



US00D905942S

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

(10) **Patent No.:** **US D905,942 S**

(45) **Date of Patent:** **** Dec. 29, 2020**

- (54) **SHOE**
- (71) Applicant: **PUMA SE**, Herzogenaurach (DE)
- (72) Inventor: **Daniel Dance**, Nuremberg (DE)
- (73) Assignee: **PUMA SE**, Herzogenaurach (DE)
- (**) Term: **15 Years**
- (21) Appl. No.: **29/695,768**
- (22) Filed: **Jun. 21, 2019**

- 3,629,051 A 12/1971 Mitchell
- D237,323 S 10/1975 Inohara
- D244,967 S 7/1977 Famolare, Jr.
- 4,089,069 A 5/1978 Vistins
- D263,348 S 3/1982 Cohen
- D263,518 S 3/1982 Cohen

(Continued)

FOREIGN PATENT DOCUMENTS

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

OTHER PUBLICATIONS

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-parleyu-for-the-ocean-plastic-design-recycling/> (Year: 2016).

(Continued)

Primary Examiner — T Chase Nelson
(74) *Attorney, Agent, or Firm* — Quarles & Brady LLP

(30) **Foreign Application Priority Data**

May 14, 2019 (EM) 006455119

(51) **LOC (12) Cl.** **02-04**

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

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

(58) **Field of Classification Search**

USPC D2/902, 906, 908, 916, 918, 925,
D2/946-962, 972, 977; 36/3 B, 22 R,
36/24.5, 25 R, 28, 32 R, 34 R, 59 C,
36/67 A, 103

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

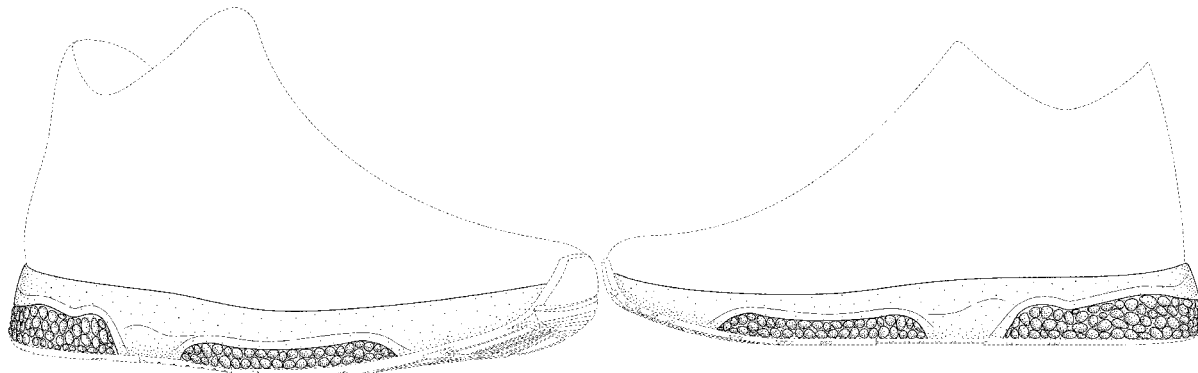
(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a top, right, and front perspective view of an ornamental design for a shoe;
FIG. 2 is a front elevational view of the shoe of FIG. 1;
FIG. 3 is a rear elevational view of the shoe of FIG. 1;
FIG. 4 is a right side elevational view of the shoe of FIG. 1;
FIG. 5 is a left side elevational view of the shoe of FIG. 1;
FIG. 6 is a top plan view of the shoe of FIG. 1; and,
FIG. 7 is a bottom plan 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.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D265,019	S	6/1982	Vernonet	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	D748,902	S	2/2016	Humphrey et al.
D561,433	S	2/2008	McClaskie	D754,956	S	5/2016	McCourt
D561,441	S	2/2008	Matis et al.	D756,085	S	5/2016	Spring
D564,190	S	3/2008	Belley et al.	D758,056	S	6/2016	Galway et al.
D566,938	S	4/2008	Matis et al.	D759,358	S	6/2016	Cullen
D566,939	S	4/2008	Schoenborn et al.	D762,958	S	8/2016	Sars
D566,940	S	4/2008	Schoenborn et al.	D764,786	S	8/2016	Nascimento
				D765,362	S	9/2016	Kuerbis
				D765,961	S	9/2016	McClaskie
				D767,862	S	10/2016	Hurayt
				D773,790	S	12/2016	Raysse

(56)

References Cited

U.S. PATENT DOCUMENTS

D773,791 S	12/2016	Raysse	D862,051 S	10/2019	Goussev et al.	
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.	D867,737 S	11/2019	Kanata	
D788,422 S	6/2017	Gibson	D868,440 S	12/2019	Dieudonne	
D792,067 S	7/2017	Raysse	D869,833 S	12/2019	Hartmann et al.	
D794,289 S	8/2017	Kanata	D870,433 S	12/2019	Hartmann et al.	
D796,170 S	9/2017	Raysse	10,506,846 B2	12/2019	Wardlaw et al.	
D796,803 S	9/2017	Nethongkome	D873,545 S	1/2020	Hartmann et al.	
D799,180 S	10/2017	Sokol	D874,099 S	2/2020	Hartmann et al.	
D799,183 S	10/2017	Weeks	D874,107 S	2/2020	Girard et al.	
D801,011 S	10/2017	Del Biondi et al.	D874,801 S	2/2020	Hartmann et al.	
9,781,974 B2	10/2017	Reinhardt et al.	D875,358 S	2/2020	Vella	
9,788,598 B2	10/2017	Reinhardt et al.	D875,360 S	2/2020	Vella	
9,788,606 B2	10/2017	Reinhardt et al.	D875,361 S	2/2020	Girard et al.	
9,795,186 B2	10/2017	Reinhardt et al.	D875,362 S	2/2020	Girard et al.	
D802,261 S	11/2017	Stillwagon	D875,383 S	2/2020	Mace	
D802,899 S	11/2017	Bischoff et al.	D876,055 S	2/2020	Hartmann et al.	
9,820,528 B2	11/2017	Reinhardt et al.	D876,064 S	2/2020	Shyllon	
9,849,645 B2	12/2017	Wardlaw et al.	D876,069 S	2/2020	Mace	
D809,258 S	2/2018	McGhee	D876,757 S	3/2020	Hartmann et al.	
D809,755 S	2/2018	Stavseng et al.	D876,791 S	3/2020	Gridley	
D809,756 S	2/2018	Stavseng et al.	D877,465 S	3/2020	Hartmann et al.	
D810,408 S	2/2018	Hernandez	D877,466 S	3/2020	Hartmann et al.	
D811,062 S	2/2018	Teague	D877,468 S	3/2020	Reyes	
D812,878 S	3/2018	Nethongkome	D878,015 S	3/2020	Hartmann et al.	
D814,155 S	4/2018	Hernandez	D878,021 S	3/2020	Mace	
D814,758 S	4/2018	Truelsen	D878,025 S	3/2020	Hartmann et al.	
9,961,961 B2	5/2018	Smith	D879,424 S	3/2020	Hartmann et al.	
D819,307 S	6/2018	Wurtz	D879,430 S	3/2020	Gerig	
D819,310 S	6/2018	Lashmore	D880,126 S	4/2020	Powers	
D819,317 S	6/2018	Wurtz	D880,822 S	4/2020	Hartmann et al.	
D820,568 S	6/2018	Bray, Jr.	D880,825 S	4/2020	Garcia	
D828,686 S	9/2018	Hoellmueller et al.	D882,222 S	4/2020	Garcia	
D834,291 S	11/2018	Chang	D882,909 S	5/2020	Small et al.	
10,149,512 B1	12/2018	Wurtz	D882,924 S	5/2020	Rasmussen	
D836,892 S	1/2019	Jenkins et al.	D883,620 S	5/2020	Gridley	
D838,092 S	1/2019	Bacon	D883,621 S	5/2020	Garcia	
D838,957 S	1/2019	Robusti	D883,634 S	5/2020	Xanthos	
D839,573 S	2/2019	Small	10,639,861 B2	5/2020	Minh Le et al.	
D839,576 S	2/2019	Small	10,645,992 B2	5/2020	Le et al.	
D840,136 S	2/2019	Herath et al.	D885,714 S	6/2020	Hardy	
D840,137 S	2/2019	Herath et al.	D885,719 S	6/2020	Garcia	
D841,955 S	3/2019	Winfield	D885,721 S	6/2020	Williams	
D841,965 S	3/2019	Goldman et al.	D885,722 S	6/2020	Le	
D842,594 S	3/2019	Small	D885,724 S	6/2020	Girard et al.	
D846,255 S	4/2019	Khalife	D885,734 S	6/2020	Cass	
10,258,104 B2	4/2019	Kraft	D887,112 S *	6/2020	Mace	D2/947
D848,715 S	5/2019	Holmes	D887,113 S	6/2020	Girard et al.	
D848,721 S	5/2019	Fracassi	D887,691 S	6/2020	Vella	
D849,382 S	5/2019	Jenkins et al.	D887,693 S	6/2020	Hartmann	
D850,083 S	6/2019	Jenkins et al.	10,667,576 B2	6/2020	Reinhardt et al.	
D850,766 S	6/2019	Girard et al.	D889,815 S *	7/2020	Mace	D2/977
D852,475 S	7/2019	Hoellmueller	D890,496 S *	7/2020	Le	D2/959
D852,476 S	7/2019	Hartmann	D890,497 S *	7/2020	Vella	D2/959
D853,099 S	7/2019	Parrett	D891,053 S *	7/2020	Dance	D2/947
D853,690 S	7/2019	Taylor	D891,054 S *	7/2020	Dance	D2/947
D853,691 S	7/2019	Coonrod et al.	D891,055 S *	7/2020	Martin	D2/947
D853,699 S	7/2019	Coonrod et al.	D891,738 S	8/2020	Garcia	
D854,288 S	7/2019	Raasch	D892,480 S *	8/2020	Mace	D2/947
D855,295 S	8/2019	Della Valle et al.	D893,838 S *	8/2020	Le	D2/947
D855,297 S	8/2019	Motoki	D893,843 S	8/2020	Hartmann	
D855,953 S	8/2019	Girard et al.	D893,855 S *	8/2020	Gridley	D2/977
D855,959 S	8/2019	Jenkins et al.	10,730,259 B2	8/2020	Kurtz	
D855,960 S	8/2019	Gibson	2003/0046831 A1	3/2003	Westin	
D858,051 S	9/2019	Mace	2003/0208925 A1	11/2003	Pan	
D858,059 S	9/2019	McMillan	2004/0148805 A1	8/2004	Morris	
D858,960 S	9/2019	Mace	2005/0022424 A1	2/2005	Held	
D858,961 S	9/2019	Mace	2006/0026863 A1	2/2006	Liu	
D859,797 S	9/2019	Chanthavong	2006/0175036 A1	8/2006	Guerrero	
D859,801 S	9/2019	Jenkins et al.	2007/0119076 A1	5/2007	Brewer et al.	
D861,311 S	10/2019	Hatfield	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	

(56)

References Cited

U.S. PATENT DOCUMENTS

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

Axelson 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-Axelson-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> (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> (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.

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&psc=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-lpM0S4/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).

Hi Octn Sports Design Men's Motorsport Shoes, Puma.com, [online], [site visited Mar. 24, 2020]. <URL: https://us.puma.com/en/us/pd/hi-octn-sports-design-mens-motorsport-shoes/372106.html?dwvar_372106_color=02> (Year: 2020), 1 page.

Hybrid Astro Men's Running Shoes, Puma.com, [online], [site visited Mar. 24, 2020]. <URL: https://us.puma.com/en/us/pd/hybrid-astro-mens-running-shoes/192799.html?dwvar_192799_color=08> (Year: 2020), 1 page.

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.

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> (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> (Year: 2020), 1 page.

Porsche Design Hybrid Runner II Men's Running Shoes, Puma.com, [online], [site visited Mar. 24, 2020]. <URL: https://us.puma.com/en/us/pd/porsche-design-hybrid-runner-ii-mens-running-shoes/339956.html?dwvar_339956_color=02> (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/B07TNXFVWB?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>> (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> (Year: 2016), 1 page.

(56)

References Cited

OTHER PUBLICATIONS

Speed Orbiter Men's Running Shoes, Puma.com, [online], [site visited Mar. 24, 2020]. <URL: https://us.puma.com/en/us/pd/speed-orbiter-mens-running-shoes/192571.html?dwvar_192571__color=04> (Year: 2020), 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.

* cited by examiner

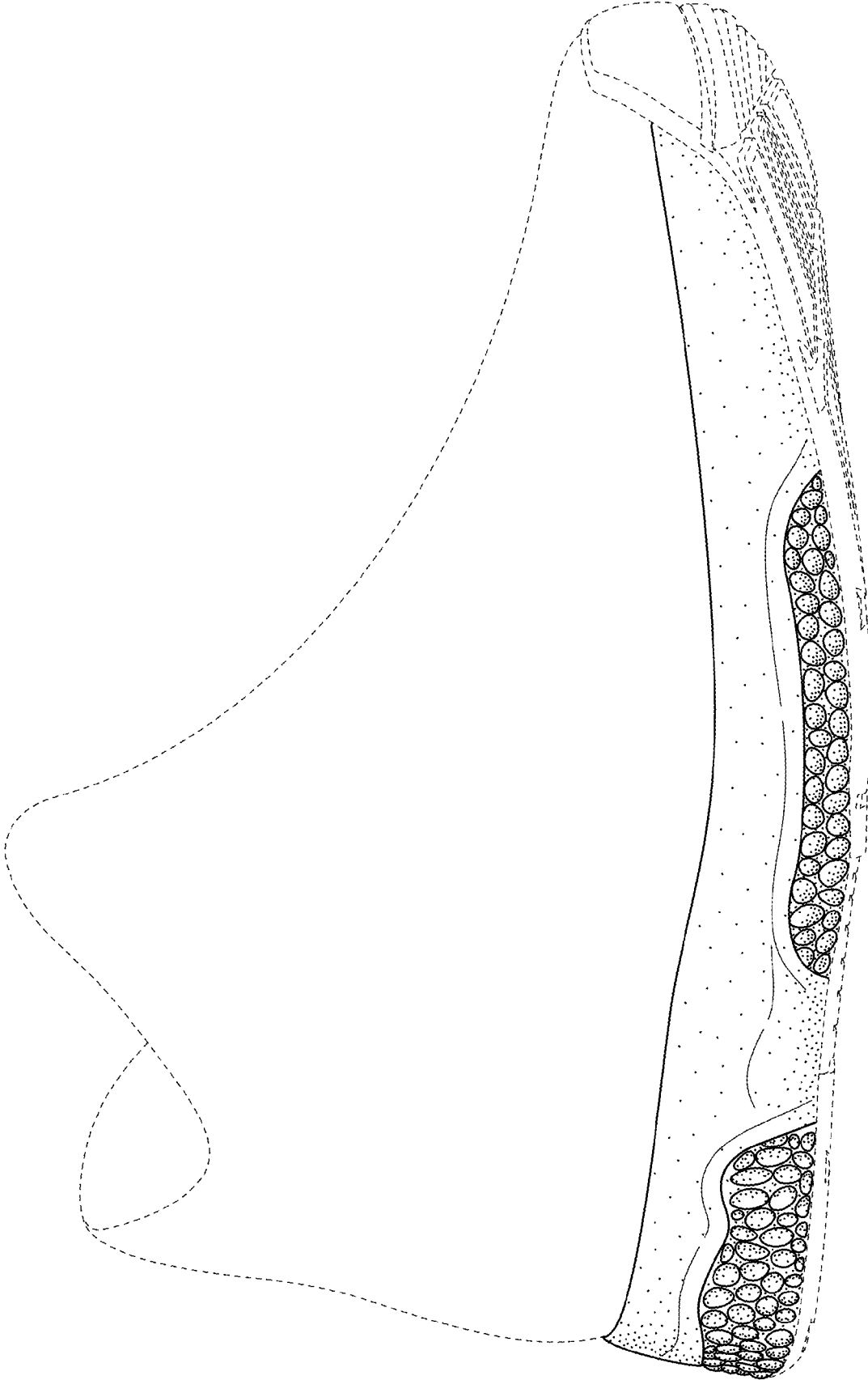


FIG. 1

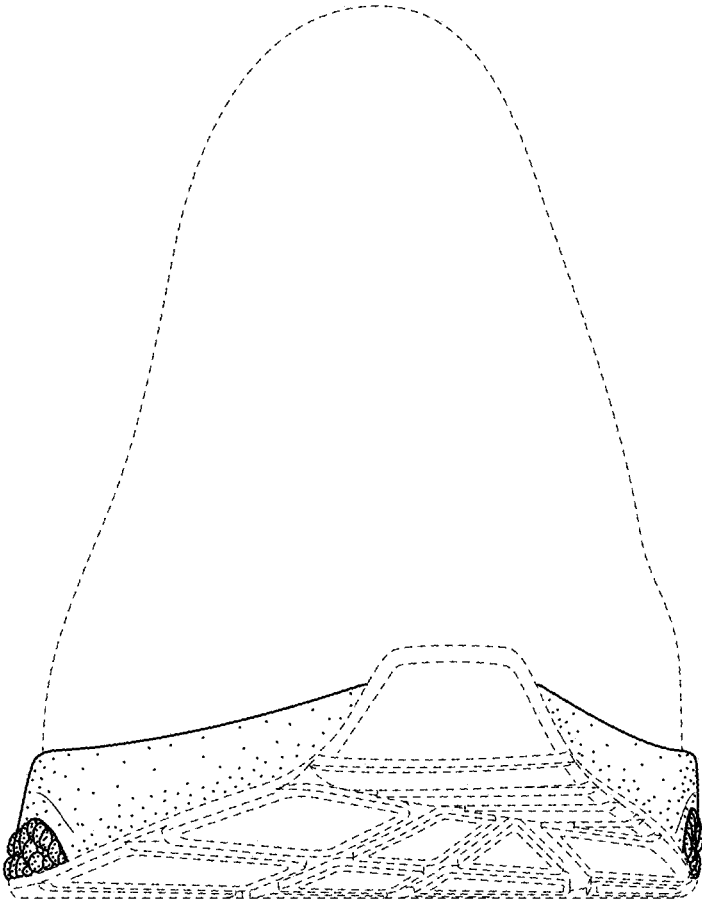


FIG. 2

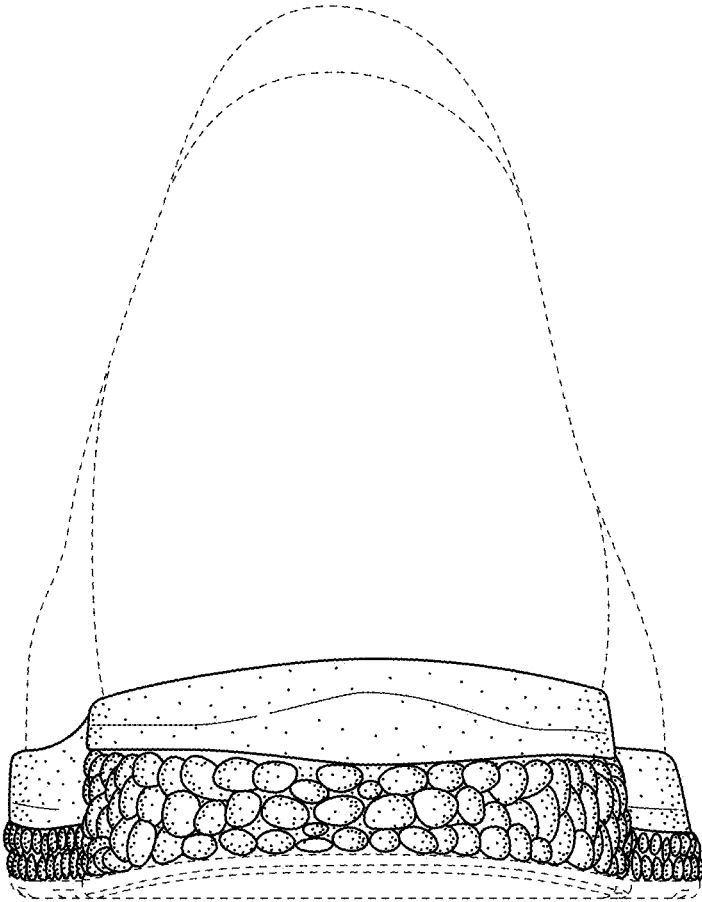


FIG. 3

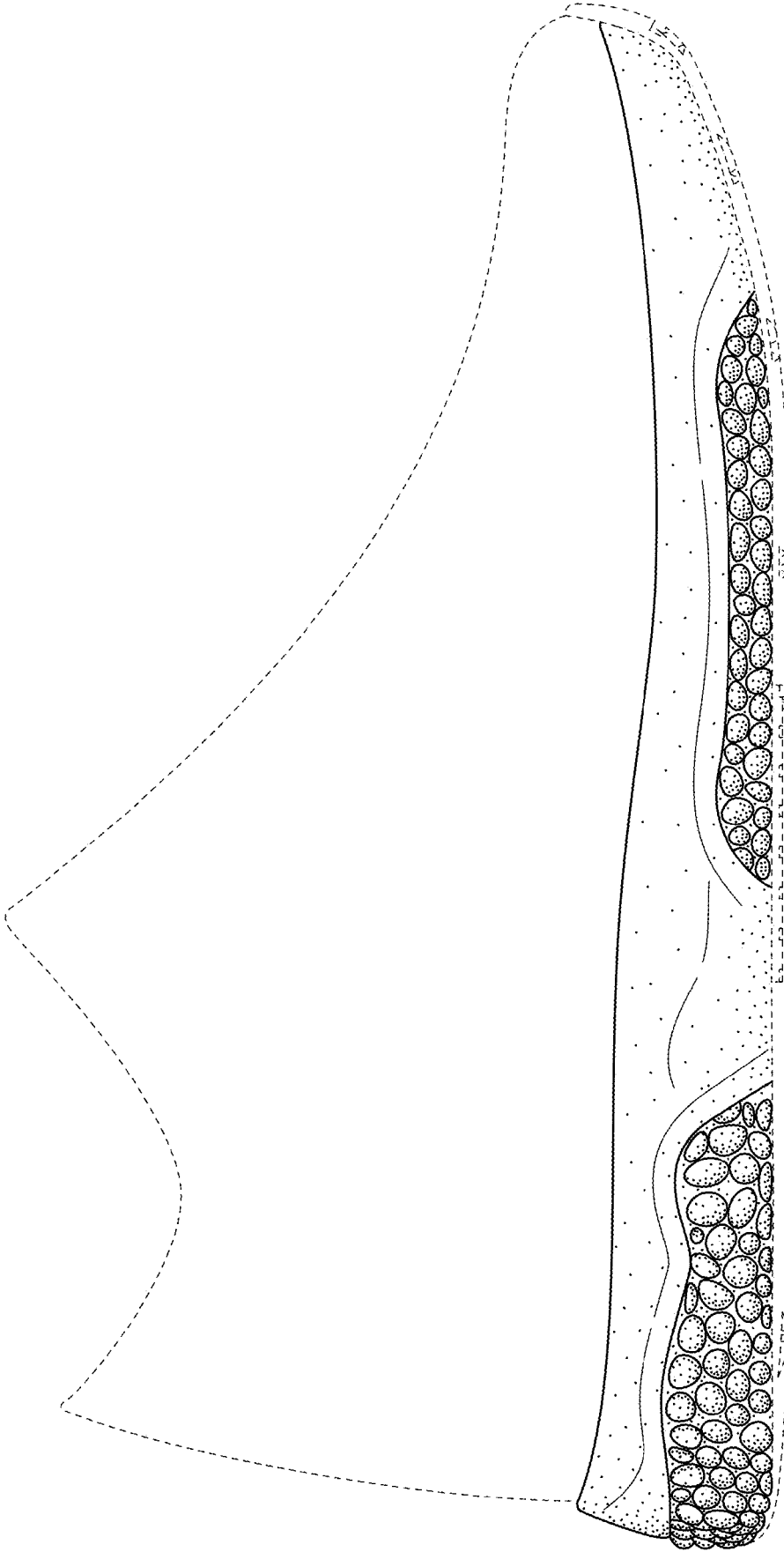


FIG. 4

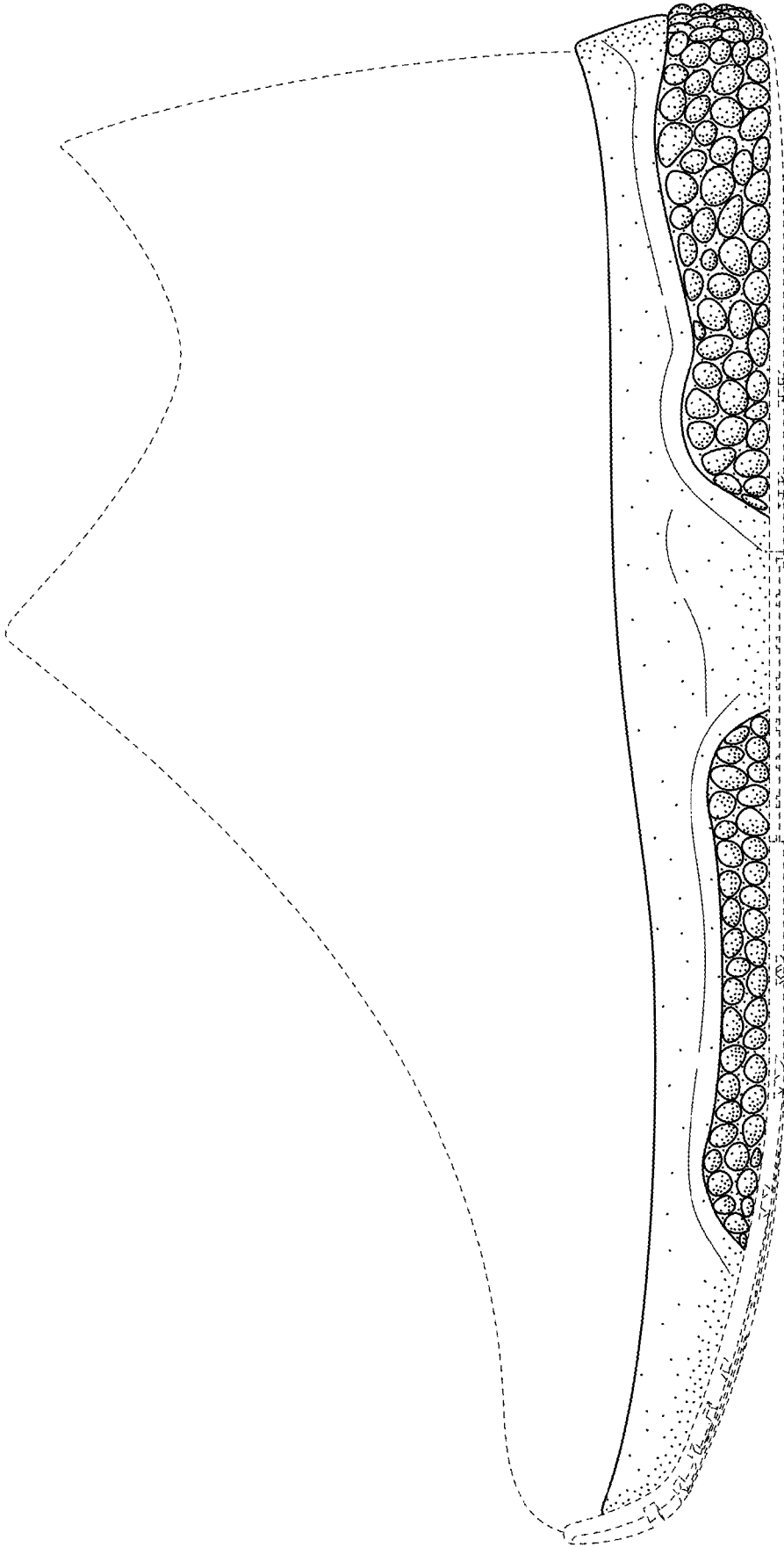


FIG. 5



FIG. 6

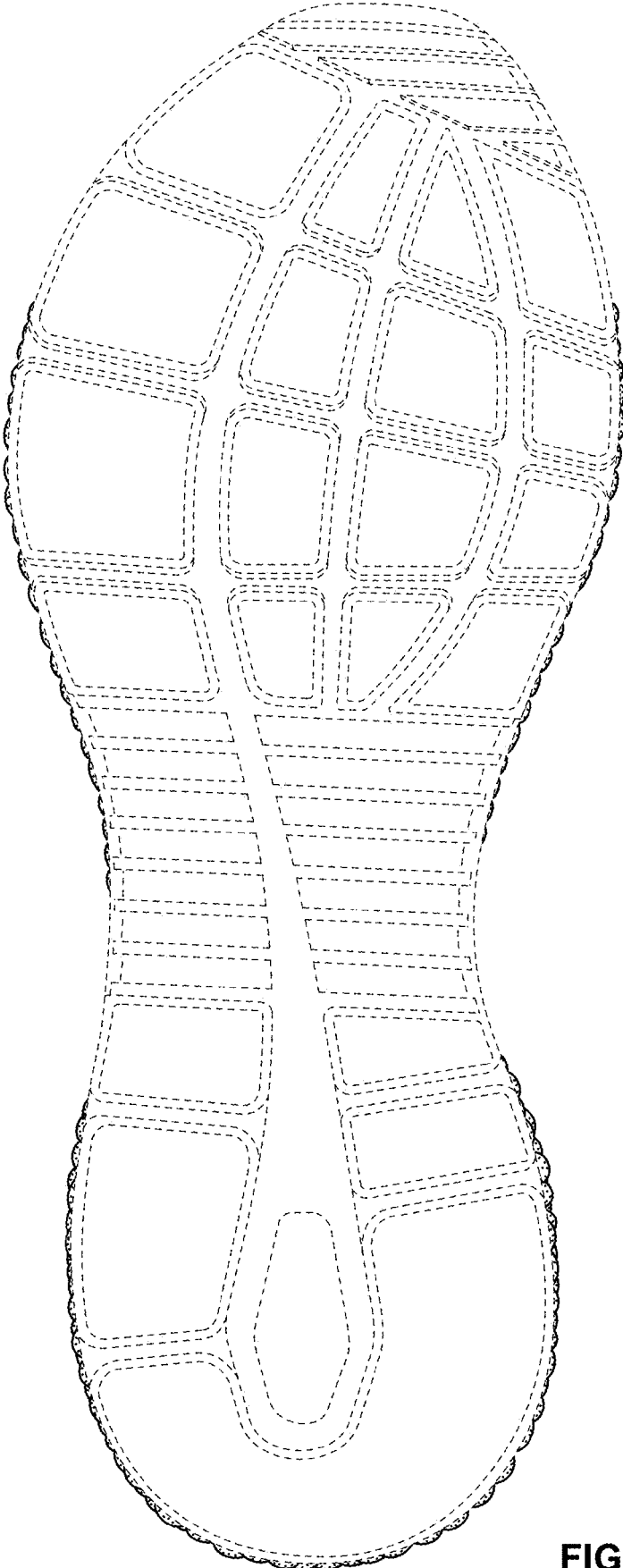


FIG. 7