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

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(54) **ARCHITECTURAL FIXTURE**

2001/8495; E04B 2001/8433; E04B
2001/848; E04B 2001/8476; E04F 13/00
See application file for complete search history.

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(56) **References Cited**

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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	
2,134,495 A *	10/1938	Woodall E04B 1/8409 181/290

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(Continued)

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

OTHER PUBLICATIONS

(21) Appl. No.: **29/612,170**

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).*

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(Continued)

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

Primary Examiner — Vy N Koenig

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

Assistant Examiner — Kimberly Barnes

USPC **D25/152**

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(58) **Field of Classification Search**

(57) **CLAIM**

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

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

DESCRIPTION

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

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;

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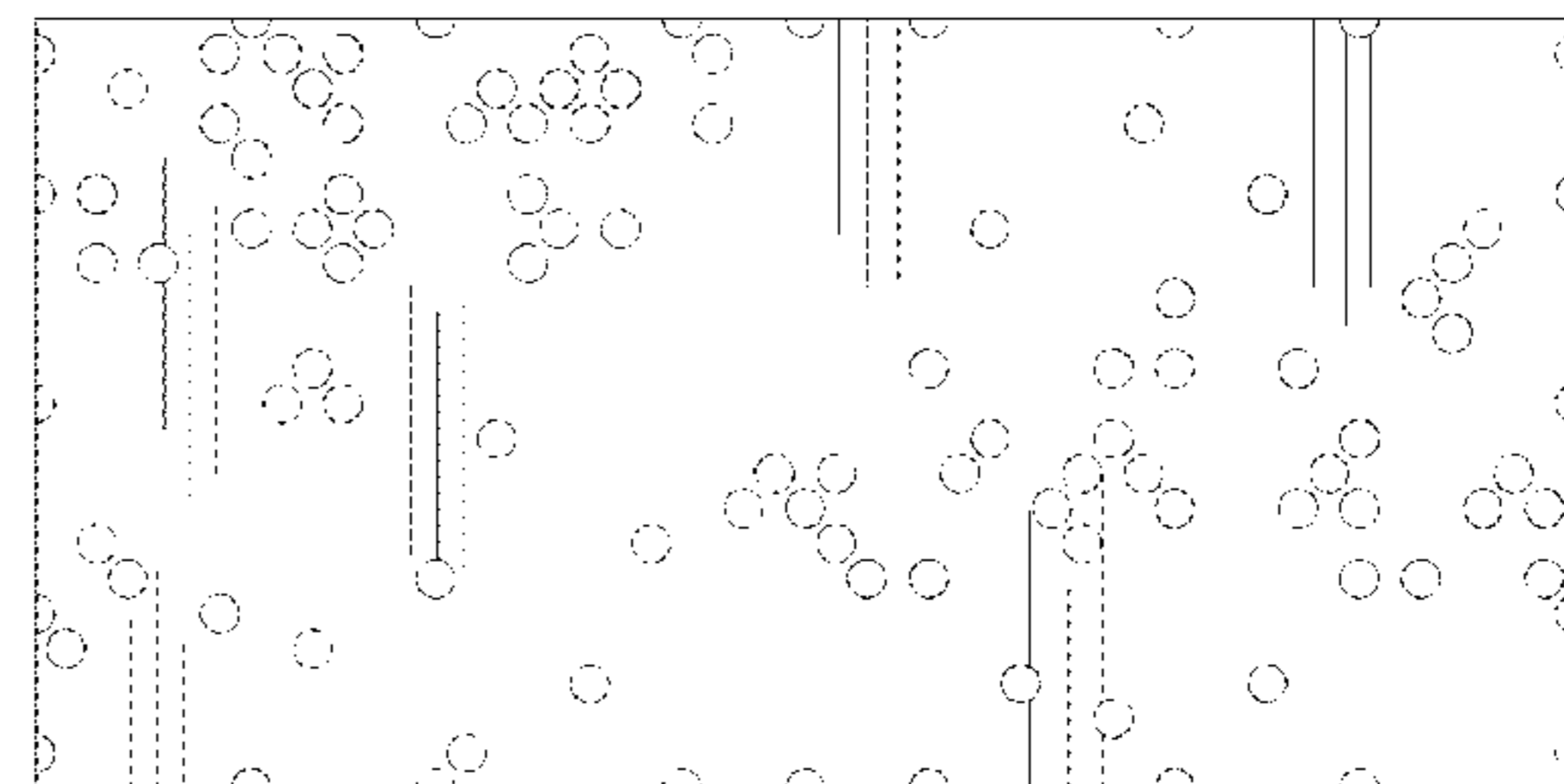
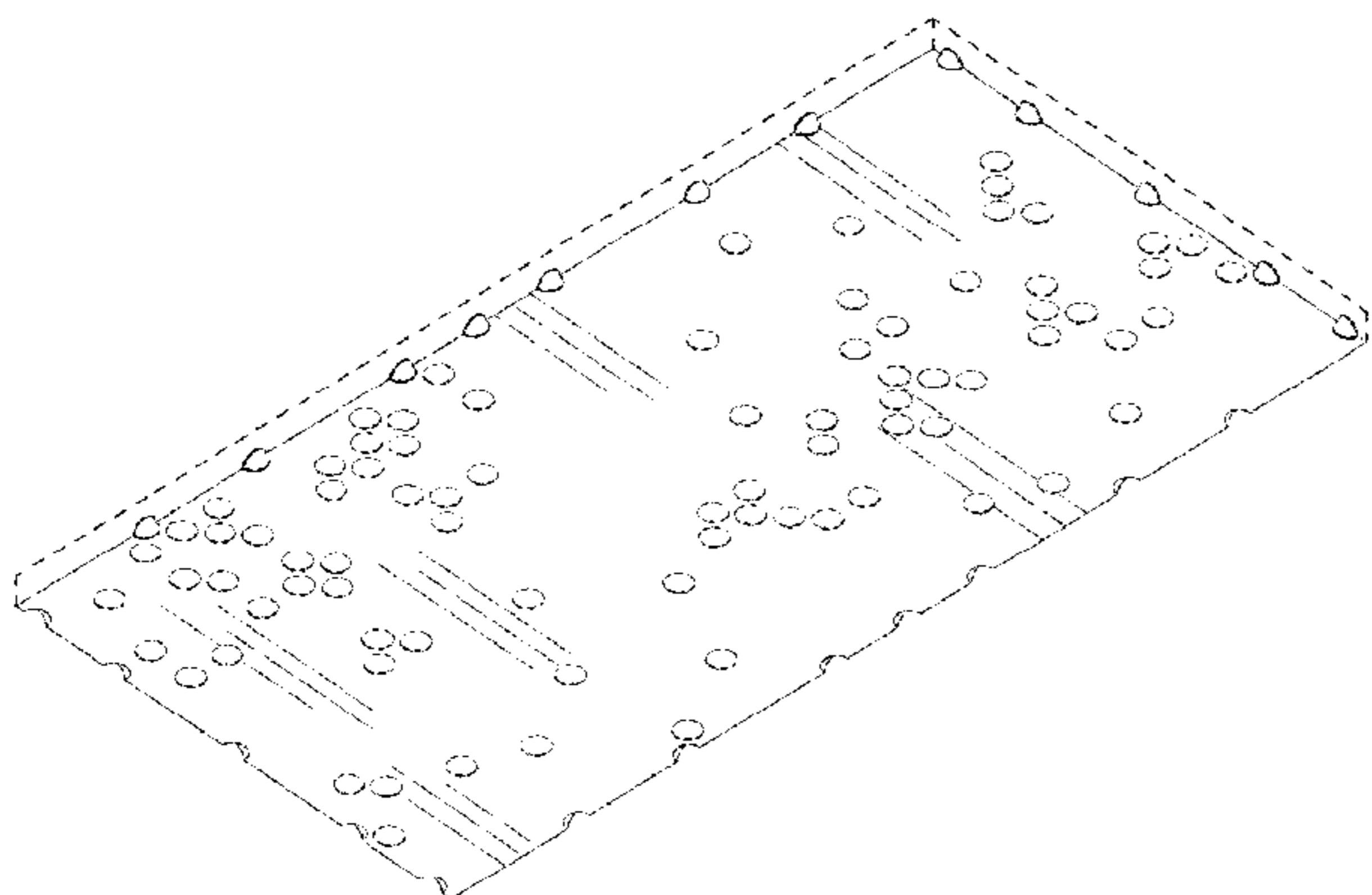


FIG. 6 is a bottom plan view of the architectural fixture of FIG. 1; and, FIG. 7 is top plan view of the architectural fixture of FIG. 1. The broken lines in the drawings depict portions of the architectural fixture that form no part of the claimed design.

1 Claim, 3 Drawing Sheets

8,967,080	B2	2/2015	Martin 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

(56)

References Cited

U.S. PATENT DOCUMENTS

2,308,869	A *	1/1943	Eckardt 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
89,298,650		10/2012	Richwein
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

OTHER PUBLICATIONS

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

* cited by examiner

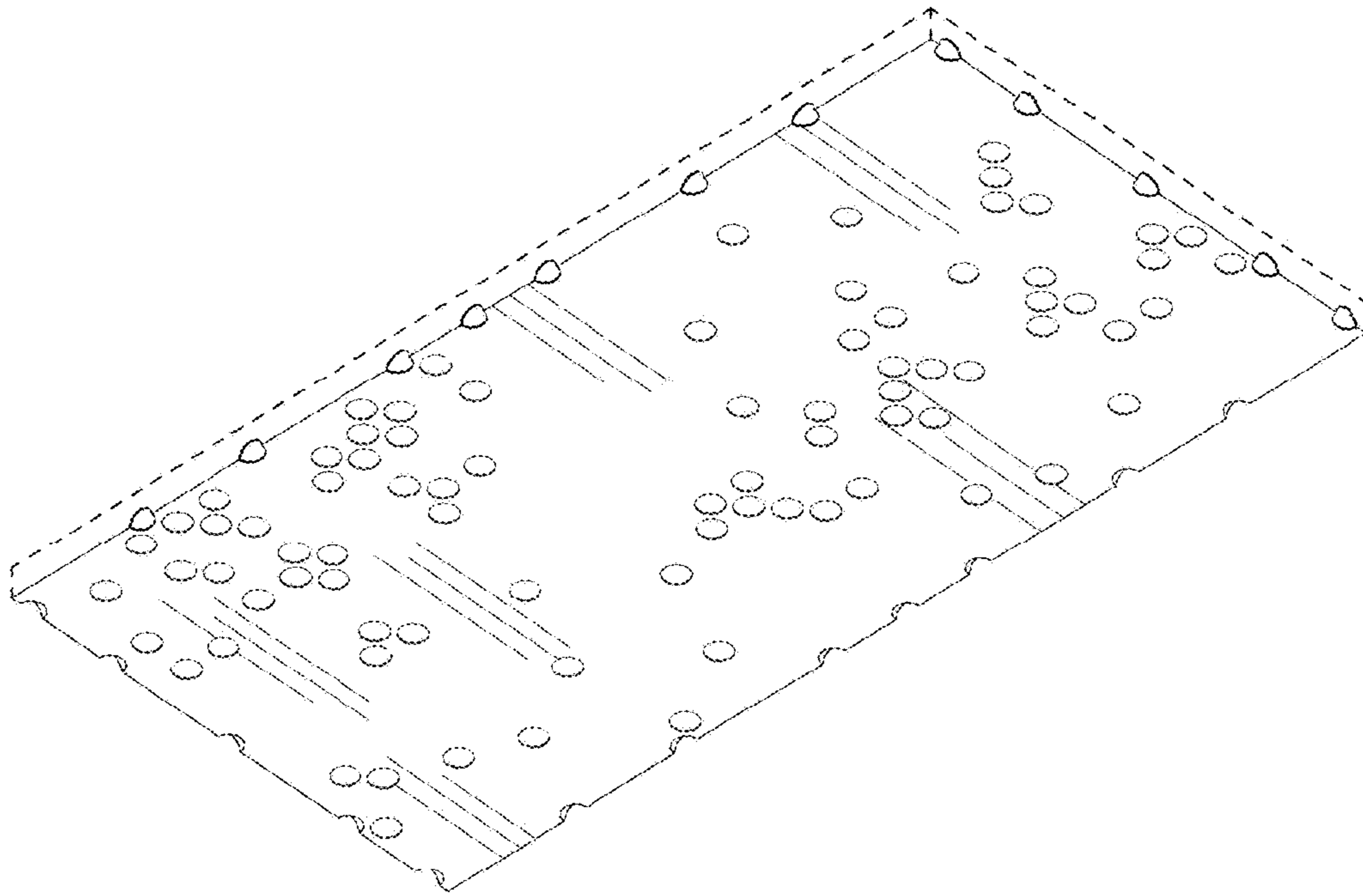


FIG. 1

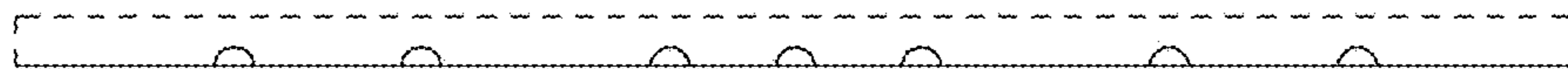


FIG. 2

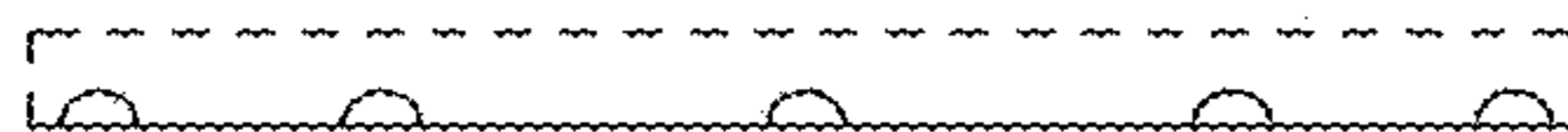


FIG. 3



FIG. 4



FIG. 5

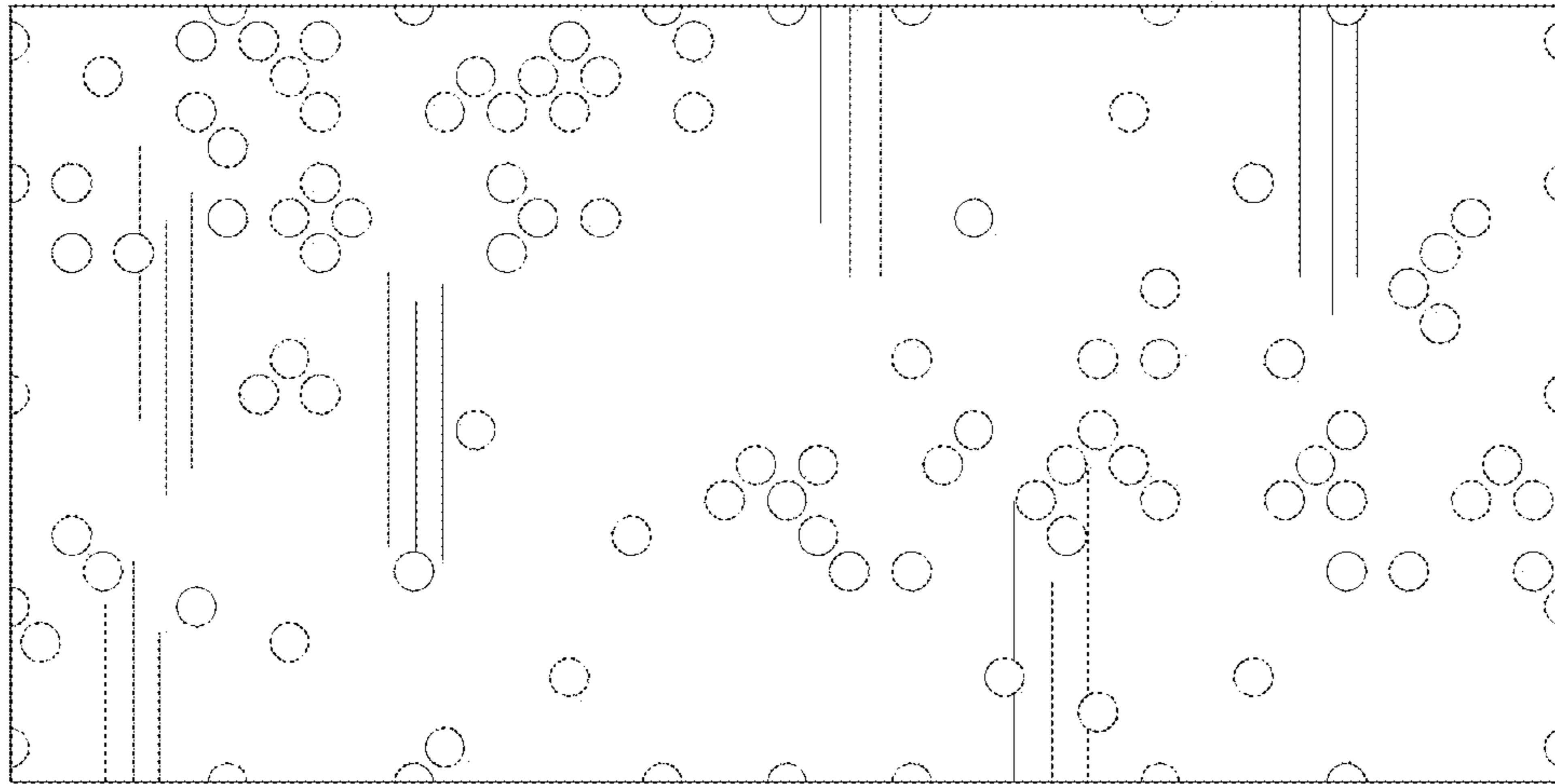


FIG. 6



FIG. 7