

« ( « ») »

29.03.05 – -

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«\_\_\_\_\_»\_\_\_\_\_2016 .

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282-

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29.03.05 –

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«\_\_\_\_\_»\_\_\_\_\_2016 .

282- . . -

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20.06.2016 .

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176-96-82.

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21.03.2016 .

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2.1.3		30
2.2		33
2.3		37
2.4		37
3	-	49
3.1	-	49
3.2		51
		52
		53
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2.101-68			
2.102-68			-
2.103-68			
2.104-68			
2.105-95			
2.106-96			
2.111-68			
2.113-75			
2.306-68			
2.316-68		,	-
2.701-84	.	.	-
2.721-74		-	.
3.1103-83			
3.1130-93			-
3.1105-84			-
2.101-68			.
2.102-68			.

2.103-68	.	-
2.104-68	.	-
2.105-95	.	-
2.106-96	.	-
2.109-73	.	-
2.111-68	.	-
2.121-73	.	-
2.201-80	.	-
2.301-68	.	-
2.321-84	.	-
2.701-84	.	-
012-93	.	-
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4.2.3.012010	.	

7.32-2001	,	
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7.80-2000	.	
7.82-2001	,	
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8.417-2002		-
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1.5-2002		-
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( 1.2). — , —  
[4].

( 1.3).

2016–2017

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( 1.1).



1.1 – Polo Ralph Lauren, Michel Bastian, Gieves&Hawkes, Yang Li

2016–2017 . ,

– ( 1.2).

( 1.2). –

[4].

( 1.3, 1.4).



1.2 –



Bottega Veneta Burberry



1.3 –



Dolche&Gabbana Ralph Lauren



1.4 –



1.5 –

– 2016 – 2017

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 2015–2016 .  
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 2016 .  
 , ( 1.5) [4].  
 - 2016–2017  
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**1.2**  
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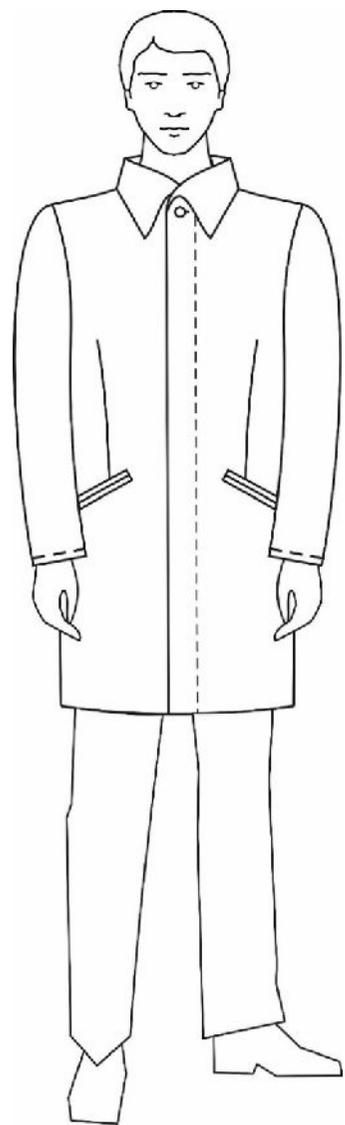
1.

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2.

c

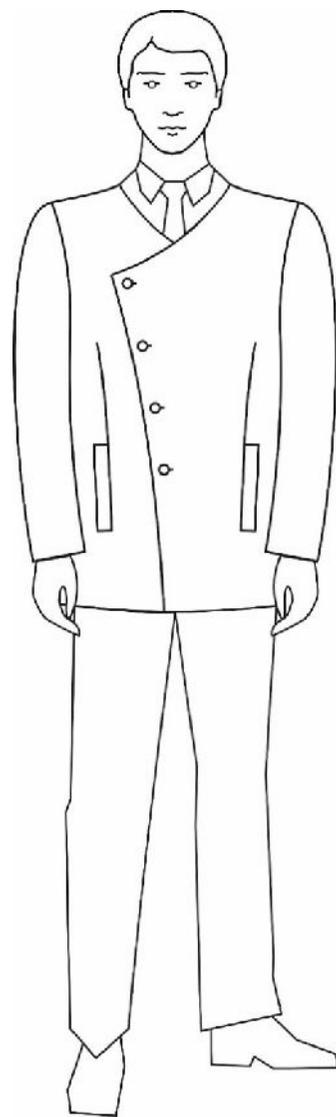
3



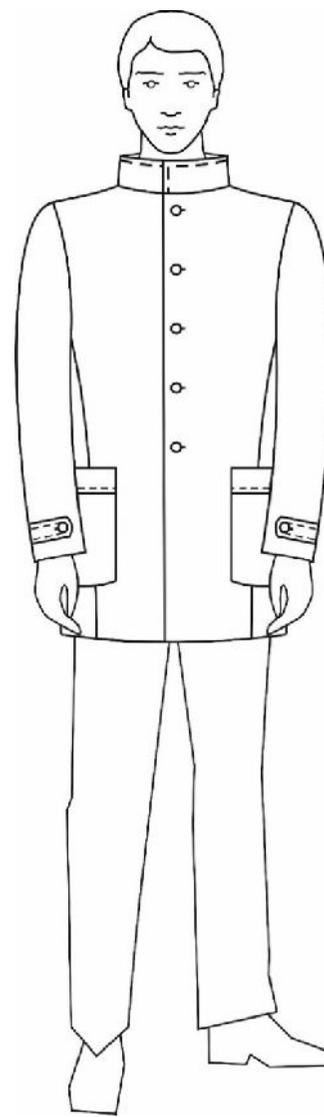
1



2



3



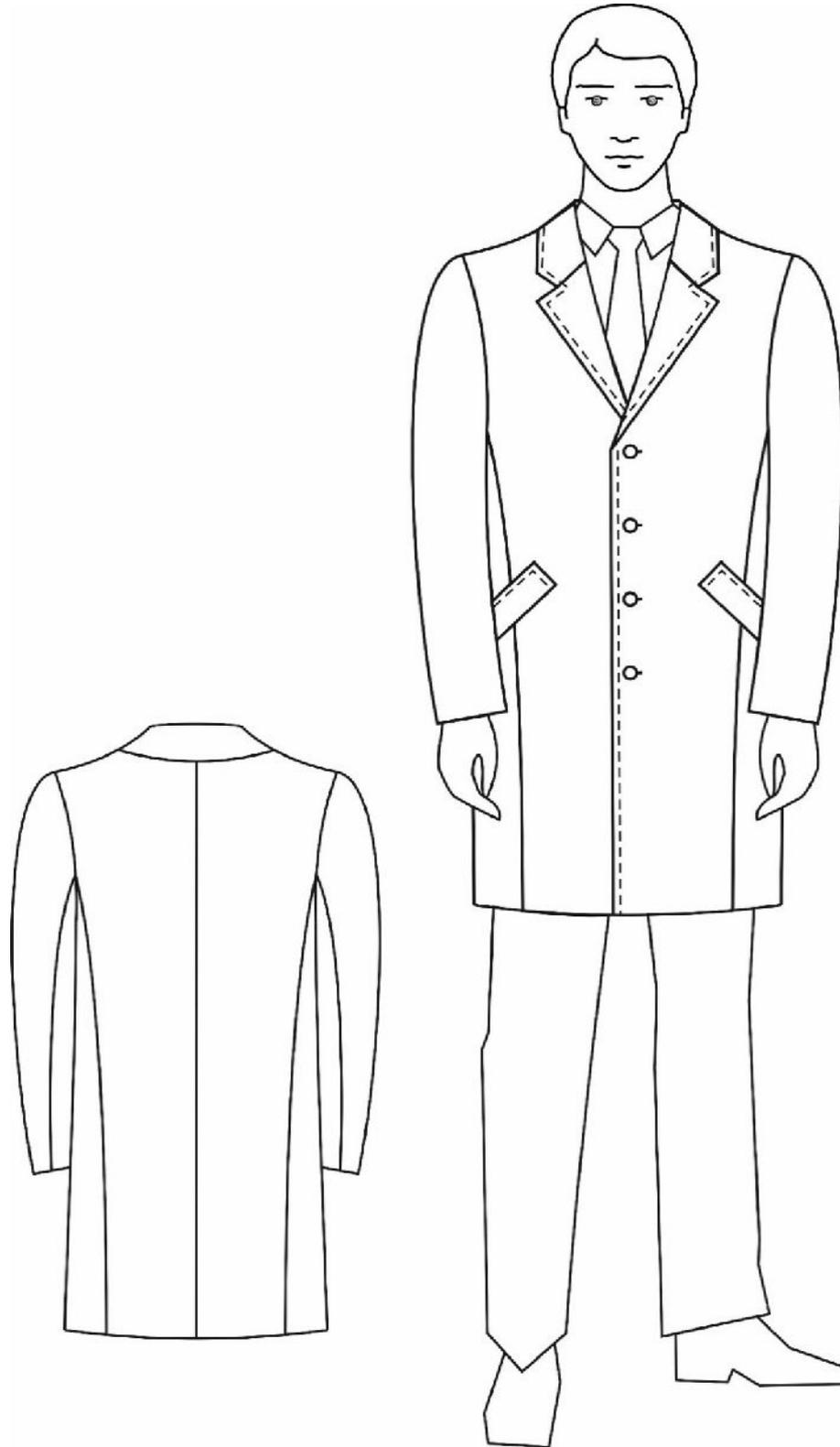
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1.7 –

2016 – 2017 .

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	+	-	+	-
	-	-	-	+
	-	+	-	-
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	+	+	-	-
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	-	-	+	-

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(-) -



150 / 2 [6].

3,5 %.

1,5 –

[6].

[7].

100  $^{3/2}$  .

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1 % [6].



2.1.2

85–100° .

2.2.

2.2 –

[5],

1	2	3
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	%	70
		40
	/ <sup>2</sup>	650
		140
	%	3,5
		2,5
	<sup>3</sup> /( <sup>2*</sup> )	100
		3500
		5
	* <sup>2</sup>	50000
	–	
	/ <sup>2</sup>	150
		100
	%	3,5
		0,7
		1000



: 95 % , 5 %

5%

28000–2004 [8]

2.3.

2.3 –

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				/ 2						
	-	- 95 %	142	551	100	100	237	232		
		- 5%								

2.4.

2.4 –

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						10
-			150	81	420	330

( , , . . )

2.5 –

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-	100%		150	109	197	123

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– 30 % 200 / 2

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– «Ideal», ,

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, 6309–93 [9].

2.6 – –

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**2.2**  
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 176-96-82.  
 2.7 [12].

2.7 –

176–96–82

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1	2	3
		176,0
		20,1
	2	50,0

2.7

1	2	3
	3	48,0
		41,0
		50,0
		18,6
-	2	48,1
	2	46,4
-	2	24,9
	2	47,2
		19,9
		15,4
		30,7
		18,1

[13].

2.8.

2.8 –

		,
1	2	3
		6,5
		6,0
		2,5
		1,5

2.8

1	2	3
		4,0
		1,0
	<b>Пдтп</b>	1,5
	.	27,0

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2.9.

2.9 –

176–96–82.

1	2	3	4
	0 1	$\text{III}+ + \dots = 48 + 6,5 + 5,4$	59,9
	0	$+ = 19,9 + 2$	21,9
	1 2	$+ = 18,6 + 3$	21,6
	2	min	16,8
	0	$\text{II}+ + 0,5 = 24,9 + 3 + 0,5 * 1,5$	28,65
	0	$\text{II}+ = 48,1 + 1,5$	49,6
		$0,5 \text{ II} - 5 = 0,5 * 48,1 - 5$	19,5
	0' 2	$/3 + = 20,1/3 + 1,5$	8,2
	2 1	$0' 2/3 = 8,2/3 + 0,2$	2,9
	1	+	103
-	2	$R1 = + = 15,4 + 0,5$ $R2 = 2 + = 47,2 + 3,5$	15,9 50,7
	1 3	$0,5 2 1 + 1,5 = 0,5 * 24$	12
	1 1	$0,2 1 4 + 1,3$	3,5

2.9

1	2	3	4
	1 2	0,5	
	1 3		2
	3 4	$0 2 + 2 = 7,4 + 2$	9,4
	6 41	$\text{II} + 0,5 60 6 + = 45,4 + 0,5 + 1,5$	47,4
	41 5	$0,45 = 0,45 * 19,3$	8,7
	21 4	$2 + 0 = 5,6 + 0$	5,6
	4 6	$0,25 4 4 + 0,5 = 21,6/4 + 0,5$	5,9
R1	6 4		15,7
R2	41 5		15,2

	42	0,25 -1,2=13,6/4-1,2	2,2
	1= 5 51= 2 21= 41 42		1,0
	1= 5 52		0,8
		+ /2	22,5
	1 2	1 + 4 5 + 0,5	23,5
	3		62,0
	3	3 /2 + 5,0	34,0
	1		45,0
	1 2		2,0
	2 3		0,6
	1 = 4 6		6,3
	3 = 1 3		8,5
	2 5	2 3/2 + 2,0	7,6
	2 6	2 6/2 + 0,7	6,3
	52 63		2,5 2,0

2.9

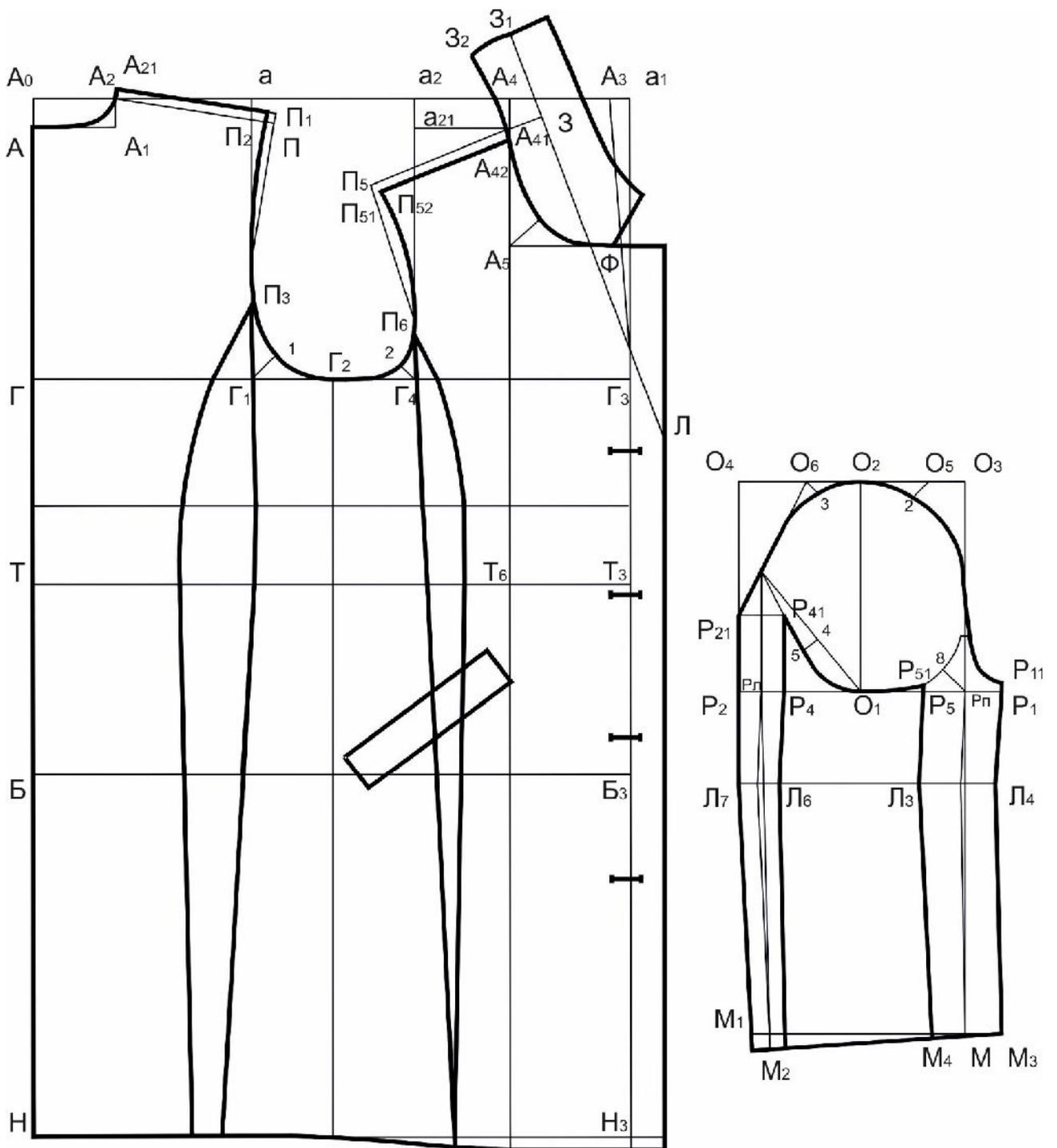
1	2	3	4
	8 = 42		3,0
	4 - 5		2,0

### 2.3

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[14, 15].





2.8 –

[16].

[17–23].

: 12807-2003 «  
» [24]; 22977-89 «

» [25]; 25295-2003. «

» [26].

( 2,5 ),

100%,

[27].

[17, 18]

2.10 2.11.

2.10 –

JUKI DDL-5550	- -	- -	5500		5
JUKI MEB-3200	- - -		2200	D x558 90-110	- 10- ( ) , 10- ( )

2.11, 2.12.

2.11 –

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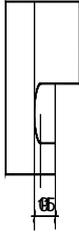
	-			/	/	
-	LELIT PS 25 ( )	220/230	- 800 - 1000	2,5 / 2	2	2,3
	LELIT PUS 300/D ( )	220	1400	-	-	84

2.12 –

	,	,	-	-	180
-	1 ( - )	220	0,6 (9)	30-180	20

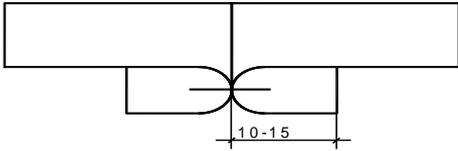
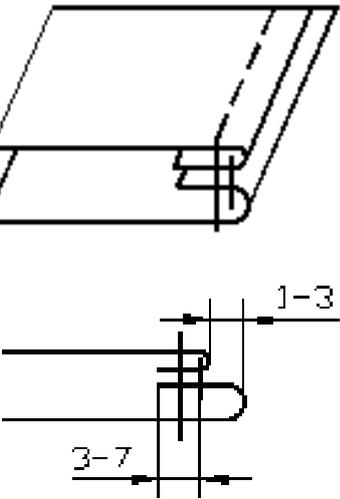
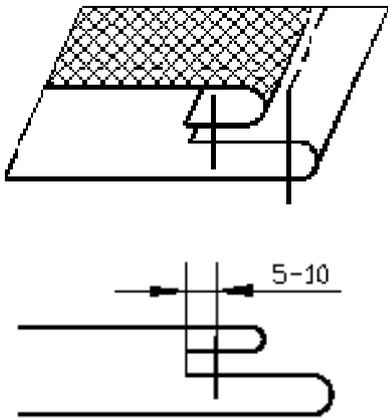
2.13.

2.13 –

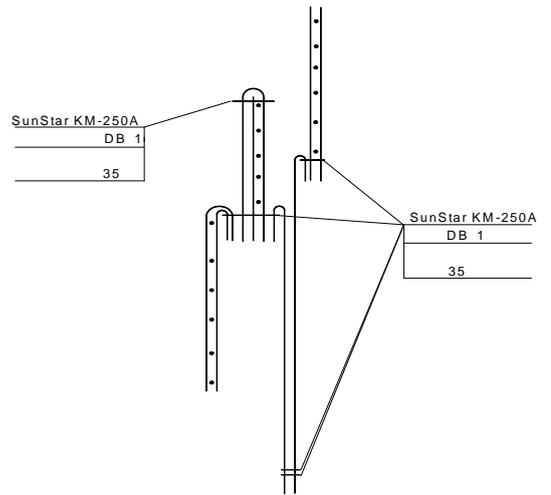
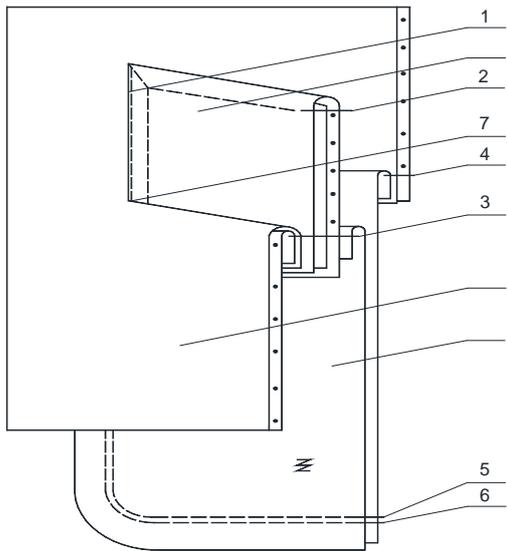
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1	2	3	4
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2.13

1	2	3	4
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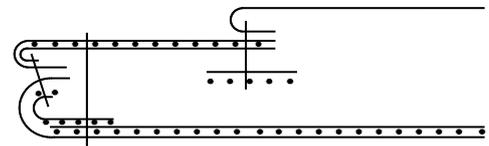
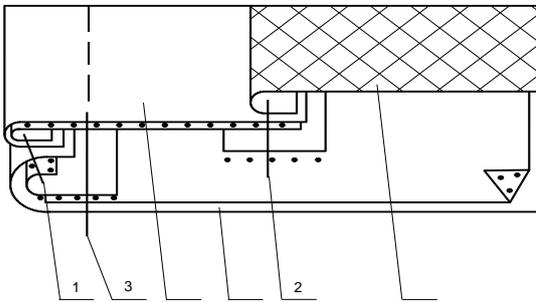
-		10-15	<p>;</p> <p>;</p> <p>;</p> <p>;</p> <p>;</p> <p>;</p> <p>;</p>
		7	<p>;</p> <p>;</p> <p>;</p> <p>;</p> <p>;</p> <p>;</p> <p>;</p>
-		10	

2.9 –2.18.

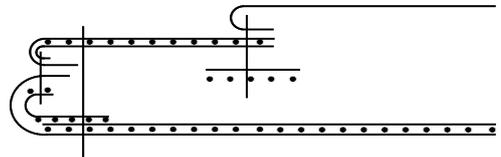
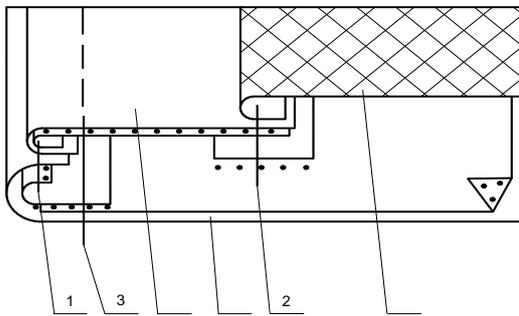


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2.9 –



SunStar KM-250A  
DB 1  
35



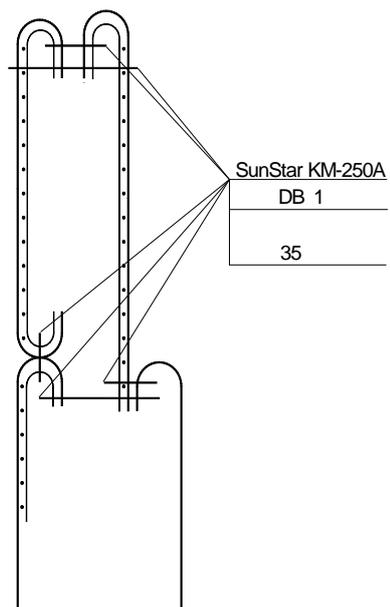
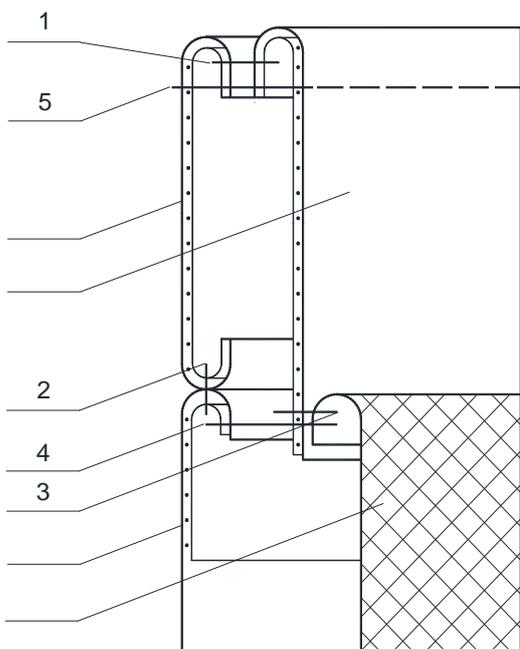
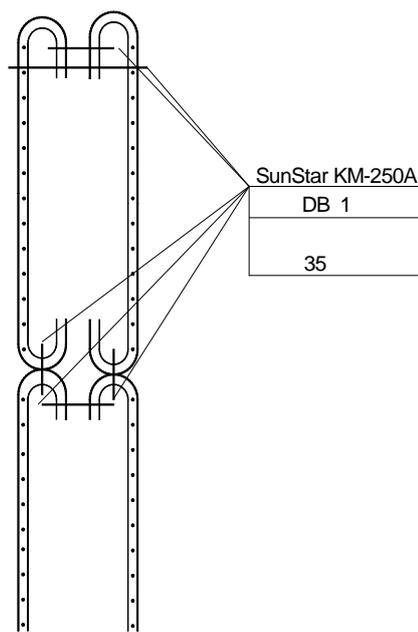
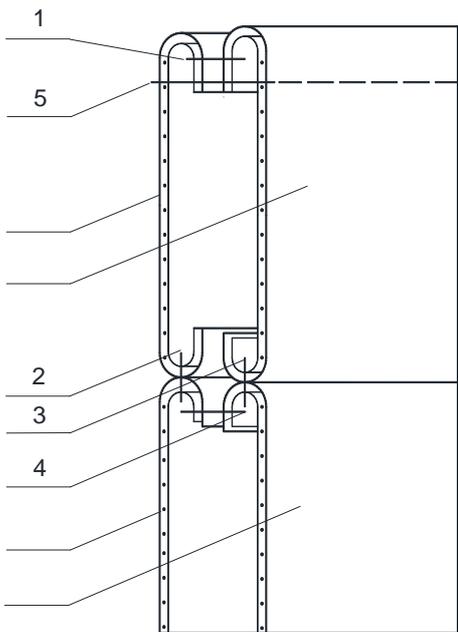
SunStar KM-250A  
DB 1  
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2.10 –

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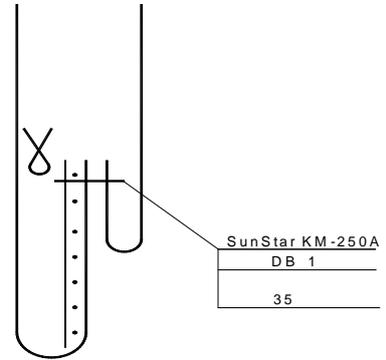
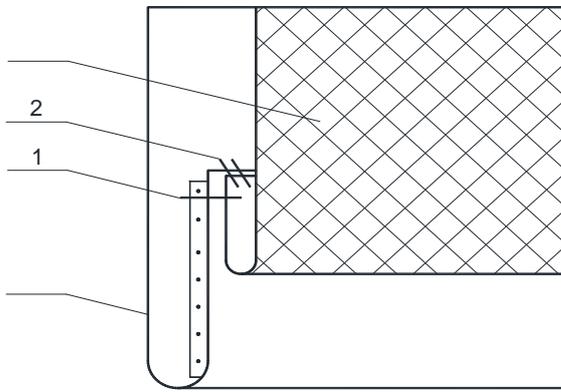
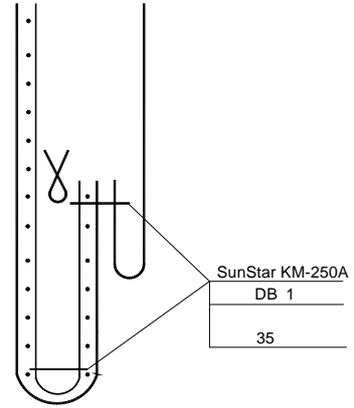
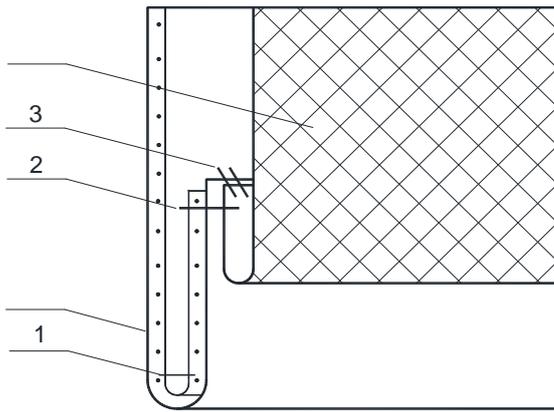
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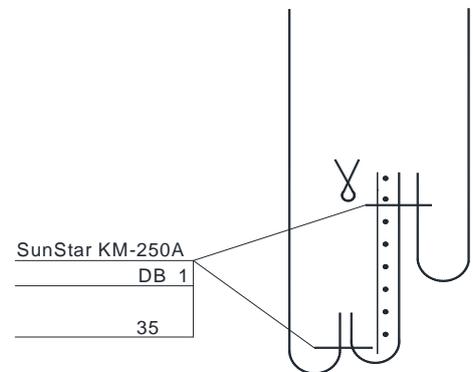
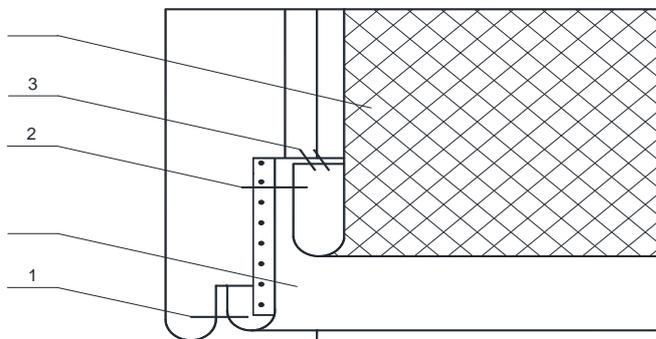


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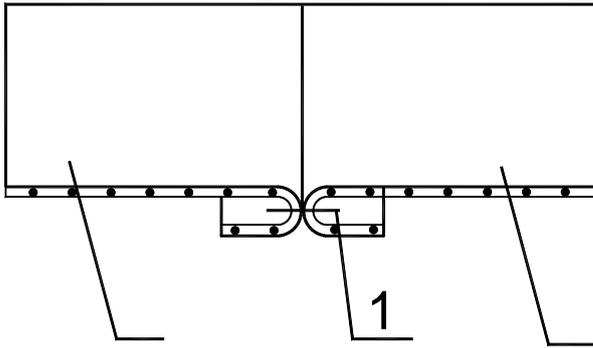
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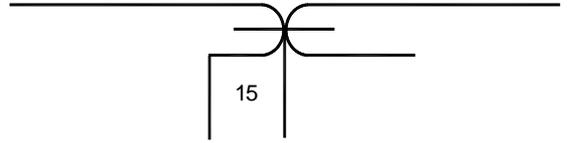
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2.13 –

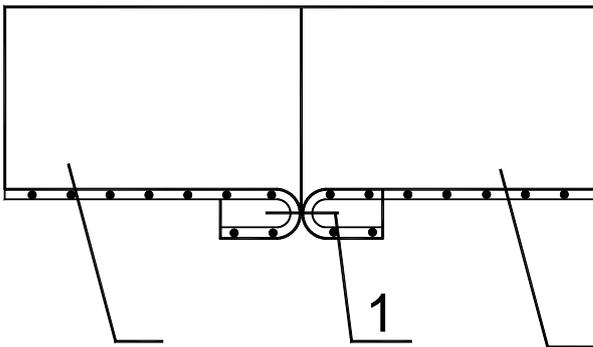


SunStar KM-250A  
DB 1

35

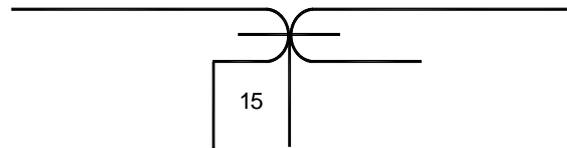


2.14 –

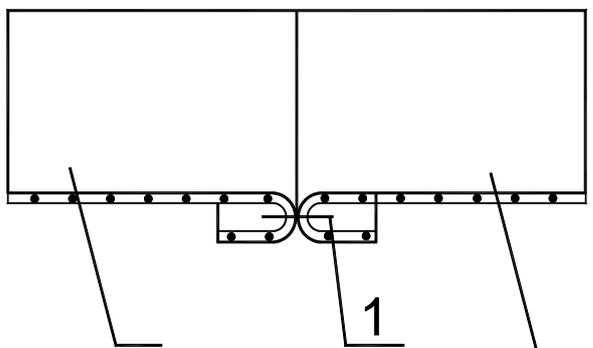


SunStar KM-250A  
DB 1

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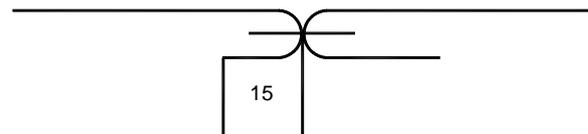


2.15 –

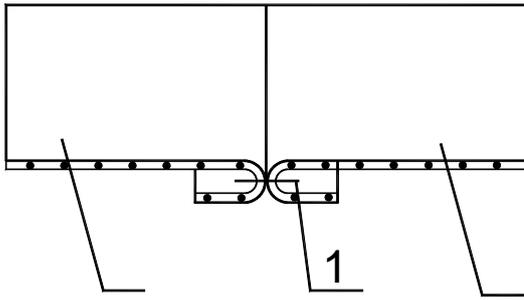


SunStar KM-250A  
DB 1

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2.16 –

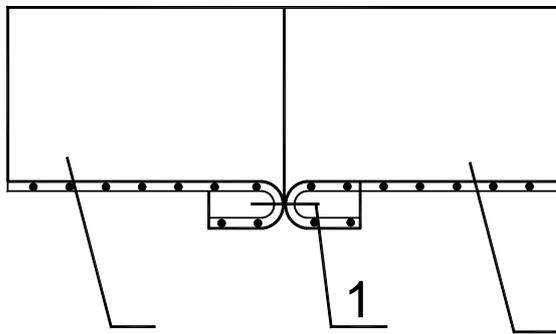


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SunStar KM-250A  
DB 1

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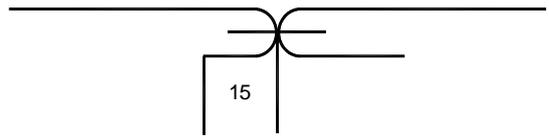


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2.18 —

SunStar KM-250A  
DB 1

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**3.1**

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3.1 –

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		0 – 1,0
		0
		0-1,0

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3.2 –

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— 2016–2017 .

1. : , [ ] . – : <http://www.fashionbank.ru/articles/article1929.html>
2. 2016 – [ ] . – : <http://4damki.ru/fashin/muzhskaya-moda-2016-goda-tendentsii-i-pravila>
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4. – 20161–2017 [ ] . – : <http://italiareport.com/-2016-2017>
5. , . . . : – / . . . , . . . . – ∴ : – , 2006. – 288 .
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12. 17521– 72. .  
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13. [ ]. – :  
<http://xreferat.ru/76/3026-1-konstruirovanie-odezhdy.html>
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15. , . . . / . . -  
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16. . . . / . . , . .  
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17. , . . . / . .  
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25. – , -  
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27. 22977–89. . . –  
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28. 25295–2003. – -  
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30. 201 4208–7–92. ,  
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31. ( ( ) : . ( ) / .  
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32. . – : , 1981.
33. 22977–89. . . –  
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34. . . : /  
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