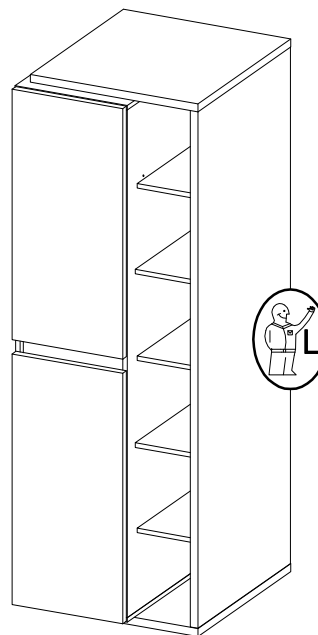
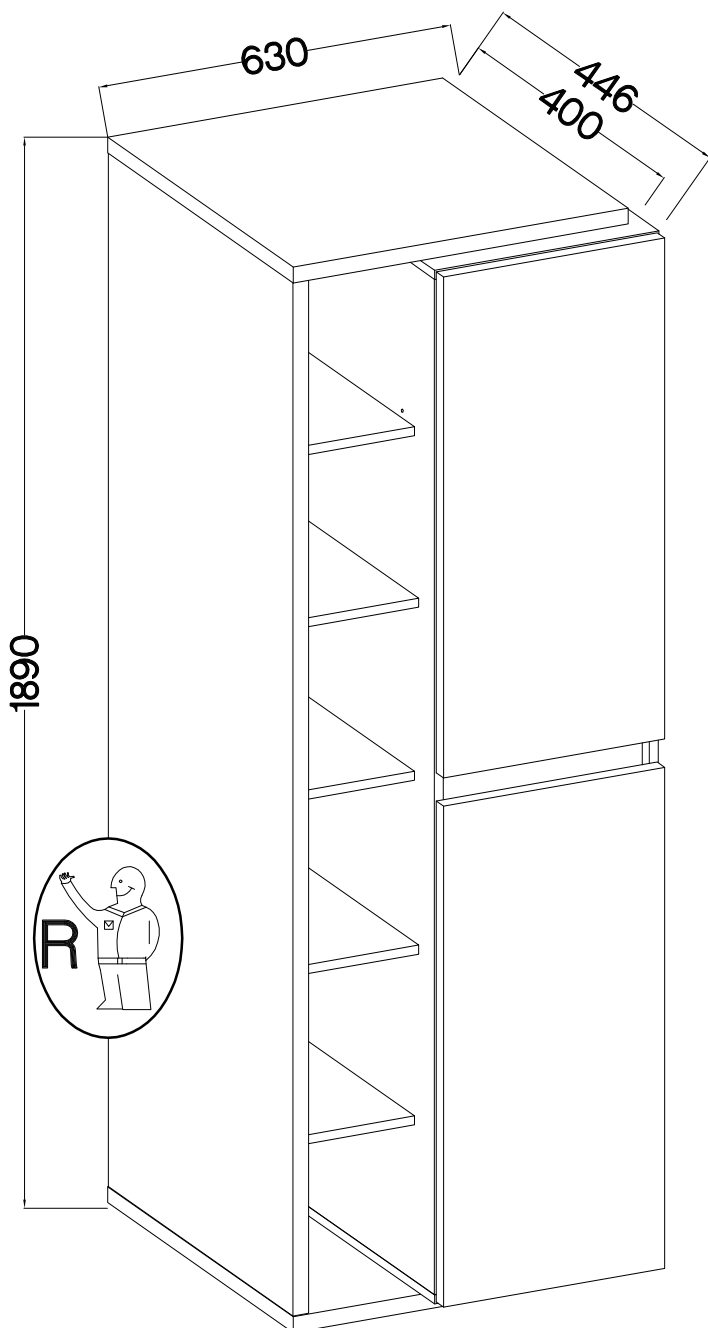
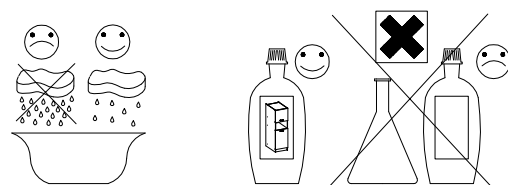




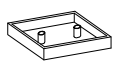
















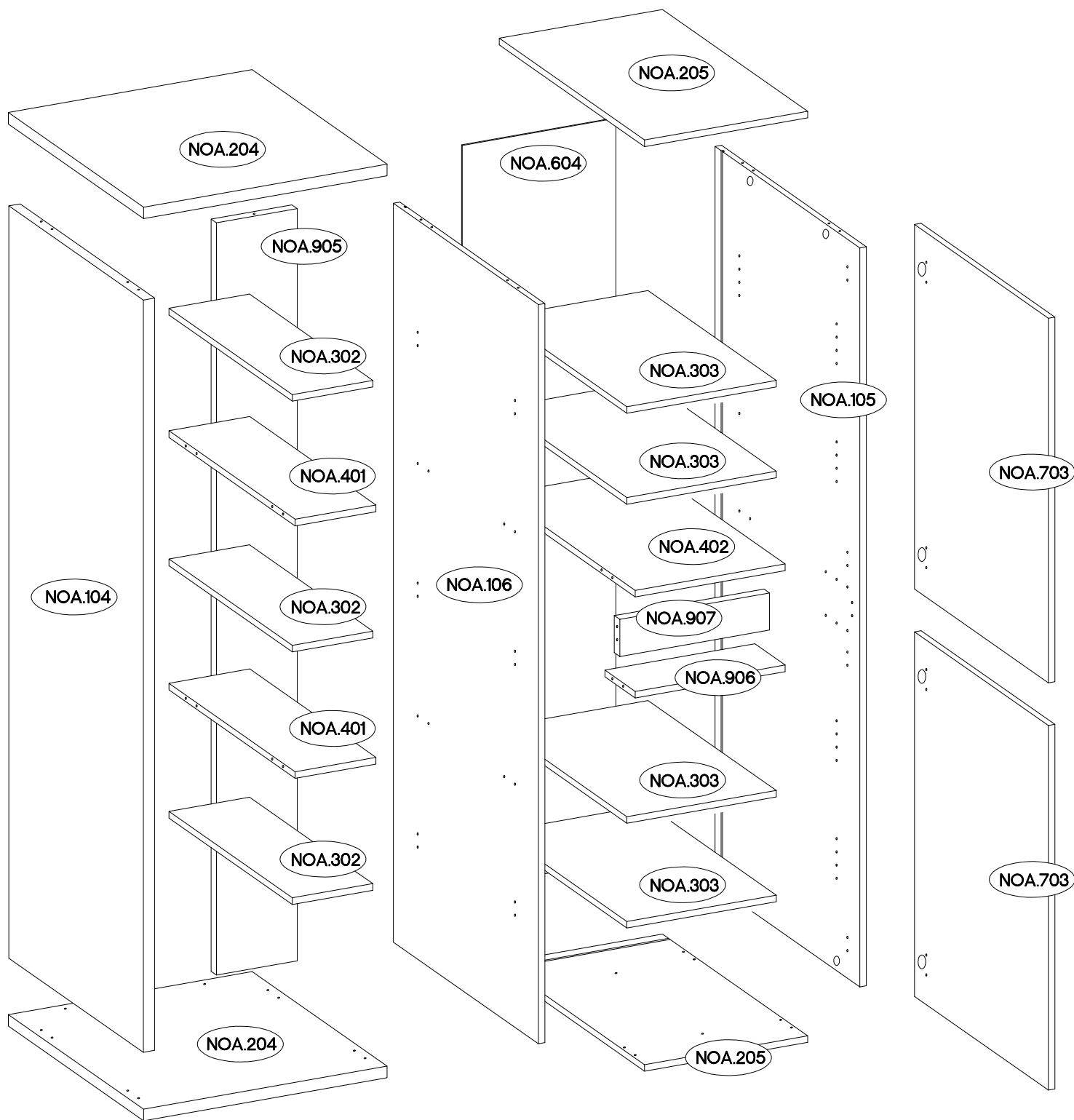
90 min



†8x30mm  A	6,4 x 50mm  B	†15/12mm  C	L=20mm  D2
32	2	26	26

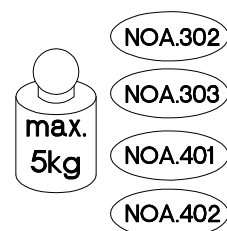
60x49x10  F28	†35/0mm  HG	†5/16mm  J3	 L	 L9	 O	†10x50mm  O7
4	4	28	14	1	1	1

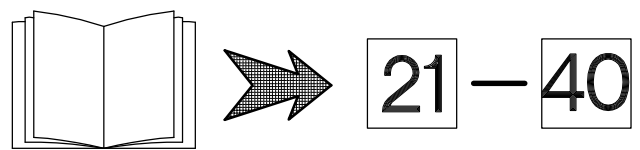
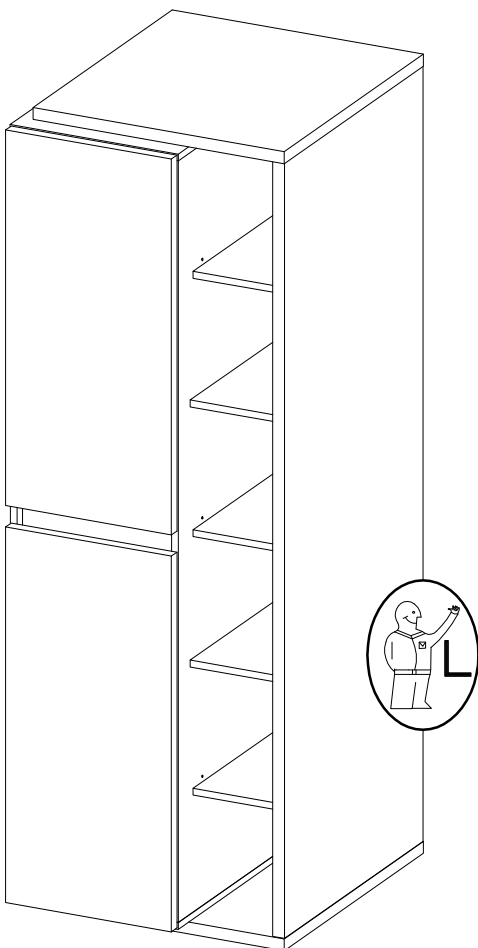
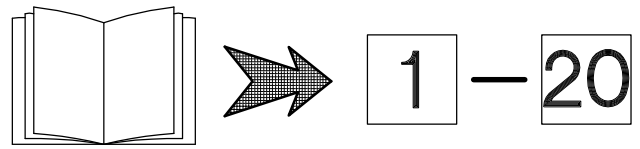
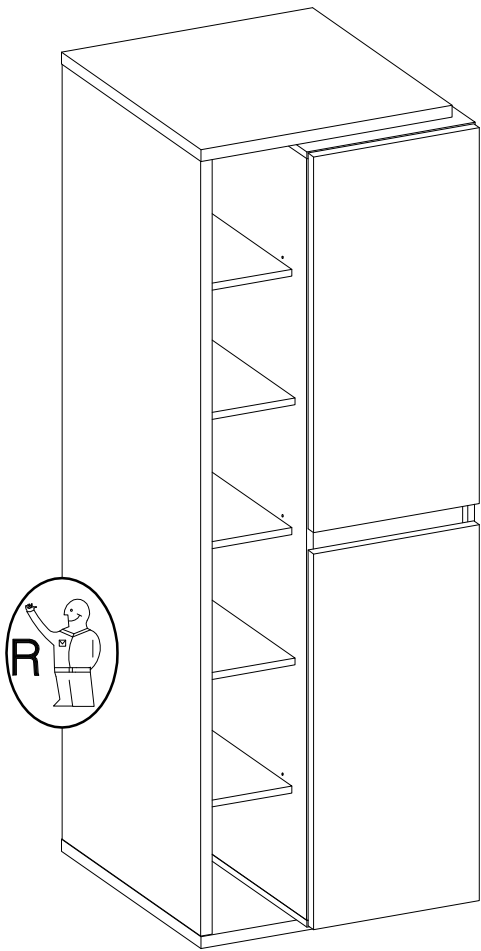
 ant. E	 szar. E	 E1	†14  E13
12	14	2	4
†4.0x16mm  P1	†3.5x13mm  P5	†3.0x20mm  P7	†3.5x25mm BLACK  P25
8	9	3	4






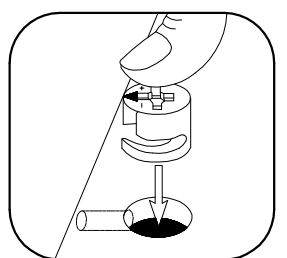
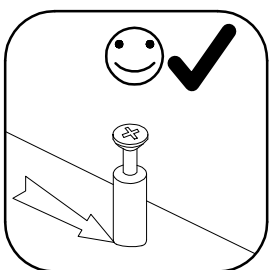
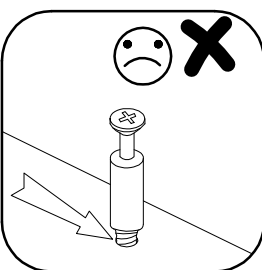
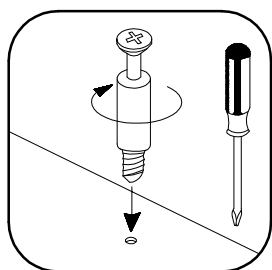
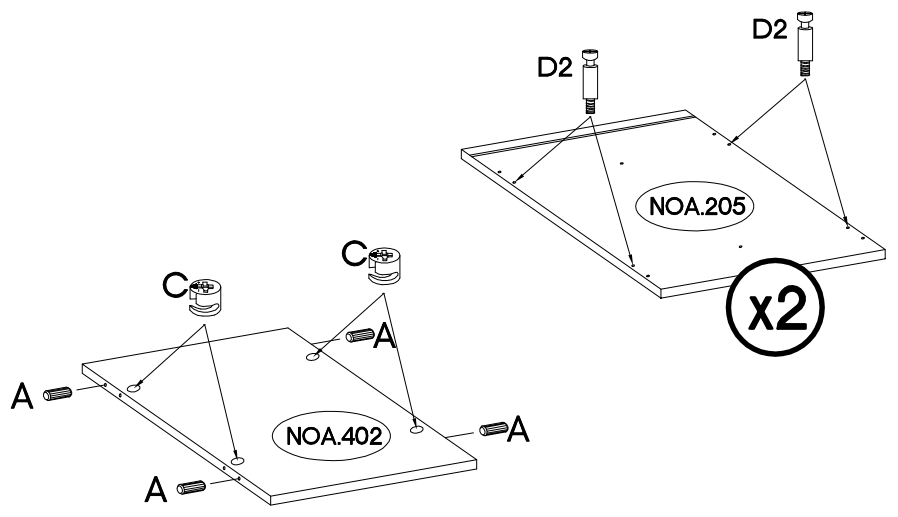
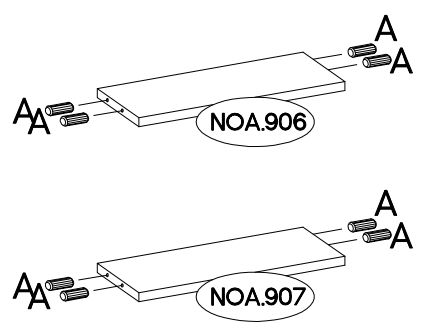
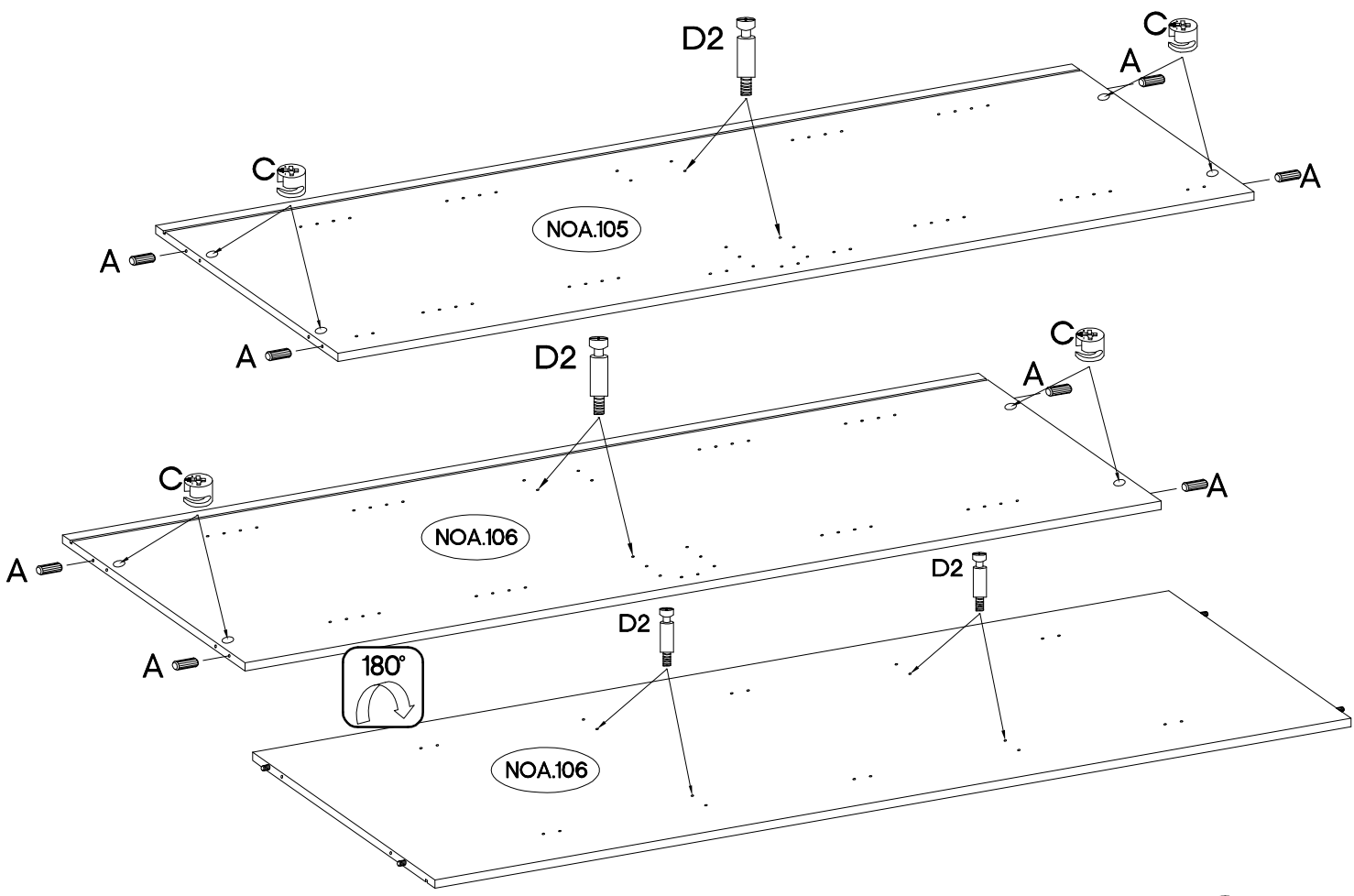
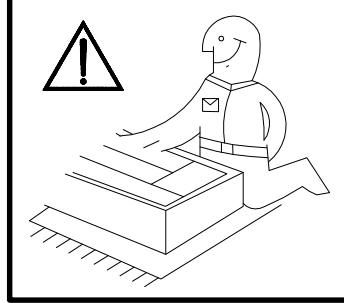
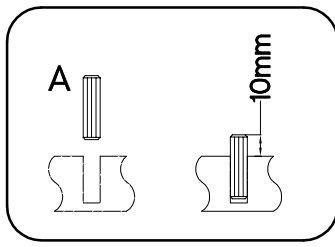
1/2	NOA.204 x2	600x400x28
	NOA.205 x2	402x430x16
	NOA.302 x3	198x365x16
	NOA.303 x4	368x380x16
	NOA.401 x2	199x374x16
	NOA.402	369x406x16
	NOA.703 x2	884x396x16
	NOA.906	369x90x16
	NOA.907	369x90x16

2/2	NOA.104	1824x398x28
	NOA.105	1792x429x16
	NOA.106	1792x429x16
	NOA.604	1801x378x2,5
	NOA.905	1824x199x16

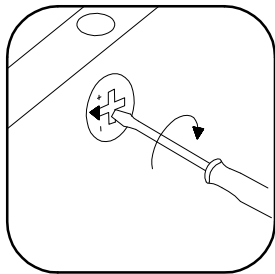
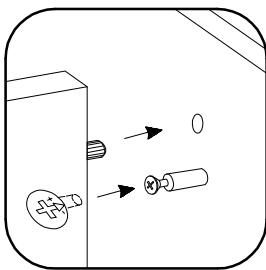
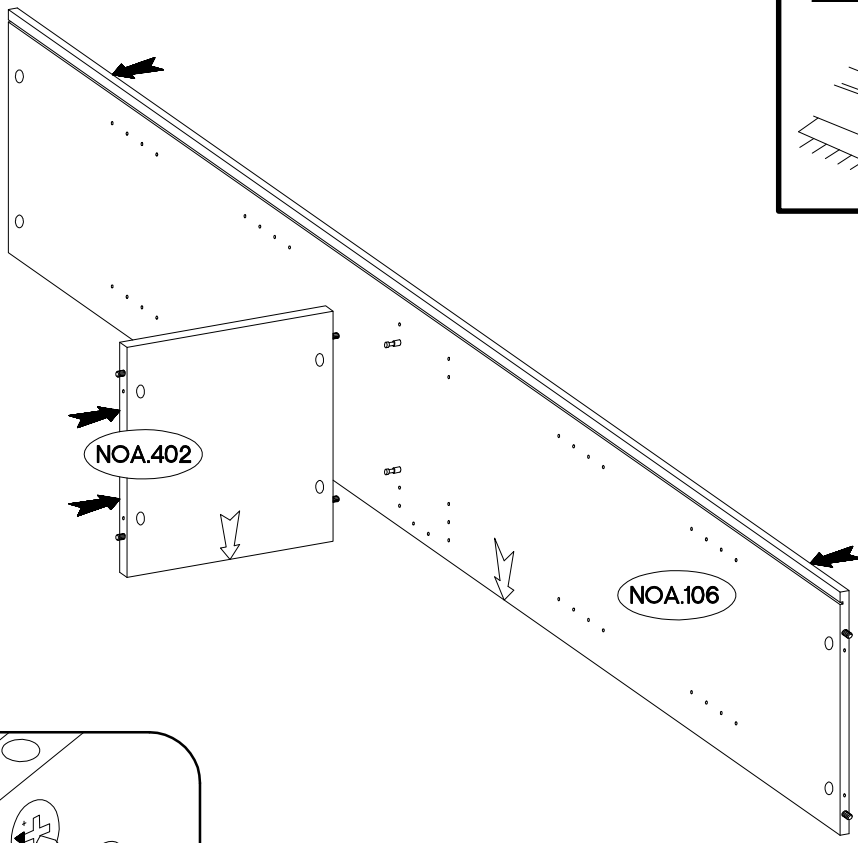
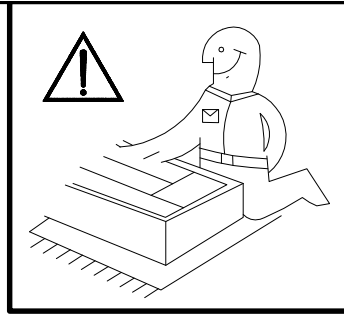




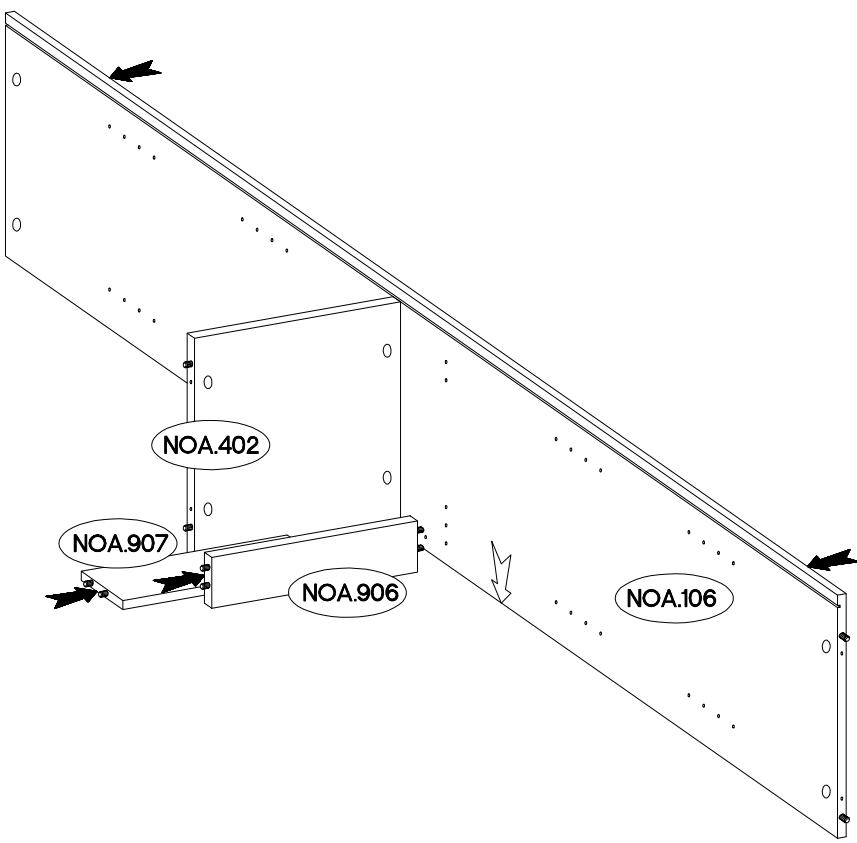
 A 20	 D2 16	 C 12
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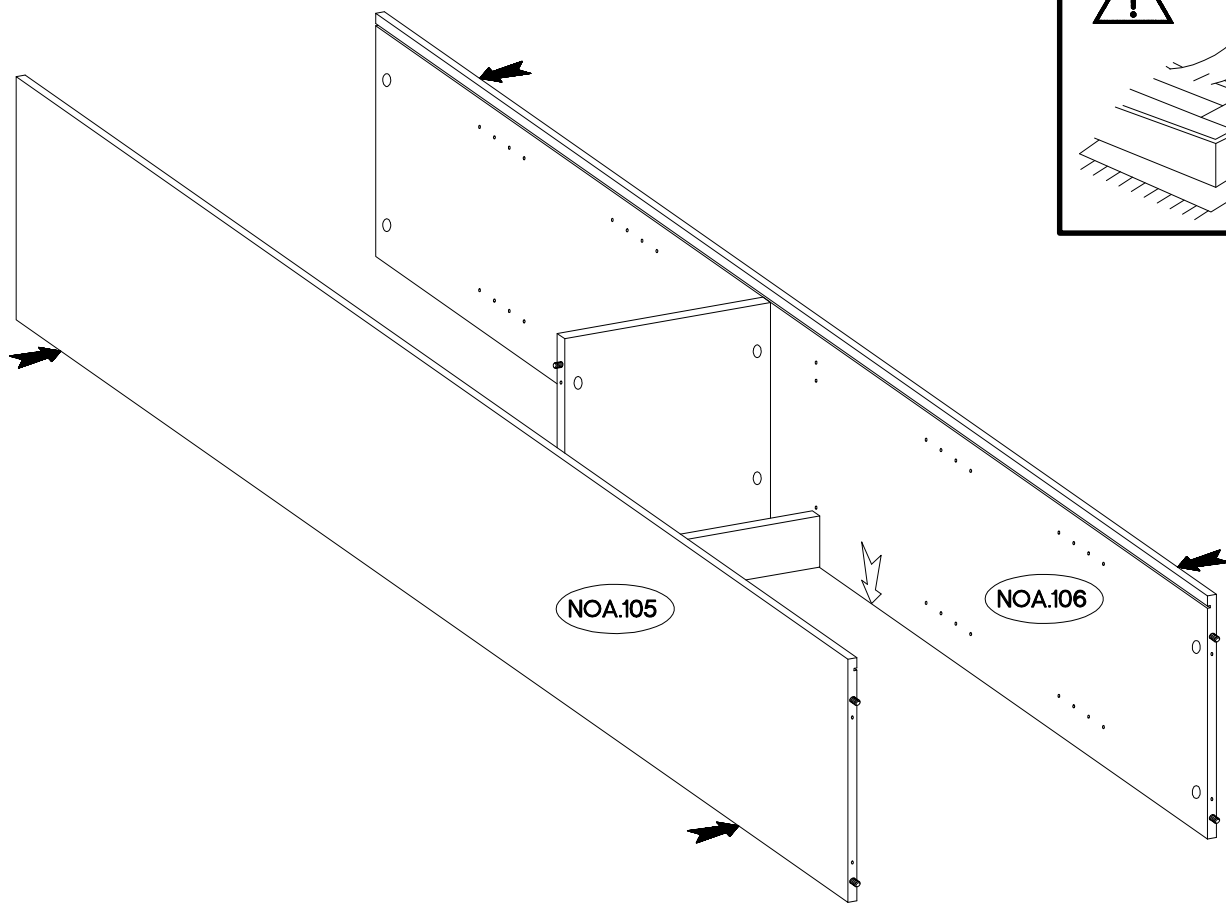
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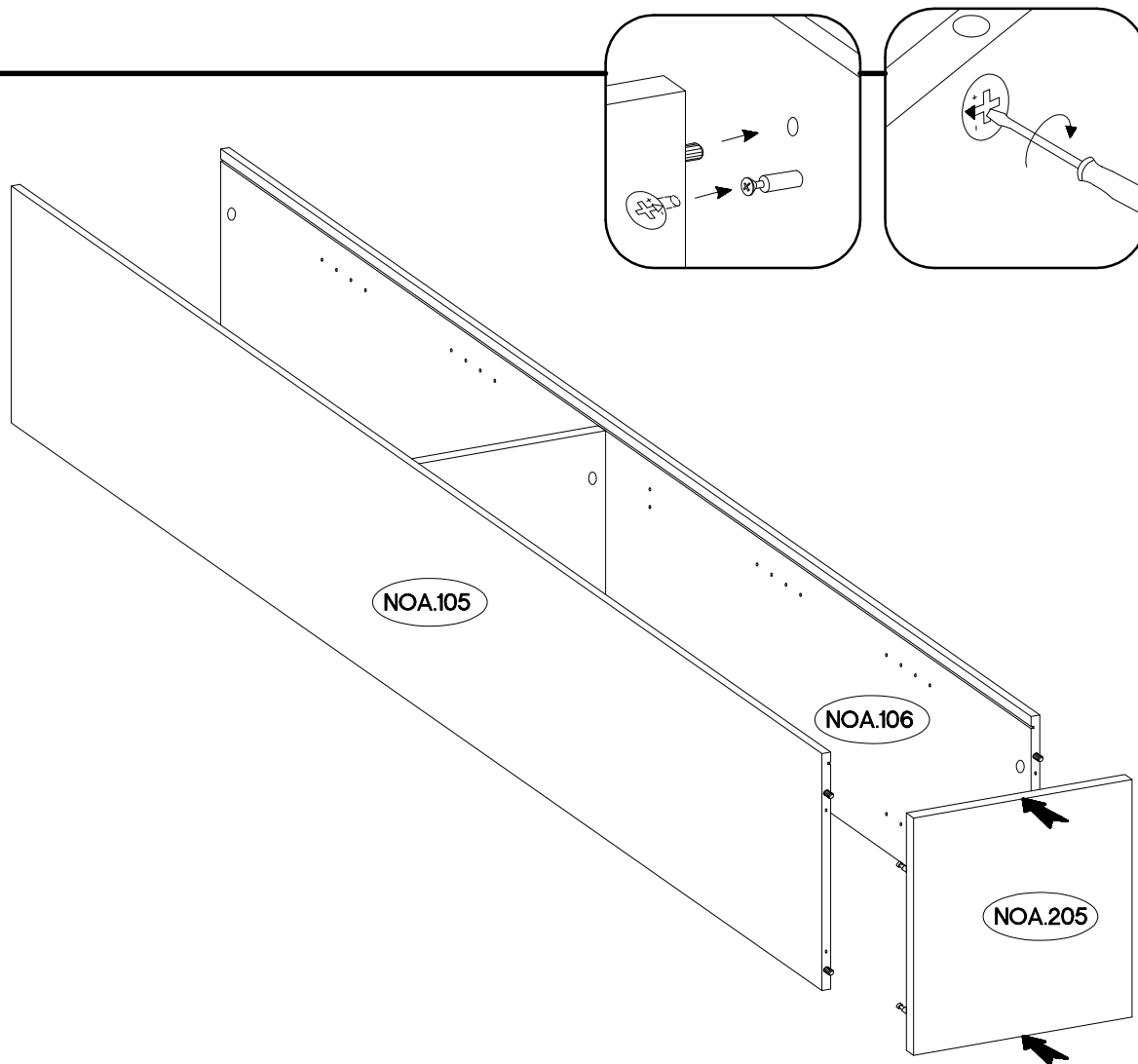
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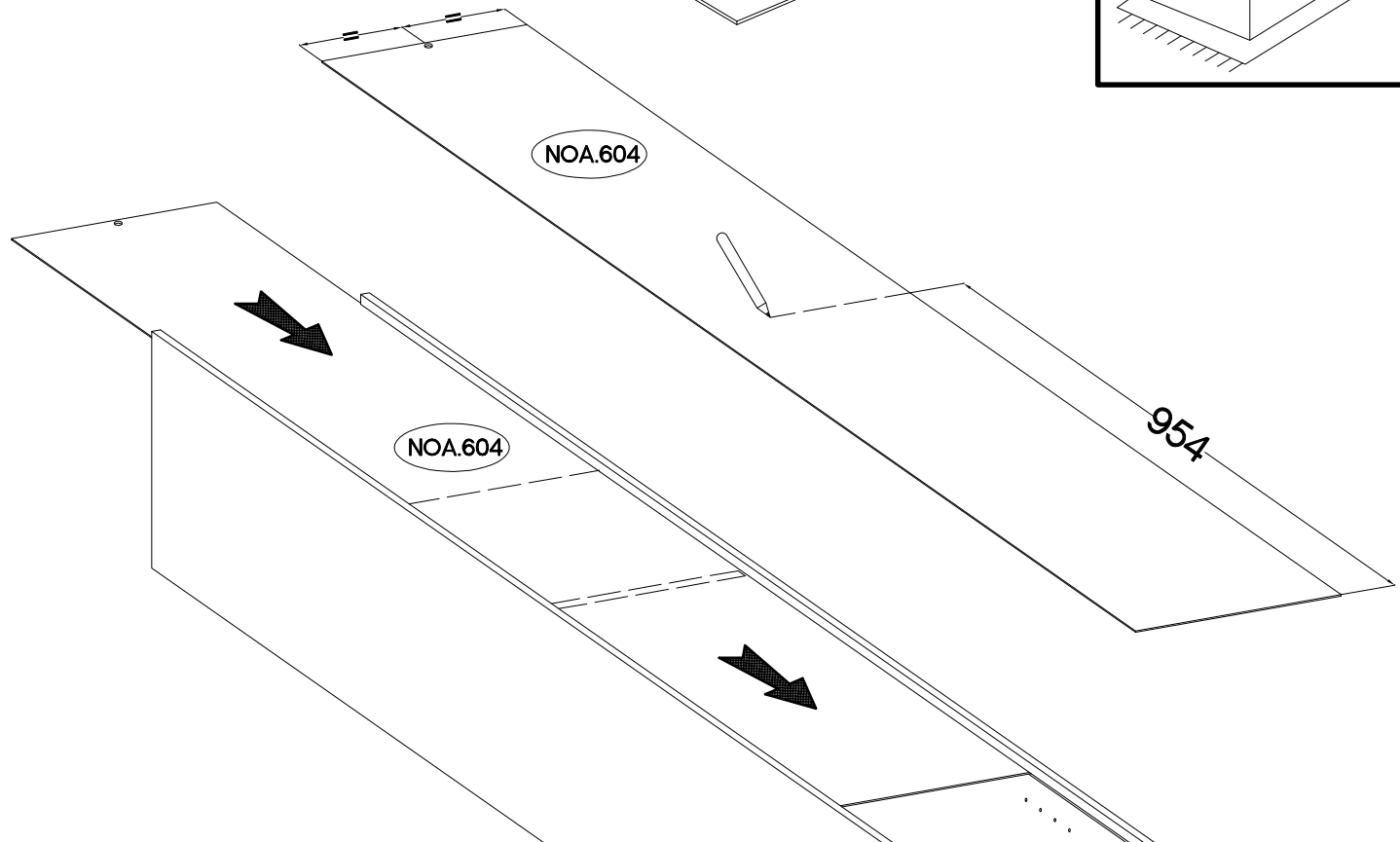
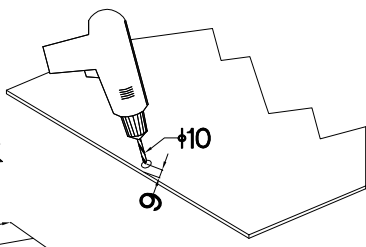
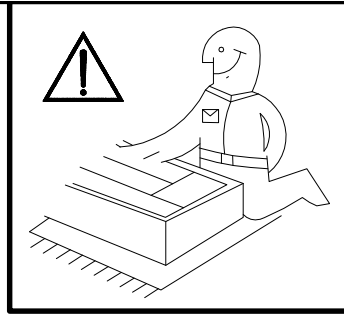
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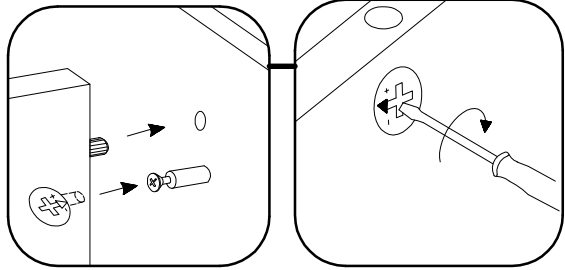
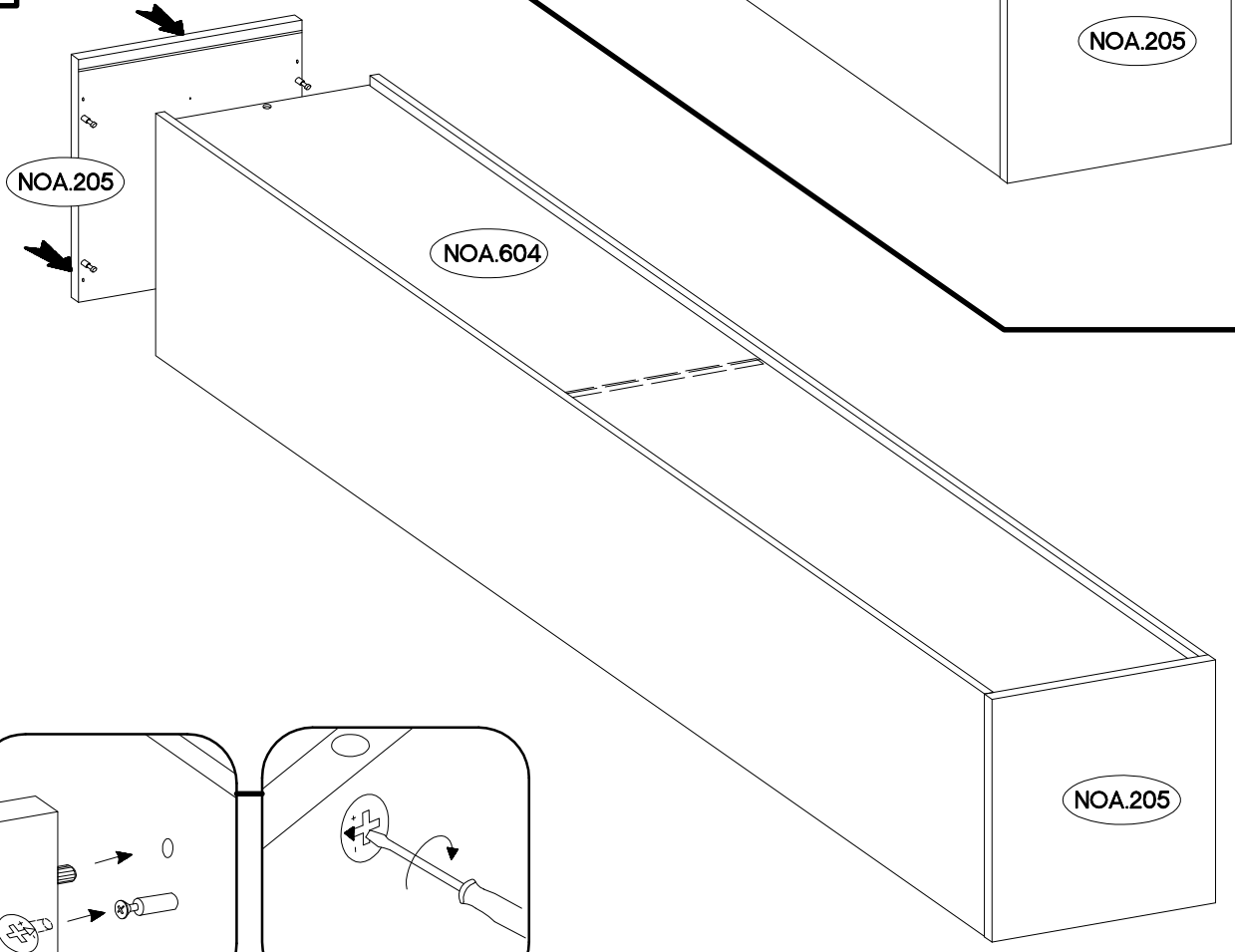
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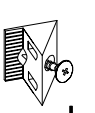
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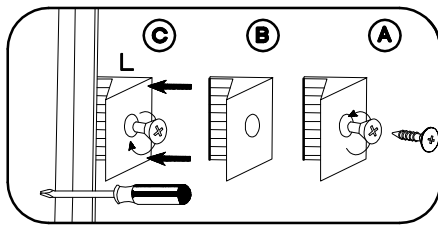
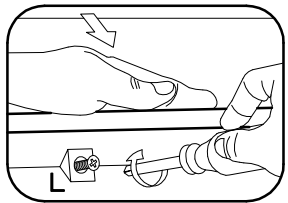
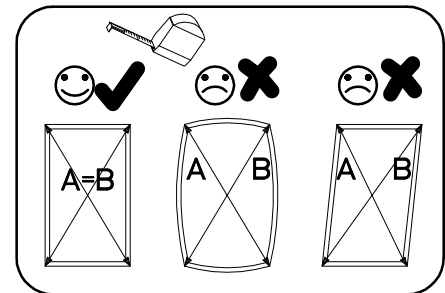
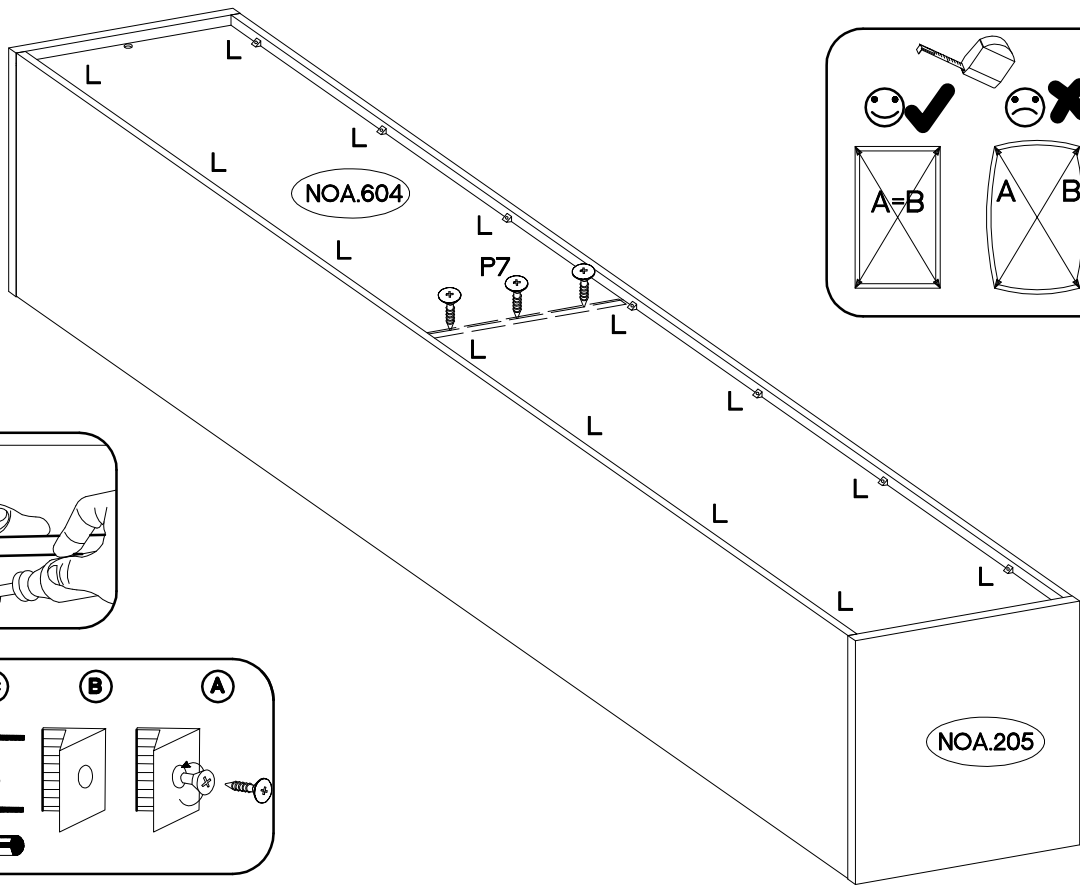
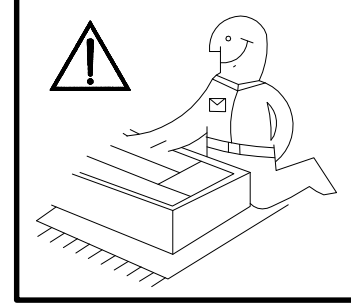
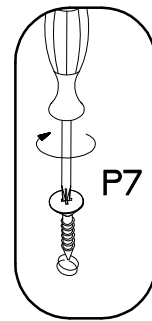


7

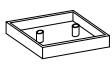



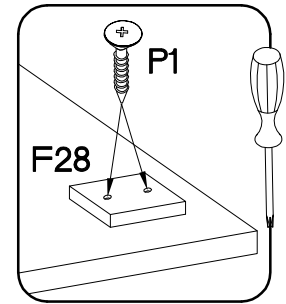
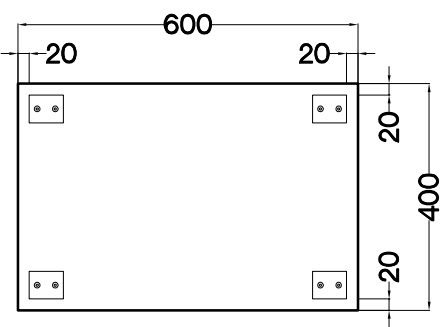
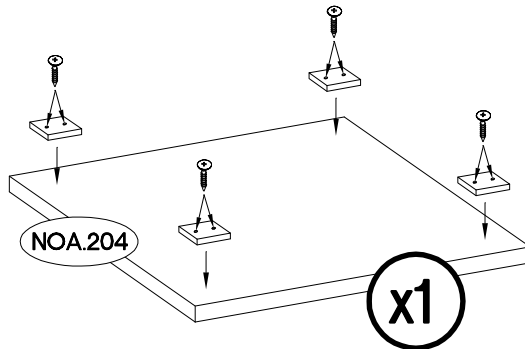
8




<p>↑3.0x20mm</p>  <p>P7</p> <p>3</p>	 <p>L</p> <p>14</p>
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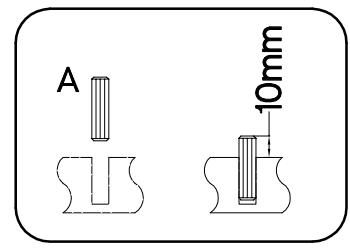
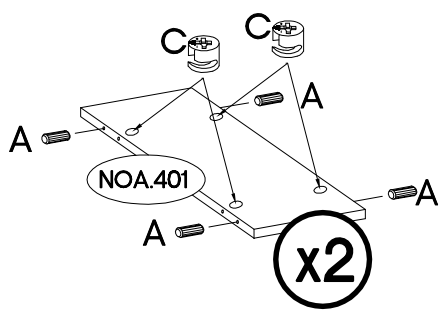
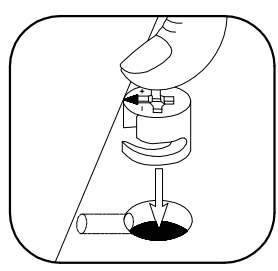
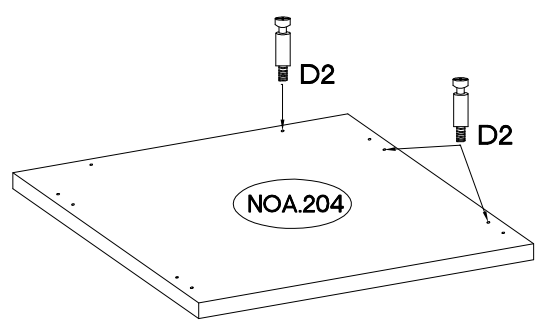
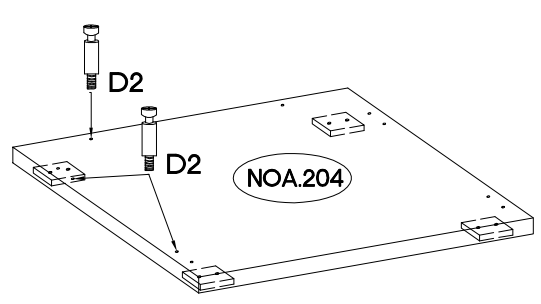
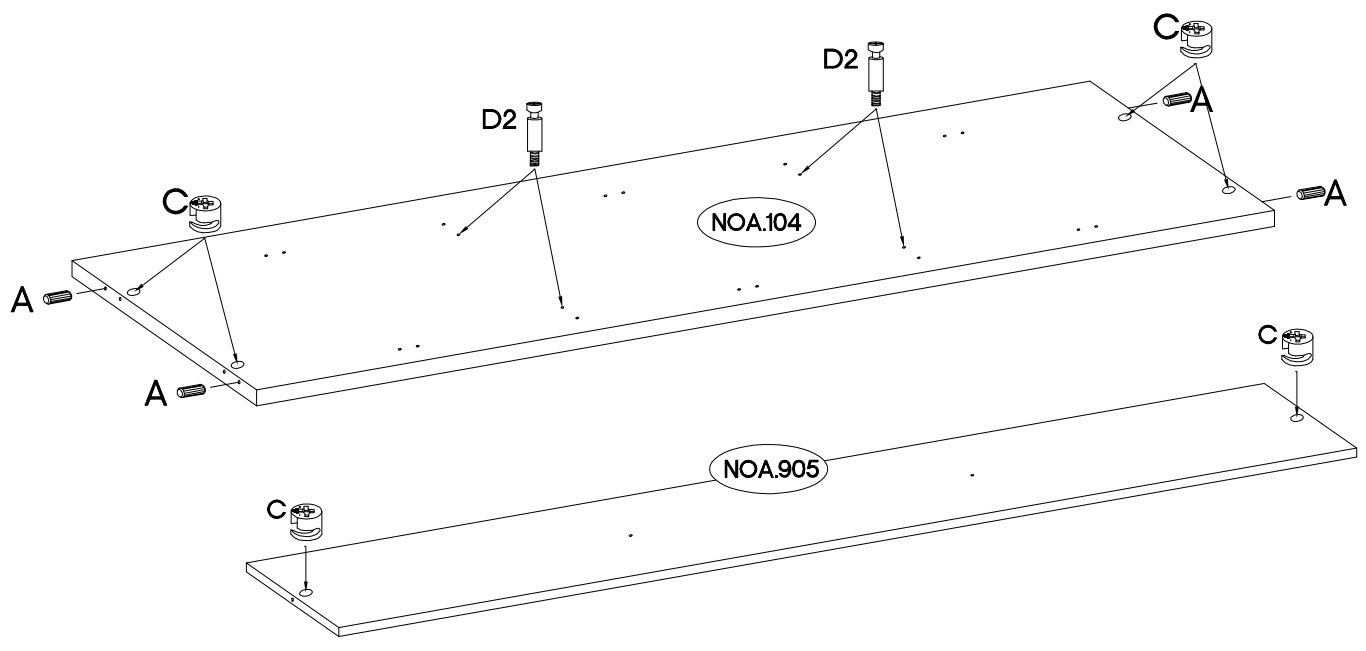
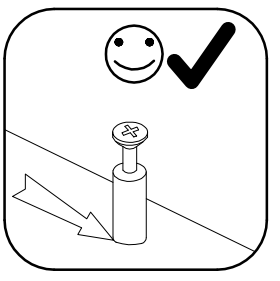
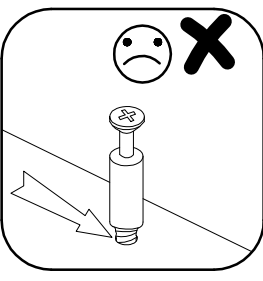
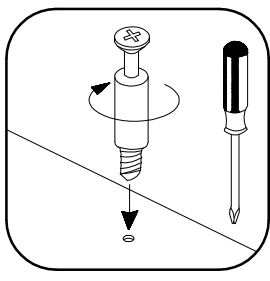


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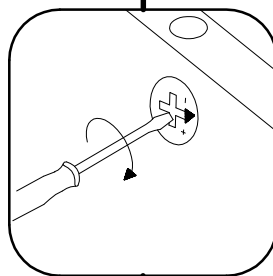
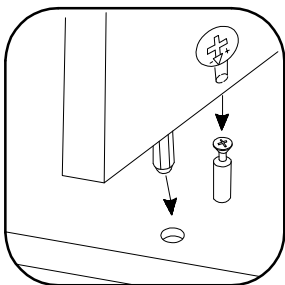
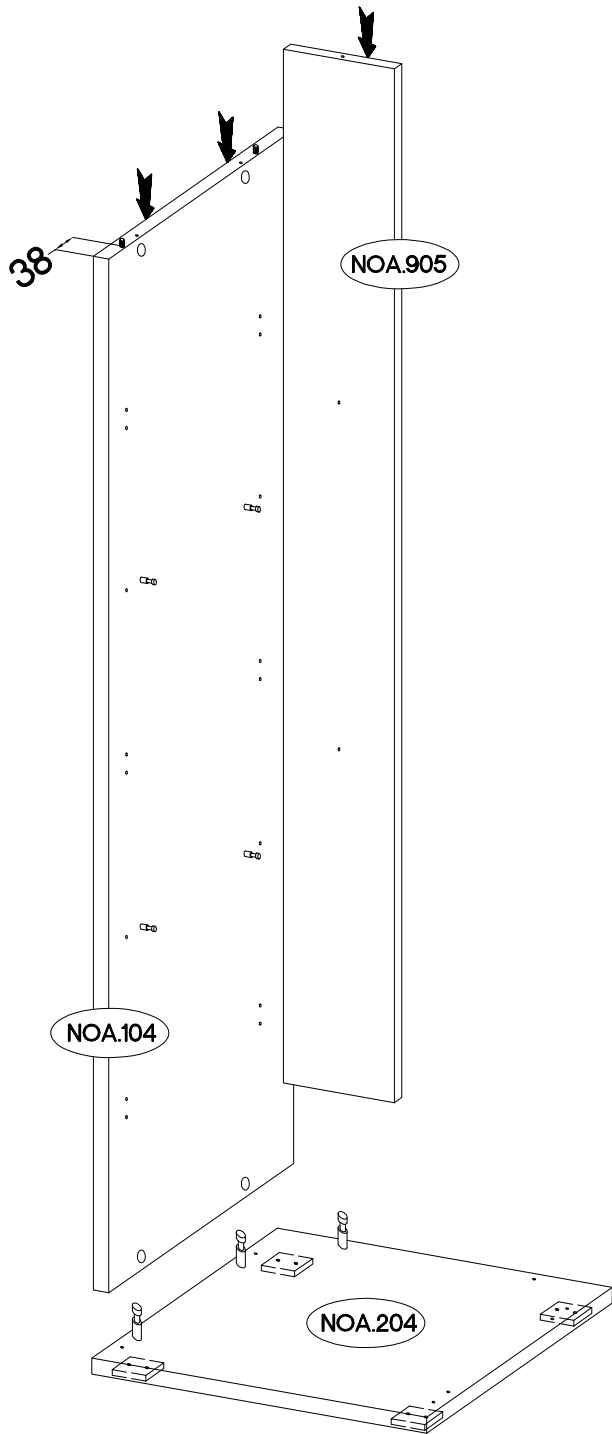
<p>60x49x10</p>  <p>F28</p> <p>4</p>	<p>↑4.0x16mm</p>  <p>P1</p> <p>8</p>
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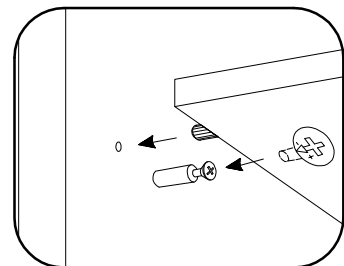
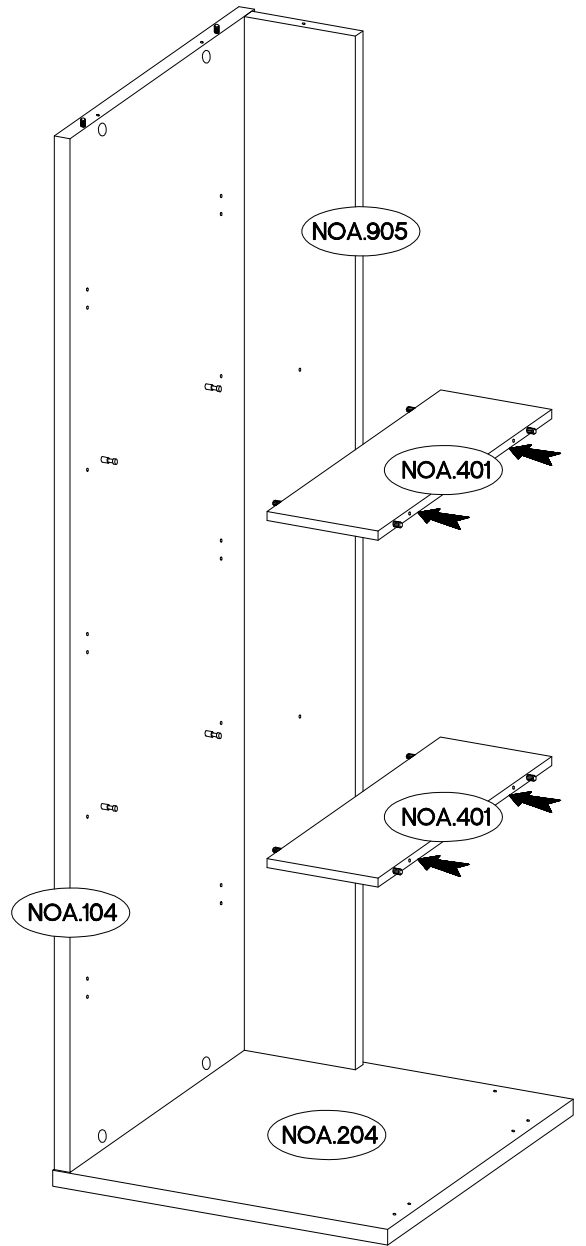
 A 12	 D2 10	 C 14
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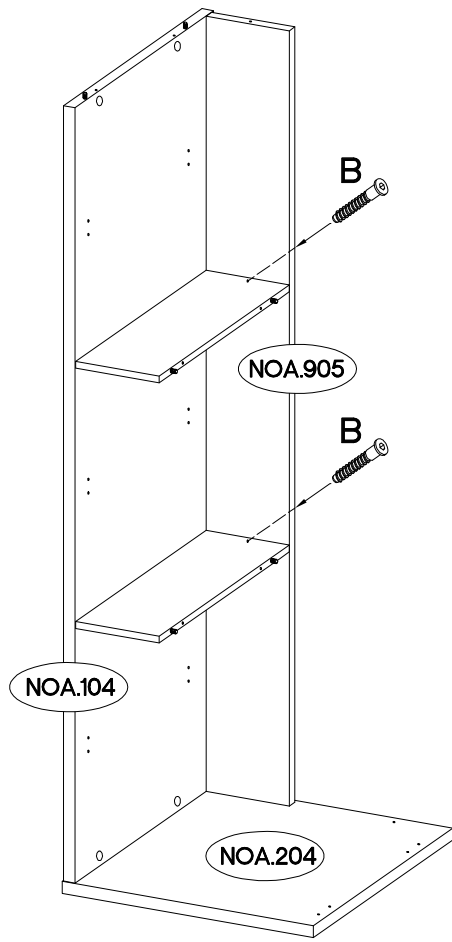
11


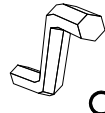
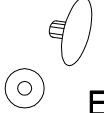


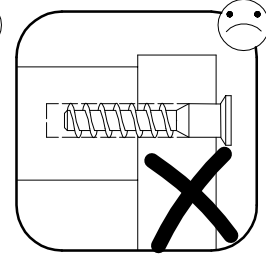
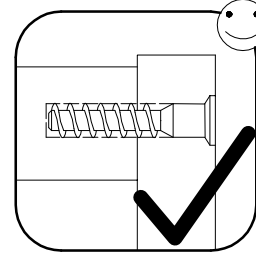
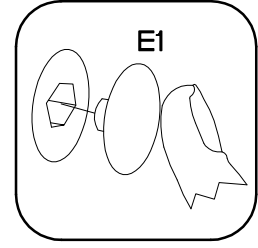
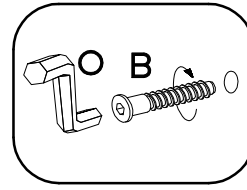
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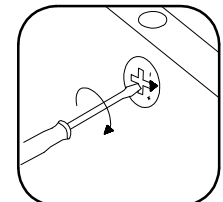
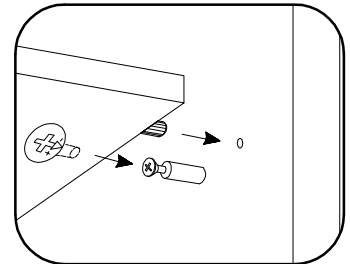
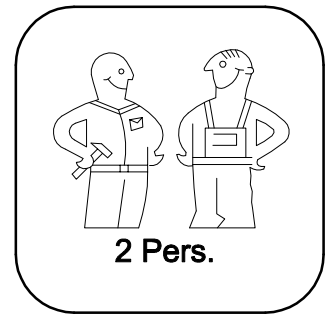
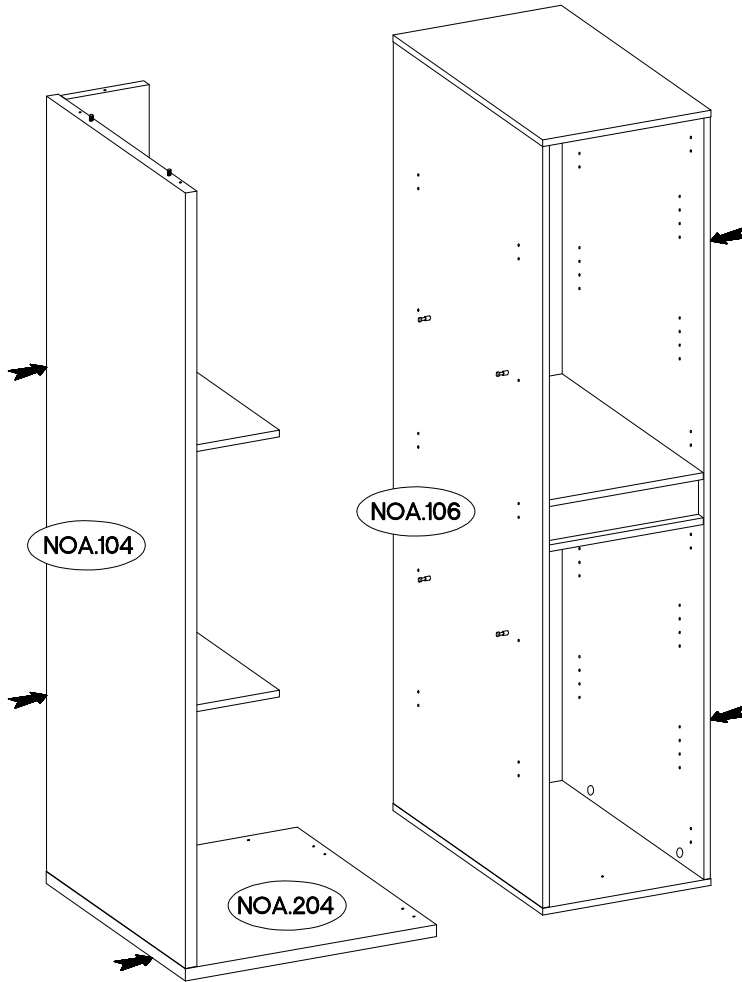
13



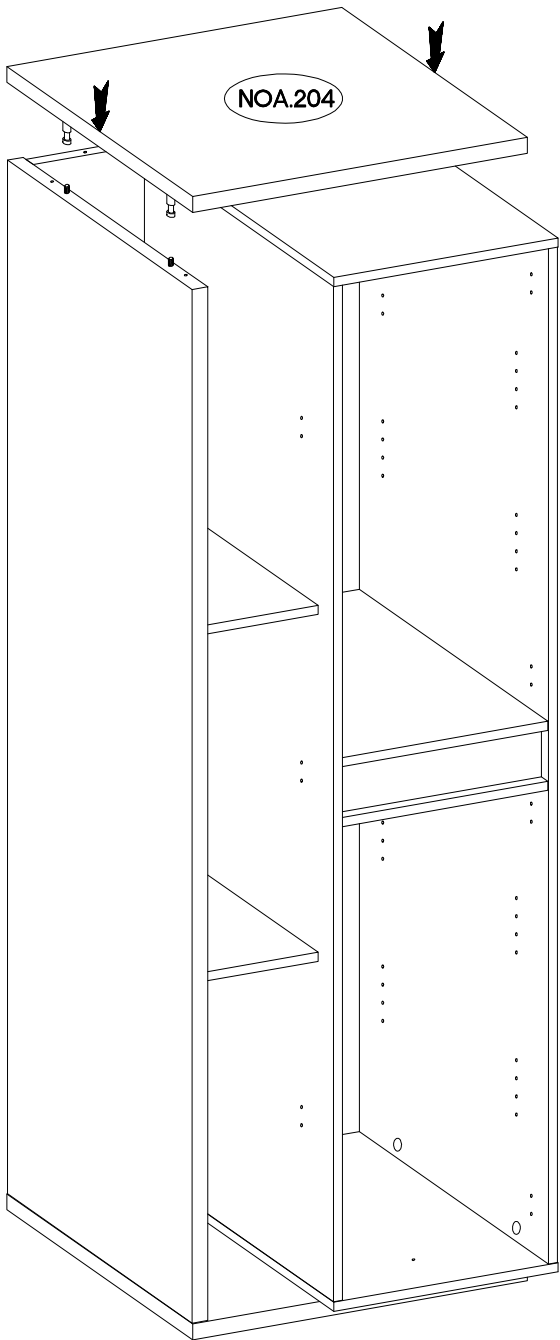
6,4 x 50mm		
		
B	O	E1
2	1	2



14

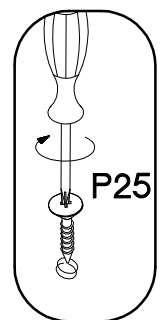
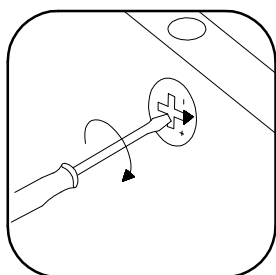
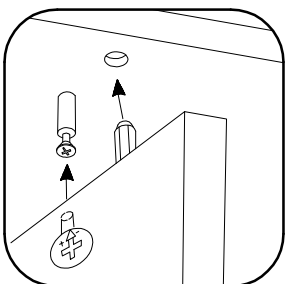
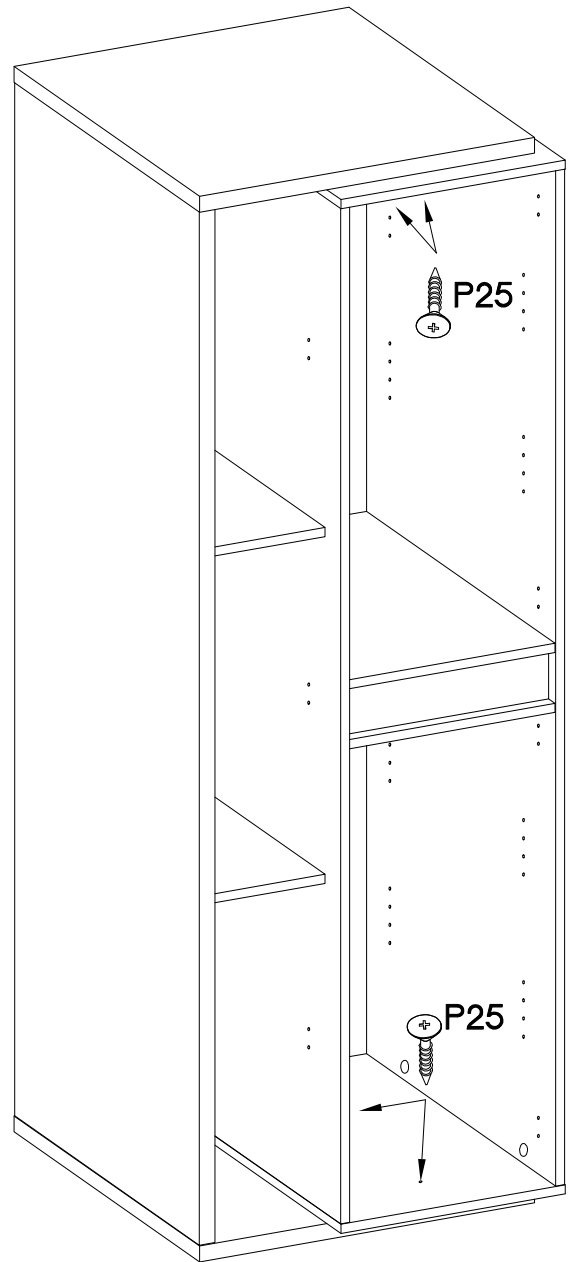


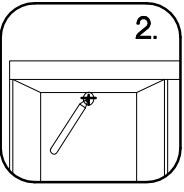
15






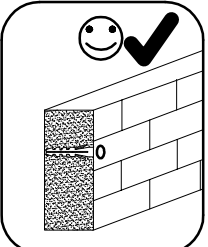
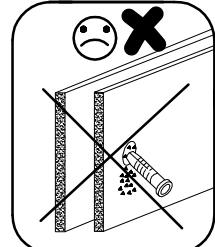
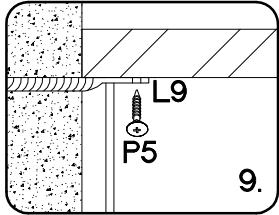
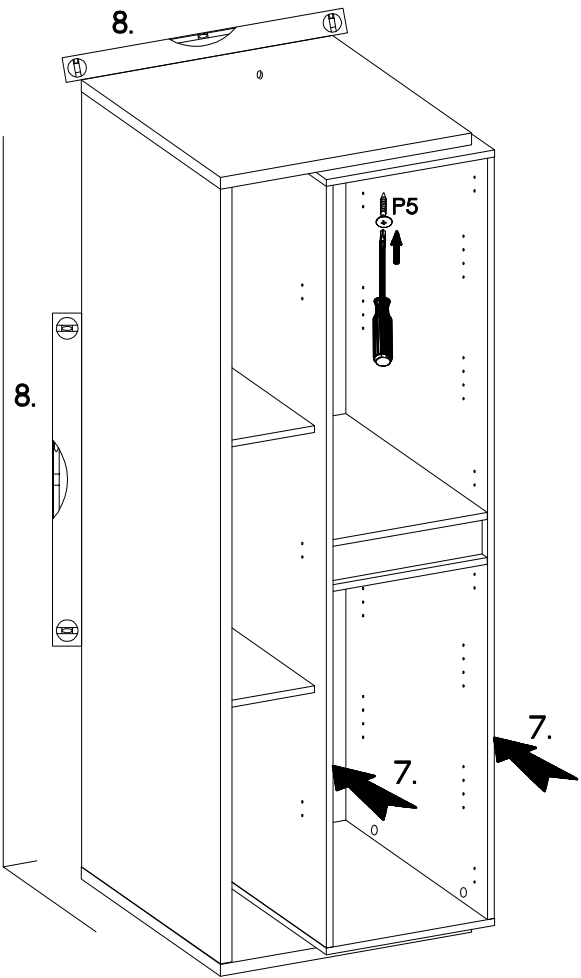
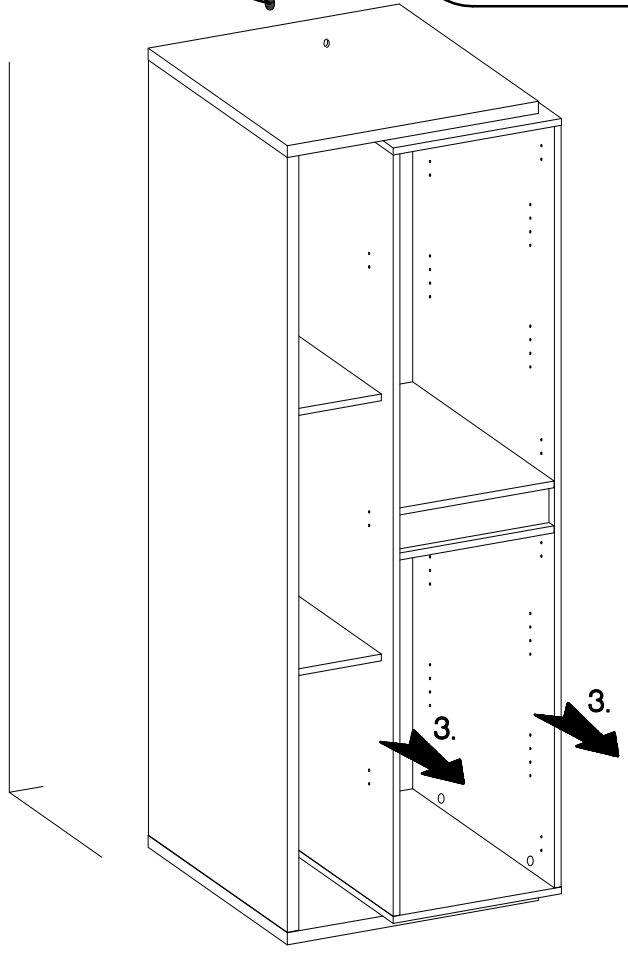
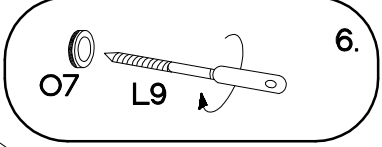
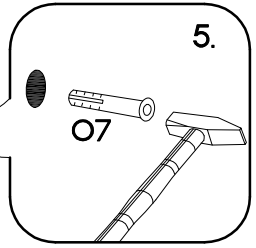
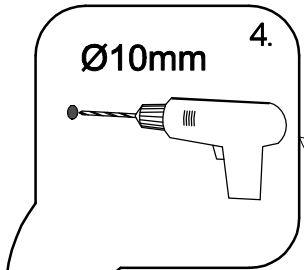
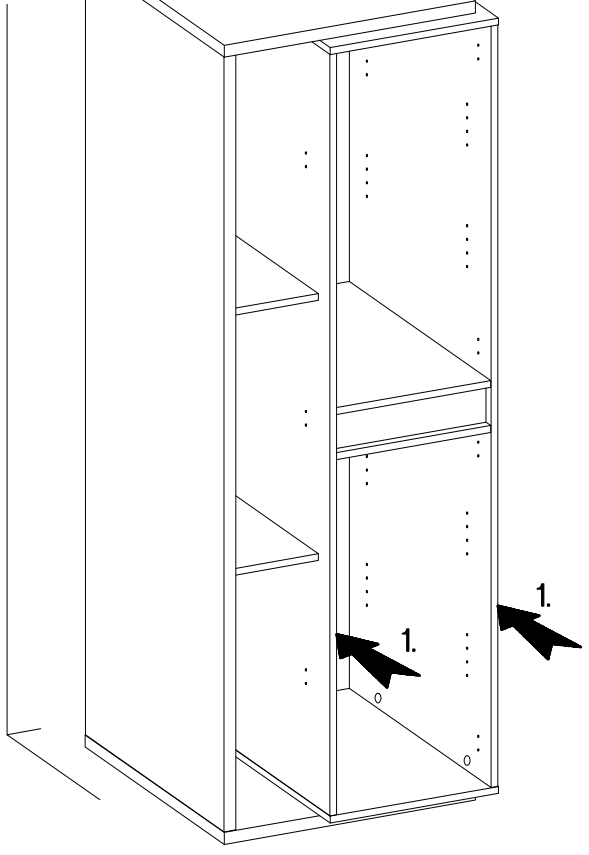
16

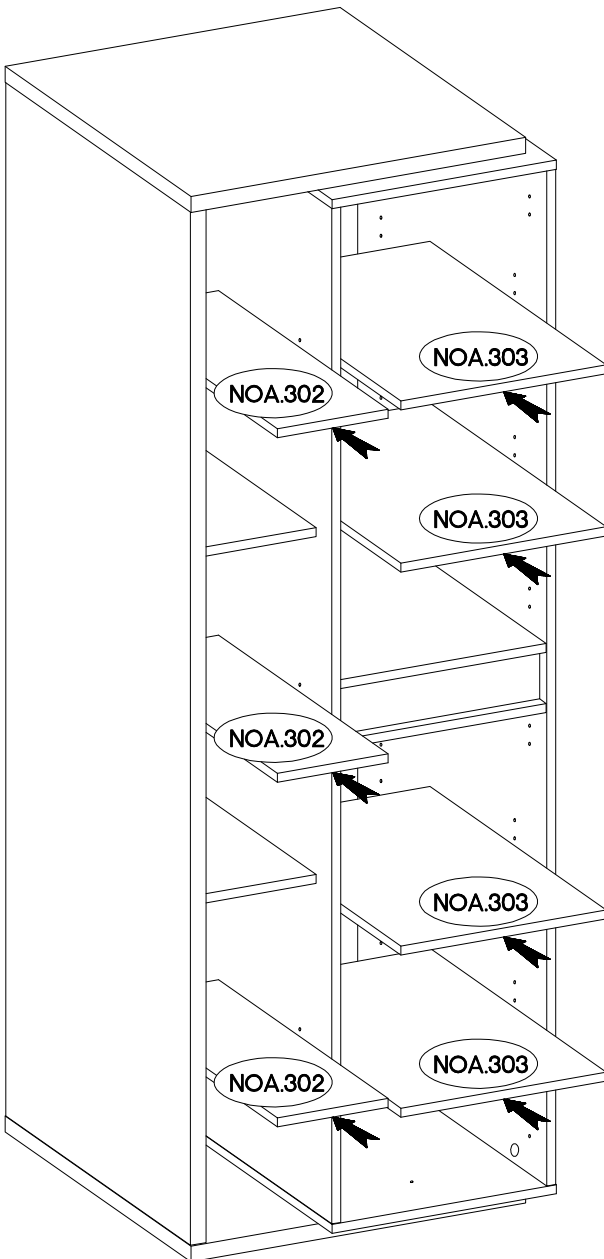
3.5x25mm
BLACK
P25
4



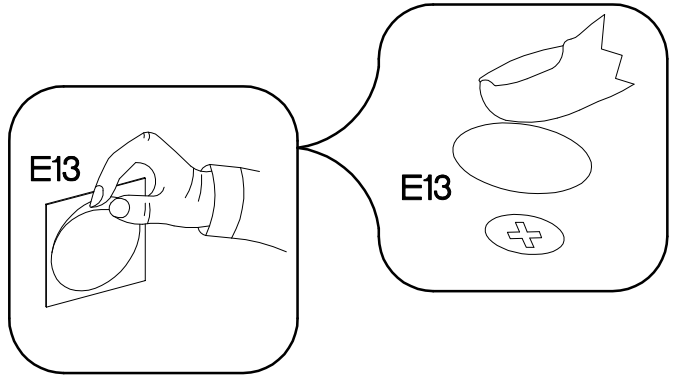
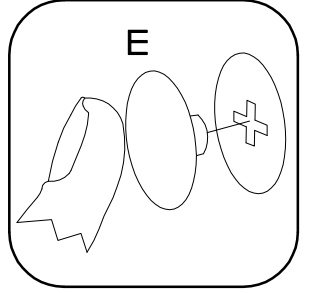
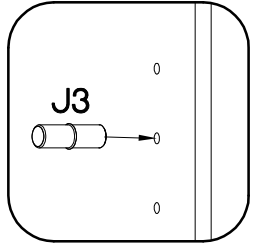


+10x50mm  Ø7 1	 L9 1	+3.5x13mm  P5 1
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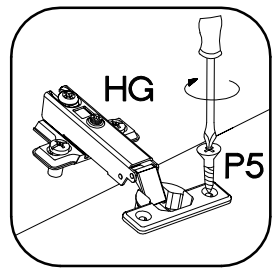
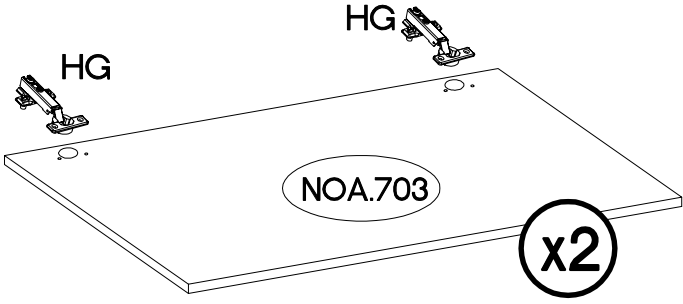




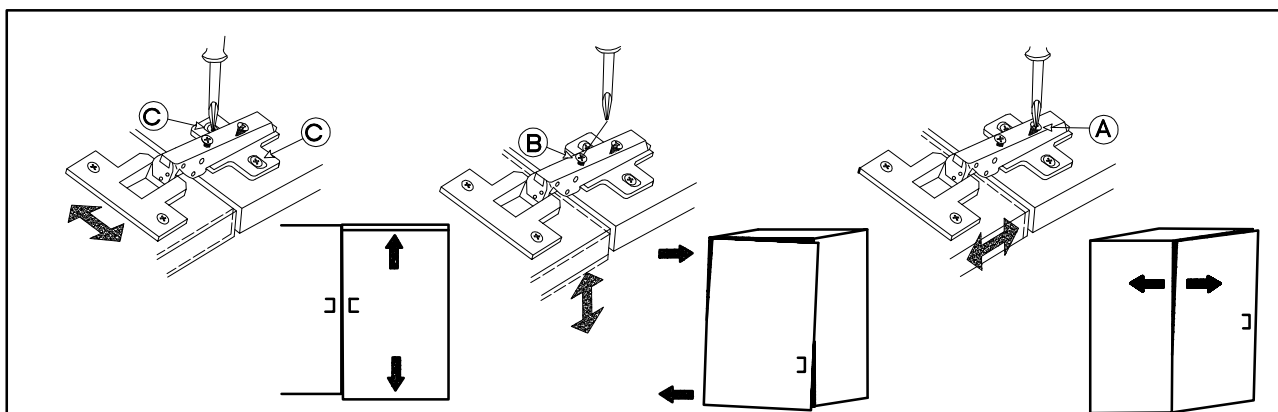
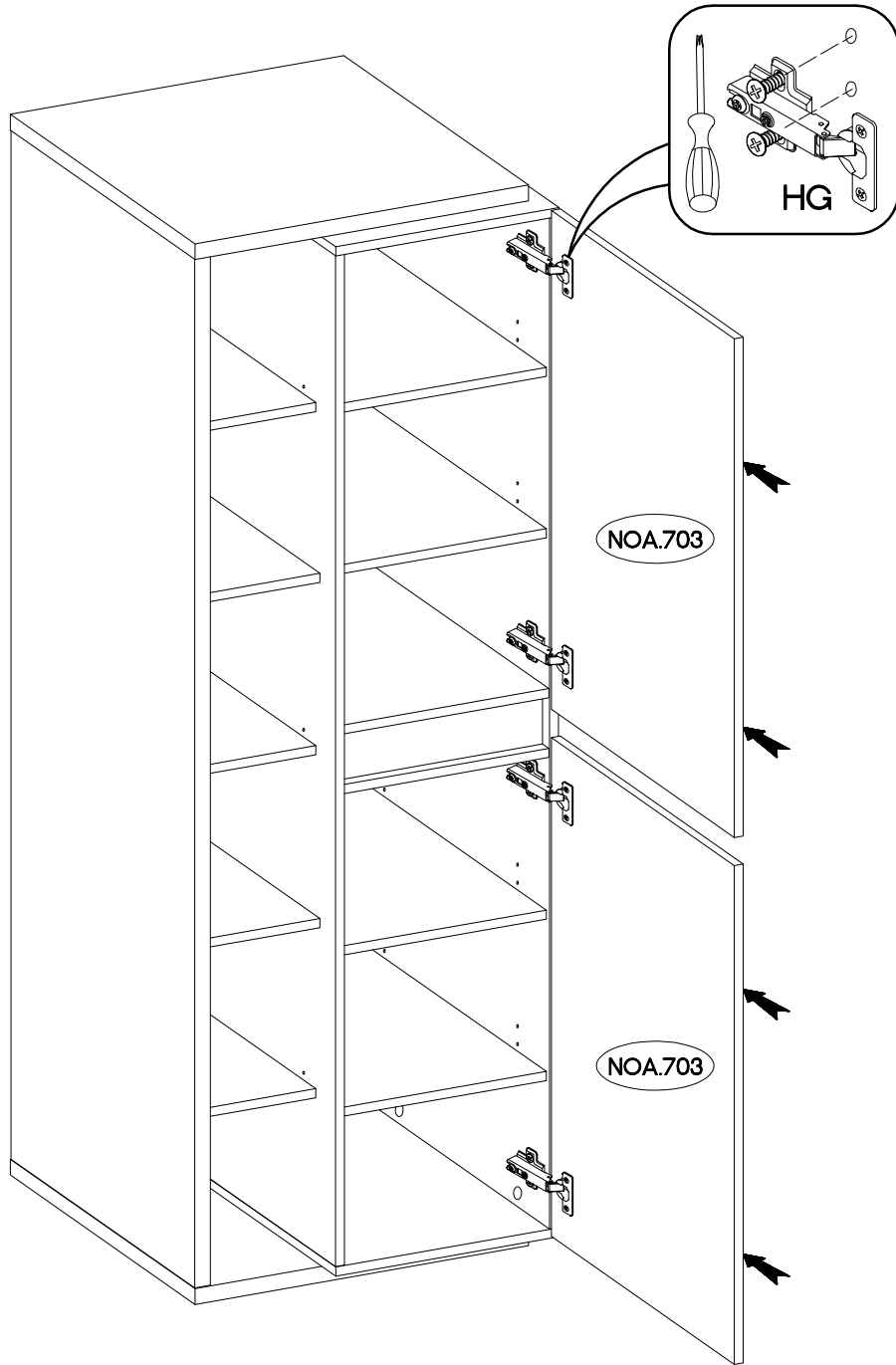
±5/16mm				±14	
	J3	ant. E	szar. E		E13
	28	12	14		4






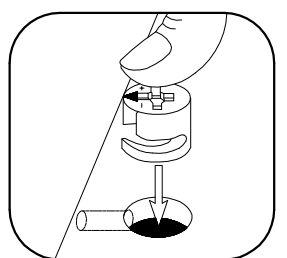
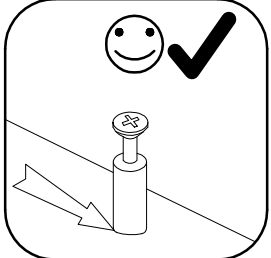
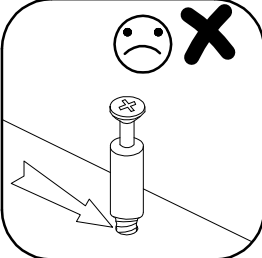
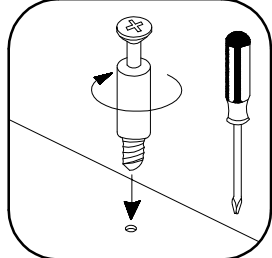
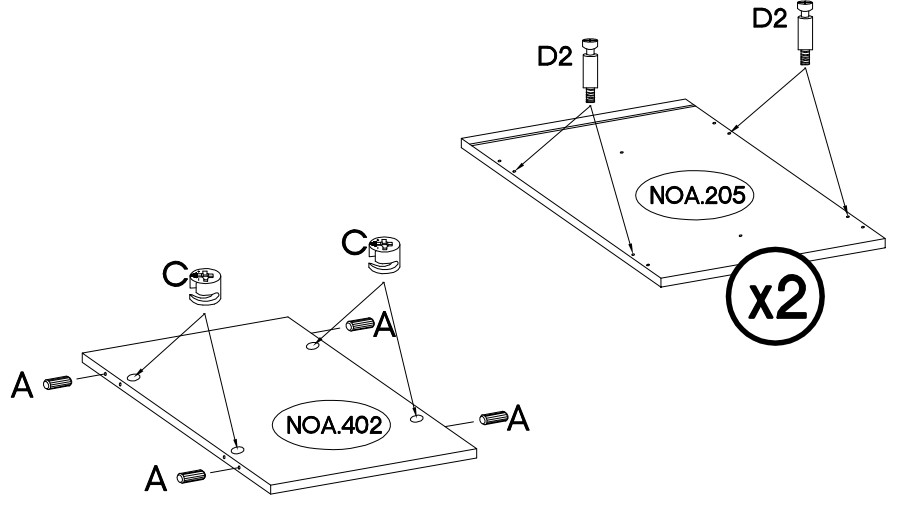
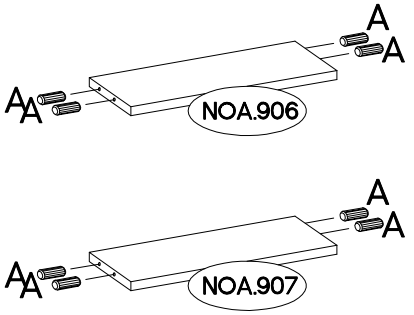
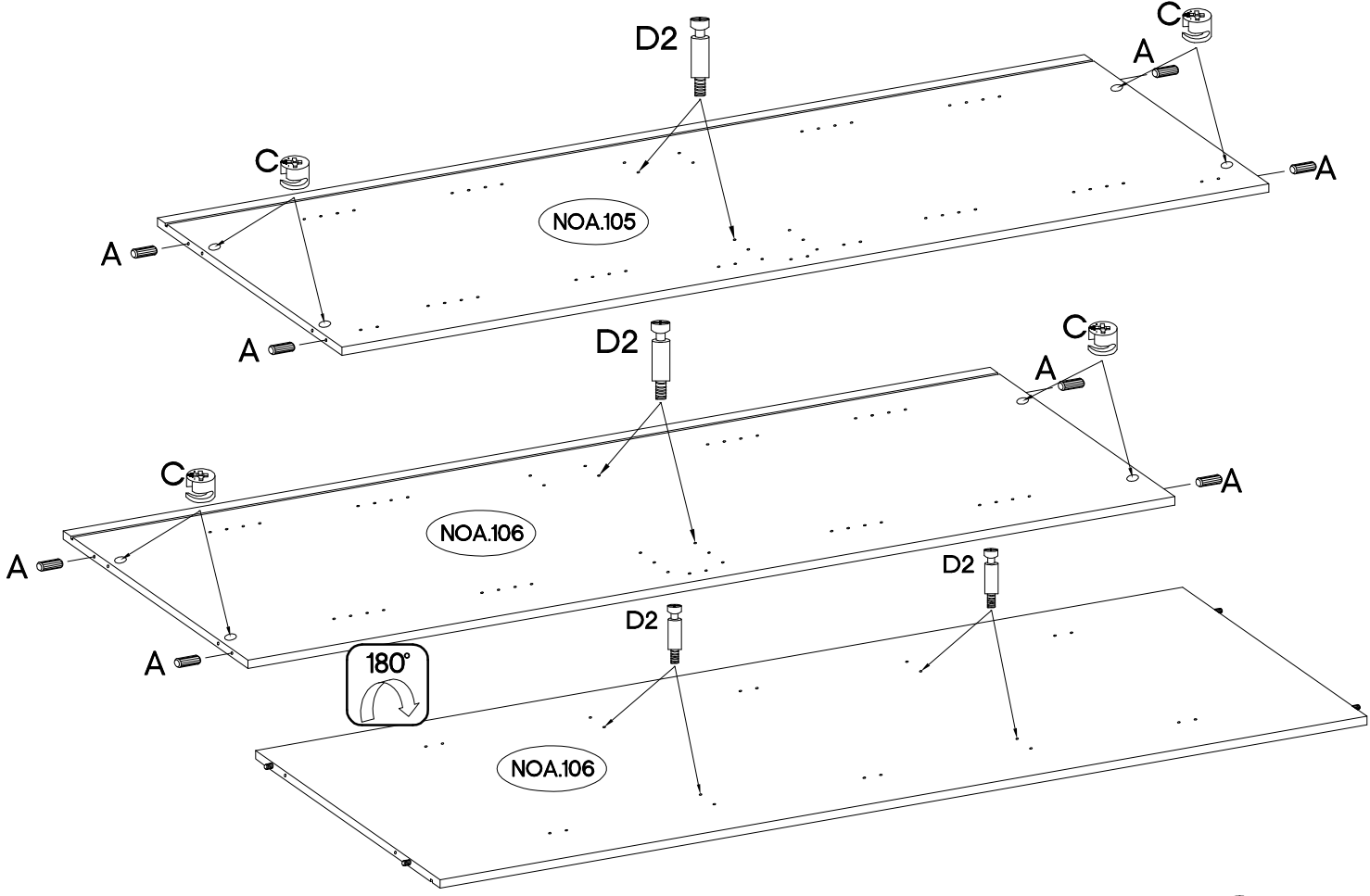
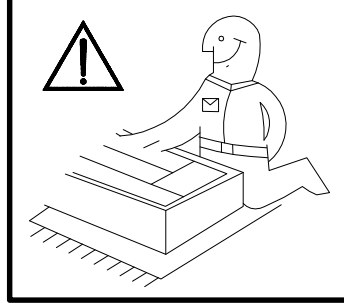
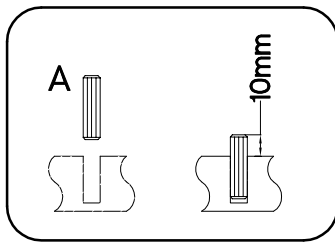
±35/0mm	±3.5x13mm
HG	P5
4	8



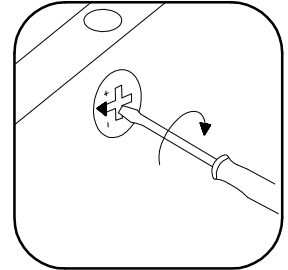
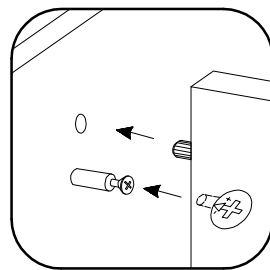
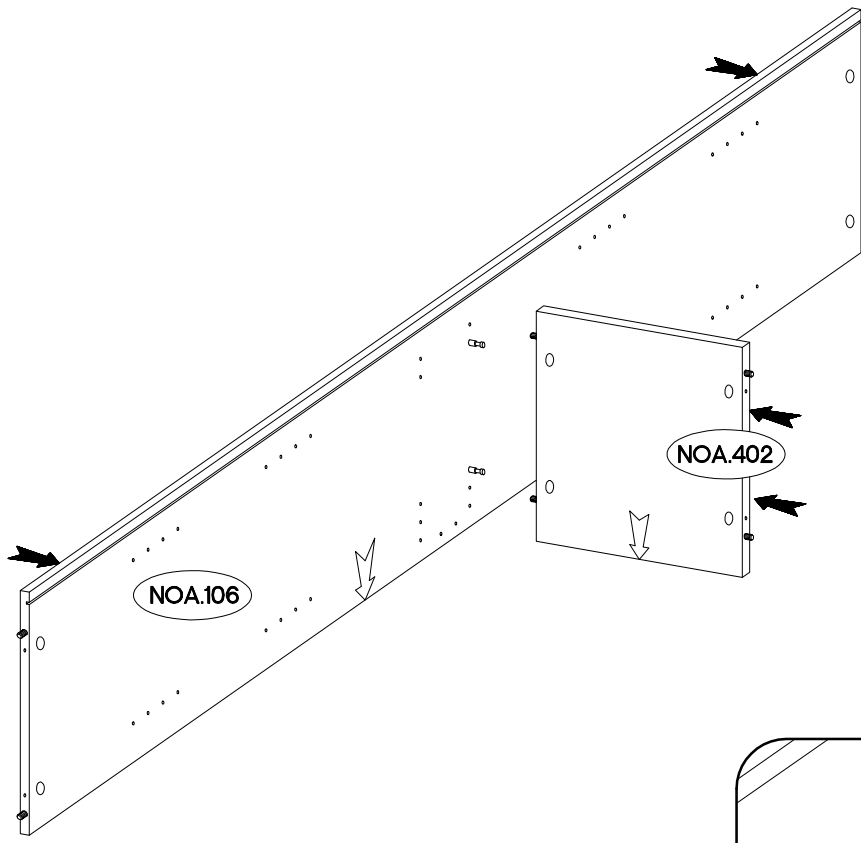
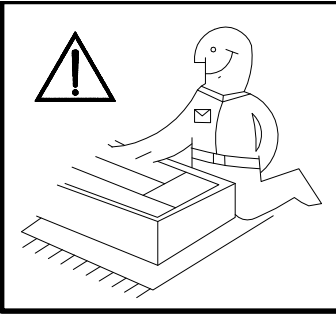
x2



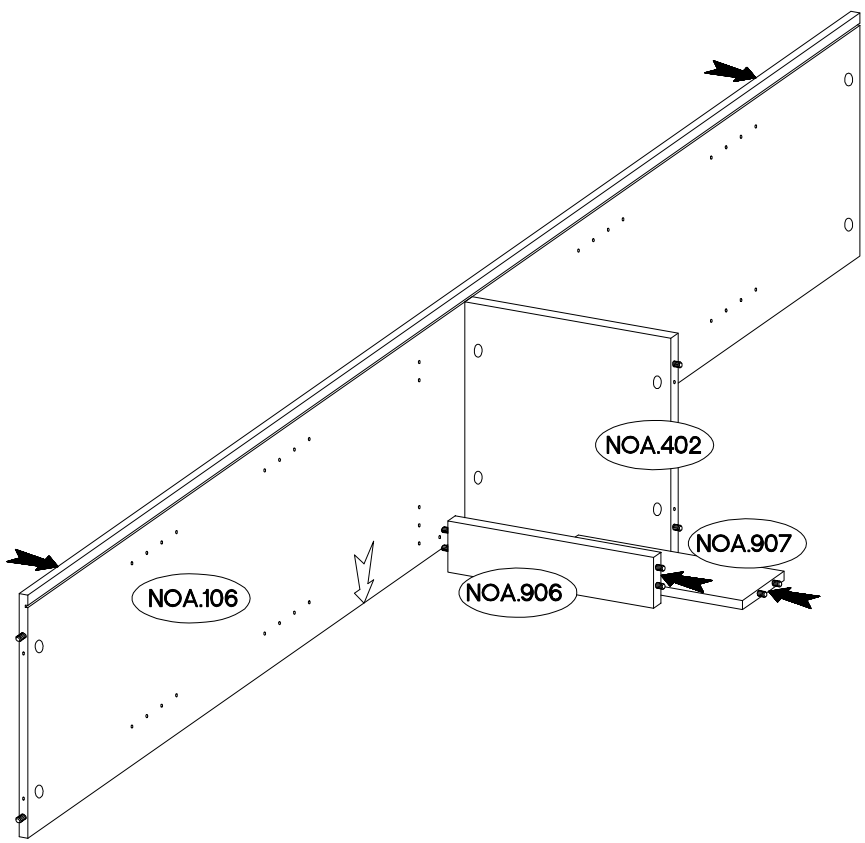
 A 20	 D2 16	 C 12
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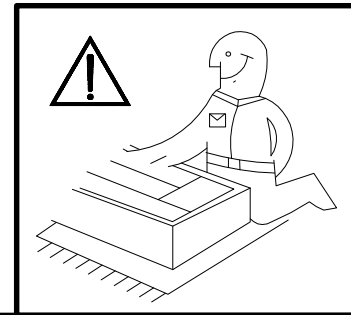
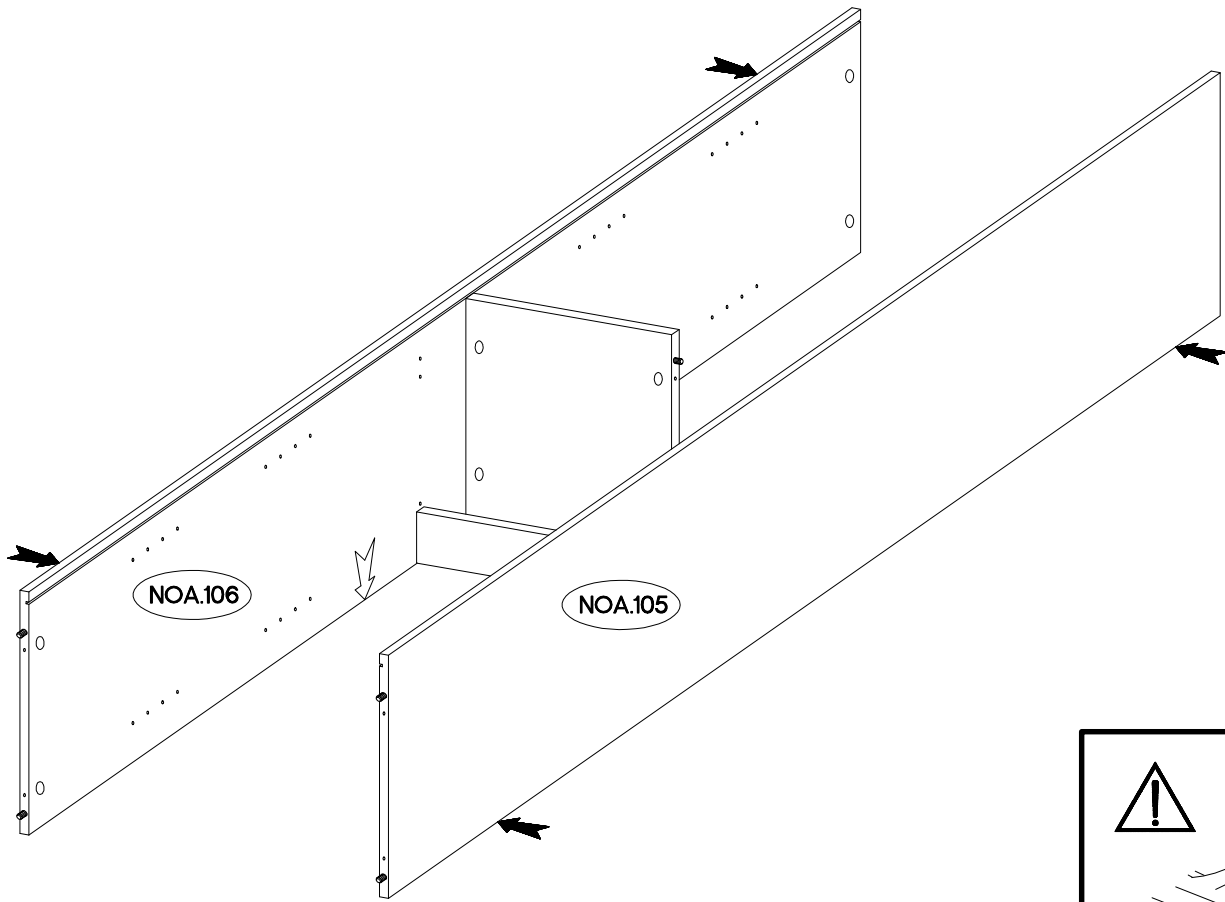
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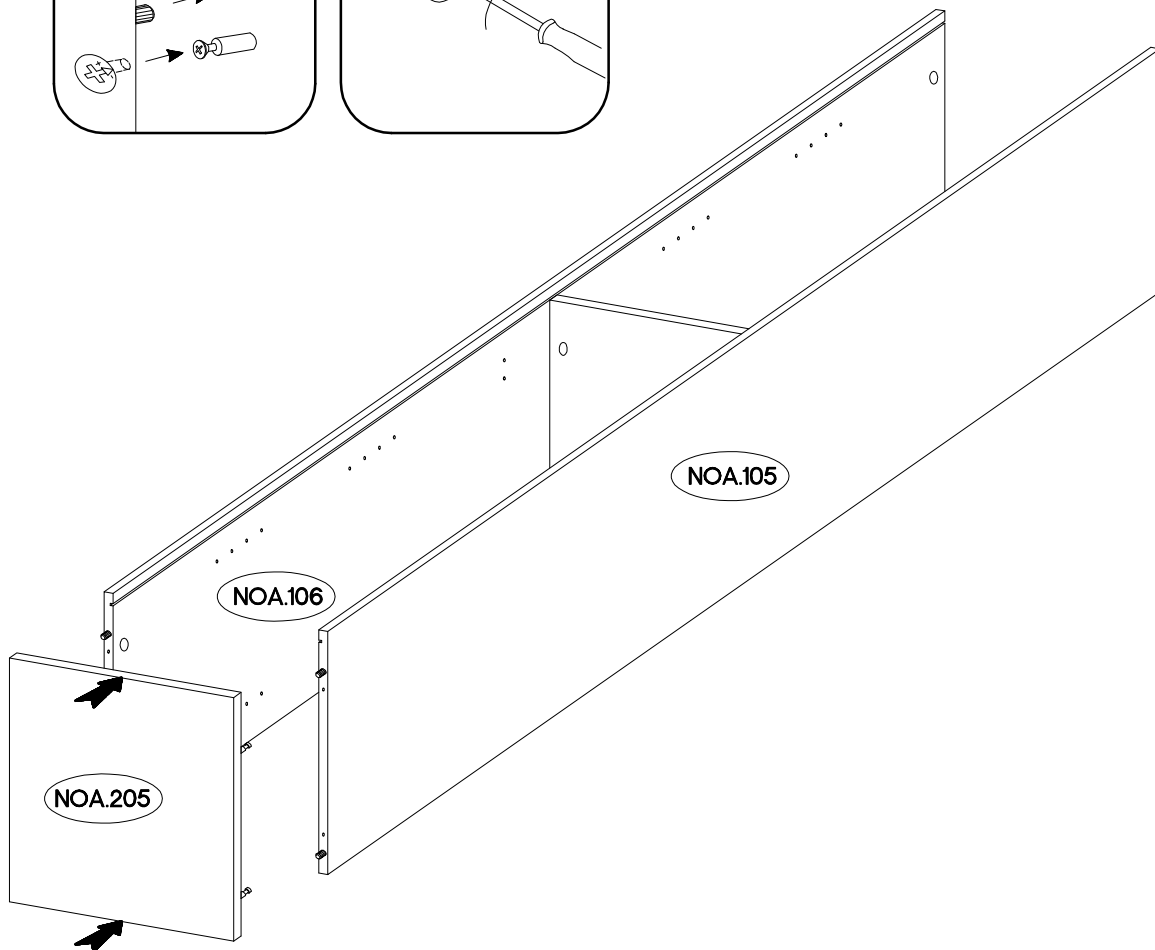
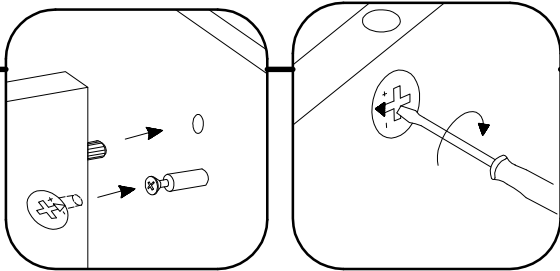
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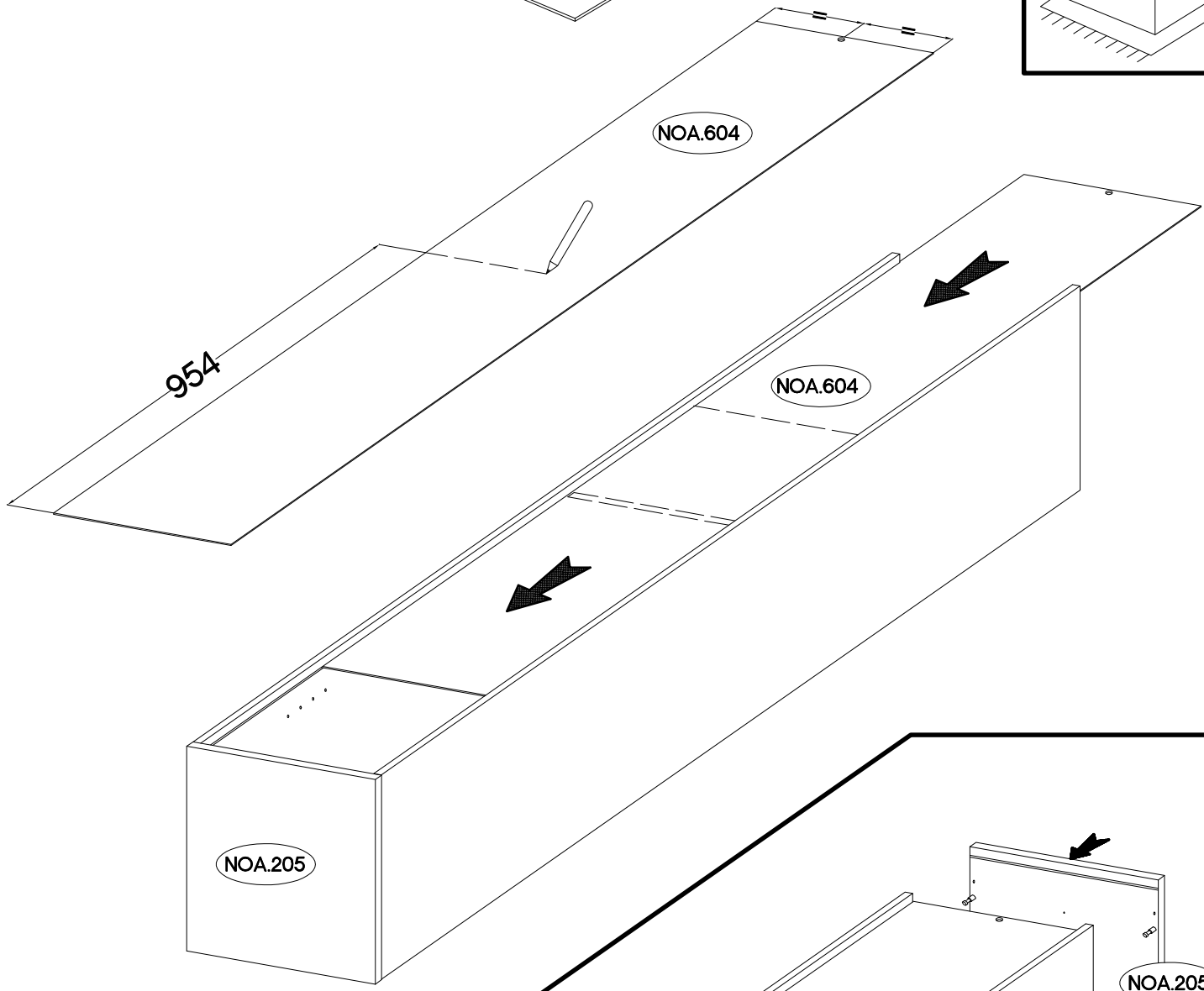
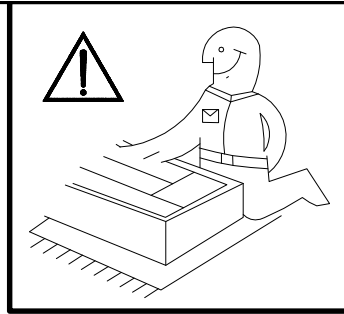
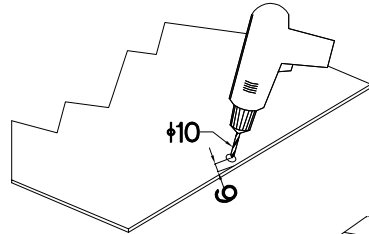
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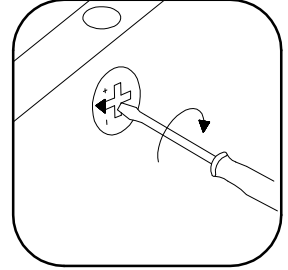
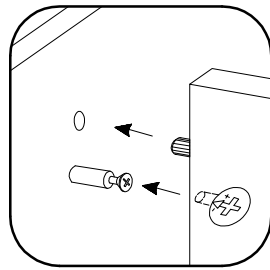
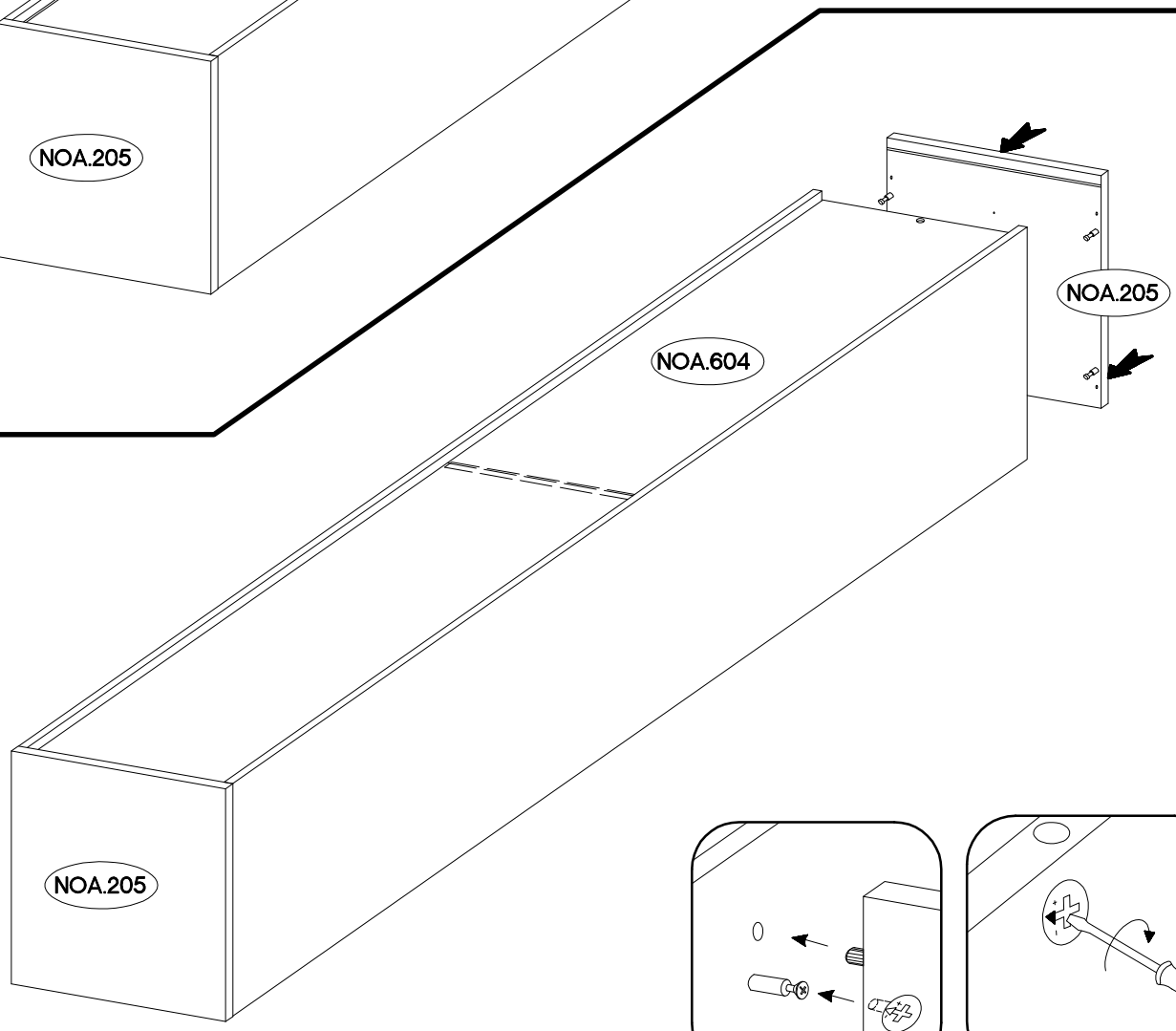
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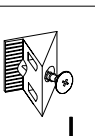


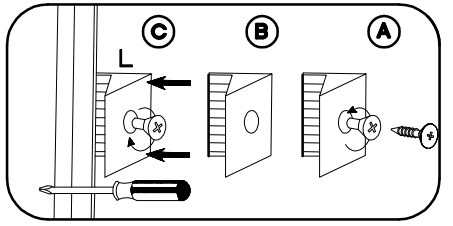
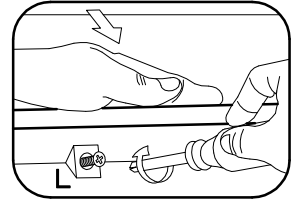
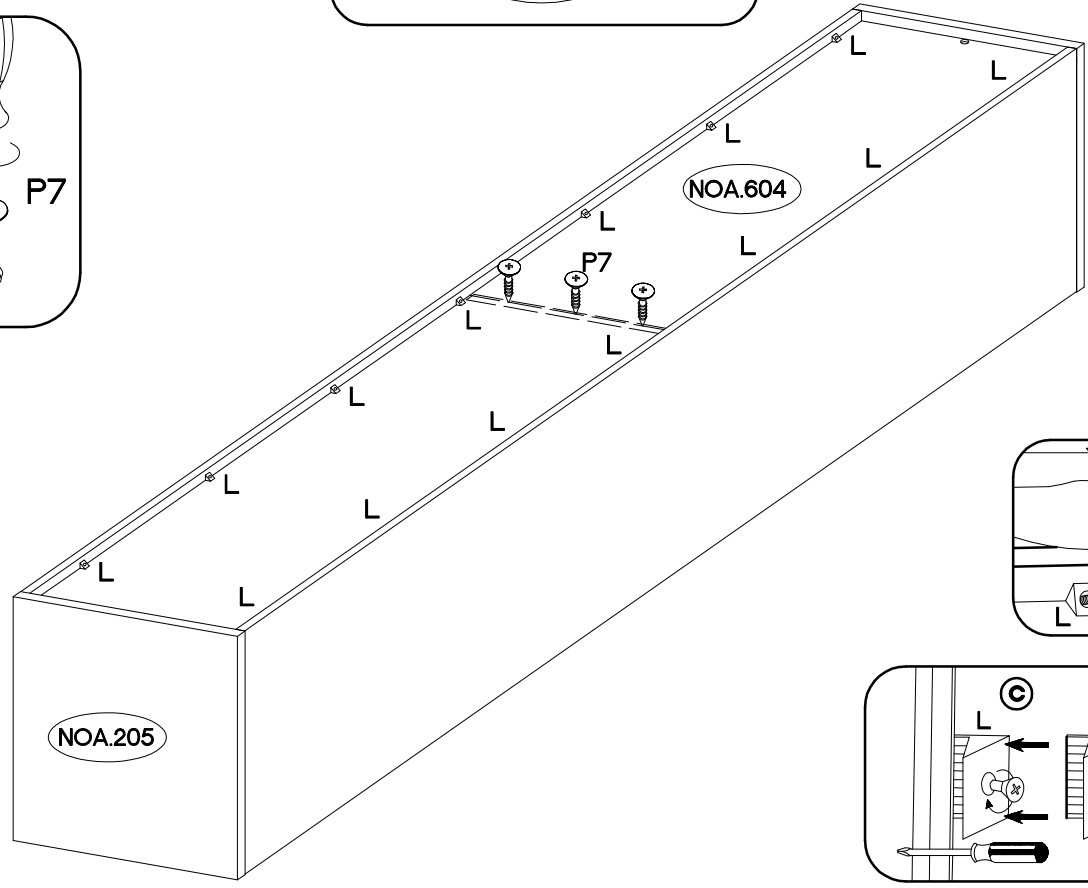
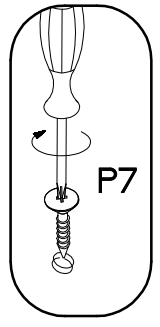
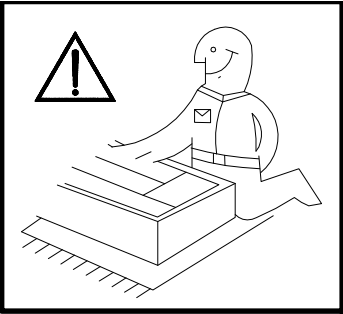
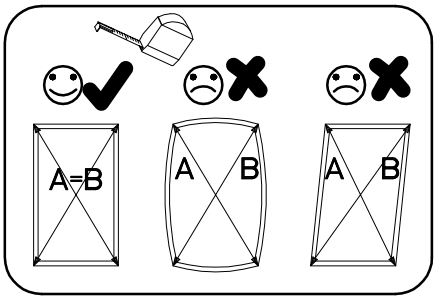
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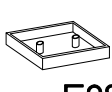



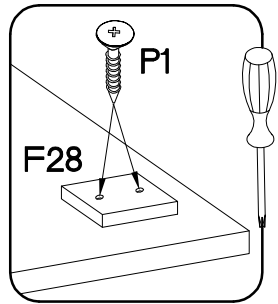
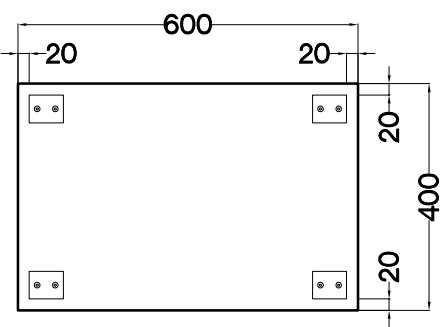
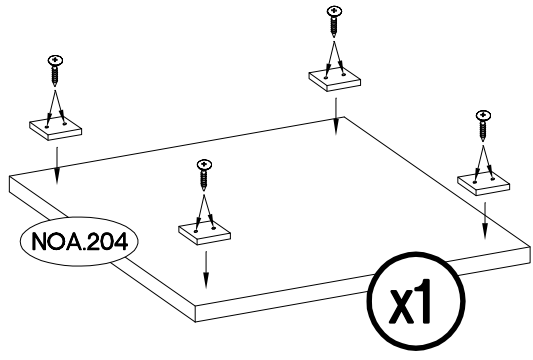
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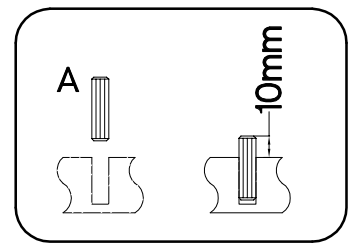
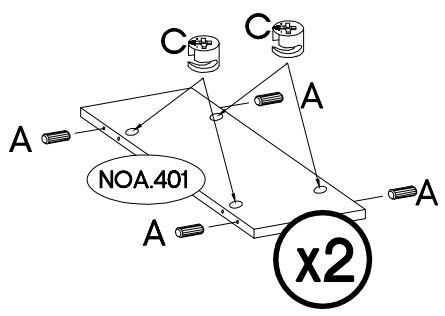
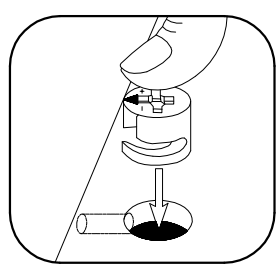
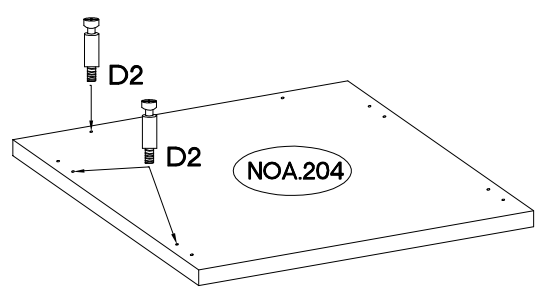
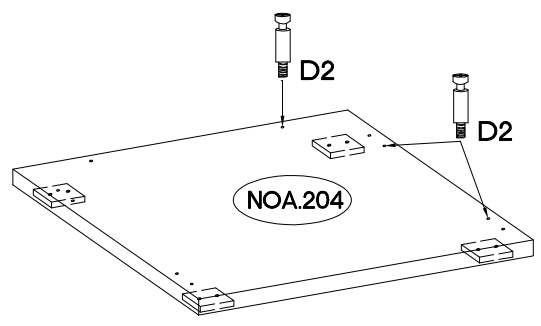
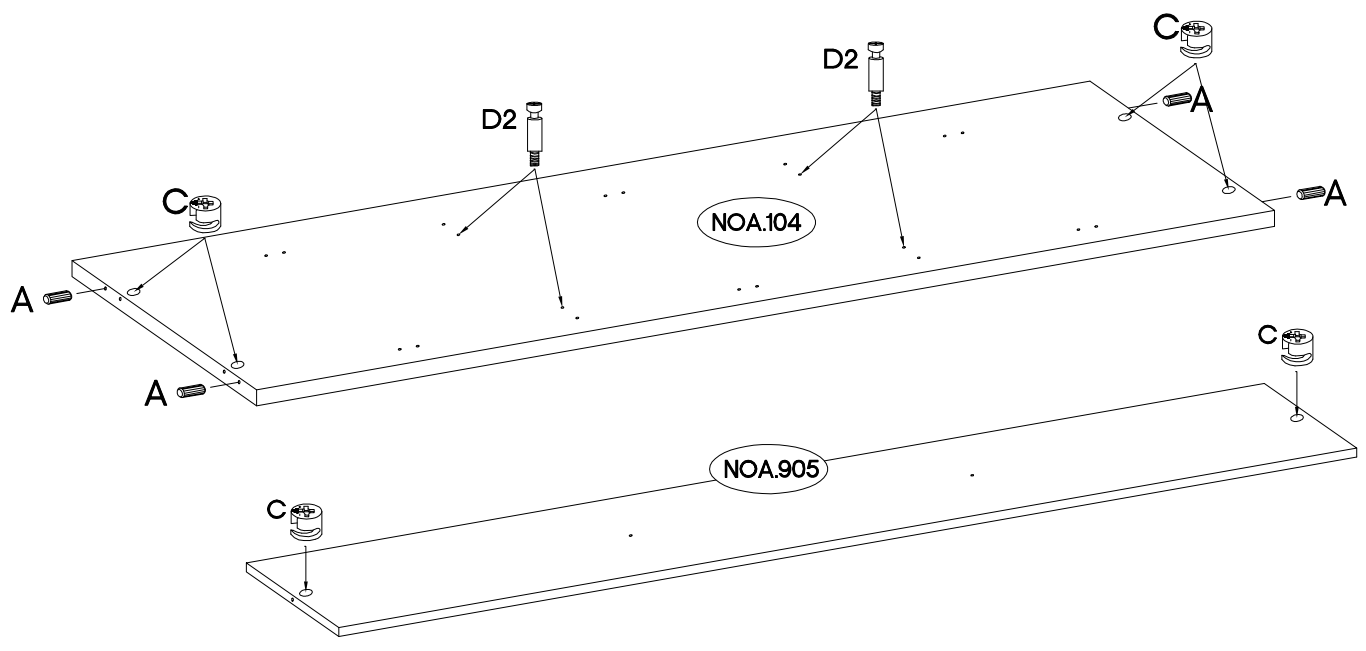
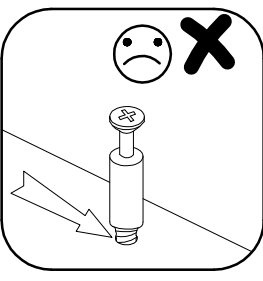
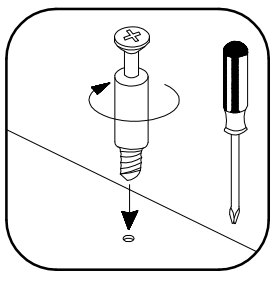
3.0x20mm  P7 3	 L 14
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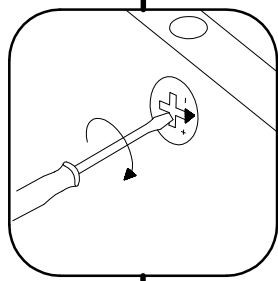
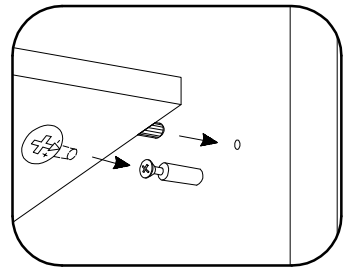
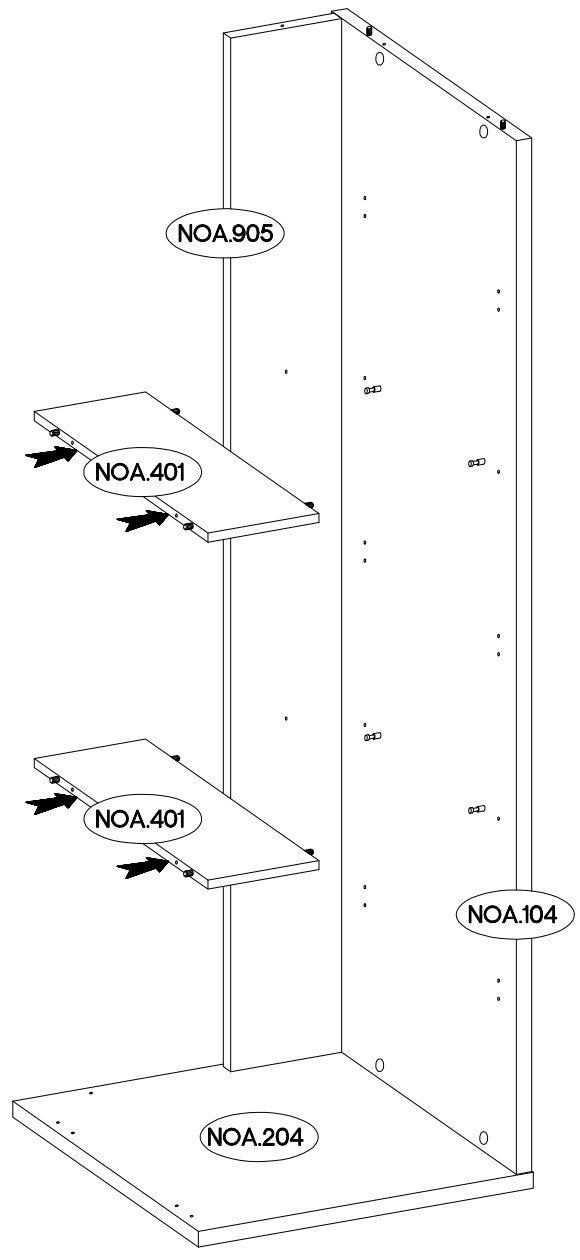
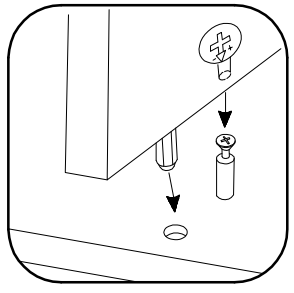
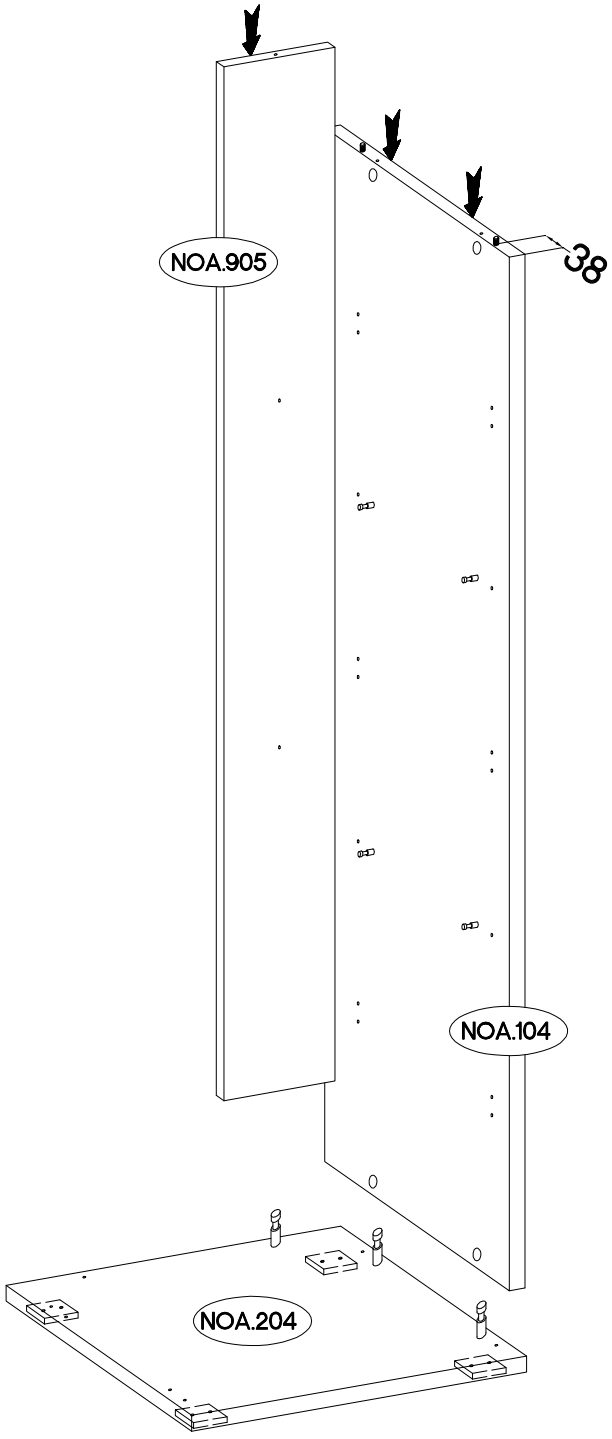


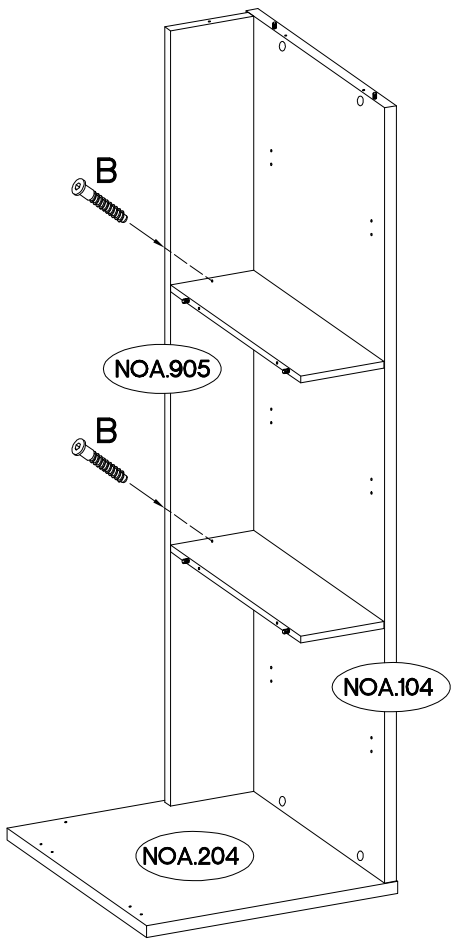
60x49x10  F28 4	4.0x16mm  P1 8
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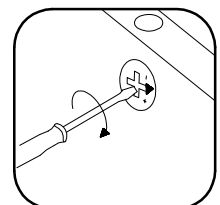
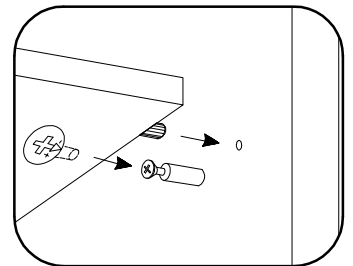
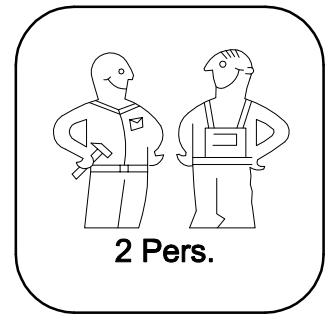
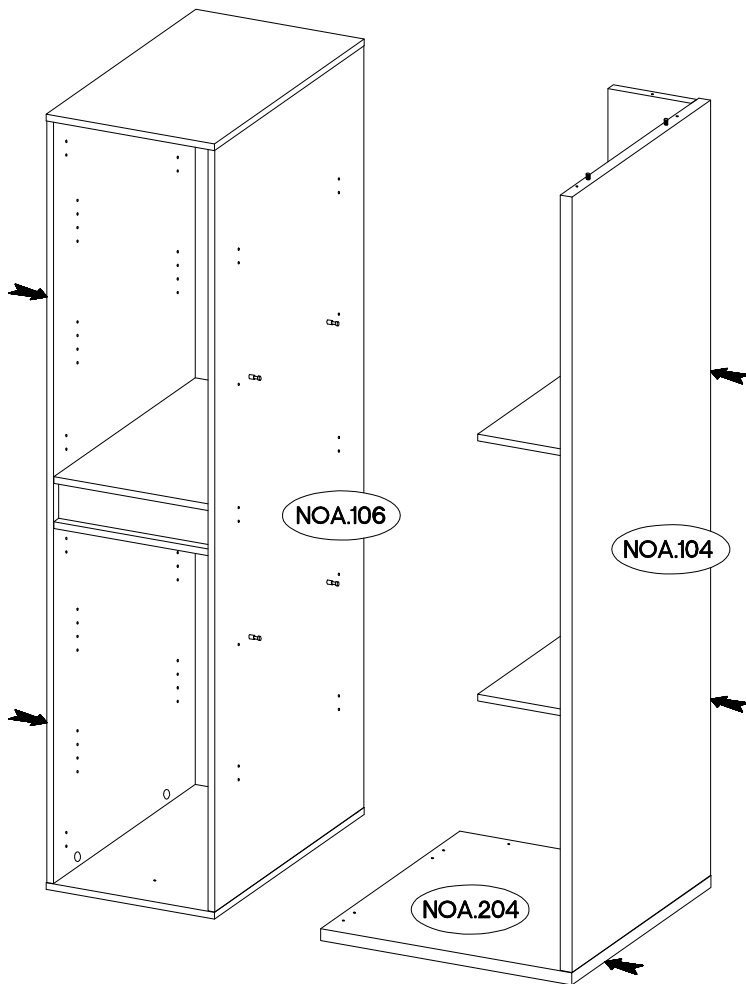
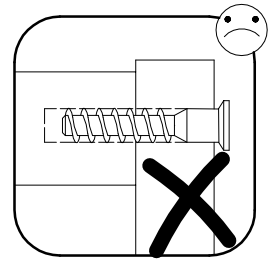
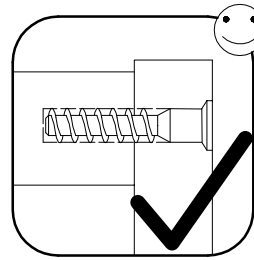
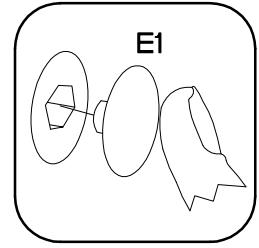
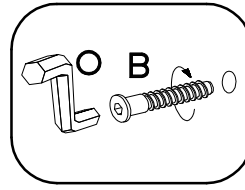
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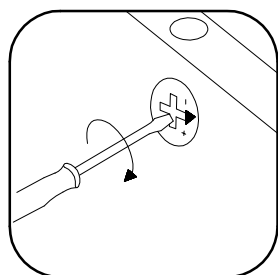
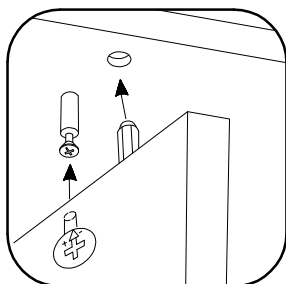
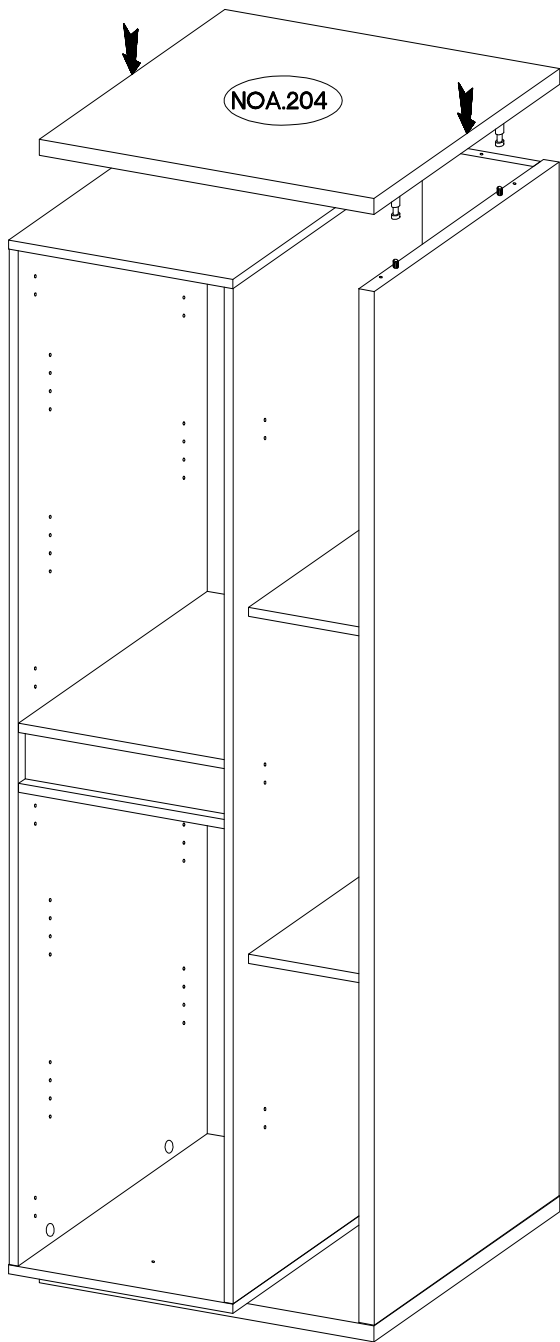




6,4 x 50mm		
B	O	E1
2	1	2

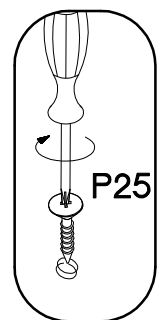
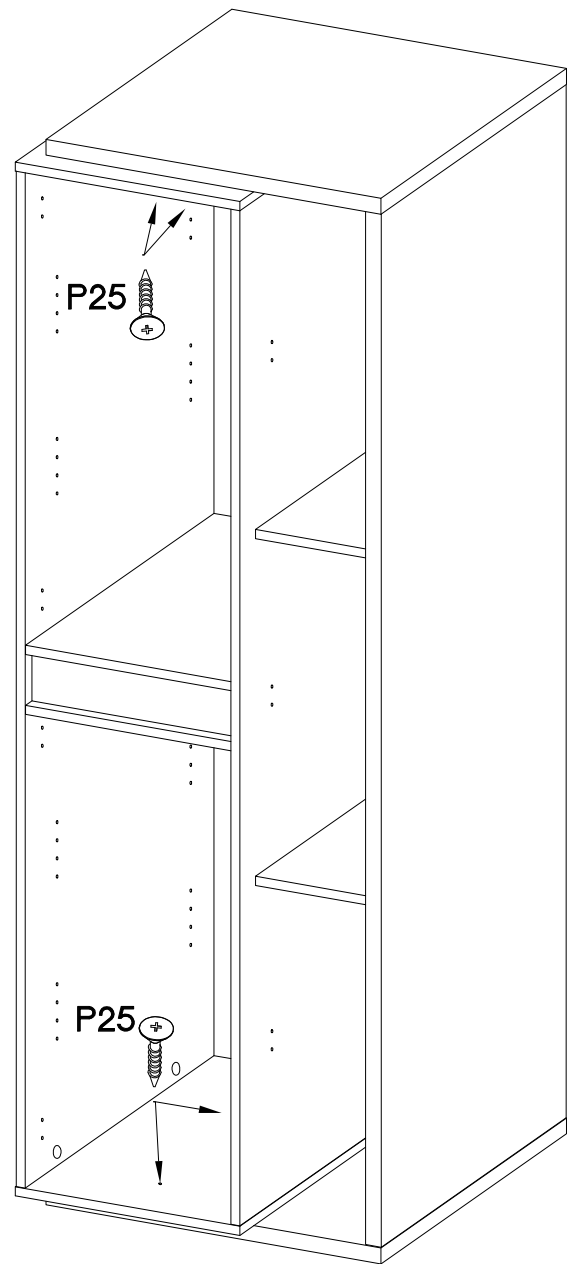


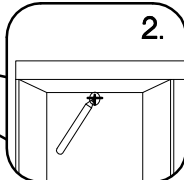
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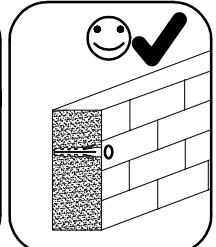
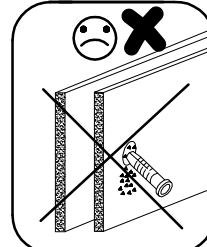
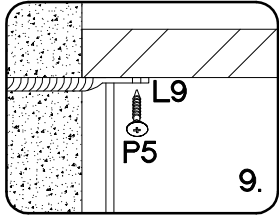
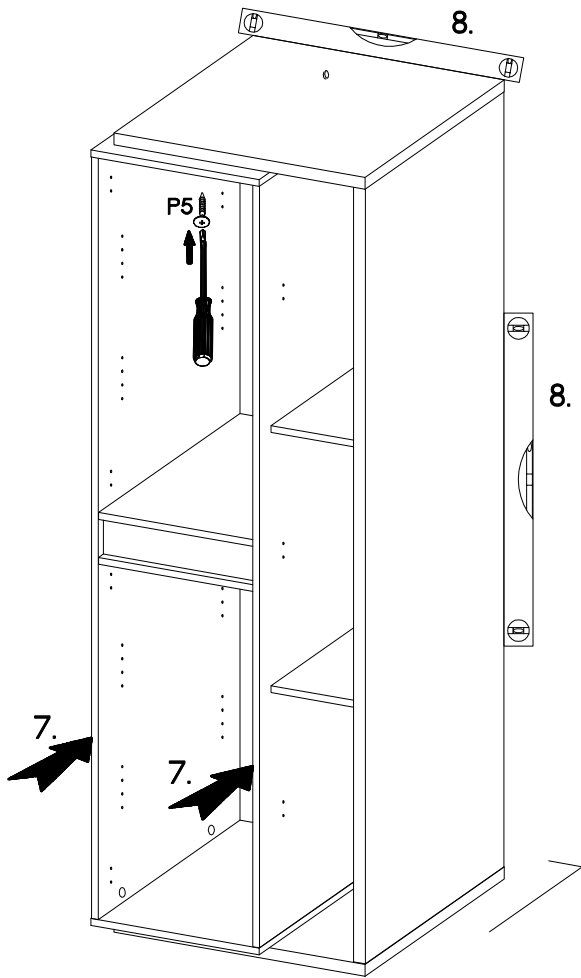
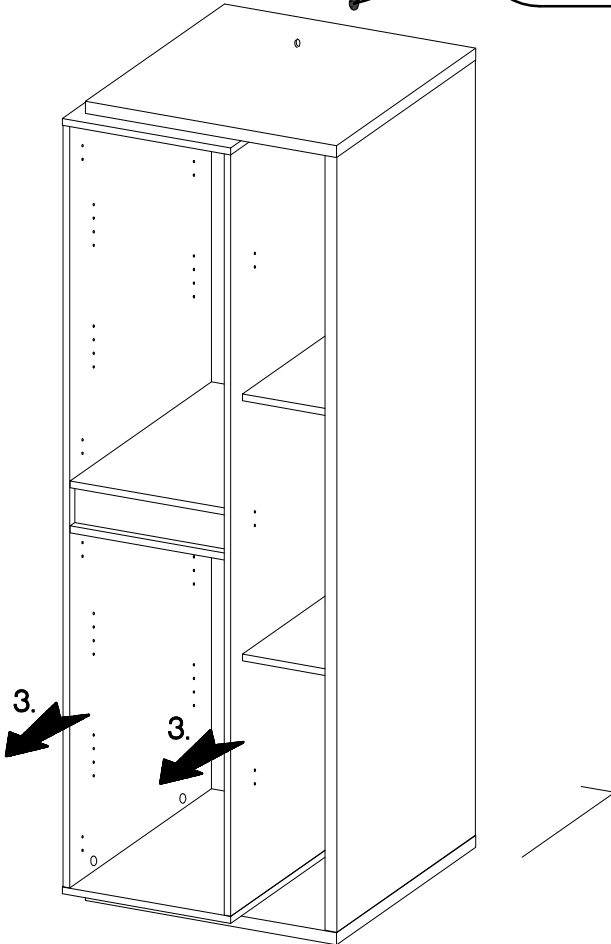
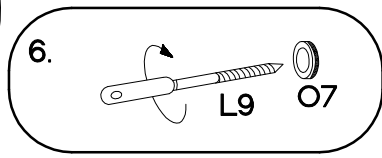
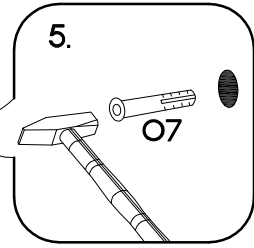
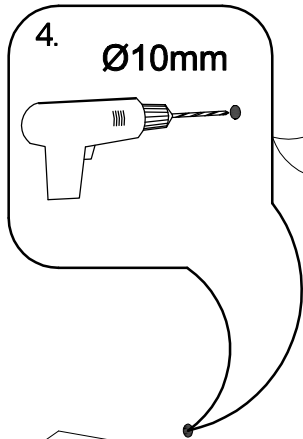
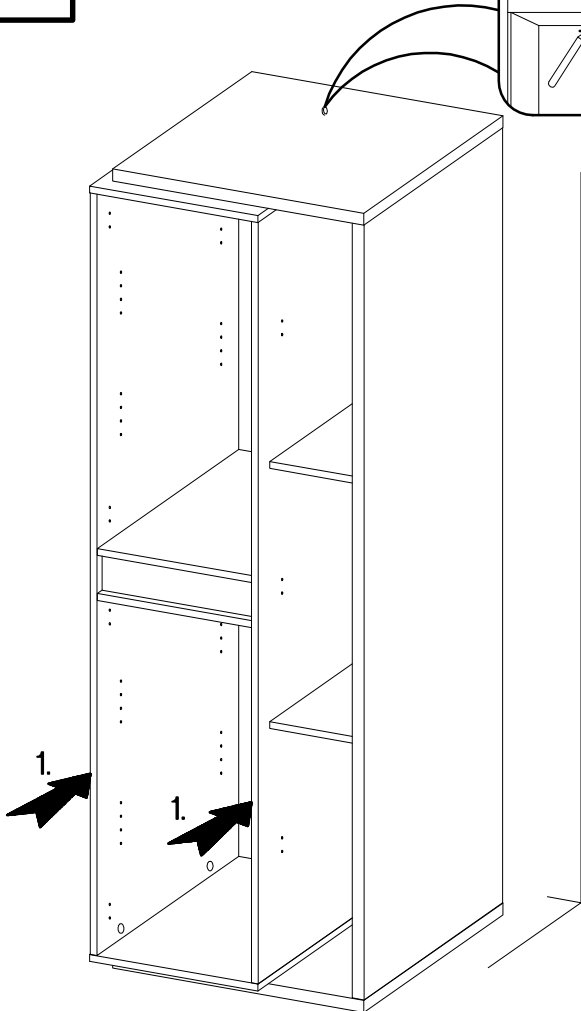
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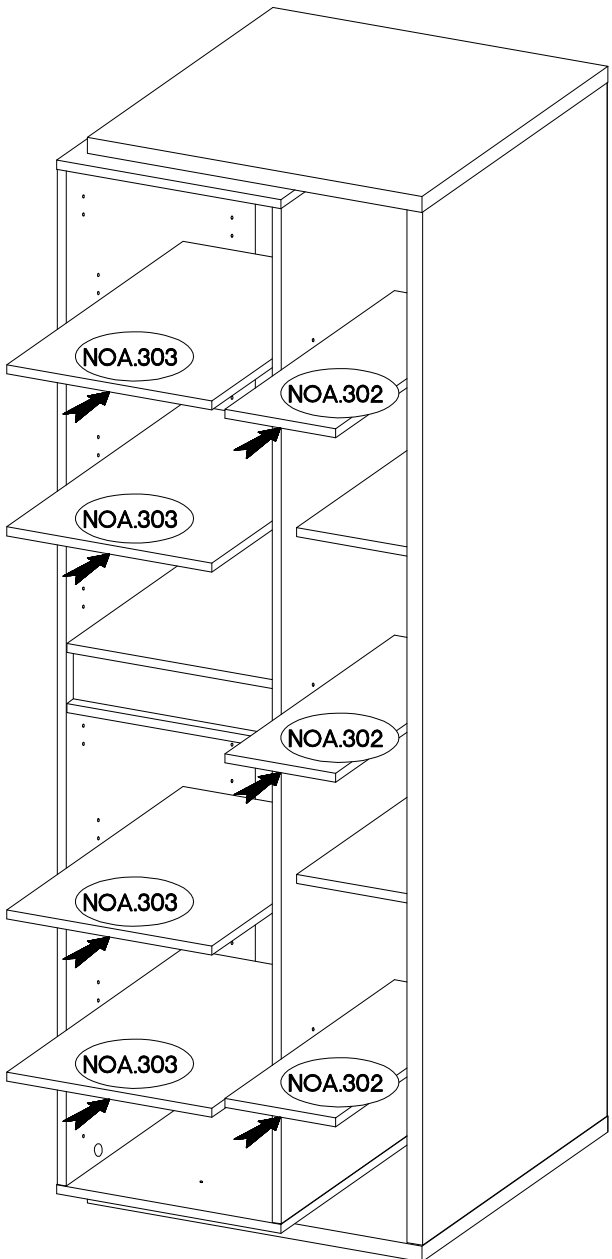
3.5x25mm
BLACK
P25
4



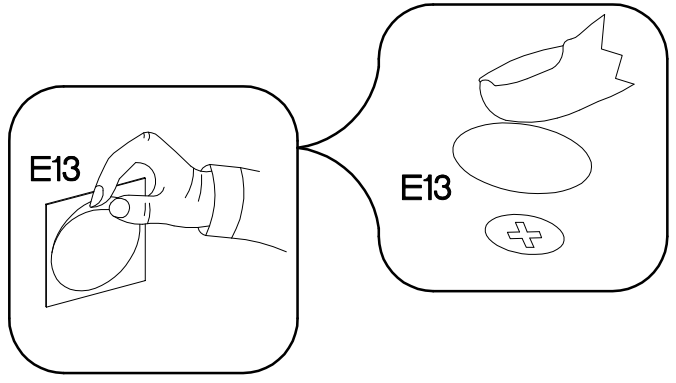
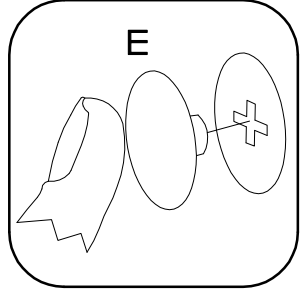
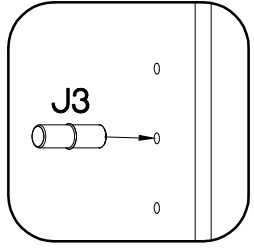


$\pm 10 \times 50 \text{mm}$		$\pm 3.5 \times 13 \text{mm}$
O7	L9	P5
1	1	1





±5/16mm				±14	
	J3	ant. E	szar. E		E13
	28	12	14		4



±35/0mm	±3.5x13mm
HG	P5
4	8

