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

(10) **Patent No.:** **US D906,575 S**  
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(54) **LIGHTING FIXTURE**

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(US)

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(US)

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

(21) Appl. No.: **29/656,049**

(22) Filed: **Jul. 10, 2018**

**Related U.S. Application Data**

(63) Continuation of application No. 29/571,606, filed on  
Jul. 20, 2016, now Pat. No. Des. 825,812, which is a  
(Continued)

(51) **LOC (12) Cl.** ..... **26-03**

(52) **U.S. Cl.**  
USPC ..... **D26/87; D26/67; D26/85**

(58) **Field of Classification Search**  
USPC ..... **D26/67, 68, 72, 85-87**  
(Continued)

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(57) **CLAIM**

I claim the ornamental design for a lighting fixture, as shown  
and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a lighting fixture showing a  
first embodiment of the new design. This fixture has mirror  
image symmetry about a vertical imaginary plane that  
bisects the canopy. The lantern glass, cap, base, and support  
rods each have a circular horizontal cross-section. The  
canopy has a circular vertical cross-section.

FIG. 2 is a front elevation view of the lighting fixture of FIG.  
1.

FIG. 3 is a right side elevation view of the lighting fixture  
of FIG. 1, the left side elevation view being a mirror image  
of the right side.

FIG. 4 is a perspective view of a lighting fixture showing a  
second embodiment of the new design. This fixture has  
mirror image symmetry about a vertical imaginary plane that  
bisects the canopy. The lantern glass, cap, base, and support  
rods each have a circular horizontal cross-section. The  
canopy has a circular vertical cross-section.

FIG. 5 is a front elevation view of the lighting fixture of FIG.  
4.

FIG. 6 is a right side elevation view of the lighting fixture  
of FIG. 4, the left side elevation view being a mirror image  
of the right side.

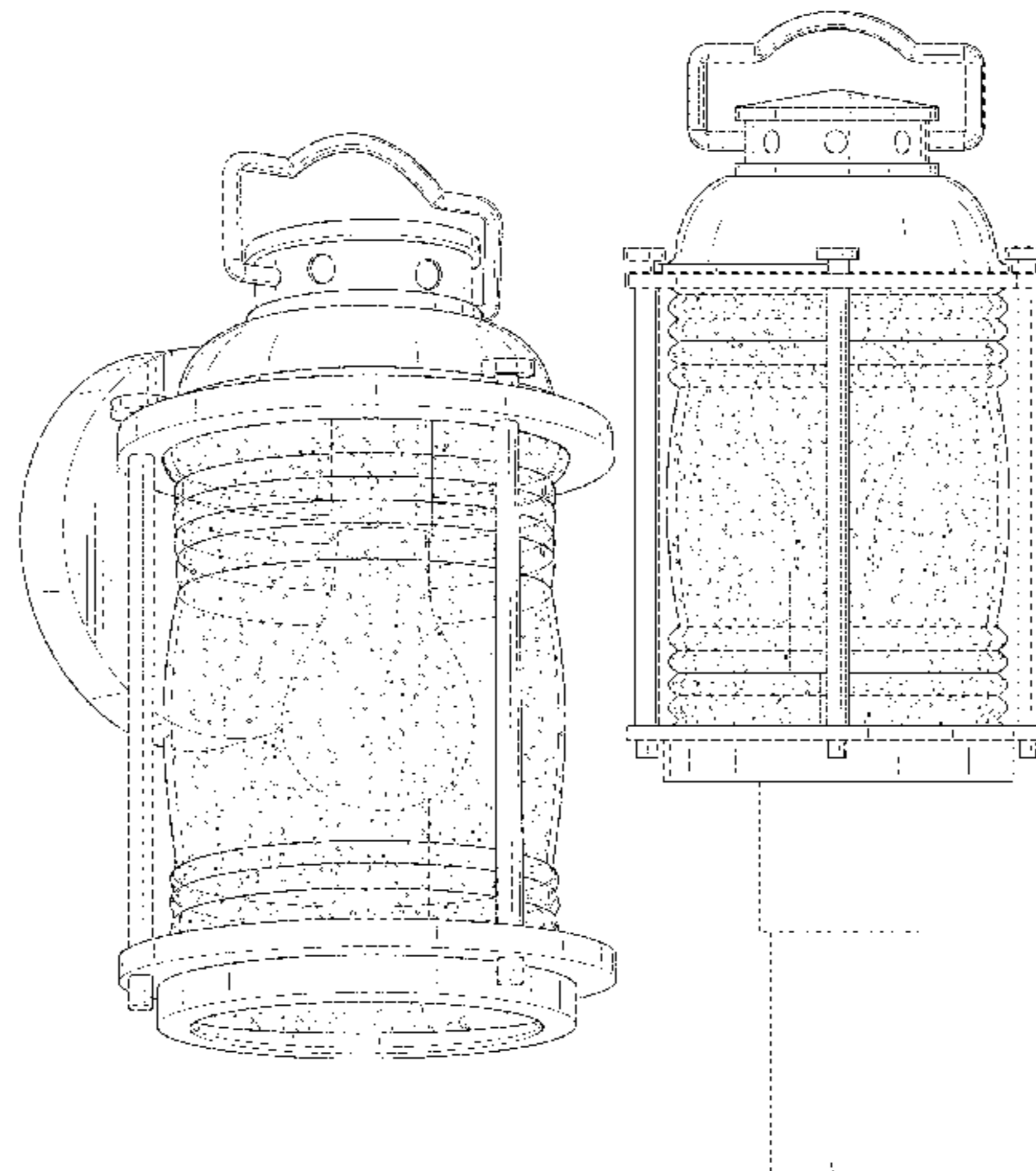
FIG. 7 is a perspective view of a lighting fixture showing a  
third embodiment of the new design. This fixture has mirror  
image symmetry about a vertical imaginary plane that  
bisects the canopy. The lantern glass, cap, base, and support  
rods each have a circular horizontal cross-section. The  
canopy has a circular vertical cross-section.

FIG. 8 is a front elevation view of the lighting fixture of FIG.  
7.

FIG. 9 is a right side elevation view of the lighting fixture  
of FIG. 7, the left side elevation view being a mirror image  
of the right side.

FIG. 10 is a perspective view of a lighting fixture showing  
a fourth embodiment of the new design. Excluding the chain  
loops and hanging loop, this fixture has three-way, one

(Continued)



hundred twenty degree overall rotational symmetry. The canopy, lantern glass, cap, base, and support rods each have a circular horizontal cross-section.

FIG. 11 is a front elevation view of the lighting fixture of FIG. 10.

FIG. 12 is a perspective view of a lighting fixture showing a fifth embodiment of the new design. Excluding the hanging loop, this fixture has three-way, one hundred twenty degree overall rotational symmetry. The canopy, lantern glass, cap, base, and support rods each have a circular horizontal cross-section; and,

FIG. 13 is a front elevation view of the lighting fixture of FIG. 12.

The dashed lines on the drawings depict portions of the lighting fixture that form no part of the claimed design.

**1 Claim, 13 Drawing Sheets**

**Related U.S. Application Data**

continuation of application No. 29/474,719, filed on Jan. 14, 2015, now abandoned.

(58) **Field of Classification Search**  
 CPC ..... F21S 13/10  
 See application file for complete search history.

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DeBary 1-Light Armed Sconce from Williston Forge, available at wayfair.com as early as Oct. 2, 2017. (Year: 2017).\*

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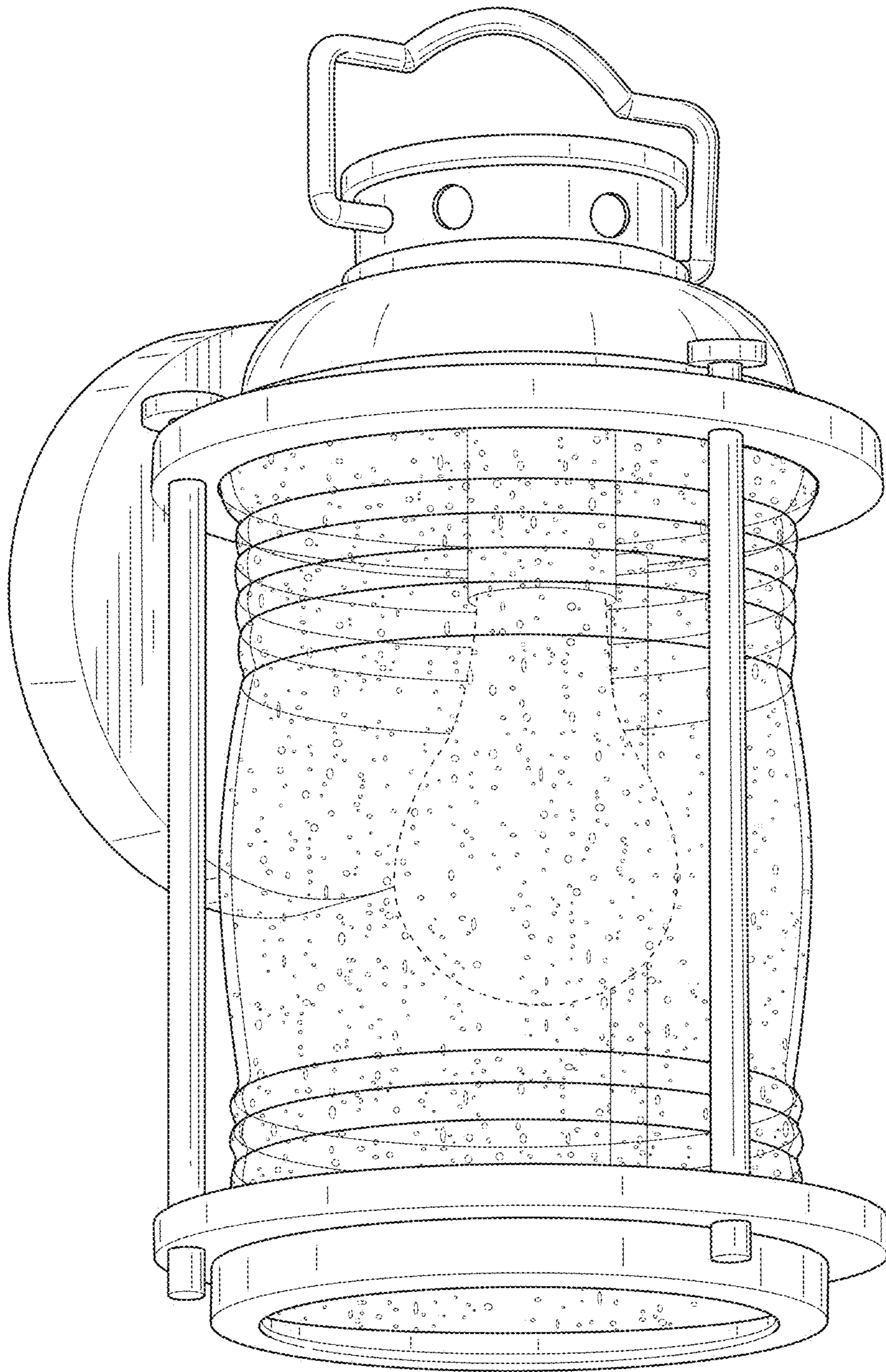


FIG. 1

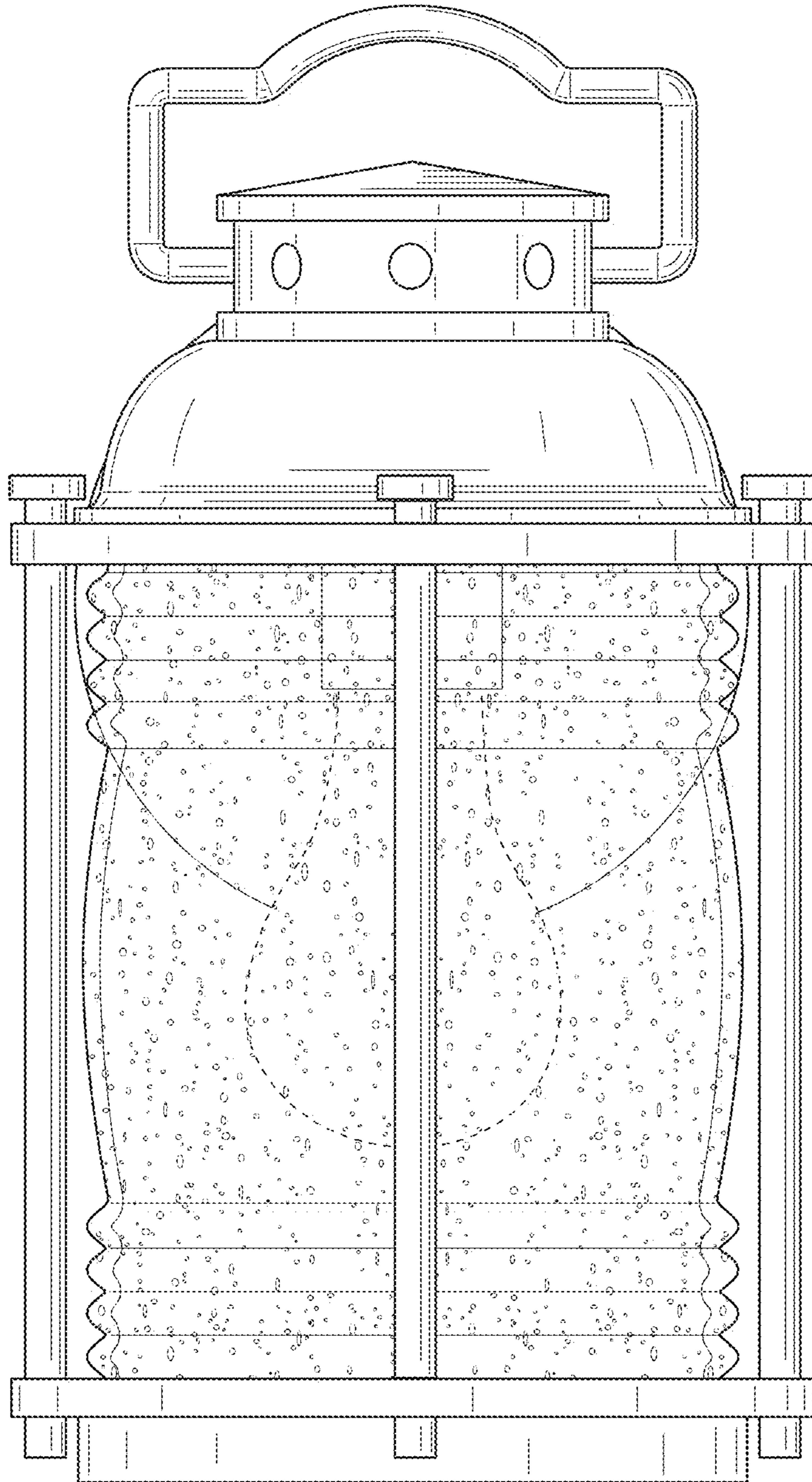


FIG. 2

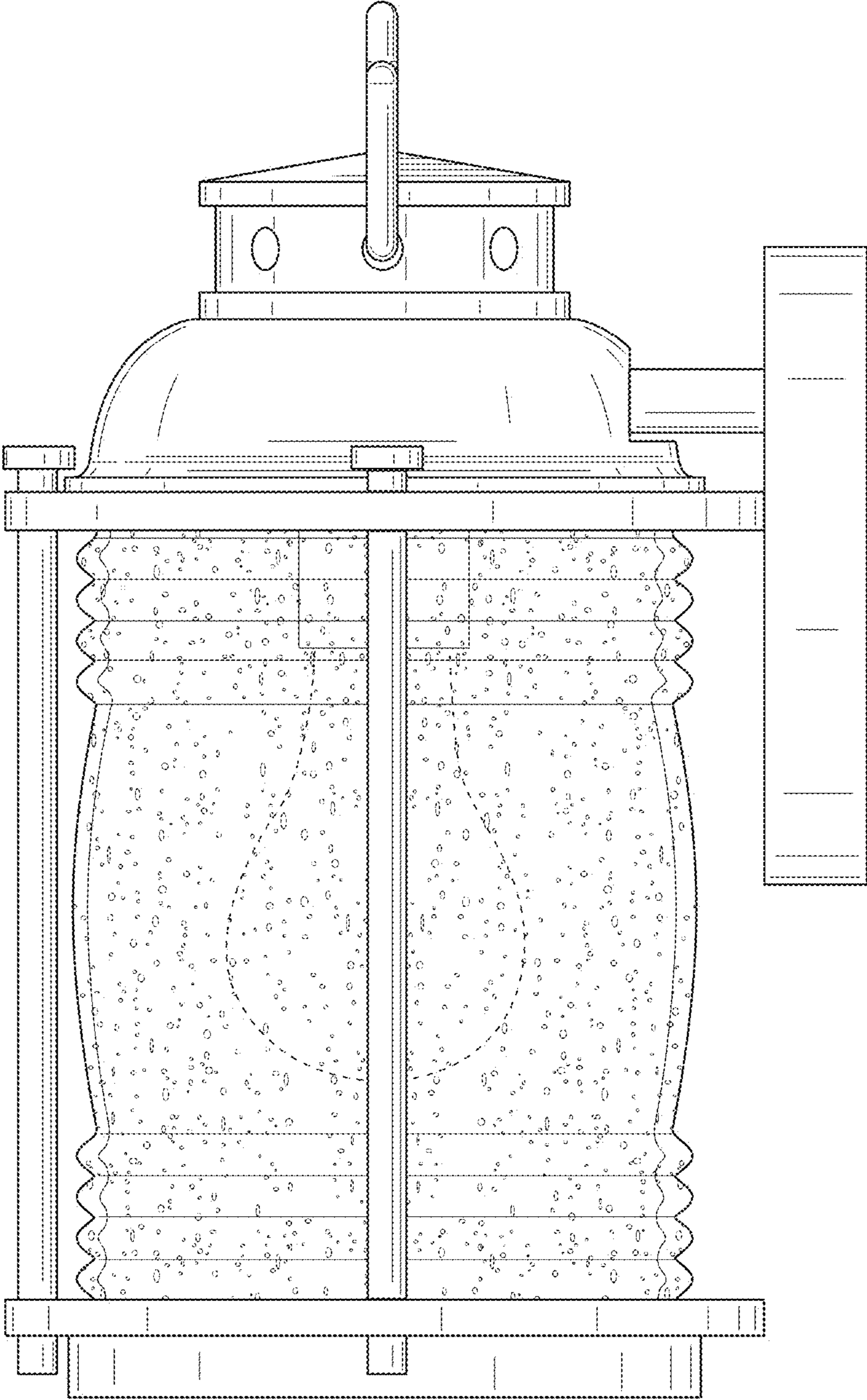


FIG. 3

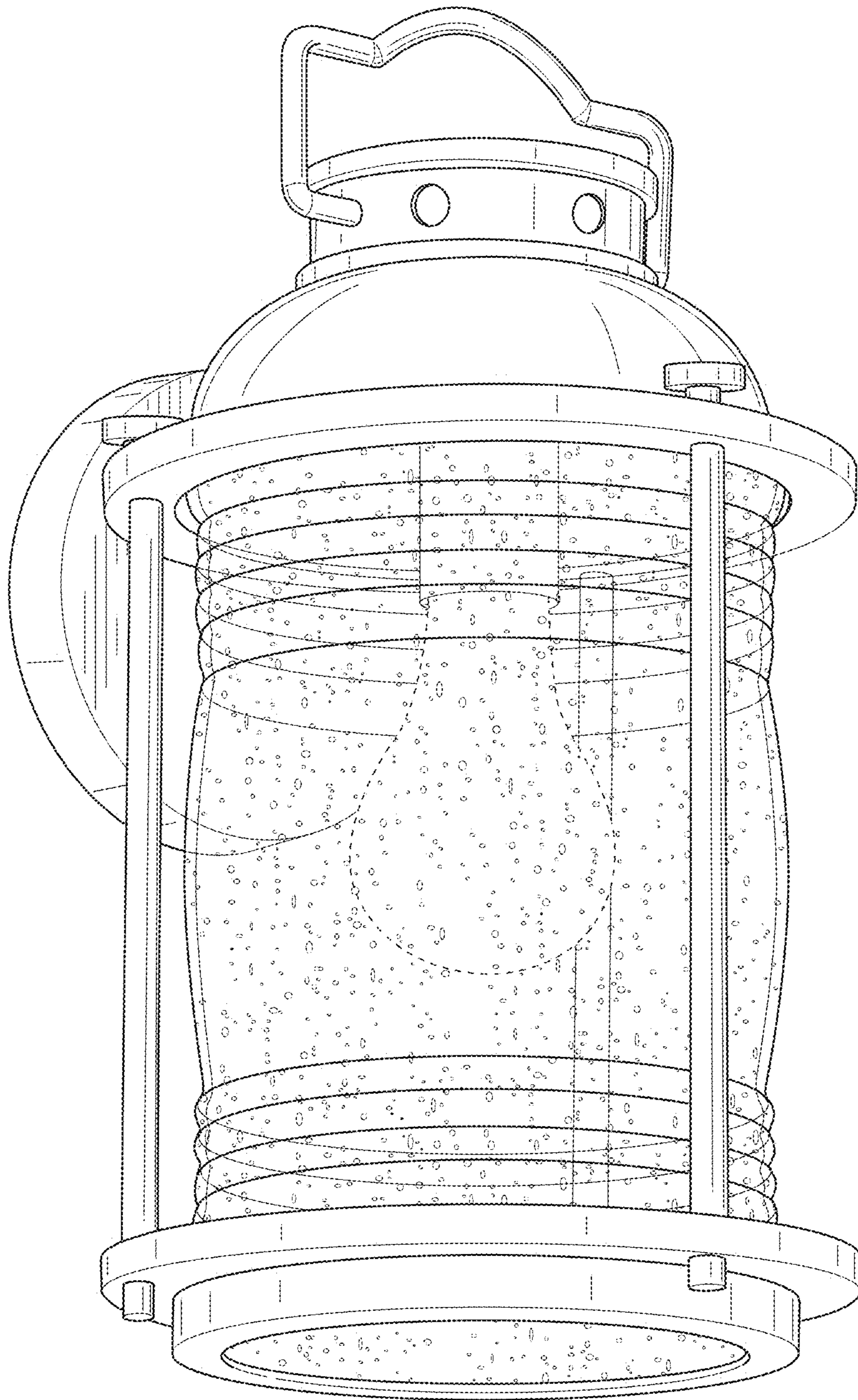


FIG. 4

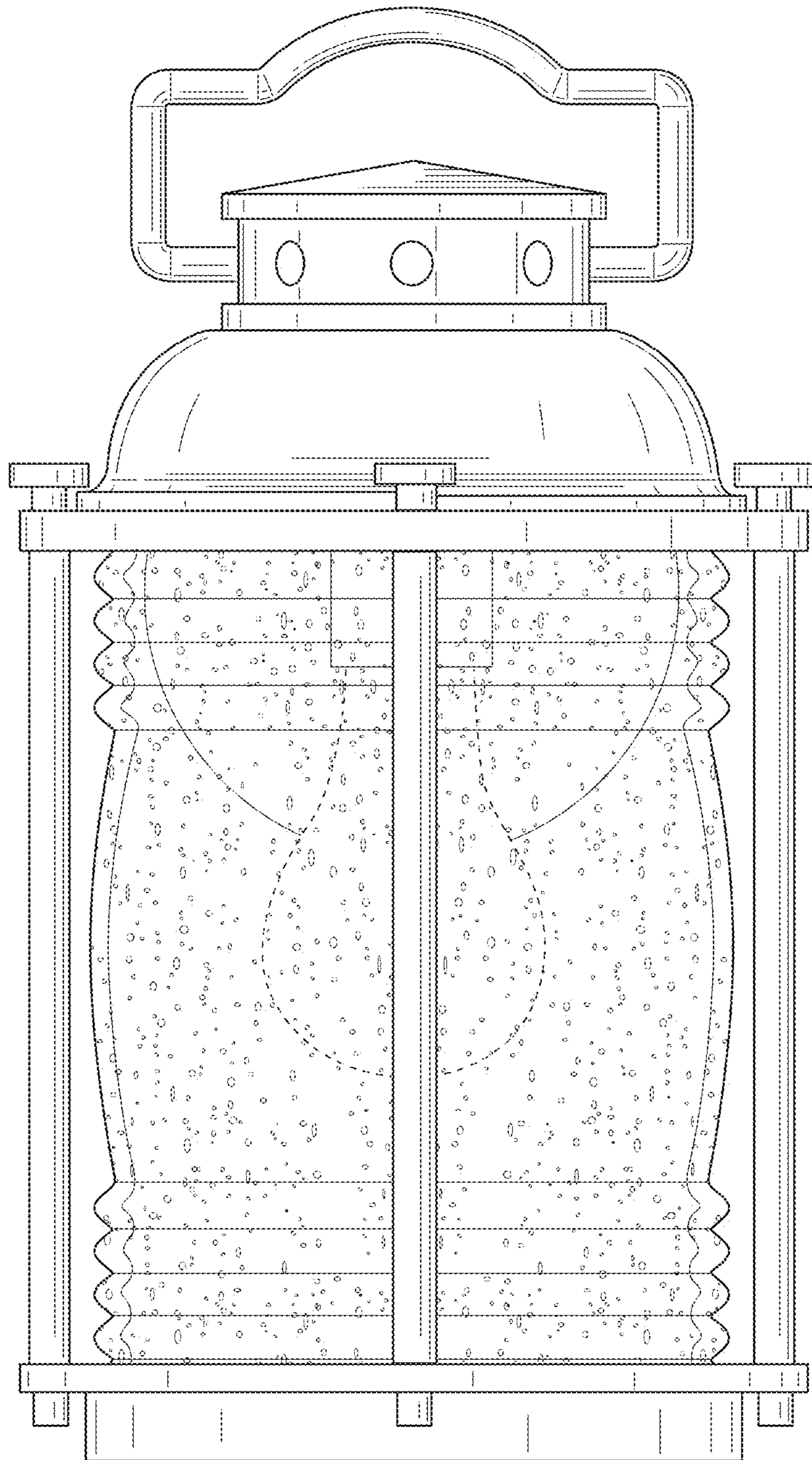


FIG. 5

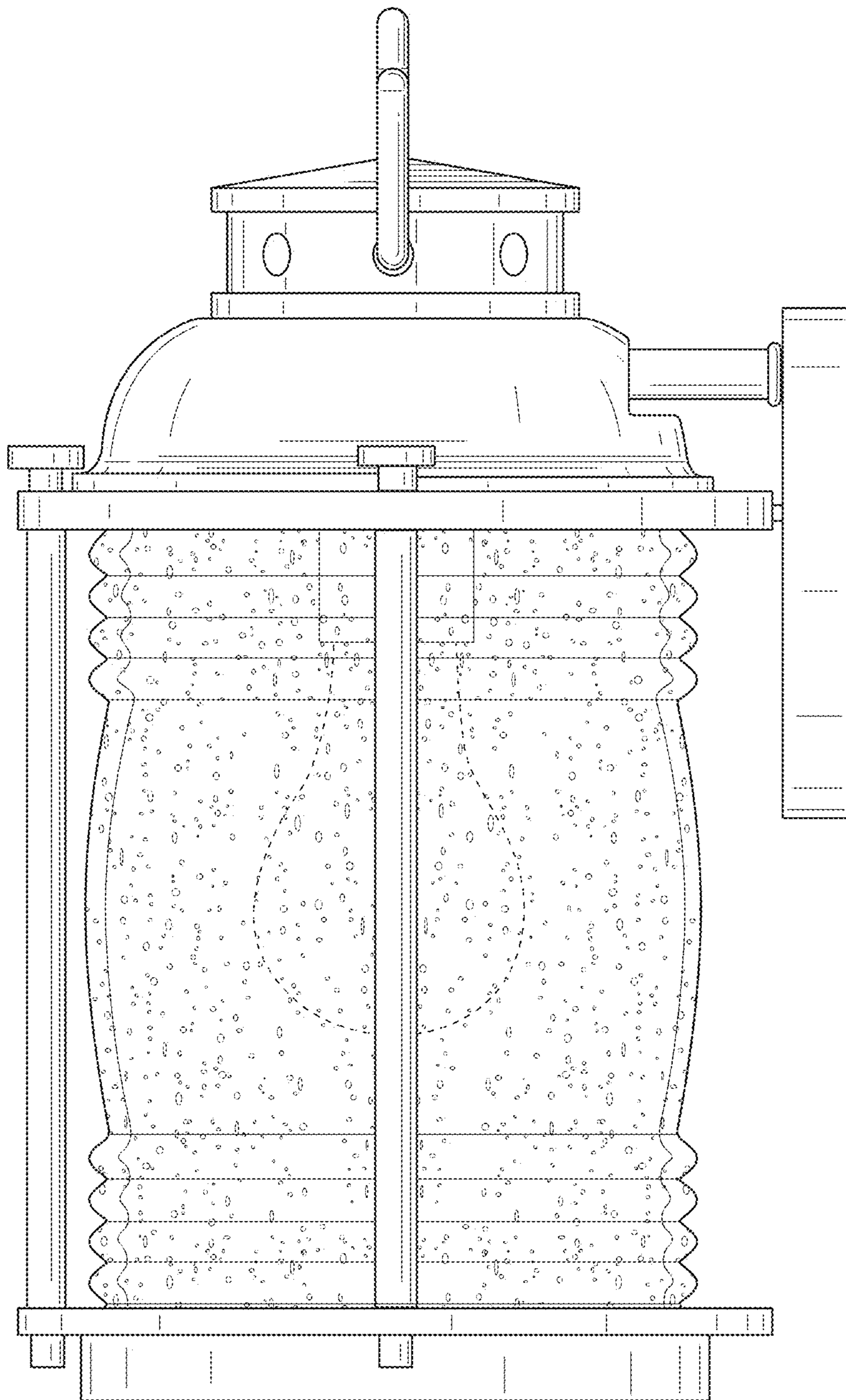


FIG. 6



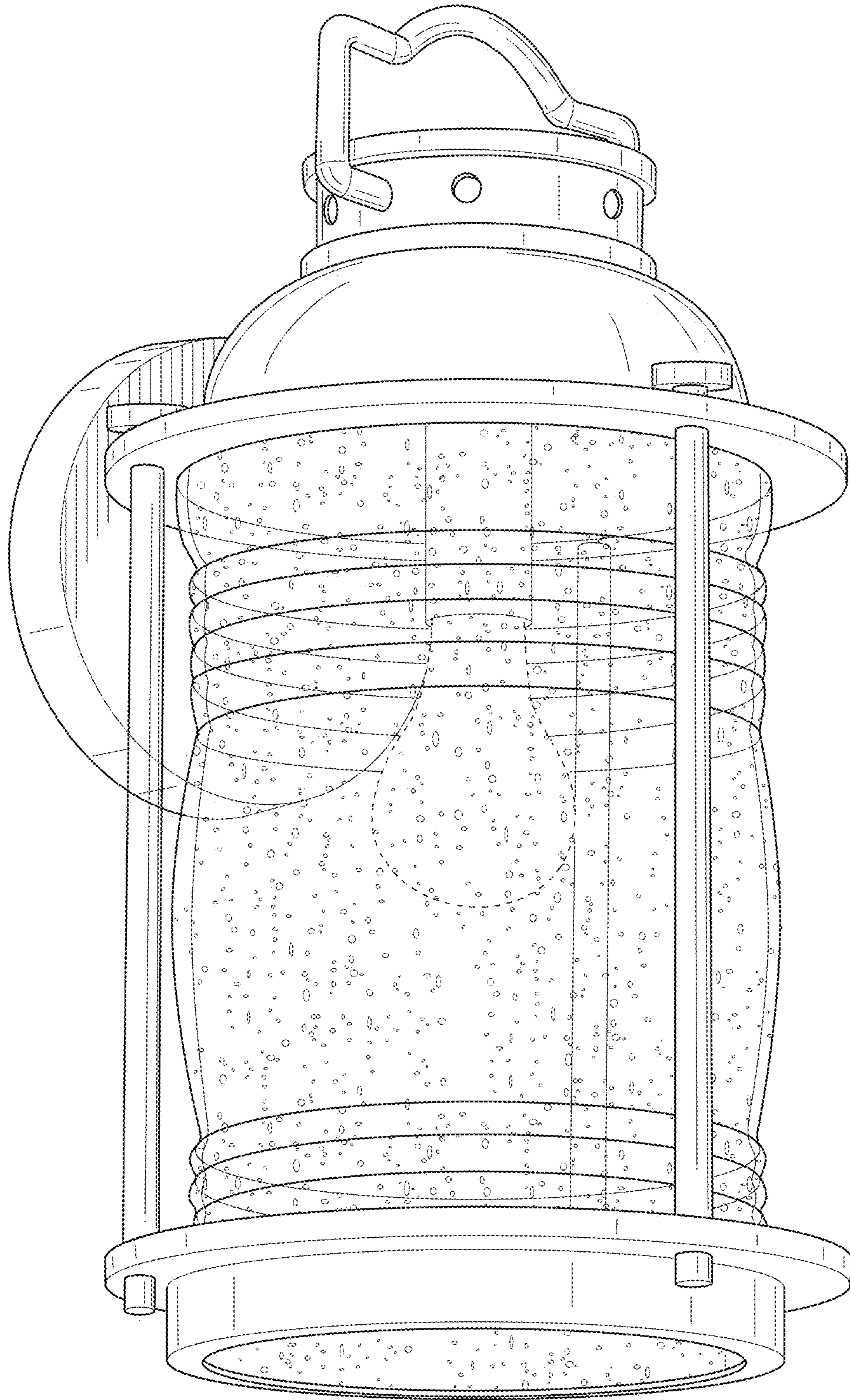


FIG. 7

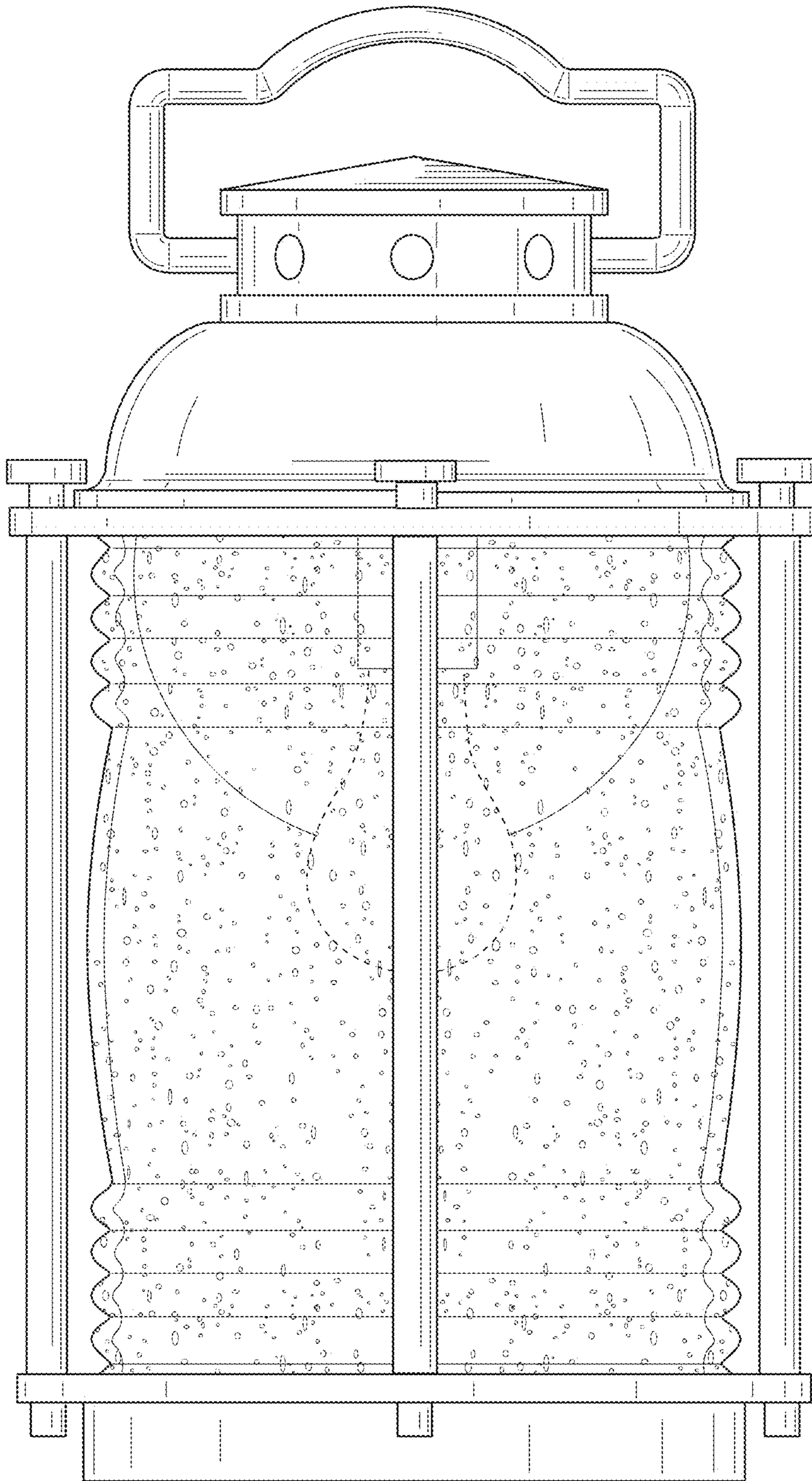


FIG. 8

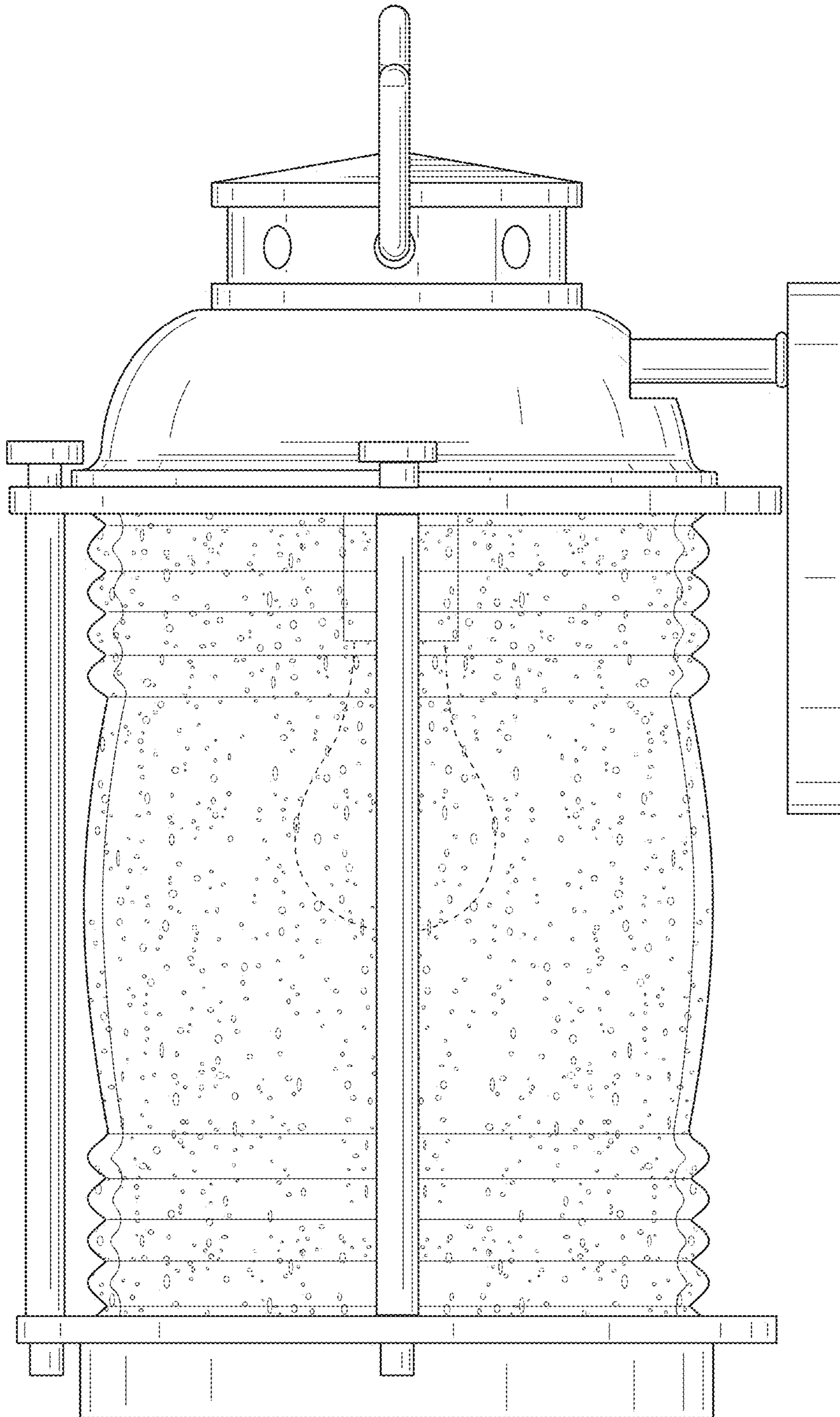


FIG. 9

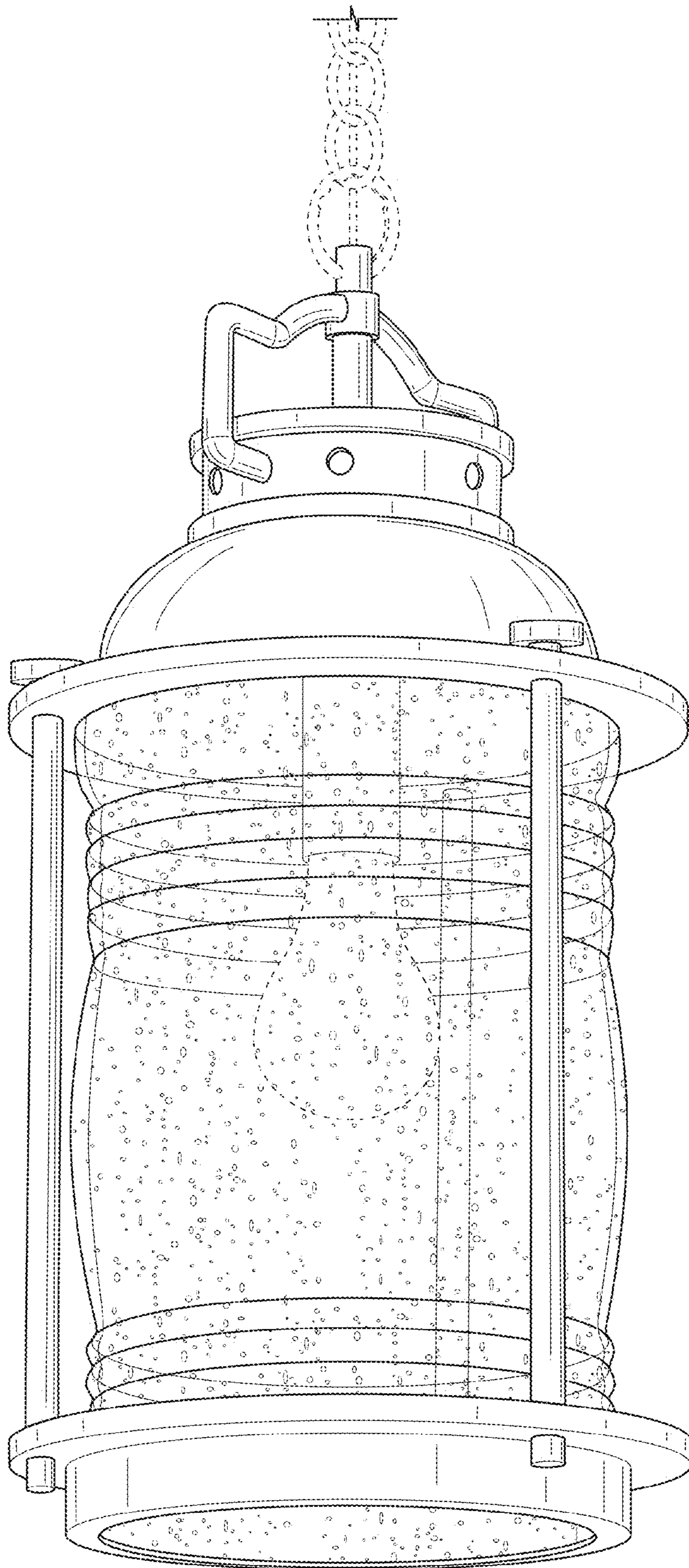


FIG. 10

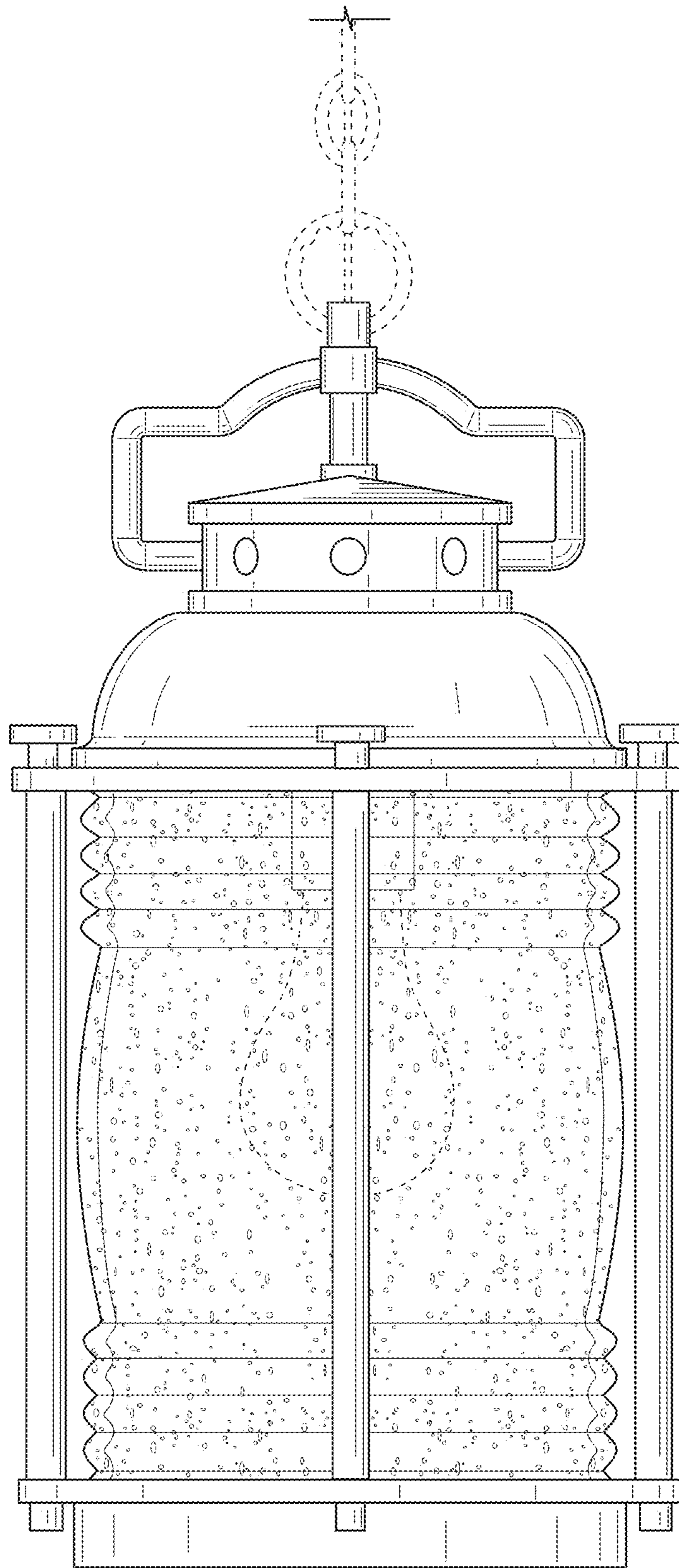


FIG. 11

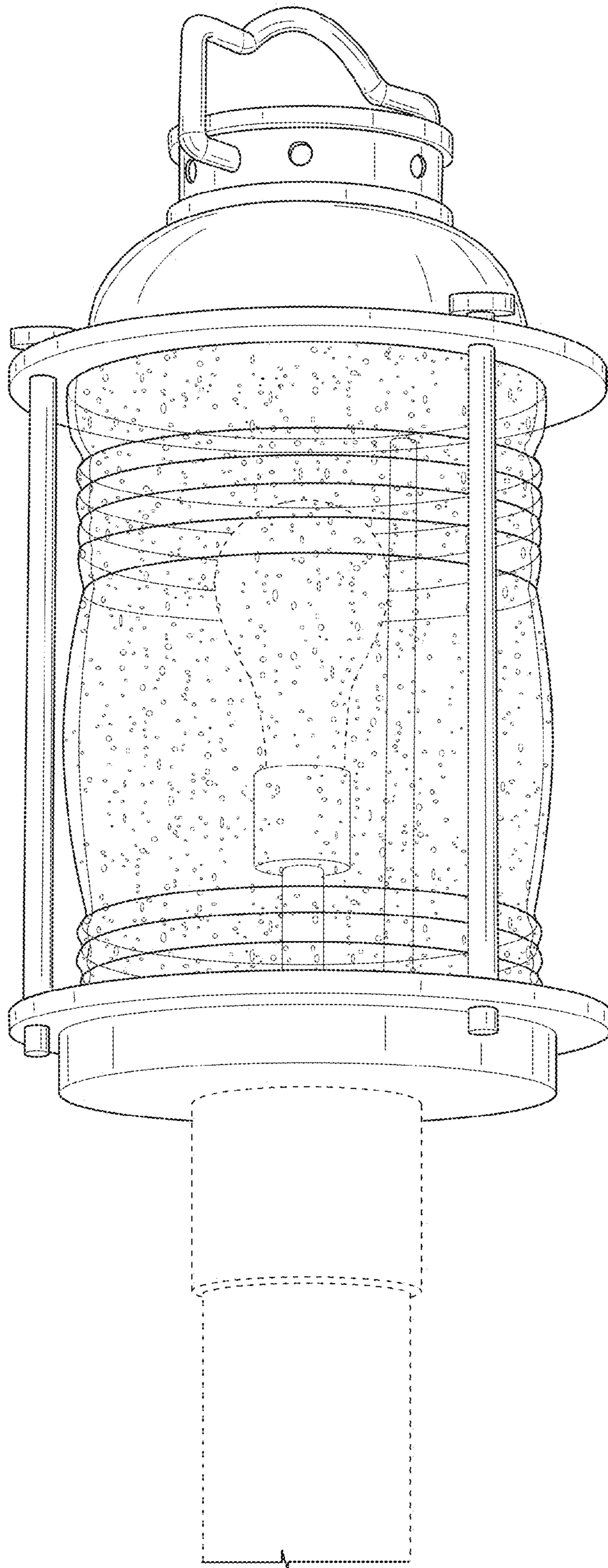


FIG. 12

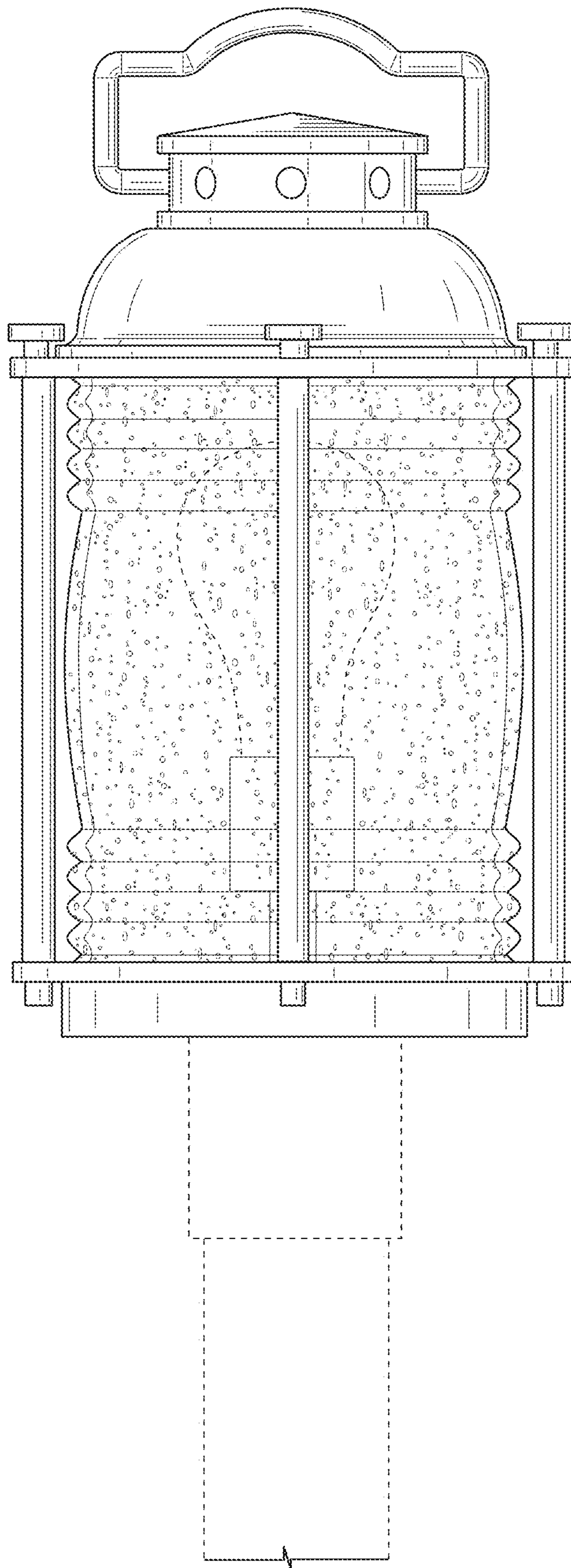


FIG. 13