



US00D822952S

(12) **United States Design Patent** (10) **Patent No.:** **US D822,952 S**
Sola et al. (45) **Date of Patent:** **** Jul. 17, 2018**

- (54) **GARMENT WITH INTEGRATED HYDRATION SYSTEM**
- (71) Applicant: **DGM Creations LLC**, West Palm Beach, FL (US)
- (72) Inventors: **Kyle Sola**, Brooklyn, NY (US); **Marcel Geser**, Zurich (CH); **Franziska Rieder**, Zurich (CH)
- (73) Assignee: **DGM Creations LLC**, West Palm Beach, FL (US)
- (**) Term: **15 Years**
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- (51) **LOC (11) Cl.** **02-02**
- (52) **U.S. Cl.**
USPC **D2/858**; D3/202
- (58) **Field of Classification Search**
USPC D2/840, 731, 858; D3/202
CPC A45F 3/04; A45F 3/20
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,736,876 A	4/1988	Kriss
4,974,762 A	12/1990	Boretsky et al.
4,988,097 A	1/1991	Smith et al.
5,060,833 A	10/1991	Edison et al.
D323,430 S	1/1992	Nieder Korn

(Continued)

FOREIGN PATENT DOCUMENTS

EP	2034866	3/2009
GB	2439043	9/2006

(Continued)

OTHER PUBLICATIONS

- Unpublished Design U.S. Appl. No. 29/568,199, filed Jun. 16, 2016.
- Unpublished U.S. Appl. No. 15/638,066, filed Jun. 29, 2017.

- Notice of Allowance dated Jul. 10, 2017 in Design U.S. Appl. No. 29/575,806.
- Notice of Allowance dated Jul. 7, 2017 in Design U.S. Appl. No. 29/551,402.
- Notice of Allowance dated Jul. 18, 2017 in Design U.S. Appl. No. 29/575,803.

(Continued)

Primary Examiner — Kevin K Rudzinski

(74) *Attorney, Agent, or Firm* — Venable LLP; Steven J. Schwarz

(57) **CLAIM**

The ornamental design for garment with integrated hydration system, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of an embodiment of a garment with integrated hydration system, according to the claimed design.

FIG. 2 is a front view of the garment with integrated hydration system shown in FIG. 1.

FIG. 3 is a rear view of the garment with integrated hydration system shown in FIG. 1.

FIG. 4 is a right side view of the garment with integrated hydration system shown in FIG. 1.

FIG. 5 is a top view of the garment with integrated hydration system shown in FIG. 1.

FIG. 6 is a front perspective view of a second embodiment of a garment with integrated hydration system, according to the claimed design.

FIG. 7 is a front view of the garment with integrated hydration system shown in FIG. 6.

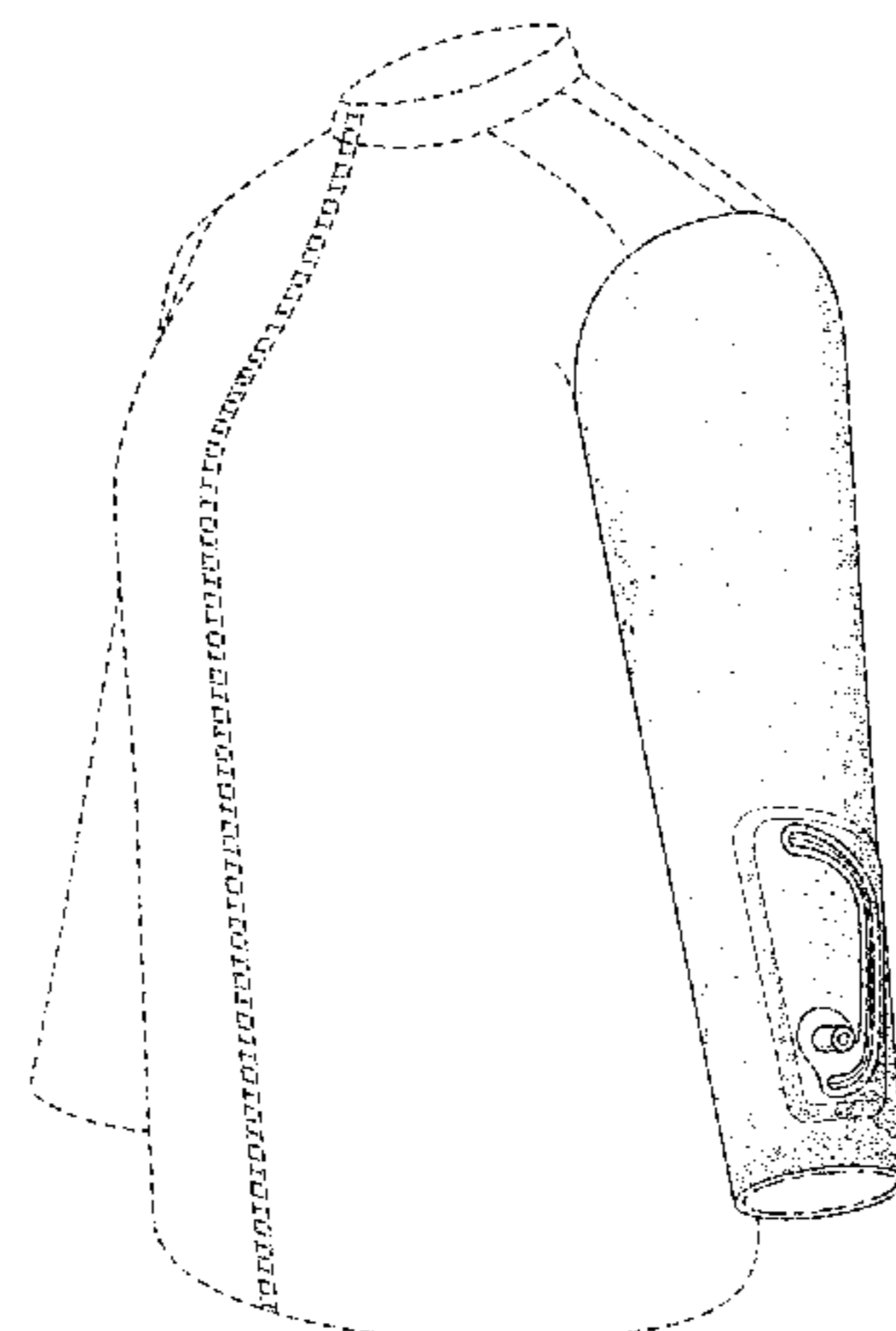
FIG. 8 is a rear view of the garment with integrated hydration system shown in FIG. 6.

FIG. 9 is a right side view of the garment with integrated hydration system shown in FIG. 6; and,

FIG. 10 is a top view of the garment with integrated hydration system shown in FIG. 6.

The features shown in broken lines are environment only, and not part of the claimed design. The left and bottom views of the garment with integrated hydration system are not shown, and form no part of the claimed design.

1 Claim, 10 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

5,085,349 A 2/1992 Fawcett
 D327,422 S 6/1992 Laing
 D356,233 S 3/1995 Meier
 D360,805 S 8/1995 Friedman
 D364,536 S 11/1995 Law
 5,566,869 A 10/1996 Katz
 5,607,090 A 3/1997 Brown
 5,727,714 A 3/1998 Fawcett
 5,794,268 A 8/1998 Pessey
 D398,776 S 9/1998 Fawcett
 5,803,333 A 9/1998 Fawcett
 5,806,726 A * 9/1998 Ho B62J 11/00
 222/107
 D411,915 S 7/1999 George
 5,938,089 A 8/1999 Abreu-Marston
 6,032,831 A 3/2000 Gardner et al.
 6,070,767 A 6/2000 Gardner et al.
 D435,964 S 1/2001 Lentz
 6,182,872 B1 2/2001 Six
 6,247,619 B1 * 6/2001 Gill A45F 3/20
 222/105
 6,253,379 B1 7/2001 Collier
 6,364,168 B1 4/2002 Gardner et al.
 6,497,348 B2 12/2002 Forsman et al.
 6,626,342 B1 9/2003 Gleason
 D482,517 S 11/2003 Sayers et al.
 6,675,998 B2 1/2004 Forsman et al.
 D490,235 S 5/2004 Nykoluk
 6,764,064 B2 7/2004 Sturm et al.
 6,820,780 B2 11/2004 Forsman et al.
 6,892,915 B2 5/2005 Mares
 6,908,015 B2 6/2005 Choi et al.
 6,990,860 B1 1/2006 Gillanders
 D517,308 S * 3/2006 Khalifa D3/202
 7,014,077 B2 * 3/2006 Brown A45F 3/20
 215/306
 7,063,243 B2 6/2006 Forsman et al.
 7,070,075 B2 7/2006 Forsman et al.
 7,073,688 B2 7/2006 Choi et al.
 D538,030 S * 3/2007 Karl D3/202
 D540,030 S 4/2007 Schnackenberg
 7,201,299 B2 4/2007 Forsman
 D547,545 S 7/2007 Boehm et al.
 D560,351 S 1/2008 Boehm et al.
 D570,594 S 6/2008 Litvak et al.
 D577,483 S 9/2008 Tagliati et al.
 7,478,768 B2 1/2009 Yip
 D598,643 S 8/2009 Lown et al.
 D611,707 S 3/2010 Hock
 7,673,777 B2 3/2010 Gleason, Jr.
 D622,956 S 9/2010 Hoffman
 D637,392 S 5/2011 Marshall
 D640,466 S * 6/2011 Staton D3/202
 7,971,549 B2 * 7/2011 Skillern B63J 99/00
 114/347
 8,043,005 B2 10/2011 Lyon et al.
 D648,934 S 11/2011 Ferreiro
 D655,496 S 3/2012 Lamey et al.
 8,167,177 B1 5/2012 Galgano
 8,177,097 B2 5/2012 Duran
 8,186,881 B2 5/2012 Lyon et al.
 8,267,283 B2 * 9/2012 Staton A45F 3/20
 222/175
 8,276,785 B1 * 10/2012 Wheatley A45F 3/20
 222/107
 8,341,769 B2 1/2013 Fayle et al.
 8,348,114 B2 1/2013 Gleason, Jr.
 8,381,956 B2 2/2013 Gleason, Jr.
 8,387,831 B2 3/2013 McInerney
 D680,321 S 4/2013 Jones
 D681,326 S 5/2013 Willows et al.
 D687,222 S 8/2013 Willows et al.
 D690,501 S 10/2013 Yetts
 D691,790 S 10/2013 Denzinger

8,561,866 B2 10/2013 Gleason, Jr.
 8,579,171 B2 11/2013 Gleason, Jr.
 8,622,262 B2 1/2014 Van Art
 D698,539 S 2/2014 Dhillon
 D701,001 S 3/2014 Daniel
 D708,837 S 7/2014 Lee
 D713,638 S 9/2014 Whitlock et al.
 8,905,230 B2 12/2014 Smith
 8,950,644 B2 2/2015 Gleason, Jr.
 9,113,699 B2 8/2015 Radosta
 9,238,539 B2 1/2016 Lynch
 D763,040 S 8/2016 Punjabi
 D778,730 S 2/2017 Sahatjian
 D782,813 S 4/2017 Butler
 9,615,649 B2 4/2017 Melling et al.
 9,624,089 B1 * 4/2017 Ostrom B67D 7/82
 D785,318 S 5/2017 Holmes
 D787,175 S 5/2017 Winters Giesting et al.
 D802,293 S * 11/2017 Sola D3/202
 D802,294 S * 11/2017 Sola D3/202
 D809,285 S * 2/2018 Sola D3/202
 2002/0014498 A1 * 2/2002 Forsman A45F 3/20
 222/92
 2002/0056455 A1 5/2002 Vigny et al.
 2002/0074369 A1 * 6/2002 Forsman A45F 3/16
 224/148.2
 2002/0124294 A1 9/2002 McKenzie et al.
 2002/0134387 A1 9/2002 Saurat et al.
 2002/0179647 A1 * 12/2002 Hall A45F 3/20
 222/175
 2004/0000570 A1 1/2004 Forsman
 2004/0089301 A1 5/2004 Choi et al.
 2005/0035130 A1 2/2005 Forsman et al.
 2006/0151534 A1 7/2006 Mares
 2006/0231561 A1 * 10/2006 Choi A45F 3/20
 220/714
 2007/0170216 A1 7/2007 Davis
 2007/0280565 A1 12/2007 Lyon et al.
 2009/0212081 A1 * 8/2009 Liang A45F 3/04
 224/148.2
 2009/0293171 A1 12/2009 Fayle et al.
 2010/0001022 A1 * 1/2010 McInerney A45F 3/16
 222/175
 2010/0019006 A1 1/2010 Van Art
 2010/0059559 A1 3/2010 Given
 2010/0213223 A1 * 8/2010 Ballentine A45F 3/04
 224/148.2
 2012/0048898 A1 * 3/2012 Franklin A45F 3/20
 224/148.2
 2012/0152986 A1 * 6/2012 Van Art A45F 3/20
 224/148.2
 2013/0026248 A1 1/2013 Paulsen et al.
 2013/0056372 A1 * 3/2013 Lynch B65D 75/5877
 206/218
 2014/0117058 A1 5/2014 Burtman
 2014/0374413 A1 12/2014 Lyon et al.
 2014/0376833 A1 12/2014 Lyon et al.
 2015/0053718 A1 2/2015 Lyon et al.
 2015/0083762 A1 * 3/2015 Radosta A45F 3/20
 224/148.1
 2015/0102058 A1 4/2015 Lyon et al.
 2015/0182008 A1 7/2015 Kattouf, II

FOREIGN PATENT DOCUMENTS

WO 2007/144672 A1 12/2007
 WO WO/2015/176124 11/2015

OTHER PUBLICATIONS

International Search Report dated Apr. 14, 2017 in International Patent Application No. PCT/US2017/013530.
 Written Opinion dated Apr. 14, 2017 in International Patent Application No. PCT/US2017/013530.

* cited by examiner

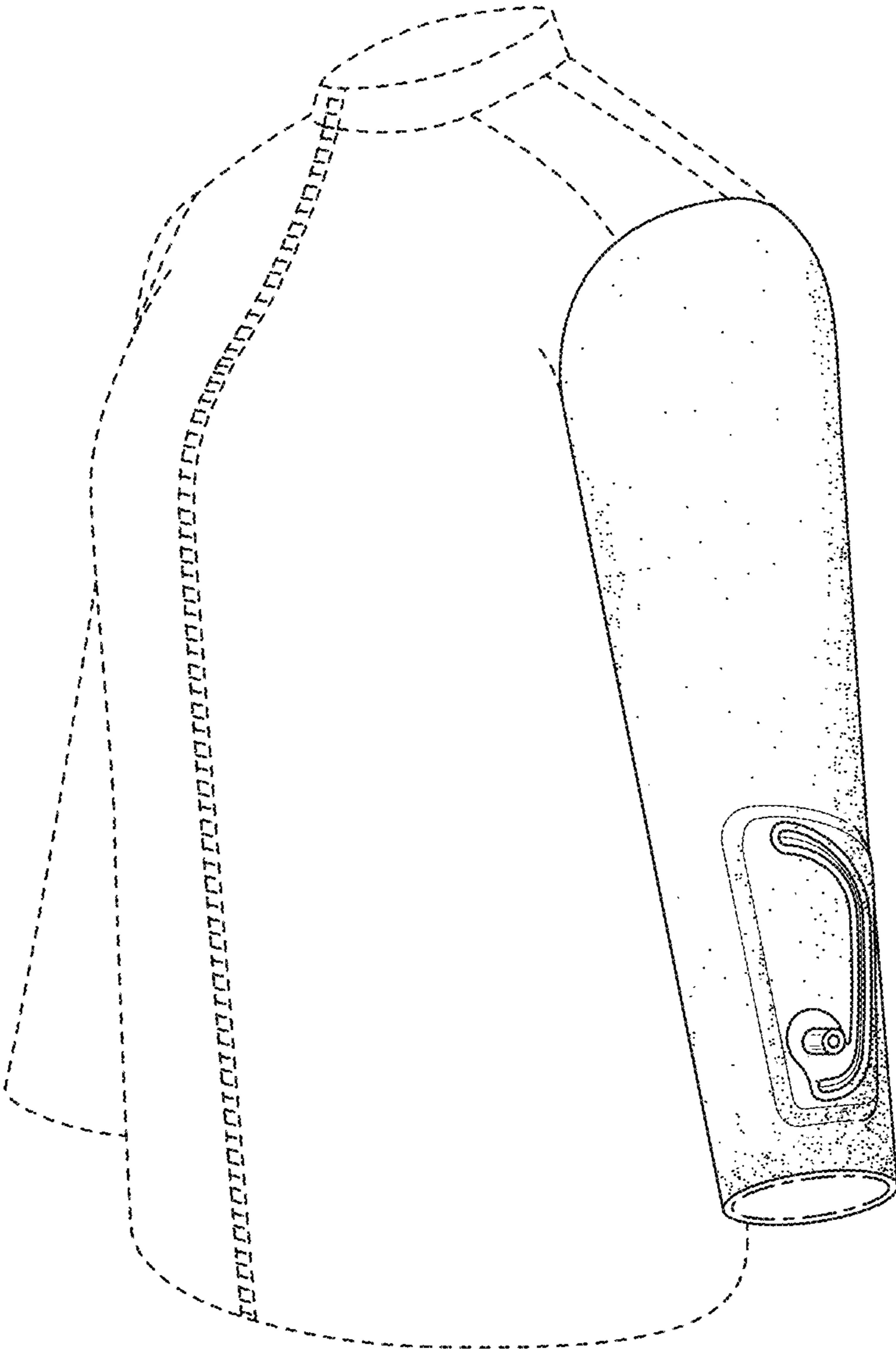


FIG. 1

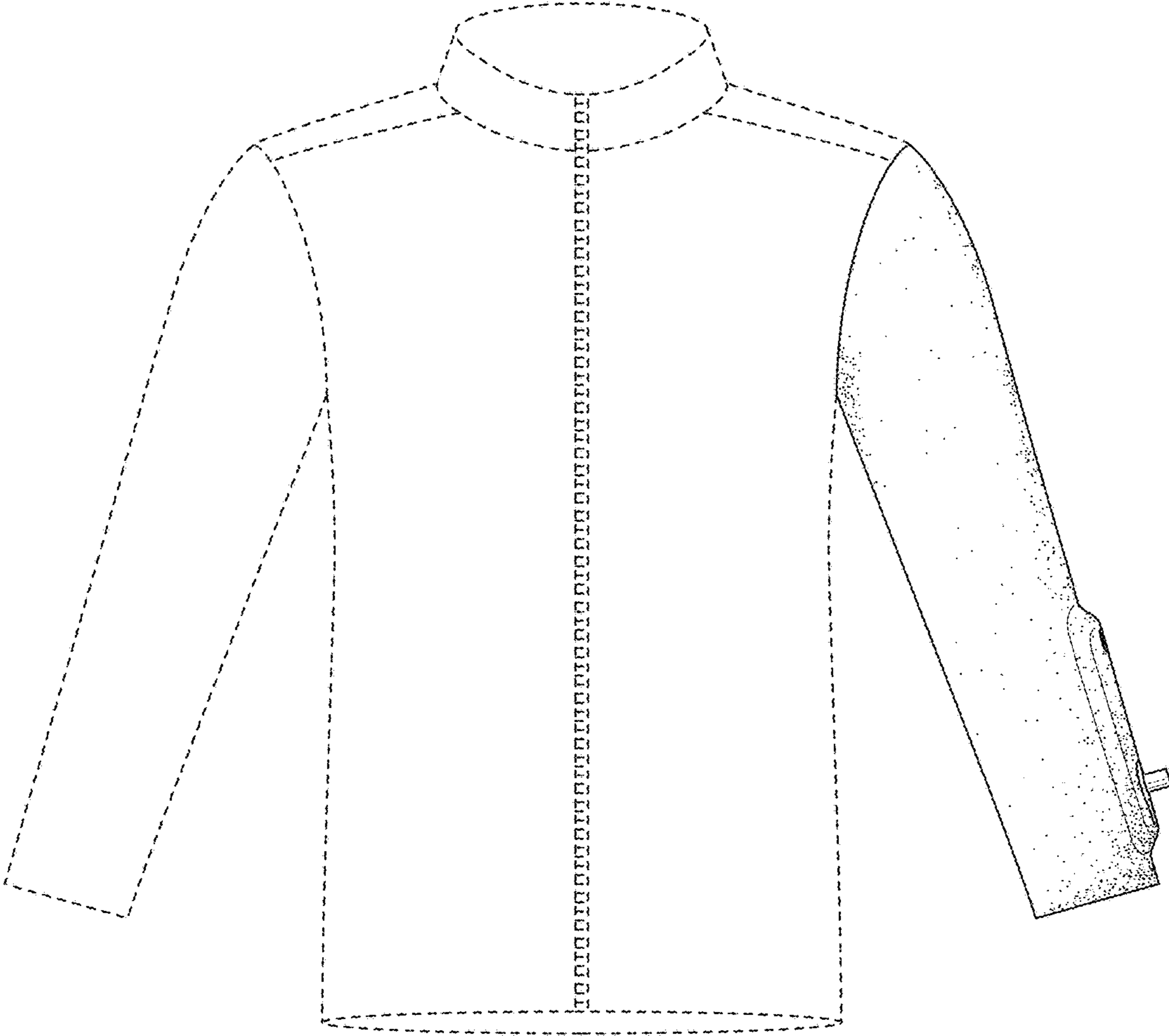


FIG. 2

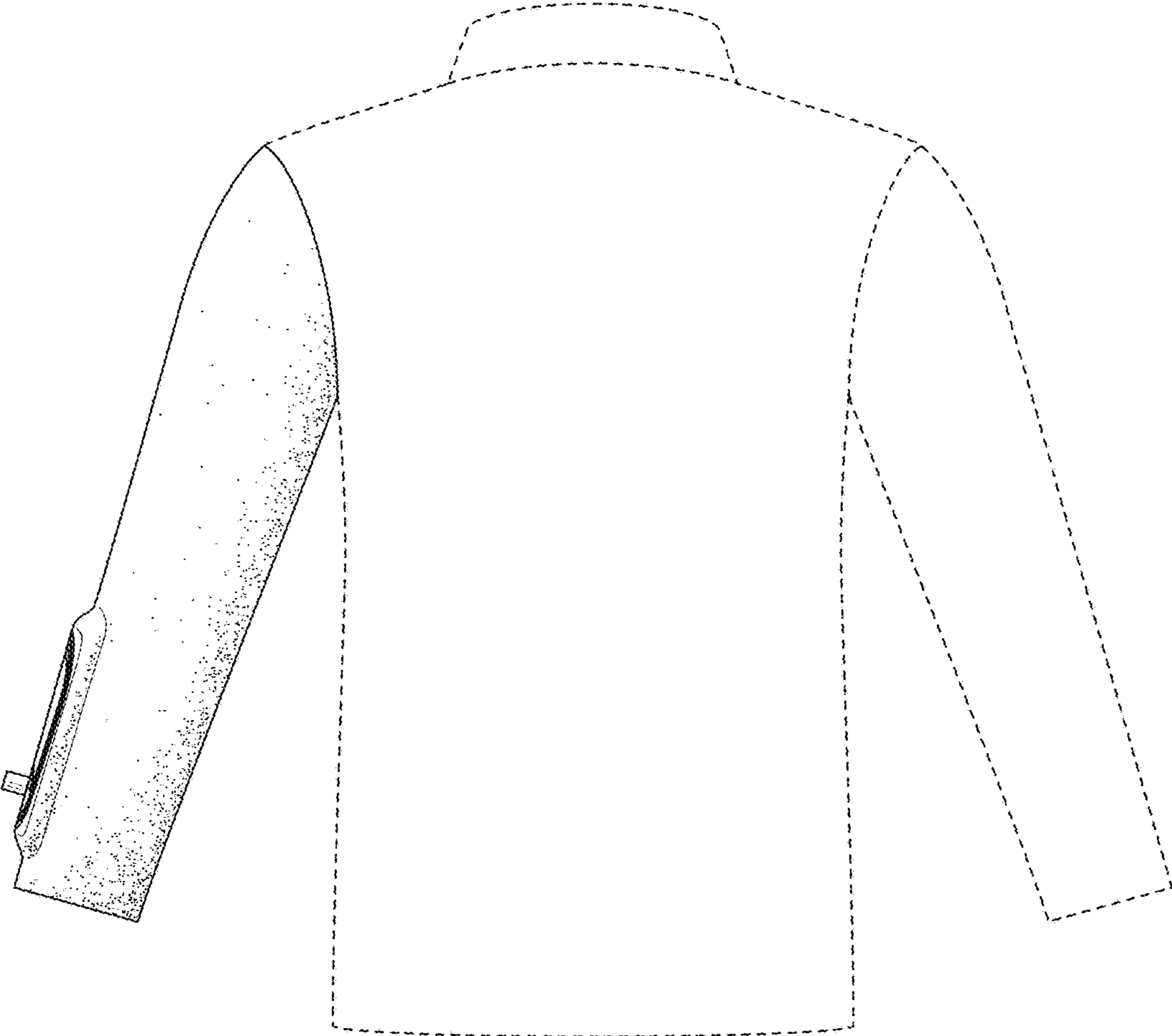


FIG. 3

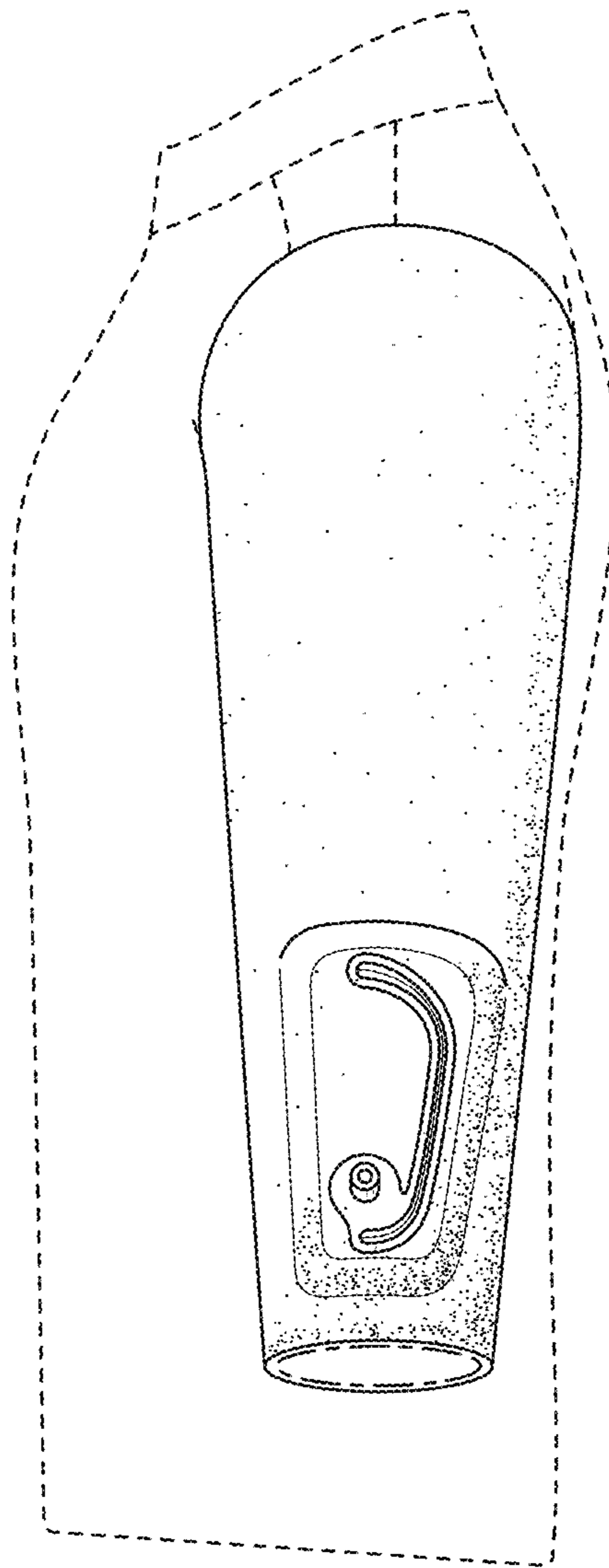


FIG. 4

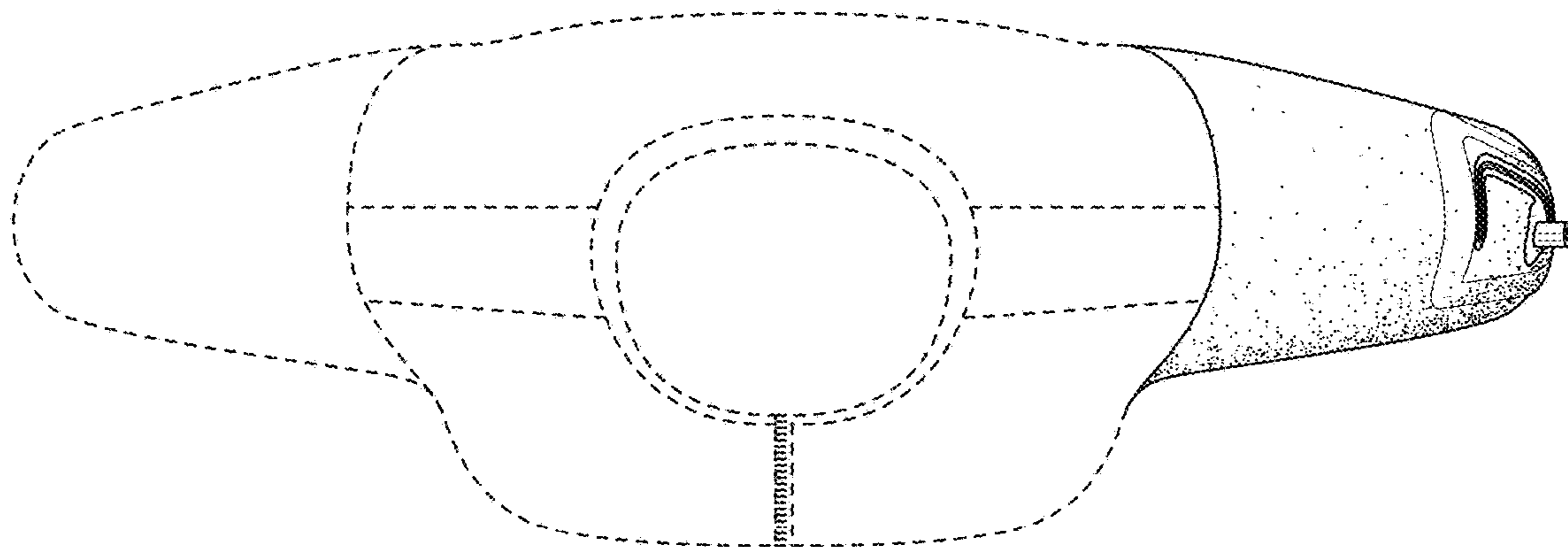


FIG. 5

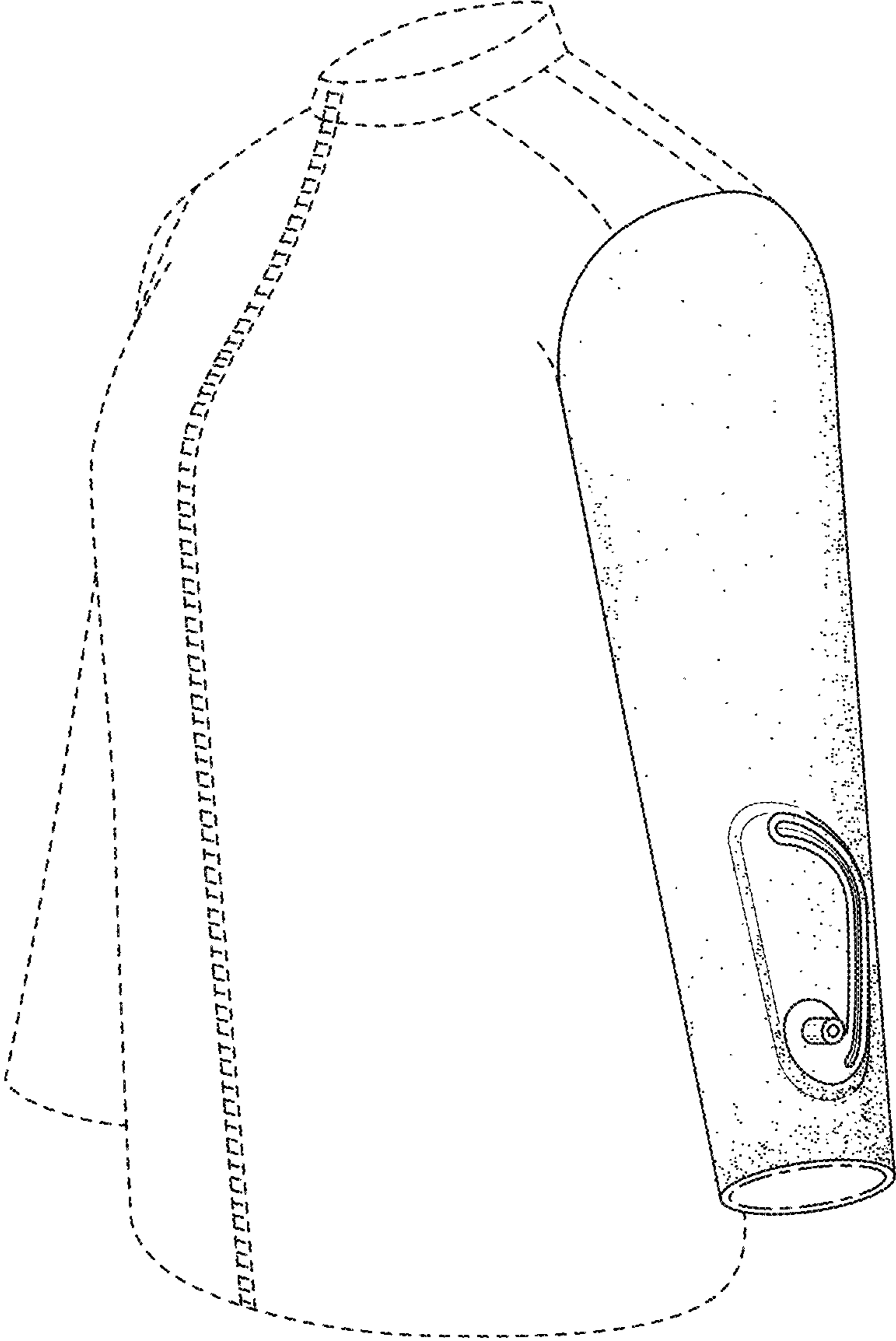


FIG. 6

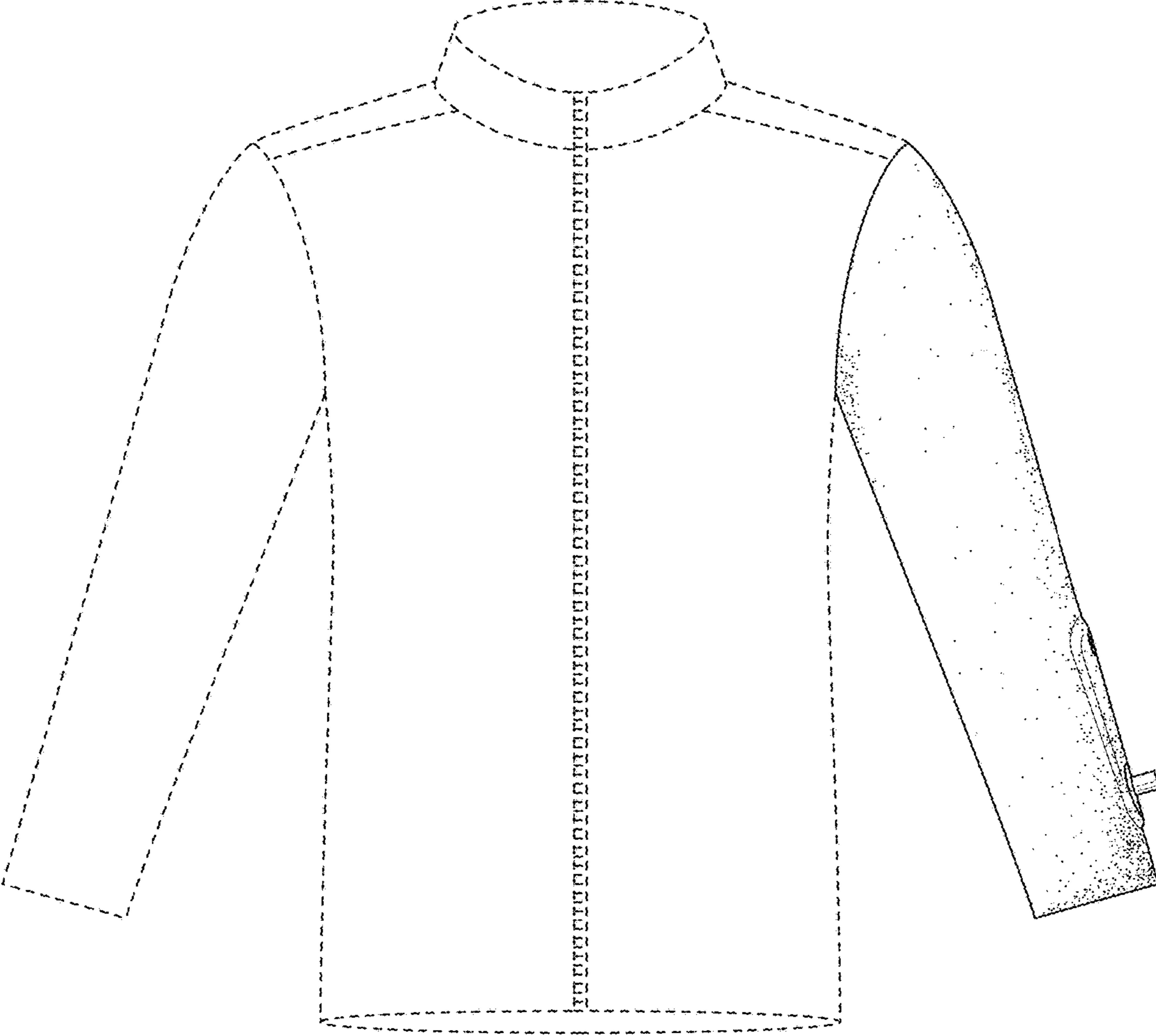


FIG. 7

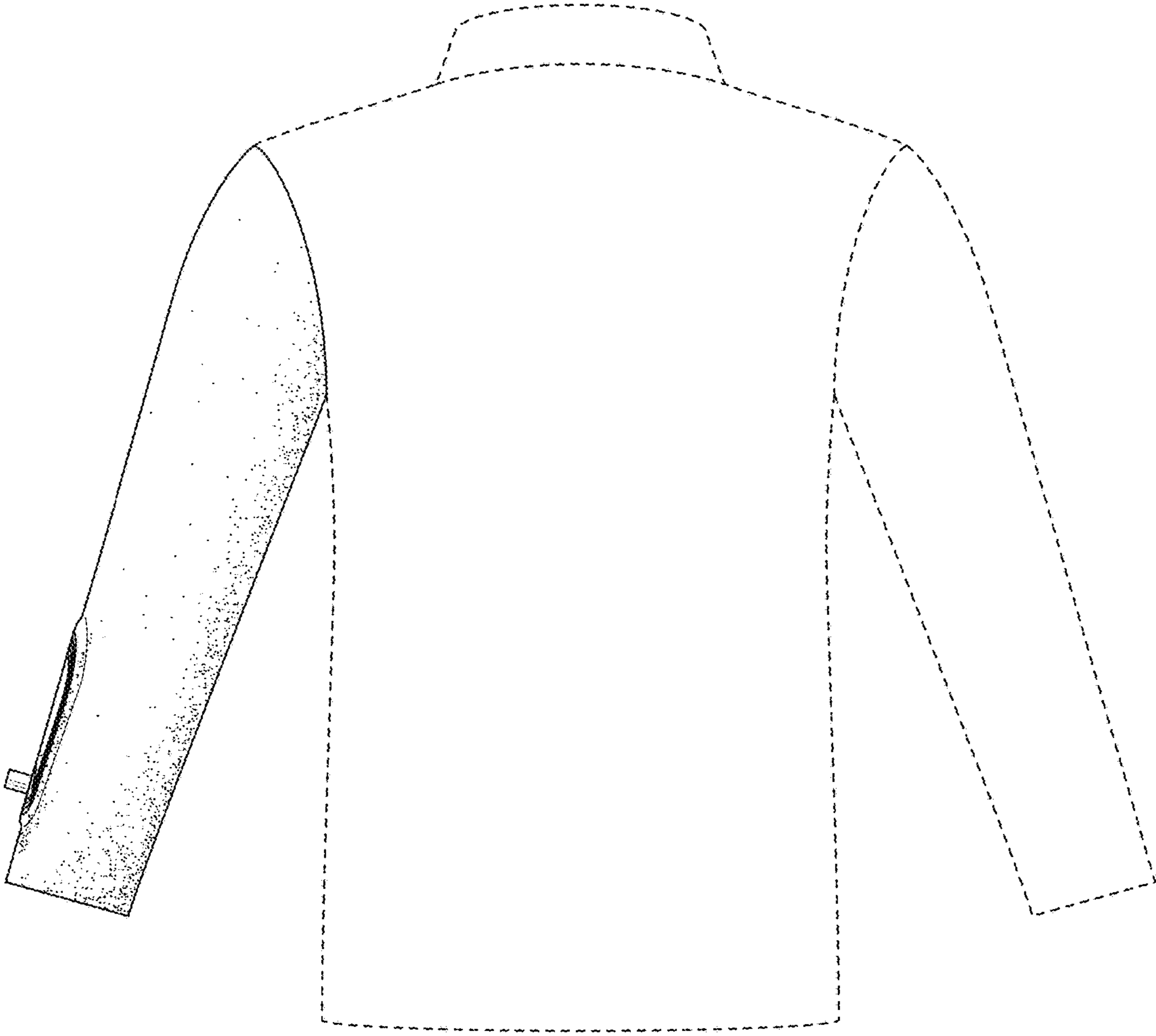


FIG. 8

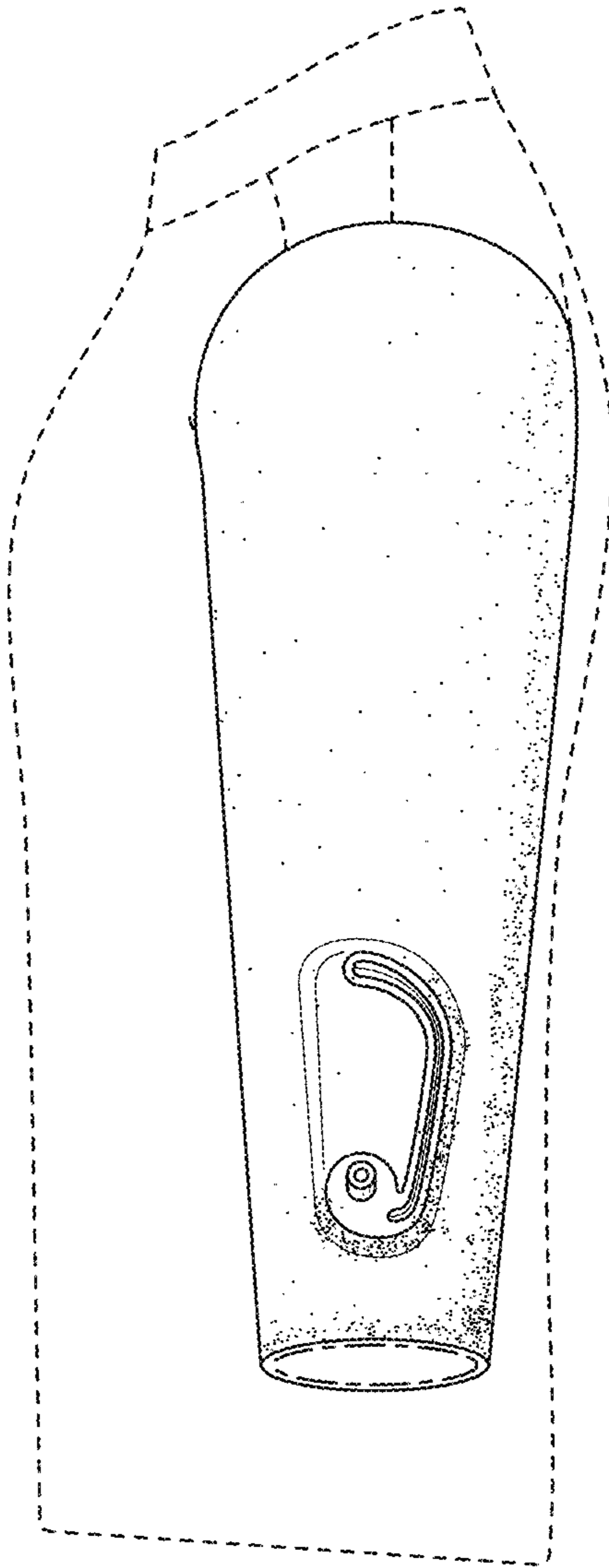


FIG. 9

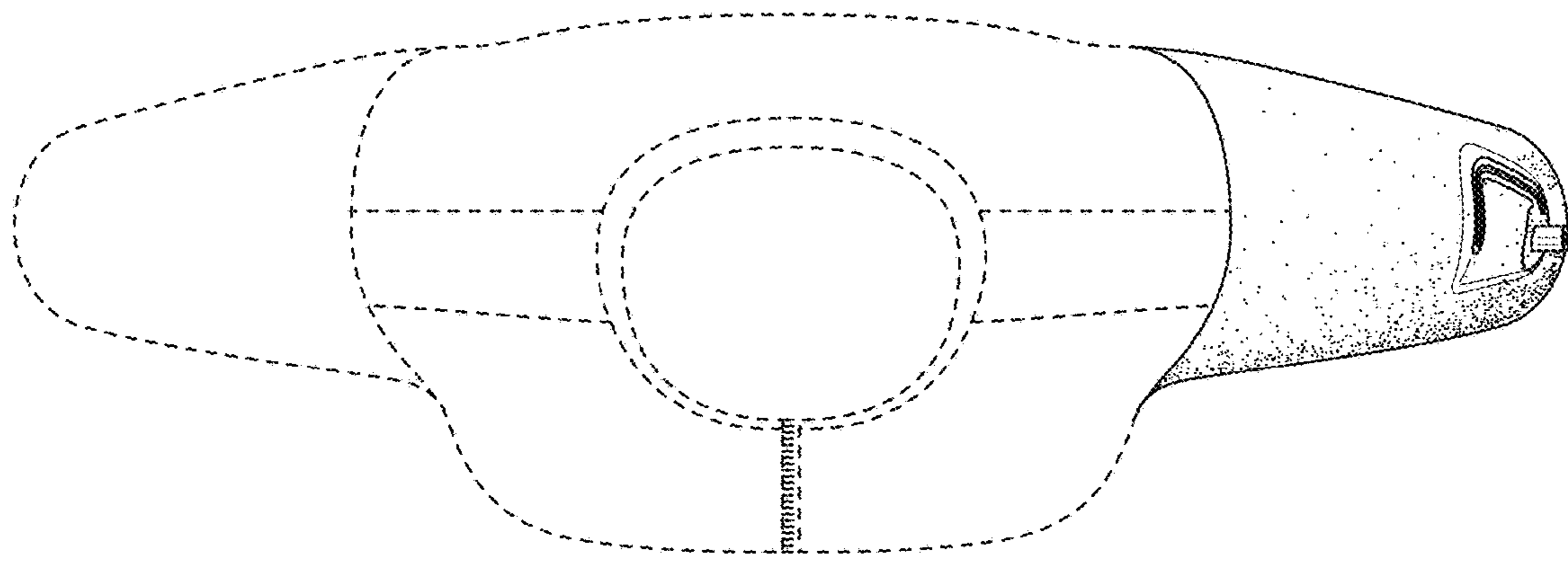


FIG. 10