

US00D691791S

(12) **United States Design Patent**
Rondone

(10) **Patent No.:** **US D691,791 S**

(45) **Date of Patent:** **** Oct. 22, 2013**

(54) **TRI-LOOP BABY CARRIER**

(76) Inventor: **Valerie L. Rondone**, San Jose, CA (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/432,159**

(22) Filed: **Sep. 13, 2012**

(51) **LOC (9) Cl.** **03-99**

(52) **U.S. Cl.**
USPC **D3/213**

(58) **Field of Classification Search**
USPC D3/213, 214, 215, 216; D2/717, 719,
D2/728, 741, 861, 823, 824; D29/100,
D29/101.1, 101.2, 101.3, 101.4, 101.5;
D6/601; 224/155, 158, 159, 160, 161,
224/264, 270, 907; 119/497, 770; 446/28;
2/69, 104, 106, 115

See application file for complete search history.

D614,861	S *	5/2010	Smyth et al.	D3/213
7,895,668	B2 *	3/2011	Tinecheff	2/104
7,913,321	B2 *	3/2011	Radcliffe et al.	2/69
7,926,448	B2 *	4/2011	Fox	119/497
2005/0077330	A1 *	4/2005	Fernandez	224/160
2005/0133551	A1 *	6/2005	Heidt	224/160
2007/0062987	A1 *	3/2007	Murakami	224/158
2007/0062989	A1 *	3/2007	Kassai et al.	224/158
2012/0199619	A1 *	8/2012	Zack	224/160

* cited by examiner

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(57) **CLAIM**

The ornamental design for a tri-loop baby carrier, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a tri-loop baby carrier showing my new design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a rear elevational view thereof;

FIG. 4 is a right side elevational view thereof; and,

FIG. 5 is a left side elevational view thereof.

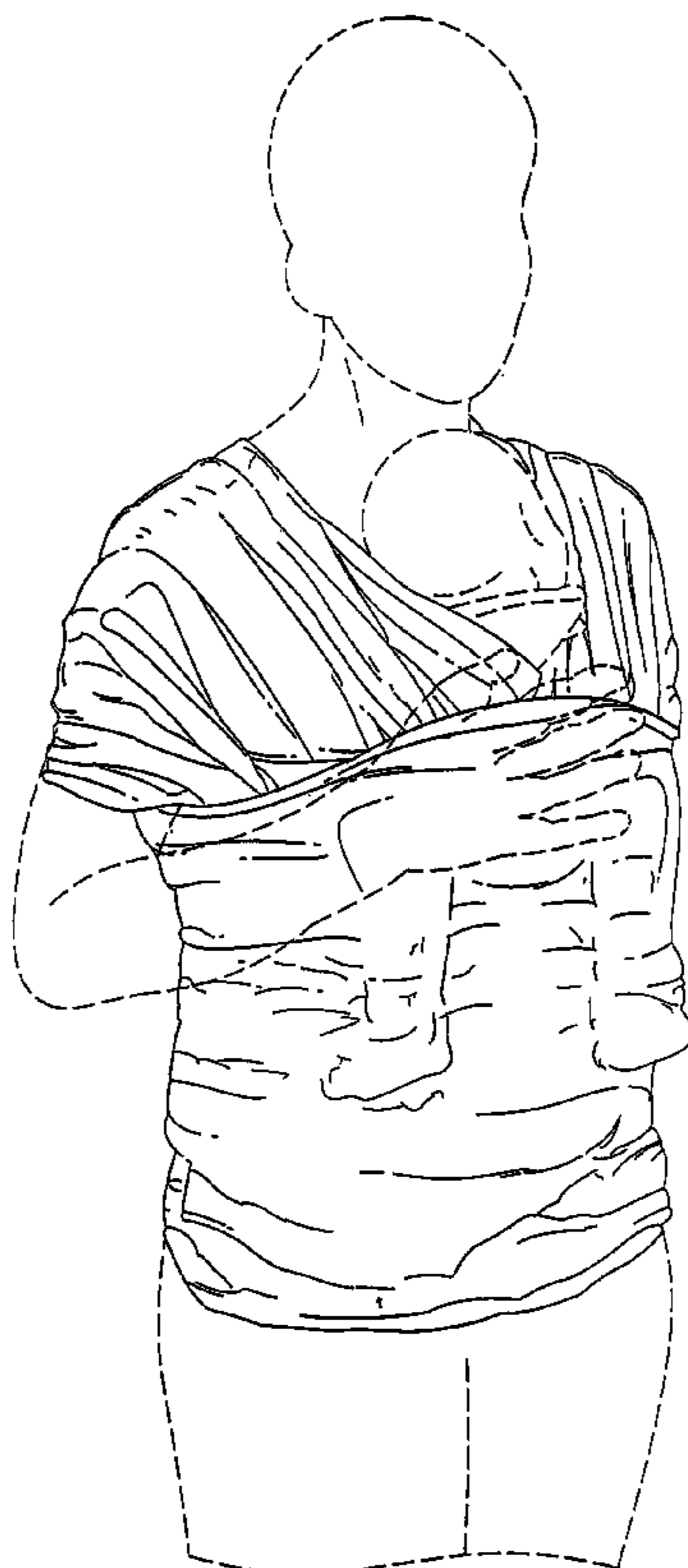
The broken lines depicting the mother and baby in the figures have been shown for the purpose of illustrating environmental features that form no part of the claimed design.

1 Claim, 3 Drawing Sheets

(56) **References Cited**

U.S. PATENT DOCUMENTS

416,970	A *	12/1889	Taylor	224/159
4,166,558	A *	9/1979	Schroeder	224/158
D306,655	S *	3/1990	Schlegel Liebert	D3/214
5,005,217	A *	4/1991	Bern et al.	2/104
5,632,425	A *	5/1997	Hull	224/160
5,946,725	A *	9/1999	Shatzkin et al.	2/106
6,112,960	A *	9/2000	Seering et al.	224/158
7,296,303	B1 *	11/2007	Samet	2/115
D571,596	S *	6/2008	Alvistur et al.	D6/601



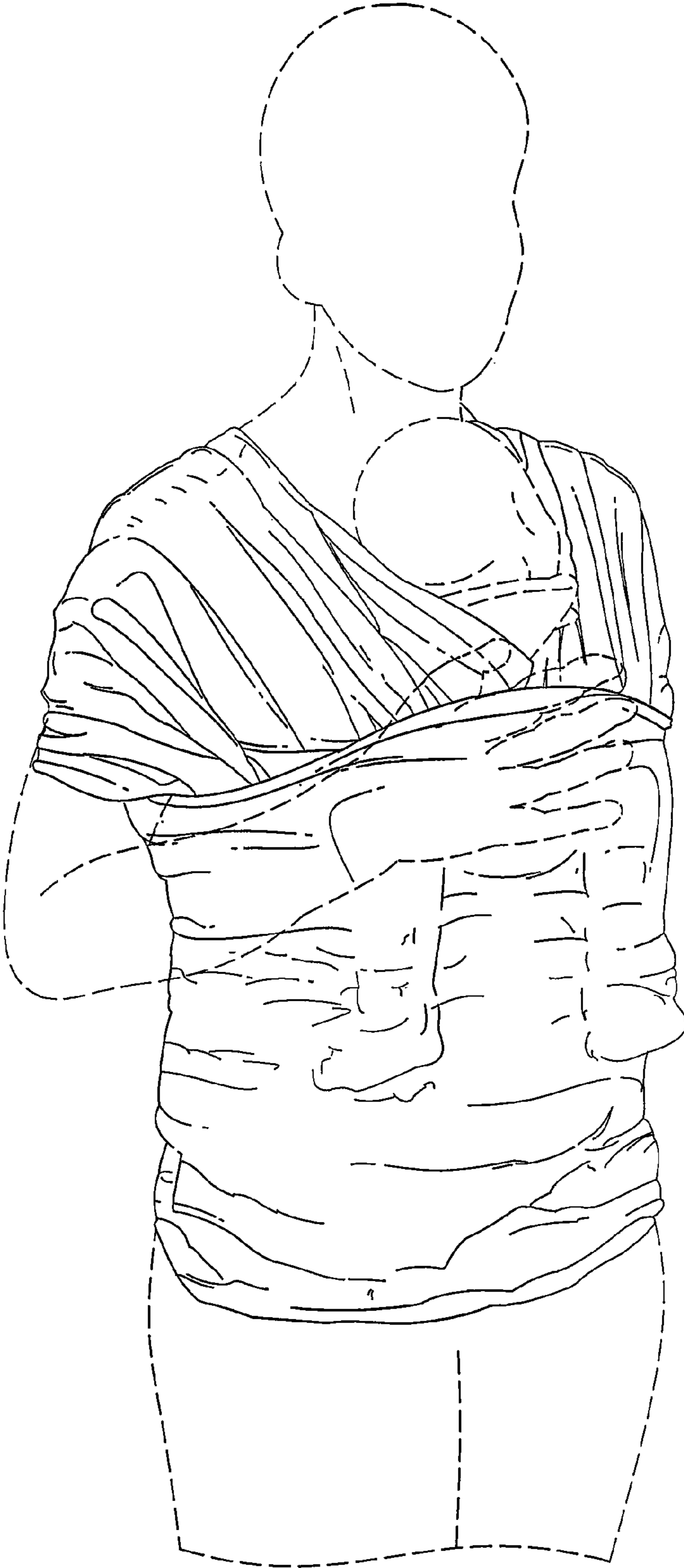


Fig. 1

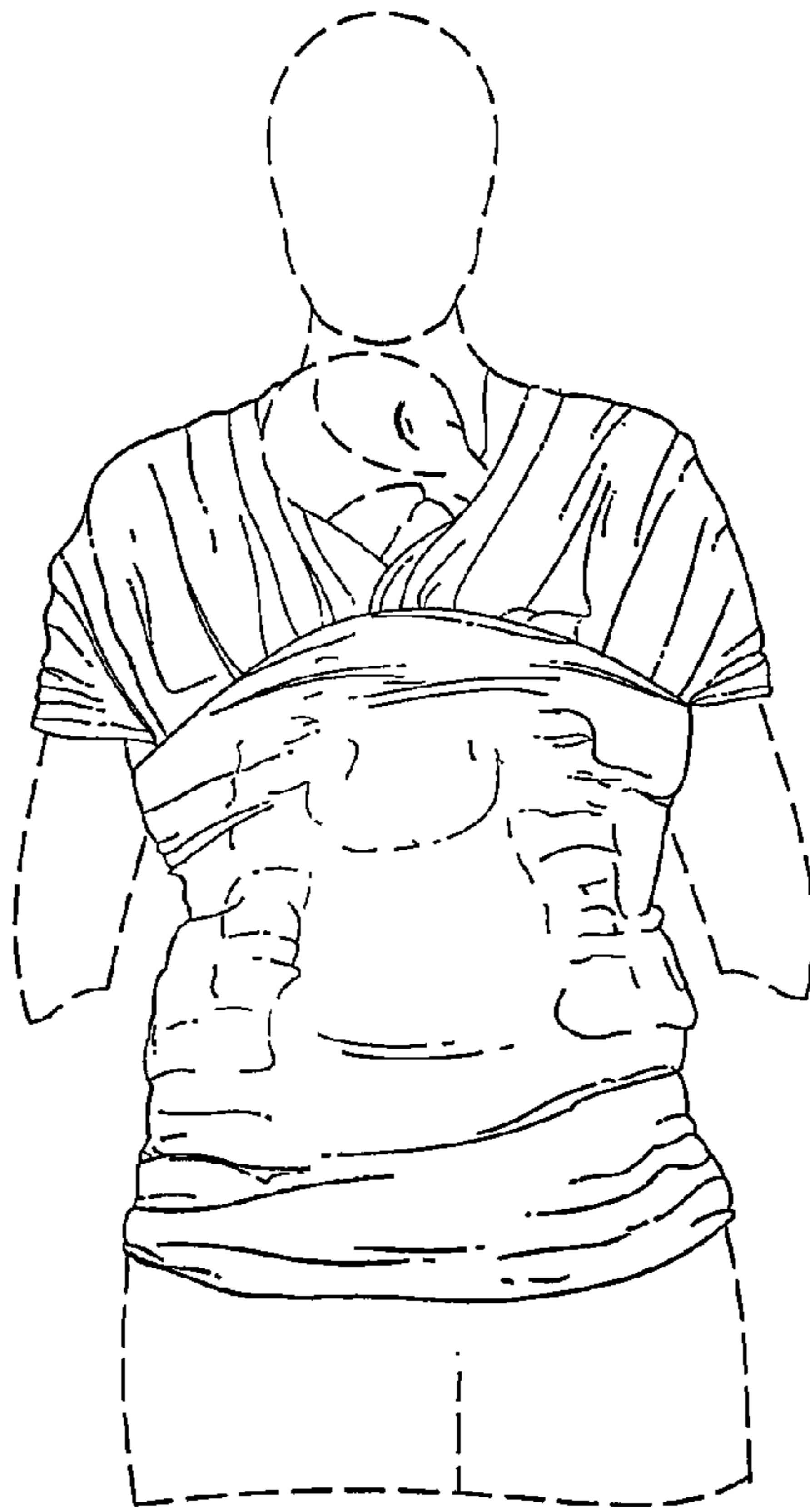


Fig. 2

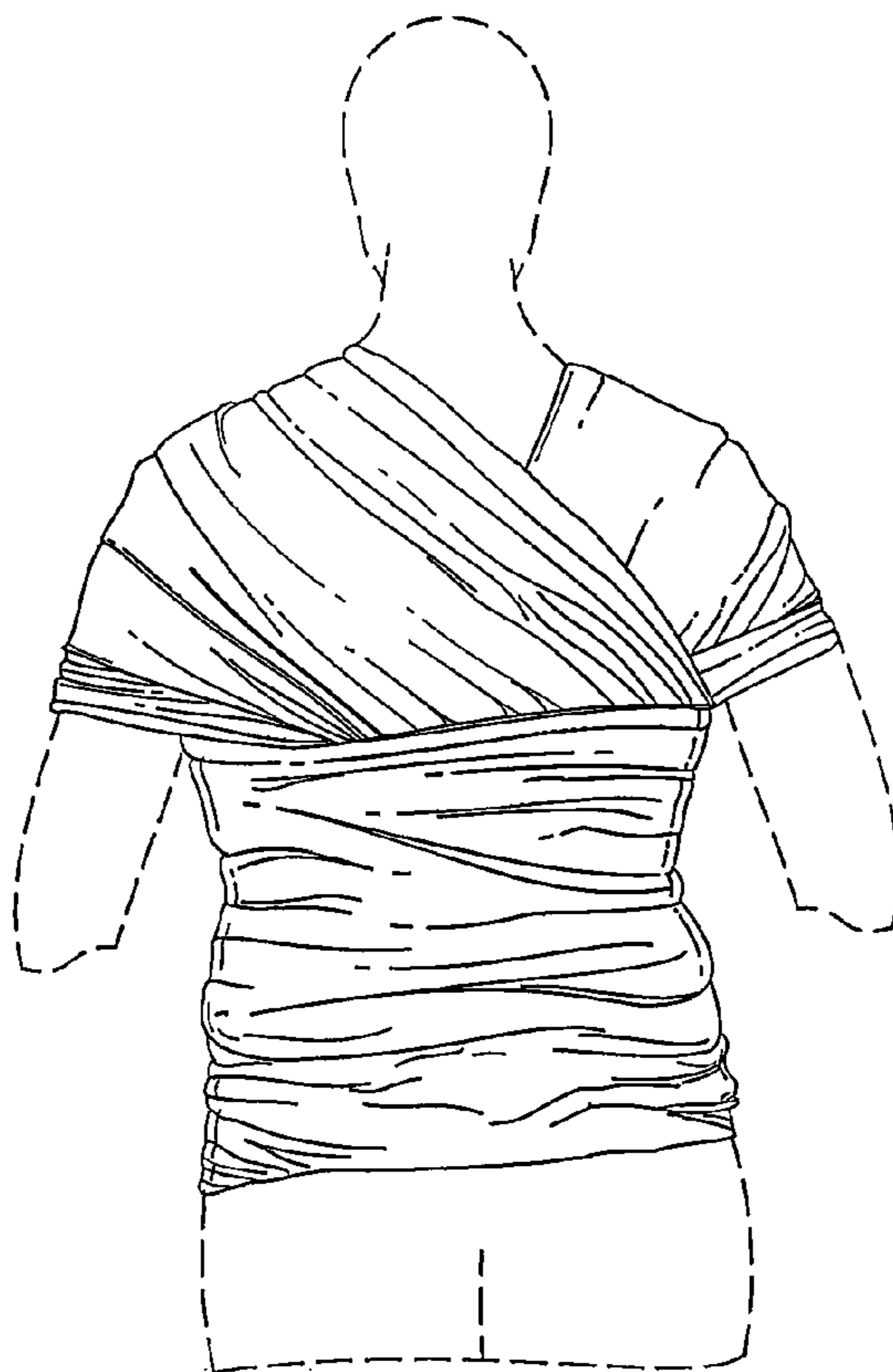


Fig. 3



Fig. 4

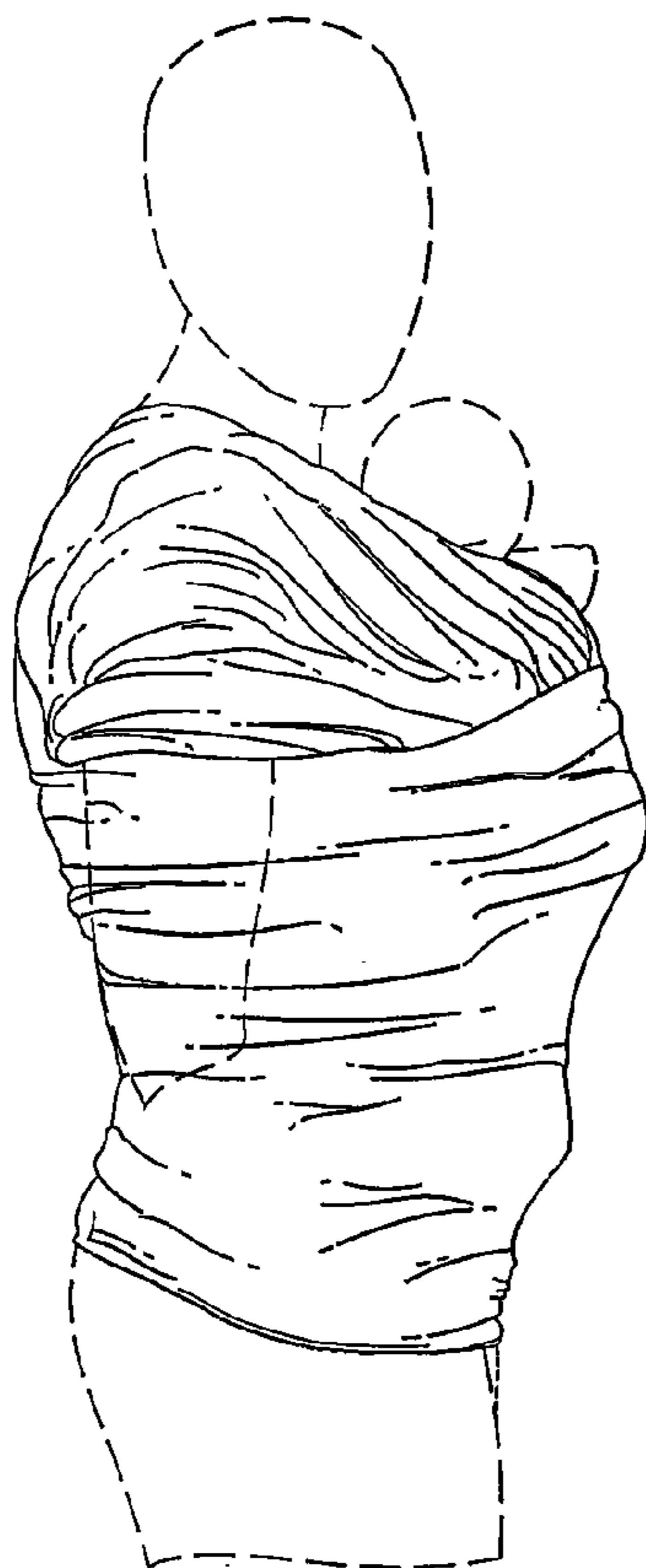


Fig. 5