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(12) **United States Design Patent** (10) **Patent No.:** **US D968,159 S**  
**Leeds et al.** (45) **Date of Patent:** **\*\* Nov. 1, 2022**

(54) **BOTTLE FILLER FOUNTAIN ACCESS DOOR**

4,597,525 A \* 7/1986 Cushman ..... B67D 1/16  
239/28

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D545,109 S \* 6/2007 Clark ..... D7/304  
D873,606 S \* 1/2020 Young ..... B67D 1/16  
D7/397

(Continued)

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**OTHER PUBLICATIONS**

Refrigerated Drinking Fountain with Bottle Filler, Global Industrial, [online], [site visited Oct. 7, 2021], Available from internet URL: <https://www.globalindustrial.com/p/global-wall-mounted-refilling-station-stainless-steel> (Year: 2021).\*

(Continued)

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

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(21) Appl. No.: **29/714,416**

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(51) **LOC (13) Cl.** ..... **31-00**

(52) **U.S. Cl.**  
USPC ..... **D7/397**

(57) **CLAIM**

The ornamental design for a bottle filler fountain access door, as shown and described.

(58) **Field of Classification Search**

**DESCRIPTION**

USPC .... D7/300, 304–313, 387, 397; D20/1, 4, 5; D23/200, 201, 206, 320, 397; D30/121, D30/132; 239/24, 28; D25/48.8  
CPC .... B67D 1/0014; B67D 1/0857; B67D 1/088; B67D 1/124; B67D 1/16; B67D 2210/0001; B67D 2210/00031; B67D 2210/00039; B67D 2210/00041; E03B 7/07; E03B 9/20

FIG. 1 is a front left perspective view of a bottle filler fountain access door according to a first embodiment; FIG. 2 is a left side view of the bottle filler fountain access door of FIG. 1; FIG. 3 is a front left perspective view of a bottle filler fountain access door according to a second embodiment; and, FIG. 4 is a left side view of the bottle filler fountain access door of FIG. 3.

See application file for complete search history.

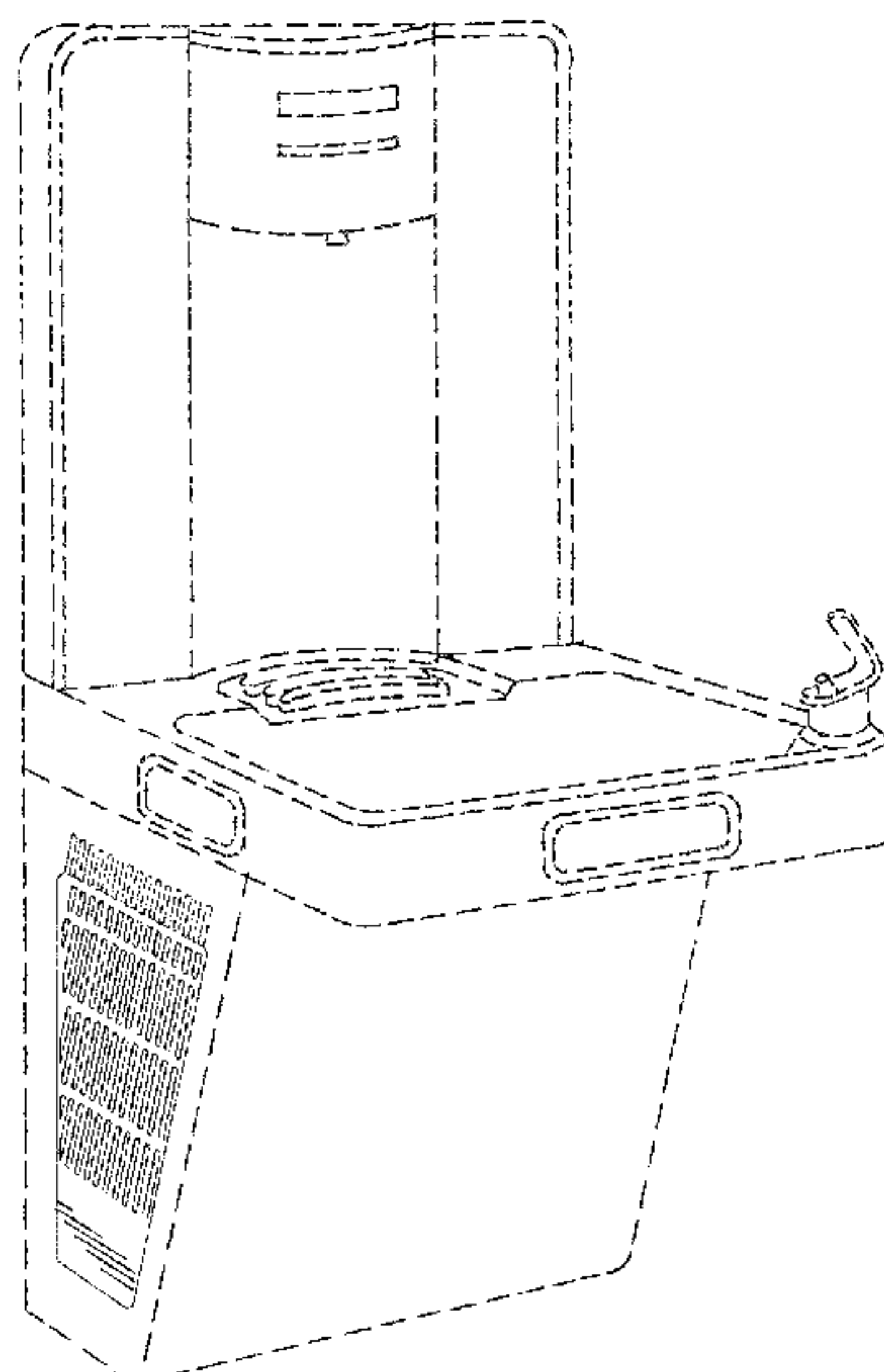
The broken lines in the drawings show environment and portions of the bottle filler fountain access door and form no part of the claimed design. A third embodiment of the claimed design is a mirror image of FIGS. 1-2. A fourth embodiment of the claimed design is a mirror image of FIGS. 3-4.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D188,572 S \* 8/1960 Castillo ..... B67D 1/0888  
D7/304  
D237,546 S \* 11/1975 Kelly ..... D7/304  
4,370,644 A \* 1/1983 Droz ..... G08B 13/08  
340/528

**1 Claim, 4 Drawing Sheets**



(56)

**References Cited**

## U.S. PATENT DOCUMENTS

D876,865 S \* 3/2020 Ellington ..... D7/305  
D898,500 S \* 10/2020 Leeds ..... B67D 3/0032  
D7/304  
D899,839 S \* 10/2020 Leeds ..... F25D 31/006  
D7/304  
D914,422 S \* 3/2021 Chong ..... B67D 1/0032  
D7/300  
D921,879 S \* 6/2021 Klauer ..... D23/397  
2006/0112719 A1 \* 6/2006 Pfeifer ..... F25B 39/02  
62/389  
2008/0282724 A1 \* 11/2008 Minard ..... B67D 1/0032  
62/389  
2009/0277535 A1 \* 11/2009 Wang ..... B67D 3/0032  
141/363  
2012/0326584 A1 \* 12/2012 Johnson ..... F25D 31/006  
312/237  
2014/0379148 A1 \* 12/2014 Sawyer ..... G06Q 20/145  
700/283  
2021/0276853 A1 \* 9/2021 Leeds ..... B67D 1/0888  
2022/0048751 A1 \* 2/2022 Morris ..... E03B 9/20

## OTHER PUBLICATIONS

Oasis International Inc Filtered Versacooler II w\_ Electronic Bottle Filler, Oasis Coolers, [online], [site visited Oct. 8, 2021], Available from internet URL: <https://www.oasiscoolers.com/index.php/barrier-free-versacooler-r-ii-with-versafilter-hands-free-versafiller-r.html> (Year: 2021).\*

Replacement Filter Access Door, Global Industrial, [online], [site visited Oct. 8, 2021], Available from internet URL: <https://www.globalindustrial.com/p/replacement-filter-access-door-for-761217-761218?ref=2> (Year: 2021).\*

\* cited by examiner

FIG. 1

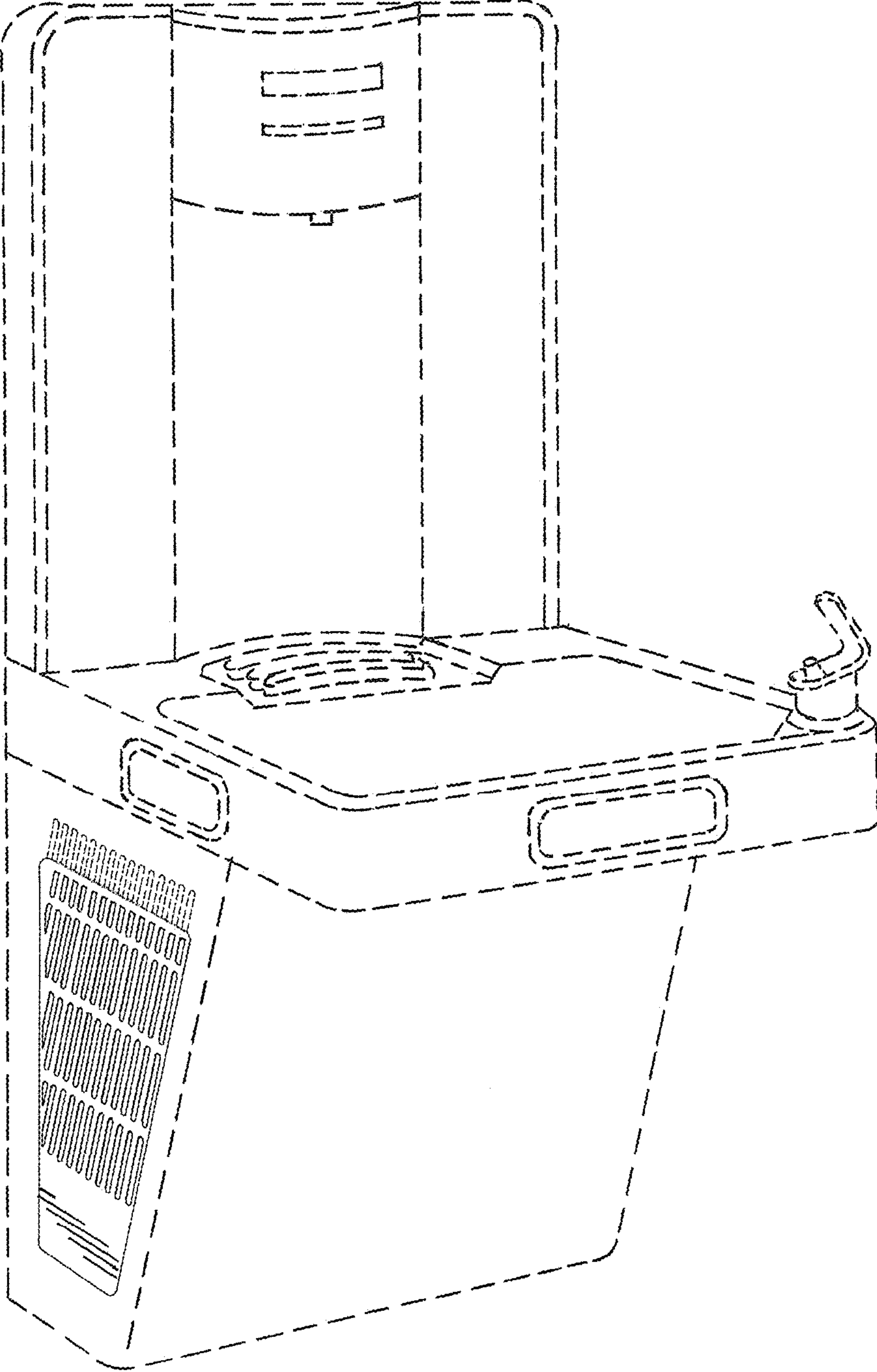


FIG. 2

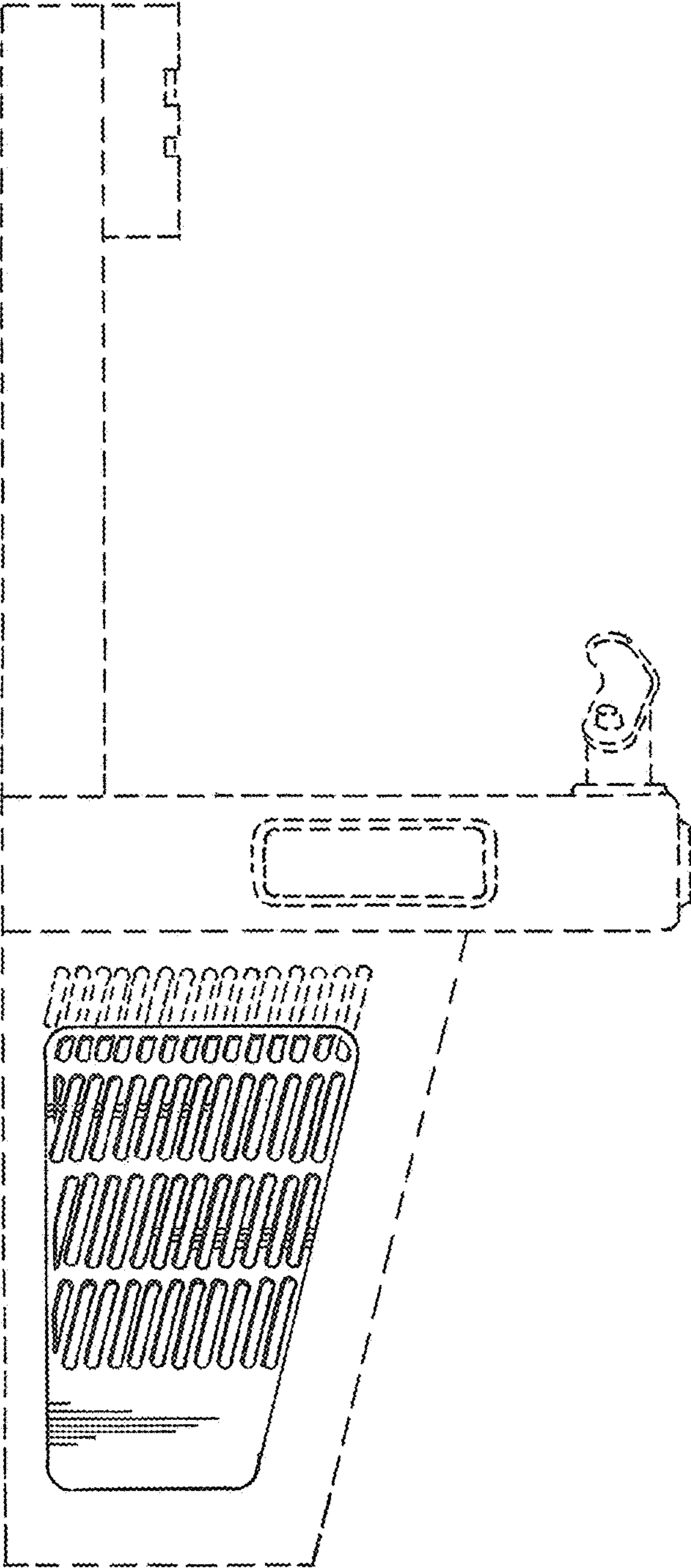




FIG. 3

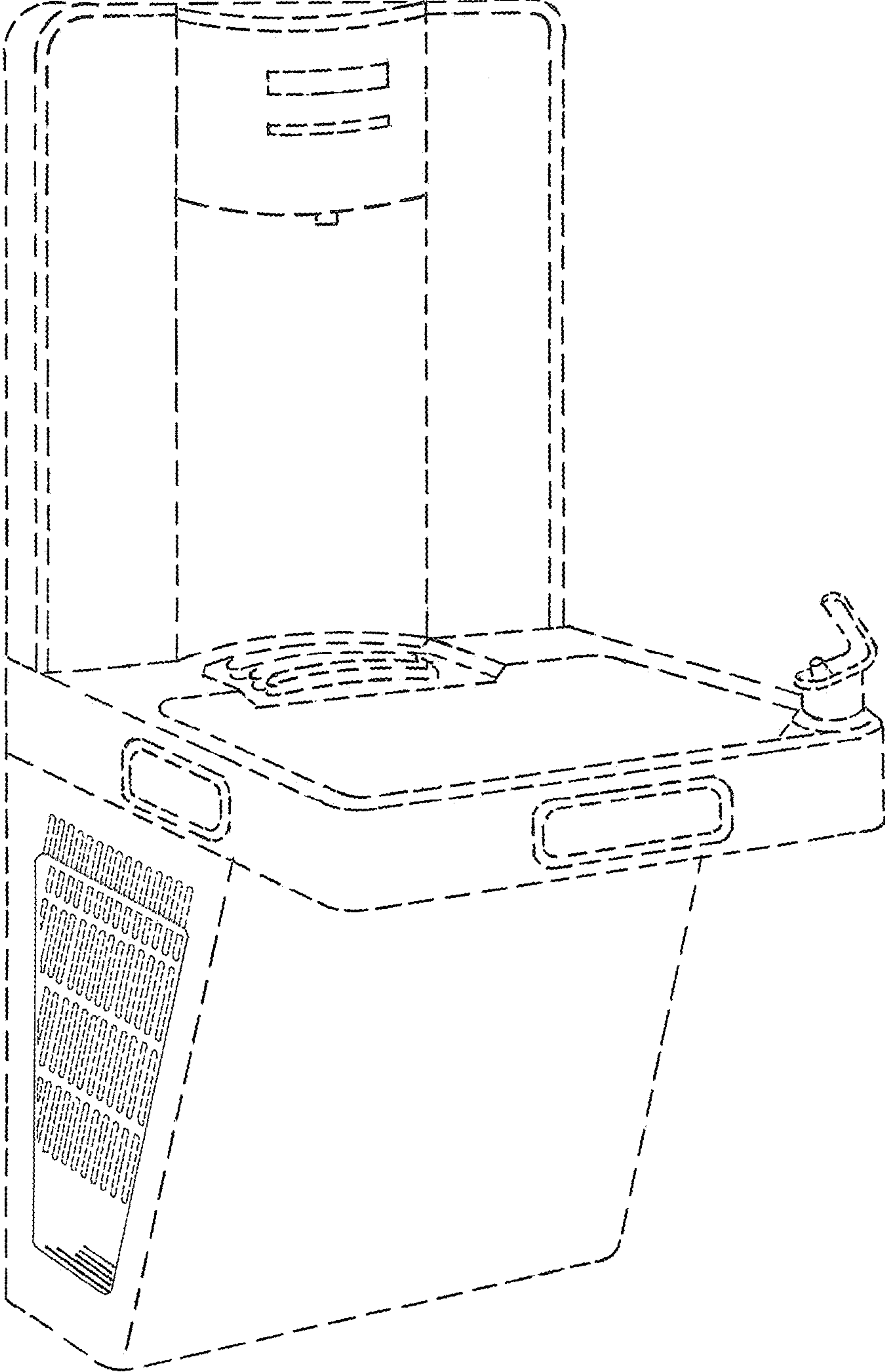


FIG. 4

