



US00D950189S

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

(10) **Patent No.:** **US D950,189 S**  
(45) **Date of Patent:** **\*\* May 3, 2022**

(54) **SPIRAL PET TREAT**

(71) Applicant: **Spectrum Brands, Inc.**, Middleton, WI (US)

(72) Inventors: **Tiffany Dawn Potter**, Pearisburg, VA (US); **Gregory van Eyk**, Christiansburg, VA (US); **Allyse McCann**, Blacksburg, VA (US)

(73) Assignee: **Spectrum Brands, Inc.**, Middleton, WI (US)

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

(21) Appl. No.: **29/741,000**

(22) Filed: **Jul. 8, 2020**

(51) **LOC (13) Cl.** ..... **01-01**

(52) **U.S. Cl.**  
USPC ..... **D1/125; D1/101**

(58) **Field of Classification Search**  
USPC ..... D1/100–130, 199; 426/104, 115, 143, 426/144, 249, 274, 517, 518, 615, 805; D21/386; D25/119, 121; D30/160; D24/102, 103; D34/28, 29  
CPC . A23G 9/503; A23G 9/48; B26D 3/26; B26D 3/11; A23L 1/217  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

982,711 A 1/1911 Ellis  
3,368,528 A 2/1968 Ganoe  
5,296,252 A 3/1994 Mendenhall  
(Continued)

**FOREIGN PATENT DOCUMENTS**

AU 156316 8/2004  
AU 303061 9/2005  
(Continued)

**OTHER PUBLICATIONS**

“DreamBone Spirals Variety Pack Chews Dog Treats.” Chewy. Nov. 6, 2019. Web. Sep. 1, 2021. <<https://www.chewy.com/dreambone-spirals-variety-pack-chews/dp/199381>>.\*

(Continued)

*Primary Examiner* — Katie Jane Stofko

(74) *Attorney, Agent, or Firm* — Merchant & Gould P.C.

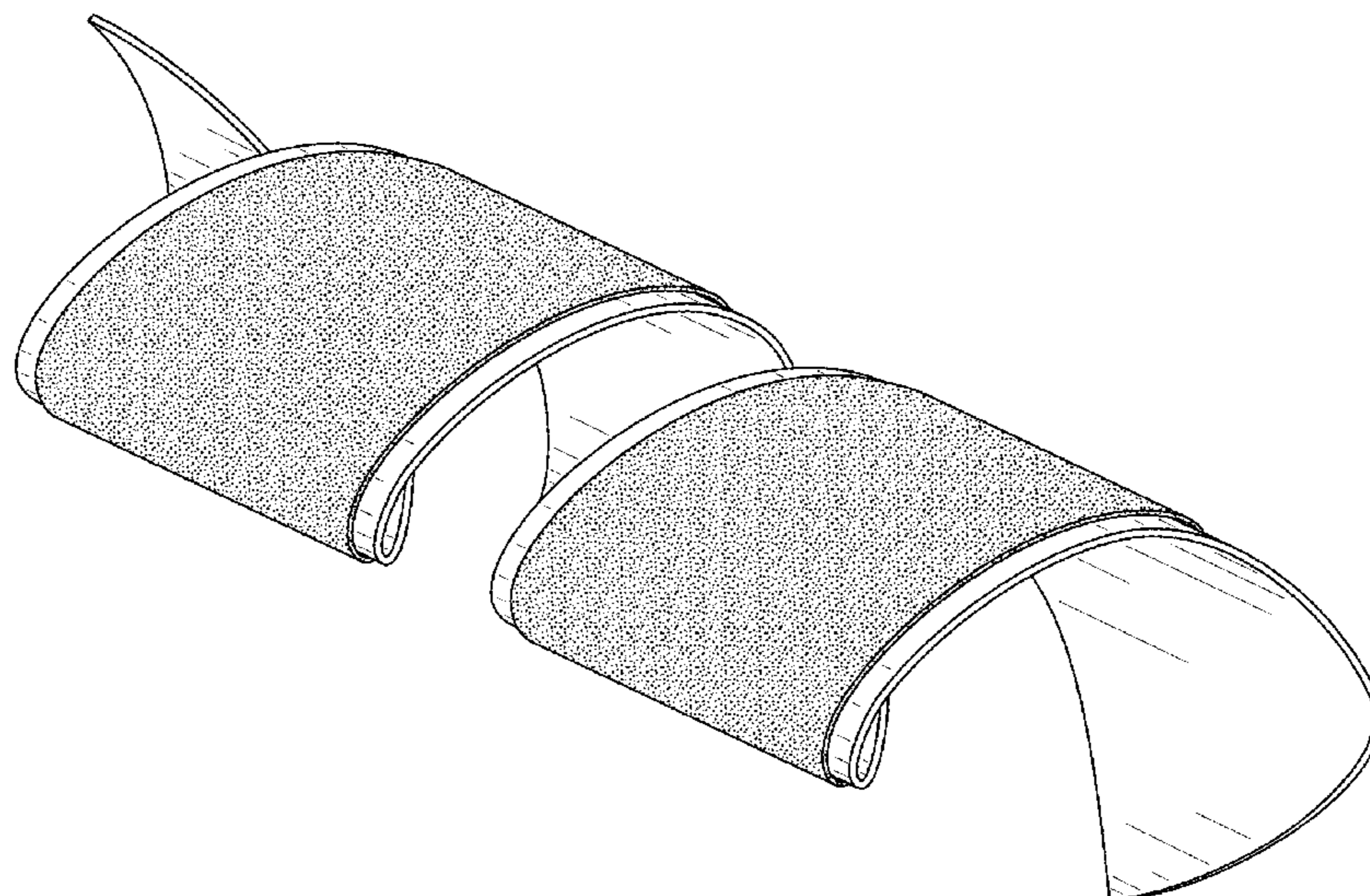
(57) **CLAIM**

The ornamental design for a spiral pet treat, as shown and described.

**DESCRIPTION**

FIG. 1 is a bottom perspective view of a first embodiment of a spiral pet treat according to the new design; FIG. 2 is a top perspective view thereof; FIG. 3 is a front elevation view thereof; FIG. 4 is a rear elevation view thereof; FIG. 5 is a top plan view thereof; FIG. 6 is a bottom plan view thereof; FIG. 7 is a right side elevation view thereof; FIG. 8 is a left side elevation view thereof; FIG. 9 is a bottom perspective view of a second embodiment of a spiral pet treat according to the new design; FIG. 10 is a top perspective view thereof; FIG. 11 is a front elevation view thereof; FIG. 12 is a rear elevation view thereof; FIG. 13 is a top plan view thereof; FIG. 14 is a bottom plan view thereof; FIG. 15 is a right side elevation view thereof; and, FIG. 16 is a left side elevation view thereof. The broken lines shown in the drawings illustrate portions of the spiral pet treat that form no part of the claimed design.

**1 Claim, 10 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

5,538,742	A *	7/1996	McHale	A23G 4/043	CN	1760379	A	4/2006
				425/130	CN	201542019	U	8/2010
D382,382	S	8/1997	Weinacker, Jr.		CN	101872516	A	10/2010
5,712,030	A *	1/1998	Goto	B23B 27/145	CN	201612129	U	10/2010
				407/119	CN	201612130	U	10/2010
D476,058	S *	6/2003	Norton	D23/209	CN	201612131	U	10/2010
D483,534	S *	12/2003	Nelson	D32/25	CN	201612132	U	10/2010
D492,087	S	6/2004	Bortone		CN	201612133	U	10/2010
D526,762	S	8/2006	Richey et al.		CN	201624107	U	11/2010
D544,154	S *	6/2007	Bidinger	D30/160	CN	201624108	U	11/2010
D565,276	S	4/2008	Butt		CN	201624109	U	11/2010
D589,229	S	3/2009	Yogev		CN	201624110	U	11/2010
D594,182	S	6/2009	Hague		CN	201674861	U	12/2010
D600,877	S	9/2009	Marckx et al.		CN	201674958	U	12/2010
D627,946	S	11/2010	Braun		CN	201674959	U	12/2010
D630,409	S	1/2011	Tansey et al.		CN	201674960	U	12/2010
D640,036	S	6/2011	Walker et al.		CN	201674961	U	12/2010
D648,097	S	11/2011	Wilson et al.		CN	201674962	U	12/2010
D653,820	S *	2/2012	Haaf	D30/160	CN	201709236	U	1/2011
D666,378	S	9/2012	Dixon		CN	201718406	U	1/2011
D674,611	S *	1/2013	Gullatt	D4/122	CN	102106490	B	9/2012
D688,344	S *	8/2013	Cheung	A63H 23/10	CN	102669438	A	9/2012
				D21/803	CN	102813087	A	12/2012
D688,437	S	8/2013	Walker et al.		CN	102813087	A	12/2012
8,505,249	B2 *	8/2013	Geary	H02S 20/23	CN	103815177	A	5/2014
				52/173.3	CN	203638142	U	6/2014
D692,206	S	10/2013	Slusarczyk et al.		CN	203897201	U	10/2014
D701,667	S	4/2014	Coomes et al.		CN	104187099	A	12/2014
D708,816	S	7/2014	Park et al.		CN	104187099	A	12/2014
8,776,728	B2	7/2014	Guanqiang		CN	204683202	U	10/2015
D710,567	S *	8/2014	Park	D1/125	CN	105052770	A	11/2015
D712,618	S	9/2014	Rogers et al.		CN	105104230	A	12/2015
D713,617	S *	9/2014	Park	D1/128	CN	105123553	A	12/2015
D714,516	S *	10/2014	Park	D1/125	CN	105284656	A	2/2016
D716,517	S	11/2014	Walker et al.		CN	105284657	A	2/2016
D716,518	S	11/2014	Walker et al.		CN	105291470	A	2/2016
D716,519	S	11/2014	Walker et al.		CN	205203538	U	5/2016
D716,520	S	11/2014	Walker et al.		CN	205213736	U	5/2016
D723,241	S	3/2015	Walker et al.		CN	205213759	U	5/2016
D723,242	S	3/2015	Walker et al.		CN	205213774	U	5/2016
D723,243	S	3/2015	Walker et al.		CN	205213794	U	5/2016
D725,343	S	3/2015	Rogers et al.		CN	205213801	U	5/2016
9,016,241	B2	4/2015	Ding et al.		CN	205213802	U	5/2016
D729,492	S	5/2015	Rogers et al.		CN	205215049	U	5/2016
D730,618	S	6/2015	Kouakou		CN	205216369	U	5/2016
D735,441	S	8/2015	Rogers et al.		CN	205266582	U	6/2016
D762,341	S *	8/2016	Rogers	D1/125	CN	205266607	U	6/2016
D766,542	S	9/2016	Walker et al.		CN	205266608	U	6/2016
9,826,760	B2	11/2017	Ding et al.		CN	205266613	U	6/2016
D816,922	S *	5/2018	Long, Jr.	D30/160	CN	205266613	U	6/2016
D822,320	S	7/2018	Walker		CN	205323946	U	6/2016
D840,632	S	2/2019	Erol		CN	205357636	U	7/2016
D868,611	S *	12/2019	Hedt	D10/109.1	CN	205357637	U	7/2016
D917,826	S *	5/2021	Lesslie	D1/125	CN	205671218	U	11/2016
2003/0106809	A1 *	6/2003	Kermani	G01N 27/3273	CN	205671222	U	11/2016
				205/775	CN	205671223	U	11/2016
2004/0118705	A1 *	6/2004	Khan	G01N 33/525	CN	106274207	A	1/2017
				205/792	CN	205922417	U	2/2017
2007/0193531	A1	8/2007	Anderson et al.		CN	205922418	U	2/2017
2007/0289552	A1	12/2007	Axelrod et al.		CN	205922831	U	2/2017
2008/0038416	A1	2/2008	Burgess et al.		CN	106614060	A	5/2017
2013/0036988	A1 *	2/2013	Lai	A01K 15/026	CN	106688929	A	5/2017
				119/709	CN	106719028	A	5/2017
2013/0266712	A1	10/2013	Shrestha et al.		CN	106719047	A	5/2017
2014/0044838	A1	2/2014	Xu		CN	106719055	A	5/2017
2014/0150729	A1 *	6/2014	Paculdo	A01K 15/024	CN	206323948	U	7/2017
				119/706	CN	206323962	U	7/2017
2015/0181839	A1	7/2015	Baikie		CN	206323969	U	7/2017
					CN	206371304	U	8/2017
					CN	206423346	U	8/2017
					CN	206423347	U	8/2017
					CN	206491143	U	9/2017
					CN	206491145	U	9/2017
					CN	206491151	U	9/2017
					CN	206565056	U	10/2017
					CN	108201834	A	6/2018
					CN	108211957	A	6/2018
AU	202010115	2/2020			CN	108244683	A	7/2018
CL	201301179	10/2012			CN	108246454	A	7/2018
CN	1543782	A	11/2004		CN	108293894	A	7/2018

FOREIGN PATENT DOCUMENTS

(56)

**References Cited**

FOREIGN PATENT DOCUMENTS

CN	108404760	A	8/2018
CN	108465541	A	8/2018
CN	108523179	A	9/2018
CN	108543458	A	9/2018
CN	108579505	A	9/2018
CN	108713655	A	10/2018
CN	209202047	U	8/2019
CN	209314916	U	8/2019
CN	110817584	A	2/2020
CN	110881573	A	3/2020
CN	110897035	A	3/2020
CN	110970843	A	4/2020
CN	111011903	A	4/2020
CN	210380799	U	4/2020
EM	000192497-0001		6/2004
EM	000248083-0001		10/2004
EM	003515899-0005		12/2016
EP	2 515 675		10/2012
FR	1 507 143		12/1967
WO	2012/002966	A1	1/2012
WO	2012/028112	A1	3/2012

OTHER PUBLICATIONS

Chile Search Report for Application No. 202100035 dated Feb. 28, 2022.

\* cited by examiner

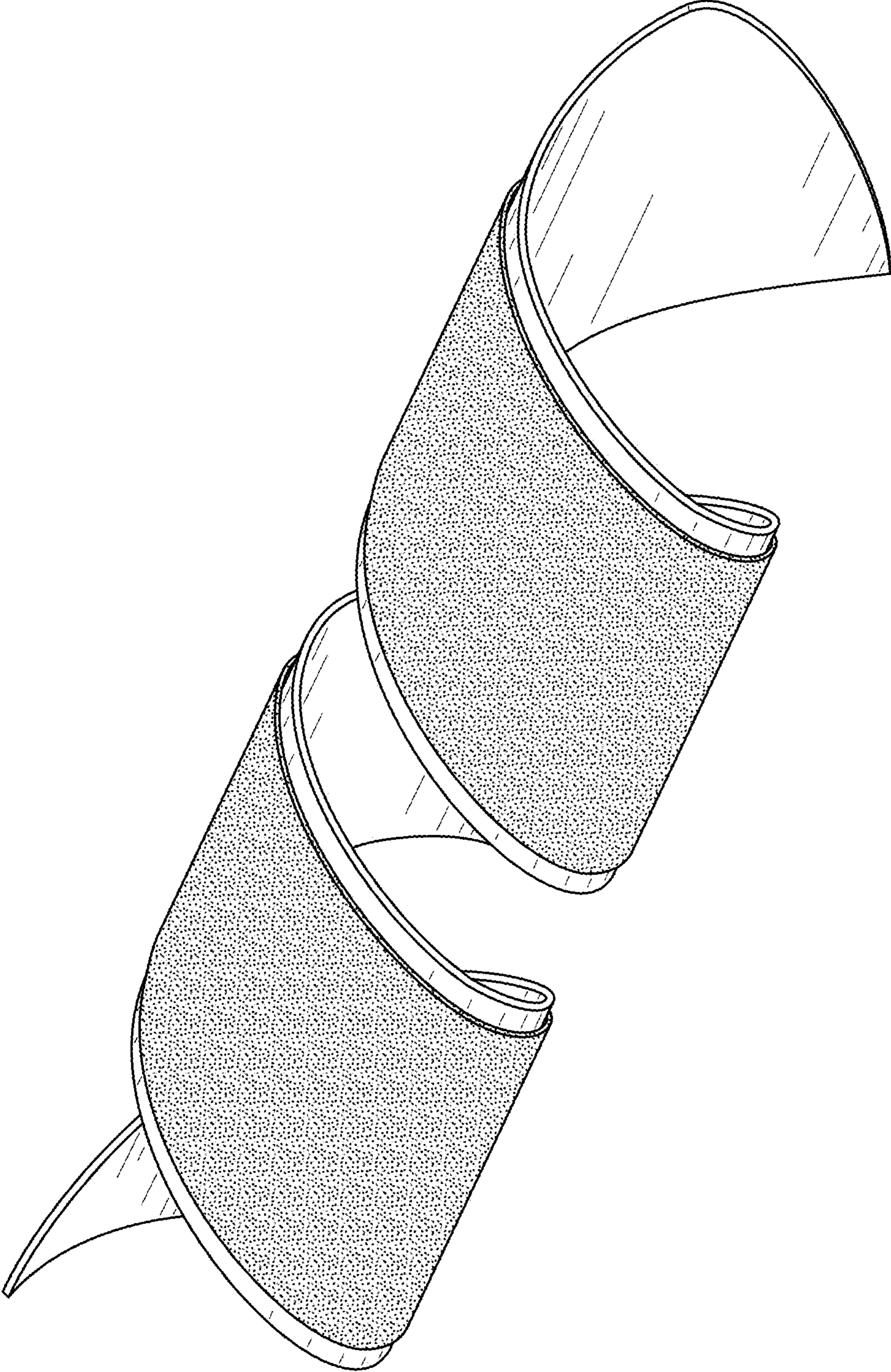


FIG. 1

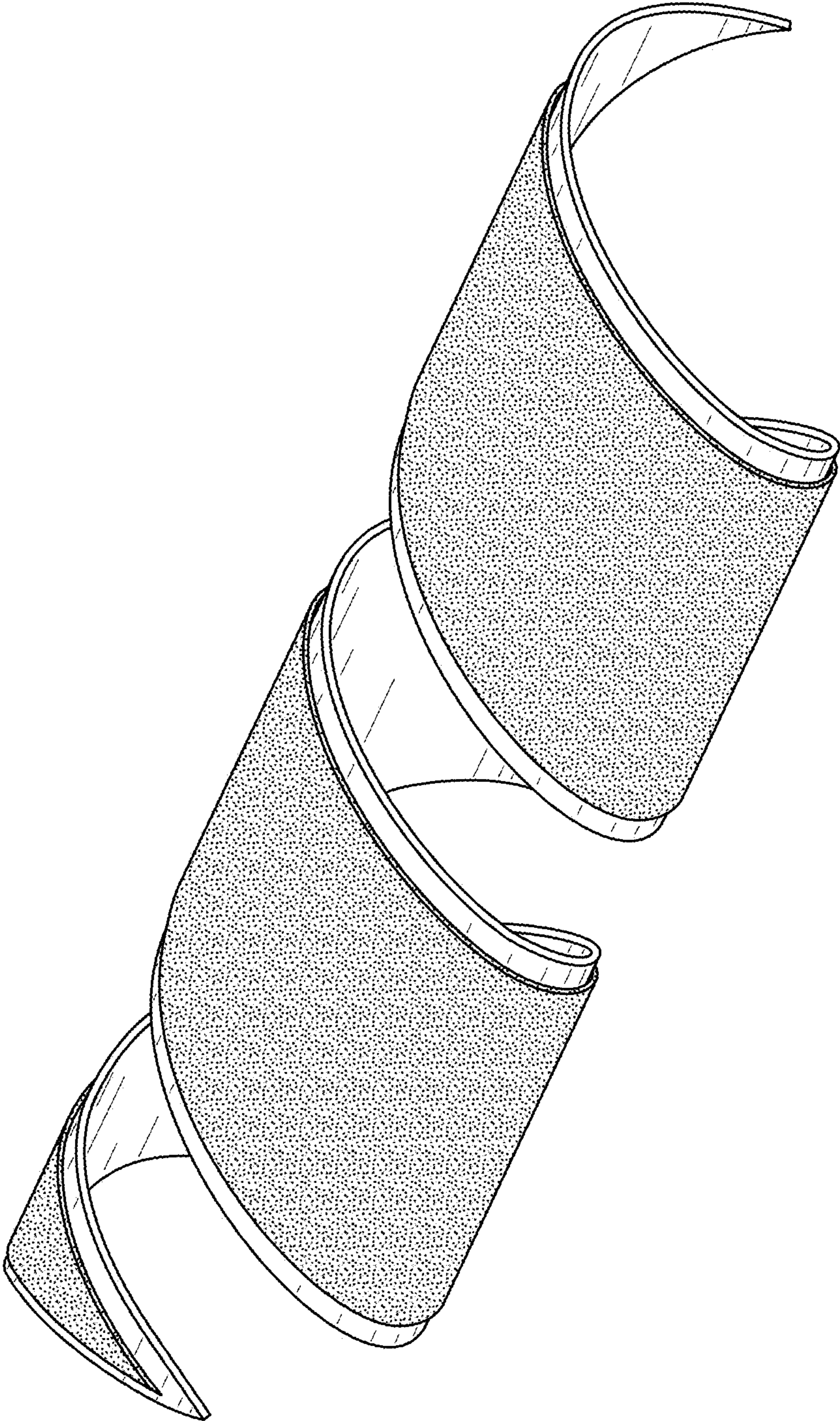


FIG. 2

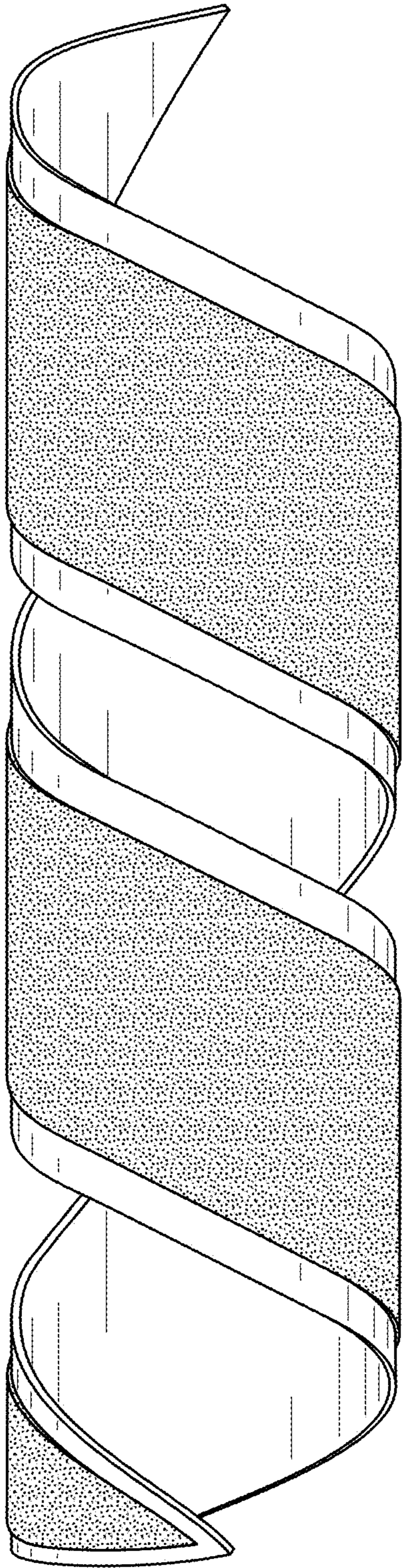


FIG. 3

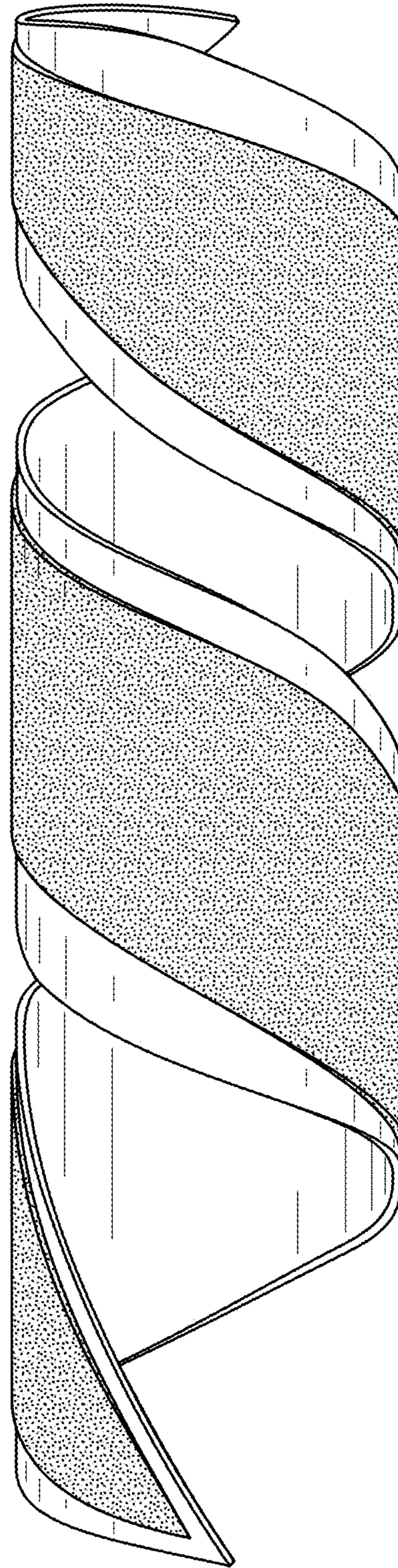


FIG. 4

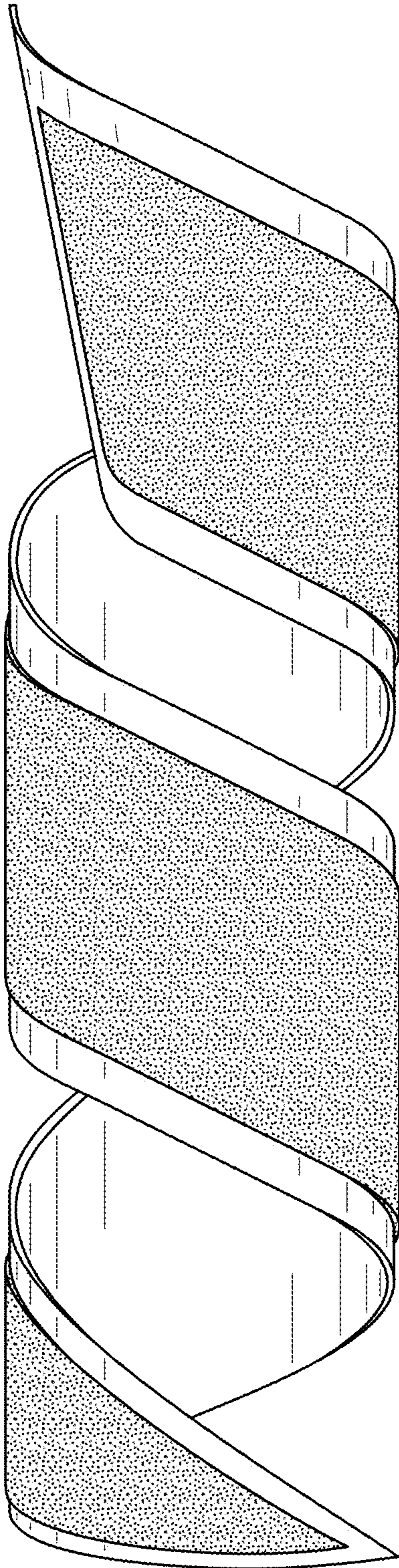


FIG. 5

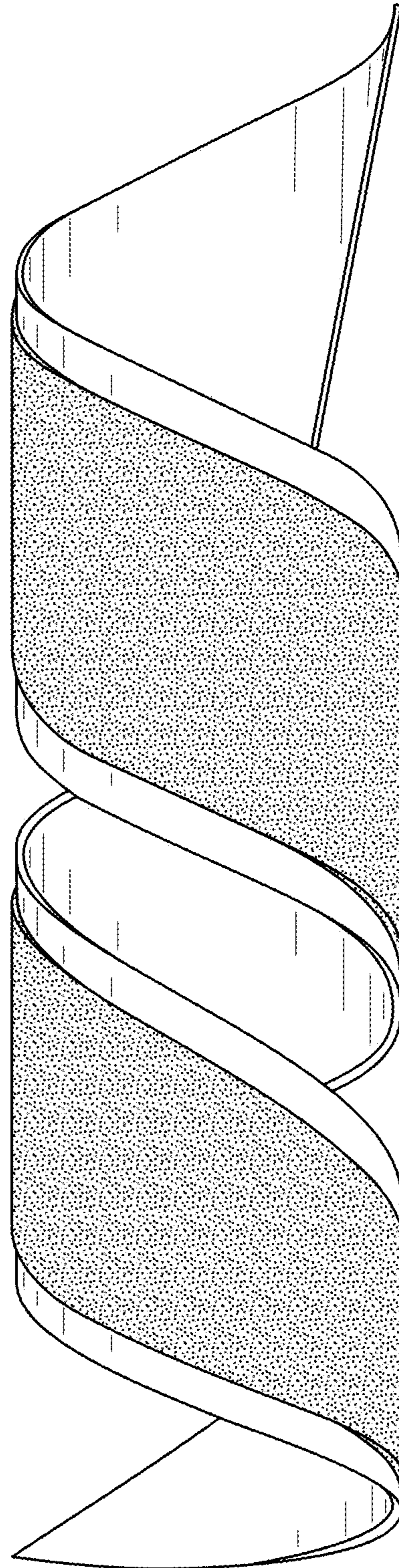
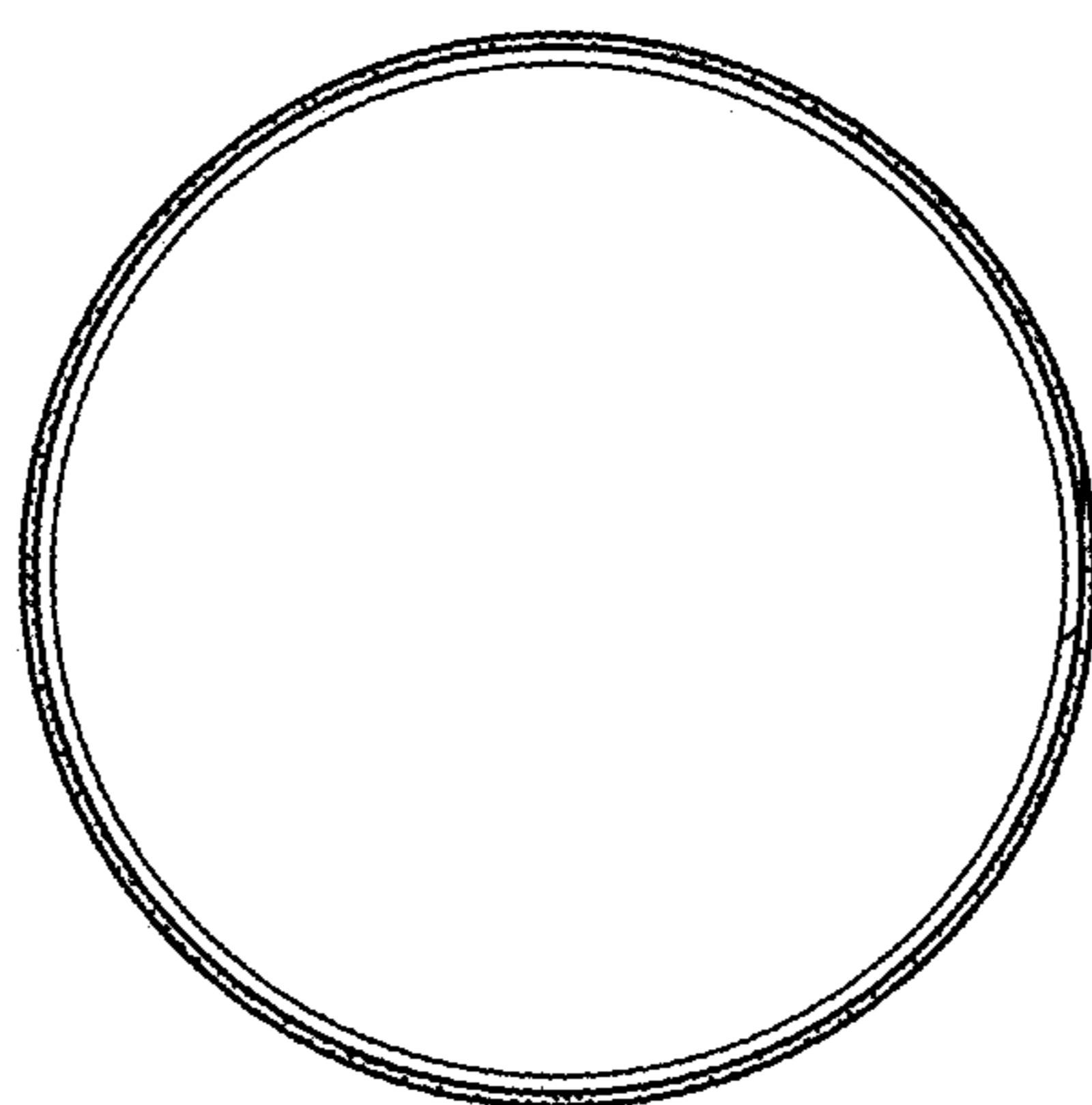
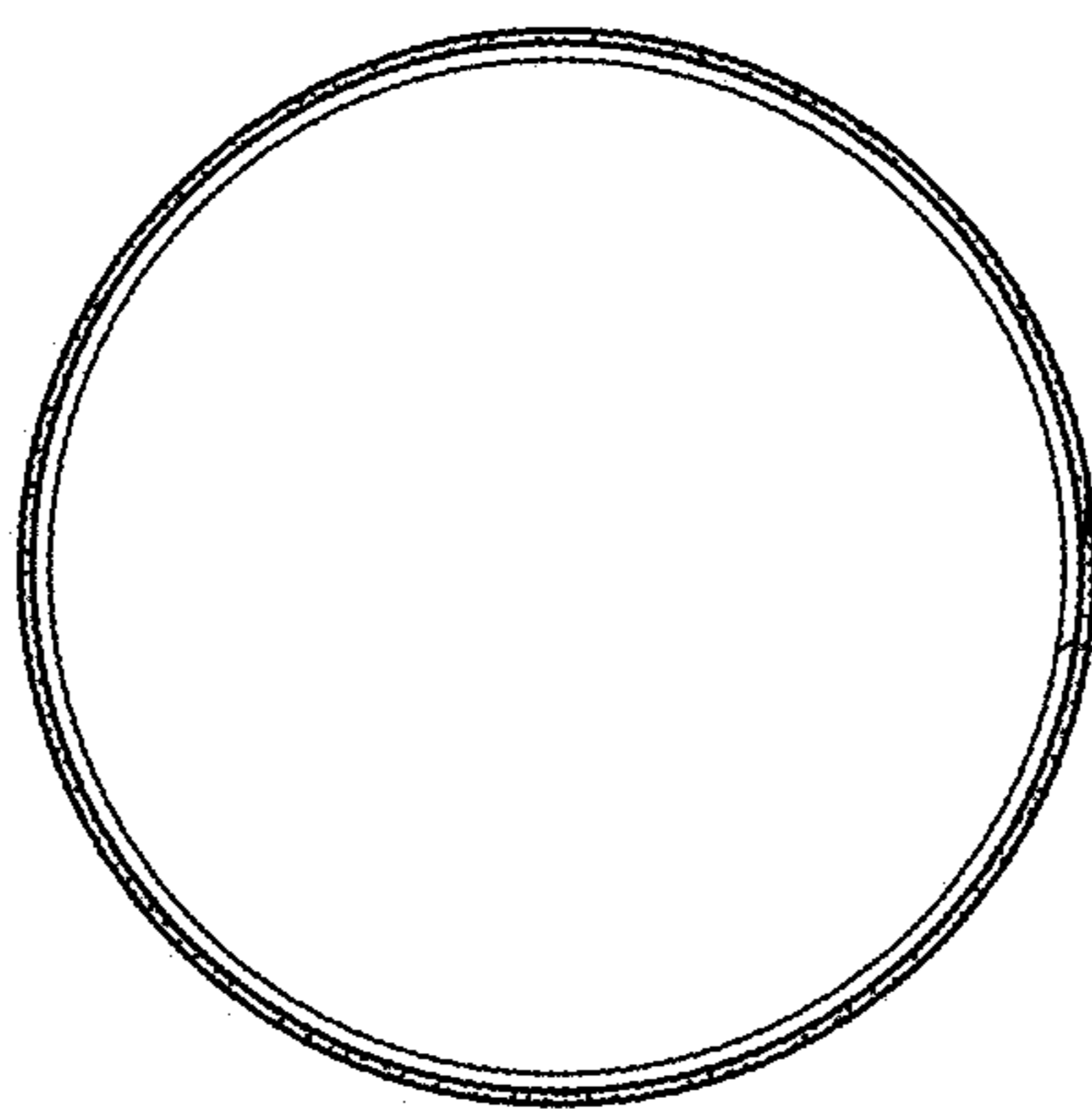


FIG. 6



**FIG. 7**



**FIG. 8**



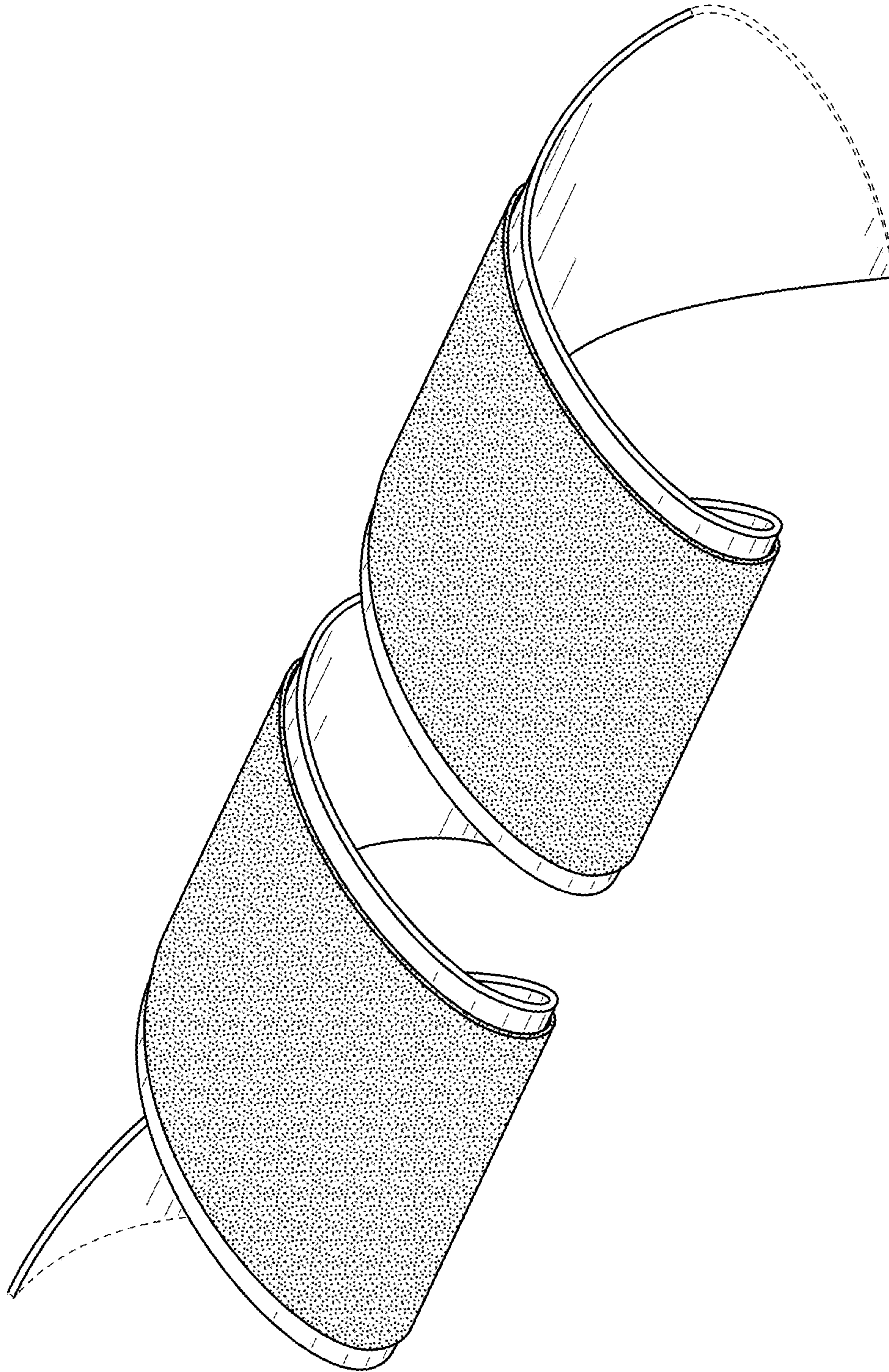


FIG. 9

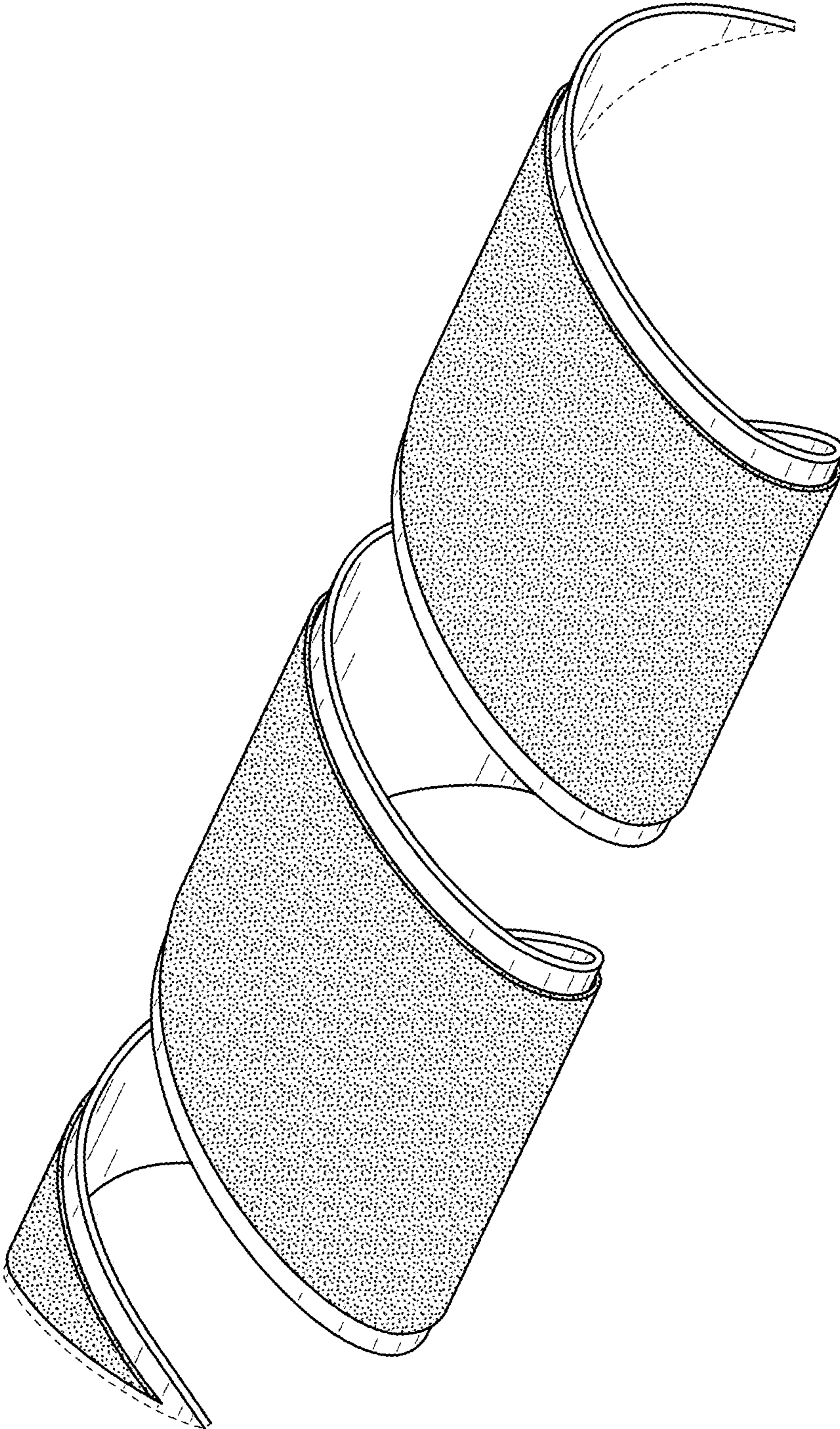


FIG. 10

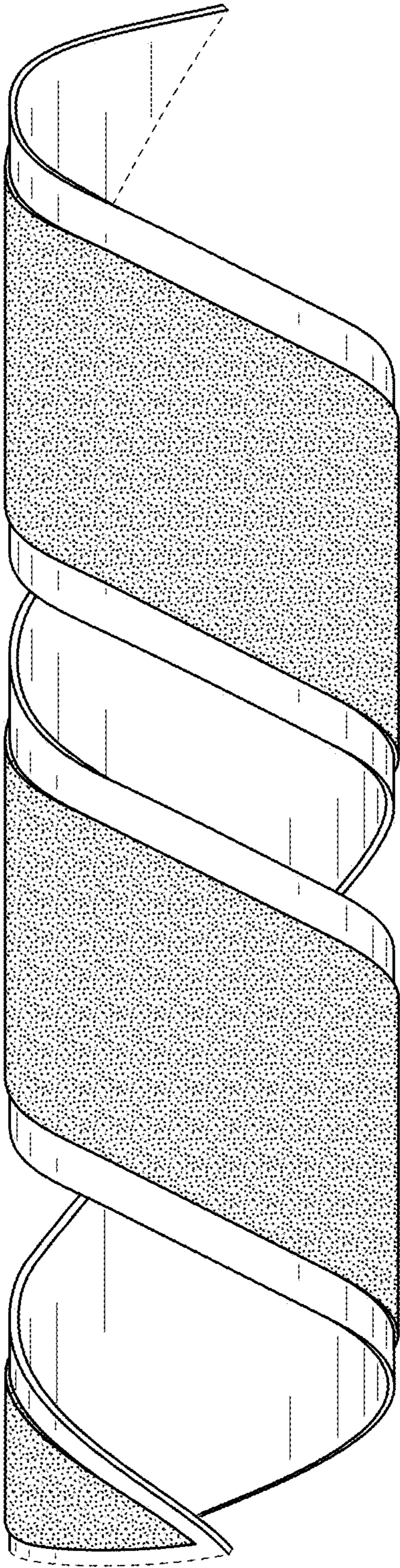


FIG. 11

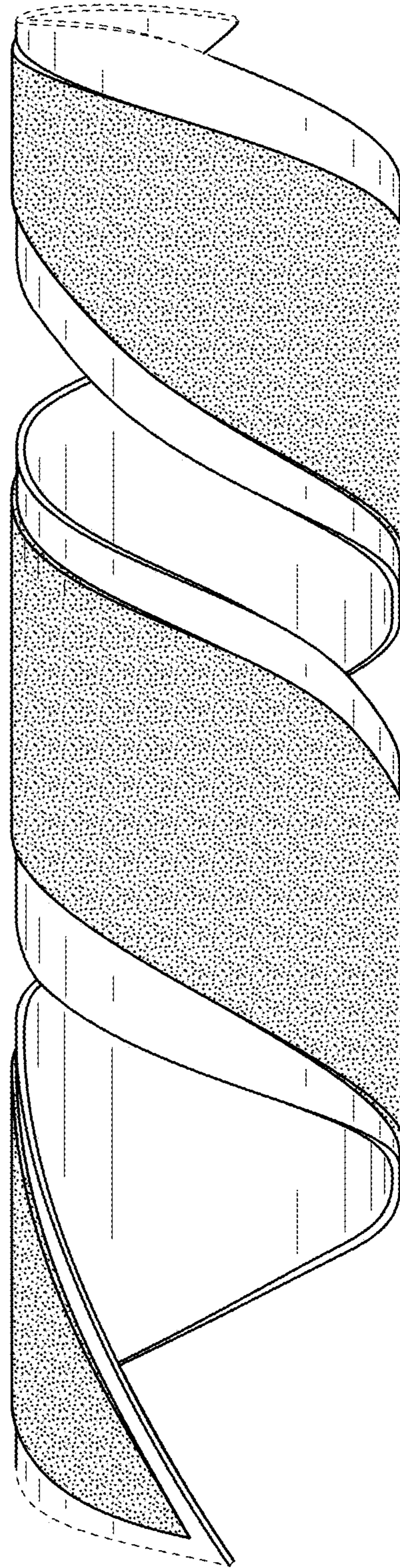


FIG. 12

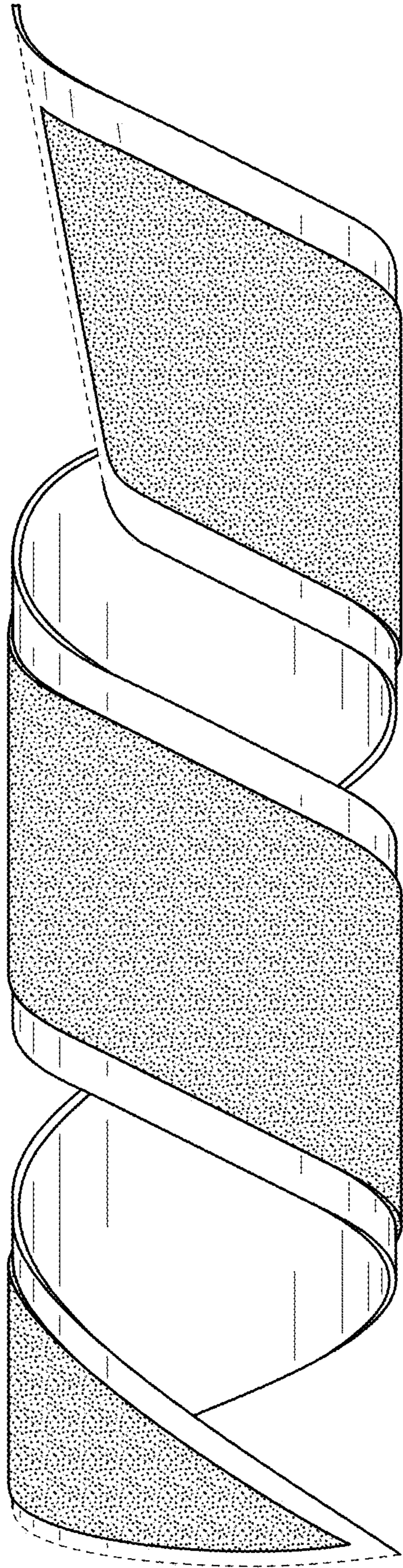


FIG. 13

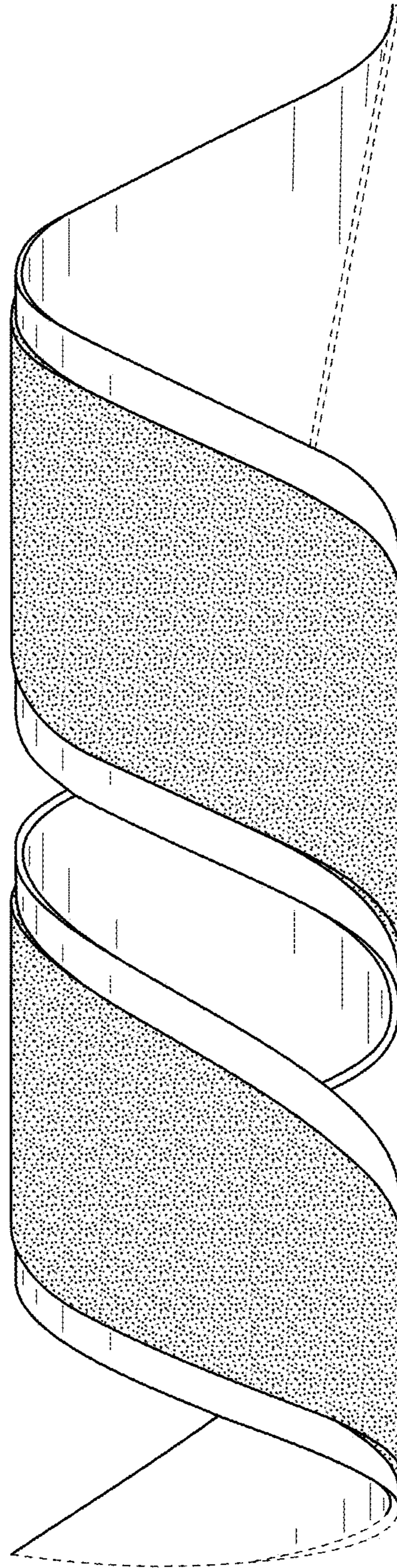


FIG. 14

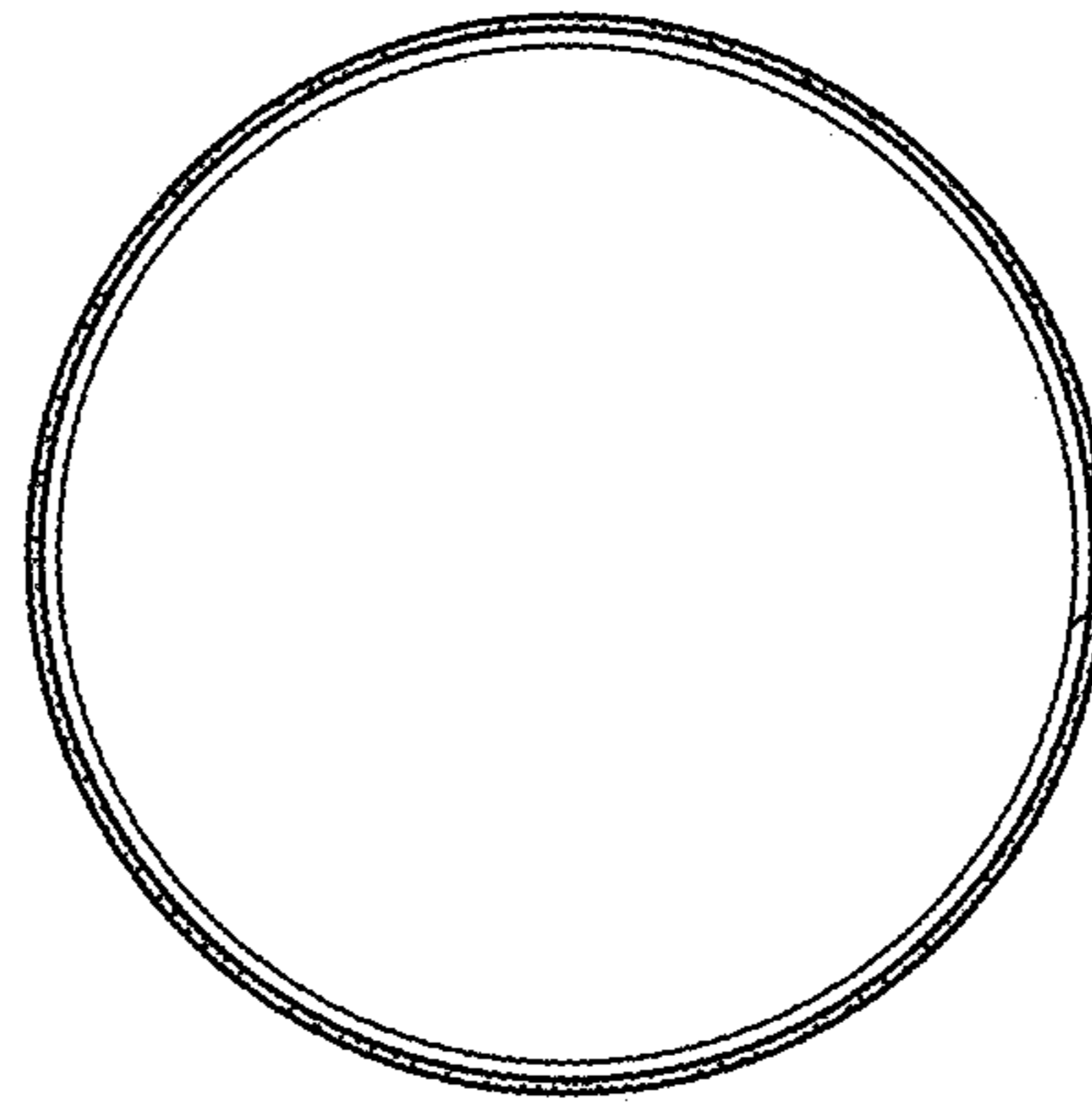


FIG. 15

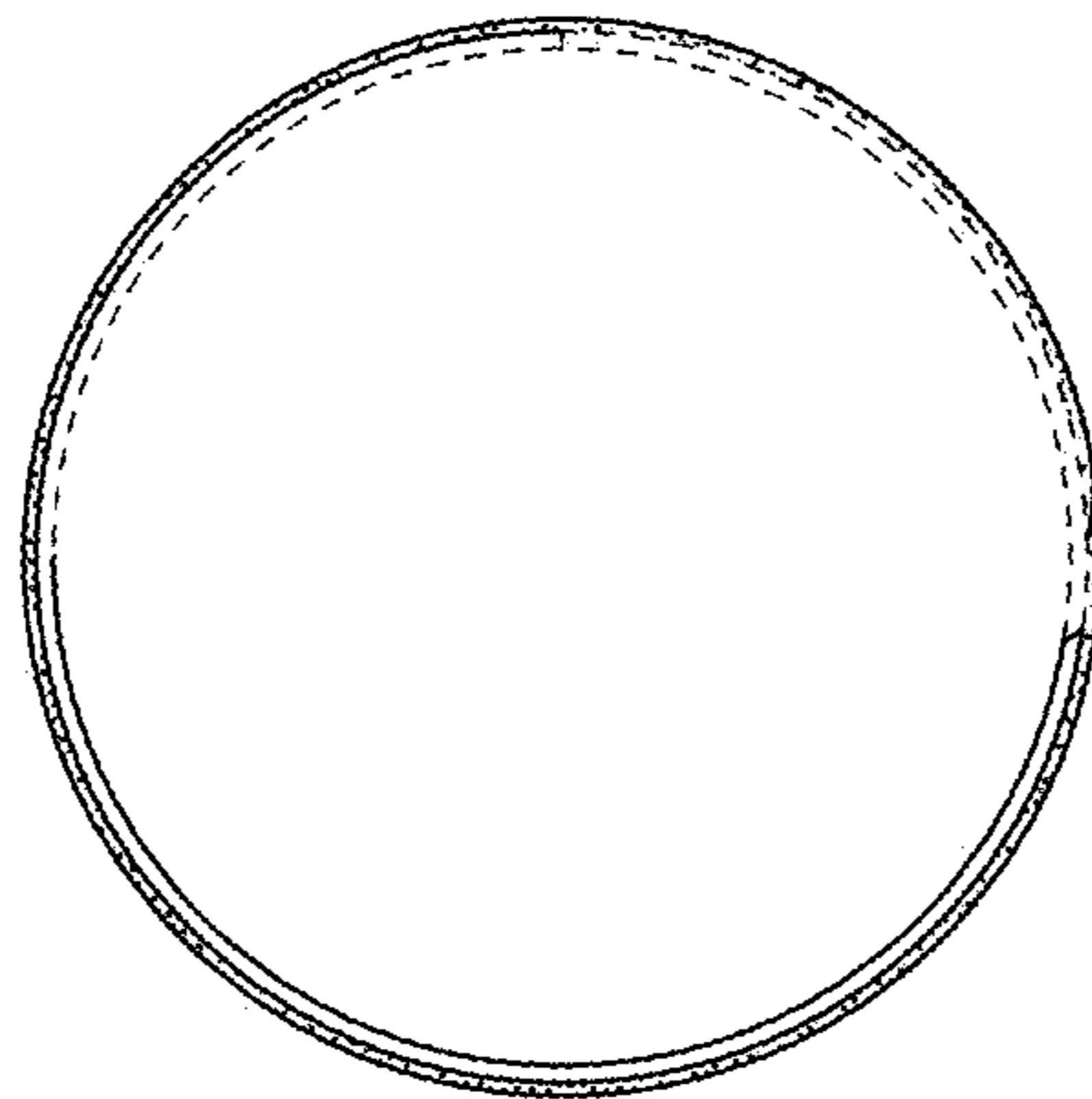


FIG. 16