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(12) **United States Design Patent**
Tremblay

(10) **Patent No.:** **US D825,153 S**

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(54) **SOFT SOLE FOOTWEAR WITH
ADJUSTABLE PLANTAR ARCH SUPPORT**

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(73) Assignee: **PIGA INC.**, Montreal (CA)

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

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(52) **U.S. Cl.**

USPC **D2/908**; D24/192

(58) **Field of Classification Search**

USPC D2/896, 897, 902, 907, 908, 919, 925,
D2/929, 930, 935, 936, 939, 940, 943,
D2/946, 947, 951, 961; D24/190, 192;
D29/121.2

CPC .. A43B 3/00; A43B 3/10; A43B 3/101; A43B
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A43B 5/14

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,213,030 A	1/1917	Skinner
1,290,768 A	1/1919	Marmorstein
1,541,234 A	6/1925	McKnight et al.
1,621,477 A	3/1927	Pilates
1,785,876 A	12/1930	Pilates
1,827,515 A	10/1931	Goldenberg

1,836,624 A	12/1931	Sothen	
1,874,613 A	8/1932	Pilates	
1,876,743 A	9/1932	Pilates	
1,891,022 A	12/1932	Capezio	
1,930,188 A *	10/1933	Arthur A61F 13/064 602/66
1,969,901 A	8/1934	Pilates	
2,132,862 A	10/1938	Pilates	
2,570,855 A	10/1951	Pilates	
2,596,038 A *	5/1952	Mayer A61F 5/019 602/30

(Continued)

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(57) **CLAIM**

The ornamental design for a soft sole footwear with adjustable plantar arch support, as shown and described.

DESCRIPTION

FIG. 1 is a front, perspective view of a soft sole footwear with adjustable plantar arch support showing my new design, positioned on both a right foot and a left foot of a user that is shown in broken lines;

FIG. 2 is a left view thereof, positioned on a left foot of a user;

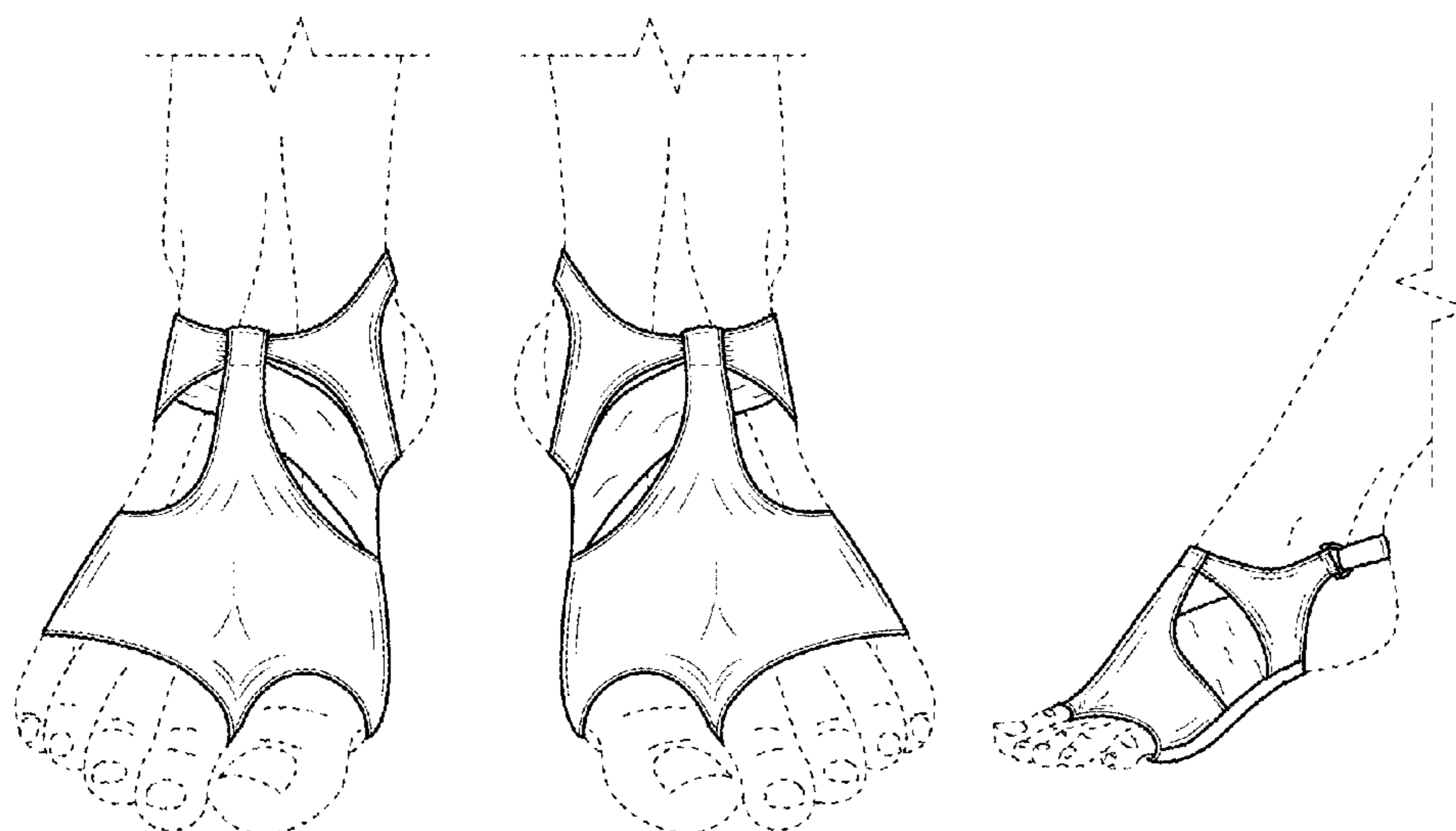
FIG. 3 is a left view thereof, positioned on a right foot of a user;

FIG. 4 is a rear view thereof, positioned on each foot of a user;

FIG. 5 is a bottom view thereof, positioned on both a right foot and a left foot of a user that is shown in broken lines; and,

FIG. 6 is a rear view thereof, shown in an unused position. The broken lines showing of portions of the soft sole footwear with adjustable plantar arch support are included for the purpose of illustrating environmental structure and form no part of the claimed design. All surfaces not shown form no part of the claimed design.

1 Claim, 3 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

4,005,531 A	2/1977	Weintraub et al.	2003/0131492 A1	7/2003	Zuccaro
4,023,281 A	5/1977	Terry	2004/0118020 A1	6/2004	Hlavac
4,077,725 A	3/1978	Slautterback	2004/0180767 A1	9/2004	Carmel et al.
4,199,878 A	4/1980	Wössner	2005/0022421 A1	2/2005	Bruckner
4,412,393 A	11/1983	Terlizzi, Jr. et al.	2005/0101221 A1	5/2005	Abbey et al.
4,453,996 A	6/1984	Terlizzi, Jr. et al.	2005/0115009 A1	6/2005	Jackson
4,724,623 A	2/1988	Silverman	2005/0115010 A1	6/2005	Jackson
4,841,647 A	6/1989	Turucz	2005/0132614 A1	6/2005	Brennan
4,846,919 A	7/1989	Hanson et al.	2005/0164856 A1	7/2005	Parmater et al.
5,090,404 A	2/1992	Kallasy	2006/0026740 A1	2/2006	Vargas et al.
5,101,579 A	4/1992	Terlizzi et al.	2006/0073954 A1	4/2006	Block et al.
5,129,165 A	7/1992	Woodle	2006/0196078 A1*	9/2006	Terlizzi A43B 5/12
5,191,726 A	3/1993	Vallee			36/8.3
5,257,969 A *	11/1993	Mance A61F 5/0113	2006/0288609 A1*	12/2006	Wilkenfeld A43B 3/105
		36/8.3			36/8.3
5,399,155 A	3/1995	Strassburg et al.	2007/0006486 A1*	1/2007	Wilkenfeld A43B 3/00
5,469,641 A	11/1995	Subotic			36/8.3
5,806,379 A	9/1998	Nagano	2007/0192928 A1	8/2007	Hanna
5,865,779 A *	2/1999	Gleason A61F 13/067	2008/0163513 A1	7/2008	Chapman et al.
		602/30	2008/0171643 A1	7/2008	Baudhuin
5,867,838 A *	2/1999	Corry A43B 19/00	2008/0194385 A1	8/2008	Heung
		2/239	2008/0229501 A1	9/2008	Hutchison
6,018,888 A *	2/2000	Wilkenfeld A43B 3/102	2008/0261788 A1	10/2008	Blount
		36/113	2008/0293550 A1	11/2008	Campbell
6,110,078 A	8/2000	Dyer	2008/0318744 A1	12/2008	Barra
6,449,880 B1	9/2002	Calabrese et al.	2009/0151200 A1	6/2009	Niedermeyer et al.
6,641,550 B1	11/2003	Johnson	2009/0176635 A1	7/2009	Brinson
6,651,288 B1	11/2003	Hackett	2009/0286661 A1	11/2009	Campbell
D499,807 S *	12/2004	Stauffer D24/192	2010/0016133 A1	1/2010	Isacowitz et al.
D517,784 S *	3/2006	Wilkenfeld D2/902	2010/0051566 A1	3/2010	Pabst, Jr. et al.
D520,217 S	5/2006	Kim	2010/0152004 A1	6/2010	Feltz
7,051,457 B1*	5/2006	Huggins A41B 11/004	2010/0179038 A1	7/2010	Hahn
		2/238	2010/0288515 A1	11/2010	Rovelli
7,107,626 B1*	9/2006	Andrews A41B 11/004	2011/0077652 A1	3/2011	Bellemere et al.
		2/239	2011/0092348 A1	4/2011	McBride et al.
D530,888 S	10/2006	Kim	2011/0183815 A1	7/2011	Janzen
D538,515 S *	3/2007	Wilkenfeld D2/902	2012/0077652 A1	3/2012	Georgiades
D548,951 S	8/2007	Paulin	2012/0178602 A1	7/2012	Rooks
D551,430 S *	9/2007	Wilkenfeld D2/902	2012/0190505 A1	7/2012	Shavit et al.
D555,741 S	11/2007	Wachtfogel et al.	2012/0202661 A1	8/2012	Jordan
D558,957 S *	1/2008	Wilkenfeld D2/902	2012/0216331 A1	8/2012	Hall
D559,504 S *	1/2008	Wilkenfeld D2/902	2012/0227181 A1	9/2012	Cintas et al.
7,471,497 B1	12/2008	Knight, Sr. et al.	2012/0283079 A1	11/2012	Solow et al.
D613,909 S *	4/2010	Oban D29/121.2	2013/0042422 A1	2/2013	Neal
7,803,095 B1	9/2010	LaGree	2013/0057030 A1	3/2013	Mankin
D633,657 S *	3/2011	Oban D29/121.2	2013/0104420 A1	5/2013	Heathcote
D634,103 S *	3/2011	Nataadiningrat 36/8.3	2013/0203569 A1	8/2013	Athis
7,972,249 B1	7/2011	Napalan	2013/0218061 A1	8/2013	Cowan
D673,281 S	12/2012	Huthmaker	2013/0244844 A1	9/2013	Solow et al.
D683,861 S *	6/2013	Rust Huthmaker D24/192	2013/0263479 A1	10/2013	Mickey
D689,267 S *	9/2013	Nataadiningrat D2/902	2013/0274078 A1	10/2013	Andrews
D691,276 S	10/2013	Bushby	2013/0291398 A1	11/2013	Cappaert et al.
D703,279 S	4/2014	Ho	2013/0340282 A1	12/2013	Descamp
D717,025 S *	11/2014	Nataadiningrat D2/902	2014/0013618 A1	1/2014	Ruthven et al.
D728,039 S	4/2015	Groshek et al.	2014/0033569 A1	2/2014	Davis
D730,020 S *	5/2015	Taneva D2/902	2014/0041254 A1	2/2014	Bannister
D751,805 S *	3/2016	Patterson D2/980	2014/0107554 A1	4/2014	Bushby
D752,851 S *	4/2016	Patterson D2/980	2014/0121076 A1	5/2014	Lagree
9,320,313 B2*	4/2016	Craig A43B 3/00	2014/0121078 A1	5/2014	Lagree et al.
D769,611 S *	10/2016	Ramirez-Tellez Shah D2/980	2014/0141948 A1	5/2014	Aronson et al.
D775,812 S *	1/2017	Patterson D2/980	2014/0187384 A1	7/2014	Blum et al.
D775,813 S *	1/2017	Patterson D2/980	2014/0213127 A1	7/2014	Bonner et al.
D778,041 S *	2/2017	Patterson D2/980	2014/0245700 A1	9/2014	Bushby
D785,296 S *	5/2017	Lucia D2/896	2014/0259774 A1	9/2014	Minden
D786,548 S *	5/2017	Patterson D2/980	2014/0276318 A1	9/2014	Faux
D801,037 S *	10/2017	Scott D2/980	2014/0276320 A1	9/2014	Faux et al.
D802,292 S *	11/2017	Patterson D2/980	2014/0290099 A1	10/2014	Corbett
2001/0008956 A1	7/2001	Gaylord et al.	2015/0005687 A1	1/2015	Bushby
2002/0144431 A1	10/2002	Knoerr	2015/0007455 A1	1/2015	Suffolk et al.
2003/0029055 A1	2/2003	Marrone	2015/0007457 A1	1/2015	Orza
2003/0078143 A1	4/2003	Breibart et al.	2015/0065320 A1	3/2015	Anderson
2003/0119635 A1	6/2003	Arbuckle et al.	2015/0096192 A1	4/2015	McClaskey
			2015/0141218 A1	5/2015	Magrella
			2015/0202483 A1	7/2015	Ho
			2015/0057127 A1	12/2015	Lagree

* cited by examiner

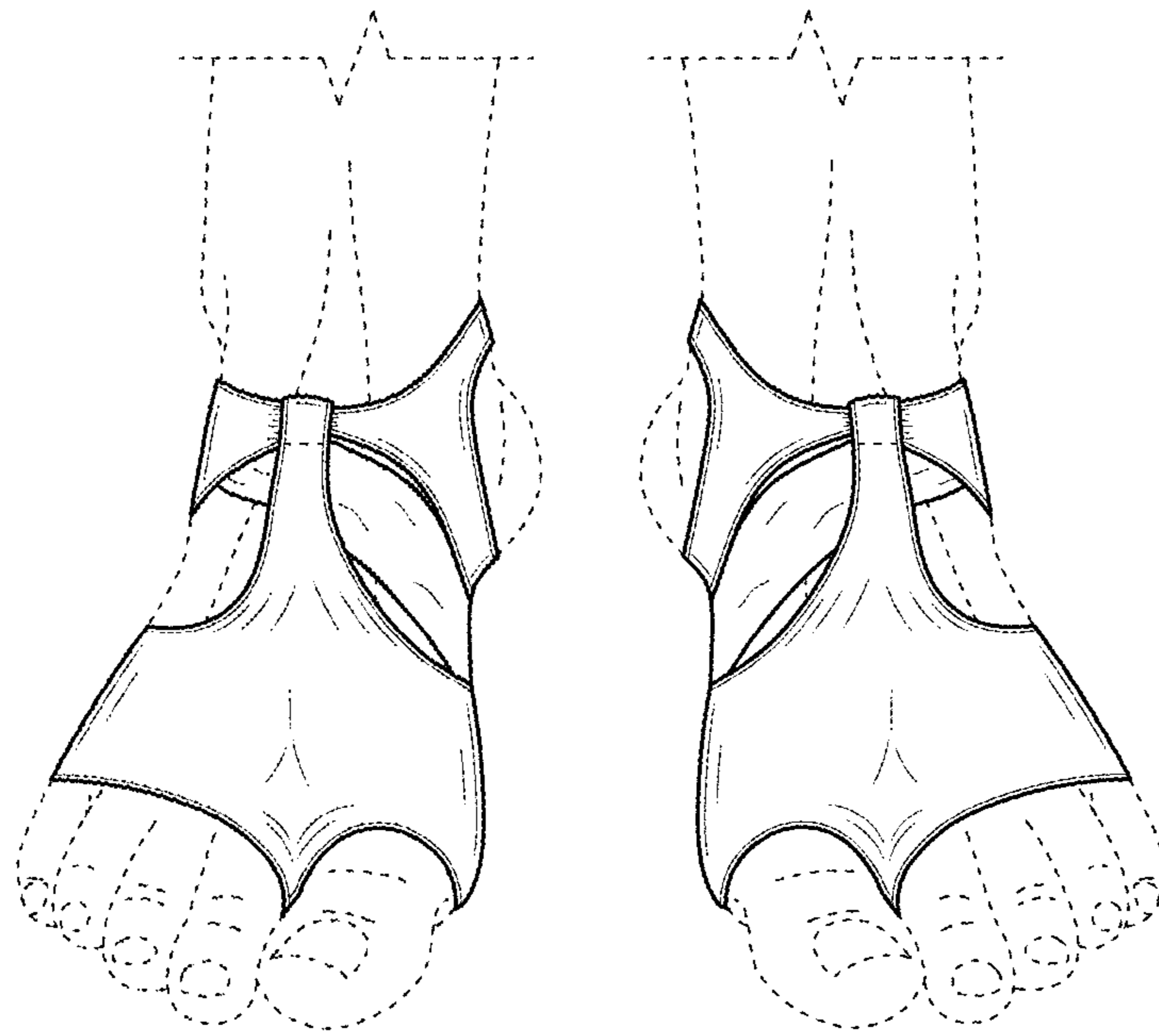


FIG. 1

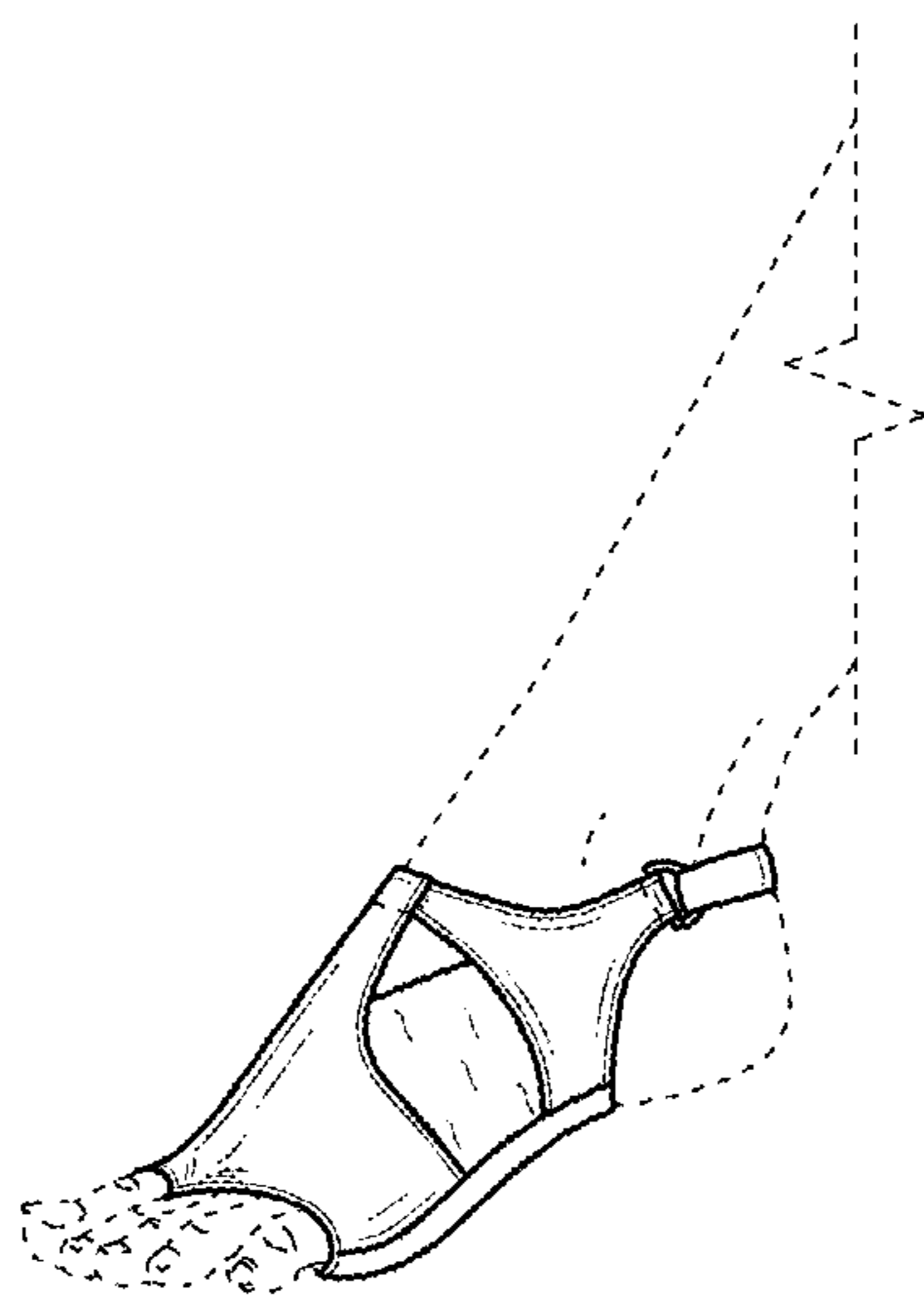


FIG. 2

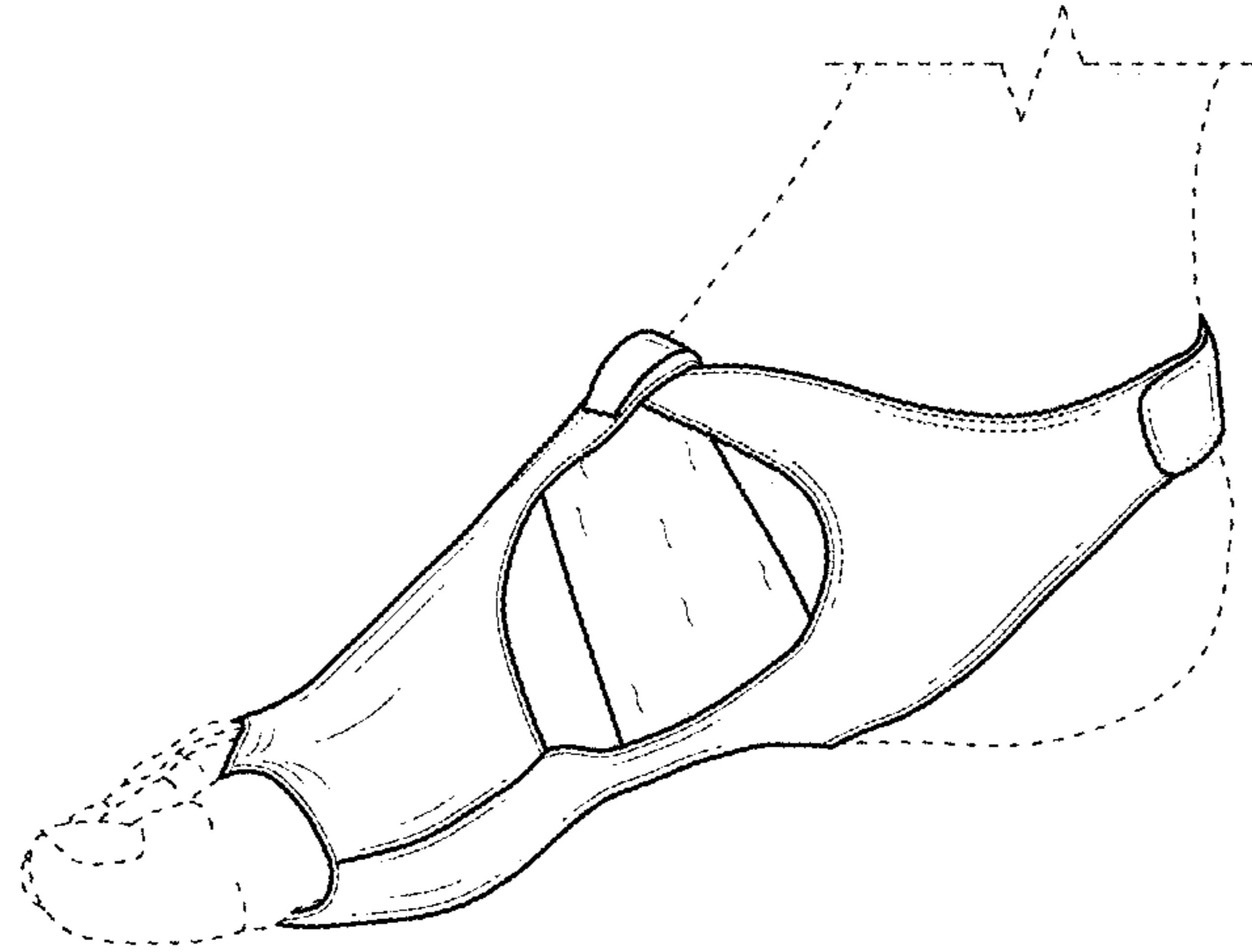


FIG. 3

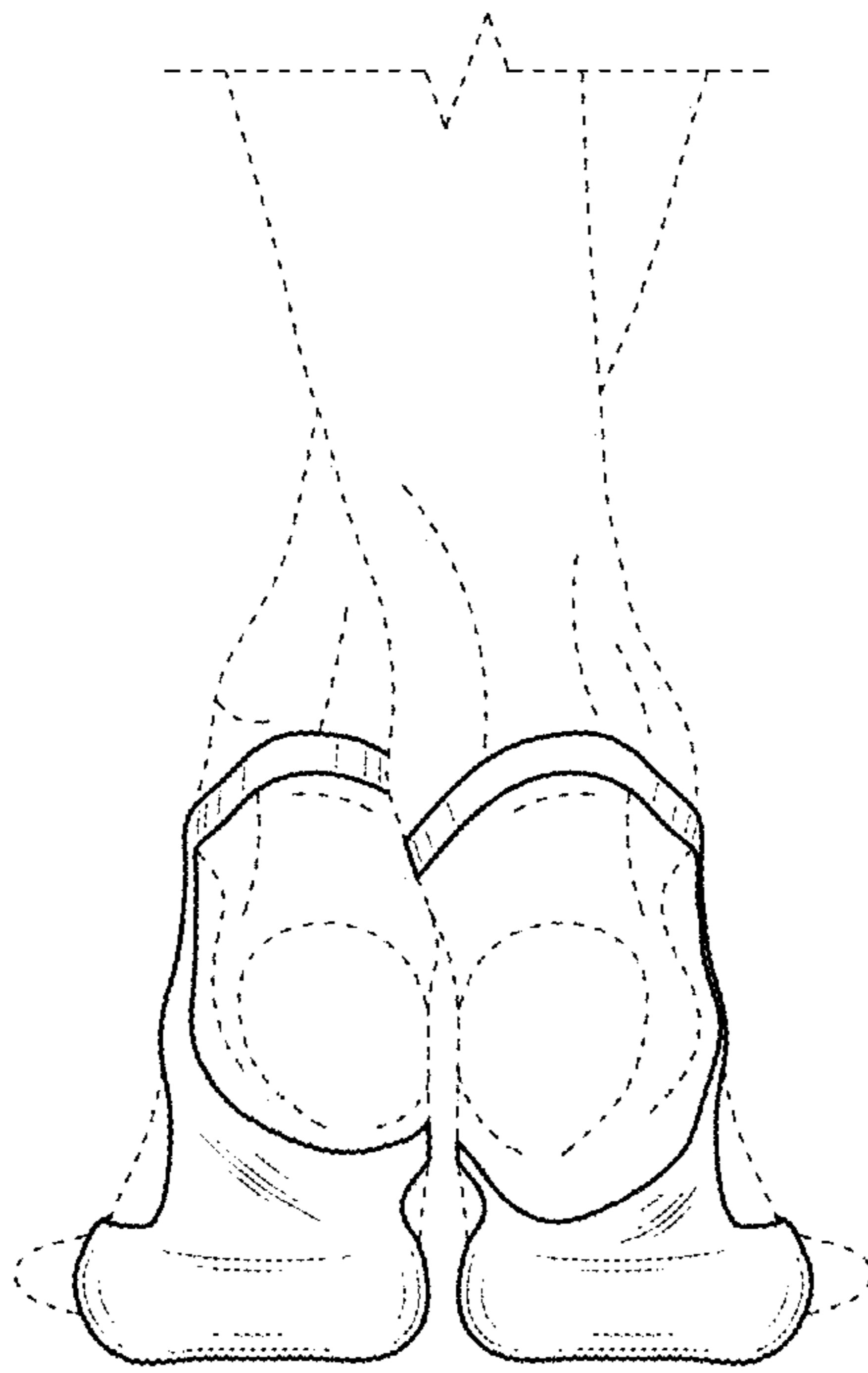


FIG. 4

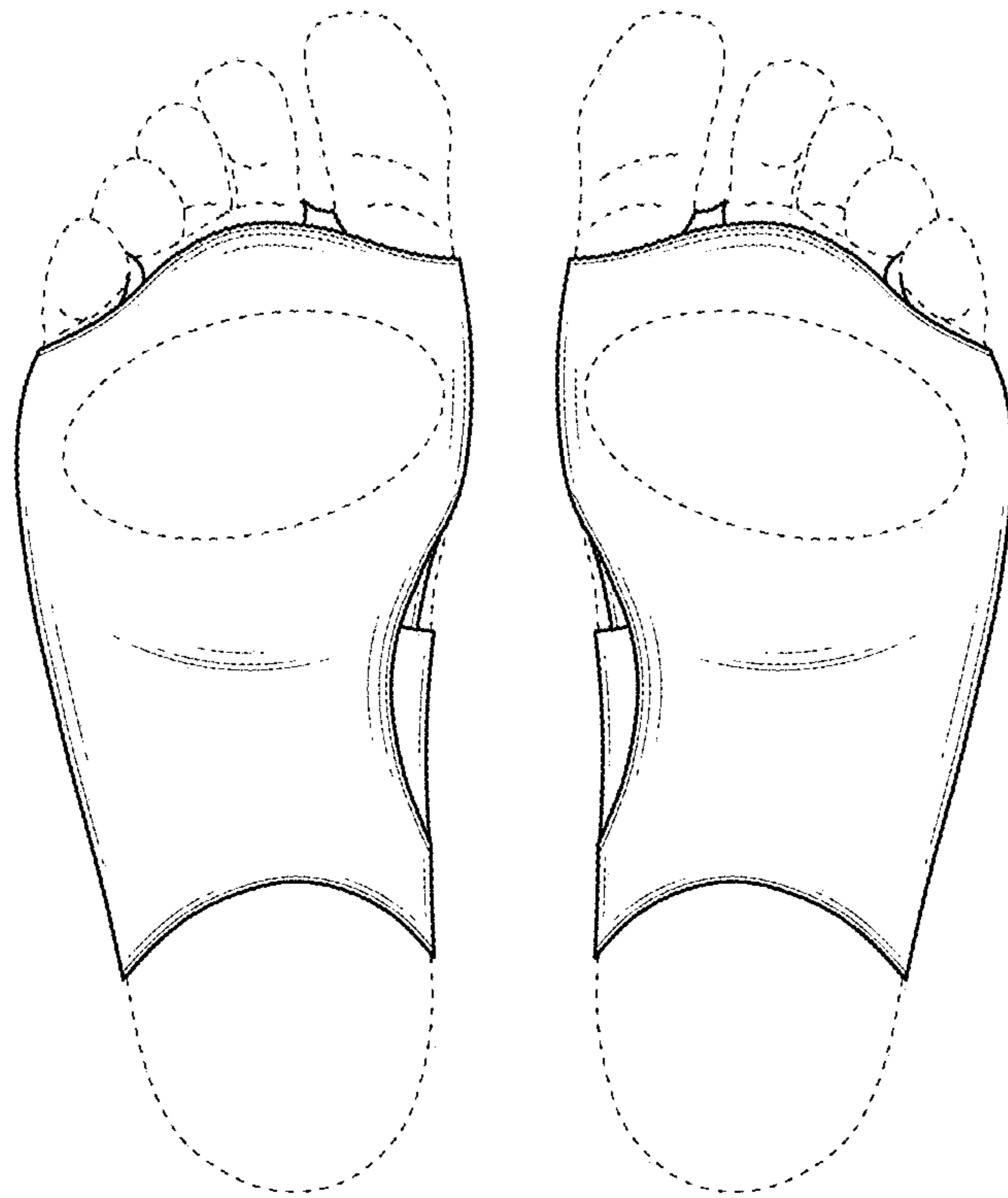


FIG. 5

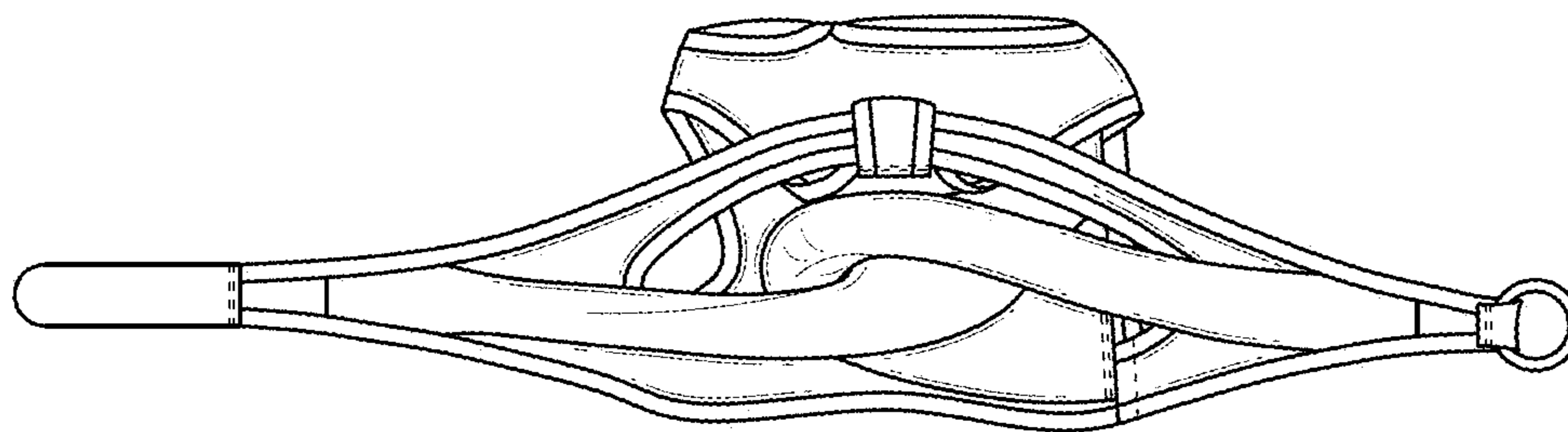


FIG. 6