



US00D744156S

(12) **United States Design Patent**
Kjaergaard Toft et al.

(10) **Patent No.:** **US D744,156 S**

(45) **Date of Patent:** **** Nov. 24, 2015**

(54) **LIGHT LENS**

(71) Applicant: **Martin Professional ApS**, Aarhus N (DK)

(72) Inventors: **Uffe Kjaergaard Toft**, Højbjerg (DK);
Dennis Thykjær Jørgensen, Roende (DK)

(73) Assignee: **Martin Professional ApS**, Aarhus N (DK)

(**) Term: **14 Years**

(21) Appl. No.: **29/494,964**

(22) Filed: **Jun. 25, 2014**

(51) **LOC (10) Cl.** **26-99**

(52) **U.S. Cl.**
USPC **D26/120**

(58) **Field of Classification Search**
USPC D26/9, 10, 12, 13, 15, 16, 24, 51, 61,
D26/72, 76, 80, 81, 85, 86, 88, 90, 113, 118,
D26/119, 120, 122, 128, 129, 138, 143,
D26/144; D13/180; 362/23.07, 23.14,
362/23.19, 612, 615, 33, 216, 227, 376,
362/457, 800, 806
CPC F21S 8/026; F21S 8/04; F21V 29/004;
F21V 21/02; F21V 21/04; F21V 29/2212;
F21Y 2101/02

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,094,529 A * 9/1937 Fisher 428/67
D233,175 S * 10/1974 Steinhart D26/6
D234,800 S * 4/1975 Schwartz D26/24
4,305,223 A * 12/1981 Ho 446/392
D272,650 S * 2/1984 Bloch D24/211
4,900,595 A * 2/1990 Kettle 428/34.4
D315,222 S * 3/1991 Sanborn D26/123
5,071,344 A * 12/1991 Wong et al. 433/8

D329,934 S * 10/1992 Dywan D1/122
D431,949 S * 10/2000 Nesch D6/552
6,148,563 A * 11/2000 Roche et al. 49/501
6,171,091 B1 * 1/2001 Bettencourt 425/116
D447,581 S * 9/2001 Han D26/10
D457,745 S * 5/2002 Han D6/405

(Continued)

FOREIGN PATENT DOCUMENTS

GB 2486134 A * 6/2012 F21K 99/00
WO WO2013/060329 A1 * 5/2013 F21V 14/06

OTHER PUBLICATIONS

Seeyo Stage Lighting, image post date May 29, 2012, site visited Jan. 12, 2015, (online), <<http://seeyolight.en.china.cn/selling-leads/detail,1289611313,1W18pcs-LED-RGE-Bubble-Lens-PAR-Light.html>>.*

(Continued)

Primary Examiner — Kevin Rudzinski

Assistant Examiner — Sean D Lough

(74) *Attorney, Agent, or Firm* — Plumsea Law Group, LLC

(57) **CLAIM**

The ornamental design for a light lens, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a light lens showing our new design;

FIG. 2 is another front perspective view thereof;

FIG. 3 is a front elevation view thereof;

FIG. 4 is a top plan view thereof;

FIG. 5 is a side elevation view thereof;

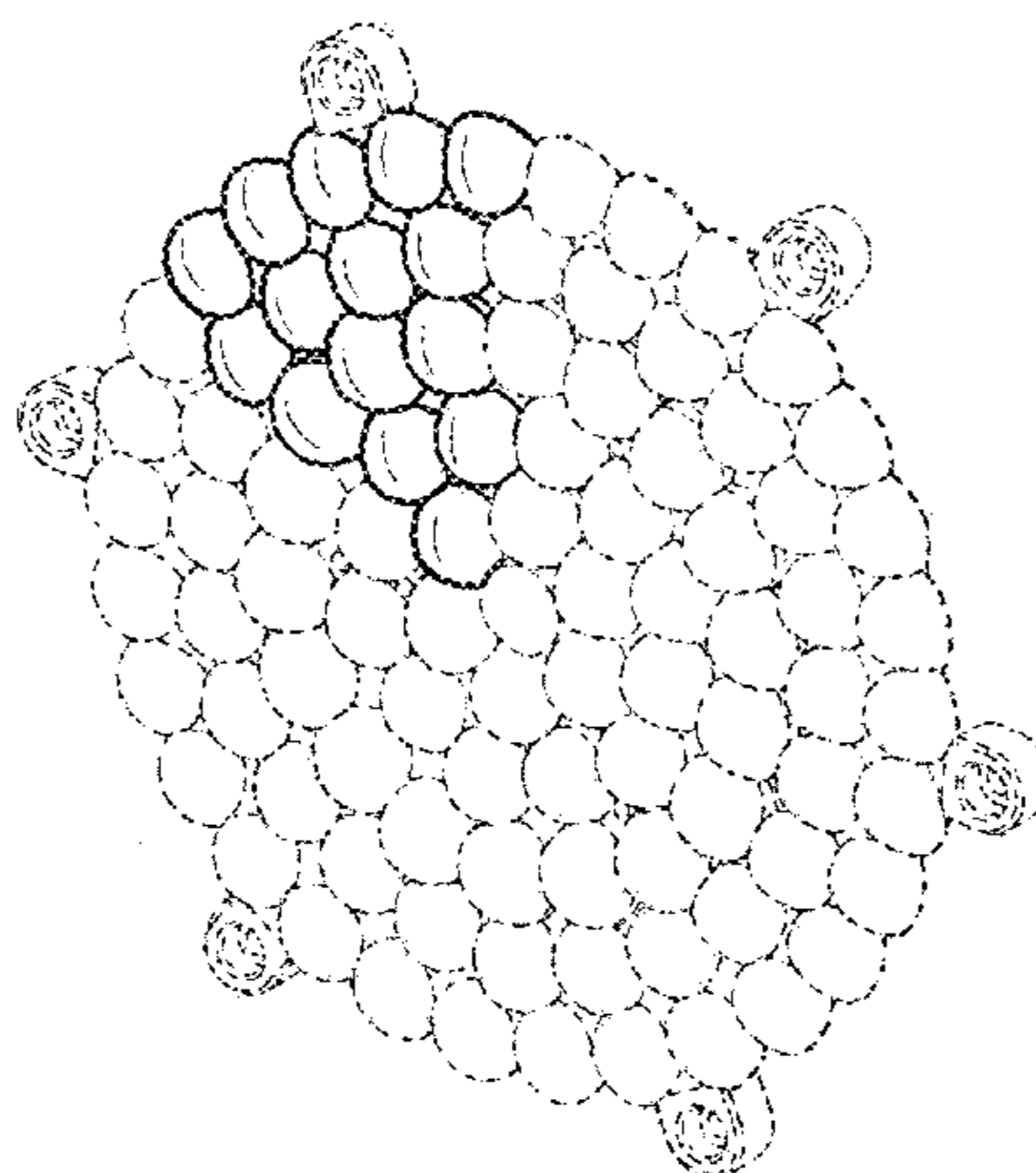
FIG. 6 is a bottom perspective view thereof;

FIG. 7 is another bottom perspective view thereof; and,

FIG. 8 is a rear elevation view thereof.

The broken line showing of the remainder of the lens forms no part of the claimed design.

1 Claim, 8 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

6,578,994 B1 * 6/2003 Beyerlein 362/490
 D493,251 S * 7/2004 Yu et al. D26/122
 D494,288 S * 8/2004 Matsui et al. D26/2
 6,913,800 B2 * 7/2005 Monks 428/22
 D547,471 S * 7/2007 Greiner D26/23
 D559,432 S * 1/2008 Moriyama et al. D26/120
 D607,597 S * 1/2010 Choi D26/80
 D620,630 S * 7/2010 Sabernig D26/86
 D624,235 S * 9/2010 Forgette et al. D26/154
 D624,692 S * 9/2010 Mackin et al. D26/142
 D629,246 S * 12/2010 Ruffoni D7/354
 D659,867 S * 5/2012 Zhan D26/37
 D660,506 S * 5/2012 McMahan D26/118
 8,172,434 B1 * 5/2012 Olsson 362/346
 D668,577 S * 10/2012 Musk D11/131
 D671,675 S * 11/2012 Komarov et al. D26/120
 D672,915 S * 12/2012 Toft D26/123
 D677,815 S * 3/2013 Zhan D26/37
 D679,446 S * 4/2013 Harrington, Jr. D26/124
 D683,493 S * 5/2013 Villamizar et al. D26/124
 8,465,718 B2 * 6/2013 Liao et al. 423/335
 D687,294 S * 8/2013 Green D9/416
 D688,570 S * 8/2013 Logue D9/732
 D692,650 S * 11/2013 Riley, III D3/6
 D701,638 S * 3/2014 Inaba D26/124
 D712,085 S * 8/2014 Kjaergaard Toft D26/118
 D712,087 S * 8/2014 Kjaergaard Toft D26/123
 D714,488 S * 9/2014 Chen et al. D26/123
 D715,479 S * 10/2014 Johnston D26/113
 D715,481 S * 10/2014 Zhang et al. D26/120
 D716,995 S * 11/2014 Zhu et al. D26/122
 2003/0200960 A1 * 10/2003 Clark 124/45
 2005/0062412 A1 * 3/2005 Taniguchi et al. 313/512
 2005/0122736 A1 * 6/2005 Watanabe et al. 362/542
 2005/0168994 A1 * 8/2005 Jacobson et al. 362/311
 2006/0087843 A1 * 4/2006 Setomoto et al. 362/249
 2006/0179624 A1 * 8/2006 Glass 27/1
 2007/0298360 A1 * 12/2007 Ukra 431/289
 2008/0020176 A1 * 1/2008 Ayle 428/118
 2008/0080190 A1 * 4/2008 Walczak et al. 362/294
 2009/0054178 A1 * 2/2009 Perry 473/406
 2009/0268452 A1 * 10/2009 Chang 362/235

2009/0290345 A1 * 11/2009 Shaner 362/249.01
 2010/0038657 A1 * 2/2010 Higuchi et al. 257/88
 2010/0128483 A1 * 5/2010 Reo et al. 362/294
 2010/0254127 A1 * 10/2010 Yang 362/231
 2010/0296286 A1 * 11/2010 Cheng 362/249.02
 2010/0321952 A1 * 12/2010 Coleman et al. 362/607
 2010/0327723 A1 * 12/2010 Wang 313/12
 2011/0134634 A1 * 6/2011 Gingrich et al. 362/231
 2011/0134641 A1 * 6/2011 Chen 362/249.06
 2011/0134645 A1 * 6/2011 Hitchcock et al. 362/285
 2011/0157891 A1 * 6/2011 Davis et al. 362/244
 2012/0032203 A1 * 2/2012 Urano 257/88
 2012/0091917 A1 * 4/2012 Vinther et al. 315/312
 2012/0092034 A1 * 4/2012 Erdman et al. 324/754.14
 2012/0155080 A1 * 6/2012 Schupple et al. 362/235
 2012/0212965 A1 * 8/2012 Nakamura et al. 362/311.09
 2013/0100670 A1 * 4/2013 Dreeben et al. 362/249.02
 2013/0215612 A1 * 8/2013 Garcia 362/248
 2013/0233882 A1 * 9/2013 Johns et al. 222/1
 2013/0322078 A1 * 12/2013 Weekamp et al. 362/249.01
 2014/0022801 A1 * 1/2014 Yang 362/382
 2014/0111990 A1 * 4/2014 Schupple et al. 362/244

OTHER PUBLICATIONS

Seeyo Stage Lighting from TinEye, image post date Jan. 12, 2015, site visited Jan. 12, 2015, (online), <<https://www.tineye.com/search/6b50eff91f272818afeb1151899a5beb36cef3df/?pluginver=>>>.*
 LED Single Face Turn Signal Light (Bubble Lens), image post date Dec. 4, 2008, site visited Jan. 12, 2015, (online), <<http://www.allbatterysalesandservice.com/browse.cfm/2,878.html>>.*
 LED Single Face Turn Signal Light (Bubble Lens) from Wayback Machine, image post date Jan. 12, 2015, site visited Jan. 12, 2015, (online), <<http://web.archive.org/web/20080715000000/http://www.allbatterysalesandservice.com/browse.cfm/2,878.html>>.*
 Weird-looking Lamp Made of Glass and Bone China, image post date Oct. 22, 2013, site visited Jan. 12, 2015, (online), <<http://www.marvelbuilding.com/weirdlooking-lamp-glass-bone-china-close.html>>.*
 Weird-looking Lamp Made of Glass and Bone China from Wayback Machine, image post date Jan. 12, 2015, site visited Jan. 12, 2015, (online), <http://web.archive.org/web/*/http://www.marvelbuilding.com/weirdlooking-lamp-glass-bone-china-close.html>.*

* cited by examiner

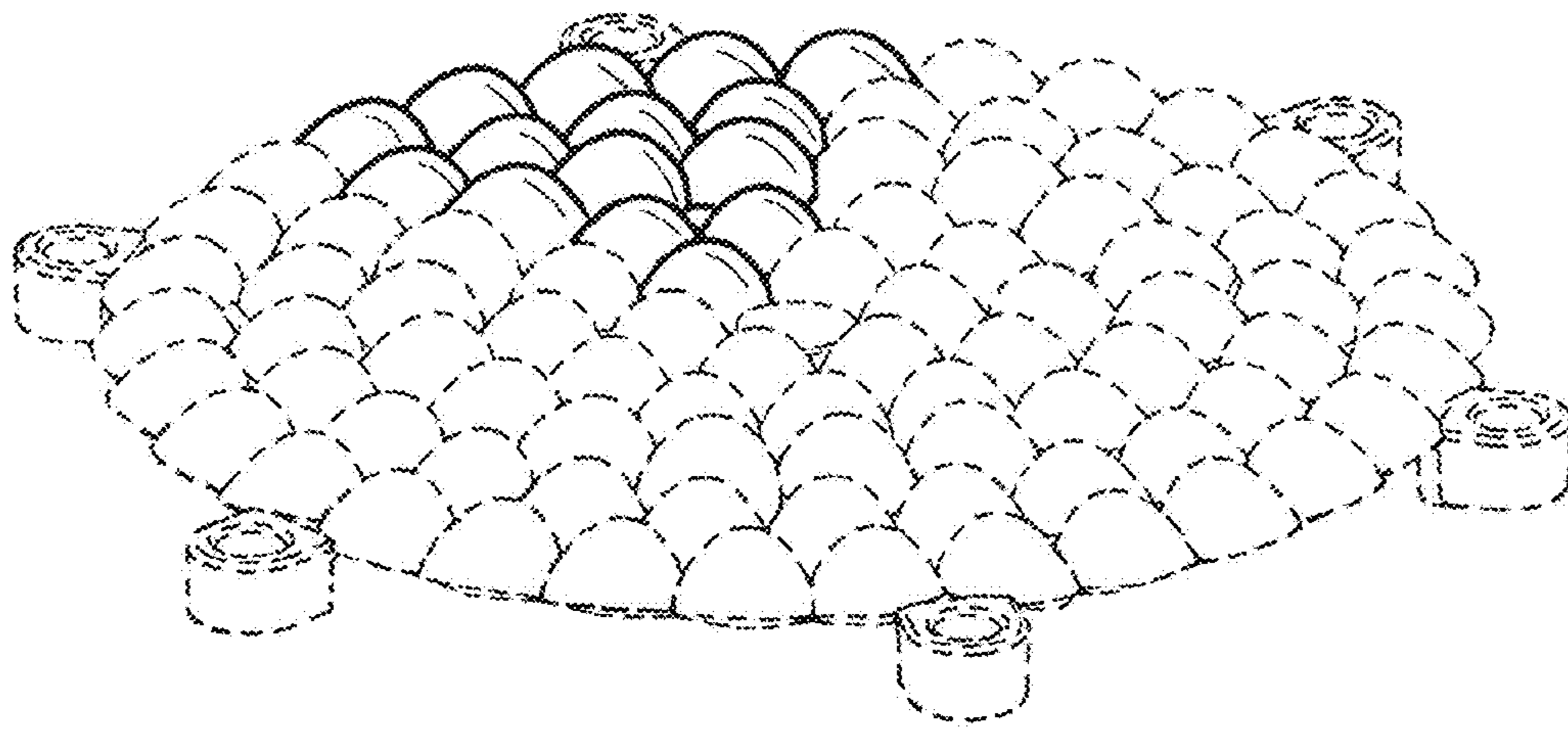


FIG. 1

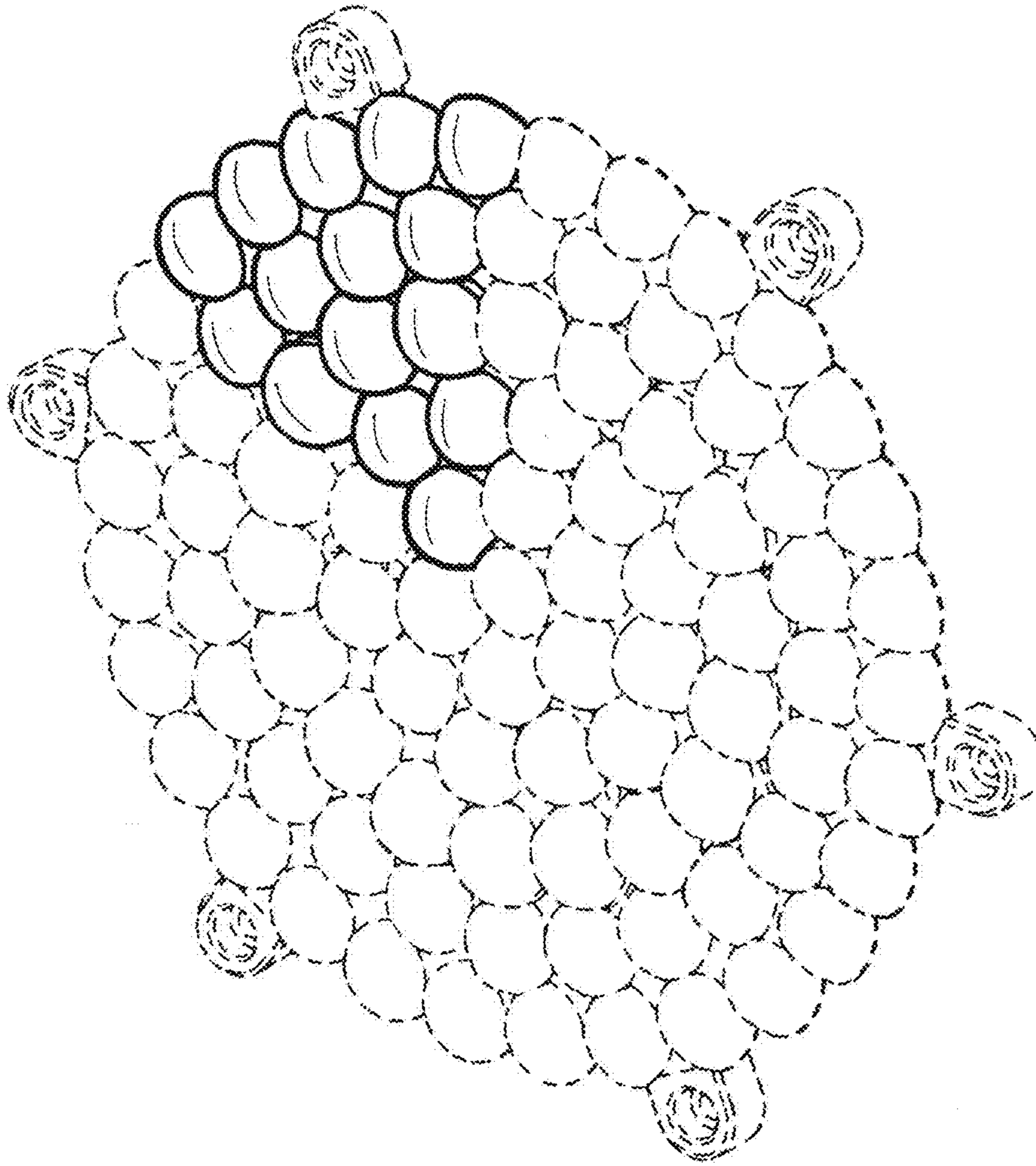


FIG. 2

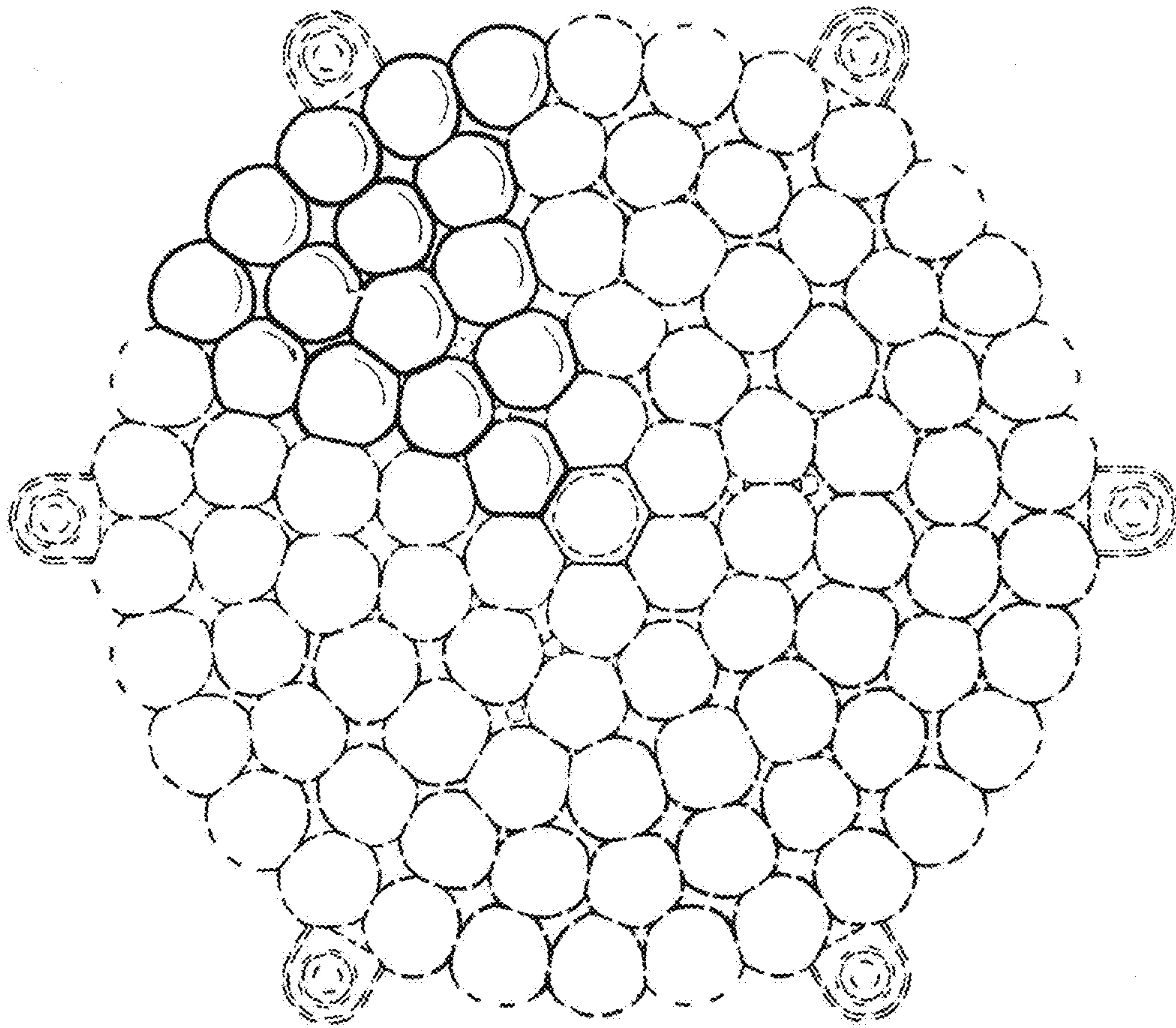


FIG. 3

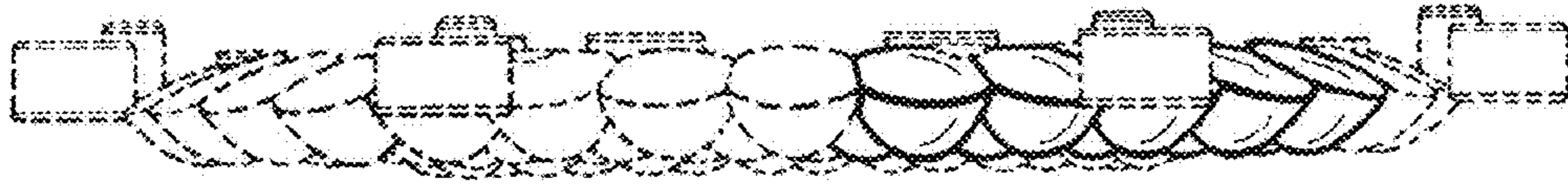


FIG. 4

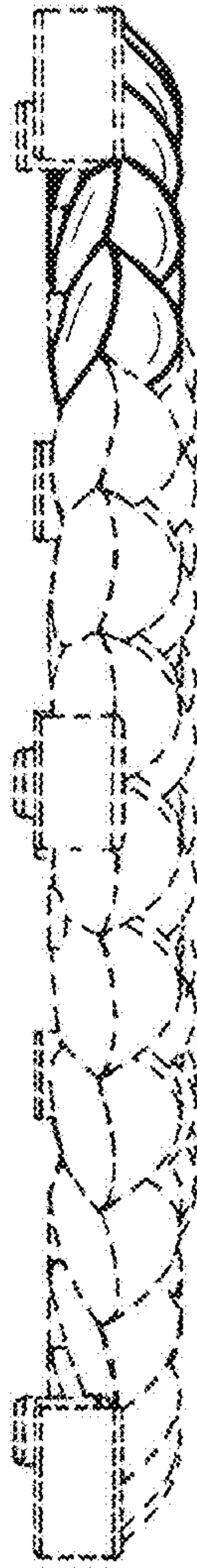


FIG. 5

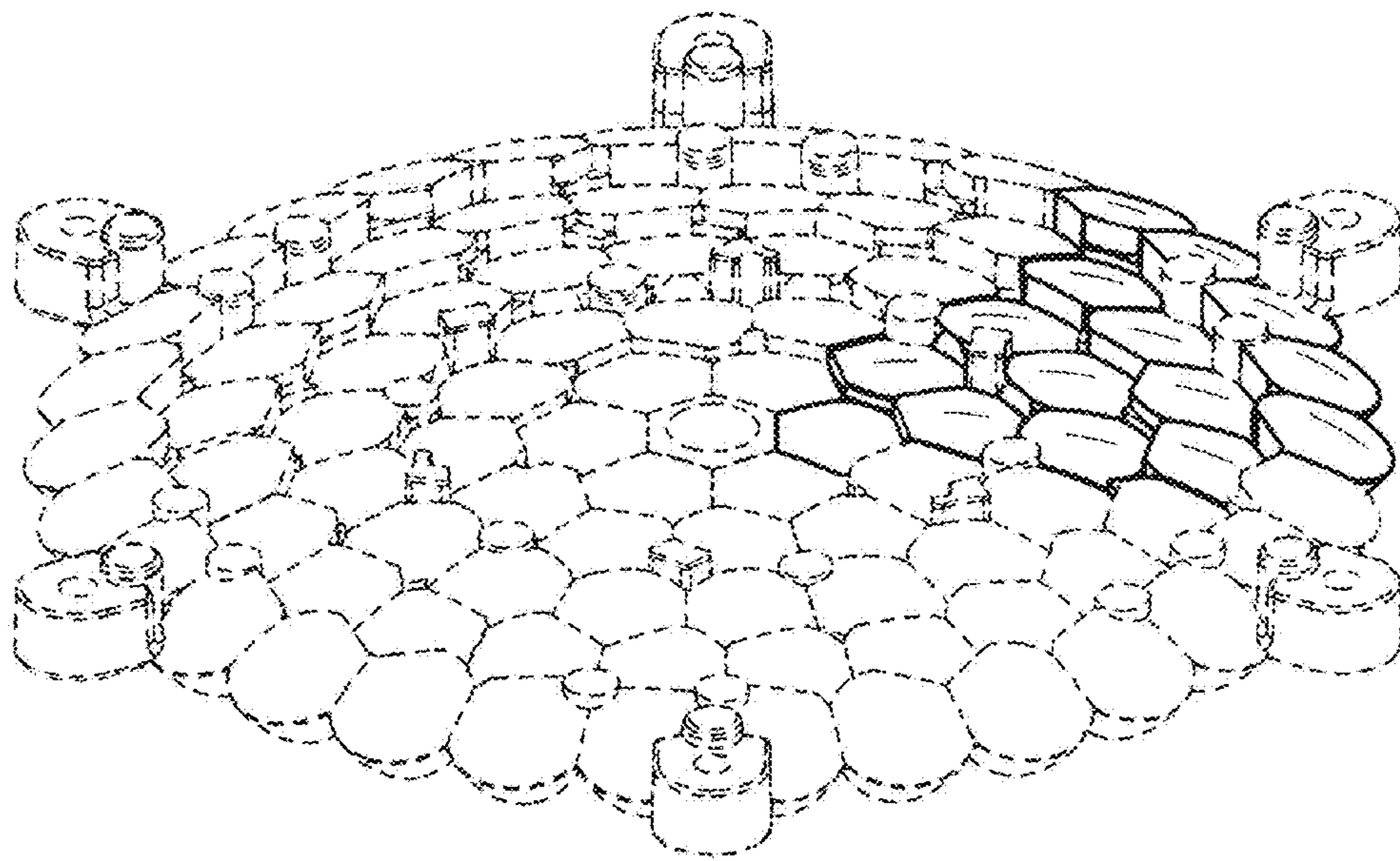


FIG. 6

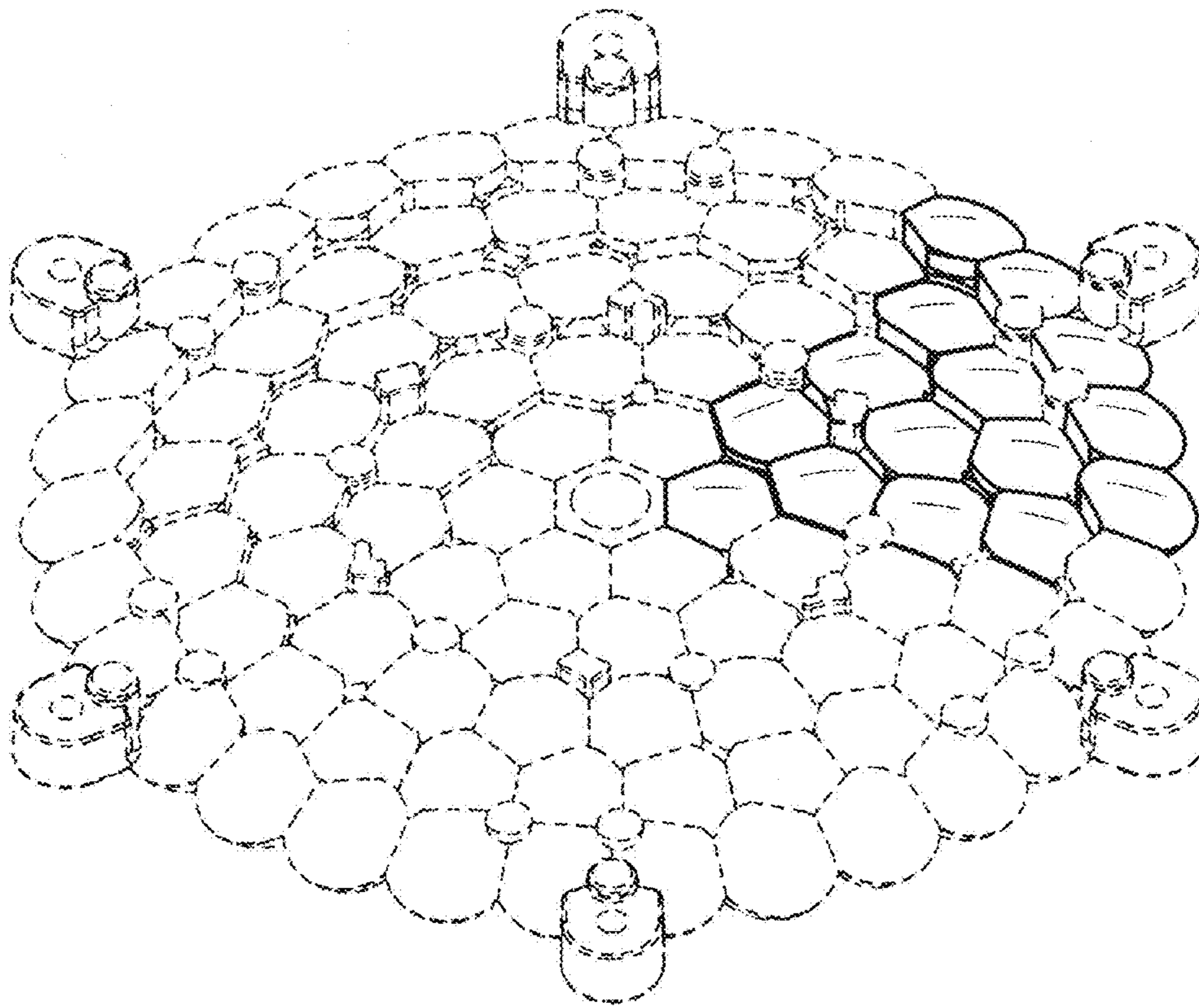


FIG. 7

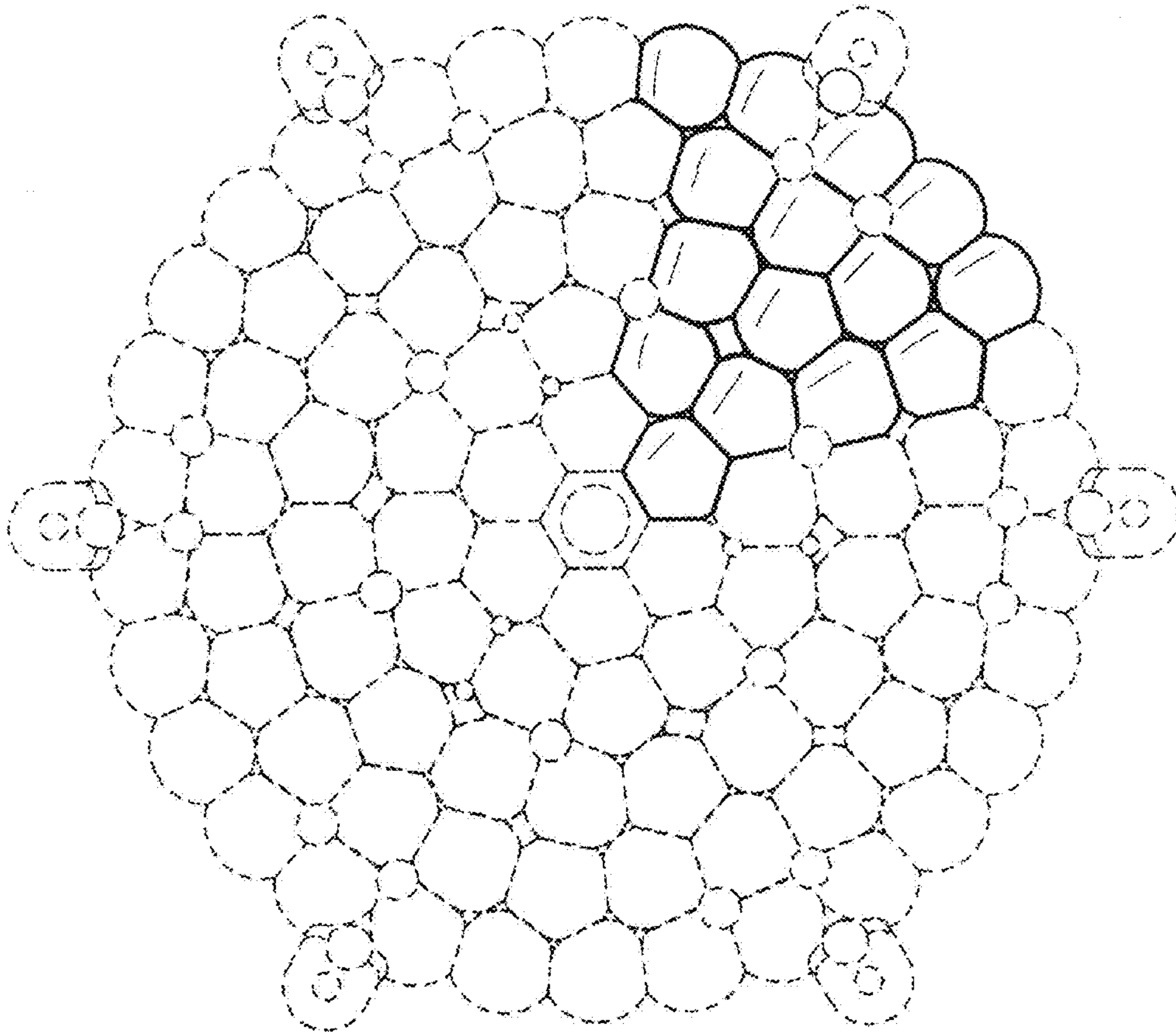


FIG. 8