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(12) **United States Design Patent**
Wagner

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(54) **EXHAUST FAN SCREEN**

- (71) Applicant: **Steven S. Wagner**, Norfolk, NE (US)
- (72) Inventor: **Steven S. Wagner**, Norfolk, NE (US)
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- (51) **LOC (12) Cl.** **23-04**
- (52) **U.S. Cl.**
USPC **D23/390**
- (58) **Field of Classification Search**
USPC D23/209, 213, 218, 227, 229, 260, 261,
D23/267, 268, 352, 362-365, 390;
D14/152, 204, 215; D12/122, 123, 163,
D12/171, 188, 207-208; D25/48.5, 123,
D25/125, 155; D30/148; D32/32, 45,
D32/56, 68; D13/182
CPC .. H01L 21/68721; F16L 41/03; B05B 1/1636;
B05B 1/18
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

778,050	A *	12/1904	Langenhop	F23H 15/00
					110/298
D45,810	S *	5/1914	Kettler	D12/208
3,088,675	A *	5/1963	Bone	B05B 17/08
					239/20
D207,994	S *	6/1967	Bogan	D25/155
D249,941	S *	10/1978	Bremseth	D14/204
D394,490	S *	5/1998	Andrus	D23/213
D452,964	S *	1/2002	Vosse	D14/204
D472,301	S *	3/2003	Mueller	D23/213
D502,990	S *	3/2005	Morris, III	D23/390
D506,991	S *	7/2005	Chen	D14/204
D508,107	S *	8/2005	Johnson	D23/208
D540,425	S *	4/2007	Endo	D23/213
D555,761	S *	11/2007	Dingler	D23/213
D608,469	S *	1/2010	Naccarato	D25/125
D619,218	S *	7/2010	Lee	D23/229
D623,169	S *	9/2010	Chen	D14/215
D636,503	S *	4/2011	Parziale	D25/199

(Continued)

OTHER PUBLICATIONS

Ground Control Gizmo Air Intake Mass Flow Meter Screen [Mar. 27, 2019] found online [Mar. 27, 2019]—<http://www.2040-parts.com/ground-control-gizmo-air-intake-mass-flow-meter-screen-diffuser-e46-m3-z3-z4-s54-i1863835/>.*

Primary Examiner — Lakiya G Rogers

Assistant Examiner — John A Voytek

(74) *Attorney, Agent, or Firm* — Erik M. Antonson;
Advent, LLP

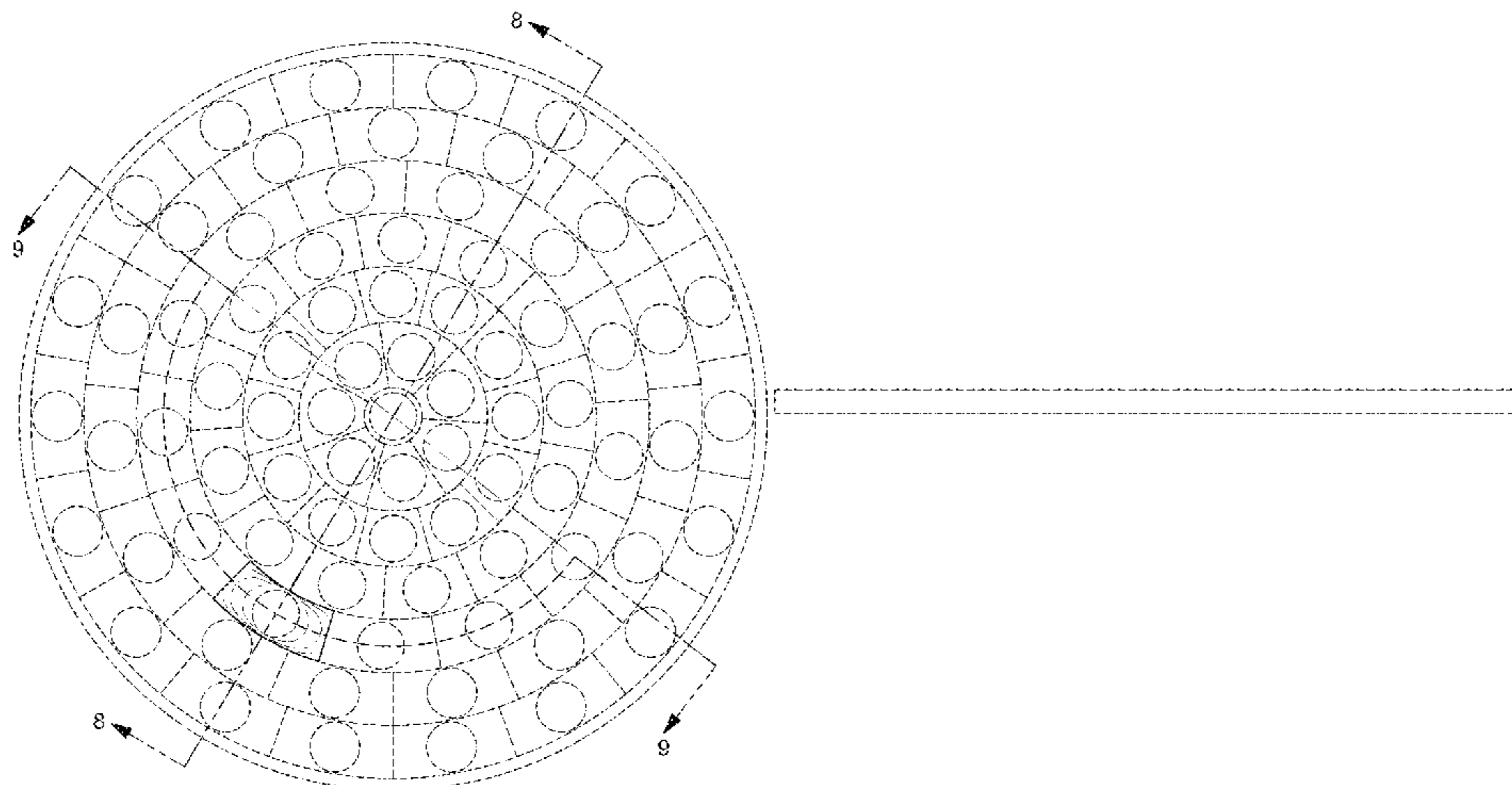
(57) **CLAIM**

The ornamental design for an exhaust fan screen, as shown and described.

DESCRIPTION

FIG. 1 is a front view of an exhaust fan screen.
 FIG. 2 is a rear view of the exhaust fan screen of FIG. 1.
 FIG. 3 is a top plan view of the exhaust fan screen of FIG. 1.
 FIG. 4 is a bottom plan view of the exhaust fan screen of FIG. 1.
 FIG. 5 is a left side elevation view of the exhaust fan screen of FIG. 1.
 FIG. 6 is a right side elevation view of the exhaust fan screen of FIG. 1.
 FIG. 7 is an isometric view of the exhaust fan screen of FIG. 1.
 FIG. 8 is a cross-sectional view of the exhaust fan screen of FIG. 1, taken on the line 8-8 in FIG. 1; and,
 FIG. 9 is a cross-sectional of the exhaust fan screen of FIG. 1, taken on the line 9-9 in FIG. 1.
 Portions of FIGS. 1 through 9 are shown in broken lines illustrating portions of the article that form no part of the claimed design.

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D659,121	S *	5/2012	Chen	D14/215
D663,820	S *	7/2012	Browder	D23/366
D668,211	S *	10/2012	Feng	D13/101
D678,465	S *	3/2013	Zhadanov	D23/213
D707,329	S *	6/2014	Hanna	D23/213
D728,750	S *	5/2015	Togawa	D23/261
D729,771	S *	5/2015	Hoehn	D14/215
D731,464	S *	6/2015	Valeur	D14/211
D739,039	S *	9/2015	Gomes	D25/138
D759,197	S *	6/2016	Hanna	D23/213
D768,044	S *	10/2016	Huang	D12/207
9,719,551	B2 *	8/2017	Gere	E04D 5/145
D830,990	S *	10/2018	Weber	D14/204
D838,631	S *	1/2019	Yates	D12/163
2004/0035592	A1 *	2/2004	Kolonia, Sr.	A01L 5/00
				168/4
2019/0055652	A1 *	2/2019	Nadrag	C23C 16/45578

* cited by examiner

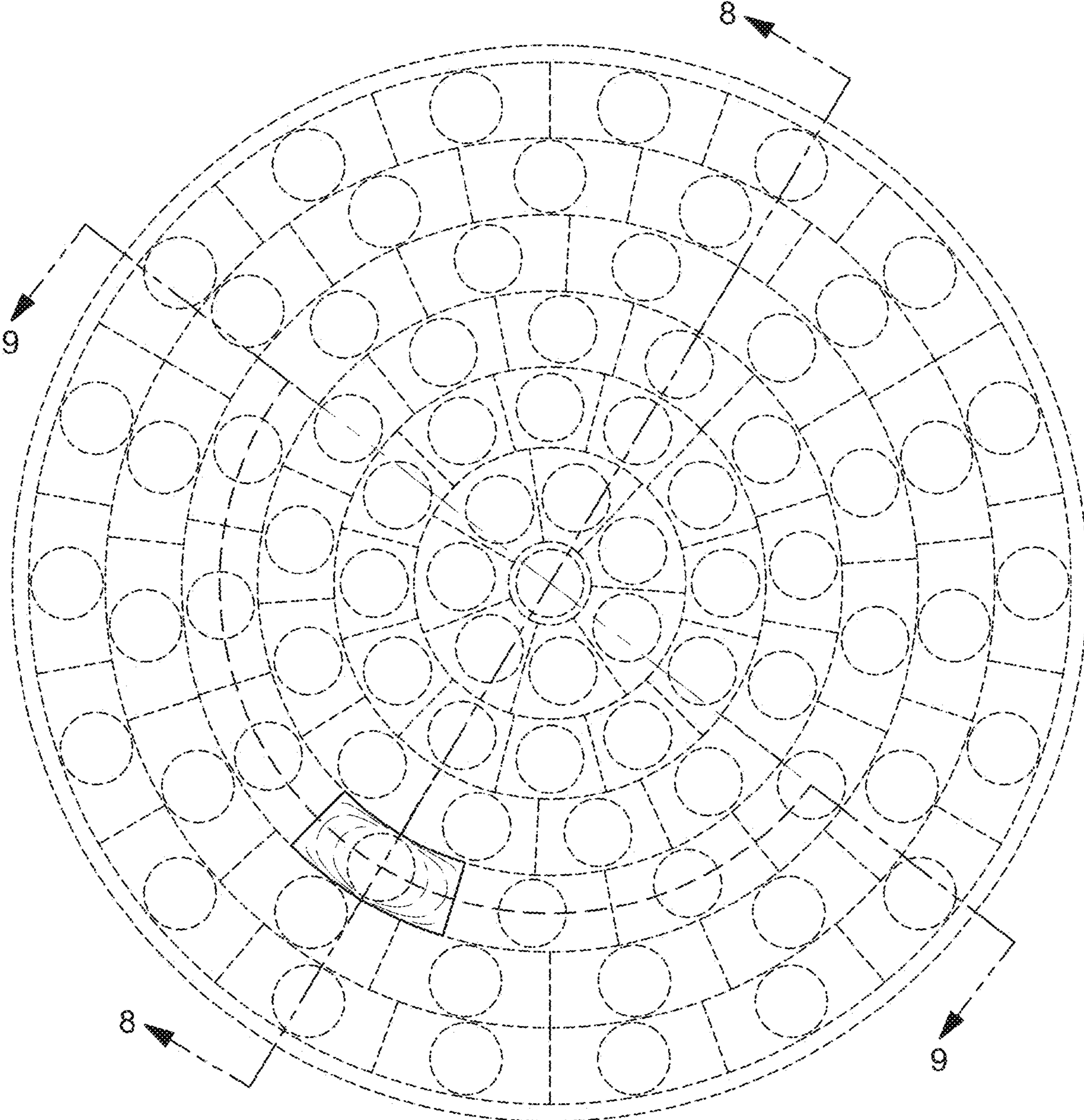


FIG. 1

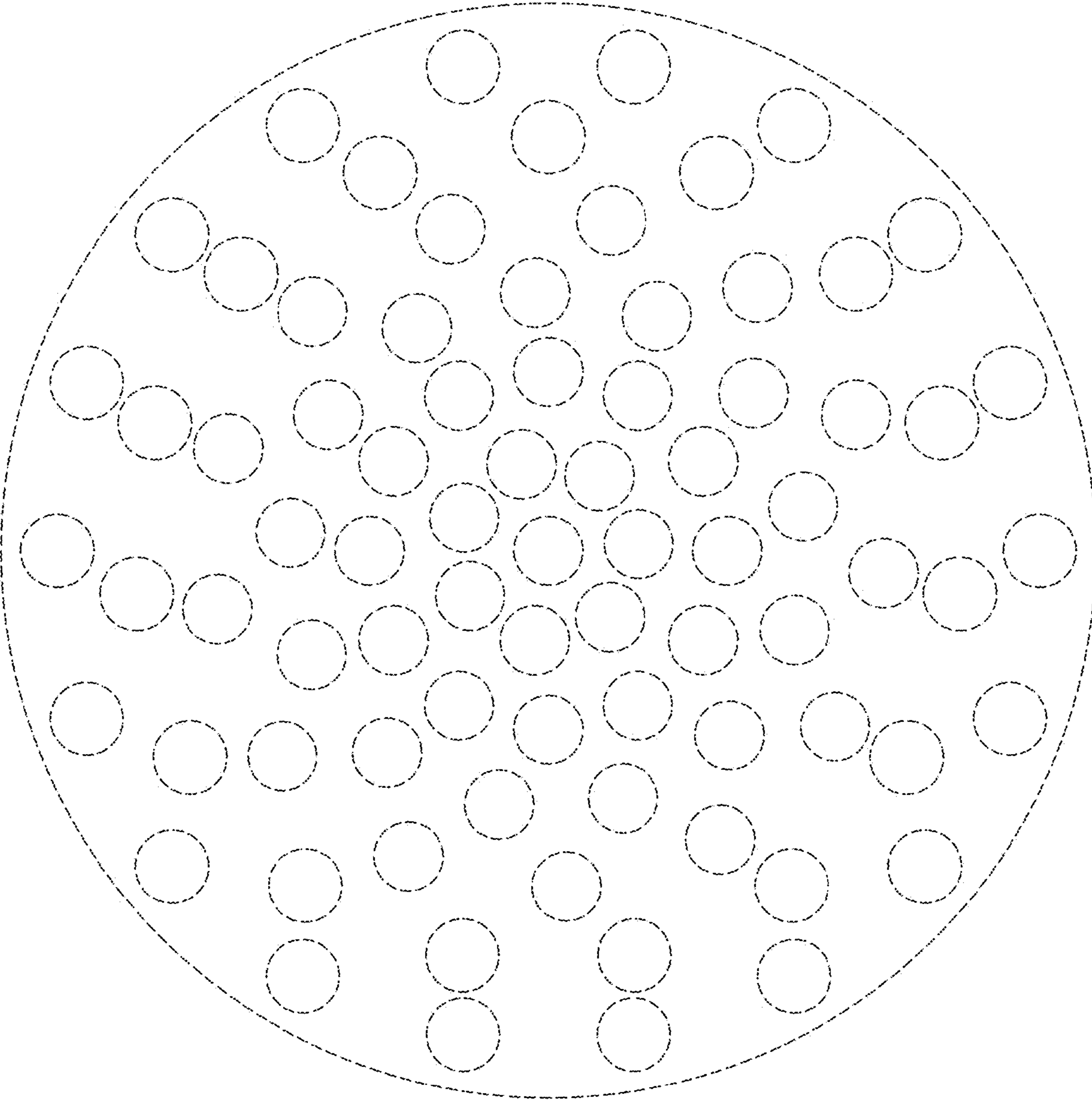


FIG. 2



FIG. 3

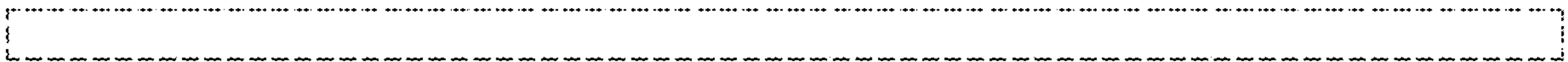


FIG. 4

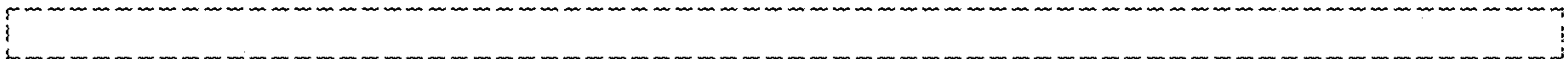


FIG. 5

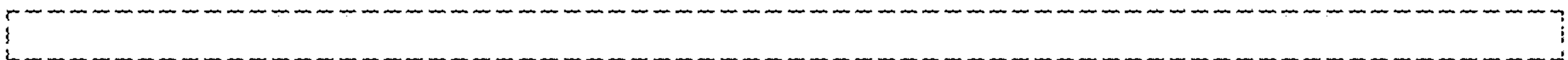


FIG. 6

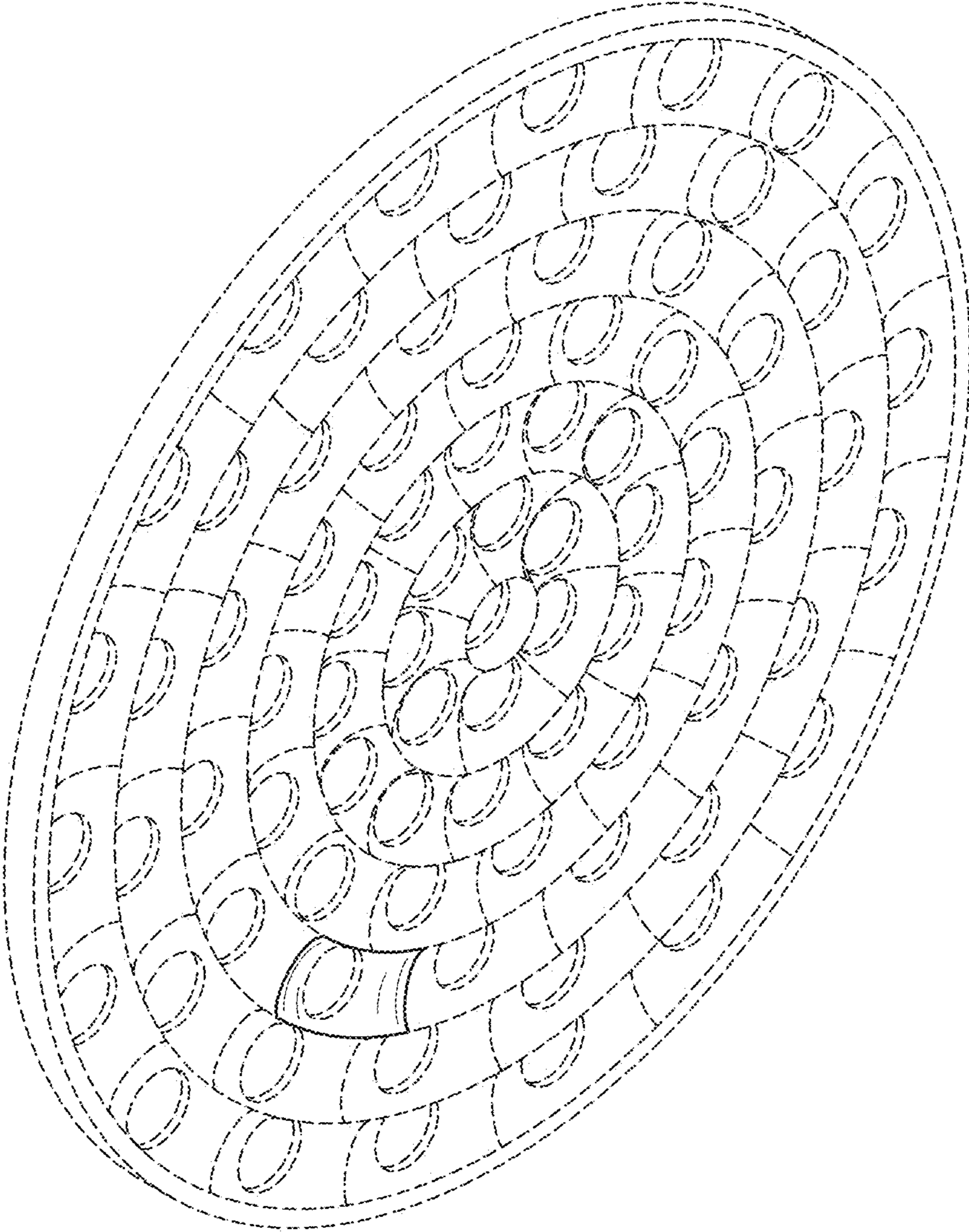


FIG. 7

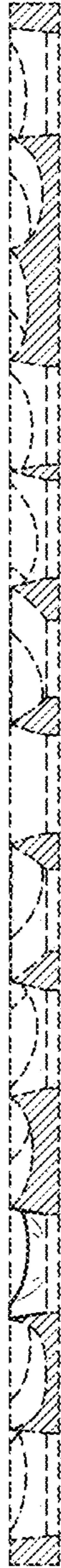


FIG. 8



FIG. 9