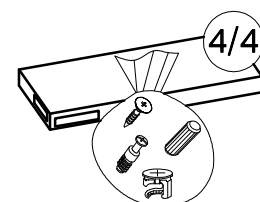
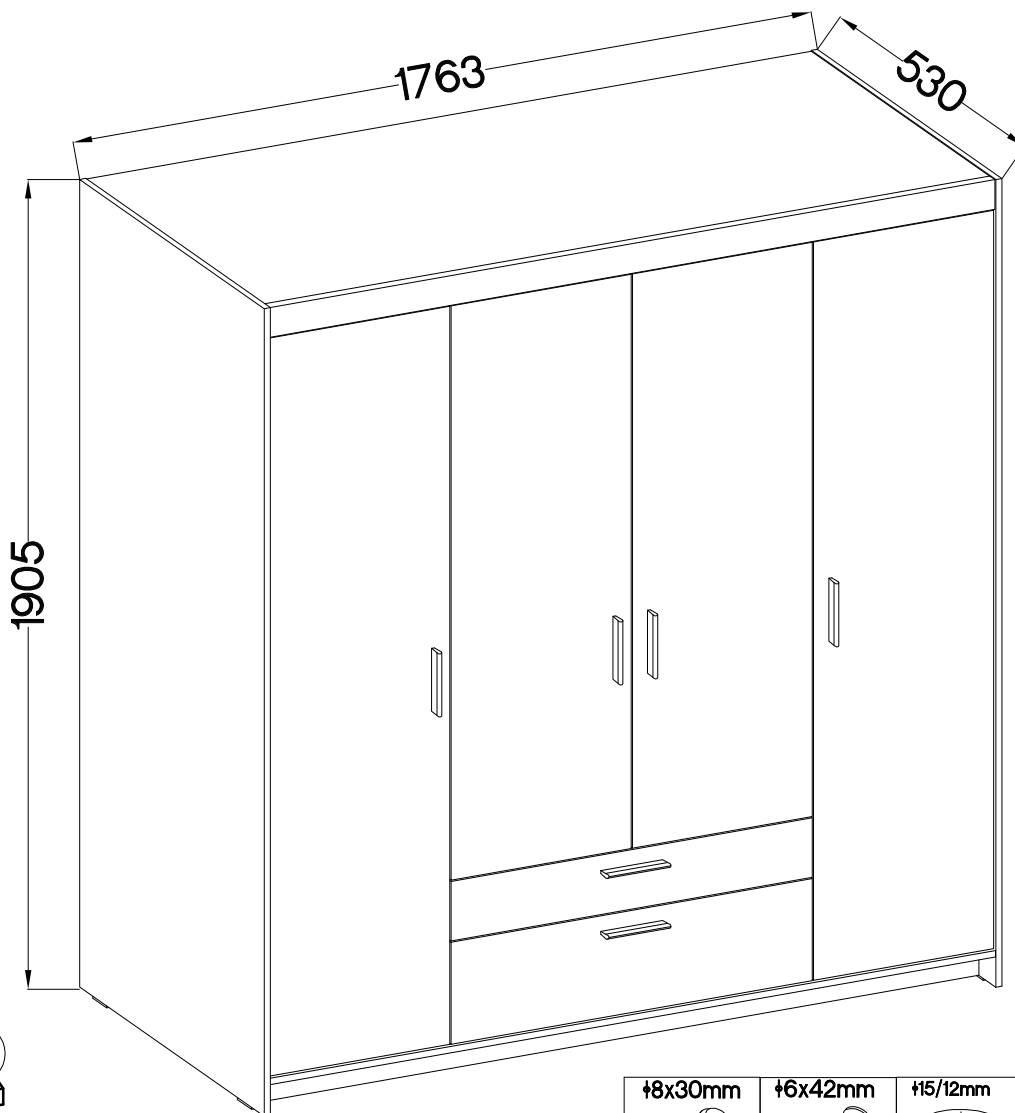
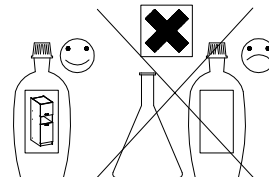
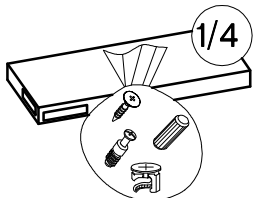


120 min

ELENA 4D 2S

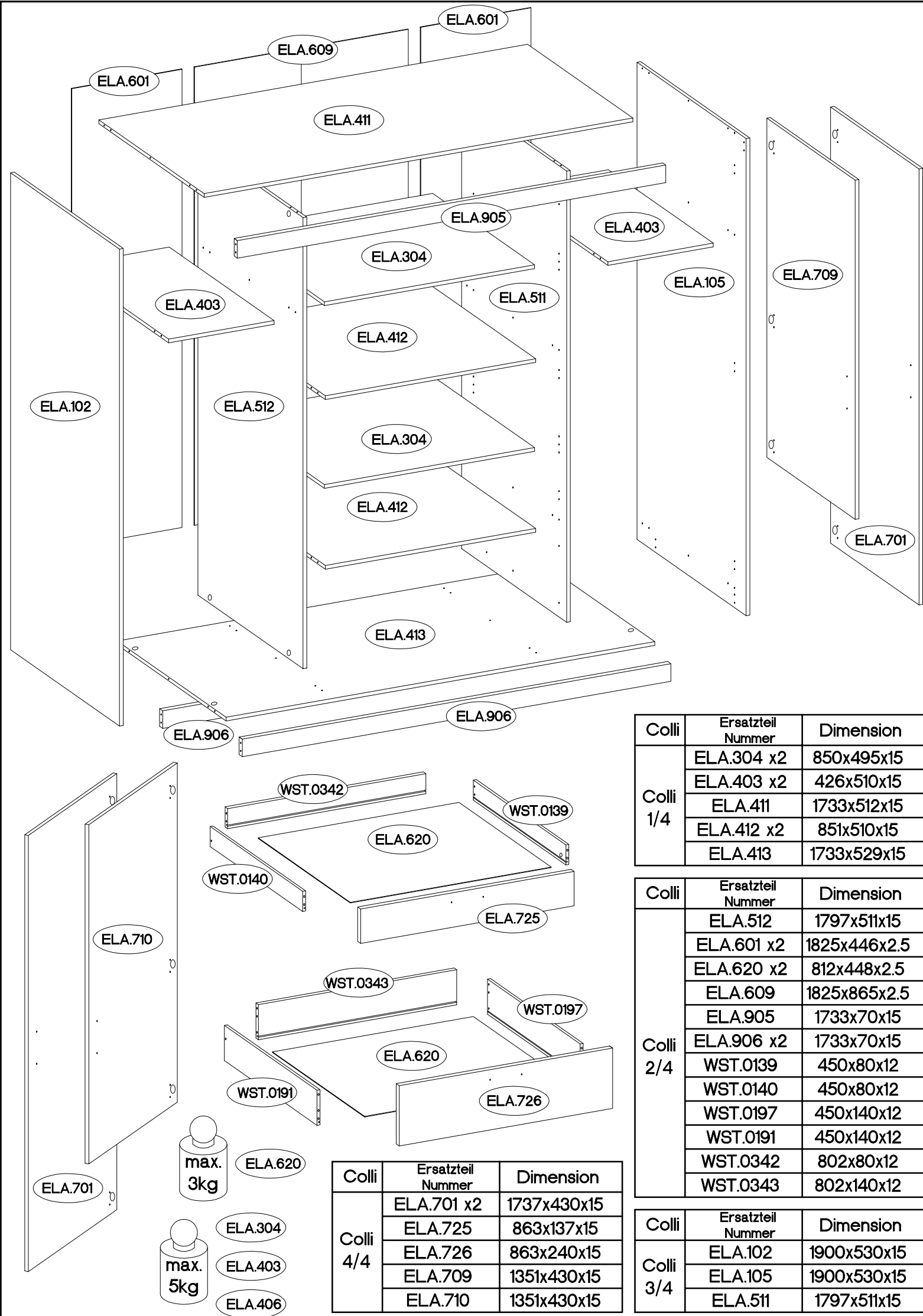


4.0x30mm	L=128mm
R2	S
4	2



	6.5x48x16	15x5mm	35/9mm H=0	35/16mm	L=450mm	8x30mm	6x42mm	15/12mm	12/10mm	L=20mm
E	F2	F4	HG1	HG2	I5	A	B2	C	C5	D2
28	4	4	6	6	2	72	4	32	4	36
		5.0x13mm	10x50mm	4.0x16mm	3.5x13mm	L=418mm	5/16mm		L=450 mm	
L2	L19	M	O7	P1	P5	J2	J3	J17		K34
24	2	12	2	12	48	2	8	4	2	
		5.0x13mm	10x50mm	4.0x16mm	3.5x13mm	5.0x60mm	3.0x20mm	4.0x30mm	L=128mm	
L2	L19	M	O7	P1	P5	P12	P7	R2	S	T3
24	2	12	2	12	48	2	95-100	8	4	6

P-ISM-ELA-21



Colli	Ersatzteil Nummer	Dimension
Colli 1/4	ELA.304 x2	850x495x15
	ELA.403 x2	426x510x15
	ELA.411	1733x512x15
	ELA.412 x2	851x510x15
	ELA.413	1733x529x15

Colli	Ersatzteil Nummer	Dimension
Colli 2/4	ELA.512	1797x511x15
	ELA.601 x2	1825x446x2.5
	ELA.620 x2	812x448x2.5
	ELA.609	1825x865x2.5
	ELA.905	1733x70x15
	ELA.906 x2	1733x70x15
	WST.0139	450x80x12
	WST.0140	450x80x12
	WST.0197	450x140x12
	WST.0191	450x140x12
	WST.0342	802x80x12
	WST.0343	802x140x12

Colli	Ersatzteil Nummer	Dimension
Colli 4/4	ELA.701 x2	1737x430x15
	ELA.725	863x137x15
	ELA.726	863x240x15
	ELA.709	1351x430x15
	ELA.710	1351x430x15

Colli	Ersatzteil Nummer	Dimension
Colli 3/4	ELA.102	1900x530x15
	ELA.105	1900x530x15
	ELA.511	1797x511x15

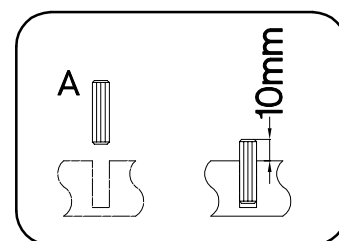
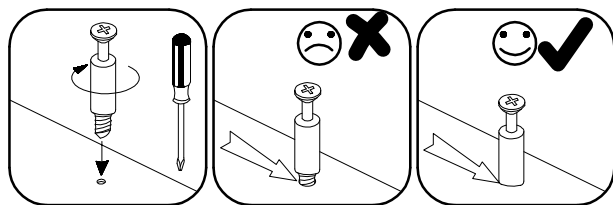
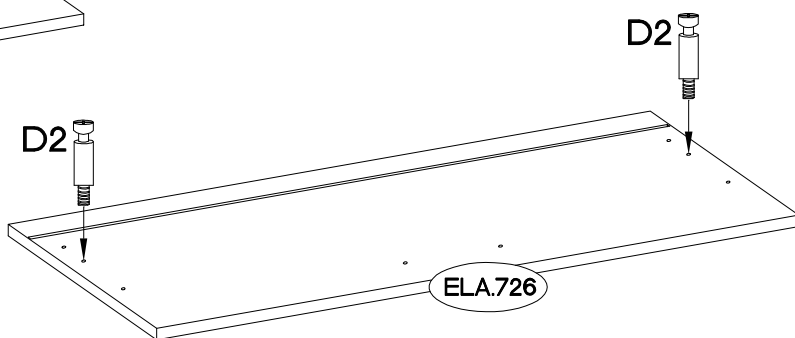
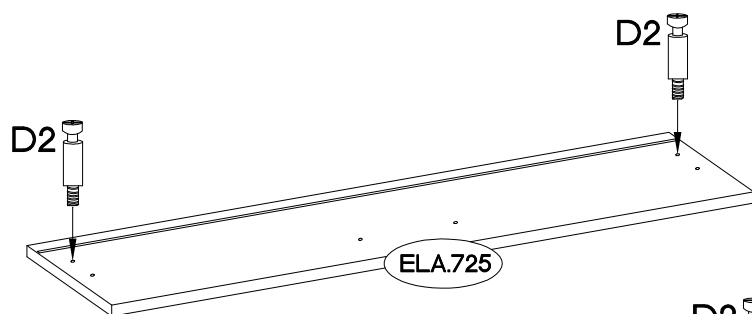
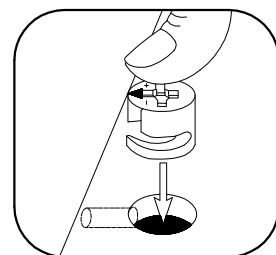
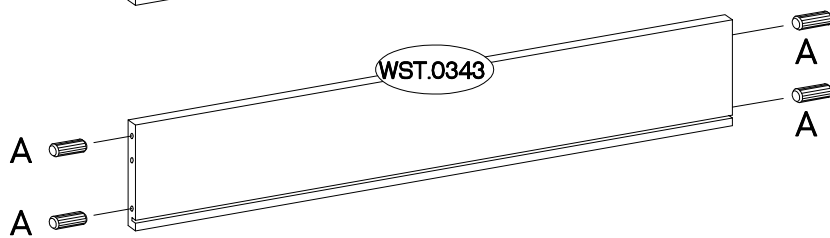
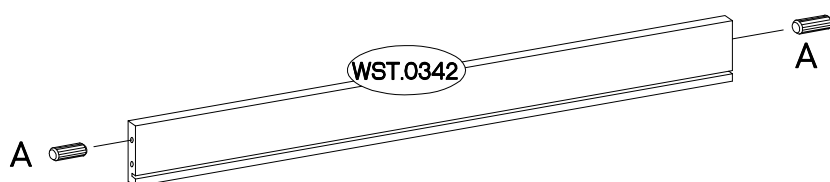
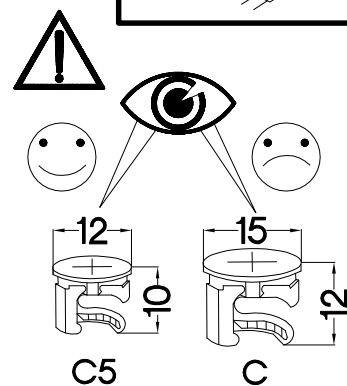
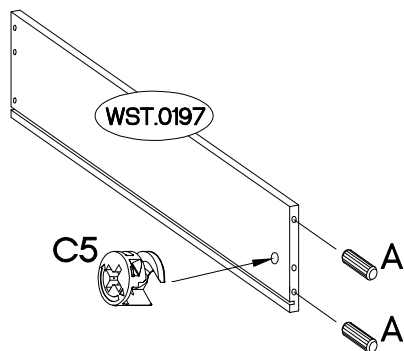
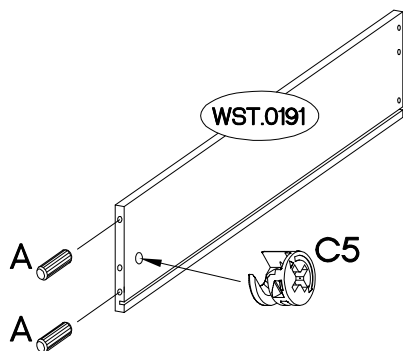
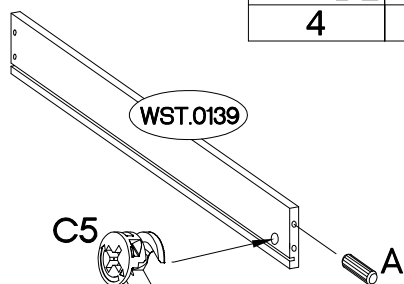
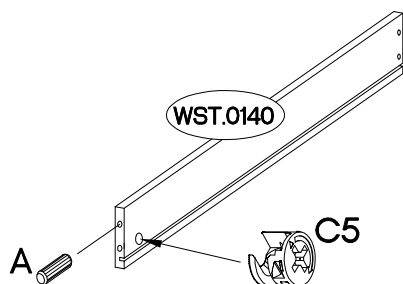
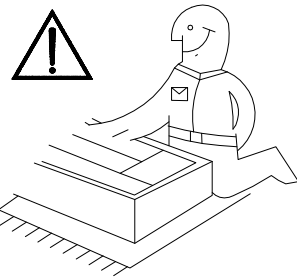


ELA.304

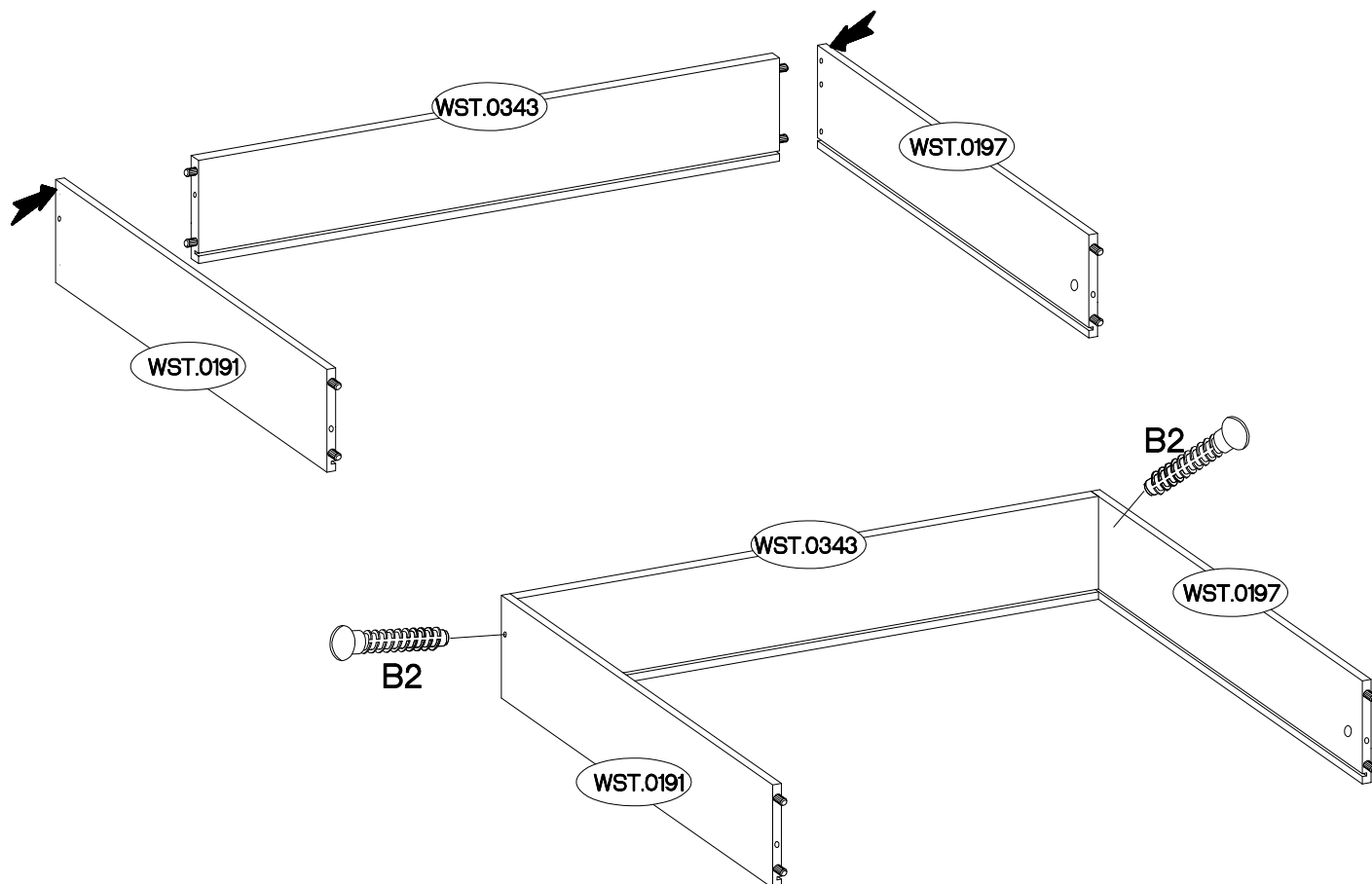
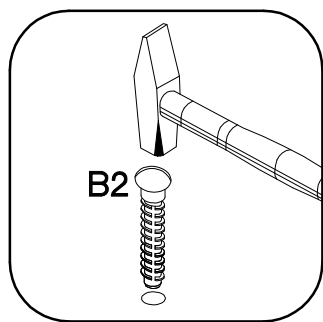
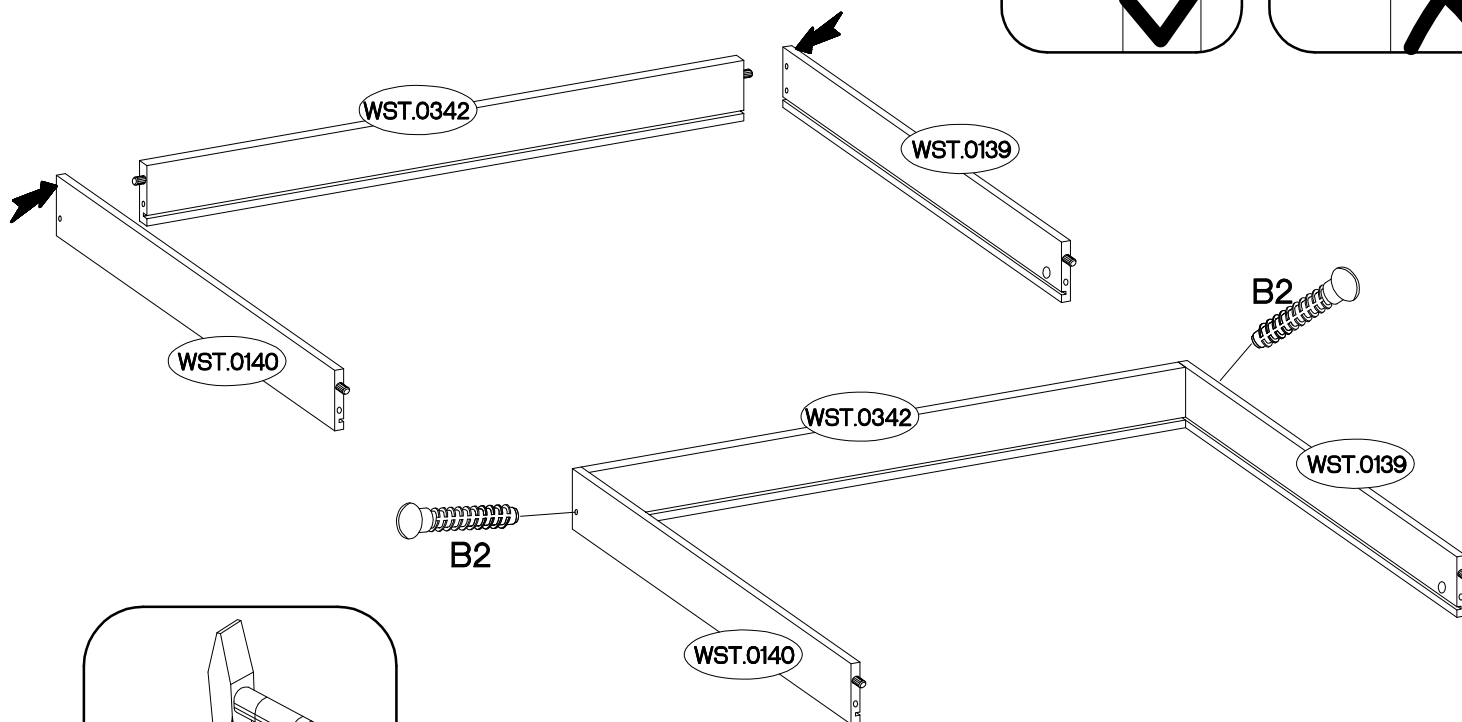
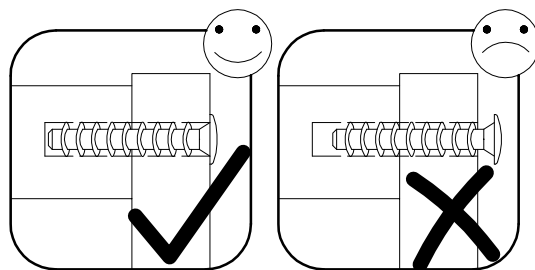
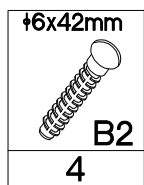
ELA.403

ELA.406

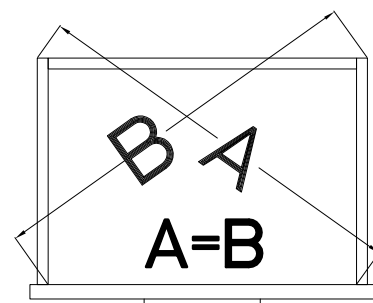
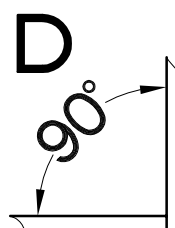
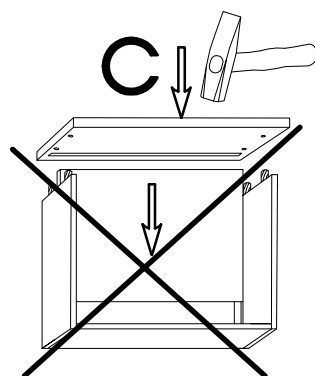
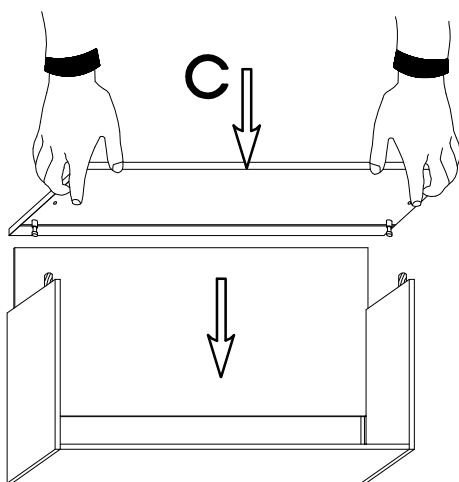
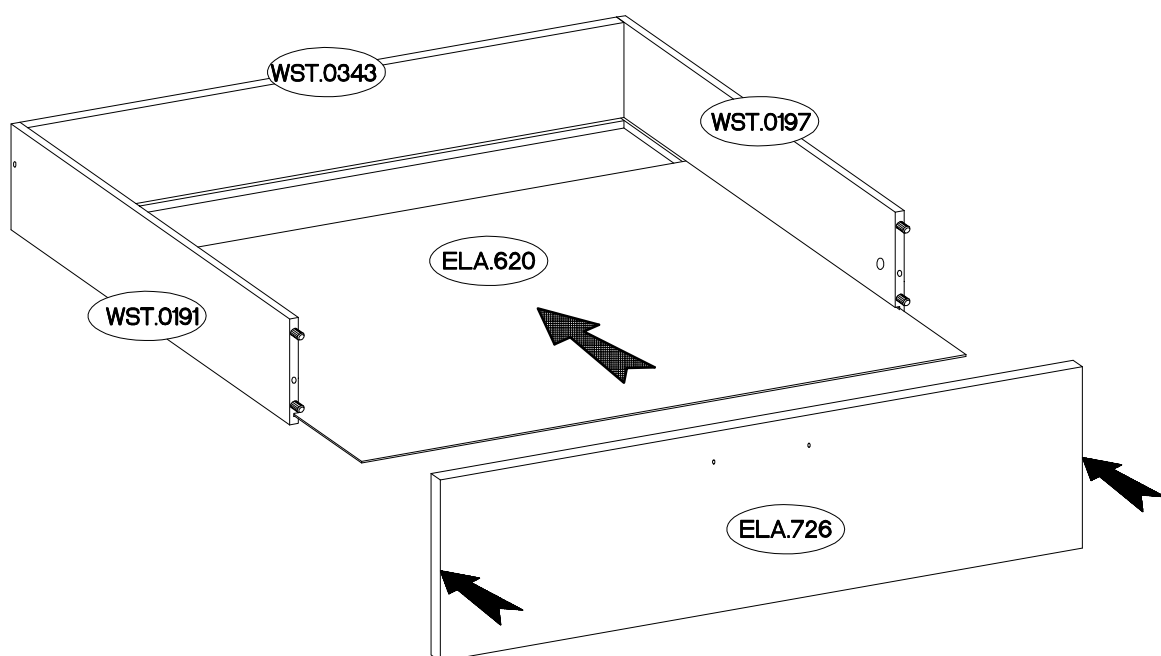
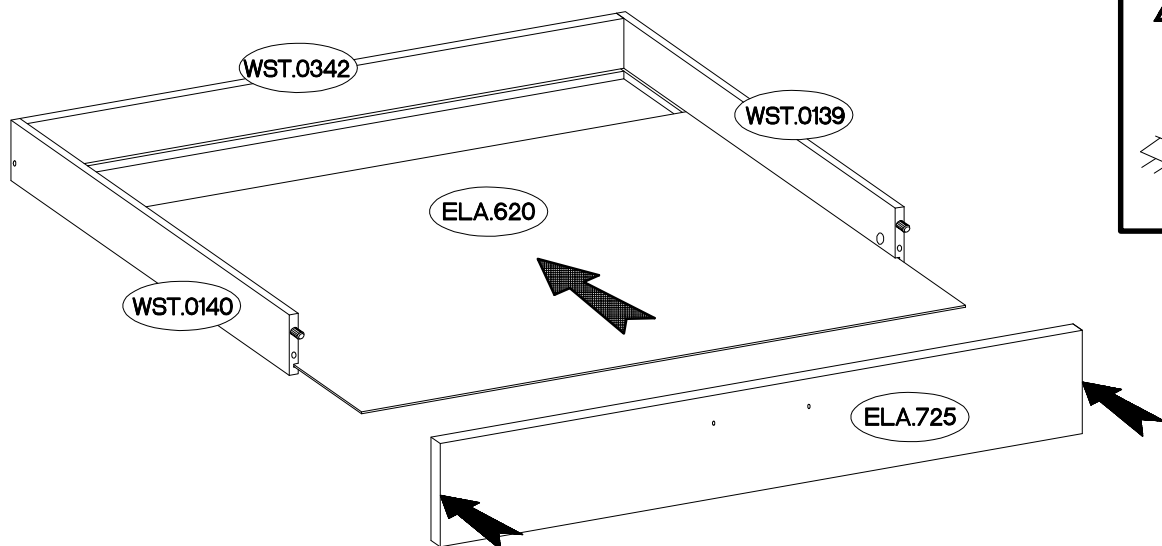
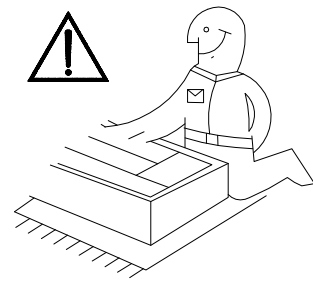
L=20mm 	±12/10mm 	±8x30mm 
D2 4	C5 4	A 12



2

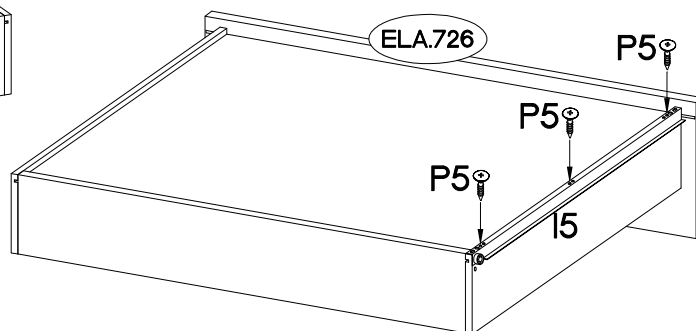
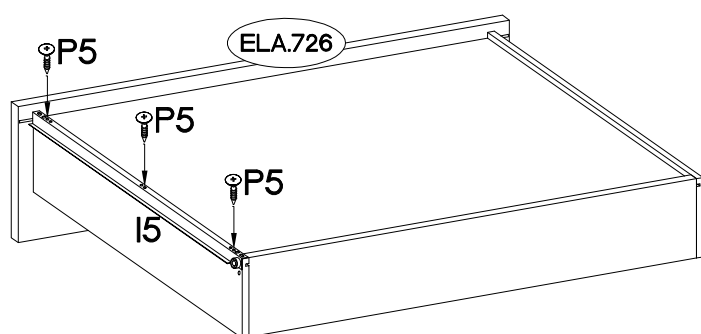
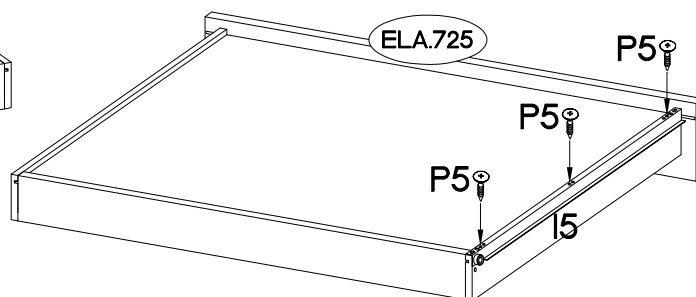
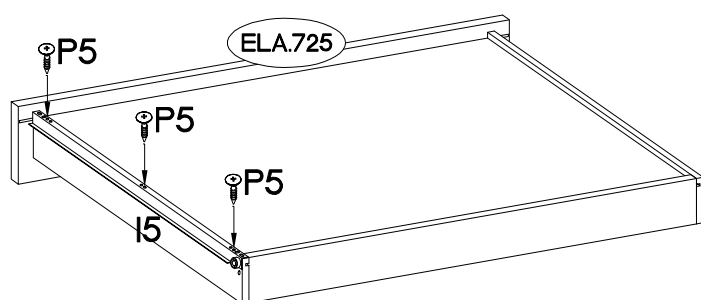
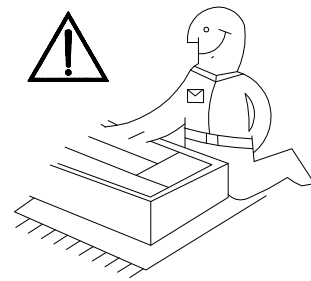


3

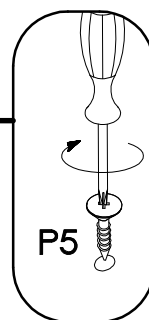
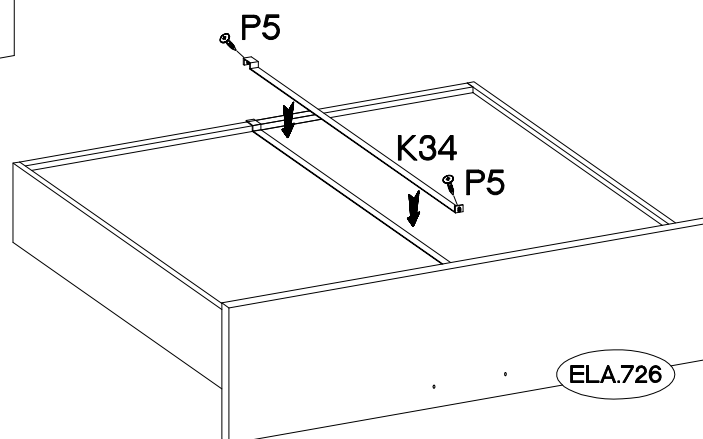
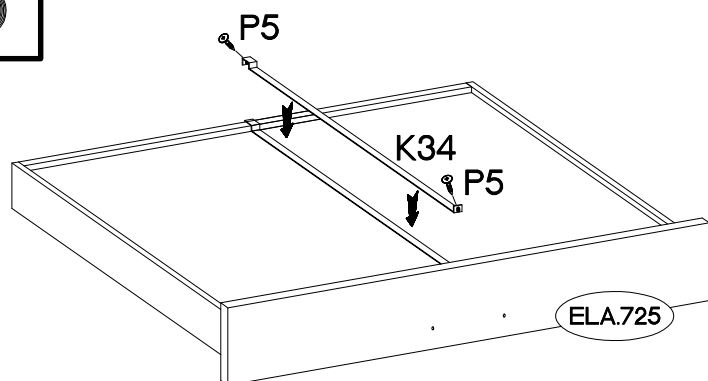


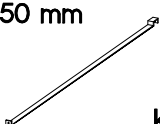
4

L=450mm	3.5x13mm
	
I5	P5
2	12

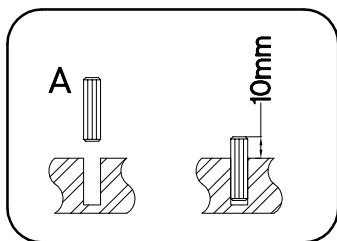
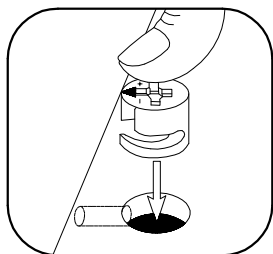
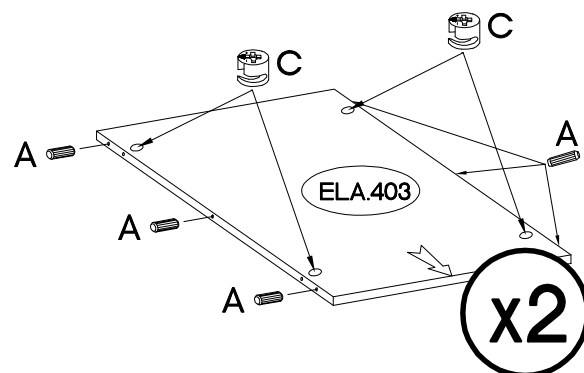
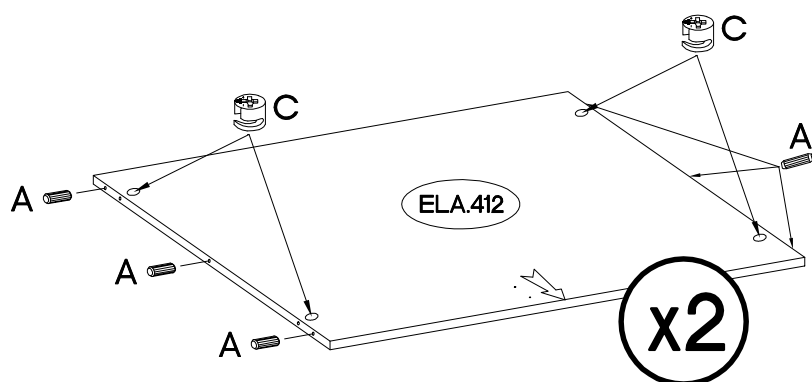
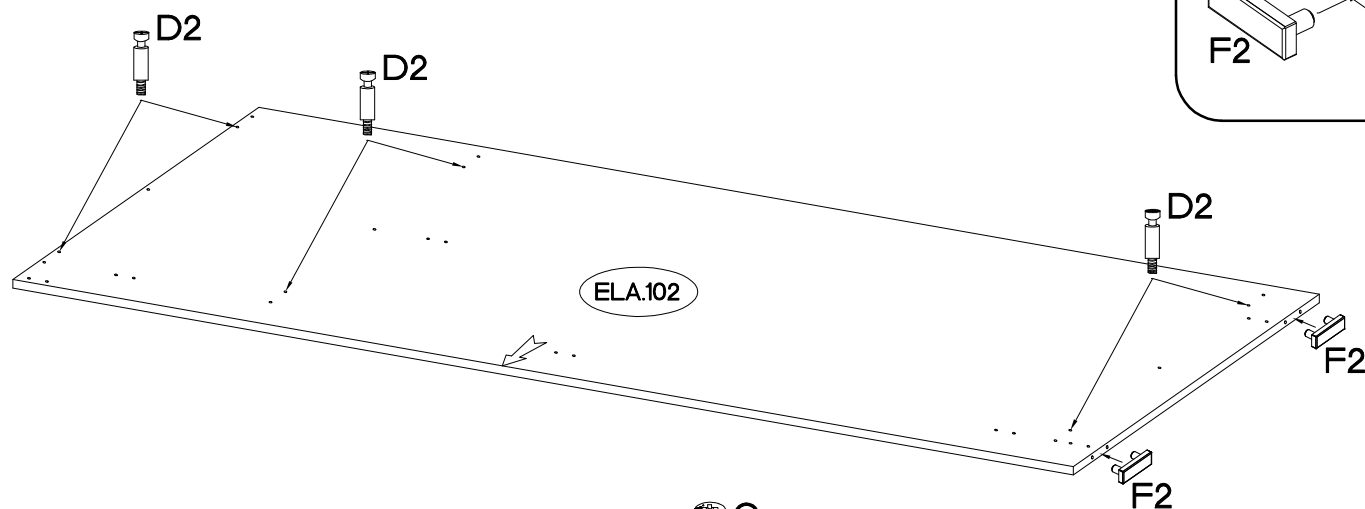
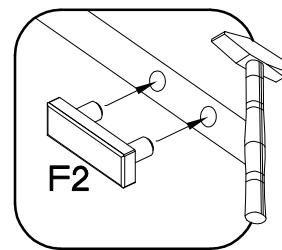
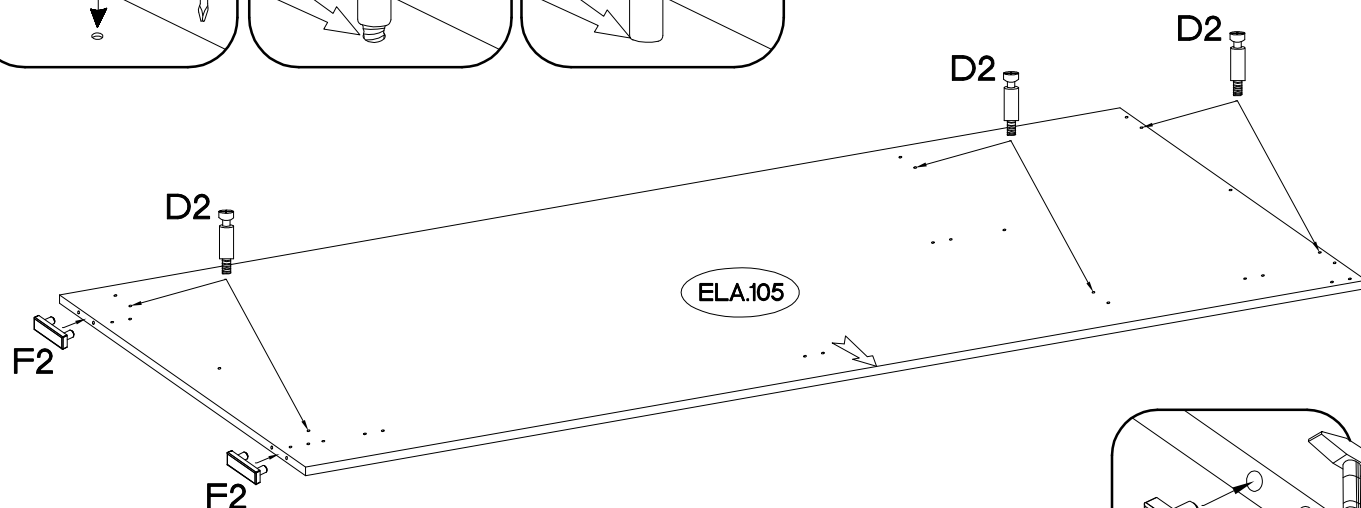
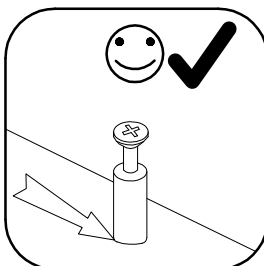
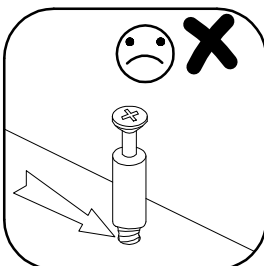
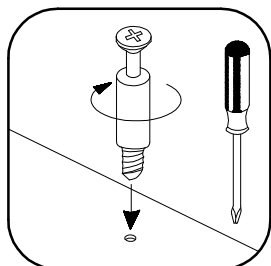
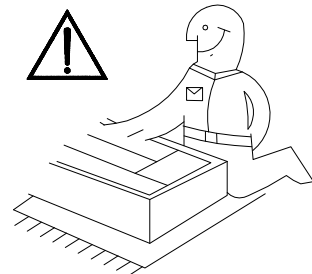


5

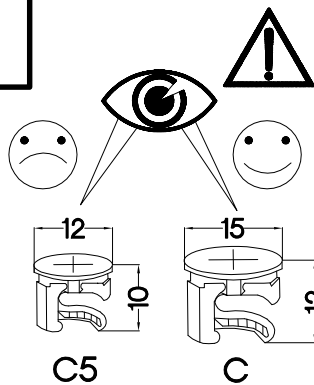


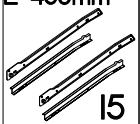
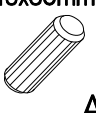
L=450 mm	3.5x13mm
	
K34	P5
2	4

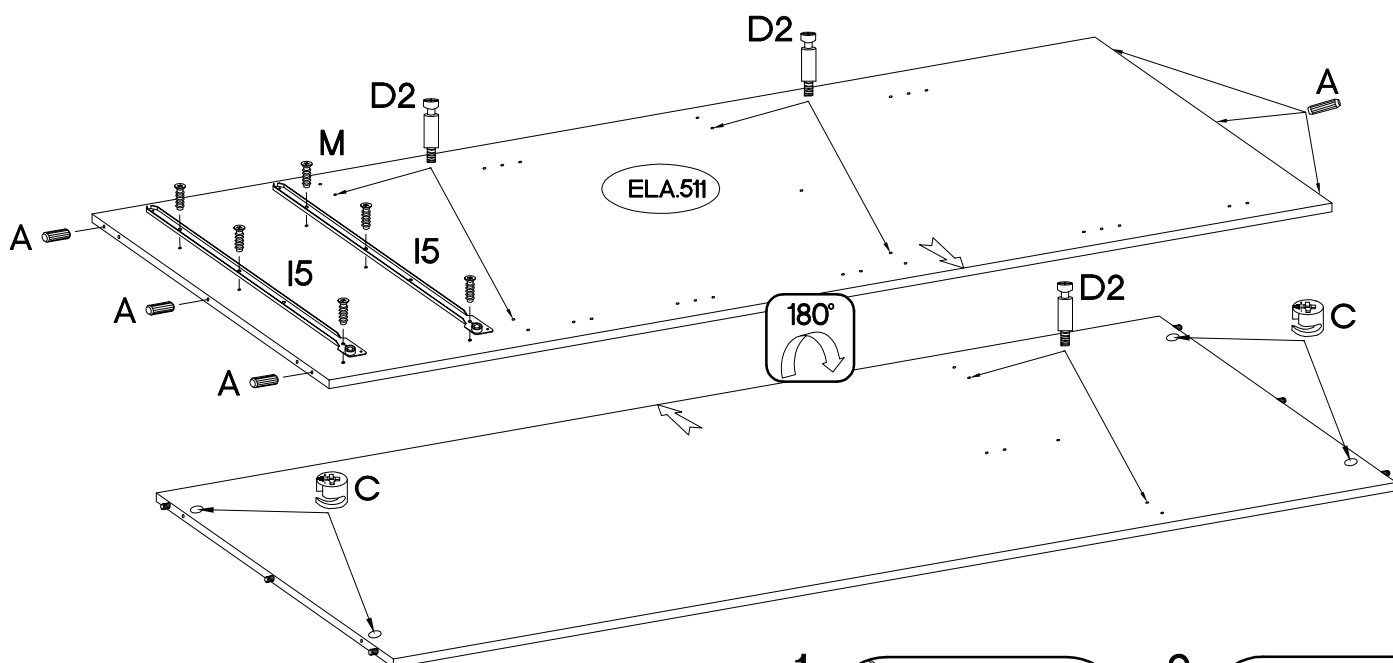
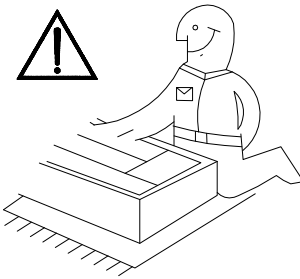
L=20mm  D2 12	6.5x48x16  F2 4	†8x30mm  A 24	†15/12mm  C 16
--	--	--	---



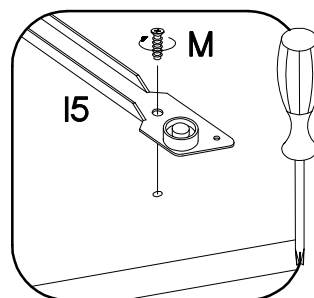
7



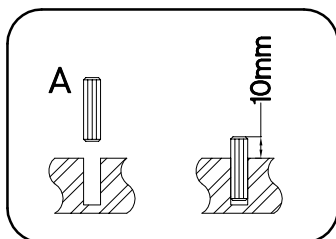
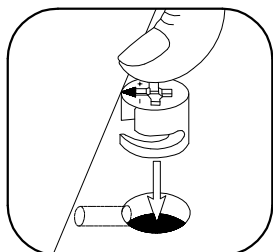
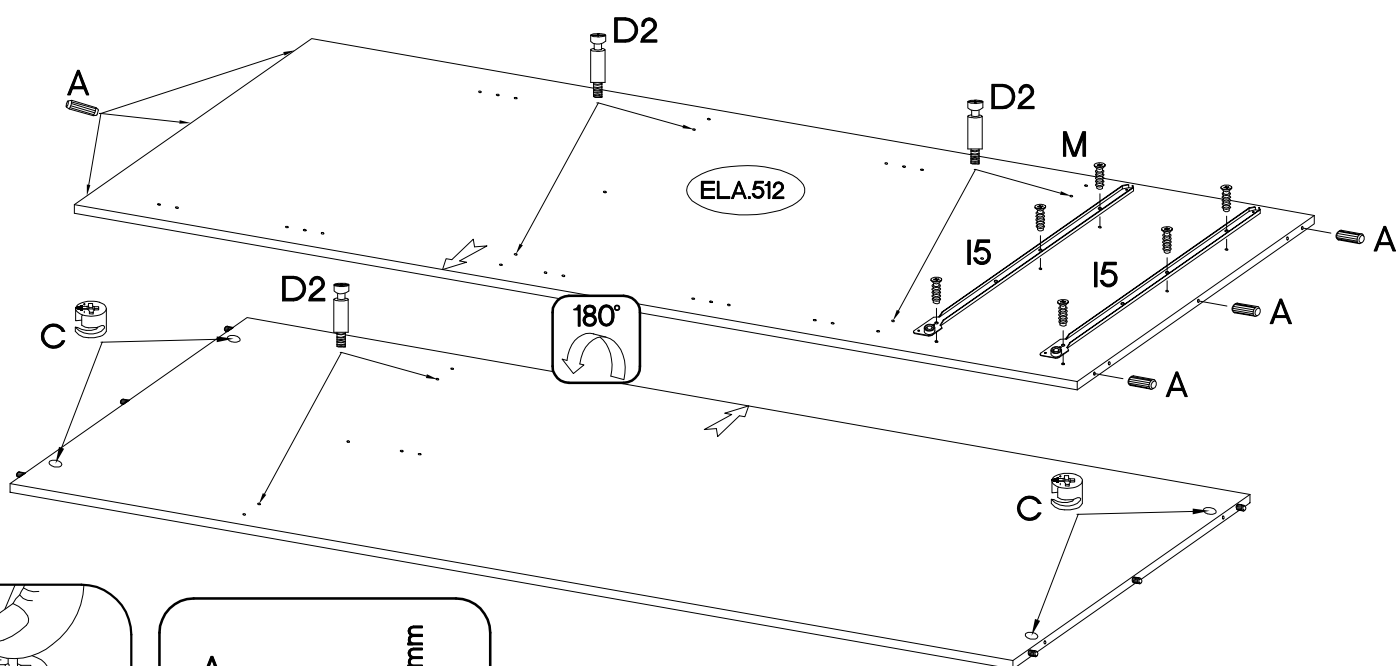
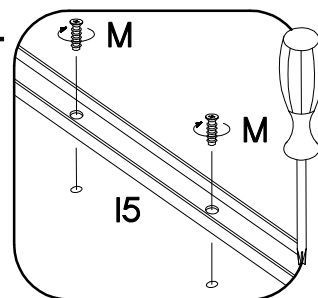
L=450mm	+5.0x13mm	+8x30mm	+15/12mm	L=20mm
				
I5	M	A	C	D2
2	12	12	8	12



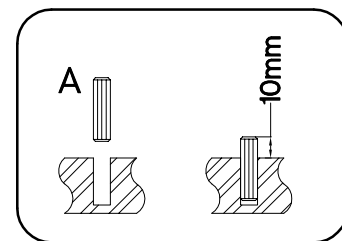
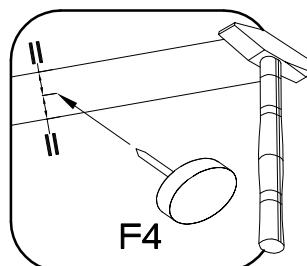
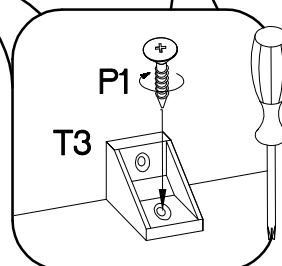
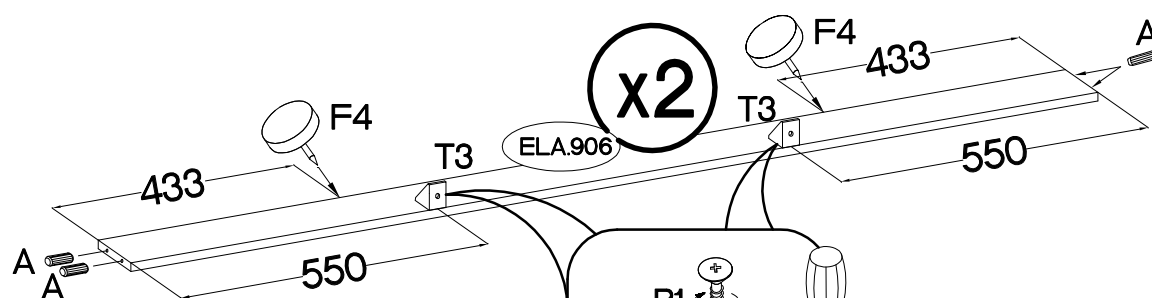
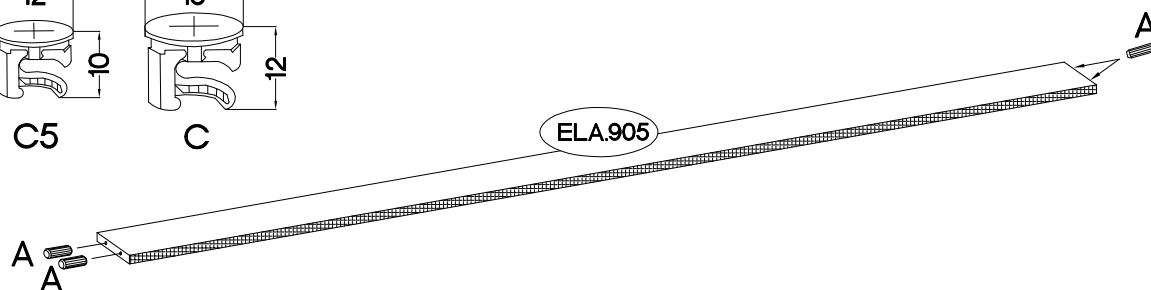
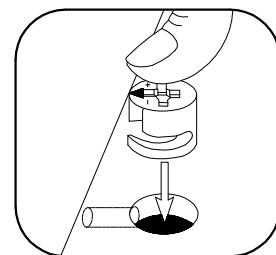
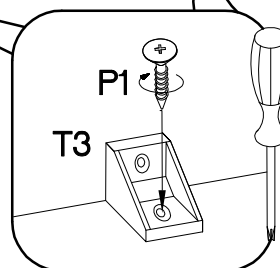
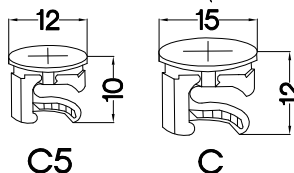
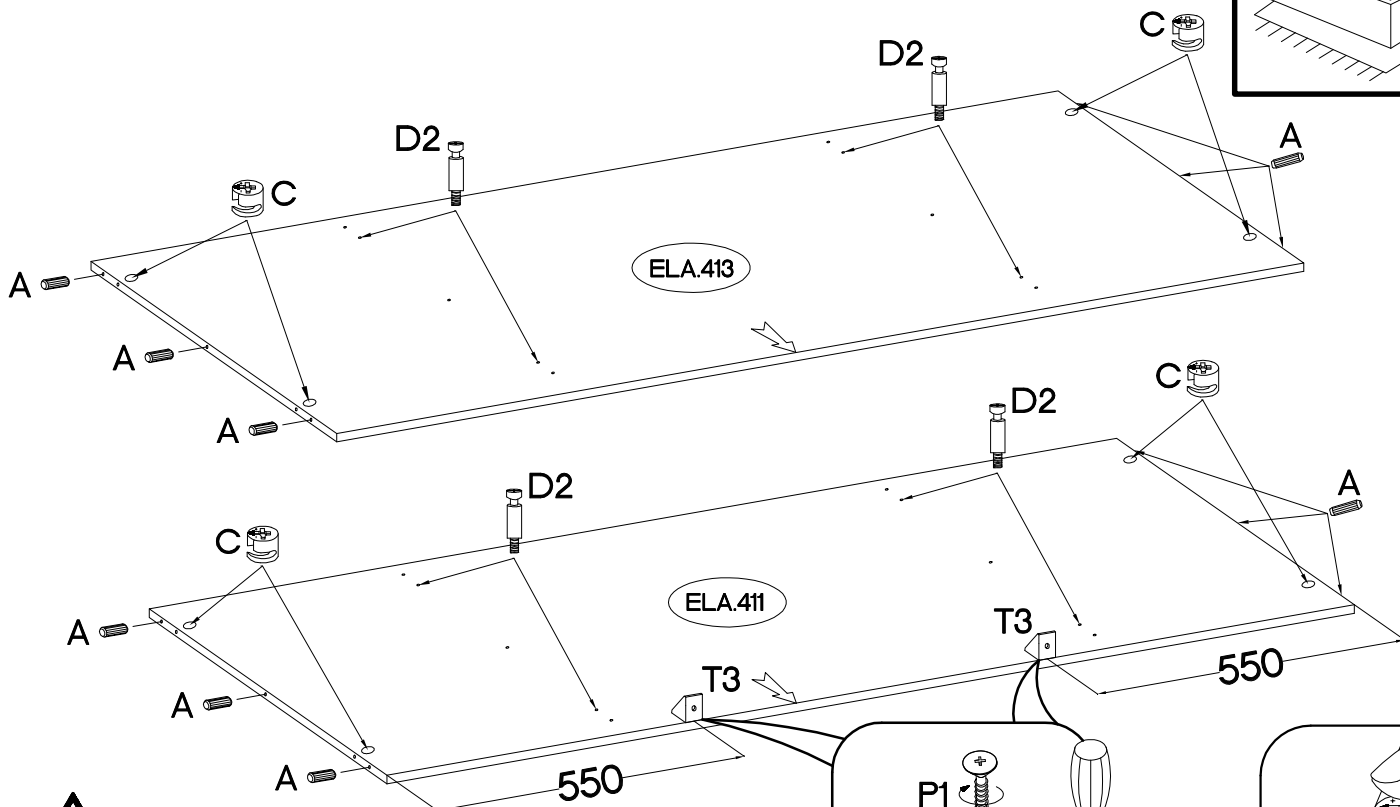
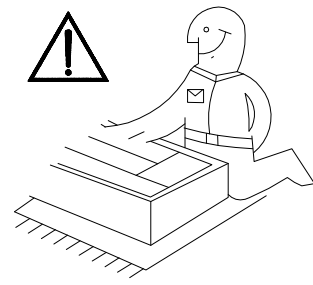
1.



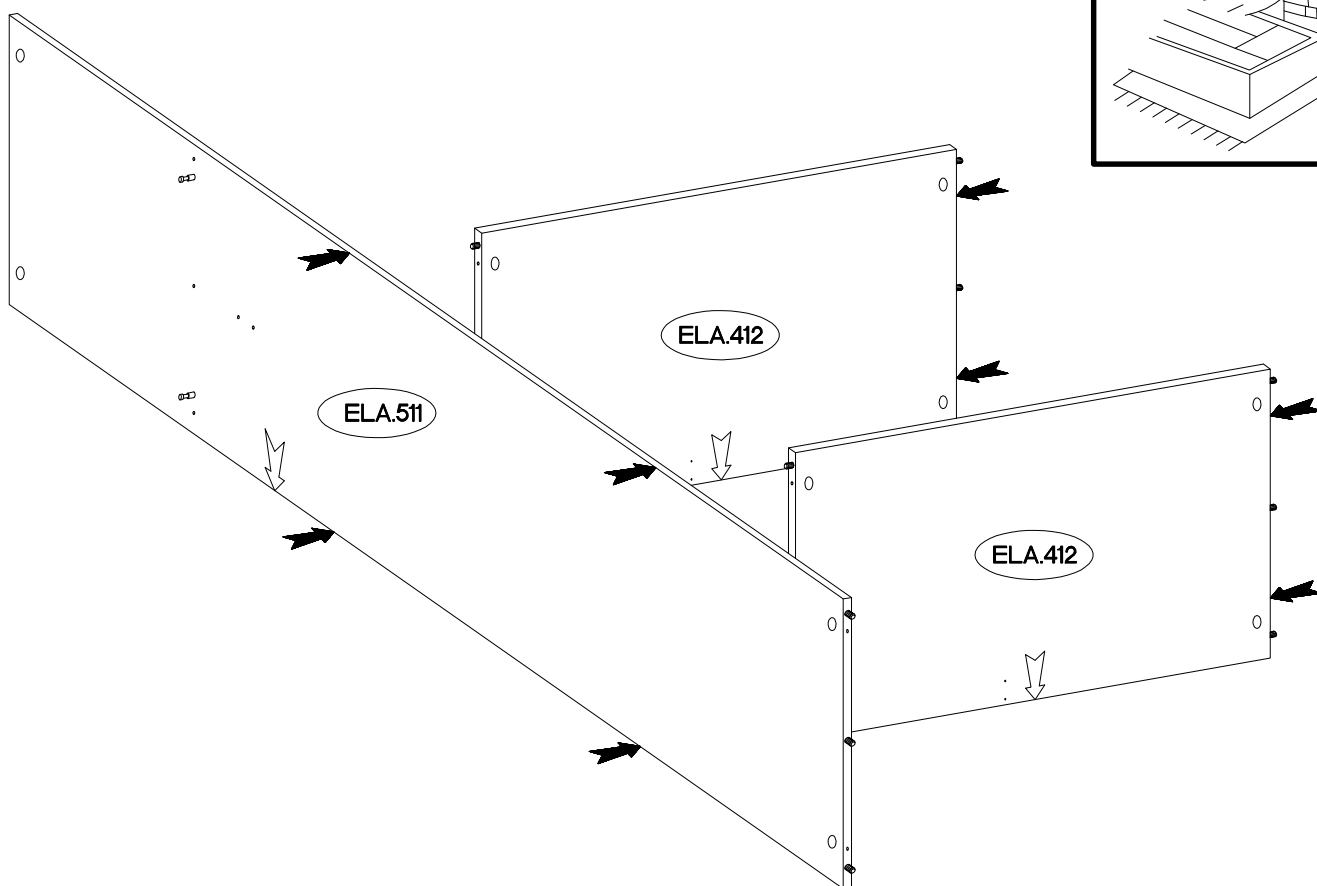
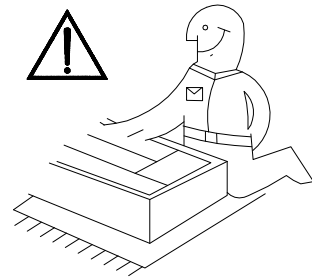
2.



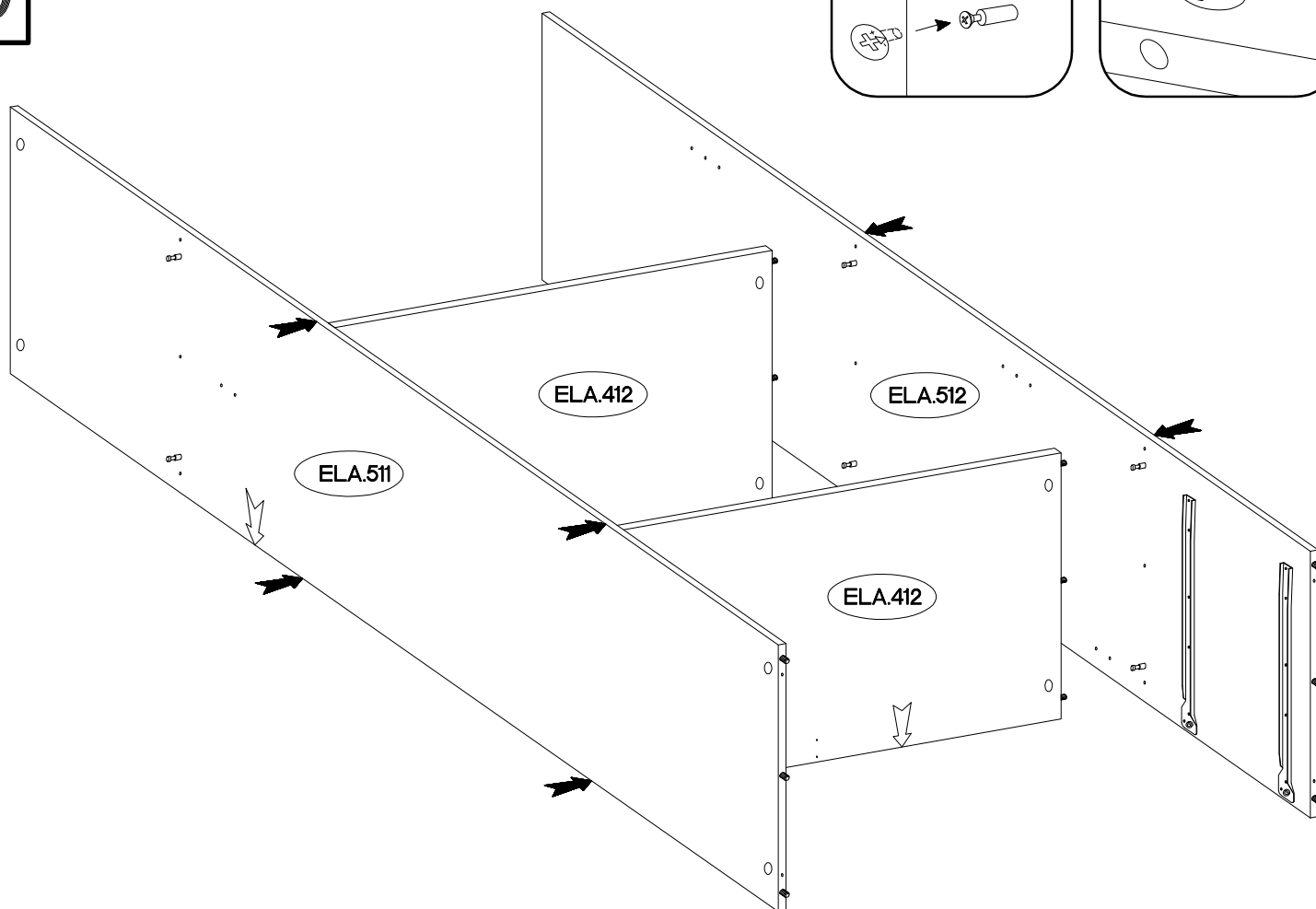
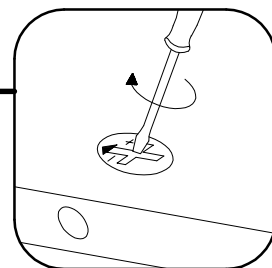
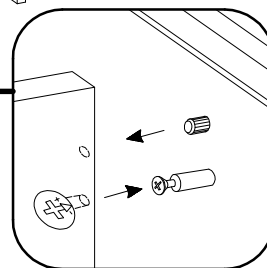
$\varnothing 8 \times 30 \text{mm}$  A	L=20mm  D2	$\varnothing 15/12 \text{mm}$  C	 T3	$\varnothing 4.0 \times 16 \text{mm}$  P1	$\varnothing 15 \times 5 \text{mm}$  F4
24	8	8	6	6	4



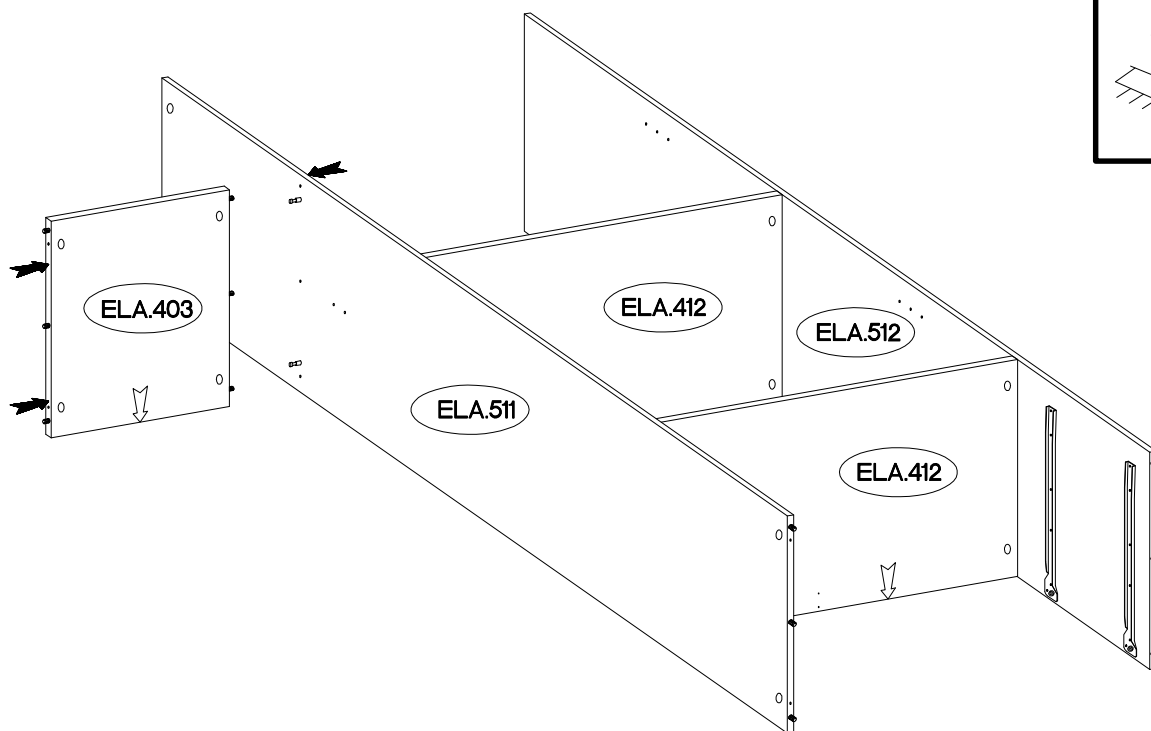
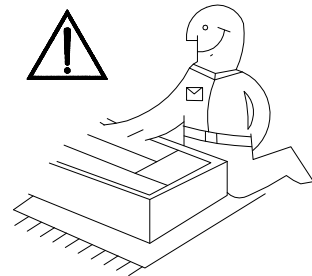
9



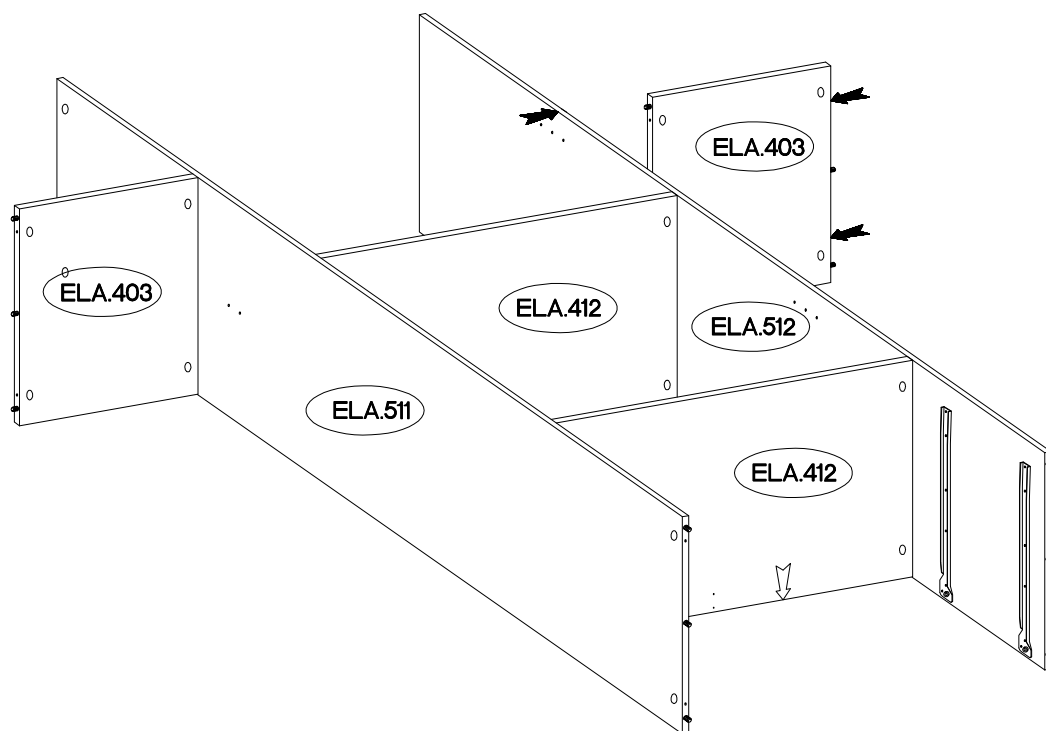
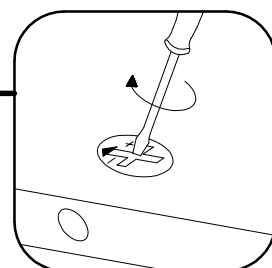
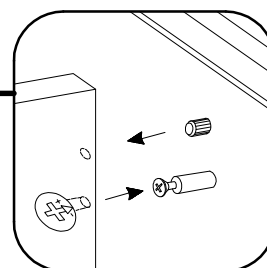
10



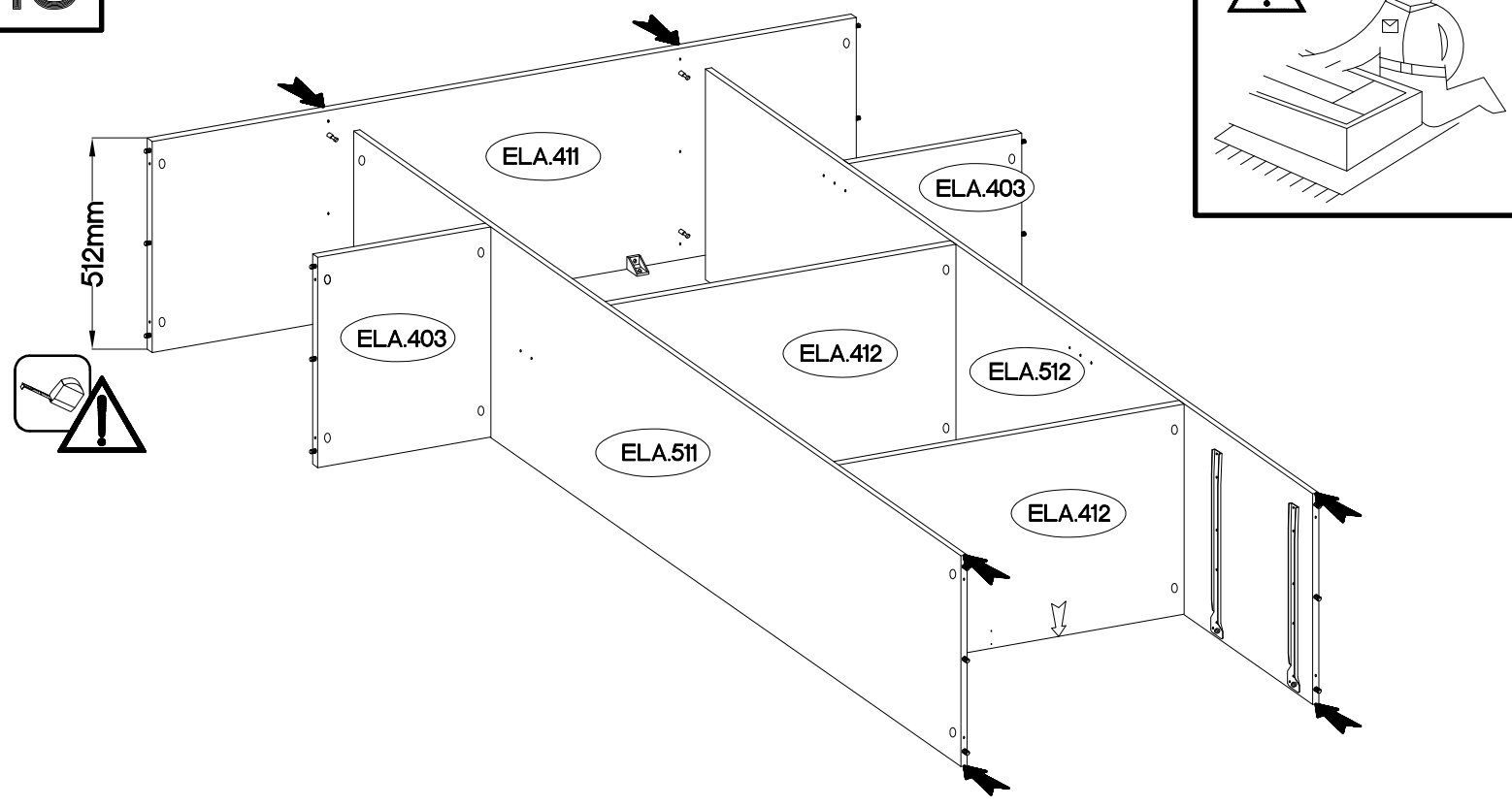
11



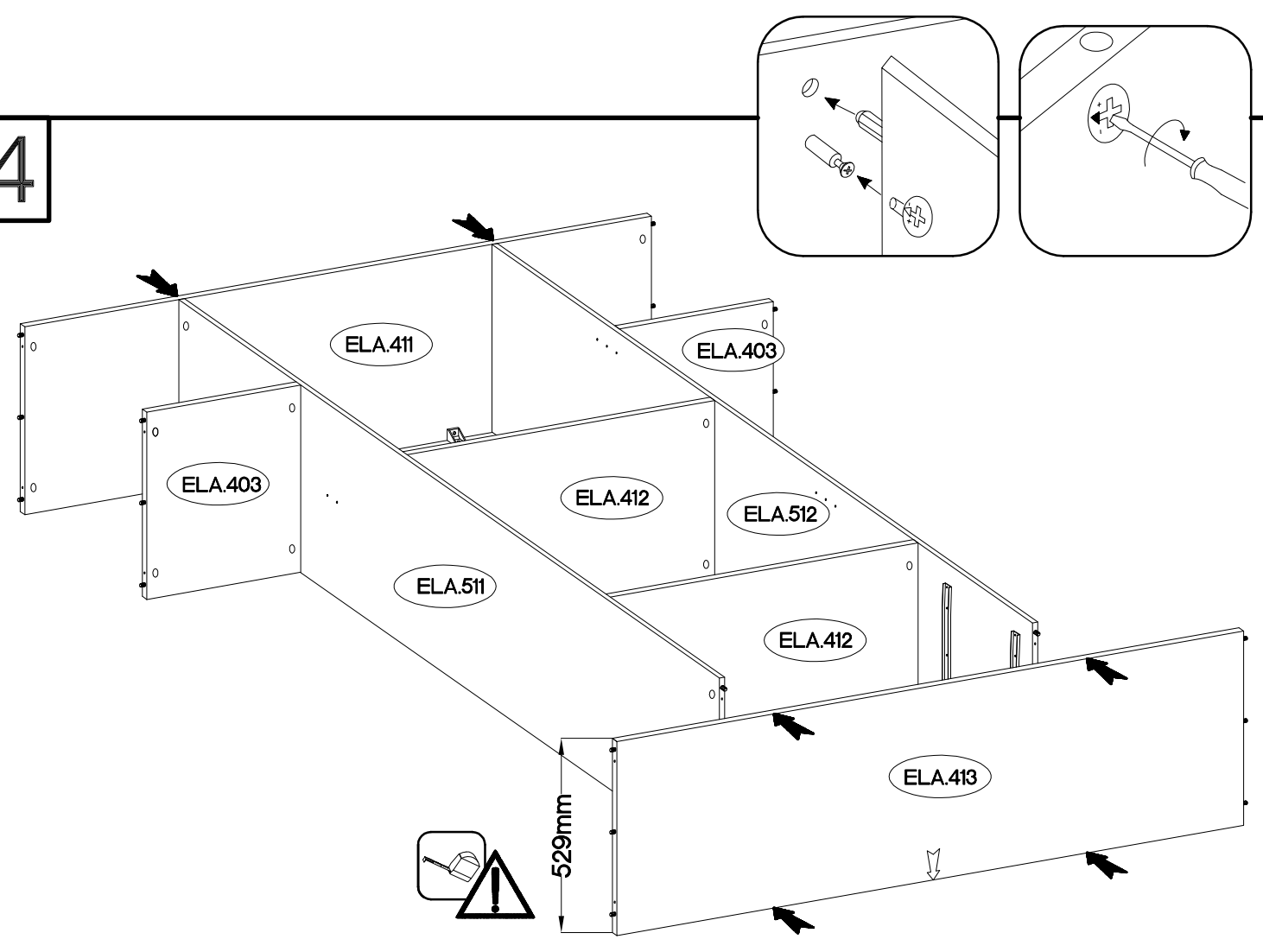
12



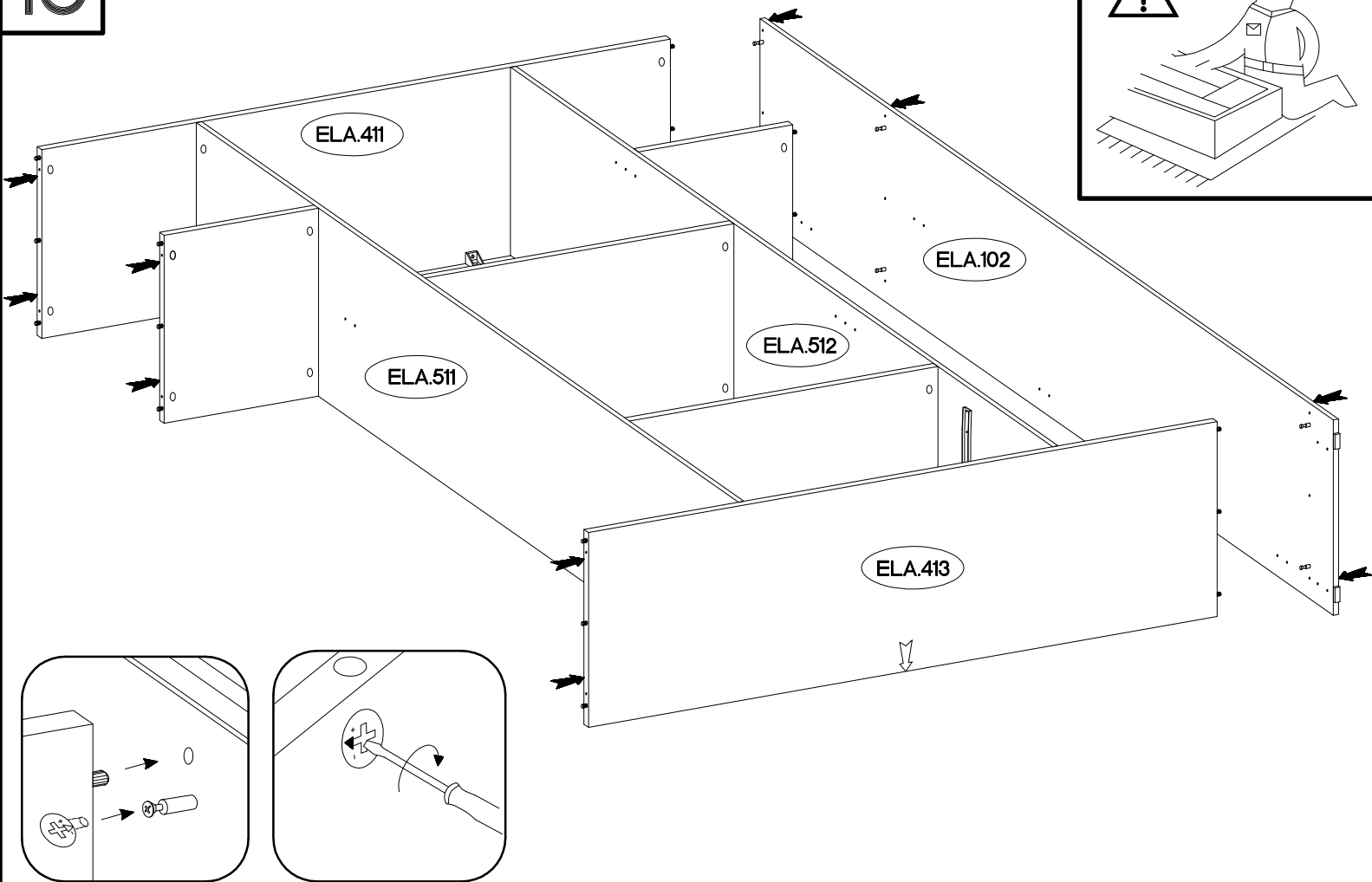
13



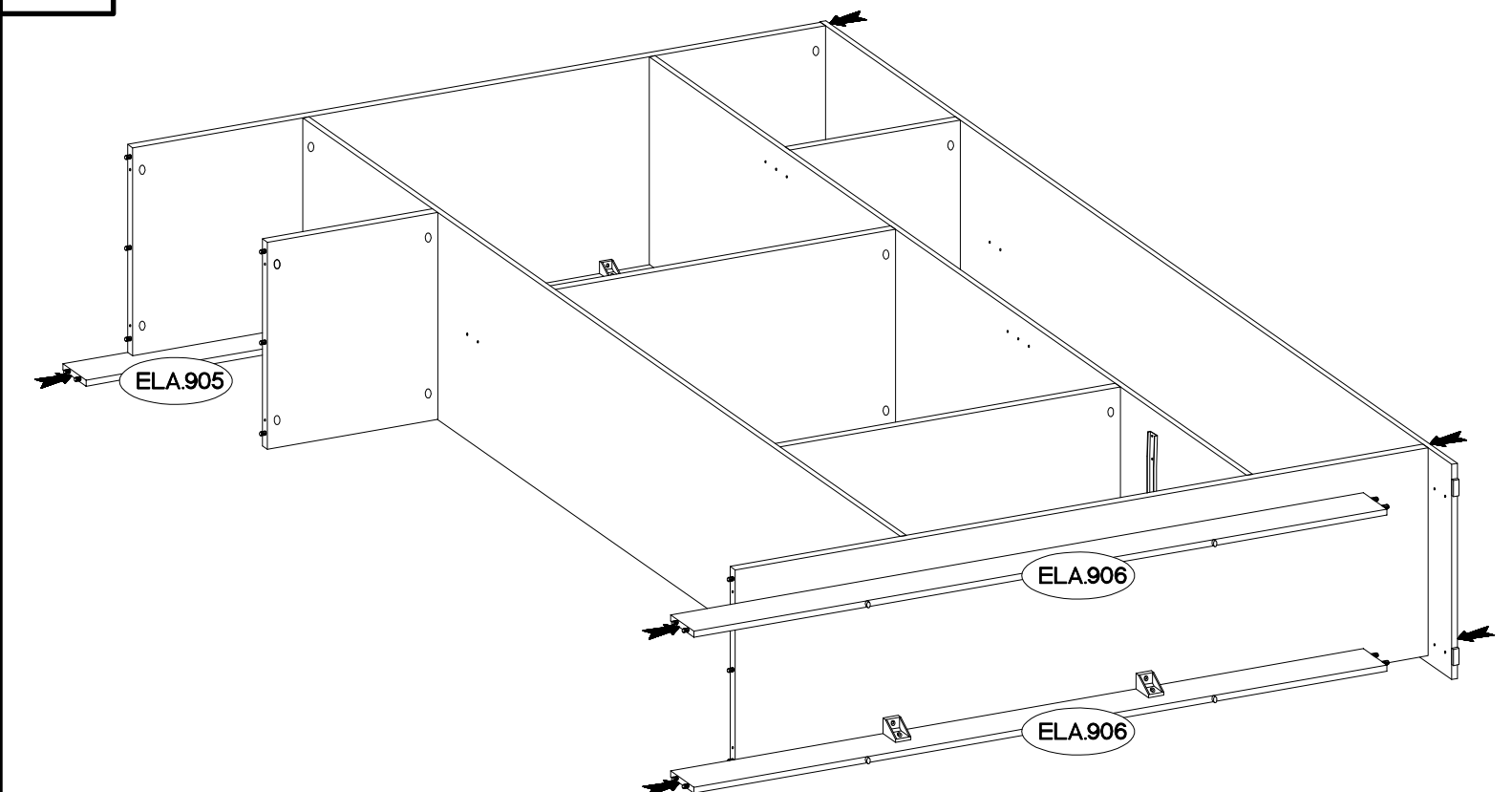
14



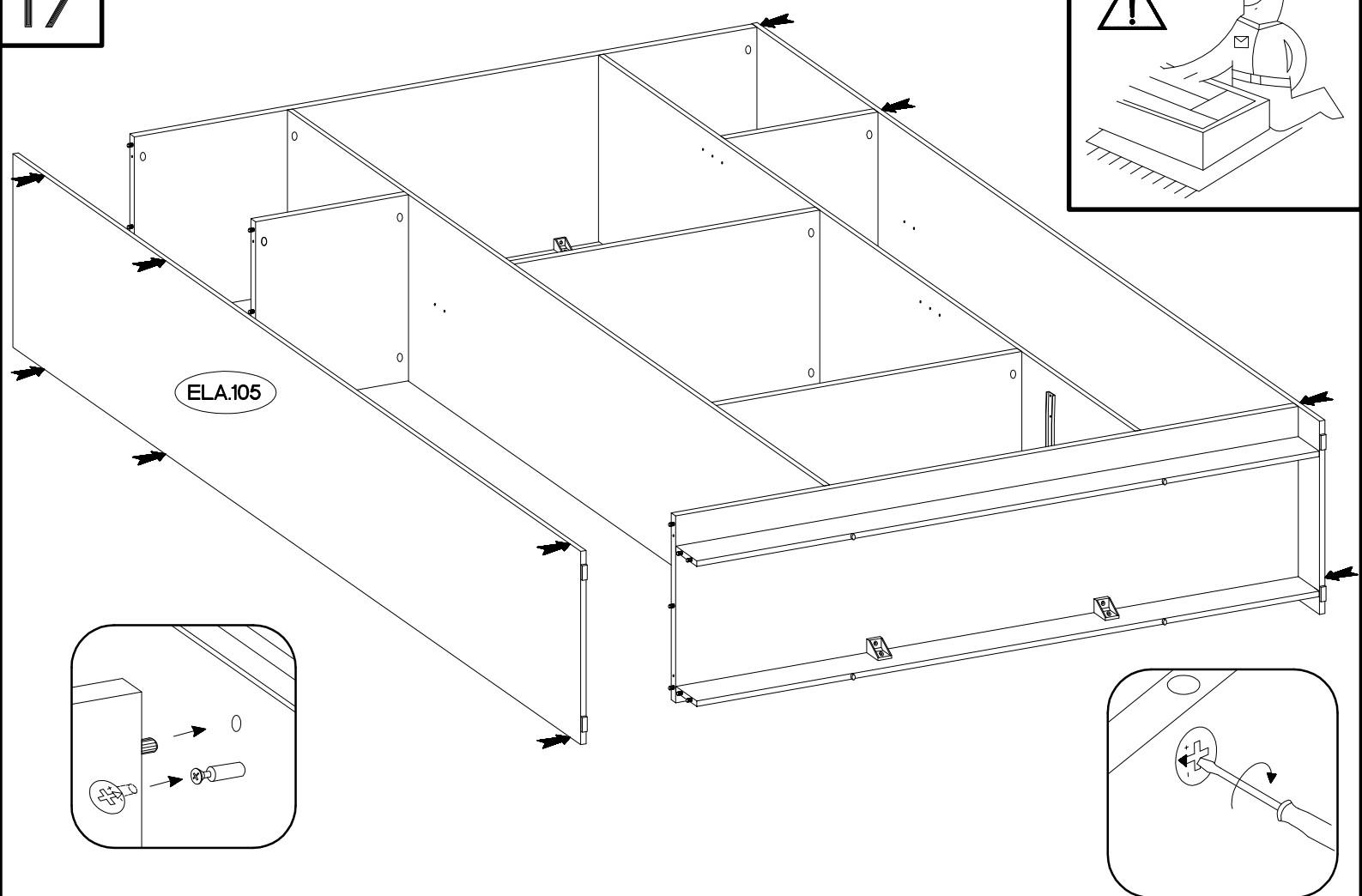
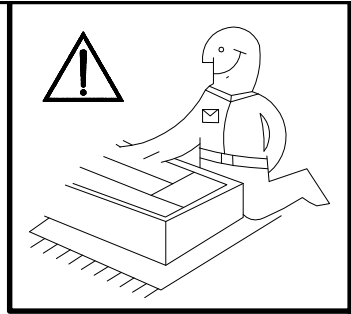
15



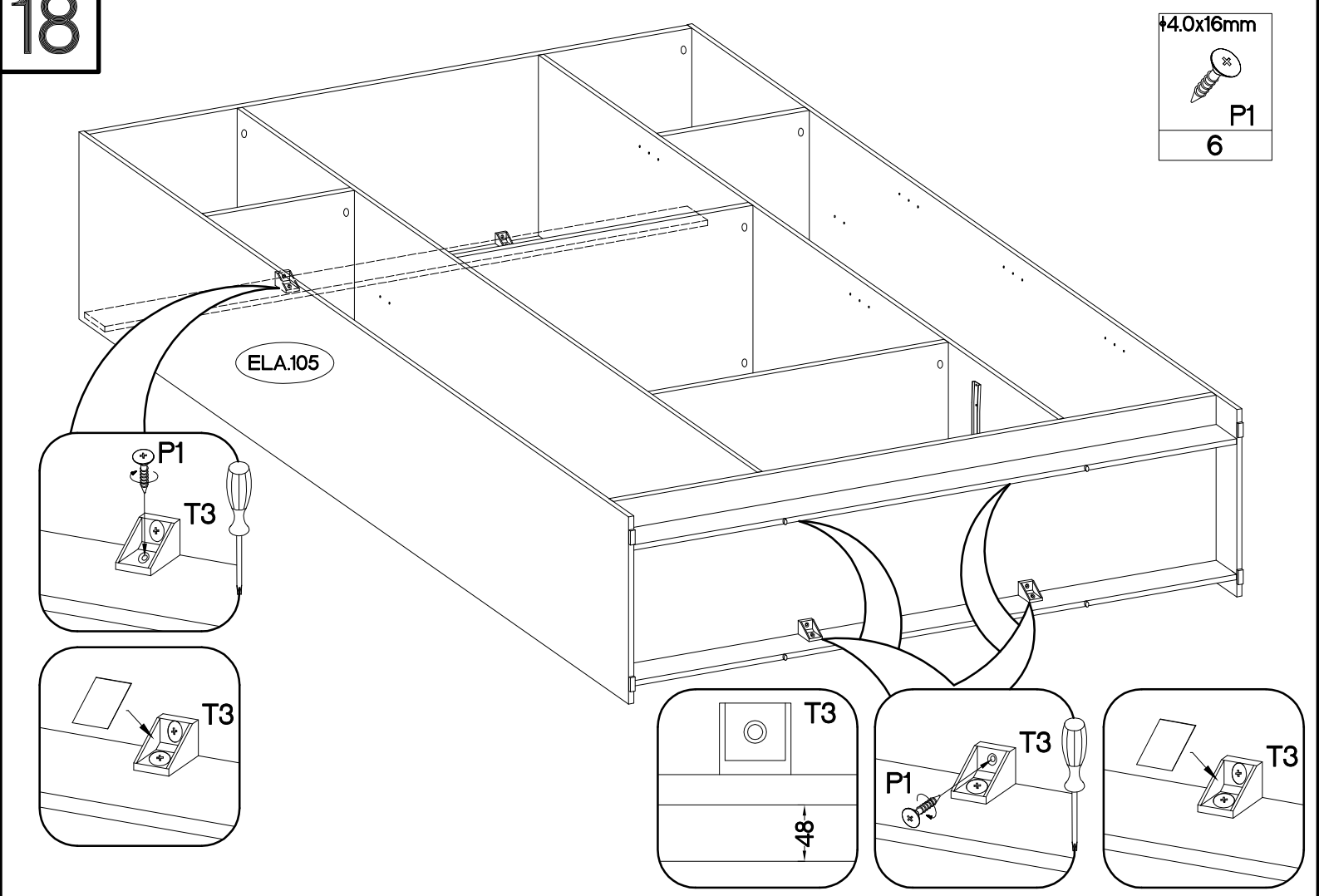
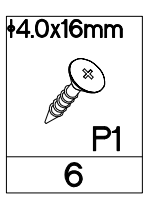
16

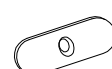


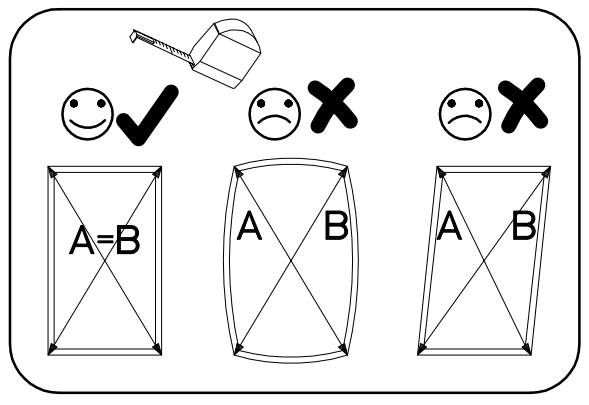
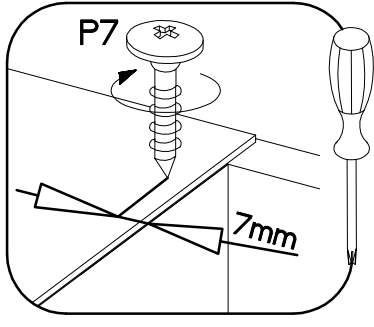
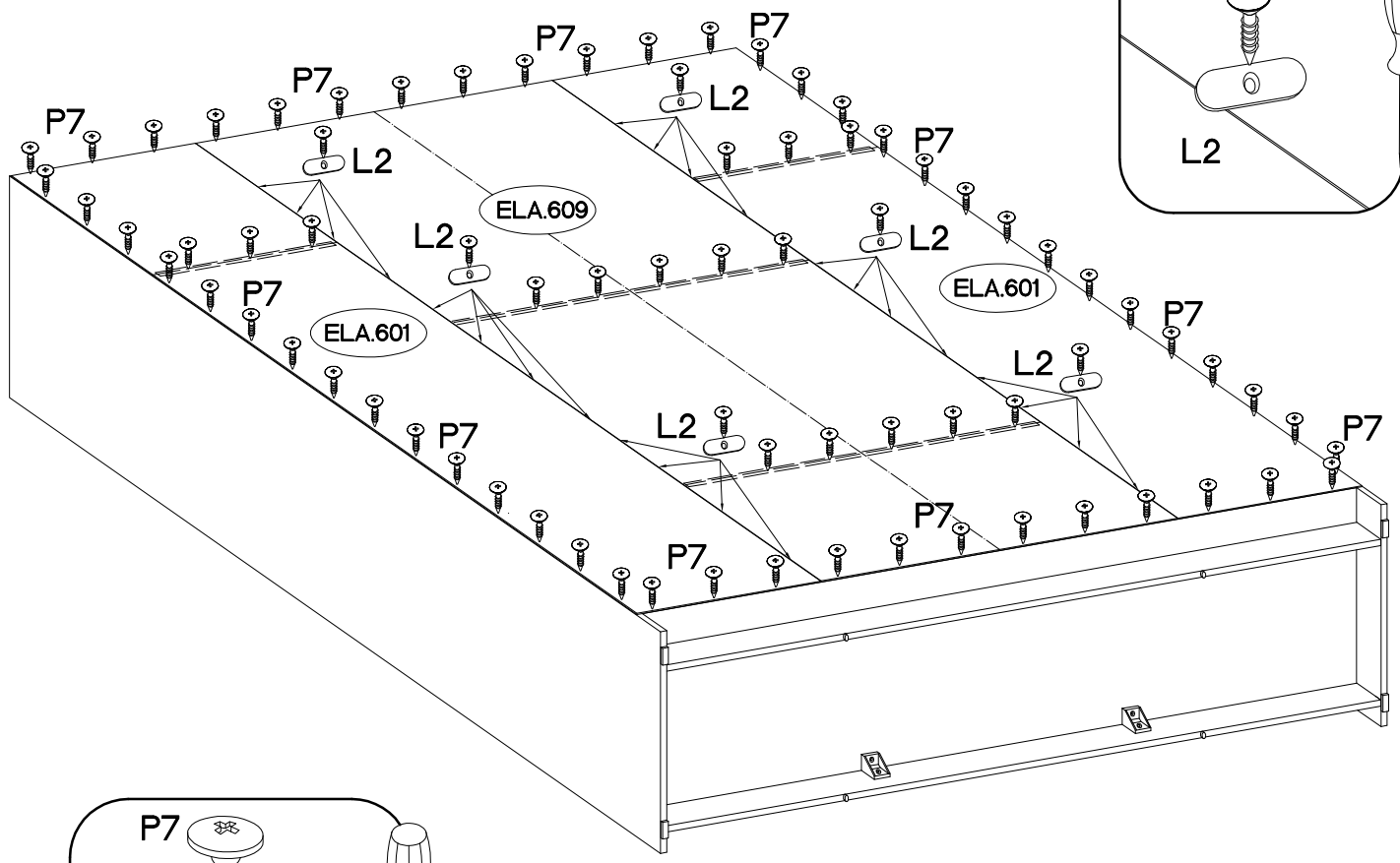
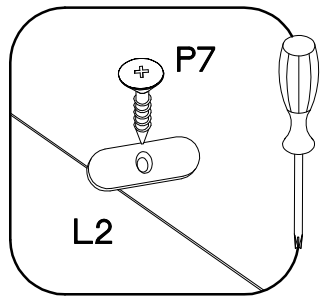
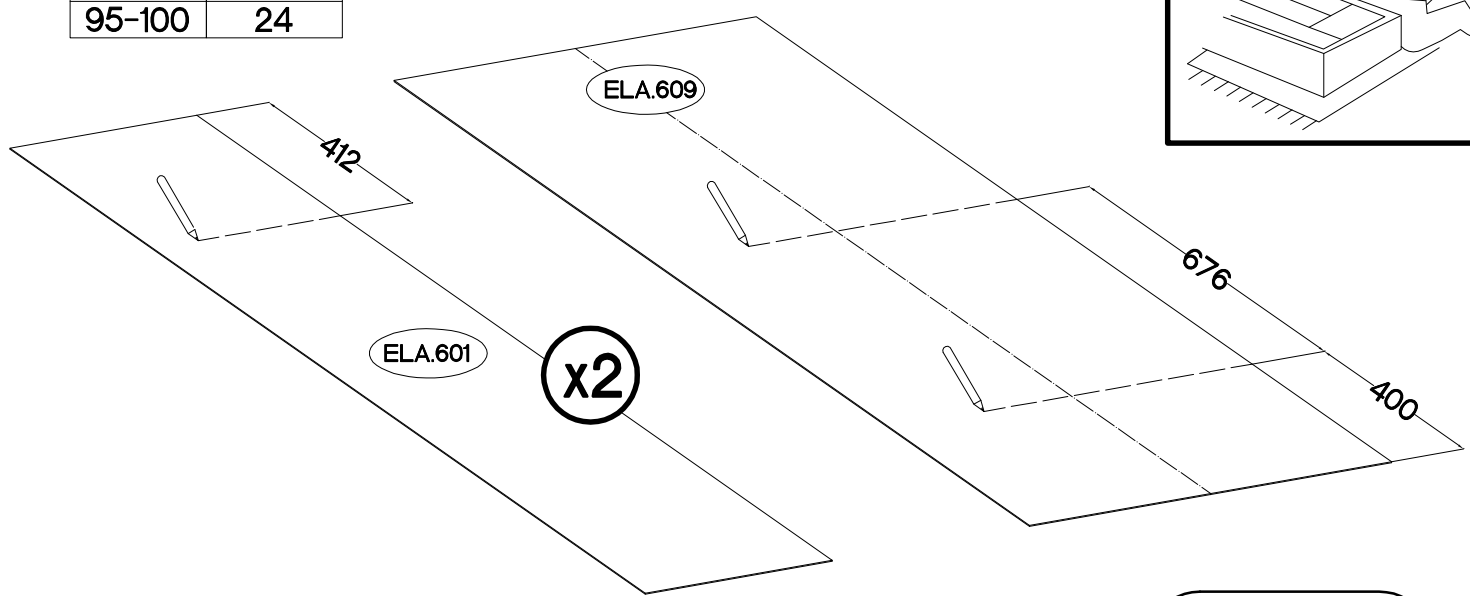
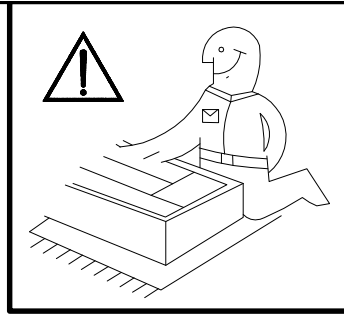
17

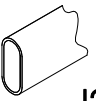


18

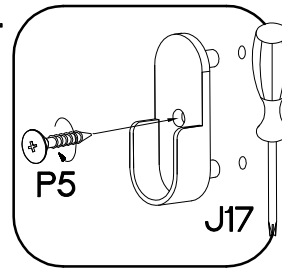


3.0x20mm  P7 95-100	 L2 24
--	--

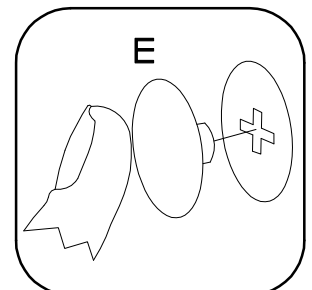
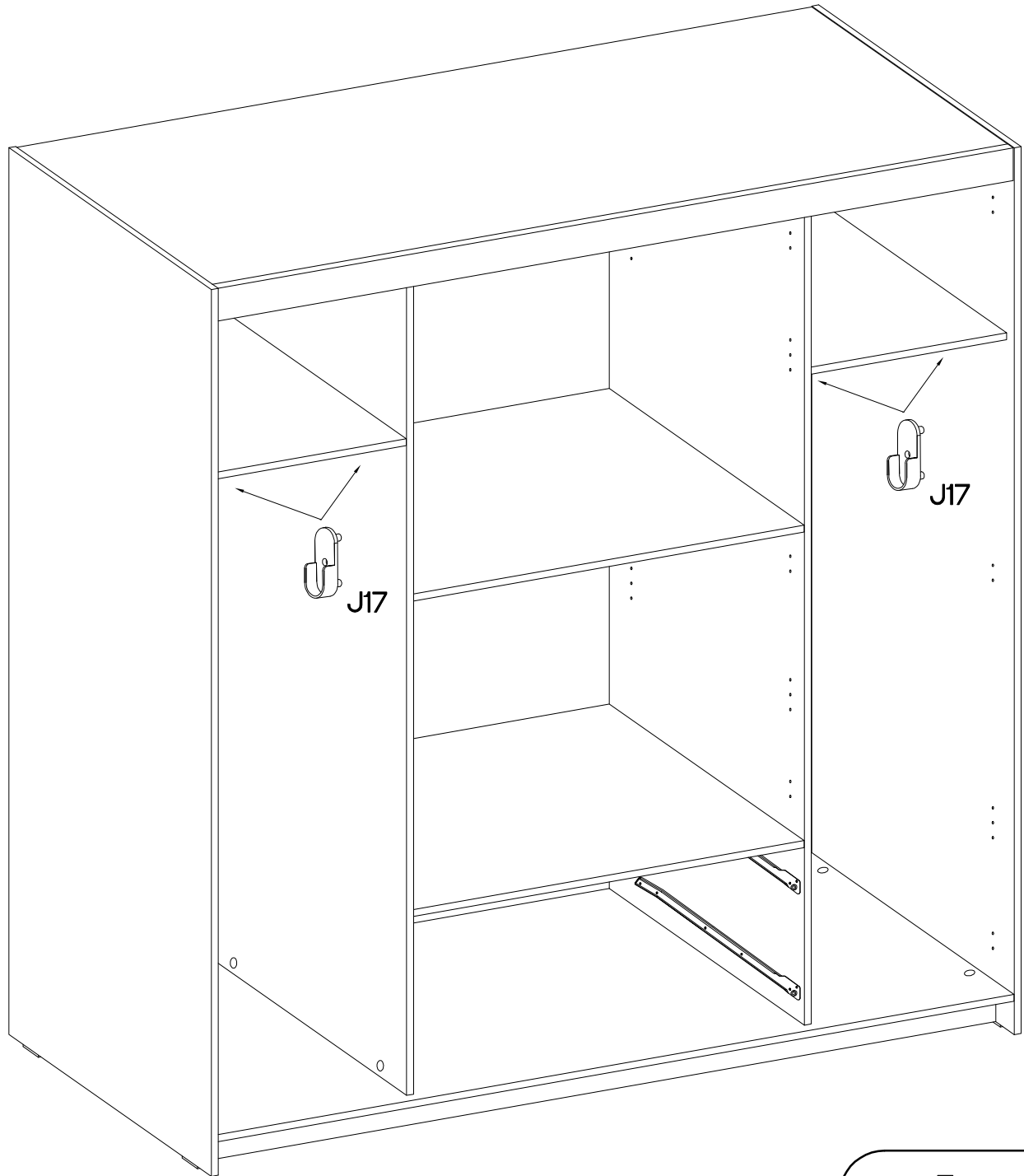
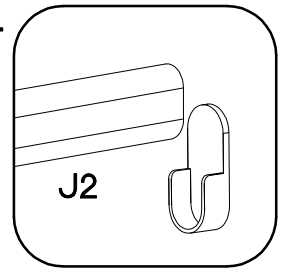


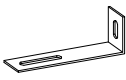
L=418mm 		$\varnothing 3.5 \times 13 \text{mm}$ 	
J2 2	J17 4	P5 4	E 28

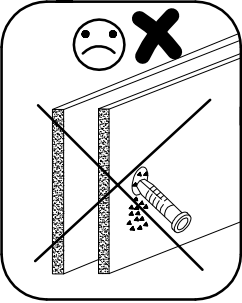
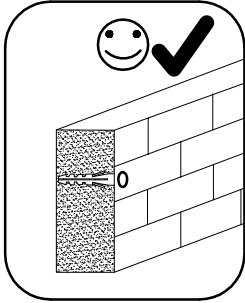
1.



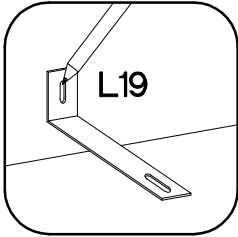
2.



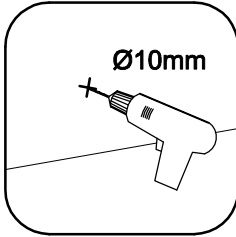
			
L19	P5	P12	O7
2	4	2	2



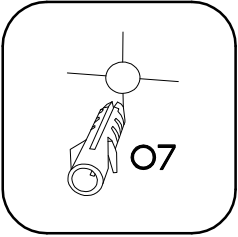
1.



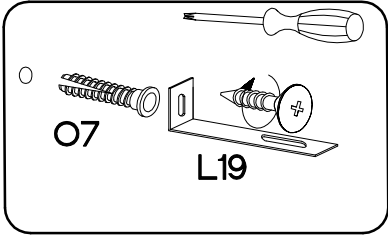
2.



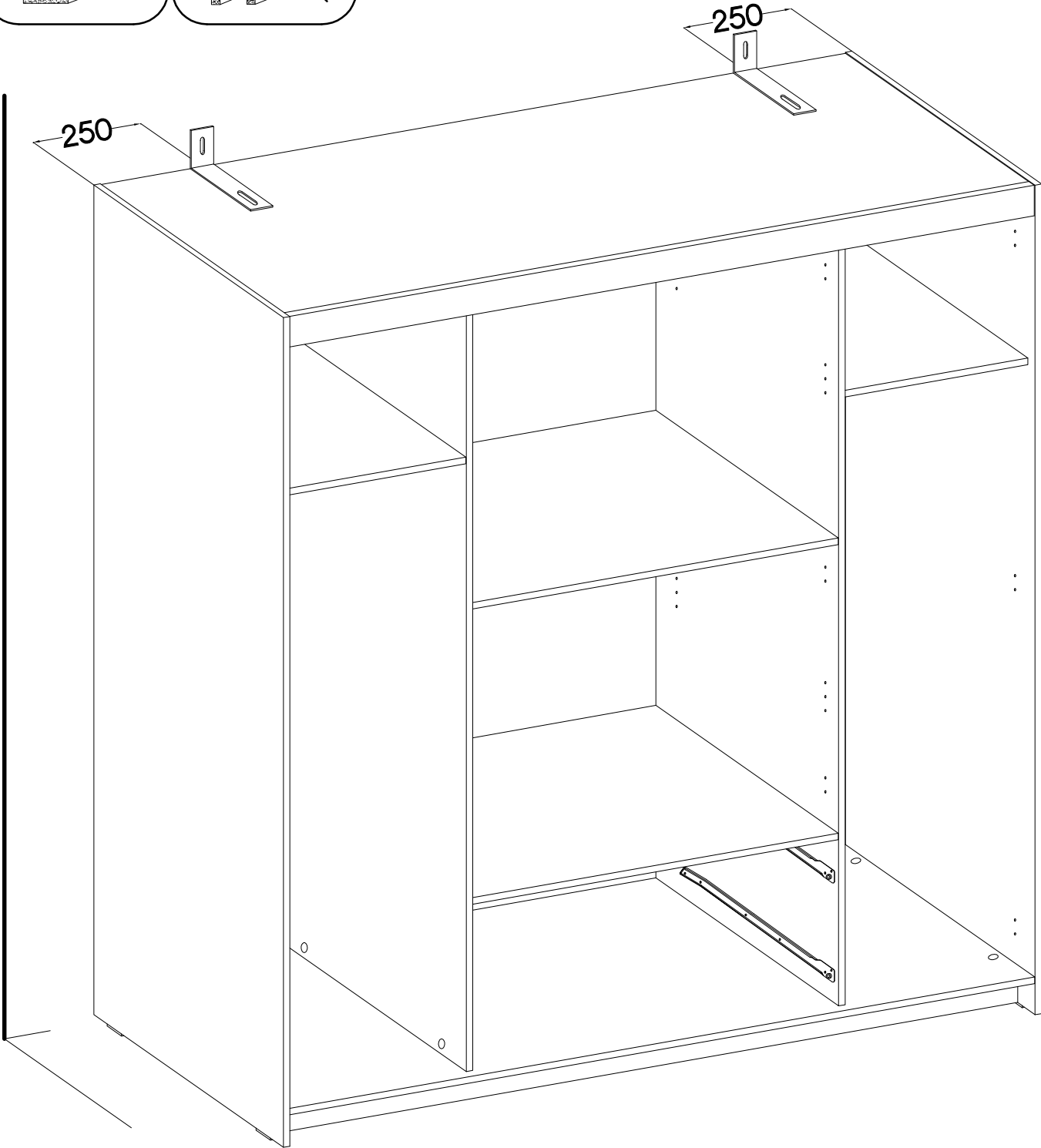
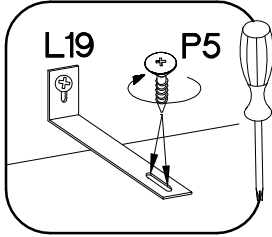
3.



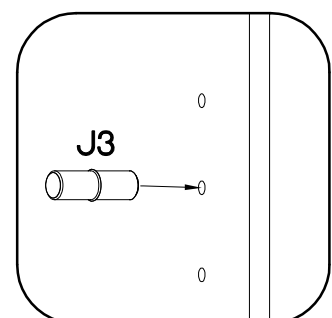
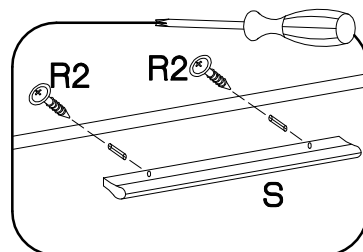
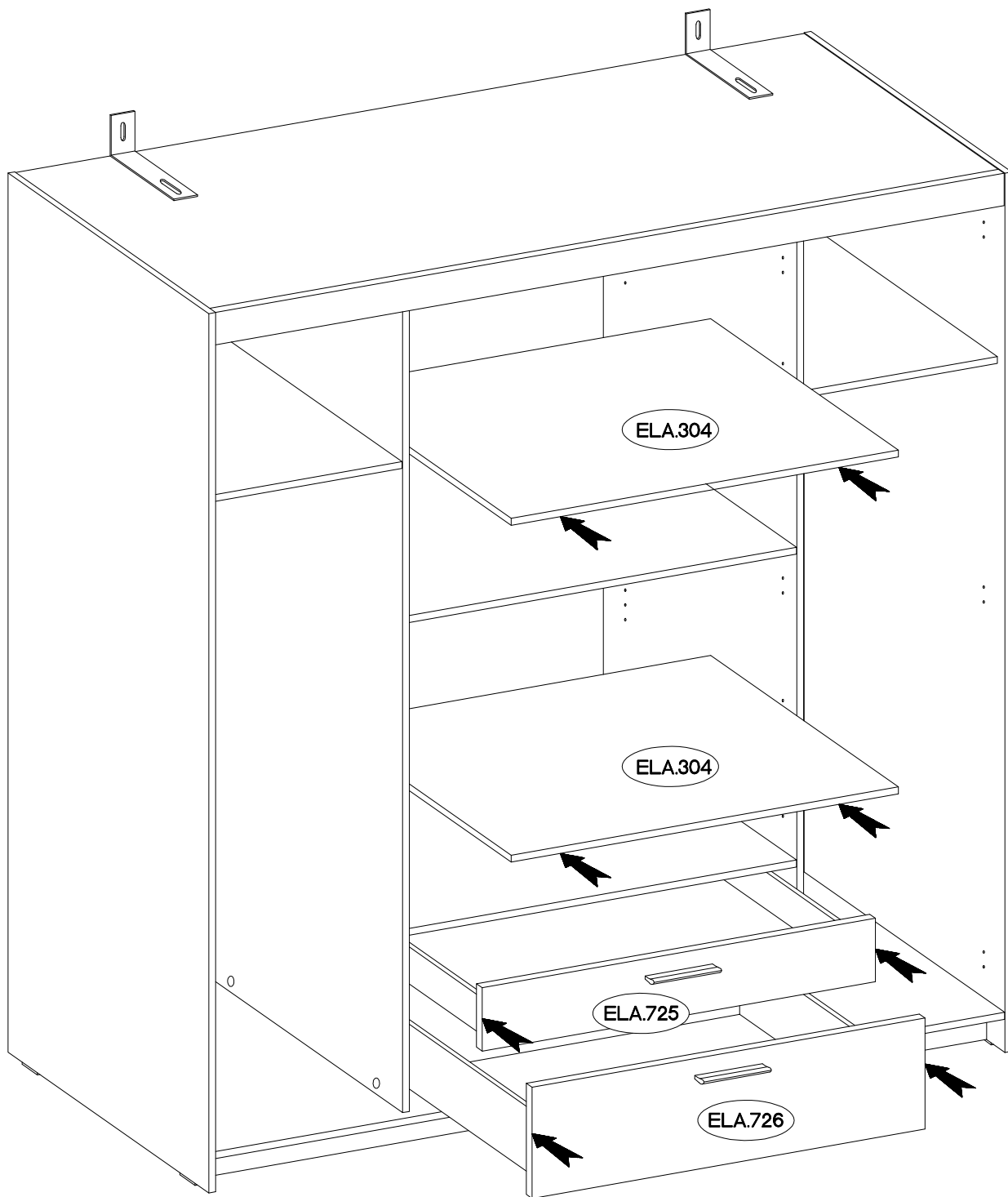
4.

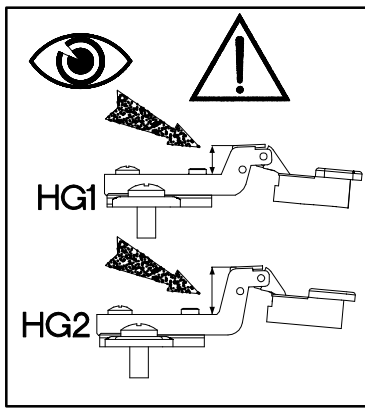


5.

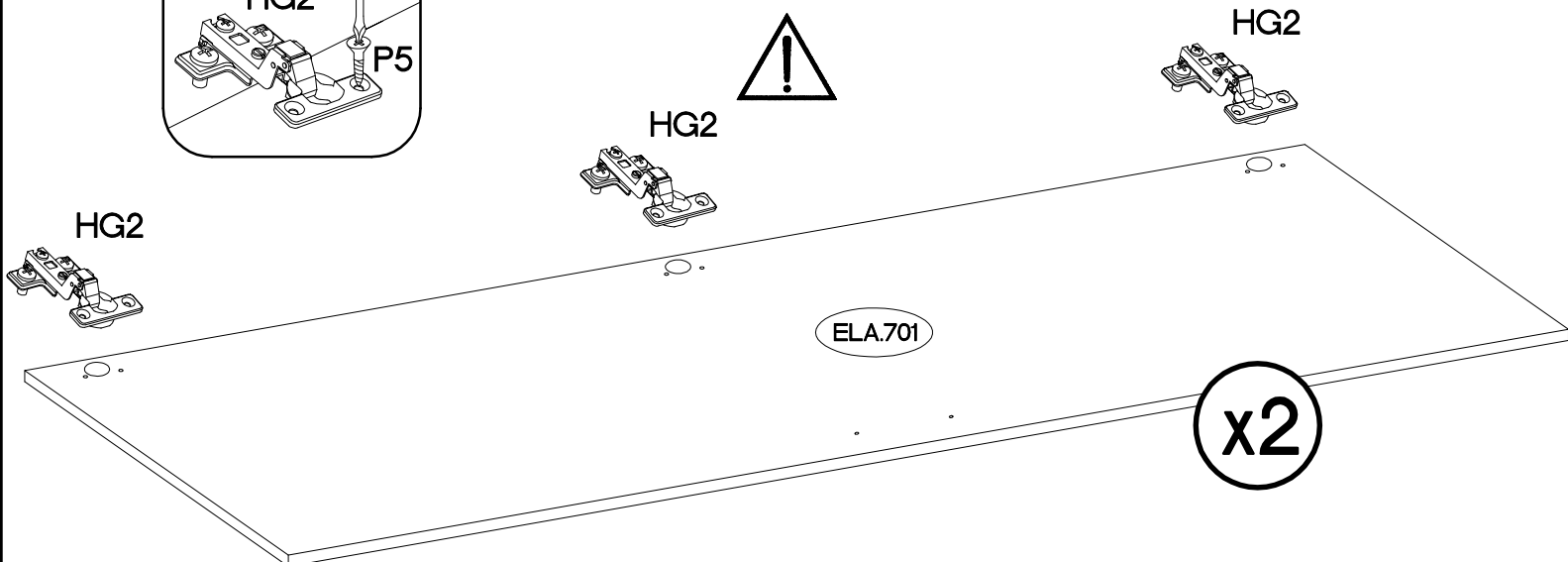
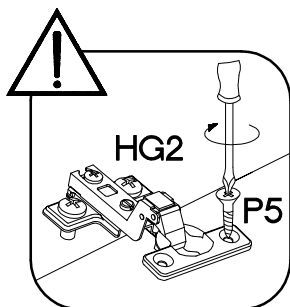
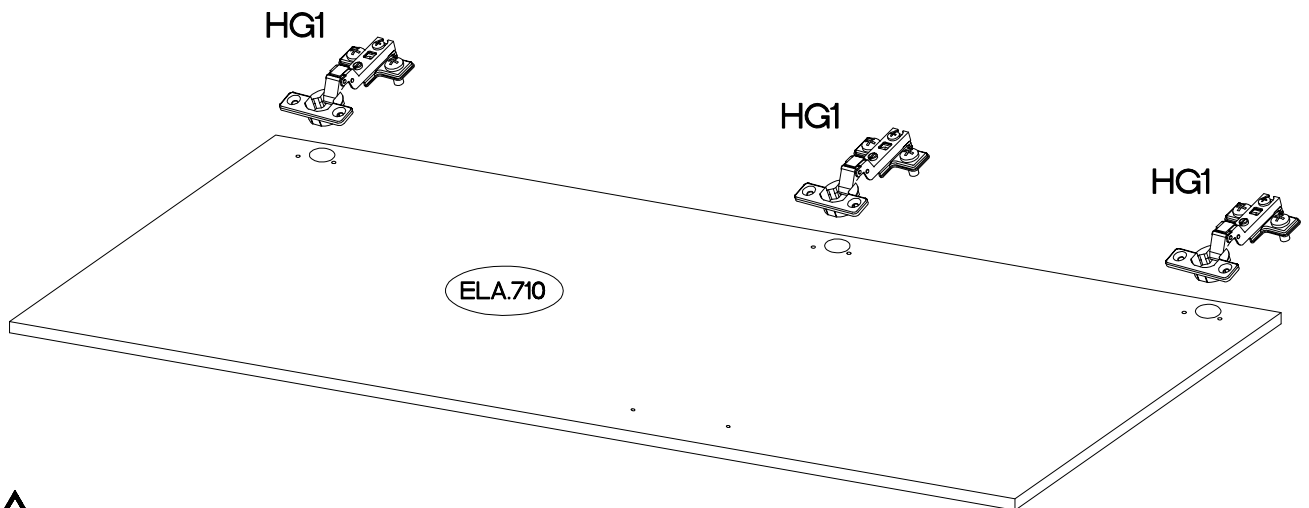
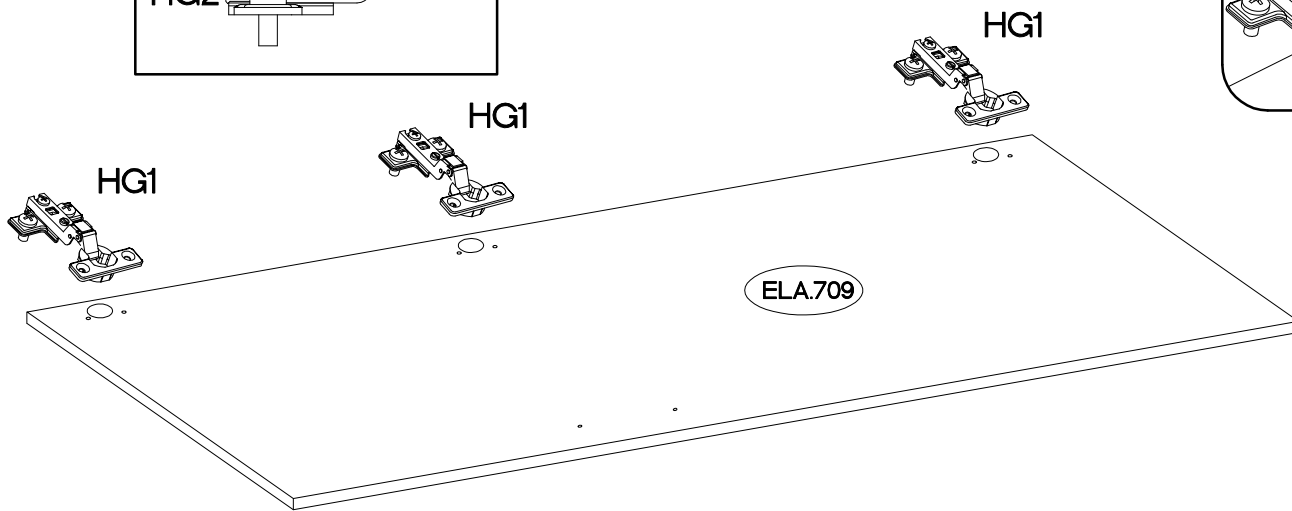
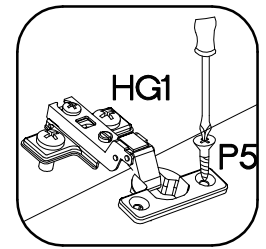


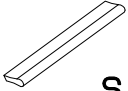
+5/16mm  J3	L=128mm  S	+4.0x30mm  R2
8	2	4





±35/9mm H=0	±35/16mm	±3.5x13mm
HG1	HG2	P5
6	6	24



L=128mm	4.0x30mm
	
S	R2
4	8

