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

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(54) **FUEL TANK FOR AGRICULTURAL  
SPRAYER**

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(52) **U.S. Cl.**  
USPC ..... **D12/218; D15/28**

(58) **Field of Classification Search**  
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280/288.4, 830, 124.1, 835; 180/69.4,  
180/69.5, 89.12, 900, 225; 220/564, 524,  
220/555, 567.2; 123/518–520  
CPC ..... B60K 15/00; B60K 15/03; B60K 15/07;  
B60K 15/0306; B60K 15/063; B60K  
15/073; B62D 21/16; F02M 37/0094  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

4,480,845 A \* 11/1984 Hansen ..... B60K 15/00  
280/164.1  
D433,425 S \* 11/2000 Surridge ..... D15/17  
D435,503 S \* 12/2000 Gukeisen ..... D12/218  
D441,710 S \* 5/2001 Moehle ..... D12/218

6,402,198 B2 \* 6/2002 Gollungberg ..... B60K 15/067  
280/830  
D562,350 S \* 2/2008 Higashikawa ..... D12/218  
D644,160 S \* 8/2011 Fries ..... D12/218  
D644,161 S \* 8/2011 Fries ..... D12/218  
D647,166 S \* 10/2011 Kimball ..... D23/202  
D655,372 S \* 3/2012 Kimball ..... D23/202  
D656,520 S \* 3/2012 Ortlund ..... D12/218  
D663,325 S \* 7/2012 Thunstrom ..... D15/13  
D669,099 S \* 10/2012 Ringer ..... D15/28  
D669,100 S \* 10/2012 Ringer ..... D15/28  
D673,587 S \* 1/2013 Truan ..... D15/28  
D694,167 S \* 11/2013 Forsberg ..... D12/218

(Continued)

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(57) **CLAIM**

The ornamental design for a fuel tank for an agricultural  
sprayer, as shown and described.

**DESCRIPTION**

FIG. 1 is an isometric view of a fuel tank for an agricultural  
sprayer in accordance with the present invention on a first  
side and above;

FIG. 2 is an isometric view of the fuel tank of FIG. 1 from  
a second side and above;

FIG. 3 is a side elevation view of a first side of the fuel tank  
of FIG. 1;

FIG. 4 is a side elevation view of a second side of the fuel  
tank of FIG. 1;

FIG. 5 is a front elevation view of the fuel tank of FIG. 1;

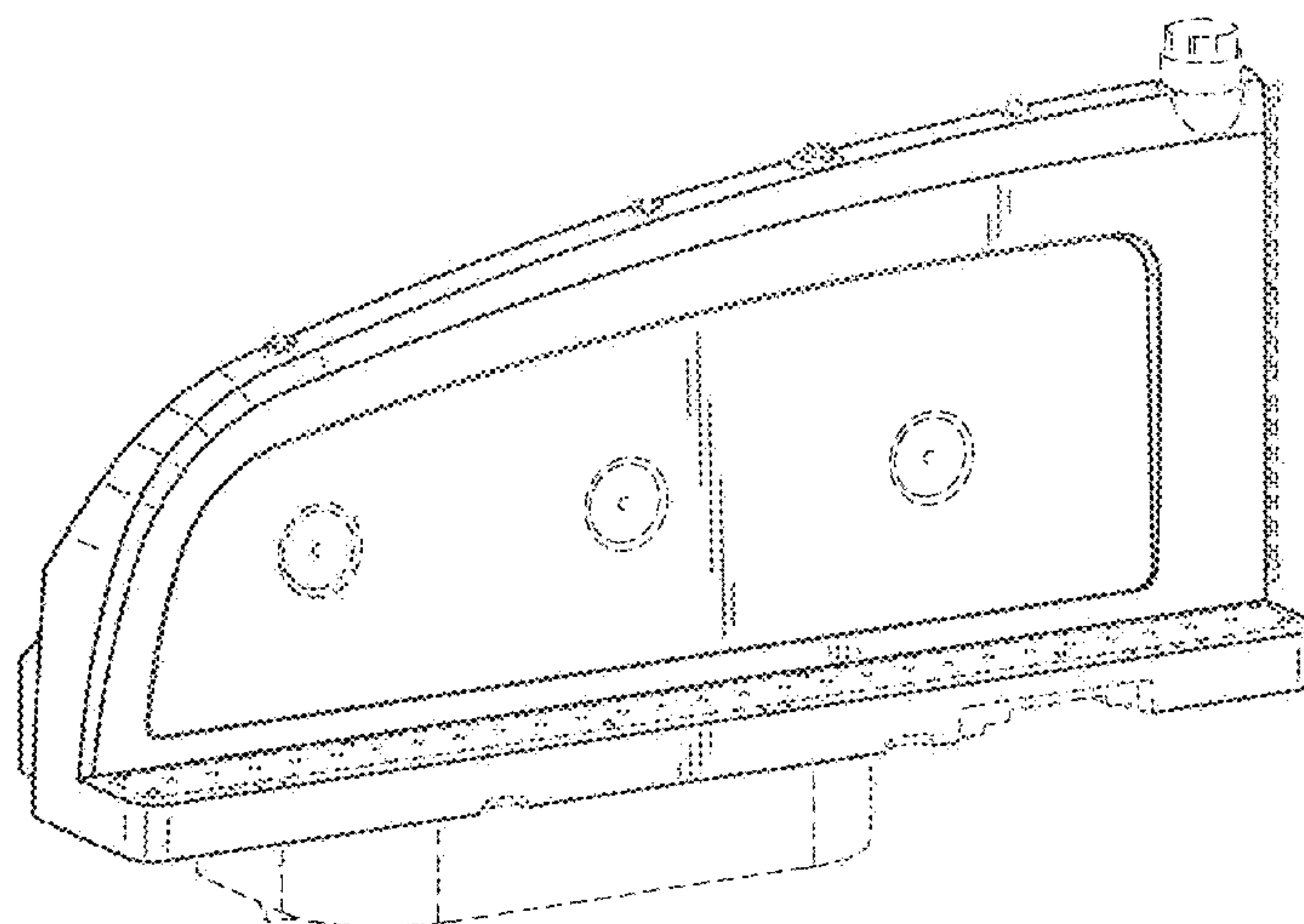
FIG. 6 is a rear elevation of the fuel tank of FIG. 1;

FIG. 7 is a top plan view of the fuel tank of FIG. 1; and,

FIG. 8 is a bottom plan view of the fuel tank of FIG. 1.

The broken line showing of surface structures is included for  
the purpose of illustrating portions of the fuel tank for  
agricultural sprayer and forms no part of the claimed design.

**1 Claim, 4 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

8,657,143	B2 *	2/2014	Walker .....	B60K 15/063 220/562
D728,632	S *	5/2015	Klassen .....	D12/218
D728,633	S *	5/2015	Klassen .....	D12/218
D772,773	S *	11/2016	Andersen .....	D12/218
D803,756	S *	11/2017	Andersen .....	D12/218
D820,765	S *	6/2018	Hensley .....	D12/218

\* cited by examiner

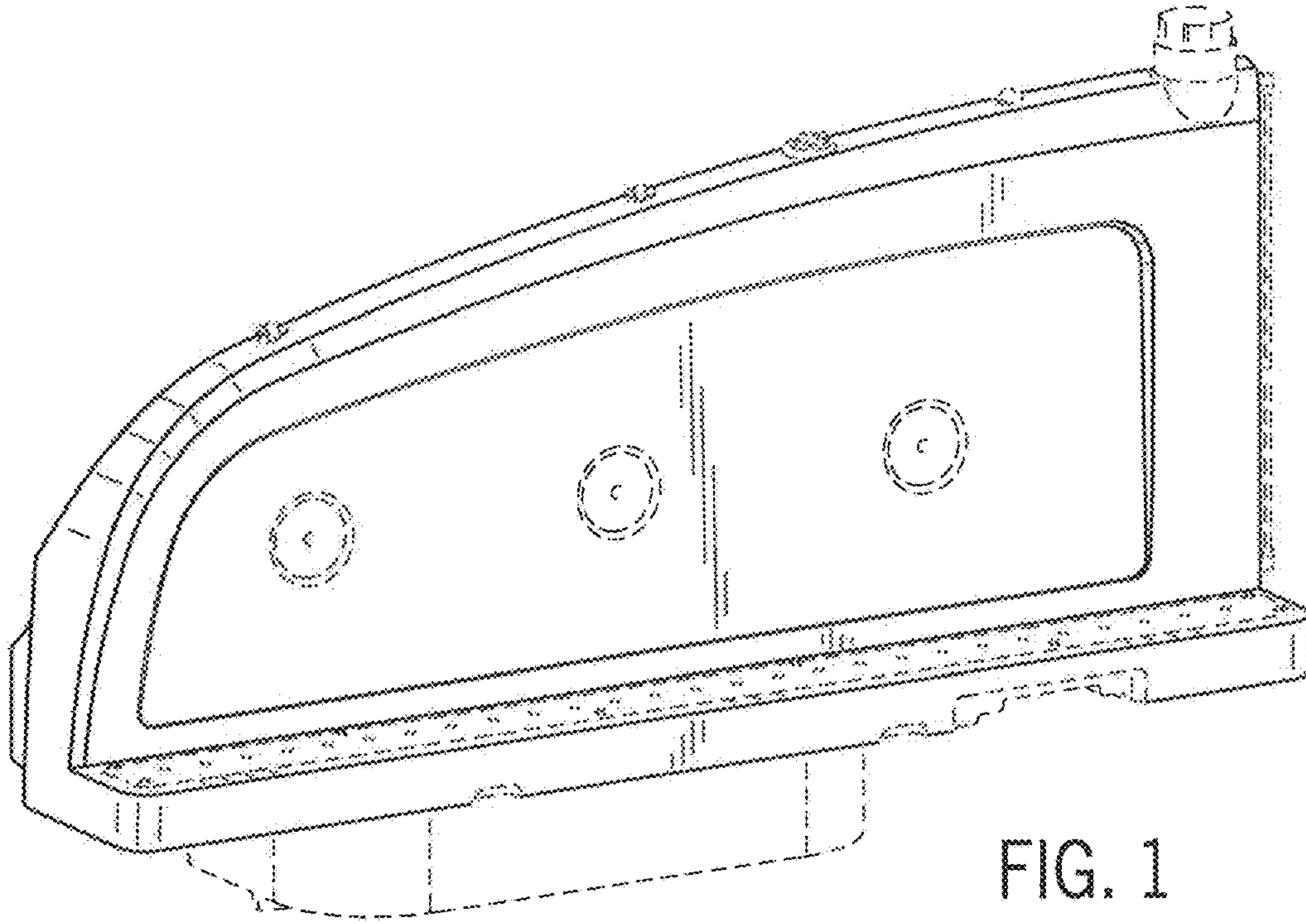


FIG. 1

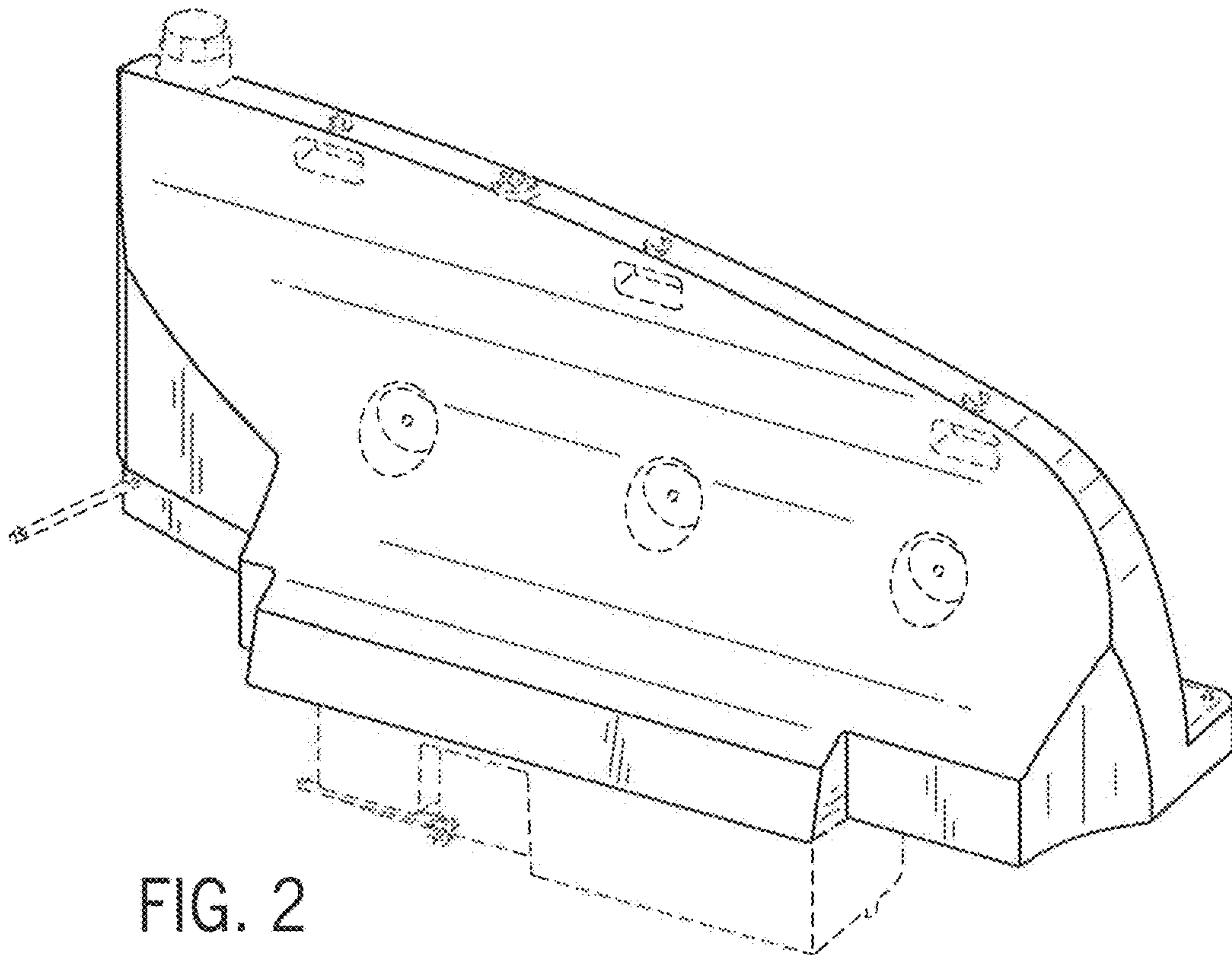


FIG. 2



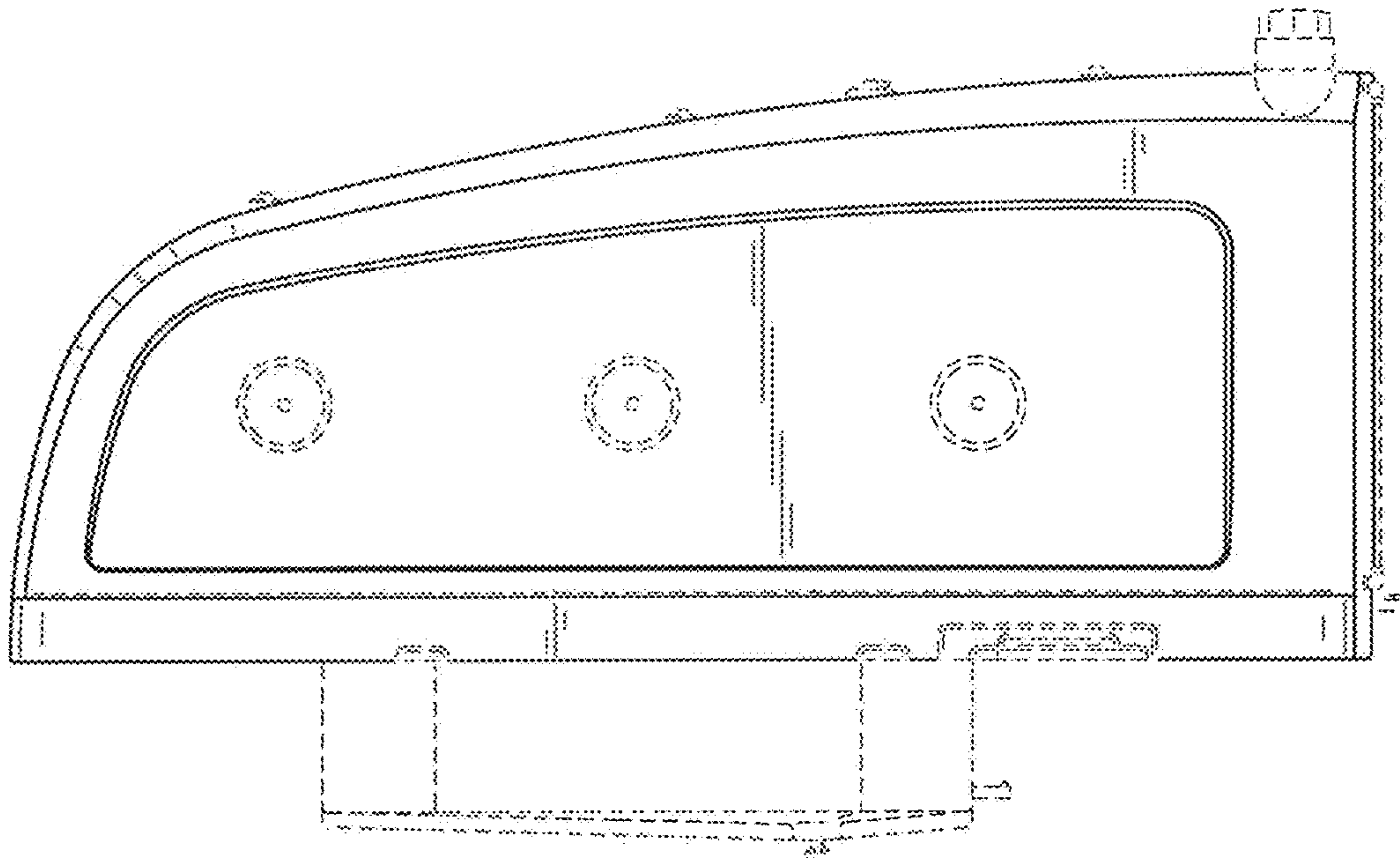


FIG. 3

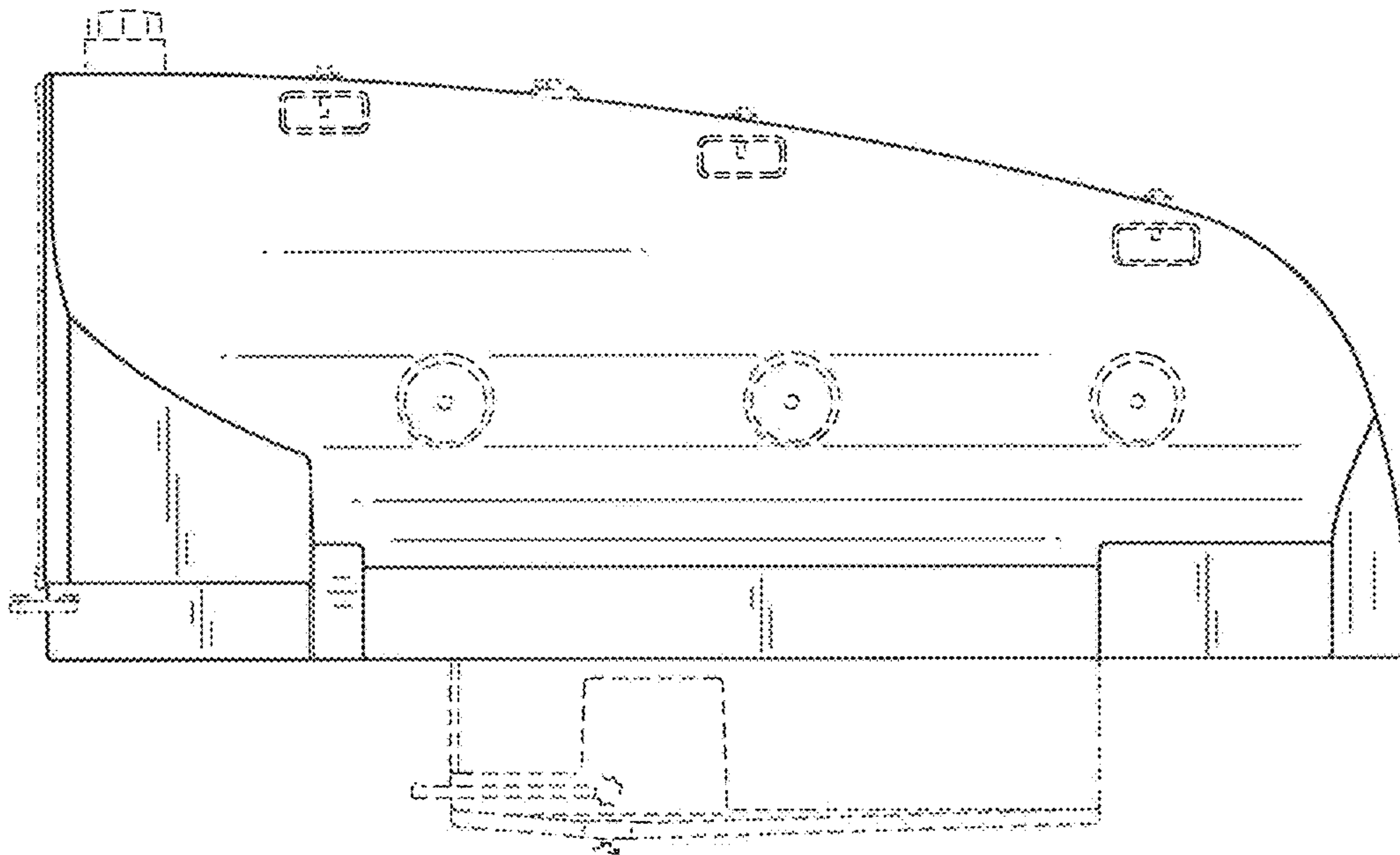


FIG. 4

FIG. 5

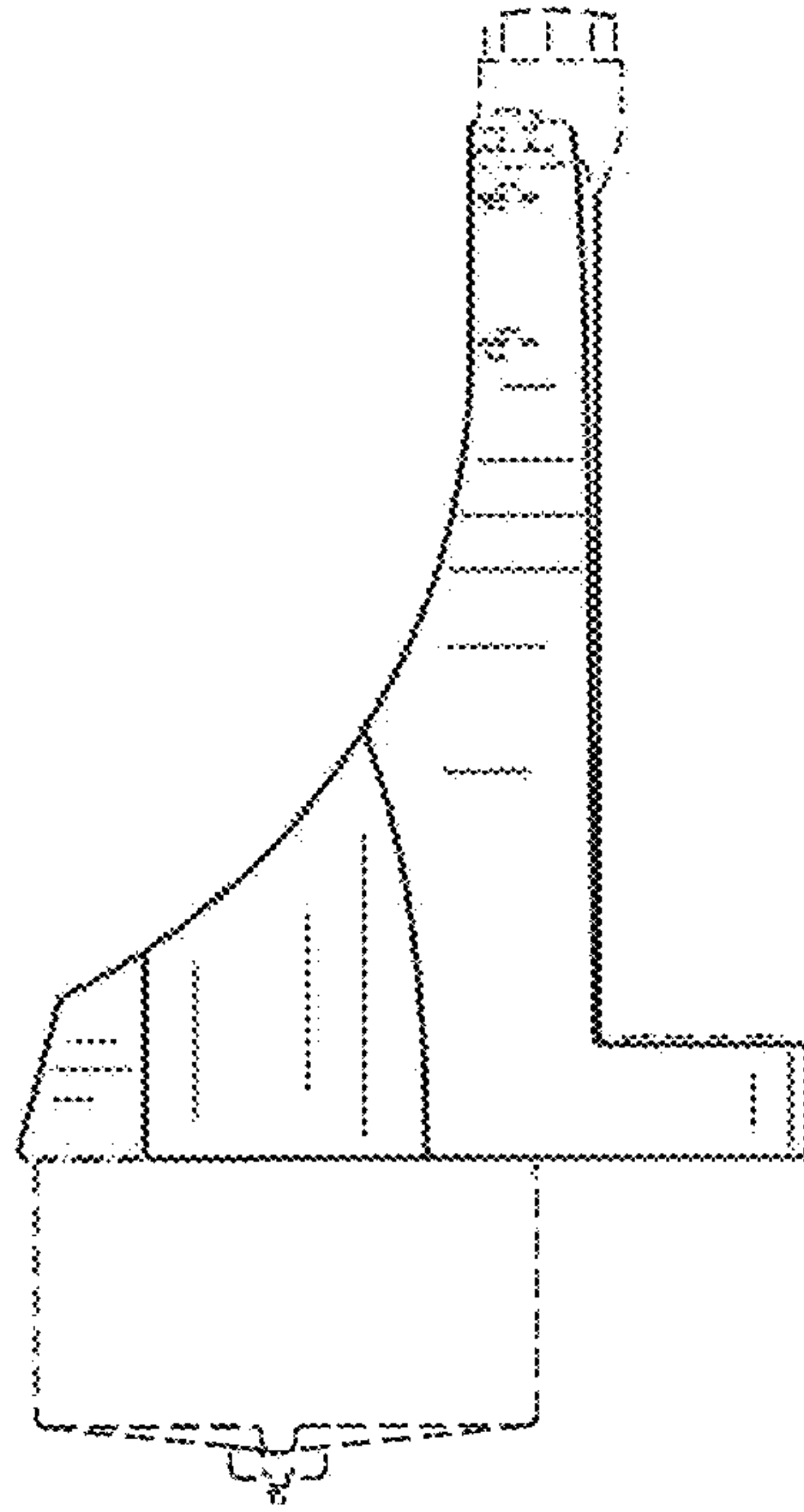
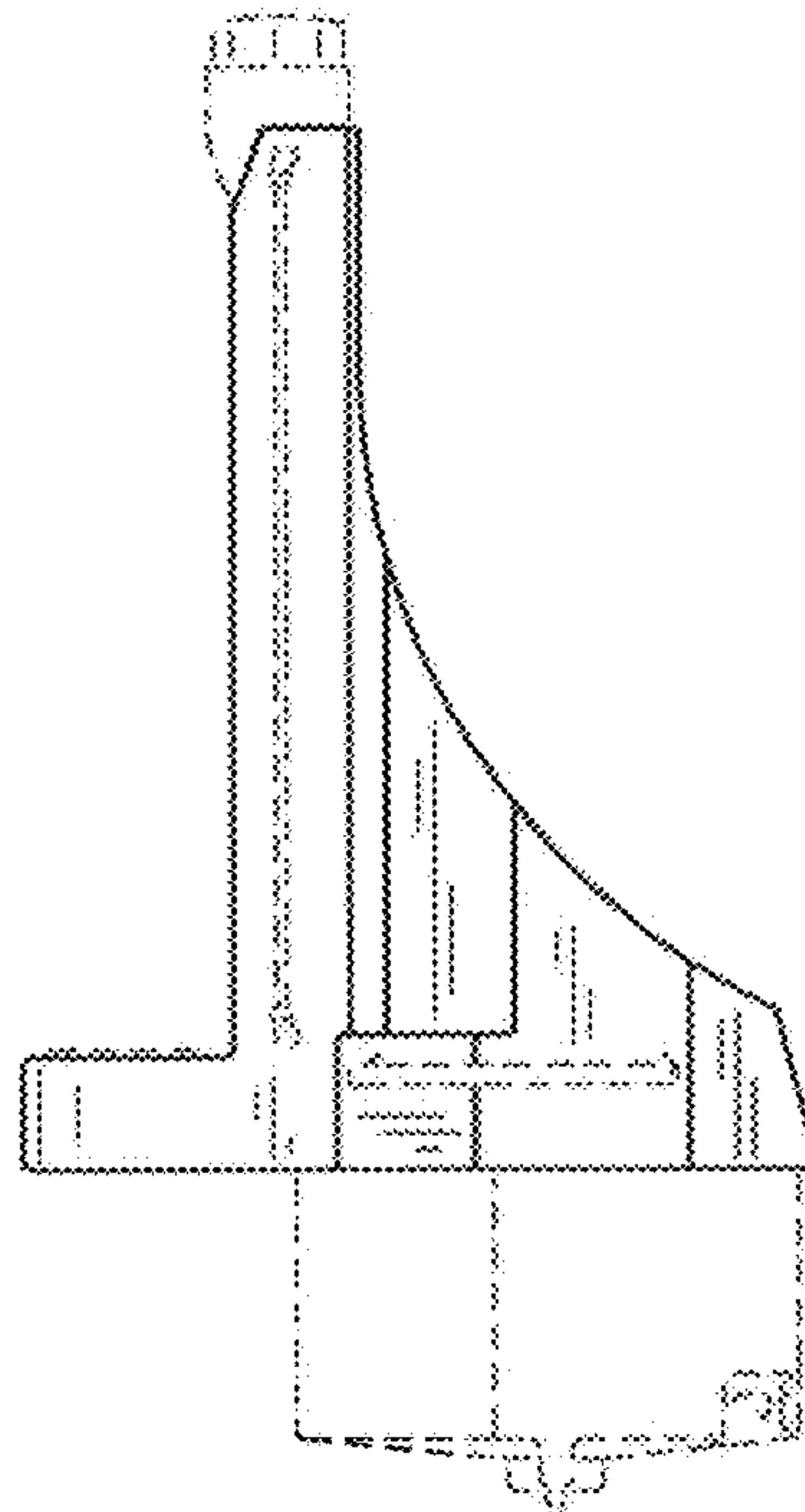


FIG. 6



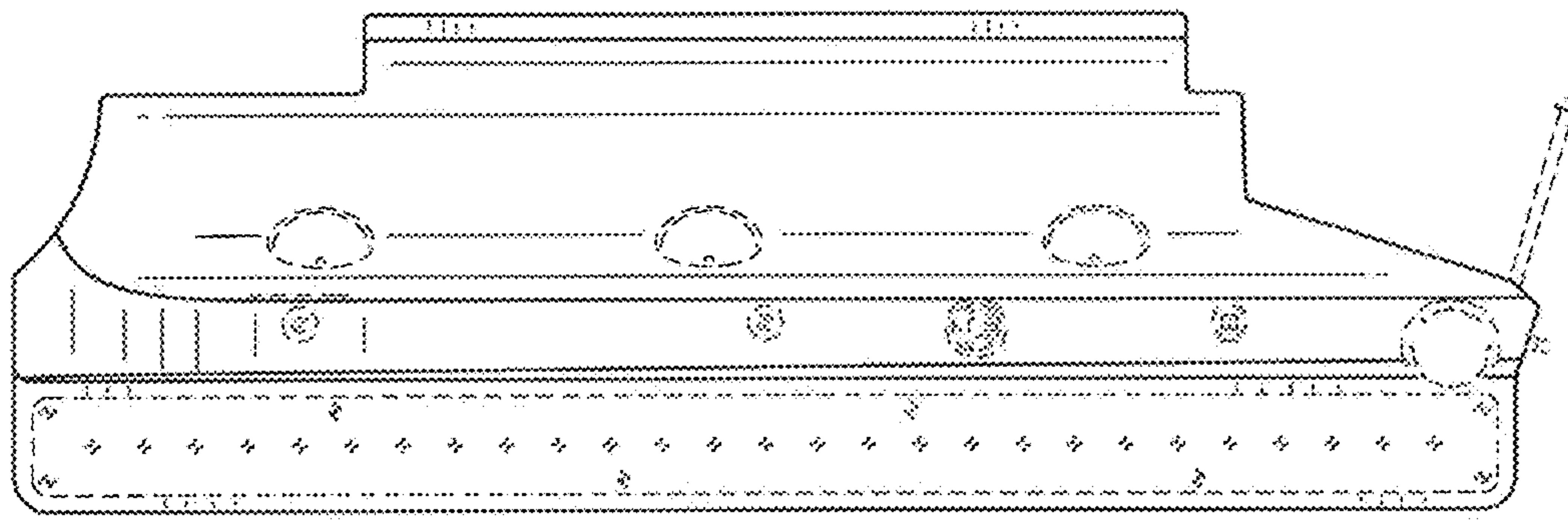


FIG. 7

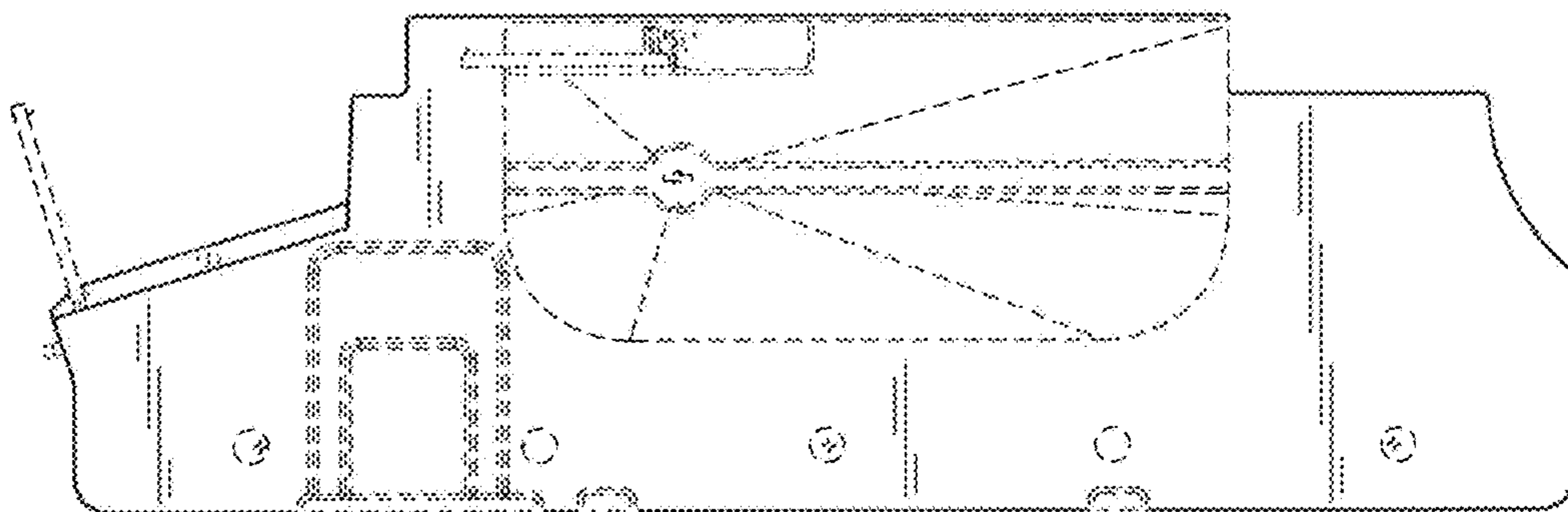


FIG. 8