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(12) **United States Design Patent** (10) **Patent No.:** **US D936,826 S**
Turturro et al. (45) **Date of Patent:** **** Nov. 23, 2021**

(54) **ENTERAL FEEDING VALVE**
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(73) Assignee: **Medline Industries, LP**, Northfield, IL (US)

8,246,605 B2 8/2012 Valaie
D673,674 S 1/2013 Ho
D682,423 S 5/2013 Becker
8,435,210 B2 5/2013 Zinger
8,657,800 B2 2/2014 Ho
8,777,930 B2 7/2014 Swisher
D736,924 S 8/2015 Oberlaender
D849,936 S 5/2019 Allard
D849,937 S 5/2019 Whitaker
(Continued)

(**) Term: **15 Years**
(21) Appl. No.: **29/767,512**
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Related U.S. Application Data

(62) Division of application No. 29/743,071, filed on Jul. 17, 2020, now Pat. No. Des. 910,171, which is a division of application No. 29/624,828, filed on Nov. 3, 2017, now Pat. No. Des. 894,378.

(51) **LOC (13) Cl.** **24-02**
(52) **U.S. Cl.**
USPC **D24/129**

(58) **Field of Classification Search**
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606/181, 185; 604/264, 523-528, 272,
604/187, 158, 164.01-164.11, 181, 184,
604/227; 600/101, 139, 143;
128/200.24, 207.14, 207.15
CPC .. A61M 25/065; A61M 5/42; A61M 25/0612;
A61M 25/00; A61M 39/00; A61M 27/00;
A61M 25/0043; A61M 25/0067; A61M
25/0097; A61F 2/958
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D483,487 S 12/2003 Harding
7,914,519 B2 3/2011 Moran

OTHER PUBLICATIONS

“ENFit Lopez Valve,” ICU Medical product, <http://www.icumed.com/products/specialty/enteral-feeding/enfit-lopez-valve.aspx>, publicly available at least as of Oct. 23, 2017.

(Continued)

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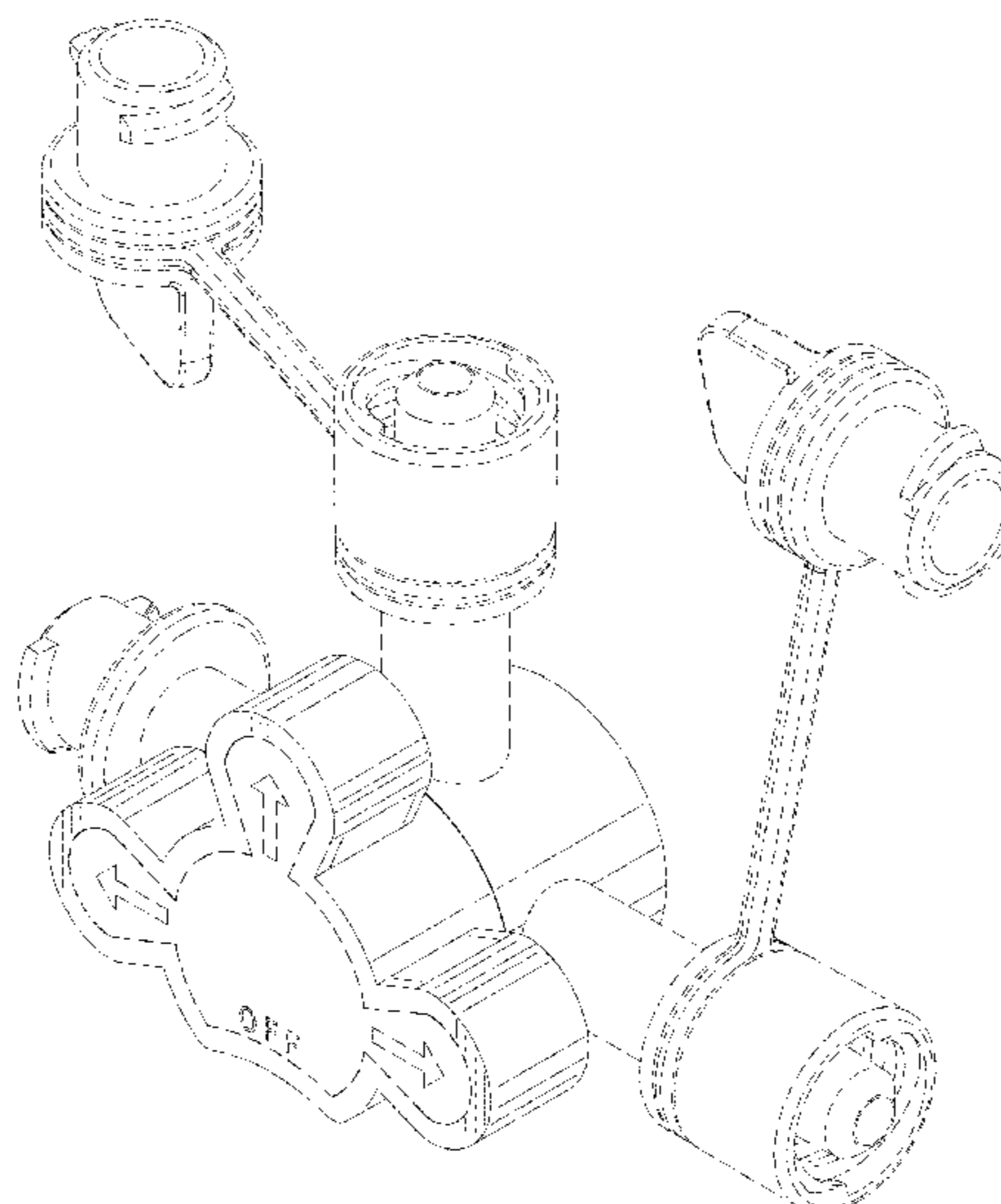
(57) **CLAIM**

The ornamental design for an enteral feeding valve, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of an enteral feeding valve of our new design;
FIG. 2 is a rear perspective view thereof;
FIG. 3 is a front elevation view thereof;
FIG. 4 is a rear elevation view thereof;
FIG. 5 is a top plan view thereof;
FIG. 6 is a bottom plan view thereof;
FIG. 7 is a right side elevation view thereof; and,
FIG. 8 is a left side elevation view thereof.
The broken lines in the figures show portions of the enteral feeding valve that form no part of the claimed design.

1 Claim, 8 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D878,628 S * 3/2020 Ciecuch D24/232
10,668,205 B2 * 6/2020 Guala A61M 39/10
D894,378 S 8/2020 Turturro
D903,864 S * 12/2020 Fabrikant D24/129
D908,213 S * 1/2021 Abdul-Hafiz D24/129
D908,872 S * 1/2021 Marici D24/129
D910,171 S 2/2021 Turturro
D919,760 S * 5/2021 Sun D23/245
D923,782 S * 6/2021 Lev D24/129
D923,783 S * 6/2021 Yemane-Tekeste D24/129
D923,812 S * 6/2021 Ben Shalom D24/220
2002/0017328 A1 2/2002 Loo
2003/0153897 A1 8/2003 Russo
2010/0147310 A1 * 6/2010 Brewer A61M 16/0463
128/207.14

OTHER PUBLICATIONS

“Lopez Valve Closed Enteral Tube Valve,” ICU Medical product,
<http://www.icumed.com/products/specialty/enteral-feeding/lopez-enteral-valve.aspx>, currently believed to be publicly available at least as of Sep. 2, 2017.

* cited by examiner

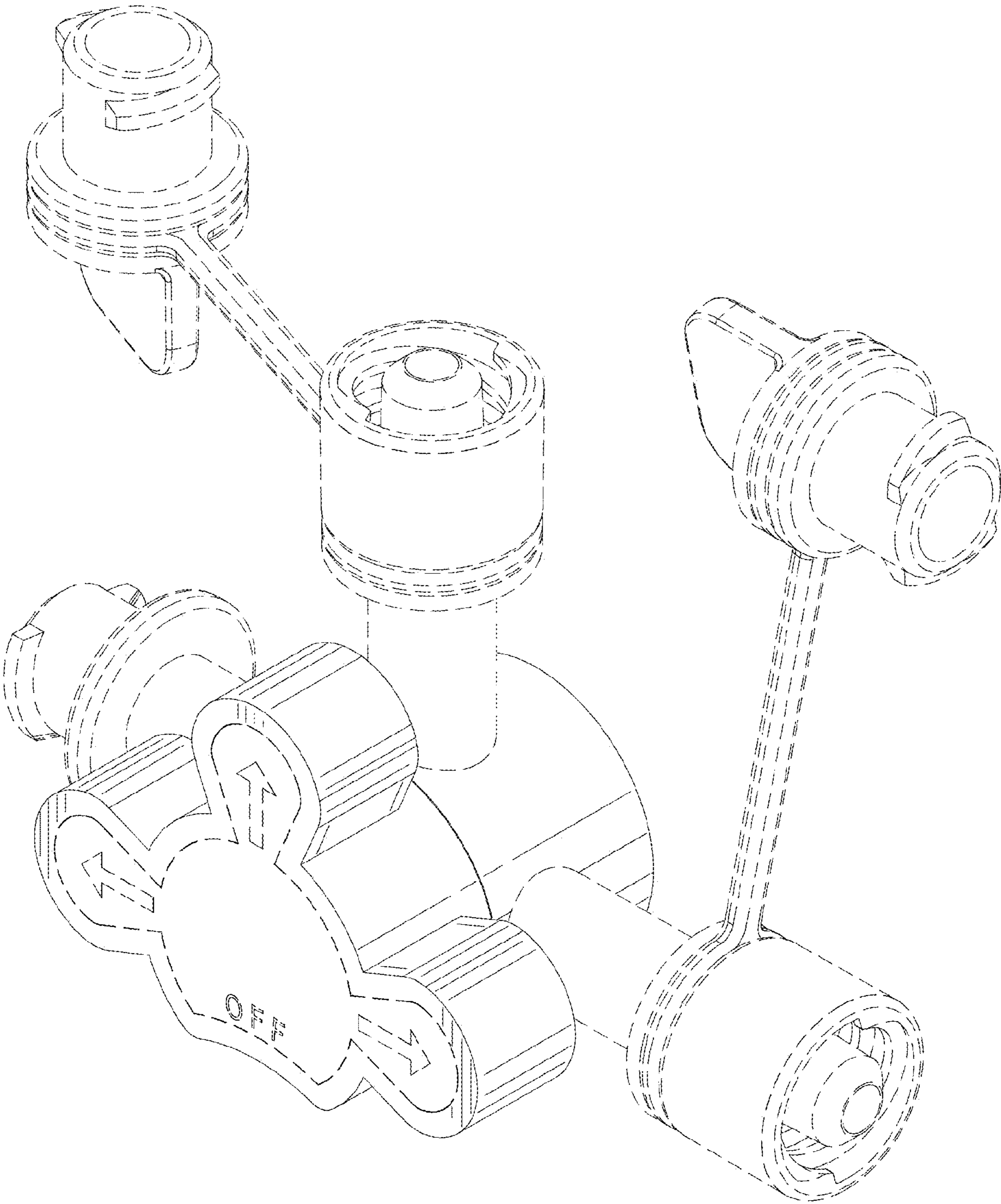


FIG. 1

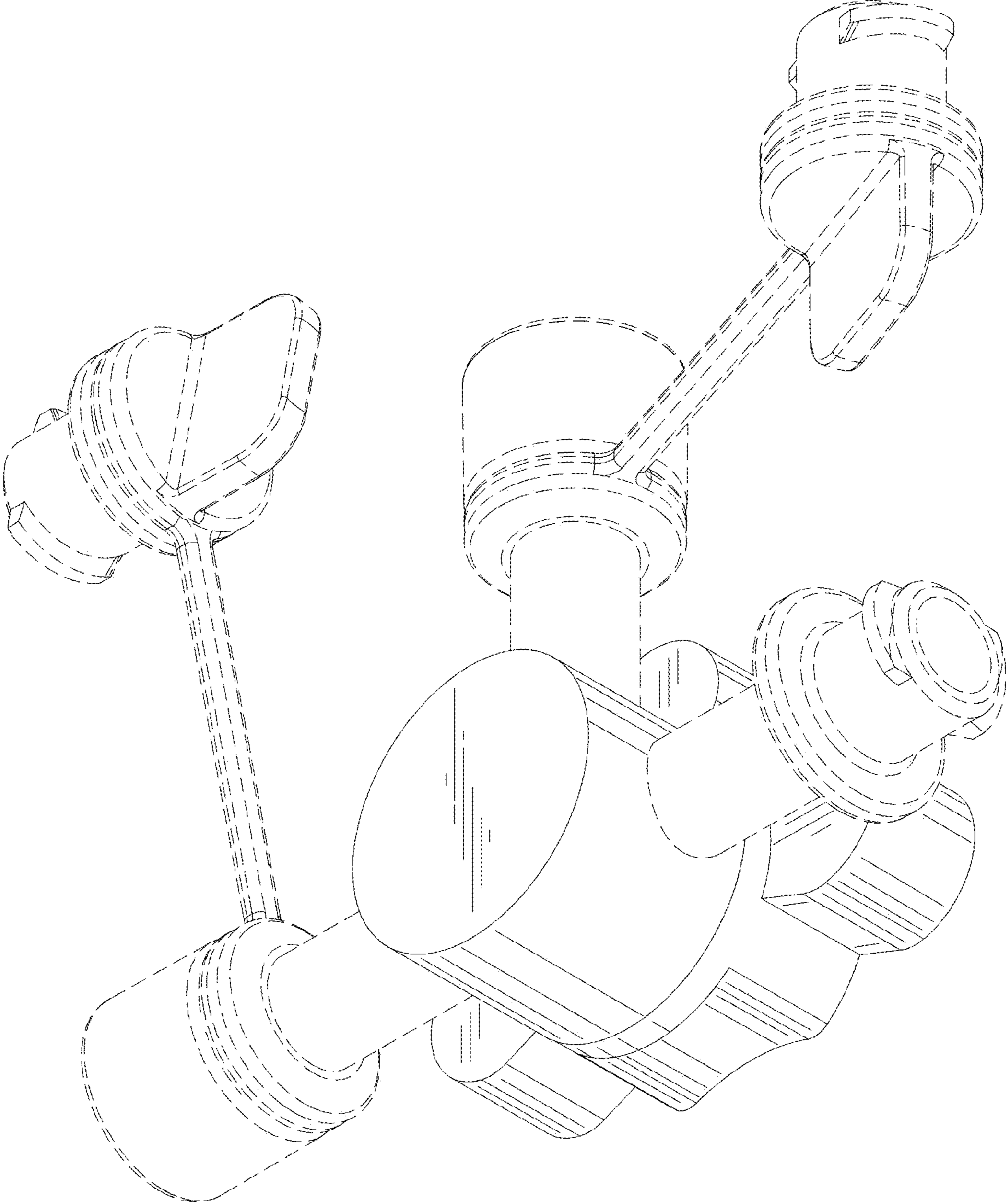


FIG. 2

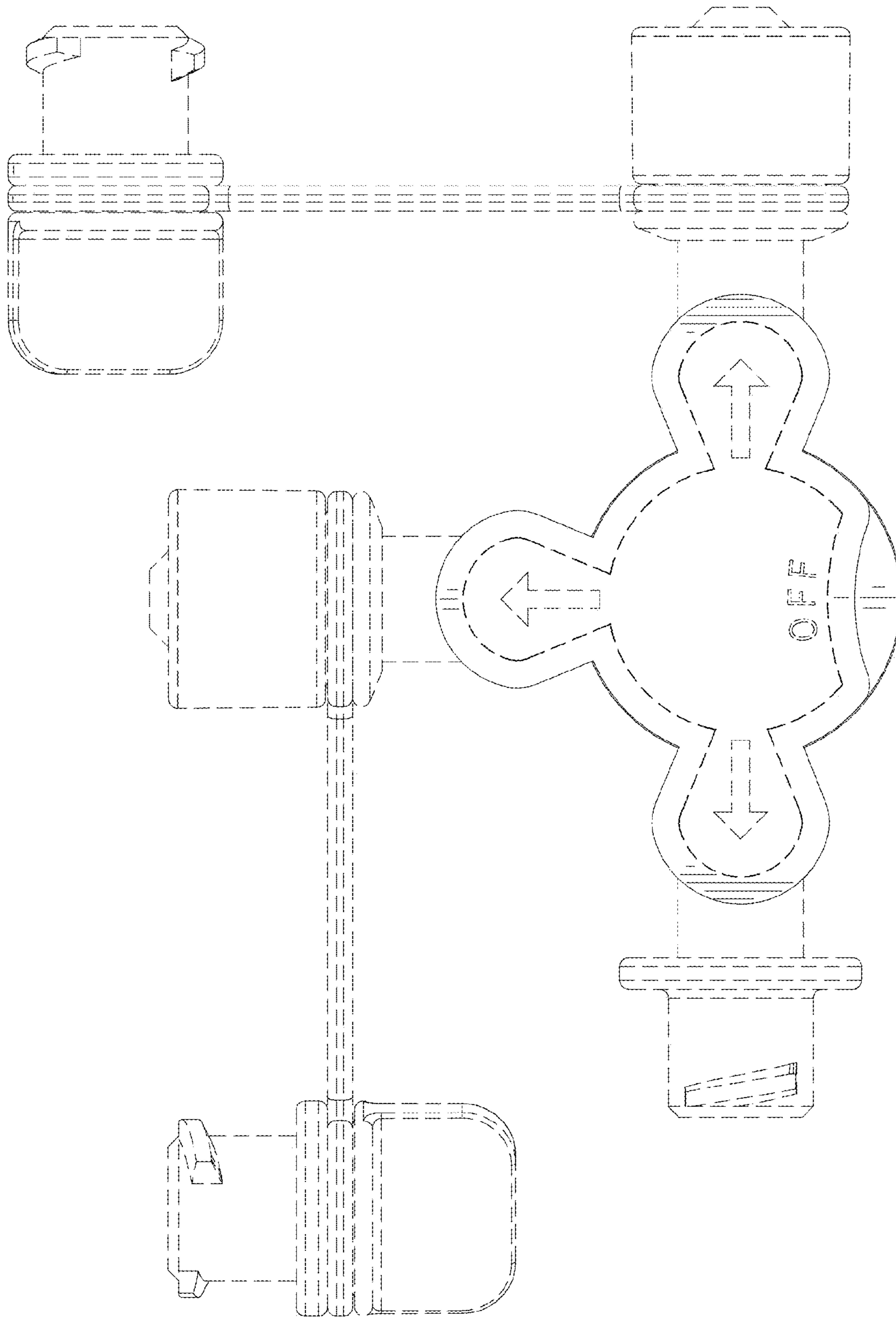


FIG. 3

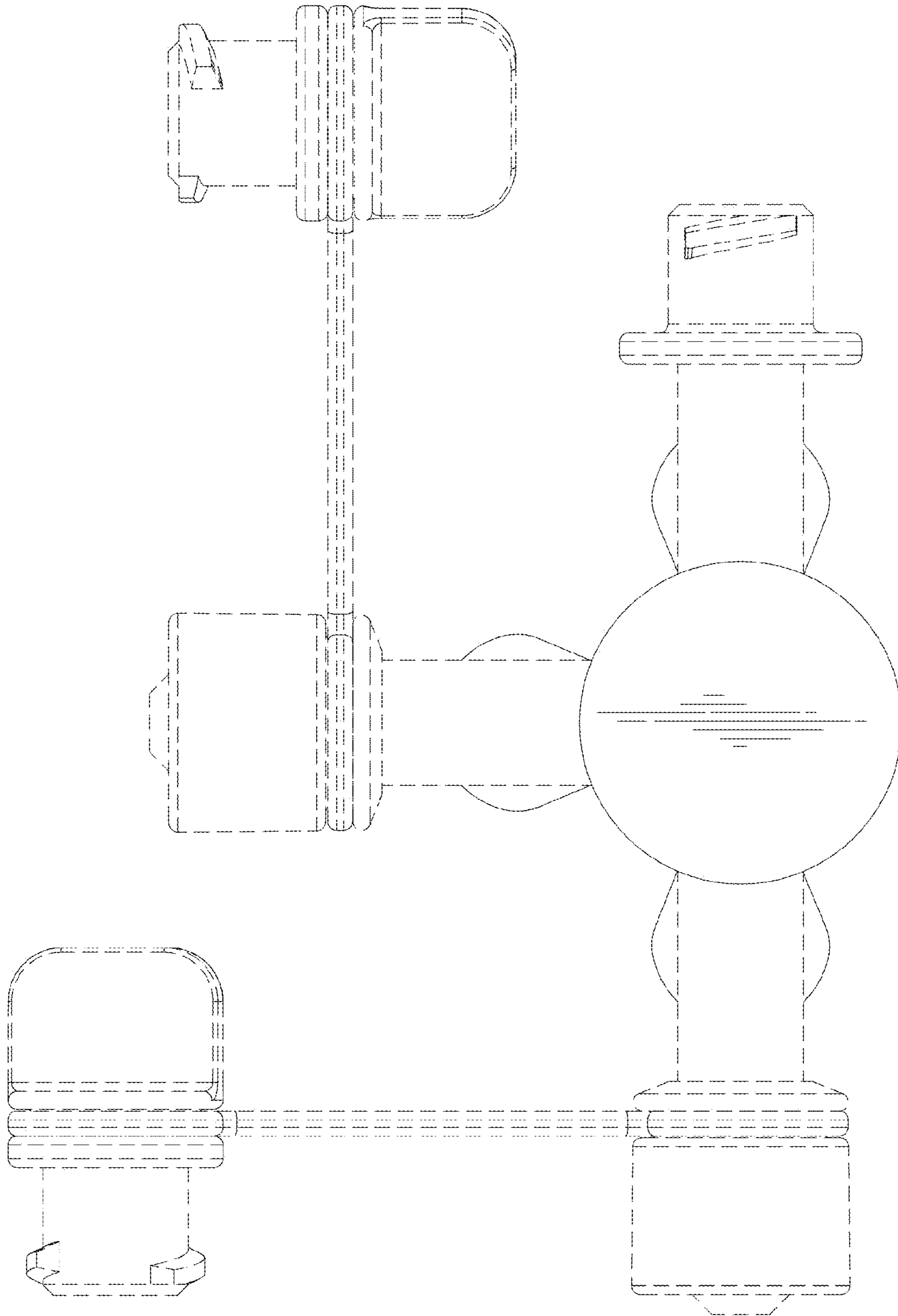


FIG. 4

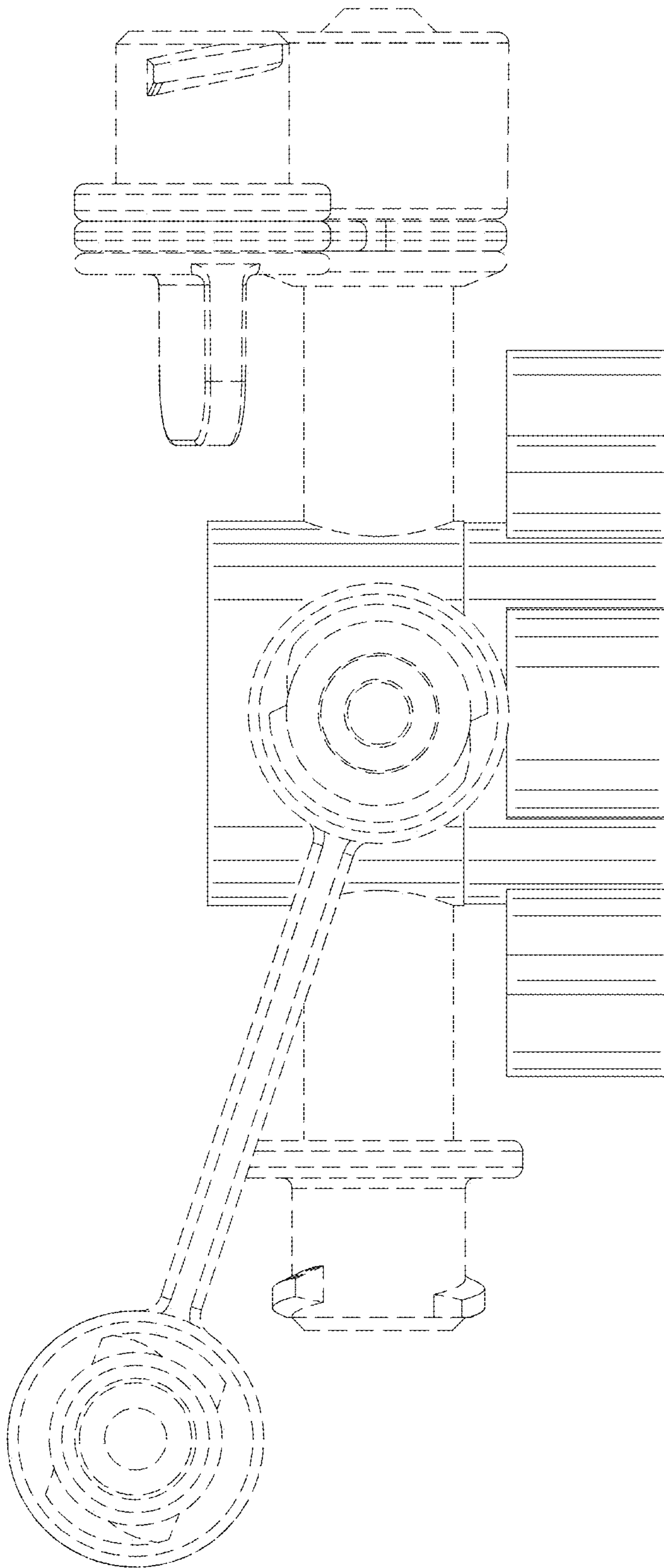


FIG. 5

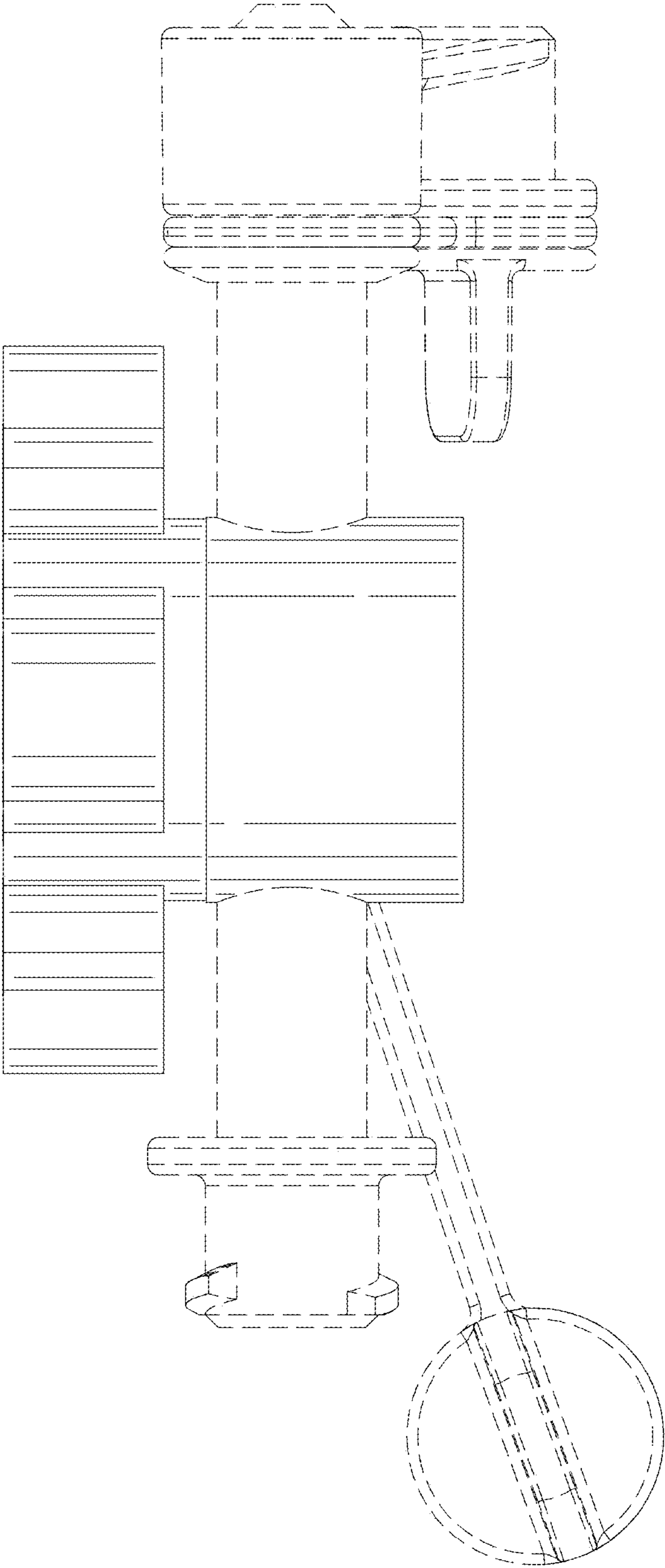


FIG. 6

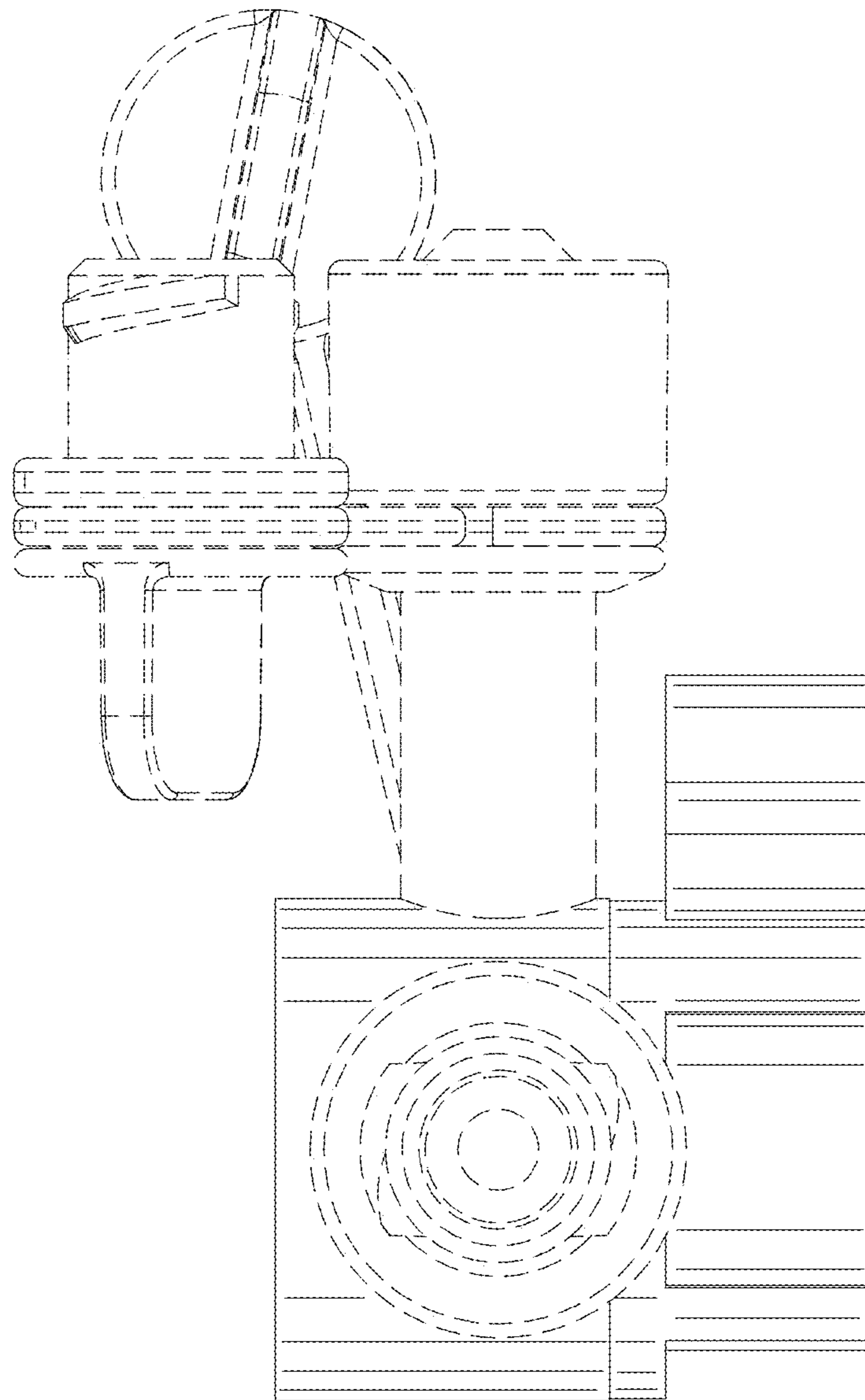


FIG. 7

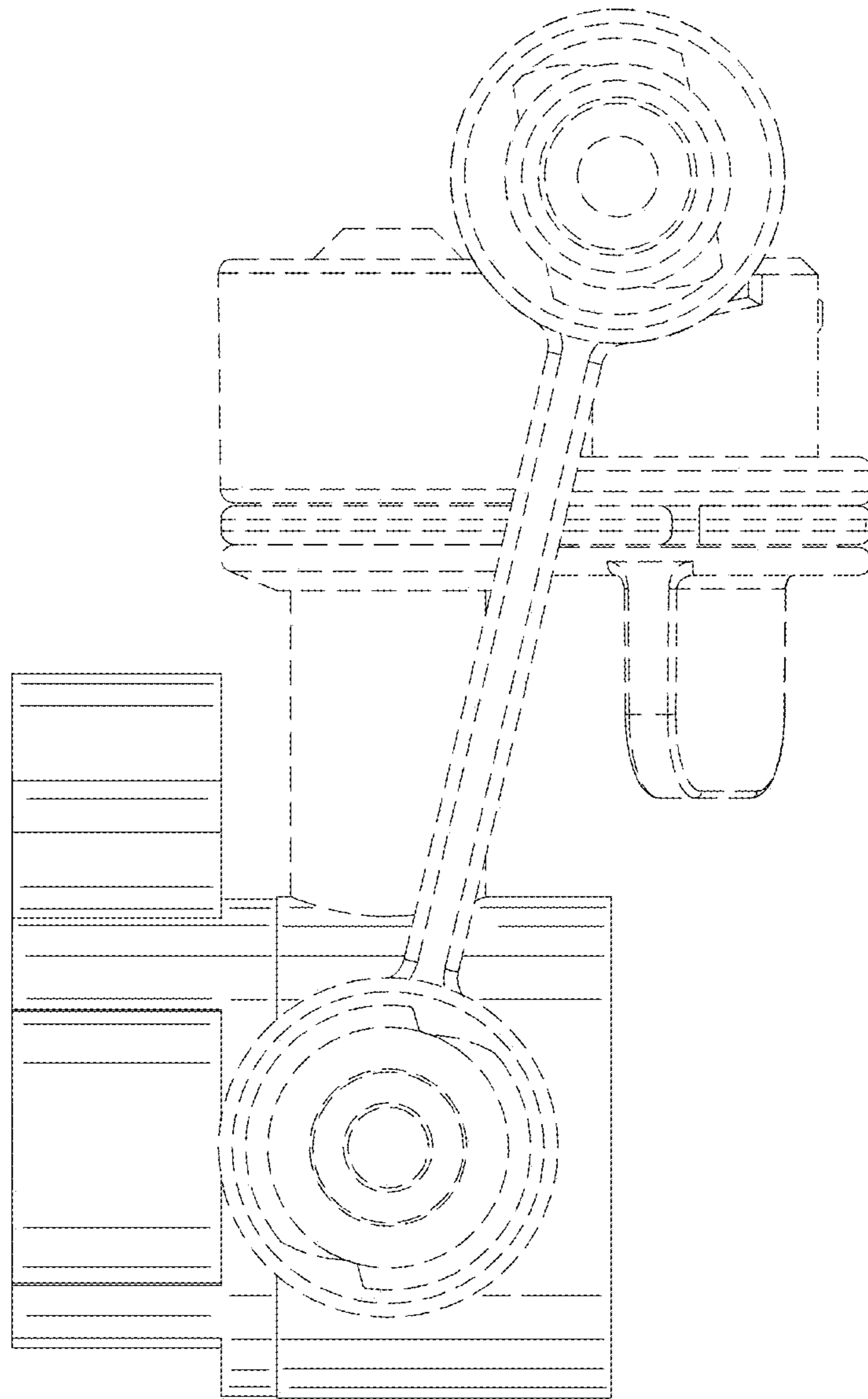


FIG. 8