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(12) **United States Design Patent**  
**Monsalve et al.**

(10) **Patent No.:** **US D920,986 S**  
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(54) **MONITOR SUPPORT BRACKET**

FOREIGN PATENT DOCUMENTS

(71) Applicant: **Humanscale Corporation**, New York, NY (US)

EP 0481159 2/1991  
WO D008784-001 8/1987

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OTHER PUBLICATIONS

Amazon.<URL:https://www.amazon.com/dp/BOOBRBX3DM/ref=asc\_df\_BOOBRBX3DM5102834/?tag=hyprod/OC2cYOAD2O&creative=394997&creativeASIN=BOOBRX3DM&linkCode=OE2'/080%A6.>Mar. 29, 2013, Ergotron Mounting Arm, 9 pgs.

(73) Assignee: **Humanscale Corporation**, New York, NY (US)

(Continued)

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

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(21) Appl. No.: **29/642,593**

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(51) **LOC (13) Cl.** ..... **14-02**

(52) **U.S. Cl.**  
USPC ..... **D14/451**

(58) **Field of Classification Search**  
USPC ..... D14/371-382, 125-129, 335-337, D14/447-452, 492, 239, 457, 439-441, D14/432, 251-253; D8/349, 354, 363, D8/373, 376, 380; 348/180, 184, 325, 348/739, 825; D12/407, 415; D3/218; 341/12; D13/108

CPC ..... G06F 3/0412; G06F 3/016; G06F 3/0488; G06F 3/011; G06F 3/038; G06F 3/03543; G06F 3/0338; G06F 3/0202; G06F 3/0219; G06F 3/0213; G06F 1/1616; G06F 3/023;

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D275,431 S 9/1984 Usah  
D391,945 S 3/1998 Rosen

(Continued)

(57) **CLAIM**

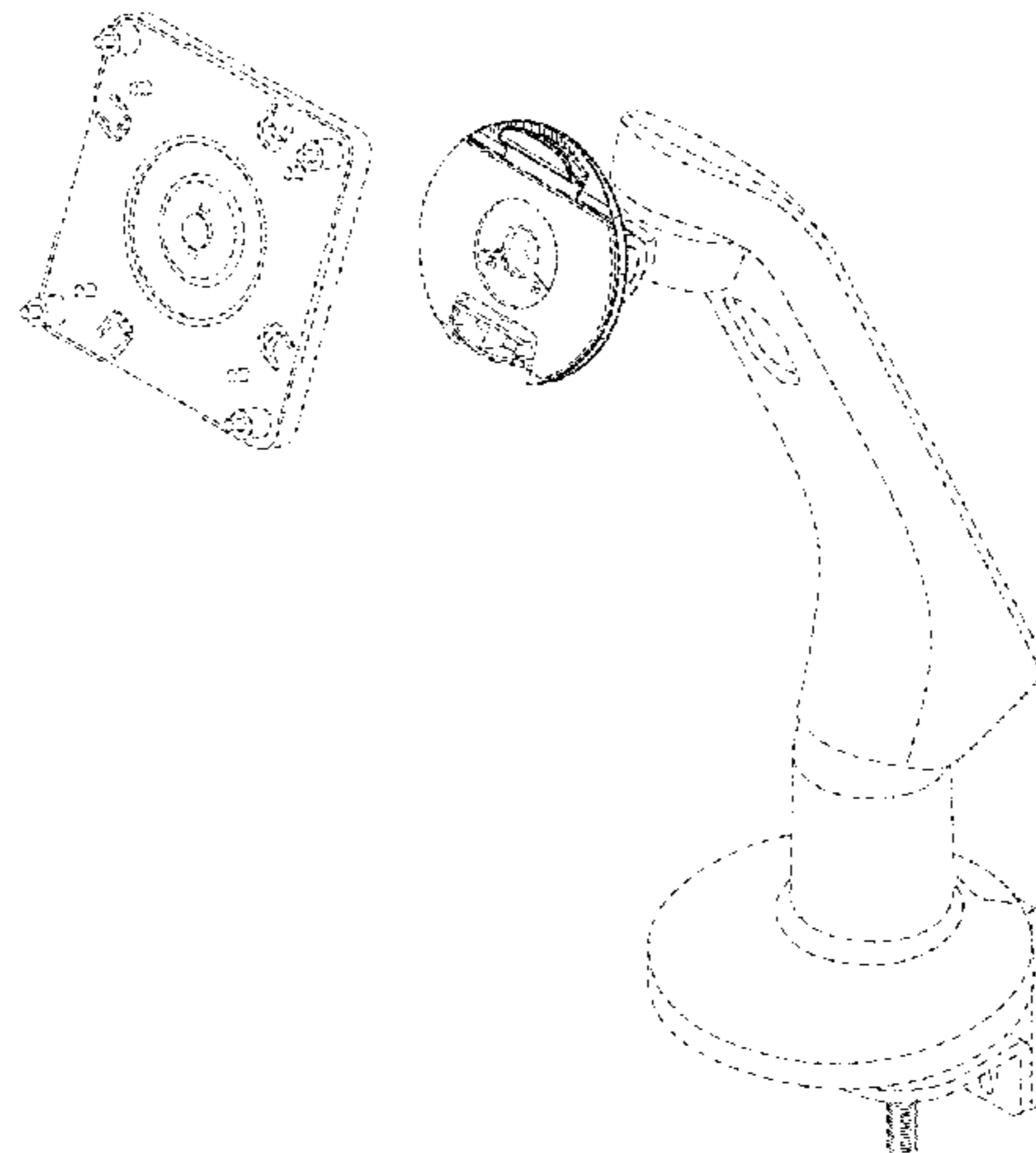
We claim the ornamental design for a monitor support bracket, as shown and described.

**DESCRIPTION**

FIG. 1 is a front perspective view of a monitor support bracket showing our new design; FIG. 2 is a rear perspective view thereof; FIG. 3 is a front view thereof; FIG. 4 is a rear view thereof; FIG. 5 is a right side view thereof; FIG. 6 is a left side view thereof; FIG. 7 is a top view thereof; FIG. 8 is a bottom view thereof; FIG. 9 is a front perspective thereof, shown in an environment of use; and, FIG. 10 is a rear perspective thereof, shown in an environment of use.

The evenly-spaced broken lines in FIGS. 1-8 illustrate portions of the monitor support bracket that form no part of the claimed design. The evenly-spaced broken lines in FIGS. 9 and 10 illustrating part of the monitor stand are environment, while the remaining broken lines in FIGS. 9 and 10 illustrate portions of the monitor support bracket that form no part of the claimed design. The dash-dot-dash broken

(Continued)



lines in FIGS. 1-4 and 7-10 illustrate the boundary of the claimed design which forms no part thereof.

**1 Claim, 10 Drawing Sheets**

(58) **Field of Classification Search**

CPC ..... G06F 3/04883; G02F 1/13338; G02F 1/1313; G02F 1/1333; G02F 1/135; G02F 1/132; G02F 1/133308; G02F 1/134309; G02F 1/13718; G09G 3/3648; G06K 15/1252; B41J 2/465; G03F 7/70291; G02B 27/01272; G02B 5/30; G02B 2027/0118; G02B 27/0101; F16M 13/02; F16M 13/00; F16M 11/10; F16M 11/04; F16M 2200/08; F16M 11/2021; A47B 21/0314; A47B 88/044; A47B 2021/0335; F16B 47/00; F16B 47/006; H02G 3/126; A47G 1/17; A47K 2201/00

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

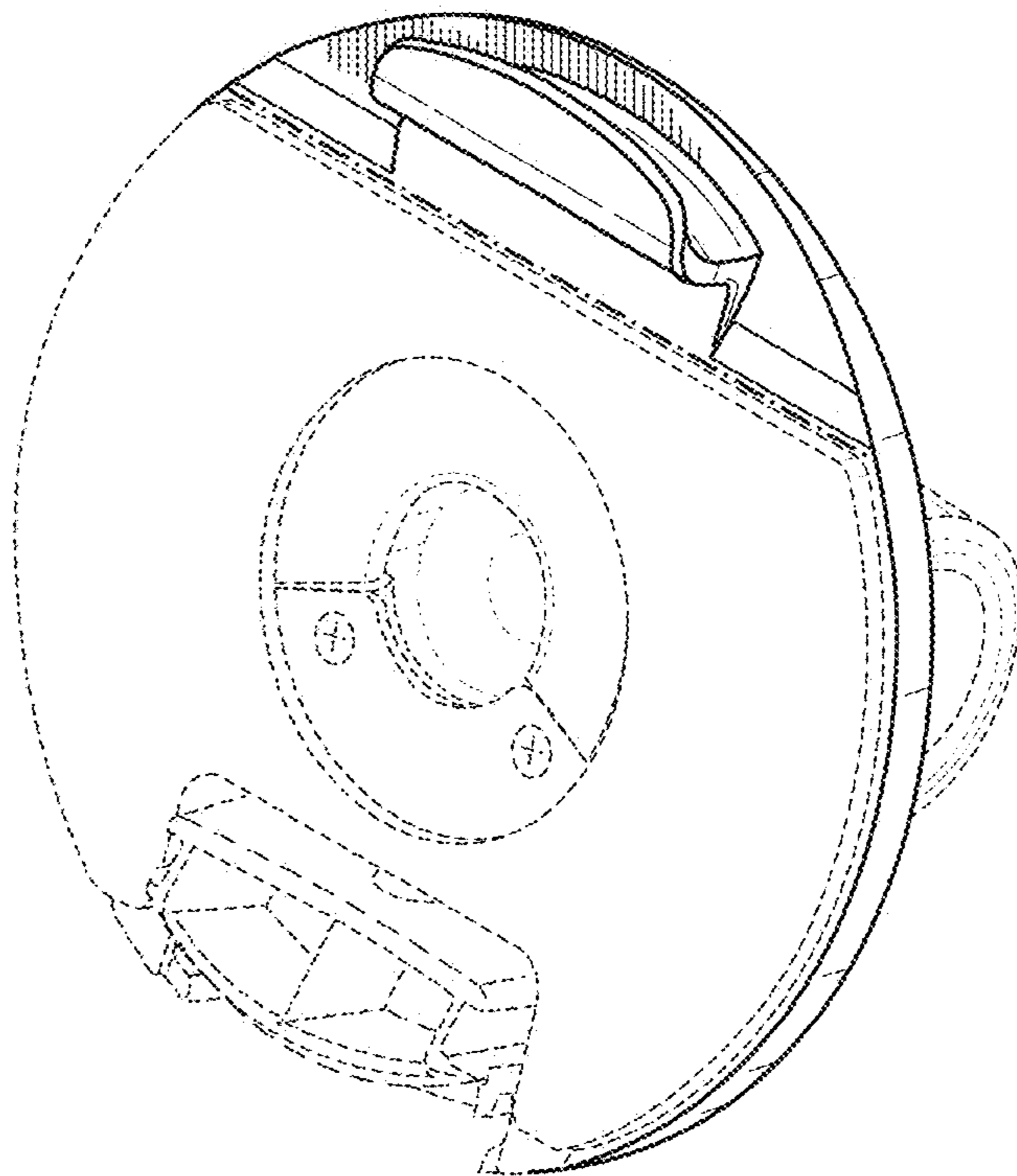
|           |     |         |                     |                        |
|-----------|-----|---------|---------------------|------------------------|
| 5,799,917 | A   | 9/1998  | Li                  |                        |
| D406,228  | S   | 3/1999  | Vogels              |                        |
| D429,251  | S   | 8/2000  | Sundy               |                        |
| D435,107  | S   | 12/2000 | Blair               |                        |
| D435,852  | S   | 1/2001  | Oddsens, Jr.        |                        |
| D486,486  | S   | 2/2004  | Jobs                |                        |
| 6,695,270 | B1  | 2/2004  | Smed                |                        |
| D508,917  | S   | 8/2005  | Wills               |                        |
| 6,935,883 | B2  | 8/2005  | Oddsens, Jr.        |                        |
| D509,826  | S   | 9/2005  | Jobs                |                        |
| D512,698  | S   | 12/2005 | Augenbraun et al.   |                        |
| D521,996  | S   | 5/2006  | Kim                 |                        |
| D537,323  | S   | 2/2007  | Saez                |                        |
| 7,207,537 | B2  | 4/2007  | Hung                |                        |
| D541,807  | S   | 5/2007  | Oddsens, Jr. et al. |                        |
| D542,297  | S   | 5/2007  | Hung                |                        |
| 7,252,277 | B2  | 8/2007  | Sweere              |                        |
| D557,125  | S   | 12/2007 | Worrall et al.      |                        |
| 7,336,478 | B2* | 2/2008  | Jang                | F16M 11/045<br>248/917 |
| 7,338,022 | B2  | 3/2008  | Hung                |                        |
| D568,144  | S*  | 5/2008  | Wohlford            | D14/451                |
| 7,389,965 | B2  | 6/2008  | Oddsens, Jr. et al. |                        |
| 7,395,995 | B2  | 7/2008  | Chen                |                        |
| D584,734  | S   | 1/2009  | Chu                 |                        |
| 7,510,155 | B2  | 3/2009  | Huang et al.        |                        |
| 7,540,457 | B2  | 6/2009  | Oddsens, Jr. et al. |                        |
| D598,917  | S   | 8/2009  | Luber               |                        |
| D608,771  | S   | 1/2010  | Hsu                 |                        |
| 7,677,518 | B2  | 3/2010  | Chouinard et al.    |                        |
| 7,694,927 | B2  | 4/2010  | Chuang              |                        |
| D624,083  | S   | 9/2010  | Scheper et al.      |                        |
| D624,084  | S   | 9/2010  | Scheper et al.      |                        |
| D627,474  | S   | 11/2010 | Nordgren            |                        |
| D631,052  | S   | 1/2011  | Hung                |                        |
| D636,765  | S   | 4/2011  | Molter et al.       |                        |
| D637,656  | S*  | 5/2011  | Brault              | D21/333                |
| D643,042  | S   | 8/2011  | Saelid              |                        |
| D651,199  | S   | 12/2011 | Huang               |                        |
| D654,503  | S   | 2/2012  | Sapper              |                        |
| D655,532  | S   | 3/2012  | Saelid              |                        |
| 8,191,487 | B2  | 6/2012  | Theesfeld et al.    |                        |
| D668,256  | S   | 10/2012 | Matteo              |                        |
| D668,257  | S   | 10/2012 | Tsai                |                        |
| D685,806  | S   | 7/2013  | Kim et al.          |                        |

|              |     |         |                 |                           |
|--------------|-----|---------|-----------------|---------------------------|
| D688,674     | S   | 8/2013  | Lau et al.      |                           |
| D690,306     | S*  | 9/2013  | Malisse         | D14/447                   |
| 8,528,776    | B2* | 9/2013  | Treacy          | B44D 3/123<br>220/697     |
| 8,605,429    | B2* | 12/2013 | Shen            | F16M 13/005<br>361/679.55 |
| 8,720,838    | B2  | 5/2014  | Bowman          |                           |
| D709,896     | S   | 7/2014  | McKinstry       |                           |
| 8,839,723    | B2  | 9/2014  | Hazzard et al.  |                           |
| D714,775     | S   | 10/2014 | Yoo             |                           |
| D715,938     | S   | 10/2014 | Li et al.       |                           |
| D724,072     | S   | 3/2015  | Jiang           |                           |
| 9,080,721    | B2  | 7/2015  | Hazzard et al.  |                           |
| D735,727     | S   | 8/2015  | Dugger          |                           |
| D740,830     | S   | 10/2015 | Chu             |                           |
| D745,873     | S   | 12/2015 | Xiang et al.    |                           |
| D747,179     | S   | 1/2016  | Xiang et al.    |                           |
| 9,267,639    | B2  | 2/2016  | Sweere et al.   |                           |
| D751,565     | S   | 3/2016  | Gross           |                           |
| D751,566     | S   | 3/2016  | Anderson        |                           |
| D758,375     | S   | 7/2016  | Won et al.      |                           |
| 9,400,083    | B2  | 7/2016  | Sapper et al.   |                           |
| D769,881     | S   | 10/2016 | Lazzl et al.    |                           |
| D787,522     | S   | 5/2017  | Lee             |                           |
| 9,657,889    | B1  | 5/2017  | Chumakov        |                           |
| D792,419     | S   | 7/2017  | Shen            |                           |
| D796,519     | S   | 9/2017  | Hung            |                           |
| D798,848     | S   | 10/2017 | Frank           |                           |
| D805,085     | S   | 12/2017 | Xlang et al.    |                           |
| D812,066     | S   | 3/2018  | Lazzi           |                           |
| D825,643     | S*  | 8/2018  | Wengreen        | D16/242                   |
| D855,048     | S*  | 7/2019  | Kim             | D14/253                   |
| D870,534     | S*  | 12/2019 | Siminoff        | D8/349                    |
| D877,286     | S*  | 3/2020  | Hartman         | D22/112                   |
| D888,066     | S*  | 6/2020  | Wang            | D14/451                   |
| 2004/0095773 | A1* | 5/2004  | Gaskins         | F21V 21/116<br>362/370    |
| 2005/0284991 | A1  | 12/2005 | Saez            |                           |
| 2007/0040084 | A1  | 2/2007  | Sturman et al.  |                           |
| 2008/0315048 | A1  | 12/2008 | Sakata          |                           |
| 2011/0147546 | A1  | 6/2011  | Monsalve et al. |                           |
| 2011/0260017 | A1  | 10/2011 | Monsalve et al. |                           |
| 2011/0315843 | A1  | 12/2011 | Hung            |                           |
| 2012/0119040 | A1  | 5/2012  | Ergun et al.    |                           |
| 2012/0187056 | A1  | 7/2012  | Hazzard         |                           |
| 2013/0126682 | A1  | 5/2013  | Tholkes et al.  |                           |
| 2014/0137773 | A1  | 5/2014  | Mandel et al.   |                           |
| 2015/0257288 | A1* | 9/2015  | Livernois       | H04M 1/04<br>248/346.06   |

OTHER PUBLICATIONS

Dell Monitor Stand User's Guide (USB 3.0 Dock MKS14), Aug. 2015, 23 pgs.  
 Ergotron DS100 Quad-Monitor Desk Stand, <http://ergotron.com/ProductsDetails/tabid/65/PRDID/196/language/en-US/Default.aspx>, known at least as early as Jun. 7, 2016, 2 pgs.  
 Humanscale's Quickstand Workstation, <http://www.humanscale.com/products/product.cfm?group=quickstand>, known at least as early as Jun. 7, 2016, 3 pgs.  
 M2 Monitor Arm Brochure, Humanscale, known at least as early as Dec. 21, 2016, 5 pgs.  
 M8 Monitor Arm Brochure, Humanscale, known at least as early as Dec. 21, 2016, 4 pgs.  
 Office Depot & OfficeMax. <URL:<http://www.officedepot.com/catalog/search.do?Ntt=302938>'>/OEPABPABDWorkFir/oEPABPABDS%EP/oBP/013Display/OEP/O BF%BDStand.> Feb. 2, 2016. Ergotron WorkFit S Display Stand, 2 pgs.  
 YouTube, <URL:<https://www.youtube.com/watch?v=kY3zlRz-ZKY>> Aug. 1, 2016, HumanScale Quick Stand, 2 pgs.

\* cited by examiner



**FIG. 1**

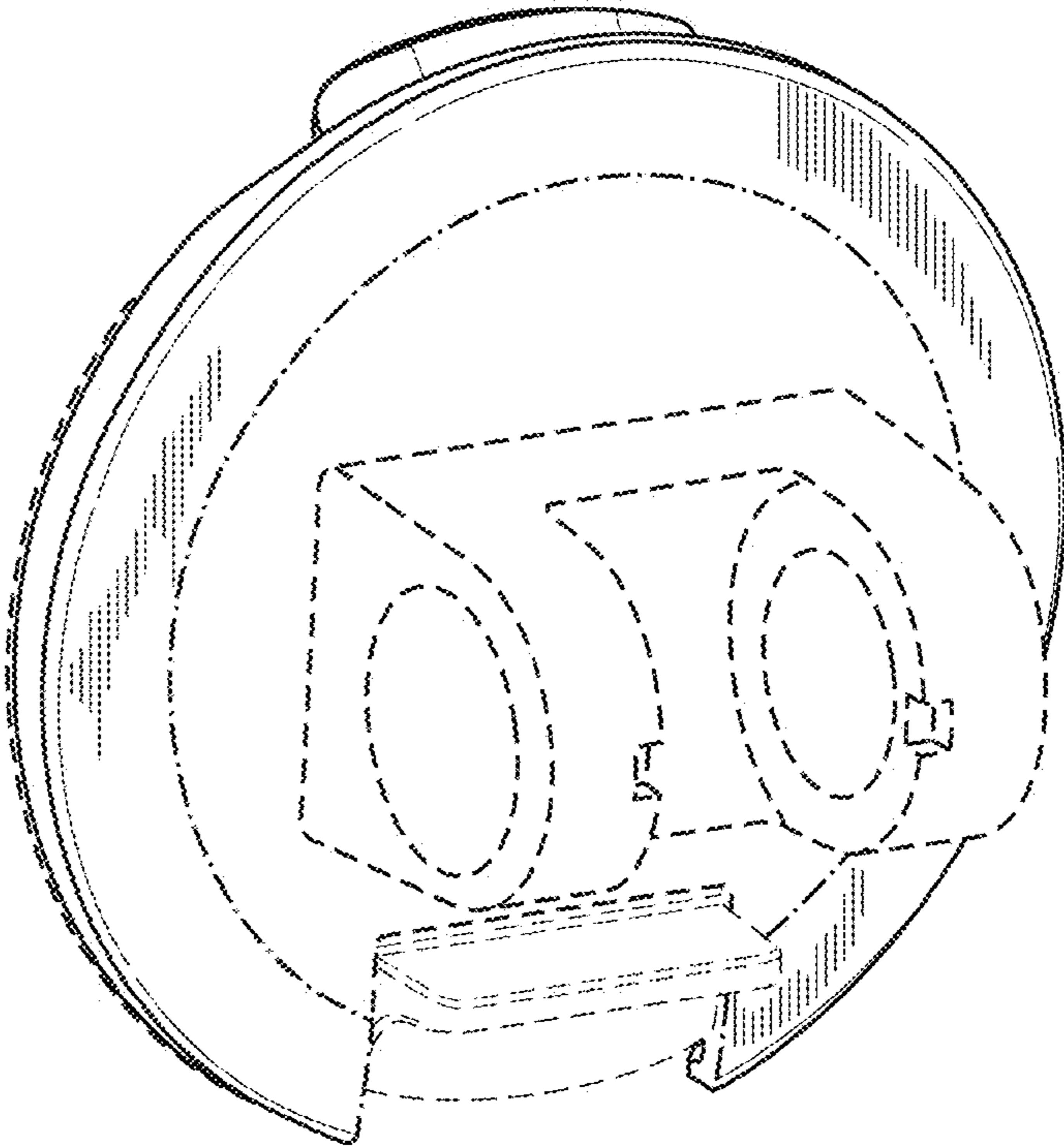


FIG. 2

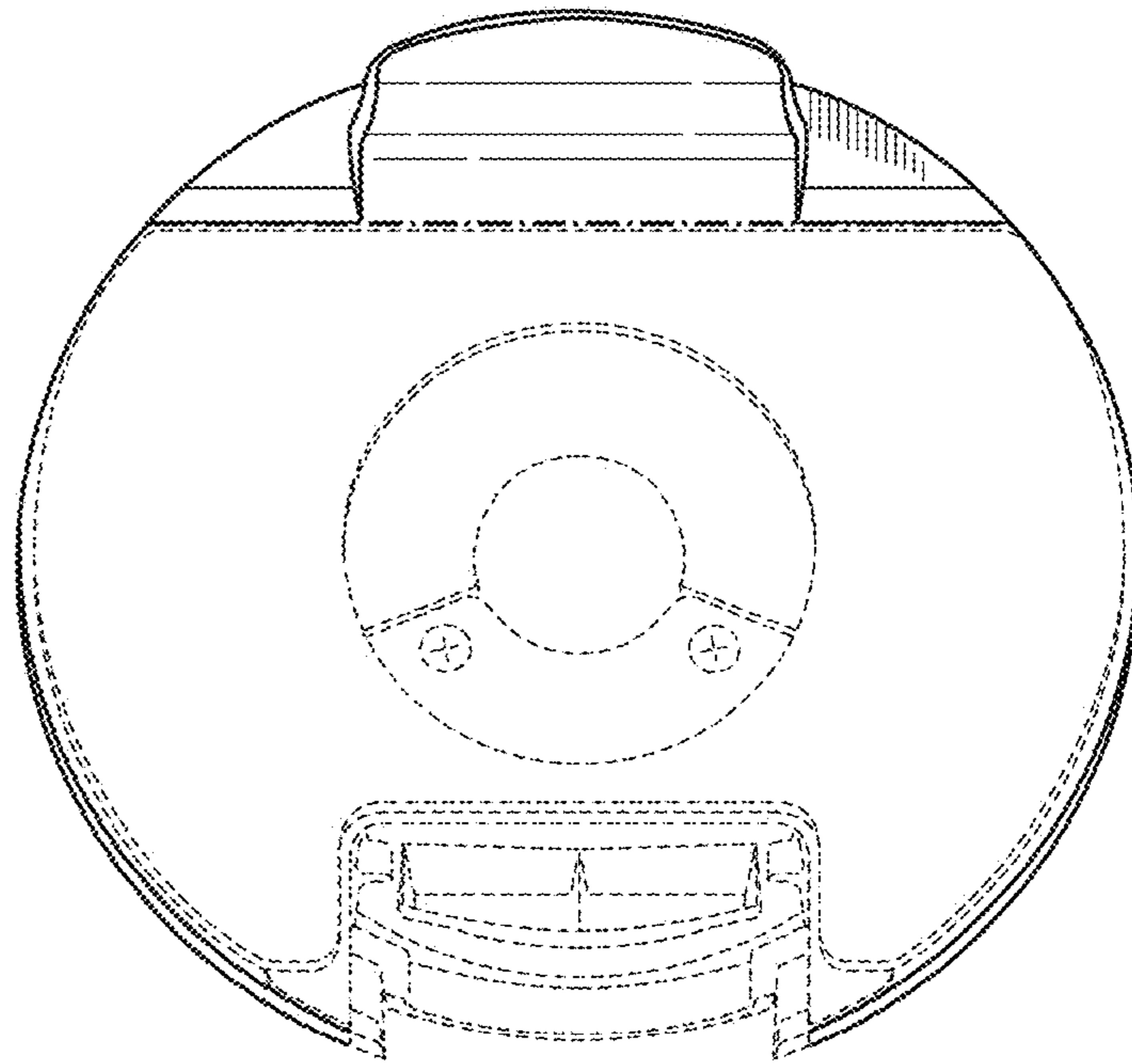


FIG. 3

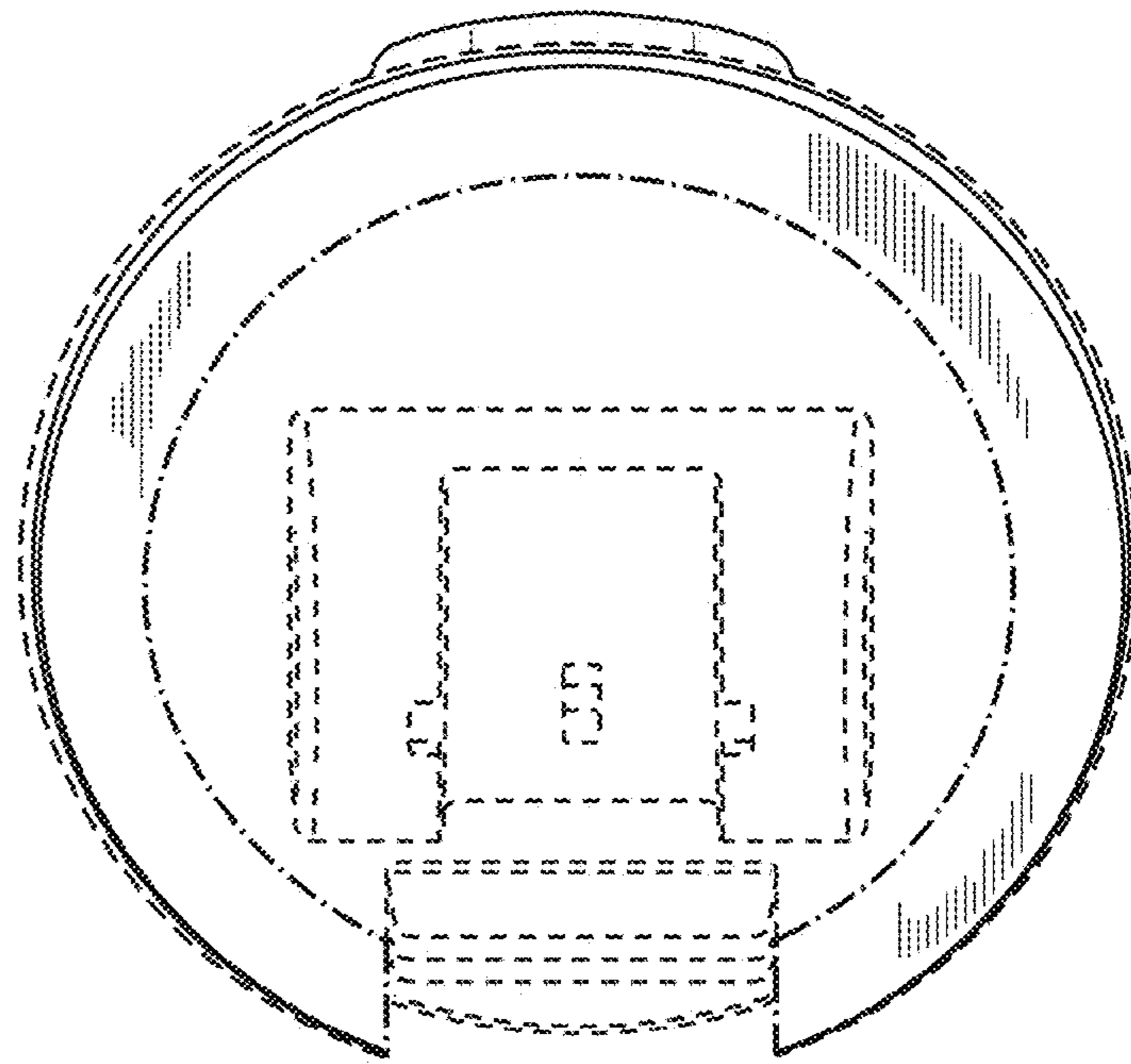


FIG. 4

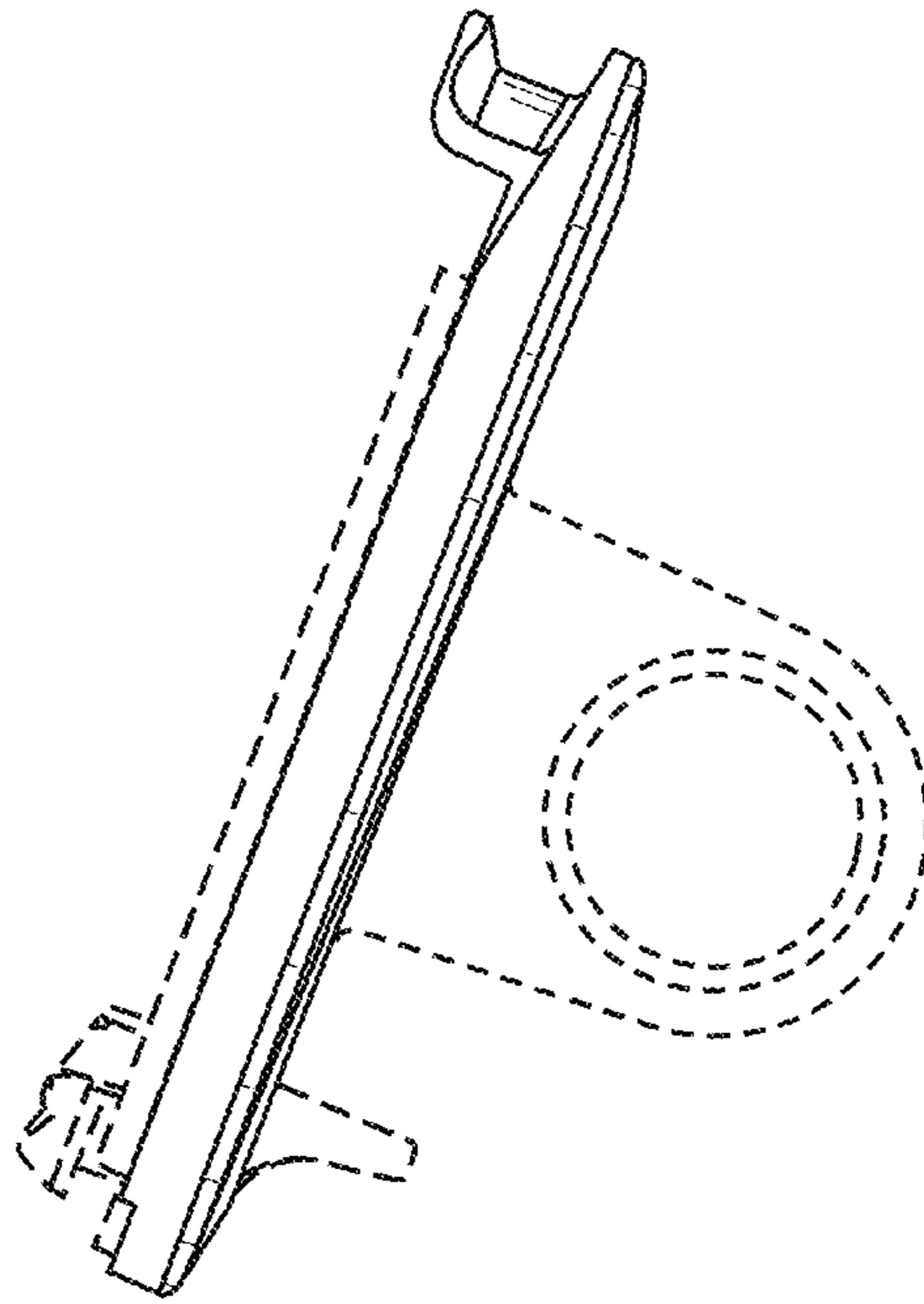
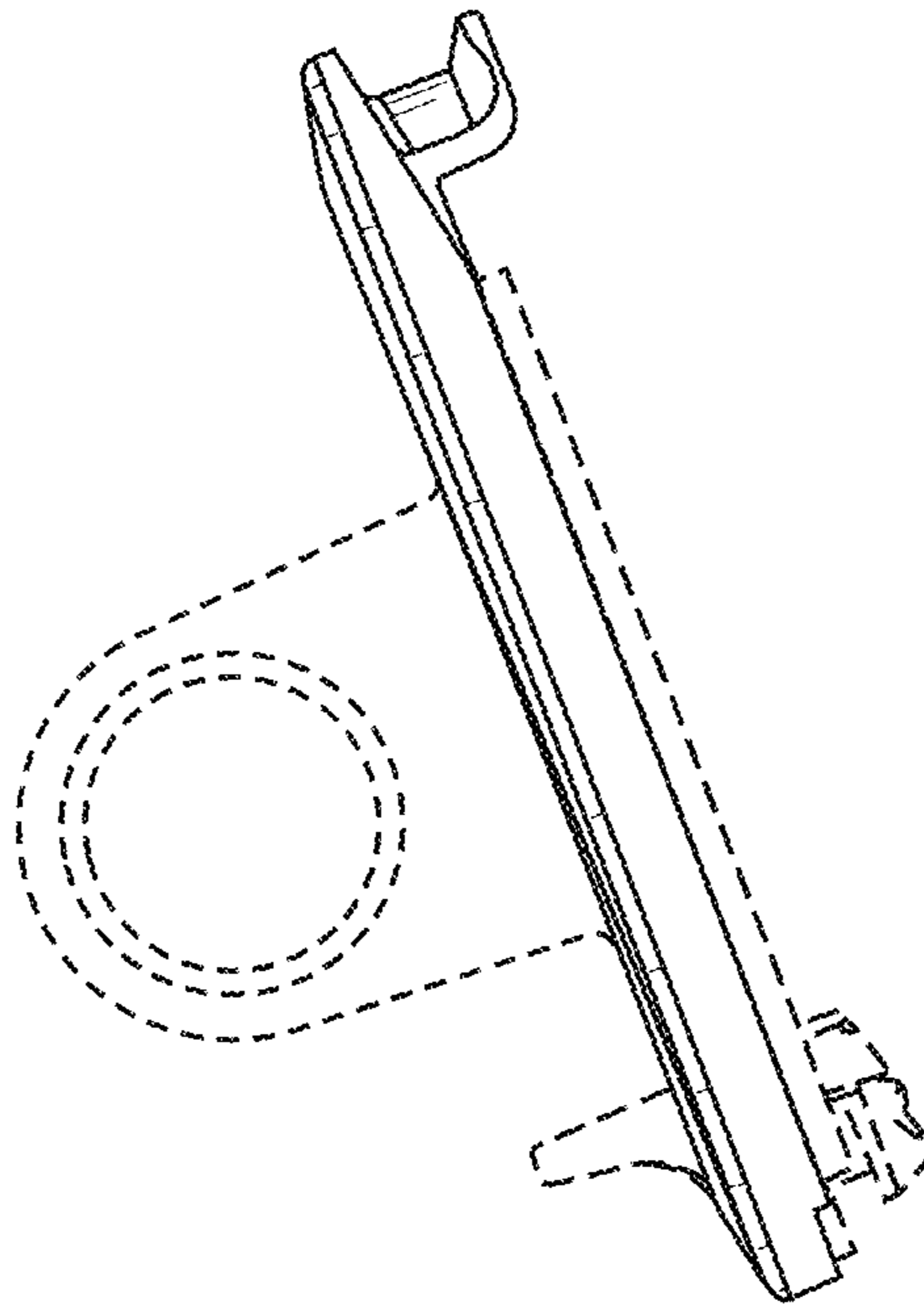
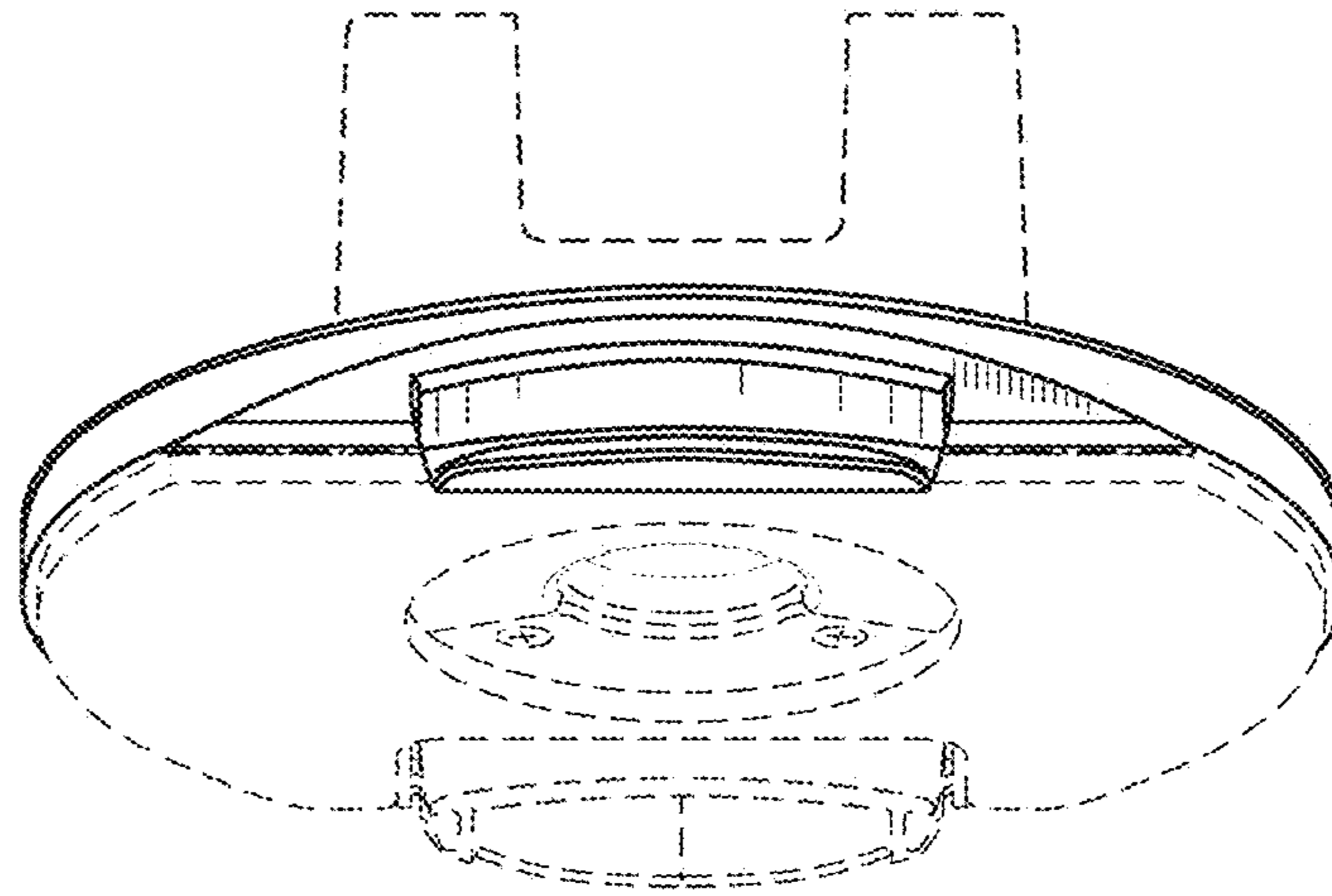


FIG. 5

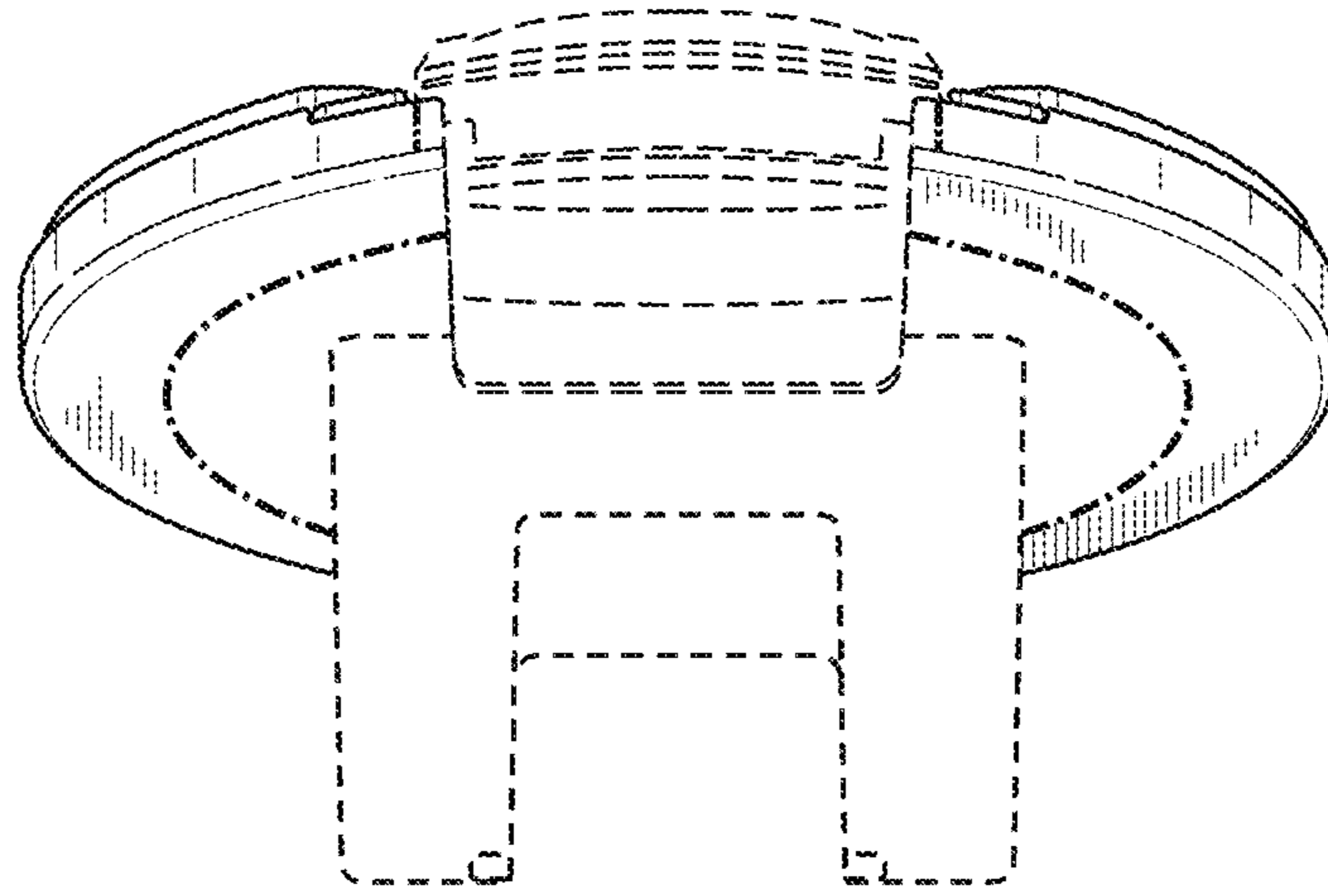


**FIG. 6**





**FIG. 7**



**FIG. 8**

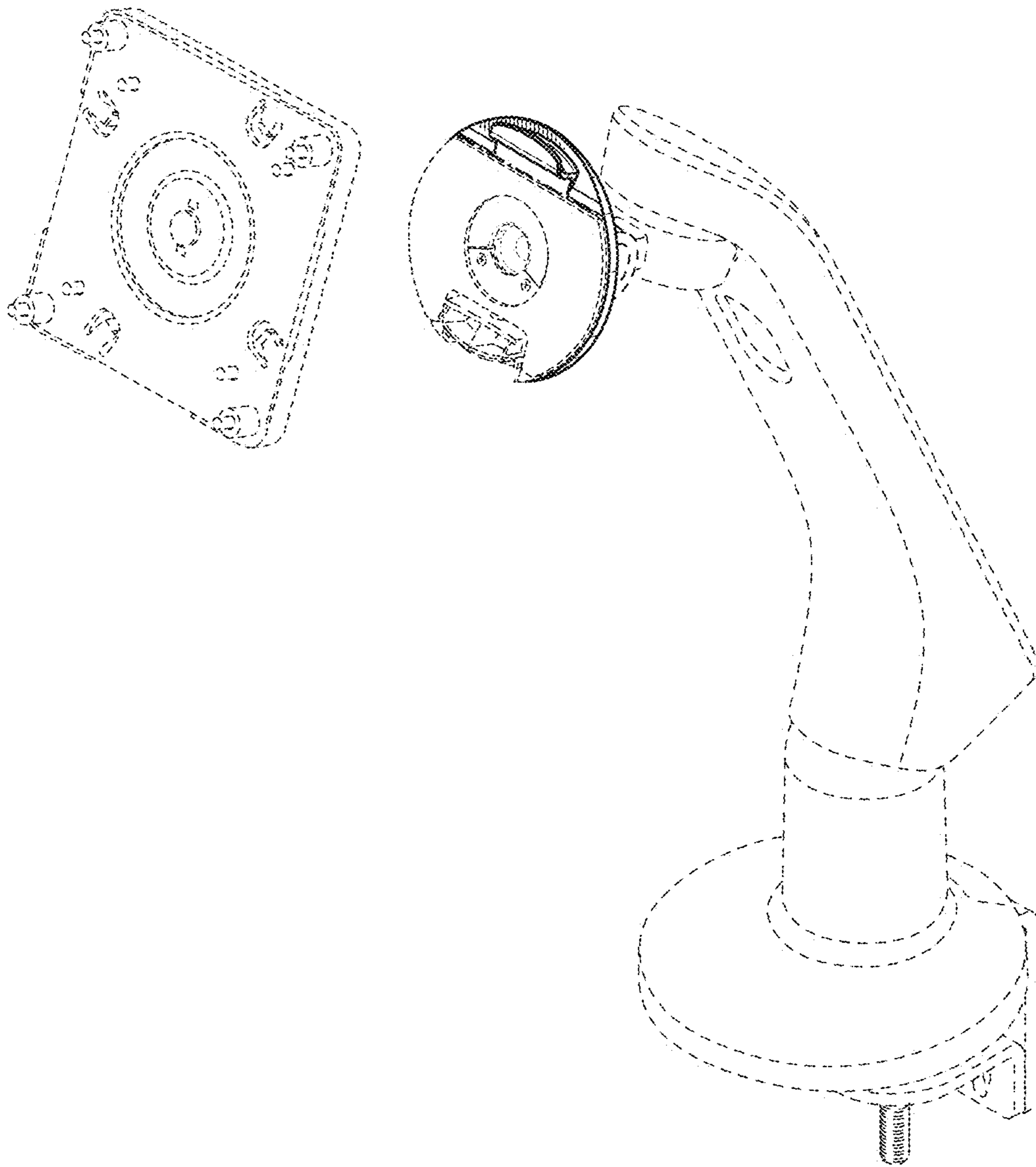


FIG. 9

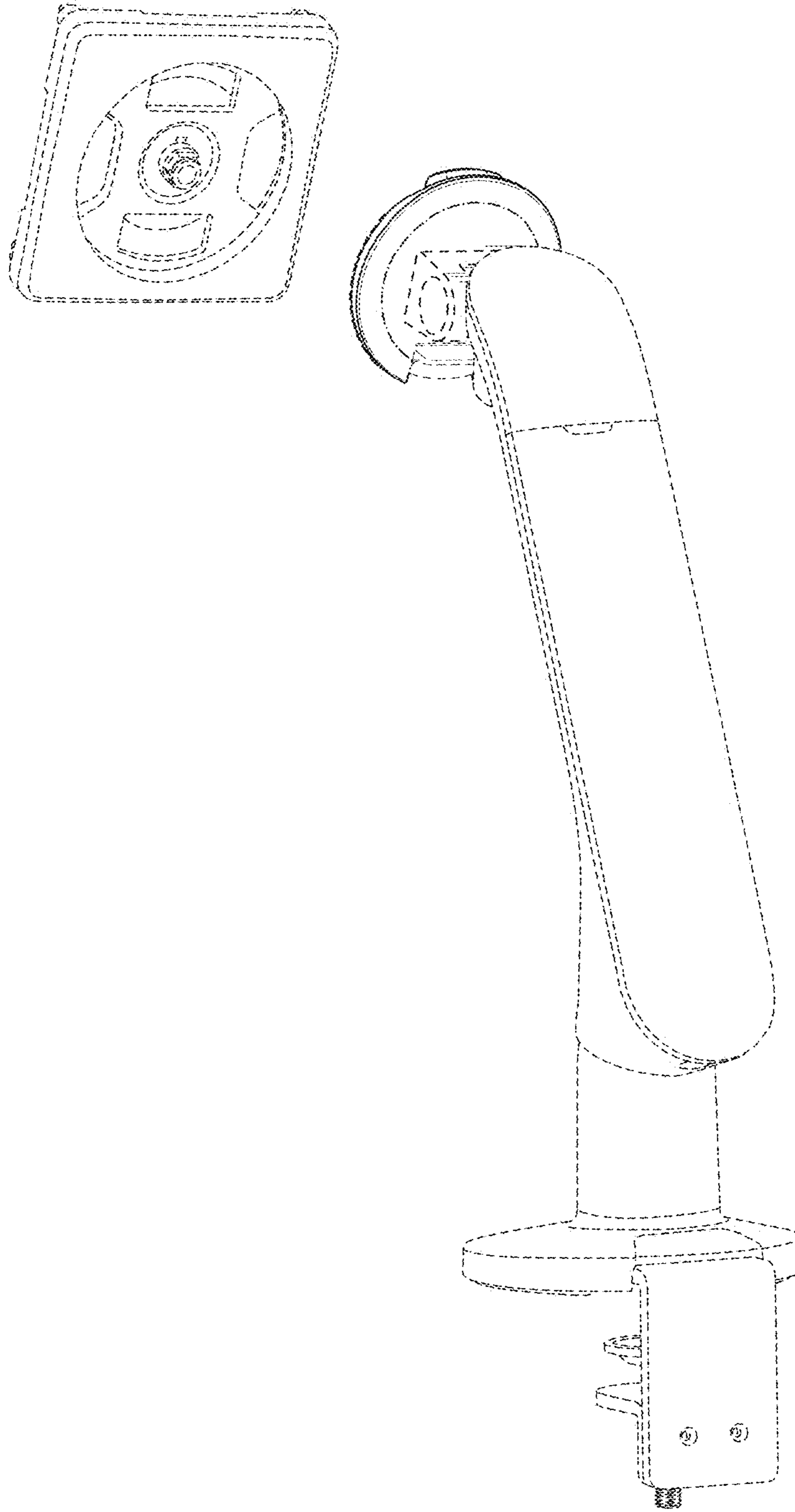


FIG. 10