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

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- (54) **WATER CONTROL DEVICE**
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- (73) Assignee: **HUSQVARNA AB**, Huskvarna (SE)

5,806,770 A 9/1998 Wang  
 D430,044 S \* 8/2000 Clivio ..... D10/40  
 D431,195 S \* 9/2000 Clivio ..... D10/40  
 D467,187 S \* 12/2002 Clivio ..... A01G 25/165  
 D10/40  
 D472,959 S 4/2003 Alkalay et al.  
 D477,287 S \* 7/2003 Roman ..... D13/162  
 D485,502 S \* 1/2004 Clivio ..... D10/40  
 6,719,010 B1 \* 4/2004 Yi-Chang ..... A01G 25/165  
 137/624.11

(Continued)

- (\*\*) Term: **15 Years**
- (21) Appl. No.: **29/541,971**

**FOREIGN PATENT DOCUMENTS**

AU 356868 A 8/2014  
 AU 356870 A 8/2014

(Continued)

- (22) Filed: **Oct. 9, 2015**

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 (74) *Attorney, Agent, or Firm* — McNair Law Firm, P.A.

(30) **Foreign Application Priority Data**

Apr. 10, 2015 (EM) ..... 002678821-0024

- (51) **LOC (10) Cl.** ..... **10-02**
- (52) **U.S. Cl.**  
USPC ..... **D10/40**

(57) **CLAIM**

The ornamental design for the water control device, as shown and described.

- (58) **Field of Classification Search**  
USPC ..... D10/1-41, 122-124, 126, 128, 131;  
D14/344, 138 R; D24/167, 186;  
D11/3-7, 40, 43  
CPC ..... G04B 19/00; G04B 19/06; G04B 19/08;  
G04B 19/10; G04B 19/108; G04B 19/22;  
G04B 19/26; G04B 19/262; G04B 37/00;  
G04B 37/081; G04B 37/084; G04B  
37/05; G04B 37/10; G04B 37/1446;  
G04B 37/1466; G08B 25/016; G04G  
17/00; G04G 17/08; G04D 7/12; G04D  
7/1214

**DESCRIPTION**

FIG. 1 is a perspective view of a water control device in accordance with an embodiment of the present invention; FIG. 2 is a front view of the water control device of FIG. 1; FIG. 3 is a back view of the water control device of FIG. 1; FIG. 4 is a right side view of the water control device of FIG. 1; FIG. 5 is a left side view of the water control device of FIG. 1; FIG. 6 is a top view of the water control device of FIG. 1; and, FIG. 7 is a bottom view of the water control device of FIG. 1.

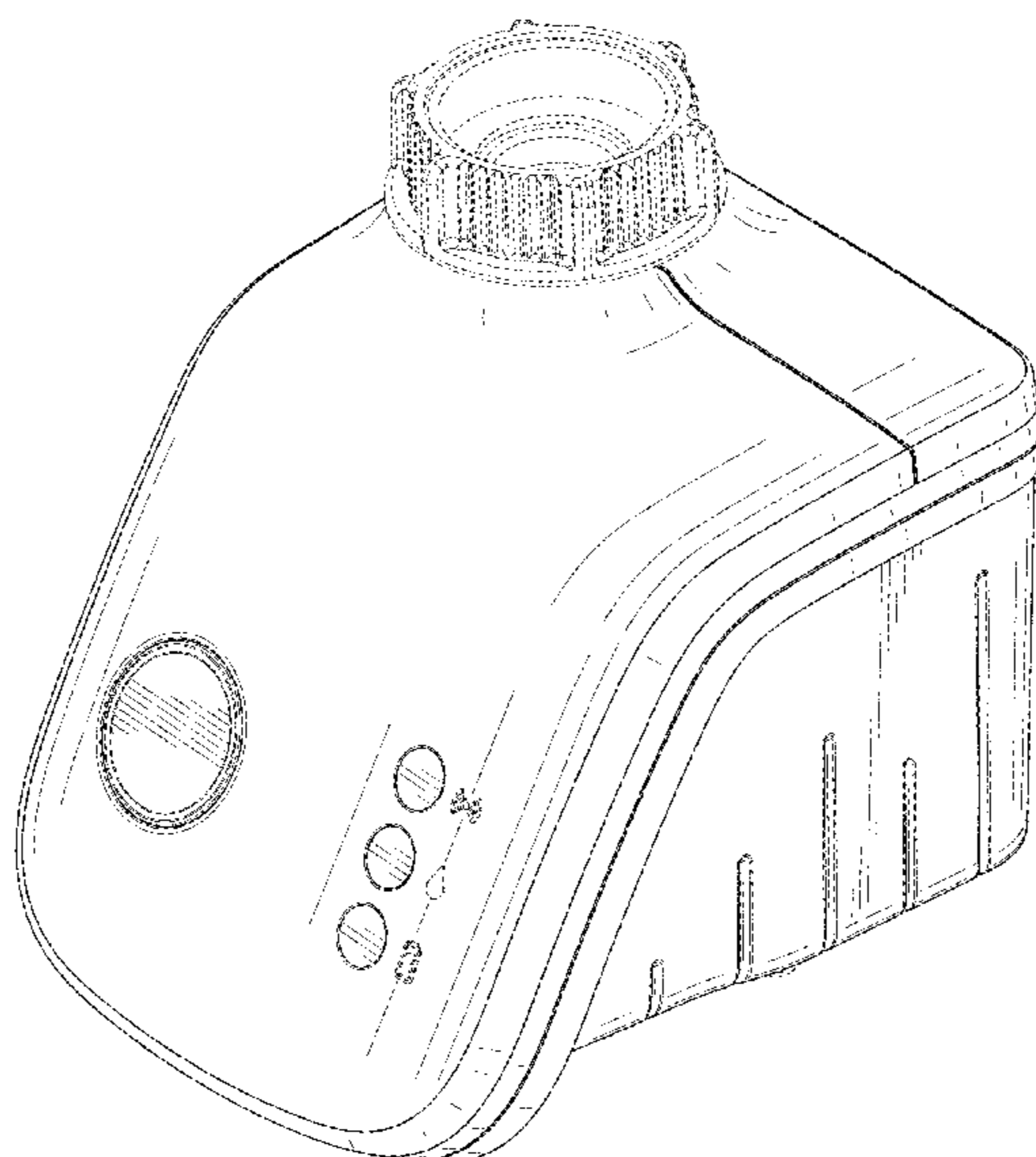
See application file for complete search history.

The broken lines of FIGS. 1-7 are illustrative of the visible environmental structure of the water control device and form no part of the claimed design.

(56) **References Cited**  
**U.S. PATENT DOCUMENTS**

1,872,058 A 8/1932 Bramsen et al.  
 D377,316 S \* 1/1997 Roman ..... D10/40

**1 Claim, 7 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

D559,354 S 1/2008 Chih  
D592,731 S 5/2009 Hung  
D604,184 S \* 11/2009 Leer ..... D10/40  
D643,907 S 8/2011 Hung  
D677,362 S 3/2013 Christopher  
D682,715 S \* 5/2013 Wang ..... D10/122  
D713,932 S 9/2014 Mammen  
D746,945 S 1/2016 Näslund  
D746,946 S 1/2016 Näslund  
D746,947 S 1/2016 Näslund  
D747,441 S 1/2016 Näslund  
D748,758 S 2/2016 Duong et al.

FOREIGN PATENT DOCUMENTS

CA 157903 S 7/2015  
CA 157904 S 7/2015  
CA 157977 S 7/2015  
CA 157979 S 7/2015  
EM 0024244650035 A1 8/2016  
JP 1521415 S 4/2015  
JP 1521416 S 4/2015  
JP 1521428 S 4/2015  
JP 1521694 S 4/2015  
TW D589094 A 5/2004  
TW D118254 A 7/2007  
TW D128011 A 3/2009  
TW D130862 A 9/2009  
TW D166728 S 3/2015  
TW D166729 A 3/2015  
TW D166732 A 3/2015

\* cited by examiner

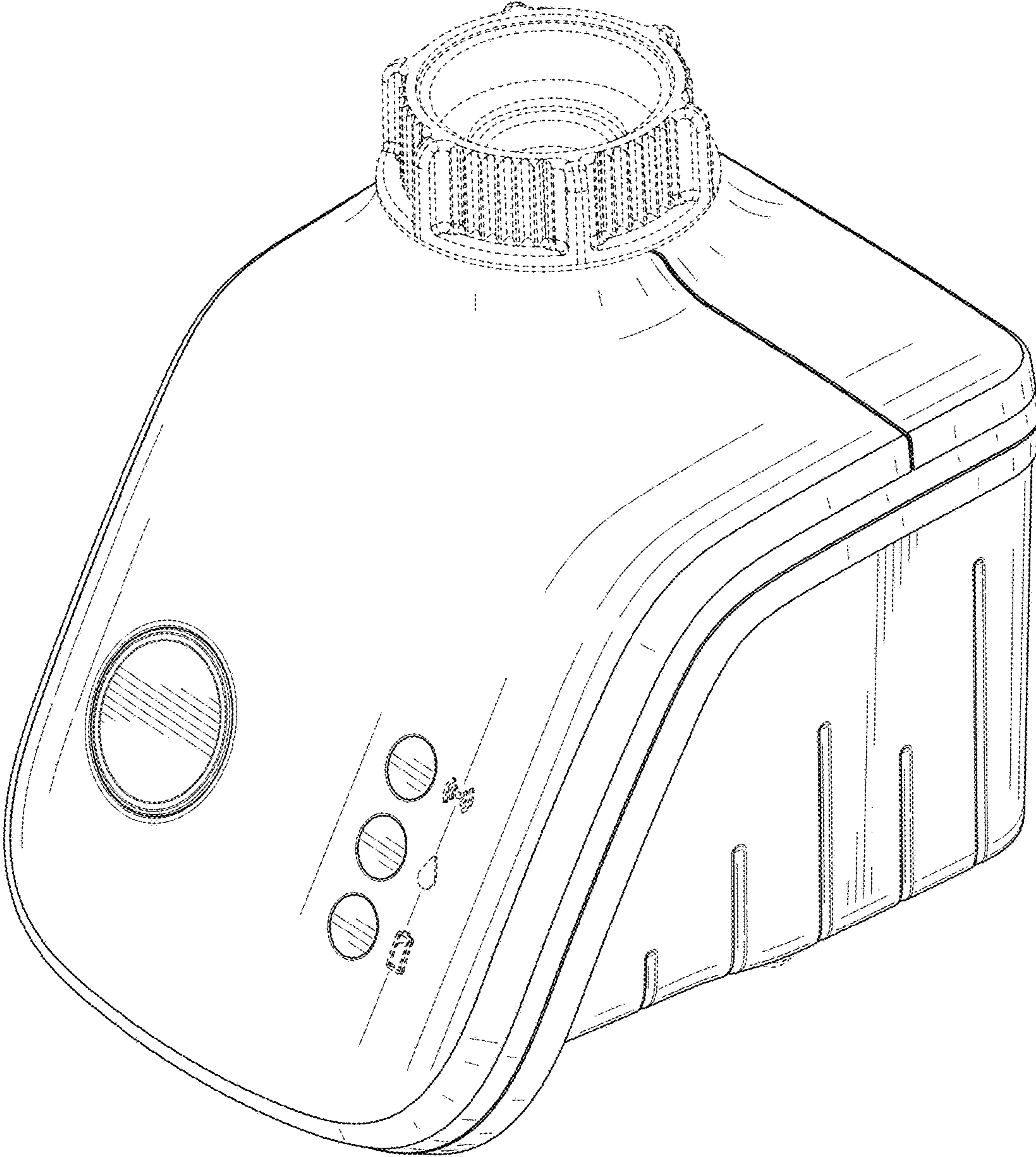


FIG. 1

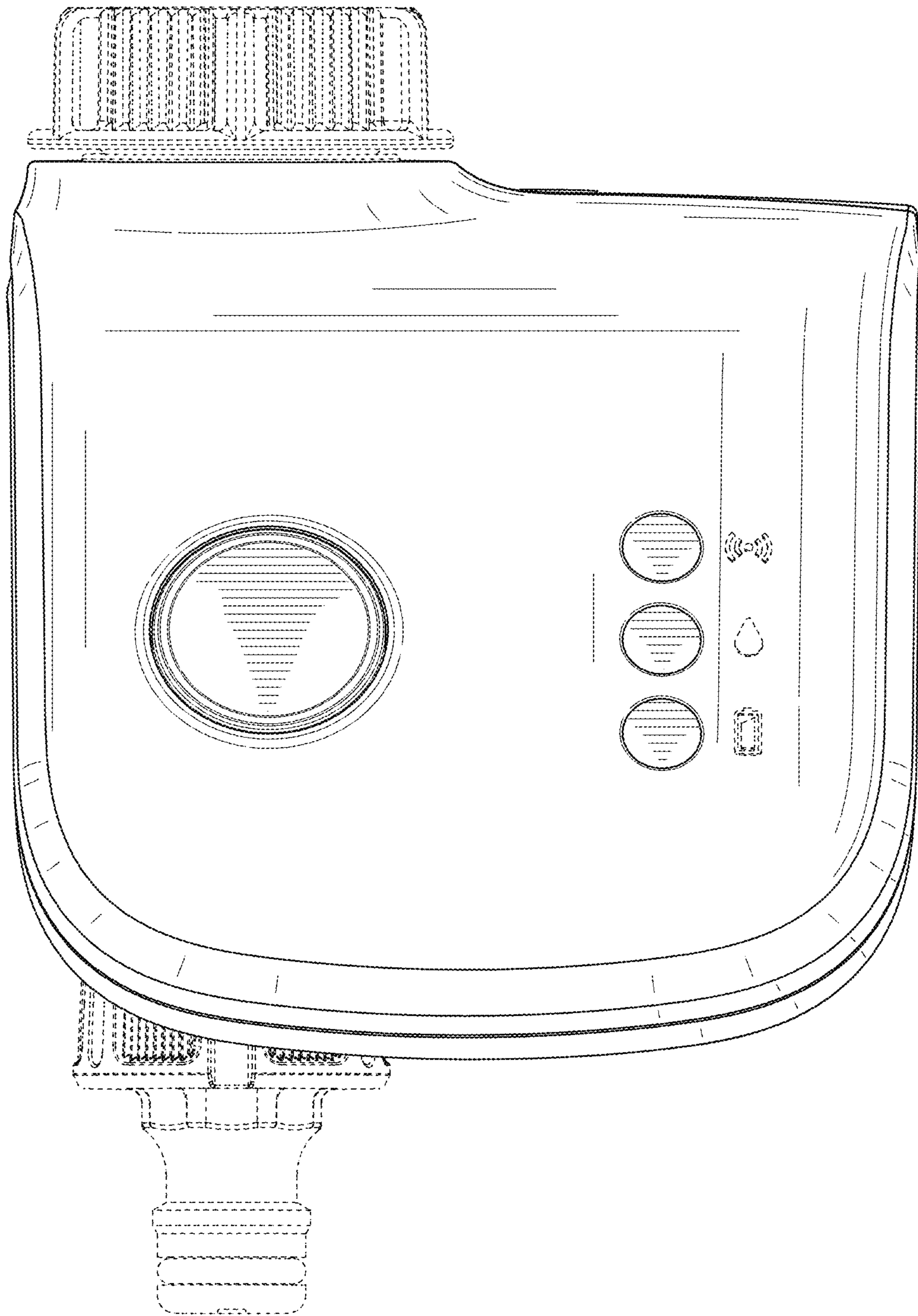


FIG. 2

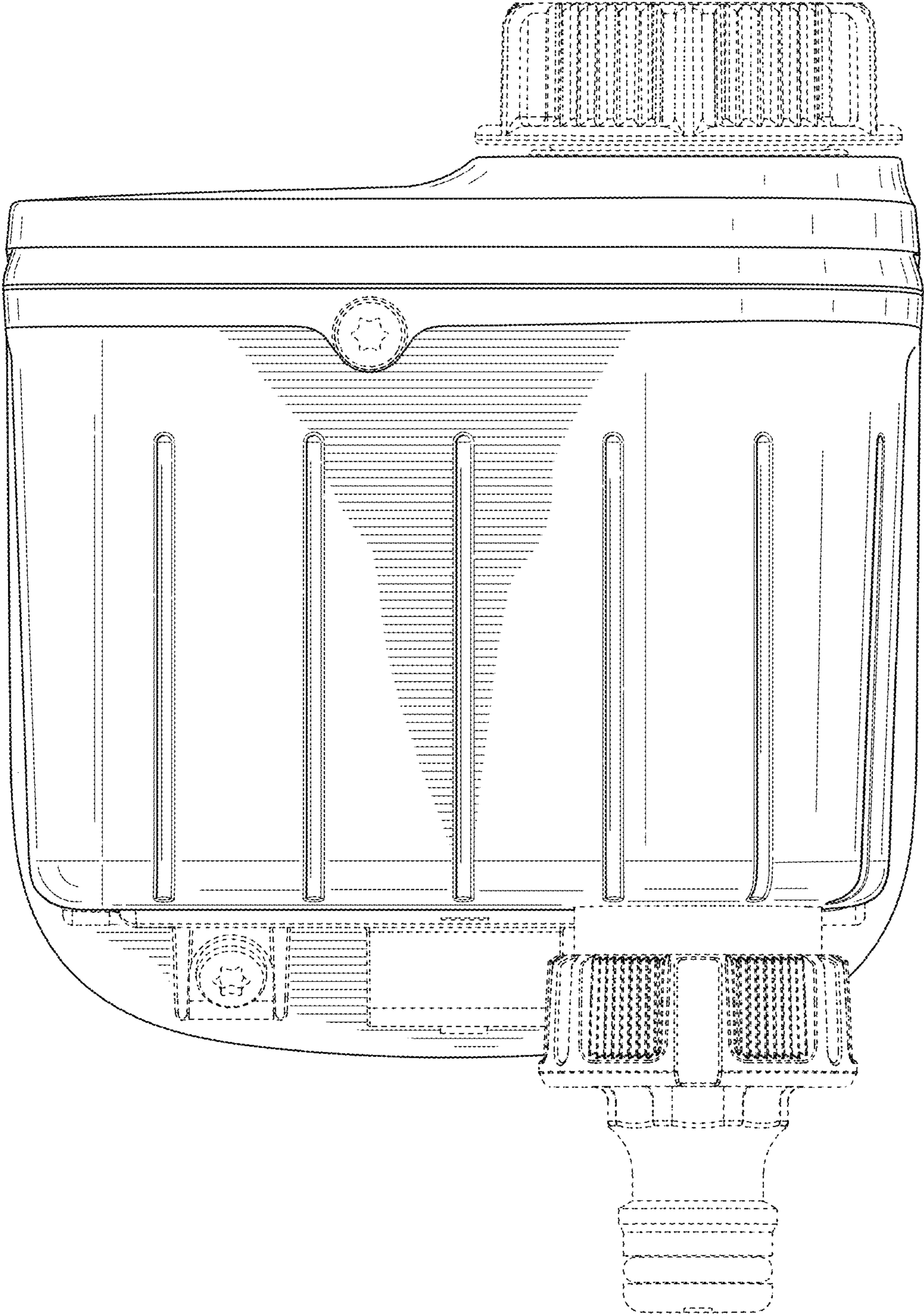


FIG. 3

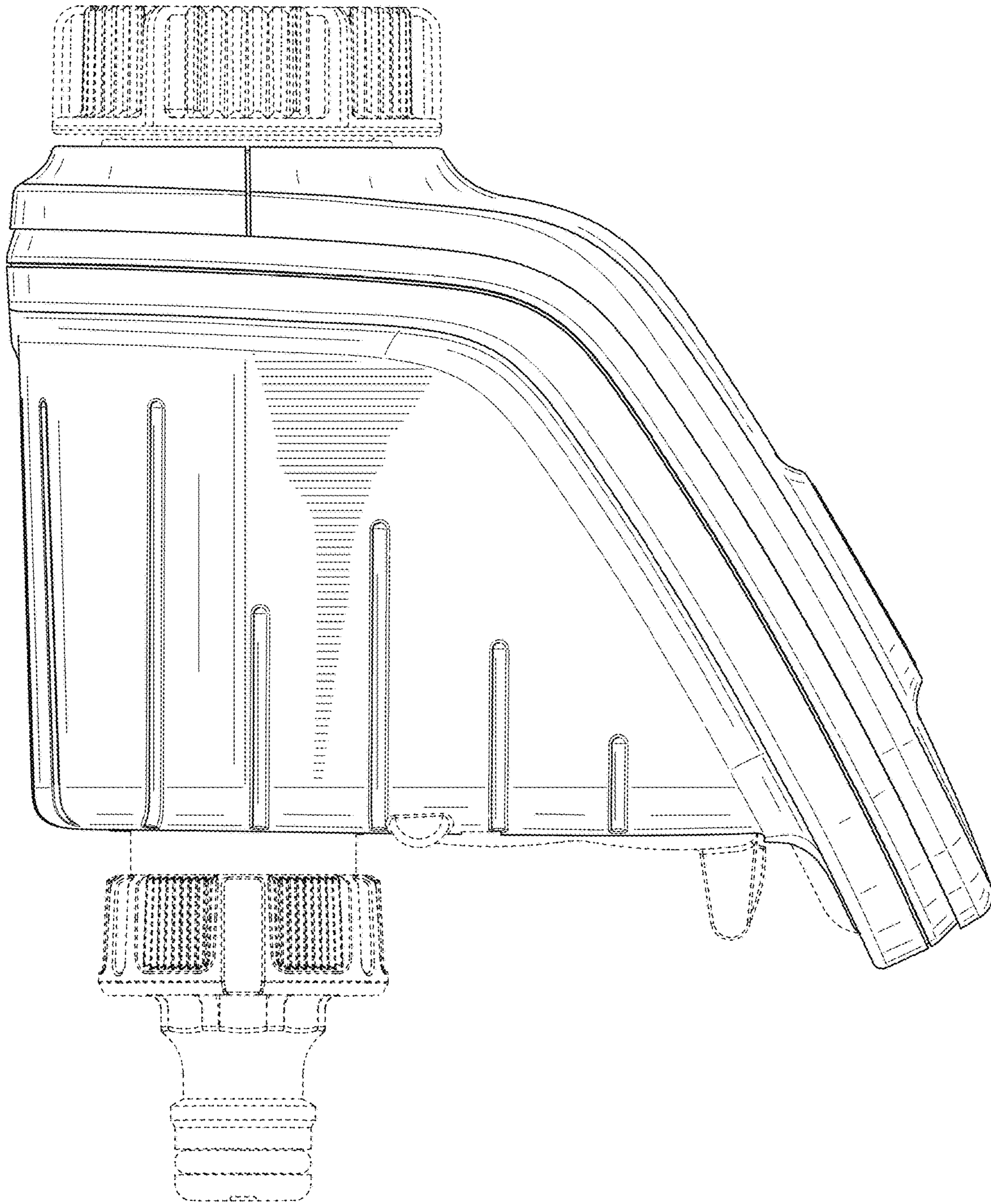


FIG. 4

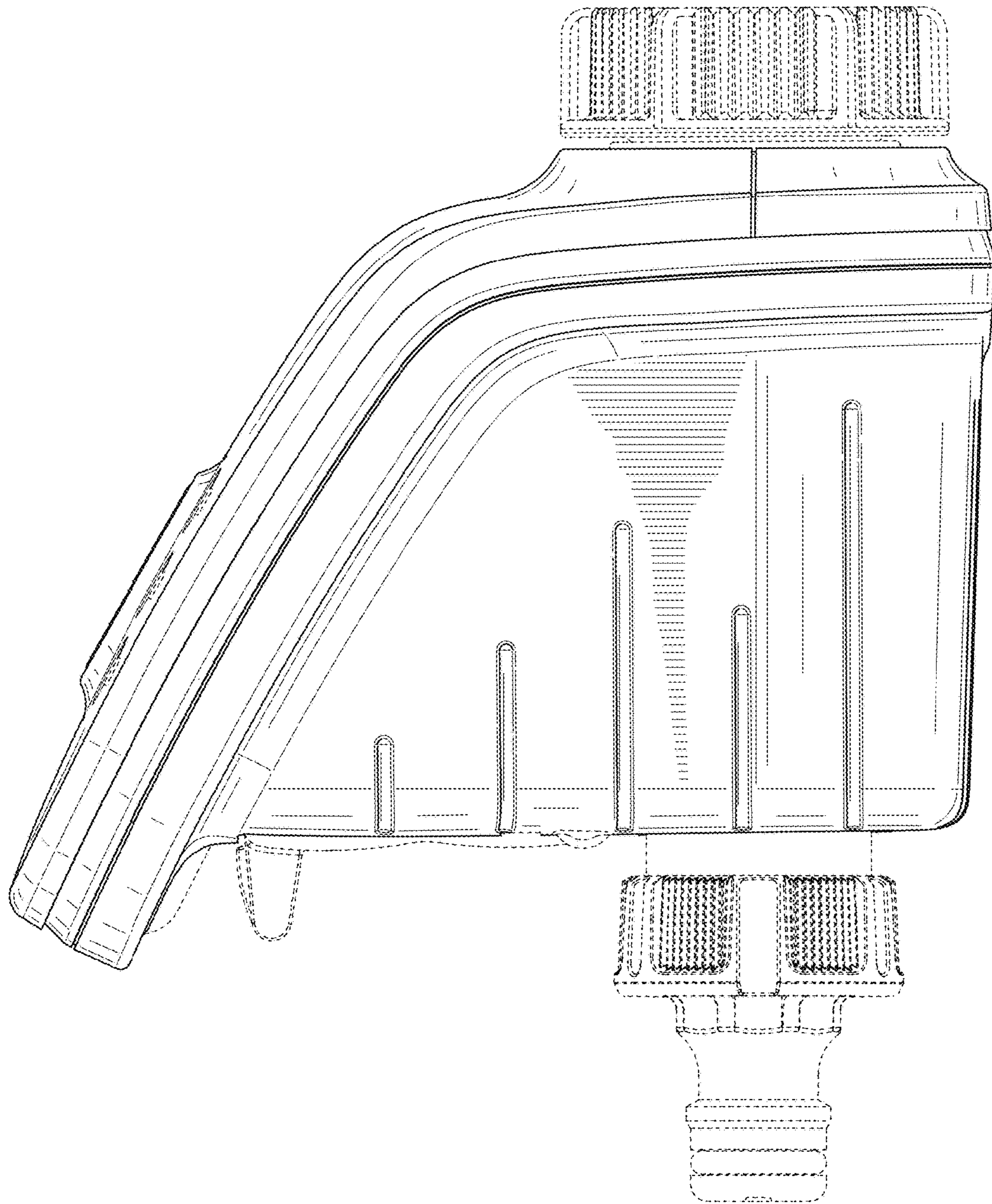


FIG. 5

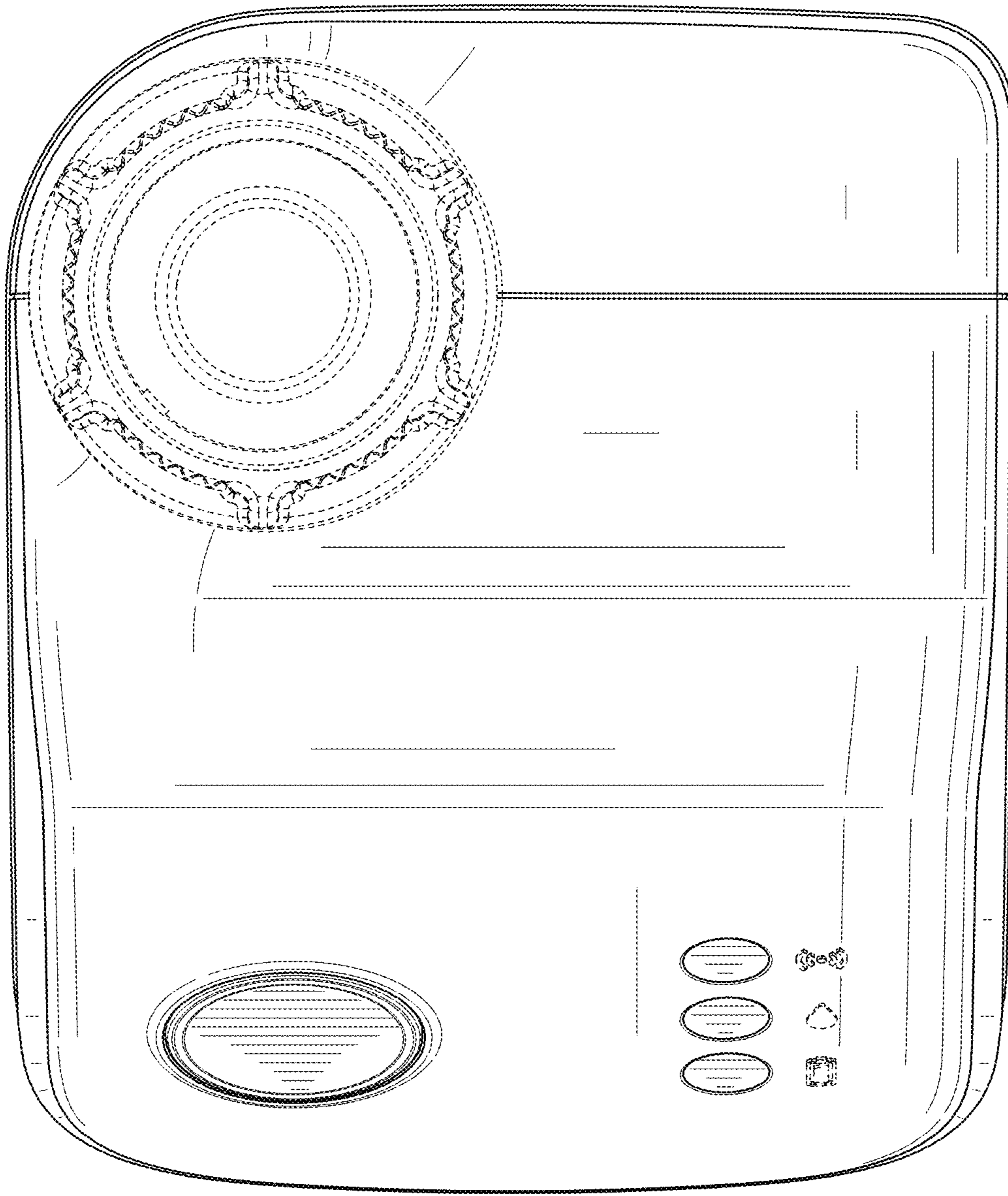


FIG. 6



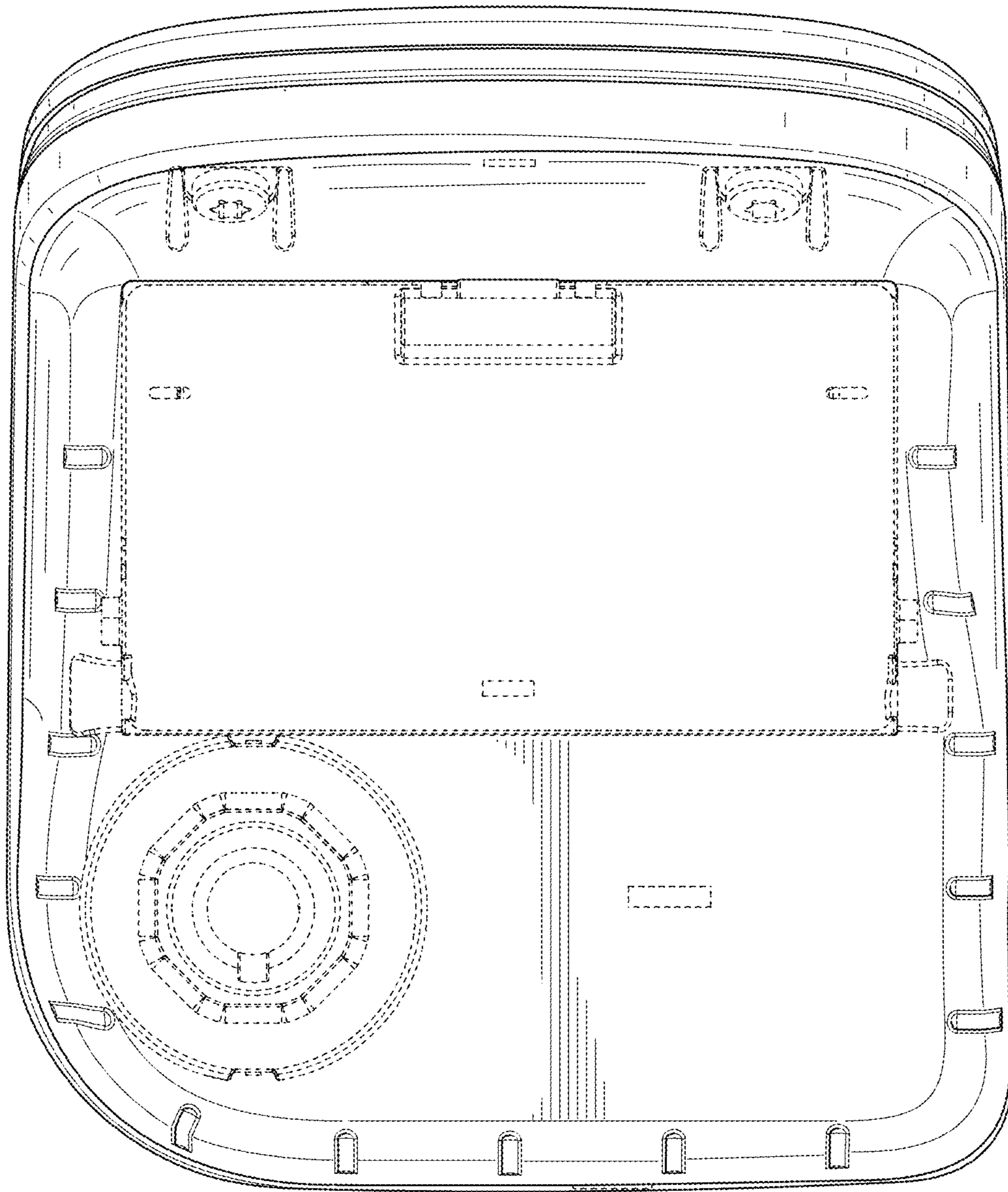


FIG. 7