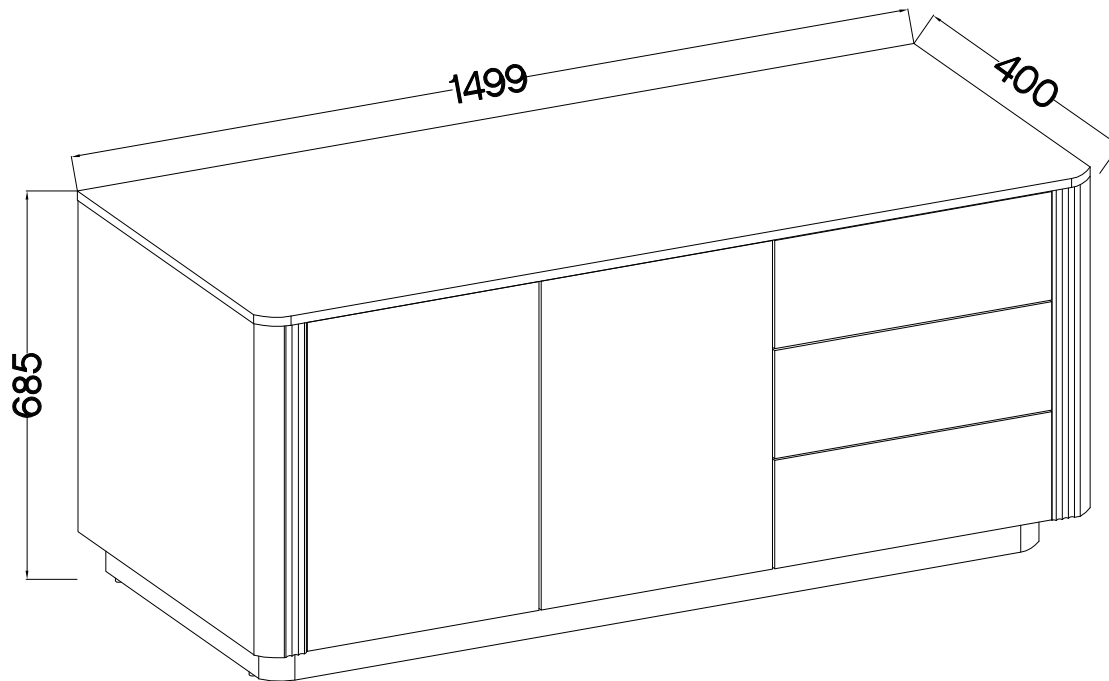
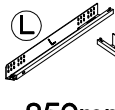
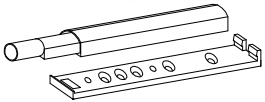
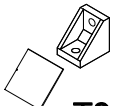
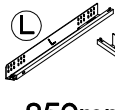
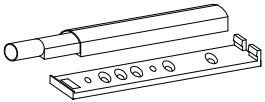
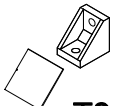
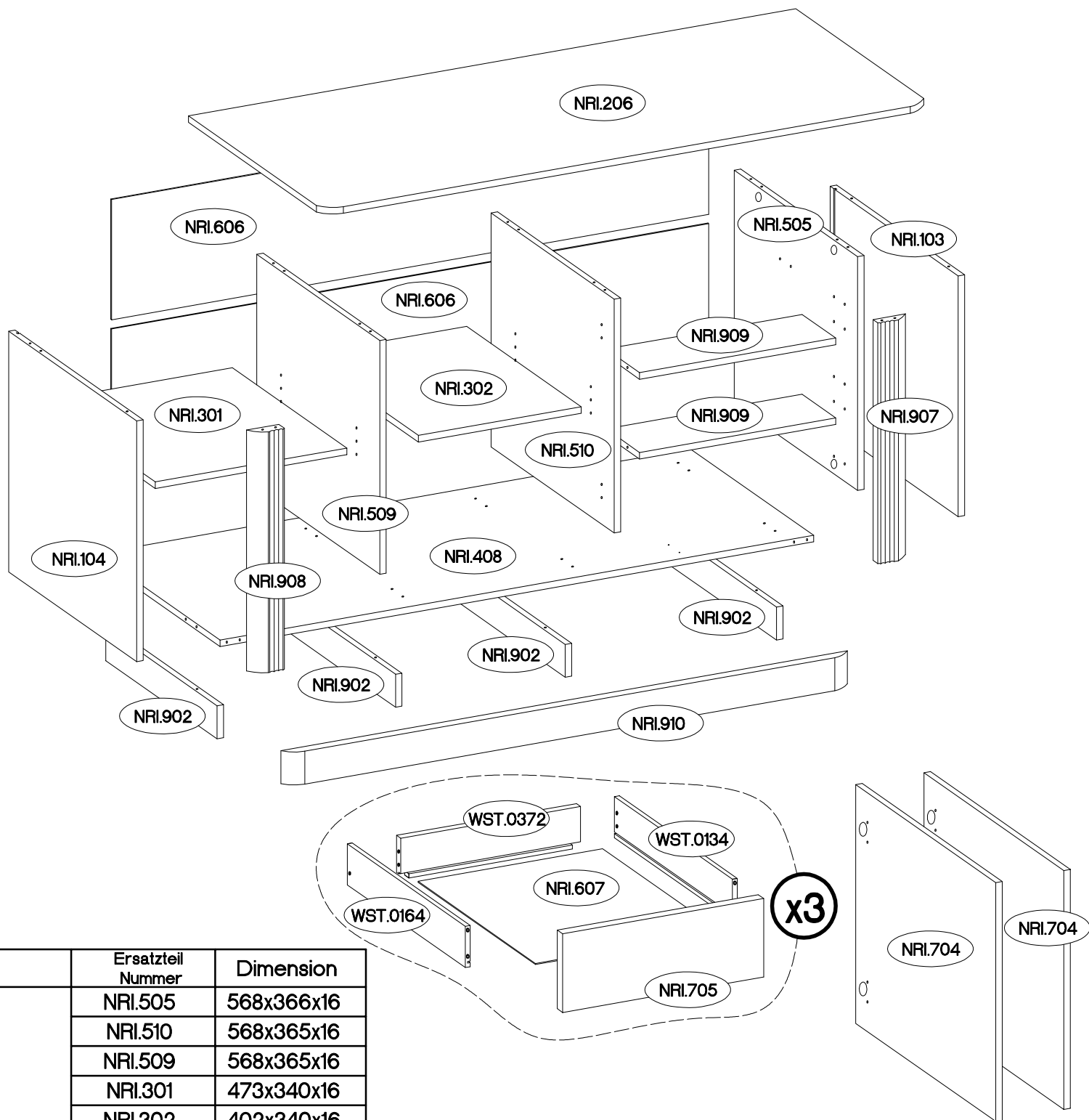


90 min

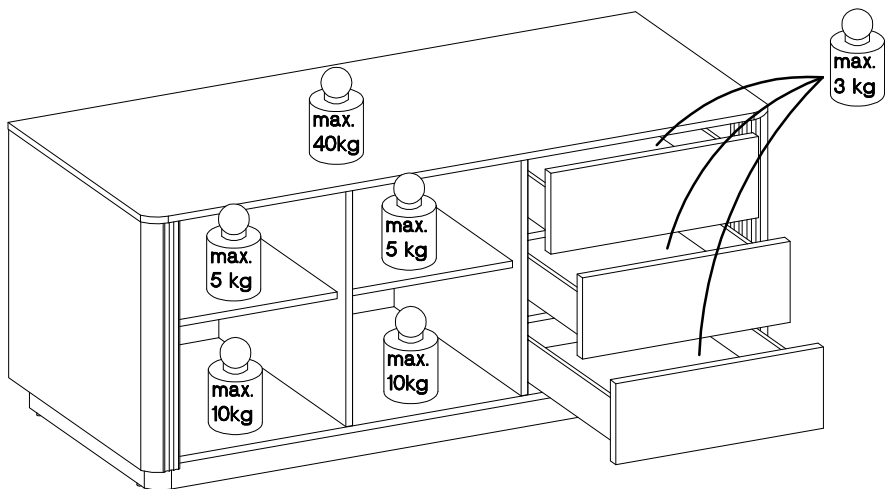
TYP 804



								
						A	B2	C
						54	6	24
								
C5	D2	E	F4	HG1	HG6	L	J3	L
6	30	6	8	2	2	3	8	18
								
L9	L46	M2	O1	O7	P1	P5	P7	T3
1	5	24	1	1	20	19	23	8
								
						A	B2	C
						54	6	24
								
C5	D2	E	F4	HG1	HG6	L	J3	L
6	30	6	8	2	2	3	8	18
								
L9	L46	M2	O1	O7	P1	P5	P7	T3
1	5	24	1	1	20	19	23	8

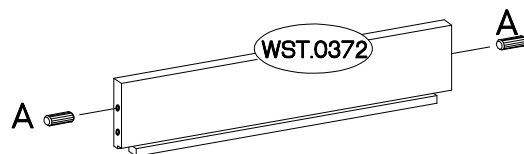
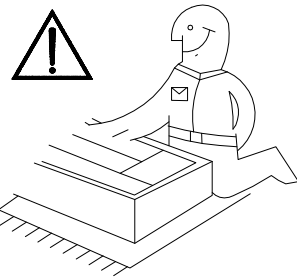
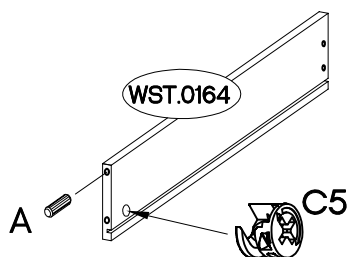
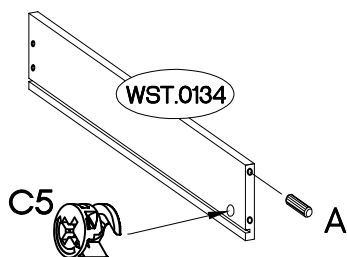


	Ersatzteil Nummer	Dimension
1/2	NRI.505	568x366x16
	NRI.510	568x365x16
	NRI.509	568x365x16
	NRI.301	473x340x16
	NRI.302	402x340x16
	NRI.909 x2	484x100x16
	NRI.607 x3	455x348x2,5
	WST.0134 x3	350x100x12
	WST.0164 x3	350x100x12
	WST.0372 x3	444x100x12
2/2	NRI.704 x2	580x415x16
	NRI.103	585x380x16
	NRI.104	585x380x16
	NRI.206	1499x400x16
	NRI.408	1465x366x16
	NRI.910	1398x80x16
	NRI.902 x4	330x80x16
	NRI.606 x2	292x1474x2,5
	NRI.705 x3	496x191x16
	NRI.907	585x80x19
	NRI.908	585x80x19

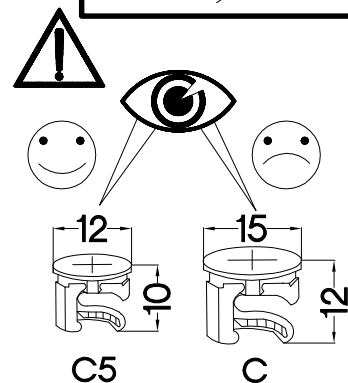


1

$\pm 12/10\text{mm}$  C5 6	$\pm 8 \times 30\text{mm}$  A 12
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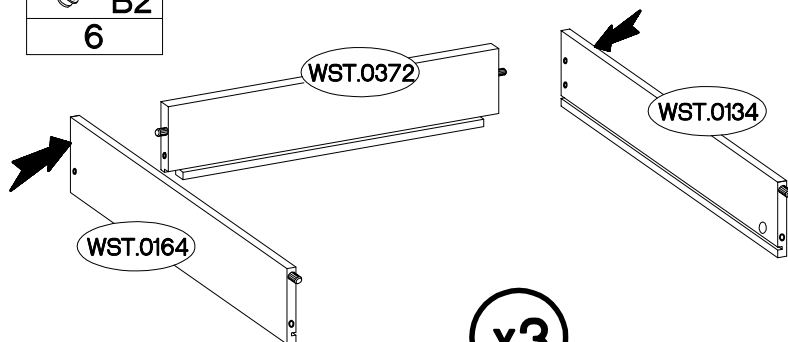
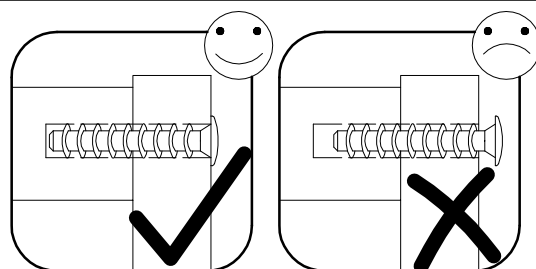


x3

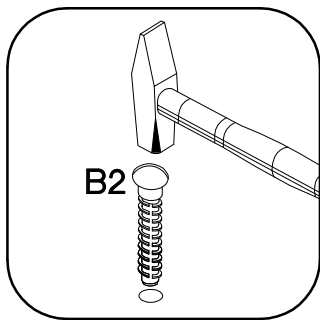
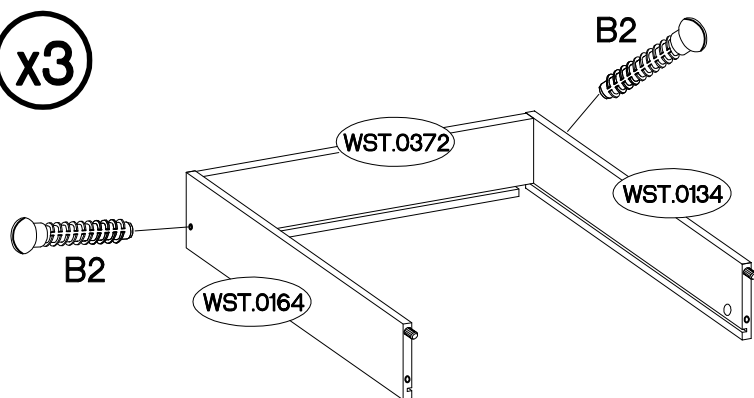


2

$\pm 6 \times 42\text{mm}$  B2 6

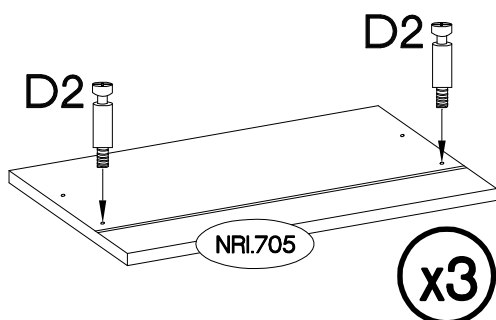


x3

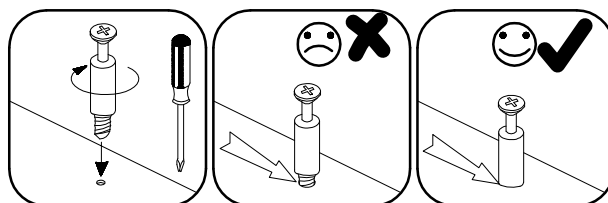


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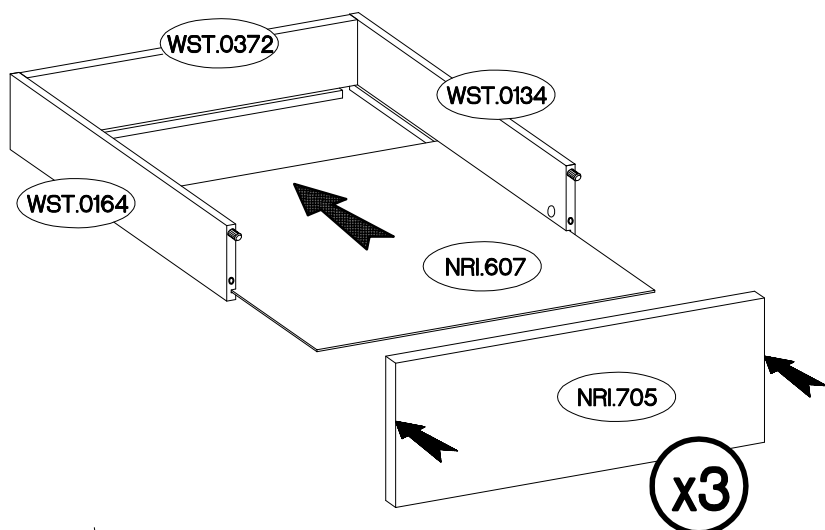
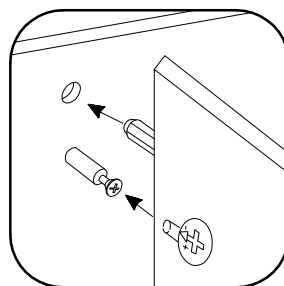
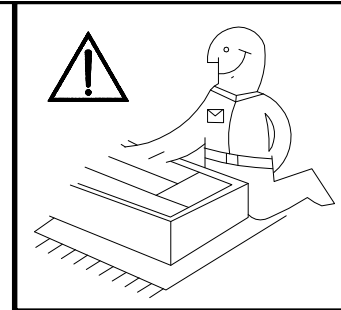
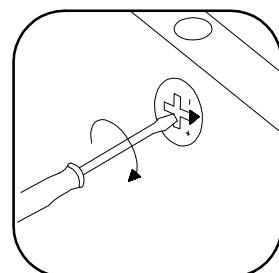
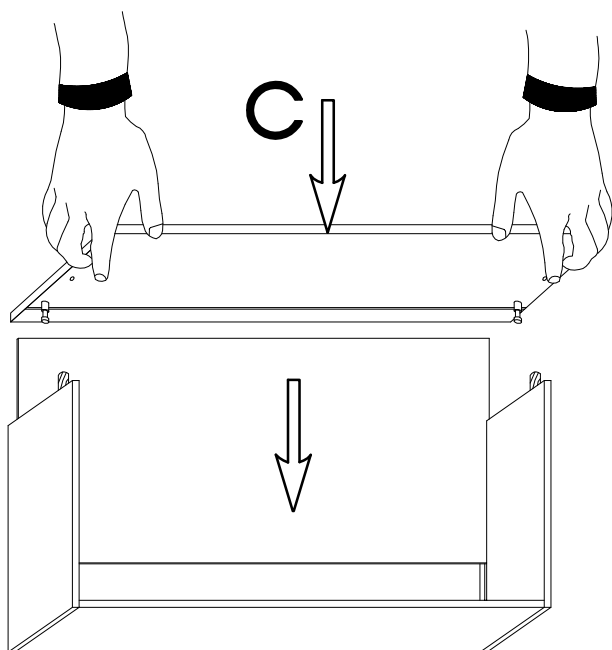
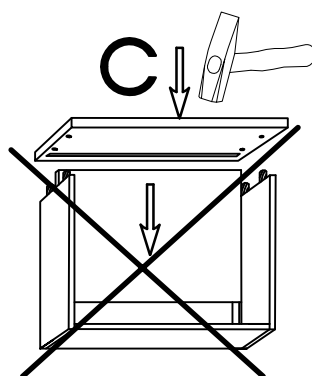
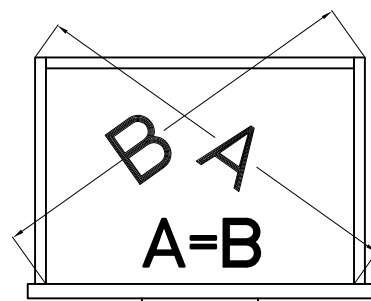
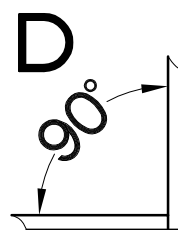
$L=20\text{mm}$  D2 6
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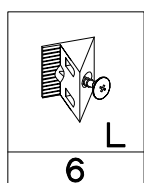
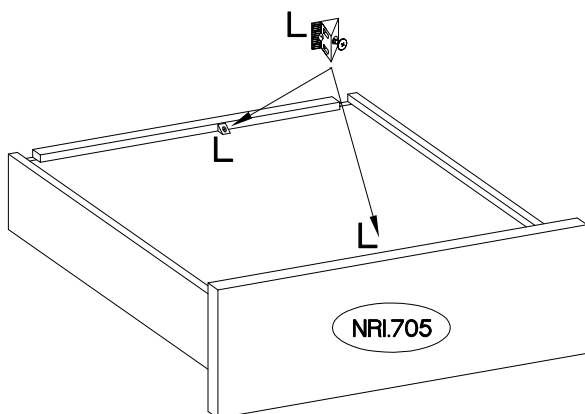
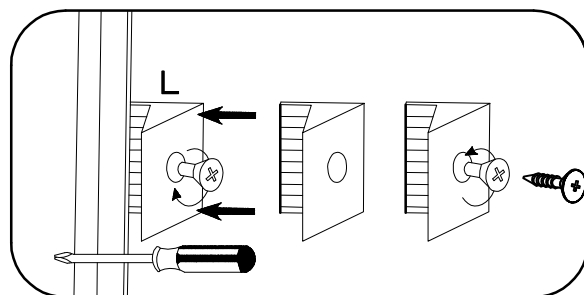
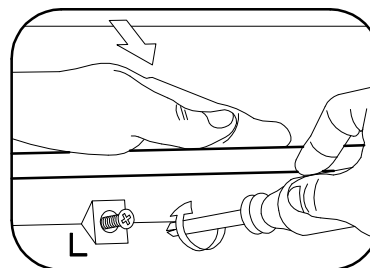
x3



4

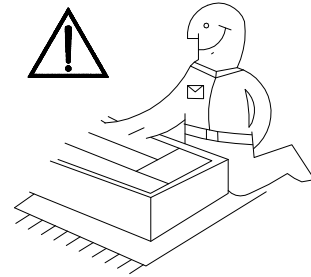
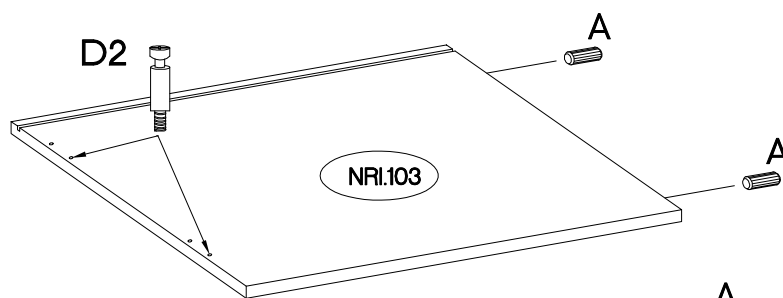
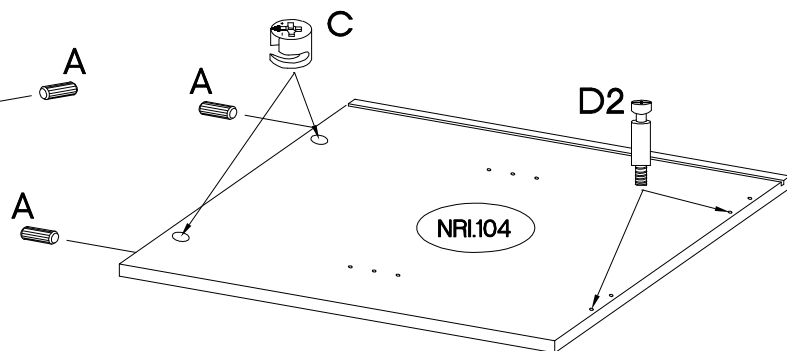
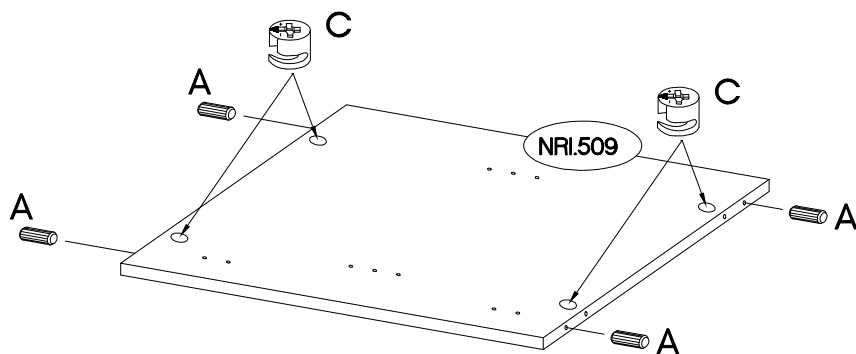
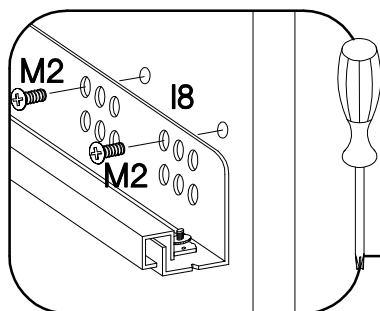
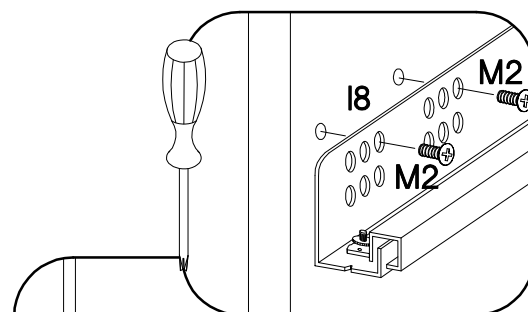
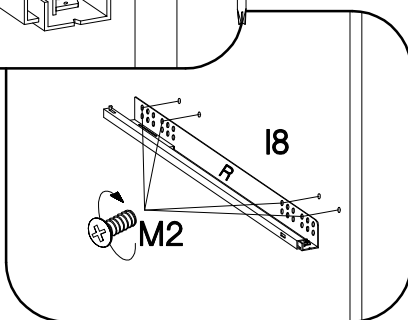
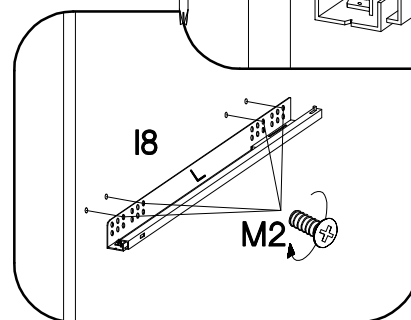
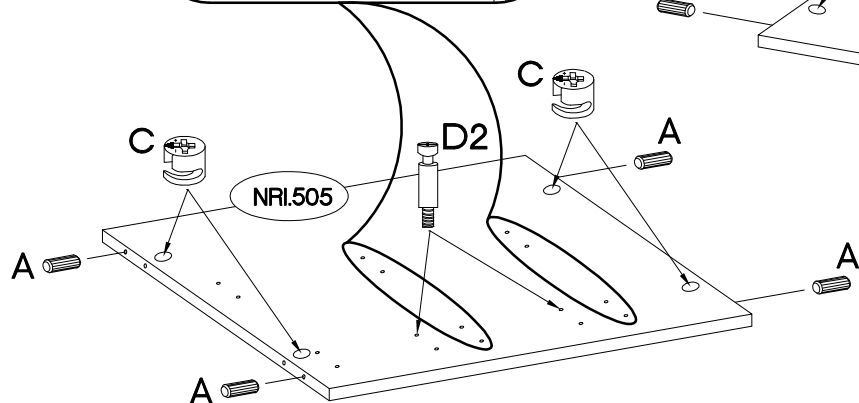
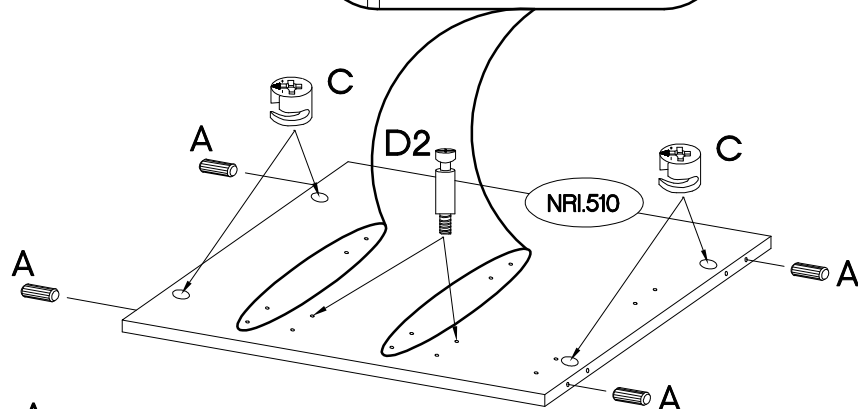
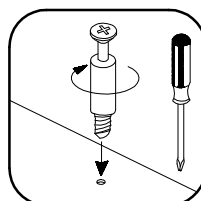
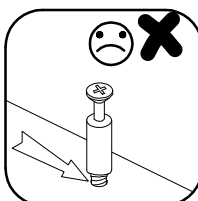
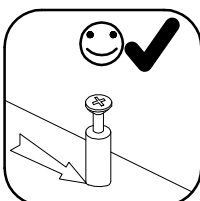
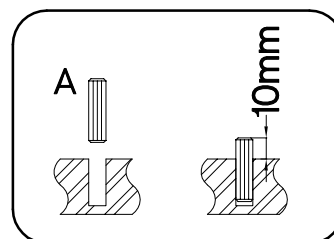
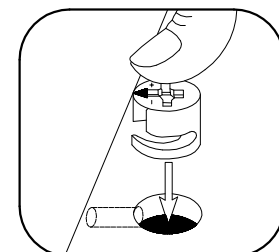


5

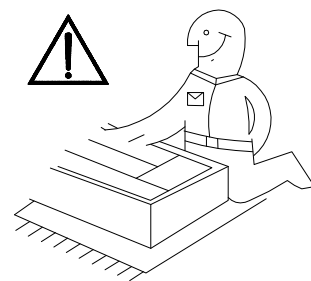
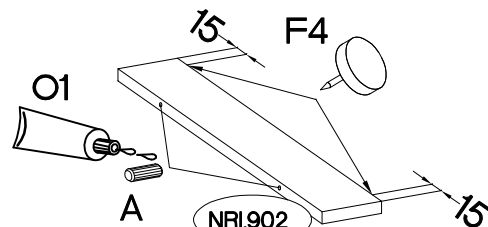


6

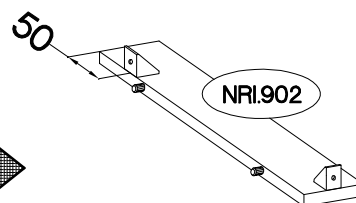
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16	14	8	2	16



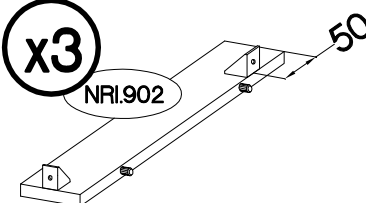
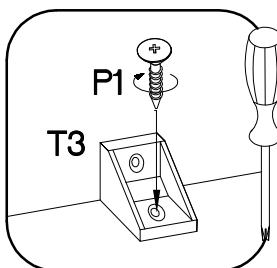
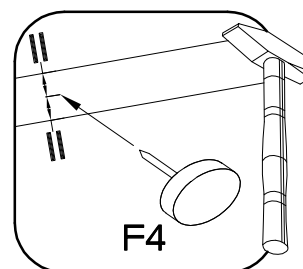
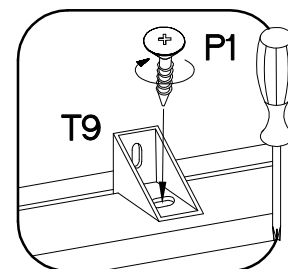
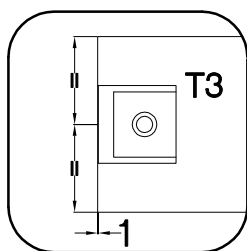
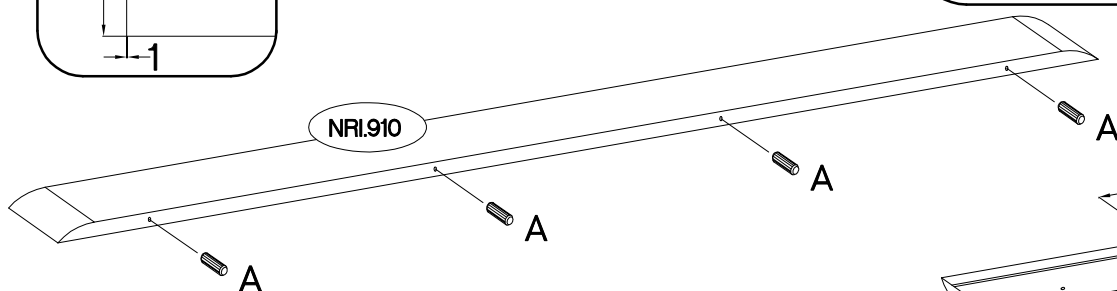
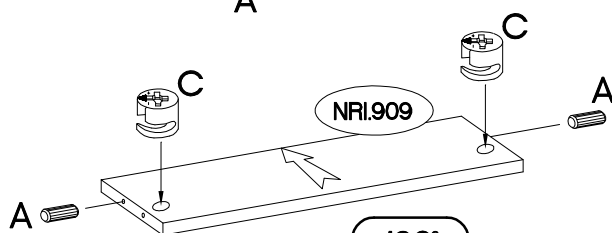
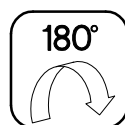
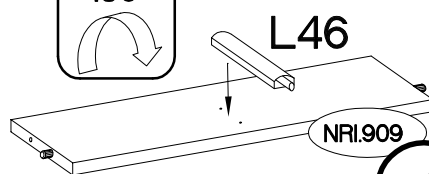
$\varnothing 15 \times 5 \text{mm}$ F4 8	$\varnothing 15 \times 5 \text{mm}$ O1 1	$\varnothing 8 \times 30 \text{mm}$ A 20	$\varnothing 4.0 \times 16 \text{mm}$ T3 8	$\varnothing 4.0 \times 16 \text{mm}$ P1 10	$L=20 \text{mm}$ D2 2	$\varnothing 15/12 \text{mm}$ C 4	$\varnothing 15/12 \text{mm}$ T9 2
$\varnothing 3.5 \times 13 \text{mm}$ L46 2			$\varnothing 3.5 \times 13 \text{mm}$ P5 4				



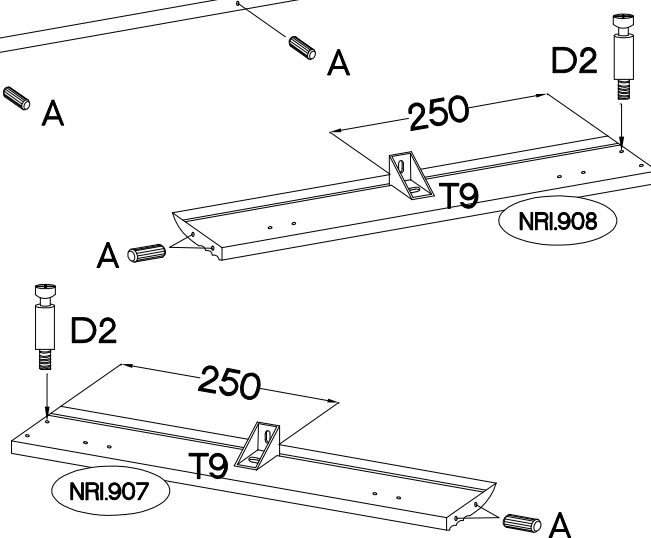
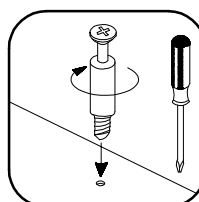
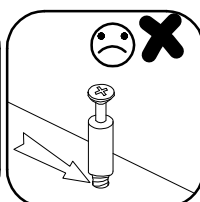
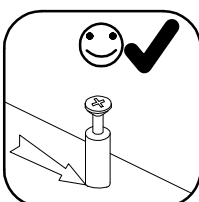
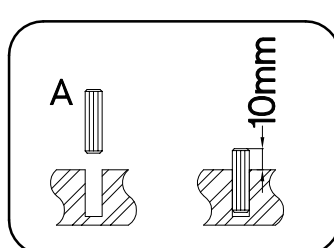
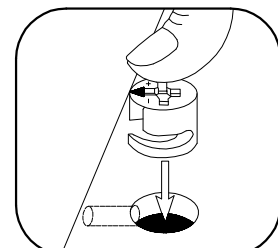
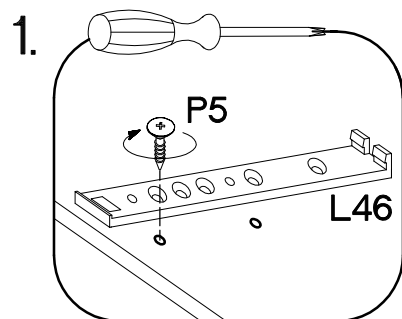
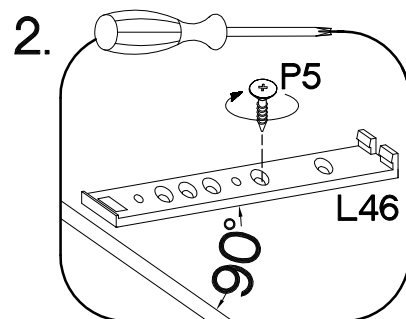
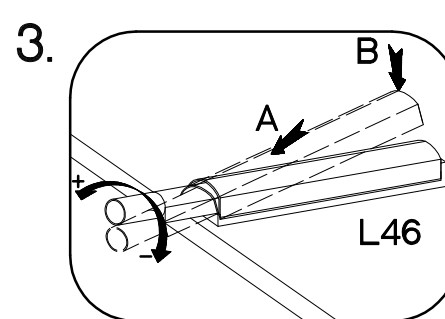
x4



x3

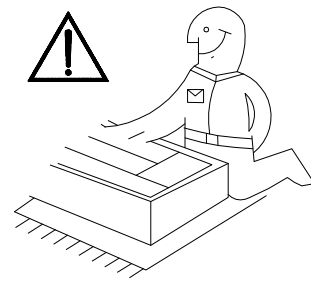
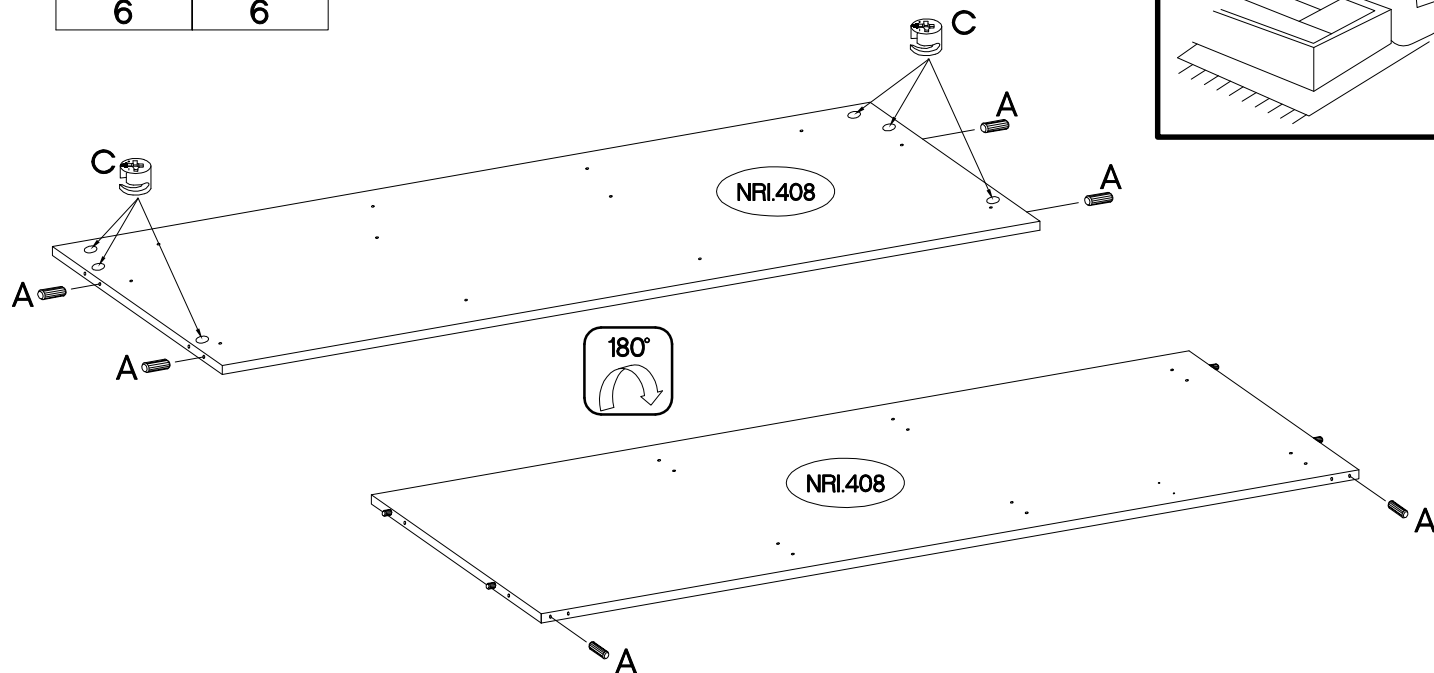


x2

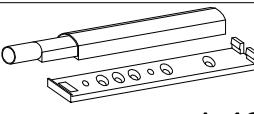


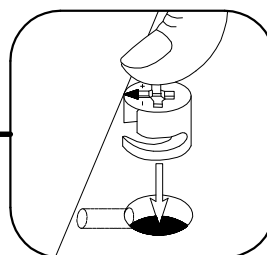
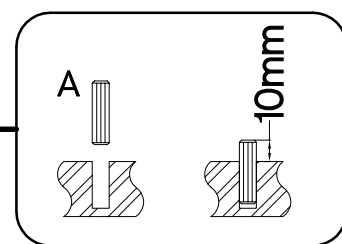
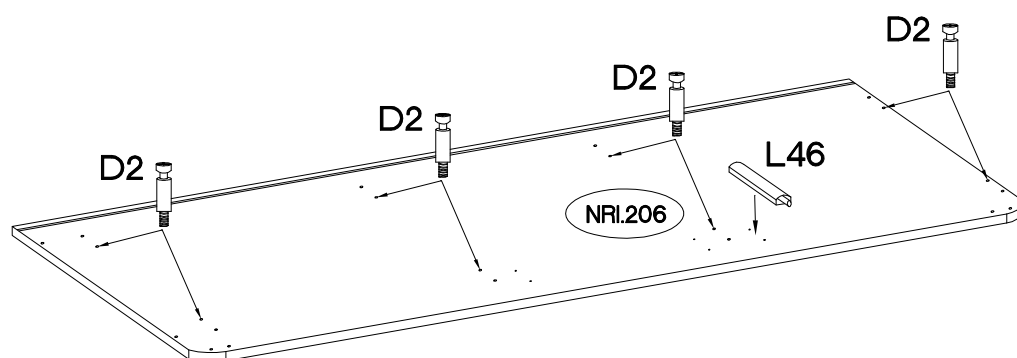
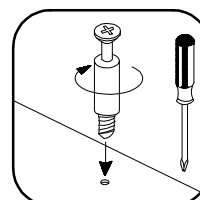
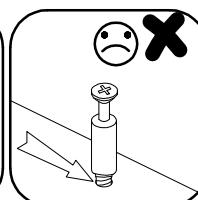
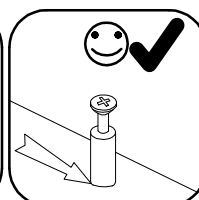
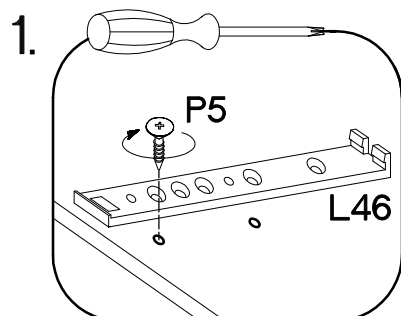
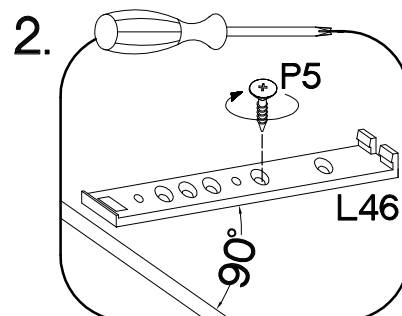
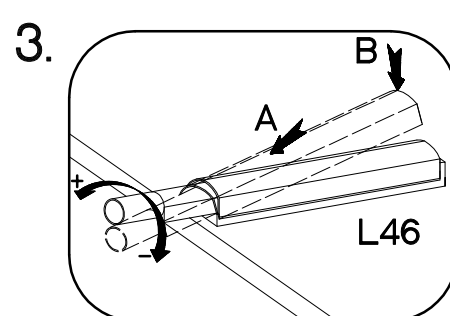
8

$\pm 8 \times 30 \text{ mm}$  A 6	$\pm 15/12 \text{ mm}$  C 6
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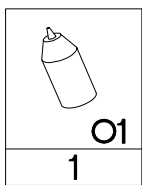
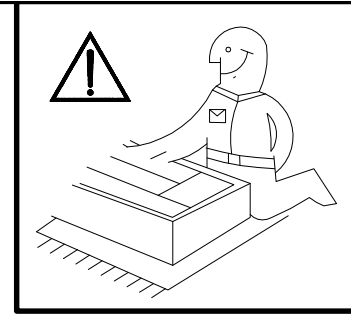
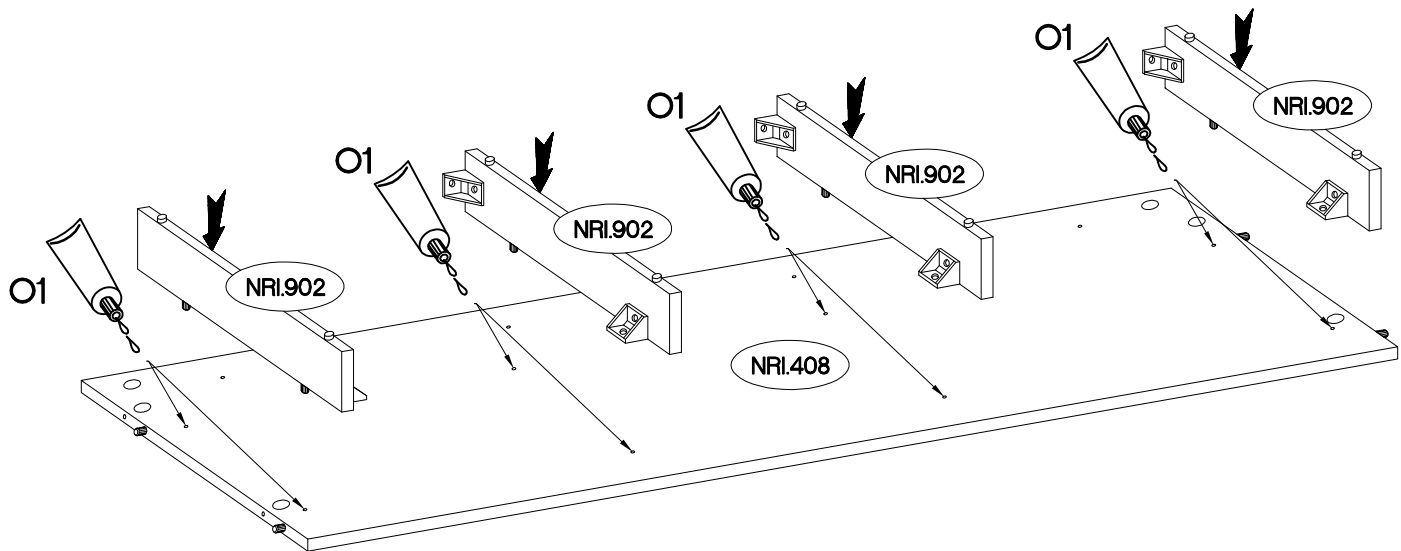


9

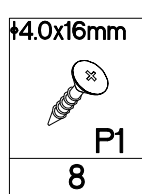
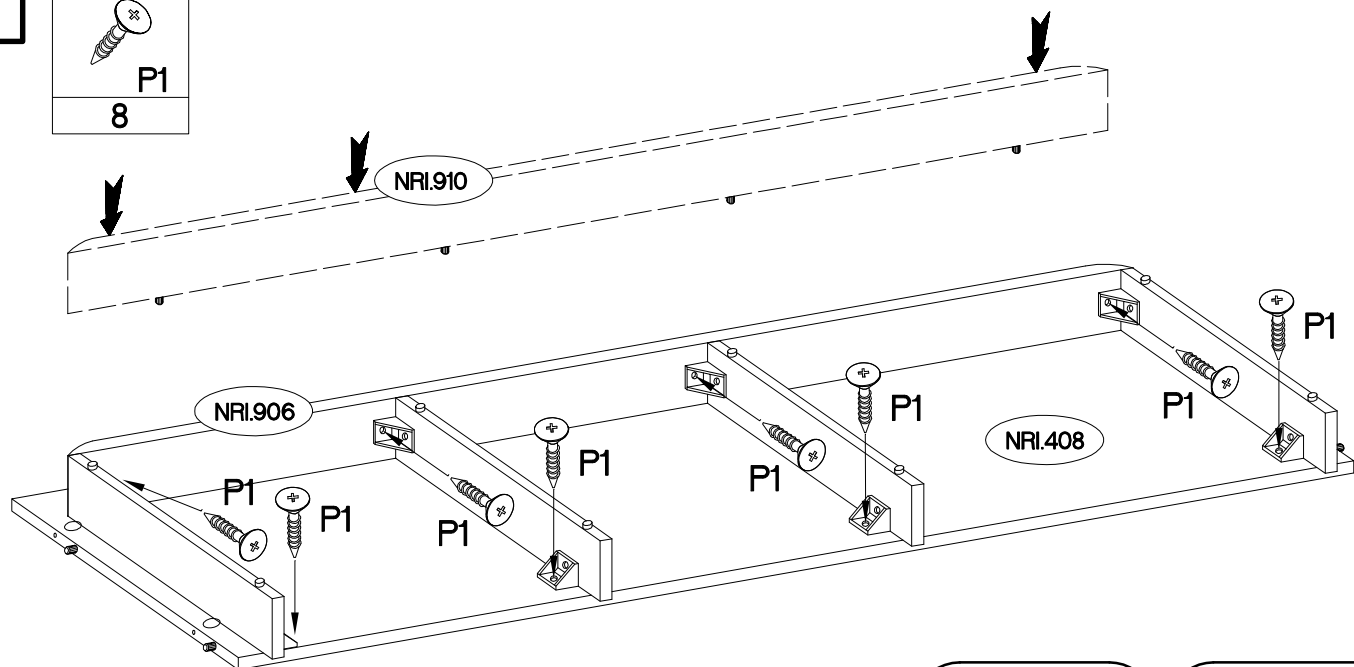
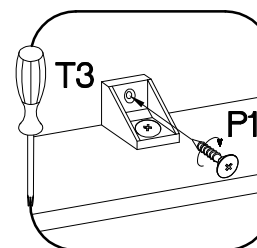
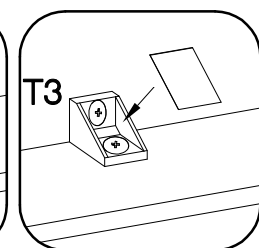
$L=20 \text{ mm}$  D2 8	 L46 1	$\pm 3.5 \times 13 \text{ mm}$  P5 2
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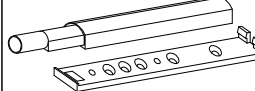
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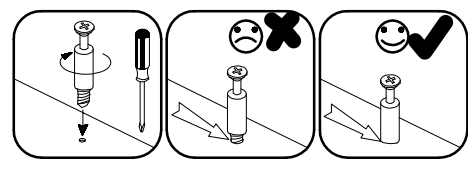
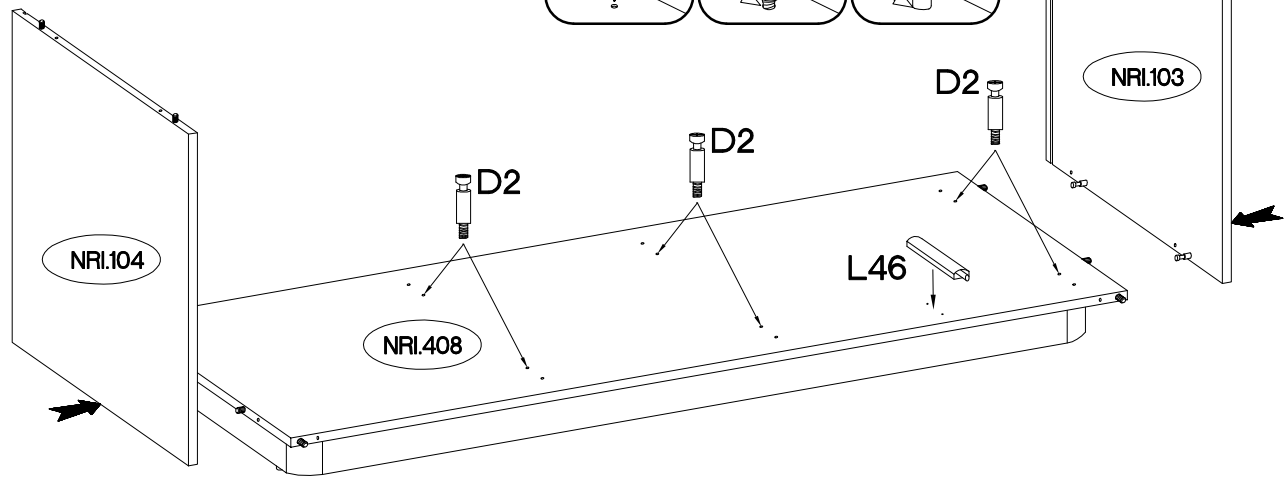
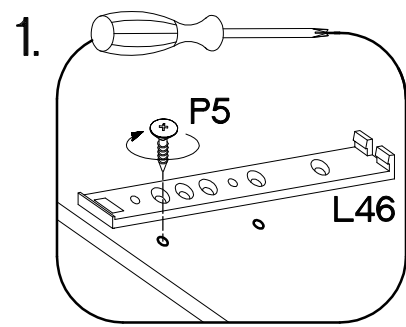
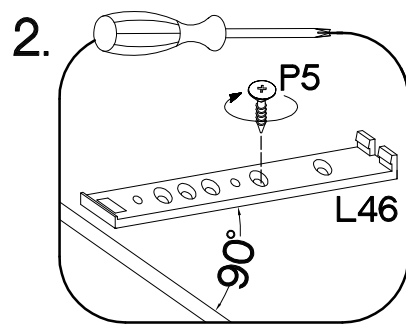
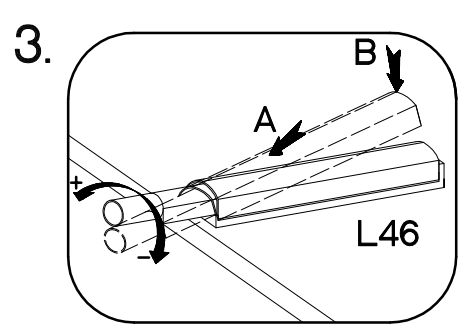
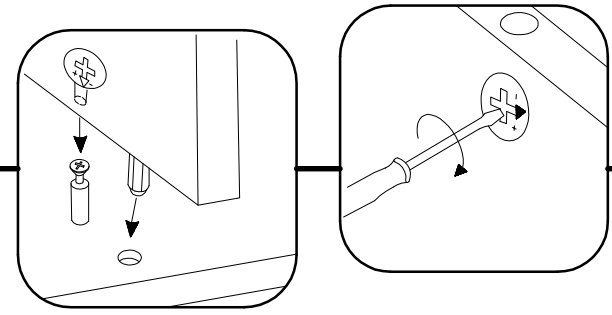


11



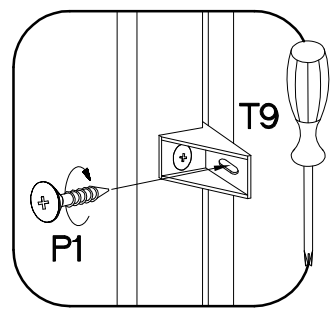
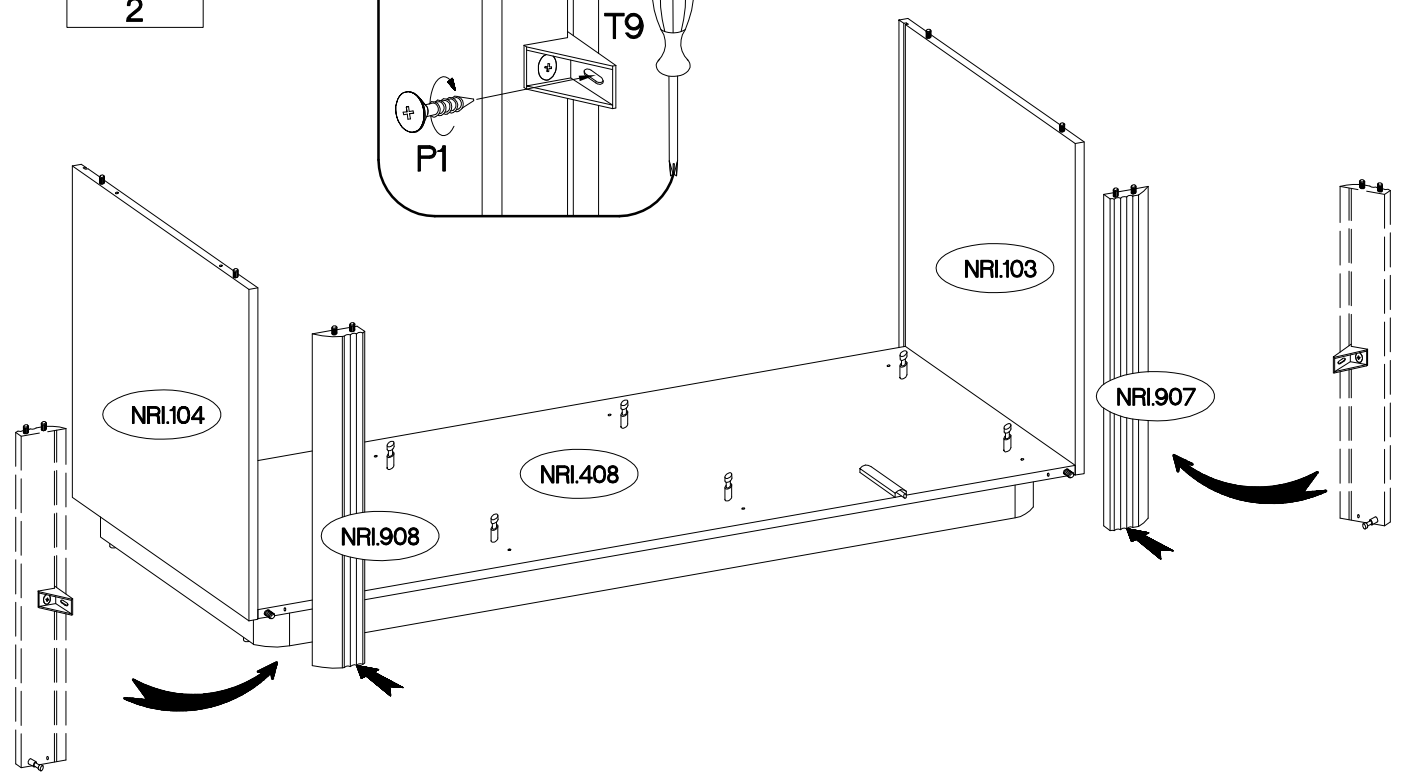
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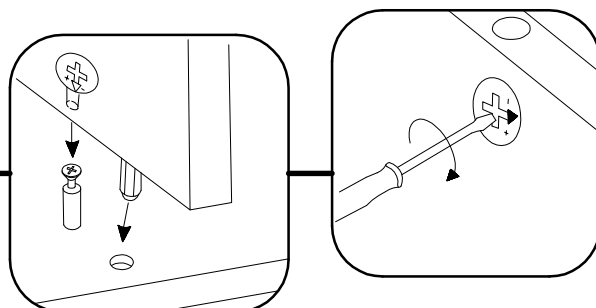
L=20mm  D2 6	 L46 1	±3.5x13mm  P5 2
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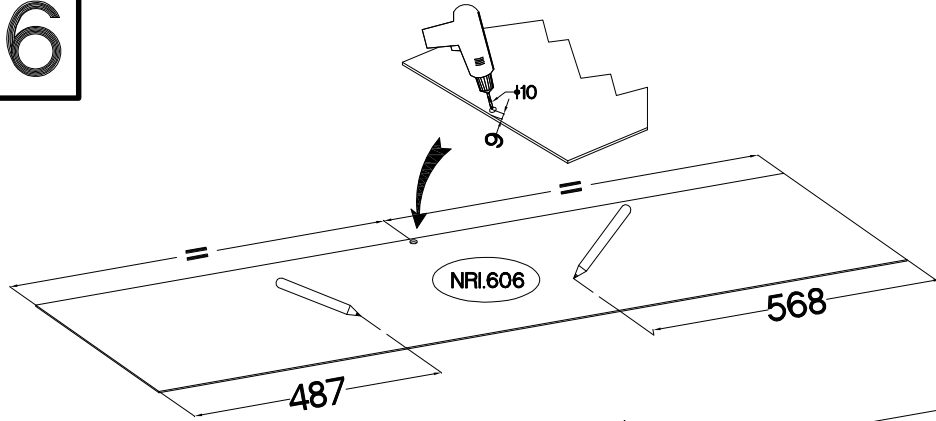


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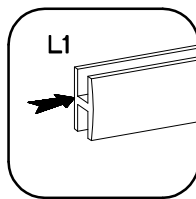
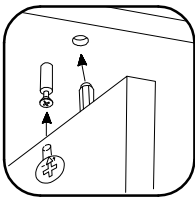
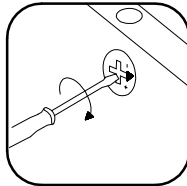
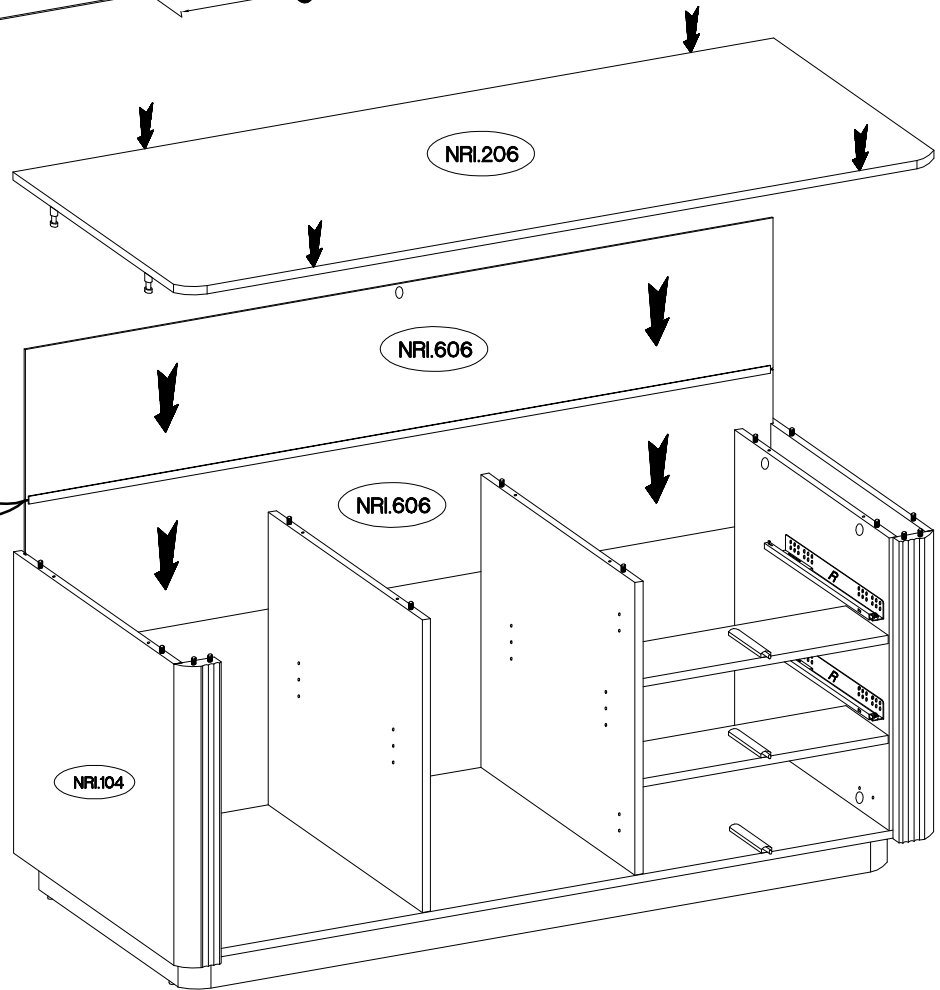
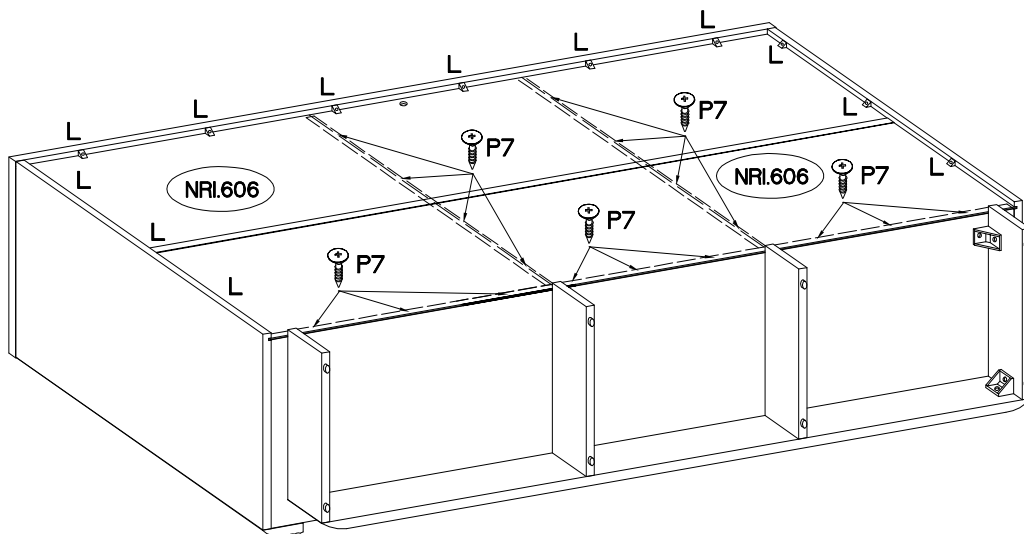
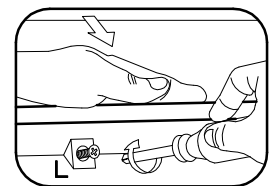
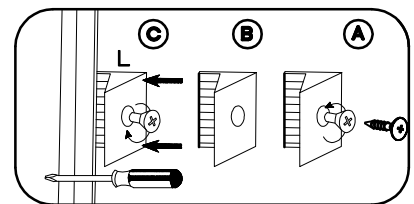
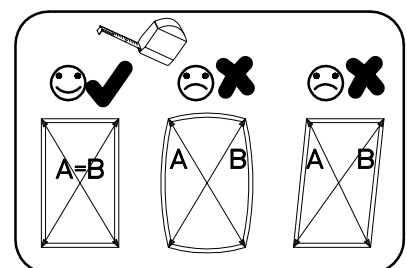
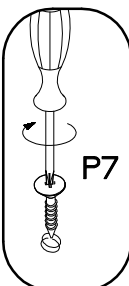
±4.0x16mm  P1 2

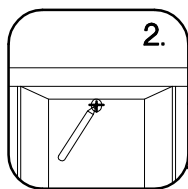




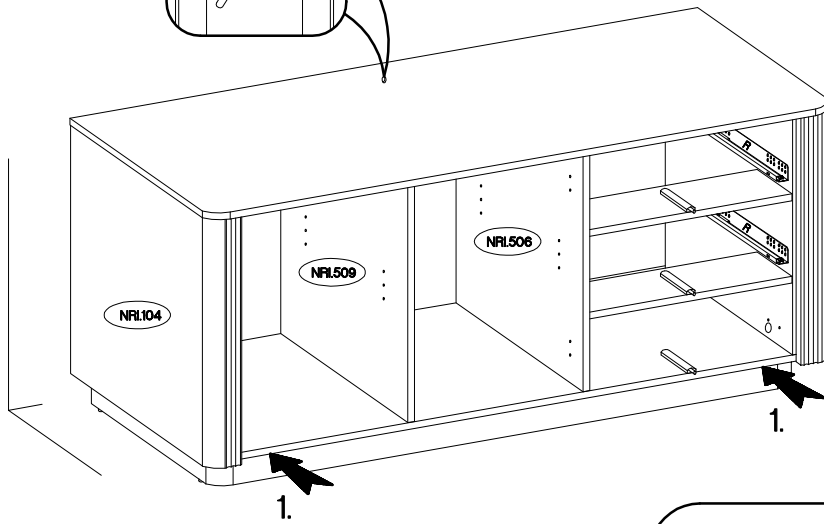
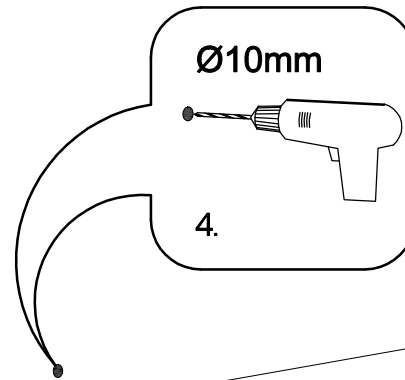
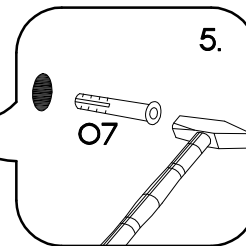
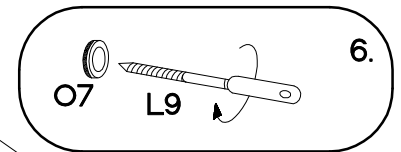
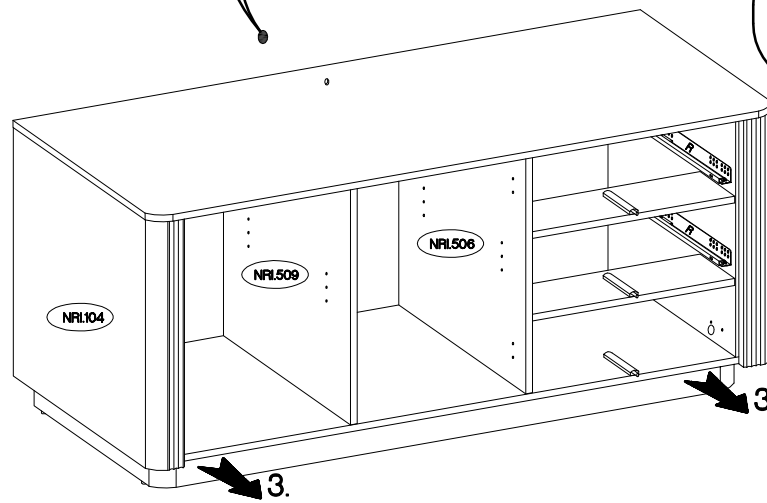
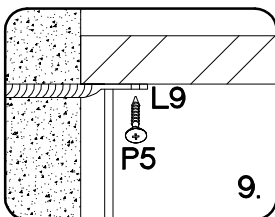
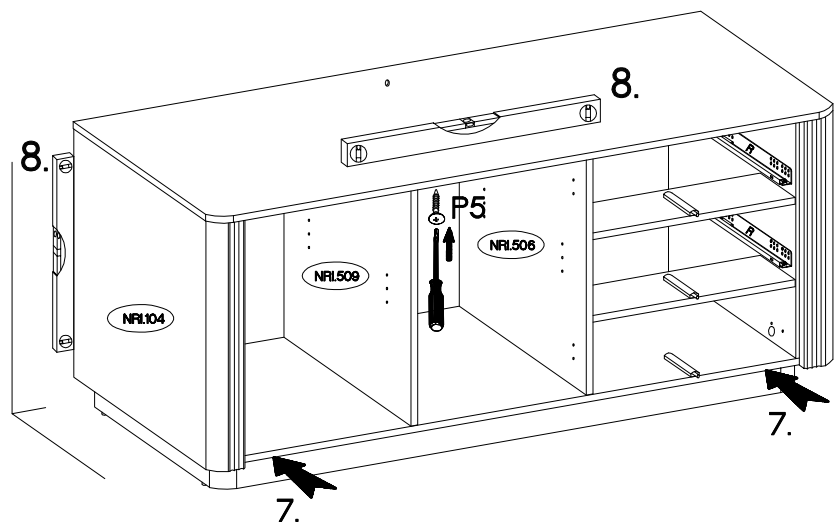
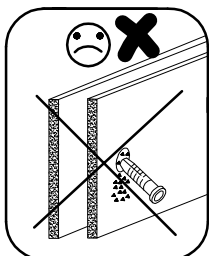
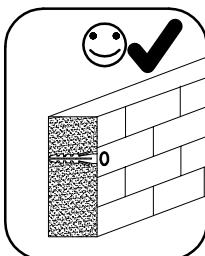


L=1462mm			
	L1	L	P7
	1	12	17

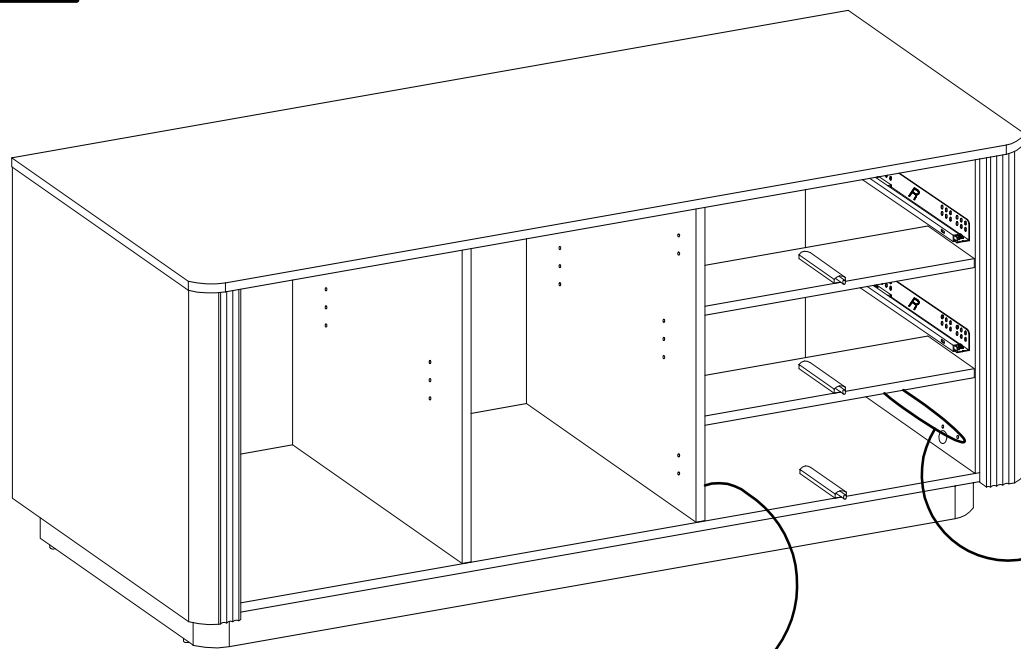


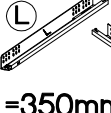
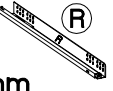


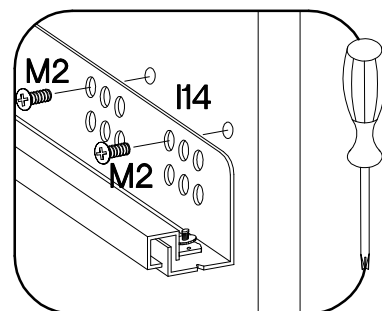
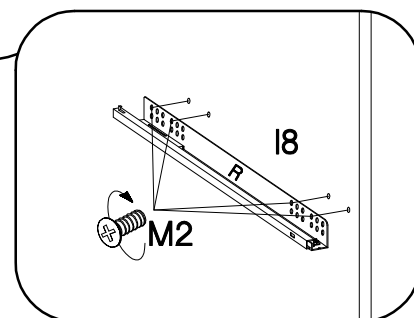
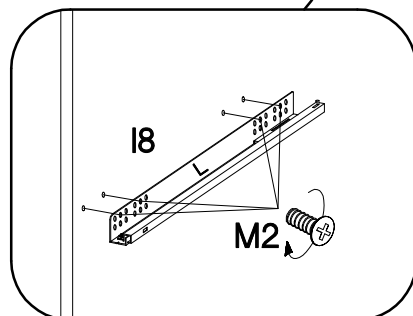
$\pm 10 \times 50 \text{ mm}$ O7 1	 L9 1	$\pm 3.5 \times 13 \text{ mm}$ P5 1
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18

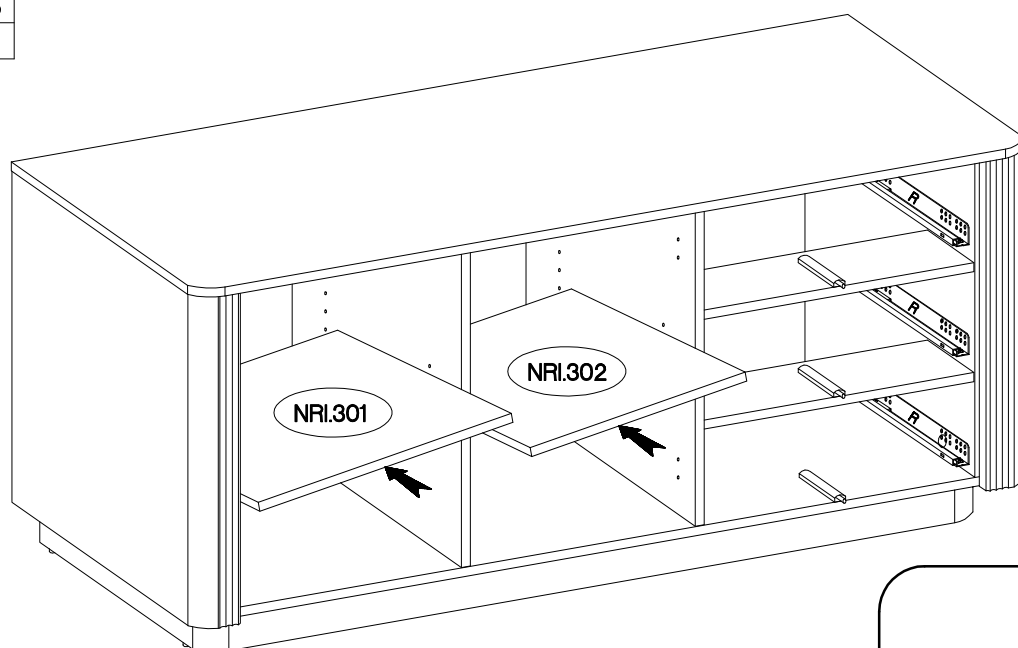
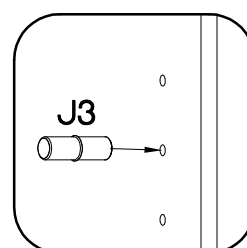


 L=350mm 1	 R 8	 +6.3x13mm M2 8
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19

 +5/16mm J3 8

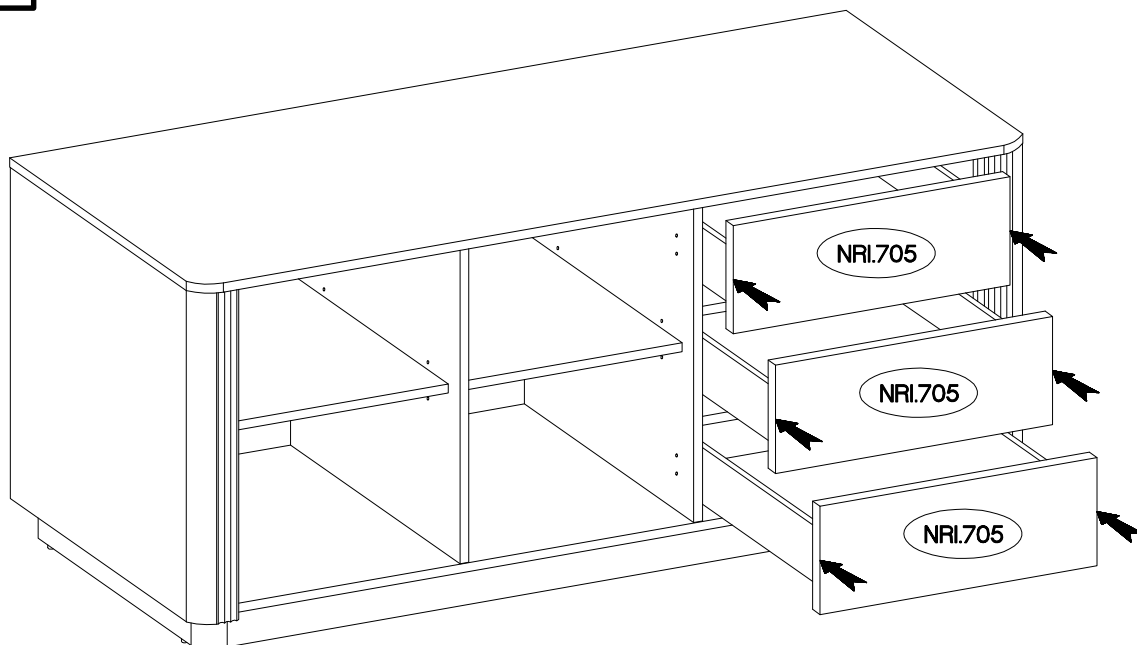


±3.0x20mm

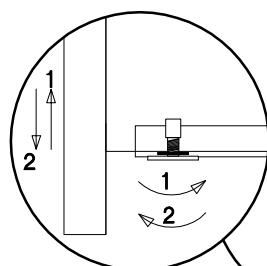


P7

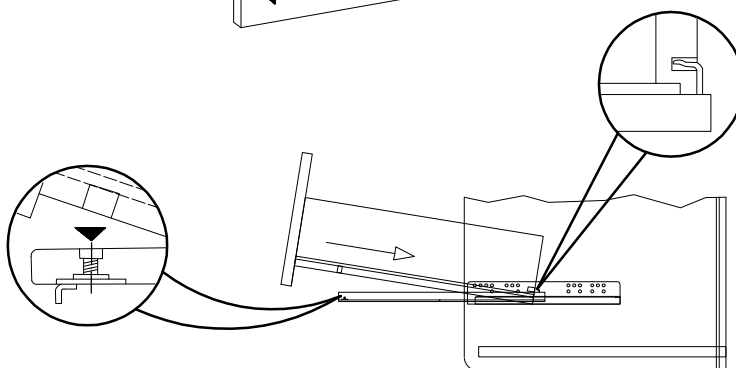
6



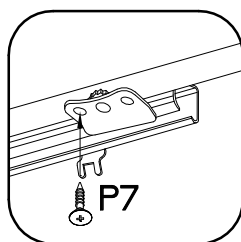
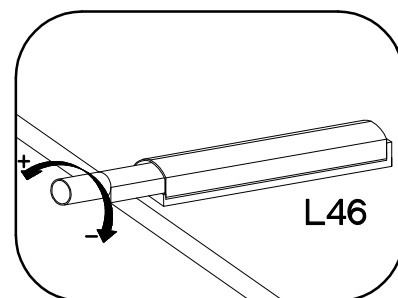
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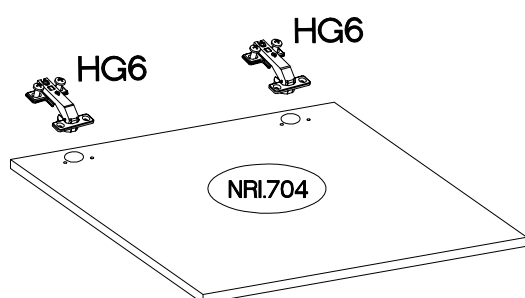
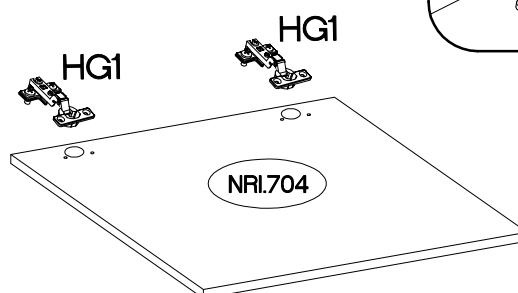
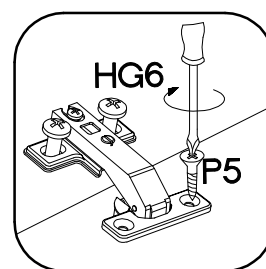
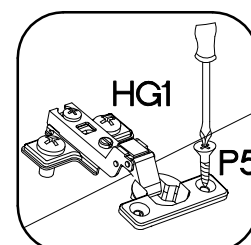
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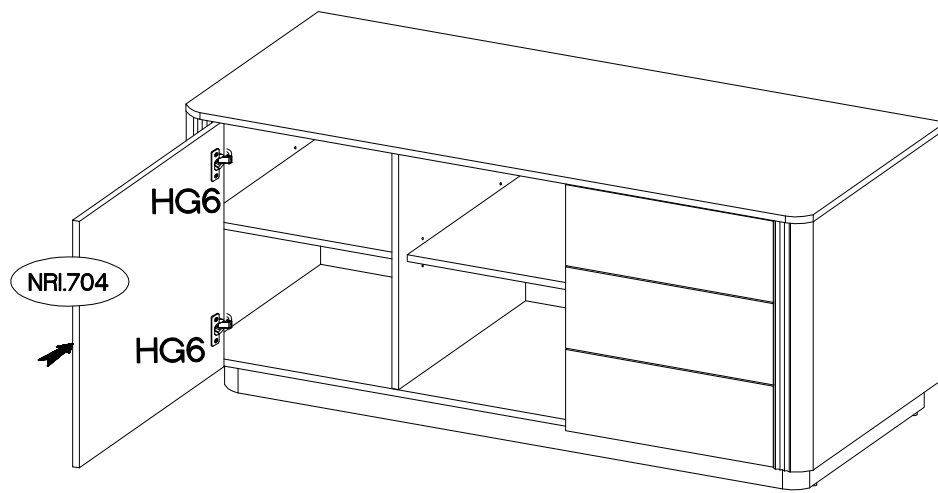
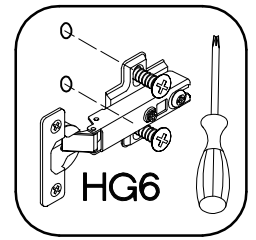
3.



±35/90°	±35/9mm	±3.5x13mm
HG6	HG1	P5
2	2	8



22



23

E	L46	P5
6	1	2

