US00D982765S

(12) United States Design Patent

Fan et al.

(10) Patent No.: US D982,765 S
(45) Date of Patent: ** Apr. 4, 2023

(54) **THERAPY PACK**

(71) Applicants: **Shanghai Chuangshi Medical Technology (Group) Co., Ltd.**, Shanghai (CN); **Biofreeze IP Holdings, LLC**, Akron, OH (US)

(72) Inventors: **Litao Fan**, Shanghai (CN); **Yong You**, Shanghai (CN); **Yunguang Pan**, Shanghai (CN); **Dongjia He**, Shanghai (CN); **Rocco Mango**, Avon Lake, OH (US)

(73) Assignees: **BIOFREEZE IP HOLDINGS, LLC**, Akron, OH (US); **SHANGHAI CHUANGSHI MEDICAL TECHNOLOGY (GROUP) CO. LTD.**, Shanghai (CN)

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

(21) Appl. No.: **29/796,191**

(22) Filed: **Jun. 23, 2021**

Related U.S. Application Data

(60) Continuation of application No. 29/737,960, filed on Jun. 12, 2020, now Pat. No. Des. 961,099, and a continuation-in-part of application No. 16/425,557, filed on May 29, 2019, which is a division of application No. 15/986,790, filed on May 22, 2018, now Pat. No. 10,492,943, said application No. 29/737,960 is a continuation-in-part of application No. 29/639,802, filed on Mar. 8, 2018, now Pat. No. Des. 888,262, which is a continuation-in-part of application No. 29/638,938, filed on Mar. 1, 2018, now Pat. No. Des. 857,218, and a continuation-in-part of application No. 29/638,935, filed on Mar. 1, 2018, now Pat. No. Des. 857,216, and a continuation-in-part of application No. 29/638,936, filed on Mar. 1, 2018, now Pat. No. Des. 857,217, and a continuation-in-part of application No. 29/638,934, filed on Mar. 1, 2018, now Pat. No. Des. 888,974, and a continuation-in-part of application No. 29/638,933, filed on Mar. 1, 2018, now Pat. No. Des. 888,973, and a continuation-in-part of application No. 29/638,937, filed on Mar. 1, 2018, now Pat. No. Des. 888,975.

(30) **Foreign Application Priority Data**

Mar. 2, 2018 (WO) PCT/CN2018/077916

(51) **LOC (14) Cl.** **24-01**

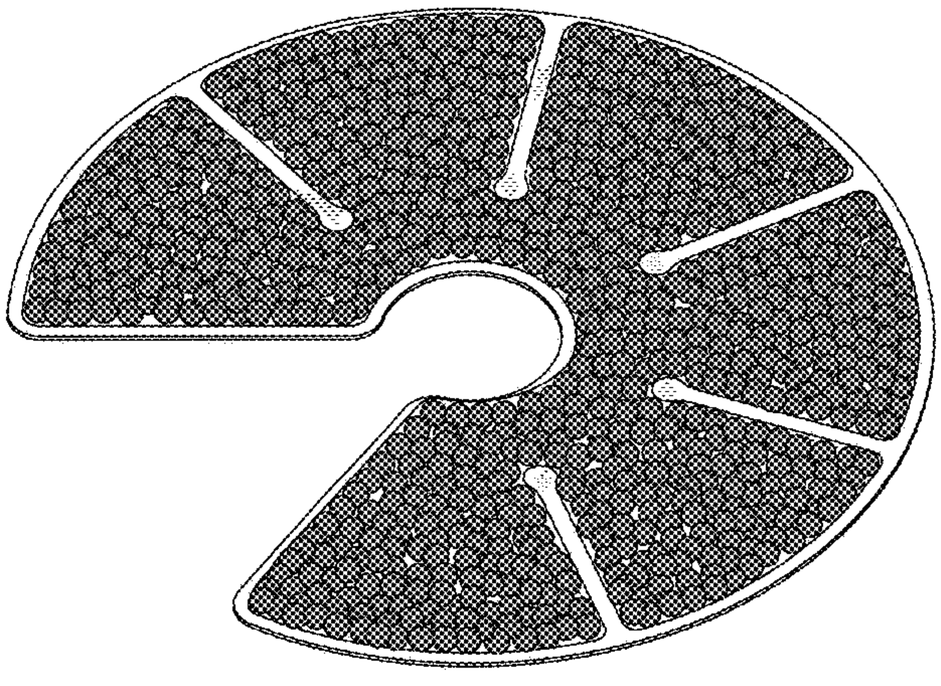
(52) **U.S. Cl.**
USPC **D24/206**

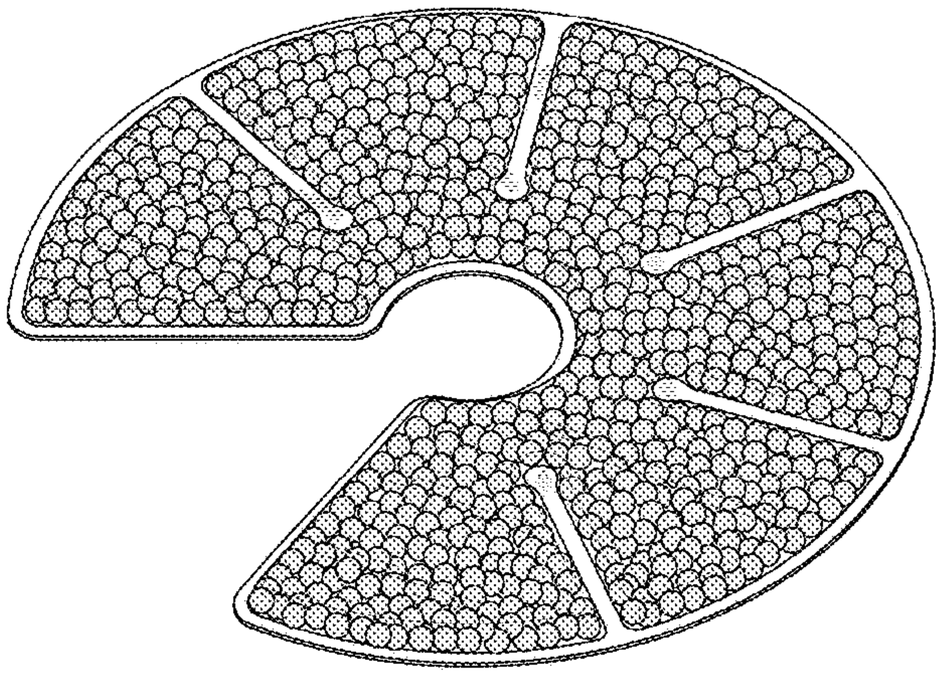
(58) **Field of Classification Search**
USPC D24/206–208, 189–192; D32/57; D6/583
CPC A61F 7/00; A61F 7/02; A61F 7/03; A61F 7/007; A61F 7/08; A61F 7/10; A61F 7/106; A61F 2007/0001; A61F 2007/0003; A61F 2007/0004; A61F 2007/0029; A61F 2007/003; A61F 2007/0031; A61F 2007/0034; A61F 2007/0039; A61F 2007/0041; A61F 2007/0043; A61F 2007/0215; A61F 2007/0228; A61F 2007/0219; A61F 2007/0231; A61F 2007/0242; A61F 2007/0258; A61F 2007/0292; A61F 2007/108
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

264,814	A	9/1882	Wood
D45,122	S	1/1914	Meinecke
1,690,405	A	11/1928	Du Rocher
1,924,315	A	8/1933	Hemphill et al.
2,038,275	A	4/1936	Fogg
D111,793	S	10/1938	Myers
D164,087	S	7/1951	Atkin
2,932,052	A	4/1960	Morse
2,955,331	A	10/1960	Nelson
3,164,151	A	1/1965	Vere
D204,884	S	5/1966	Waddington
3,301,254	A	1/1967	Erich
3,382,511	A	5/1968	Brooks
3,545,230	A	12/1970	Morse
3,561,435	A	2/1971	Nicholson
D223,701	S	5/1972	Lausch





3,736,769	A		6/1973	Petersen	D383,546	S	9/1997	Amis et al.
3,768,485	A		10/1973	Linick	D383,547	S	9/1997	Mason et al.
3,804,077	A		4/1974	Williams	D383,848	S	9/1997	Mason et al.
D232,995	S		10/1974	Molzen	D384,703	S	10/1997	Chuang
3,885,403	A		5/1975	Spencer	5,679,052	A	* 10/1997	Rucki A61F 7/02 450/38
D242,958	S		1/1977	Manschot et al.				
D243,121	S		1/1977	Ralston, Jr. et al.	D387,506	S	12/1997	Kosh
D243,715	S		3/1977	Trimnell	5,707,645	A	1/1998	Wierson
D245,119	S		7/1977	Harris	D390,057	S	2/1998	Gower
4,122,847	A		10/1978	Craig	D392,742	S	3/1998	Clark
D251,258	S		3/1979	Power	D392,787	S	3/1998	Barratt
D251,576	S		4/1979	Geenen-Megens	5,800,491	A	9/1998	Kolen et al.
D258,532	S		3/1981	Wagner	D401,317	S	11/1998	Gillies
4,316,287	A		2/1982	Rule	D402,147	S	12/1998	Scarborough
D265,704	S		8/1982	Yamamoto et al.	5,842,475	A	12/1998	Duback et al.
4,462,224	A		7/1984	Dunshee et al.	D403,774	S	1/1999	Laughlin et al.
4,470,417	A		9/1984	Gruber	D406,350	S	3/1999	Cutler
D278,363	S		4/1985	Schenkel et al.	D407,823	S	4/1999	Davis et al.
4,530,220	A		7/1985	Nambu et al.	D407,939	S	4/1999	Bear
4,559,047	A		12/1985	Kapralis et al.	5,895,656	A	4/1999	Hirshowitz et al.
4,580,547	A		4/1986	Kapralis et al.	5,897,580	A	4/1999	Silver
4,585,797	A		4/1986	Cioca	D410,090	S	5/1999	Podd
4,614,189	A		9/1986	MacKenzie	D410,165	S	5/1999	Bear
4,645,498	A		2/1987	Kosak	D410,167	S	5/1999	Bear
4,668,564	A		5/1987	Orchard	D410,749	S	6/1999	Podd
D293,004	S		12/1987	Emms	D410,750	S	6/1999	Podd
D293,829	S		1/1988	Johnston	D411,624	S	6/1999	Podd
4,727,869	A		3/1988	Leonardi	5,925,072	A	7/1999	Cramer et al.
D296,838	S		7/1988	Diaz	5,978,962	A	11/1999	Hamowy
D296,930	S		7/1988	Carabelli	5,984,953	A	11/1999	Sabin et al.
D300,645	S		4/1989	Bowden	D420,178	S	2/2000	Bionde et al.
D301,280	S		5/1989	Craig et al.	D426,308	S	6/2000	Negron
D302,213	S		7/1989	Motazedi	6,080,121	A	6/2000	Madow et al.
4,917,112	A		4/1990	Kalt	6,083,254	A	7/2000	Evans
D308,787	S		6/1990	Youngblood	D429,818	S	8/2000	Lamping et al.
D312,558	S		12/1990	Ilsen et al.	6,099,555	A	8/2000	Sabin
D318,075	S		7/1991	Capper et al.	D431,269	S	9/2000	Soderstrom
5,050,595	A		9/1991	Krafft	D433,757	S	11/2000	Jordan
D320,457	S		10/1991	Dickinson	D434,506	S	11/2000	Jordan
D324,915	S		3/1992	Wastchak	6,146,413	A	11/2000	Harman
D325,089	S		3/1992	Shaw	6,152,892	A	11/2000	Masini
D326,222	S		5/1992	McAtarian	D436,019	S	1/2001	Thomas
D327,329	S		6/1992	Hubbard et al.	D436,179	S	1/2001	Small
D327,330	S		6/1992	Noble	D436,525	S	1/2001	Lin
5,129,391	A		7/1992	Brodsky et al.	D438,307	S	2/2001	Scheppke
D328,792	S		8/1992	Salmon et al.	D442,078	S	5/2001	Fuquen
D329,497	S		9/1992	Pryor	D442,278	S	5/2001	Rury
D330,427	S		10/1992	Meijer	D442,285	S	5/2001	Perry
5,163,425	A		11/1992	Nambu et al.	6,226,820	B1	5/2001	Navarro
D332,310	S		1/1993	Ahlen	6,241,711	B1	6/2001	Weissberg et al.
5,179,944	A		1/1993	McSymytz	D446,927	S	8/2001	Rothschild
5,190,033	A		3/1993	Johnson	D448,850	S	10/2001	Fabricant
D336,339	S		6/1993	Pryor	6,320,094	B1	11/2001	Arnold et al.
5,219,625	A		6/1993	Matsunami et al.	D453,223	S	1/2002	Sherman
D341,022	S		11/1993	Zona	6,336,220	B1	1/2002	Sacks et al.
D341,284	S		11/1993	Martin	D453,541	S	2/2002	Steele et al.
5,274,865	A		1/1994	Takehashi	6,361,553	B1	3/2002	Bowen
D343,903	S		2/1994	Perteet	D459,986	S	7/2002	Yourist
5,300,103	A		4/1994	Stempel et al.	D460,914	S	7/2002	Yourist
5,300,105	A		4/1994	Owens	6,420,623	B2	7/2002	Augustine et al.
5,304,215	A		4/1994	MacWhinnie et al.	D461,903	S	8/2002	Garcia
5,314,005	A		5/1994	Dobry	D466,610	S	12/2002	Ashton et al.
D348,174	S		6/1994	Genis	6,524,331	B1	2/2003	Kohout et al.
D349,018	S		7/1994	Kaiser	D473,940	S	4/2003	Hantke et al.
D351,472	S		10/1994	Mason et al.	D473,947	S	4/2003	Jacobson
D352,633	S		11/1994	Berggren	D476,080	S	6/2003	Hantke et al.
D353,892	S		12/1994	Shaw et al.	D477,086	S	7/2003	Tsuruda et al.
5,375,278	A		12/1994	VanWinkle et al.	6,610,084	B1	8/2003	Torres
D354,138	S		1/1995	Kelly	6,648,909	B2	11/2003	Helming
D355,457	S		2/1995	Miller	D484,240	S	12/2003	Lyons et al.
D356,329	S		3/1995	Frilot	D484,985	S	1/2004	Takizawa et al.
D357,747	S		4/1995	Kelly	D486,603	S	2/2004	Larkin et al.
5,409,500	A		4/1995	Dyrek	6,755,852	B2	6/2004	Lachenbruch et al.
D360,920	S		8/1995	Lessard	D505,041	S	5/2005	Lesosky
D363,670	S		10/1995	Sullivan	D507,056	S	7/2005	Friedland
D369,218	S		4/1996	Vandenbelt	6,916,334	B2	7/2005	Noonan
5,545,197	A		8/1996	Bowen	D512,511	S	12/2005	Friedland
5,628,772	A		5/1997	Russell	6,972,029	B2	12/2005	Mayrhofer et al.
D383,213	S		9/1997	Ingram	7,022,130	B2	4/2006	Gammons et al.

D525,533	S		7/2006	Edwards
D527,108	S		8/2006	Krahner
D531,790	S		11/2006	Wurzburg
D532,523	S		11/2006	Krahner et al.
D533,668	S		12/2006	Brown
D537,161	S		2/2007	Sinkiewicz
7,182,777	B2		2/2007	Mills
D538,974	S		3/2007	Eknoian et al.
7,195,660	B2		3/2007	Little et al.
7,220,889	B2		5/2007	Sigurjonsson et al.
D545,441	S		6/2007	Miyachika et al.
D548,405	S		8/2007	Purnell
D550,852	S		9/2007	Hoffman et al.
7,291,164	B2		11/2007	Peterman et al.
D557,810	S		12/2007	Eknoian et al.
D564,705	S		3/2008	Ohnishi et al.
D565,740	S	*	4/2008	Sybrandts D24/190
D569,035	S		5/2008	Eknoian et al.
7,370,689	B2		5/2008	Wang
D570,488	S		6/2008	Kirksey et al.
D570,541	S		6/2008	Ohnishi et al.
7,393,336	B2		7/2008	Sloot
D574,962	S		8/2008	Atkins et al.
D574,999	S		8/2008	Eknoian et al.
D575,875	S		8/2008	Robinson et al.
D576,282	S		9/2008	Yanaki
D577,606	S		9/2008	Friedland et al.
D588,703	S		3/2009	Boleratz
D592,001	S		5/2009	Smith
D596,305	S		7/2009	Usui et al.
D597,678	S		8/2009	Wagner
D605,299	S		12/2009	Iwahashi et al.
D608,500	S		1/2010	Lu et al.
7,652,228	B2		1/2010	Igaki et al.
D613,181	S		4/2010	Friedland et al.
D615,278	S		5/2010	Reed
7,707,655	B2		5/2010	Braunecker et al.
D616,760	S		6/2010	Deuerer
D618,357	S		6/2010	Navies
D618,811	S		6/2010	Navies
D620,123	S		7/2010	Igwebuike
D622,449	S		8/2010	Culley et al.
D624,346	S		9/2010	Salzman
D626,243	S		10/2010	Sagnip et al.
D627,527	S		11/2010	Ferguson, III et al.
D627,586	S		11/2010	Holdridge
D629,589	S		12/2010	Mayo
7,854,712	B2		12/2010	Evans et al.
D630,376	S		1/2011	Yamamoto
D634,473	S		3/2011	Koike
D635,272	S		3/2011	Gruber et al.
7,937,909	B2		5/2011	Carvallo
D646,842	S		10/2011	Román
D647,146	S		10/2011	Islava
D648,439	S		11/2011	Greener et al.
D649,647	S		11/2011	Williams
D651,719	S		1/2012	Kusmierz
D656,235	S		3/2012	Howell
D660,447	S		5/2012	Baltazar
8,226,699	B2		7/2012	Evans
D667,957	S		9/2012	Baumwald
D668,343	S	*	10/2012	Baumwald D24/206
D668,344	S		10/2012	Baumwald et al.
D668,345	S		10/2012	Baumwald
8,281,450	B2		10/2012	Spain
D670,816	S		11/2012	Suzuki et al.
D671,225	S		11/2012	Higley
D674,903	S		1/2013	Harder
D676,469	S		2/2013	Vanettes, Jr. et al.
D677,394	S		3/2013	Grust et al.
D683,018	S		5/2013	Herivel et al.
D693,015	S		11/2013	Dubbe
D694,309	S		11/2013	Shelledy
8,581,017	B2		11/2013	Holm et al.
D701,611	S		3/2014	Baumwald
8,887,962	B2		11/2014	Herivel et al.
D722,727	S		2/2015	Maruyama et al.
D726,245	S		4/2015	Johnson
D728,810	S		5/2015	Baumwald
D736,394	S		8/2015	Owoc
D738,576	S		9/2015	Harrell et al.
D741,474	S		10/2015	Chen et al.
9,170,059	B2		10/2015	Johnson et al.
9,186,276	B2		11/2015	Parziale
D749,232	S		2/2016	Baumwald et al.
D771,014	S	*	11/2016	Dubbe D14/206
D787,080	S		5/2017	Baltazar
D787,694	S		5/2017	Baltazar
D793,569	S		8/2017	Baumwald
D805,648	S		12/2017	Baumwald
D818,596	S		5/2018	Zheng
D821,597	S		6/2018	Martinez
D822,219	S		7/2018	Coates et al.
D836,208	S		12/2018	Dubbe
D866,782	S	*	11/2019	Dubbe D24/206
2003/0064042	A1		4/2003	Bergquist et al.
2004/0010302	A1		1/2004	Hoffmann et al.
2004/0024438	A1		2/2004	Hoffmann et al.
2004/0138601	A1		7/2004	Chalmers
2004/0147991	A1		7/2004	Lu
2004/0199114	A1		10/2004	Noda
2005/0187598	A1		8/2005	Shimizu et al.
2006/0015052	A1		1/2006	Crisp
2007/0021810	A1		1/2007	Paulin
2007/0068508	A1		3/2007	Wong
2007/0252115	A1		11/2007	Arehart et al.
2007/0262290	A1		11/2007	Beck et al.
2008/0039763	A1		2/2008	Sigurjonsson et al.
2008/0119916	A1		5/2008	Choucair et al.
2008/0208299	A1		8/2008	Martineau
2009/0048650	A1		2/2009	Junkins
2009/0143516	A1		6/2009	MacDonald et al.
2009/0163984	A1		6/2009	Robinson et al.
2010/0010597	A1		1/2010	Evans
2010/0010598	A1		1/2010	Igaki et al.
2010/0217363	A1		8/2010	Whitely
2012/0165910	A1		6/2012	Choucair et al.
2013/0073018	A1		3/2013	Harwood et al.
2014/0291585	A1		10/2014	Tozuka et al.
2014/0316314	A1		10/2014	Schubert
2015/0173942	A1		6/2015	Whitely
2019/0269548	A1	*	9/2019	Fan A61F 7/02

FOREIGN PATENT DOCUMENTS

CA	146063	S	1/2013
CA	144326	S	3/2013
CA	146073	S	4/2013
CA	146980	S	7/2013
CA	156435	S	2/2015
CA	160958	S	12/2015
CN	103242820	A	8/2013
CN	103788939	A	5/2014
CN	105400359	A	3/2016
CN	105713597	A	6/2016
CN	106750466	A	5/2017
CN	107325220	A	11/2017
CN	107550627	A	1/2018
CN	107647962	A	2/2018
CN	108440883	A	8/2018
DE	202008004774	U1	7/2008
EP	162583	B1	8/1992
JP	2006045408	A	2/2006
JP	2006045464	A	2/2006
KR	20170024708	A	3/2017
WO	2001078797	A1	10/2001
WO	2016093788	A1	6/2016

OTHER PUBLICATIONS

https://www.itamed.com/our-products/maternity-women-s-health-collection/post-surgical.html, printed Mar. 18, 2016.

Int'l Search Report & Written Opinion, PCT/CN2018/077916 (ISA-CN dated Dec. 3, 2018).

Kendall Obstetric & Neonatal Products Brochure, Jan. 2004 ed.

Office Action issued in U.S. Appl. No. 29/435,900 dated Sep. 25, 2020.

Office Action issued in U.S. Appl. No. 29/435,901 dated Sep. 25, 2020.
Office Action issued in U.S. Appl. No. 15/844,977 dated Jun. 12, 2020.
Pakcare Catalog: 2008 Presentations.
PCT/US2017/38880, Written Opinion of the International Search Authority (opinion dated Nov. 17, 2017).
Supp. European Search Report and Opinion, App. EP 18907888.4 (E.P.O. dated Apr. 2, 2020).
AU 2018232917, Examination Report (Australian Intellectual Property Office dated Aug. 14, 2020).
CA 3002264, Office Action (Canadian Intellectual Property Office dated Jul. 29, 2019).
Document entitled: "Theramal Gel Beads Innovations: the easier way to enjoy a cozy & effective relief"; author unknown; authenticity unknown and in question; unknown if ever published; date of creation unknown and in question. Disclosed by Applicant in abundance of caution.
Entire prosecution history of U.S. Appl. No. 10/672,132.
Entire prosecution history of U.S. Appl. No. 12/794,576.
Entire prosecution history of U.S. Appl. No. 29/402,951.
Entire prosecution history of U.S. Appl. No. 29/402,971.
Entire prosecution history of U.S. Appl. No. 29/402,974.
Entire prosecution history of U.S. Appl. No. 29/403,056.
Entire prosecution history of U.S. Appl. No. 29/403,478.
Entire prosecution history of U.S. Appl. No. 29/406,622.
Entire prosecution history of U.S. Appl. No. 29/406,623.
Entire prosecution history of U.S. Appl. No. 29/406,624.
Entire prosecution history of U.S. Appl. No. 29/410,928.
Entire prosecution history of U.S. Appl. No. 29/410,930.
Entire prosecution history' of U.S. Appl. No. 29/413,705.
Entire prosecution history of U.S. Appl. No. 29/429,143.
Entire prosecution history of U.S. Appl. No. 29/429,147.
Entire prosecution history of U.S. Appl. No. 29/429,154.
Entire prosecution history of U.S. Appl. No. 29/429,157.
Entire prosecution history of U.S. Appl. No. 29/431,148.
Entire prosecution history of U.S. Appl. No. 29/431,399.
Entire prosecution history of U.S. Appl. No. 29/433,566.
Entire prosecution history' of U.S. Appl. No. 29/433,567.
Entire prosecution history of U.S. Appl. No. 29/433,568.
Entire prosecution history of U.S. Appl. No. 29/433,570.
Entire prosecution history of U.S. Appl. No. 29/433,806.
Entire prosecution history of U.S. Appl. No. 29/433,907.
Entire prosecution history of U.S. Appl. No. 29/433,805.
Entire prosecution history' of U.S. Appl. No. 29/434,757.
Entire prosecution history of U.S. Appl. No. 29/434,760.
Entire prosecution history of U.S. Appl. No. 29/434,763.
Entire prosecution history of U.S. Appl. No. 29/435,893.
Entire prosecution history of U.S. Appl. No. 29/435,896.
Entire prosecution history of U.S. Appl. No. 29/435,900.
Entire prosecution history of U.S. Appl. No. 29/435,901.
Entire prosecution history of U.S. Appl. No. 29/480,356.
Entire prosecution history of U.S. Appl. No. 29/498,780.
Entire prosecution history of U.S. Appl. No. 29/498,781.
Entire prosecution history of U.S. Appl. No. 29/498,785.
Entire prosecution history of U.S. Appl. No. 29/498,786.
Entire prosecution history of U.S. Appl. No. 29/499,977.
Entire prosecution history of U.S. Appl. No. 29/558,747.
Entire prosecution history of U.S. Appl. No. 29/558,750.
Entire prosecution history of U.S. Appl. No. 29/558,755.
Entire prosecution history of U.S. Appl. No. 29/558,760.
Entire prosecution history of U.S. Appl. No. 29/644,299.
Entire prosecution history of U.S. Appl. No. 29/644,302.
Entire prosecution history of U.S. Appl. No. 29/644,303.
Entire prosecution history of U.S. Appl. No. 29/647,787.

* cited by examiner

Primary Examiner — Wan Laymon
(74) *Attorney, Agent, or Firm* — Pequignot + Myers; Matthew A. Pequignot

(57) **CLAIM**

The ornamental design for a therapy pack, as substantially shown and described.

DESCRIPTION

FIG. **1**A is a perspective view of a therapy pack according to the invention, showing the new design in which the spheres or beads are a first color at a first transient temporal moment;

FIG. **1**B is a perspective view thereof in which the spheres or beads are a second color at a second transient temporal moment;

FIG. **1**C is a perspective view thereof in which the spheres or beads are a third color at a third transient temporal moment;

FIG. **2**A is a front plan view thereof in which the spheres or beads are the first color at a first transient temporal moment;

FIG. **2**B is a front plan view thereof in which the spheres or beads are the second color at a second transient temporal moment;

FIG. **2**C is a front plan view thereof in which the spheres or beads are the third color at a third transient temporal moment;

FIG. **3**A is a rear plan view thereof in which the spheres or beads are the first color at a first transient temporal moment;

FIG. **3**B is a rear plan view thereof in which the spheres or beads are the second color at a second transient temporal moment;

FIG. **3**C is a rear plan view thereof in which the spheres or beads are the third color at a third transient temporal moment;

FIG. **4**A is a left-side elevation view thereof in which the spheres or beads are the first color at a first transient temporal moment;

FIG. **4**B is a left-side elevation view thereof in which the spheres or beads are the second color at a second transient temporal moment;

FIG. **4**C is a left-side elevation view thereof in which the spheres or beads are the third color at a third transient temporal moment;

FIG. **5**A is a right-side elevation view thereof in which the spheres or beads are the first color at a first transient temporal moment;

FIG. **5**B is a right-side elevation view thereof in which the spheres or beads are the second color at a second transient temporal moment;

FIG. **5**C is a right-side elevation view thereof in which the spheres or beads are the third color at a third transient temporal moment;

FIG. **6**A is a top elevation view thereof in which the spheres or beads are the first color at a first transient temporal moment;

FIG. **6**B is a top elevation view thereof in which the spheres or beads are the second color at a second transient temporal moment;

FIG. **6**C is a top elevation view thereof in which the spheres or beads are the third color at a third transient temporal moment;

FIG. 7A is a bottom elevation view thereof in which the spheres or beads are the first color at a first transient temporal moment;

FIG. 7B is a bottom elevation view thereof in which the spheres or beads are the second color at a second transient temporal moment; and,

FIG. 7C is a bottom elevation view thereof in which the spheres or beads are the third color at a third transient temporal moment.

The appearance of the therapy pack design transitions back and forth sequentially between the first, second, and third bead color displays, depicted in grayscale, in the A, B, and C views of each numbered figure set described above and shown. Grayscale shading of the beads in the figures is representative of color generically and is not intended to represent specific colors or otherwise limit the colors or combinations thereof claimed, except that each grayscale shade is representative of a different color. Accordingly, the first, second, and third colors can each be any color. However, in the remaining two colors. The process or period in which one appearance transitions to another forms no part of the claimed design. The broken lines in the drawings depict portions of the therapy pack which are environment only and which form no part of the claimed design.

1 Claim, 21 Drawing Sheets

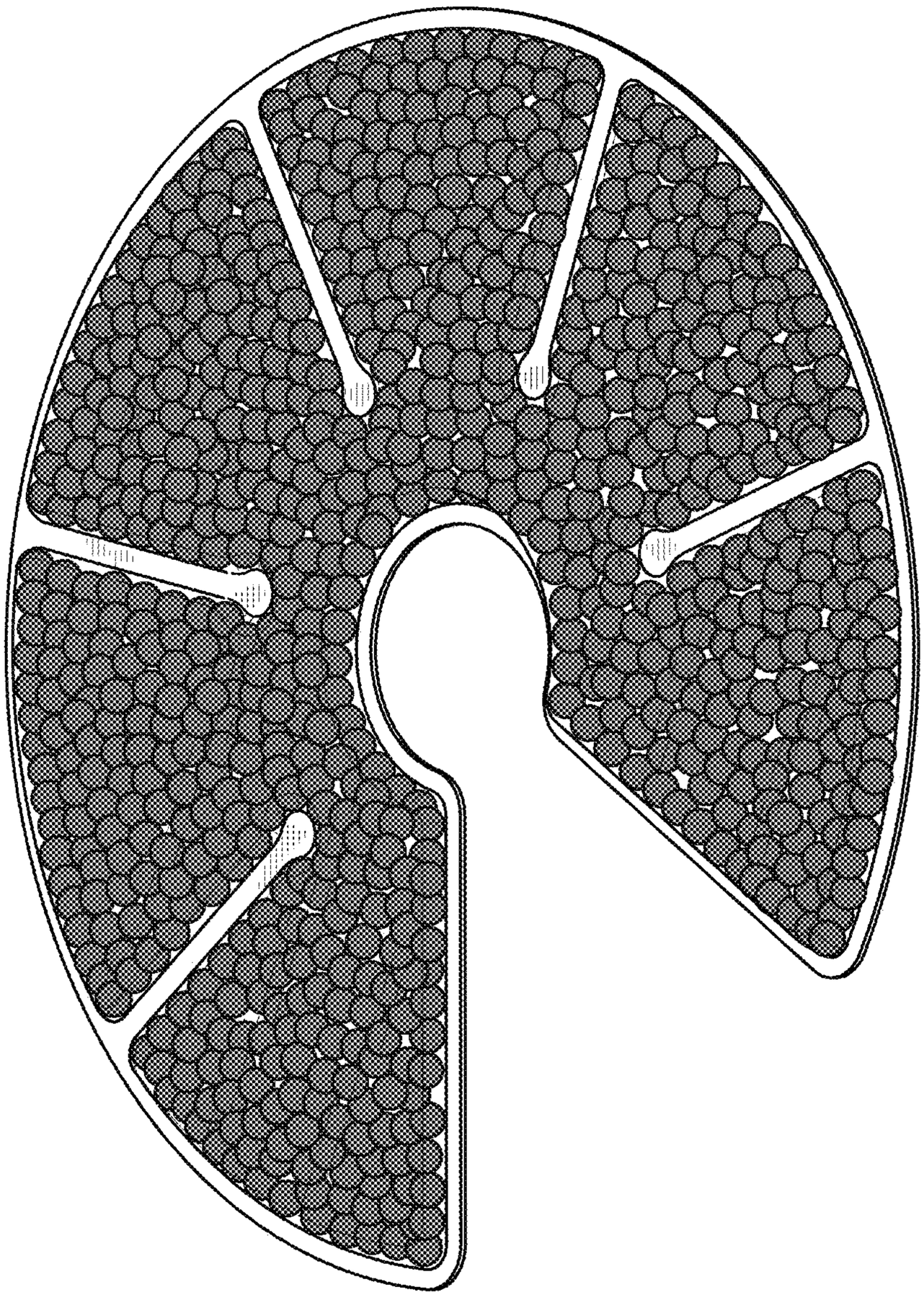


FIG. 1A

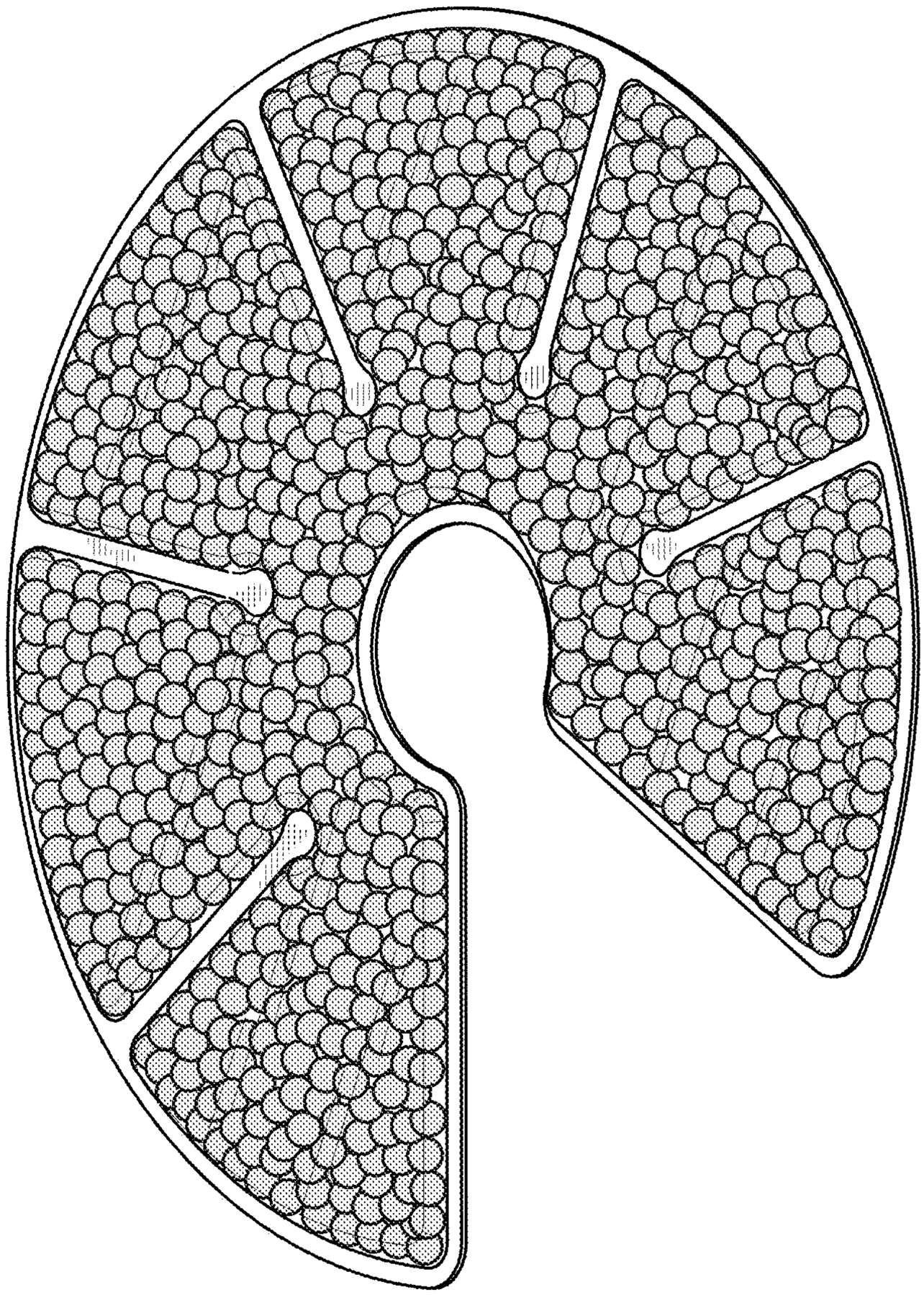


FIG. 1B

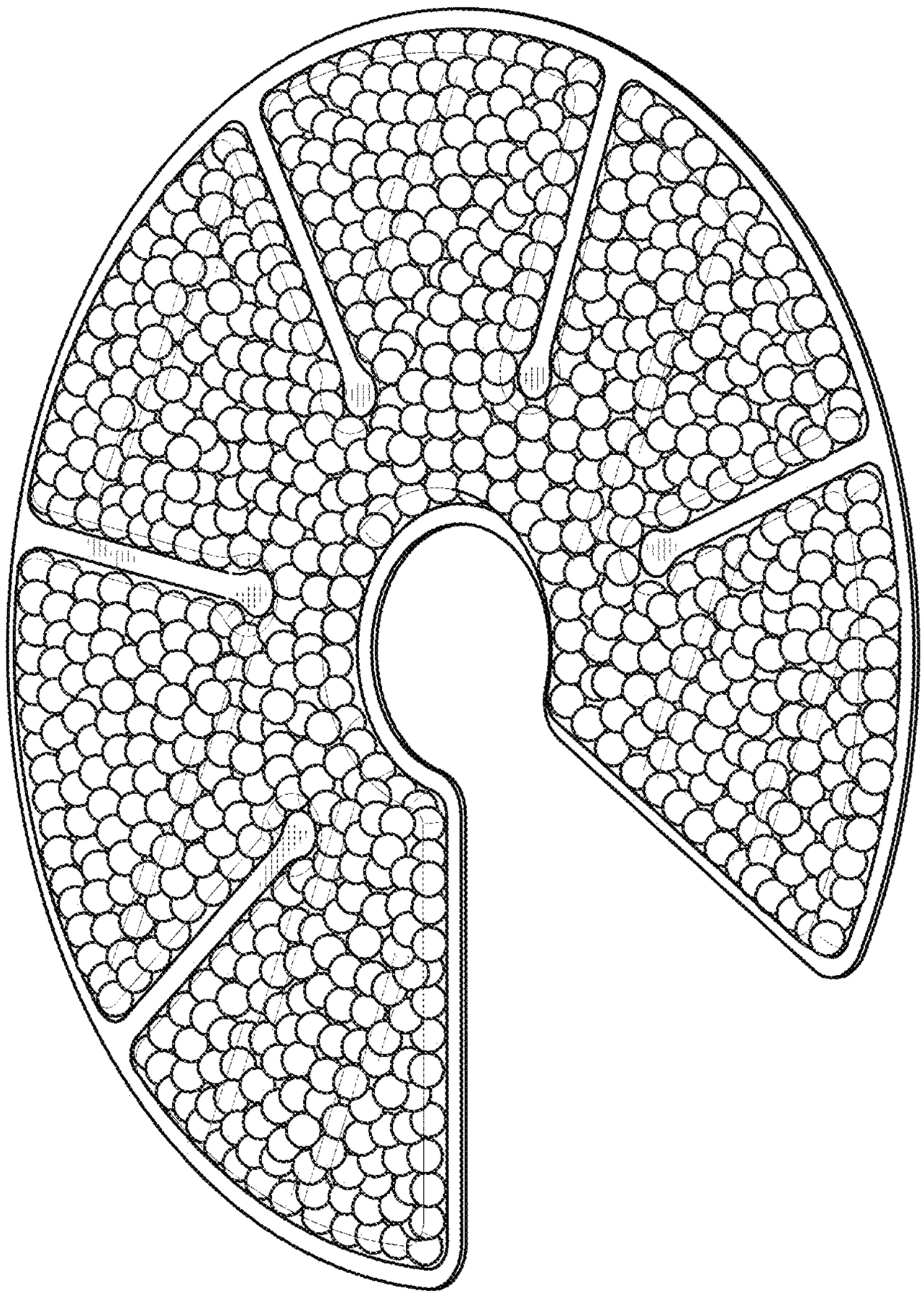


FIG. 1C

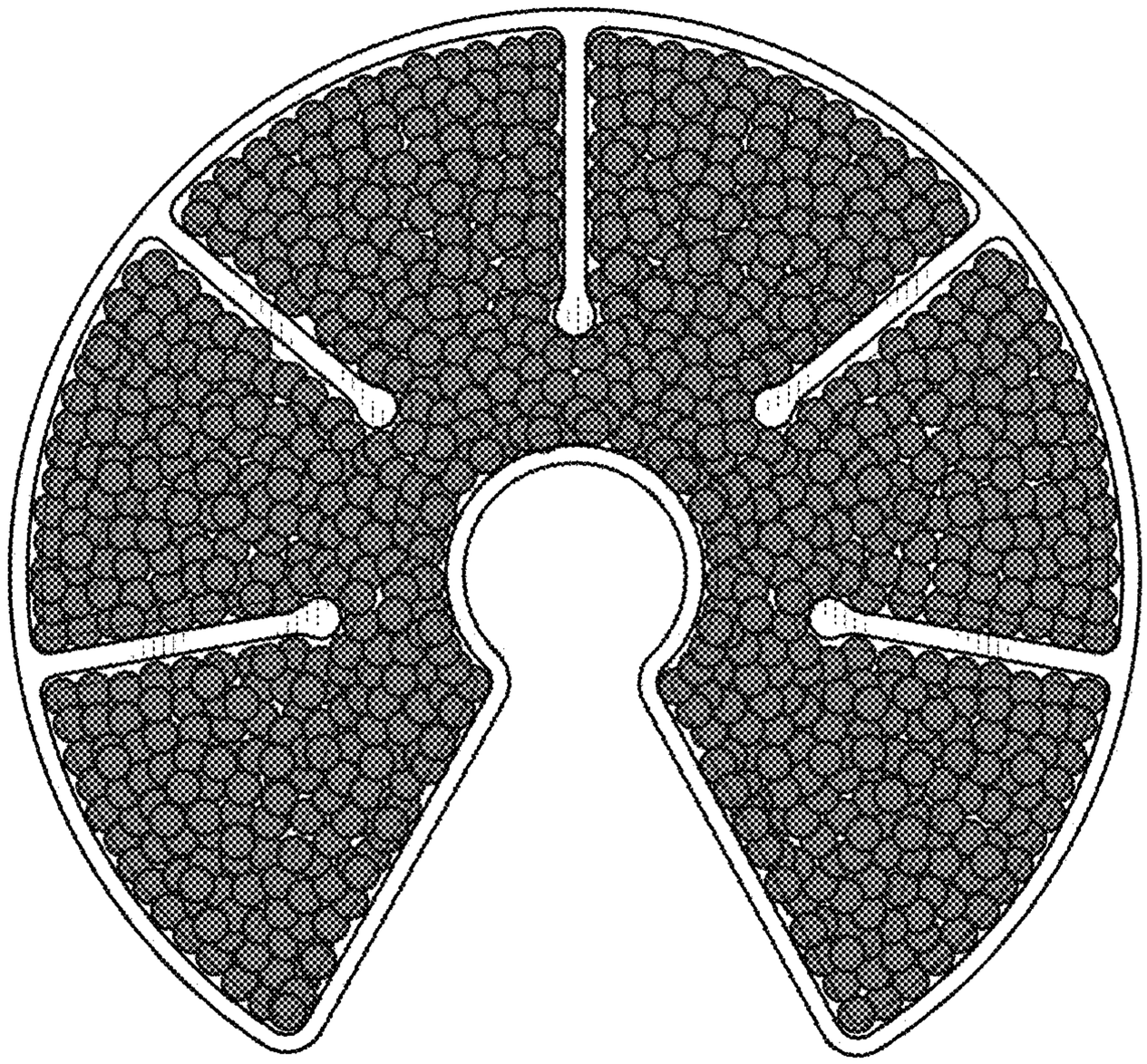


FIG. 2A

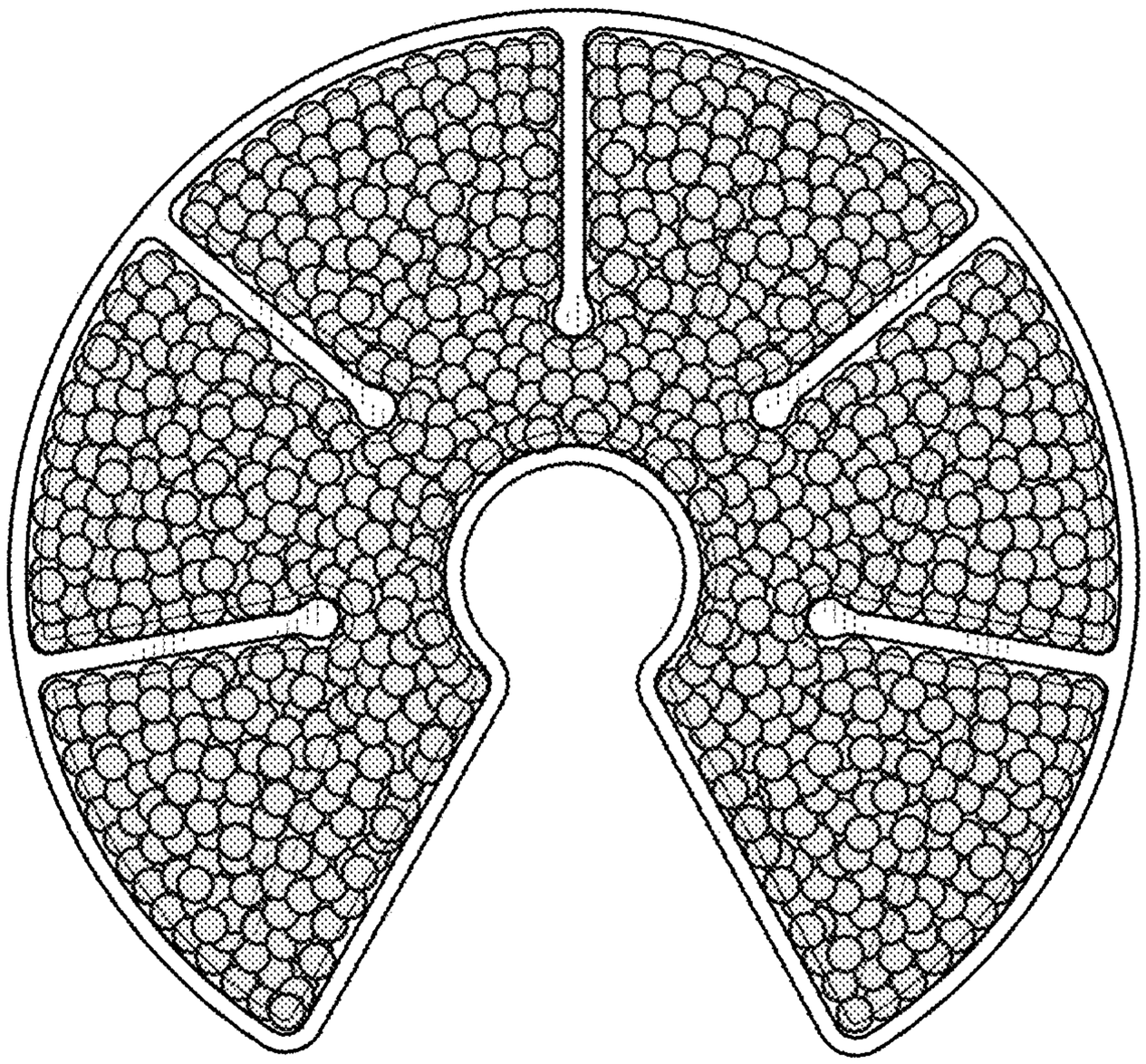


FIG. 2B

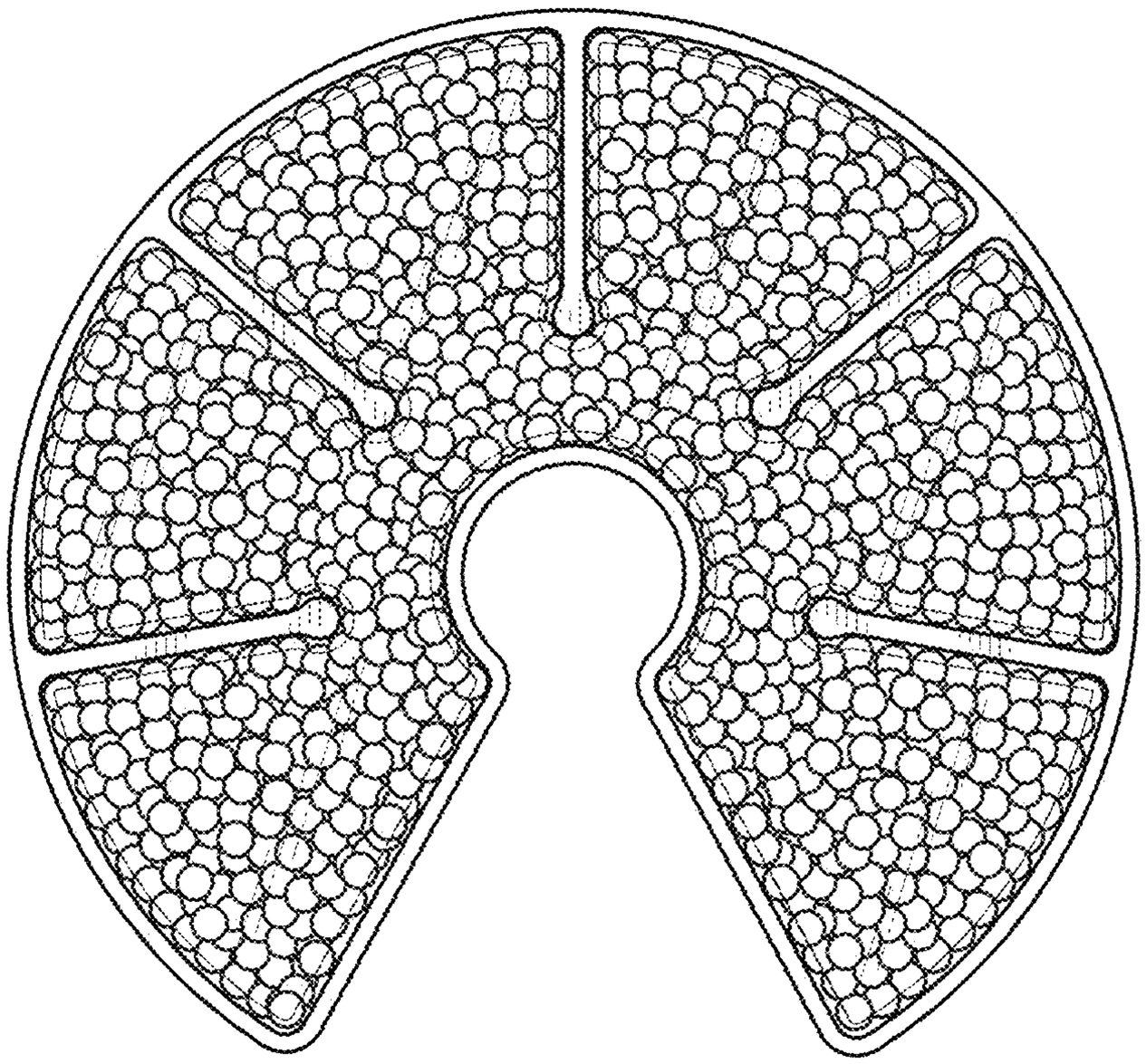


FIG. 2C

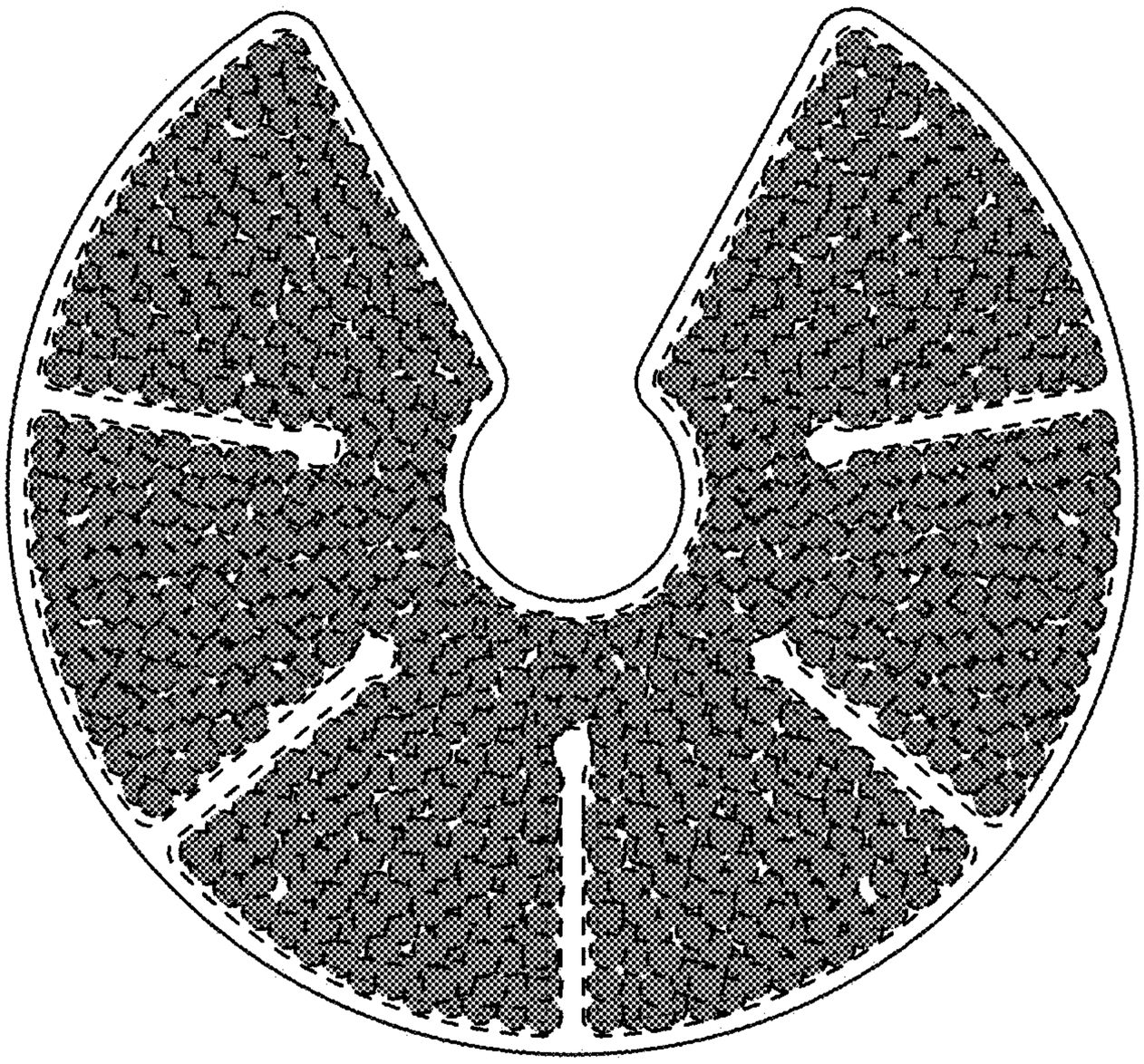


FIG. 3A

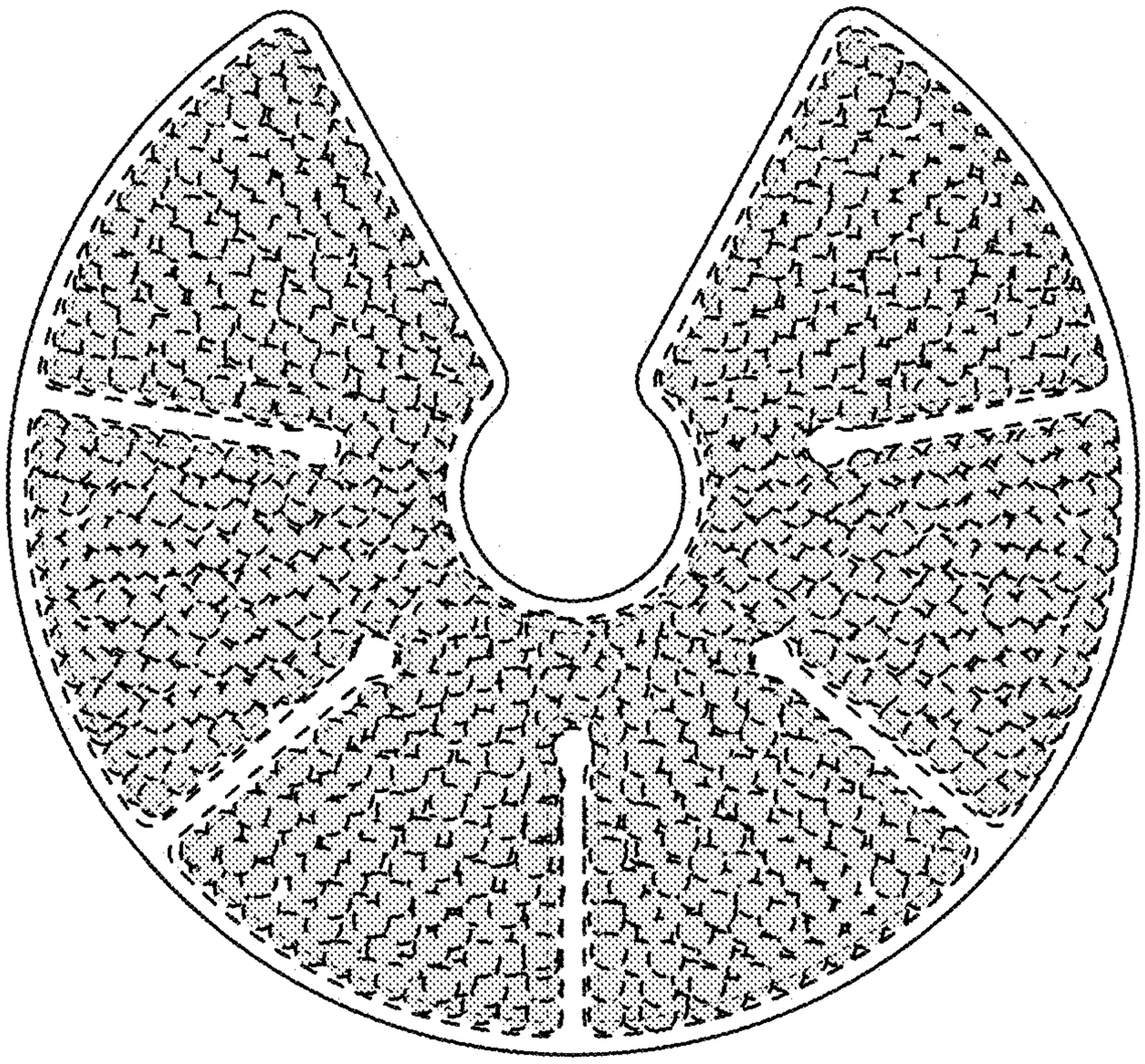


FIG. 3B

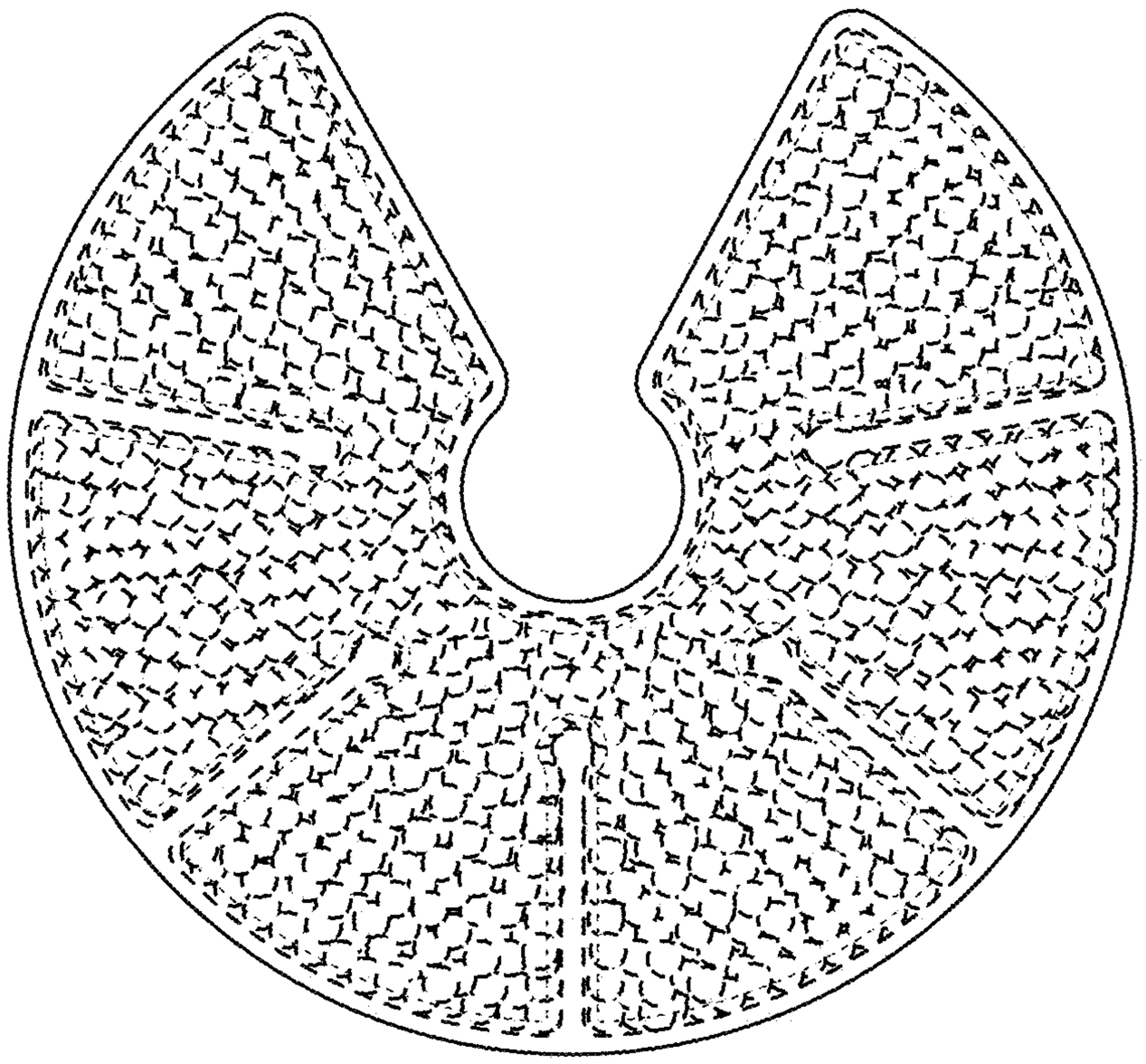


FIG. 3C

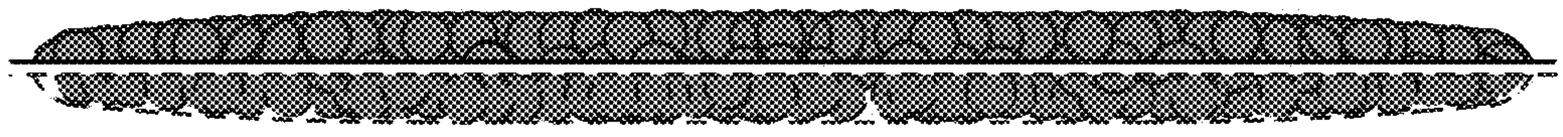


FIG. 4A

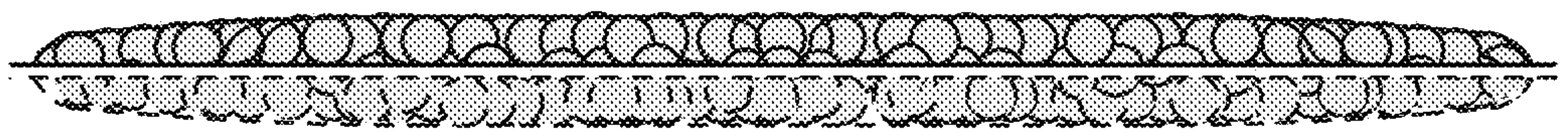


FIG. 4B

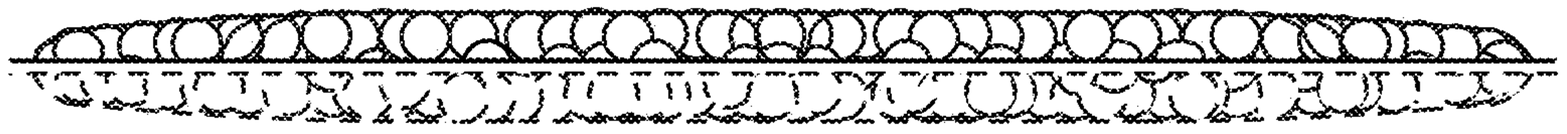


FIG. 4C

FIG. 5A

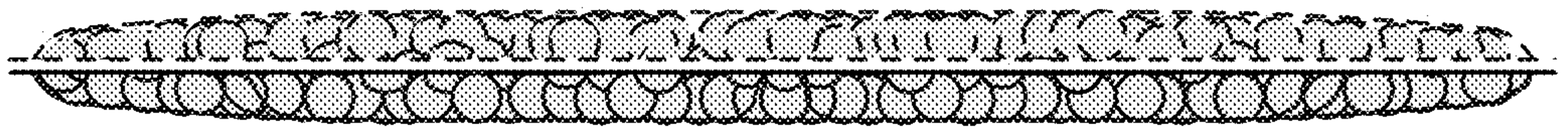


FIG. 5B

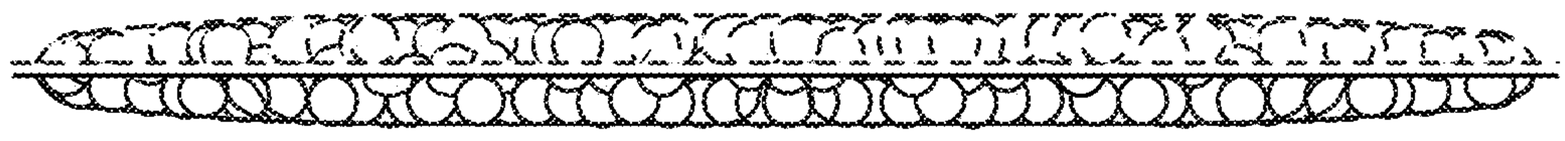


FIG. 5C

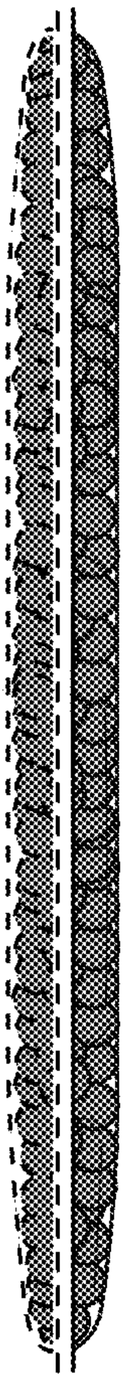


FIG. 6A

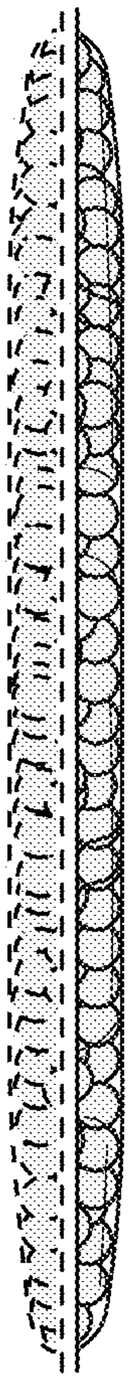


FIG. 6B

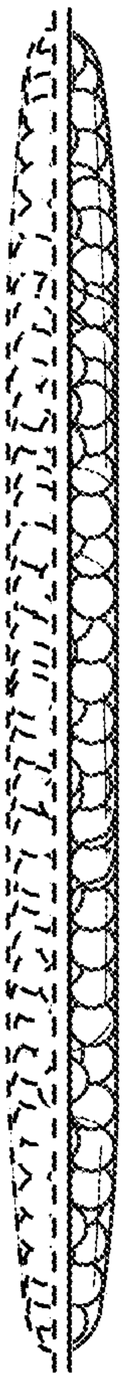


FIG. 6C

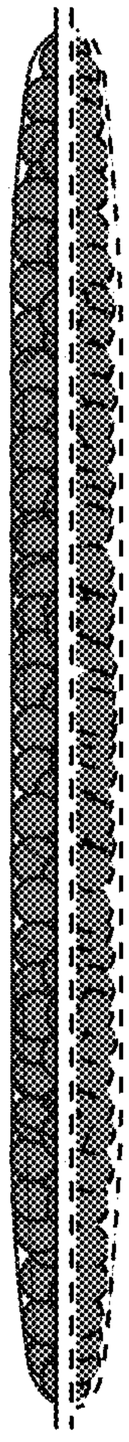


FIG. 7A

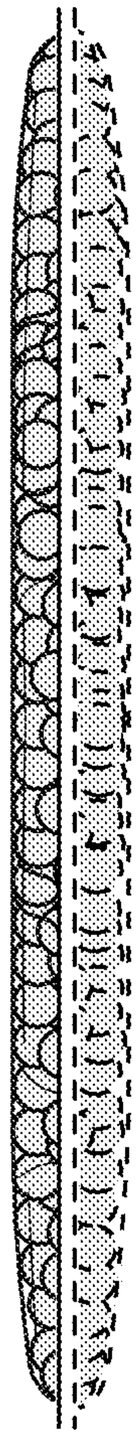


FIG. 7B

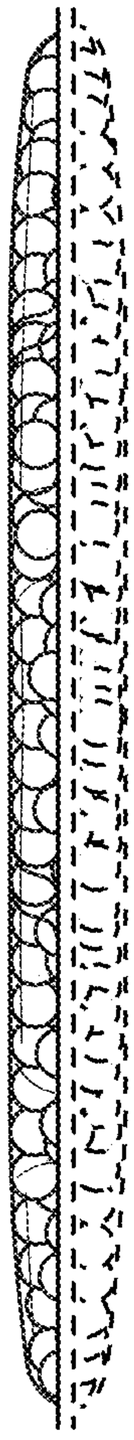


FIG. 7C