US00D909960S

# (12) United States Design Patent

Swatek

(10) Patent No.: US D909,960 S
(45) Date of Patent: ** Feb. 9, 2021

(54) **SOLAR POWER MODULE**

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(72) Inventor: **Alexander Swatek**, Vienna (AT)

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

(21) Appl. No.: **29/690,925**

(22) Filed: **May 13, 2019**

(30) **Foreign Application Priority Data**

Nov. 14, 2018 (EM) ..... 005824729-0001
Nov. 14, 2018 (EM) ..... 005824729-0002

(51) **LOC (13) Cl.** ..... **13-02**
(52) **U.S. Cl.**
USPC ..... **D13/102**

(58) **Field of Classification Search**
USPC ..... D13/102, 101, 103, 107, 118, 119, 184, D13/199
(Continued)

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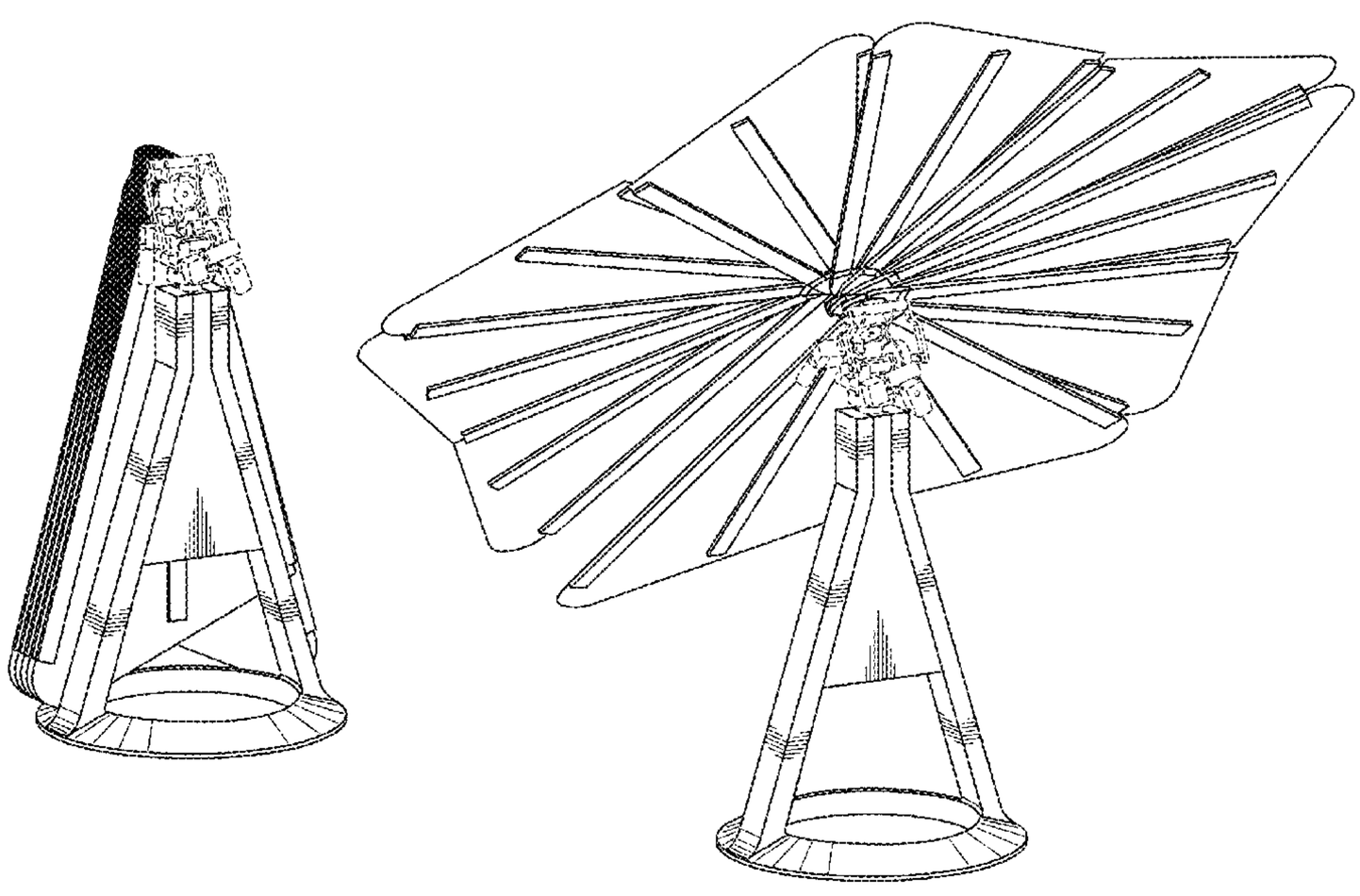
(57) **CLAIM**

The ornamental design for a solar power module, as shown and described.

**DESCRIPTION**

FIG. **1**. is a perspective view of a solar power module with the solar panels folded down according to the present invention.
FIG. **2** is a rear view of the solar power module with the solar panels folded down according to the present invention.
FIG. **3** is a front view of the solar power module with the solar panels folded down according to the present invention.
FIG. **4** is a first side view of the solar power module with the solar panels folded down according to the present invention.
FIG. **5** is a second view of the solar power module with the solar panels folded down according to the present invention.
FIG. **6** is a top view of the solar power module with the solar panels folded down according to the present invention.
FIG. **7** is a bottom view of the solar power module with the solar panels folded down according to the present invention.
FIG. **8** is a perspective view of the solar power module with the solar panels unfolded according to the present invention.
FIG. **9** is a rear view of the solar power module with the solar panels unfolded according to the present invention.
FIG. **10** is a front view of the solar power module with the solar panels unfolded according to the present invention.
FIG. **11** is a first side view of the solar power module with the solar panels unfolded according to the present invention.
FIG. **12** is a second side view of the solar power module with the solar panels unfolded according to the present invention.
FIG. **13** is a top view of the solar power module with the solar panels unfolded according to the present invention; and,
FIG. **14** is a bottom view of the solar power module with the solar panels unfolded according to the present invention.
The broken lines shown represent the portions of the solar panel module that form no part of the claimed design.

**1 Claim, 14 Drawing Sheets**



(58) **Field of Classification Search**
CPC ..... H01L 31/042; H01L 31/045; H02S 30/20; F16M 13/02; F24S 25/12; G02B 7/183
See application file for complete search history.

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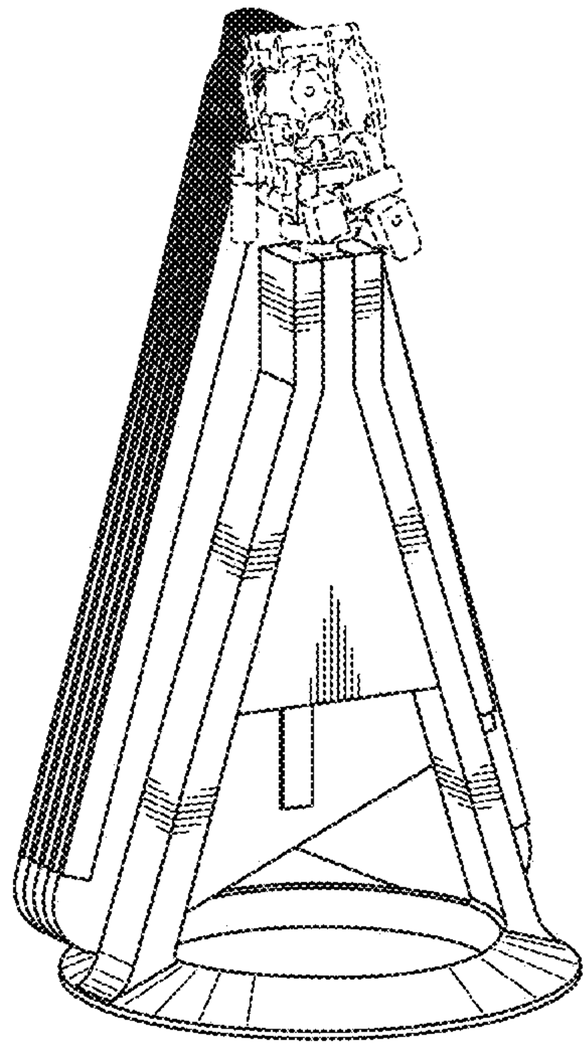

FIG. 1

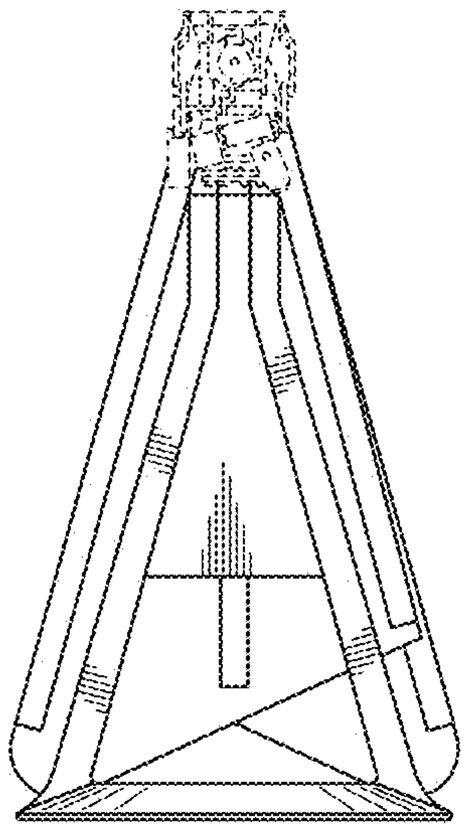

FIG. 2

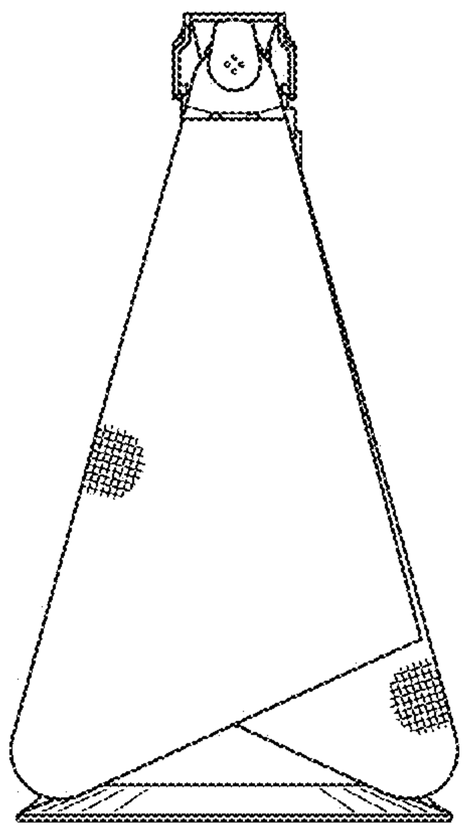

FIG. 3

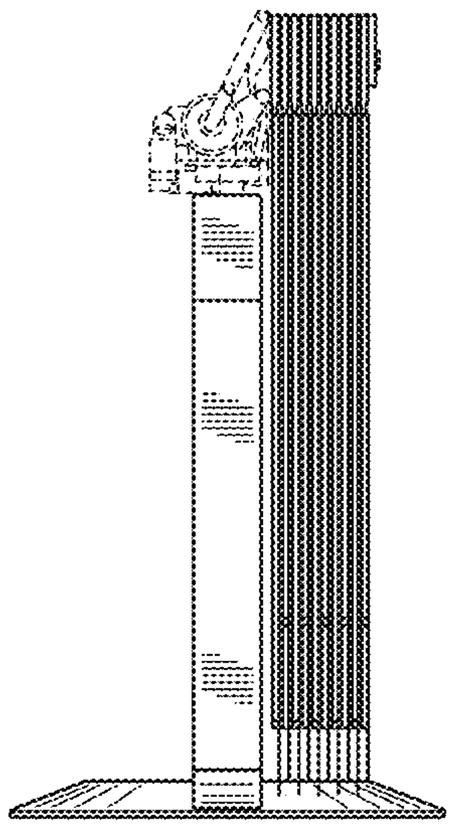

FIG. 4

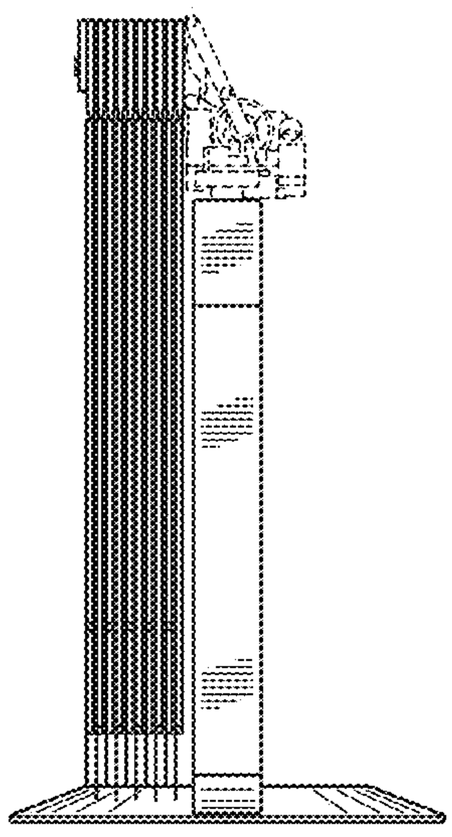

FIG. 5

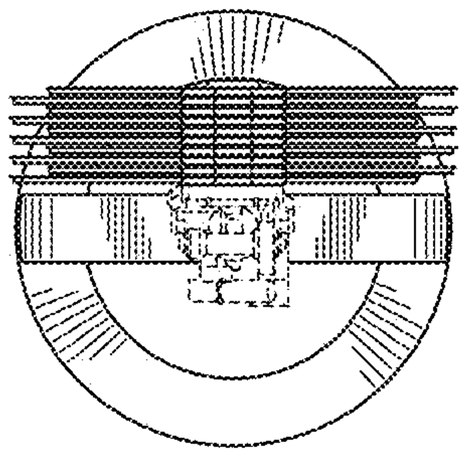

FIG. 6

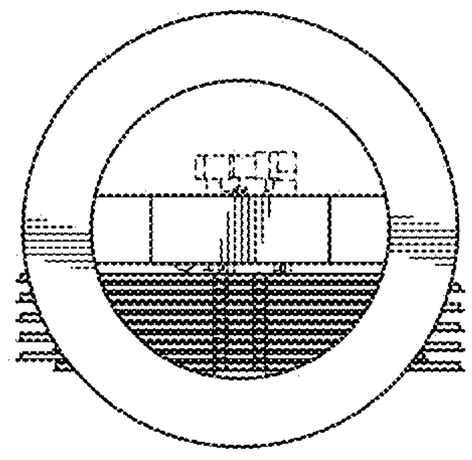

FIG. 7

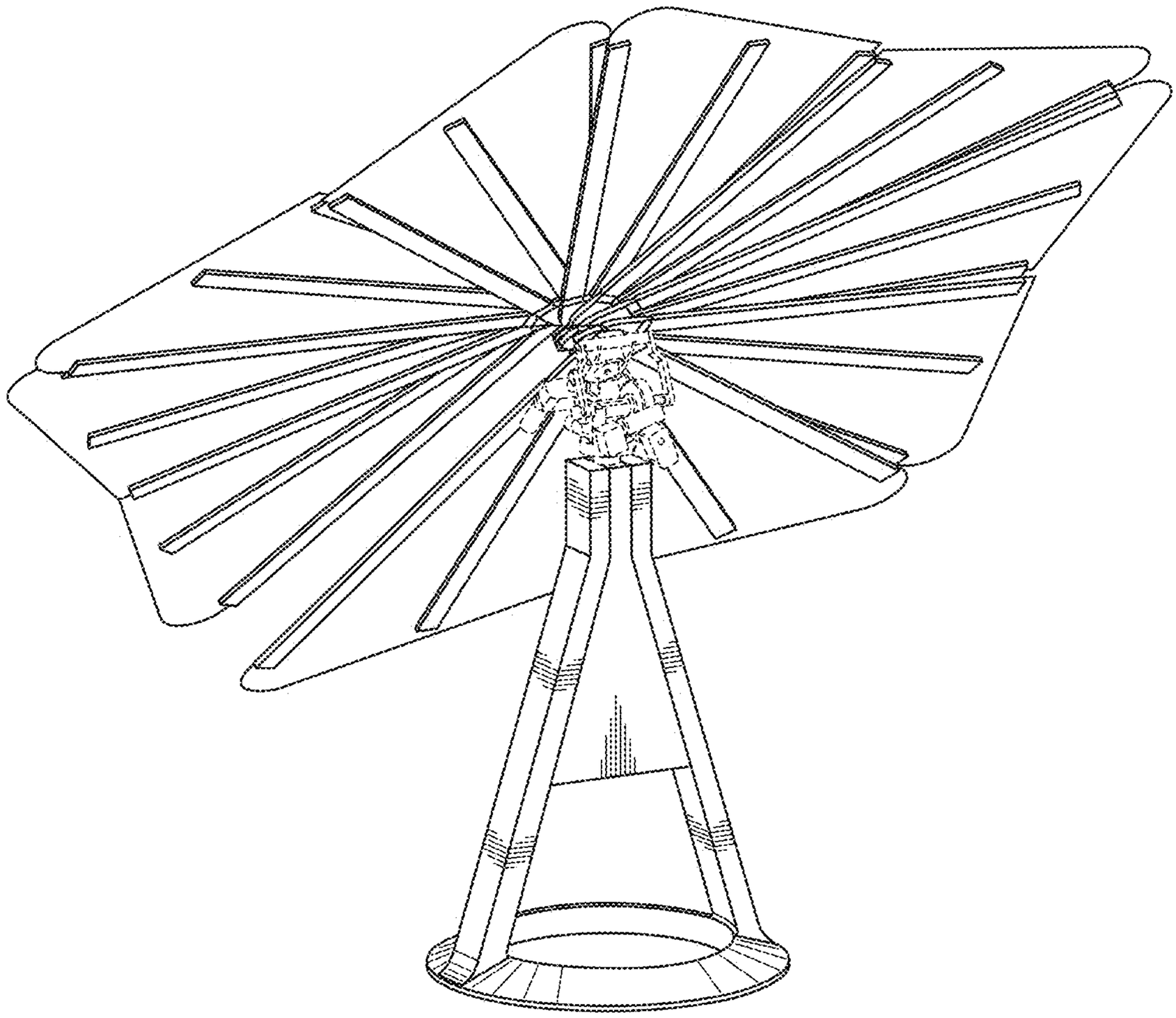

FIG. 8

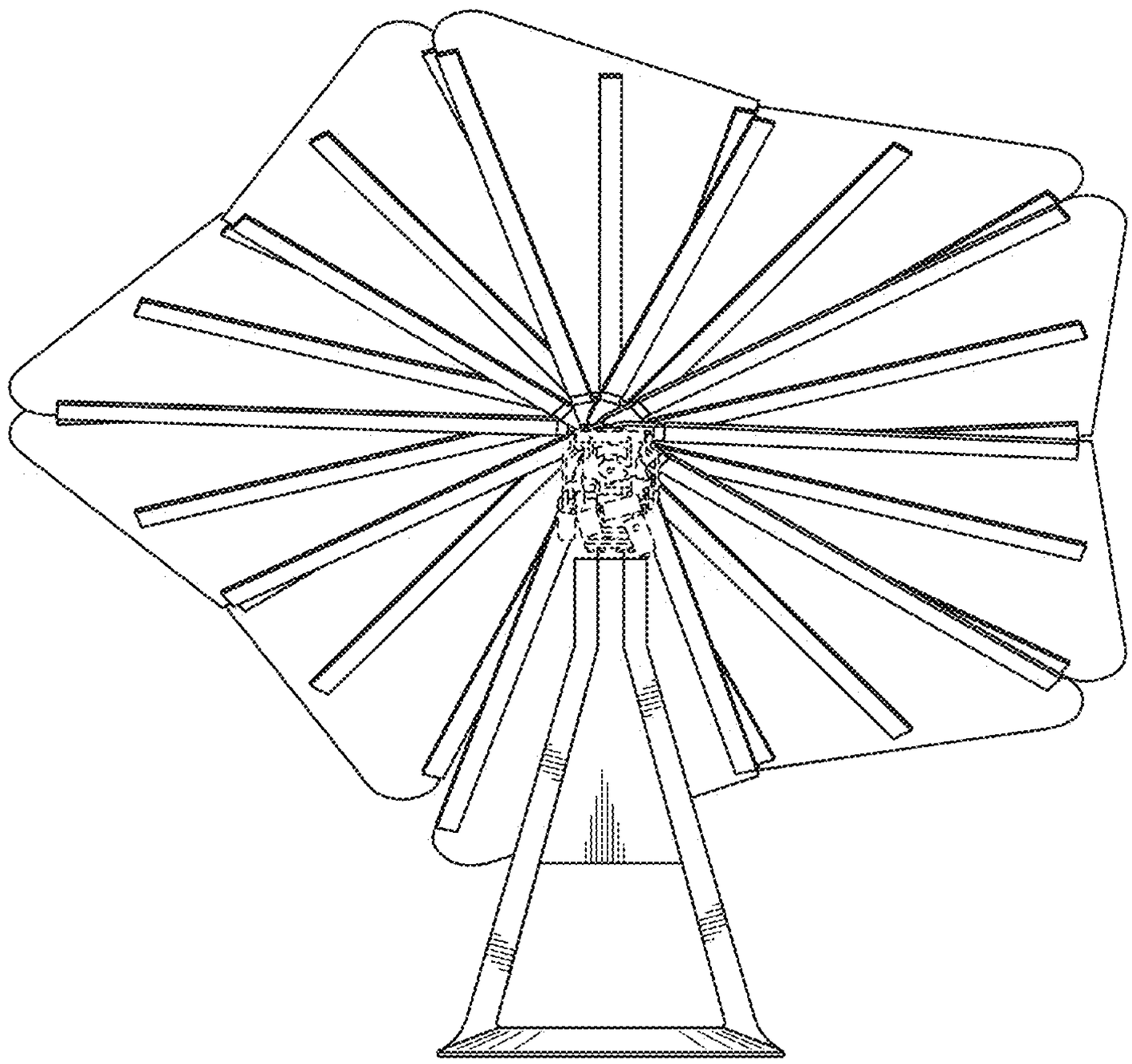

FIG. 9

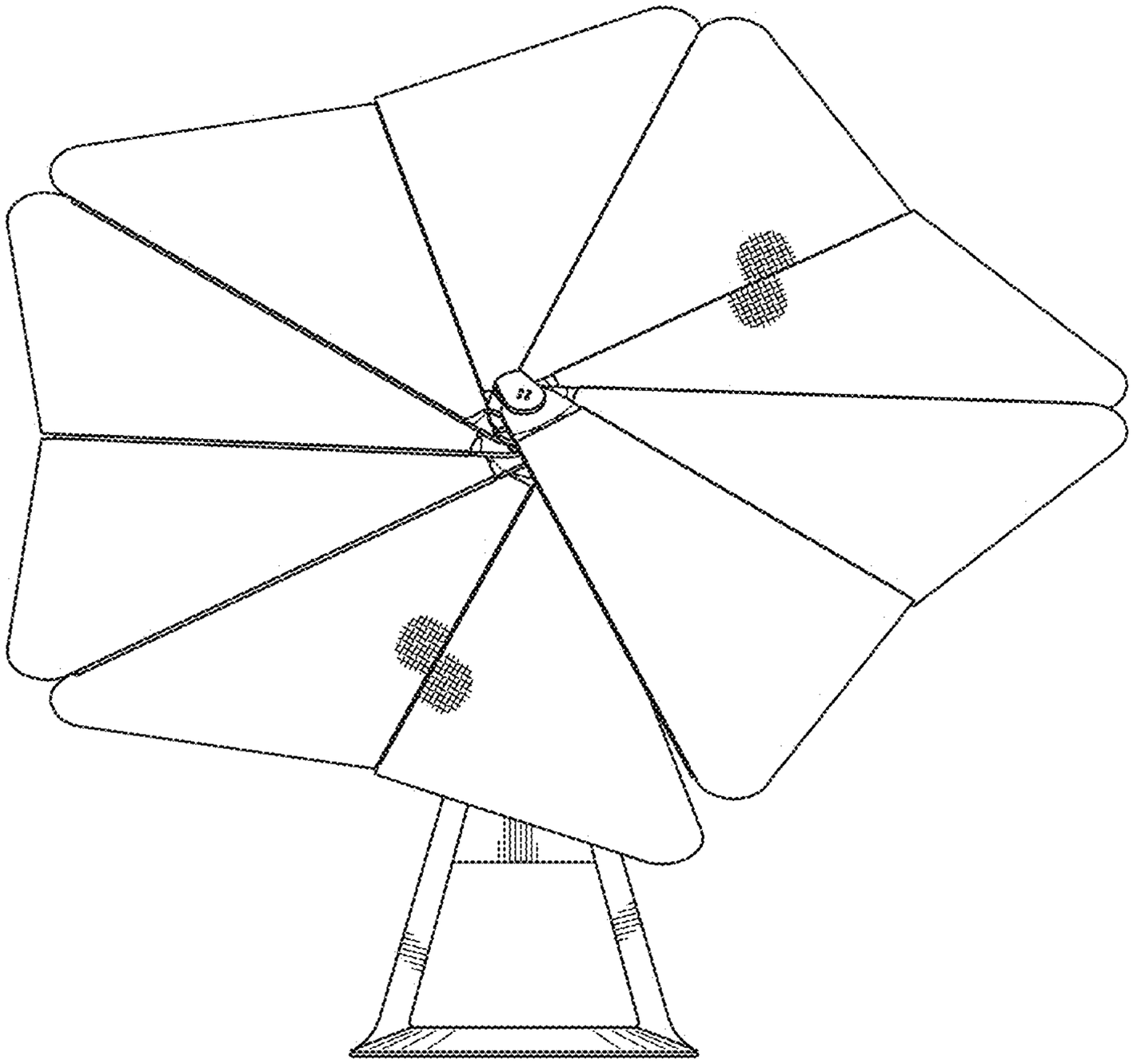

FIG. 10

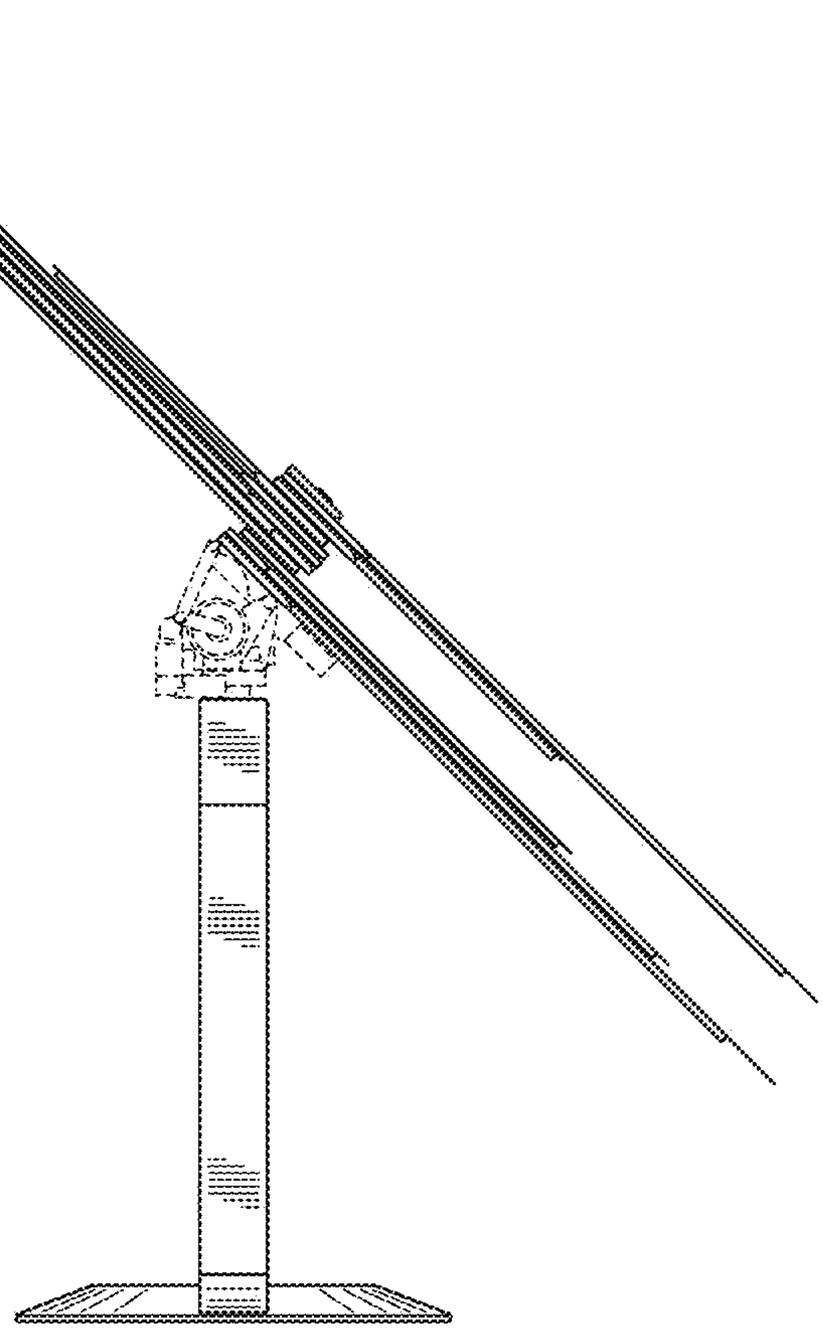

FIG. 11

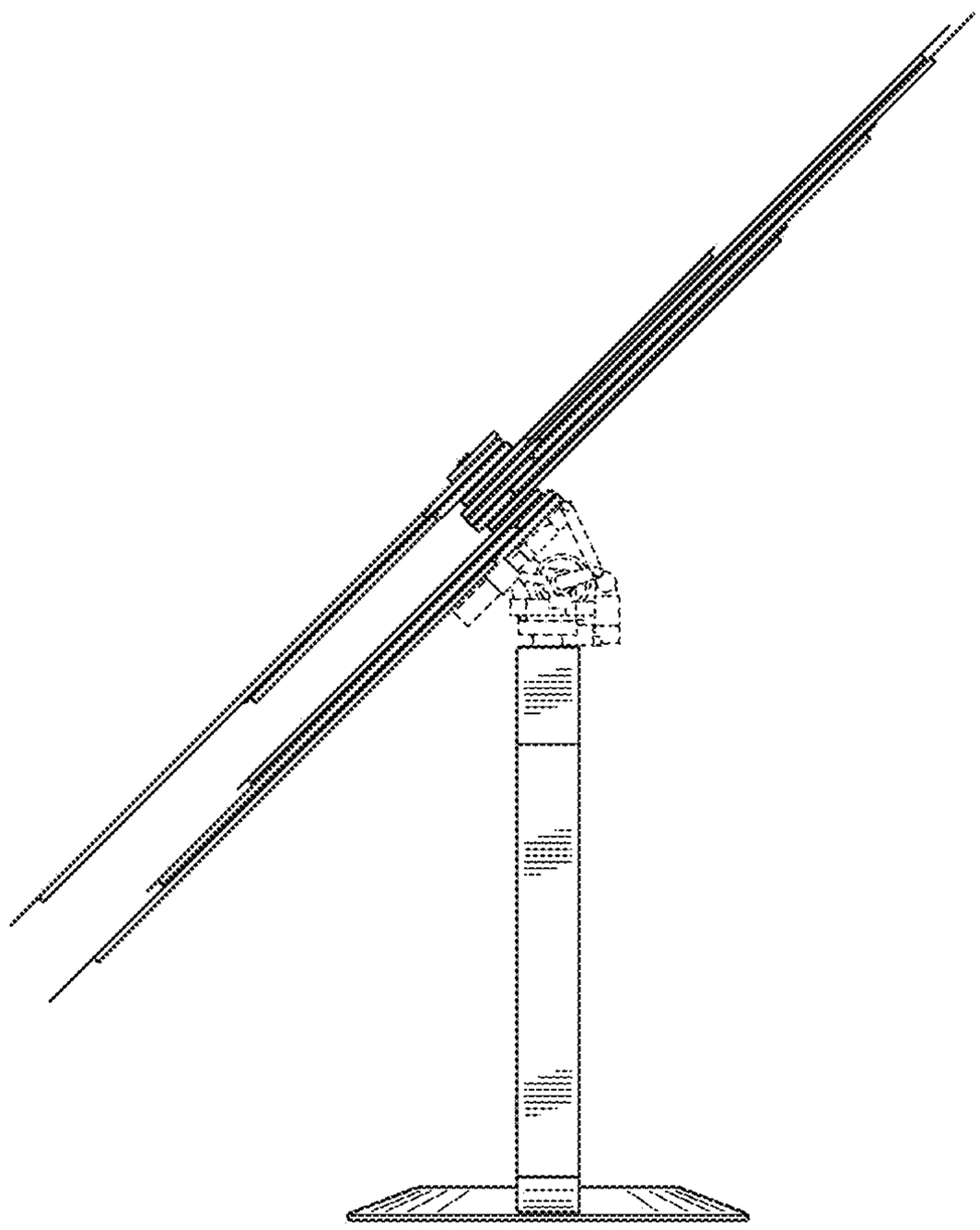

FIG. 12

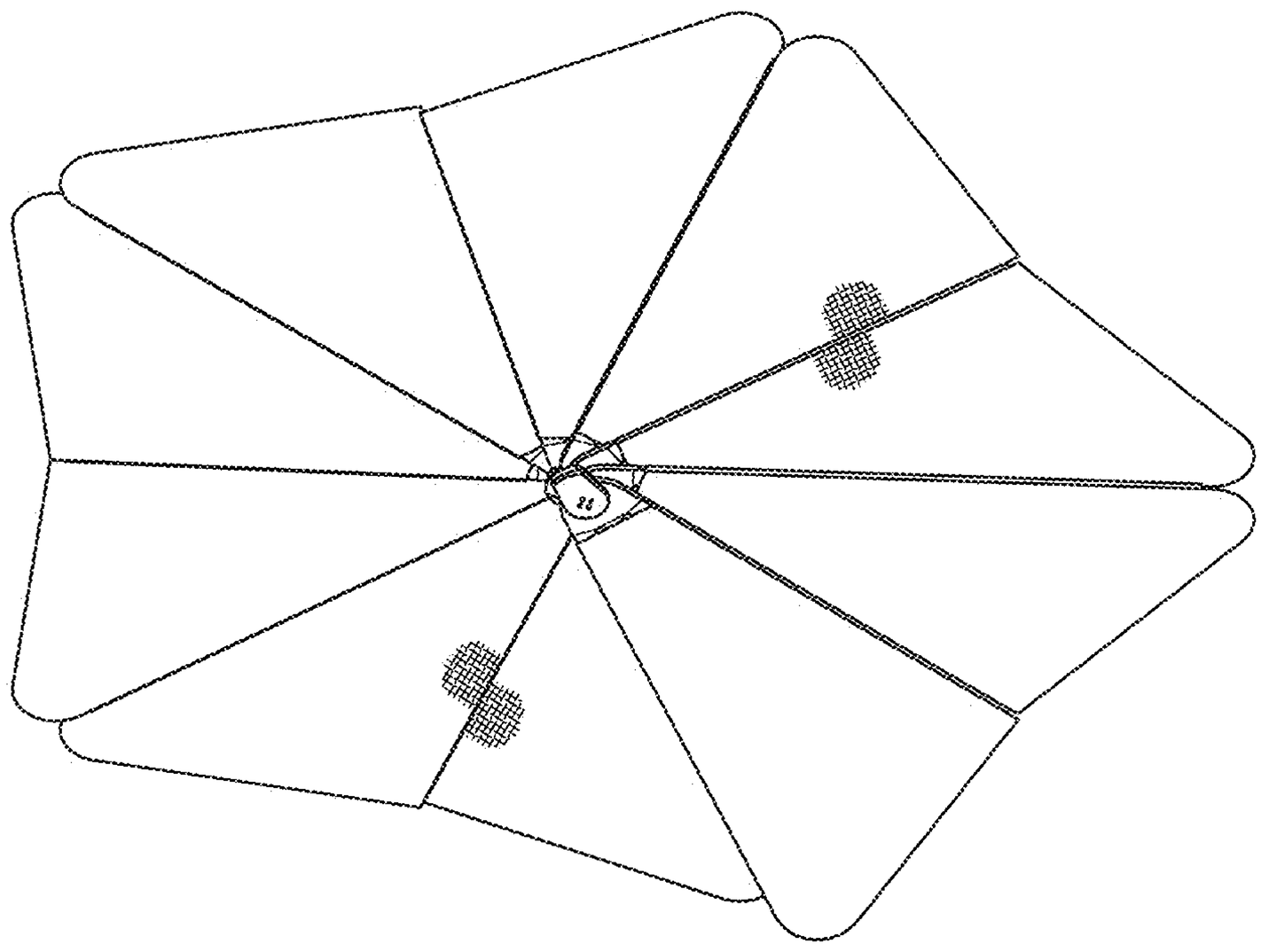


FIG. 13

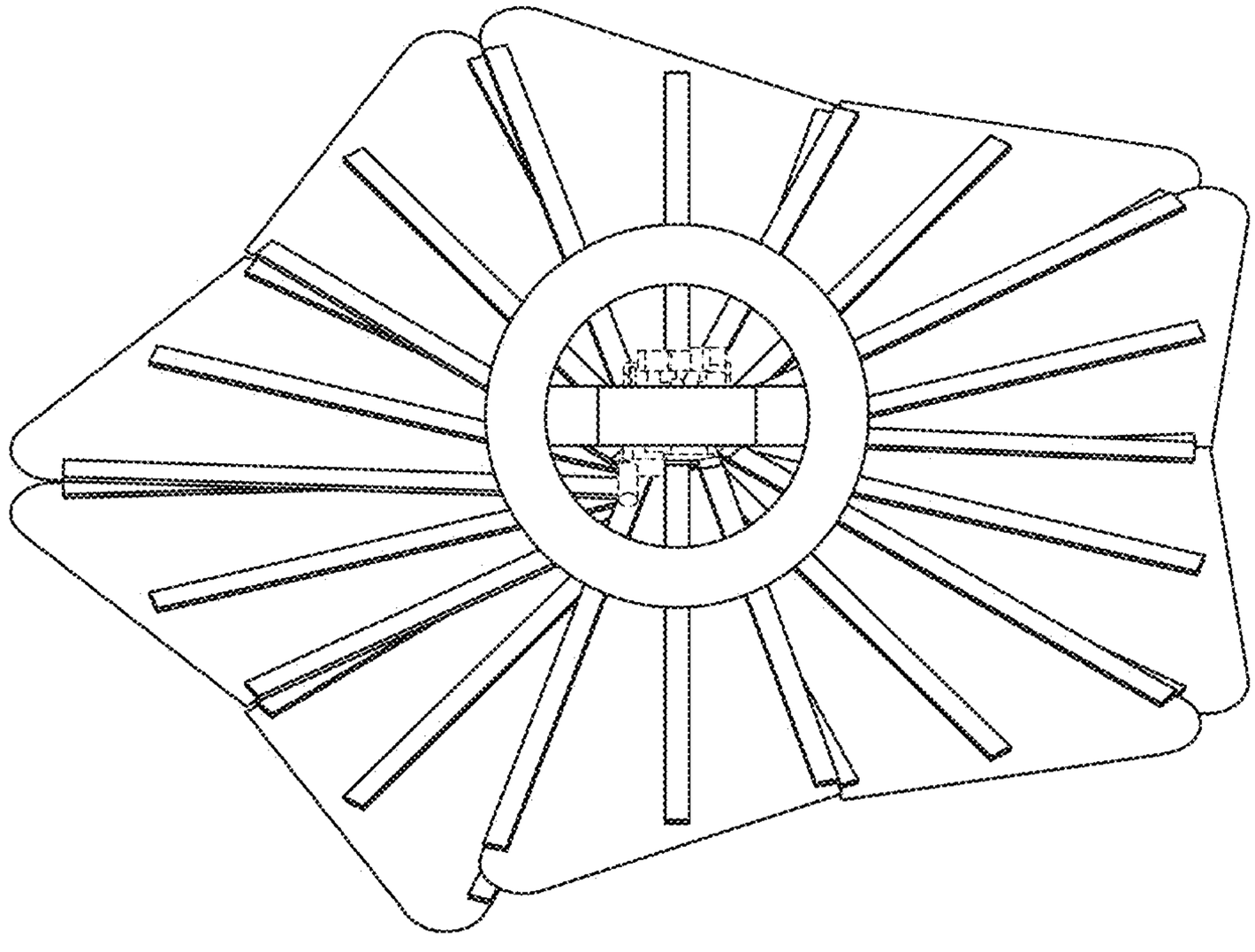

FIG. 14