

1) Family number: 59737390 (US2016088893A)

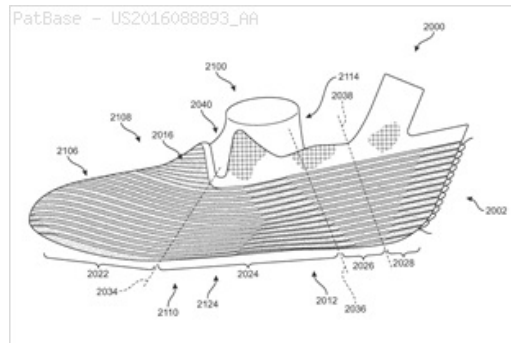
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Title: ARTICLE OF FOOTWEAR INCORPORATING A KNITTED COMPONENT WITH INLAID TENSILE ELEMENTS AND METHOD OF ASSEMBLY

Abstract: Various articles may include a knitted component formed of multiple knitted component portions. The knitted component is formed of unitary knit construction and includes multiple tubular rib structures and multiple webbed areas. An article of footwear may include an upper incorporating a knitted component. The upper may be assembled through a wrapping process. The upper may comprise areas with tubular rib structures arranged in different orientations over the forefoot region, the midfoot region, the vamp region, and the heel region of the article of footwear. Some regions of the upper may have a greater number of tubular rib structures than other regions, and some tubular rib structures can include tensile elements.

Classifications:

International (IPC 8-9): A43B A43B1/00 A43B1/04 A43B23/02 A43B23/04 A43B5/00 A43B7/24 A43B9/02 A43B9/08 A43C1/00 A43C1/04 A43C1/06 A43C11/00 B32B7/00 D04B1/10 D04B1/12 D04B1/14 D04B1/22 D04B1/24 (Advanced/Invention); A43C1/00 (Core/Invention)
CPC: A43B23/027 A43C1/04 A43C11/00 A43B23/0245 D04B1/225 A43C1/06 A43B23/04 D04B1/126 A43B7/24 A43B23/02 D10B2401/20 A43B1/04 A43B23/0265 A43C1/00 D10B2403/02411 D04B1/22 D04B1/123 D10B2403/0113 D10B2403/0241 D10B2403/032 D10B2501/043 A43B23/0205
US: 1/1 12/142G 12/146C 28/143 36/45 36/50.1 36/84 36/9R 66/170 66/190 66/202



US2016090670 AA	20160331	US20150686975	20150415
US2016340812 AA	20161124	US20160225516	20160801
US2017238644 AA	20170824	US20170588253	20170505
US2018049510 AA	20180222	US20170799677	20171031
US2018064211 AA	20180308	US20170807116	20171108
US9078488 BA	20150714	US20140535448	20141107
US9192204 BA	20151124	US20140535648	20141107
US9375046 BB	20160628	US20140535413	20141107
US9404205 BB	20160802	US20150686975	20150415
US9826798 BB	20171128	US20150880707	20151012
US9949525 BB	20180424	US20150734422	20150609
US10070679 BB	20180911	US20150734422	20150609
WO16053805 A1	20160407	WO2015US52426	20150925
WO16053806 A1	20160407	WO2015US52434	20150925
WO16053808 A1	20160407	WO2015US52453	20150925

Priority:

US20140057264P	20140930	US20140057293P	20140930	US20140057650P	20140930
US20140535448	20141107	US20140535413	20141107	US20140535648	20141107
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Probable Assignee: NIKE INC

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Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IR IS IT JP KE KG KM KN KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SA SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

2) Family number: 58126873 (US2014373389A)

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Title: BRAIDED UPPER WITH OVERLAYS FOR ARTICLE OF FOOTWEAR

Abstract: An article of footwear includes a braided upper with overlay portions. The overlay portions may be applied to edges of the braided upper. The overlay portions can include eyelets to receive a lace. The overlay portions can extend around portions of the upper to reduce stretching and increase support. The overlay portions may facilitate attachment between the braided upper and a sole system.

Classifications:

International (IPC 8-9): A43B A43B1/04 A43B23/02 A43B23/04

A43B5/00 A43B7/08 A43C11/20 A43D3/00

D04C1/06 (Advanced/Invention);

A43B (Subclass/Invention)

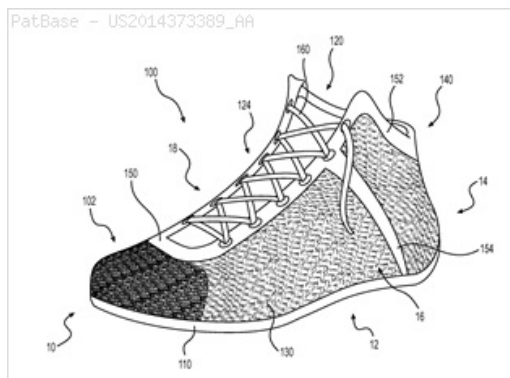
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D10B2501/061 A43B7/08 A43B23/02 A43B23/025 A43B23/0295

A43B23/04 A43B23/042 D04C1/06 D10B2501/043

US: 12/142R 36/47 36/83 36/87



Family:

Publication number	Publication date	Application number	Application date
AU2014303040 AA	20151112	AU20140303040	20140610
AU2014303040 BB	20170615	AU20140303040	20140610
AU2014303042 AA	20151112	AU20140303042	20140610
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CN105246362 B	20180406	CN201480031044	20140610

CN105263351 A	20160120	CN201480031480	20140610
CN105263351 B	20180223	CN201480031480	20140610
CN107105823 A	20170829	CN201580072594	20151020
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CN108378463 A	20180810	CN201810269202	20140610
DE602014016898 D 1	20171221	DE201460016898T	20140610
EP2978332 A1	20160203	EP20140737100	20140610
EP2978332 B1	20181205	EP20140737100	20140610
EP2978333 A1	20160203	EP20140738669	20140610
EP2978333 B1	20171108	EP20140738669	20140610
EP3153048 A1	20170412	EP20160001887	20140610
EP3229633 A1	20171018	EP20150787425	20151020
HK1215362 A1	20160826	HK20160103280	20160321
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IN07113CN2015 A	20160701	IN2015CN07113	20151118
IN07114CN2015 A	20160701	IN2015CN07114	20151118
IN201747020263 A	20170616	IN201747020263	20170609
JP2016524941 T2	20160822	JP20160521442T	20140610
JP2016528950 T2	20160923	JP20160521444T	20140610
JP2017537715 T2	20171221	JP20170531370T	20151020
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JP6304635 B2	20180404	JP20160521444T	20140610
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KR20160024981 A	20160307	KR20167002128	20140610
KR20170097093 A	20170825	KR20177019095	20151020
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MX2015015029 A1	20160721	MX20150015029	20140610
MX2017007446 A1	20171020	MX20170007446	20151020
TW201628519 A	20160816	TW20150136734	20151106
TWI603687 B	20171101	TW20150136734	20151106
US2014373389 AA	20141225	US20140163438	20140124
US2015007451 AA	20150108	US20140495252	20140924
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Priority:

US20130839097P	20130625	US20140163438	20140124	US20140163392	20140124
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Probable Assignee: NIKE INC

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Assignee(s): NIKE INNOVATE CV BEAVERTON ; NIKE INNOVATE C V

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Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IR IS IT JP KE KG KM KN KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SA SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW