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(12) **United States Design Patent** (10) **Patent No.:** **US D825,545 S**
McSweyn et al. (45) **Date of Patent:** **** Aug. 14, 2018**

(54) **SUCTION CUP ATTACHMENT FOR MAGNETIC MOUNTING SYSTEM**

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(**) Term: **15 Years**

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(51) **LOC (11) Cl.** **14-03**

(52) **U.S. Cl.**
USPC **D14/253**; D14/447

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CPC F16M 13/00; F16M 11/041; F16B 1/00;
F16B 47/003; F16B 47/00; A45C
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See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,329,277 A	7/1967	Gaudino
3,642,122 A	2/1972	Ende
D306,396 S	3/1990	Brushaber
D317,697 S	6/1991	Lage
D327,840 S	7/1992	Askew
5,213,240 A	5/1993	Dietz et al.
D362,230 S	9/1995	Yokozawa
D362,657 S	9/1995	Tomikawa et al.
5,992,807 A	11/1999	Tarulli

(Continued)

OTHER PUBLICATIONS

The Original iMagnet Cradle-Less Universal Car Phone Windsheild Dashboard Mount Holder for iPhone 6, 6 Plus, 6S, 6S Plus, 5S 5, Galaxy S6 S5, Note 5 4 3, With Offical iMagnet Logo, iMagnet, Amazon.com, Aug. 19, 2012.

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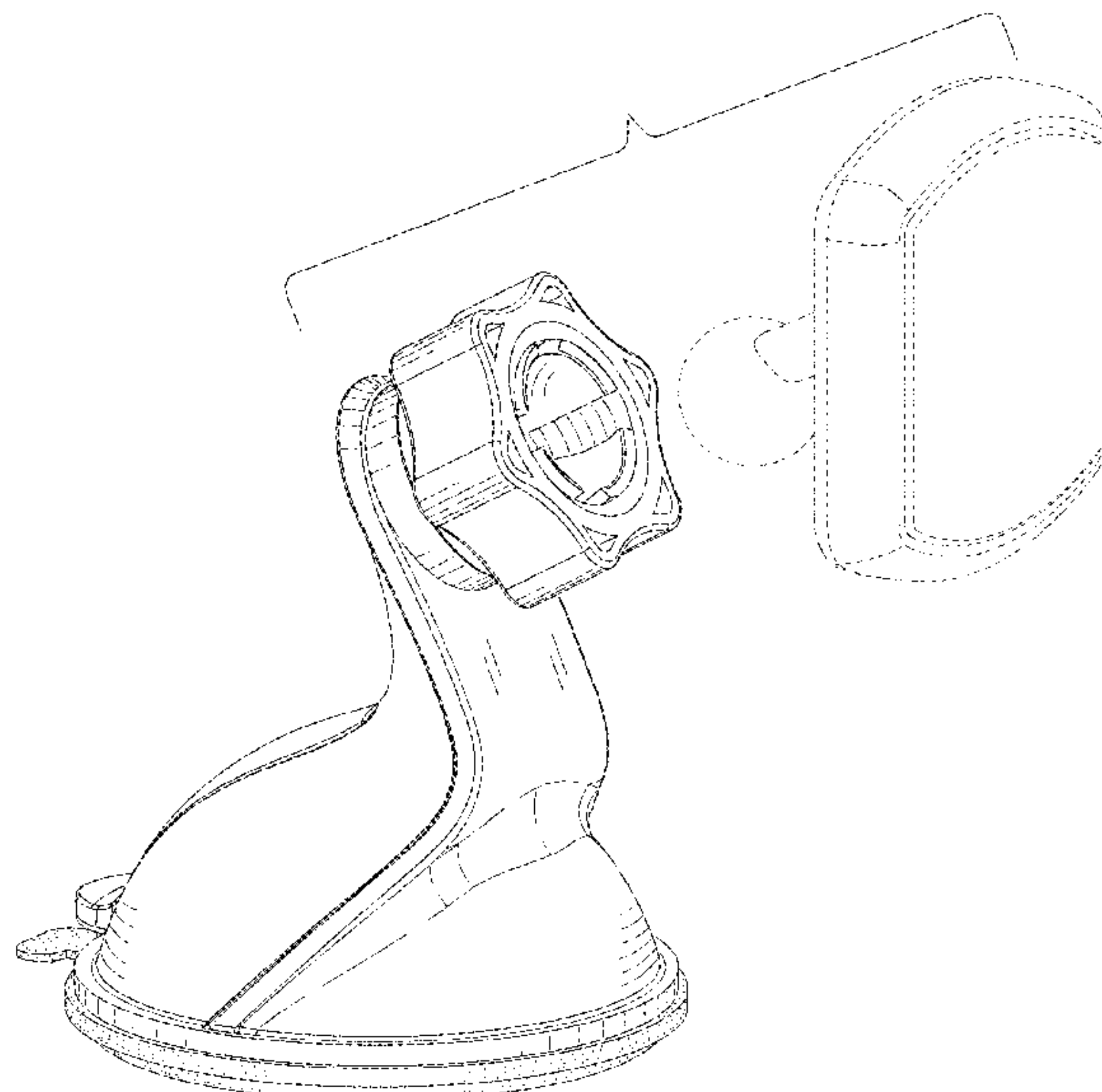
(57) **CLAIM**

The ornamental design for a suction cup attachment for magnetic mounting system, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a suction cup attachment for magnetic mounting system of the present invention with those features shown in phantom presented for exemplary purposes only and form no part of the claimed design; FIG. 2 is a back perspective view thereof; FIG. 3 is a top plan view thereof; FIG. 4 is a left side view thereof; FIG. 5 is a right side view thereof; FIG. 6 is a bottom plan view thereof; FIG. 7 is a front view thereof; and, FIG. 8 is a rear view thereof.

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

6,075,499 A 6/2000 Edwards et al.
 6,076,790 A 6/2000 Richter
 6,135,408 A 10/2000 Richter
 6,149,116 A 11/2000 Won
 6,305,656 B1 10/2001 Wemyss
 6,382,482 B1 5/2002 Chao
 6,502,727 B1 1/2003 Decoteau
 D479,196 S 9/2003 Shih
 D489,578 S 5/2004 Lai
 6,888,940 B1 5/2005 Deppen
 7,021,593 B1 4/2006 Fan
 D521,850 S 5/2006 Richter et al.
 D530,333 S 10/2006 Richter
 D543,439 S 5/2007 Brassard
 D545,826 S * 7/2007 Richter D14/251
 D551,058 S 9/2007 Carnevali
 D552,454 S 10/2007 Fynn
 D553,959 S 10/2007 Brassard
 D554,042 S 10/2007 Richter
 D554,491 S 11/2007 Stenberg et al.
 7,296,771 B2 11/2007 Kalis et al.
 D560,592 S 1/2008 Brassard
 D563,309 S 3/2008 Richter
 D565,937 S 4/2008 Tsai
 7,374,142 B2 5/2008 Carnevali
 D570,836 S 6/2008 Chen
 D576,865 S 9/2008 Chiang et al.
 7,431,251 B2 10/2008 Carnevali
 D588,903 S 3/2009 Carnevali
 D590,835 S 4/2009 Richter
 D592,205 S 5/2009 O'Brien
 D593,103 S * 5/2009 Richter D14/253
 D600,991 S 9/2009 Lai
 D603,322 S 11/2009 Nicieja
 D609,644 S 2/2010 Lin
 D638,008 S 5/2011 Richter
 8,016,255 B2 9/2011 Lin

D654,874 S 2/2012 Au
 D656,465 S 3/2012 Au
 D656,899 S 4/2012 Webb et al.
 D657,783 S * 4/2012 Mo D14/251
 D670,157 S 11/2012 Mo
 D671,074 S 11/2012 Hori et al.
 D677,709 S 3/2013 Skeoch et al.
 D681,867 S 5/2013 Wegger et al.
 D686,595 S 7/2013 Andre et al.
 8,496,222 B2 7/2013 Li
 D687,441 S 8/2013 Jansen
 D694,249 S 11/2013 Akana et al.
 D695,732 S * 12/2013 Baumann D14/253
 D697,919 S * 1/2014 Gelsomini D14/447
 D700,175 S 2/2014 Ohm
 D705,211 S 5/2014 Huang
 D709,066 S * 7/2014 Byun D14/253
 D709,072 S 7/2014 Askew-Harris et al.
 D713,398 S 9/2014 Alesi et al.
 D713,837 S * 9/2014 Chul Kim D14/253
 D715,132 S * 10/2014 McSweyn D8/363
 D718,297 S * 11/2014 Aspinall D14/253
 D718,298 S * 11/2014 Aspinall D14/253
 D718,612 S 12/2014 McSweyn et al.
 D719,959 S 12/2014 Vogel
 D724,598 S * 3/2015 Gelsomini D14/447
 D727,333 S * 4/2015 Shih D14/447
 D730,723 S * 6/2015 McSweyn D8/363
 D732,519 S * 6/2015 Aspinall D14/253
 D733,116 S * 6/2015 Aspinall D14/253
 2005/0092875 A1 5/2005 Carnevali
 2006/0290654 A1 12/2006 Wang
 2007/0018064 A1 1/2007 Wang
 2008/0023606 A1 1/2008 Kalis et al.
 2011/0192857 A1 8/2011 Rothbaum et al.
 2012/0229300 A1 9/2012 Fu
 2012/0292463 A1 11/2012 Bums
 2013/0187020 A1 7/2013 Trotsky
 2014/0346295 A1 11/2014 Song

* cited by examiner

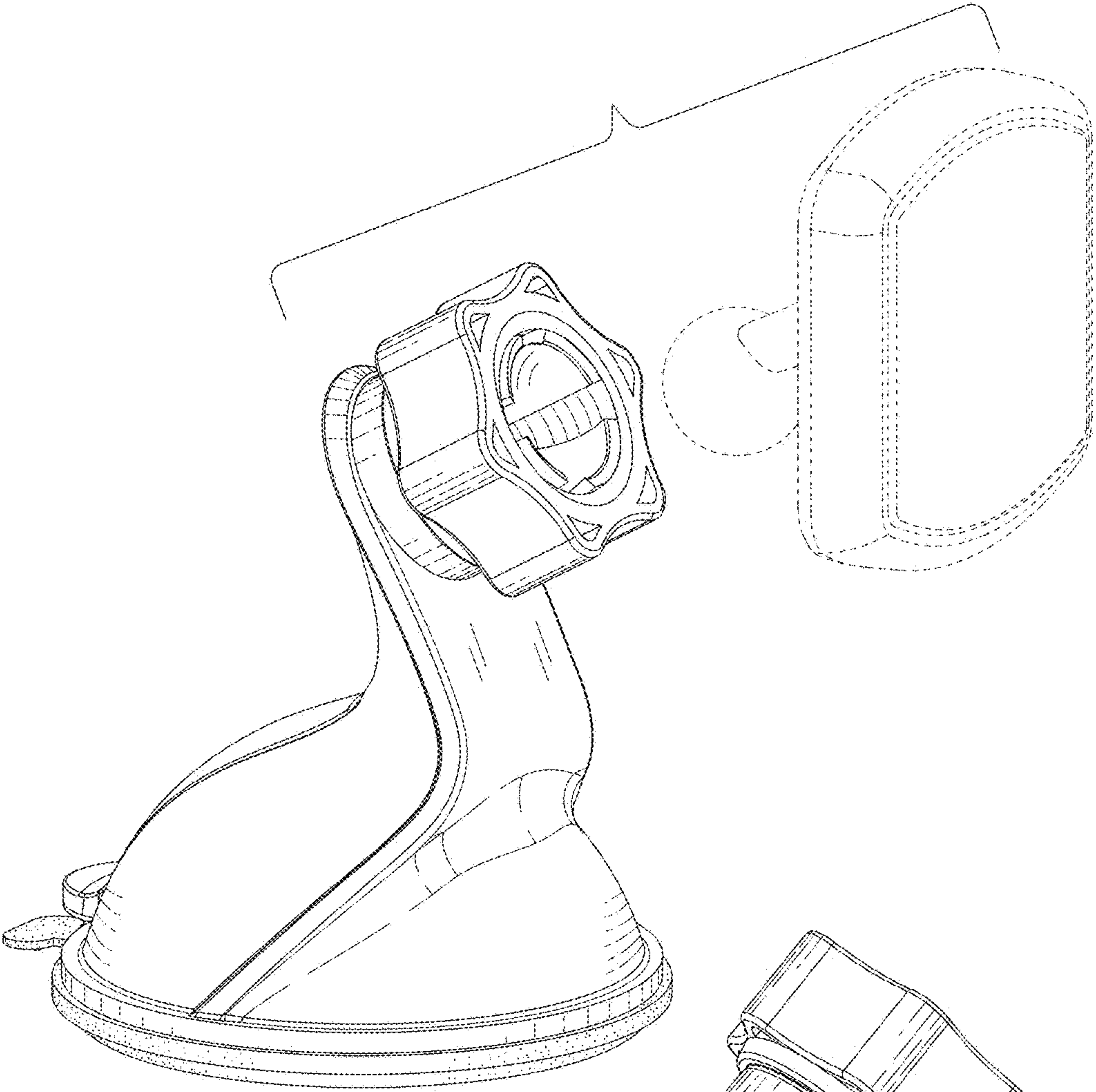


FIG. 1

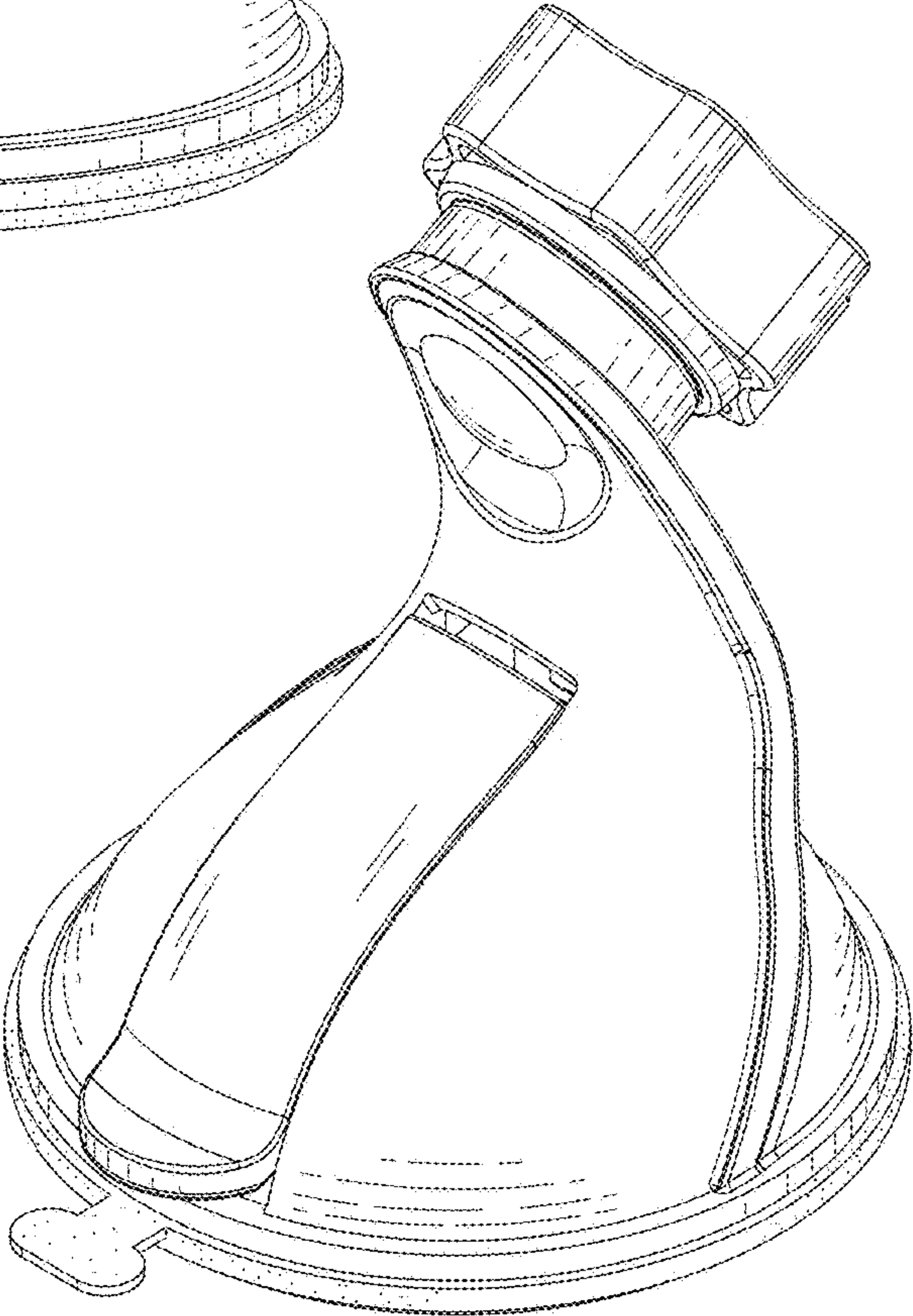


FIG. 2

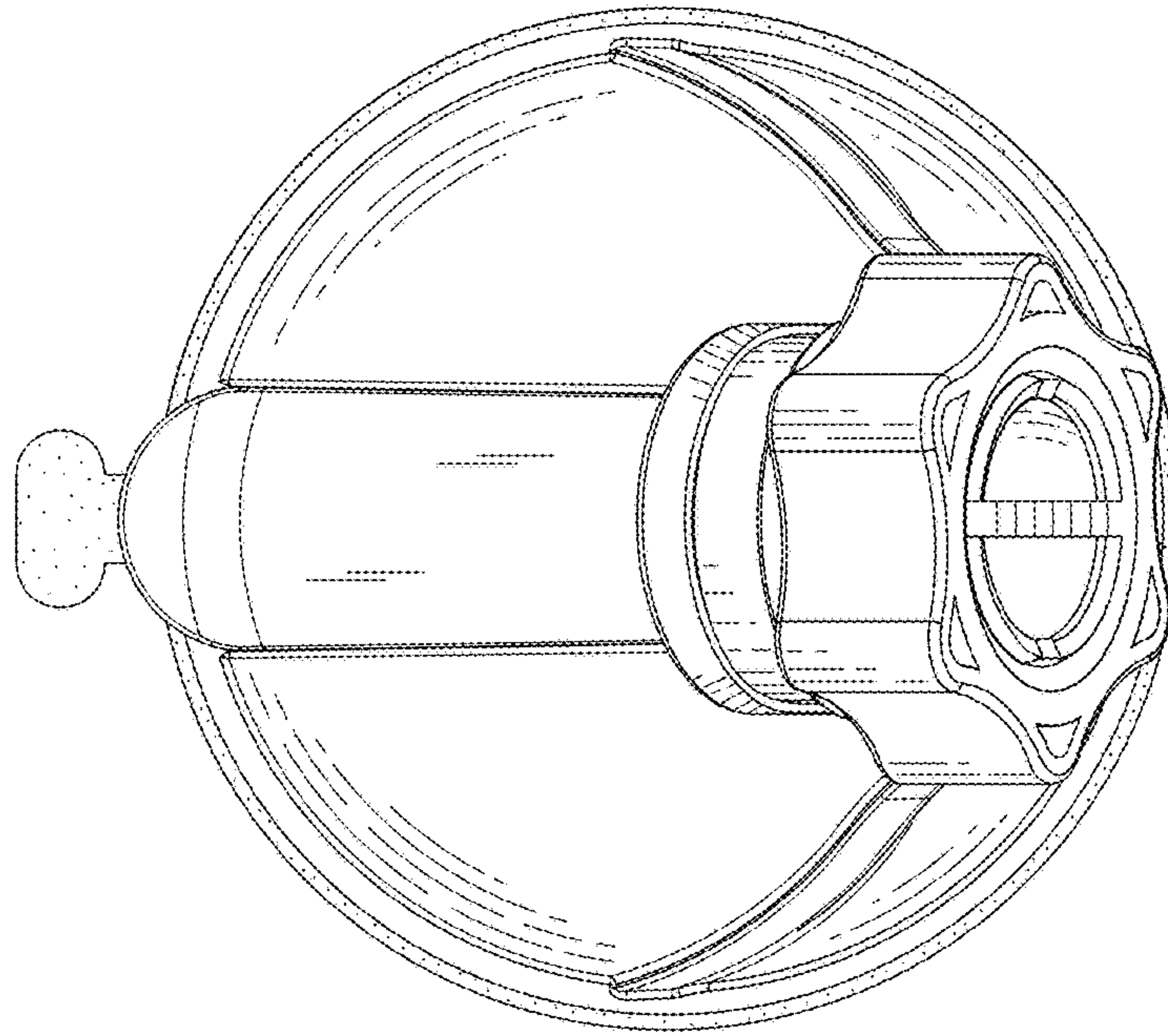


FIG. 3

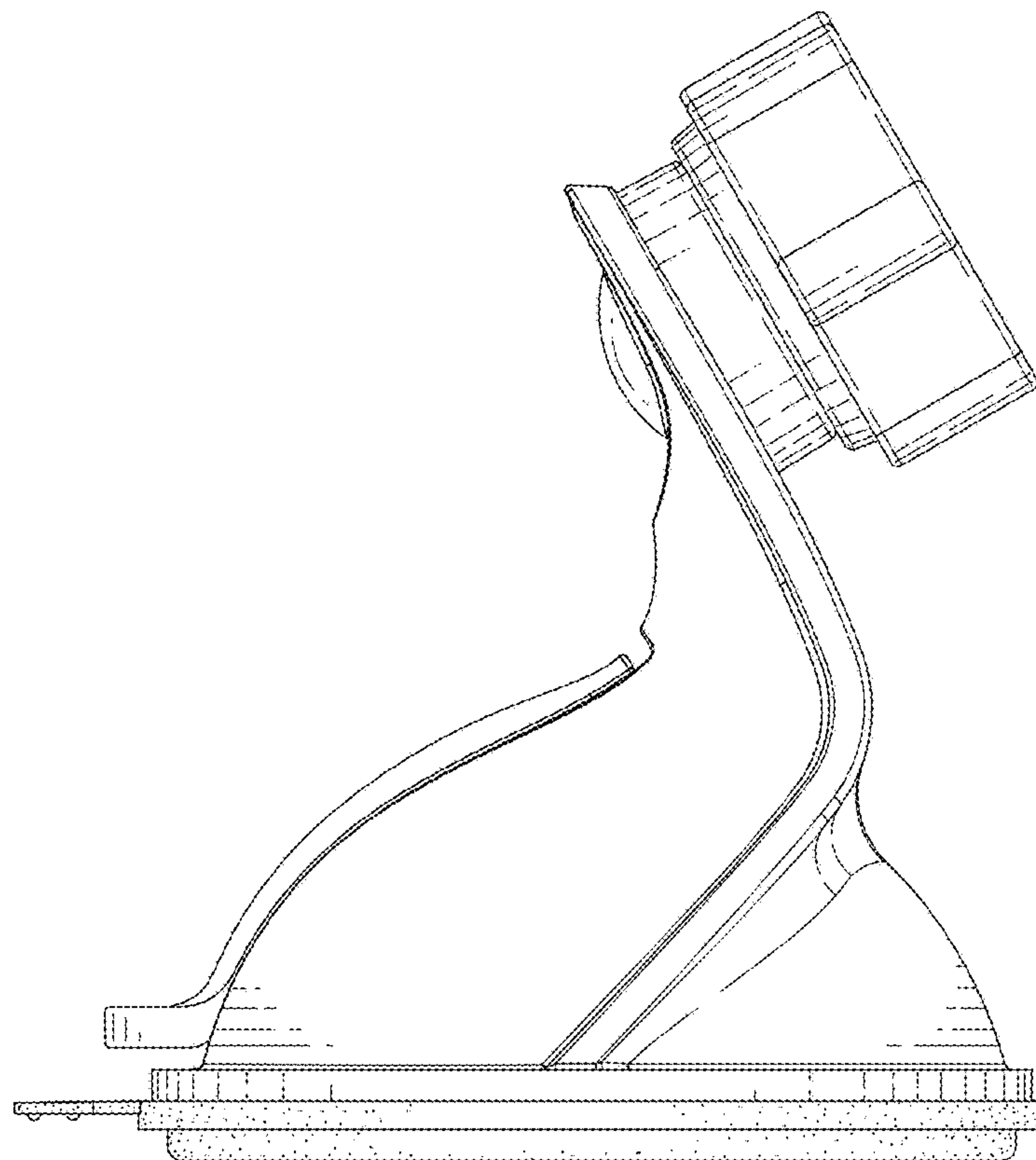


FIG. 4

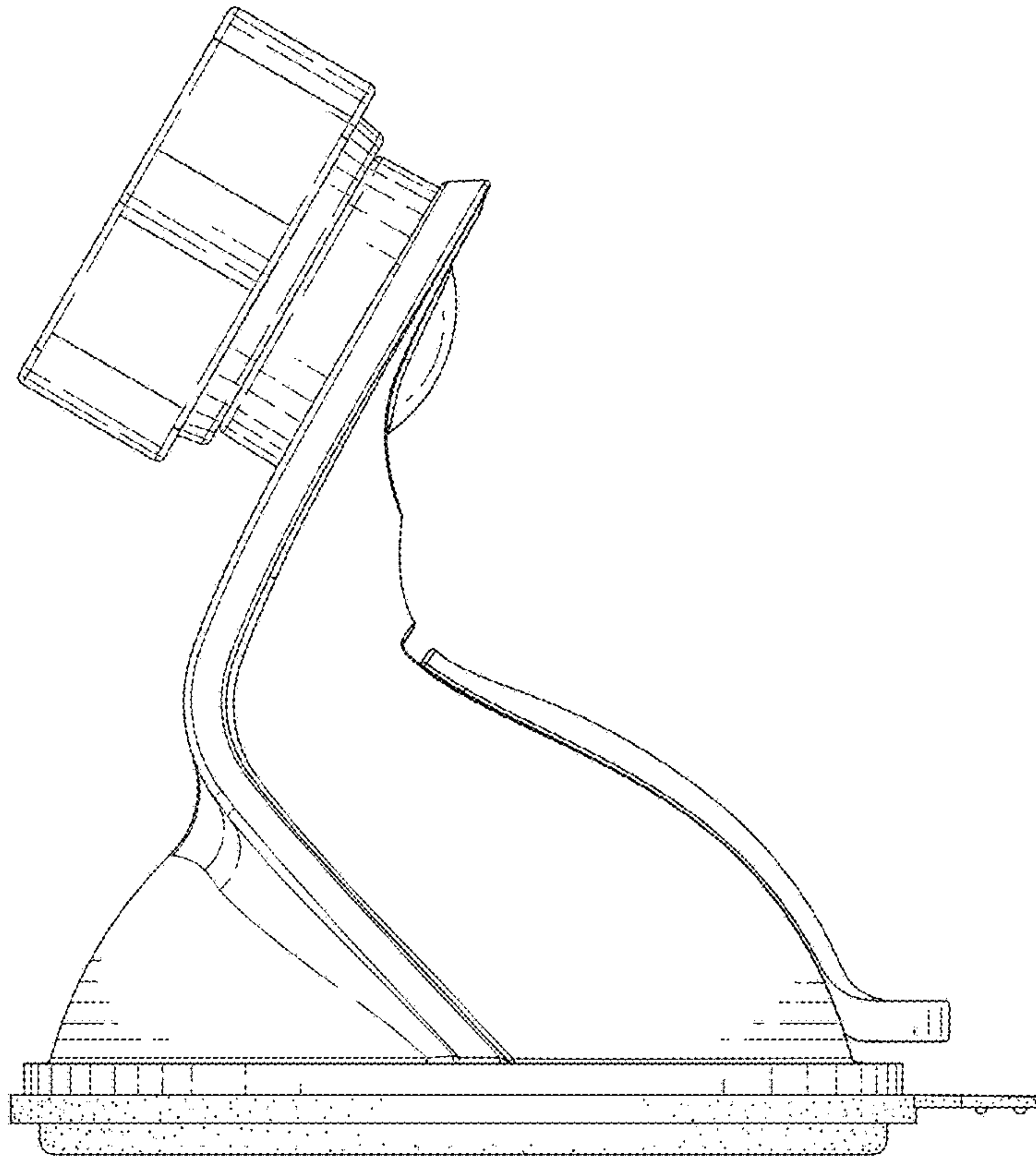


FIG. 5

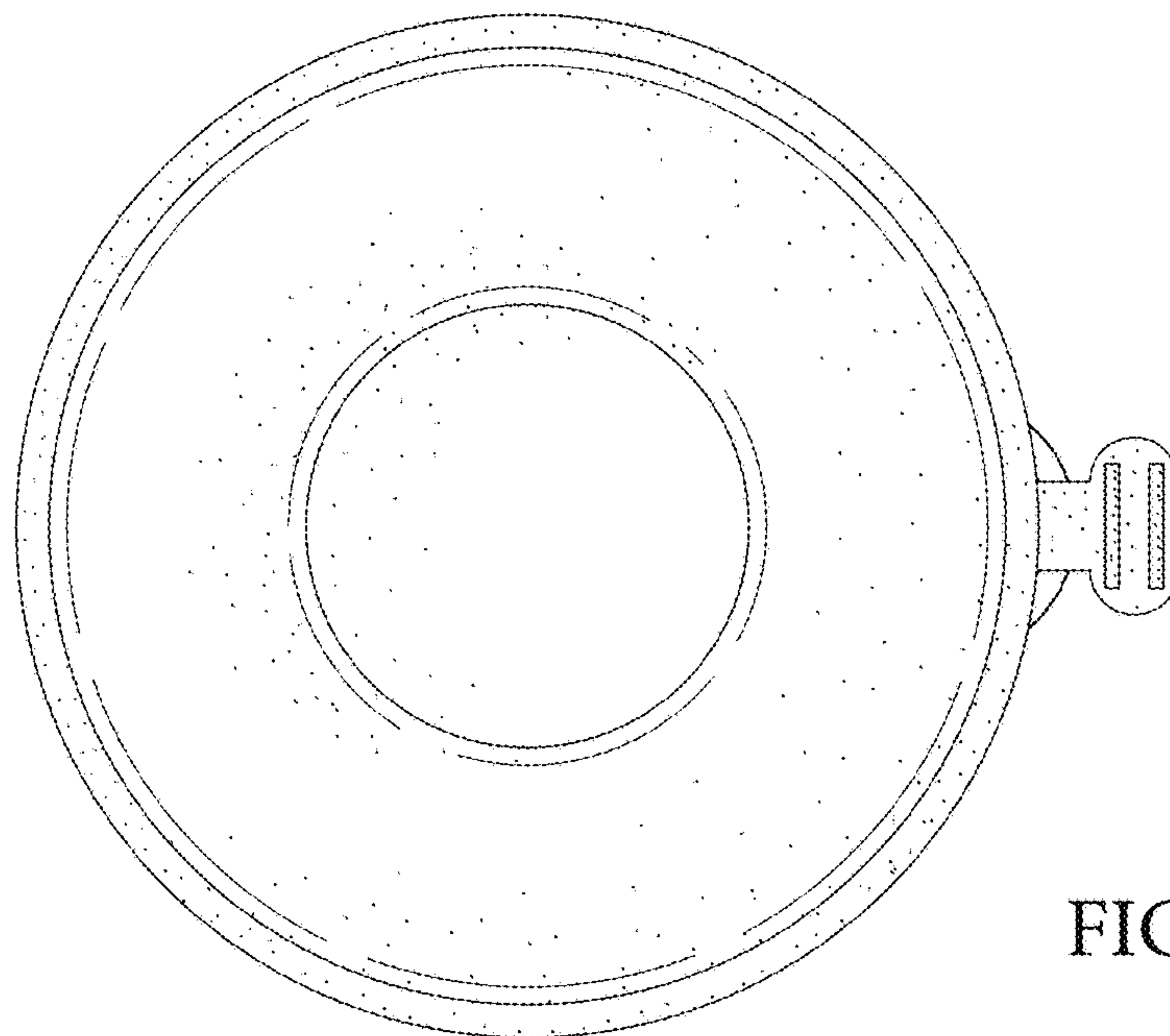


FIG. 6

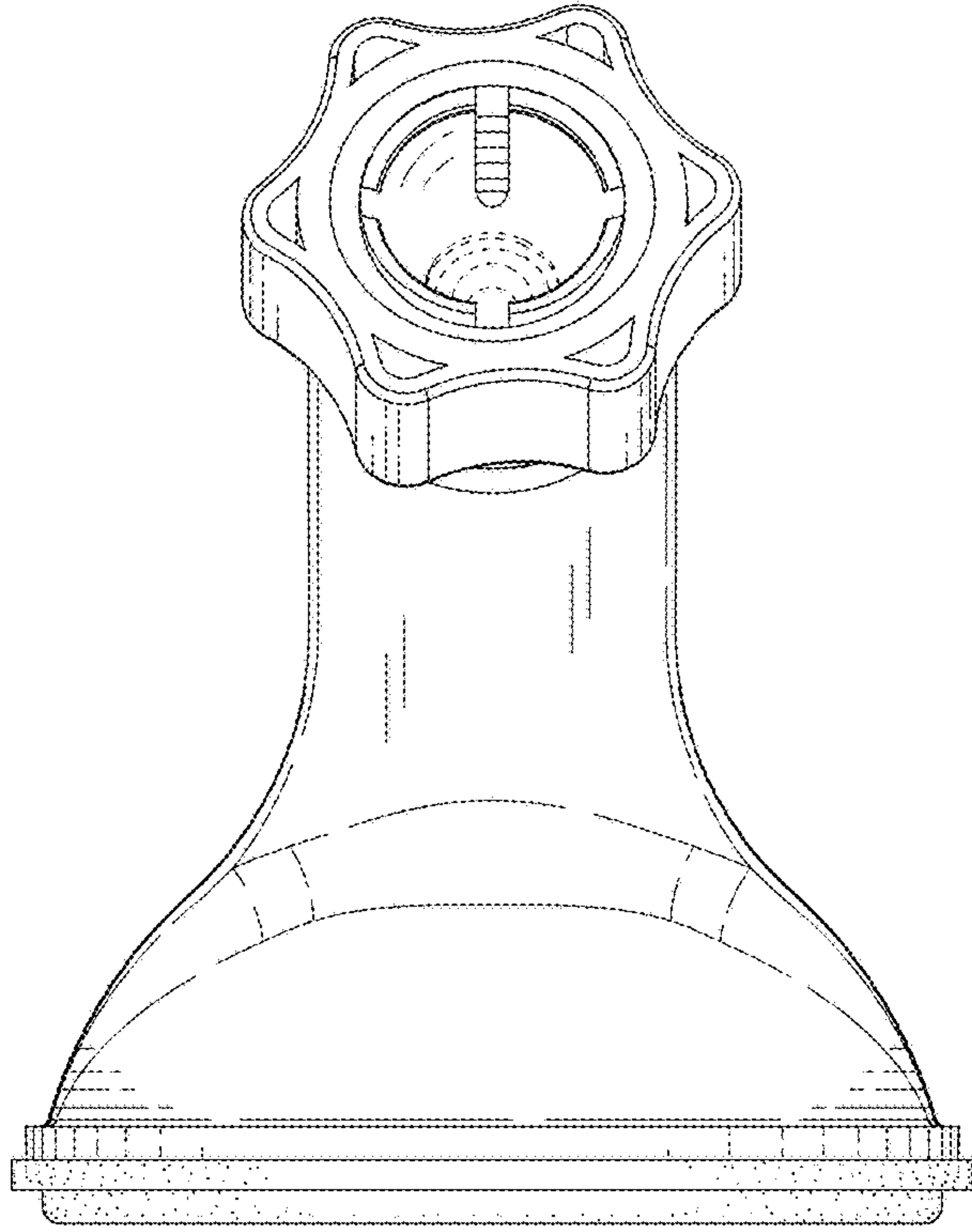


FIG. 7

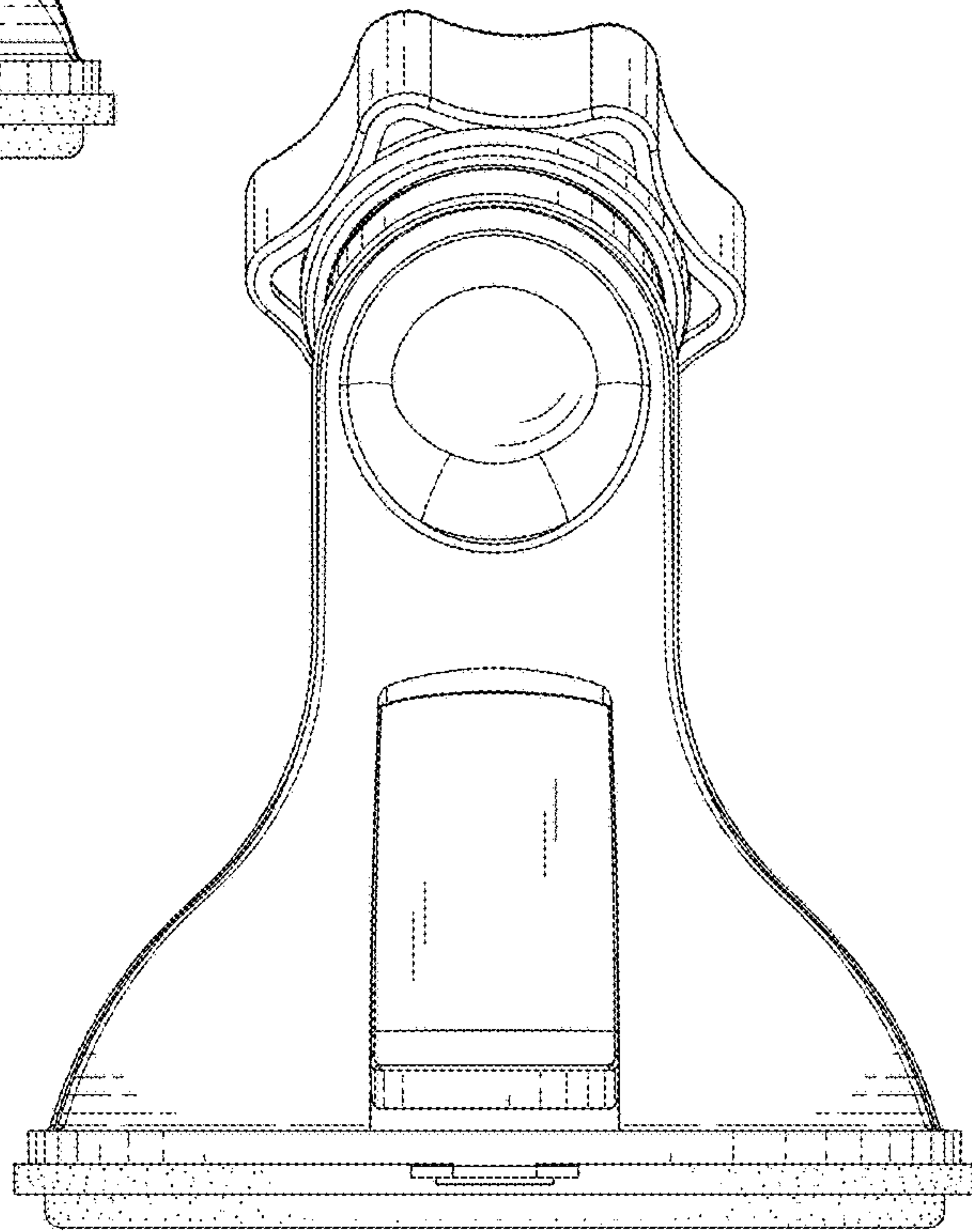


FIG. 8