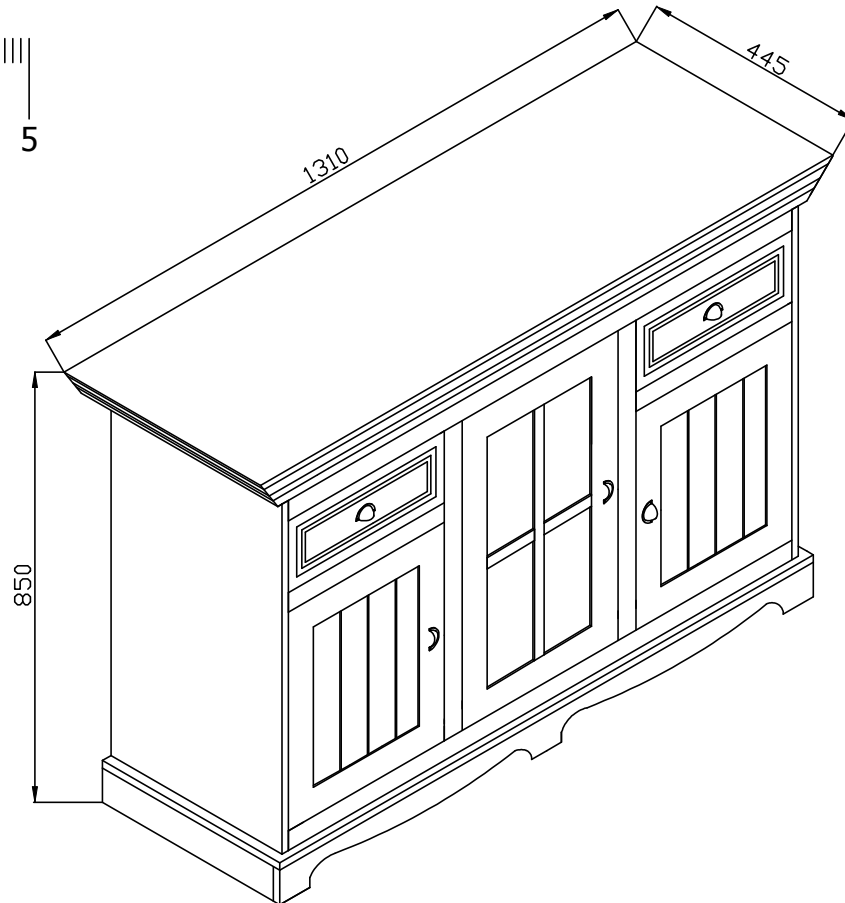
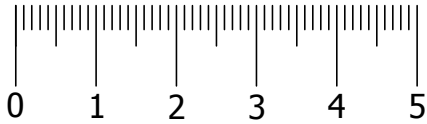
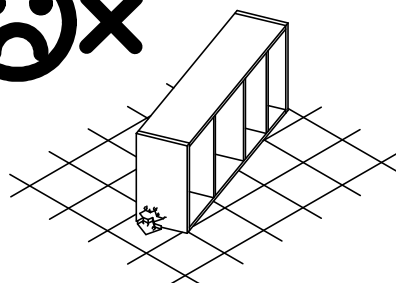
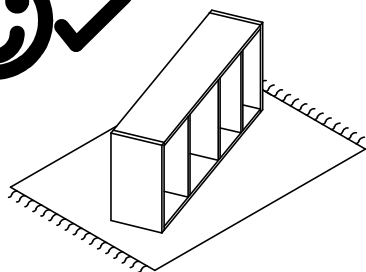
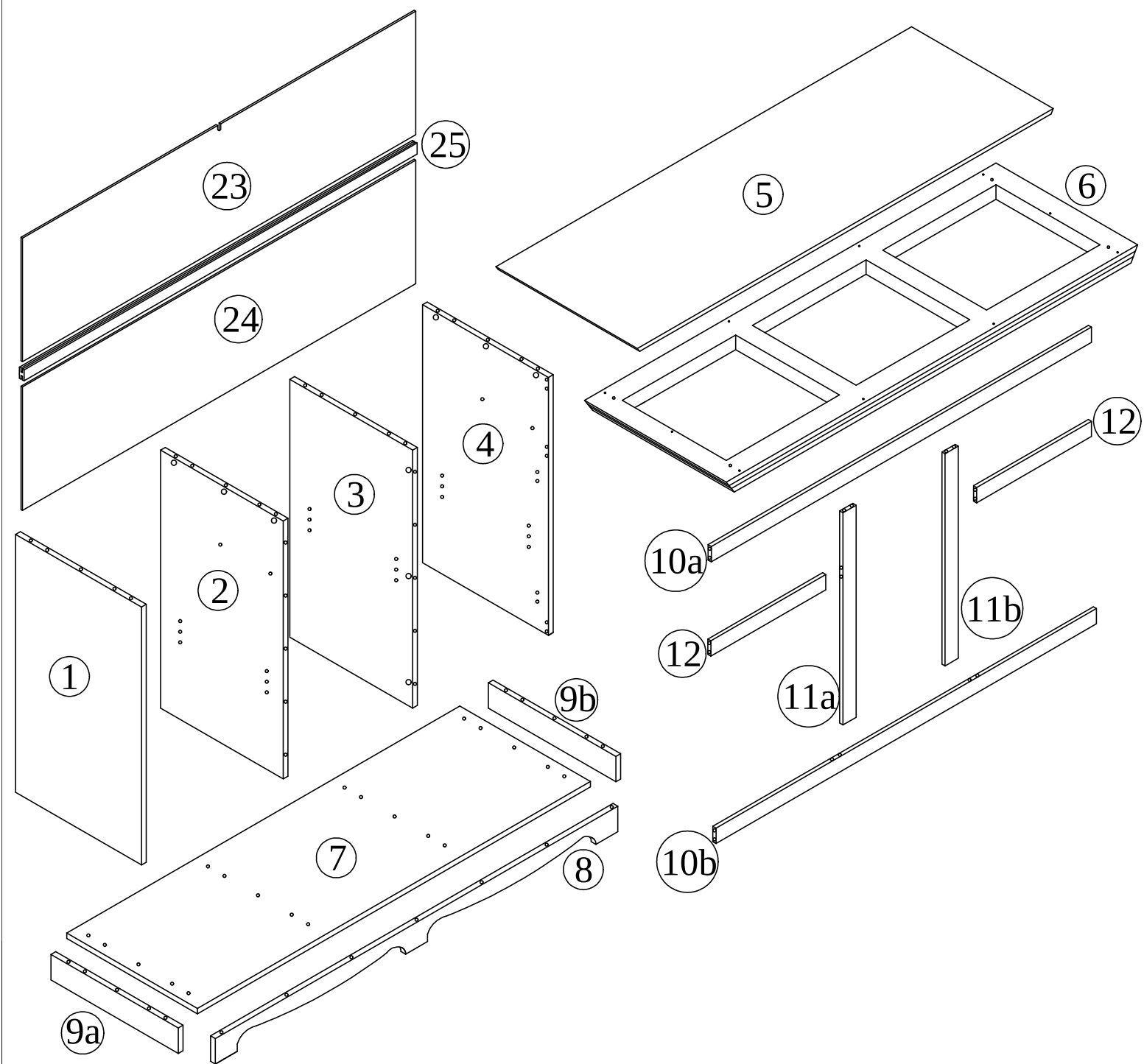
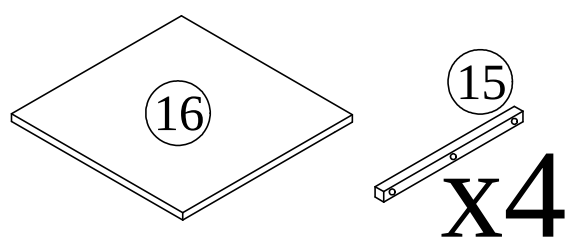
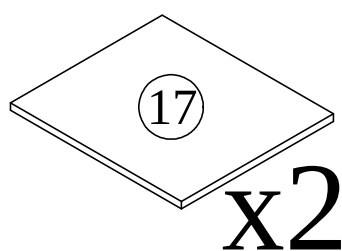
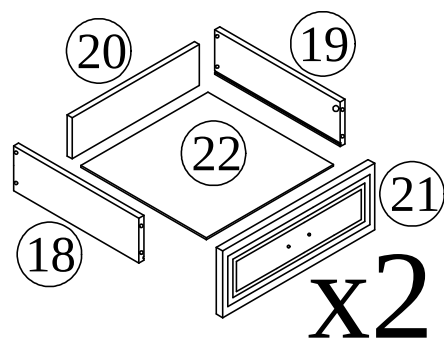
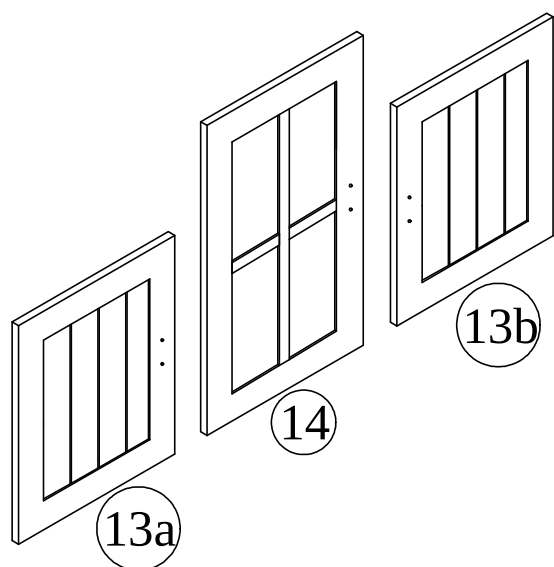


CLAUDIA SIDEBORD 3T2L

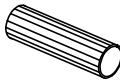
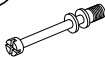


BS x 1	E1 6x9,5 x 16	G5 x 5	GW x 1	K1 $\phi 8 \times 35$ x 47	KF 6,4x50 x 12	KL x 1
KS 4x45 x 1	KT x 2	L x 1	M1 x 44	M2 x 44	MM' x 3	MT' x 3
P13 x 4	P14 x 4	P14 x 4	PP x 12	S1 3x13 x 25	S4 3x30 x 20	
S14 4x50 x 10	SL x 5	Z2 x 4	Z3 x 2			

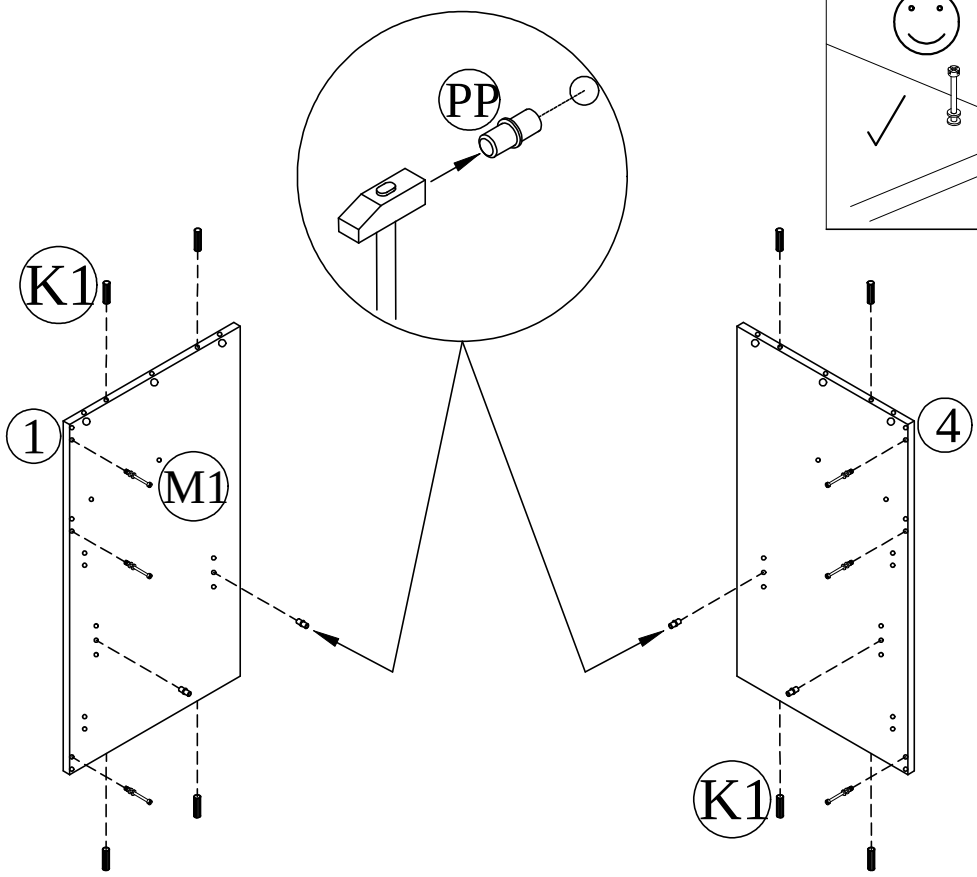


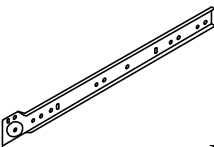


COLI 1					COLI 2				
No.	size mm			pcs.	No.	size mm			pcs.
1	710	400	15	1	2	710	380	15	1
4	710	400	15	1	3	710	380	15	1
5	1310	445	15	1	9a	390	70	20	1
6	1290	425	40	1	9b	390	70	20	1
7	1260	415	15	1	12	367	42	15	2
8	1255	70	20	1	14	625	365	15	1
10a	1188	42	15	1	16	421	375	15	1
10b	1188	42	15	1	17	370	375	15	2
11a	620	42	15	1	18	300	90	15	2
11b	620	42	15	1	19	300	90	15	2
13a	435	365	15	1	20	330	80	15	2
13b	435	365	15	1					
15	300	17	17	4					
21	365	142	15	2					
22	348	305	3	2					
23	1209	380	3	1					
24	1209	380	3	1					
25	1100	20	6	1					

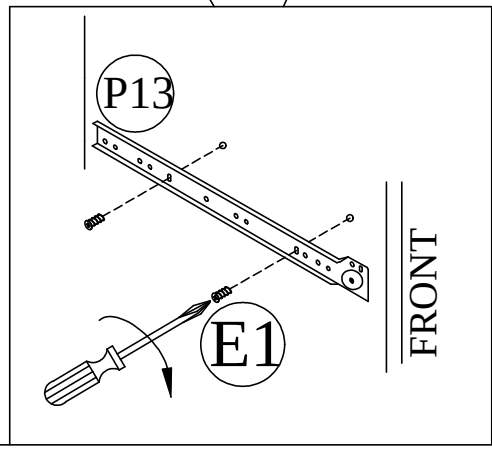
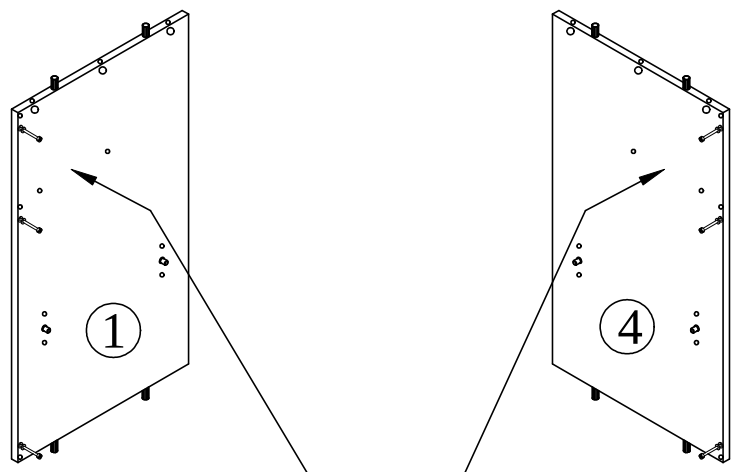
- (K1)** 
 $\phi 8 \times 35$
x 8
- (M1)** 
x 6
- (PP)** 
x 4

1



- (E1)** 
 $6 \times 9,5$
x 4
- (P13)** 
x 2
L-300

2

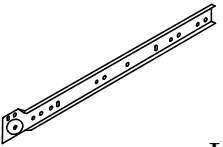


E1



6x9,5
x 2

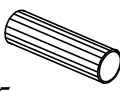
P13



x 1

L-300

K1



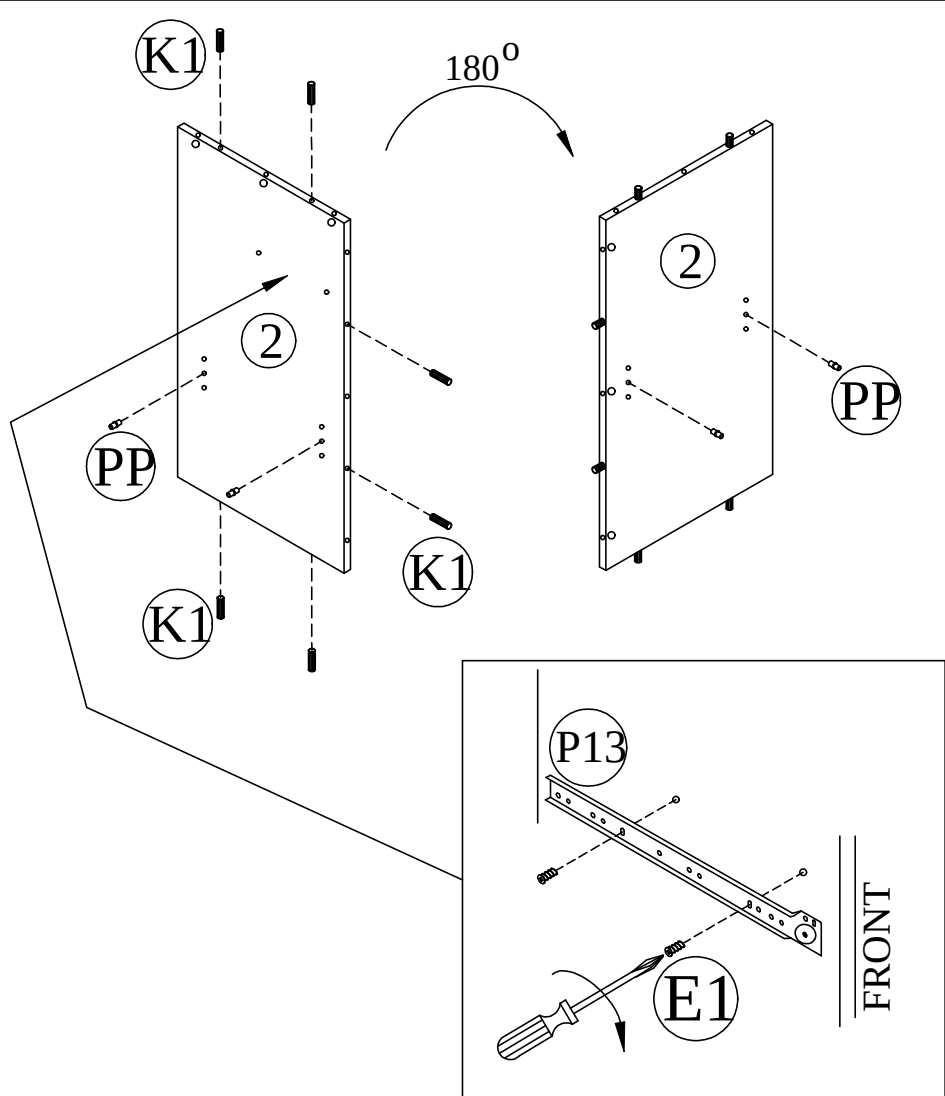
φ8x35
x 6

PP



x 4

3

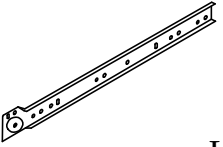


E1



6x9,5
x 2

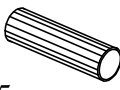
P13



x 1

L-300

K1



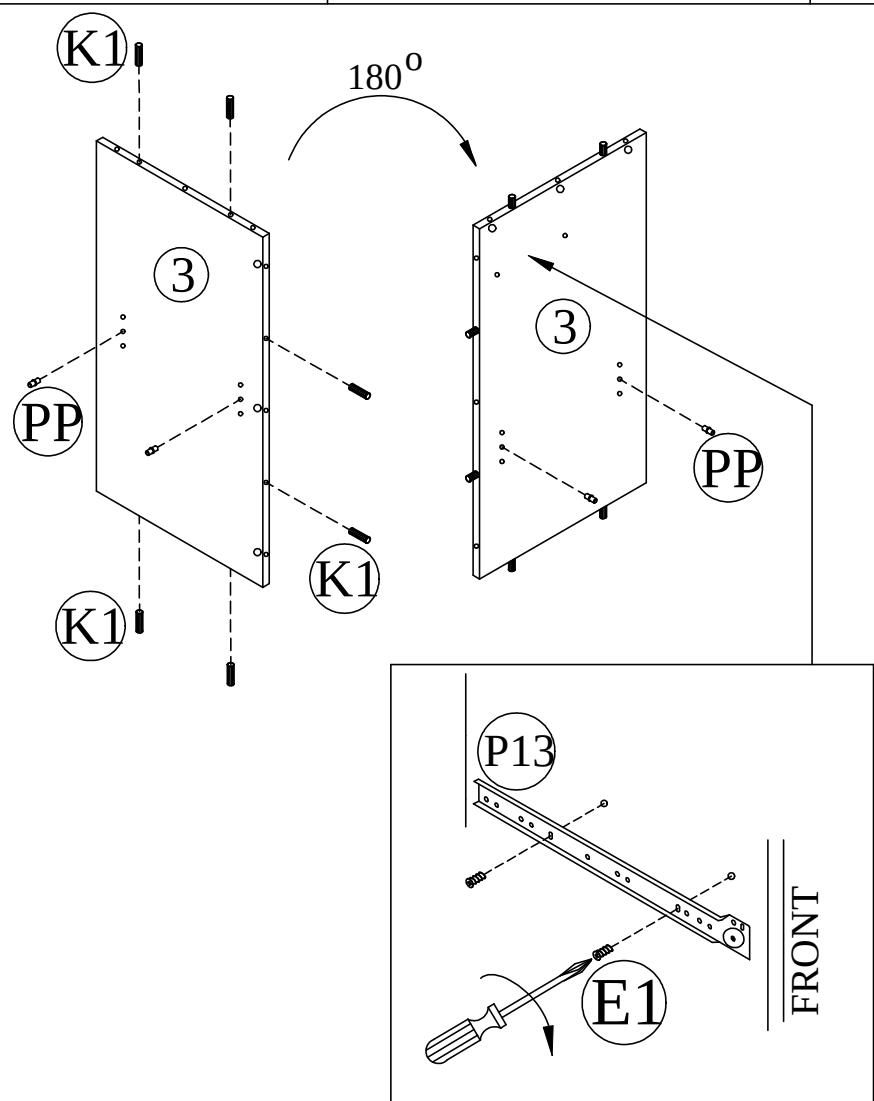
φ8x35
x 6

PP

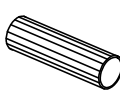


x 4

4

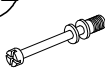


K1

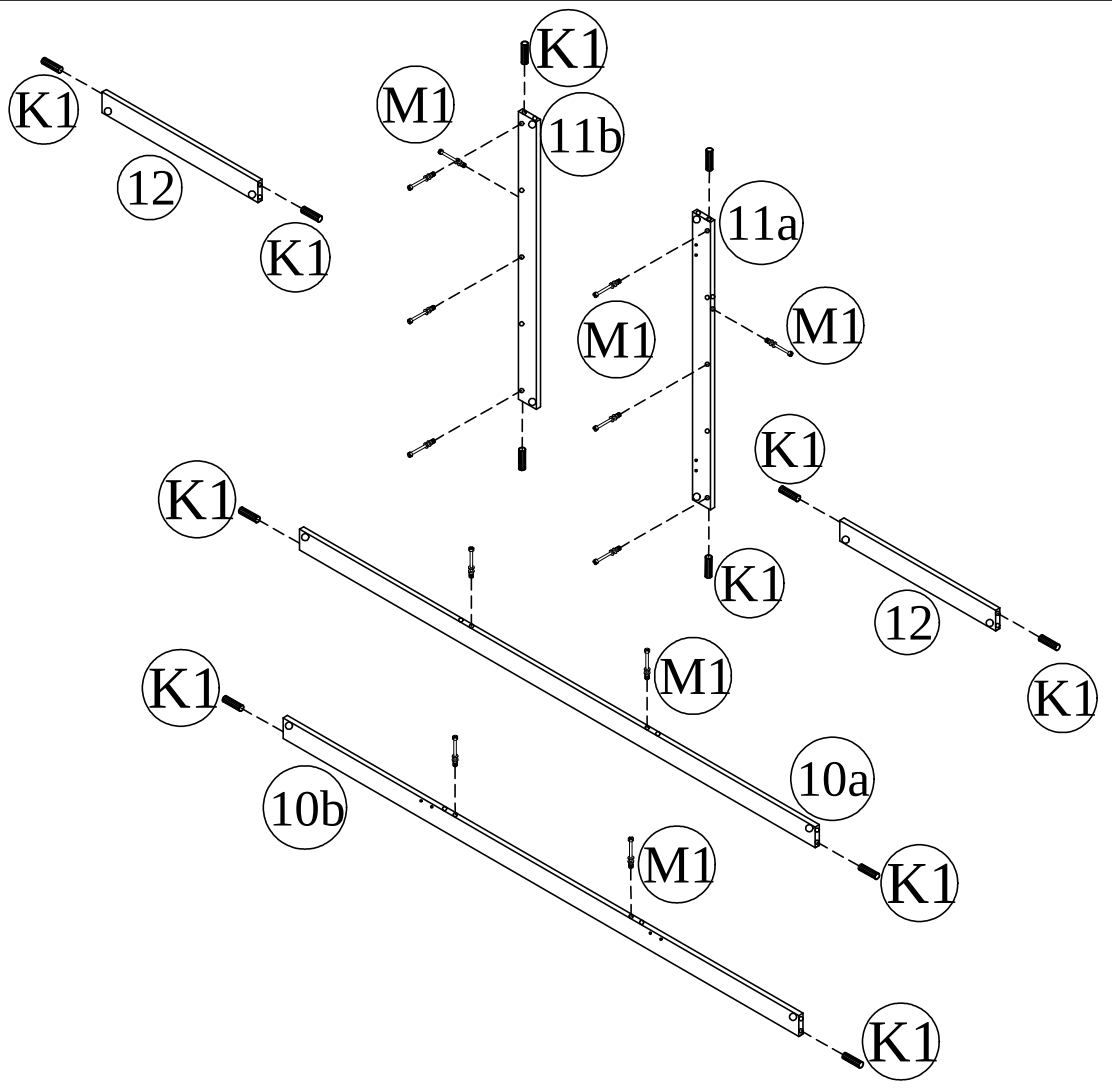


$\phi 8 \times 35$
x 12

M1



x 12

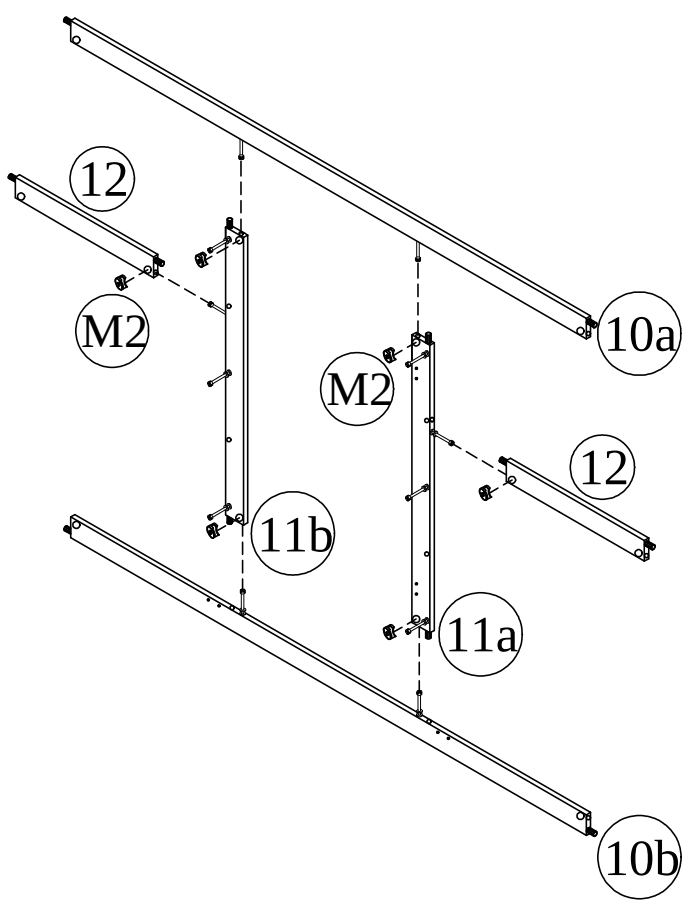


5

M2



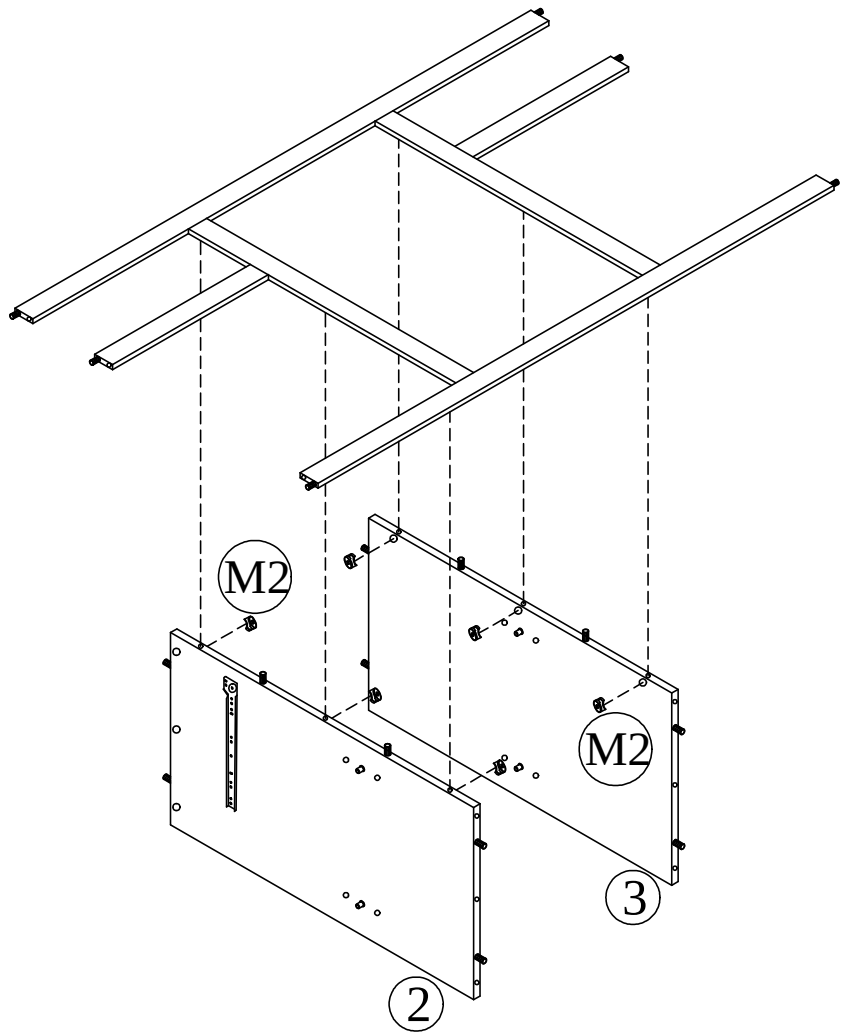
x 6



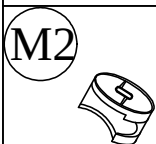
6



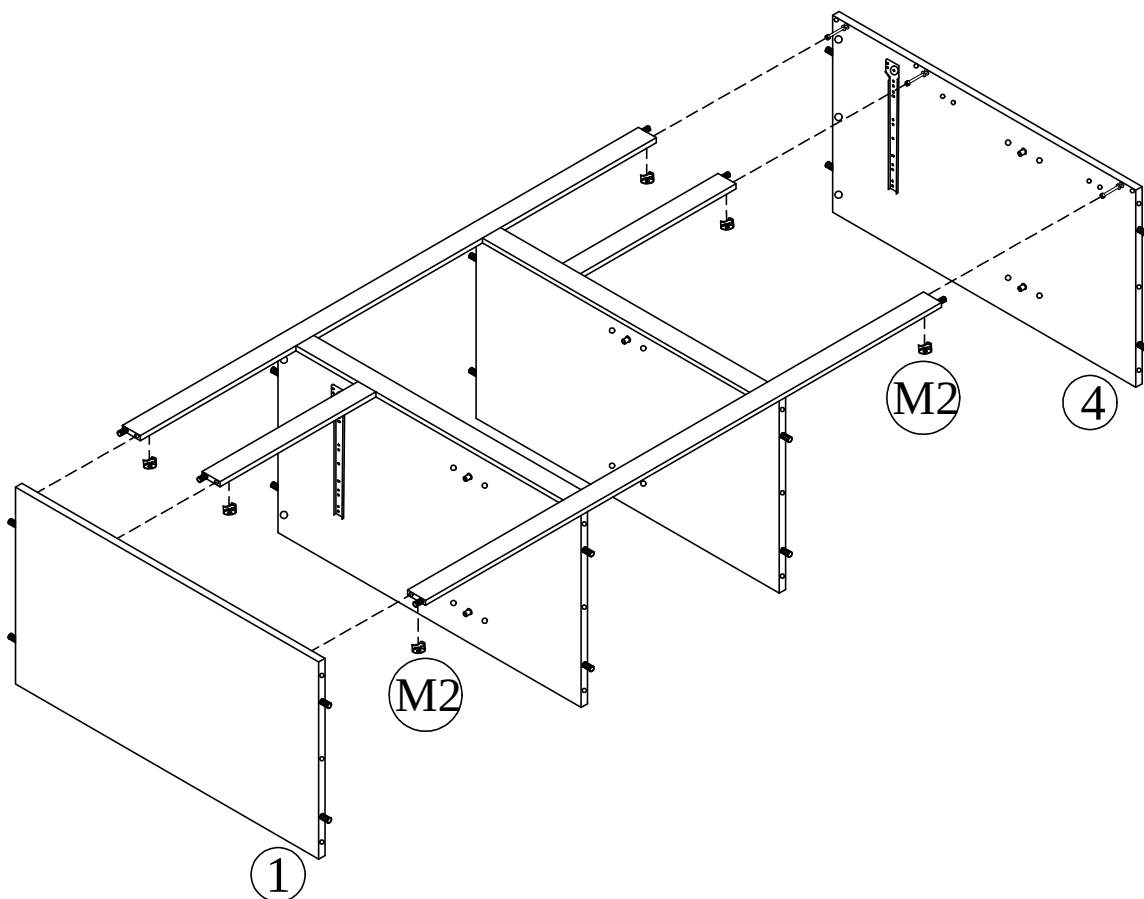
x 6



7

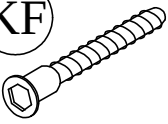


x 6



8

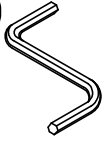
KF



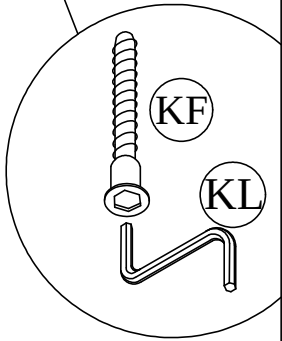
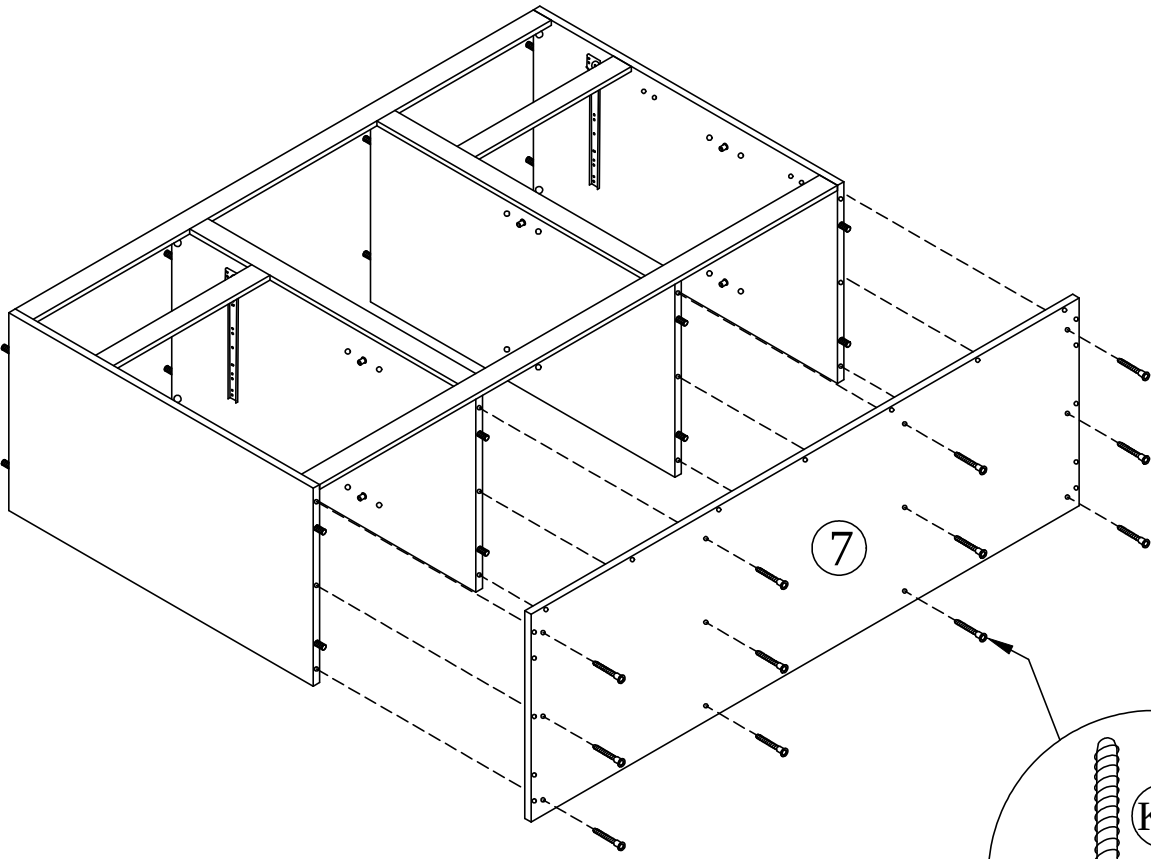
6,4x50

x 12

KL

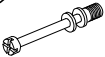


x 1

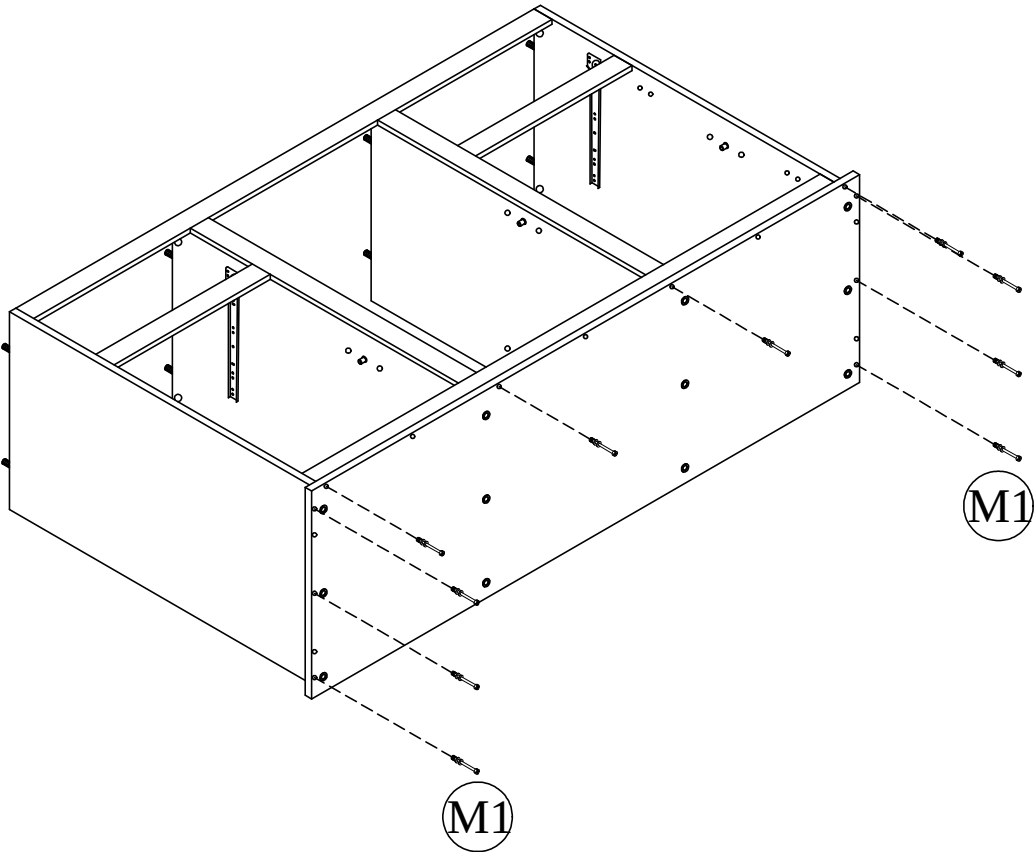


9

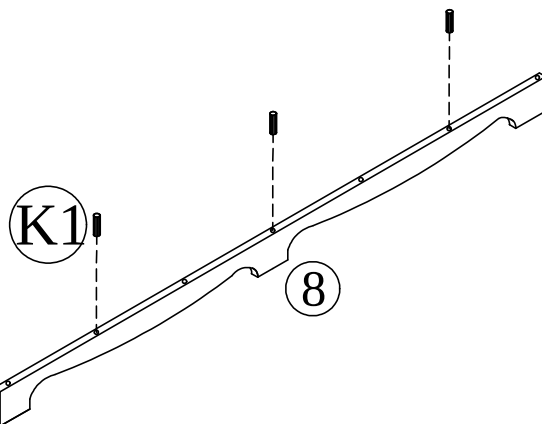
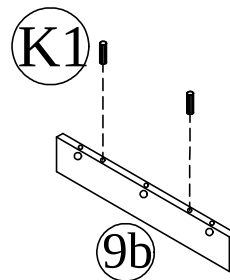
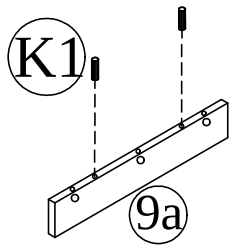
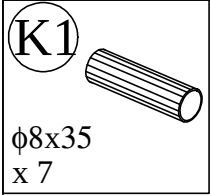
M1



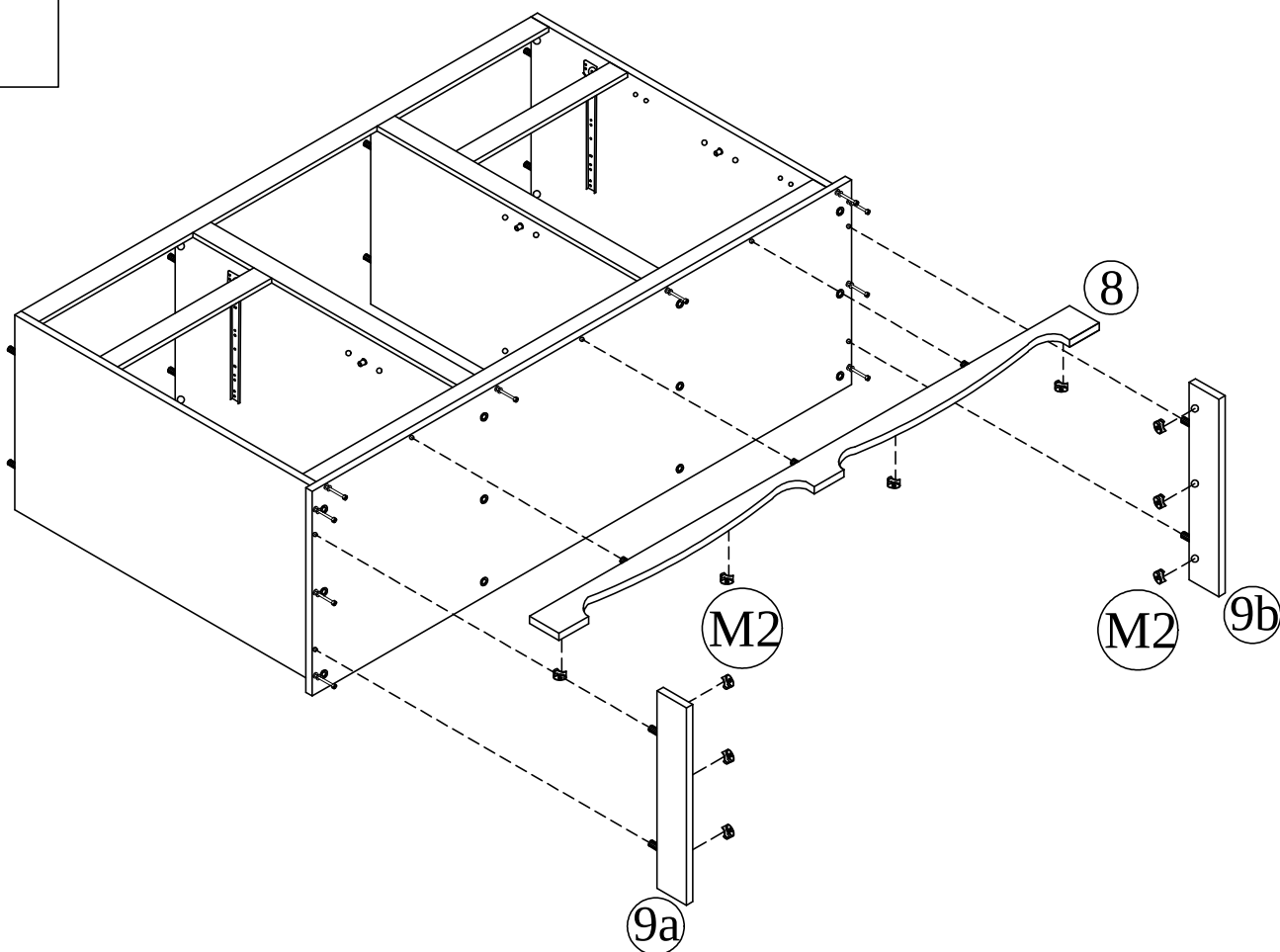
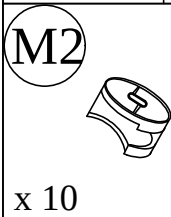
x 10



10

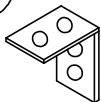


11



12

(KT)



x 2

(S1)

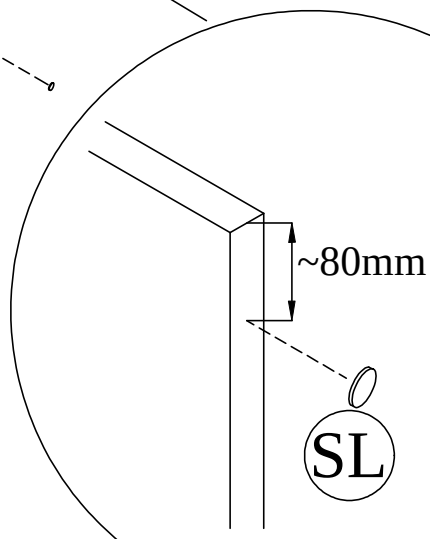
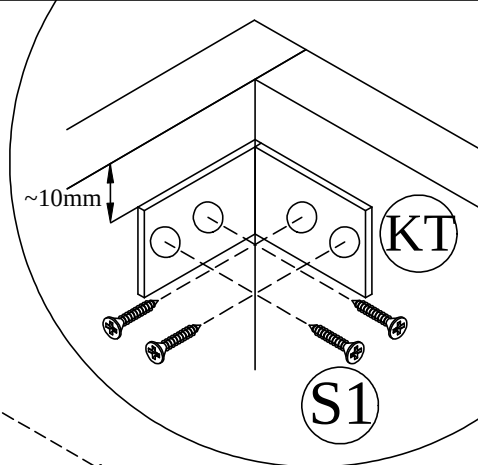
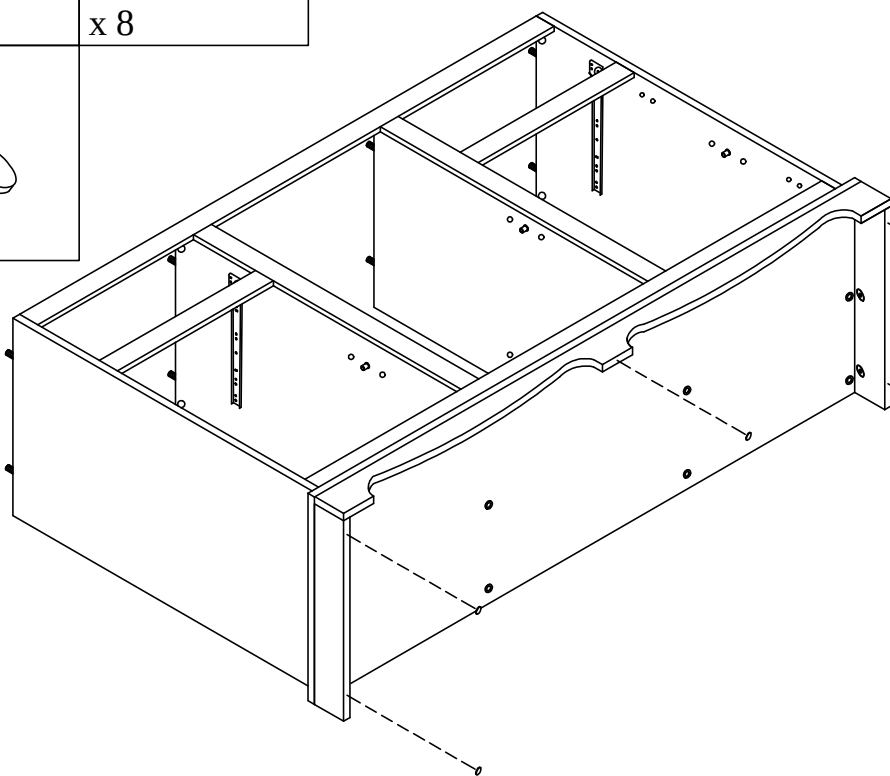


3x13
x 8

(SL)

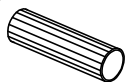


x 5

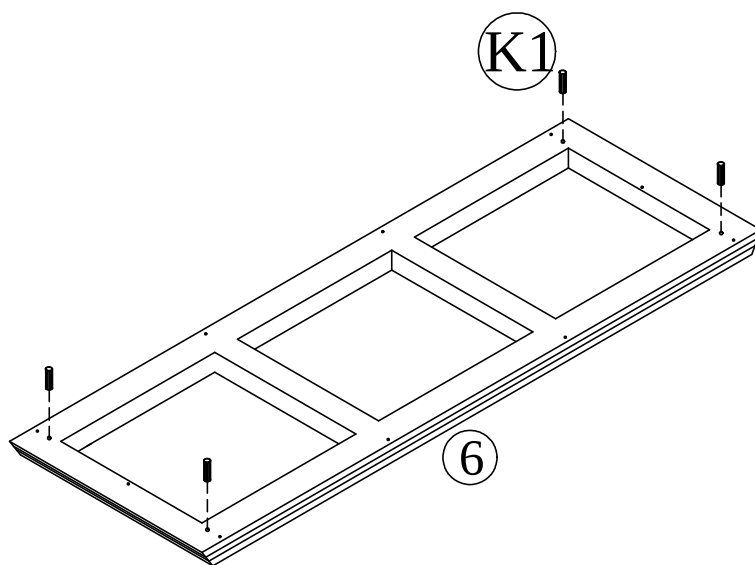


13

(K1)

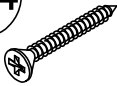


φ8x35
x 4

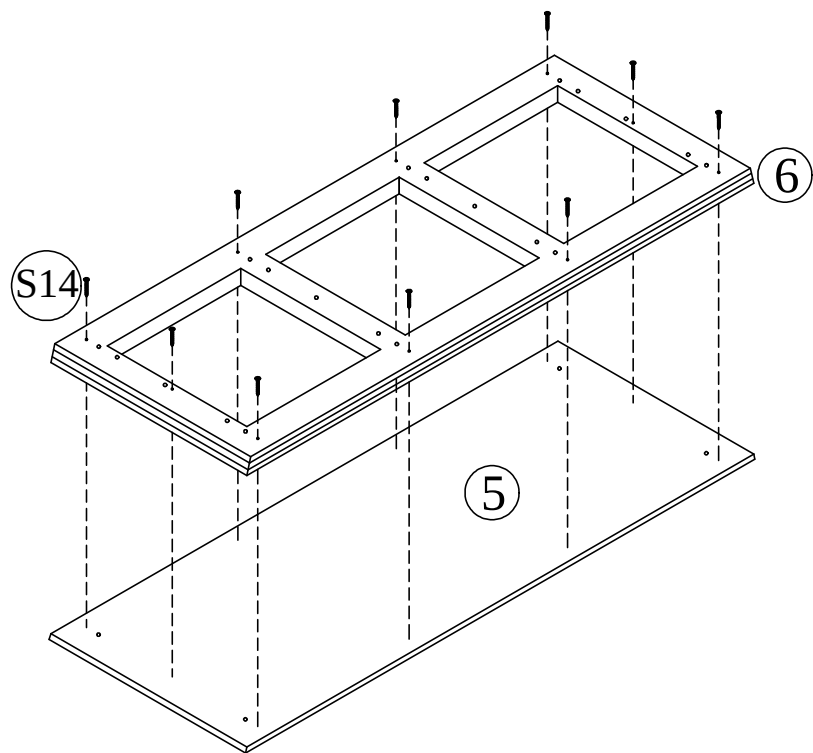


14

S14

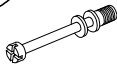


4x50
x 10

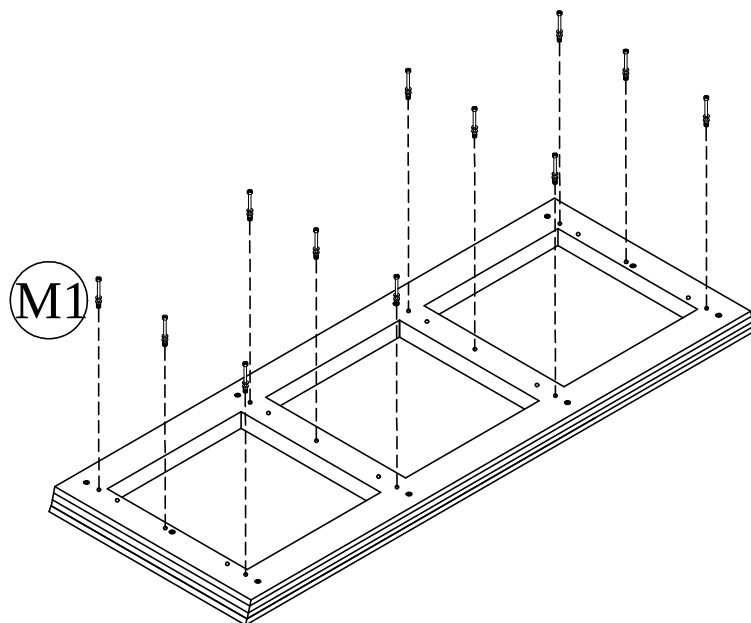


15

M1



x 12

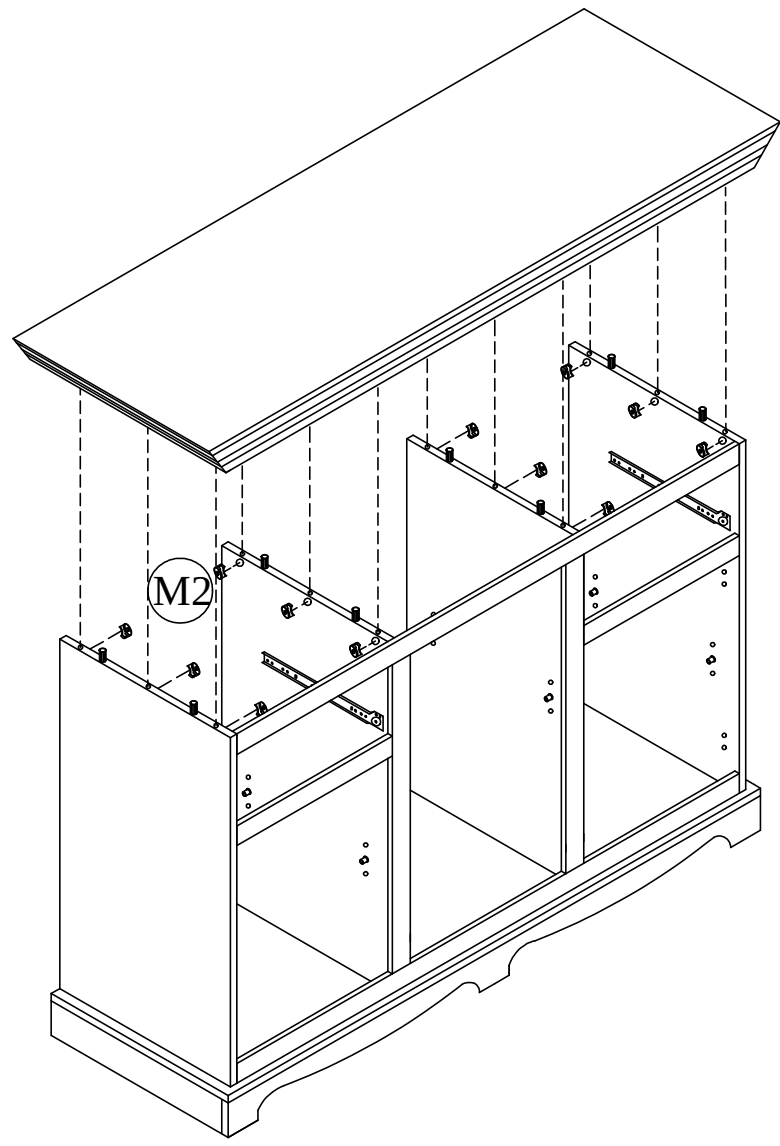


16

M2



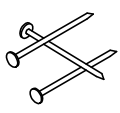
x 12



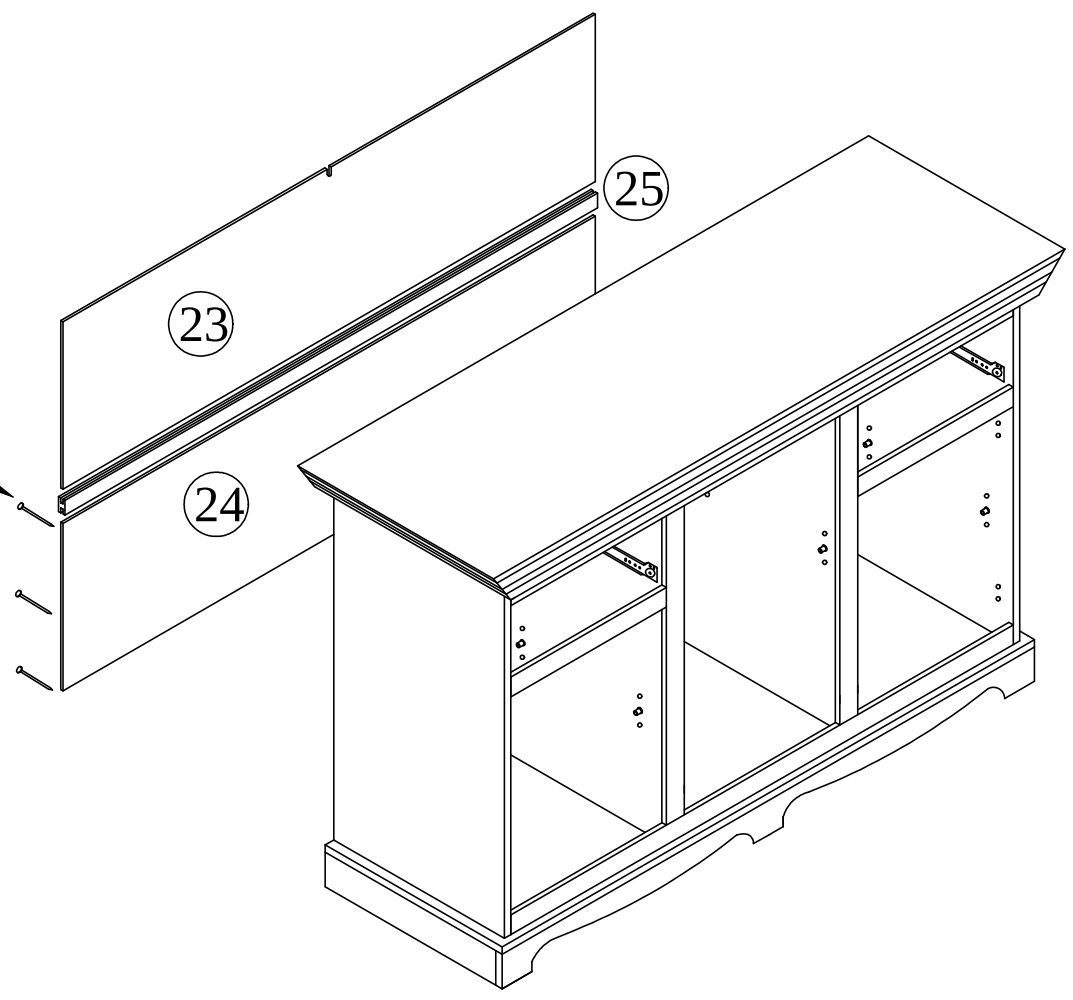
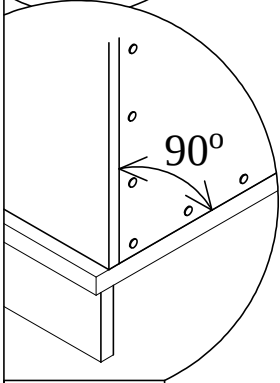
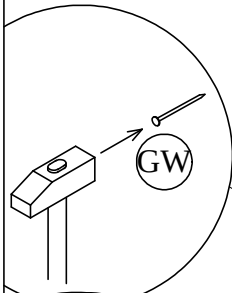
M2

17

GW



x 1

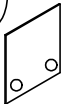
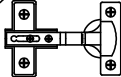


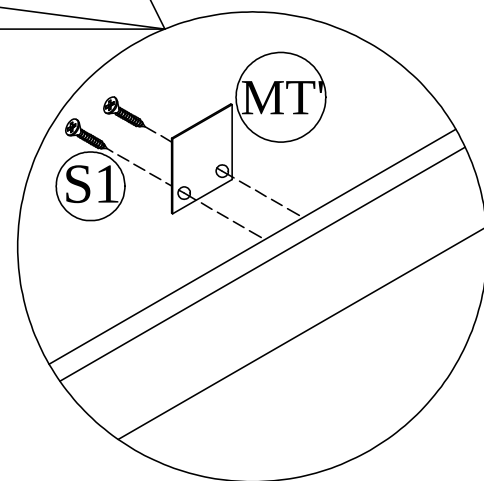
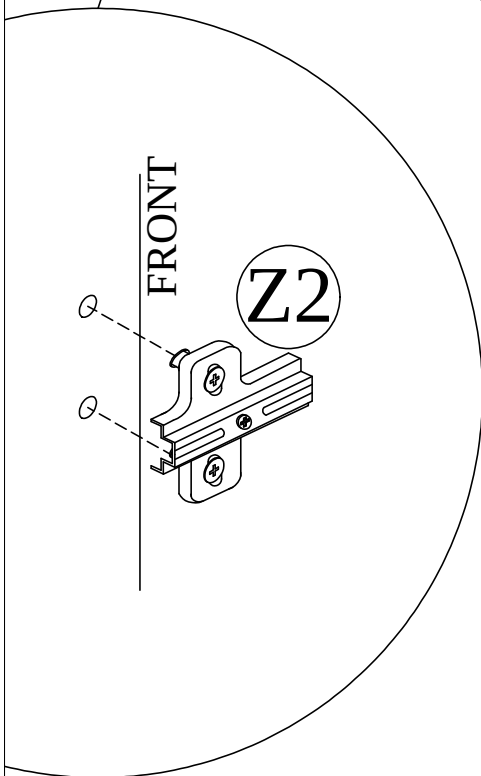
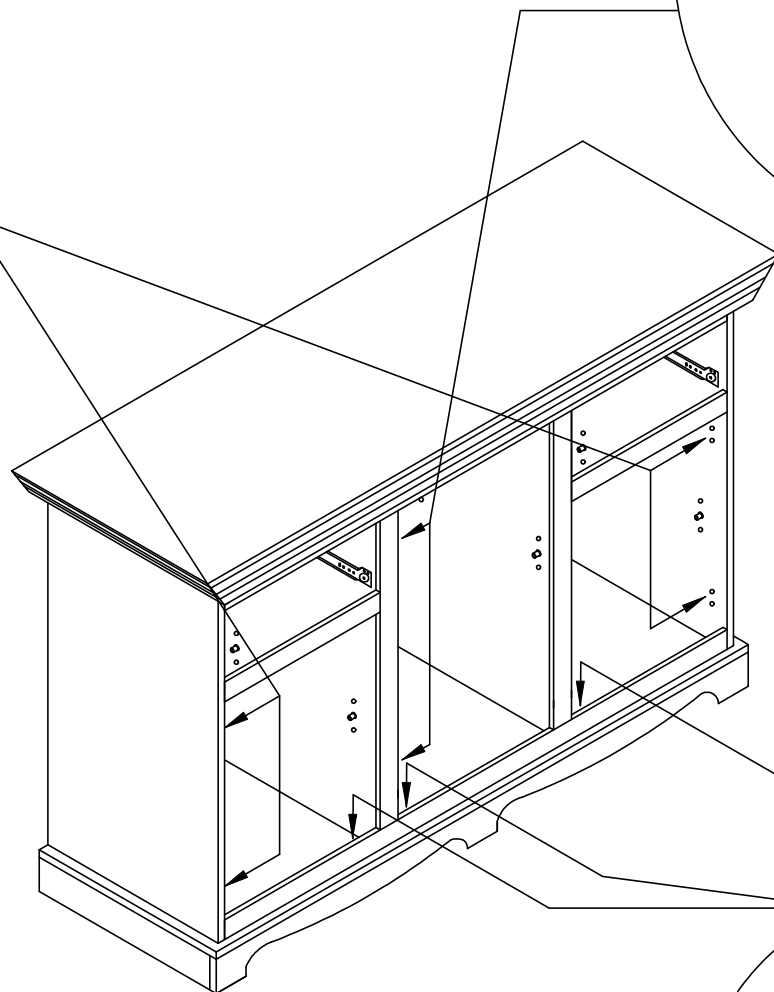
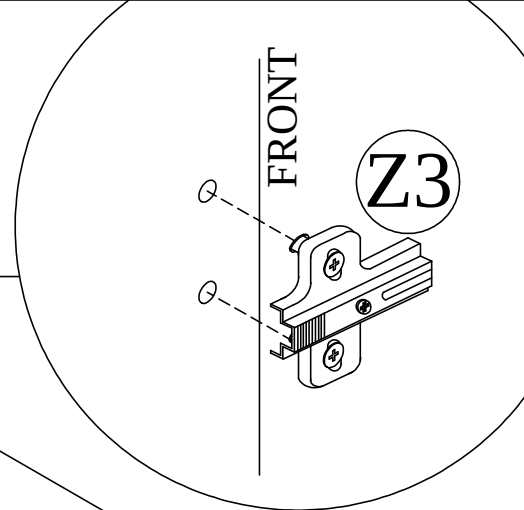
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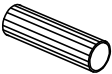
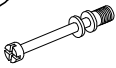
24

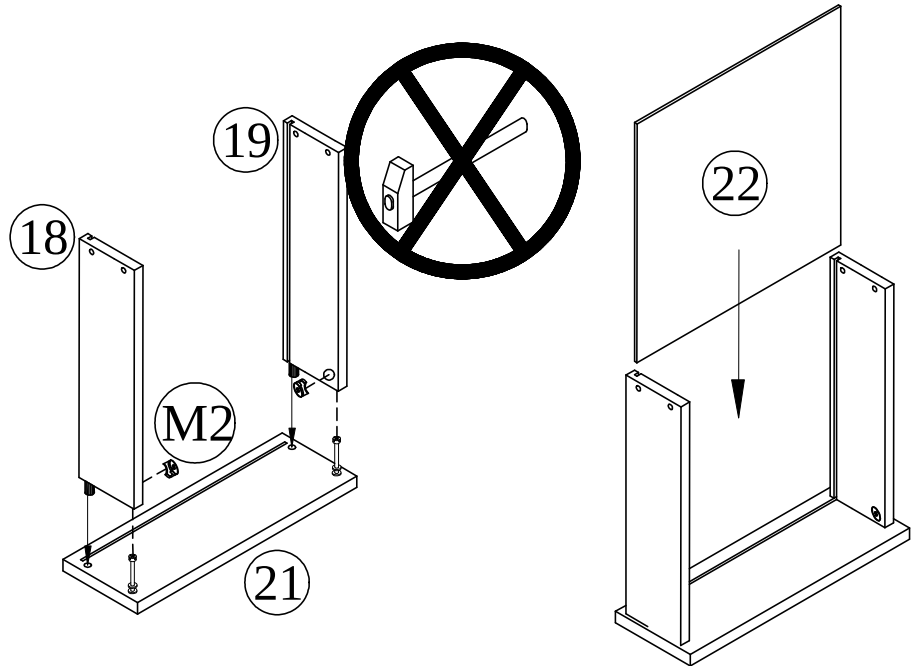
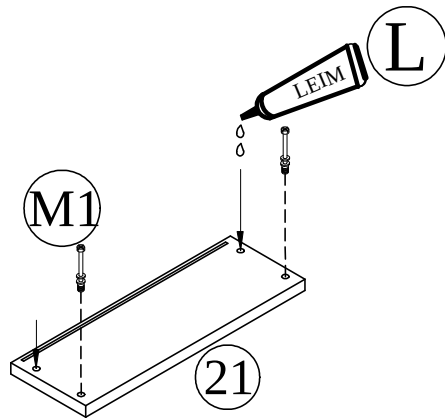
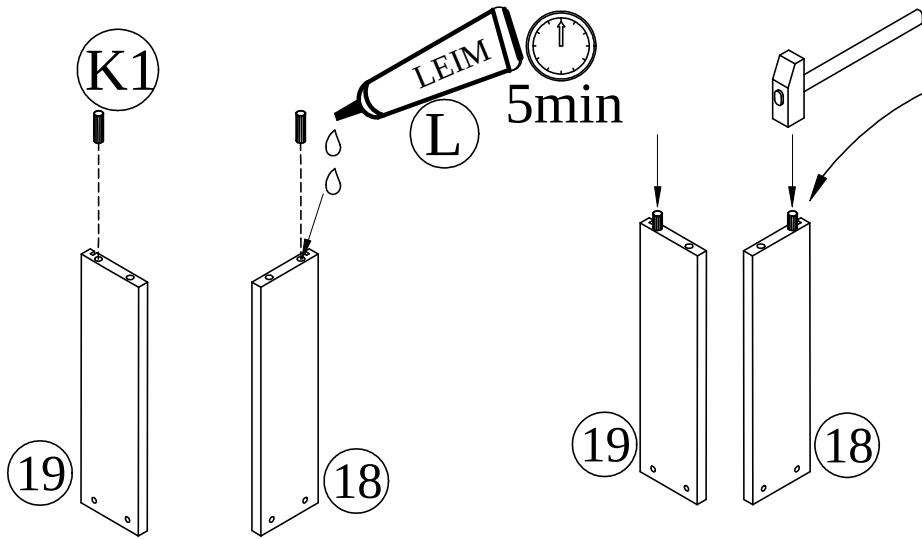
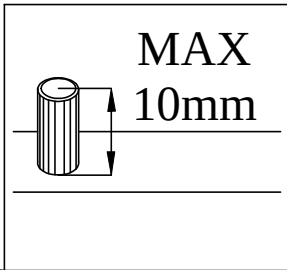
25

18

MT  x 3	S1  3x13 x 6	Z2  x 4 15°	Z3  x 2 90°
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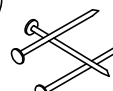
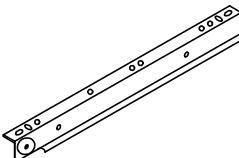


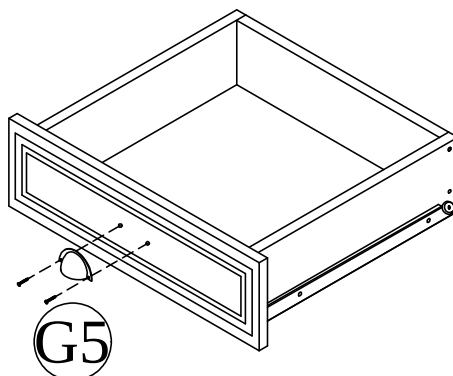
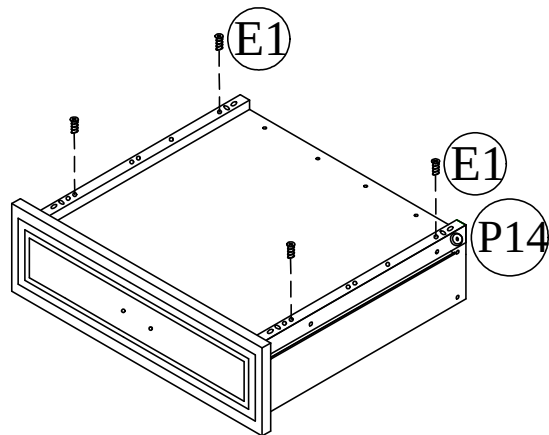
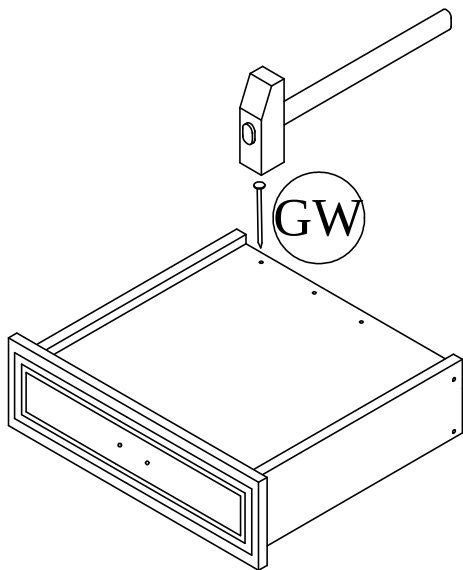
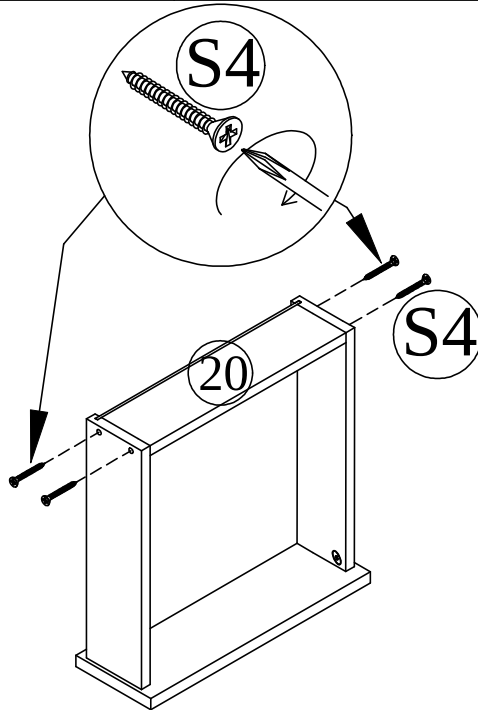
K1  $\phi 8 \times 35$ x 4	L  x 1	M1  x 4	M2  x 4
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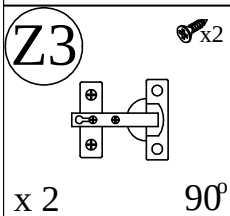
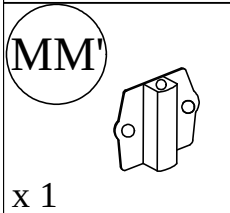
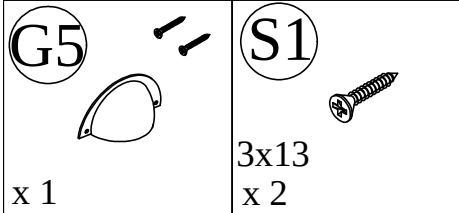


20

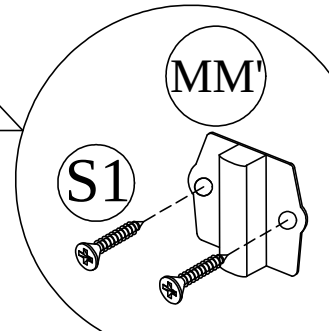
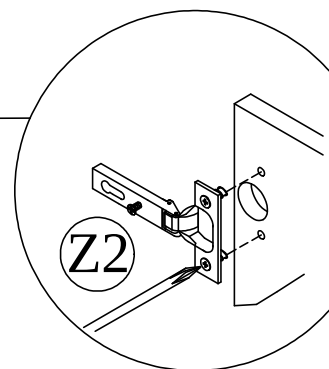
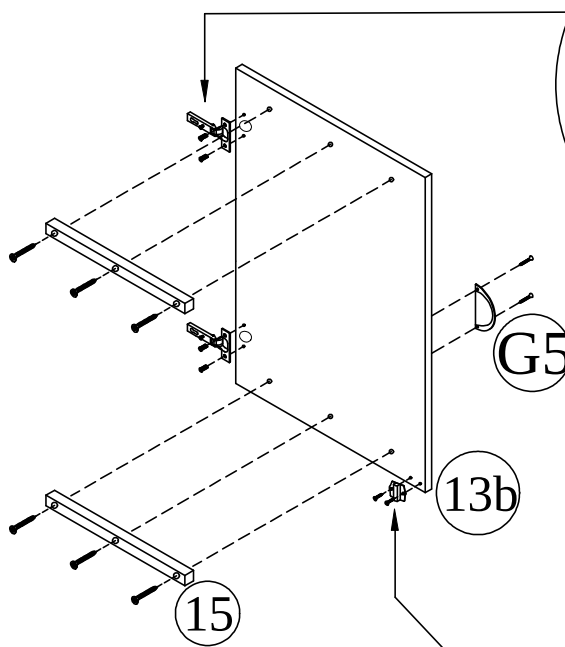
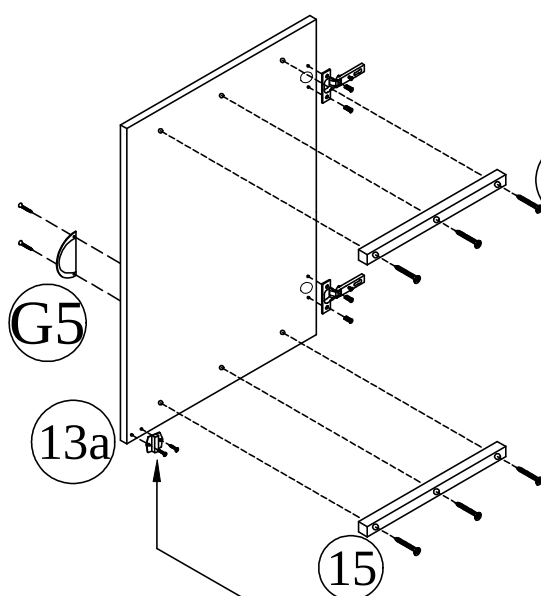
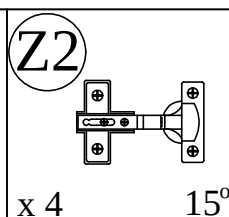
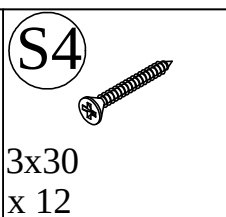
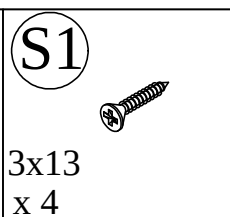
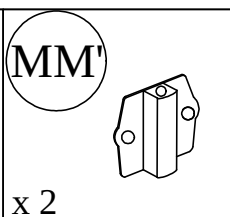
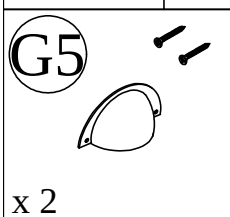
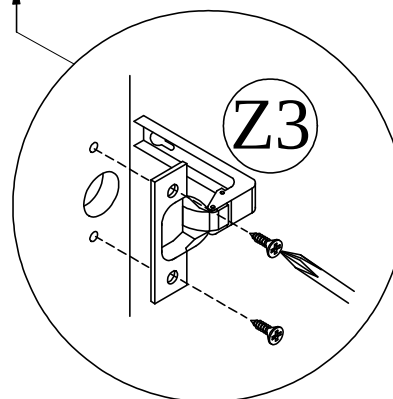
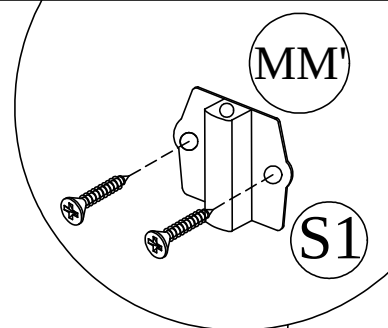
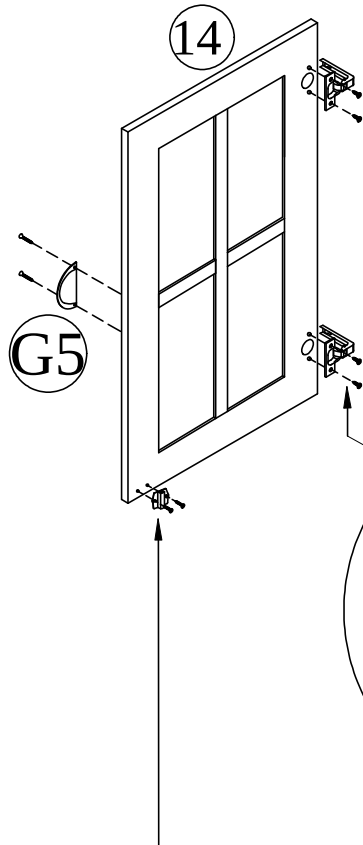
x2

(E1)  6x9,5 x 8	(G5)  x 2	(GW)  x 1	(P14)  x 4	(S4)  3x30 x 8 L-300
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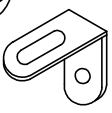


22



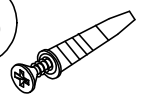
23

BS



x 1

KS

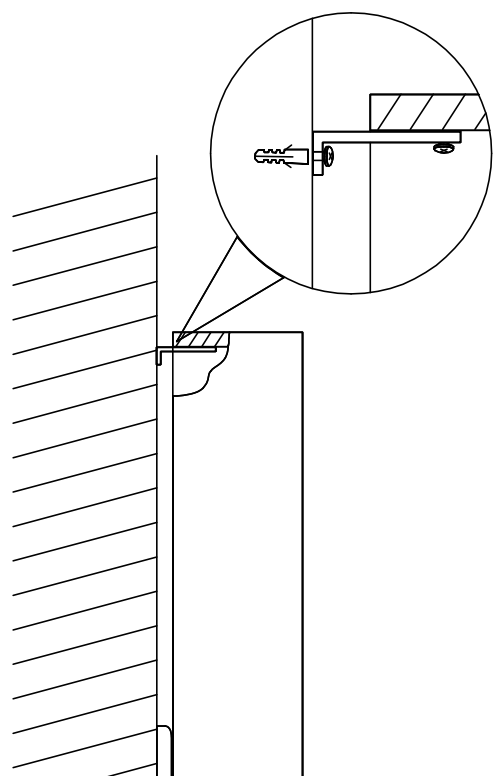
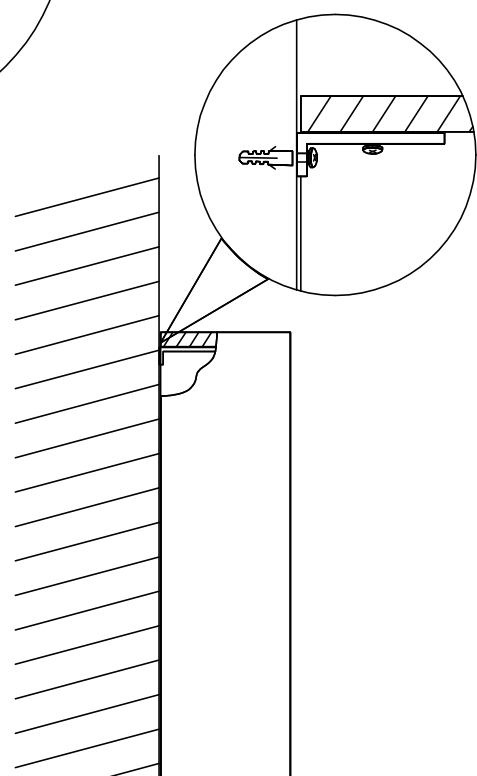
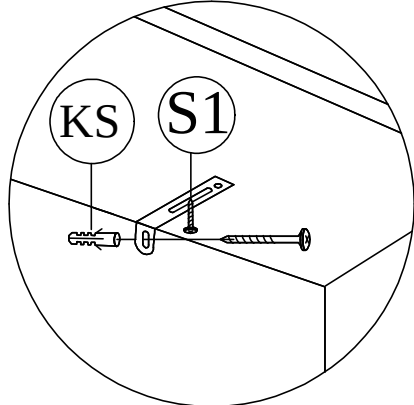
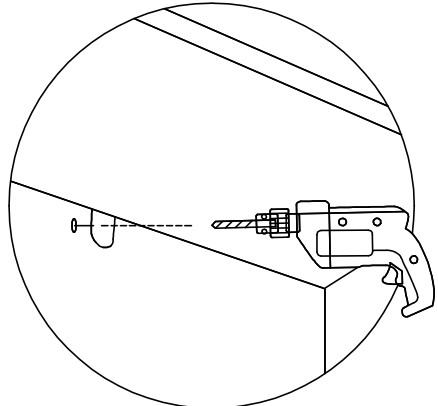
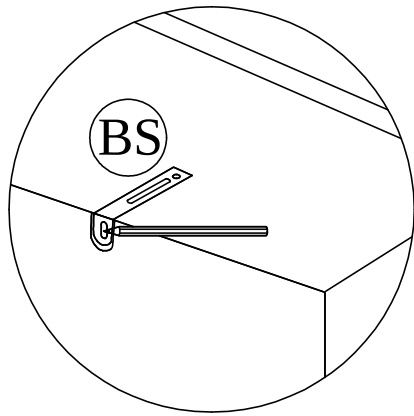
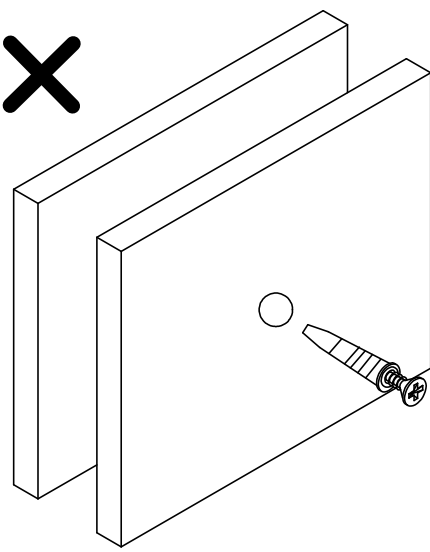
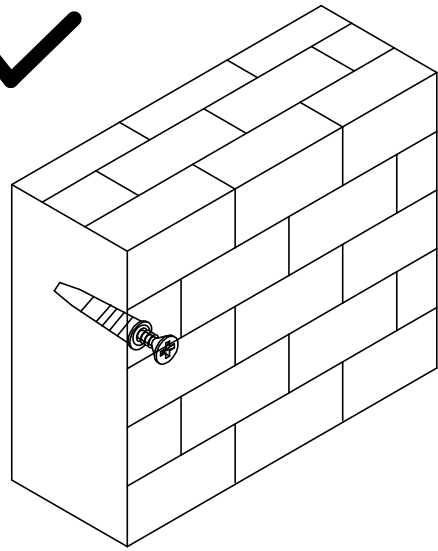


4x45
x 1

S1



3x13
x 1



S1



3x13
x 4

