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(54) **SHOE**

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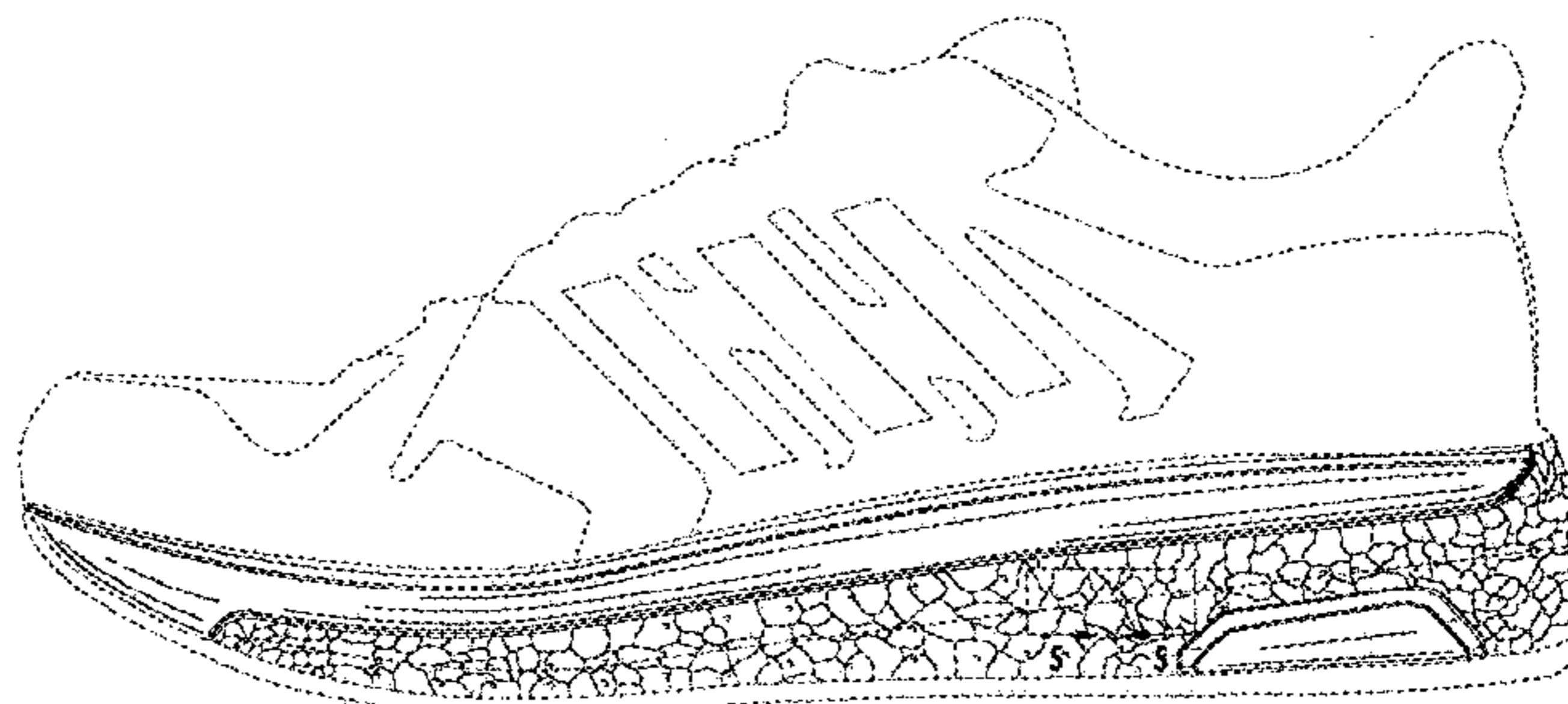
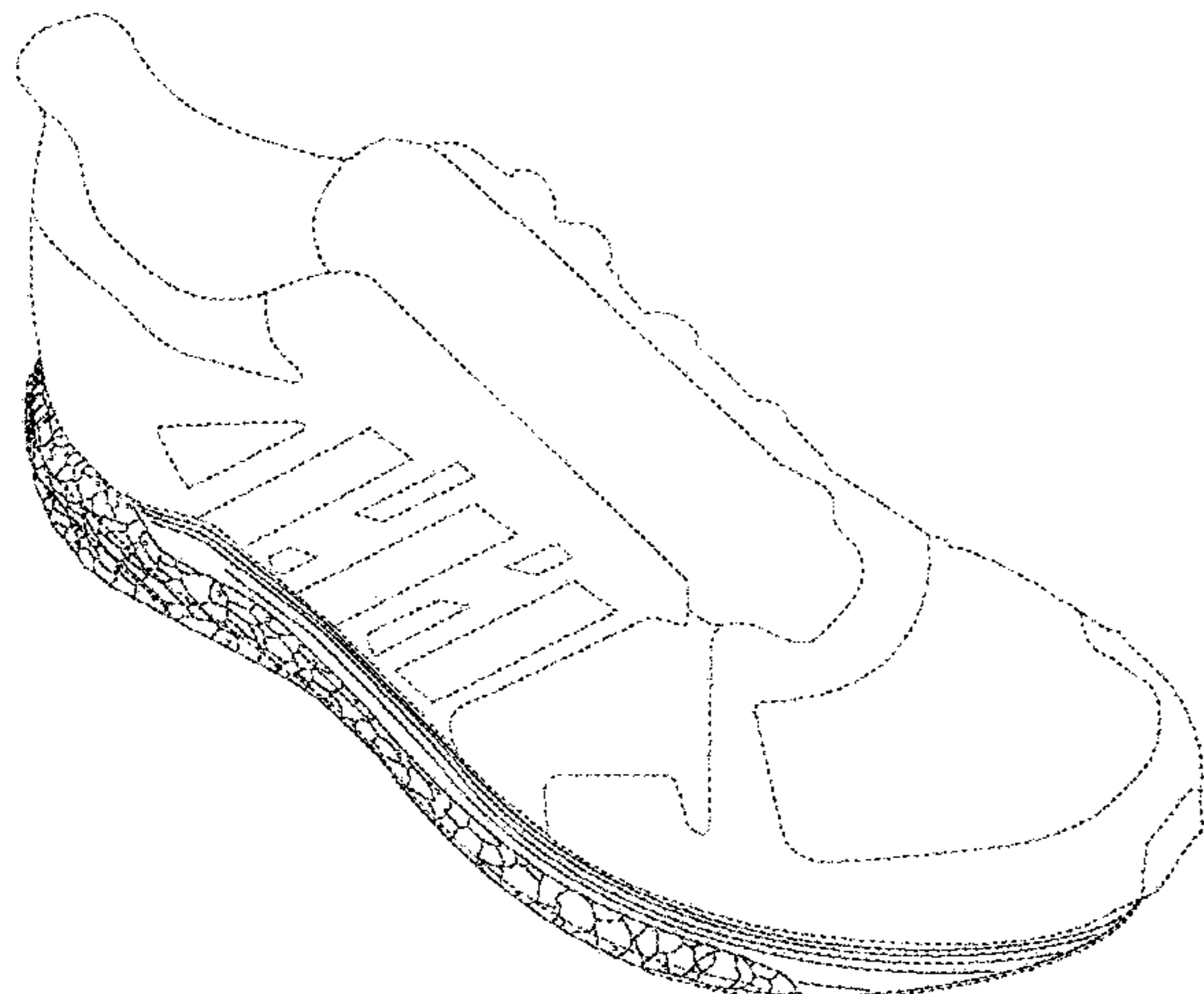
See application file for complete search history.

(56)

**References Cited**

U.S. PATENT DOCUMENTS

D64,898 S	6/1924	Gunlock
2,131,756 A	10/1938	Roberts
2,968,106 A	1/1961	Joiner et al.
3,186,013 A	6/1965	Glassman et al.
3,508,750 A	4/1970	Henderson
3,586,003 A	6/1971	Baker
D237,323 S	10/1975	Inohara
4,132,016 A	1/1979	Vaccari
4,364,189 A	12/1982	Bates
4,481,727 A	11/1984	Stubblefield
4,524,529 A	6/1985	Schaefer
4,546,559 A	10/1985	Dassler et al.
4,624,062 A	11/1986	Autry
4,642,911 A	2/1987	Talarico et al.
4,658,515 A	4/1987	Oatman et al.
4,667,423 A	5/1987	Autry et al.
D296,262 S	6/1988	Brown et al.
4,754,561 A	7/1988	Dufour et al.
D302,898 S	8/1989	Greenberg
RE33,066 E	9/1989	Stubblefield
4,864,739 A	9/1989	Maestri et al.
4,922,631 A	5/1990	Anderie et al.
4,943,055 A	7/1990	Corley
4,970,807 A	11/1990	Anderie et al.
5,025,573 A	6/1991	Giese et al.
D329,731 S	9/1992	Adcock et al.
5,150,490 A	9/1992	Busch et al.
D333,556 S	3/1993	Purdom
D337,650 S	7/1993	Thomas, III et al.
D340,797 S	11/1993	Pallera et al.
5,283,963 A	2/1994	Lerner et al.
5,308,420 A	5/1994	Yang et al.
5,319,866 A	6/1994	Foley et al.
D350,016 S	8/1994	Passke et al.
D350,222 S	9/1994	Hase
D356,438 S	3/1995	Opie et al.
5,528,842 A	6/1996	Ricci et al.
5,549,743 A	8/1996	Pearce
D375,619 S	11/1996	Backus et al.
5,617,650 A	4/1997	Grim
5,692,319 A	12/1997	Parker et al.
5,709,954 A	1/1998	Lyden et al.
D389,991 S	2/1998	Elliott
D390,349 S	2/1998	Murai et al.
D391,748 S	3/1998	Koh
D393,340 S	4/1998	Doxey
D395,337 S	6/1998	Greene
5,865,697 A	2/1999	Molitor et al.
D408,618 S	4/1999	Wilborn et al.



# US D925,179 S

D408,971 S	5/1999	Birkenstock	D683,116 S	5/2013	Petrie	
D413,010 S	8/1999	Birkenstock	8,479,412 B2	7/2013	Peyton et al.	
D414,920 S	10/1999	Cahill	8,490,297 B2	7/2013	Guerra	
D415,610 S	10/1999	Cahill	D693,553 S	11/2013	McClaskie	
D415,876 S	11/1999	Cahill	D695,501 S	12/2013	Yehudah	
5,996,252 A	12/1999	Cougar	D698,137 S	1/2014	Carr	
6,014,821 A	1/2000	Yaw	D707,934 S	7/2014	Petrie	
6,041,521 A	3/2000	Wong	D709,680 S	7/2014	Herath	
D422,400 S	4/2000	Brady et al.	8,777,787 B2	7/2014	McNamee et al.	
D423,199 S	4/2000	Cahill	8,834,770 B2	9/2014	Nakano et al.	
D429,874 S	8/2000	Gumbert	D721,478 S	1/2015	Avent et al.	
6,106,419 A	8/2000	Hall et al.	9,010,157 B1	4/2015	Podhajny et al.	
6,108,943 A	8/2000	Hudson et al.	D739,129 S	9/2015	Del Biondi	
D431,346 S	10/2000	Birkenstock	D739,131 S	9/2015	Del Biondi	
D460,852 S	7/2002	Daudier	D739,132 S	9/2015	Del Biondi	
6,516,540 B2	2/2003	Seydel et al.	D740,003 S	10/2015	Herath	
6,702,469 B1	3/2004	Taniguchi et al.	D740,004 S	10/2015	Hoellmueller et al.	
6,708,426 B2	3/2004	Erickson et al.	9,167,868 B1	10/2015	Koo	
D490,222 S	5/2004	Burg et al.	9,167,869 B2	10/2015	Koo	
D490,230 S	5/2004	Mervar	9,212,270 B2	12/2015	Küinkel et al.	
D492,099 S	6/2004	McClaskie	D758,056 S	6/2016	Galway et al.	
6,782,640 B2	8/2004	Westin et al.	D759,358 S	6/2016	Cullen	
6,796,056 B2	9/2004	Swigart	D765,961 S	9/2016	McClaskie	
D498,901 S	11/2004	Hawker et al.	D776,410 S	1/2017	Galway et al.	
6,874,257 B2	4/2005	Erickson et al.	D783,264 S	4/2017	Hoellmueller et al.	
6,925,734 B1	8/2005	Schaeffer et al.	9,610,746 B2	4/2017	Wardlaw et al.	
6,948,263 B2	9/2005	Covatch	D799,183 S	10/2017	Reinhardt	
6,957,504 B2	10/2005	Morris	9,781,974 B2	10/2017	Reinhardt	
6,968,637 B1	11/2005	Johnson et al.	9,788,598 B2	10/2017	Reinhardt	
D517,302 S	3/2006	Ardissono	9,788,606 B2	10/2017	Reinhardt	
7,143,529 B2	12/2006	Robinson, Jr. et al.	9,795,186 B2	10/2017	Reinhardt	
D538,518 S	3/2007	Della Valle	D802,261 S	11/2017	Stillwagon	
7,202,284 B1	4/2007	Limerkens et al.	9,820,528 B2	11/2017	Reinhardt	
7,243,445 B2	7/2007	Manz et al.	9,849,645 B2	12/2017	Wardlaw	
D554,848 S	11/2007	Marston	D809,755 S	2/2018	Stavseng	
D560,883 S	2/2008	McClaskie	D809,756 S	2/2018	Stavseng	
D561,433 S	2/2008	McClaskie	D811,062 S	2/2018	Teague	
D561,438 S	2/2008	Belley	D814,758 S	4/2018	Truelsen	
D561,986 S	2/2008	Horne et al.	D817,628 S	5/2018	Hatfield	
D570,581 S	6/2008	Polegato	9,961,961 B2	5/2018	Smith	
D571,085 S	6/2008	McClaskie	D840,136 S *	2/2019	Herath	D2/947
D572,462 S	7/2008	Hatfield et al.	D840,137 S *	2/2019	Herath	D2/947
7,421,805 B2	9/2008	Geer et al.	D850,766 S *	6/2019	Girard	D2/947
D586,090 S	2/2009	Turner et al.	D852,475 S *	7/2019	Hoellmueller	D2/947
D589,690 S	4/2009	Truelsen	D852,476 S *	7/2019	Hartmann	D2/947
D594,187 S	6/2009	Hickman	D853,691 S *	7/2019	Coonrod	D2/908
D596,384 S	7/2009	Andersen et al.	D853,699 S *	7/2019	Coonrod	D2/947
D601,333 S	10/2009	McClaskie	D855,297 S *	8/2019	Motoki	D2/947
D606,733 S	12/2009	McClaskie	D855,953 S *	8/2019	Girard	D2/947
D607,190 S	1/2010	McClaskie	D858,051 S *	9/2019	Mace	A43B 13/122
D611,233 S	3/2010	Della Valle et al.				D2/947
7,673,397 B2	3/2010	Jarvis	D858,960 S *	9/2019	Mace	D2/947
D616,183 S	5/2010	Skaja	D858,961 S *	9/2019	Mace	D2/947
D617,540 S	6/2010	McClaskie	D862,866 S *	10/2019	Albrecht	D2/969
7,740,551 B2	6/2010	Nurnberg et al.	D866,137 S *	11/2019	Kanata	D2/947
D618,891 S	7/2010	McClaskie	D867,734 S *	11/2019	Dieudonne	D2/947
7,867,115 B2	1/2011	Zawitz et al.	D867,737 S *	11/2019	Kanata	A43B 13/26
D631,646 S	2/2011	Müller				D2/954
D633,286 S	3/2011	Skaja	D868,440 S *	12/2019	Dieudonne	D2/947
D633,287 S	3/2011	Skaja	D869,833 S *	12/2019	Hartmann	D2/951
D634,918 S	3/2011	Katz et al.	D870,433 S *	12/2019	Hartmann	D2/951
D636,156 S	4/2011	Della Valle et al.	D871,034 S *	12/2019	Amago	A43B 21/24
D636,569 S	4/2011	McMillan				D2/947
D636,571 S	4/2011	Avar	10,506,846 B2 *	12/2019	Wardlaw	A43B 13/187
7,941,941 B2	5/2011	Hazenberget al.	D872,433 S *	1/2020	O'Connor	D2/947
D641,142 S	7/2011	Lindseth et al.	D872,436 S *	1/2020	Matthews	D2/954
D644,827 S	9/2011	Lee	D872,437 S *	1/2020	Matthews	D2/954
D645,649 S	9/2011	McClaskie	D873,543 S *	1/2020	Coonrod	D2/923
D645,650 S	9/2011	McClaskie	D873,545 S *	1/2020	Hartmann	D2/947
D648,105 S	11/2011	Schlageter et al.	D874,098 S *	2/2020	Hartmann	D2/902
D650,159 S	12/2011	Avar	D874,099 S *	2/2020	Hartmann	D2/902
8,082,684 B2	12/2011	Munns	D874,107 S *	2/2020	Girard	A43B 13/187
D655,488 S	3/2012	Blakeslee				D2/947
D659,364 S	5/2012	Jolicoeur	D874,801 S *	2/2020	Hartmann	D2/947
8,186,081 B2	5/2012	Wilson, III et al.	D875,358 S *	2/2020	Vella	D2/947
D664,340 S	7/2012	McClaskie	D875,359 S *	2/2020	Dobson	D2/947
D664,750 S	8/2012	McClaskie	D875,360 S *	2/2020	Vella	D2/947
D680,725 S	4/2013	Avar et al.	D875,361 S *	2/2020	Girard	D2/947
D680,726 S	4/2013	Propét	D875,362 S *	2/2020	Girard	D2/947

# US D925,179 S

D875,383	S *	2/2020	Mace	D2/977	2010/0154257	A1	6/2010	Bosomworth et al.
D876,055	S *	2/2020	Hartmann	D2/947	2010/0218397	A1	9/2010	Nishiwaki et al.
D876,063	S *	2/2020	Matthews	D2/954	2010/0222442	A1	9/2010	Prissok et al.
D876,069	S *	2/2020	Mace	D2/960	2010/0242309	A1	9/2010	McCann
D876,757	S *	3/2020	Hartmann	D2/902	2010/0287788	A1	11/2010	Spanks et al.
D876,791	S *	3/2020	Gridley	D2/972	2010/0287795	A1	11/2010	Van Niekerk
D877,465	S *	3/2020	Hartmann	D2/902	2010/0293811	A1	11/2010	Truelsen
D877,466	S *	3/2020	Hartmann	D2/902	2011/0047720	A1	3/2011	Maranan et al.
D877,468	S *	3/2020	Reyes	D2/947	2011/0067272	A1	3/2011	Lin
D878,019	S *	3/2020	McMillan	D2/947	2011/0232135	A1	9/2011	Dean et al.
D878,021	S *	3/2020	Mace	D2/947	2011/0252668	A1	10/2011	Chen et al.
D879,430	S *	3/2020	Gerig	D2/954	2011/0283560	A1	11/2011	Portzline et al.
D880,126	S *	4/2020	Powers	D2/954	2011/0302805	A1	12/2011	Vito
D880,822	S *	4/2020	Hartmann	D2/947	2012/0005920	A1	1/2012	Alvear et al.
D880,825	S *	4/2020	Garcia	A43B 5/14	2012/0047770	A1	3/2012	Dean et al.
				D2/947	2012/0177777	A1	7/2012	Brown et al.
D882,222	S *	4/2020	Garcia	A43B 17/003	2012/0233877	A1	9/2012	Swigart et al.
				D2/947	2012/0233883	A1	9/2012	Spencer et al.
D883,620	S *	5/2020	Gridley	A43B 7/32	2012/0235322	A1	9/2012	Greene et al.
				D2/947	2012/0266490	A1	10/2012	Atwal et al.
D883,621	S *	5/2020	Garcia	B29C 44/585	2012/0304491	A1	12/2012	Kimura et al.
				D2/947	2013/0150468	A1	6/2013	Füssi et al.
D883,625	S *	5/2020	Kosenick	D2/947	2013/0255103	A1	10/2013	Dua et al.
10,639,861	B2 *	5/2020	Minh Le	B29D 35/0063	2013/0266792	A1	10/2013	Nohara et al.
10,645,992	B2 *	5/2020	Le	B29C 67/205	2013/0269215	A1	10/2013	Smirman et al.
D885,719	S *	6/2020	Garcia	A43B 13/188	2013/0291409	A1	11/2013	Reinhardt et al.
				D2/947	2014/0017450	A1	1/2014	Baghdadi et al.
D885,722	S *	6/2020	Le	A43B 13/187	2014/0033573	A1	2/2014	Wills
				D2/947	2014/0066530	A1	3/2014	Shen et al.
D885,724	S *	6/2020	Girard	A43B 7/144	2014/0075787	A1 *	3/2014	Cartagena ..... A43B 3/246 36/25 R
				D2/947	2014/0151918	A1	6/2014	Hartmann
D887,693	S *	6/2020	Hartmann	B29C 67/205	2014/0182170	A1	7/2014	Wawrousek
				D2/954	2014/0197253	A1	7/2014	Lofts et al.
10,667,576	B2 *	6/2020	Reinhardt	A43B 5/14	2014/0197253	A1	7/2014	Lofts et al.
D890,496	S *	7/2020	Le	A43B 13/26	2014/0223776	A1	8/2014	Wardlaw et al.
				D2/959	2014/0223777	A1	8/2014	Whiteman et al.
10,716,358	B2 *	7/2020	Reinhardt	A43B 17/003	2014/0223783	A1	8/2014	Wardlaw et al.
D892,480	S *	8/2020	Mace	D2/947	2014/0227505	A1	8/2014	Schiller et al.
D893,837	S *	8/2020	Ni	A43B 21/24	2014/0366403	A1	12/2014	Reinhardt et al.
				D2/947	2014/0366404	A1	12/2014	Reinhardt et al.
D895,946	S *	9/2020	Hong	D2/947	2014/0373392	A1	12/2014	Reinhardt et al.
D906,648	S *	1/2021	Hoellmueller	D2/947	2014/0373392	A1	12/2014	Cullen
2002/0162247	A1	11/2002	Hokkirigawa et al.		2015/0082668	A1	3/2015	Nakaya et al.
2003/0131501	A1	7/2003	Erickson et al.		2015/0089841	A1	4/2015	Smaldone et al.
2003/0172548	A1	9/2003	Fuerst		2015/0166270	A1	6/2015	Buscher et al.
2003/0208925	A1	11/2003	Pan		2015/0174808	A1	6/2015	Rudolph et al.
2004/0032042	A1	2/2004	Chi		2015/0183182	A1	7/2015	Huang
2004/0148805	A1	8/2004	Morris		2015/0197617	A1	7/2015	Prissok et al.
2004/0211088	A1	10/2004	Volkart		2015/0237823	A1	8/2015	Schmitt et al.
2005/0065270	A1	3/2005	Knoerr et al.		2015/0344661	A1	12/2015	Spies et al.
2005/0108898	A1	5/2005	Jeppesen et al.		2015/0351493	A1	12/2015	Ashcroft et al.
2005/0150132	A1	7/2005	Iannacone		2016/0007676	A1	1/2016	Leimer
2005/0241181	A1	11/2005	Cheng		2016/0037859	A1	2/2016	Smith et al.
2006/0010717	A1	1/2006	Finkelstein		2016/0044992	A1	2/2016	Reinhardt et al.
2006/0026863	A1	2/2006	Liu		2016/0046751	A1	2/2016	Spies et al.
2006/0083912	A1	4/2006	Park et al.		2016/0051009	A1	2/2016	Kormann
2006/0125134	A1	6/2006	Lin et al.		2016/0121524	A1	5/2016	Däschlein et al.
2006/0134351	A1	6/2006	Greene et al.		2016/0128426	A1	5/2016	Reinhardt et al.
2006/0156579	A1	7/2006	Hoffer et al.		2016/0244583	A1	8/2016	Keppeler
2006/0235095	A1	10/2006	Leberfinger et al.		2016/0244584	A1	8/2016	Keppeler
2006/0283046	A1	12/2006	Mason		2016/0244587	A1	8/2016	Gutmann et al.
2007/0193070	A1	8/2007	Bertagna et al.		2016/0278481	A1	9/2016	Le et al.
2007/0199213	A1	8/2007	Campbell et al.		2016/0295955	A1	10/2016	Wardlaw et al.
2007/0295451	A1	12/2007	Willis		2016/0302508	A1	10/2016	Kormann et al.
2008/0052965	A1	3/2008	Sato et al.		2016/0346627	A1	12/2016	Le et al.
2008/0060221	A1	3/2008	Hottinger et al.		2017/0006958	A1	1/2017	Jeong
2008/0244932	A1	10/2008	Nau et al.		2017/0224053	A1	8/2017	Truelsen
2008/0250666	A1	10/2008	Votolato		2017/0253710	A1	9/2017	Smith
2009/0013558	A1	1/2009	Hazenberget al.		2017/0341325	A1	11/2017	Le
2009/0025260	A1	1/2009	Nakano		2018/0035755	A1	2/2018	Reinhardt
2009/0113758	A1	5/2009	Nishiwaki et al.		2018/0064210	A1	3/2018	Turner
2009/0119023	A1	5/2009	Zimmer et al.		2018/0077997	A1	3/2018	Hoffer
2009/0217550	A1	9/2009	Koo et al.		2018/0092432	A1	4/2018	Hoffer
2009/0235557	A1	9/2009	Christensen et al.		2018/0132487	A1	5/2018	Kormann
2009/0277047	A1	11/2009	Polegato		2018/0153264	A1	6/2018	Amos
2009/0320330	A1	12/2009	Borel et al.		2018/0199667	A1	7/2018	Wang
2010/0063778	A1	3/2010	Schrock et al.		2018/0289108	A1 *	10/2018	Hoffer ..... A43B 13/122
2010/0122472	A1	5/2010	Wilson, III et al.		2018/0317591	A1 *	11/2018	Hollinger ..... A43B 13/26
					2019/0082789	A1 *	3/2019	Smith ..... A43B 21/24

# US D925,179 S

2020/0060383	A1*	2/2020	Le .....	B29C 44/585
2020/0077741	A1*	3/2020	Hurd .....	A43B 13/188
2020/0170342	A1*	6/2020	Uzzeni .....	A43B 7/144
2020/0253328	A1*	8/2020	Reinhardt .....	A43B 5/00
2020/0253329	A1*	8/2020	Hoffer .....	A43B 7/32

JP	2913603	6/1999
JP	2000197503	7/2000
JP	2002-325602	11/2002
JP	2002361749	12/2002
JP	2005218543	8/2005
JP	2008073548	4/2008
JP	2009-142705	7/2009
JP	2009-535157	10/2009
JP	2012-249744	12/2012
KR	1020110049293	5/2011
TW	201012407	4/2010
WO	8906501	7/1989
WO	1994020568	9/1994
WO	97/17109	5/1997
WO	2005026243	3/2005
WO	2005066250	7/2005
WO	2006015440	2/2006
WO	2006034807	4/2006
WO	2007082838	7/2007
WO	2008047538	4/2008
WO	2008087078	7/2008
WO	2009039555	4/2009
WO	2009095935	8/2009
WO	2010010010	1/2010
WO	2010037028	4/2010
WO	2010045144	4/2010
WO	2010136398	12/2010
WO	2011134996	11/2011
WO	2012065926	5/2012
WO	2013013784	1/2013
WO	2013168256	11/2013
WO	2014046940	3/2014
WO	2015052265	4/2015
WO	2015052267	4/2015
WO	2015075546	5/2015

## FOREIGN PATENT DOCUMENTS

CN	1034662	8/1989
CN	1036128	10/1989
CN	2511160	9/2002
CN	1451332	10/2003
CN	2722676	9/2005
CN	2796454	7/2006
CN	2888936	4/2007
CN	2917346	7/2007
CN	101003679	7/2007
CN	101107113	1/2008
CN	101190049	6/2008
CN	201223028	4/2009
CN	100506327	7/2009
CN	101484035	7/2009
CN	101611950	12/2009
CN	202233324	5/2012
CN	202635746	1/2013
CN	202907958	5/2013
CN	103371564	10/2013
CN	203262404	11/2013
CN	203692653	7/2014
CN	203828180	9/2014
DE	3605662	6/1987
DE	4236081	4/1994
DE	19652690	6/1998
DE	19950121	11/2000
DE	10010182	9/2001
DE	10244433	12/2005
DE	10244435	2/2006
DE	102004063803	7/2006
DE	102005050411	4/2007
DE	202008017042	4/2009
DE	102008020890	10/2009
DE	102009004386	7/2010
DE	202010008893	1/2011
DE	112009001291	4/2011
DE	102010052783	5/2012
DE	202012005735	8/2012
DE	102011108744	1/2013
DE	102012206094	10/2013
DE	102013208170	11/2014
EM	001286116-0001	7/2011
EM	001286116-0002	7/2011
EM	001286116-0003	7/2011
EM	001286116-0004	7/2011
EM	001286116-0005	7/2011
EM	001286116-0006	7/2011
EP	0165353	12/1985
EP	752216	1/1997
EP	873061	10/1998
EP	1197159	4/2002
EP	1424105	6/2004
EP	1197159	9/2004
EP	1854620	11/2007
EP	1872924	1/2008
EP	2110037	10/2009
EP	2233021	9/2010
EP	2250917	11/2010
EP	2316293	5/2011
EP	2342986	7/2011
EP	2446768	5/2012
EP	2649896	10/2013
EP	2540184	7/2014
EP	2792261	10/2014
EP	2848144	3/2015
EP	2939558	11/2015
EP	3067100	9/2016
FR	2683432	5/1993
GB	2258801	2/1993
GB	2494131	1/2014
JP	01274705	11/1989

## OTHER PUBLICATIONS

“Colour and Additive Preparations for Extruded Polyolefin Foams”, Gabriel-Chemie Group, available at [www.gabriel-chemie.com/downloads/folder/PE%20foams\\_en.pdf](http://www.gabriel-chemie.com/downloads/folder/PE%20foams_en.pdf), last accessed on Jan. 17, 2017, 20 pages.

Adidas Brief filed with Regional Court of Frankfurt, Dec. 17, 2013, pp. 34-42.

Adidas Brief filed with the Regional Court of Frankfurt, Nov. 3, 2014, pp. 19-22.

Adidas Brief filed with the Regional Court of Frankfurt, Mar. 25, 2014, pp. 22-26.

Adidas Brief filed with the Regional Court of Frankfurt, May 27, 2014, pp. 37-38.

Adidas Brief filed with the Regional Court of Frankfurt, Dec. 17, 2013, pp. 50-54.

Adidas Brief filed with the Regional Court of Frankfurt, Dec. 17, 2013, pp. 57-59.

Adidas Brief filed with the Regional Court of Frankfurt, May 11, 2015, pp. 7-11.

<http://www.dow.com/polyethylene/na/en/fab/foaming.htm>, Dec. 7, 2011, 1 page.

<https://www.britannica.com/print/article/463684>, Aug. 17, 2016.

Overview of prior art cited by adidas in the Frankfurt Design Case against Puma, Dec. 17, 2013, 8 pages.

Photo of adidas AC 103 4 Chamois and AC 104 1 Rubis sports shoes, available to the public at least as early as Apr. 11, 2013.

Photo of adidas AC 127 8 Forum sports shoe, available to the public at least as early as Apr. 11, 2013.

Photo of adidas Buda sports shoe, available to the public at least as early as Apr. 11, 2013.

Photo of adidas Chamois sports shoe, available to the public at least as early as Apr. 11, 2013.

Photo of adidas Diamant sports shoe, available to the public at least as early as Apr. 11, 2013.

Photo of adidas indoor blue sports shoe, available to the public at least as early as Apr. 11, 2013.

U.S. Appl. No. 62/137,139, filed Mar. 23, 2016, Unpublished.

Amesöder et al., “The right turn (part 1)—Determination of Characteristic values for assembly injection”, *Journal of Plastics Technology*, Apr. 2008, pp. 1-8 (English Translation of Abstract provided).

AZO Materials, “BASF Develops Expanded Thermoplastic Polyurethane”, available <http://www.azom.com/news.aspxNewsID=37360>, Jul. 2, 2013, 4 pages.

Baur et al., “Saechting Kunststoff Taschenbuch”, Hanser Verlag, 31st Ausgabe, Oct. 2013, 18 pages (9 pages for the original document and 9 pages for the English translation).

Nauta, “Stabilisation of Low Density, Closed Cell Polyethylene Foam”, University of Twente, Netherlands, 2000, 148 pages.

Venable LLP, “Letter”, dated Jan. 14, 2016, 6 pages.

U.S. Appl. No. 15/452,793, filed Mar. 8, 2017, Unpublished.

U.S. Appl. No. 29/591,016, filed Jan. 16, 2017, Unpublished.

U.S. Appl. No. 29/594,228, filed Feb. 16, 2017, Unpublished.

U.S. Appl. No. 29/595,852, filed Mar. 2, 2017, Unpublished.

U.S. Appl. No. 29/595,857, filed Mar. 2, 2017, Unpublished.

U.S. Appl. No. 29/595,859, filed Mar. 2, 2017, Unpublished.

U.S. Appl. No. 29/592,946, filed Feb. 3, 2017, Unpublished.

U.S. Appl. No. 29/592,935, filed Feb. 3, 2017, Unpublished.

U.S. Appl. No. 15/581,112, filed Apr. 28, 2017, Unpublished.

U.S. Appl. No. 29/594,358, Non-Final Office Action, dated Oct. 4, 2018.

U.S. Appl. No. 29/594,358, Notice of Allowance, dated Feb. 5, 2019.

\* cited by examiner

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(57)

### CLAIM

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

### DESCRIPTION

FIG. 1 is a front lateral perspective view of an embodiment of a shoe, it being understood that there is no claim being

made to the bottom features, other than those visible in the views of the drawing disclosure, therefore the bottom view of this embodiment has been omitted.

FIG. 2 is a medial side view of the shoe of FIG. 1.

FIG. 3 is a lateral side view of the shoe of FIG. 1.

FIG. 4 is a rear view of the shoe of FIG. 1; and,

FIG. 5 is an enlarged view of the portion within the broken line enlargement area 5 of FIG. 2.

No claim is made to the bottom of the shoe, therefore a bottom view has been omitted from the drawing disclosure.

The dash-dot rectangle located within certain locations of the midsole is included to indicate an enlarged view of the claimed area of the midsole only and forms no part of the claimed design. The remaining dash-dot broken lines represent an unclaimed boundary of the claimed design.

The broken lines immediately adjacent to shaded areas represent unclaimed boundaries of the claimed design. The areas surrounded by broken lines and partially obscured with translucent shading form no part of the claimed design.

The stippled surface shading in the enlarged view of the claimed area of the midsole in FIG. 5 represents a three-dimensional appearance of the entire claimed area of the midsole in FIGS. 1-4. The stippled surface shading of the entire claimed area of the midsole was omitted from FIGS. 1-4 for clarity of illustration.

The remainder of the shoe shown in broken lines is for environmental purposes only and forms no part of the claimed design.

**1 Claim, 5 Drawing Sheets**

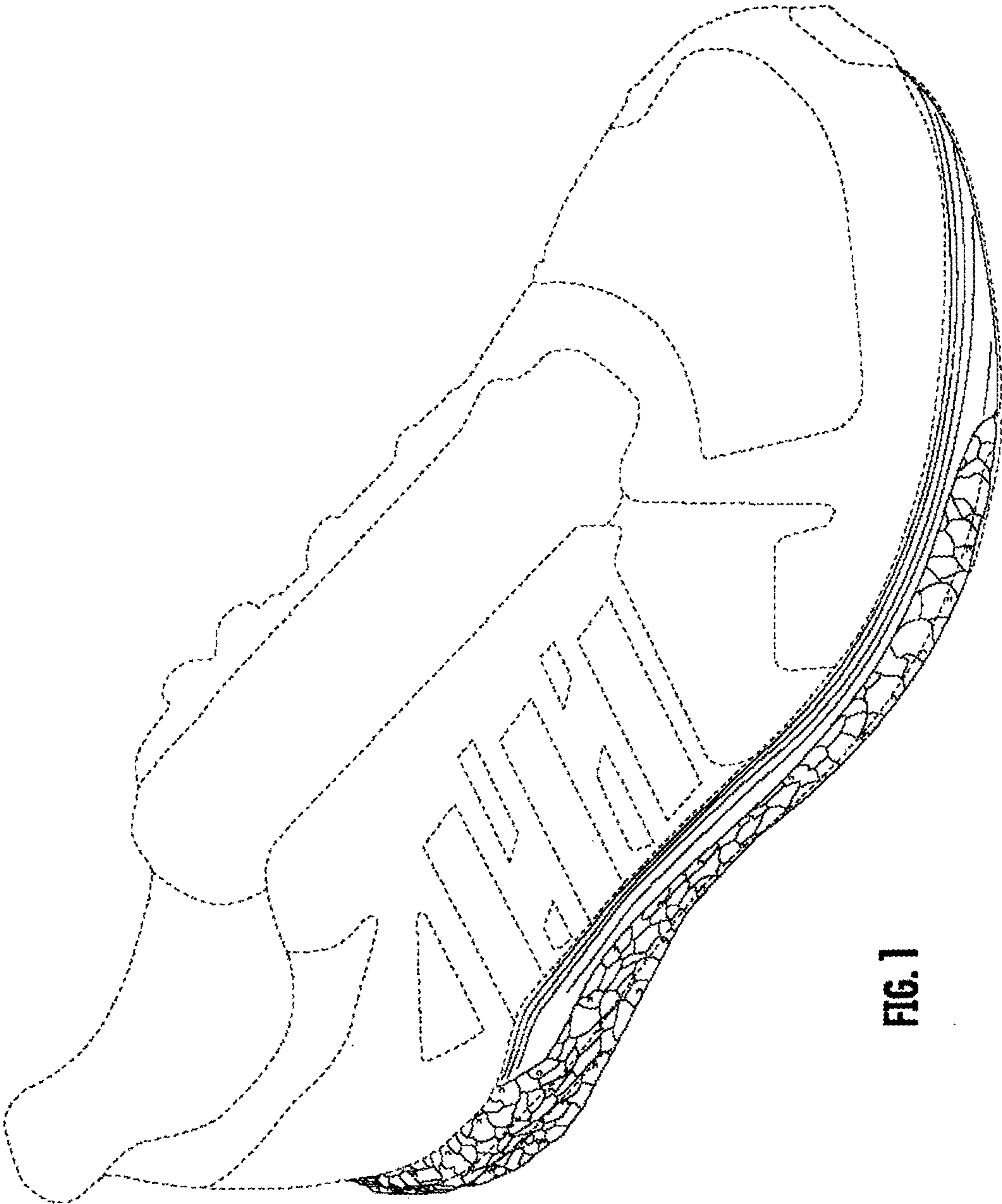


FIG. 1

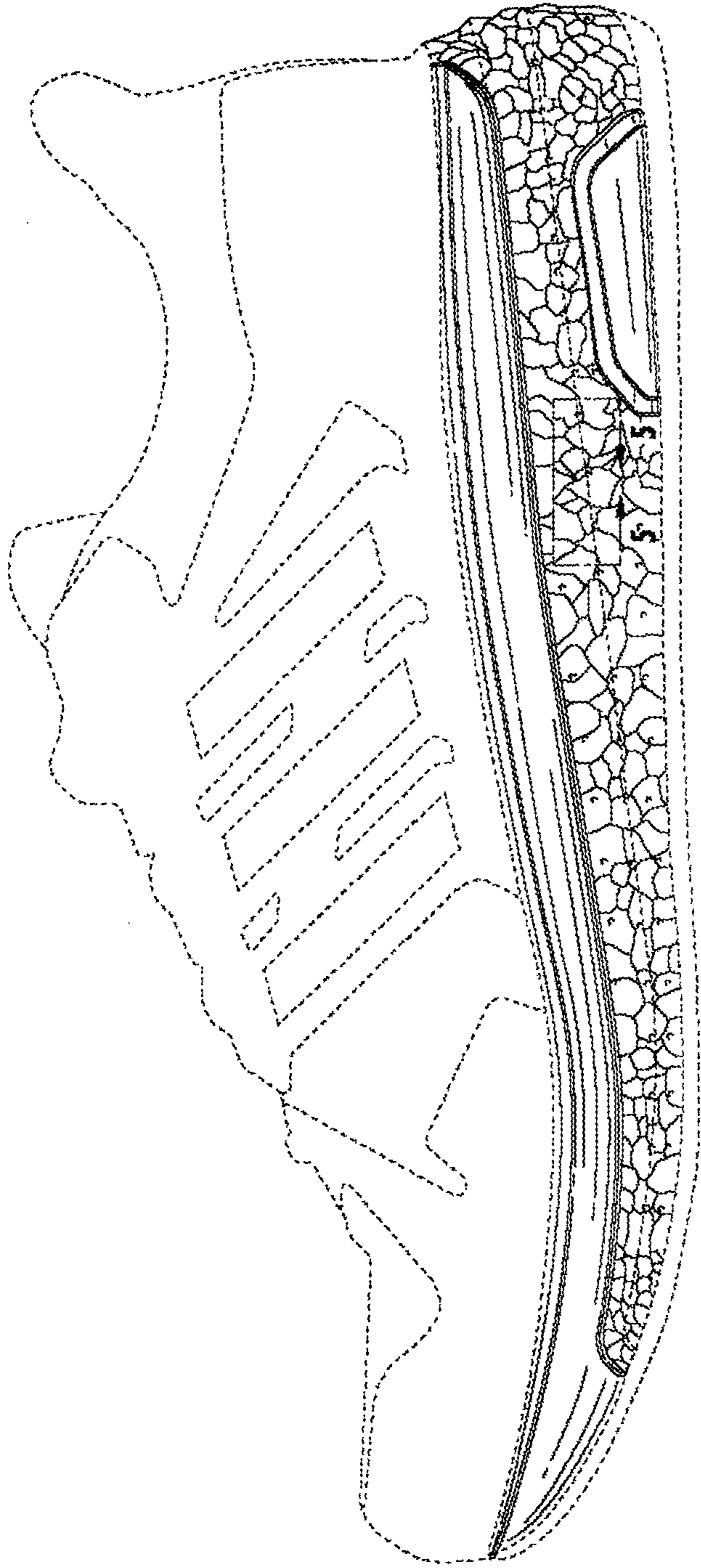


FIG. 2

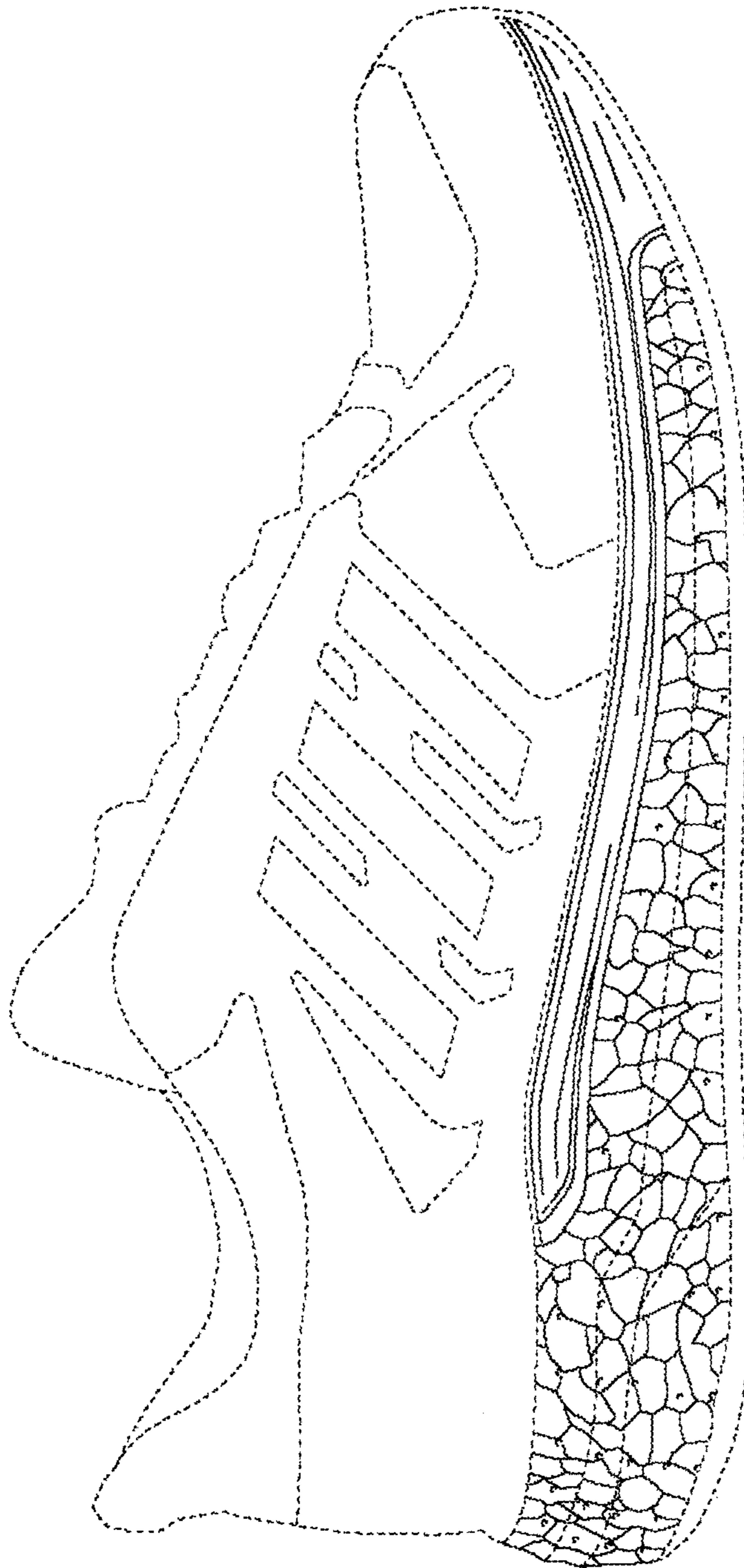
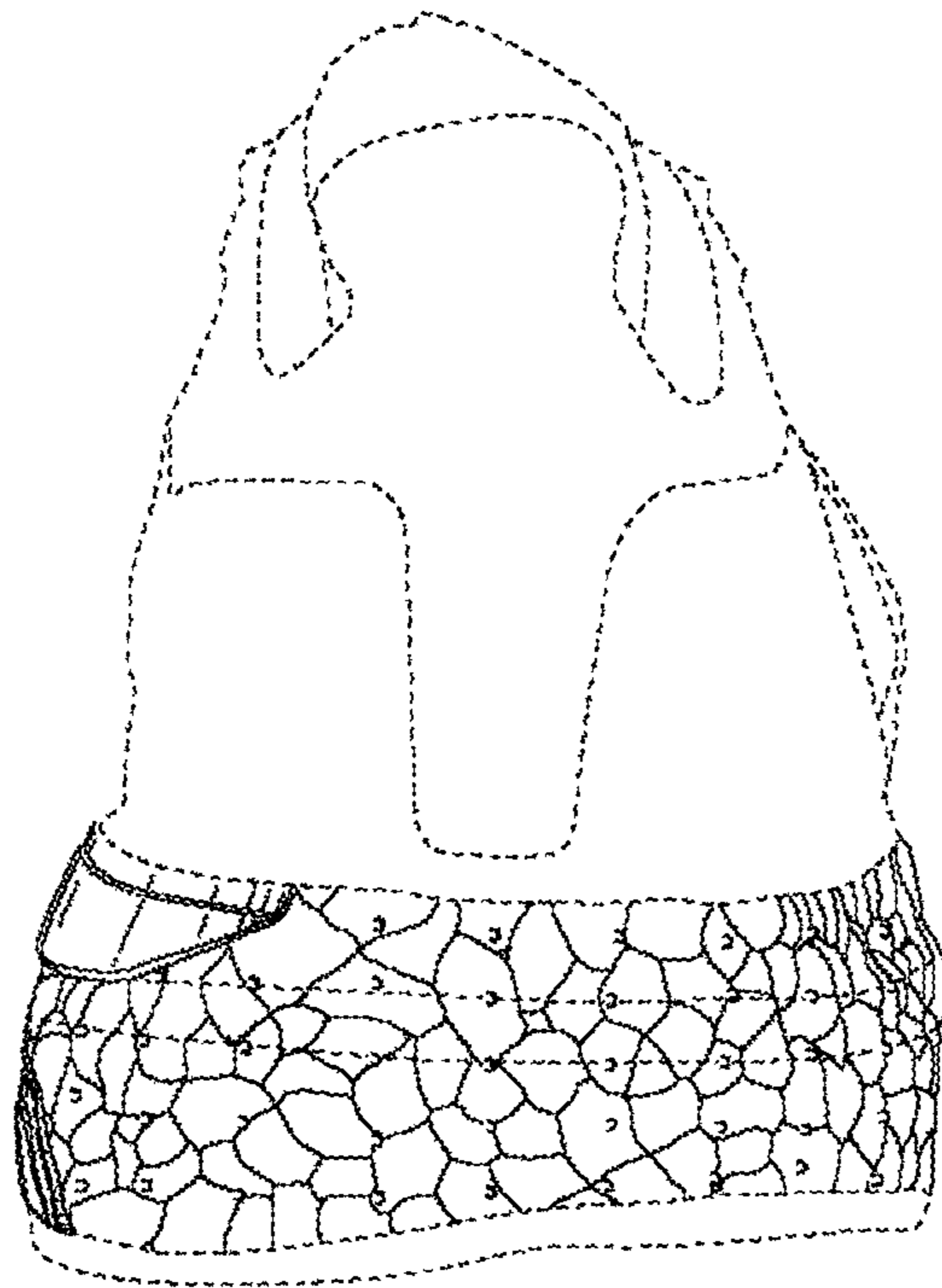


FIG. 3





**FIG. 4**

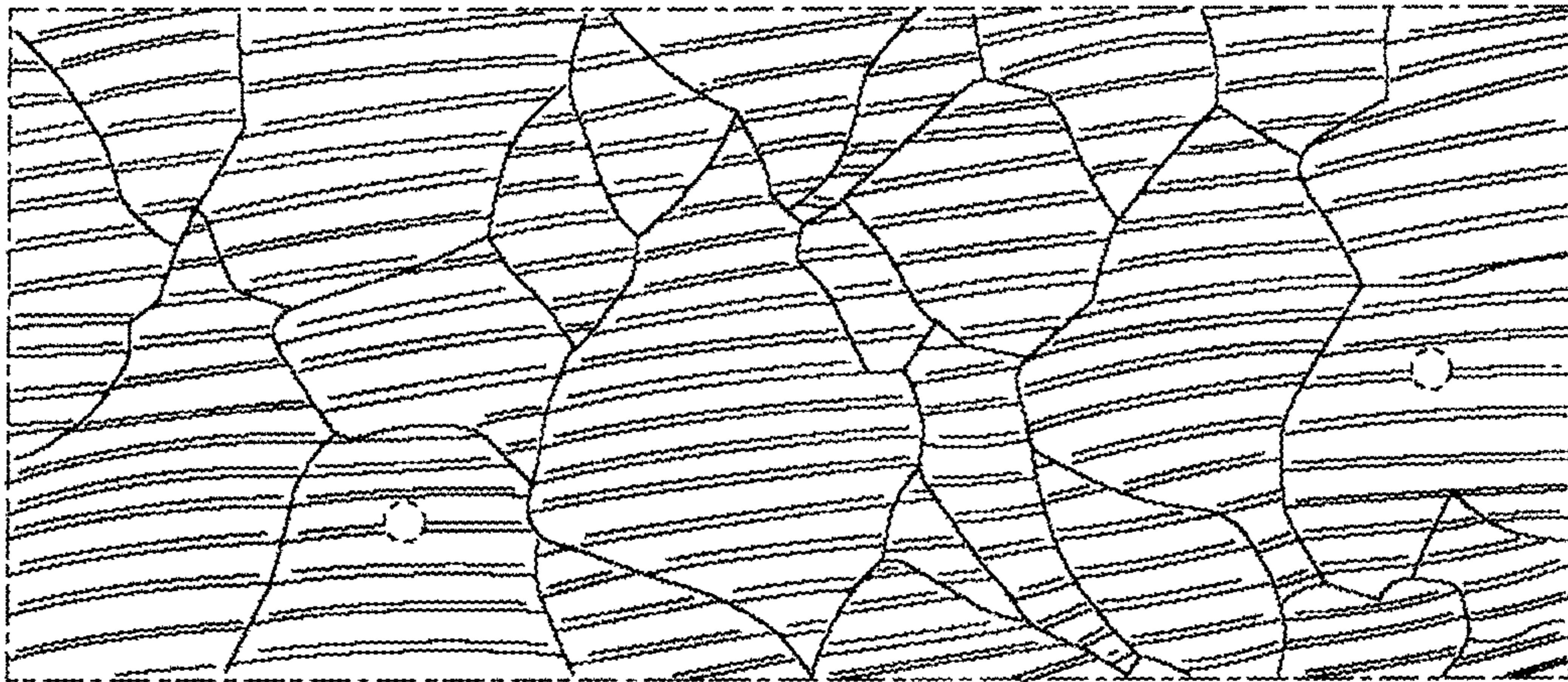


FIG. 5