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

(10) **Patent No.:** **US D965,730 S**
(45) **Date of Patent:** **** Oct. 4, 2022**

(54) **ELECTRIC MOSQUITO SWATTER**

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(72) Inventor: **Peiming Huang**, Guangdong (CN)

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

(21) Appl. No.: **29/774,812**

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(51) **LOC (13) Cl.** **22-06**

(52) **U.S. Cl.**
USPC **D22/123**

(58) **Field of Classification Search**
USPC D22/119, 123-124; D21/725, 729, 731;
D3/1-3
CPC A01M 3/00; A01M 3/02; A01M 3/025;
A01M 29/34; A63B 49/00; A63B 59/80;
A63B 60/06; A63B 60/08; A63B 60/10;
A63B 60/16

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D518,867 S * 4/2006 Dow D22/124
D722,673 S * 2/2015 Dayan D22/123
D938,545 S * 12/2021 Pang D22/124

OTHER PUBLICATIONS

[https://www.amazon.com/Buzbug-Foldable-Electric-Rechargeable-Mosquito/dp/B09VZ8G19J/ref=sr_1_3_sspa?crd=1YSCVP2Q8DQBJ&keywords=electric+mosquito+swatter&qid=1654904895&sprefix=%](https://www.amazon.com/Buzbug-Foldable-Electric-Rechargeable-Mosquito/dp/B09VZ8G19J/ref=sr_1_3_sspa?crd=1YSCVP2Q8DQBJ&keywords=electric+mosquito+swatter&qid=1654904895&sprefix=%2Caps%2C47&sr=8-3-spons&psc=1&spLa=ZW5jcnlwdGVkUXVhbGlmaWVyPUEzUEYyWE1VUVU3NVA4JmVuY3J5cHRIZEIkPUE3MDEwM0o2WF12TVVZSj1VTiZlbnNyeXB0ZWRBZEIkPUEwNjc0MTI4M0hKMIIDTIdMQ1IMSiZ3aWRnZXROYW1IPXNwX2F0ZiZhY3Rpb249Y2xpY2tSZWRpcmVjdCZkb05vdExvZ0NsaWNrPXRydWU=(Year: 2022).)

2Caps%2C47&sr=8-3-spons&psc=1&spLa=ZW5jcnlwdGVkUXVhbGlmaWVyPUEzUEYyWE1VUVU3NVA4JmVuY3J5cHRIZEIkPUE3MDEwM0o2WF12TVVZSj1VTiZlbnNyeXB0ZWRBZEIkPUEwNjc0MTI4M0hKMIIDTIdMQ1IMSiZ3aWRnZXROYW1IPXNwX2F0ZiZhY3Rpb249Y2xpY2tSZWRpcmVjdCZkb05vdExvZ0NsaWNrPXRydWU=(Year: 2022).
https://www.amazon.com/Electric-Handshold-Hands-Free-Mosquito-Charging/dp/B09P88K3RP/ref=sr_1_1?crd=3SRLYAA533C5D&keywords=2+in+1+electric+fly+swatter%2C+bug+zapper%2C+handshold+%26+hands-free+mosquito+zapper+zapper+indoor+%26+outdoor%2C+safe+to+touch+with+3+layer+mesh+pest+contro+l+with+usb+charging+cable+black%2Caps%2C48&sr=8-1. (Year: 2022).*

* cited by examiner

Primary Examiner — Catherine R Oliver-Garcia

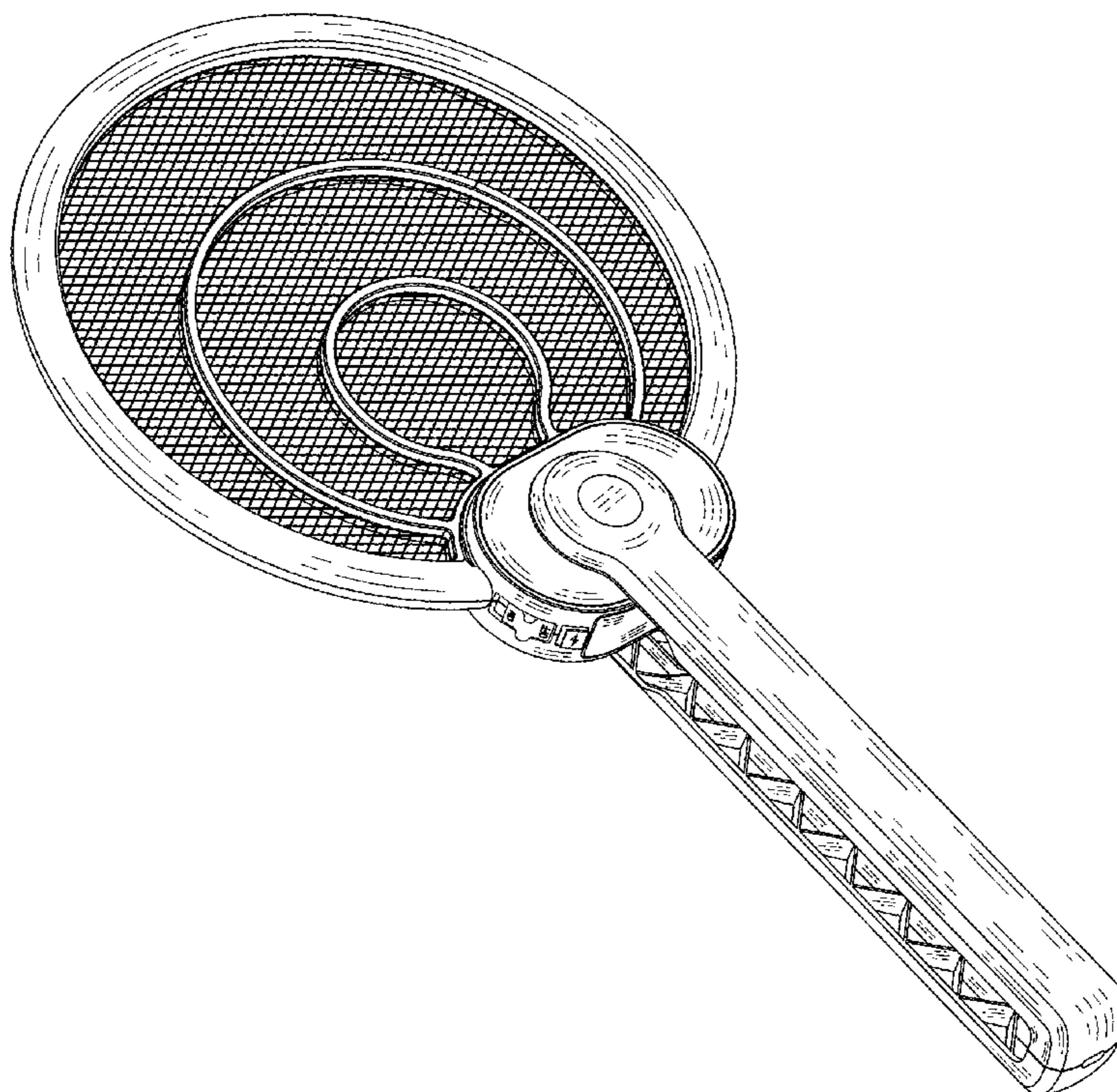
(57) **CLAIM**

The ornamental design for an electric mosquito swatter, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of an electric mosquito swatter showing my new design;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a rear elevational view thereof;
FIG. 4 is a left side elevational view thereof;
FIG. 5 is a right side elevational view thereof;
FIG. 6 is a top plan view thereof;
FIG. 7 is a bottom plan view thereof;
FIG. 8 is another front elevational view thereof; and,
FIG. 9 is another front elevational view thereof.

1 Claim, 9 Drawing Sheets



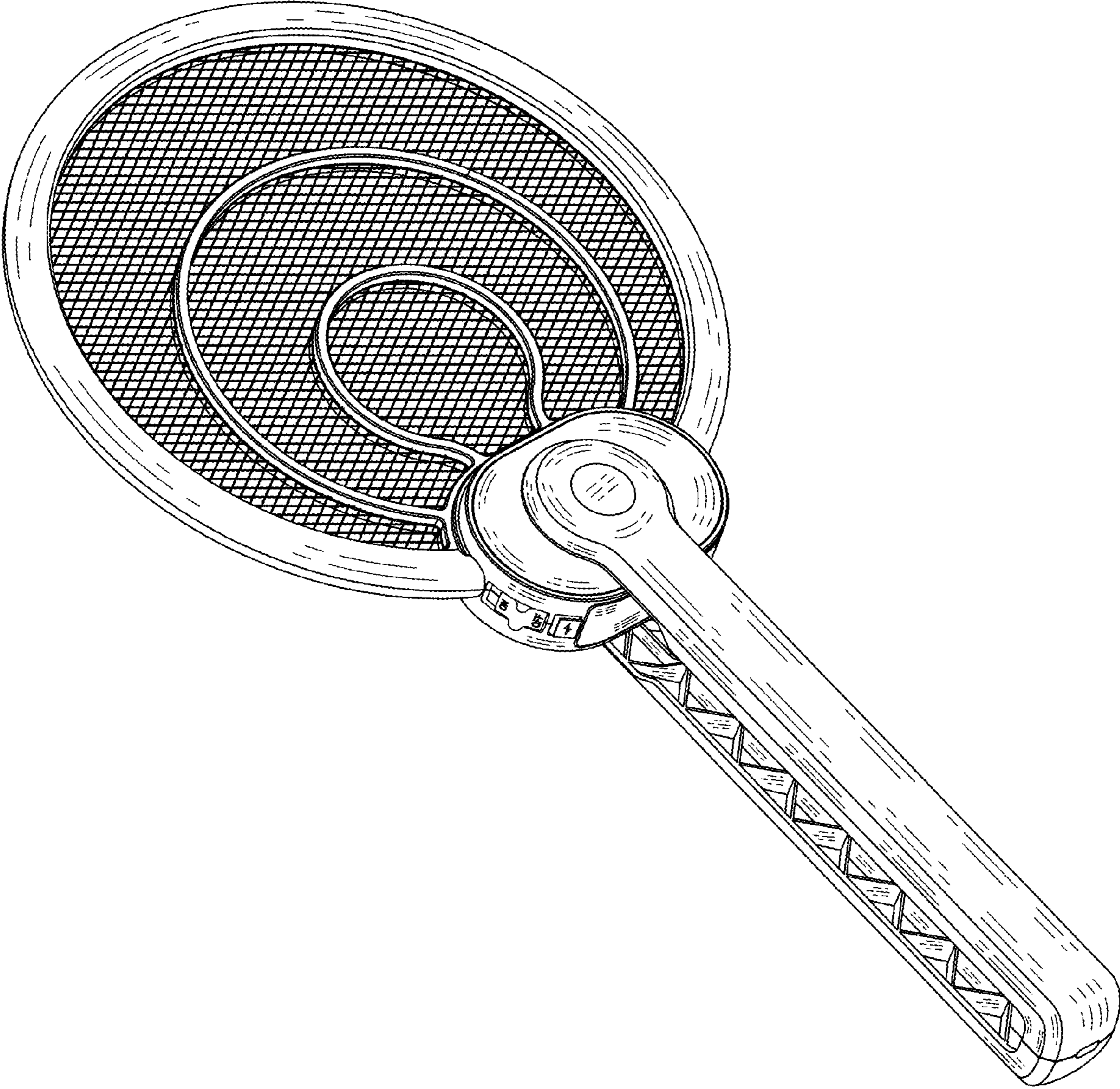


FIG. 1

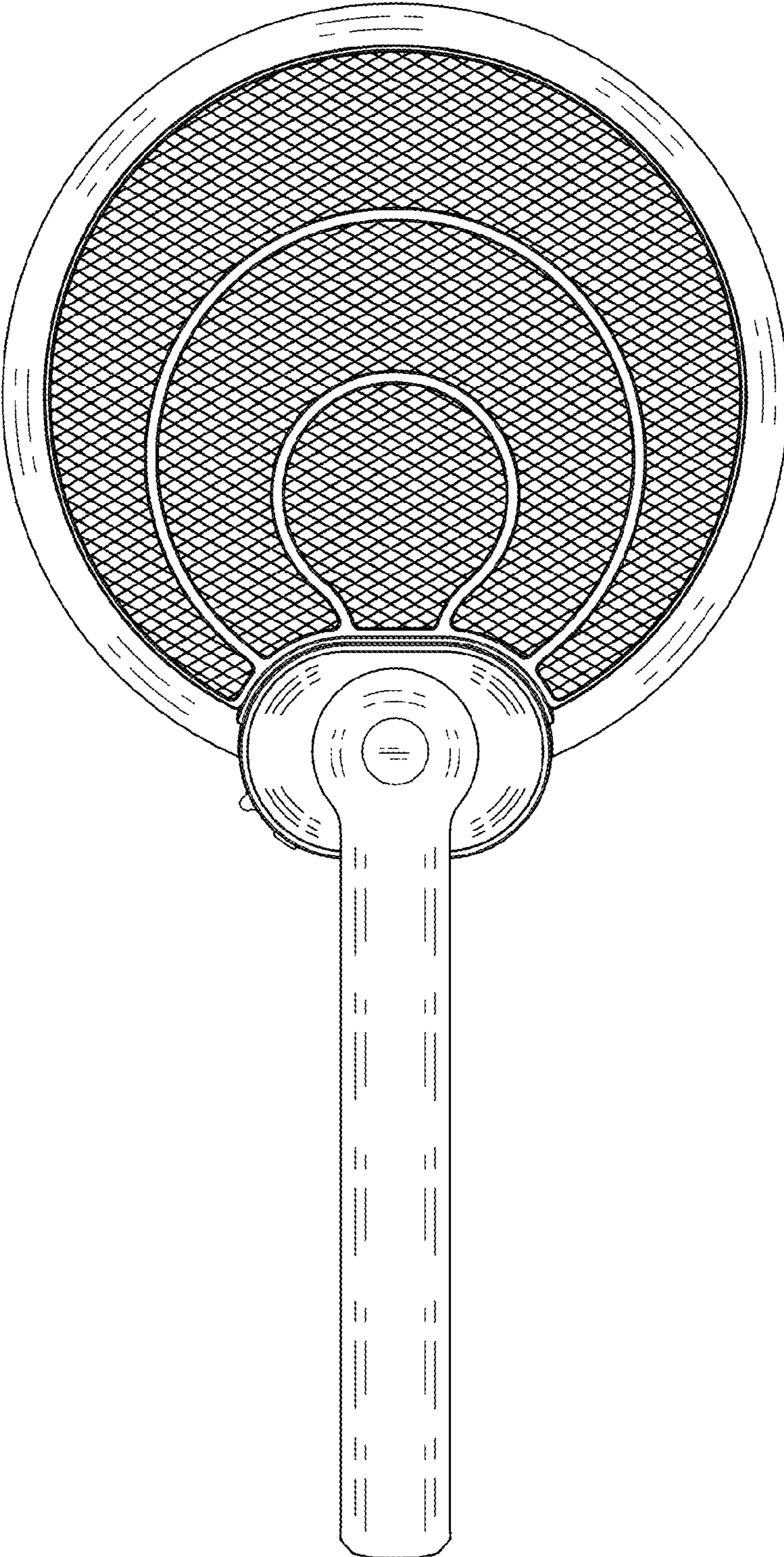


FIG.2

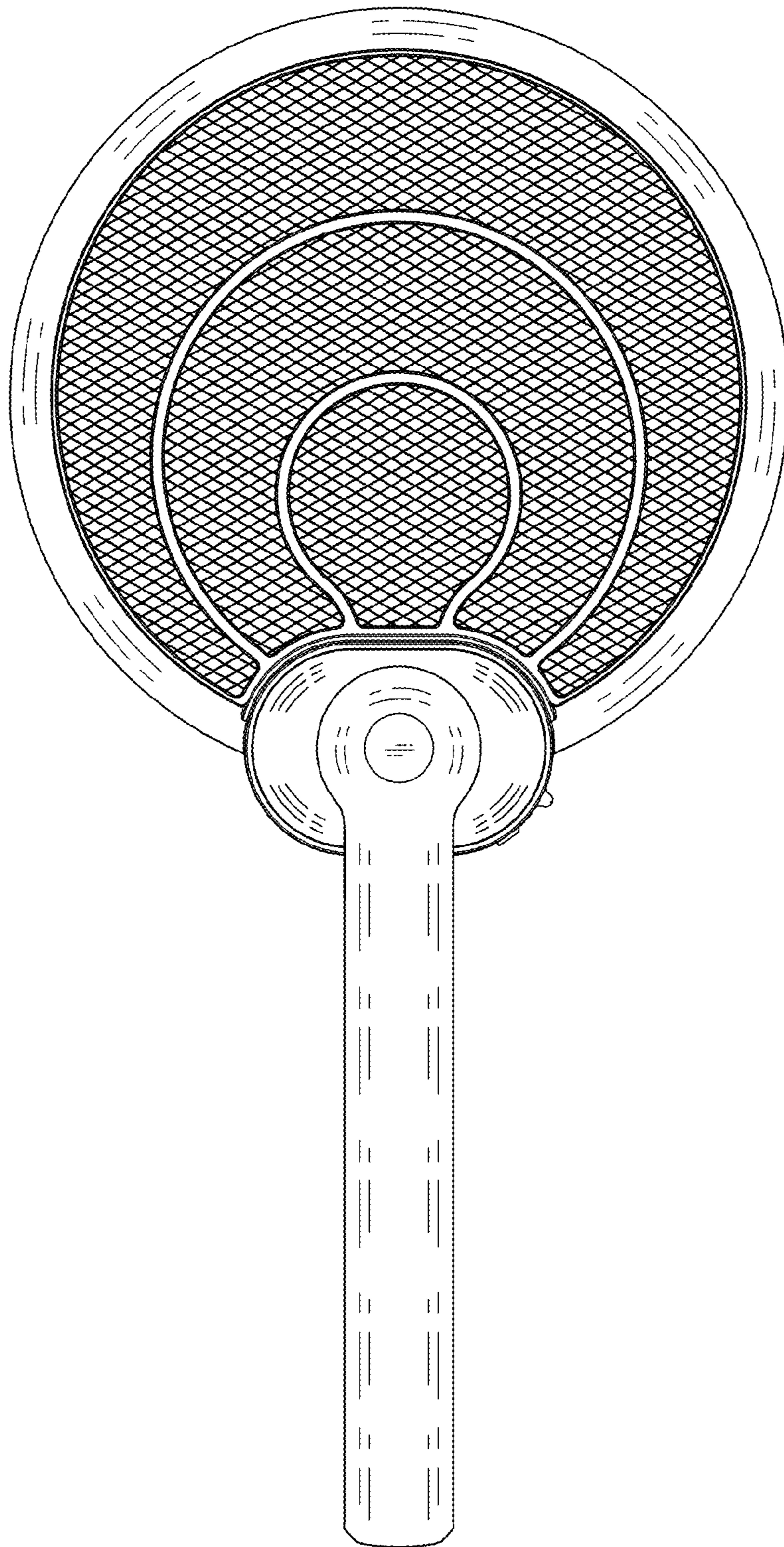


FIG.3

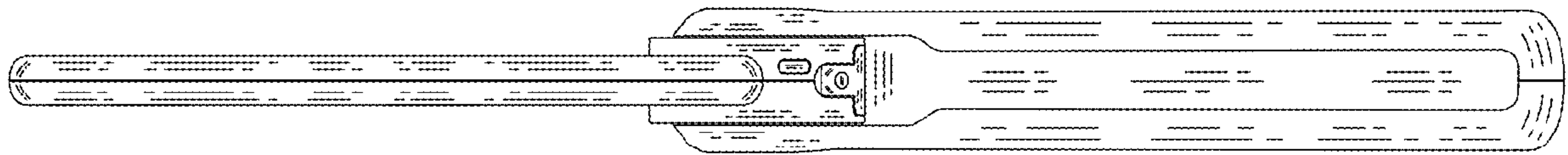


FIG.4

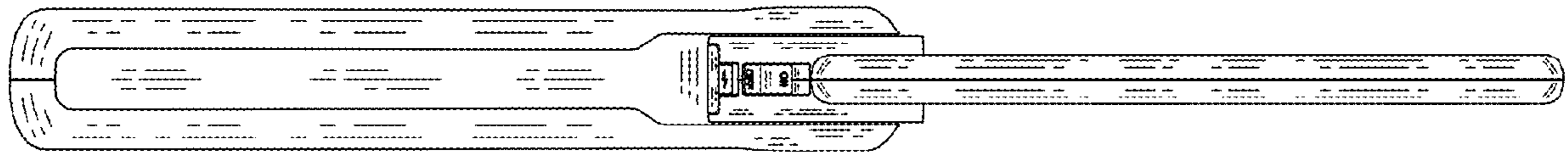


FIG.5

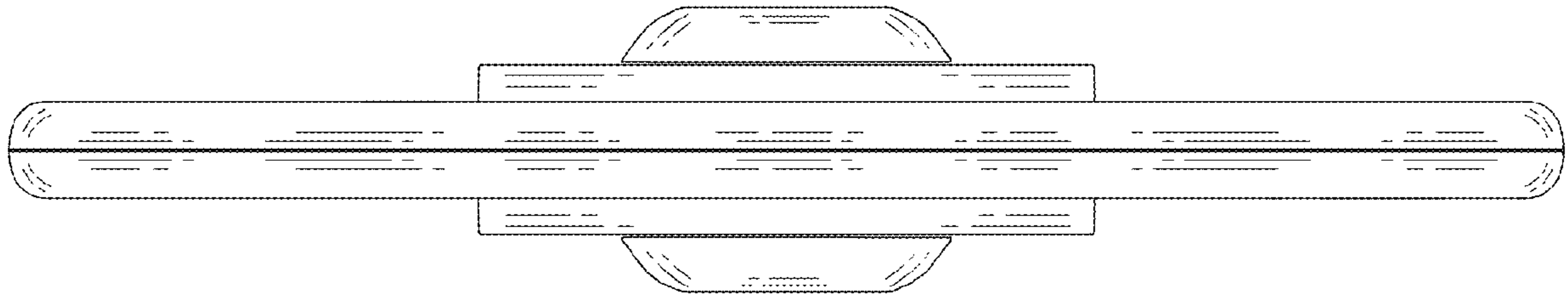


FIG.6

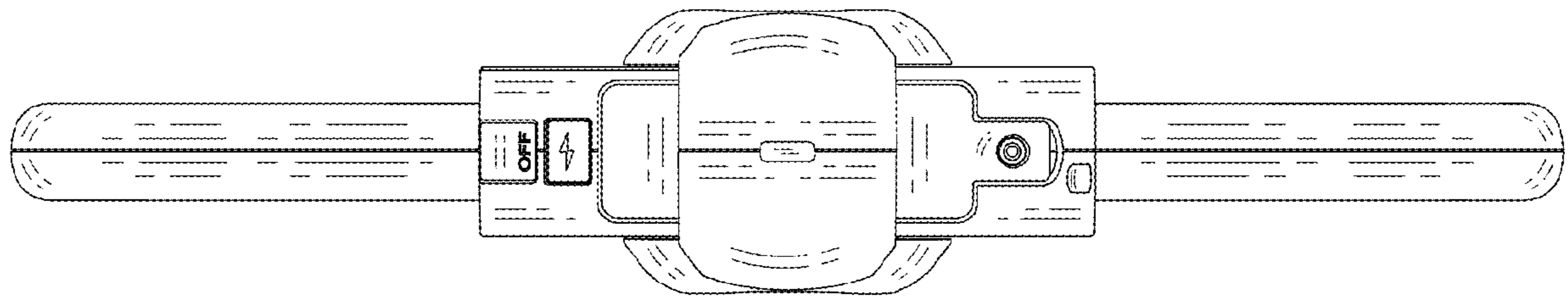


FIG.7

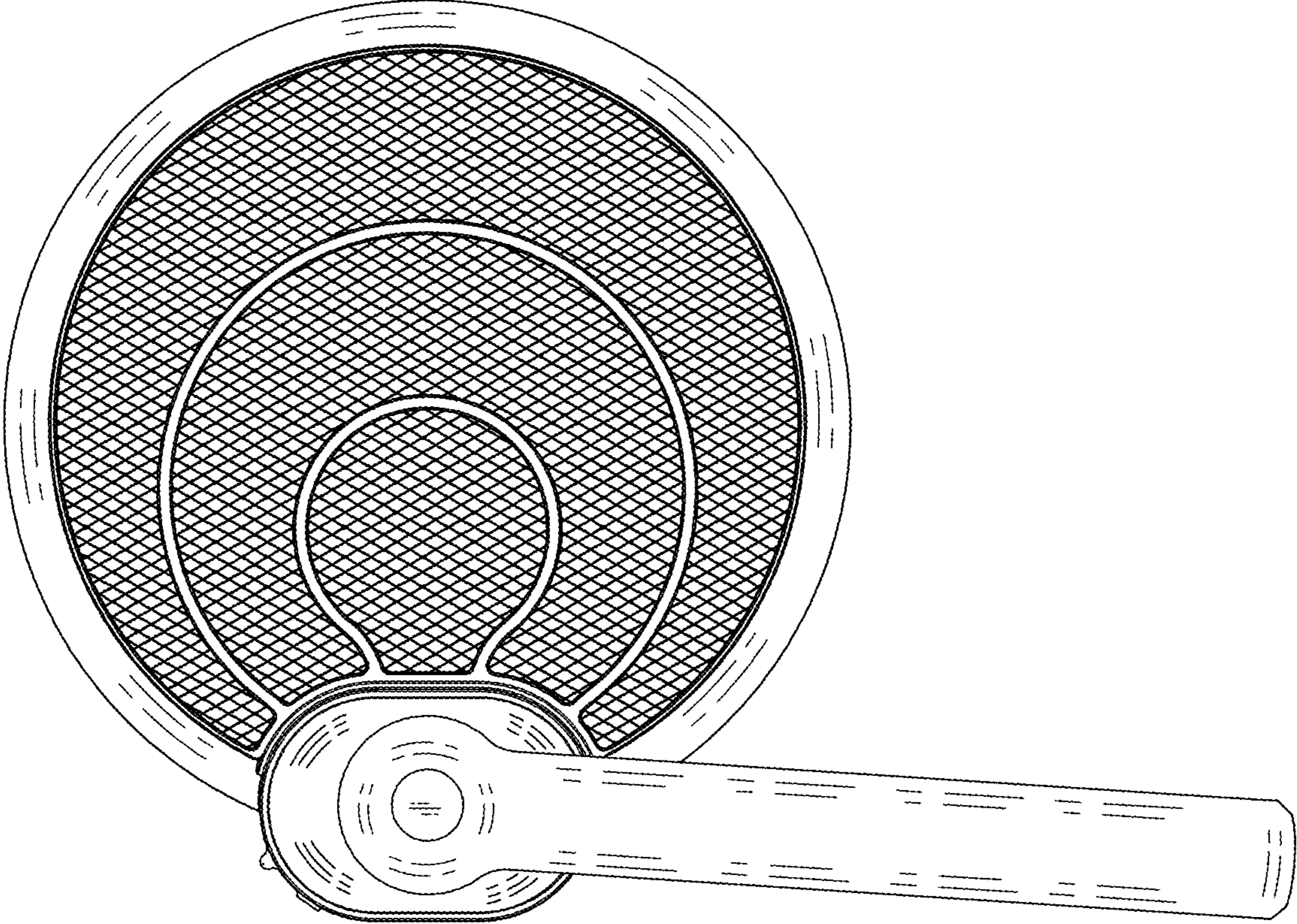


FIG.8

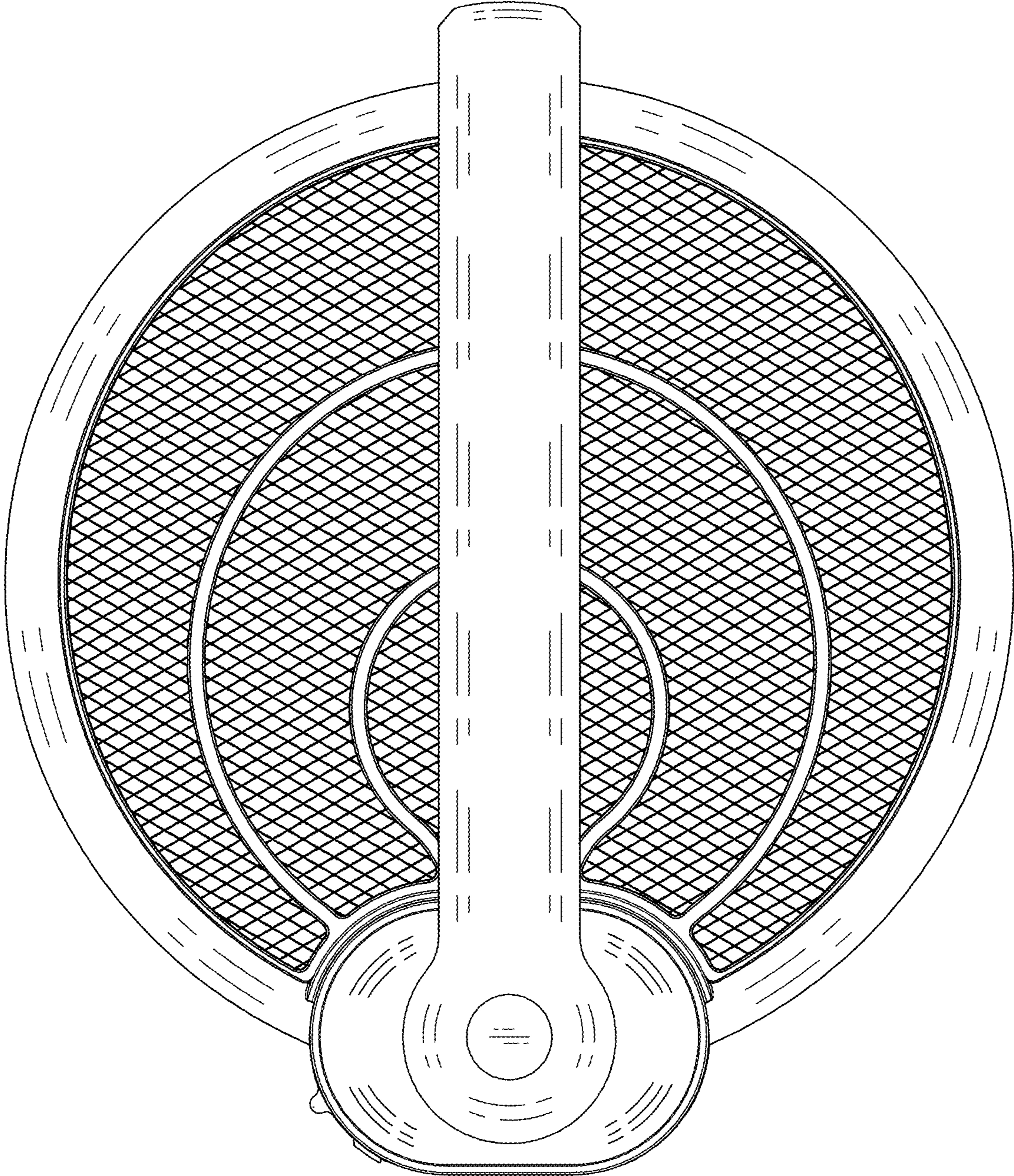


FIG.9