



US00D938658S

(12) **United States Design Patent** (10) **Patent No.:** **US D938,658 S**
Hull et al. (45) **Date of Patent:** **** Dec. 14, 2021**

(54) **FLEXIBLE GLOVE WITH A RAISED DIAMOND PATTERN AND FLARED CUFF**

www.legionsafety.com/salisbury-class-00-insulating-rubber-gloves.html. ‡

(Continued)

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(57) **CLAIM**

The ornamental design for a flexible glove with a raised diamond pattern and a flared cuff, as shown and described.

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

DESCRIPTION

(21) Appl. No.: **29/741,748**

(22) Filed: **Jul. 15, 2020**

Related U.S. Application Data

(62) Division of application No. 29/565,867, filed on May 25, 2016, now Pat. No. Des. 893,129.

(51) **LOC (13) Cl.** **02-06**

(52) **U.S. Cl.**
USPC **D29/117.2**

(58) **Field of Classification Search**
USPC D29/113, 117.1, 117.2, 119, 123;
D2/610, 612, 613, 614, 615, 616, 617,
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

436,206 A ‡ 9/1890 Bertheau A47J 17/02
30/123
1,571,860 A ‡ 2/1926 Meyer A41D 19/01529
2/169

(Continued)

OTHER PUBLICATIONS

Salisbury Insulating Rubber Gloves, available Mar. 17, 2015, [online], [site visited Sep. 23, 2015]. Available from internet, <URL: http://

FIG. 1 is a front elevation view of the flexible glove with a raised diamond pattern and a flared cuff in accordance with our design, wherein the glove is illustrated for a left hand; and wherein a front elevation view of a glove for a right hand is a mirror image thereof;

FIG. 2 is a rear elevation view of the glove of FIG. 1, wherein a rear elevation view of the glove for the right hand is a mirror image thereof;

FIG. 3 is a left side elevation view of the glove of FIG. 1, wherein a left side elevation view of the glove for the right hand is a mirror image thereof;

FIG. 4 is a right side elevation view of the glove of FIG. 1, wherein a right side elevation view of the glove for the right hand is a mirror image thereof;

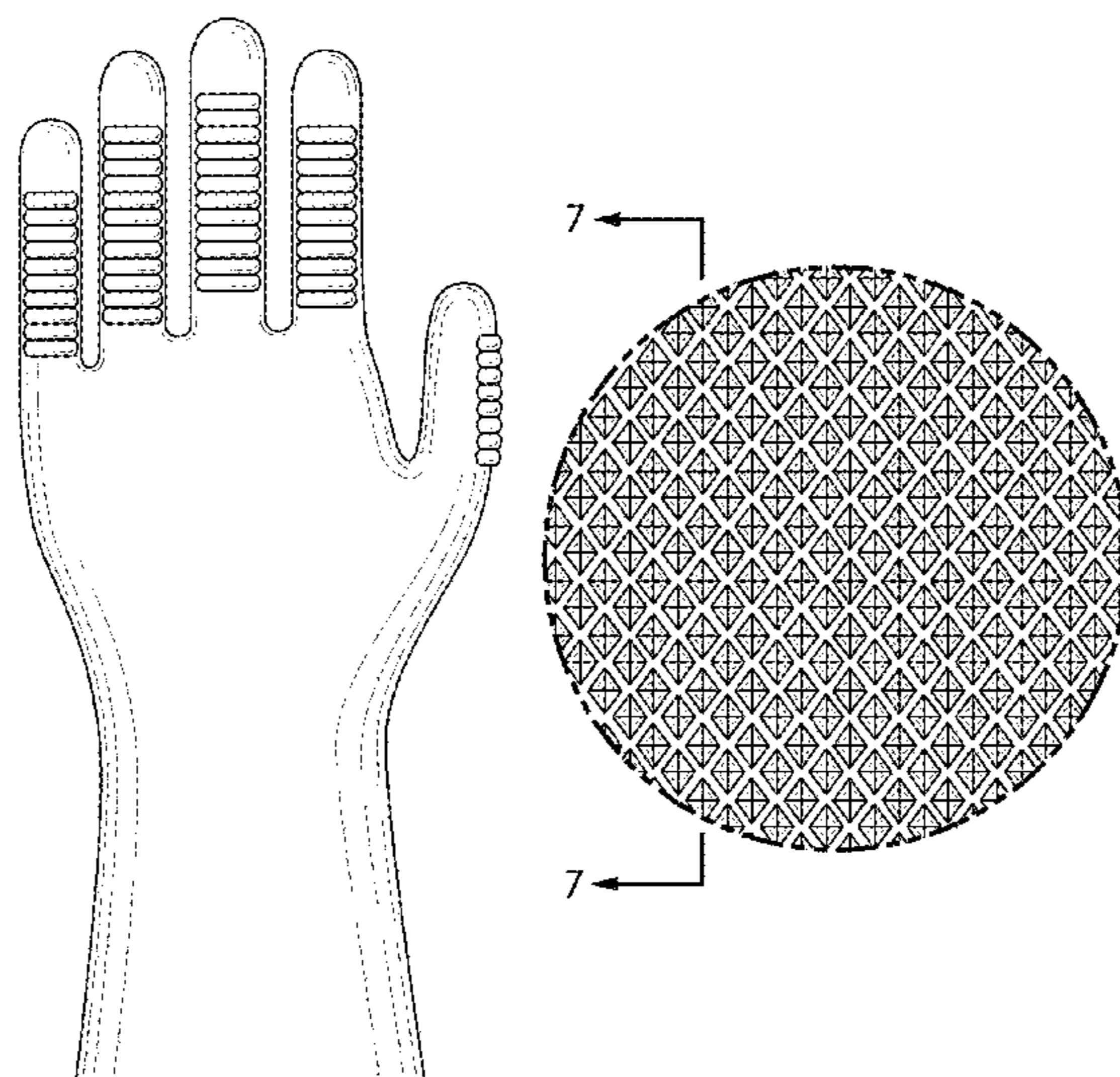
FIG. 5 is a top plan view of the glove of FIG. 1, wherein a top plan view of the glove for the right hand is a mirror image thereof;

FIG. 6 is an enlarged detail view of the area circumscribed within FIG. 1, showing the raised diamond pattern that is provided on the gripping surfaces of the glove; and,

FIG. 7 is an enlarged cross-section of the pattern shown in FIG. 6;

The broken lines shown in the flexible glove with a raised diamond pattern and flared cuff are for portions that forms no part of the claimed design. The dot-dot dash lines depicts boundary and form no part of the claimed design.

1 Claim, 4 Drawing Sheets



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(58) **Field of Classification Search**
 USPC D2/618, 619, 620, 621, 623; 2/58–160,
 2/161.1–161.8, 162–170, 16–21, 907,
 2/910, 917
 CPC A41D 19/00; A41D 19/04; A41D 19/0003;
 A41D 2400/044; A41D 2400/70; A41D
 13/08; A41D 13/081; A41D 13/082;
 A41D 13/084; A41D 13/087; A41D
 19/01564; A41D 19/01588
 See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,983,963 A † 12/1934 Belton B29D 99/0067
 2/168
 2,075,550 A † 3/1937 Smith A41D 19/0062
 2/168
 2,117,417 A † 5/1938 Hall A41D 19/0062
 2/168
 2,299,855 A † 10/1942 Smith H02G 1/02
 2/168
 D169,047 S † 3/1953 Sebrell D29/11
 2,821,718 A † 2/1958 Hall A41D 19/0062
 2/162
 D188,835 S † 9/1960 Hoffstein D29/11
 D191,494 S † 10/1961 Hoffstein D2/616
 D200,756 S † 4/1965 Rowley D29/11
 3,197,786 A † 8/1965 Velonis A41D 19/0062
 2/167
 D202,329 S † 9/1965 Swistel D29/11
 D205,925 S † 10/1966 Whitcraft D29/11
 D235,175 S † 5/1975 Berger D29/11
 3,883,898 A † 5/1975 Byrnes, Sr. A41D 19/01511
 2/167
 3,942,193 A † 3/1976 Pugh B29C 41/14
 2/167
 4,004,295 A † 1/1977 Byrnes, Sr. A41D 19/01511
 2/16
 4,047,251 A † 9/1977 Stockum A41D 19/0062
 2/168
 D253,920 S † 1/1980 Heavner, Jr D29/11
 4,399,567 A † 8/1983 Weon Joong A41D 19/0082
 2/16
 4,536,890 A † 8/1985 Barnett A41D 19/0065
 2/161
 4,696,065 A † 9/1987 Elenteny A41D 19/0058
 2/164
 4,742,578 A † 5/1988 Seid A61B 42/10
 2/2.5
 4,809,365 A † 3/1989 Chen A41D 19/0003
 2/162
 4,841,653 A † 6/1989 Negley G09F 3/00
 116/20
 4,921,672 A † 5/1990 Bock B29C 45/2701
 2/169
 D310,133 S † 8/1990 Chen D29/11
 5,291,394 A † 3/1994 Chapman G05B 19/41865
 705/7
 5,317,760 A † 6/1994 Best A41D 19/0058
 128/84
 5,392,320 A † 2/1995 Chao G21C 17/00
 376/21
 5,553,304 A † 9/1996 Lipner G05B 23/0251
 5,579,539 A † 12/1996 Flick A41D 19/0003
 2/161
 5,649,326 A † 7/1997 Richard, Jr. A61F 13/041
 2/161
 5,685,014 A † 11/1997 Dapsalmon A41D 19/01511
 2/159
 5,792,531 A † 8/1998 Littleton A41D 19/0058
 2/161
 5,953,756 A † 9/1999 Vrissimdjis A41D 19/0082
 2/16

RE36,778 E † 7/2000 DeLeo A41D 19/0062
 2/161
 6,249,917 B1 † 6/2001 Vrissimdjis A41D 19/0058
 2/161
 D459,859 S † 7/2002 Poteat D2/617
 6,551,422 B1 † 4/2003 O'Connor B08B 3/00
 134/29
 6,591,427 B1 † 7/2003 Bennett A41D 19/01529
 2/161.6
 6,625,816 B1 † 9/2003 Cooke A41D 19/0062
 2/161
 6,643,846 B2 † 11/2003 Turner-Antonsen
 A41D 19/0055
 2/159
 6,697,690 B2 † 2/2004 Scholl G06Q 10/06
 700/10
 D500,396 S † 1/2005 Akagi D2/617
 7,079,984 B2 † 7/2006 Eryurek G05B 23/0289
 702/18
 D526,180 S † 8/2006 Holden D8/90
 D528,703 S † 9/2006 Smedi D29/11
 D567,454 S † 4/2008 Raymond D29/117.2
 7,356,852 B2 † 4/2008 Thai A41D 19/0062
 2/161
 D569,578 S † 5/2008 Yan D2/614
 7,448,091 B2 † 11/2008 Kruss A41D 19/0003
 2/161
 D591,481 S * 5/2009 Raymond D2/617
 D602,207 S † 10/2009 Hull D29/11
 D612,996 S † 3/2010 Kishihara D29/11
 D612,998 S † 3/2010 Kishihara D29/11
 7,721,354 B2 † 5/2010 Yu A41D 19/0089
 2/167
 D618,882 S † 7/2010 Jaeger D2/623
 8,028,348 B2 † 10/2011 Hull A41D 19/0003
 2/163
 D652,578 S † 1/2012 Cummings D29/11
 8,104,097 B2 † 1/2012 Hamann B32B 27/08
 2/159
 8,146,174 B2 † 4/2012 Knuth A41D 19/0044
 2/162
 8,170,893 B1 † 5/2012 Rossi G06Q 10/063
 705/7
 8,286,264 B2 † 10/2012 Hull A41D 19/0003
 2/163
 8,302,216 B2 † 11/2012 Hull A41D 19/0058
 2/163
 8,365,996 B2 † 2/2013 Sessums G06Q 10/087
 235/38
 8,495,764 B2 † 7/2013 Hull A41D 19/0003
 2/163
 D690,472 S † 9/2013 Thompson D29/11
 D697,134 S † 1/2014 Fender D19/18
 8,622,015 B1 † 1/2014 Snyder G09F 21/02
 116/20
 D700,403 S † 2/2014 Gellis D29/11
 8,856,967 B2 † 10/2014 Govindasamy A61B 42/00
 2/163
 D735,968 S † 8/2015 Furlong D2/617
 D736,477 S † 8/2015 Rogers D29/12
 D783,906 S * 4/2017 Choi D29/117.1
 D804,103 S * 11/2017 Wong D29/117.1
 D819,983 S † 6/2018 Barran D5/56
 D825,136 S † 8/2018 Takai D2/617
 D825,886 S † 8/2018 Jaeger D2/617
 D841,281 S † 2/2019 Safford D2/619
 D842,551 S * 3/2019 Fei D29/117.2
 D850,756 S 6/2019 Plant
 D873,500 S * 1/2020 Champagne D29/117.1
 D880,756 S † 4/2020 Cornelissen D26/88
 D886,408 S * 6/2020 Roost D2/617
 2001/0018095 A1 † 8/2001 Shlenker A01N 25/10
 427/33
 2003/0118761 A1 † 6/2003 Triebes A61L 31/10
 428/35
 2003/0118837 A1 † 6/2003 Modha C08G 18/0823
 428/42

(56)

References Cited

U.S. PATENT DOCUMENTS

2003/0221239 A1 ‡ 12/2003 Modha C08J 7/0427
2/161
2003/0226191 A1 ‡ 12/2003 Modha A61B 42/00
2/161
2004/0123370 A1 ‡ 7/2004 Polesuk A41D 19/0055
2/159
2005/0160516 A1 ‡ 7/2005 Price A41D 19/01558
2/161
2006/0020425 A1 ‡ 1/2006 Chang G06Q 10/06
702/18
2006/0143767 A1 ‡ 7/2006 Yang B32B 5/022
2/16
2006/0212991 A1 ‡ 9/2006 Noreen A41D 19/0062
2/161
2007/0006363 A1 ‡ 1/2007 Kim A41D 19/01505
2/159
2007/0277288 A1 ‡ 12/2007 Sing A46B 5/04
2/159
2008/0022436 A1 ‡ 1/2008 Hull A41D 19/01529
2/161
2008/0022919 A1 ‡ 1/2008 Ohnstad G08B 15/02
116/20
2008/0162382 A1 ‡ 7/2008 Clayton G06Q 99/00
705/50
2009/0281470 A1 ‡ 11/2009 Sandusky A61F 5/0111
602/5
2010/0257656 A1 ‡ 10/2010 Hull A41D 19/0003
2/161
2010/0257657 A1 ‡ 10/2010 Hamann A61L 31/06
2/167
2011/0090050 A1 ‡ 4/2011 Macfarland G08B 5/40
340/8
2011/0145967 A1 ‡ 6/2011 Hull A41D 19/0065
2/16
2012/0005807 A1 ‡ 1/2012 Hull A41D 19/0003
2/163
2012/0036612 A1 ‡ 2/2012 Hull A41D 19/0058
2/163
2012/0054942 A1 ‡ 3/2012 Kim A41D 19/01588
2/161
2012/0124714 A1 ‡ 5/2012 Hamann A41D 19/0058
2/168
2012/0137402 A1 ‡ 6/2012 Kantrowitz A61B 42/00
2/161
2013/0025024 A1 ‡ 1/2013 Hull A41D 19/0058
2/163
2013/0031696 A1 ‡ 2/2013 Jundt A41D 19/0082
2/161
2013/0067635 A1 ‡ 3/2013 Lin A41D 19/0006
2/161
2013/0091618 A1 ‡ 4/2013 Tanaka A41D 19/0065
2/161
2013/0196066 A1 ‡ 8/2013 Hull A41D 19/015
427/25

2013/0298308 A1 ‡ 11/2013 George A41D 19/0062
2/161
2014/0150708 A1 ‡ 6/2014 Riekie G08B 15/02
116/20
2014/0259283 A1 ‡ 9/2014 Govindasamy A41D 19/0082
2/161
2015/0136014 A1 ‡ 5/2015 Peruzzaro G01C 15/06
116/20
2015/0150322 A1 ‡ 6/2015 Fraga-Rosenfeld
A41D 19/0082
134/22
2016/0128400 A1 ‡ 5/2016 Cookus A41D 19/001
2/158
2018/0125130 A1 * 5/2018 Ju A46B 5/0029
2018/0125132 A1 * 5/2018 Wong A41D 19/0003
2018/0360143 A1 * 12/2018 Williams A41D 19/0096
2019/0069618 A1 * 3/2019 Williams A41D 19/0082
2019/0183193 A1 * 6/2019 Sorrels B32B 27/08
2019/0254368 A1 * 8/2019 Gleser A41D 19/0093
2019/0289931 A1 * 9/2019 Chen A41D 19/01523
2019/0343200 A1 * 11/2019 Cai B29D 99/0067
2019/0387820 A1 * 12/2019 Gellis A41D 31/102
2020/0000161 A1 * 1/2020 Rudolph A61B 42/10
2020/0128890 A1 * 4/2020 Fernando D06N 3/0009
2020/0138131 A1 * 5/2020 Anstey A61B 42/00
2020/0345127 A1 * 11/2020 Brown A41D 19/0058

OTHER PUBLICATIONS

Salisbury Insulating Rubber Gloves, available Mar. 17, 2015, [online], [site visited Sep. 23, 2015]. Available from internet, <URL: <http://legionsafety.com/salisbury-class-0-insulating-rubber-electrical-gloves.html>ɪ
<http://www.skis.com/Kombi-Glove-Protector---Kids-2013/1302P,default,pd.html>—Kombi Glove Protector—Kids (online ski shop)—date printed: Apr. 16, 2013.ɪ
Ansell Rubber Electrician Gloves, available Sep. 23, 2015, [online], [site visited Sep. 23, 2015]. Available from internet, <URL: <http://industrialcatalogue.ansell.eu/electrician-class-00>ɪ
True Blues Household Gloves, available Feb. 27, 2008, [online], [site visited Sep. 23, 2015]. Available from internet, <URL: http://www.amazon.com/Blues-Extra-Ultimate-Household-Gloves/dp/B002BCCXZ0/ref=pd_sim_121_2?ie=UTF8&refRID=0490X0SSAS84HC4BBCTNɪ
Ansell Class 00 Rubber Lineman’s Gloves, available Sep. 23, 2015, [online], [site visited Sep. 23, 2015]. Available from internet, <URL: <http://www.msdirect.com/product/details/42905281>ɪ
Salisbury Insulating Rubber Gloves (via LTL Utility Supply), available Nov. 19, 2013, [online], [site visited Sep. 23, 2015]. Available from internet, <URL: <http://ltlutilitysupply.com/featured-products/salisbury-by-honeywell-insulating-rubber-gloves>ɪ
<http://www.skis.com/Kombi-Glove-Protector---Kids-2013/11302P,default,pd.html>—Kombi Glove Protector—Kids (online ski shop)—date printed: Apr. 16, 2013.

* cited by examiner

ɪ imported from a related application

FIG.2

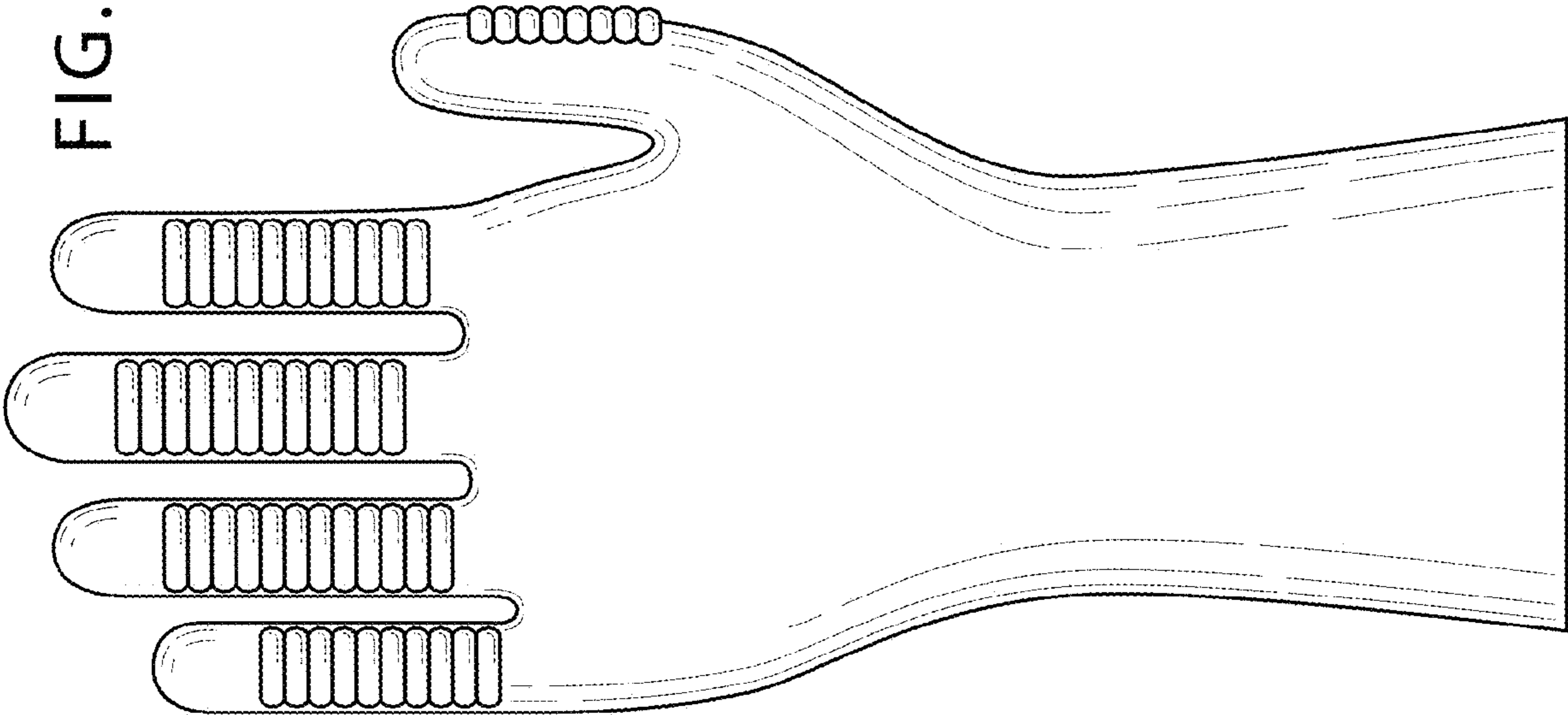


FIG.1

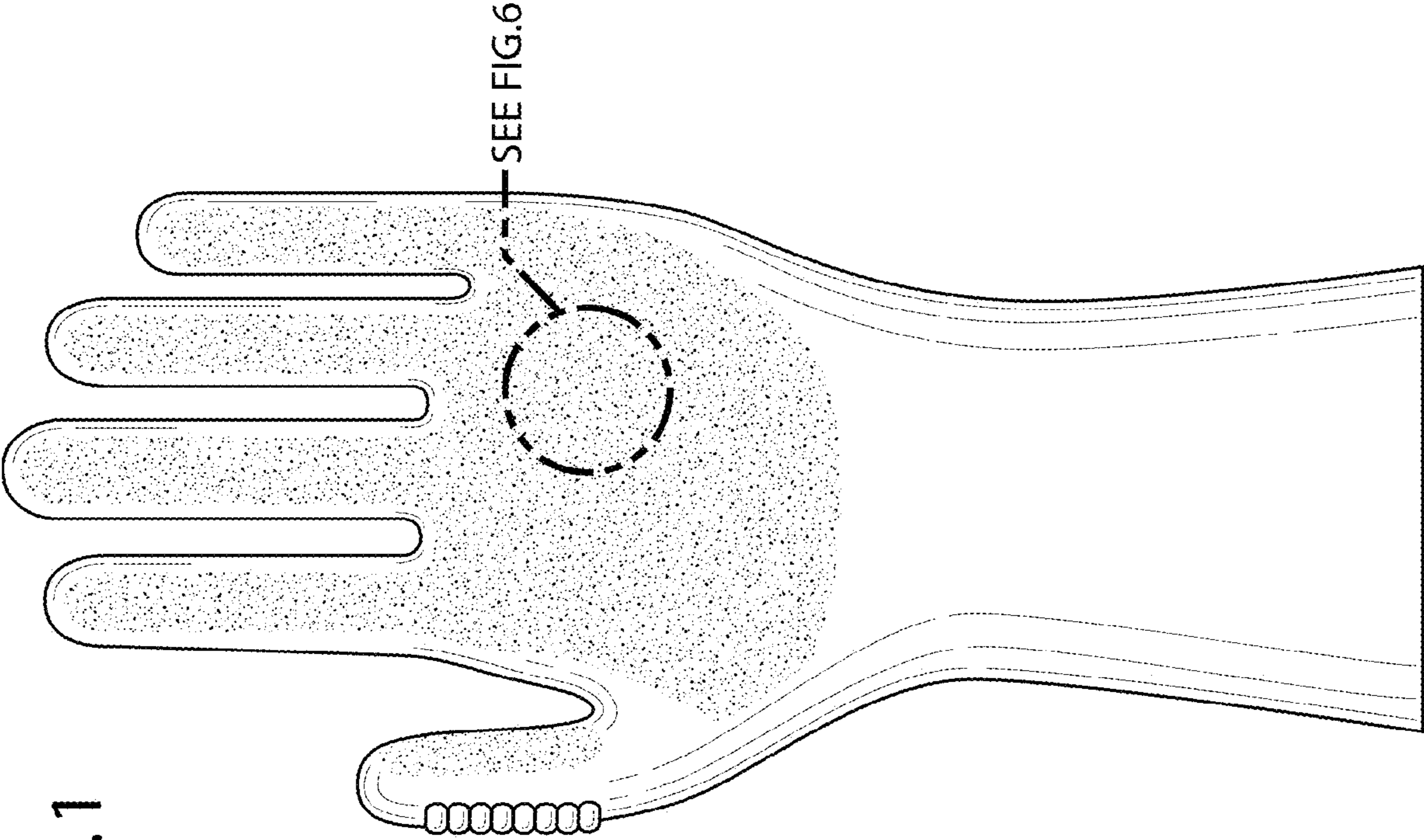


FIG.4

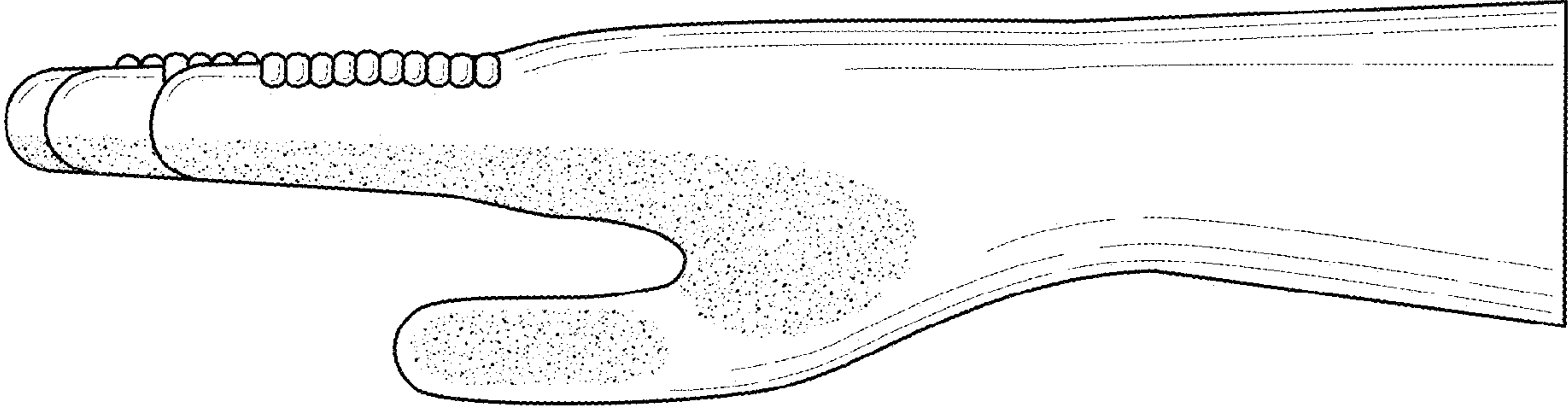
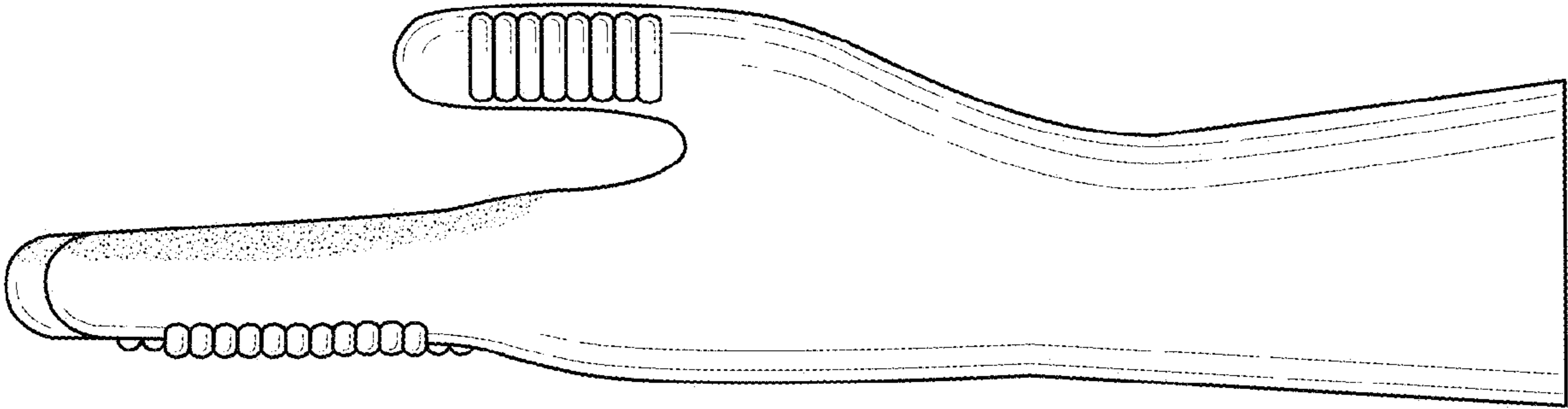


FIG.3



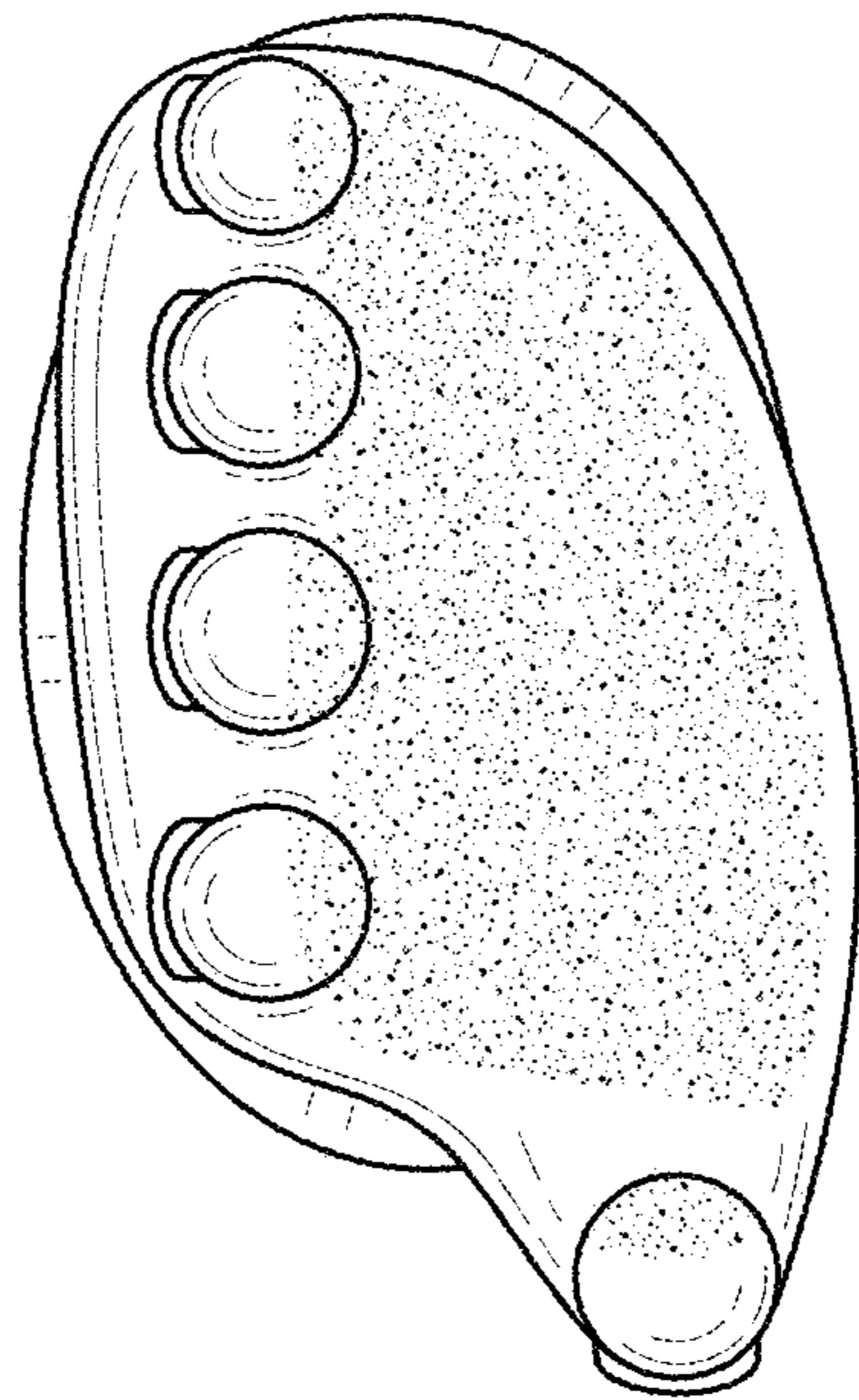


FIG. 5

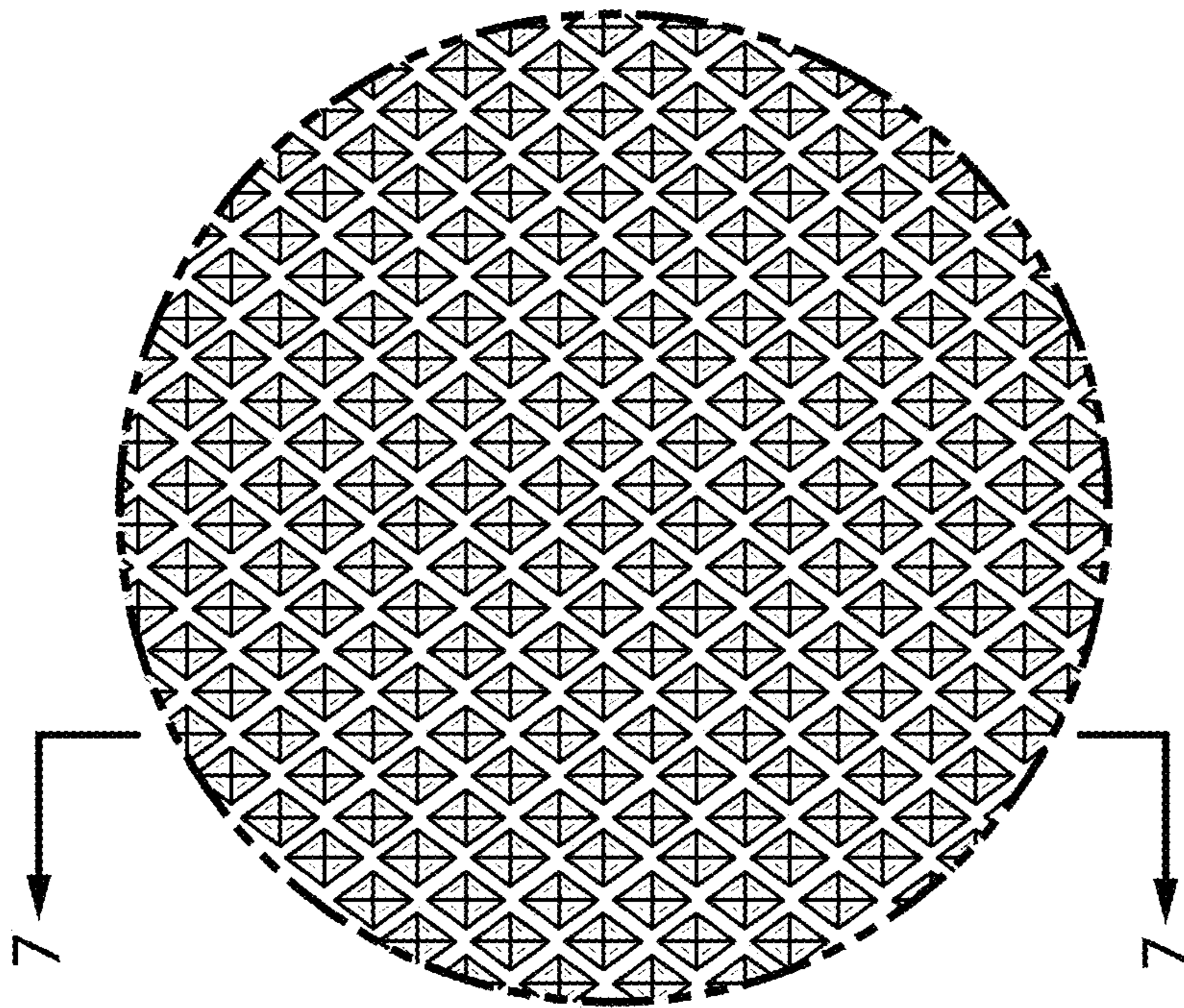


FIG. 6

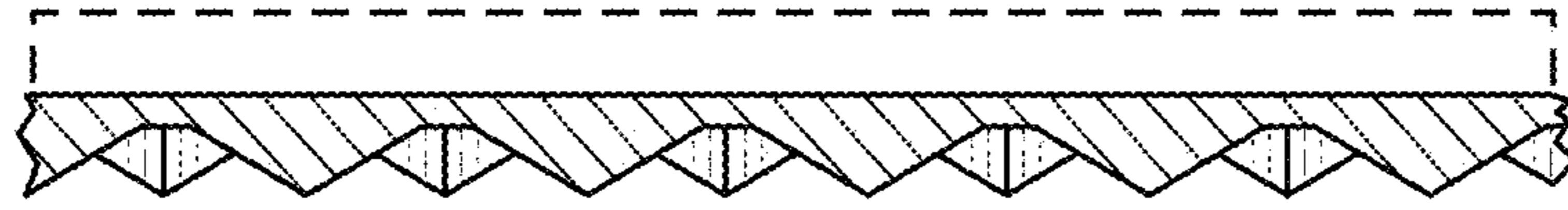


FIG. 7