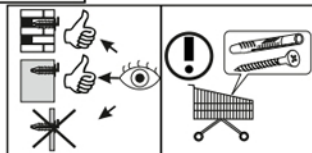
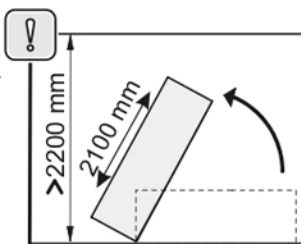
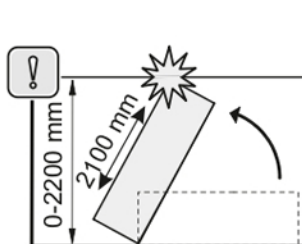
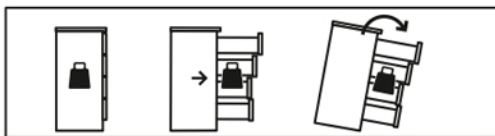
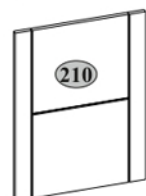
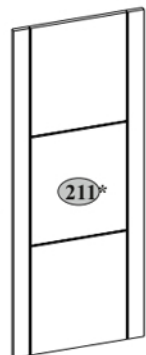
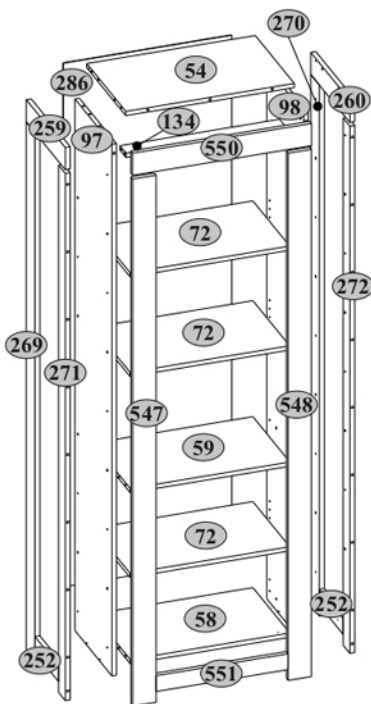
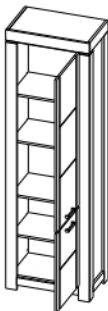
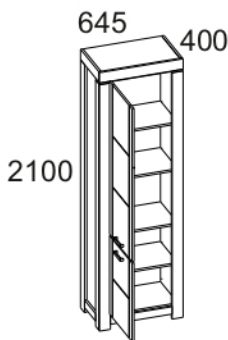
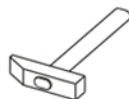
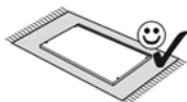

















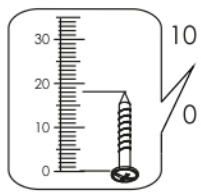
# BORAS 2D



№	L, mm	B, mm	H, mm	Q	№ pack	№ pack*	№ pack**
54	607	382	16	1	1/2	1/3	1/3
58	575	362	16	1	1/2	1/3	1/3
59	575	362	16	1	1/2	1/3	1/3
72	575	362	16	3	1/2	1/3	1/3
97	2015	362	16	1	2/2	2/3	2/3
98	2015	362	16	1	2/2	2/3	2/3
134	575	60	16	1	1/2	1/3	1/3
210	636	470	16	1	1/2	1/3	1/3
211*	1239	470	16	1		3/3	
226**	1239	470	16	1			3/3
252	232	60	18	2	1/2	1/3	1/3
259	382	84	18	1	1/2	1/3	1/3
260	382	84	18	1	1/2	1/3	1/3
269	2012	84	18	1	2/2	2/3	2/3
270	2012	84	18	1	2/2	2/3	2/3
271	1998	66	18	1	2/2	2/3	2/3
272	1998	66	18	1	2/2	2/3	2/3
286	1985	607	2,5	1	2/2	2/3	2/3
547	1998	84	18	1	2/2	2/3	2/3
548	1998	84	18	1	2/2	2/3	2/3
550	645	84	18	1	1/2	1/3	1/3
551	476	60	18	1	1/2	1/3	1/3



<b>A1</b>  7x34 30	<b>A2</b>  Ø15x13 30	<b>N1</b>  6	<b>P5</b>  12	<b>R3</b>  3x20 16	<b>R23</b>  6,3x13 4(8*,8**)
<b>C2</b>  8x50 4	<b>C6</b>  8x24 16	<b>R32</b>  4x27 2(4*,4**)	<b>R53</b>  4,2x32 24	<b>R102</b>  3,5x16 26(30*,30**)	<b>R105</b>  3,5x30 8
<b>B5</b>  10x50 1	<b>E16</b>  2(4*,4**)	<b>S1</b>  2	<b>S5</b>  Ø18 4	<b>S11</b>  Ø8 2(4*,4**)	<b>U</b>  130x35x15 1
<b>C1</b>  8x35 29	<b>H61</b>  1(2*,2**)	<b>U5</b>  36x36 2	<b>U21</b>  26x26x20 6	<b>V14</b>  84x84x14 2	



**1****A1**

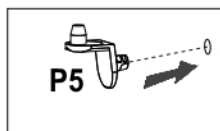
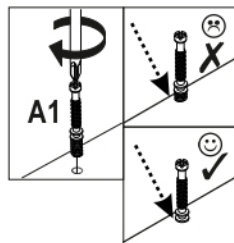
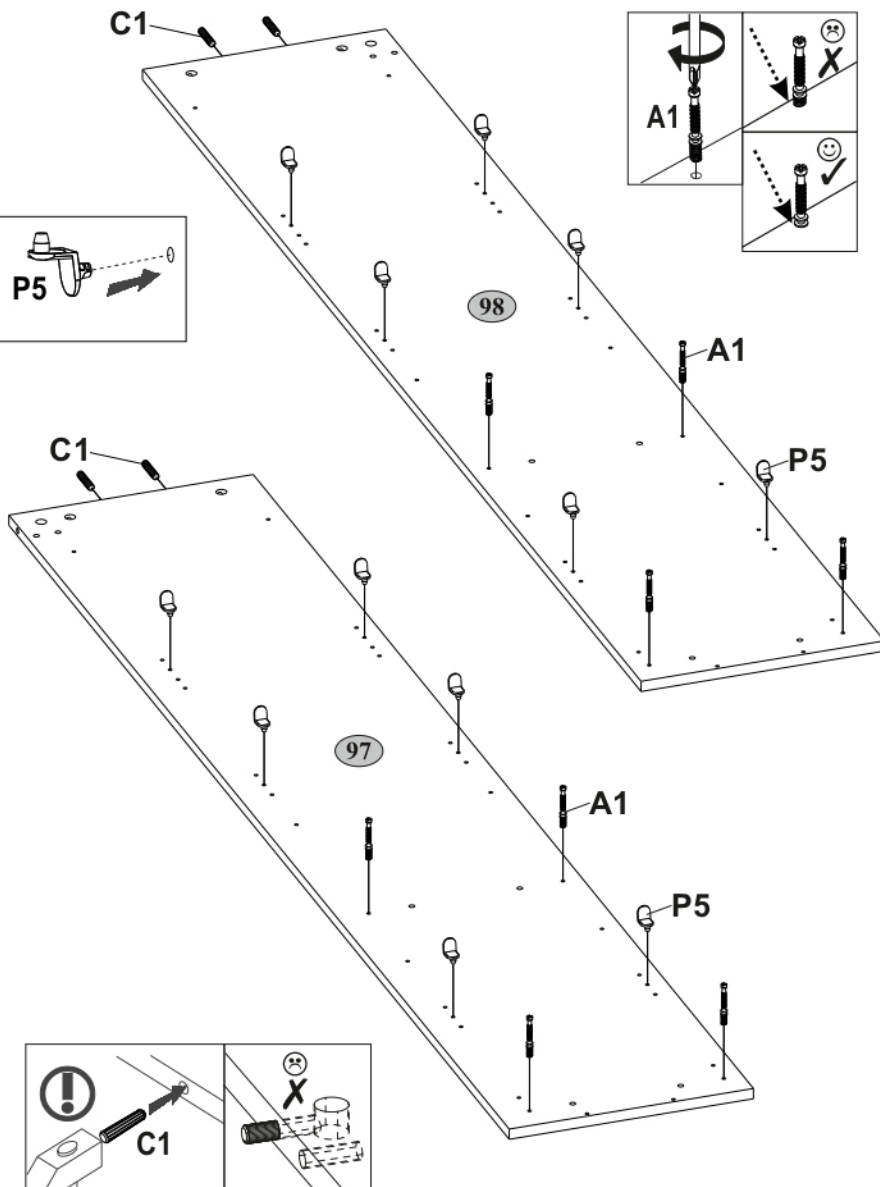
7x34

**C1**

8 8x35

**P5**

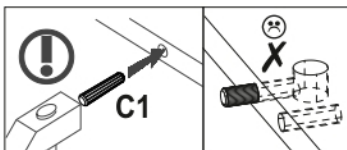
4 12

**P5****A1**

98

**A1****P5**

97

**A1****P5****C1**

**2****A1**

7x34

**C1**

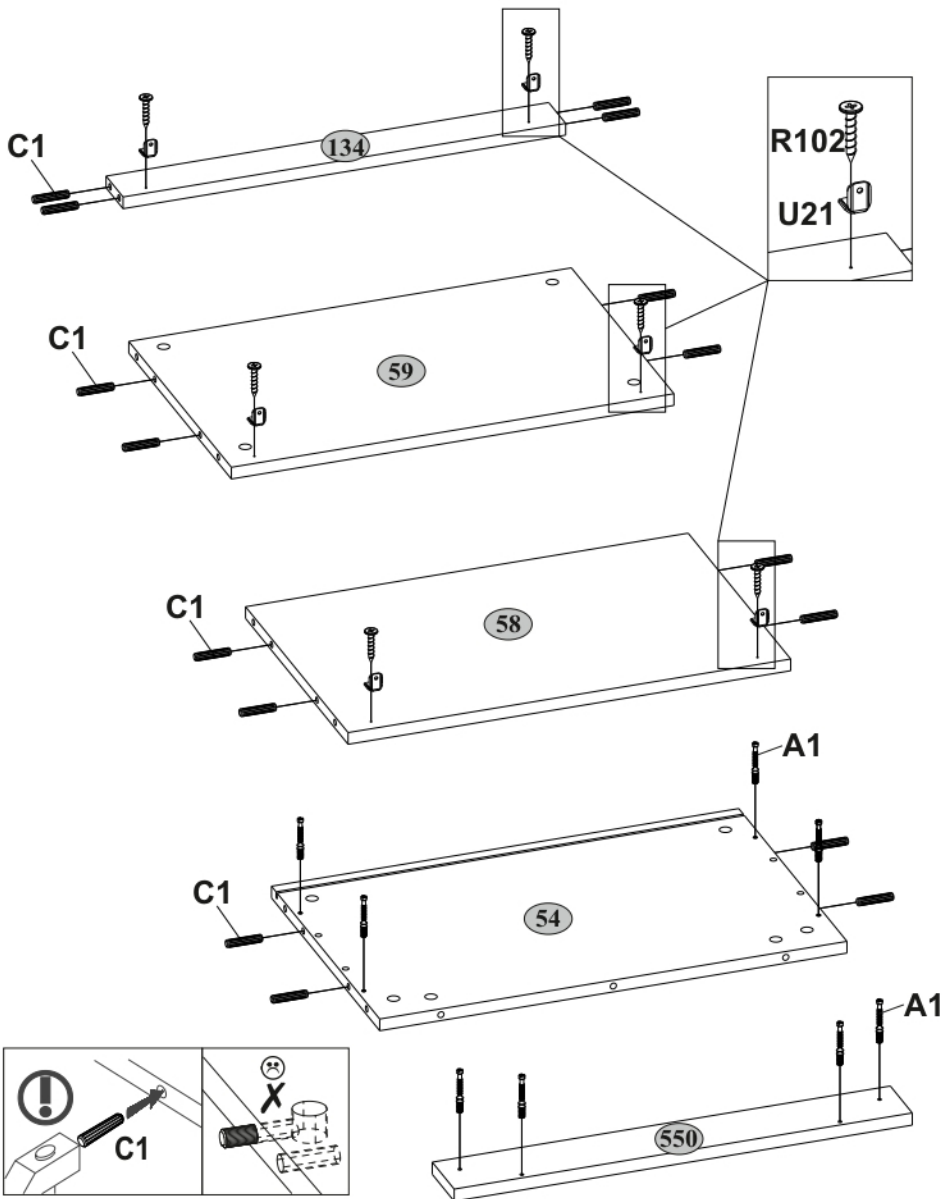
8 8x35

**R102**

16 3,5x16

**U21**

6 26x26x20 6



3

A1



7x34

C2



4

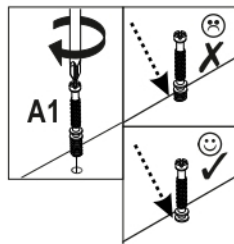
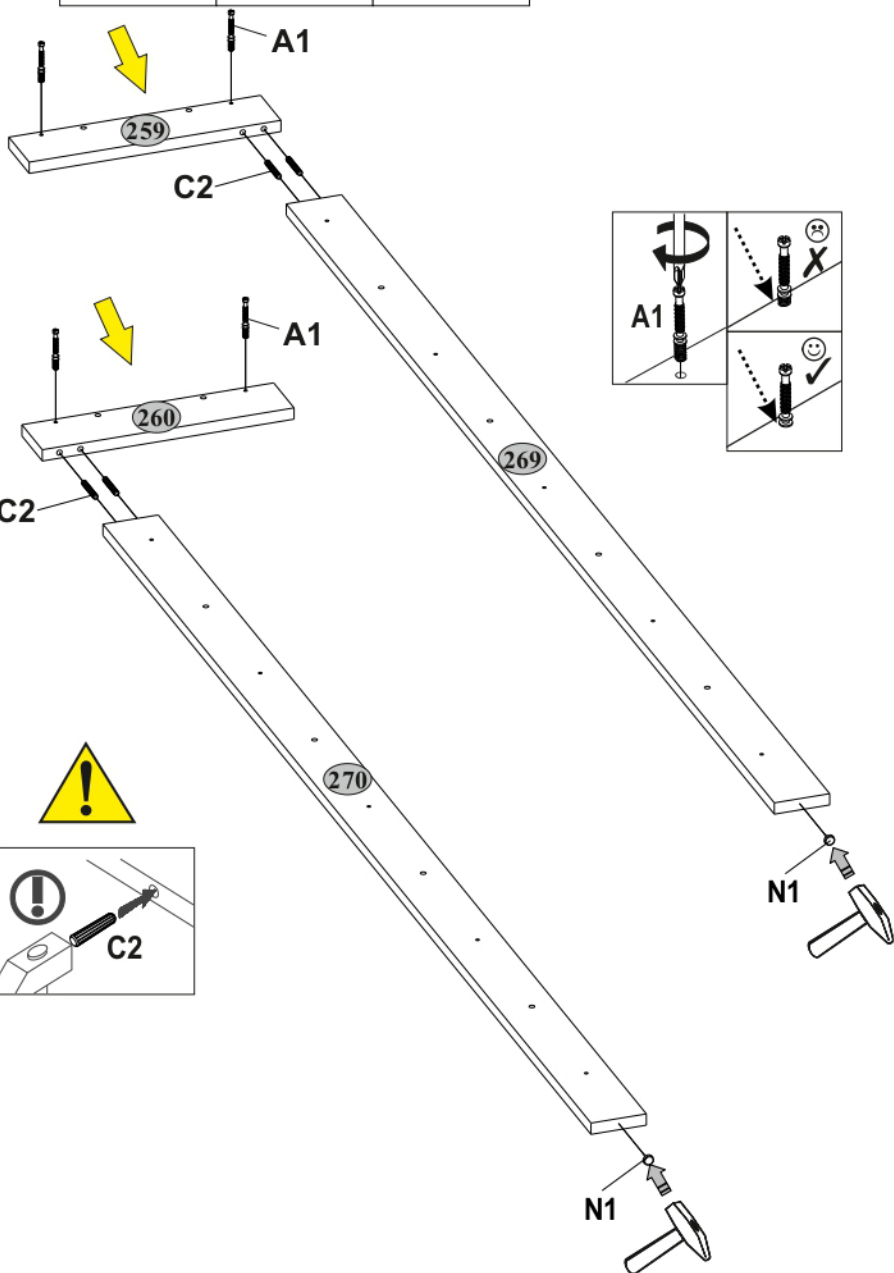
8x50

N1



4

2



4

A1



7x34

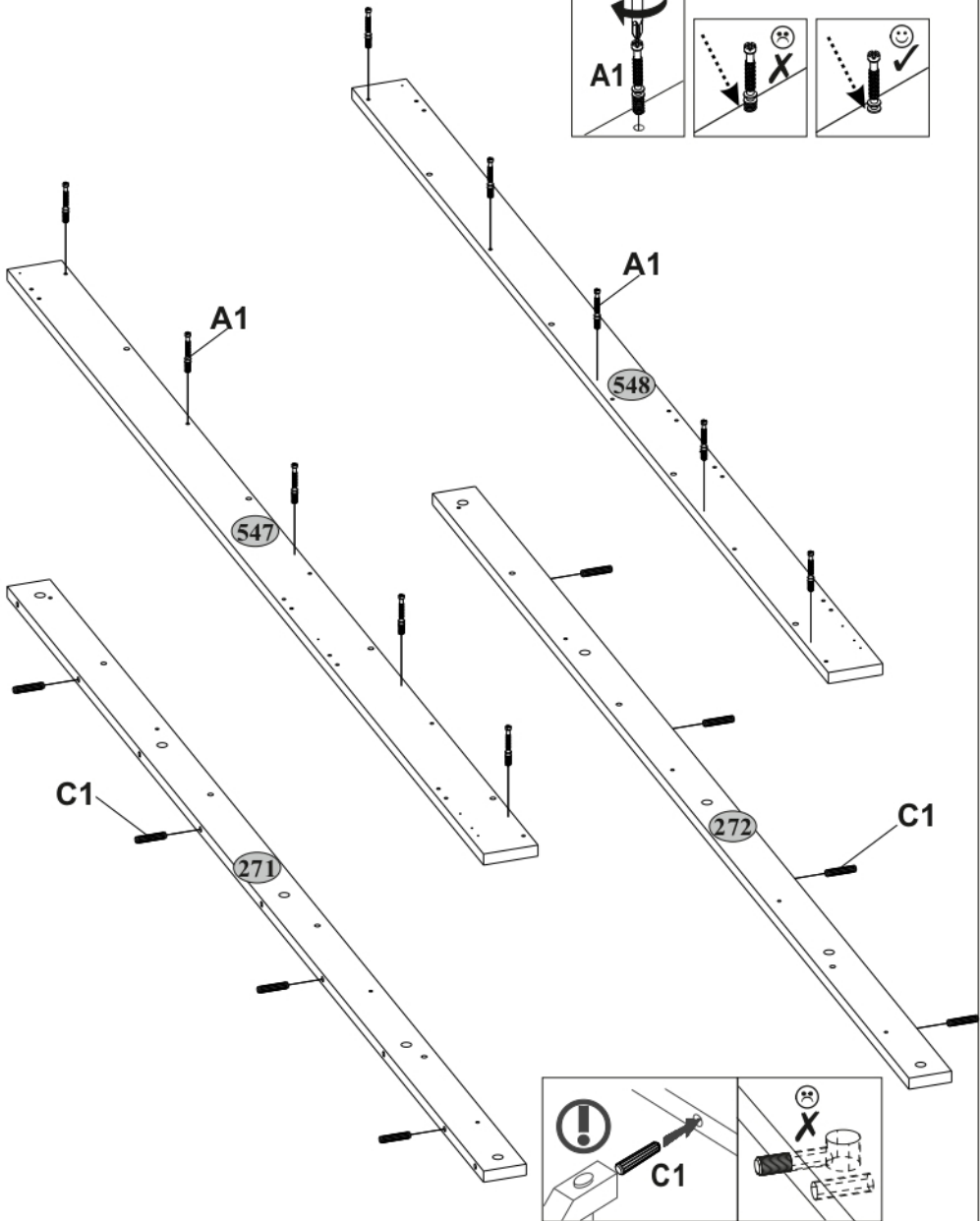
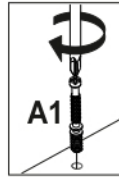
10

C1



8x35

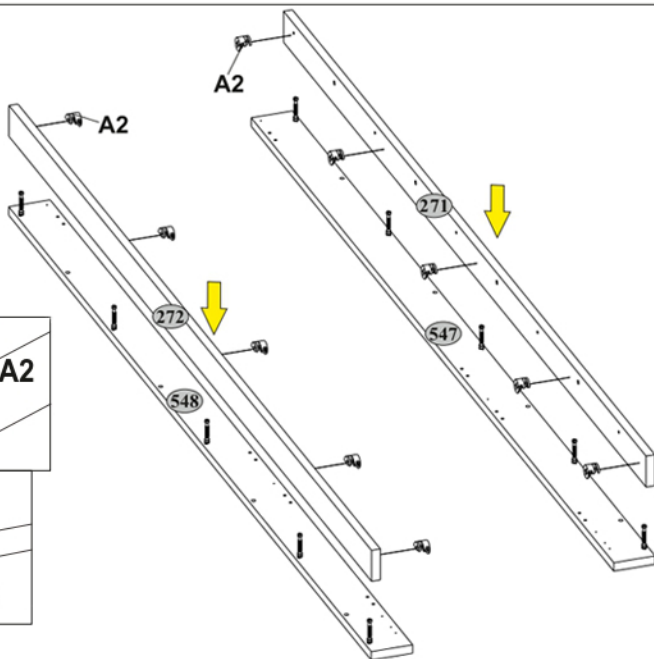
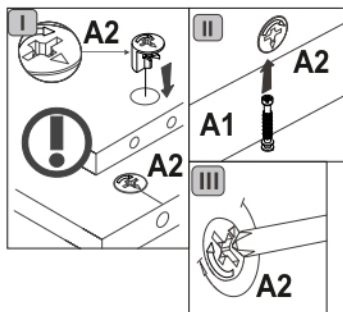
8



**5****A2**

Ø15x13

10

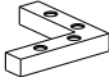
**6****N1**

4

**R105**

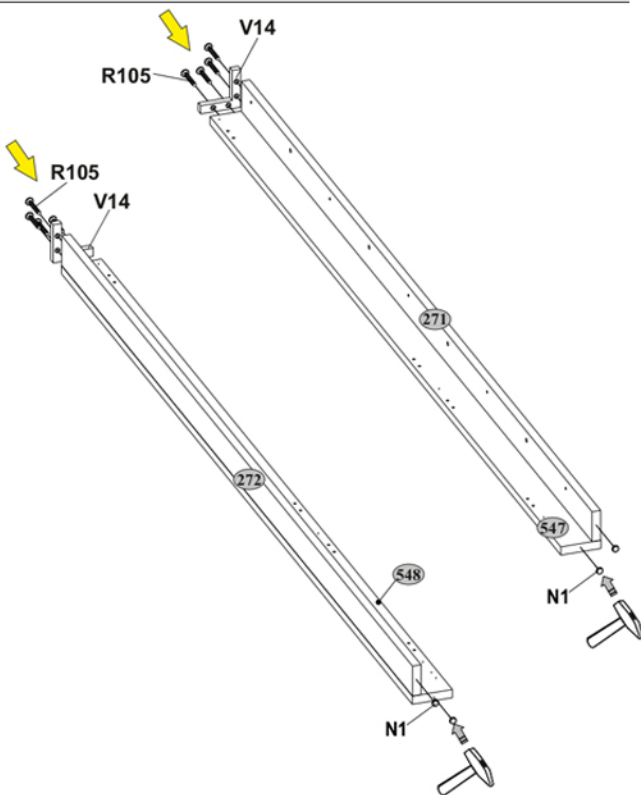
3,5x30

8

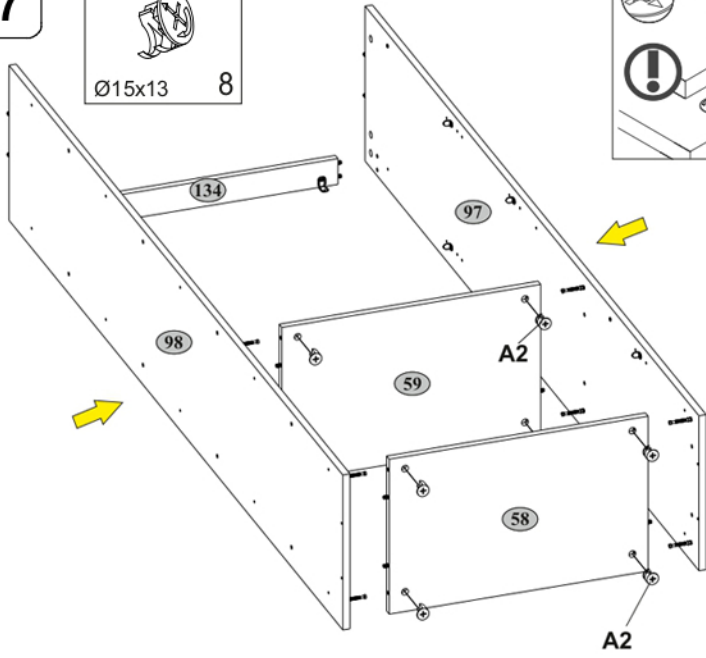
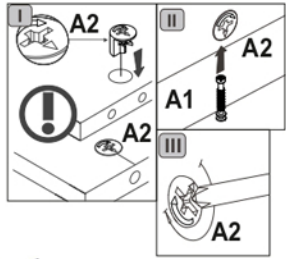
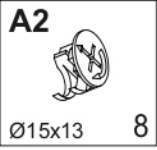
**V14**

84x84x14

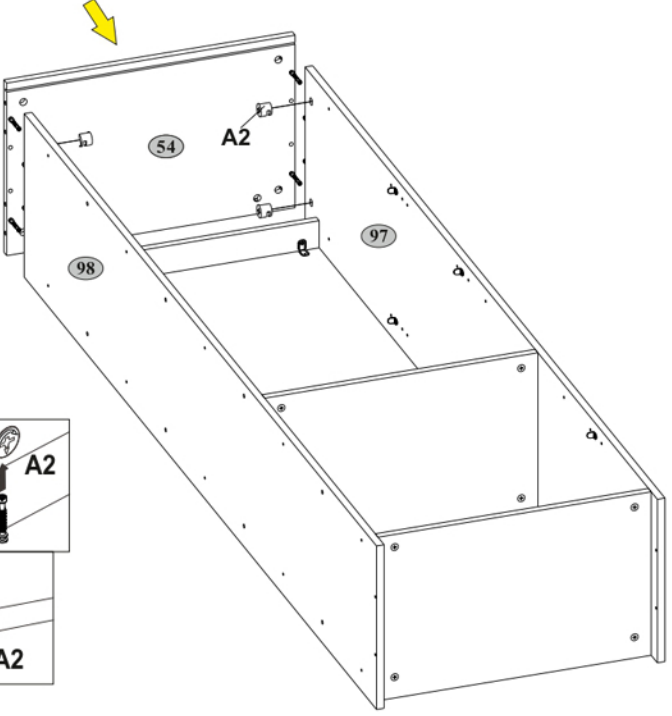
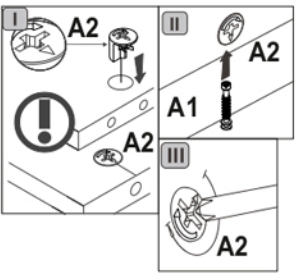
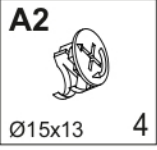
2



7



8





**9****A2**

Ø15x13

4

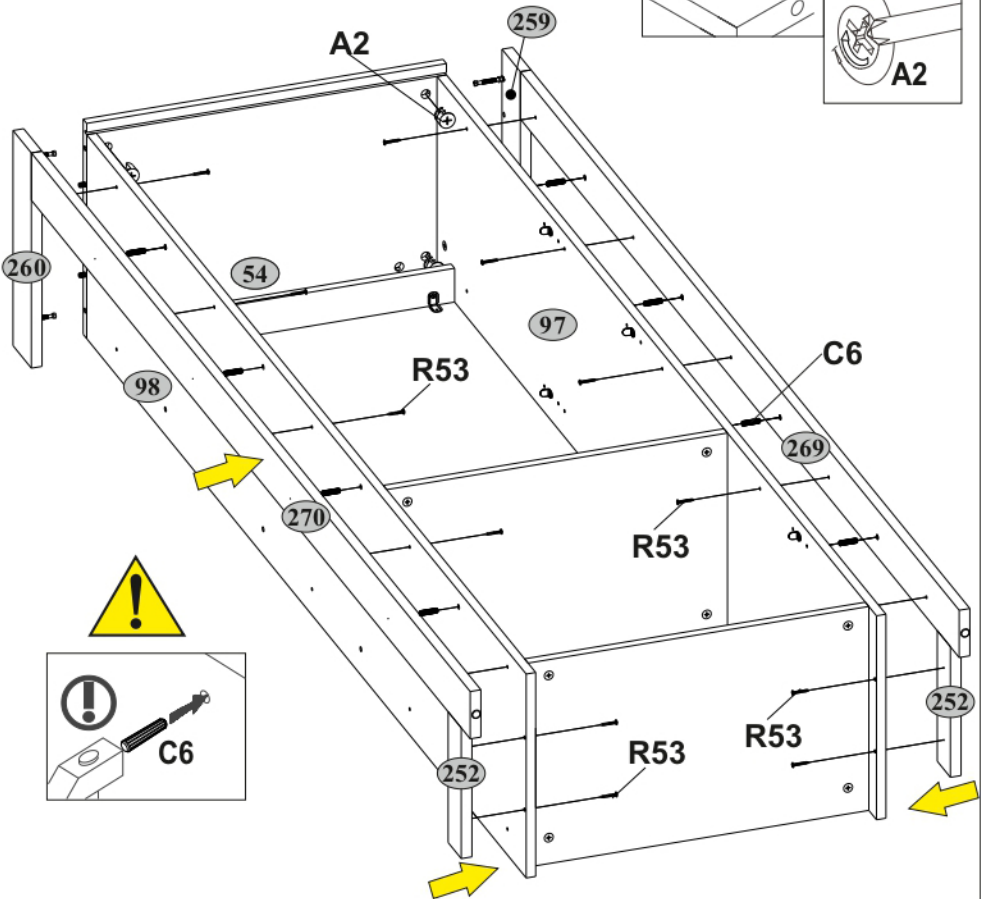
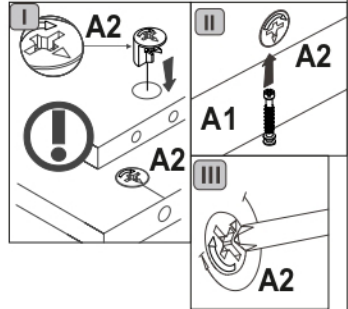
**C6**

8x24



**R53**

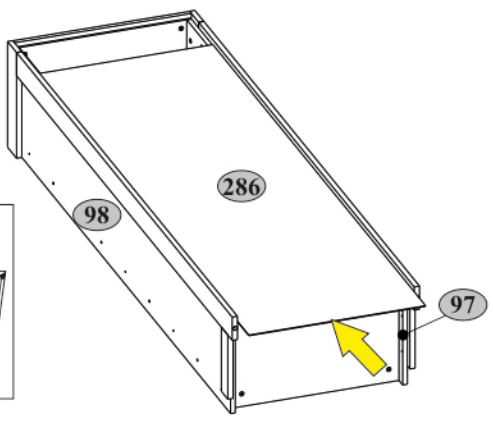
8 4,2x32






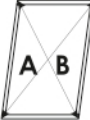
14

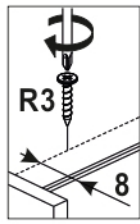
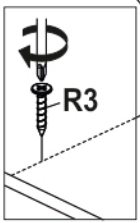
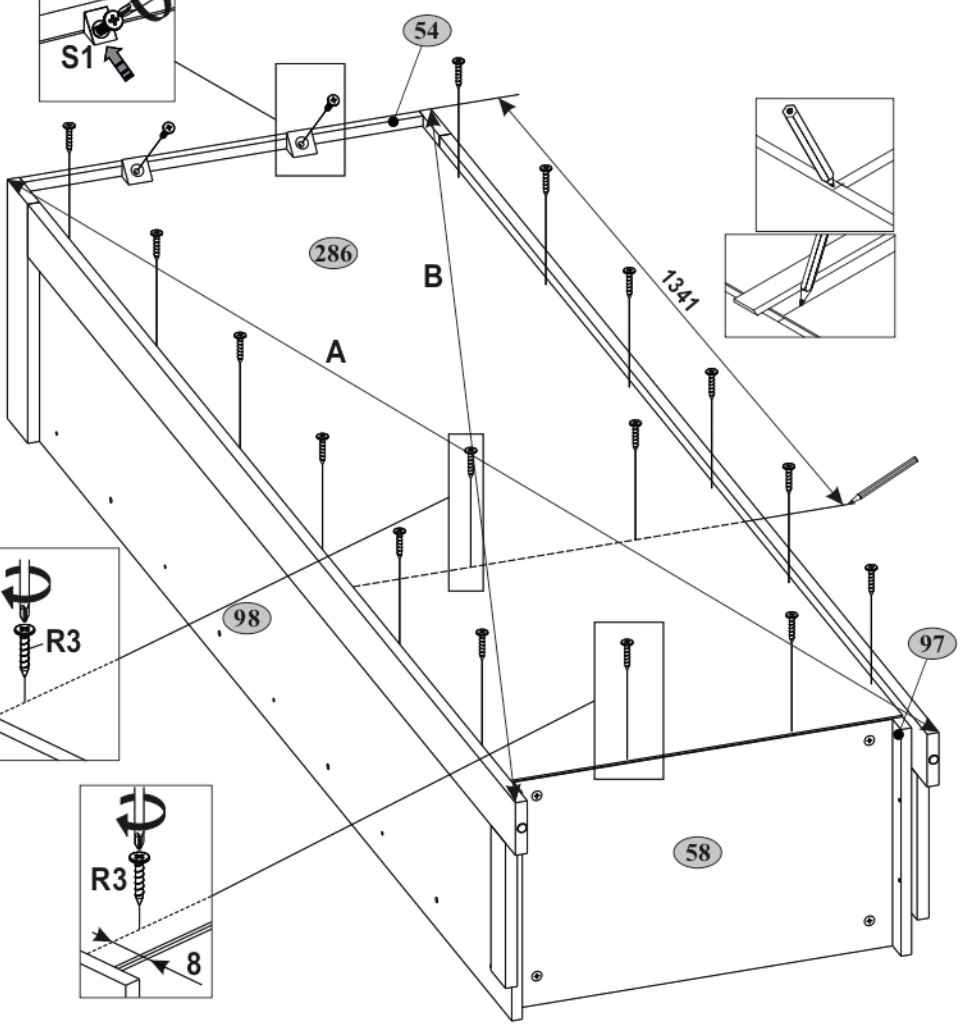
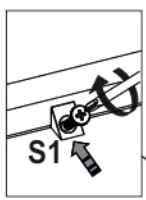


10





<b>R3</b>  3x20	<b>S1</b>  16
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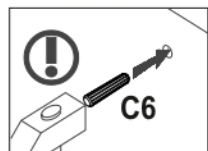
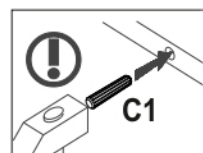
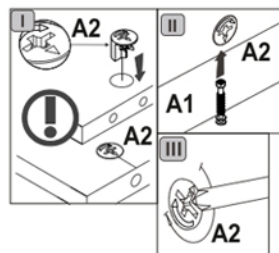
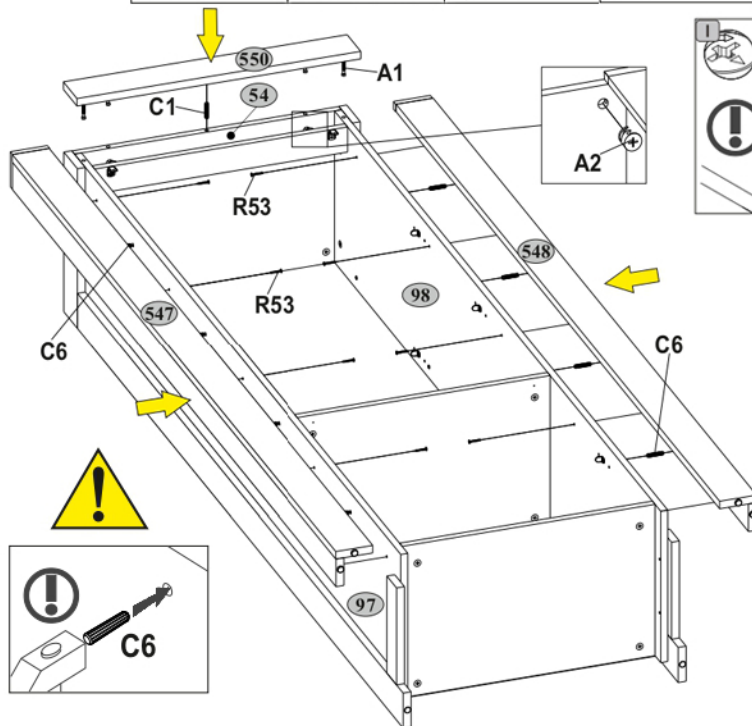




  <b>A=B</b>  90°	  <b>A ≠ B</b> 
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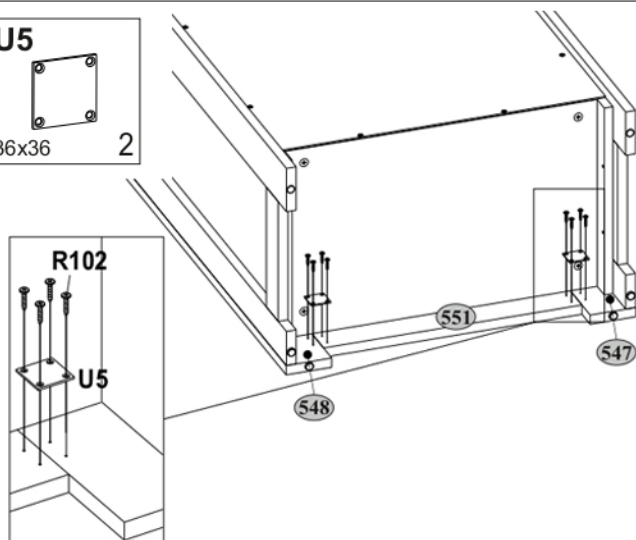


**11**

<b>A2</b>  Ø15x13	<b>C1</b>  8x35	<b>R53</b>  4,2x32	<b>C6</b>  8x24
4	1	10	8

**12**

<b>R102</b>  3,5x16	<b>U5</b>  36x36
8	2



**13****E16**

2

**H61**

1

**R32**

4x27

**R102**

2

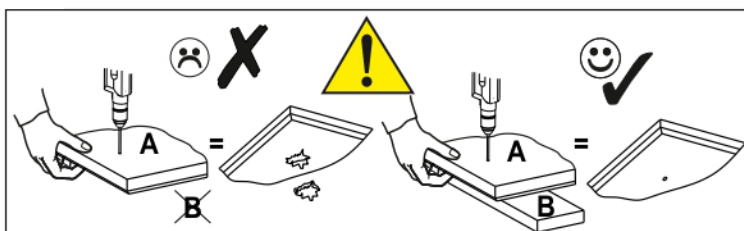
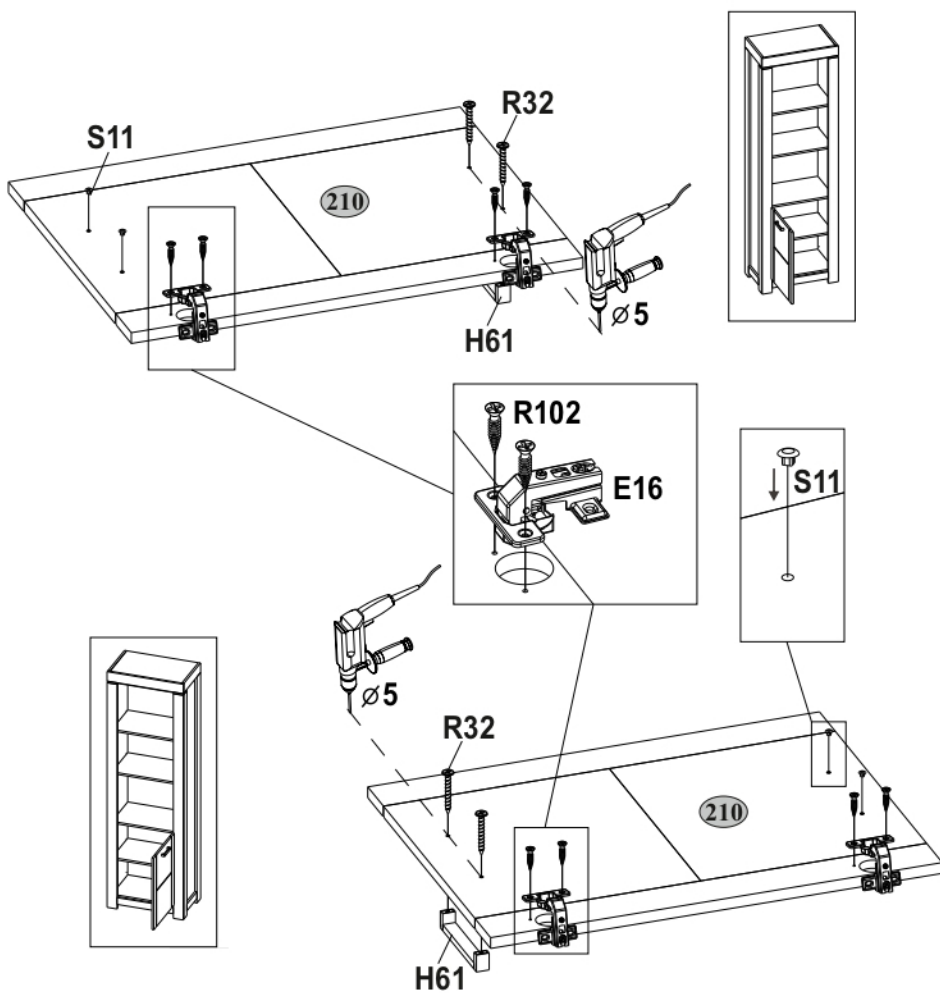
3,5x16

**S11**

4

Ø8

2



14

E16



2

H61



1

R32



4x27

R102



2

3,5x16

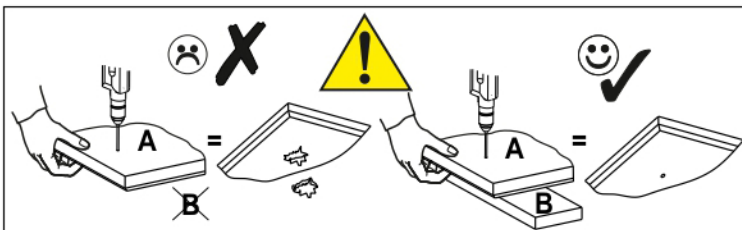
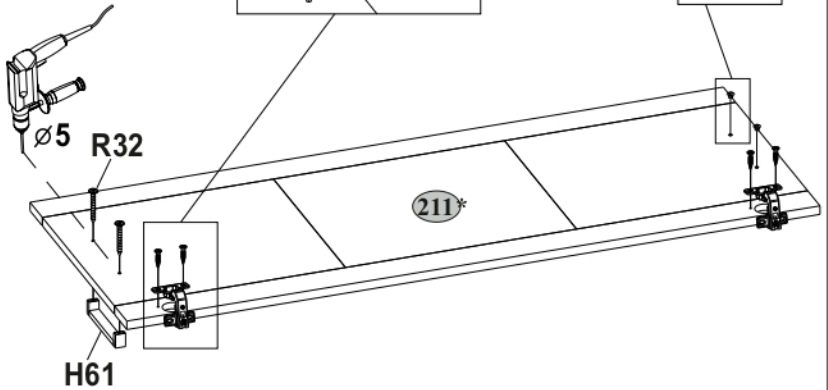
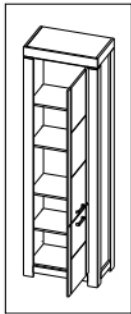
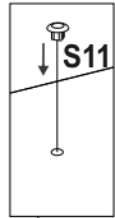
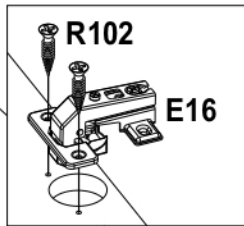
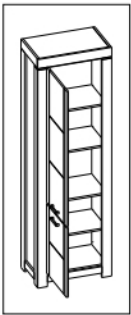
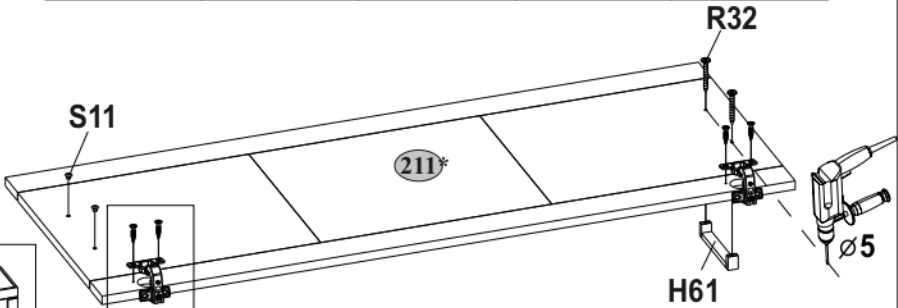
S11








4

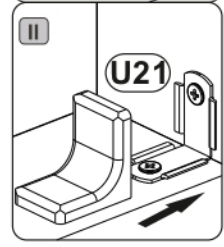
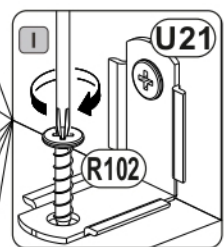
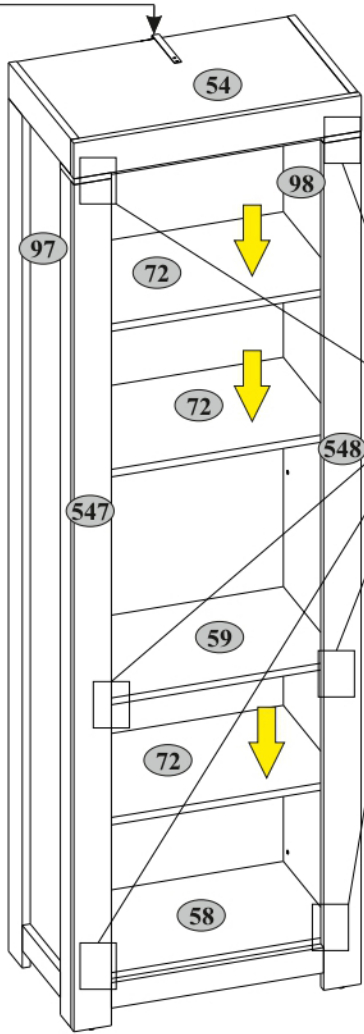
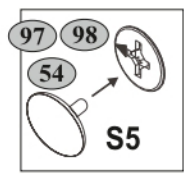
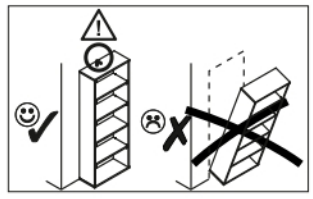
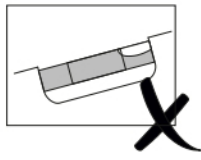
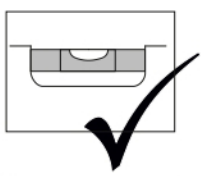
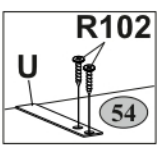
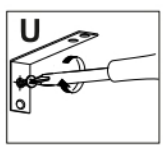
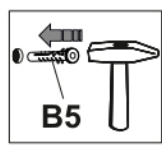
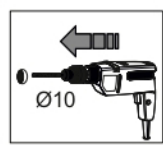
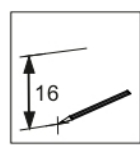
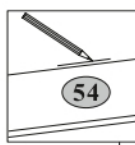
Ø8



2



15

<b>B5</b>  10x50 1	<b>R102</b>  3,5x16 8	<b>S5</b>  Ø18 4	<b>U</b>  130x35x15 1	<b>U21</b>  26x26x20 6
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54	72	 max. 5 kg
58	59	 max. 10 kg

16

R23



6,3x13

8

