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(12) **United States Design Patent** (10) **Patent No.:** **US D792,672 S**
DeSanti (45) **Date of Patent:** **** Jul. 18, 2017**

(54) **GREASE REMOVER**
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(72) Inventor: **Michael J DeSanti**, Hawley, PA (US)
(**) Term: **15 Years**
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(52) **U.S. Cl.**
USPC **D32/42**
(58) **Field of Classification Search**
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D8/303, 305-307, 70, 62; D4/120, 114;
D9/519, 545, 516
CPC .. A47B 95/02; A47K 7/02; A63H 3/00; A47L
13/16
See application file for complete search history.

(56) **References Cited**
U.S. PATENT DOCUMENTS
455,567 A * 7/1891 Kraft A47L 13/16
15/118
1,570,650 A * 1/1926 Thomson B25D 3/00
125/40
1,798,188 A * 3/1931 Brown A47K 7/028
15/244.1
1,840,812 A * 1/1932 Hardy A61H 9/00
4/615
1,853,238 A * 4/1932 Shields A47K 7/028
15/244.1
D157,707 S * 3/1950 Shelsey 15/118
2,651,068 A * 9/1953 Seko A46B 5/0095
15/111
2,744,281 A * 5/1956 Zinggeler A47K 7/028
15/143.1
3,067,450 A * 12/1962 Mirth A47K 7/028
15/118
D206,792 S * 1/1967 Halberstadt D4/120

3,520,300 A * 7/1970 Flower, Jr. A61M 1/008
433/91
D252,250 S * 7/1979 Hobbs D32/45
D260,408 S * 8/1981 Ruffing D21/731
D267,827 S * 2/1983 Gross D32/51
4,615,066 A * 10/1986 Colognori A47L 13/46
15/145
D301,372 S * 5/1989 Tsen D24/147
D313,682 S * 1/1991 Martin D32/40
(Continued)

FOREIGN PATENT DOCUMENTS

JP D1505478 * 8/2014

OTHER PUBLICATIONS

Amazon.com: Cindy&Will 2Pcs Both Sides Sponge, website 2017,
[https://www.amazon.com/Cindy-Will-Ergonomic-Glasses-Clean-
ing/dp/B06W2PF392/ref=...](https://www.amazon.com/Cindy-Will-Ergonomic-Glasses-Cleaning/dp/B06W2PF392/ref=...) site visited Mar. 19, 2017.*
(Continued)

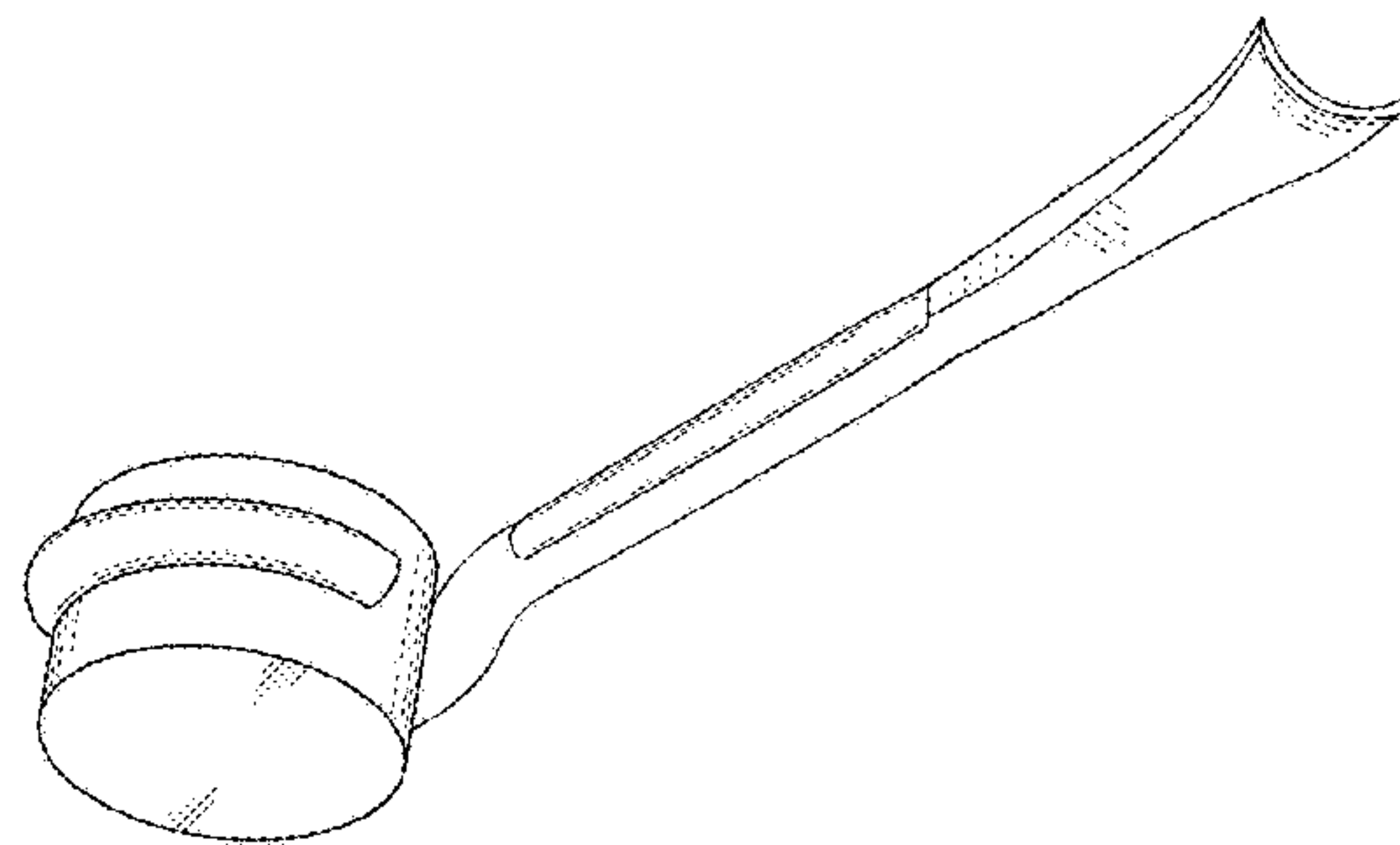
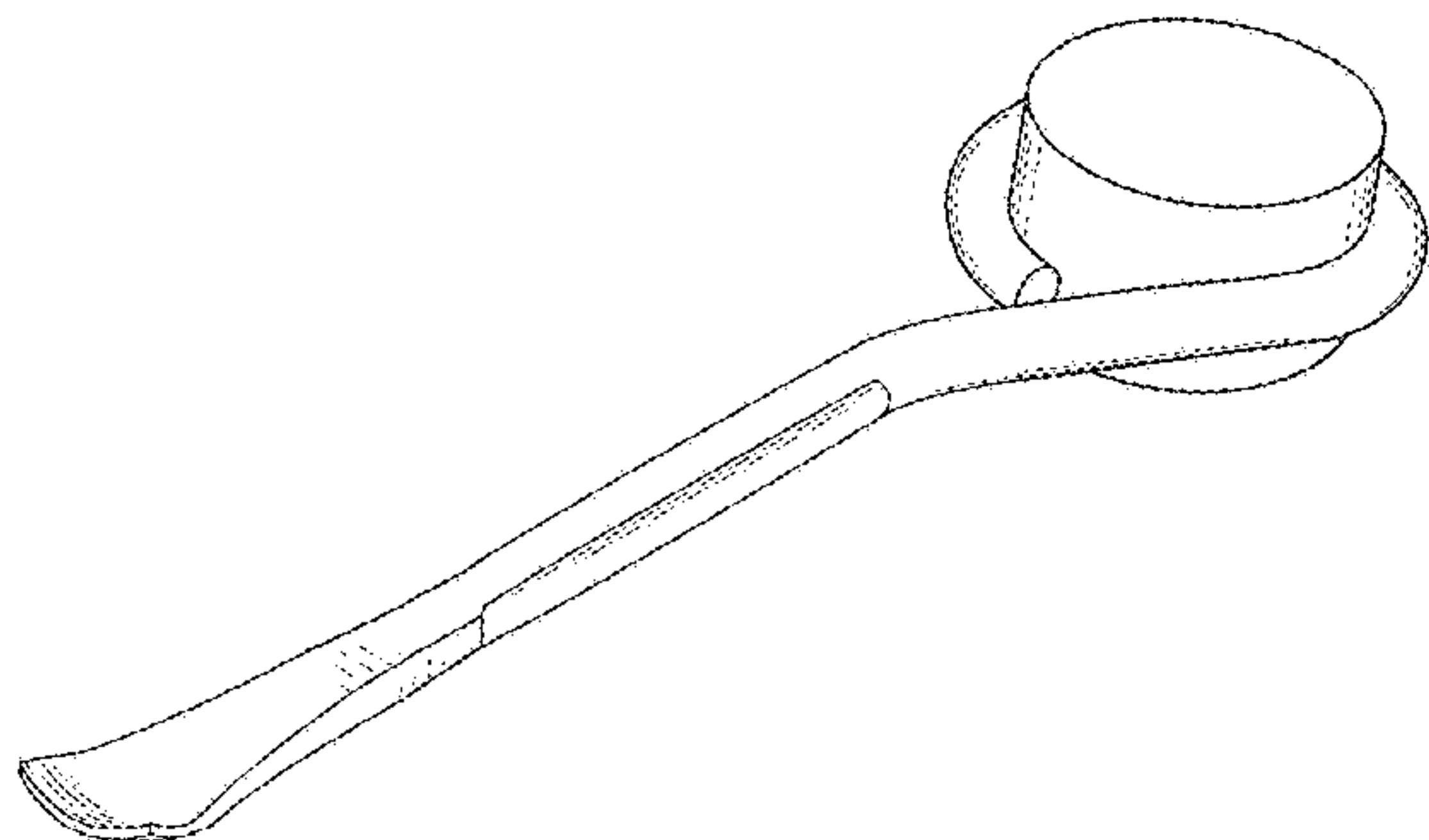
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(57) **CLAIM**
The ornamental design for a grease remover, as shown and
described.

DESCRIPTION

FIG. 1 is a top front right isometric view of a grease remover
showing my new design;
FIG. 2 is a bottom front left isometric view thereof;
FIG. 3 is a rear view thereof;
FIG. 4 is a front view thereof;
FIG. 5 is a left side view thereof;
FIG. 6 is a right side rear view thereof;
FIG. 7 is a top view thereof; and,
FIG. 8 is a bottom view thereof.

1 Claim, 3 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D351,285 S * 10/1994 Joyner D28/63
D372,130 S * 7/1996 Feldman D4/127
D388,546 S * 12/1997 McEntee D28/63
5,916,228 A * 6/1999 Ripich A61B 17/244
15/111
D485,032 S * 1/2004 Anderson D32/42
D525,840 S * 8/2006 Bruce D8/47
2001/0047564 A1 * 12/2001 Maxwell A47K 7/028
16/110.1
2013/0071171 A1 * 3/2013 Stewart A45C 11/008
401/261
2016/0081456 A1 * 3/2016 Grund A45D 34/06
132/200

OTHER PUBLICATIONS

Carving tools I use for oak furniture | Peter Follansbee, joiner's notes, article date Dec. 5, 2013, <https://pfollansbee.wordpress.com/2013/12/05/carving-tools-i-use-for-oak-furniture/>, [site visited Mar. 19, 2017 10:36:13 PM].*

Amazon.com: CTA Tools 2080 Gasket Scraper, review date May 26, 2014, [https://www.amazon.com/CTA-Tools-2080-Gasket-Scraper/dp/B00AZJY4/ref=sr_1_2](https://www.amazon.com/CTA-Tools-2080-Gasket-Scraper/dp/B00AZJY4/ref=sr_1_2...) . . . site visited Mar. 19, 2017.*

* cited by examiner

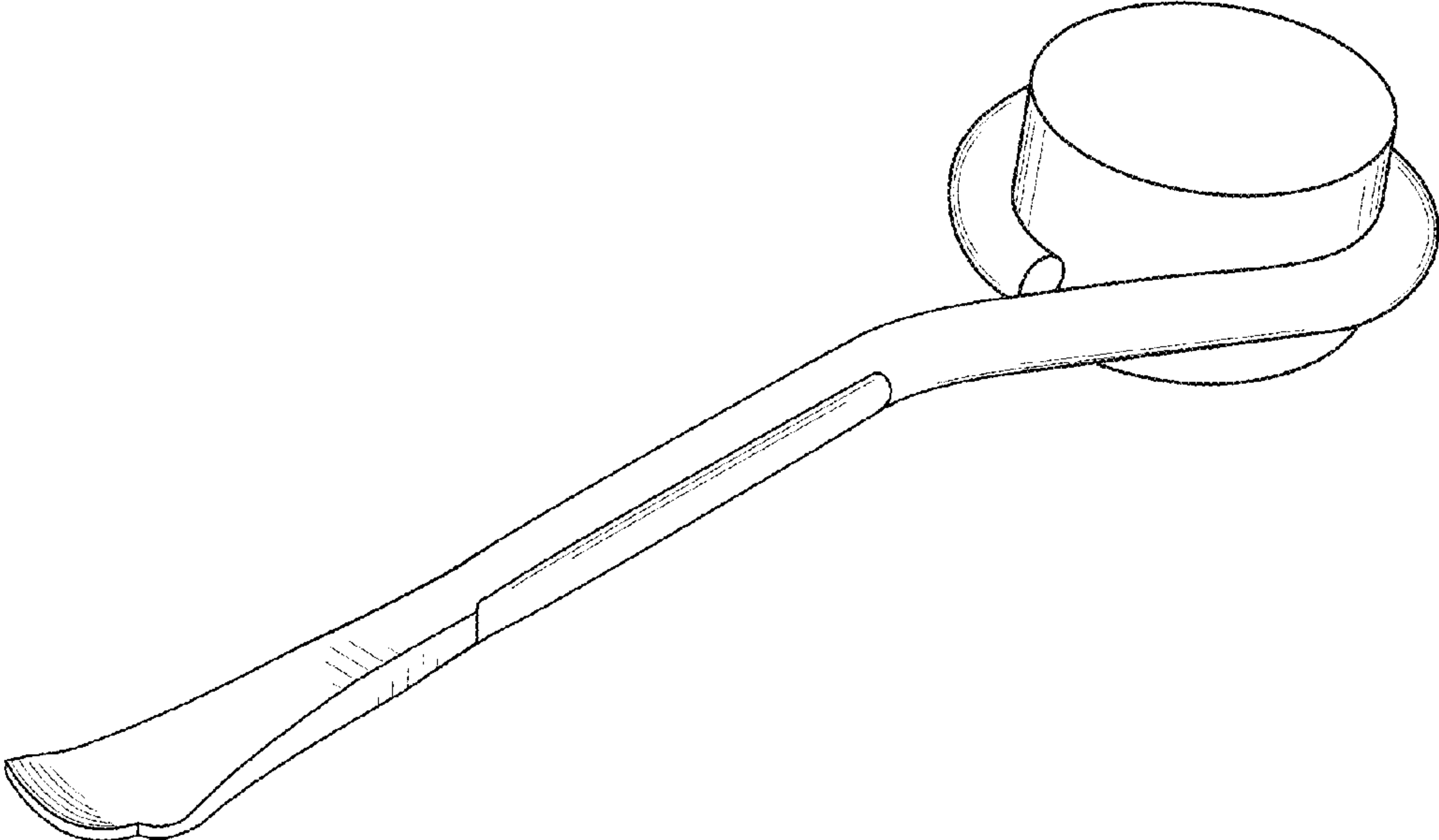


FIG. 1

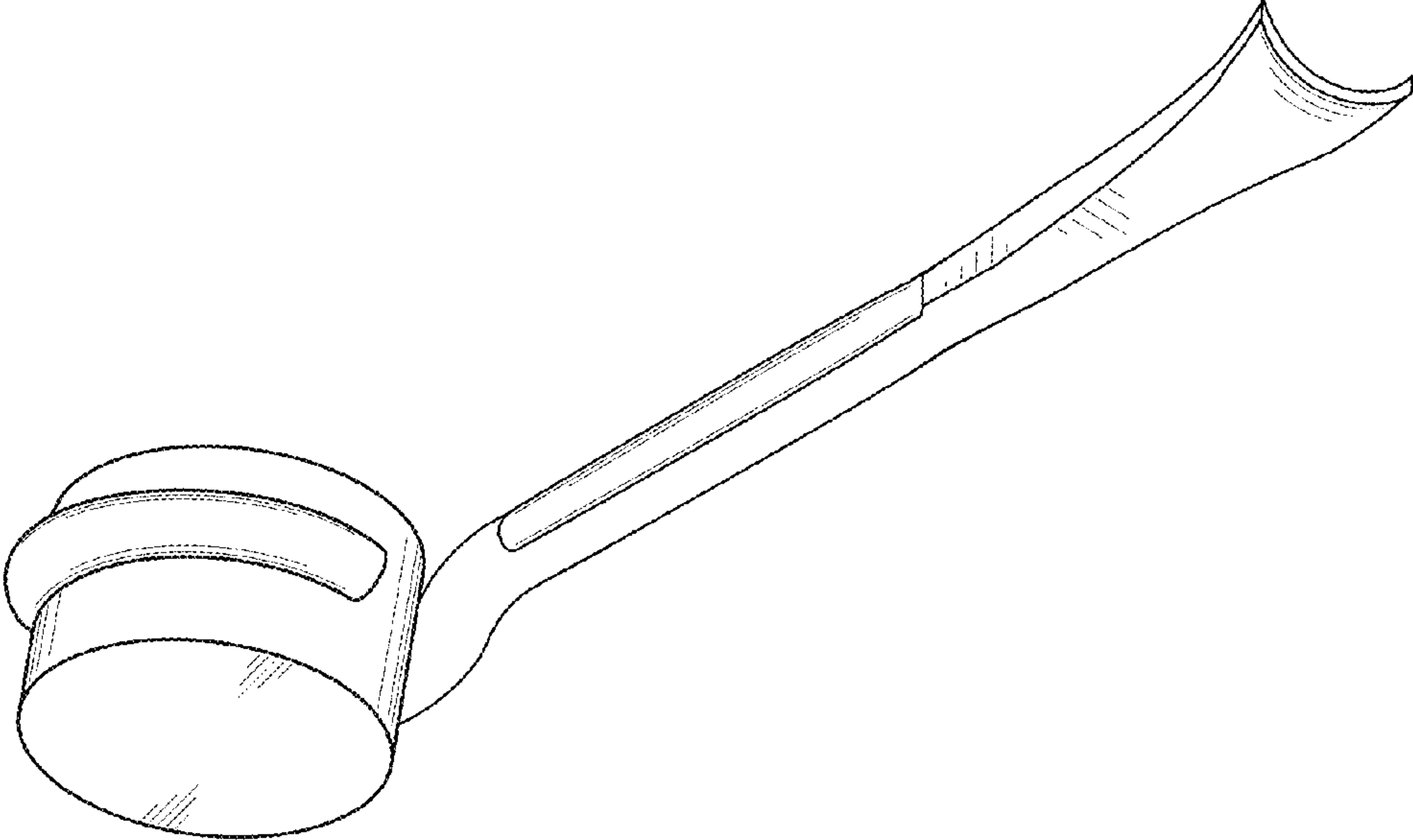


FIG. 2

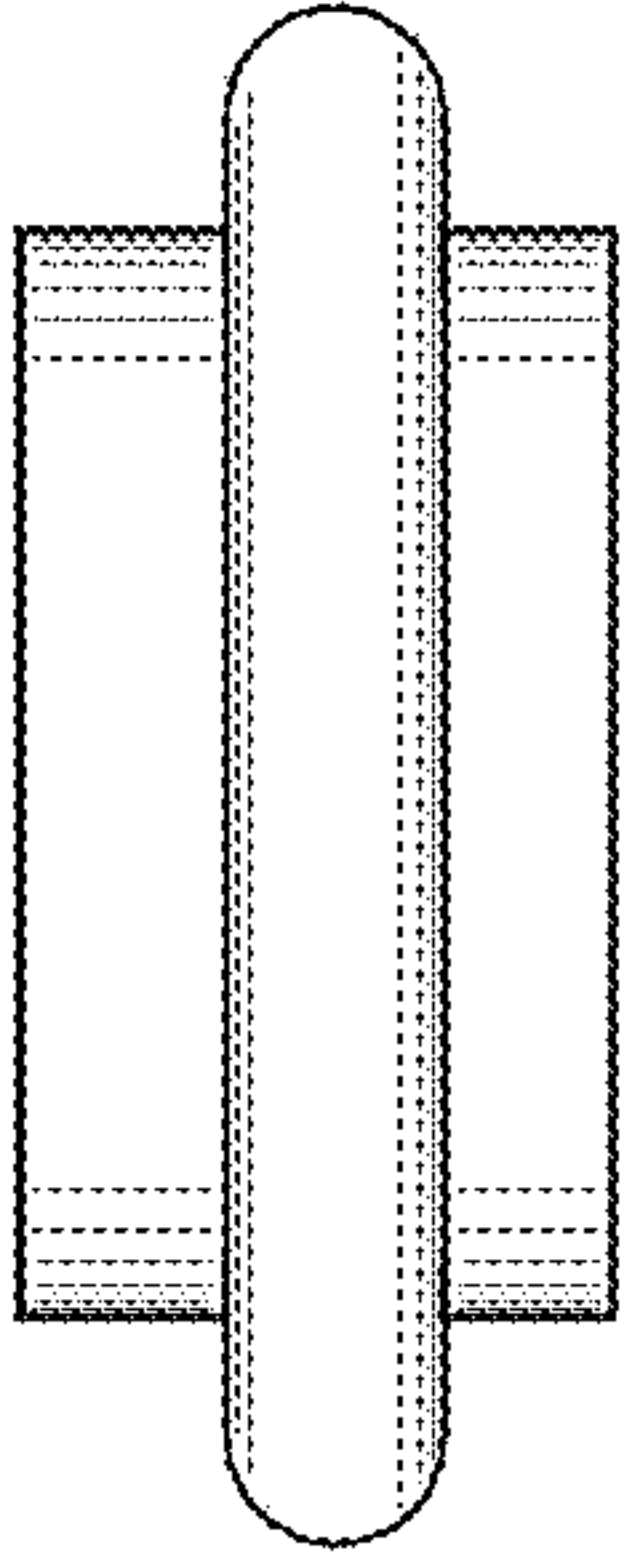


FIG. 3

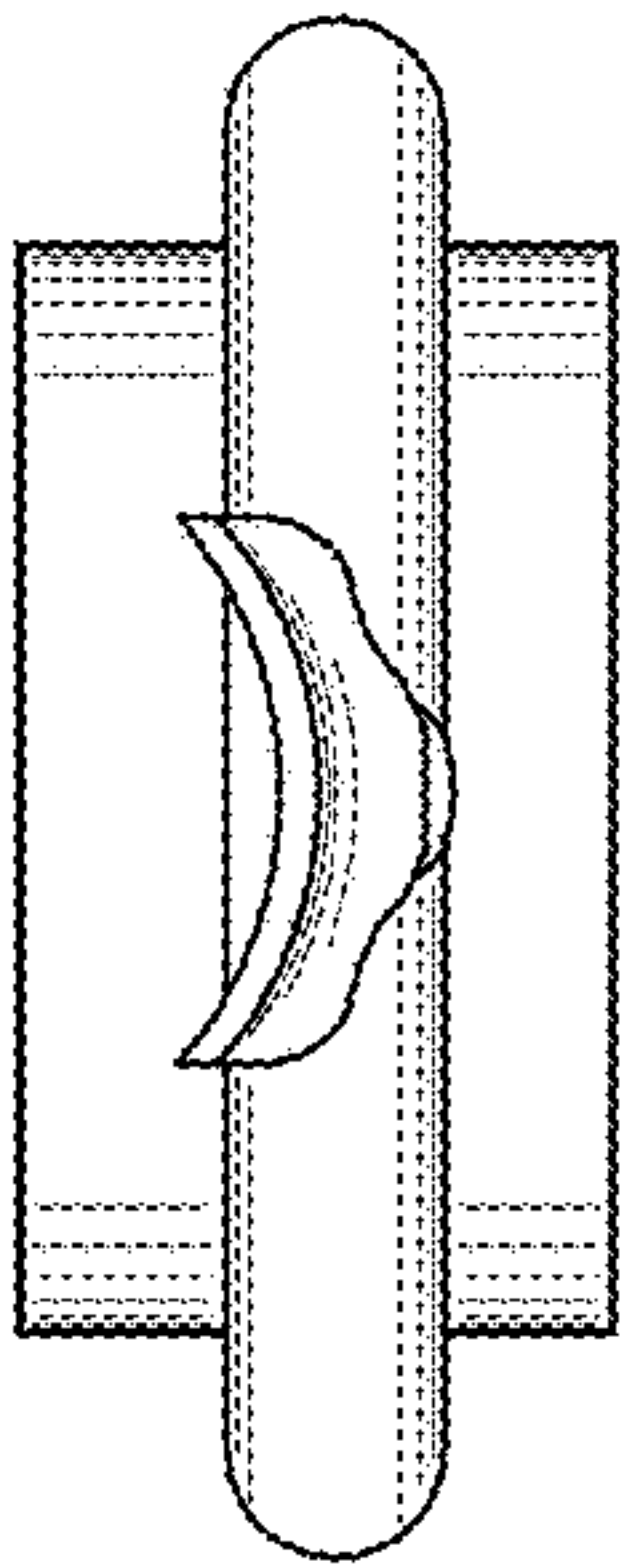


FIG. 4

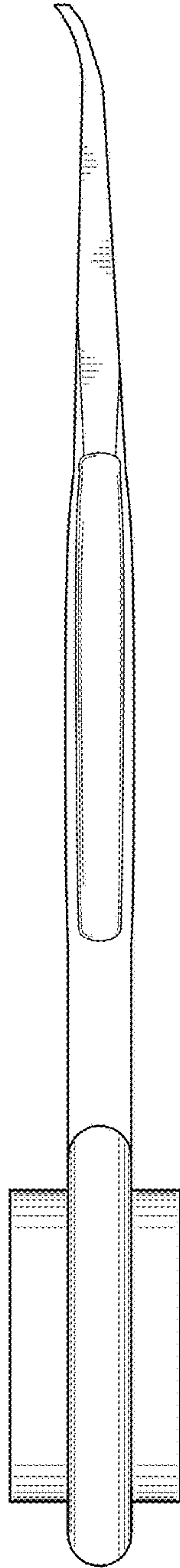


FIG. 5

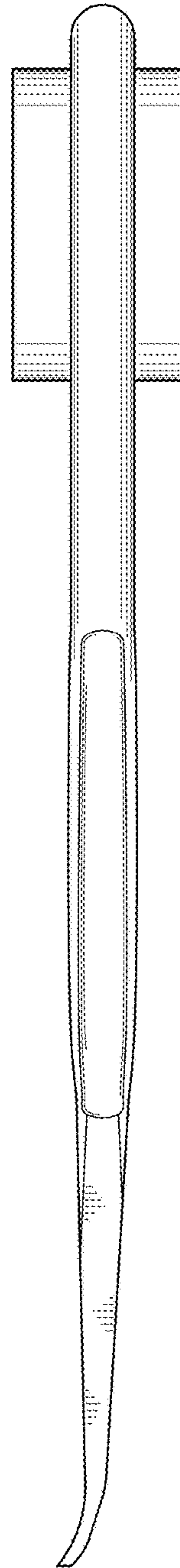


FIG. 6

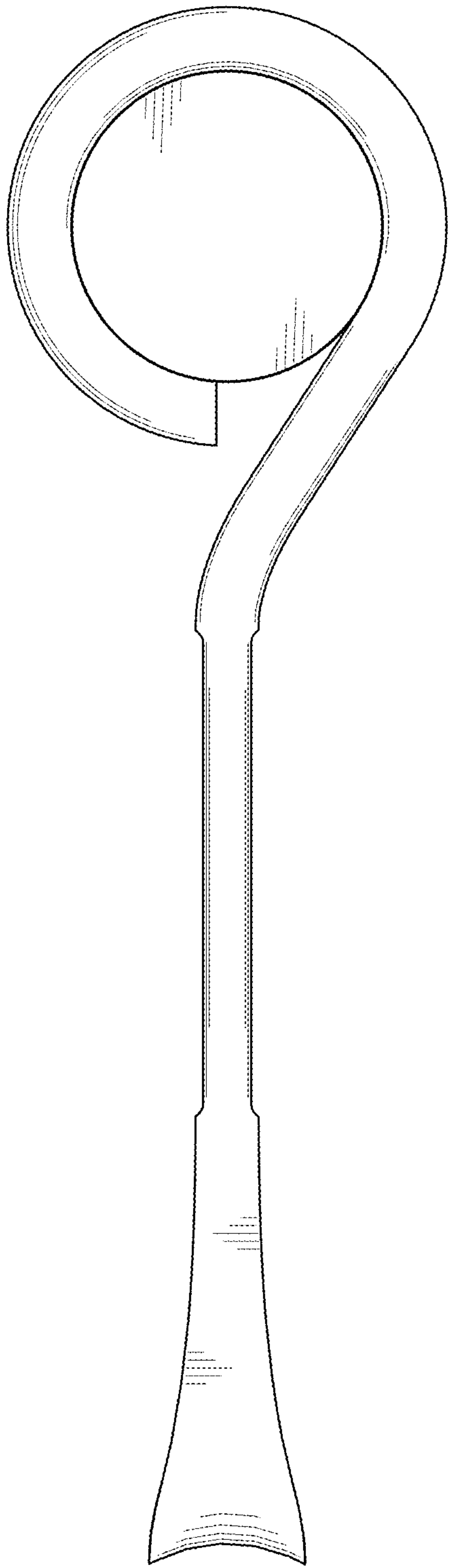


FIG. 7

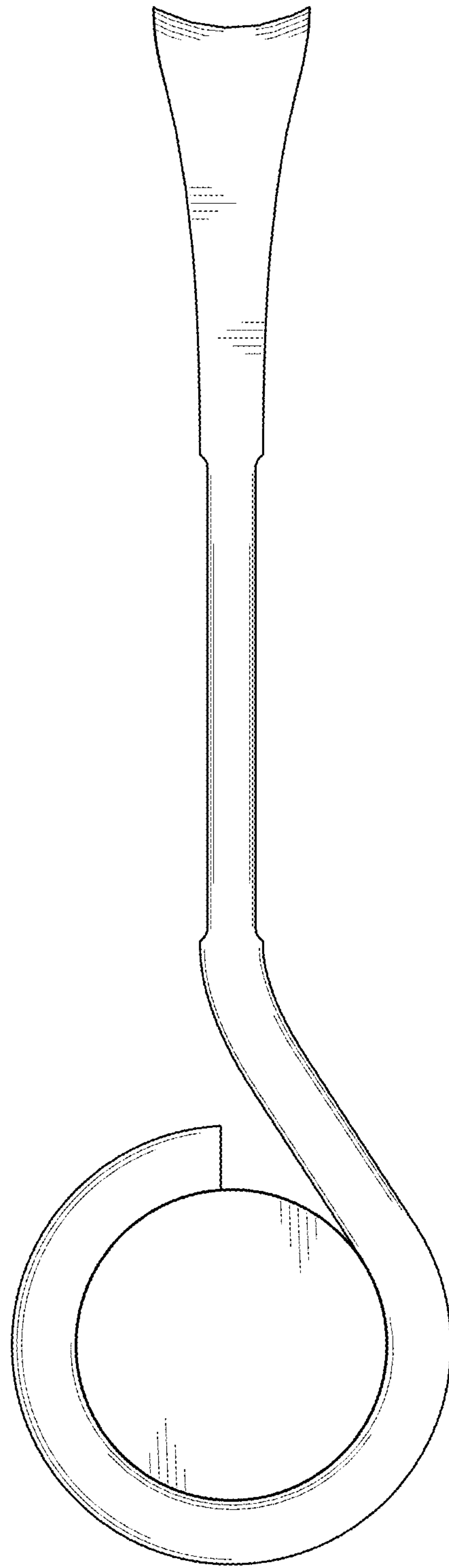


FIG. 8