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(12) **United States Design Patent** (10) **Patent No.:** **US D965,690 S**
Xu (45) **Date of Patent:** **** Oct. 4, 2022**

(54) **POGO STICK**
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(72) Inventor: **Xiantao Xu**, Nanyang (CN)
(**) Term: **15 Years**
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(52) **U.S. Cl.**
USPC **D21/413**
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D21/422, 688
CPC . A63B 25/08; A63B 21/0087; A63B 2208/12;
A63H 11/06
See application file for complete search history.

D510,605 S * 10/2005 Jargowsky D21/413
7,303,512 B1 * 12/2007 Goldman A63B 25/08
482/77
7,381,165 B2 * 6/2008 Arginsky A63B 25/08
482/77
D574,441 S * 8/2008 Matson D12/178
7,815,553 B2 * 10/2010 Song A63B 21/06
482/109
D628,243 S * 11/2010 Beaute D21/413
(Continued)

OTHER PUBLICATIONS

Flybar My First Foam Pogo Jumper for Kids Fun and Safe Pogo Stick. Date First Available: Apr. 28, 2015. Retrieved from internet: <<https://www.amazon.com/dp/B00WTDXSDM>> [site visited Jun. 1, 2022] (Year: 2015).*

(Continued)

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(56) **References Cited**

U.S. PATENT DOCUMENTS

D169,141 S * 3/1953 Hohberger 482/77
D263,485 S * 3/1982 Rudell D21/413
D316,280 S * 4/1991 White D21/413
5,713,819 A * 2/1998 Hsieh A63B 25/08
482/77
D428,942 S * 8/2000 Lapointe D21/413
6,126,578 A * 10/2000 Lapointe A63B 25/08
482/77
6,168,555 B1 * 1/2001 Fetterleigh A63B 25/08
482/77
6,346,065 B1 * 2/2002 Lapointe A63B 25/08
482/77
D456,459 S * 4/2002 Feng D21/413
D462,400 S * 9/2002 Kim D21/413
D462,726 S * 9/2002 Kim D21/413
6,503,177 B2 * 1/2003 Herman A63B 25/08
482/121
D479,733 S * 9/2003 Arginsky D21/413
D487,484 S * 3/2004 Arginsky D21/413

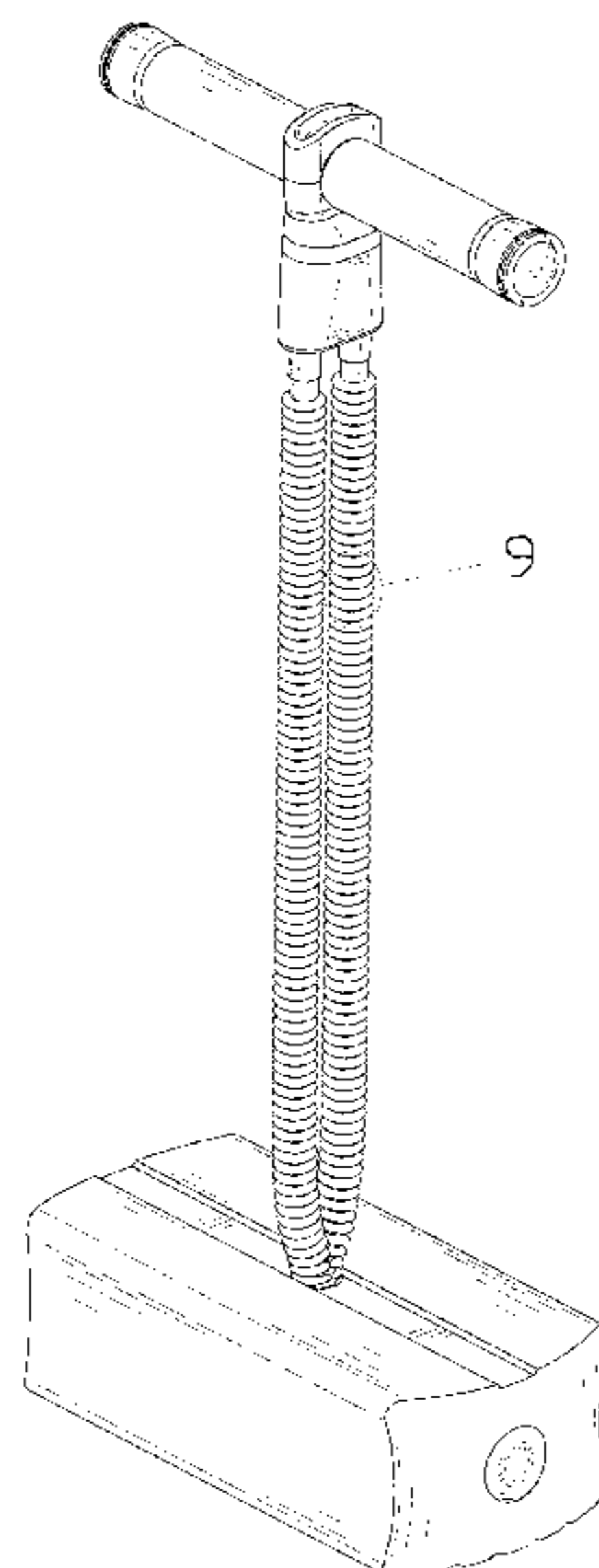
(57) **CLAIM**

The ornamental design for a pogo stick, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a pogo stick showing my new design;
FIG. 2 is another perspective view thereof;
FIG. 3 is a front elevational view thereof;
FIG. 4 is a rear elevational view thereof;
FIG. 5 is a left side elevational view thereof;
FIG. 6 is a right side elevational view thereof;
FIG. 7 is a top plan view thereof;
FIG. 8 is a bottom plan view thereof; and,
FIG. 9 is an enlarged view of portion 9 shown in FIG. 1.
The broken lines in the drawings depict portions of the pogo stick that form no part of the claimed design.

1 Claim, 9 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

2002/0137602 A1* 9/2002 Herman A63B 25/08
482/77
2002/0160888 A1* 10/2002 Chen A63B 25/08
482/77
2003/0027689 A1* 2/2003 Chien A63B 25/08
482/23
2003/0045405 A1* 3/2003 Lin A63B 25/08
482/77
2005/0045349 A1* 3/2005 Cirella A01C 5/02
172/371
2005/0233869 A1* 10/2005 Lee A63B 25/08
482/77
2007/0042874 A1* 2/2007 Arginsky A63B 25/08
482/77
2016/0001134 A1* 1/2016 Britt A63B 25/08
482/77
2017/0354841 A1* 12/2017 Britt A63B 21/0087

OTHER PUBLICATIONS

Play22 Foam Pogo Jumper for Kids r. Release Date: Jun. 1, 2019.
Retrieved from internet: <<https://www.amazon.com/Play22-Foam-Pogo-Jumper-Kids/dp/B076H7B39T>> [site visited Jun. 1, 2022]
(Year: 2019).*

Click N' Play Foam Pogo Jumper for Kids. Date First Available:
Dec. 1, 2018. Retrieved from internet: <<https://www.amazon.com/Click-Play-Foam-Pogo-Jumper/dp/B01LWMTZ7I/>> [site visited Jun. 1, 2022] (Year: 2018).*

* cited by examiner

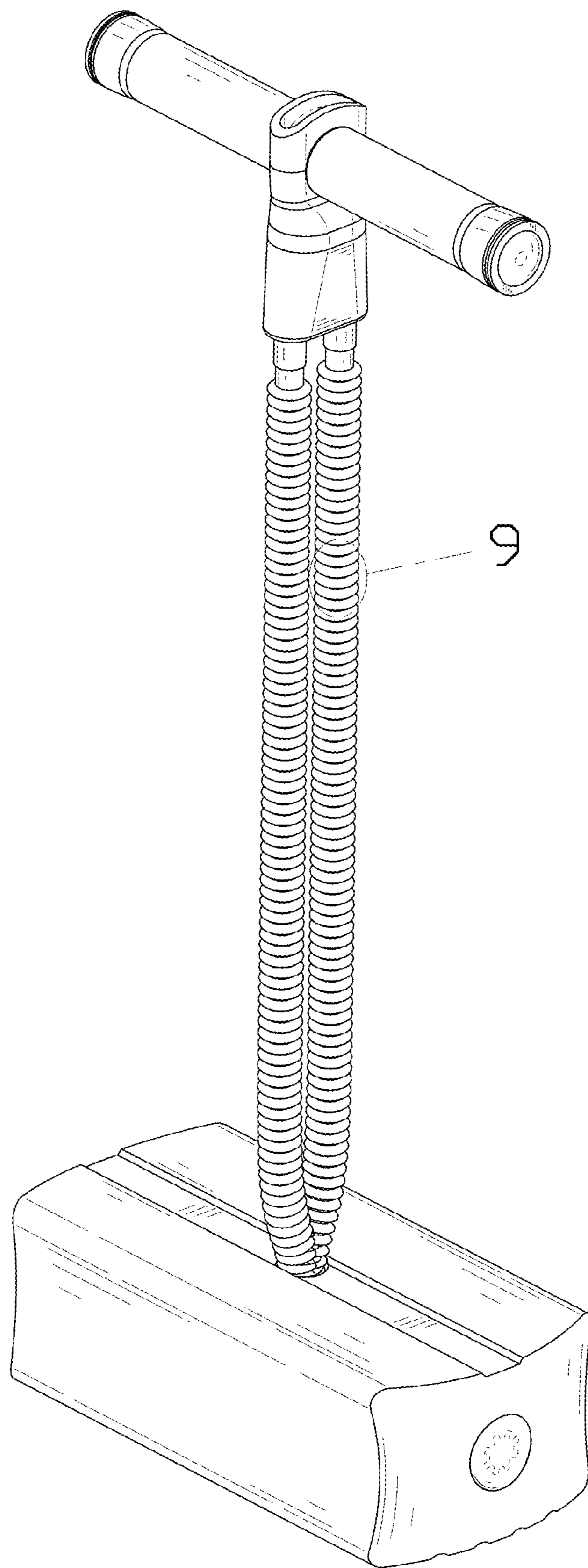


FIG. 1

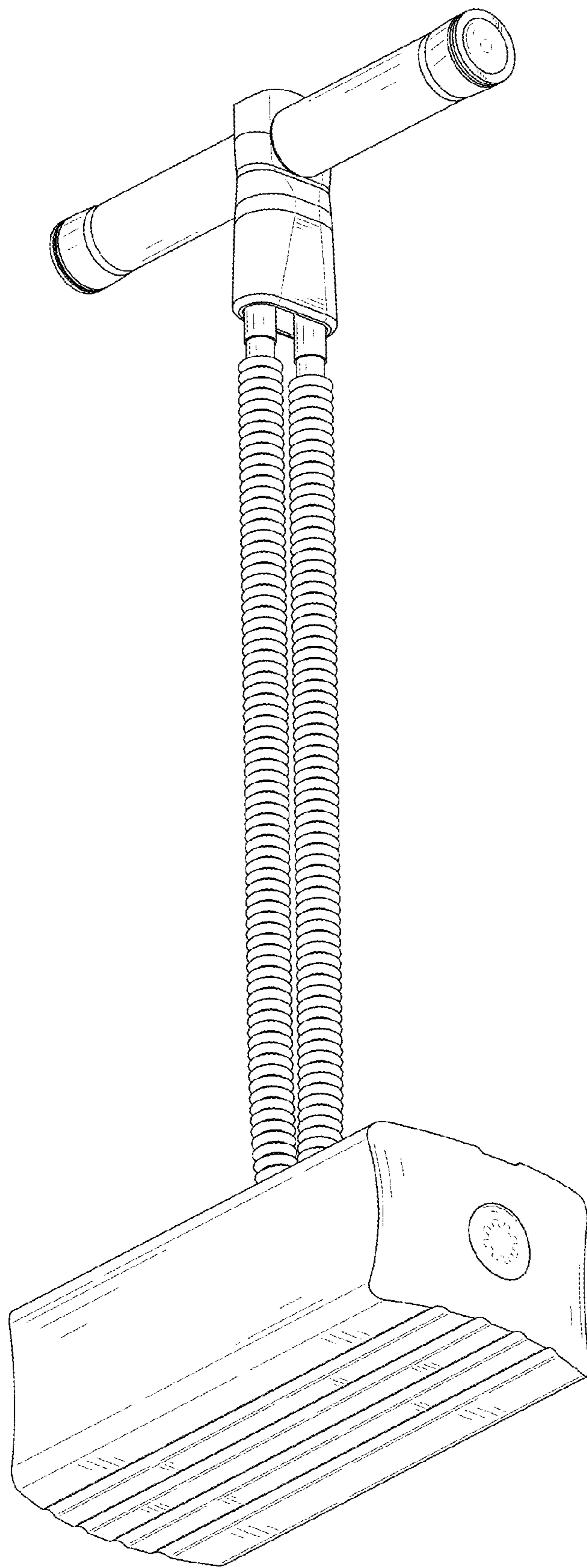


FIG. 2

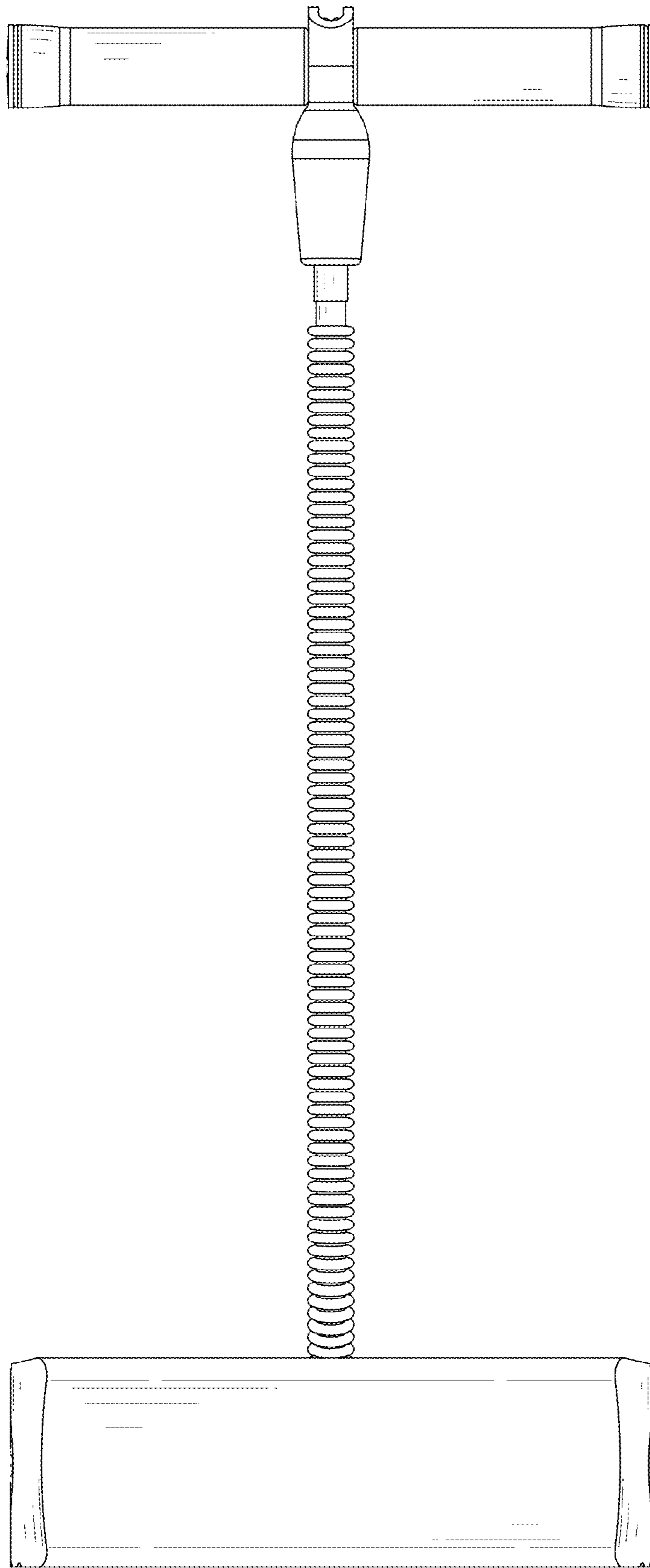


FIG. 3

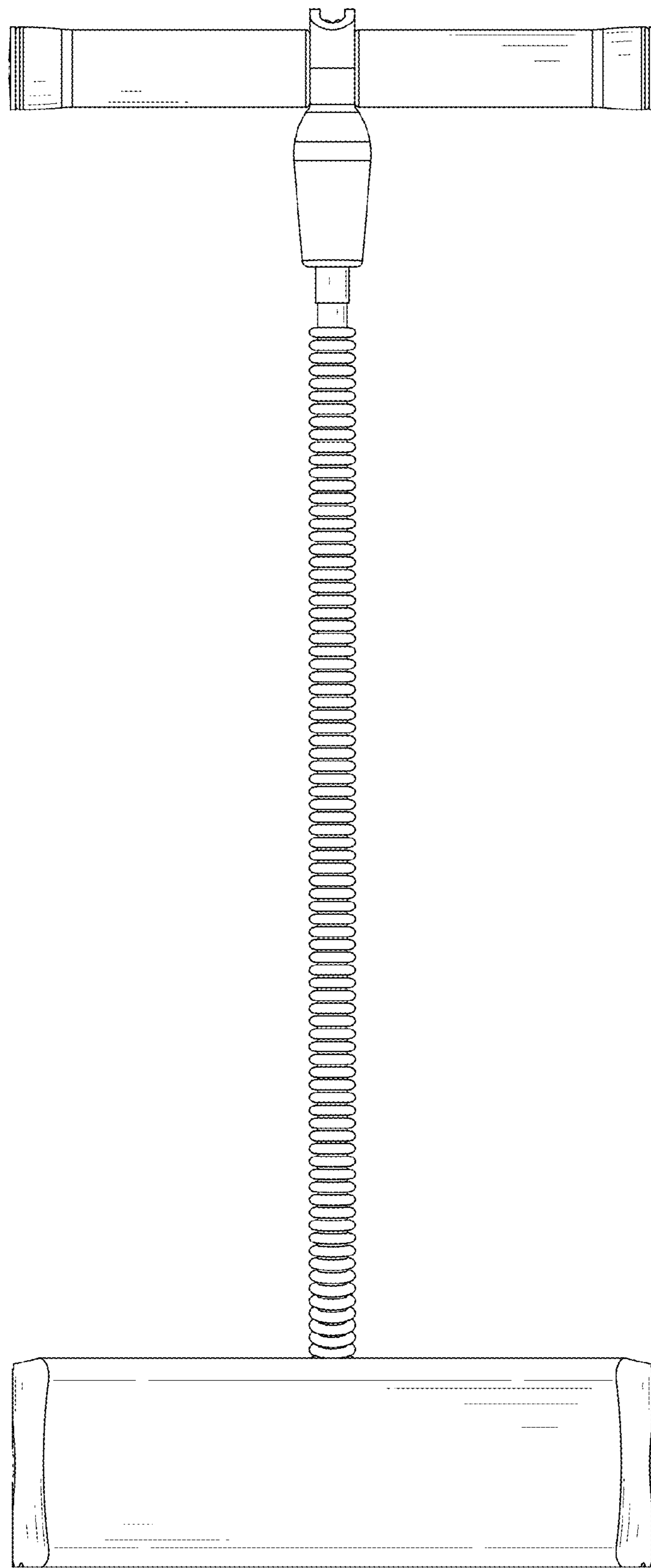


FIG. 4

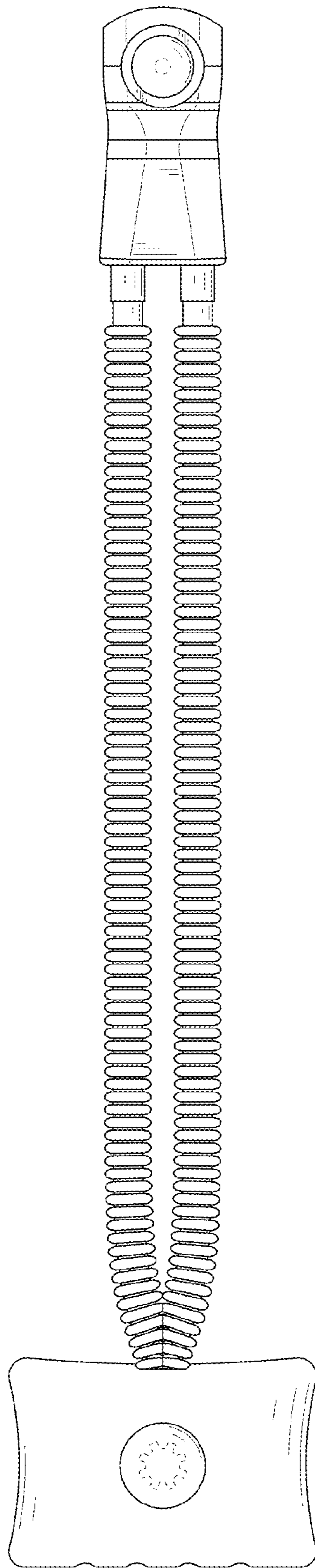


FIG. 5

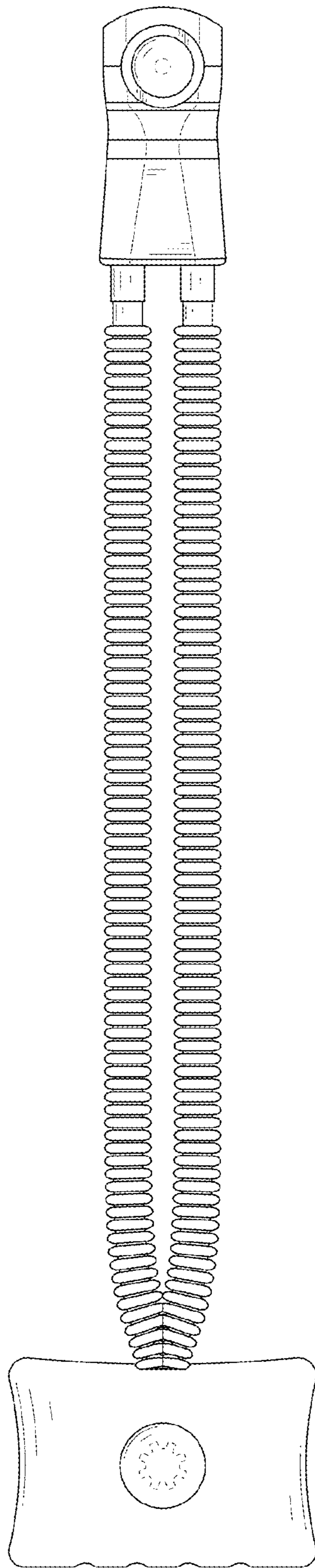


FIG. 6

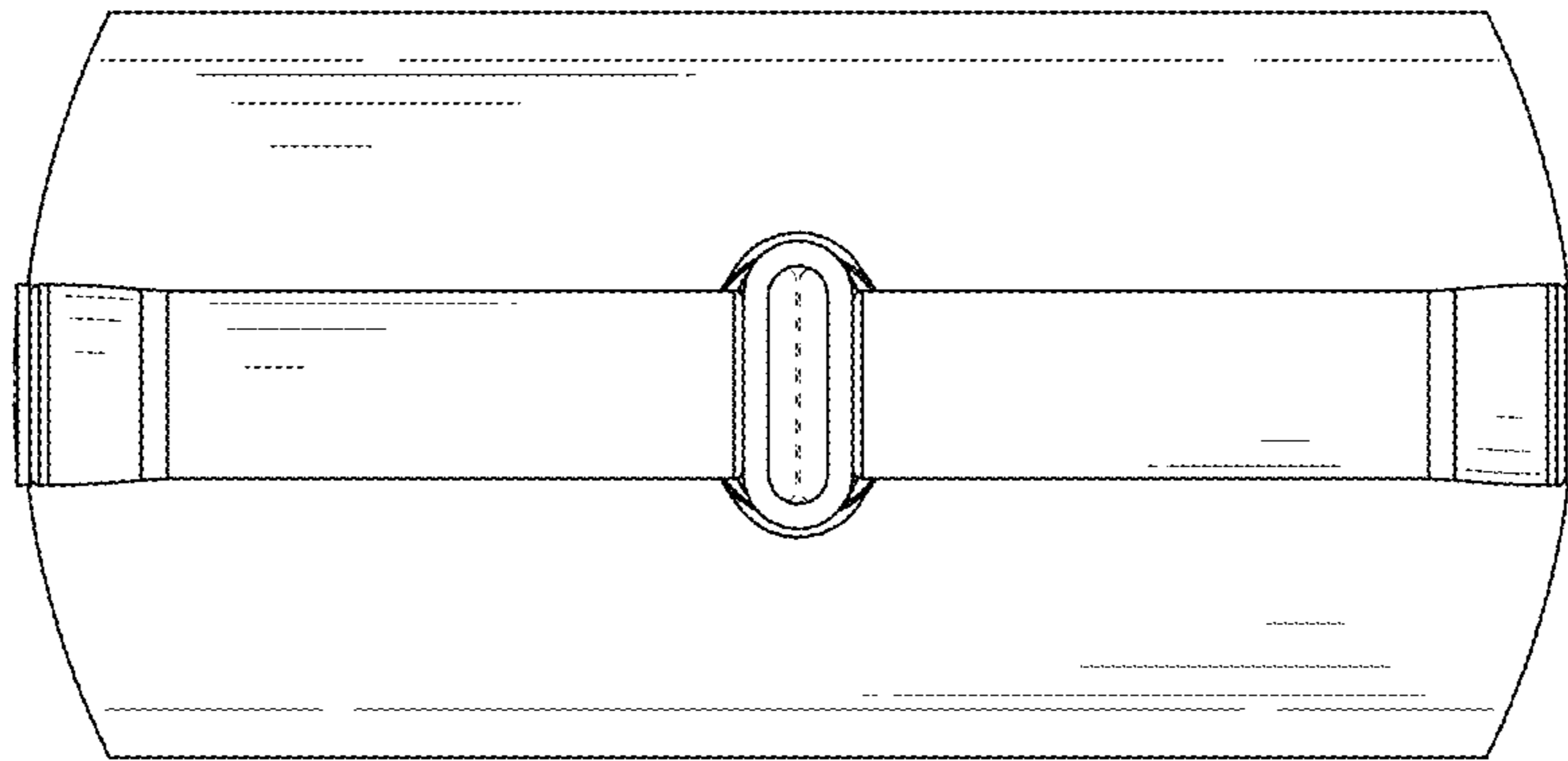


FIG. 7

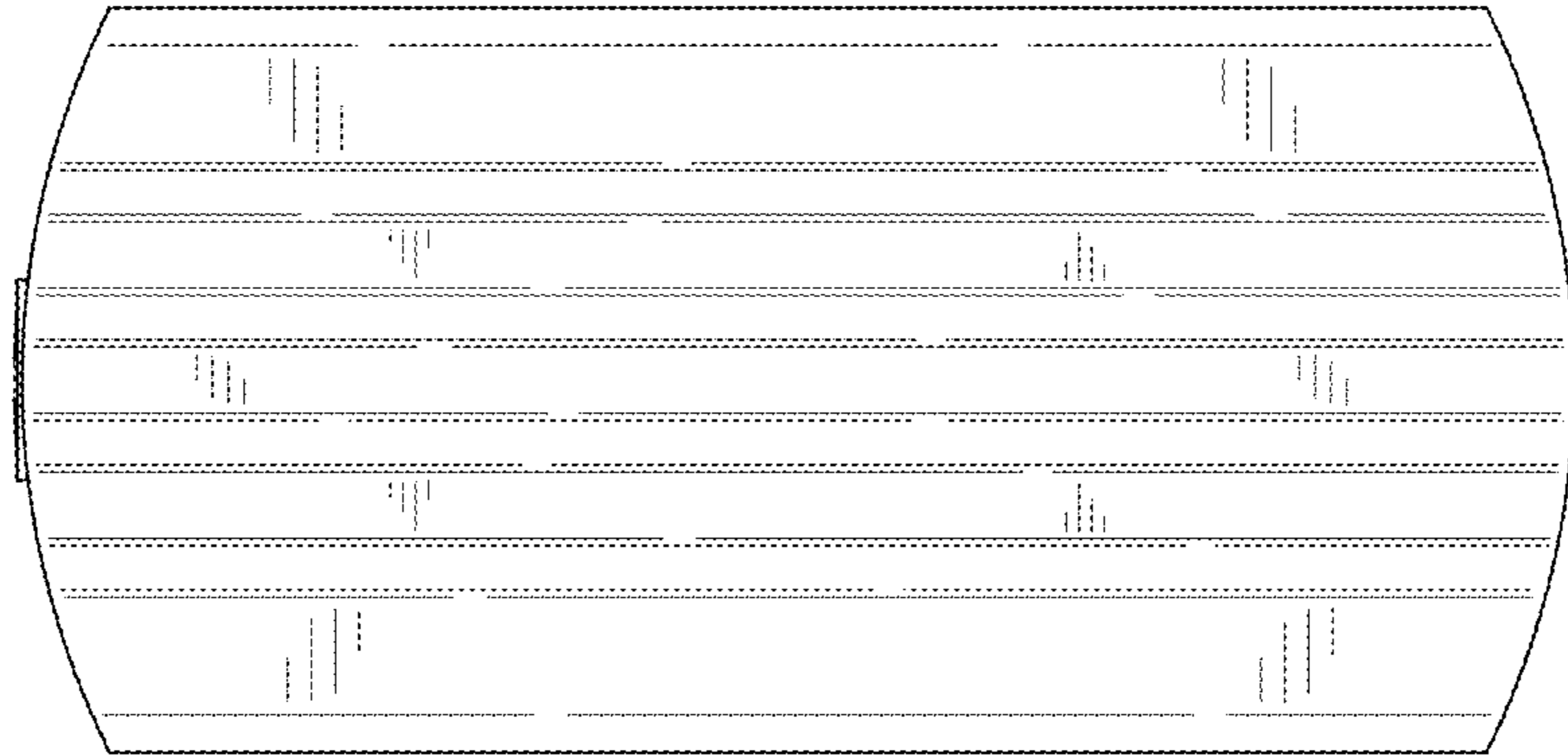


FIG. 8

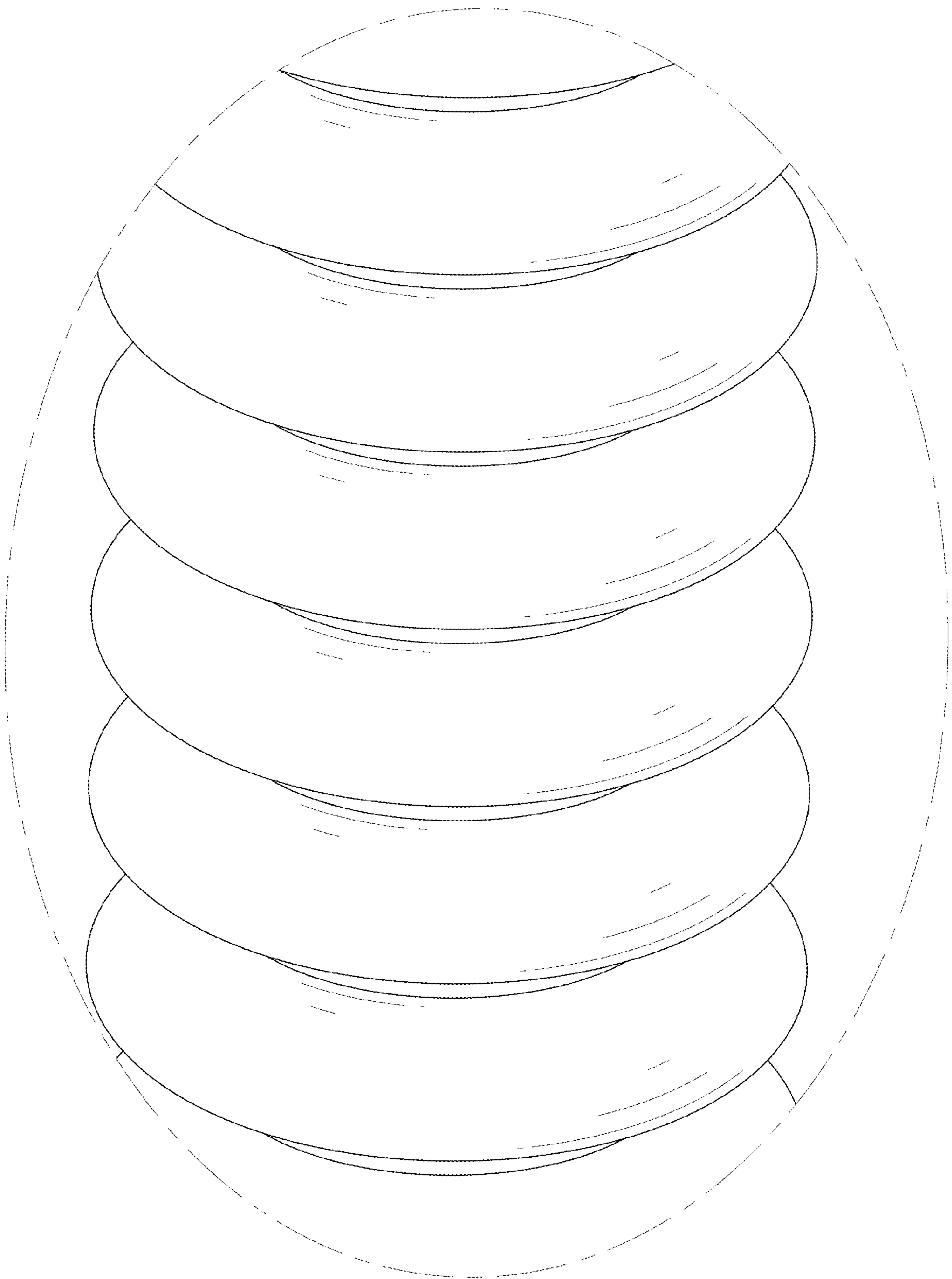


FIG. 9