 4/1885 Watts
1,554,180 A * 9/1925 Trader E04B 1/8409
105/452

D96,547 S 8/1935 Harshberger
(Continued)

OTHER PUBLICATIONS

Arktura Vapor—Byte—Standard Ceiling Systems—Acoustical System (on-line), no date available. Retrieved from Internet Jul. 30, 2018, URL: <https://arktura.com/product/vapor-byte> (3 pages).*

(Continued)

Primary Examiner — Kevin K Rudzinski

Assistant Examiner — Kimberly Barnes

(74) *Attorney, Agent, or Firm* — Matthew J. Spark; Stefan J. Kirchanski; Zuber Lawler & Del Duca LLP

(57) **CLAIM**

The ornamental design for an architectural fixture, as shown and described.

DESCRIPTION

FIG. 1 is a bottom, front, left perspective view of an architectural fixture, showing our new design;

FIG. 2 is a left side elevation view of the architectural fixture of FIG. 1;

FIG. 3 is a front elevation view of the architectural fixture of FIG. 1;

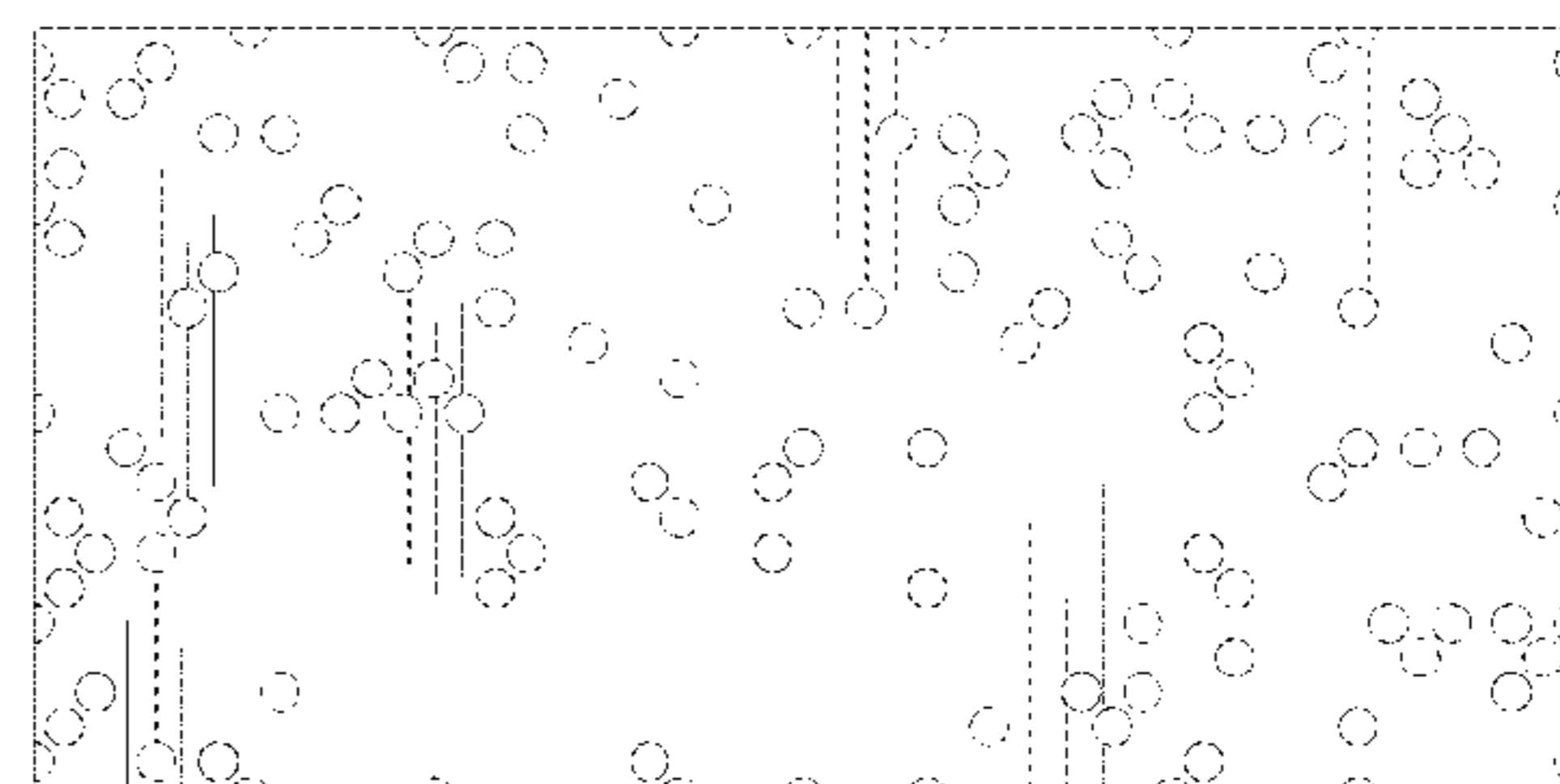
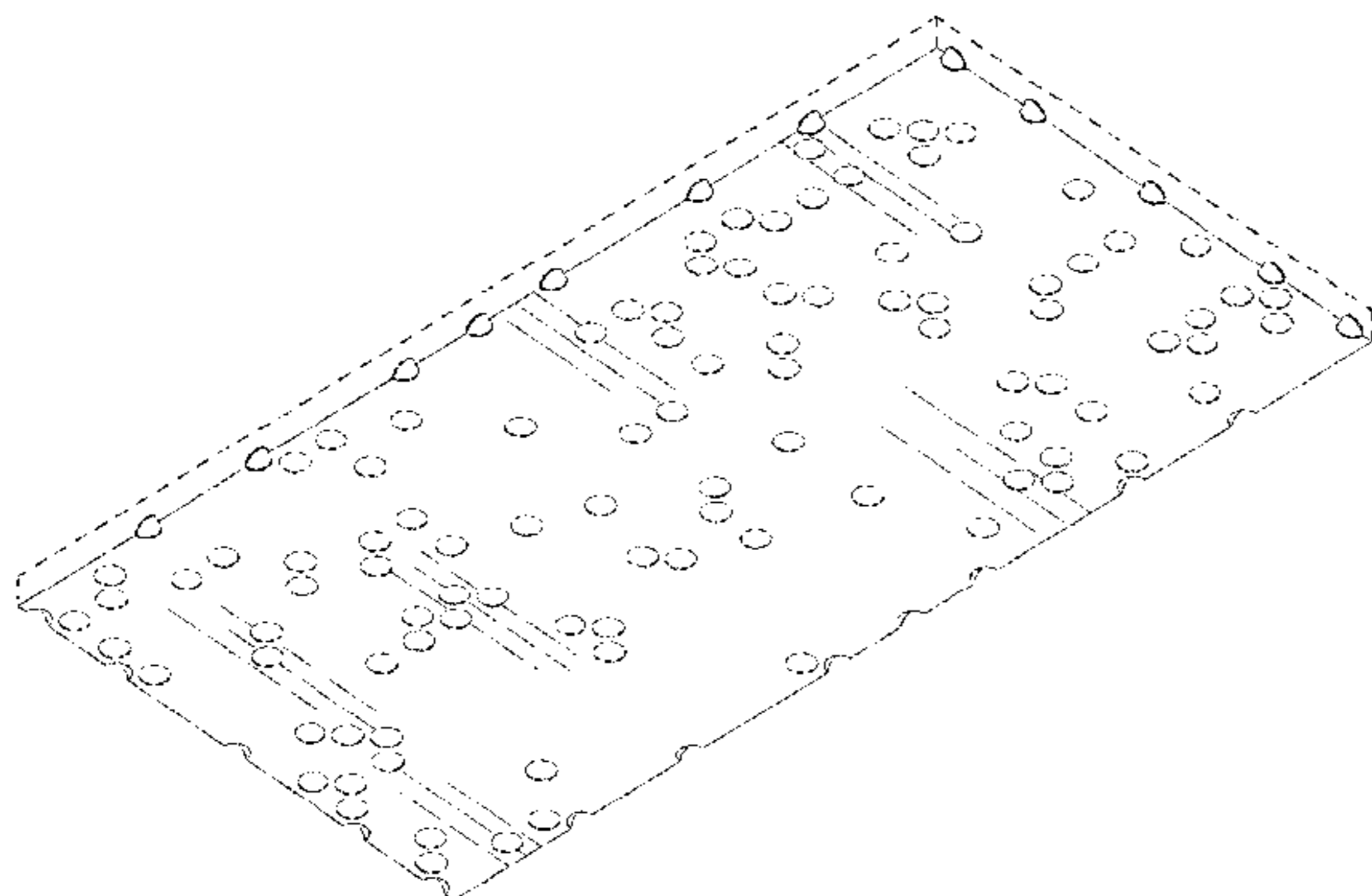
FIG. 4 is a right side elevation view of the architectural fixture of FIG. 1;

FIG. 5 is a rear elevation view of the architectural fixture of FIG. 1;

FIG. 6 is a bottom plan view of the architectural fixture of FIG. 1; and,

FIG. 7 is top plan view of the architectural fixture of FIG. 1.

(Continued)



The broken lines in the drawings depict portions of the architectural fixture that form no part of the claimed design.

1 Claim, 3 Drawing Sheets

(56)

References Cited

U.S. PATENT DOCUMENTS

2,134,495	A *	10/1938	Woodall	E04B 1/8409	181/290
2,308,869	A *	1/1943	Helmuth	E04B 1/8409	181/291
D168,763	S *	2/1953	Prisland	D25/163	
D187,102	S	1/1960	McCobb		
2,958,761	A	11/1960	Wakefield		
2,984,312	A *	5/1961	Gambill	B29C 53/24	181/292
3,022,607	A *	2/1962	Toulmin, Jr.	E04B 1/8409	181/290
3,269,484	A *	8/1966	Lighter	E01F 8/0076	181/290
3,624,388	A	11/1971	Pfeiffer et al.		
D236,989	S	9/1975	Holman		
3,991,848	A *	11/1976	Davis	E04B 1/90	181/286
4,947,958	A *	8/1990	Snyder	B32B 15/04	181/213
D521,302	S	5/2006	Yeh		
D584,849	S	1/2009	Otero		
D631,988	S	2/2011	Martin et al.		
D652,950	S	1/2012	Waters		
8,298,650	B2	10/2012	Reichwein		
D687,572	S	8/2013	Thibodeau et al.		
8,512,848	B2	8/2013	Reichwein		
D707,370	S	6/2014	Schober		
8,739,927	B2 *	6/2014	Kang	E04B 1/86	181/293
8,967,080	B2	3/2015	Tian et al.		

D741,506	S	10/2015	Huang		
9,181,714	B2	11/2015	MacDonald et al.		
D784,563	S *	4/2017	Kilian	D25/138	
D784,564	S *	4/2017	Kilian	D25/138	
D794,222	S *	8/2017	Kilian	D25/138	
2006/0089067	A1	4/2006	Baker et al.		
2012/0236217	A1	9/2012	Kitai		
2016/0379616	A1	12/2016	Wilson		

OTHER PUBLICATIONS

Arktura Vapor Trail (on-line), no date available. URL: <https://arktura.com/product/vapor-trail/> (6 pages). Retrieved from Internet Feb. 2, 2017 by the USPTO in U.S. Appl. No. 29/532,283.

Arktura homepage (on-line), dated Oct. 19, 2015. URL: <https://web.archive.org/web/2015019161/http://arktura.com/arktura/> (1 page). Retrieved from Internet Feb. 2, 2017 by the USPTO in U.S. Appl. No. 29/532,283.

Arktura Delta Drop Features (on-line), no date available. URL: https://arktura.com/product_family/delta-drop/ (6 pages). Retrieved from Internet Feb. 2, 2017 by the USPTO in U.S. Appl. No. 29/532,283.

Arktura Softplanes (on-line), dated Dec. 13, 2015. URL: <https://web.archive.org/web/2015121307/http://arktura.com/product/softplanes/> (4 pages). Retrieved from Internet Feb. 2, 2017 by the USPTO in U.S. Appl. No. 29/532,283.

Arktura Sphera (on-line), no date available. URL: <https://arktura.com/product/sphera/> (5 pages). Retrieved from Internet Feb. 2, 2017 by the USPTO in U.S. Appl. No. 29/532,283.

Arktura Trace Curved (on-line), no date available. URL: <https://arktura.com/product/trace-curved/> (6 pages). Retrieved from Internet Feb. 2, 2017 by the USPTO in U.S. Appl. No. 29/532,283.

Arktura Vapor Shift (on-line) no date available. URL: <https://arktura.com/product/vapor-shift/> (7 pages). Retrieved from Internet Feb. 2, 2017 by the USPTO in U.S. Appl. No. 29/532,283.

Arktura Trace Straight (on-line), no date available. URL: <https://arktura.com/product/trace-straight/> (6 Pages). Retrieved from Internet Feb. 2, 2017 by the USPTO in U.S. Appl. No. 29/532,283.

* cited by examiner

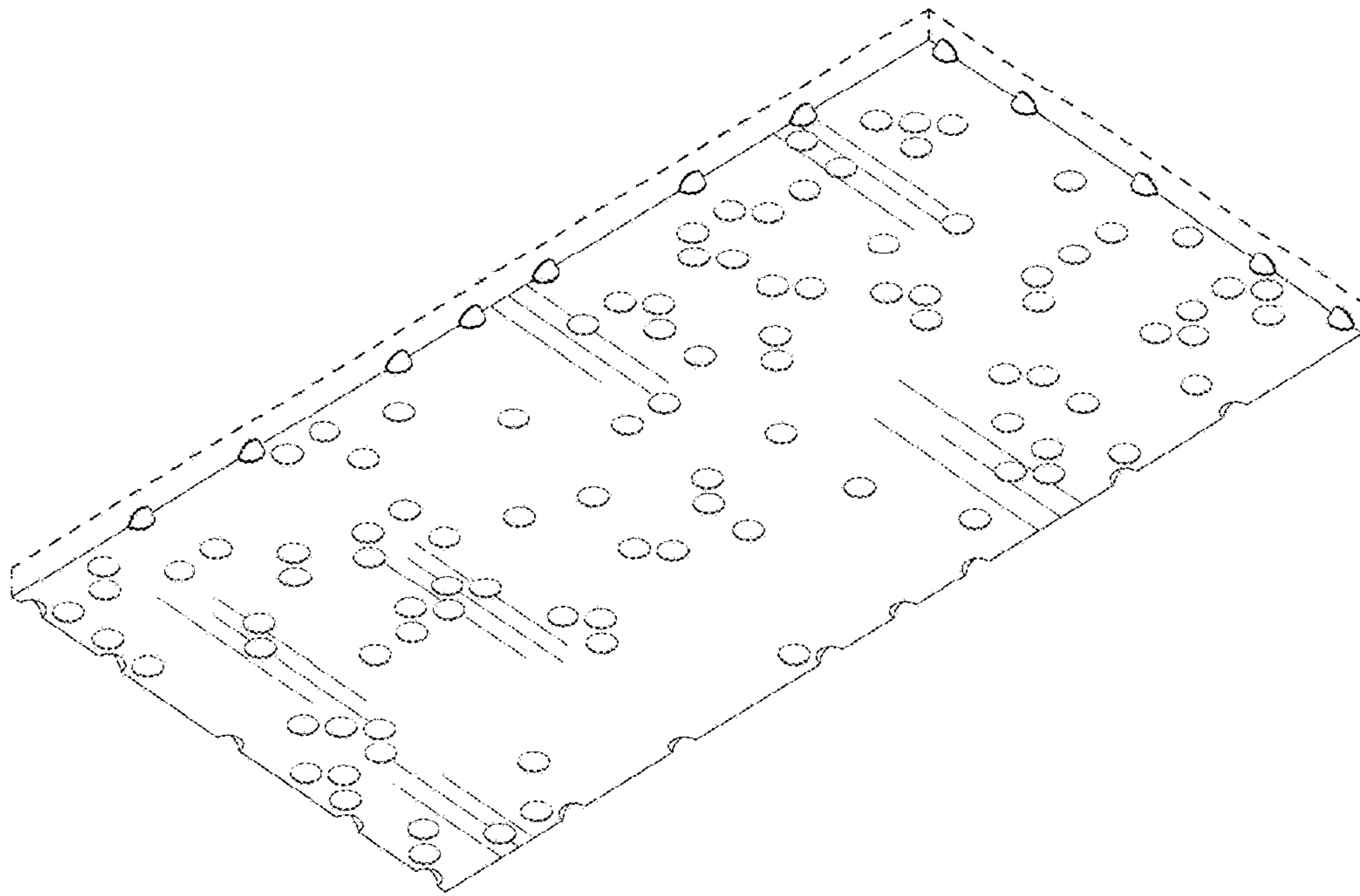


FIG. 1

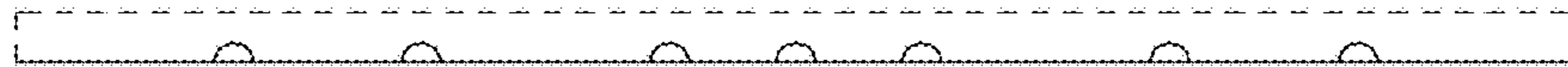


FIG. 2



FIG. 3



FIG. 4



FIG. 5

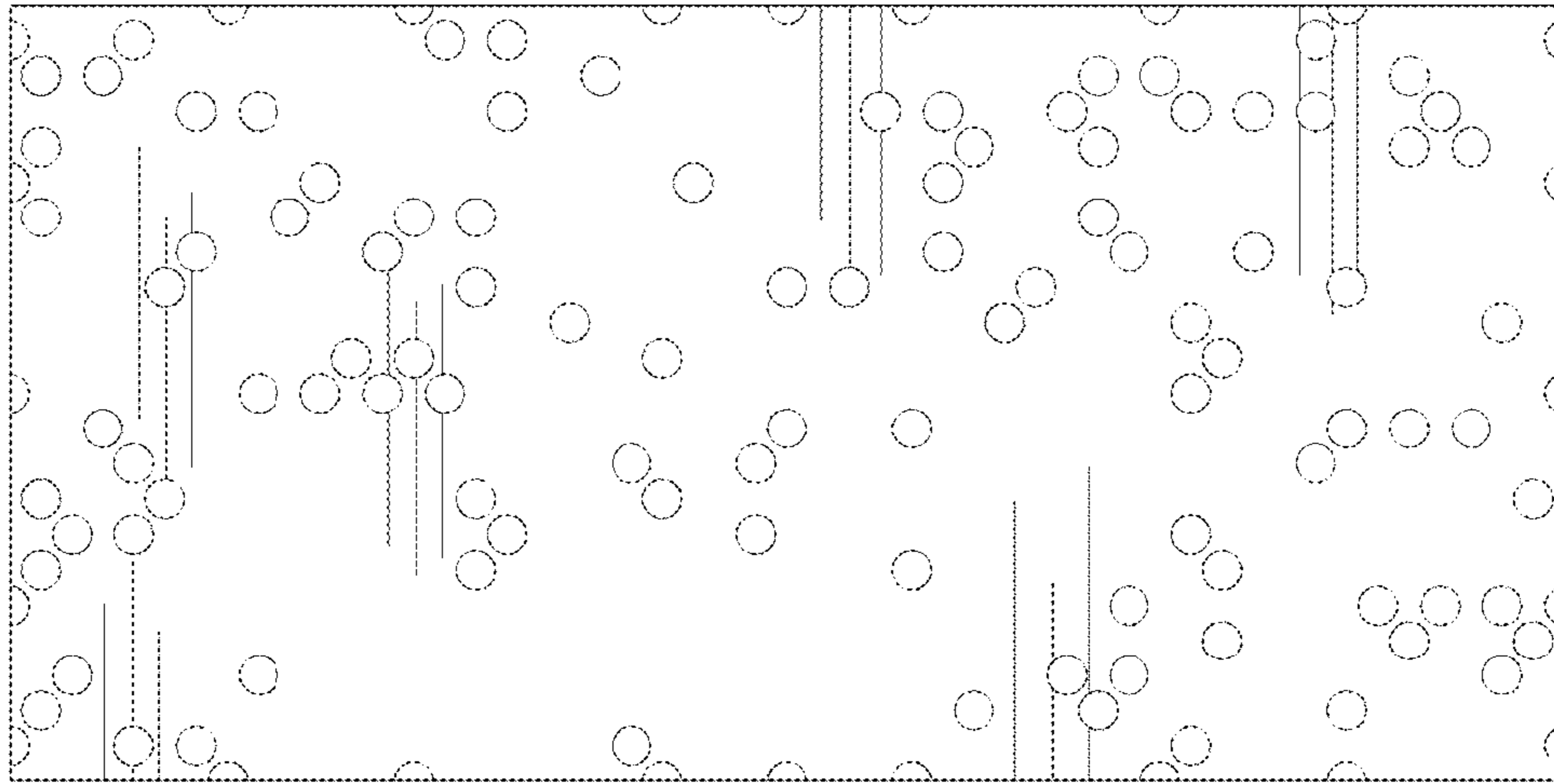


FIG. 6



FIG. 7