



US00D733253S

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

(10) **Patent No.:** **US D733,253 S**
(45) **Date of Patent:** **** Jun. 30, 2015**

(54) **INSECT TRAP**

DESCRIPTION

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(73) Assignee: **Allan Cameron Oehlschlager** (CR)

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

(21) Appl. No.: **29/476,180**

(22) Filed: **Dec. 11, 2013**

(51) **LOC (10) Cl.** **22-06**

(52) **U.S. Cl.**
USPC **D22/122**

(58) **Field of Classification Search**
USPC D22/119–124; 43/58, 60–63, 107,
43/111–113, 121, 124, 132.1, 139
See application file for complete search history.

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(57) **CLAIM**

The ornamental design for an insect trap, as shown and described above.

This application is a continuation in part of U.S. Design patent application Ser. No. 29/475,310 entitled Insect Trap, by Allan Cameron Oehlschlager, filed Dec. 2, 2013, the entire contents which are incorporated herein by reference.

FIG. 1 is a view of the top of the insect trap with the entry port in closed position.

FIG. 2 is a view of the bottom of the insect trap in closed position, with bag.

FIG. 3 is a view of the front of the insect trap in closed position with bag.

FIG. 4 is a view of the rear of the insect trap in closed position with bag.

FIG. 5 is a view of the right side of the insect trap in closed position with bag.

FIG. 6 is a view of the left side of the insect trap in closed position with bag.

FIG. 7 is a view of the front of the insect trap in open position with bag.

FIG. 8 is a view of the rear of the insect trap in open position with bag.

FIG. 9 is a view of the right side rotated clockwise at 45 degrees of the insect trap in open position with bag. (Also is a view from the front rotated clockwise at 135 degrees.)

FIG. 10 is a view of the left side rotated counter-clockwise at 45 degrees of the insect trap in open position with bag. (Also is a view from the front rotated at 135 degrees counter-clockwise)

FIG. 11 is a perspective view of the bottom of the insect trap in open position with bag.

FIG. 12 is a perspective view of the top of the insect trap in closed position with bag.

FIG. 13 is a perspective view of the top of the insect trap in open position with bag.

FIG. 14 is a bottom view of the insect trap flower in closed position without bag.

FIG. 15 is a view of the front of the insect trap flower in closed position without bag.

FIG. 16 is a view of the rear side of the insect trap flower in closed position without bag.

FIG. 17 is a view of the right side of the insect trap flower in closed position without bag.

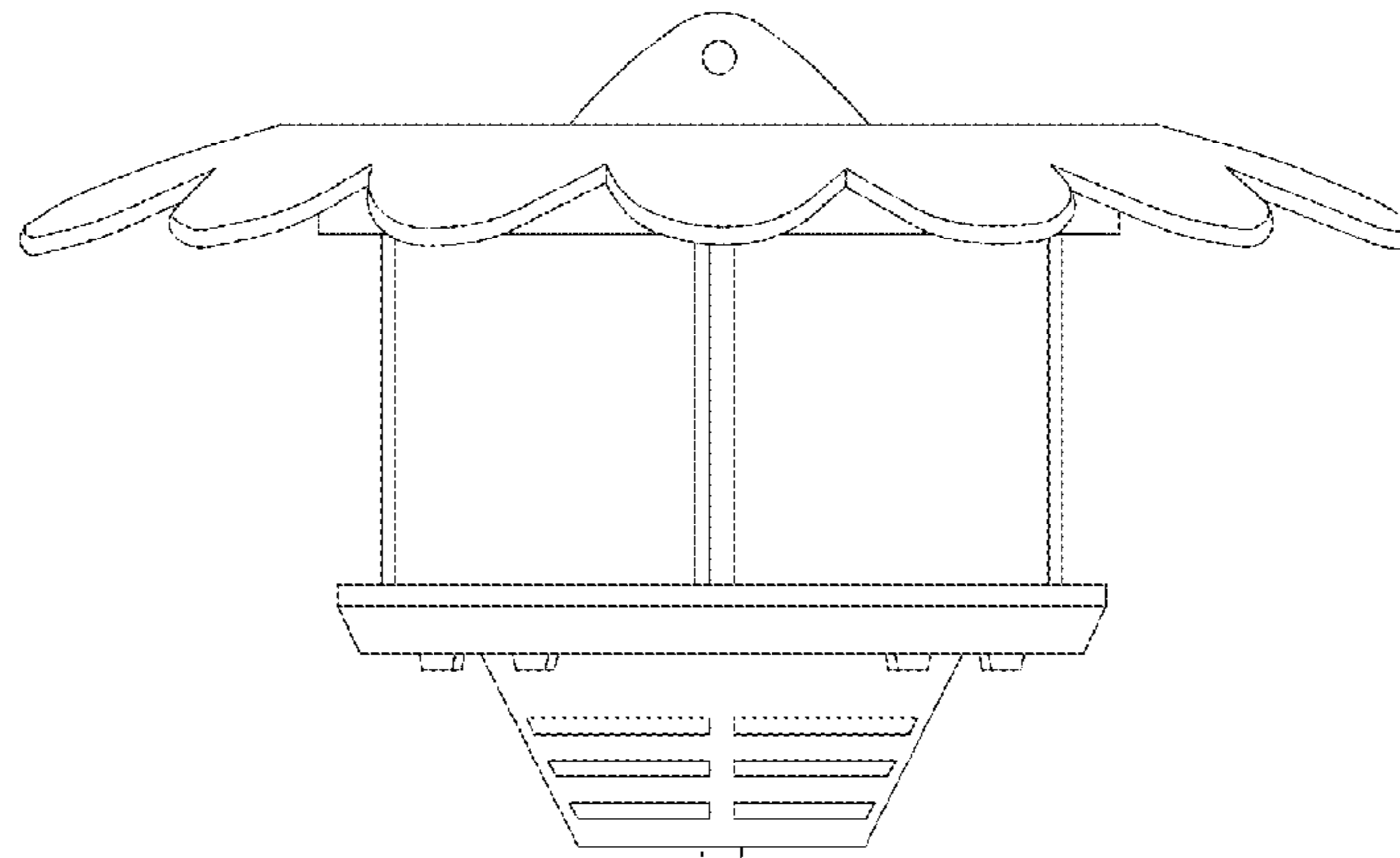


FIG. **18** is a view of the left side of the insect trap flower in closed position without bag.

FIG. **19** is a perspective view of the bottom of the insect trap flower in closed position without bag.

FIG. **20** is a perspective view of the top of the insect trap flower in open position without bag; and,

FIG. **21** is a perspective view of the top of the bottom of the insect trap flower in open position without bag.

The broken lines immediately adjacent the shaded areas represent the bounds of the claimed design while all other broken

lines are directed to environment and are for illustrative purposes only; the broken lines form no part of the claimed design.

An insect trap for catching and trapping insects through an opening which insects may enter an entrapment chamber. The attractive odors snare the insects to the trap and after landing on the trap, they crawl into the trap.

1 Claim, 16 Drawing Sheets

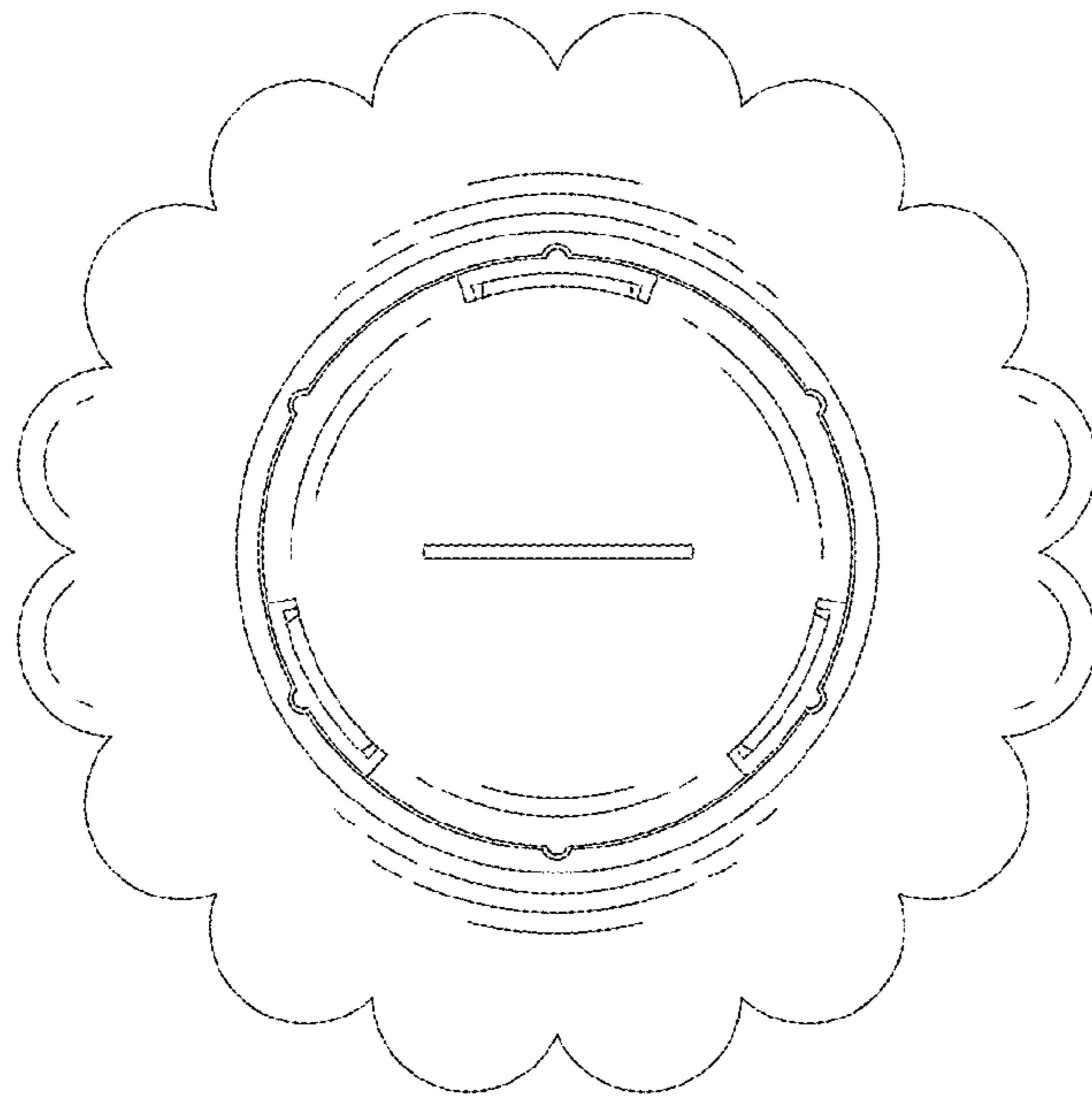


Figure 1

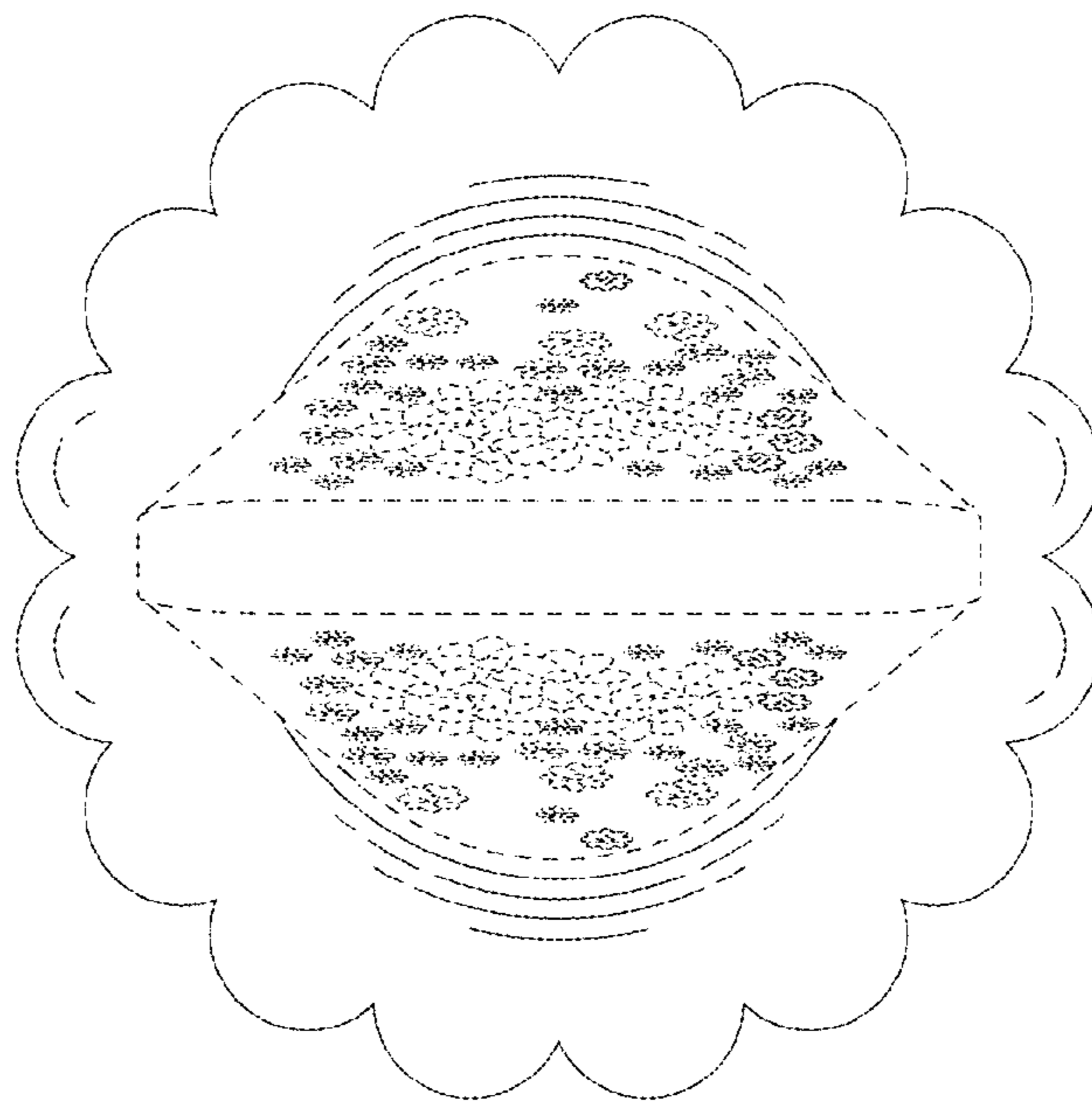


Figure 2

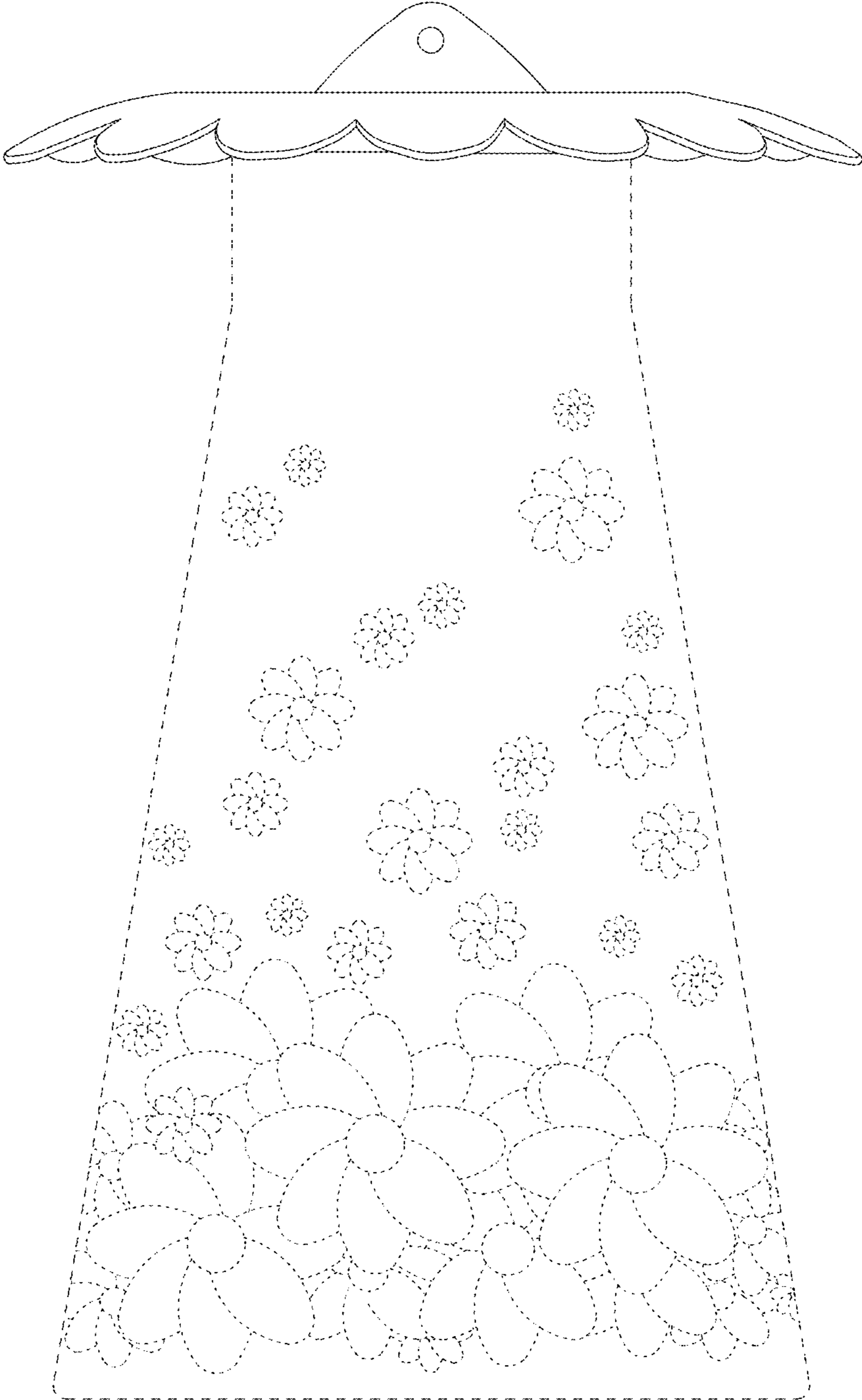


Figure 3

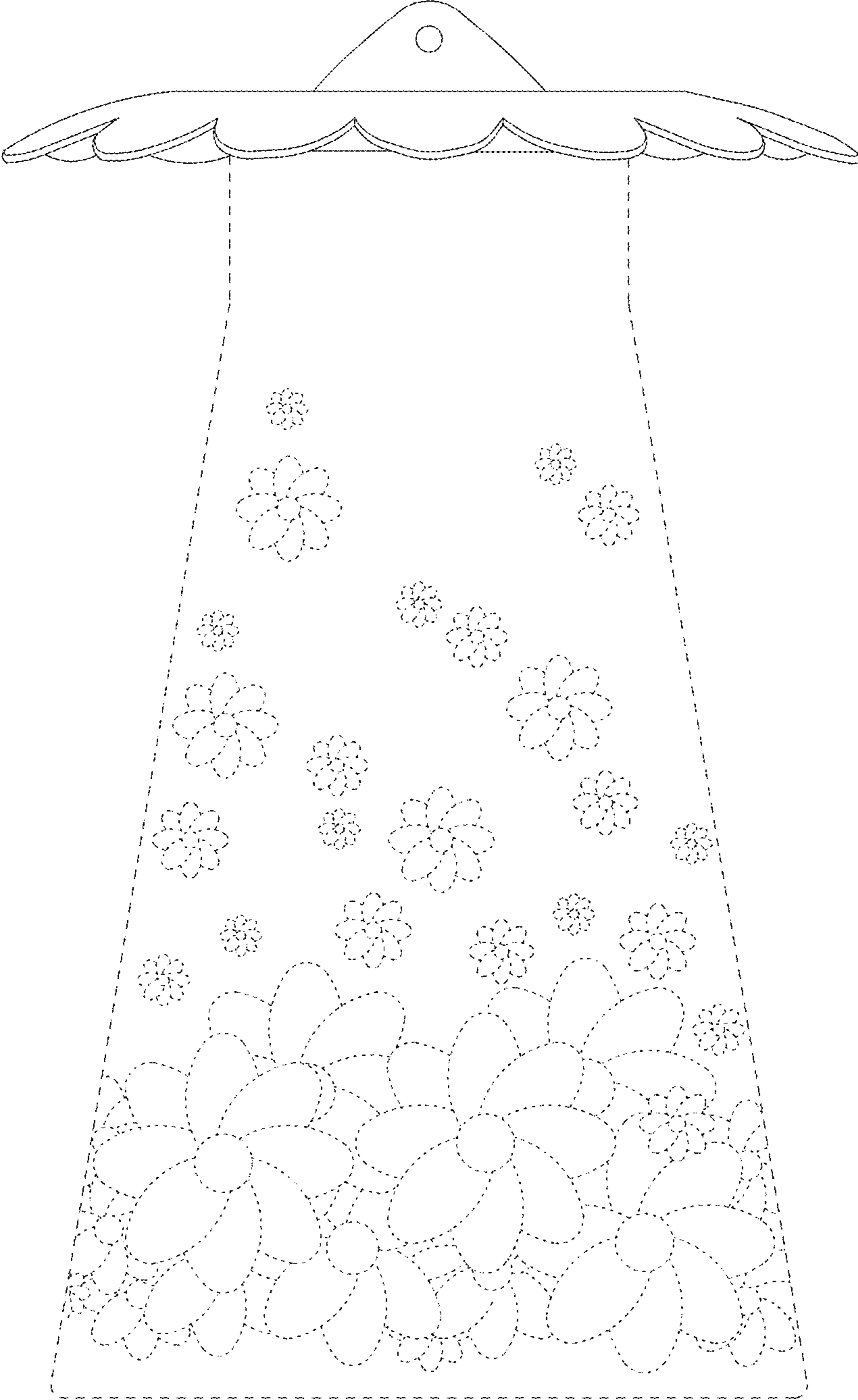


Figure 4

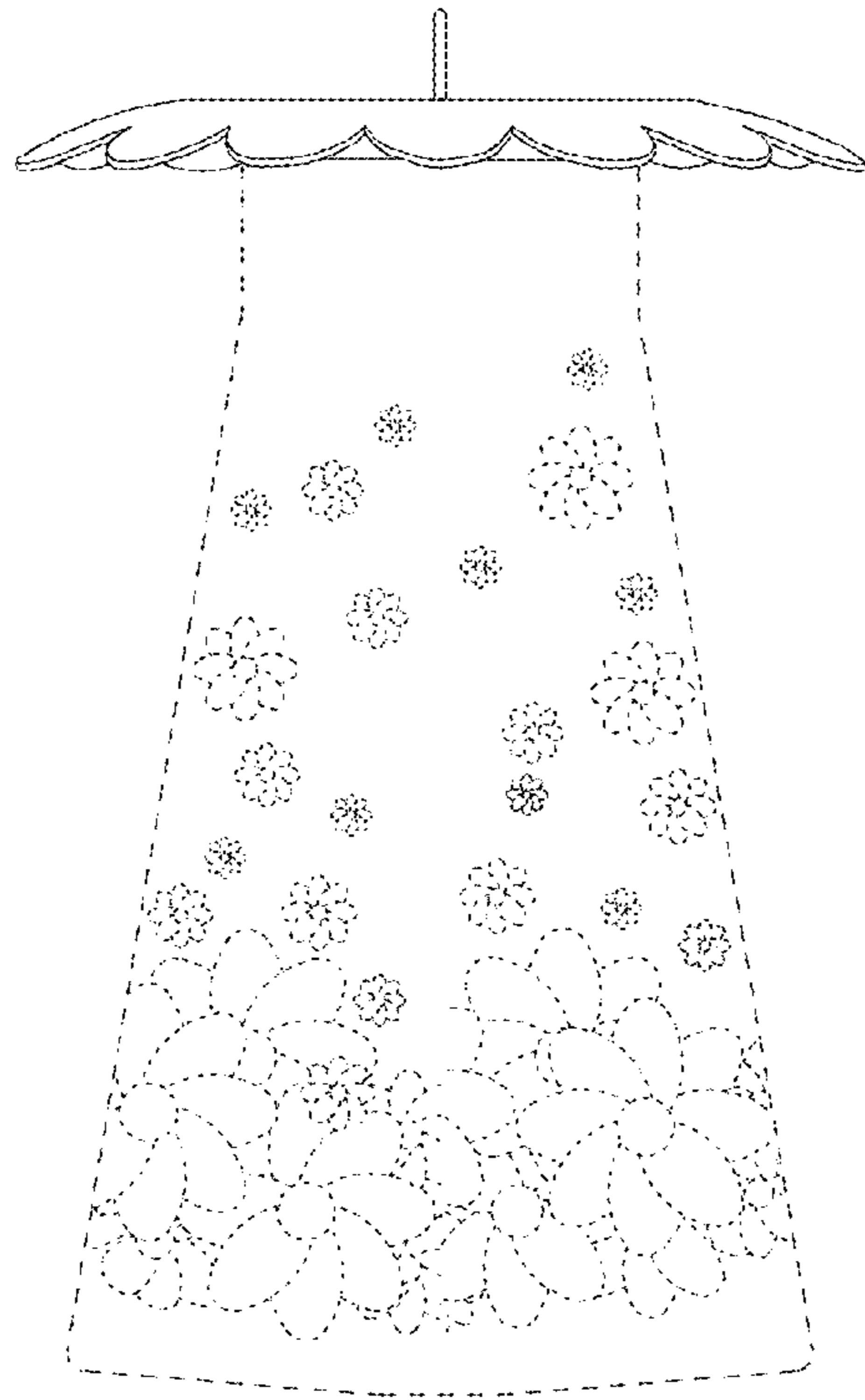


Figure 5

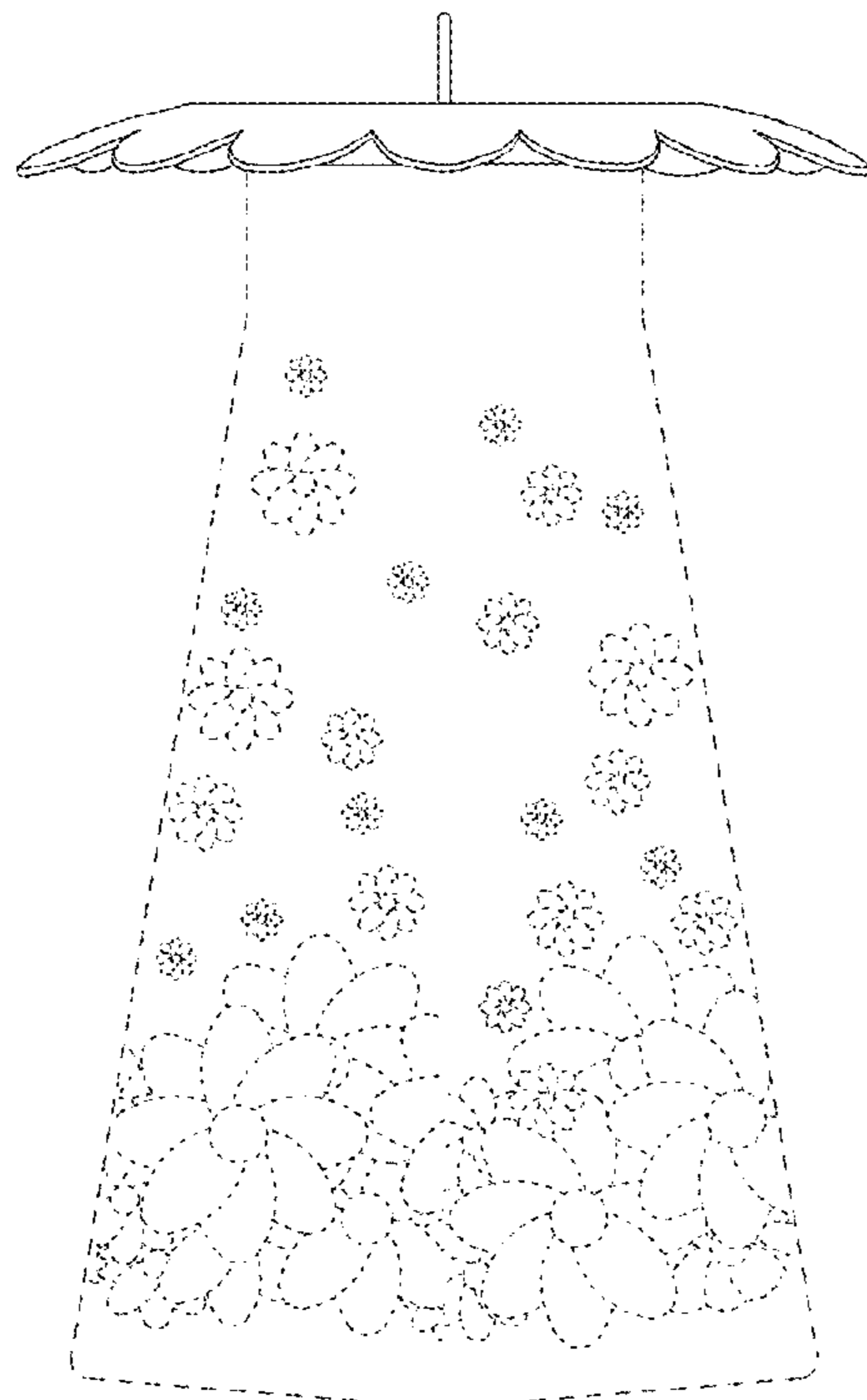


Figure 6

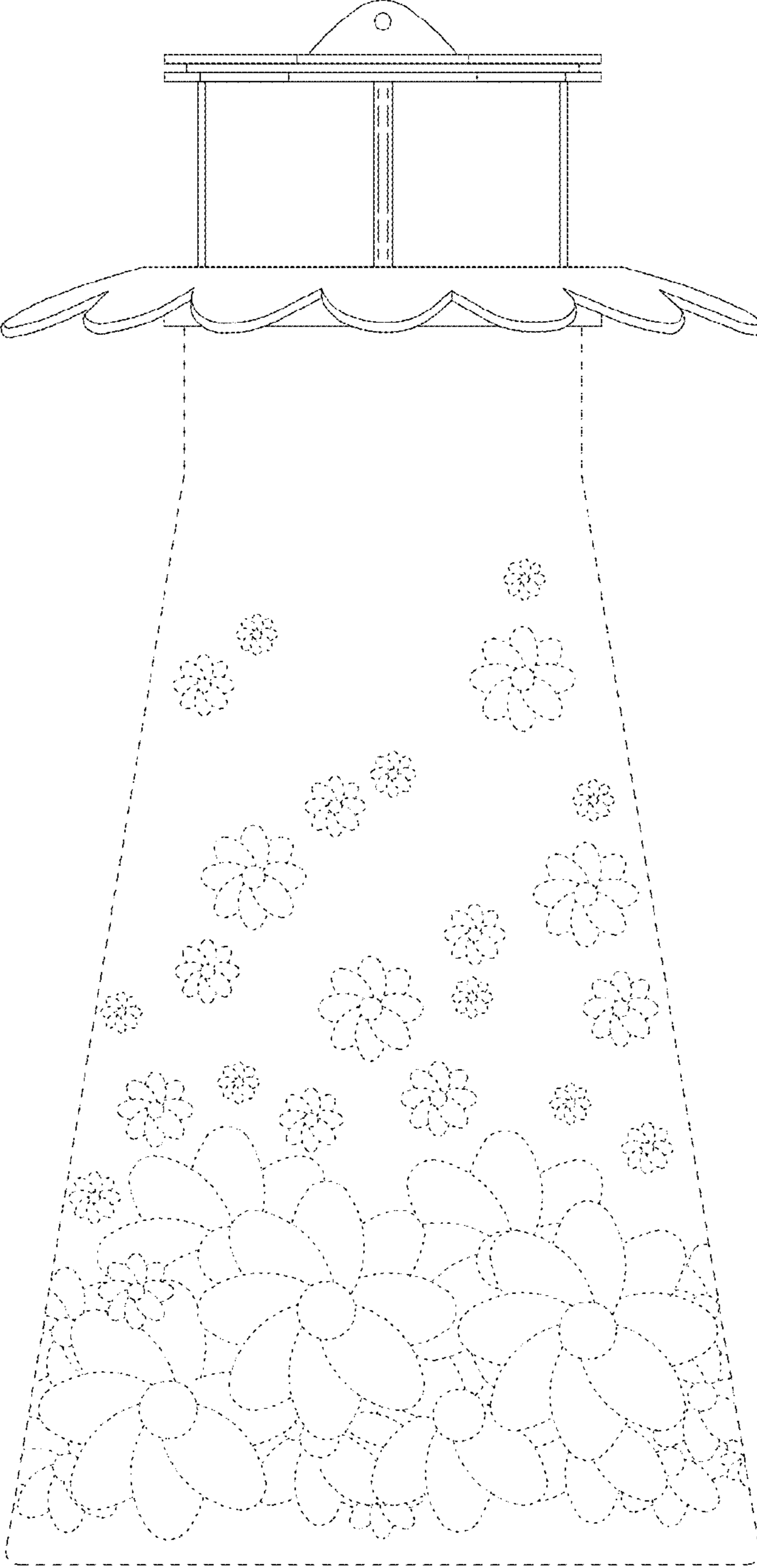


Figure 7

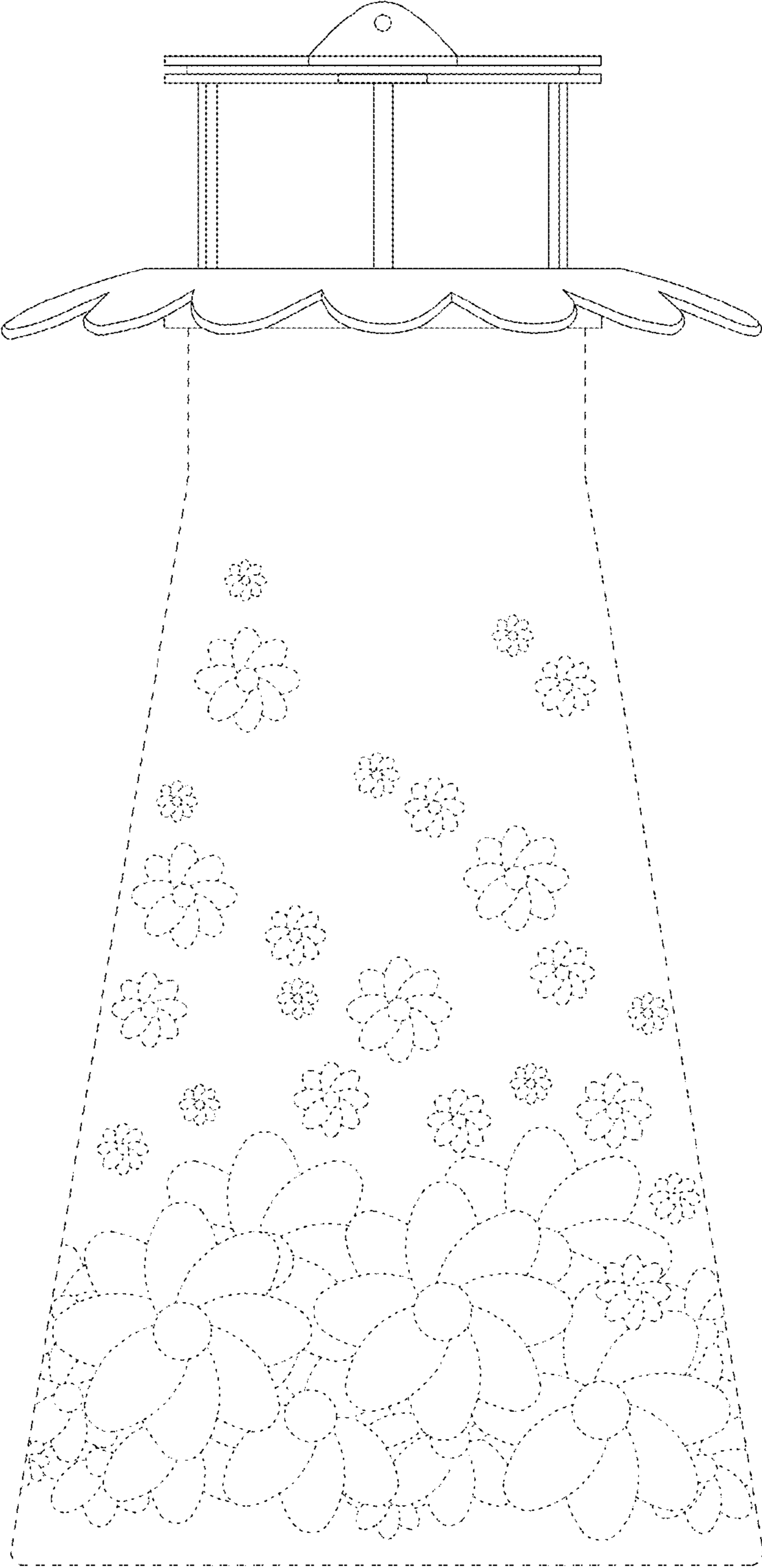


Figure 8

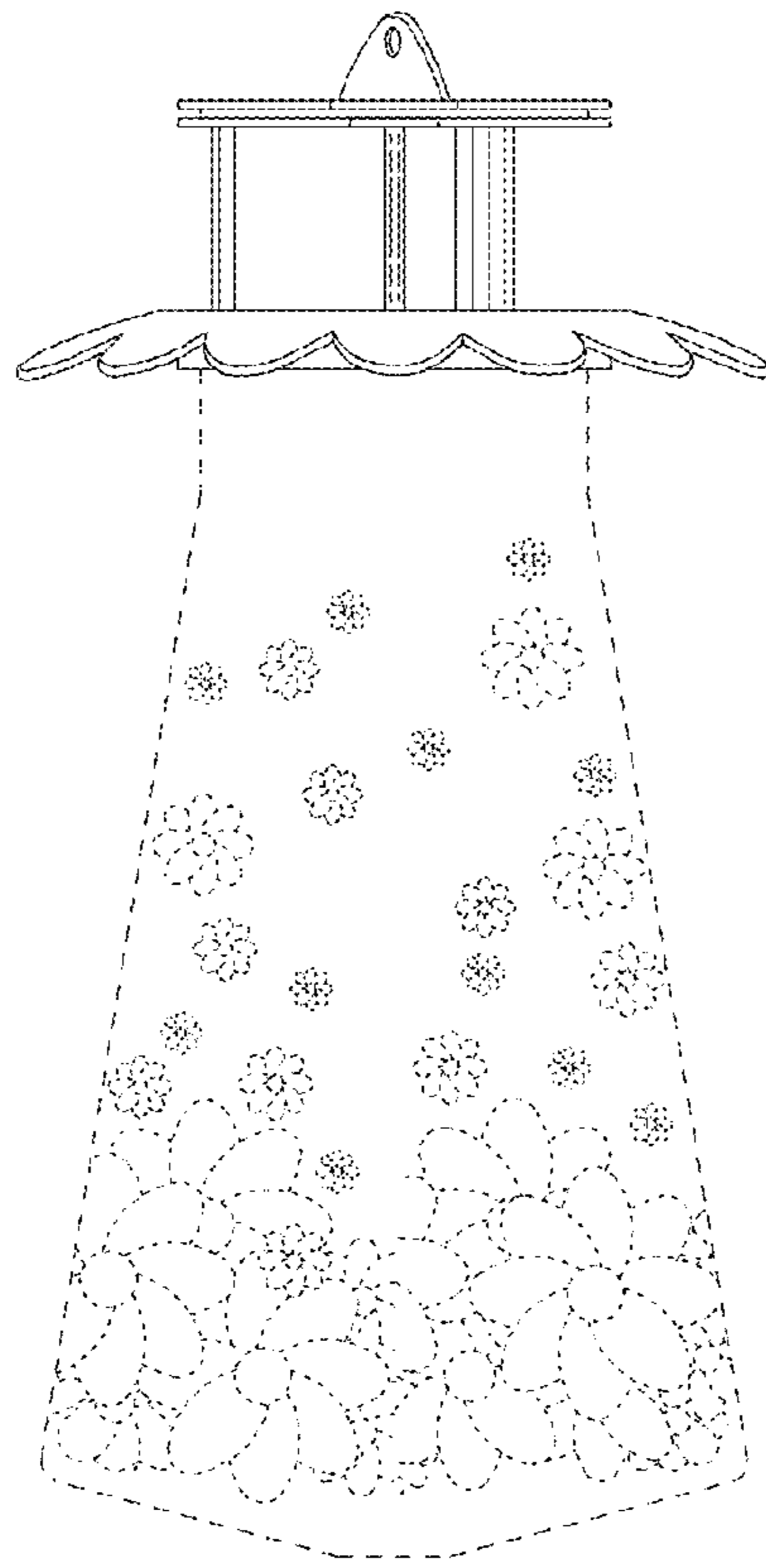


Figure 9

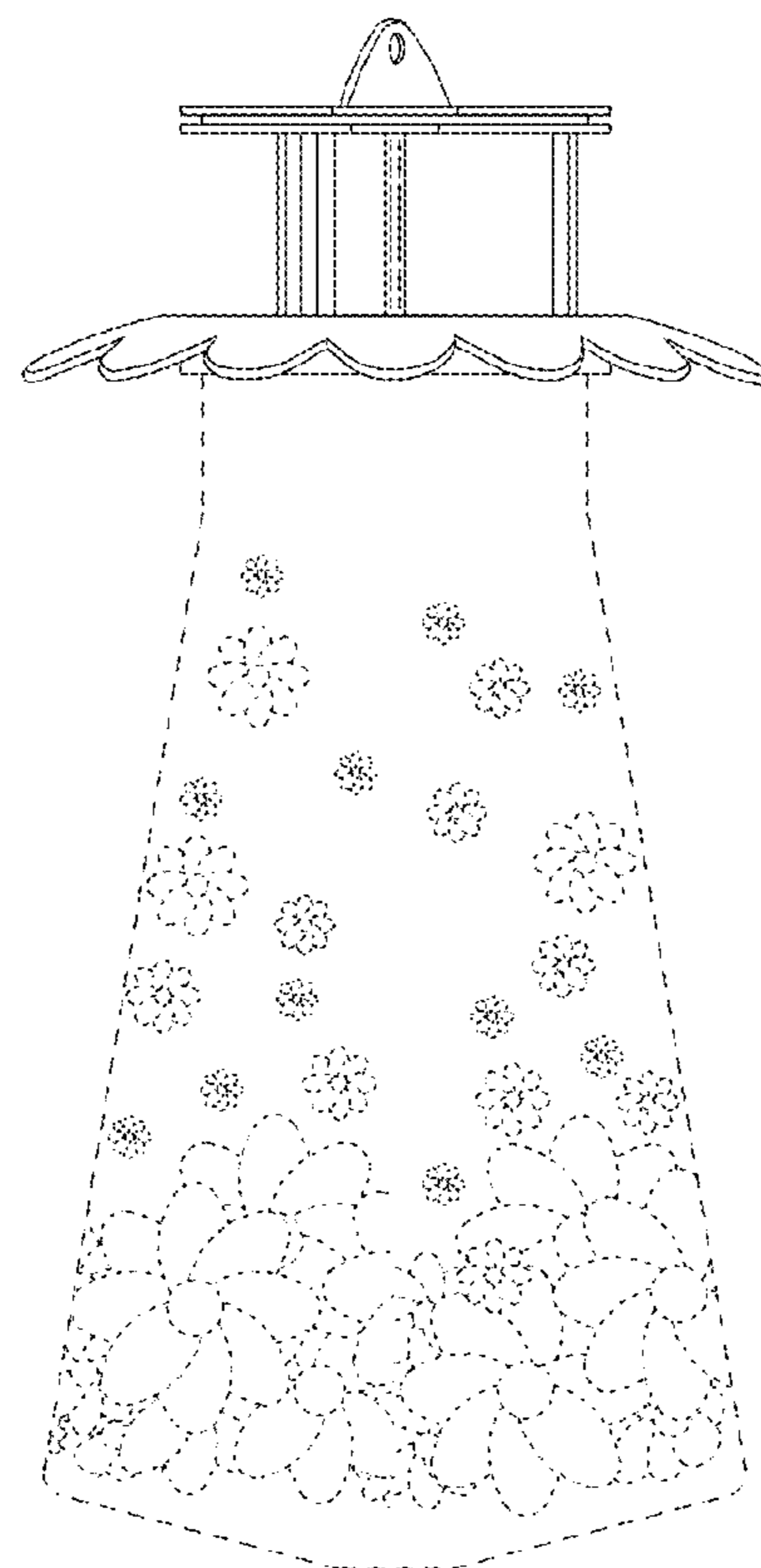


Figure 10

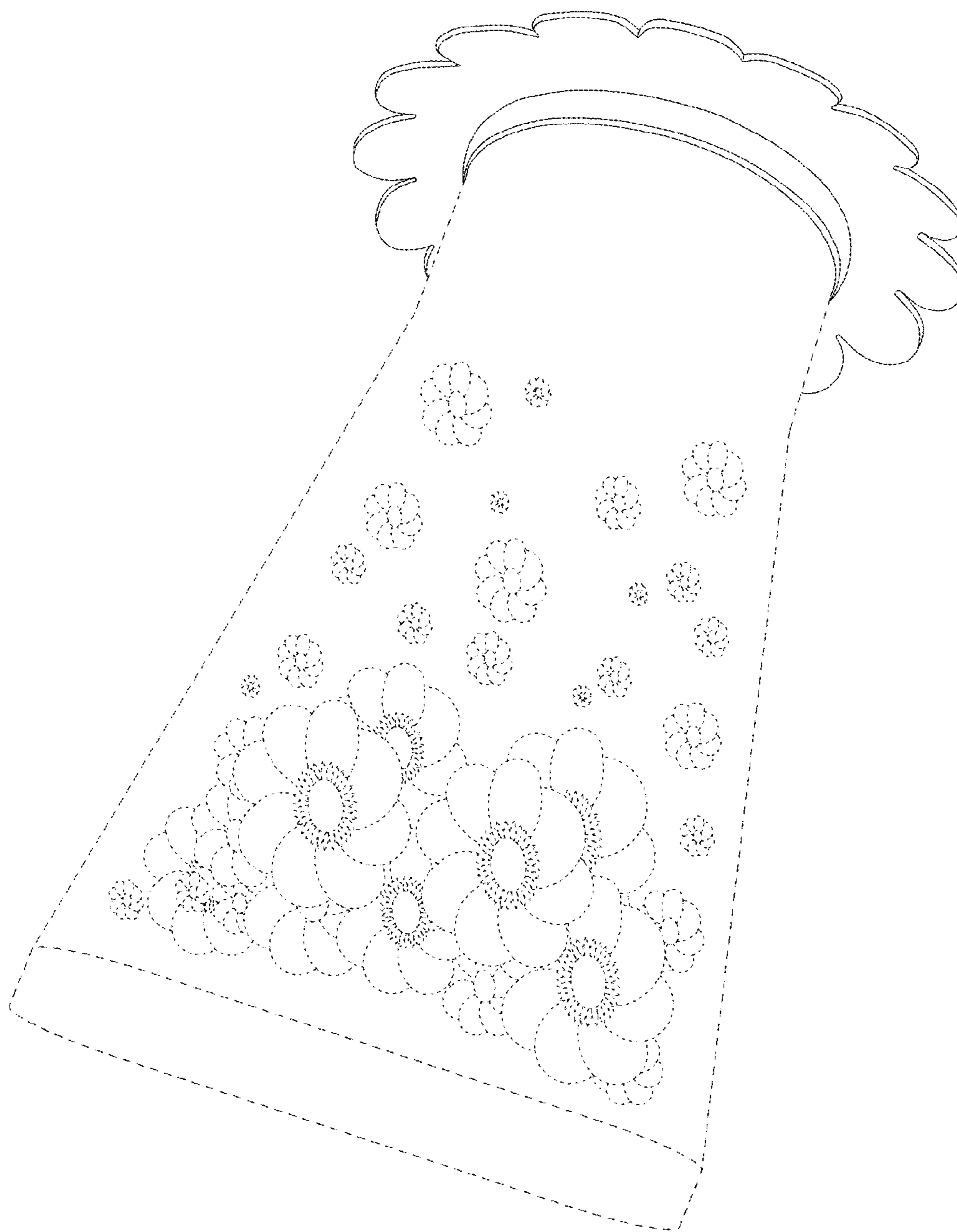


Figure 11

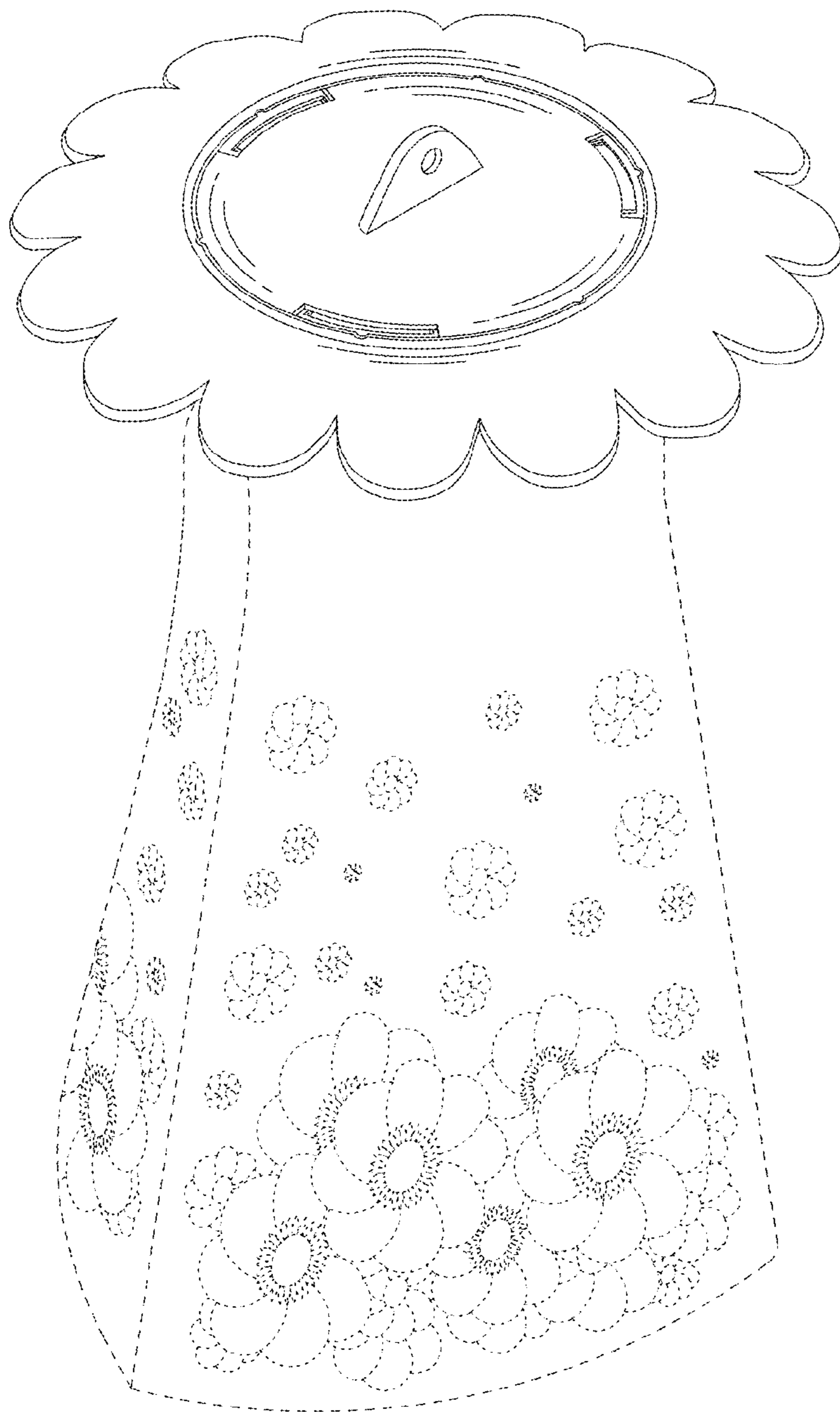


Figure 12

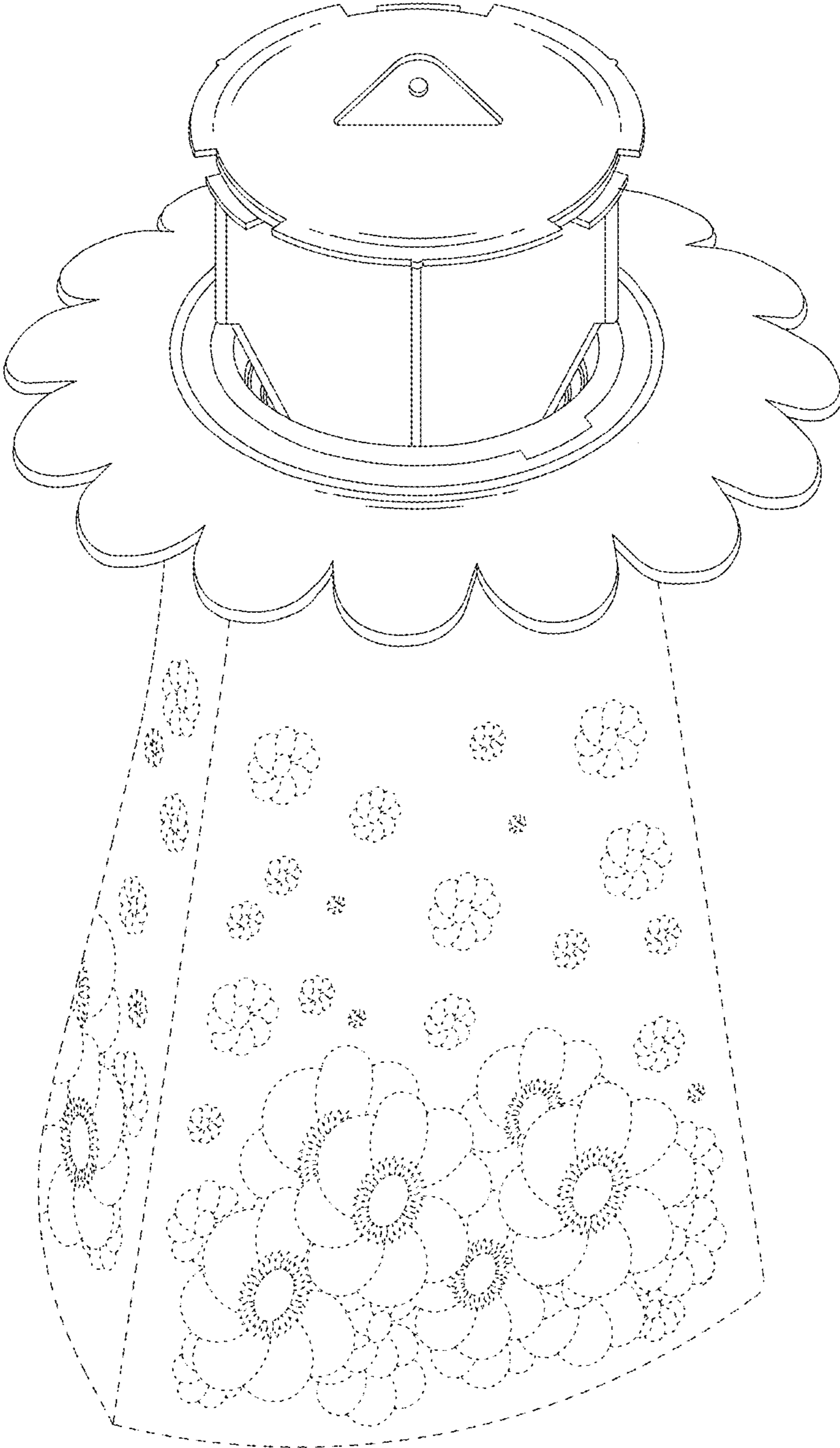


Figure 13

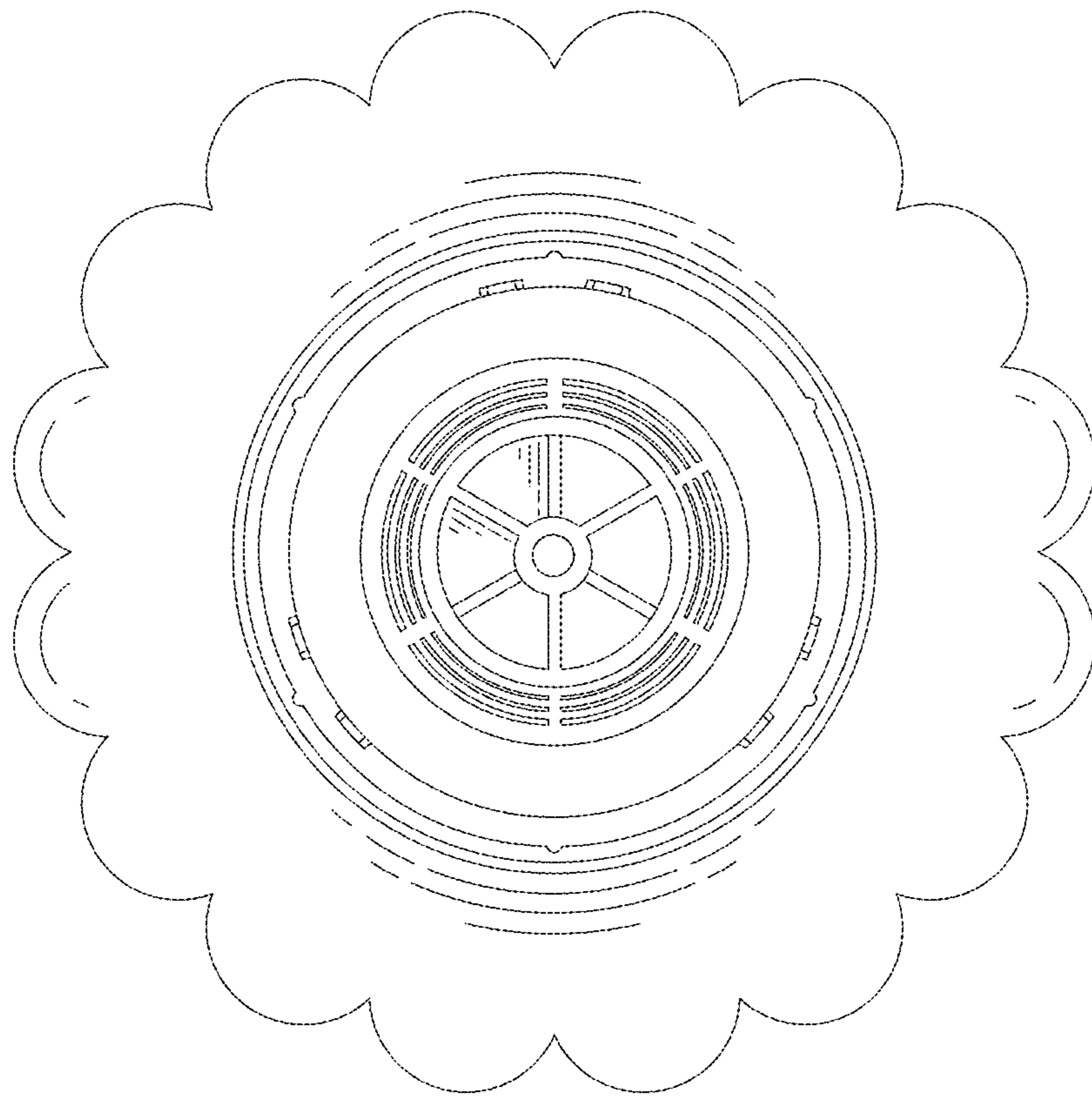


Figure 14

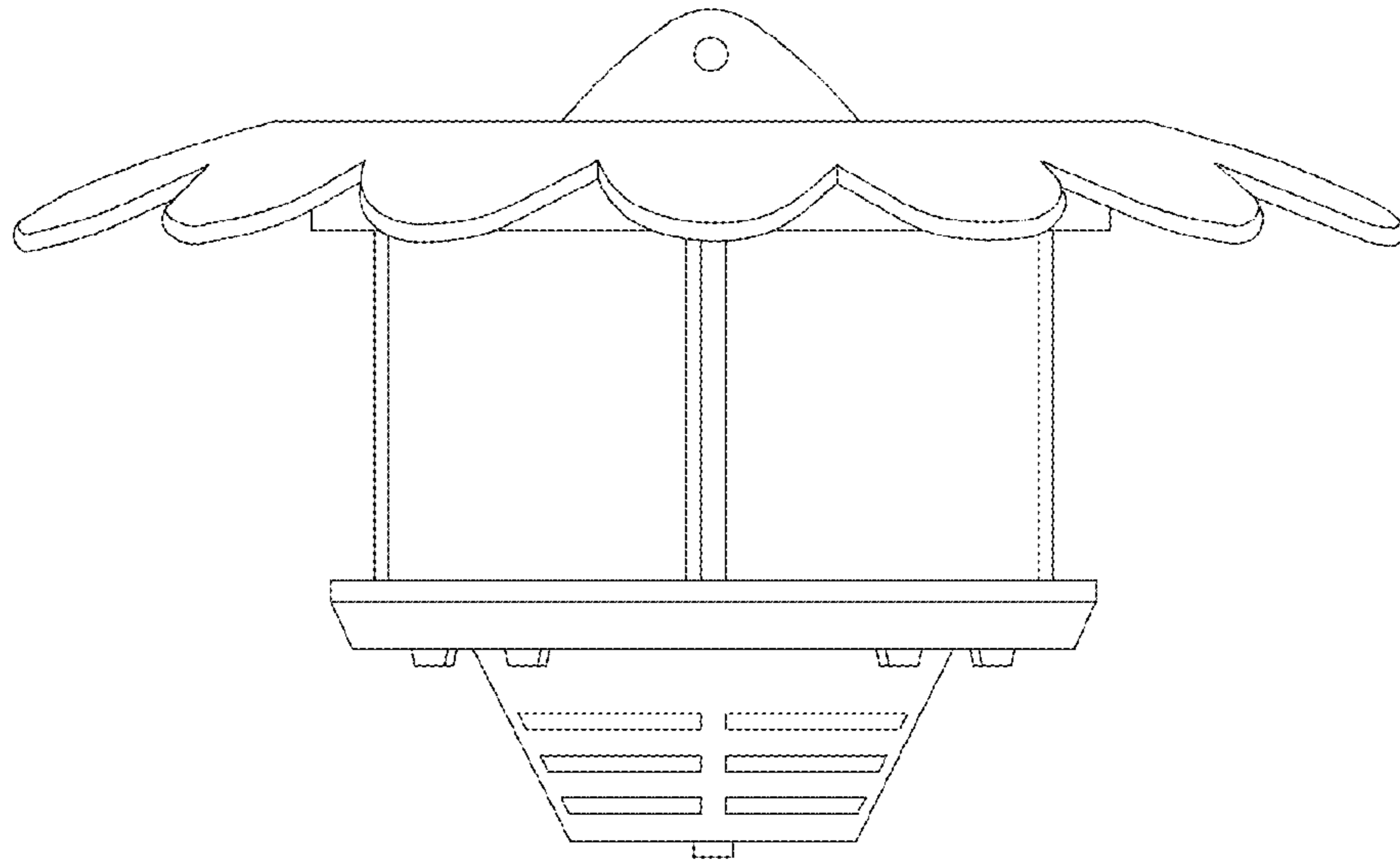


Figure 15

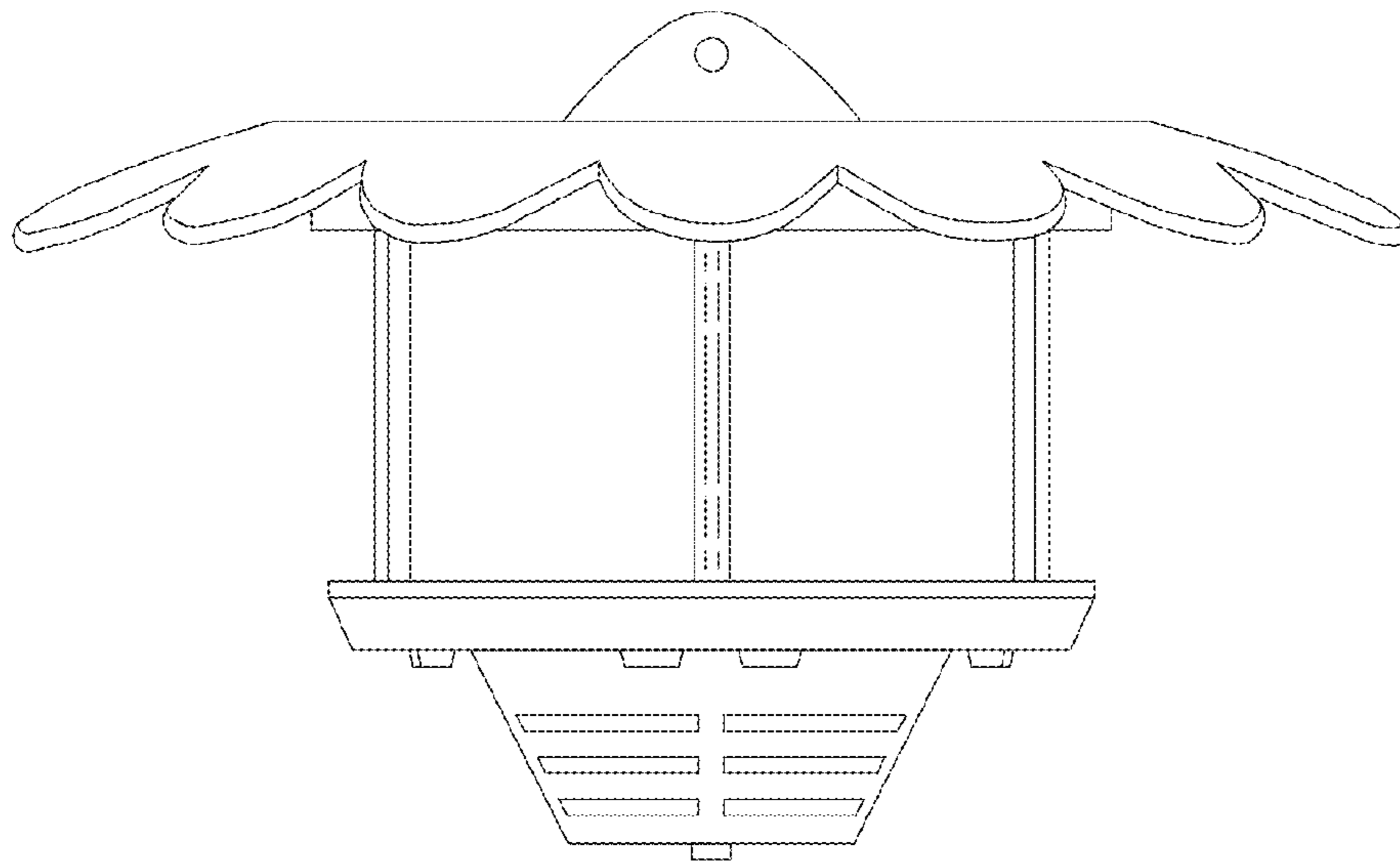


Figure 16

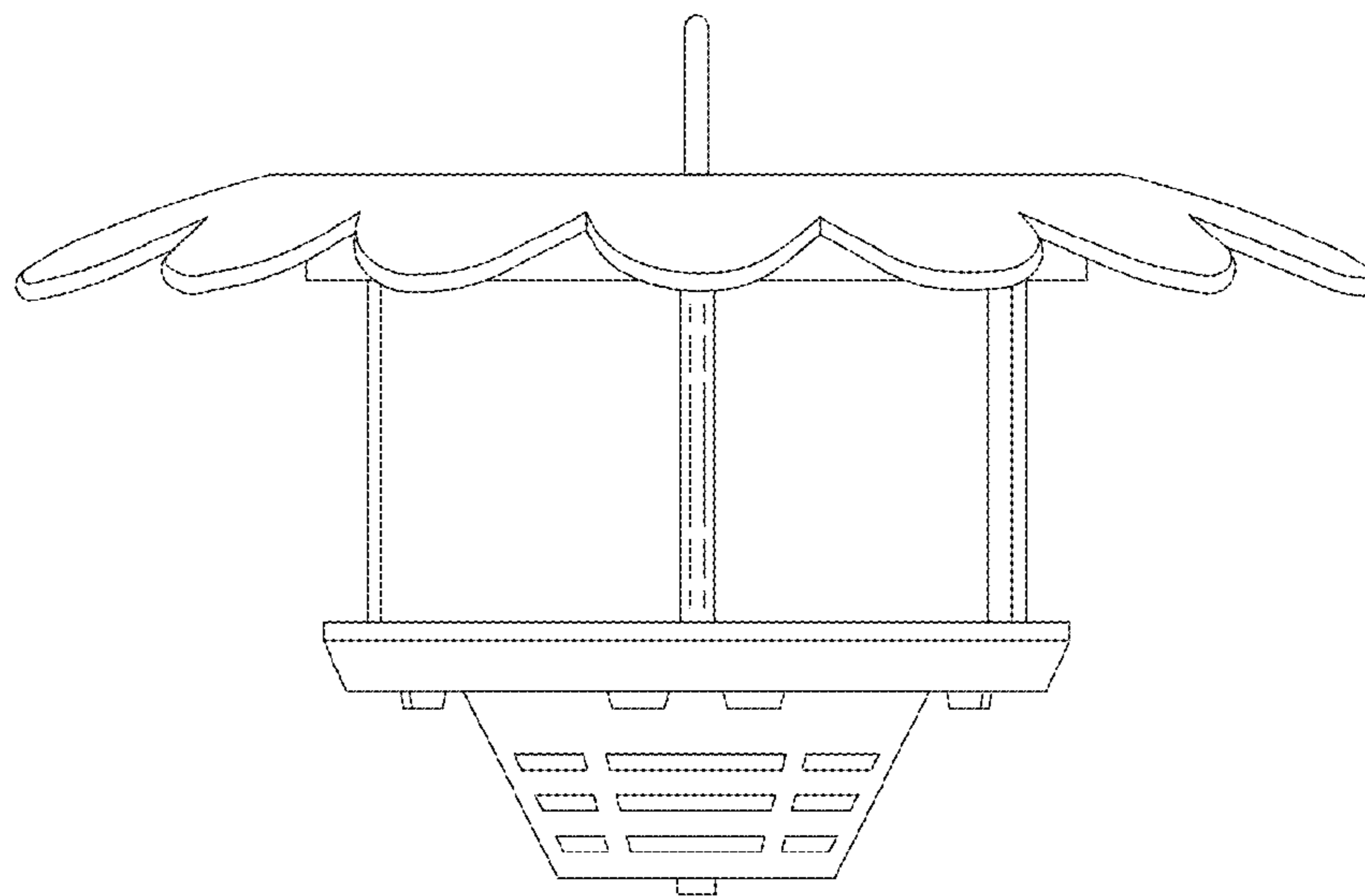


Figure 17

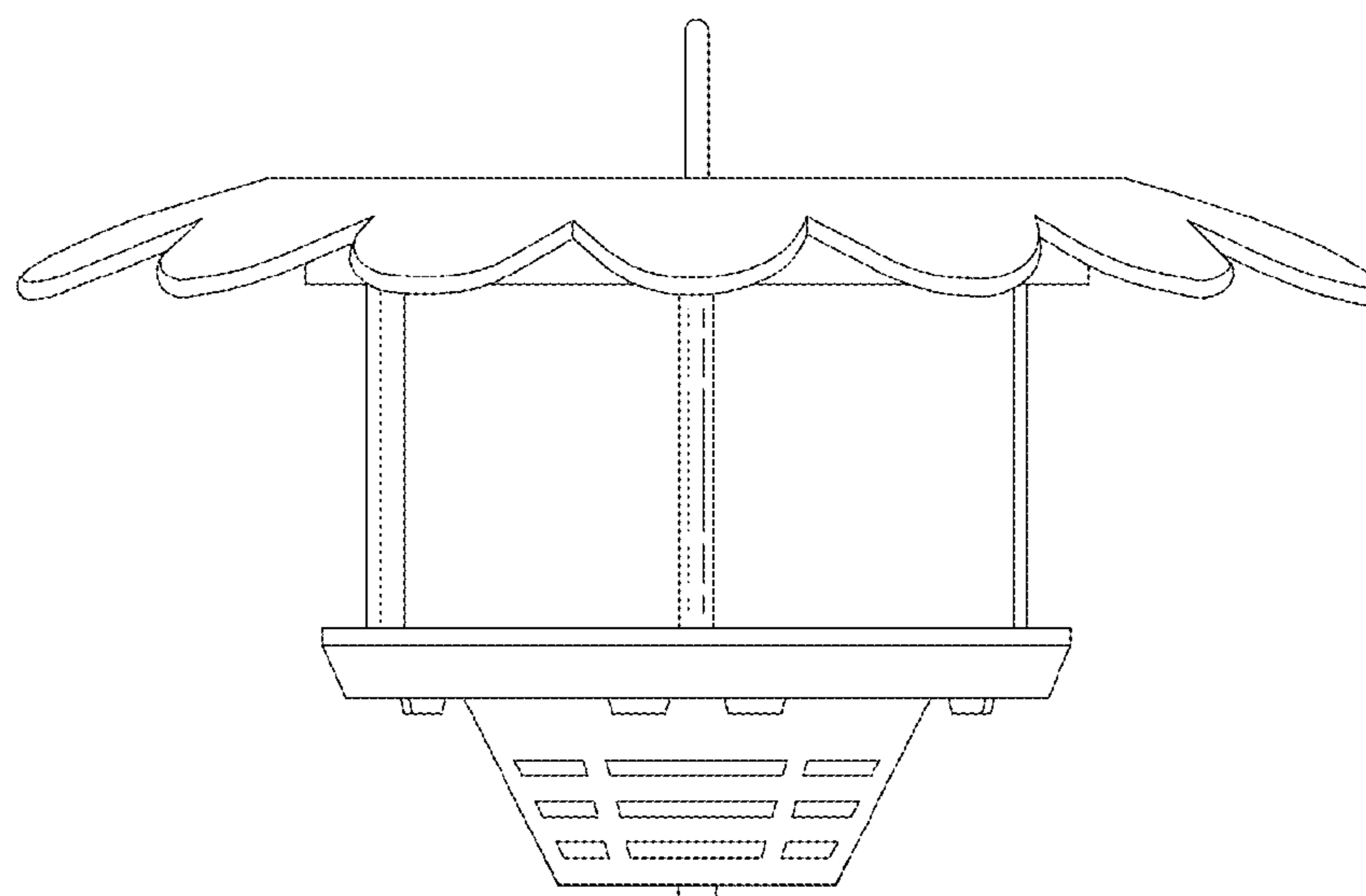


Figure 18

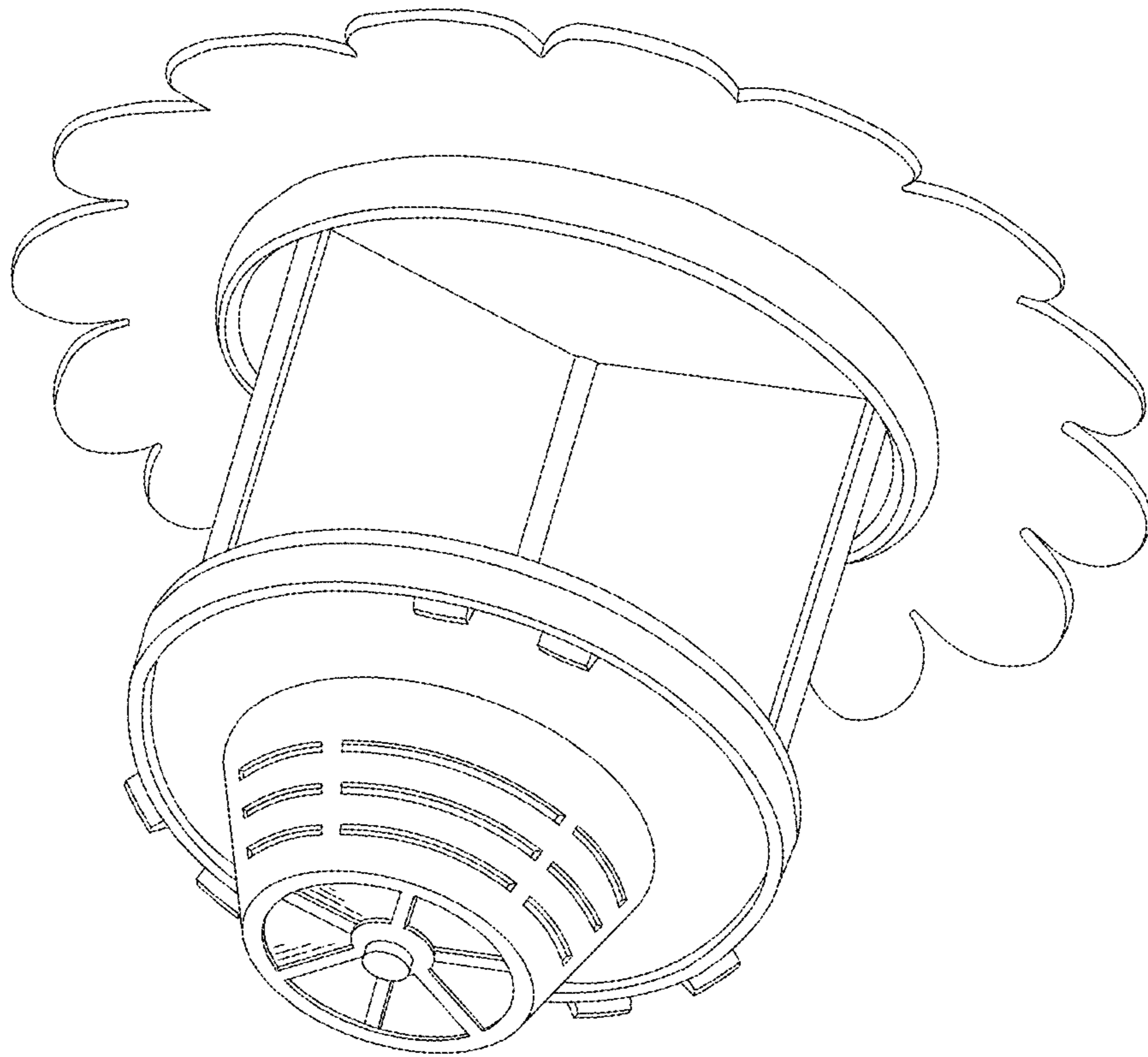


Figure 19

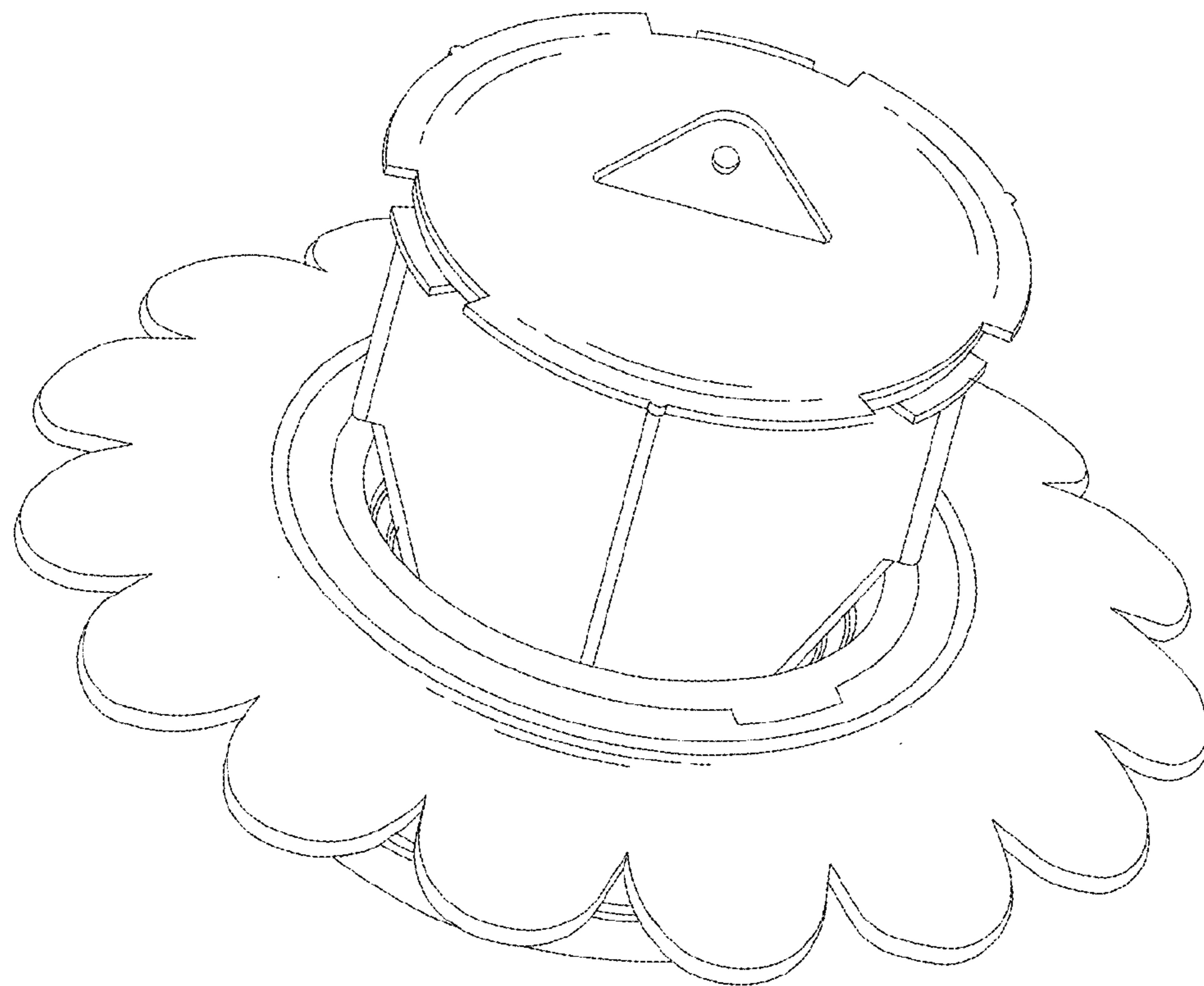


Figure 20

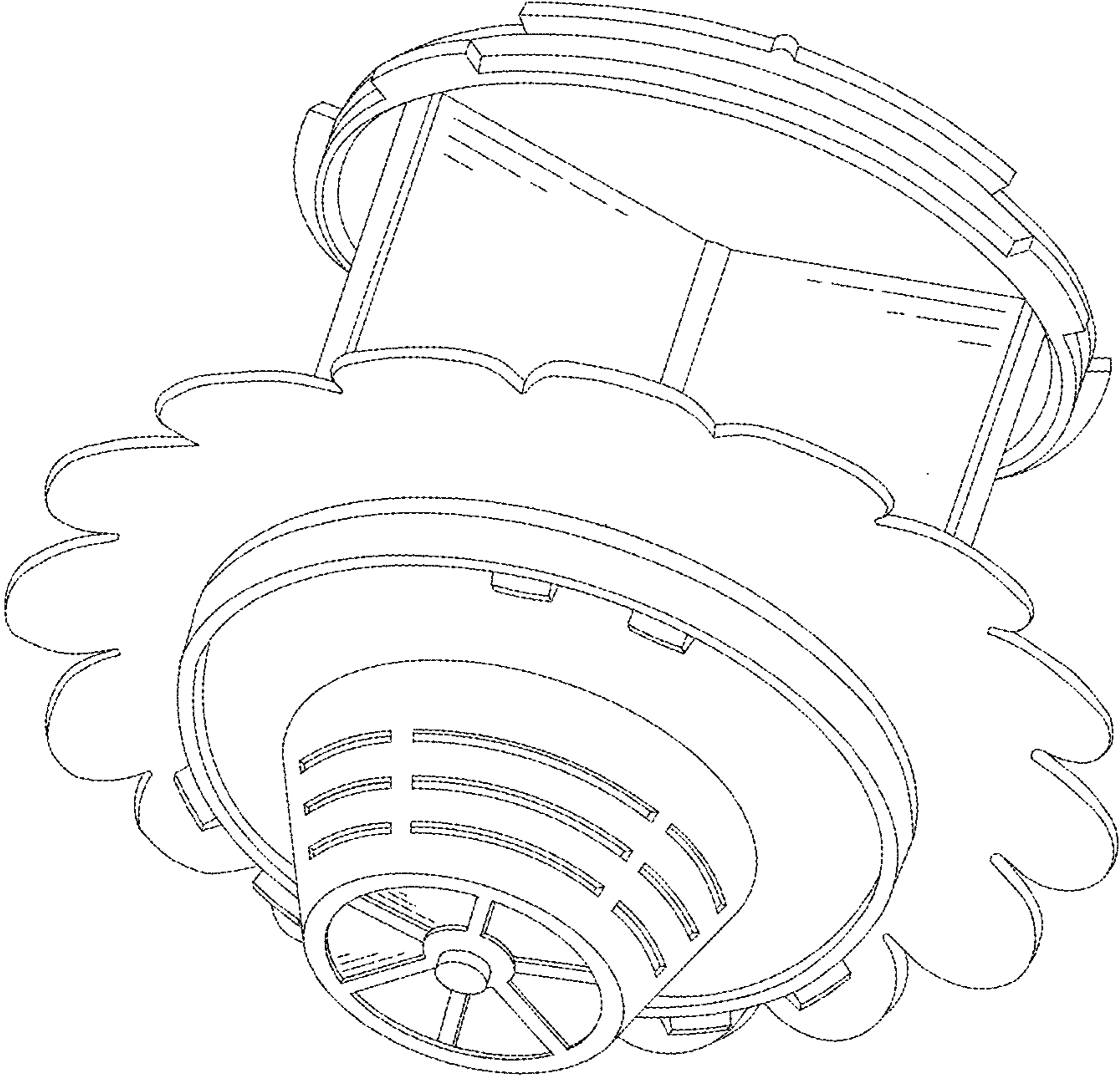


Figure 21