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(12) **United States Design Patent** (10) **Patent No.:** **US D807,948 S**
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(54) **RECEIVING ELEMENT OF A CAMERA STAND** D162,989 S * 4/1951 Rizzatti D16/239
 2,833,849 A 11/1955 Abel
 D191,141 S * 8/1961 Burlin et al. D16/135
 3,138,661 A 6/1964 Grashow
 3,428,286 A 2/1969 Del Pesco
 3,626,421 A 12/1971 Santana et al.
 D227,599 S 7/1973 Wisgin
 D237,016 S * 9/1975 Stevenson D24/161
 D262,041 S 11/1981 Schmidt
 4,336,916 A 6/1982 Blanchard
 D275,868 S 10/1984 Ake
 D290,662 S 7/1987 Basil et al.
 4,739,353 A 4/1988 Heuer et al.
 4,804,984 A 2/1989 Heuer et al.
 4,953,698 A 9/1990 Gregorich et al.
 D311,933 S 11/1990 Adams
 D359,052 S 6/1995 Nagele et al.
 D367,418 S 2/1996 Lathrop
 5,523,934 A 6/1996 Dworman et al.
 D371,508 S * 7/1996 Sagol D8/396
 5,597,149 A 1/1997 Hodge
 5,649,256 A 7/1997 Wen
 D382,287 S * 8/1997 Palmer D16/237
 5,673,829 A * 10/1997 Hartshorn A45F 5/02
 224/251

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 (**) Term: **15 Years**
 (21) Appl. No.: **29/530,170**
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Related U.S. Application Data

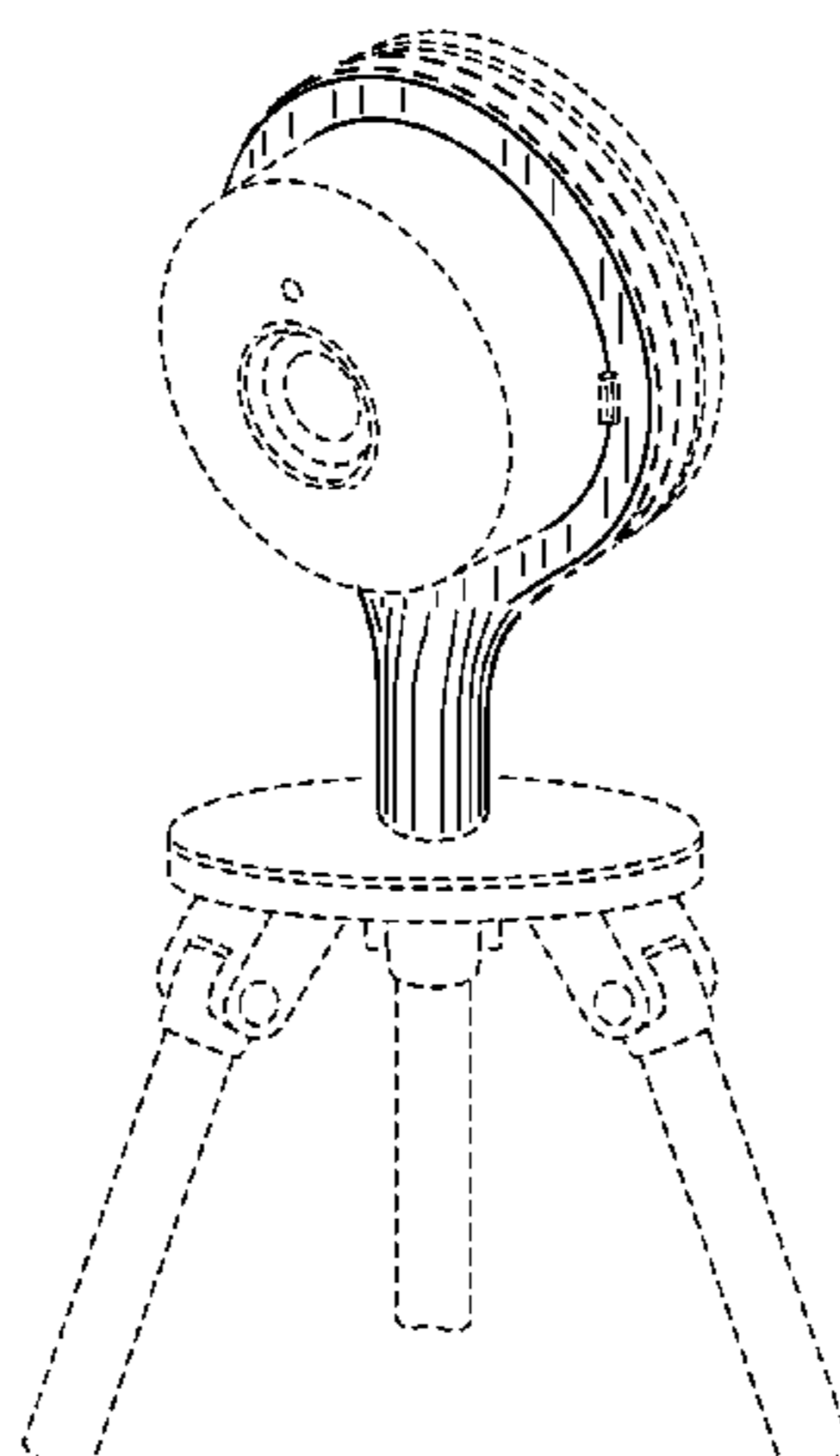
(63) Continuation of application No. 14/738,880, filed on Jun. 13, 2015, now Pat. No. 9,388,934.
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 (52) **U.S. Cl.**
 USPC **D16/245**
 (58) **Field of Classification Search**
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 D14/251, 253; D8/107, 303, 354, 355,
 D8/356, 363, 367, 373, 380, 383, 387,
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 See application file for complete search history.

5,738,321 A 4/1998 Moriyasu
 5,764,194 A 6/1998 Brown
 6,042,080 A 3/2000 Shepherd et al.
 D429,998 S 8/2000 Snell
 D440,243 S * 4/2001 Jacquet D16/135
 D445,819 S 7/2001 Backs et al.
 D450,962 S 11/2001 Hundley
 D465,188 S 11/2002 McCoy et al.
 6,474,471 B1 11/2002 Miyake
 D490,694 S 6/2004 Levine-Umans
 D498,624 S 11/2004 Chen
 D512,372 S 12/2005 Sakai
 7,126,556 B1 10/2006 Wang
 D537,668 S 3/2007 Murray
 D537,856 S 3/2007 Tsao
 D545,857 S * 7/2007 Yip D16/135
 D550,488 S 9/2007 Nip et al.
 7,298,969 B2 11/2007 Elberbaum
 D558,250 S 12/2007 Hsia
 7,303,171 B1 12/2007 Chen
 D565,618 S * 4/2008 Yip D16/135
 D569,713 S 5/2008 Sandidge
 D573,622 S 7/2008 Fisher et al.
 D575,316 S 8/2008 Liu et al.
 D577,527 S 9/2008 Yu

(56) **References Cited**

U.S. PATENT DOCUMENTS

777,996 A 12/1904 Applegate
 D134,016 S * 10/1942 Du Mais D16/243



7,559,518 B2 7/2009 Ye
D600,728 S * 9/2009 Braganca D16/135
D602,967 S * 10/2009 Hui D16/135
D613,292 S * 4/2010 Carver D14/218
D621,077 S 8/2010 Fleischman
D636,174 S * 4/2011 Smith D3/207
D636,513 S * 4/2011 Furtsch D16/135
D638,461 S 5/2011 Kim et al.
8,072,536 B1 12/2011 Campbell
D662,957 S * 7/2012 Stubel D16/135
D672,225 S * 12/2012 Virnig D8/373
D688,289 S * 8/2013 Hodgson D16/135
8,511,625 B2 8/2013 Stefan
8,596,890 B2 12/2013 Yim et al.
D700,504 S 3/2014 Blocker
D719,205 S 12/2014 Matsumoto
D719,605 S 12/2014 Dordick
8,902,355 B2 12/2014 Dudkowski
D721,396 S * 1/2015 Gustaveson, II D16/237
D726,806 S 4/2015 Demars
D726,807 S * 4/2015 DeMars D14/448
8,998,512 B1 4/2015 Celler
D729,296 S 5/2015 Shelton
9,057,934 B2 6/2015 Lellky
D734,801 S 7/2015 Yang
D740,871 S 10/2015 Moon et al.
D742,954 S 11/2015 Simonelli et al.
D746,350 S 12/2015 Li
9,309,012 B1 4/2016 Kilgore et al.
9,327,851 B1 5/2016 Kilgore et al.
9,377,157 B1 6/2016 Kilgore et al.
9,388,934 B1 7/2016 Kilgore et al.
9,415,921 B2 8/2016 Marchetti et al.
9,423,672 B1 8/2016 Kilgore et al.
D775,682 S * 1/2017 Ou D16/237
D775,684 S * 1/2017 Jacob H04N 5/2251
D16/242
2001/0020975 A1 9/2001 Kerai et al.
2003/0161623 A1 8/2003 Saruhashi
2003/0201371 A1 10/2003 Zadok
2005/0122424 A1 6/2005 Overstreet
2006/0113214 A1 6/2006 Shimizu et al.
2007/0152117 A1 7/2007 Byrd
2007/0278366 A1 12/2007 McGill
2007/0284496 A1 12/2007 Yokota
2008/0061199 A1 3/2008 Chen
2008/0068493 A1 3/2008 Hida et al.
2008/0093514 A1 4/2008 Carnevali
2009/0308993 A1 12/2009 Chang
2011/0163211 A1 7/2011 Cicco
2012/0043439 A1 2/2012 Liao
2013/0010143 A1 1/2013 Phillips
2013/0215322 A1 8/2013 Haler
2013/0244816 A1 9/2013 Lignelli et al.
2013/0270317 A1 10/2013 Wang
2013/0279098 A1 * 10/2013 Cho H05K 7/00
361/679.01
2013/0292531 A1 11/2013 Schaefer et al.
2014/0226061 A1 8/2014 Kuehl et al.
2015/0122852 A1 * 5/2015 Feng A45F 5/00
224/191
2016/0296002 A1 * 10/2016 Srey A45F 5/10
2016/0353867 A1 * 12/2016 Due A45F 5/10

FOREIGN PATENT DOCUMENTS

DE 9407862 U1 9/1995
DE 202012101588 7/2012
WO WO 2013/133461 9/2013

OTHER PUBLICATIONS

Wasserstein Nest Cam Wall Mount review. [online] Published Sep. 13, 2016. Retrieved from URL: <<http://the-gadgeteer.com/2016/09/13/wasserstein-nest-cam-wall-mount-review/>>.*
Nest—Cam Security Camera—Black/Silver. [online] Retrieved May 16, 2017 from URL: <<http://www.bestbuy.com/site/nest-cam-security-camerablacksilver/6473147.p?skuId=6473147&extStoreId=&ref=212&loc=1&ksid=7db5bd2d%C2%AD2404%C2%AD41d3%C2%AD86b9%C2%AD%E2%80%A61/3>>.*

* cited by examiner

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(57) CLAIM

The ornamental design for a receiving element of a camera stand, as shown and described.

DESCRIPTION

The present application is related to U.S. patent application Ser. No. 29/530,172, entitled “Camera Assembly,” filed on Jun. 14, 2015; U.S. patent application Ser. No. 29/530,171, entitled “Stand Assembly,” filed on Jun. 14, 2015, now issued as U.S. Pat. No. D775,685; and U.S. patent application Ser. No. 29/530,169, entitled “Camera Stand Base,” filed on Jun. 14, 2015, each of which is hereby incorporated by reference in its entirety.

FIG. 1 is a perspective view of a receiving element of a camera stand showing the new design.

FIG. 2 is another perspective view of the receiving element of a camera stand shown in FIG. 1.

FIG. 3 is a side view of the receiving element of a camera stand shown in FIG. 1.

FIG. 4 is a front view of the receiving element of a camera stand shown in FIG. 1.

FIG. 5 is a top view of the receiving element of a camera stand shown in FIG. 1.

FIG. 6 is a bottom view of the receiving element shown of a camera stand in FIG. 1.

FIG. 7 shows a perspective view of a camera assembly that includes a camera module and the receiving element of a camera stand showing the new design.

FIG. 8 shows a perspective view of another camera assembly that includes a tripod and the receiving element of a camera stand showing the new design; and,

FIG. 9 shows a perspective view of yet another camera assembly that includes a camera module, a base assembly, and the receiving element of a camera stand showing the new design.

The broken lines in FIGS. 1-6 depict portions of the receiving element of a camera stand that forms no part of the claimed design. The additional broken lines shown in FIGS. 7-9 depict environmental subject matter and form no part of the claimed design.

1 Claim, 9 Drawing Sheets

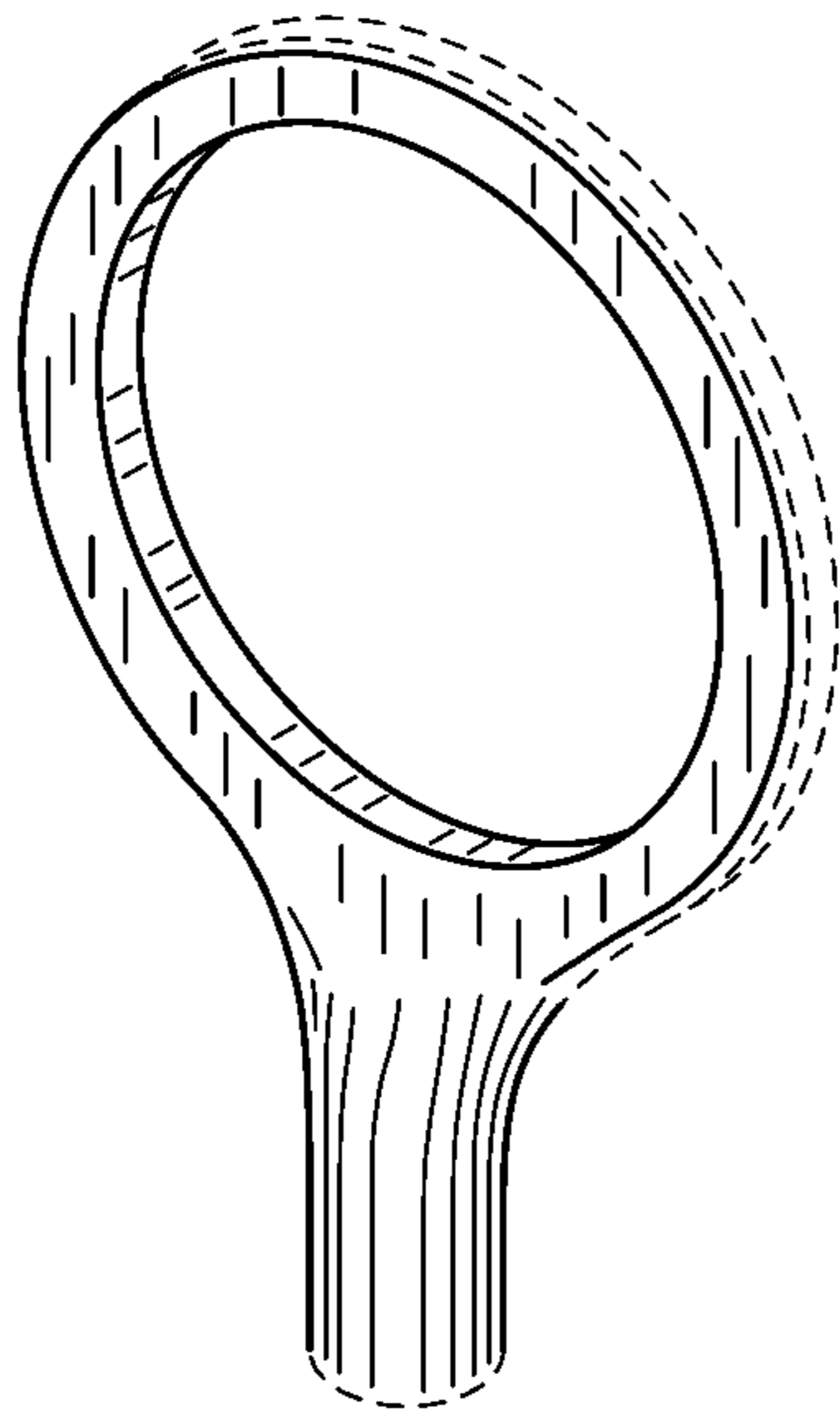


FIG. 1

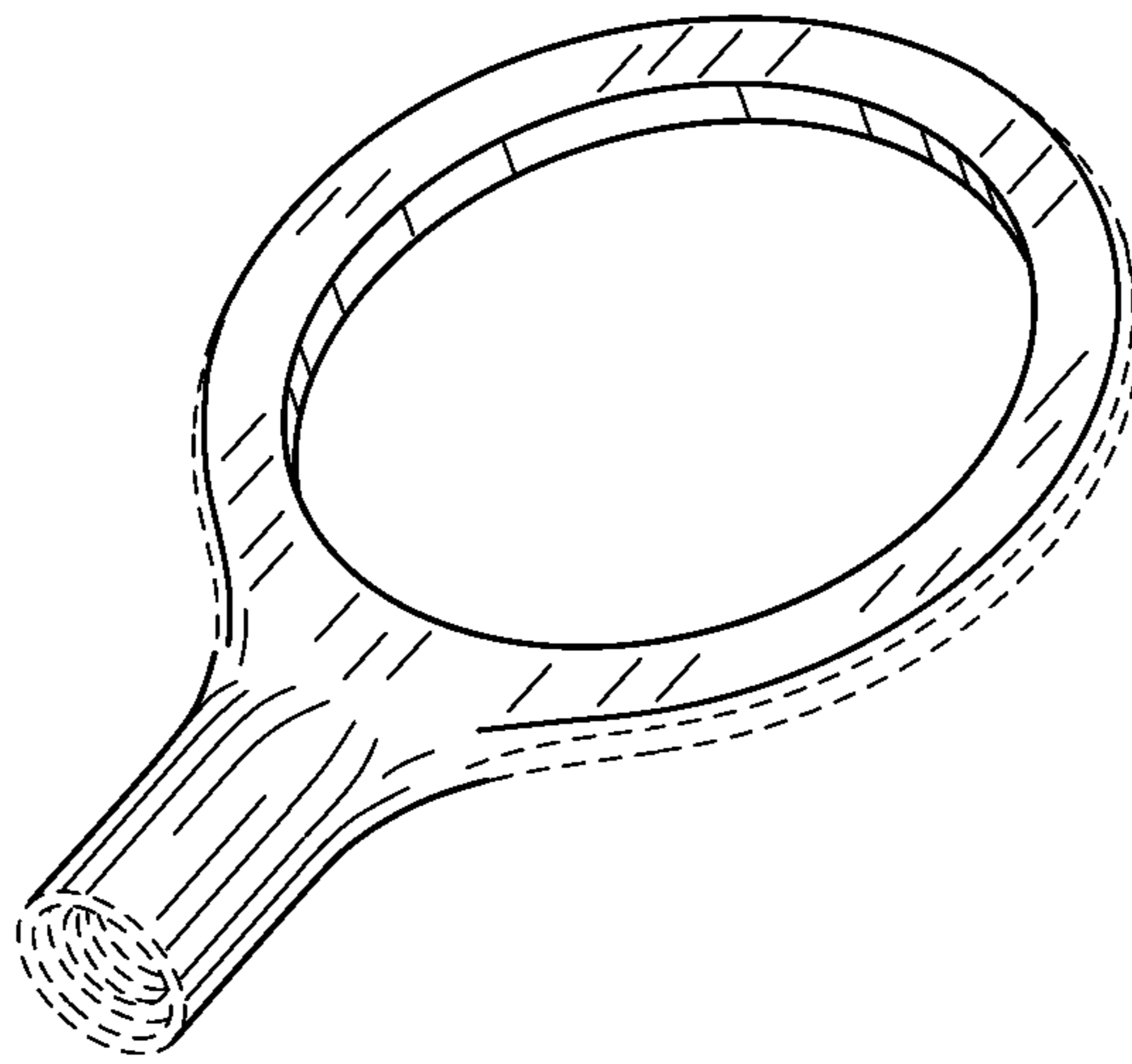


FIG. 2

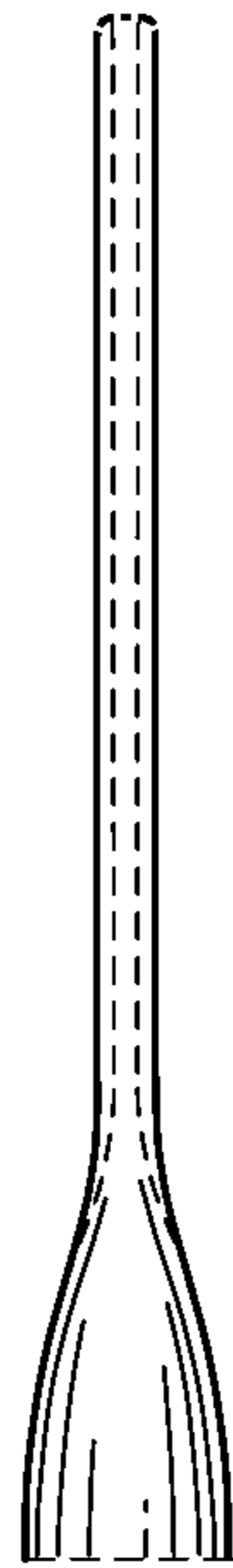


FIG. 3

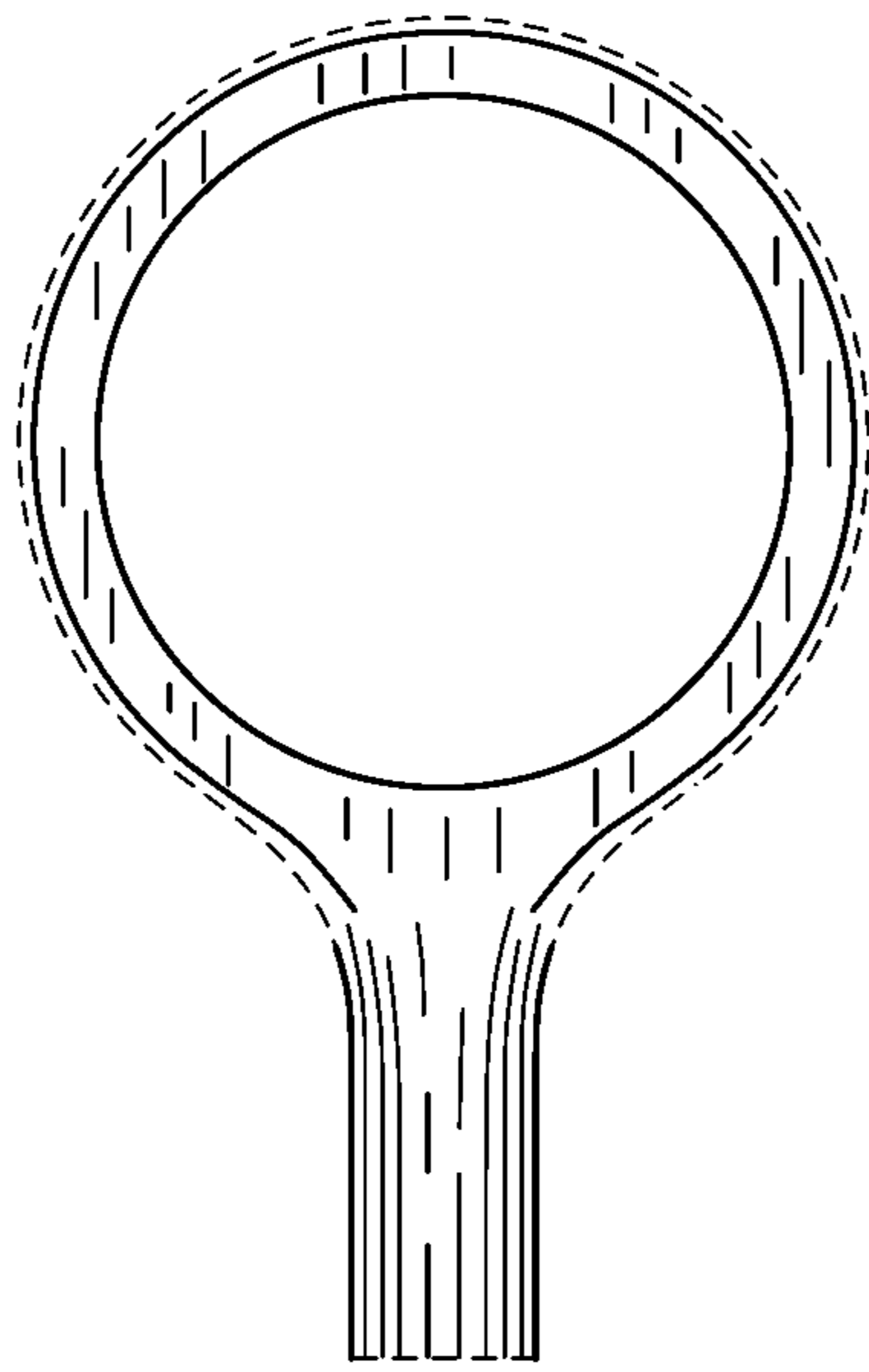


FIG. 4

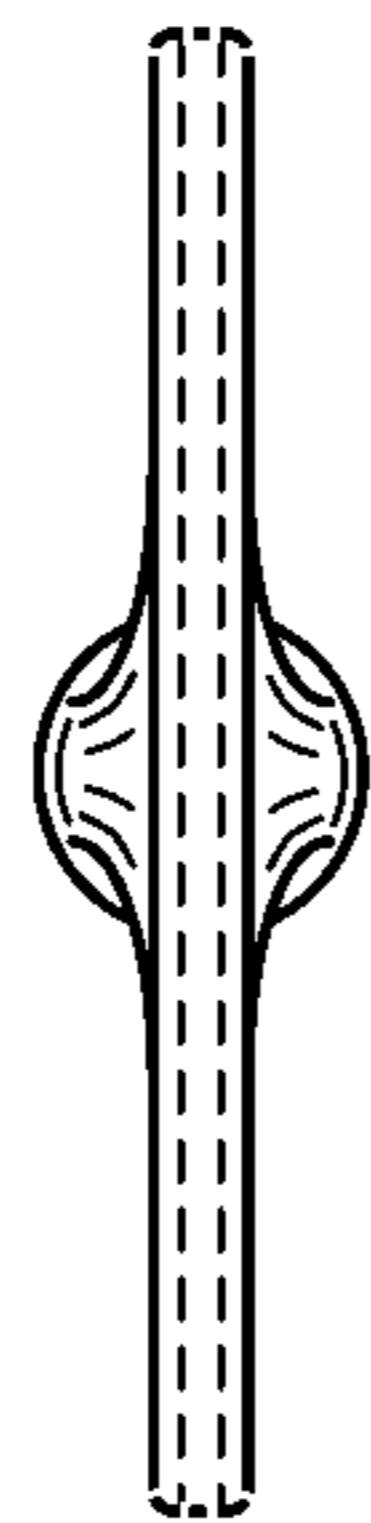


FIG. 5

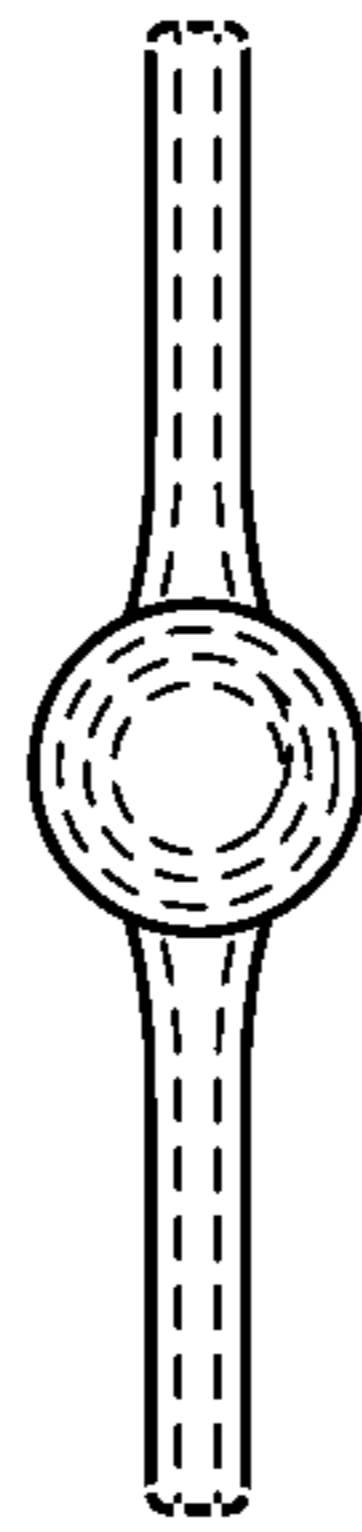


FIG. 6

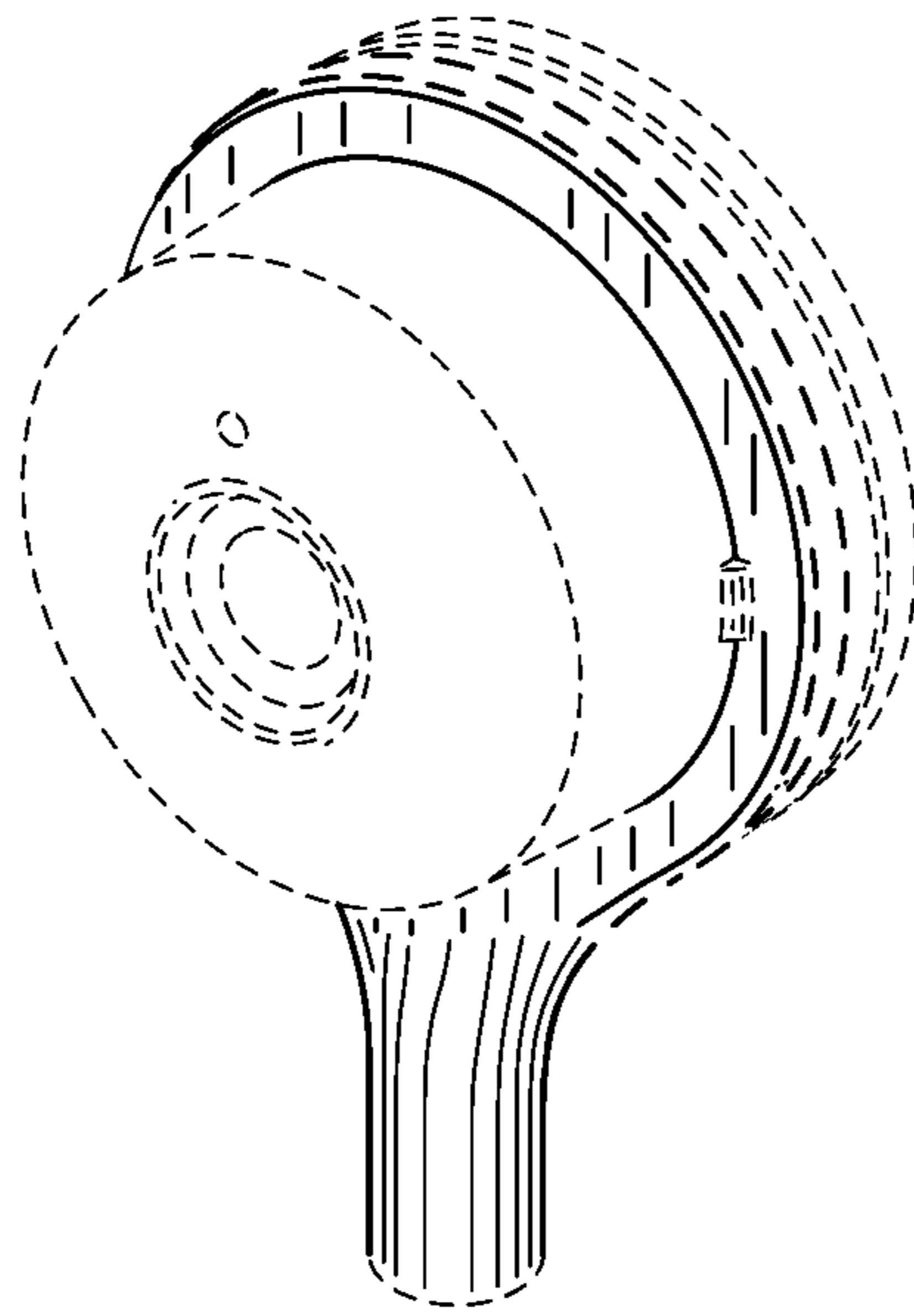


FIG. 7

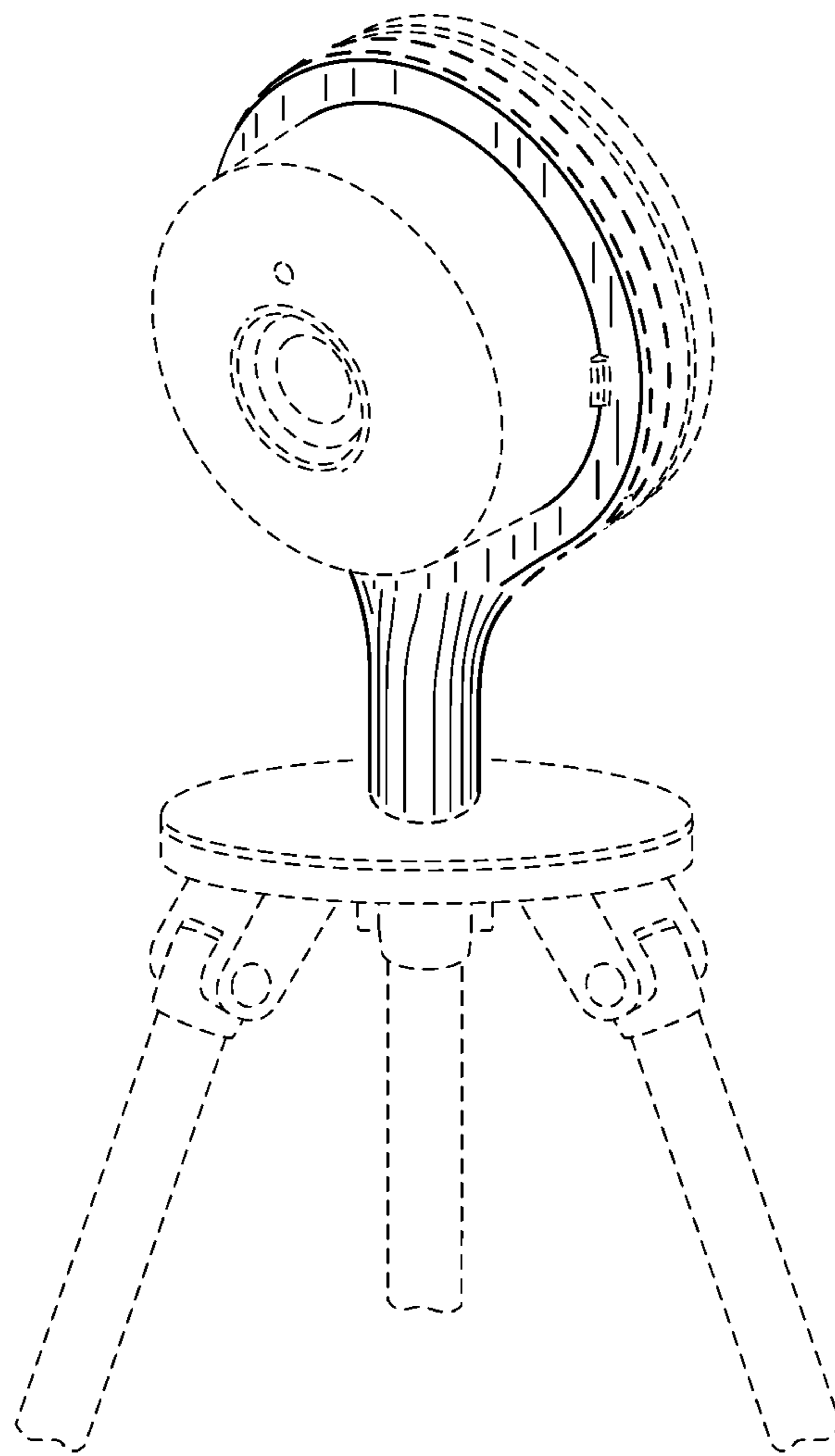


FIG. 8

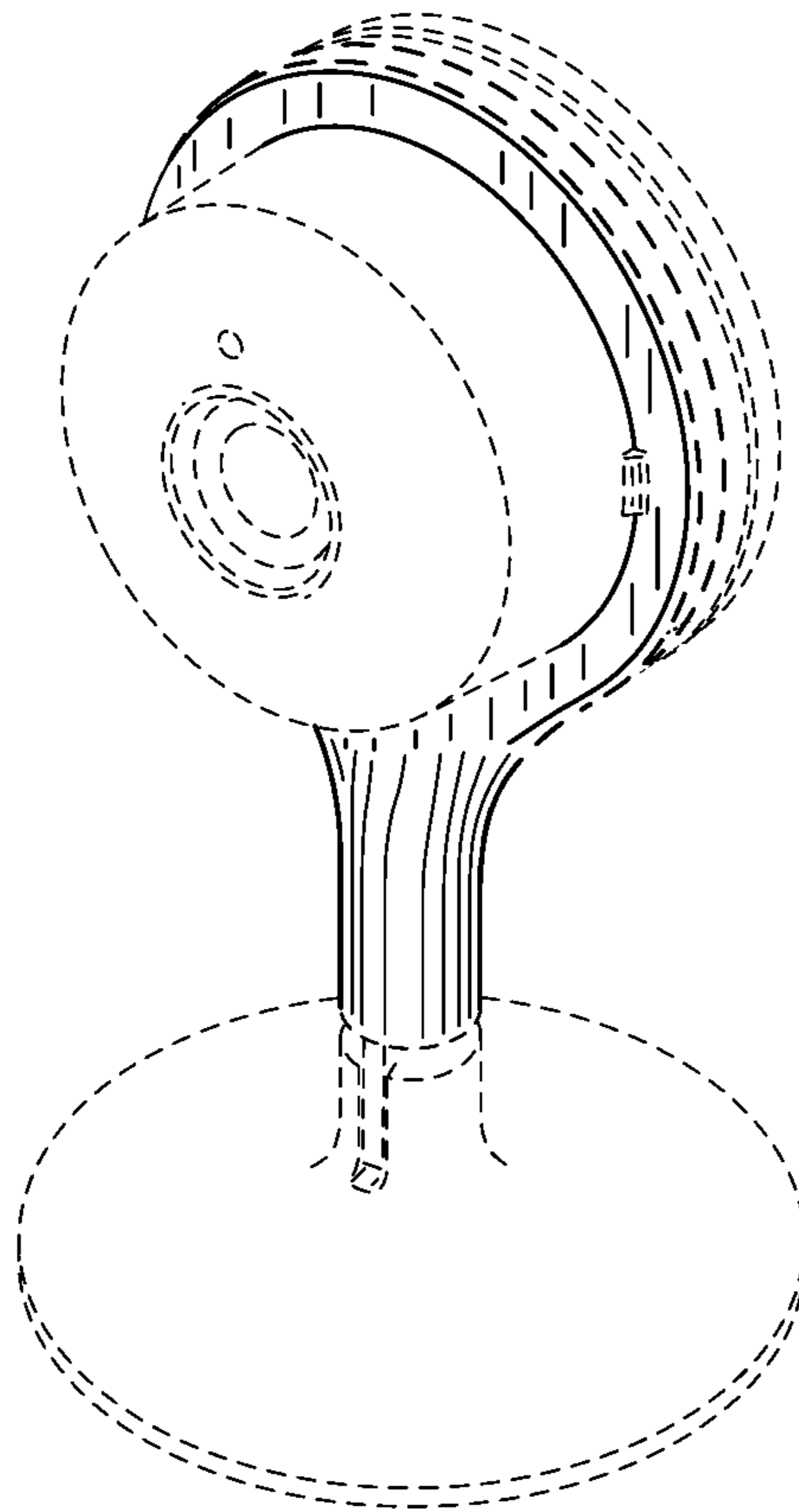


FIG. 9