



US00D866254S

(12) **United States Design Patent** (10) **Patent No.:** **US D866,254 S**
Sorensen et al. (45) **Date of Patent:** **** Nov. 12, 2019**

(54) **FLOW-THROUGH AGITATOR**
(71) Applicant: **RUNWAY BLUE, LLC**, Alpine, UT (US)
(72) Inventors: **Kim L. Sorensen**, Alpine, UT (US);
Steven M. Sorensen, Alpine, UT (US);
Douglas B. Espenschied, Lehi, UT (US)

3,924,807 A 12/1975 Morgan
4,640,623 A 2/1987 Tornell
4,668,442 A 5/1987 Lang
D294,012 S * 2/1988 Patricko D11/123
D362,793 S * 10/1995 Khan D32/35
D374,638 S * 10/1996 Jacobson D10/116.1
5,629,057 A * 5/1997 Wang B44C 5/00
362/122

(Continued)

(73) Assignee: **Runway Blue, LLC**, Alpine, UT (US)
(**) Term: **15 Years**

OTHER PUBLICATIONS

U.S. Appl. No. 29/655,202, filed Jun. 30, 2018, 45 pgs.
(Continued)

(21) Appl. No.: **29/655,206**
(22) Filed: **Jun. 30, 2018**
(51) **LOC (12) Cl.** **31-00**
(52) **U.S. Cl.**
USPC **D7/412**; D7/376; D7/377; D7/378;
D7/379; D7/380

Primary Examiner — Ricky Pham
(74) *Attorney, Agent, or Firm* — Sterne, Kessler,
Goldstein & Fox P.L.L.C.

(58) **Field of Classification Search**
USPC D7/300.2, 372, 376–386, 412–413, 602,
D7/620, 629, 665–666, 669, 679, 682,
D7/688, 690, 693–694; D11/121, 125,
D11/128, 131; D23/342; D30/124
CPC A01K 39/0113; A21C 1/02; A21C 1/04;
A23N 1/00; A23N 1/02; A47G 19/16;
A47J 43/04; A47J 43/10; A47J 43/22;
A47J 43/25; A47J 43/27; A47J 43/042;
A47J 43/044; A47J 43/046; A47J 43/075;
A47J 43/0722; A47J 43/0727; B01F 3/00;
B01F 3/0807; B01F 3/0853; B01F
13/0059; B01F 13/0064; B02C 1/08;
B02C 2/04; B02C 4/42; B02C 4/142;
B02C 4/143; B02C 4/423; B02C 13/1835;
B28C 5/10; B28C 5/12; B28C 5/14;
B28C 5/16; B44C 5/00

(57) **CLAIM**

The ornamental design for a flow-through agitator, as shown and described.

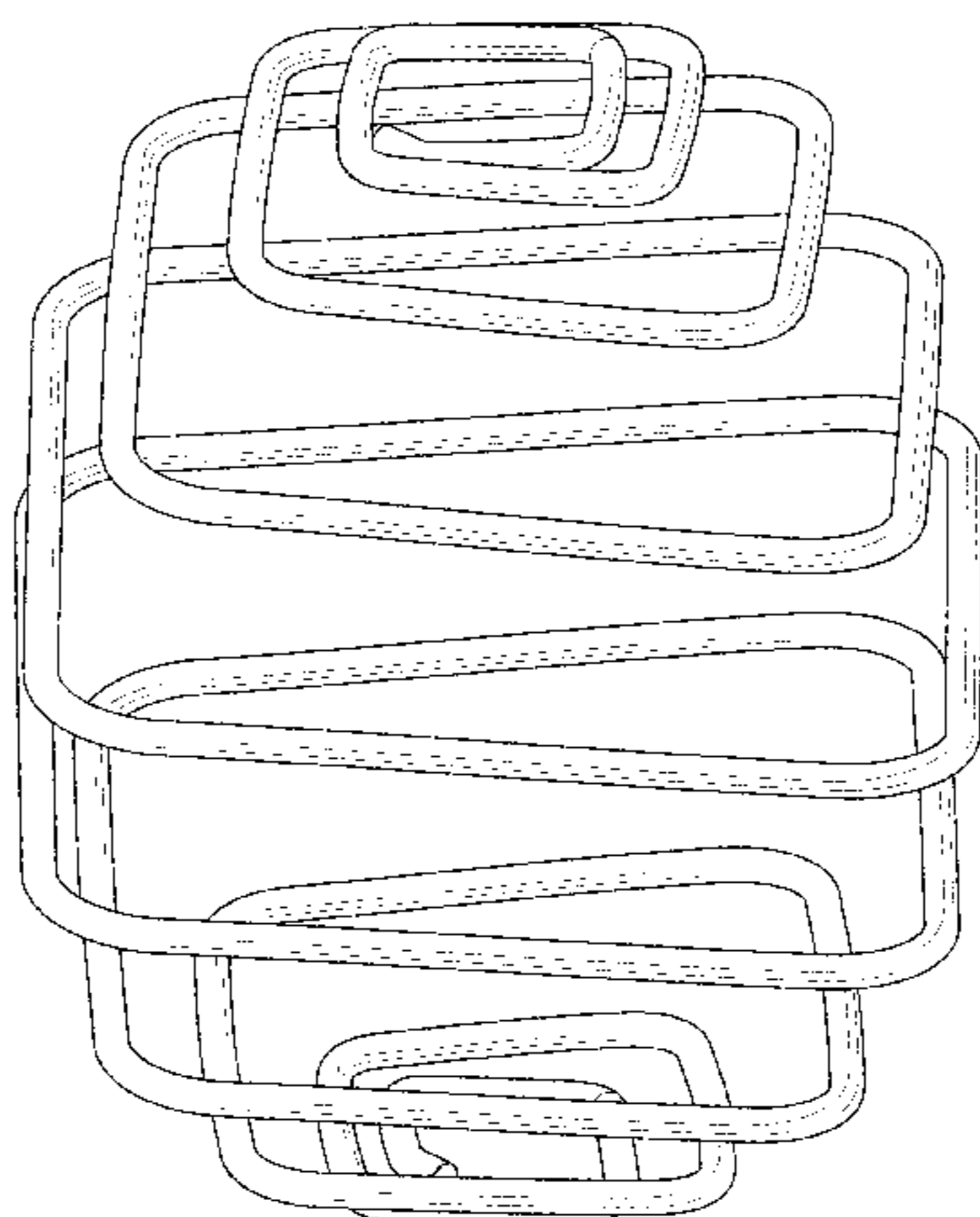
See application file for complete search history.

DESCRIPTION

FIG. 1 is a top front perspective view of a flow-through agitator;
FIG. 2 is a front view of the flow-through agitator shown in FIG. 1;
FIG. 3 is a rear view of the flow-through agitator shown in FIG. 1;
FIG. 4 is a left side view of the flow-through agitator shown in FIG. 1;
FIG. 5 is a right side view of the flow-through agitator shown in FIG. 1;
FIG. 6 is a top view of the flow-through agitator shown in FIG. 1; and,
FIG. 7 is a bottom view of the flow-through agitator shown in FIG. 1.

(56) **References Cited**
U.S. PATENT DOCUMENTS
1,060,419 A 4/1913 Benjamin
1,649,874 A * 11/1927 Taylor A47J 43/22
416/71

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D432,453 S * 10/2000 Franzen D11/131
 6,379,032 B1 4/2002 Sorensen
 D487,862 S * 3/2004 Tincher D7/620
 D488,339 S * 4/2004 Lee D7/300.2
 D498,701 S * 11/2004 Libuda D11/125
 D527,959 S * 9/2006 Fung D7/690
 D541,601 S * 5/2007 Fung D7/690
 D542,102 S * 5/2007 Cheung D7/690
 7,441,941 B2 * 10/2008 Vernon A47J 43/10
 366/130
 D582,223 S * 12/2008 Vendl D7/690
 D585,708 S * 2/2009 Gransbury D7/682
 D647,366 S * 10/2011 Enghard A47J 43/22
 D7/376
 D705,499 S * 5/2014 Zamarripa D30/124
 D723,325 S 3/2015 Enghard
 D725,431 S * 3/2015 Enghard D7/213
 D782,874 S * 4/2017 Ross D7/376
 D784,760 S * 4/2017 Gilmartin D7/376
 D808,216 S * 1/2018 Holowaychuk D7/412

D828,079 S * 9/2018 Winn B01F 13/0022
 D7/376
 D841,141 S * 2/2019 Neigut D23/342
 D843,795 S * 3/2019 Perry D7/690
 2005/0263006 A1 * 12/2005 Saha A47G 19/16
 99/275
 2013/0305993 A1 * 11/2013 Lush A01K 39/0113
 119/51.01
 2017/0056850 A1 3/2017 Kershaw et al.

OTHER PUBLICATIONS

U.S. Appl. No. 29/655,203, filed Jun. 30, 2018, 8 pgs.
 U.S. Appl. No. 29/655,204, filed Jun. 30, 2018, 8 pgs.
 U.S. Appl. No. 29/655,205, filed Jun. 30, 2018, 8 pgs.
 U.S. Appl. No. 29/642,659, filed Mar. 30, 2018, 8 pgs.
 U.S. Appl. No. 29/642,658, filed Mar. 30, 2018, 8 pgs.
 U.S. Appl. No. 29/642,657, filed Mar. 30, 2018, 7 pgs.
 Blender Bullets, Instagram webpage <https://www.instagram.com/blender_bullets/> accessed Aug. 6, 2018, 12 pgs.

* cited by examiner

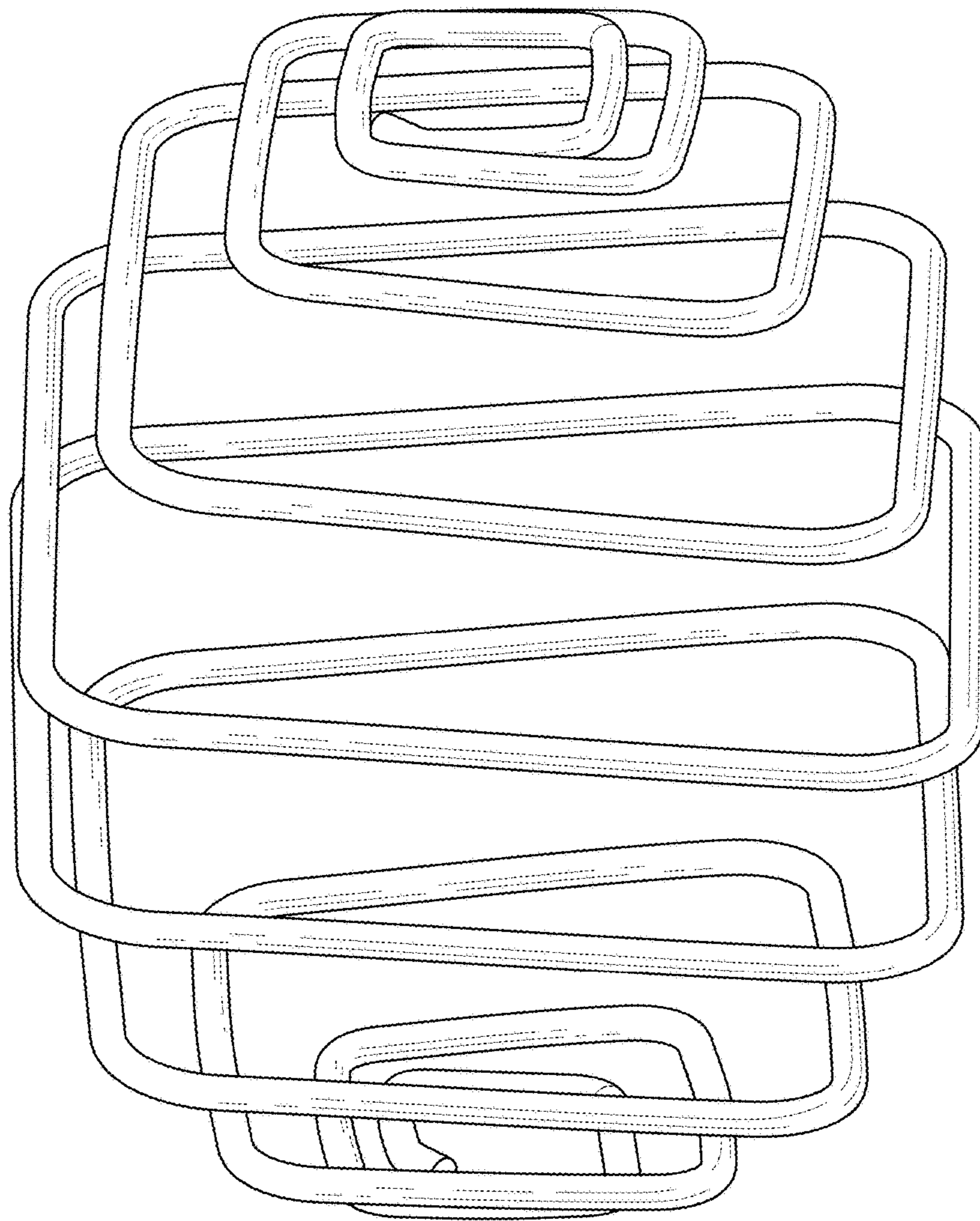


FIG. 1

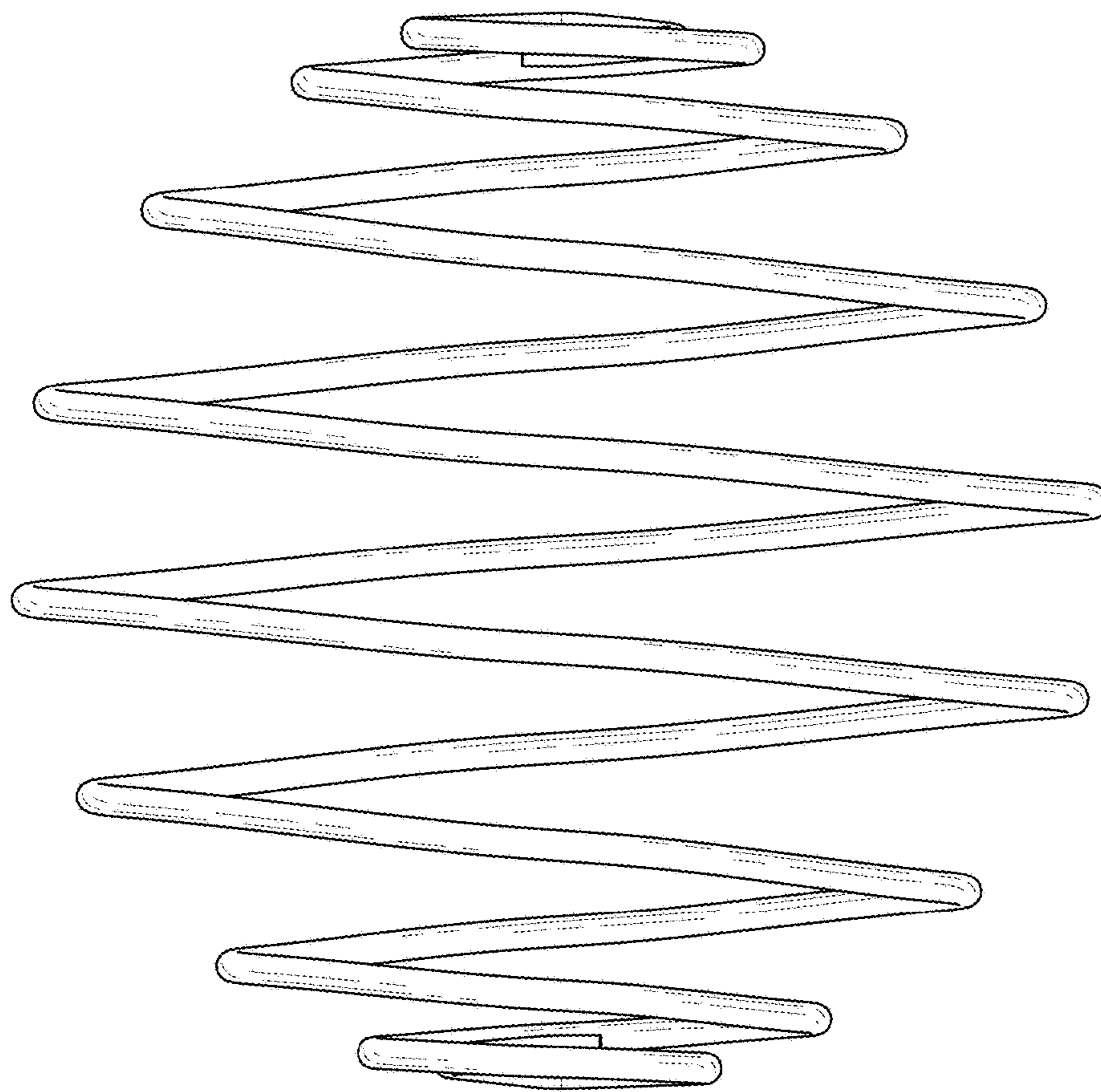


FIG. 2

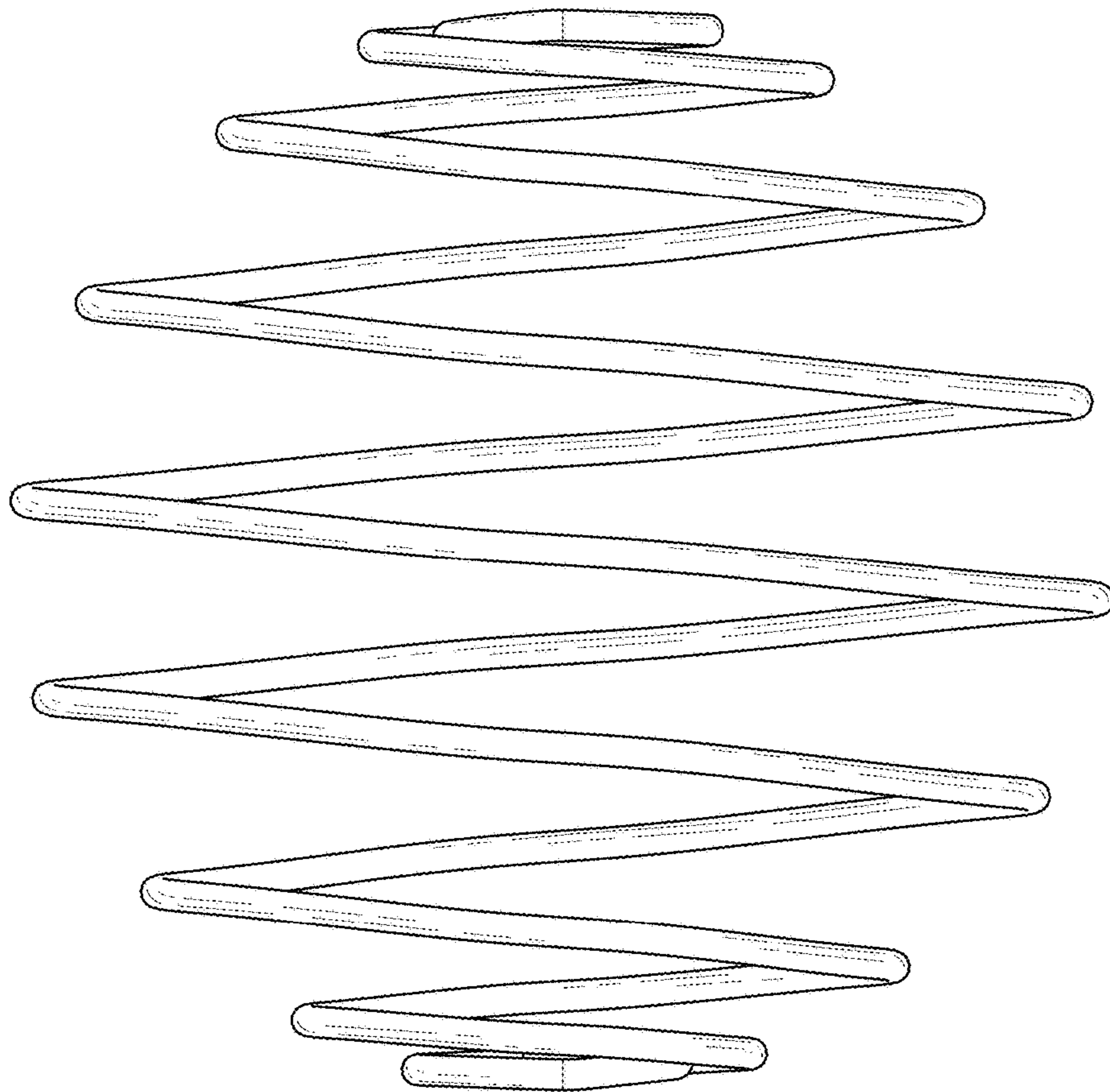


FIG. 3

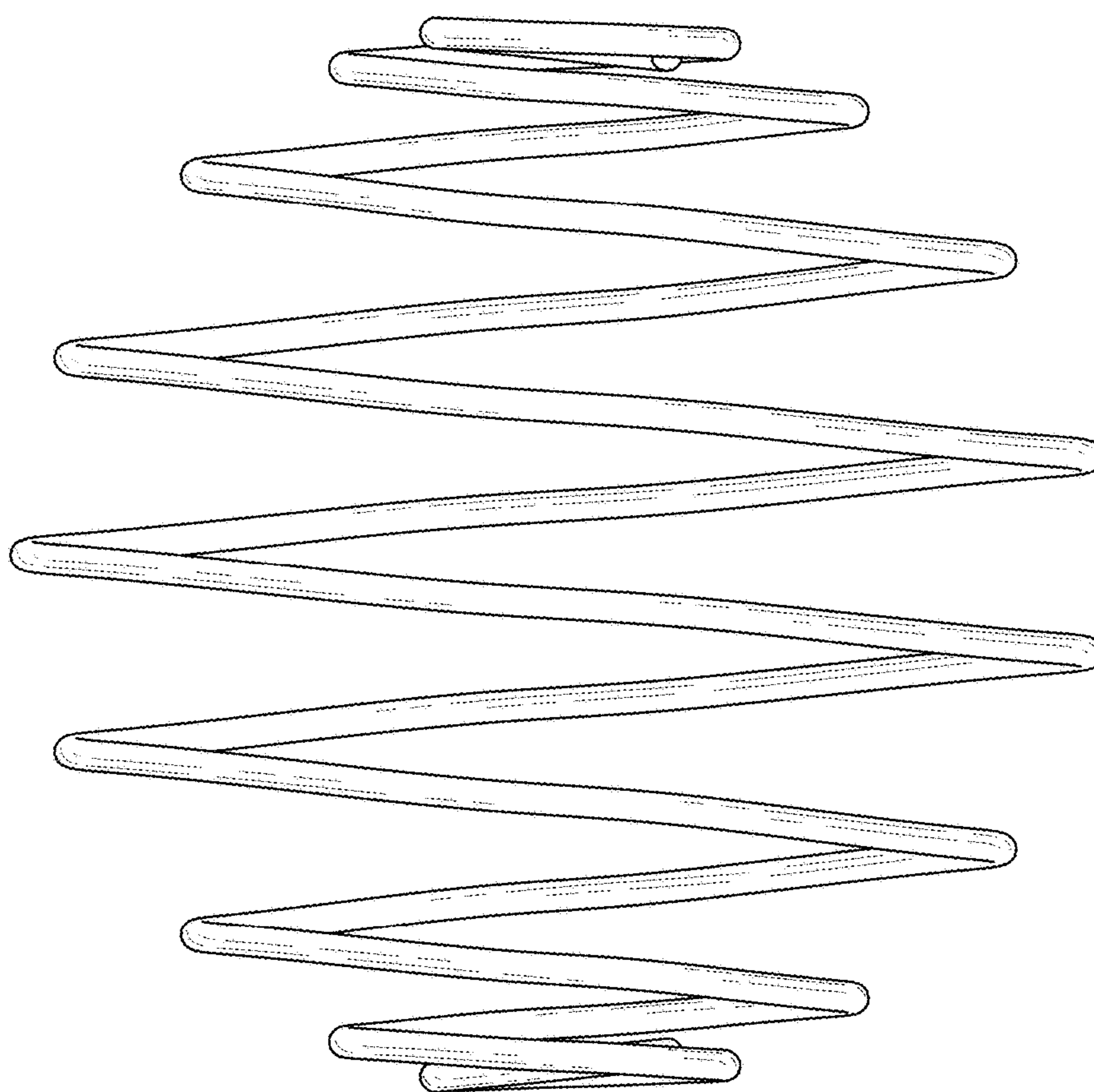


FIG. 4

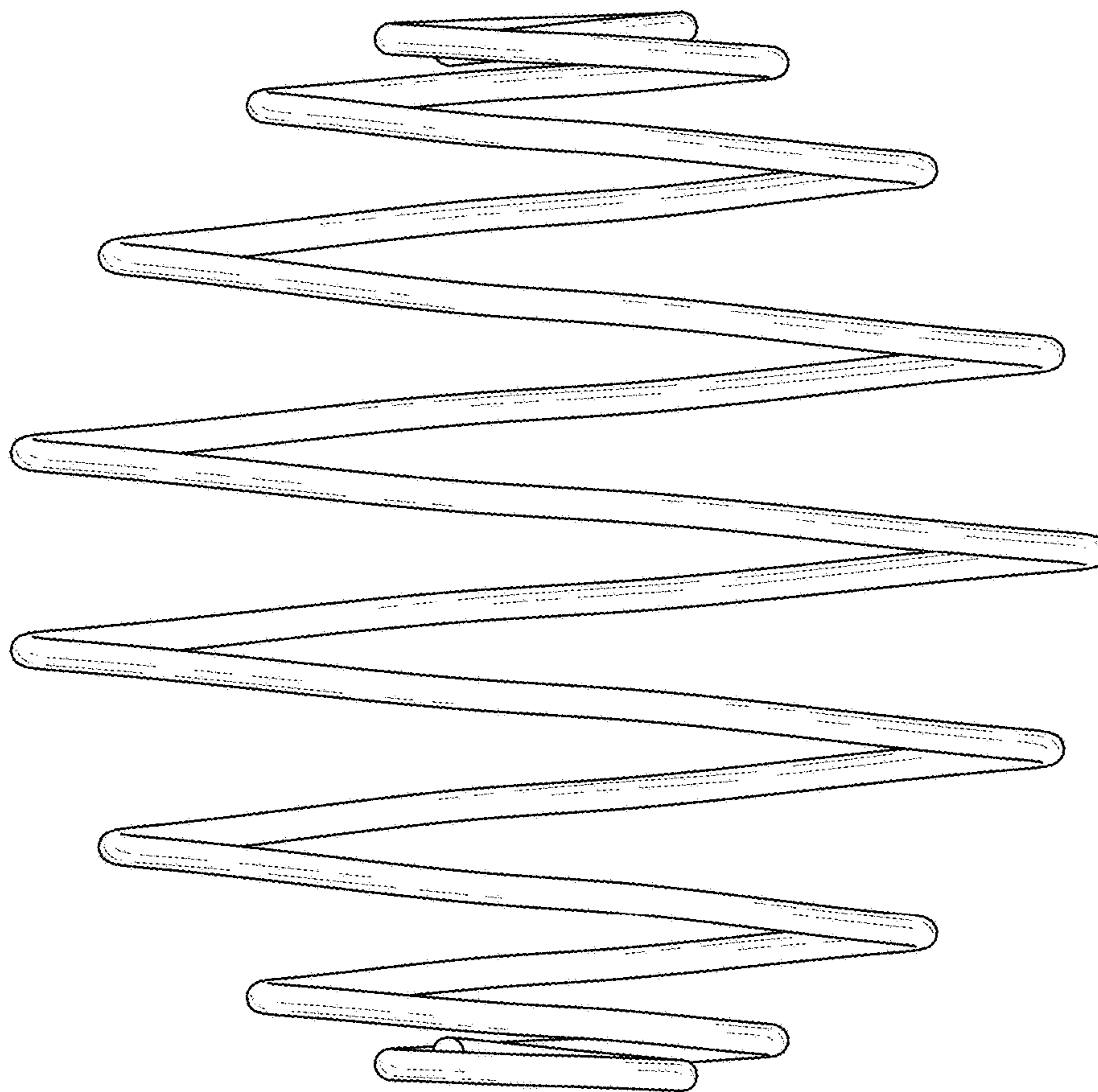


FIG. 5

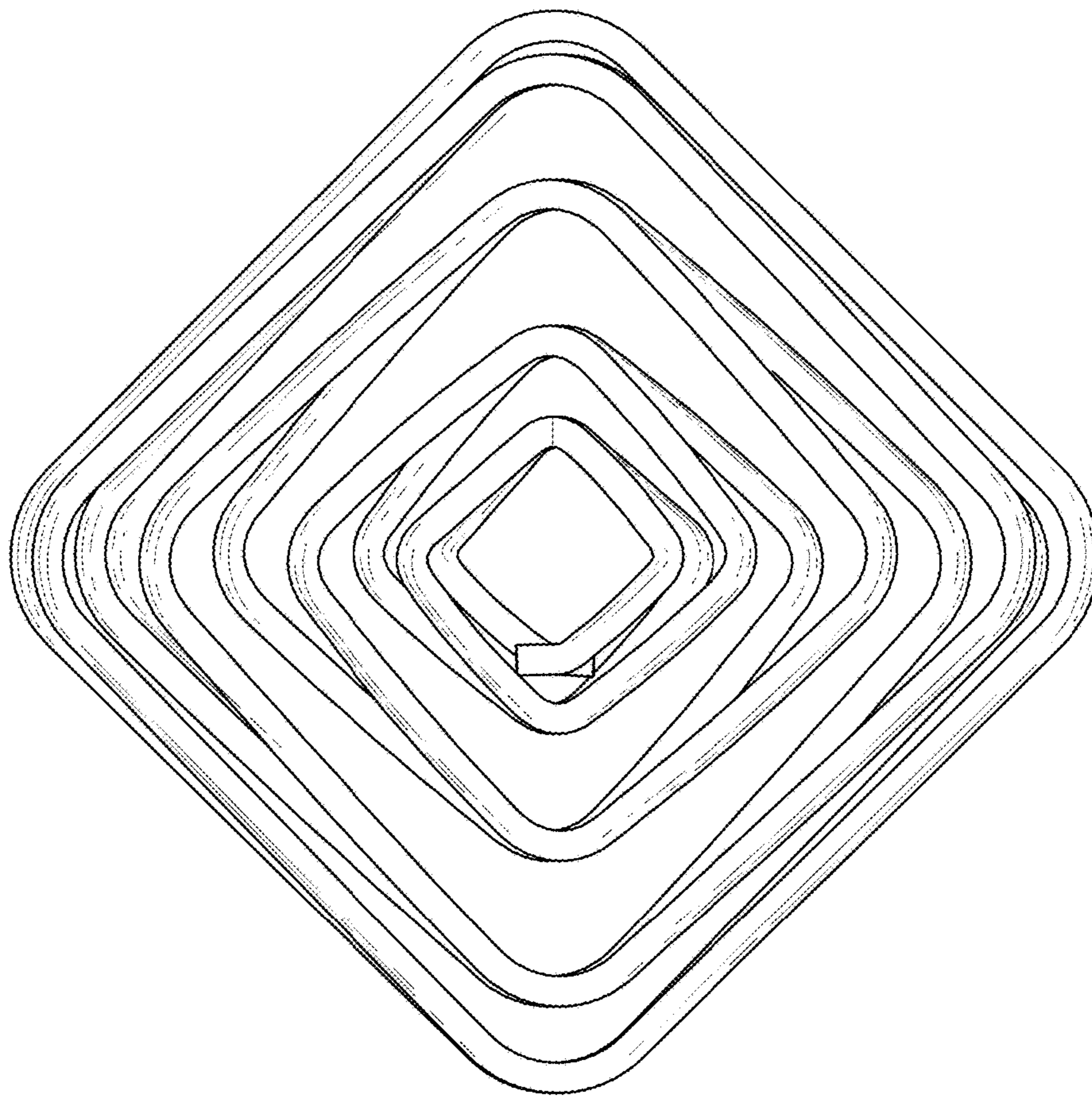


FIG. 6

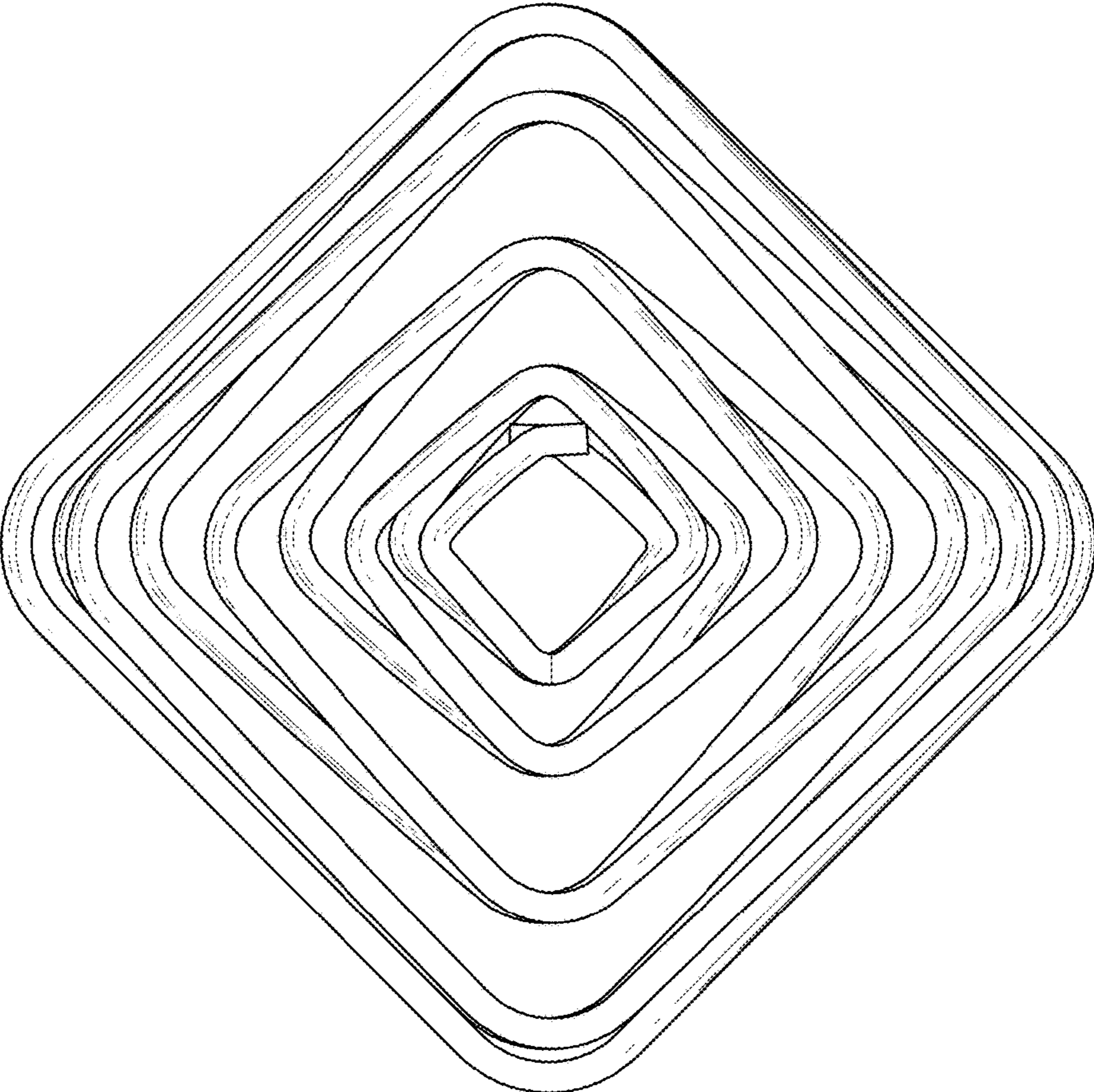


FIG. 7