



US00D907029S

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

(10) **Patent No.:** **US D907,029 S**
(45) **Date of Patent:** **** Jan. 5, 2021**

(54) **DEVICE HOLDER AND STAND COMBINATION**

5,697,071 A 12/1997 Fan
D388,795 S 1/1998 Richter
D390,849 S 2/1998 Richter et al.
5,745,565 A 4/1998 Wakefield

(71) Applicant: **DaVinci II CSJ, LLC**, Fairfield, NJ (US)

(Continued)

(72) Inventors: **Ajit Khubani**, Saddle River, NJ (US);
Damian Mucaro, Hackensack, NJ (US); **Paul Dowd**, Scarsdale, NY (US)

FOREIGN PATENT DOCUMENTS

CN 303019916 S 12/2014
CN 303032847 S 12/2014

(Continued)

(73) Assignee: **DaVinci II CSJ, LLC**, Fairfield, NJ (US)

OTHER PUBLICATIONS

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

Cellet Universel 360 Adjustable Cup Holder Mount Hands Free Automobile Cradle Compatible with Apple iPhone 11/11 Pro Xs Max XR 8 Pius, Galaxy S10 S10e S10Plus, S9 S9Plus Note 9, GPS. (PH800) found at <https://www.amazon.com/Cellet-Adjustable-Automobile-Compatible-PH600/dp/B07RPP85JK>.

(Continued)

(21) Appl. No.: **29/730,938**

(22) Filed: **Apr. 9, 2020**

(51) **LOC (13) Cl.** **14-03**

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

(58) **Field of Classification Search**
USPC D14/251-253, 447, 452, 432-434, 440;
D12/415; D3/218; D8/349, 363
CPC H04M 1/02; H04M 1/04; B60R 11/02;
F16M 11/00; F16M 11/04; F16M 11/06;
F16M 13/02; F16M 13/00; H05K 7/00;
H05K 5/02; A47G 1/17

See application file for complete search history.

Primary Examiner — Janice Hallmark

(74) *Attorney, Agent, or Firm* — Wolf, Greenfield & Sacks, P.C.

(57) **CLAIM**

The ornamental design for a device holder and stand combination, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a device holder and stand combination in accordance with the present design; FIG. 2 is a front elevational view thereof; FIG. 3 is a left side elevational view thereof; FIG. 4 is a rear elevational view thereof; FIG. 5 is a right side elevational view thereof; FIG. 6 is a bottom view thereof; and, FIG. 7 is a top plan view thereof.

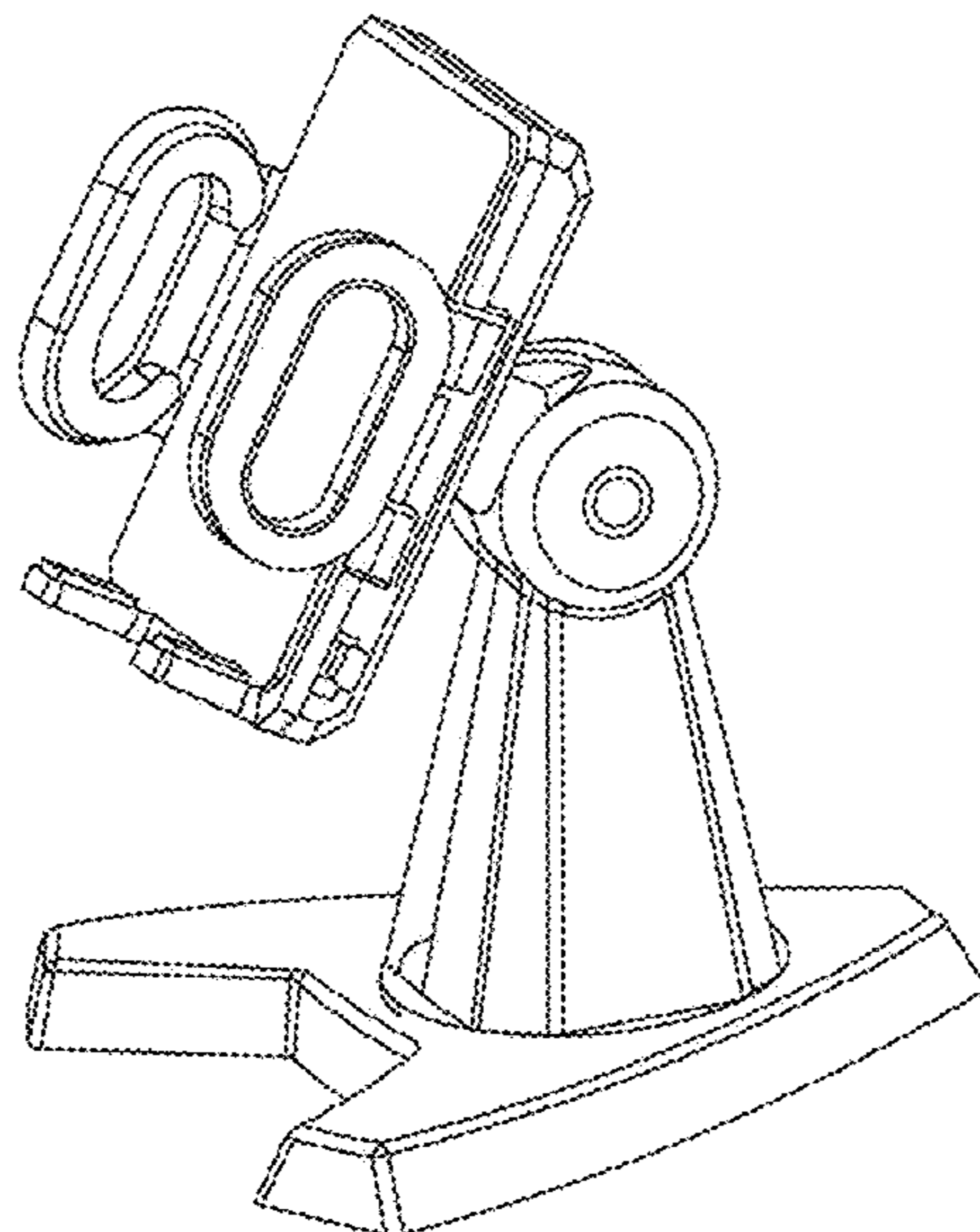
The broken lines in the drawings depict portions of the device holder and stand combination that form no part of the claimed design.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D323,504 S 1/1992 Langton
5,230,016 A 7/1993 Yasuda
5,305,381 A 4/1994 Wang et al.
5,457,745 A 10/1995 Wang
5,560,578 A 10/1996 Schenken et al.
5,568,549 A 10/1996 Wang
5,588,055 A 12/1996 Williamson et al.
D379,463 S 5/1997 Richter
5,694,468 A 12/1997 Hsu

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

5,788,202	A	8/1998	Richter	7,823,844	B2	11/2010	Carnevali
5,825,874	A	10/1998	Humphreys et al.	7,857,178	B2	12/2010	Brown, Jr.
5,836,563	A	11/1998	Hsin-Yung	7,925,320	B2	4/2011	Pemble et al.
D402,666	S	12/1998	Golder	7,954,773	B2	6/2011	Carnevali
D407,408	S	3/1999	Hoff	7,967,269	B2	6/2011	Liu
5,903,645	A	5/1999	Tsay	8,027,465	B2	9/2011	Rohrbach
5,907,796	A	5/1999	Matchett et al.	8,061,670	B1	11/2011	White
5,996,866	A	12/1999	Susko et al.	8,074,951	B2	12/2011	Carnevali
6,062,518	A	5/2000	Etue	D652,045	S *	1/2012	Hong D14/447
6,085,113	A	7/2000	Fan	8,091,850	B2	1/2012	Carnevali
6,097,810	A	8/2000	Hirai et al.	D665,797	S	4/2012	Novak
6,113,049	A	9/2000	Miljanich	8,176,603	B2	5/2012	Carnevali
6,185,302	B1	2/2001	Rytkonen et al.	8,202,114	B2	6/2012	Zilmer et al.
6,189,755	B1	2/2001	Wakefield	8,262,070	B2	9/2012	Liu
D439,116	S	3/2001	White	8,376,301	B2	2/2013	Fan
6,246,766	B1	6/2001	Walsh	8,378,790	B2	2/2013	Ryoo et al.
6,267,340	B1	7/2001	Wang	8,382,059	B2	2/2013	Le Gette et al.
6,285,758	B1	9/2001	Lu	8,393,584	B2	3/2013	Burns
6,315,153	B1	11/2001	Osborn	8,424,825	B2	4/2013	Somuah
D451,504	S	12/2001	Edwards	D685,379	S	7/2013	Richter
D452,236	S	12/2001	Kohli	D685,380	S	7/2013	Richter
6,366,672	B1	4/2002	Tsay	8,490,937	B2	7/2013	Crain et al.
6,396,925	B1	5/2002	Close	D690,306	S *	9/2013	Malisse D14/447
6,427,959	B1	8/2002	Kalis et al.	8,550,410	B2	10/2013	Fraser
6,478,276	B1	11/2002	Louh	8,567,737	B2	10/2013	Chen
6,543,637	B1	4/2003	Osborn	8,573,455	B1	11/2013	Brown
D478,073	S	8/2003	Topinka	8,576,557	B2	11/2013	Chu
6,726,267	B2	4/2004	Kim et al.	8,638,557	B2	1/2014	Tsai
6,789,773	B2	9/2004	Holland	8,646,736	B2	2/2014	Berry
D499,092	S	11/2004	Fan	D705,211	S	5/2014	Huang
6,832,745	B2	12/2004	Lindsay	8,752,802	B1	6/2014	Fan
6,902,142	B1	6/2005	Cheng	8,757,572	B1	6/2014	Starr et al.
6,944,294	B2	9/2005	Tsay	8,777,173	B2	7/2014	Nemoto
6,959,899	B2	11/2005	Yeh	8,794,879	B2	8/2014	Sturman et al.
7,017,243	B2	3/2006	Carnevali	D713,398	S	9/2014	Alesi et al.
D524,807	S	7/2006	Topinka	8,827,341	B2	9/2014	Sofield
7,080,812	B2	7/2006	Wadsworth et al.	8,833,716	B2	9/2014	Funk et al.
7,099,466	B2	8/2006	Walsh	8,857,687	B1	10/2014	An
7,099,467	B1	8/2006	Rohrbach	D718,297	S *	11/2014	Aspinall D14/253
D529,905	S	10/2006	Richter	8,960,623	B2	2/2015	Woolford
D530,713	S	10/2006	Richter	8,960,634	B2	2/2015	Le Gette et al.
7,140,586	B2	11/2006	Seil et al.	8,979,060	B1	3/2015	Olsson et al.
D535,988	S	1/2007	Kettula et al.	9,004,434	B2	4/2015	Kang et al.
7,158,092	B2	1/2007	Shen	9,038,971	B1	5/2015	Guthrie
7,162,281	B2	1/2007	Kim	D732,013	S	6/2015	Aspinall et al.
7,194,087	B2	3/2007	Luginbill et al.	9,062,820	B2	6/2015	Allmendinger et al.
7,219,557	B2	5/2007	Kalis et al.	9,080,714	B2	7/2015	Minn et al.
D545,825	S	7/2007	Richter	9,103,487	B2	8/2015	Hale et al.
7,251,324	B2	7/2007	Richter	D738,873	S	9/2015	Kim et al.
7,272,984	B2	9/2007	Fan	9,162,630	B2	10/2015	Pluta
7,328,876	B2	2/2008	Jones	9,204,747	B1	12/2015	Starr
D566,118	S	4/2008	Brassard	9,220,349	B1	12/2015	Cashin et al.
7,380,759	B1	6/2008	Whiteside et al.	9,267,638	B2	2/2016	Le Gette et al.
7,389,964	B2	6/2008	Ye	D752,571	S	3/2016	Richter
7,407,143	B1	8/2008	Chen	9,278,652	B1	3/2016	Lundsgaard et al.
7,413,155	B2	8/2008	Seil et al.	9,281,857	B1	3/2016	Lundsgaard et al.
7,422,184	B2	9/2008	Carnevali	9,316,344	B2	4/2016	Le Gette et al.
7,505,583	B2	3/2009	Rohrbach	9,334,679	B2	5/2016	Lin
7,523,528	B2	4/2009	Carnevali	9,360,154	B2	6/2016	Le Gette et al.
7,537,190	B2	5/2009	Fan	9,408,456	B2	8/2016	Hart
7,540,459	B2	6/2009	Asano et al.	D765,646	S	9/2016	Deng et al.
7,551,468	B2	6/2009	Carnevali	D767,556	S	9/2016	Lee
7,571,522	B2	8/2009	Carnevali	9,448,588	B2	9/2016	Barnard
7,597,301	B2	10/2009	Seil et al.	9,468,122	B2	10/2016	Woodward
7,611,114	B1	11/2009	Griffin	9,470,358	B2	10/2016	Le Gette et al.
7,614,595	B2	11/2009	Richter	D772,217	S	11/2016	Alesi et al.
D606,065	S	12/2009	Rihu	D772,218	S	11/2016	Alesi et al.
7,647,676	B2	1/2010	Carnevali	D772,859	S	11/2016	Alesi et al.
D610,353	S	2/2010	Cooney et al.	D777,167	S	1/2017	Wengreen
7,668,306	B2	2/2010	Strathmeyer et al.	D777,720	S	1/2017	Russell
7,668,309	B2	2/2010	Wilcox et al.	9,538,675	B2	1/2017	Le Gette et al.
D614,613	S	4/2010	Kim et al.	9,540,065	B2	1/2017	Stageberg
7,708,247	B2	5/2010	Lota	9,573,532	B2	2/2017	Riddiford et al.
7,712,720	B1	5/2010	Cheng et al.	9,581,291	B2	2/2017	Trotsky
D625,715	S	10/2010	Adams, II	9,609,105	B1	3/2017	Krug et al.
				D784,923	S	4/2017	Song
				9,616,822	B1	4/2017	Hamilton et al.
				9,647,712	B2	5/2017	Ryan et al.
				9,651,069	B2	5/2017	Aspinall et al.

(56)

References Cited

FOREIGN PATENT DOCUMENTS

U.S. PATENT DOCUMENTS

9,689,527 B2 6/2017 Franklin
9,699,285 B1 7/2017 Lundsgaard et al.
9,710,016 B1 7/2017 Porzio
D798,306 S 9/2017 Wengreen
9,764,693 B1 9/2017 Biondo
9,797,543 B2 10/2017 Lin
D803,208 S 11/2017 Cai
D803,674 S 11/2017 Carnevali
D804,286 S 12/2017 Rock et al.
D805,021 S 12/2017 Cunningham
D806,521 S 1/2018 Wengreen
9,859,940 B1 1/2018 Lundsgaard et al.
9,888,104 B2 2/2018 Uhlig et al.
9,898,042 B2 2/2018 Abbott
9,902,336 B2 2/2018 Lippold-Fritz et al.
9,924,005 B1 3/2018 McElderry
D816,076 S 4/2018 Ahn
D817,317 S 5/2018 Lee
D819,015 S 5/2018 Lee
D820,247 S 6/2018 Ahn
D820,248 S 6/2018 Ahn
D820,823 S 6/2018 Ahn
D821,290 S 6/2018 Jung
D821,291 S 6/2018 Jung
10,001,153 B1 6/2018 Fan
10,005,404 B2 6/2018 Lupsan et al.
D822,581 S 7/2018 Jung
D822,582 S 7/2018 Jung
D824,379 S 7/2018 Symons
D824,380 S 7/2018 Lee
10,011,005 B2 7/2018 Shute et al.
10,026,535 B2 7/2018 Bohannon
10,038,629 B2 7/2018 Gilbert
10,065,570 B2 9/2018 Dry et al.
D832,248 S * 10/2018 Sukphist D14/253
10,137,919 B2 11/2018 Winton et al.
10,150,426 B2 12/2018 Ormsbee et al.
10,155,482 B2 12/2018 Corso
D838,107 S 1/2019 Daly et al.
10,173,607 B1 1/2019 Omelchenko et al.
D839,868 S * 2/2019 Lee D14/253
D861,670 S * 10/2019 Li D14/253
D872,727 S 1/2020 Chung
D875,090 S 2/2020 Leeds-Frank et al.
D877,688 S * 3/2020 Liu D12/415
D879,090 S * 3/2020 Chung D14/253
D879,766 S * 3/2020 Fan D14/253
10,576,905 B1 3/2020 MacNeil et al.
D881,200 S * 4/2020 Leeds-Frank D14/447
D887,417 S * 6/2020 Yarbough D14/447
D889,454 S * 7/2020 Liu D14/253
2002/0049081 A1 4/2002 Heiningner
2002/0094078 A1 7/2002 Edwards
2002/0094079 A1 7/2002 Edwards
2006/0026807 A1 2/2006 Carnevali
2006/0278768 A1 12/2006 Fan
2007/0262223 A1 11/2007 Wang et al.
2007/0281619 A1 12/2007 Chen
2008/0242154 A1 * 10/2008 Dixon H01R 13/6633
439/638
2009/0000757 A1 1/2009 Kim et al.
2009/0294617 A1 12/2009 Stacey et al.
2009/0308993 A1 12/2009 Chang
2010/0295228 A1 * 11/2010 Woody B60R 11/0258
269/254 R
2011/0148382 A1 6/2011 Wang et al.
2011/0233251 A1 9/2011 Doig
2012/0298708 A1 11/2012 DeAngelo
2017/0253150 A1 9/2017 Wei et al.
2018/0001835 A1 1/2018 Corso
2018/0215320 A1 8/2018 Mendoza Vera et al.
2019/0005936 A1 1/2019 Smith et al.
2019/0203879 A1 7/2019 Lebedev et al.

CN 303143826 S 3/2015
CN 303169400 S 4/2015
CN 303443268 S 12/2015
CN 303479768 S 12/2015
CN 303479811 S 12/2015
CN 303479847 S 12/2015
CN 303493247 S 12/2015
CN 30361793118 S 3/2016
CN 304221164 S 7/2017
CN 304261521 S 8/2017
CN 304394037 S 12/2017
CN 304438110 S 1/2018
CN 304540435 S 3/2018
CN 304613491 S 5/2018
CN 304717275 S 7/2018
CN 30502479 S 2/2019
CN 306049422 S 2/2019
CN 305098623 S 4/2019
CN 305136106 S 4/2019
CN 305154786 S 5/2019
CN 305160793 S 5/2019
CN 305196317 S 6/2019
CN 305227740 S 6/2019
CN 305255743 S 7/2019
CN 305342650 S 9/2019
CN 305447262 S 11/2019
CN 305498958 S 12/2019
CN 305510228 S 12/2019
CN 305510229 S 12/2019
CN 305510244 S 12/2019
EM 002030395-0003 4/2012
EM 002141721-0003 3/2013
EM 002775643-0001 9/2015
EM 003750728-0001 2/2017
EM 006084463-0002 1/2019
EM 006312872-0001 4/2019
EM 008686689-0004 8/2019
EM 008686689-0007 8/2019
EM 005809340-0002 10/2019
JP D1167342 3/2003
JP D1449150 8/2012
KR 300959905.0000 6/2018
KR 300978115.0000 10/2018

OTHER PUBLICATIONS

Car Cup Holder phone Mount Adjustable Automobile Cup Holder
Smart Phone Cradle Car Mount for iPhone 11 Pro/XR/XS Max/X/
8/7 Plus/6s/Samsung S10+/Note 9/SB Plus/S7 Edge(Grey) found at
<https://www.amazon.com/Upgraded-Holder-Adjustable-Automobile-Samsung/dp/B07V5SCF5K>.
Adjustable Automobile Car Cup Holder Phone Mount with Longer
Neck & 360° Rotatable Cradle found at <https://www.walmart.com/ip/iPhone-Galaxy-G7-V40-V35-Max-Mount-Longer-Pro-6s-9-8-7-Phone-S10-S10E-S9-S8-Note-X-Neck-Plus-Cup-Automobile-Cradle-11-11-Holder-Adjustable-Rotatable-/398327334>.
Arkon®—Robust Custom Car Cup Holder Phone Mount found at
<https://www.carid.com/arkon/arkon-robust-custom-car-cup-holder-phone-mount-2235989851.html>.
Car Cup Holder Phone Mount Adjustable Portable Gooseneck car
Phone H found at <https://www.lelong.com.my/usa-car-cup-holder-phone-mount-adjustable-portable-gooseneck-car-phone-h-sallymarket04-F1692119-2007-01-Sale-1.htm>.
Ram-Mount X-Grip Mount with Cup Holder Base for Cell Phones,
GPS found at <https://www.walcottradio.com/rammount-xgrip-mount-with-cup-holder-base-for-cell-phones-gps-p-2558.html>.
Tuff Tech 23384 Heavy Cup Mount Magnetic Phone Holder found
at https://www.amazon.com/Custom-Accessories-23384-Magnetic-Holder/dp/B01FHDVZC6/ref=pd_sbs_107_t_1/136-3115179-1835013?_encoding=UTF8&pd_rd_i=B01FHDVZC6&pd_rd_r=033fc1cd-3612-4471-9132-01c8ffbab09a&pd_rd_w=2K0xG&pd_

(56)

References Cited

OTHER PUBLICATIONS

rd_wg=ZSkiA&pf_rd_p=5cfcfe89-300f-47d2-b1ad-a4e27203a02a
&pf_rd_r=9JFBNQ4M749M2GMN60N4&psc=1&refRID=
9JFBNQ4M749M2GMN60N4.

Wireless MQOONY Wireless Accessory Wireless Car
Charger,MQOONY Cup Holder Phone Mount,Phone Holder Car
Charger Cup Phone-Holder Fast Charging Compatible with iPhone
11/11Pro Max/XR/Xs Max/Xs/8, Samsung Galaxy Note 10 (Black)
found at https://www.wantitall.co.za/wireless/wireless-car-charger-mqoony-cup-holder-phone-mount-phone-holder-car-charger-cup-phone-holder-fast-ch_b07z3crftl.

Car Cup Holder Phone Mount GPED Universal Adjustable Auto-
mobile Phone Cradle with 360° Rotatable found at <https://www.savesoo.com/review-product/96953-Car-Cup-Holder-Phone-Mount-GPED-Universal-Adjustable-Automobile-Phone-Cradle-amazon-freebies>.

Cellet Universal Car Cup Holder Mount for Apple iPhone Xr Xs
Max X 8 8 Plus 7+ Samsung Note 10 9 8 Galaxy S10 + S9 S9PLUS
S8 S8 Plus LG G7 G6 V30 Q7+ Stylo 4 V35 Moto G6 X4 Extra
Long Goose-Neck found at <https://www.ubuy.co.in/search/index/view/product/B07LB6TG36/s/cellet-universal-car-cup-holder-mount-for-apple-iphone-xr-xs-max-x-8-8-plus-7-samsung-note-10-9-8-galaxy-s10-s9-s9plus-s8-s8-plus-lg-g7-g6-v30-q7-stylo-4-v35-moto-g6-x4-extra-long-goose-neck/store/store?amp=true>.

Maoally Adjustable Automobile Cup Holder Phone Mount for
iPrione Xs XS Max XR X 8 8+ 7 7 Plus 6s Plus 6s SE Samsung
Galaxy S10 S10E S9 S9+ S8 S7 Edge S6 Note 8, Xperia, iPod,
Smartphone, GPS (MCUPMP) found at https://www.amazon.com/gp/product/B007GNNH3Q/ref=oh_aui_detailpage_o05_s00?ie=UTF8&psc=1.

Capdase Racer Mount photo.

* cited by examiner

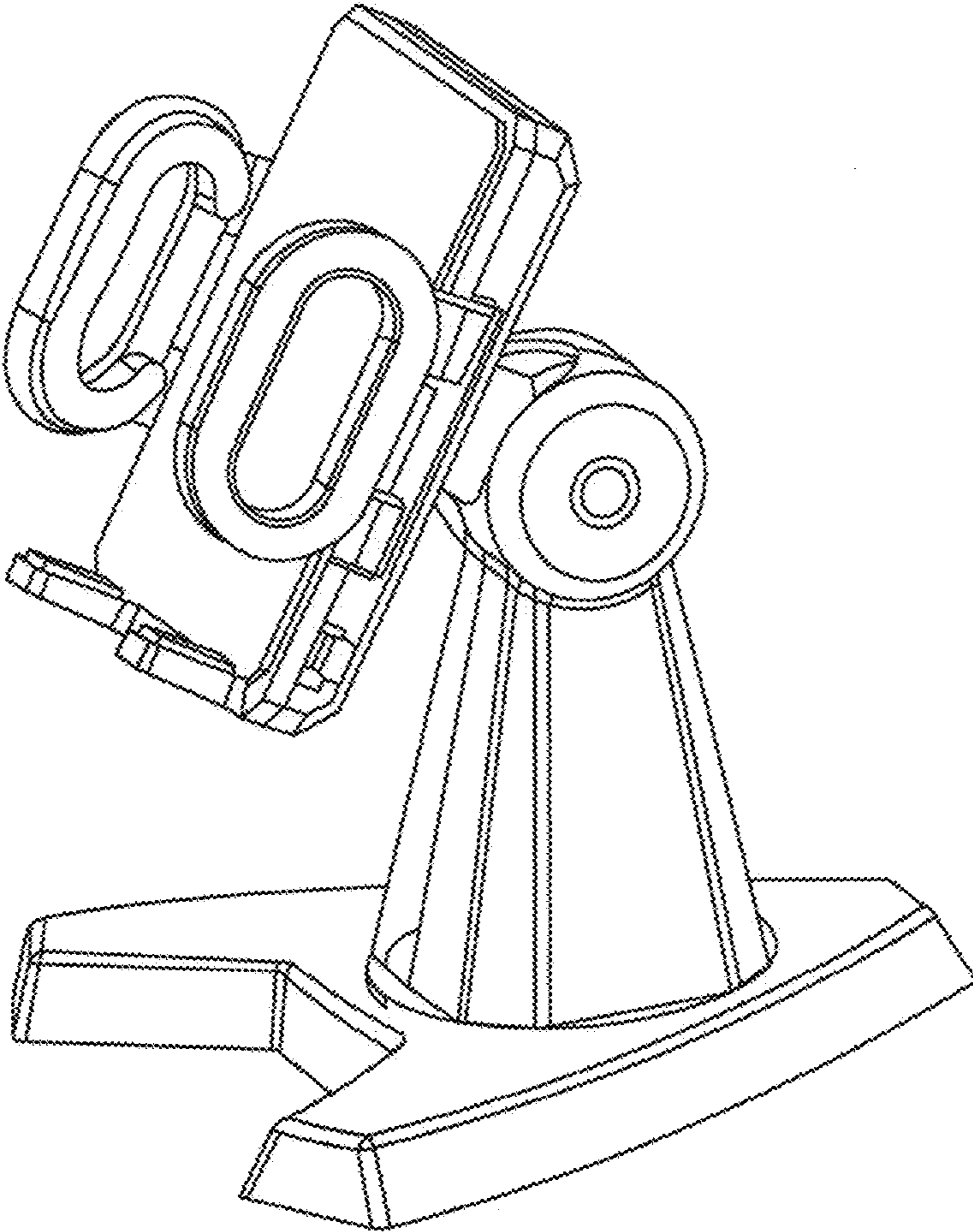


FIG. 1

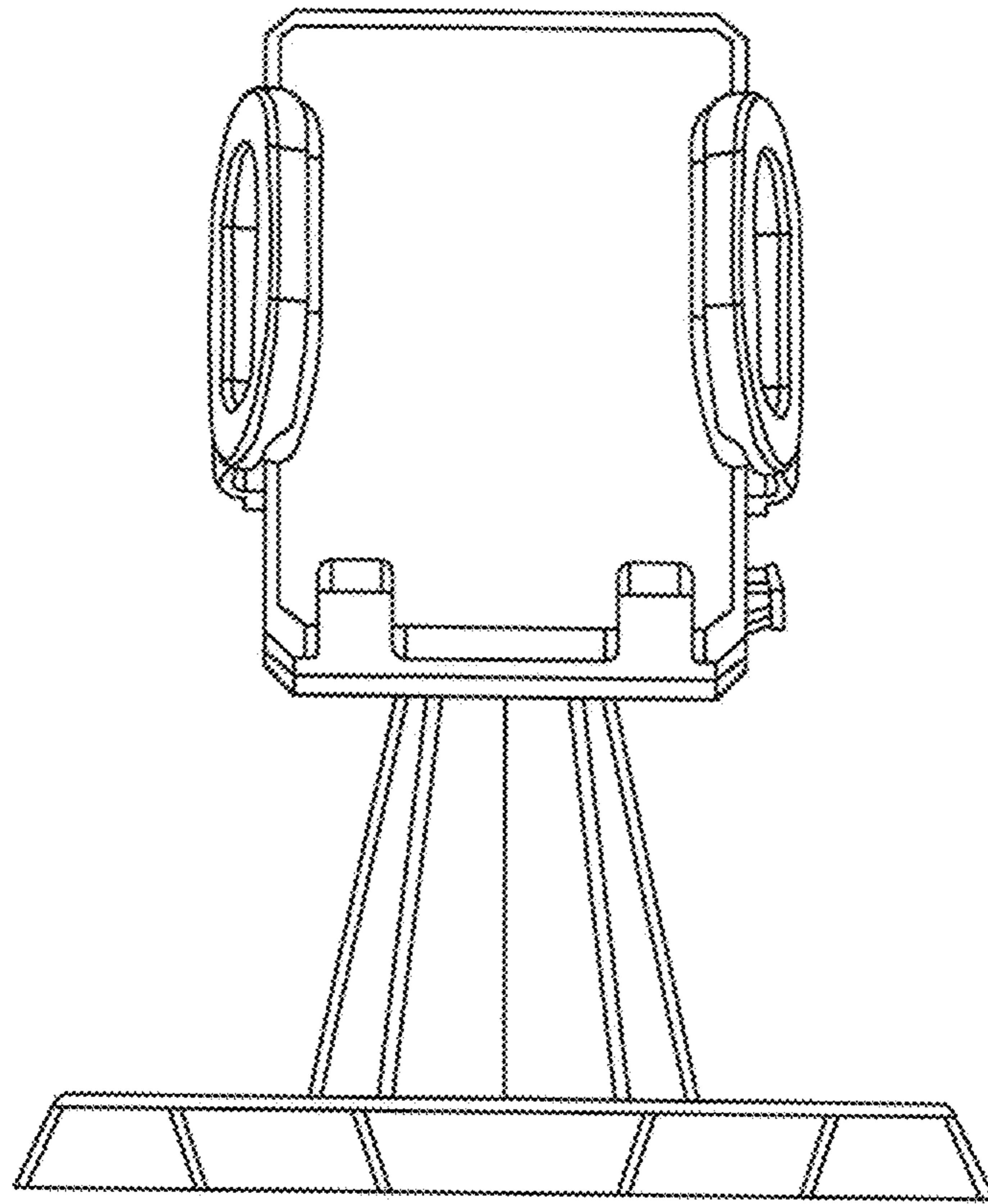


FIG. 2

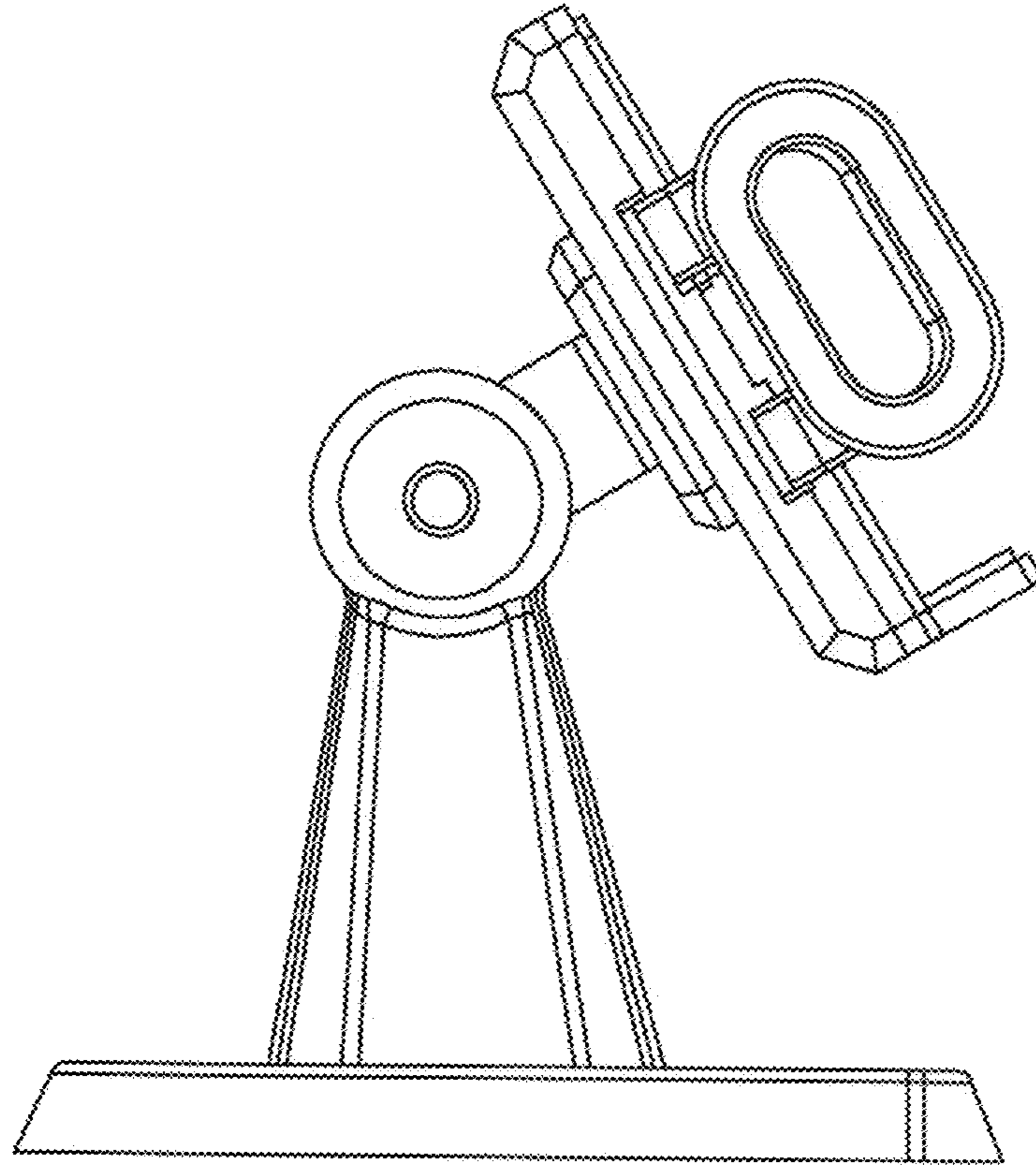


FIG. 3

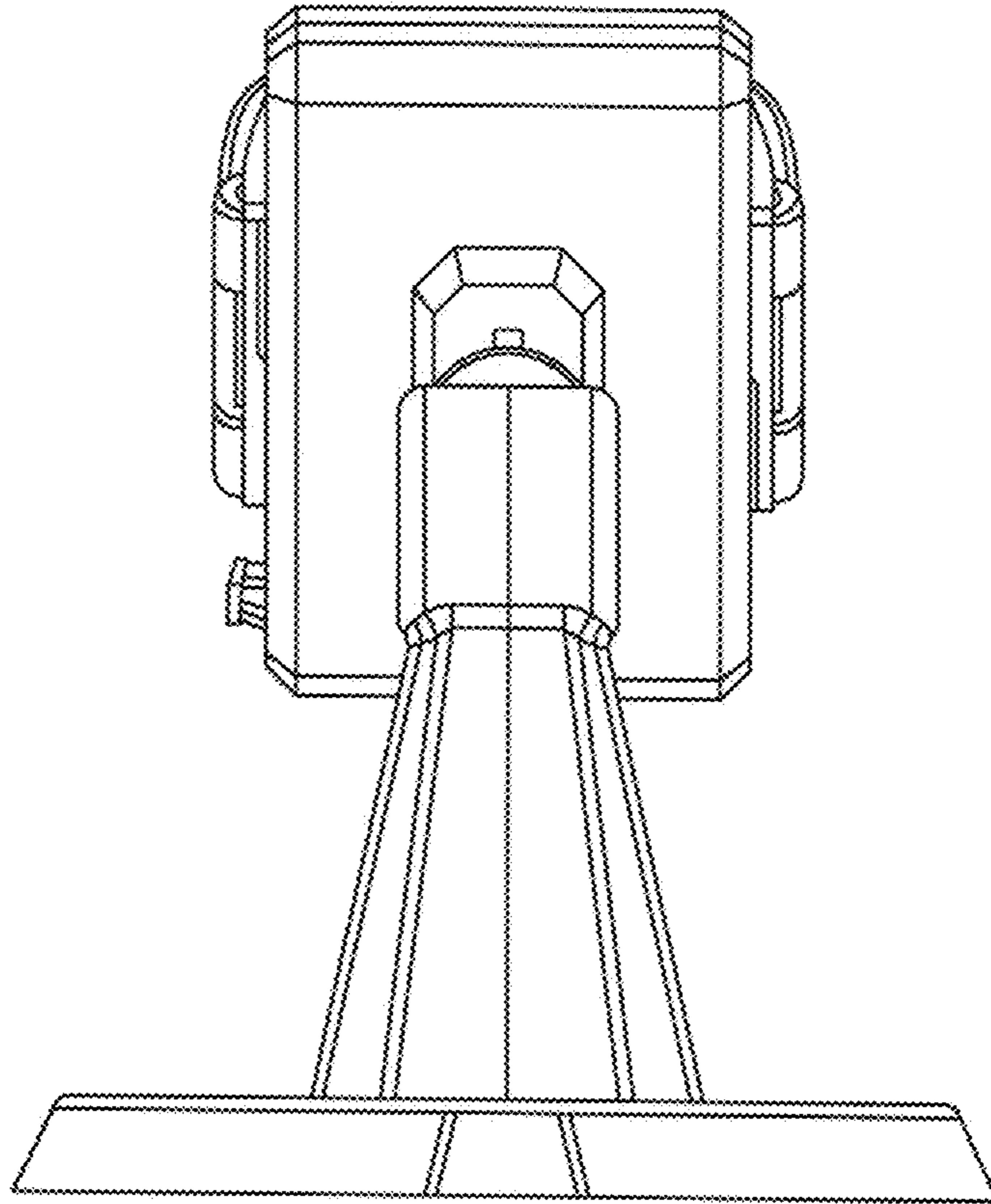


FIG. 4

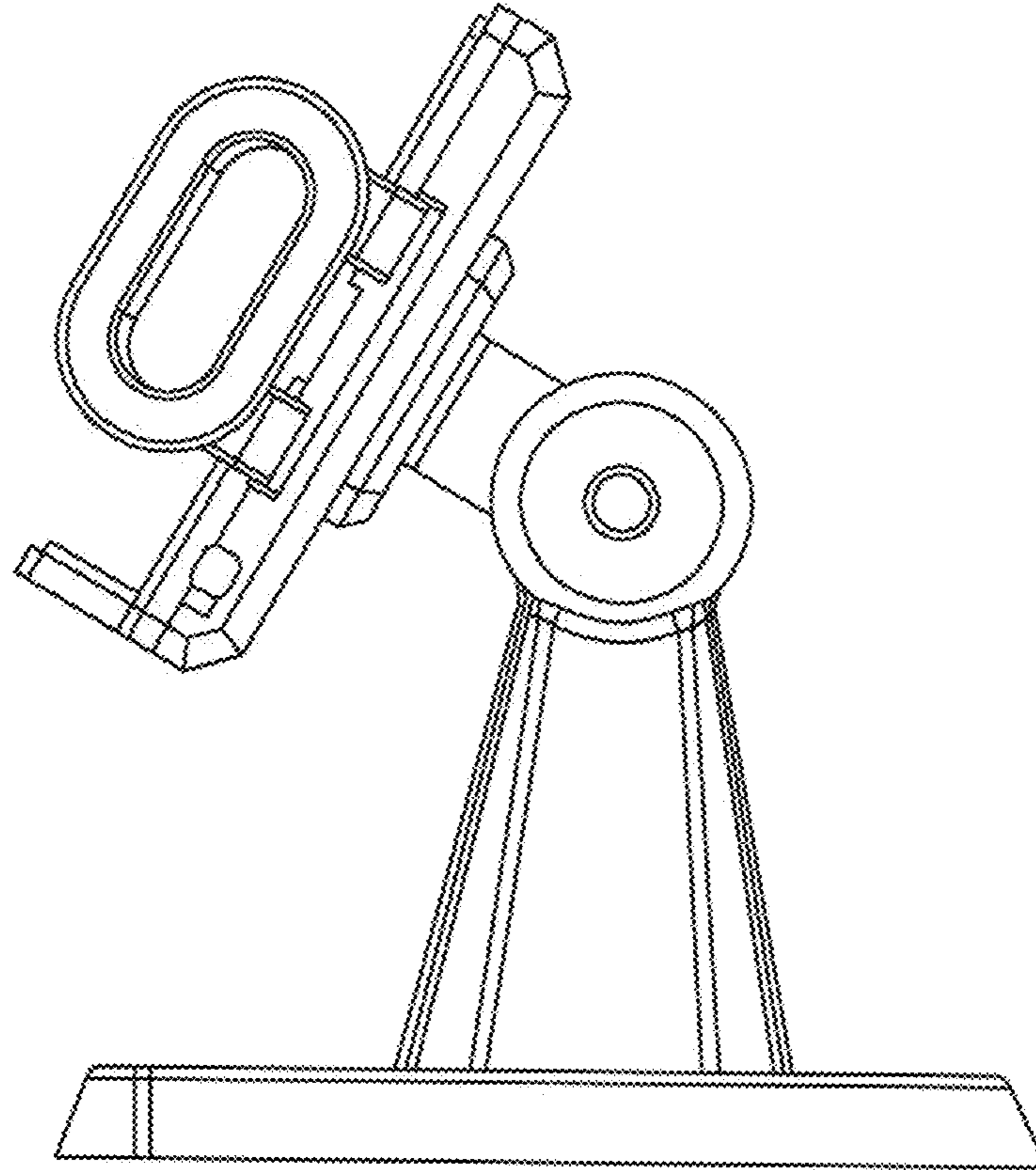


FIG. 5

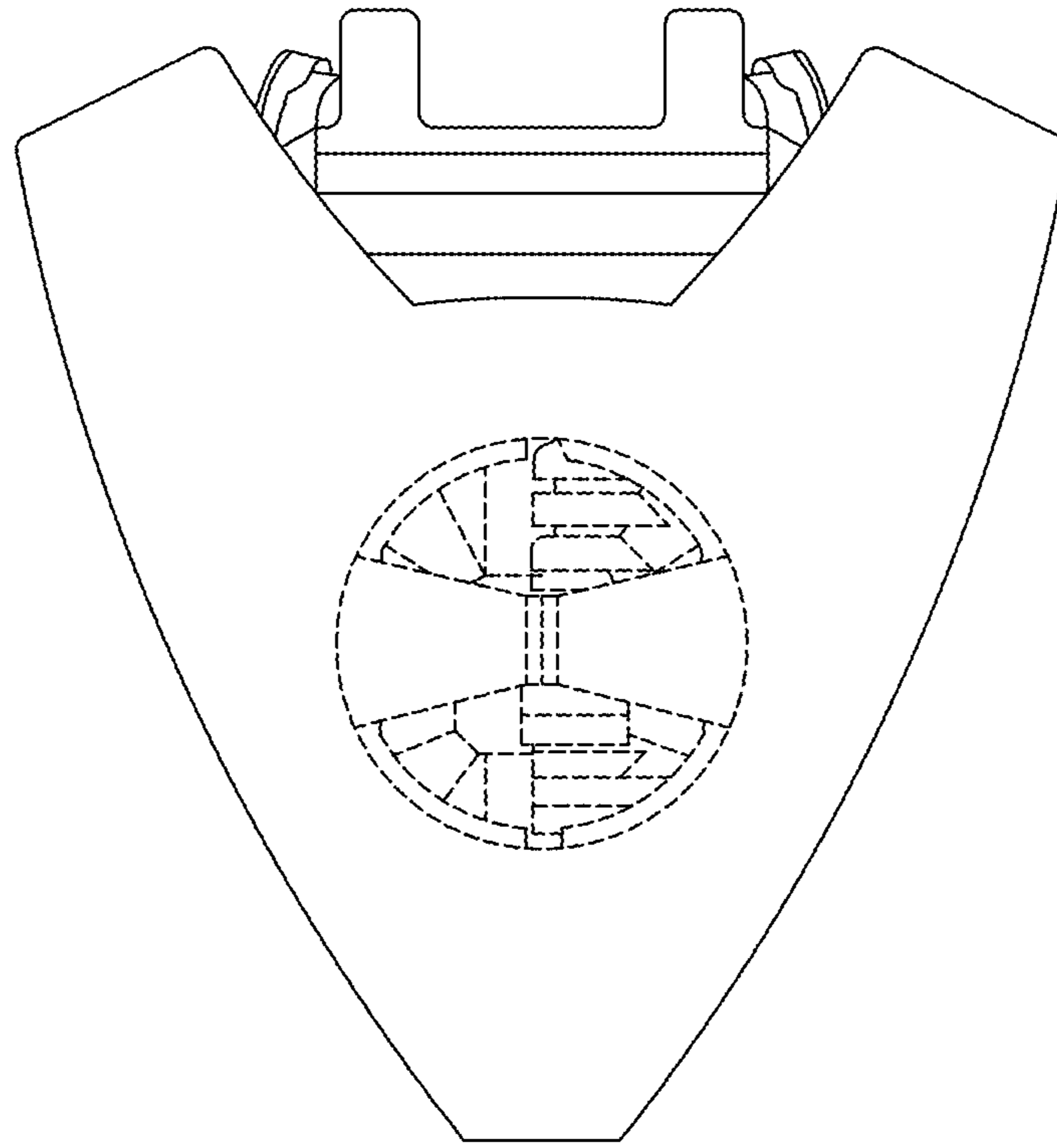


FIG. 6

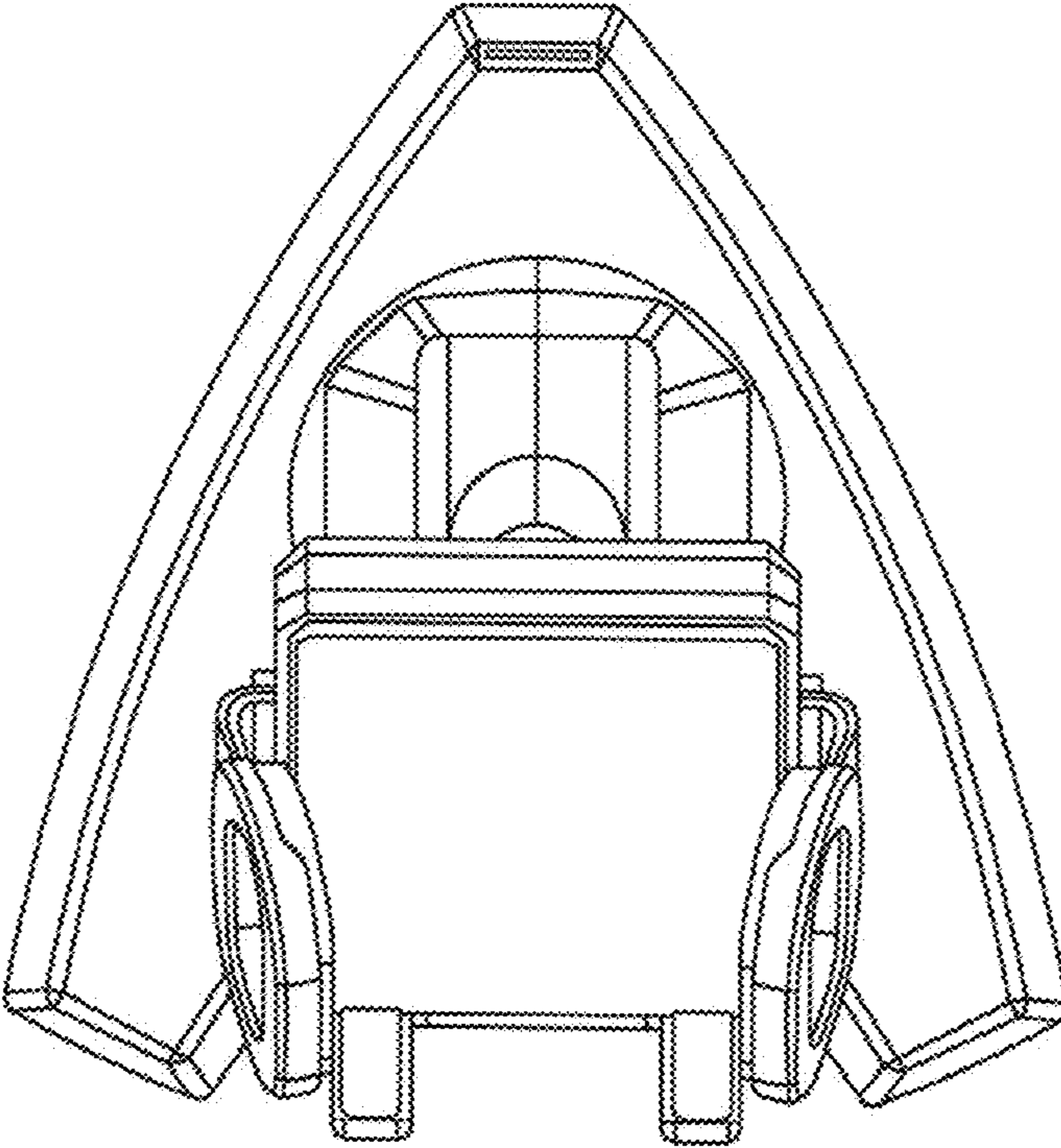


FIG. 7