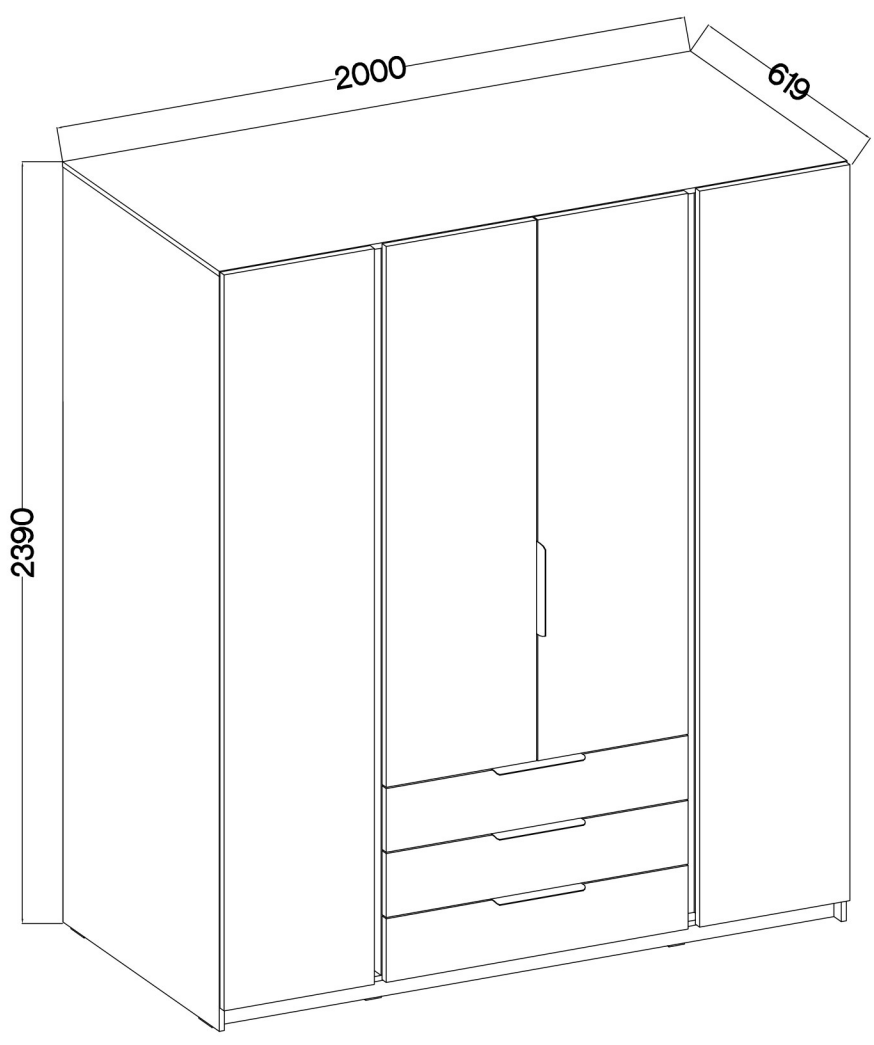


KAJA
TYP 602



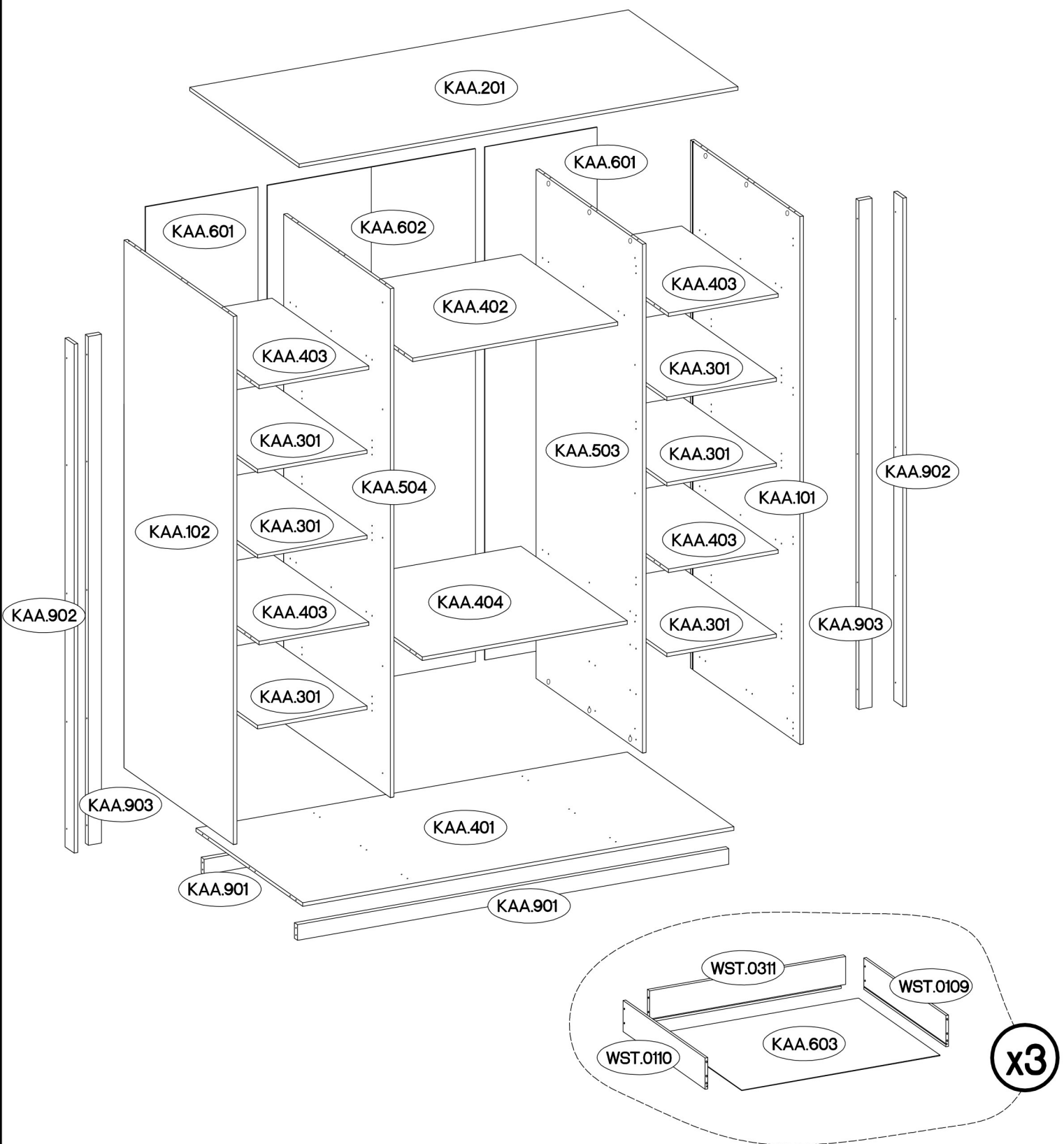
OPTION

15x15-L=2275mm

J58

1

													[CD]
60	4	4	20	12	60	6	54	6	42	24	8	14	3
L=926mm	15/16mm		L=450 mm				75x30x15mm	6.3x13mm	10x50mm	3.5x13mm	3.0x20mm	5.0x60mm	L=256mm
1	24	2	3	34	24	2	24	1	2	40	66	2	4



	Ersatzteil Nummer	Dimension
	KAA.402	934x530x16
	KAA.404	934x583x16
	KAA.301 x6	499x520x16
	KAA.603 x3	904x447x2,5
	WST.0109 x3	450x140x12
	WST.0110	450x140x12
	WST.0311 x3	894x140x12
	KAA.503	2283x584x16
	KAA.504	2283x584x16
	KAA.901 x2	1966x70x16
	KAA.902 x2	2283x50x16
	KAA.903 x2	2283x60x12

	Ersatzteil Nummer	Dimension
	KAA.101	2369x599x16
	KAA.102	2369x599x16
	KAA.601 x2	2302x512x2,5
	KAA.602	2302x949x2,5
	KAA.201	2000x600x16
	KAA.401	1966x585x16
	KAA.403 x4	500x530x16



KAA.401



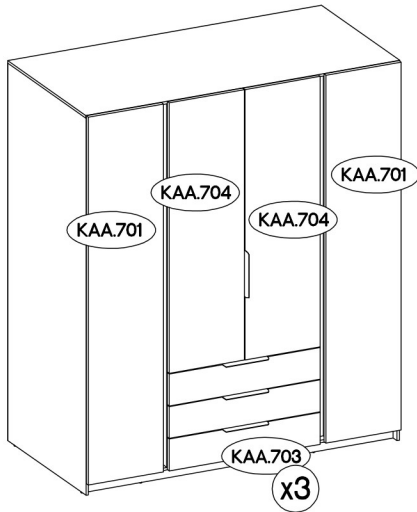
KAA.402

KAA.403

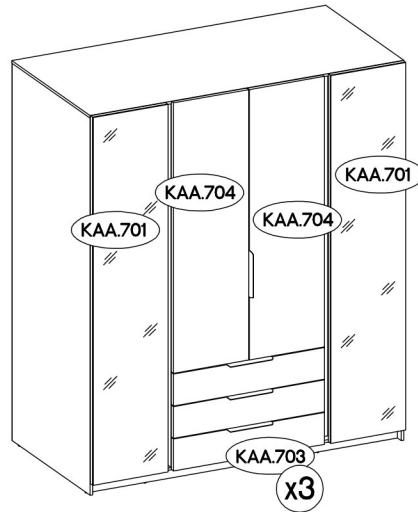
KAA.404

KAA.301

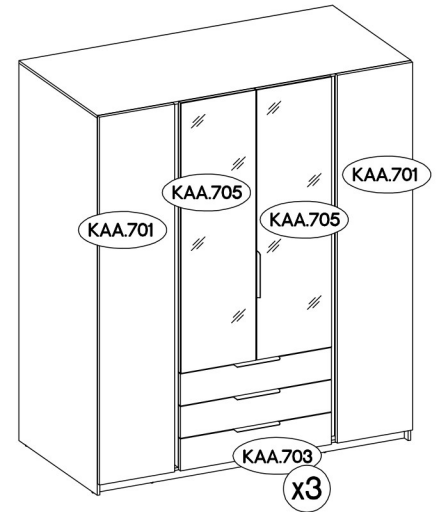
OPTION



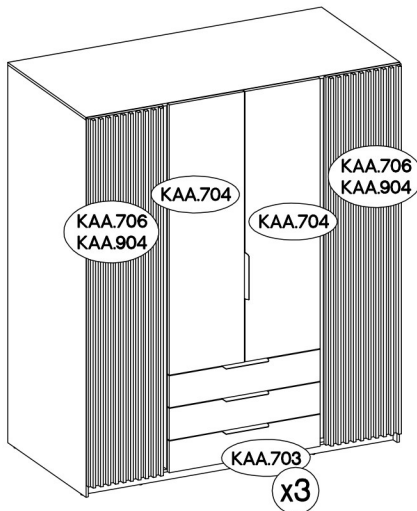
	Ersatzteil Nummer	Dimension
	KAA.701 x2	2309x479x16
	KAA.704 x2	1697x479x16
	KAA.703 x3	962x200x16



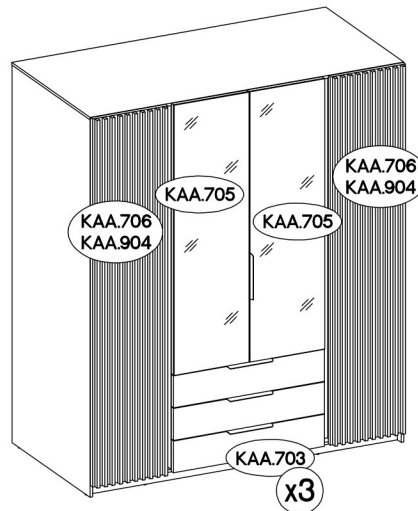
	Ersatzteil Nummer	Dimension
	KAA.702 x2	2309x479x19
	KAA.704 x2	1697x479x16
	KAA.703 x3	962x200x16



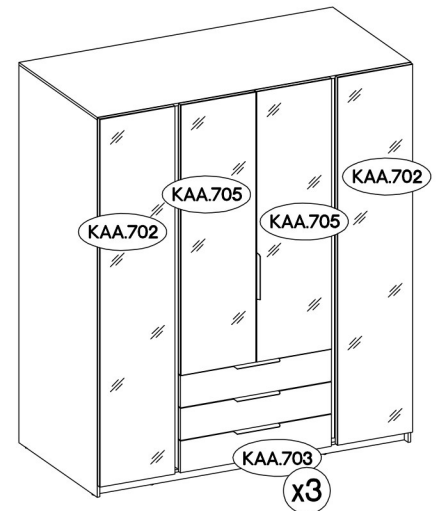
	Ersatzteil Nummer	Dimension
	KAA.701 x2	2309x479x16
	KAA.705 x2	1697x479x19
	KAA.703 x3	962x200x16



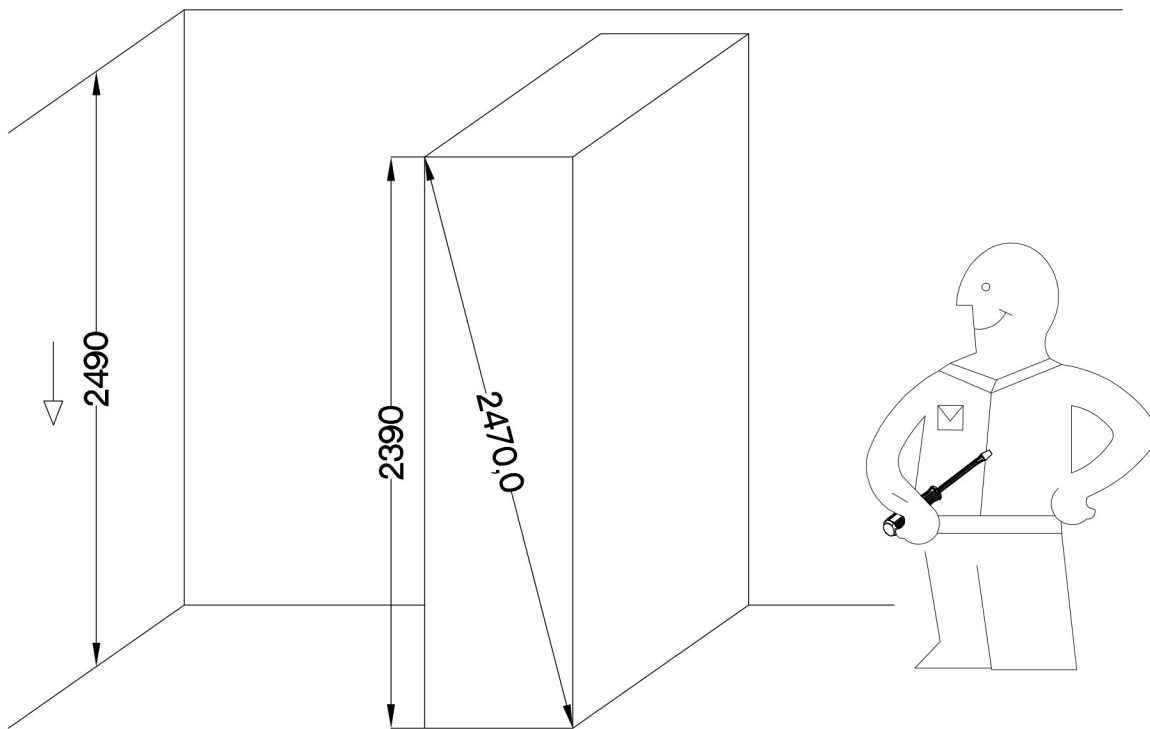
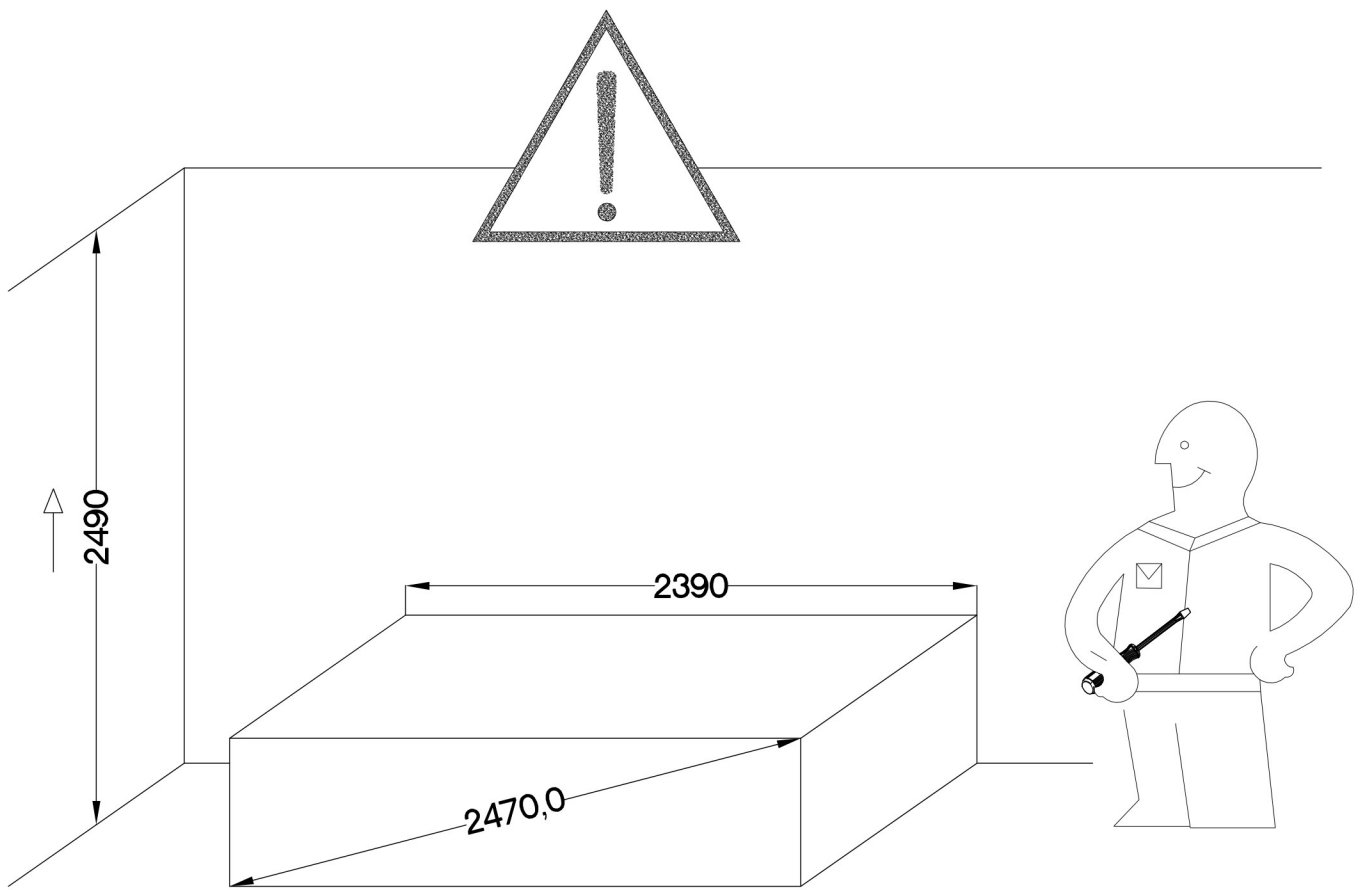
	Ersatzteil Nummer	Dimension
	KAA.706 x2	2309x479x16
	KAA.904 x20	2307x18x18
	KAA.704 x2	1697x479x16
	KAA.703 x3	962x200x16
		



	Ersatzteil Nummer	Dimension
	KAA.706 x2	2309x479x16
	KAA.904 x20	2307x18x18
	KAA.705 x2	1697x479x19
	KAA.703 x3	962x200x16
		

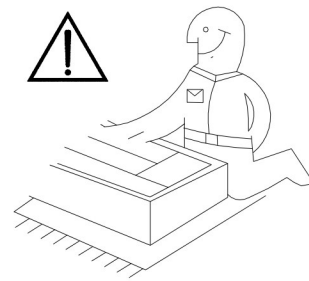


	Ersatzteil Nummer	Dimension
	KAA.702 x2	2309x479x19
	KAA.705 x2	1697x479x19
	KAA.703 x3	962x200x16

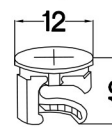
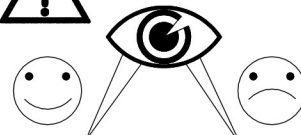
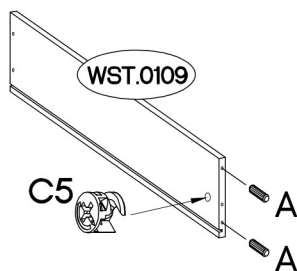
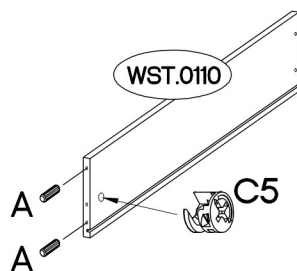


1

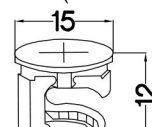
$\varnothing 12/10\text{mm}$  C5 6	$\varnothing 8 \times 30\text{mm}$  A 12
--	--



x3



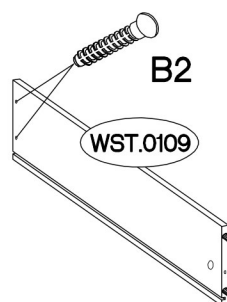
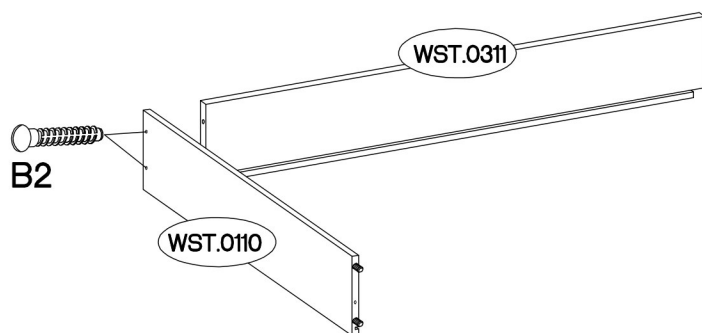
C5



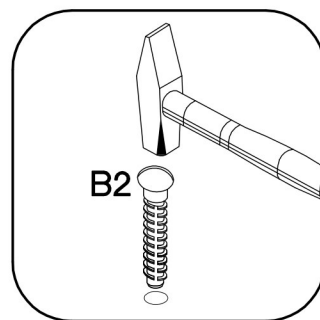
C

2

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

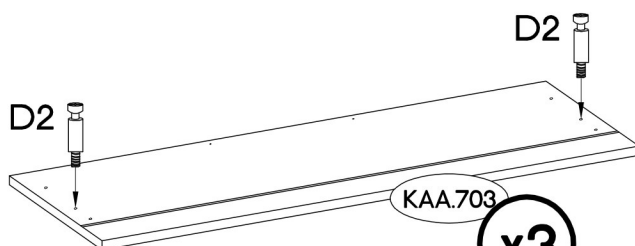


x3

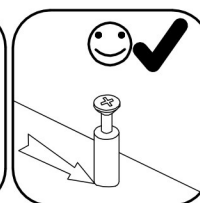
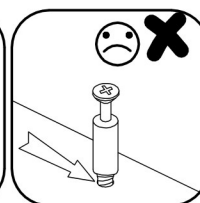
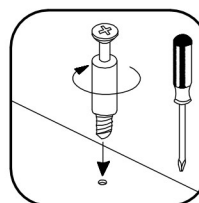


3

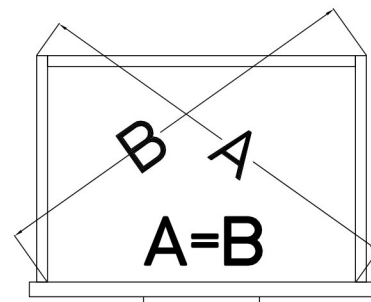
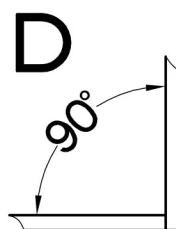
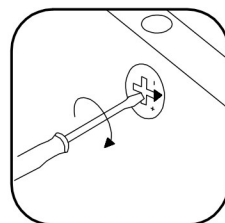
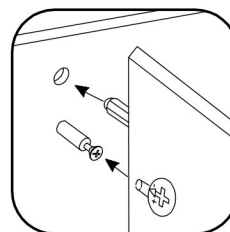
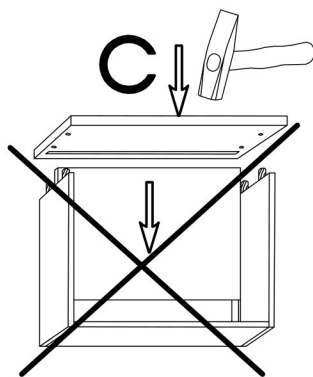
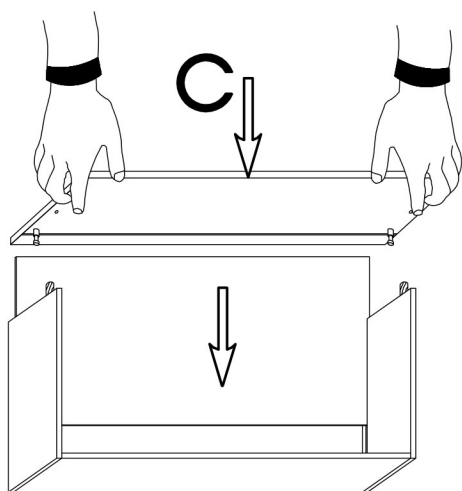
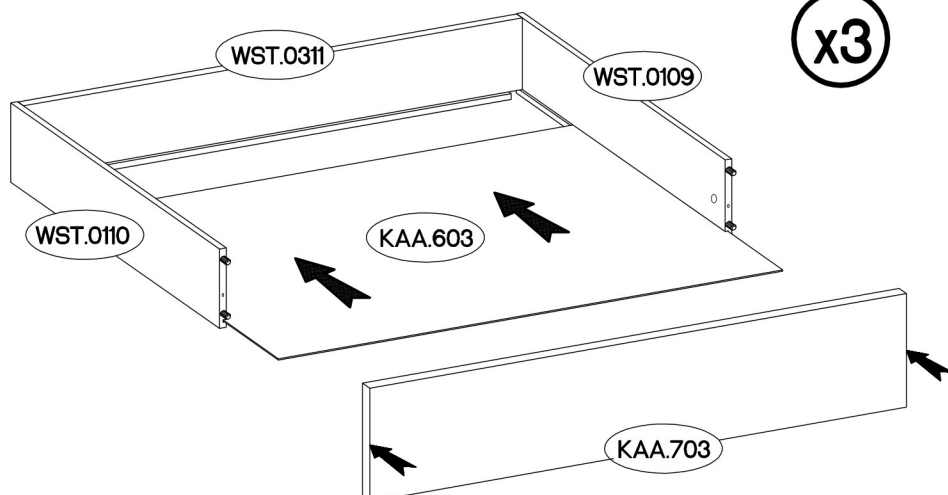
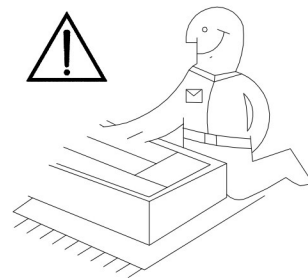
$L=20\text{mm}$  D2 6
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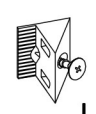
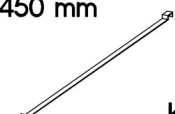
x3

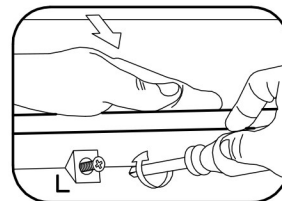
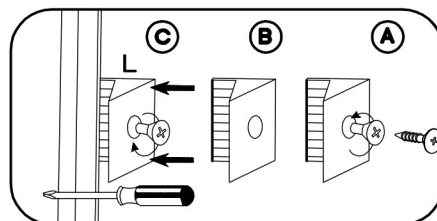
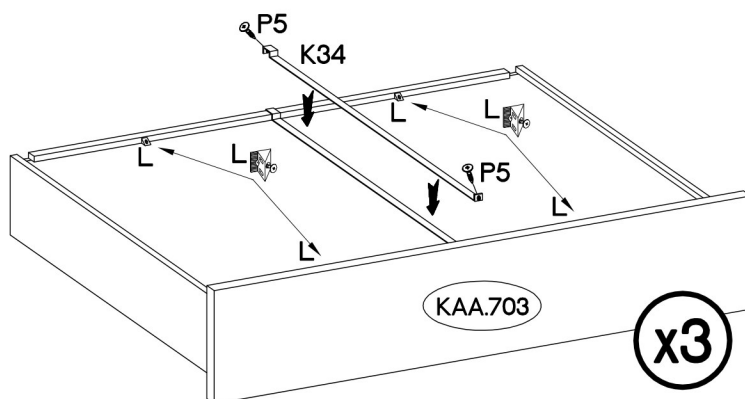


4



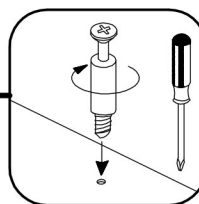
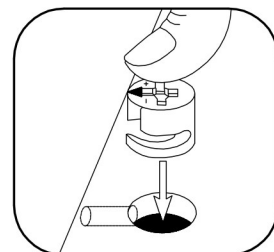
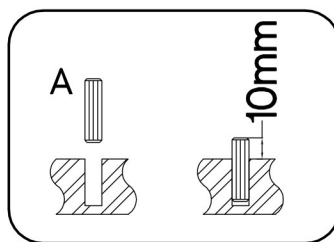
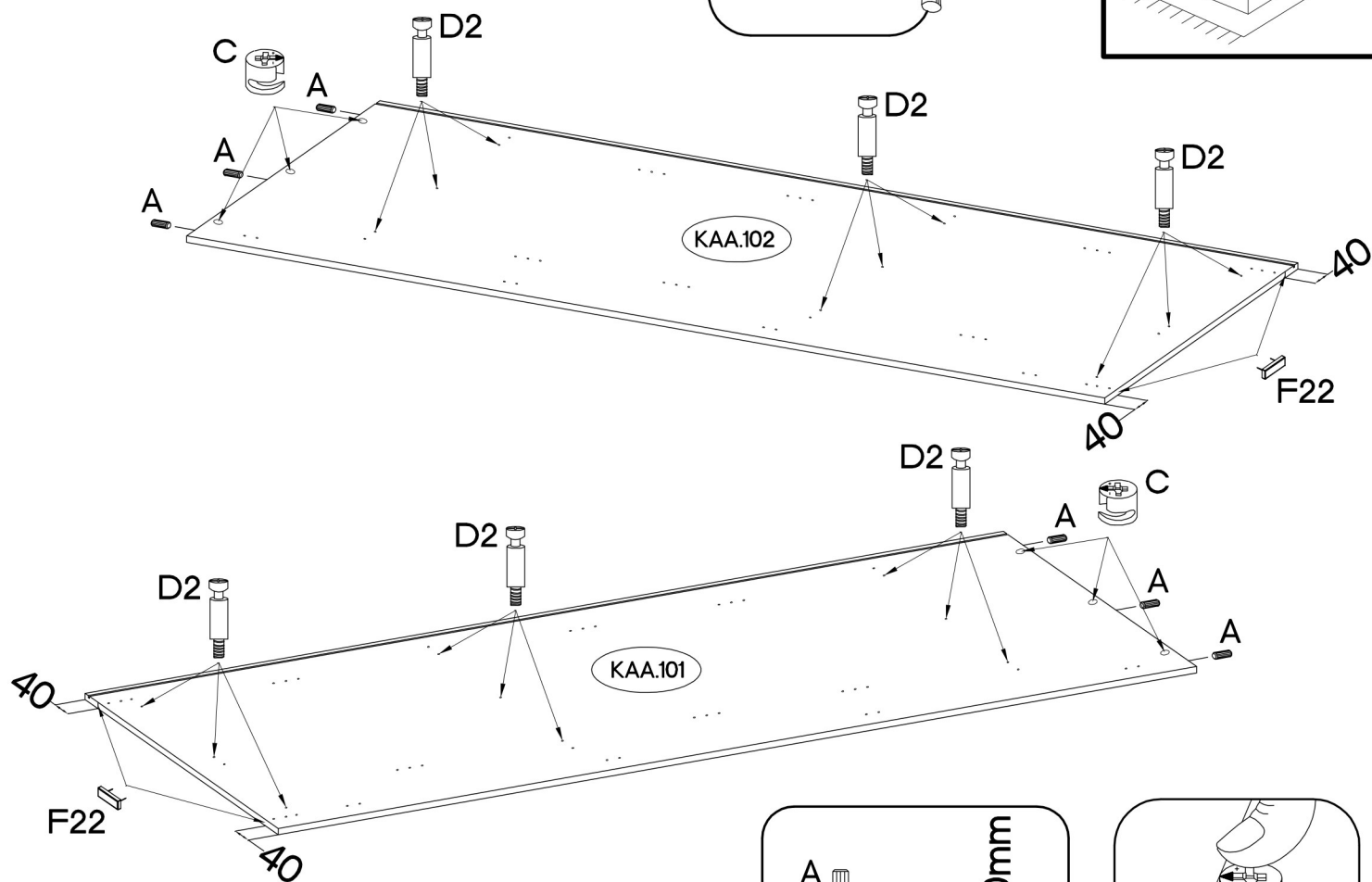
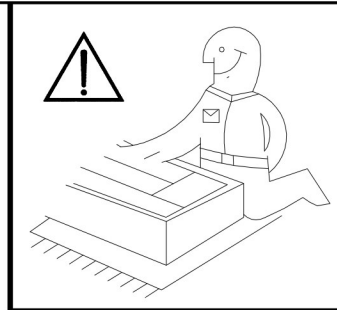
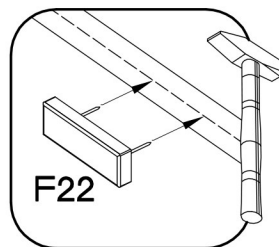
5

	L=450 mm		
L		K34	P5
12	3		6



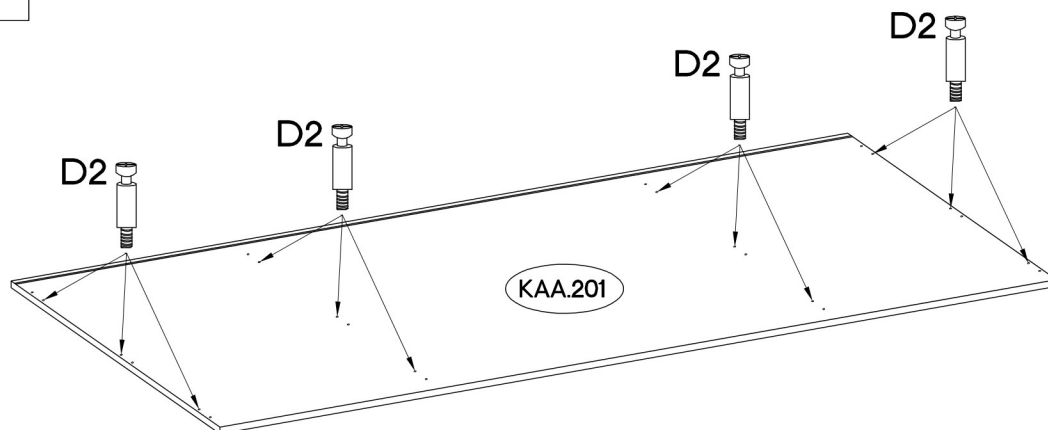
6

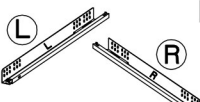
$\pm 8 \times 30 \text{ mm}$  A 6	$\pm 15 / 12 \text{ mm}$  C 6	$L = 20 \text{ mm}$  D2 18	$6.5 \times 48 \times 16$  F22 4
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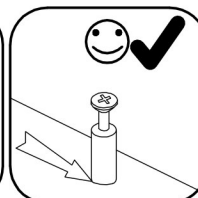
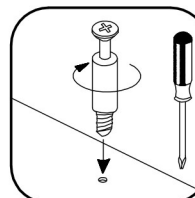
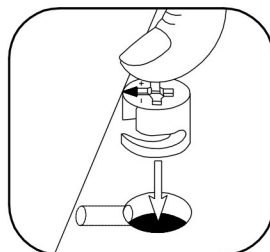
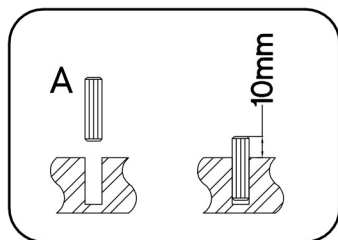
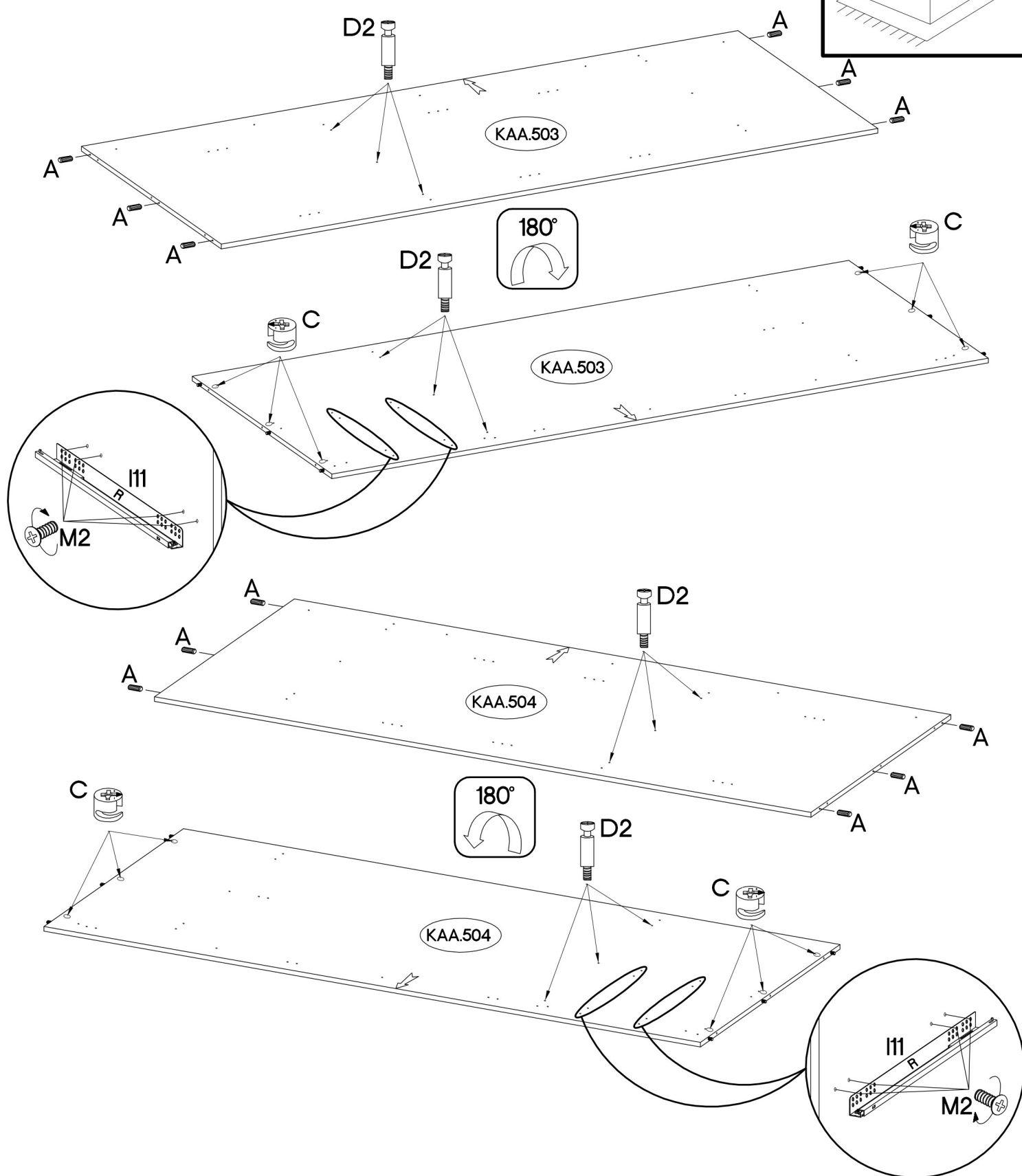
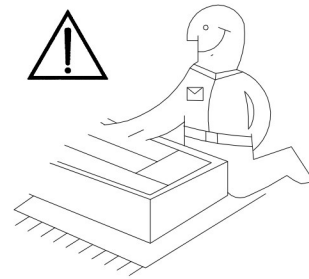


7

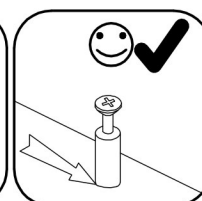
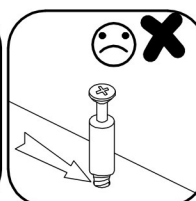
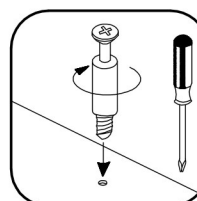
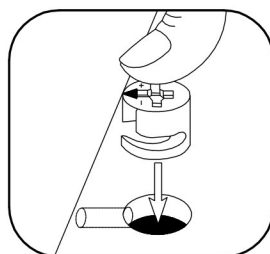
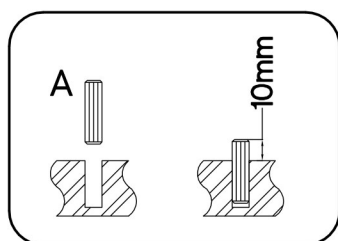
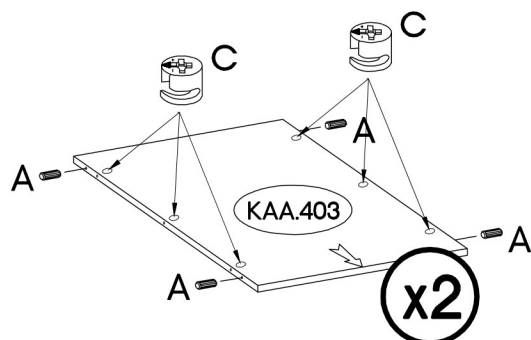
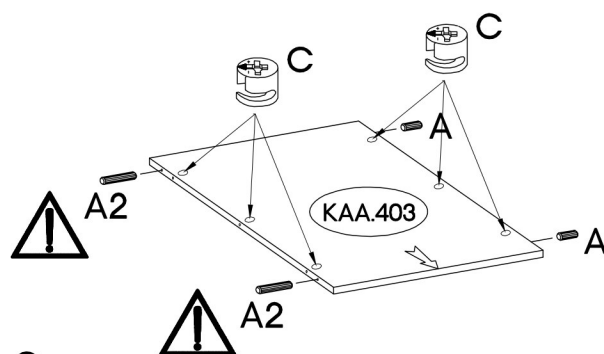
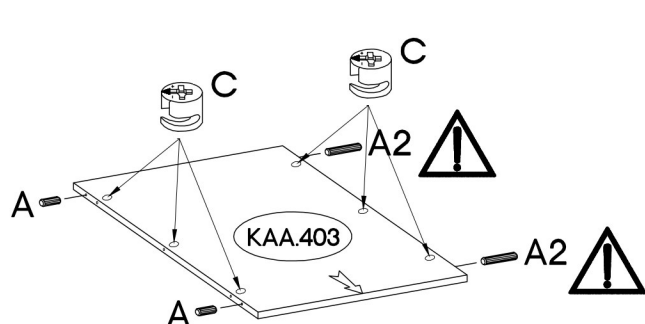
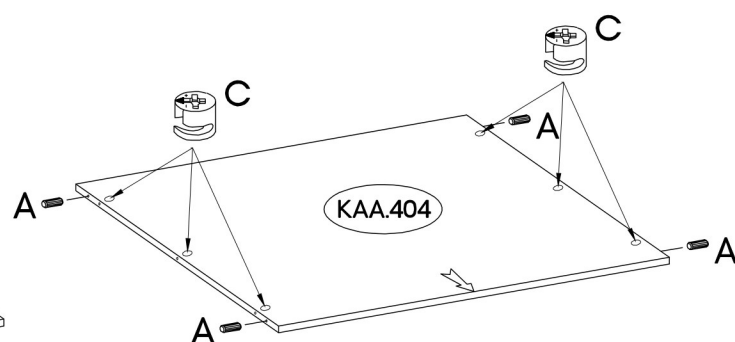
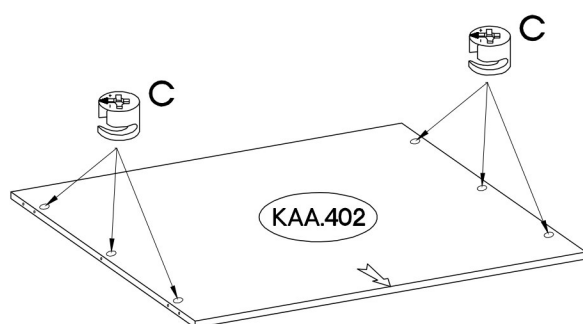
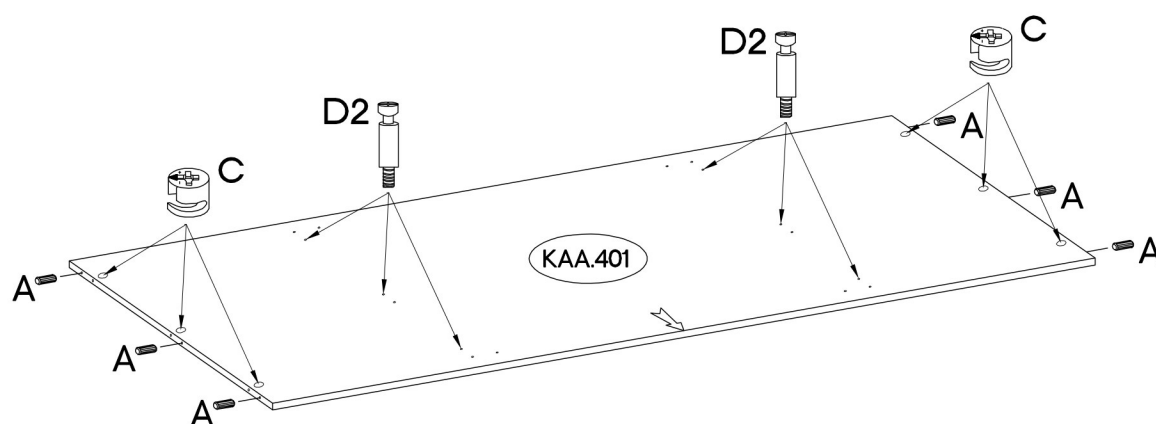
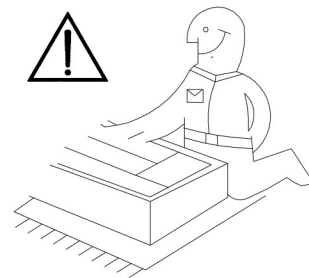
$L = 20 \text{ mm}$  D2 12

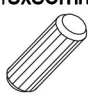


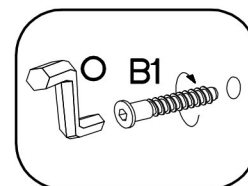
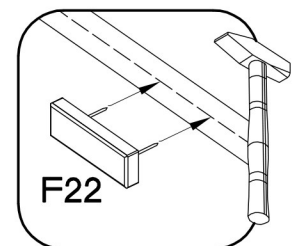
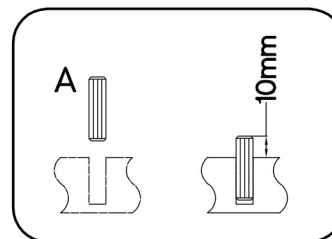
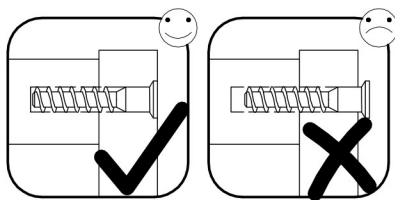
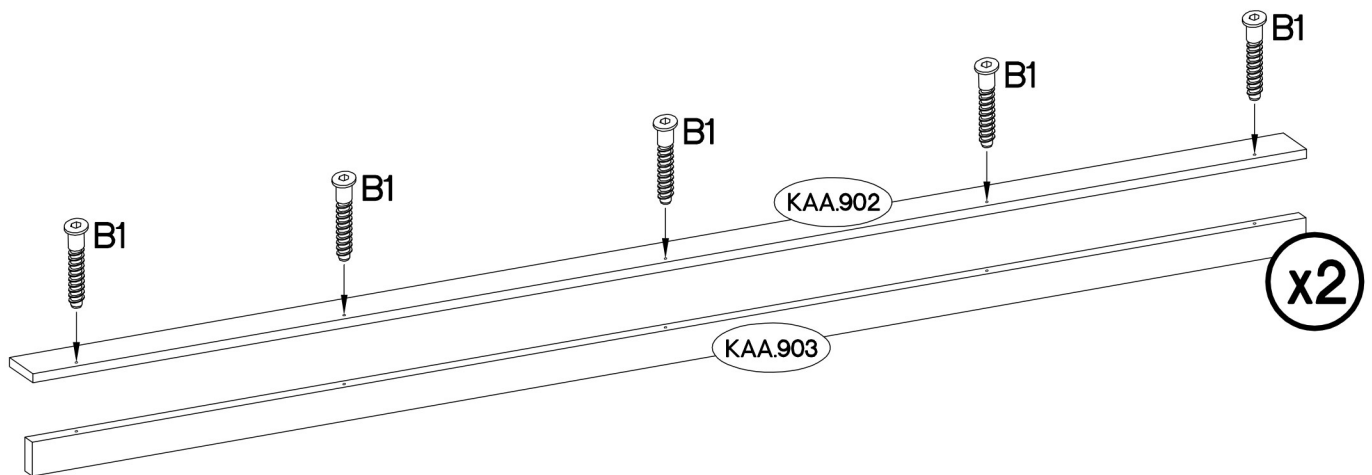
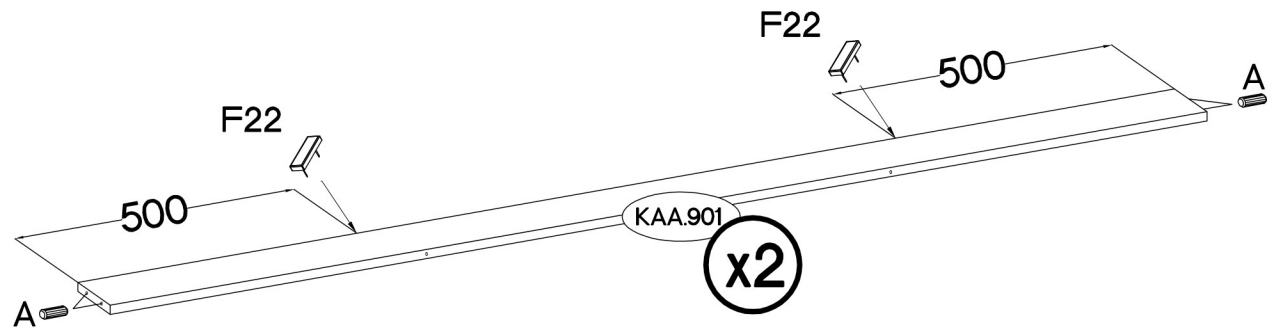
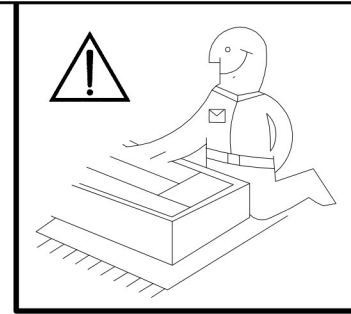
 A	 C	 D2	 L R	 I1	 M2
12	12	12	2		16



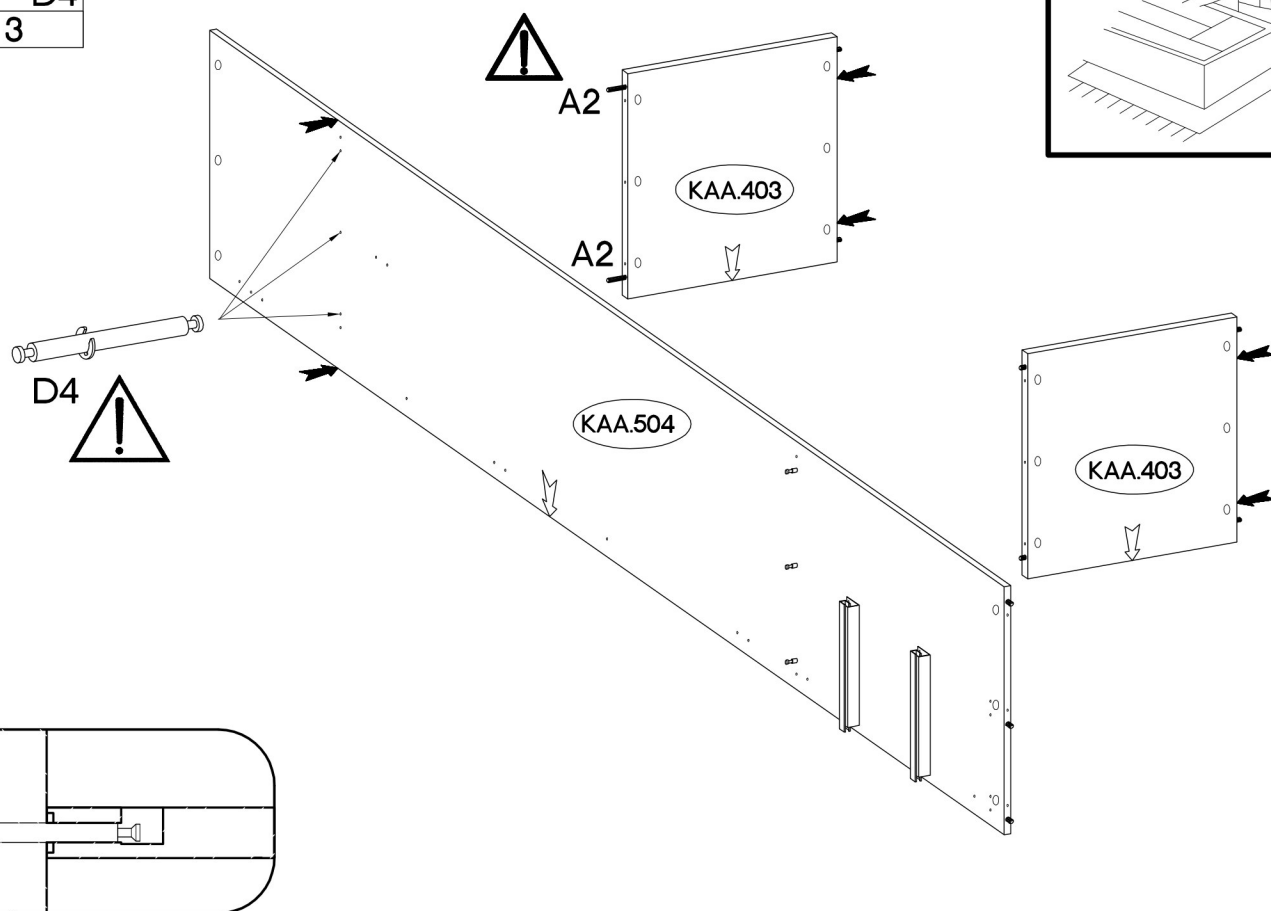
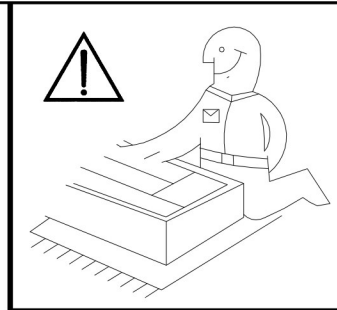
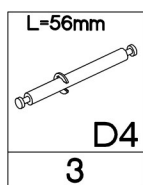
±8x30mm  A	±8x60mm  A2	±15/12mm  C	L=20mm  D2
22	4	42	6



 A	 F22	 B1	 O
8	4	10	1

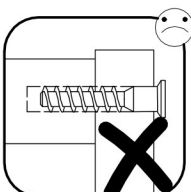
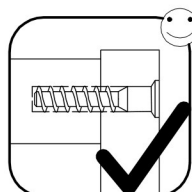
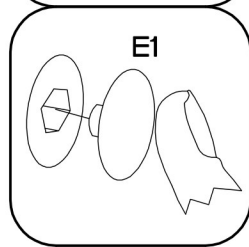
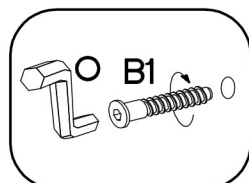
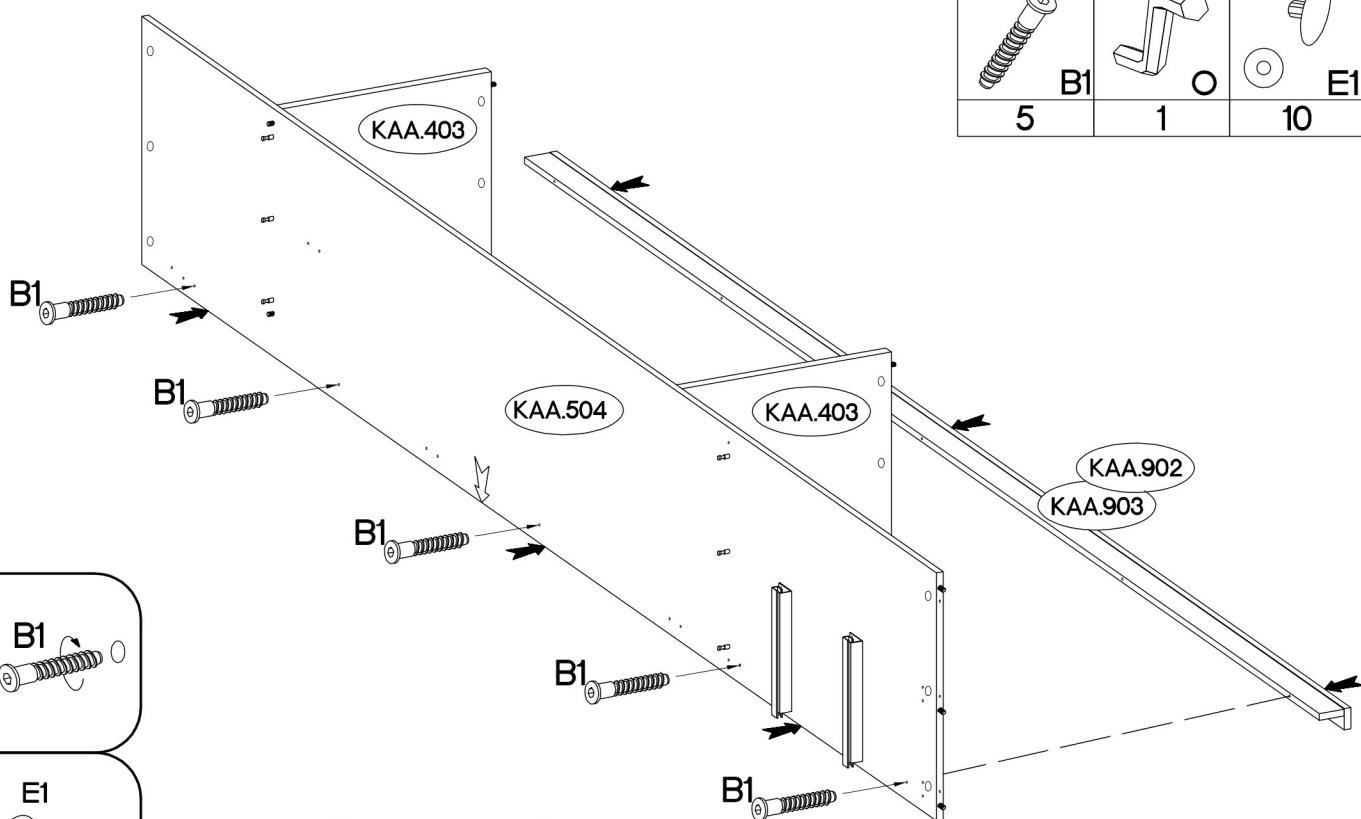


11

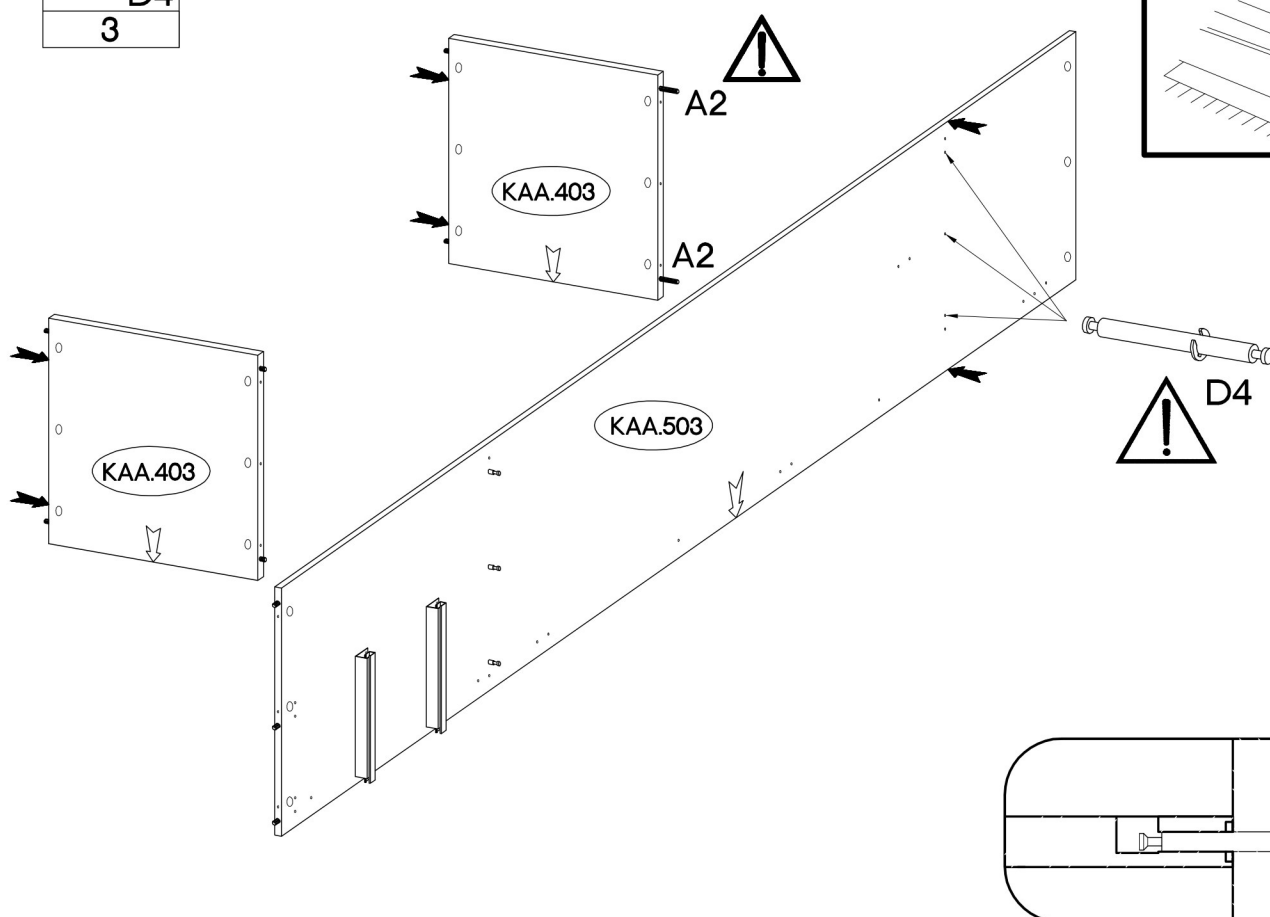
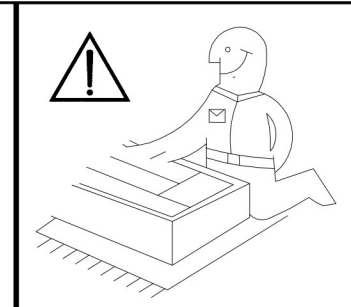
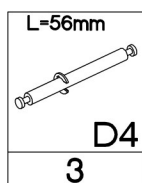


12

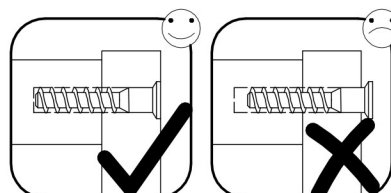
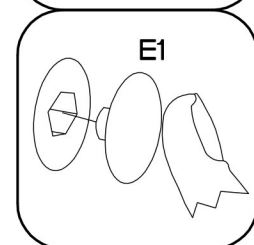
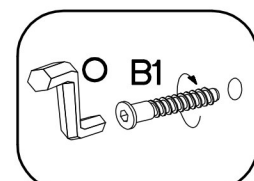
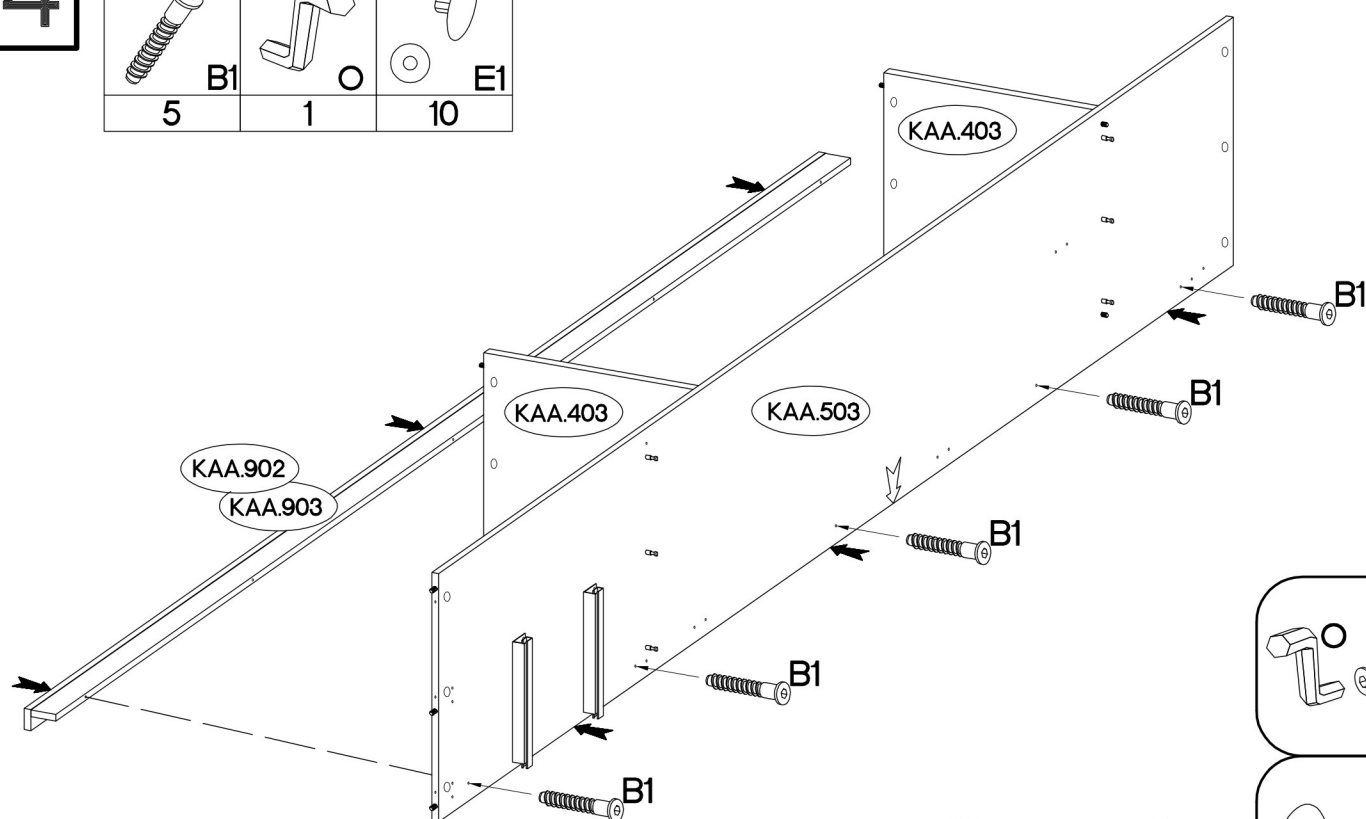
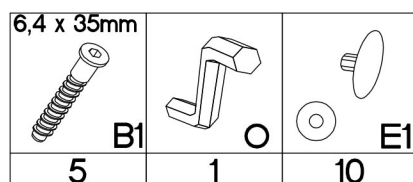
6,4 x 35mm			
B1	O	E1	
5	1	10	



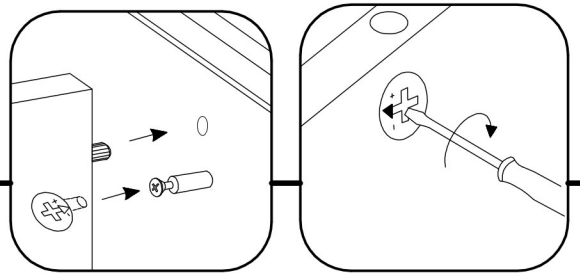
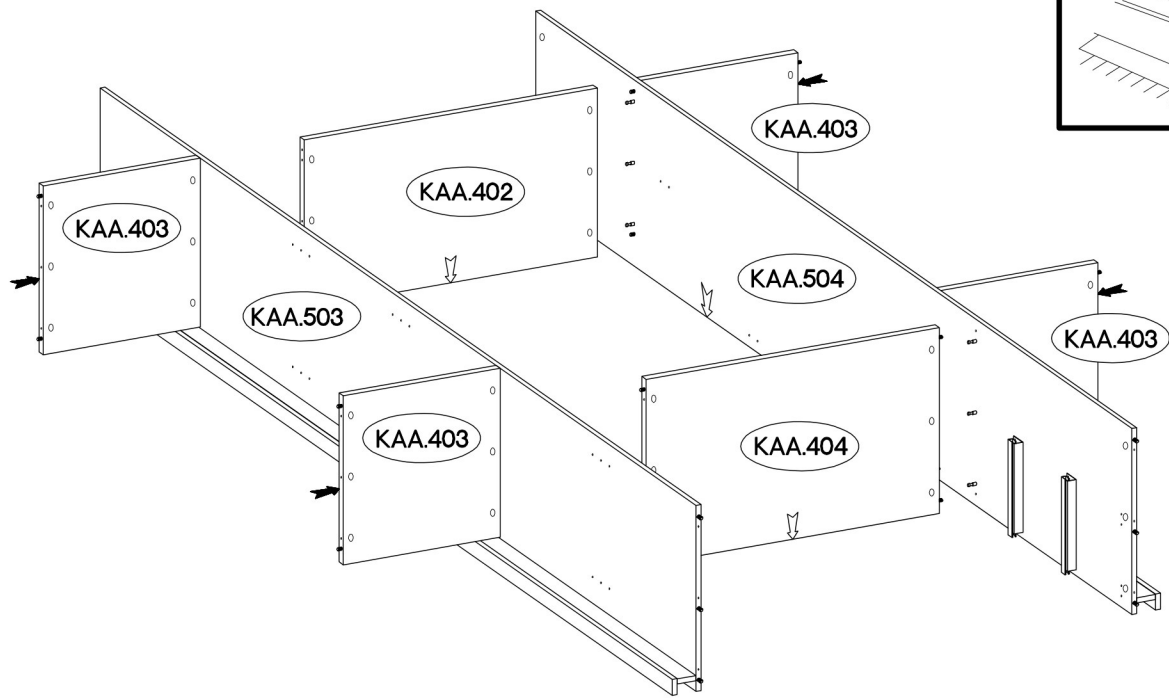
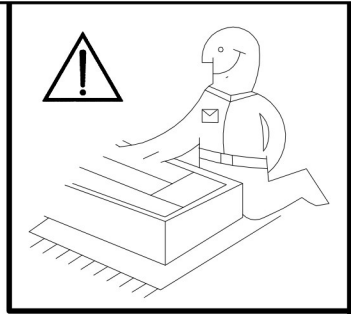
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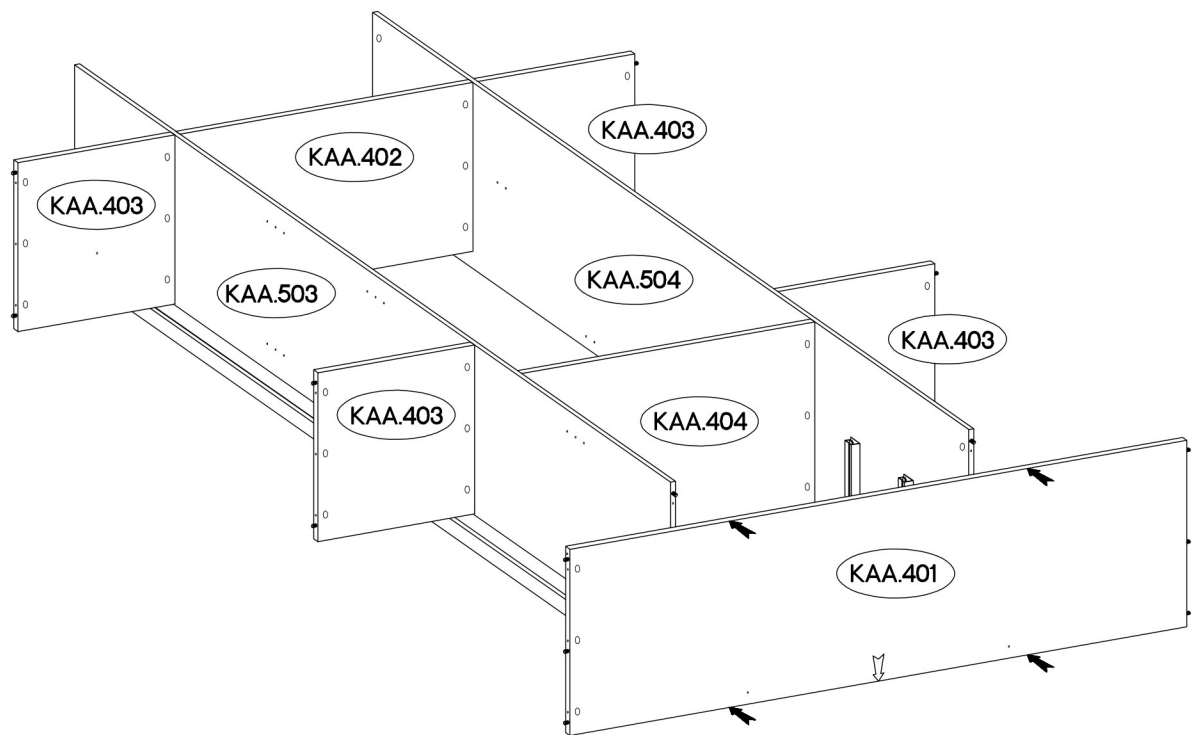
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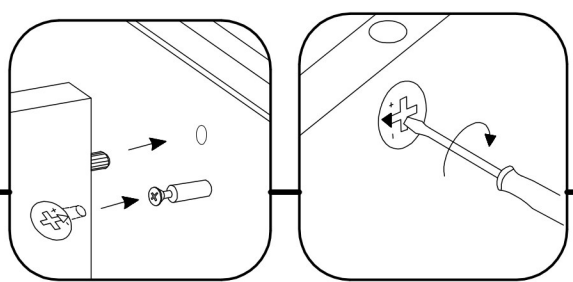
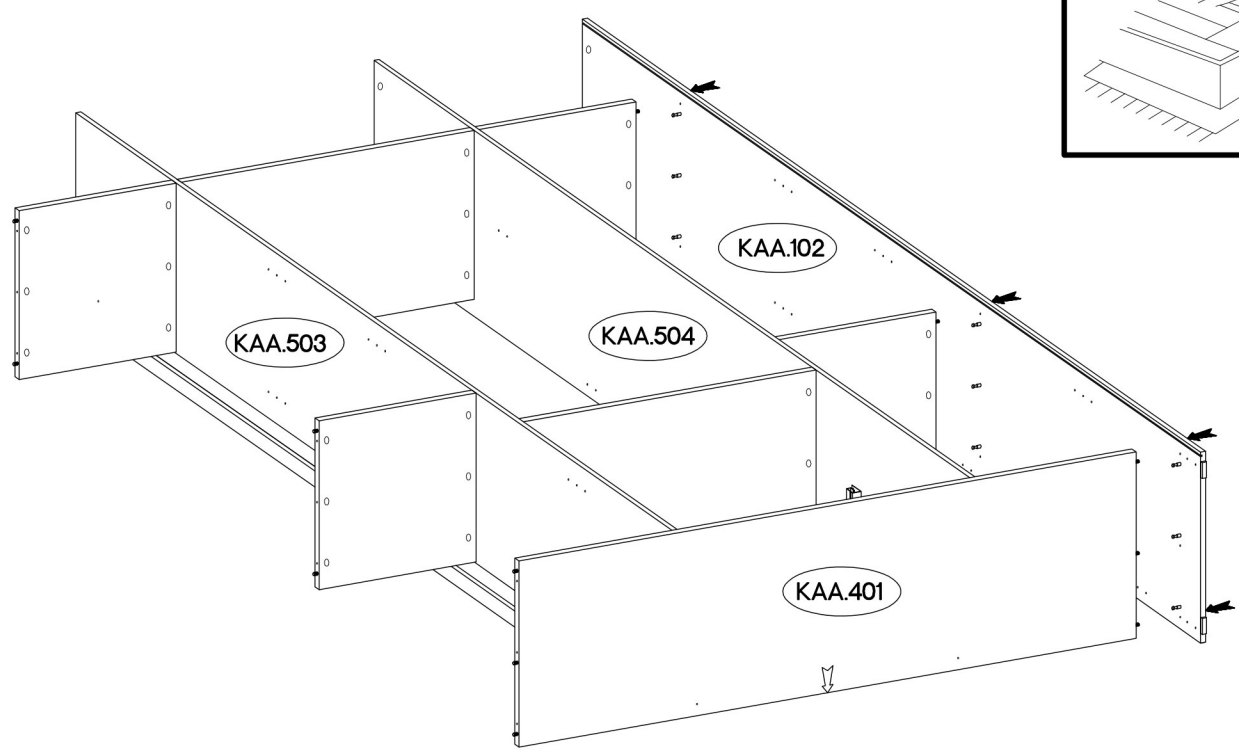
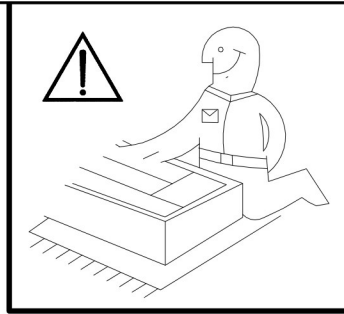
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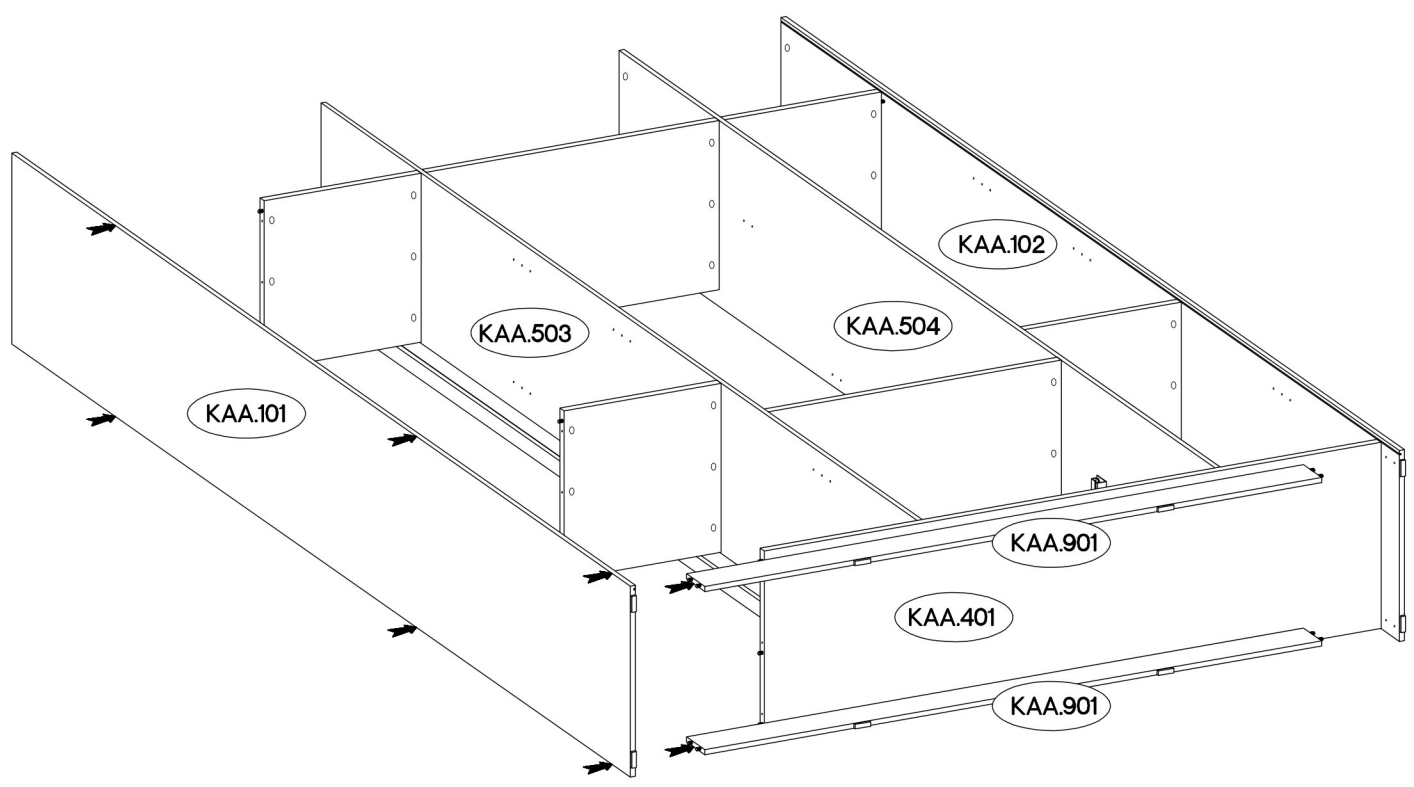
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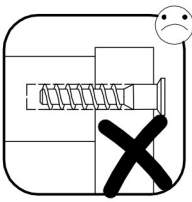
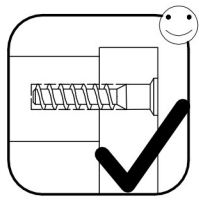
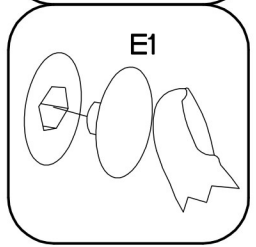
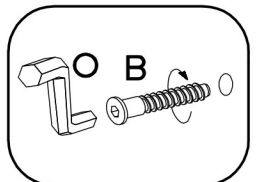
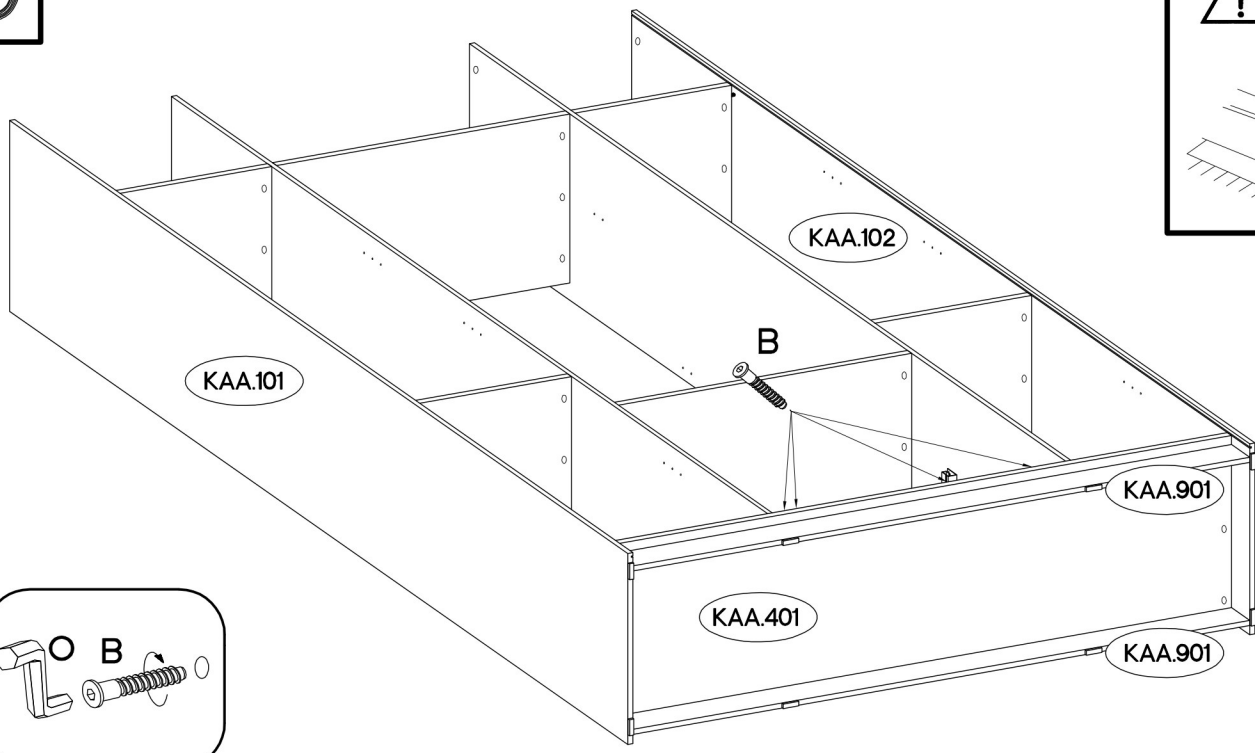
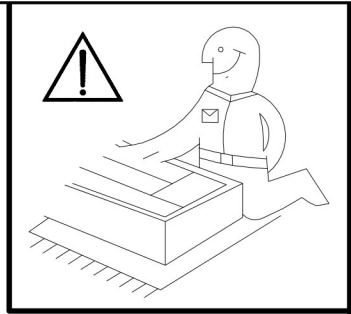


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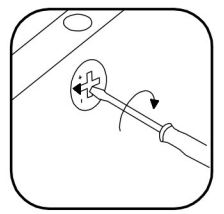
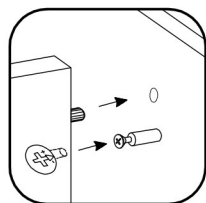
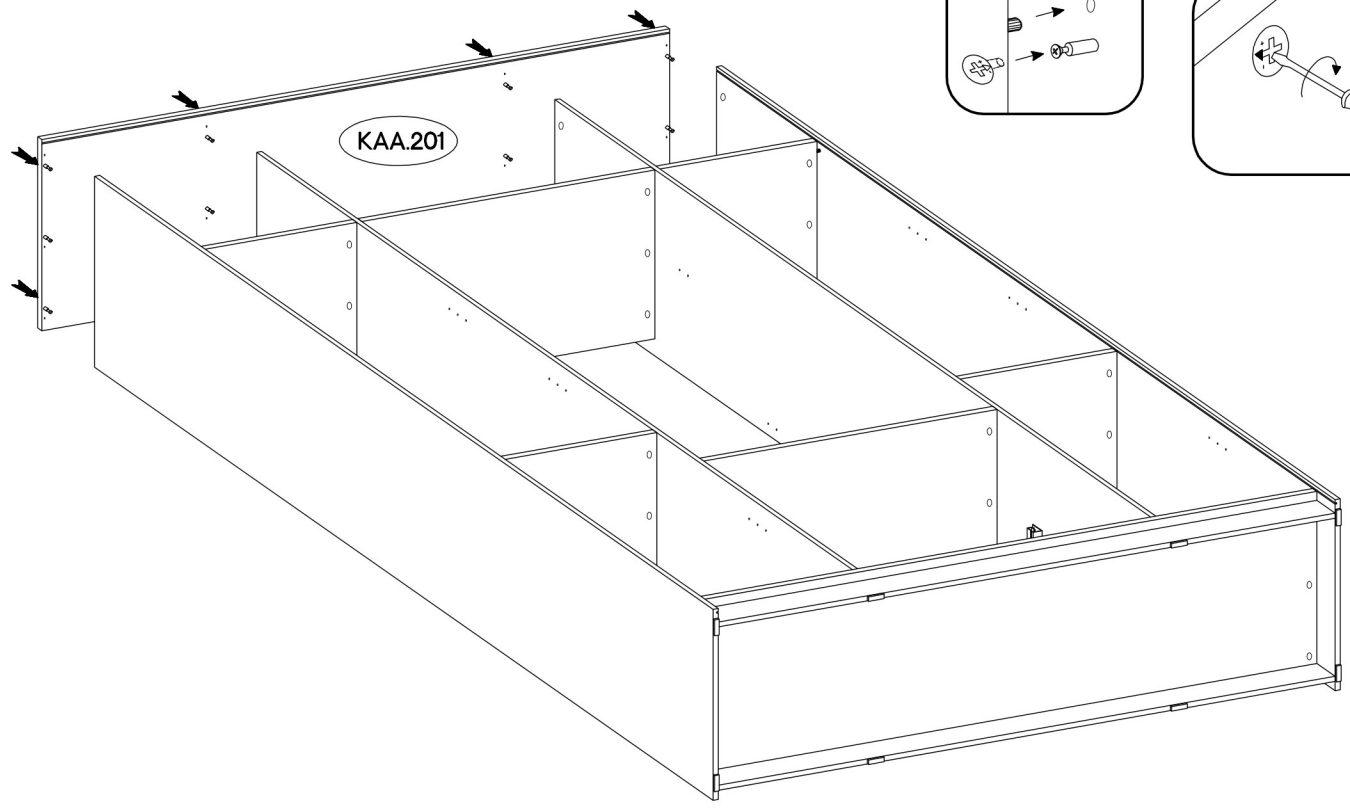


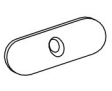
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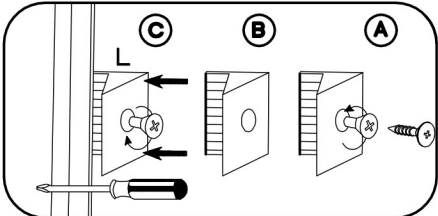
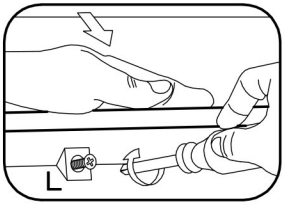
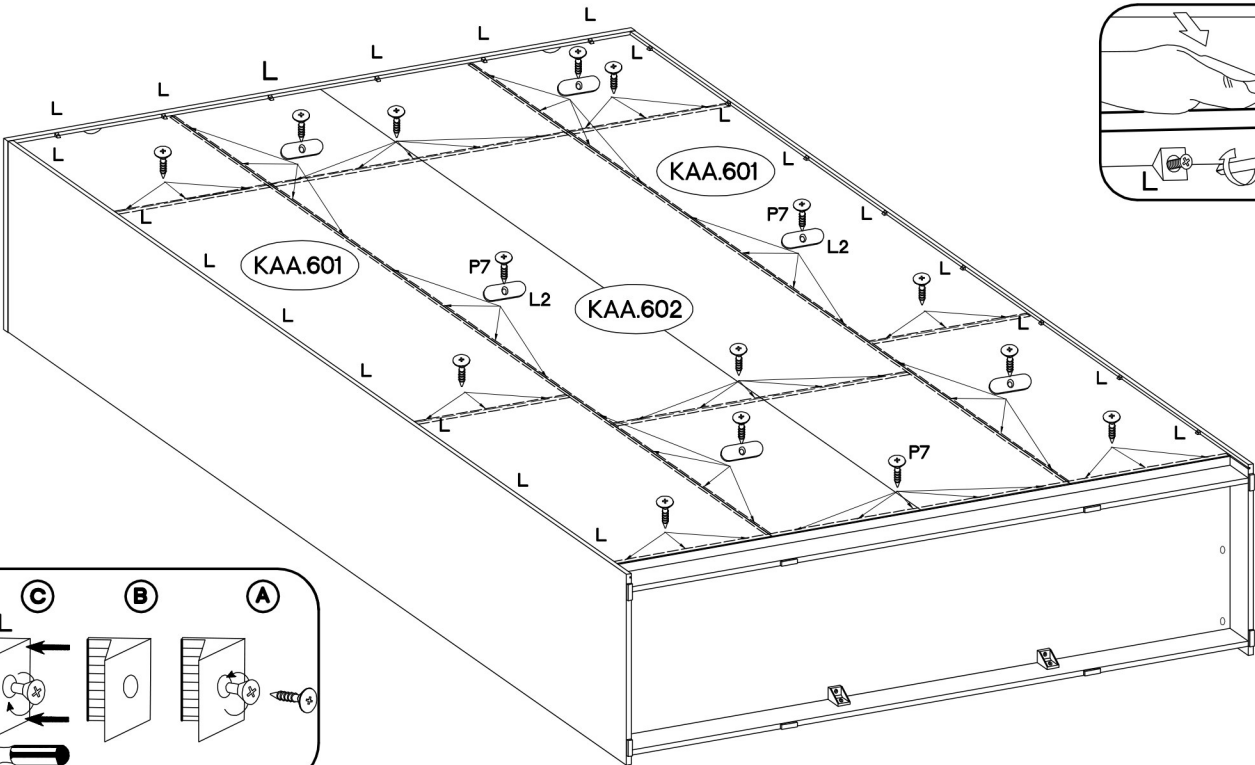
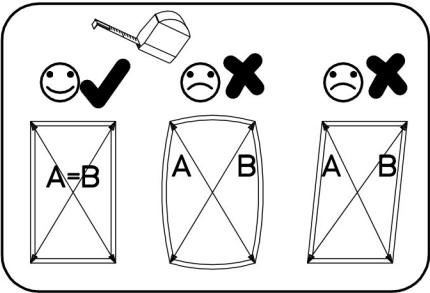
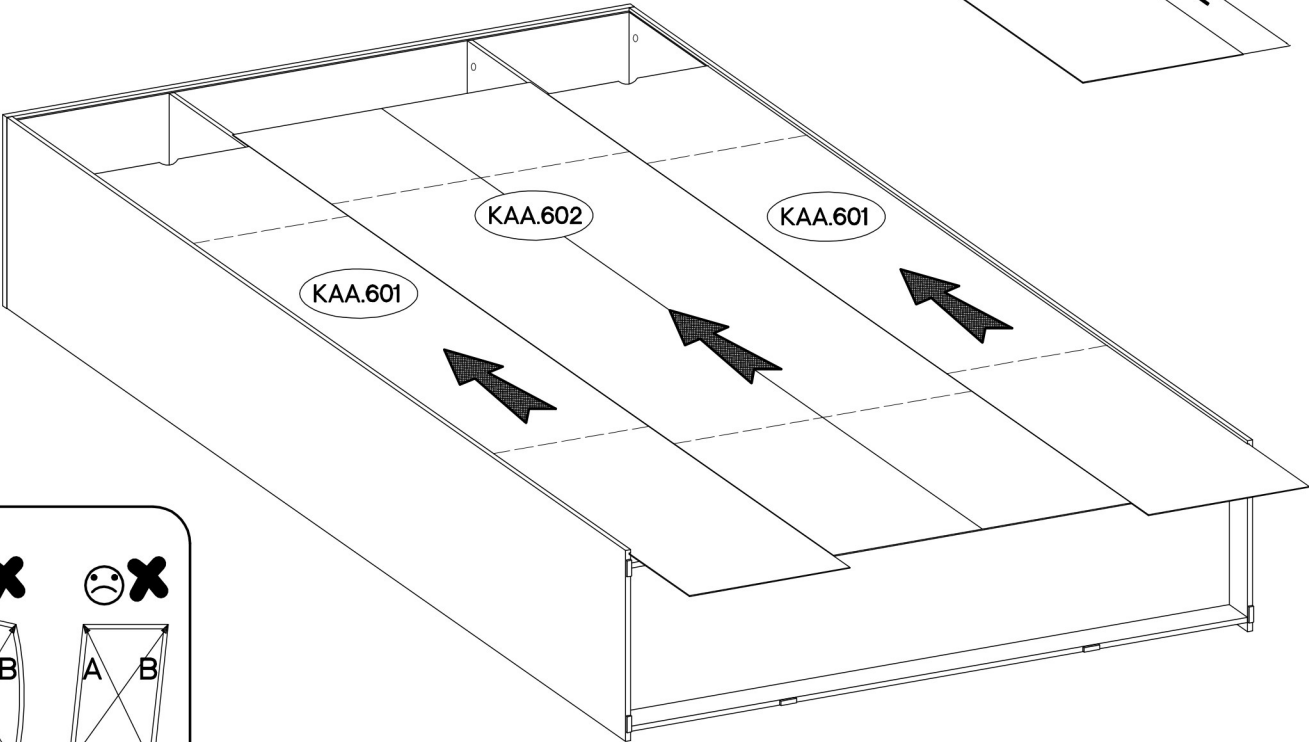
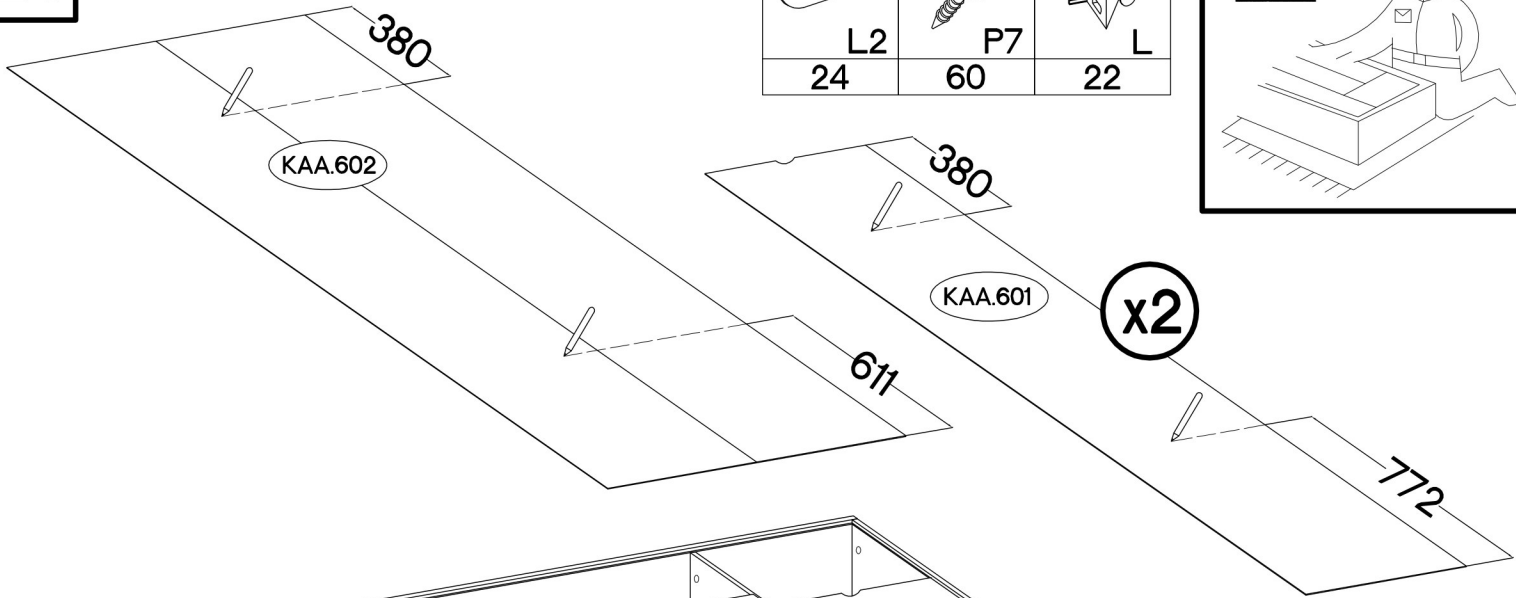
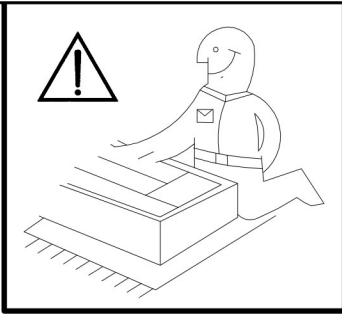


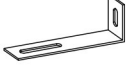


6,4 x 50mm		
B	O	E1
4	1	4

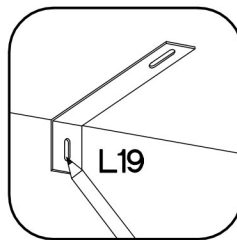


	$\uparrow 3.0 \times 20 \text{ mm}$ 	
L2	P7	L
24	60	22

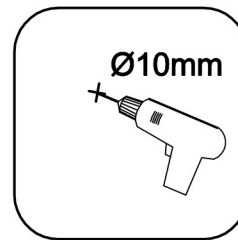


75x30x15mm	±3.5x13mm	±5.0x60mm	±10x50mm
			
L19	P5	P12	O7
2	4	2	2

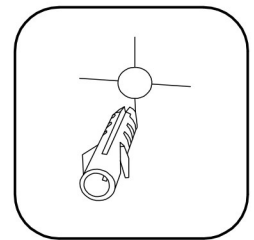
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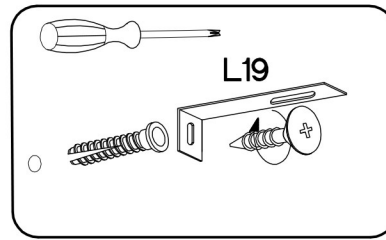
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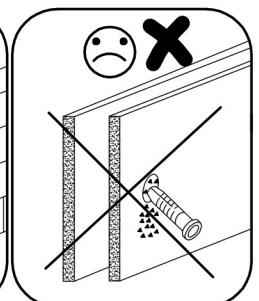
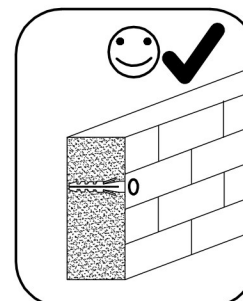
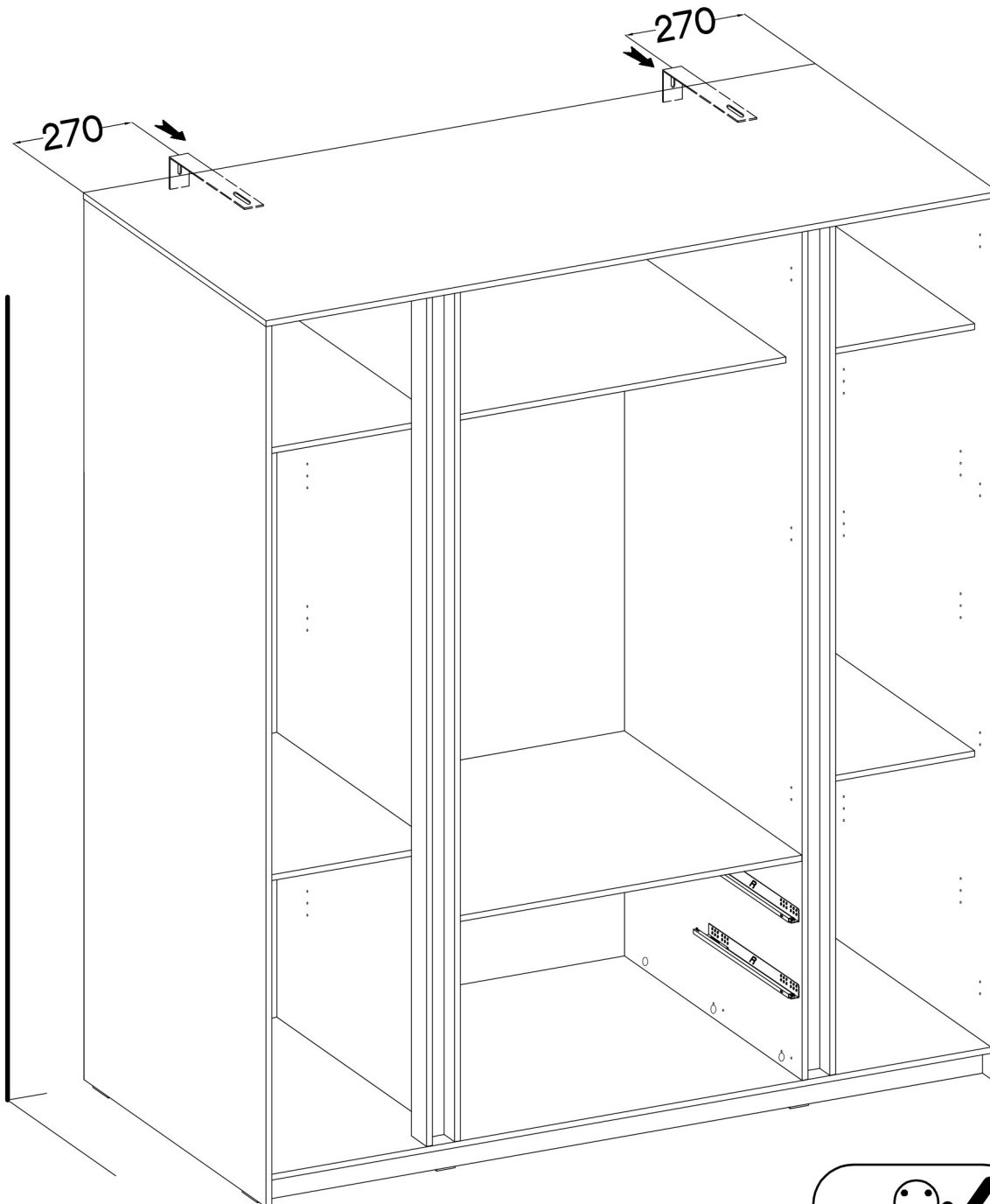
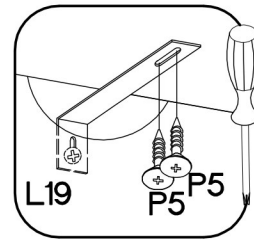
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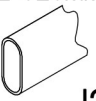
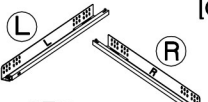


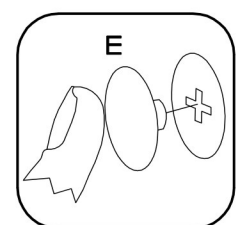
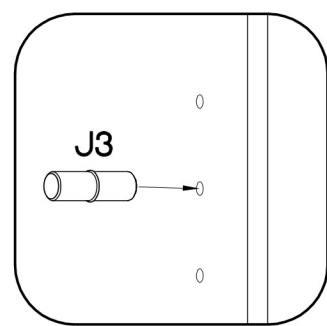
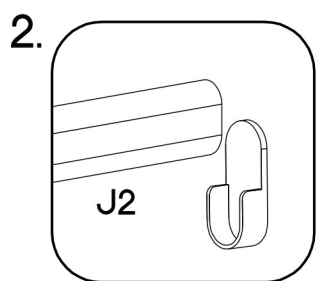
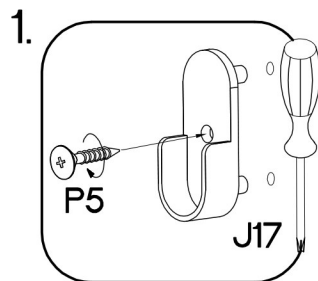
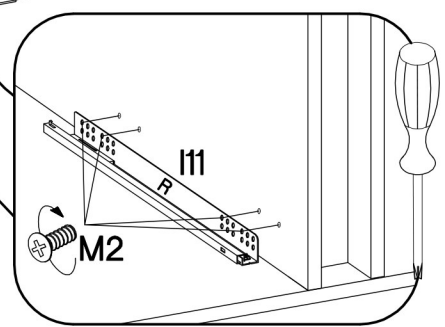
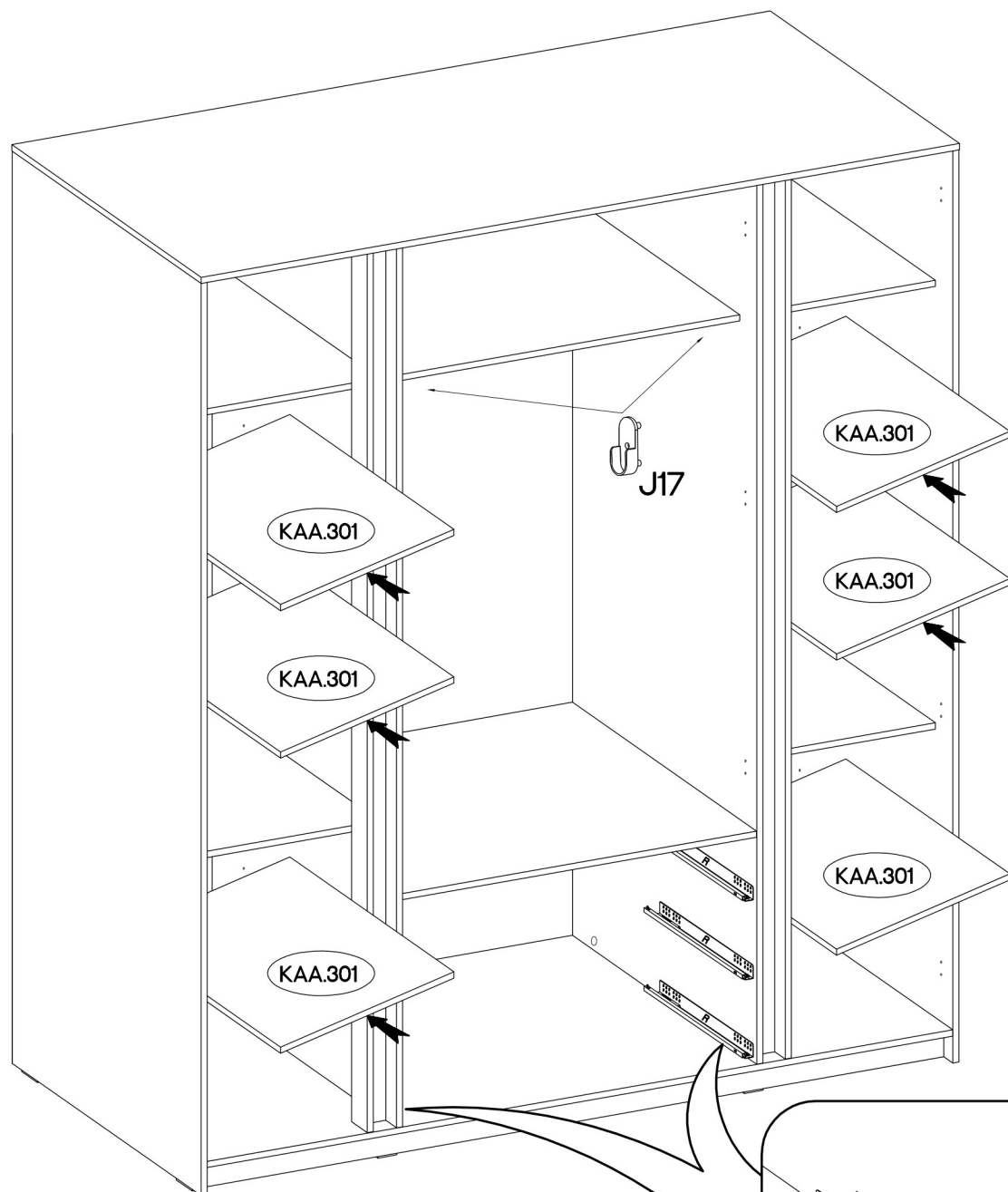
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5.

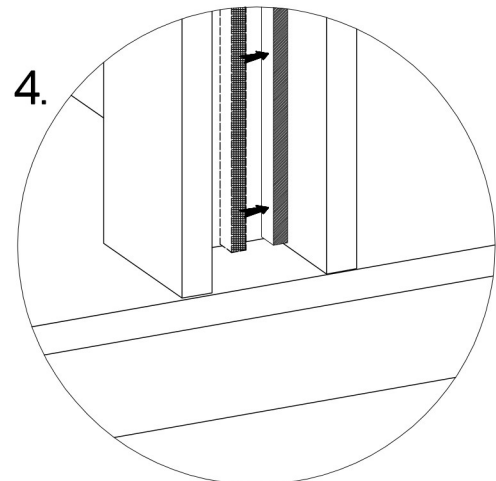
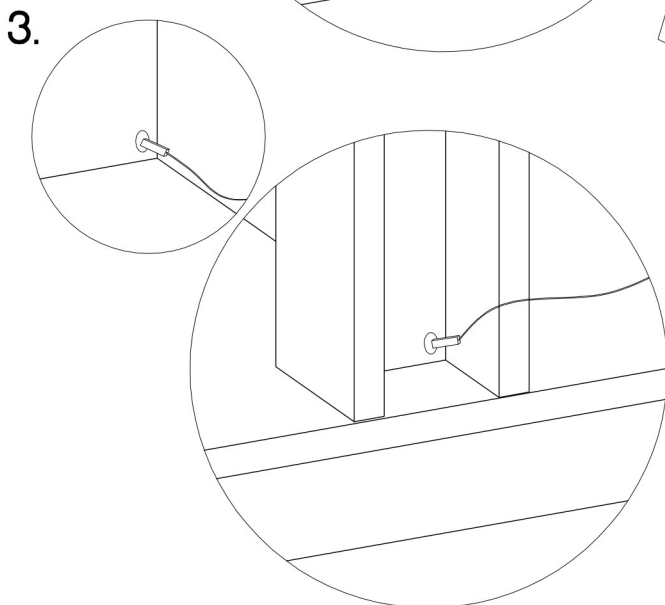
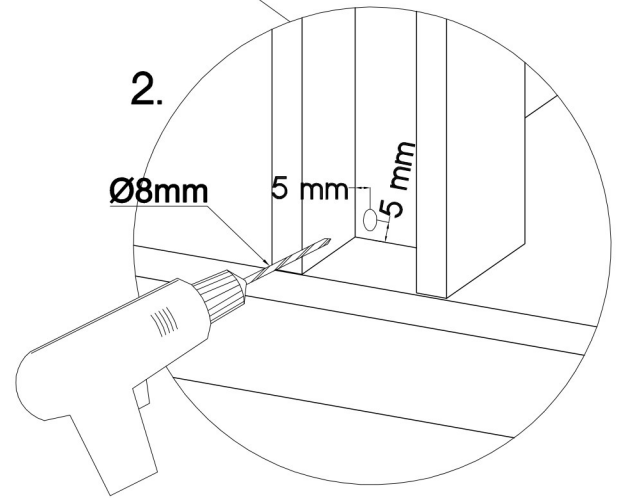
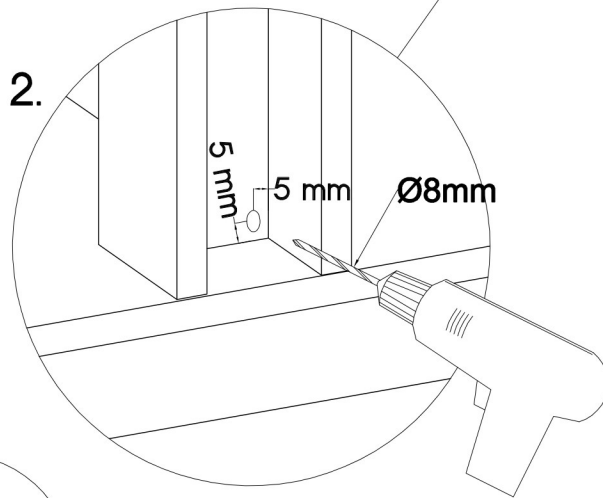
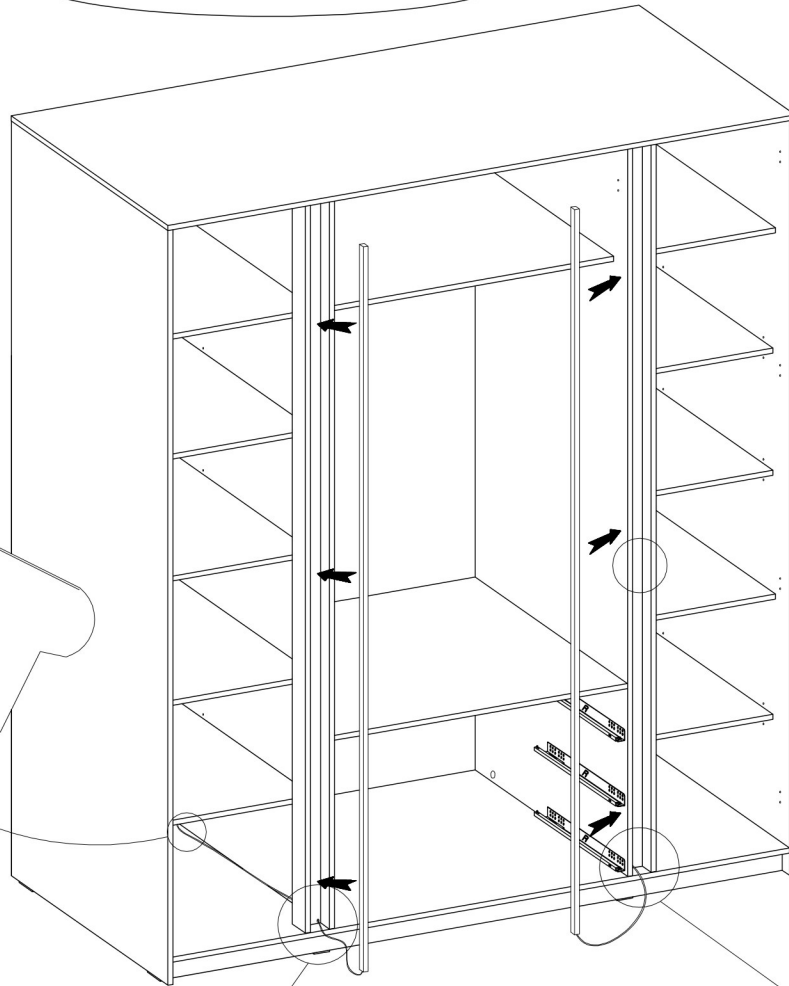
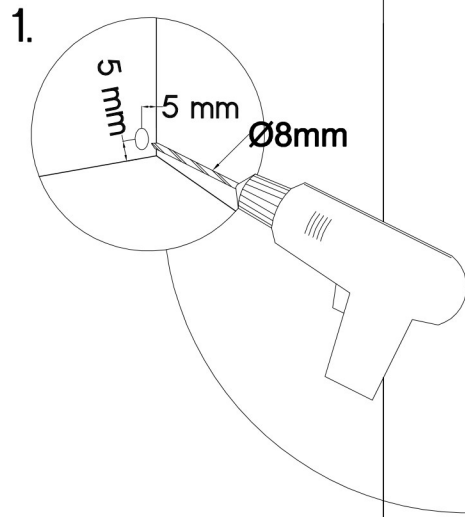


L=926mm  J2 1	 J17 2	±3.5x13mm  P5 2	±5/16mm  J3 24	 E 42	 L=450mm [CD] I11 1	±6.3x13mm  M2 8
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VARIANT - LED

15x15-L=2275mm
J58
1

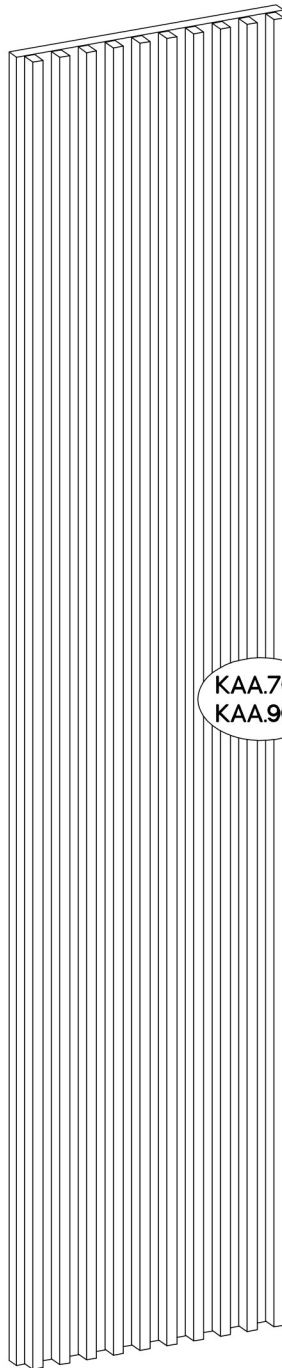




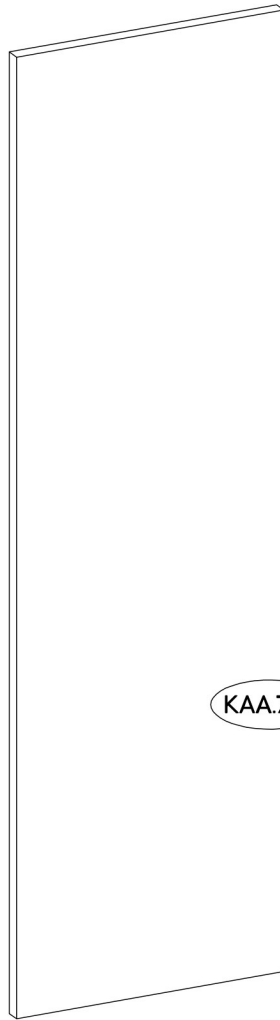
KAA.701



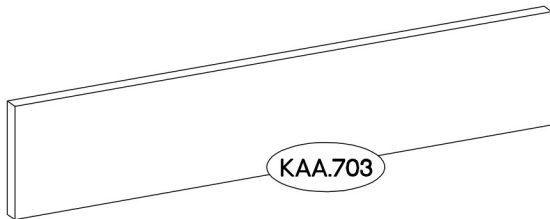
KAA.702



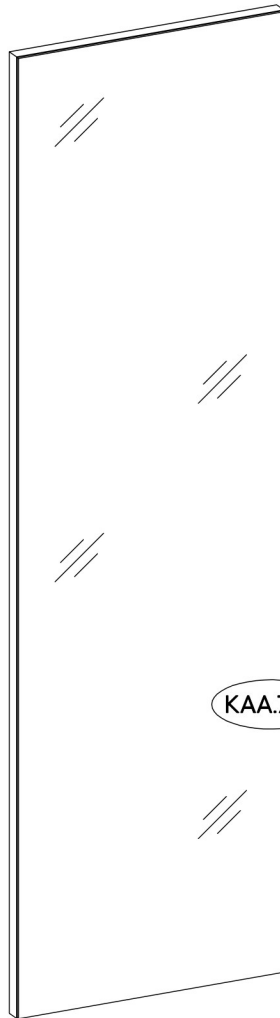
KAA.706
KAA.904



KAA.704

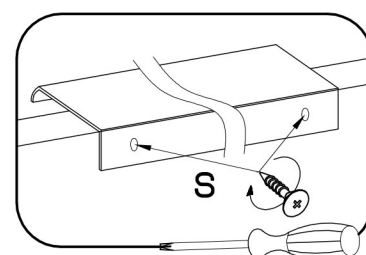
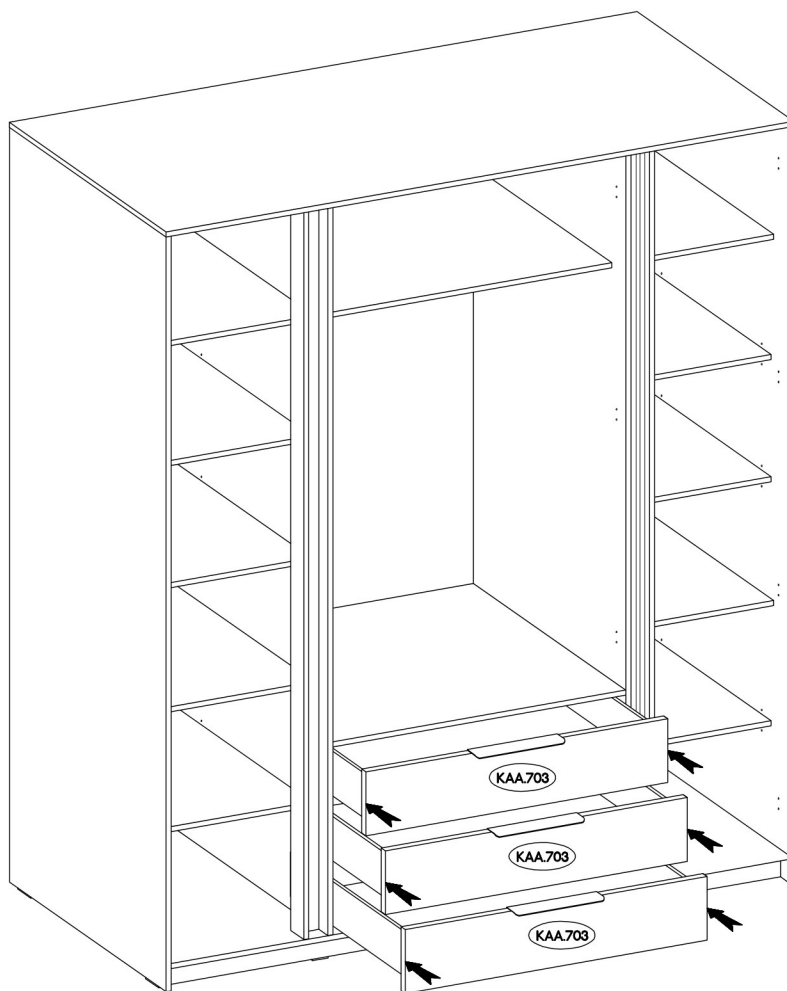


KAA.703

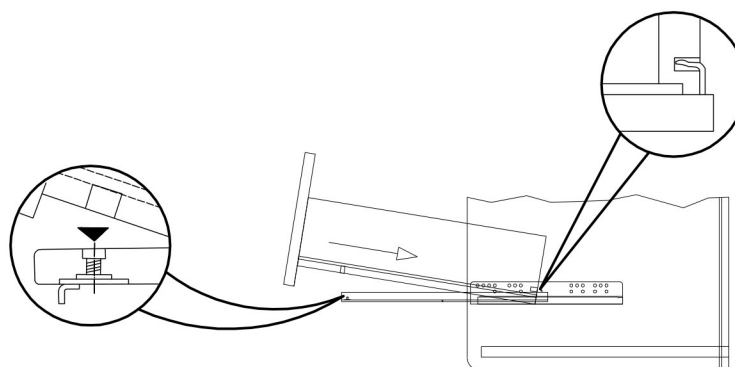


KAA.705

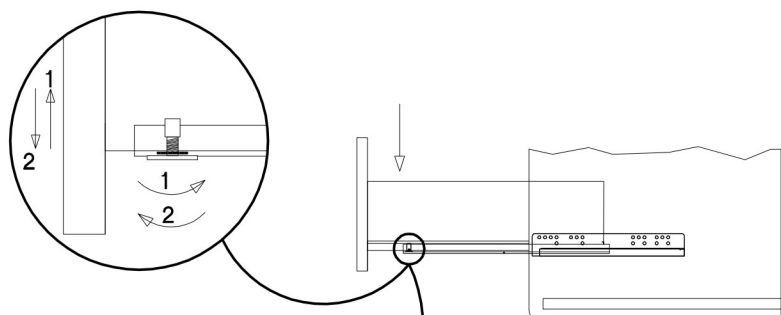
L=320mm		+3.0x20mm	
			
S		P7	
3		6	



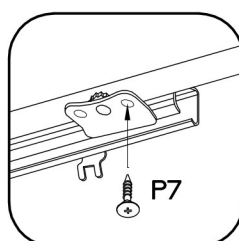
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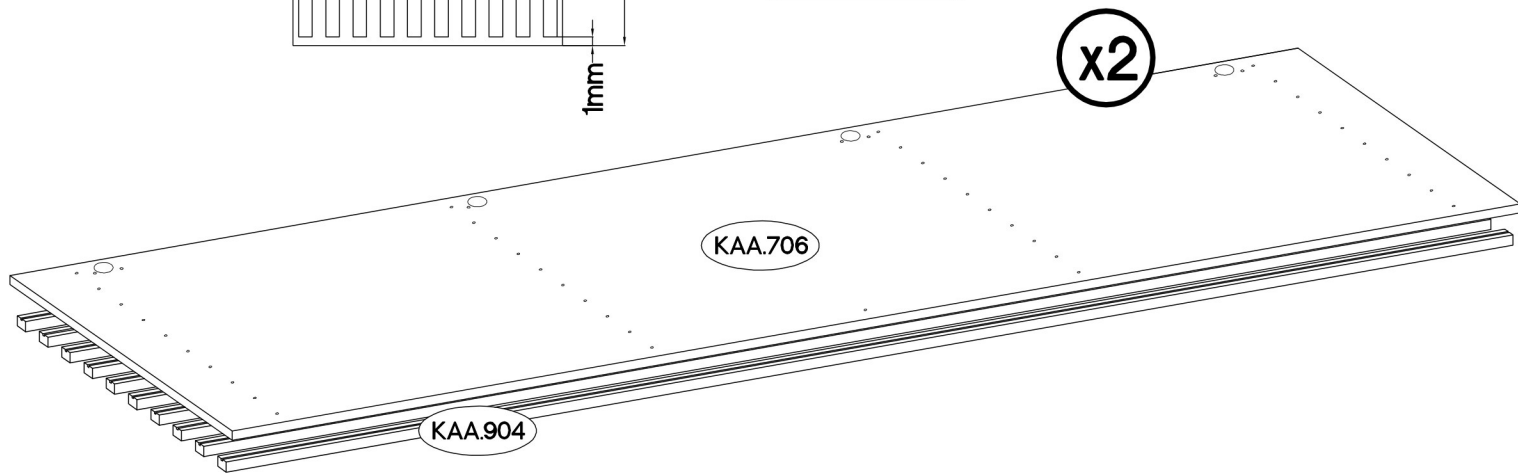
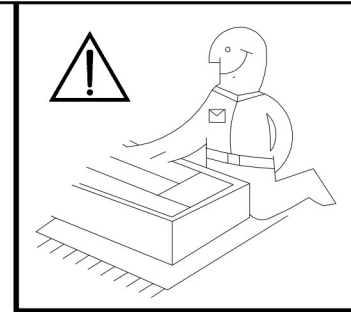
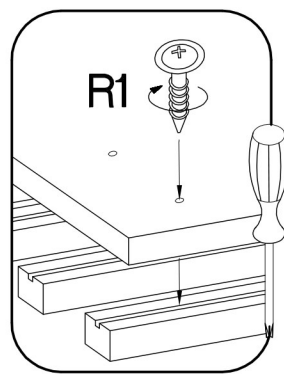
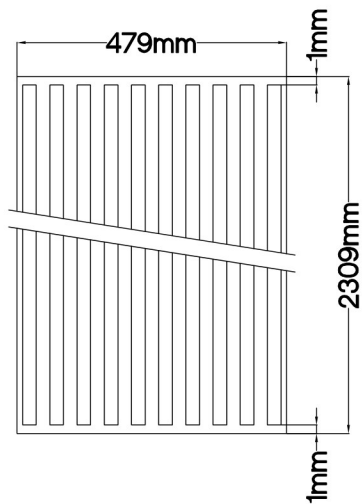
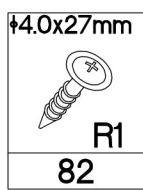
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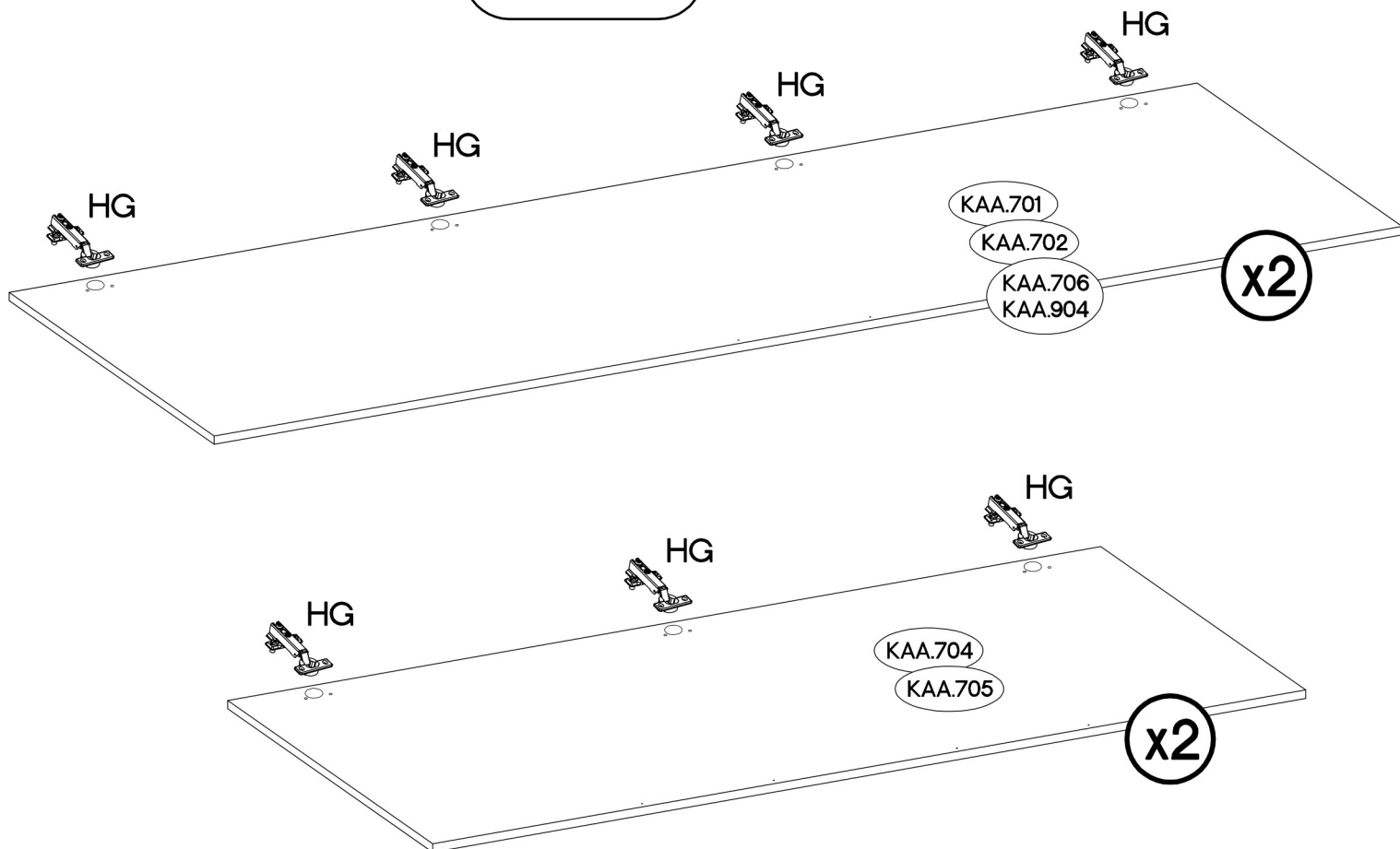
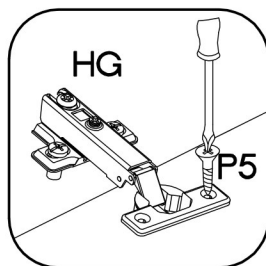
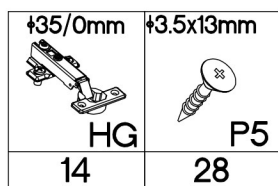
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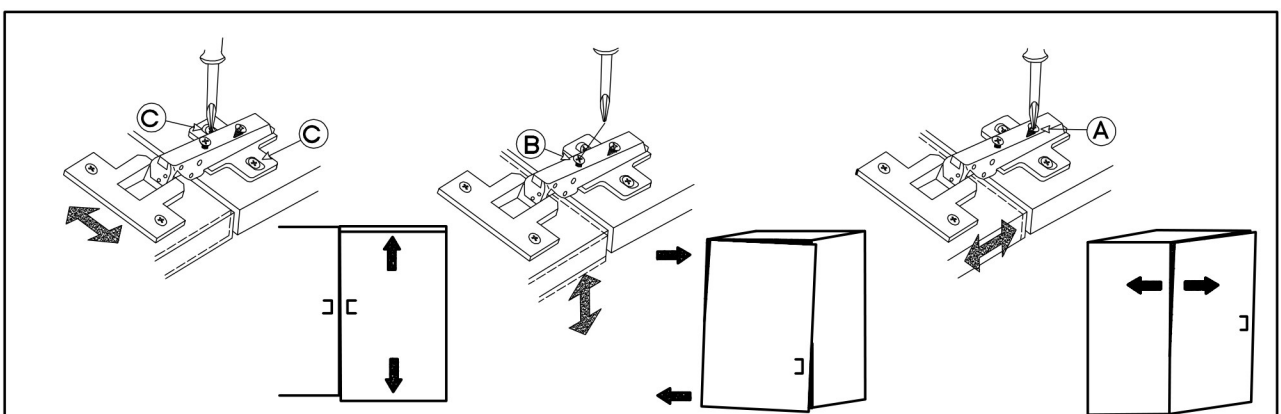
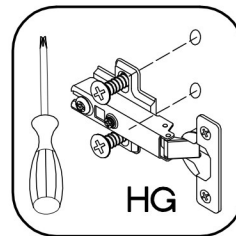
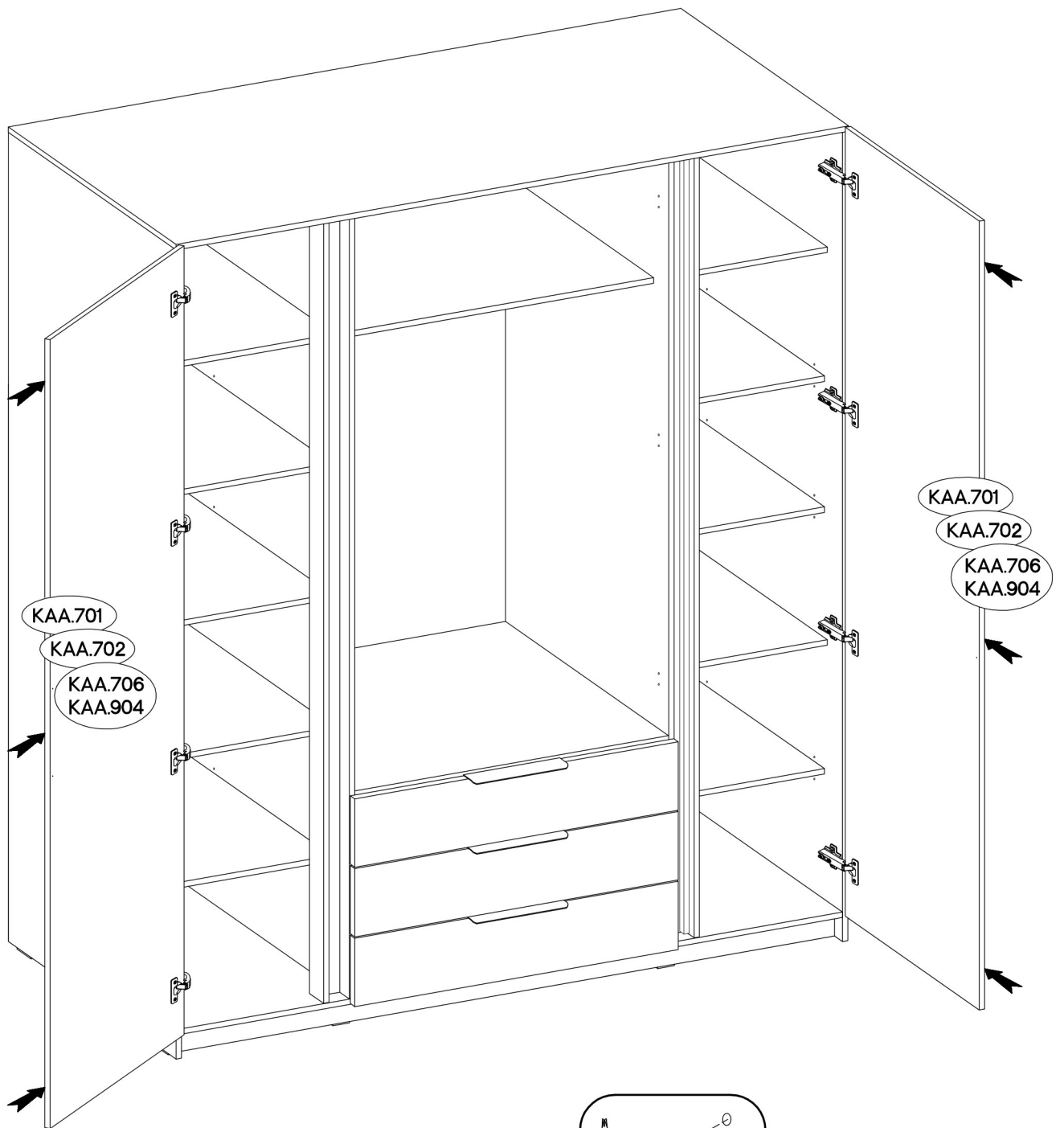


27



28





L=256mm	
	S
1	

