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

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(54) **FLOWMETER**

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

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(22) Filed: **Jun. 2, 2022**

Related U.S. Application Data

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(51) **LOC (14) Cl.** **10-04**

(52) **U.S. Cl.**
USPC **D10/96**

(58) **Field of Classification Search**
USPC D10/96
CPC G01F 15/00; G01F 1/06
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D302,397	S	‡	7/1989	Mesnard	D10/96
D340,876	S	‡	11/1993	Shipman	D10/99
D343,364	S	‡	1/1994	Beulke	D10/103
D343,365	S	‡	1/1994	Beulke	D10/103
D349,862	S	‡	8/1994	Hausler	D10/96
D350,491	S	‡	9/1994	Hausler	D10/96
D358,783	S	‡	5/1995	Nemoto	D10/96

D675,121	S	‡	1/2013	Azuma	D10/96
D685,661	S	‡	7/2013	Fukano	D10/96
D687,730	S	‡	8/2013	Fukano	D10/96
D689,784	S	*	9/2013	McDonald	D10/96
10,060,774	B1	*	8/2018	Bartlett	G01F 15/00
D832,123	S	*	10/2018	Nakai	D10/96
D878,943	S	*	3/2020	Mess	D10/96
D883,826	S	*	5/2020	Hendey, Sr.	D10/96
D937,696	S	*	12/2021	Nakai	D10/96
D940,578	S	‡	1/2022	Jungen	D10/96
2015/0082880	A1	‡	3/2015	Allen	G01F 15/00
						73/273
2016/0116316	A1	‡	4/2016	Kissling	G01F 1/66
						73/861.25
2020/0173829	A1	‡	6/2020	Bell	G01F 1/8468
2021/0223077	A1	‡	7/2021	Liu	H05K 1/181
2022/0065674	A1	‡	3/2022	Lalla	G01F 1/8459

* cited by examiner

‡ imported from a related application

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(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a perspective view of a flowmeter showing our new design;

FIG. 2 is a front view thereof;

FIG. 3 is a rear view thereof;

FIG. 4 is a top view thereof;

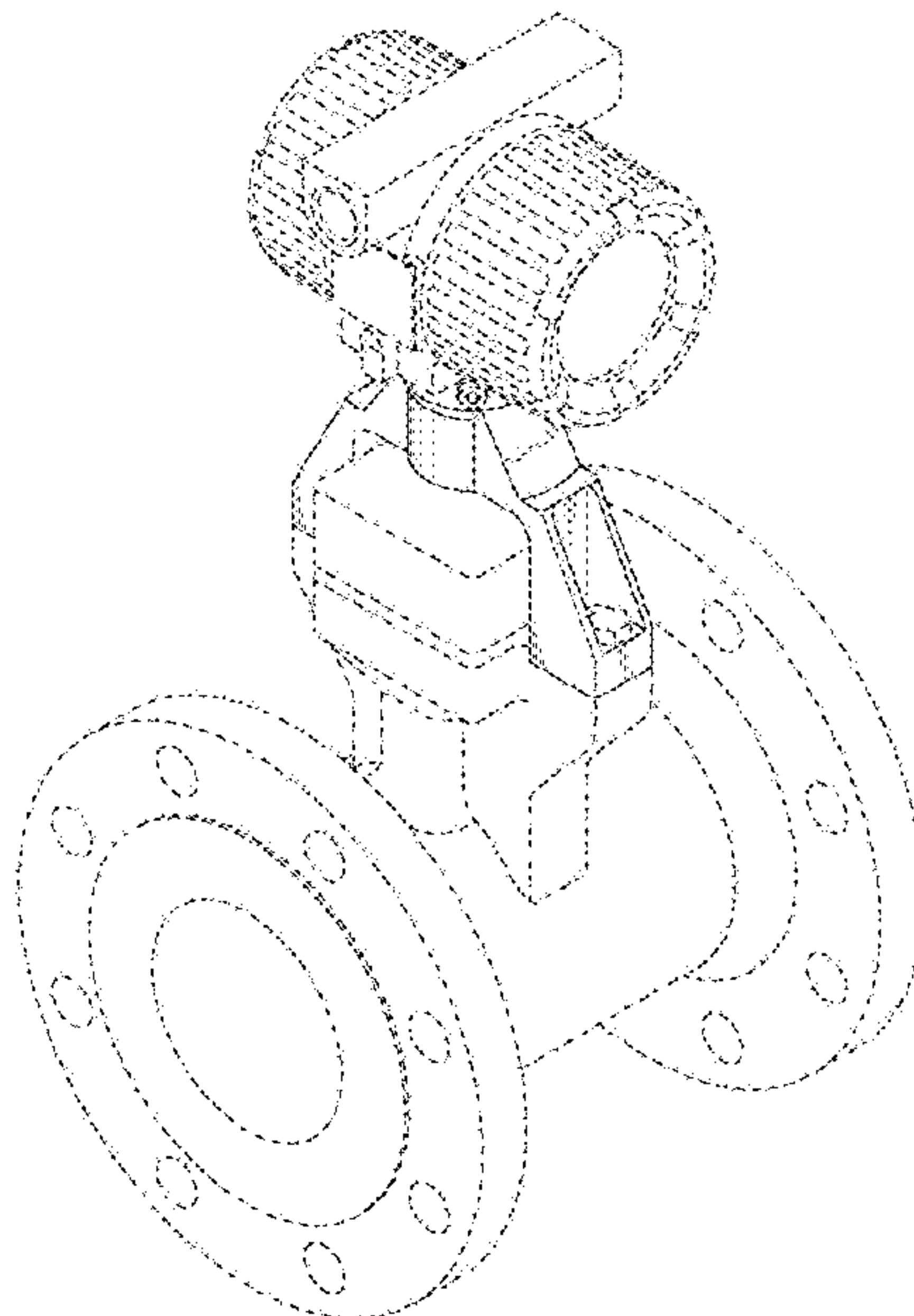
FIG. 5 is a bottom view thereof;

FIG. 6 is a right side view thereof; and,

FIG. 7 is a left side view thereof.

The broken lines depict portions of the flowmeter which form no part of the claimed design.

1 Claim, 7 Drawing Sheets



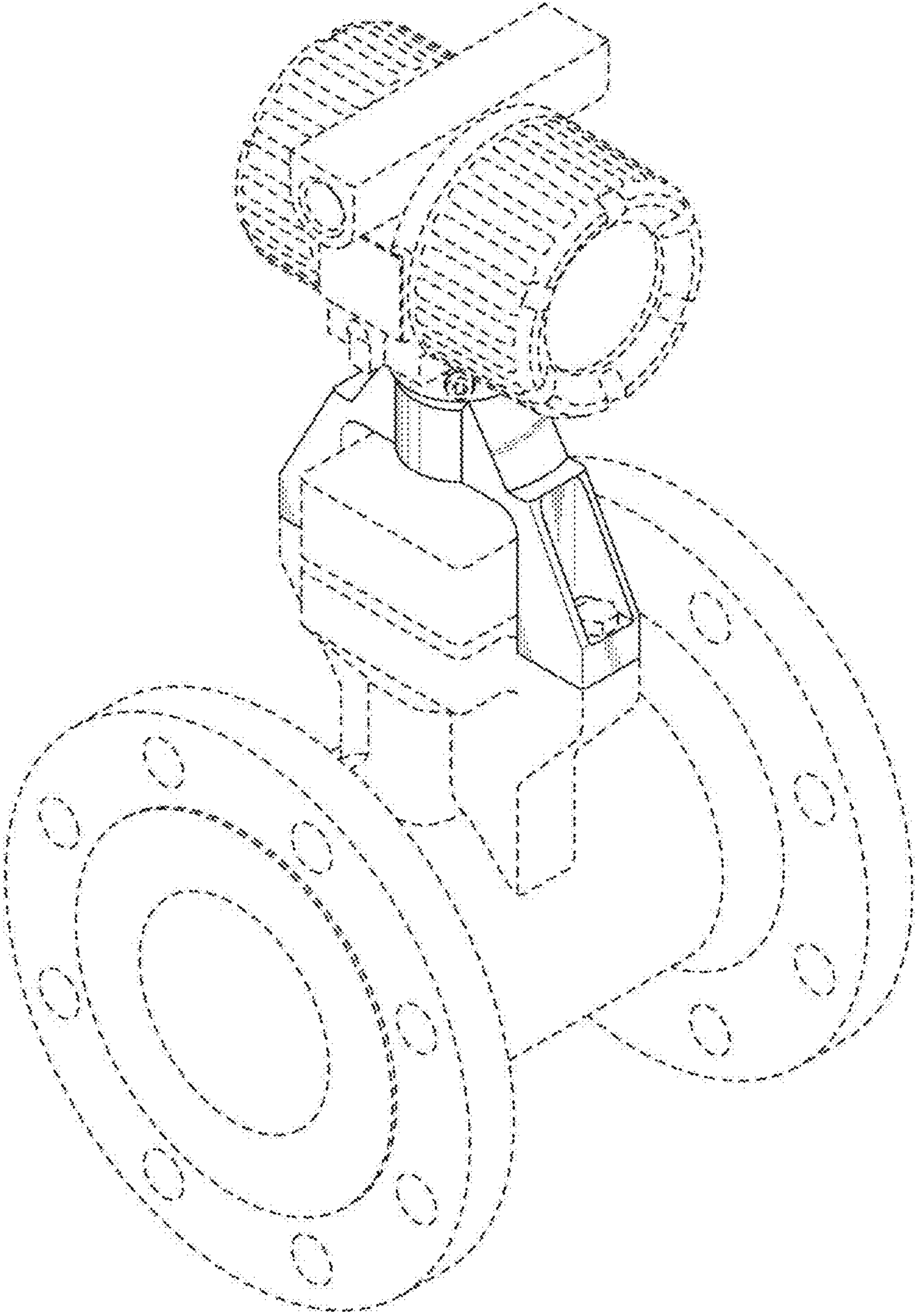


FIG. 1

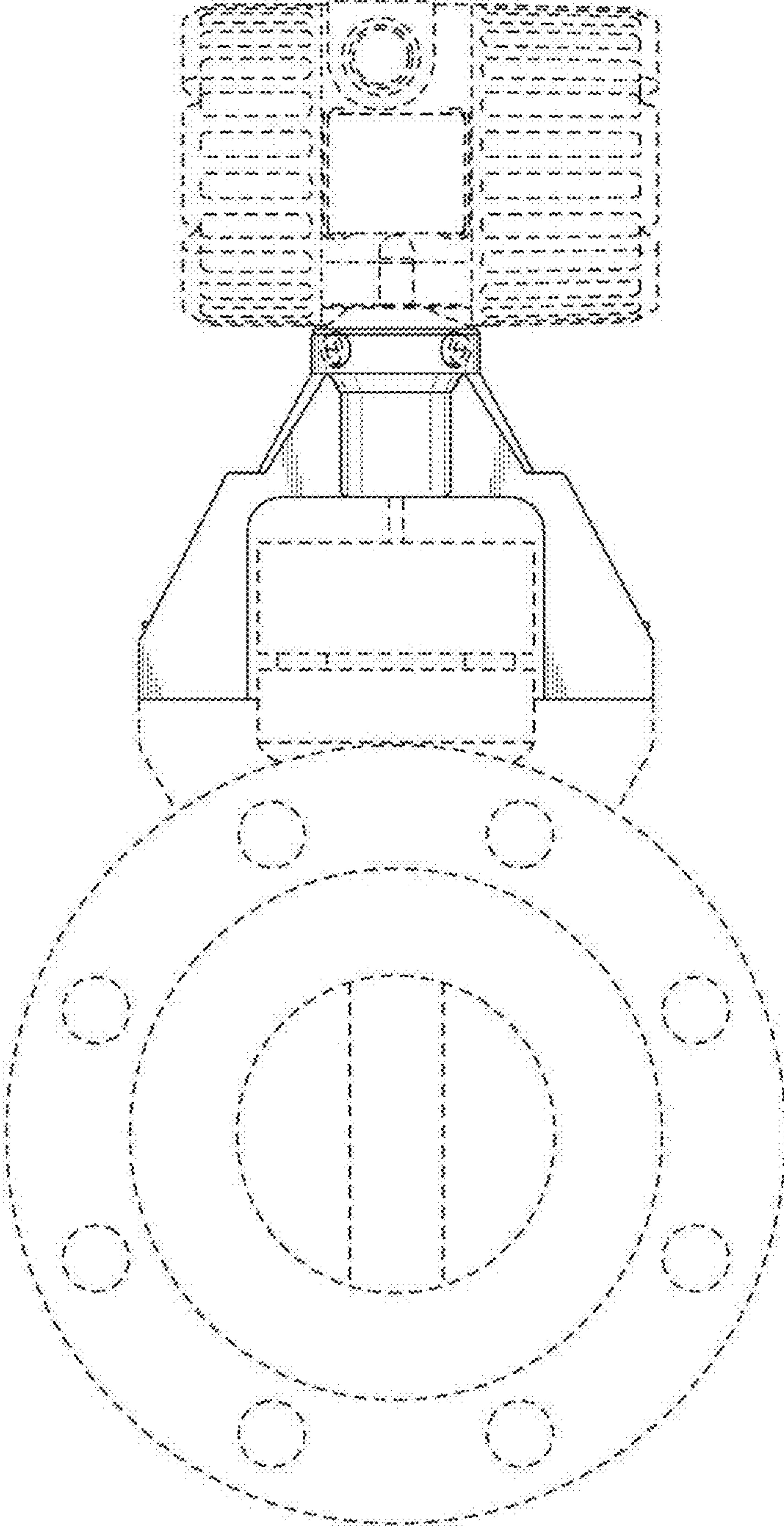


FIG. 2

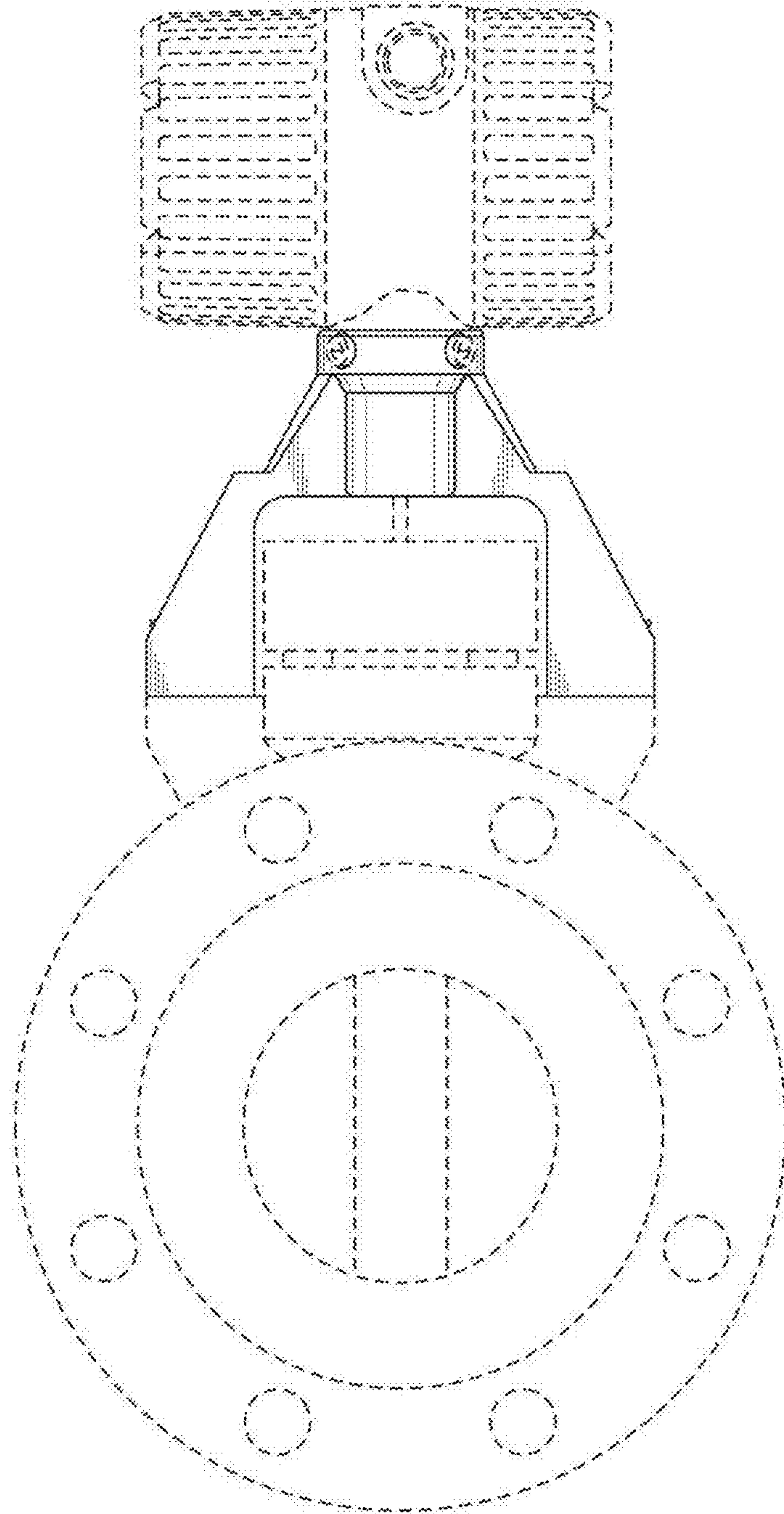


FIG. 3

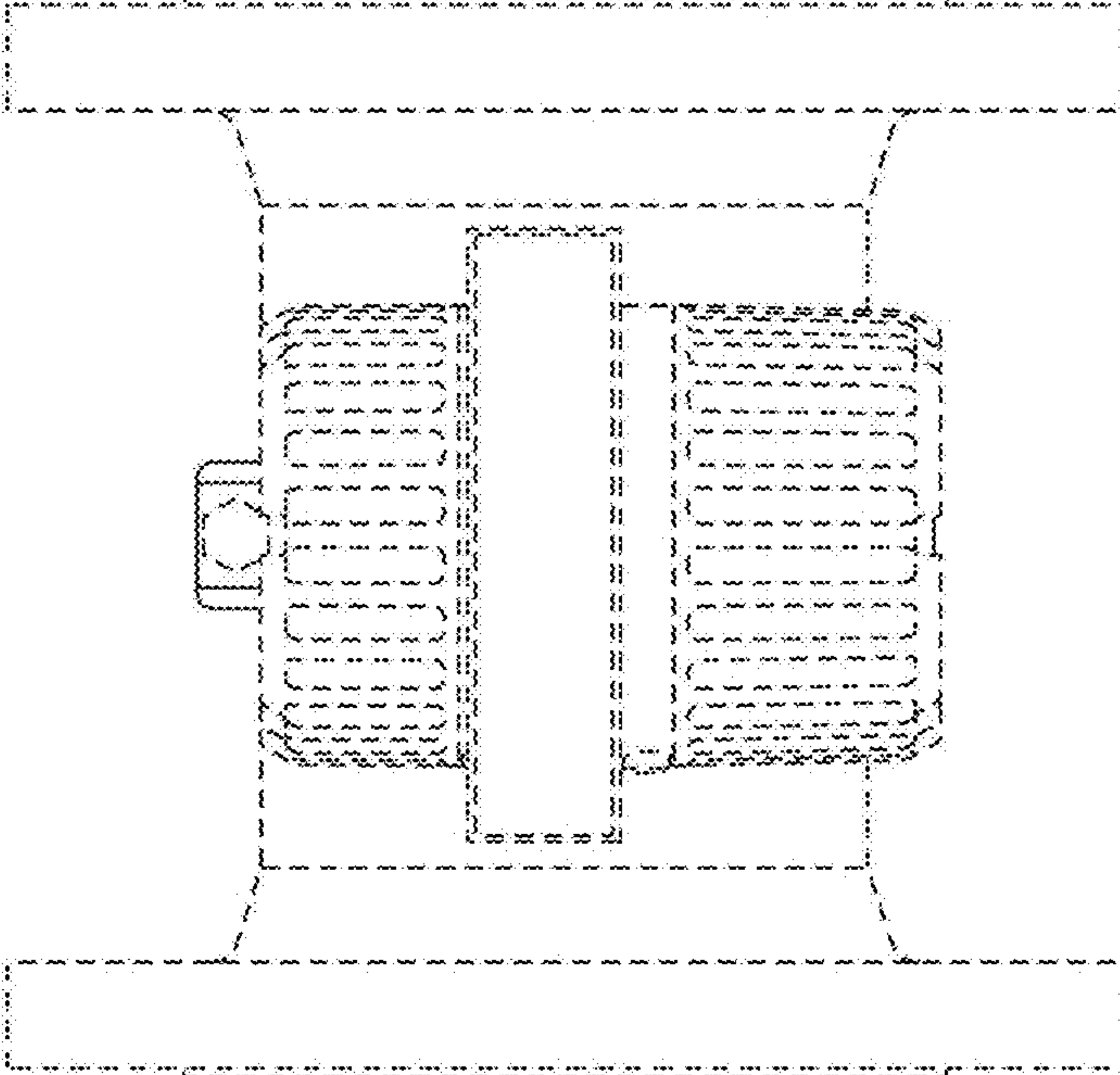


FIG. 4

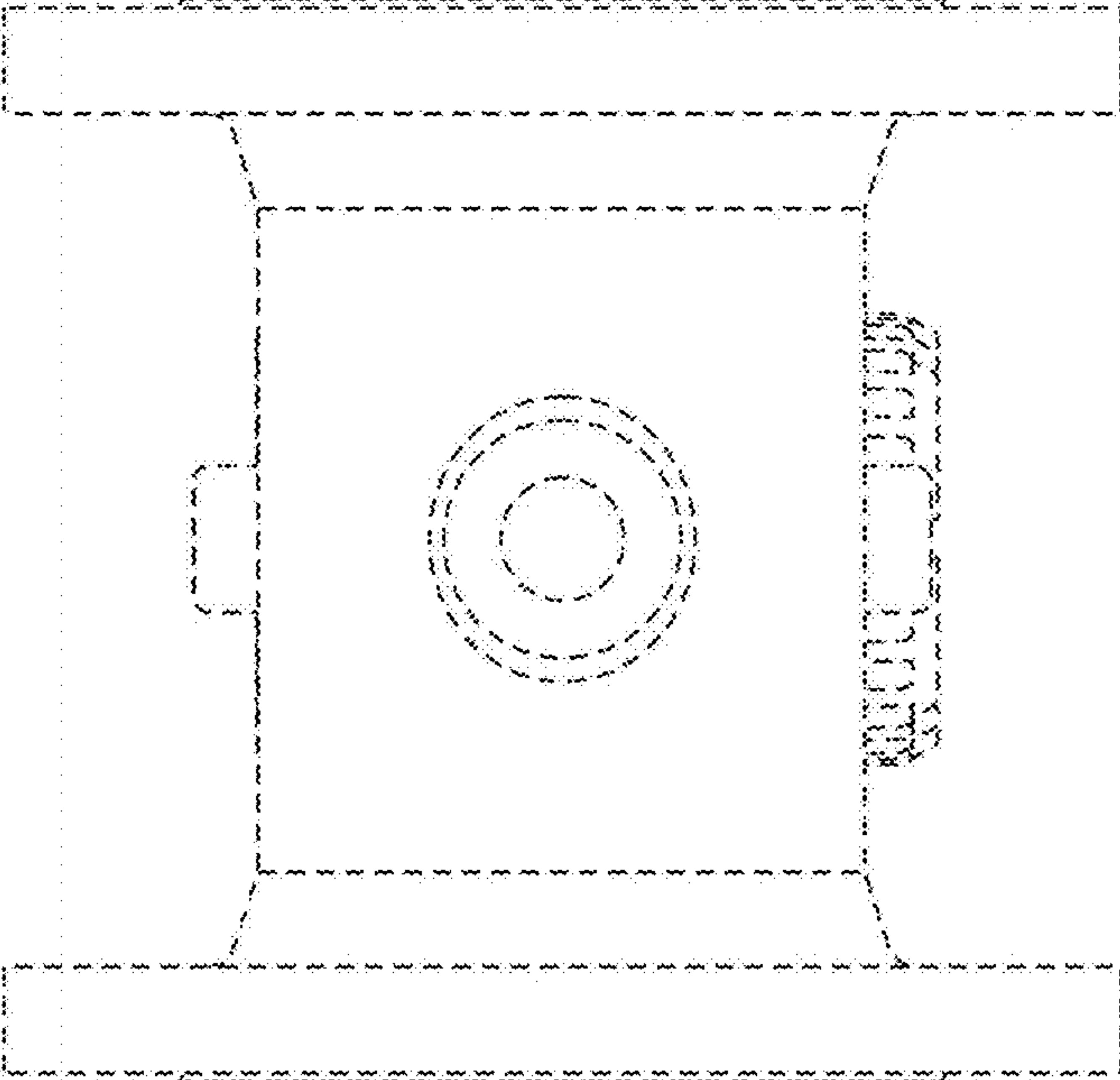


FIG. 5

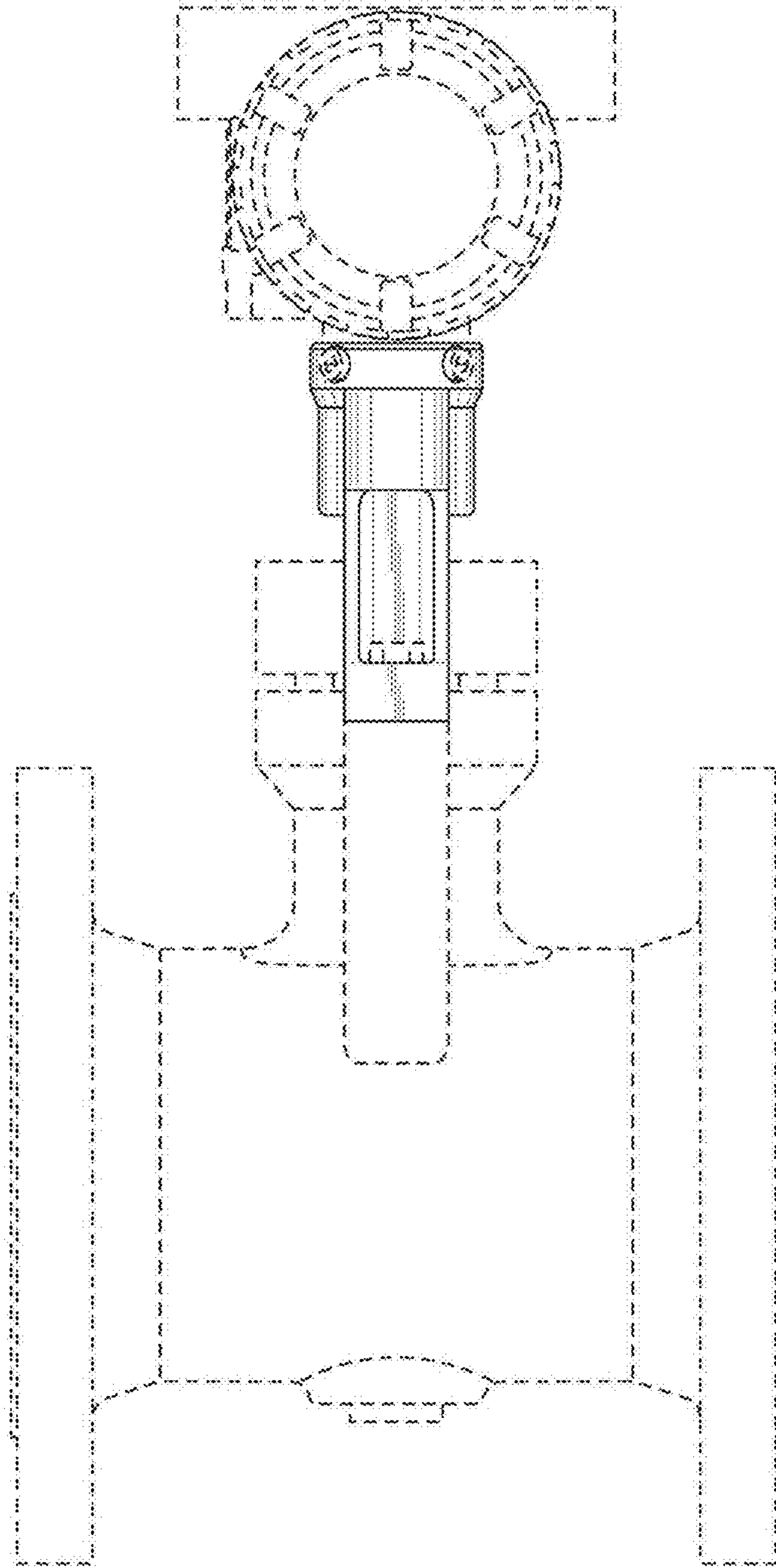


FIG. 6

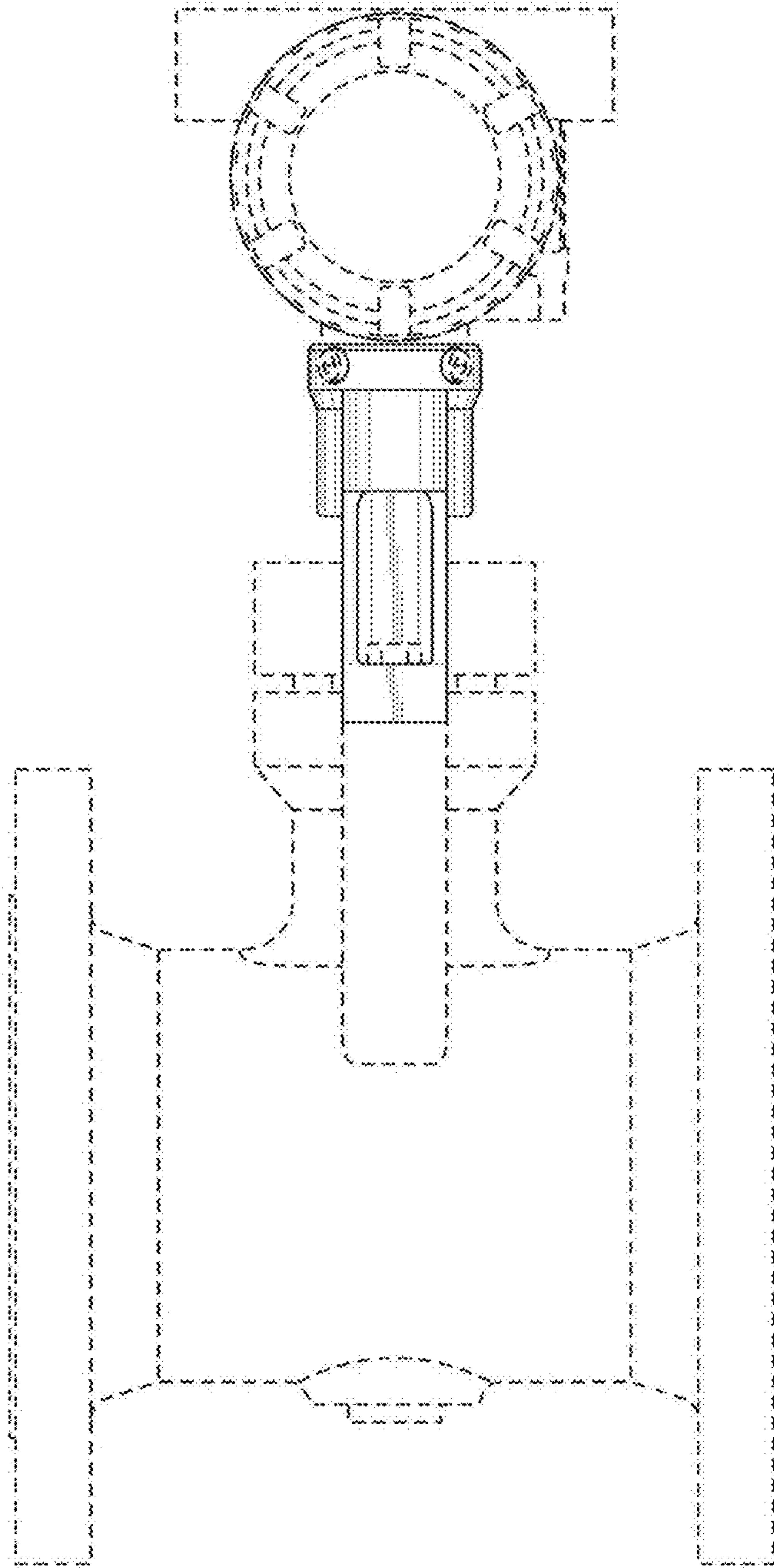


FIG. 7