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(12) **United States Design Patent** (10) **Patent No.:** **US D897,090 S**
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- (54) **SHOE**
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D242,091 S 11/1976 Torno
 4,213,255 A 7/1980 Olberz
 D261,446 S 10/1981 Schmohl
 D262,159 S 12/1981 Bartneck
 D266,287 S 9/1982 Blissett et al.
 (Continued)

FOREIGN PATENT DOCUMENTS

CA 2014256 A1 10/1991
 CA 2802538 A1 12/2011
 (Continued)

OTHER PUBLICATIONS

Nike Air Max 93 "Blue Graphite" Available now [online]. [retrieved Jun. 13, 2019], Retrieved from Internet <URL: <<http://sneakerbardetroit.com/nike-air-max-93-blue-graphite-available-now/>>>; 4 color sheets, Dated Feb. 5, 2015.

(Continued)

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- (52) **U.S. Cl.**
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- (58) **Field of Classification Search**
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A43B 13/026; A43B 13/08; A43B 13/10;
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See application file for complete search history.

(57) **CLAIM**

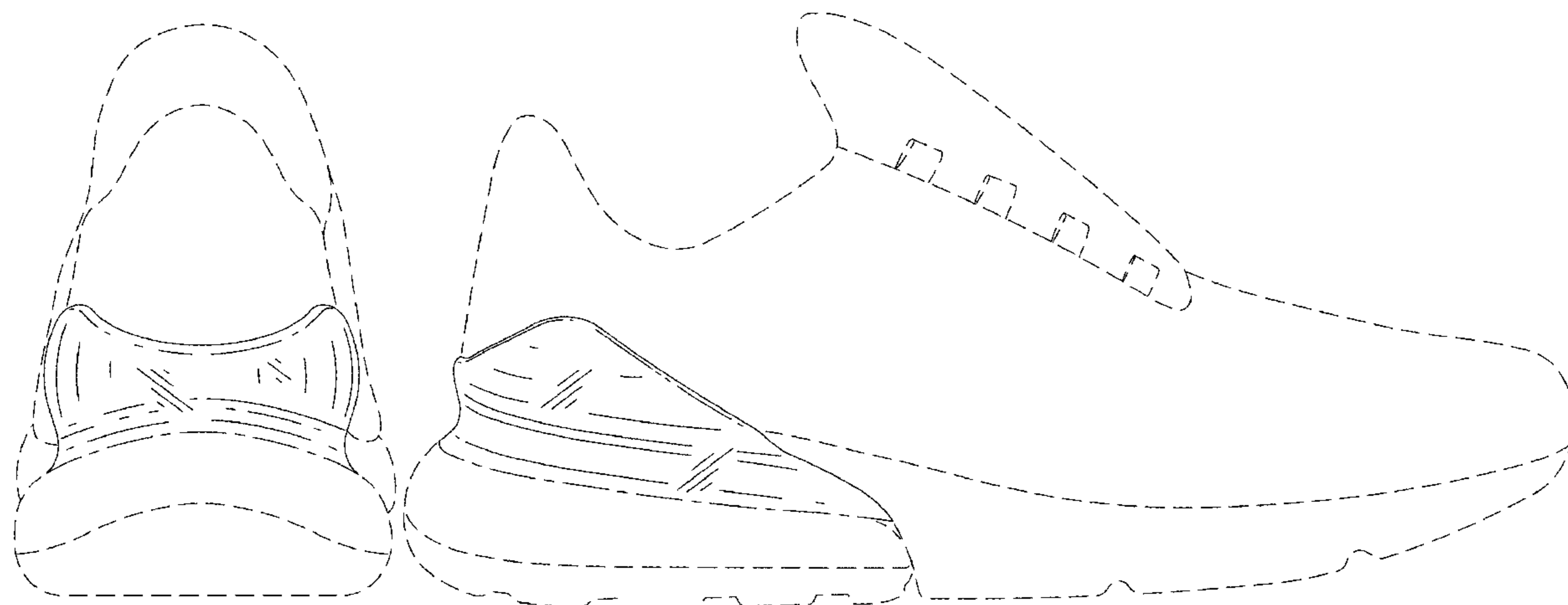
The ornamental design for a shoe, as shown and described.

DESCRIPTION

FIG. 1 is a rear view of a shoe showing our design;
 FIG. 2 is a first side view thereof;
 FIG. 3 is a second side view thereof; and,
 FIG. 4 is a rear perspective view thereof.
 The oblique line shading represents a translucent or transparent appearance. The long-and-short broken lines form an unclaimed boundary of the claimed subject matter and form no part of the claim. The even-length broken lines show the remainder of the shoe, and are directed to environment and form no part of the claimed design.

1 Claim, 4 Drawing Sheets

- (56) **References Cited**
U.S. PATENT DOCUMENTS
D77,183 S 12/1928 Oakley
D90,234 S 7/1933 Daniels
D96,687 S 8/1935 Lutz
D115,438 S 6/1939 Wirries
2,208,330 A 7/1940 Oakley
D135,156 S 3/1943 Kotzin
3,851,411 A 12/1974 Crosbie et al.



(56)

References Cited

U.S. PATENT DOCUMENTS

D266,797 S	11/1982	Lucarelli et al.	D358,702 S	5/1995	Edwards
D267,366 S	12/1982	Davis	5,425,184 A	6/1995	Lyden et al.
4,439,936 A	4/1984	Clarke et al.	5,448,839 A	9/1995	Blissett et al.
4,494,320 A	1/1985	Davis	D363,372 S	10/1995	Hatfield et al.
D280,776 S	10/1985	Gamm	D366,756 S	2/1996	Forland et al.
D280,778 S	10/1985	Gamm	D368,795 S	4/1996	Tanaka et al.
D286,342 S	10/1986	Stubblefield	D377,411 S	1/1997	Murray
D287,304 S	12/1986	Peterson et al.	D378,550 S	3/1997	Morris
D291,146 S	8/1987	Selbiger	D379,865 S	6/1997	Hewett
D291,147 S	8/1987	Kelley et al.	D381,796 S	8/1997	Kittle et al.
D291,941 S	9/1987	Peterson	D383,300 S	9/1997	Teague
D294,655 S	3/1988	Reyes	D383,595 S	9/1997	Morris
D296,724 S	7/1988	Peterson	D385,395 S	10/1997	Morris
D301,936 S	7/1989	Swett	D385,400 S	10/1997	Cooper
4,878,301 A	11/1989	Kiyosawa	D386,291 S	11/1997	Napurano, Jr.
D305,278 S	1/1990	Kiyosawa	D391,058 S	2/1998	Cooper
D306,232 S	2/1990	Cummings	D391,747 S	3/1998	Avar
D308,904 S	7/1990	Diaz et al.	D394,945 S	6/1998	Doxey
D310,442 S	9/1990	Hatfield	D395,740 S	7/1998	Cass
D315,054 S	3/1991	Hatfield	D397,245 S	8/1998	Mervar
D316,930 S	5/1991	Bernasconi	D401,042 S	11/1998	Davis
D317,826 S	7/1991	Austin	D401,043 S	11/1998	Truelsen
5,060,401 A	10/1991	Whatley	D404,549 S	1/1999	Greenberg
D321,584 S	11/1991	Mitsui	D404,896 S	2/1999	Cooper
D321,588 S	11/1991	Issler	D405,595 S	2/1999	Kayano
D322,510 S	12/1991	Miller	D407,540 S	4/1999	Dolinsky
D324,131 S	2/1992	Lucas	D408,618 S	4/1999	Wilborn et al.
D324,294 S	3/1992	Hatfield	5,901,467 A	5/1999	Peterson et al.
D324,762 S	3/1992	Hatfield	D410,691 S	6/1999	Boyer
D325,289 S	4/1992	Aveni	5,918,385 A	7/1999	Sessa
D325,464 S	4/1992	Smith	5,926,974 A	7/1999	Friton
D325,667 S	4/1992	Smith, III	D413,012 S	8/1999	Challant
D326,952 S	6/1992	Smith, III	D413,013 S	8/1999	Koh
D326,954 S	6/1992	Kiyosawa et al.	D414,922 S	10/1999	Wright
D329,938 S	10/1992	Lucas	D415,339 S	10/1999	Rombis
D330,110 S	10/1992	Worthington	D415,610 S	10/1999	Cahill
D330,111 S	10/1992	Hatfield et al.	D418,282 S	1/2000	von Conta et al.
D330,112 S	10/1992	Hatfield et al.	6,038,790 A	3/2000	Pyle et al.
D330,625 S	11/1992	Lucas	D424,285 S	5/2000	Nason
D330,797 S	11/1992	Lucas	D430,966 S	9/2000	Brady et al.
D330,799 S	11/1992	Hatfield	D434,551 S	12/2000	Snyder
D330,970 S	11/1992	Hatfield et al.	D438,368 S	3/2001	Akhidime
D331,143 S	11/1992	McDonald	D439,395 S	3/2001	Oberg
D331,490 S	12/1992	Bramani	D439,399 S	3/2001	Matis et al.
D332,690 S	1/1993	Truelsen	D441,175 S	5/2001	Ritter et al.
D332,861 S	2/1993	Worthington	D442,358 S	5/2001	Nason
D333,034 S	2/1993	McDonald	6,233,846 B1	5/2001	Sordi
D333,378 S	2/1993	Close	D443,129 S	6/2001	Tresser
D333,551 S	3/1993	Bailey	D443,258 S	6/2001	Gartrell et al.
D333,720 S	3/1993	Hatfield	D444,624 S	7/2001	Wilson
D334,280 S	3/1993	Teague	6,266,897 B1	7/2001	Seydel et al.
D334,650 S	4/1993	Teague	D446,637 S	8/2001	Patterson et al.
D335,952 S	6/1993	Forland et al.	D448,148 S	9/2001	Matis et al.
D336,771 S	6/1993	Hatfield et al.	D449,157 S	10/2001	McClaskie
D338,995 S	9/1993	Snell	D449,729 S	10/2001	von Conta
D340,571 S	10/1993	Novy	D450,429 S	11/2001	McClaskie
D341,478 S	11/1993	Forland et al.	D455,544 S	4/2002	Wilson
D343,044 S	1/1994	Kilgore et al.	D458,013 S	6/2002	Matis
D343,045 S	1/1994	Bailey	D458,014 S	6/2002	Matis
D343,046 S	1/1994	Feller et al.	D458,442 S	6/2002	Matis
D343,053 S	1/1994	Blissett	D458,443 S	6/2002	Matis
D343,281 S	1/1994	James	D459,575 S	7/2002	Garcia
D343,722 S	2/1994	Lucas	6,418,641 B1	7/2002	Schenkel
5,287,638 A	2/1994	Preston	D462,161 S	9/2002	Stubbs et al.
D344,848 S	3/1994	Smith	D466,276 S	12/2002	Tomczak
D346,486 S	5/1994	Morris et al.	D467,409 S	12/2002	Wilson
D347,106 S	5/1994	Sell, Jr. et al.	D472,038 S	3/2003	Meynard
D347,318 S	5/1994	Avar	D473,369 S	4/2003	Link
D349,808 S	8/1994	Passke et al.	D473,696 S	4/2003	Mangee
D350,016 S	8/1994	Passke et al.	D474,586 S	5/2003	Recchi
D350,023 S	8/1994	Hatfield et al.	D474,879 S	5/2003	Nason
D350,433 S	9/1994	Kilgore	6,634,121 B2	10/2003	Sordi
5,353,526 A	10/1994	Foley et al.	6,662,474 B2	12/2003	Tomat
D356,884 S	4/1995	Ho	D487,336 S	3/2004	Matis
D357,575 S	4/1995	Dahlsten	D489,525 S	5/2004	Snow et al.
			D489,880 S	5/2004	McClaskie
			D489,884 S	5/2004	Recchi
			6,754,981 B1	6/2004	Edwards
			D493,956 S	8/2004	Costantini

(56)

References Cited

U.S. PATENT DOCUMENTS

D496,525 S	9/2004	Dykstra	D636,567 S	4/2011	Raysse
D499,243 S	12/2004	Avar	D636,568 S	4/2011	McMillan
D499,536 S	12/2004	Castleberry	D636,570 S	4/2011	Merritt et al.
D499,875 S	12/2004	Lozano	D636,981 S	5/2011	Petrie
D503,264 S	3/2005	McClaskie	D638,615 S	5/2011	McMillan
D503,267 S	3/2005	Matis et al.	7,980,006 B2	7/2011	Aveni et al.
D503,523 S	4/2005	Matis et al.	D643,197 S	8/2011	Teteriatnikov
D506,597 S	6/2005	Matis et al.	D645,240 S	9/2011	McClaskie
6,907,682 B2	6/2005	Alfond	D645,648 S	9/2011	Lonigan
D511,608 S	11/2005	Carnes	D646,471 S	10/2011	Mahoney
D511,617 S	11/2005	Matis	D650,980 S	12/2011	Raysse
D511,886 S	11/2005	Galway	D651,390 S	1/2012	Van Zyll De Jong et al.
D515,305 S	2/2006	Andrews-Kramer	D651,787 S	1/2012	Mahoney
D520,726 S	5/2006	Duclos	D655,483 S	3/2012	Portzline
D522,722 S	6/2006	Wilkenfeld et al.	D656,304 S	3/2012	Debiase
D530,492 S	10/2006	McClaskie	D657,120 S	4/2012	Harper
7,162,815 B2	1/2007	Miyauchi et al.	D659,966 S	5/2012	Lo
D539,518 S	4/2007	Hawker	D659,967 S	5/2012	Miner
D540,014 S	4/2007	Turner et al.	D659,968 S	5/2012	Luthi et al.
D547,032 S	7/2007	Mazzarolo	D661,878 S	6/2012	Grenet
D548,438 S	8/2007	McClaskie	D661,879 S	6/2012	Raysse
D551,833 S	10/2007	Feller	D662,292 S	6/2012	Meynard
D552,836 S	10/2007	Della Valle	8,205,357 B2	6/2012	Keating et al.
D554,836 S	11/2007	Shaffer	8,225,533 B2	7/2012	Meschan
D554,840 S	11/2007	McClaskie	8,241,450 B2	8/2012	Hensley et al.
D559,509 S	1/2008	Hayes	D672,129 S	12/2012	Bell et al.
D560,335 S	1/2008	Turner et al.	8,327,560 B2	12/2012	Berend
D563,653 S	3/2008	Schoenborn et al.	8,333,024 B2	12/2012	Fallow et al.
7,337,557 B2	3/2008	Miyata	D674,996 S	1/2013	Sallee
D565,283 S	4/2008	Smith et al.	D675,424 S	2/2013	Williams, Jr.
D566,942 S	4/2008	Juan	D676,223 S	2/2013	Dill
D566,960 S	4/2008	Rivas et al.	D679,485 S	4/2013	Raysse
D570,081 S	6/2008	Longuet	D680,311 S	4/2013	McClaskie
D572,440 S	7/2008	Polegato Moretti	D680,712 S	4/2013	Della Valle et al.
D572,455 S	7/2008	Lubrano	D680,713 S	4/2013	Della Valle et al.
D572,462 S	7/2008	Hatfield et al.	D681,314 S	5/2013	Dumain
D574,583 S	8/2008	St-Louis et al.	D686,805 S	7/2013	Day, Jr.
D574,587 S	8/2008	McDowell	D693,109 S	11/2013	Taylor
D575,486 S	8/2008	Yamashita et al.	8,584,377 B2	11/2013	Blevens et al.
D576,394 S	9/2008	Heller	D695,505 S	12/2013	Hansen
D577,478 S	9/2008	Peveto et al.	8,640,361 B2	2/2014	Testa et al.
7,421,806 B2	9/2008	Braynock et al.	8,650,775 B2	2/2014	Peyton
D577,892 S	10/2008	St-Louis et al.	D701,036 S	3/2014	Martin
D577,893 S	10/2008	St-Louis et al.	D701,037 S	3/2014	Ho et al.
D580,134 S	11/2008	Belley et al.	D702,025 S	4/2014	Della Valle et al.
D583,132 S	12/2008	Polegato Moretti	D703,932 S	5/2014	Avar et al.
D587,889 S	3/2009	Issler	D703,933 S	5/2014	Avar et al.
D592,389 S	5/2009	St-Louis et al.	D707,436 S	6/2014	Seamarks
D593,308 S	6/2009	St-Louis et al.	D707,438 S	6/2014	Taylor
D593,742 S	6/2009	Issler	D707,943 S	7/2014	Nascimento
D594,194 S	6/2009	Butler	D707,947 S	7/2014	Seamarks
D594,196 S	6/2009	Recchi	D708,828 S	7/2014	Avar et al.
D594,202 S	6/2009	Sorofman	D713,133 S	9/2014	Della Valle et al.
7,549,236 B2	6/2009	Dillon et al.	D714,036 S	9/2014	Etcheverry et al.
7,565,754 B1	7/2009	Acheson et al.	D716,535 S	11/2014	Seo
D599,102 S	9/2009	Purdom et al.	D718,036 S	11/2014	McMillan
D599,994 S	9/2009	Elliott et al.	8,938,889 B2	1/2015	Rosa et al.
D603,151 S	11/2009	Roundhouse	D722,225 S	2/2015	Williams, Jr.
D608,534 S	1/2010	Bullard	D722,749 S	2/2015	Svensson et al.
D608,537 S	1/2010	Anderson	D723,779 S	3/2015	Miner
7,644,518 B2	1/2010	Chandler et al.	D727,608 S	4/2015	Steven et al.
D609,892 S	2/2010	Andersen et al.	D727,609 S	4/2015	Hlavacs et al.
D609,895 S	2/2010	Andersen et al.	8,997,380 B2	4/2015	Dombrow et al.
D612,136 S	3/2010	Hubner	D737,552 S	9/2015	Guichot
7,730,640 B2	6/2010	Clark et al.	D737,562 S	9/2015	Avar
7,797,856 B2	9/2010	Andrews et al.	D738,091 S	9/2015	de Montgolfier
D625,097 S	10/2010	Portzline	D740,538 S	10/2015	Roulo
D625,501 S	10/2010	Lidtke	D746,573 S	1/2016	Payne et al.
D626,316 S	11/2010	Akhidime	9,282,784 B2	3/2016	Adeagbo et al.
D626,733 S	11/2010	McClaskie	D755,491 S	5/2016	Nakano
D629,598 S	12/2010	Portzline et al.	D759,360 S	6/2016	Zappiello
D632,876 S	2/2011	Choi	D765,360 S	9/2016	Petrie
D634,918 S	3/2011	Katz et al.	D765,363 S	9/2016	Petrie
D635,748 S	4/2011	Katz et al.	D765,964 S	9/2016	Fallon et al.
D635,754 S	4/2011	Mariman	D772,547 S	11/2016	Raysse
			D777,410 S	1/2017	Takahashi et al.
			D777,413 S	1/2017	Hermes
			D778,551 S	2/2017	Pauk
			D778,553 S	2/2017	DeAlmeida

(56)

References Cited

U.S. PATENT DOCUMENTS

D778,569 S	2/2017	Chang	D816,978 S	5/2018	Small
D779,184 S	2/2017	Avar et al.	D817,609 S	5/2018	Boys et al.
D780,415 S	3/2017	Gibson	D817,611 S	5/2018	Small
D783,246 S	4/2017	Chang	D817,612 S	5/2018	Small
D783,960 S	4/2017	Hatfield	D817,628 S	5/2018	Hatfield
D783,974 S	4/2017	McMillan	D819,311 S	6/2018	Jury et al.
D783,991 S	4/2017	Chang	D819,323 S	6/2018	Hobson
9,629,414 B2	4/2017	Elder et al.	D819,948 S	6/2018	Sisson et al.
D788,435 S	6/2017	Gibson	9,986,786 B2	6/2018	Wang et al.
D789,044 S	6/2017	Taestensen	D821,717 S	7/2018	Howe
D789,047 S	6/2017	Bruder et al.	D822,349 S	7/2018	Petrenka
D789,048 S	6/2017	Lee	D822,364 S	7/2018	Small
D789,051 S	6/2017	Kuerbis	D822,965 S	7/2018	DeAlmeida
D789,052 S	6/2017	Hardman	D822,971 S	7/2018	Rivadeneira et al.
D789,054 S	6/2017	Shyllon	D823,581 S	7/2018	Umehara et al.
D789,504 S	6/2017	Won	D824,151 S	7/2018	Newman
D790,173 S	6/2017	Raasch	D825,902 S	8/2018	Tokumoto
9,687,042 B2	6/2017	Berend et al.	D826,526 S	8/2018	Small
D790,836 S	7/2017	Williams, Jr.	D827,270 S	9/2018	Yang et al.
D794,287 S	8/2017	Raasch	D827,279 S	9/2018	Taylor et al.
D794,296 S	8/2017	Lee	D829,423 S	10/2018	Robusti
D794,933 S	8/2017	Miller	D833,126 S	11/2018	Laska
D795,539 S	8/2017	Mason et al.	D833,134 S	11/2018	Kuerbis
D795,550 S	8/2017	Weiss	D834,294 S	11/2018	Small
9,730,487 B2	8/2017	Davison	D835,389 S	12/2018	Durflinger
D796,800 S	9/2017	Chang	D838,463 S	1/2019	Durflinger
D796,802 S	9/2017	Kinley	D839,573 S	2/2019	Small
9,750,307 B2	9/2017	Campos, II et al.	D839,576 S	2/2019	Small
D798,555 S	10/2017	Enayah	D840,135 S	2/2019	Dombrow
D798,561 S	10/2017	Ford	D840,664 S	2/2019	Small
D798,574 S	10/2017	James	D841,297 S	2/2019	Small
D799,179 S	10/2017	Comeaux	D841,298 S	2/2019	Small
D799,180 S	10/2017	Sokol	D841,298 S	2/2019	Small
D799,182 S	10/2017	Matthews	D841,306 S	2/2019	Small
D799,187 S	10/2017	Miner	D841,954 S	3/2019	Petrenka
D799,798 S	10/2017	Knoll	D841,955 S	3/2019	Winfield
D799,799 S	10/2017	Knoll	D841,973 S	3/2019	Small
D801,015 S	10/2017	Gibson	D842,594 S	3/2019	Small
D801,026 S	10/2017	VanHook	D843,098 S	3/2019	Natowich McPhee et al.
D801,652 S	11/2017	Small	D844,308 S	4/2019	Cruz et al.
D801,653 S	11/2017	Small	D845,601 S	4/2019	Cooper
D801,659 S	11/2017	Sullivan	D846,840 S	4/2019	Howe
D801,664 S	11/2017	Small	D846,841 S	4/2019	Howe
D801,672 S	11/2017	Small	D846,858 S	4/2019	Bacon et al.
D802,266 S	11/2017	Hardman	D846,862 S	4/2019	Anceresi
D802,269 S	11/2017	Taylor	D849,371 S	5/2019	Ortega
D802,279 S	11/2017	Parker	D849,372 S	5/2019	Ortega
D802,905 S	11/2017	Chang	D851,877 S	6/2019	Small
D803,531 S	11/2017	Petrie	D851,878 S	6/2019	Pauk
D804,789 S	12/2017	Fecchio	D853,701 S	7/2019	Hong
D804,801 S	12/2017	Ford	D853,702 S	7/2019	Mokos et al.
D804,804 S	12/2017	Popovic	D854,301 S	7/2019	Raasch
D805,282 S	12/2017	Crow et al.	D860,606 S *	9/2019	Small D2/947
D805,746 S	12/2017	Vega	D860,608 S *	9/2019	Small D2/947
D805,749 S	12/2017	Mokos et al.	D860,611 S *	9/2019	Small D2/947
D805,753 S	12/2017	Enayah	D862,057 S *	10/2019	Small D2/947
D806,373 S	1/2018	McDonald et al.	2002/0129516 A1	9/2002	Lucas et al.
D807,626 S	1/2018	Shyllon	2003/0093922 A1	5/2003	Delgorgue
D807,631 S	1/2018	Sullivan	2004/0020078 A1	2/2004	Bray et al.
D807,632 S	1/2018	Sullivan	2004/0148803 A1	8/2004	Grove et al.
D808,629 S	1/2018	Parrett et al.	2005/0138846 A1	6/2005	O'Connor
D809,258 S	2/2018	McGhee	2010/0005684 A1	1/2010	Nishiwaki et al.
D809,262 S	2/2018	Mokos et al.	2010/0122471 A1	5/2010	Edington et al.
D809,769 S	2/2018	Hong	2010/0122476 A1	5/2010	Le et al.
D810,407 S	2/2018	DeAlmeida	2010/0251565 A1	10/2010	Litchfield et al.
D810,408 S	2/2018	Hernandez	2010/0293815 A1	11/2010	Ferrigan et al.
D811,063 S	2/2018	Brammer	2012/0131819 A1	5/2012	Loverin
D811,066 S	2/2018	Young	2012/0167413 A1	7/2012	Marvin et al.
D812,870 S	3/2018	Laska	2012/0198723 A1	8/2012	Borisov
D812,877 S	3/2018	Link et al.	2013/0118035 A1	5/2013	Segato et al.
D813,506 S	3/2018	O'Connor	2013/0152428 A1	6/2013	Bishop et al.
D813,517 S	3/2018	Fallon et al.	2014/0144050 A1	5/2014	Smith, III
D814,756 S	4/2018	Cin et al.	2014/0150298 A1	6/2014	Crowley et al.
D814,776 S	4/2018	Odinot	2014/0230276 A1	8/2014	Campos, II et al.
D816,963 S	5/2018	Dieudonne	2014/0259784 A1	9/2014	Jenkins et al.
			2015/0013190 A1	1/2015	Davison
			2016/0073732 A1	3/2016	Ernst et al.
			2016/0120263 A1	5/2016	Cortez et al.
			2016/0192737 A1	7/2016	Campos, II et al.
			2016/0353834 A1	12/2016	Luedecke et al.

(56)

References Cited

U.S. PATENT DOCUMENTS

2016/0366976	A1	12/2016	Cross
2016/0374428	A1	12/2016	Kormann et al.
2017/0020228	A1	1/2017	Scofield et al.
2017/0042286	A1	2/2017	Meschter et al.
2017/0150778	A1	6/2017	Youngs et al.
2017/0265564	A1	9/2017	Peyton
2017/0265566	A1	9/2017	Case et al.
2017/0273404	A1	9/2017	Doenges et al.
2017/0340059	A1	11/2017	Campos et al.
2017/0347747	A1	12/2017	Groeneweg et al.
2017/0367440	A1	12/2017	Lo
2018/0132487	A1	5/2018	Kormann et al.
2018/0160773	A1	6/2018	Goldman et al.

FOREIGN PATENT DOCUMENTS

CN	203646610		6/2014
CN	203646610	U	6/2014
CN	204653921		9/2015
CN	204653921	U	9/2015
DE	1641293		7/1952
DE	1641293	U	7/1952
DE	10113824		10/2002
EP	0096542	A1	12/1983
EP	410163		1/1991
EP	411330		2/1991
EP	549962		9/1997
EP	930028		7/1999
EP	1880626	B1	10/2011
KR	300918972.0000		8/2017
MY	1197802020001		7/2011
WO	9938404		8/1999
WO	2007069069		6/2007

OTHER PUBLICATIONS

The Legend of Future Past the Air Max 95 OG [online], [retrieved Jun. 13, 2019], Retrieved from Internet <URL: <http://news.nike.com/news/the-legend-of-future-past-the-air-max-95-og>>; 8 color sheets, Dated Jul. 23, 2015.

Closer Look at the Nike Air Max 97 in Navy and Royal [online], [retrieved Jun. 13, 2019], Retrieved from Sneakernews.com [Internet] <URL: <https://sneakernews.com/2017/07/07/nike-air-max-97-navy-royal-retro-colorways-coming-soon/>>; Dated Jul. 7, 2017.

Nike Air Max 360 // Throwback Thursday [online], [retrieved Jun. 13, 2019], Retrieved from Internet <<https://www.nicekicks.com/nike-air-max-360-throwback-thursday/>>; Dated Feb. 28, 2019.

Nike Air Max 2014 | First Look [online], [retrieved Jun. 13, 2019], Retrieved from Internet <URL: <http://www.nikeblog.com/2013/05/09/nike-air-max-2014-first-look/>>; 4 color sheets, Dated May 9, 2013.

Nike Air VaporMax Reveals the Pinnacle of Air [online], [retrieved Jun. 13, 2019], retrieved from internet <URL: <http://news.nike.com/news/air-max-vapor/>>; 3 color sheets, Dated Feb. 20, 2017.

The Nike Air Max 270 Is More Than Just Hot Air, GQ.com, by Tyler Watamanuk, Oct. 31, 2017, [online], [site visited Jun. 13, 2019]. <URL: <https://www.gq.com/story/nike-air-max-270-announced>> (Year: 2017).

Nike Air Max 270, Nike.com, [online], [site visited Jun. 13, 2019]. <URL: <https://www.nike.com/t/air-max-270-mens-shoe-DNTBj14e/AH8050-002>> (Year: 2018).

Nike Air Max 270 Review, YouTube.com, Seth Fowler, Published on Feb. 5, 2018, [online], [site visited Jun. 13, 2019]. <URL: <https://www.youtube.com/watch?v=8-AkYj7cp14>> (Year: 2018).

Nike Air Force 270 Utility, Nike.com, [online], [site visited Jun. 13, 2019]. <URL: <https://www.nike.com/t/air-force-270-utility-mens-shoe-JNM5hJ>> (Year: 2018).

Nike Air Max 270, Nike.com, [online], [site visited Jun. 13, 2019]. <URL: <https://www.nike.com/t/air-max-270-mens-shoe-6mG33D>> (Year: 2018).

Nike Air Max 270 Futura, Nike.com, [online], [site visited Jun. 13, 2019]. <URL: <https://www.nike.com/t/air-max-270-futura-mens-shoe-KxqGHg>> (Year: 2018).

Air Jordan 3 Retro OG, Nike.com, [online], [site visited Jun. 13, 2019]. <URL: <https://www.nike.com/t/air-jordan-3-retro-og-mens-shoe-VbxR2D>> (Year: 2018).

PG 2 “Palmdale”, Nike.com, [online], [site visited Jun. 13, 2019]. <URL: <https://www.nike.com/t/pg-2-palmdale-mens-basketball-shoe-wXw2n/AO1750-300>> (Year: 2018).

LeBron Soldier XI, Nike.com, [online], [site visited Jun. 13, 2019]. <URL: <https://www.nike.com/t/lebron-soldier-xi-basketball-shoe-gXTOxmg8/897644-010>> (Year: 2018).

Jordan Spizike, Nike.com, [online], [site visited Jun. 13, 2019]. <URL: <https://www.nike.com/t/jordan-spizike-mens-shoe-ERTBIkNW/315371-034>> (Year: 2018).

Nike Free Hypervenom Mid with Speckled Midsole, SneakerFiles.com, by Brian Betschart—Jan. 13, 2015, [online], [site visited Jun. 13, 2019]. <URL: <https://www.sneakerfiles.com/nike-free-hypervenom-mid-speckled-midsole/>> (Year: 2015).

Nike Air Zoom Pegasus 33 Review, SoleReview.com, Oct. 10, 2016, [online], [site visited Jun. 13, 2019]. <URL: <https://www.solereview.com/nike-air-zoom-pegasus-33-review/>> (Year: 2016).

Introducing the Nike Zoom Vaporfly Elite Featuring Nike ZoomX Midsole, News.Nike.com, Mar. 7, 2017, [online], [site visited Jun. 13, 2019]. <URL: <https://news.nike.com/news/nike-zoom-vaporfly-elite>> (Year: 2017).

Sneaker Talk: Let’s Talk—Air Jordan 5 Retro “Sport Royal”, SneakerBarDetroit.com, Sep 29, 2013, [online], [site visited Jun. 13, 2019] <URL: <https://sneakerbardetroit.com/air-jordan-5-retro-sport-royal/>> (Year: 2013).

“2017 New Style TPU Material China Supplier Air Cushion Shoe Soles,” Alibaba, alibaba.com, Model No. SW0012 air soles, accessed: Feb. 2018, 8 pages.

“Brooks Glycerin 14 Review,” Sole Review, solereview.com, Nov. 4, 2016, 15 pages. <https://www.solereview.com/brooks-glycerin-14-review/>.

“Chinese Brand ANTA Has Created a Knockoff Version of the Nike Air VaporMax,” Kicks on Fire, kicksonfire.com, Oct. 18, 2017, 1 page. <https://www.kicksonfire.com/anta-nike-vapormax-ripoff/>.

“KS-1072 Rubbe outsole and EVA midsole men sizes 40#-45# dyed pink color TPU U shape air cushion sole,” Alibaba, alibaba.com, Brand: KingSteps, Model No. KS-1072, Feb. 15, 2018, 4 pages, https://web.archive.org/web/20180215001711/https://www.alibaba.com/produ-t-detail/KS-1072-Rubbe-outsole-and-EVA_60700644365.html.

“Mizuno Women’s Wave Lightning RX3 Volleyball Shoes,” Mizuno, volleyballessentials.com, Jan. 24, 2015, 5 pages. <https://www.volleyballessentials.com/mizuno-womens-wave-lightning-rx3-volleyball-shoes/>.

“Nike Flyknit Lunar 2 Running Men’s Shoes”, Web Page <<https://www.shop.com/Nike+Flyknit+Lunar+2+Running+Mens+Shoes+17058736-96+hit49287235=0-hit49287236=0-p+.xhtml>>, 4 pages.

“Nike Flyknit Lunar 3 Men’s(698181-405)Running/Training/Mesh/Blue/Size: US 11” Web Page <https://www.bonanza.com/listings/Nike-Flyknit-Lunar-3-Men-s-698181-40-5-Running-Training-Mesh-Blue-Size-US-11/619888095?st_id=76288791>, 3 pages.

Adidas Neo Men’s Cloudfoam Groove Shoes, Web Page <<https://www.amazon.com/adidas-Mens-Cloudfoam-Groove-Shoes/dp/B010MPP9-JY?th=1>> 6 pages, published Aug. 8, 2005.

Believe in the Run, “361.degree. Sensation 2 Running Shoe Review”, Web Page, <<https://www.believeintherun.com/2017/06/15/361-sensation-2-run- ing-shoe-review/>>, 8 pages, published Jun. 15, 2017, retrieved from Internet Archive Wayback Machine <<https://web.archive.org/web/20170626201754/https://www.believeintherun.com/2017/06/15/361-sensation-2-running-shoe-review/>>.

Brandon Wood, “Review: Helly Hansen Nimble R2 Running Shoes”, Web Page, <<http://www.gearist.com/2014/10/20/review-helly-hansen-nimble-r2-runni- ng-shoes/>>, 2 pages, published Oct. 21, 2014, retrieved from Internet Archive Wayback Machine <<https://web.archive.org/web/20141021090156/http://www.gearist.com/2014- /10/20/review-helly-hansen-nimble-r2-running-shoes/>>.

(56)

References Cited

OTHER PUBLICATIONS

Bruce Holmes, "Running Shoes", Web Page, <<http://brucetholmes.com/Triathlon/TriShoes.html>>, 4 pages, published Jun. 5, 2011, retrieved from Internet Archive Wayback Machine <<https://web.archive.org/web/20110605223050/http://brucetholmes.com/Tri-athlon/TriShoes.html>>.

Bryan Hinkle, "The Under Armour Slingflex Rise Makes its First Appearance Stateside", Web Page, <<https://weartesters.com/ua-slingflex-rise-makes-first-appearance-stat- eside/>>, 10 pages, published Jan. 22, 2018.

First Look Nike Air 270 posted by Mario Briguglio posted date Jun. 19, 2017, © SneakerBarDetroit, [online], [site visited Aug. 26, 2019]. Available from Internet, <https://sneakerbardetroit.com/nike-air-270/> (Year: 2017).

Flores, Gerald, "Everything You Should Know About the adidas Tubular: All the details behind adidas latest lifestyle sneaker," Adidas, solecollector.com, Nov. 19, 2014, 10 pages. <https://solecollector.com/news/2014/11/everything-you-should-know-about-the-adidas-tubular>.

Guison, Duey, "What Makes the Air Max 180's Return Special This Time?," Unpacked, unpacked.ph, Jan. 6, 2018, 8 pages. <https://www.unpacked.ph/2018/01/what-makes-the-air-max-180s-return-specia- l-this-time/>.

Kicks on Fire, "The Nike Air Sock Racer Ultra Flyknit Is Officially Unveiled", kicksonfire.com, Apr. 13, 2017, 3 pages. Available at: <https://www.kicksonfire.com/nike-air-sock-racer-ultra-flyknit-officially-- unveiled/>.

Lunar Trainer Running Shoes posted by Nike posted review date Oct. 5, 2015, © Amazon, [online], [site visited Aug. 26, 2019]. Available from Internet, https://www.amazon.co.uk/Nike-Lunar-Tempo-Womens-Running/dp/B00K7J7HGY/ref=sr_1_3?keywords=lunar%2Btempo&qid=1566859501&s=gateway&sr=8-3&th=1 (Year: 2015).

Mario Fraioli, "Shoe of the Day: Nike LunarGlide+4", Web Page <http://running.competitor.com/2013/01/photos/shoe-of-the-day-nike-lun- arglide-4_55515> 4 pages, published Jan. 22, 2013.

New Balance Men's M996 Sneaker, Web Page <<https://www.amazon.com/New-Balance-Mens-M996-Sneaker/dp/B005BLUM8S?th- =1>> 5 pages, published Apr. 14, 2005.

Nike Footwear Catalog, 1995 Spring Footwear, p. 89, published Jun. 1994, NIKE, Inc., USA.

Nike Footwear Catalog, 2011 Spring Men's Tennis Footwear, p. 76, published May 2010, NIKE, Inc., USA.

Nike Footwear Catalog, 2011 Spring Women's Training Footwear, p. 24, published May 2010, NIKE, Inc., USA.

Nike Footwear Catalog, 2012 Fall: Jordan Footwear, p. 92, published Nov. 2011, NIKE, Inc., USA.

Nike Footwear Catalog, 2013 Fall Mens Performance Footwear, p. 50, published Nov. 2012, NIKE, Inc., USA.

Nike Footwear Catalog, 2014 Fall Sporting Goods Footwear Best, p. 68, published Nov. 1, 2013, NIKE, Inc., USA.

Nike Footwear Catalog, 2015 Fall Sporting Goods Best NA, p. 288, published Nov. 2014, NIKE, Inc., USA.

Nike Footwear Catalog, 2016 Fall Athletic Specialty Apparel and Equipment NA, p. 43, published Nov. 2015, NIKE, Inc., USA.

Nike Footwear Catalog, 2016 Spring Lacrosse Specialty NA, p. 12, published May 2015, NIKE, Inc., USA.

SVIG Srl, "Rubber industry for Footwear", Web Page Catalogue, <<http://www.svig.it/files/catalog.pdf>>, 44 pages, published Aug. 2018.

The Thrifty Couple, "Avia Toning and Workout Shoes Only \$9.99 Shipped Free", Web Page <<https://thethriftycouple.com/avia-toning-and-workout-shoes-only-9-99- shipped-free/>> 9 pages, published Aug. 8, 2018, retrieved from the Internet Archive Wayback Machine <<https://web.archive.org/web/20180808181750/https://thethriftycouple.com/avia-toning-and-workout-shoes-only-9-99-shipped-free/>>.

* cited by examiner

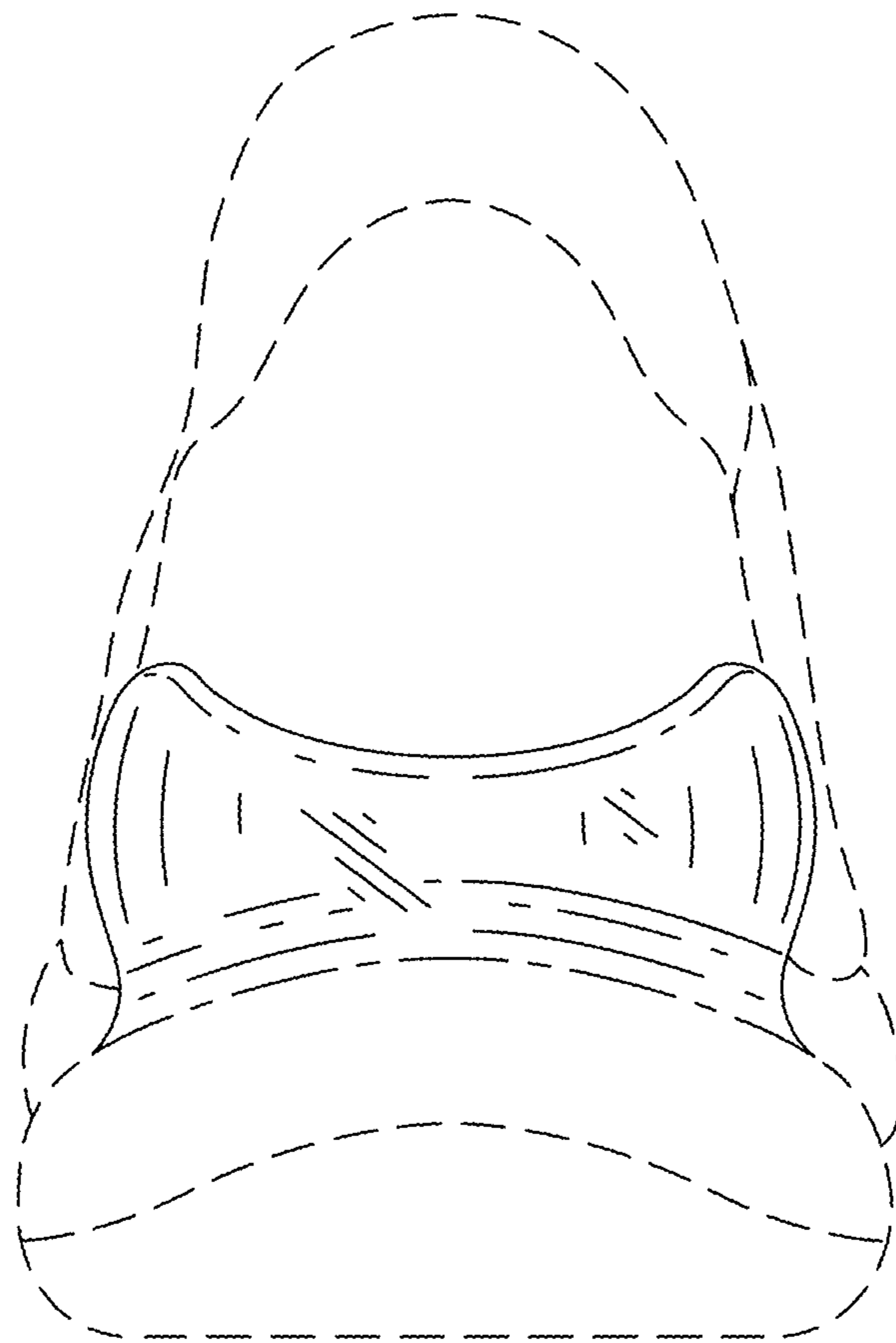


FIG. 1.

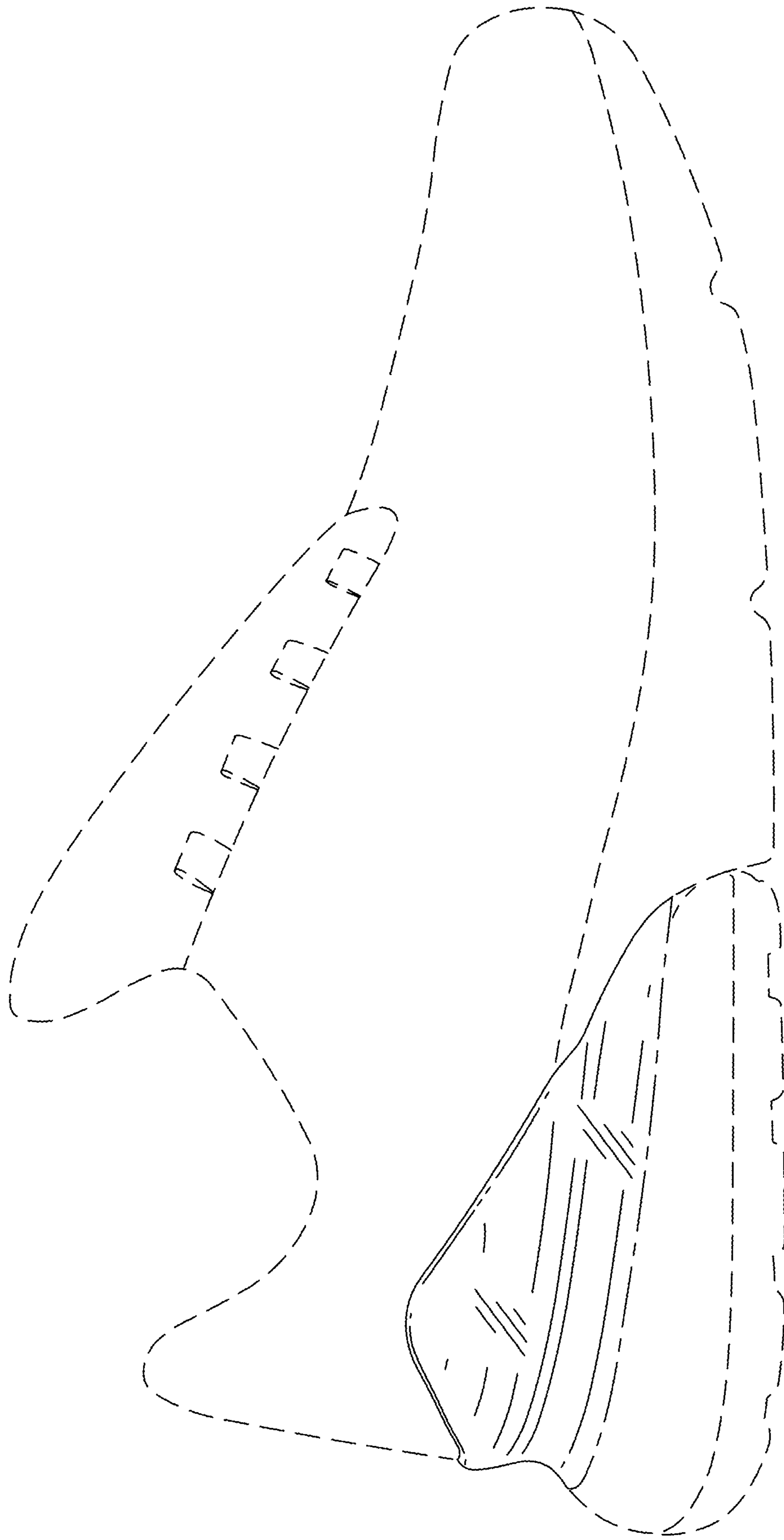


FIG. 2.

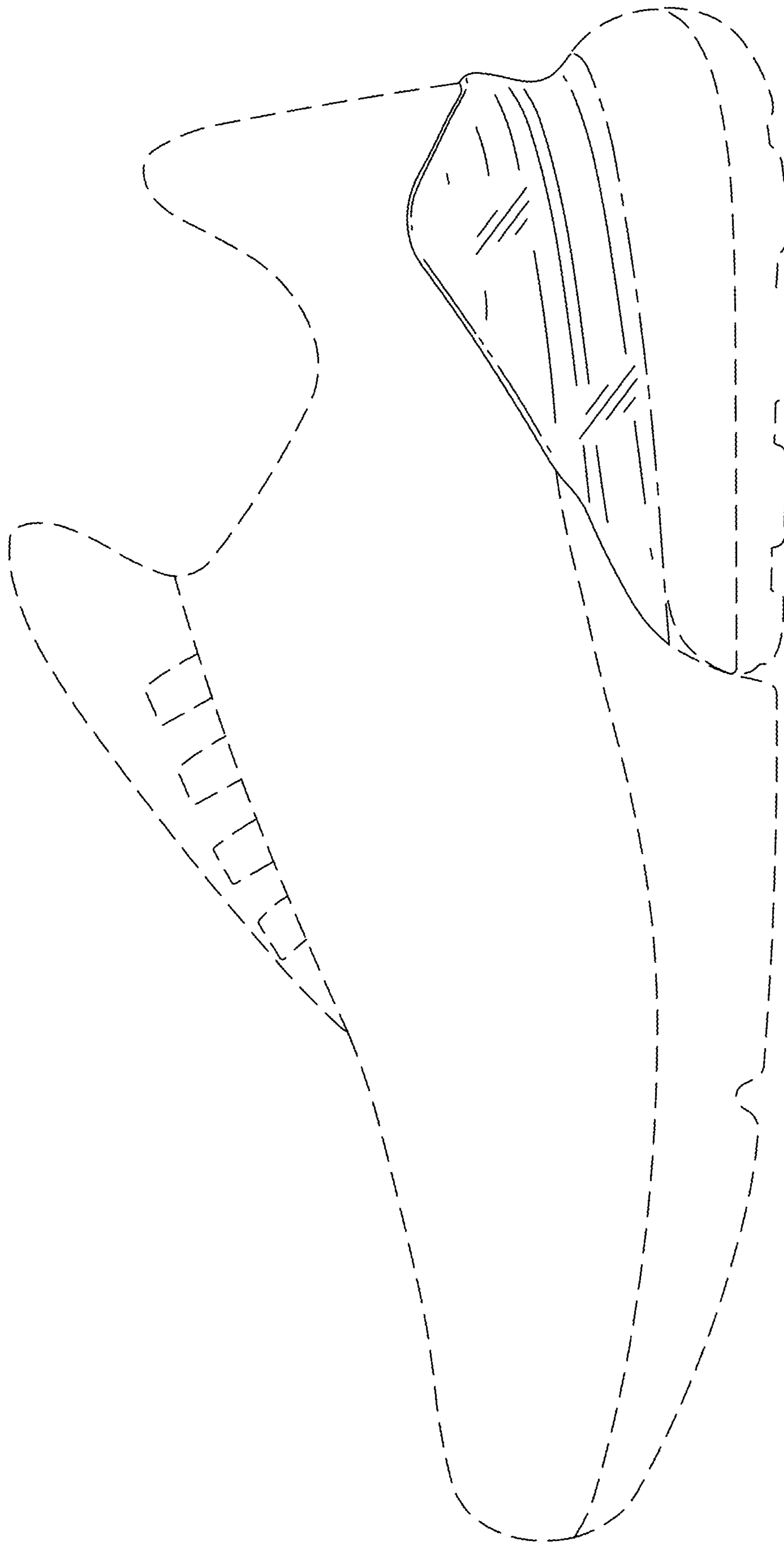


FIG. 3.

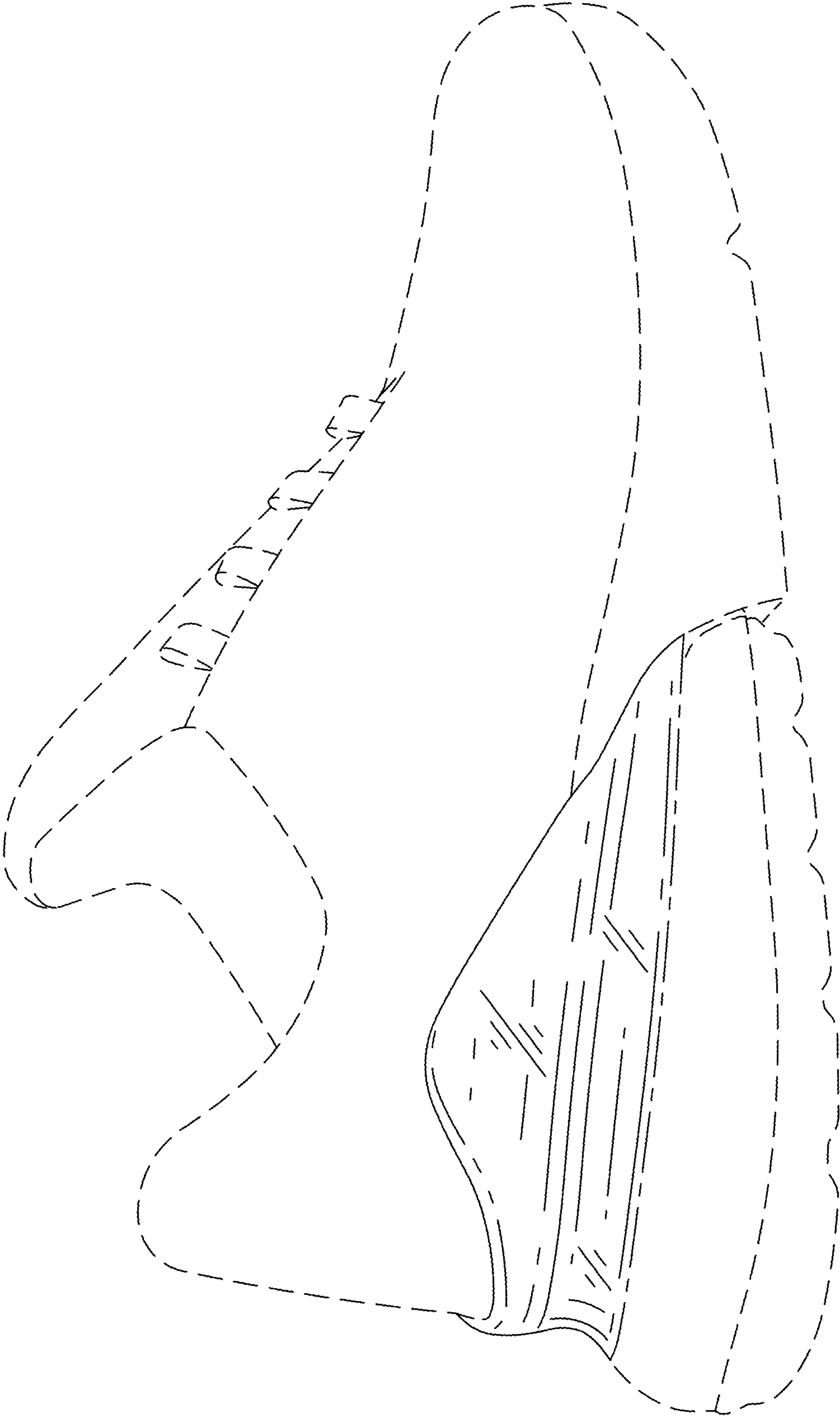


FIG. 4.