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

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(54) **BELT**

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

(21) Appl. No.: **29/616,034**

(22) Filed: **Sep. 1, 2017**

(51) **LOC (12) Cl.** **02-04**

(52) **U.S. Cl.**
USPC **D2/629; D2/894; D2/627; D3/226**

(58) **Field of Classification Search**
USPC D2/623-629, 631, 633-640, 701, 706,
D2/728, 851, 852, 853, 859, 860, 861,
D2/891, 894; D11/200, 201, 212, 215,
D11/216, 218, 220, 222, 231, 234, 78.1;
D24/186, 190; D29/101.5, 101.1, 101.3;
D30/152; D3/224, 226; D8/383, 395;
D21/805; D9/457
CPC A41F 1/008; A41F 11/00; A41F 11/02;
A41F 11/06; A41F 11/08; A41F 11/14;
A41F 11/16; A41F 11/18; A41F 17/02;
A41F 17/04; A41F 3/02; A41F 5/00;
A41F 7/00; A41F 9/00; A41F 9/002;
A41F 9/007; A41F 9/02; A41F 9/025;
A41F 11/12; A41F 18/00; A41F 19/00;
A41F 19/005; A41F 3/00; A62B 35/0006;
A62B 35/00; A63B 29/02; B60R
2022/006; B60R 2022/008; B60R 22/00;
B60R 22/10; A44B 99/00; A45F
2003/144; A41C 1/08; A41C 1/10; A61F
5/02; A61F 5/028

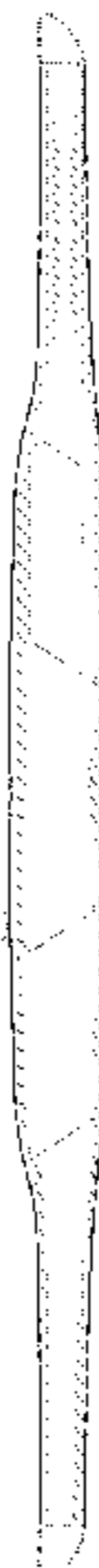
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

644,557 A * 2/1900 Koch A41F 11/16
2/311
D32,602 S * 4/1900 Mehl D2/627

D32,806 S * 6/1900 Stember D2/631
D34,048 S * 2/1901 Ross D2/627
D35,766 S * 2/1902 Lewenthal D2/637
D35,824 S * 3/1902 Lehman D2/627
701,141 A * 5/1902 Brown A41F 9/002
2/338
1,991,982 A * 2/1935 Hodges A45D 8/00
2/174
2,413,318 A * 12/1946 Golfieri A41D 25/00
2/207
2,994,090 A * 8/1961 Ostwald A42C 5/02
2/182.1
3,119,117 A * 1/1964 Grubman A41F 9/002
2/102
3,131,400 A * 5/1964 Blanchard A42B 1/12
2/68
3,229,308 A * 1/1966 Jensen A45D 8/36
2/209.3
4,520,510 A * 6/1985 Daigle A61F 9/029
2/12
4,525,879 A * 7/1985 Kalomeris A45C 1/04
2/247
4,634,031 A * 1/1987 Frankhouse A45C 1/04
224/602
4,742,581 A * 5/1988 Rosenthal A41D 20/005
2/170
5,060,316 A * 10/1991 Jepsen A41D 23/00
2/338
5,083,318 A * 1/1992 Hook A42B 1/041
2/174
5,291,616 A * 3/1994 Lamons A41F 9/002
2/144
5,309,575 A * 5/1994 Lookhoof A41F 9/002
2/312
5,377,360 A * 1/1995 Fleitman A41D 20/00
2/171
D365,918 S * 1/1996 Izegbu D2/875
5,572,745 A * 11/1996 Mainus A41D 20/005
2/171.2
D485,969 S * 2/2004 Wade D2/894
D523,213 S * 6/2006 Strong D2/894
D595,858 S * 7/2009 Kazel D24/186
D642,356 S * 8/2011 Wells A41D 20/005
D2/627
D660,550 S * 5/2012 Palmer A45D 8/36
D2/627
D685,484 S * 7/2013 Brambilla A45D 8/00
D24/190
D688,851 S * 9/2013 Parker A41D 23/00
D2/627



D714,019 S *	9/2014	Griffiths	A41D 20/005
				D2/624
D746,051 S *	12/2015	Conway	D3/226
D766,430 S *	9/2016	Cartmel	D24/128
D828,688 S *	9/2018	Hogard	A42C 5/02
				D3/226
D831,342 S *	10/2018	Farkas	A61F 9/029
				D3/226
2007/0084895 A1*	4/2007	Bowen	A45C 1/04
				224/660
2013/0061370 A1*	3/2013	Ezell	A41D 23/00
				2/207
2015/0004131 A1*	1/2015	Milstein	G21F 3/025
				424/85.2

* cited by examiner

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Assistant Examiner — Clare Ann Gannon
(74) *Attorney, Agent, or Firm* — Lowe Graham Jones
PLLC

(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a front elevation view of the first embodiment of a belt, showing our new design.
FIG. 2 is a top plan view thereof.
FIG. 3 is a right side elevation view thereof.
FIG. 4 is a left side elevation view thereof.
FIG. 5 is a bottom plan view thereof.
FIG. 6 is a rear elevation view thereof.
FIG. 7 is a front perspective view thereof, shown with environment of use.
FIG. 8 is a rear perspective view thereof.
FIG. 9 is a front elevation view thereof, shown with different environment.
FIG. 10 is a top plan view thereof.
FIG. 11 is a right side elevation view thereof.
FIG. 12 is a left side elevation view thereof.
FIG. 13 is a bottom plan view thereof.
FIG. 14 is a rear elevation view thereof.
FIG. 15 is a front perspective view thereof, shown with environment of use.
FIG. 16 is a rear perspective view thereof.
FIG. 17 is a front elevation view thereof, shown with different environment.
FIG. 18 is a top plan view thereof.
FIG. 19 is a right side elevation view thereof.
FIG. 20 is a left side elevation view thereof.
FIG. 21 is a bottom plan view thereof.
FIG. 22 is a rear elevation view thereof.
FIG. 23 is a front perspective view thereof, shown with environment of use.
FIG. 24 is a rear perspective view thereof.
FIG. 25 is a front elevation view thereof.
FIG. 26 is a top plan view thereof.
FIG. 27 is a right side elevation view thereof.
FIG. 28 is a left side elevation view thereof.
FIG. 29 is a bottom plan view thereof.
FIG. 30 is a rear elevation view thereof.
FIG. 31 is a front perspective view thereof, shown with environment of use.
FIG. 32 is a rear perspective view thereof.

FIG. 33 is a front elevation view thereof.
FIG. 34 is a top plan view thereof.
FIG. 35 is a right side elevation view thereof.
FIG. 36 is a left side elevation view thereof.
FIG. 37 is a bottom plan view thereof.
FIG. 38 is a rear elevation view thereof.
FIG. 39 is a front perspective view thereof, shown with environment of use.
FIG. 40 is a rear perspective view thereof.
FIG. 41 is a front elevation view thereof.
FIG. 42 is a top plan view thereof.
FIG. 43 is a right side elevation view thereof.
FIG. 44 is a left side elevation view thereof.
FIG. 45 is a bottom plan view thereof.
FIG. 46 is a rear elevation view thereof.
FIG. 47 is a front perspective view thereof, shown with environment of use.
FIG. 48 is a rear perspective view thereof.
FIG. 49 is a front elevation view thereof.
FIG. 50 is a top plan view thereof.
FIG. 51 is a right side elevation view thereof.
FIG. 52 is a left side elevation view thereof.
FIG. 53 is a bottom plan view thereof.
FIG. 54 is a rear elevation view thereof.
FIG. 55 is a front perspective view thereof, shown with environment of use.
FIG. 56 is a rear perspective view thereof.
FIG. 57 is a front elevation view of a second embodiment of the belt.
FIG. 58 is a top plan view thereof.
FIG. 59 is a right side elevation view thereof.
FIG. 60 is a left side elevation view thereof.
FIG. 61 is a bottom plan view thereof.
FIG. 62 is a rear elevation view thereof.
FIG. 63 is a front perspective view thereof, shown with environment of use.
FIG. 64 is a rear perspective view thereof.
FIG. 65 is a front elevation view of the third embodiment of the belt.
FIG. 66 is a top plan view thereof.
FIG. 67 is a right side elevation view thereof.
FIG. 68 is a left side elevation view thereof.
FIG. 69 is a bottom plan view thereof.
FIG. 70 is a rear elevation view thereof.
FIG. 71 is a front perspective view thereof, shown with environment of use.
FIG. 72 is a rear perspective view thereof.
FIG. 73 is a front elevation view thereof.
FIG. 74 is a top plan view thereof.
FIG. 75 is a right side elevation view thereof.
FIG. 76 is a left side elevation view thereof.
FIG. 77 is a bottom plan view thereof.
FIG. 78 is a rear elevation view thereof.
FIG. 79 is a front perspective view thereof, shown with environment of use.
FIG. 80 is a rear perspective view thereof.
FIG. 81 is a front elevation view thereof.
FIG. 82 is a top plan view thereof.
FIG. 83 is a right side elevation view thereof.
FIG. 84 is a left side elevation view thereof.
FIG. 85 is a bottom plan view thereof.
FIG. 86 is a rear elevation view thereof.
FIG. 87 is a front perspective view thereof, shown with environment of use.
FIG. 88 is a rear perspective view thereof.

FIG. 89 is a front elevation view thereof.
FIG. 90 is a top plan view thereof.
FIG. 91 is a right side elevation view thereof.
FIG. 92 is a left side elevation view thereof.
FIG. 93 is a bottom plan view thereof.
FIG. 94 is a rear elevation view thereof.
FIG. 95 is a front perspective view thereof, shown with environment of use.
FIG. 96 is a rear perspective view thereof.
FIG. 97 is a front elevation view thereof.
FIG. 98 is a top plan view thereof.
FIG. 99 is a right side elevation view thereof.
FIG. 100 is a left side elevation view thereof.
FIG. 101 is a bottom plan view thereof.
FIG. 102 is a rear elevation view thereof.
FIG. 103 is a front perspective view thereof, shown with environment of use.
FIG. 104 is a rear perspective view thereof.
FIG. 105 is a front elevation view thereof.
FIG. 106 is a top plan view thereof.
FIG. 107 is a right side elevation view thereof.
FIG. 108 is a left side elevation view thereof.
FIG. 109 is a bottom plan view thereof.
FIG. 110 is a rear elevation view thereof.
FIG. 111 is a front perspective view thereof, shown with environment of use.

FIG. 112 is a rear perspective view thereof.
FIG. 113 is a front elevation view thereof.
FIG. 114 is a top plan view thereof.
FIG. 115 is a right side elevation view thereof.
FIG. 116 is a left side elevation view thereof.
FIG. 117 is a bottom plan view thereof.
FIG. 118 is a rear elevation view thereof.
FIG. 119 is a front perspective view thereof, shown with environment of use.
FIG. 120 is a rear perspective view thereof.
FIG. 121 is a front elevation view of fourth embodiment of the belt.
FIG. 122 is a top plan view thereof.
FIG. 123 is a right side elevation view thereof.
FIG. 124 is a left side elevation view thereof.
FIG. 125 is a bottom plan view thereof.
FIG. 126 is a rear elevation view thereof.
FIG. 127 is a front perspective view thereof, shown with environment of use; and,
FIG. 128 is a rear perspective view thereof.
The dot-dash broken lines depict portions of the article that form no part of the claimed design. All other broken lines depict environment that forms no part of the claimed design.

1 Claim, 48 Drawing Sheets



Fig. 2

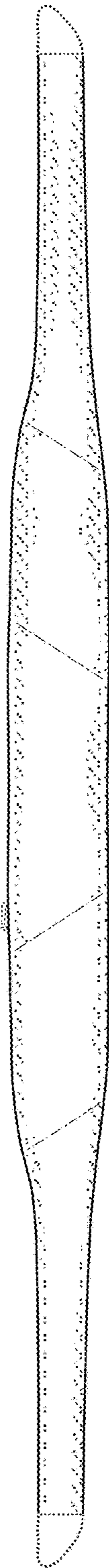


Fig. 1

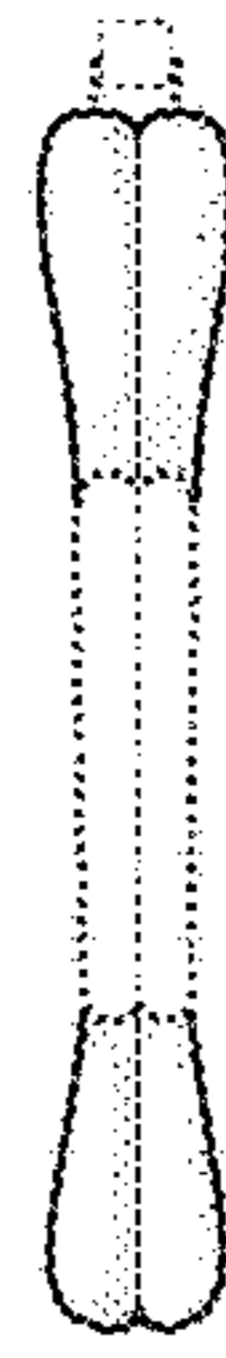


Fig. 3

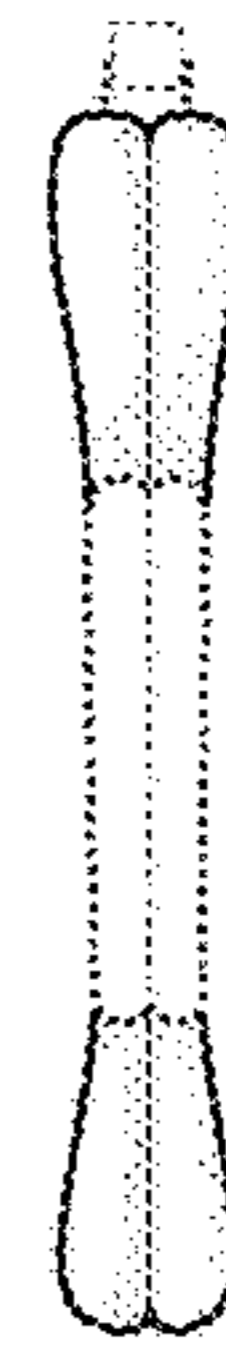


Fig. 4



Fig. 5

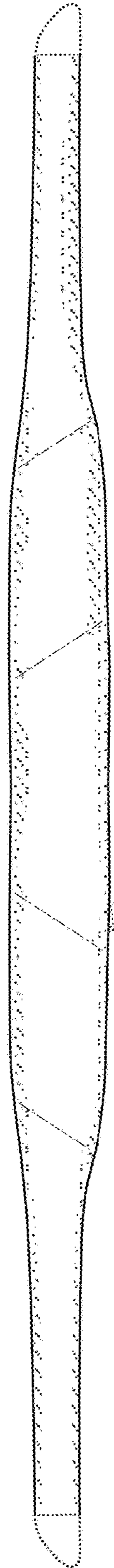


Fig. 6

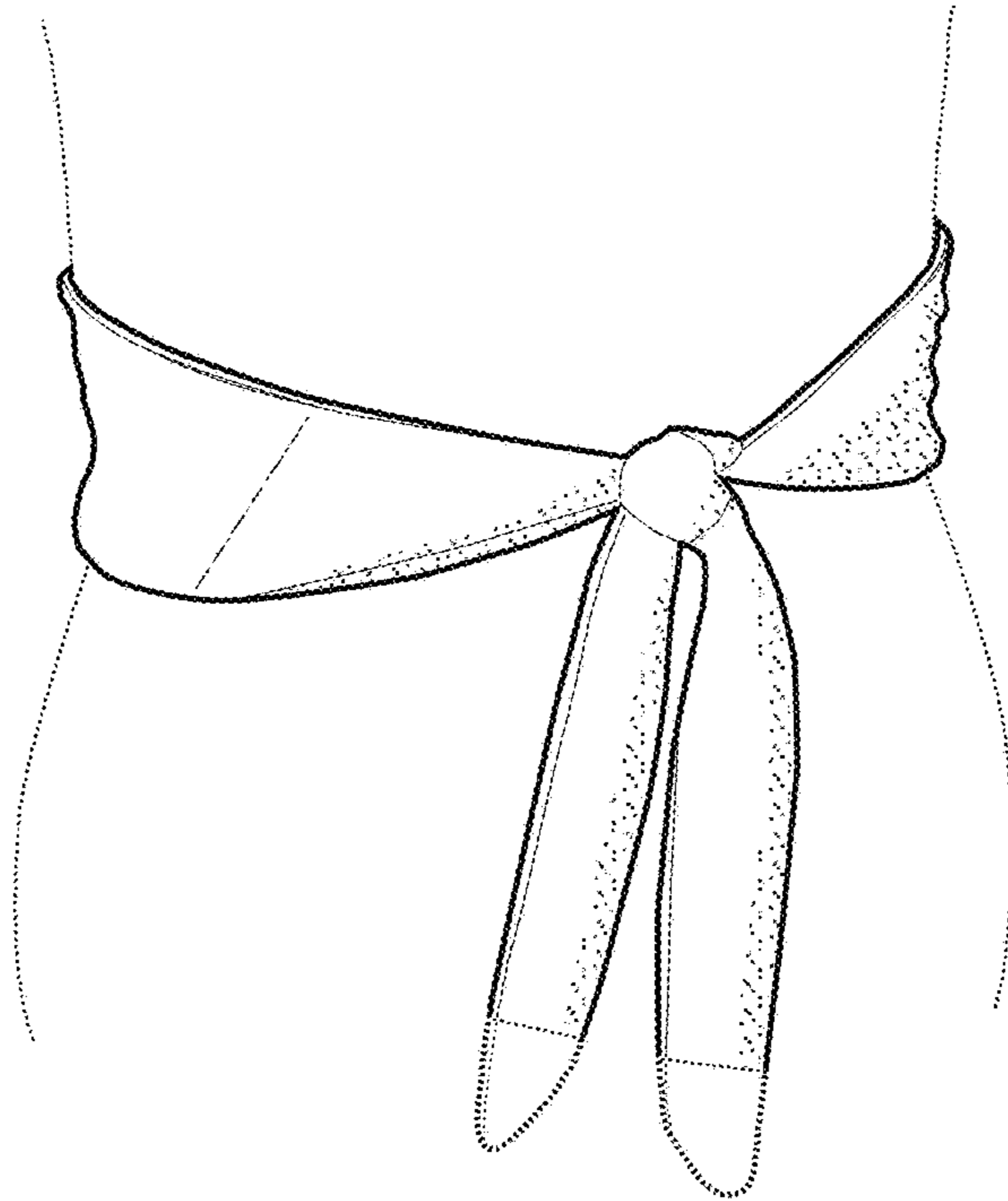


Fig. 7

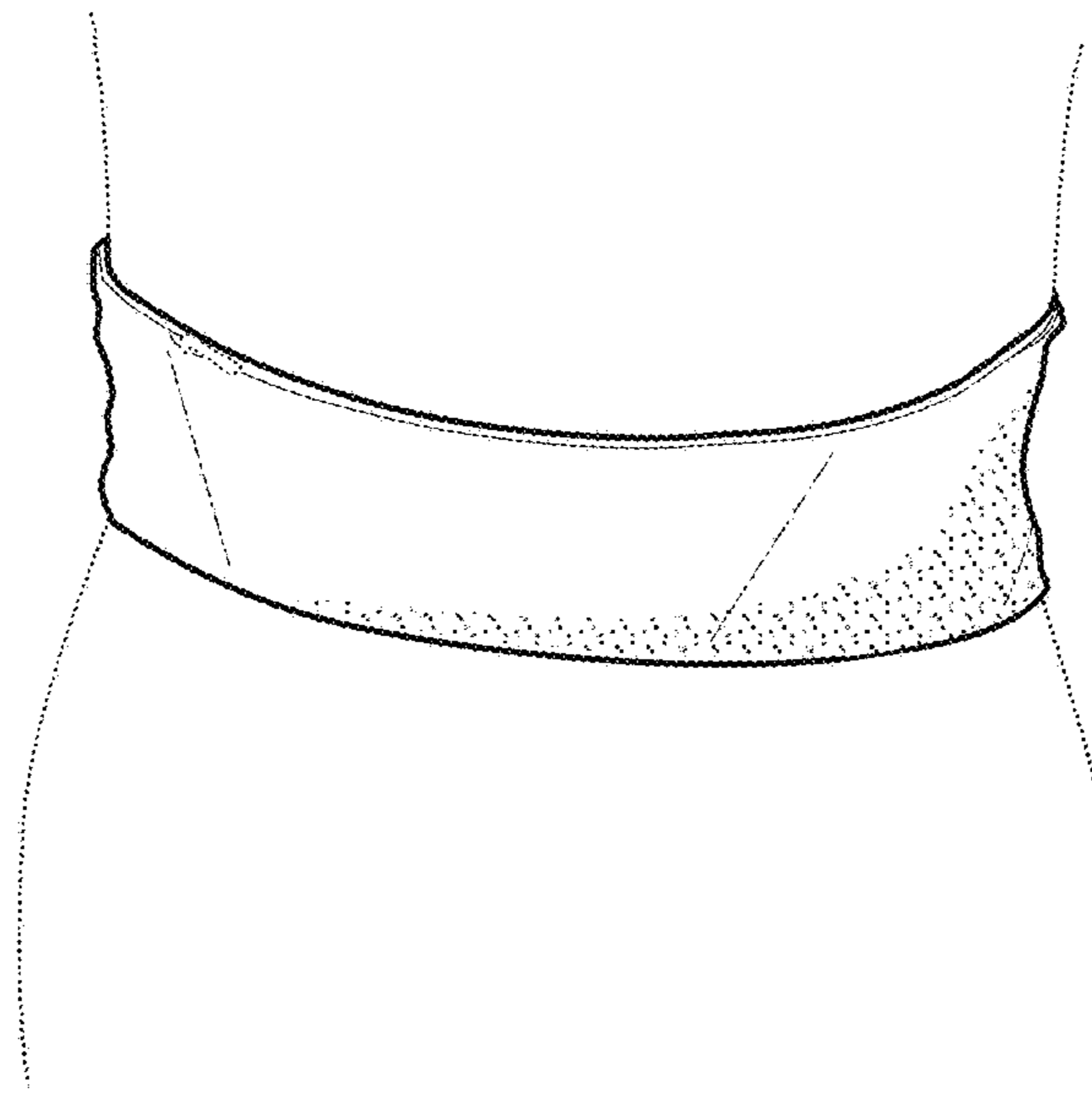


Fig. 8



Fig. 10

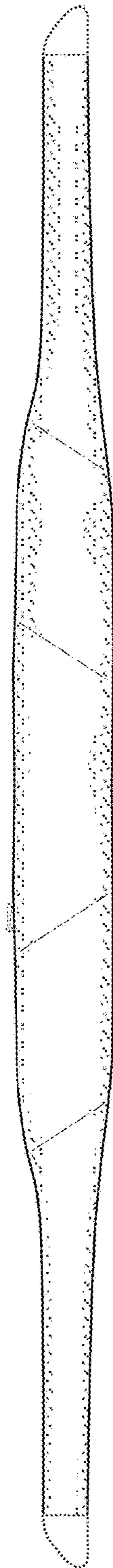


Fig. 9

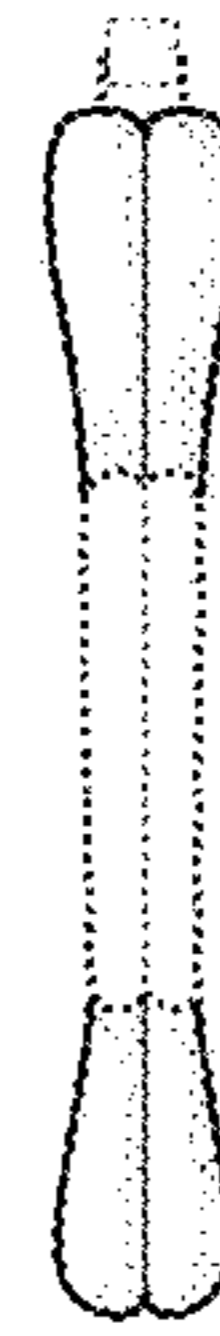


Fig. 11

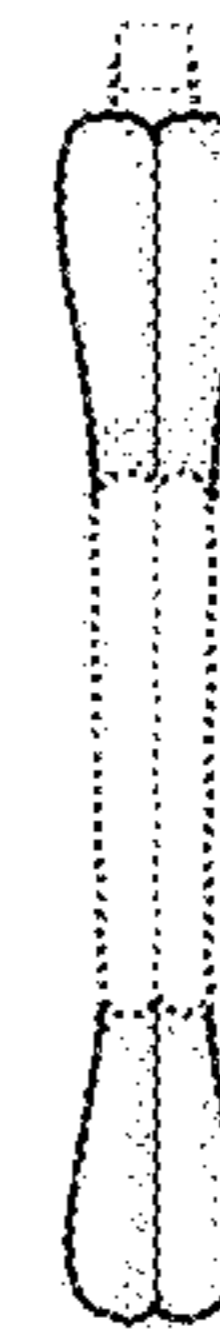


Fig. 12



Fig. 13

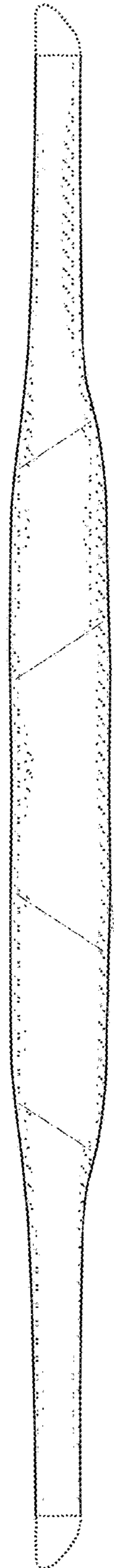


Fig. 14

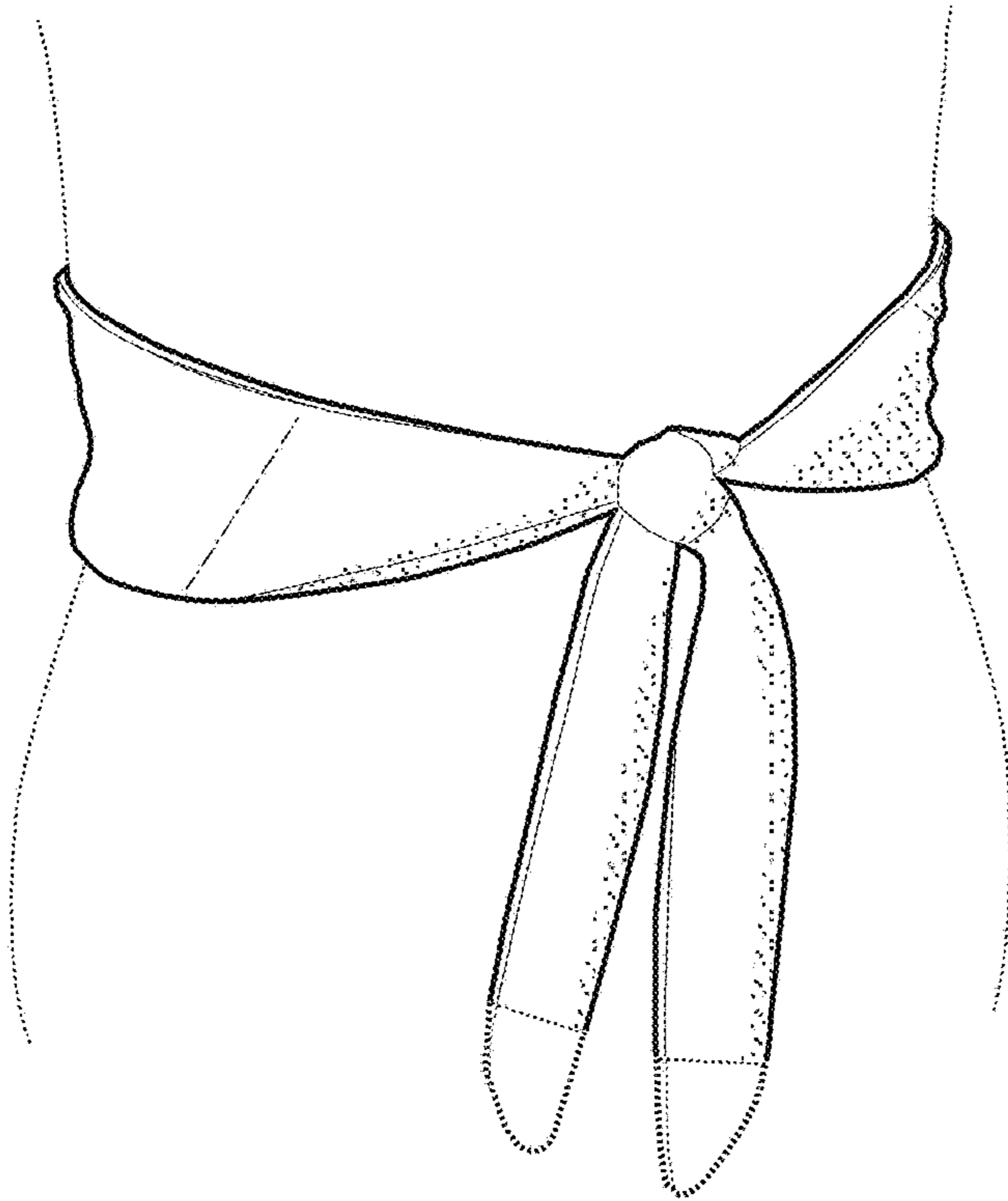


Fig. 15

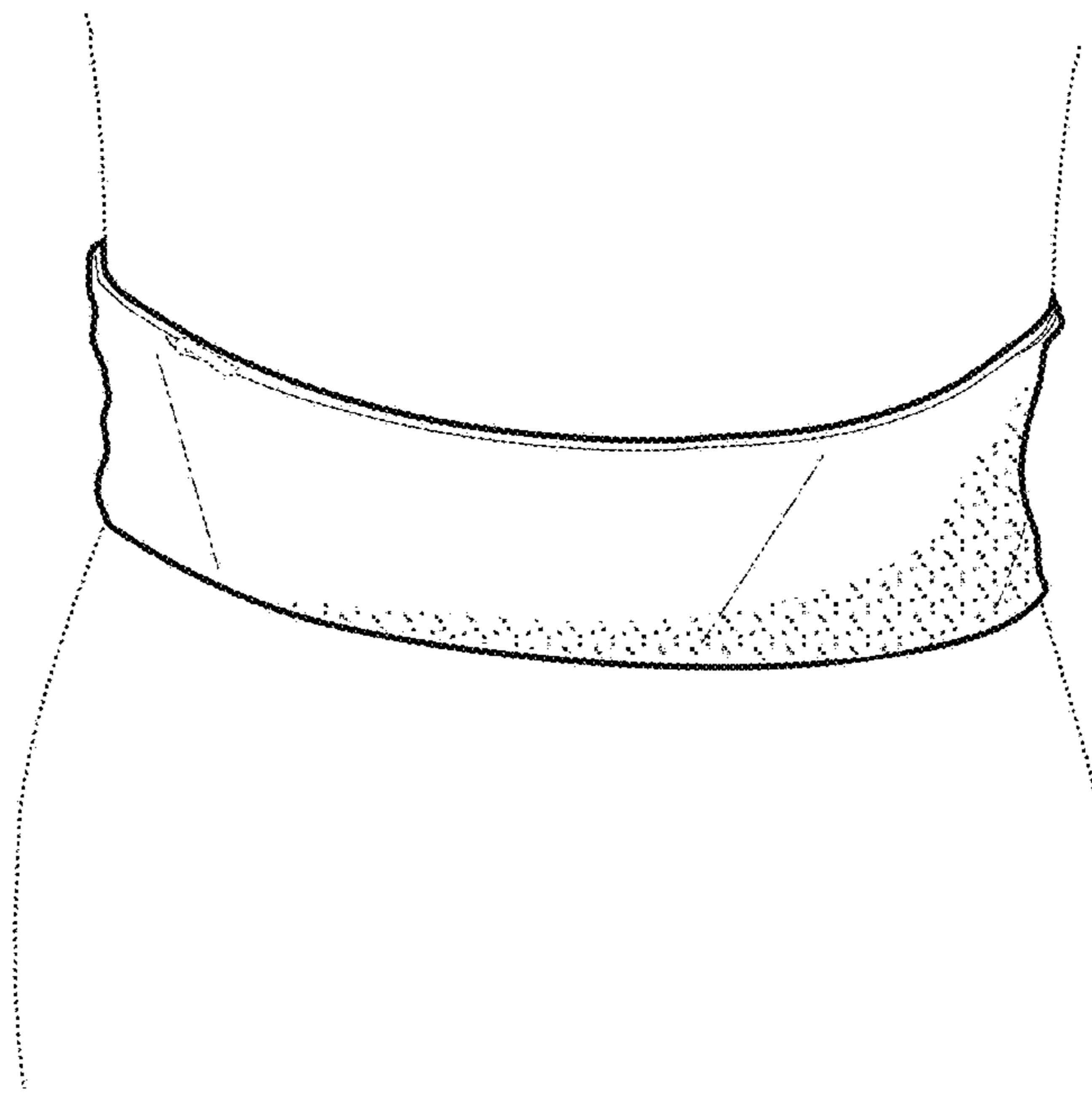


Fig. 16



Fig. 18

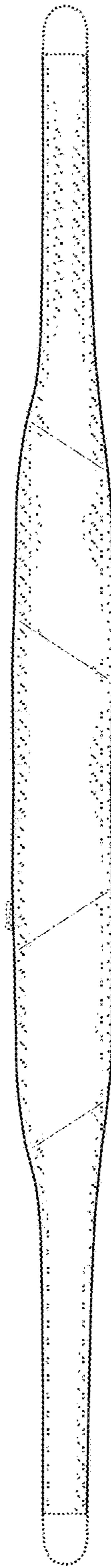


Fig. 17

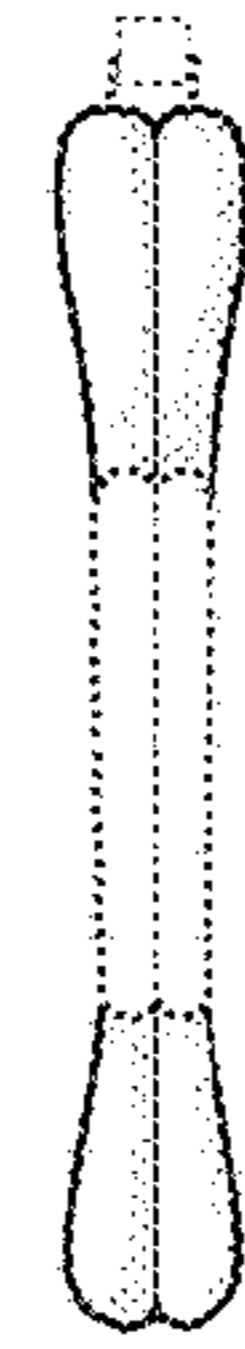


Fig. 19

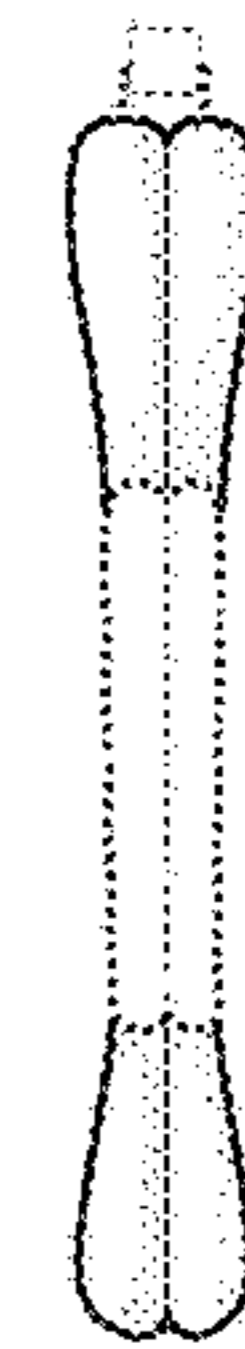


Fig. 20



Fig. 21

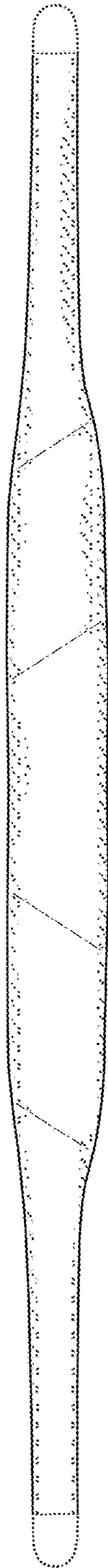


Fig. 22

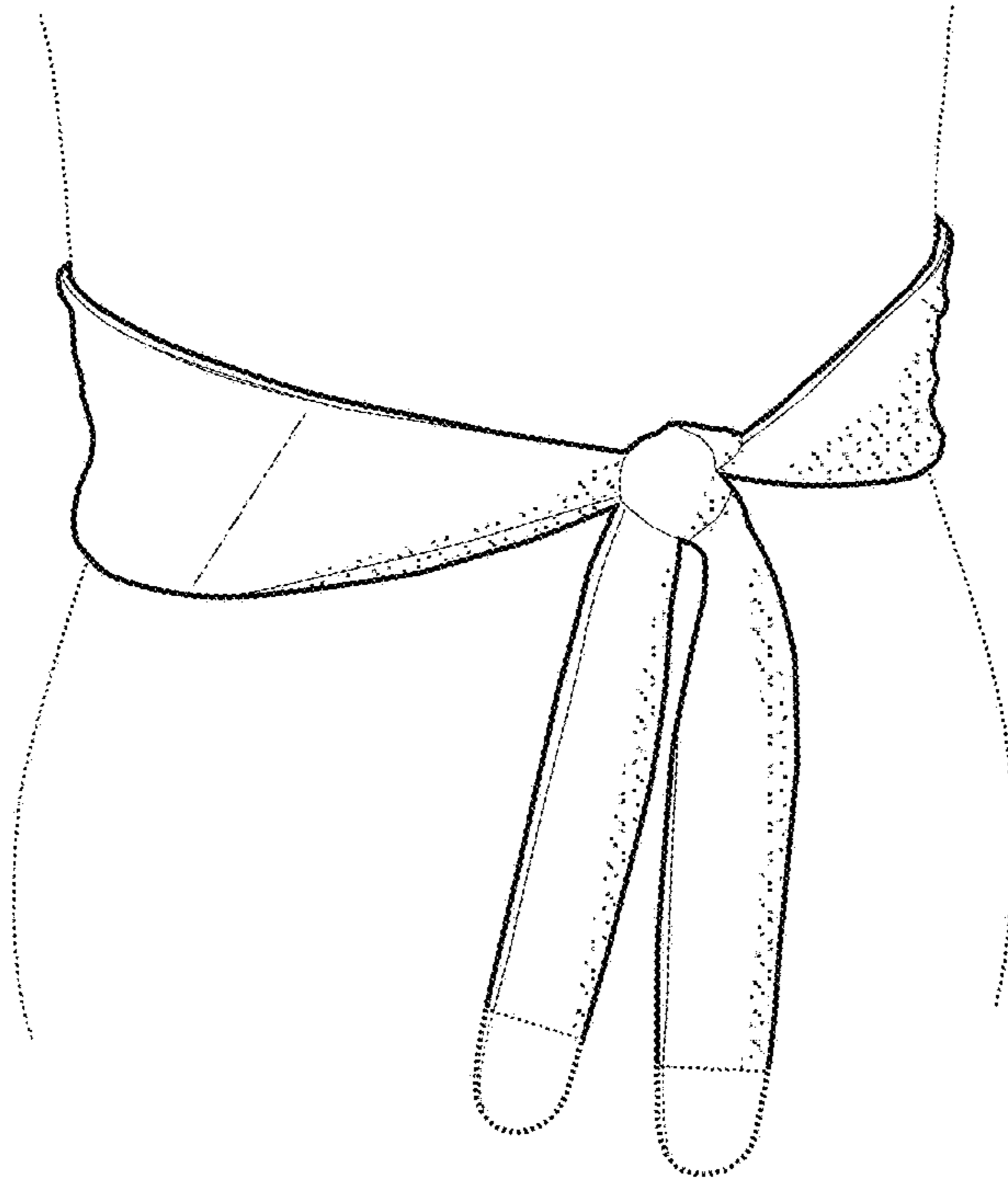


Fig. 23

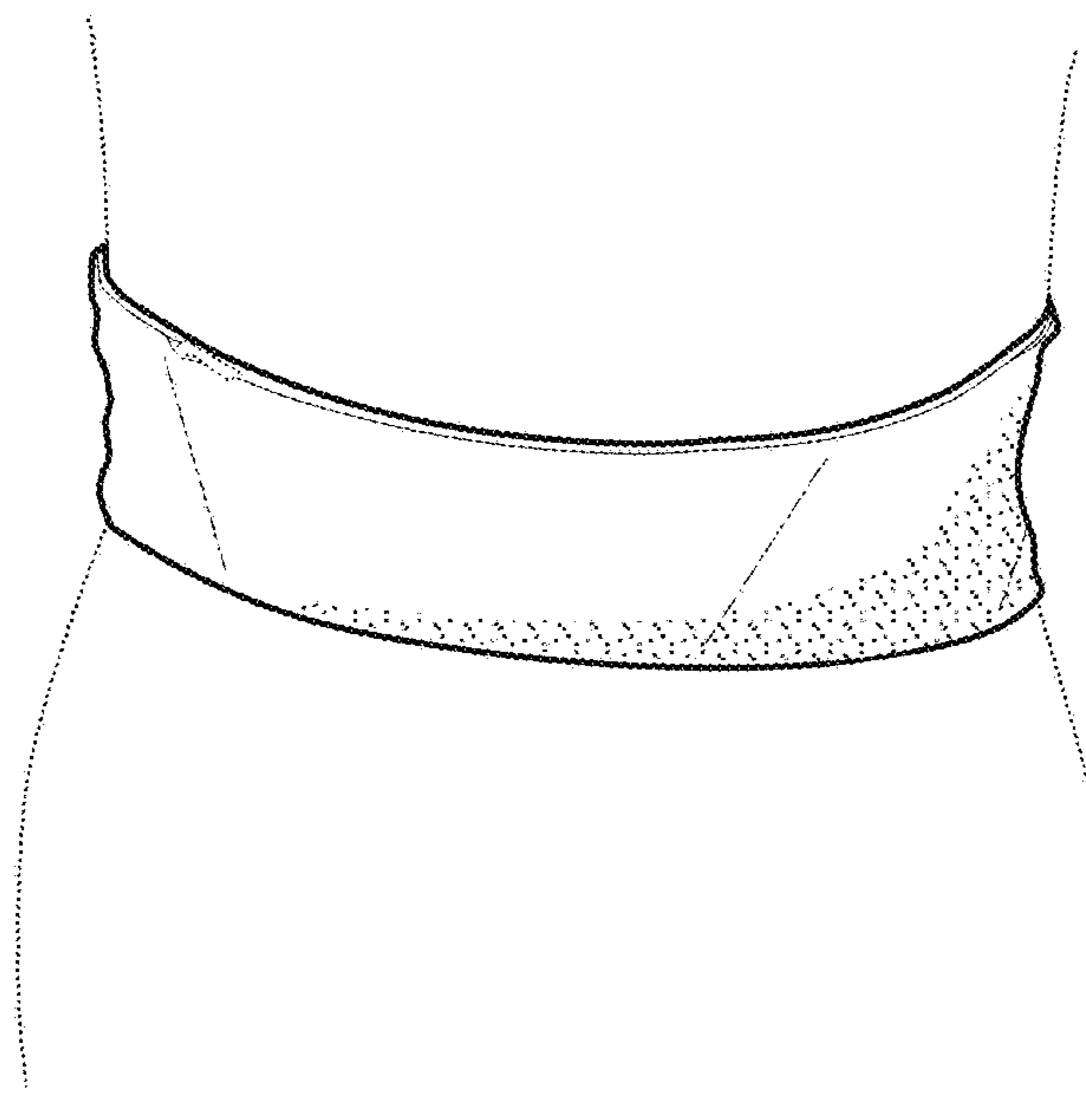


Fig. 24

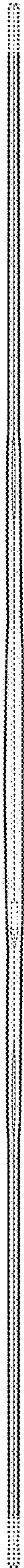


Fig. 26

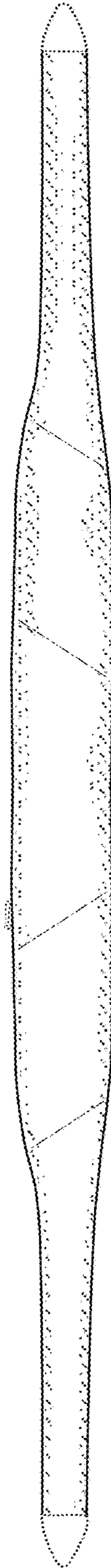


Fig. 25

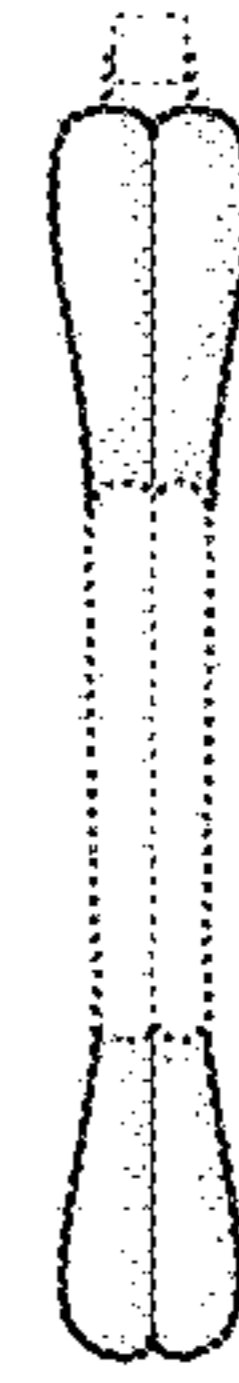


Fig. 27

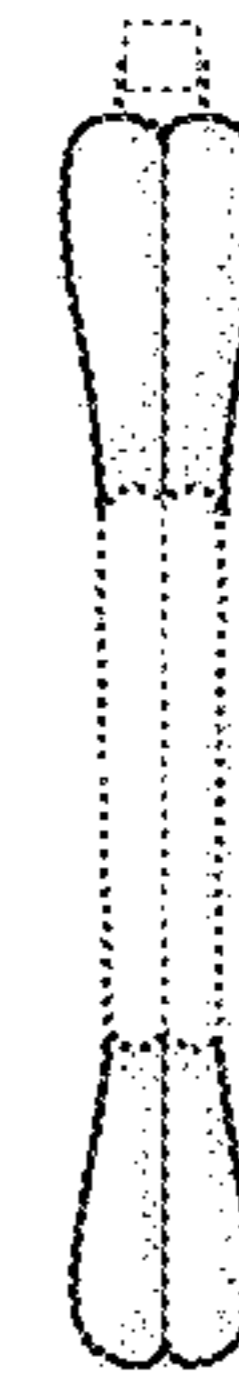


Fig. 28



Fig. 29

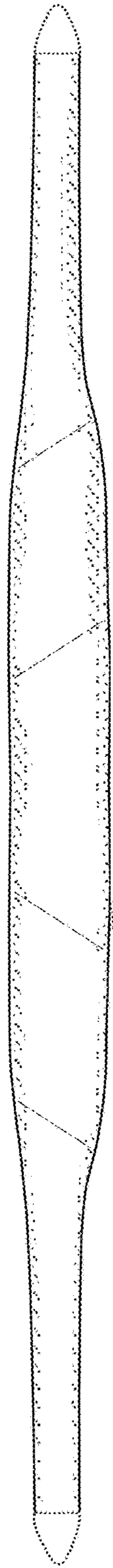


Fig. 30

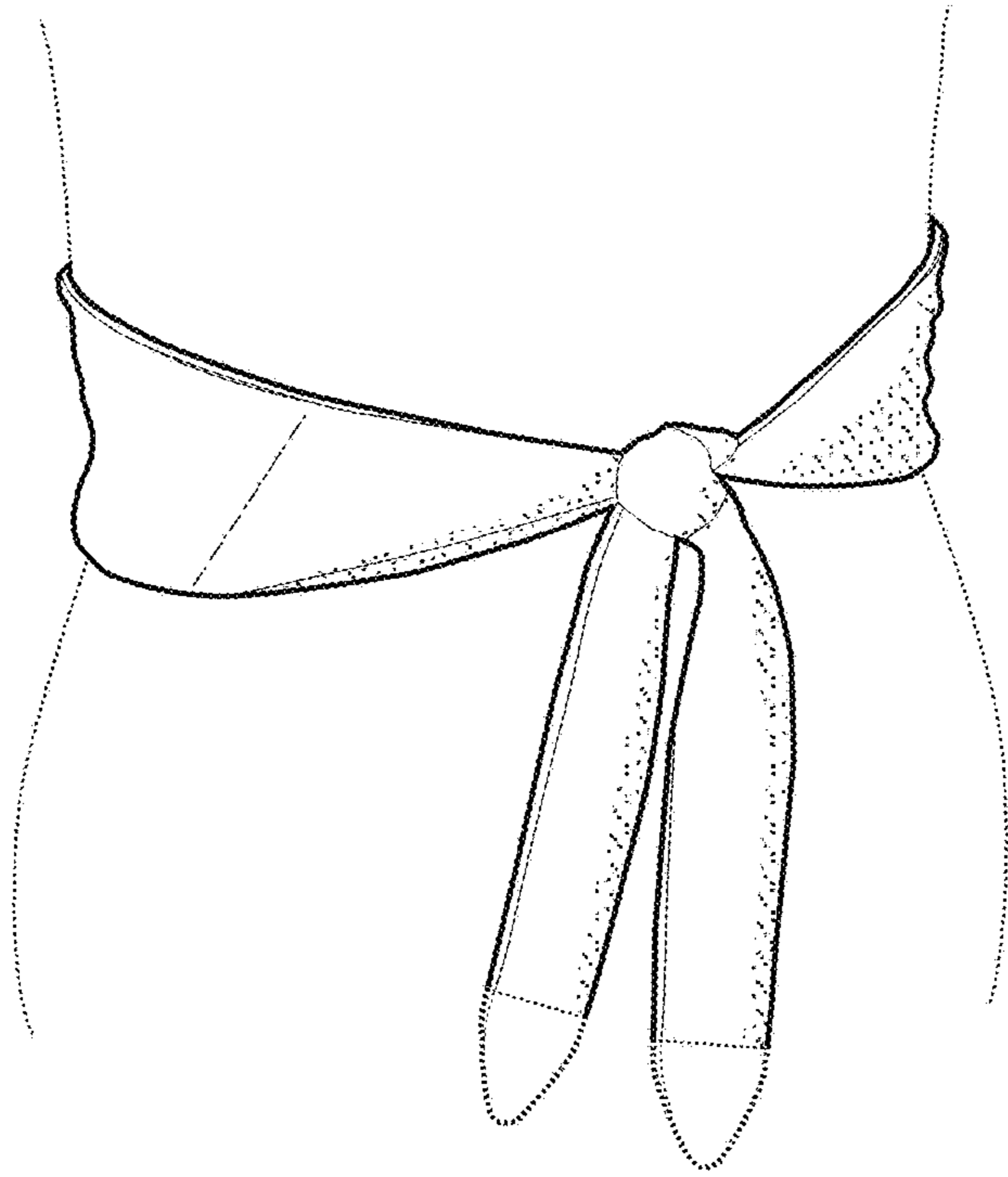


Fig. 31

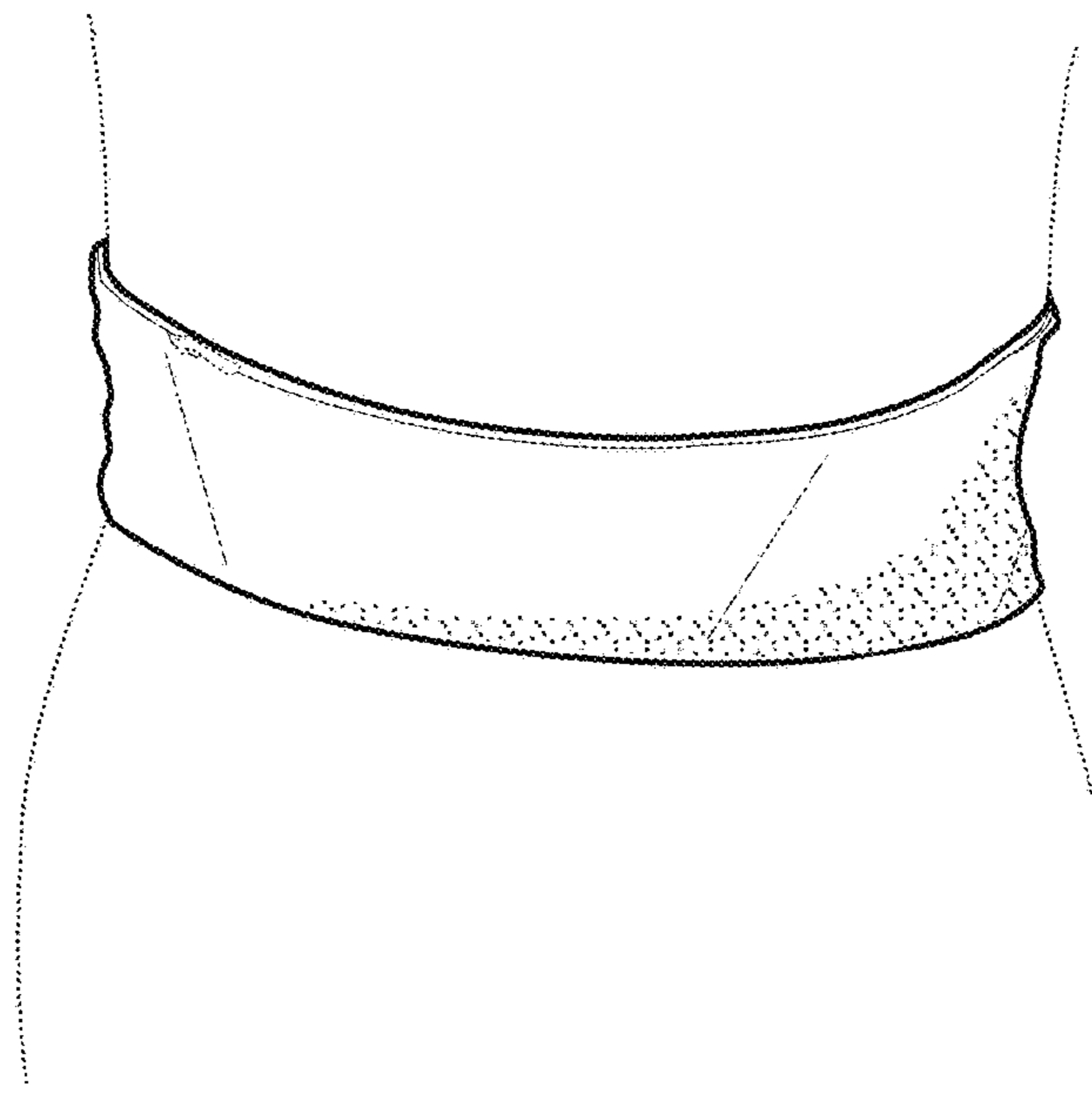


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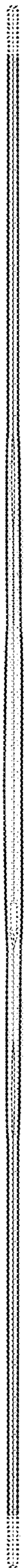


Fig. 34



Fig. 33

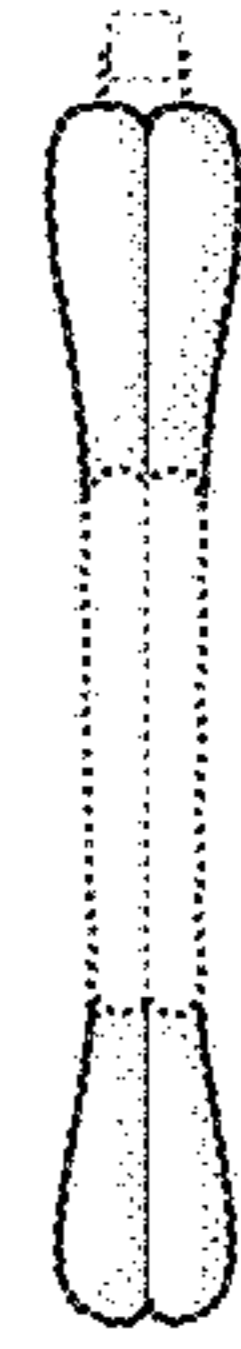


Fig. 35

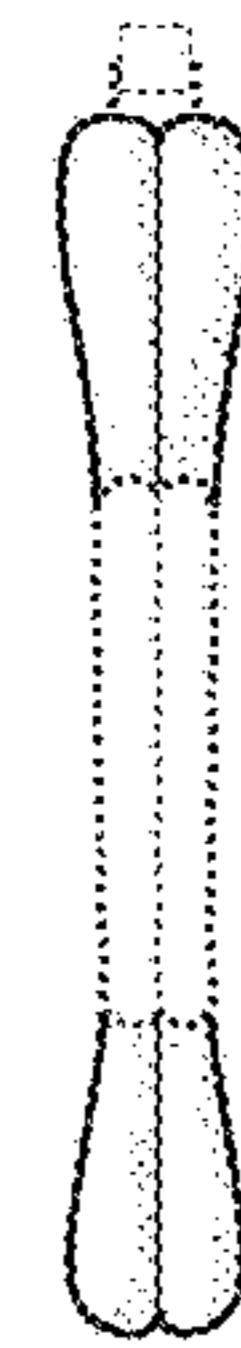


Fig. 36



Fig. 37

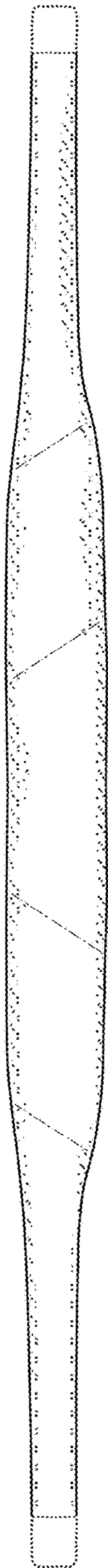


Fig. 38

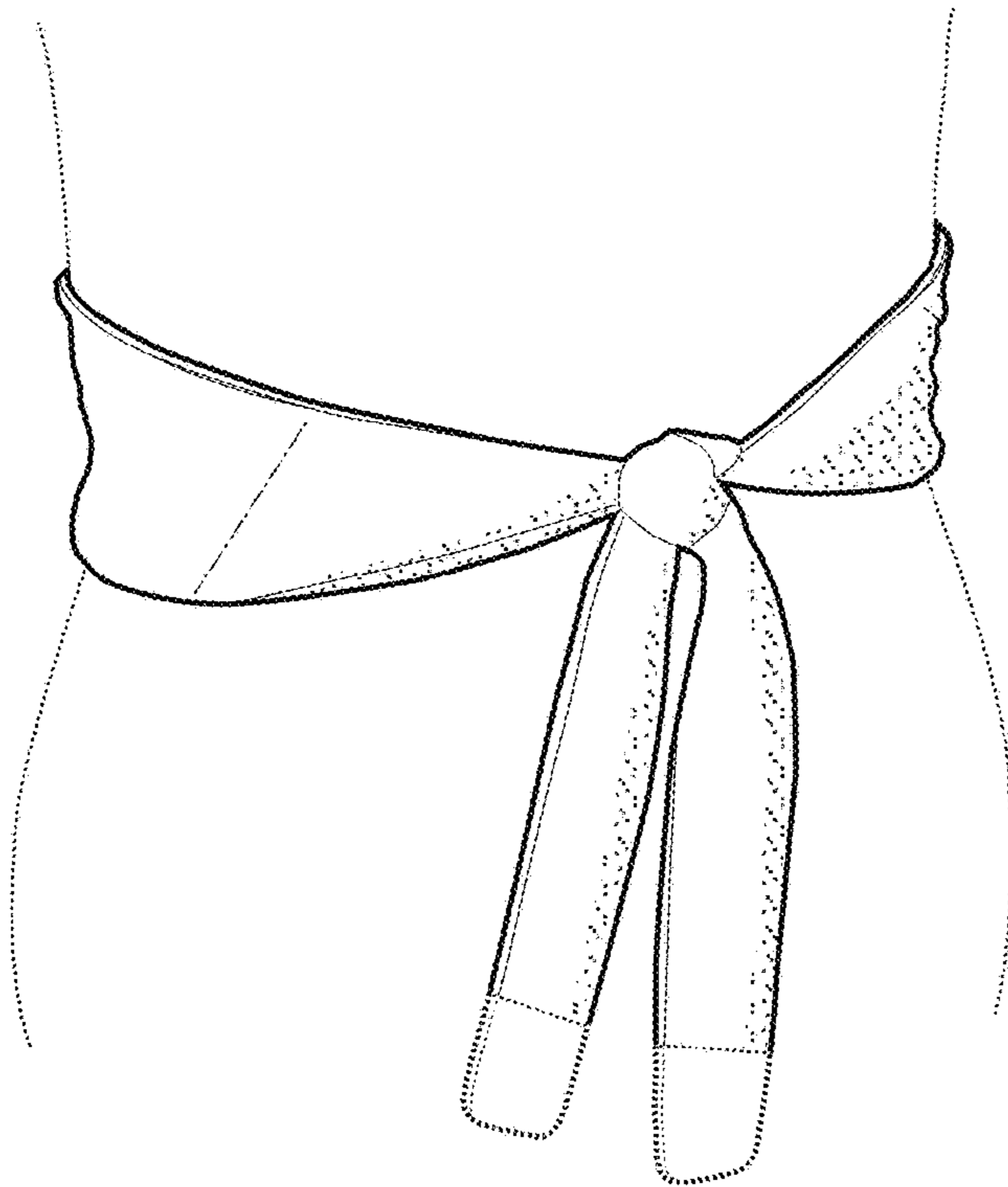


Fig. 39

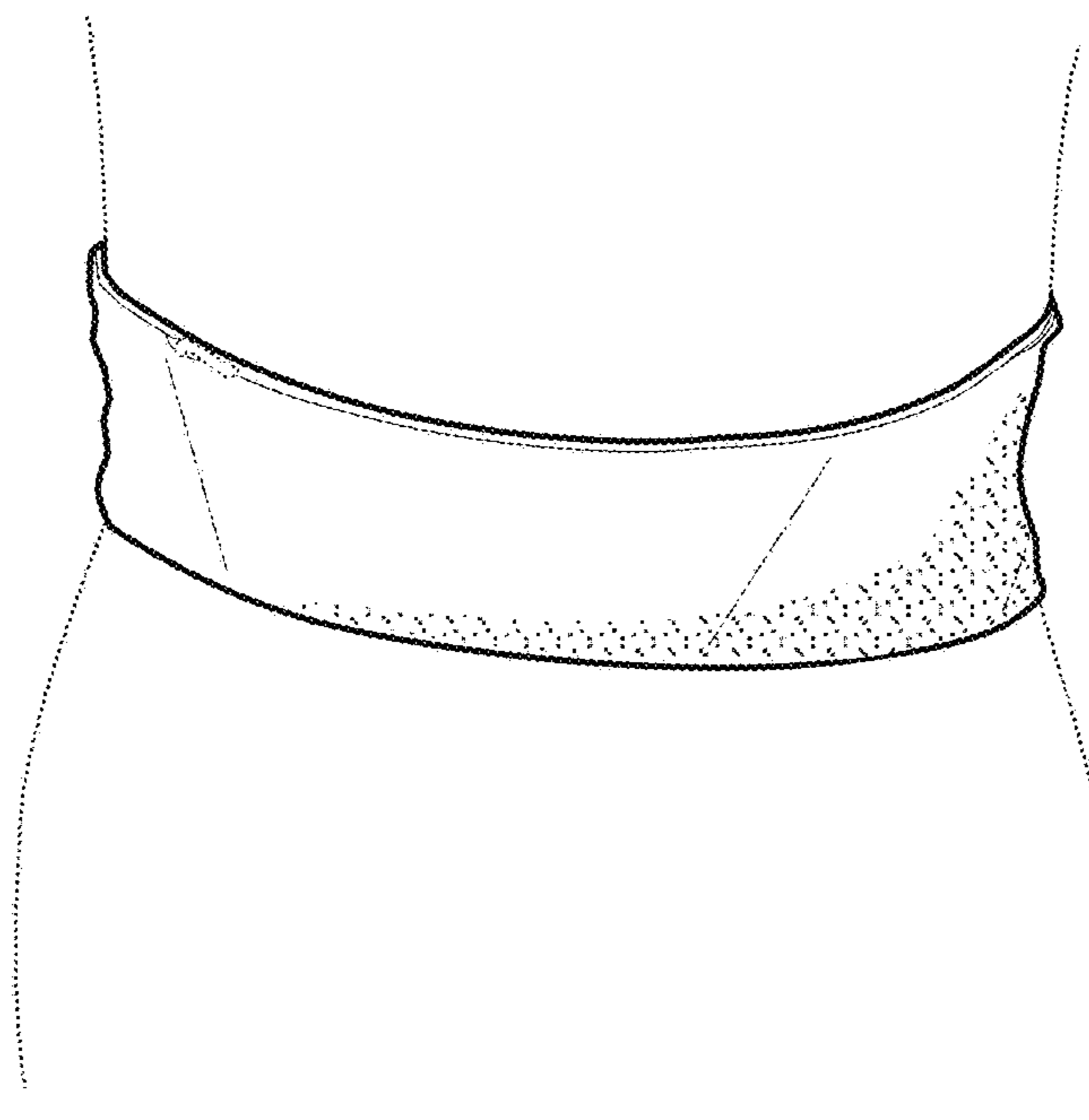


Fig. 40



Fig. 42



Fig. 41

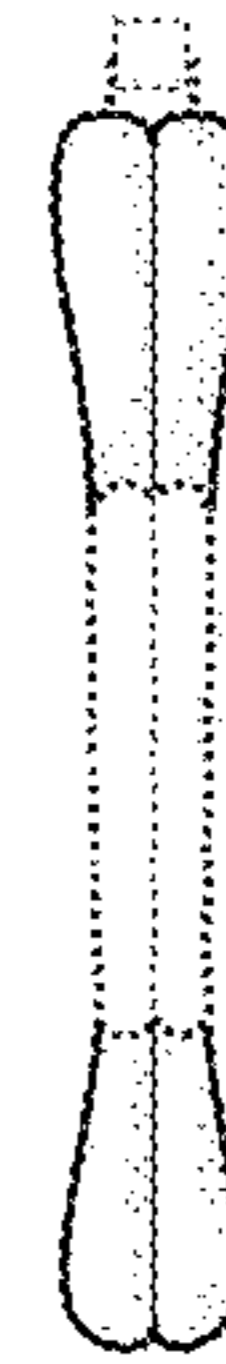


Fig. 43

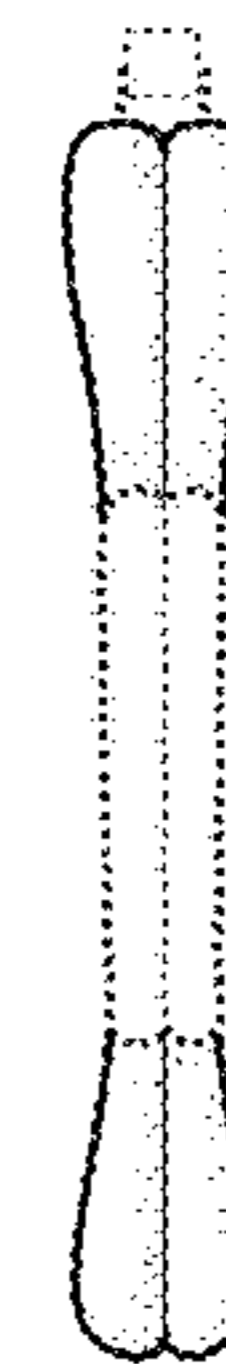


Fig. 44

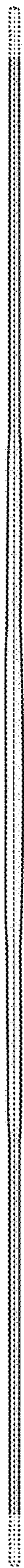


Fig. 45

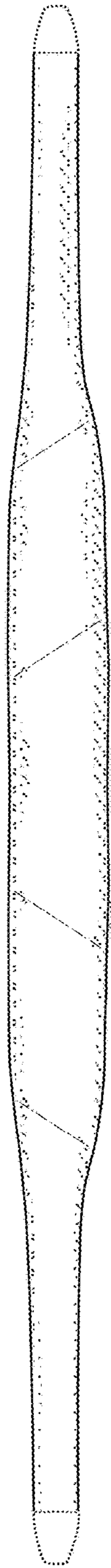


Fig. 46

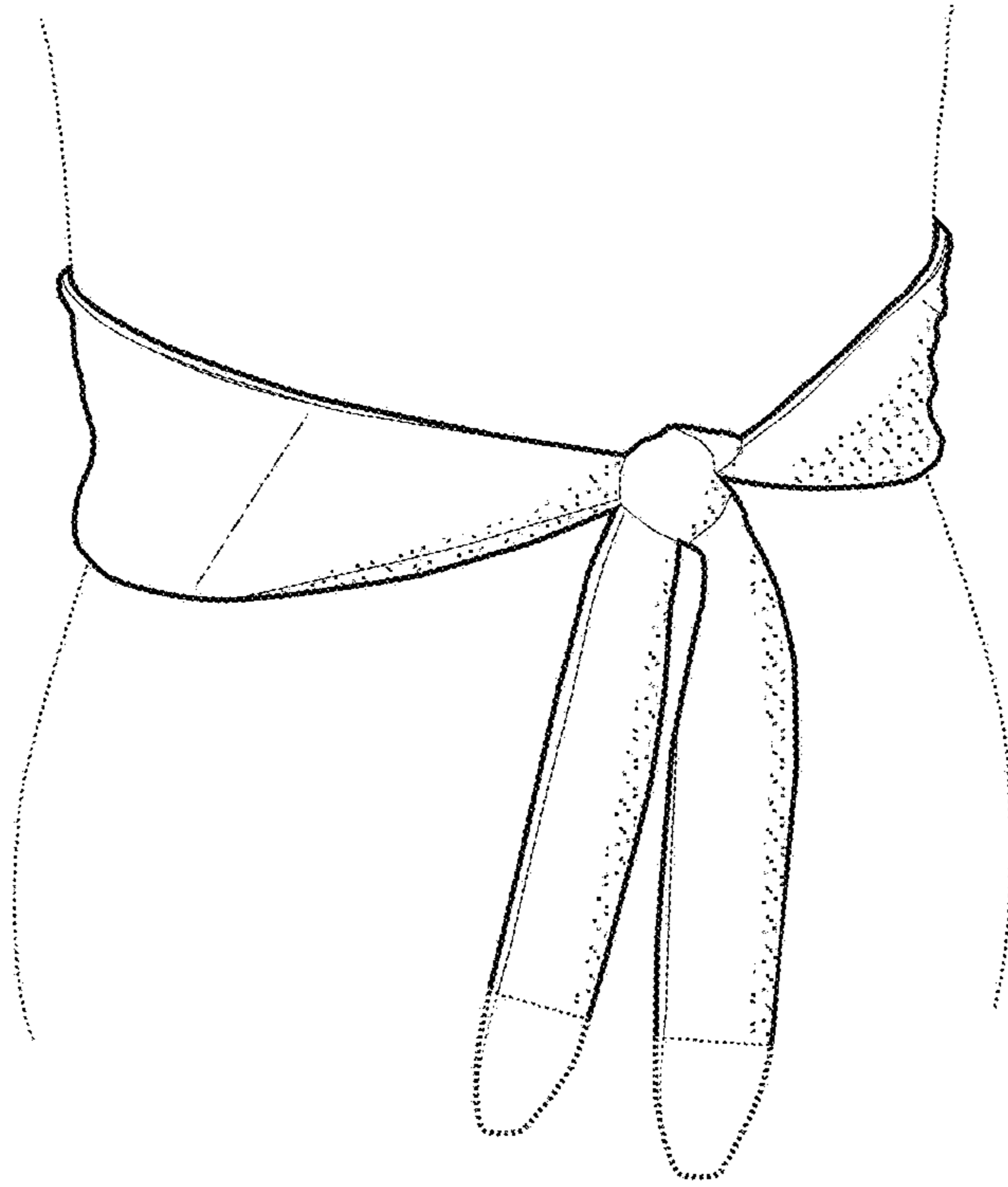


Fig. 47

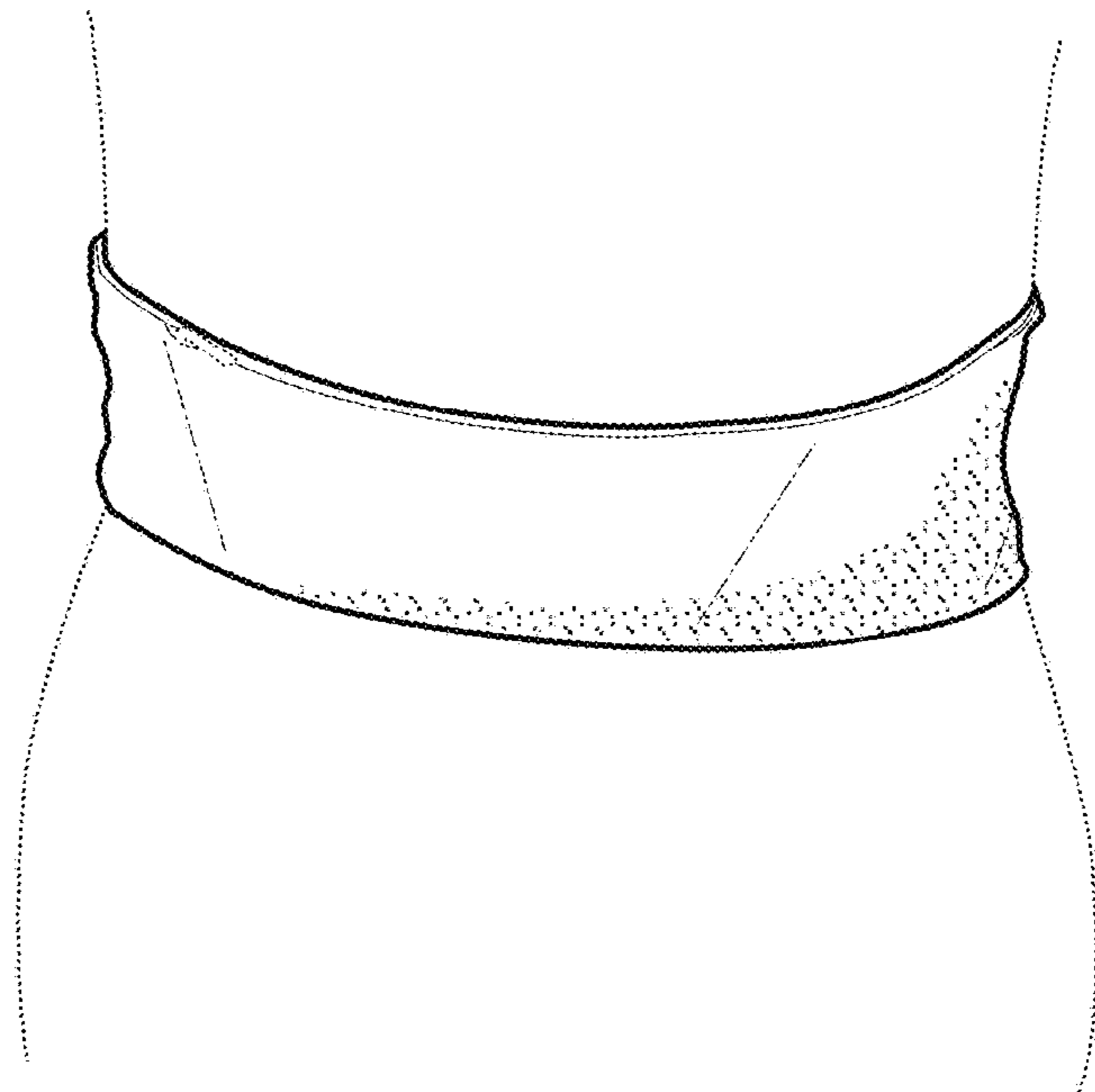


Fig. 48

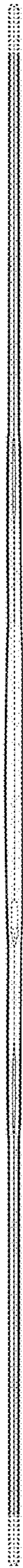


Fig. 50

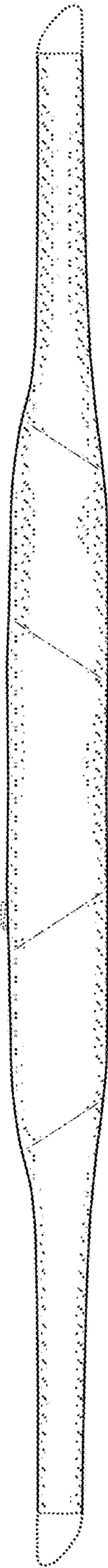


Fig. 49

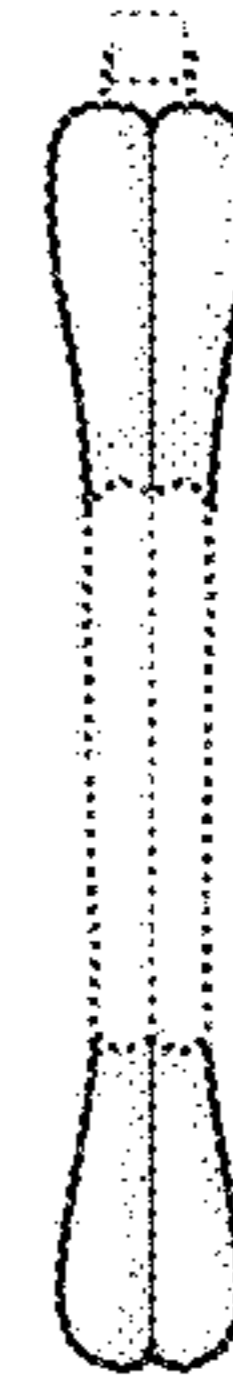


Fig. 51

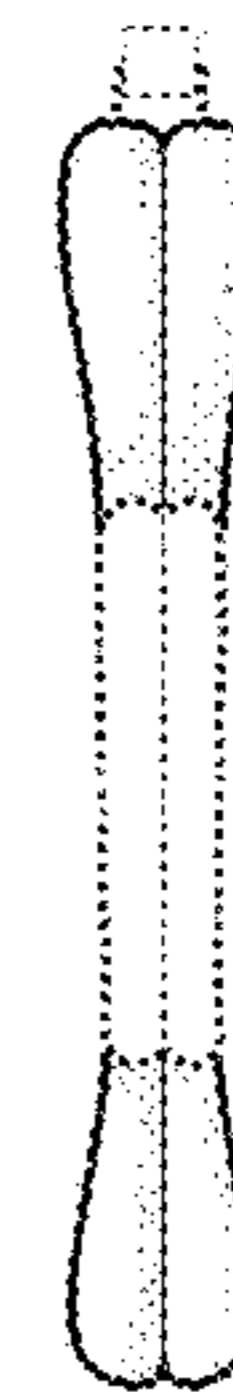


Fig. 52



Fig. 53



Fig. 54

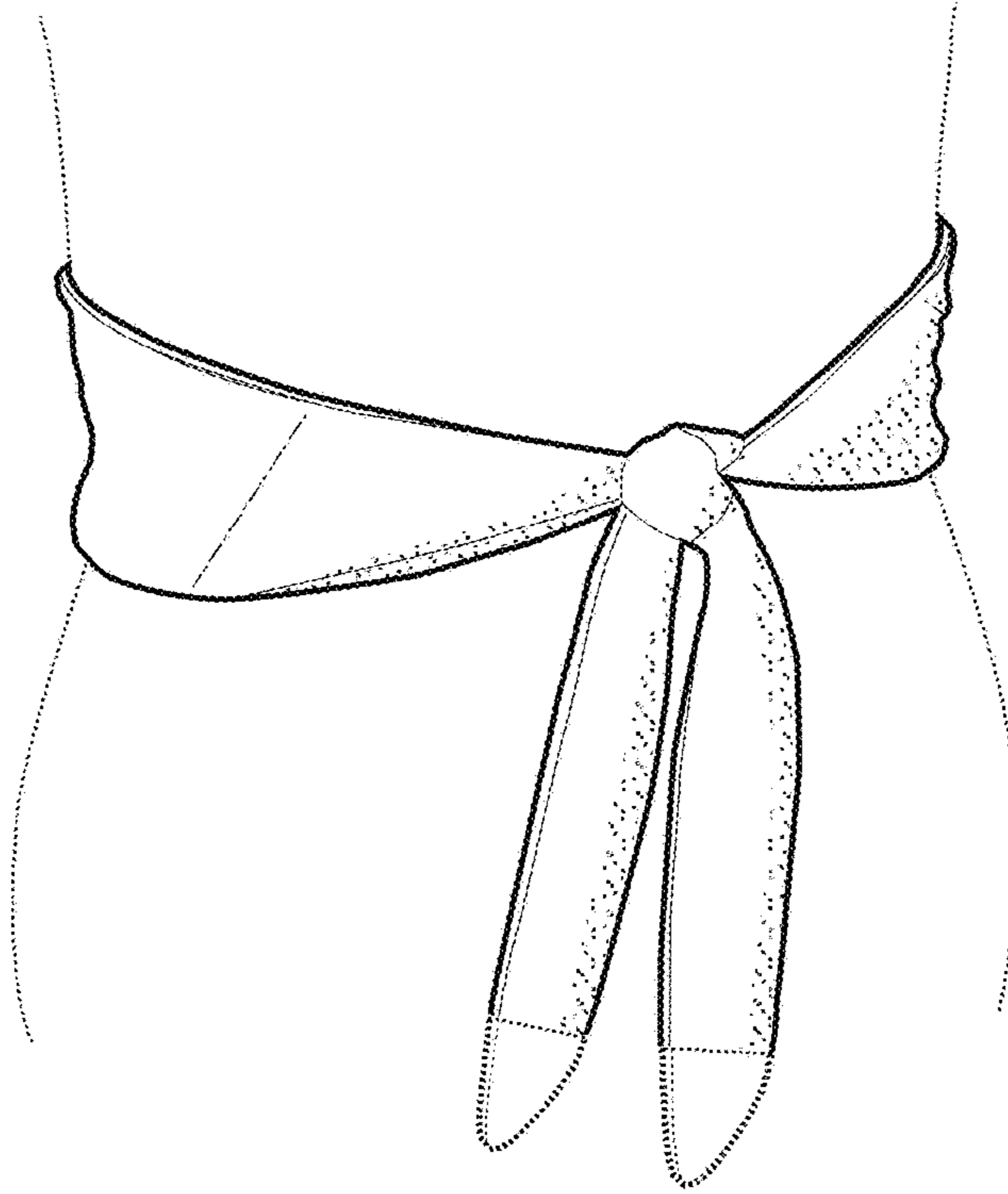


Fig. 55

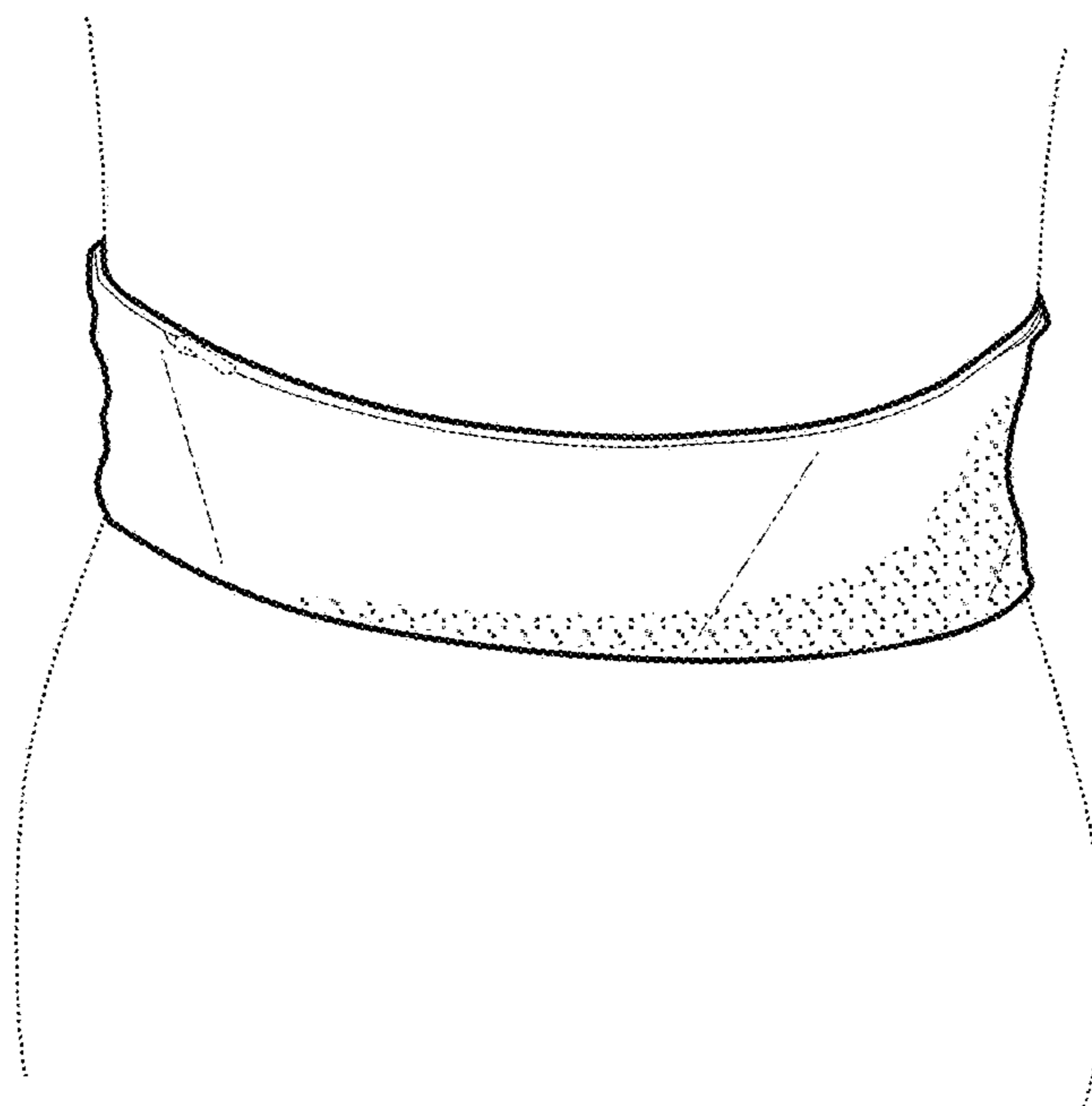


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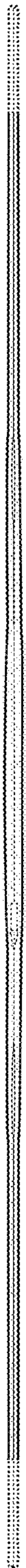


Fig. 58

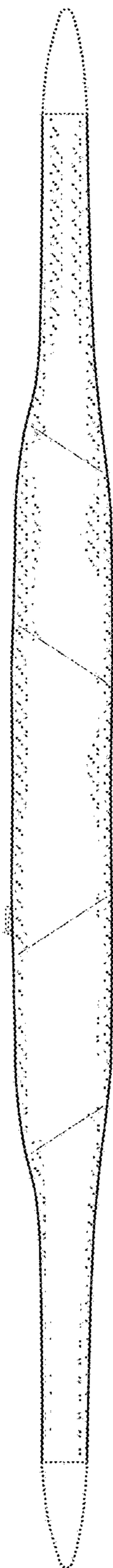


Fig. 57

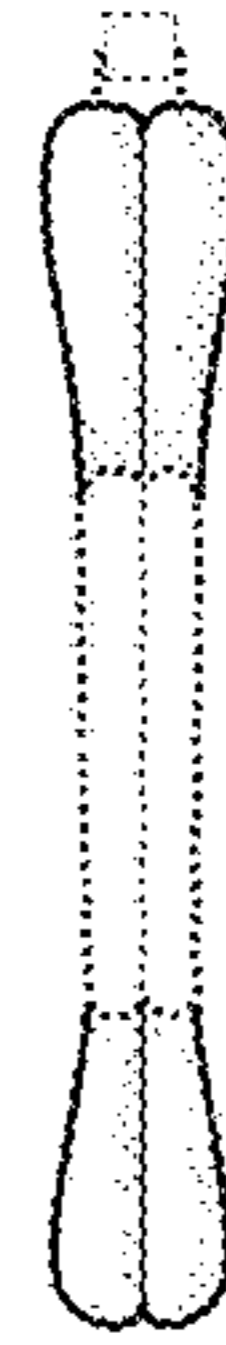


Fig. 59

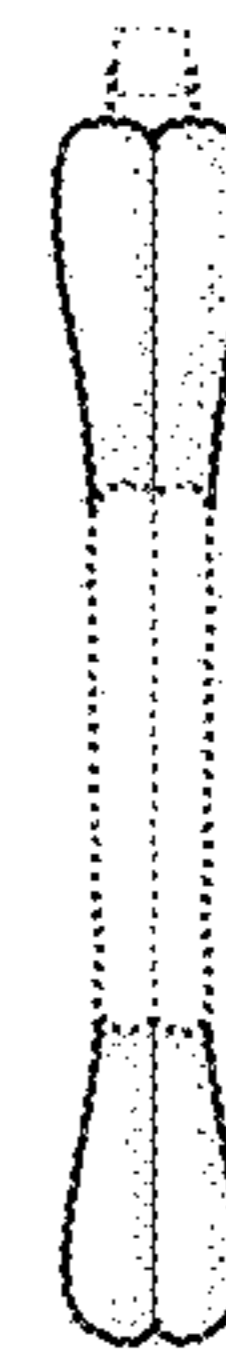


Fig. 60

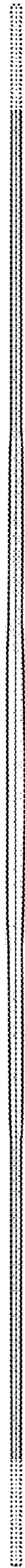


Fig. 61

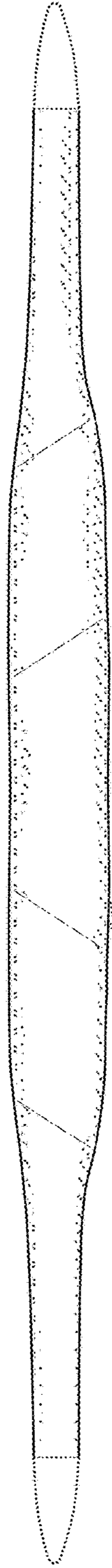


Fig. 62

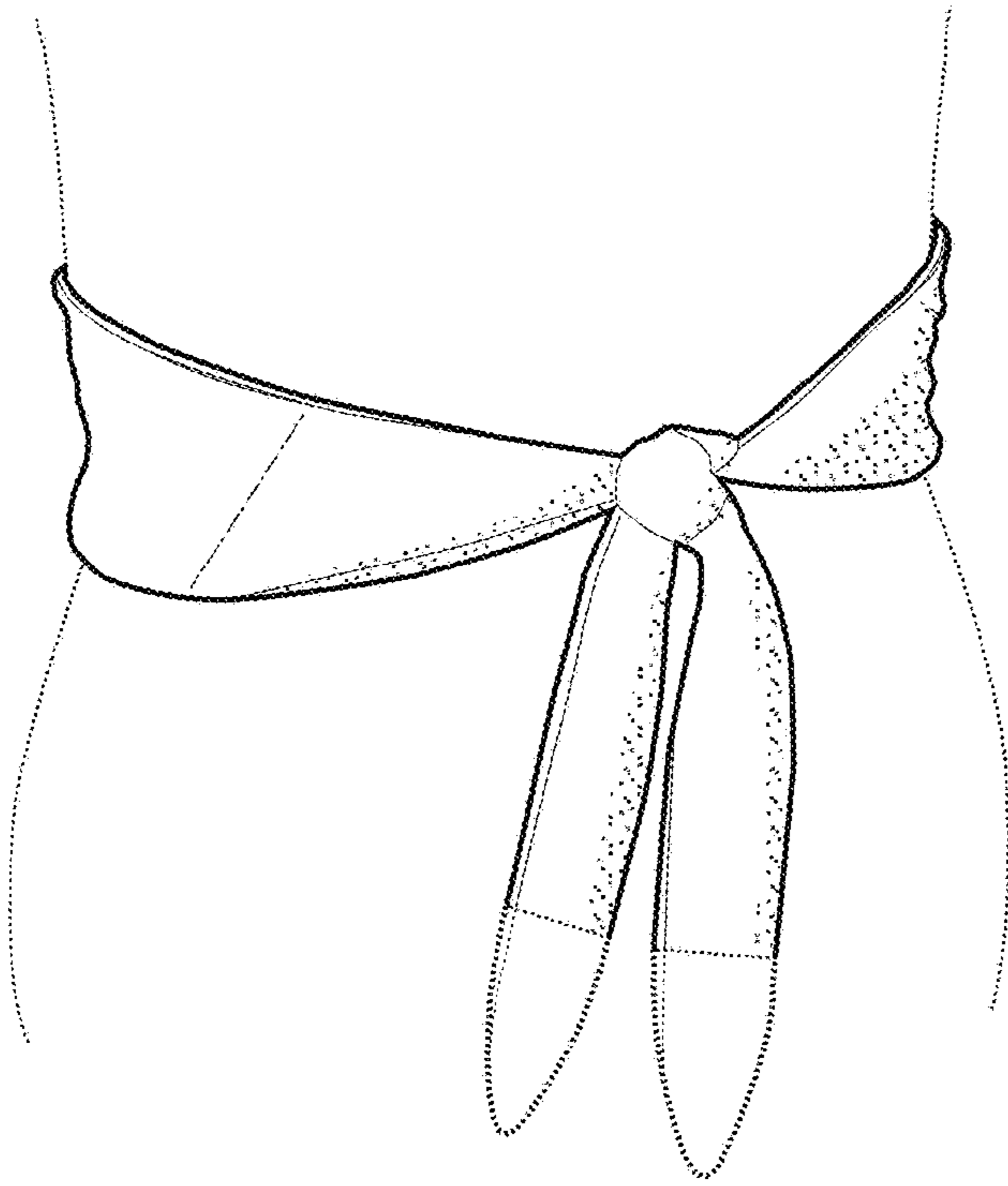


Fig. 63

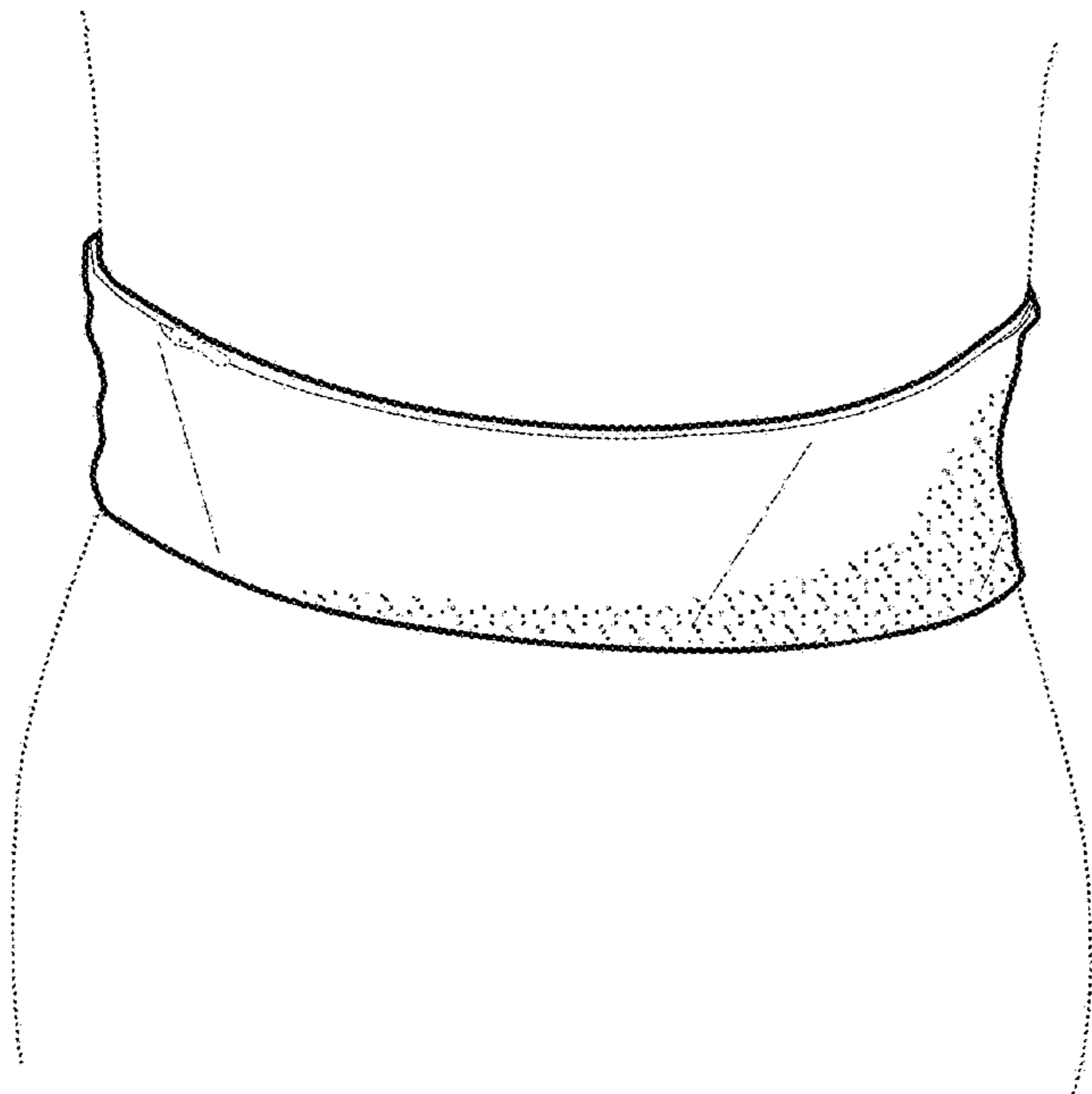


Fig. 64



Fig. 66

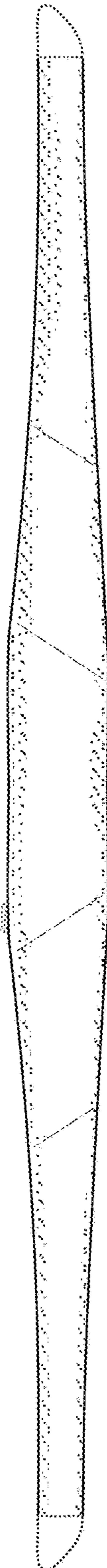


Fig. 65

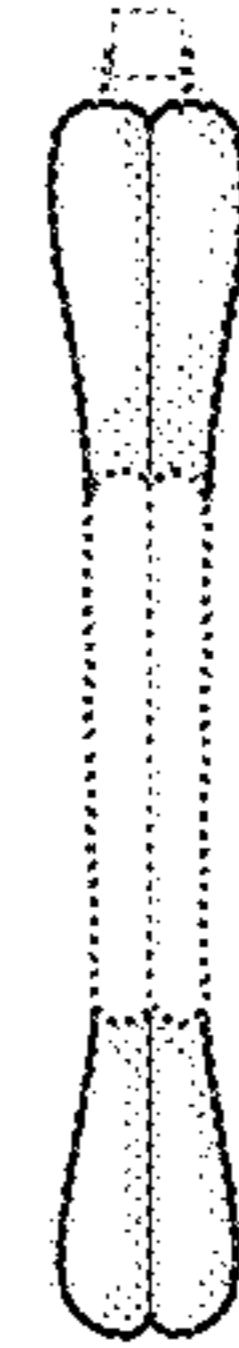


Fig. 67

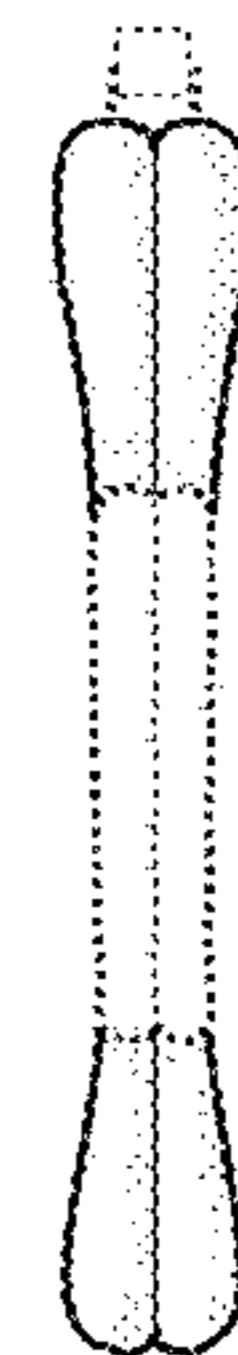


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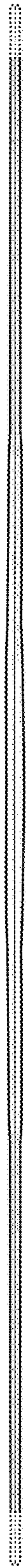


Fig. 69

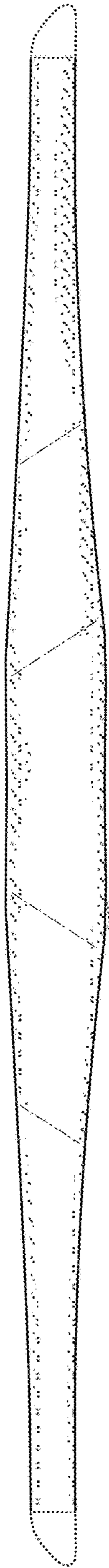


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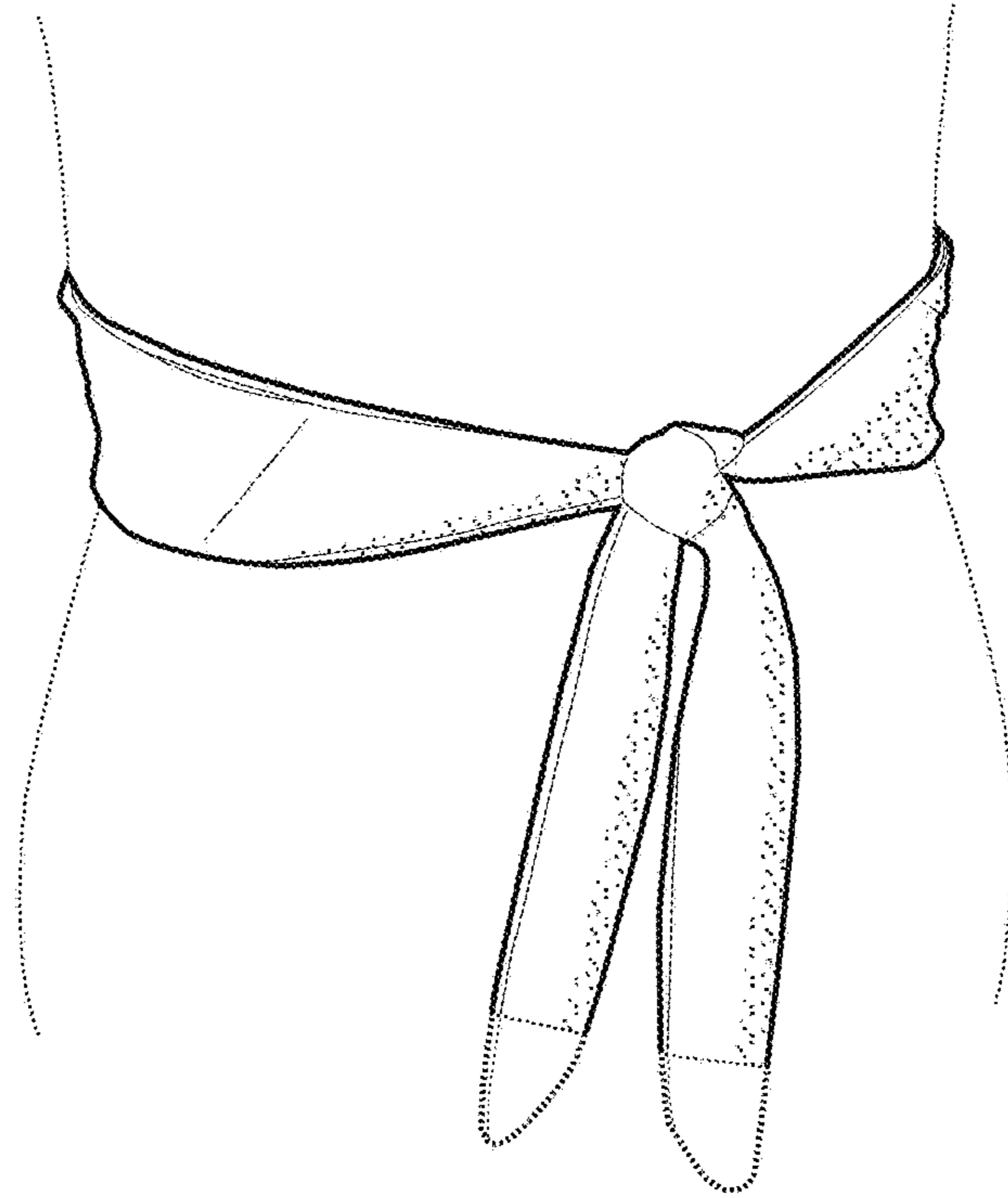


Fig. 71

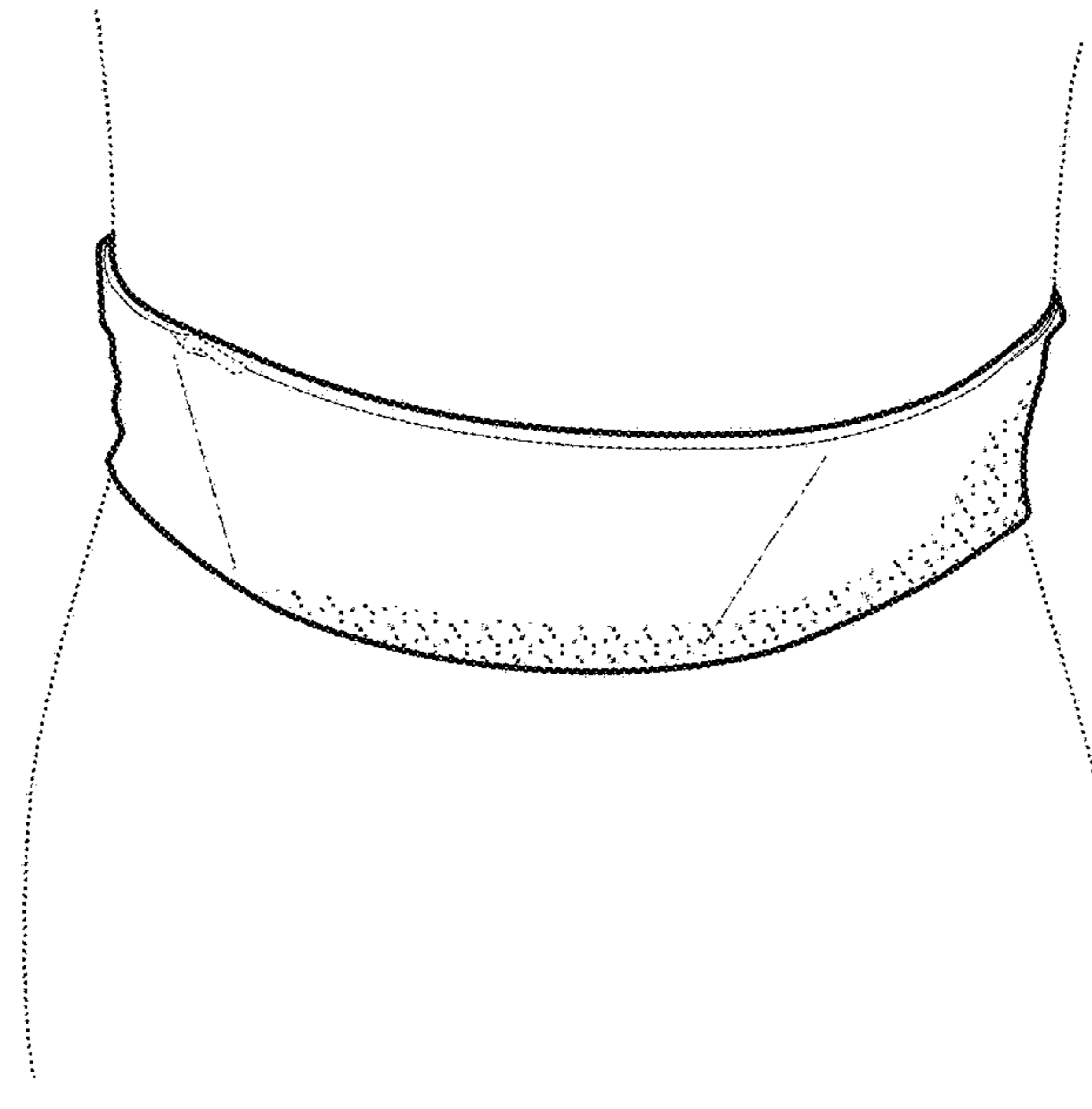


Fig. 72



Fig. 74



Fig. 73

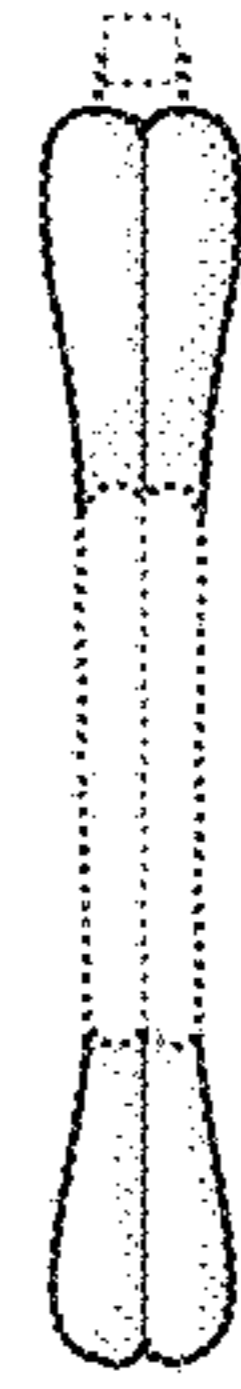


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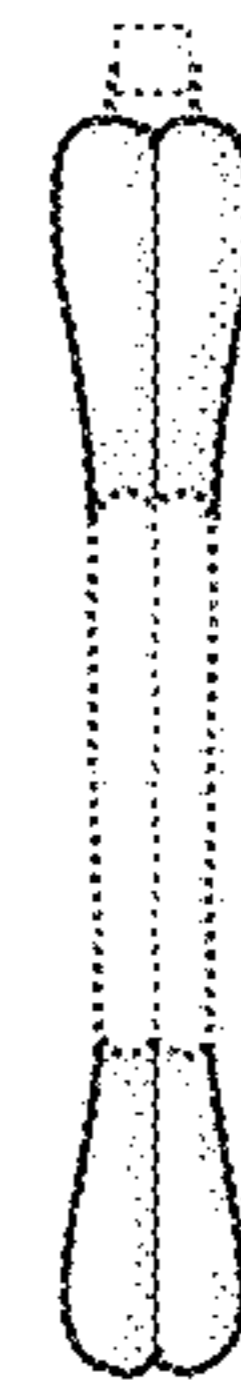


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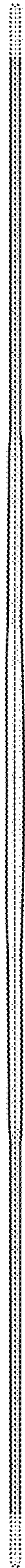


Fig. 77



Fig. 78

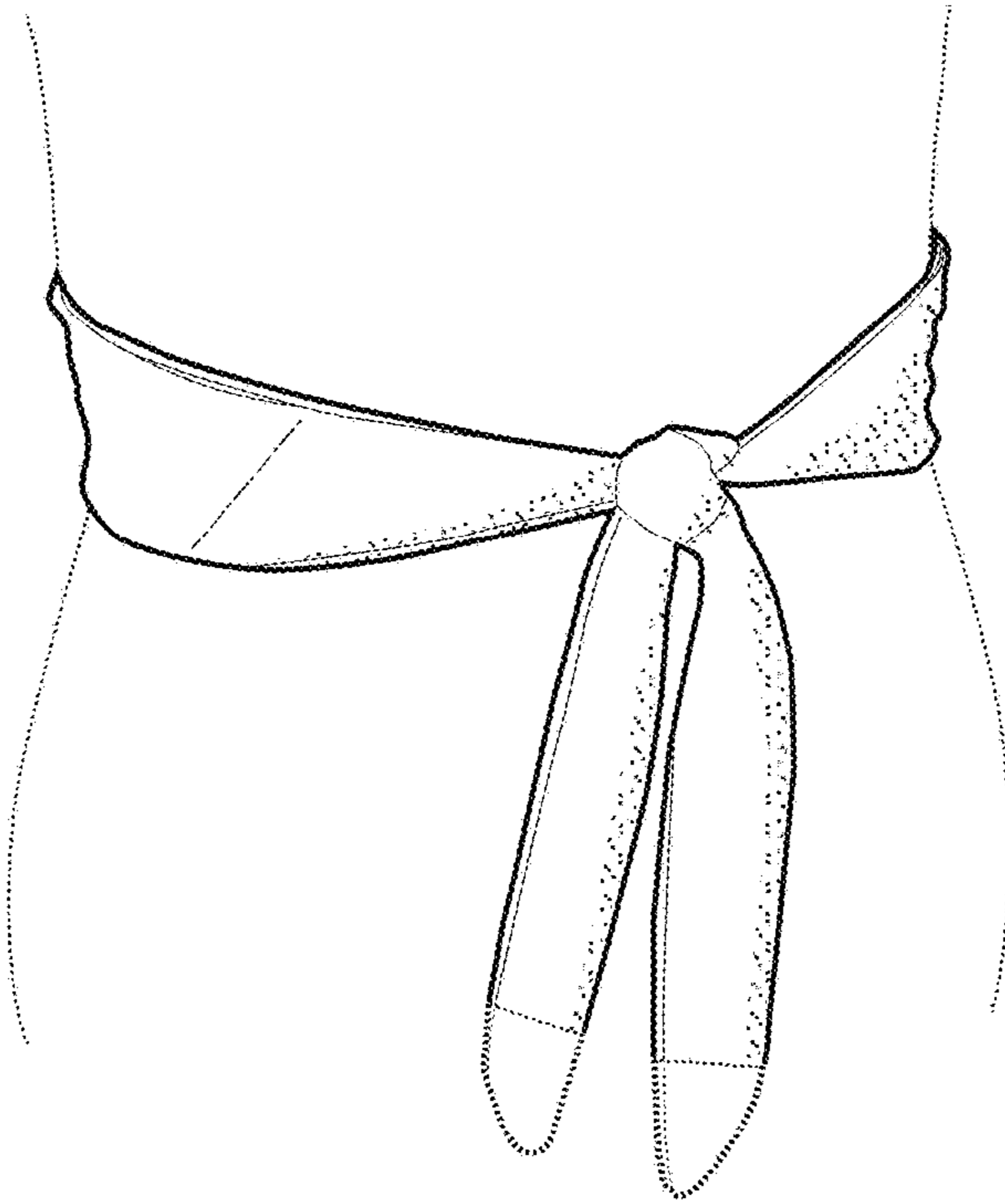


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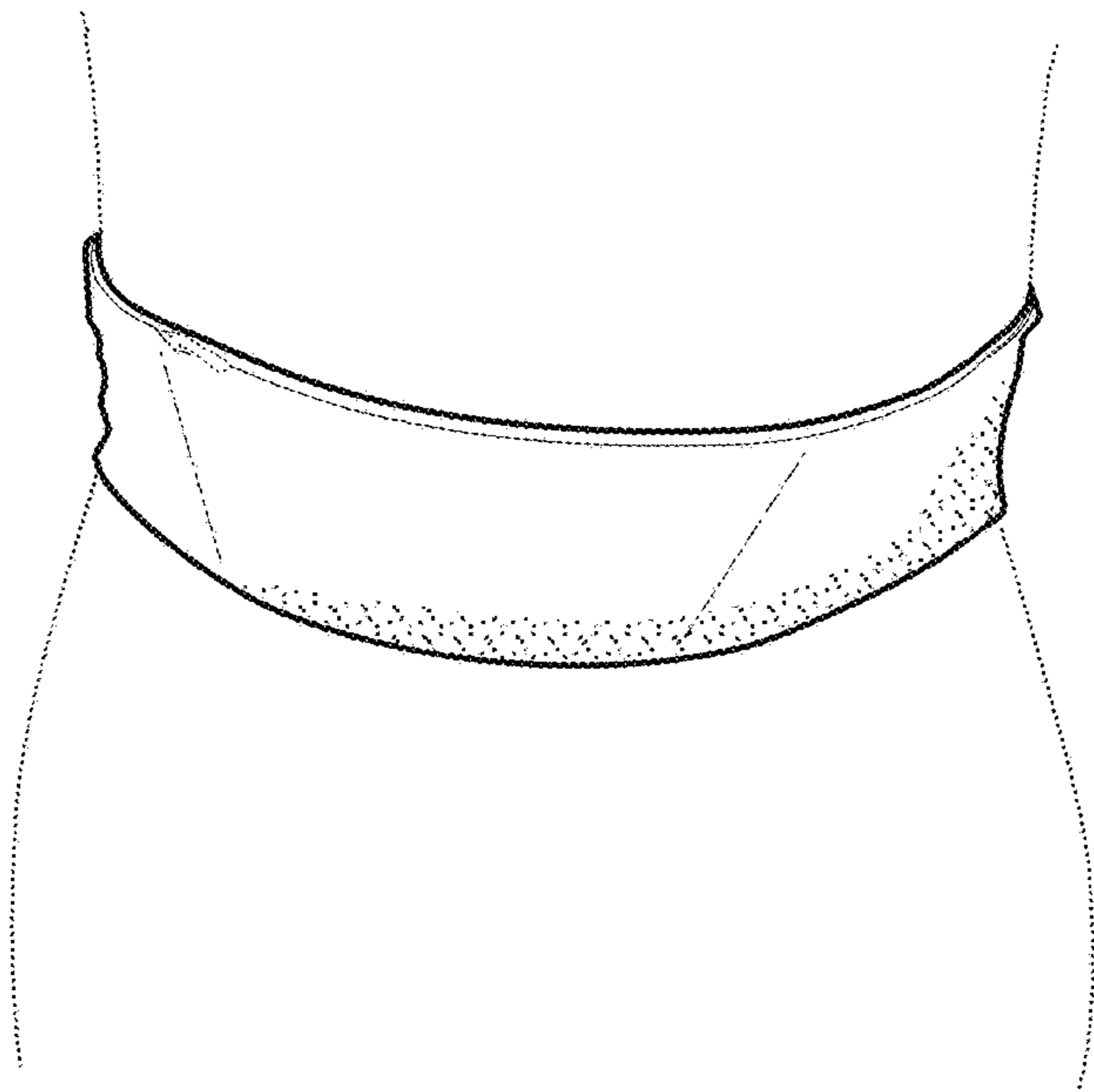


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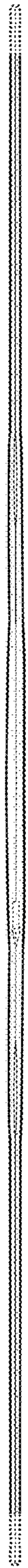


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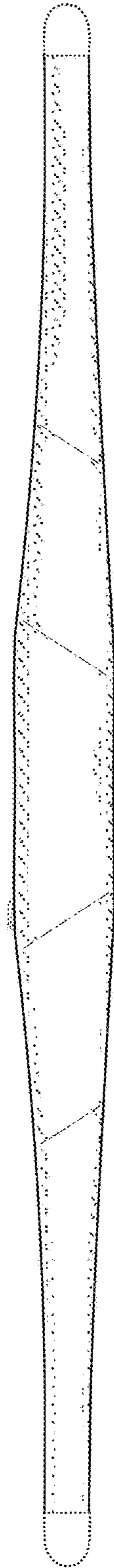


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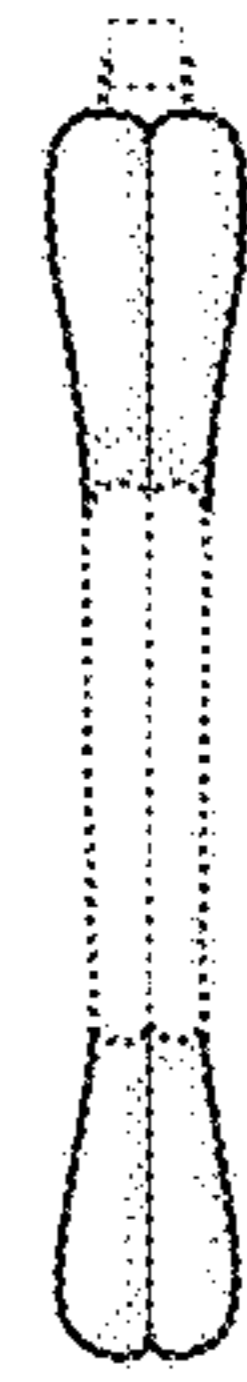


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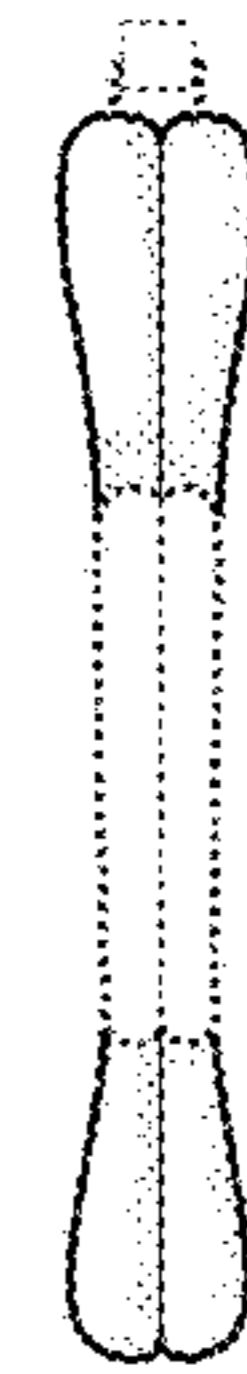


Fig. 84



Fig. 85

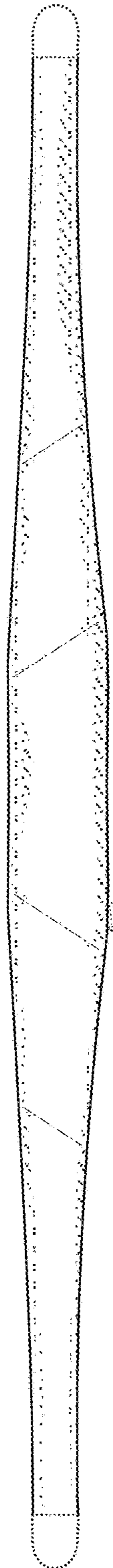


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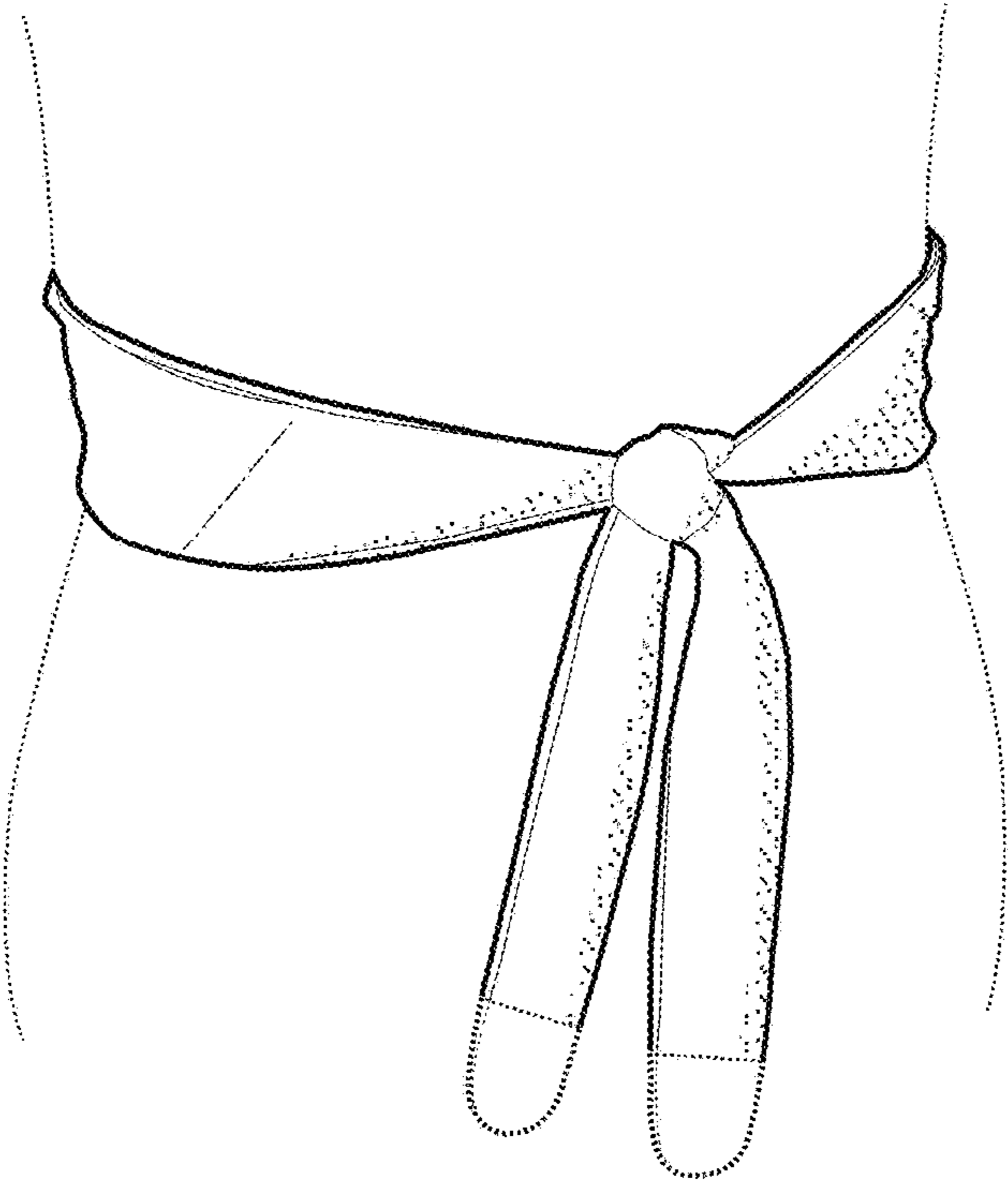


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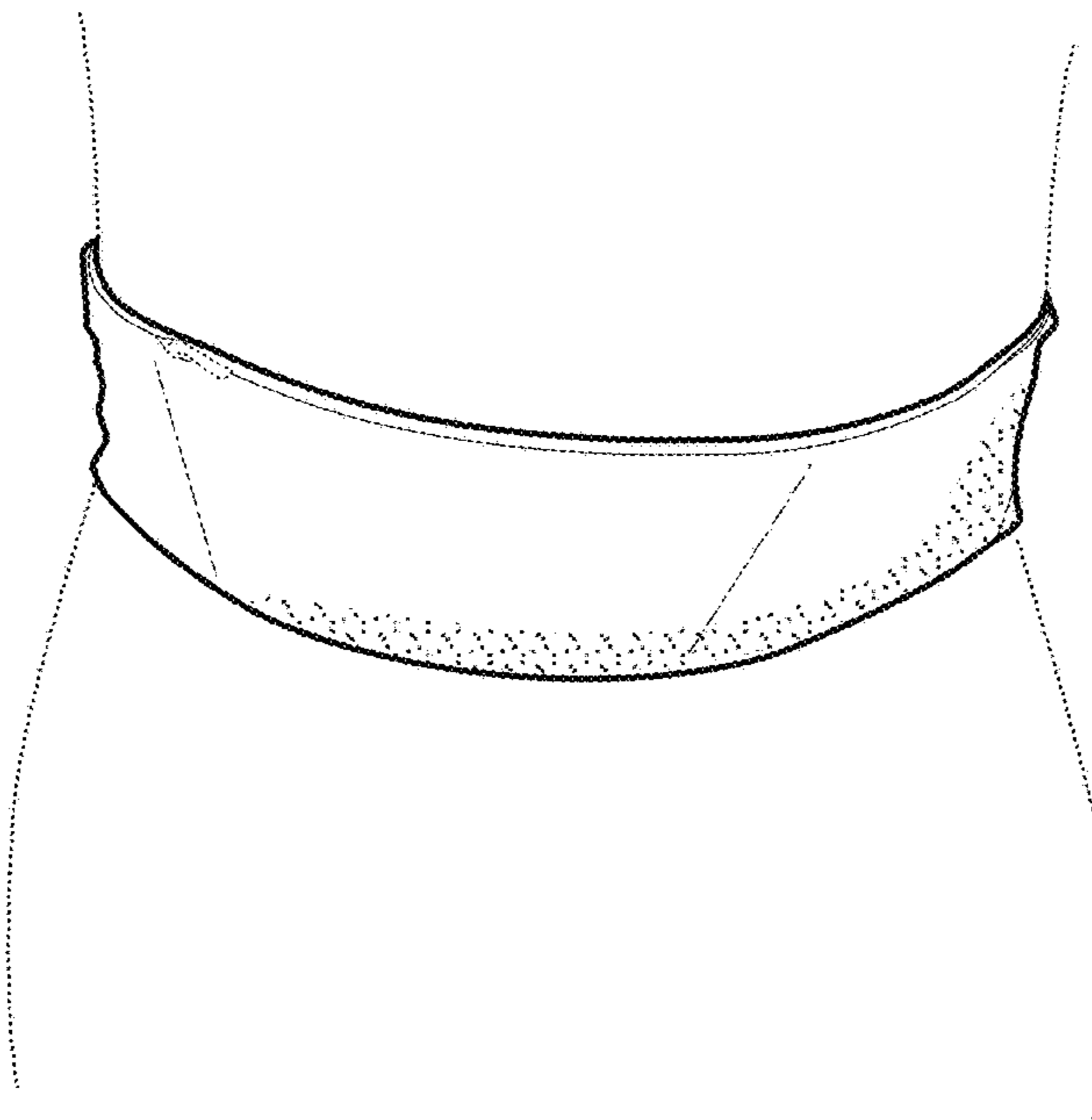


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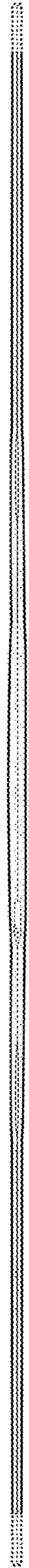


Fig. 90

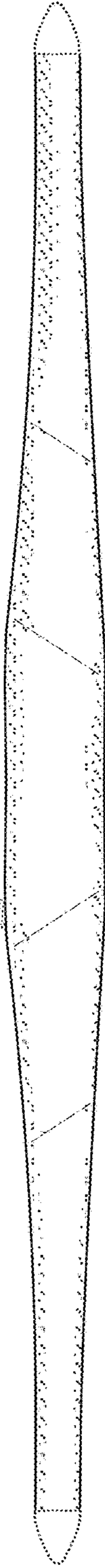


Fig. 89

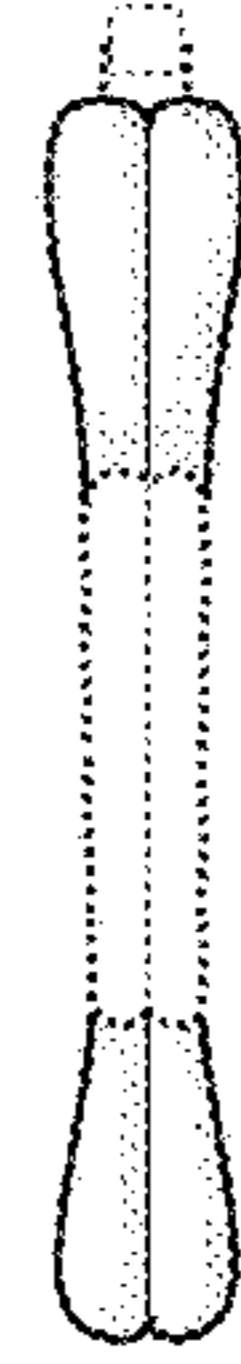


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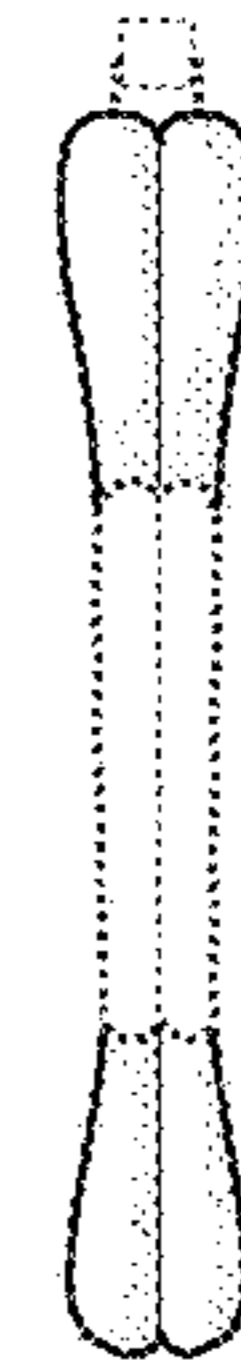


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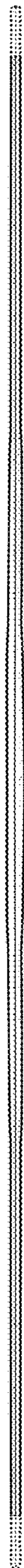


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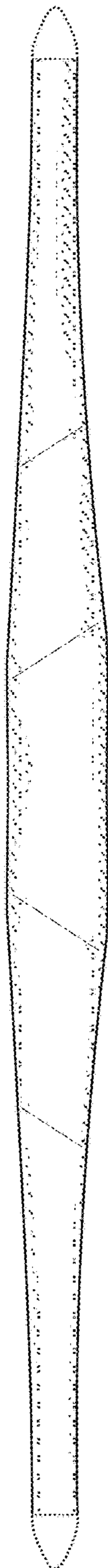


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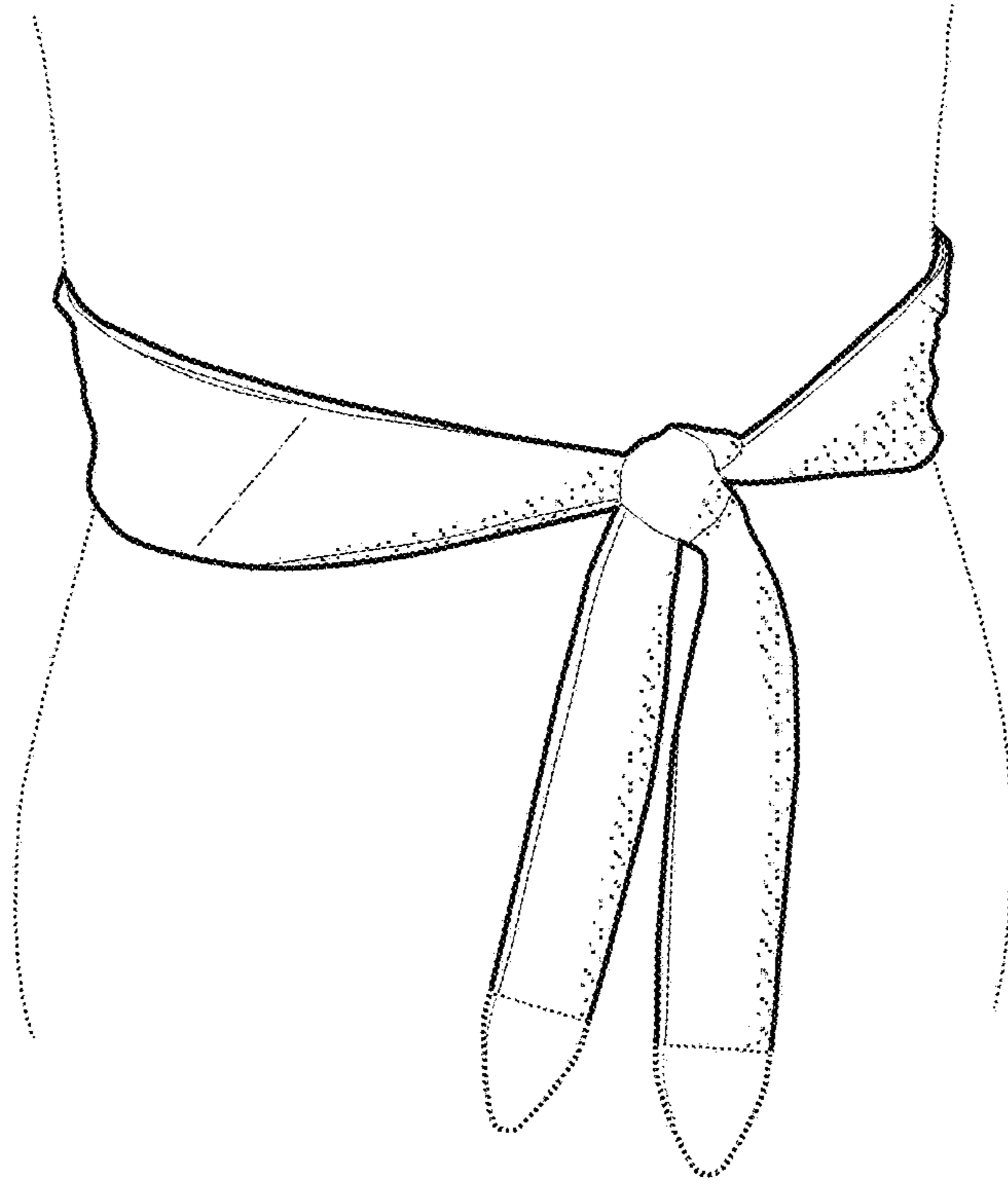


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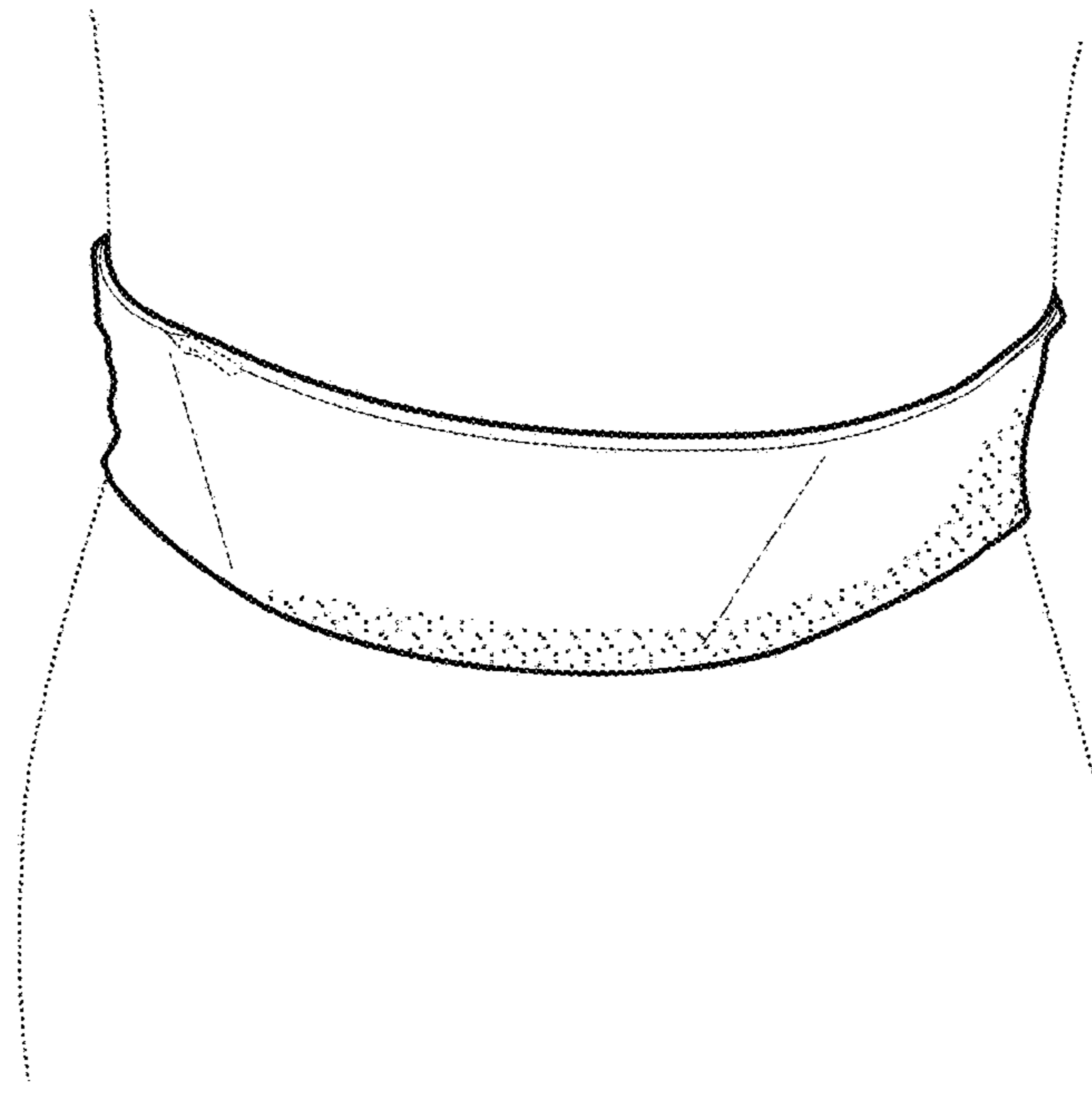


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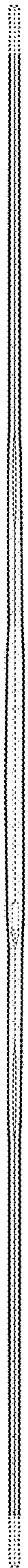


Fig. 98

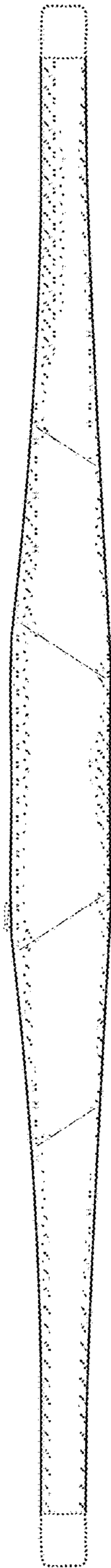


Fig. 97

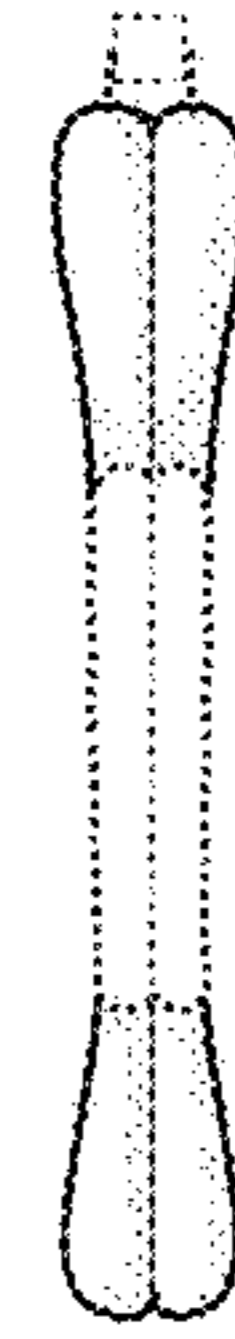


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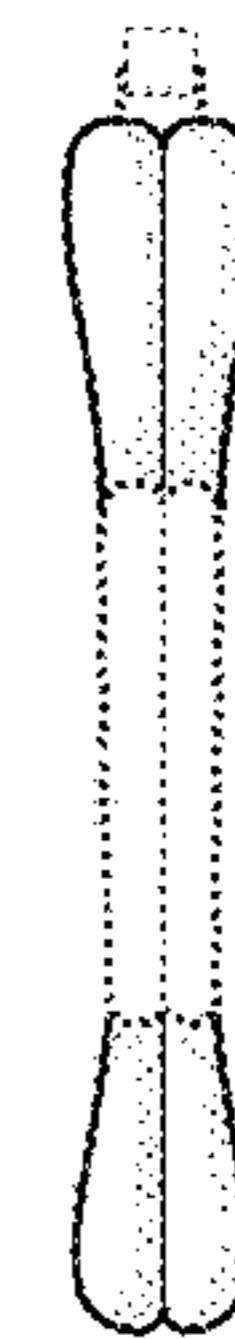


Fig. 100



Fig. 101

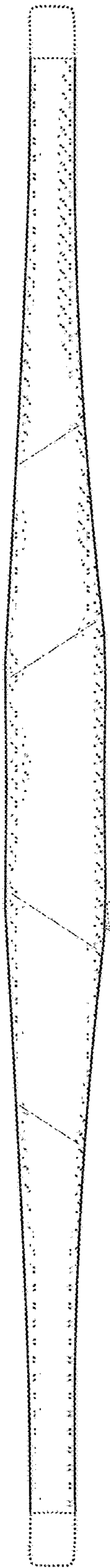


Fig. 102

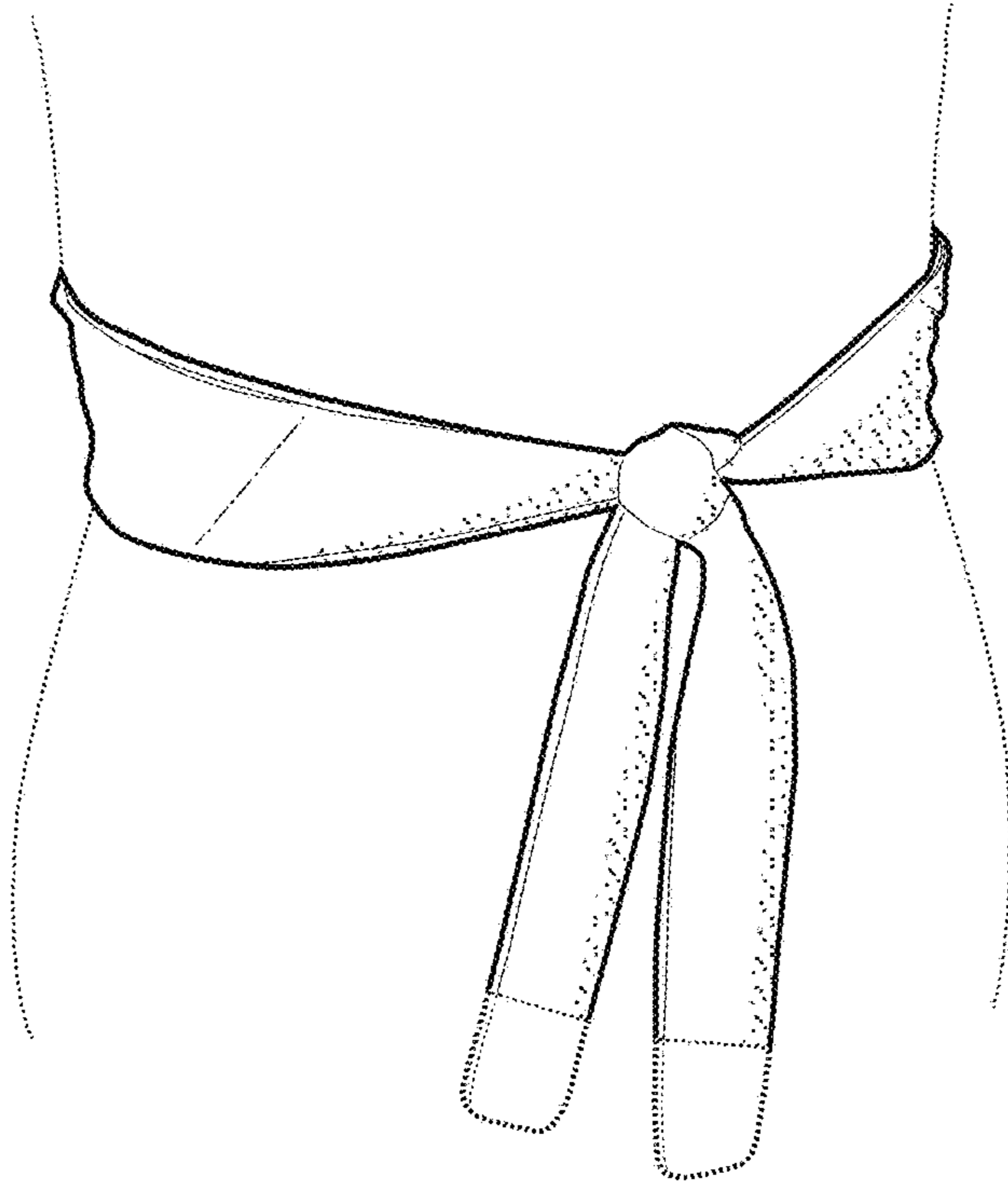


Fig. 103

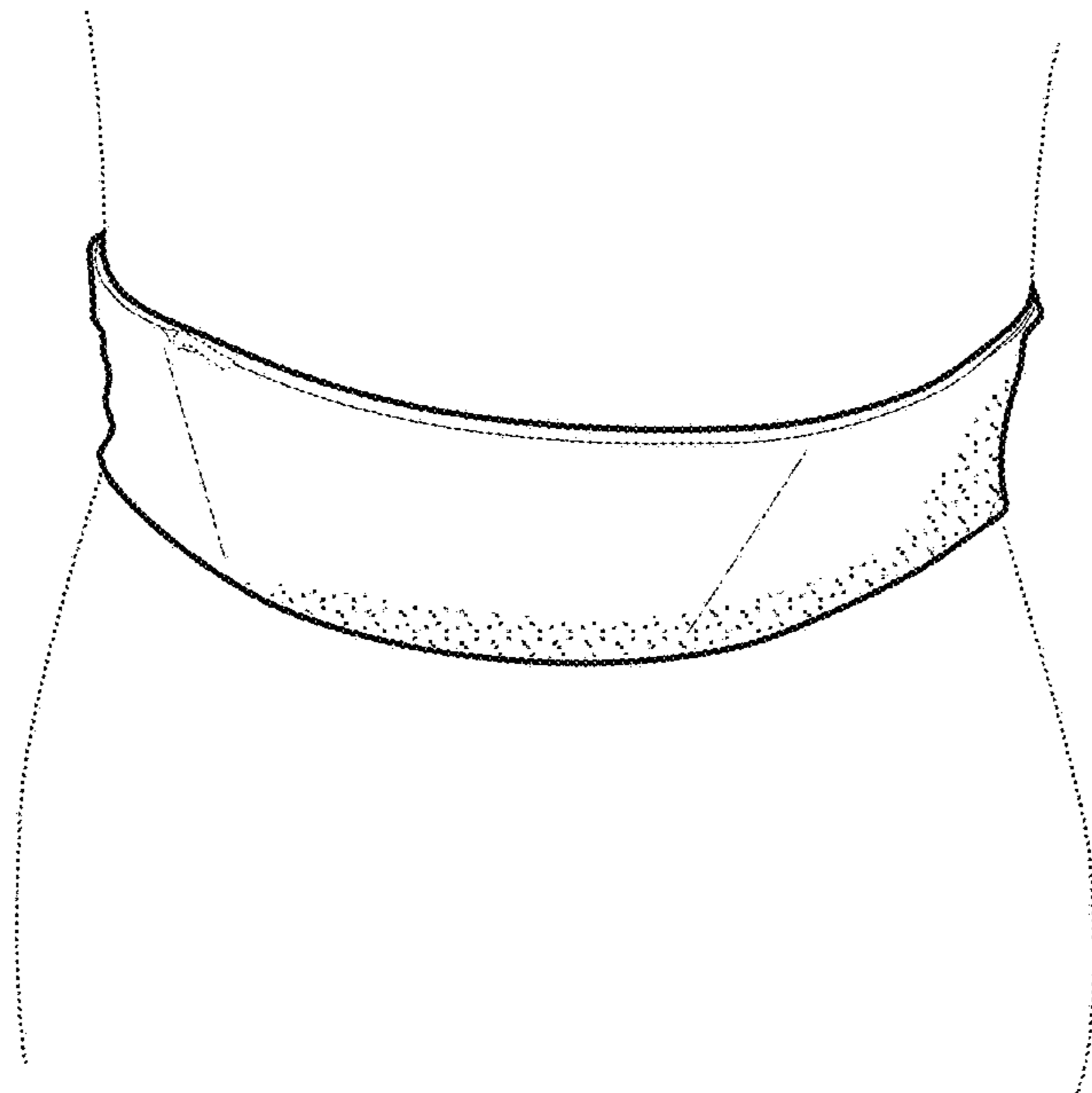


Fig. 104



Fig. 106

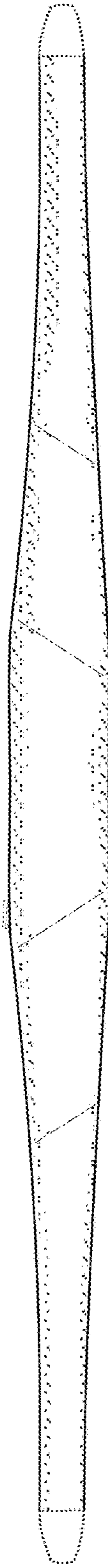


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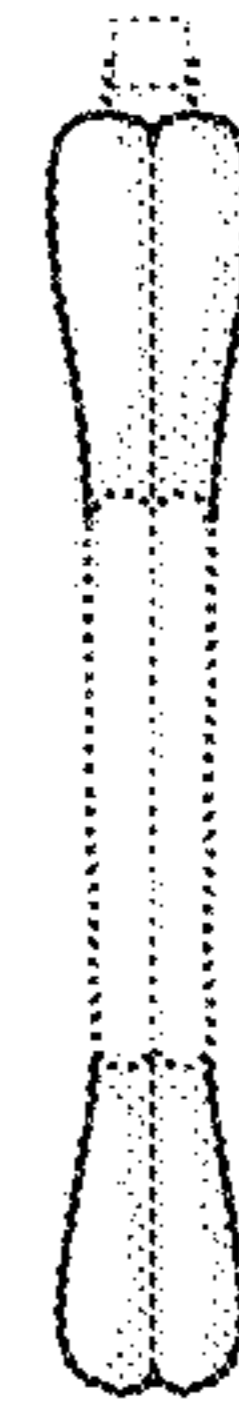


Fig. 107

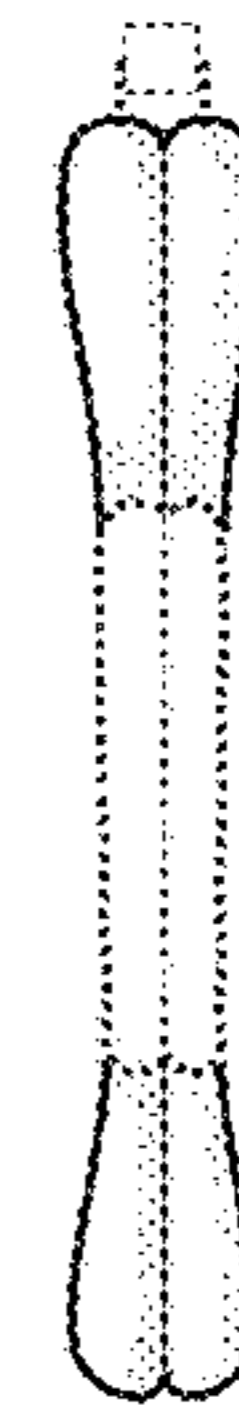


Fig. 108



Fig. 109

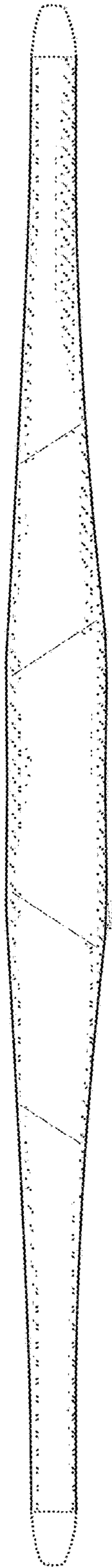


Fig. 110

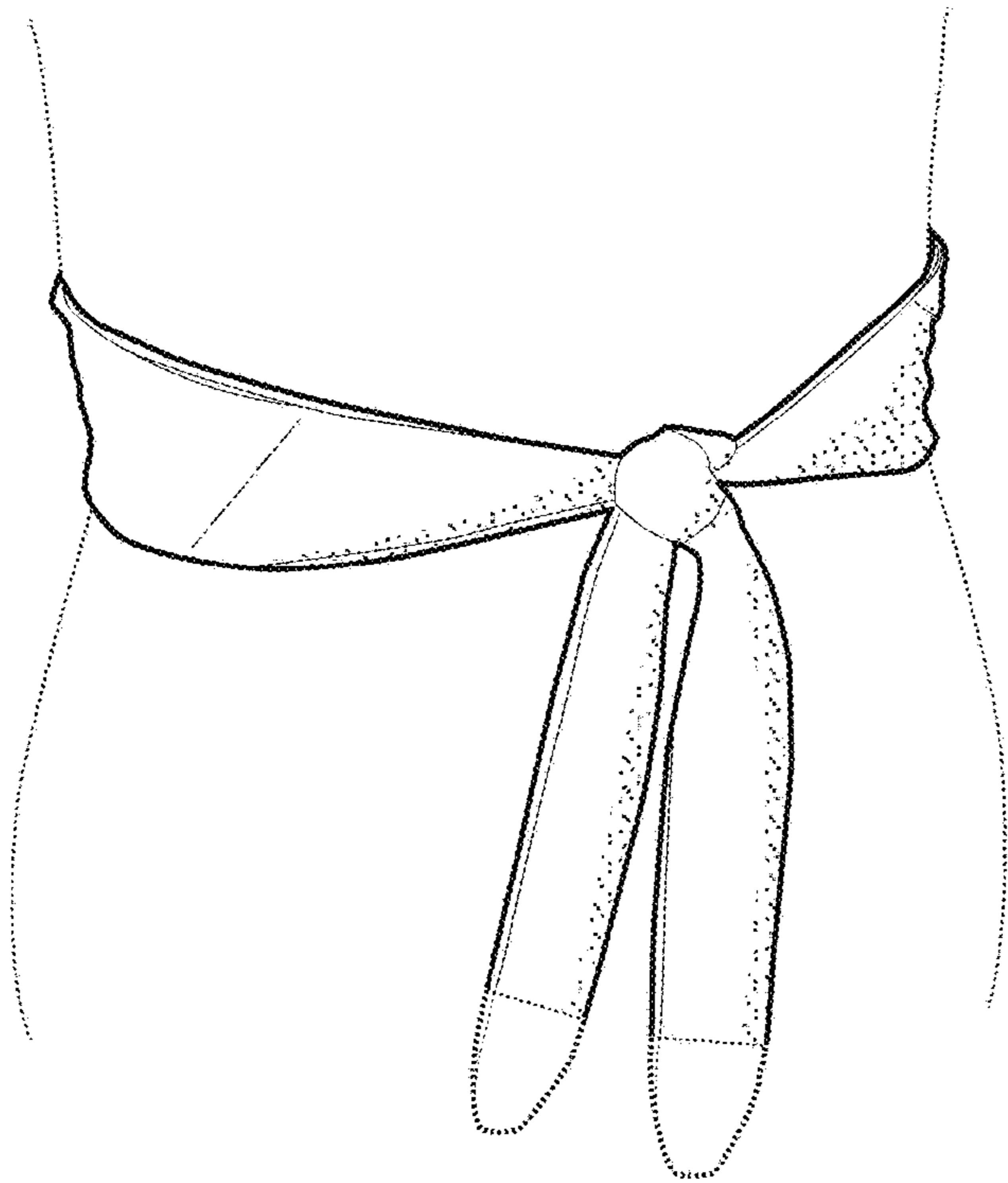


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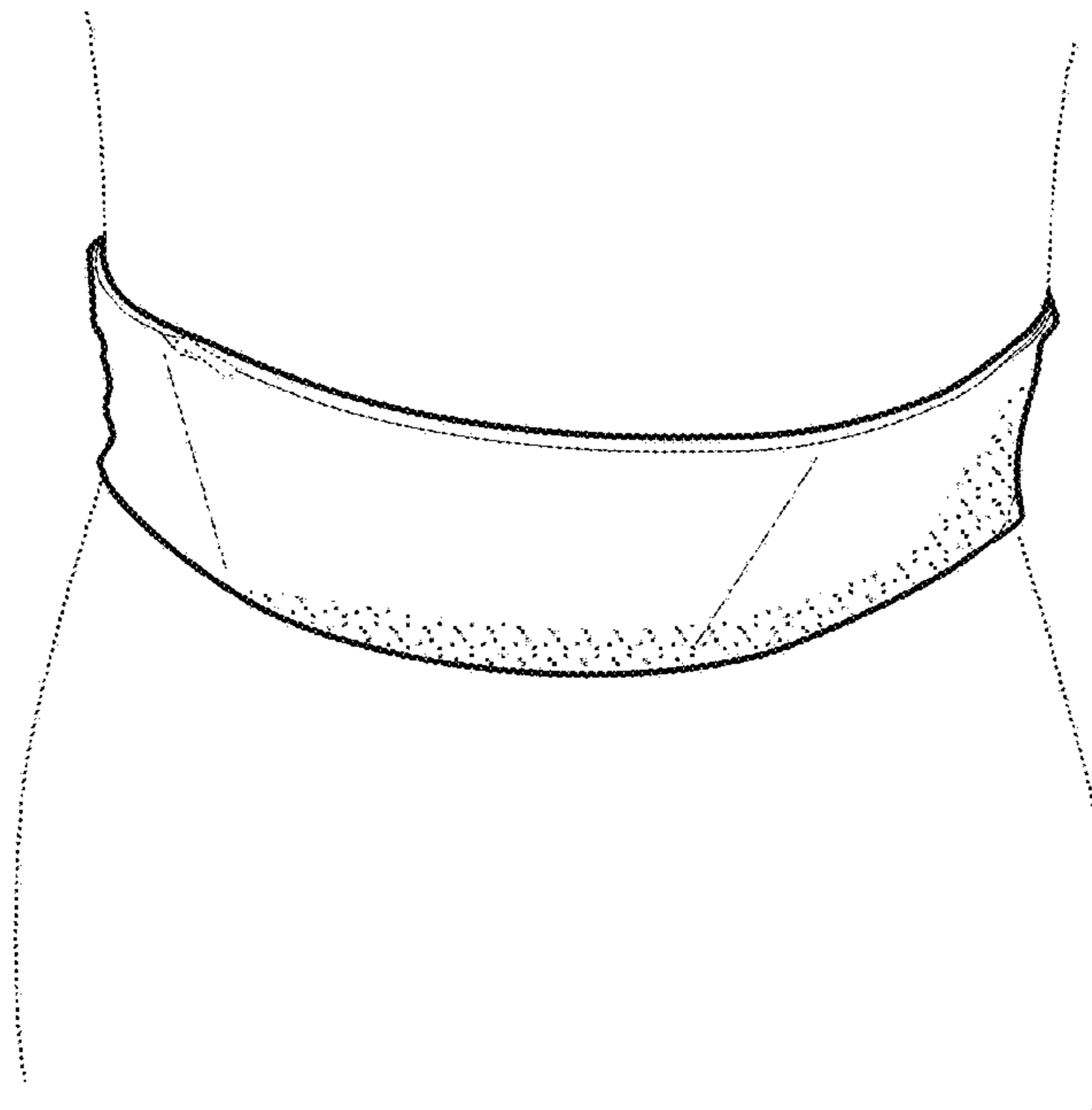


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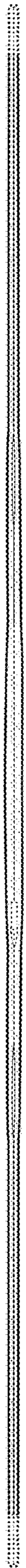


Fig. 114

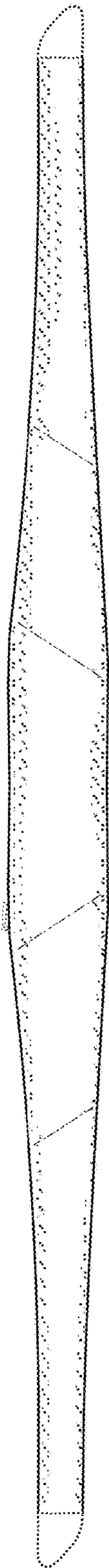


Fig. 113

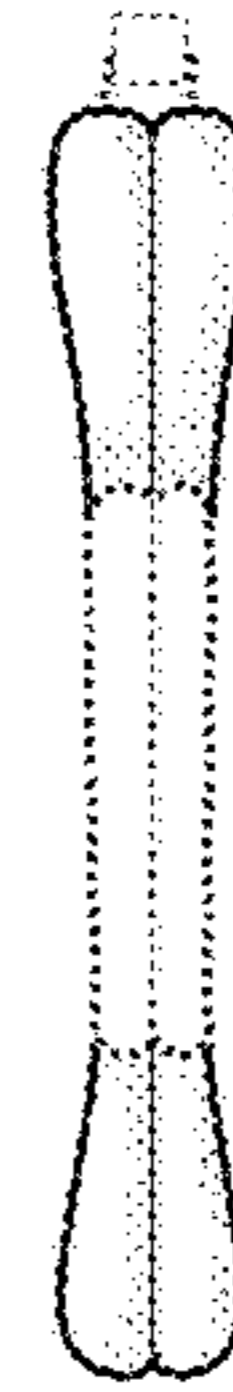


Fig. 115

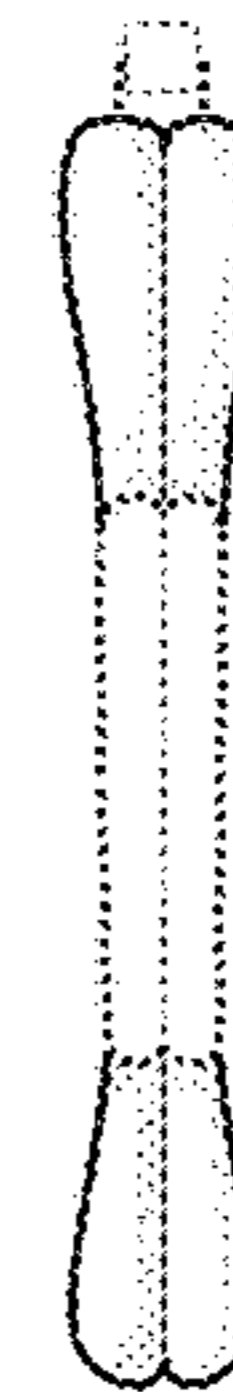


Fig. 116



Fig. 117

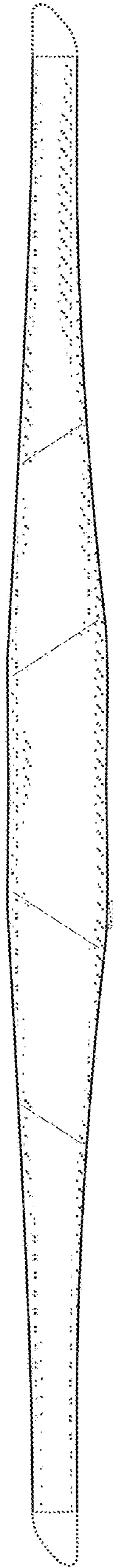


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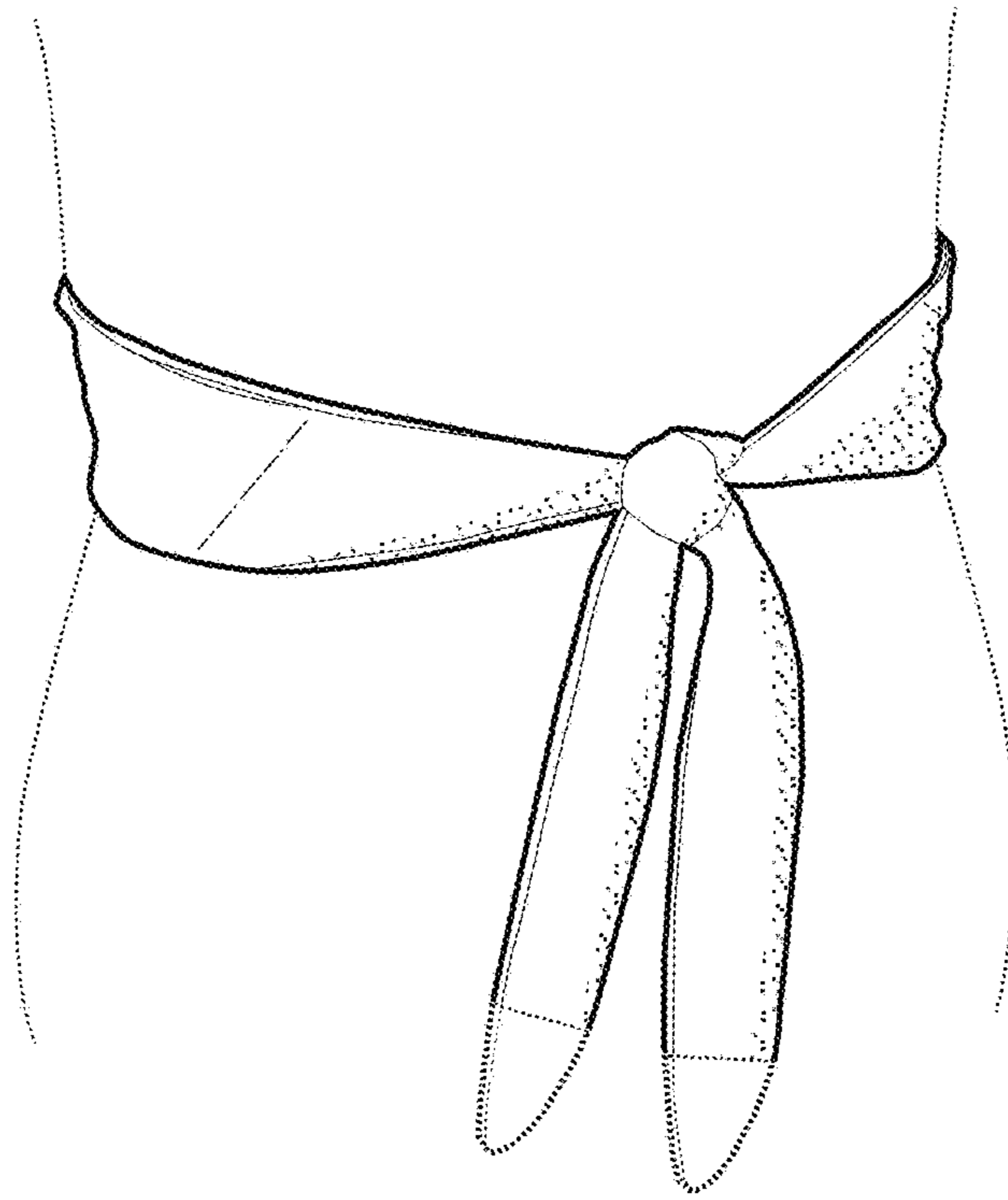


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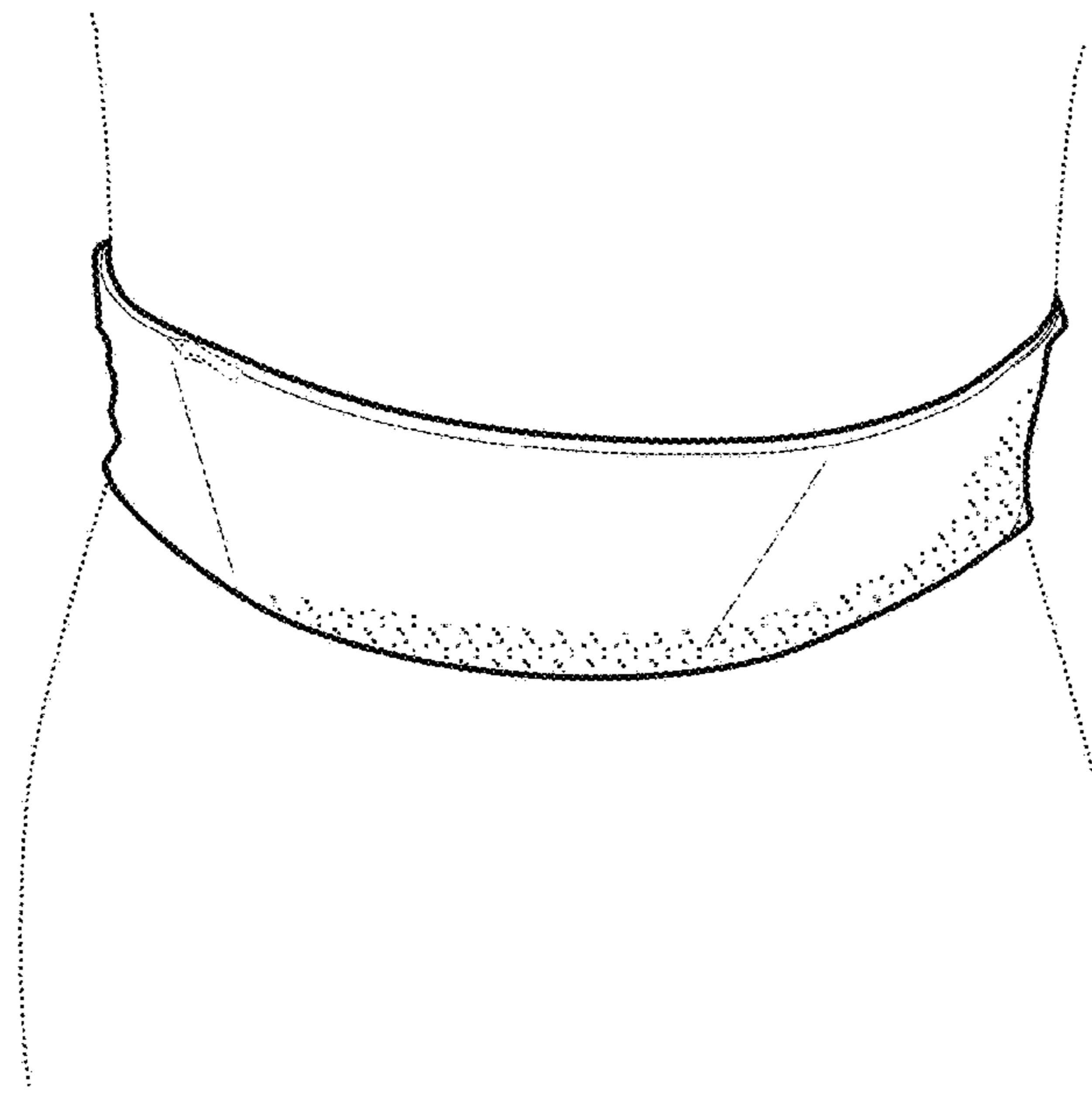


Fig. 120



Fig. 122

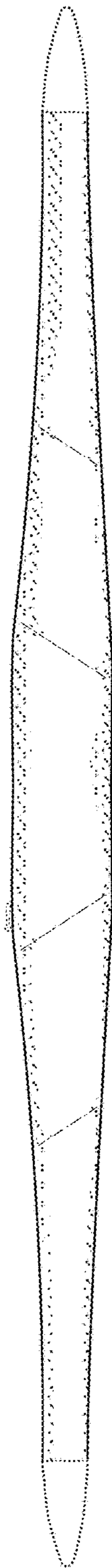


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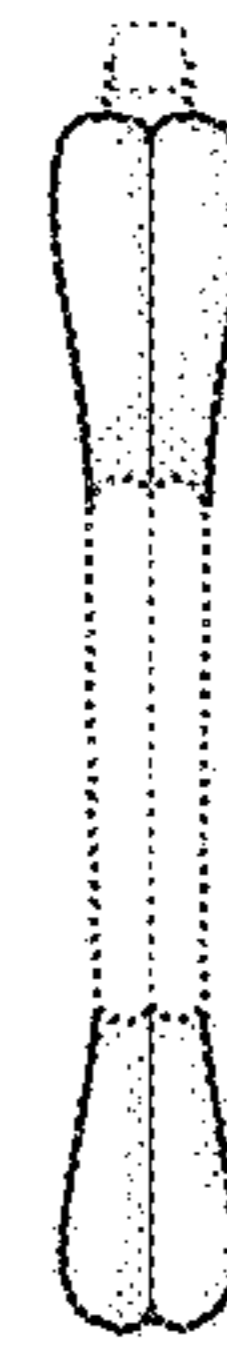


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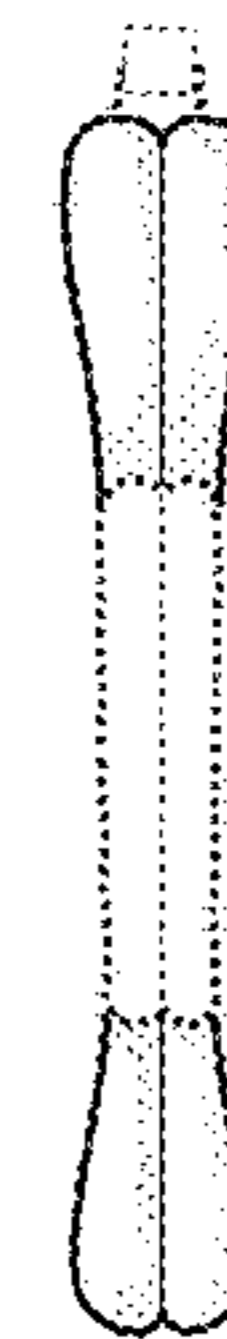


Fig. 124



Fig. 125

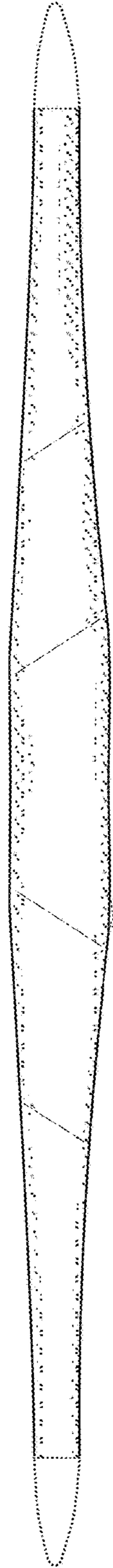


Fig. 126

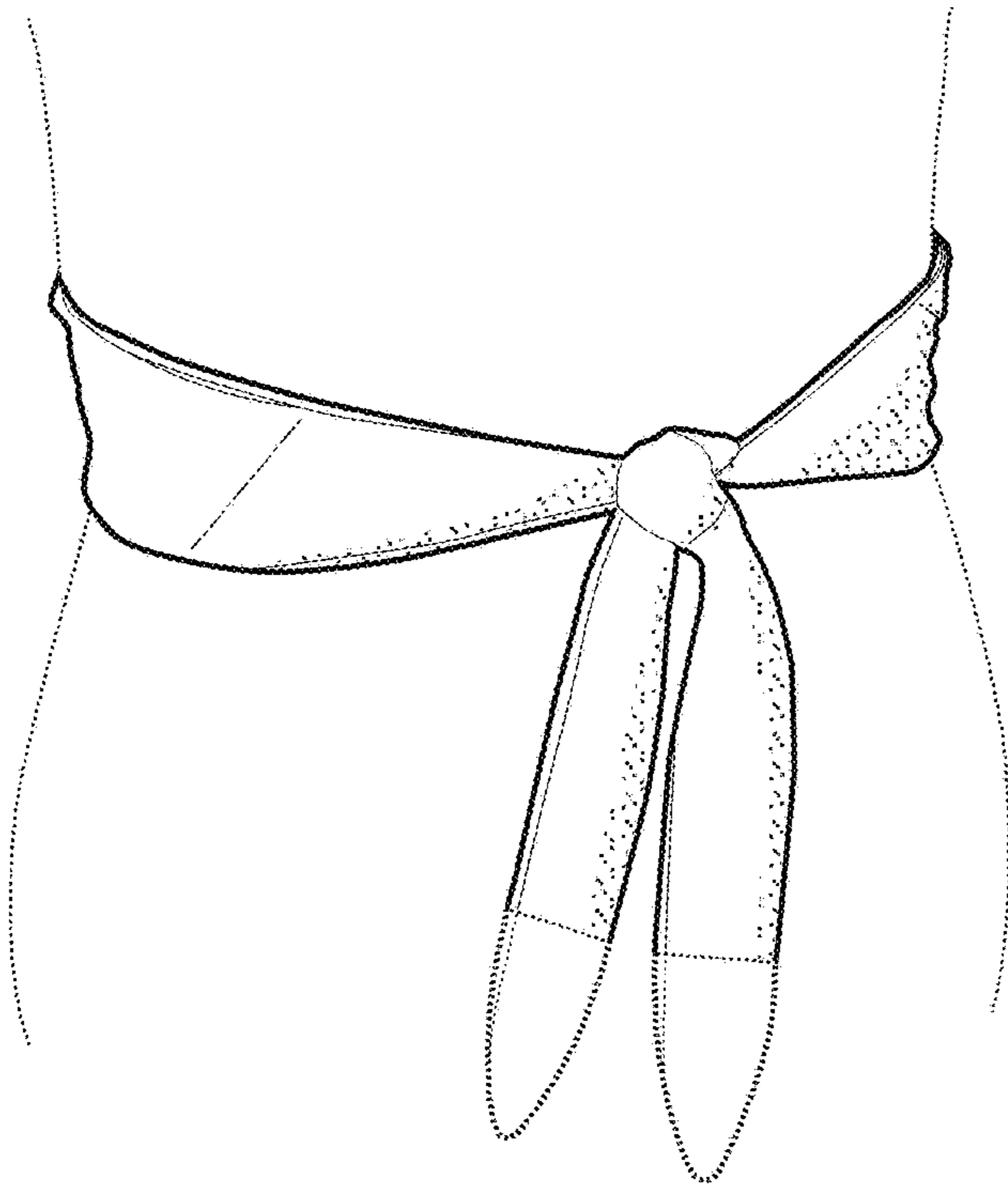


Fig. 127

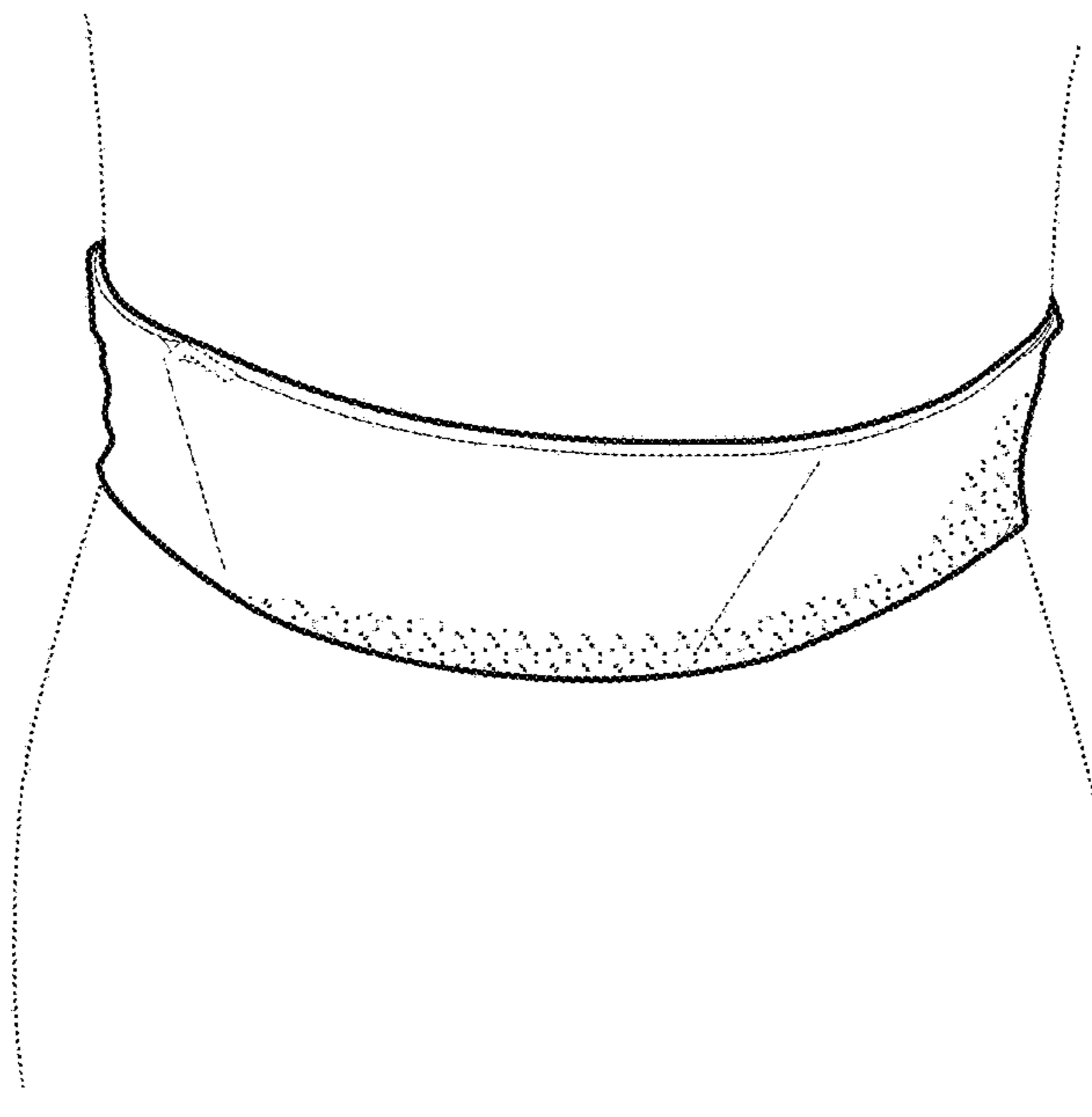


Fig. 128