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(12) **United States Design Patent**  
**Hughes**

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(54) **HYDRAULIC PUMP ROLL FRAME HANDLE**

FOREIGN PATENT DOCUMENTS

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WO 01/94177 A1 12/2001

(73) Assignee: **Actuant Corporation**, Menomonee Falls, WI (US)

OTHER PUBLICATIONS

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

Maschinenfabrik Wagner GmbH & Co. KG; PLARAD Torque & Tension Systems; PLARAD Aggregate PLARAD power packs brochure; dated 2006; 4 pages; Much, Germany.

(21) Appl. No.: **29/398,597**

Hytorc; JetStream 115/230—Torque & Angle Hydraulic Pump Unit; data sheet from www.hytorc.com; dated 2010; 2 pages; Mahwah, New Jersey.

(22) Filed: **Aug. 2, 2011**

Hytorc; Bigjet 18-400 Hydraulic Pump Unit; data sheet from www.hytorc.com; dated 2010; 2 pages; Mahwah, New Jersey.

(51) **LOC (9) Cl.** ..... **15-02**

Hytorc; JetStream 115-AWHS Hydraulic Pump Unit; data sheet from www.hytorc.com; dated 2010; 2 pages; Mahwah, New Jersey.

(52) **U.S. Cl.** ..... **D15/7**

Hytorc; JetPro 115/230 Hydraulic Pump Unit; data sheet from www.hytorc.com; dated 2010; 2 pages; Mahwah, New Jersey.

(58) **Field of Classification Search** ..... D15/7-9;  
D23/231, 232, 225; 417/60, 235, 265, 321,  
417/355, 358, 363, 359, 410.1, 415-416,  
417/405, 900, 234, 313, 572; 60/408, 412;  
184/26-37; 415/140-147; 123/495, 509;  
137/343, 899; D8/107, 300, 301, 303, 317,  
D8/321, 499

\* cited by examiner

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a hydraulic pump roll frame handle, as shown and described.

(56) **References Cited**

**DESCRIPTION**

U.S. PATENT DOCUMENTS

3,594,830	A	7/1971	Clifton	
D454,357	S *	3/2002	Diels	D15/7
D513,619	S *	1/2006	Hernandez et al.	D15/9
D516,092	S *	2/2006	Buck	D15/9
D527,024	S *	8/2006	Happ et al.	D15/7
D541,305	S *	4/2007	Hernandez et al.	D15/9
D553,158	S *	10/2007	Caito	D15/9
D559,273	S *	1/2008	Hernandez et al.	D15/9
D574,859	S *	8/2008	Hernandez et al.	D15/9
D576,642	S *	9/2008	Steinfels et al.	D15/9
7,458,601	B2	12/2008	Miller et al.	
D588,165	S *	3/2009	Steinfels et al.	D15/9
D604,746	S *	11/2009	Nishido et al.	D15/7
D618,707	S *	6/2010	Schuetz et al.	D15/7
2009/0314581	A1	12/2009	Whitney Reed et al.	

FIG. 1 is a front perspective view of a hydraulic pump roll frame handle showing our new design;

FIG. 2 is a top elevational view thereof;

FIG. 3 is a right side elevational view thereof;

FIG. 4 is a left side elevational view thereof;

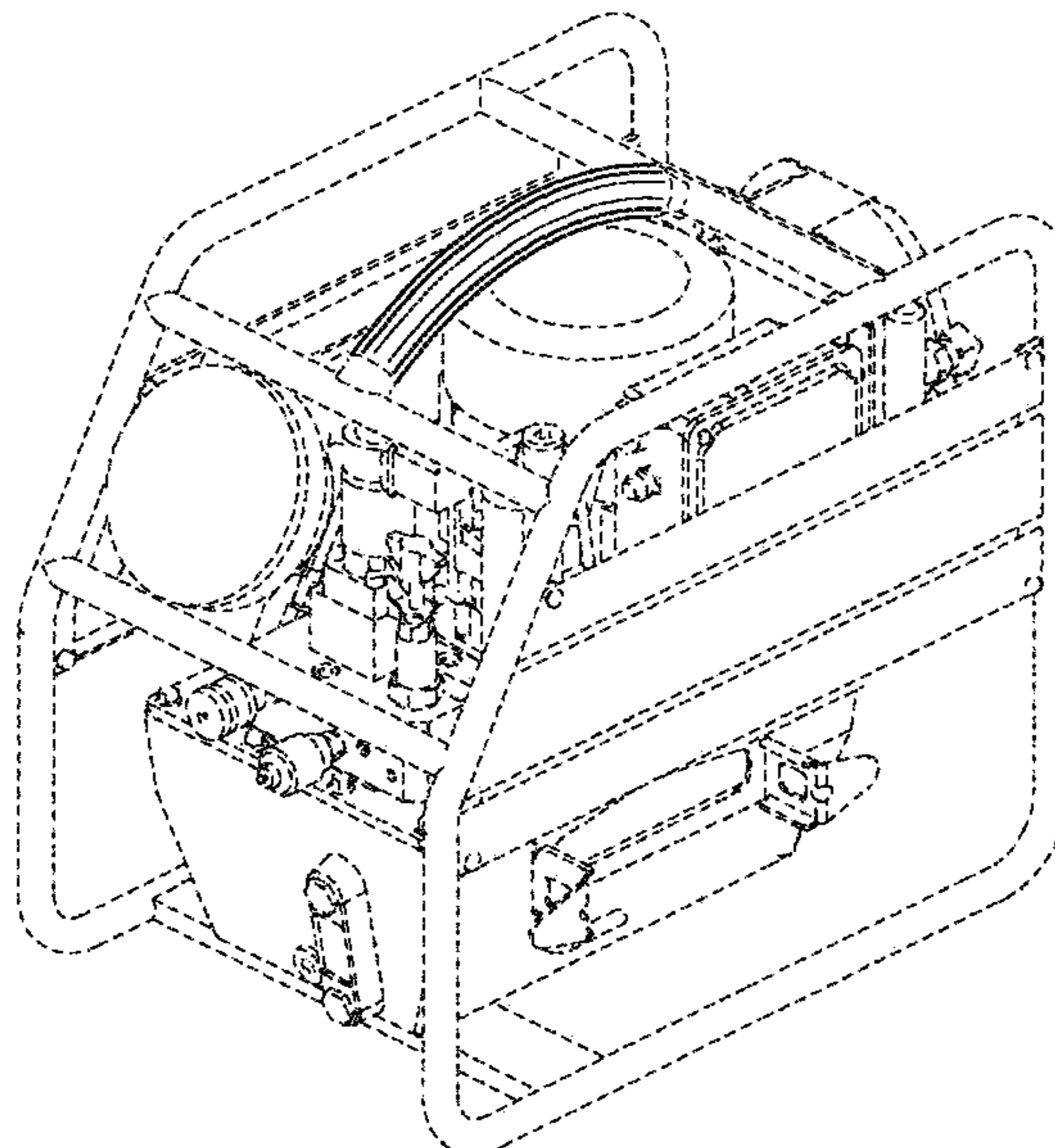
FIG. 5 is a front elevational view thereof;

FIG. 6 is a rear elevational view thereof; and,

FIG. 7 is a cross sectional view thereof from the plane of the line 7-7 in FIG. 2.

The broken line representations of portions of the hydraulic pump roll frame in FIGS. 1-7 are shown for illustrative purposes only and form no part of the claimed design.

**1 Claim, 6 Drawing Sheets**



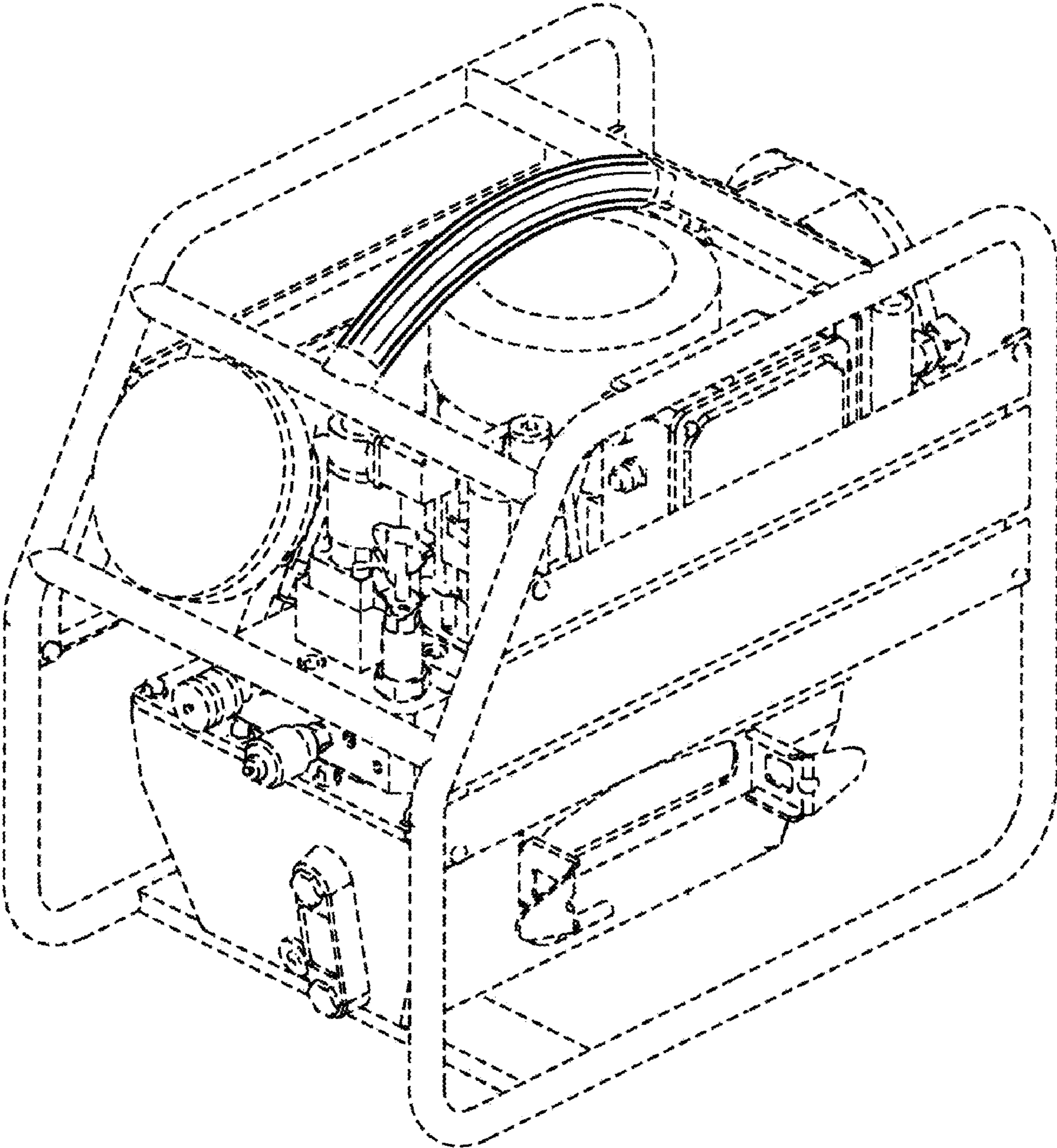


FIG. 1

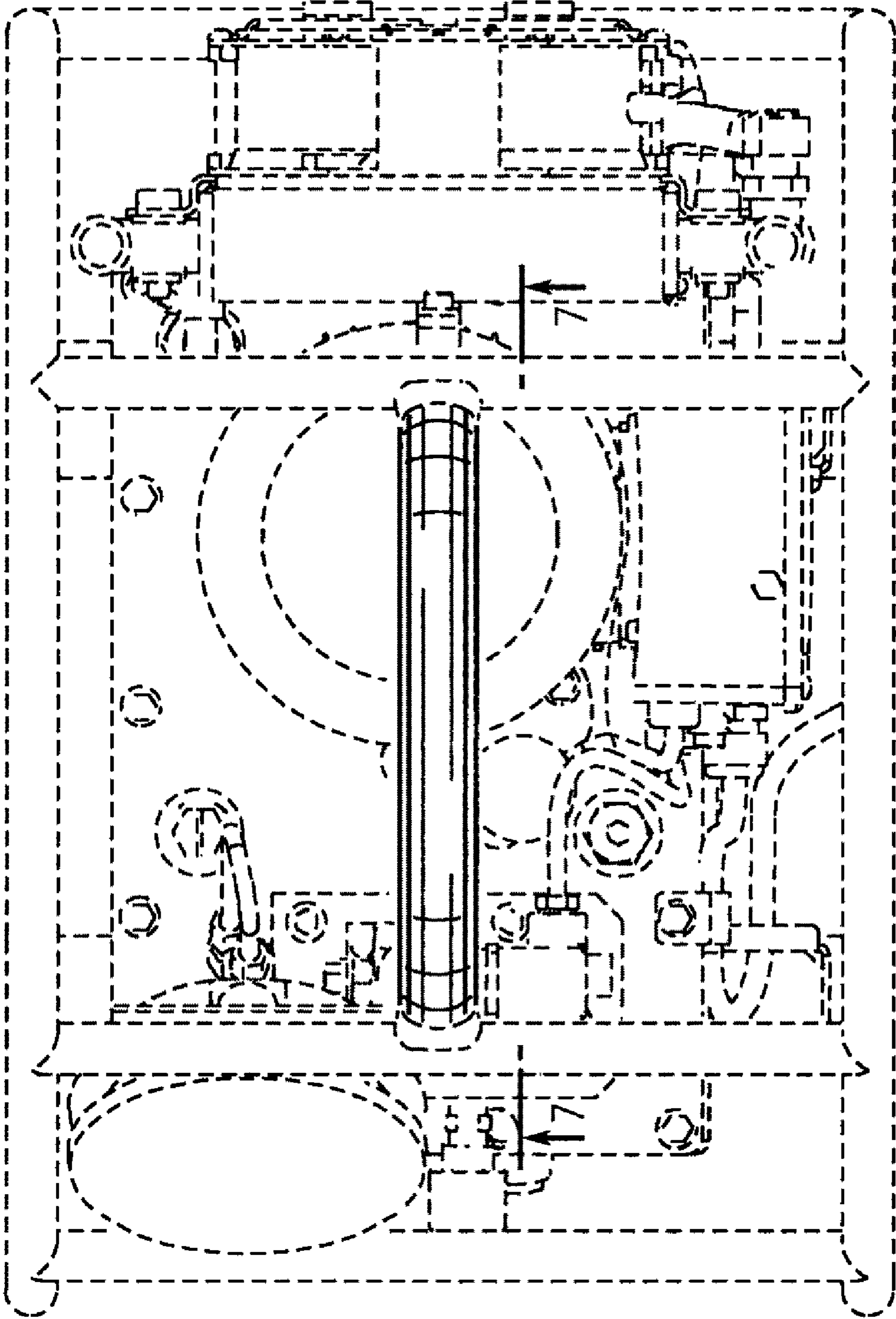


FIG. 2

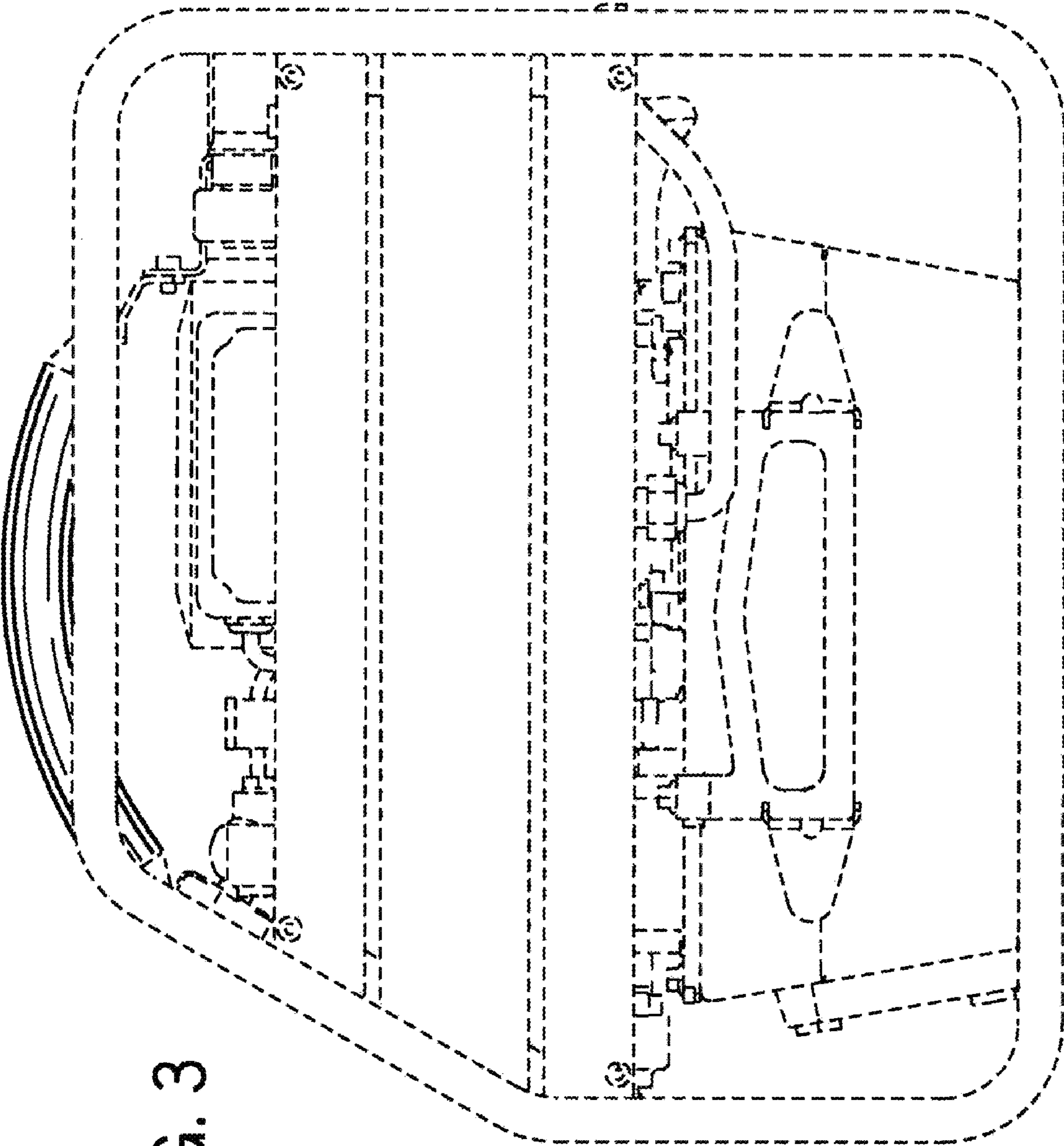


FIG. 3

FIG. 4

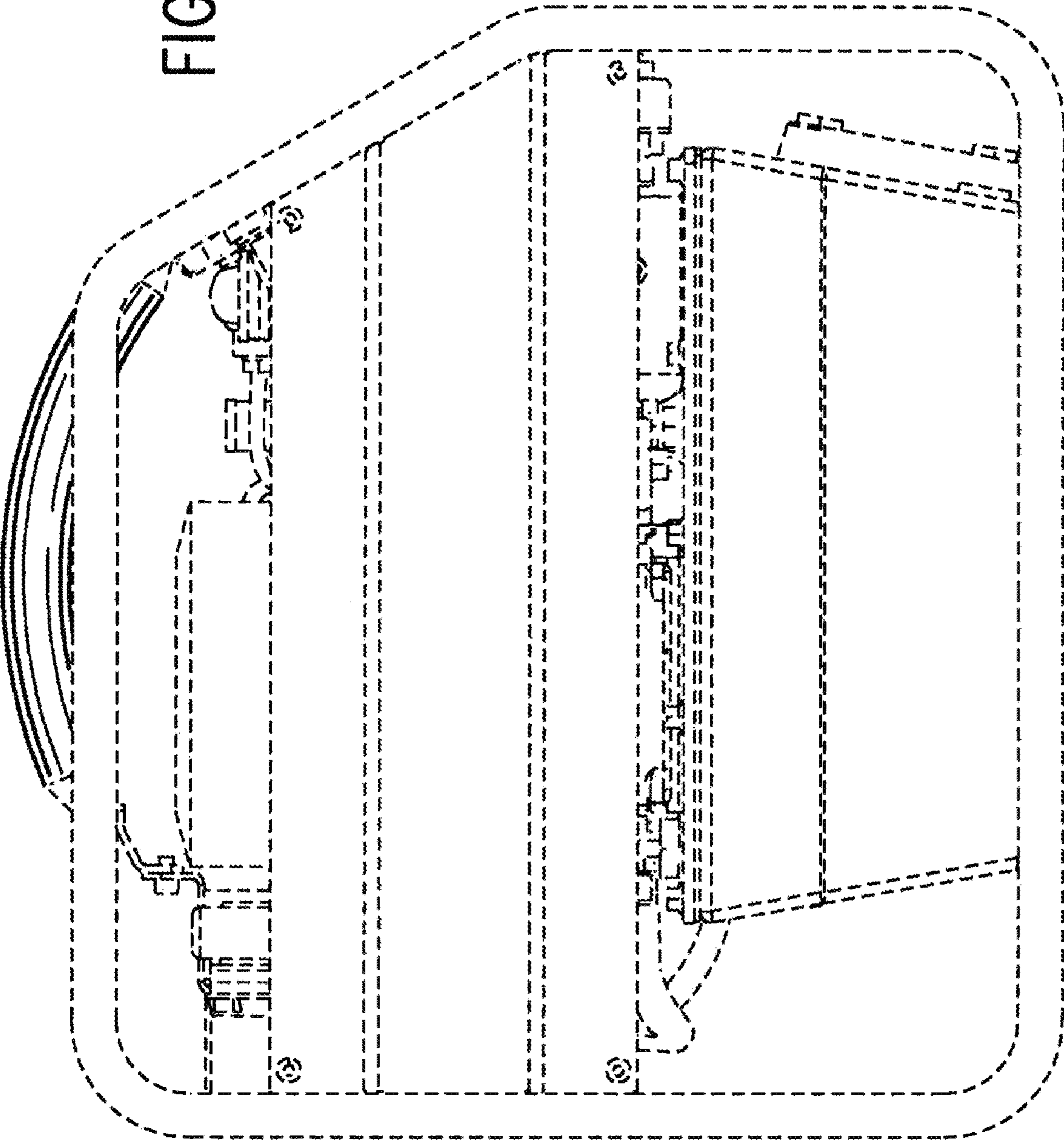


FIG. 6

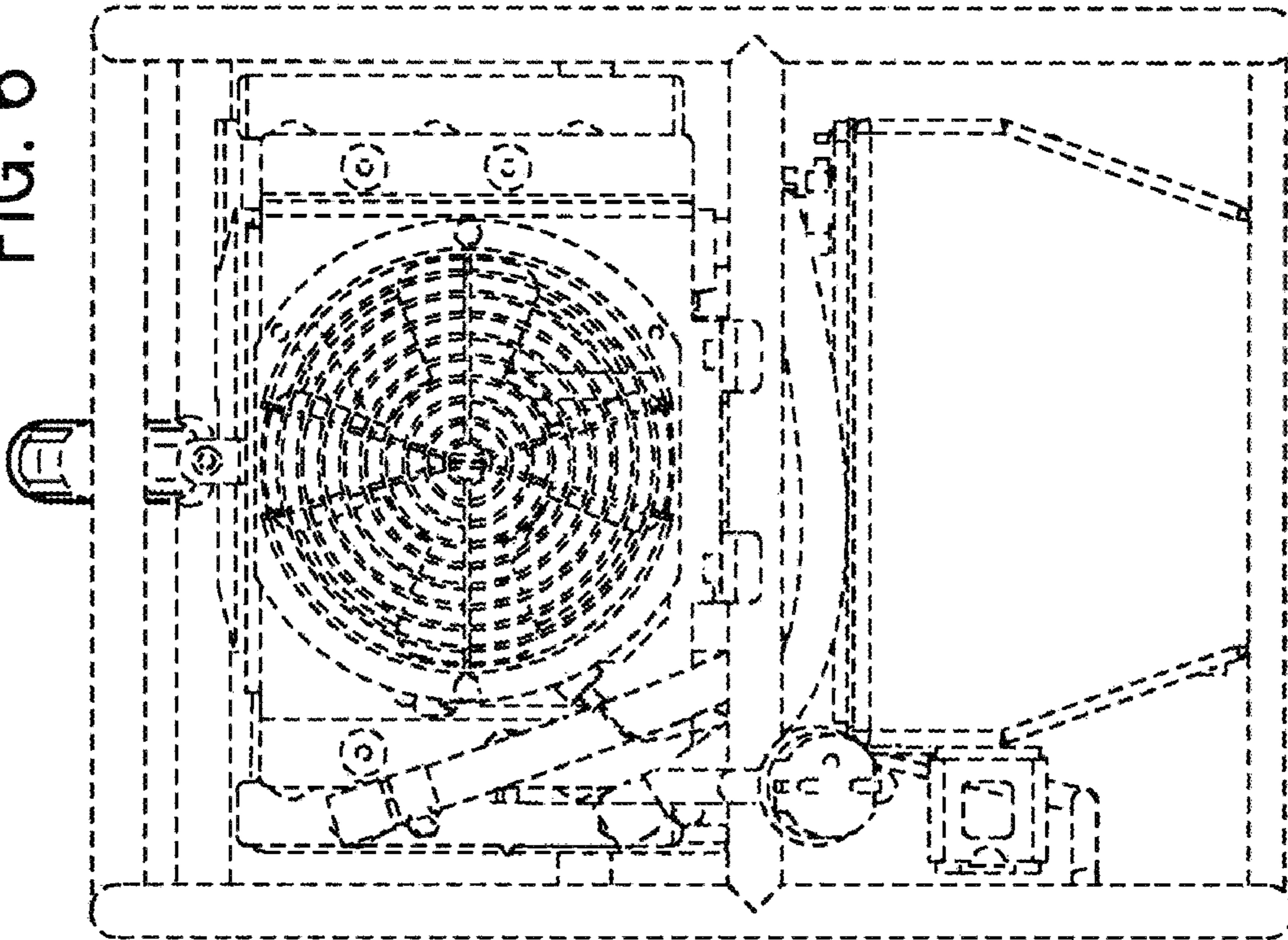


FIG. 5

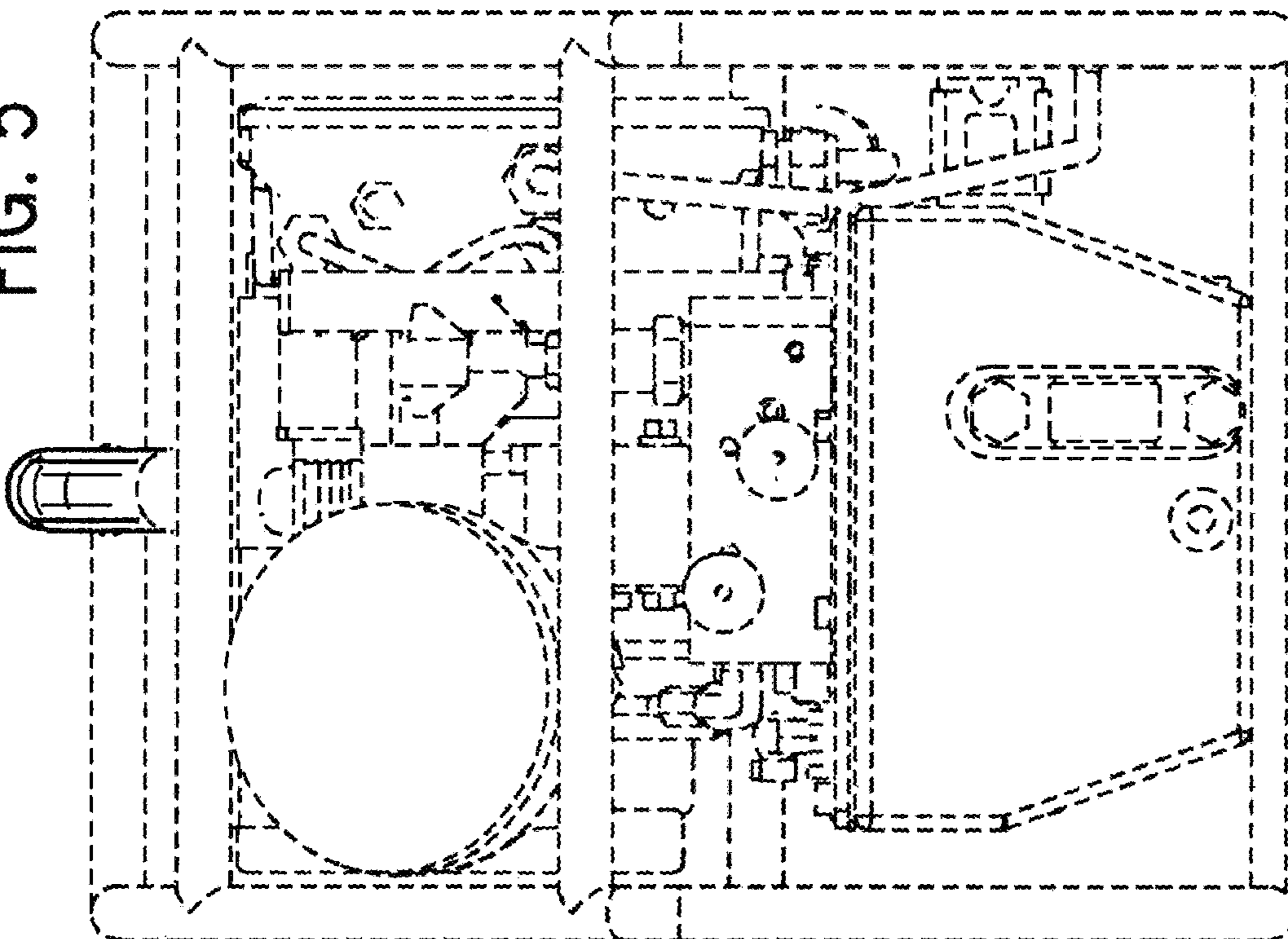




FIG. 7