



US00D900431S

(12) **United States Design Patent** (10) **Patent No.:** **US D900,431 S**
Glazer et al. (45) **Date of Patent:** **** Nov. 3, 2020**

(54) **SWADDLE BLANKET WITH DECORATIVE PATTERN**

5,446,548 A 8/1995 Gerig et al.
5,692,719 A 12/1997 Shepherd et al.
5,914,660 A 6/1999 Mesibov et al.
5,996,814 A 12/1999 Workman et al.
D421,447 S 3/2000 Eason et al.

(71) Applicant: **UDISENSE INC.**, New York, NY (US)

(Continued)

(72) Inventors: **Assaf Glazer**, Hoboken, NJ (US);
Amnon Karni, New York, NY (US);
Natalie Barnett, New York, NY (US);
Yena Seo Lukac, New York, NY (US);
Chris Huynh, Westminster, CO (US);
Amir Katz, Bat Hefer (IL); **Heather Stuart**, Forest Hills, NY (US)

FOREIGN PATENT DOCUMENTS

EP 2292124 A1 3/2011
WO 1999049656 A1 9/1999

(Continued)

(73) Assignee: **UDISENSE INC.**, New York, NY (US)

OTHER PUBLICATIONS

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

NANIT Camera and floor stand, 1 page, Retrieved on Mar. 29, 2017
(published date unknown) <https://store.nanit.com/>.

(Continued)

(21) Appl. No.: **29/678,277**

(22) Filed: **Jan. 28, 2019**

Primary Examiner — Michelle E. Wilson

Assistant Examiner — Clese Moore, Jr.

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

(74) *Attorney, Agent, or Firm* — Kliger & Associates

(52) **U.S. Cl.**

Patent Attorneys Ltd

USPC **D2/719**

(58) **Field of Classification Search**

(57) **CLAIM**

USPC D2/719, 718, 728, 745, 746, 823, 824,
D2/826, 847; D6/603, 608

The ornamental design for a swaddle blanket, as shown and described.

CPC A41B 13/06; A41B 13/065

See application file for complete search history.

DESCRIPTION

(56) **References Cited**

FIG. 1 is a top perspective view of a swaddle blanket showing our new design in a preparatory stage of wrapping the swaddle blanket around an infant;

FIG. 2 is a top perspective view thereof showing the swaddle blanket wrapped around the infant;

FIG. 3 is a right side elevation thereof;

FIG. 4 is a rear plan view thereof; and,

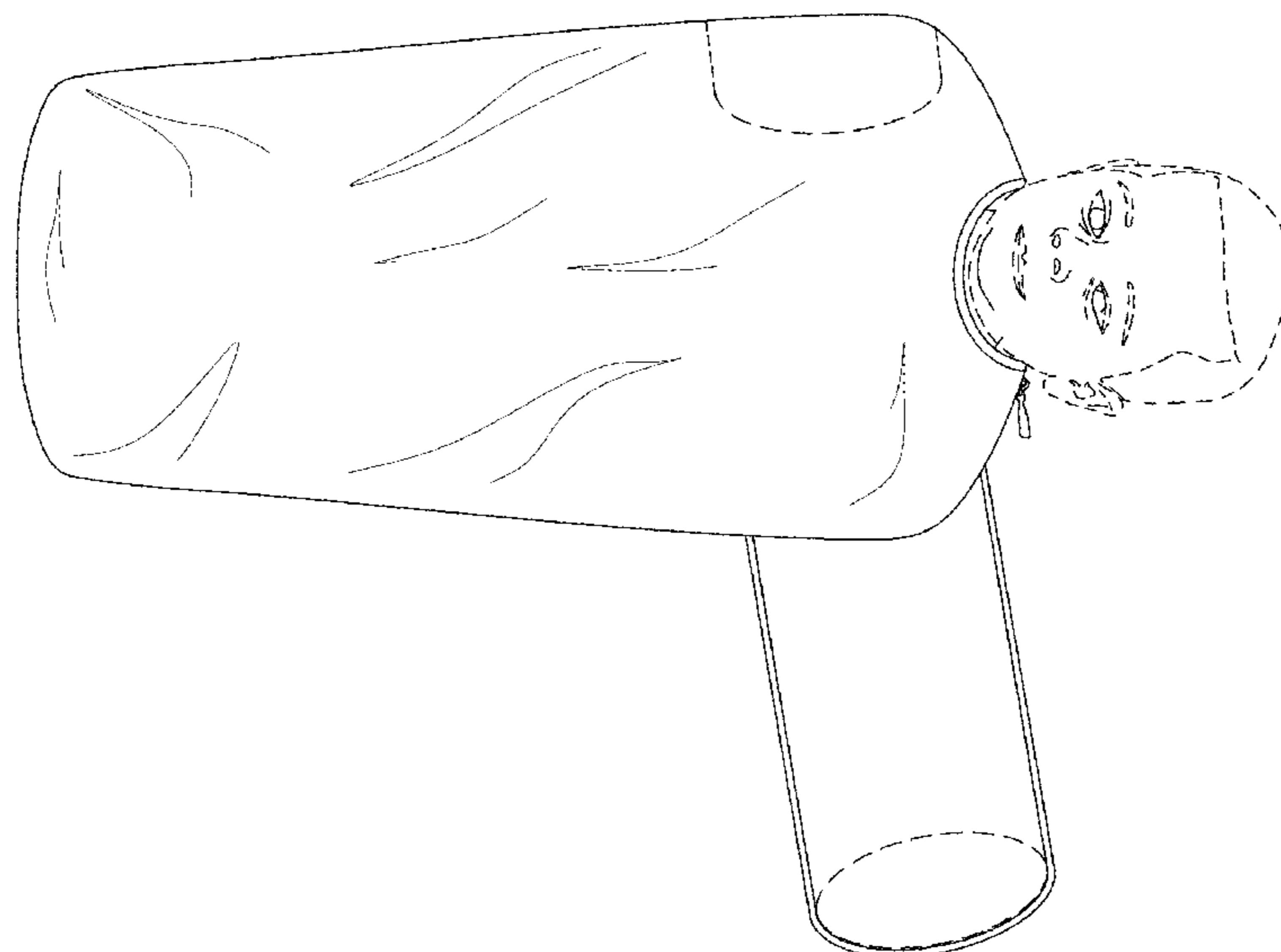
FIG. 5 is a left side elevation thereof.

The broken lines in the drawing views are included to illustrate environment only and form no part of the claimed design.

U.S. PATENT DOCUMENTS

D220,534 S	4/1971	Selden et al.	
4,047,684 A	9/1977	Kobayashi	
4,240,603 A	12/1980	Chiariello	
D268,458 S	4/1983	Schoenig	
4,561,339 A	12/1985	Jensen	
4,611,353 A *	9/1986	Als	A41B 13/06 2/69
D289,835 S	5/1987	Schoenig et al.	
4,712,756 A	12/1987	Kester et al.	
D314,873 S	2/1991	Wenger et al.	
5,032,919 A	7/1991	Randmae	

1 Claim, 3 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

6,113,455	A	9/2000	Whelan et al.				
D446,907	S *	8/2001	Hall	D2/719			
D450,339	S	11/2001	Eason et al.				
D513,357	S *	1/2006	Allard	D2/718			
7,035,432	B2	4/2006	Szuba				
D526,464	S *	8/2006	Johnson	D2/718			
D539,585	S *	4/2007	VanGelder	D6/603			
D540,564	S	4/2007	Tai et al.				
D553,848	S	10/2007	Barker et al.				
7,277,122	B2	10/2007	Sakai				
D557,035	S	12/2007	Huang et al.				
D557,320	S	12/2007	Fisher et al.				
7,318,051	B2	1/2008	Weston et al.				
7,397,380	B1	7/2008	Smolsky				
D574,159	S	8/2008	Howard				
7,470,167	B2	12/2008	Clark				
D585,395	S	1/2009	Cho et al.				
7,477,285	B1	1/2009	Johnson				
7,624,074	B2	11/2009	Weston et al.				
D606,106	S	12/2009	Kim et al.				
D614,223	S	4/2010	Kim et al.				
7,696,888	B2	4/2010	Swan et al.				
7,774,032	B2	8/2010	Swan et al.				
D624,108	S	9/2010	Wang et al.				
D624,109	S	9/2010	Wang et al.				
D627,815	S	11/2010	Oba et al.				
7,827,631	B2	11/2010	Holman				
D633,278	S *	3/2011	de Bourgnecht	D2/719			
7,905,667	B2	3/2011	Barker				
D635,940	S	4/2011	Cho et al.				
D640,692	S	6/2011	Waisman-Diamond				
D643,596	S *	8/2011	Ashworth	D2/719			
D644,413	S *	9/2011	Keall	D2/719			
D644,450	S	9/2011	Walter et al.				
D645,466	S	9/2011	Woo et al.				
D647,866	S	11/2011	Chen et al.				
D649,945	S	12/2011	Kim et al.				
D650,153	S *	12/2011	Chopak	D2/719			
D657,977	S	4/2012	Belitz				
D659,690	S	5/2012	Huang et al.				
8,218,871	B2	7/2012	Angell et al.				
D676,005	S	2/2013	Wood et al.				
8,471,899	B2	5/2013	Johnson				
8,461,996	B2	6/2013	Gallagher				
D685,355	S	7/2013	Holleman et al.				
8,484,774	B2	7/2013	Cohen				
8,539,620	B1 *	9/2013	Wynh	A41B 13/06 5/494			
D690,904	S *	10/2013	Coates	D2/719			
D692,939	S	11/2013	Huang et al.				
8,638,364	B2	1/2014	Chen et al.				
8,640,280	B2	2/2014	Gutierrez				
8,646,126	B2	2/2014	Carta				
8,675,059	B2	3/2014	Johnson et al.				
8,676,603	B2	3/2014	Johnson et al.				
8,836,751	B2	9/2014	Ballantyne et al.				
D715,518	S *	10/2014	Daugherty	D2/719			
D716,526	S *	11/2014	Harris	D2/719			
D719,153	S	12/2014	Lim et al.				
D720,384	S	12/2014	Holmen et al.				
8,922,653	B1	12/2014	Reeve				
D722,637	S	2/2015	Baty et al.				
8,953,674	B2	2/2015	Henson				
D724,462	S	3/2015	Bould et al.				
D727,388	S	4/2015	Huang et al.				
D728,198	S *	5/2015	Barski	D2/719			
D728,199	S *	5/2015	Barski	D2/719			
D731,144	S *	6/2015	White	D2/719			
D733,780	S	7/2015	Chen et al.				
D741,568	S *	10/2015	Daugherty	D2/719			
D741,932	S	10/2015	Huang et al.				
D742,770	S	11/2015	Windstrup et al.				
D746,350	S	12/2015	Li et al.				
9,215,428	B2	12/2015	Babineau et al.				
D746,709	S	1/2016	Heath et al.				
9,268,465	B1	2/2016	Yari				
D750,992	S	3/2016	Perez et al.				
D751,270	S *	3/2016	White	D2/719			
D754,234	S	4/2016	Lee et al.				
D755,876	S	5/2016	Moss et al.				
9,330,343	B2	5/2016	Nakano				
D759,012	S	6/2016	Golden et al.				
D759,621	S	6/2016	Maxwell et al.				
D765,756	S	9/2016	Liu et al.				
D768,015	S	10/2016	Yang et al.				
D771,175	S	11/2016	Choi et al.				
D772,532	S *	11/2016	Karp	D2/719			
D773,948	S	12/2016	Schneid et al.				
9,530,080	B2	12/2016	Glazer				
D776,900	S *	1/2017	Bopanna	D2/719			
D778,192	S	2/2017	Bolger et al.				
D778,534	S *	2/2017	Bopanna	D2/719			
D788,207	S	5/2017	Glazer et al.				
D790,803	S *	7/2017	Paperno	D2/719			
9,721,180	B2	8/2017	Prasad et al.				
D798,365	S	9/2017	Glazer et al.				
D798,366	S	9/2017	Glazer et al.				
D801,629	S *	11/2017	Cook	D2/719			
D803,289	S	11/2017	Glazer et al.				
D821,479	S	6/2018	Cabral et al.				
D822,641	S	7/2018	Belitz				
D824,681	S	8/2018	Vaughn				
D833,110	S *	11/2018	Hettich	D2/719			
2003/0233806	A1	12/2003	Kuebler et al.				
2004/0005083	A1	1/2004	Fujimura et al.				
2004/0005088	A1	1/2004	Jeung et al.				
2005/0065655	A1	3/2005	Hong et al.				
2005/0069207	A1	3/2005	Zakrzewski et al.				
2005/0119560	A1	6/2005	Mostafavi				
2005/0285941	A1	12/2005	Haigh et al.				
2006/0028656	A1	2/2006	Venkatesh et al.				
2006/0109375	A1	5/2006	Ho et al.				
2007/0058039	A1	3/2007	Clark				
2007/0076935	A1	4/2007	Jeung et al.				
2007/0133975	A1	6/2007	Lin				
2007/0156060	A1	7/2007	Cervantes				
2007/0177792	A1	8/2007	Ma et al.				
2007/0200930	A1	8/2007	Gordon				
2007/0285259	A1	12/2007	Desrosiers et al.				
2007/0285570	A1	12/2007	Desrosiers et al.				
2008/0016624	A1	1/2008	Osborn				
2008/0107305	A1	5/2008	Vanderkooy et al.				
2008/0180537	A1	7/2008	Weinberg et al.				
2008/0309765	A1	12/2008	Dayan et al.				
2009/0066671	A1	3/2009	Kweon et al.				
2009/0091617	A1	4/2009	Anderson				
2009/0278934	A1	11/2009	Ecker et al.				
2010/0060448	A1	3/2010	Larsen et al.				
2010/0134609	A1	6/2010	Johnson				
2010/0202659	A1	8/2010	Hamalainen				
2010/0241018	A1	9/2010	Vogel				
2011/0044533	A1	2/2011	Cobb				
2011/0118608	A1	5/2011	Lindner et al.				
2011/0230115	A1	9/2011	Wang et al.				
2011/0261182	A1	10/2011	Lee et al.				
2011/0295583	A1	12/2011	Hollack et al.				
2011/0310247	A1	12/2011	Rensin				
2011/0313325	A1	12/2011	Cuddihy				
2012/0002045	A1	1/2012	Tony et al.				
2012/0062735	A1	3/2012	Rivera				
2012/0075464	A1	3/2012	Derenne et al.				
2013/0072823	A1	3/2013	Kahn et al.				
2013/0144178	A1	6/2013	Halperin et al.				
2013/0169735	A1	7/2013	Barker				
2013/0182107	A1	7/2013	Anderson				
2013/0241730	A1	9/2013	Saitwal et al.				
2013/0250063	A1	9/2013	Lee et al.				
2013/0342693	A1	12/2013	Lee				
2014/0072206	A1	3/2014	Eaton				
2014/0092247	A1	4/2014	Clark et al.				
2014/0121540	A1	5/2014	Raskin				
2014/0140592	A1	5/2014	Lasenby et al.				
2014/0160349	A1	6/2014	Huang et al.				
2014/0168397	A1	6/2014	Greco et al.				

(56)

References Cited

U.S. PATENT DOCUMENTS

2014/0204207	A1	7/2014	Clark et al.	
2014/0247334	A1	9/2014	Johnson et al.	
2014/0253709	A1	9/2014	Bresch et al.	
2014/0267625	A1	9/2014	Clark et al.	
2014/0270494	A1	9/2014	Sawhney et al.	
2014/0288968	A1	9/2014	Johnson	
2014/0334058	A1	11/2014	Gavlan	
2015/0094606	A1	4/2015	Mestha et al.	
2015/0105608	A1	4/2015	Lipoma et al.	
2015/0105670	A1	4/2015	Bresch et al.	
2015/0109441	A1	4/2015	Fujioka	
2015/0288877	A1	10/2015	Glazer	
2015/0302717	A1	10/2015	Denittis et al.	
2015/0342263	A1*	12/2015	Taylor	A41B 13/06 2/69.5
2016/0015278	A1	1/2016	Campo et al.	
2016/0074764	A1	3/2016	Chen	
2016/0183695	A1	6/2016	Veron	
2016/0295928	A1*	10/2016	Bopanna	A41B 13/06
2016/0345832	A1	12/2016	Pavagada Nagaraja et al.	
2017/0095170	A1	4/2017	Verkurijsse et al.	

FOREIGN PATENT DOCUMENTS

WO	2013016603	A1	1/2013
WO	2013170032	A2	11/2013
WO	2014012070	A1	1/2014
WO	2017196695	A2	11/2017

OTHER PUBLICATIONS

Cowboystudio Photography Photo Studio Flash Mount Three Umbrellas Kit With Light Stand (online), [http://www.sears.com/cowboystudio-photography-photo-studio-flash-mount-three/p-SPM8700940502?plpSellerId=AmiVentures Inc&prdNo=2&blockNo=2&blockType=G2#>](http://www.sears.com/cowboystudio-photography-photo-studio-flash-mount-three/p-SPM8700940502?plpSellerId=AmiVentures%20Inc&prdNo=2&blockNo=2&blockType=G2#>), 3 pages, Retrieved on Feb. 24, 2017 (published date unknown).
Nest Cam Indoor security camera, 1 page, Retrieved on Mar. 1, 2017 (published date unknown) <https://www.amazon.com/Nest-Indoor-security-camera-Amazon/dp/B00WBJGUA2?psc=1>>.
Flir FX Portable Interchangeable Wi-Fi Camera, 2 pages, Mar. 6, 2014 <http://geeknewscentral.com/2014/03/06/flir-fx-portable-interchangeable-wi-fi-camera/>>.
NANIT Multi-Stand, 4 pages, Dec. 5, 2016 <https://www.amazon.com/Nanit-N102-Multi-Stand-White/dp/B01MDKHTL7>.
NANIT, "How do I reset my Nanit camera?", 2 pages, Dec. 9, 2016 <https://support.nanit.com/hc/en-us/articles/235804047-How-do-I-reset-my-Nanit-camera->.
Glazer et al., U.S. Appl. No. 29/612,968, filed Aug. 6, 2017.

Glazer et al., U.S. Appl. No. 16/091,989, filed Oct. 7, 2018.
Glazer et al., U.S. Appl. No. 16/197,479, filed Nov. 21, 2018.
International Application # PCT/US2018/62166 search report dated Feb. 19, 2019.
Glazer et al., U.S. Appl. No. 29/678,275, filed Jan. 28, 2019.
Glazer et al., U.S. Appl. No. 29/678,271, filed Jan. 28, 2019.
Glazer et al., U.S. Appl. No. 29/678,273, filed Jan. 28, 2019.
Dalal et al., "Histograms of Oriented Gradients for Human Detection", IEEE Computer Society Conference on Computer Vision and Pattern Recognition (CVPR'05), 8 pages, 2005.
Derpanis., "Overview of the RANSAC Algorithm", New York University, Version 1.2, 2 pages, May 13, 2010.
Felzenszwalb et al., "Object Detection with Discriminatively Trained Part Based Models", IEEE Transactions on Pattern Analysis and Machine Intelligence, vol. 32, Issue 9, pp. 1627-1645, Sep. 2009.
Glazer et al., "One-Class Background Model", ACCV 2012: Computer Vision—ACCV Workshops, pp. 301-307, 2012.
Weinland., "A Survey of Vision-Based Methods for Action Representation, Segmentation and Recognition", Institut National De Recherche En Informatique Et En Automatique, Research Report RR-7212, 54 pages, Feb. 2010.
Poppe., "Vision-based human motion analysis: An overview", Computer Vision and Image understanding 108, pp. 4-18, 2007.
Moeslund et al., "A Survey of Computer Vision-Based Human Motion Capture", Computer Vision and Image Understanding 81, pp. 231-268, 2001.
Kientz, et al., "KidCam: Toward an Effective Technology for the Capture of Children's Moments of Interest", Proceedings of 7th International Conference on Pervasive Computing, pp. 115-132, Nara, Japan, May 11-14, 2009.
NANIT—Camera/Floorstand assembly, 6 pages, Retrieved on Aug. 13, 2018 (published date unknown) <https://support.nanit.com/hc/en-us/articles/235605608-Camera-Floor-stand-assembly>.
Viola et al., "Rapid Object Detection Using a Boosted Cascade of Simple Features", Proceedings of IEEE Computer Society Conference on Computer Vision and Pattern Recognition, vol. 1, pp. 511-218, Feb. 2001.
Lam et al., "Mobile Video Stream Monitoring System", Proceedings of the 11th ACM International Conference on Multimedia, 2 pages, Nov. 2-8, 2003.
Raskar, et al., "Prakash: Lighting Aware Motion Capture using Photosensing Markers and Multiplexed Illuminators", ACM Transactions on Graphics, vol. 26, No. 3, Article 36, 12 pages, Jul. 2007.
Alcantarilla et al., "KAZE Features", Proceedings of European Conference on Computer Vision, pp. 214-227, vol. 7577, Florence, Italy, Oct. 7-13, 2012.
Alcantarilla et al., "Fast Explicit Diffusion for Accelerated Features in Nonlinear Scale Spaces", 24th British Machine Vision Conference (BMVC), Bristol, UK, 11 pages, Sep. 9-13, 2013.

* cited by examiner

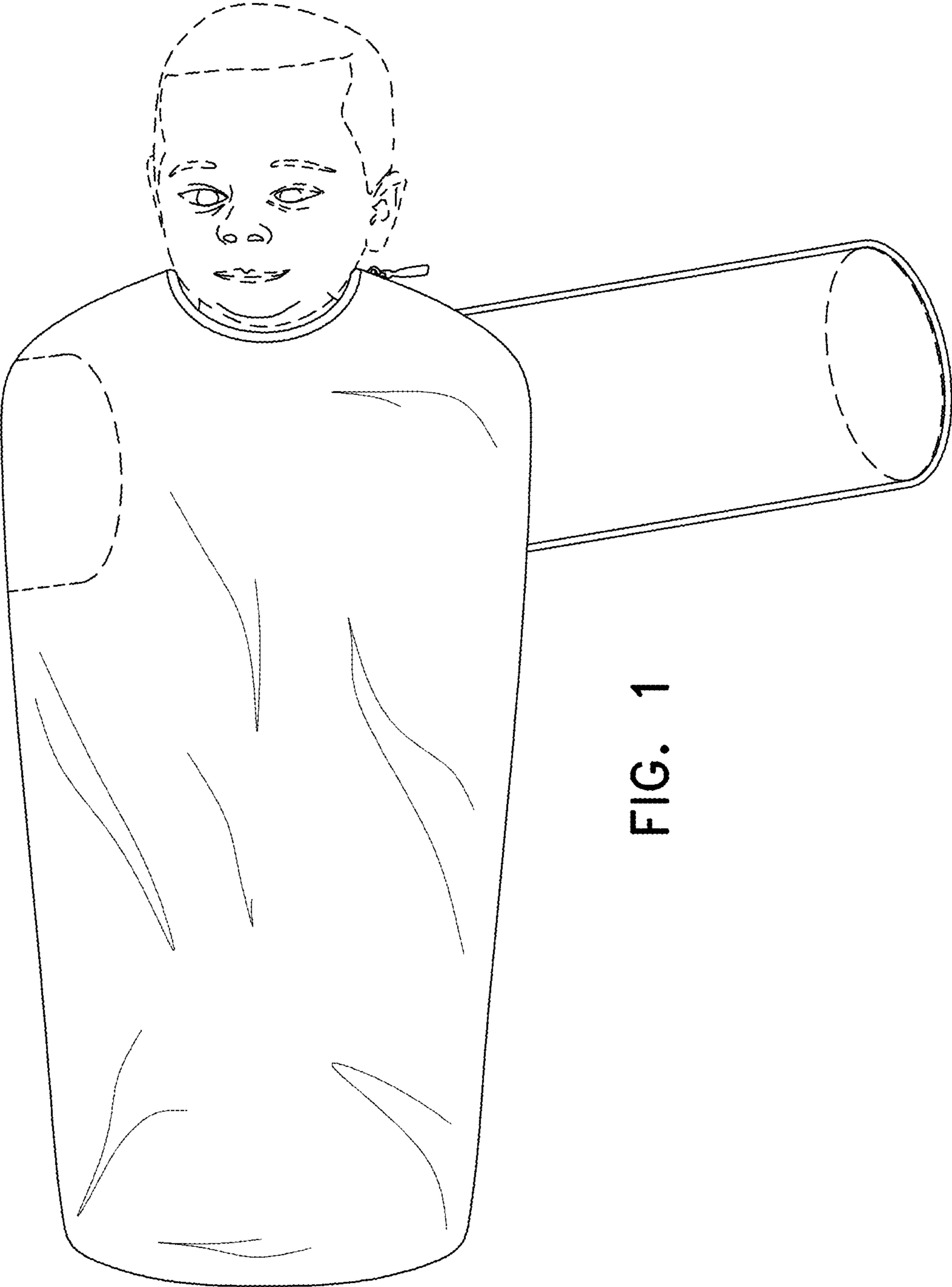


FIG. 1

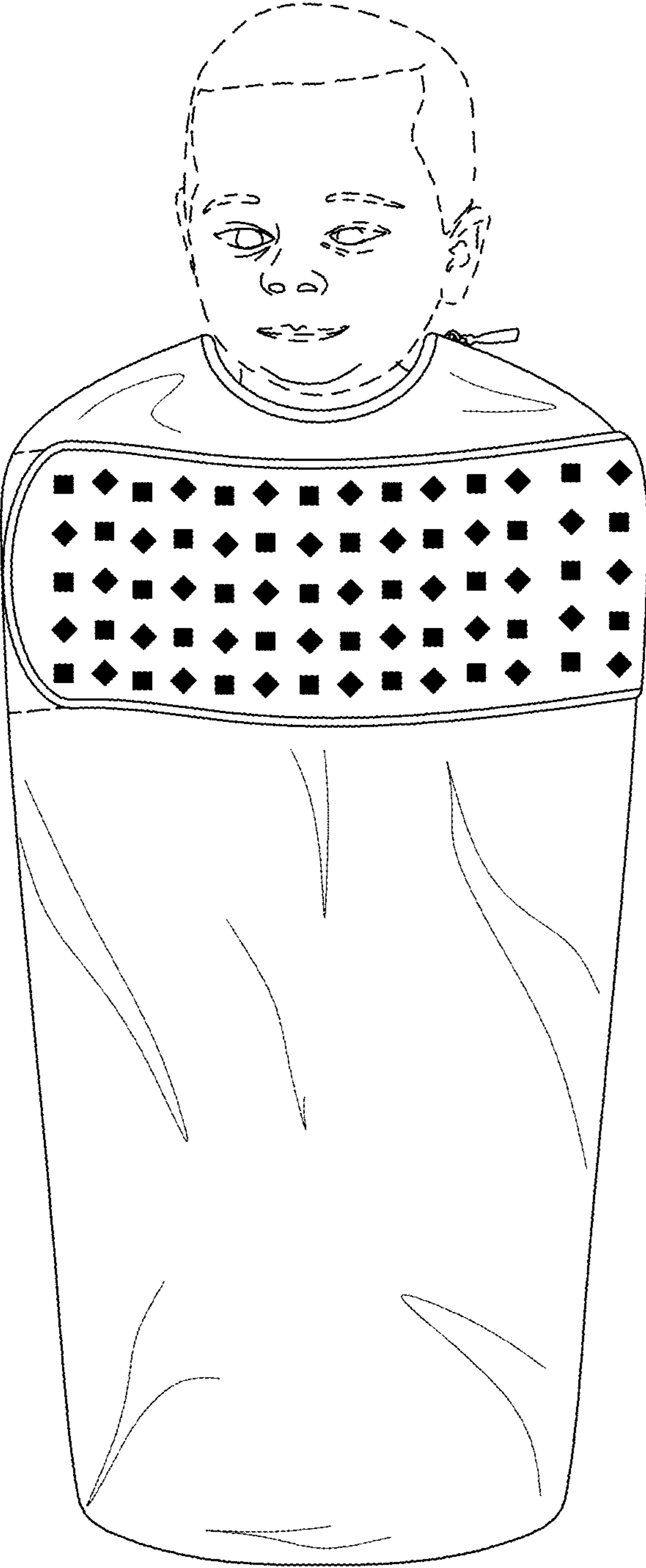


FIG. 2

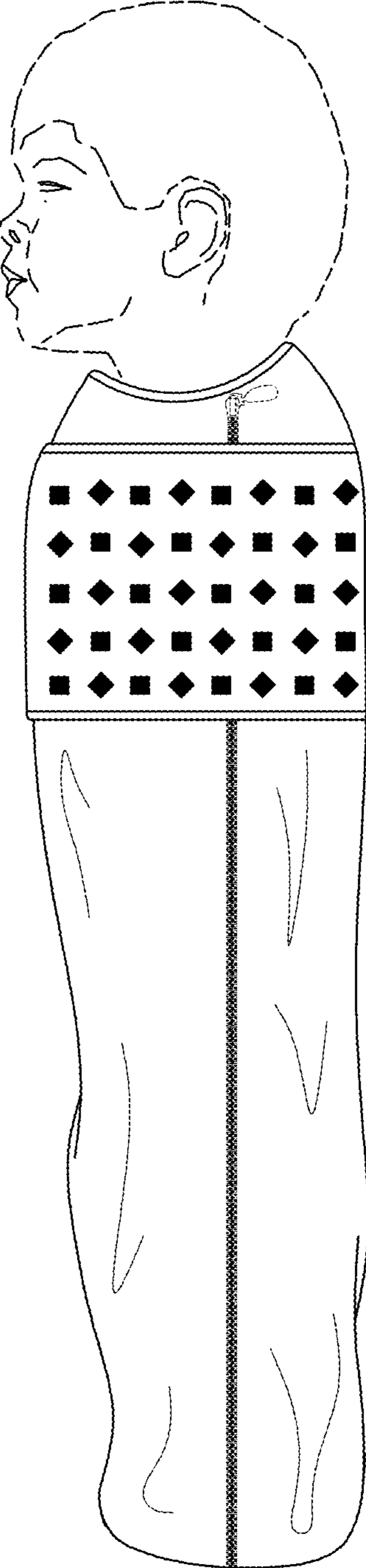


FIG. 3

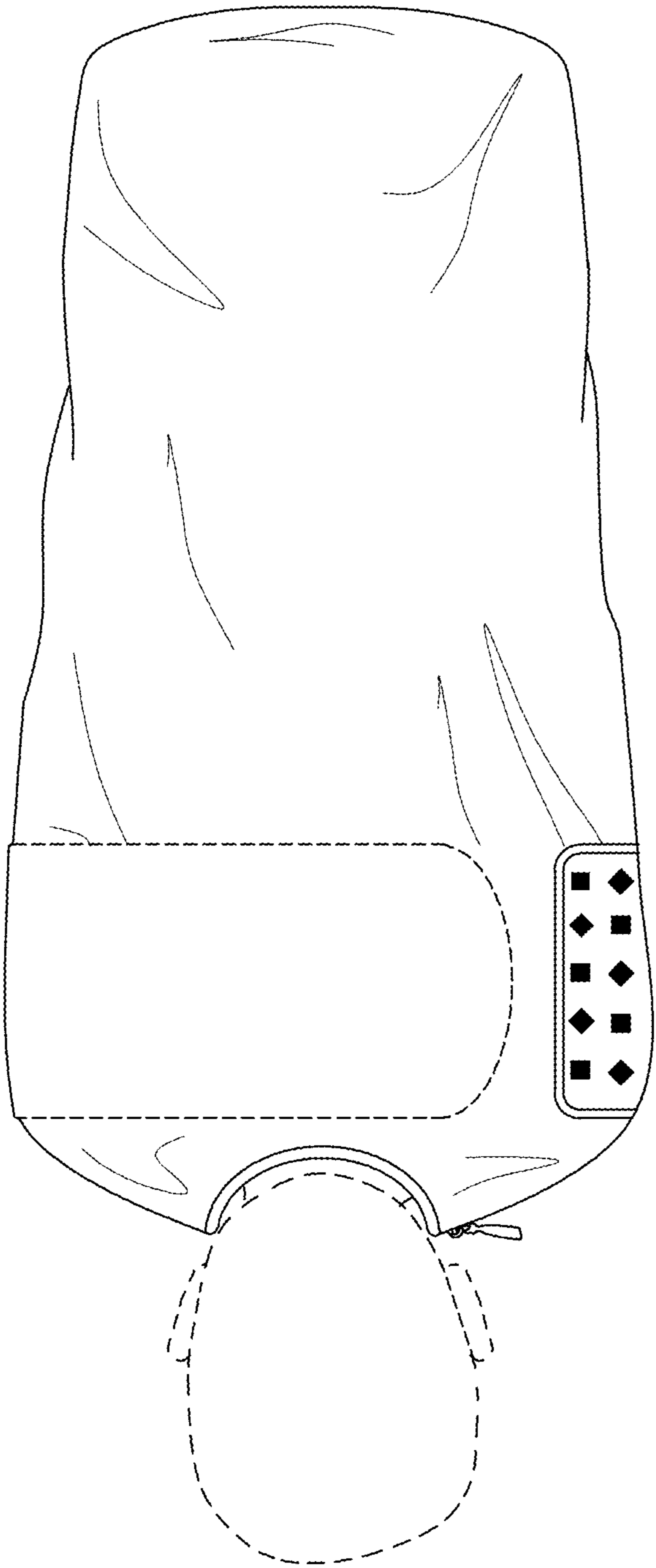


FIG. 4

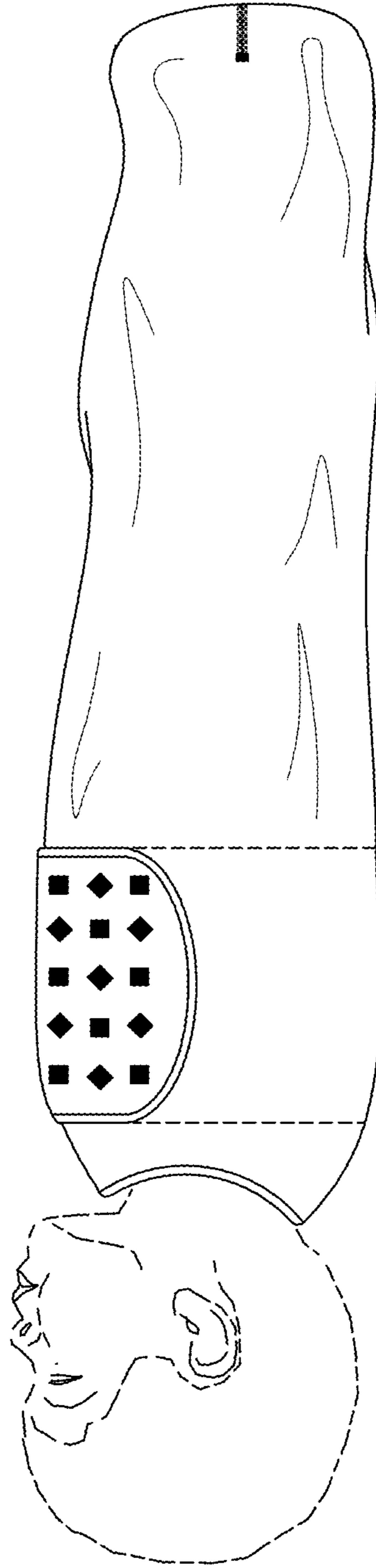


FIG. 5