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**Mokos et al.**

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(54) **SHOE SOLE**

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

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

USPC ..... **D2/960**; D2/947; D2/951; D2/953

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36/59 C, 67 A, 103

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A43B 13/026; A43B 13/04; A43B 13/08;  
A43B 13/10; A43B 13/12; A43B 13/14;  
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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;  
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See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

299,840 A 6/1884 Norman  
576,232 A \* 2/1897 Slomka ..... A43B 7/081  
36/3 B  
1,169,085 A 1/1916 Davis

D88,865 S \* 1/1933 Fowler ..... D2/959  
2,236,278 A 3/1941 Tousley  
D133,176 S 7/1942 Gregg  
2,295,763 A 9/1942 Sperry  
2,364,691 A 12/1944 Cagney  
D163,071 S 4/1951 Schrage  
2,833,057 A 5/1958 Hack  
2,937,462 A 5/1960 Hack  
D190,162 S 4/1961 Holland  
2,981,011 A 4/1961 Lombardo  
3,006,085 A 10/1961 Bingham

(Continued)

**OTHER PUBLICATIONS**

European Union Community Design No. 002847681-0001 downloaded from DesignView database on May 26, 2016.

(Continued)

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(57)

**CLAIM**

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

**DESCRIPTION**

FIG. 1 is a bottom plan view of a shoe sole showing our new design;

FIG. 2 is a top plan view thereof;

FIG. 3 is a lateral side elevational view thereof;

FIG. 4 is a medial side elevational view thereof;

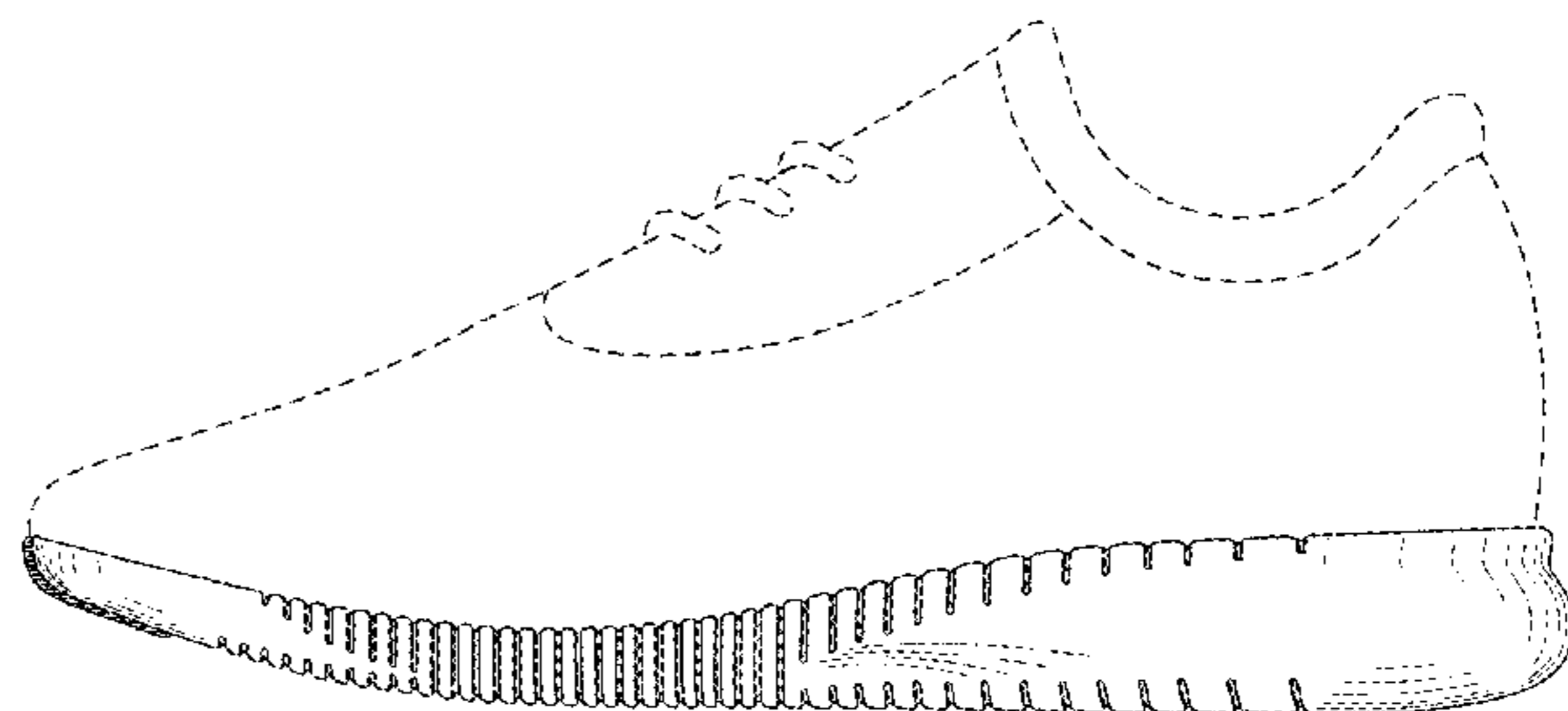
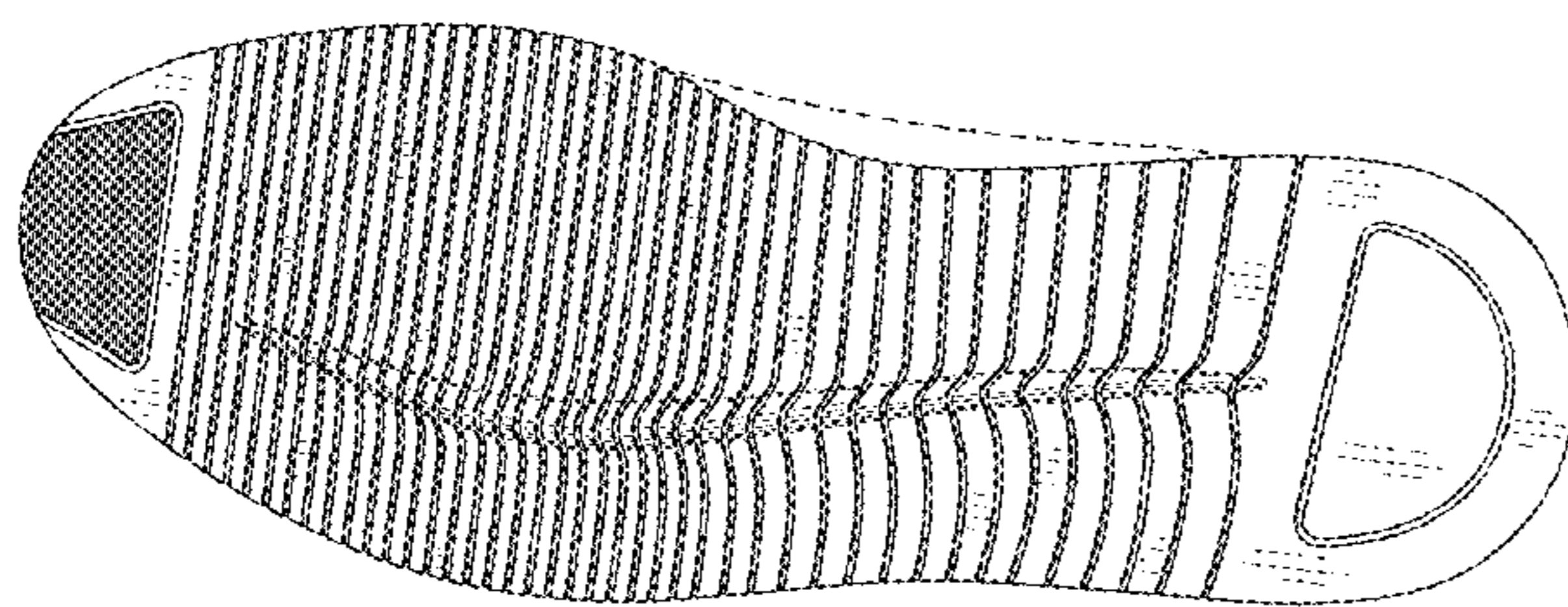
FIG. 5 is a front elevational view thereof;

FIG. 6 is a rear elevational view thereof; and,

FIG. 7 is a perspective view thereof.

The broken lines are for environmental purposes only; the broken lines form no part of the claimed design.

**1 Claim, 6 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

3,027,661 A \* 4/1962 McCord ..... A43B 13/24  
36/103

3,147,558 A 9/1964 Bingham

3,444,632 A 5/1969 Hack

3,470,879 A 10/1969 Meiller

D266,798 S \* 11/1982 Famolare, Jr. .... D2/950

4,364,190 A 12/1982 Yonkers

4,631,842 A 12/1986 Koskela

D294,537 S 3/1988 Le

4,766,681 A 8/1988 O'Rourke et al.

D316,930 S 5/1991 Bernasconi

D339,463 S 9/1993 Dyer et al.

5,448,839 A 9/1995 Blissett et al.

D369,234 S 4/1996 Fabio

D379,861 S 6/1997 Wunsch

D388,597 S 1/1998 Gavigan

D395,541 S 6/1998 Bray, Jr. et al.

D397,851 S 9/1998 Greenberg

D401,741 S 12/1998 Clarke

D412,612 S 8/1999 Boyer

D414,317 S 9/1999 Lubart

5,987,782 A 11/1999 Bramani

D430,389 S 9/2000 Del Biondi

D435,958 S 1/2001 White

6,195,918 B1 3/2001 Kelley et al.

D449,429 S 10/2001 McClaskie

D449,430 S 10/2001 McClaskie

D469,949 S 2/2003 Koo

D473,041 S 4/2003 Finkelberg

D480,540 S 10/2003 Hoyt et al.

D495,128 S 8/2004 Avar

D498,904 S 11/2004 Lee

D499,239 S 12/2004 Burg et al.

D501,706 S \* 2/2005 McClaskie ..... D2/951

D505,778 S \* 6/2005 McClaskie ..... D2/951

D507,098 S 7/2005 McClaskie

D514,288 S 2/2006 Burg

D540,516 S 4/2007 Weitzman

D559,508 S 1/2008 Cintron

D568,594 S \* 5/2008 Ringholz ..... D2/957

D575,040 S 8/2008 Bramani

D607,188 S 1/2010 Teteriatnikov

D608,080 S 1/2010 Della Valle et al.

D612,137 S 3/2010 Duan

D614,837 S 5/2010 Teteriatnikov

D619,793 S 7/2010 Raysse

D621,142 S 8/2010 Teteriatnikov

D621,594 S 8/2010 Diaz

D626,315 S 11/2010 Teteriatnikov

D627,545 S 11/2010 Raysse

D628,369 S 12/2010 Teteriatnikov

D632,876 S 2/2011 Choi

D636,566 S 4/2011 Frantz

7,941,946 B2 5/2011 Clancy et al.

D640,455 S 6/2011 Claassen

D641,144 S 7/2011 McCarron et al.

D641,145 S 7/2011 Della Valle et al.

D643,197 S 8/2011 Teteriatnikov

D643,603 S 8/2011 Teteriatnikov

D644,418 S 9/2011 Yi

D646,049 S 10/2011 Dowling

8,156,663 B2 \* 4/2012 Shelton ..... A43B 7/144  
36/103

D659,361 S 5/2012 Jolicoeur

D662,292 S 6/2012 Meynard

D676,224 S 2/2013 Marshall

D688,856 S 9/2013 Miner

D702,025 S 4/2014 Della Valle et al.

D703,927 S 5/2014 Taestensen

D709,275 S 7/2014 Tucker et al.

D710,079 S 8/2014 Tucker

D715,522 S 10/2014 Tucker et al.

D717,029 S 11/2014 Young

D717,030 S 11/2014 Della Valle et al.

8,931,187 B2 1/2015 Healy et al.

D723,772 S 3/2015 Miner

D723,778 S 3/2015 Miner

D723,782 S 3/2015 Miner

D723,783 S 3/2015 Miner

D723,784 S 3/2015 Miner

D724,829 S 3/2015 Lonigan

D725,356 S 3/2015 Miner

D725,359 S 3/2015 Miner

D728,914 S 5/2015 Bove

D728,915 S 5/2015 Taestensen

D730,034 S \* 5/2015 Henderson ..... D2/951

D730,035 S 5/2015 Henderson

D737,034 S 8/2015 Lok

D738,077 S 9/2015 Montross et al.

9,125,453 B2 9/2015 Keating et al.

D740,007 S 10/2015 Lan

D741,588 S 10/2015 Weeks

9,210,965 B2 12/2015 O'Connor

D747,859 S 1/2016 Henderson et al.

D748,386 S 2/2016 Henderson et al.

D748,900 S 2/2016 Weeks

D753,381 S 4/2016 Ostapenko

D756,620 S \* 5/2016 Boys ..... D2/947

D762,958 S 8/2016 Sars

2002/0088145 A1 7/2002 Clark et al.

2005/0034328 A1 2/2005 Geer

2007/0295451 A1 12/2007 Willis

2009/0083996 A1 4/2009 Clancy et al.

2009/0151195 A1 6/2009 Forstrom et al.

2010/0088928 A1 4/2010 Sarantakos et al.

2011/0179679 A1 7/2011 Clark et al.

2011/0289799 A1 12/2011 Keating et al.

2012/0042539 A1 2/2012 Miner

2013/0152428 A1 6/2013 Bishop et al.

2014/0026438 A1 \* 1/2014 Cortez ..... A43B 13/181  
36/28

2014/0196308 A1 7/2014 Baratta et al.

2015/0101215 A1 4/2015 Henderson et al.

2016/0136910 A1 5/2016 Krajcir

2016/0195440 A1 7/2016 Amos et al.

2016/0227878 A1 8/2016 Lan

2016/0242504 A1 8/2016 Cowley et al.

OTHER PUBLICATIONS

European Union Community Design No. 002847681-0002 downloaded from DesignView database on May 26, 2016.

European Union Community Design No. 002847681-0003 downloaded from DesignView database on May 26, 2016.

European Union Community Design No. 002847681-0004 downloaded from DesignView database on May 26, 2016.

European Union Community Design No. 002847681-0005 downloaded from DesignView database on May 26, 2016.

European Union Community Design No. 002847681-0006 downloaded from DesignView database on May 26, 2016.

European Union Community Design No. 002847681-0007 downloaded from DesignView database on May 26, 2016.

European Union Community Design No. 002847681-0008 downloaded from DesignView database on May 26, 2016.

European Union Community Design No. 002847681-0009 downloaded from DesignView database on May 26, 2016.

European Union Community Design No. 002847681-0010 downloaded from DesignView database on May 26, 2016.

European Union Community Design No. 002847681-0011 downloaded from DesignView database on May 26, 2016.

European Union Community Design No. 002847681-0012 downloaded from DesignView database on May 26, 2016.

European Union Community Design No. 002847681-0013 downloaded from DesignView database on May 26, 2016.

European Union Community Design No. 002847681-0014 downloaded from DesignView database on May 26, 2016.

\* cited by examiner

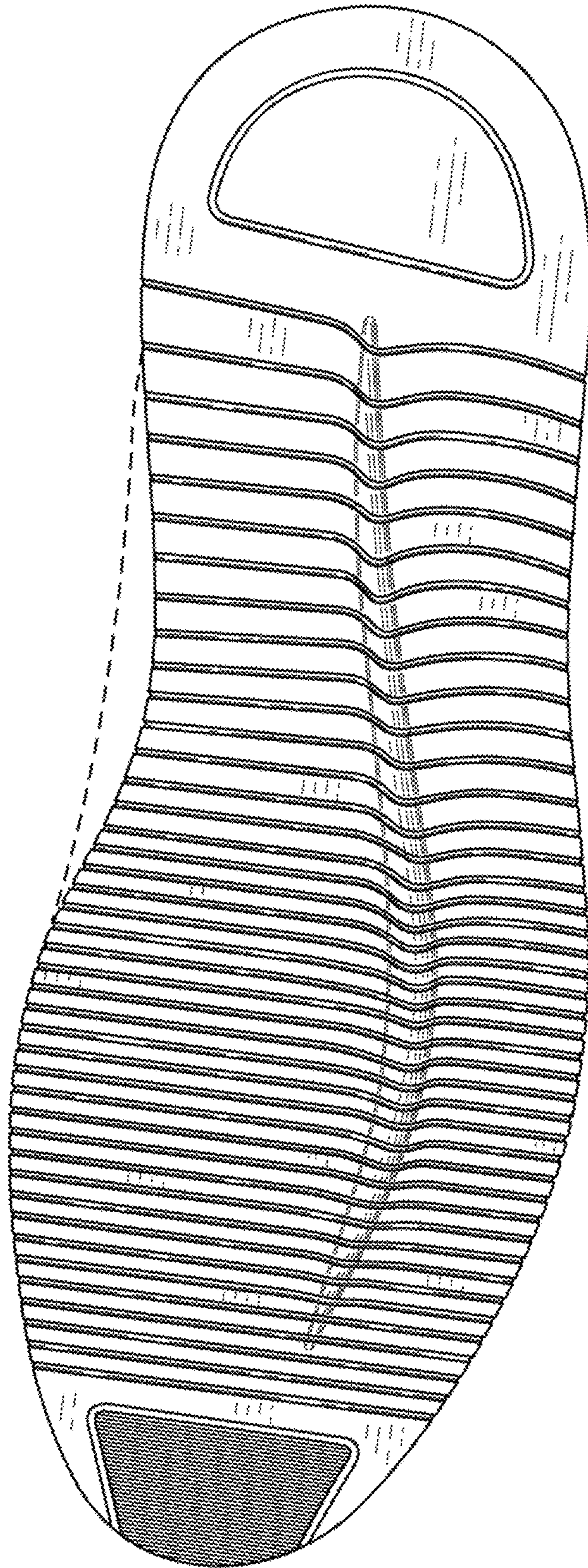


FIG. 1

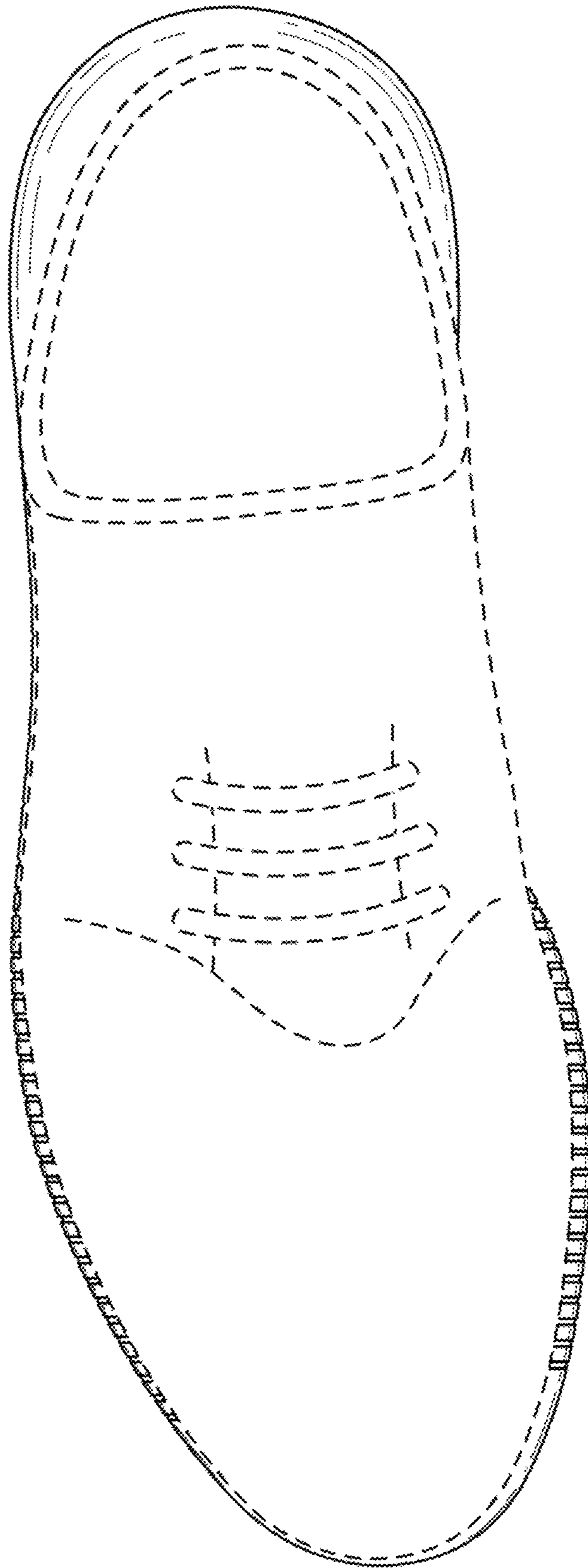


FIG. 2

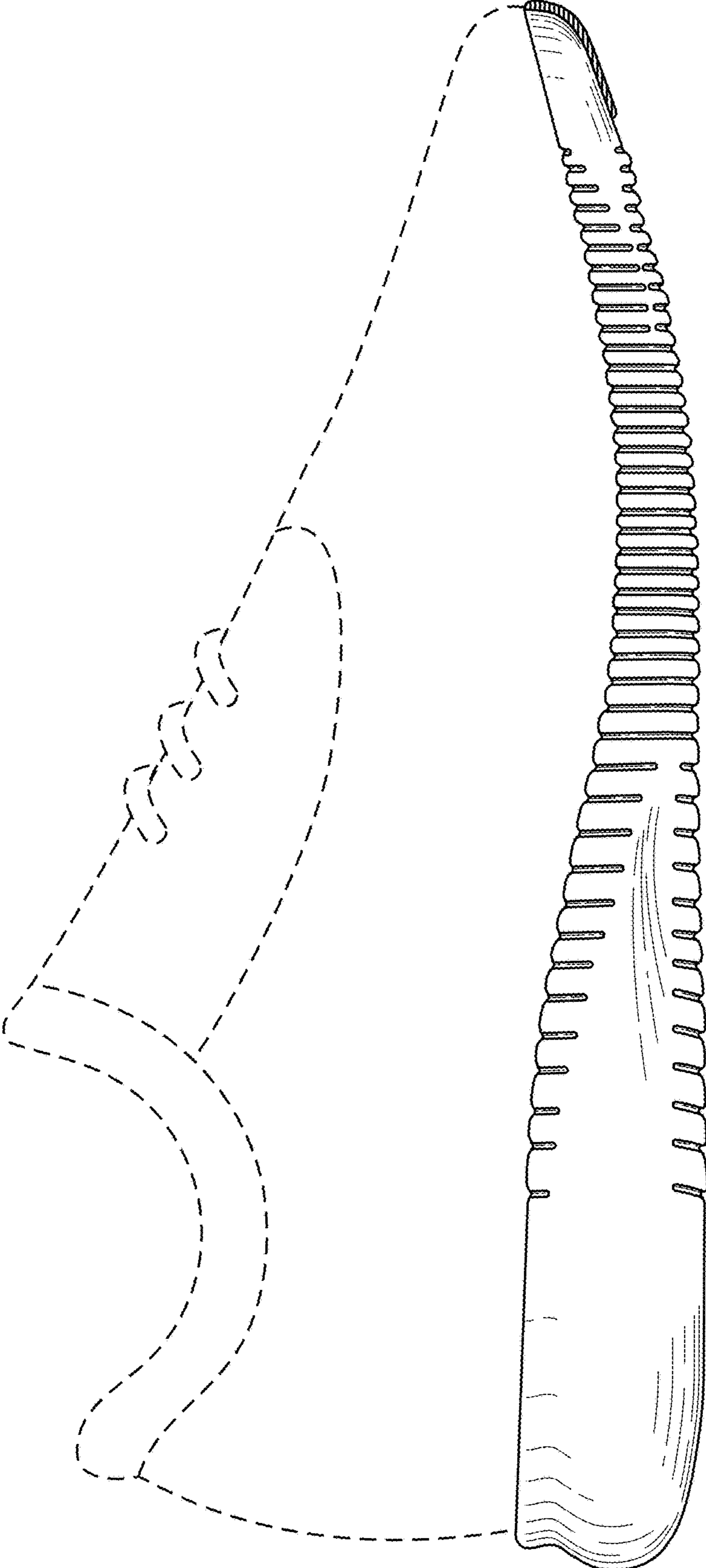


FIG. 3

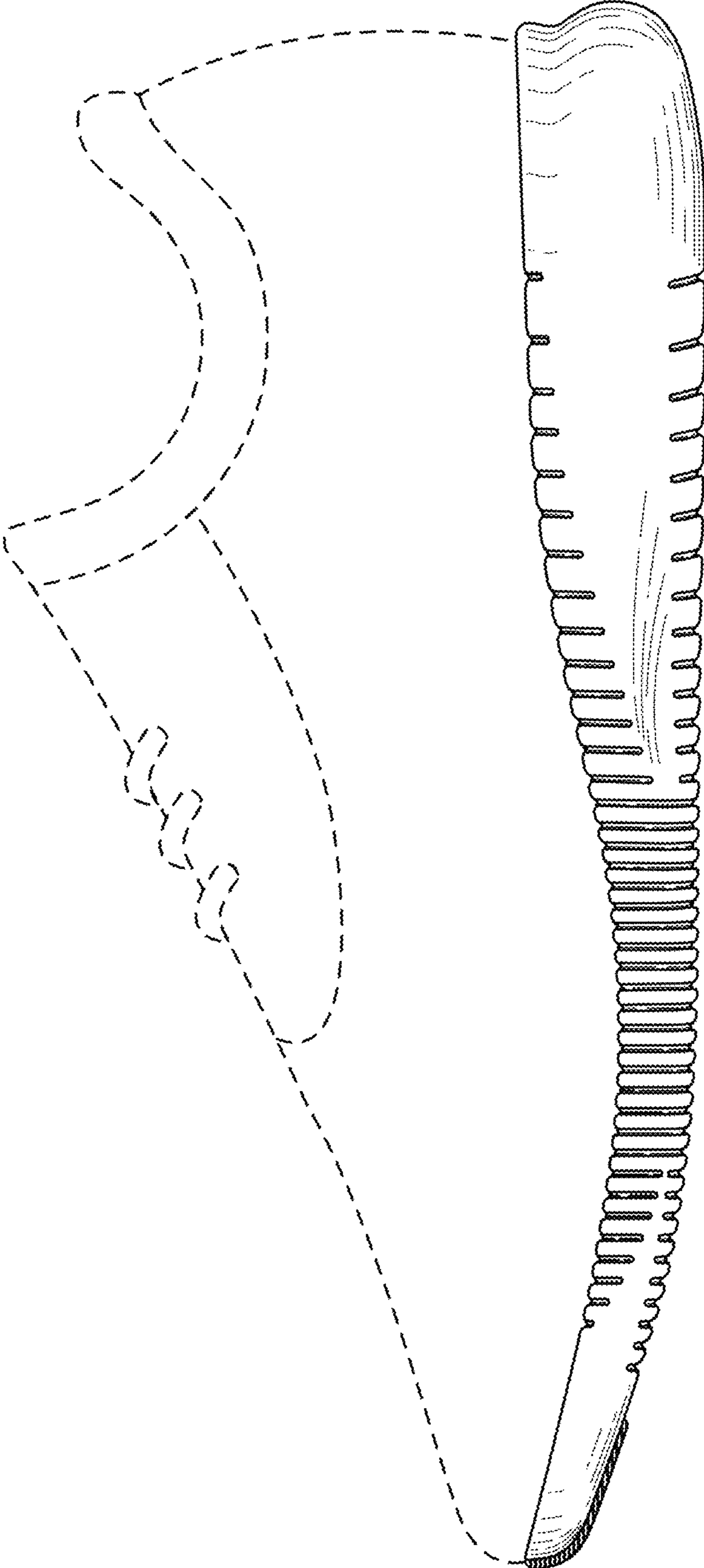


FIG. 4

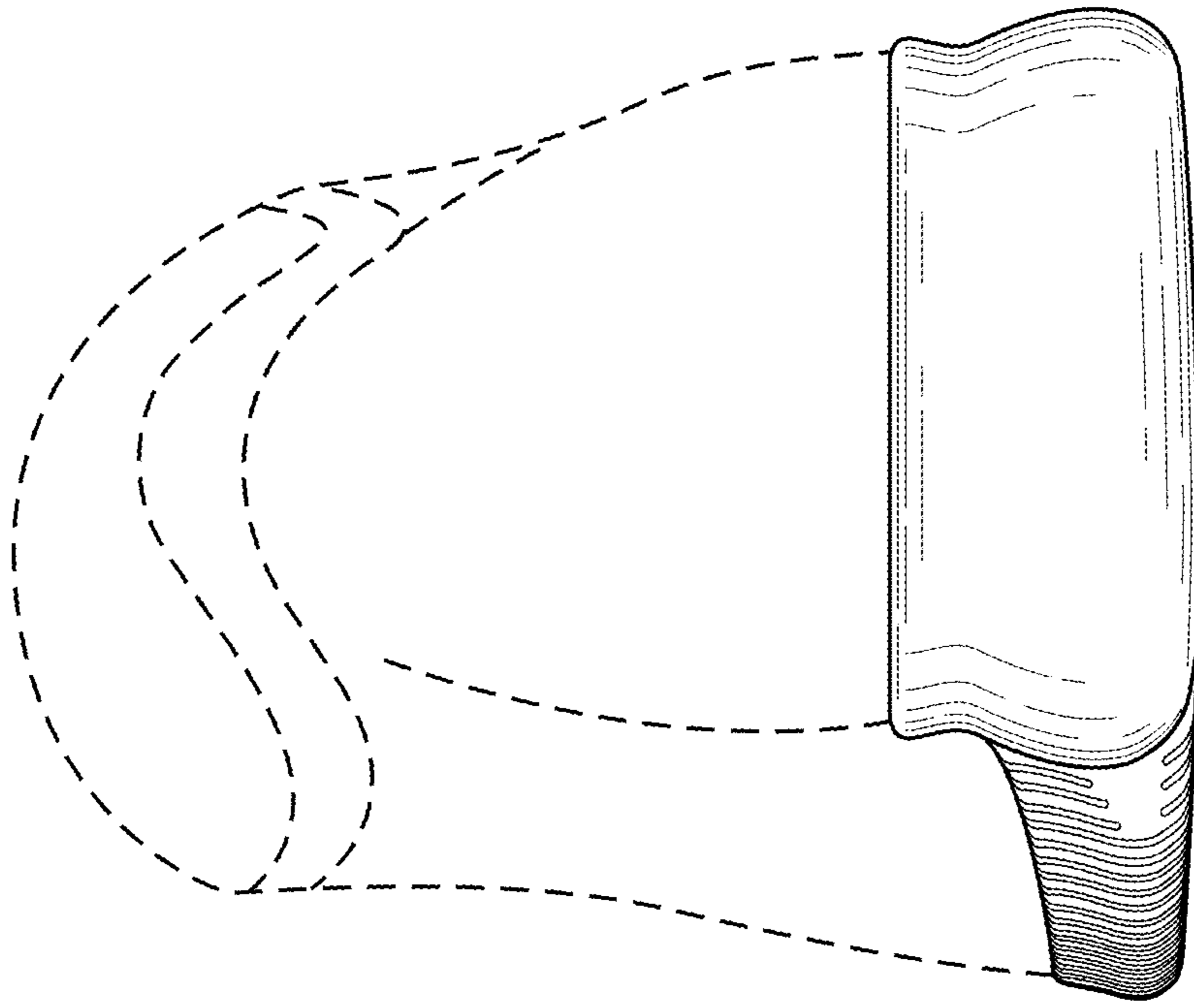


FIG. 6

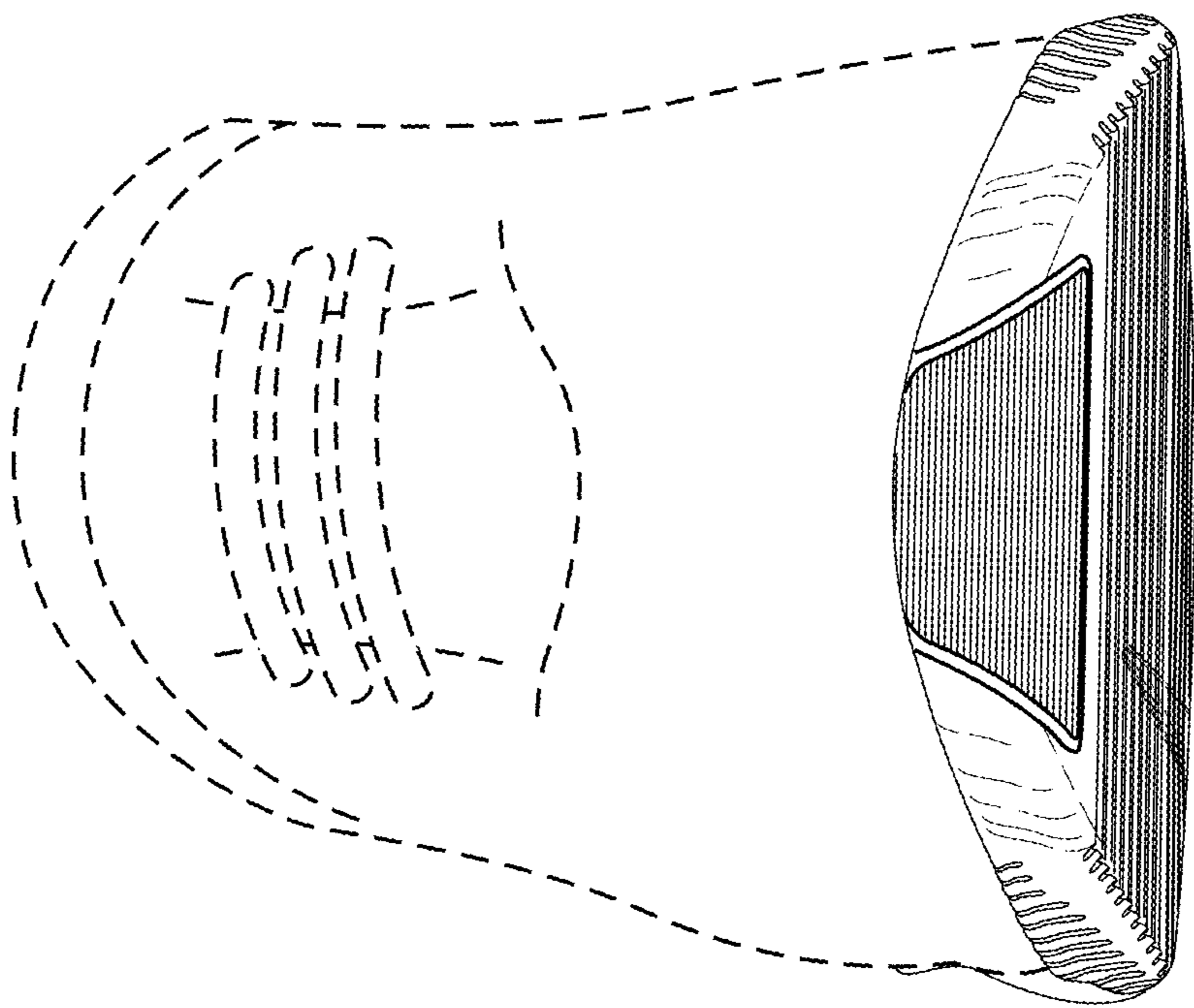


FIG. 5

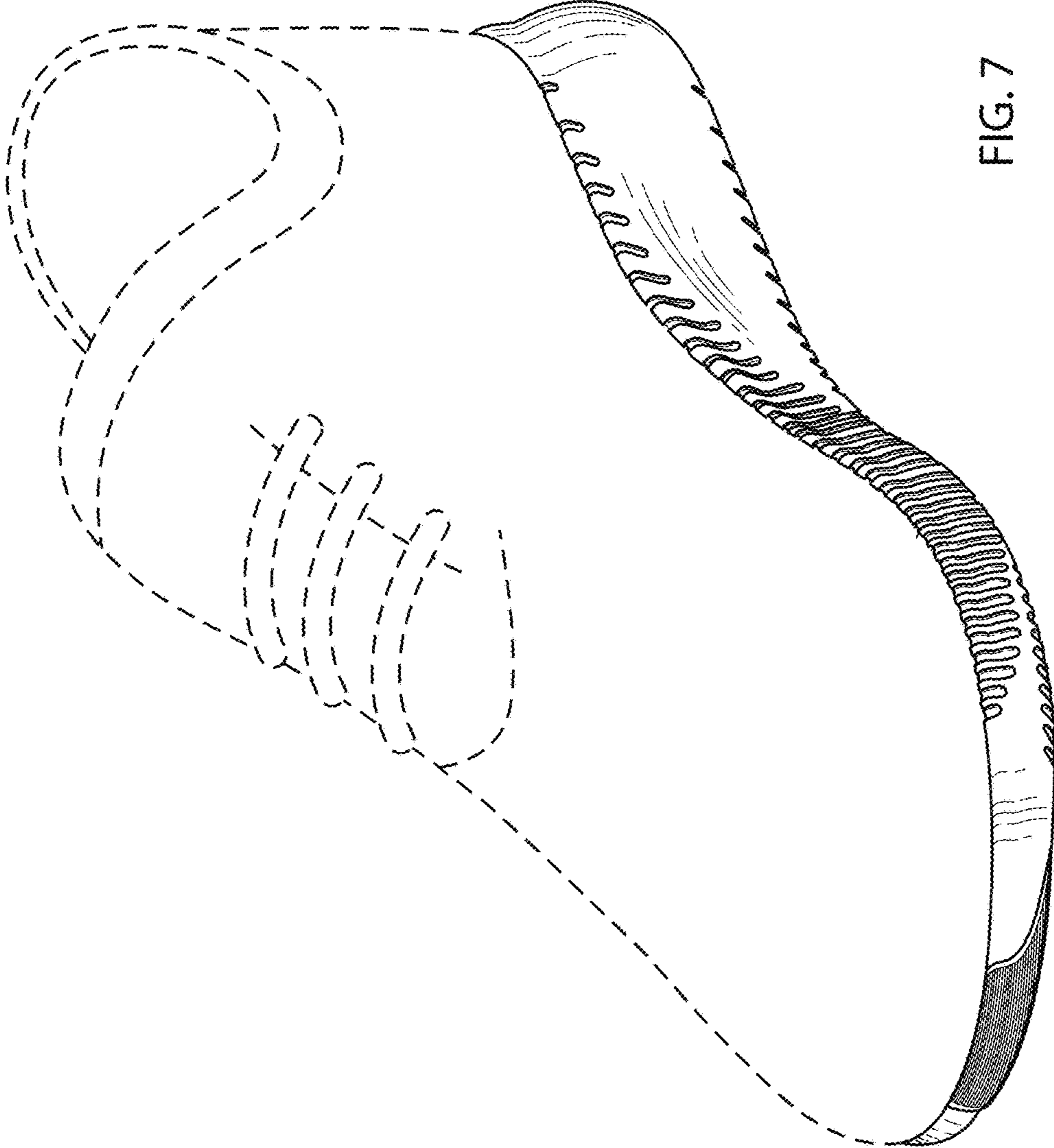


FIG. 7