



US0D1031915S

(12)

United States Design Patent

Huang

(10)

Patent No.:

US D1,031,915 S

(45)

Date of Patent:

\*\* Jun. 18, 2024

(54) FLYSWATTER

(71) Applicant: Nan Huang, Jiangxi (CN)

(72) Inventor: Nan Huang, Jiangxi (CN)

(\*\*) Term: 15 Years

(21) Appl. No.: 29/813,900

(22) Filed: Nov. 2, 2021

(51) LOC (14) Cl. 22-06

(52) U.S. Cl.  
USPC D22/124

(58) Field of Classification Search  
USPC D22/122–124; D3/1, 3–4; D21/729, D21/731; 43/137  
CPC A01M 1/22; A01M 3/00; A01M 3/02; A01M 3/025  
See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

|              |    |   |         |          |                   |
|--------------|----|---|---------|----------|-------------------|
| D654,141     | S  | * | 2/2012  | Wilbanks | D22/123           |
| D970,680     | S  | * | 11/2022 | Li       | D22/123           |
| D978,280     | S  | * | 2/2023  | Liu      | D22/123           |
| D980,377     | S  | * | 3/2023  | Xue      | D22/123           |
| D983,310     | S  | * | 4/2023  | Li       | D22/123           |
| D984,579     | S  | * | 4/2023  | Liu      | D22/123           |
| D989,222     | S  | * | 6/2023  | Rubel    | D22/123           |
| D989,223     | S  | * | 6/2023  | Liu      | D22/123           |
| 2006/0021274 | A1 | * | 2/2006  | Chen     | A01M 1/023 43/107 |
| 2022/0110308 | A1 | * | 4/2022  | Sabic    | A01M 1/223        |

OTHER PUBLICATIONS

Fly Swatters—Amazon. (Apr. 2, 2024), [https://www.amazon.com/Swatters-Begonia-Telescopic-Flyswatter-Stainless-Extendable/dp/B0BNN4XY4N/ref=sr\\_1\\_32?crid=302SQQBH9WI2U&th=1](https://www.amazon.com/Swatters-Begonia-Telescopic-Flyswatter-Stainless-Extendable/dp/B0BNN4XY4N/ref=sr_1_32?crid=302SQQBH9WI2U&th=1) (Year: 2023).\*

\* cited by examiner

Primary Examiner — Catherine R Oliver-Garcia  
(74) Attorney, Agent, or Firm — ScienBiziP, P.C.

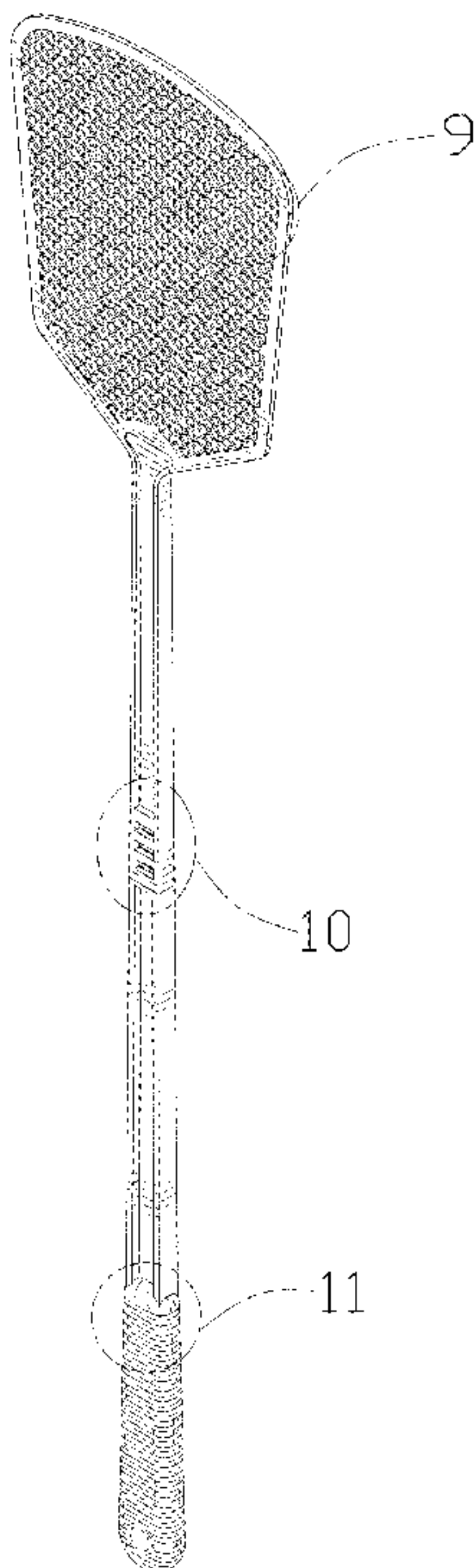
(57) CLAIM

The ornamental design for a flyswatter, as shown and described.

DESCRIPTION

FIG. 1 is a front, right, and top perspective view of a flyswatter, showing my design.  
FIG. 2 is a rear, left, and bottom perspective view thereof.  
FIG. 3 is a front elevation view thereof.  
FIG. 4 is a rear elevation view thereof.  
FIG. 5 is a left side elevation view thereof.  
FIG. 6 is a right side elevation view thereof.  
FIG. 7 is a top plan view thereof.  
FIG. 8 is a bottom plan view thereof.  
FIG. 9 is a partial enlarged view of an area labeled 9 in FIG. 1 comprising a grid part.  
FIG. 10 is a partial enlarged view of an area labeled 10 in FIG. 1 comprising a handle portion; and  
FIG. 11 is a partial enlarged view of an area labeled 11 in FIG. 1 comprising a handle portion.  
Dot-dash broken lines framing portions of the claimed design that are illustrated for enlargements form no part of the claimed design.

1 Claim, 11 Drawing Sheets





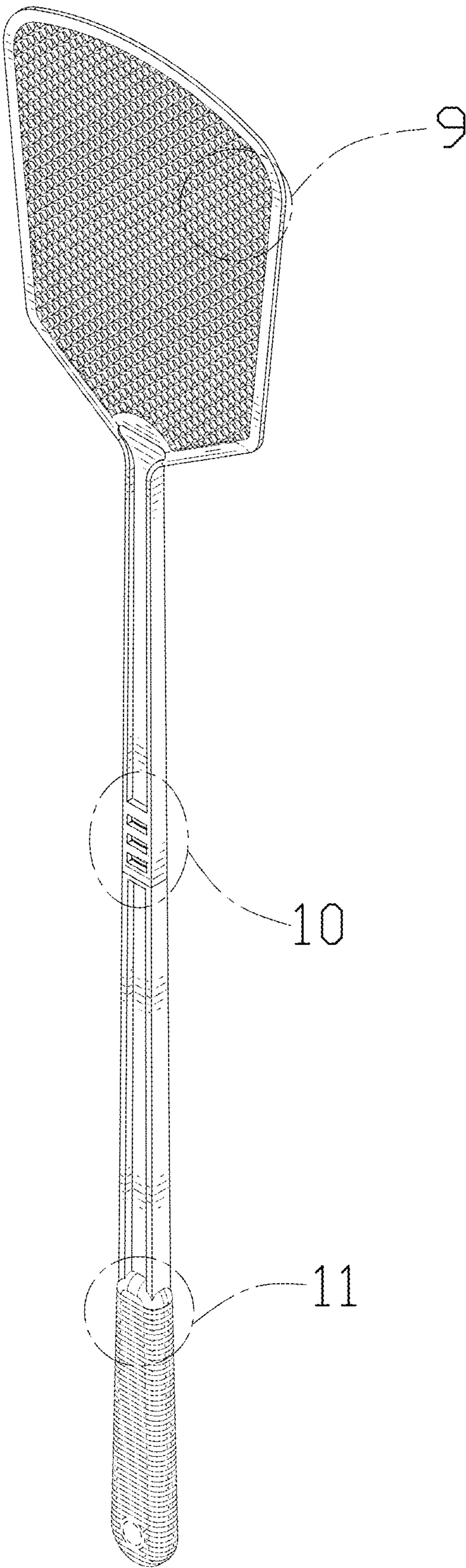


FIG. 1



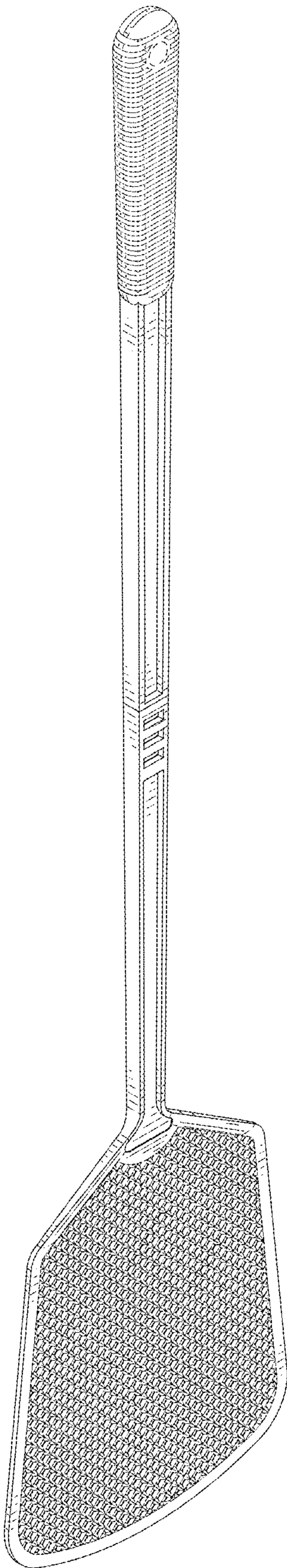


FIG. 2



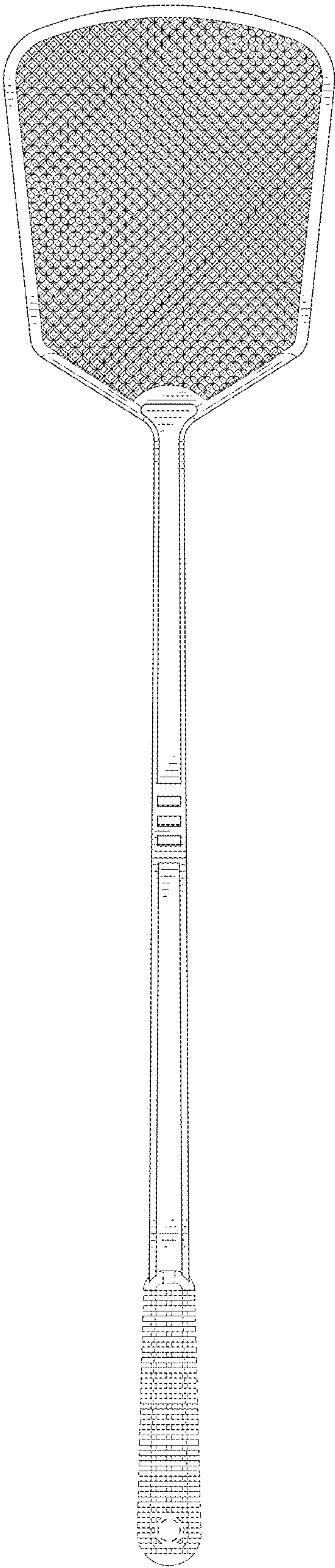


FIG. 3



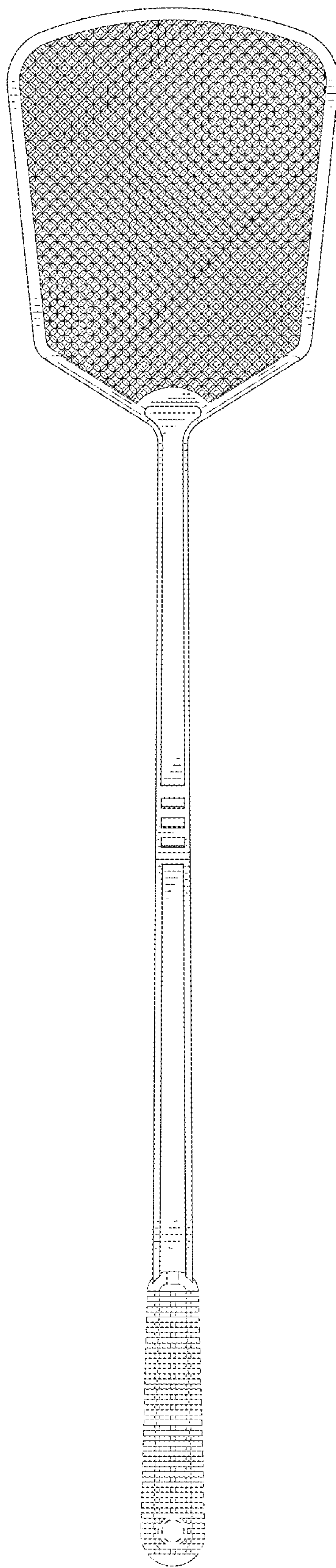


FIG. 4



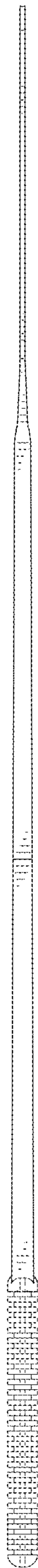


FIG. 5



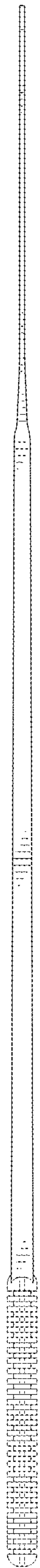


FIG. 6



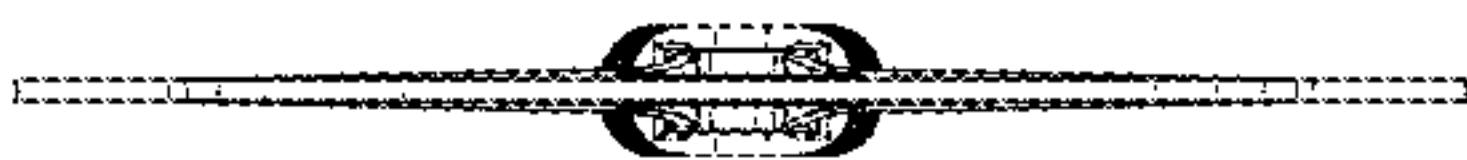


FIG. 7



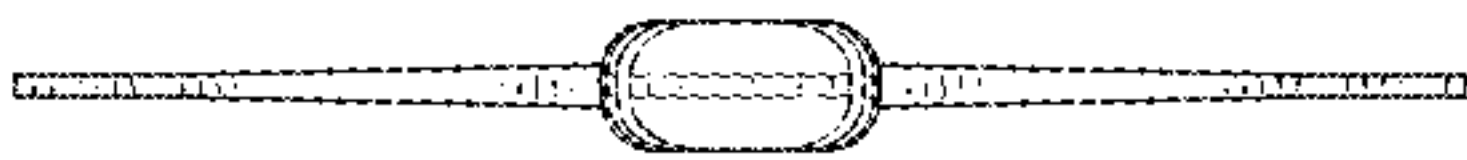


FIG. 8



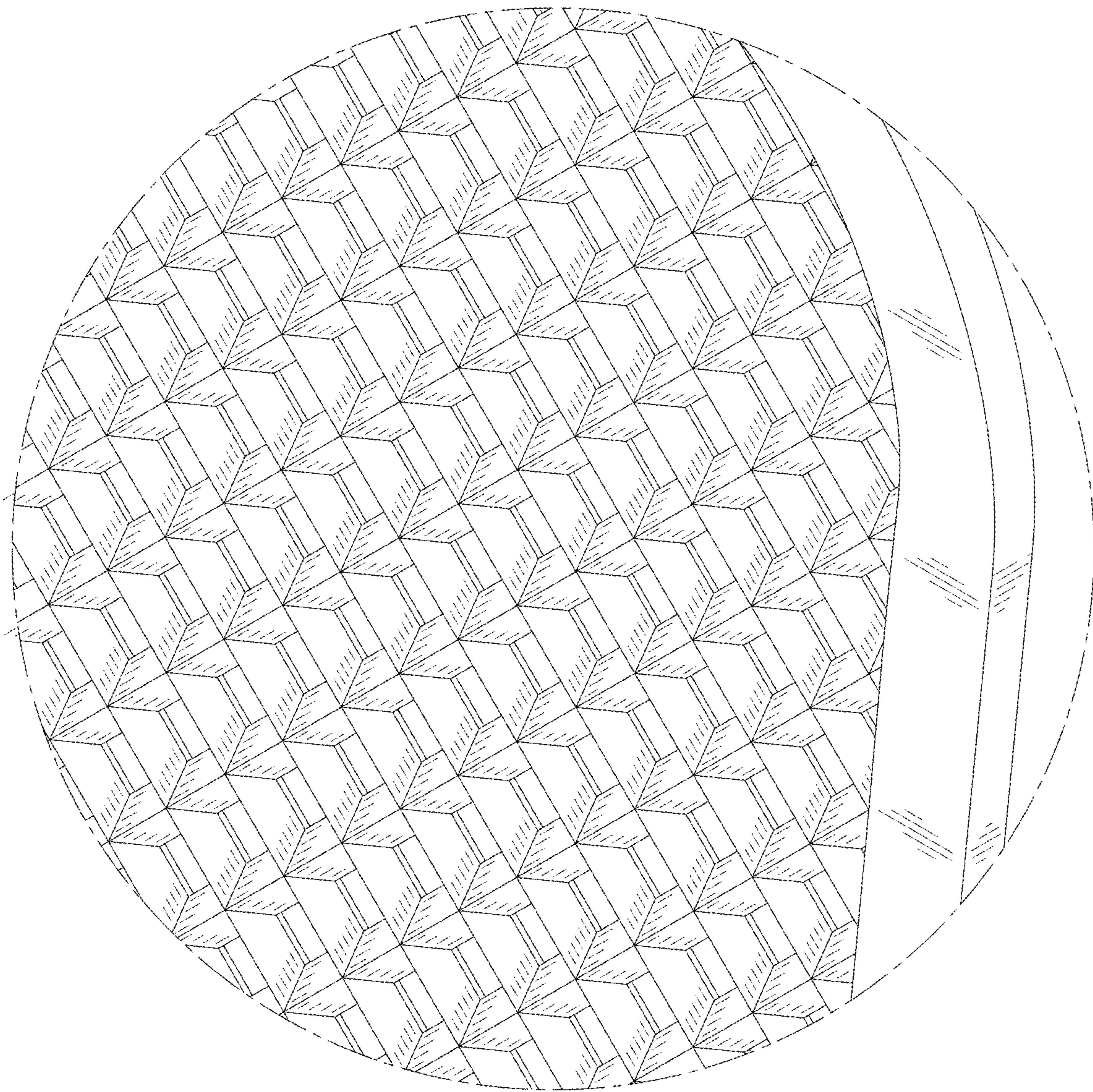


FIG. 9



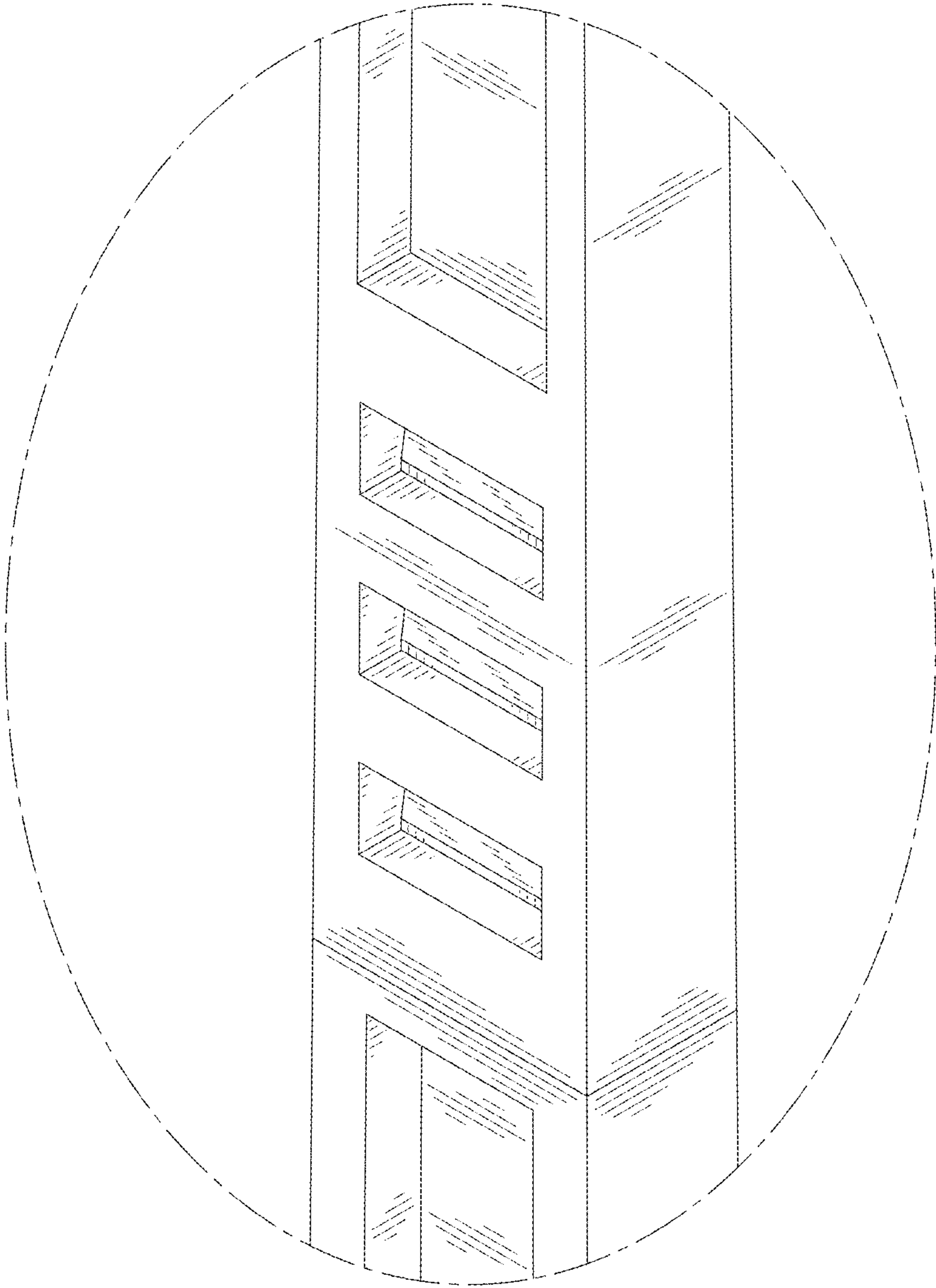


FIG. 10



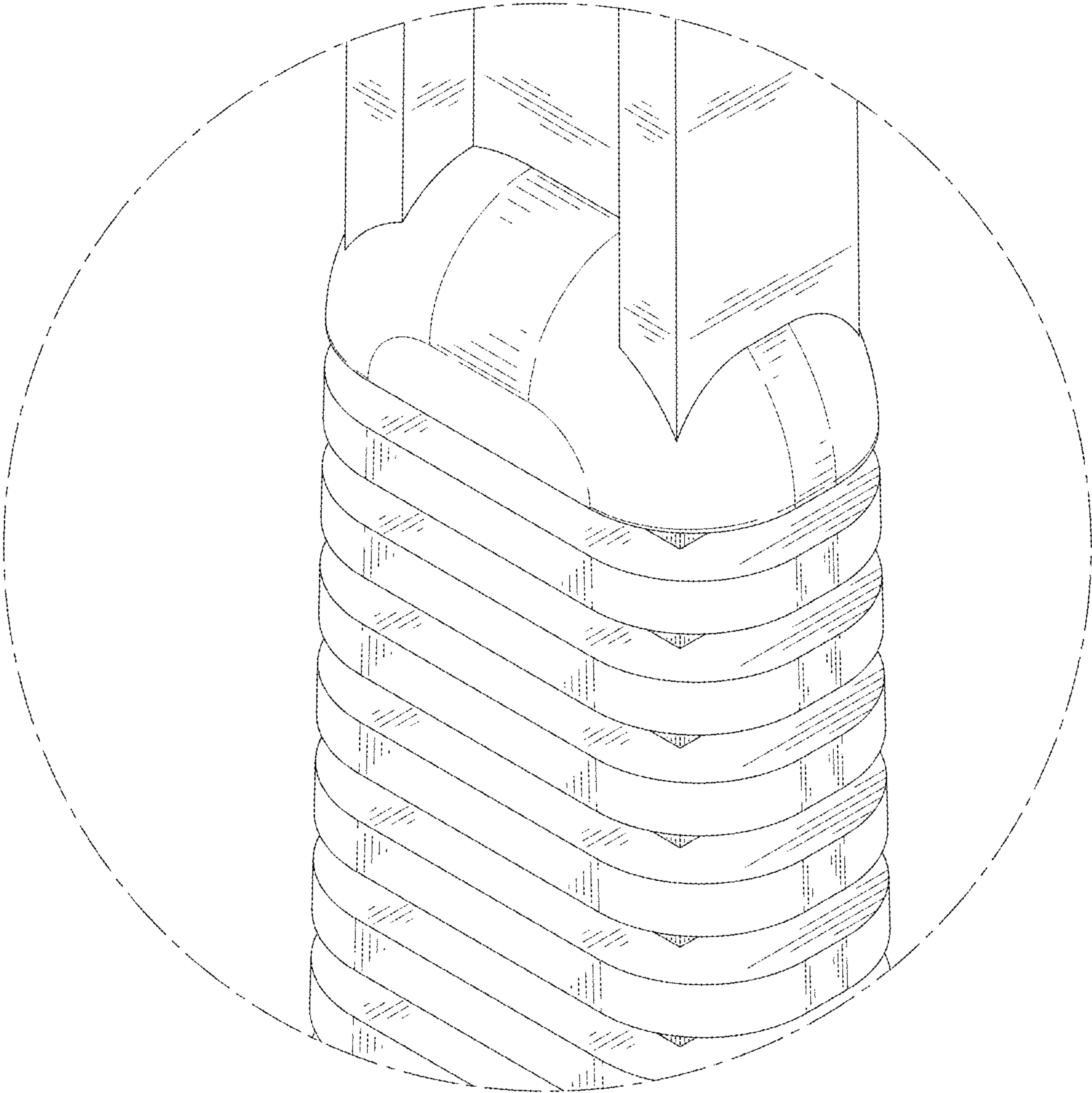


FIG. 11