



US00D838205S

(12) **United States Design Patent** (10) **Patent No.:** **US D838,205 S**
Huang (45) **Date of Patent:** **** Jan. 15, 2019**

(54) **RING**
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(**) Term: **15 Years**
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(51) **LOC (11) Cl.** **11-01**
(52) **U.S. Cl.**
USPC **D11/31**
(58) **Field of Classification Search**
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CPC A44C 5/00; A44C 9/00; A44C 9/02; A44C
17/02
See application file for complete search history.

(56) **References Cited**
U.S. PATENT DOCUMENTS
D46,030 S * 6/1914 Lyons D11/31
D131,585 S * 3/1942 Barbieri D11/4
2,346,607 A * 4/1944 Raiman A44C 9/02
63/15
D296,533 S * 7/1988 Colvin D10/2
D562,173 S * 2/2008 Hardy D11/4
D640,949 S * 7/2011 Iacomucci D11/31
D708,527 S * 7/2014 Boffi D10/31
D739,274 S * 9/2015 Chen D10/70
D783,438 S * 4/2017 Iacomucci D11/4
D784,840 S * 4/2017 Caballero D11/4

D809,415 S * 2/2018 Fillon D11/26
D813,080 S * 3/2018 Sallard D11/42
D830,220 S * 10/2018 Hardy D11/26

OTHER PUBLICATIONS

Two Tone Gold & Silver Cat on the Moon Necklace Earrings Ring Set (available online) Retrieved from the internet Oct. 22, 2018 from URL: https://www.aliexpress.com/item/SILVERCUTE-925-Sterling-Silver-Jewelry-Sets-Women-Two-Tone-Gold-Silver-Cat-on-the-Moon-Necklace/32868944953.html?gsaid=*
Cat on the Moon black enamel earrings (available online) Retrieved from the internet Oct. 22, 2018 from URL: https://www.etsy.com/...tm_custom1=0&utm_content=14706352&gclid=Cj0KCQjw6rXeBRD3ARIsAD9ni9B2tvc116nT9C9bzgwin6jNWTxav9O11-123nLgiYrc8GBRxP5F18aAl_YEALw_wcB
Silver Moon and Cat Ring (available online) Retrieved from the internet Oct. 22, 2018 from URL: <https://delsdesignerjewelry.com/products/925-silver-moon-and-cat-ring>*

* cited by examiner

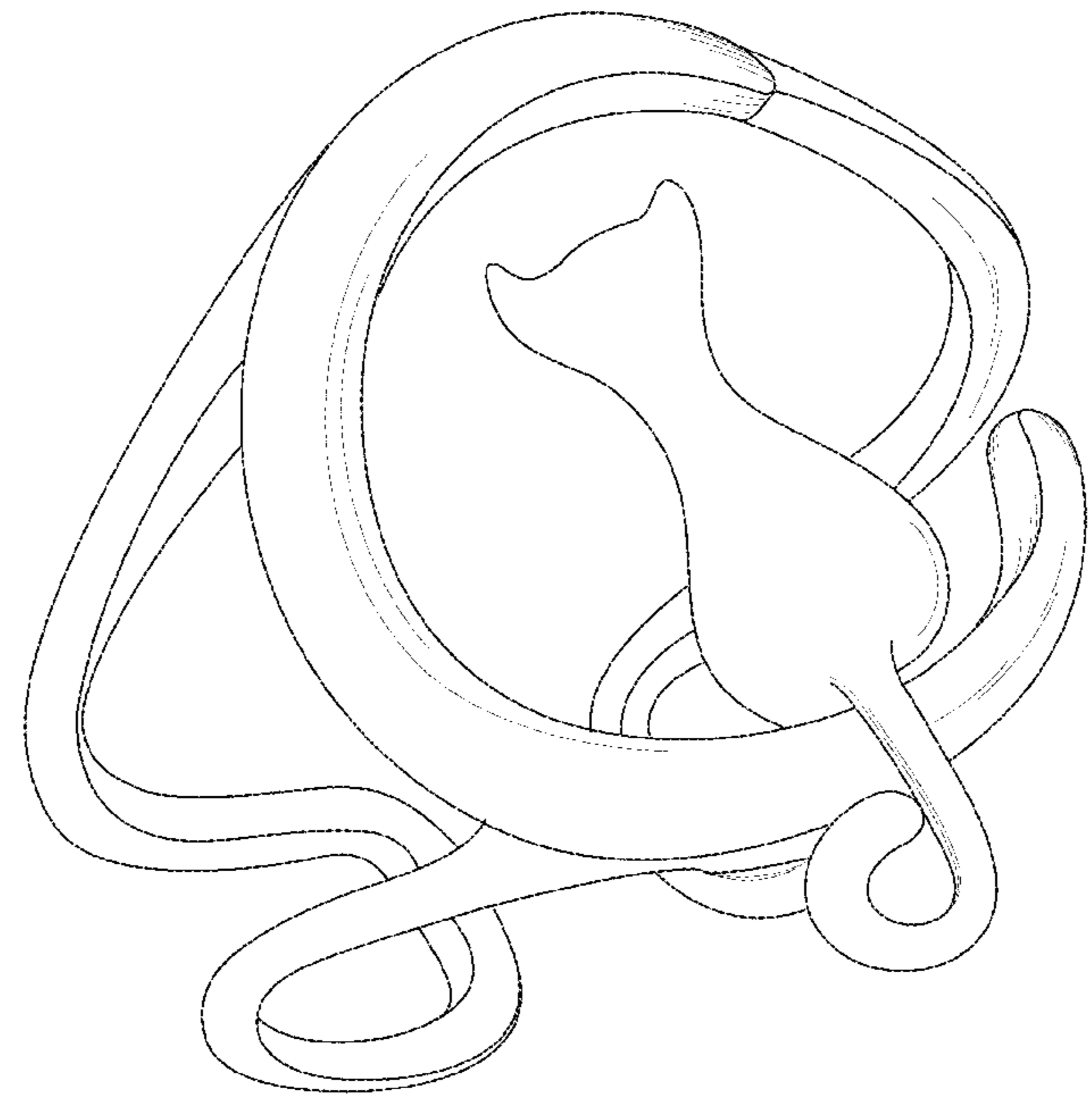
Primary Examiner — Kevin K Rudzinski
Assistant Examiner — Richard Kearney

(57) **CLAIM**
The ornamental design for a ring, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a ring showing my new design;
FIG. 2 is a rear elevational view thereof;
FIG. 3 is a left side elevational view thereof;
FIG. 4 is a right side elevational view thereof;
FIG. 5 is a top plan view thereof;
FIG. 6 is a bottom plan view thereof; and,
FIG. 7 is a perspective view thereof.

1 Claim, 7 Drawing Sheets



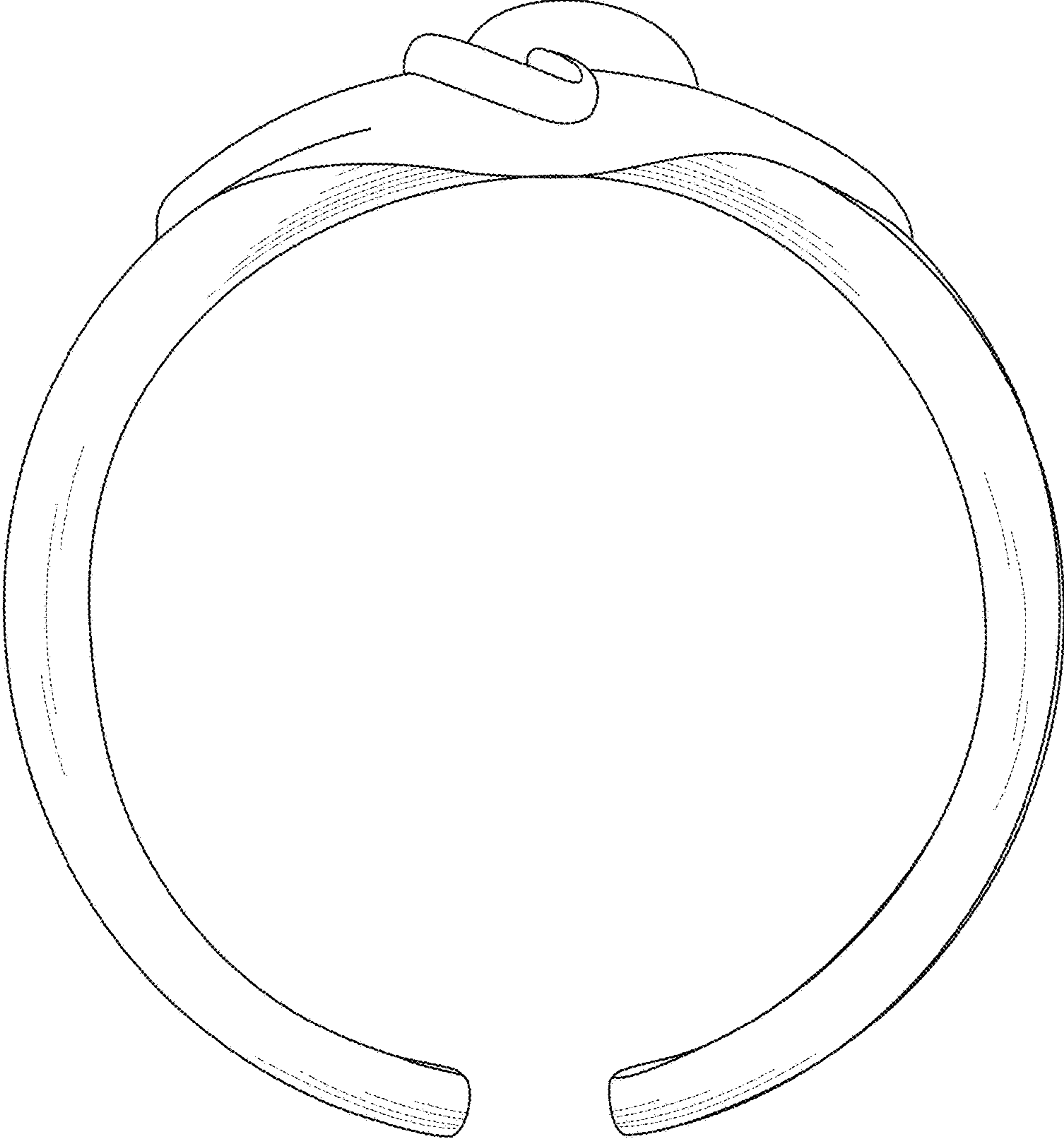


FIG.1

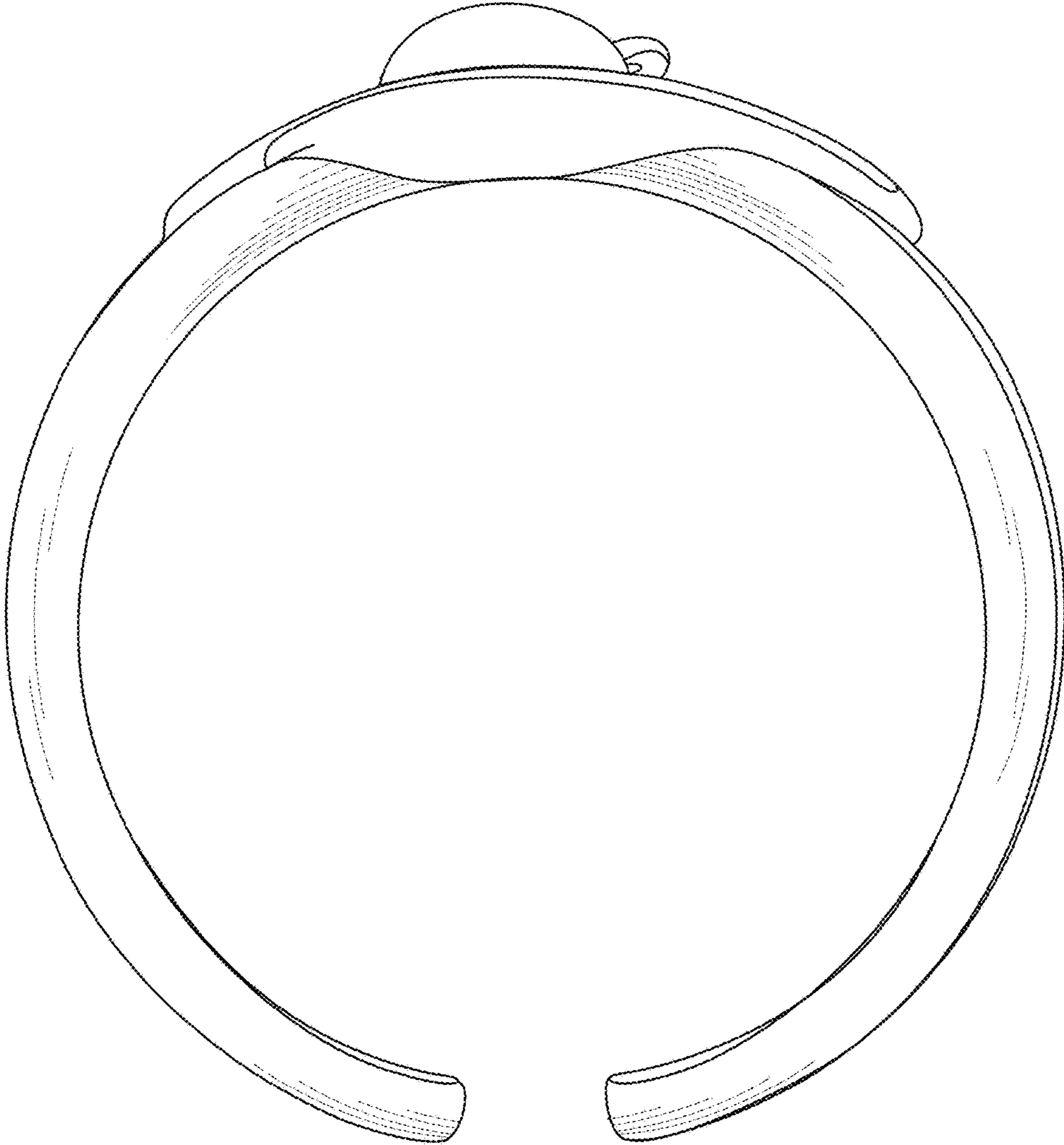


FIG.2

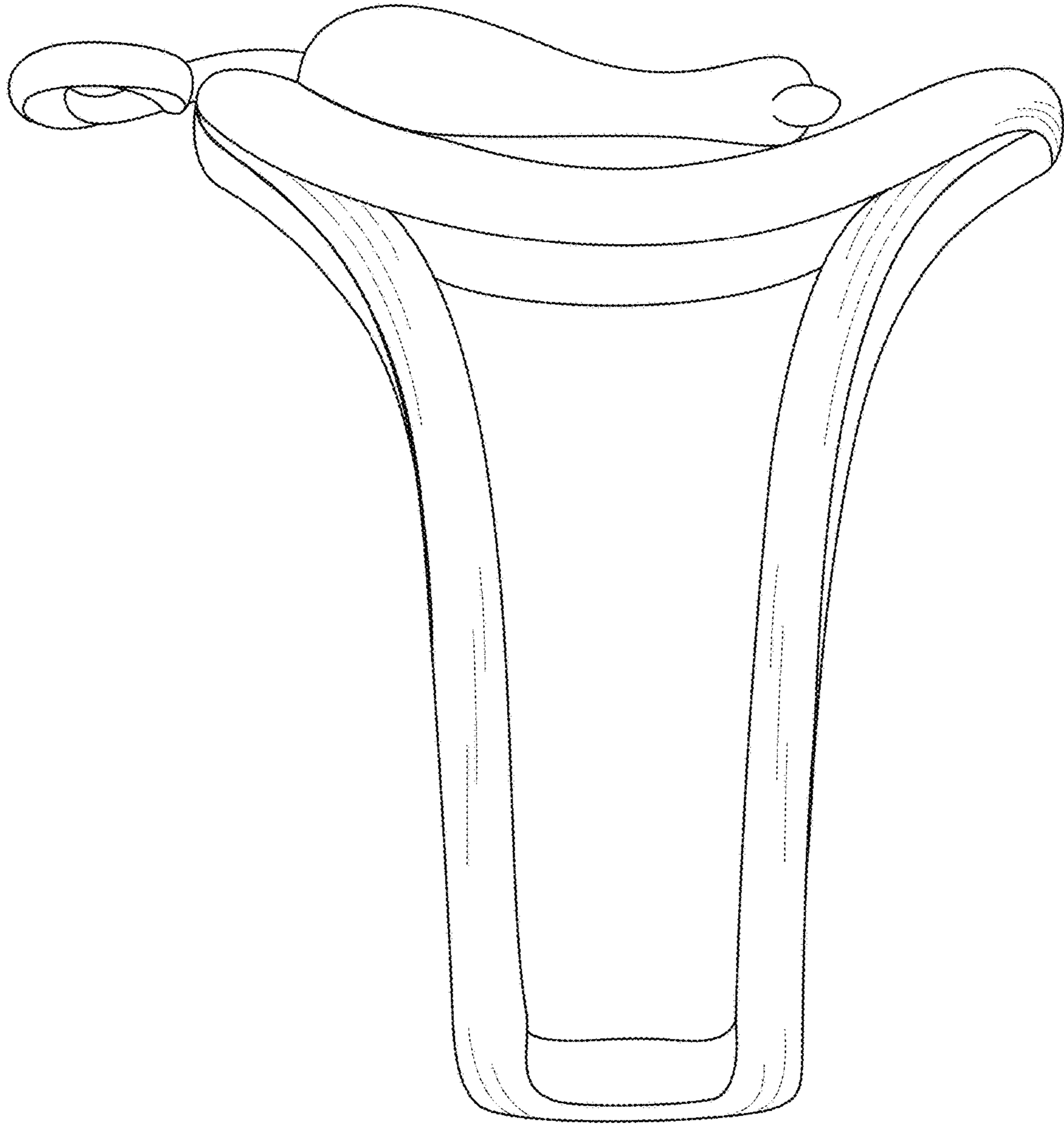


FIG.3

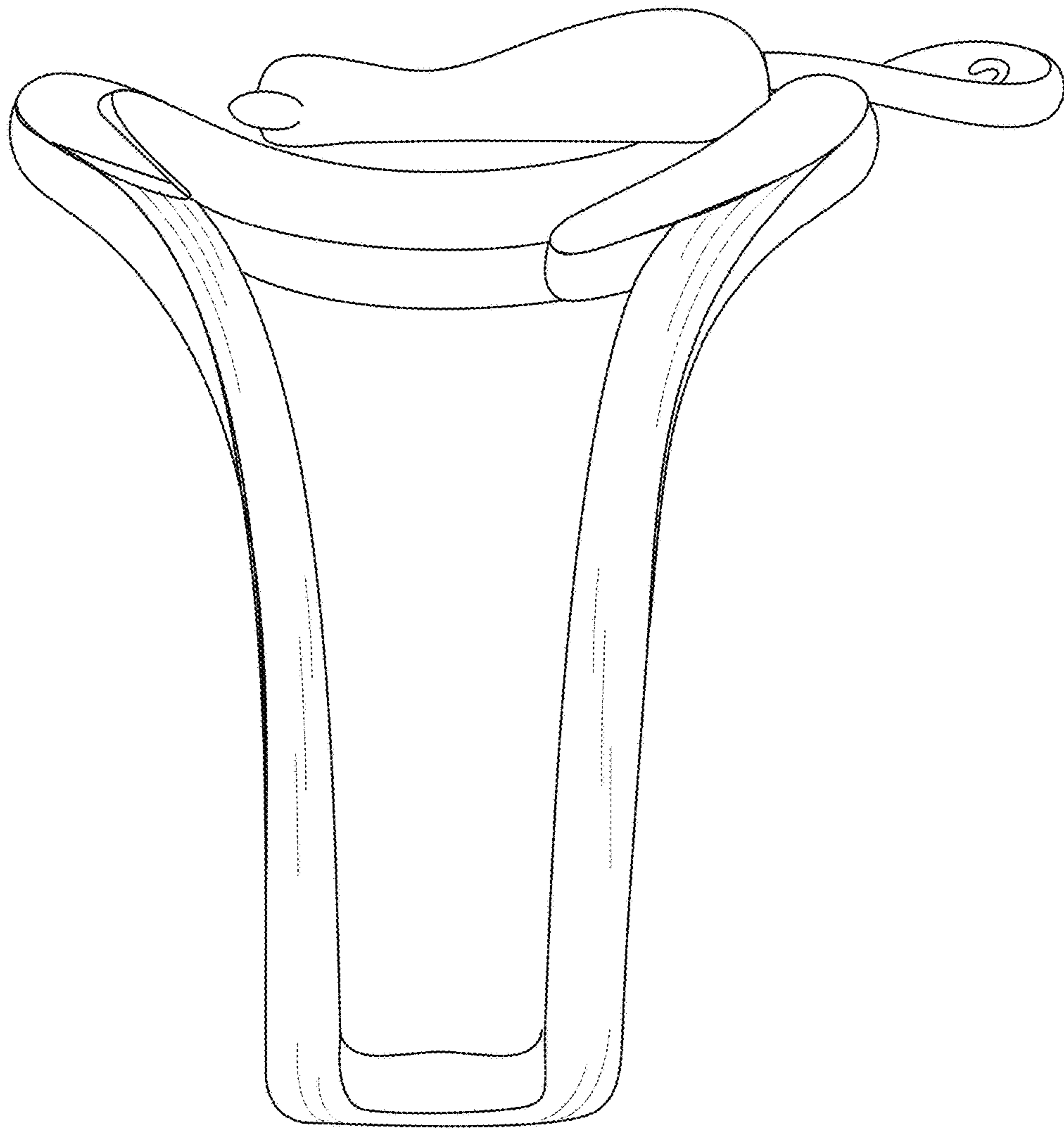


FIG.4

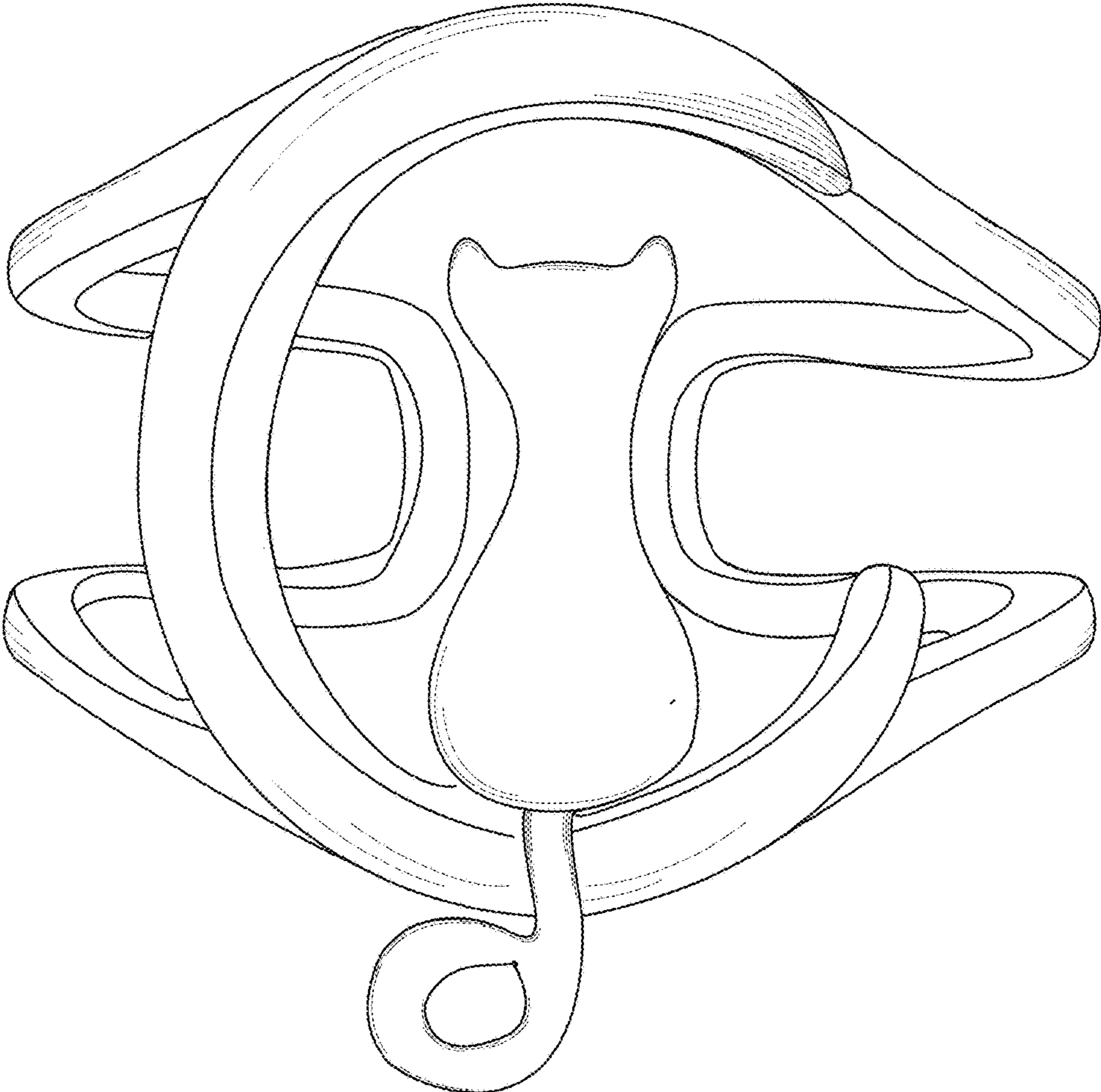


FIG.5

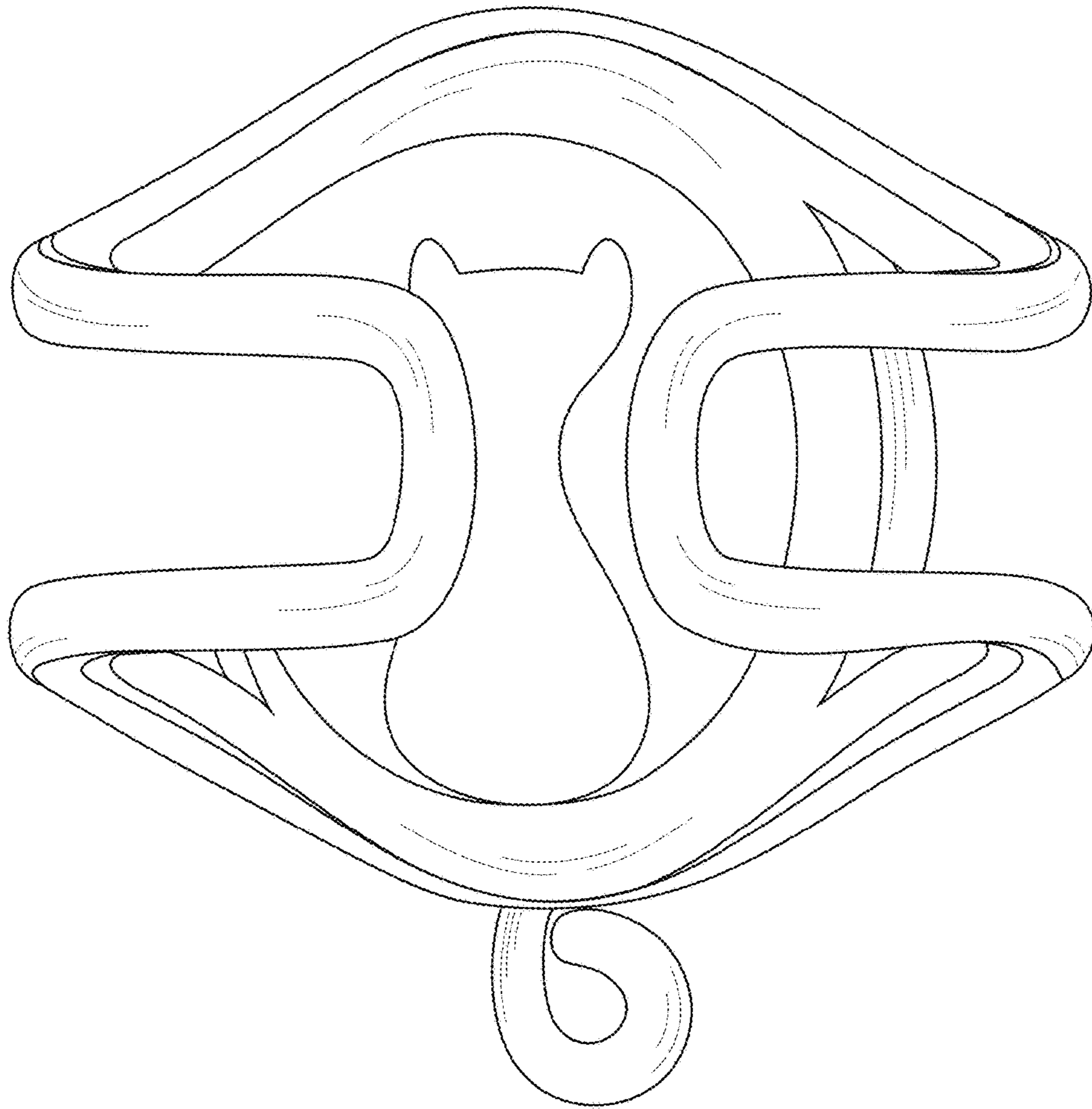


FIG.6

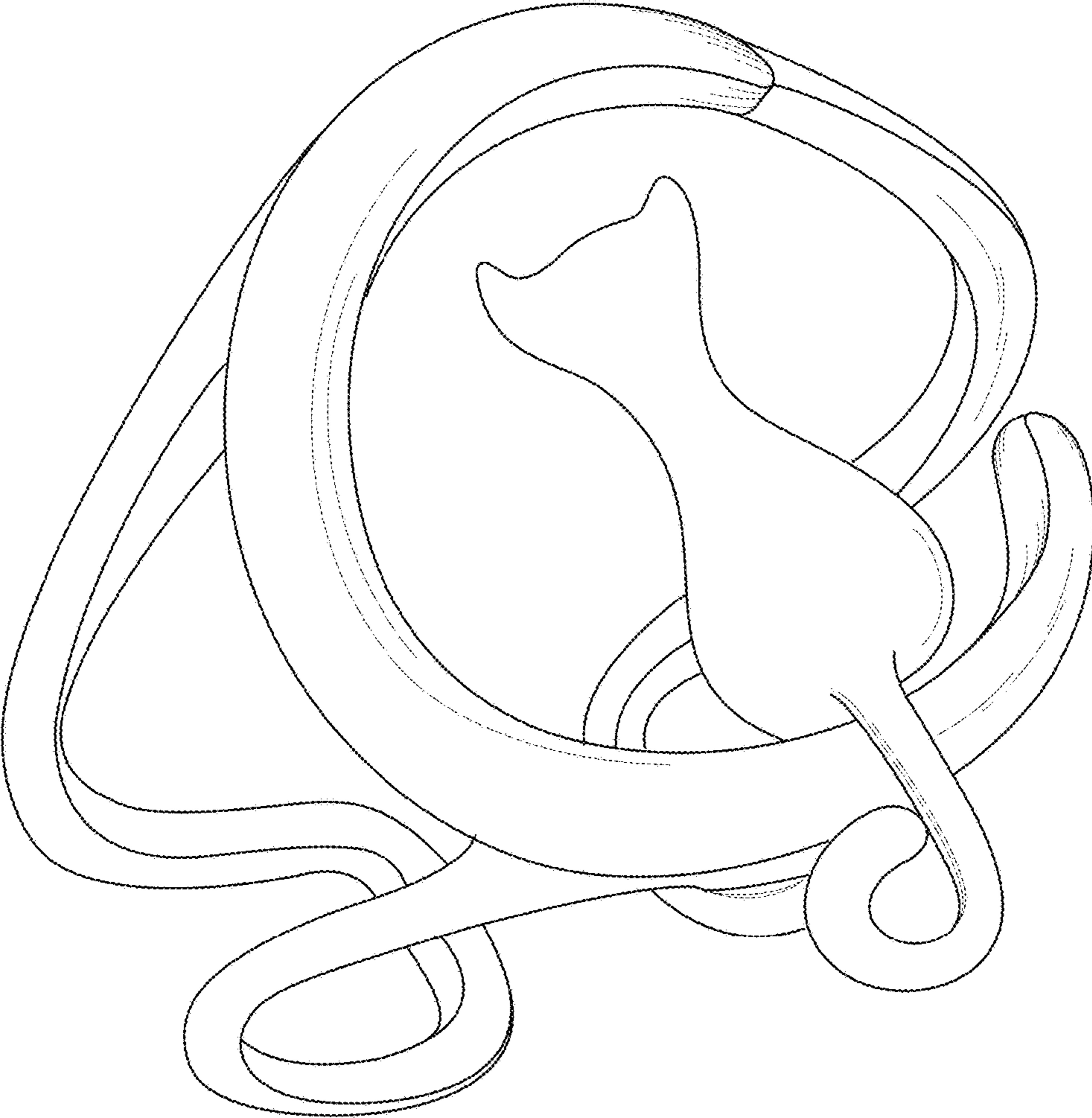


FIG. 7