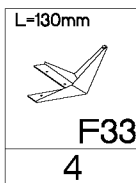
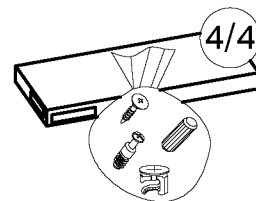
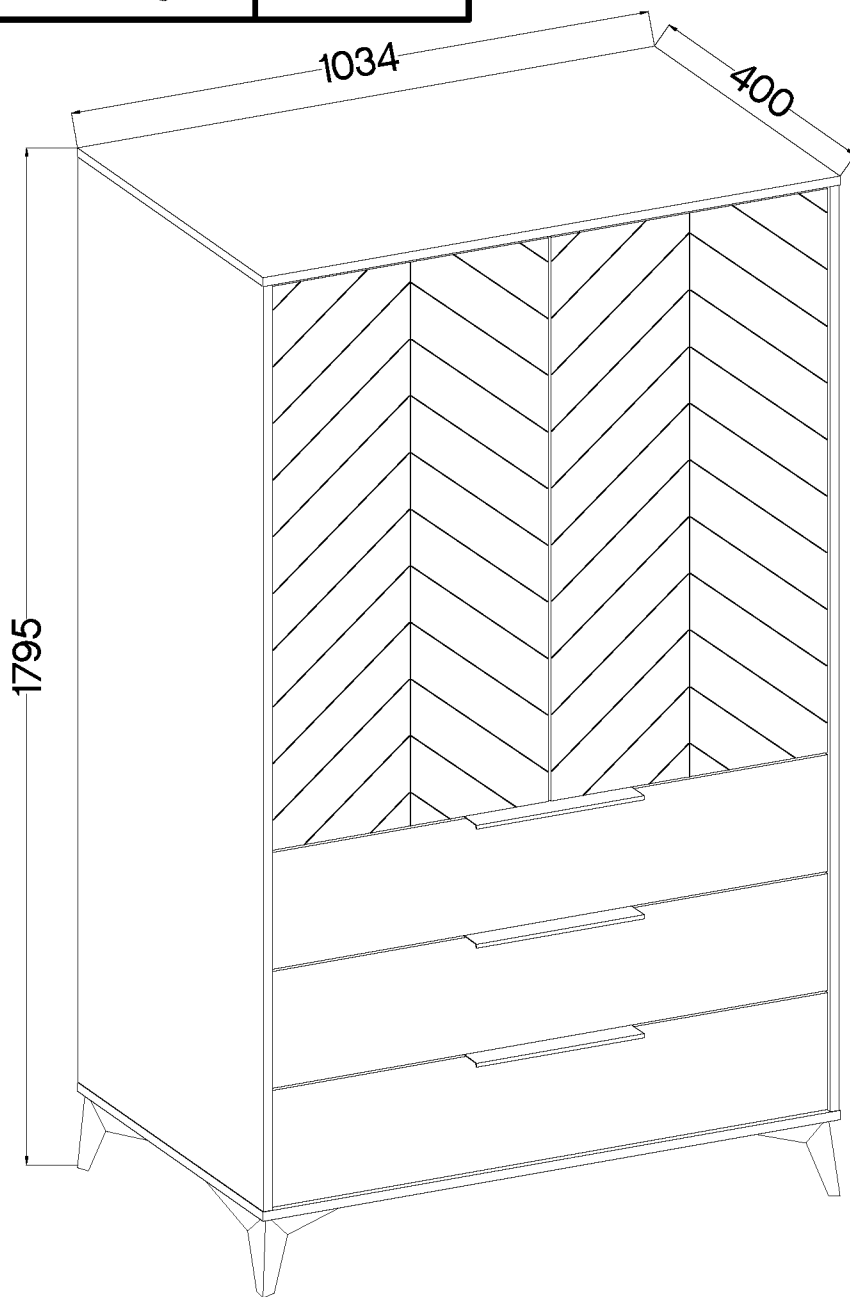
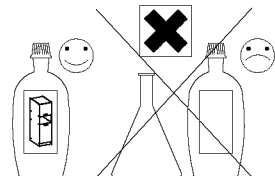
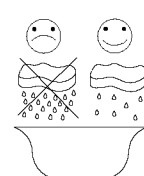


120 min

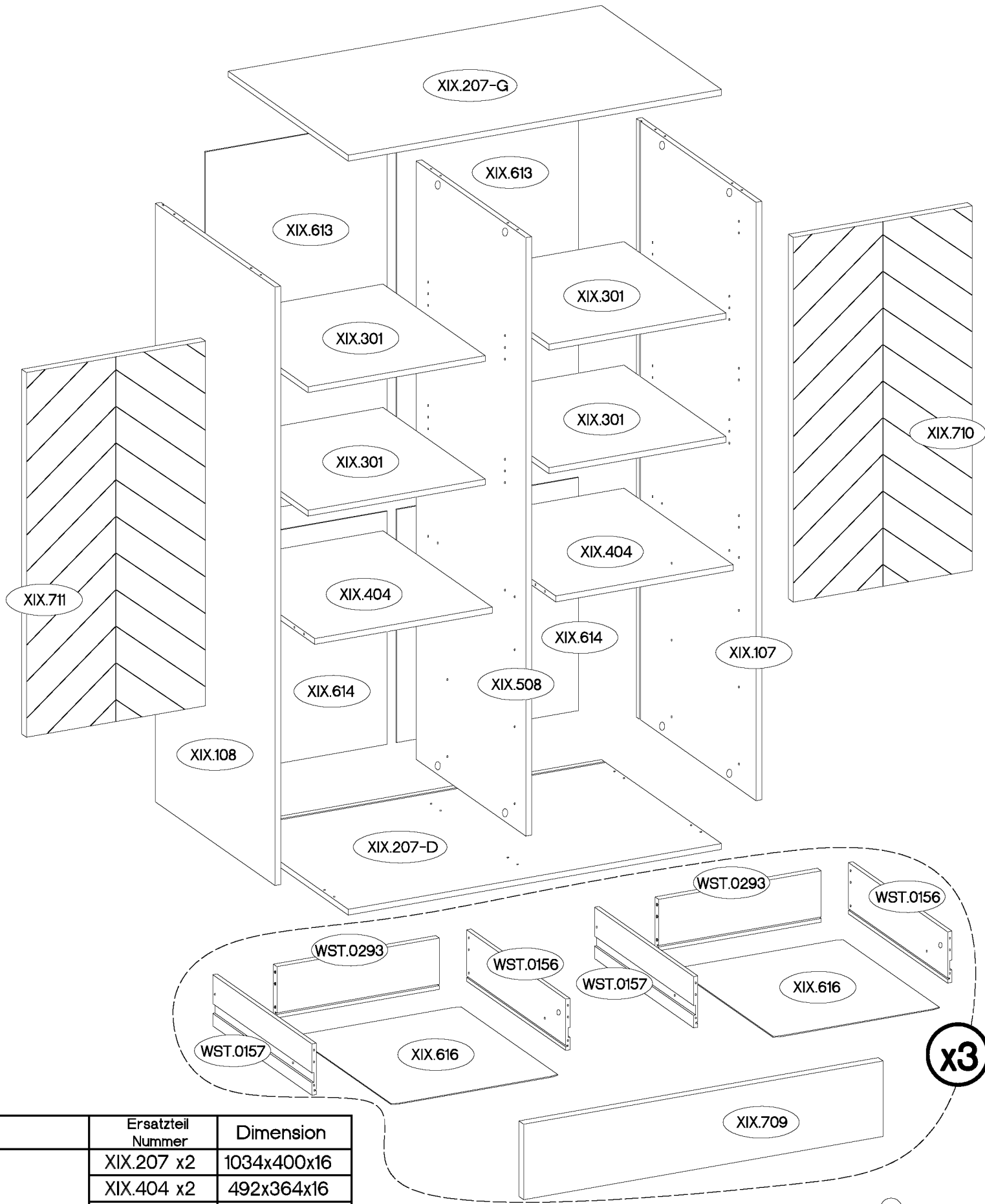
TYP 601

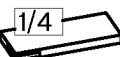


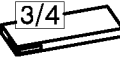
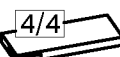
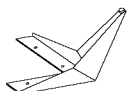
±8x30mm	±8x60mm	±6x42mm
A	A2	B2
64	2	12
±15/12mm	±12/10mm	L=20mm
C	C5	D2
20	12	28
L=130mm	L=56mm	
F33	D4	
4	2	

±20	±35/16mm	27/310mm	±5/16mm	±20/8mm					
E11	HG2	I4	J3	J14	L	L2	L33		
6	6	6	16	12	30	18	2		
±6,3x13mm	±6,3x20mm	±10x50mm	±3,5x13mm	±3,0x20mm	±4,0x16mm	L=259mm	M4x9mm		
L9	M2	M3	O7	P5	P7	R11	S	U1	
1	12	12	1	23	18	16	3	12	

ISM-XIX-006



	Ersatzteil Nummer	Dimension
	XIX.207 x2	1034x400x16
	XIX.404 x2	492x364x16
	XIX.301 x4	491x340x16
	XIX.616 x6	461x327x2,5
	WST.0156 x6	330x140x12
	WST.0157 x6	330x140x12
	XIX.107	1633x399x16
	XIX.108	1633x399x16
	XIX.508	1633x365x16
	XIX.613 x2	1005x504x2,5
	XIX.614 x2	636x504x2,5

	Ersatzteil Nummer	Dimension
	WST.0293 x6	450x140x12
	XIX.709 x3	996x206x16
	XIX.710	995x496x16
	XIX.711	995x496x16
	 F33 x4	

 max. 5kg

 XIX.404
  XIX.301

 max. 20kg

 XIX.207-D

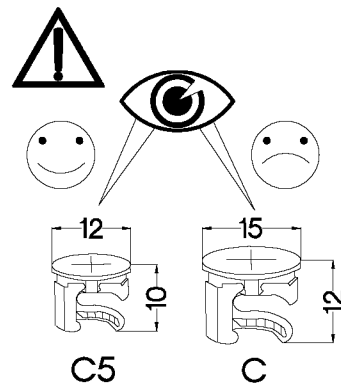
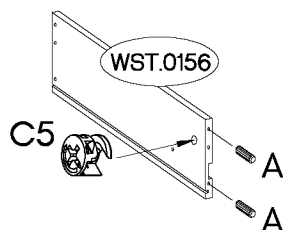
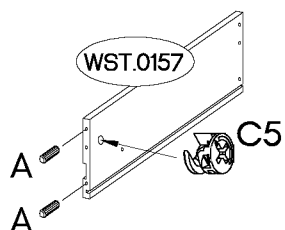
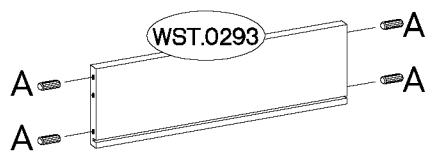
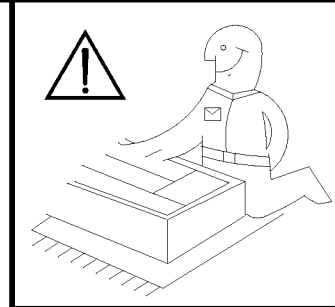
 max. 2 kg

 XIX.616

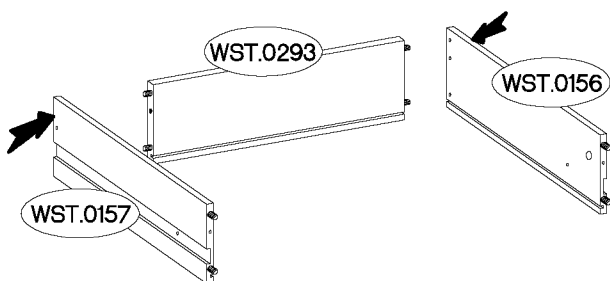
1

$\pm 12/10\text{mm}$  C5 12	$\pm 8 \times 30\text{mm}$  A 48
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x6

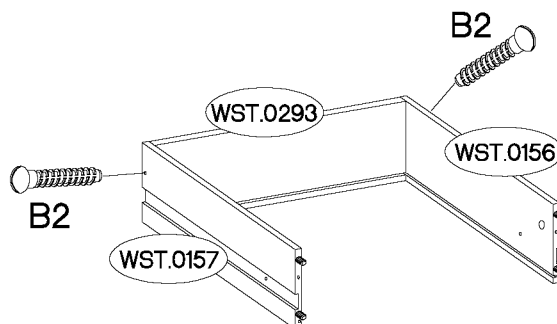
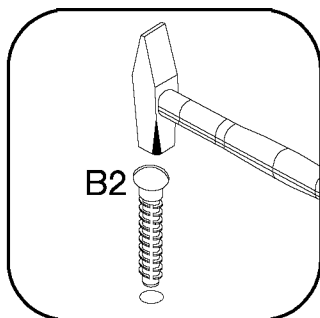


2



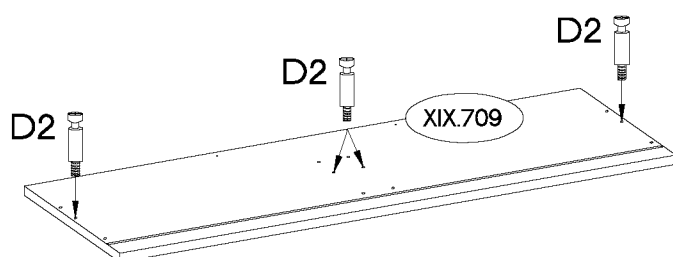
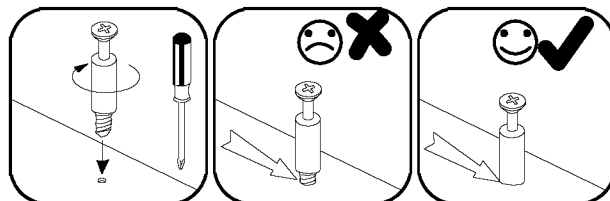
x6

$\pm 6 \times 42\text{mm}$  B2 12
--



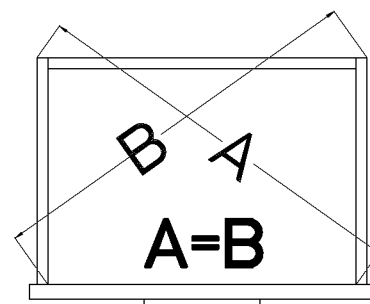
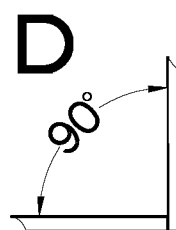
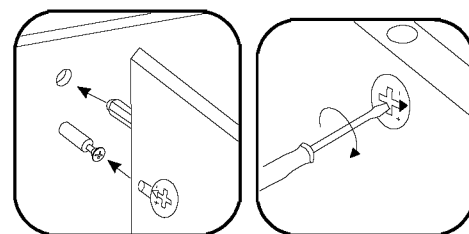
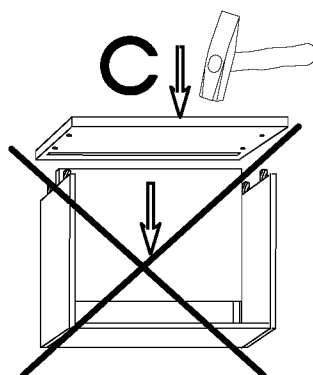
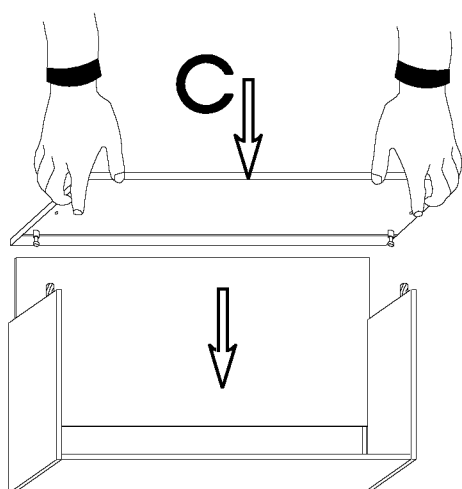
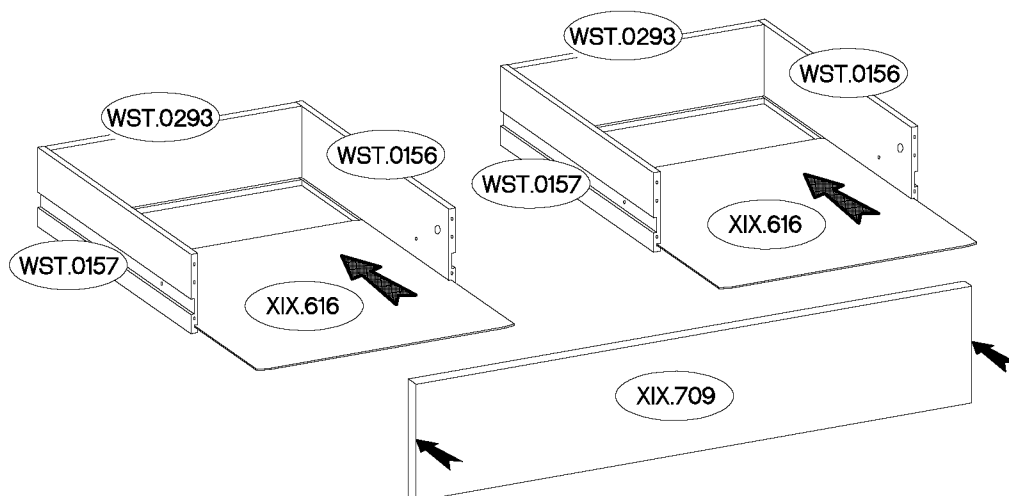
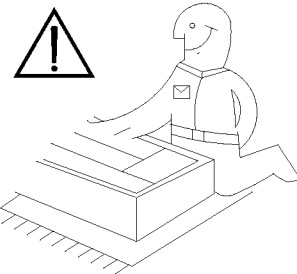
3

$L=20\text{mm}$  D2 12

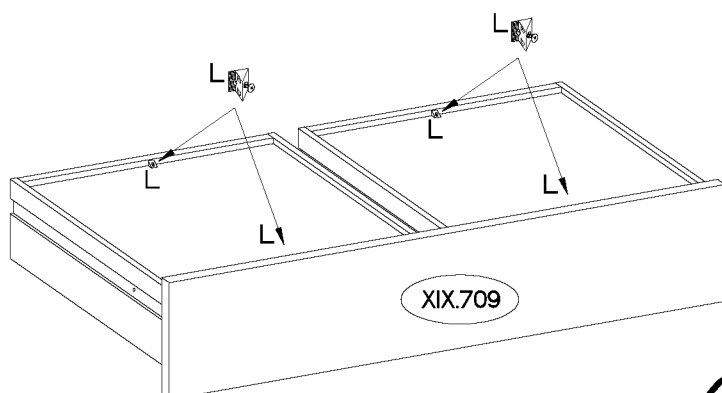
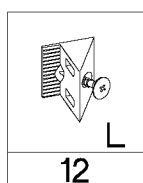


x3

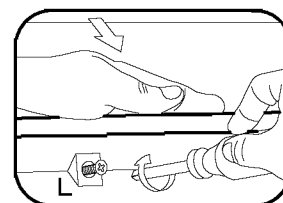
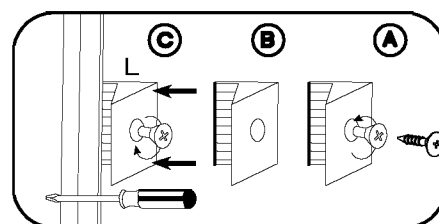
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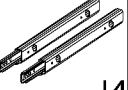
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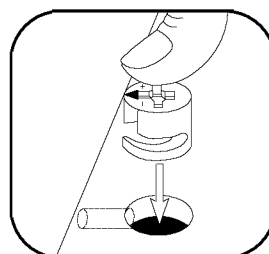
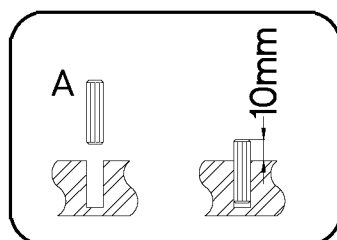
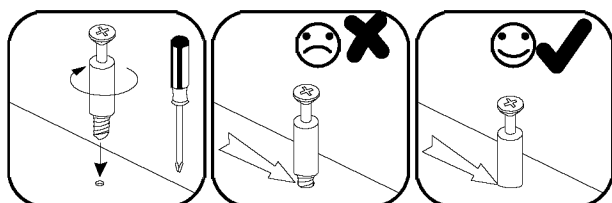
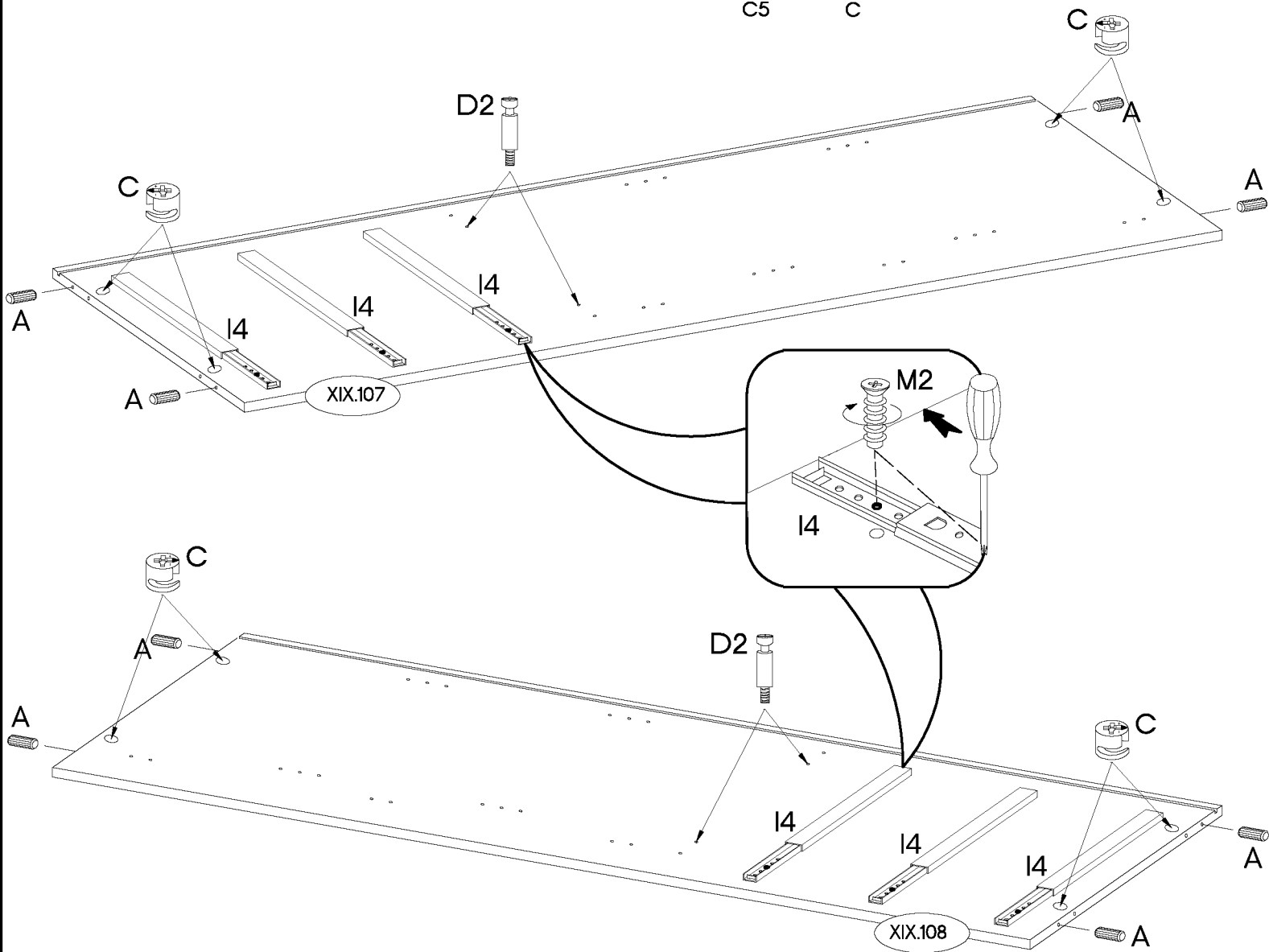
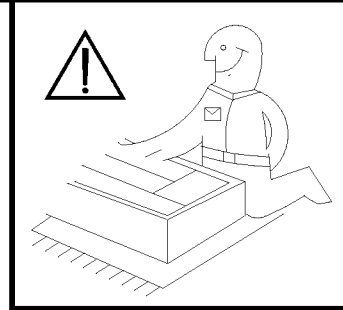
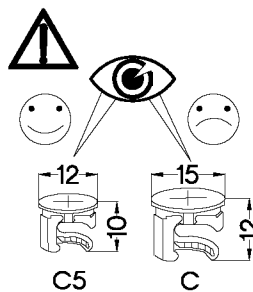


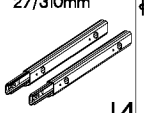
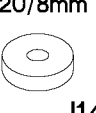
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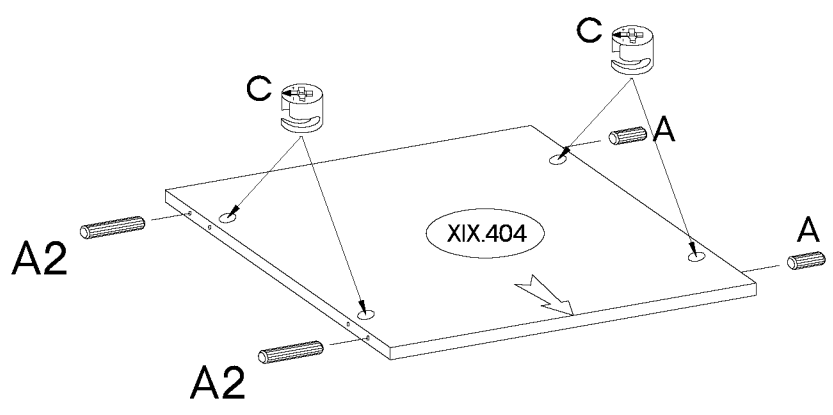
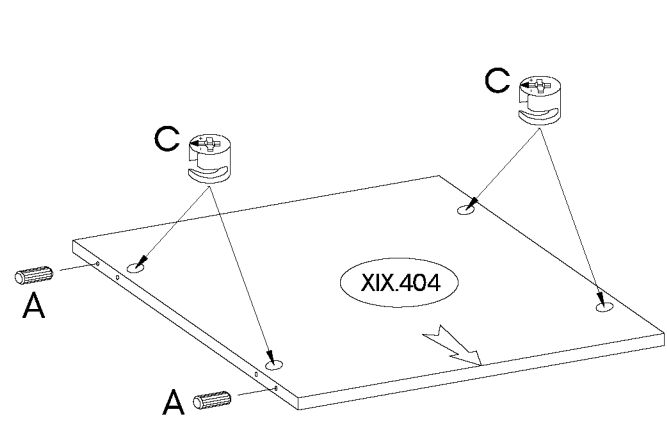
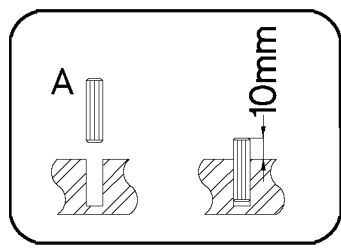
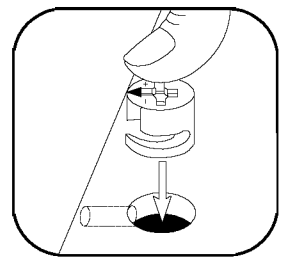
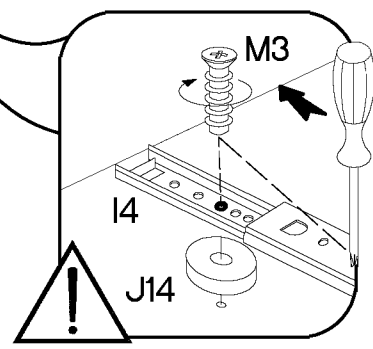
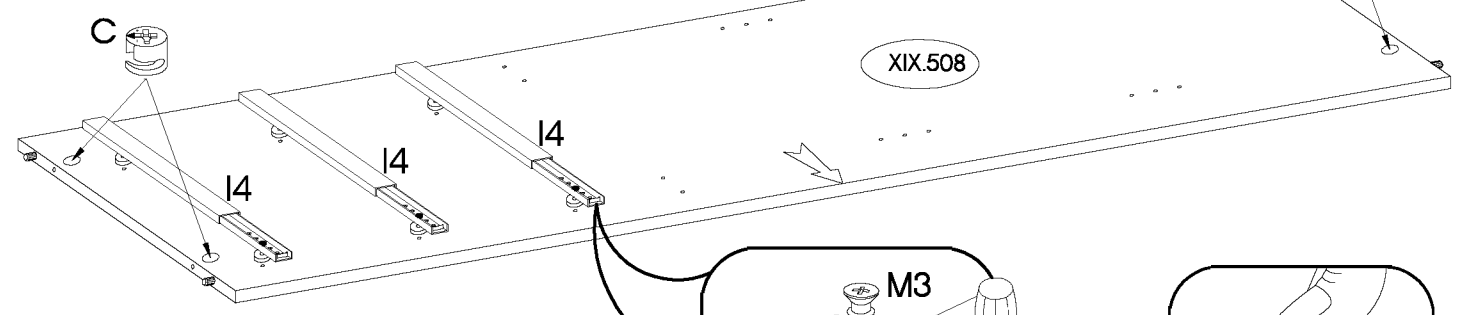
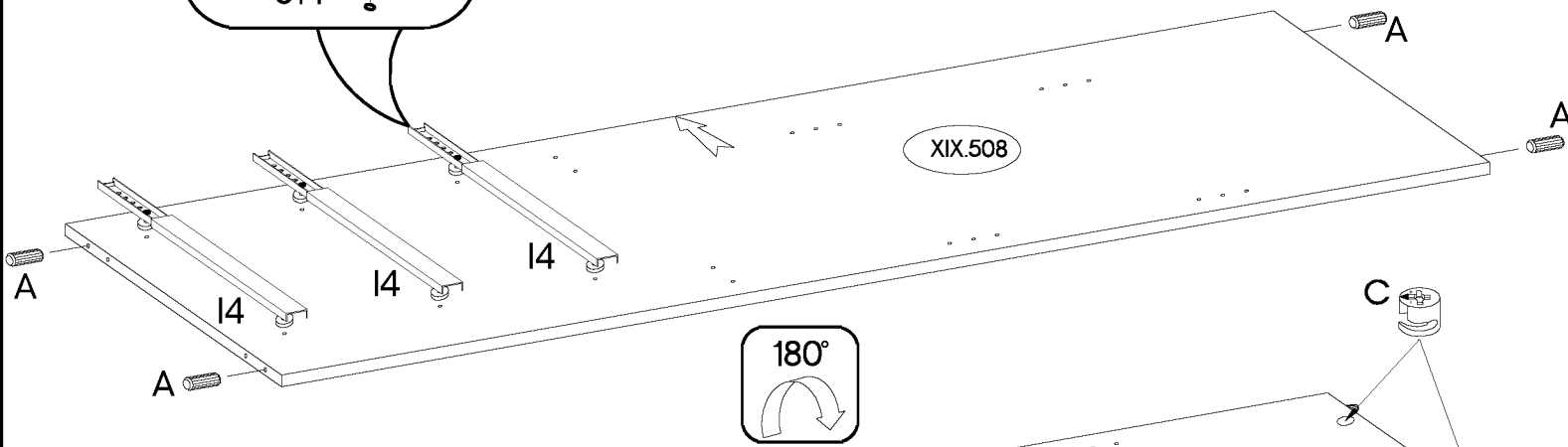
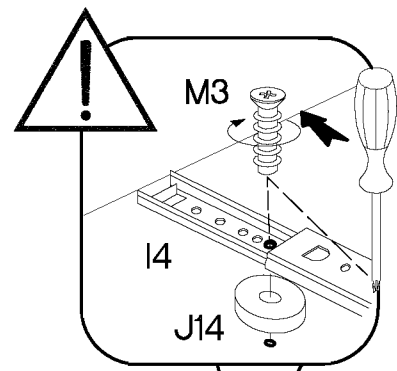
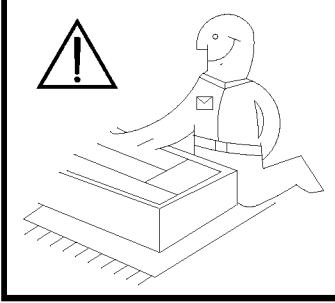
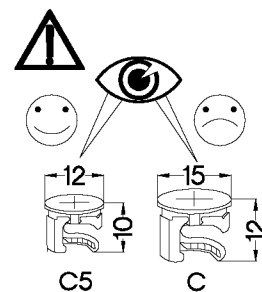


6

$\pm 8 \times 30 \text{mm}$  A 8	$\pm 15/12 \text{mm}$  C 8	$L=20 \text{mm}$  D2 4	$27/310 \text{mm}$  I4 3	$\pm 6,3 \times 13 \text{mm}$  M2 12
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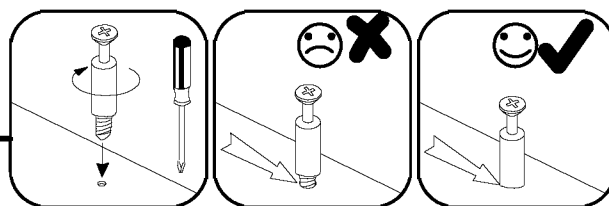
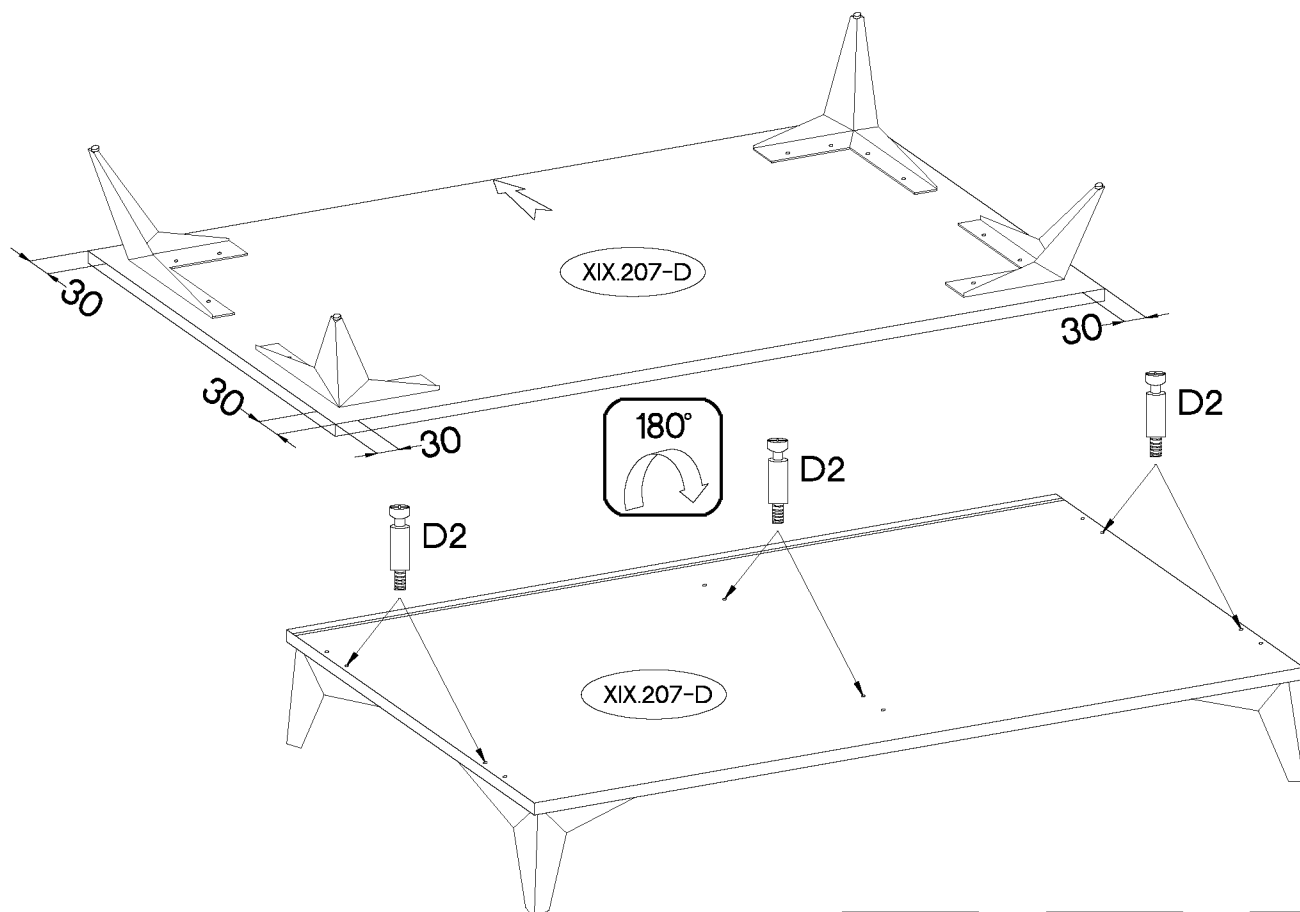
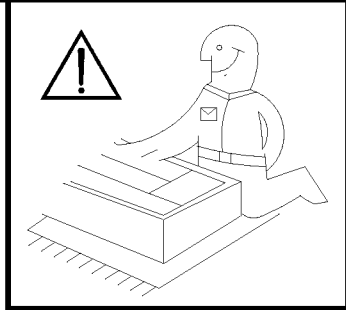
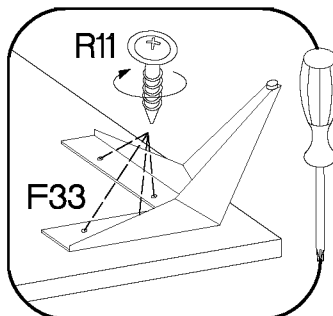


$\varnothing 8 \times 30 \text{ mm}$  A	$\varnothing 8 \times 60 \text{ mm}$  A2	$\varnothing 15 / 12 \text{ mm}$  C	$27 / 310 \text{ mm}$  I4	$\varnothing 6.3 \times 20 \text{ mm}$  M3	$\varnothing 20 / 8 \text{ mm}$  J14
8	2	12	3	12	12



8

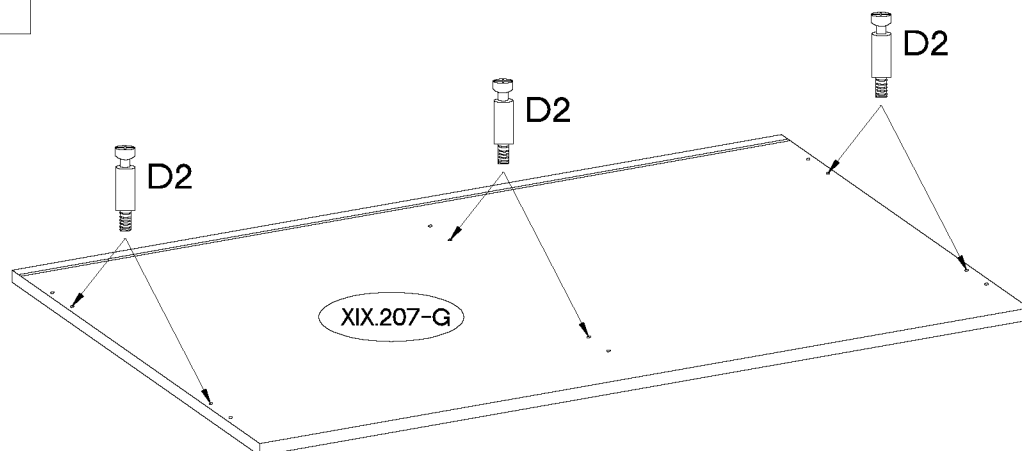
L=130mm	4.0x16mm	L=20mm
		
F33	R11	D2
4	16	6



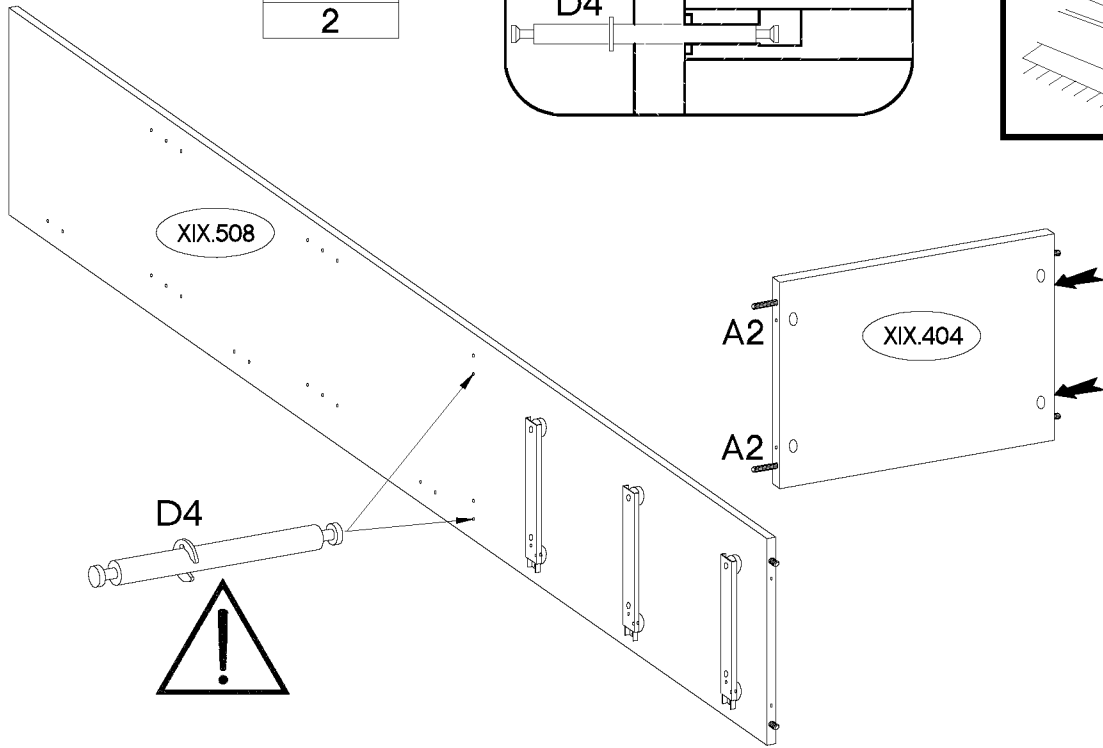
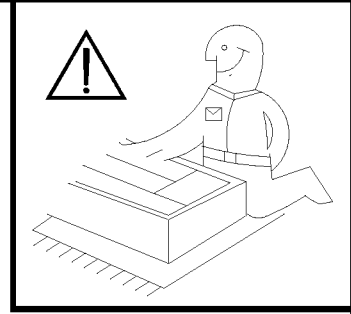
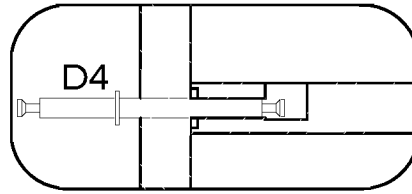
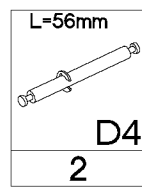
9

L=20mm

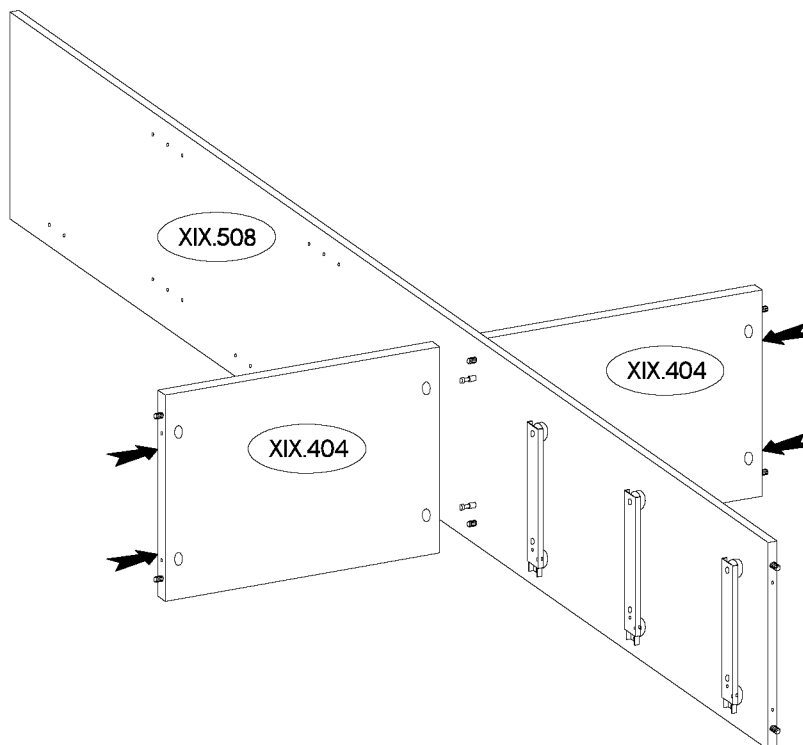
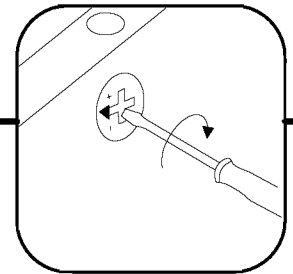
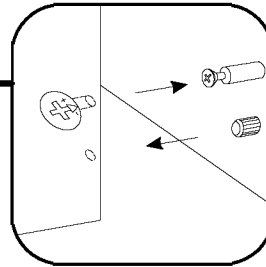
D2
6



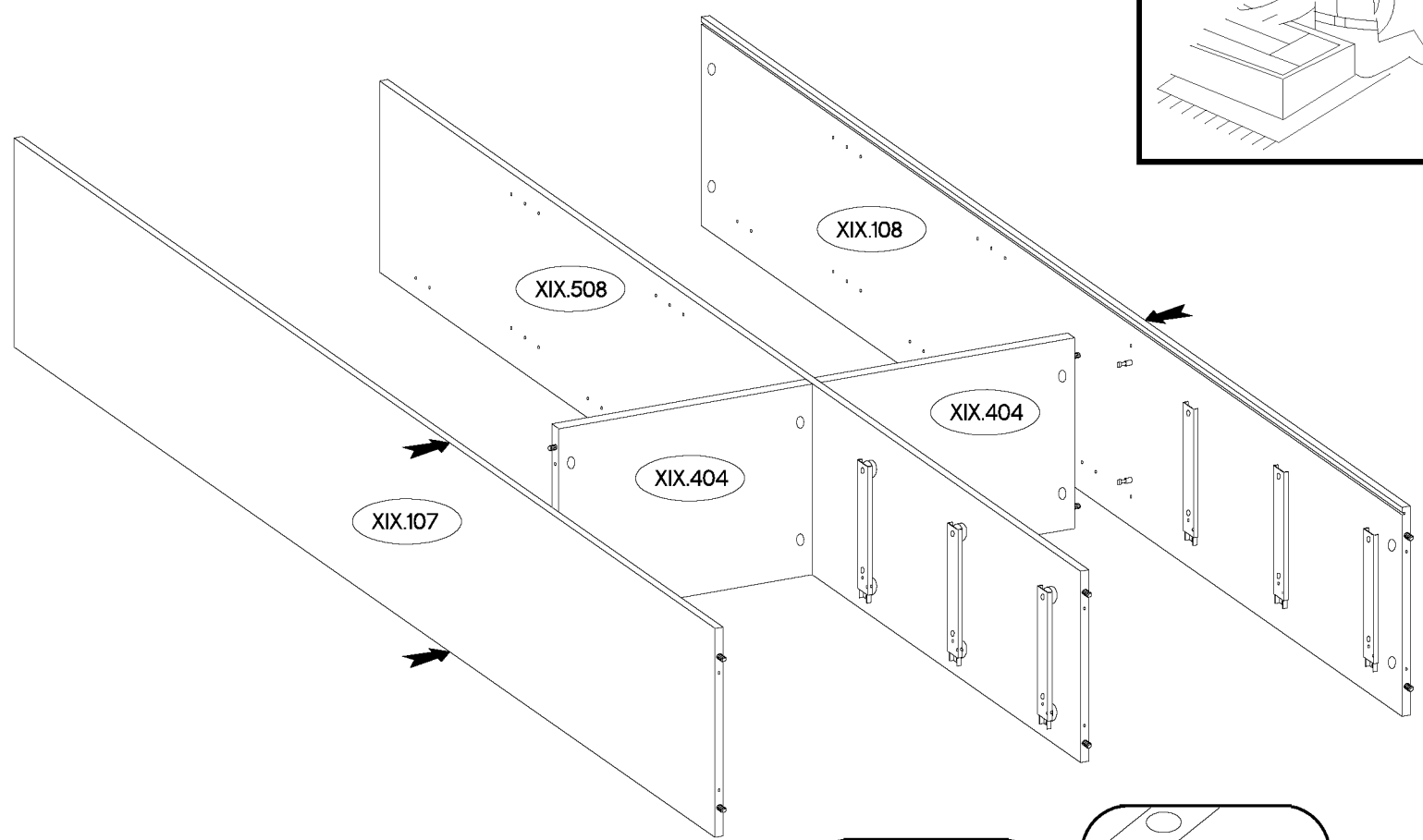
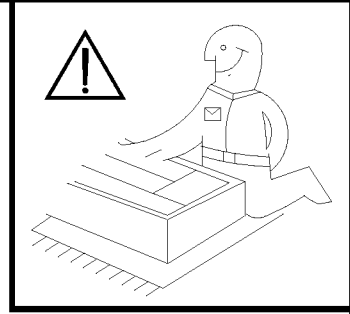
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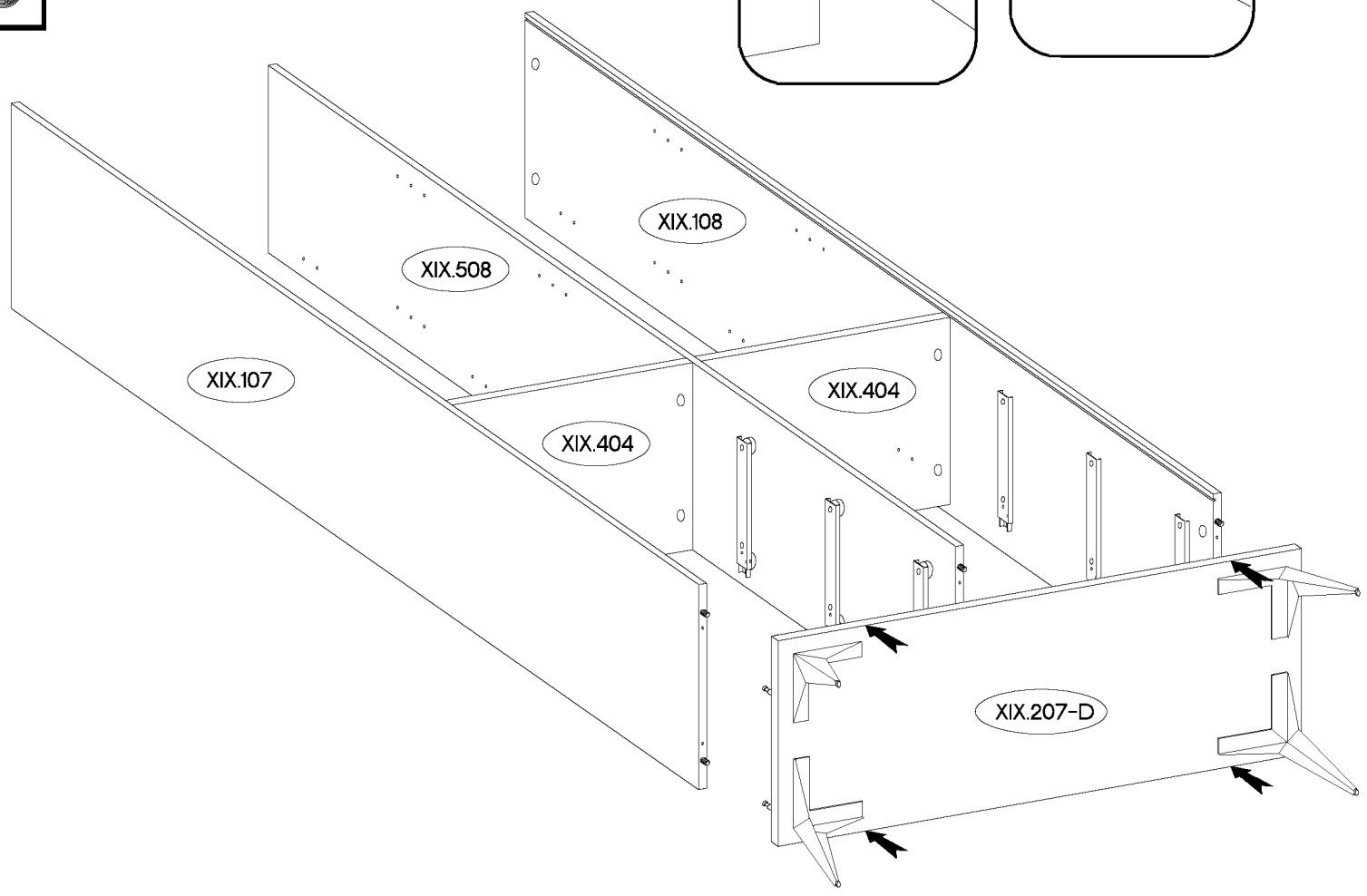
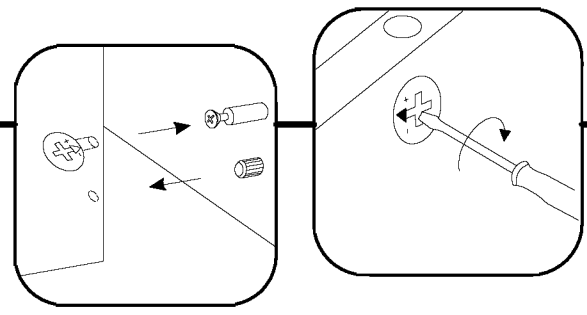
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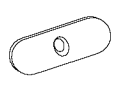


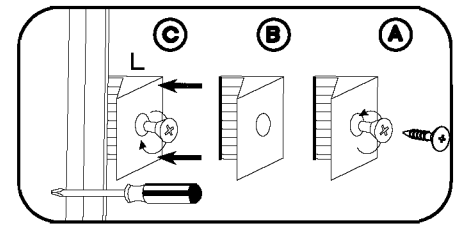
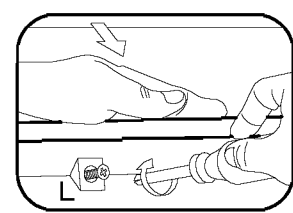
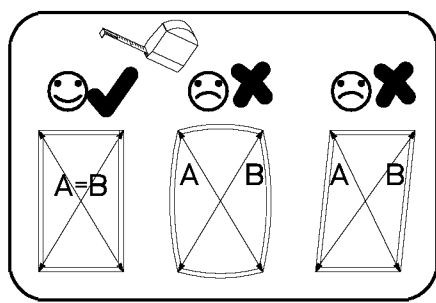
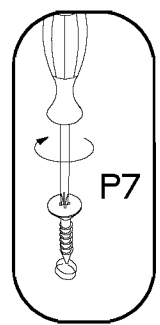
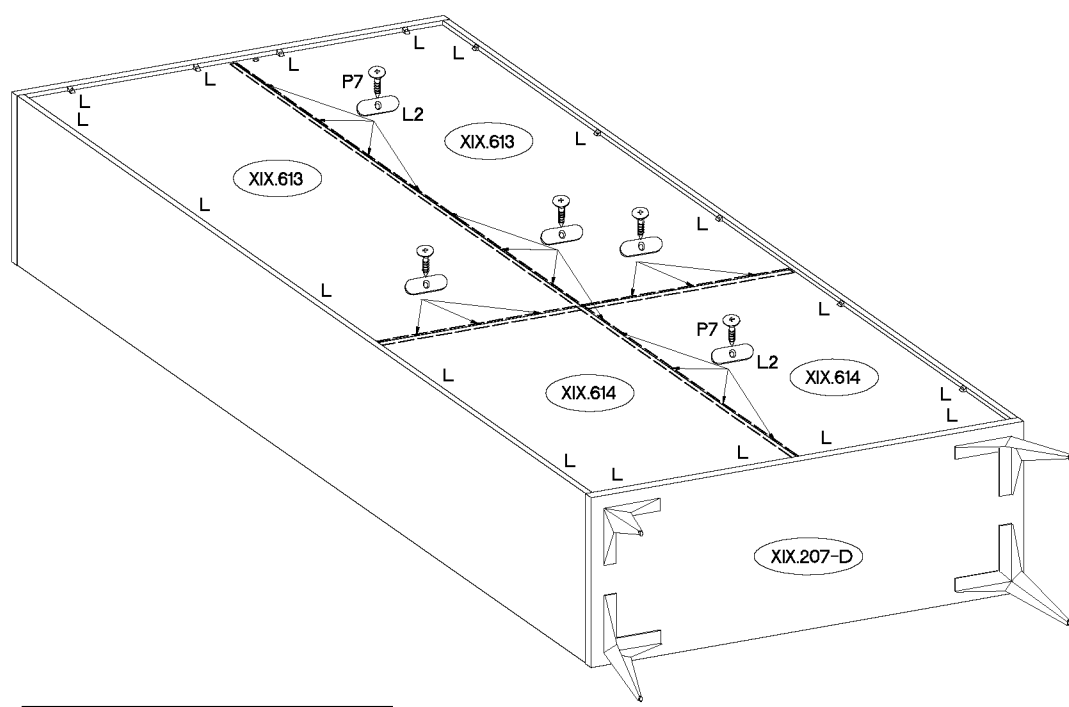
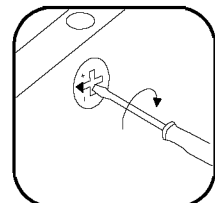
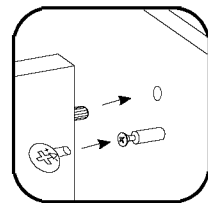
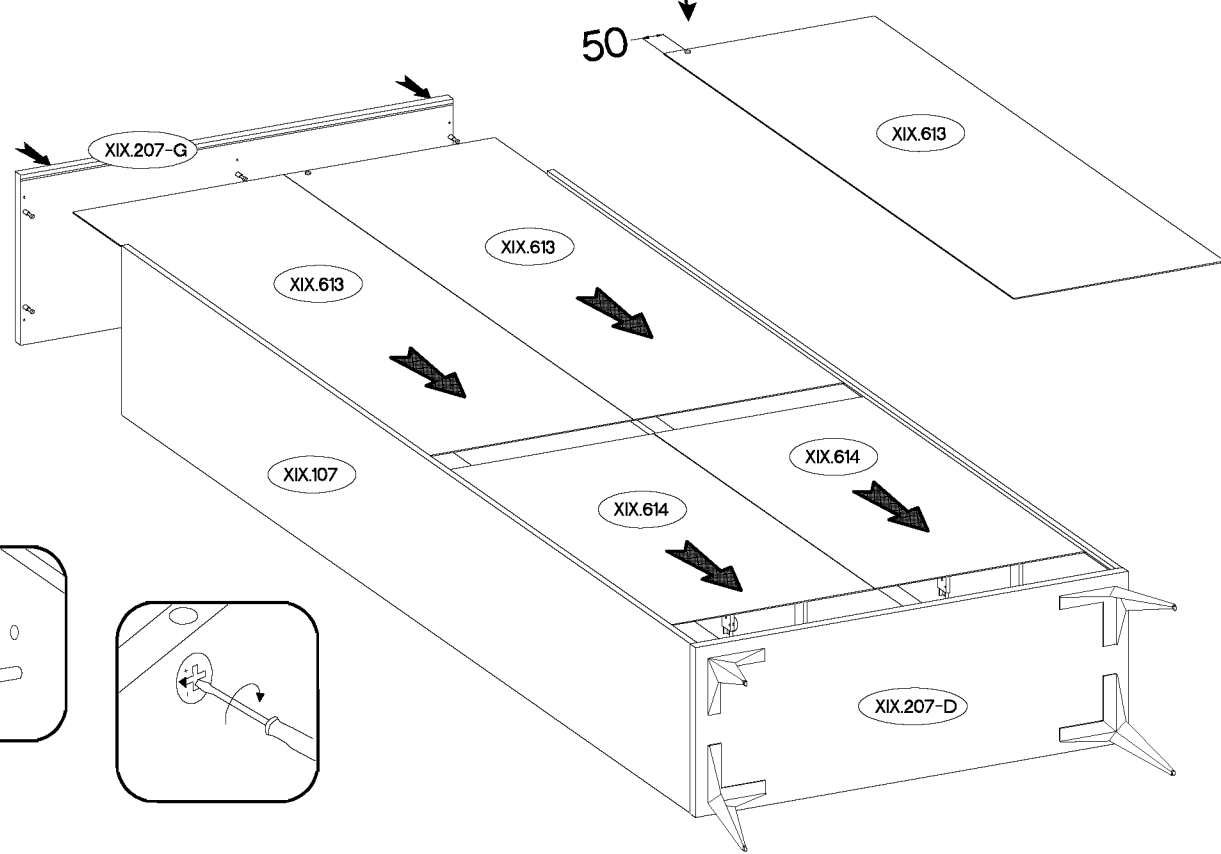
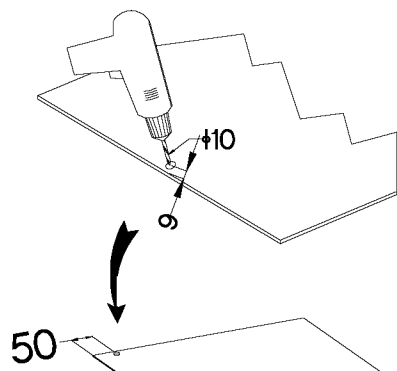
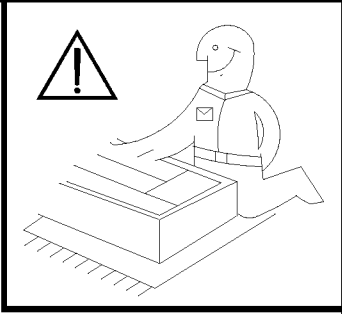
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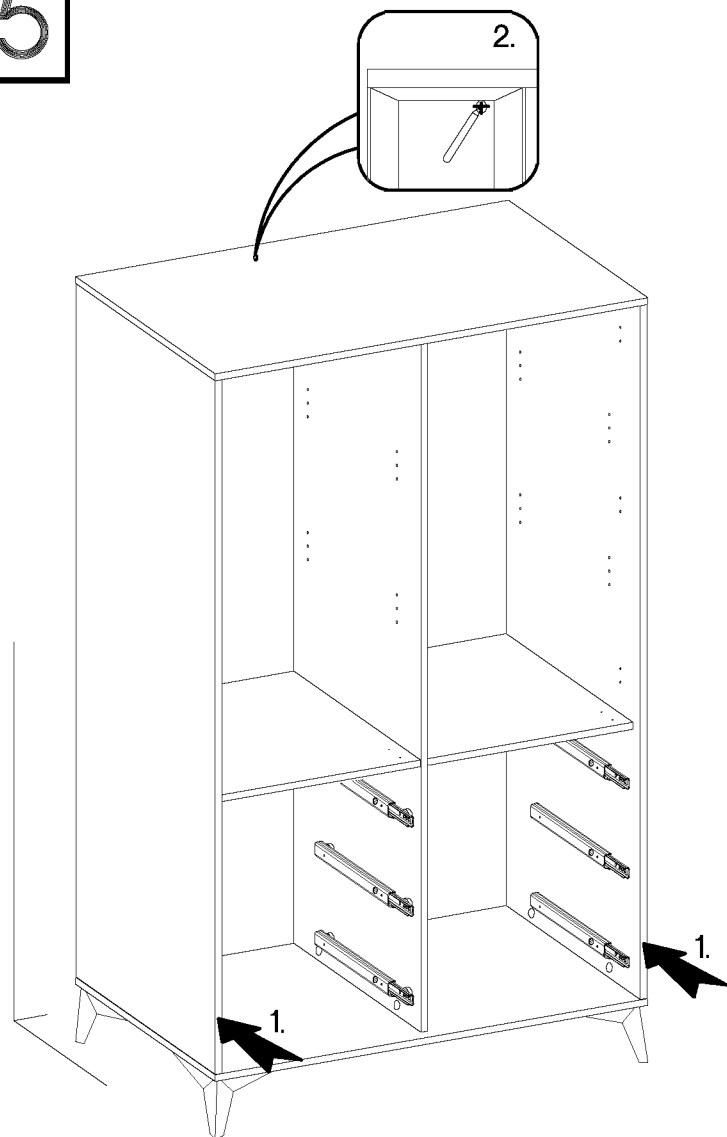


13

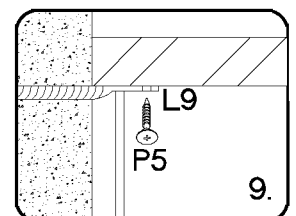
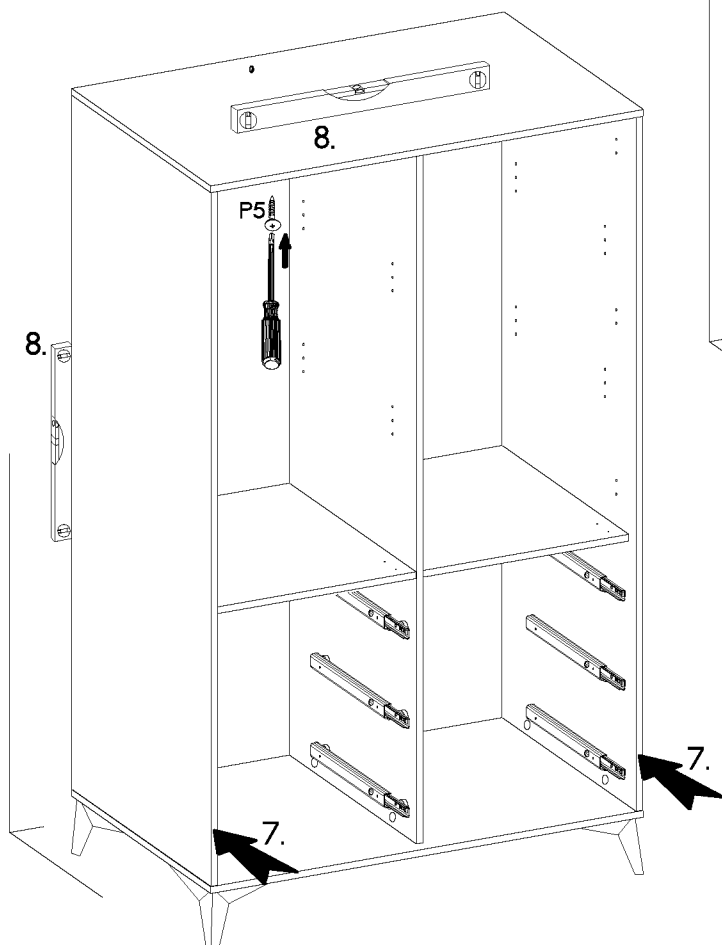
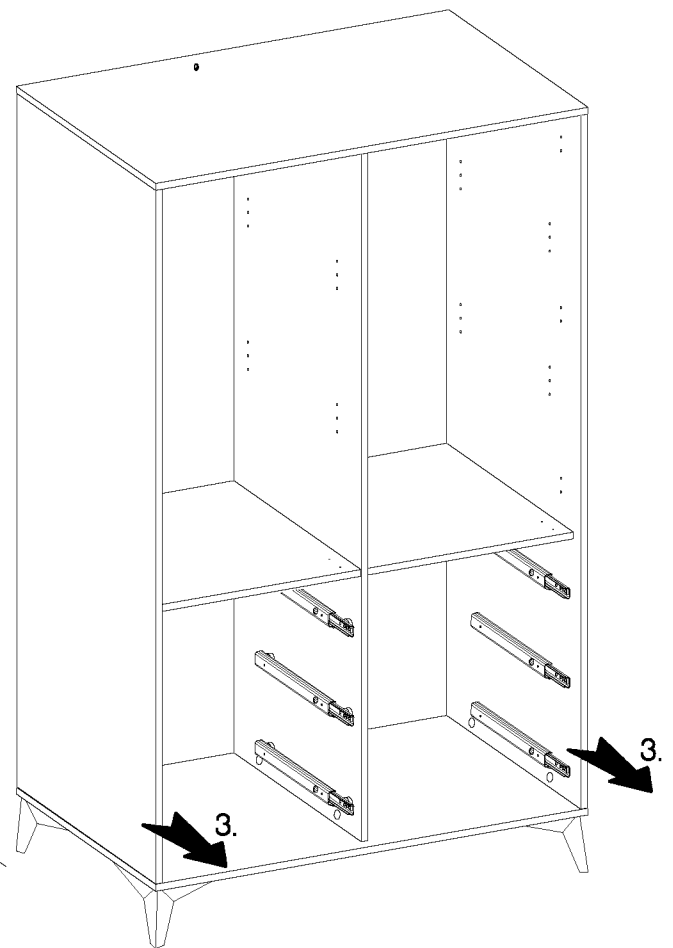
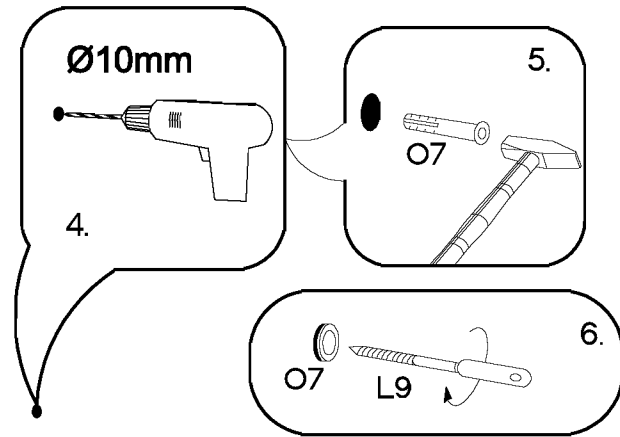


		
L2	P7	L
18	18	18

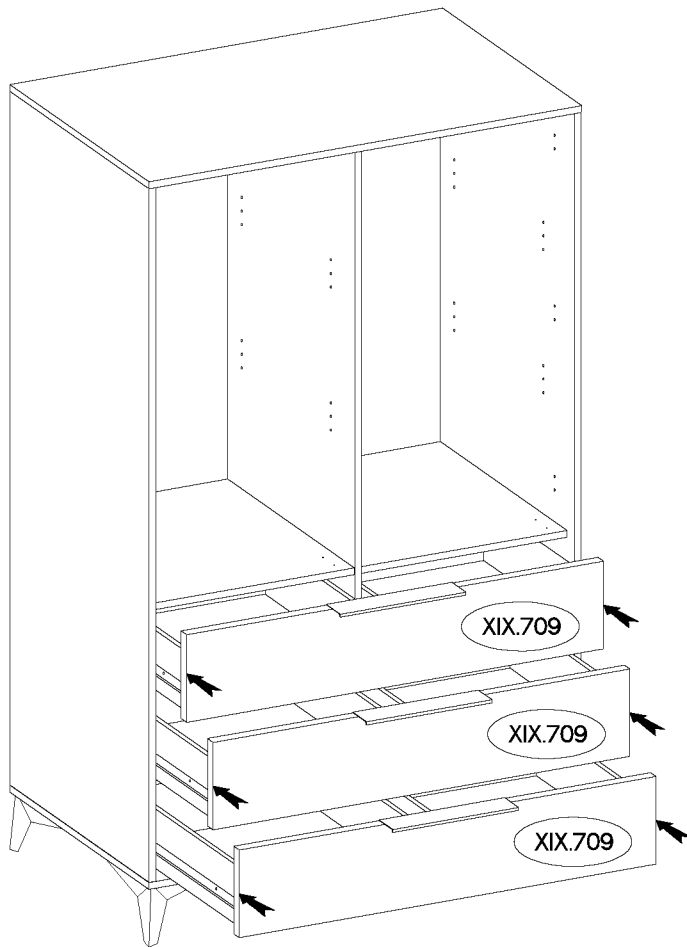




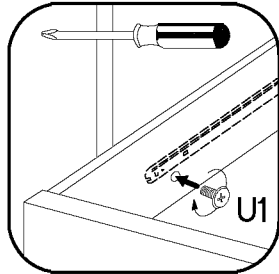
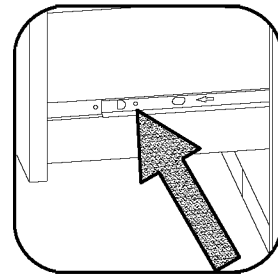
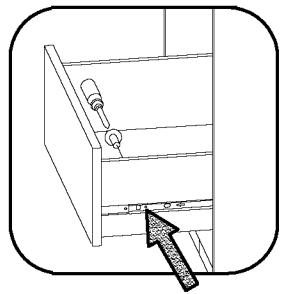
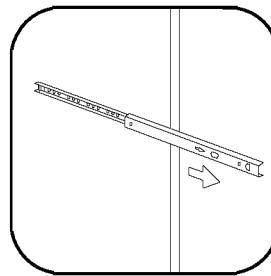
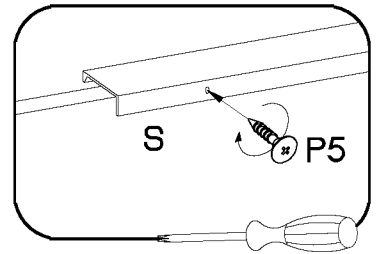
$\pm 10 \times 50 \text{mm}$ O7 1	$\pm 3.5 \times 13 \text{mm}$ L9 1	$\pm 3.5 \times 13 \text{mm}$ P5 1
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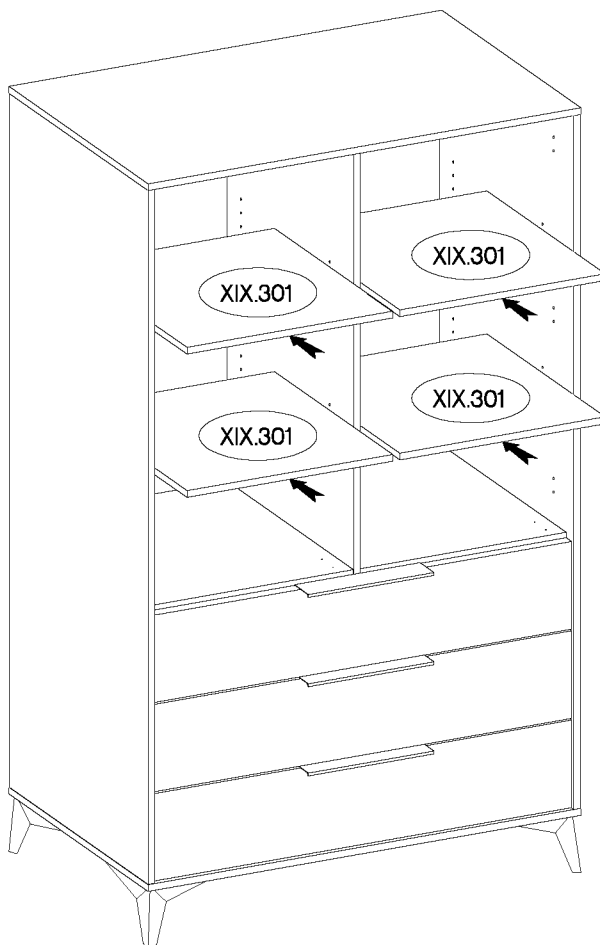
16



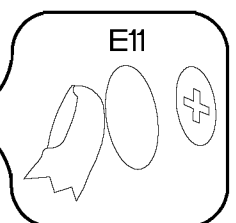
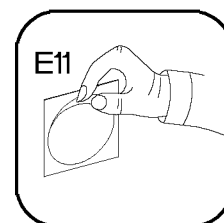
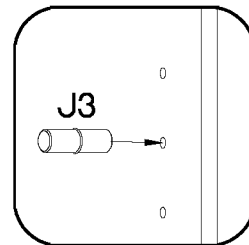
M4x9mm  U1 12	L=259mm  S 3	±3.5x13mm  P5 6
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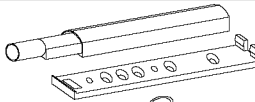


17



±5/16mm  J3 16	±20  E11 6
--	--



		
†35/16mm	†3.5x13mm	
HG2	P5	L33
6	12	2

