

US00D939363S

(12) **United States Design Patent** (10) **Patent No.:** **US D939,363 S**  
**Stellato et al.** (45) **Date of Patent:** **\*\* Dec. 28, 2021**

(54) **CONDUIT LASER TOOL**  
(71) Applicants: **Dominic John Stellato**, Patterson, CA (US); **Baohung Tran**, Stockton, CA (US)  
(72) Inventors: **Dominic John Stellato**, Patterson, CA (US); **Baohung Tran**, Stockton, CA (US)

10,213,855 B2 \* 2/2019 Scheibel ..... B23P 19/10  
10,309,776 B2 \* 6/2019 Doeren ..... G01C 9/28  
10,767,985 B1 \* 9/2020 Mays ..... G01B 11/27  
D898,595 S \* 10/2020 Wojciechowski ..... D10/69  
10,935,400 B2 \* 3/2021 Lozar, Jr. .... B25B 27/16  
2005/0060901 A1 3/2005 Cook  
2010/0051562 A1 3/2010 Coleman  
2010/0095540 A1 \* 4/2010 Berkman ..... G01C 15/00  
33/286  
2016/0091294 A1 3/2016 Scheibel et al.

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

(21) Appl. No.: **29/721,183**

(22) Filed: **Jan. 17, 2020**

(51) **LOC (13) Cl.** ..... **10-04**

(52) **U.S. Cl.**  
USPC ..... **D10/62**

(58) **Field of Classification Search**  
USPC ..... D10/61, 62, 64, 65, 74  
CPC .... G01C 15/00; G01C 15/002; G01C 15/004;  
G01C 15/006; G01C 15/105; G01C 3/00;  
G01C 3/02; G01C 3/04; G01C 3/06;  
G01C 3/08; G01C 3/085; G01C 5/00;  
G01B 11/27; G01D 13/22  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

5,199,180 A \* 4/1993 Yablonsky ..... G01B 3/30  
33/501.45  
6,371,626 B1 4/2002 Addona  
6,643,019 B1 \* 11/2003 Jeanneret ..... G01C 15/105  
33/286  
7,155,834 B2 1/2007 Palumbo, III et al.  
8,875,411 B2 \* 11/2014 Al-Dhafiri ..... G01B 3/26  
33/809  
8,893,395 B2 11/2014 Mickow  
D827,461 S \* 9/2018 Doeren ..... D10/65

**OTHER PUBLICATIONS**

Laser Alignment Kit Laser Alignment Technologies Jul. 2, 2019  
(Year: 2019).\*

\* cited by examiner

*Primary Examiner* — Leanne Was-Englehart

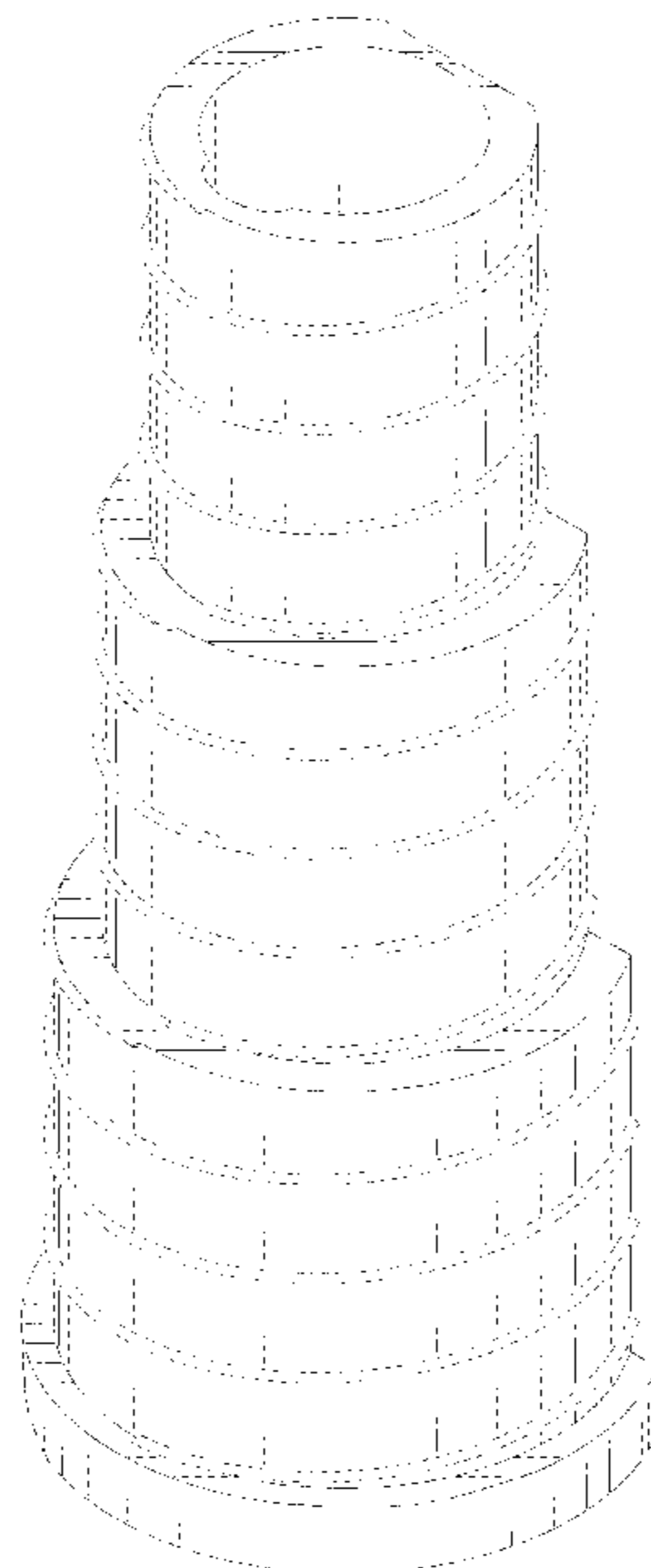
(57) **CLAIM**

The ornamental design for a conduit laser tool, as shown and described.

**DESCRIPTION**

FIG. 1 is a front top left perspective view of a conduit laser tool;  
FIG. 2 is a rear bottom right perspective view thereof;  
FIG. 3 is a top rear perspective view thereof;  
FIG. 4 is a front elevational view thereof;  
FIG. 5 is a rear elevational view thereof;  
FIG. 6 is a top plan view thereof;  
FIG. 7 is a bottom plan view thereof;  
FIG. 8 is a left elevational view thereof; and,  
FIG. 9 is a right elevational view.  
The broken line showing a plurality of threads in FIGS. 1-9 are included for the purpose of illustrating environmental structure and forms no part of the claimed design.

**1 Claim, 9 Drawing Sheets**



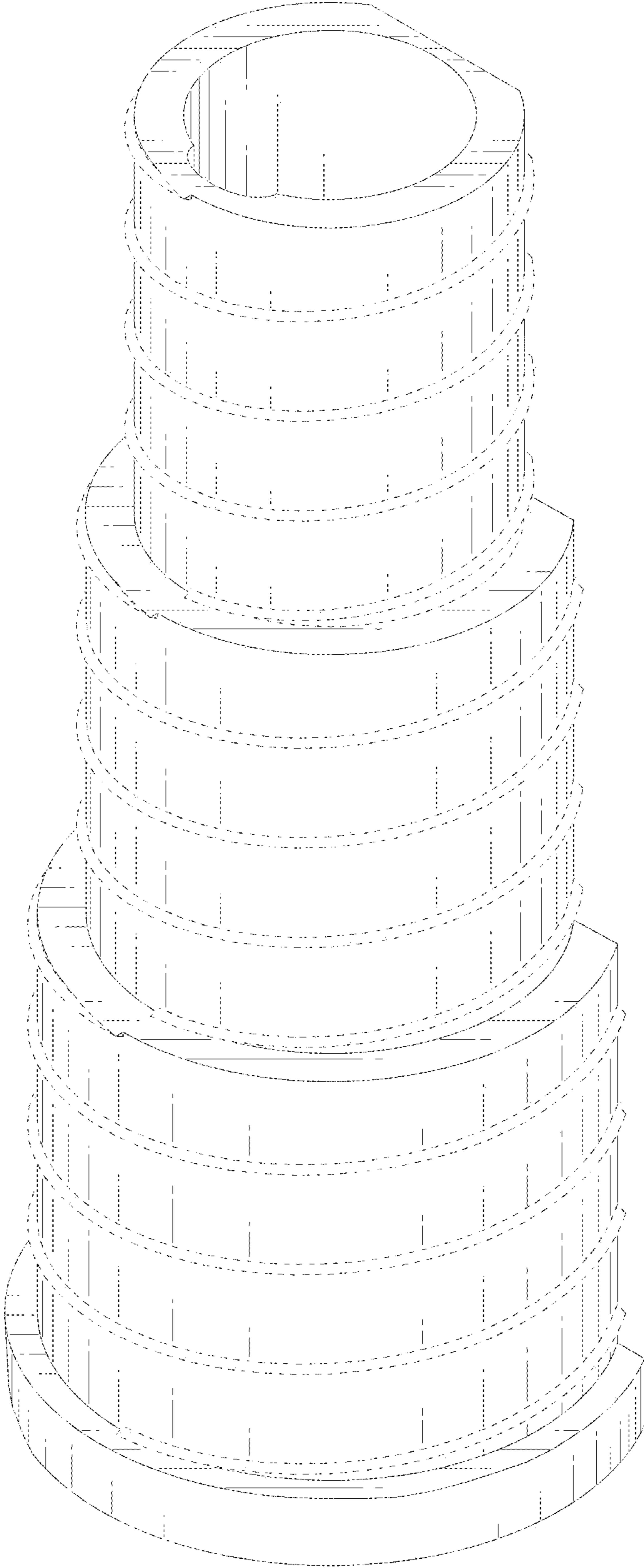


FIG. 1

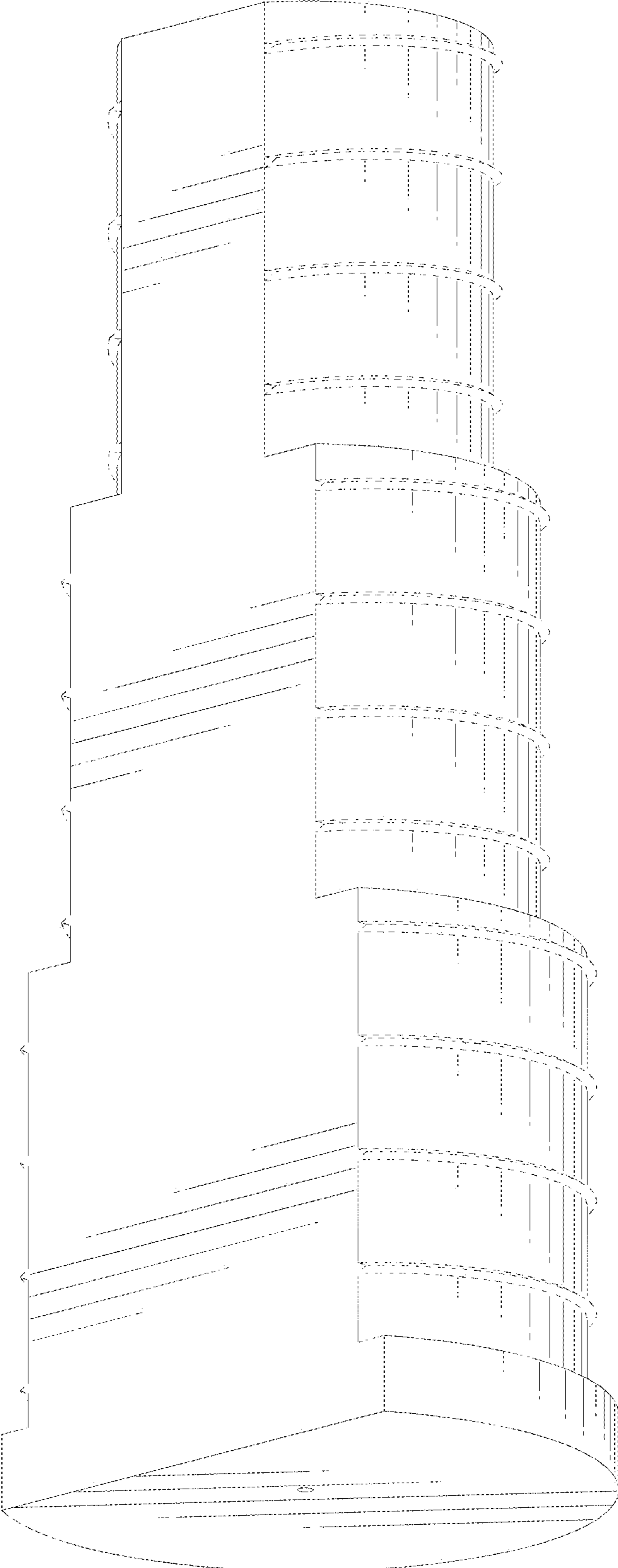


FIG. 2

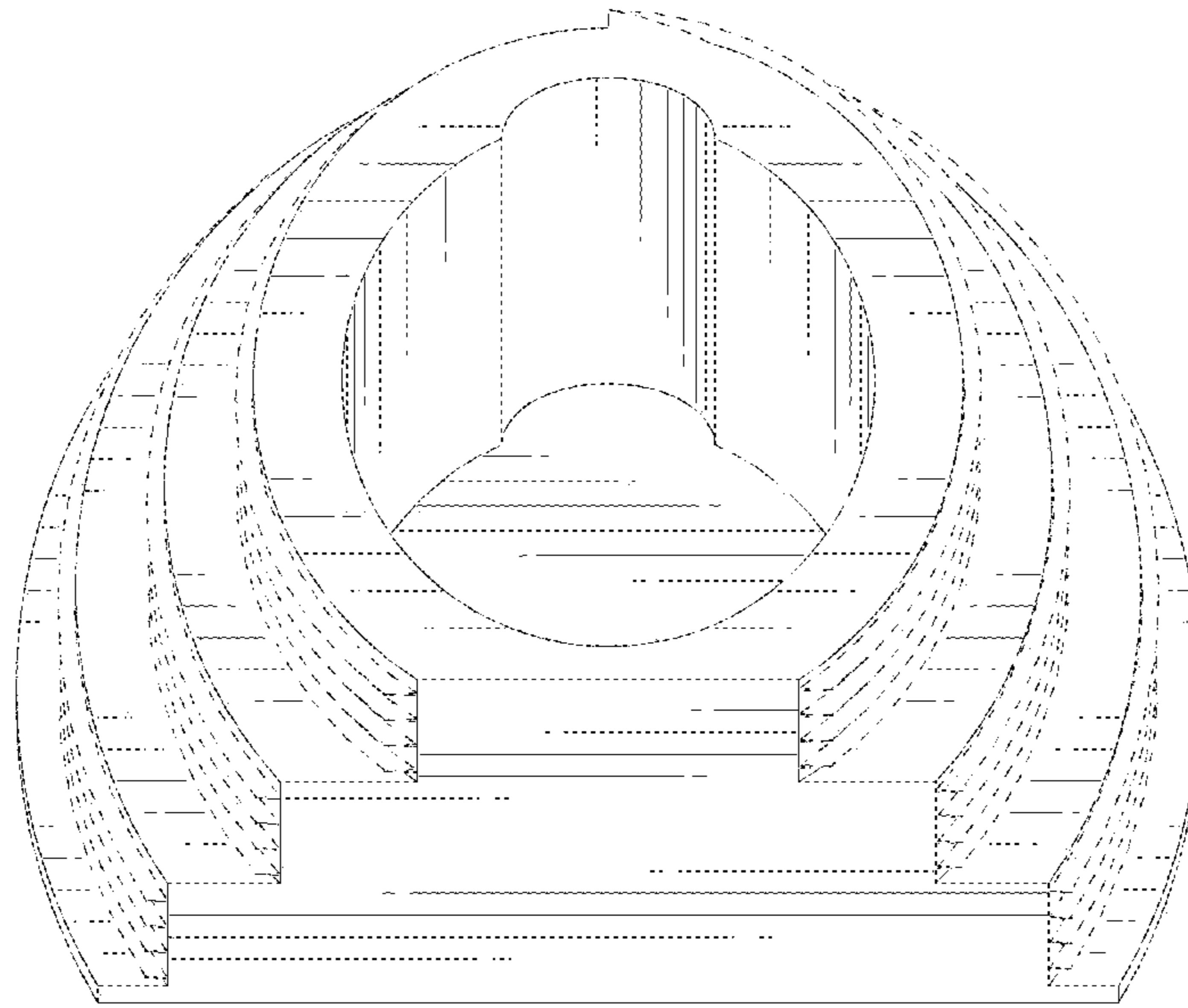


FIG. 3

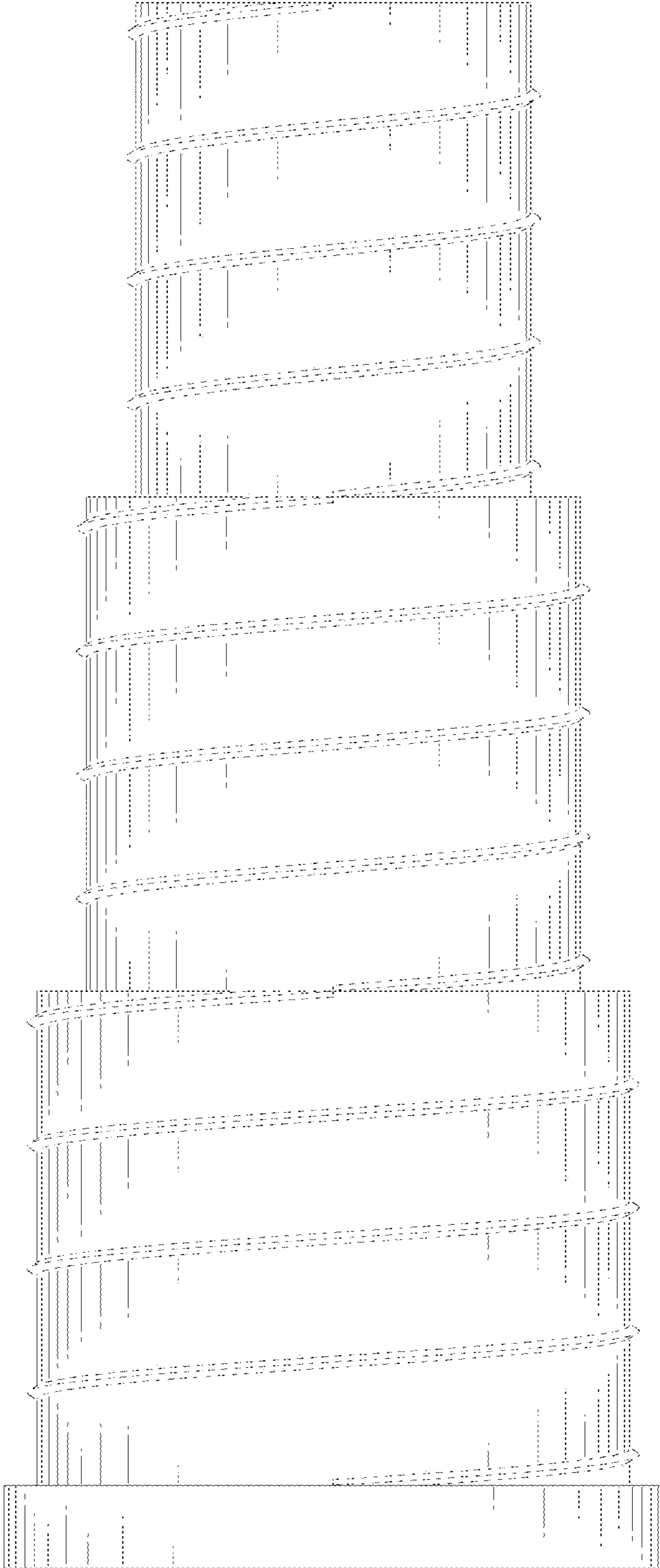


FIG. 4

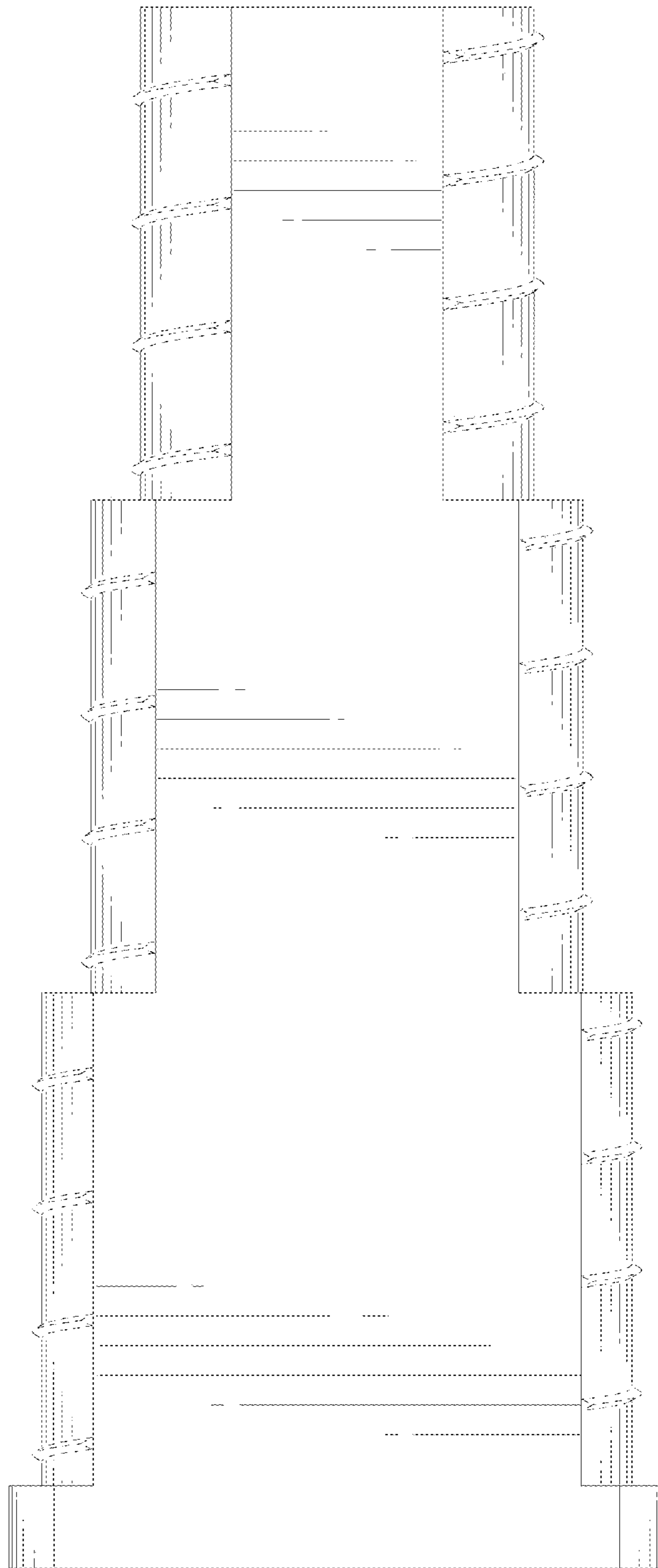


FIG. 5

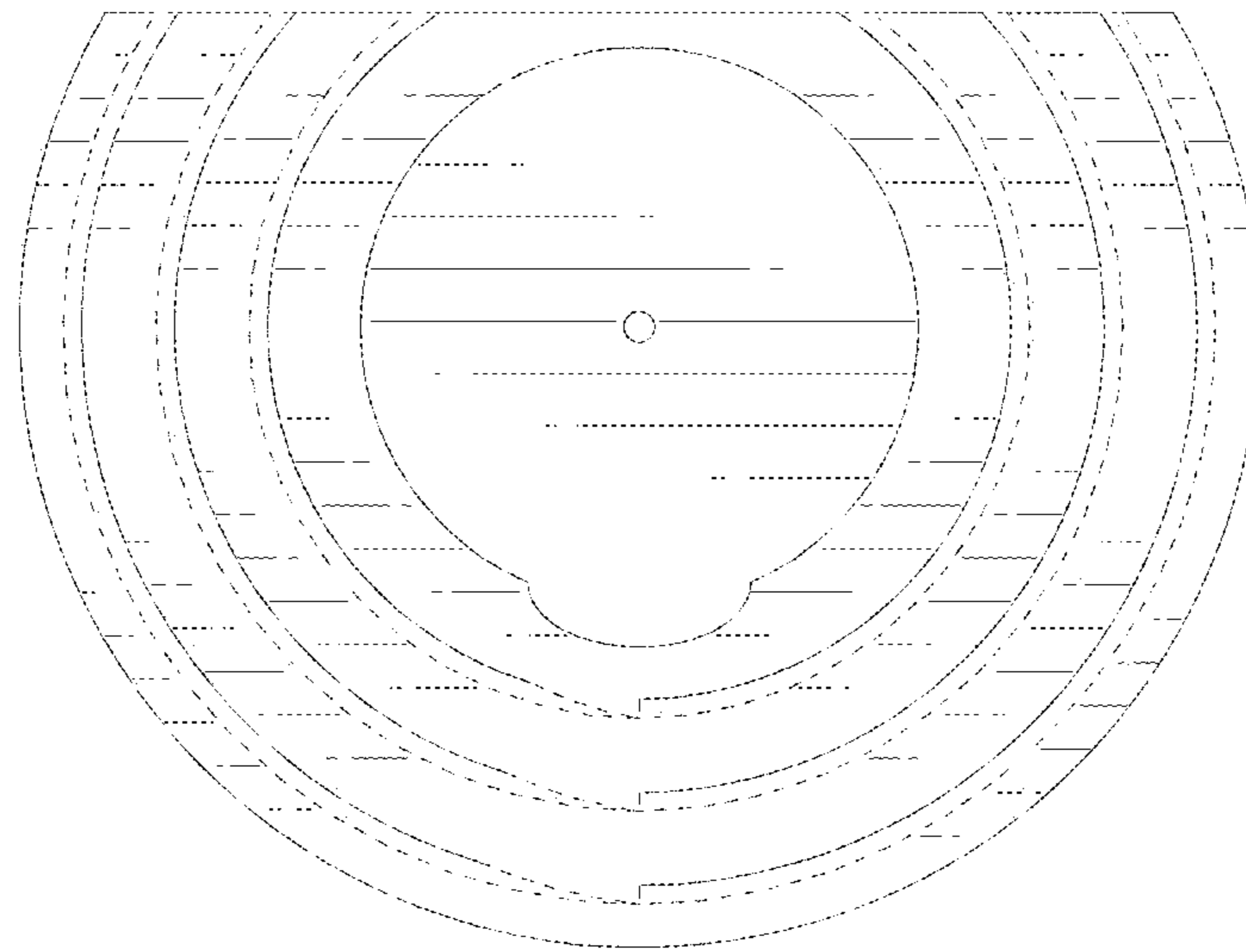


FIG. 6

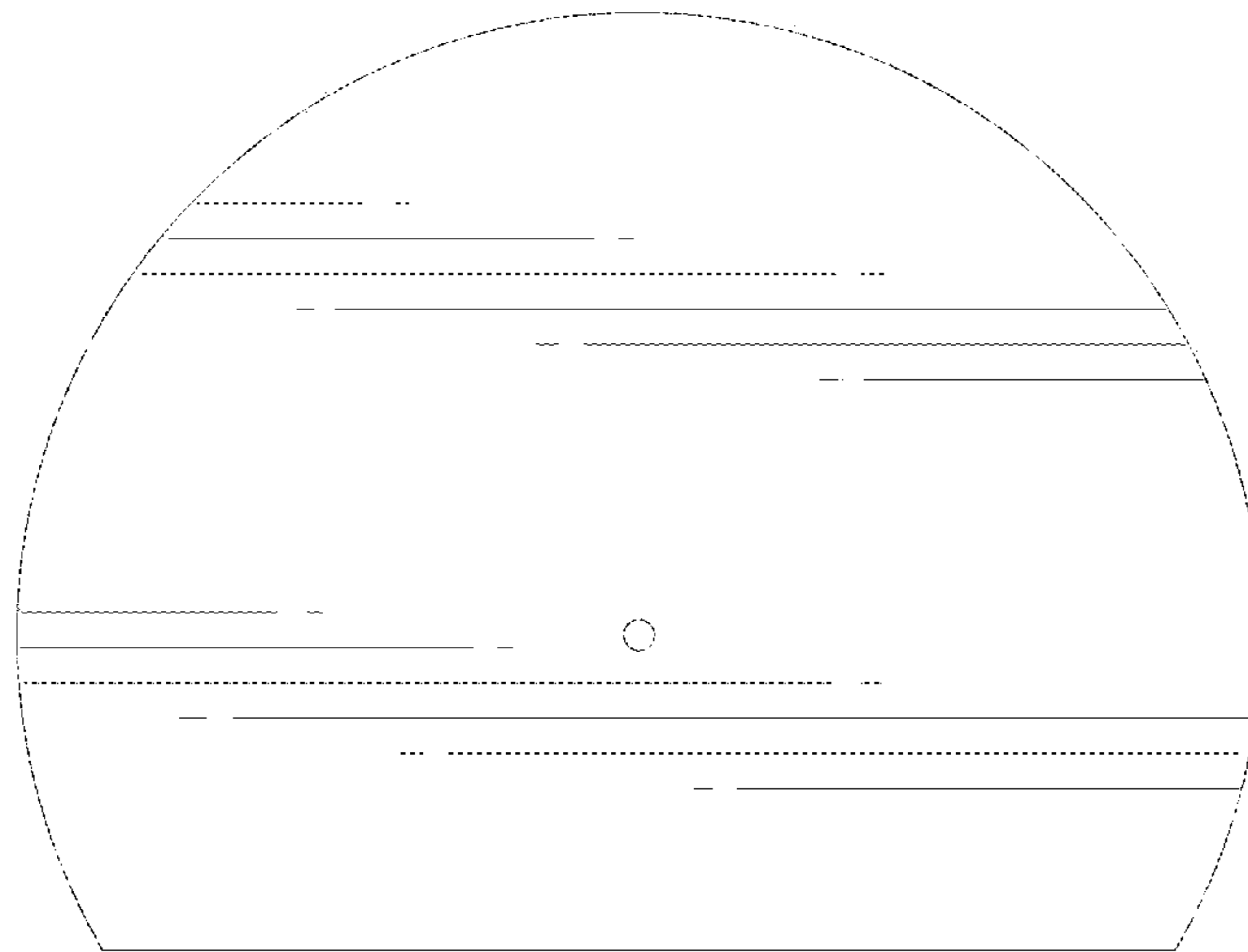


FIG. 7



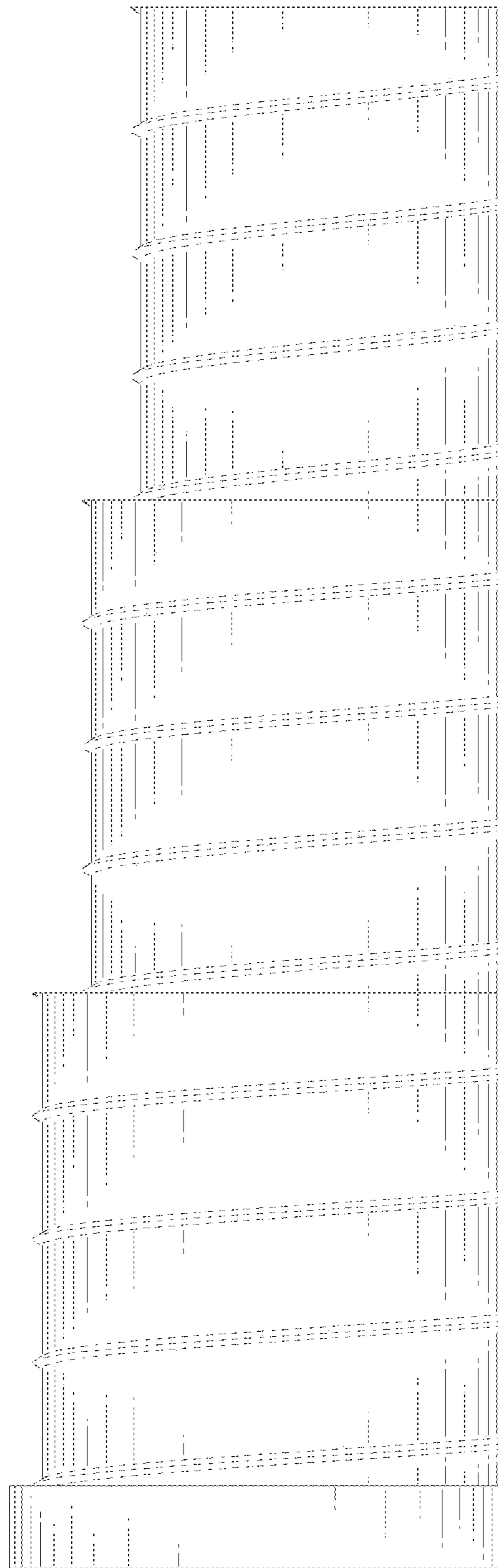


FIG. 8

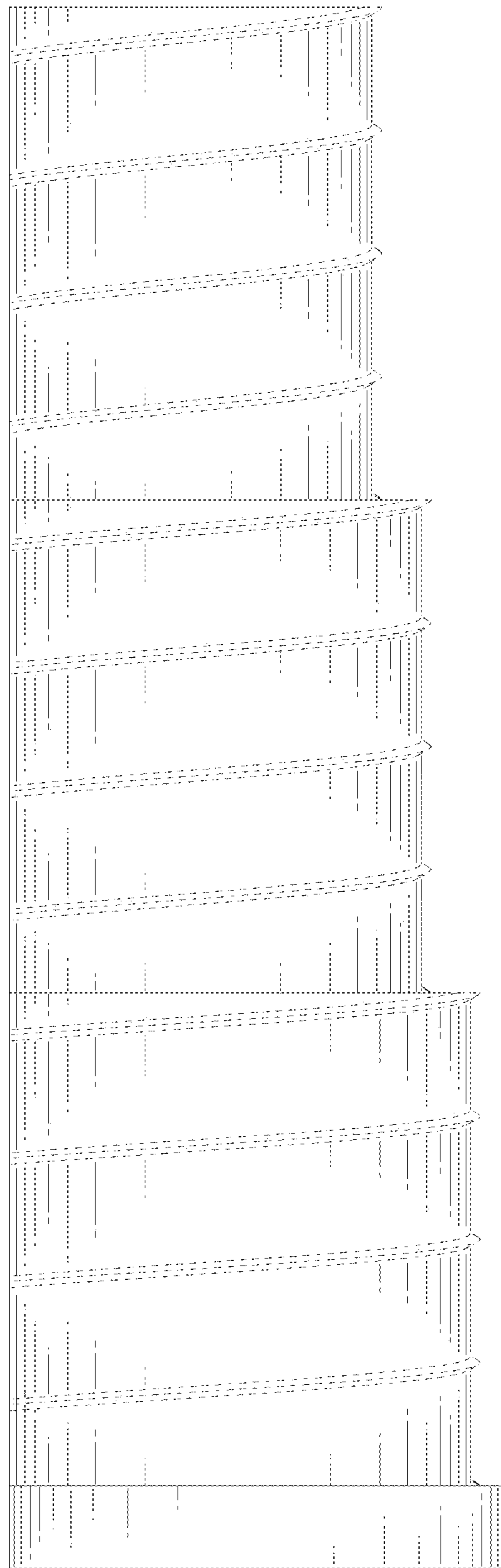


FIG. 9