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

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- (54) **FOOTWEAR ARTICLE**
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- (52) **U.S. Cl.**
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- D434,894 S 12/2000 Burt
- D434,895 S 12/2000 Laberge
- D435,165 S 12/2000 Burt
- D435,336 S 12/2000 Barret et al.
- D435,718 S 1/2001 Laberge
- D436,433 S 1/2001 Laberge
- D443,131 S 6/2001 Laberge
- D443,408 S 6/2001 Laberge
- D446,004 S 8/2001 Burt

(Continued)

OTHER PUBLICATIONS

Hekruca, Salomon Ultra Glide, announced Feb. 11, 2021 [online], [site visited Nov. 15, 2021]. Available from internet, URL: <https://trailrunningpain.com/2021/02/11/salomon-ultra-glide-32-mm-of-cushioning-for-maximalist-trailrunning/> (Year: 2021).*

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(57) **CLAIM**

The ornamental design for a footwear article, as shown and described.

DESCRIPTION

FIG. 1 is a first side view of a footwear article showing my new design;
FIG. 2 is a second side view thereof;
FIG. 3 is a second side, front perspective view thereof;
FIG. 4 is a second side, rear perspective view thereof;
FIG. 5 is a front view thereof;
FIG. 6 is a rear view thereof;
FIG. 7 is a top view thereof; and,
FIG. 8 is a bottom view thereof.
FIGS. 1 and 2 illustrate the laces of the footwear article having end regions that extend outwardly from the upper of the footwear article, and FIGS. 3-5 and 7 illustrate the laces in a tucked-in position.

1 Claim, 8 Drawing Sheets

- (56) **References Cited**
U.S. PATENT DOCUMENTS
- D401,755 S 12/1998 Zinovieff
- D404,542 S 1/1999 Donnadiou et al.
- D404,543 S 1/1999 Donnadiou et al.
- D412,131 S 7/1999 Bent et al.
- D413,427 S 11/1999 Fellouhe
- D415,875 S 11/1999 Falguere
- D425,693 S 5/2000 Fellouhe
- D426,949 S 6/2000 Barret
- D434,212 S 11/2000 Laberge
- D434,552 S 12/2000 Burt
- D434,553 S 12/2000 Burt
- D434,554 S 12/2000 Laberge



(56)

References Cited

U.S. PATENT DOCUMENTS

D451,267 S	12/2001	Laberge et al.	D690,493 S	10/2013	Bosomworth
D451,268 S	12/2001	Laberge et al.	D690,494 S	10/2013	Bosomworth
D451,269 S	12/2001	Burt	D690,495 S	10/2013	Bosomworth
D452,068 S	12/2001	Laberge et al.	D690,496 S	10/2013	Leleu
D452,368 S	12/2001	Chaigne	D690,923 S	10/2013	Amphyon
D452,607 S	1/2002	Sakai	D693,557 S	11/2013	Grenet
D453,616 S	1/2002	Sakai	D693,558 S	11/2013	Bosomworth
D455,251 S	4/2002	Sakai	D701,029 S	3/2014	Grenet
D457,296 S	5/2002	Burt	D701,030 S	3/2014	Grenet
D459,870 S	7/2002	St-Louis	D701,031 S	3/2014	Grenet
D460,250 S	7/2002	Hillyer	D701,033 S	3/2014	Leleu
D460,583 S	7/2002	Sakai	D701,384 S	3/2014	Leleu
D460,610 S	7/2002	Sakai	D706,025 S	3/2014	Ameye
D461,946 S	8/2002	Burt	D711,639 S	8/2014	Fuhrer
D464,479 S	10/2002	Banik	D711,640 S	8/2014	Amphyon
D465,909 S	11/2002	Ornerakis	D711,641 S	8/2014	Grenet et al.
D467,062 S	12/2002	Delgorgue et al.	D711,642 S	8/2014	Bosomworth
D467,064 S	12/2002	Hillyer	D711,643 S	8/2014	Bosomworth
D467,724 S	12/2002	Hillyer	D717,037 S	11/2014	Bosomworth
D471,700 S	3/2003	Banik	D717,530 S	11/2014	Leleu
D472,040 S	3/2003	Banik	D717,531 S	11/2014	Bosomworth
D475,189 S	3/2003	Laberge et al.	D717,532 S	11/2014	Grenet
D475,515 S	6/2003	St-Loius	D717,533 S	11/2014	Grenet
D475,516 S	6/2003	Laberge	D717,534 S	11/2014	Amphyon
D475,517 S	6/2003	St-Louis	D718,030 S	11/2014	Fuhrer et al.
D479,391 S	9/2003	Hillyer	D718,521 S	12/2014	Bosomworth
D479,392 S	9/2003	Hillyer	D722,429 S	2/2015	Amphyon
D479,644 S	9/2003	Sakai	D725,362 S	3/2015	Bosomworth
D481,530 S	11/2003	Hillyer	D725,363 S	3/2015	Fuhrer et al.
D482,515 S	11/2003	St-Louis	D725,364 S	3/2015	Fuhrer et al.
D482,858 S	12/2003	Hillyer	D725,365 S	3/2015	Grenet
D482,859 S	12/2003	Laberge	D725,366 S	3/2015	Grenet
D482,861 S	12/2003	St-Louis	D725,367 S	3/2015	Bosomworth
D483,938 S	12/2003	Laberge	D725,368 S	3/2015	Portailler
D485,428 S	1/2004	Koo	D725,885 S	4/2015	Amphyon
D485,429 S	1/2004	Koo	D725,886 S	4/2015	Grenet
D485,669 S	1/2004	Koo	D725,887 S	4/2015	Bosomworth
D485,670 S	1/2004	Laberge	D725,888 S	4/2015	Bosomworth
D486,301 S	2/2004	Koo	D725,889 S	4/2015	Amphyon
D487,339 S	3/2004	Laberge	D725,890 S	4/2015	Bosomworth
D488,917 S	4/2004	Koo	D725,891 S	4/2015	Bosomworth
D489,168 S	5/2004	Laberge	D725,892 S	4/2015	Bosomworth
D493,955 S	8/2004	Gay	D725,893 S	4/2015	Grenet
D494,350 S	8/2004	Hillyer	D725,894 S	4/2015	Bosomworth
D502,310 S	3/2005	Fresser	D726,402 S	4/2015	Bosomworth
D513,666 S	1/2006	Bertholon	D726,403 S	4/2015	Bosomworth
D513,847 S	1/2006	Laberge	D727,007 S	4/2015	Bosomworth
D515,799 S	2/2006	Bertholon	D727,008 S	4/2015	Amphyon
D515,800 S	2/2006	Bertholon	D731,772 S	6/2015	Bosomworth et al.
D621,597 S	8/2010	Grenet	D731,773 S	6/2015	Bosomworth et al.
D622,051 S	8/2010	Leleu	D731,774 S	6/2015	Antonelli et al.
D622,052 S	8/2010	Grenet	D731,775 S	6/2015	Bosomworth et al.
D622,053 S	8/2010	Grenet	D731,776 S	6/2015	Portailler
D622,054 S	8/2010	Bosomworth	D731,777 S	6/2015	Grenet et al.
D622,055 S	8/2010	Bosomworth	D731,778 S	6/2015	Grenet et al.
D623,391 S	9/2010	Leleu	D732,268 S	6/2015	Grenet et al.
D623,392 S	9/2010	Grenet	D737,036 S	8/2015	Bosomworth
D623,839 S	9/2010	Leleu	D739,134 S	9/2015	Salmon
D629,190 S	12/2010	Bosomworth	D740,537 S	10/2015	Fuhrer et al.
D629,599 S	12/2010	Bosomworth	D742,109 S	10/2015	Grenet
D642,367 S	8/2011	Fuhrer	D753,382 S	4/2016	Lamont
D644,019 S	8/2011	Grenet	D753,383 S	4/2016	Nikolic
D644,824 S	9/2011	Leleu	D777,412 S	1/2017	Antonelli
D671,731 S	12/2012	Amphyon	9,545,132 B2 *	1/2017	Hatfield A43B 23/0205
D679,081 S	4/2013	Bosomworth	D789,061 S	6/2017	Nikolic
D679,082 S	4/2013	Bosomworth	D789,062 S	6/2017	Grenet
D679,083 S	4/2013	Bosomworth	D789,671 S	6/2017	Chung
D679,084 S	4/2013	Grenet	D790,187 S	6/2017	Portailler
D679,085 S	4/2013	Grenet	D790,188 S	6/2017	Portailler et al.
D679,903 S	4/2013	Grenet	9,750,307 B2 *	9/2017	Campos, II A43B 13/26
D680,314 S	4/2013	Amphyon	D803,530 S	11/2017	Nikolic
D680,315 S	4/2013	Amphyon	D812,873 S	3/2018	Lapouille
D680,728 S	4/2013	Stryjak	D812,874 S	3/2018	Lapouille
D690,491 S	10/2013	Bosomworth	D812,879 S	3/2018	Lapouille
D690,492 S	10/2013	Bosomworth	D812,880 S	3/2018	Lapouille
			D840,664 S *	2/2019	Small D2/972
			D867,729 S *	11/2019	Dean D2/902
			D870,446 S *	12/2019	Page D2/972
			D882,909 S *	5/2020	Small D2/902

(56)

References Cited

U.S. PATENT DOCUMENTS

D895,234	S	*	9/2020	Motoki	D2/907
D909,022	S	*	2/2021	Patt	D2/907
D913,649	S	*	3/2021	Suh	D2/908
D913,650	S	*	3/2021	Ortega	D2/908
D915,034	S	*	4/2021	Sartori	D2/907
D920,640	S	*	6/2021	Johnson	D2/908
D943,904	S	*	2/2022	Giard	D2/947
2016/0324269	A1	*	11/2016	Dombrow	A43B 7/085
2018/0077997	A1	*	3/2018	Hoffer	A43B 13/122
2019/0387830	A1	*	12/2019	Dua	B32B 5/022

* cited by examiner



FIG. 1



FIG. 2



FIG. 3



FIG. 4



FIG. 5



FIG. 6

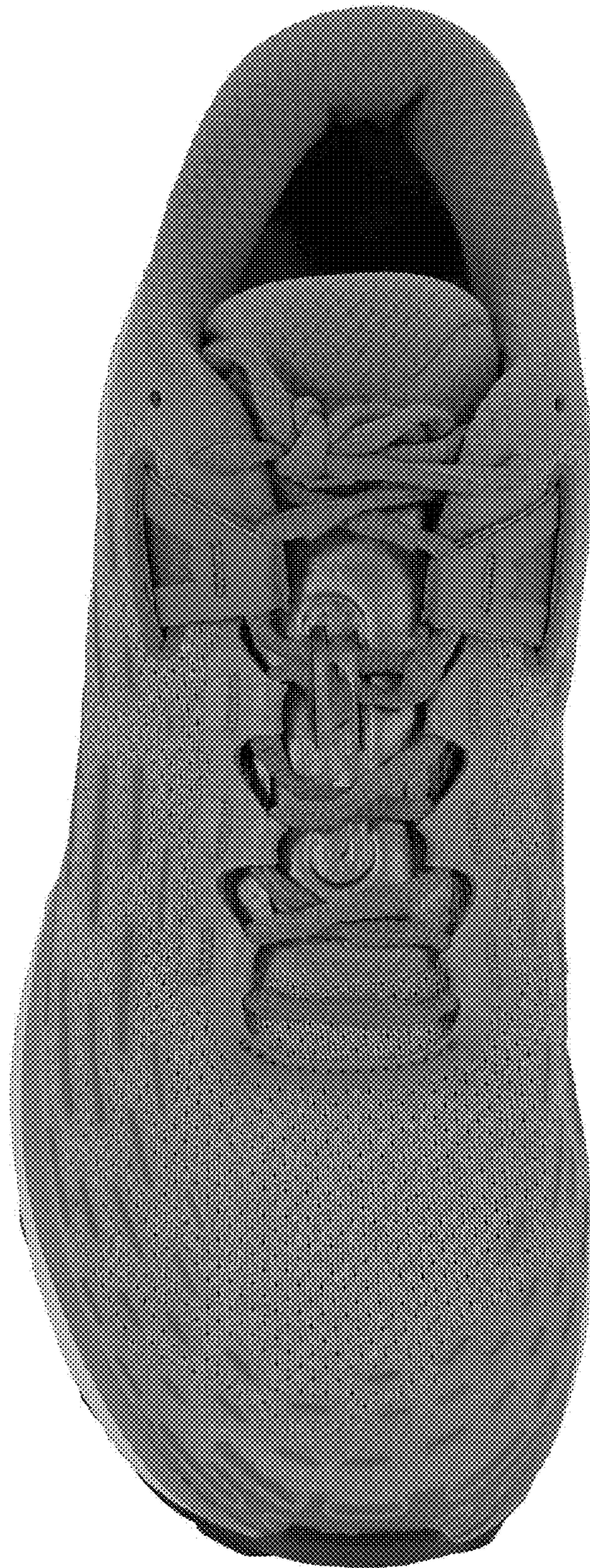


FIG. 7



FIG. 8