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(54) WALL MOUNT FOR AN AUDIO DEVICE

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See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

1,631,355 A	6/1927	Baldwin
D84,831 S	8/1931	Kehoe
1,819,183 A	8/1931	Ludlow
D89,053 S	1/1933	Mitchell et al.
1,893,799 A	1/1933	Harrington
1,970,624 A	8/1934	Recker
D131,623 S	3/1942	Tackaserry
D131,669 S	3/1942	Kisling

2,278,356 A *	3/1942	Livingston	H01R 35/02
			285/147.2
2,447,924 A	8/1948	Vitale	
2,495,785 A	1/1950	Stephens	
2,888,090 A	5/1959	Wylezik	
3,194,952 A	7/1965	Wells	
		(Continued)	

FOREIGN PATENT DOCUMENTS

CN	305697886 S	4/2020
CN	306236728 S	12/2020
		(Continued)

OTHER PUBLICATIONS

“Adjustable Height Speaker Stand”, announced Oct. 9, 2021 [online], <https://www.wayfair.com/furniture/pdp/orren-ellis-adjustable-height-speaker-stand-w002912706.html>, 5 pgs.
(Continued)

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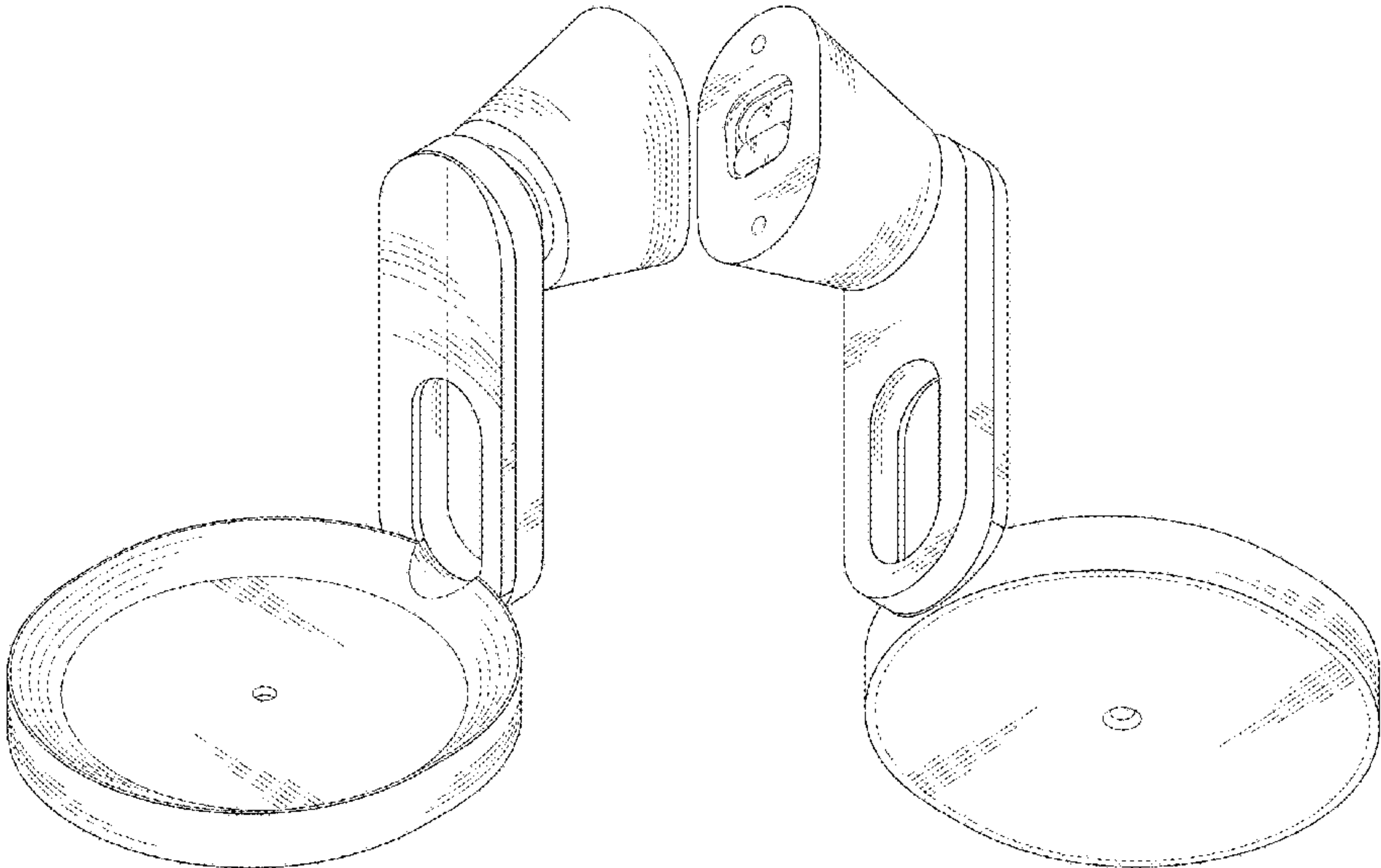
(57) CLAIM

The ornamental design for a wall mount for an audio device as shown and described.

DESCRIPTION

FIG. 1 is a front elevation view of a wall mount for an audio device, showing the new design.
FIG. 2 is rear elevation view thereof.
FIG. 3 is a top plan view thereof.
FIG. 4 is a bottom plan view thereof.
FIG. 5 is a right side view thereof.
FIG. 6 is a left side view thereof.
FIG. 7 is a first perspective view thereof; and,
FIG. 8 is a second perspective view thereof.
The features shown in broken lines form no part of the claimed design.

1 Claim, 8 Drawing Sheets



References Cited

4,033,430	A		7/1977	Bolden	
4,872,630	A	*	10/1989	Cooper	F16M 13/027 248/278.1
4,993,675	A		2/1991	Walker	
5,048,789	A		9/1991	Eason et al.	
D326,969	S		6/1992	Eason et al.	
5,169,104	A		12/1992	Kwoh	
5,431,363	A	*	7/1995	Ezzat	B60G 15/067 248/562
5,473,794	A	*	12/1995	Kobayashi	G06F 1/1683 16/337
5,485,521	A		1/1996	Yagisawa et al.	
5,730,406	A	*	3/1998	Chen	G06F 1/1601 248/221.11
5,734,728	A		3/1998	Meissner	
D394,660	S	*	5/1998	Hracher, Jr.	D14/224
D400,735	S	*	11/1998	House	D14/224
D414,858	S		10/1999	Litvin et al.	
D415,494	S		10/1999	Curina	
5,995,634	A		11/1999	Zwolski	
D423,821	S		5/2000	Crump	
D429,809	S		8/2000	Wolfe	
6,122,386	A		9/2000	Wiley	
6,244,553	B1	*	6/2001	Wang	F16M 11/2021 379/454
D454,263	S		3/2002	Worrall	
6,367,756	B1	*	4/2002	Wang	F16M 11/2014 248/278.1
D459,646	S		7/2002	Bertani	
6,454,428	B1		9/2002	Bruzon	
6,481,684	B1	*	11/2002	Farmer	H04B 1/385 248/225.11
6,532,628	B2	*	3/2003	Kim	G06F 1/1601 16/337
D483,026	S		12/2003	Koskinen	
D487,270	S	*	3/2004	Richter	D14/447
D488,803	S		4/2004	Chin et al.	
6,719,091	B1		4/2004	Brown	
D494,572	S		8/2004	Moeller	
D497,904	S		11/2004	Dardashti	
D531,538	S		11/2006	Psaltis	
D540,816	S	*	4/2007	Kim	D14/496
D543,834	S		6/2007	Worthy	
7,316,378	B1		1/2008	Curran et al.	
D566,530	S	*	4/2008	Brassard	D8/363
D578,475	S	*	10/2008	Beedham	D13/108
D579,926	S		11/2008	Whitworth	
D579,927	S		11/2008	Whitworth	
D581,697	S		12/2008	Fix	
D581,698	S		12/2008	Fix	
D582,986	S		12/2008	Sanchez	
D590,834	S	*	4/2009	Richter	D14/447
D591,755	S	*	5/2009	Richter	D14/447
D595,442	S		6/2009	Chan	
7,575,095	B2		8/2009	An et al.	
7,606,379	B2		10/2009	Ivey et al.	
D610,570	S		2/2010	Upham et al.	
D628,991	S	*	12/2010	Chung	D14/224
D638,406	S		5/2011	Chiang	
7,974,666	B2	*	7/2011	Kosugi	H04M 1/0216 361/755
D643,407	S	*	8/2011	Behringer	D14/224
D661,498	S		6/2012	Wang	
8,245,986	B2	*	8/2012	Huang	F16M 11/10 403/150
8,333,353	B1	*	12/2012	Silverman	F16M 13/00 248/205.6
D677,090	S		3/2013	Floyd et al.	
D691,117	S		10/2013	Silvera	
D694,451	S		11/2013	Fang	
D699,473	S		2/2014	Szczepanowski et al.	
D702,214	S		4/2014	Son	
D703,676	S	*	4/2014	Smith	D14/447
D716,764	S		11/2014	Jeon et al.	

D720,154	S	12/2014	Provost et al.	
D723,011	S	2/2015	Symons	
D724,570	S	3/2015	Kusano et al.	
D729,043	S	5/2015	Poppell	
9,103,487	B2	8/2015	Hale et al.	
D739,387	S *	9/2015	Fujioka	D14/224
D740,791	S *	10/2015	Fujioka	D14/224
D743,371	S	11/2015	Nardin et al.	
D743,378	S	11/2015	Kim et al.	
D743,380	S	11/2015	Kim et al.	
D744,321	S *	12/2015	Boynton	D8/363
D751,558	S	3/2016	Lee	
D760,723	S *	7/2016	Won	D14/447
D772,601	S	11/2016	Christie et al.	
D783,000	S	4/2017	Koo	
D785,380	S	5/2017	King	
D787,522	S *	5/2017	Lee	D14/451
D788,080	S	5/2017	Turksu et al.	
D793,996	S	8/2017	Katz et al.	
D821,365	S	6/2018	Gheysens et al.	
D825,535	S *	8/2018	Wright	D14/224
D829,703	S *	10/2018	Balmer	D14/251
D837,223	S *	1/2019	Wu	D14/451
D849,459	S	5/2019	Wang	
D853,219	S	7/2019	Beaudoin	
D855,038	S *	7/2019	Hu	D14/224
10,401,701	B2 *	9/2019	Conklin	H01L 31/0488
D862,453	S	10/2019	Liang	
D865,772	S	11/2019	Theisen et al.	
D866,533	S	11/2019	Chong	
D868,753	S	12/2019	Kolton	
D870,082	S *	12/2019	Laine	D14/224
D870,712	S *	12/2019	Yin	D14/224
D870,718	S	12/2019	Peters et al.	
D873,897	S *	1/2020	Wengreen	D16/242
D879,075	S	3/2020	Xu et al.	
D884,711	S	5/2020	Zhang et al.	
D892,773	S	8/2020	Mcgee	
D893,463	S *	8/2020	Laine	D14/224
D898,017	S	10/2020	Zhang et al.	
D900,067	S *	10/2020	Entelis	D14/224
D902,217	S	11/2020	Zhang et al.	
D907,013	S	1/2021	Lu	
D908,688	S	1/2021	Zhang	
D915,359	S *	4/2021	Zhang	D14/224
D916,686	S *	4/2021	Xie	D14/224
D916,687	S	4/2021	Shi et al.	
D920,322	S	5/2021	Stefanelli et al.	
D922,360	S	6/2021	Robertson	
D925,515	S	7/2021	Korneluk	
D937,247	S *	11/2021	Laine	D14/224
D939,480	S	12/2021	Van et al.	
D942,428	S	2/2022	Zhao	
D952,612	S	5/2022	Malone	
D956,022	S	6/2022	Turksu et al.	
D967,075	S *	10/2022	Entelis	D14/224
D969,114	S	11/2022	Zeng	
D997,928	S	9/2023	Hyun et al.	
D1,042,417	S	9/2024	Malone	
D1,042,614	S	9/2024	Strand	
D1,044,782	S *	10/2024	Wang	D14/224
D1,045,836	S	10/2024	Wang et al.	
D1,050,086	S *	11/2024	Chen	D14/224
D1,051,702	S	11/2024	Wu et al.	
2006/0049327	A1 *	3/2006	Chen	F16M 11/105 248/371
2007/0064380	A1 *	3/2007	Shin	F16M 11/24 248/917
2007/0145209	A1 *	6/2007	Marsilio	F16M 11/22 248/176.1
2008/0028652	A1	2/2008	Makhija et al.	
2011/0222842	A1 *	9/2011	Schippers	F16M 11/10 396/428
2013/0223640	A1 *	8/2013	Urano	H04R 3/00 381/74
2014/0254809	A1 *	9/2014	Fan	H04R 1/1041 381/58
2015/0289651	A1 *	10/2015	Floersch	F16M 11/22 248/300

(56)

References Cited

U.S. PATENT DOCUMENTS

2017/0251293	A1 *	8/2017	Green	H02J 7/0045
2019/0028788	A1	1/2019	Ducker	
2019/0222916	A1 *	7/2019	Kim	H04R 1/1025
2021/0218207	A1	7/2021	Curtin et al.	
2024/0271647	A1 *	8/2024	Schwartz	A47K 3/281

FOREIGN PATENT DOCUMENTS

CN	306255816	S	12/2020
CN	306289538	S	1/2021
CN	306604132	S	6/2021
CN	306893619	S	10/2021
EM	000842224-0001		6/2010
EM	006323622-0001		3/2019
EM	006323622-0002		3/2019
EM	006323622-0003		3/2019
EM	006323622-0004		3/2019
EM	006323622-0005		3/2019
EM	006323622-0006		3/2019
EM	006323622-0007		3/2019
EM	008165443-0001		9/2020
EM	008165443-0002		9/2020
EM	008165443-0003		9/2020
EM	008165443-0004		9/2020
EM	008165443-0005		9/2020
EM	008165443-0006		9/2020
EM	008165443-0007		9/2020
EM	008165443-0008		9/2020
EM	015023448-0001		6/2023
EM	015023448-0006		6/2023
GB	6088741		5/2020
GB	6109415		12/2020
GB	6232894		9/2022
GB	6287075-6287080		6/2023
GB	6352944	*	3/2024
JP	2005117455	A	4/2005
JP	1661438	S	5/2020
JP	1668533	S	9/2020
JP	1686524	S	5/2021
JP	1696725	S	9/2021
JP	D1772490	*	5/2024
JP	D1777291	*	7/2024
JP	D1777292	*	7/2024
JP	D1777293	*	7/2024
JP	D1784595	*	11/2024
KR	301050554	S	3/2020
KR	301100580	S	3/2021
KR	301225625	S	7/2023

OTHER PUBLICATIONS

“Boost Industries SB-62F Floor Speaker Stands”, announced 2021 [online], <https://www.avgearshop.com/boost-sb-62f-pair.html>, 4 pgs.

“General Catalog No. 23”, Japan Patent Office Design Division Publicly known document No. HC20010034, printed Aug. 25, 2020, 2 pgs.

“Mount-It! Floor Stand for Speakers”, announced 2021 [online], retrieved Jul. 27, 2021, retrieved from internet, https://www.quill.com/mount-it-floor-stand-speakers-black-mi-sb454/cbs/55401311.html?sfcp=1&gclid=aw.ds&&cm_mmc=SEM_PLA_SHOP_N_19p_55401311_N_N_ZOM&mcode=SEM_PLA_ZOM_19p_55401311_N_N&gclid=Cj0KCQjw3f6HBhDHARIsAD_i3D8cb_7Fpy7Irv1YVN0bAUo7LIWRX350gFr1SH7_Ypjicg9K3K24g6gaAiQoEALw_wcB, 2 pgs.

“Mount-It! Speaker Floor Stand,”, announced Oct. 11, 2020 [online], retrieved Sep. 30, 2023, retrieved from internet, <https://www.amazon.com/Mount-Speaker-Floor-Stand-Built/dp/B089BXY2F1> (Year: 2020), 10 pgs.

“Onkyo Direct Deff Sound DSTHP2AW”, Japan Patent Office Design Division Publicly known document No. HJ29051584, printed Aug. 25, 2020, 2 pgs.

“Sanus—Adjustable Wall Mount for Sonos One”, Announced Jul. 2018 [online], retrieved Aug. 2, 2021, retrieved from internet, <https://www.bestbuy.com/site/sanus-adjustable-wall-mount-for-sonos-one-play1-and-play3-speakers-black/6220563.p?skuId=6220563>, 10 pgs.

“Sonos—Speaker Stands”, Announced 2019 [online], retrieved Mar. 10, 2020, retrieved from internet, <https://www.bestbuy.com/site/sonos-speaker-stands-2-pack-black/6332083.p?skuId=6332083>, 6 pgs.

“Sonos One Floor 28.18" Fixed Height Speaker Stand”, announced Apr. 6, 2021 [online], <https://www.wayfair.com/furniture/pdp/mount-it-sonos-one-floor-2818-fixed-height-speaker-stand-nncb1392.html>, 5 pgs.

“Sonos One Mounts”, announced 2021 [online], retrieved Aug. 2, 2021, retrieved from internet, https://www.sonos.com/en-us/shop/wall-mount-one-play1-pair-black.html?utm_campaign=GGL_US_EN_SONOS_B_PLA_SHOPPING_SMART-CATCH-ALL_360i&utm_medium=cpc&utm_source=google&utm_content=GGL_US_EN_SONOS_B_PLA_SHOPPING_SMART-CATCH-ALL_360i&utm_term=PRODUCT_GROUP&gclid=CjwKCAjwr56IBhAvEiwA1fuqGu4yPUTeIO1ripuFe7zuzkTBvbC0ecFaRvyu0VvY80FWTgw7UegIORoCsZsQAvD_BwE&gclid=aw.ds, 9 pgs.

“Sonos Speaker Stand,”, announced 2022 [online], retrieved Sep. 30, 2023, retrieved from internet, <https://www.geckoproducts.com.au/product/sonos-speaker-stand-one-sl-play-1-height-85cm-solid-oak-timber-model-gks-125/> (Year: 2022), 2 pgs.

“Sonos Speaker Stands for One and Play:1”, Announced 2020 [online], retrieved Mar. 10, 2020, retrieved from internet, https://www.visions.ca/product-detail/48183/sonos_speaker_stands_forone_and_play_1_white_pair?categoryId=0&sku=SS1FSWW1WHT, 4 pgs.

“Speaker Floor Stand”, announced Aug. 4, 2022 [online], retrieved Sep. 30, 2023, retrieved from internet, <https://www.homedepot.com/p/MOUNT-IT-Speaker-Floor-Stand-for-Sonos-One-MI-SB454/319601664> (Year: 2022), 5 pgs.

“Speaker Wall Mount and Ceiling Mount for Sonos One”, announced Jun. 15, 2020 [online], retrieved Aug. 2, 2021, retrieved from internet, https://www.amazon.com/dp/B08B5N5LWG/ref=sspa_dk_detail_3?psc=1&pd_rd_i=B08B5N5LWGp13NParams&spLa=ZW5jcjIwZGVkUXVhbGImaWVvPUFFVEZEOTY1NVRDTEVemZW5jcjIwZGVkSWQ9QTA2ODM2OTQyVVRN009BMFIHRjA0JmVuY3J5cHRlZEFkSWQ9QTA1ODk0OTUzU0ZJTTEVjBLRFJEJndpZGdldE5hbWU9c3BfZGV0YWIsMiZhY3Rpb249Y2xpY2tSZWRpcmVjdCZkb05vdExvZ0NsaWNrPXRydWU=>, 10 pgs.

“Speaker Wall Mount for Sonos One”, announced Aug. 23, 2020 [online], retrieved Aug. 2, 2021, retrieved from internet, https://www.amazon.com/Speaker-Swivel-Adjustment-Ceiling-Compatible/dp/B08DFHJWV7/ref=pd_di_sccai_14/132-9957961-8118323?pd_rd_w=Wn6kA&pf_rd_p=c9443270-b914-4430-a90b-72e3e7e784e0&pf_rd_r=M6XG3EBEEBJ5E8SB6JKP&pd_rd_r=a021016a-8f4c-4c9f-9b35-113935af5ea9&pd_rd_wg=pVtRI&pd_rd_i=B08DFHJWV7&psc=1, 8 pgs.

“Top 10 Sonos One & One SL Accessories 2021,”, announced Jul. 3, 2020 [online], retrieved Sep. 30, 2023, retrieved from internet, https://www.youtube.com/watch?v=0j85dz_YtUw (Year: 2020), 1 pg.

“Vivo White Dual Wall Mount Brackets”, announced Feb. 27, 2018 [online], retrieved Aug. 2, 2021, retrieved from internet, https://www.amazon.com/VIVO-White-Speaker-Designed-Brackets/dp/B07B45852Y/ref=asc_df_B07B45852Y/?tag=hyprod-20&linkCode=df0&hvadid=241935719665&hvpos=&hvnetw=g&hvrand=3850662496754572857&hvpone=&hvptwo=&hvqmt=&hvdev=c&hvdvcmdl=&hvlocint=&hvlocphy=9008161&hvtargid=pla-556559628637&psc=1, 12 pgs.

“Wall Mount for Sonos One”, Flexson, Oct. 18, 2017, retrieved from https://www.flexson.de/media/pdf/28/70/3a/33561_Datenblatt.pdf on Jun. 9, 2020, 1 pg.

Notice of Allowance received for U.S. Appl. No. 29/969,421, mailed on Nov. 18, 2024, 13 pages.

* cited by examiner

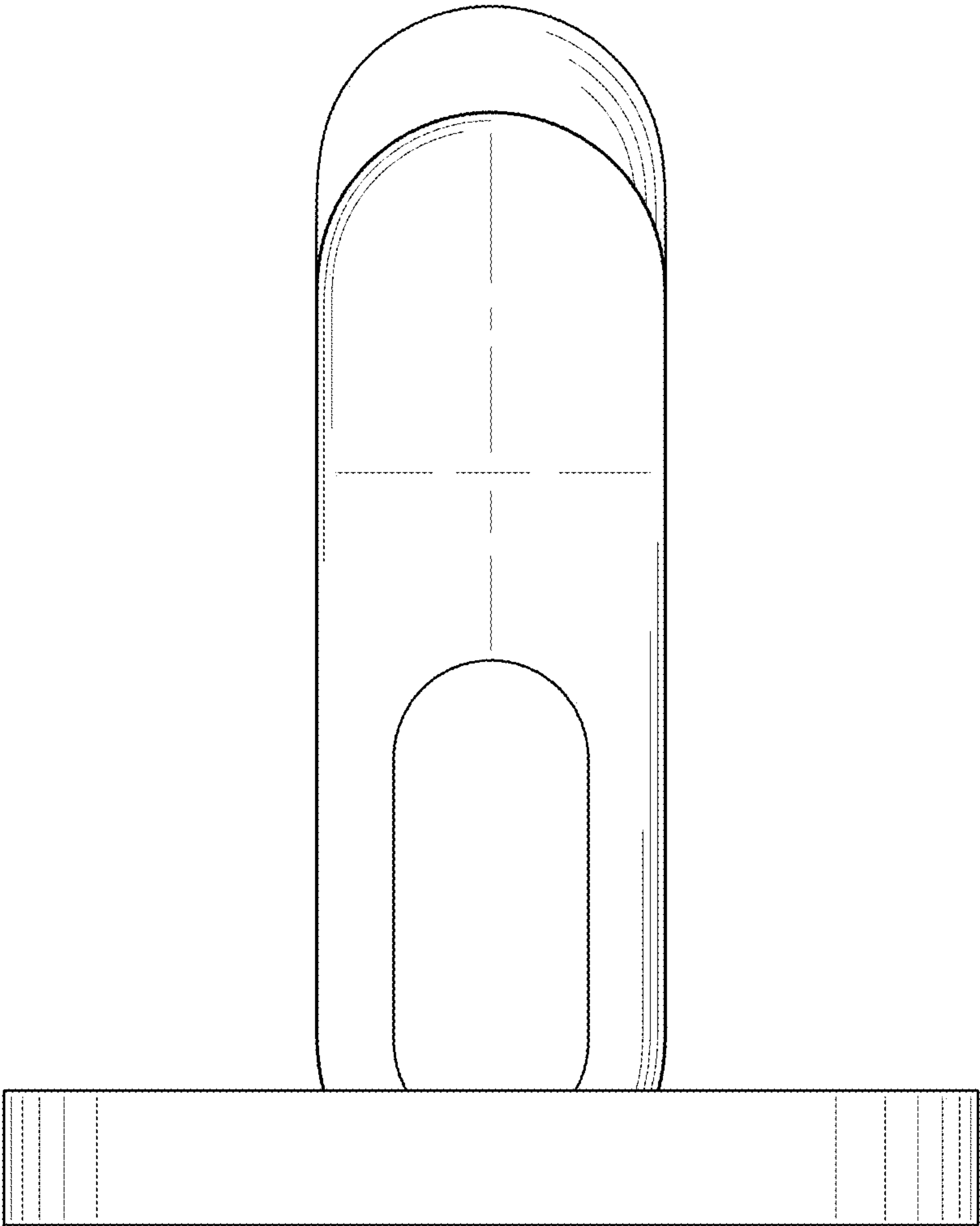


Fig. 1

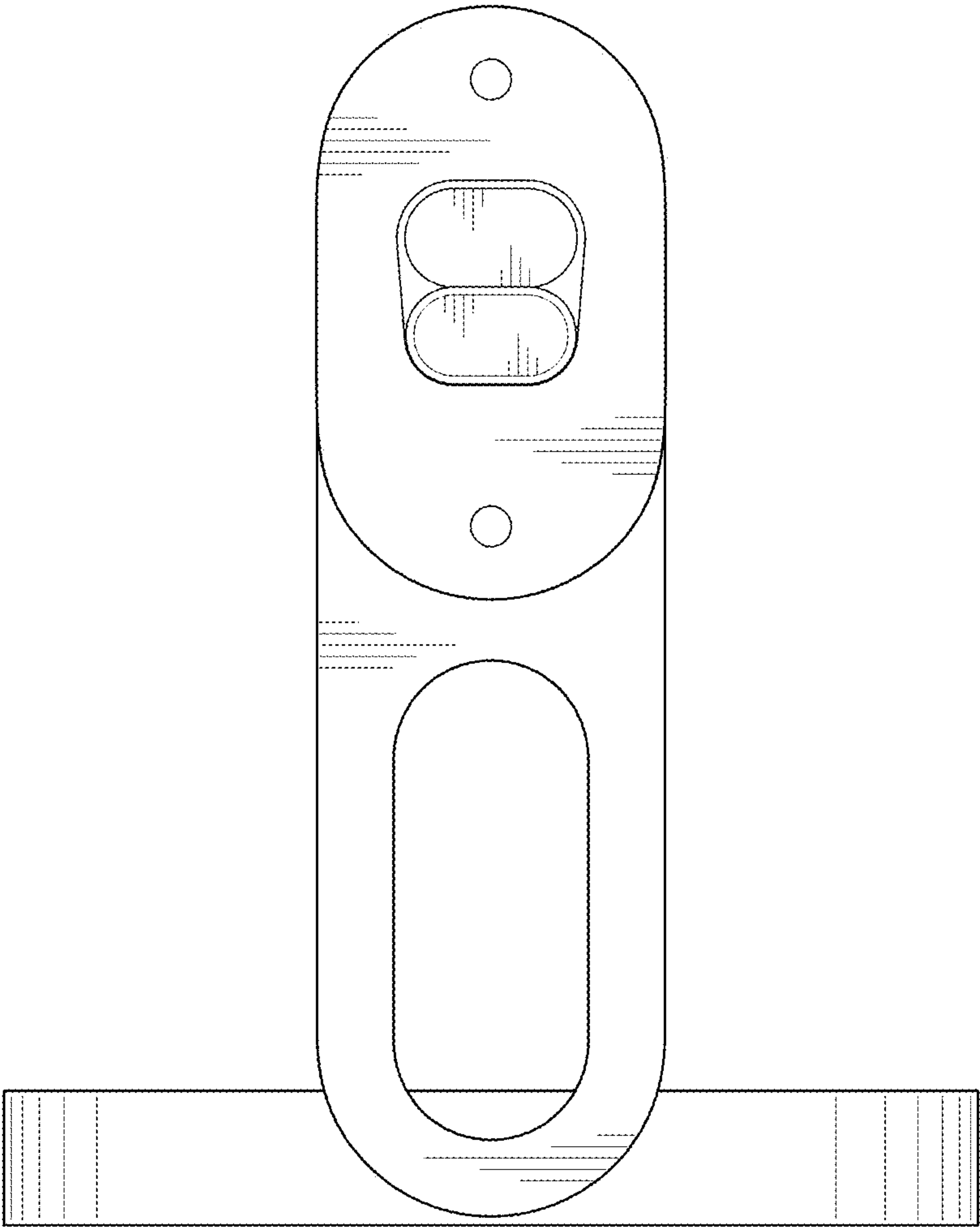


Fig. 2

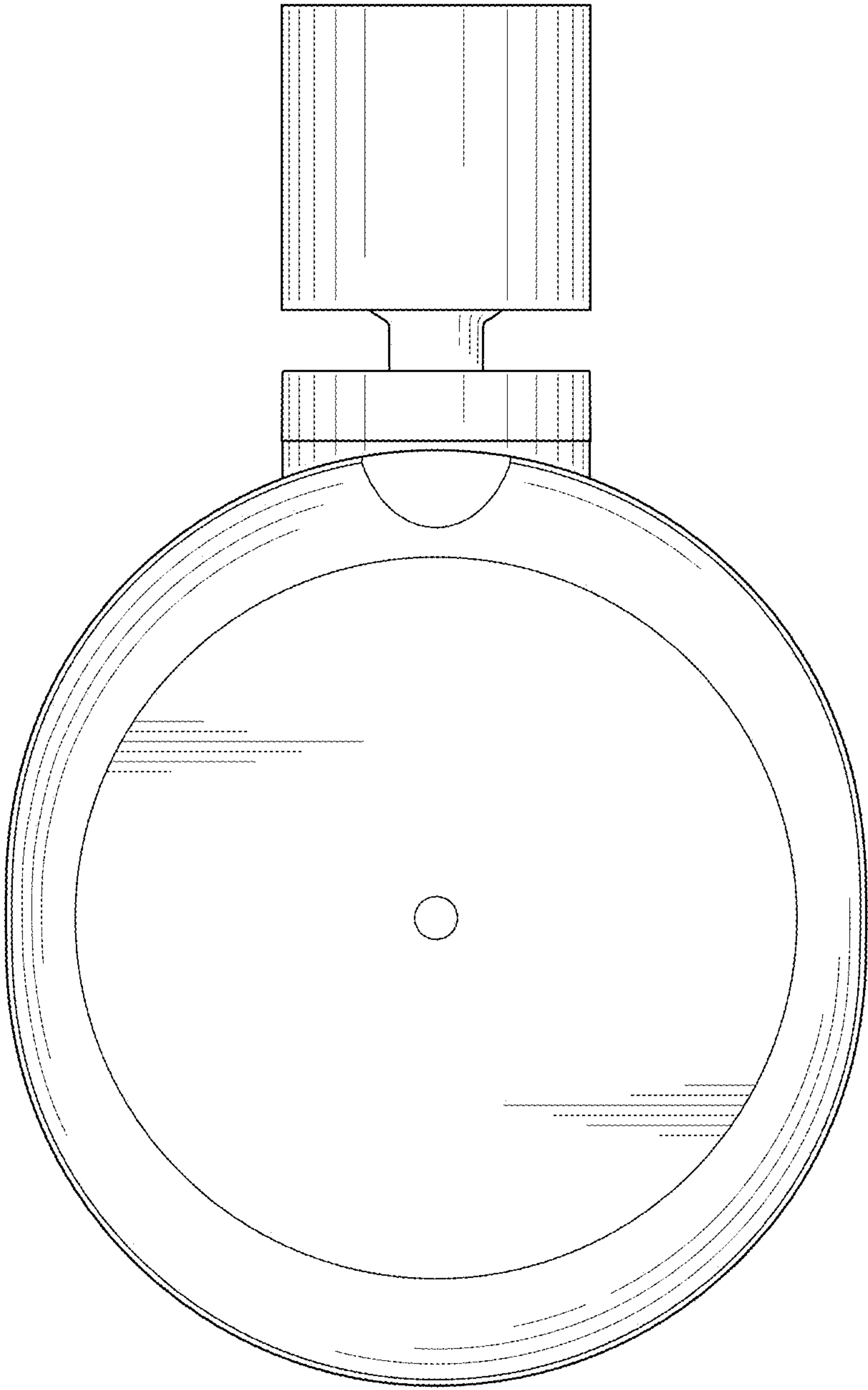


Fig. 3

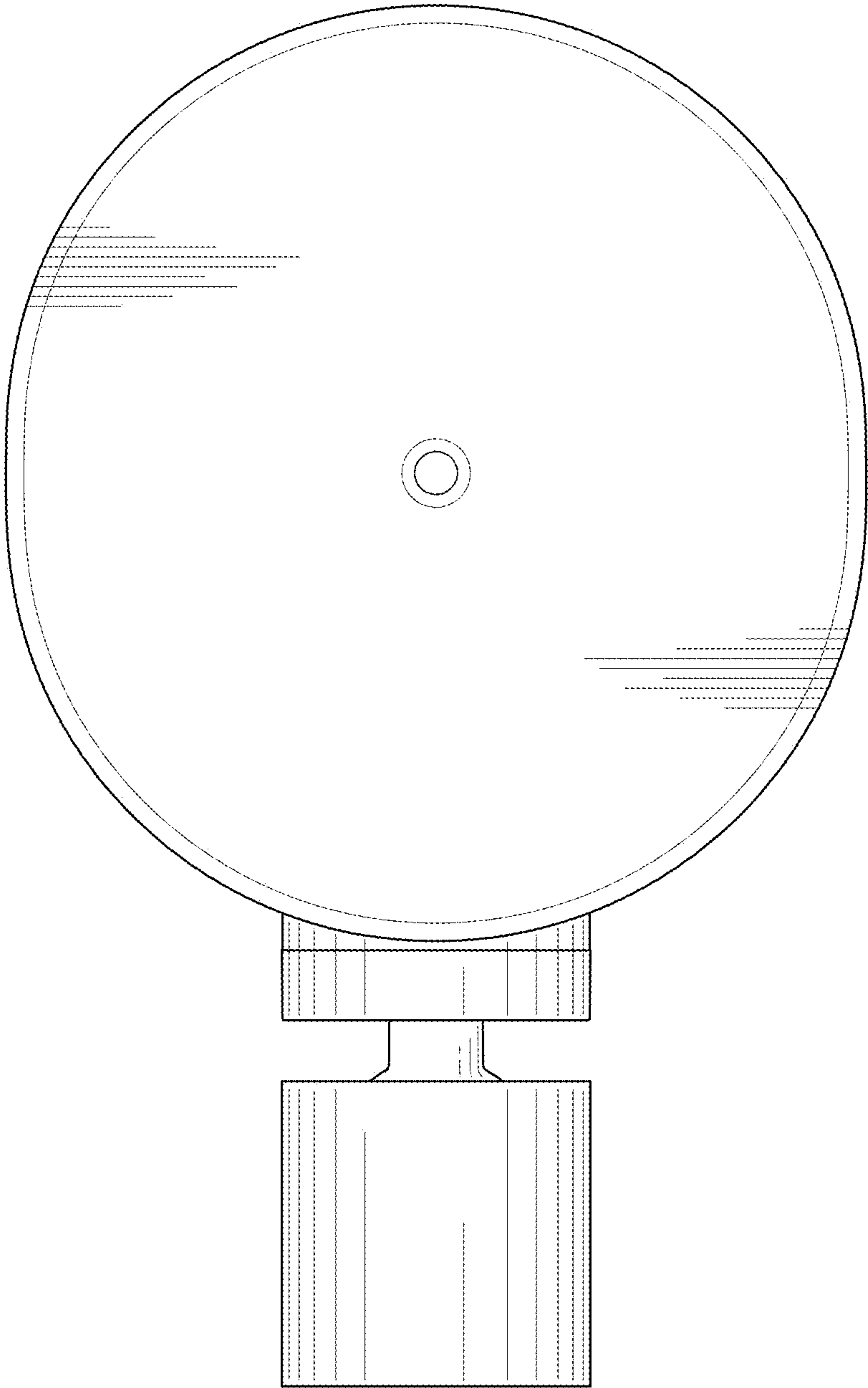


Fig. 4

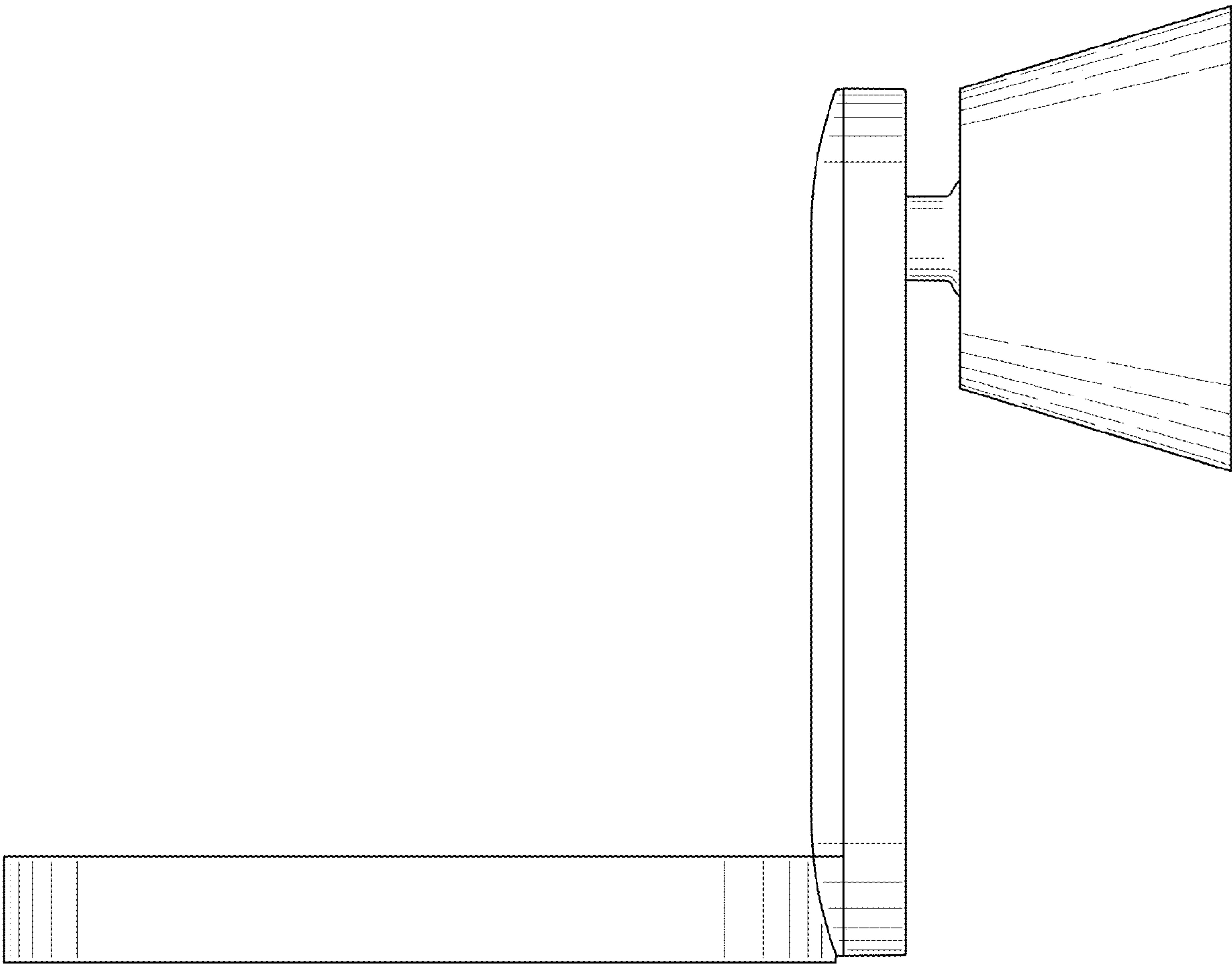


Fig. 5

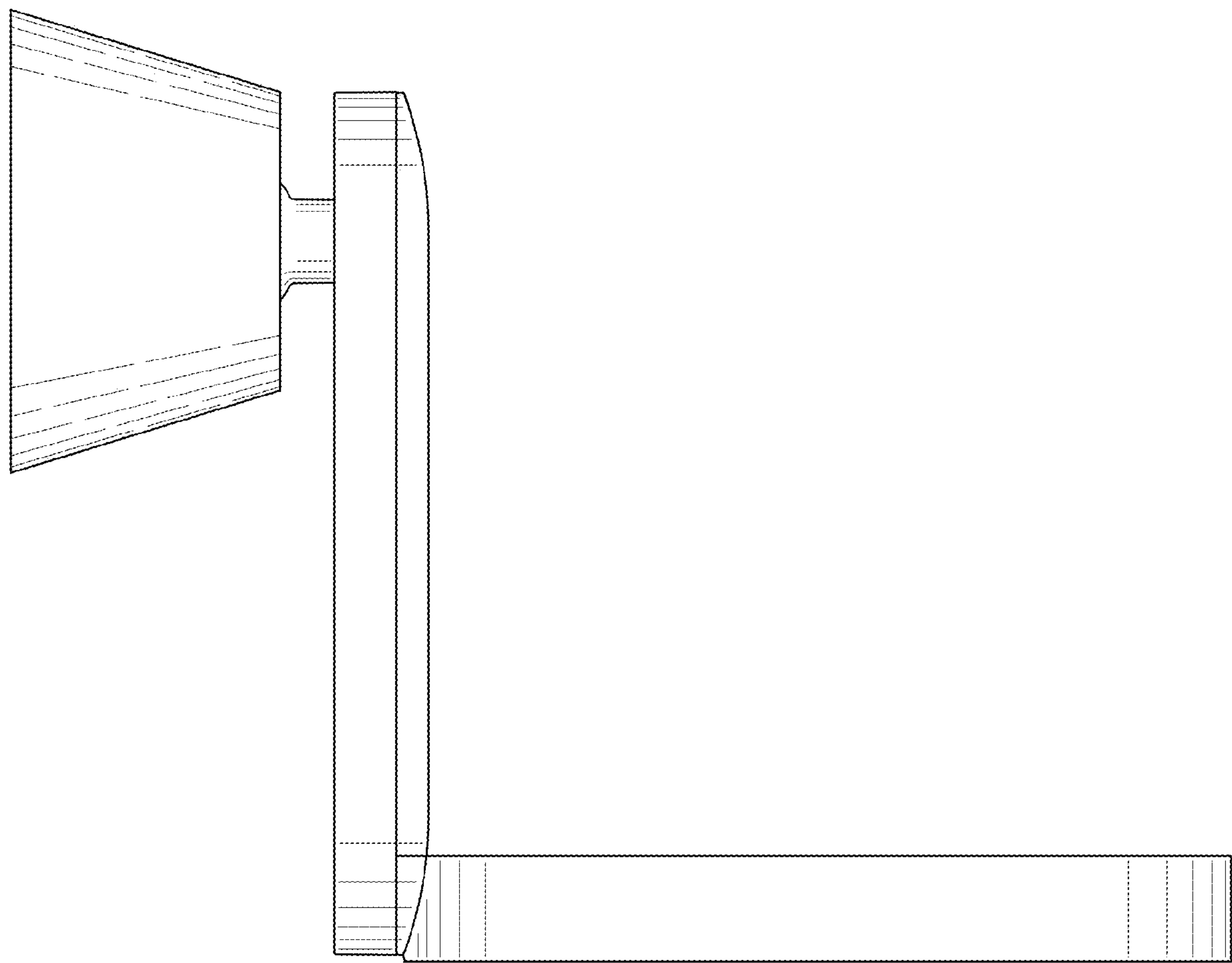


Fig. 6

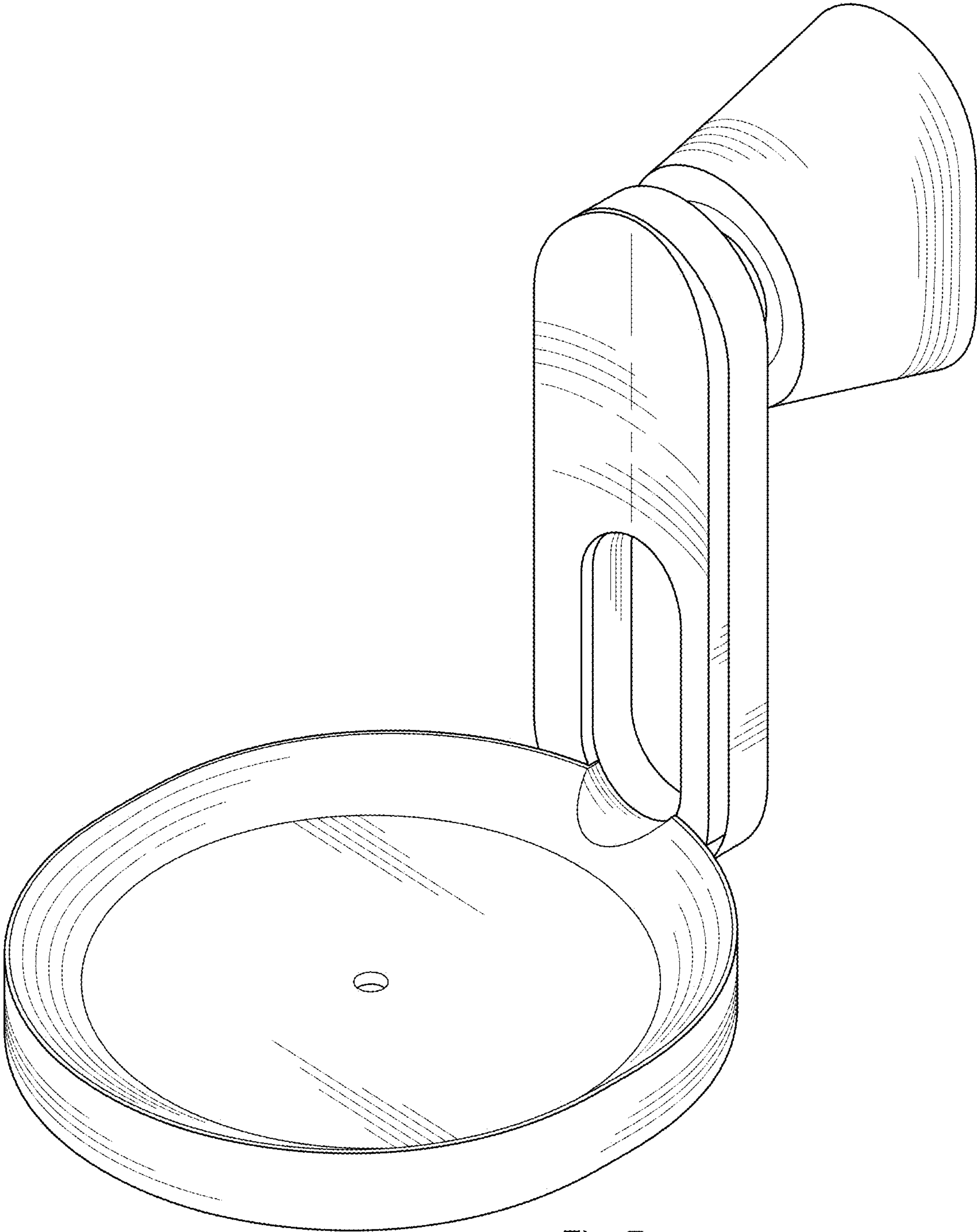


Fig. 7

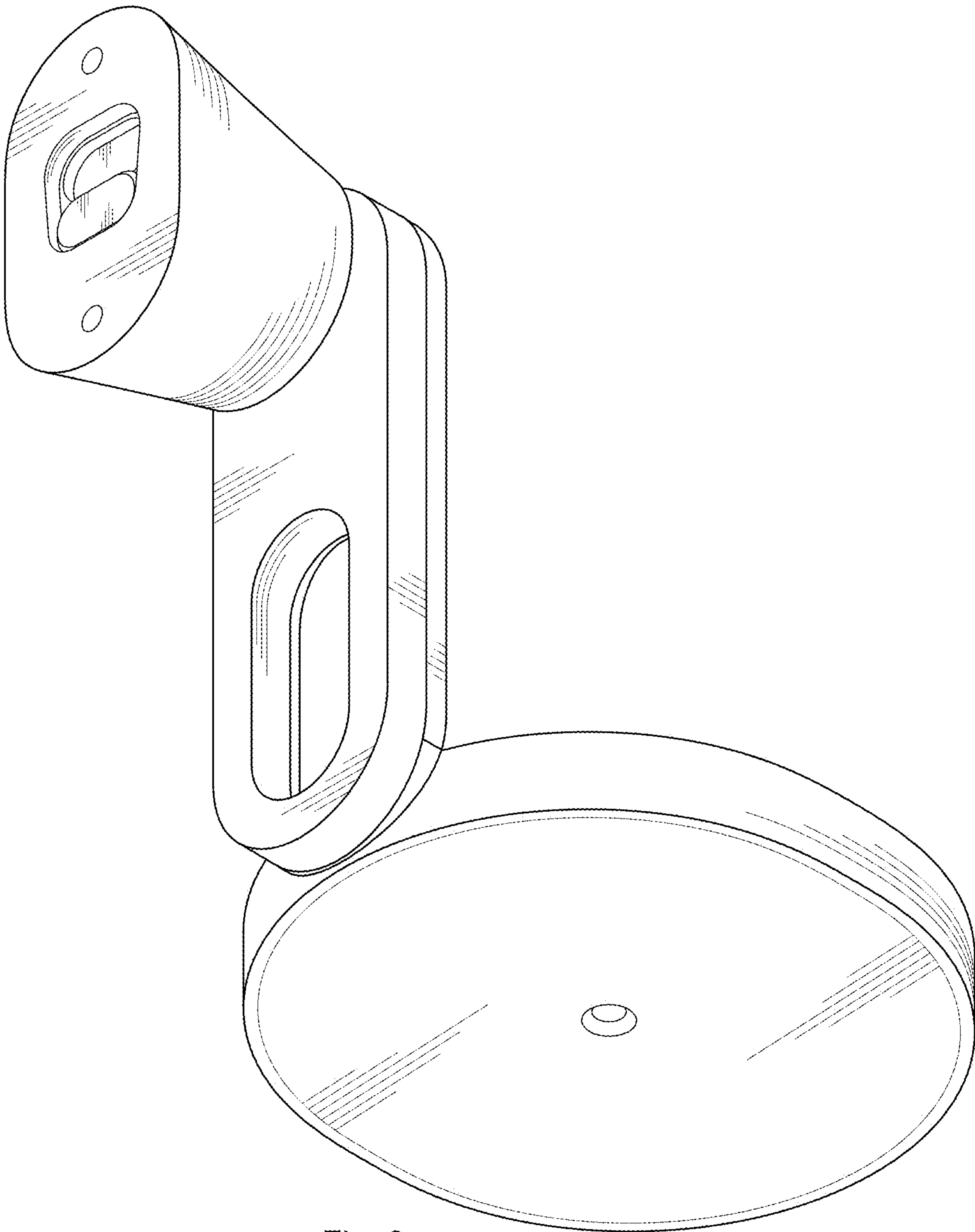


Fig. 8