



US00D899854S

(12) **United States Design Patent** (10) **Patent No.:** **US D899,854 S**  
**Jacob** (45) **Date of Patent:** **\*\* Oct. 27, 2020**

- (54) **BEVERAGE SYSTEM**
- (71) Applicant: **BruMate, LLC**, Denver, CO (US)
- (72) Inventor: **Dylan M. Jacob**, Denver, CO (US)
- (73) Assignee: **BruMate, LLC**, Denver, CO (US)
- (\*\*) Term: **15 Years**
- (21) Appl. No.: **29/675,424**
- (22) Filed: **Jan. 1, 2019**

**Related U.S. Application Data**

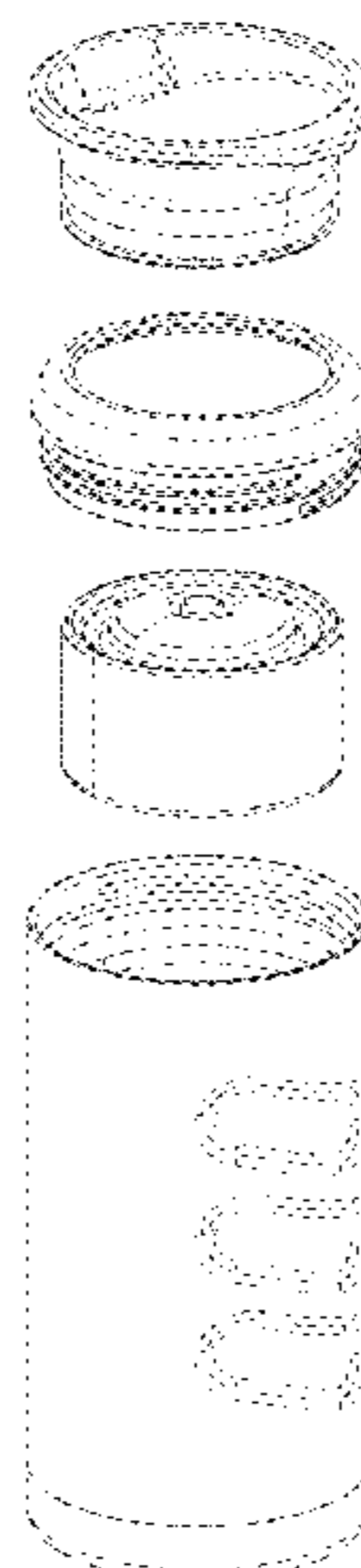
- (62) Division of application No. 29/594,947, filed on Feb. 23, 2017, now Pat. No. Des. 836,983.
- (51) **LOC (12) Cl.** ..... **07-01**
- (52) **U.S. Cl.**  
USPC ..... **D7/507; D7/532; D7/602**
- (58) **Field of Classification Search**  
USPC ..... D7/505, 507, 509-511, 523, 527, 529, D7/531, 532, 300.1, 591, 608, 392.1, D7/396.2, 624.1, 624.2, 602, 601; D9/530, 504, 538, 501; 220/200, 592.16, 220/592.17  
CPC ..... A47G 19/22; A47G 19/2205; A47G 19/2227; A45F 3/16; A47J 43/27  
See application file for complete search history.

D548,086 S *	8/2007	Conway	.....	D7/300.1
D551,984 S	10/2007	La Kier et al.		
D557,140 S	12/2007	Voight et al.		
D591,556 S	5/2009	Fuller		
D602,362 S	10/2009	Hering		
7,628,285 B2	12/2009	Salvia		
D635,019 S	3/2011	Goto et al.		
D641,591 S	7/2011	Tsukida		
8,033,407 B2 *	10/2011	Minca	.....	A47J 41/0072 215/11.6
D654,762 S	2/2012	Gilbert		
D660,084 S	5/2012	Gilbert		
D664,045 S	7/2012	Toh et al.		
D689,331 S *	9/2013	Staton	.....	D7/510
D690,988 S	10/2013	Audette		
D707,087 S	6/2014	Joy		
D727,093 S	4/2015	Lapsker		
D727,688 S	4/2015	Hewitt et al.		
D728,314 S	5/2015	Carstensen et al.		
D729,581 S *	5/2015	Boroski	.....	D7/510
D732,968 S	6/2015	Heisner et al.		
D750,497 S	3/2016	Gibbs et al.		
D752,397 S	3/2016	Seiders et al.		
D761,618 S	7/2016	Lapsker		
D761,623 S	7/2016	Leimone		
D761,624 S *	7/2016	McLean	.....	D7/507
D770,851 S	11/2016	Herbst		
D773,296 S	12/2016	Lynd et al.		
D775,495 S	1/2017	Boroski et al.		
D779,285 S	2/2017	Seiders et al.		
D779,891 S	2/2017	Seiders et al.		
D779,892 S	2/2017	Seiders et al.		
D780,530 S *	3/2017	Seiders	.....	D7/624.2
D780,531 S	3/2017	Seiders et al.		
D780,532 S	3/2017	Seiders et al.		
D780,533 S	3/2017	Seiders et al.		
D784,763 S	4/2017	Oshana		
D786,025 S	5/2017	Seiders et al.		
D786,700 S	5/2017	Schlatter et al.		
D795,012 S *	8/2017	Rummel	.....	D7/510
D799,901 S *	10/2017	Jacob	.....	D7/510
D800,501 S *	10/2017	Rummel	.....	D7/509
D810,511 S *	2/2018	Harrington, III	.....	D7/511
D819,406 S *	6/2018	Rivera	.....	D7/532
D820,045 S *	6/2018	Harrington, III	.....	D7/511
10,005,608 B1	6/2018	Jacob		
D824,212 S *	7/2018	Seiders	.....	D7/396.2
D826,003 S	8/2018	Seiders et al.		
D829,058 S	9/2018	Seiders et al.		
D836,983 S *	1/2019	Jacob	.....	D7/510
D842,028 S *	3/2019	Melanson	.....	D7/392.1
D861,433 S *	10/2019	Busch	.....	D7/509
D862,235 S *	10/2019	Sanghavi	.....	D9/529

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

5,212,963 A	5/1993	McGinnis	
D373,704 S	9/1996	Doxey	
D398,479 S	9/1998	Vultaggio et al.	
D416,198 S	11/1999	Lindsay	
D445,339 S *	7/2001	Bazlur	..... D9/538
D492,546 S	7/2004	Bodum	
D501,362 S	2/2005	Gauss	
D507,971 S *	8/2005	Harris	..... D9/516
D534,762 S	1/2007	Gluck	
D539,155 S	3/2007	Steinmann	
D539,567 S	3/2007	Webb et al.	
D541,665 S	5/2007	Druart	



D863,888 S \* 10/2019 Meyers ..... D7/413  
 2013/0126369 A1 5/2013 Gamelli  
 2014/0205725 A1\* 7/2014 Albanese ..... A47J 31/20  
 426/433  
 2014/0251938 A1 9/2014 Rose  
 2017/0121074 A1\* 5/2017 Seiders ..... B65D 51/1605

OTHER PUBLICATIONS

[https://www.amazon.com/KelvZ-Insulated-Stainless-Cooler-Holder/dp/B01LZ44Y4X/ref=sr\\_1\\_46?dchild=1&keywords=can+holder&qid=1592418448&sr=8-46](https://www.amazon.com/KelvZ-Insulated-Stainless-Cooler-Holder/dp/B01LZ44Y4X/ref=sr_1_46?dchild=1&keywords=can+holder&qid=1592418448&sr=8-46) (Year: 2016).\*  
[https://www.amazon.com/BrüMate-HOPSULATOR-Stainless-Insulated-Cooler/dp/B076H9C2LL/ref=psdc\\_678543011\\_t1\\_B07XTHVMDR](https://www.amazon.com/BrüMate-HOPSULATOR-Stainless-Insulated-Cooler/dp/B076H9C2LL/ref=psdc_678543011_t1_B07XTHVMDR) (Year: 2017).\*

\* cited by examiner

*Primary Examiner* — Jae Liang  
 (74) *Attorney, Agent, or Firm* — Reichel Stohry Dean  
 LLP; Mark C. Reichel; Natalie J. Dean

(57) **CLAIM**

The ornamental design for a beverage system, as shown and described.

**DESCRIPTION**

FIG. 1 is an exploded perspective view of a first embodiment of a beverage system showing our new design;  
 FIG. 2 is a top view of the lid portion shown in FIG. 1, with the container portion, the flange portion, and the adapter portion removed for ease of illustration;  
 FIG. 3 is a side view of FIG. 2;  
 FIG. 4 is a bottom view of FIG. 2;  
 FIG. 5 is a second side view of FIG. 2;  
 FIG. 6 is a top view of the flange portion shown in FIG. 1, with the container portion, the lid portion, and the adapter portion removed for ease of illustration;  
 FIG. 7 is a side view of FIG. 6;  
 FIG. 8 is a bottom view of FIG. 6;  
 FIG. 9 is a second side view of FIG. 6;  
 FIG. 10 is a top view of the adapter portion shown in FIG. 1, with the container portion, the lid portion, and the flange portion removed for ease of illustration;  
 FIG. 11 is a side view of FIG. 10;  
 FIG. 12 is a bottom view of FIG. 10;  
 FIG. 13 is a second side view of FIG. 10;  
 FIG. 14 is a front view of the container portion shown in FIG. 1, with the lid portion, the flange portion, and the adapter portion removed for ease of illustration;  
 FIG. 15 is a rear view of FIG. 14;  
 FIG. 16 is a right side view of FIG. 14;  
 FIG. 17 is a left side view of FIG. 14;  
 FIG. 18 is a top view of FIG. 14;  
 FIG. 19 is a bottom view of FIG. 14;  
 FIG. 20 is a top view of FIG. 14, having the adapter portion positioned within the container portion, the adapter portion shown in a top view;  
 FIG. 21 is a front view of the container portion shown in FIG. 1, with the flange portion coupled to the container portion, the flange portion partially shown in a front view;  
 FIG. 22 is a rear view of FIG. 21;  
 FIG. 23 is a right side view of FIG. 21;

FIG. 24 is a left side view of FIG. 21;  
 FIG. 25 is a top view of FIG. 21;  
 FIG. 26 is a bottom view of FIG. 21;  
 FIG. 27 is a top view of FIG. 14, having the adapter portion positioned within the container portion, the adapter portion shown in a top view, and with the flange portion coupled to the container portion, the flange portion partially shown in a top view;  
 FIG. 28 is a front view of the container portion shown in FIG. 1, with the flange portion coupled to the container portion, the flange portion partially shown in a front view;  
 FIG. 29 is a rear view of FIG. 28;  
 FIG. 30 is a right side view of FIG. 28;  
 FIG. 31 is a left side view of FIG. 28;  
 FIG. 32 is a top view of FIG. 28; and  
 FIG. 33 is a bottom view of FIG. 28.  
 FIG. 34 is an exploded perspective view of a second embodiment of a beverage system showing our new design;  
 FIG. 35 is a top view of the flange portion shown in FIG. 34, with the container portion, the lid portion, and the adapter portion removed for ease of illustration;  
 FIG. 36 is a side view of FIG. 35;  
 FIG. 37 is a bottom view of FIG. 35;  
 FIG. 38 is a second side view of FIG. 35;  
 FIG. 39 is a top view of the adapter portion shown in FIG. 34, with the container portion, the lid portion, and the flange portion removed for ease of illustration;  
 FIG. 40 is a side view of FIG. 39;  
 FIG. 41 is a bottom view of FIG. 39;  
 FIG. 42 is a second side view of FIG. 39;  
 FIG. 43 is a front view of the container portion shown in FIG. 34, with the lid portion, the flange portion, and the adapter portion removed for ease of illustration;  
 FIG. 44 is a rear view of FIG. 43;  
 FIG. 45 is a right side view of FIG. 43;  
 FIG. 46 is a left side view of FIG. 43;  
 FIG. 47 is a top view of FIG. 43;  
 FIG. 48 is a bottom view of FIG. 43;  
 FIG. 49 is a top view of FIG. 43, having the adapter portion positioned within the container portion, the adapter portion shown in a top view;  
 FIG. 50 is a front view of the container portion shown in FIG. 34, with the flange portion coupled to the container portion, the flange portion partially shown in a front view;  
 FIG. 51 is a rear view of FIG. 50;  
 FIG. 52 is a right side view of FIG. 50;  
 FIG. 53 is a left side view of FIG. 50;  
 FIG. 54 is a top view of FIG. 50;  
 FIG. 55 is a bottom view of FIG. 50; and,  
 FIG. 56 is a top view of FIG. 43, having the adapter portion positioned within the container portion, the adapter portion shown in a top view, and with the flange portion coupled to the container portion, the flange portion partially shown in a top view.  
 The broken lines in the drawings depict portions of the beverage system that form no part of the claimed design.



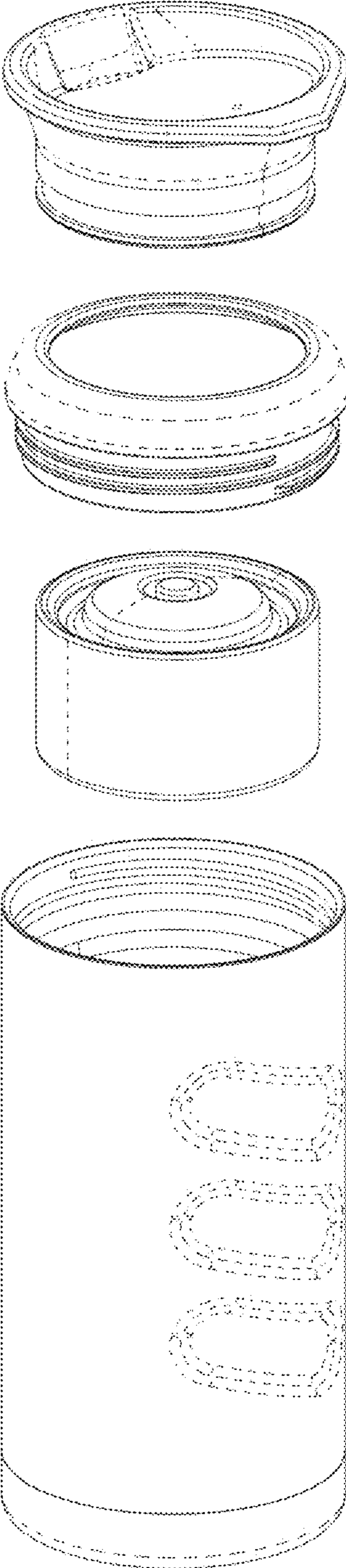


FIG. 1

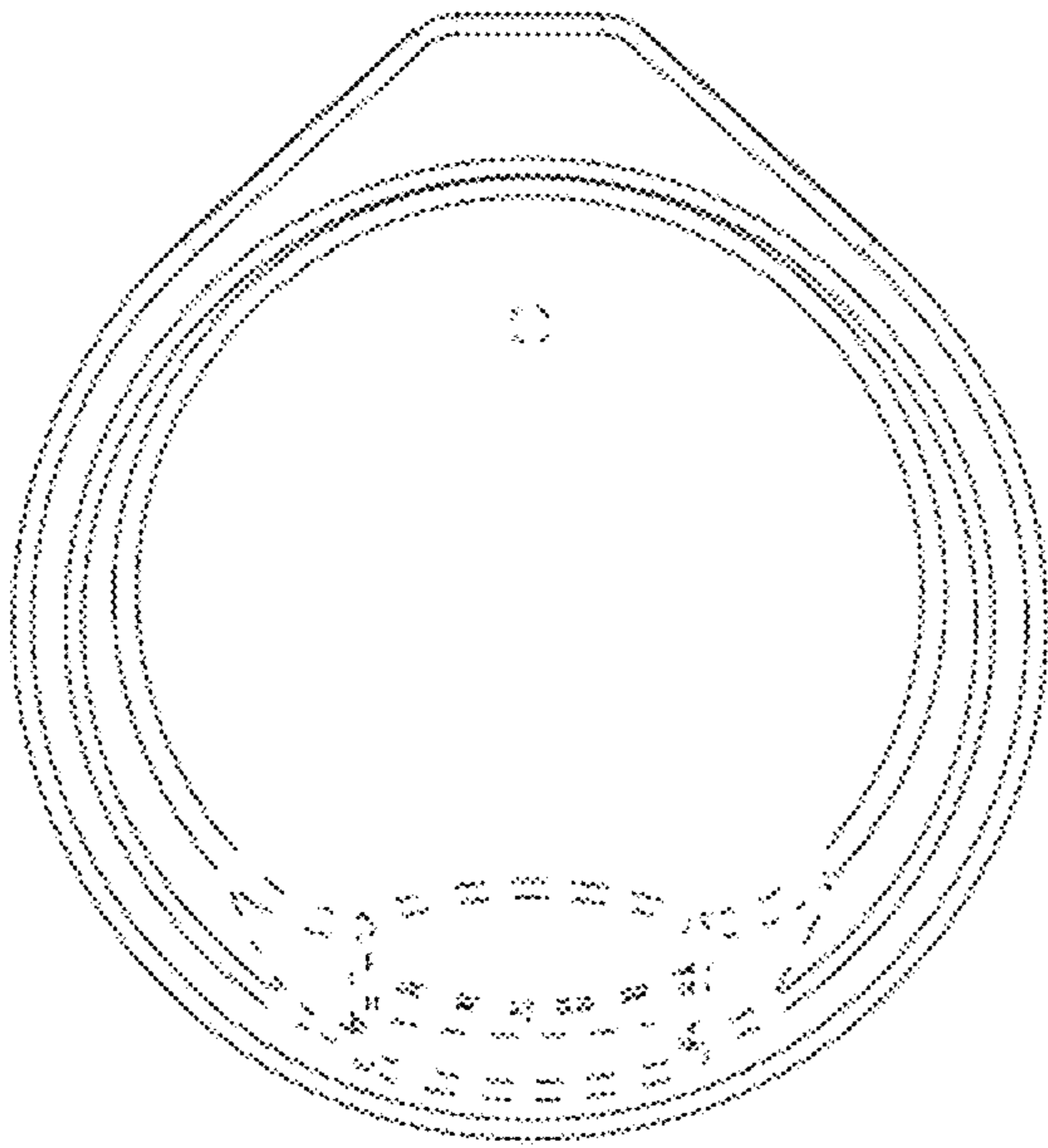


FIG. 2

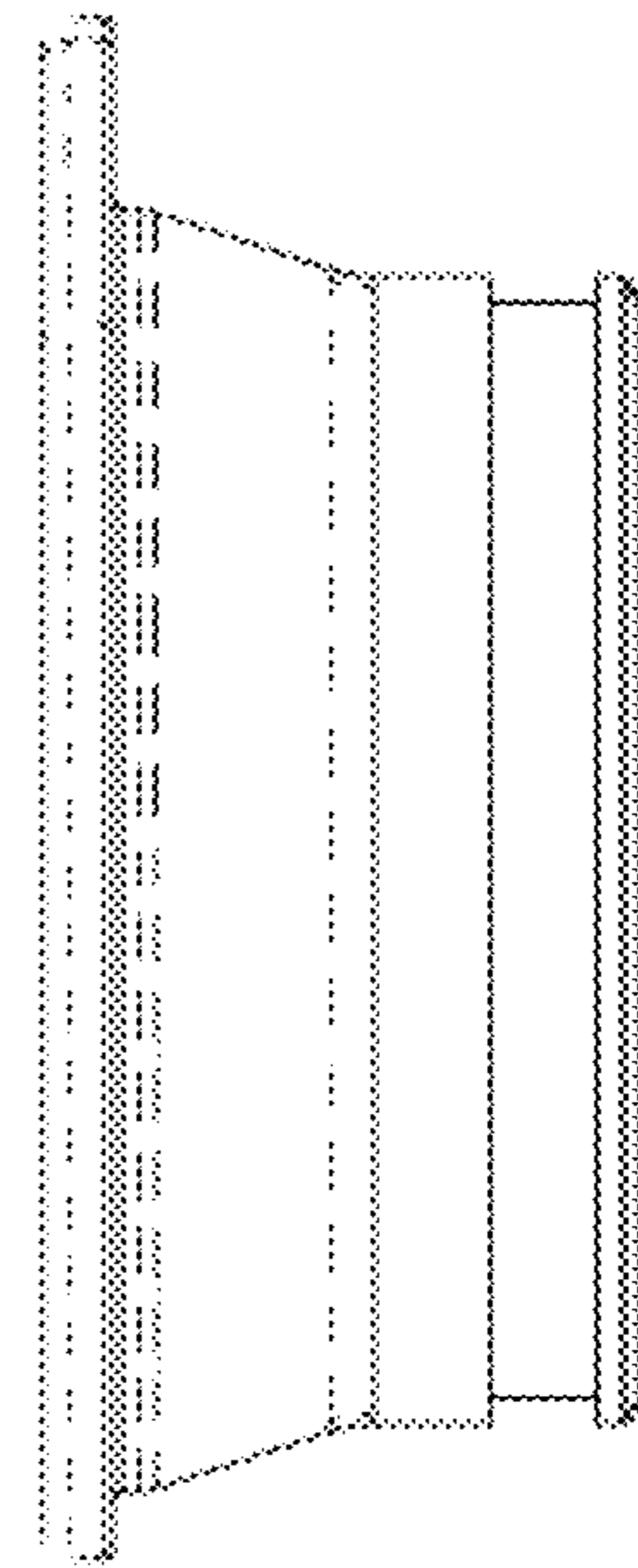


FIG. 3

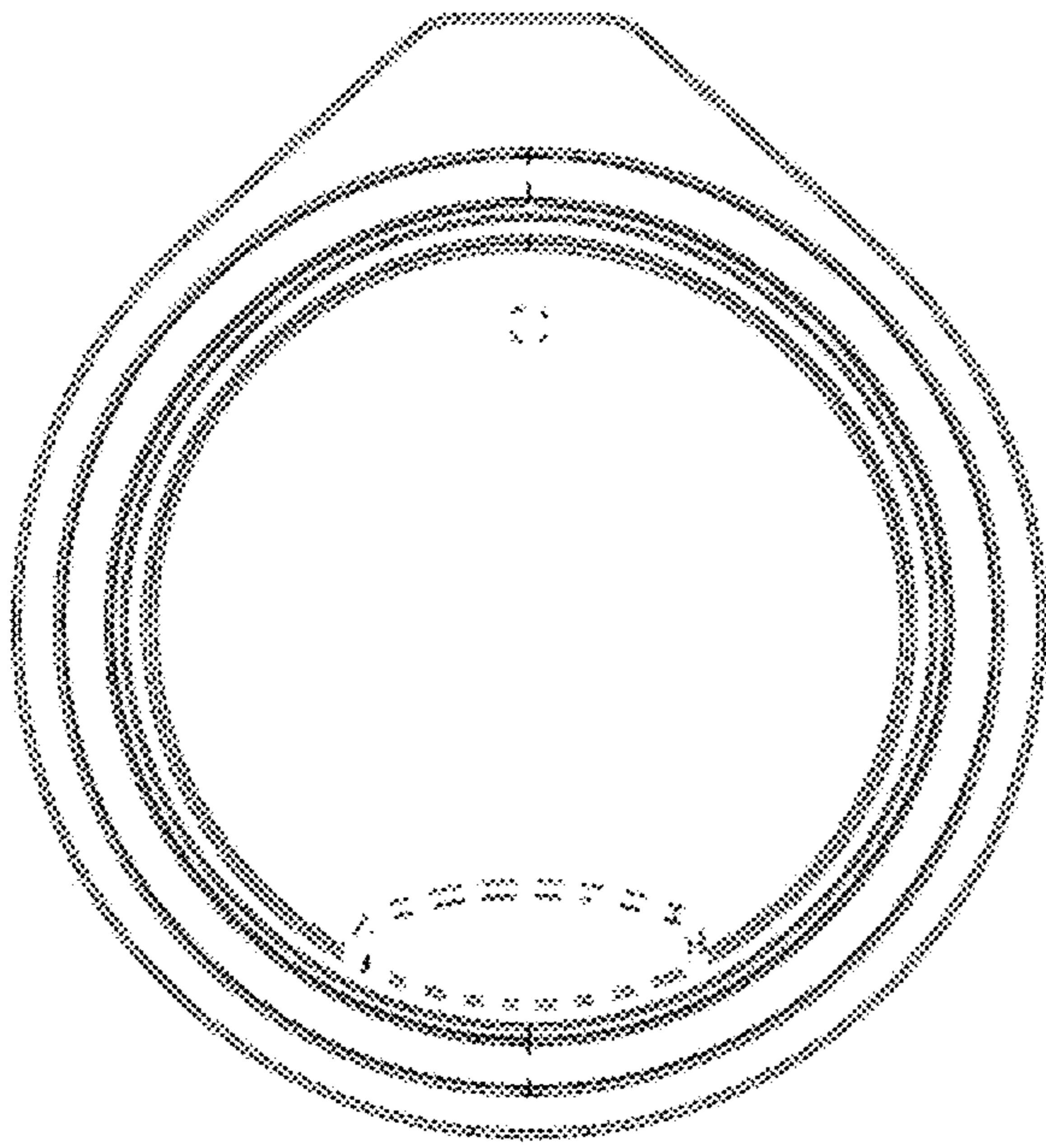


FIG. 4

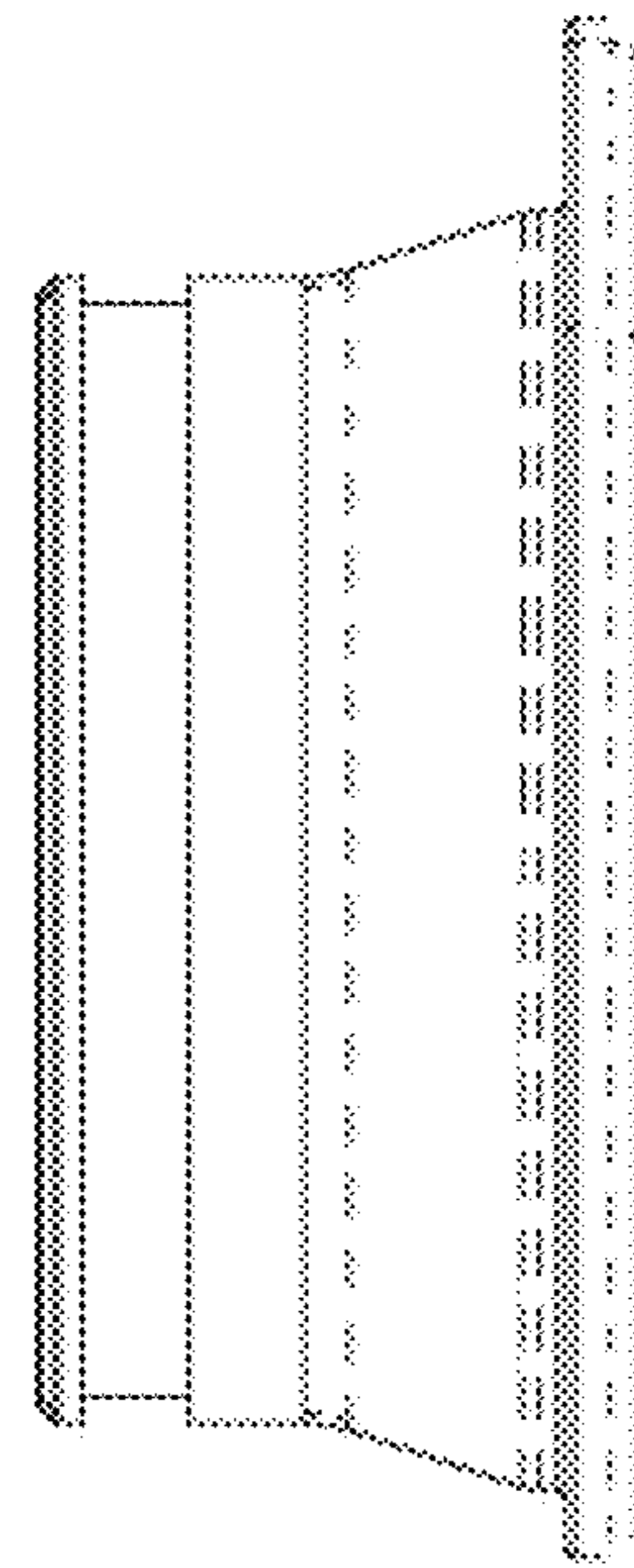


FIG. 5

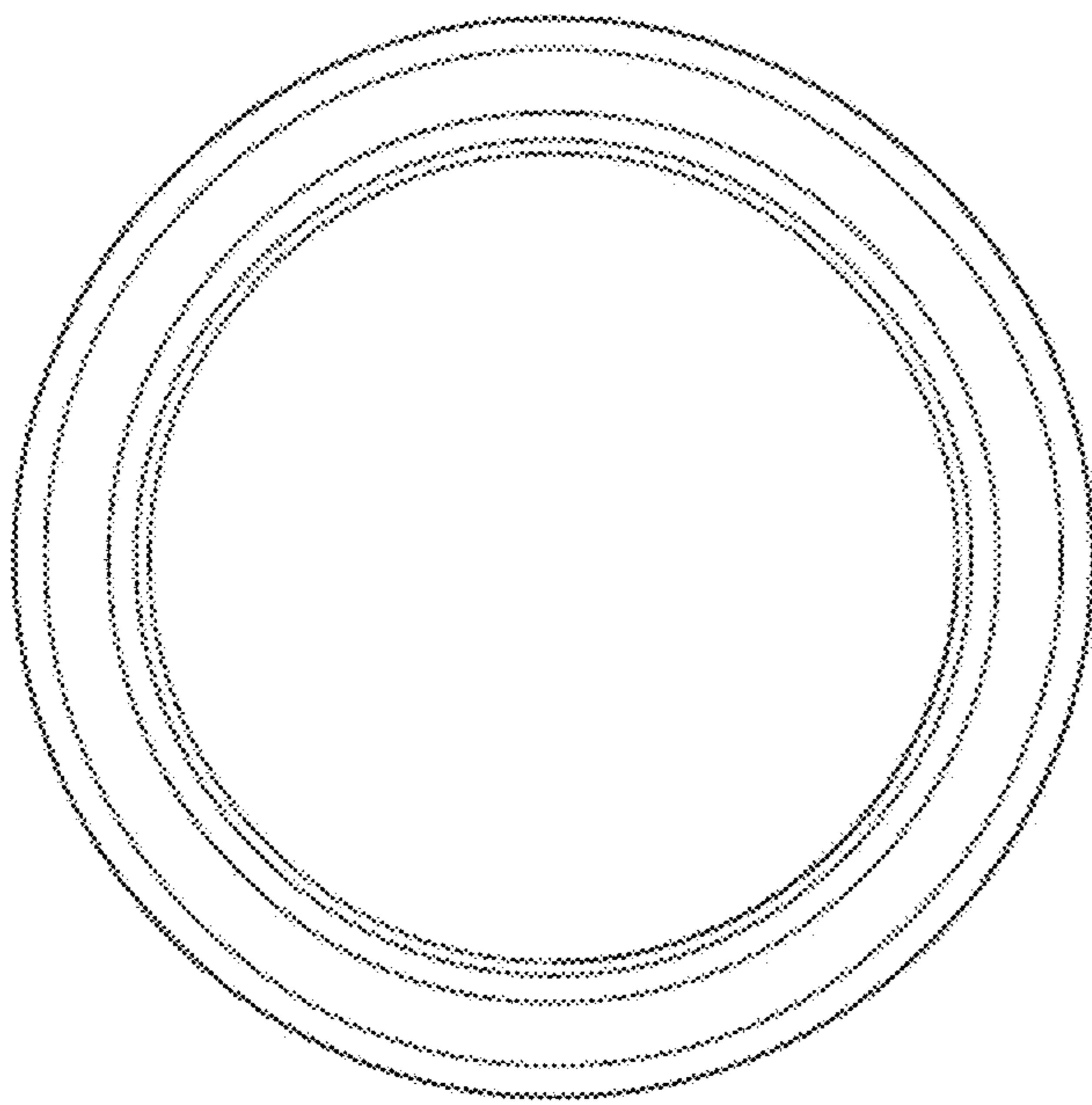


FIG. 6

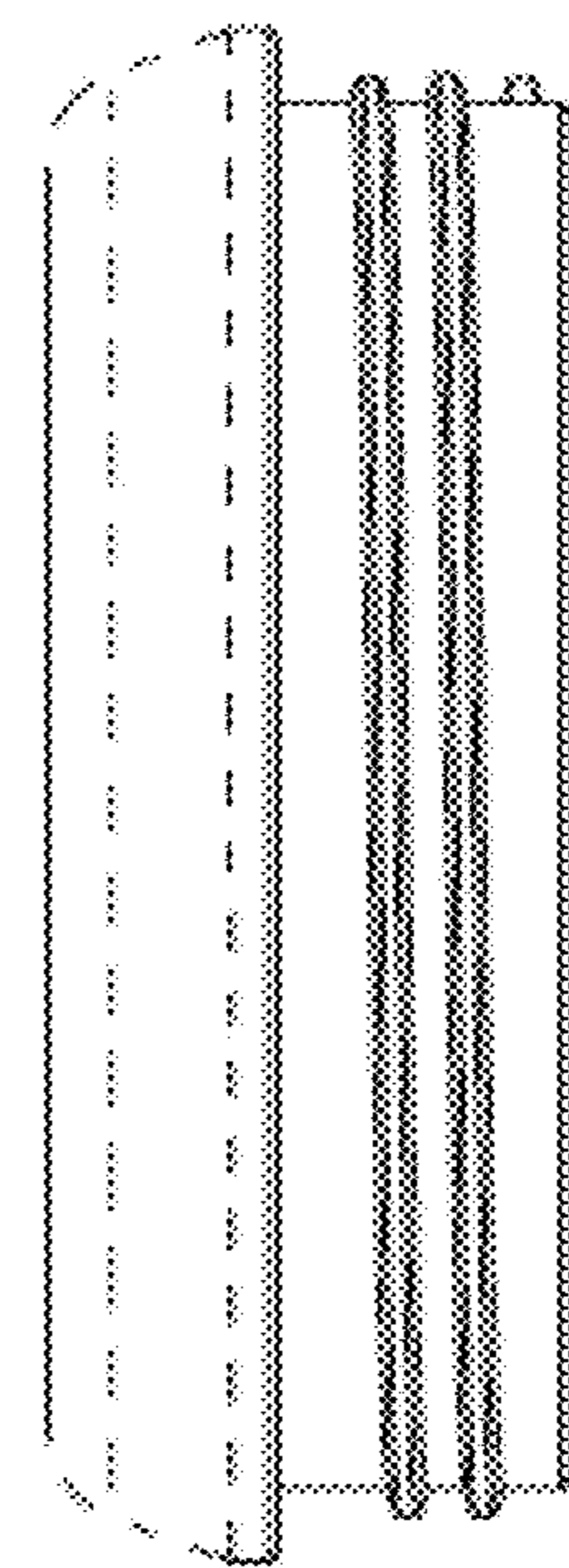


FIG. 7

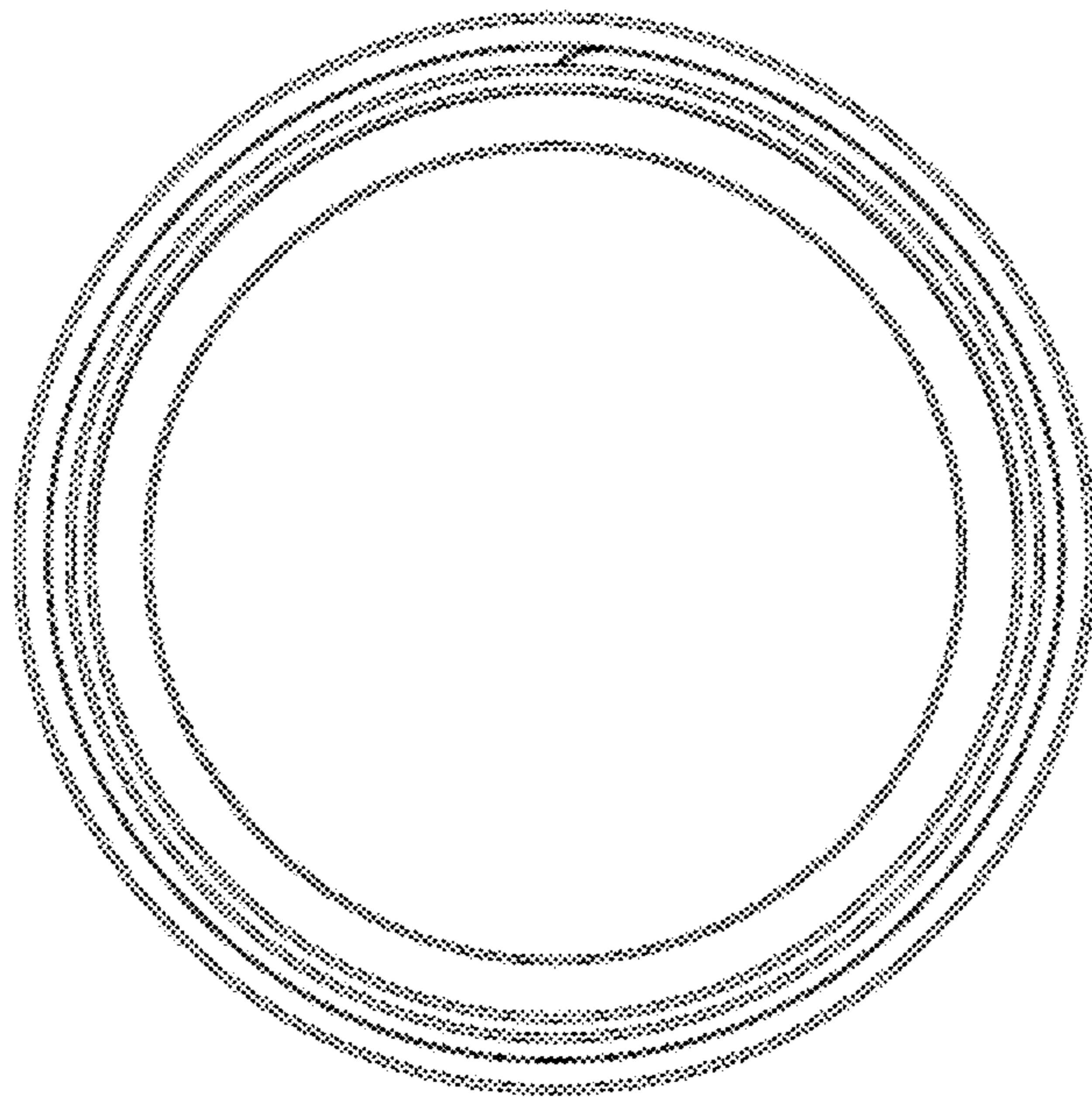


FIG. 8

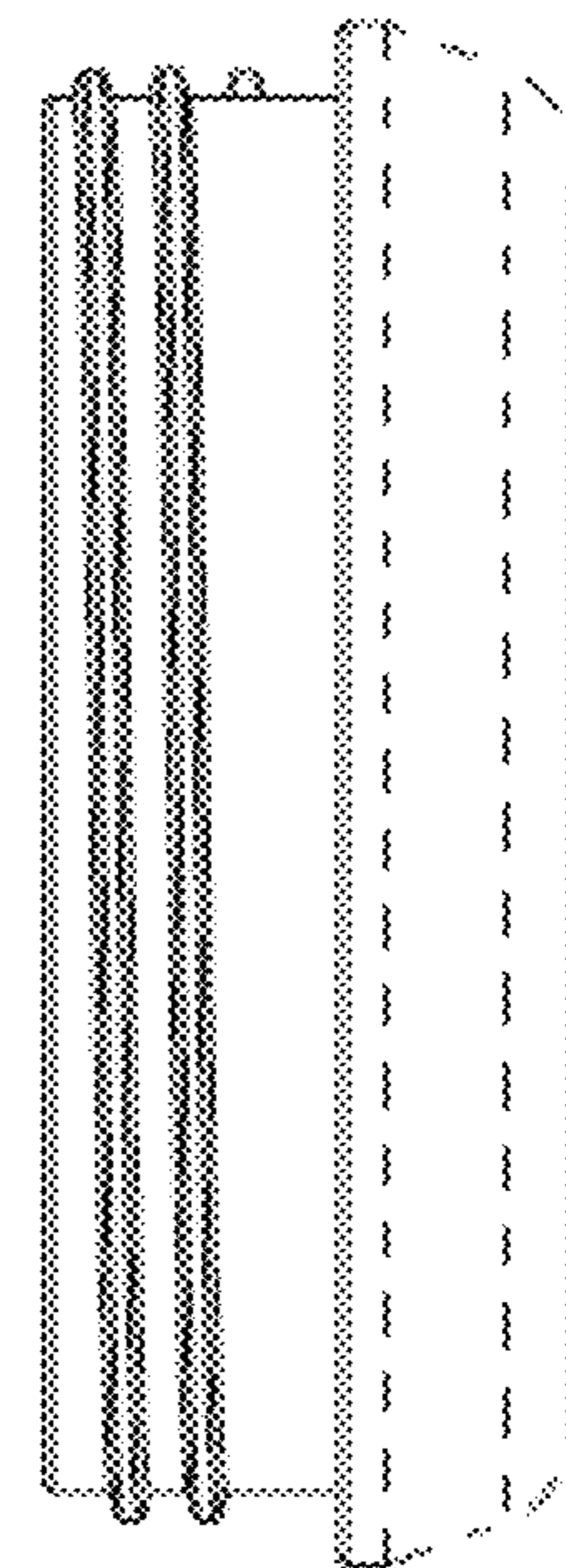


FIG. 9



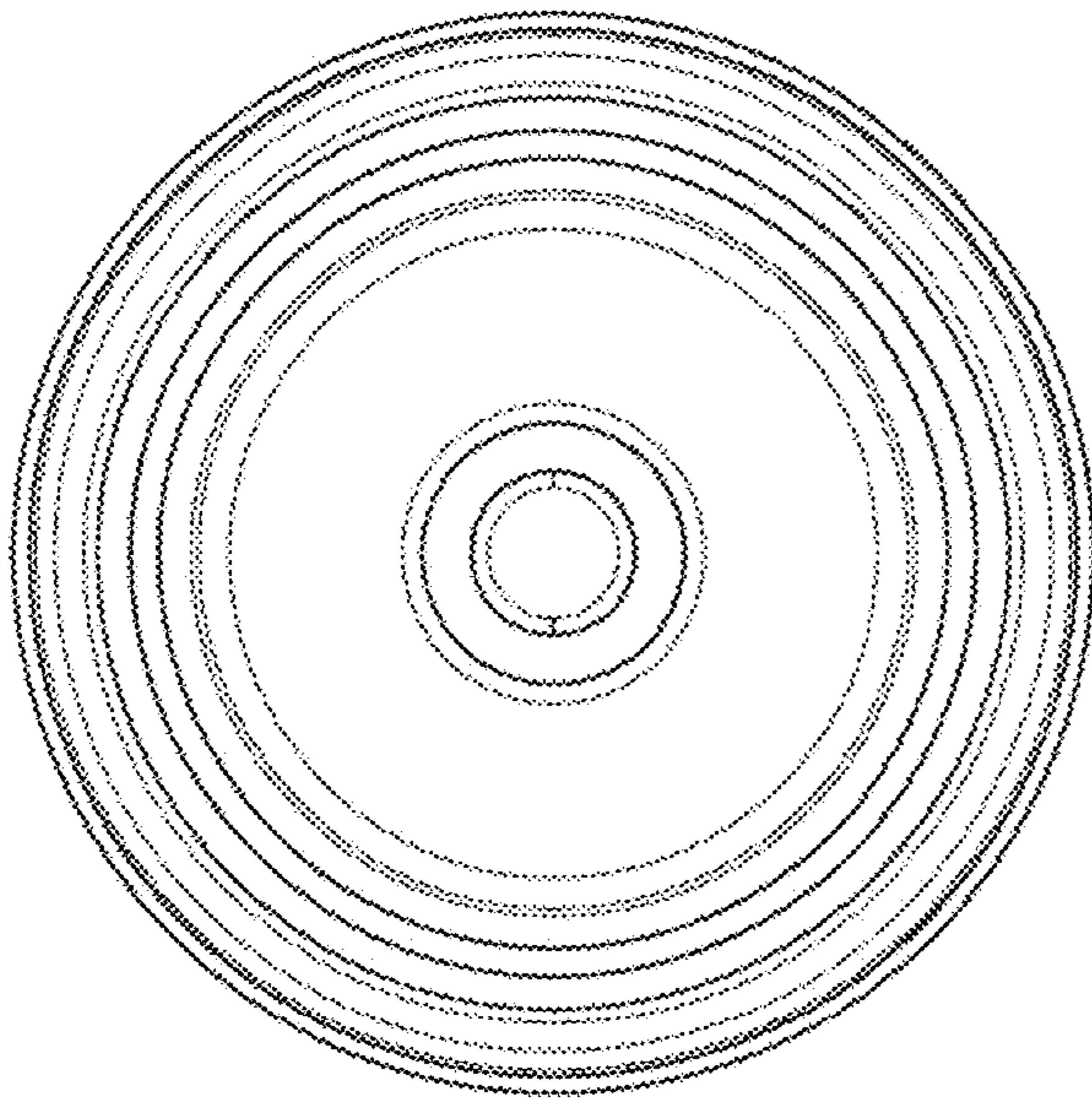


FIG. 10

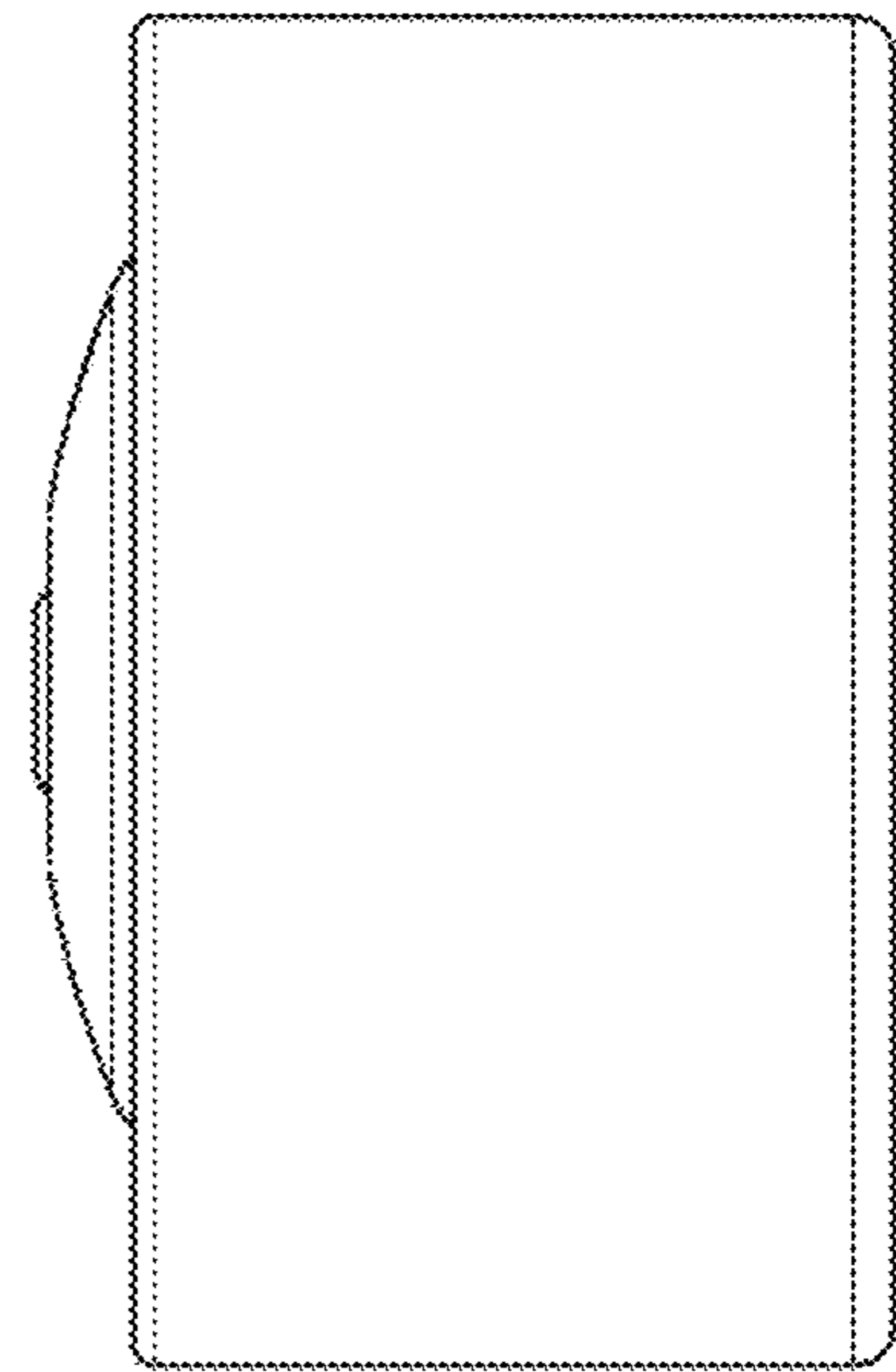


FIG. 11



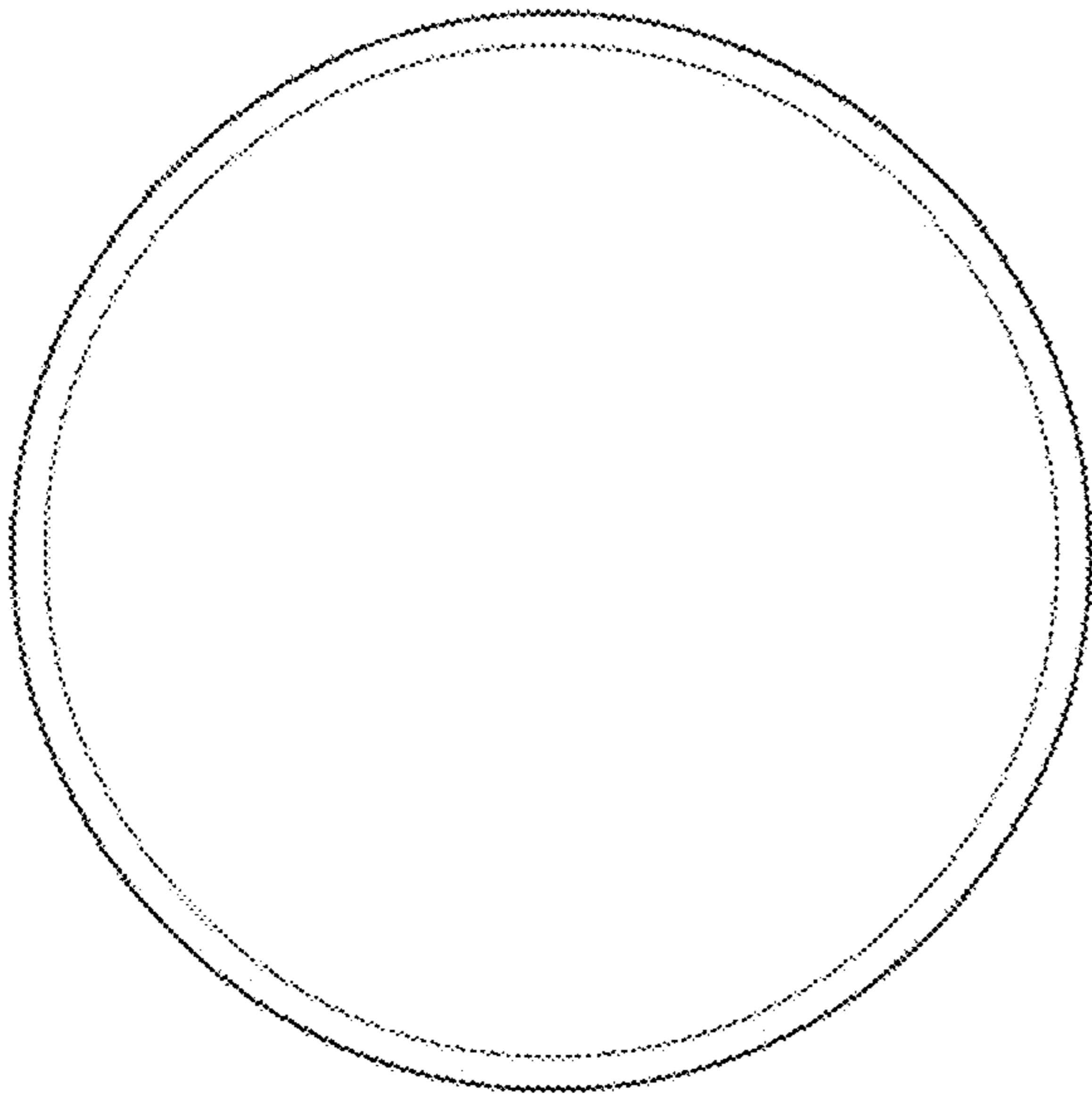


FIG. 12

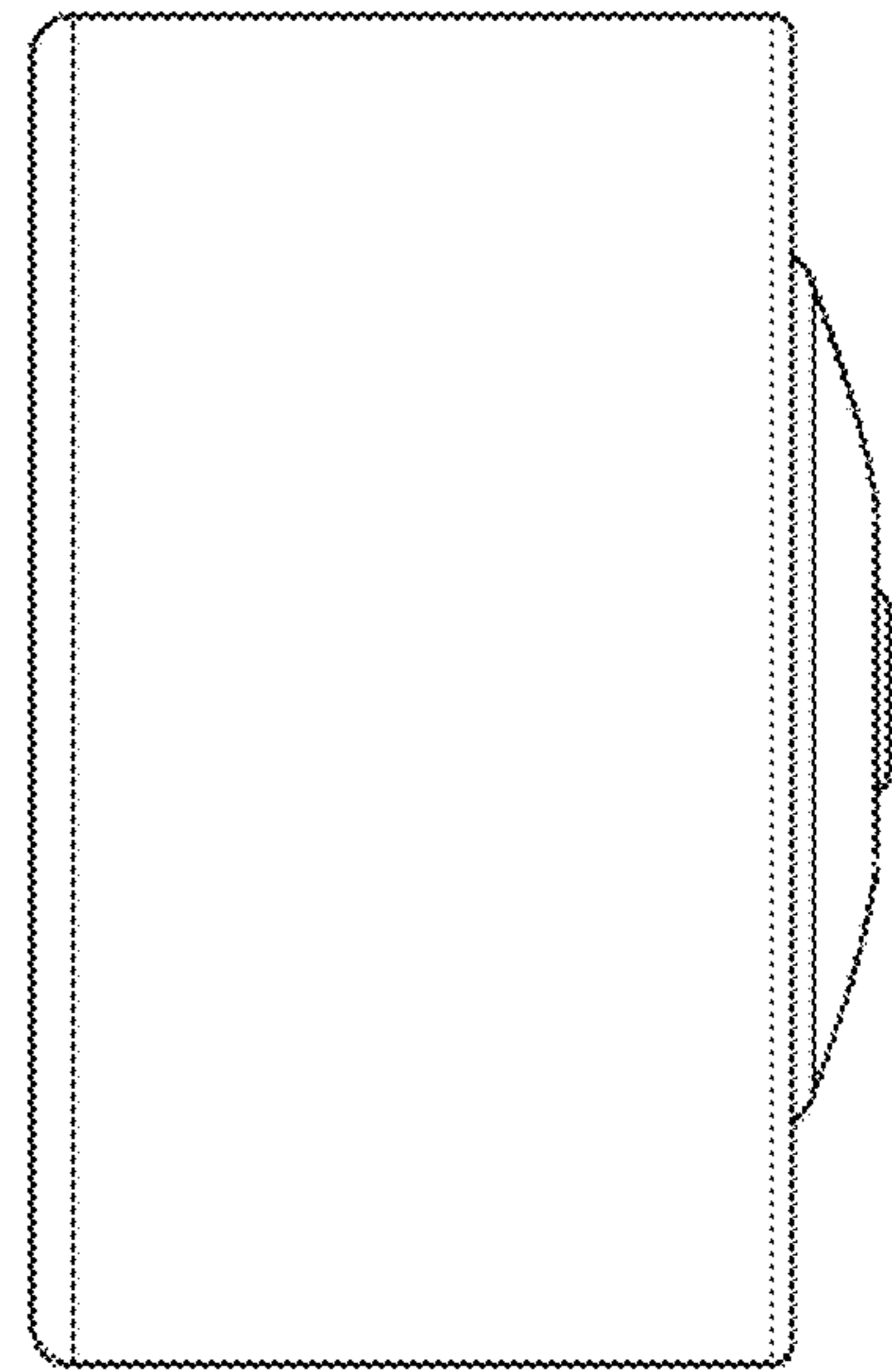


FIG. 13

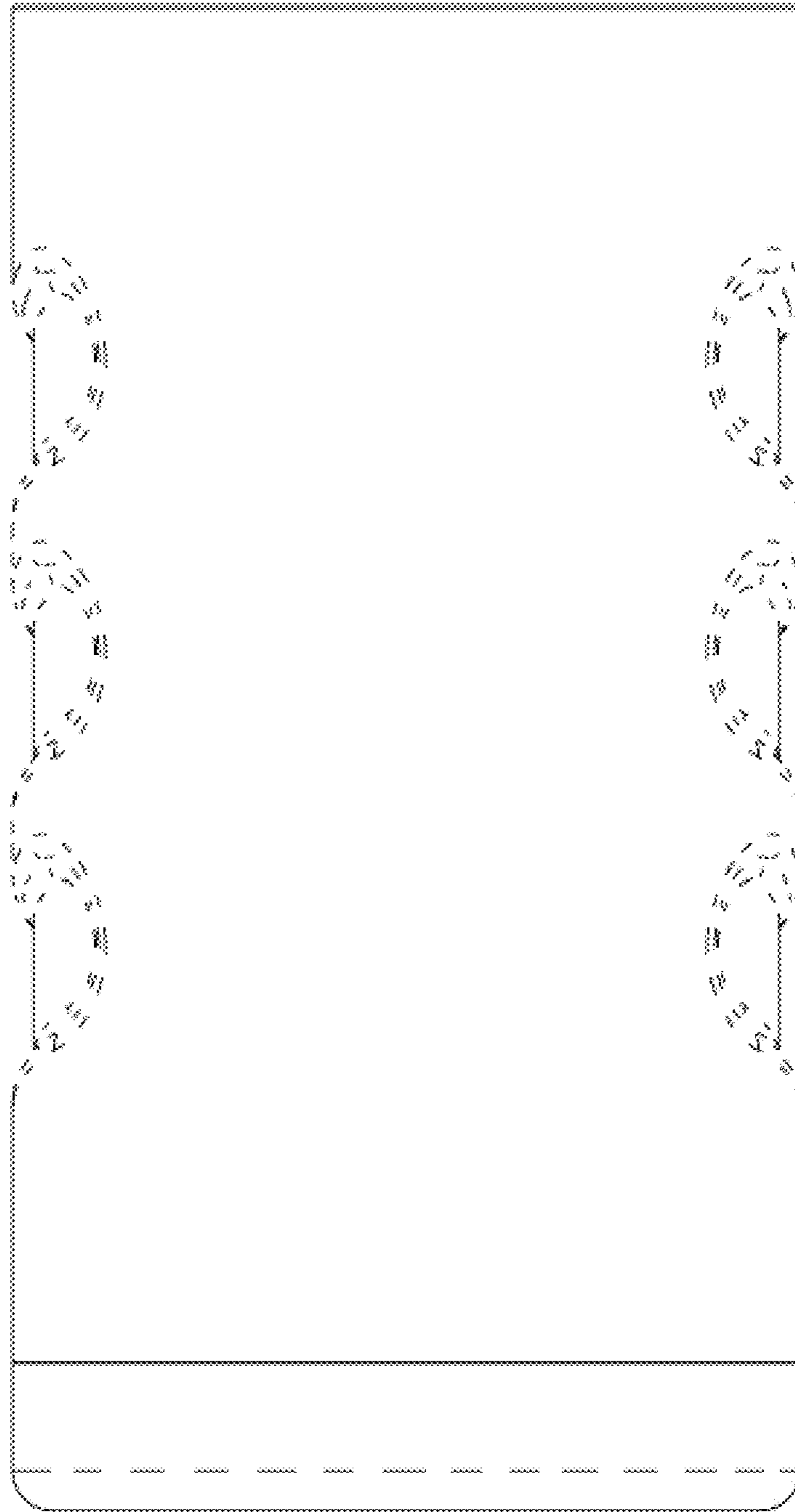


FIG. 14

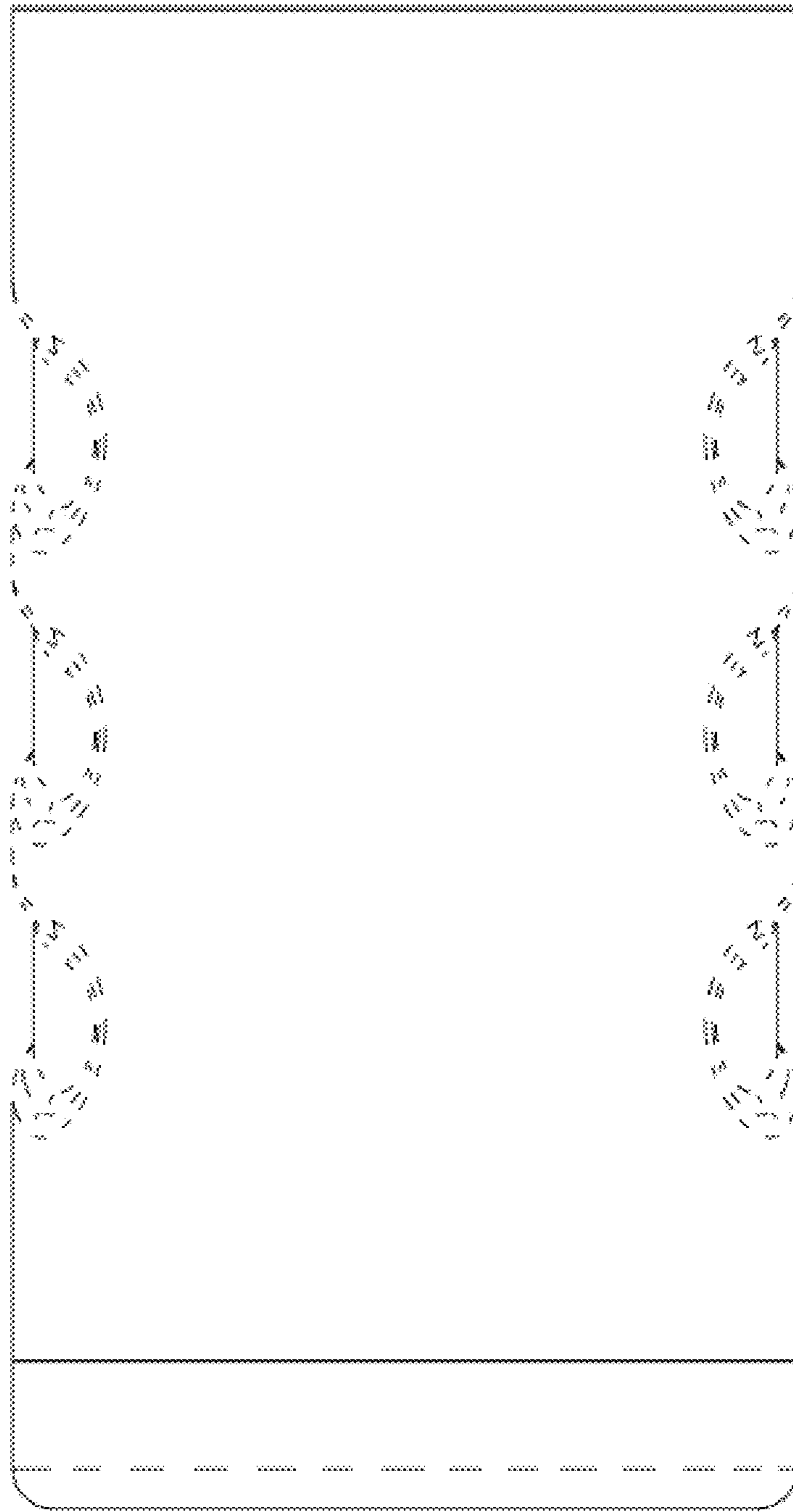


FIG. 15



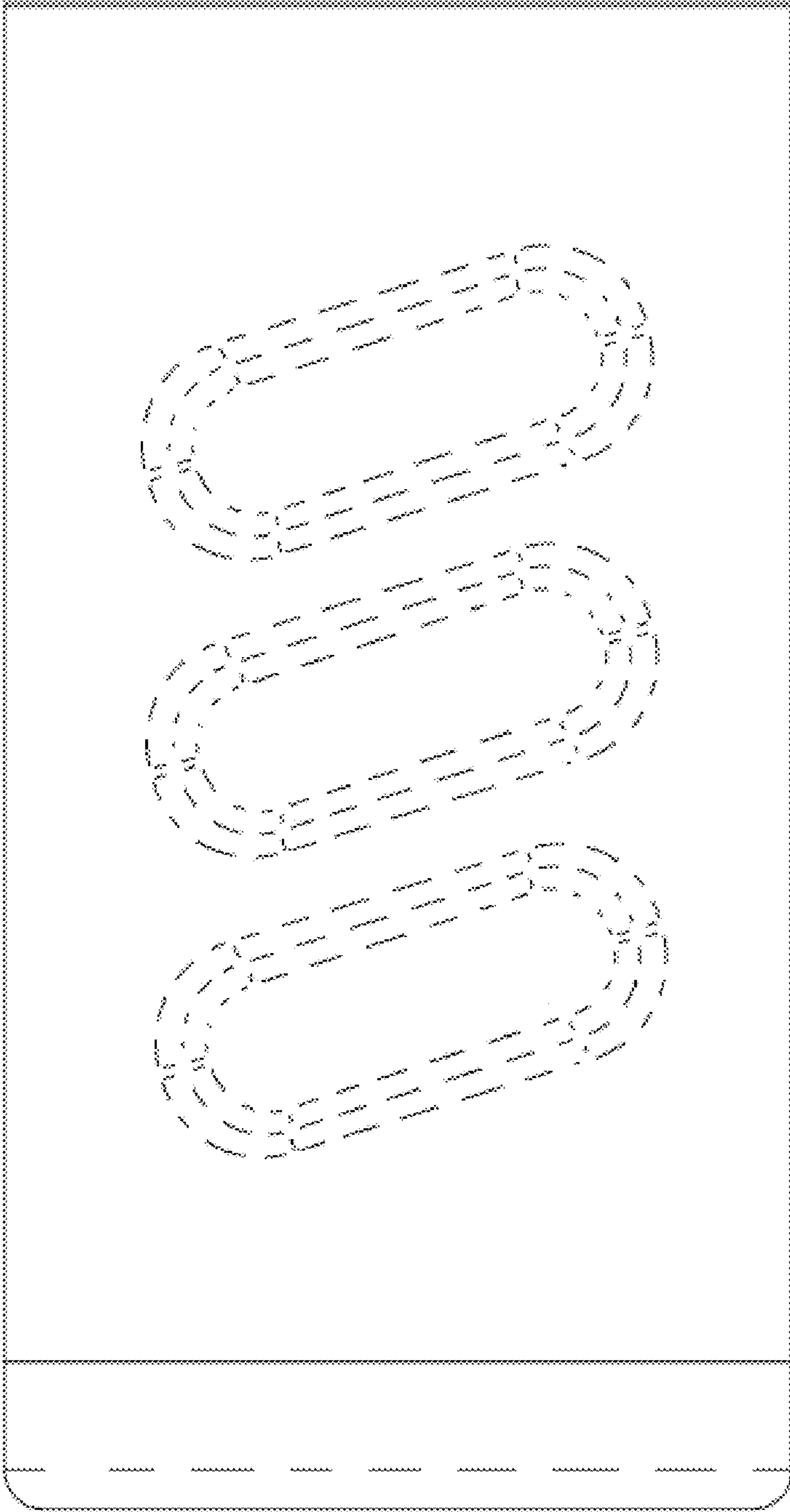


FIG. 16

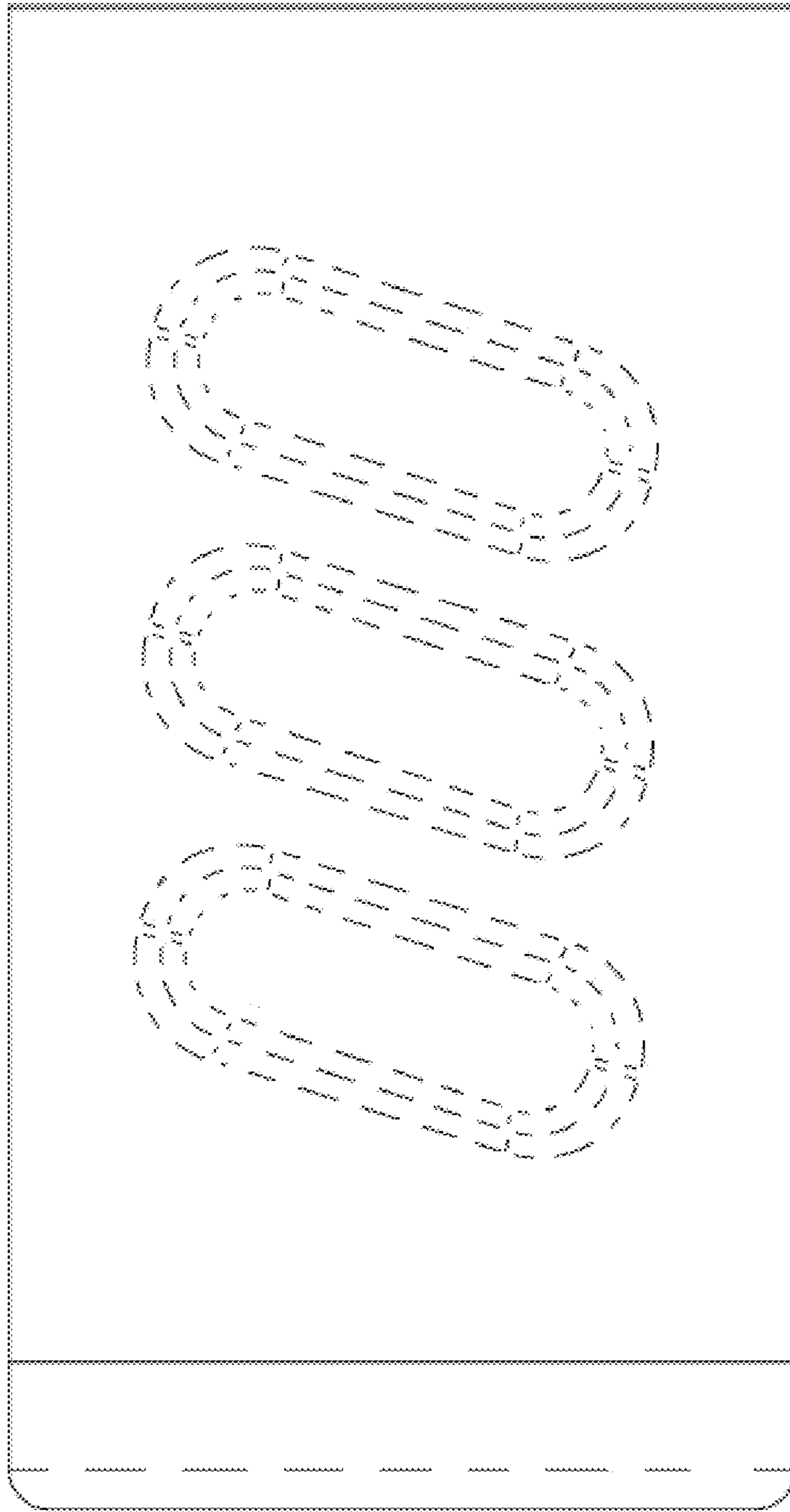


FIG. 17

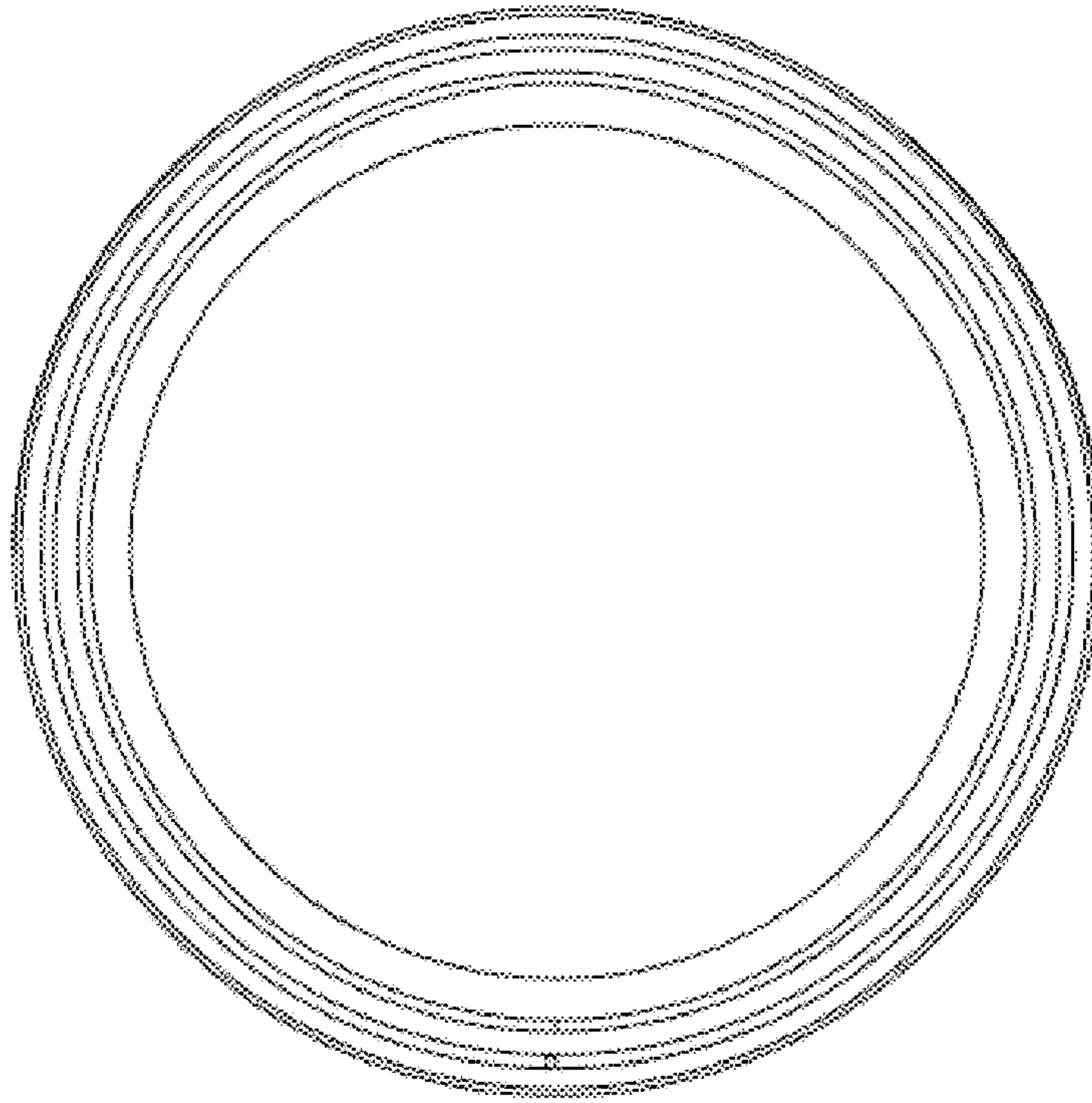


FIG. 18



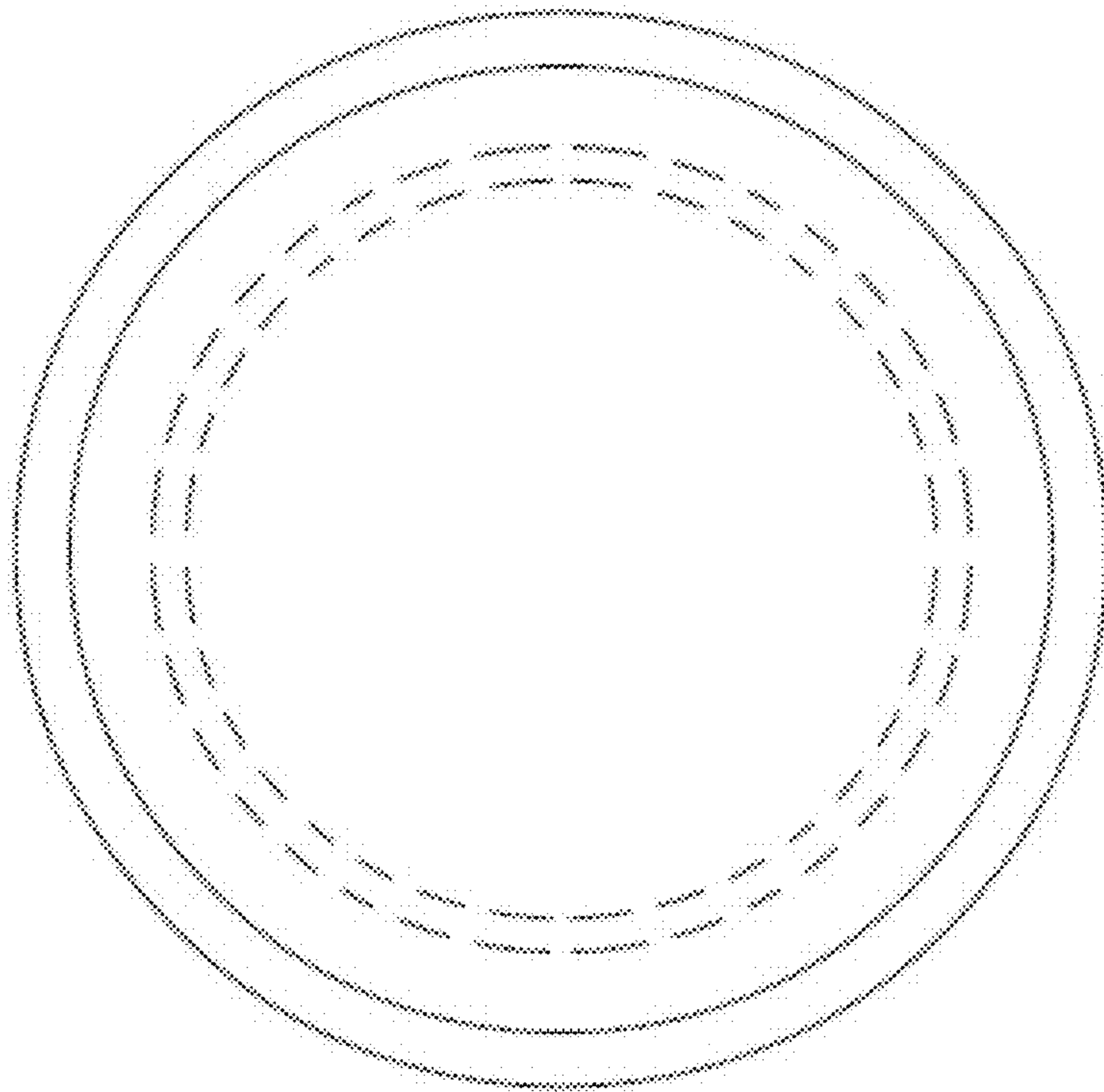


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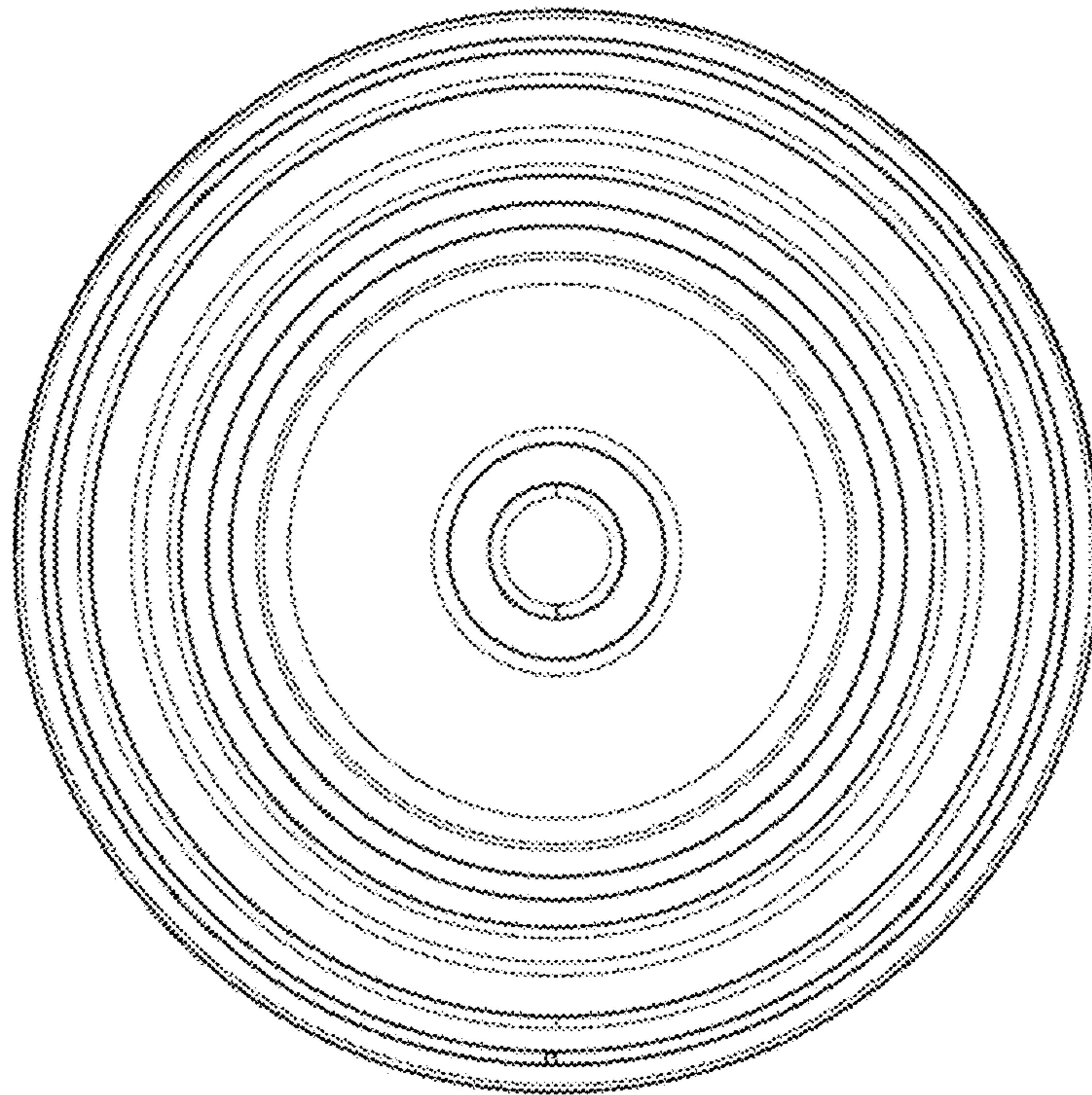


FIG. 20

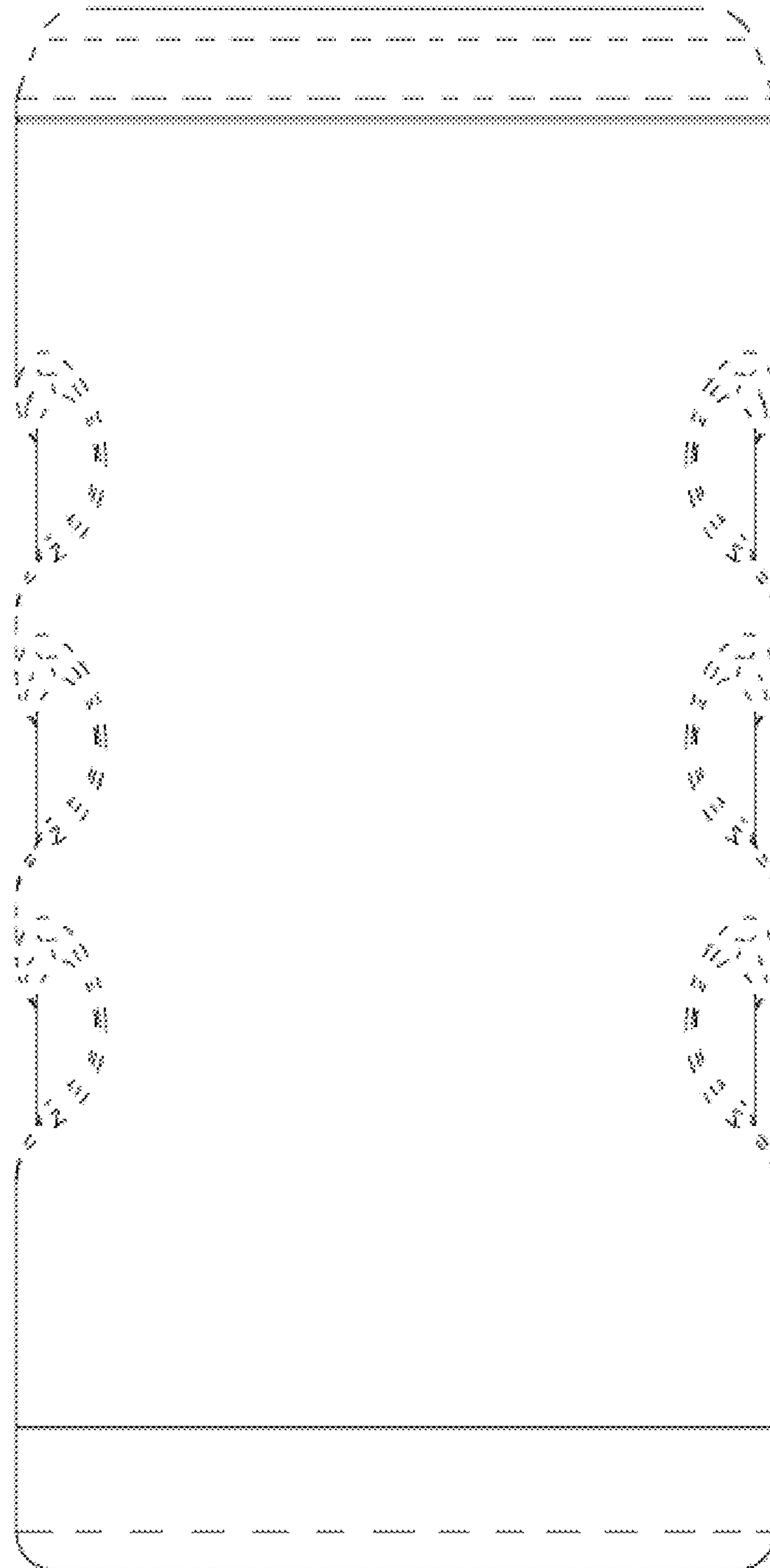


FIG. 21



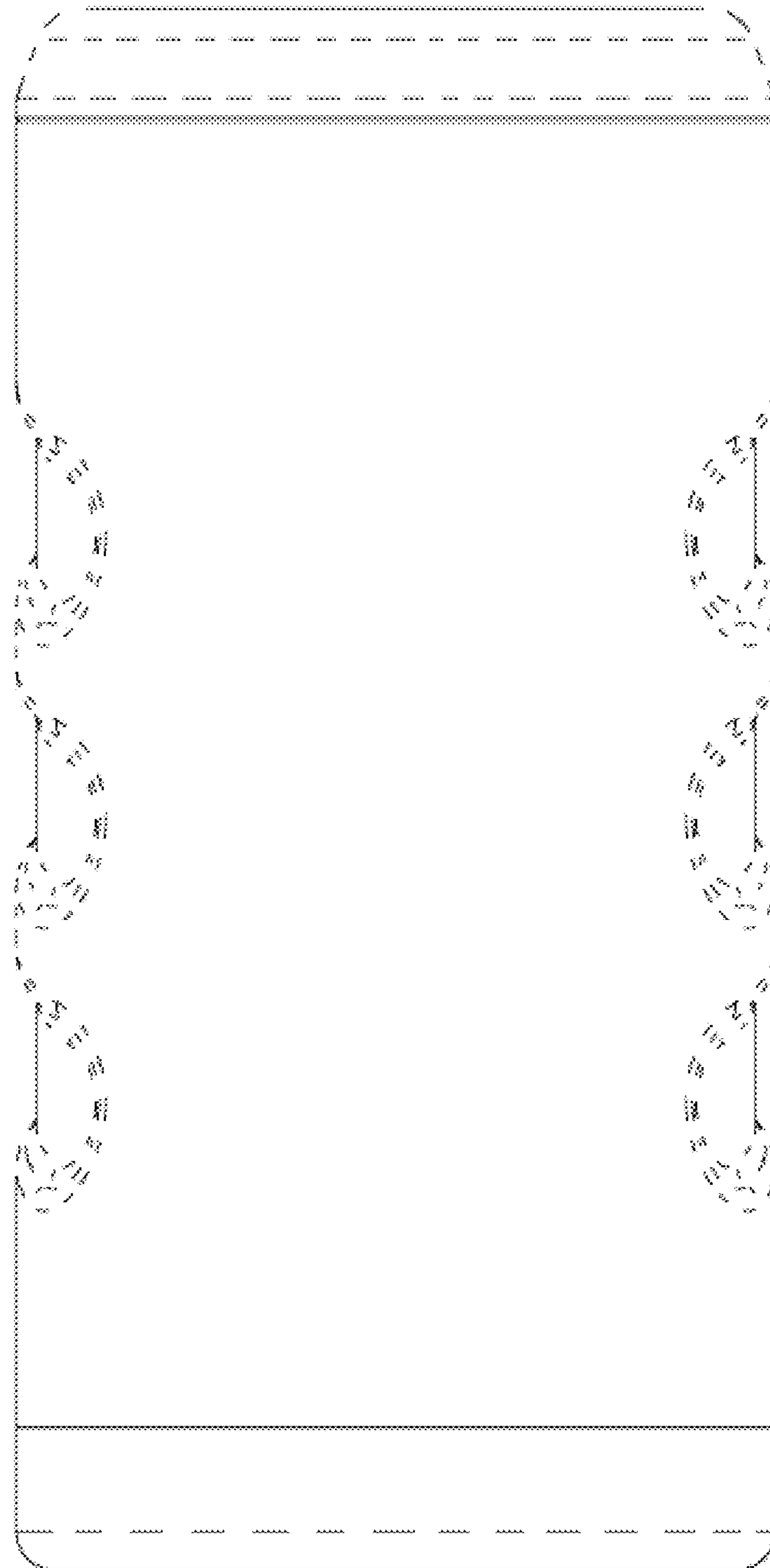


FIG. 22

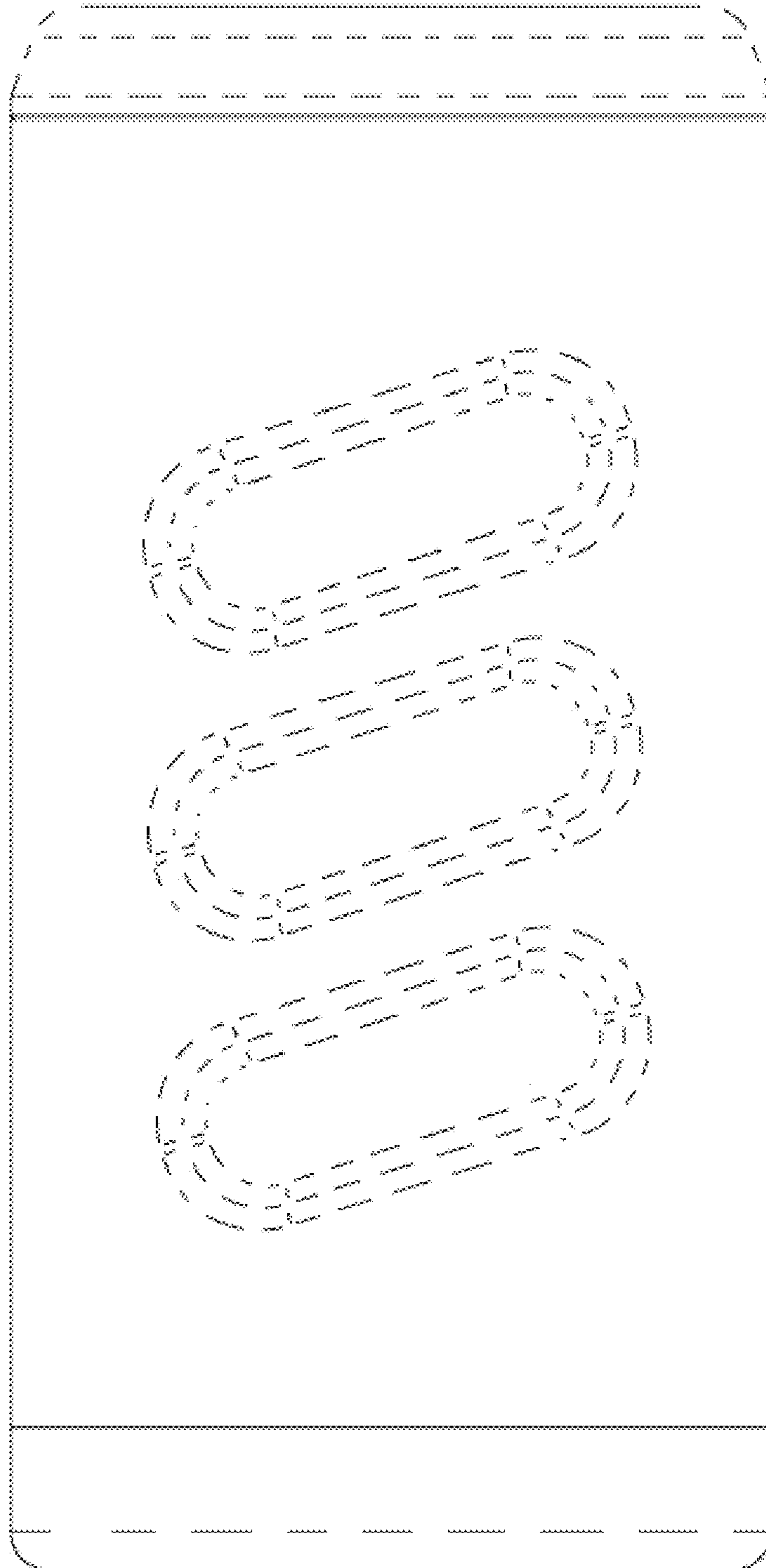


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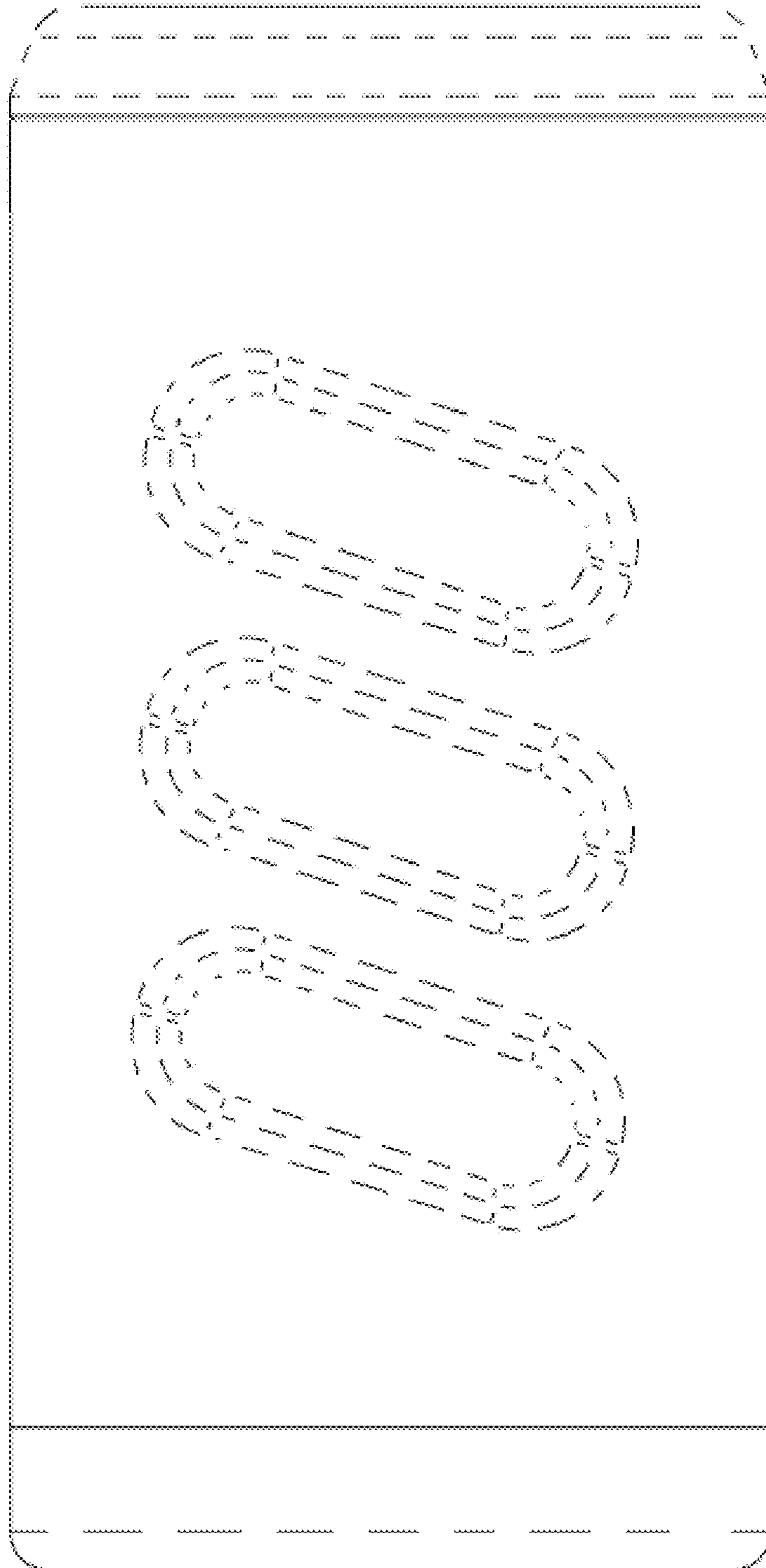


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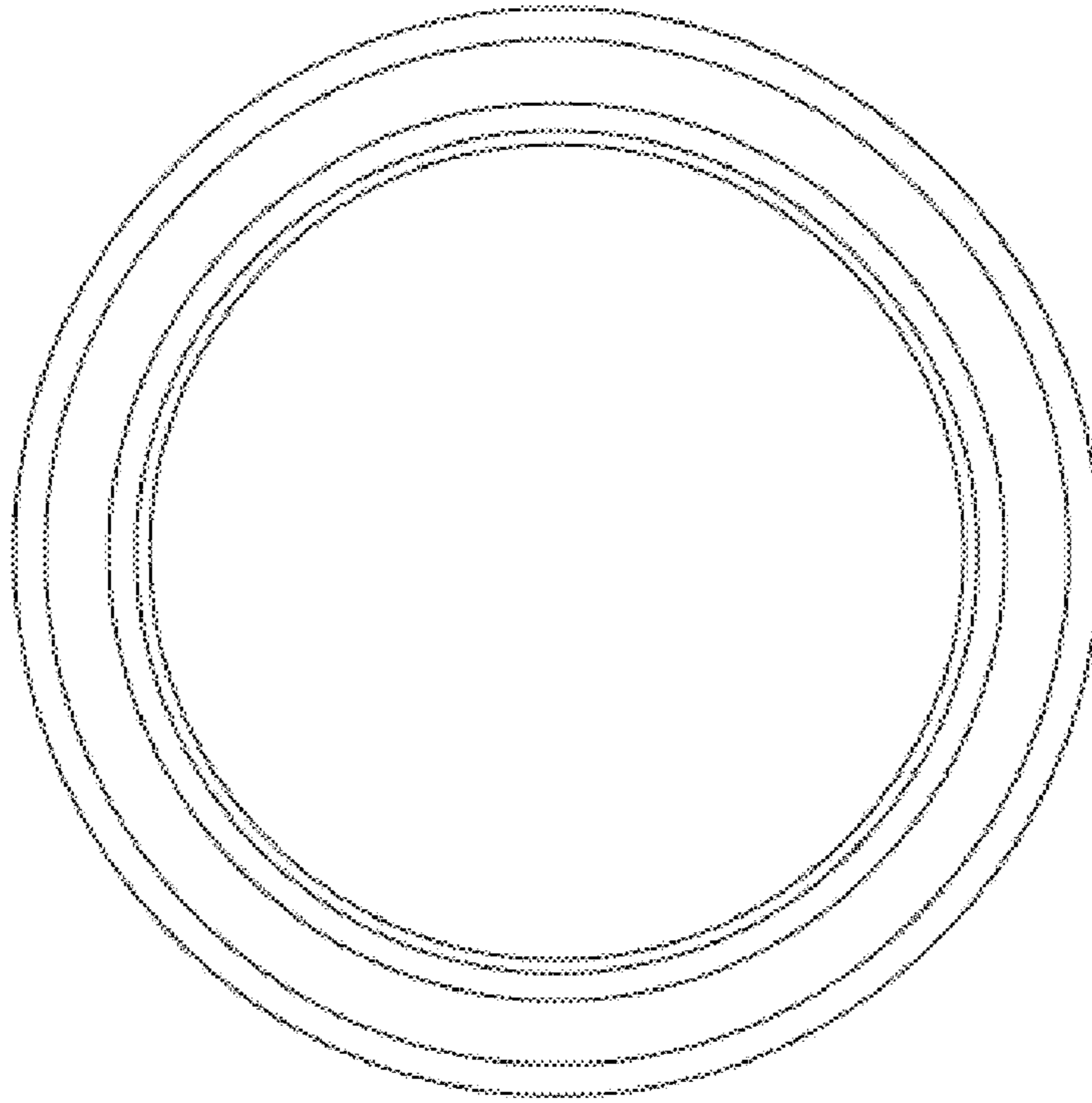


FIG. 25



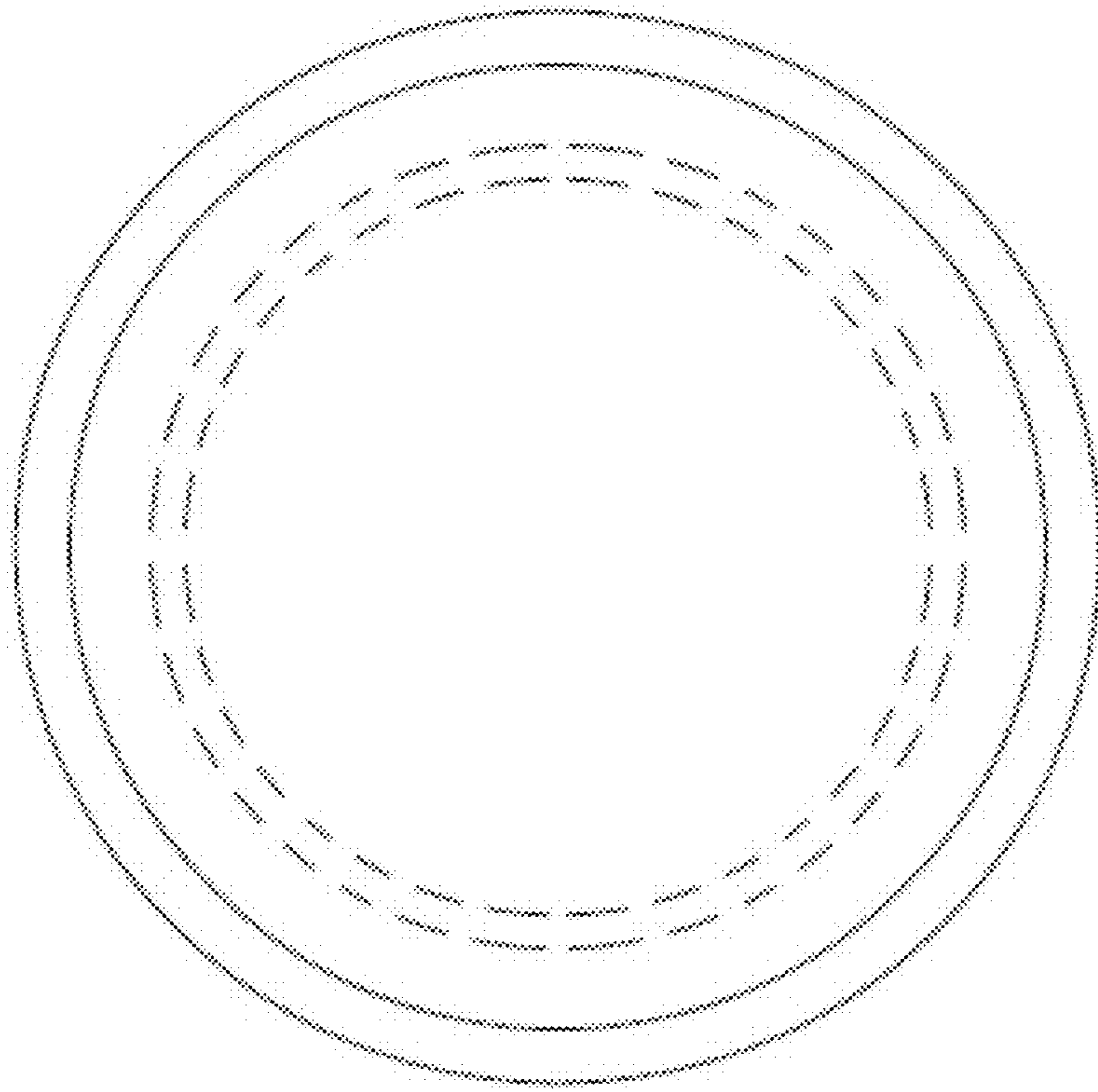


FIG. 26

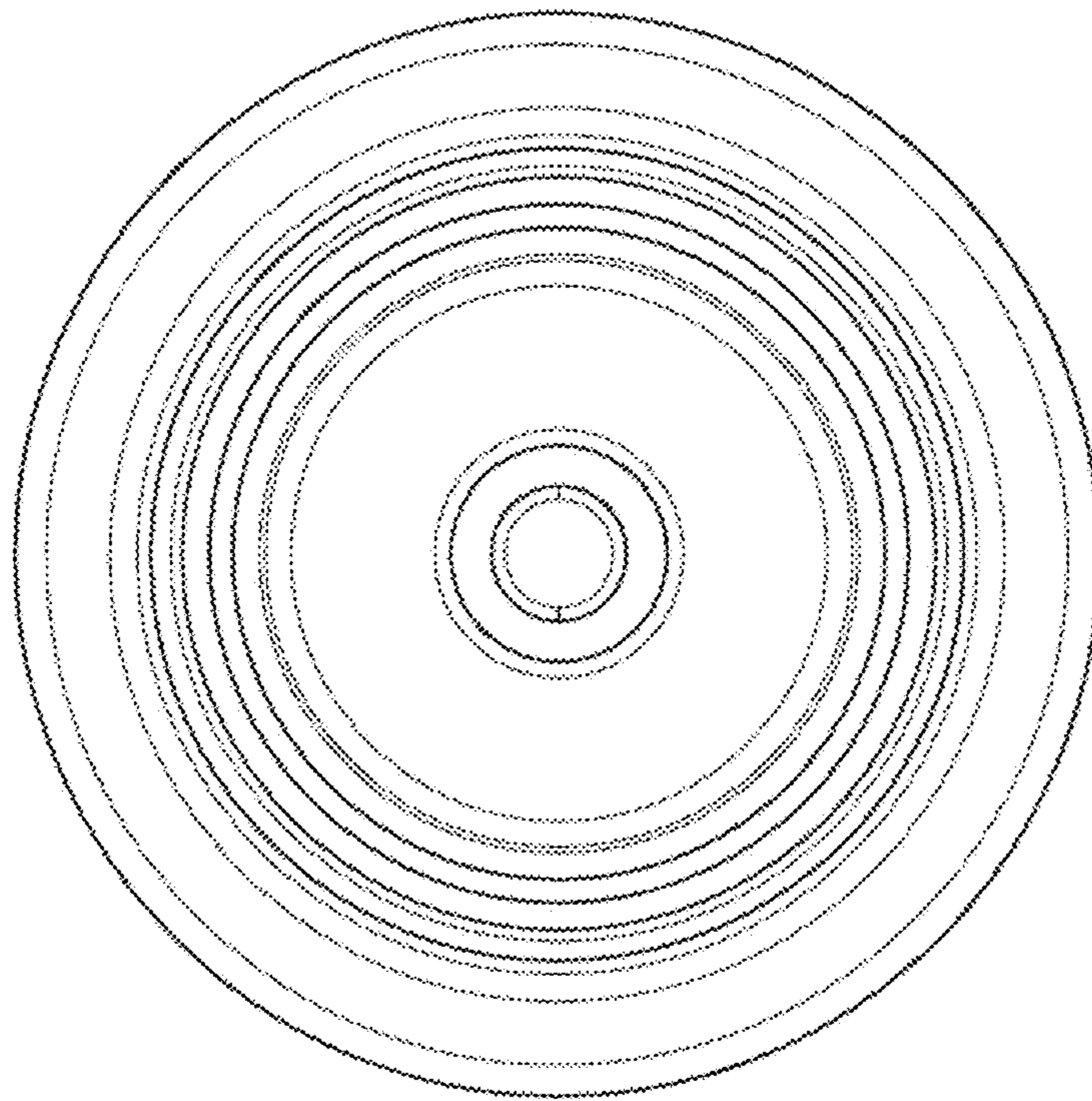


FIG. 27

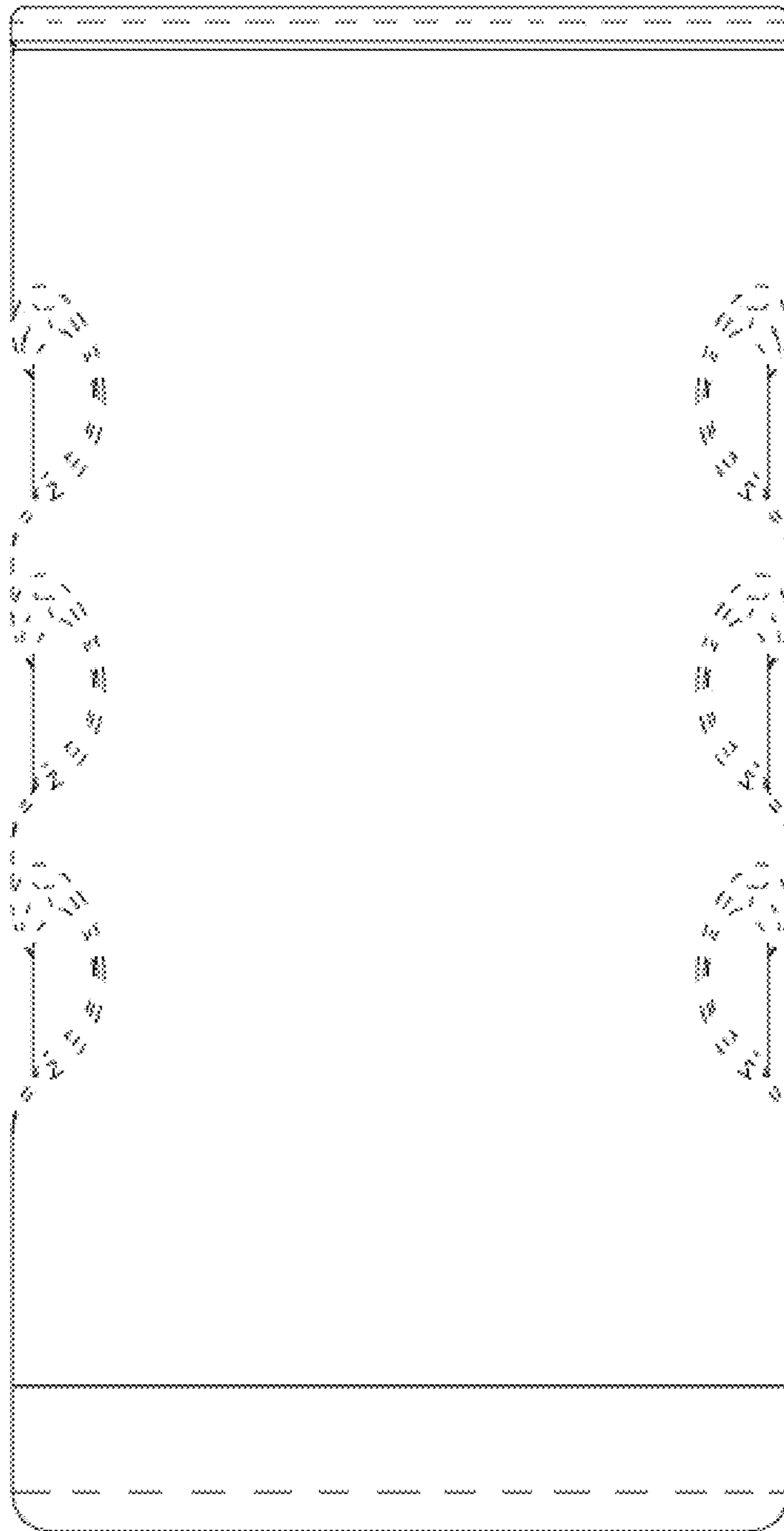


FIG. 28

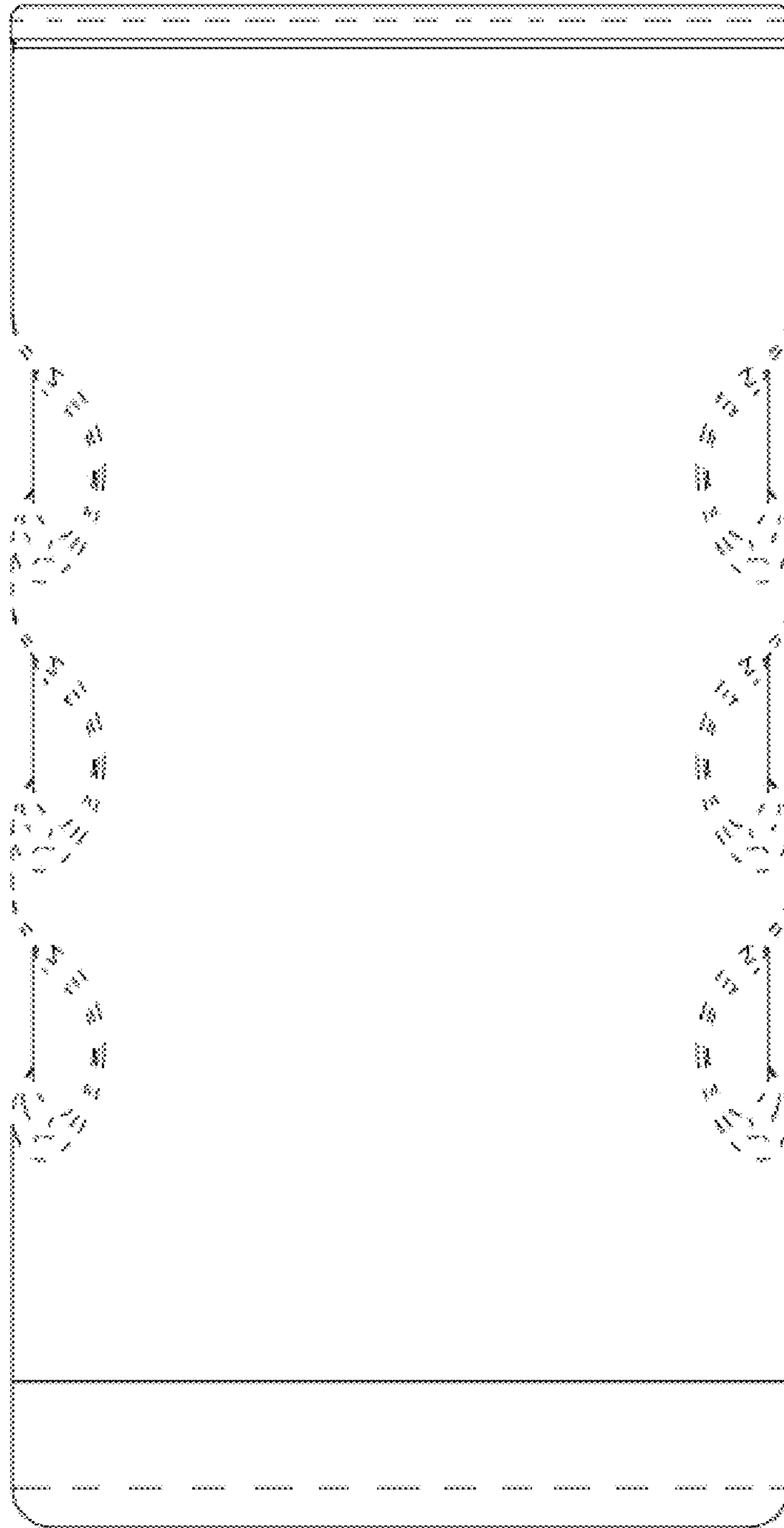


FIG. 29

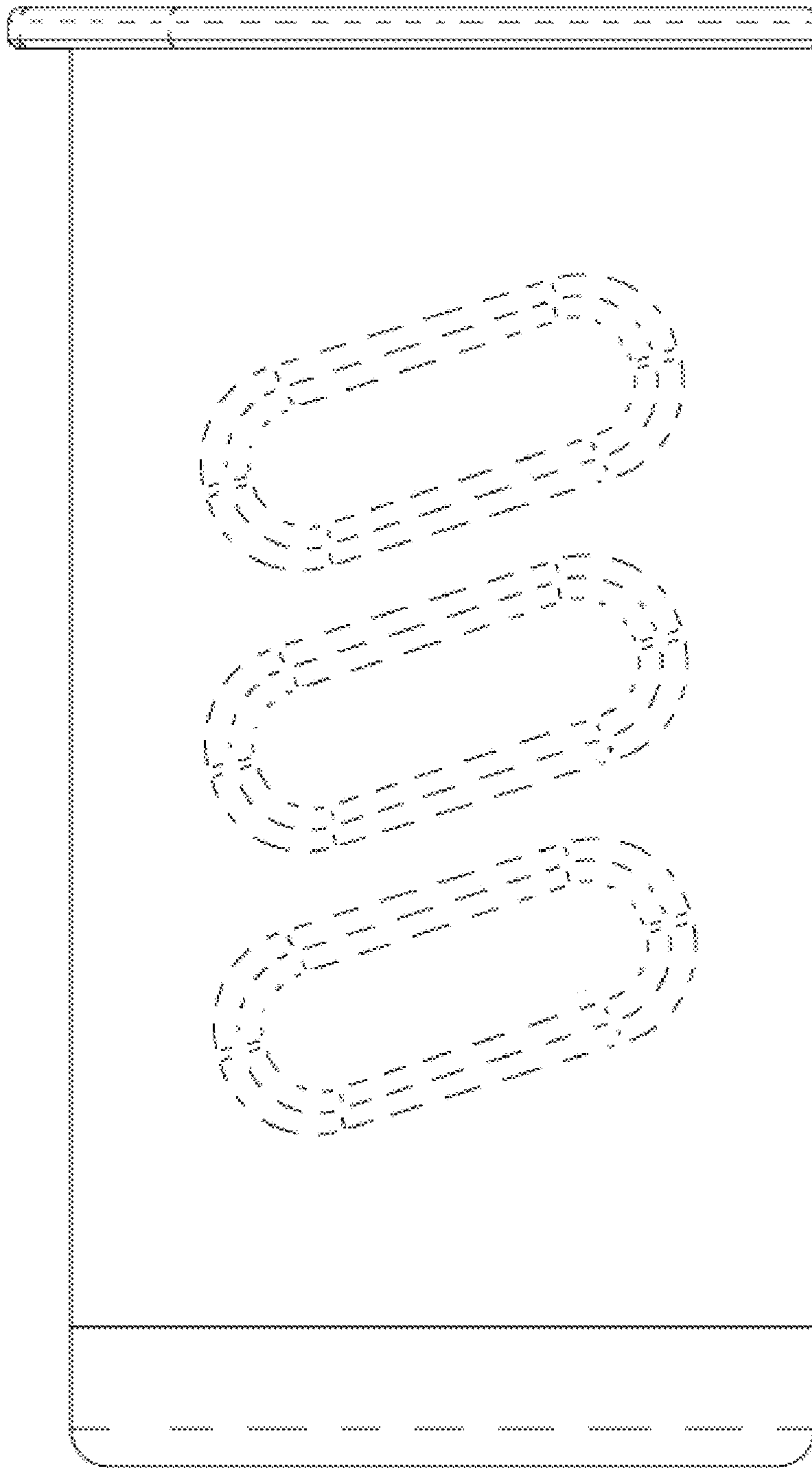


FIG. 30



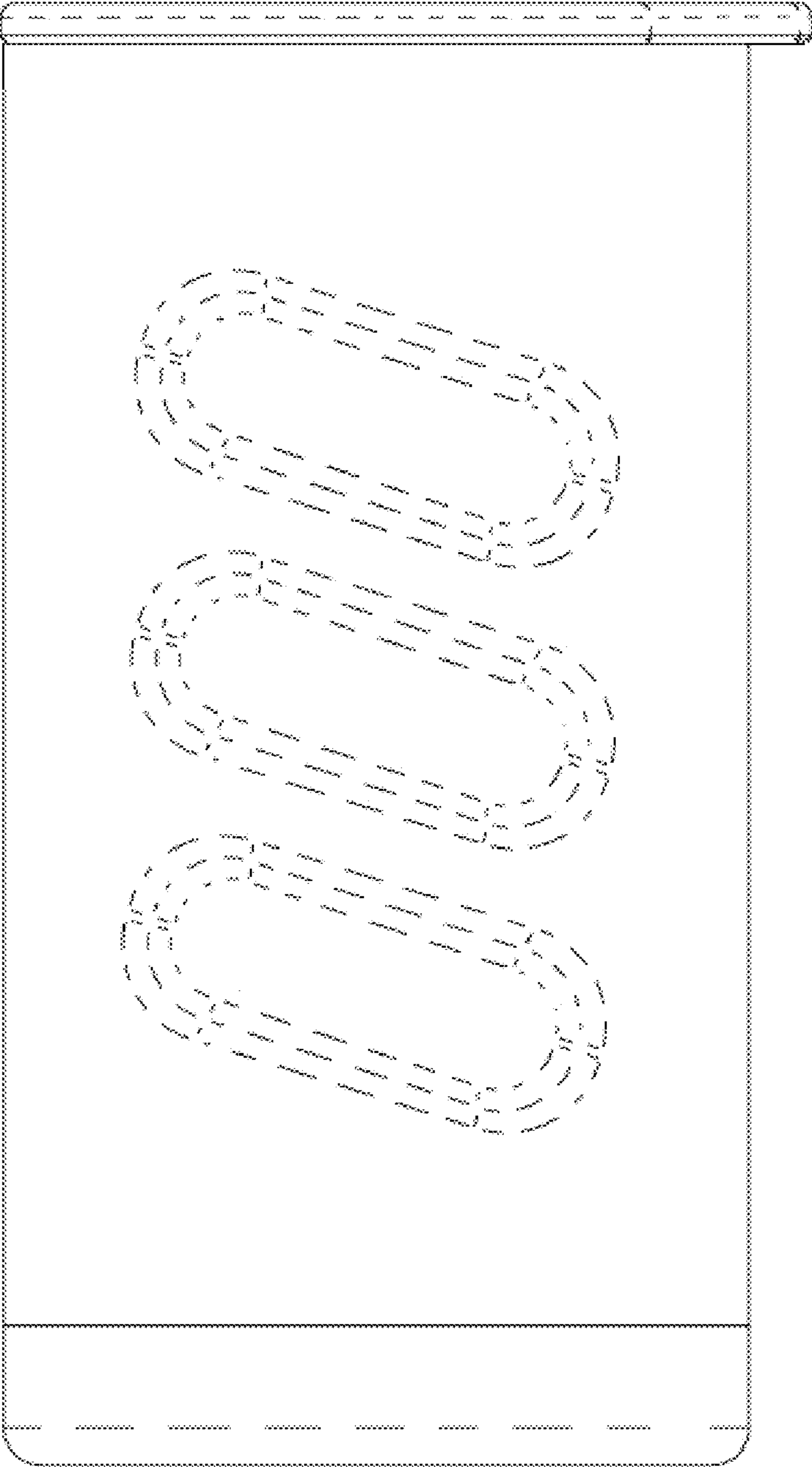


FIG. 31

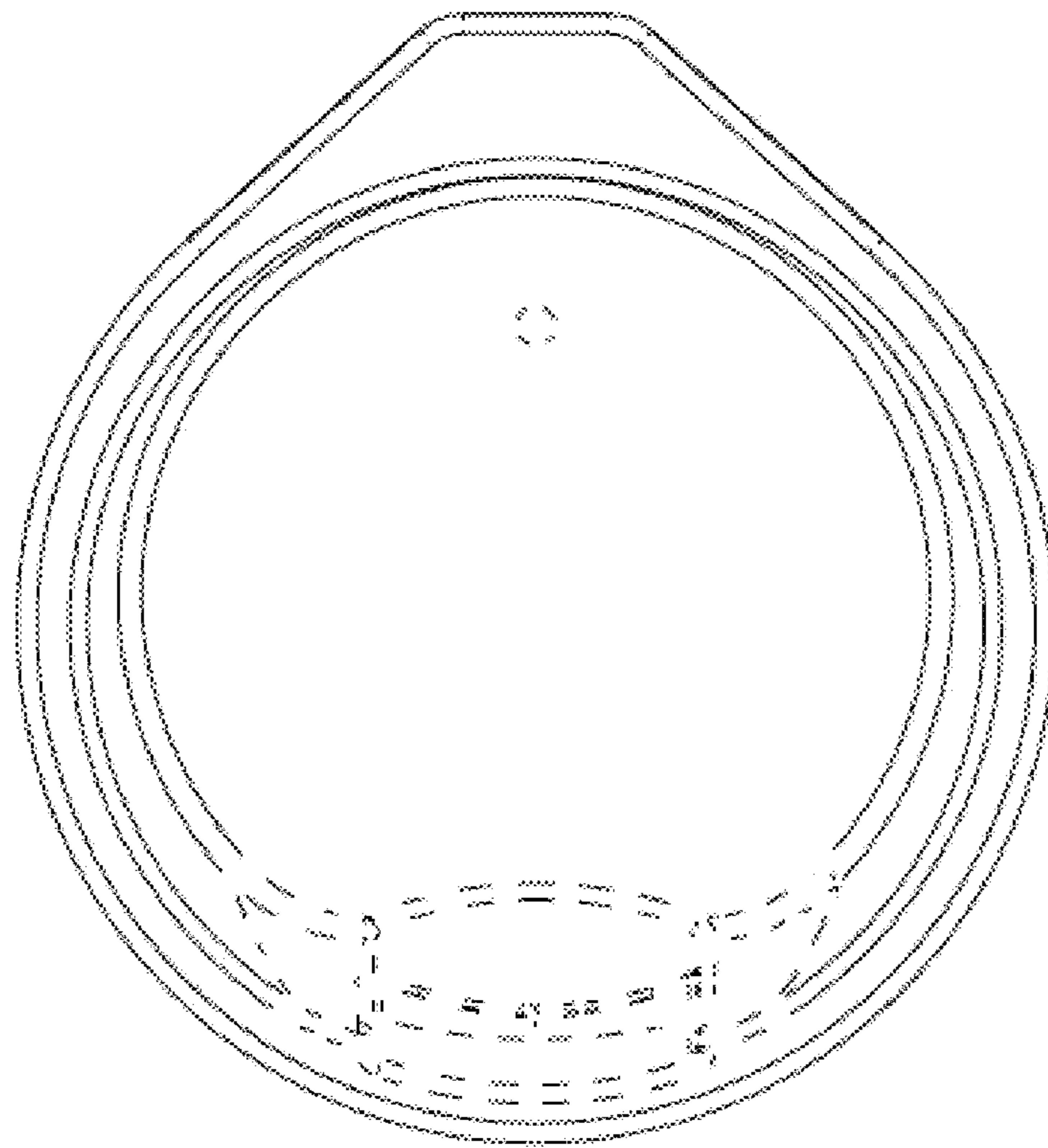


FIG. 32

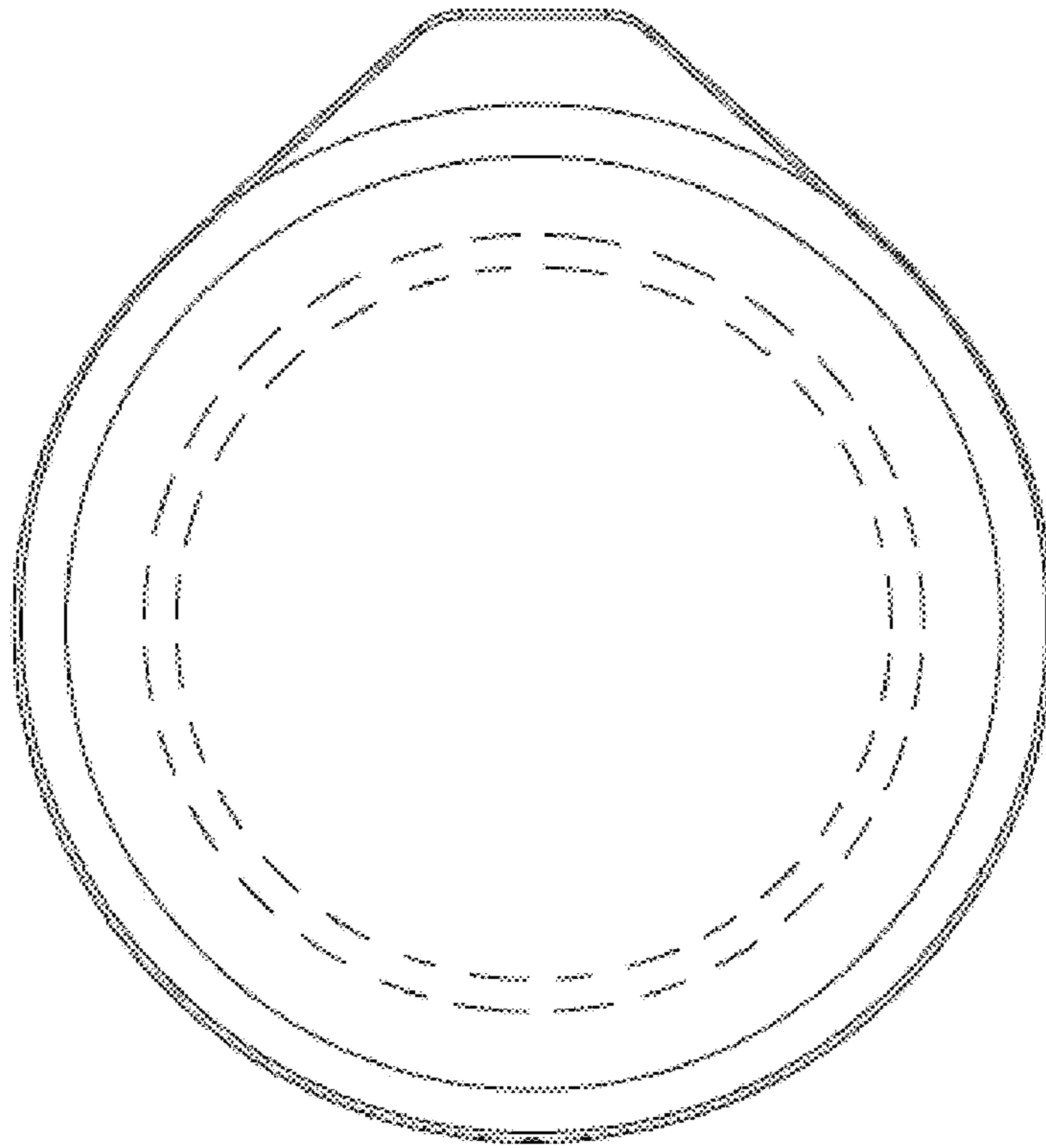


FIG. 33

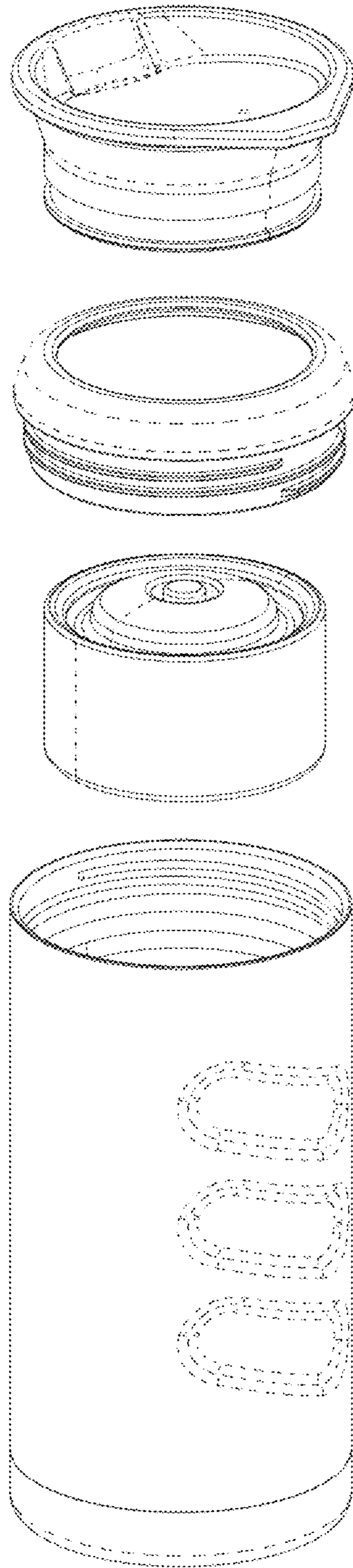


FIG. 34

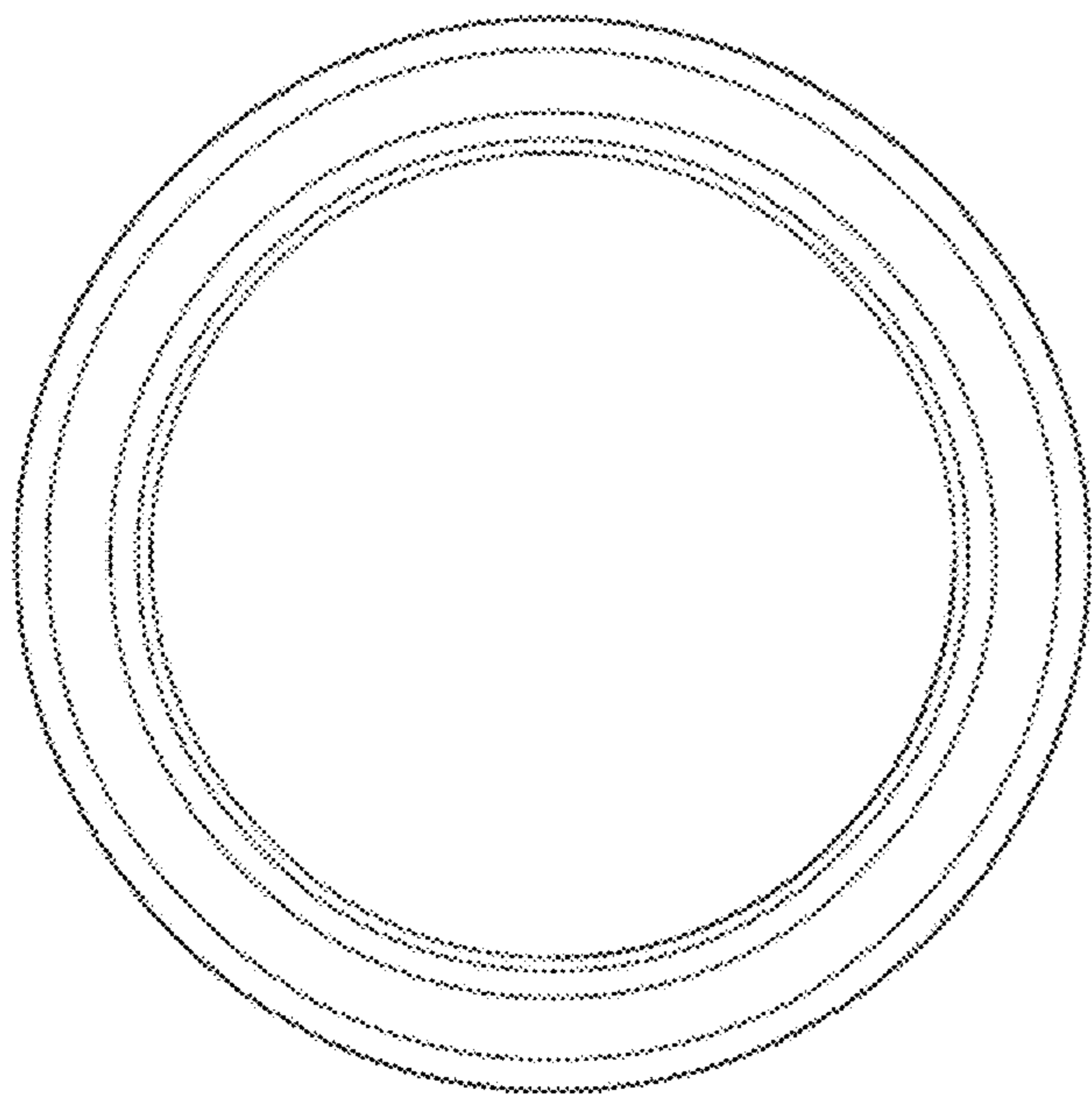


FIG. 35

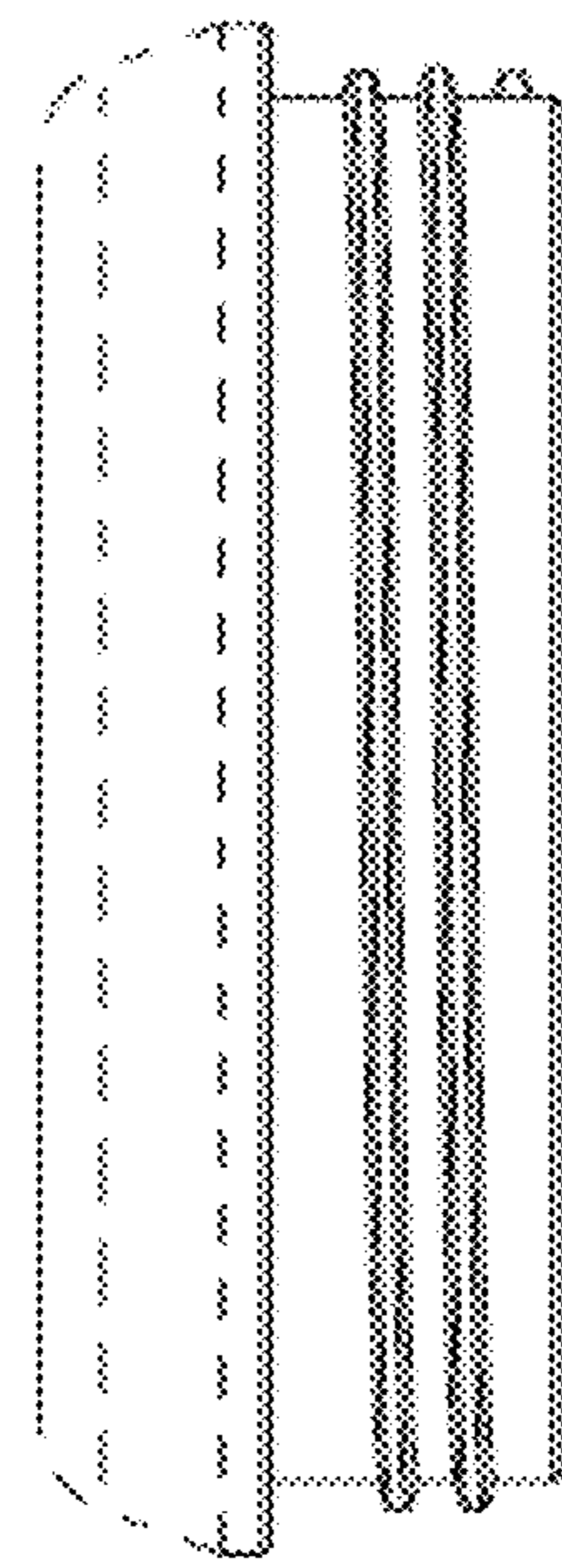


FIG. 36



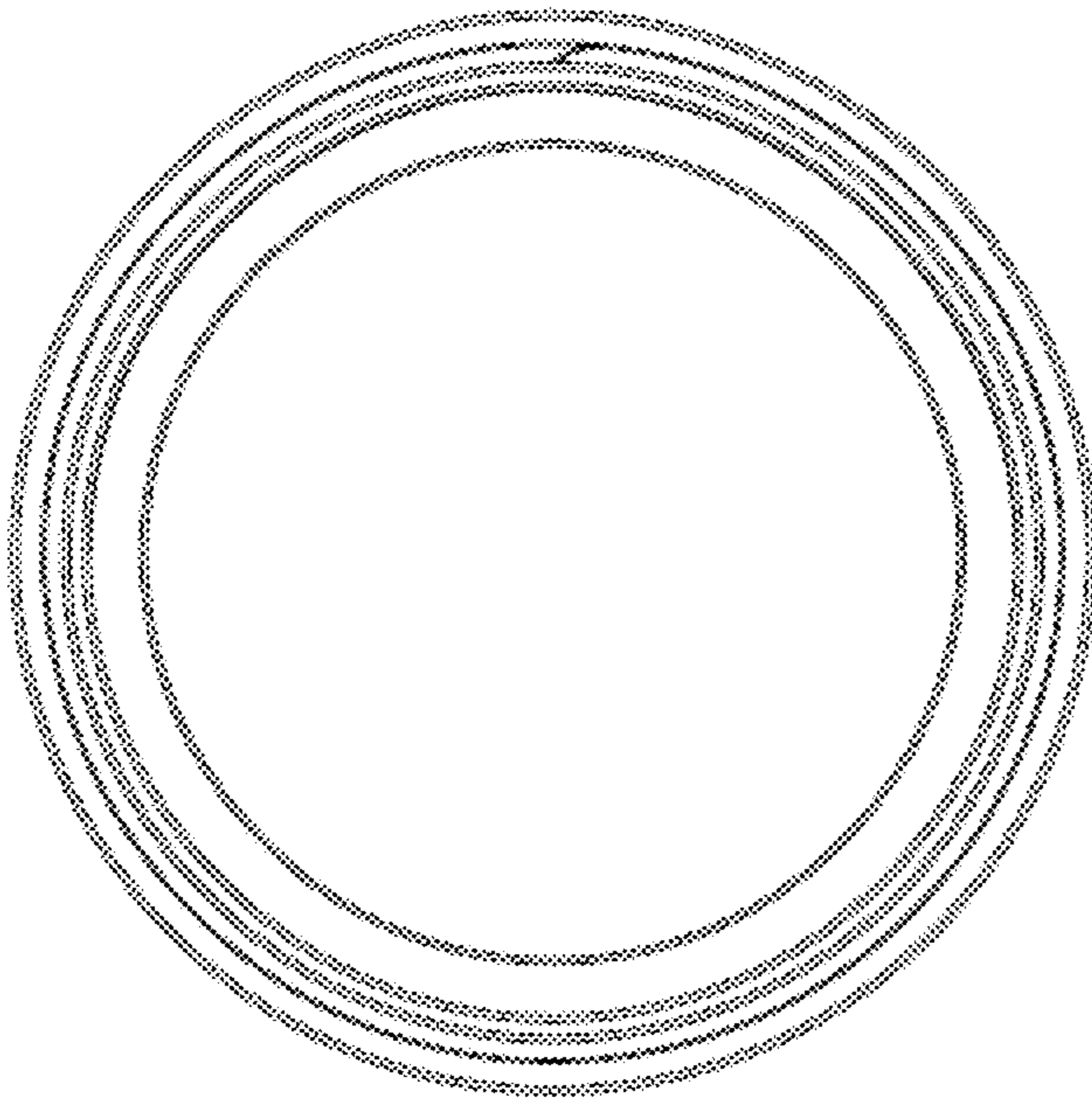


FIG. 37

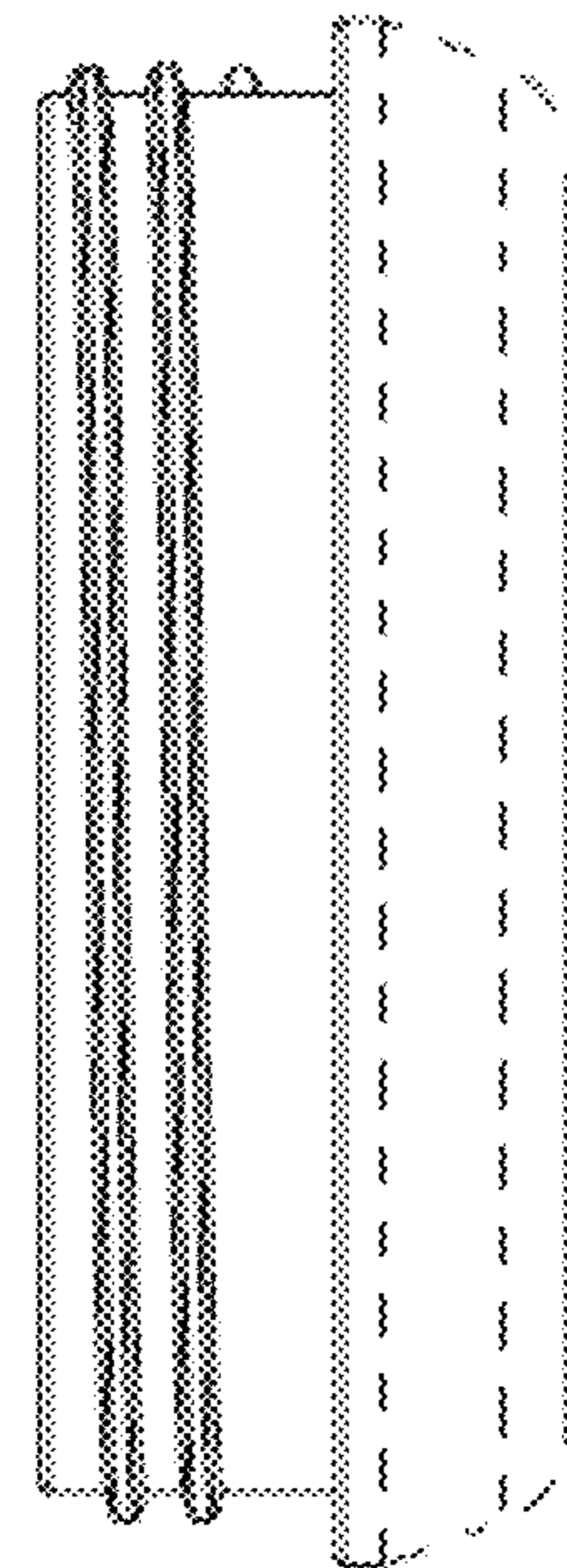


FIG. 38

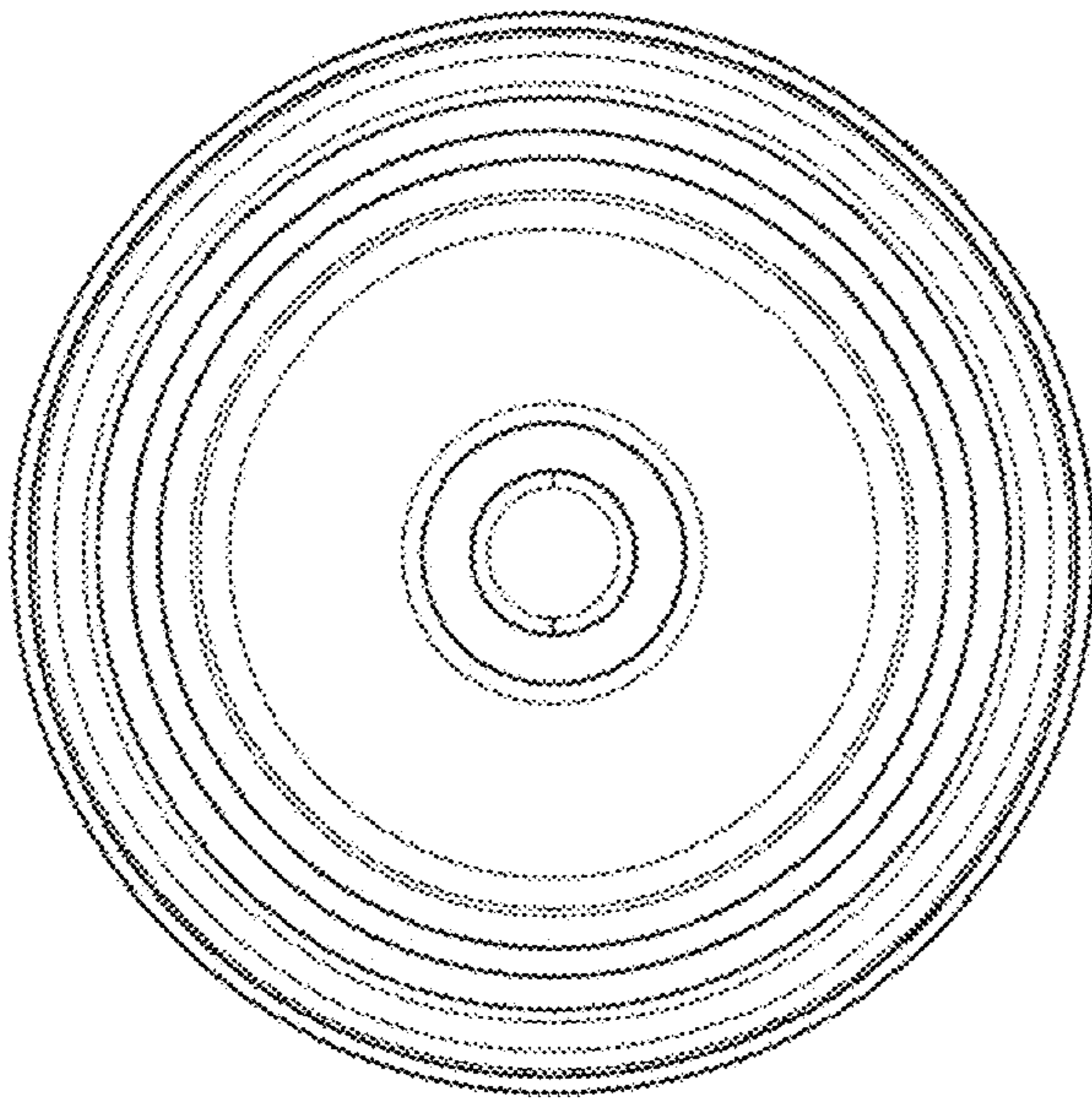


FIG. 39

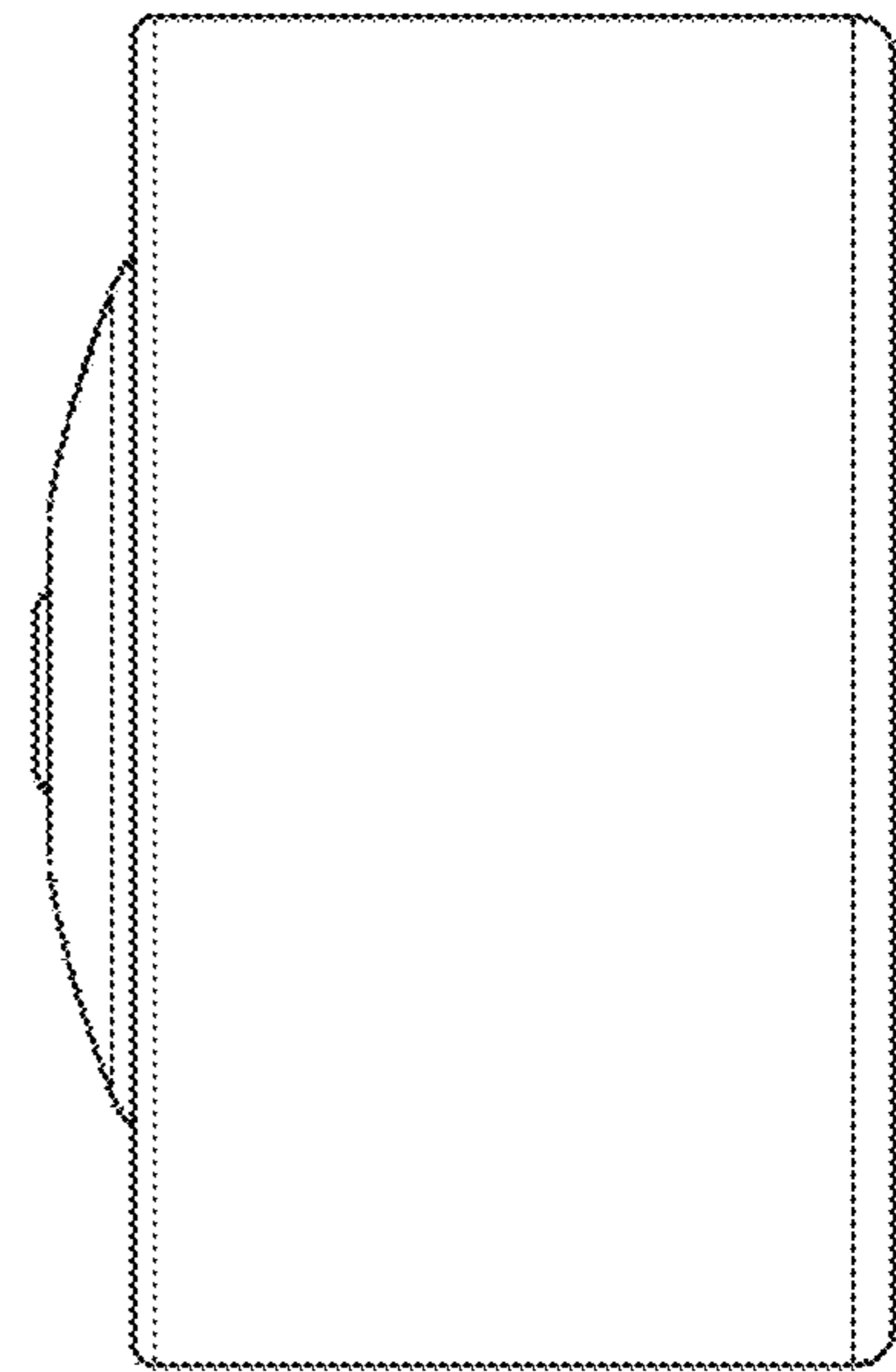


FIG. 40

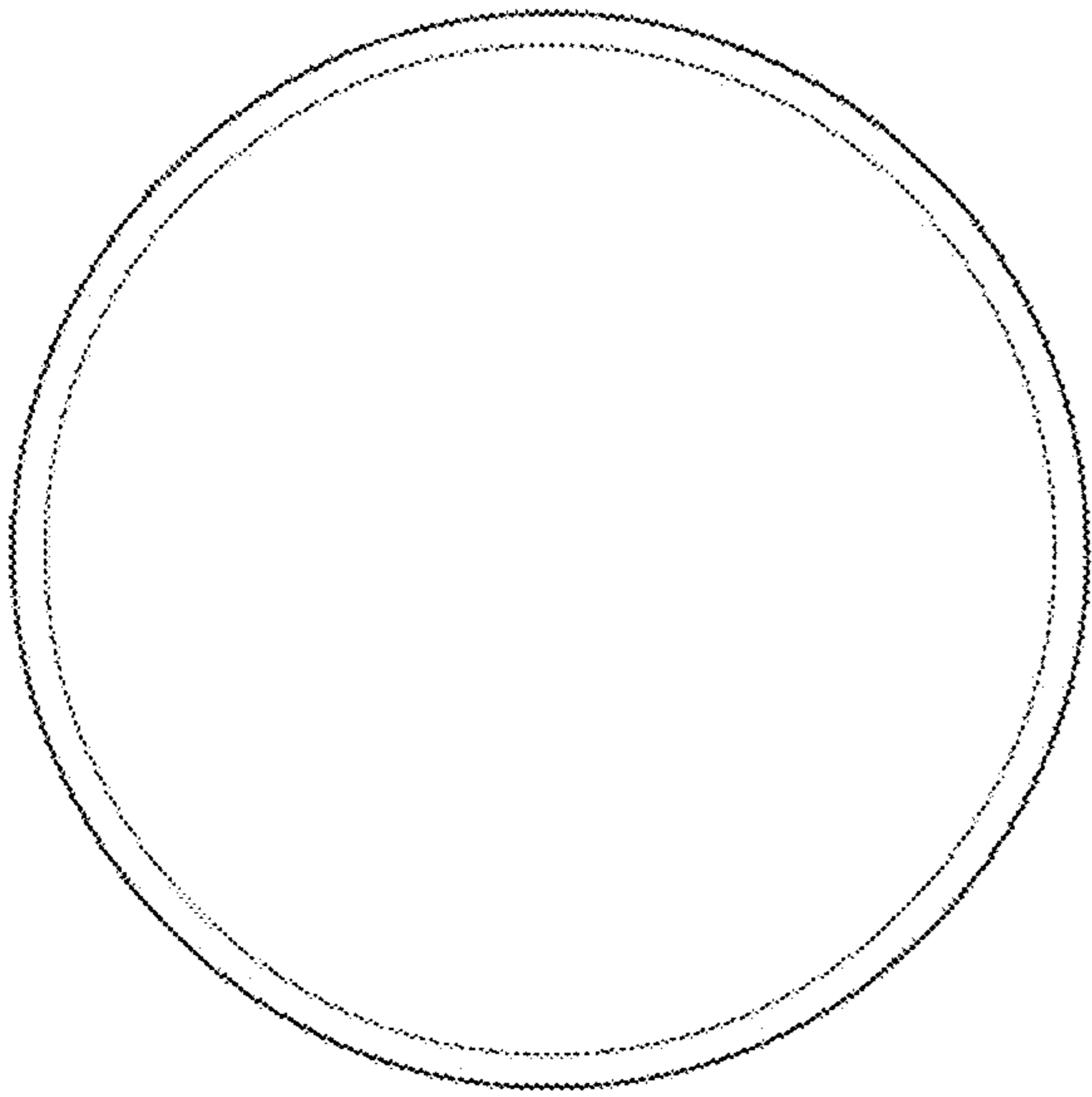


FIG. 41

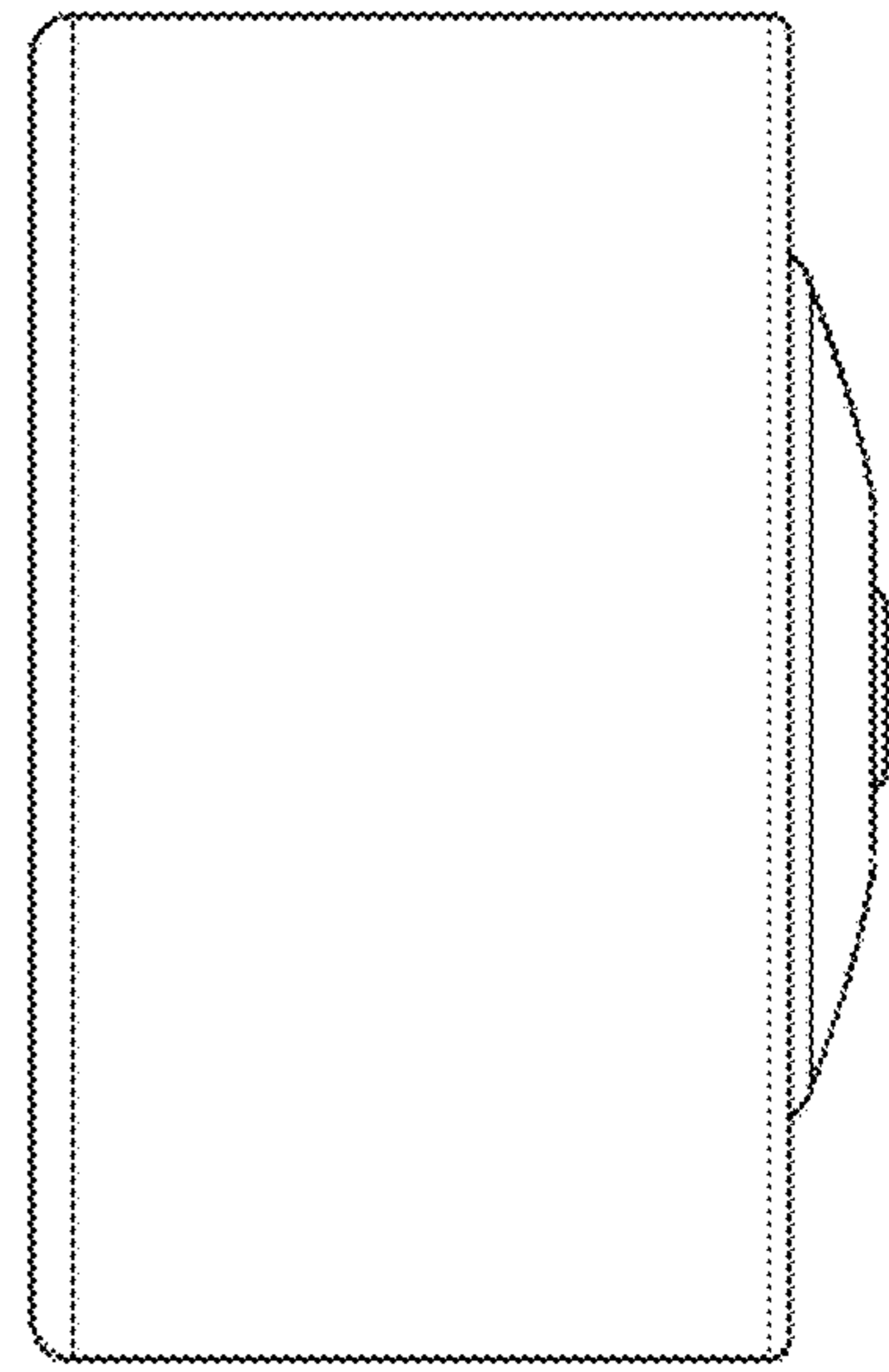


FIG. 42

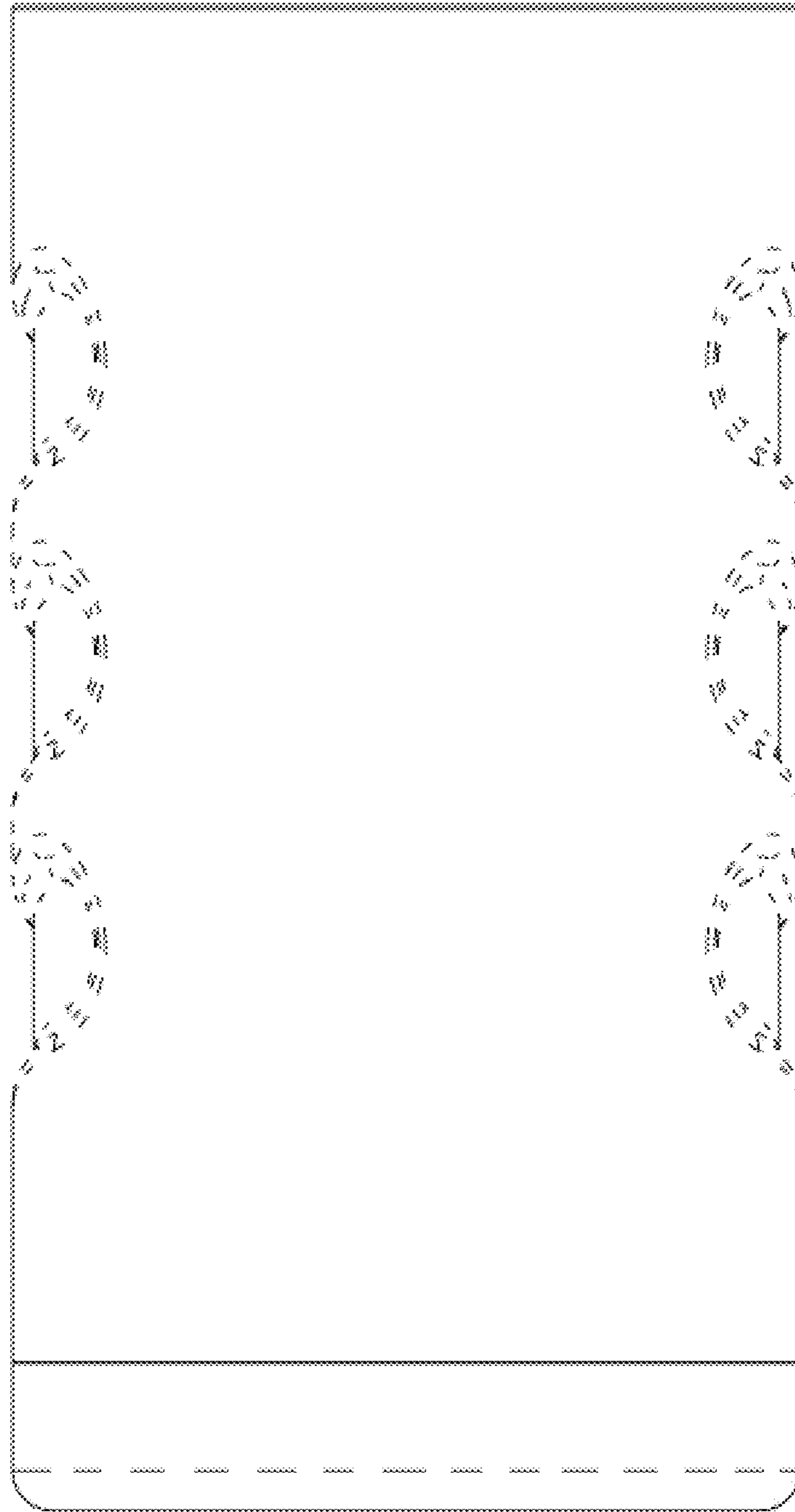


FIG. 43

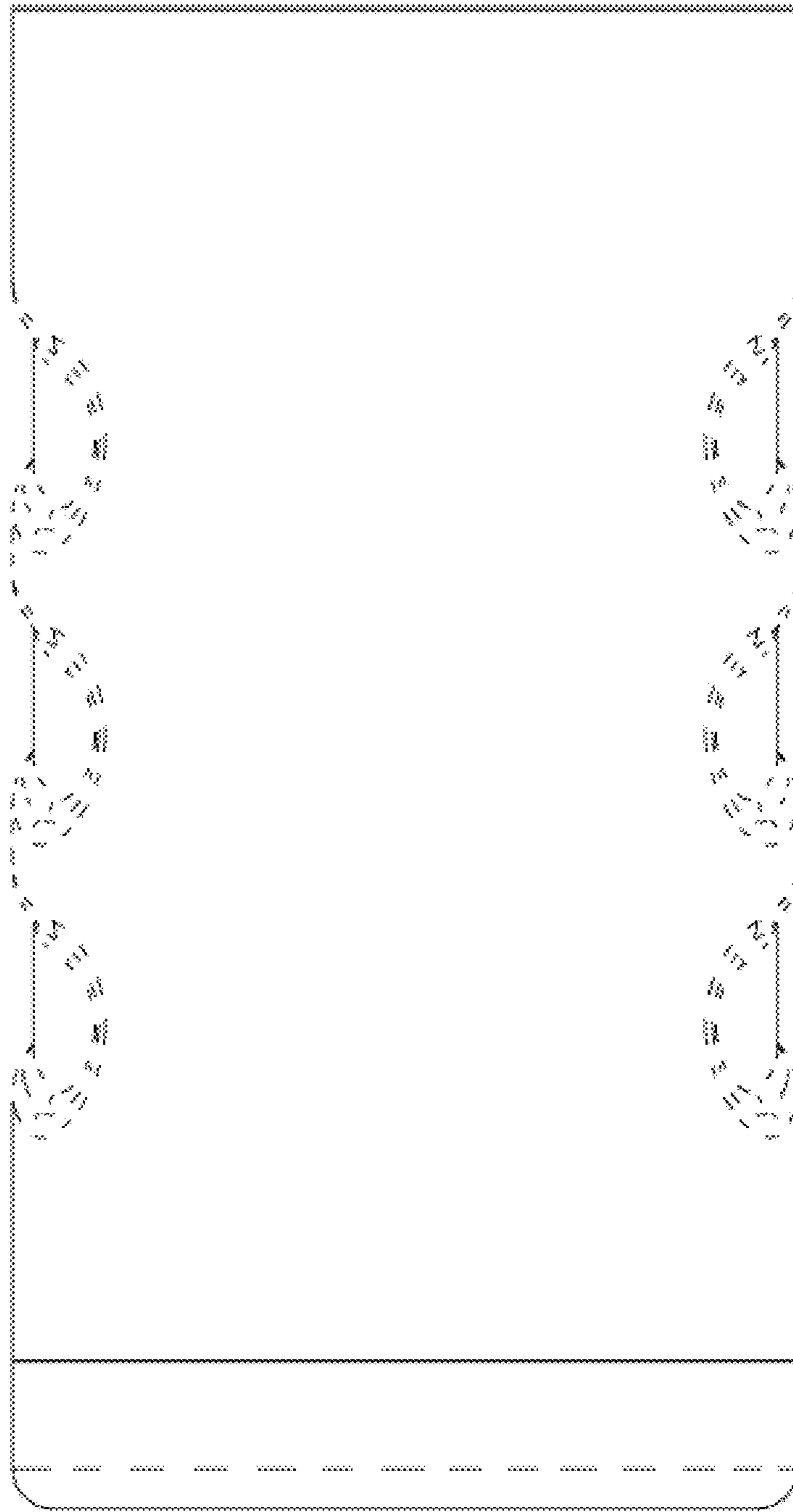


FIG. 44



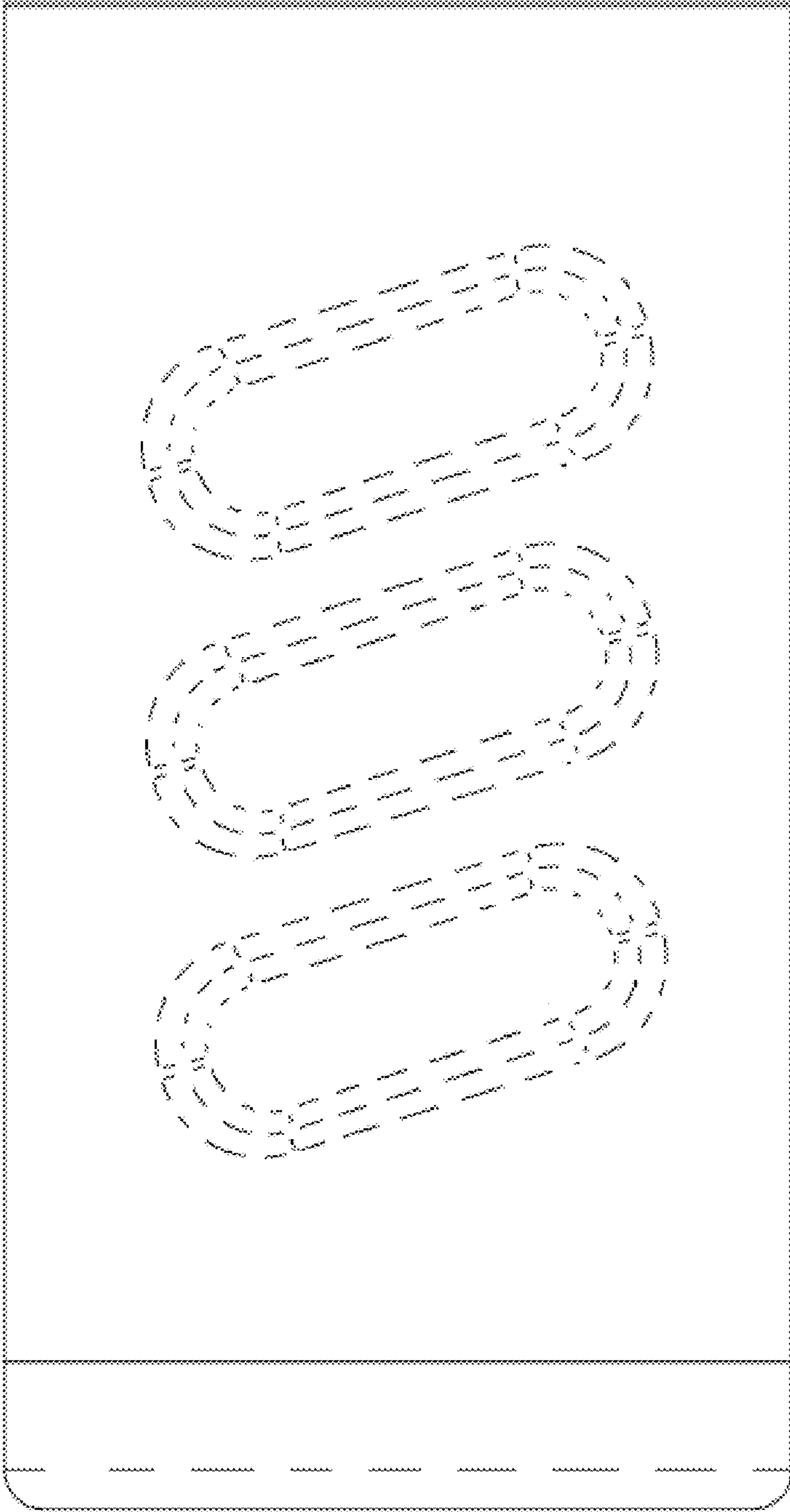


FIG. 45

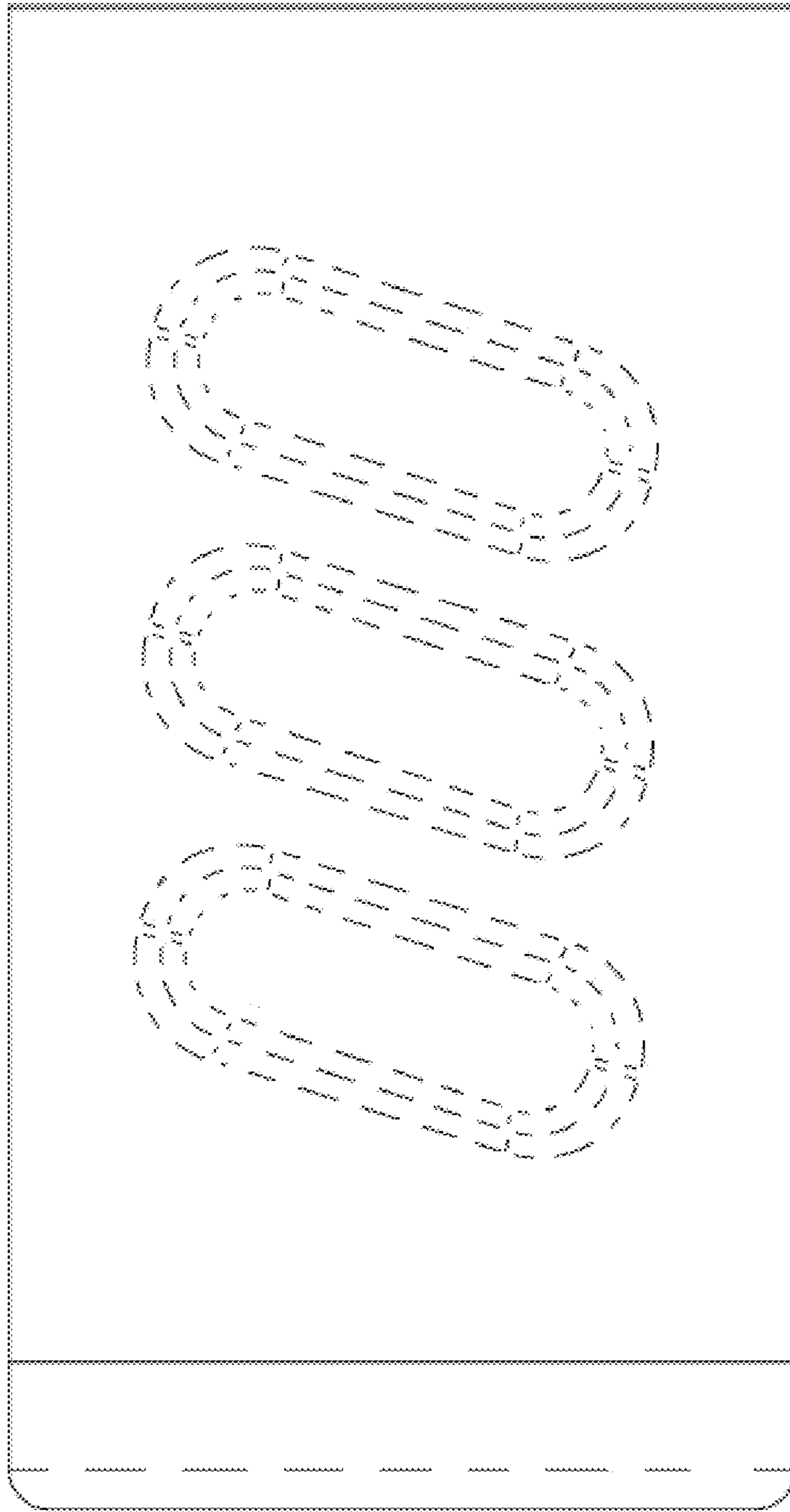


FIG. 46

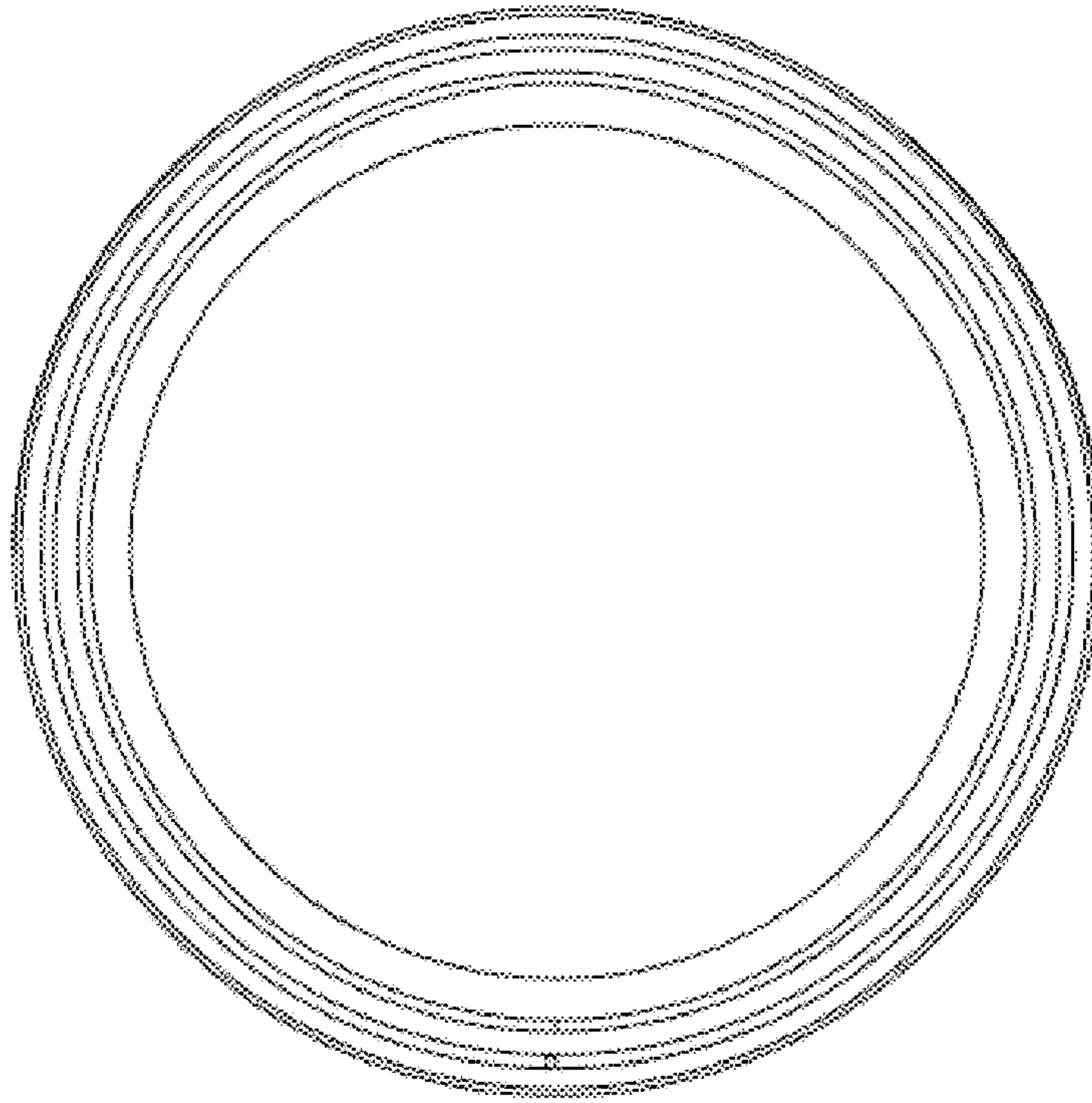


FIG. 47

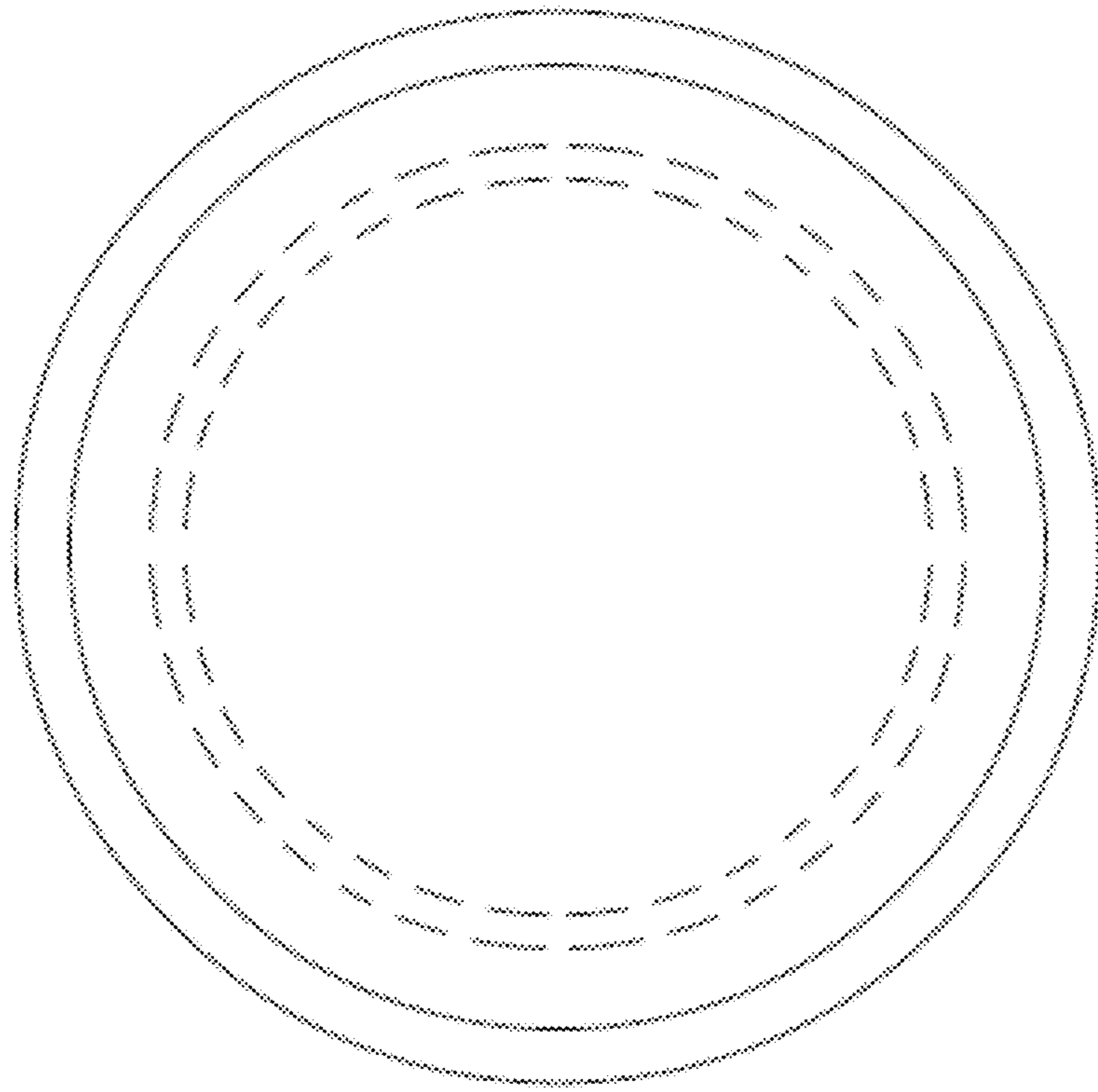


FIG. 48

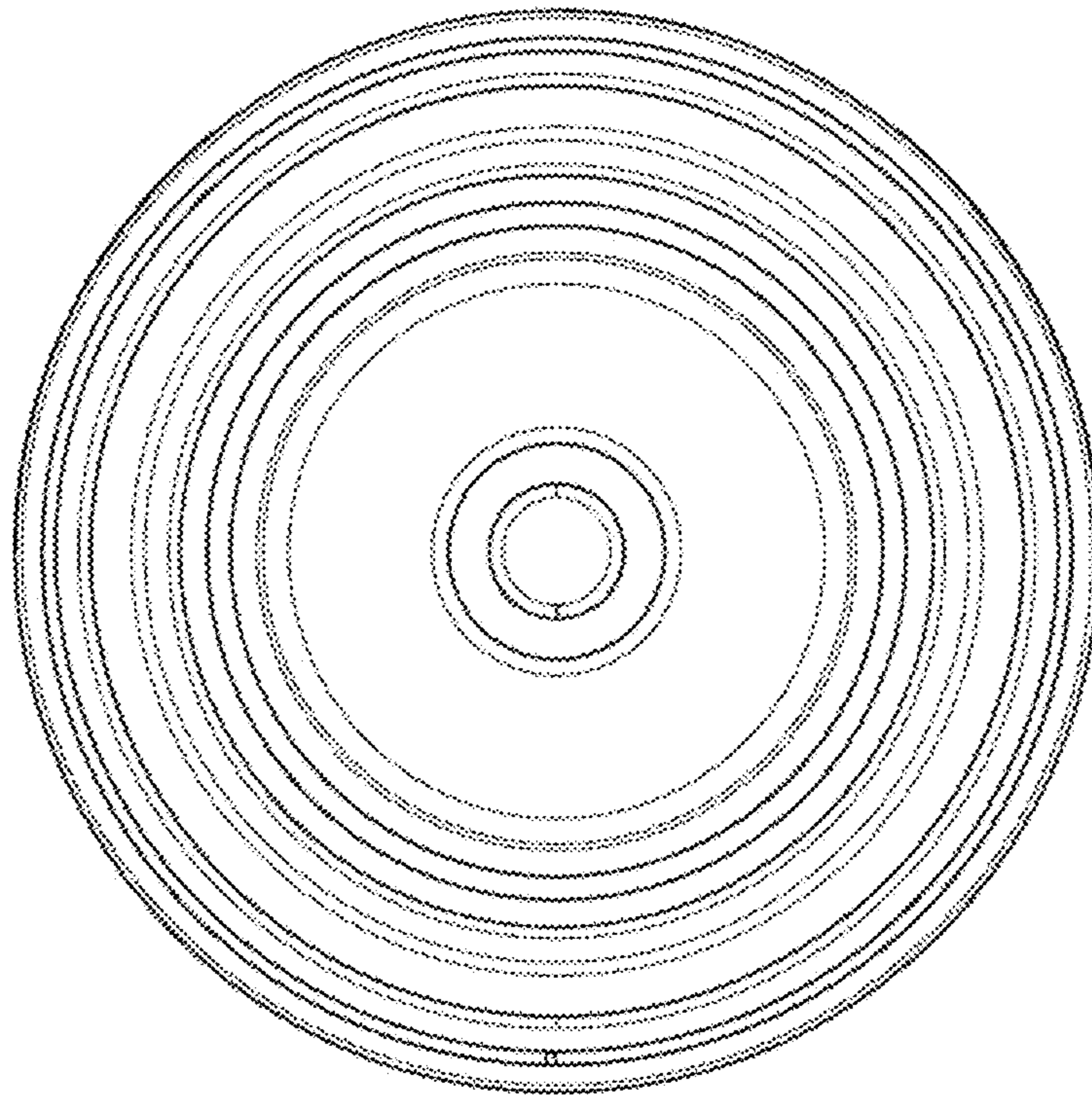


FIG. 49



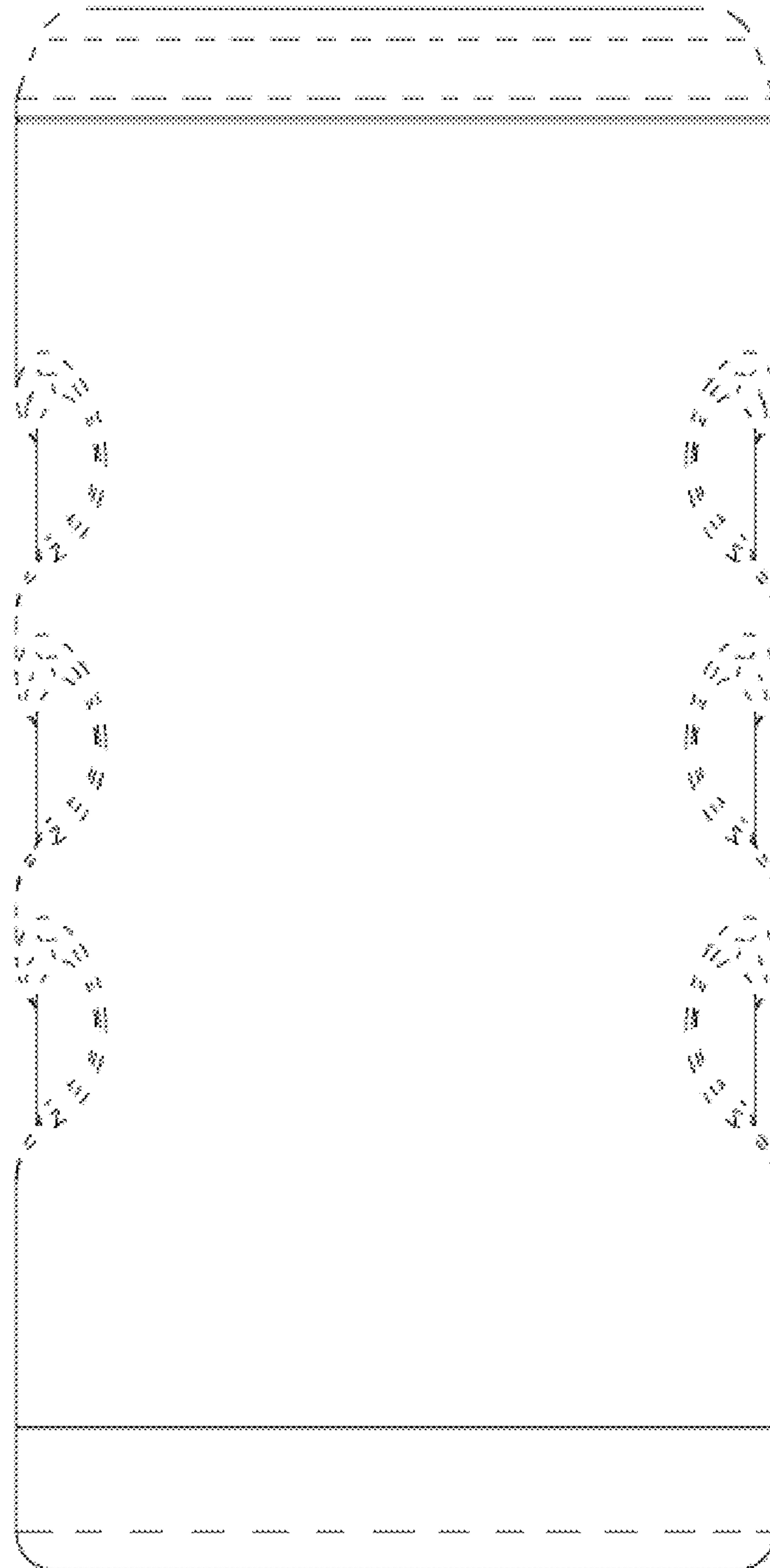


FIG. 50

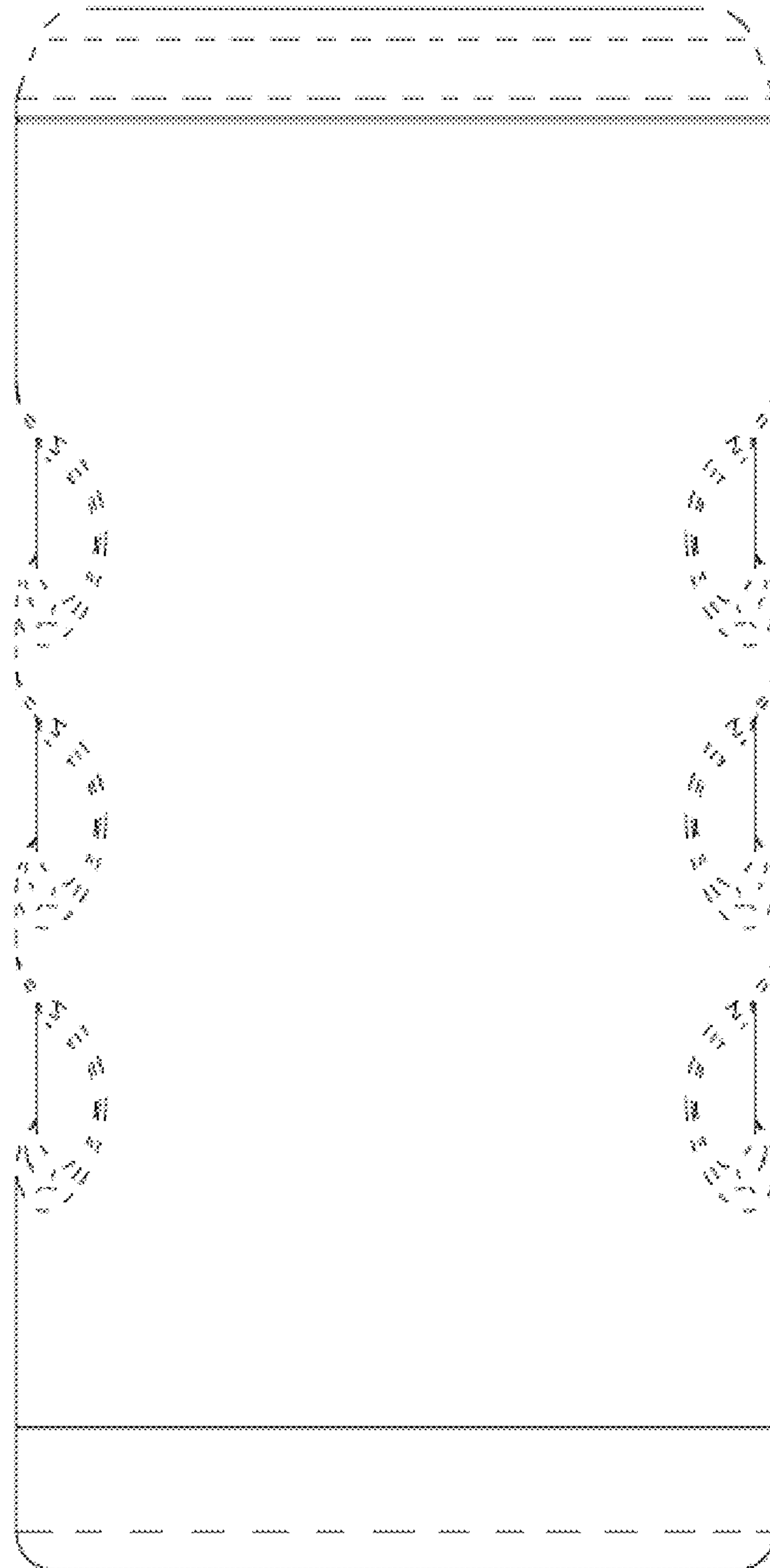


FIG. 51

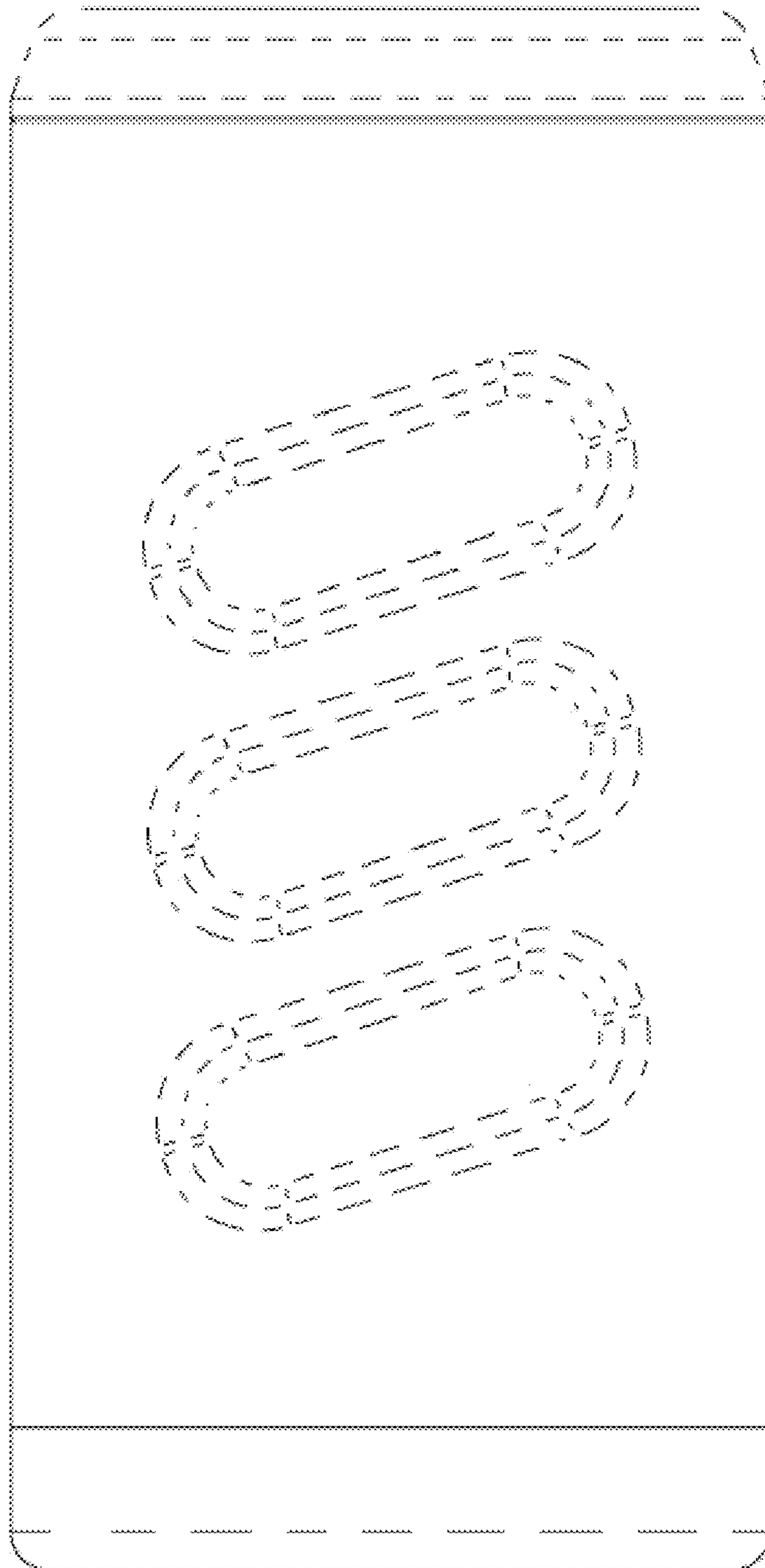


FIG. 52

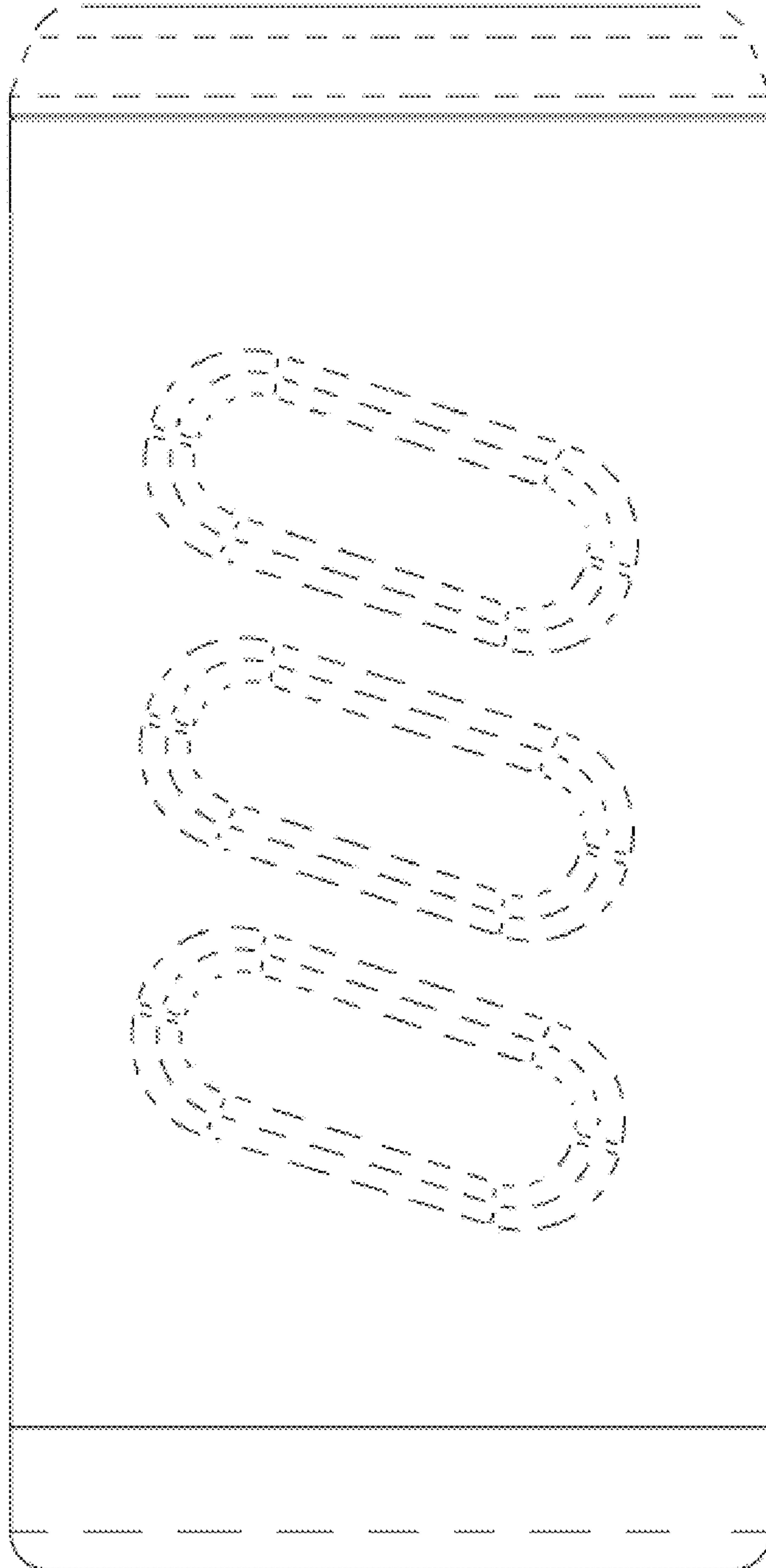


FIG. 53

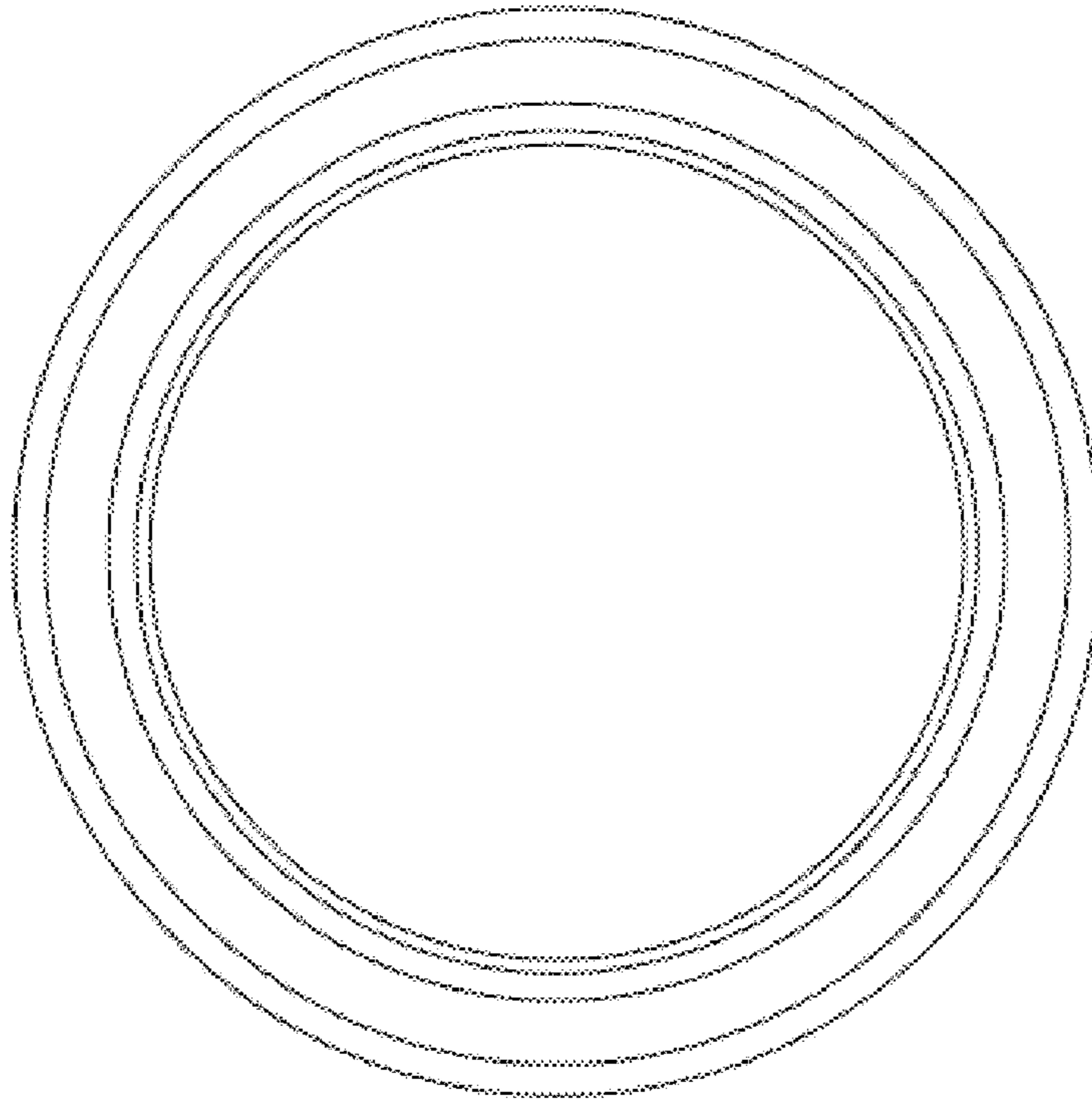


FIG. 54



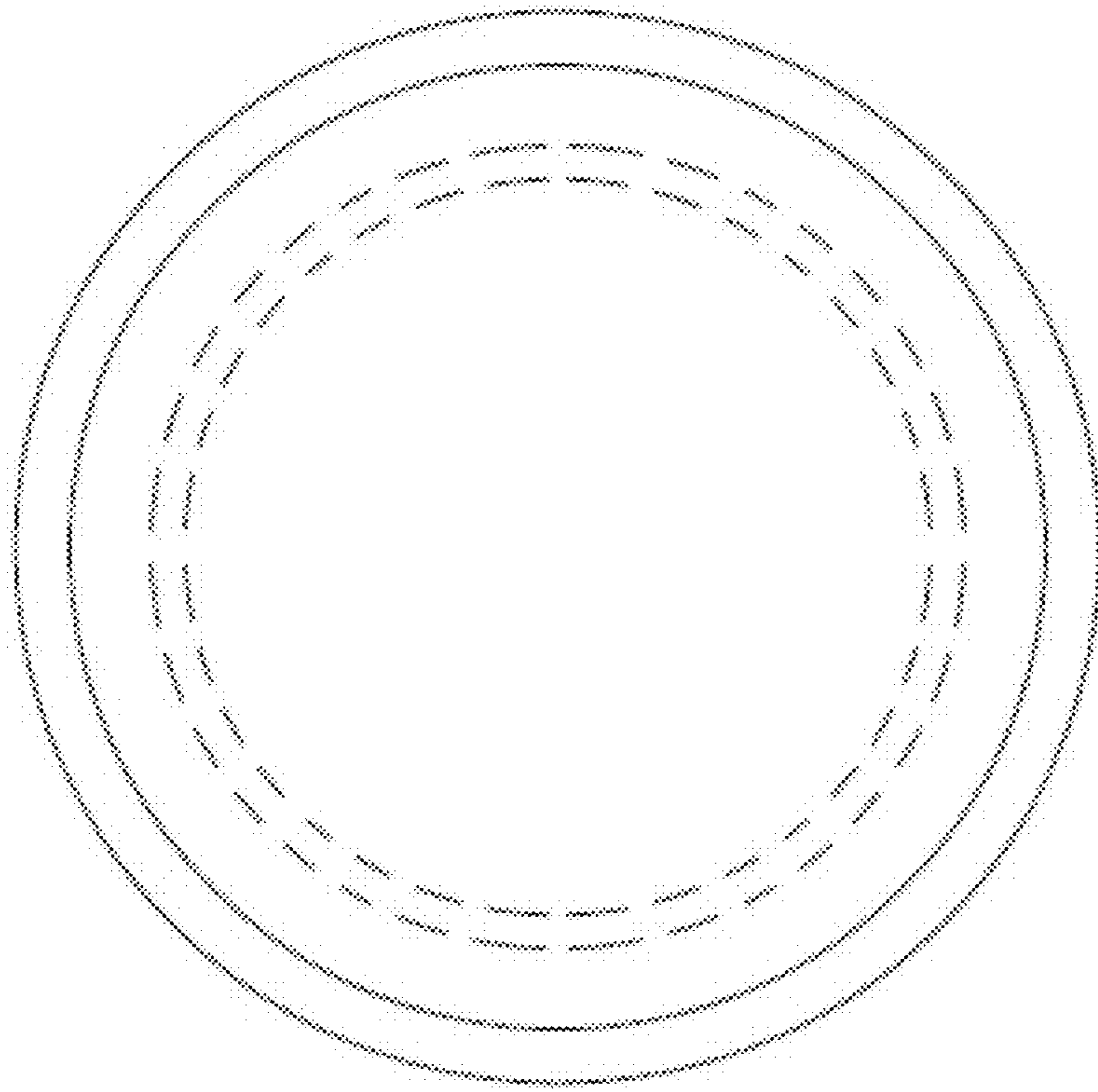
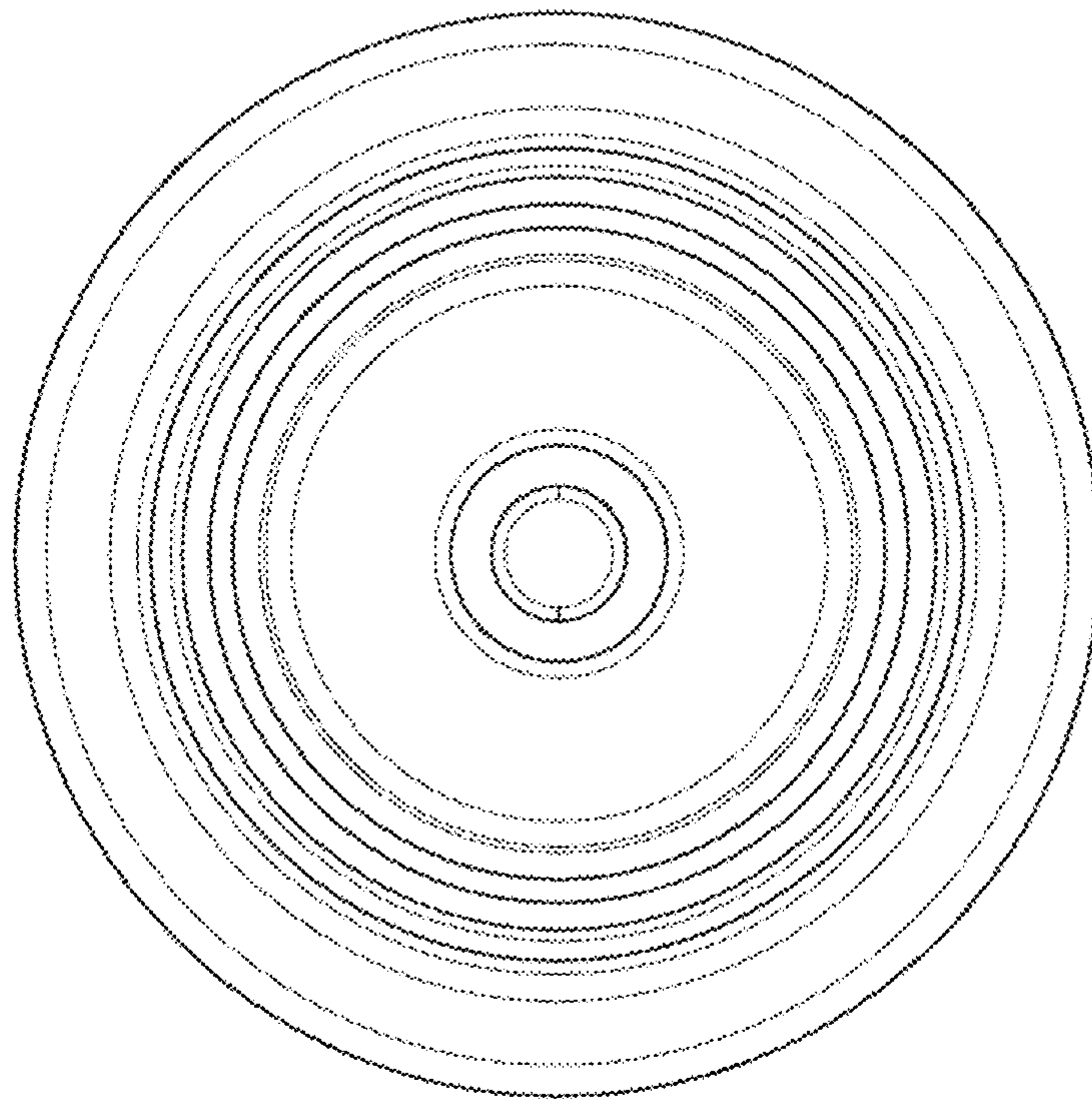


FIG. 55



**FIG. 56**