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

(10) **Patent No.:** **US D741,443 S**
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(54) **SUPPRESSION SYSTEM**

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

(21) Appl. No.: **29/494,009**

(22) Filed: **Jun. 16, 2014**

Related U.S. Application Data

(63) Continuation-in-part of application No. 29/475,327, filed on Dec. 2, 2013, now Pat. No. Des. 728,058.

(51) **LOC (10) Cl.** **22-01**

(52) **U.S. Cl.**
USPC **D22/108**

(58) **Field of Classification Search**
USPC D22/108; 42/76.01-76.1;
89/14.05-14.5; 124/92
CPC F41A 21/30
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,375,617 A 5/1945 Bourne
2,448,593 A 9/1948 Heising

(Continued)

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(57) **CLAIM**

I claim the ornamental design for a suppression system, as shown and described.

DESCRIPTION

FIG. 1 is an isometric view of a suppression system including my new design.

FIG. 2 is a side view of the suppression system.

FIG. 3 is a top end view of the suppression system.

FIG. 4 is a bottom end view of the suppression system.

FIG. 5 is a cross-sectional view of the suppression system taken along line 5-5 of FIG. 2.

FIG. 6 is a cross-sectional view of the suppression system taken along line 6-6 of FIG. 2.

FIG. 7 is a cross-sectional view of the suppression system taken along line 7-7 of FIG. 2.

FIG. 8 is an isometric view of the suppression system with a 1/4 longitudinal wedge removed therefrom to expose the interior ornamental design in cross-section, the removed 1/4 longitudinal wedge also being shown.

FIG. 9 is a plan view looking down into the exposed interior ornamental design of the suppression system with a 1/4 longitudinal wedge removed therefrom and the removed 1/4 longitudinal wedge as shown in FIG. 8.

FIG. 10 is a top end view of the suppression system with a 1/4 longitudinal wedge removed therefrom and the removed 1/4 longitudinal wedge as shown in FIG. 8, the bottom end view being a mirror image thereof.

FIG. 11 is a side view of the removed 1/4 longitudinal wedge as shown in FIG. 8.

FIG. 12 is a side view of the suppression system with a 1/4 longitudinal wedge removed therefrom as shown in FIG. 8.

FIG. 13 is an exploded isometric view of the suppression system and additional components of a suppressor.

FIG. 14 is a perspective view of the suppression system assembled within the additional components of a suppressor; and,

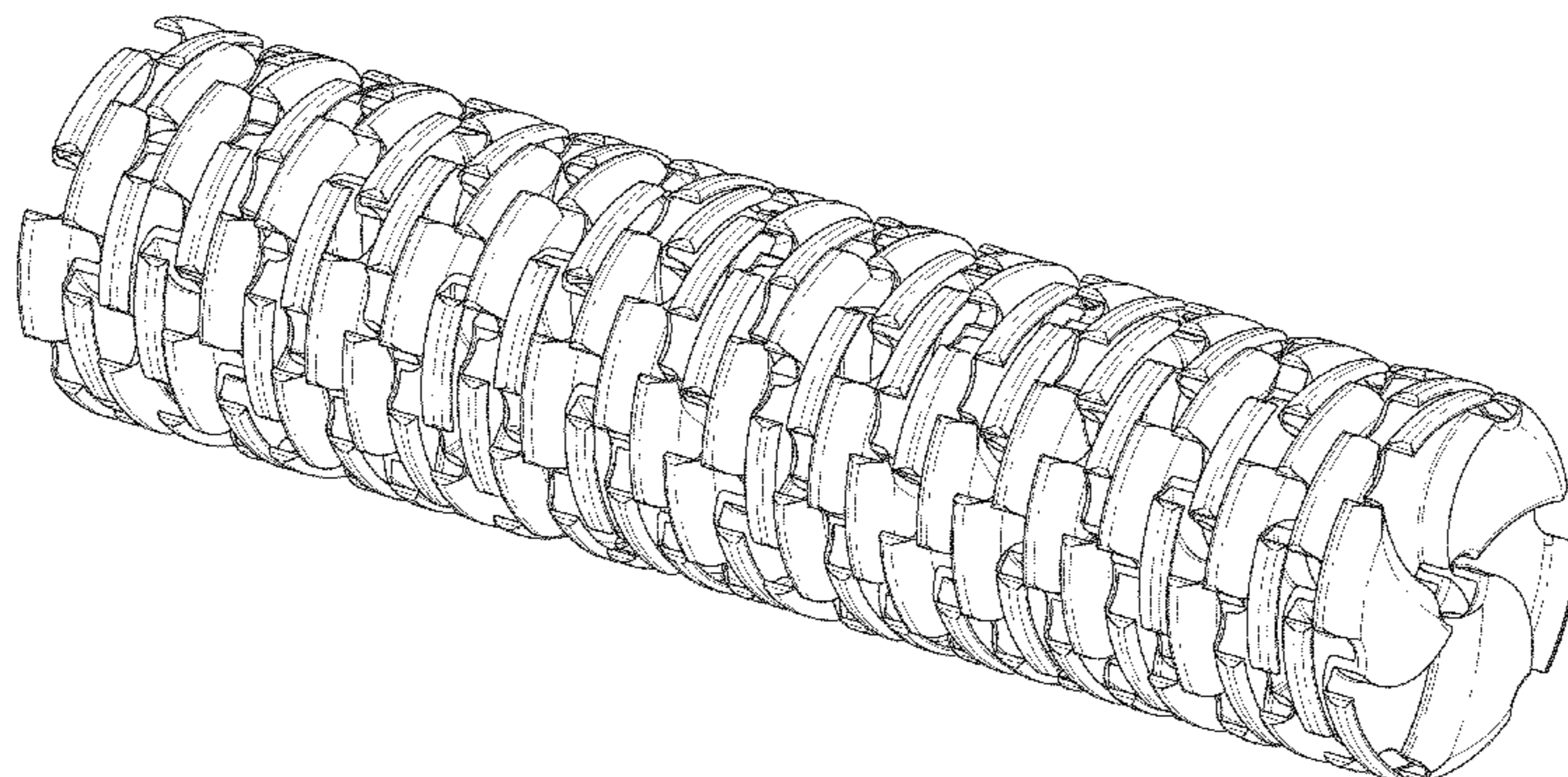
FIG. 15 is a cross-sectional view of the suppression system assembled within the additional components of a suppressor taken along line 15-15 of FIG. 14.

As the suppression system is generally cylindrical and incorporates a repeating pattern design, the views are meant to be exemplary. Any given view would have a starting point and an end point of the pattern that might be different from those shown in the drawings.

The number of times that the pattern repeats is meant to be exemplary. For example, the number of times that the pattern repeats would change based on the length of the suppression system.

The broken line depictions of the additional components of a suppressor and other structure are included for environmental purposes and form no part of the claimed design.

1 Claim, 13 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

2,883,781	A	4/1959	Harvey	8,844,422	B1 *	9/2014	Klett	89/14.2
5,136,923	A	8/1992	Walsh, Jr.	8,857,306	B1 *	10/2014	Edsall	89/14.05
5,164,535	A	11/1992	Leasure	D728,058	S *	4/2015	Cheney	D22/108
6,079,311	A	6/2000	O'Quinn et al.	9,038,770	B1 *	5/2015	Morrison	181/223
7,412,917	B2	8/2008	Vais	2012/0180624	A1 *	7/2012	Troy et al.	89/14.4
7,832,323	B1	11/2010	Davies	2012/0279381	A1 *	11/2012	Landolt	89/14.4
8,096,222	B2	1/2012	Silvers	2013/0180797	A1 *	7/2013	Dueck	181/223
8,307,946	B1 *	11/2012	Johnston	2013/0240903	A1 *	9/2013	Kashyap et al.	257/77
8,490,535	B1	7/2013	Moore et al.	2014/0020977	A1 *	1/2014	Shults	181/223
				2014/0059913	A1 *	3/2014	Diamond et al.	42/90
				2014/0076136	A1 *	3/2014	Moss et al.	89/14.1

* cited by examiner

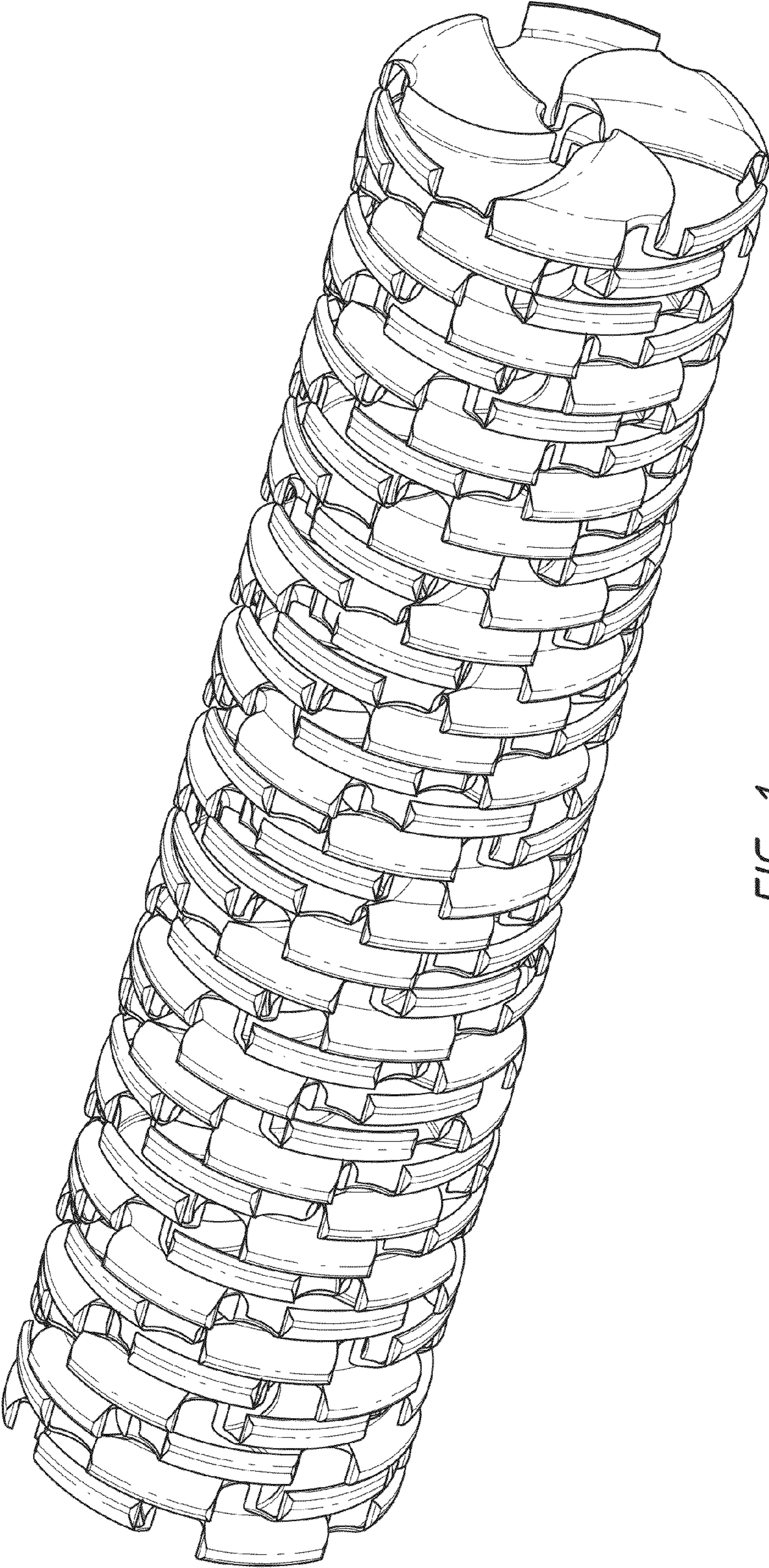


FIG. 1

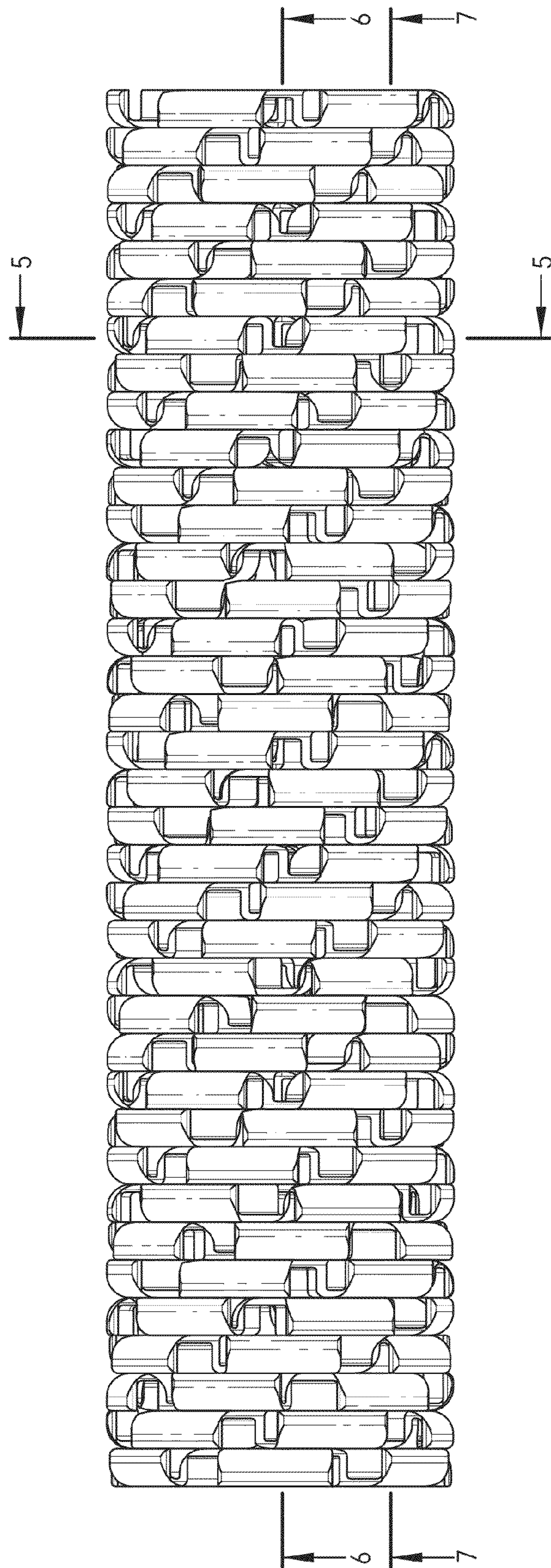


FIG. 2

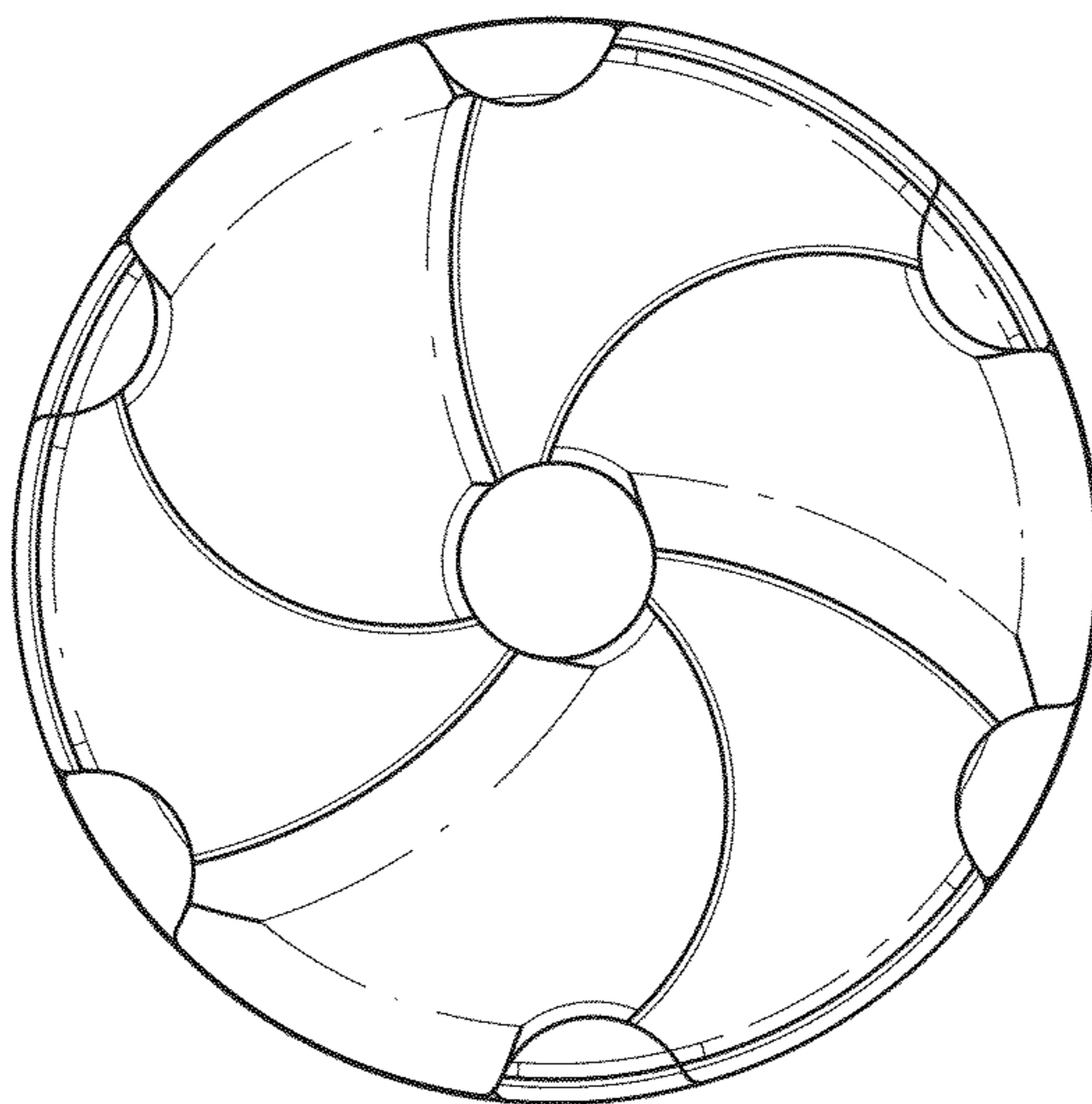


FIG. 4

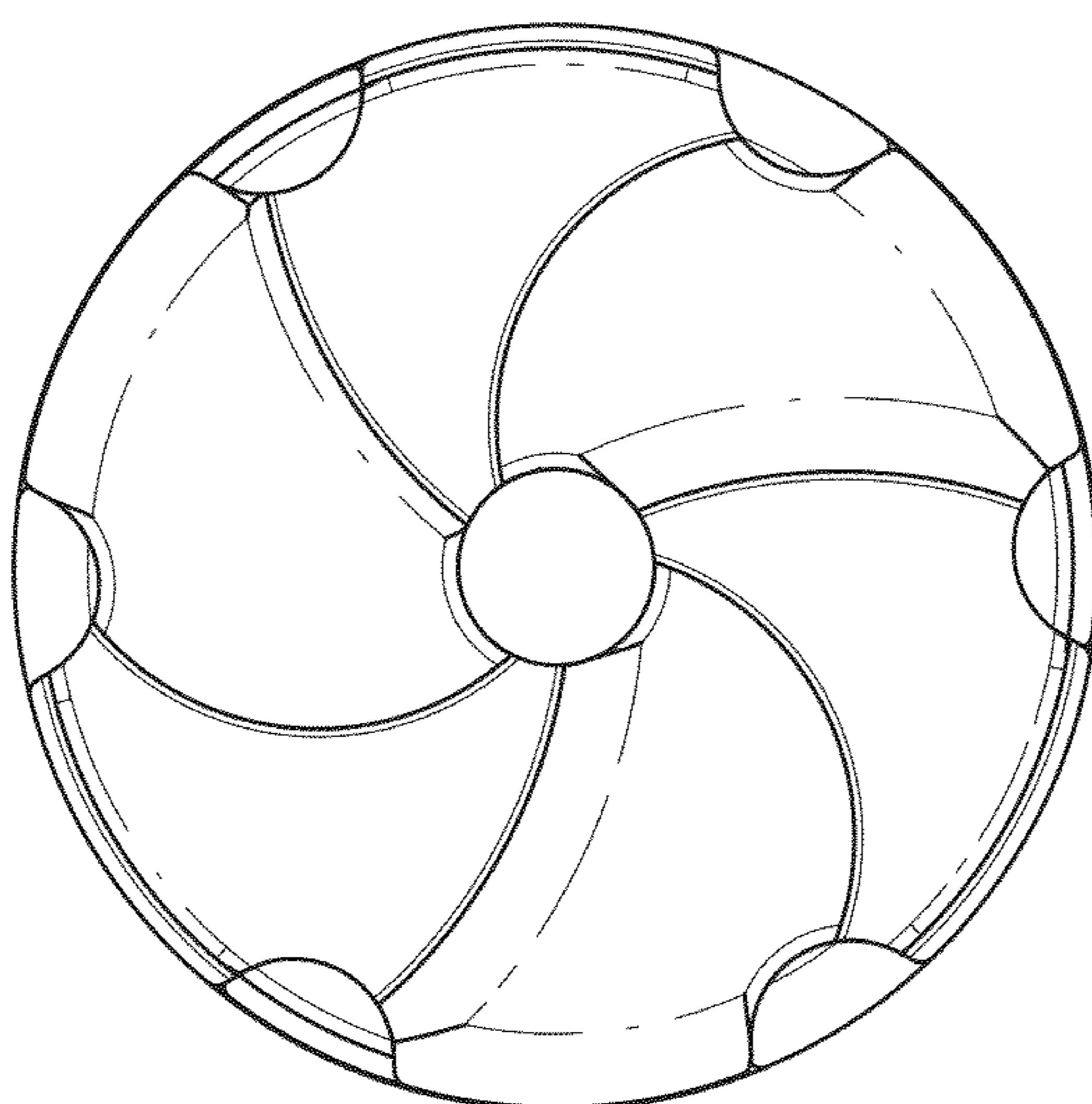


FIG. 3

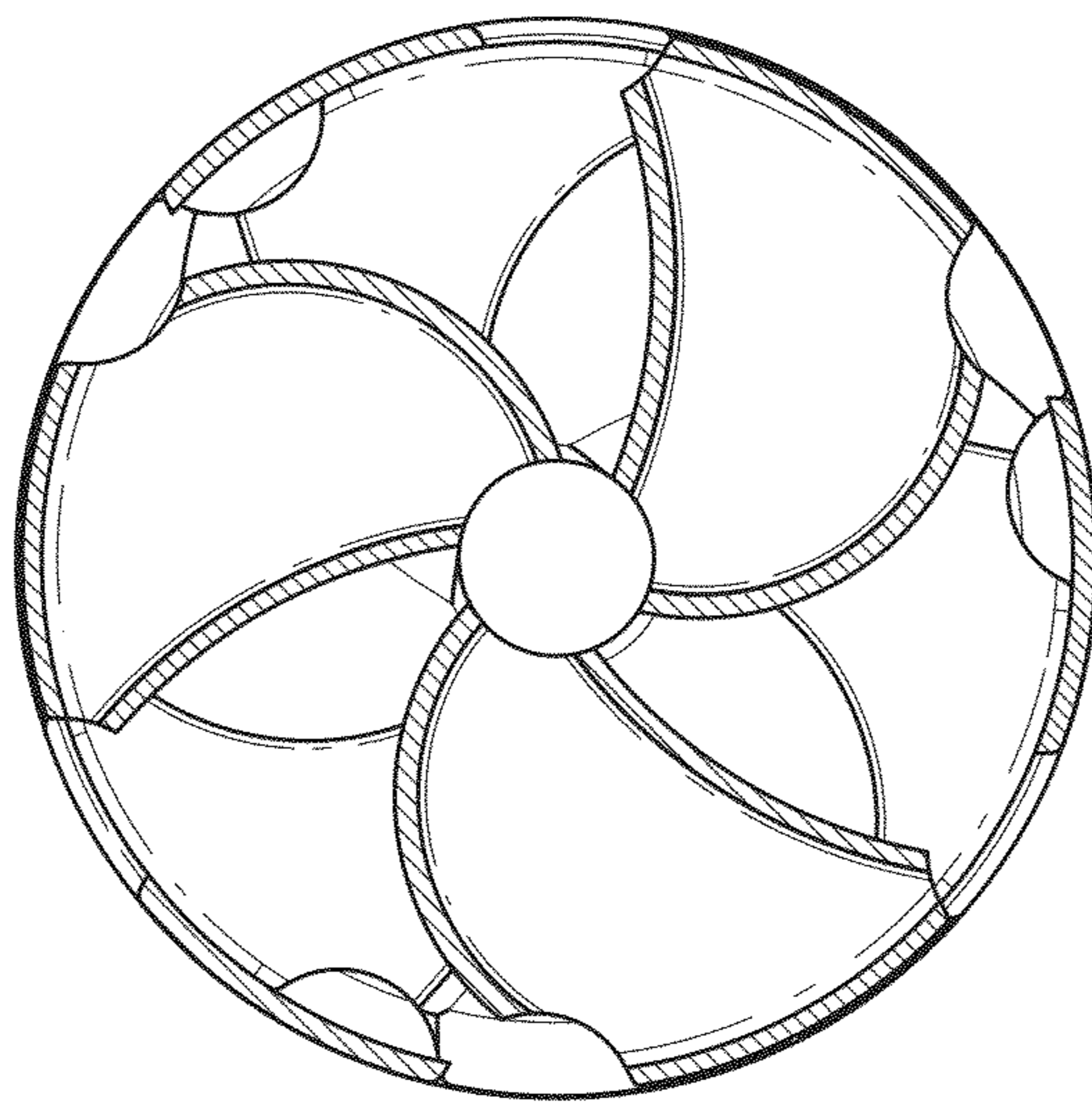


FIG. 5

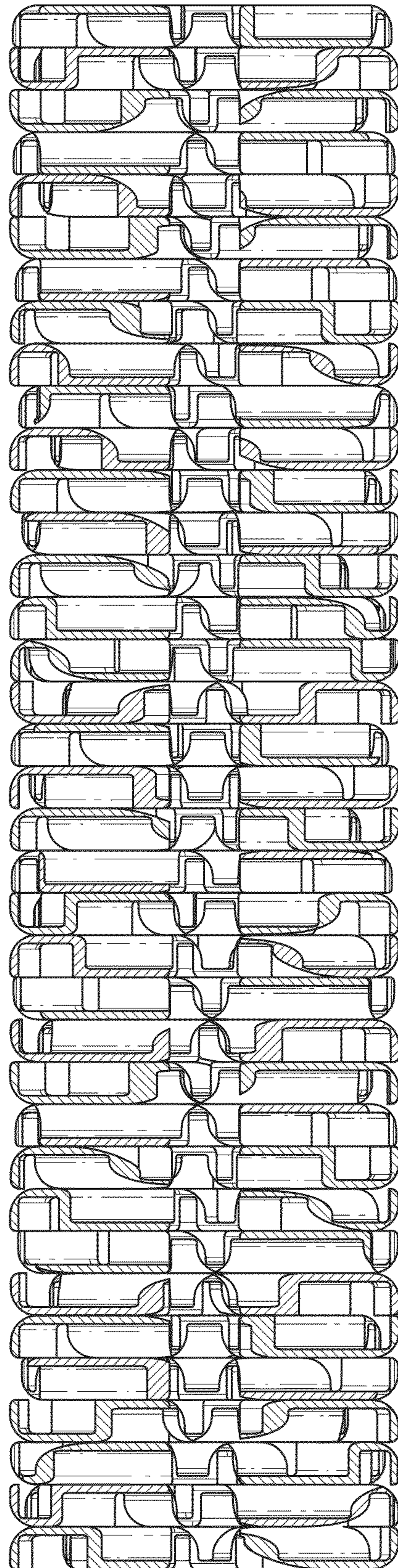


FIG. 6

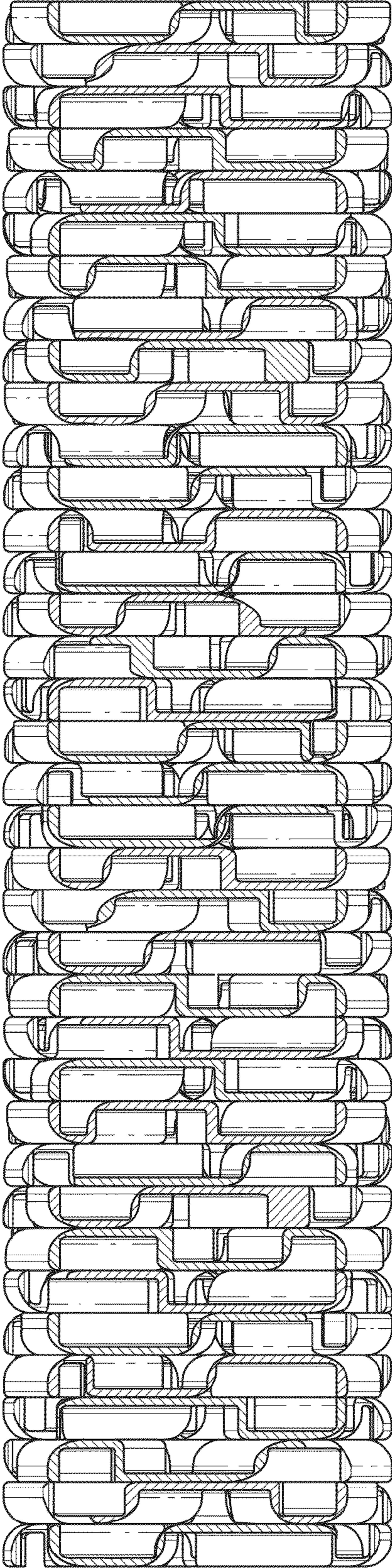


FIG. 7

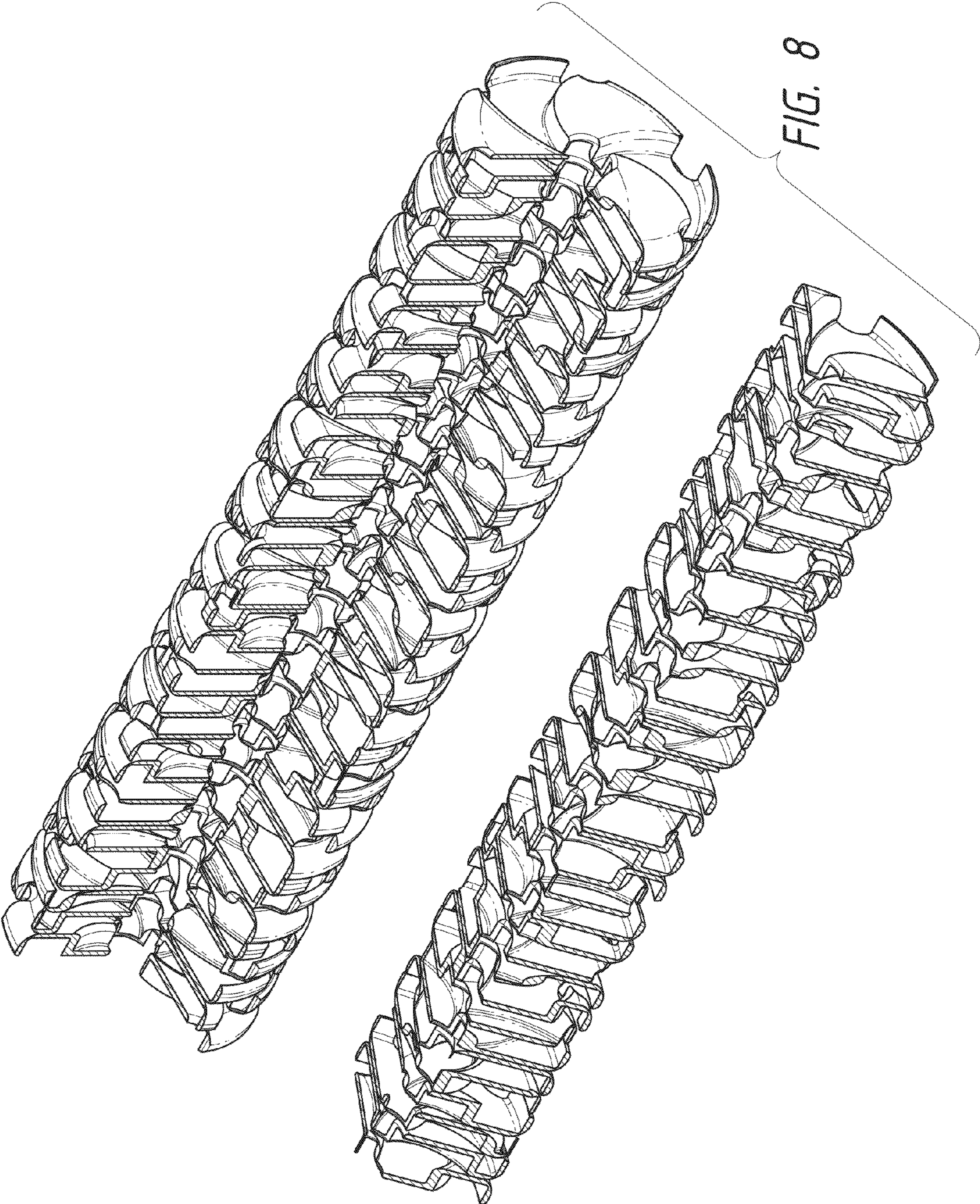
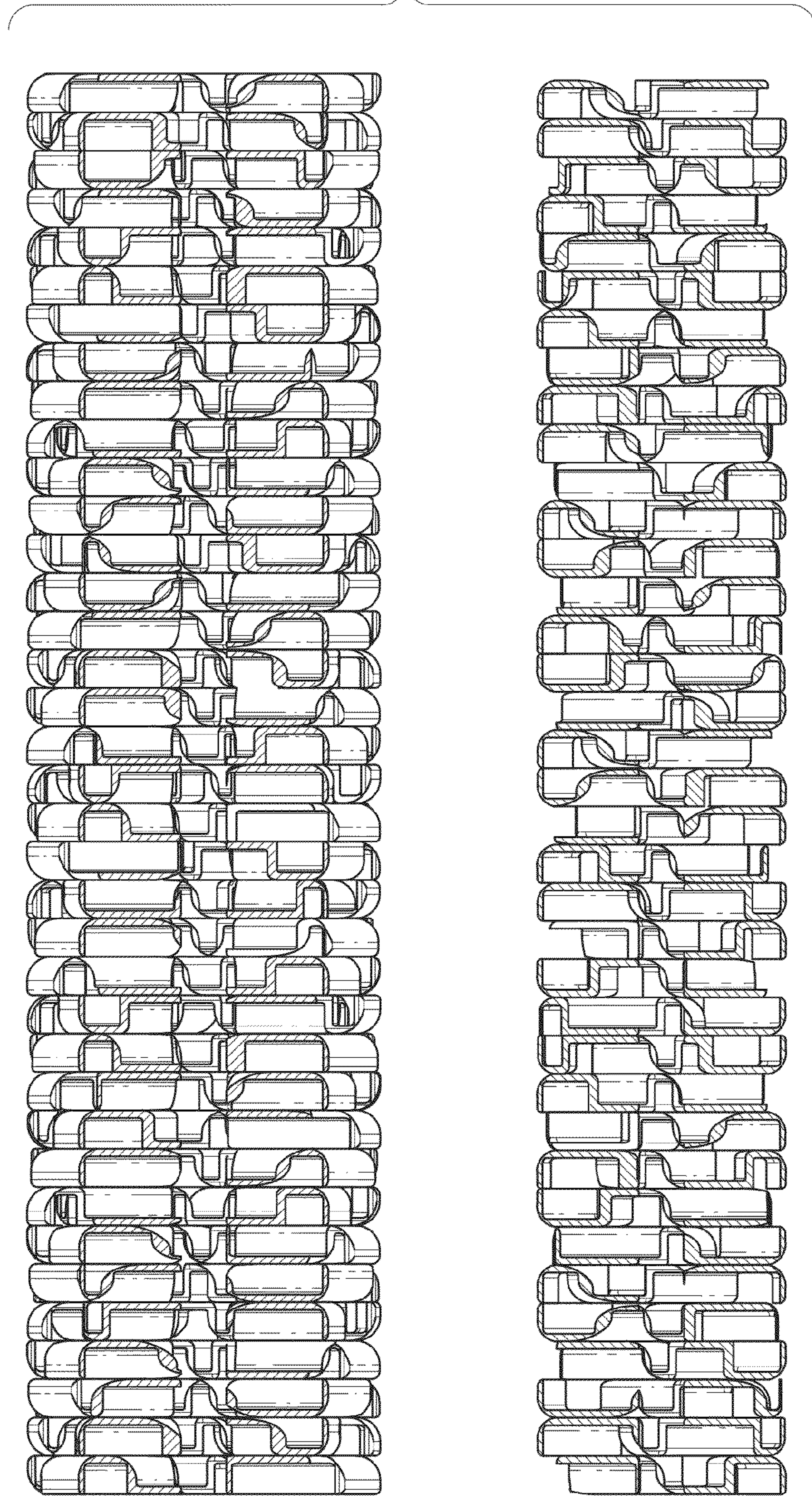


FIG. 9



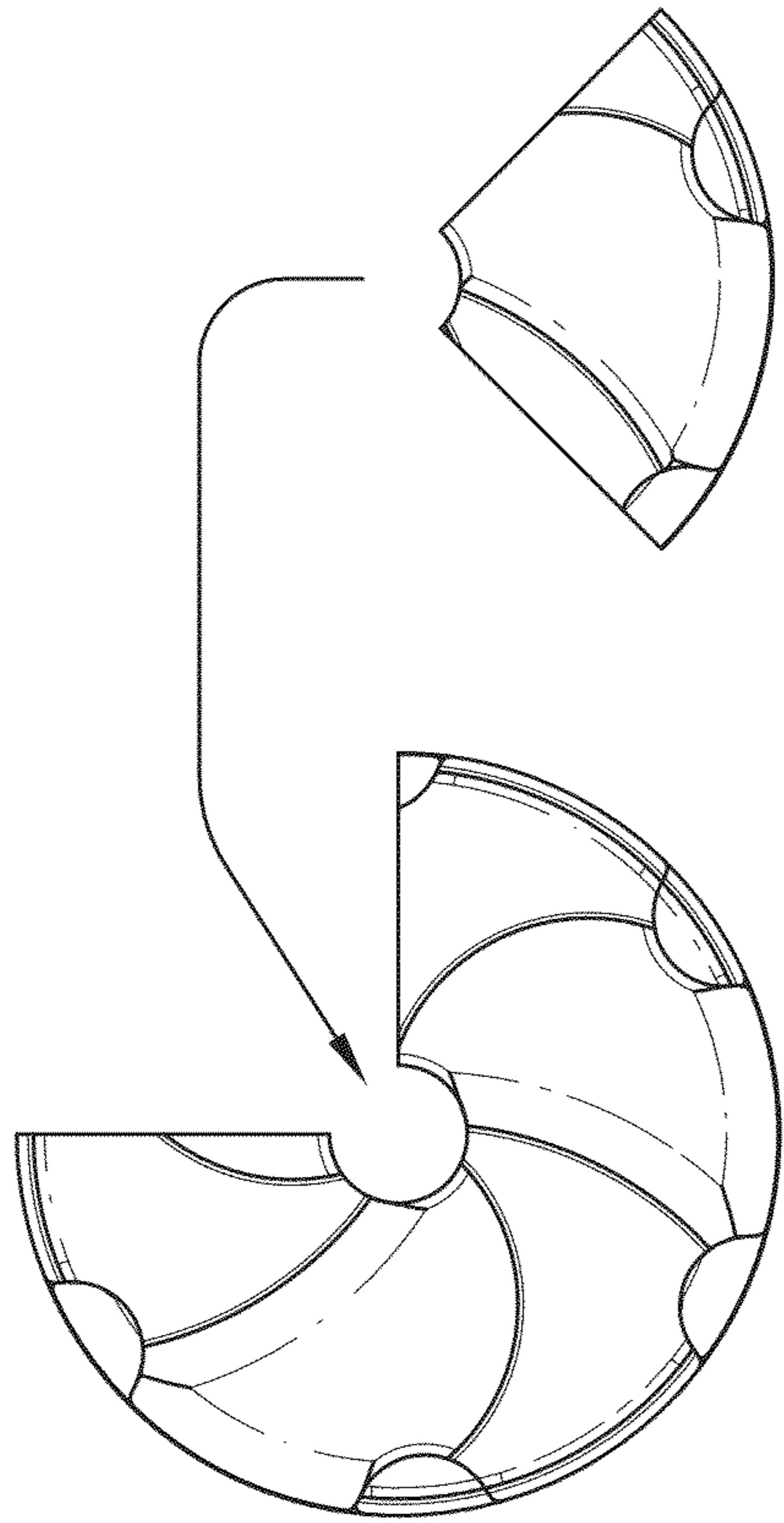


FIG. 10

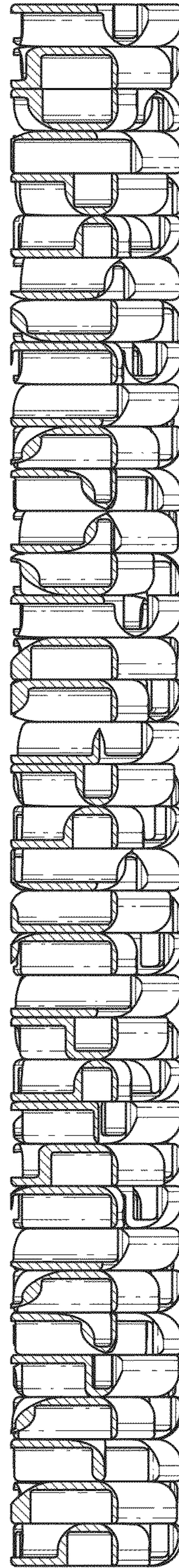


FIG. 11

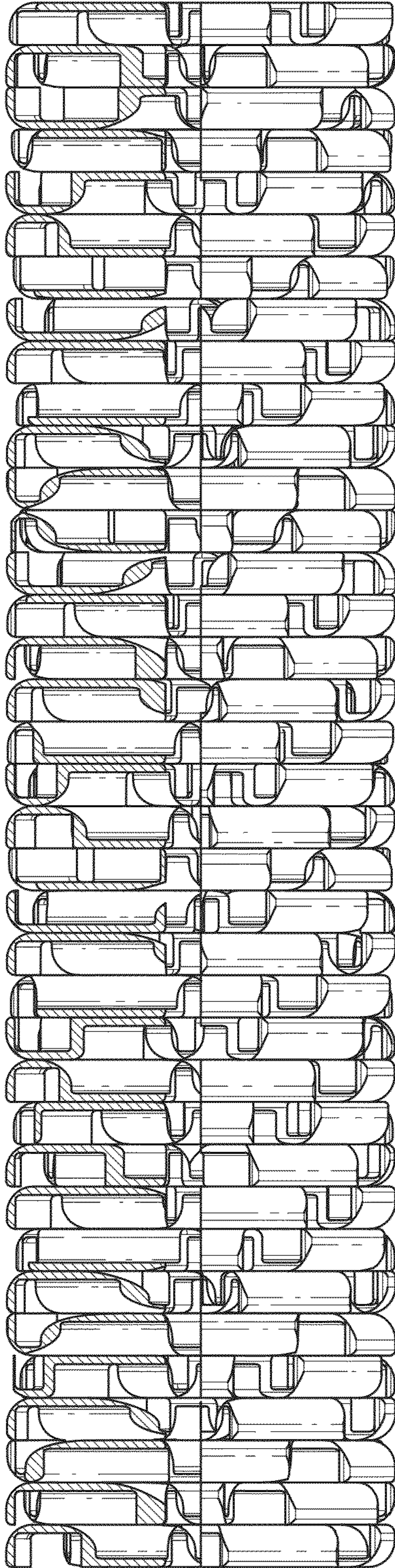


FIG. 12

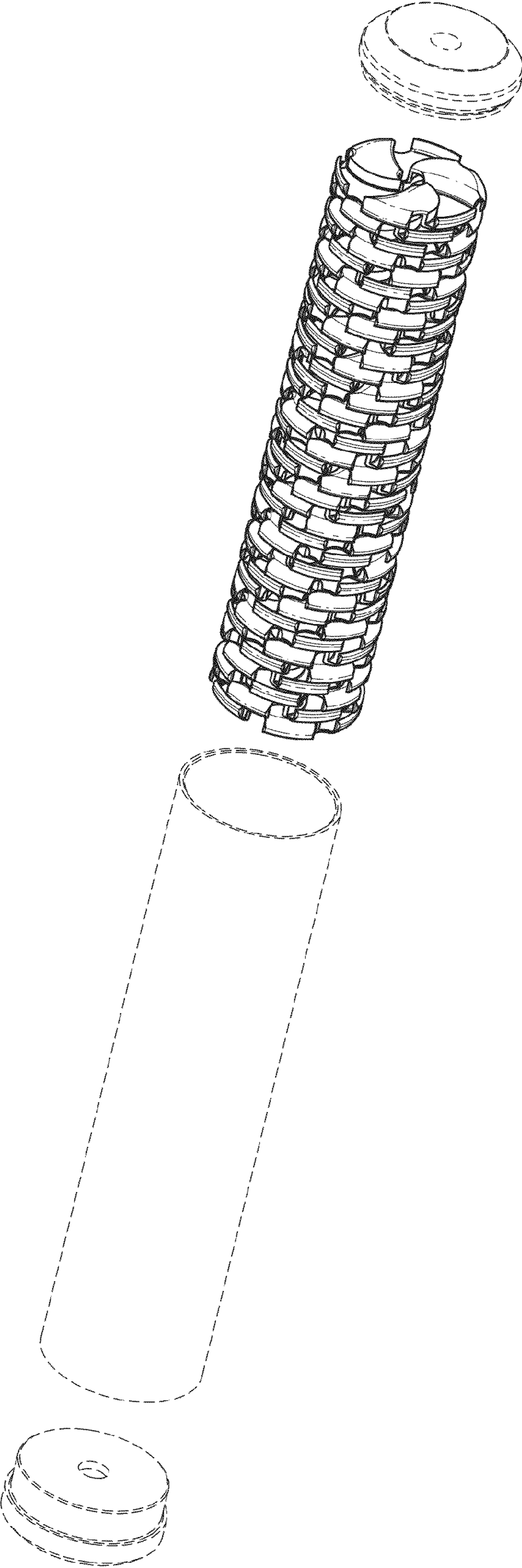


FIG. 13



FIG. 14

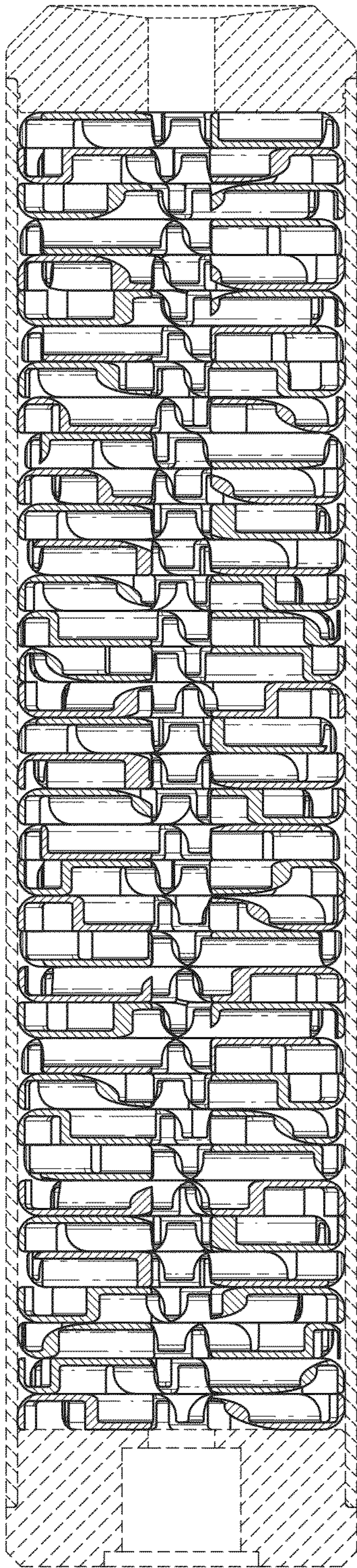


FIG. 15