



US00D877585S

(12) **United States Design Patent**
Jensen et al.

(10) **Patent No.:** **US D877,585 S**
(45) **Date of Patent:** **** Mar. 10, 2020**

(54) **TOOL FOR STRAINING FENCING WIRE**

(71) Applicants: **Tristan Jarl Jensen**, Tamworth (AU);
Callum Joel Jensen, Tamworth (AU)

(72) Inventors: **Tristan Jarl Jensen**, Tamworth (AU);
Callum Joel Jensen, Tamworth (AU)

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

(21) Appl. No.: **29/642,305**

(22) Filed: **Mar. 28, 2018**

(30) **Foreign Application Priority Data**

Dec. 28, 2017 (AU) 201717969

(51) **LOC (12) Cl.** **08-05**

(52) **U.S. Cl.**
USPC **D8/44; D8/14**

(58) **Field of Classification Search**
USPC D8/14, 44, 47, 88, 89, 107
CPC E04H 17/266; B25B 25/00; F16G 11/12
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 2,484,278 A * 10/1949 Fisher H02G 1/02
140/117
- 2,719,042 A * 9/1955 Espy B25G 1/005
81/177.2
- 4,485,852 A * 12/1984 Frazier E04H 17/266
140/102.5
- 4,869,298 A * 9/1989 Motley B25B 25/00
140/102.5
- D311,311 S * 10/1990 Metzger D8/107
- D313,153 S * 12/1990 Lockman D8/21
- D314,500 S * 2/1991 Germain D8/107
- D322,022 S * 12/1991 Cunningham D8/303
- D329,969 S * 10/1992 Kemp D8/14
- D335,616 S * 5/1993 Schafer D8/107

- D385,285 S * 10/1997 Brown D15/5
- D513,465 S * 1/2006 Carey D8/14
- D546,659 S * 7/2007 Smith D8/313
- D650,036 S * 12/2011 McPherson D22/107
- D661,561 S * 6/2012 Stinson D8/26
- D742,190 S * 11/2015 Cockrell D8/14
- D743,222 S * 11/2015 Smith D8/14
- D747,944 S * 1/2016 Stamm D8/26
- D771,141 S * 11/2016 Langhammer D14/496
- D774,855 S * 12/2016 Papafagos D8/14

(Continued)

Primary Examiner — Philip S Hyder

(74) *Attorney, Agent, or Firm* — Miller Nash Graham & Dunn LLP

(57) **CLAIM**

The ornamental design for a tool for straining fencing wire, as shown.

DESCRIPTION

FIG. 1 is a front, upper isometric view of a tool for straining fencing wire.

FIG. 2 is a front view of the tool for straining fencing wire of FIG. 1.

FIG. 3 is a rear view of the tool for straining fencing wire of FIG. 1.

FIG. 4 is a right-side view of the tool for straining fencing wire of FIG. 1.

FIG. 5 is a left-side view of the tool for straining fencing wire of FIG. 1.

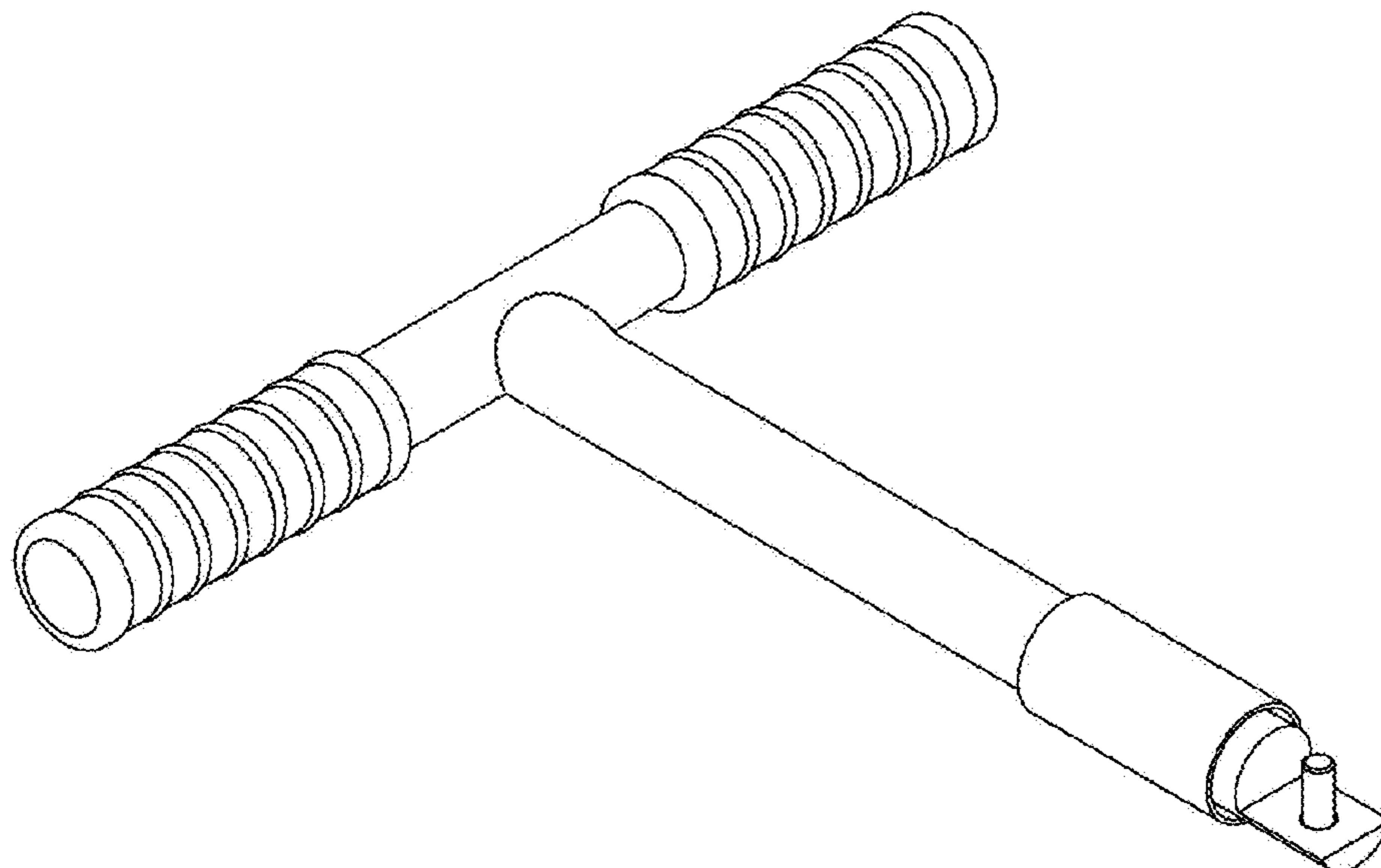
FIG. 6 is a top view of the tool for straining fencing wire of FIG. 1. The bottom view is identical to the top view.

FIG. 7 is a rear, upper isometric view of the tool for straining fencing wire of FIG. 1.

FIG. 8 is a front, upper isometric view of the tool for straining fencing wire of FIG. 1, showing a sleeve in a retracted position; and,

FIG. 9 is a rear, upper isometric view of the tool for straining fencing wire of FIG. 8.

1 Claim, 9 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

2005/0173583 A1* 8/2005 Von Seidel A47G 1/18
242/388.4
2006/0006370 A1* 1/2006 Khristo B25B 9/00
254/243

* cited by examiner

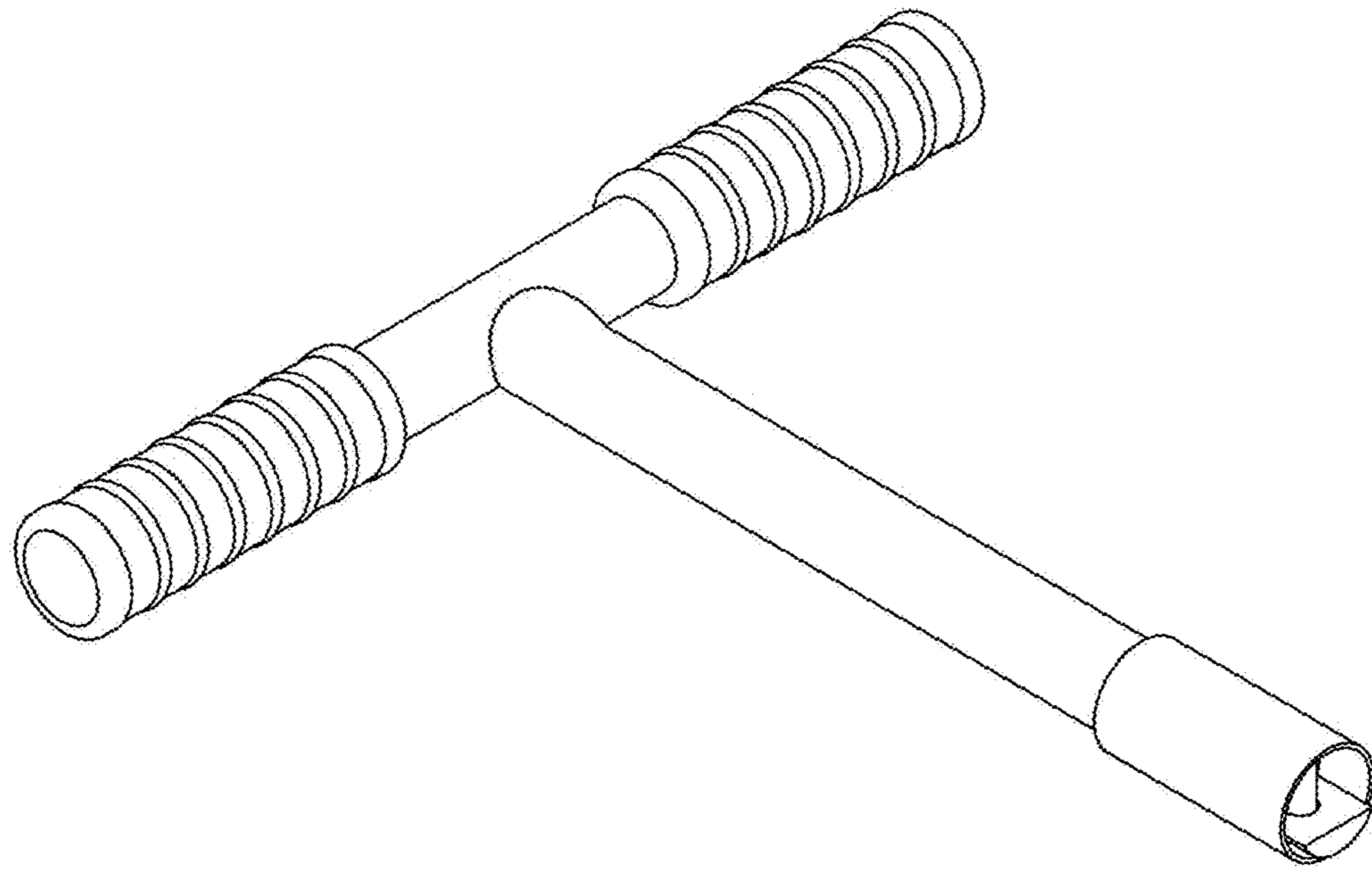


FIG. 1

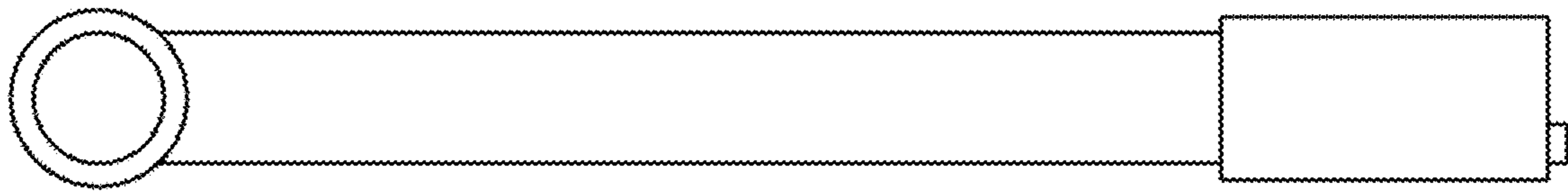


FIG. 2

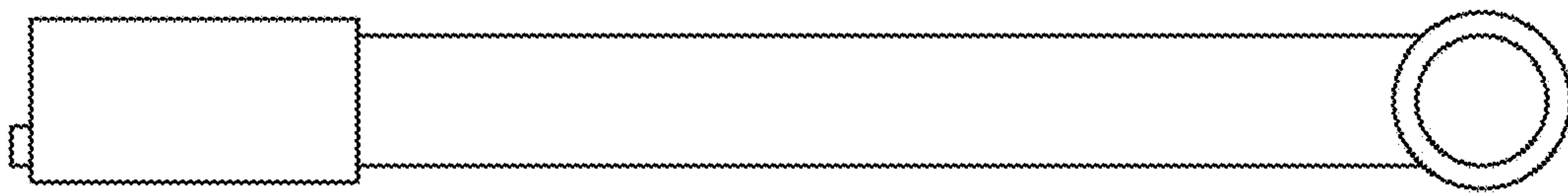


FIG. 3

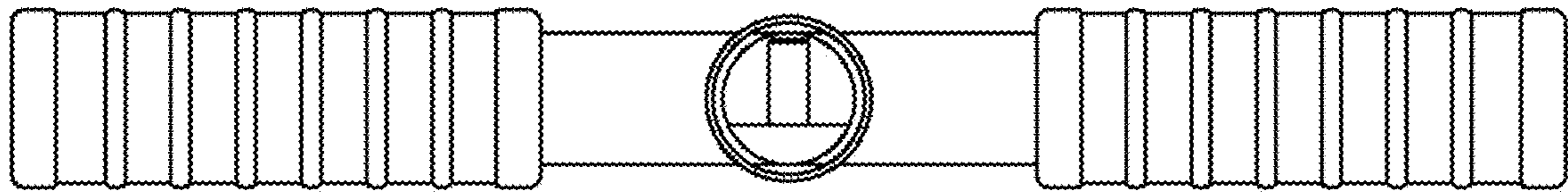


FIG. 4

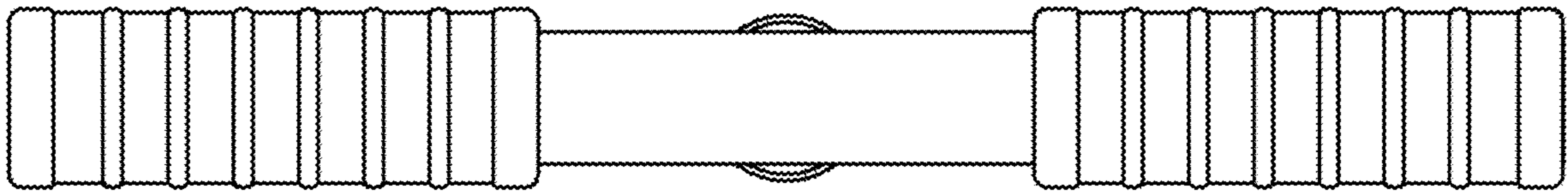


FIG. 5

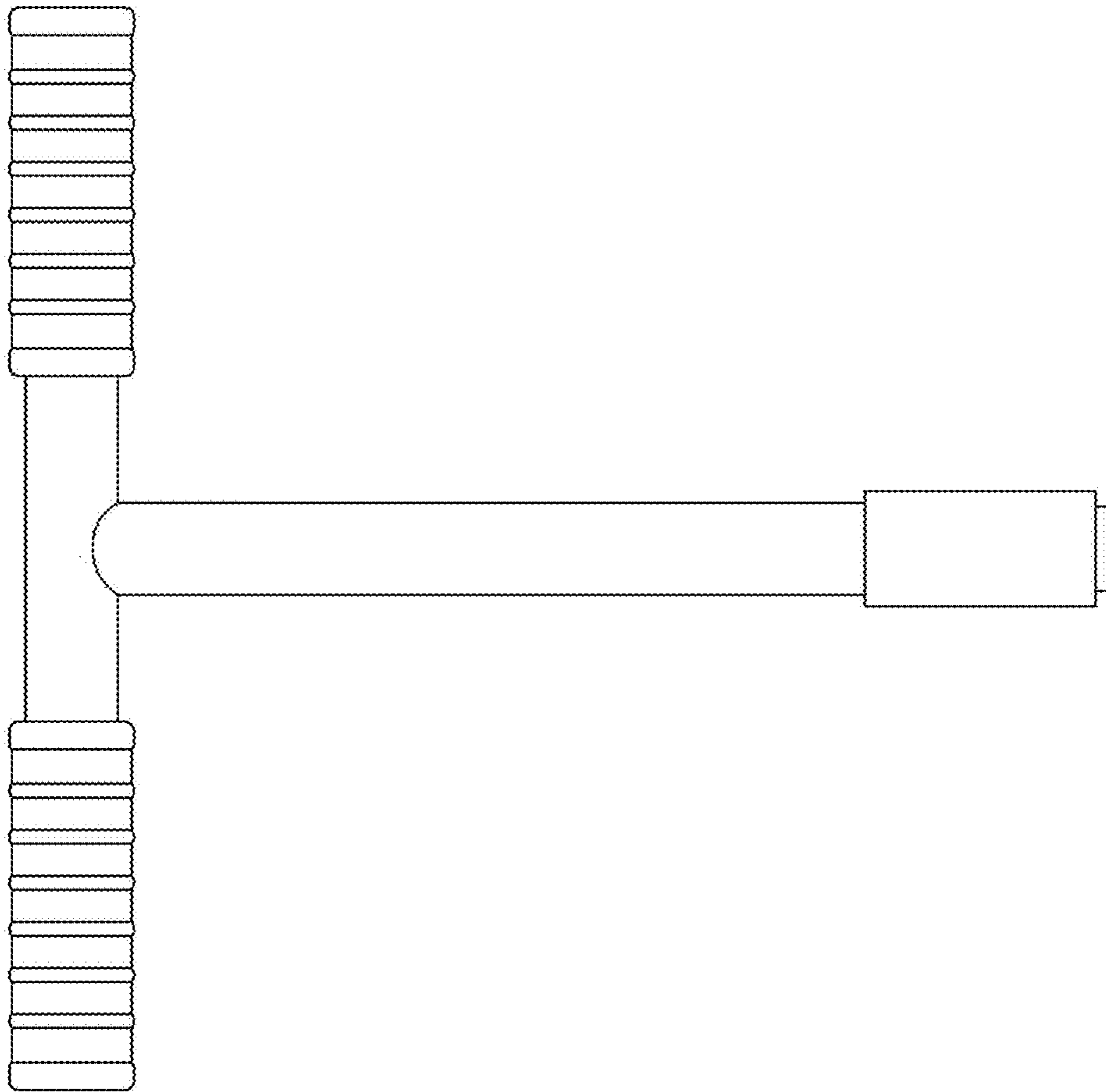


FIG. 6

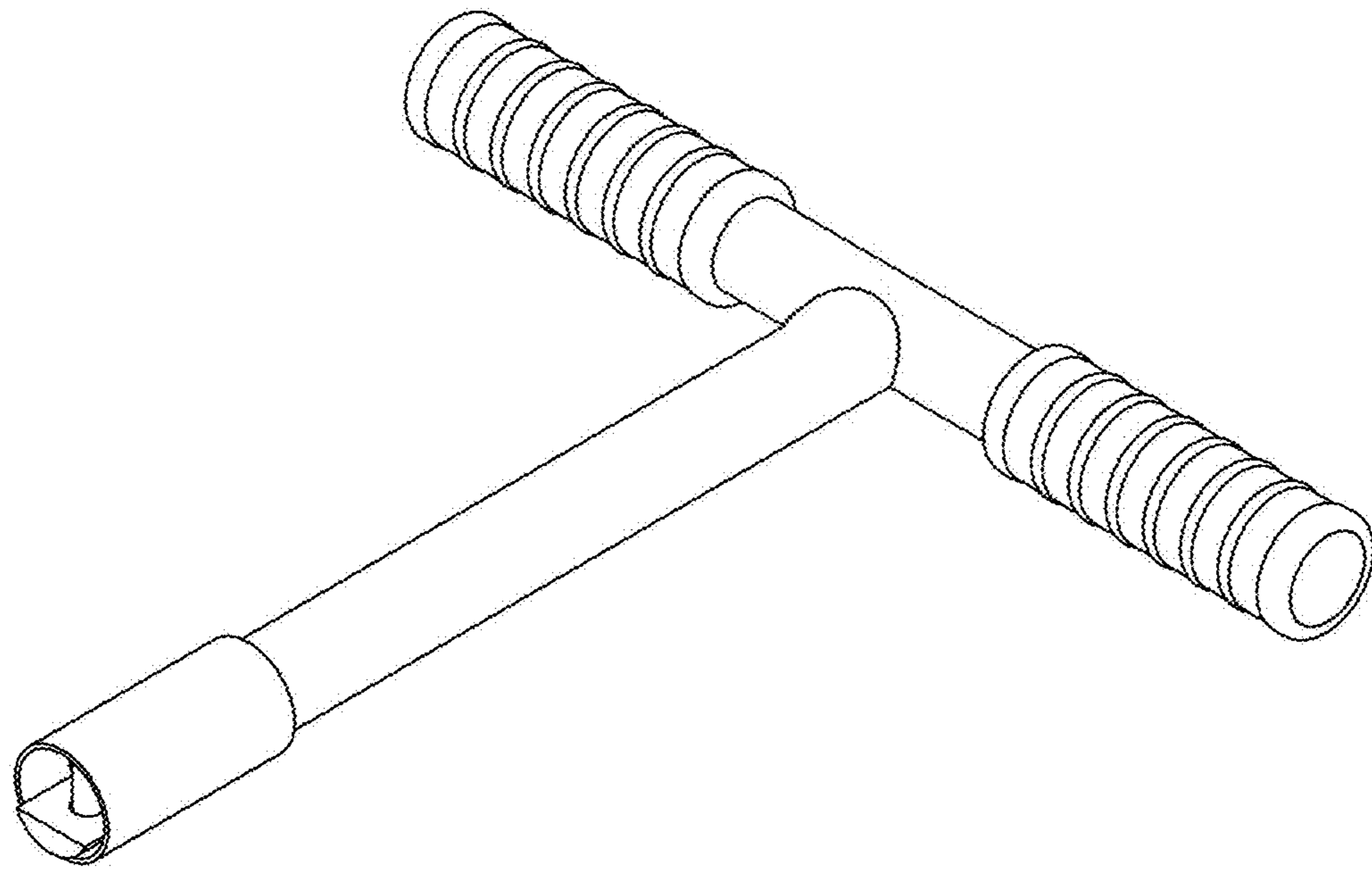


FIG. 7

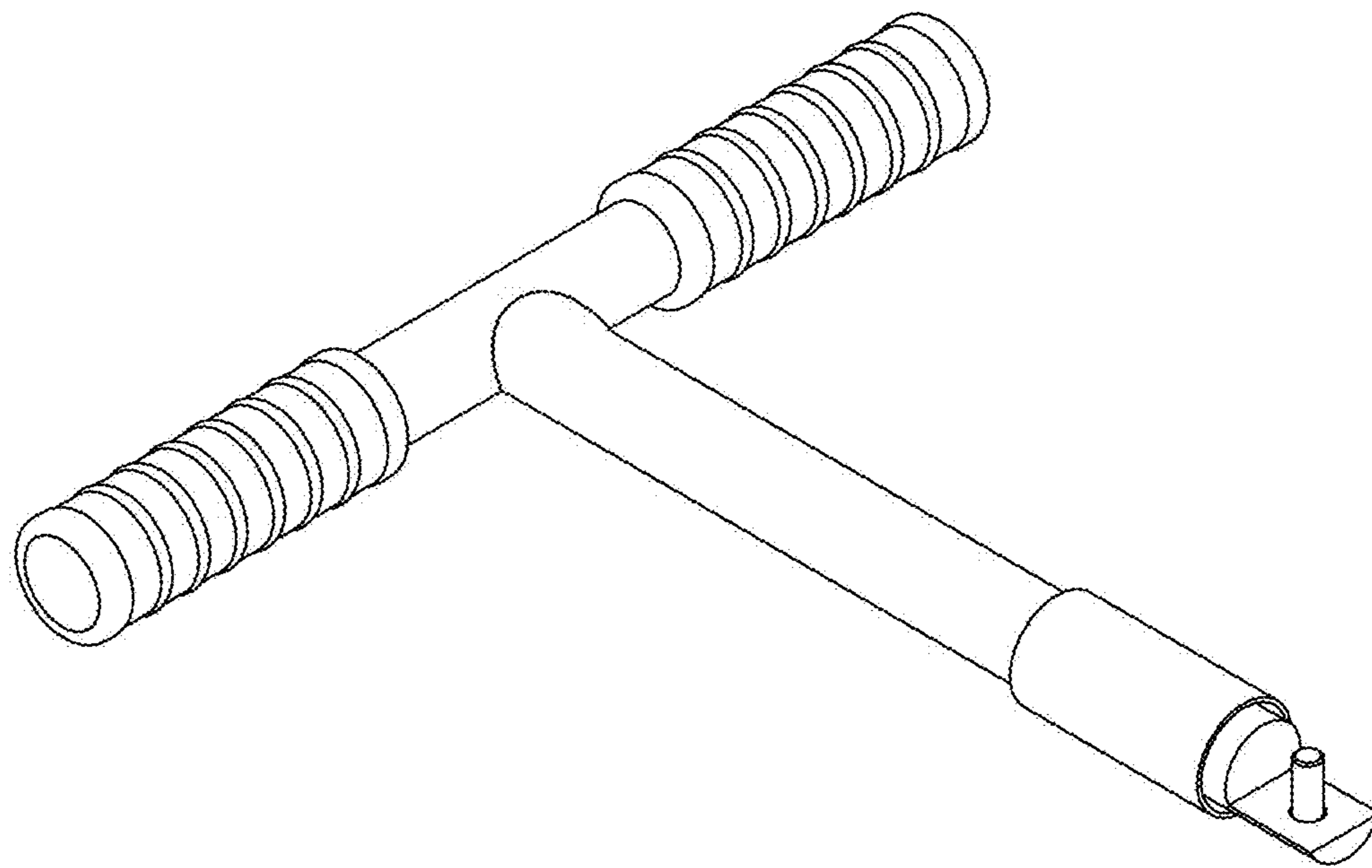


FIG. 8

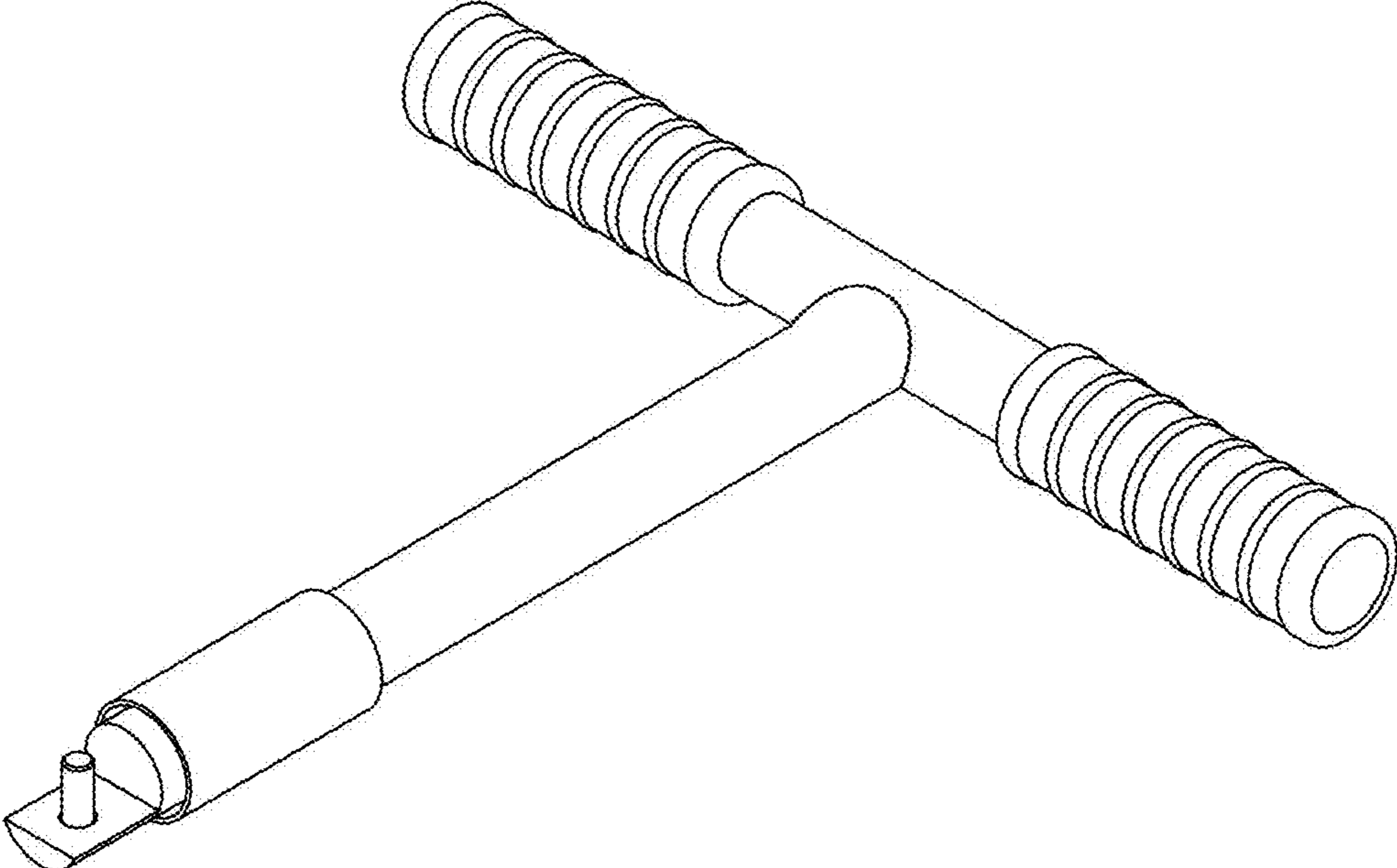


FIG. 9