



US00D939634S

(12) **United States Design Patent** (10) **Patent No.:** **US D939,634 S**
Elliot (45) **Date of Patent:** **** Dec. 28, 2021**

(54) **HAND-WOUND SPINNING TOY**
(71) Applicant: **David Theodore Elliot**, Rockford, IL (US)
(72) Inventor: **David Theodore Elliot**, Rockford, IL (US)

D770,897 S * 11/2016 Holmes D9/500
D790,130 S * 6/2017 Celia D28/7
D834,100 S 11/2018 Chevie
D847,985 S * 5/2019 Neff D24/130
D859,536 S 9/2019 Cope
2015/0136040 A1* 5/2015 Hutton A01K 15/025
119/709

(**) Term: **15 Years**
(21) Appl. No.: **29/725,614**

FOREIGN PATENT DOCUMENTS

CN 304665883 * 6/2018
CN 304888203 * 11/2018

(22) Filed: **Feb. 26, 2020**
(51) **LOC (13) Cl.** **21-01**
(52) **U.S. Cl.**
USPC **D21/460**
(58) **Field of Classification Search**
USPC D21/460, 459, 455, 458, 45, 464;
D1/118, 124, 126
CPC A63H 1/00-32; A63F 9/16; B43K 1/01;
B43K 1/015
See application file for complete search history.

OTHER PUBLICATIONS

Gyro Wind Spinner Toy, available on AliExpress.com, [site visited: Oct. 18, 2021], available URL: <https://www.aliexpress.com/i/4000516844906.html> (Year:2021).*

(Continued)

Primary Examiner — Sheryl Lane
Assistant Examiner — Emily Anna Saunders
(74) *Attorney, Agent, or Firm* — Ross Brandborg

(56) **References Cited**
U.S. PATENT DOCUMENTS

D31,655 S * 10/1899 Porter D21/460
D129,294 S * 9/1941 Sherman D1/118
2,952,939 A * 9/1960 Limacher A63H 1/28
446/258
3,141,262 A * 7/1964 Burton A63H 1/00
446/240
3,719,306 A * 3/1973 Holtzman B65D 81/24
220/578
4,945,363 A * 7/1990 Hoffman H01Q 11/083
343/895
D349,512 S * 8/1994 Law 401/195
D381,486 S * 7/1997 Hauser D1/126
D388,236 S * 12/1997 Goldstein D1/118
D428,452 S * 7/2000 Aronov D21/460
D581,538 S * 11/2008 Horton D21/460
D721,217 S * 1/2015 Rogers D1/125
D730,618 S * 6/2015 Kouakou D1/126

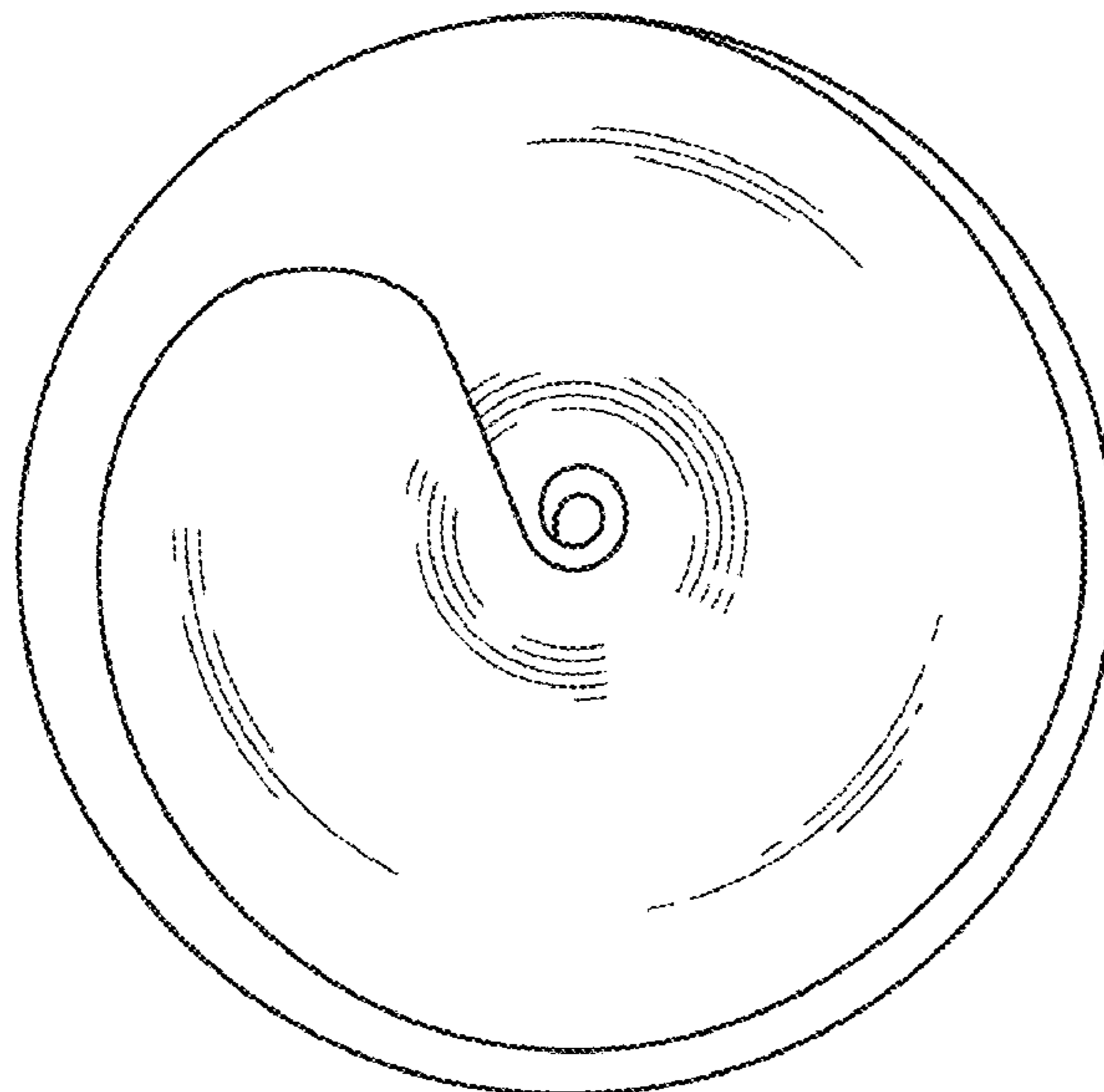
(57) **CLAIM**

I claim the ornamental design for the hand-wound spinning toy, as shown and described.

DESCRIPTION

FIG. 1 is a top view of the invention;
FIG. 2 is a bottom view thereof;
FIG. 3 is a side view compacted thereof; and,
FIG. 4 is a side view expanded thereof.
Certain lines are presented herein to provide shading in order to provide a fuller understanding of the invention. Such shading lines form no part of the claimed design, broken lines are presented to show a symbolic break in its length, the appearance of any portion of the article between the broken lines form no part of the claimed invention.

1 Claim, 6 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

High Tensile Flexible Spring, available on Amazon.com, date first available Jun. 22, 2021, [site visited: Oct. 18, 2021], Available URL: <https://www.amazon.com/Flexibility-Compression-Stainless-Pressure-Diameter/dp/B097P975S5/> (Year: 2021).*

Metal Industrial Mill Drill Shavings, on Shutterstock.com, [site visited: Oct. 18, 2021], Available URL: <https://www.shutterstock.com/image-photo/metal-industrial-mill-drill-shavings-textured-449810794> (Year: 2021).*

* cited by examiner

FIG.1

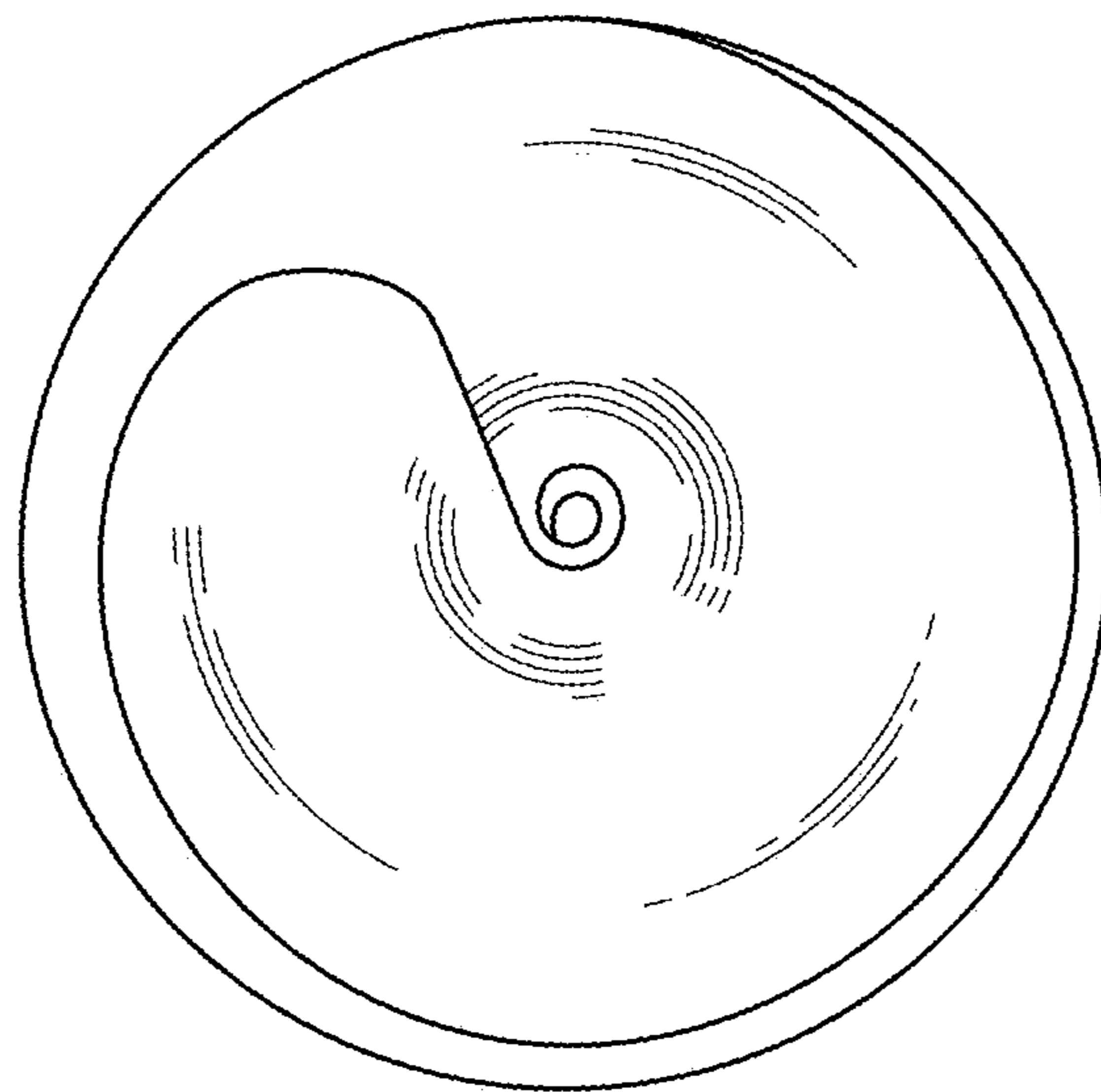


FIG.2

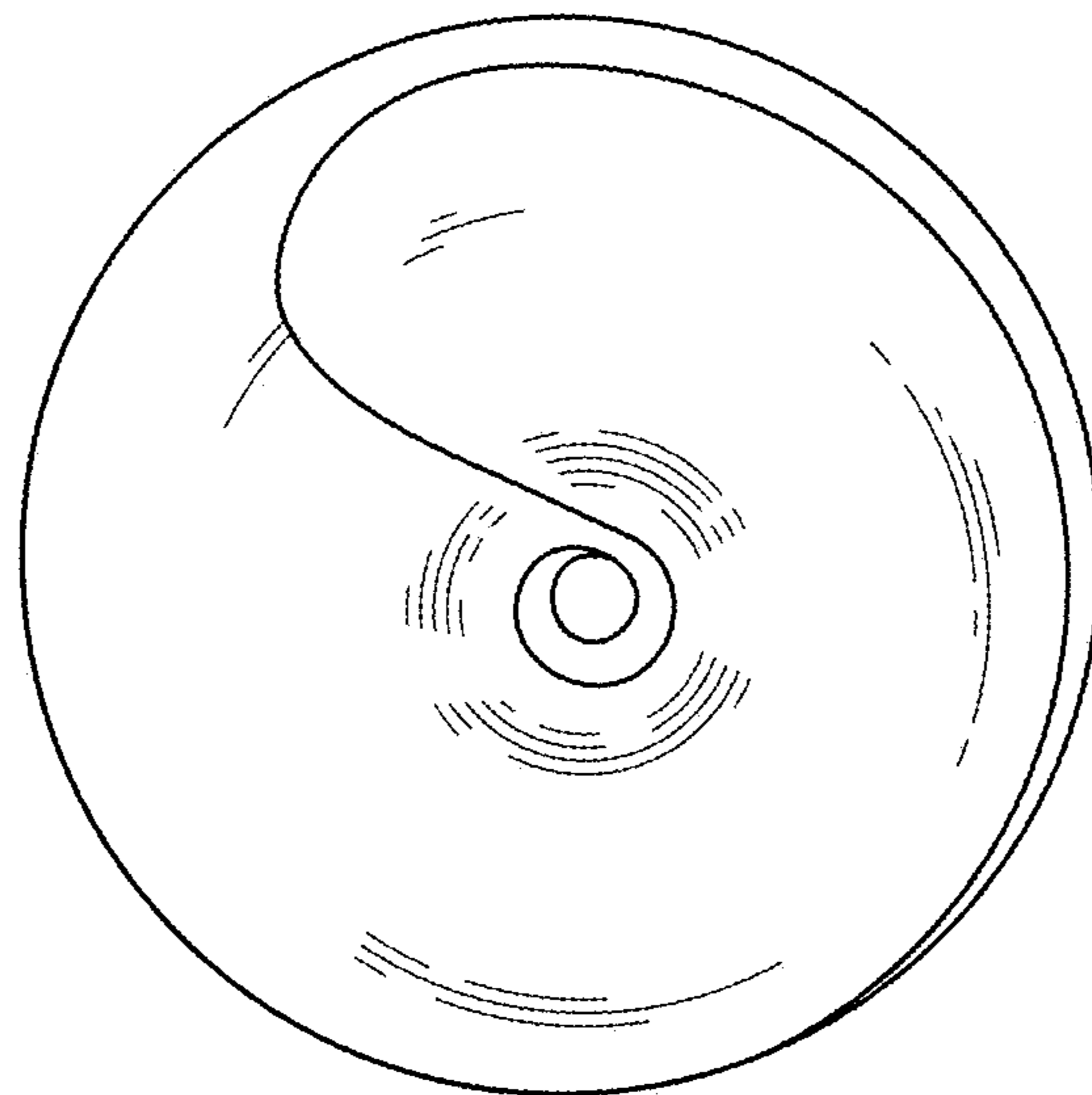


FIG.3

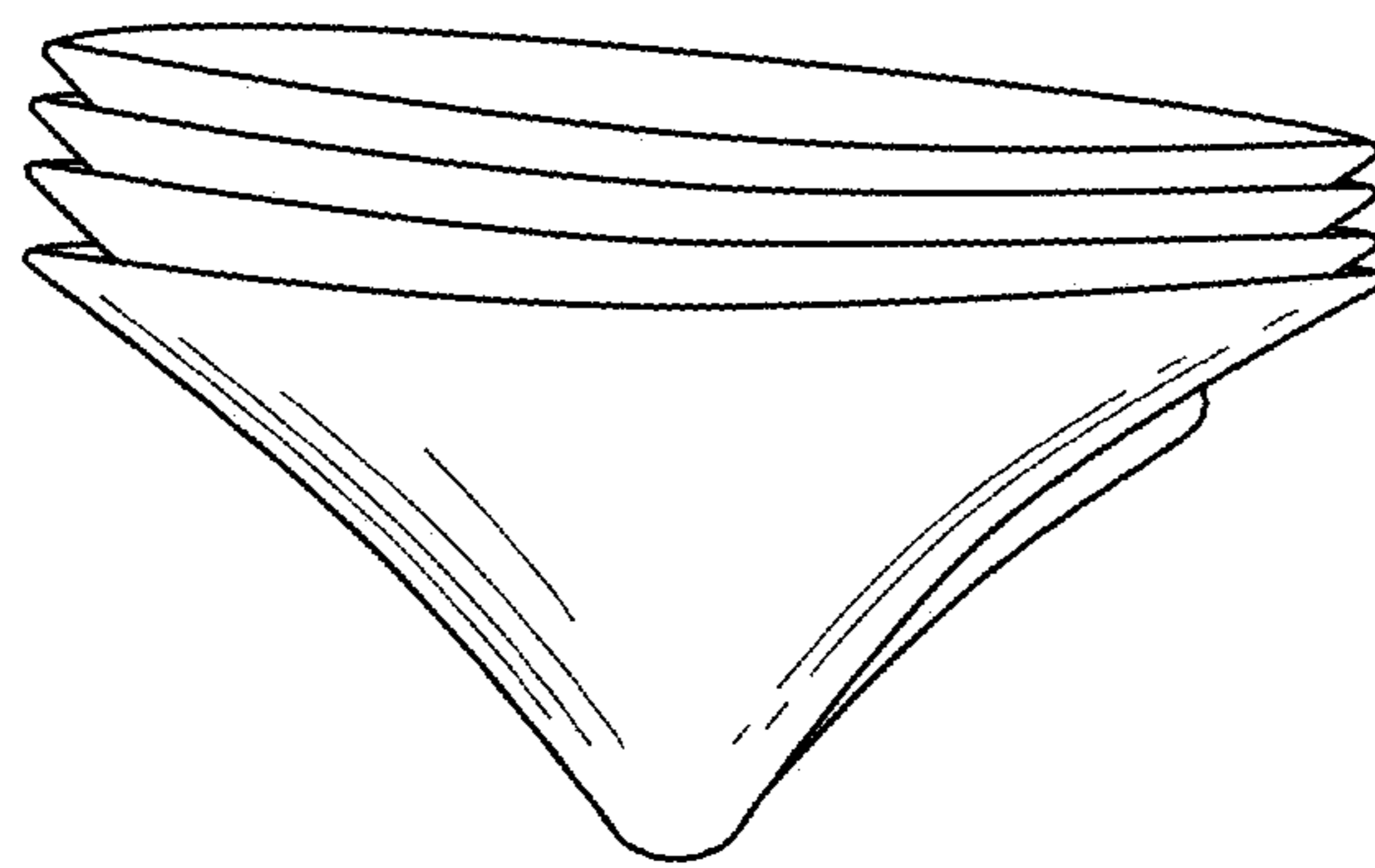


FIG.4

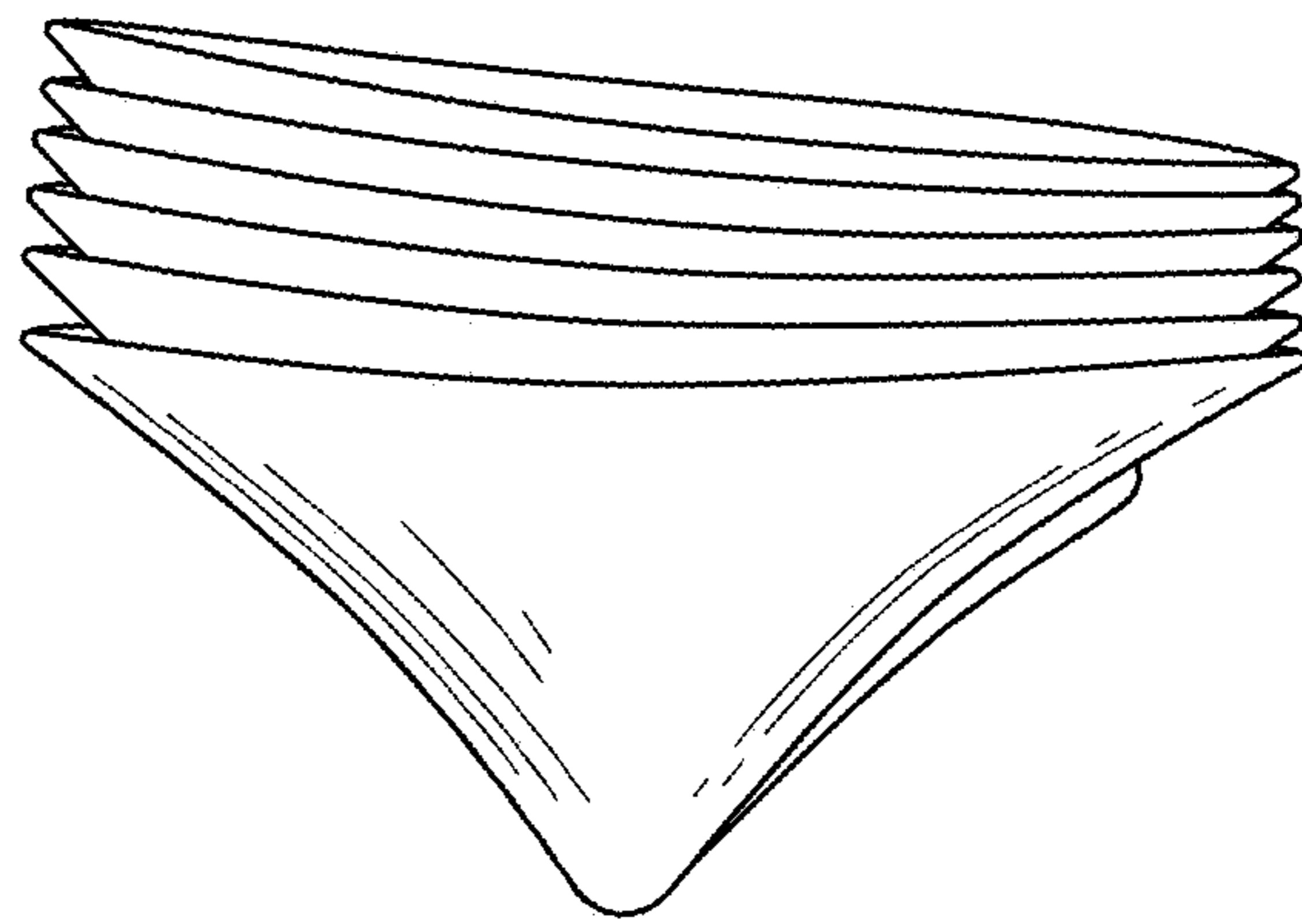


FIG.5

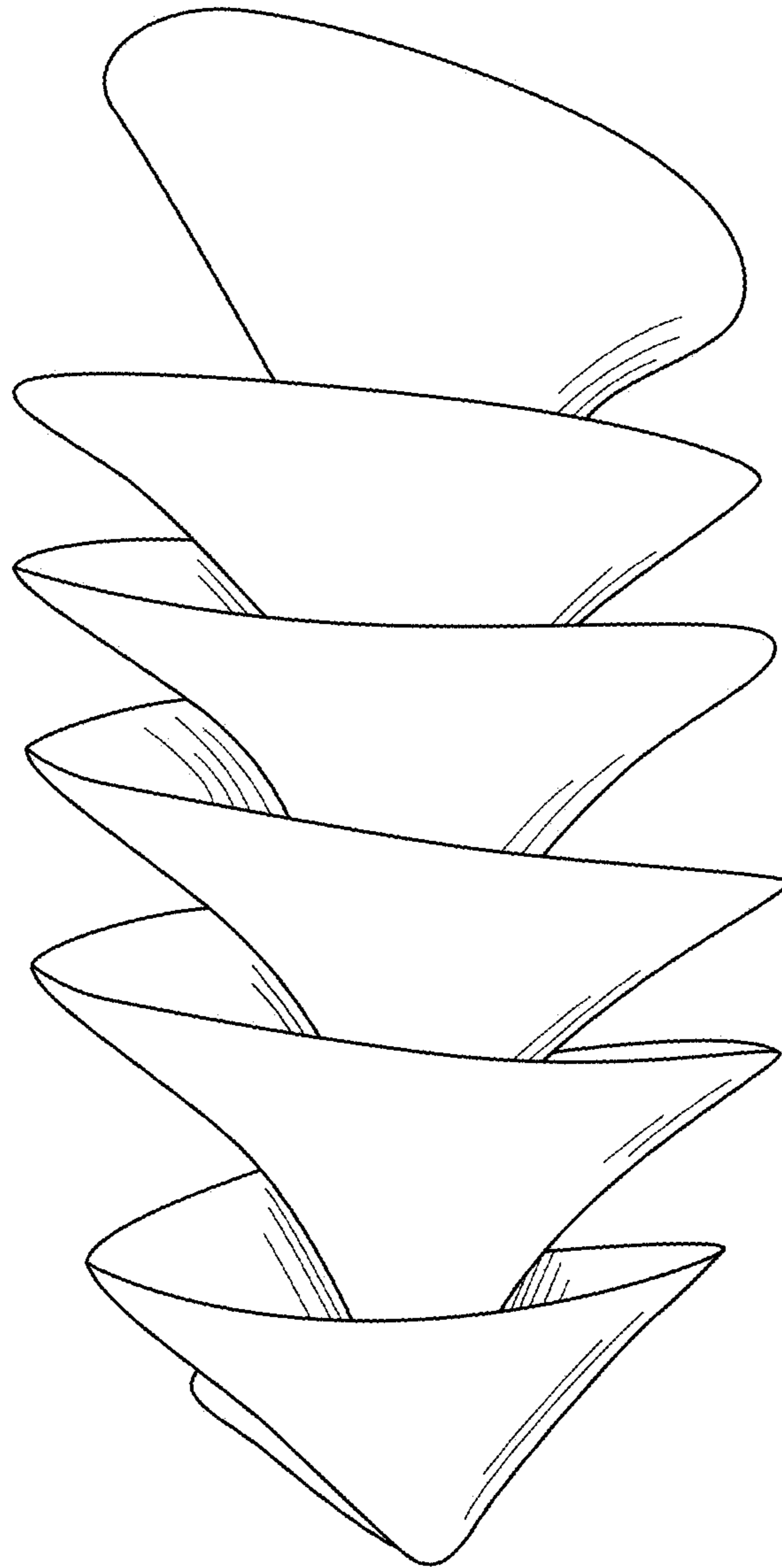
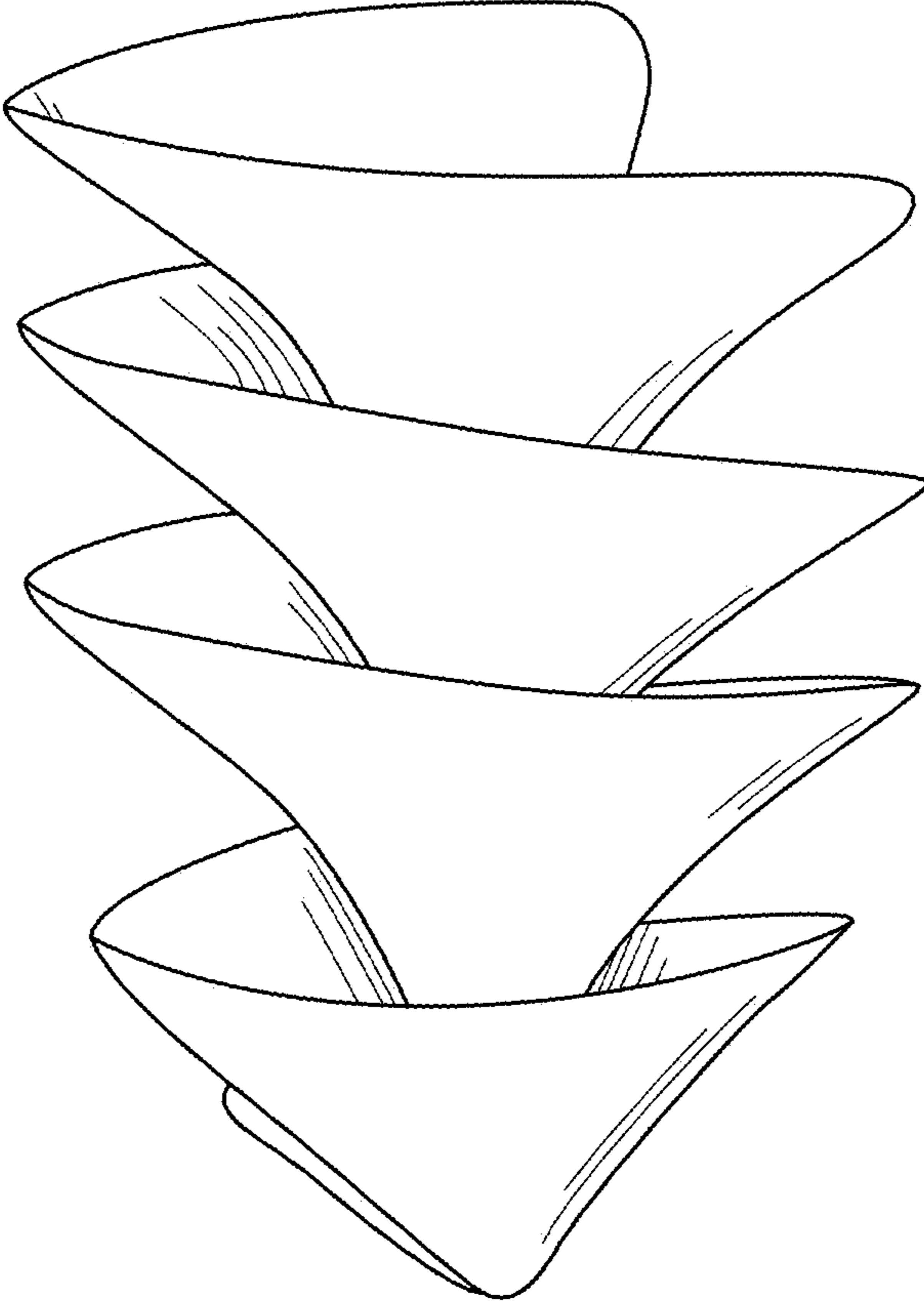


FIG.6



UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : D939,634 S
APPLICATION NO. : 29/725614
DATED : December 28, 2021
INVENTOR(S) : David Theodore Elliott

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Title Page

Item (12), should read:

--Elliott--.

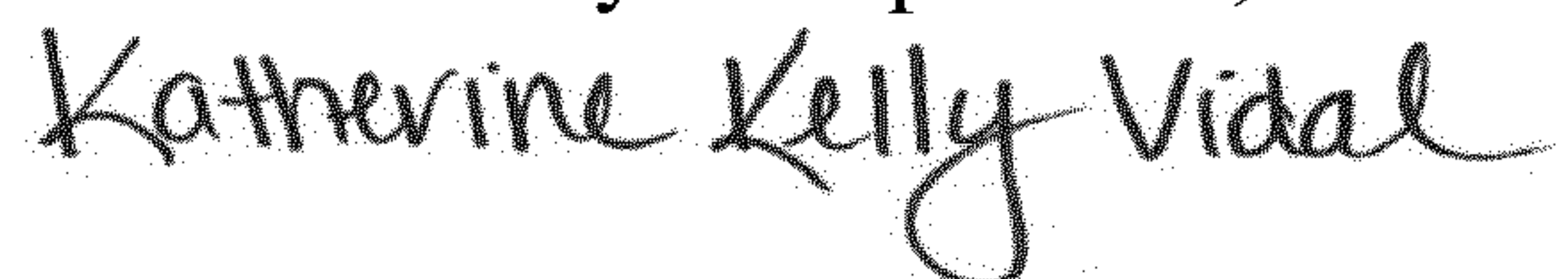
Item (72), the inventor:

David Theodore Elliot

Should read:

--David Theodore Elliott--.

Signed and Sealed this
Thirteenth Day of September, 2022



Katherine Kelly Vidal
Director of the United States Patent and Trademark Office