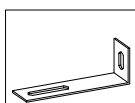
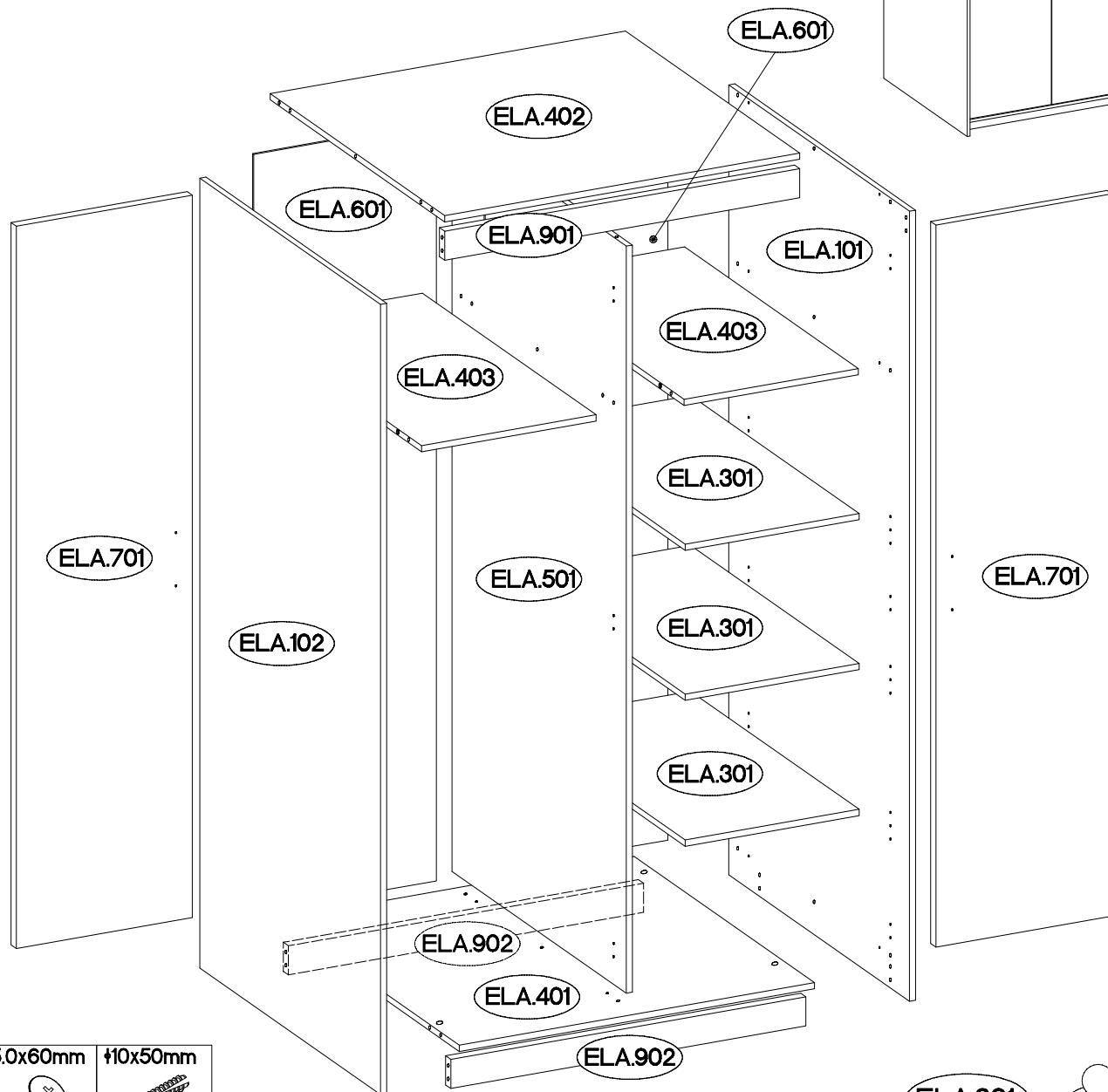
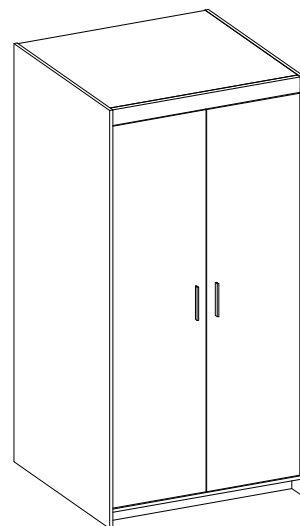
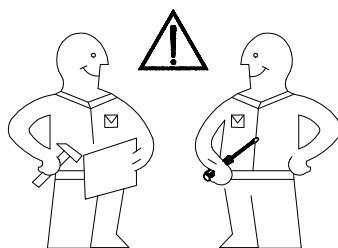
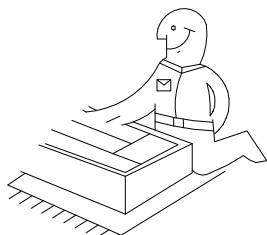
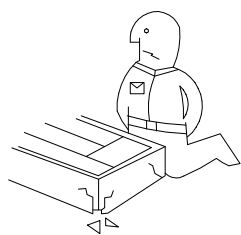


ELENA 2D



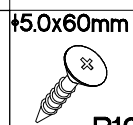
L19

1



L2

14



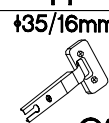
P12

1



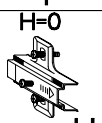
O7

1



G2

6



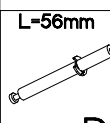
H

6



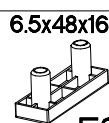
P5

16



D4

2



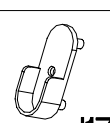
F2

4



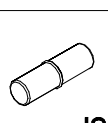
J2

1



J17

2



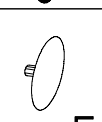
J3

12



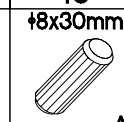
C

20



E

20



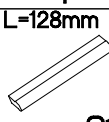
A

42



D2

16



S11

2



R1

4



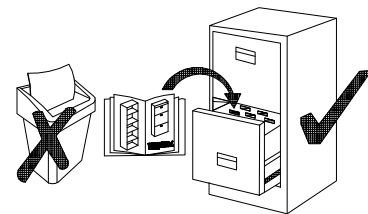
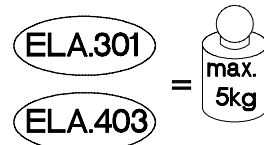
P7

57



F4

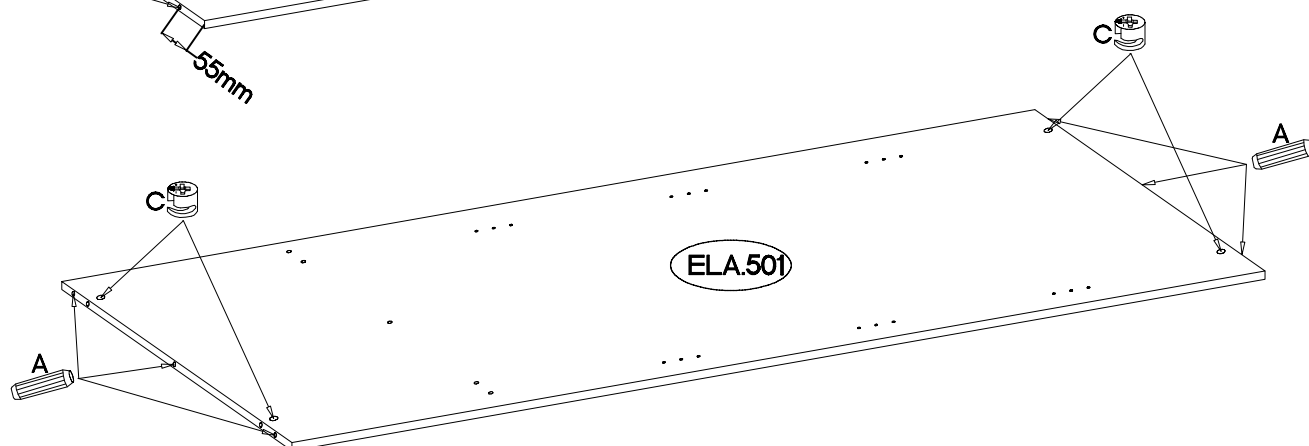
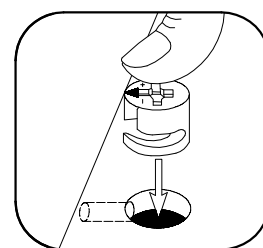
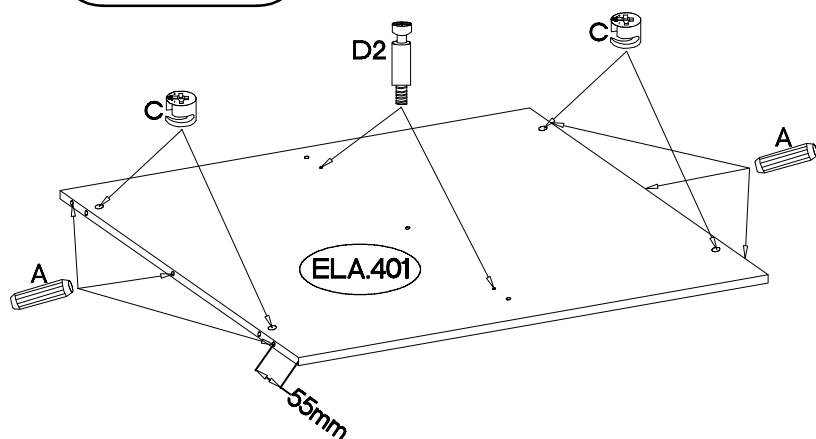
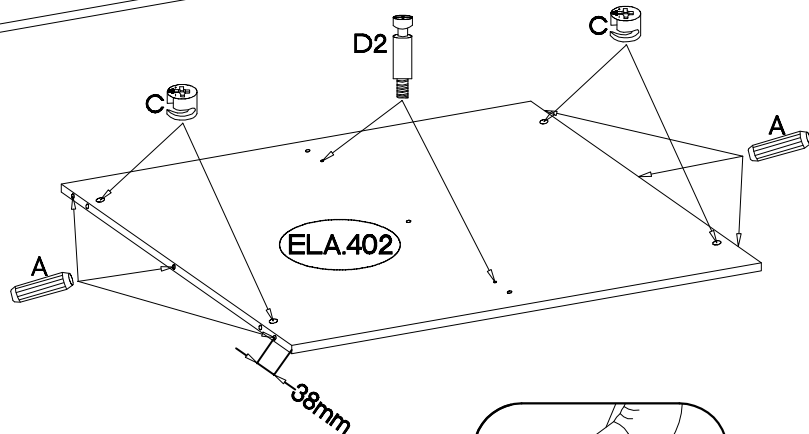
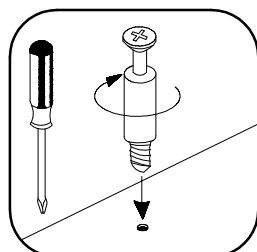
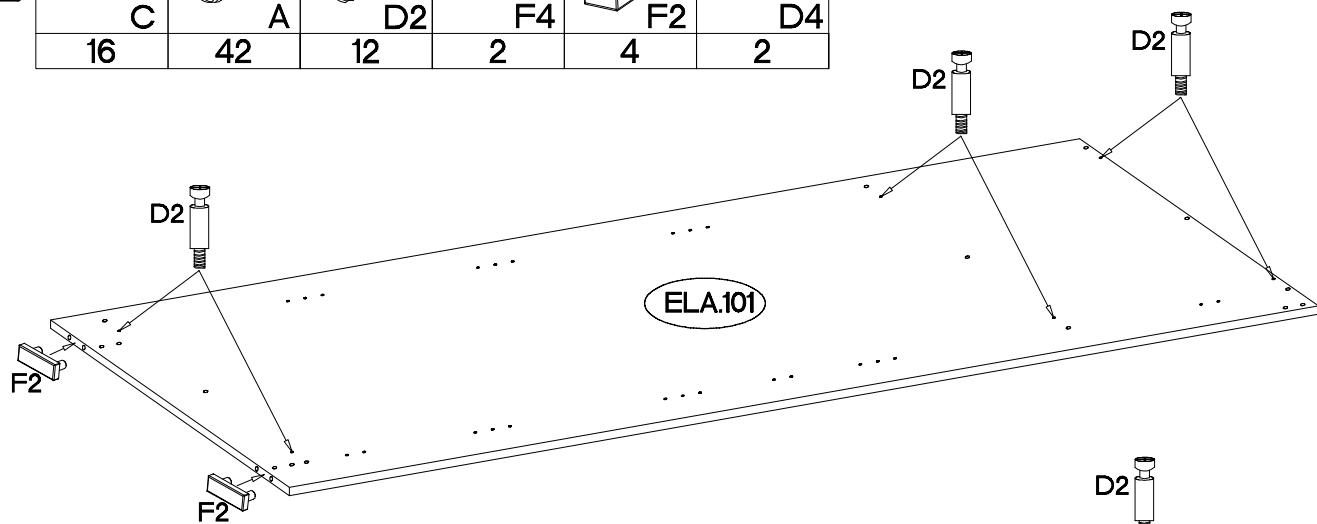
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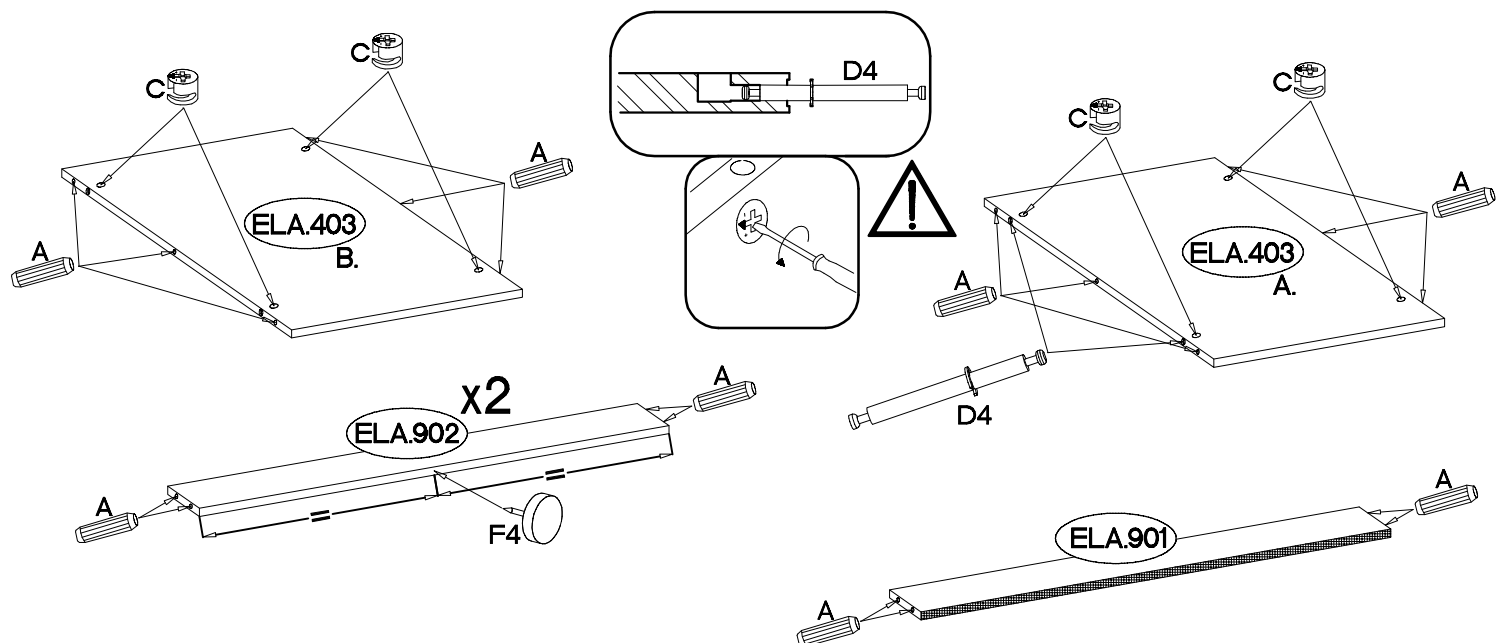


ISM-ELA-02

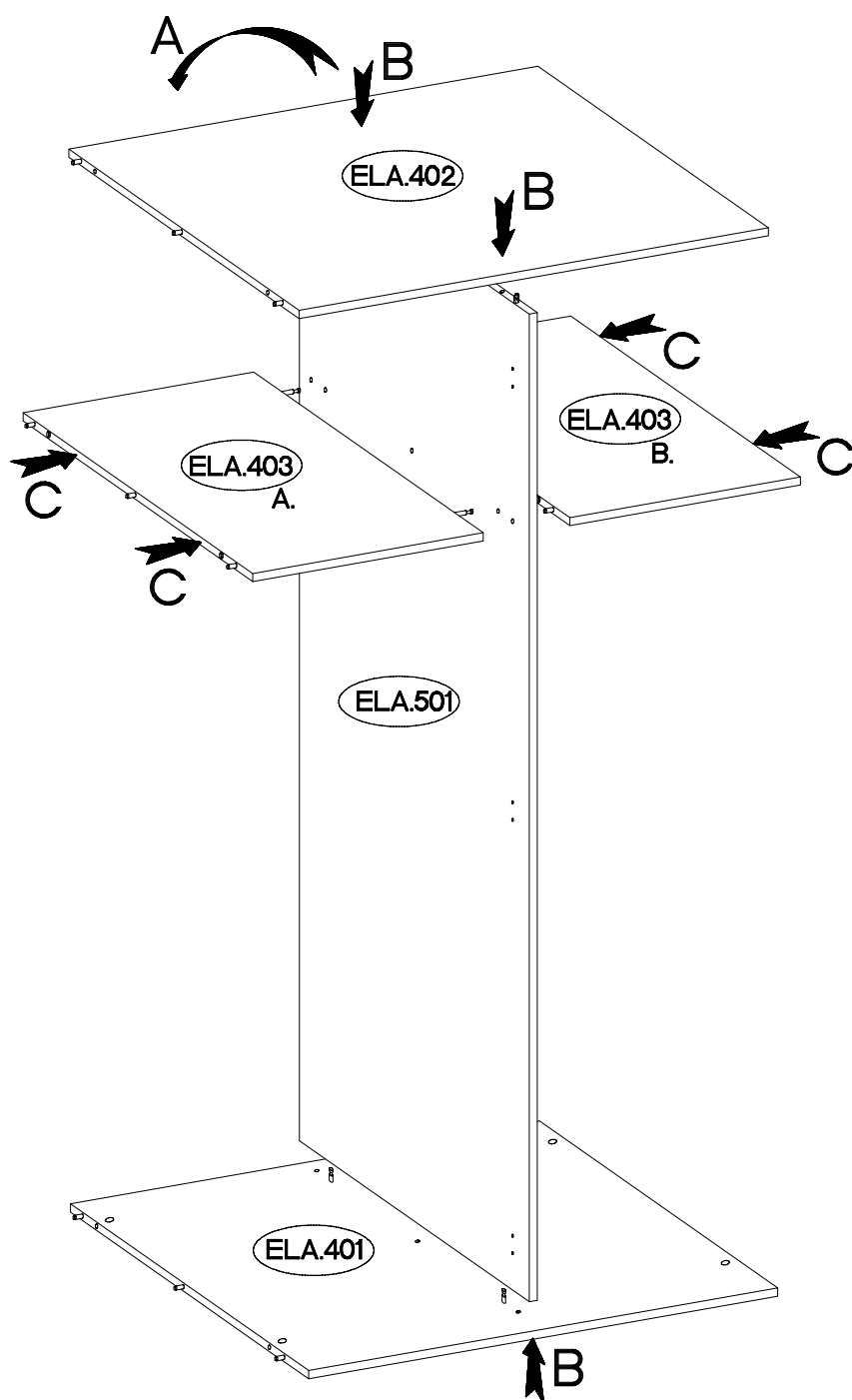
1

					
†15/12mm	†8x30mm	L=20mm	†15x5mm	6.5x48x16	L=56mm
C	A	D2	F4	F2	D4
16	42	12	2	4	2

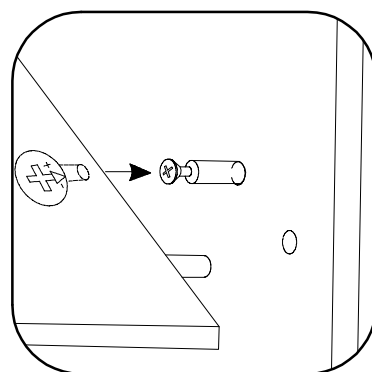
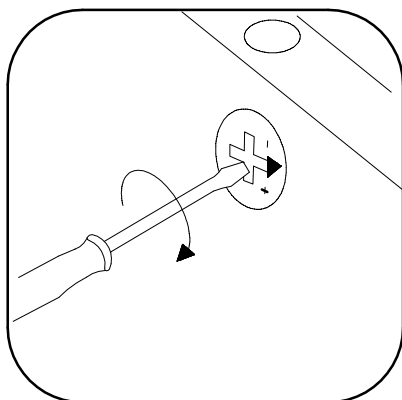
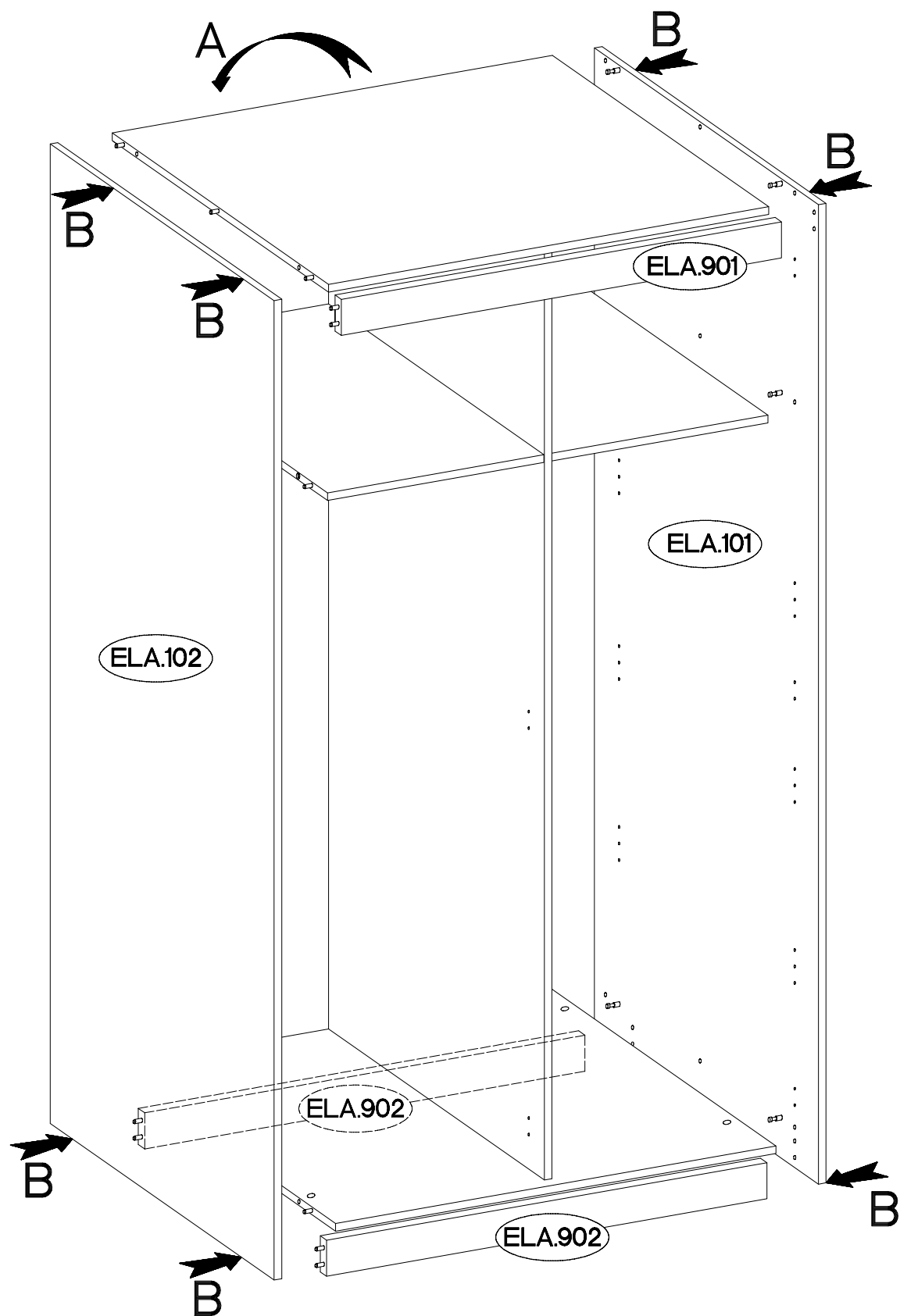




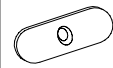
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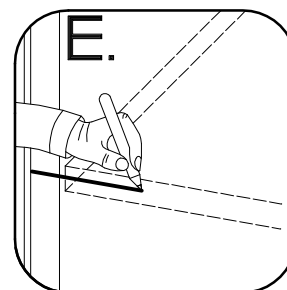
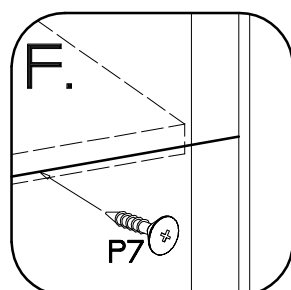
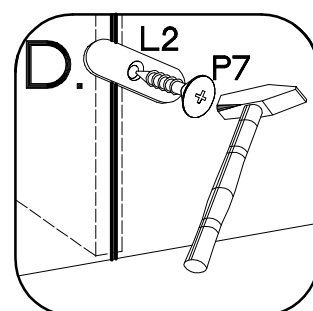
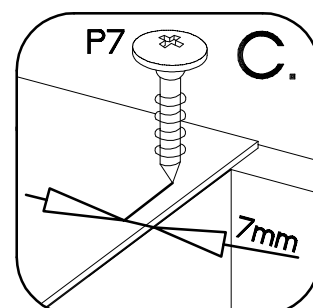
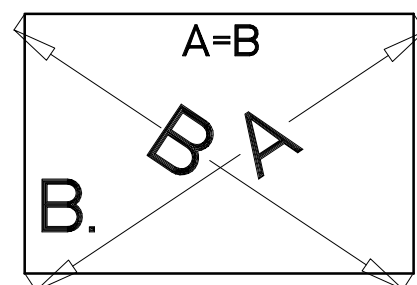
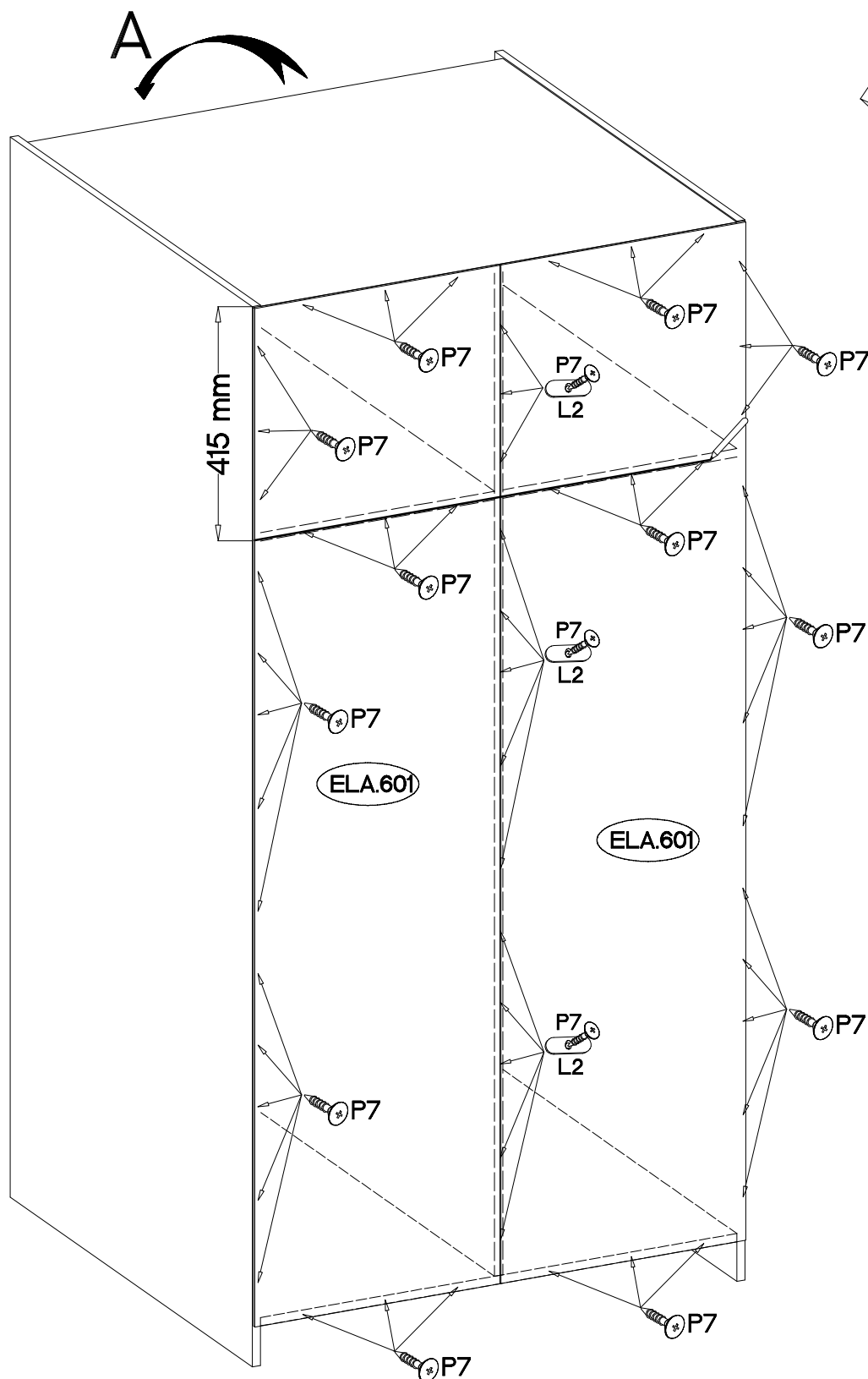


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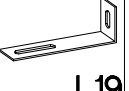


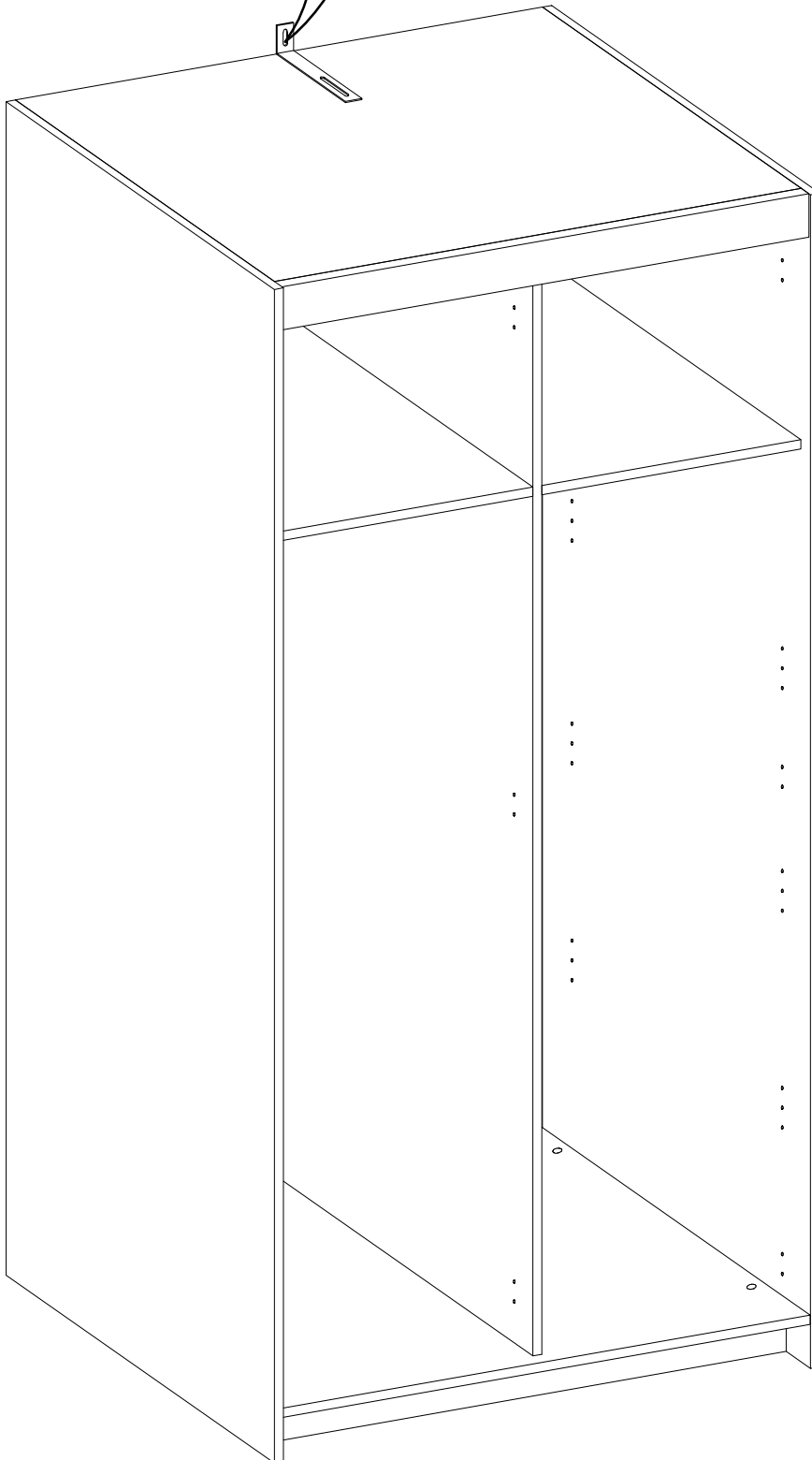
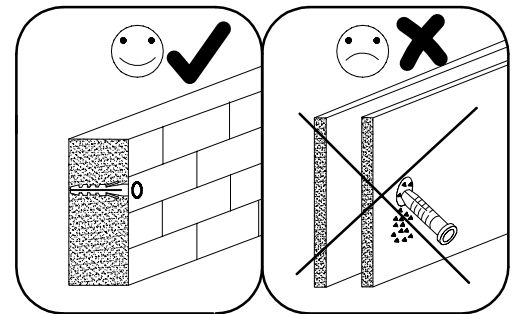
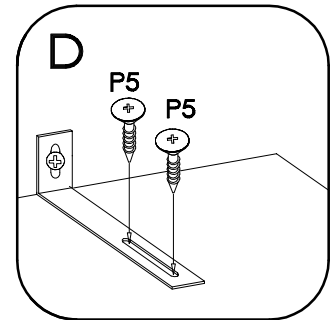
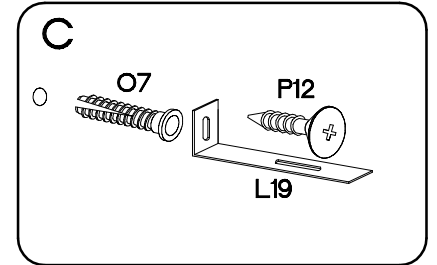
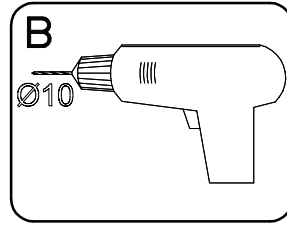
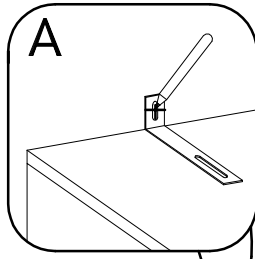
4

	#3.0x20mm
L2	P7
14	57

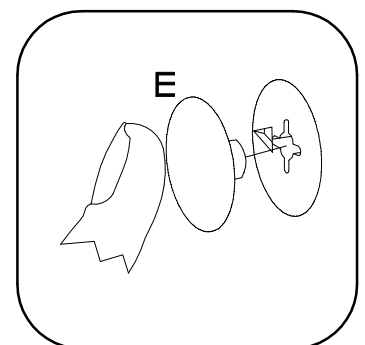
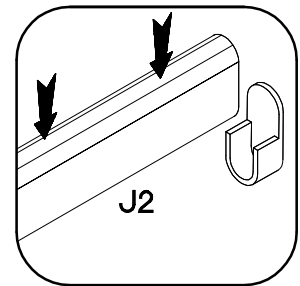
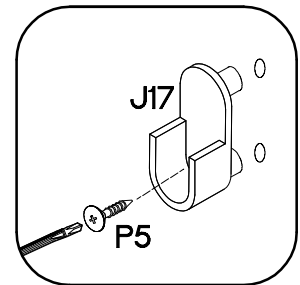
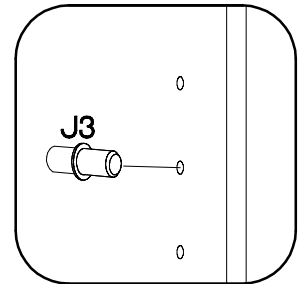
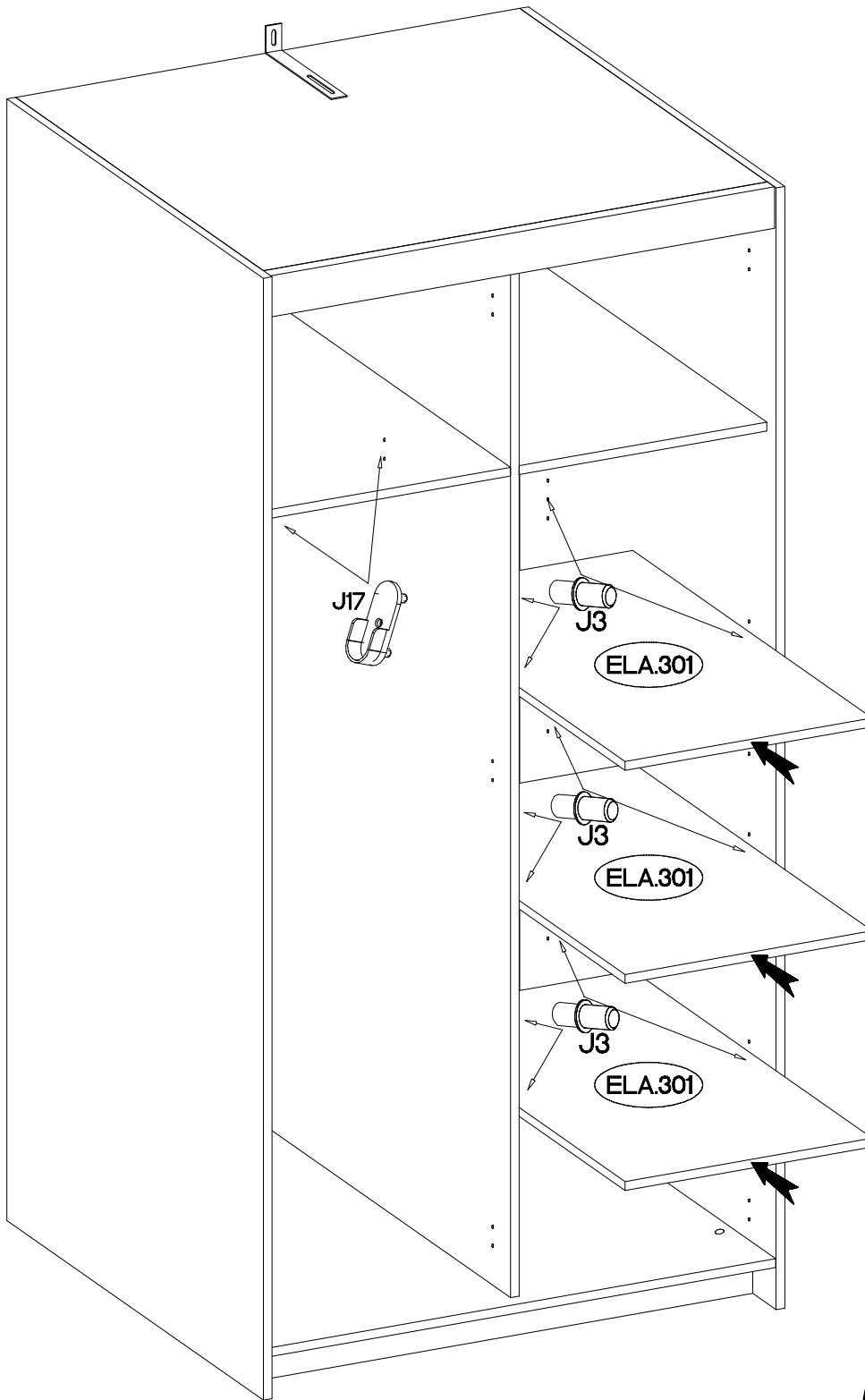


5

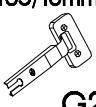
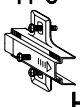
 P12	 O7	 P5	 L19
1	1	2	1

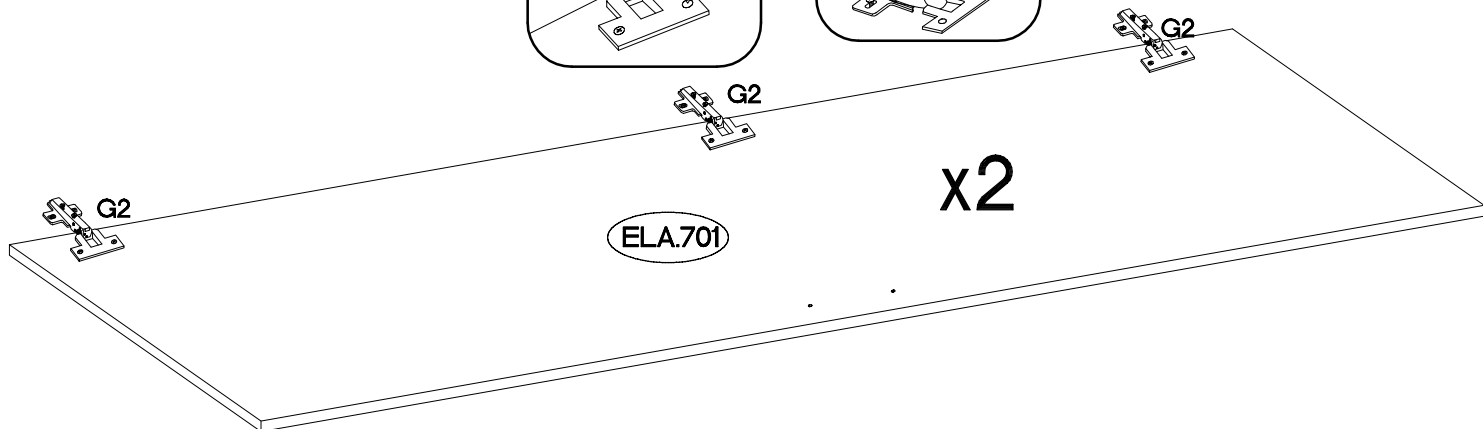
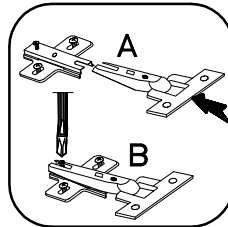
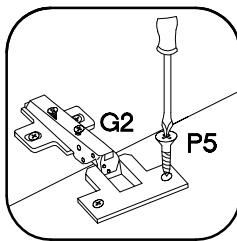


		 L=418mm		 #3.5x13mm
J3	E	J2	J17	P5
12	16	1	2	2

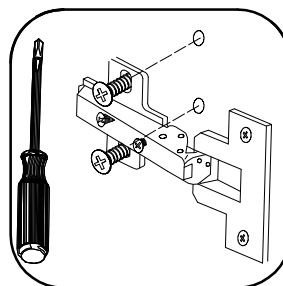


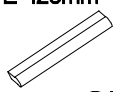
7

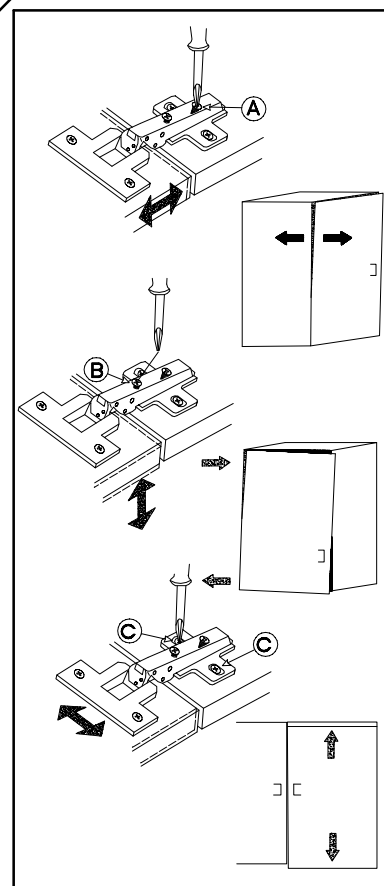
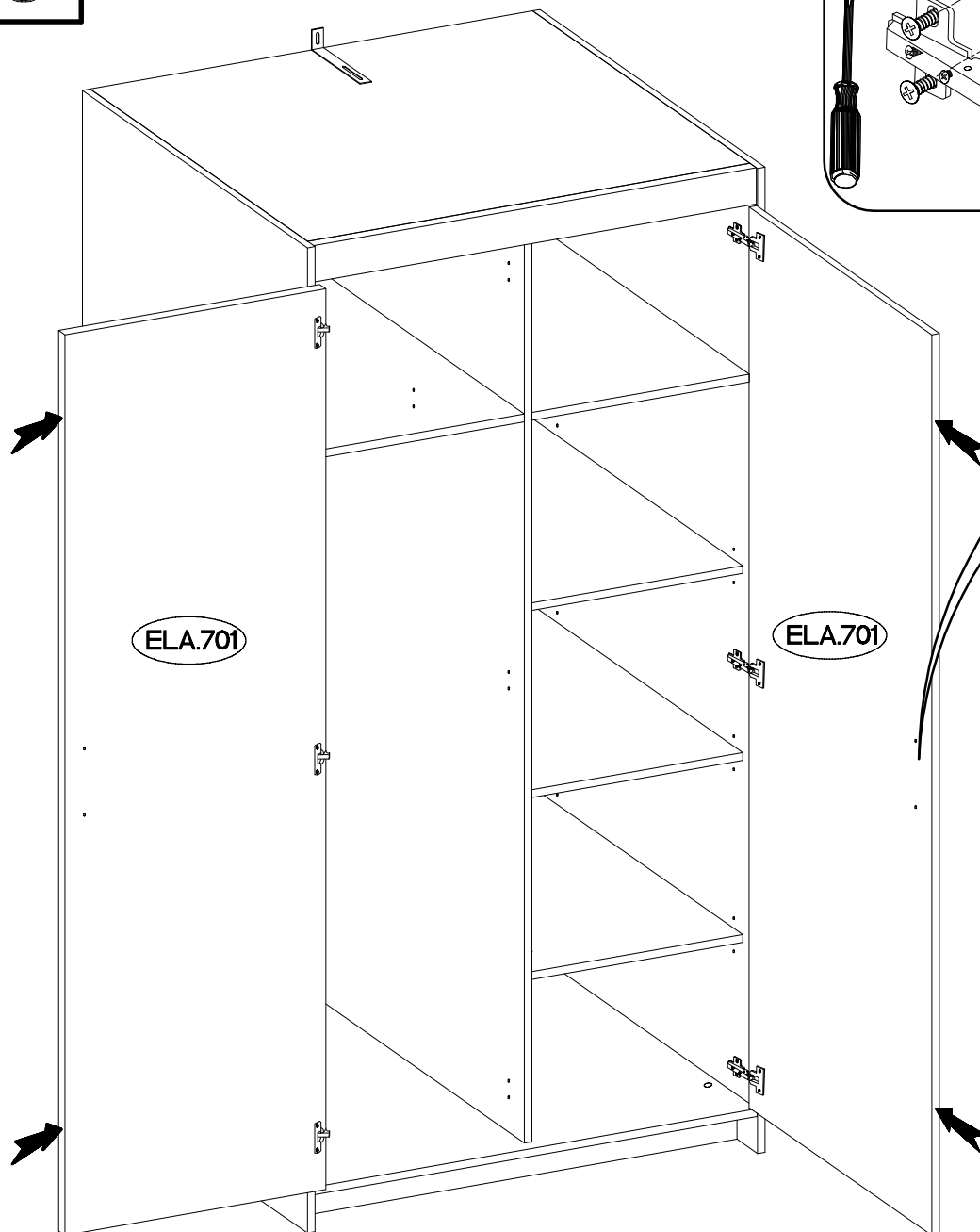
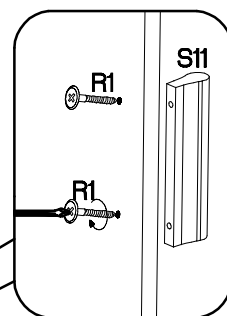
±35/16mm	H=0	±3.5x13mm
		
G2	H	P5
6	6	12



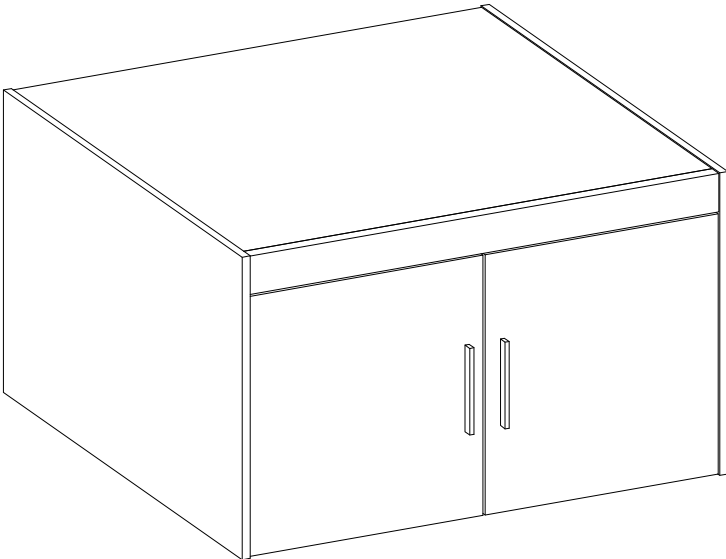
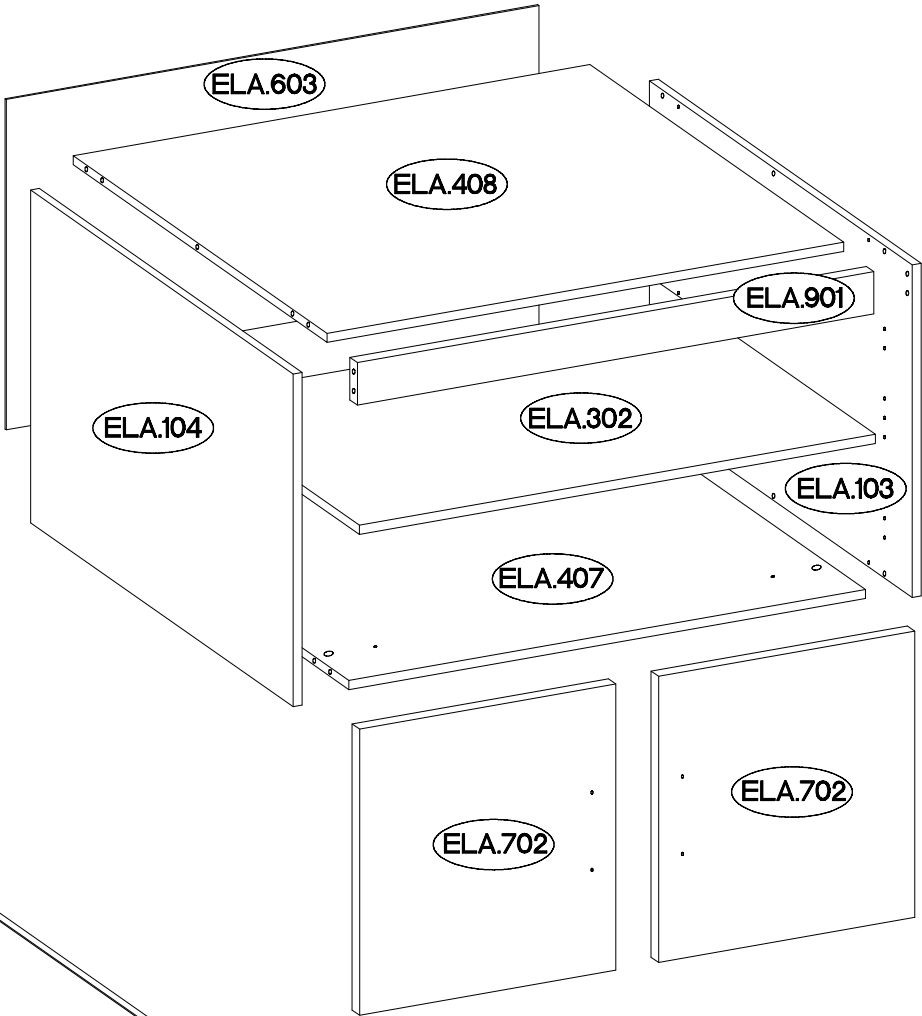
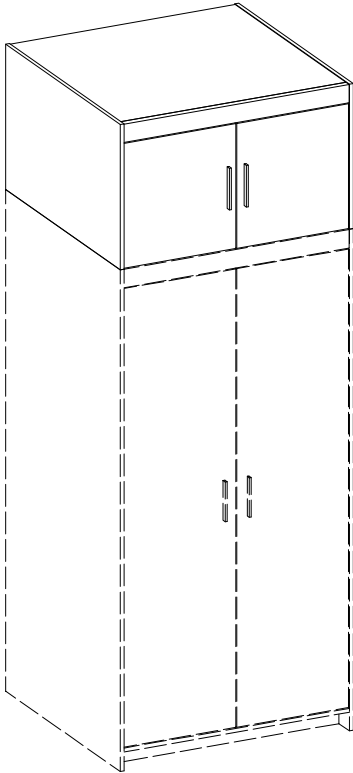
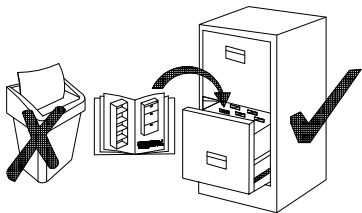
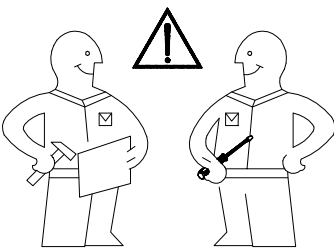
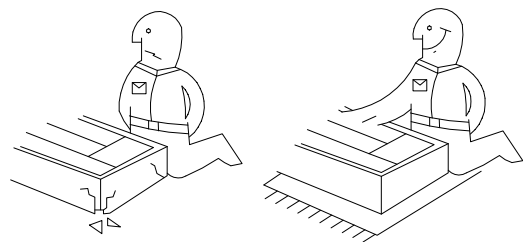
8



L=128mm	±4.0x27mm
	
S11	R1
3	6



ELENA NA 2D

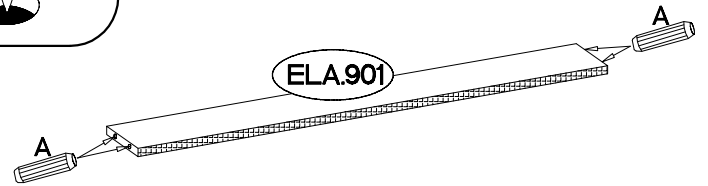
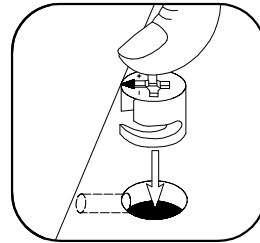
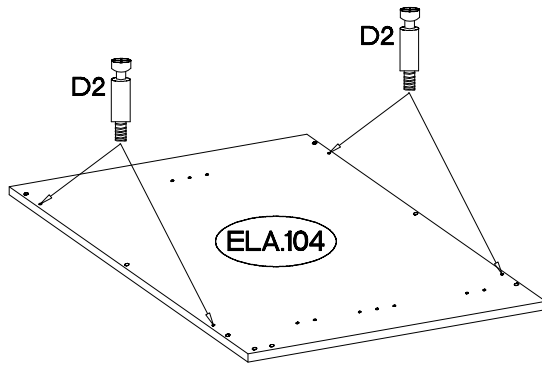
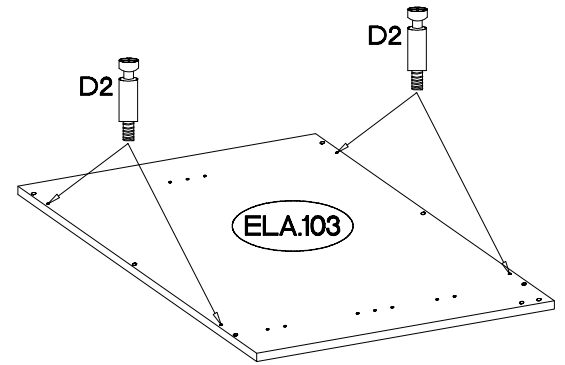
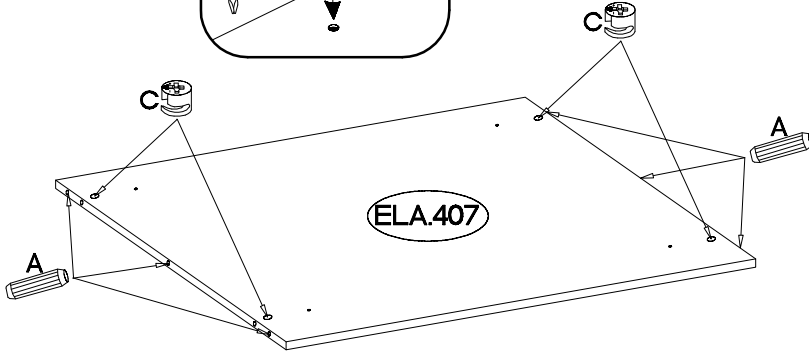
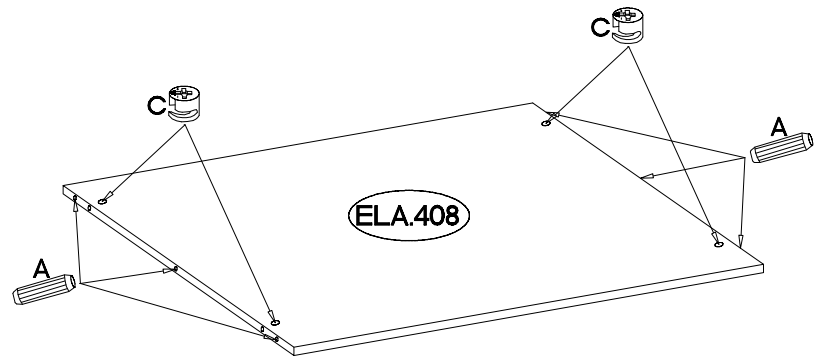
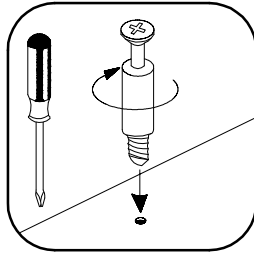


ELA.302 = max. 5kg

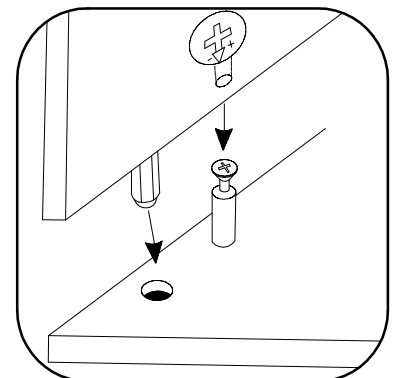
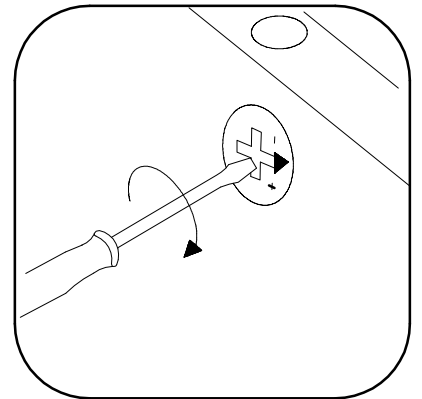
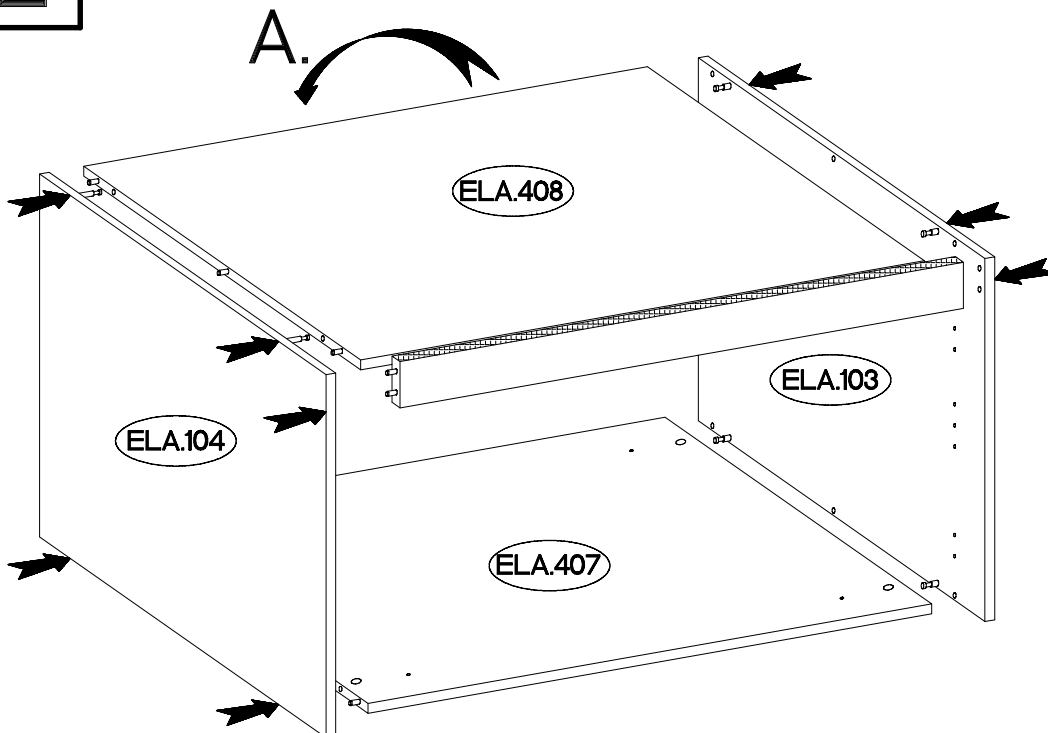
L=128mm S11 2	4.0x27mm R1 4	3.0x20mm P7 20	 J3 4	4.0x25mm R 4	35/16mm G2 4	H=0 H 4	3.5x13mm P5 8
				15/12mm C 8	 E 8	8x30mm A 16	L=20mm D2 8

1

$\varnothing 15/12\text{mm}$  C 8	$\varnothing 8 \times 30\text{mm}$  A 16	$L=20\text{mm}$  D2 8
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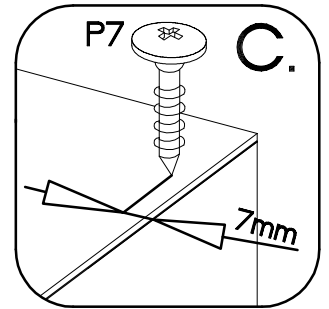
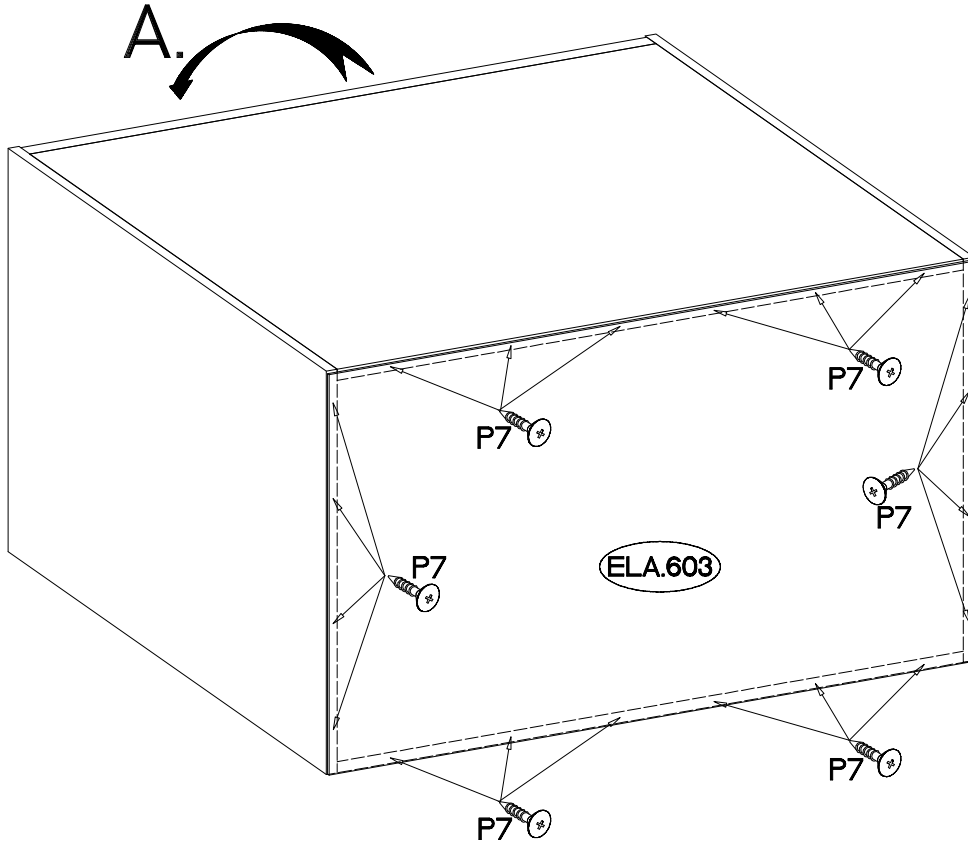
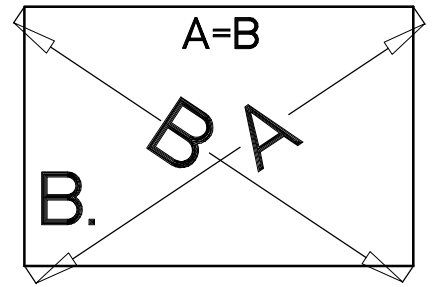


2



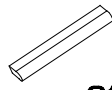
3

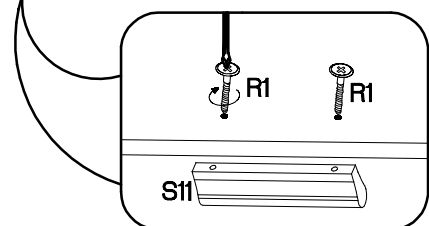
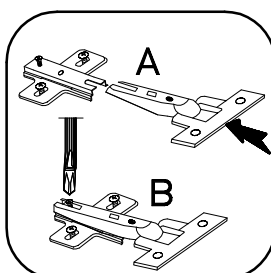
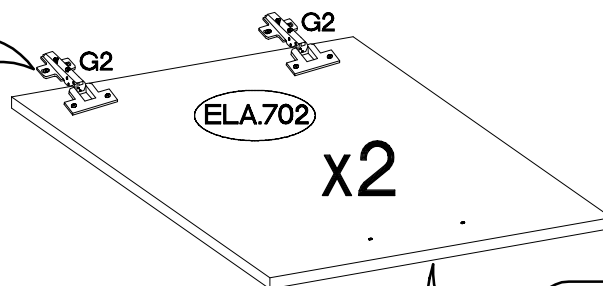
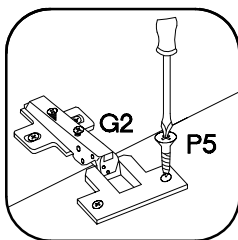
$\pm 3.0 \times 20 \text{mm}$  P7 20
--



4

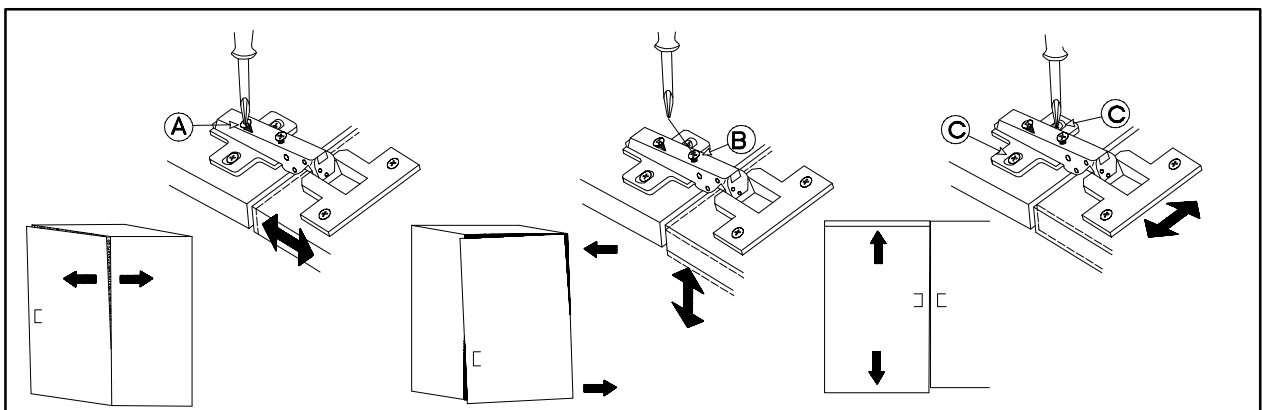
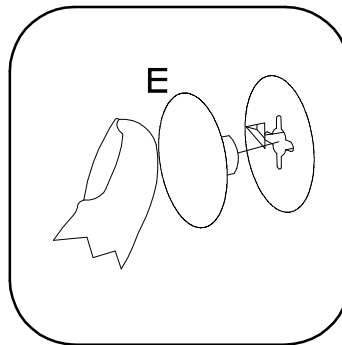
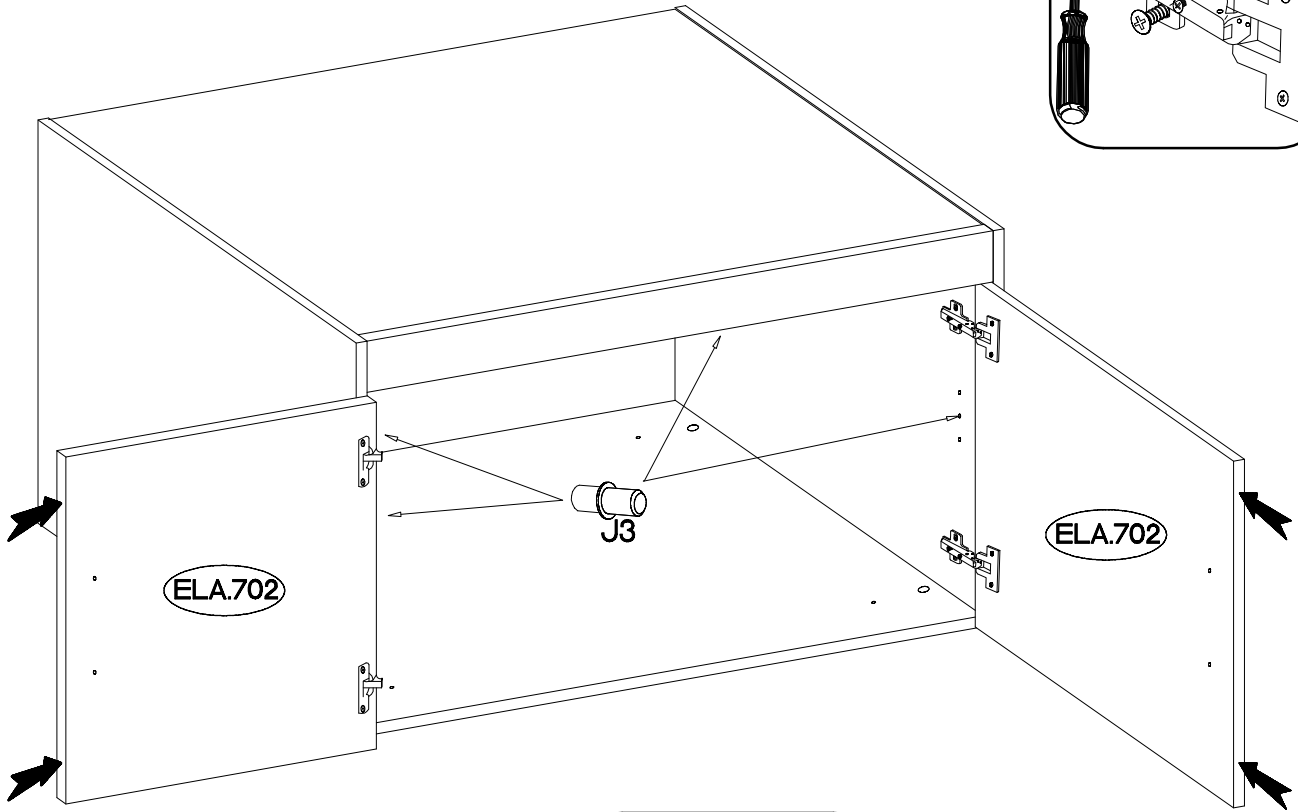
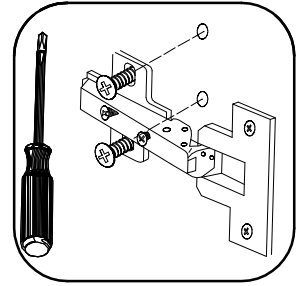
$\pm 35/16 \text{mm}$  G2 4	H=0  H 4	$\pm 3.5 \times 13 \text{mm}$  P5 8
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L=128mm  S11 2	$\pm 4.0 \times 27 \text{mm}$  R1 4
---	---



5

	
J3	E
4	8



6

