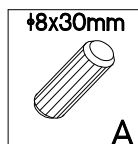
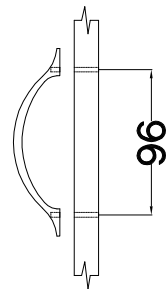
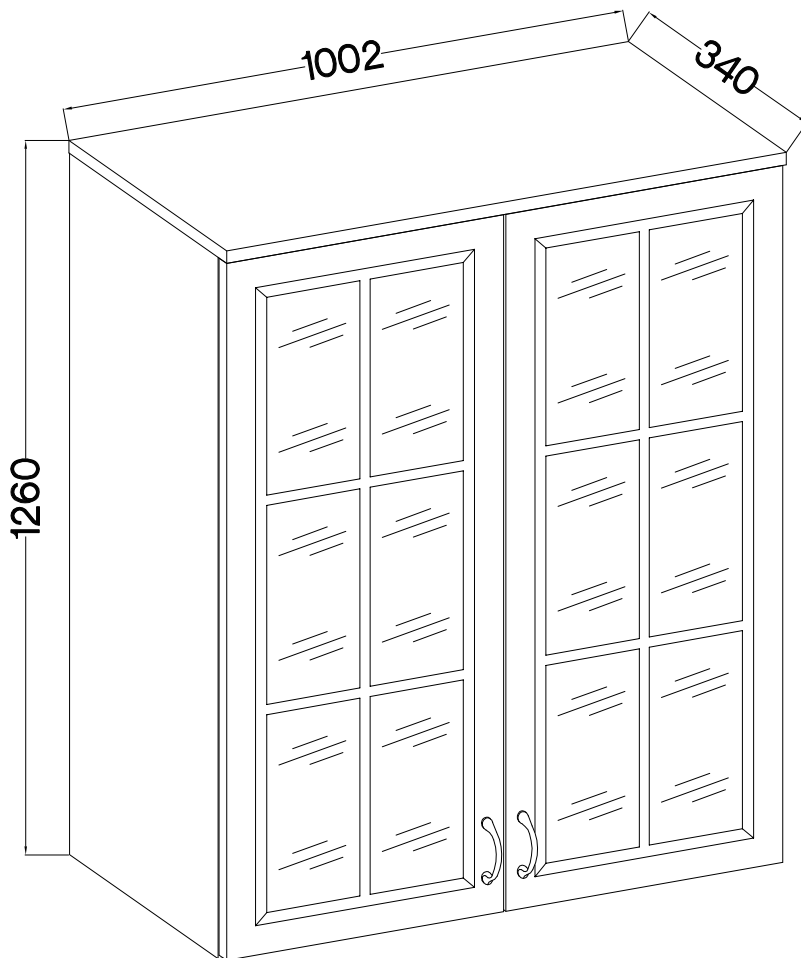
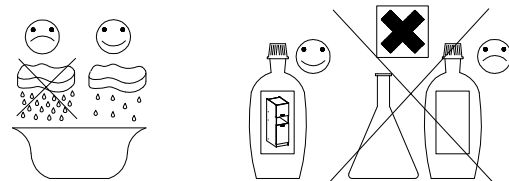


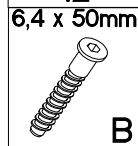
60 min



+8x30mm

A

12



6,4 x 50mm

B

2



+15/12mm

C

10



L=20mm

D2

10



E

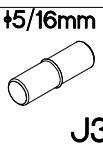
10



+35/0mm

HG

6



+5/16mm

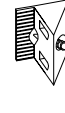
J3

16



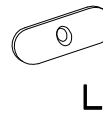
J8

24



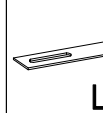
L

10



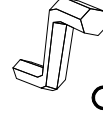
L2

7



L19

1



O

1



+10x50mm

O7

1



+3.5x13mm

P5

14



+3.0x20mm

P7

15



+5.0x60mm

P12

1



+3.0x16mm

P11

24



S

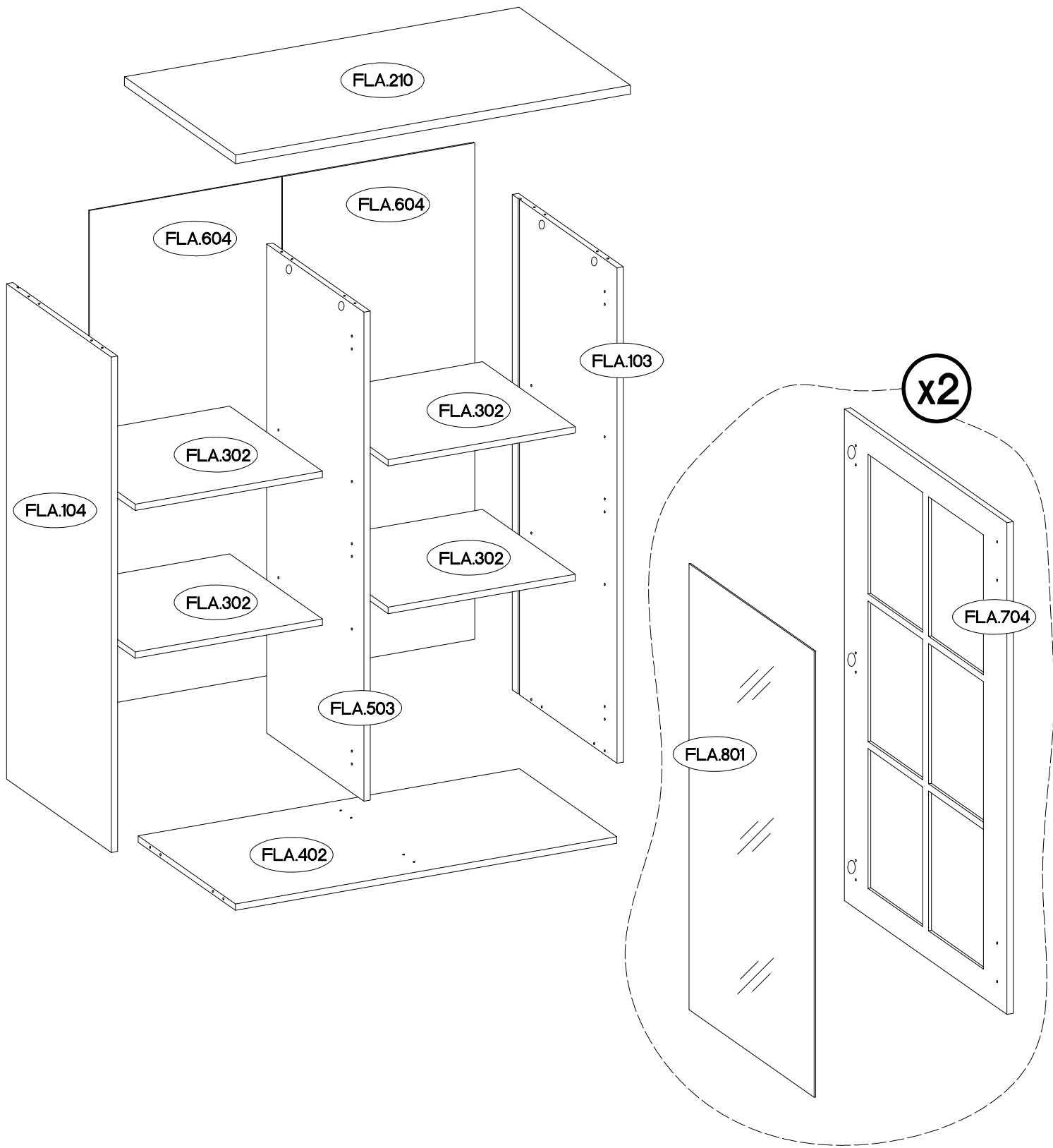
2



M4x22mm

U

4






FLA.302

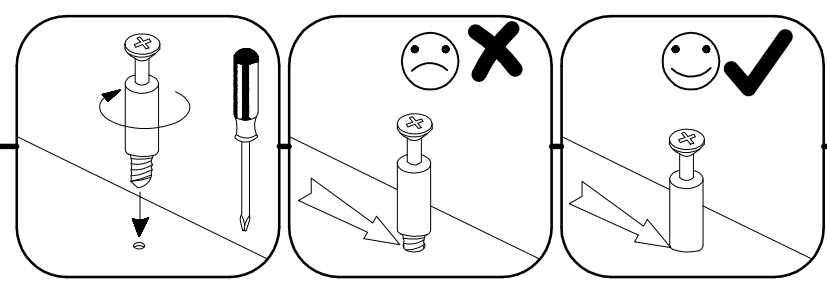
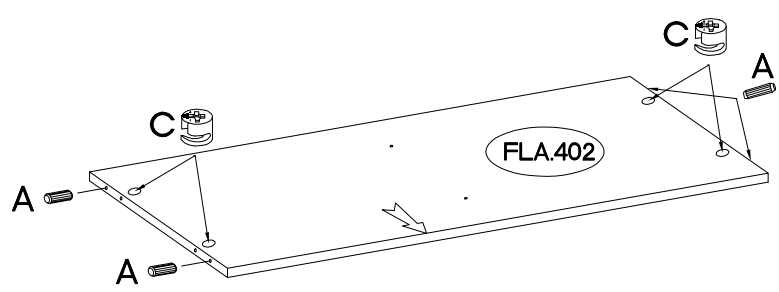
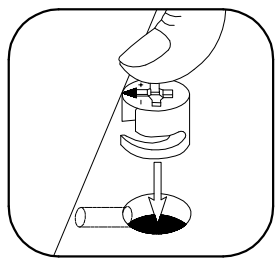
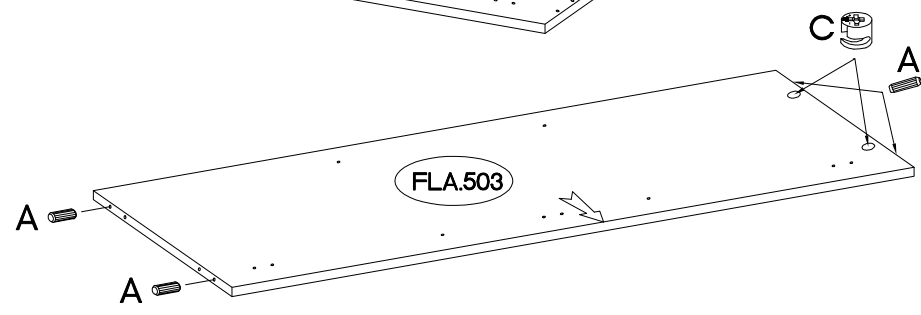
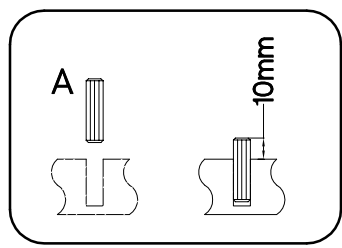
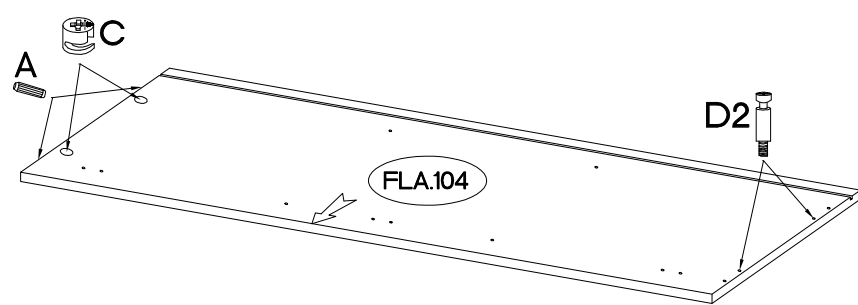
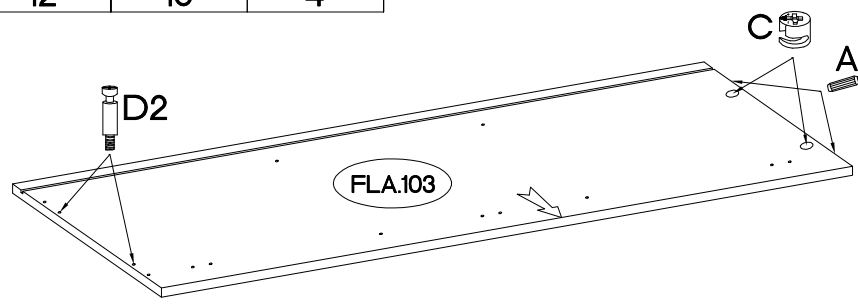
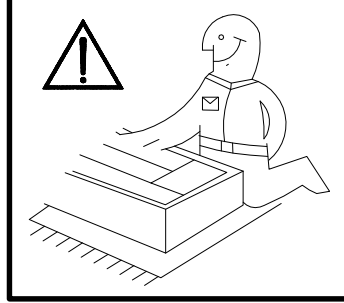
FLA.402

1/2	FLA.103	1238x320x16
	FLA.104	1238x320x16
	FLA.210	1002x340x22
	FLA.302 x4	475x283x16
	FLA.402	968x297x16
	FLA.503	1222x297x16


2/2	FLA.604 x2	1241x488x2.5
	FLA.704 x2	1229x496x16
	FLA.801 x2	1115x382x4

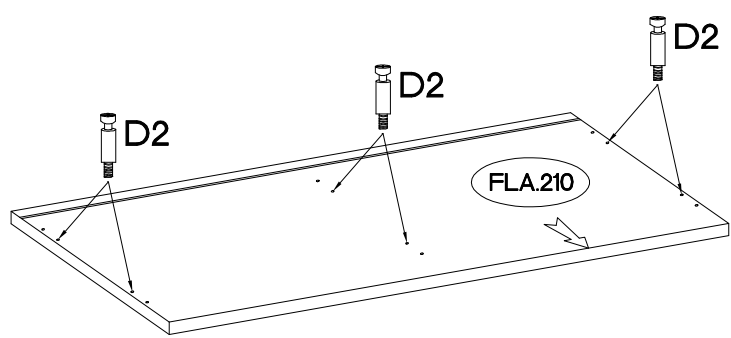
1

$\varnothing 8 \times 30 \text{mm}$  A 12	$\varnothing 15/12 \text{mm}$  C 10	$L=20 \text{mm}$  D2 4
---	---	--



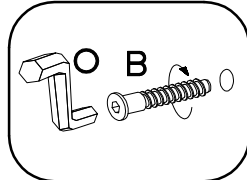
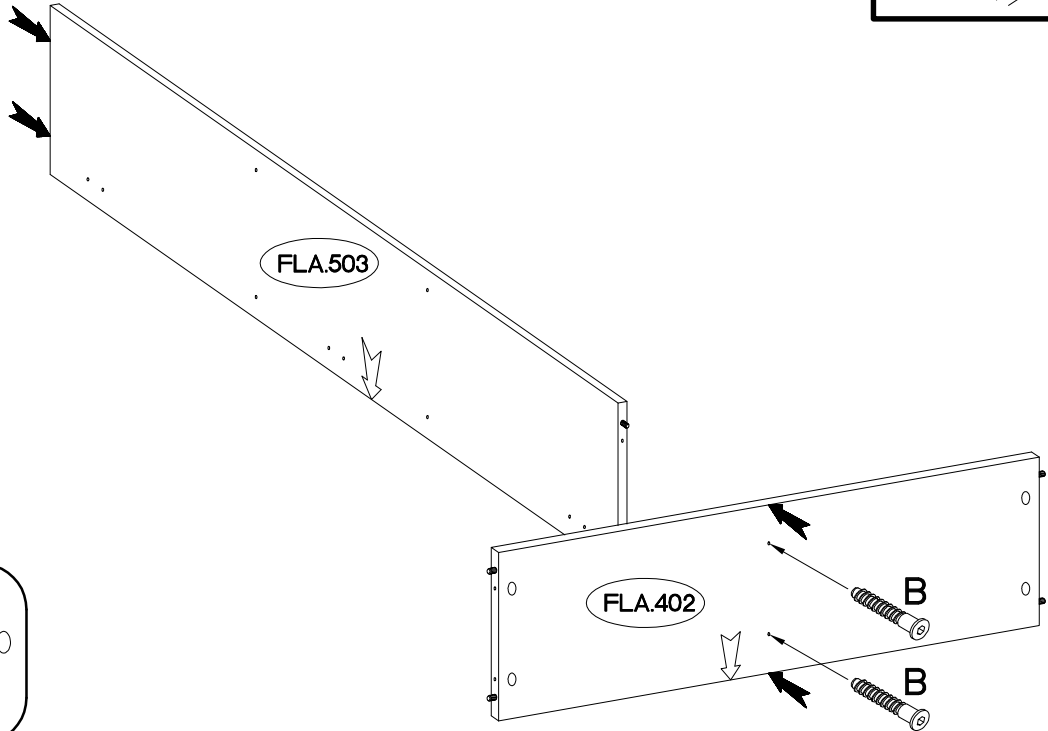
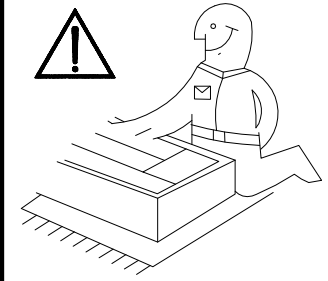
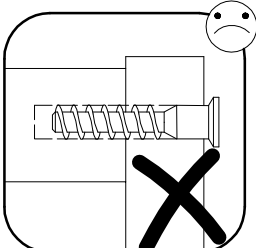
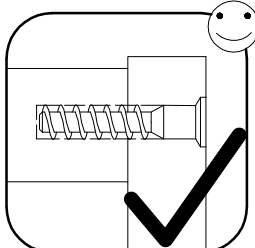
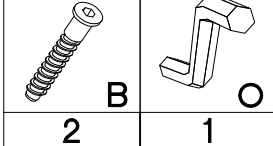
2

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

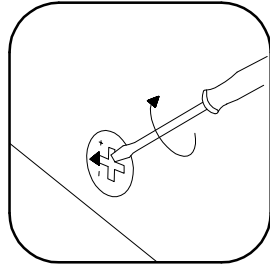
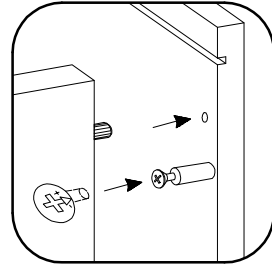
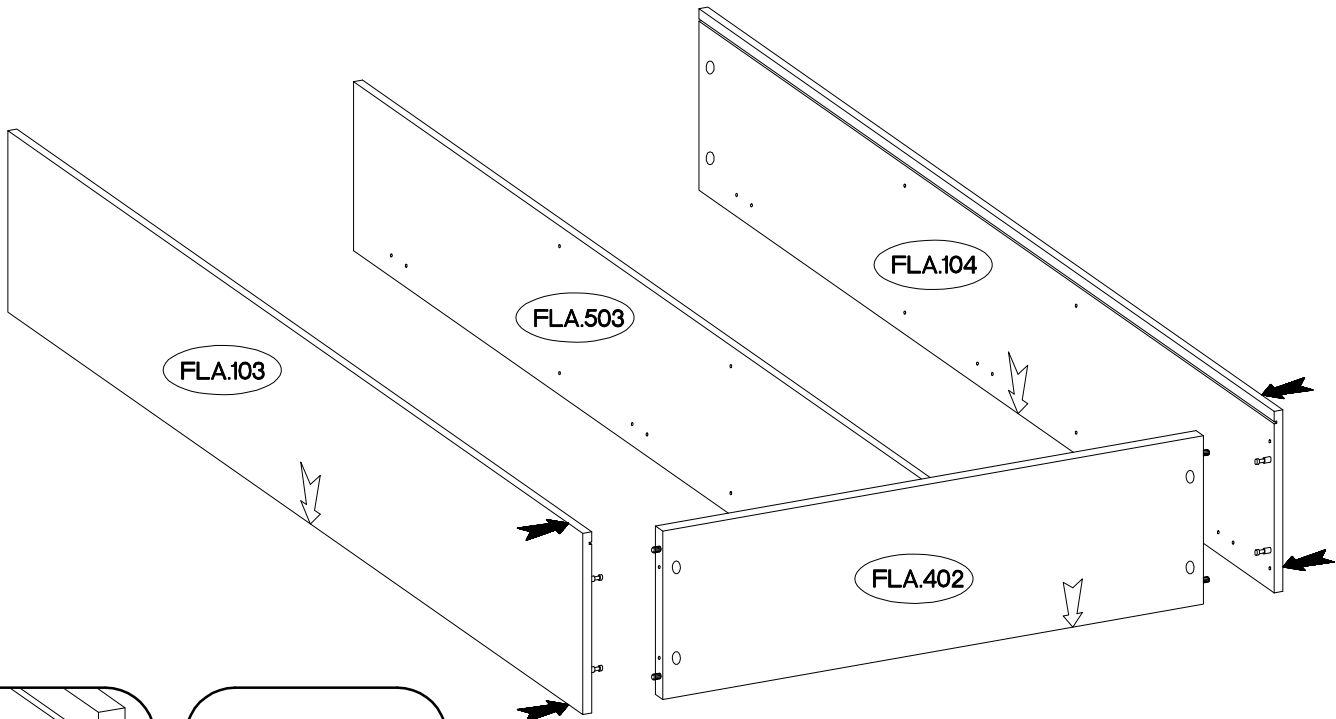


3

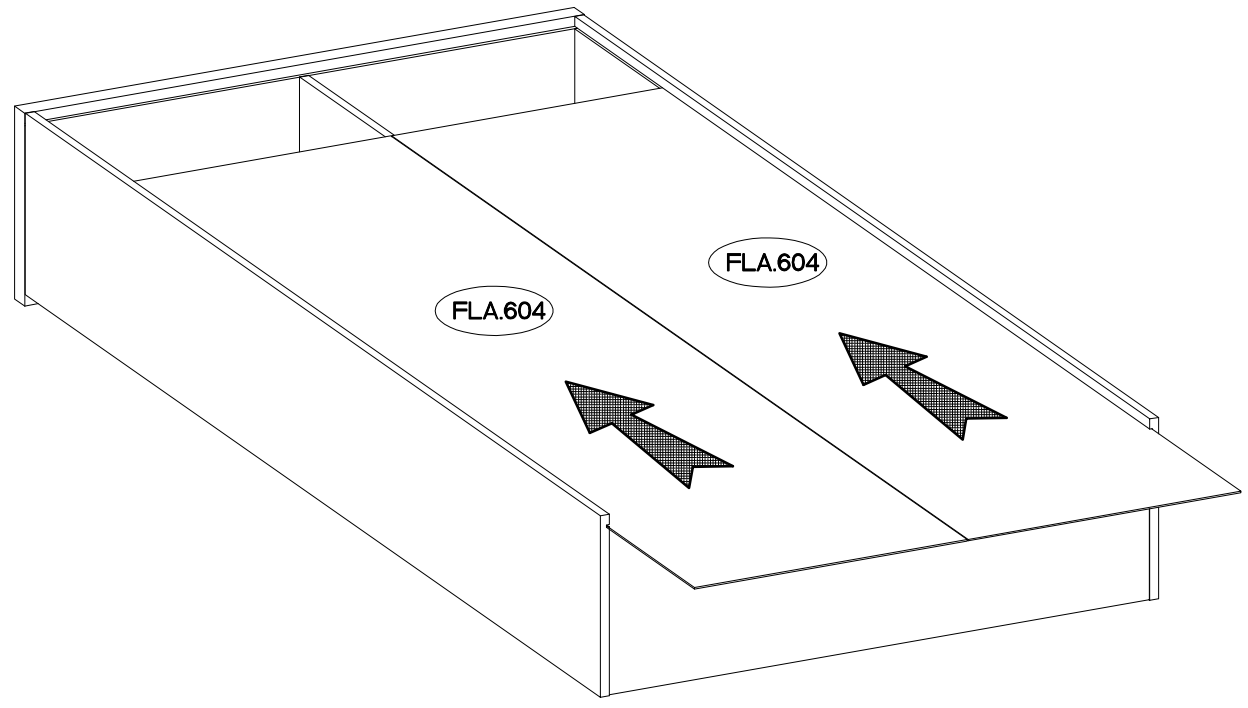
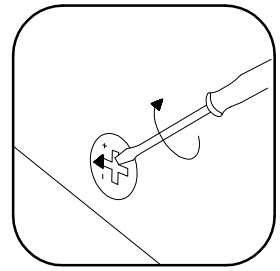
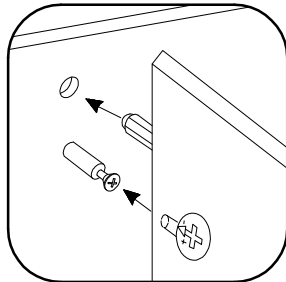
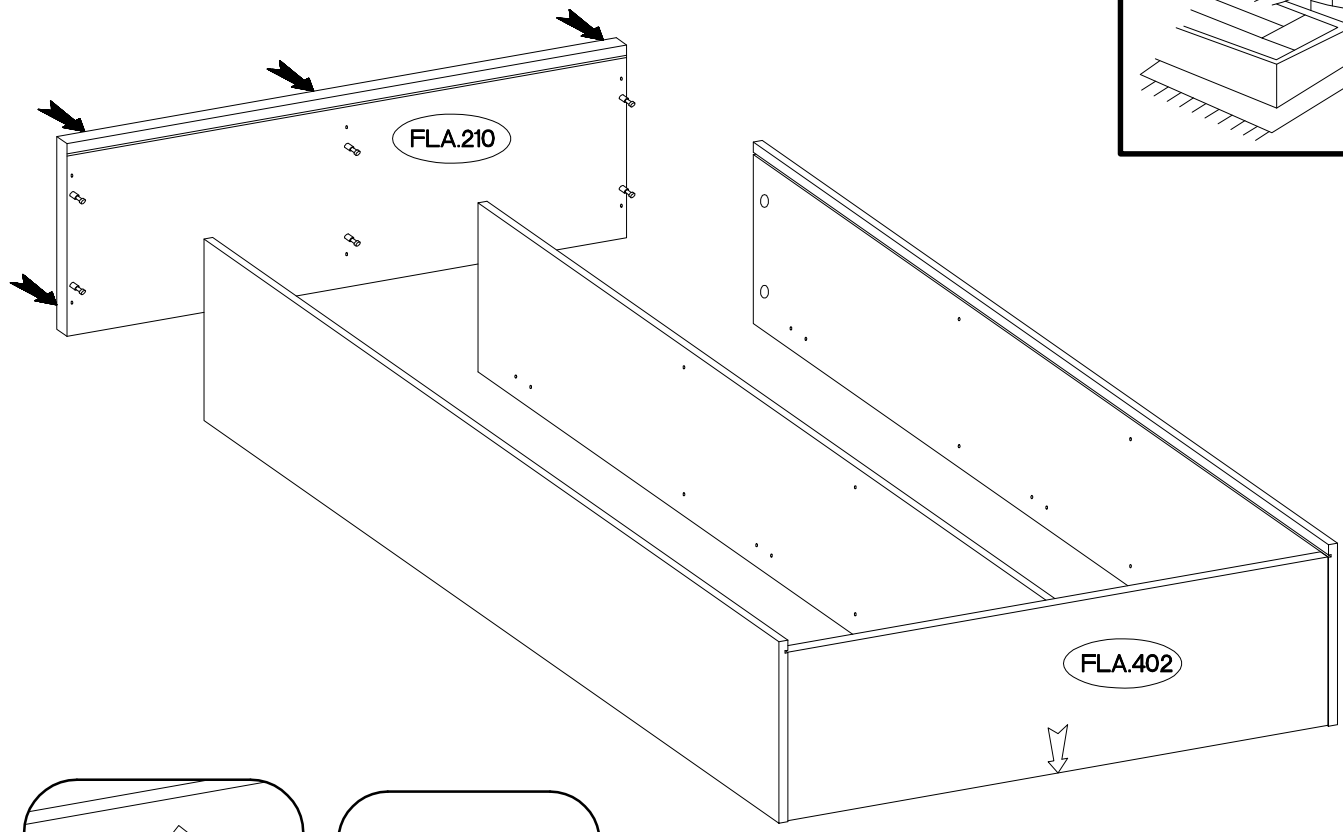
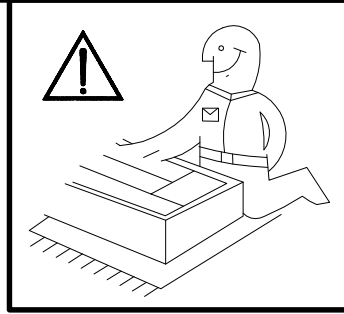
6,4 x 50mm





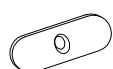
4

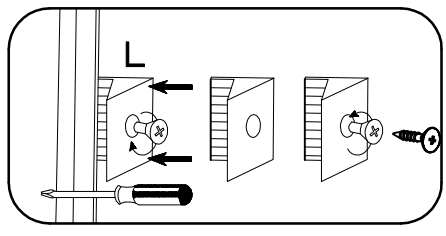
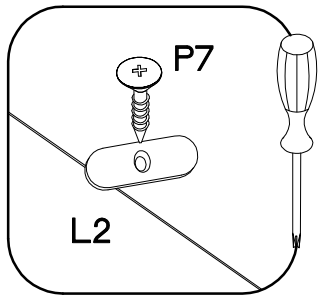
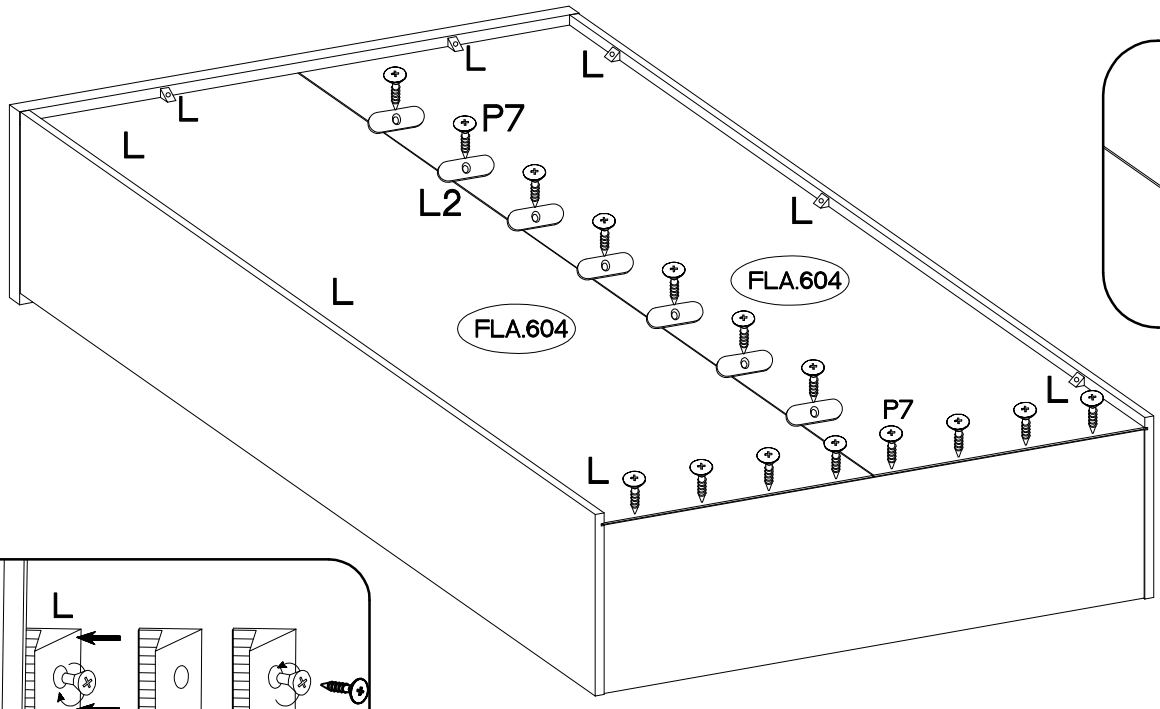
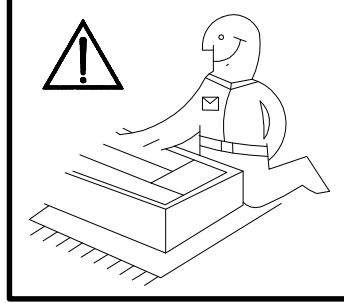
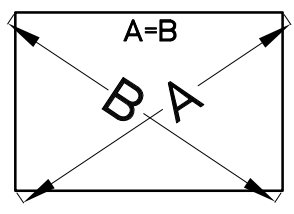


5

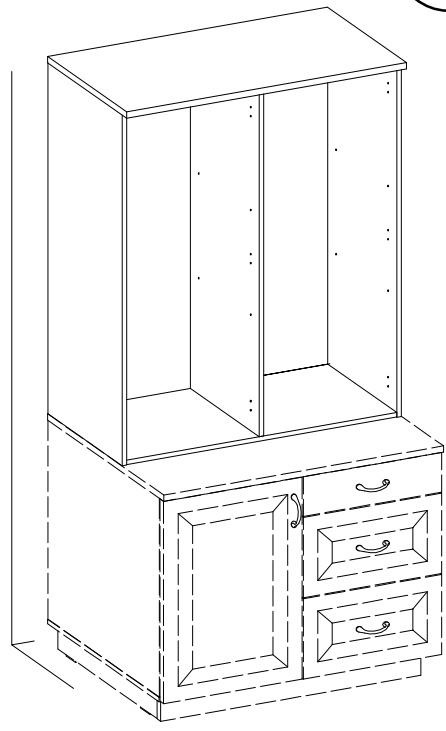
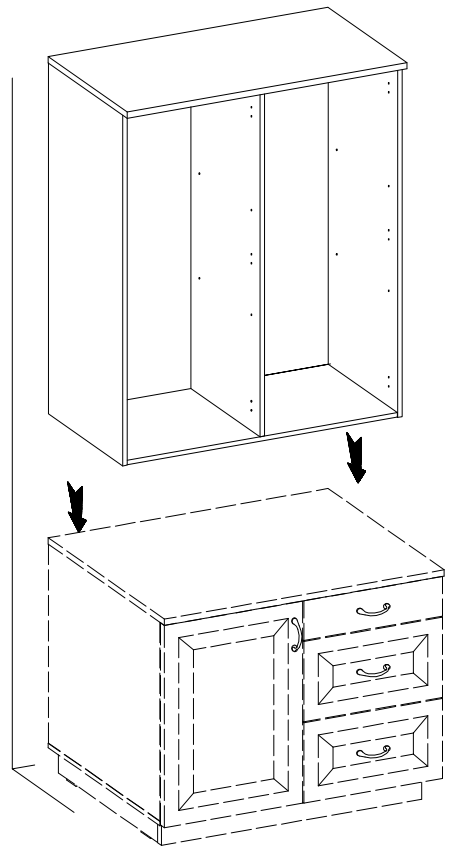
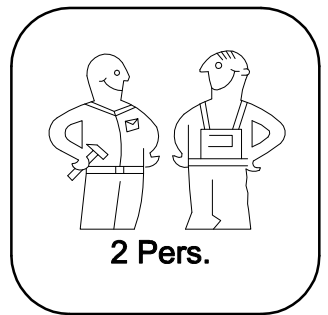


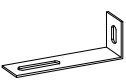



6

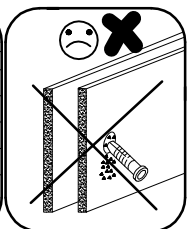
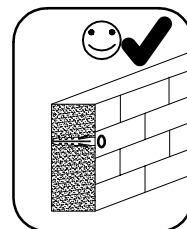
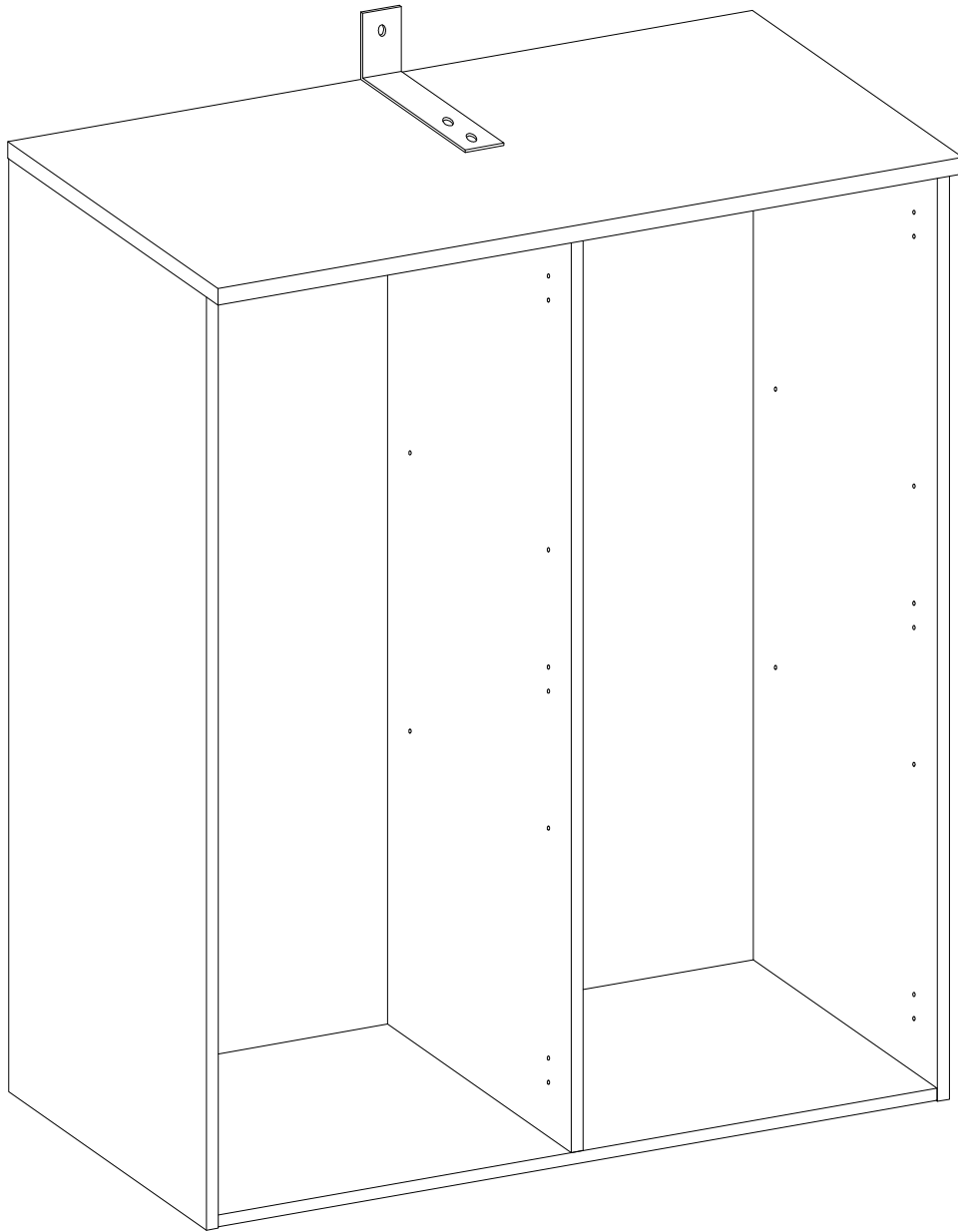
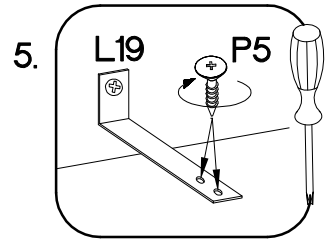
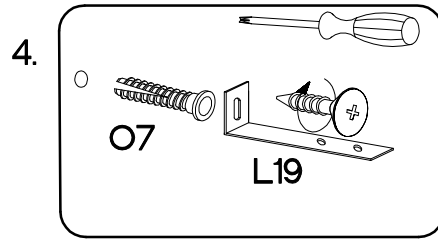
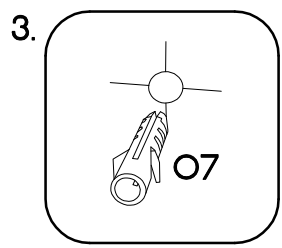
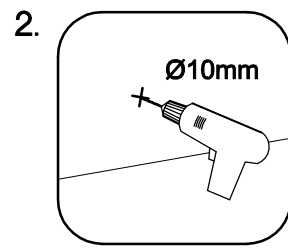
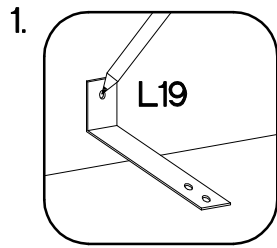
	$\pm 3.0 \times 20 \text{ mm}$ 	
L	P7	L2
10	15	7





7

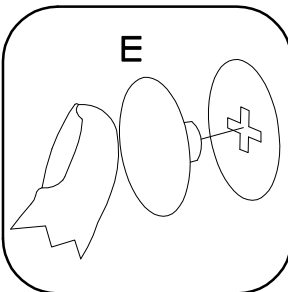
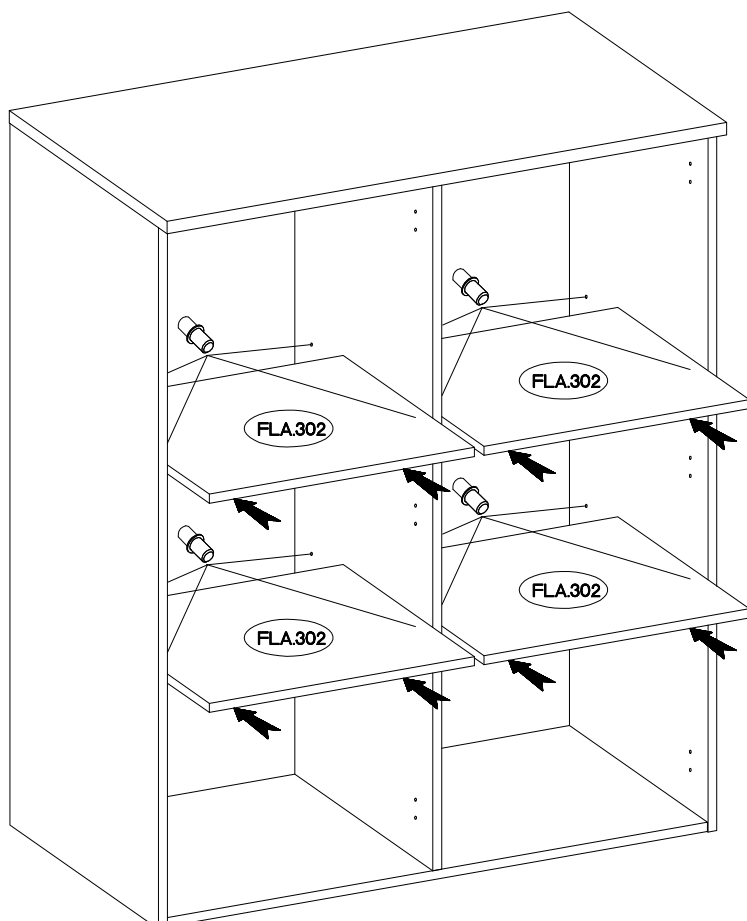
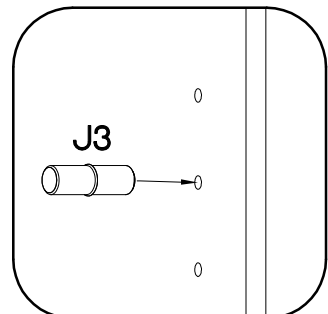


	↑3.5x13mm	↑5.0x60mm	↑10x50mm
			
L19	P5	P12	O7
1	2	1	1

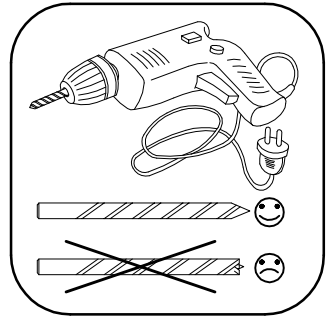
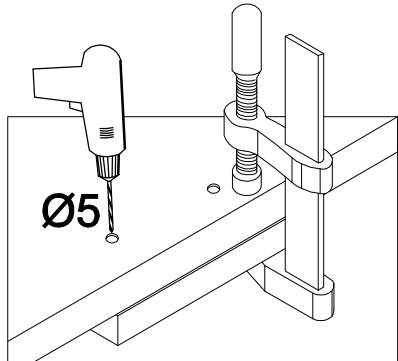
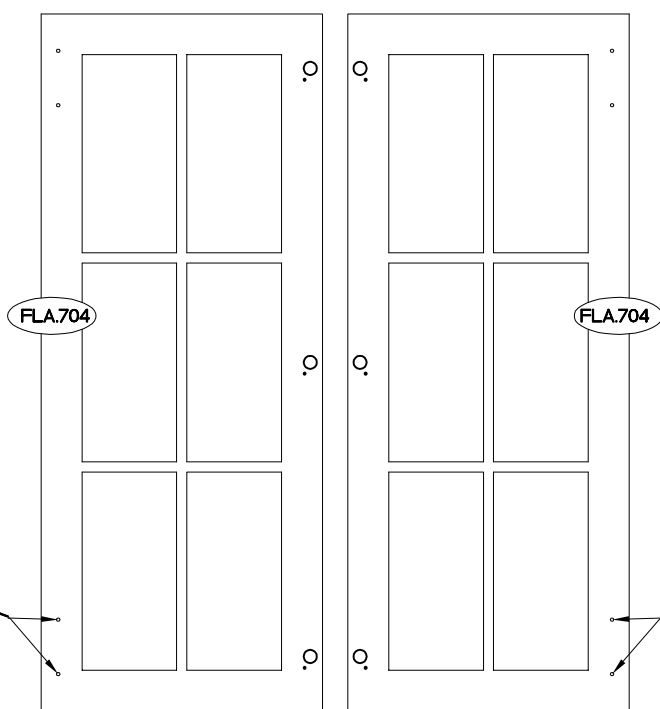


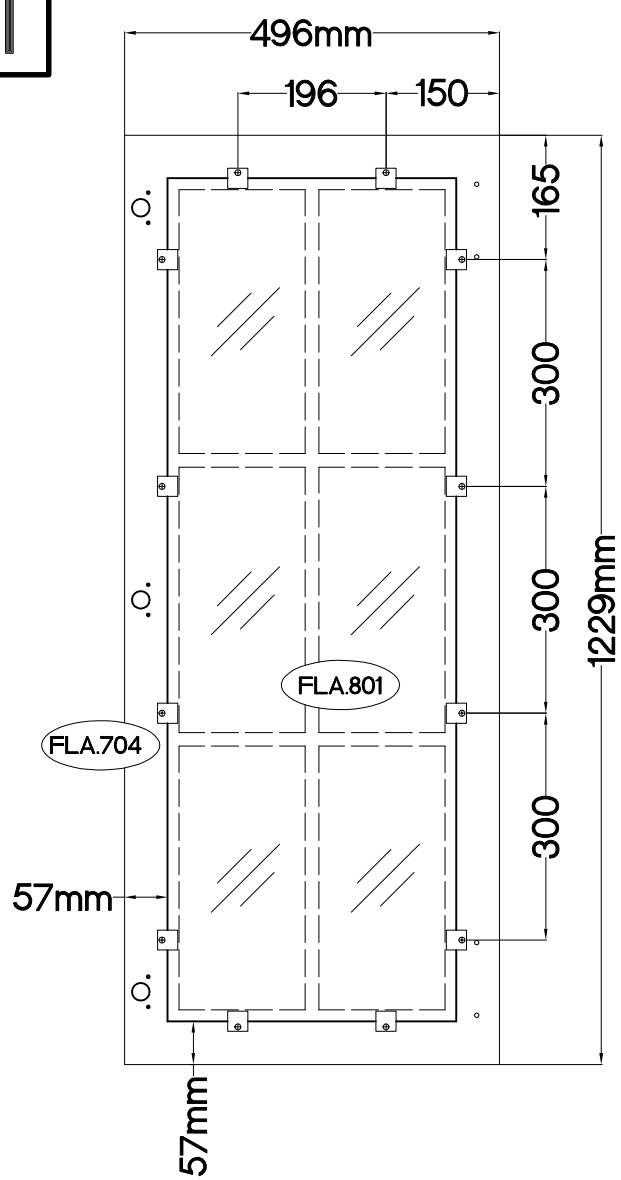
9

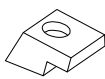

±5/16mm		
	J3	E
16		10

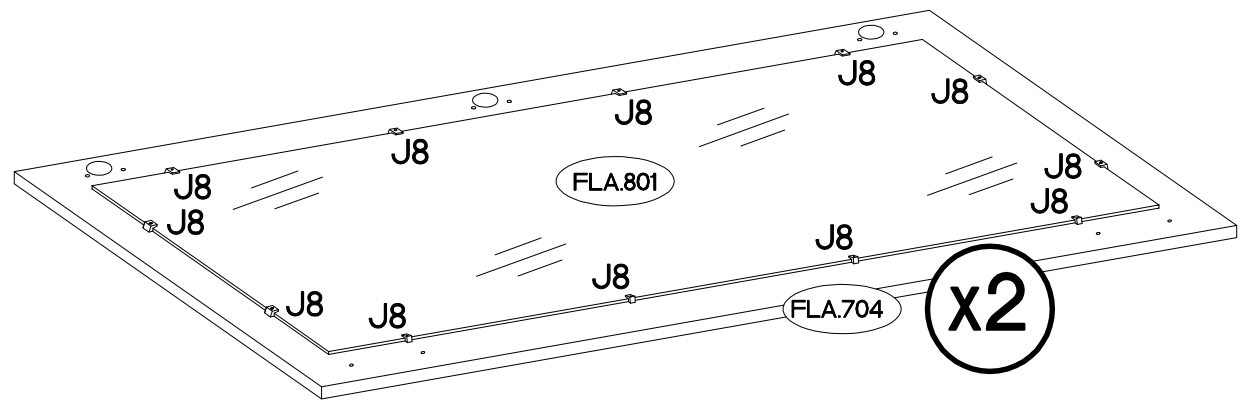
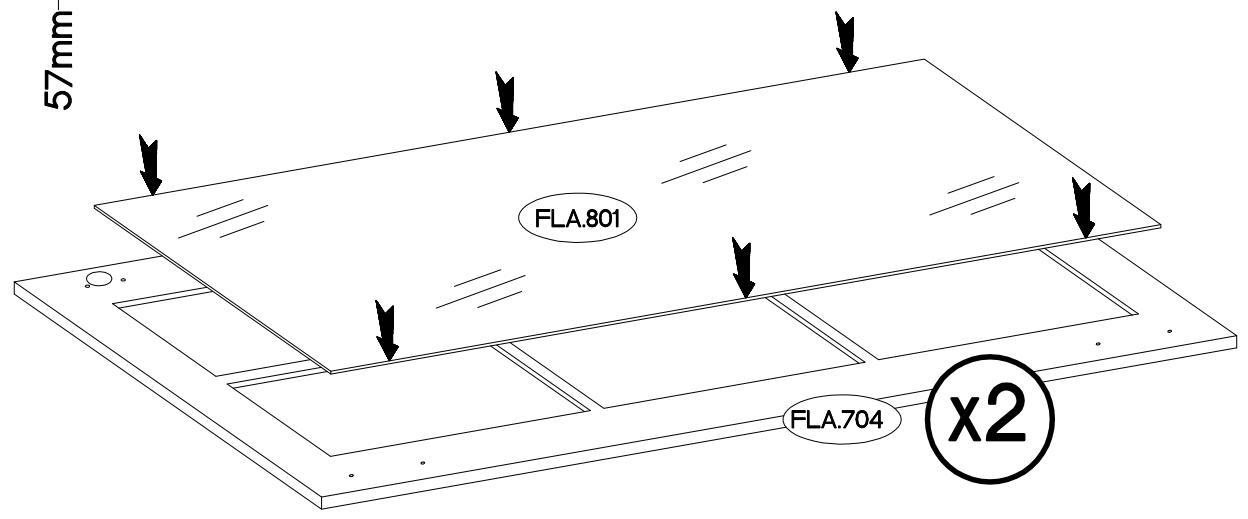
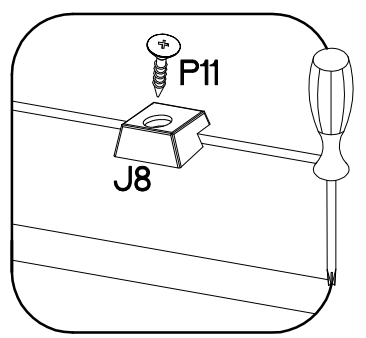
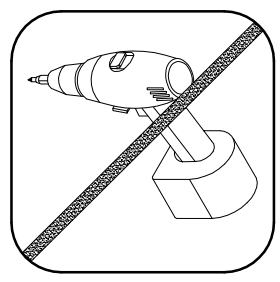
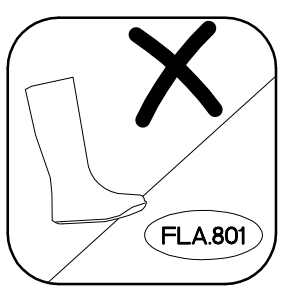
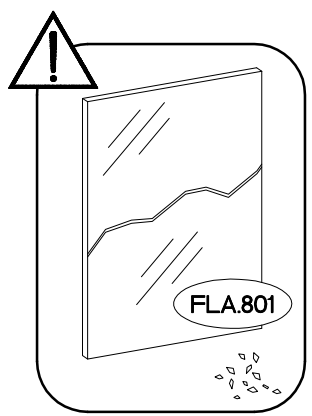
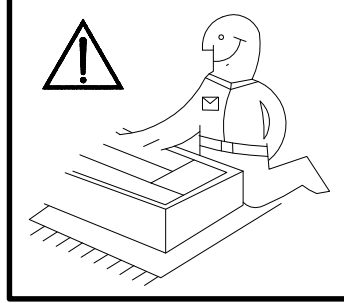


10





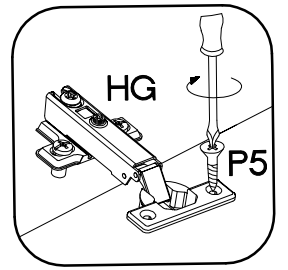
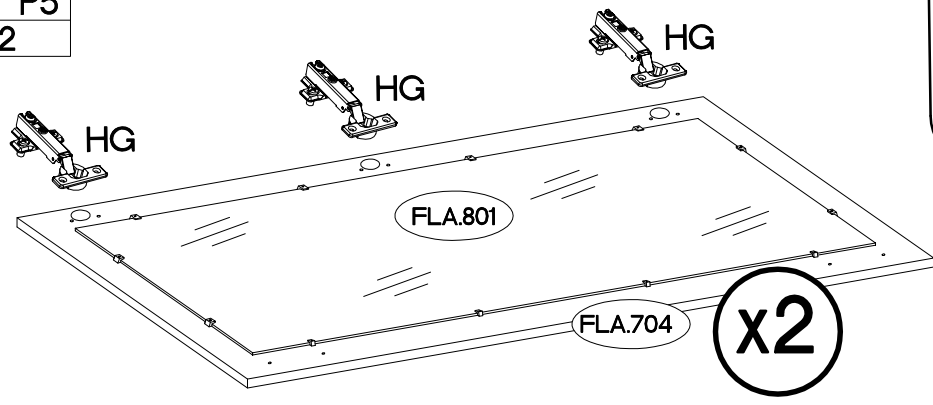


	+3.0x16mm 
J8	P11
24	24


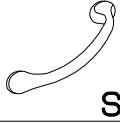


12

±35/0mm  HG 6	±3.5x13mm  P5 12
--	---



13

M4x22mm  U 4	 S 2
--	---

