

US00D902529S

(12) **United States Design Patent** (10) **Patent No.:** **US D902,529 S**
Mariscal (45) **Date of Patent:** **** Nov. 24, 2020**

(54) **DIALYSIS GEAR JACKET**

(71) Applicant: **Alejandro Mariscal**, Tigard, OR (US)

(72) Inventor: **Alejandro Mariscal**, Tigard, OR (US)

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

(21) Appl. No.: **29/636,880**

(22) Filed: **Jun. 4, 2018**

(51) **LOC (12) Cl.** **02-01**

(52) **U.S. Cl.**
USPC **D2/720**

(58) **Field of Classification Search**

USPC D2/720, 728, 739, 824, 828, 831, 834,
D2/836, 839, 840, 847, 857, 858, 860,
D2/861

CPC A41D 10/00; A41D 1/02; A41D 27/28;
A41D 13/12; A41D 13/1209; A41D
13/1236; A41D 13/1245; A41D 13/1281;
A41D 13/129; A41D 13/0012

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,977,622 A * 12/1990 Schley A41D 13/12
2/114
5,097,535 A * 3/1992 Dye A41D 10/00
2/104
5,097,536 A * 3/1992 Cohen A41D 13/1245
2/106
5,564,126 A 10/1996 Chao-Mu
5,946,722 A 7/1999 Trautmann
6,119,270 A * 9/2000 Chou A41D 3/00
2/108
6,148,444 A 11/2000 Holmes
D457,290 S * 5/2002 Thompson D2/743
D478,708 S * 8/2003 Miros D2/831
6,647,552 B1 * 11/2003 Hogan A41D 13/1245
2/114
D529,687 S * 10/2006 Rindle D2/828

D530,885 S * 10/2006 Barthel D2/720
D531,783 S * 11/2006 Collier D2/828
D560,879 S * 2/2008 Hines D2/840
D584,882 S * 1/2009 Trouillot D2/720
D588,783 S * 3/2009 Olstorn D2/828
D637,377 S * 5/2011 Herten D2/828
D648,924 S * 11/2011 Propst D2/828
8,302,214 B2 * 11/2012 McGrath A41D 13/1245
2/114
D679,072 S * 4/2013 Abbevik D2/828
D687,619 S * 8/2013 Savage D2/828
D700,416 S * 3/2014 Stanley D2/720
D704,419 S * 5/2014 Holmes D2/839
D704,924 S * 5/2014 Roberts D2/831
D707,919 S * 7/2014 Lockwood D2/720

(Continued)

FOREIGN PATENT DOCUMENTS

DE 202014003596 U1 10/2014

Primary Examiner — Michelle E. Wilson

Assistant Examiner — Clese Moore, Jr.

(74) *Attorney, Agent, or Firm* — Mersenne Law

(57) **CLAIM**

The ornamental design for dialysis gear jacket, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of the dialysis gear jacket, showing my new design.

FIG. 2 is a rear elevational view thereof.

FIG. 3 is a front elevational view of the dialysis gear jacket in an alternate configuration with a removable hood.

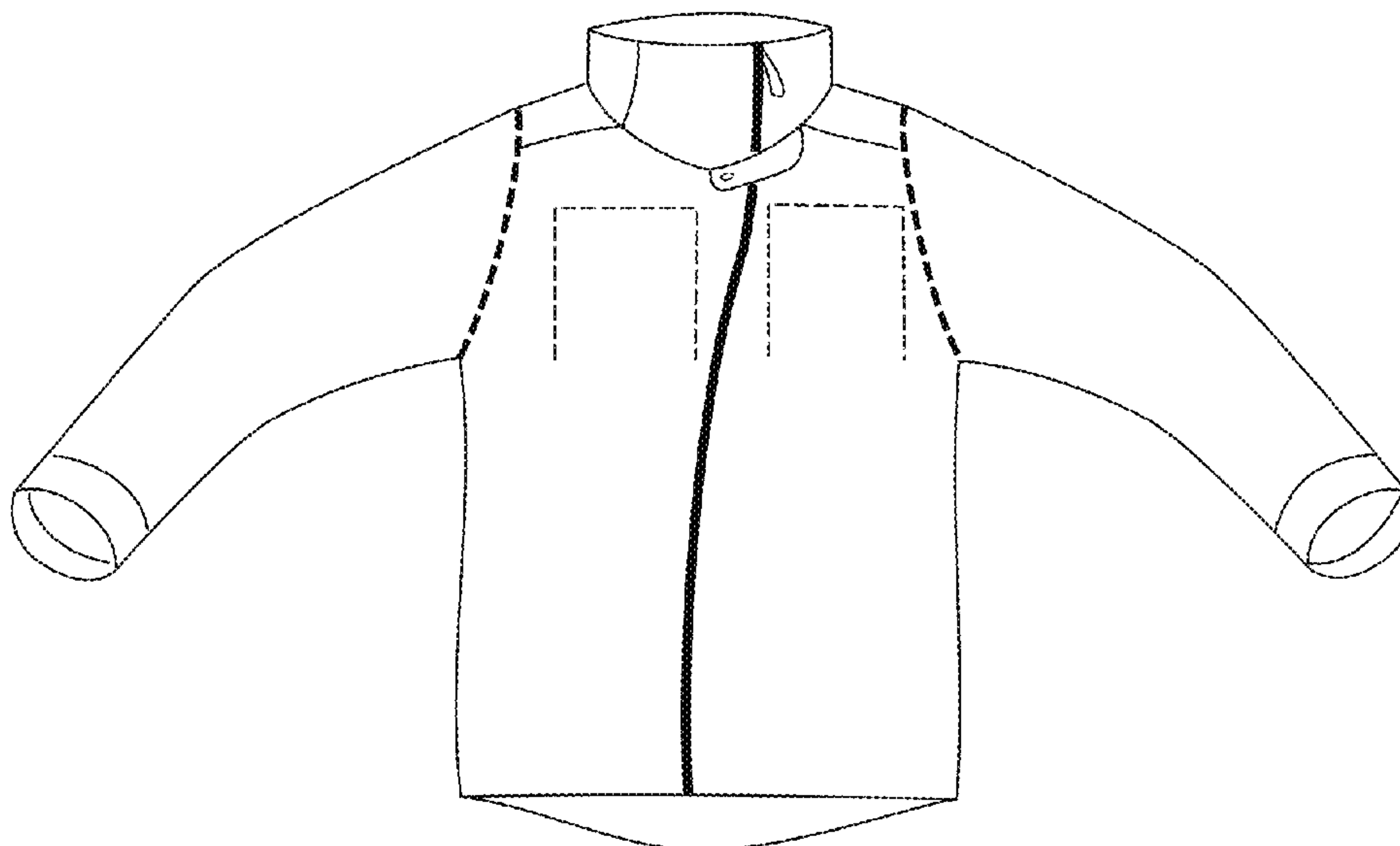
FIG. 4 is a rear elevational view thereof.

FIG. 5 is a front elevational view of the removable hood of the dialysis gear jacket; and,

FIG. 6 is a rear elevational view thereof.

All dashed lines of all weights shown in the drawings indicate zippers. These form part of the claimed design.

1 Claim, 2 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D714,527	S	10/2014	Borovicka	
D733,400	S *	7/2015	Cunningham	D2/720
D734,593	S *	7/2015	Borovicka	D2/831
D742,622	S *	11/2015	Oygarden	D2/830
D757,397	S *	5/2016	Huang	D2/828
9,375,037	B1 *	6/2016	Clark	A41D 15/00
9,609,898	B2 *	4/2017	Kanayama	A41D 27/28
D785,906	S *	5/2017	Darmour	D2/731
D790,164	S *	6/2017	Van Sisseren	D2/828
D798,029	S *	9/2017	Edmiston	D2/839
D799,161	S *	10/2017	Crowe	D2/828
D801,639	S *	11/2017	Ingram	D2/831
2002/0095712	A1 *	7/2002	Fayle	A41D 3/00
				2/84
2004/0143880	A1 *	7/2004	Clark	A41D 3/00
				2/69
2008/0083049	A1	4/2008	McLeod	
2008/0184454	A1 *	8/2008	Collier	A41D 1/06
				2/93
2010/0138976	A1	6/2010	Appelbaum	
2012/0096622	A1	4/2012	Johnson	
2014/0310847	A1 *	10/2014	Ulriksen	A41D 31/14
				2/69
2014/0352025	A1 *	12/2014	Adler	2/69
2015/0374048	A1	12/2015	Theodossiou	
2016/0095366	A1	4/2016	Pruitt	

* cited by examiner

Fig. 1

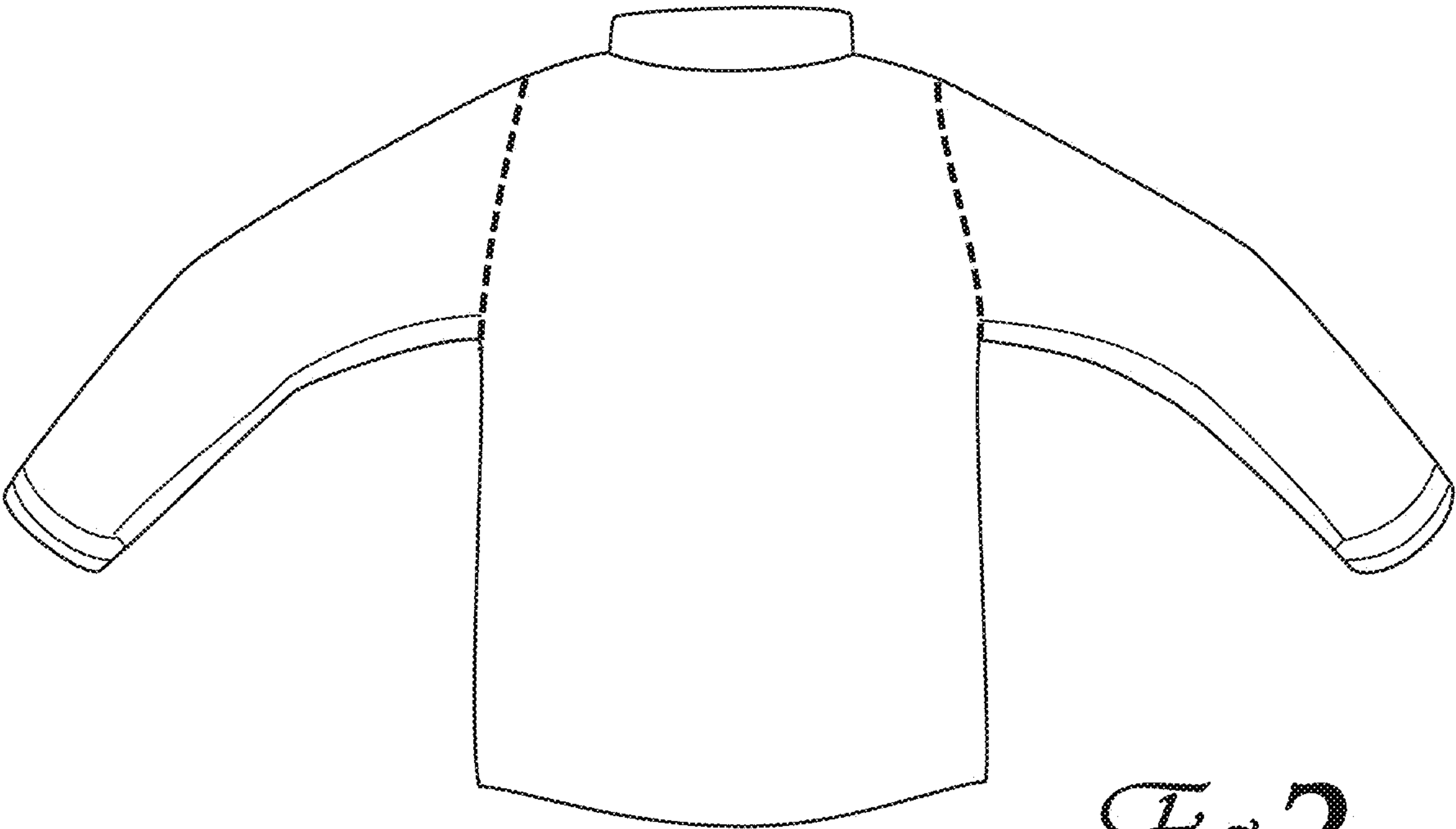
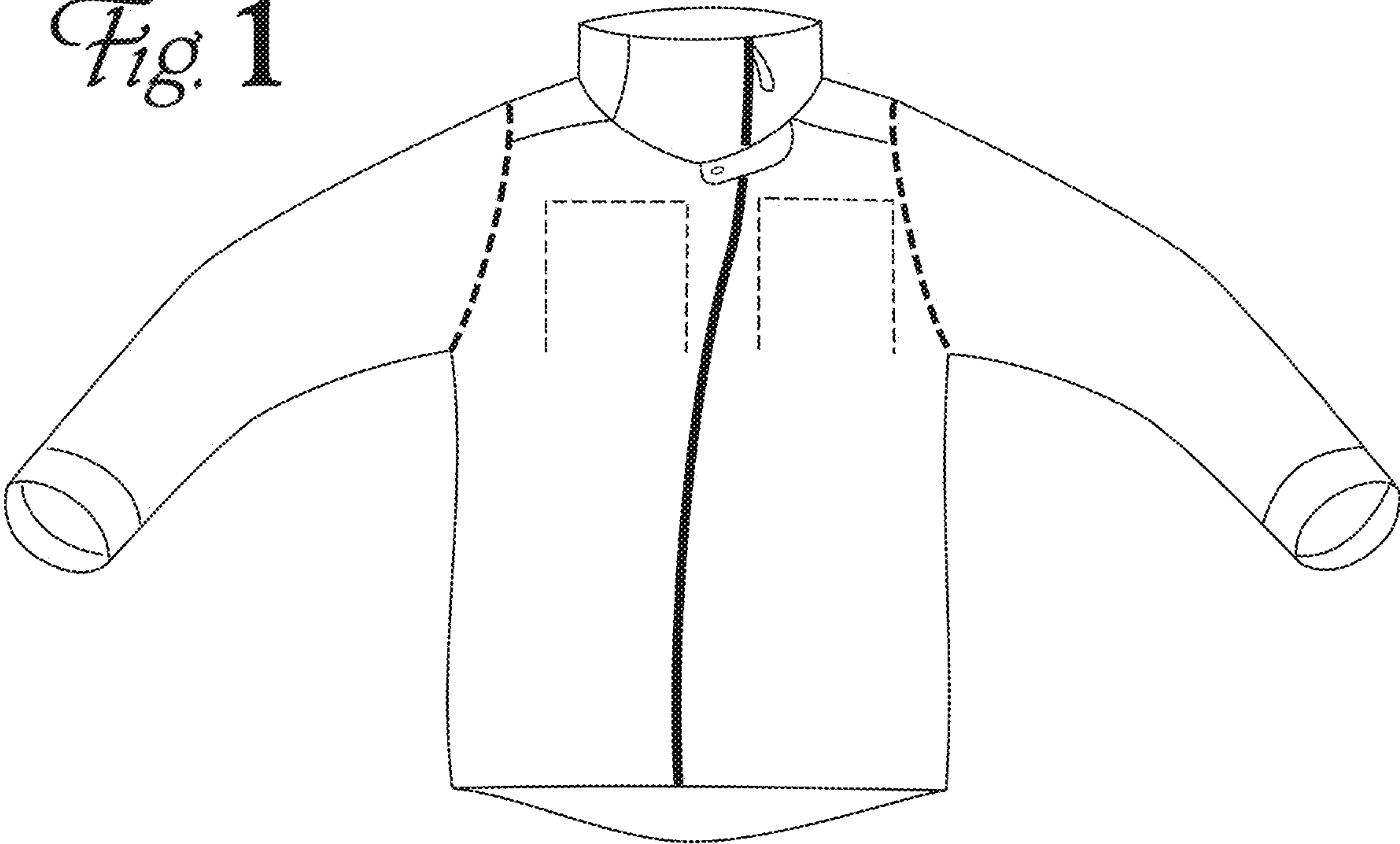


Fig. 2

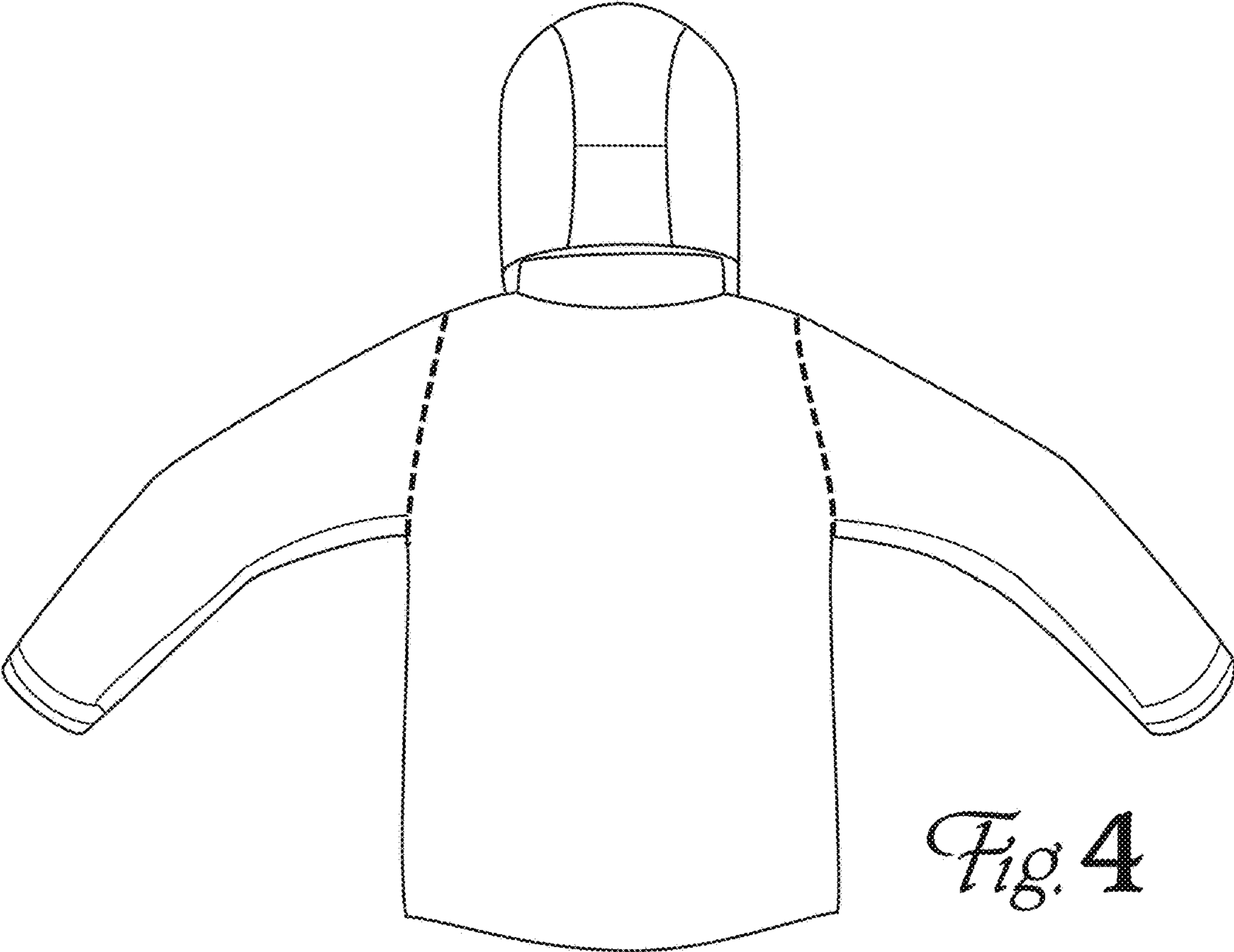
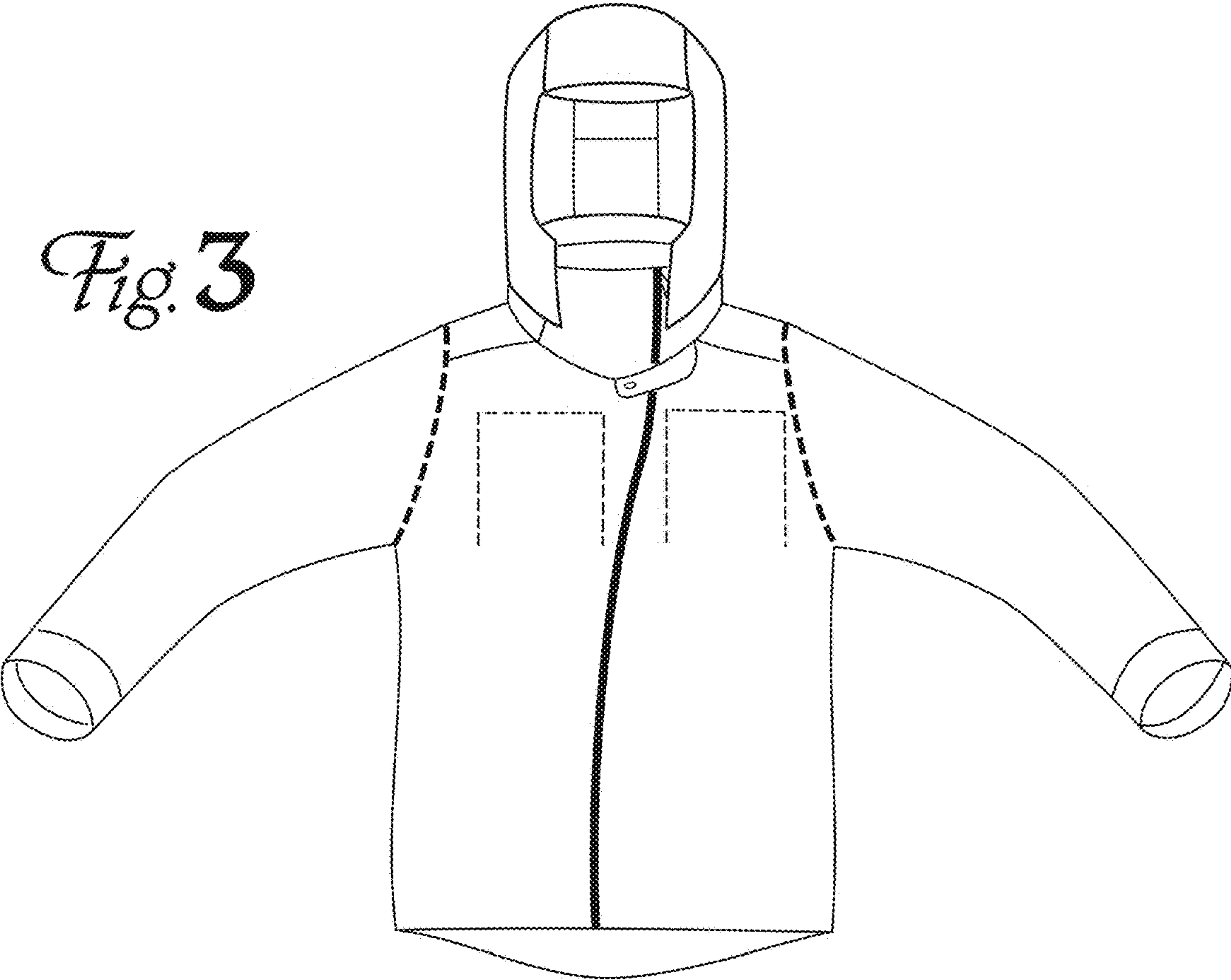


Fig. 4