



US00D975417S

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

(10) **Patent No.:** **US D975,417 S**
(45) **Date of Patent:** **** Jan. 17, 2023**

- (54) **SHOE**
- (71) Applicant: **PUMA SE**, Herzogenaurach (DE)
- (72) Inventors: **Romain Girard**, Lauf an der Pegnitz (DE); **Matthias Hartmann**, Forchheim (DE)
- (73) Assignee: **PUMA SE**, Herzogenaurach (DE)
- (**) Term: **15 Years**
- (21) Appl. No.: **29/837,834**
- (22) Filed: **May 9, 2022**

29/715,969, filed on Dec. 5, 2019, now Pat. No. Des. 907,344, which is a continuation of application No. 29/682,372, filed on Mar. 5, 2019, now Pat. No. Des. 885,724, which is a division of application No. 29/621,562, filed on Oct. 10, 2017, now Pat. No. Des. 855,953.

(30) **Foreign Application Priority Data**

Sep. 14, 2017 (EM) 004352755

(51) **LOC (14) CI.** **02-04**

(52) **U.S. CI.**
USPC **D2/947; D2/952; D2/954**

(58) **Field of Classification Search**
USPC D2/902, 906, 908, 916, 918, 925,
D2/946-962, 977

CPC A43B 13/00; A43B 13/02; A43B 13/023;
A43B 13/026; A43B 13/04; A43B 13/08;
A43B 13/10; A43B 13/12; A43B 13/14;
A43B 13/141; A43B 13/143; A43B
13/16; A43B 13/18; A43B 13/181; A43B
13/187; A43B 13/189; A43B 13/20; A43B
13/22; A43B 13/223; A43B 13/24; A43B
13/28; A43B 13/30; A43B 13/32; A43B
13/34; A43B 13/36

See application file for complete search history.

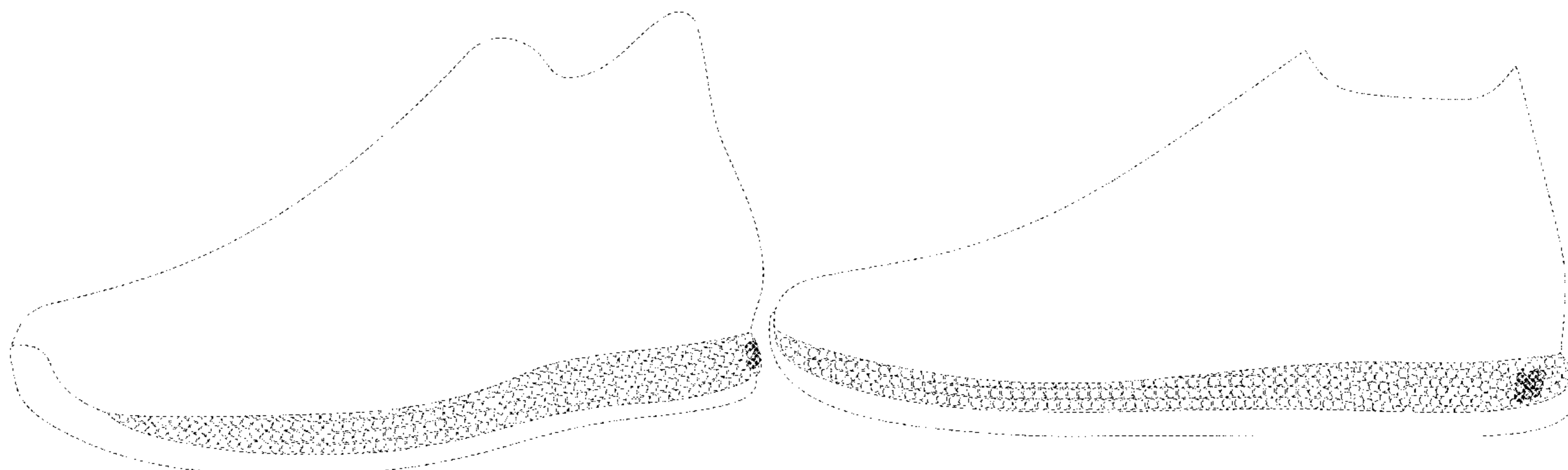
Related U.S. Application Data

- (60) Continuation of application No. 29/770,790, filed on Feb. 16, 2021, now Pat. No. Des. 953,709, which is a continuation of application No. 29/743,087, filed on Jul. 17, 2020, now Pat. No. Des. 911,682, which is a continuation-in-part of application No. 29/715,456, filed on Dec. 2, 2019, now Pat. No. Des. 922,042, which is a continuation of application No. 29/682,372, filed on Mar. 5, 2019, now Pat. No. Des. 885,724, which is a division of application No. 29/621,562, filed on Oct. 10, 2017, now Pat. No. Des. 855,953, application No. 29/837,834, which is a continuation of application No. 29/770,790, filed on Feb. 16, 2021, now Pat. No. Des. 953,709, which is a continuation-in-part of application No. 29/743,088, filed on Jul. 17, 2020, now Pat. No. Des. 911,683, which is a continuation-in-part of application No. 29/715,890, filed on Dec. 5, 2019, now Pat. No. Des. 921,342, which is a continuation of application No. 29/682,372, filed on Mar. 5, 2019, now Pat. No. Des. 885,724, which is a division of application No. 29/621,562, filed on Oct. 10, 2017, now Pat. No. Des. 855,953, application No. 29/837,834, which is a continuation of application No. 29/770,790, filed on Feb. 16, 2021, now Pat. No. Des. 953,709, which is a continuation-in-part of application No. 29/743,089, filed on Jul. 17, 2020, now Pat. No. Des. 910,290, which is a continuation-in-part of application No.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- | | | |
|-------------|---------|----------------|
| D15,185 S | 8/1884 | Brooks |
| 1,433,309 A | 10/1922 | Stimpson |
| D79,583 S | 10/1929 | Cutler |
| D84,646 S | 7/1931 | Murray |
| D90,233 S | 7/1933 | Daniels |
| D92,670 S | 7/1934 | Murray |
| D97,945 S | 11/1935 | Lutz |
| 2,090,881 A | 8/1937 | Wilson |
| D132,621 S | 6/1942 | Ivan |
| D161,031 S | 11/1950 | MacLeod |
| 2,641,004 A | 6/1953 | Whiting et al. |
| D171,331 S | 1/1954 | Haines et al. |
| 3,087,262 A | 4/1963 | Russell |
| D196,491 S | 10/1963 | Papoutsy |
| D206,222 S | 11/1966 | Mostile |
| 3,469,576 A | 9/1969 | Smith |



US D975,417 S

D216,246 S	12/1969	Mistarz	D343,044 S	1/1994	Kilgore et al.
3,573,155 A	3/1971	Mitchell	5,313,717 A	5/1994	Allen et al.
3,629,051 A	12/1971	Mitchell	5,329,705 A	7/1994	Grim et al.
3,971,839 A	7/1976	Taylor	D350,013 S	8/1994	Gitelman
D241,484 S	9/1976	Castano	D350,222 S	9/1994	Hase
4,089,069 A	5/1978	Vistins	5,383,290 A	1/1995	Grim
4,112,599 A	9/1978	Krippelz	D356,438 S	3/1995	Opie et al.
D254,578 S	4/1980	Finn	D356,885 S	4/1995	Poole, Jr.
D255,171 S	6/1980	Bowers	D362,956 S	10/1995	Martin et al.
D255,178 S	6/1980	Fuzita	D365,920 S	1/1996	Schneider
D255,286 S	6/1980	Fuzita	D366,955 S	2/1996	Valle
D256,067 S	7/1980	Hagg et al.	D371,896 S	7/1996	McMullin
D263,348 S	3/1982	Cohen	D373,013 S	8/1996	Rosetta
D263,518 S	3/1982	Cohen	5,542,195 A	8/1996	Sessa
D265,017 S	6/1982	Vernonet	D373,896 S	9/1996	Parker
D265,019 S	6/1982	Vernonet	5,575,088 A	11/1996	Allen et al.
D265,437 S	7/1982	Vernonet	5,587,231 A	12/1996	Mereer et al.
4,345,387 A	8/1982	Daswick	5,595,005 A	1/1997	Throneburg et al.
4,399,620 A	8/1983	Funck	5,607,749 A	3/1997	Strumor
D272,963 S	3/1984	Muller et al.	D378,871 S	4/1997	Hatfield
D274,956 S	8/1984	Saruwatari	5,617,650 A	4/1997	Grim
4,501,076 A	2/1985	Dodds	5,626,657 A	5/1997	Pearce
4,557,059 A	12/1985	Misevich et al.	D384,794 S	10/1997	Merceron
D287,902 S	1/1987	Forsyth	D386,589 S	11/1997	Cass
4,658,515 A	4/1987	Oatman	D386,590 S	11/1997	Cass
D290,182 S	6/1987	Chen	D386,591 S	11/1997	Kuerbis
D293,271 S	12/1987	Lussier	D387,546 S	12/1997	Pearce
D293,275 S	12/1987	Bua	D389,991 S	2/1998	Elliott
D293,620 S	1/1988	Liggett et al.	D390,349 S	2/1998	Murai et al.
D295,917 S	5/1988	Brown et al.	D391,045 S	2/1998	Assous
D296,039 S	6/1988	Diaz	D391,748 S	3/1998	Koh
D296,149 S	6/1988	Diaz	D393,299 S	4/1998	Hunt
D296,954 S	8/1988	Tong	D395,738 S	7/1998	Hatfield et al.
D297,682 S	9/1988	Le	D396,341 S	7/1998	Lozano et al.
D298,483 S	11/1988	Liggett et al.	D397,236 S	8/1998	Wilmot
D298,582 S	11/1988	Caire	D398,740 S	9/1998	Hewett
D299,581 S	1/1989	Friedenberg	D398,748 S	9/1998	Hatfield et al.
4,843,741 A	7/1989	Yung-Mao	D399,041 S	10/1998	Teague
4,845,863 A	7/1989	Yung-Mao	D400,345 S	11/1998	Teaque
4,858,340 A	8/1989	Pasternak	D401,397 S	11/1998	Chen
D304,520 S	11/1989	Clark	D401,743 S	12/1998	Wunsch
D304,521 S	11/1989	Clark	D405,595 S	2/1999	Kayano
D305,382 S	1/1990	Kiyosawa	D407,892 S	4/1999	Gaudio
D306,793 S	3/1990	Schwartz	5,890,248 A	4/1999	Gee
D307,971 S	5/1990	Maccano et al.	D411,579 S	6/1999	Dolinsky
D308,285 S	6/1990	Serna	5,909,719 A	6/1999	Throneburg et al.
D310,293 S	9/1990	Serna et al.	D414,920 S	10/1999	Cahill
D310,295 S	9/1990	Boucher et al.	D415,607 S	10/1999	Merceron
D311,989 S	11/1990	Parker et al.	D415,610 S *	10/1999	Cahill D2/954
4,970,807 A	11/1990	Anderie et al.	D415,876 S	11/1999	Cahill
D312,920 S	12/1990	Aveni	D416,669 S	11/1999	Parr et al.
D313,113 S	12/1990	Aveni	5,996,252 A	12/1999	Cougar
D319,535 S	9/1991	Hatfield	D422,780 S	4/2000	Aguerre
D320,689 S	10/1991	Smith	D423,199 S *	4/2000	Cahill D2/951
D321,589 S	11/1991	Merk et al.	6,061,928 A	5/2000	Nichols
D321,973 S	12/1991	Hatfield	D426,053 S	6/2000	Santa
D321,974 S	12/1991	Hatfield	6,076,283 A	6/2000	Boie
D324,762 S	3/1992	Hatfield	D429,874 S	8/2000	Gumbert
D324,940 S	3/1992	Claveria	D431,346 S	10/2000	Birkenstock
5,092,060 A	3/1992	Frachey et al.	6,127,010 A	10/2000	Franklin
D328,815 S	8/1992	Legacki et al.	6,187,837 B1	2/2001	Pearce
D329,528 S	9/1992	Hatfield	D442,767 S	5/2001	Della Valle
5,150,490 A	9/1992	Busch et al.	D444,620 S	7/2001	Della Valle
D329,940 S	10/1992	Hatfield	6,258,421 B1	7/2001	Potter
D330,454 S	10/1992	Elliot	D446,002 S	8/2001	Leong et al.
5,152,081 A	10/1992	Hallenbeck et al.	D446,637 S	8/2001	Patterson et al.
D330,627 S	11/1992	Frachey et al.	D448,544 S	10/2001	Della Valle
D330,629 S	11/1992	Bramani	6,308,438 B1	10/2001	Throneburg et al.
5,222,311 A	6/1993	Lin	6,312,782 B1	11/2001	Goldberg et al.
D337,650 S	7/1993	Thomas, III et al.	6,314,661 B1	11/2001	Chern
D339,447 S	9/1993	McDonald	6,341,432 B1	1/2002	Muller
D339,448 S	9/1993	Teague	D460,852 S	7/2002	Daudier
D339,454 S	9/1993	Hatfield	6,418,641 B1	7/2002	Schenkel
D339,675 S	9/1993	Austin	D461,299 S	8/2002	McClaskie
D339,906 S	10/1993	Frachey et al.	D461,947 S	8/2002	Merceron
D340,349 S	10/1993	Kilgore et al.	D469,948 S	2/2003	Lin
D340,350 S	10/1993	Kilgore et al.	D470,296 S	2/2003	Masullo
D340,797 S	11/1993	Pallera et al.	D474,330 S	5/2003	McClaskie
D341,700 S	11/1993	Avar	D475,512 S	6/2003	Chen

US D975,417 S

D479,643 S	9/2003	OShea et al.	D608,997 S	2/2010	Loverin
D482,851 S	12/2003	McClaskie	7,662,468 B2	2/2010	Bainbridge
D483,932 S	12/2003	Cooper	7,665,230 B2	2/2010	Dojan et al.
D485,973 S	2/2004	Adams	D610,788 S	3/2010	Della Valle
D489,880 S	5/2004	McClaskie	D611,233 S	3/2010	Della Valle et al.
D490,223 S	5/2004	McClaskie	7,676,955 B2	3/2010	Dojan et al.
D490,233 S	5/2004	Cooper	7,676,956 B2	3/2010	Dojan et al.
6,739,074 B2	5/2004	Trommer	7,703,219 B2	4/2010	Beck
D492,101 S	6/2004	Issler	D616,183 S	5/2010	Skaja
D492,475 S	7/2004	Adams	D616,640 S	6/2010	Werman
D494,343 S	8/2004	Morris	D617,540 S	6/2010	McClaskie
6,782,640 B2	8/2004	Westin	D620,695 S	8/2010	McCarthy et al.
D495,861 S	9/2004	Georgiou et al.	D624,291 S	9/2010	Henderson
D496,149 S	9/2004	Belley et al.	D625,499 S	10/2010	Della Valle et al.
6,817,113 B2	11/2004	Pan	7,805,859 B2	10/2010	Finkelstein
6,848,200 B1	2/2005	Westin	D626,321 S	11/2010	Cagner
D506,305 S	6/2005	Link	7,841,108 B2	11/2010	Johnson et al.
D509,649 S	9/2005	McClaskie	D629,185 S	12/2010	Vico et al.
6,948,264 B1	9/2005	Lyden	D631,237 S	1/2011	Genuin et al.
6,957,504 B2	10/2005	Morris	D631,646 S	2/2011	Muller
D511,037 S	11/2005	Della Valle	D633,286 S	3/2011	Skaja
D511,610 S	11/2005	Della Valle	D633,287 S	3/2011	Skaja
D512,208 S	12/2005	Kubo et al.	D636,156 S	4/2011	Della Valle et al.
D513,836 S	1/2006	Magro et al.	D636,571 S	4/2011	Avar
D515,297 S	2/2006	Acheson	D637,803 S	5/2011	Alvear et al.
D522,740 S	6/2006	Dojan et al.	D639,036 S	6/2011	Delavaldene et al.
7,086,179 B2	8/2006	Dojan et al.	D639,535 S	6/2011	Eggert et al.
7,086,180 B2	8/2006	Dojan et al.	8,079,159 B1	12/2011	Rosa
7,100,310 B2	9/2006	Foxen et al.	D661,073 S	6/2012	Della Valle et al.
D532,599 S	11/2006	Dojan et al.	D663,516 S	7/2012	Della Valle et al.
D532,600 S	11/2006	Dojan et al.	D668,845 S	10/2012	Huynh
7,141,131 B2	11/2006	Foxen et al.	D668,858 S	10/2012	Shaffer
D534,345 S	1/2007	Dojan et al.	D671,305 S	11/2012	Escobar
D538,017 S	3/2007	McClaskie	D671,306 S	11/2012	Tzenos
D539,517 S	4/2007	Issler	8,302,233 B2	11/2012	Spanks et al.
D540,517 S	4/2007	McClaskie	D674,171 S	1/2013	Bramani et al.
D547,541 S	7/2007	Schindler et al.	D680,710 S	4/2013	Sundberg
D548,435 S	8/2007	McClaskie	D683,119 S	5/2013	Shyllon
D549,934 S	9/2007	Horne et al.	D690,490 S	10/2013	Riddell
D551,831 S	10/2007	Romero-Sanchez	D693,553 S	11/2013	McClaskie
D551,833 S	10/2007	Feller	D694,501 S	12/2013	Miner
D553,332 S	10/2007	McClaskie	D696,501 S	12/2013	Miner
D556,982 S	12/2007	Harper et al.	D696,502 S	12/2013	Miner
D560,883 S	2/2008	McClaskie	D696,503 S	12/2013	Miner
D561,433 S	2/2008	McClaskie	D697,297 S	1/2014	McClaskie
D564,736 S	3/2008	Belley et al.	8,657,979 B2	2/2014	Dojan et al.
D566,934 S	4/2008	Della Valle	8,671,591 B2	3/2014	Brown
D568,035 S	5/2008	McClaskie	D702,031 S	4/2014	Nakano
D570,581 S	6/2008	Polegato Moretti	D707,934 S	7/2014	Petrie
D571,085 S	6/2008	McClaskie	D709,680 S	7/2014	Herath
D571,987 S	7/2008	Della Valle	D711,081 S	8/2014	Miner
D572,440 S	7/2008	Polegato Moretti	D713,623 S	9/2014	Lo
D572,441 S	7/2008	Moretti	D719,327 S	12/2014	Lindner et al.
D572,442 S	7/2008	Polegato Moretti	D721,474 S	1/2015	Miner
7,401,420 B2	7/2008	Dojan et al.	D722,220 S	2/2015	Miner
D576,380 S	9/2008	Morris	D722,425 S	2/2015	Cin
D576,780 S	9/2008	Jolicoeur	8,961,844 B2	2/2015	Baghdadi et al.
7,441,419 B1	10/2008	Dollywhite et al.	D727,608 S	4/2015	Steven et al.
D586,090 S	2/2009	Turner et al.	9,009,991 B2	4/2015	Sills
7,484,318 B2	2/2009	Finkelstein	D730,638 S	6/2015	Christensen et al.
D590,140 S	4/2009	Della Valle	D731,763 S	6/2015	Solstad
D591,494 S	5/2009	Jolicoeur	D731,769 S	6/2015	Raysse
D591,938 S	5/2009	Beauger	D734,600 S	7/2015	Gargiulo
D595,489 S	7/2009	McClaskie	D734,930 S	7/2015	Bikowski
D596,384 S	7/2009	Andersen et al.	9,078,493 B2	7/2015	Bradford
7,555,848 B2	7/2009	Aveni et al.	D737,548 S	9/2015	Levy
7,556,846 B2	7/2009	Dojan et al.	D738,078 S	9/2015	Raysse
7,559,107 B2	7/2009	Dojan et al.	D738,602 S	9/2015	Qin
7,562,469 B2	7/2009	Dojan	D739,131 S	9/2015	Del Biondi
D597,286 S	8/2009	Della Valle et al.	D739,132 S	9/2015	Del Biondi
D597,293 S	8/2009	Banik et al.	9,125,454 B2	9/2015	De Roode et al.
D599,091 S	9/2009	Della Valle et al.	D740,003 S	10/2015	Herath
D599,993 S	9/2009	Issler	D740,004 S	10/2015	Hoellmueller et al.
D601,333 S	10/2009	McClaskie	D746,559 S	1/2016	Besanceney et al.
D603,151 S	11/2009	Roundhouse	D753,381 S	4/2016	Ostapenko
D604,033 S	11/2009	Feldman	D756,085 S	5/2016	Spring
D605,837 S	12/2009	Andersen et al.	D756,620 S	5/2016	Boys
D607,190 S	1/2010	McClaskie	D758,056 S	6/2016	Galway et al.
D608,082 S	1/2010	Lemaster	D759,358 S	6/2016	Cullen

US D975,417 S

D765,361 S	9/2016	Johnsongriffin	D833,129 S	11/2018	Fudalik
D765,362 S	9/2016	Kuerbis	D834,801 S	12/2018	Ceniceros
D767,263 S	9/2016	Reiser	10,149,512 B1	12/2018	Wurtz
D773,161 S	12/2016	Teteriatnikov	D836,892 S	1/2019	Jenkins et al.
D773,790 S	12/2016	Raysse	D836,893 S	1/2019	Bischoff et al.
D773,791 S	12/2016	Raysse	D840,135 S	2/2019	Dombrow
D776,410 S	1/2017	Galway et al.	D840,136 S	2/2019	Herath et al.
D781,543 S	3/2017	Raysse	D840,137 S	2/2019	Herath et al.
D782,793 S	4/2017	Truelsen	10,226,099 B2	3/2019	Bischoff
D783,247 S	4/2017	McMillan	10,227,467 B2	3/2019	Baghdadi
D783,974 S	4/2017	McMillan	D844,952 S	4/2019	Taylor
9,610,746 B2	4/2017	Wardlaw et al.	D844,953 S	4/2019	Chen et al.
D790,172 S	6/2017	Hatfield	D846,255 S	4/2019	Khalife
D790,179 S	6/2017	McMillan	D846,256 S	4/2019	Khalife
D790,181 S	6/2017	Parrett	10,259,183 B2	4/2019	Wardlaw et al.
9,682,522 B2	6/2017	Baghdadi et al.	D847,475 S	5/2019	Khalife
D790,817 S	7/2017	Perkins et al.	D847,480 S	5/2019	Khalife
D791,452 S	7/2017	Dombrow	D848,715 S	5/2019	Holmes
D792,067 S	7/2017	Raysse	D849,382 S	5/2019	Jenkins et al.
D793,053 S	8/2017	Cin	10,279,581 B2	5/2019	Ashcroft et al.
D793,680 S	8/2017	Lee	D850,083 S	6/2019	Jenkins et al.
D793,687 S	8/2017	Cin	D850,766 S	6/2019	Girard et al.
D793,688 S	8/2017	Avar et al.	D851,889 S	6/2019	Dobson et al.
D794,289 S	8/2017	Kanata	D852,475 S	7/2019	Hoellmueller
D794,300 S	8/2017	Rosen	D852,476 S	7/2019	Hartmann
9,743,705 B2	8/2017	Thomas et al.	D853,094 S	7/2019	Young
D796,170 S	9/2017	Raysse	D853,099 S	7/2019	Parrett
D796,172 S	9/2017	Henrichot et al.	D853,690 S	7/2019	Taylor
D797,417 S	9/2017	Lee et al.	D853,691 S	7/2019	Coonrod et al.
D797,418 S	9/2017	Lee et al.	D853,699 S	7/2019	Coonrod et al.
D797,420 S	9/2017	Nykreim	D854,288 S	7/2019	Raasch
D798,553 S	10/2017	Lee	D854,294 S	7/2019	McMillan
D799,178 S	10/2017	James	D854,296 S	7/2019	Hardman
D799,183 S	10/2017	Weeks	D854,297 S	7/2019	Hardman
D800,433 S	10/2017	Kuerbis	D854,298 S	7/2019	Nethongkome
D801,011 S	10/2017	Del Biondi et al.	D855,297 S	8/2019	Motoki
D801,015 S	10/2017	Gibson	D855,953 S	8/2019	Girard et al.
9,775,769 B2	10/2017	Brown et al.	D857,360 S	8/2019	Hardy
9,781,970 B2	10/2017	Wardlaw et al.	D858,051 S	9/2019	Mace
9,781,974 B2	10/2017	Reinhardt et al.	D858,960 S	9/2019	Mace
9,788,598 B2	10/2017	Reinhardt et al.	D858,961 S	9/2019	Mace
9,788,606 B2	10/2017	Reinhardt et al.	D859,801 S	9/2019	Jenkins et al.
9,795,186 B2	10/2017	Reinhardt et al.	D860,616 S	9/2019	Cran
D801,653 S	11/2017	Small	D856,650 S	10/2019	Schultze
D802,261 S	11/2017	Stillwagon	D862,047 S	10/2019	Patillon et al.
D802,270 S	11/2017	Kirschner	D862,051 S	10/2019	Goussev et al.
9,820,528 B2	11/2017	Reinhardt et al.	D864,540 S	10/2019	Rosen
D805,745 S	12/2017	Link	D866,137 S	11/2019	Kanata
9,849,645 B2	12/2017	Wardlaw et al.	D866,144 S	11/2019	Kanata
D808,143 S	1/2018	Negri	D867,734 S	11/2019	Dieudonne
D809,755 S	2/2018	Stavseng et al.	D867,737 S	11/2019	Kanata
D809,756 S	2/2018	Stavseng et al.	D868,440 S	12/2019	Dieudonne
D809,761 S	2/2018	Parrett	D869,833 S	12/2019	Hartmann
D810,407 S	2/2018	DeAlmeida	D870,433 S	12/2019	Hartmann
D811,062 S	2/2018	Teague	D871,731 S	1/2020	Behr
9,884,947 B2	2/2018	Prissok et al.	D871,732 S	1/2020	Behr
D811,714 S	3/2018	Ngene	D872,436 S	1/2020	Matthews
D812,882 S	3/2018	Jenkins et al.	D872,437 S	1/2020	Matthews
D813,508 S	3/2018	Weeks	D872,438 S	1/2020	Matthews
9,907,365 B2	3/2018	Downing et al.	D873,545 S	1/2020	Hartmann
9,926,423 B2	3/2018	Baghdadi	D874,098 S	2/2020	Hartmann
D814,752 S	4/2018	Ormsby	D874,099 S	2/2020	Hartmann
9,930,928 B2	4/2018	Whiteman et al.	D874,107 S	2/2020	Girard
D816,958 S	5/2018	Cin et al.	D874,801 S	2/2020	Hartmann
9,961,961 B2	5/2018	Smith	D875,358 S	2/2020	Vella
9,968,157 B2	5/2018	Wardlaw et al.	D875,360 S	2/2020	Vella
D819,307 S	6/2018	Wurtz	D875,361 S	2/2020	Girard
D819,310 S	6/2018	Lashmore	D875,362 S	2/2020	Girard
D819,317 S	6/2018	Wurtz	D875,383 S	2/2020	Mace
D819,942 S	6/2018	Cin et al.	D876,052 S	2/2020	Hartmann
D823,583 S	7/2018	Petrie	D876,055 S	2/2020	Hartmann
10,039,342 B2	8/2018	Reinhardt et al.	D876,063 S	2/2020	Matthews
D827,258 S	9/2018	Pina	D876,069 S	2/2020	Mace
D828,686 S	9/2018	Hoellmueller et al.	D876,757 S	3/2020	Hartmann
D828,984 S	9/2018	Gibson	D876,776 S	3/2020	Matthews
D831,315 S	10/2018	Mahoney	D876,791 S	3/2020	Gridley
D831,317 S	10/2018	Jenkins et al.	D877,465 S	3/2020	Hartmann
10,098,411 B2	10/2018	Hoffer et al.	D877,466 S	3/2020	Hartmann
10,098,412 B2	10/2018	Hoffer et al.	D877,468 S	3/2020	Reyes

US D975,417 S

D878,015 S	3/2020	Hartmann	2005/0229431 A1	10/2005	Gerlin
D878,021 S	3/2020	Mace	2006/0010717 A1	1/2006	Finkelstein
D878,025 S	3/2020	Hartmann	2006/0021252 A1	2/2006	Throneburg et al.
D879,424 S	3/2020	Hartmann et al.	2006/0026863 A1	2/2006	Liu
D879,430 S	3/2020	Gerig	2006/0130363 A1	6/2006	Hottinger
D880,126 S	4/2020	Powers	2006/0175036 A1	8/2006	Guerrero
D880,822 S	4/2020	Hartmann et al.	2006/0277788 A1	12/2006	Fujii
D880,825 S	4/2020	Garcia	2007/0011914 A1	1/2007	Keen et al.
D882,219 S	4/2020	Hartmann	2007/0094892 A1	5/2007	Craig et al.
D882,222 S	4/2020	Garcia	2008/0005936 A1	1/2008	Chiu
D882,227 S	4/2020	Braun	2008/0066341 A1	3/2008	Hottinger
D883,620 S	5/2020	Gridley	2008/0110053 A1	5/2008	Dominquez et al.
D883,621 S	5/2020	Garcia	2008/0148599 A1	6/2008	Collins
D885,719 S	6/2020	Garcia	2008/0277837 A1	11/2008	Liu et al.
D885,721 S	6/2020	Williams	2008/0307679 A1	12/2008	Chiang et al.
D885,722 S	6/2020	Le	2009/0013558 A1	1/2009	Hazenberget al.
D885,724 S	6/2020	Girard et al.	2009/0313853 A1	12/2009	Tadin
D887,112 S	6/2020	Mace	2010/0005684 A1	1/2010	Nishiwaki et al.
D887,113 S	6/2020	Girard et al.	2010/0242309 A1	9/2010	McCann
D887,686 S	6/2020	Sogorb	2011/0099845 A1	5/2011	Miller
D887,691 S	6/2020	Vella	2011/0107622 A1	5/2011	Schwirian
D887,693 S	6/2020	Hartmann et al.	2011/0131832 A1	6/2011	Brandt
D889,788 S	7/2020	Yoshinaga et al.	2011/0232135 A1	9/2011	Dean et al.
D889,789 S	7/2020	Jenkins et al.	2011/0252670 A1	10/2011	Smith
D889,815 S	7/2020	Mace	2012/0005920 A1	1/2012	Alvear et al.
D890,485 S	7/2020	Perrault et al.	2012/0023784 A1	2/2012	Goldston et al.
D890,488 S	7/2020	Vella	2012/0186107 A1	7/2012	Crary et al.
D890,496 S	7/2020	Le	2012/0204451 A1	8/2012	De Roode et al.
D890,497 S	7/2020	Le	2012/0210602 A1	8/2012	Brown
D891,051 S	7/2020	Smith et al.	2013/0126075 A1	5/2013	Jiang
D891,053 S	7/2020	Dance	2013/0145653 A1	6/2013	Bradford
D891,054 S	7/2020	Dance	2013/0227858 A1	9/2013	James
D891,738 S	8/2020	Garcia	2013/0247415 A1	9/2013	Kohatsu
D892,480 S	8/2020	Mace	2013/0291409 A1	11/2013	Reinhardt et al.
D893,837 S	8/2020	Ni et al.	2014/0068879 A1	3/2014	Sussmann
D893,838 S	8/2020	Le	2014/0137434 A1	5/2014	Craig
D893,843 S	8/2020	Hartmann	2014/0150292 A1	6/2014	Podhajny et al.
D893,855 S	8/2020	Gridley	2014/0151918 A1	6/2014	Hartmann
D894,572 S	9/2020	Lopez Cali	2014/0223673 A1	8/2014	Wardlaw et al.
D896,485 S	9/2020	Williams	2014/0223776 A1	8/2014	Wardlaw et al.
D902,539 S	11/2020	Mace	2014/0223777 A1	8/2014	Whiteman et al.
D903,252 S	12/2020	Vella	2014/0243442 A1	8/2014	Coles et al.
D905,942 S	12/2020	Dance	2014/0310986 A1	10/2014	Tamm et al.
D906,648 S *	1/2021	Hoellmueller D2/947	2015/0096203 A1	4/2015	Brown et al.
D906,653 S	1/2021	Le	2015/0196085 A1	7/2015	Westmoreland et al.
D907,344 S	1/2021	Hartmann	2015/0250256 A1	9/2015	Podhajny
D907,903 S	1/2021	Garcia	2015/0257481 A1	9/2015	Campos et al.
D909,723 S	2/2021	Girard et al.	2015/0342296 A1	12/2015	Skaja et al.
D909,739 S	2/2021	Toelle	2015/0344661 A1	12/2015	Spies et al.
D910,290 S	2/2021	Girard et al.	2015/0351493 A1	12/2015	Ashcroft et al.
D910,291 S	2/2021	Zeng	2016/0007675 A1	1/2016	Bier et al.
D911,682 S	3/2021	Girard et al.	2016/0007676 A1	1/2016	Leimer et al.
D911,683 S	3/2021	Girard et al.	2016/0037859 A1	2/2016	Smith et al.
D913,647 S	3/2021	Garcia	2016/0044992 A1	2/2016	Reinhardt et al.
D913,654 S	3/2021	Dance	2016/0128426 A1	5/2016	Reinhardt et al.
D916,444 S	4/2021	Callow et al.	2016/0150855 A1	6/2016	Peyton
D916,445 S	4/2021	Vella	2016/0227876 A1	8/2016	Le et al.
D920,644 S	6/2021	Chipman	2016/0278481 A1	9/2016	Le et al.
D920,645 S	6/2021	Chipman	2016/0295955 A1	10/2016	Wardlaw et al.
D921,342 S	6/2021	Girard et al.	2016/0302527 A1	10/2016	Meir
D922,042 S	6/2021	Girard et al.	2016/0311993 A1	10/2016	Zhang et al.
D922,743 S	6/2021	Hardman	2016/0374428 A1	12/2016	Kormann et al.
D928,479 S	8/2021	Le et al.	2017/0006958 A1	1/2017	Jeong
D930,961 S	9/2021	Le	2017/0020228 A1	1/2017	Scofield et al.
D943,895 S	2/2022	Coonrod et al.	2017/0253710 A1	9/2017	Smith et al.
D944,504 S	3/2022	Dowling	2017/0259474 A1	9/2017	Holmes et al.
D948,846 S *	4/2022	Mace D2/977	2017/0303635 A1	10/2017	Kazarian
D953,709 S *	6/2022	Girard D2/947	2017/0341325 A1	11/2017	Le et al.
D953,710 S *	6/2022	Girard D2/947	2017/0341326 A1	11/2017	Holmes et al.
D960,541 S *	8/2022	Girard D2/947	2017/0341327 A1	11/2017	Le et al.
2003/0046831 A1	3/2003	Westin	2017/0354568 A1	12/2017	Brown et al.
2003/0115691 A1	6/2003	Mukherjee et al.	2018/0000197 A1	1/2018	Wardlaw et al.
2003/0208925 A1	11/2003	Pan	2018/0035755 A1	2/2018	Reinhardt et al.
2004/0032042 A1	2/2004	Chi	2018/0055137 A1	3/2018	Fraser et al.
2004/0148805 A1	8/2004	Morris	2018/0055144 A1	3/2018	Bischoff
2005/0022424 A1	2/2005	Held	2018/0064210 A1	3/2018	Turner et al.
2005/0110183 A1	5/2005	Buchel	2018/0077997 A1	3/2018	Hoffer et al.
2005/0188562 A1	9/2005	Clarke et al.	2018/0092432 A1	4/2018	Hoffer et al.
2005/0193592 A1	9/2005	Dua et al.	2018/0100049 A1	4/2018	Prissok et al.

US D975,417 S

Page 6

2018/0103719	A1	4/2018	Chen	EM	003761089-0028	2/2017
2018/0103725	A1	4/2018	Chen	EM	003761113-0025	2/2017
2018/0132487	A1	5/2018	Kormann et al.	EM	004352755-0004	9/2017
2018/0153252	A1	6/2018	Archer et al.	EM	004363935-0008	9/2017
2018/0153264	A1	6/2018	Amos et al.	EM	004366326-0001	9/2017
2018/0154598	A1	6/2018	Kurtz et al.	EM	004386571-0002	10/2017
2018/0168281	A1	6/2018	Case et al.	EM	004543882-0008	12/2017
2018/0199667	A1	7/2018	Wang	EM	004675411-0006	1/2018
2018/0206591	A1	7/2018	Whiteman et al.	EM	004812501-0004	3/2018
2018/0206599	A1	7/2018	Amos et al.	EM	005841939-0004	3/2018
2018/0213886	A1	8/2018	Connell et al.	EM	005191004-0010	4/2018
2018/0235310	A1	8/2018	Wardlaw et al.	EM	005243227-0002	4/2018
2018/0271211	A1	9/2018	Perrault et al.	EM	005260023-0003	5/2018
2018/0271213	A1	9/2018	Perrault et al.	EM	005278413-0002	5/2018
2018/0289108	A1	10/2018	Hoffer et al.	EM	005320371-0002	6/2018
2018/0296821	A1	10/2018	Ho	EM	005612025-0001	8/2018
2018/0303197	A1	10/2018	Chen et al.	EM	006335345-0003	3/2019
2018/0303198	A1	10/2018	Reinhardt et al.	EP	0383685 A1	8/1990
2018/0317591	A1	11/2018	Hollinger	EP	1738889 A1	1/2007
2018/0317600	A1	11/2018	Campos et al.	EP	1979401 B1	9/2010
2018/0317603	A1	11/2018	Gronlykke	EP	2786670 A1	10/2014
2018/0338573	A1	11/2018	Cross et al.	EP	2984956 A1	2/2016
2018/0338575	A1	11/2018	Elder et al.	EP	3027377 A1	6/2016
2018/0352900	A1	12/2018	Hartmann et al.	EP	3041892 A1	7/2016
2019/0029363	A1	3/2019	Lucca	EP	2649896 B1	10/2016
2019/0069633	A1	3/2019	Lucca	EP	3078287 A1	10/2016
2019/0069634	A1	3/2019	Lucca	EP	3114959 A1	1/2017
2019/0126580	A1	5/2019	Paulson et al.	EP	3186306 A1	7/2017
2019/0133251	A1	5/2019	Hartmann et al.	EP	2467037 B1	10/2017
2019/0150564	A1	5/2019	Bischoff	EP	2872309 B1	11/2017
2019/0216167	A1	7/2019	Hoffer et al.	EP	3289907 A1	3/2018
2019/0216168	A1	7/2019	Hoffer et al.	EP	3308663 A1	4/2018
2019/0223539	A1	7/2019	Hoffer et al.	EP	3338581 A1	6/2018
2019/0223550	A1	7/2019	Levy	EP	3352607 A1	8/2018
2019/0223551	A1	7/2019	Hoffer et al.	EP	3352608 A1	8/2018
2019/0269200	A1	9/2019	Tseng et al.	EP	3352610 A1	8/2018
2019/0283394	A1	9/2019	Ashcroft et al.	EP	3352611 A1	8/2018
2020/0008518	A1	1/2020	Souyri et al.	EP	3352612 A1	8/2018
2020/0060383	A1	2/2020	Le	EP	3352615 A1	8/2018
2020/0077741	A1	3/2020	Hurd	EP	3338984 A3	9/2018
2020/0093221	A1	3/2020	Caldwell et al.	EP	3248770 B1	5/2019
2020/0107608	A1	4/2020	Uzzeni	EP	3476237 A1	5/2019
2020/0170342	A1	6/2020	Uzzeni	EP	3386334 B1	7/2019
2021/0022443	A1	1/2021	Hoffer et al.	FR	2709047 A1	2/1995
				JP	10248610 A	9/1998
				JP	1146806	2/1999
				JP	2000316606 A	11/2000
				JP	2002535468 A	10/2002
				JP	2004161987 A	6/2004
				JP	2007185353 A	7/2007
				JP	2011177206 A	9/2011
				JP	2013536707 A	9/2013
				JP	2014151210 A	8/2014
				JP	2015077475 A	4/2015
				JP	2015513354 A	5/2015
				JP	2018535767 A	12/2018
				KR	1020140025298 A	3/2014
				KR	101550222 B1	9/2015
				WO	9929203 A1	6/1999
				WO	0078171 A1	12/2000
				WO	0101806 A1	1/2001
				WO	2005066250 A1	7/2005
				WO	2006066256 A2	6/2006
				WO	2007024523 A1	3/2007
				WO	2007082838 A1	7/2007
				WO	20070139832 A2	12/2007
				WO	2008003375 A1	1/2008
				WO	2010010010 A1	1/2010
				WO	2016030026 A1	3/2016
				WO	2016030333 A1	3/2016
				WO	2017053650 A1	3/2017
				WO	2017053654 A1	3/2017
				WO	2017053658 A1	3/2017
				WO	2017053665 A1	3/2017
				WO	2017053669 A1	3/2017
				WO	2017053674 A1	3/2017
				WO	2017097315 A1	6/2017
				WO	2018099833 A1	6/2018
				WO	2018103811 A1	6/2018

FOREIGN PATENT DOCUMENTS

CN	2875129	Y	3/2007
CN	201005124	Y	1/2008
CN	101484033	A	7/2009
CN	201767147	U	3/2011
CN	102366199	A	3/2012
CN	103298362	A	9/2013
CN	103717658	A	4/2014
CN	103976505	A	8/2014
CN	104470393	A	3/2015
CN	105982390	A	10/2016
CN	107048590	A	8/2017
CN	107849286	A	3/2018
CN	207186082	U	4/2018
CN	108366644	A	8/2018
DE	102010046278	A1	2/2011
DE	102011108744	A1	1/2013
DM	102274-006		7/2018
DM	103418-013		10/2018
EM	001286116-0005		7/2011
EM	002219956-0024		4/2013
EM	002772764-0015		9/2015
EM	003039619-0034		3/2016
EM	003330174-0003		3/2016
EM	003165984-0005		6/2016
EM	003315555-0001		7/2016
EM	003316389-0001		7/2016
EM	003344076-0002		8/2016
EM	003362672-0001		9/2016
EM	003522580-0029		12/2016
EM	003649060-0005		1/2017
EM	003649540-0001		1/2017
EM	003718311-0019		1/2017

WO	2018169535	A1	9/2018
WO	2018169537	A1	9/2018
WO	2018175734	A1	9/2018
WO	2019029781	A1	2/2019
WO	2019073607	A1	4/2019
WO	2019101339	A1	5/2019
WO	2019150492	A1	8/2019

OTHER PUBLICATIONS

International Search Report (with English translation) and Written Opinion issued in International Application No. PCT/EP2015/002456, dated Oct. 25, 2016, 17 pages.

Adidas' FutureCraft Loop Sneaker Talks a Big Recycling Game, Gizmodo, Published on Apr. 17, 2019, 10 pages, [online], [site visited Sep. 5, 2019]. <URL: <https://gizmodo.com/adidas-futurecraft-loop-sneaker-talks-a-big-recycling-1834086618>> (Year: 2019).

Ben Felderstein "Puma To Debut New Jamming Cushion On Nov. 9" © 2007-2019 Sneaker News Inc, Nov. 7, 2017, 7 pages, [online], [site visited Jul. 23, 2019] <URL: <https://sneakernews.com/2017/11/07/puma-jamming-cushion-release-info/>> (Year 2017).

Cruise Down the Streets in the Distinctive Puma Hybrid Runner, RunnersWorld.com, By Amanda Furrer, Jul. 2, 2018, 11 pages, [online], [site visited Jul. 26, 2019]. <URL: <https://www.runnersworld.com/gear/a21987976/puma-hybrid-runner-shoe-review/>> (Year: 2018).

Did Nike Not Get the Memo on Plastic Beads?, Gizmodo, Published on Jul. 25, 2019, 7 pages, [online], [site visited Sep. 5, 2019]. <URL: <https://earth.gizmodo.com/did-nike-not-get-the-memo-on-plastic-beads-1836694806>> (Year: 2019).

Puma Jamming NRGY Shoe Unboxing /Review+ On Feet, YouTube.com, Published on Dec. 21, 2017, 1 page, [online], [site visited Jul. 26, 2019]. <URL: <https://www.youtube.com/watch?v=rpCmRWeDbj8>> (Year: 2017).

The beads that move with you, Puma Catch up, Published on Nov. 9, 2017, 6 pages, [online], [site visited Sep. 5, 2019]. <URL: <https://www.puma-catchup.com/jamming-pumas-new-sole-technology-ultimate-comfort/>> (Year: 2017).

The Puma Jamming Introduces New Cushioning Technology, Sneakers-Magazine.com, Posted Nov. 9, 2017, 3 pages, [online], [site visited Jul. 26, 2019]. <URL: <https://sneakers-magazine.com/puma-jamming-nrgy-beads/>> (Year: 2017).

International Search Report of International Application No. PCT/EP2018/060995, dated Jan. 17, 2019, 3 pages.

Office Action from corresponding Chinese Patent Application No. 201780093796.1, dated Jan. 27, 2021 (14 pages) (English translation included).

Nike Addresses Joyride Comparisons to Puma's Jamming Tech, SoleCollector.com, By Riley Jones, Aug. 7, 2019, 4 pages, [online], [site visited Sep. 4, 2019]. <URL: <https://solecollector.com/news/2019/08/nike-addresses-joyride-comprisons-puma-jamming>> (Year: 2019).

Nike Unveils Joyride Running Shoes in Latest Cushioning Experiment, SI.com, By Chris Chavez, Jul. 25, 2019, 5 pages, [online], [site visited Sep. 4, 2019]. <URL: <https://www.si.com/edge/2019/07/25/nike-jpyride-technology-sushioning-beaded-tpe-foam-rubber-details>> (Year: 2019).

Puma Jamming—NRGY Beeds Shoe Review, YouTube.com, Tiffany Beers, Published on Jul. 21, 2018, 1 page, [online], [site visited Sep. 4, 2019]. <URL: <https://www.youtube.com/watch?v=4ZS7NDY0RNc>> (Year: 2018).

First Office Action with First Search issued in corresponding Chinese Application No. 201580085133.6, dated Apr. 13, 2020, 15 pages.

International Search Report for PCT/EP2017/000972, dated Oct. 25, 2017.

Notice of Reasons of Refusal issued in corresponding Japanese Application No. 2018-526089, dated Jun. 30, 2020, 11 pages.

First Office Action from corresponding Japanese Patent Application No. 2020-546945 dated Nov. 2, 2021 (8 pages) (English translation included).

Office Action from corresponding Korean Application No. 10-2018-7016199 dated Dec. 22, 2021 (English translation included) (13 pages).

Office Action from corresponding Indian Application No. 201817021054 dated Nov. 10, 2021 (English translation included) (5 pages).

First Office Action from corresponding Chinese Patent Application No. 201880100006.2 dated Jan. 7, 2022 (16 pages) (English translation included).

Hybrid NX Ozone Men's Running Shoes, Us.Puma.com, [online], [site visited Sep. 8, 2020]. <URL: https://us.puma.com/en/us/pd/hybrid-nx-ozone-mens-running-shoes/193384.html?dwvar_193384_color=06> (Year: 2020).

Hybrid Astro Men's Running Shoes, Us.Puma.com, [online], [site visited Sep. 8, 2020]. <URL: https://us.puma.com/en/us/pd/hybrid-astro-mens-running-shoes/192799.html?dwvar_192799_color=07> (Year: 2020).

Second Office Action from corresponding Chinese Patent Application No. 201780093796.1 dated Aug. 25, 2021 (11 pages) (English translation included).

First Office Action from corresponding Chinese Patent Application No. 201880090530.6 dated Jun. 3, 2021 (13 pages) (English translation included).

International Search Report of International Application No. PCT/EP2018/085712, dated Jul. 25, 2019, 2 pages.

Written Opinion of International Application No. PCT/EP2018/085712, dated Jul. 25, 2019, 6 pages.

Adidas Mega Soft Cell, BX Sports's Weblog, Published on Aug. 6, 2010, [online], [site visited Jul. 29, 2019]. <URL: <https://bx97.wordpress.com/2010/08/06/adidas-mega-soft-cell-2/>> (Year: 2010).

Small beads for long distances, BASF, Published on Aug. 13, 2013, [online], [site visited Aug. 1, 2019]. <URL: https://www.basf.com/global/documents/en/news-and-media/science-around-us/small-beads-for-long-distances/BASF_Science_around_us_Infinergy.pdf> (Year: 2013).

Zaleski, Andrew, "Who's Winning the 3D-Printed Shoe Race?" Fortune.com; Published on Dec. 15, 2015 [online] [site visited Aug. 6, 2019] <URL: <https://fortune.com/2015/12/15/3d-printed-shoe-race/>> (Year 2015), pp. 1-12.

Schlemmer, Zack, "New Balance Trailbuster Fresh Foam Drops in Two Monochrome Colorways," Sneaker News; Published on Apr. 22, 2017 [online] [site visited Aug. 6, 2019] <URL: <https://sneakernews.com/2017/04/22/new-balance-trailbuster-fresh-foam-drops-black-white/>>(Year 2017), pp. 1-8.

* cited by examiner

Primary Examiner — Jonathan J Han

(74) Attorney, Agent, or Firm — Quarles & Brady LLP

(57)

CLAIM

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

DESCRIPTION

FIG. 1 is a left side perspective view of an ornamental design for a shoe;

FIG. 2 is a left side view of the shoe of FIG. 1;

FIG. 3 is another left side perspective view of the ornamental design of FIG. 1 with alternative environmental structure;

FIG. 4 is a left side view of the shoe of FIG. 3;

FIG. 5 is yet another left side perspective view of the ornamental design of FIG. 1 with alternative environmental structure; and,

FIG. 6 is a left side view of the shoe of FIG. 5.

The dash-dash-dash broken lines are included for the purpose of illustrating portions of the shoe that form no part of the claimed design. The contrast in color represents a contrast in appearance only.

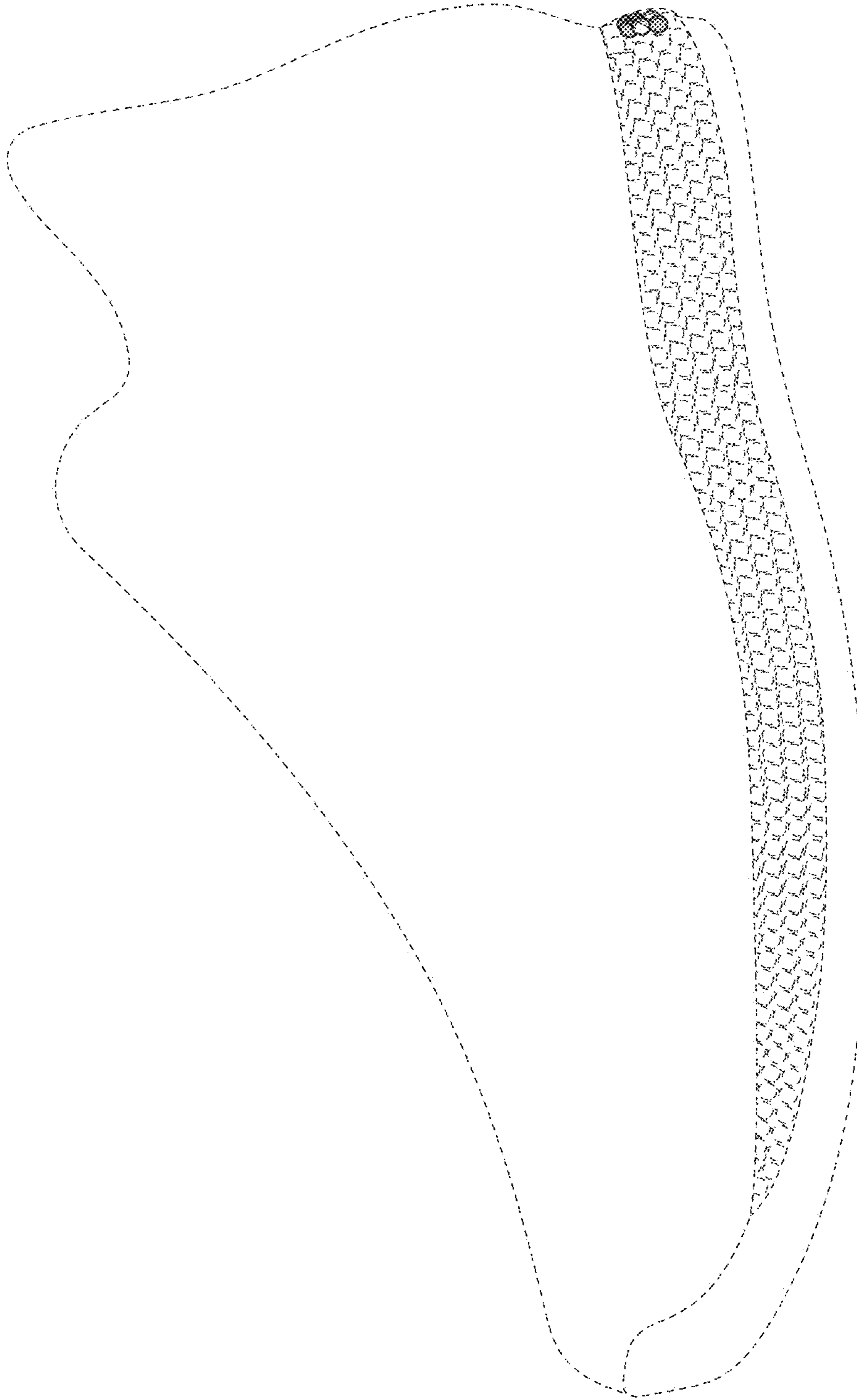


FIG. 1

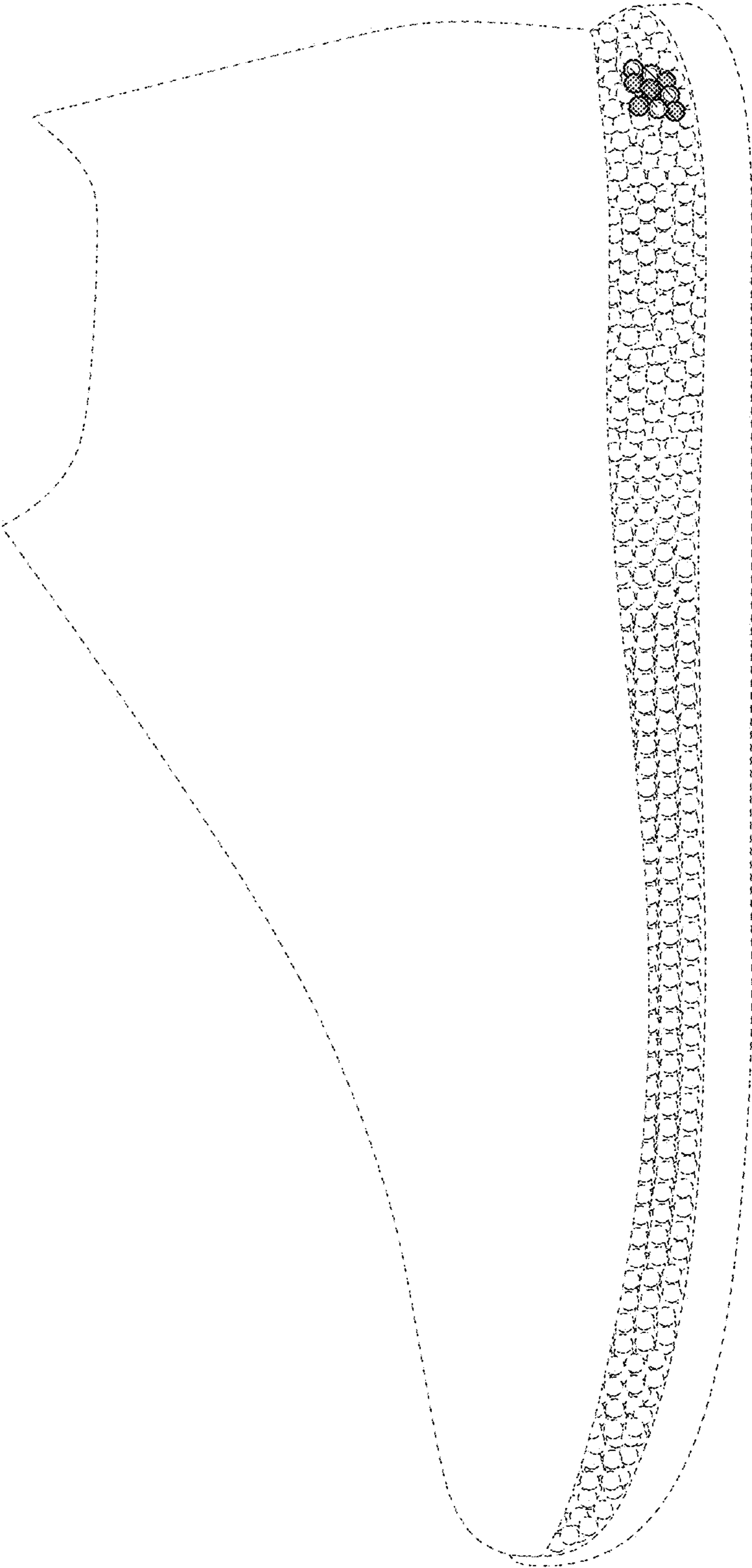


FIG. 2

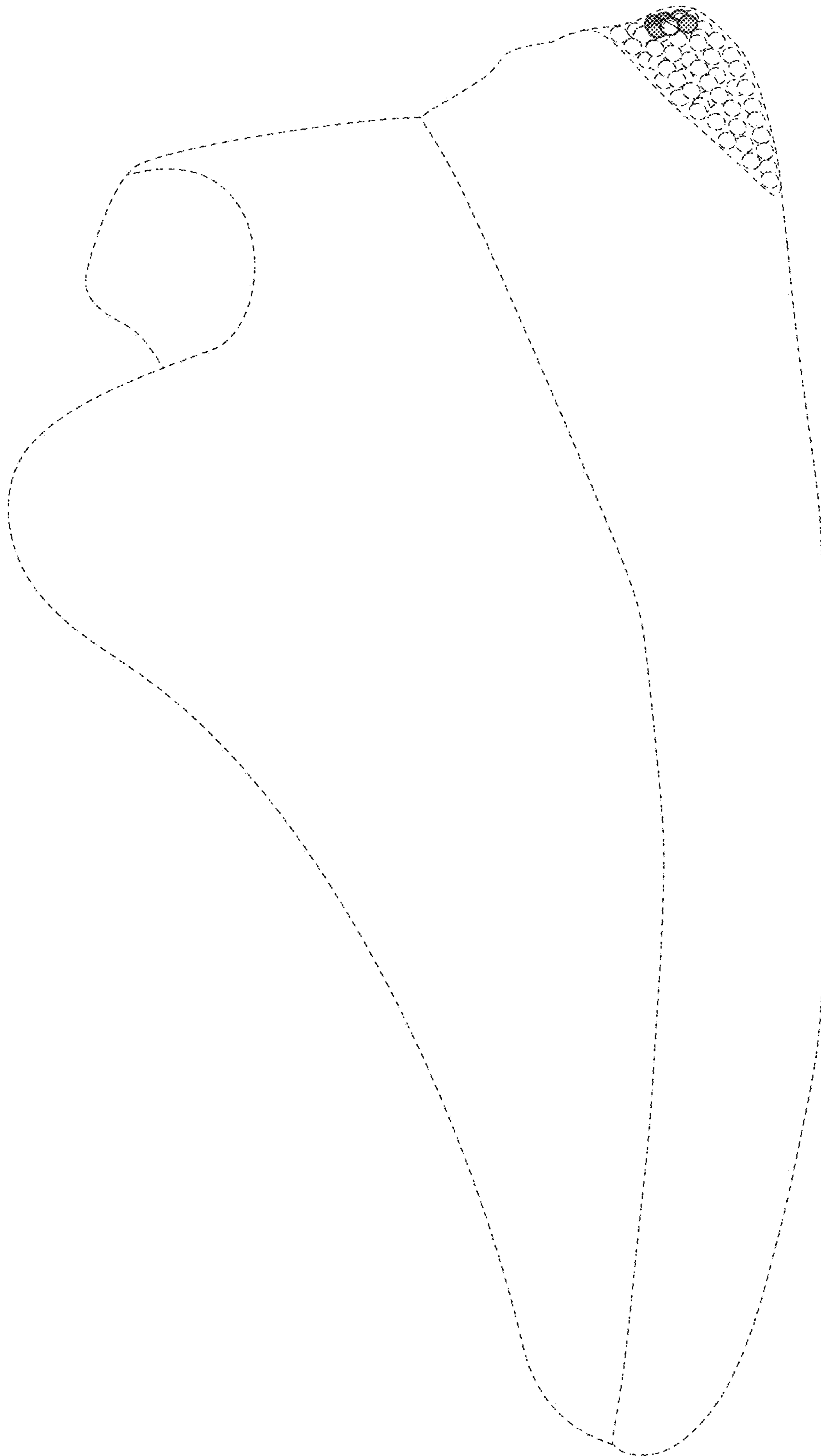


FIG. 3



FIG. 4

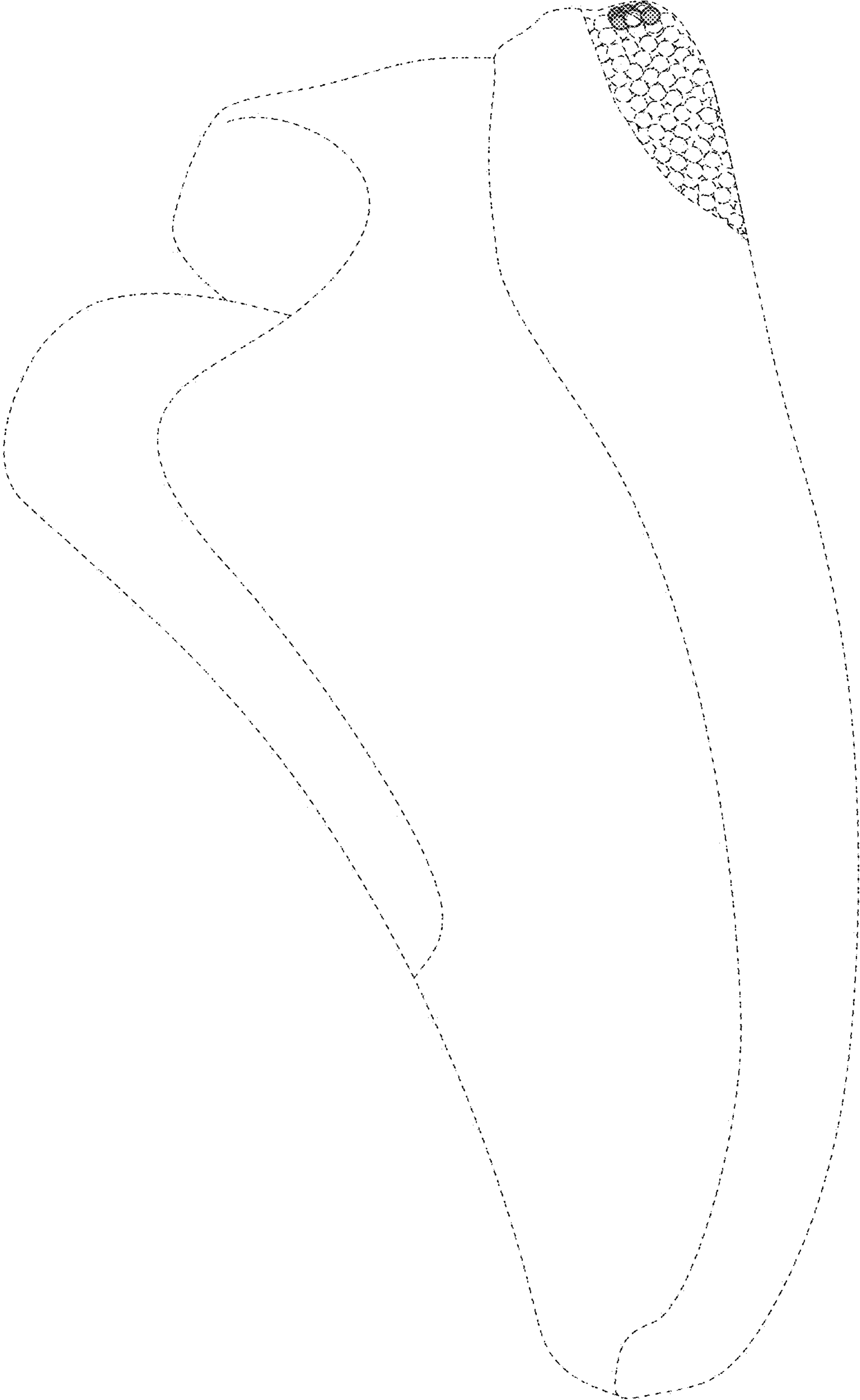


FIG. 5

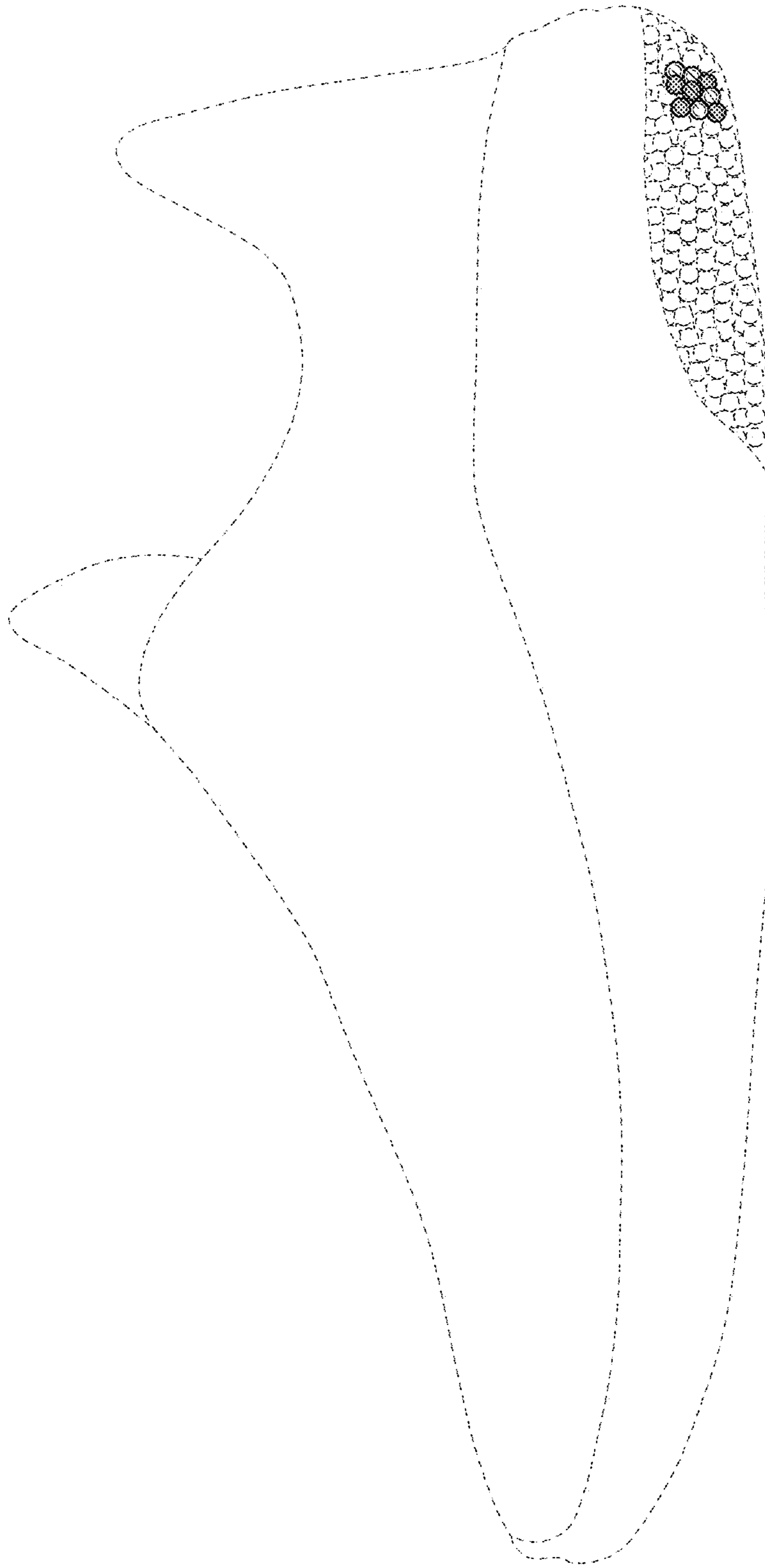


FIG. 6