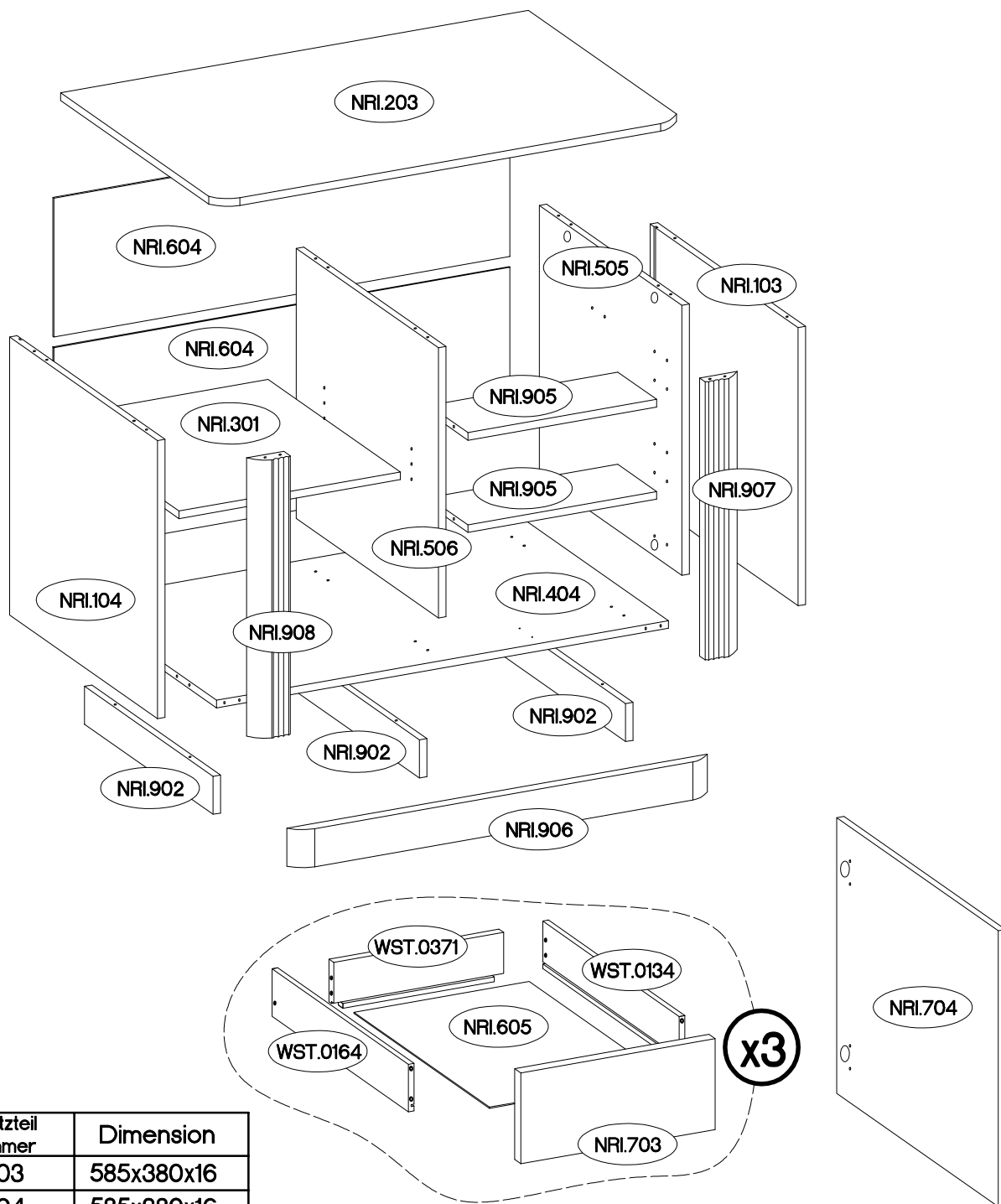
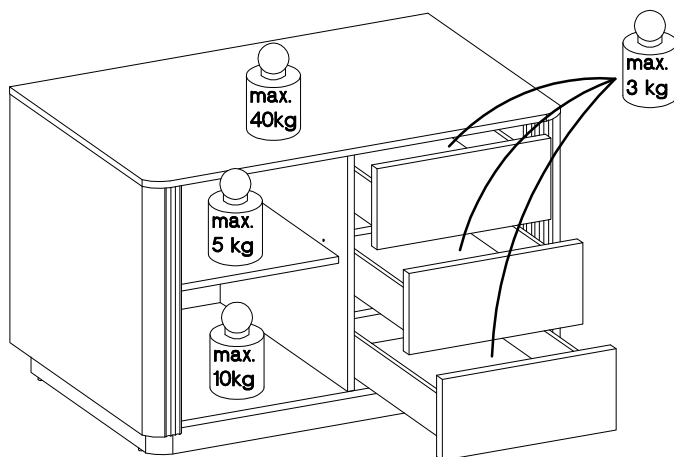


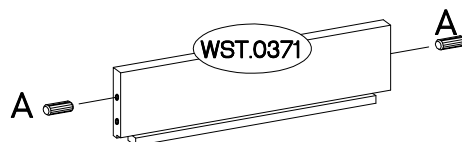
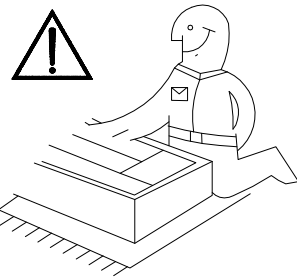
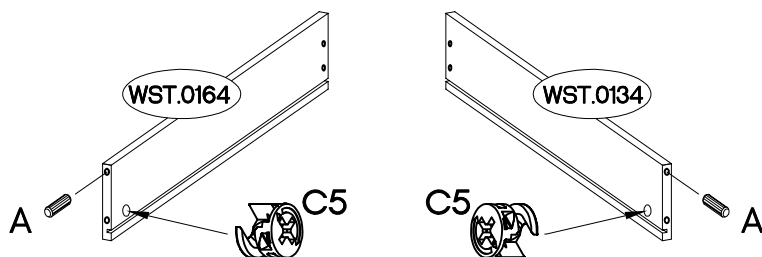


	Ersatzteil Nummer	Dimension
	NRI.103	585x380x16
	NRI.104	585x380x16
	NRI.505	568x366x16
	NRI.506	568x365x16
	NRI.203	999x400x16
	NRI.404	965x366x16
	NRI.301	473x340x16
	NRI.905 x2	403x100x16
	NRI.906	898x80x16
	NRI.902 x3	330x80x16
	NRI.604 x2	292x974x2,5
	NRI.605 x3	374x348x2,5
	WST.0134 x3	350x100x12
	WST.0164 x3	350x100x12
	WST.0371 x3	363x100x12
	NRI.703 x3	415x191x16
	NRI.704	580x415x16
	NRI.907	585x80x19
	NRI.908	585x80x19

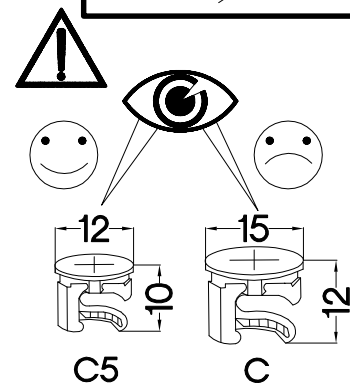


1

<p>12/10mm</p>  <p>C5</p>	<p>8x30mm</p>  <p>A</p>
6	12

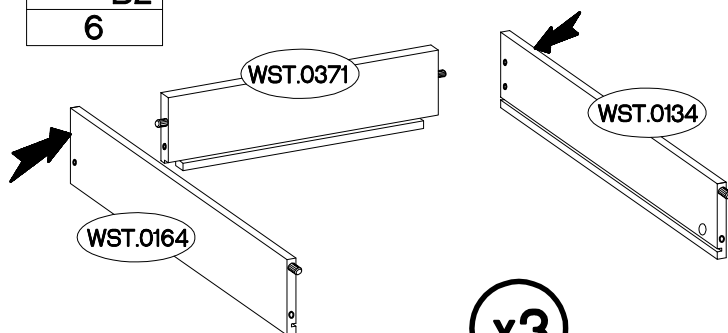


x3

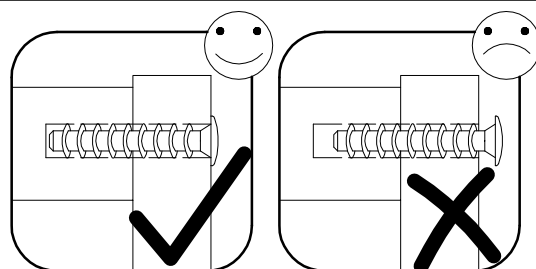
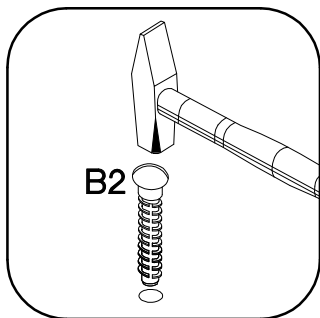
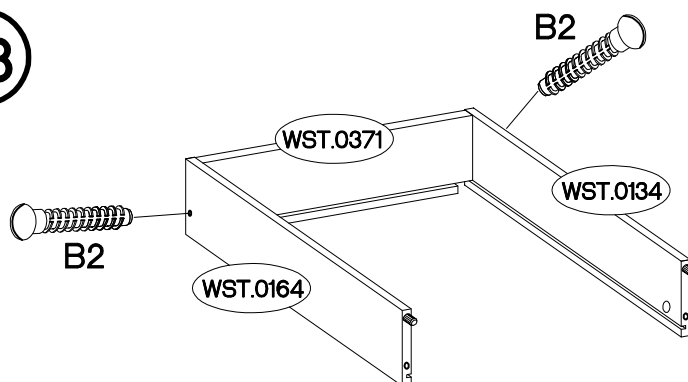


2

<p>6x42mm</p>  <p>B2</p>
6

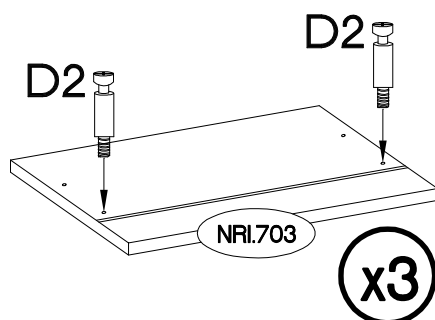


x3

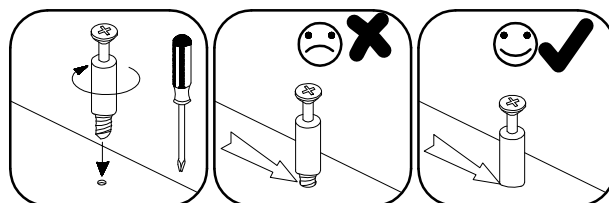


3

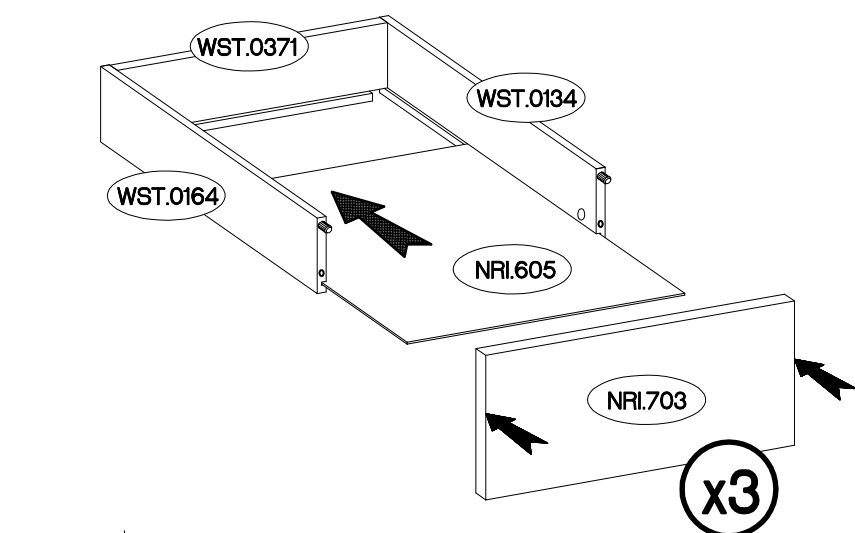
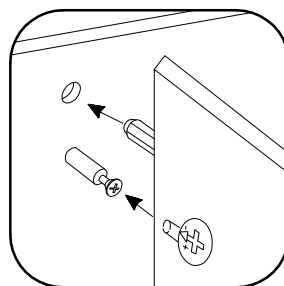
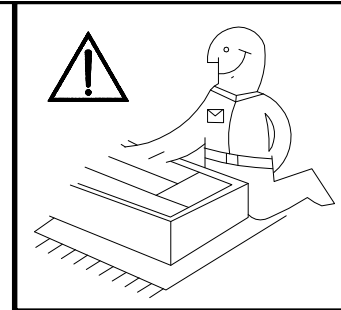
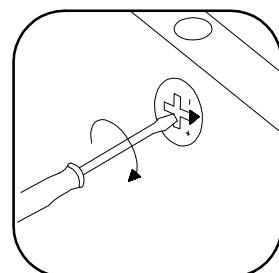
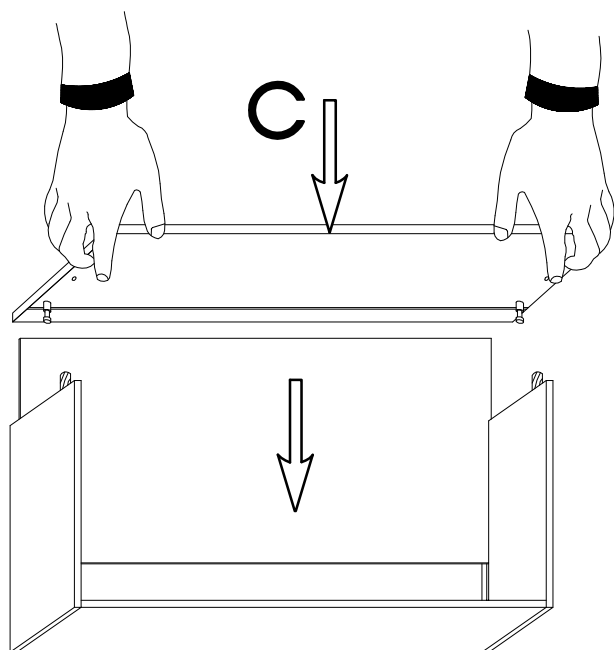
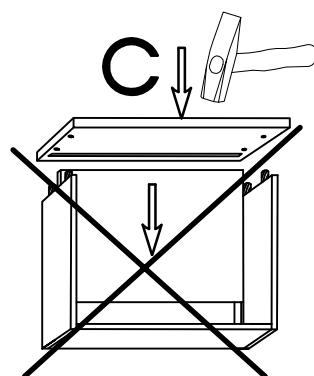
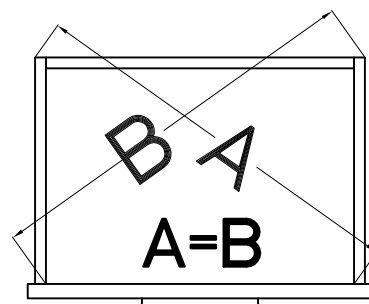
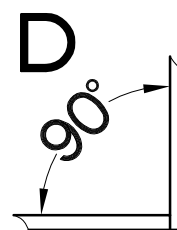
<p>L=20mm</p>  <p>D2</p>
6



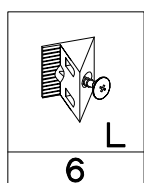
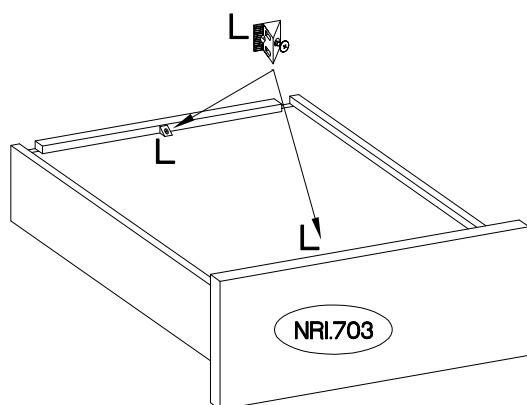
x3



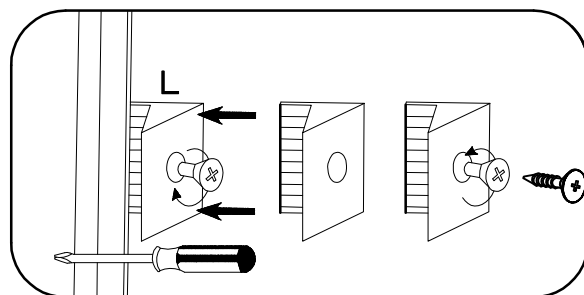
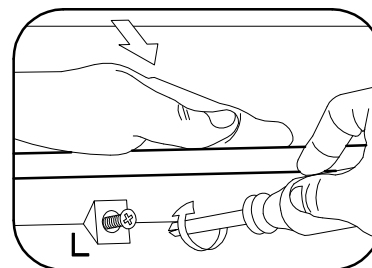
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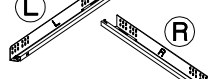
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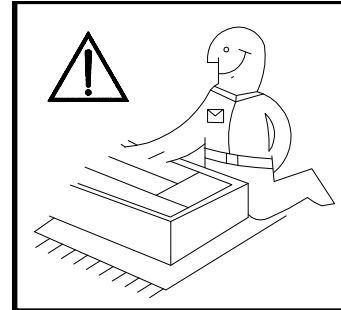
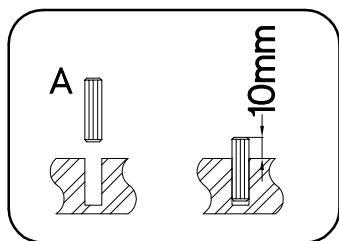
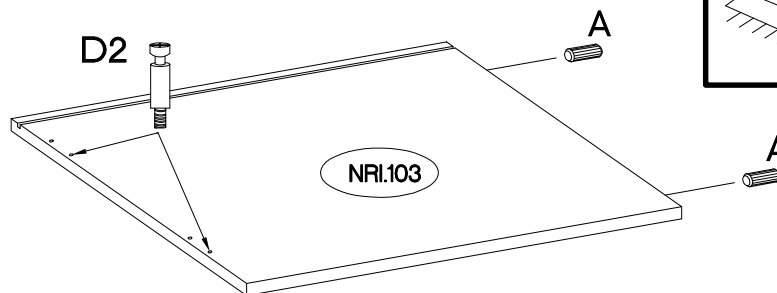
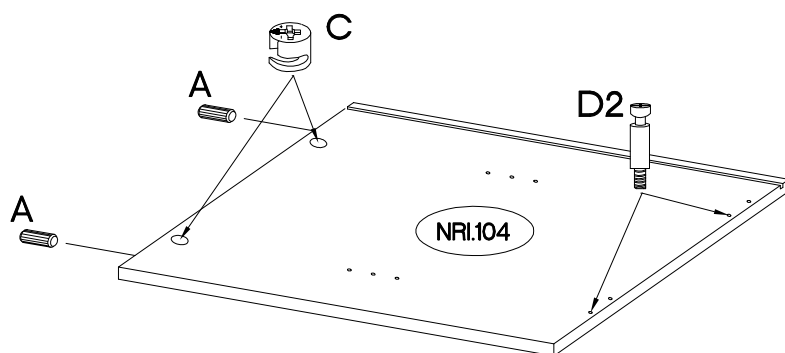
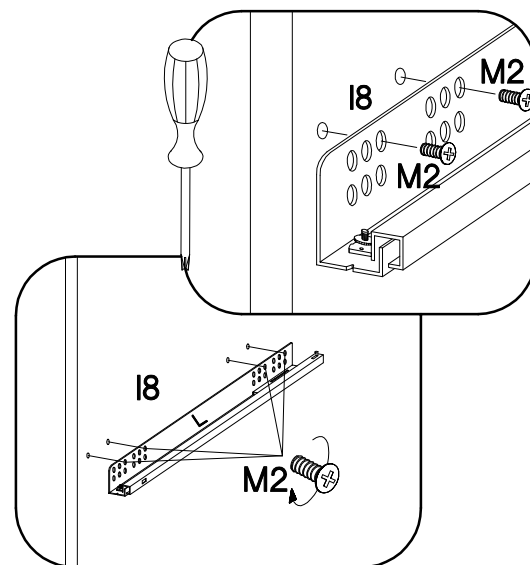
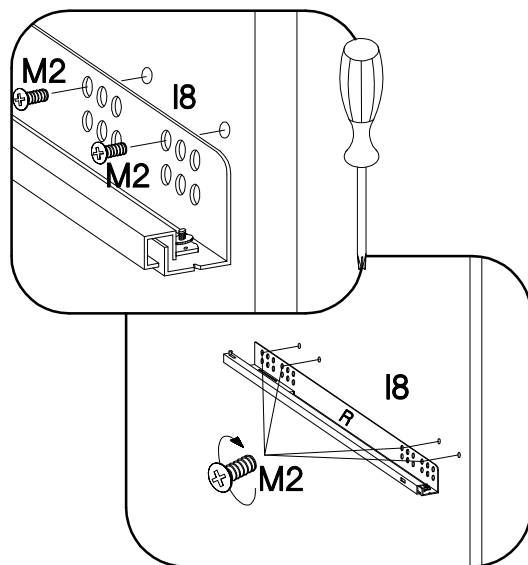
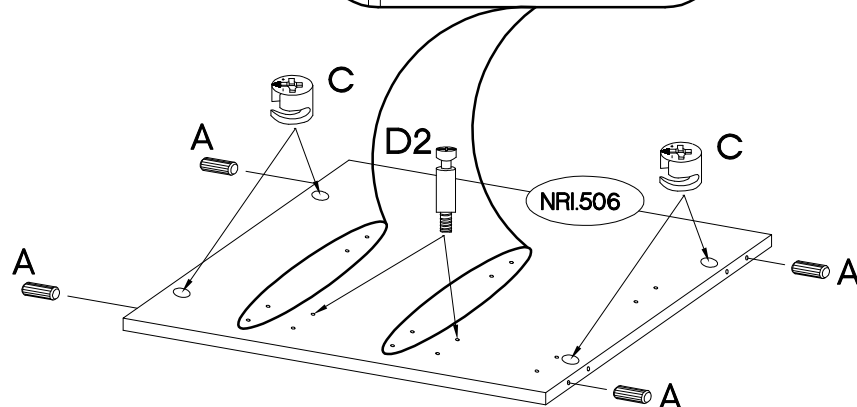
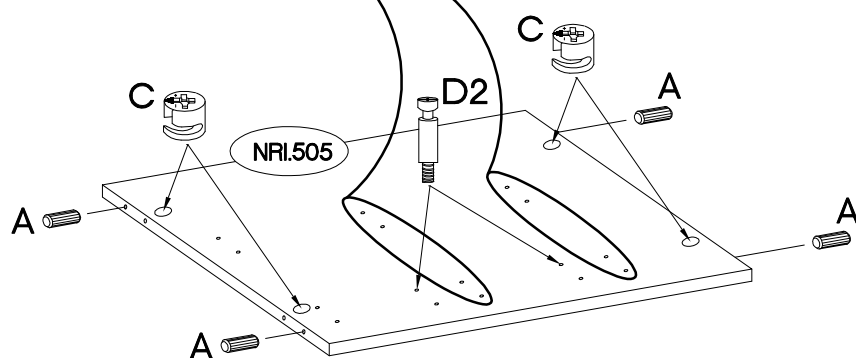
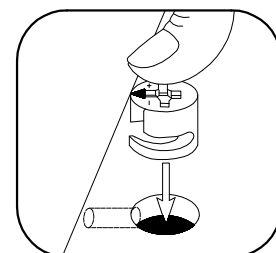
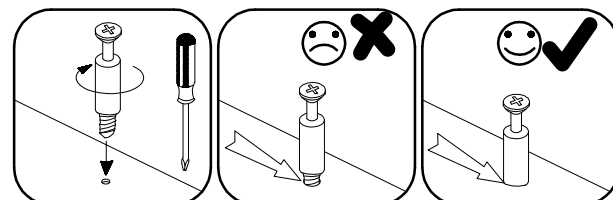


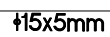
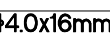
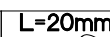
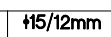
x3

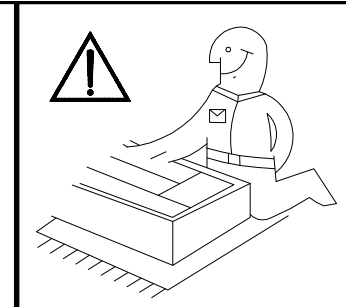
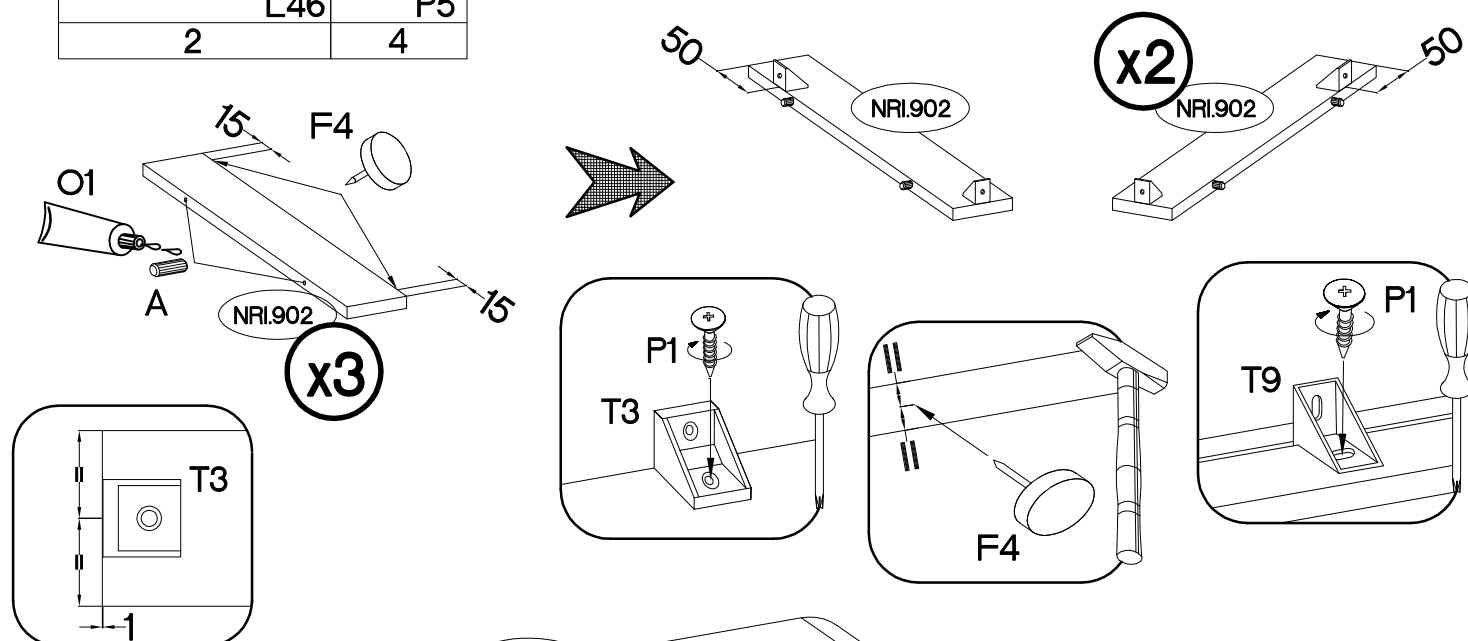
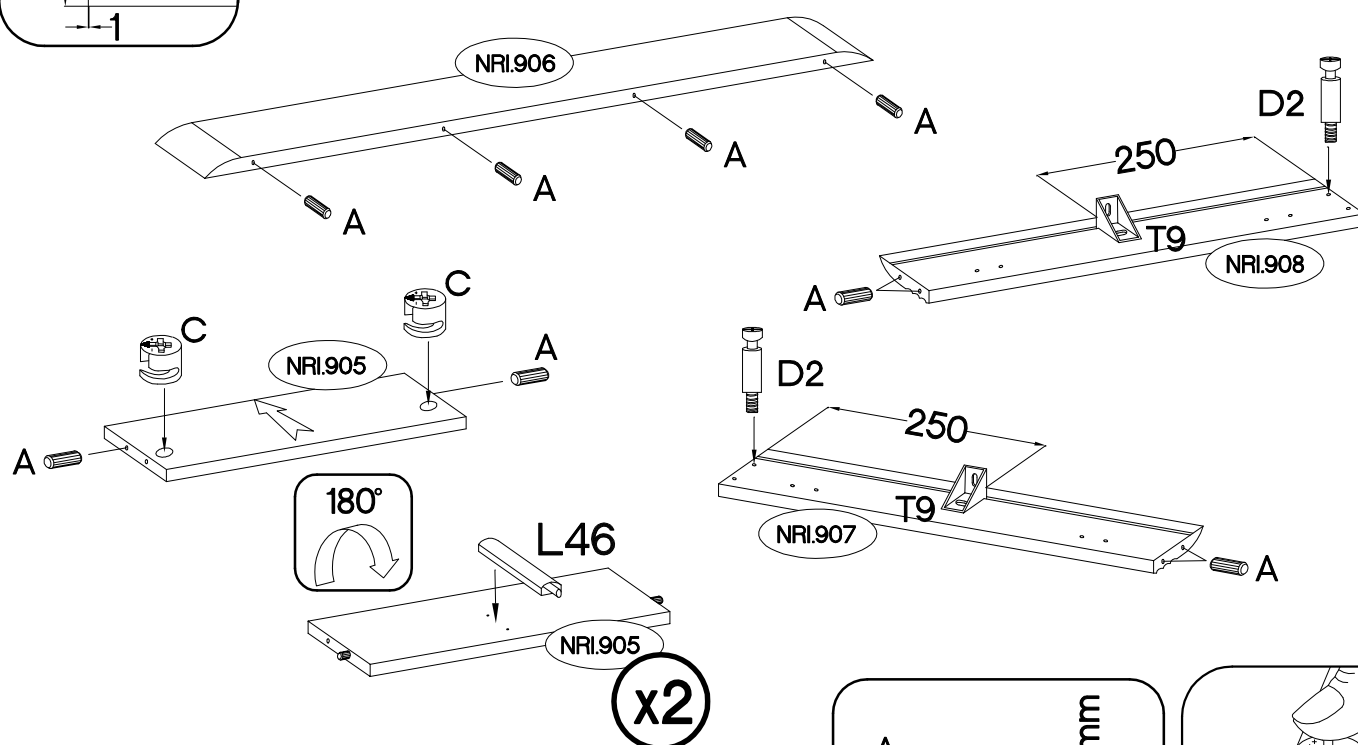
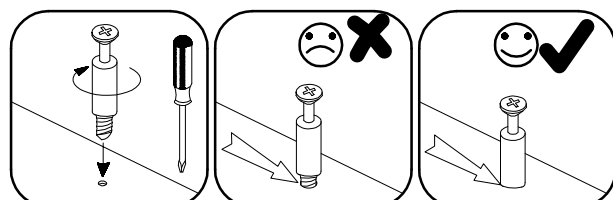
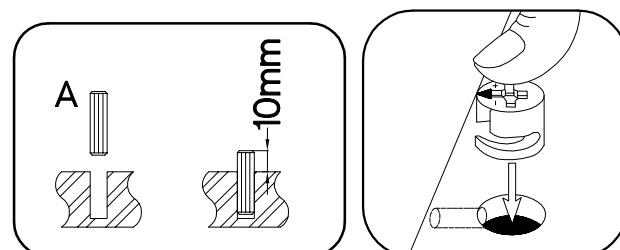
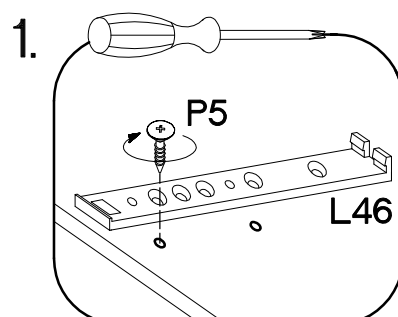
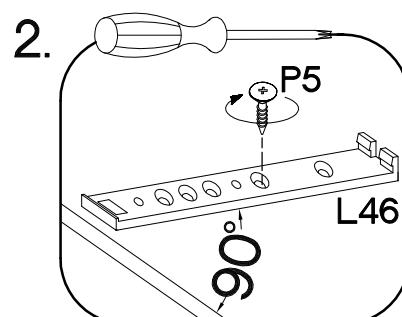
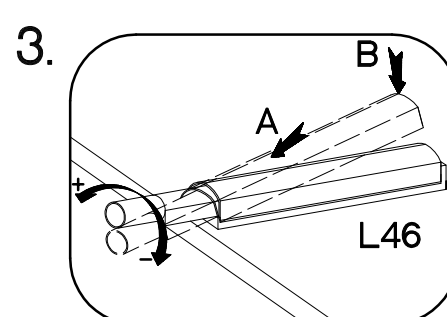


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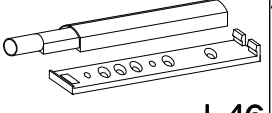
$\pm 8 \times 30 \text{ mm}$  A	$\pm 15/12 \text{ mm}$  C	$L = 20 \text{ mm}$  D2	$L = 350 \text{ mm}$  L R	$\pm 6.3 \times 13 \text{ mm}$  M2
12	10	8	2	16

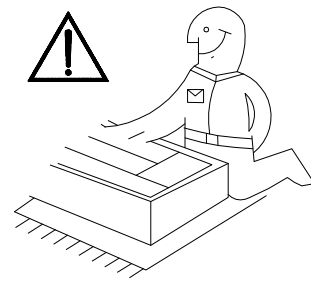
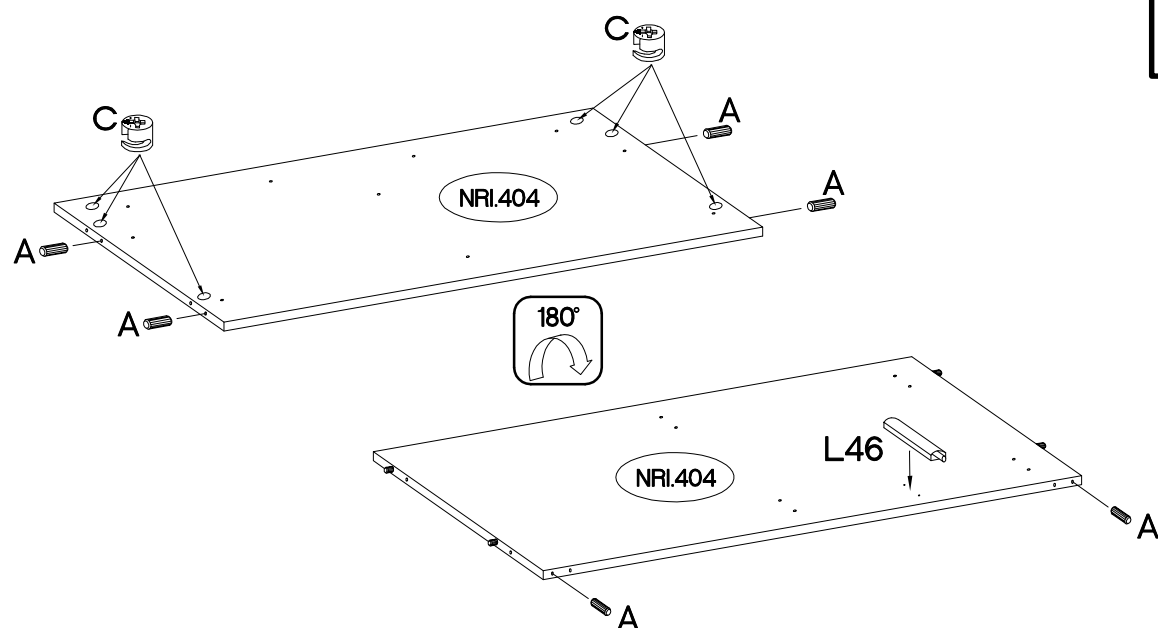
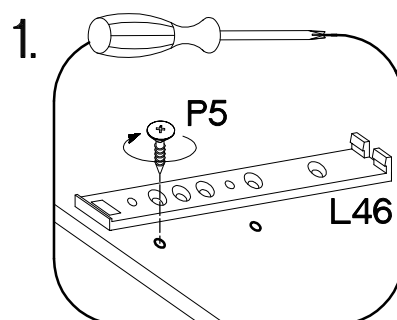
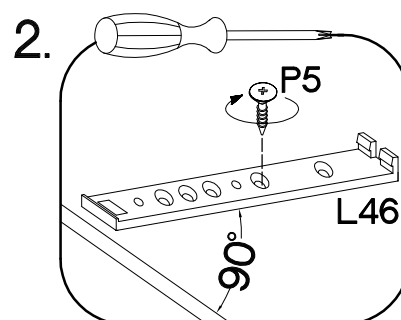
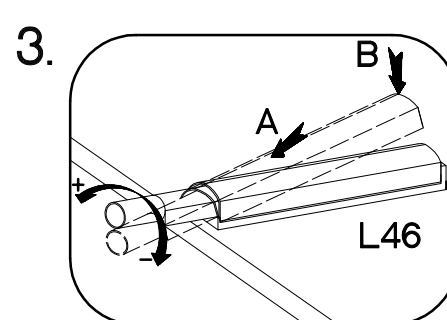
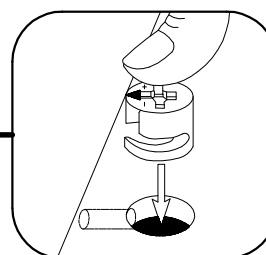
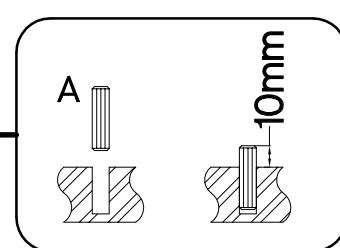


 F4 6	 O1 1	 A 18	 T3 6	 P1 8	 D2 2	 C 4	 T9 2
 L46 2			 P5 4				

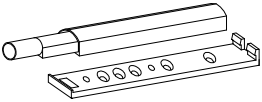


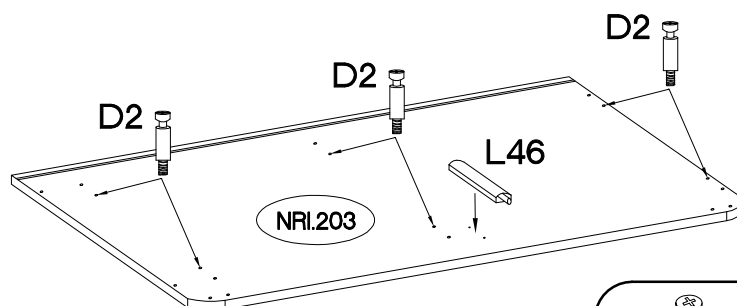
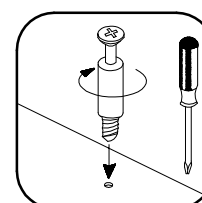
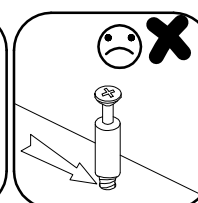
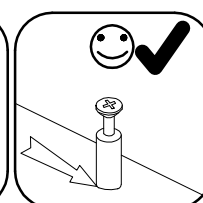
8

$\pm 8 \times 30 \text{mm}$  A 6	$\pm 15/12 \text{mm}$  C 6	 L46 1	$\pm 3.5 \times 13 \text{mm}$  P5 2
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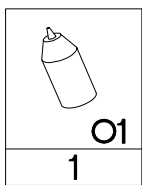
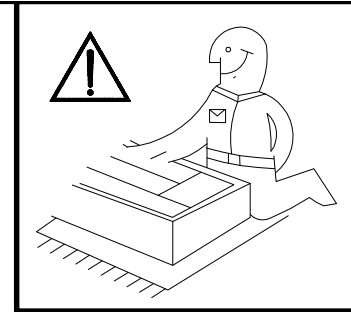
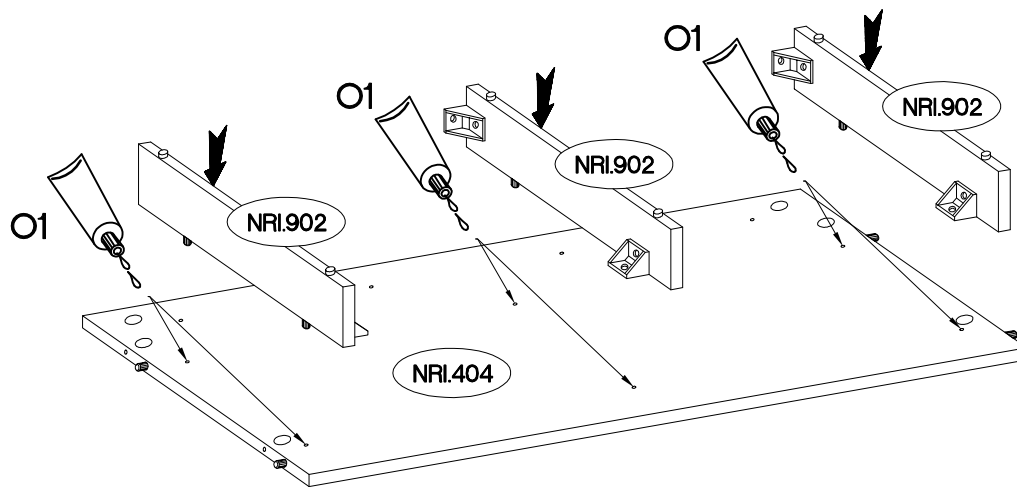


9

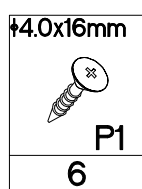
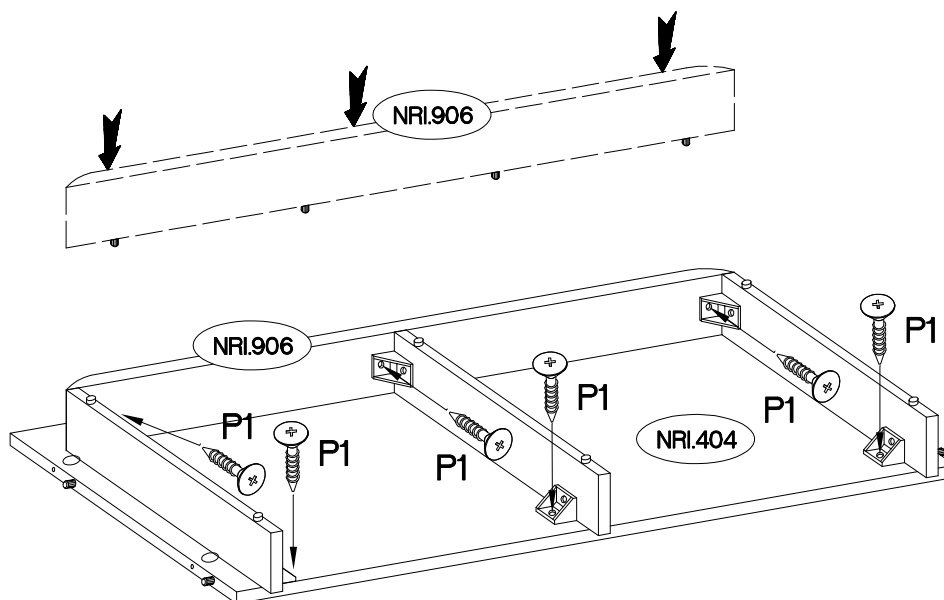
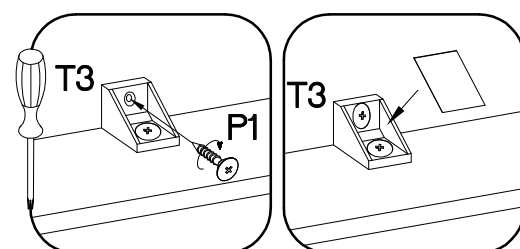
L=20mm  D2 6	 L46 1	$\pm 3.5 \times 13 \text{mm}$  P5 2
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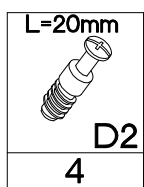
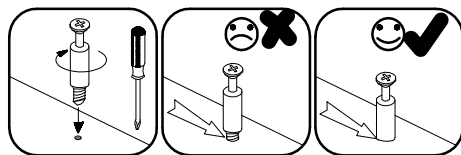
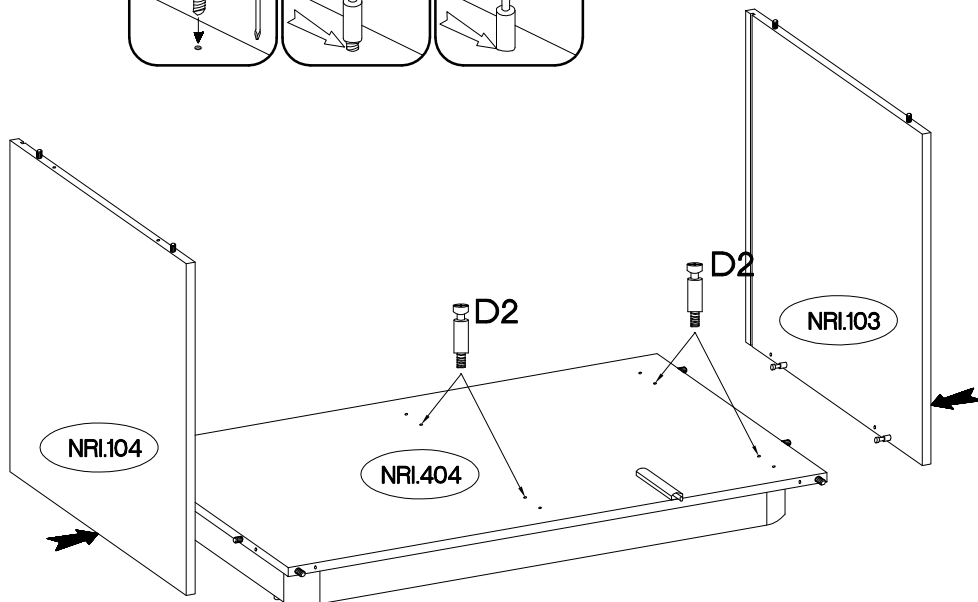
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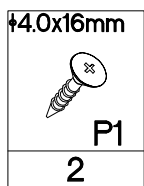
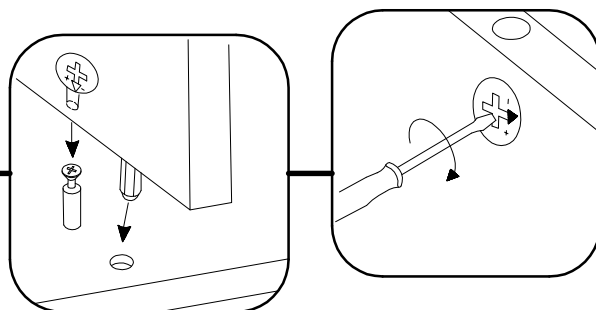
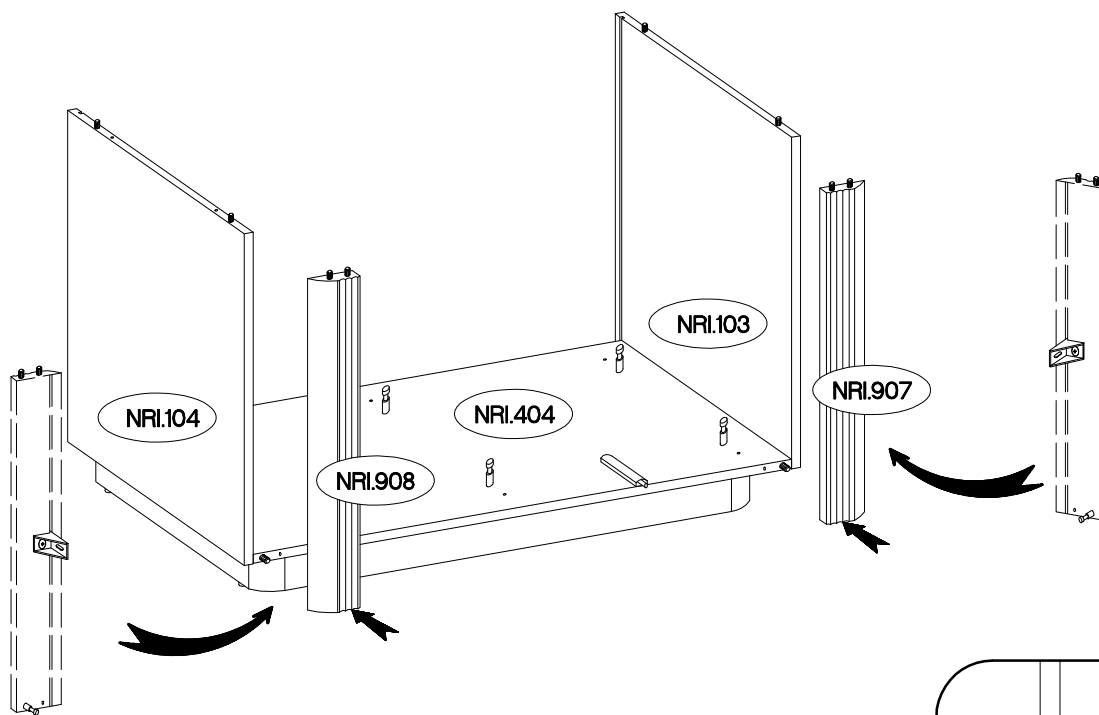
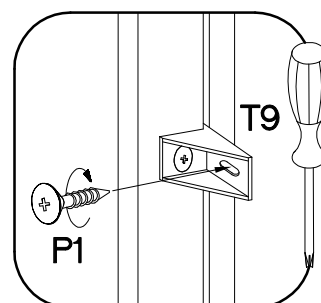
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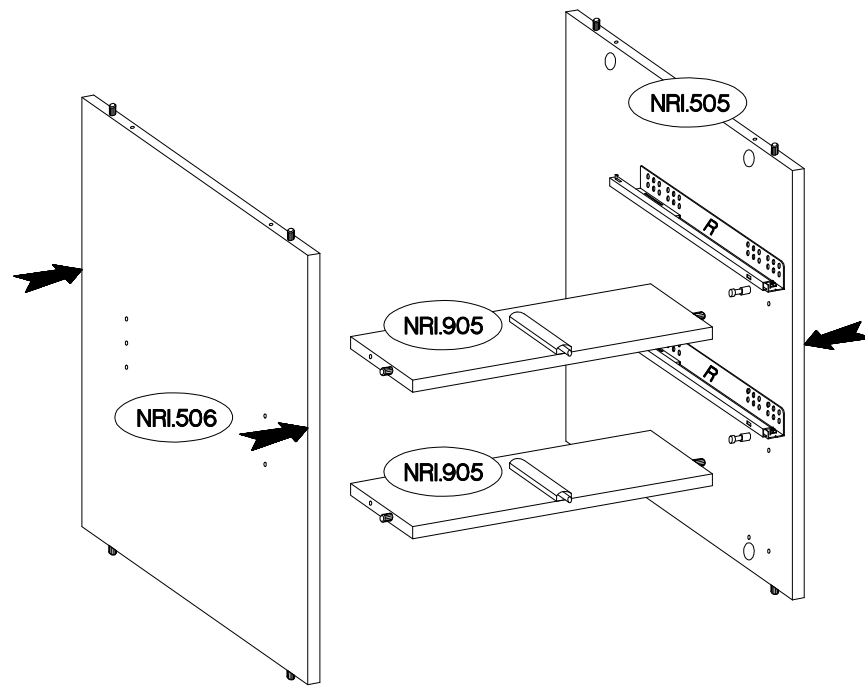
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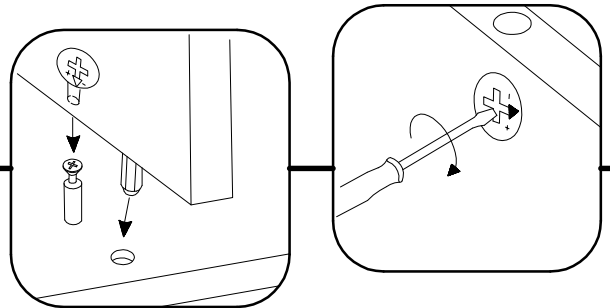
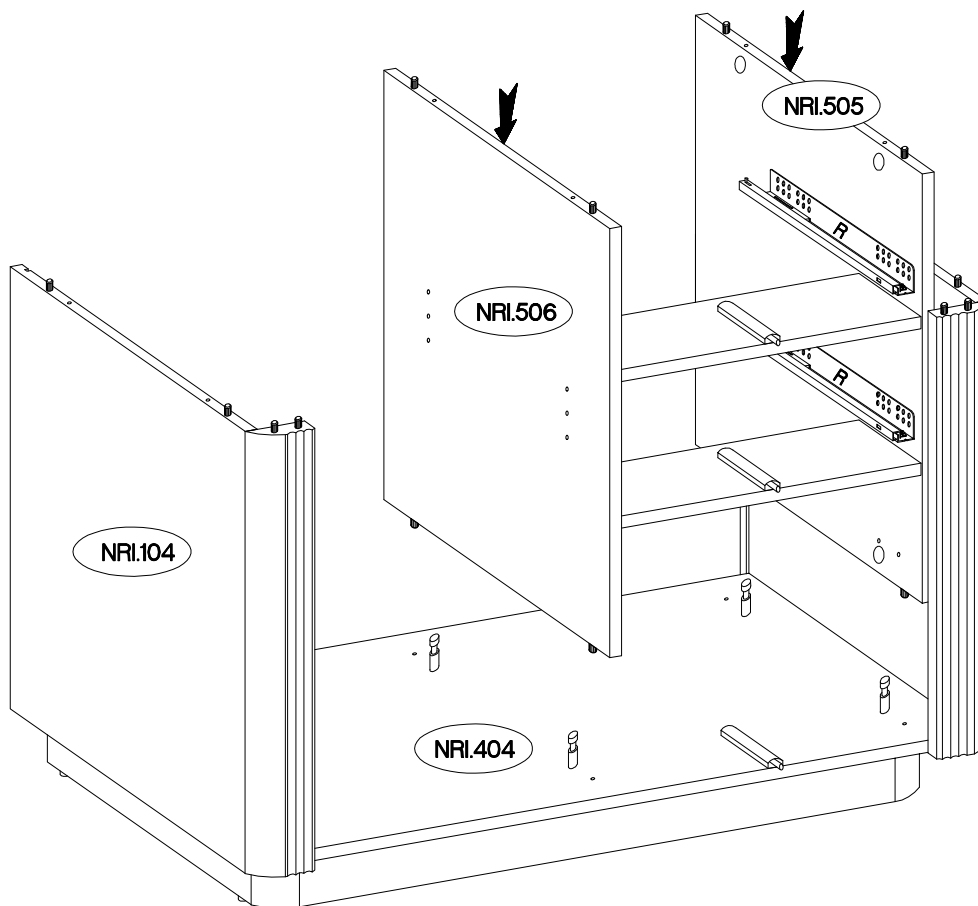
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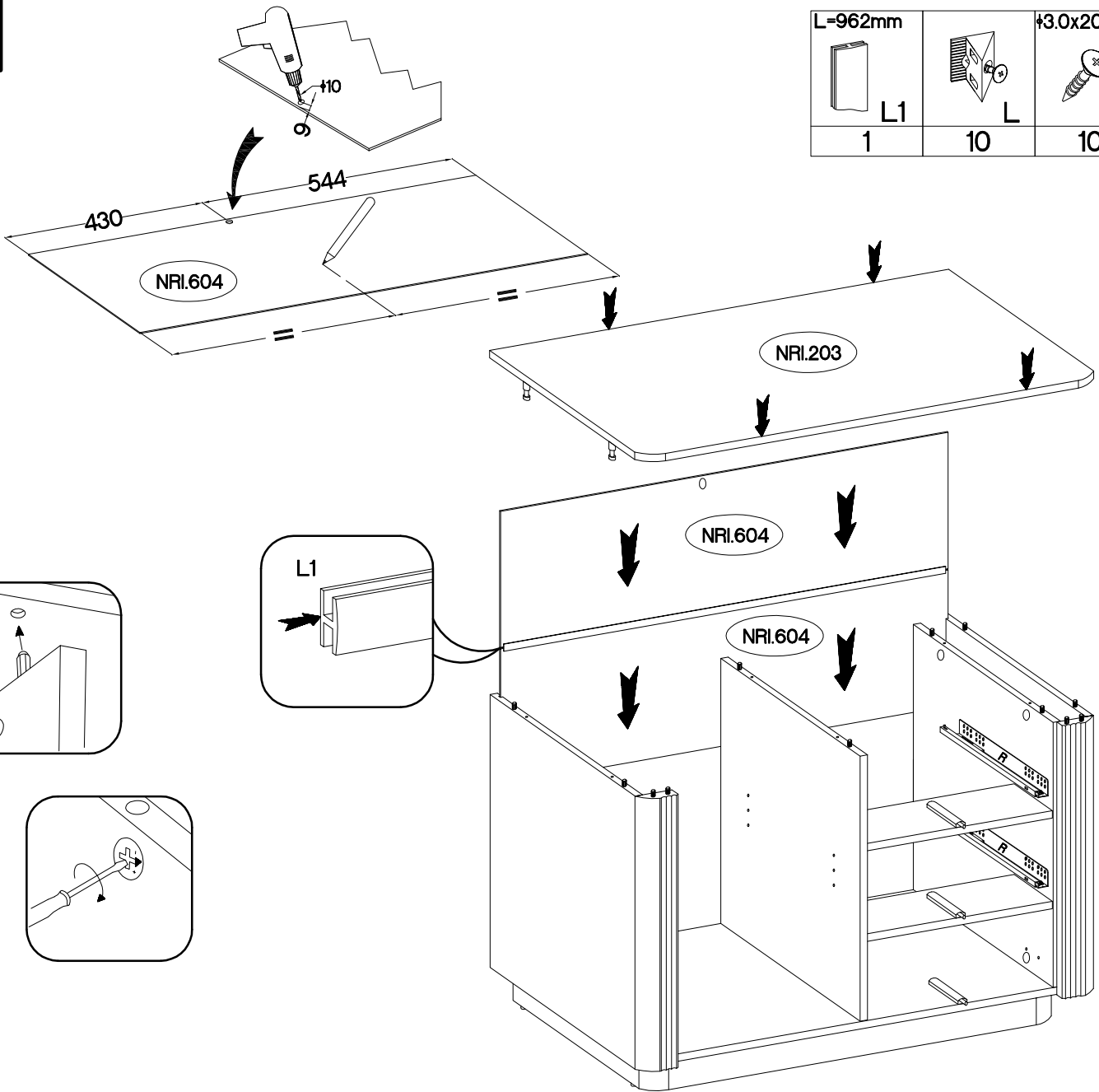
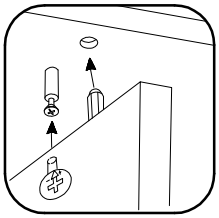
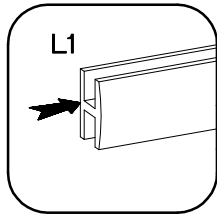
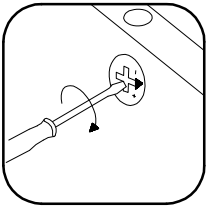
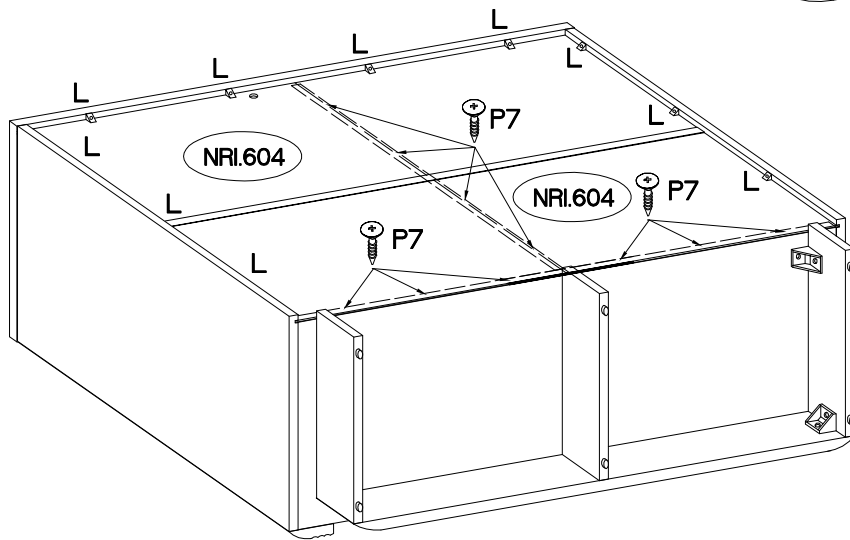
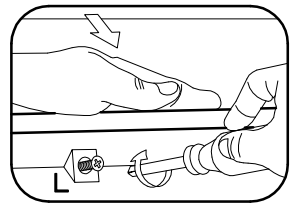
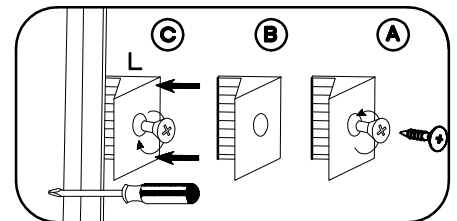
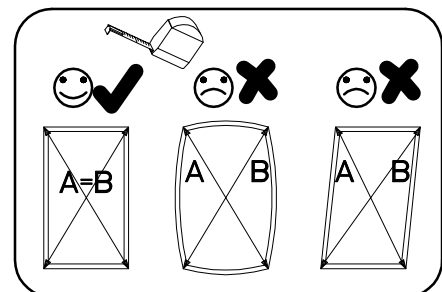
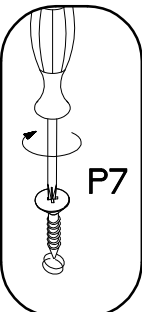
14

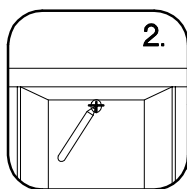


15

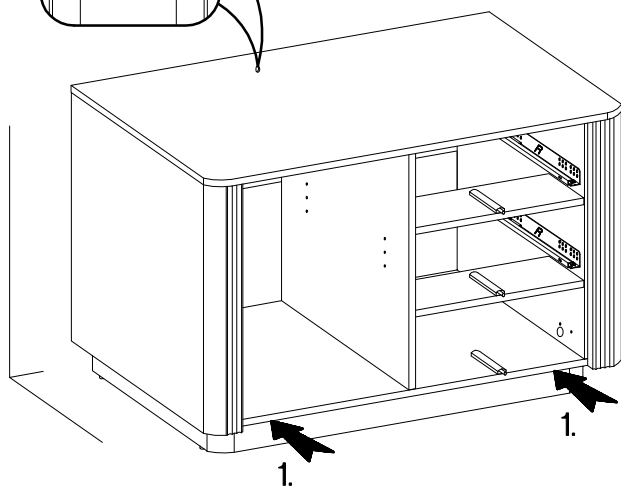
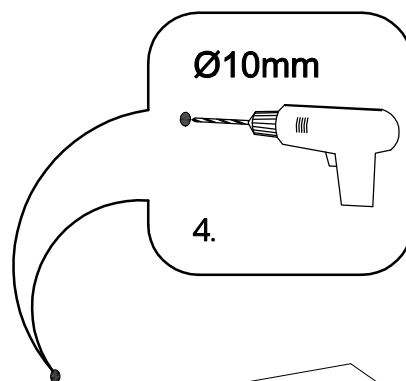
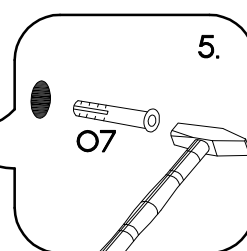
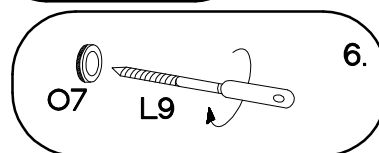
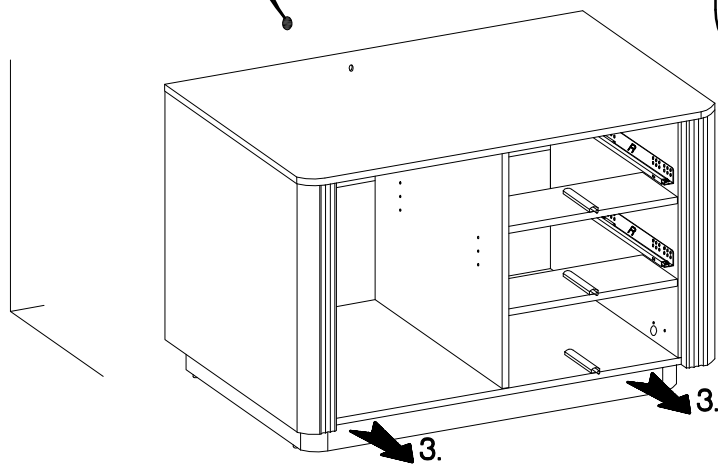
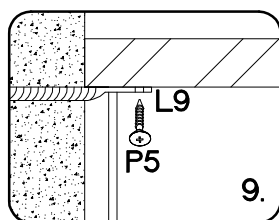
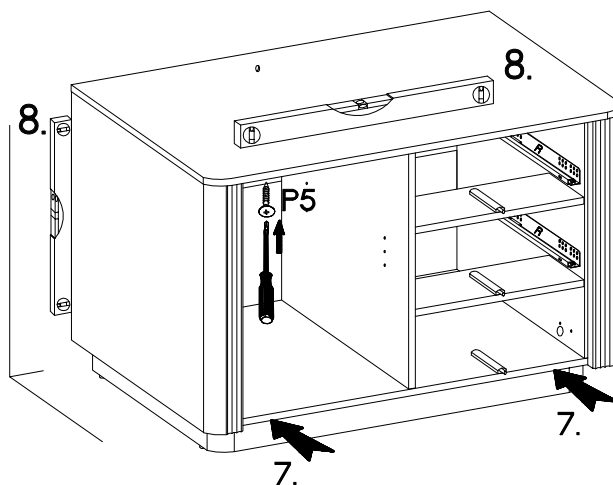
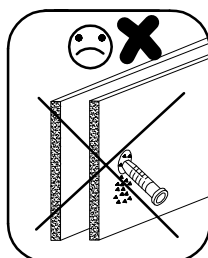
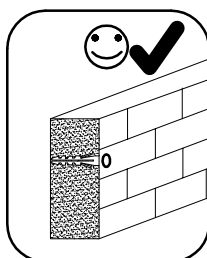


L=962mm			3.0x20mm
	L1		L
1		10	
			P7
		10	

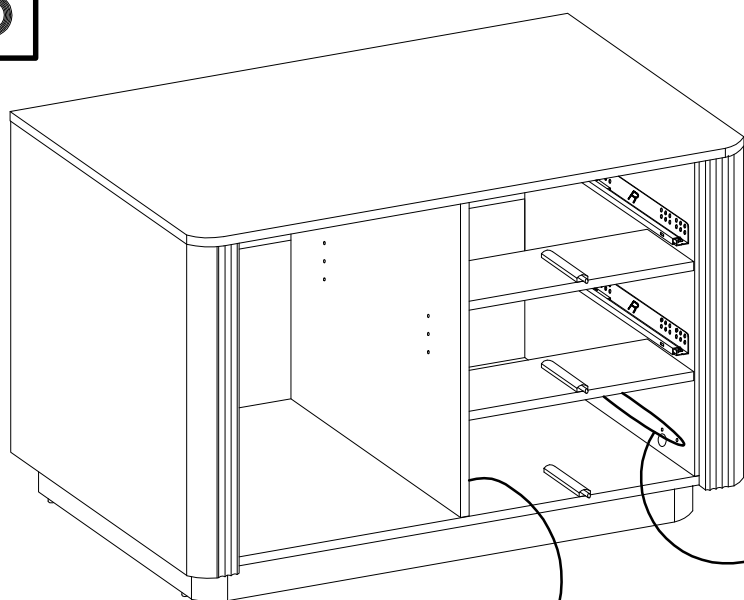


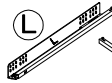
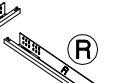


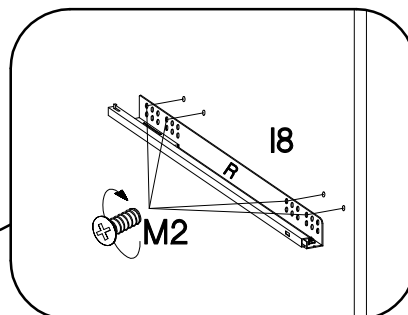
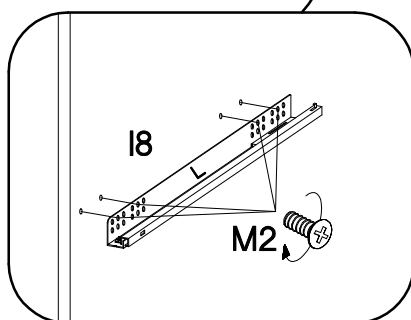
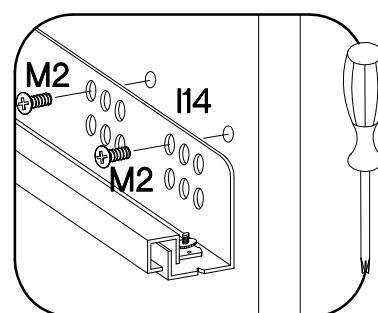
$\pm 10 \times 50 \text{ mm}$ O7 1	 L9 1	$\pm 3.5 \times 13 \text{ mm}$ P5 1
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18

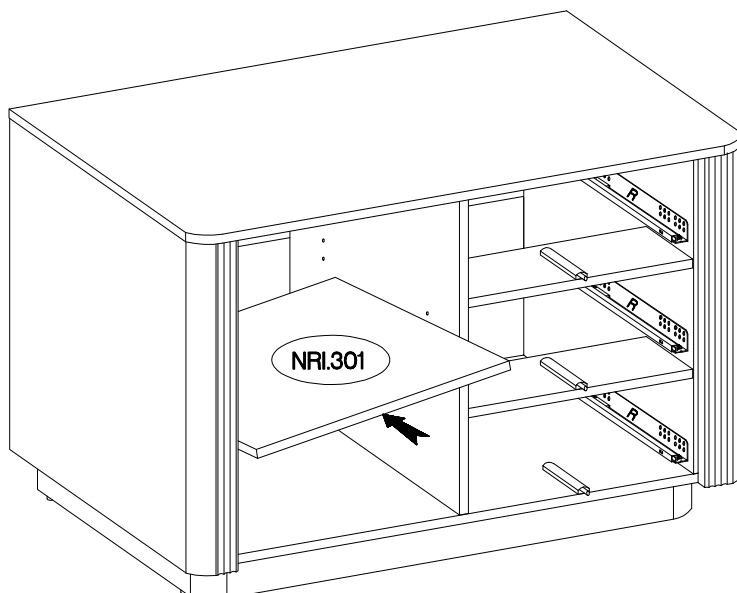
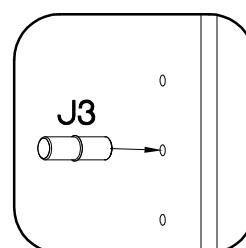


  <p>L=350mm 1</p>	<p>±6.3x13mm</p>  <p>M2 8</p>
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19

<p>±5/16mm</p>  <p>J3 4</p>
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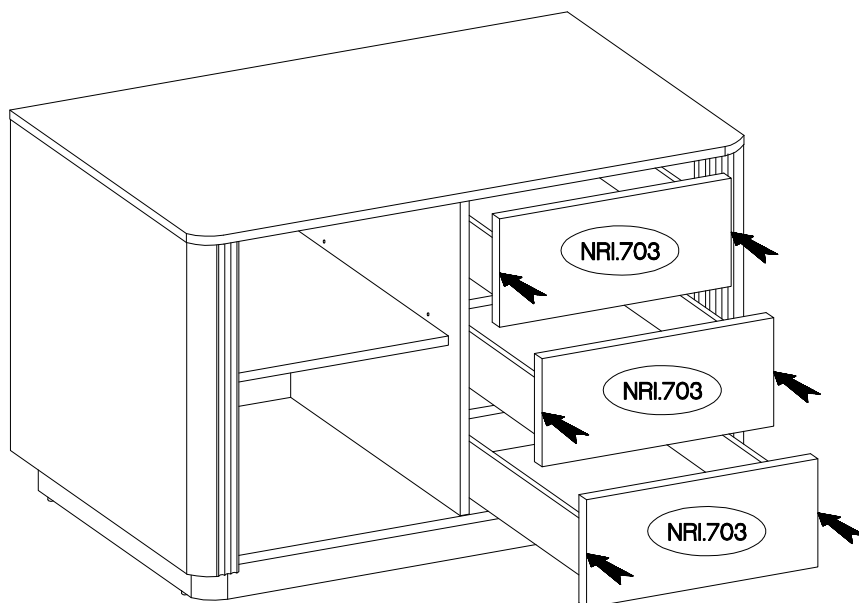


†3.0x20mm

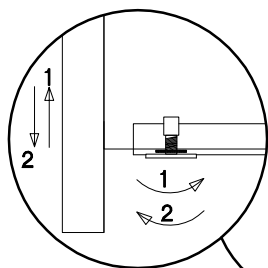


P7

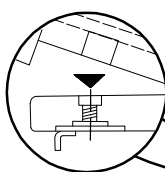
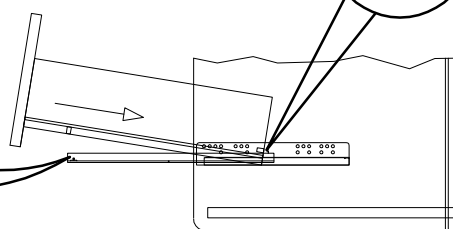
6



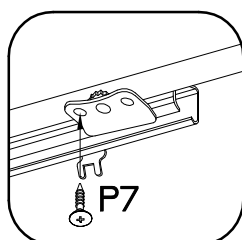
2.



1.

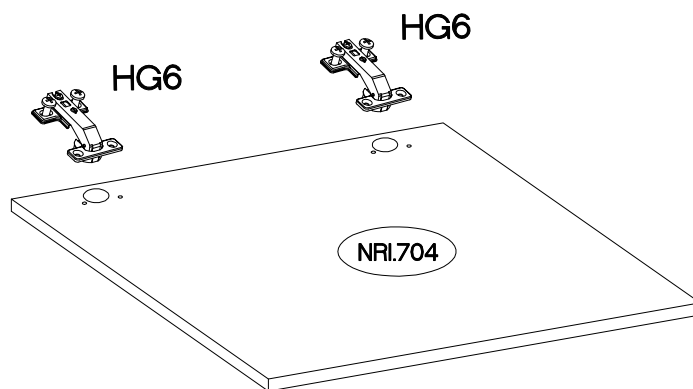
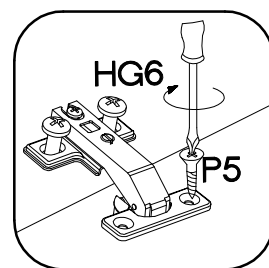


3.



21

	
HG6	P5
2	4



22


E
2

