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(54) **BASSINET**

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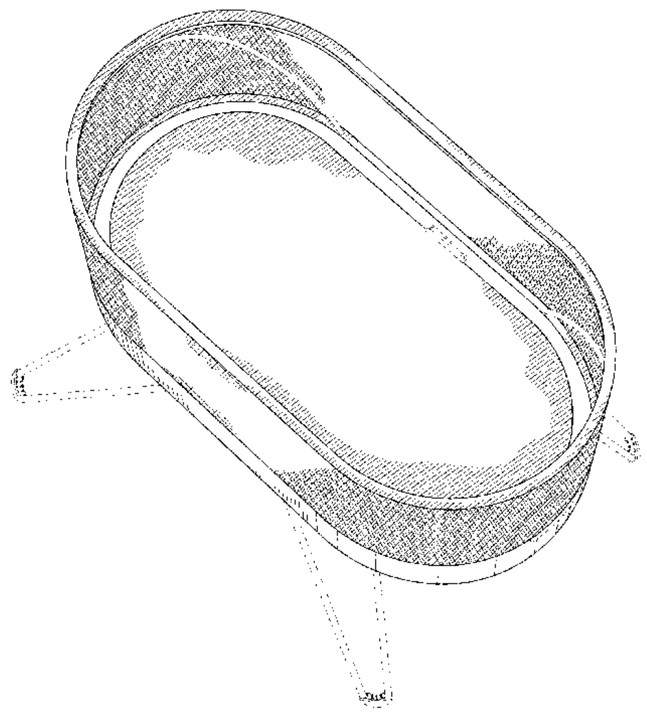
(56) **References Cited**

U.S. PATENT DOCUMENTS

1,332,400	A		3/1920	Johnson	
1,897,258	A	*	2/1933	Jenne	A47D 9/00 5/129
D90,696	S		6/1933	Caldwell	
D128,488	S		7/1941	Gunder	
D158,030	S		4/1950	Wagner	
2,508,110	A		5/1950	Hansen	
2,523,422	A		9/1950	Dunn	
2,808,828	A		10/1957	Rubin	
2,873,458	A		2/1959	Adamson	
2,974,325	A		3/1961	Mango	
2,992,440	A		7/1961	Revolt	
3,146,736	A		9/1964	Hetrick	
3,536,067	A		10/1970	Sternagel	
D224,822	S	*	9/1972	Lee, Jr.	D6/390
3,789,439	A	*	2/1974	Berg	A47D 9/005 5/99.1
D232,279	S		8/1974	White	
3,886,607	A		6/1975	Dunn	
D244,890	S	*	7/1977	Adams	D6/331
4,553,485	A		11/1985	Lee	
4,611,353	A		9/1986	Als et al.	
4,619,270	A		10/1986	Margolis	
4,750,223	A		6/1988	D'Arcy	
4,934,997	A		6/1990	Skakas	
D316,339	S	*	4/1991	Taylor	D6/391
5,037,375	A		8/1991	Gatts	
D320,316	S		10/1991	Arnold	
5,129,406	A		7/1992	Magnuson et al.	
5,183,457	A		2/1993	Gatts et al.	
5,228,155	A		7/1993	Shultz	
5,295,490	A		3/1994	Dodakian	
5,385,153	A		1/1995	Jamieson et al.	
5,398,353	A		3/1995	Sachathamakul	
D367,979	S		3/1996	Lewis	
5,577,450	A		11/1996	Huang	
5,640,717	A		6/1997	Ray	
5,668,780	A		9/1997	Hsieh	
5,684,460	A		11/1997	Scanlon	
5,706,533	A		1/1998	Opheim	
5,711,045	A		1/1998	Caster et al.	
5,806,113	A		9/1998	McMahan et al.	
D401,454	S		11/1998	De Blaay	
5,845,350	A		12/1998	Beemiller et al.	
5,852,827	A		12/1998	Lear et al.	
5,855,031	A		1/1999	Swift	
5,881,408	A		3/1999	Bashista et al.	
D413,454	S		9/1999	Kasem	
D417,090	S		11/1999	Reynolds	
D418,440	S		1/2000	Dallaire	
6,009,576	A		1/2000	Gramme et al.	
6,011,477	A		1/2000	Teodorescu et al.	
6,146,332	A		11/2000	Pinsonneault	
6,148,455	A		11/2000	Kasem	
6,155,976	A		12/2000	Sackner et al.	
6,386,986	B1		5/2002	Sonner	



6,393,612	B1	5/2002	Thach et al.	
6,415,442	B1	7/2002	Smith et al.	
6,498,652	B1	12/2002	Varshneya et al.	
6,588,033	B1	7/2003	Welsh, Jr. et al.	
6,594,834	B2	7/2003	Fenty et al.	
6,652,469	B2	11/2003	Pinsonnault	
6,662,390	B1	12/2003	Berger et al.	
6,839,924	B2	1/2005	Sims et al.	
6,868,566	B2	3/2005	Gatten et al.	
6,907,626	B1	6/2005	Welsh, Jr. et al.	
6,916,249	B2	7/2005	Meade	
6,928,674	B2	8/2005	Blackburn	
6,966,082	B2	11/2005	Bloemer et al.	
D512,466	S	12/2005	White et al.	
6,978,479	B2	12/2005	Thach et al.	
D518,942	S	4/2006	Dandrea	
7,043,783	B2	5/2006	Gatten et al.	
7,076,819	B2	7/2006	Trani et al.	
D526,133	S *	8/2006	Song	D6/331
7,100,724	B2	9/2006	Haigh et al.	
7,123,758	B2	10/2006	Mostafavi et al.	
D536,191	S	2/2007	Kasem	
D536,550	S	2/2007	Kasem	
7,181,789	B2	2/2007	Gatten et al.	
7,203,981	B1	4/2007	Cowgill et al.	
7,246,392	B2	7/2007	Schmid et al.	
D561,978	S	2/2008	Soulides	
7,337,482	B2	3/2008	Byrne et al.	
7,347,806	B2	3/2008	Nakano et al.	
7,406,725	B2	8/2008	Martin et al.	
7,427,921	B2	9/2008	Van	
7,485,086	B2	2/2009	Dickie et al.	
7,587,769	B1	9/2009	McDermott et al.	
7,587,772	B2	9/2009	Ward et al.	
D605,870	S	12/2009	Bergkvist et al.	
D606,282	S	12/2009	Chen	
7,685,657	B1	3/2010	Hernandez et al.	
D613,091	S	4/2010	Taylor	
7,722,118	B2	5/2010	Bapst et al.	
D616,665	S *	6/2010	Dumais	D6/390
7,743,442	B2	6/2010	Maloney et al.	
7,774,875	B1	8/2010	Zeidman et al.	
7,785,257	B2	8/2010	Mack et al.	
7,857,677	B2	12/2010	Kamm	
7,918,505	B2	4/2011	King et al.	
D640,483	S	6/2011	Daley et al.	
7,954,187	B1	6/2011	Earnest et al.	
D644,413	S	9/2011	Keall	
8,011,037	B1	9/2011	Earnest et al.	
8,032,958	B2	10/2011	Pieta et al.	
D650,153	S	12/2011	Chopak et al.	
8,083,601	B2	12/2011	Speedie et al.	
8,096,960	B2	1/2012	Loree et al.	
8,112,835	B2	2/2012	Eirich et al.	
8,141,186	B2	3/2012	Jackson et al.	
8,191,188	B2	6/2012	Kaplan et al.	
8,197,005	B2	6/2012	Hopke et al.	
8,239,984	B2	8/2012	Hopke et al.	
8,269,625	B2	9/2012	Hoy et al.	
D669,659	S	10/2012	Barski	
8,302,225	B1	11/2012	Earnest et al.	
8,321,980	B2	12/2012	Maloney et al.	
D674,614	S	1/2013	Morand	
8,347,432	B2	1/2013	Schmid et al.	
8,365,325	B2	2/2013	Schneider et al.	
8,375,486	B2	2/2013	Earnest et al.	
D678,693	S *	3/2013	Bergkvist	D6/390
8,395,510	B1	3/2013	Kirk	
8,398,538	B2	3/2013	Dothie et al.	
8,429,771	B2	4/2013	Long et al.	
8,522,375	B2	9/2013	Conrad et al.	
8,539,620	B1	9/2013	Wynh et al.	
D692,209	S	10/2013	Dragu	
8,555,414	B2	10/2013	Davis et al.	
8,561,227	B2	10/2013	Jenkins et al.	
D696,486	S	12/2013	Barski	
8,607,364	B2	12/2013	Barski et al.	
8,607,366	B2	12/2013	Austin	
8,661,582	B2	3/2014	Sclare et al.	
8,667,631	B2	3/2014	Coates et al.	
8,695,133	B2	4/2014	Christensen et al.	
8,726,437	B2	5/2014	Hardesty et al.	
8,745,794	B1	6/2014	McDermott	
8,756,731	B1	6/2014	Huttner et al.	
8,769,737	B1	7/2014	Duggins et al.	
8,776,265	B2	7/2014	Neveu et al.	
8,777,311	B1	7/2014	Laurel et al.	
8,782,831	B2	7/2014	Houston et al.	
8,784,227	B2	7/2014	Speedie et al.	
D715,027	S	9/2014	Haut et al.	
8,827,366	B2	9/2014	Daley et al.	
8,832,880	B2	9/2014	Sheard et al.	
8,845,440	B2	9/2014	Hayt et al.	
8,863,329	B2	10/2014	Sofia-Mcintire et al.	
D718,017	S	11/2014	Barski	
8,898,833	B2	12/2014	Coates et al.	
8,904,580	B1	12/2014	Christensen et al.	
8,910,332	B2	12/2014	Buckson	
8,942,783	B2	1/2015	Cervantes et al.	
8,943,625	B2	2/2015	Gotel et al.	
9,003,564	B2	4/2015	Wynh	
9,020,622	B2	4/2015	Shoham et al.	
D728,198	S	5/2015	Barski	
D728,199	S	5/2015	Barski	
9,032,963	B2	5/2015	Grissom	
9,069,549	B2	6/2015	Buckson	
D734,592	S	7/2015	Castillo et al.	
9,119,423	B2	9/2015	Gotel et al.	
9,131,734	B2	9/2015	Daugherty et al.	
D741,046	S	10/2015	Pelekanou	
9,155,403	B2	10/2015	Mountz et al.	
D742,097	S	11/2015	Dunn	
9,179,711	B2	11/2015	Krawchuk	
D751,847	S	3/2016	Brown	
9,392,881	B1	7/2016	Schmelzle	
D780,472	S	3/2017	Behar et al.	
9,962,012	B1 *	5/2018	Schmid	A47D 9/00
D825,219	S *	8/2018	Karp	D6/390
D848,175	S *	5/2019	Behar	D6/390
D889,878	S *	7/2020	Karp	D6/390
D900,502	S *	11/2020	Yoo	D6/390
D917,913	S *	5/2021	Zhao	D6/390
2002/0016991	A1	2/2002	Brown et al.	
2002/0100116	A1	8/2002	Richards et al.	
2004/0070254	A1	4/2004	Conlon et al.	
2004/0078895	A1	4/2004	Eiling et al.	
2005/0022284	A1	2/2005	Thach	
2005/0091743	A1	5/2005	Bloemer et al.	
2005/0120459	A1	6/2005	McConnell et al.	
2005/0210592	A1	9/2005	Littlehorn et al.	
2005/0283908	A1	12/2005	Wong et al.	
2006/0025226	A1	2/2006	Nakano et al.	
2006/0042013	A1	3/2006	Madsen	
2006/0084514	A1	4/2006	Speedie et al.	
2006/0096031	A1	5/2006	Foster	
2006/0225206	A1	10/2006	Kasem	
2007/0056109	A1	3/2007	Forshpan et al.	
2007/0060015	A1	3/2007	Glatt et al.	
2007/0061968	A1	3/2007	Fader	
2007/0085695	A1	4/2007	Nerurkar et al.	
2007/0267904	A1	11/2007	Clapper et al.	
2008/0077020	A1	3/2008	Young et al.	
2008/0136236	A1	6/2008	Kincaid et al.	
2008/0196164	A1	8/2008	Calilung	
2008/0217150	A1	9/2008	Chen	
2008/0314665	A1	12/2008	Sanders et al.	
2009/0062622	A1	3/2009	Lin et al.	
2009/0064390	A1	3/2009	Beiring et al.	
2009/0131185	A1	5/2009	Speedie	
2010/0044164	A1	2/2010	Thorne	
2010/0201171	A1	8/2010	Velderman et al.	
2010/0218299	A1	9/2010	Damir	
2010/0228315	A1	9/2010	Nielsen	
2010/0231421	A1	9/2010	Rawls-Meehan	
2010/0257654	A1	10/2010	Waters et al.	
2010/0275373	A1	11/2010	Kaplan	
2010/0298742	A1	11/2010	Perlman	
2010/0328075	A1	12/2010	Rahamim et al.	

2011/0025915	A1	2/2011	Daban et al.	
2011/0032103	A1	2/2011	Bhat et al.	
2011/0078855	A1	4/2011	Buckson et al.	
2011/0099719	A1	5/2011	Hardesty et al.	
2011/0113549	A1*	5/2011	Riddiford	A47D 7/002 5/95
2011/0179546	A1	7/2011	Millette et al.	
2011/0277210	A1	11/2011	Hardesty et al.	
2011/0308011	A1*	12/2011	Cheng	A47D 7/04 5/93.1
2012/0025992	A1	2/2012	Tallent et al.	
2012/0083670	A1	4/2012	Rotondo	
2012/0125347	A1	5/2012	Soileau et al.	
2012/0216349	A1	8/2012	Kaplan et al.	
2012/0297518	A1	11/2012	Aiken et al.	
2012/0311762	A1	12/2012	Aiken et al.	
2013/0123654	A1	5/2013	Rahamim et al.	
2013/0139290	A1	6/2013	Barski et al.	
2013/0165809	A1	6/2013	Abir	
2013/0185867	A1	7/2013	Long et al.	
2014/0059762	A1*	3/2014	Bonczek	A47D 13/063 5/98.1
2014/0068834	A1	3/2014	Skinner	
2014/0130254	A1	5/2014	Jeong	
2014/0163343	A1	6/2014	Heneghan et al.	
2014/0173822	A1	6/2014	Doering et al.	
2014/0249382	A1	9/2014	Bhat et al.	
2014/0250558	A1	9/2014	Russo	
2014/0250592	A1	9/2014	Karp et al.	
2014/0265480	A1	9/2014	Perrin et al.	
2014/0339867	A1	11/2014	Daley et al.	
2014/0345042	A1	11/2014	Morand	
2015/0026886	A1	1/2015	Gangan	
2015/0045608	A1	2/2015	Karp et al.	
2015/0059089	A1	3/2015	Falkiner	
2015/0126819	A1	5/2015	Cervantes	
2015/0250330	A1	9/2015	Mountz et al.	
2015/0250419	A1	9/2015	Cooper et al.	
2016/0128392	A1	5/2016	Krawchuk	
2016/0165961	A1	6/2016	Karp	
2016/0166081	A1	6/2016	Karp et al.	
2016/0174619	A1	6/2016	Waters	
2016/0174728	A1	6/2016	Karp et al.	
2016/0310067	A1	10/2016	Heinrich et al.	
2017/0043117	A1	2/2017	Karp et al.	
2017/0043118	A1	2/2017	Karp et al.	

FOREIGN PATENT DOCUMENTS

CA	2459037		8/2005
CA	2760609		11/2010
CA	2848529		3/2013
CA	2918029		4/2016
EP	0617907		6/1997
EP	1435810		7/2004
EP	1748711		2/2007
EP	2617329		7/2013
EP	2197322		2/2014
EP	2292124		7/2014
EP	2768345		8/2014
EP	2915459		9/2015
EP	292812		10/2015
EP	2756136		8/2016
FR	2669201		5/1992
GB	2312374		10/1997
JP	07275091		10/1995
JP	07289394		11/1995
JP	2000510022		8/2000
KR	1020040097883		11/2004
KR	20060019024	A	3/2006
KR	1020060079587		7/2006
KR	20090121797	A	11/2009
NO	2013038248		3/2013
NO	2016055946		4/2016
WO	199817150	A2	4/1998
WO	2004107927	A1	12/2004
WO	2007062499		6/2007
WO	2010098702		9/2010
WO	2013059625		4/2013
WO	2013087955		6/2013
WO	2013135975		9/2013
WO	2013188810		12/2013
WO	2014078442		5/2014
WO	2015017709		2/2015
WO	2015078937	A1	6/2015
WO	2015143430		9/2015
WO	2016096518		6/2016
WO	2016123619		8/2016
WO	2016138441		9/2016

OTHER PUBLICATIONS

"SNOO Smart Sleeper Baby Bassinet." Found online Jun. 15, 2021 atwww.amazon.com. Product reviewed Jul. 31, 2017. Retrieved from URL: https://www.amazon.com/SNOO-Smart-Sleeper-Happiest-Baby/dp/B0716KN18Z (Year: 2017).*

"YouTube—SNOO bassinet: The safest, most effective baby bed." Found online Jun. 15, 2021 atwww.youtube.com. Video published Dec. 27, 2017. Retrieved from URL: https://www.youtube.com/watch?v=rs7SFqbdKHY (Year: 2017).*

"healthygrocerygirl." Found online Jun. 15, 2021 atwww.instagram.com. Image dated Mar. 25, 2018. Retrieved from URL: https://www.instagram.com/p/BgwMXvGhfKL/?taken-by=healthygrocerygirl (Year: 2018).*

Edge Banding, Kreg Newsletter, Nov. 2014, site visited Jun. 15, 2017, available online KURL:http://www.popularwoodworking.com/projects/iron-on-edge-bandlng>.

Iron-on Edge Banding, Popular Woodworking Magazine, Sep. 19, 2008, site visited Jun. 15, 2017, available online <URL:http://www.popularwoodworking.com/projects/iron-on-edge-banding>.

Oval Crib, Fine Woodworking, http://www.finewoodworking.com/readerproject/2009/11/11 /oval-crib, Nov. 11, 2009.

SNOO Bassinet, Can this High-Tech Bassinet Keep Sleep-Deprived Parents Sane?, The Wall Street Journal, http://www.wsj.com/articles/can-this-high-tech-bassinet-keep-sleep-deprived-parents-sane, Oct. 18, 2018.

Office Action issued in Australian Application No. 2012325947, dated Aug. 22, 2016.

Office Action issued in Mexican Patent Application No. MX/a/2014/004648, dated Mar. 24, 2017.

Extended European search report issued in European Patent Application No. 14831425.5, dated Feb. 24, 2017.

Putting Baby in SNOO Sack, https://www.youtube.com/watch?v=NvTIOzWxG80, Oct. 28, 16.

About SUID and SIDS, Centers for Disease Control and Prevention, http://www.cdc.gov/sids/ aboutsuidandsids.htm, Octobers, 2016, (accessed Nov. 3, 2016), 2 pages.

'Infant Sleep Forum Posting, http://www.sleepnet.com/ infant/messages/501.html, (accessed Mar. 16, 2015), 2 pages.

Safety Standard for Bassinets and Cradles; Correction, Federal Register, vol. 78, No. 247, https://www.bderalregistergov/documents/2013/12/24/2013-30527/safety-standard-for-bassinets-and-cradles-correction (accessed Nov. 10, 2016), Consumer Product Safety Commission, Dec. 24, 2013, 1 page.

Safety Standard for Bassinets and Cradles; Correction, Federal Register, vol. 78, No. 205, https://www.bderalregistergov/documents/2013/10/23/2013-24203/safety-standard-for-bassinets-and-cradles (accessed Nov. 10, 2016), Consumer Product Safety Commission, Oct. 23, 2013, 18 pages.

Safety Standard for Bedside Sleepers, Federal Register, vol. 79, No. 10, https://www.federalregister.gov/documents/2014/01/15/2014-00597/safety-standard-for-bedside-sleepers, (accessed Nov. 10, 2016), Consumer Product Safety Commission, Jan. 15, 2014, 9 pages.

SIDS and Other Sleep-Related Infant Deaths: Expansion of Recommendations for a Safe Infant Sleeping Environment, Task Force on Sudden Infant Death Syndrome, Pediatrics, vol. 128, No. 5, Nov. 2011, pp. e1341, 29 pages.

EP Application No. 12781007.5, Examination Notification Art. 94(3) dated May 5, 2015, Unacuna, LLC, 3 Pages.

AAP Task Force On SIDS, The Changing Concept of Sudden Infant Death Syndrome: Diagnostic Coding Shifts, Controversies Regard-

ing the Sleeping Environment, and New Variables to Consider in Reducing Risk, Peds, vol. 116, 2005, pp. 1245-1255.
Ariagno, et al., Fewer spontaneous arousals during prone sleep In preterm infants at 1 and 3 months corrected age, Journal of Perinatology, vol. 26, 2006, pp. 306-312.
Carpenter, et al., Sudden unexplained infant death in 20 regions in Europe; case control study, The Lancet, vol. 363, No. 9404, 2004, pp. 185-191.
Colvin, et al., Sleep Environment Risks for Younger and Older Infants, Pediatrics, vol. 134, Jul. 2014, pp. e406-e412.
Galland, et al., Prone versus supine sleep position: a review of the physiological studies in SIDS research, J Paediatr Child Health, vol. 38, No. 4, Aug. 2002, pp. 332-338.
Groswasser, et al., Reduced arousals following obstructive apneas in infants sleeping prone, Pediatric Research, vol. 49, No. 3, 2001, pp. 402-406.
Horne, et al., Effects of body position on sleep and arousal characteristics in infants, Early Human Development, vol. 69, iss. 1-2, Oct. 2002, pp. 25-33.
Horne, et al., The prone sleeping position impairs arousability in term infants, The Journal of Pediatrics, vol. 138, No. 6, 2001, pp. 811-816.
Kato, et al., Spontaneous Arousability in Prone and Supine Position in Healthy Infants, SLEEP, vol. 29, No. 6, 2006, pp. 785-790.
L'Hoir, et al., Risk and preventive factors for cot death in The Netherlands, a low-incidence country, Eur J Pediatr, fol. 157, 1998, pp. 681-688.
Li et al., Infant Sleeping Position and the Risk of Sudden Infant Death Syndrome in California, 1997-2000, Am J Epidemiol, vol. 157, No. 5, 2003, pp. 446-455.
Mcdonnell, et al., Infant Deaths and Injuries Associated with Wearable Blankets, Swaddle Wraps, and Swaddling, J. Pediatr., vol. 164, No. 5, May 2014, pp. 1152-1156.
Mitchell, et al., Changing Infants' Sleep Position Increases Risk of Sudden Infant Death Syndrome, Arch Ped Adol Med., vol. 153, 1999, pp. 1136-1141.
Oyen, et al., Combined effects of sleeping position and prenatal risk factors in sudden infant death syndrome: the Nordic Epidemiological SIDS Study, Pediatrics, vol. 100, No. 4, 1997, pp. 613-621.
International Preliminary Report On Patentability With Written Opinion for PCT/US2012/061069, dated May 1, 2014.
International Search Report and Written Opinion for PCT/US2012/061069, dated Mar. 11, 2012.
International Preliminary Reporton Patentability for PCT/US2014/049253, dated Feb. 11, 2016.
International Search Report and Written Opinion for PCT/US2014/049253, dated Nov. 24, 2014.
International Search Report and Written Opinion for PCT/US2016/019878. dated May 6, 2016.
Pease, et al., Swaddling and the Risk of Sudden Infant Death Syndrome: A Meta-analysis, Pediatrics, vol. 137, No. 3, Jun. 2016, pp. e20153275 (11 pages).
Ponsonby, et al., Factors potentiating the risk of Sudden Infant Death Syndrome associated with the Prone Position, NEJM, vol. 329, 1993, pp. 377-382.
Shapiro-Mendoza, et al., Trends in Infant Bedding Use: National Infant Sleep Position Study, 1993-2010, Pediatrics, vol. 135, 2015, pp. 10-17.
Tuladhar, et al., Effects of sleep position, sleep state and age on heart rate responses following provoked arousal n term infants, Early human development, vol. 71, iss. 2, Apr. 2003, pp. 157-169.
Vennemann, et al., Sleep Environment Risk Factors for Sudden Infant Death Syndrome: The German Sudden Infant Death Syndrome Study, Pediatrics, vol. 123, No. 4, Apr. 2009, pp. 1162-1170.
International Search Report and Written Opinion for PCT/US2017/057055, dated Feb. 1, 2018.
Naver blog, URL: https://blog.naver.com/redtony02/30103163614.

* cited by examiner

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(57) **CLAIM**

The ornamental design for a bassinet, as shown and described.

DESCRIPTION

FIG. **1** is a front perspective view of a bassinet showing our new design;
FIG. **2** is a front view thereof;
FIG. **3** is a rear view thereof;
FIG. **4** is a left side view thereof;
FIG. **5** is a right side view thereof;
FIG. **6** is a top view thereof; and,
FIG. **7** is a bottom view thereof.
The portions shown in broken lines form no part of the claimed design.

1 Claim, 7 Drawing Sheets

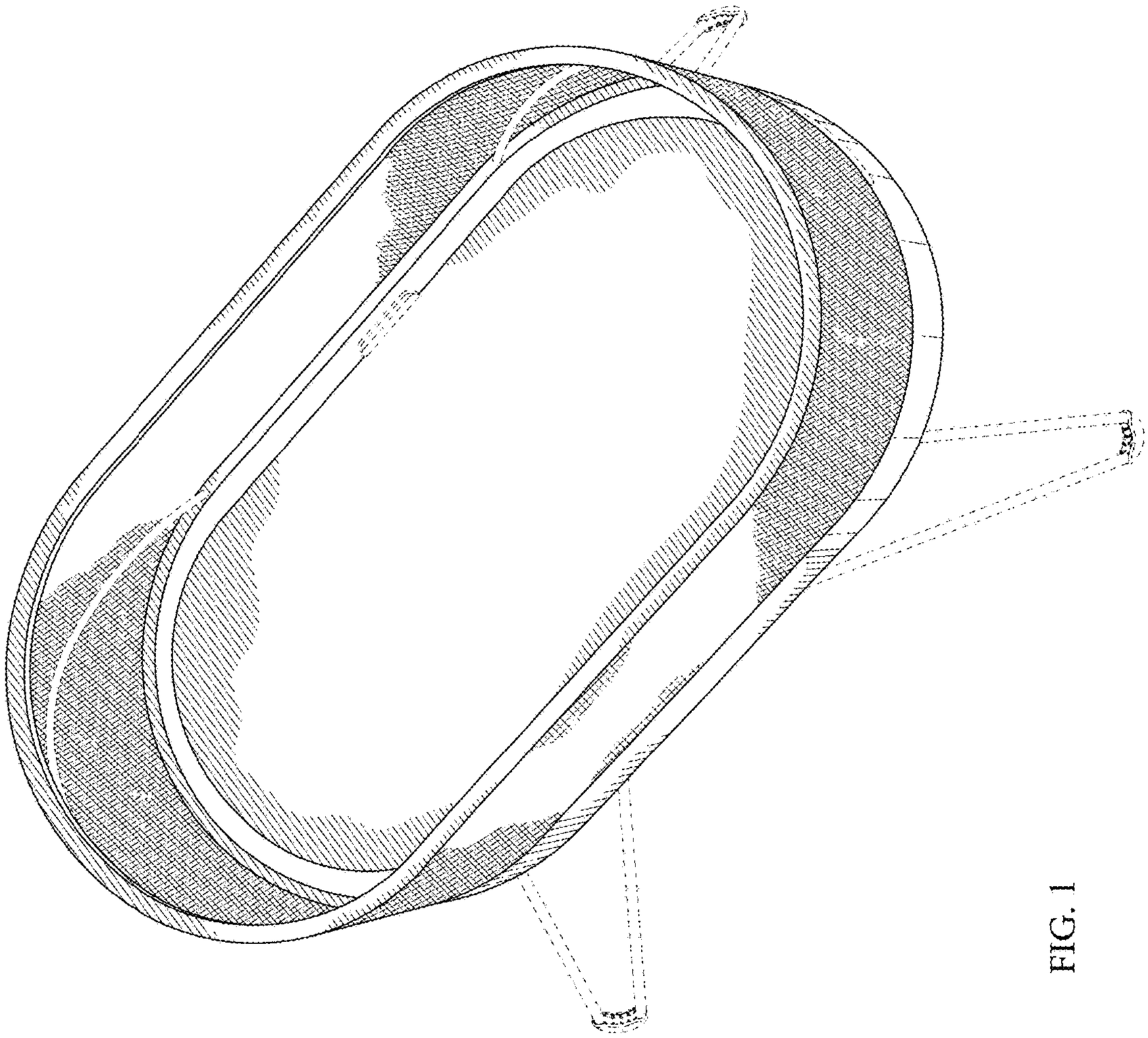

FIG. 1

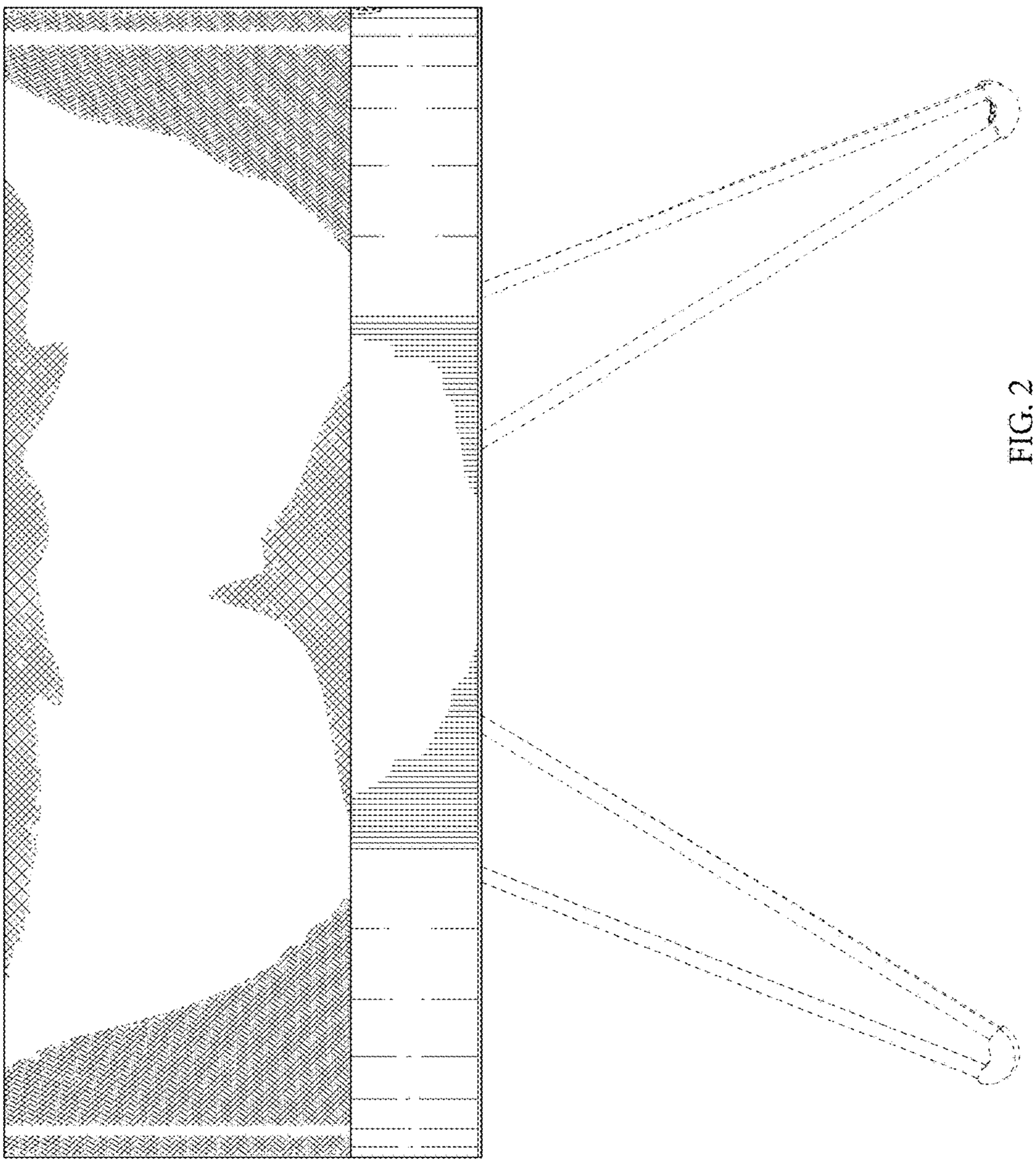

FIG. 2

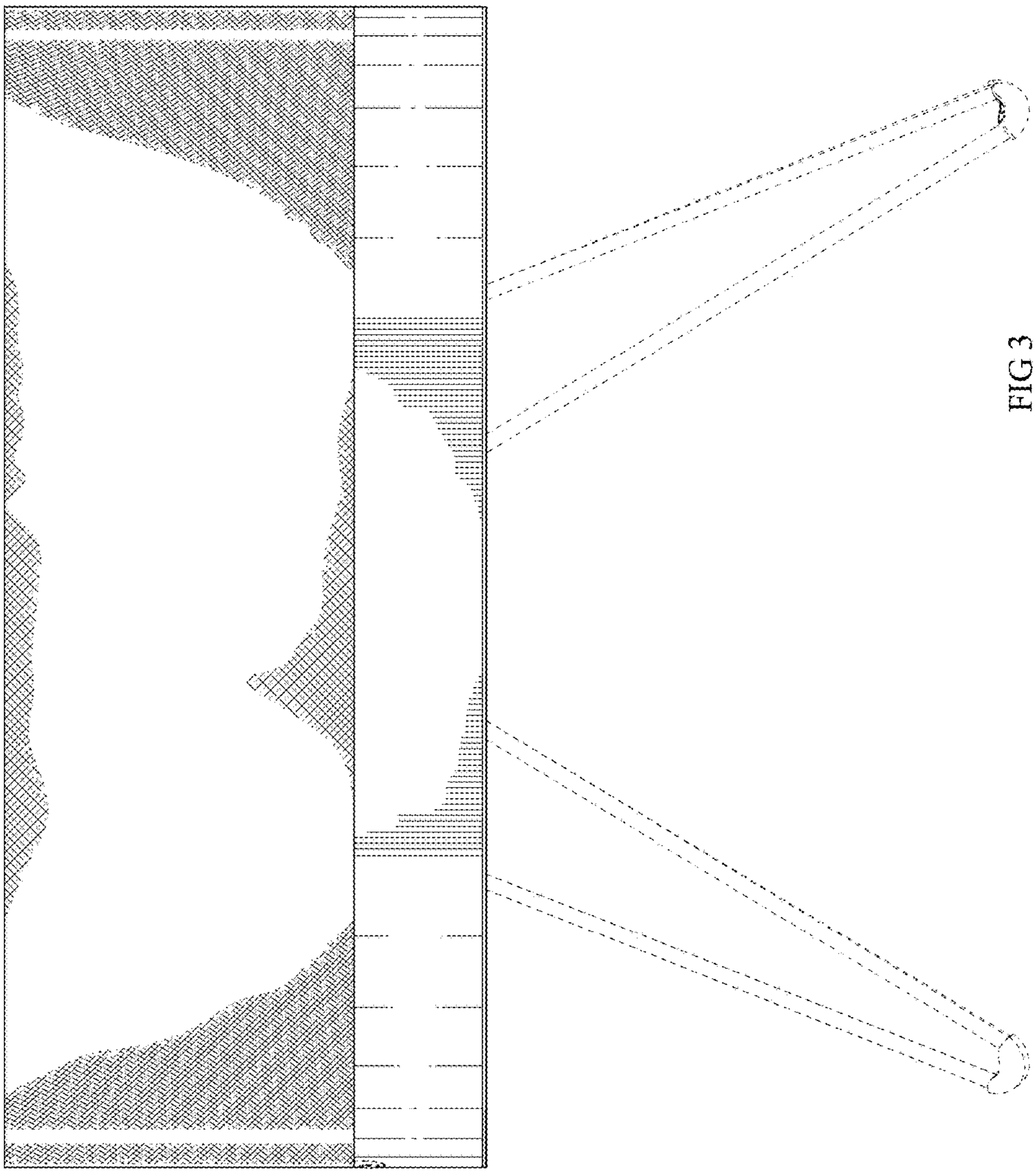

FIG 3

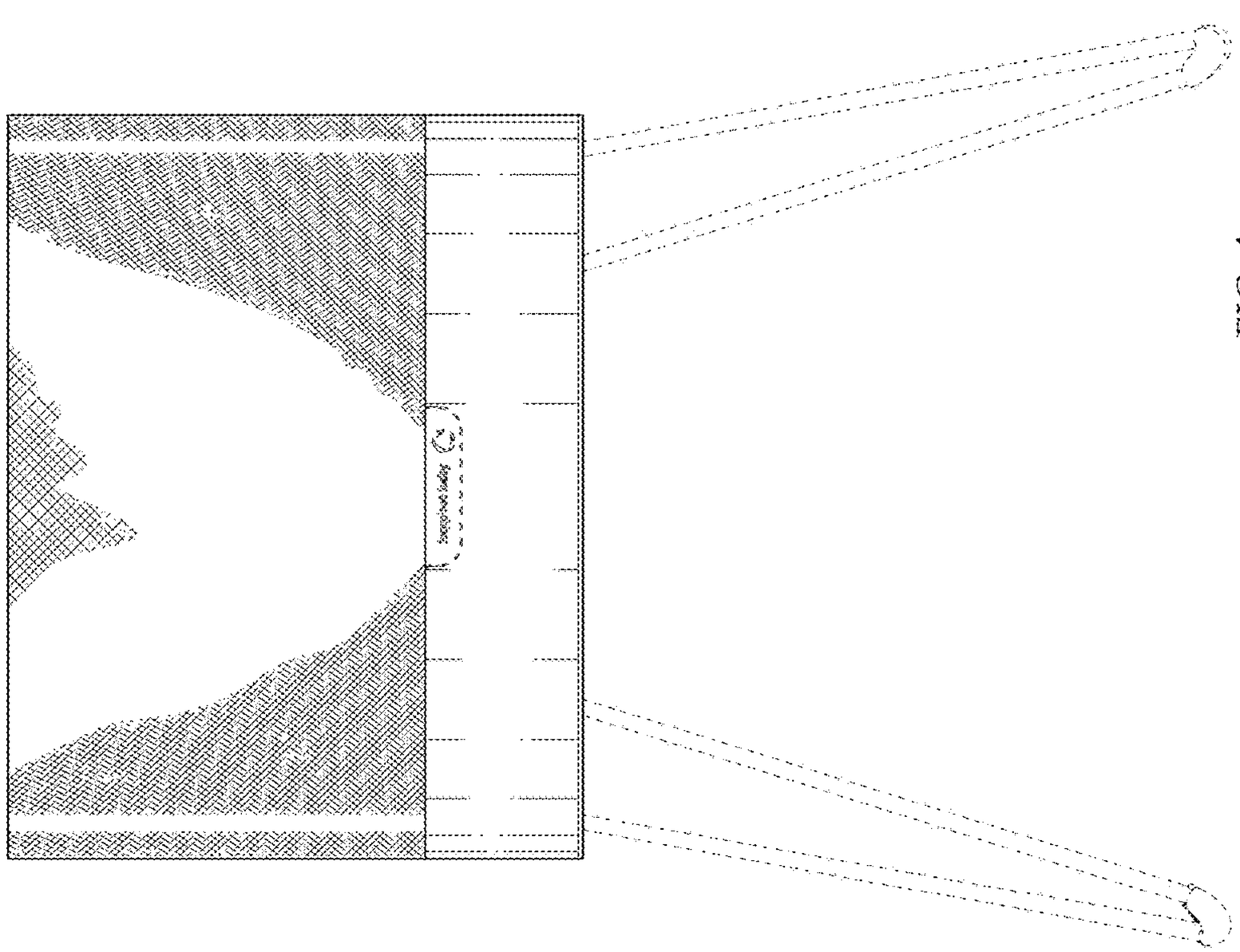

FIG. 4

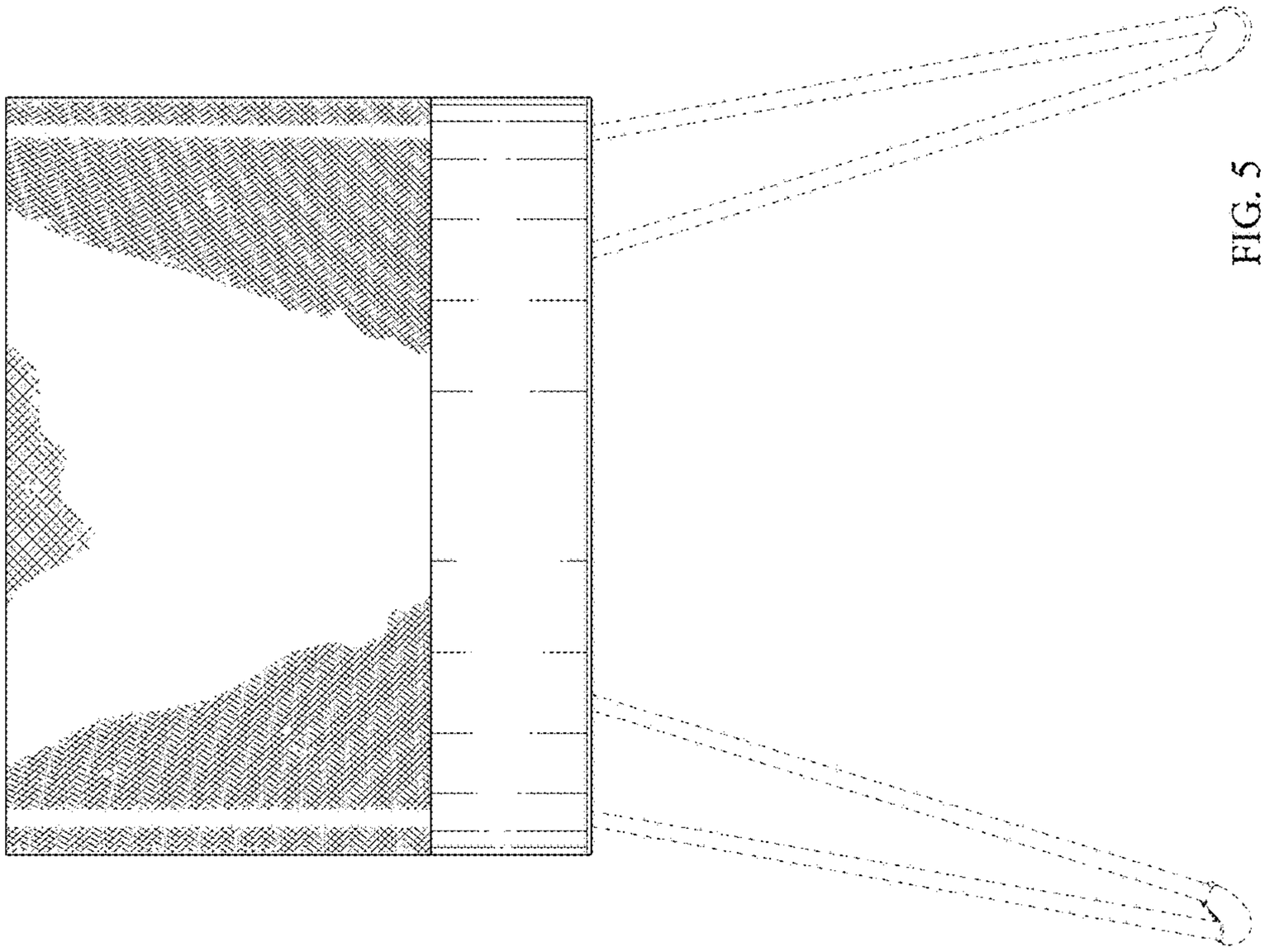

FIG. 5

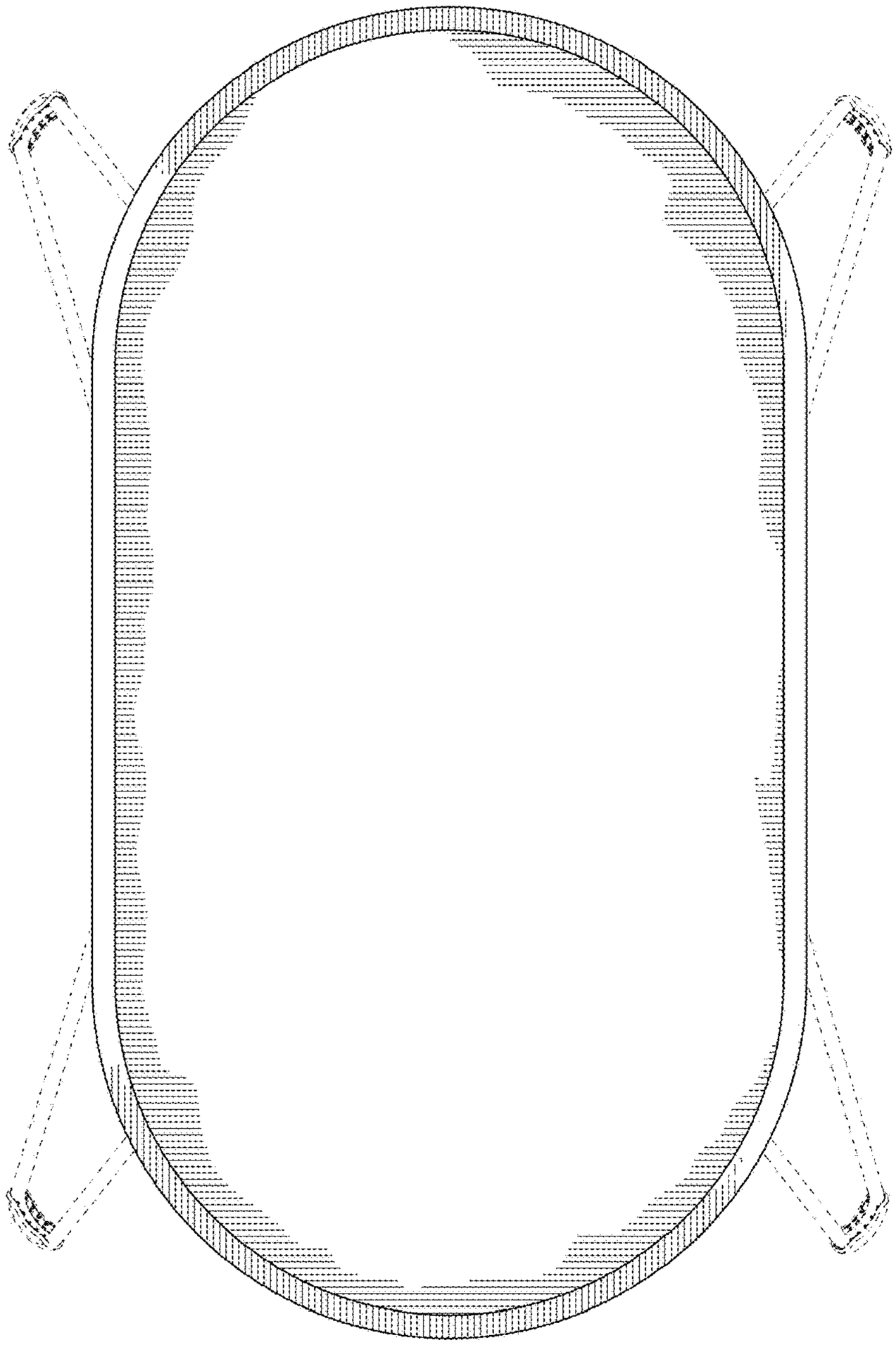

FIG. 6

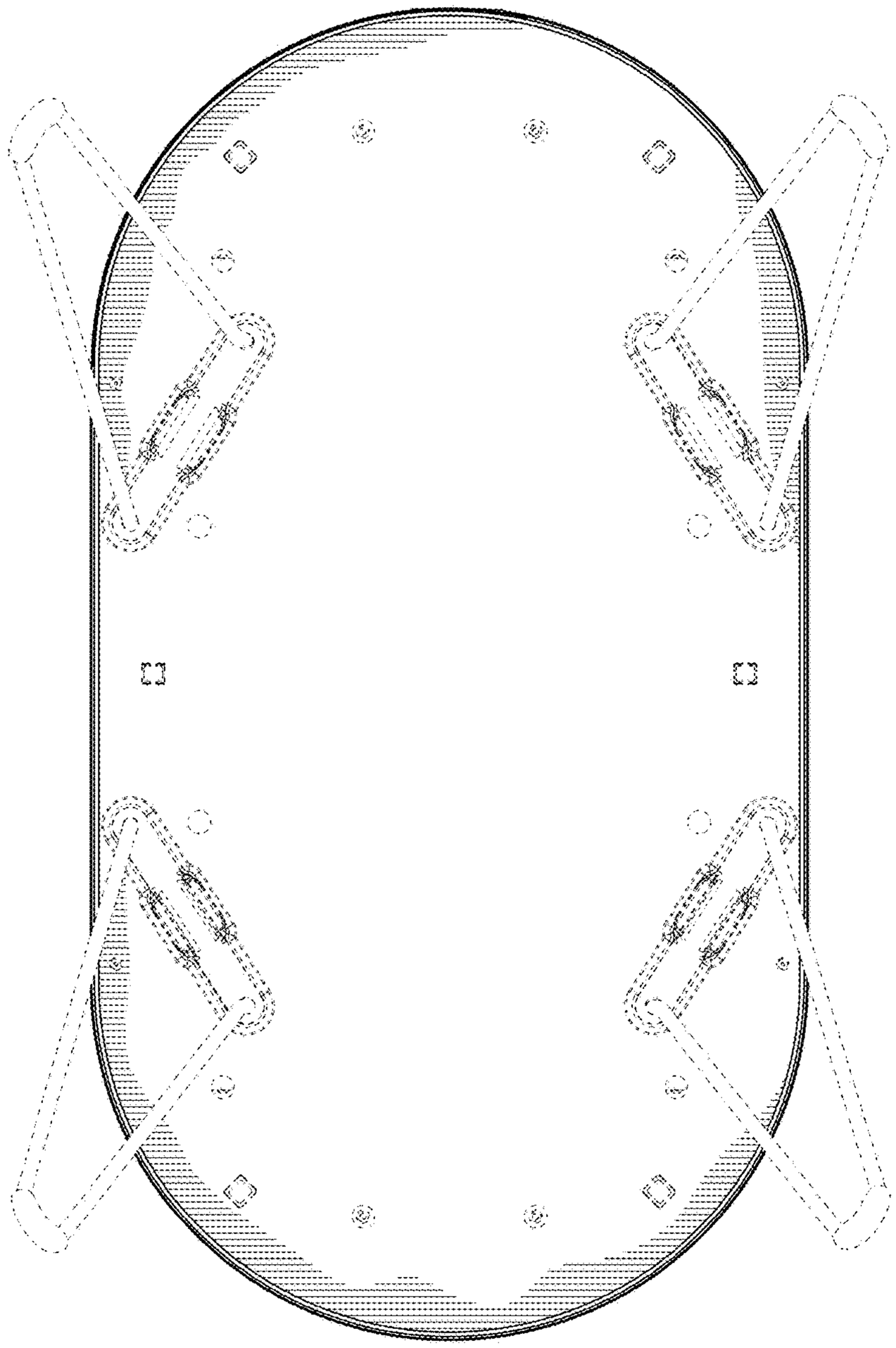

FIG. 7