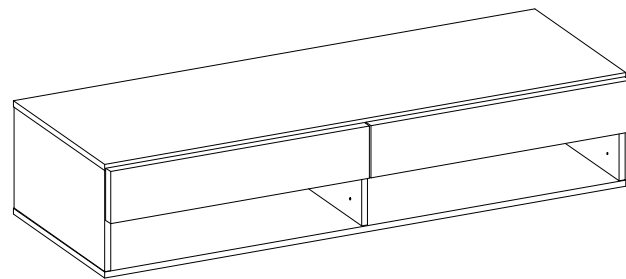
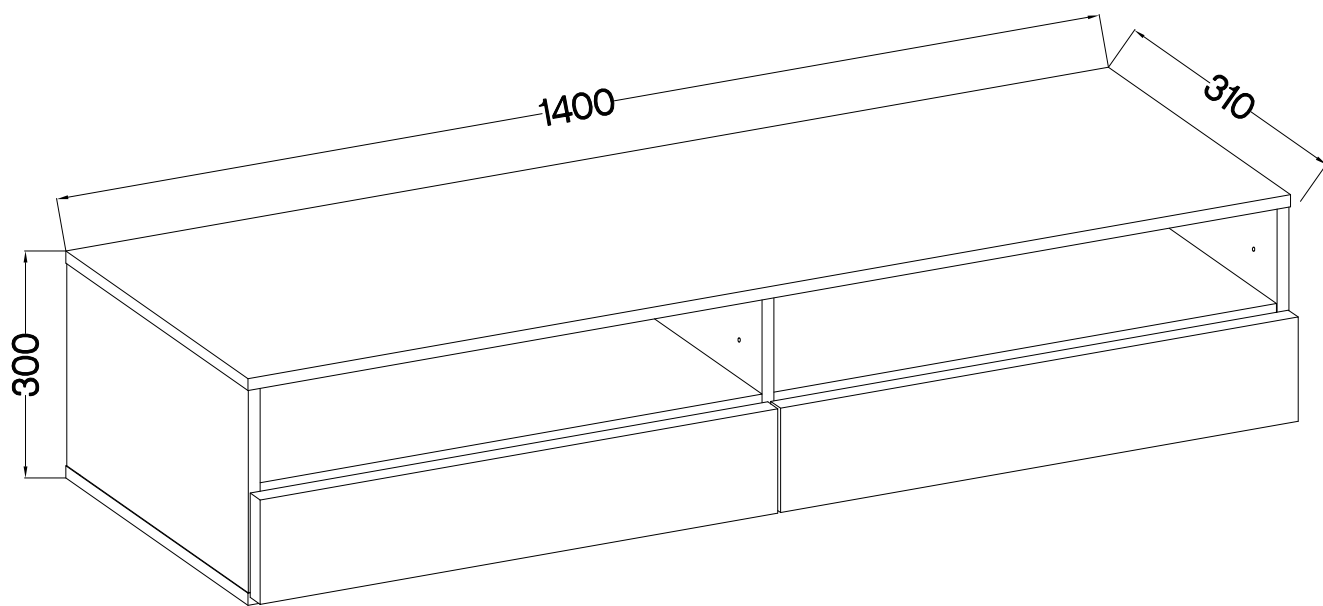
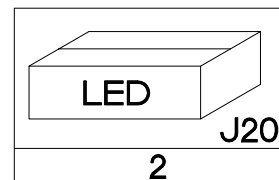


Tv 140



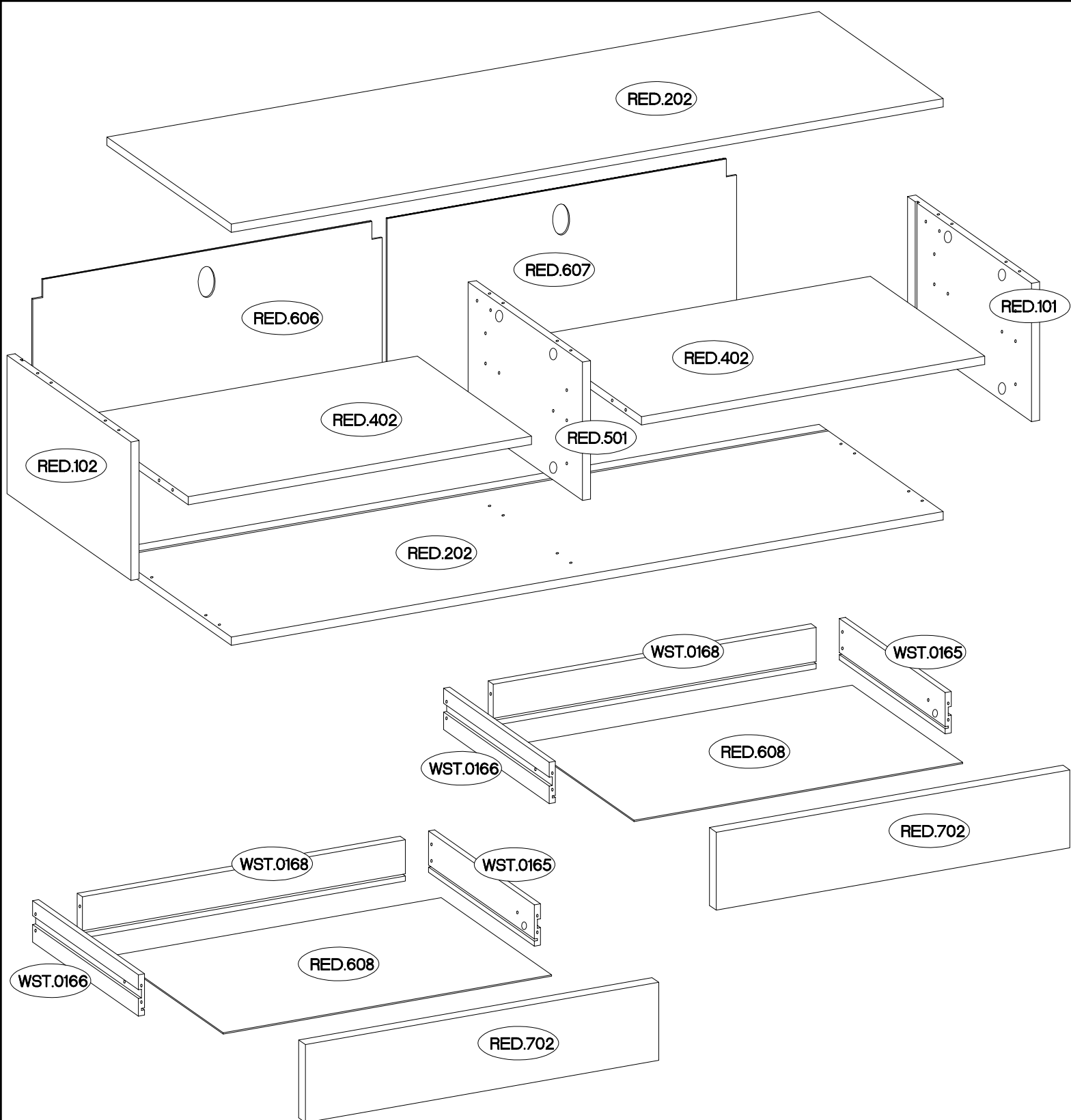
VARIANT



 A	 B2	 C	 C5	 D4	 D2	 E
28	4	20	4	2	20	17
 E13	 F4	 I	 J14	 K9	 K10	 K11
3	6	2	4	1	2	1
 M2	 M3	 O4	 O7	 P5	 P7	 U1
4	4	3	3	4	10-15	4

 R	 L	 L33
2	16	2

ISM-RED-02



RED.202



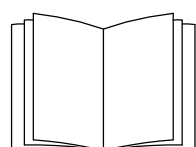
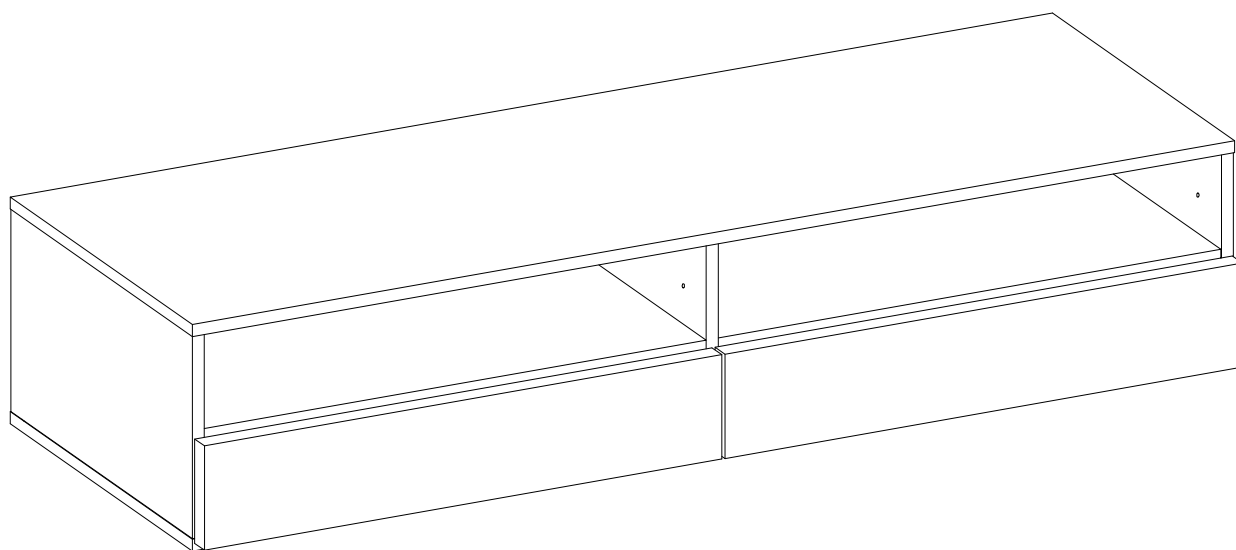
RED.402



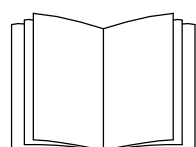
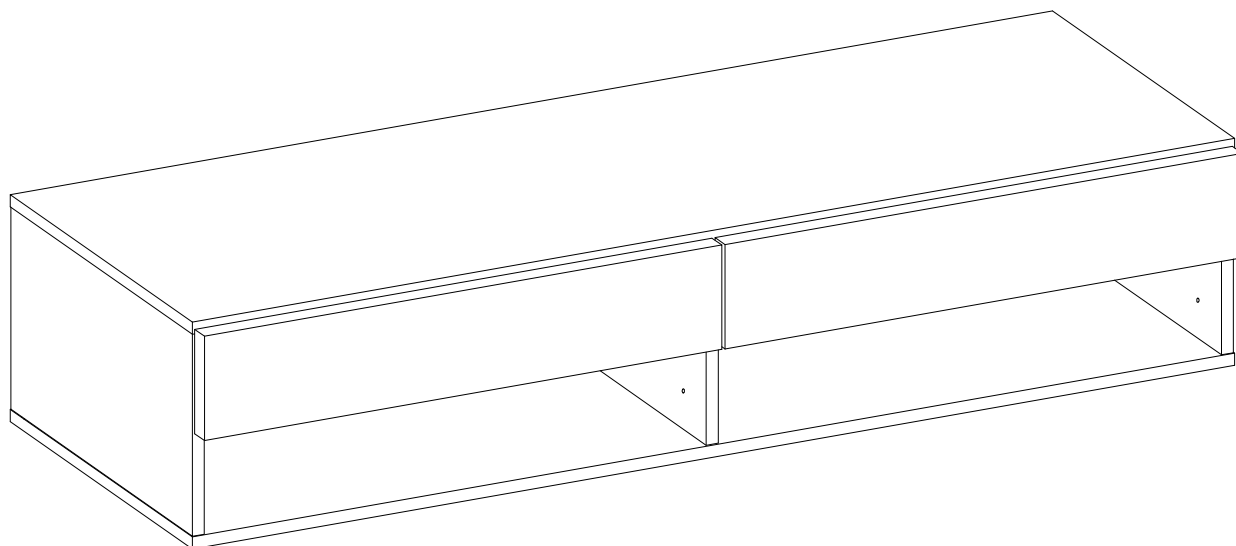
RED.608

Colli	Ersatzteil Nummer	Dimension
Colli 1/1	RED.101	268x293x16
	RED.102	268x293x16
	RED.202 x2	1400x294x16
	RED.402 x2	675x270x16
	RED.501	268x271x16
	RED.606	687x277x2,5
	RED.607	687x277x2,5
	RED.608 x2	646x248x2,5
	RED.702 x2	695x138x16
	WST.0165 x2	250x80x12
	WST.0166 x2	250x80x12
	WST.0168 x2	635x80x12





1 — 18

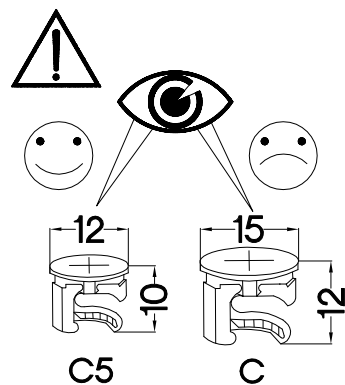
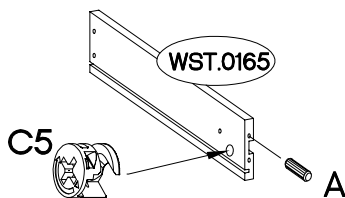
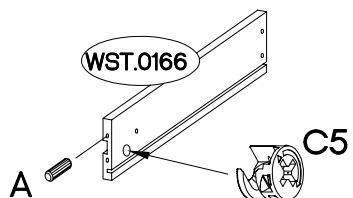
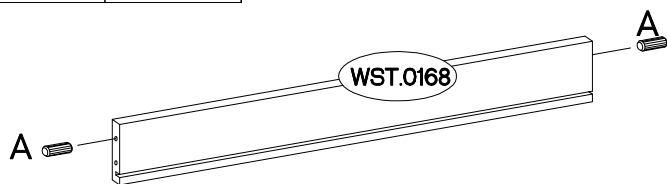
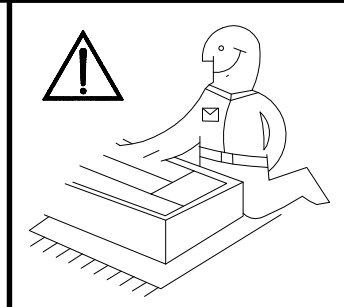


1 — 5
19 — 31

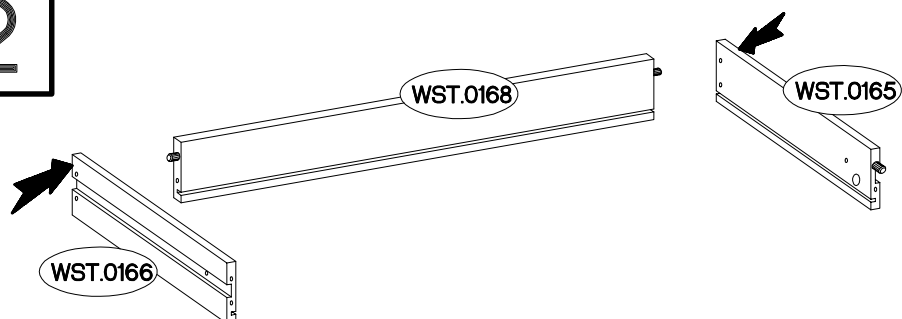
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$\pm 12/10\text{mm}$  C5 4	$\pm 8 \times 30\text{mm}$  A 8
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x2

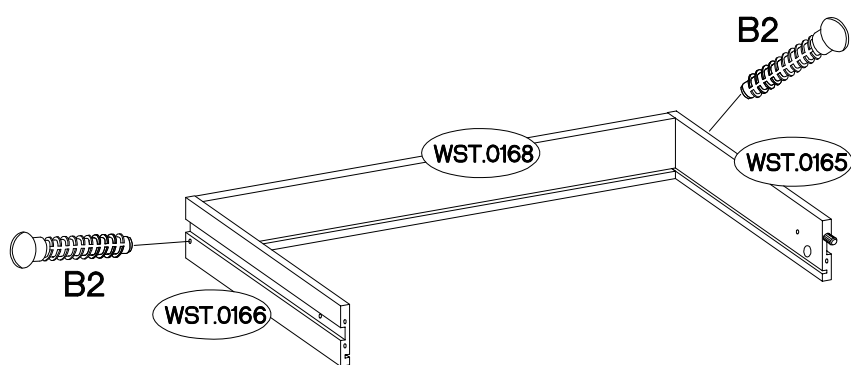
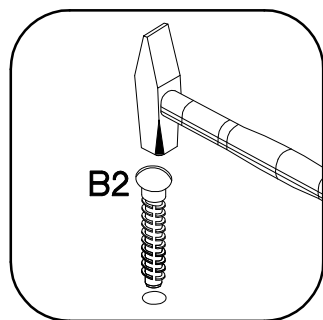


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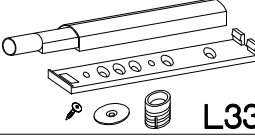


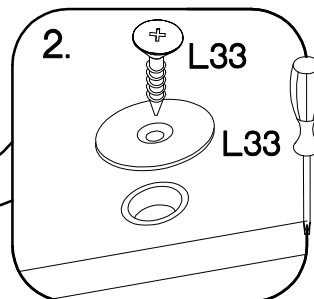
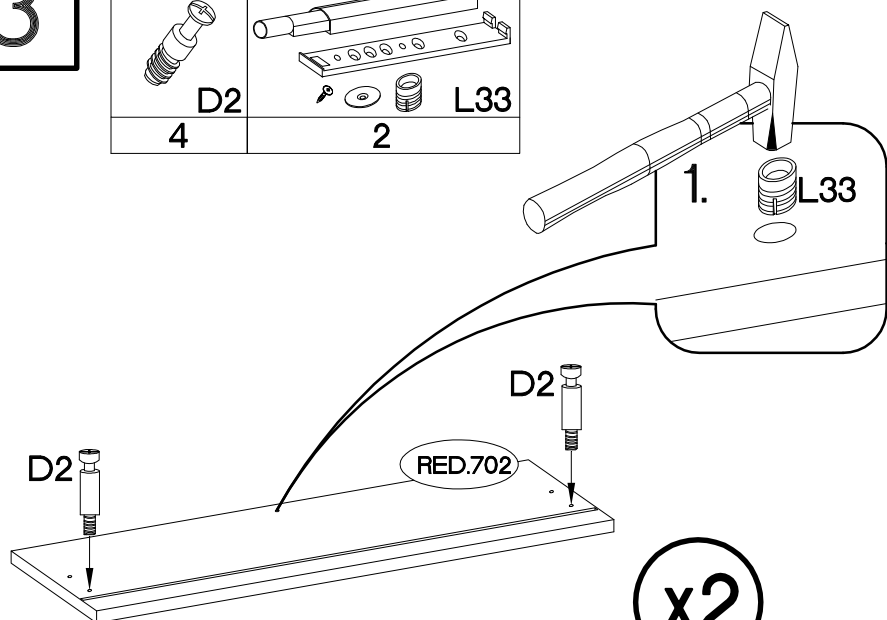
x2

$\pm 6 \times 42\text{mm}$  B2 4

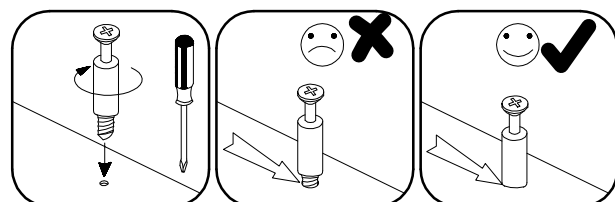


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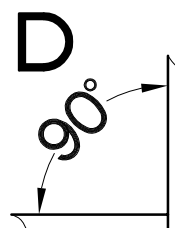
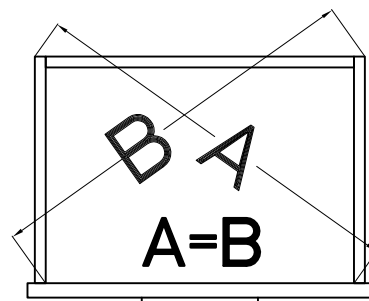
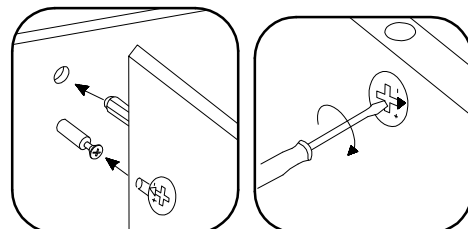
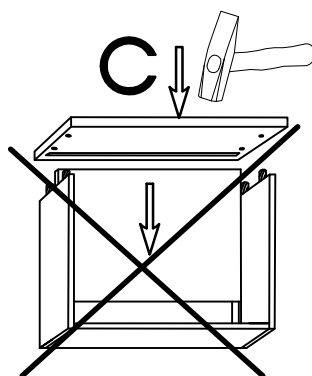
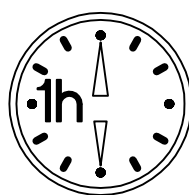
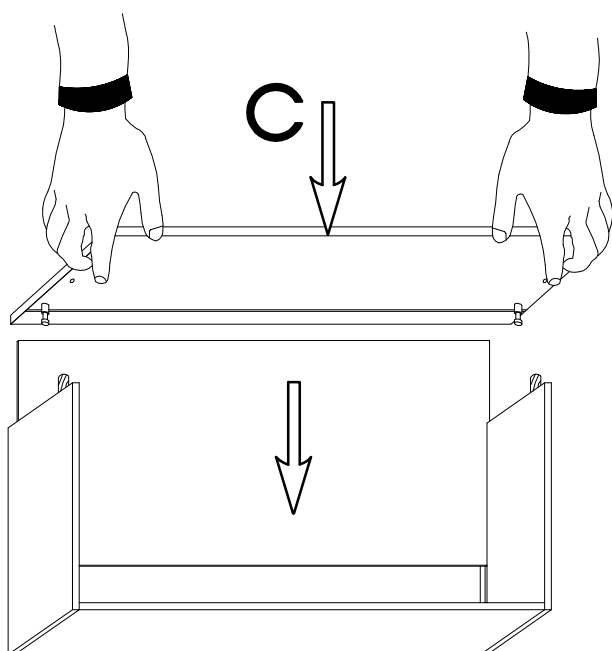
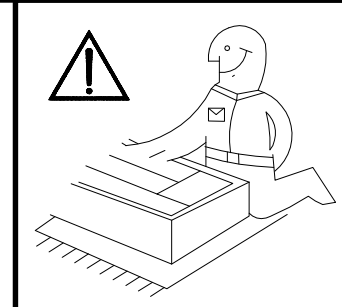
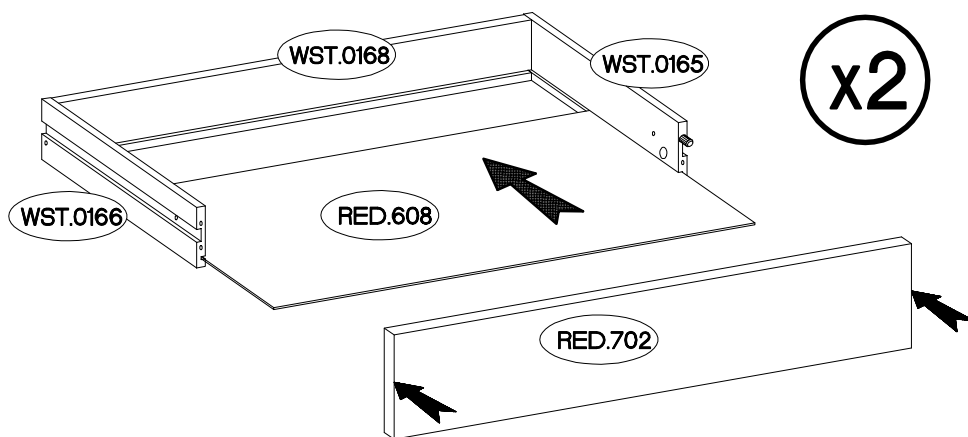
$L=20\text{mm}$  D2 4	 L33 2
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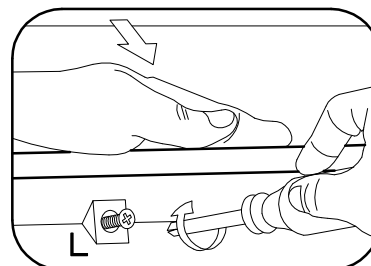
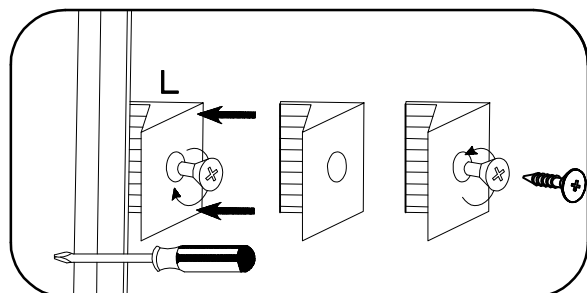
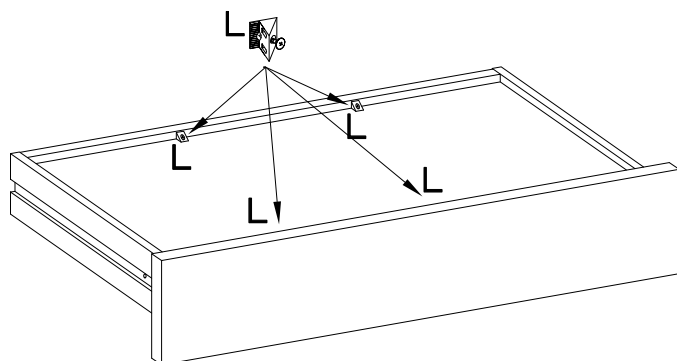
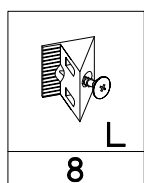
x2

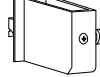


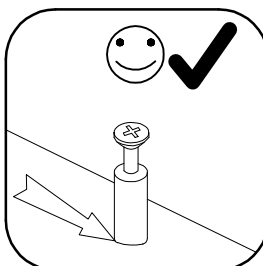
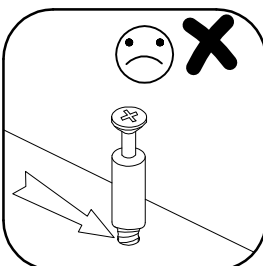
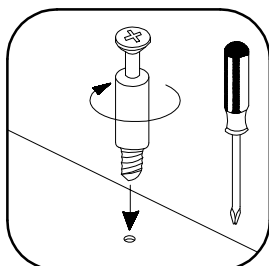
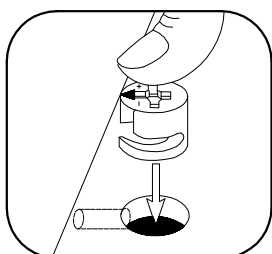
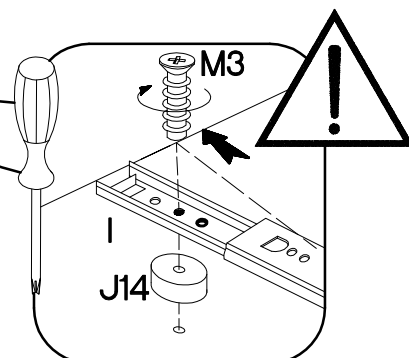
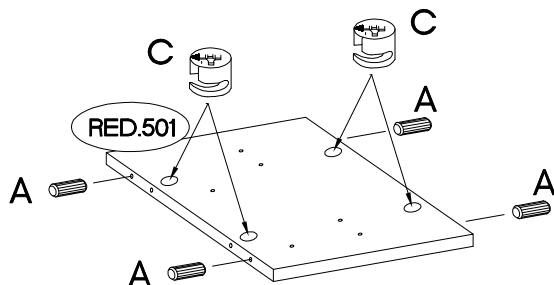
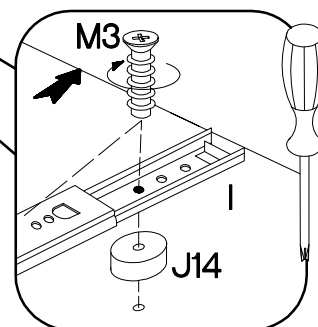
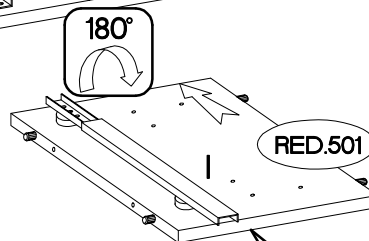
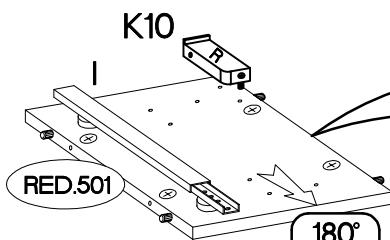
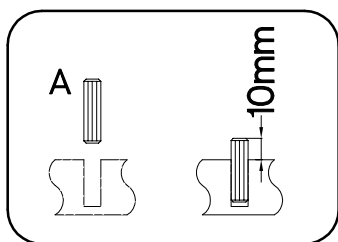
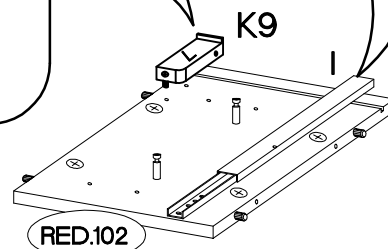
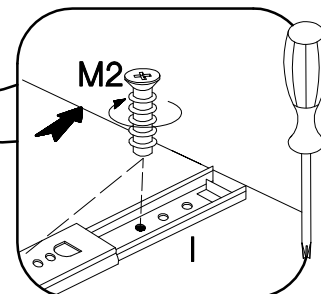
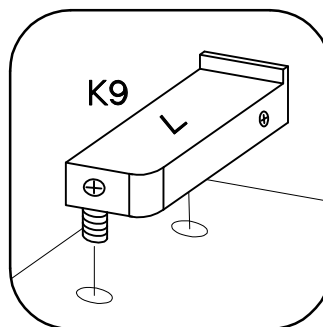
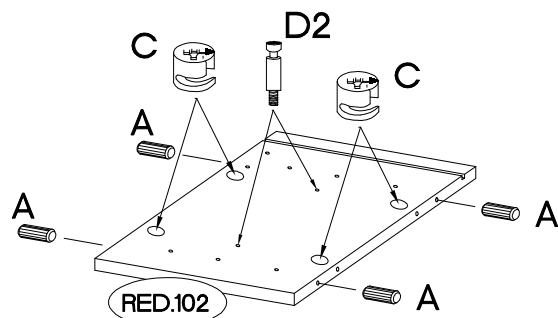
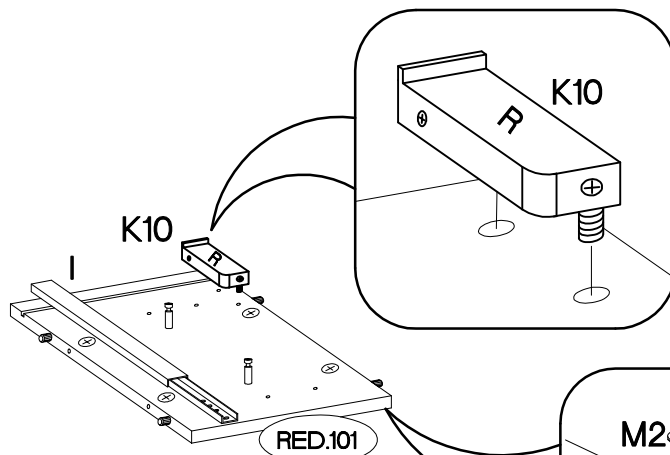
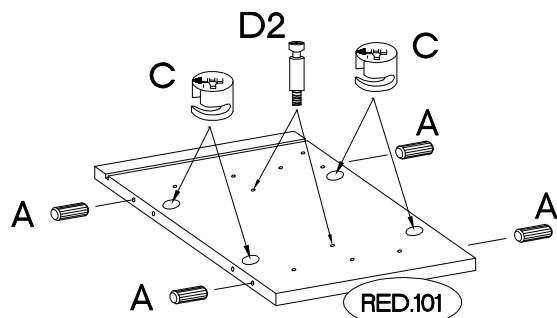
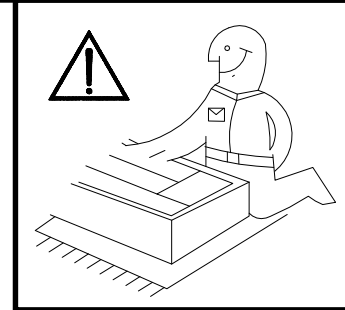
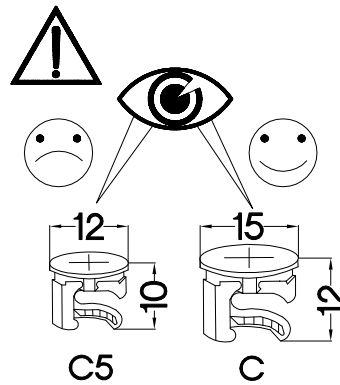
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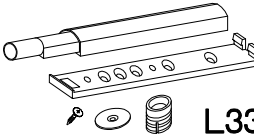


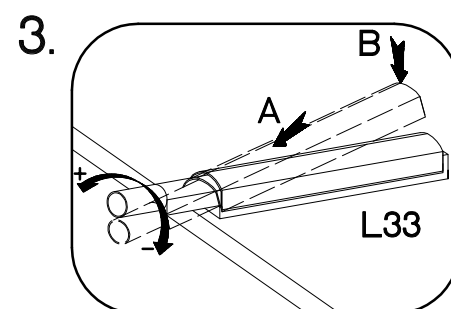
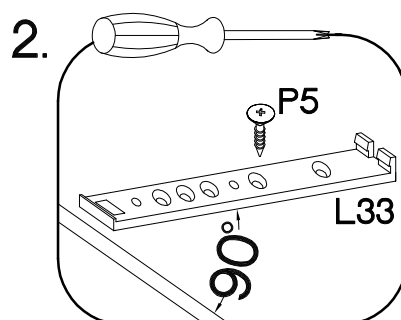
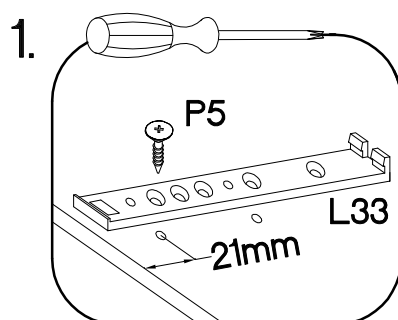
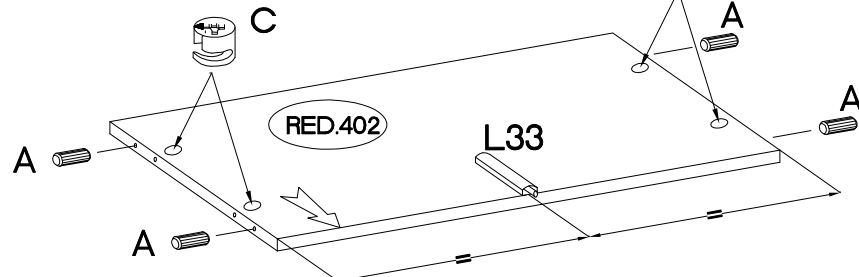
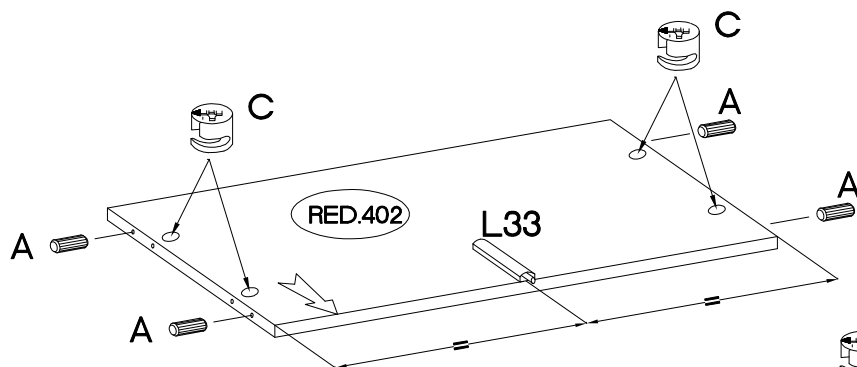
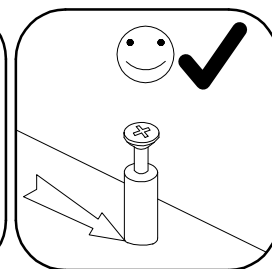
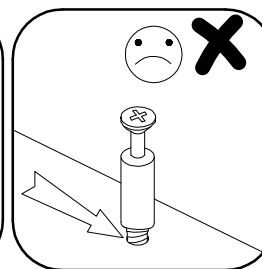
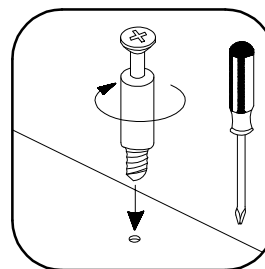
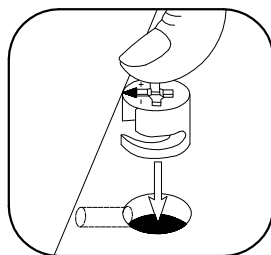
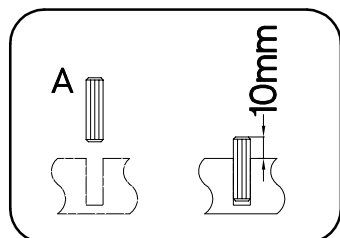
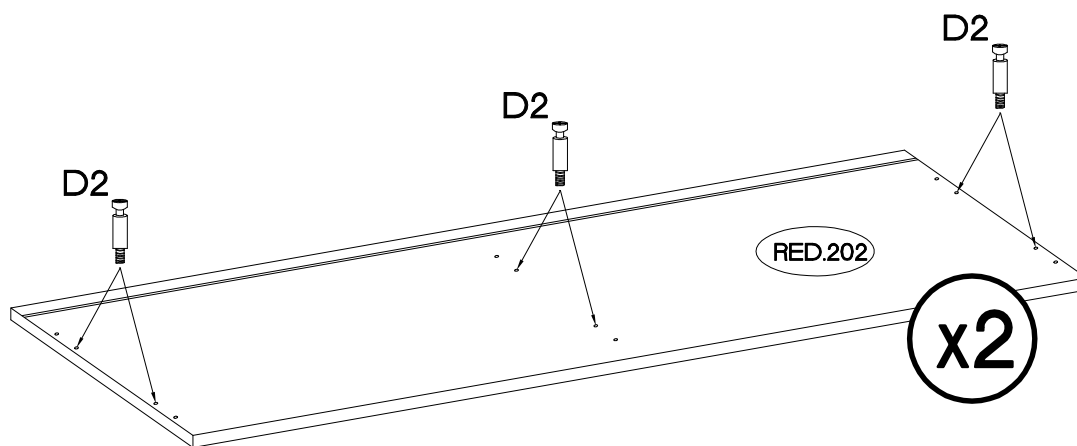
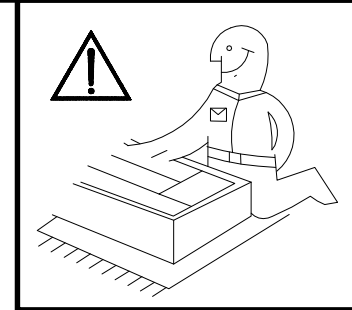
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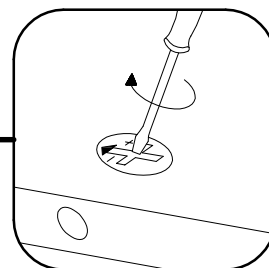
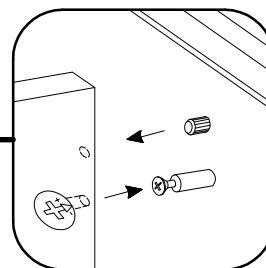
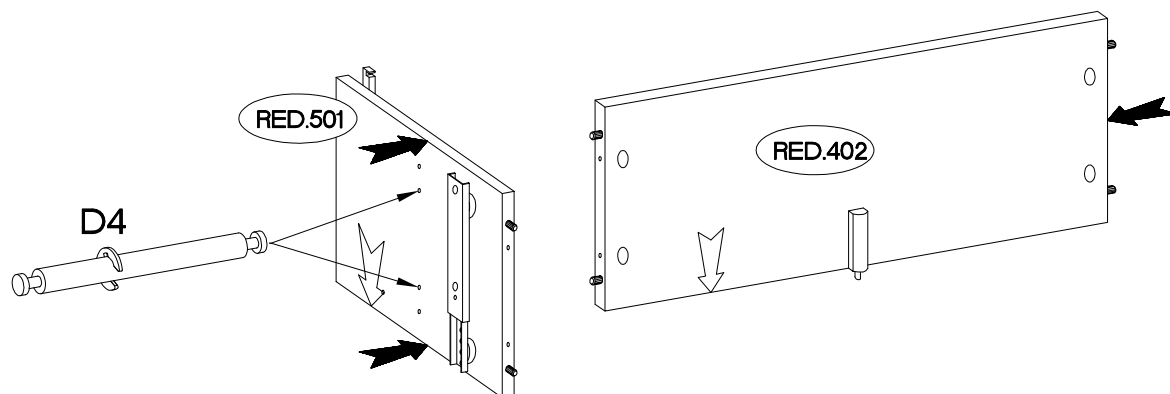
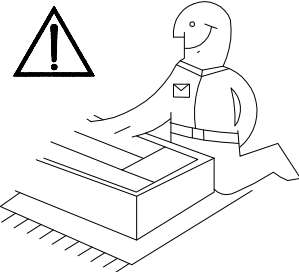
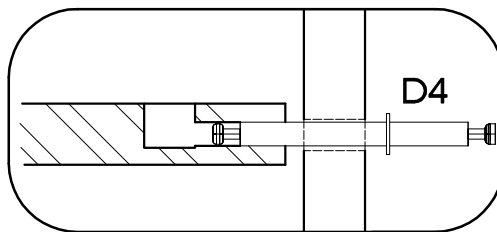
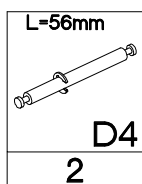
6	±8x30mm  A	±15/12mm  C	L  K9	R  K10
	12	12	1	2
L=20mm  D2	17/246mm  I	±6,3x13mm  M2	±6.3x20mm  M3	±20/8mm  J14
	4	2	4	4



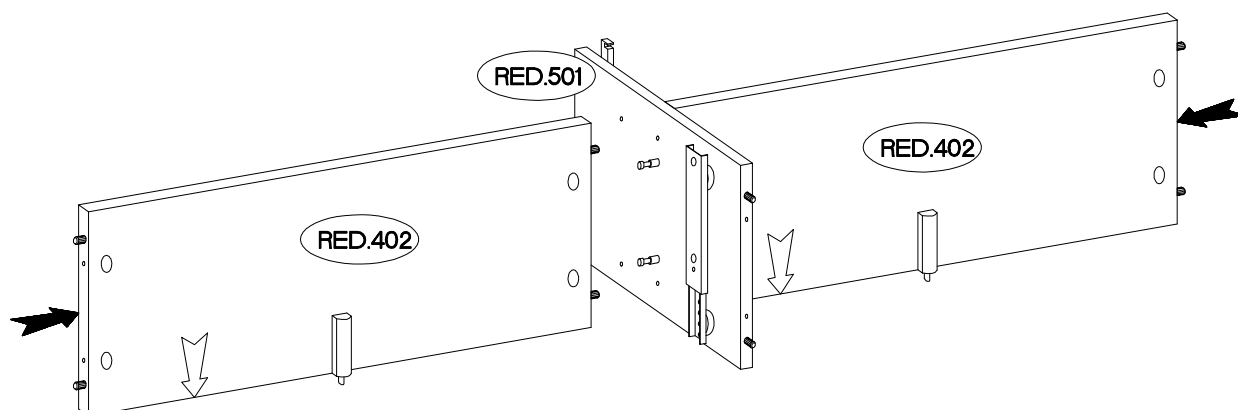
L=20mm  D2 12	15/12mm  C 8	3.5x13mm  P5 4	 L33 1	8x30mm  A 8
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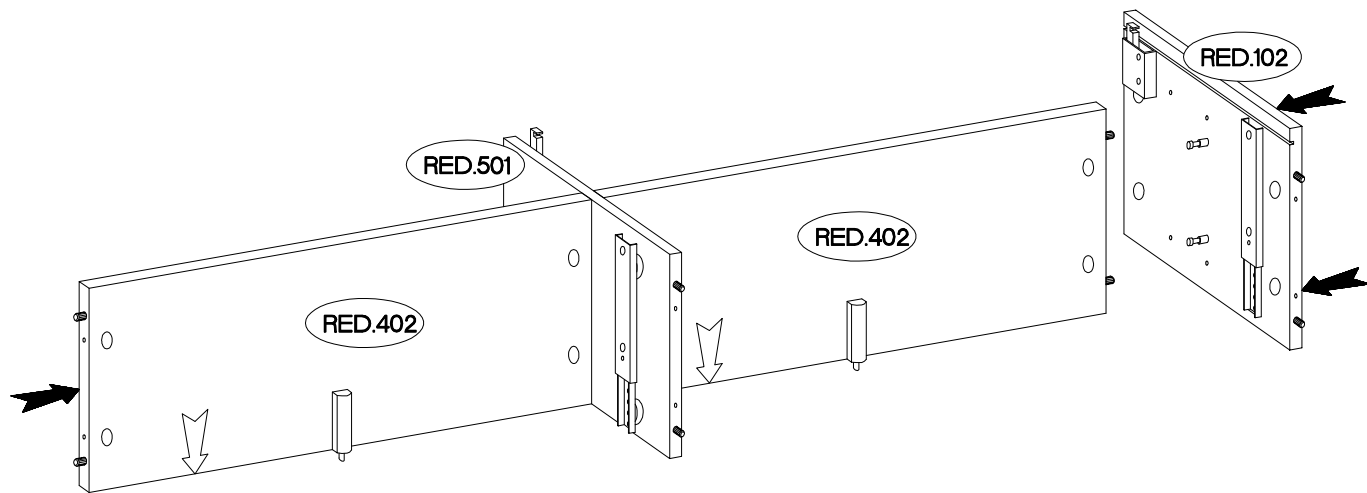
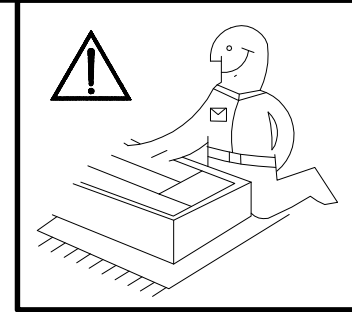
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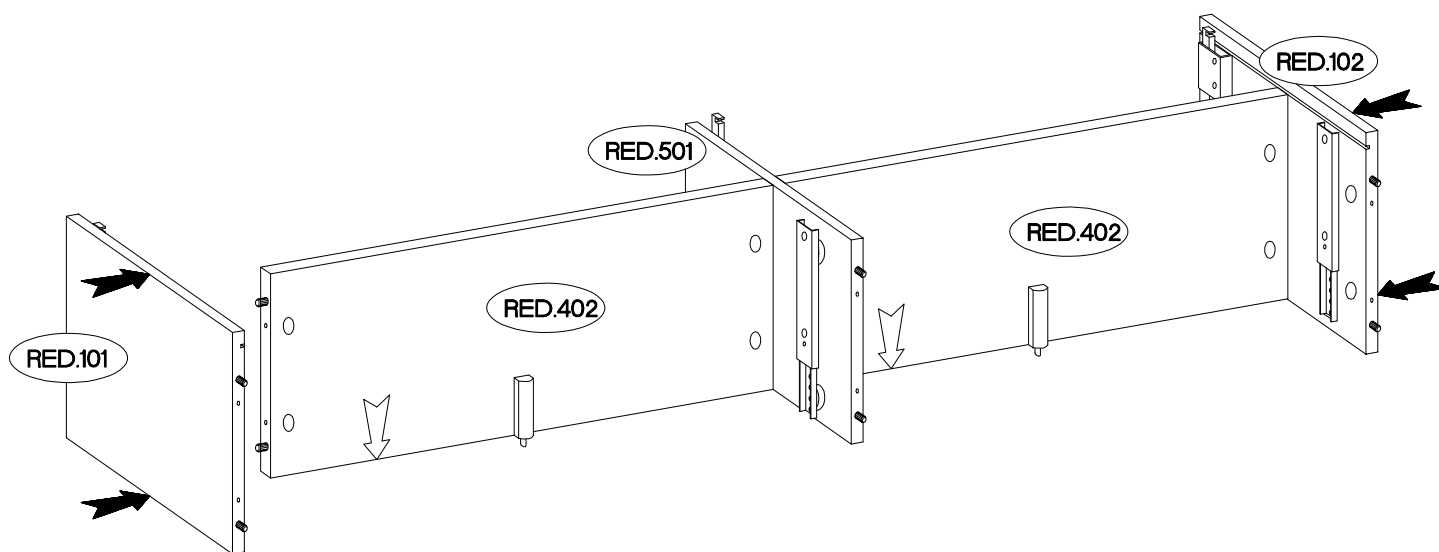
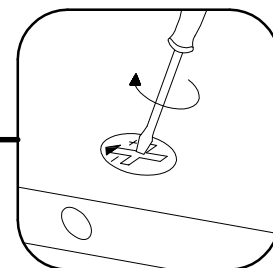
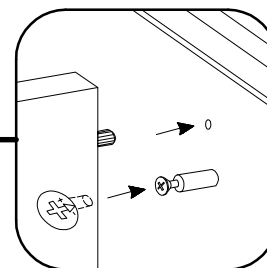
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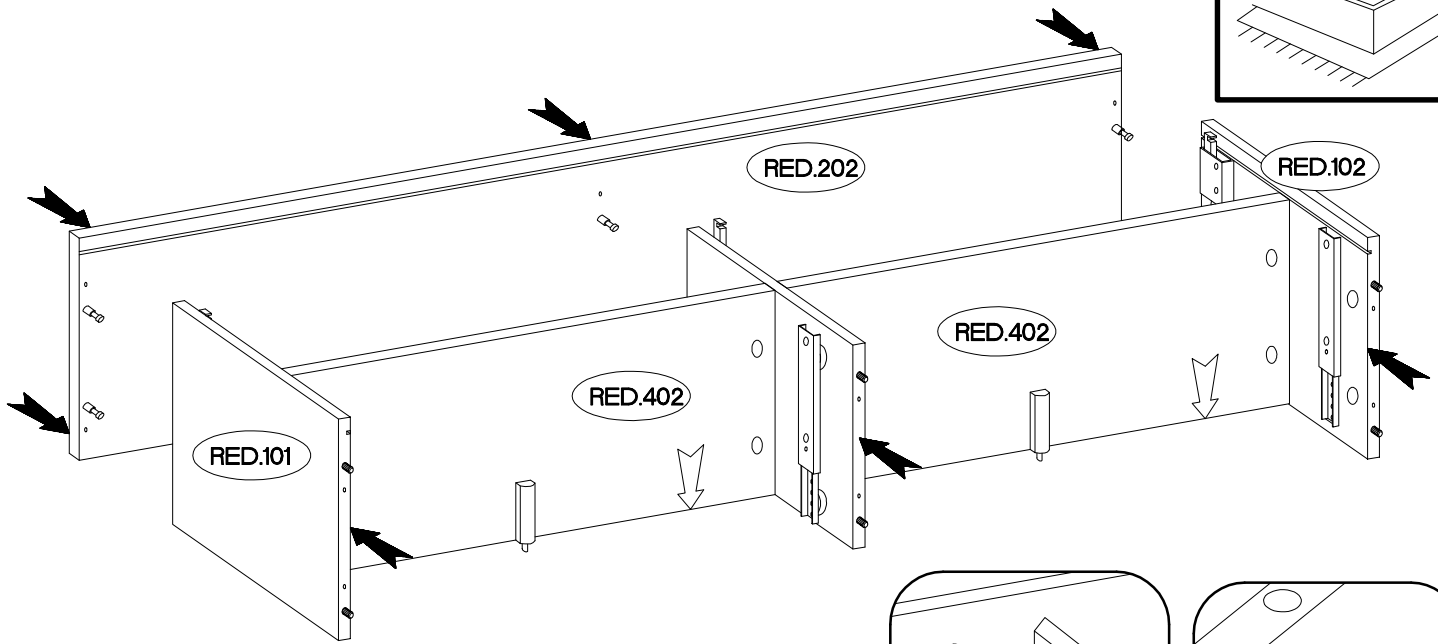
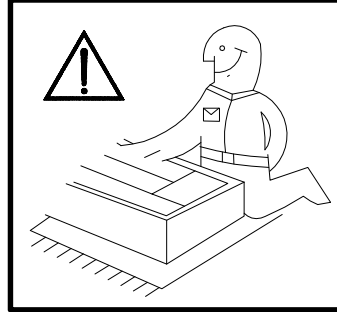
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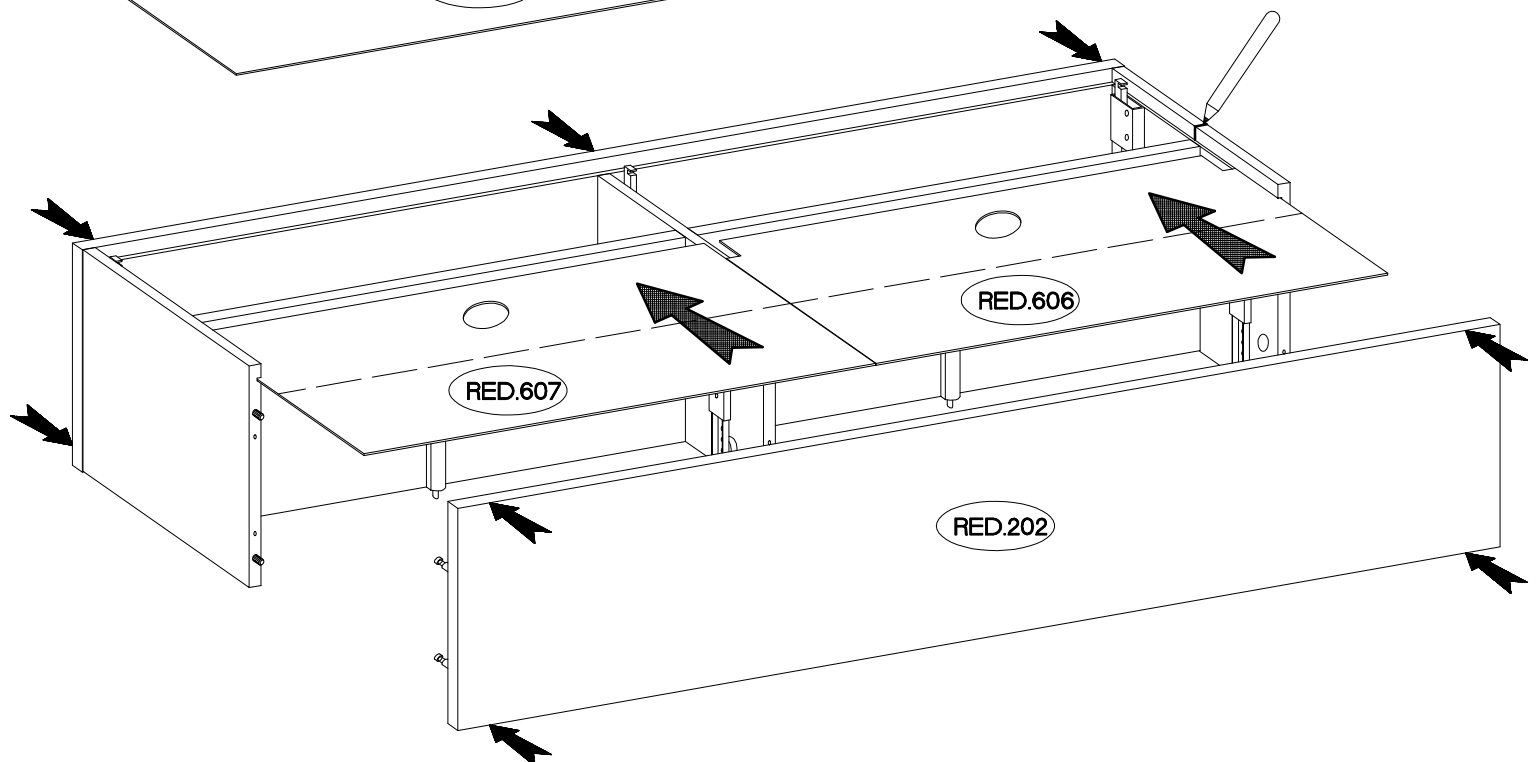
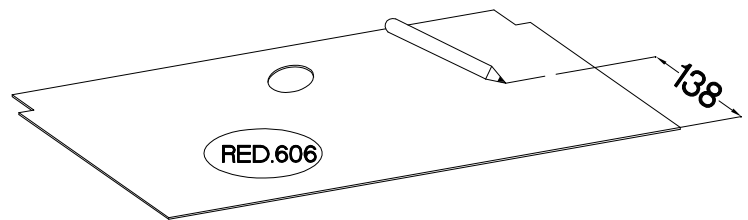
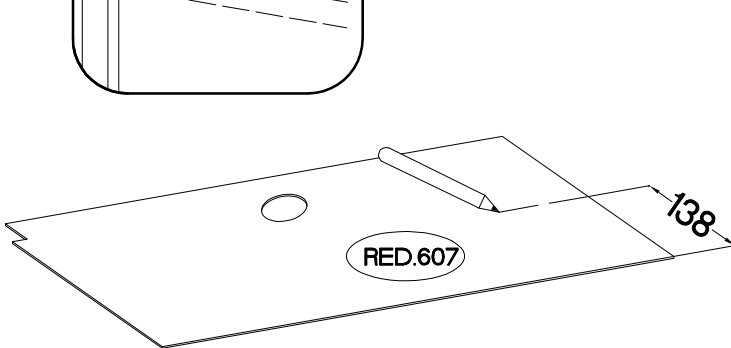
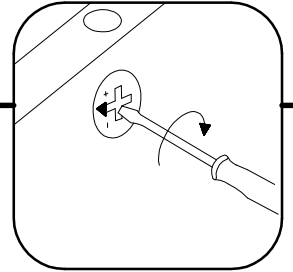
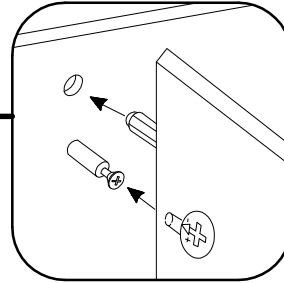
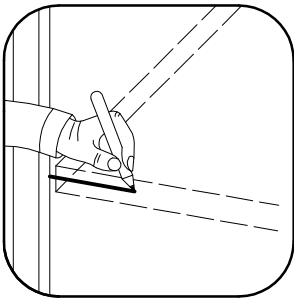
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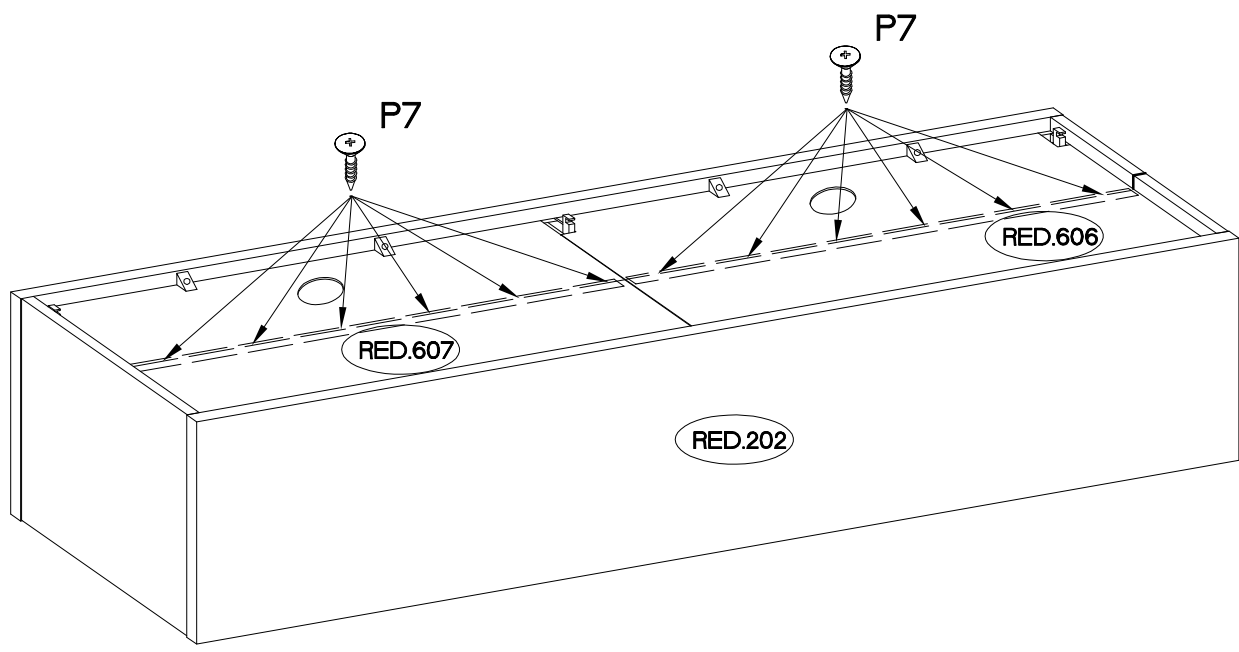
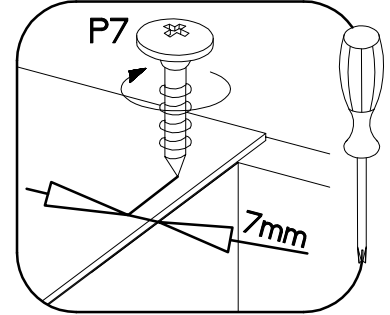
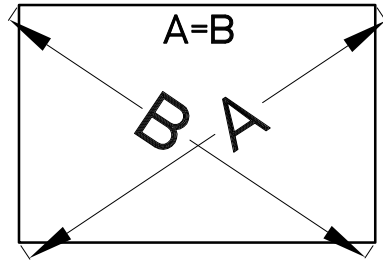
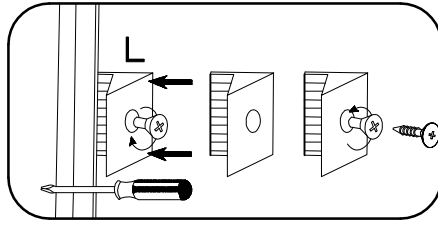
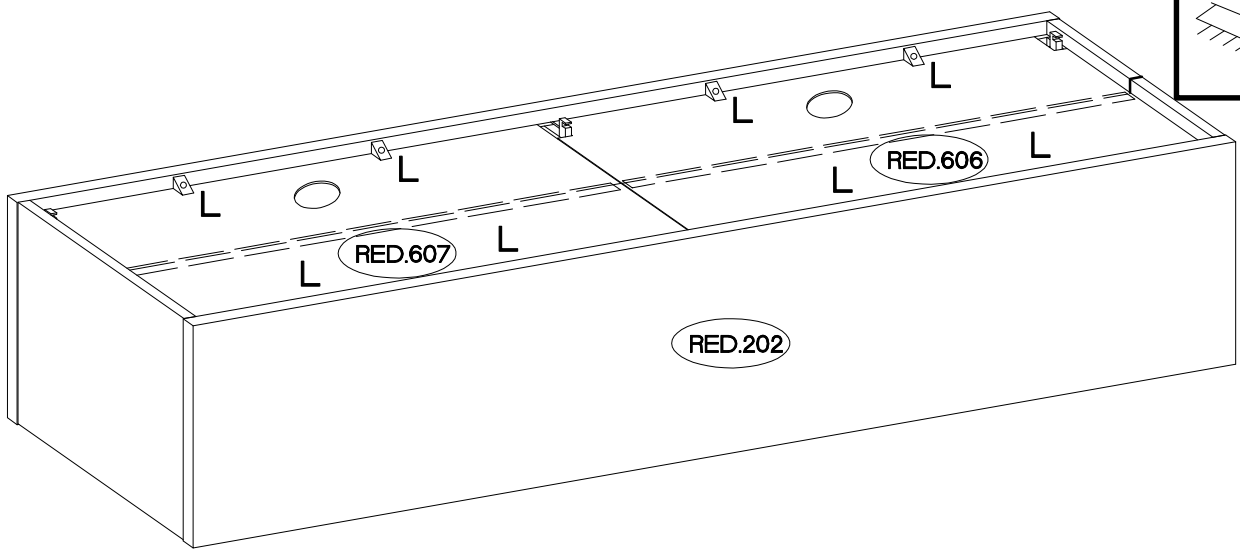
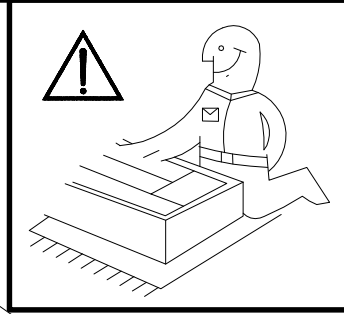
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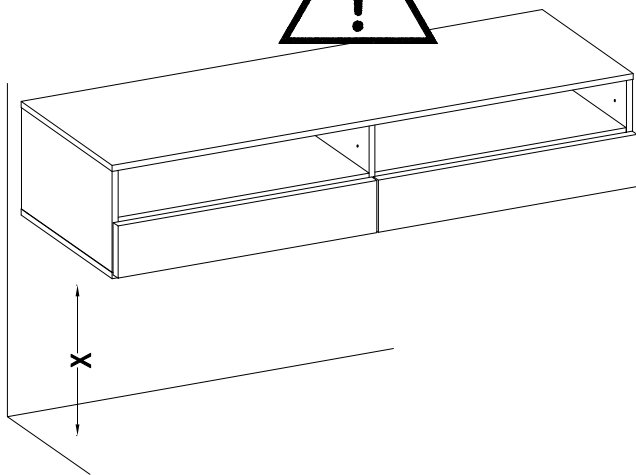


13

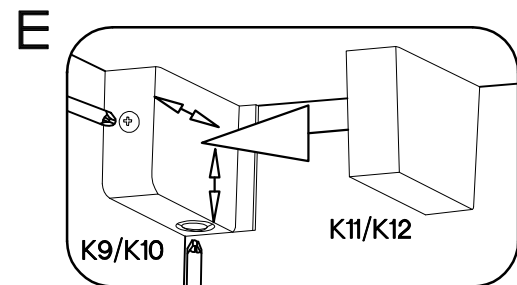
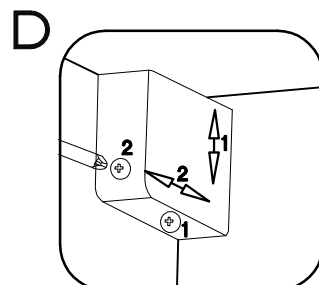
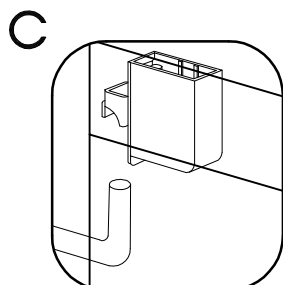
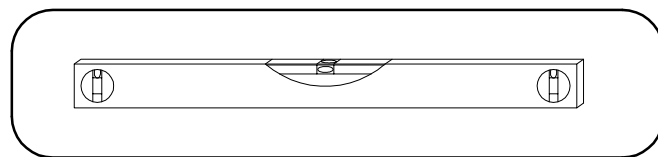
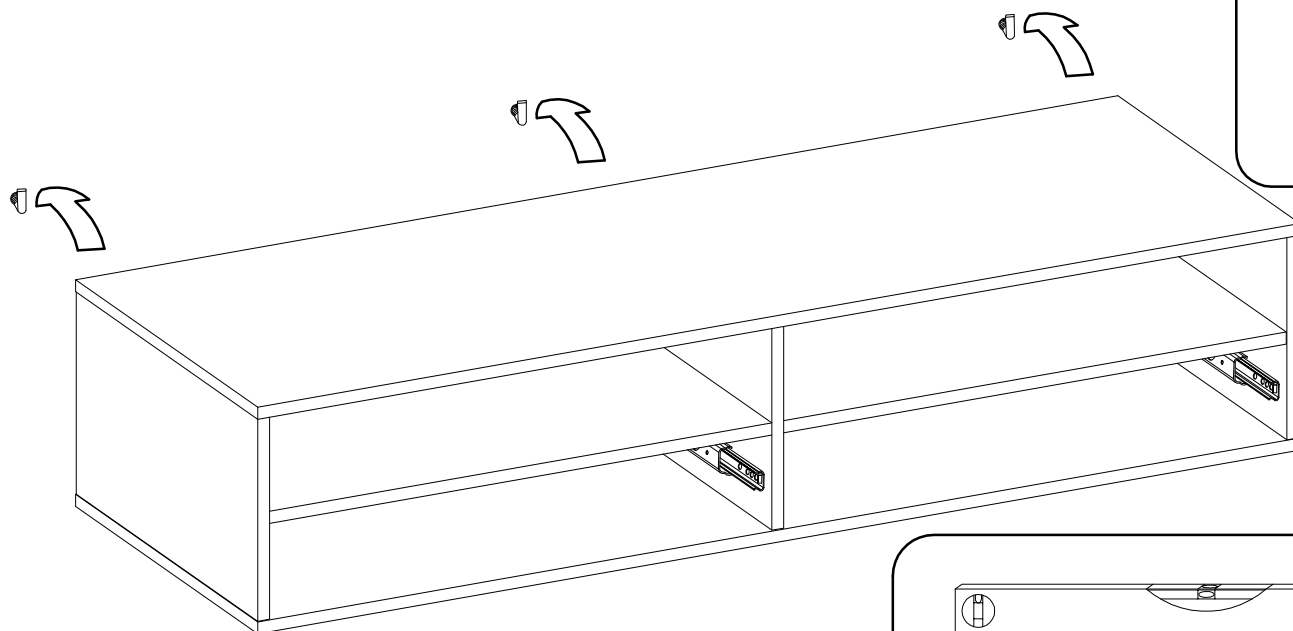
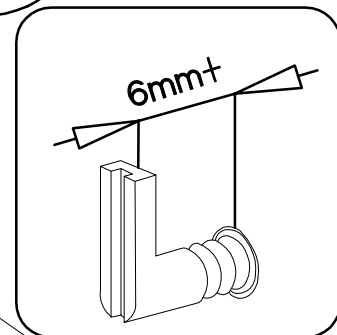
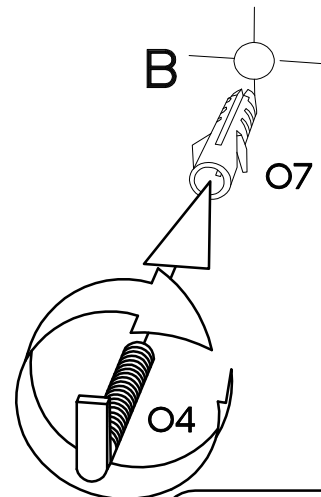
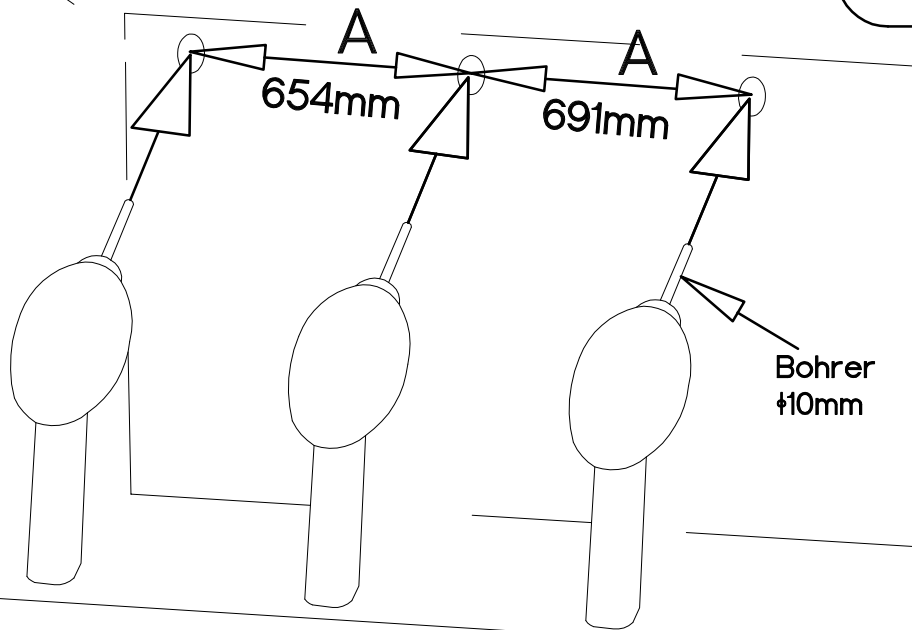
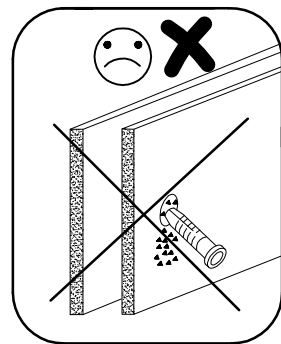
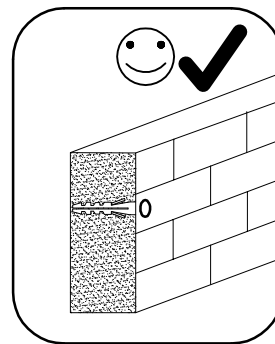


	$\pm 3.0 \times 20 \text{ mm}$
L	P7
8	10-15

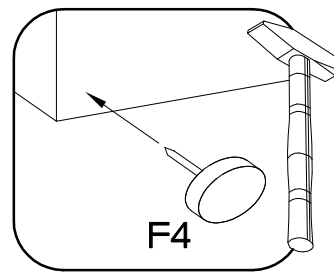
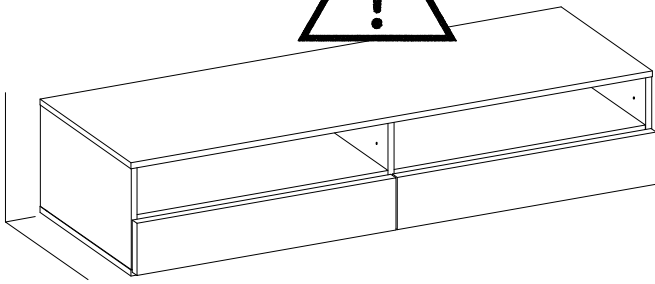




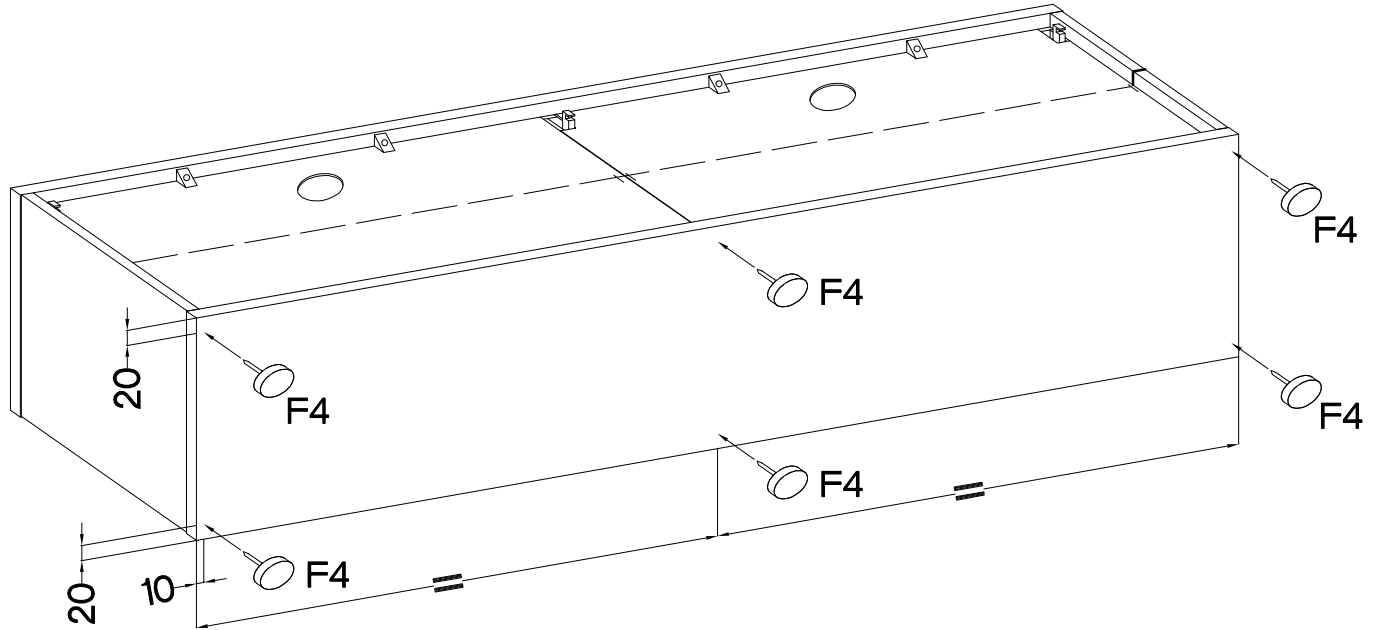
⌀10x50mm	6,5/68mm	L	R
O7	O4	K11	K12
3	3	1	2



16

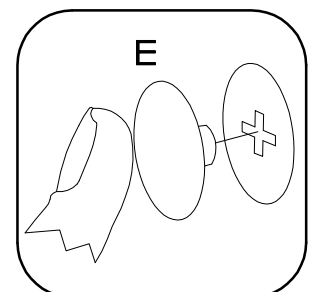
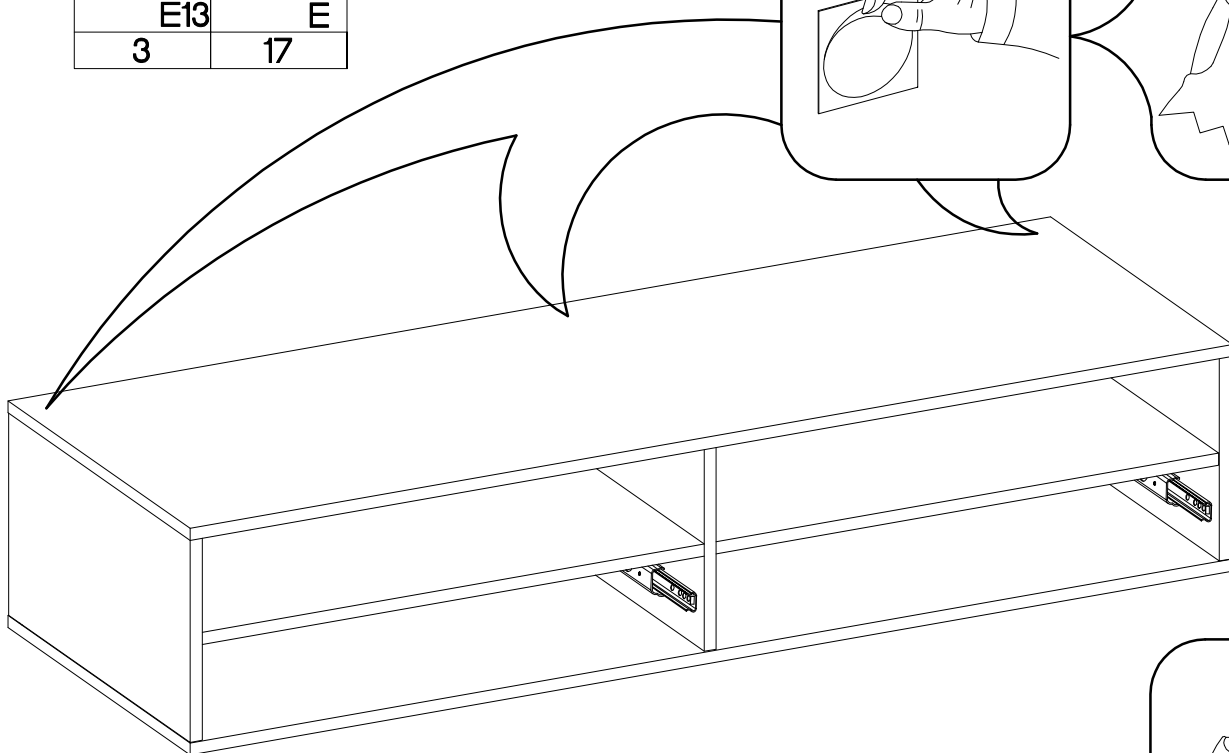
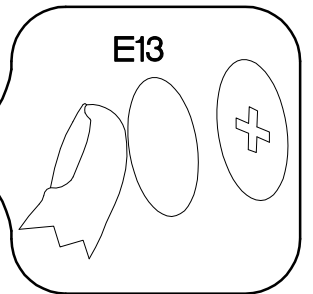
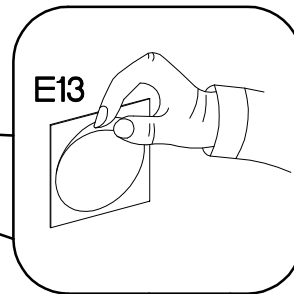


$\varnothing 15 \times 5 \text{mm}$ F4
6



17

$\varnothing 14$ E13	 E
3	17

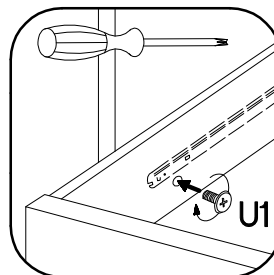
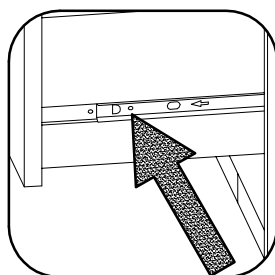
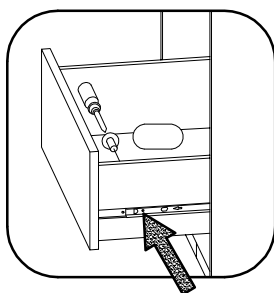
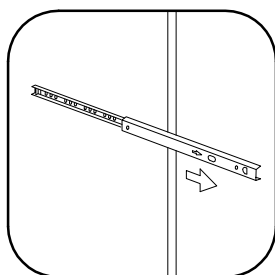
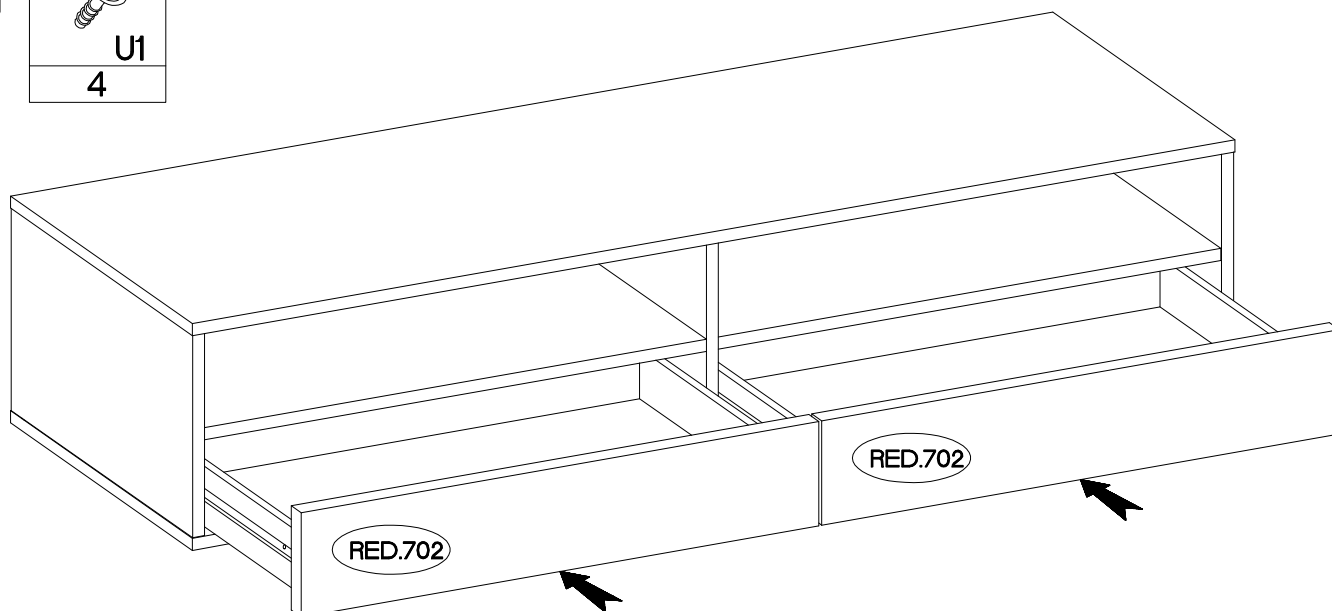


M4x9mm

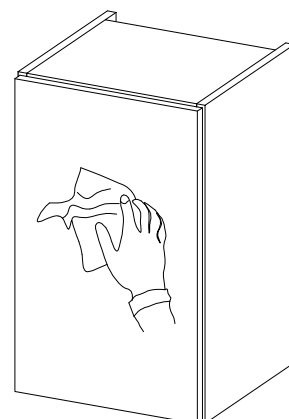
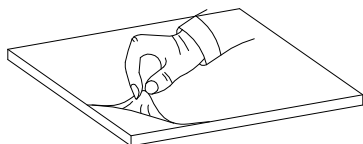
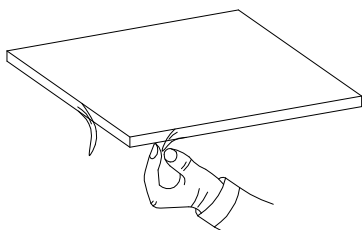


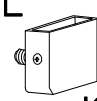
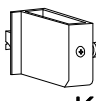
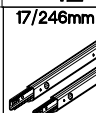
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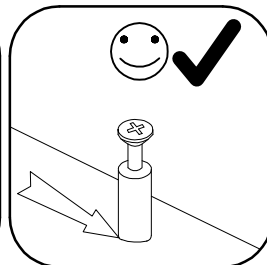
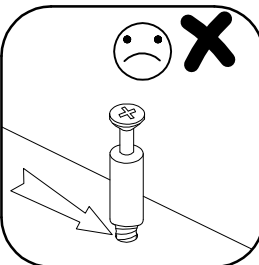
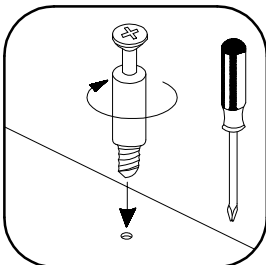
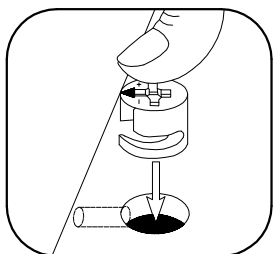
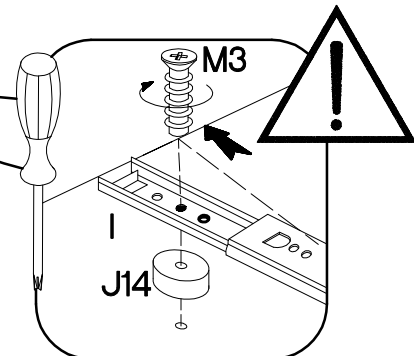
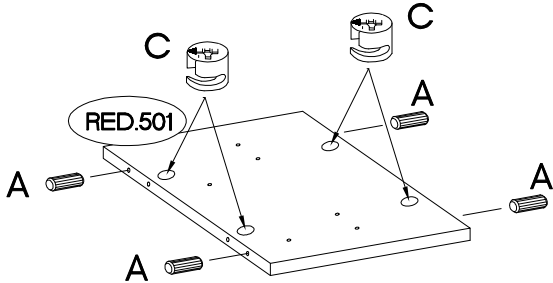
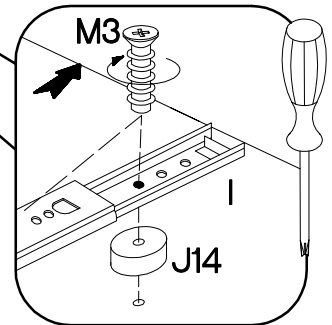
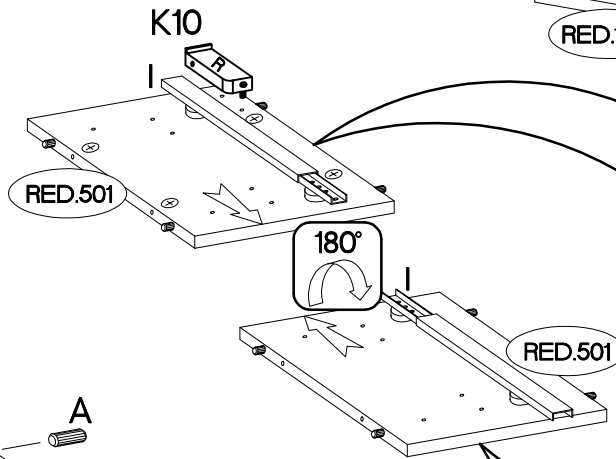
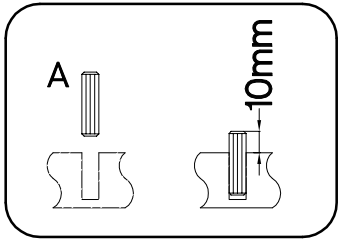
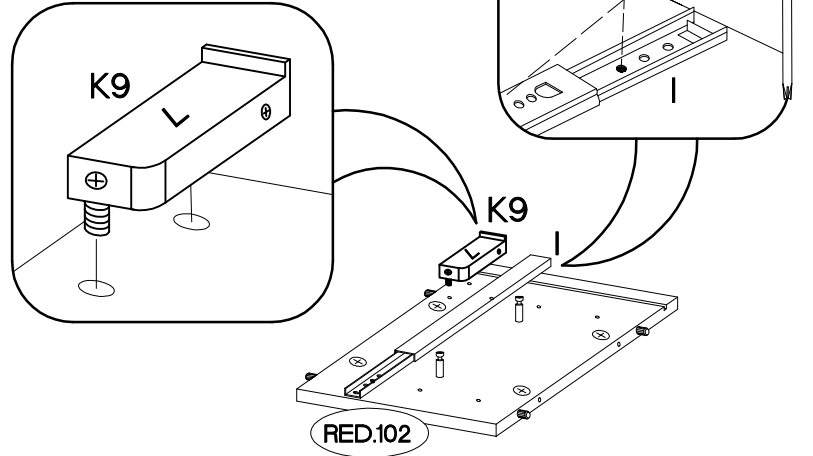
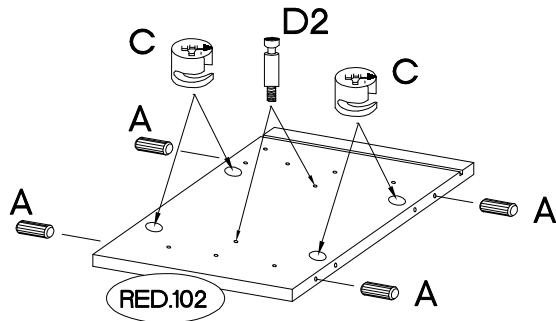
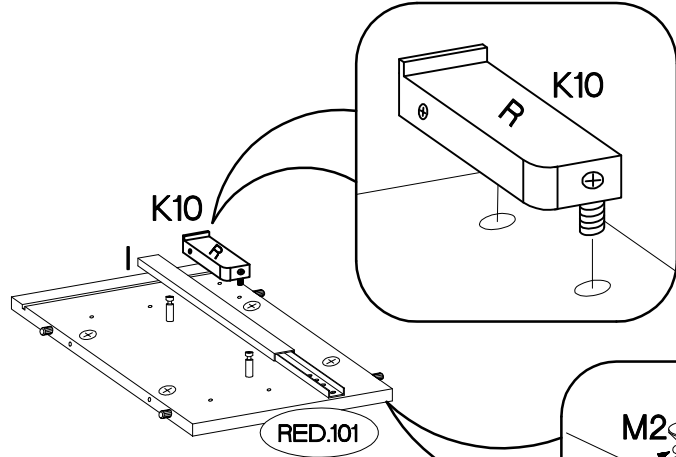
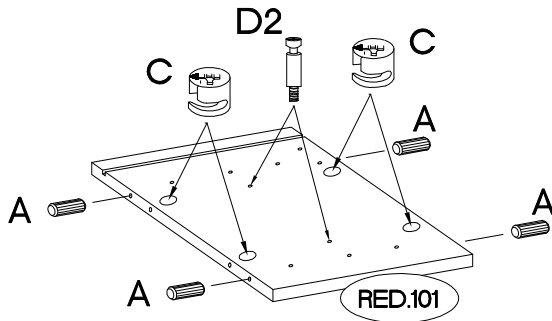
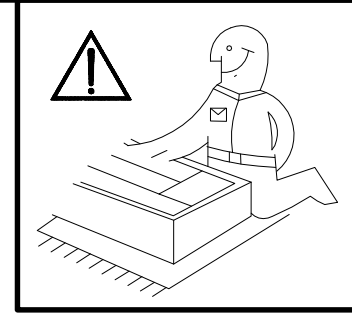
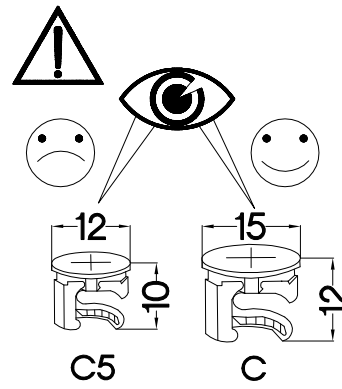
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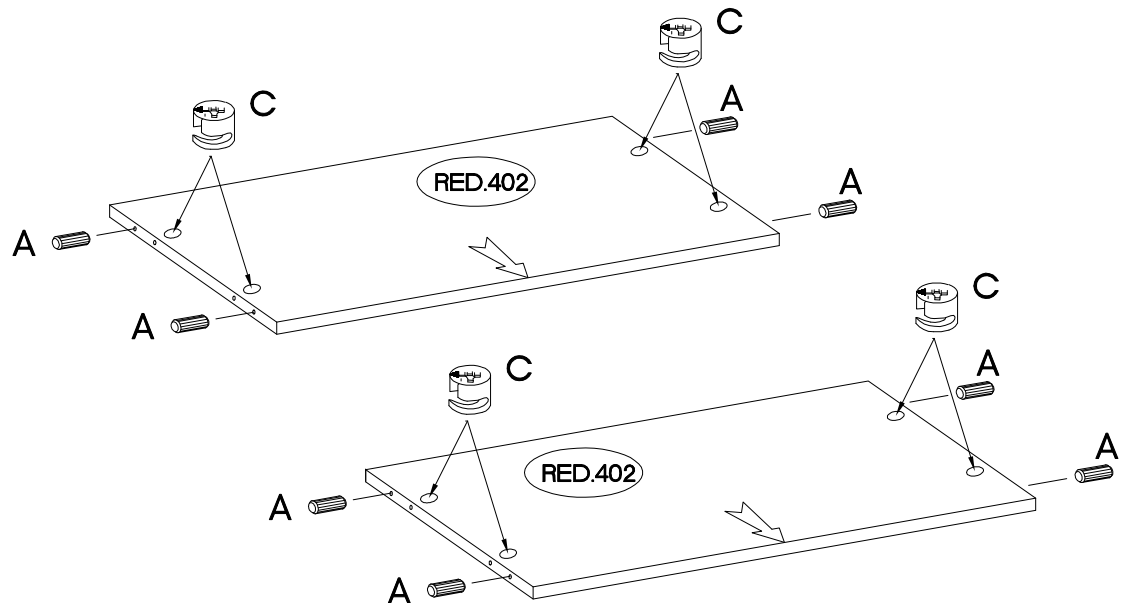
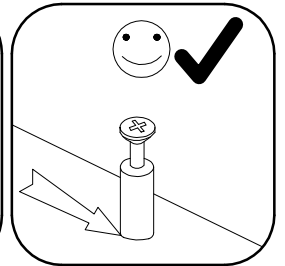
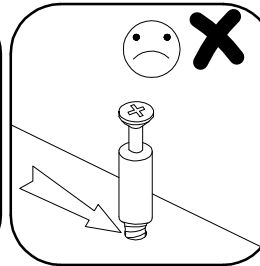
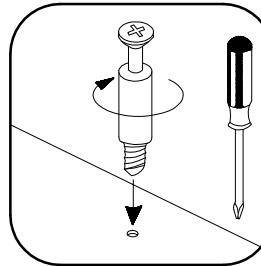
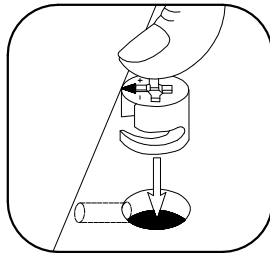
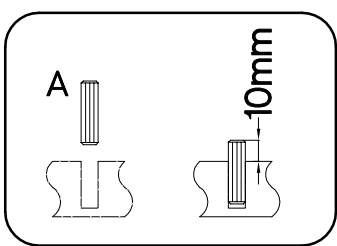
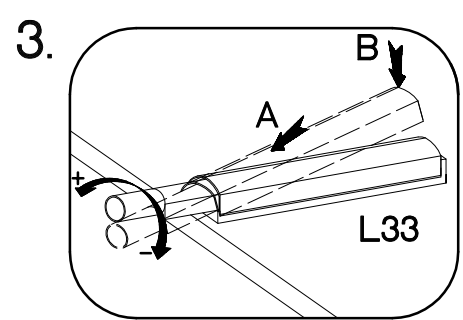
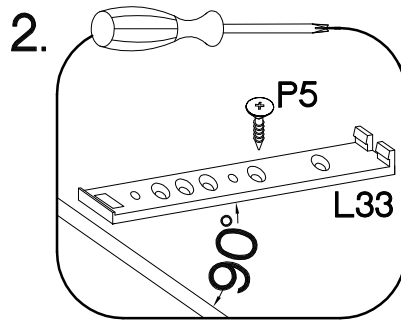
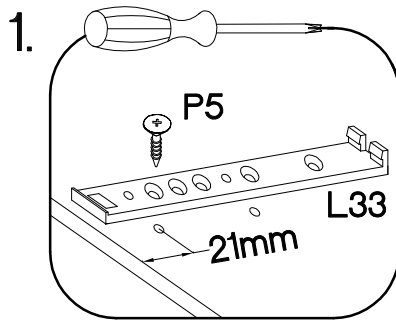
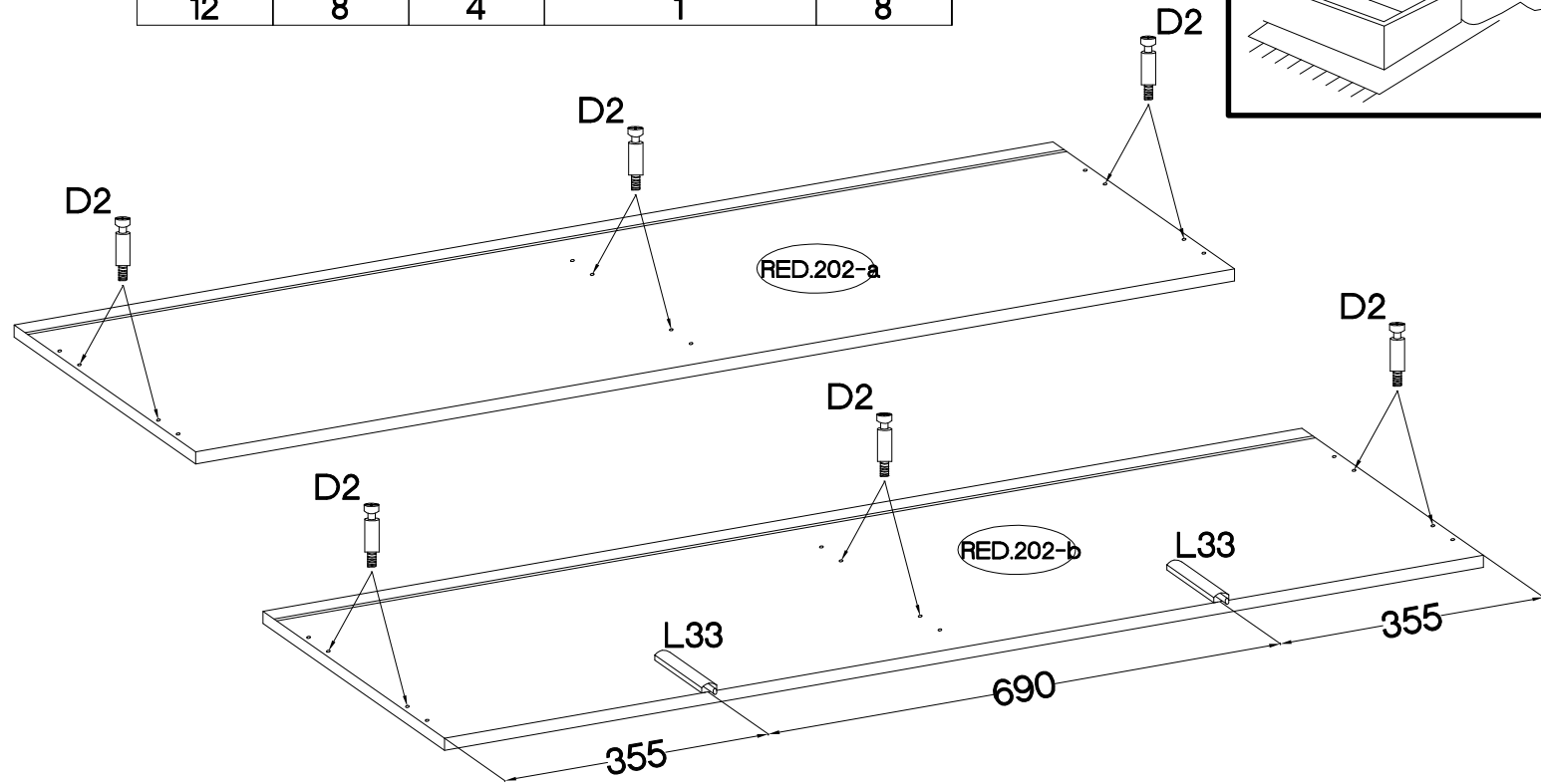
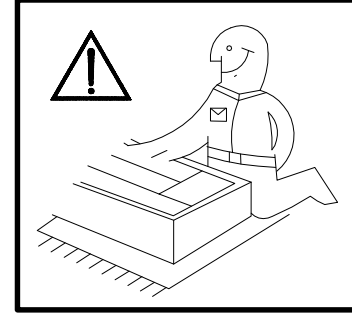
VARIANT HIGH GLOSS



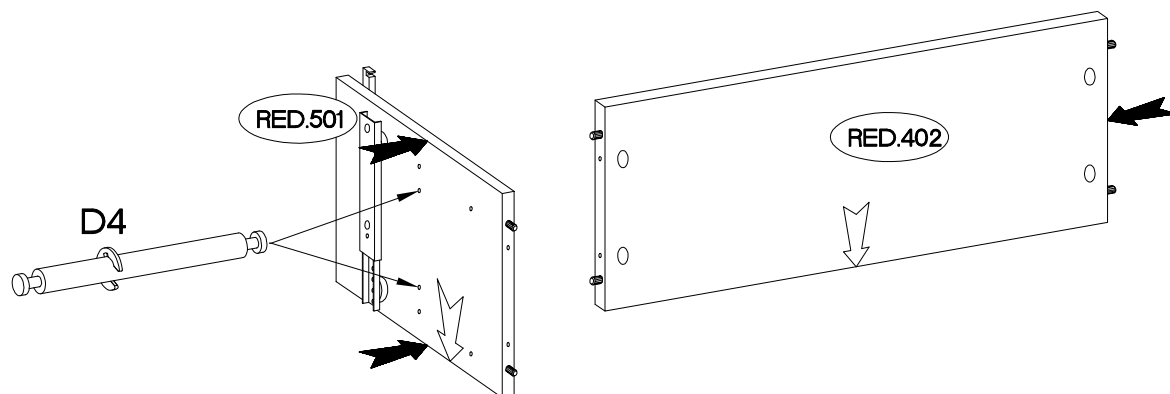
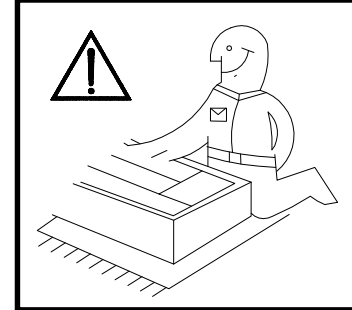
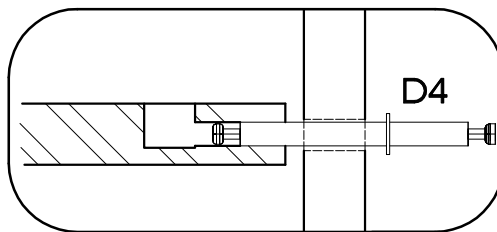
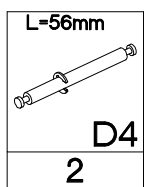
 A	 C	 L K9	 R K10
12	12	1	2
 D2	 I	 M2	 M3
4	2	4	4
			 J14
			4



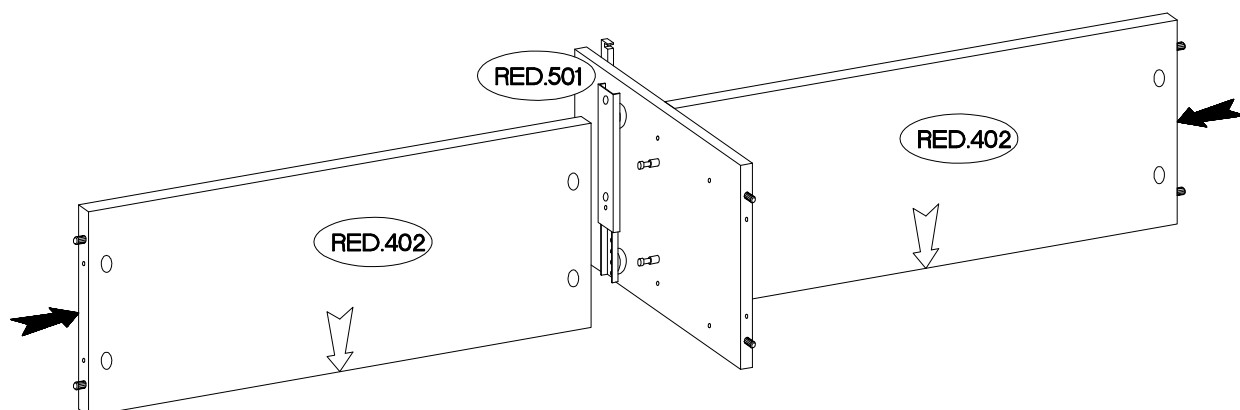
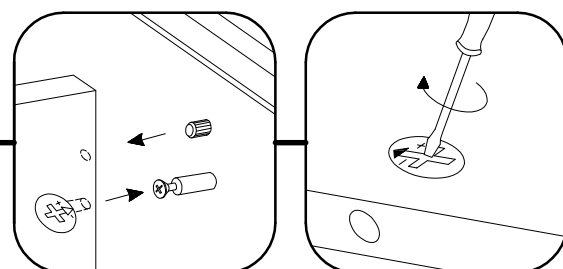
L=20mm  D2 12	15/12mm  C 8	3.5x13mm  P5 4	 L33 1	8x30mm  A 8
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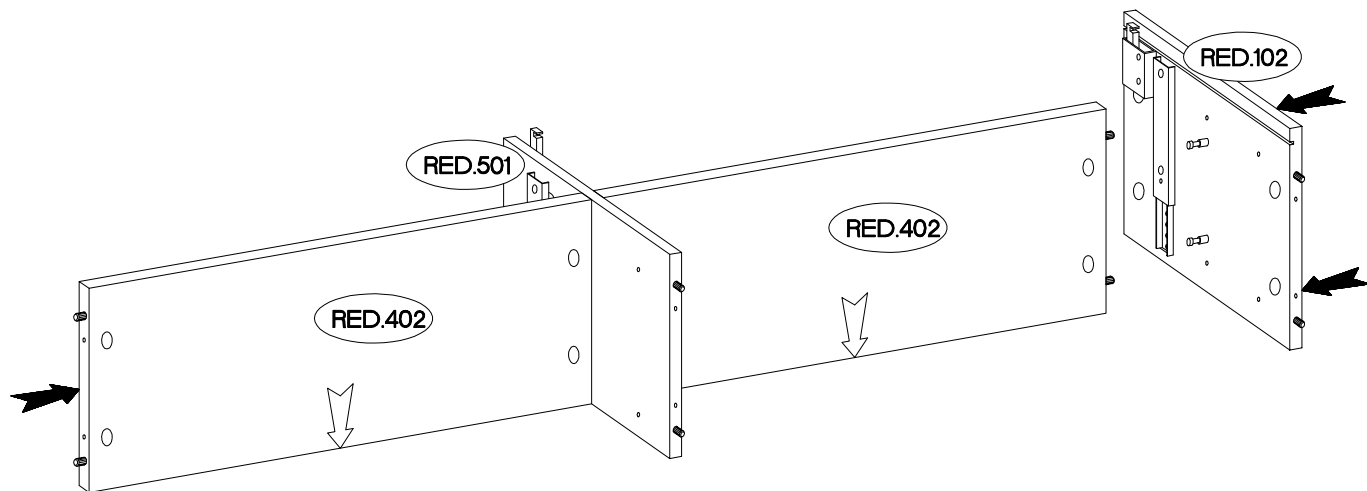
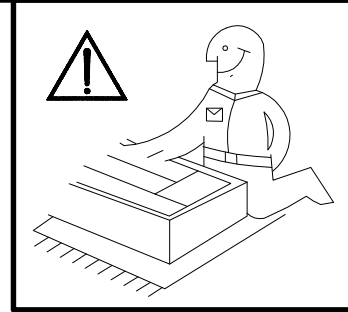
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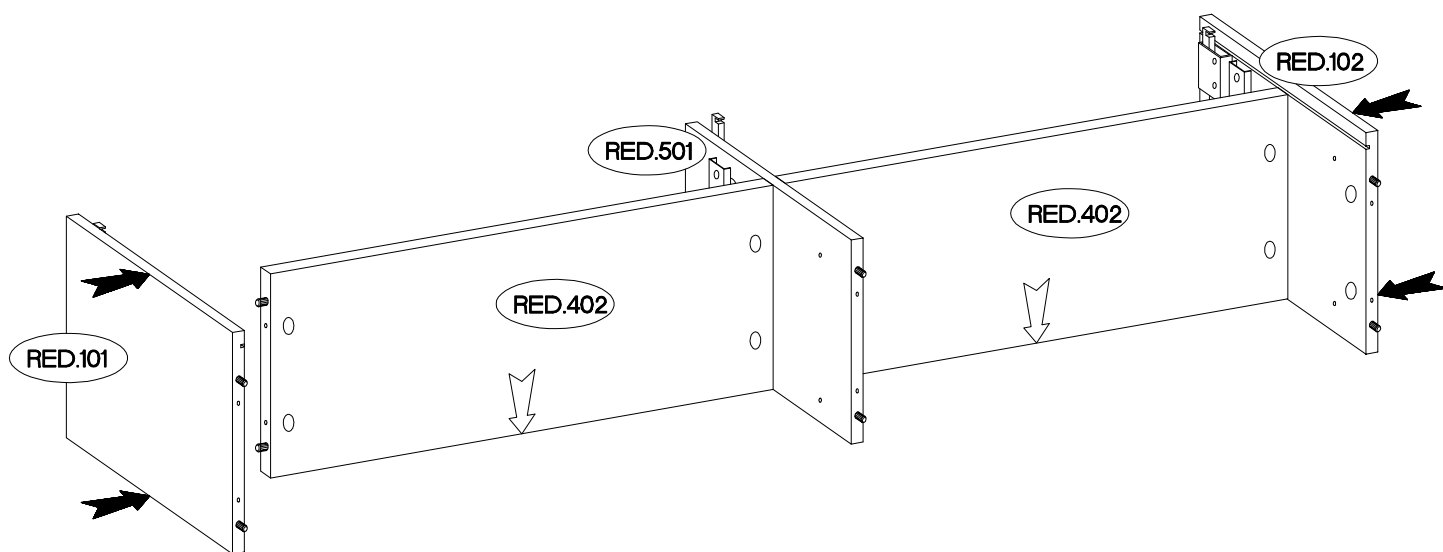
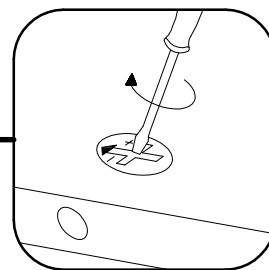
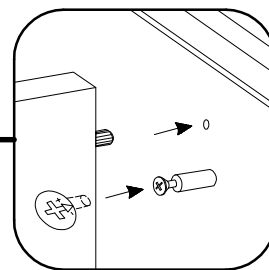
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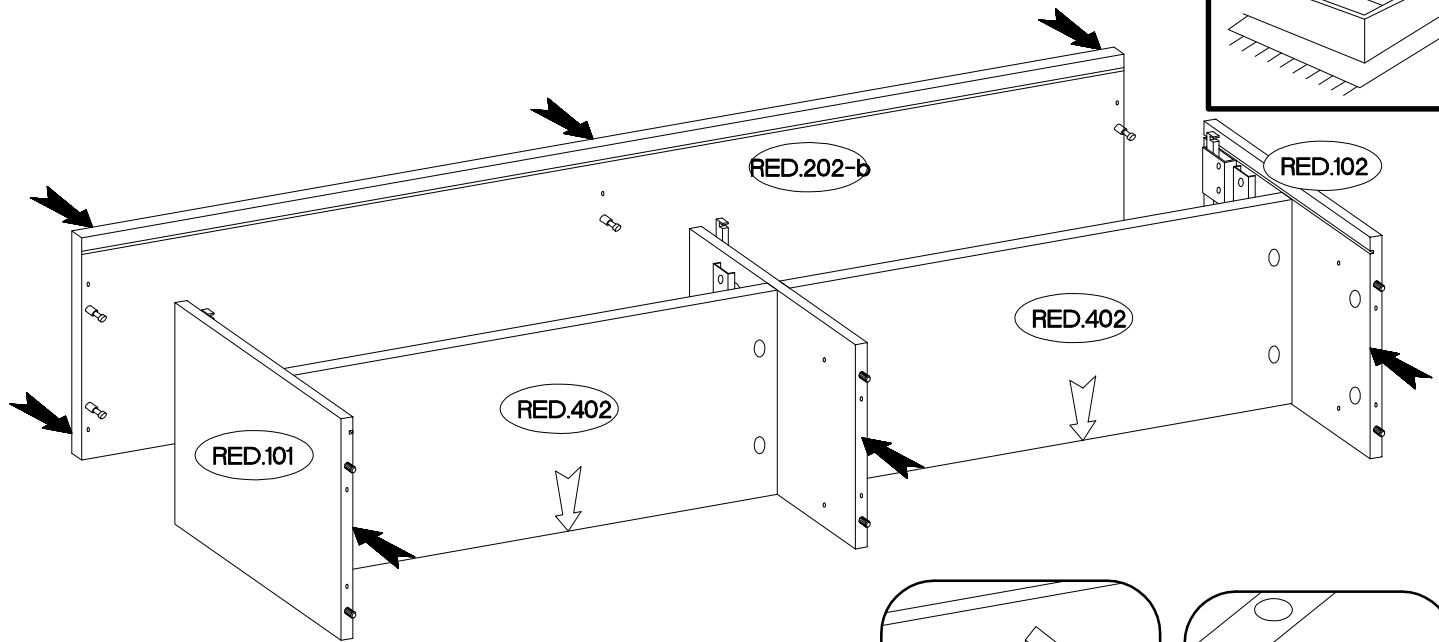
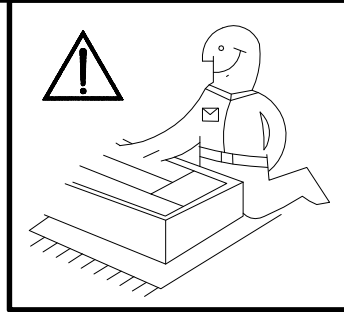
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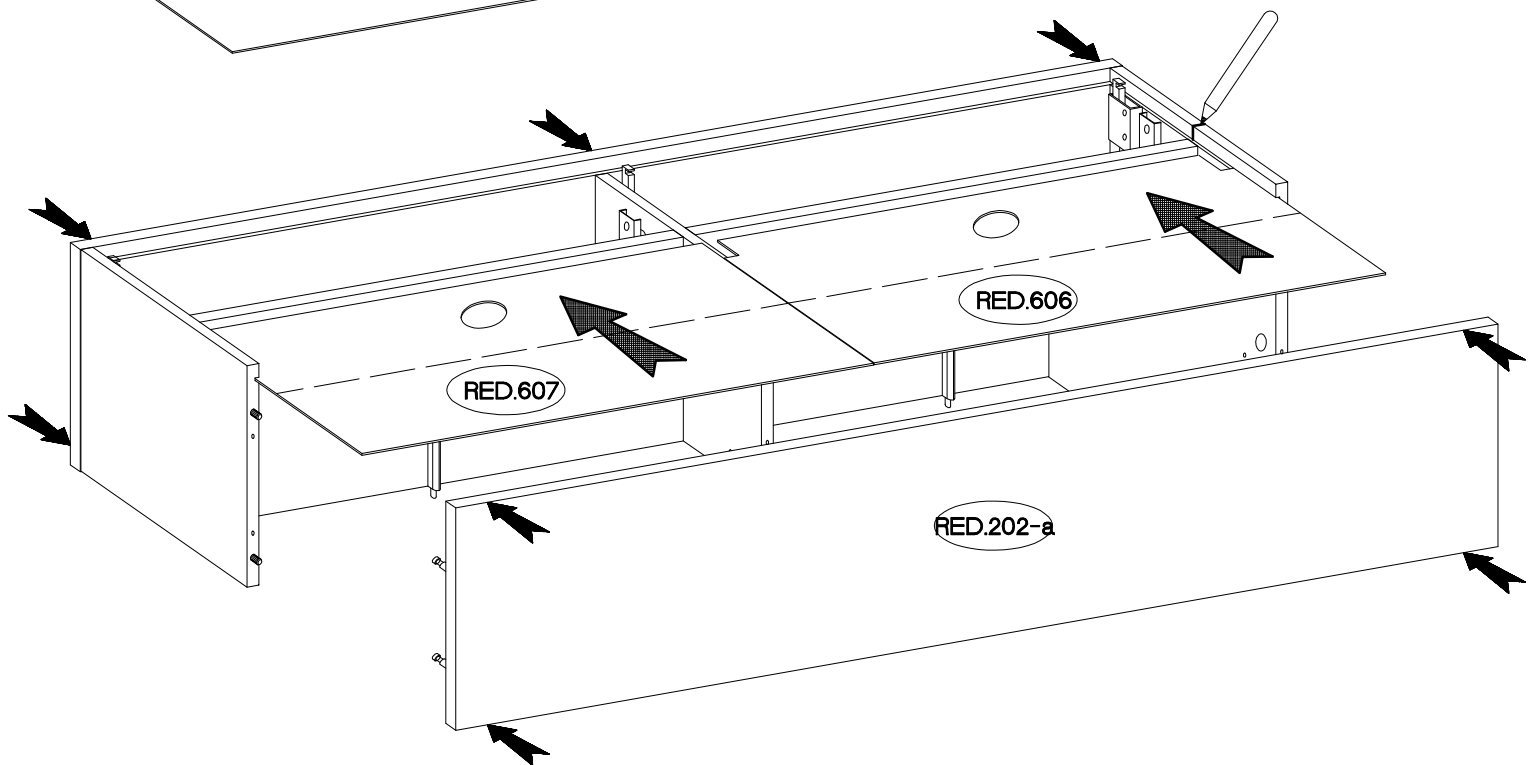
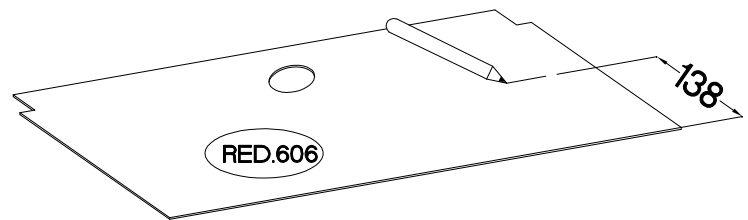
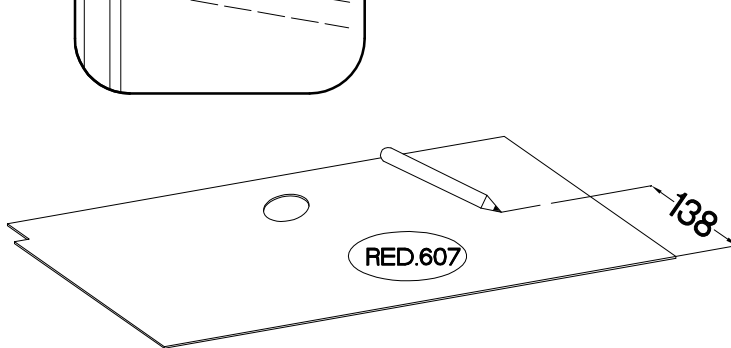
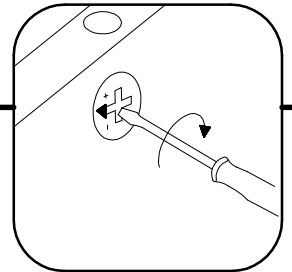
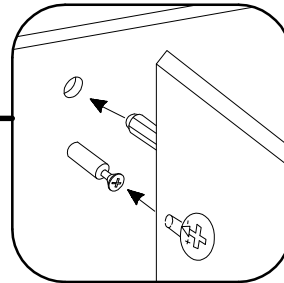
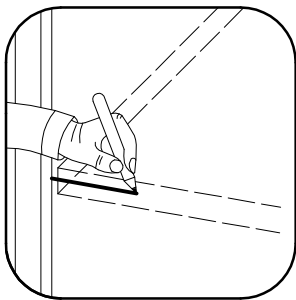
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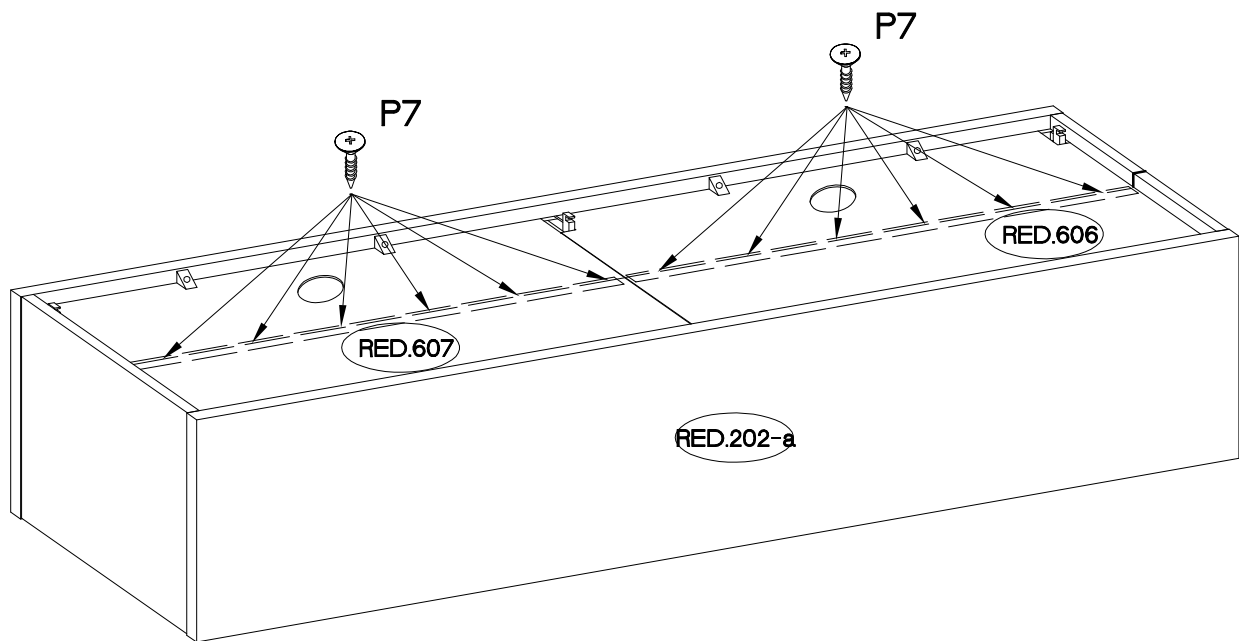
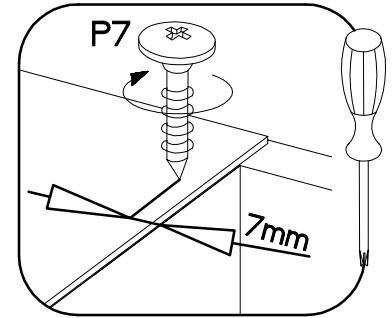
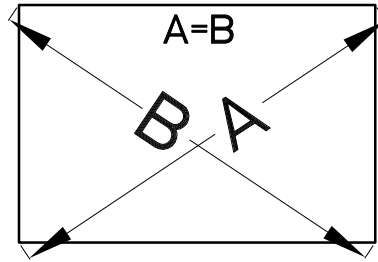
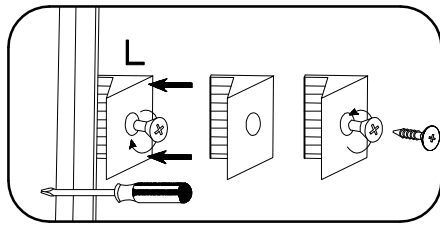
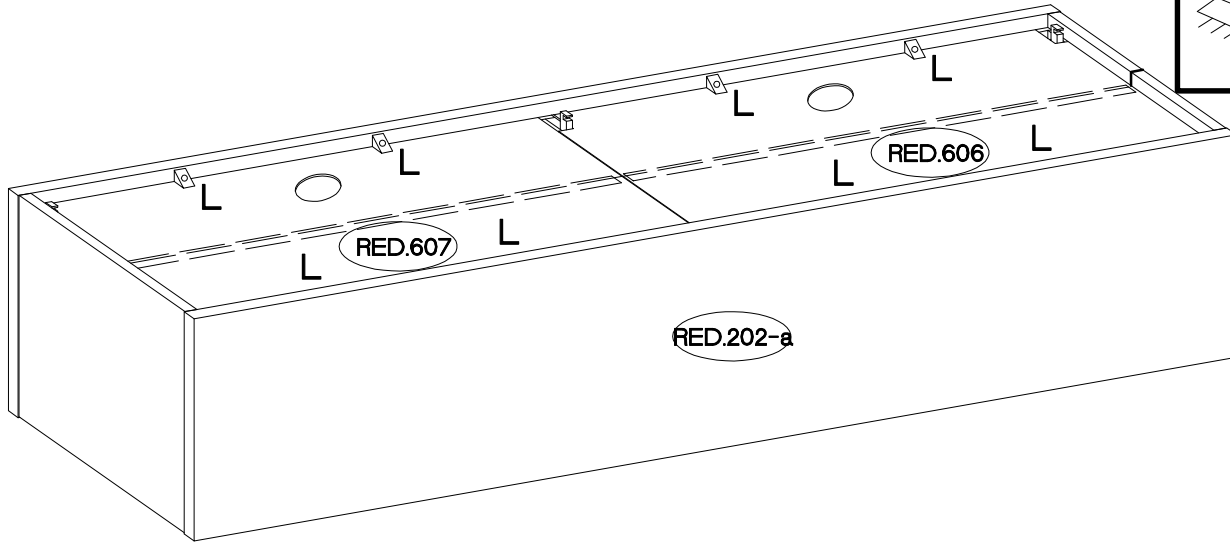
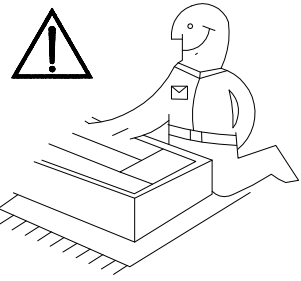
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26

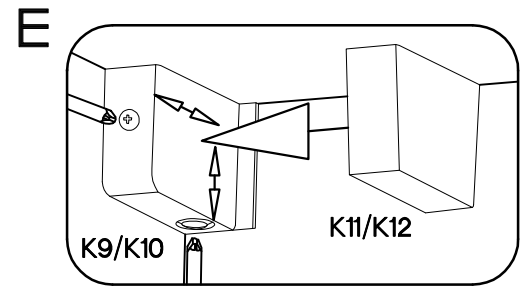
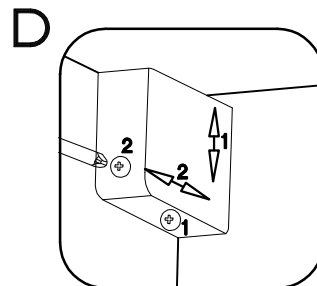
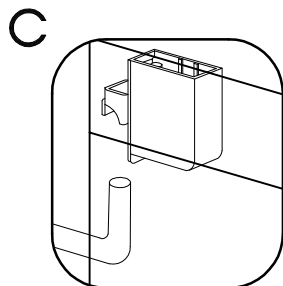
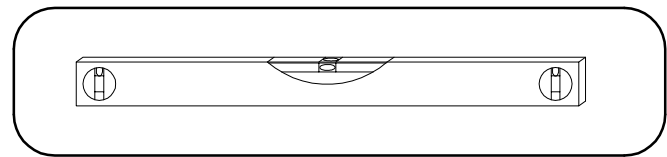
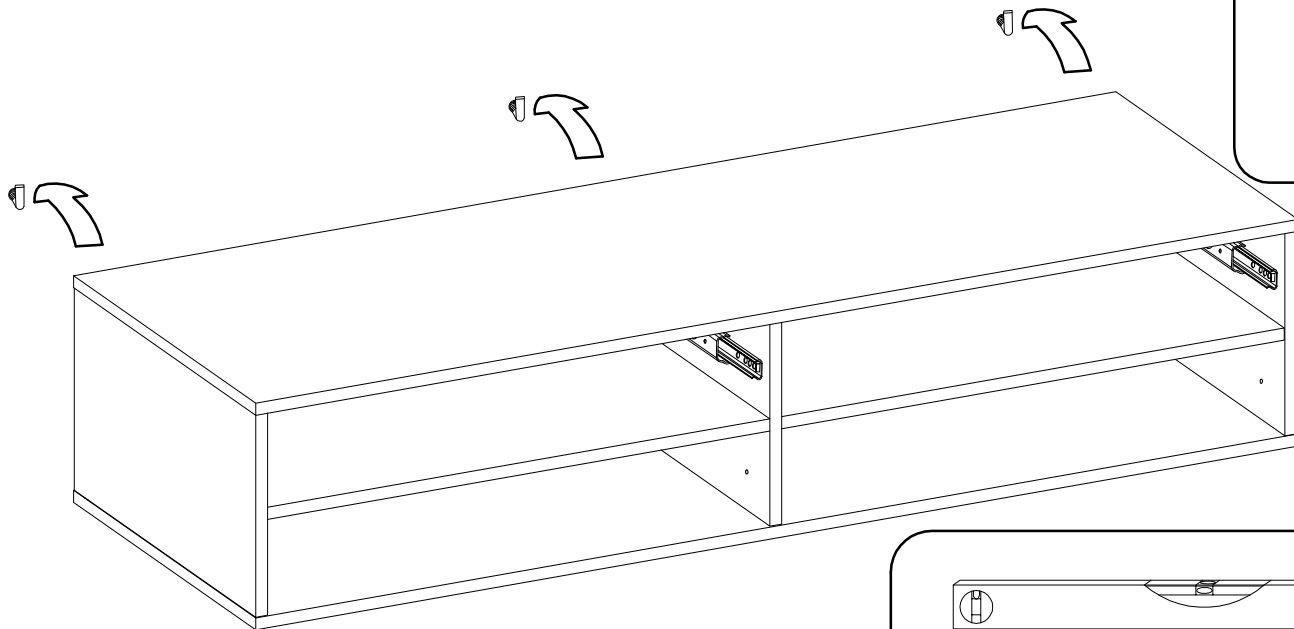
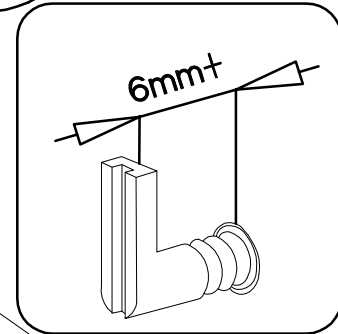
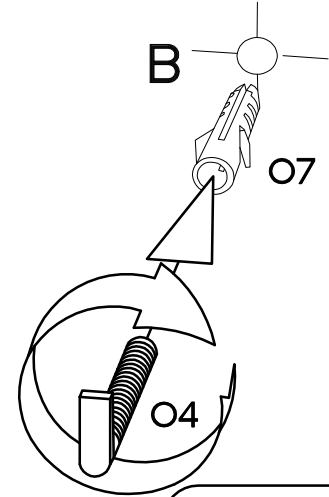
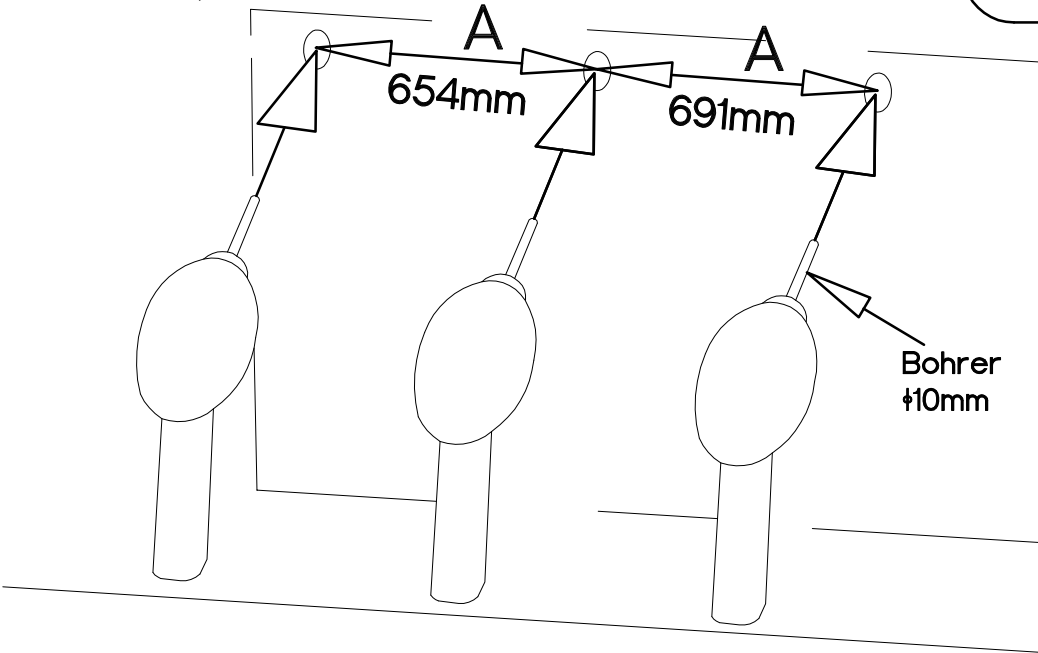
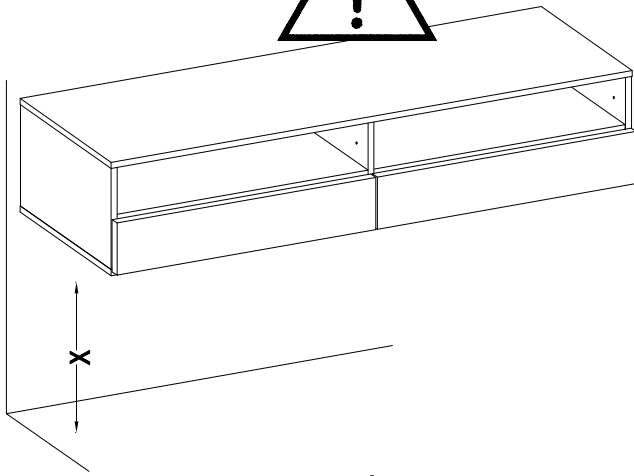
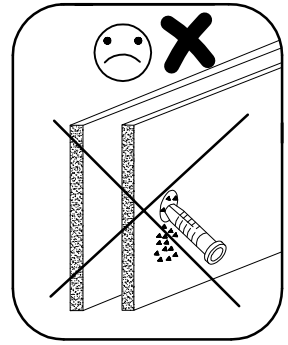
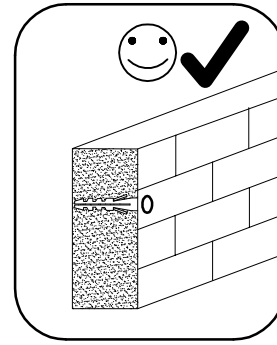


	$\pm 3.0 \times 20 \text{ mm}$
L	P7
8	10-15

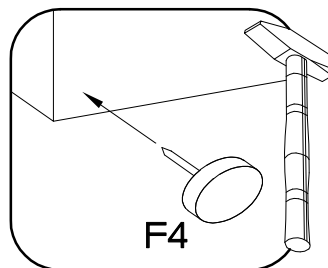
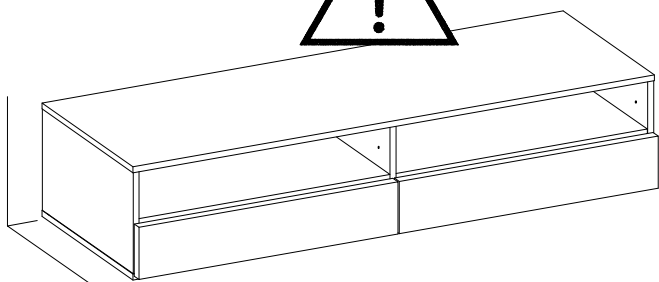




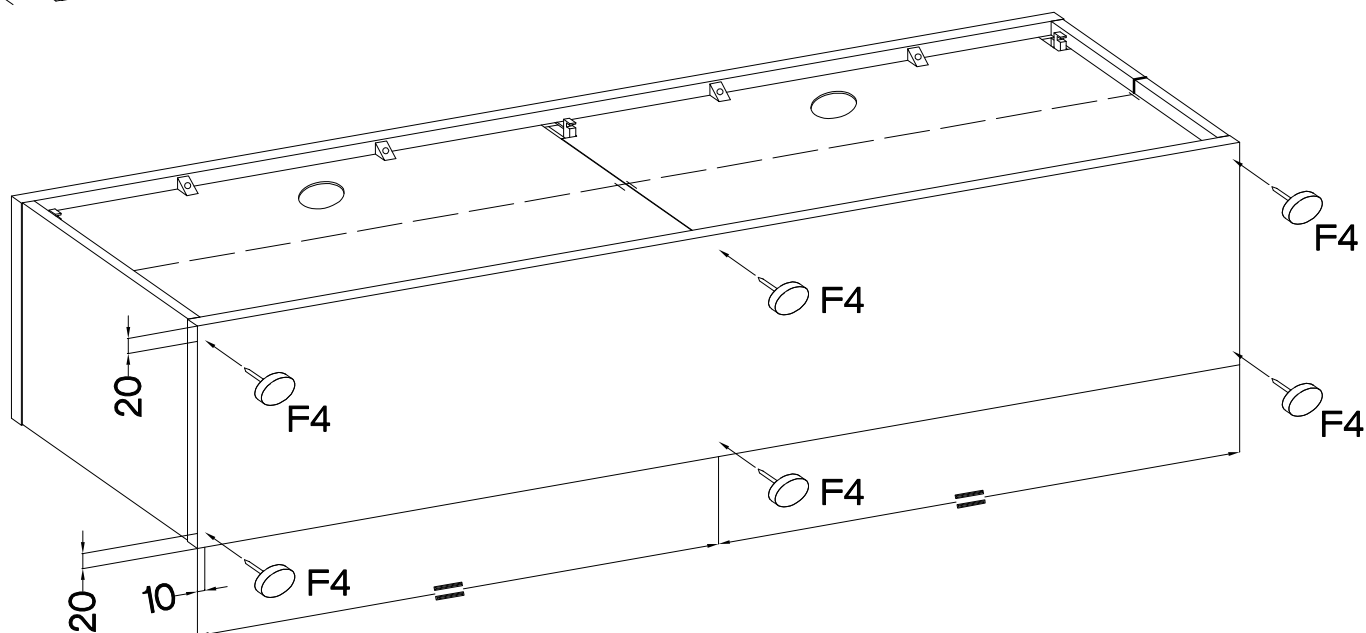
⌀10x50mm	6,5/68mm	L	R
O7	O4	K11	K12
3	3	1	2



29

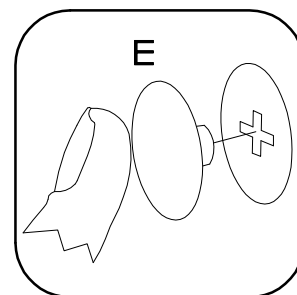
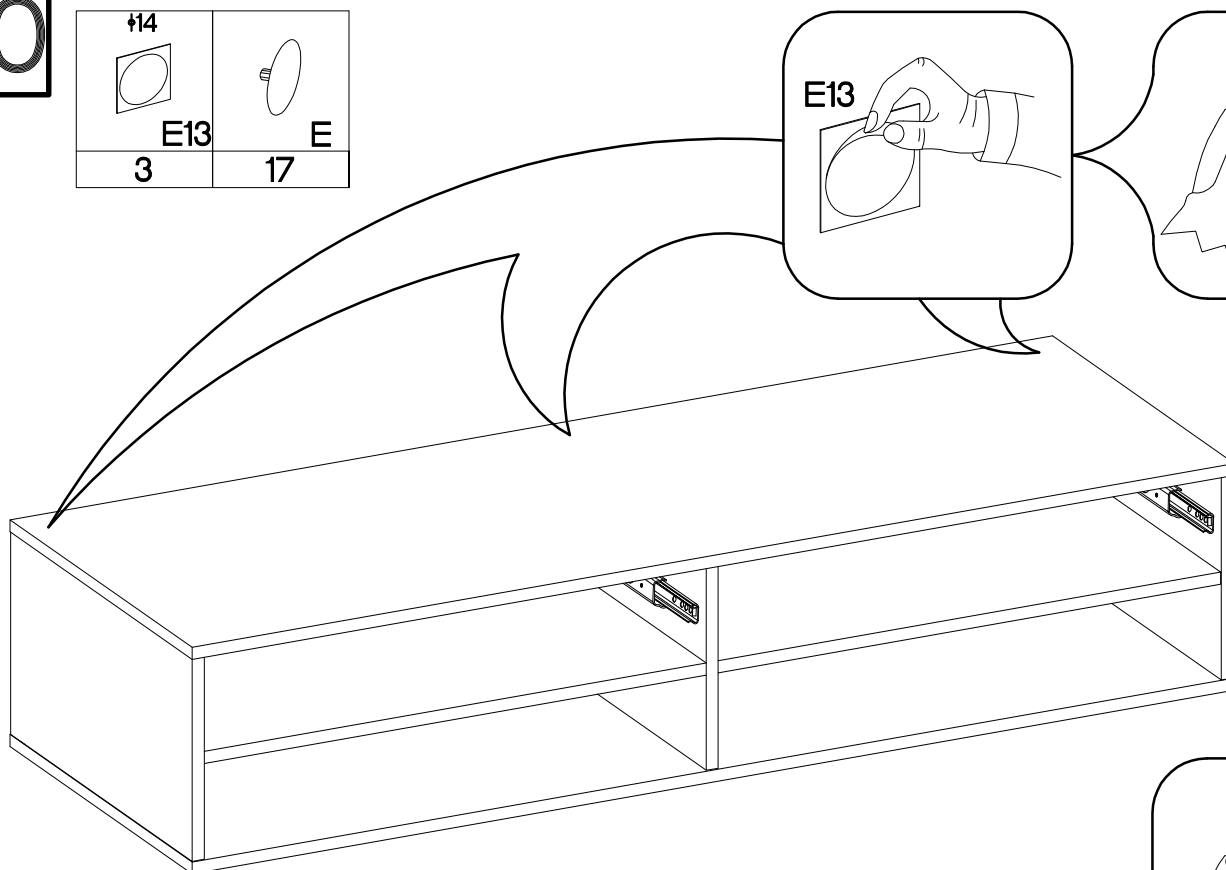


$\varnothing 15 \times 5 \text{ mm}$ F4
6



30

$\varnothing 14$ E13	 E
3	17

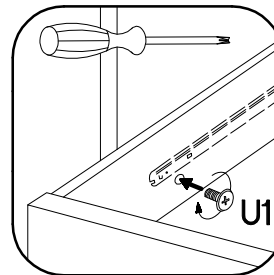
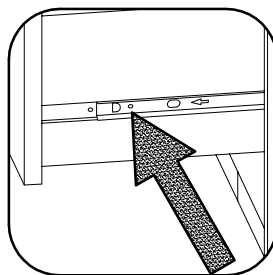
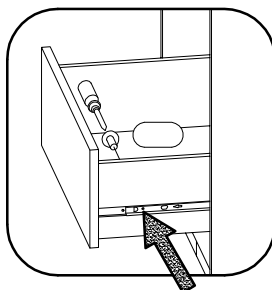
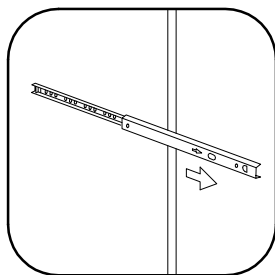
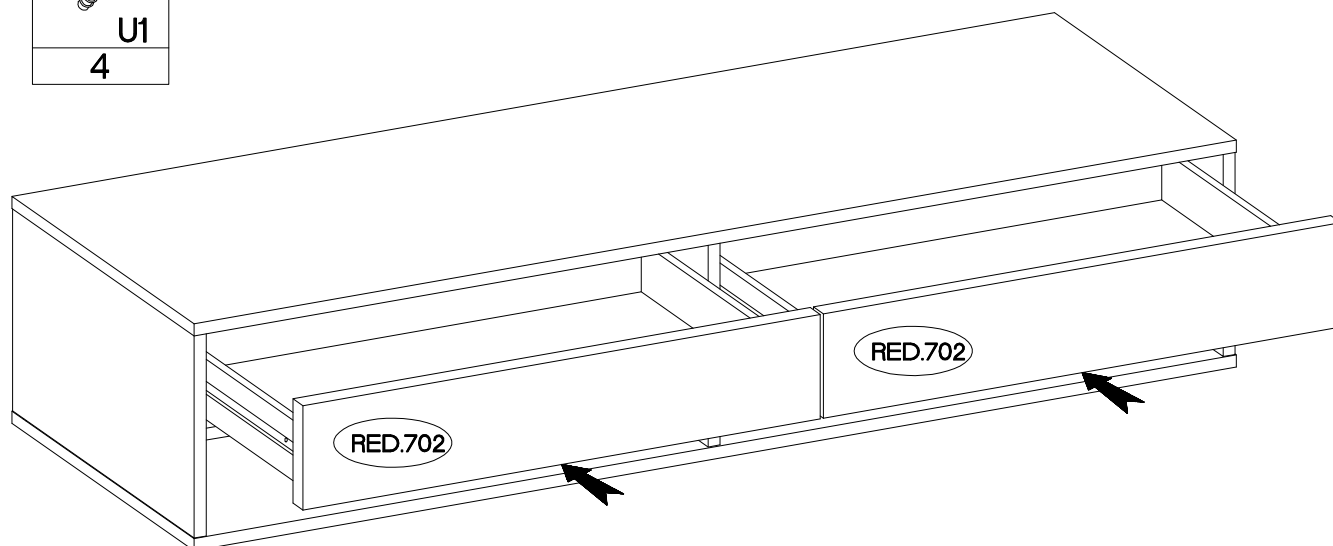


M4x9mm



U1

4



VARIANT HIGH GLOSS

