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(12) **United States Design Patent**
Crowe et al.

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(54) **GARMENT**

- (71) Applicant: **Milwaukee Electric Tool Corporation**, Brookfield, WI (US)
- (72) Inventors: **Jason R. Crowe**, Seattle, WA (US); **Timothy Janda**, Elkhorn, WI (US); **Kim Brannock**, Bend, OR (US); **Jerry Gundersen**, Bainbridge Island, WA (US)
- (73) Assignee: **Milwaukee Electric Tool Corporation**, Brookfield, WI (US)

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

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(52) **U.S. Cl.**
USPC **D2/828**

(58) **Field of Classification Search**
USPC D2/828, 847, 839, 755, 831, 717, 743, D2/830, 833; 2/215, 102, 108, 93, 69, 2/85, 97, 750
CPC A41D 3/00; A41D 27/10; A41D 27/28; A41D 15/00; A45F 4/14
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,288,408	A	12/1918	Hait et al.
1,691,472	A	11/1928	Graham et al.
1,702,583	A	2/1929	Williams
2,150,251	A	3/1939	Shanhouse
2,156,504	A	5/1939	Liss

(Continued)

FOREIGN PATENT DOCUMENTS

CN	1258201	6/2000
CN	300874882	* 1/2009

(Continued)

OTHER PUBLICATIONS

For 3M Fanatics, Vapor Flash Jacket—p. 23—Nike Talk, Announced Dec. 9, 2014 [Site Visited Aug. 8, 2016]<http://niketalk.com/t/319284/for-3m-fanatics-vapor-flash-jacket/660>.*

(Continued)

Primary Examiner — Eric Goodman
Assistant Examiner — Amy Wierenga

(74) *Attorney, Agent, or Firm* — Michael Best & Friedrich LLP

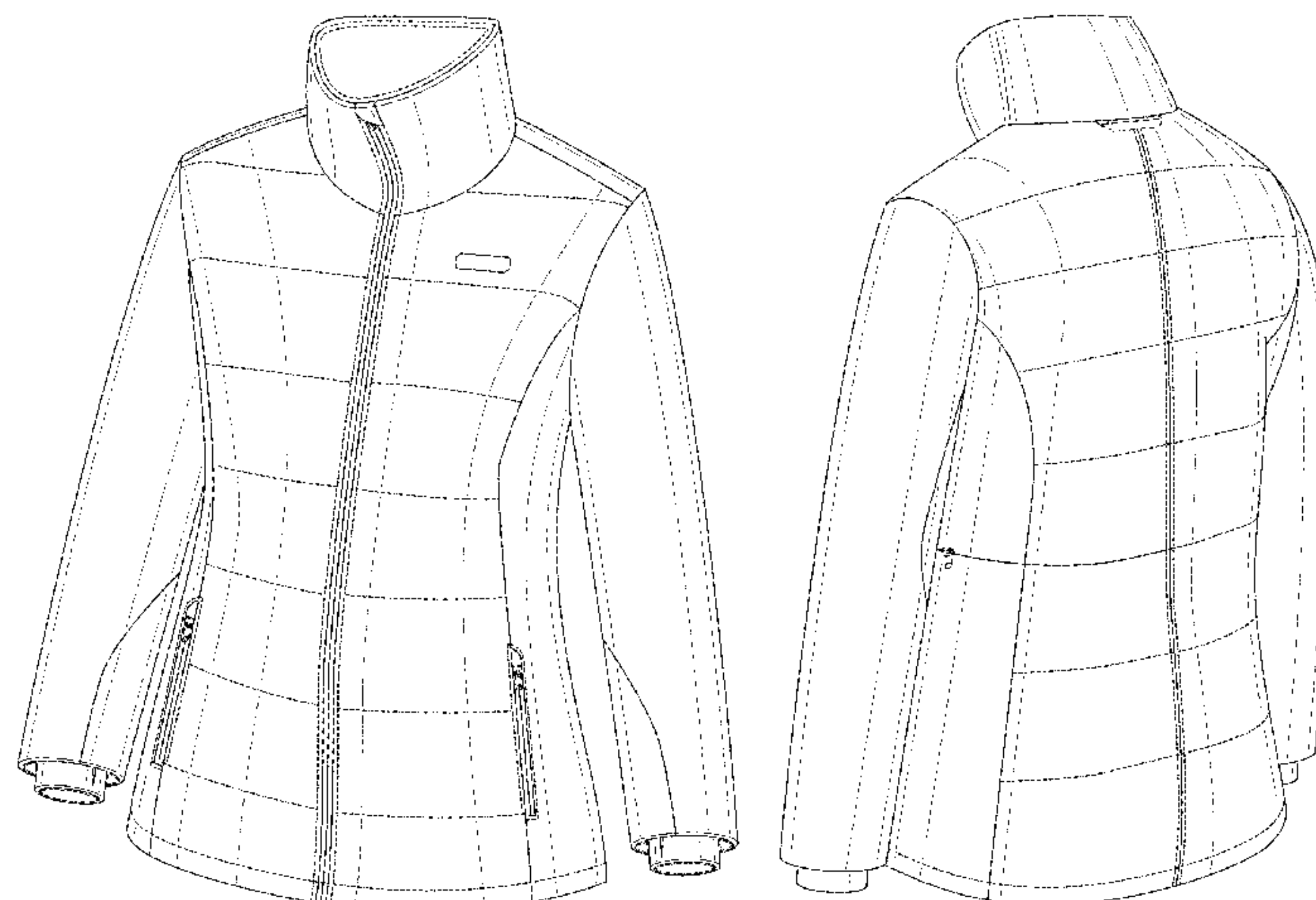
(57) **CLAIM**

We claim the ornamental design for a garment, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a garment, such as a softshell jacket.
 FIG. 2 is a rear perspective view of the garment shown in FIG. 1.
 FIG. 3 is a front view of the garment shown in FIG. 1.
 FIG. 4 is a rear view of the garment shown in FIG. 1.
 FIG. 5 is a right side view of the garment shown in FIG. 1; and,
 FIG. 6 is a left side view of the garment shown in FIG. 1.
 The interior of the garment forms no part of the claimed design. The broken lines at the neck and sleeve openings represent the boundary of the claimed design adjacent the unclaimed interior and form no part of the claimed design. The broken lines on the interior of the garment form no part of the claimed design. The broken lines depicting the zipper pulls and the hang-tab form no part of the claimed design. The remaining broken lines on the outer surface of the garment represent stitching and are part of the claimed design.

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D115,484 S	6/1939	Smith		5,893,991 A	4/1999	Newell	
2,277,772 A	3/1942	Marick		D414,013 S *	9/1999	Group	D2/828
2,567,192 A	9/1951	De Grazia		D414,913 S	10/1999	Katz et al.	
2,581,366 A	1/1952	De Grazia		5,977,517 A	11/1999	Grosjean	
2,707,284 A	5/1955	Artzt		5,983,985 A	11/1999	Foster	
2,727,241 A	12/1955	Smith		D421,329 S *	3/2000	Adams	D2/828
2,873,449 A	2/1959	Herbert		6,049,062 A	4/2000	Jones	
D189,233 S	11/1960	Gardner et al.		6,060,693 A	5/2000	Brown	
3,084,241 A	4/1963	Carrona		6,078,025 A	6/2000	Yeung	
3,125,762 A	3/1964	Glahe		D429,058 S	8/2000	Derosier	
3,293,405 A	12/1966	Costanzo		6,098,612 A	8/2000	Nakamoto et al.	
3,392,264 A	7/1968	Arron		6,119,270 A *	9/2000	Chou	A41D 3/00 2/108
3,398,406 A	8/1968	Waterbury					
3,501,616 A	3/1970	Arron		6,155,841 A	12/2000	Spanyar	
3,663,796 A	5/1972	Hines et al.		D437,673 S	2/2001	DesJardins et al.	
3,748,436 A	7/1973	Cossaboom		6,199,210 B1	3/2001	Feldman	
3,953,935 A	5/1976	Reiner et al.		D439,727 S	4/2001	Hosogai	
3,988,780 A	11/1976	Armellino		6,239,410 B1	5/2001	Tackore	
3,989,924 A	11/1976	Kurtzer		6,319,015 B1	11/2001	Faunce	
3,999,037 A	12/1976	Metcalf, Sr.		6,320,161 B1	11/2001	Hansen, Jr.	
4,273,989 A	6/1981	Hinton et al.		6,329,638 B1	12/2001	Bloodworth	
4,302,850 A	12/1981	Maeshima		6,333,570 B1	12/2001	Ilg	
4,322,858 A	4/1982	Douglas		6,342,692 B1	1/2002	Hart et al.	
4,404,460 A	9/1983	Kerr		6,350,129 B1	2/2002	Gorlick	
D271,154 S *	11/1983	Dowling	D2/847	6,374,418 B1	4/2002	Rindle	
4,475,252 A *	10/1984	Peysen	A41D 3/00 2/125	D457,711 S	5/2002	Mahabir et al.	
				6,408,440 B1	6/2002	Phillips	
				6,439,942 B1	8/2002	Pillai et al.	
				D463,094 S *	9/2002	Haselmayer	D2/739
				6,450,168 B1	9/2002	Nguyen	
				6,550,471 B2	4/2003	Szymocha et al.	
				6,558,016 B1	5/2003	Restauro	
				6,561,814 B2	5/2003	Tilbury et al.	
				6,563,424 B1	5/2003	Kaario	
				6,598,235 B2	7/2003	Bulla	
				6,649,873 B1	11/2003	Cintron, Jr. et al.	
				6,654,963 B2	12/2003	Fayle et al.	
				D487,426 S	3/2004	Johnson	
				6,738,984 B2	5/2004	Gillen et al.	
				6,792,124 B2	9/2004	Tilbury et al.	
				D498,037 S *	11/2004	Bay	D2/828
				6,826,782 B2	12/2004	Jordan	
				6,840,955 B2	1/2005	Ein	
				6,854,988 B2	2/2005	Marmaropoulos et al.	
				D508,601 S	8/2005	Hoyt	
				6,963,055 B2	11/2005	Rock et al.	
				D526,467 S *	8/2006	Kent	D2/828
				D526,469 S *	8/2006	Collier	D2/847
				D527,868 S *	9/2006	Wager	D2/828
				D529,687 S *	10/2006	Rindle	D2/828
				7,117,538 B2 *	10/2006	Bosne	A41D 3/00 2/85
				D539,508 S *	4/2007	Rogers	D2/731
				7,210,939 B2	5/2007	Marmaropoulos et al.	
				7,230,206 B1	6/2007	Randall	
				D551,429 S	9/2007	Wager	
				D553,329 S	10/2007	Wager	
				D553,330 S	10/2007	Wager	
				D555,878 S	11/2007	Bay	
				D566,927 S	4/2008	Graham et al.	
				D568,581 S	5/2008	Wager	
				7,375,308 B2	5/2008	Ferguson	
				D573,312 S *	7/2008	Siepmann	D2/743
				D580,630 S	11/2008	Adams et al.	
				7,448,874 B2	11/2008	Willis	
				7,462,035 B2	12/2008	Lee et al.	
				RE40,613 E	1/2009	Jordan	
				D584,482 S	1/2009	Marsh	
				7,476,104 B2	1/2009	Marmaropoulos et al.	
				D588,338 S	3/2009	Self	
				D588,783 S *	3/2009	Olstorn	D2/828
				7,496,969 B2	3/2009	Pieczynski	
				7,519,192 B1	4/2009	Laycock et al.	
				7,559,768 B2	7/2009	Marmaropoulos et al.	
				7,560,664 B2	7/2009	Ford et al.	
				D598,639 S *	8/2009	Holder	D2/828
				7,618,260 B2	11/2009	Daniel et al.	
				7,624,453 B2	12/2009	Rene et al.	
				7,651,016 B2	1/2010	Stewart	
4,483,020 A	11/1984	Dunn					
4,539,700 A	9/1985	Sato					
4,554,682 A *	11/1985	Hillquist	A41D 3/00 2/102				
4,589,134 A	5/1986	Waldron					
4,645,325 A	2/1987	Inoue et al.					
4,777,344 A	10/1988	Nash et al.					
4,827,534 A	5/1989	Haugen					
D301,797 S	6/1989	Lariviere					
4,860,388 A	8/1989	Dean					
4,876,724 A	10/1989	Suzuki					
D306,511 S *	3/1990	Jones	D2/839				
D309,665 S	8/1990	Moseley					
5,008,517 A	4/1991	Brekkestran et al.					
D318,362 S *	7/1991	Aiken	D2/755				
5,032,705 A	7/1991	Batcheller et al.					
5,101,511 A	4/1992	Elverskog					
5,101,515 A	4/1992	Holt et al.					
5,105,067 A	4/1992	Brekkestran et al.					
5,148,002 A	9/1992	Kuo et al.					
D330,106 S	10/1992	Aubuchon et al.					
5,158,039 A	10/1992	Clark					
5,169,225 A	12/1992	Palm					
D332,514 S	1/1993	Brandoff					
5,206,957 A	5/1993	Gulick					
5,230,333 A	7/1993	Yates et al.					
D338,773 S *	8/1993	Wilde	D2/831				
5,245,721 A	9/1993	Lowe et al.					
D341,471 S *	11/1993	Cross	D2/717				
5,302,806 A	4/1994	Simmons et al.					
5,302,807 A	4/1994	Zhao					
D356,883 S	4/1995	Ganahl					
5,416,310 A	5/1995	Little					
5,451,747 A	9/1995	Sullivan et al.					
5,465,424 A	11/1995	Cudney et al.					
5,471,767 A	12/1995	Walker					
5,499,401 A	3/1996	Heinmiller					
5,603,646 A	2/1997	Tobias					
5,605,144 A	2/1997	Simmons et al.					
5,611,085 A	3/1997	Rasmussen					
5,617,583 A	4/1997	Yates et al.					
D385,088 S	10/1997	Handysides					
5,777,296 A	7/1998	Bell					
5,826,273 A	10/1998	Eckes					
5,832,538 A	11/1998	Williams					
D402,788 S	12/1998	Blankenship, Jr.					
5,866,881 A	2/1999	Jones, III					
5,893,911 A	4/1999	Piskiel et al.					

(56)

References Cited

U.S. PATENT DOCUMENTS

2014/0310847 A1* 10/2014 Ulriksen A41D 27/28
2/69
2015/0060430 A1 3/2015 Tsuge et al.
2015/0271873 A1 9/2015 Gray et al.

FOREIGN PATENT DOCUMENTS

CN	303045022	12/2014
DE	20012075	11/2000
DE	20012530	11/2000
DE	102004029017	1/2008
EM	000082607-0002	2/2004
EM	000082607-0003	* 2/2004
FR	2793116	11/2000
GB	2158693	11/1985
JP	5251757	9/1994
JP	2000064112	2/2000
JP	D1203602	4/2004
JP	D1220383	* 10/2004
NO	20090182-0010	11/2009
RU	00047131	5/2000
RU	00089193	* 7/2014
WO	2012034416	3/2012

OTHER PUBLICATIONS

The Home Depot. [http://www.homedepot.com/p/Milwaukee-Large-M-12-Lithium-Ion-Cordless-Black-MZ-Heated-Jacket-Kit-](http://www.homedepot.com/p/Milwaukee-Large-M-12-Lithium-Ion-Cordless-Black-MZ-Heated-Jacket-Kit-2345-L/203461266)

2345-L/203461266. Customer Review from Sep. 2012. “Large M12 Lithium-Ion Cordless Black MZ Heated Jacket Kit”.
“Convertible Heated Soft-shell Jacket”, <http://www.plusheat.com/by-brand/convertible-heated-soft-shell-jacket.html>, pp. 1-20, 2010.
“Battery Powered 12V Compatible”, <http://www.electricblanket.net/p-96-heated-electric-jacket-battery-12-volt-compatible.aspx>, pp. 1-4, 1999.
REI Windbreaker Fleece Vest—All Around Sturdy Bargain of a Vest, Announced Dec. 2, 2014 [Site Visited Jul. 11, 2016] <http://www.getoutdoorgear.com/1129/rei-windbrake-fleece-vest-all-around-sturdy-bargain-of-a-vest/>.
Schott Shot Padding Primaloft Vest nylon Cotton Padded Vest, Announced Oct. 25, 2014 [Site Visited Jul. 11, 2016] http://global.rakuten.com/en/store/super-rag/item/3142034/?s-id=borderless__recommend_item_en.
Weight Vest for Osteoporosis—Alternative Solutions, Announced Aug. 20, 2013 [Site Visited Jul. 11, 2016] <http://weightvest4osteoporosis.com/>.
Burton 2013 Women’s Tonic Snowboard Jacket Bright White Colorblock, Announced date N/A [Site Visited Aug. 10, 2016] <http://www.xbusa.com/burton-2013-women-s-tonic-snowboard-jacket-bright-white-colorblock.html>.
Hardshell Jacket ‘Rebirth’ in 2011?—Gear Junkie, Announced Nov. 18, 2010 [Site Visited Aug. 10, 2016] <https://gearjunkie.com/waterproof-breathable-hardshell-jackets-2011>.
United States Patent Office Notice of Allowance for Application No. 291542,035 dated Jan. 26, 2017 (9 pages).

* cited by examiner

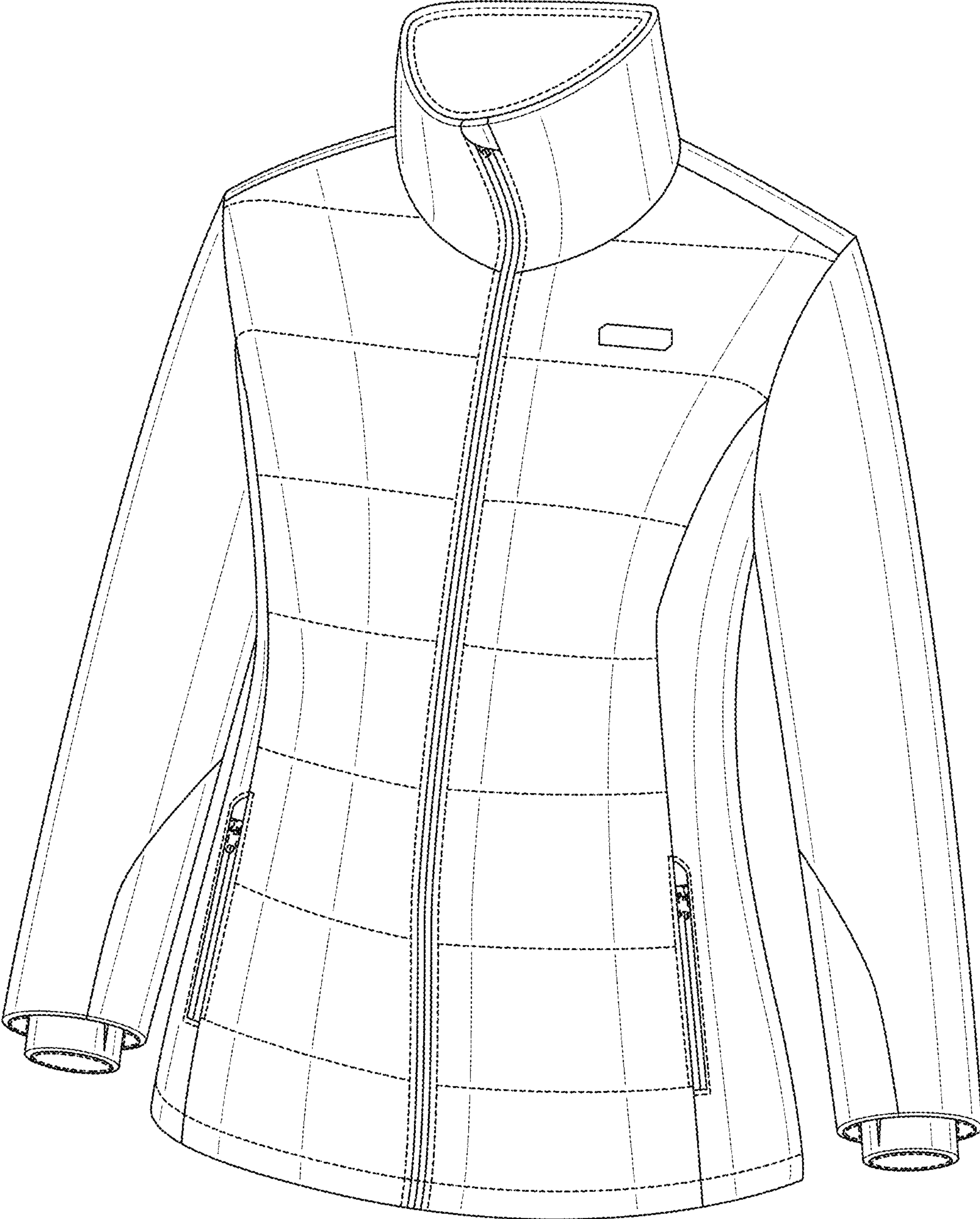


FIG. 1

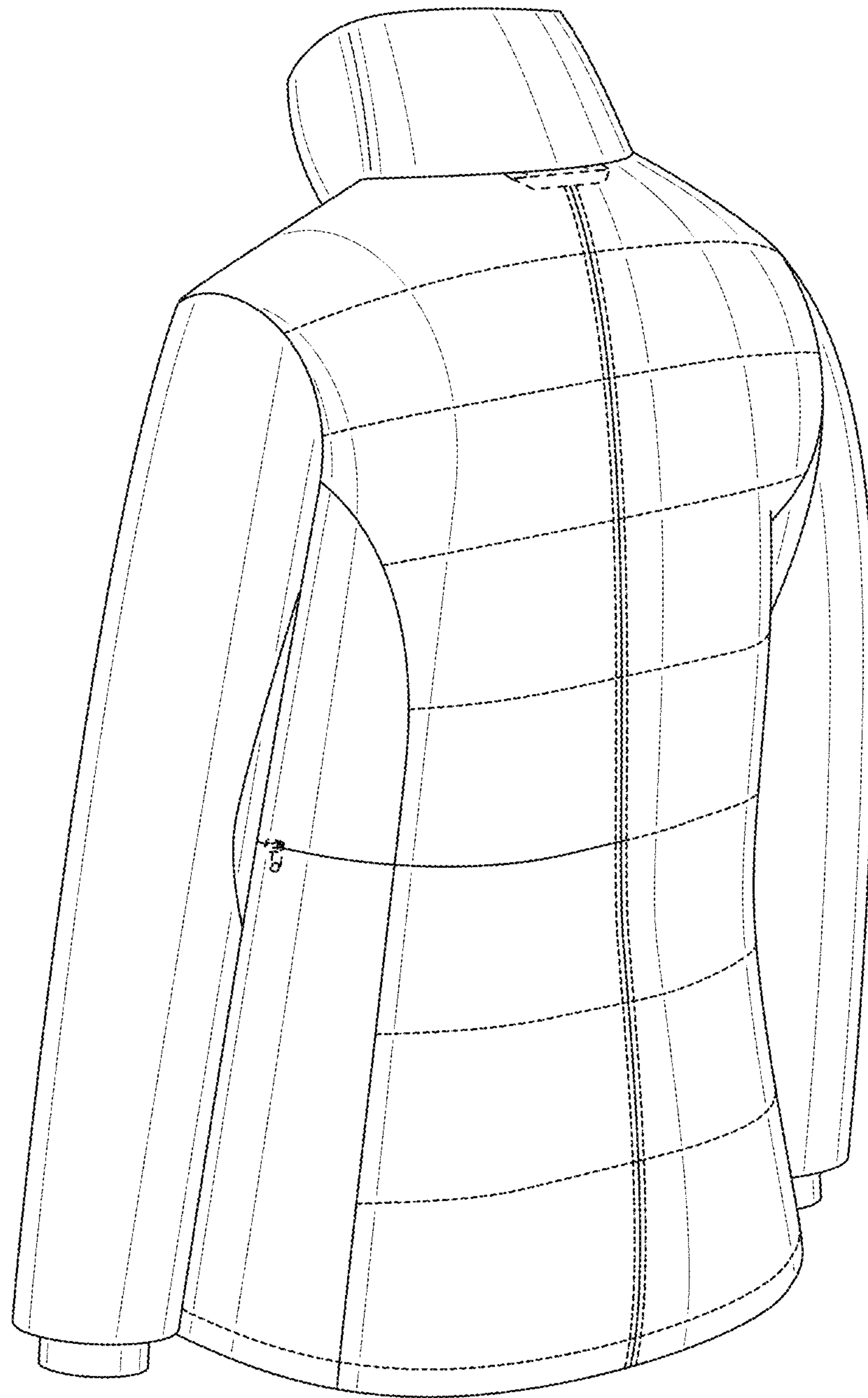


FIG. 2

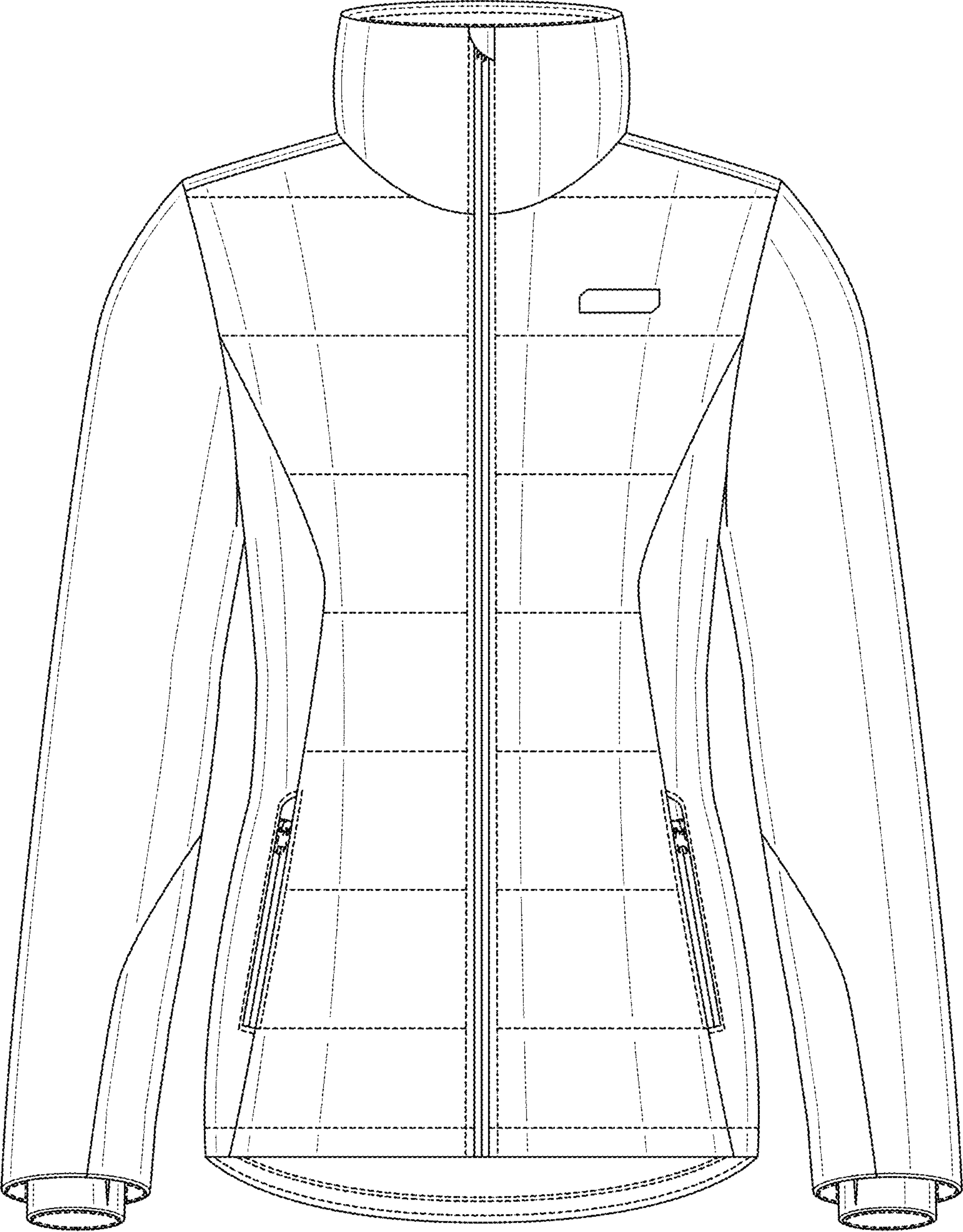


FIG. 3

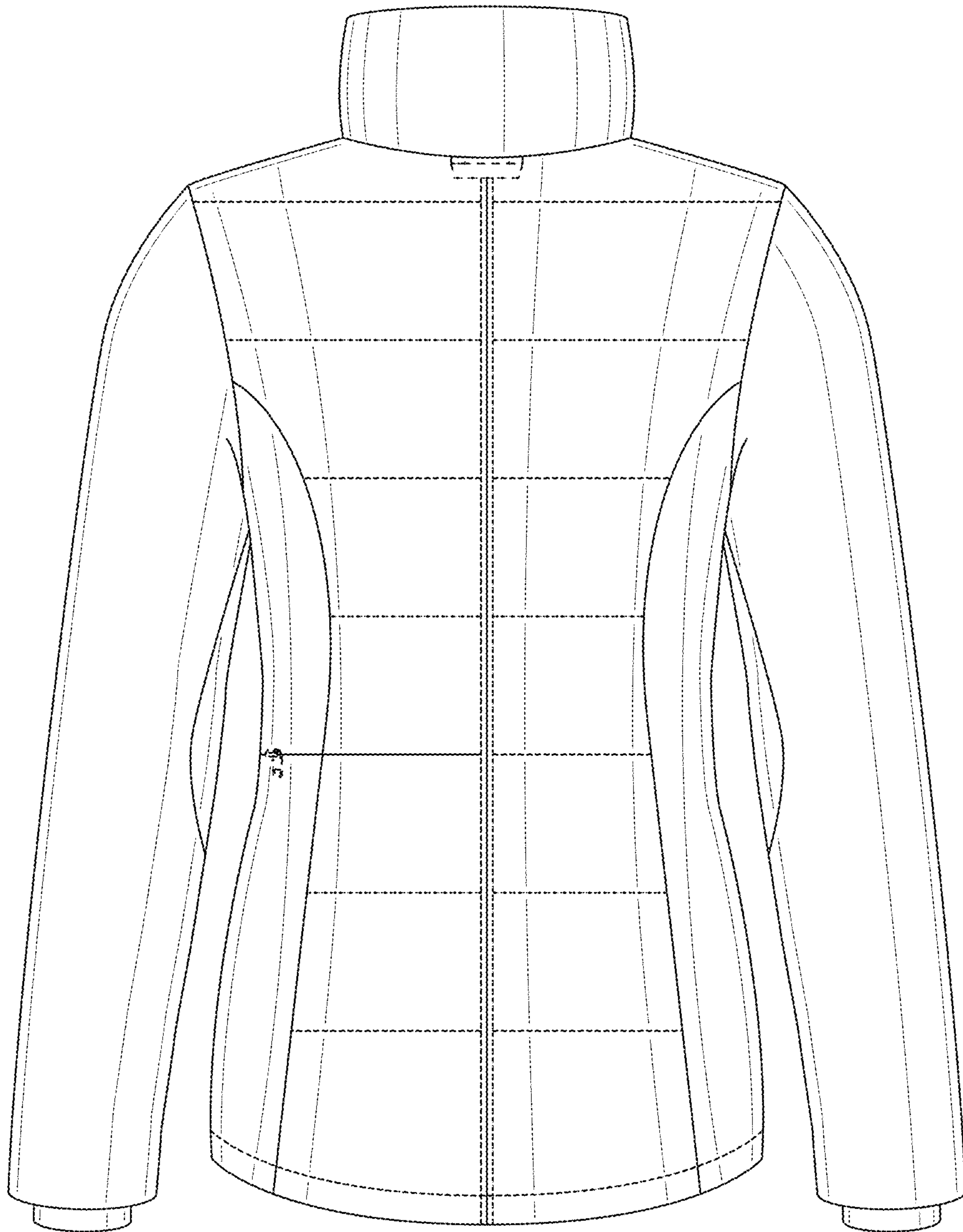


FIG. 4

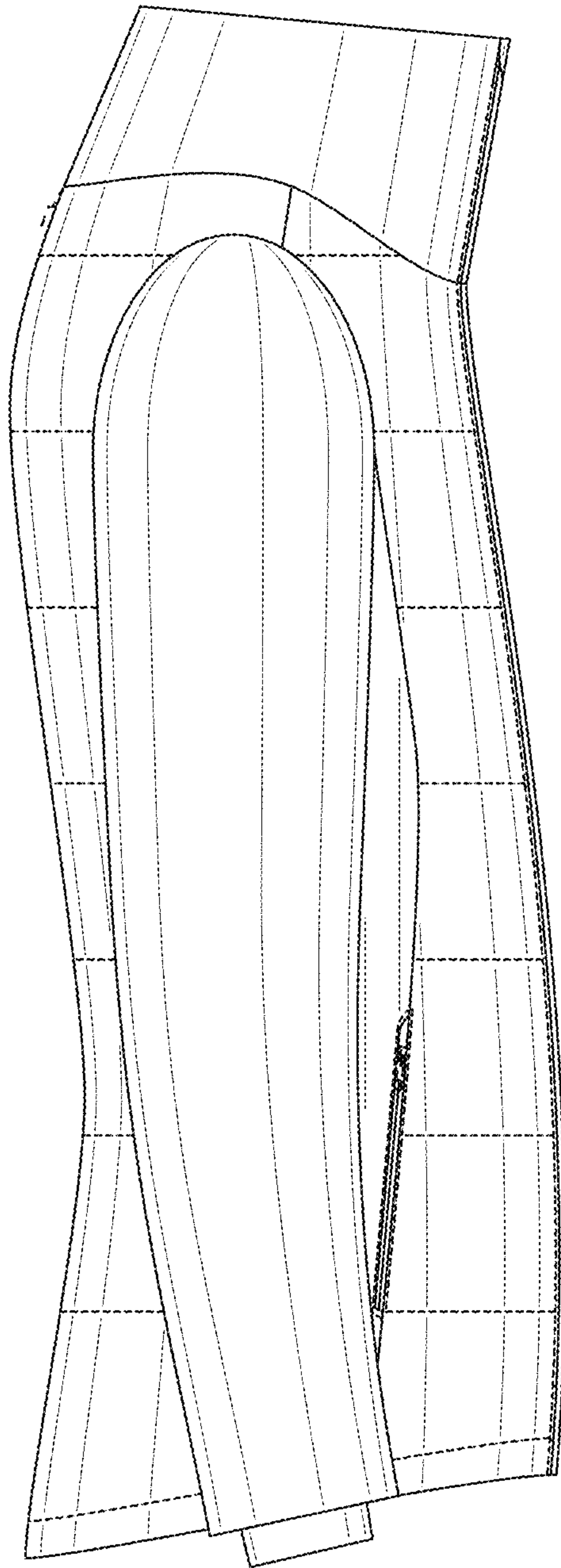


FIG. 5

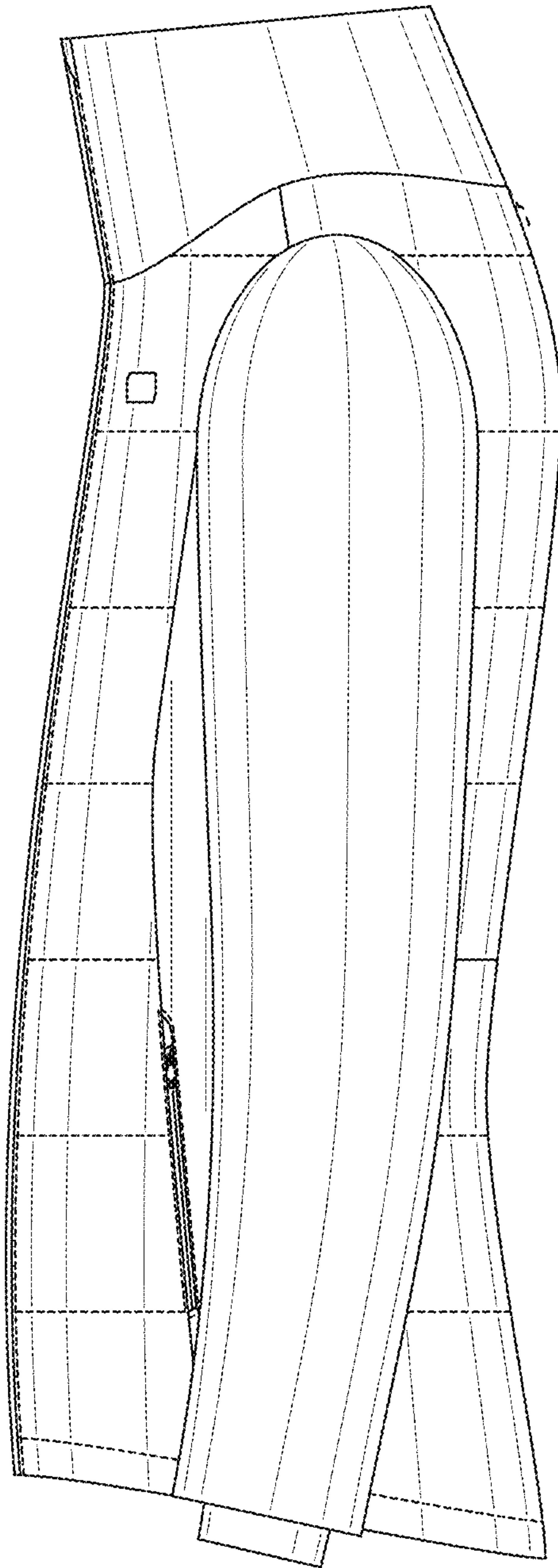


FIG. 6