



US00D771223S

(12) **United States Design Patent** (10) **Patent No.:** **US D771,223 S**
Rycroft (45) **Date of Patent:** **** Nov. 8, 2016**

(54) VALVE	D676,942 S	2/2013	Kluss et al.	
	D676,943 S	2/2013	Kluss et al.	
(71) Applicant: GSA Industries (Aust.) Pty. Ltd., Melbourne (AU)	D690,390 S *	9/2013	Garm	D23/233
	D693,429 S	11/2013	Thibodeaux, Jr.	
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	D705,396 S *	5/2014	Roden	D23/233
	D720,048 S *	12/2014	Winborn	D23/233
	D722,362 S	2/2015	Kluss et al.	
	D722,363 S	2/2015	Kluss et al.	
(73) Assignee: Reliance Worldwide Corporation (Aust.) Pty. Ltd., Melbourne (AU)	D746,951 S *	1/2016	Gledhill	D23/259
	D746,954 S *	1/2016	Gledhill	D23/259
	D750,744 S *	3/2016	Liljeqvist	D23/233

(**) Term: **14 Years**

FOREIGN PATENT DOCUMENTS

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EP 0897082 A1 2/1999

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* cited by examiner

(30) **Foreign Application Priority Data**

Sep. 22, 2014 (AU) 201414812

(51) **LOC (10) Cl.** **23-01**

(52) **U.S. Cl.**
USPC **D23/233**

(58) **Field of Classification Search**
USPC D23/233-250, 259, 266; 137/488, 12,
137/14, 15.19, 493, 486, 505.11, 557, 227,
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251/12, 129.06, 113, 325
CPC F16K 31/12; F16K 1/307; F16K 1/305
See application file for complete search history.

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Property Law; Kenneth M. Bush

(57) **CLAIM**

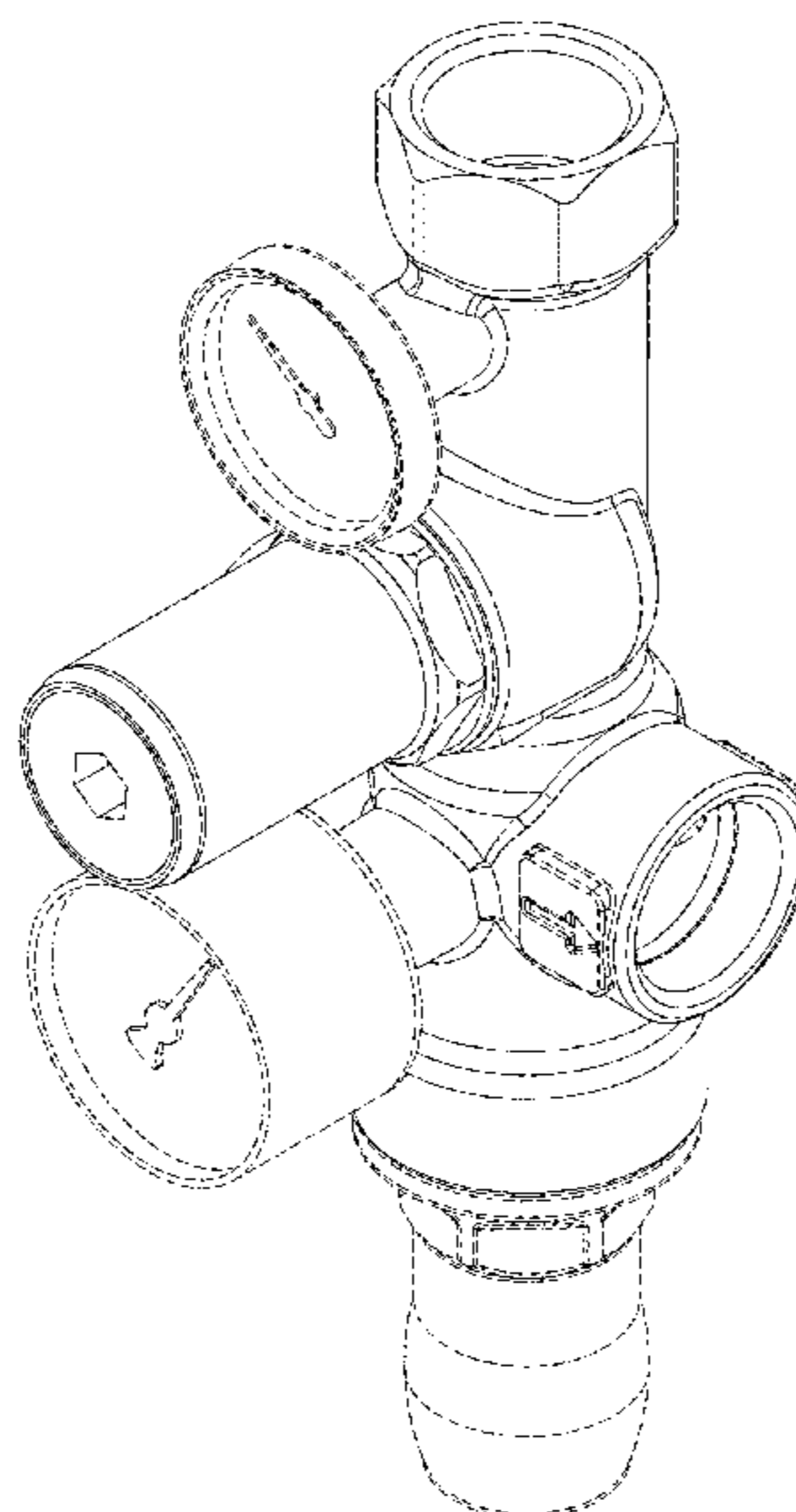
The ornamental design for a valve, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of the valve showing my new design;
FIG. 2 is a rear perspective view thereof;
FIG. 3 is a front elevational view thereof;
FIG. 4 is a rear elevational view thereof;
FIG. 5 is a left elevational view thereof;
FIG. 6 is a right elevational view thereof;
FIG. 7 is a top plan view thereof; and,
FIG. 8 is a bottom plan view thereof.

The broken lines in the drawings are included for the purpose of illustrating portions of the valve and form no part of the claimed design.

1 Claim, 7 Drawing Sheets



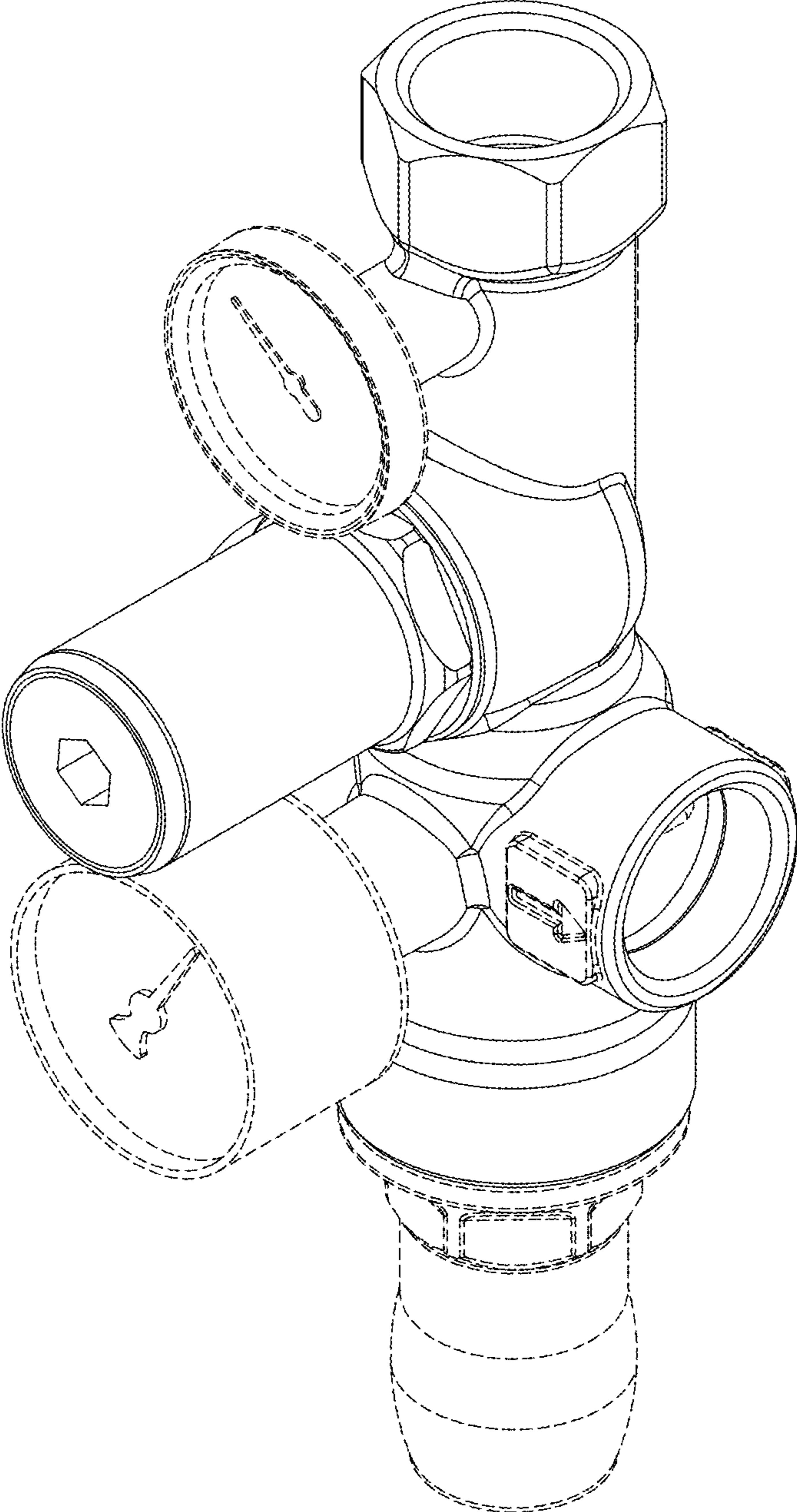


FIG. 1

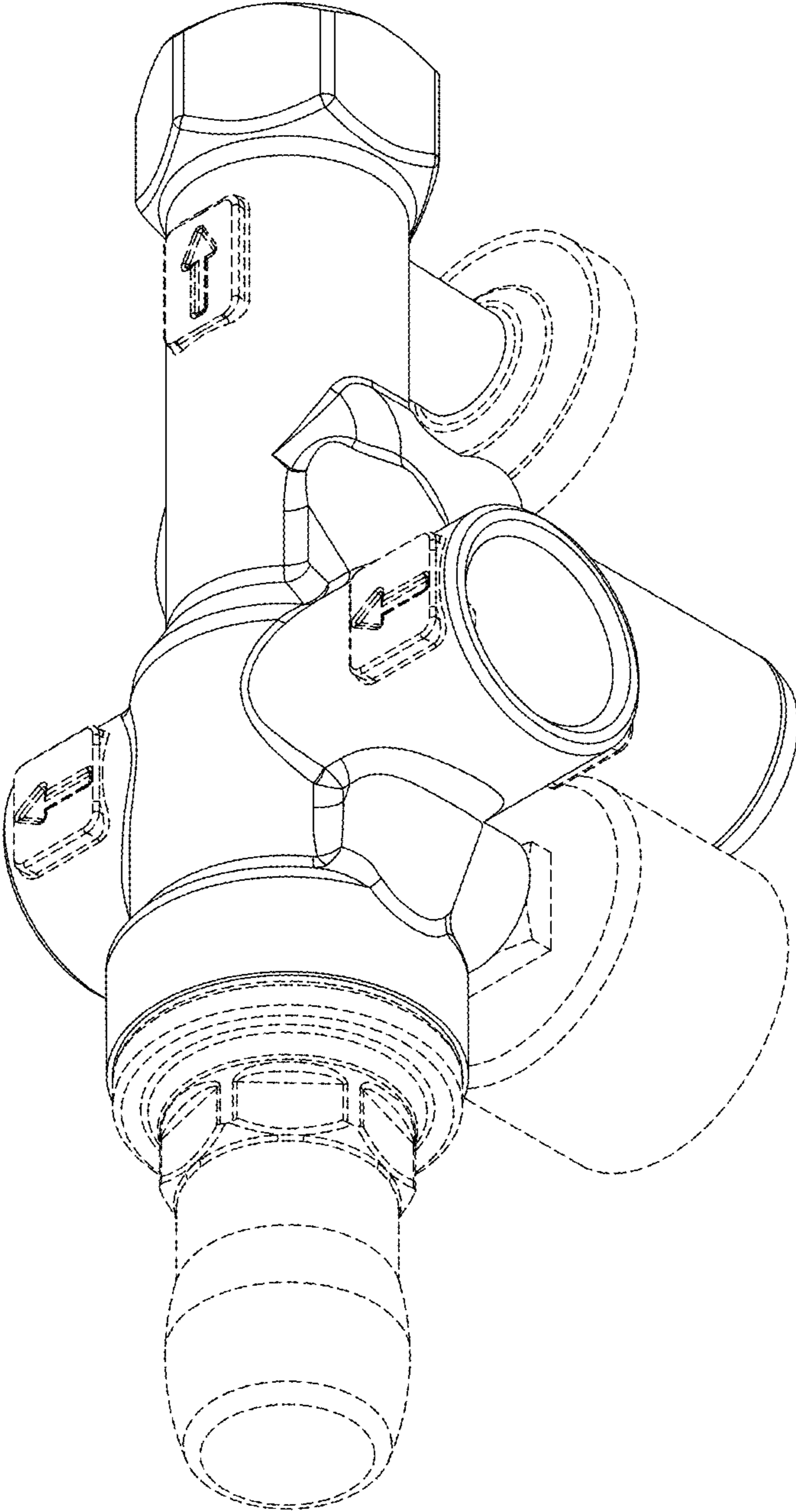


FIG. 2

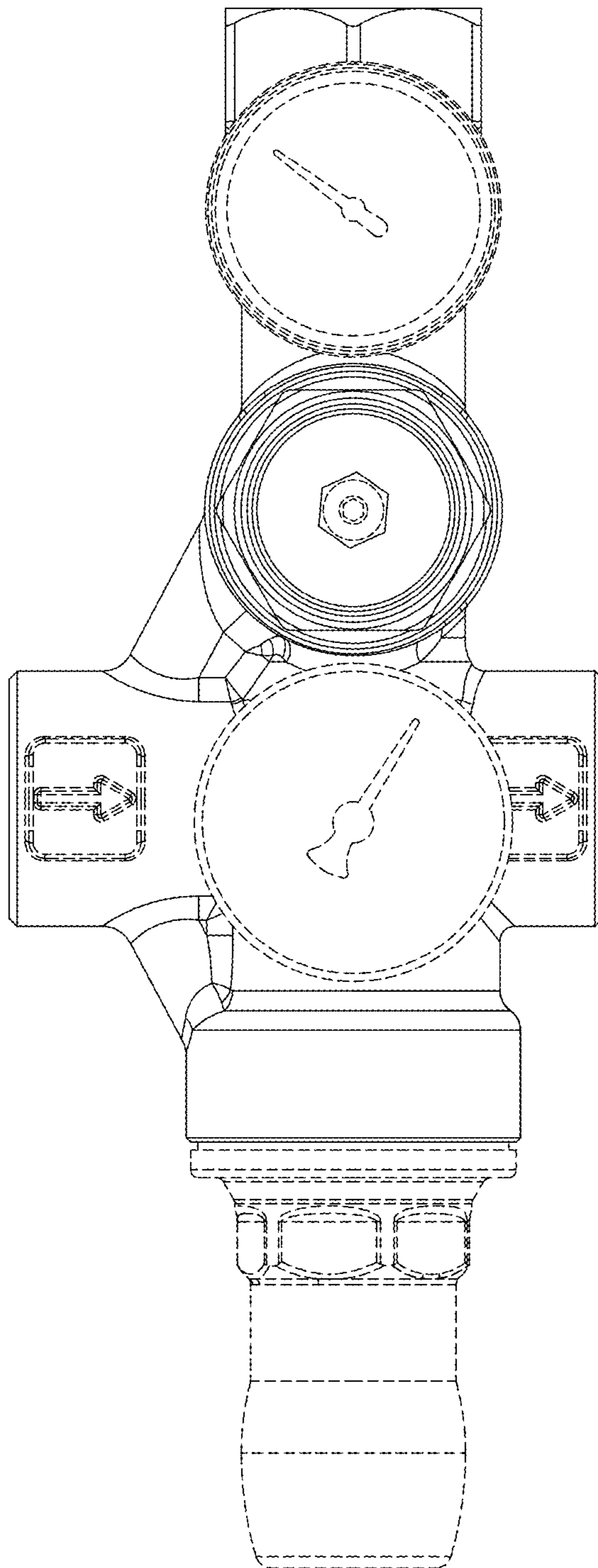


FIG. 3

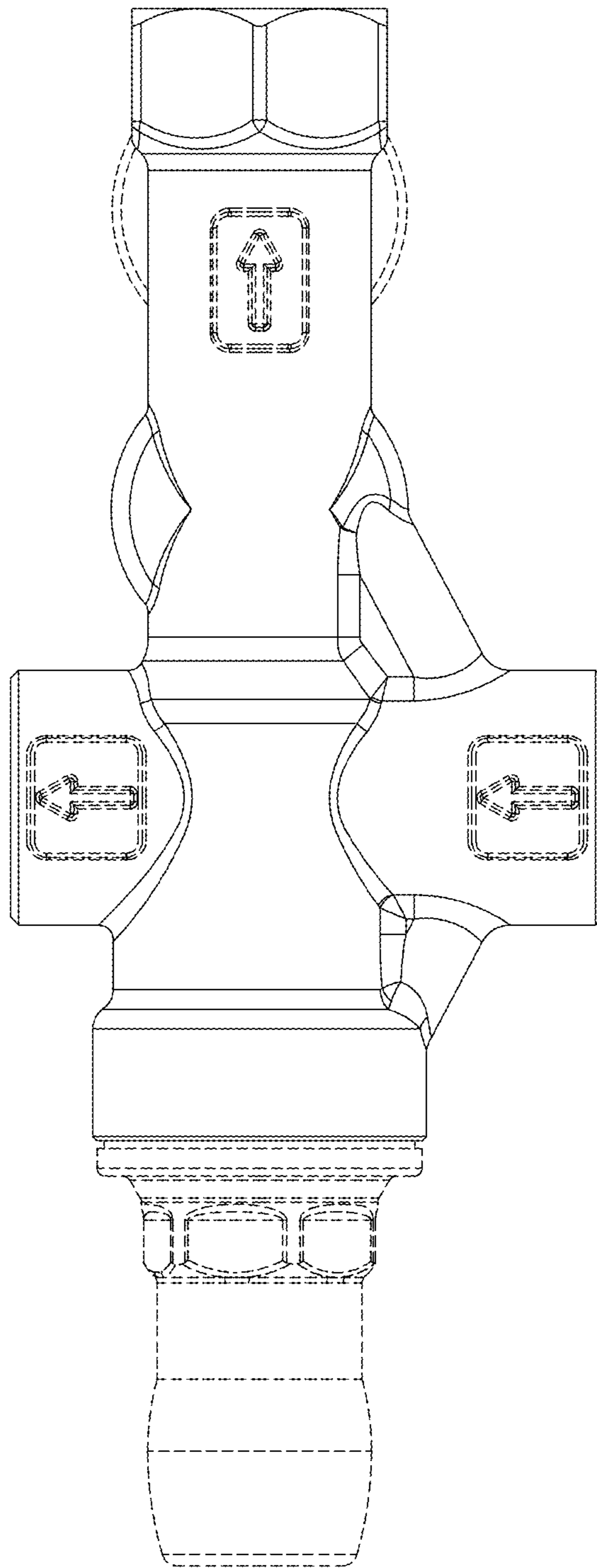


FIG. 4

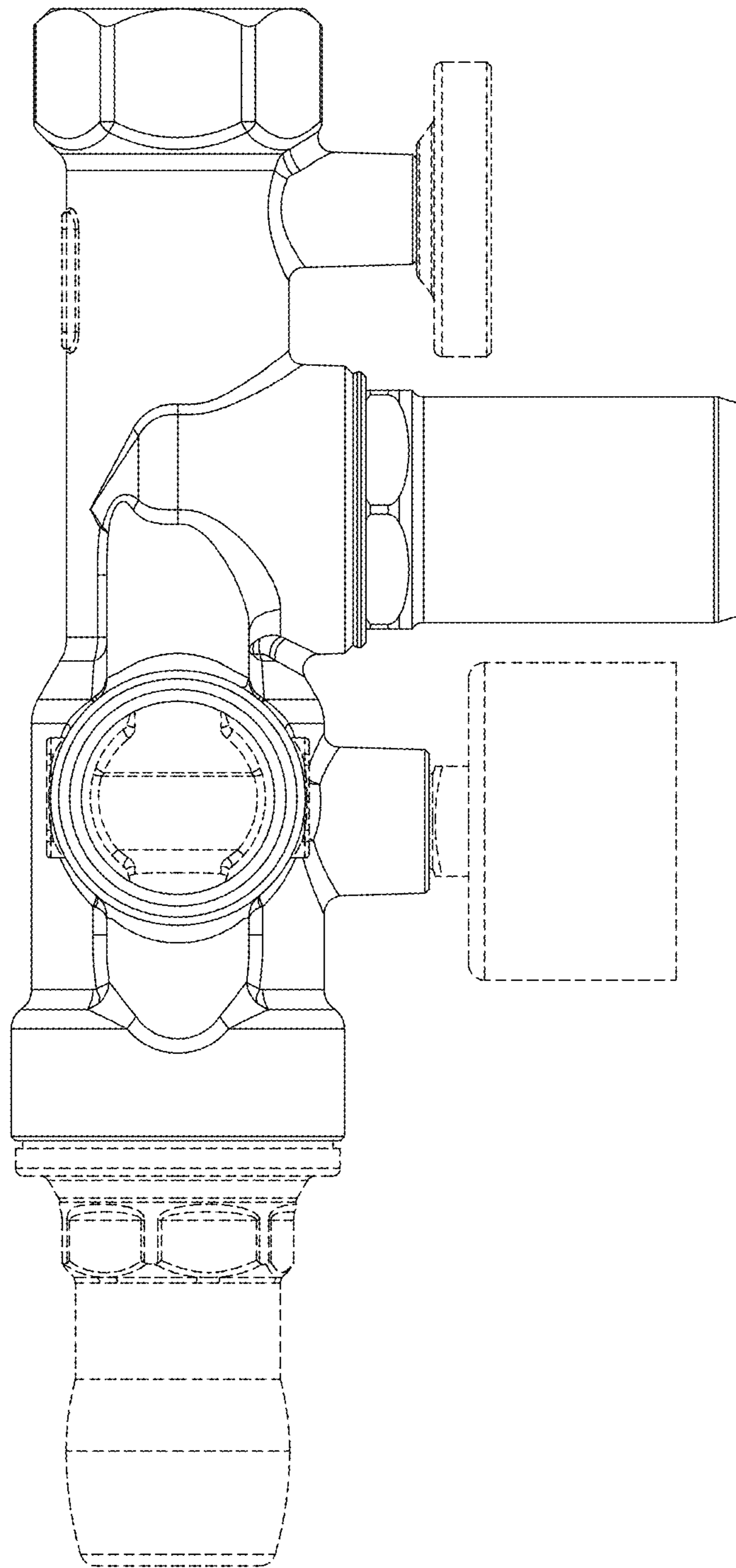


FIG. 5

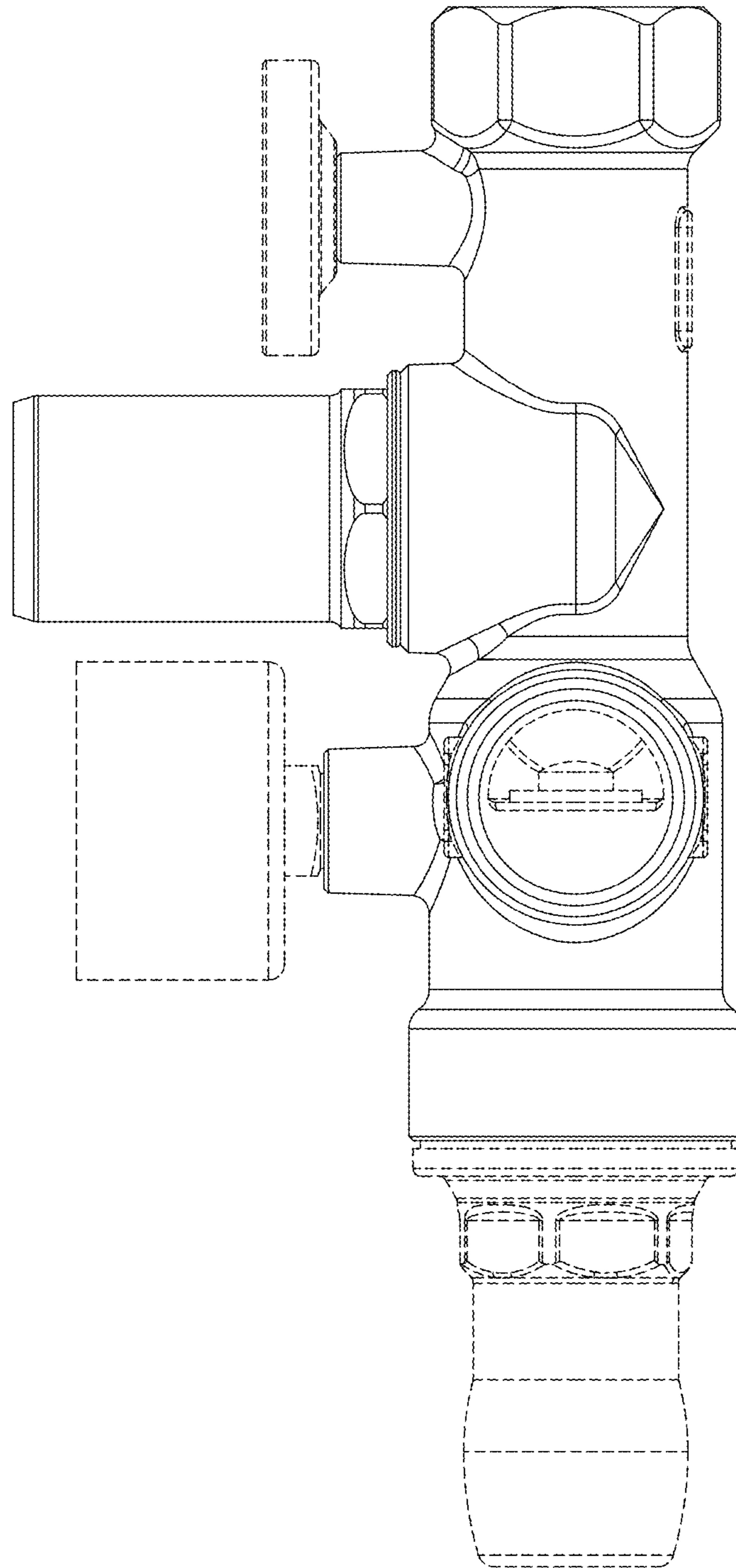


FIG. 6

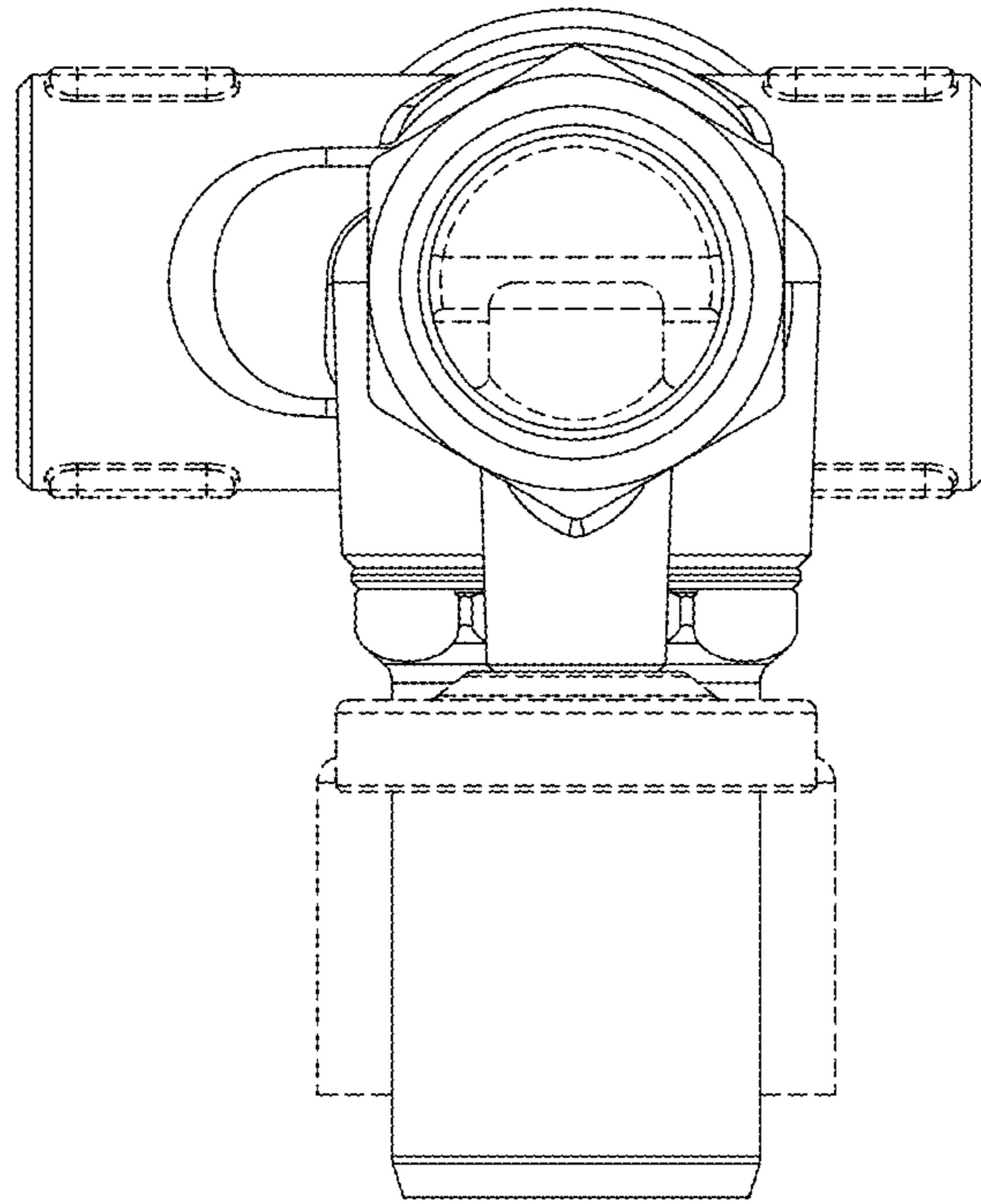


FIG. 7

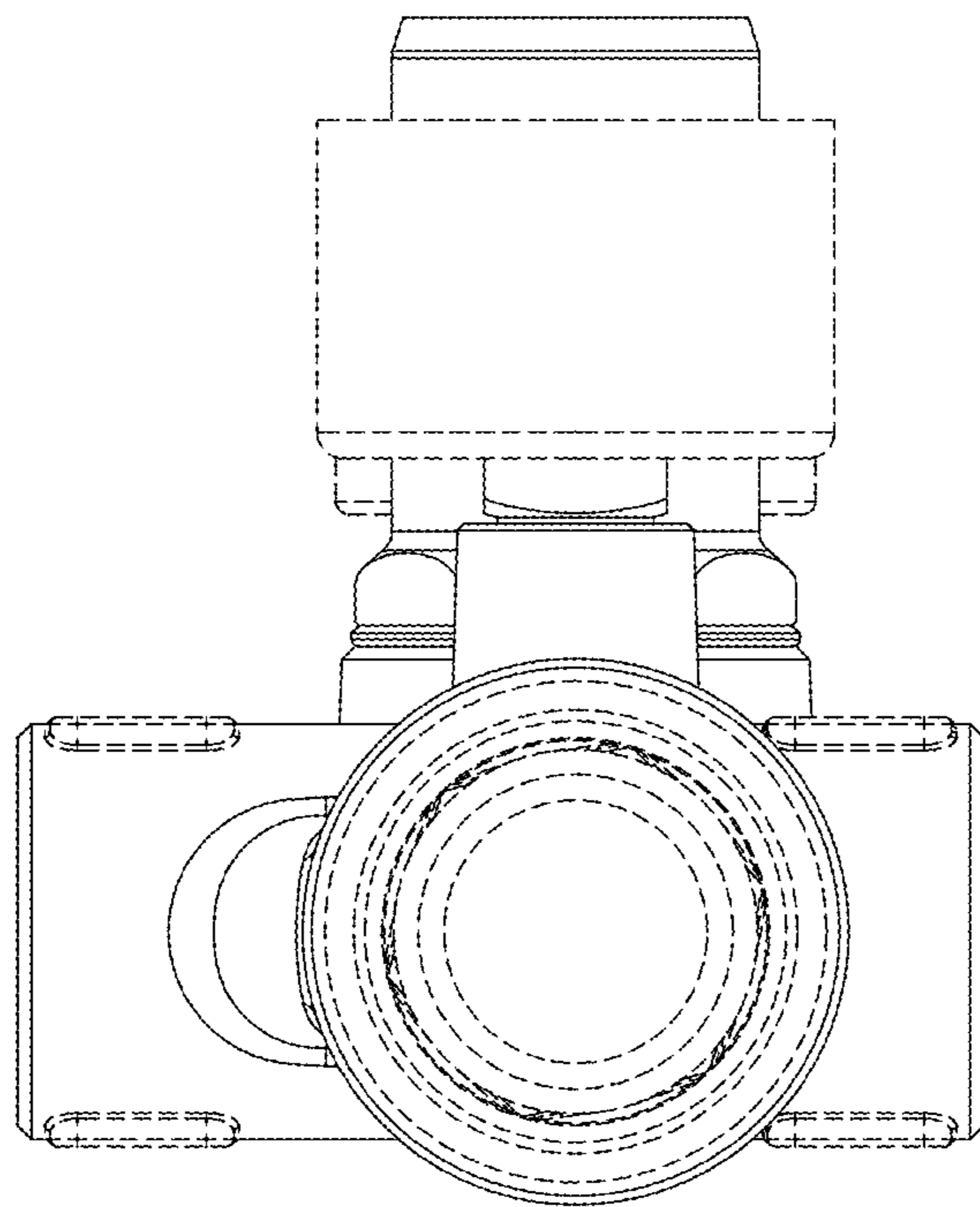


FIG. 8