



US00D925011S

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

(10) **Patent No.:** **US D925,011 S**

(45) **Date of Patent:** **** Jul. 13, 2021**

(54) **ELBOW PIPE APPARATUS**

(71) Applicant: **Transportation IP Holdings, LLC,**
Norwalk, CT (US)

(72) Inventors: **Ravindra Pratap Singh Parihar,**
Bangalore (IN); **Prabhakaran Selvaraj,**
Bangalore (IN); **Samir Vikas Joshi,**
Bangalore (IN)

(73) Assignee: **TRANSPORTATION IP HOLDINGS,**
LLC, Norwalk, CT (US)

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

(21) Appl. No.: **29/700,908**

(22) Filed: **Aug. 6, 2019**

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

(52) **U.S. Cl.**
USPC **D23/263; D12/194**

(58) **Field of Classification Search**
USPC D23/259, 262-266, 268; 285/179, 179.1,
285/183, 124.1, 120.1, 148.14, 148.19,
285/148.21, 345, 388, 390, 377, 148.2,
285/328, 921; D12/194
CPC ... F16L 21/00; F16L 9/16; F16L 59/11; F16L
43/002
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 2,533,720 A * 12/1950 Danel F16L 41/023
285/132.1
- 4,091,982 A * 5/1978 Carberry E02B 17/0004
228/173.4
- D260,421 S * 8/1981 Conger, IV D23/263
- 6,247,305 B1 * 6/2001 Bassani F02B 27/04
60/312
- D573,923 S * 7/2008 Untried D12/162
- D574,303 S * 8/2008 Untried D12/162

- D648,009 S * 11/2011 Morishita D23/266
- D664,906 S * 8/2012 Lucas D12/194
- D729,357 S * 5/2015 Ball E03C 1/22
D23/263
- 9,381,787 B2 * 7/2016 Vignali B60H 1/00564
- D824,341 S * 7/2018 Garver D13/153
- D829,623 S * 10/2018 Anderson D12/194

OTHER PUBLICATIONS

Parihar, R. et al., "An ornamental Design for a Support Bracket,"
U.S. Appl. No. 29/700,903, filed Aug. 6, 2019, 10 pages.
Parihar, R. et al., "An ornamental Design for an Elbow Pipe
Apparatus," U.S. Appl. No. 29/700,906, filed Aug. 6, 2019, 10
pages.

* cited by examiner

Primary Examiner — Amy C Wierenga

(74) *Attorney, Agent, or Firm* — McCoy Russell LLP

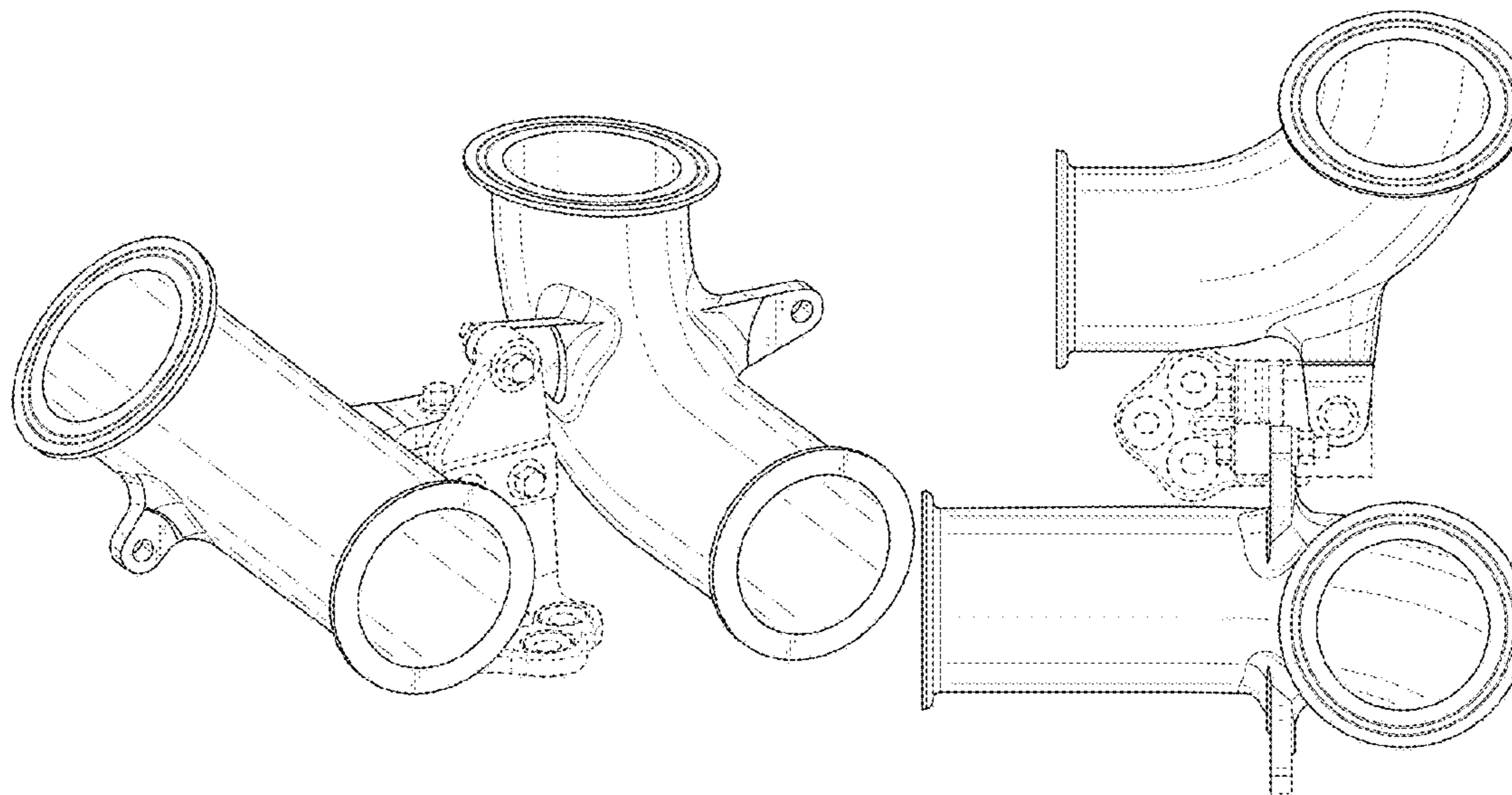
(57) **CLAIM**

The ornamental design for an elbow pipe apparatus, as
shown and described.

DESCRIPTION

FIG. 1 is a front-right perspective view of an elbow pipe
apparatus according to the present invention.
FIG. 2 is a rear-left perspective view of the elbow pipe
apparatus.
FIG. 3 is a right side view of the elbow pipe apparatus.
FIG. 4 is a left side view of the elbow pipe apparatus.
FIG. 5 is a top view of the elbow pipe apparatus.
FIG. 6 is a bottom view of the elbow pipe apparatus.
FIG. 7 is a front view of the elbow pipe apparatus; and,
FIG. 8 is a rear view of the elbow pipe apparatus.
The broken lines shown in the figures illustrate portions of
the elbow pipe apparatus that form no part of the claimed
design.

1 Claim, 8 Drawing Sheets



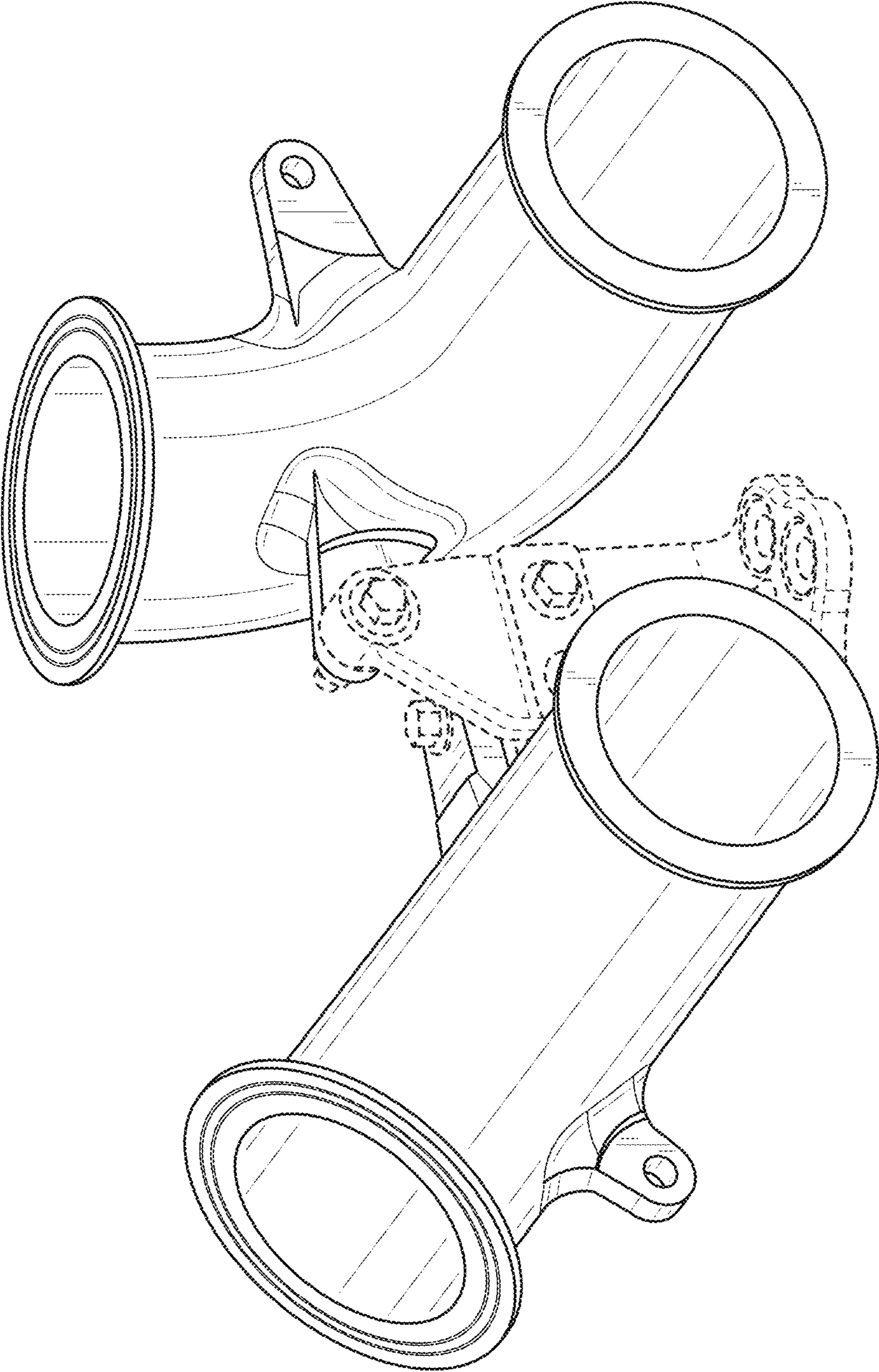


FIG. 1

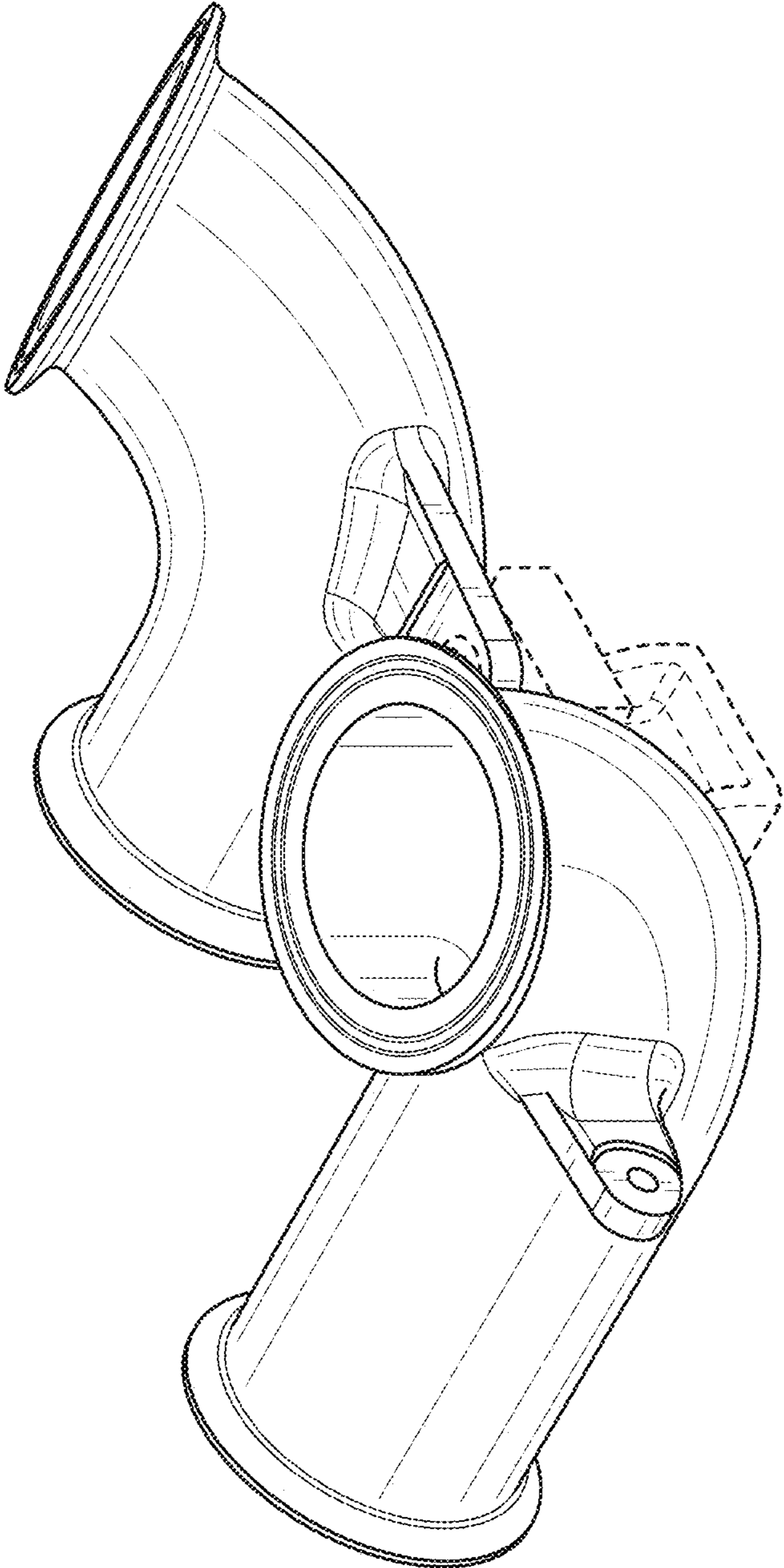


FIG. 2

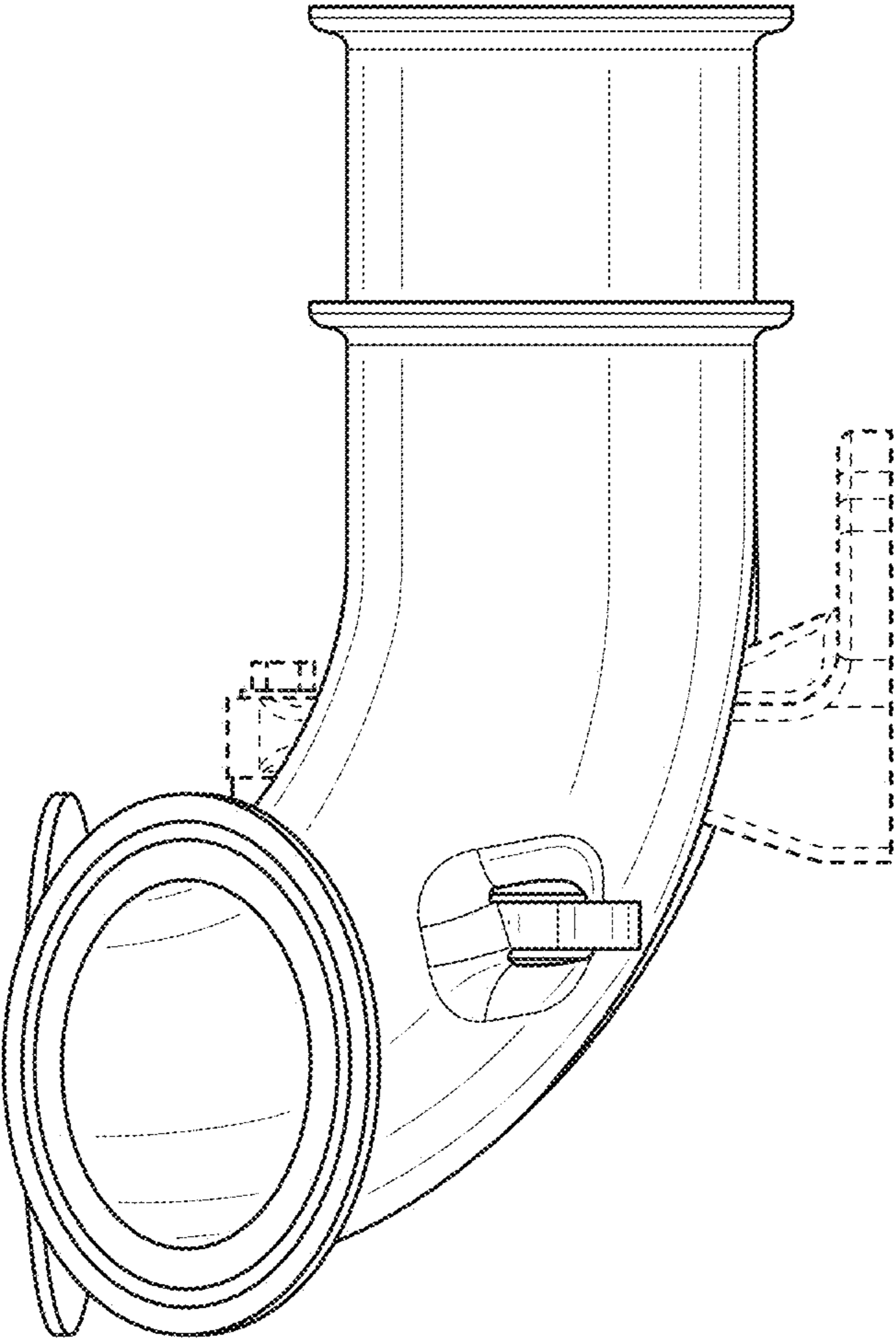


FIG. 3

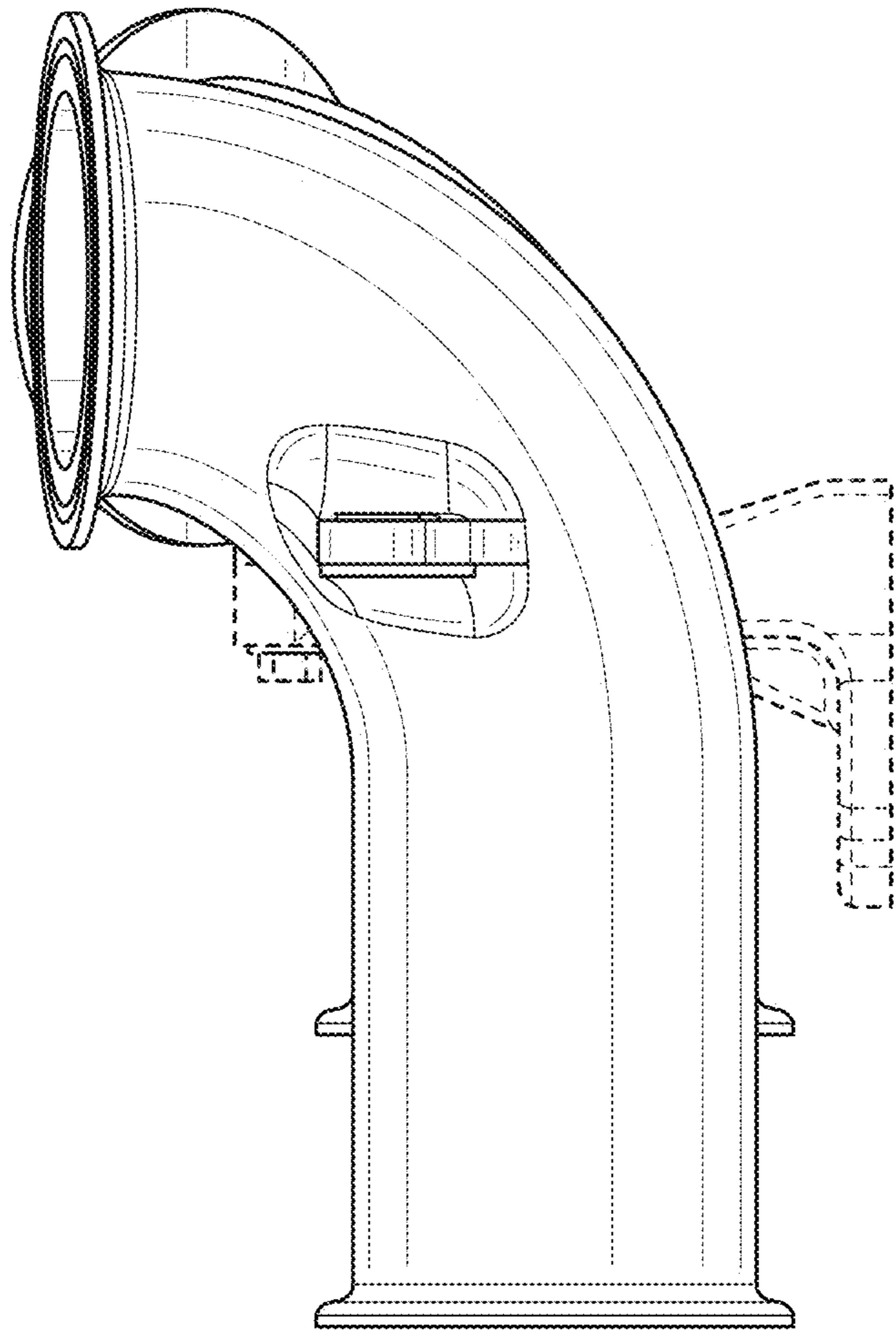


FIG. 4

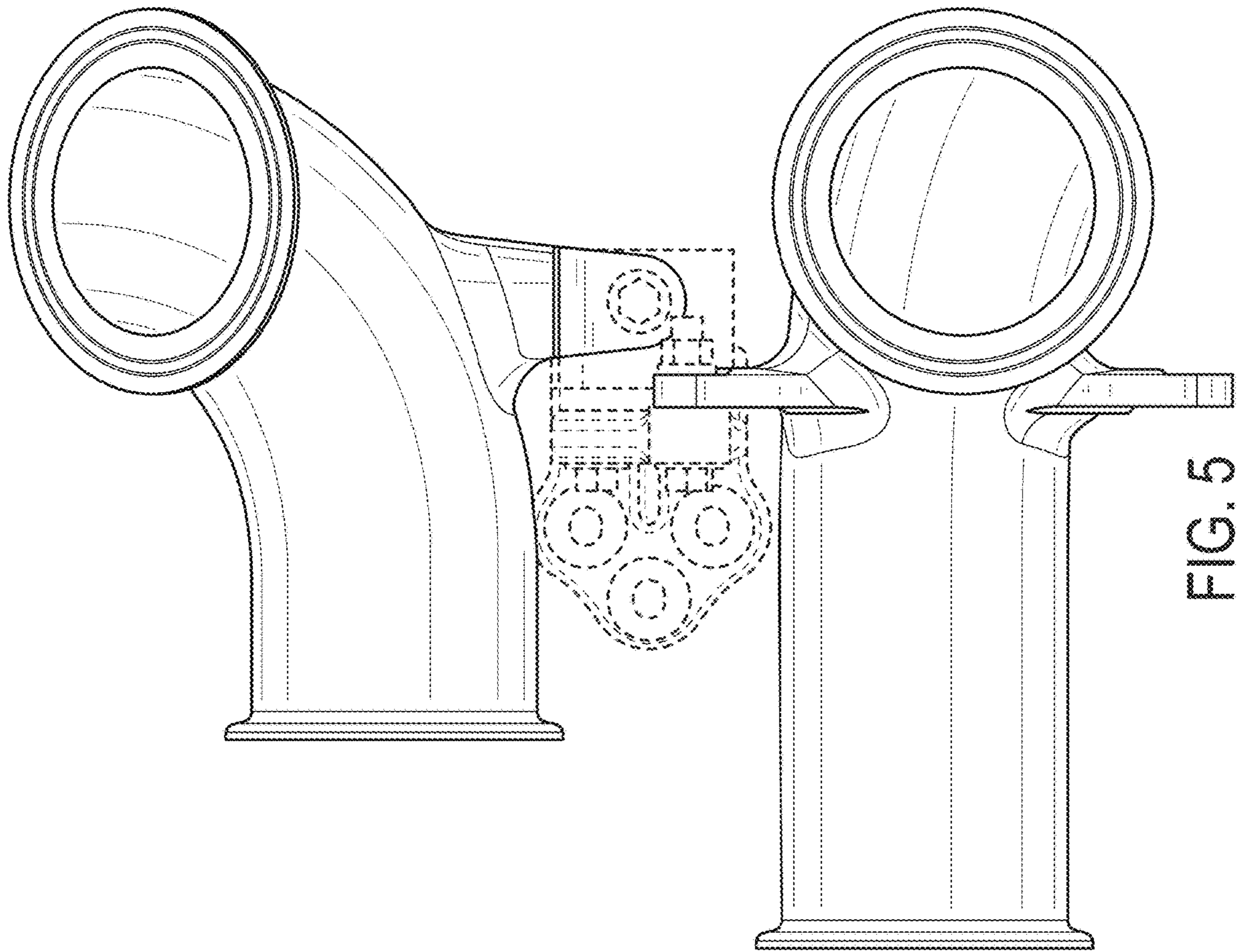


FIG. 5

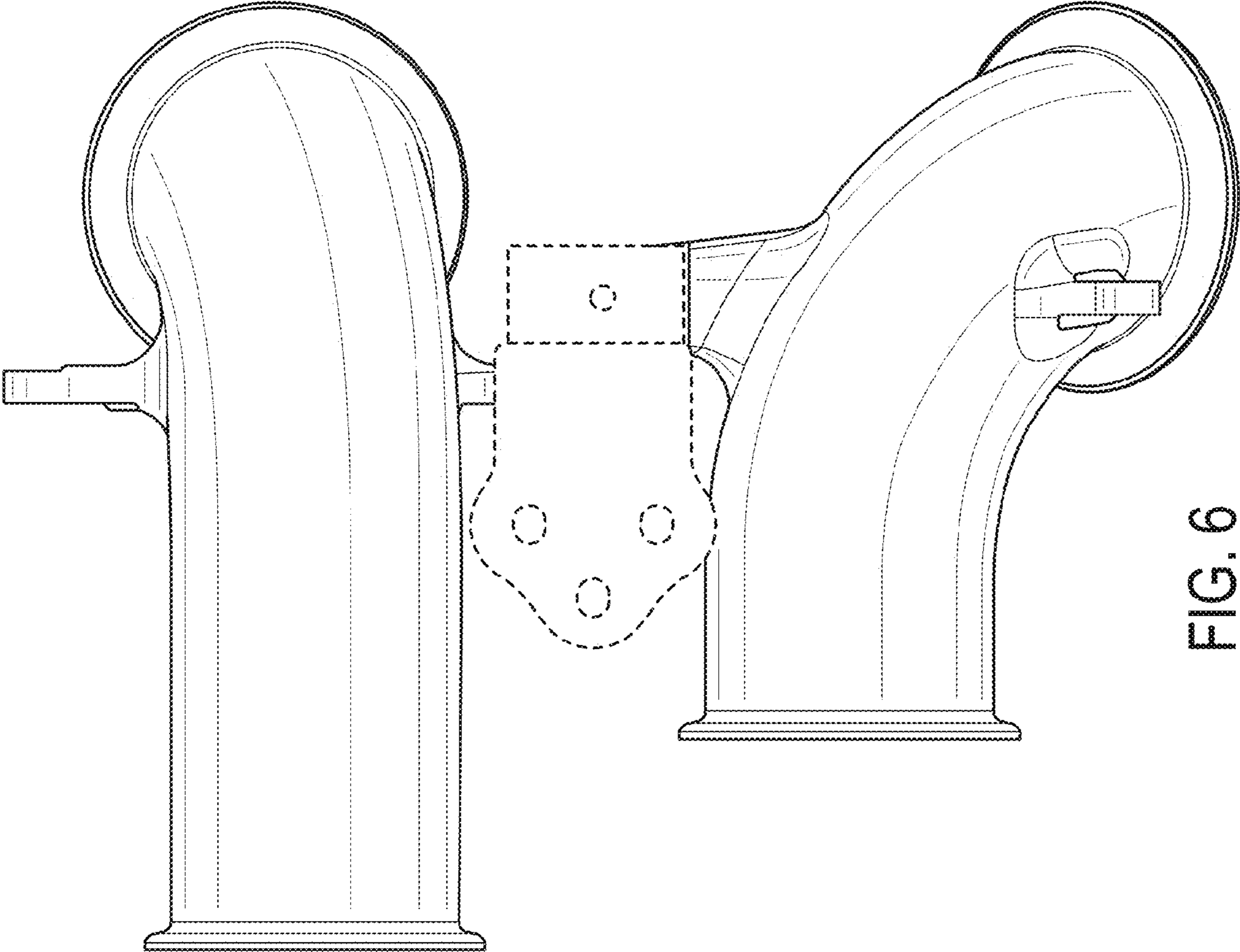


FIG. 6

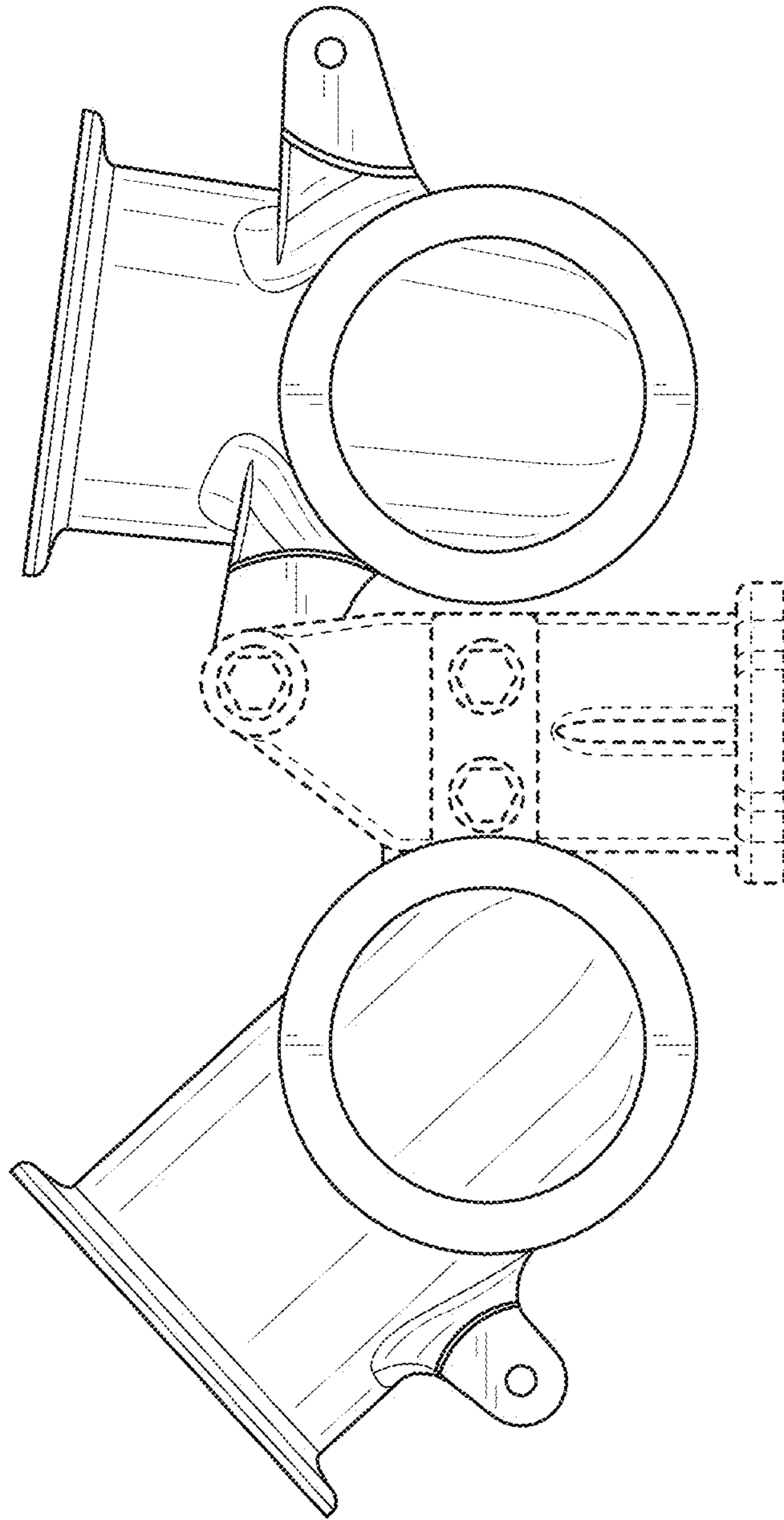


FIG. 7

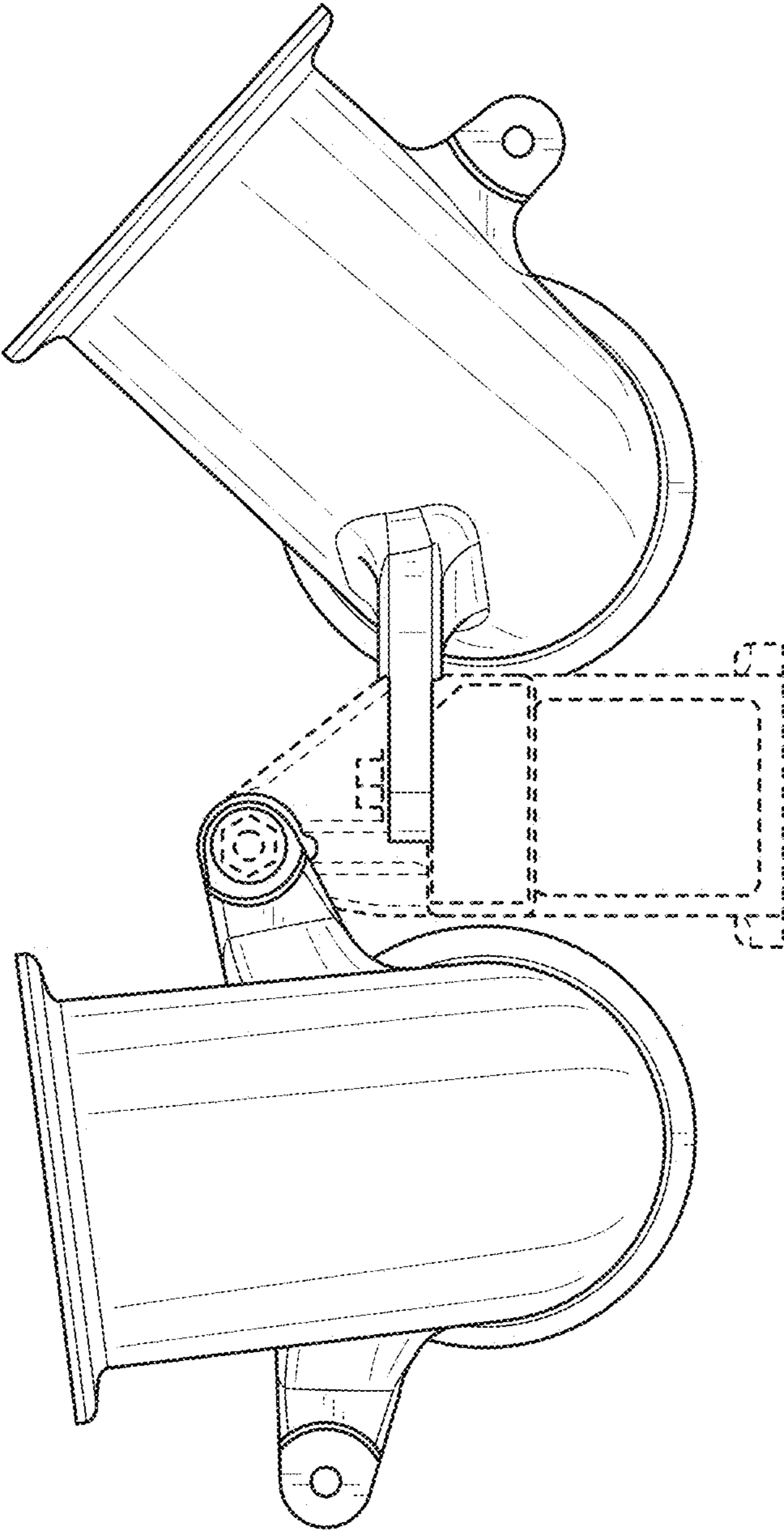


FIG. 8