



US00D906653S

(12) **United States Design Patent** (10) **Patent No.:** **US D906,653 S**  
**Le** (45) **Date of Patent:** **\*\* Jan. 5, 2021**

(54) **SHOE**

(71) Applicant: **PUMA SE**, Herzogenaurach (DE)

(72) Inventor: **Thomas Le**, Boston, MA (US)

(73) Assignee: **PUMA SE**, Herzogenaurach (DE)

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

(21) Appl. No.: **29/740,761**

(22) Filed: **Jul. 7, 2020**

**Related U.S. Application Data**

(62) Division of application No. 29/680,260, filed on Feb. 14, 2019, now Pat. No. Des. 893,838.

(51) **LOC (13) Cl.** ..... **02-04**

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

USPC ..... **D2/947**; D2/948; D2/952; D2/954

(58) **Field of Classification Search**

USPC ..... D2/902, 906, 908, 916, 918, 925,  
D2/946-962, 977; 36/1, 1.5, 3 B, 22 R,  
36/24.5, 25 R, 28, 32 R, 34 R, 59 C,  
36/67 A, 101-107, 114-116, 117.3, 117.4,  
36/124-136

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.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

2,090,881 A 8/1937 Wilson  
3,573,155 A 3/1971 Mitchell  
3,629,051 A 12/1971 Mitchell  
D237,323 S 10/1975 Inohara

(Continued)

**FOREIGN PATENT DOCUMENTS**

CN 303732506 S 7/2016  
EM 002219956-0020 S 4/2013

**OTHER PUBLICATIONS**

Hybrid Fuego Men's Running Shoes, Puma.com, [online], [site visited Mar. 24, 2020]. <URL: https://us.puma.com/en/us/pd/hybrid-fuego-mens-running-shoes/192661.html?dwvar\_192661\_color=10> (Year: 2020), 1 page.

(Continued)

*Primary Examiner* — T Chase Nelson

*Assistant 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**

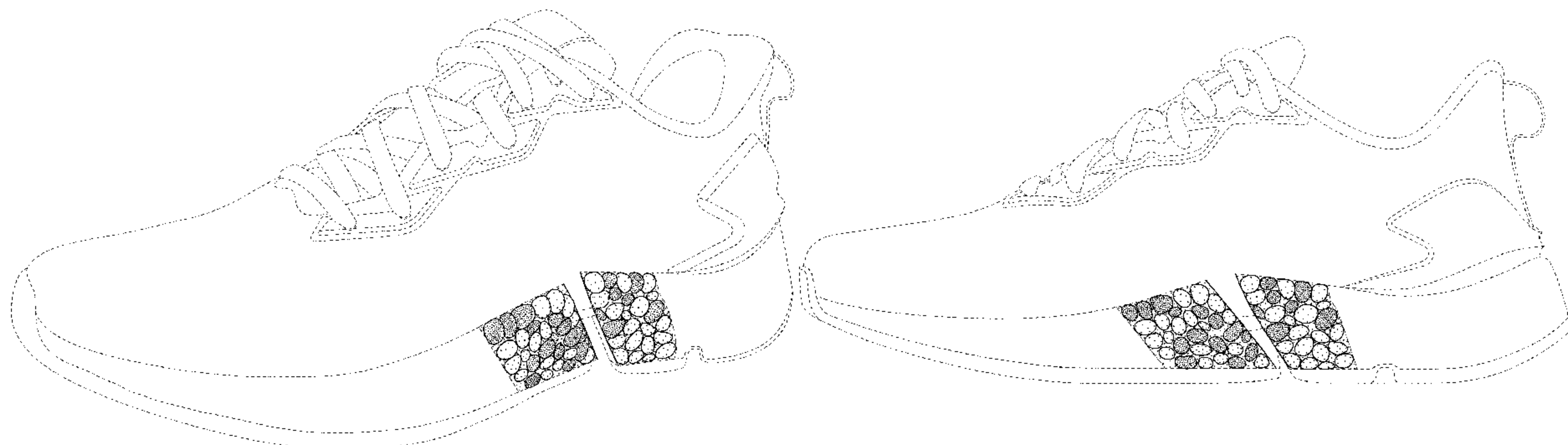
FIG. 1 is a top, left, and front perspective view of an ornamental design for a shoe;

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

FIG. 3 is a top, left, and rear perspective view of the shoe of FIG. 1.

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 dash-dot-dash broken lines depict boundary lines and form no part of the claimed design. The broken lines immediately adjacent the shaded area define the bounds of the claimed design and form no part thereof. The contrast in shading represents a contrast in appearance only and does not represent any particular color, material, texture, or finish.

**1 Claim, 3 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

D244,967 S	7/1977	Famolare, Jr.	D564,190 S	3/2008	Belley et al.
4,089,069 A	5/1978	Vistins	D566,938 S	4/2008	Matis et al.
D263,348 S	3/1982	Cohen	D566,939 S	4/2008	Schoenborn et al.
D263,518 S	3/1982	Cohen	D566,940 S	4/2008	Schoenborn et al.
D265,019 S	6/1982	Vermonet	D571,085 S	6/2008	McClaskie
4,345,387 A	8/1982	Daswick	D572,447 S	7/2008	Schoenborn et al.
4,378,641 A	4/1983	Tarlow	D574,581 S	8/2008	Cooper
D297,682 S	9/1988	Le	D576,780 S	9/2008	Jolicoeur
D305,278 S	1/1990	Kiyosawa	D578,282 S	10/2008	Duffy
D306,372 S	3/1990	Diaz et al.	D578,743 S	10/2008	Liow
D307,971 S	5/1990	Maccano et al.	D581,634 S	12/2008	Hickman
D319,337 S	8/1991	Hatfield	D586,090 S	2/2009	Turner et al.
D321,973 S	12/1991	Hatfield	D596,384 S	7/2009	Andersen et al.
D323,059 S	1/1992	Hatfield	D597,286 S	8/2009	Della Valle et al.
D327,164 S	6/1992	Hatfield	D601,333 S	10/2009	McClaskie
D327,976 S	7/1992	Biotteau	D606,733 S	12/2009	McClaskie
D329,528 S	9/1992	Hatfield	D607,190 S	1/2010	McClaskie
D334,279 S	3/1993	Teague	D607,634 S	1/2010	Andersen et al.
D340,797 S	11/1993	Pallera et al.	7,703,219 B2	4/2010	Beck
D350,222 S	9/1994	Hase	D616,183 S	5/2010	Skaja
D353,708 S	12/1994	Crowley, II	D617,540 S	6/2010	McClaskie
D353,935 S	1/1995	Pollack	D631,239 S	1/2011	Loverin et al.
D356,438 S	3/1995	Opie et al.	D631,646 S	2/2011	Muller
D357,347 S	4/1995	Leick	D633,286 S	3/2011	Skaja
D373,013 S	8/1996	Rosetta	D634,918 S	3/2011	Katz et al.
5,607,749 A	3/1997	Strumor	D636,571 S	4/2011	Avar
D379,113 S	5/1997	McDonald et al.	D636,588 S	4/2011	Avar
D379,114 S	5/1997	Merceron	D641,142 S	7/2011	Lindseth et al.
D382,692 S	8/1997	Carlson	D642,777 S	8/2011	Walsh et al.
D389,991 S	2/1998	Elliott	D644,418 S	9/2011	Yi
D390,349 S	2/1998	Murai et al.	D645,649 S	9/2011	McClaskie
D391,748 S	3/1998	Koh	D645,650 S	9/2011	McClaskie
D392,446 S	3/1998	Fogg	D650,567 S	12/2011	Badegruber
D393,538 S	4/1998	Marshall	D655,487 S	3/2012	Blakeslee
D394,342 S	5/1998	Schneider	D662,695 S	7/2012	McVicker et al.
D394,742 S	6/1998	Gaudio	D663,933 S	7/2012	Lane
D394,945 S	6/1998	Doxey	D664,340 S	7/2012	McClaskie
D395,738 S	7/1998	Hatfield et al.	D664,750 S	8/2012	McClaskie
D414,920 S	10/1999	Cahill	D666,392 S	9/2012	Shaffer
D415,610 S	10/1999	Cahill	D671,718 S	12/2012	McVicker et al.
6,035,554 A	3/2000	Duncan	D672,543 S	12/2012	Williams, Jr.
D423,199 S	4/2000	Cahill	D680,710 S	4/2013	Sundberg
D424,287 S	5/2000	Edwards	D684,343 S	6/2013	Sundberg
D429,874 S	8/2000	Gumbert	D684,344 S	6/2013	Sundberg
D431,346 S	10/2000	Birkenstock	8,533,977 B2	9/2013	Hide et al.
D432,294 S	10/2000	Wilson	D690,490 S	10/2013	Riddell
D433,560 S	11/2000	Pawlus	D693,553 S	11/2013	McClaskie
6,187,837 B1	2/2001	Pearce	D702,031 S	4/2014	Nakano
6,199,302 B1	3/2001	Kayano	D708,829 S	7/2014	Taylor
D440,032 S	4/2001	Madden	D709,680 S	7/2014	Herath
D441,519 S	5/2001	Erickson et al.	D710,078 S	8/2014	Joseph
D444,620 S	7/2001	Della Valle	D713,624 S	9/2014	Petrie
D445,561 S	7/2001	Bramani	D717,033 S	11/2014	Law et al.
D447,616 S	9/2001	Bandini et al.	D721,478 S	1/2015	Avent et al.
6,314,661 B1	11/2001	Chern	D722,425 S	2/2015	Cin
D460,852 S	7/2002	Daudier	D724,296 S	3/2015	Law et al.
D465,079 S	11/2002	Merceron	D728,912 S	5/2015	Taestensen
D466,272 S	12/2002	Erickson et al.	D729,393 S	5/2015	Dunn et al.
D494,343 S	8/2004	Morris	D733,411 S	7/2015	Lonigan
D496,149 S	9/2004	Belley et al.	D733,412 S	7/2015	Lonigan
D496,525 S	9/2004	Dykstra	D733,413 S	7/2015	Joseph
D497,047 S	10/2004	Munns	D734,006 S	7/2015	Portzline
D503,522 S	4/2005	Schoenborn et al.	D735,983 S	8/2015	Cietto
6,957,504 B2	10/2005	Morris	D737,548 S	9/2015	Levy
D513,836 S	1/2006	Magro et al.	D738,602 S	9/2015	Qin
D530,893 S	10/2006	Sonnergren	D739,129 S	9/2015	Del Biondi
D540,517 S	4/2007	McClaskie	D739,131 S	9/2015	Del Biondi
D549,937 S	9/2007	Matis et al.	D739,132 S	9/2015	Del Biondi
D550,431 S	9/2007	Schoenborn et al.	D740,003 S	10/2015	Herath
D552,337 S	10/2007	Parekh et al.	D740,004 S	10/2015	Hoellmueller et al.
D554,338 S	11/2007	Matis et al.	D743,151 S	11/2015	Toliver
D556,989 S	12/2007	Horne et al.	D743,152 S	11/2015	Toliver
D560,883 S	2/2008	McClaskie	D746,559 S *	1/2016	Besanceney ..... D2/947
D561,433 S	2/2008	McClaskie	D748,902 S	2/2016	Humphrey et al.
D561,441 S	2/2008	Matis et al.	D754,956 S	5/2016	McCourt
			D756,085 S	5/2016	Spring
			D758,056 S	6/2016	Galway et al.
			D759,358 S	6/2016	Cullen
			D762,958 S	8/2016	Bars



(56)

References Cited

U.S. PATENT DOCUMENTS

D764,786 S	8/2016	Nascimento	D858,960 S *	9/2019	Mace .....	D2/947
D765,362 S	9/2016	Kuerbis	D858,961 S *	9/2019	Mace .....	D2/947
D765,961 S	9/2016	McClaskie	D859,797 S	9/2019	Chanthavong	
D767,862 S	10/2016	Hurayt	D859,801 S	9/2019	Jenkins et al.	
D773,790 S	12/2016	Raysse	D861,311 S	10/2019	Hatfield	
D773,791 S	12/2016	Raysse	D862,051 S *	10/2019	Goussev .....	D2/947
D776,410 S	1/2017	Galway et al.	D862,053 S	10/2019	de Montgolfier	
D777,412 S	1/2017	Antonelli	D864,539 S	10/2019	Fuerst, Sr.	
D781,543 S	3/2017	Raysse	D866,137 S	11/2019	Kanata	
9,591,891 B1	3/2017	Baucom et al.	D866,141 S	11/2019	Seamarks	
D782,799 S	4/2017	Caron et al.	D867,734 S	11/2019	Dieudonne	
9,610,746 B2	4/2017	Wardlaw et al.	D868,440 S	12/2019	Dieudonne	
D788,422 S	6/2017	Gibson	D869,833 S *	12/2019	Hartmann .....	D2/951
D792,067 S	7/2017	Raysse	D870,433 S *	12/2019	Hartmann .....	D2/951
D794,289 S	8/2017	Kanata	10,506,846 B2	12/2019	Wardlaw et al.	
D796,170 S	9/2017	Raysse	D873,545 S *	1/2020	Hartmann .....	D2/947
D796,803 S	9/2017	Nethongkome	D874,098 S *	2/2020	Hartmann .....	D2/902
D799,180 S	10/2017	Sokol	D874,099 S *	2/2020	Hartmann .....	D2/902
D799,183 S	10/2017	Weeks	D874,107 S *	2/2020	Girard .....	D2/947
D801,011 S	10/2017	Del Biondi et al.	D874,801 S *	2/2020	Hartmann .....	D2/947
9,781,974 B2	10/2017	Reinhardt et al.	D875,358 S *	2/2020	Vella .....	D2/947
9,788,598 B2	10/2017	Reinhardt et al.	D875,360 S *	2/2020	Vella .....	D2/947
9,788,606 B2	10/2017	Reinhardt et al.	D875,361 S *	2/2020	Girard .....	D2/947
9,795,186 B2	10/2017	Reinhardt et al.	D875,362 S *	2/2020	Girard .....	D2/947
D802,261 S	11/2017	Stillwagon	D875,383 S *	2/2020	Mace .....	D2/977
D802,899 S	11/2017	Bischoff et al.	D876,052 S *	2/2020	Hartmann .....	D2/947
9,820,528 B2	11/2017	Reinhardt et al.	D876,055 S *	2/2020	Hartmann .....	D2/947
9,849,645 B2	12/2017	Wardlaw et al.	D876,064 S	2/2020	Shyllon	
D809,258 S	2/2018	McGhee	D876,069 S *	2/2020	Mace .....	D2/960
D809,755 S	2/2018	Stavseng et al.	D876,757 S *	3/2020	Hartmann .....	D2/902
D809,756 S	2/2018	Stavseng et al.	D876,791 S *	3/2020	Gridley .....	D2/972
D810,408 S	2/2018	Hernandez	D877,465 S *	3/2020	Hartmann .....	D2/902
D811,062 S	2/2018	Teague	D877,466 S *	3/2020	Hartmann .....	D2/902
D812,878 S	3/2018	Nethongkome	D877,468 S	3/2020	Reyes	
D814,155 S	4/2018	Hernandez	D878,015 S	3/2020	Hartmann et al.	
D814,758 S	4/2018	Truelsen	D878,021 S *	3/2020	Mace .....	D2/947
9,961,961 B2	5/2018	Smith	D878,025 S *	3/2020	Hartmann .....	D2/954
D819,307 S	6/2018	Wurtz	D879,424 S	3/2020	Hartmann et al.	
D819,310 S	6/2018	Lashmore	D879,430 S	3/2020	Gerig	
D819,317 S	6/2018	Wurtz	D880,126 S	4/2020	Powers	
D820,568 S	6/2018	Bray, Jr.	D880,822 S *	4/2020	Hartmann .....	D2/947
D828,686 S	9/2018	Hoellmueller et al.	D880,825 S	4/2020	Garcia	
D834,291 S	11/2018	Chang	D882,222 S	4/2020	Garcia	
10,149,512 B1	12/2018	Wurtz	D882,909 S	5/2020	Small et al.	
D838,092 S	1/2019	Bacon	D882,924 S	5/2020	Rasmussen	
D838,957 S	1/2019	Robusti	D883,620 S *	5/2020	Gridley .....	D2/947
D839,573 S	2/2019	Small	D883,621 S	5/2020	Garcia	
D839,576 S	2/2019	Small	D883,634 S	5/2020	Xanthos	
D840,136 S	2/2019	Herath et al.	10,639,861 B2	5/2020	Minh Le et al.	
D840,137 S	2/2019	Herath et al.	10,645,992 B2	5/2020	Le et al.	
D841,955 S	3/2019	Winfield	D885,714 S	6/2020	Hardy	
D841,965 S	3/2019	Goldman et al.	D885,719 S	6/2020	Garcia	
D842,594 S	3/2019	Small	D885,721 S	6/2020	Williams	
D844,952 S *	4/2019	Taylor .....	D885,722 S *	6/2020	Le .....	D2/947
D846,255 S	4/2019	Khalife	D885,724 S *	6/2020	Girard .....	D2/947
10,258,104 B2	4/2019	Kraft	D885,734 S	6/2020	Cass	
D848,715 S	5/2019	Holmes	D887,112 S	6/2020	Mace	
D848,721 S	5/2019	Fracassi	D887,113 S	6/2020	Girard et al.	
D849,382 S	5/2019	Jenkins et al.	D887,691 S	6/2020	Vella	
D850,083 S	6/2019	Jenkins et al.	D887,693 S	6/2020	Hartmann	
D850,766 S *	6/2019	Girard .....	10,667,576 B2	6/2020	Reinhardt et al.	
D852,475 S	7/2019	Hoellmueller	D889,815 S	7/2020	Mace	
D852,476 S *	7/2019	Hartmann .....	D890,496 S	7/2020	Le	
D853,099 S	7/2019	Parrett	D890,497 S	7/2020	Vella	
D853,690 S	7/2019	Taylor	D891,053 S	7/2020	Dance	
D853,691 S	7/2019	Coonrod et al.	D891,054 S	7/2020	Dance	
D853,699 S	7/2019	Coonrod et al.	D891,055 S	7/2020	Martin	
D854,288 S	7/2019	Raasch	D891,738 S	8/2020	Garcia	
D855,295 S	8/2019	Della Valle et al.	D892,480 S	8/2020	Mace	
D855,297 S	8/2019	Motoki	D893,838 S	8/2020	Le	
D855,953 S *	8/2019	Girard .....	D893,843 S	8/2020	Hartmann	
D855,959 S	8/2019	Jenkins et al.	D893,855 S	8/2020	Gridley	
D855,960 S	8/2019	Gibson	10,730,259 B2	8/2020	Kurtz	
D858,051 S *	9/2019	Mace .....	2003/0046831 A1	3/2003	Westin	
D858,059 S	9/2019	McMillan	2003/0208925 A1	11/2003	Pan	
			2004/0148805 A1	8/2004	Morris	
			2005/0022424 A1	2/2005	Held	
			2006/0026863 A1	2/2006	Liu	
			2006/0175036 A1	8/2006	Guerrero	



(56)

## References Cited

## U.S. PATENT DOCUMENTS

2007/0119076	A1	5/2007	Brewer et al.
2008/0250666	A1	10/2008	Votolato
2009/0025260	A1	1/2009	Nakano
2009/0100721	A1	4/2009	Gorynski
2010/0242309	A1	9/2010	McCann
2011/0099845	A1	5/2011	Miller
2011/0252670	A1	10/2011	Smith
2011/0283560	A1	11/2011	Portzline et al.
2012/0180343	A1	7/2012	Auger et al.
2013/0145653	A1	6/2013	Bradford
2013/0291409	A1	11/2013	Reinhardt et al.
2014/0151918	A1	6/2014	Hartmann
2014/0223776	A1	8/2014	Wardlaw et al.
2014/0223777	A1	8/2014	Whiteman et al.
2014/0373392	A1	12/2014	Cullen
2015/0047222	A1	2/2015	Rushbrook
2016/0007676	A1	1/2016	Leimer et al.
2016/0037859	A1	2/2016	Smith et al.
2016/0044992	A1	2/2016	Reinhardt et al.
2016/0051009	A1	2/2016	Kormann et al.
2016/0278481	A1	9/2016	Le et al.
2016/0295955	A1	10/2016	Wardlaw et al.
2017/0006958	A1	1/2017	Jeong
2017/0224053	A1	8/2017	Truelsen et al.
2017/0253710	A1	9/2017	Smith et al.
2017/0341325	A1	11/2017	Le et al.
2018/0035755	A1	2/2018	Reinhardt et al.
2018/0064210	A1	3/2018	Turner et al.
2018/0077997	A1	3/2018	Hoffer et al.
2018/0092432	A1	4/2018	Hoffer et al.
2018/0103719	A1	4/2018	Chen
2018/0132487	A1	5/2018	Kormann et al.
2018/0153264	A1	6/2018	Amos et al.
2018/0154598	A1	6/2018	Kurtz et al.
2018/0192738	A1	7/2018	Amos et al.
2018/0199667	A1	7/2018	Wang
2018/0206590	A1	7/2018	Amos et al.
2018/0303197	A1	10/2018	Chen et al.
2018/0317591	A1	11/2018	Hollinger et al.
2018/0345576	A1	12/2018	Constantinou et al.
2019/0297995	A1	10/2019	Loveder et al.
2020/0113280	A1	4/2020	Wardlaw et al.
2020/0146397	A1	5/2020	Couple et al.
2020/0170342	A1	6/2020	Uzzeni
2020/0181351	A1	6/2020	Bailey et al.
2020/0253328	A1	8/2020	Reinhardt et al.

## OTHER PUBLICATIONS

Ignite Flash evoKNIT Men's Training Shoes, Puma.com, [online], [site visited Mar. 24, 2020]. <URL: [https://us.puma.com/en/us/pd/ignite-flash-evoknit-mens-training-shoes/190508.html?dwvar\\_190508\\_color=28](https://us.puma.com/en/us/pd/ignite-flash-evoknit-mens-training-shoes/190508.html?dwvar_190508_color=28)> (Year: 2020), 1 page.

Persist XT Knit Men's Training Shoes, Puma.com, [online], [site visited Mar. 24, 2020]. <URL: [https://us.puma.com/en/us/pd/persist-xt-knit-men%E2%80%99s-training-shoes/192616.html?dwvar\\_192616\\_color=03](https://us.puma.com/en/us/pd/persist-xt-knit-men%E2%80%99s-training-shoes/192616.html?dwvar_192616_color=03)> (Year: 2020), 1 page.

Puma Men's Hybrid Astro Sneaker, Amazon.com, Date first listed on Amazon: May 16, 2019, [online], [site visited Mar. 24, 2020]. <URL: [https://www.amazon.com/PU\\_MA-Mens-Hybrid-Astro-Sneaker/dp/B07TNXFWBV?th=1](https://www.amazon.com/PU_MA-Mens-Hybrid-Astro-Sneaker/dp/B07TNXFWBV?th=1)> (Year: 2019), 3 pages.

Puma Men's Hybrid Fuego Sneaker, Amazon.com, Date first listed on Amazon: May 16, 2019, [online], [site visited Mar. 24, 2020]. <URL: [https://www.amazon.com/PU\\_MA-Mens-Hybrid-Fuego-Sneaker/dp/B07KRVL6S8?th=1](https://www.amazon.com/PU_MA-Mens-Hybrid-Fuego-Sneaker/dp/B07KRVL6S8?th=1)> (Year: 2019), 3 pages.

SNEAKERSER midsole painting—Nike Air max 1 'HOA' [Episode Three], YouTube.com, SNEAKERS ER, Published on Aug. 23, 2016, [online], [site visited Mar. 24, 2020]. <URL: [https://www.youtube.com/watch?v=zGvclDn\\_H9M](https://www.youtube.com/watch?v=zGvclDn_H9M)> (Year: 2016), 1 page.

The Technologies That Define Sneaker Cushioning, Forbes.com, Nov. 5, 2018, 10:47am EST, Tim Newcomb, [online], [site visited Mar. 24, 2020]. <URL: <https://www.forbes.com/sites/timnewcomb/>

2018/11 /05/the-technologies-that-define-sneaker-cushioning/#2c2e6da3356e> (Year: 2018), 15 pages.

Adidas Parleyu posted by Dan Howarth posted date Jun. 8, 2016, © DEZEEN, [online], [site visited Jun. 23, 2019]. Available from Internet, <https://www.dezeen.com/2016/06/08/adidas-trainers-parley-for-the-ocean-plastic-design-recycling/> (Year: 2016).

Axelion Sneaker posted by PU MA posted date Sep. 21, 2015, © Amazon, [online], [site visited Aug. 26, 2019]. Available from Internet, <https://www.amazon.com/PUMA-Axelion-Sneaker-Black-White> (Year: 2015).

Hybrid Astro Men's Running Shoes, Puma.com, [online], [site visited Nov. 21, 2019]. <URL: [https://us.puma.com/en/us/pd/hybrid-astro-mens-running-shoes/192799.html?dwvar\\_192799\\_color=06](https://us.puma.com/en/us/pd/hybrid-astro-mens-running-shoes/192799.html?dwvar_192799_color=06)> (Year: 2019).

Hybrid NX Rave Men's Running Shoes, Puma.com, [online], [site visited Nov. 21, 2019]. <URL: [https://us.puma.com/en/us/pd/hybrid-nx-rave-mens-running-shoes/192589.html?dwvar\\_192589\\_color=01](https://us.puma.com/en/us/pd/hybrid-nx-rave-mens-running-shoes/192589.html?dwvar_192589_color=01)> (Year: 2019).

Hybrid Rocket posted by Puma posted date Aug. 9, 2018, © Amazon UK, [online], [site visited Jun. 23, 2019]. Available from Internet, <https://www.amazon.co.uk/Puma-Hybrid-Rocket-Competition-Running/dp> (Year: 2018).

Hybrid Runner posted by Puma posted date Sep. 21, 2015, © Amazon, [online], [site visited Aug. 26, 2019]. Available from Internet, [https://www.amazon.com/PUMA-Mens-Hybrid-Runner-Sneaker/dp/B0784VD6W7/ref=pd\\_sbs\\_309\\_5/137-0173175-0769536?\\_encoding=UTF8&pd\\_rd\\_i=B0784VD6W7&pd\\_rd\\_r=be13506c-96a2-4b93-99d7-8cb69349032](https://www.amazon.com/PUMA-Mens-Hybrid-Runner-Sneaker/dp/B0784VD6W7/ref=pd_sbs_309_5/137-0173175-0769536?_encoding=UTF8&pd_rd_i=B0784VD6W7&pd_rd_r=be13506c-96a2-4b93-99d7-8cb69349032).

Hybrid Running Sneaker posted by Puma posted date Aug. 9, 2018, © Amazon, [online], [site visited Aug. 1, 2019]. Available from Internet, <https://www.amazon.com/PUMA-Hybrid-Runner-Sneaker-Peacoat-Blazing> (Year: 2018).

Introducing the Puma Jamming Cushion posted by Mario Briguglio posted date Nov. 7, 2017, © Sneaker Bar Detroit, [online], [site visited Aug. 26, 2019]. Available from Internet, <https://sneakerbardetroit.com/puma-jamming-cushion-forest-night/> (Year: 2017).

Nike Flexmethod TR, Nike.com, [online], [site visited Nov. 21, 2019]. <URL: <https://www.nike.com/t/flexmethod-tr-mens-training-shoe-Shs7r6/BQ3063-005>> (Year: 2019).

Nike Force Zoom Trout 6 turf Premium, Nike.com, [online], [site visited Nov. 21, 2019]. <URL: <https://www.nike.com/t/force-zoom-trout-6-turf-premium-mens-baseball-shoe-cf8xd0/AT3881-400>> (Year: 2019).

Nike Joyride Dual Run, Nike.com, [online], [site visited Nov. 21, 2019]. <URL: <https://www.nike.com/t/joyride-dual-run-mens-running-shoe-8BGXtk/CD4365-003>> (Year 2019).

Prophere posted by Adidas posted date Aug. 2, 2012, © Amazon, [online], [site visited Aug. 12, 2019]. Available from Internet, [https://www.amazon.com/dp/B07K3CFRDX/ref=nav\\_timeline\\_asin?\\_encoding=UTF8&pvc=1](https://www.amazon.com/dp/B07K3CFRDX/ref=nav_timeline_asin?_encoding=UTF8&pvc=1) (Year: 2012).

Puma Hybrid posted by Eli Yeh posted date Jul. 6, 2018, © YouTube, [online], [site visited Aug. 15, 2019]. Available from Internet, <https://www.youtube.com/watch?v=HdOEndfYBtO> (Year 2018).

Puma Hybrid Rocket posted by Puma posted date Sep. 21, 2015, © Amazon, [online], [site visited Aug. 26, 2019]. Available from Internet, <https://www.amazon.com/PUMA-Hybrid-Rocket-Runner-Sneaker> (Year: 2015).

Nike Air Zoom Wildhorse 5, Nike.com, [online], [site visited Nov. 21, 2019]. <URL: <https://www.nike.com/t/air-zoom-wildhorse-5-mens-trail-running-shoe-IMsIPS/AQ2222-200>> (Year: 2019).

KD Trey 5 VII, Nike.com, [online], [site visited Nov. 21, 2019]. <URL: <https://www.nike.com/t/kd-trey-5-vii-shoe-IpM0S4/AT1200-002>> (Year: 2019).

This Puma Shoe looks like a Funhouse but packs a Propulsive Punch, RunnersWorld.com, By Amanda Furrer, Aug. 19, 2019, [online], [site visited Nov. 21, 2019]. <URL: <https://www.runnersworld.com/gear/a28746944/puma-speed-orbitor-review/>> (Year: 2019).

\* cited by examiner

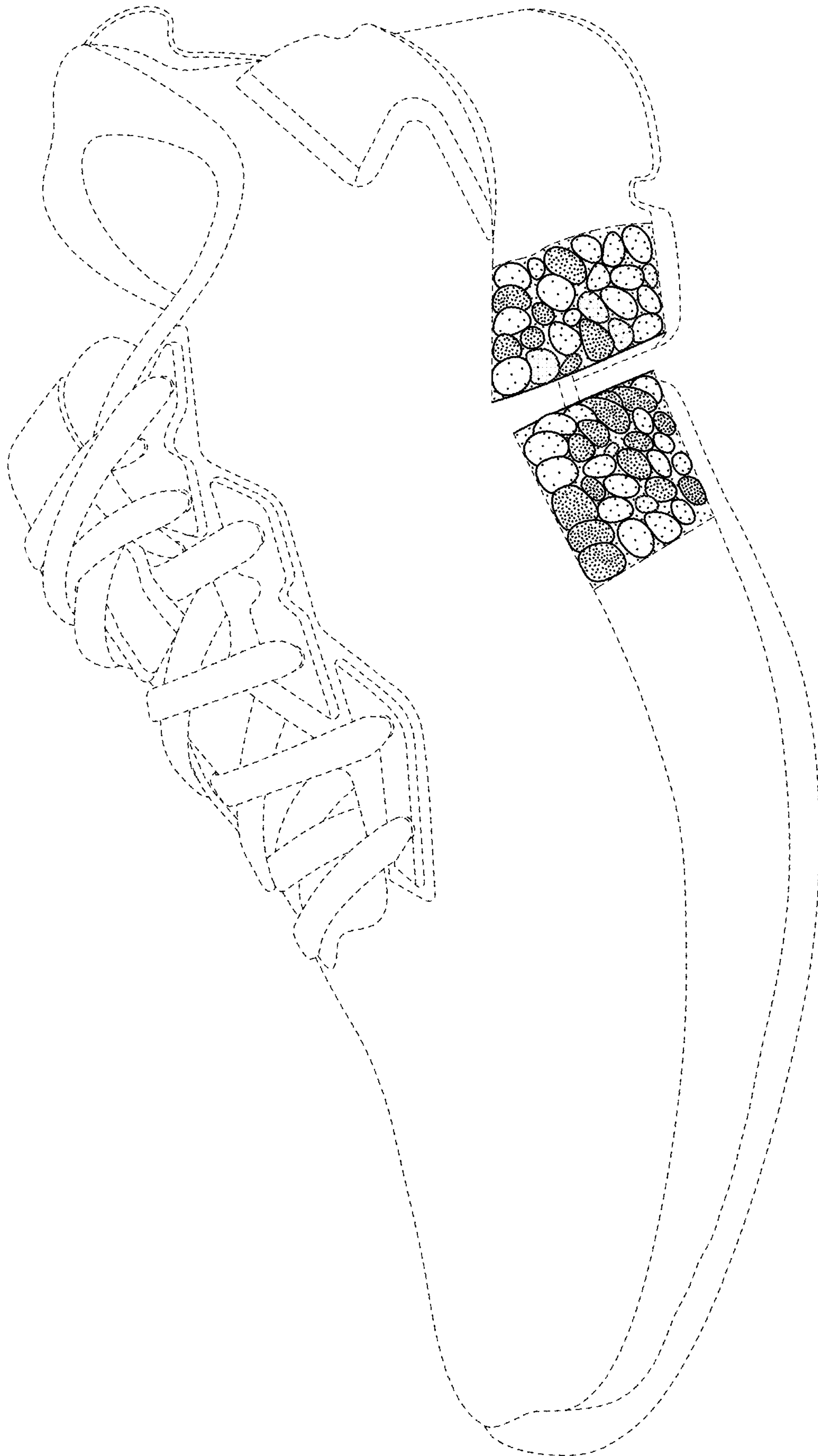


FIG. 1



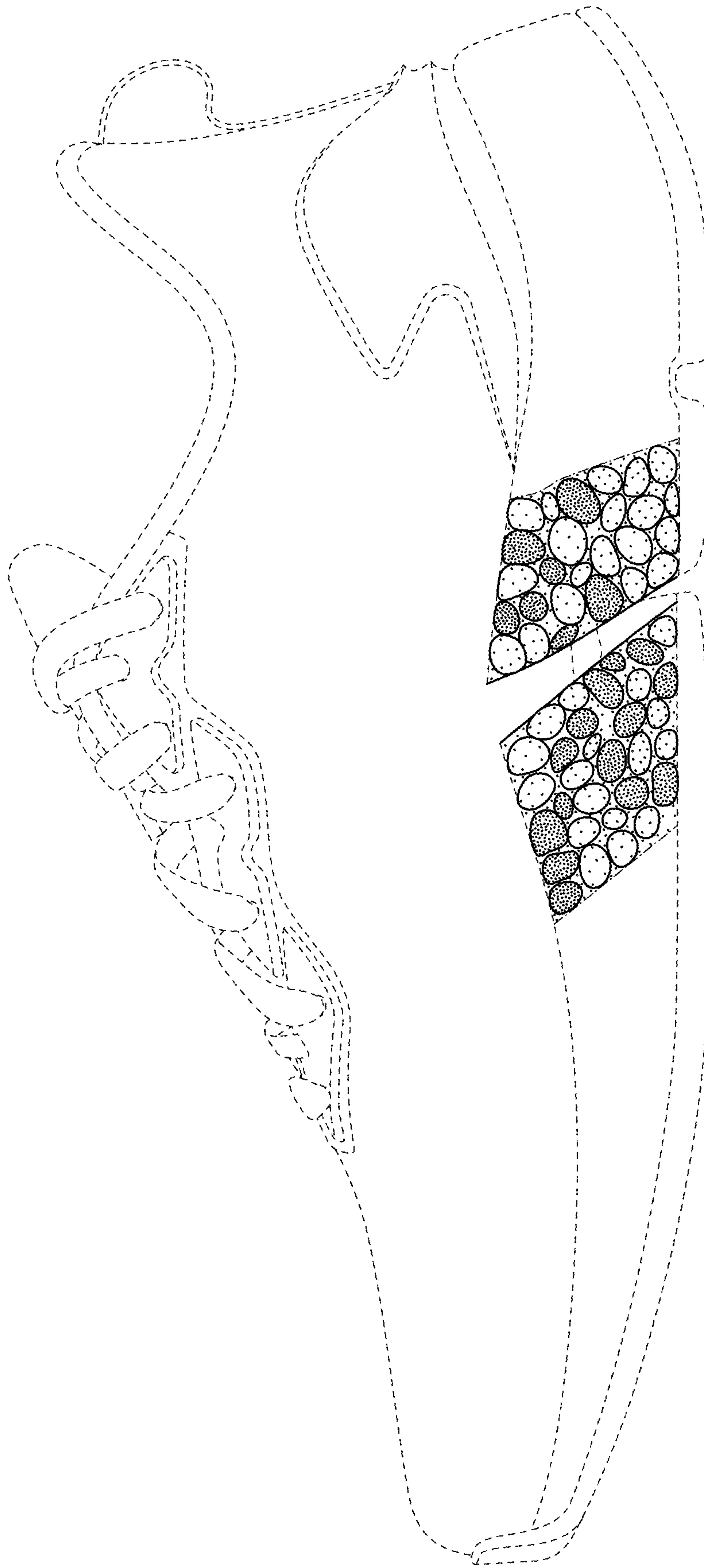


FIG. 2

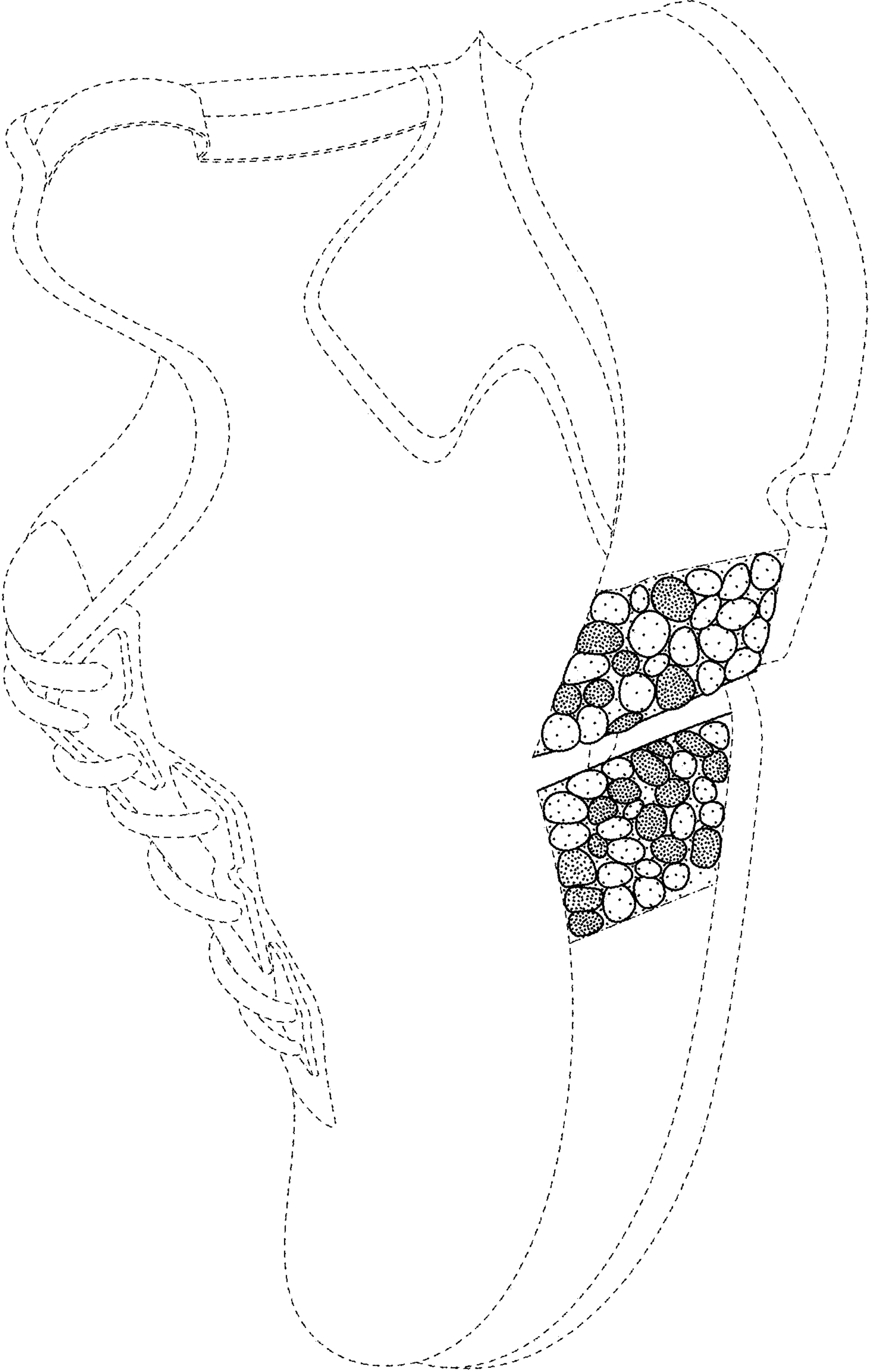


FIG. 3