



US00D965745S

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

(10) **Patent No.:** **US D965,745 S**

(45) **Date of Patent:** **** Oct. 4, 2022**

(54) **PRESSURE WASHER WAND**

(71) Applicant: **Hangzhou Yirui Technology Co., Ltd.**,
Zhejiang (CN)

(72) Inventor: **Yuankou Lin**, Zhejiang (CN)

(73) Assignee: **Hangzhou Yirui Technology Co., Ltd.**,
Zhejiang (CN)

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

(21) Appl. No.: **29/807,723**

(22) Filed: **Sep. 14, 2021**

(51) **LOC (13) Cl.** **23-01**

(52) **U.S. Cl.**

USPC **D23/226**

(58) **Field of Classification Search**

USPC D23/223, 224, 226, 213

CPC B05B 9/01; B05B 1/1654; B05B 1/30;
B05B 1/3402; B05B 15/628; B08B 3/026;
B08B 3/028; B08B 3/08; A47L 1/06;
A47L 1/08

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

| | | | | |
|----------------|---------|------------------|-------|------------------------|
| D291,113 S * | 7/1987 | Bauer | | D32/25 |
| D332,133 S | 12/1992 | Simonetti et al. | | |
| 5,667,141 A * | 9/1997 | Suttner | | H02K 16/00 318/113 |
| 6,398,134 B1 * | 6/2002 | Hickson | | B05B 1/1654 239/394 |
| D499,791 S | 12/2004 | Etter | | |
| D501,536 S * | 2/2005 | Amaduzzi | | D23/226 |
| D518,556 S * | 4/2006 | Amaduzzi | | D23/226 |
| D518,873 S * | 4/2006 | Carpanese | | D23/223 |
| D554,742 S * | 11/2007 | Carpanese | | D23/226 |

(Continued)

OTHER PUBLICATIONS

Ridge Washer Pressure Washer Gun (on-line), no date available.
Retrieved from Internet Aug. 17, 2022, URL: <https://www.amazon.com/RIDGE-WASHER-Pressure-Replacement-Extension/dp/B09Q5YJ9PN> (1 page).*

com/RIDGE-WASHER-Pressure-Replacement-Extension/dp/B09Q5YJ9PN (1 page).*

Primary Examiner — Kimberly Barnes

(74) *Attorney, Agent, or Firm* — ScienBiziP, P.C.

(57) **CLAIM**

The ornamental design for a pressure washer wand, as shown and described.

DESCRIPTION

FIG. 1 is a front, right, and top perspective view of a pressure washer wand, showing my design.

FIG. 2 is a rear, left, and bottom perspective view thereof.

FIG. 3 is a front elevation view thereof.

FIG. 4 is a rear elevation view thereof.

FIG. 5 is a left side elevation view thereof.

FIG. 6 is a right side elevation view thereof.

FIG. 7 is a top plan view thereof.

FIG. 8 is a bottom plan view thereof.

FIG. 9 is a partial enlarged view of an area labeled 9 in FIG. 1 comprising a nozzle.

FIG. 10 is a partial enlarged view of an area labeled 10 in FIG. 1 comprising a part.

FIG. 11 is a partial enlarged view of an area labeled 11 in FIG. 2 comprising a threaded part.

FIG. 12 is a partial enlarged view of an area labeled 12 in FIG. 2 comprising a handle part.

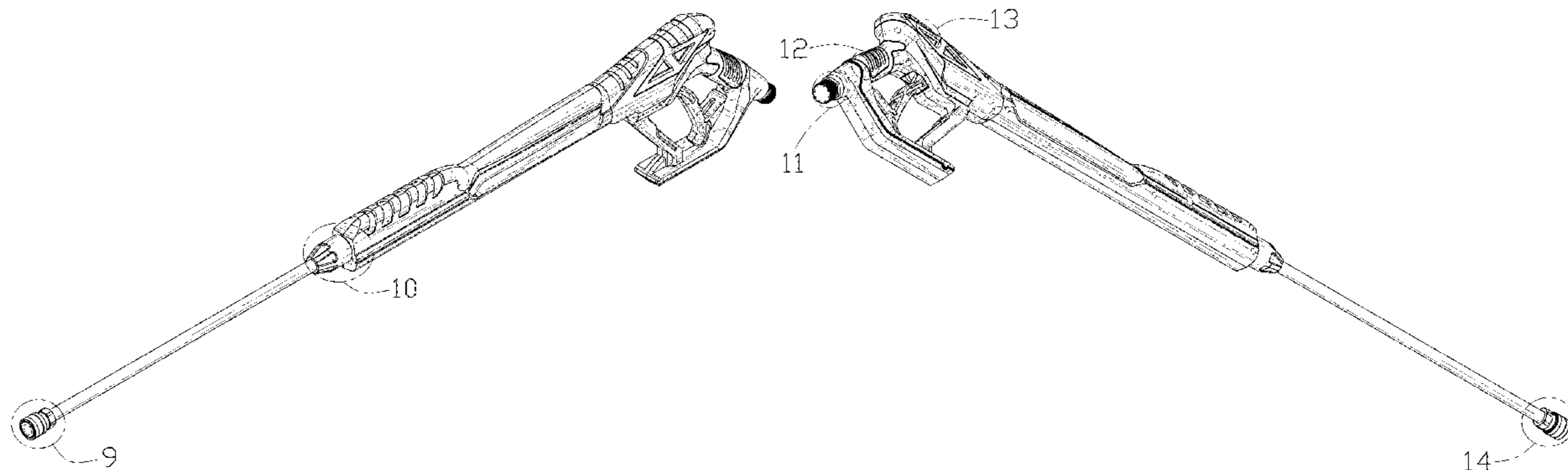
FIG. 13 is a partial enlarged view of an area labeled 13 in FIG. 2 comprising a part.

FIG. 14 is a partial enlarged view of an area labeled 14 in FIG. 2 comprising a nozzle; and,

FIG. 15 is a partial enlarged view of an area labeled 15 in FIG. 5 comprising a threaded part.

The broken lines shown in the drawings are included for environmental structures that form no part of the claimed design.

1 Claim, 15 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

| | | | | | |
|--------------|------|---------|------------|-------|-------------------------|
| D555,767 | S * | 11/2007 | Carpanese | | D23/226 |
| D571,434 | S * | 6/2008 | Renner | | D23/223 |
| 7,389,949 | B2 * | 6/2008 | Marchand | | B05B 9/01 251/102 |
| D573,691 | S * | 7/2008 | Busschaert | | D23/226 |
| D582,513 | S * | 12/2008 | Zingoni | | D23/226 |
| 7,641,133 | B2 * | 1/2010 | Wilfert | | B08B 3/026 239/533.1 |
| 8,118,241 | B2 * | 2/2012 | Gardner | | B08B 3/026 239/289 |
| 8,500,046 | B2 * | 8/2013 | Gilpatrick | | B05B 1/3402 138/37 |
| D753,265 | S * | 4/2016 | Burchard | | D23/226 |
| D768,263 | S * | 10/2016 | Laber | | D23/226 |
| D803,984 | S * | 11/2017 | Tschopp | | D23/226 |
| D879,912 | S * | 3/2020 | Alexander | | D23/223 |
| D902,345 | S * | 11/2020 | Alexander | | D23/223 |
| 10,835,914 | B2 * | 11/2020 | Torlei | | B05B 15/628 |
| 10,835,934 | B2 * | 11/2020 | Padgett | | B08B 3/08 |
| D910,812 | S * | 2/2021 | Kangkang | | D23/226 |
| D942,588 | S * | 2/2022 | Alexander | | D23/226 |
| 2005/0145270 | A1 * | 7/2005 | Ray | | B05B 1/30 134/174 |

* cited by examiner

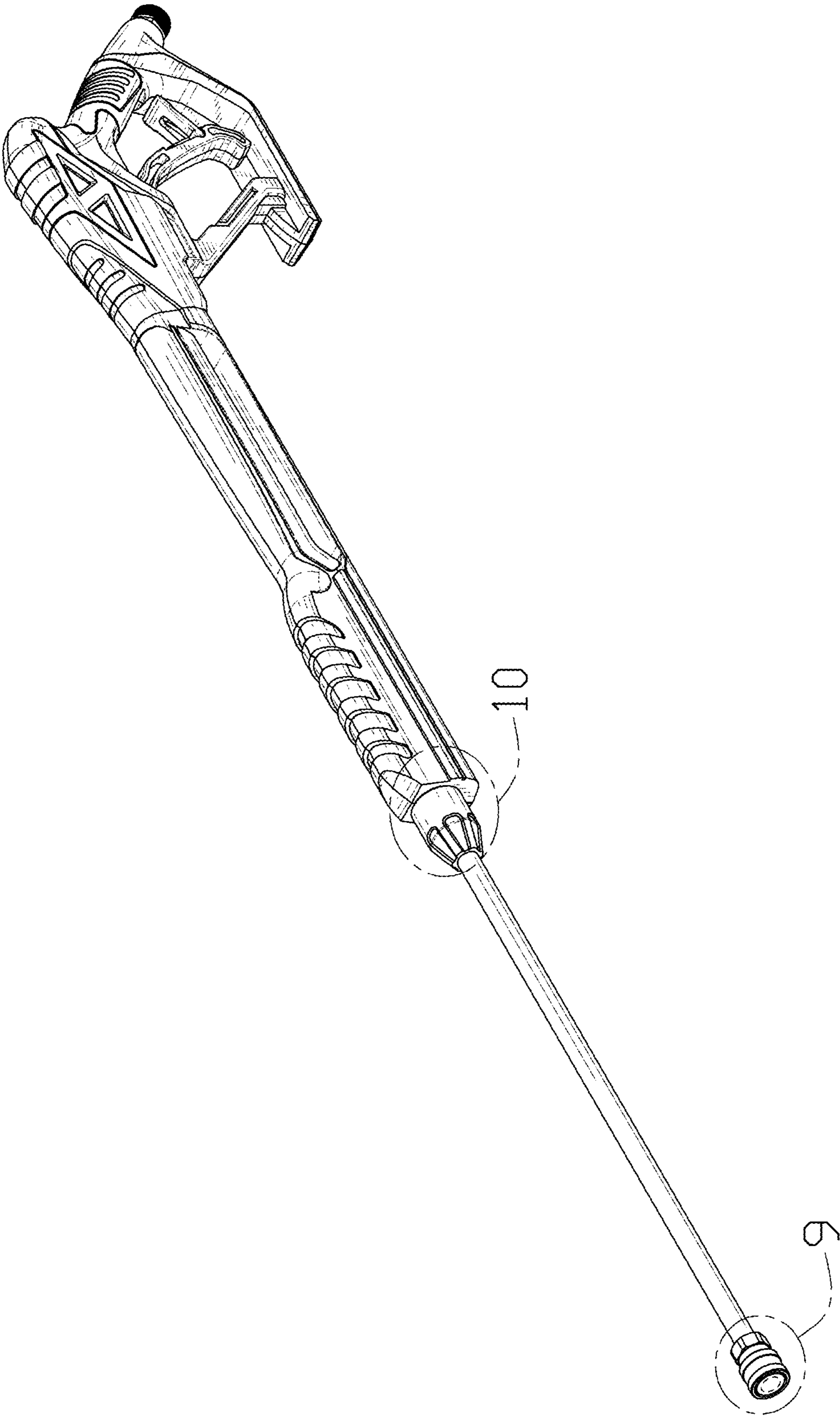


FIG. 1

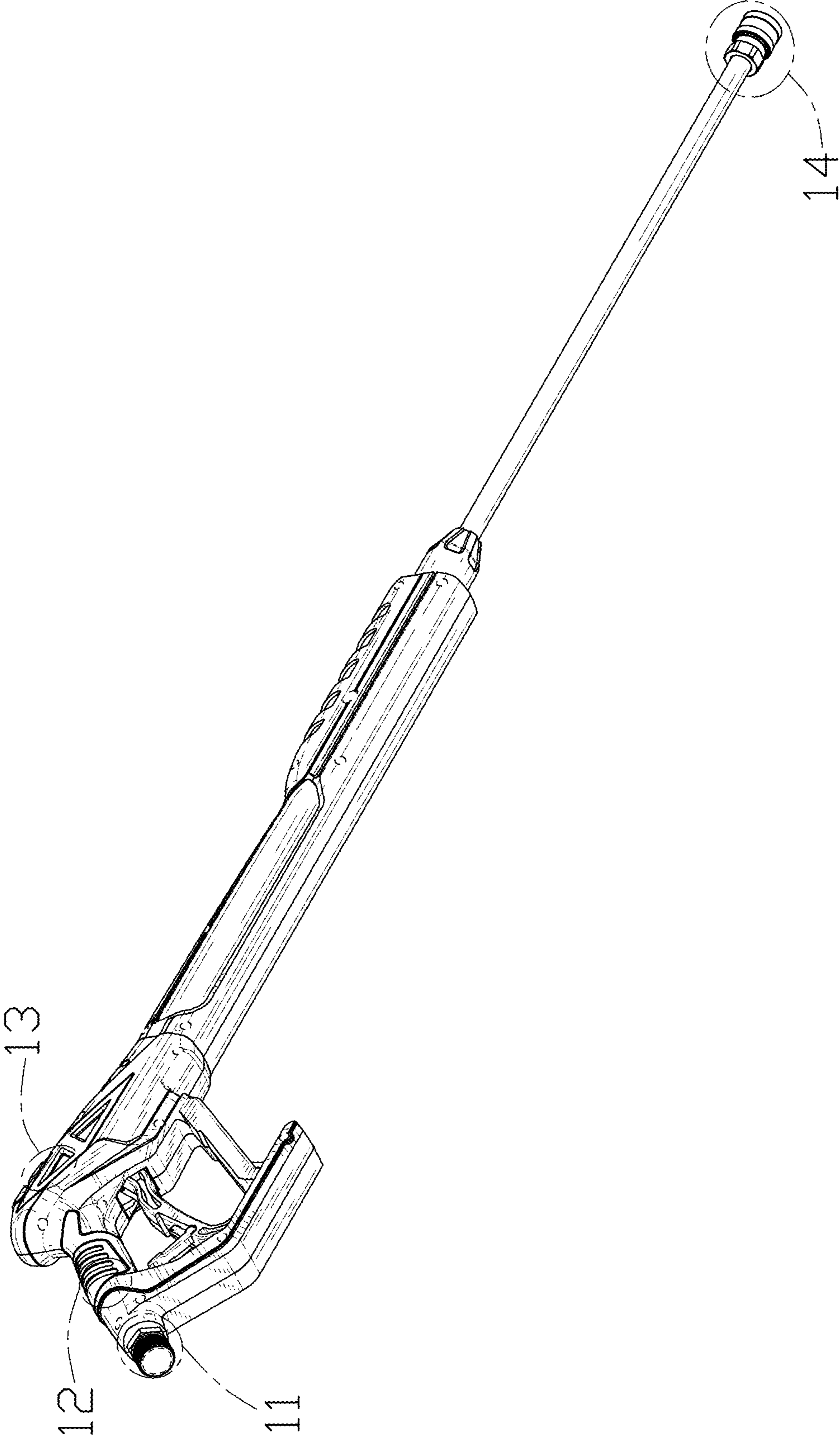


FIG. 2

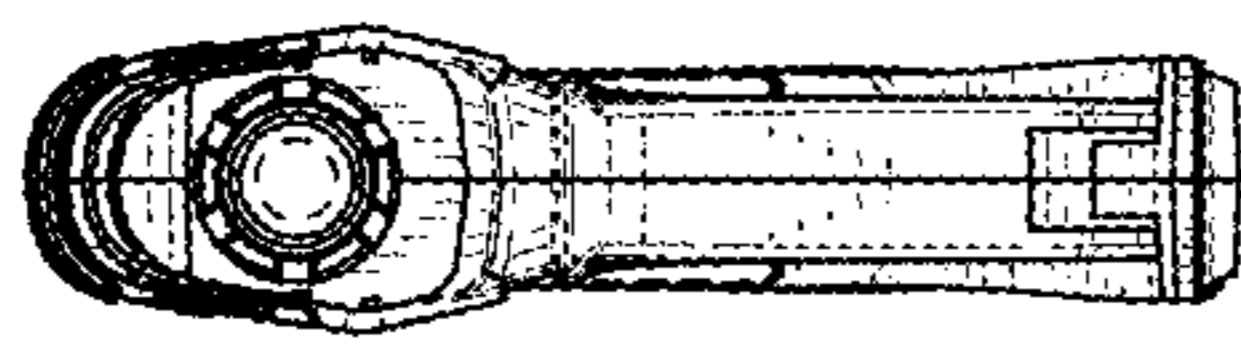


FIG. 3

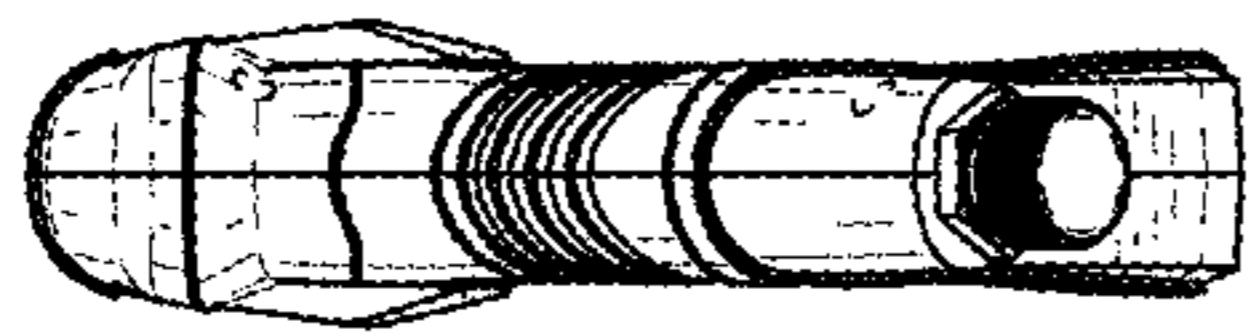


FIG. 4

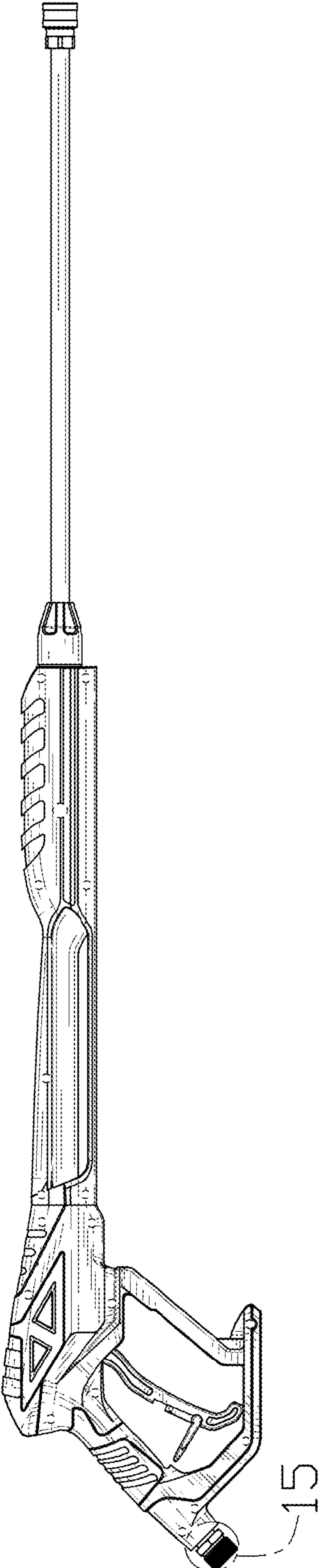


FIG. 5

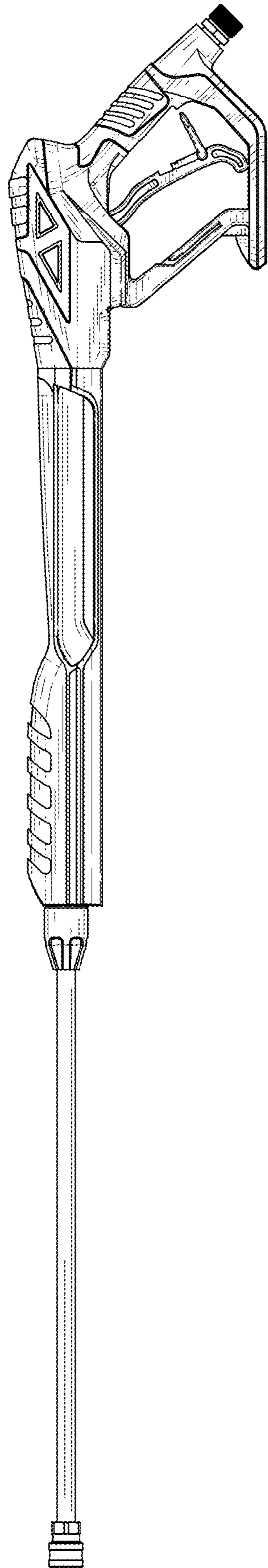


FIG. 6

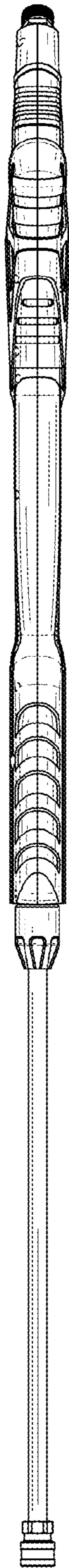


FIG. 7

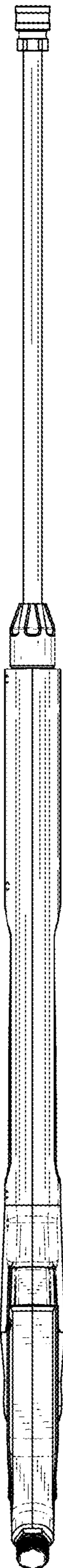


FIG. 8

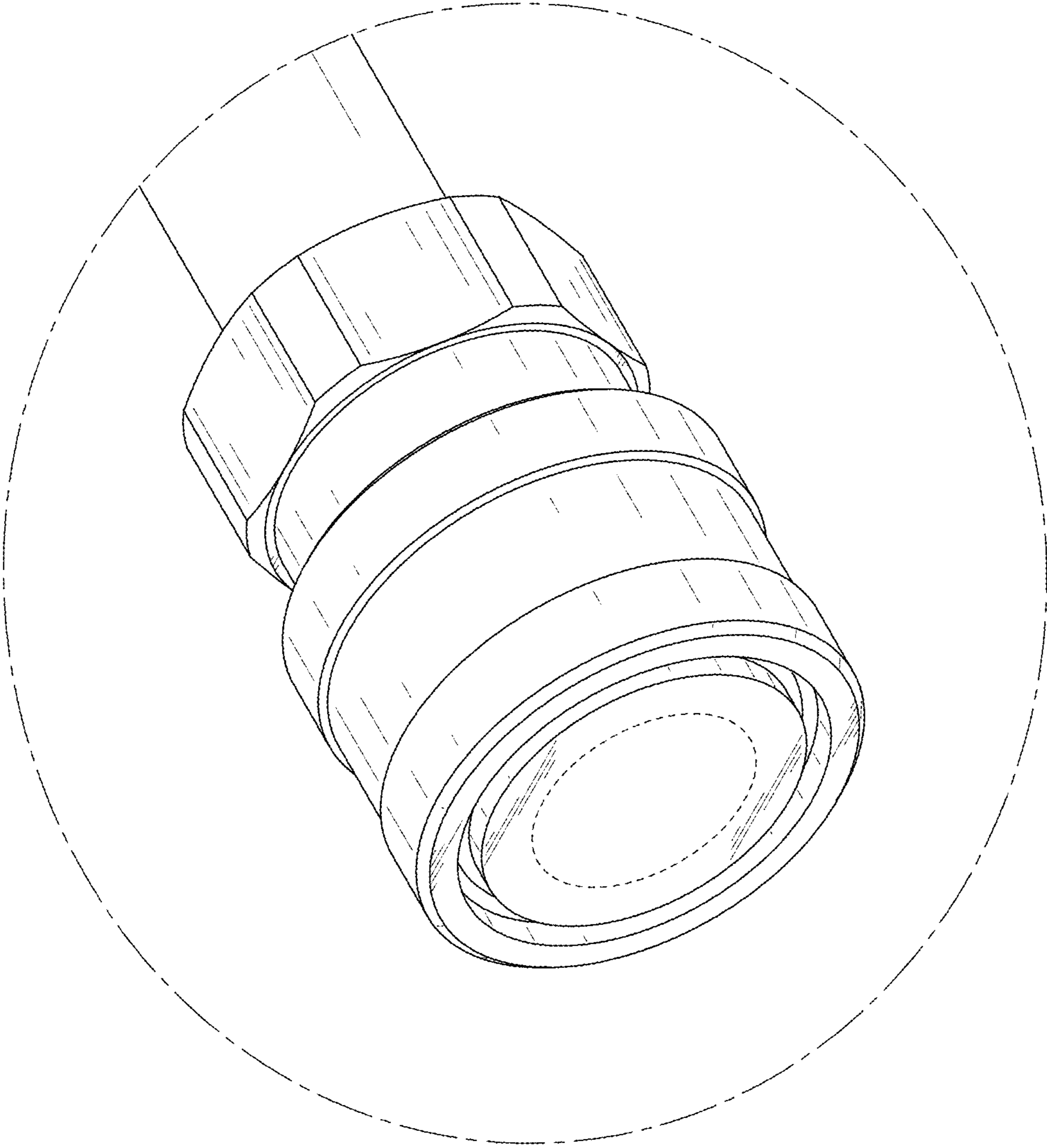


FIG. 9

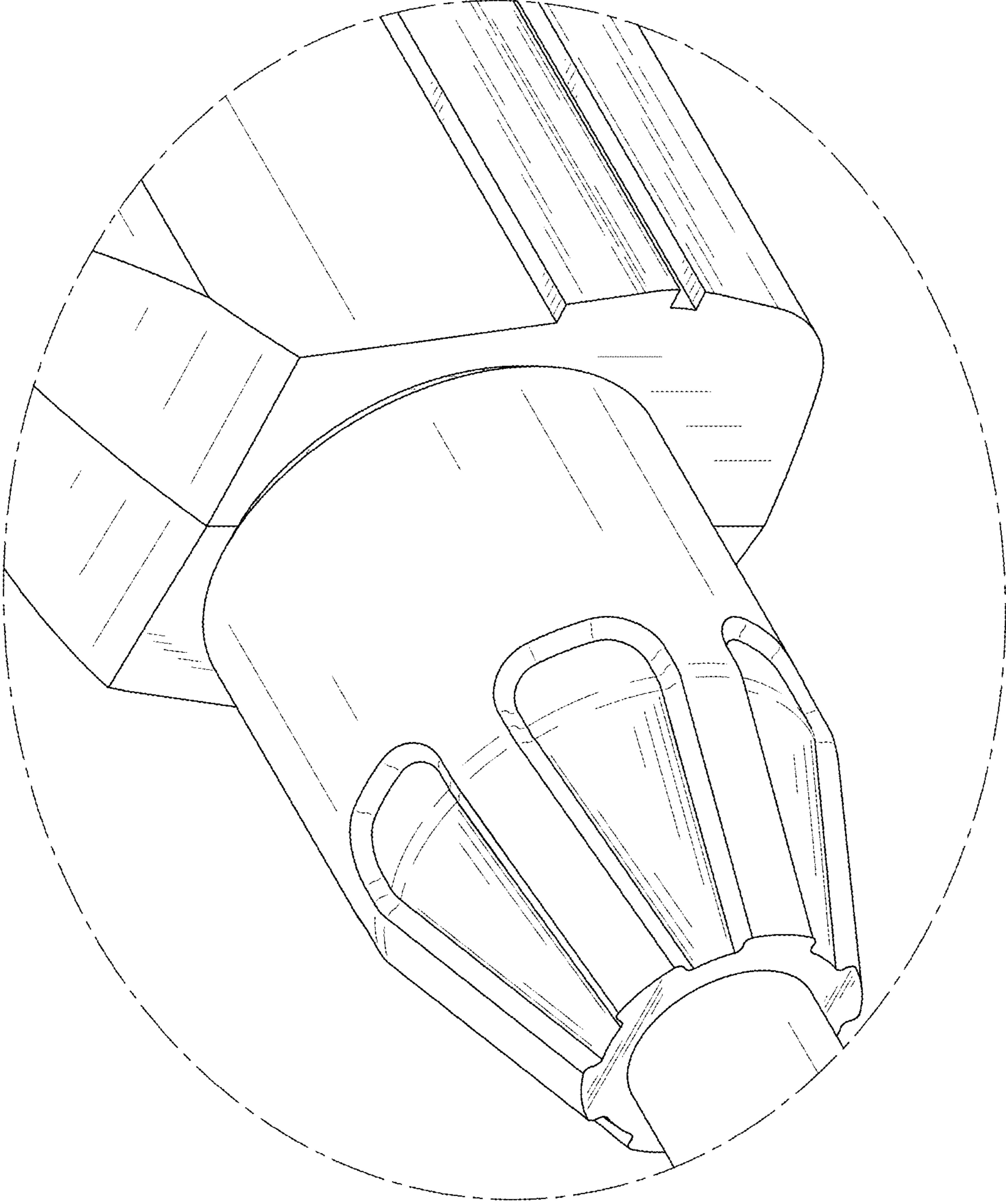


FIG. 10

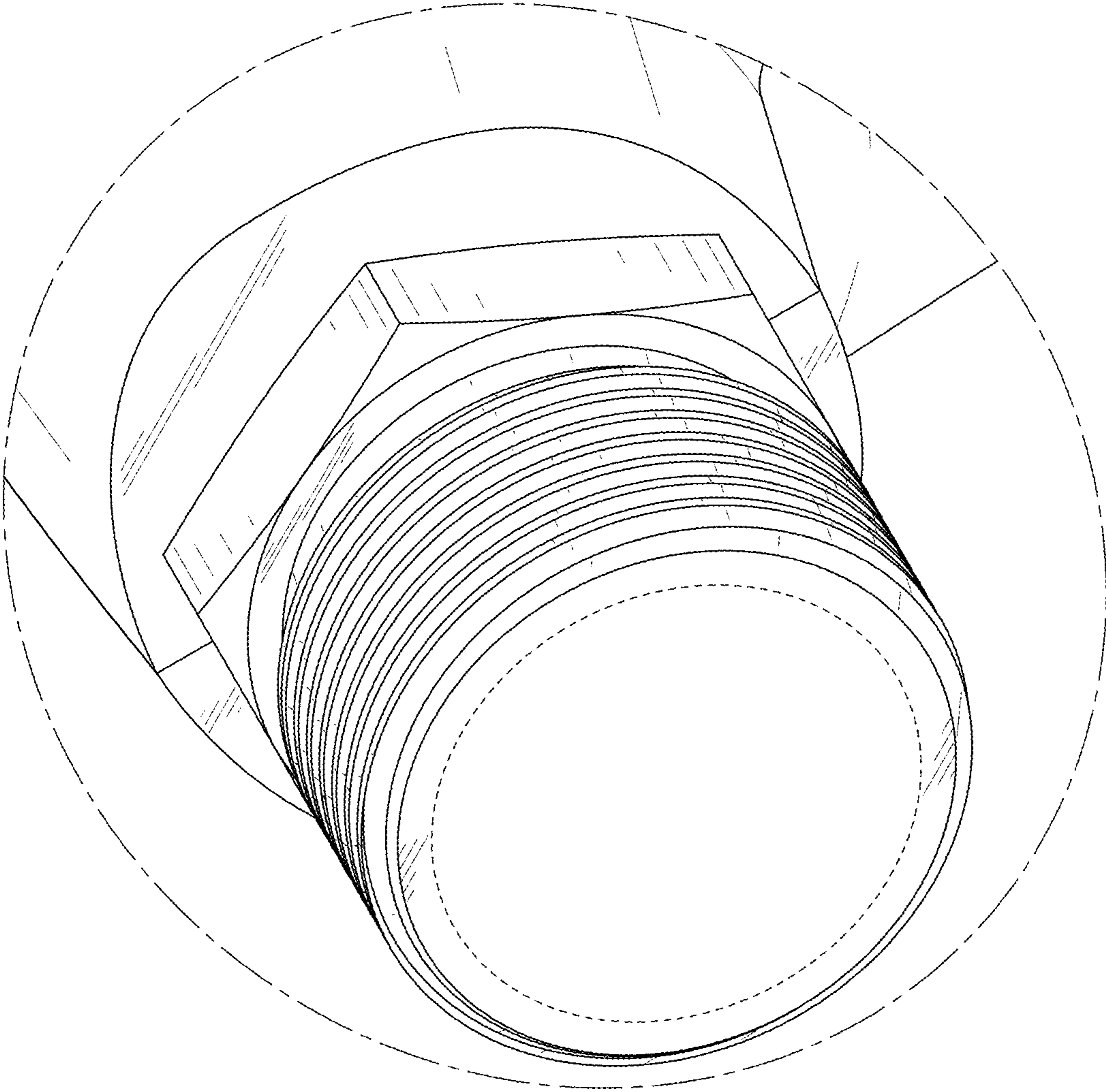


FIG. 11

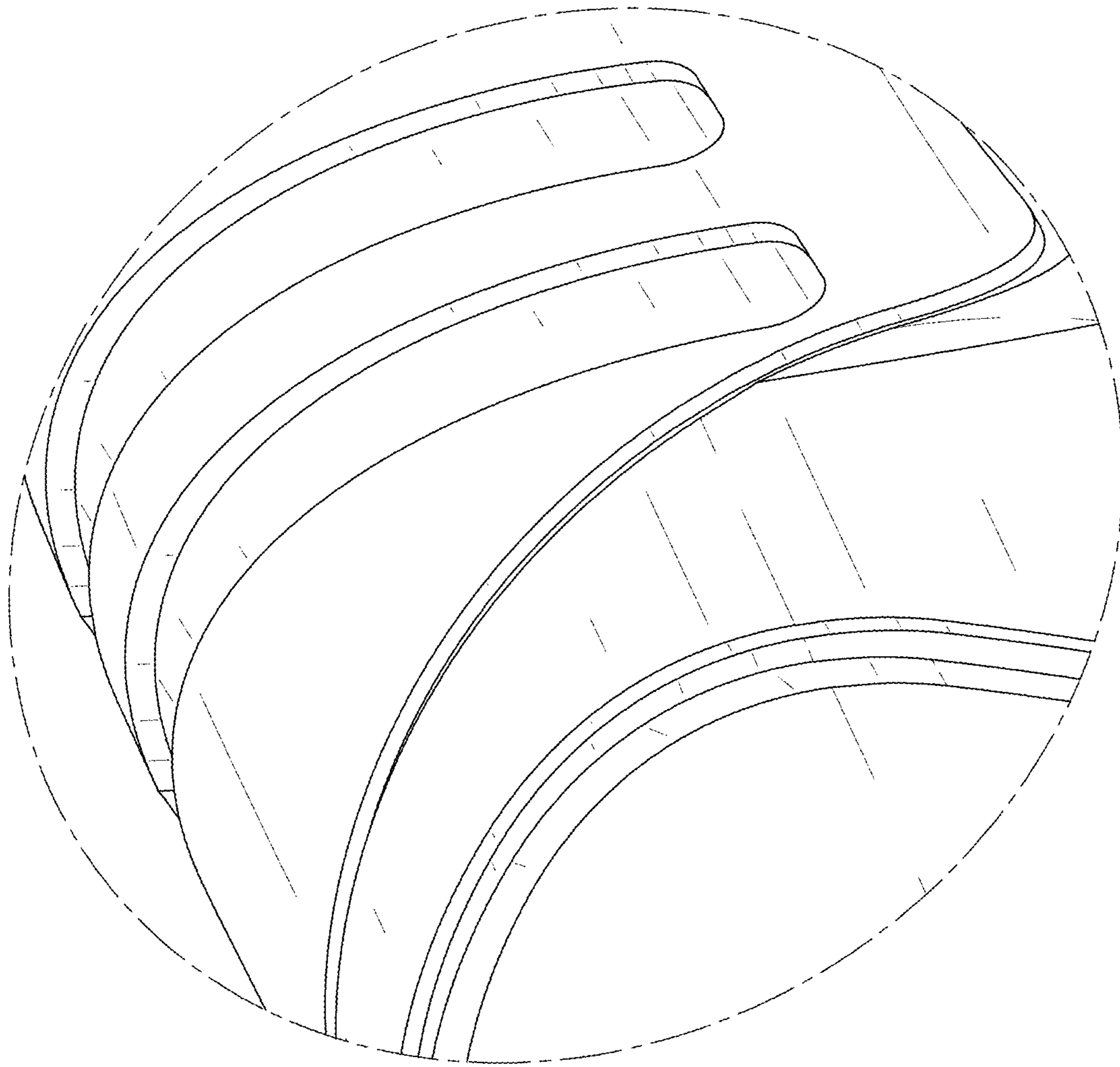


FIG. 12

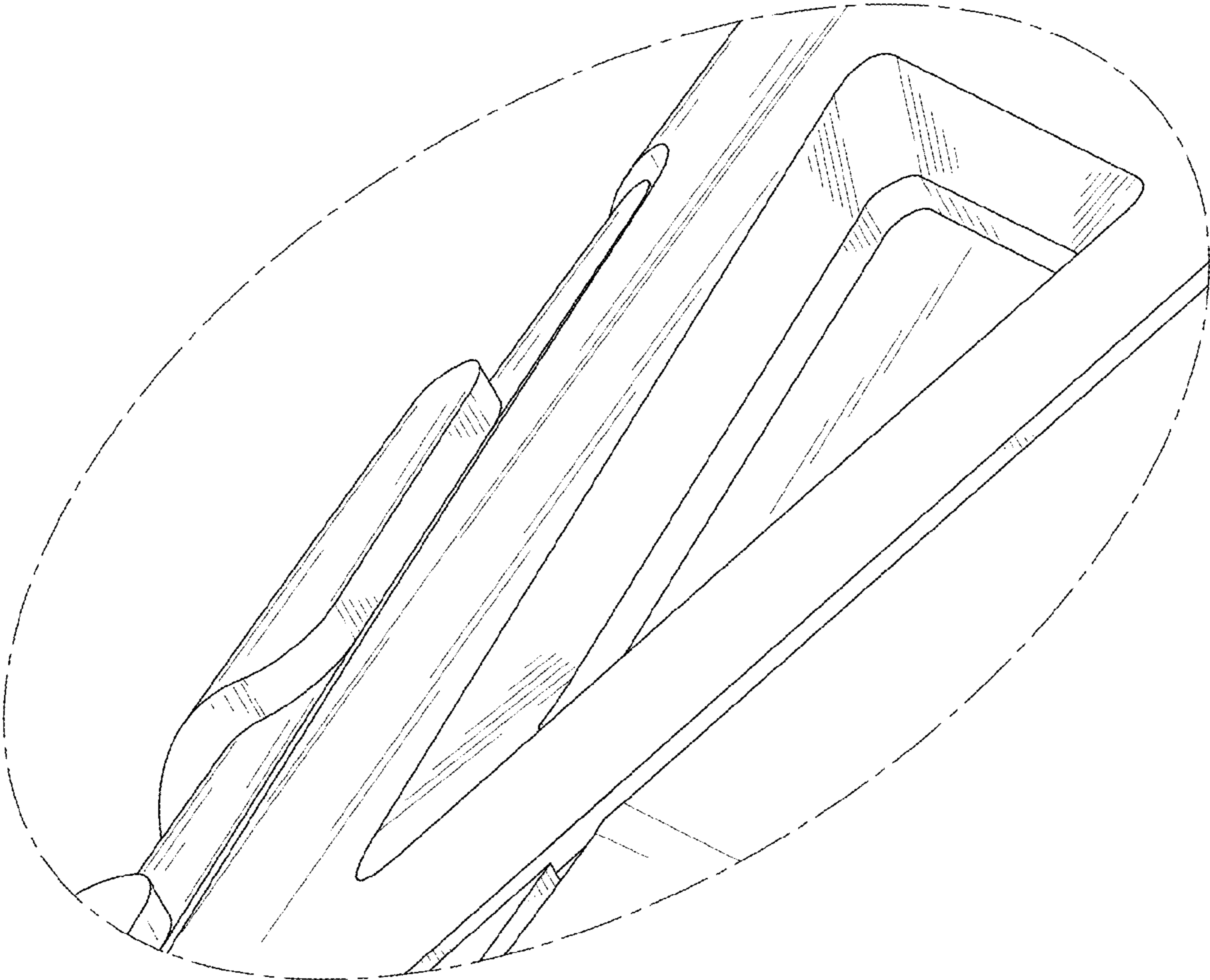


FIG. 13

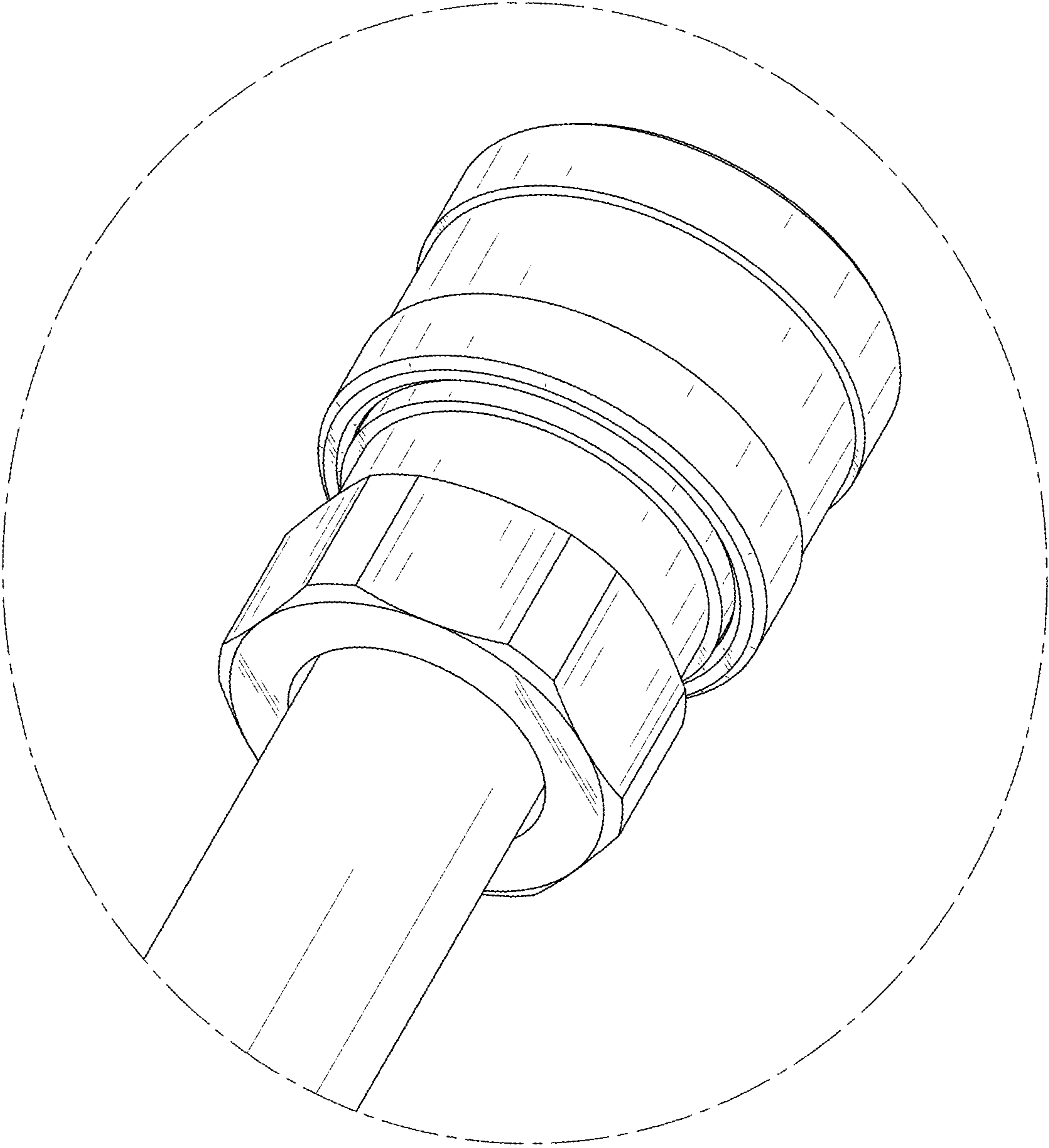


FIG. 14

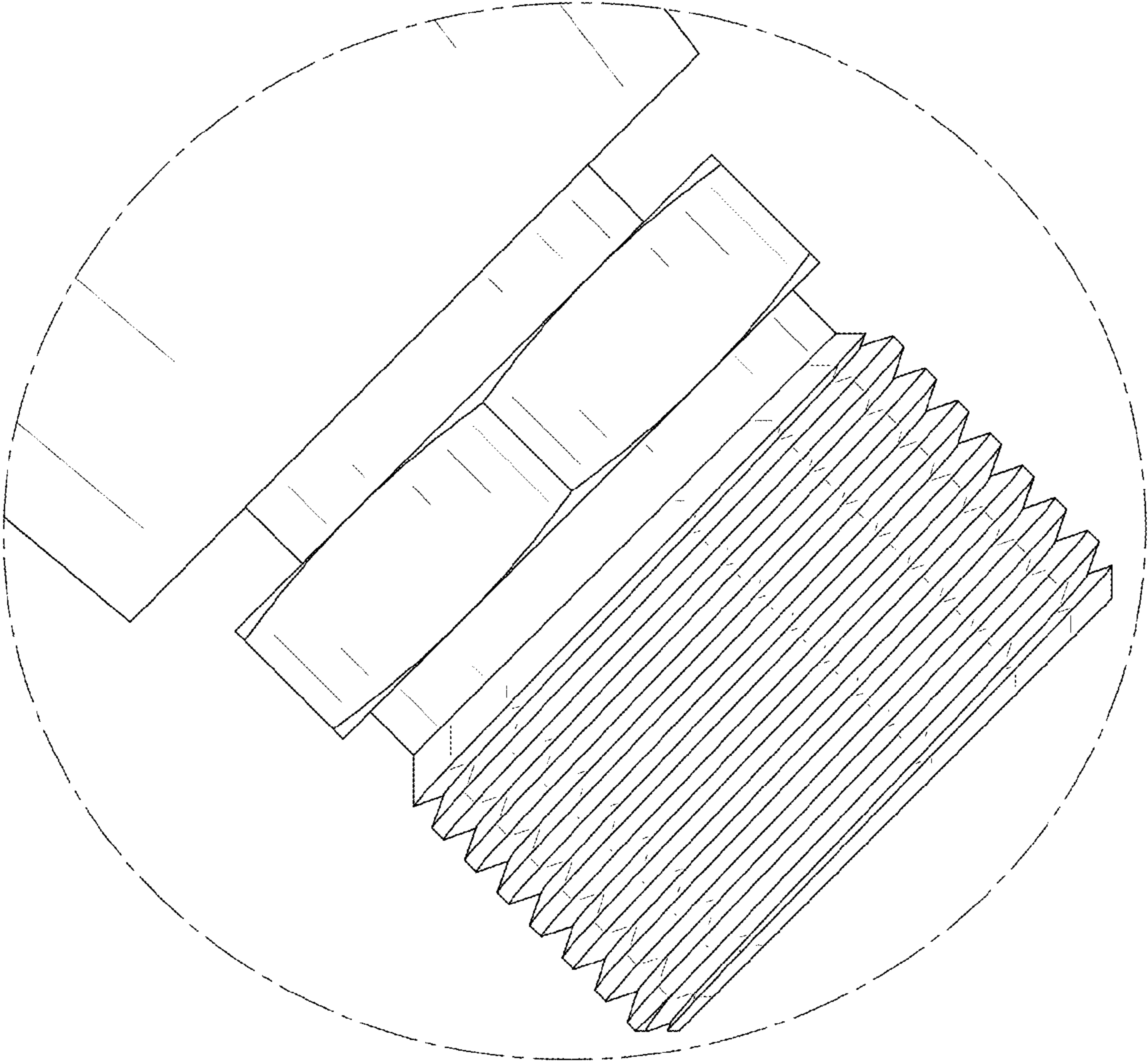


FIG. 15