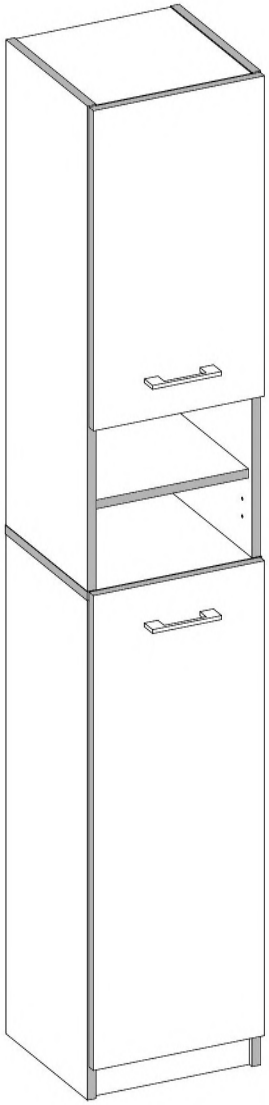
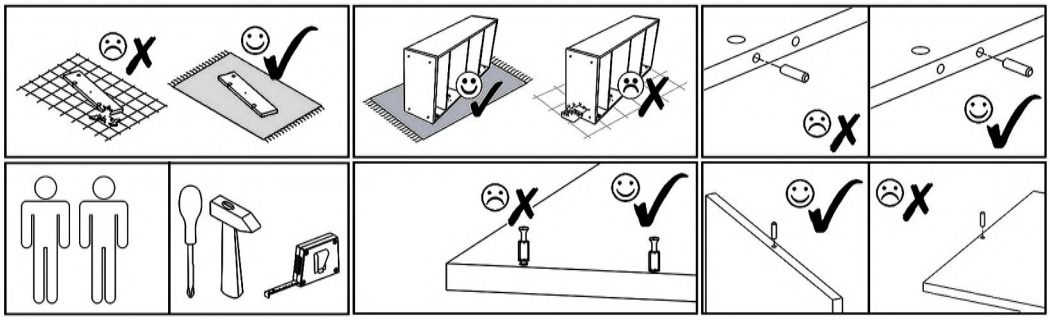
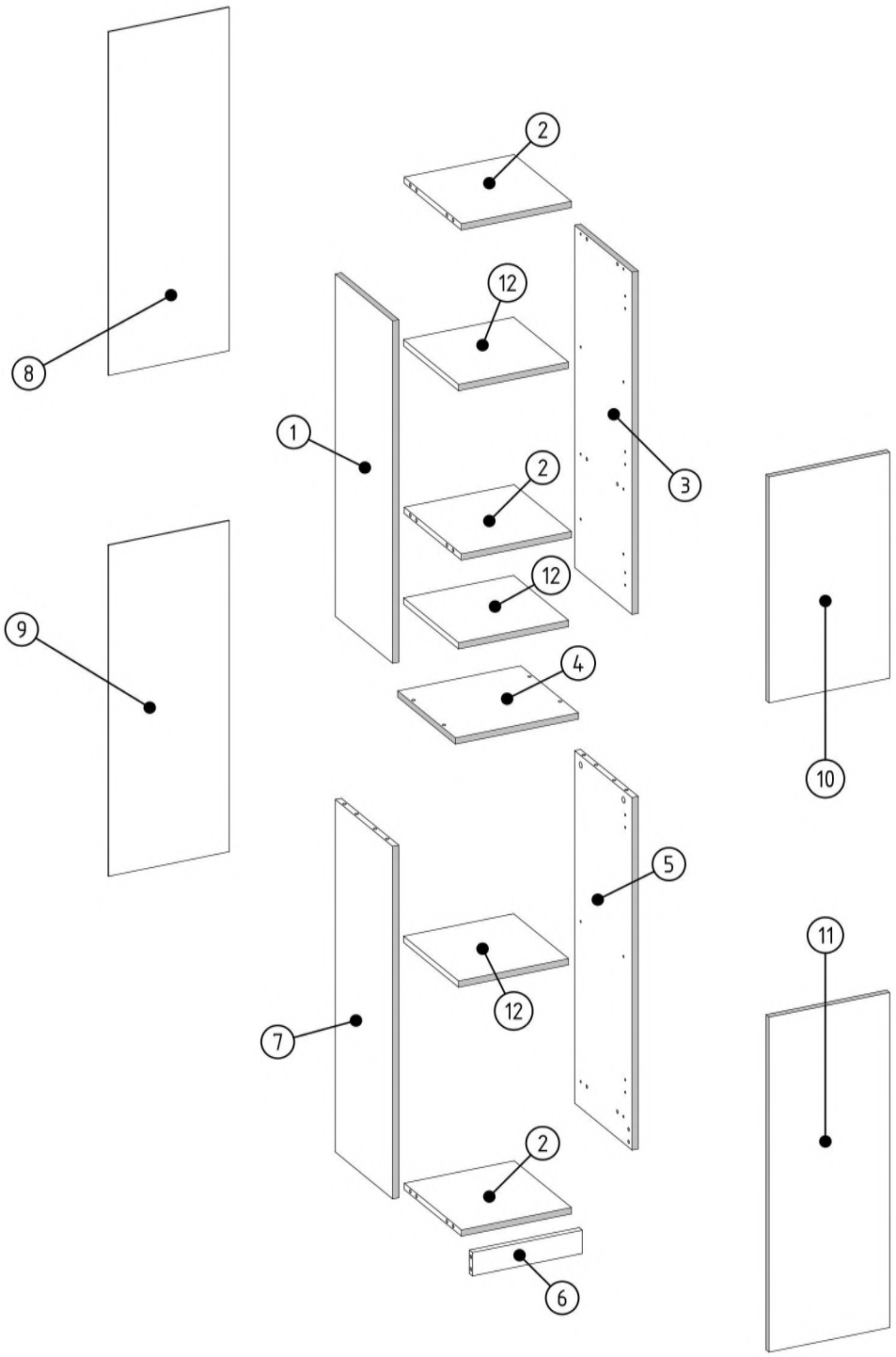
07/03/2023

MARBELA 1.0





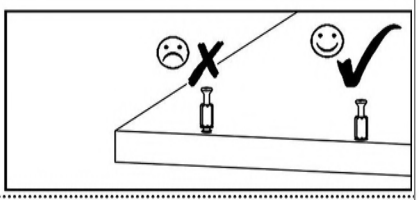
B3 B ø7-8/5mm x4	B3 S-A ø7-8/5mm x4						
B1 B ø17/5-4mm x8	B1 S-A ø17/5-4mm x8	S2 4x27 mm x4	U3 L=96/137mm x2	V13 x1	T1 x4	A1 ZP x4	S1 3,5x16mm x8
N1 L=35mm x16	V16 5x16mm x12	M1 12x15mm x16	E1 8x30mm x20	F1 7x50mm x4	F3 x1	Z1 x75	V15 x5



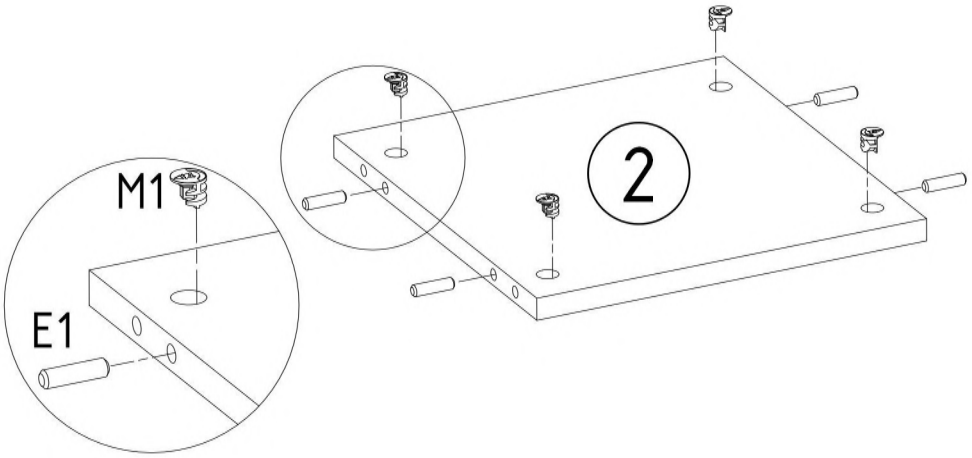
1	x	1
2	x	3
3	x	1
4	x	1
5	x	1
6	x	1
7	x	1
8	x	1

9	x	1
10	x	1
11	x	1
12	x	3

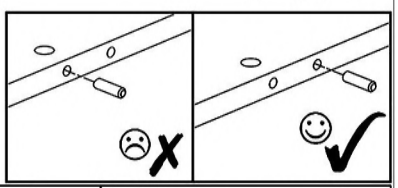
N1	V16	B3
		
L=35mm x4	5x16mm x4	ø7-8/5mm x2

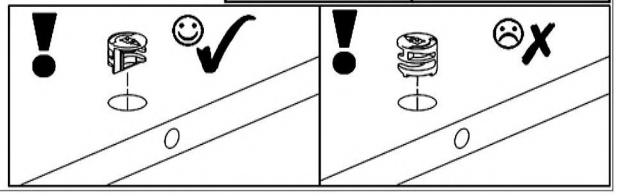


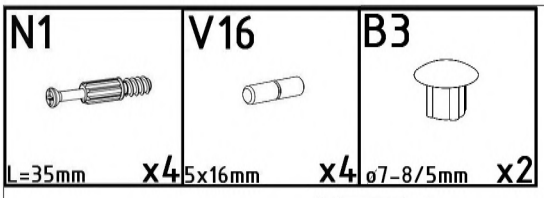
M1	E1
	
12x15mm x12	8x30mm x12

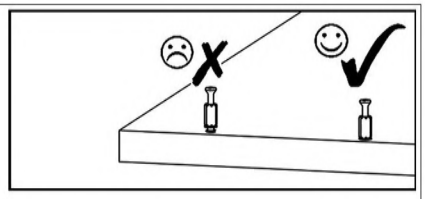


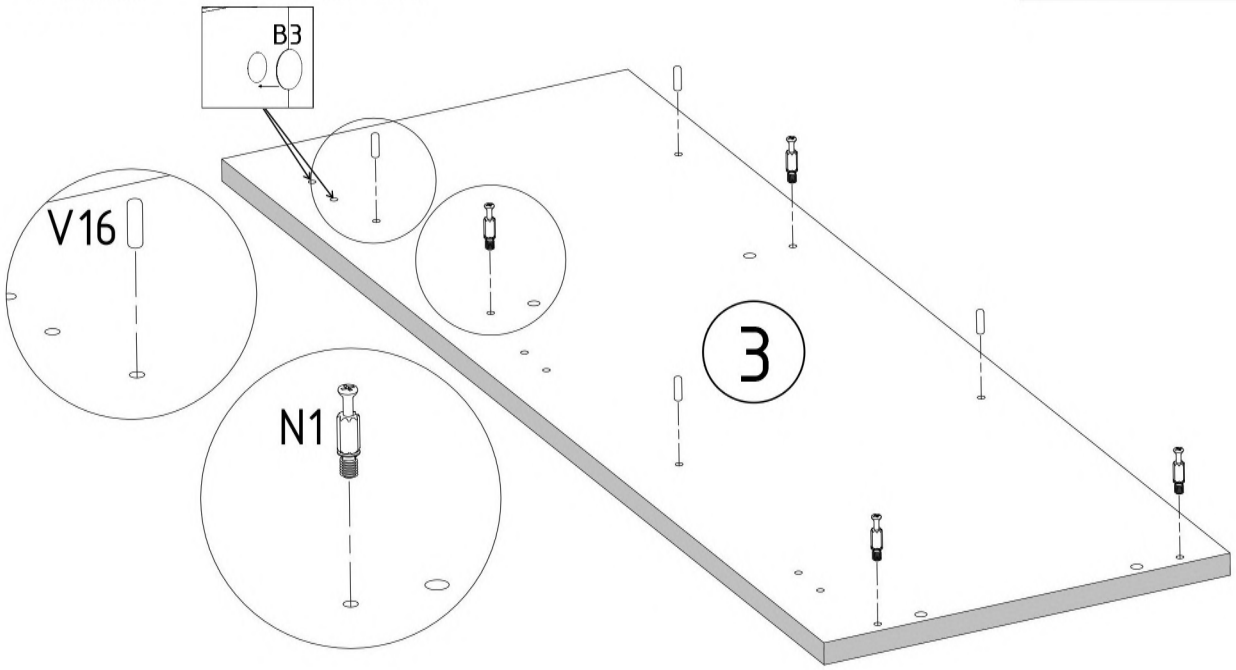
x3

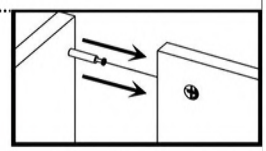


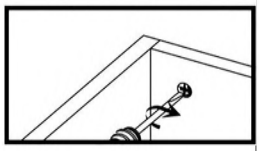


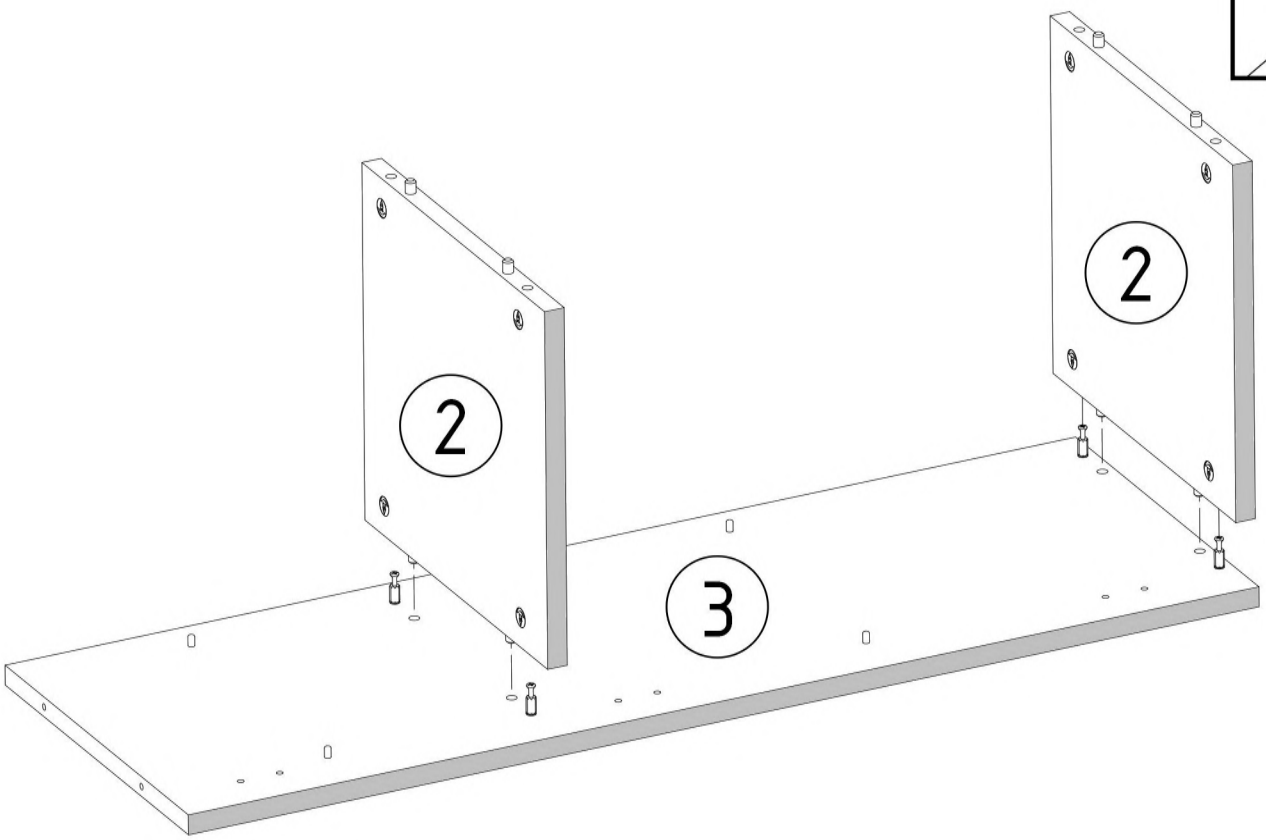

N1
L=35mm
x4
V16
5x16mm
x4
B3
ø7-8/5mm
x2

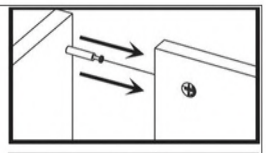


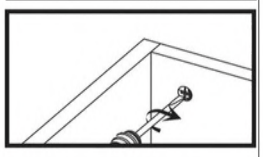

B3
V16
N1
3

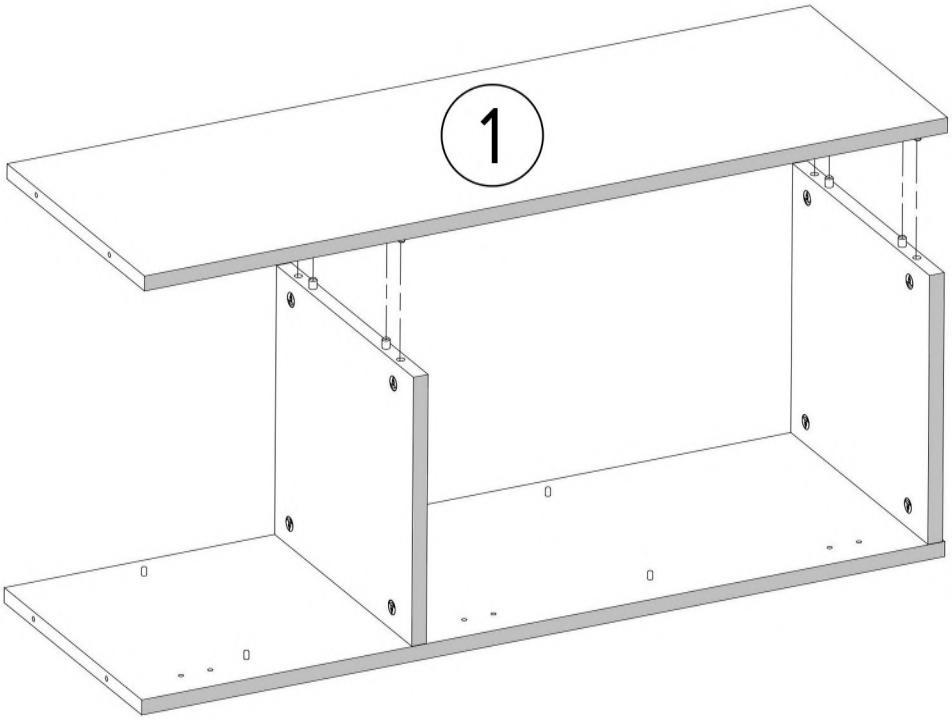




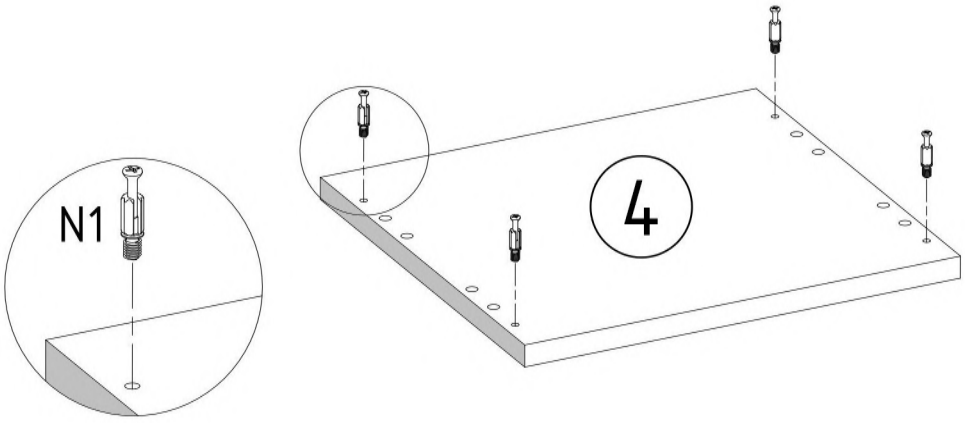

2
2
3

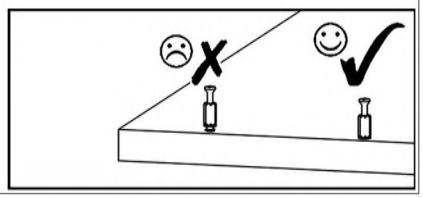




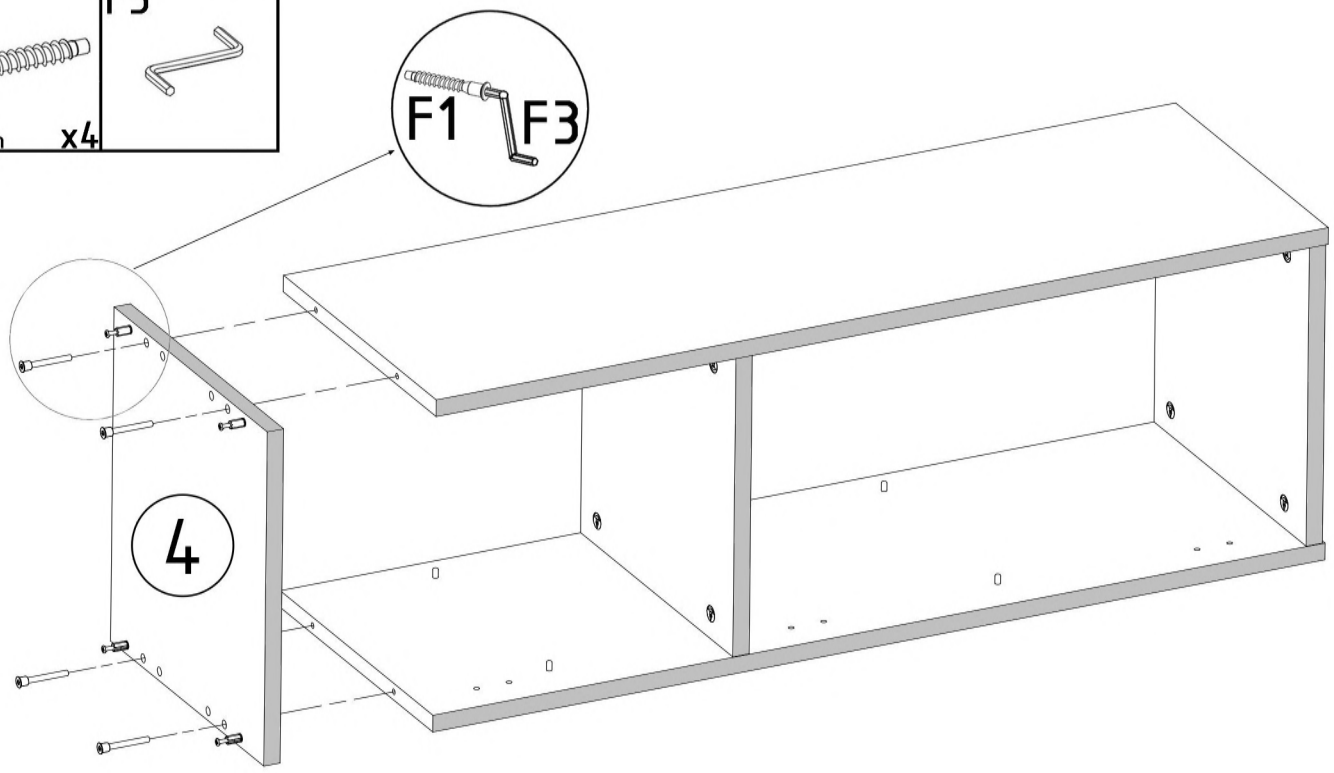

1


N1
L=35mm
x4

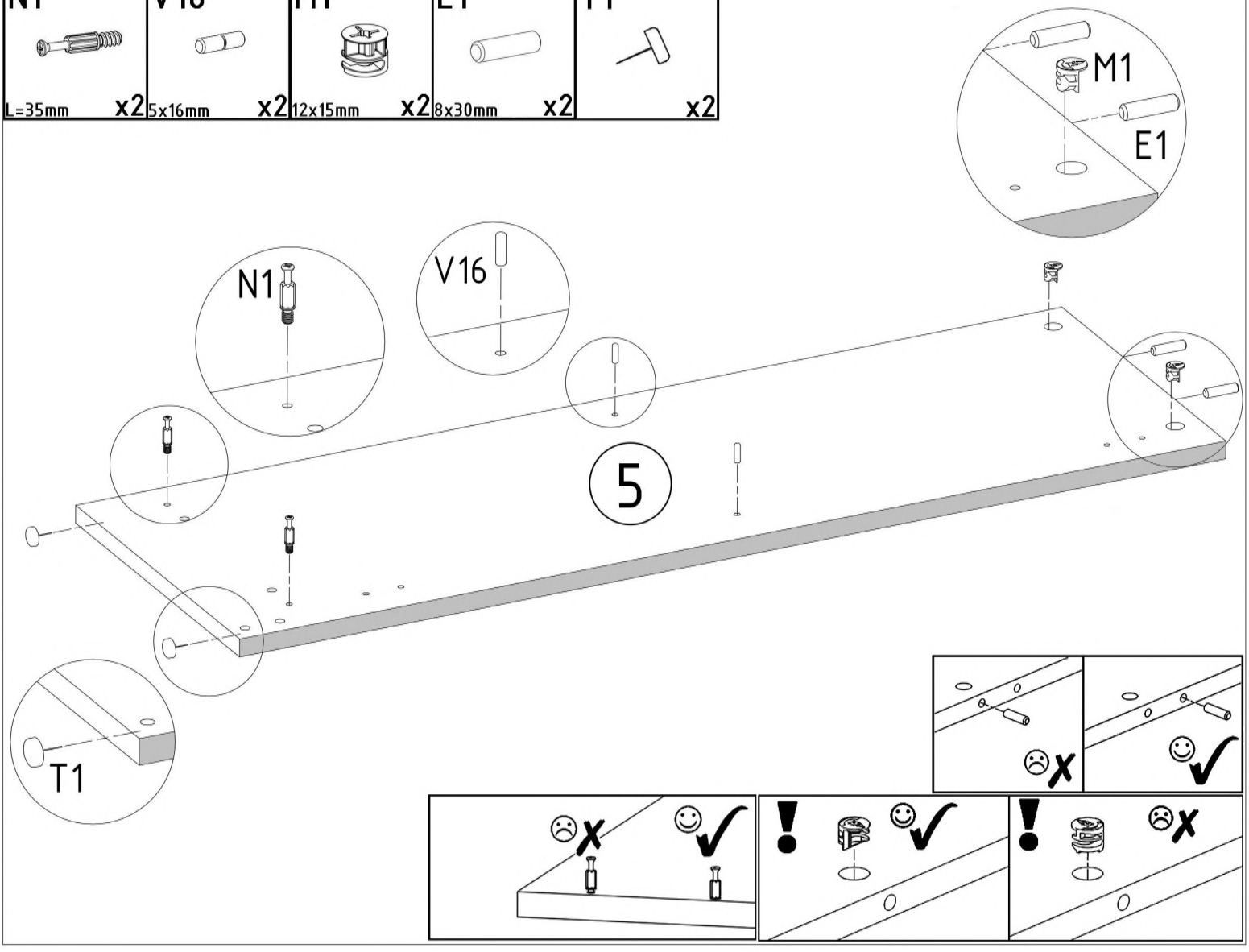

N1
4



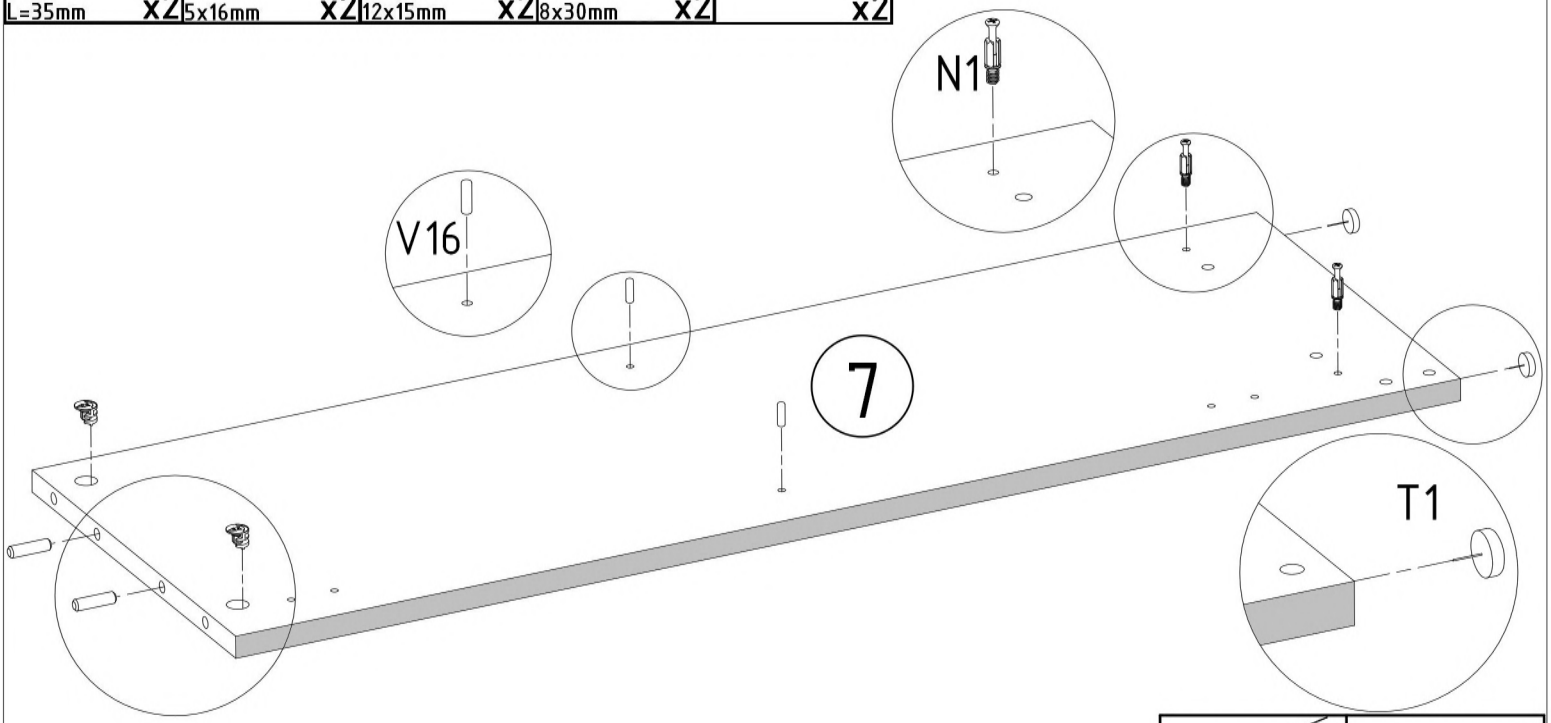
F1	F3
7x50mm x4	

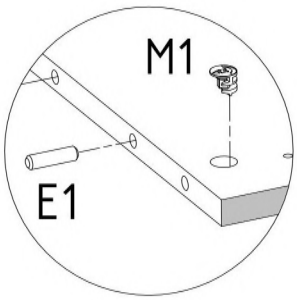


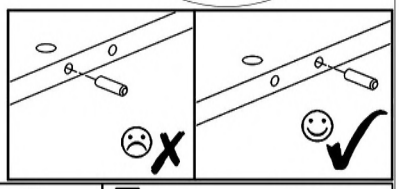
N1	V16	M1	E1	T1
L=35mm x2	5x16mm x2	12x15mm x2	8x30mm x2	x2

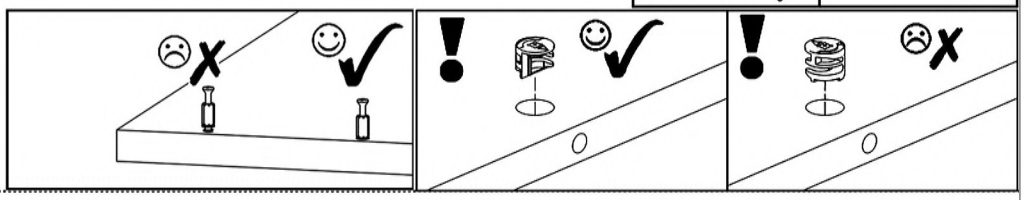


N1	V16	M1	E1	T1
L=35mm x2	5x16mm x2	12x15mm x2	8x30mm x2	x2

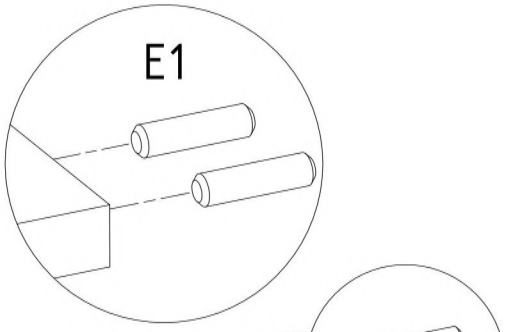


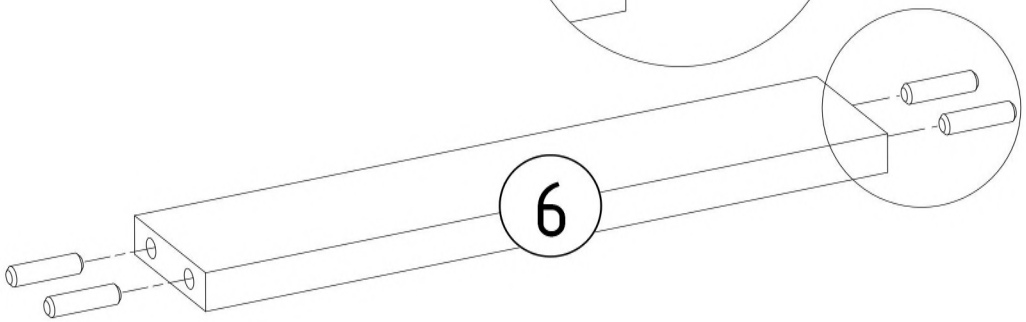


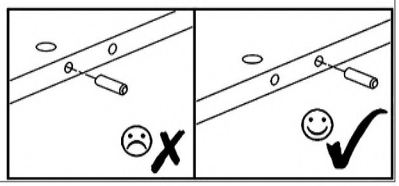


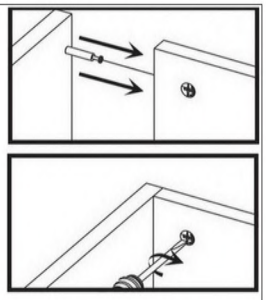


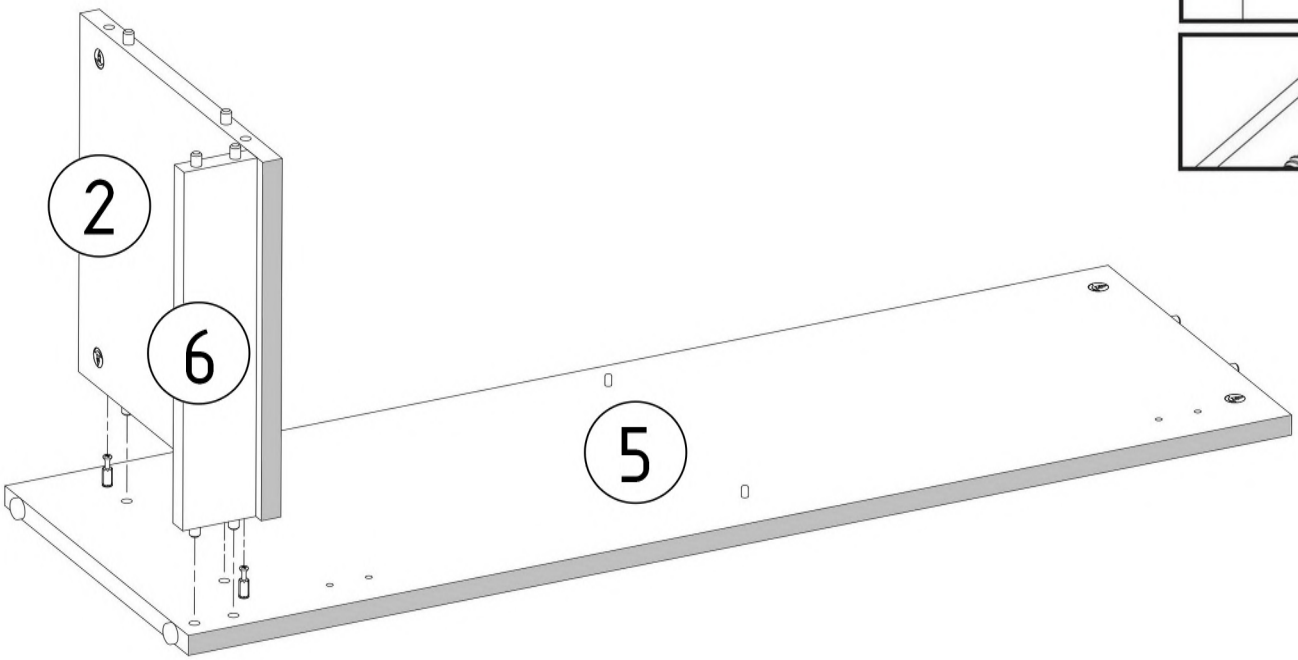
E1
8x30mm x4

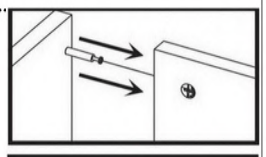


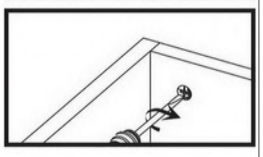


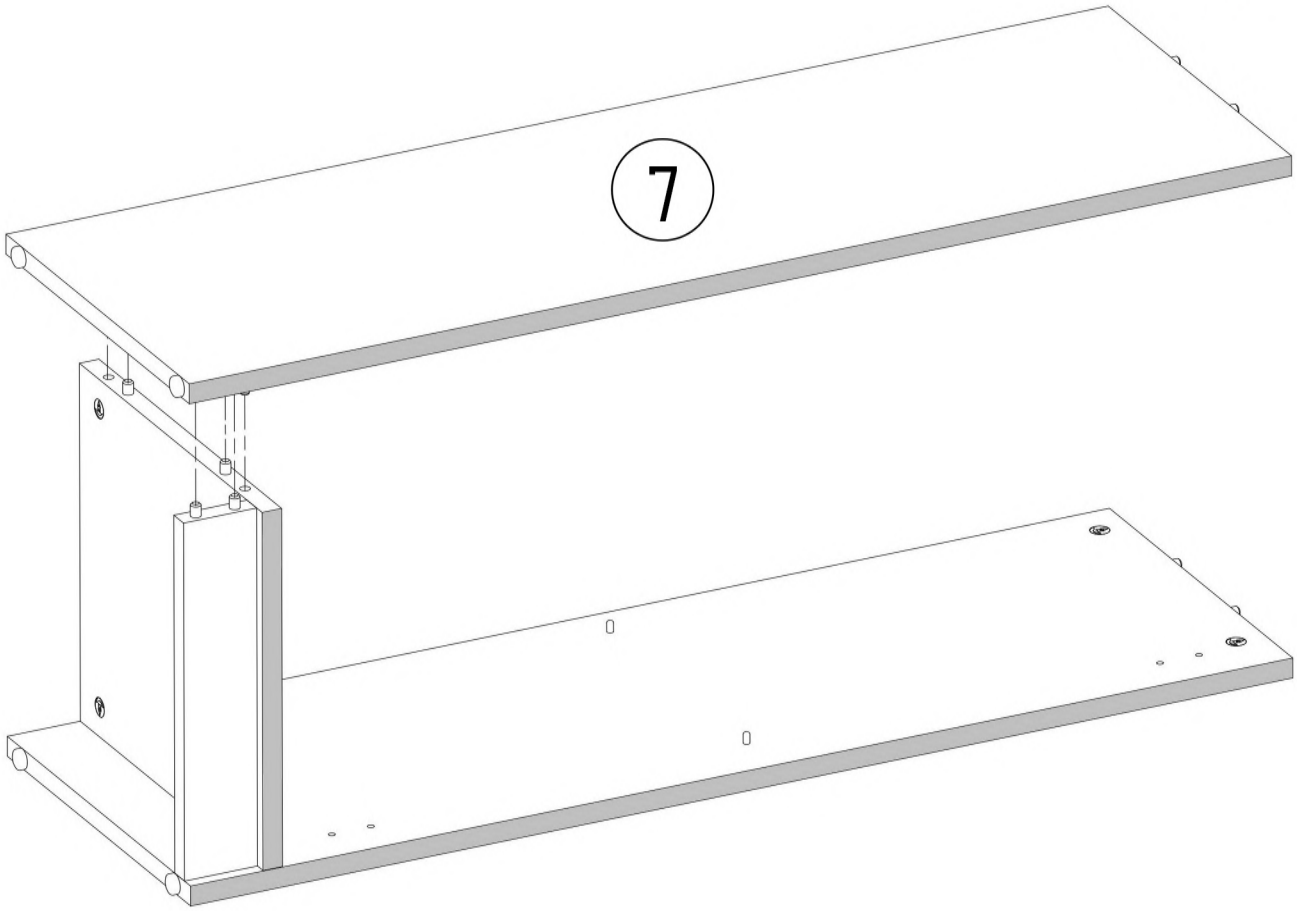


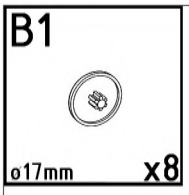


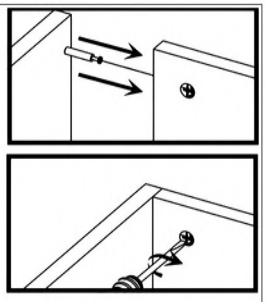

2
6
5

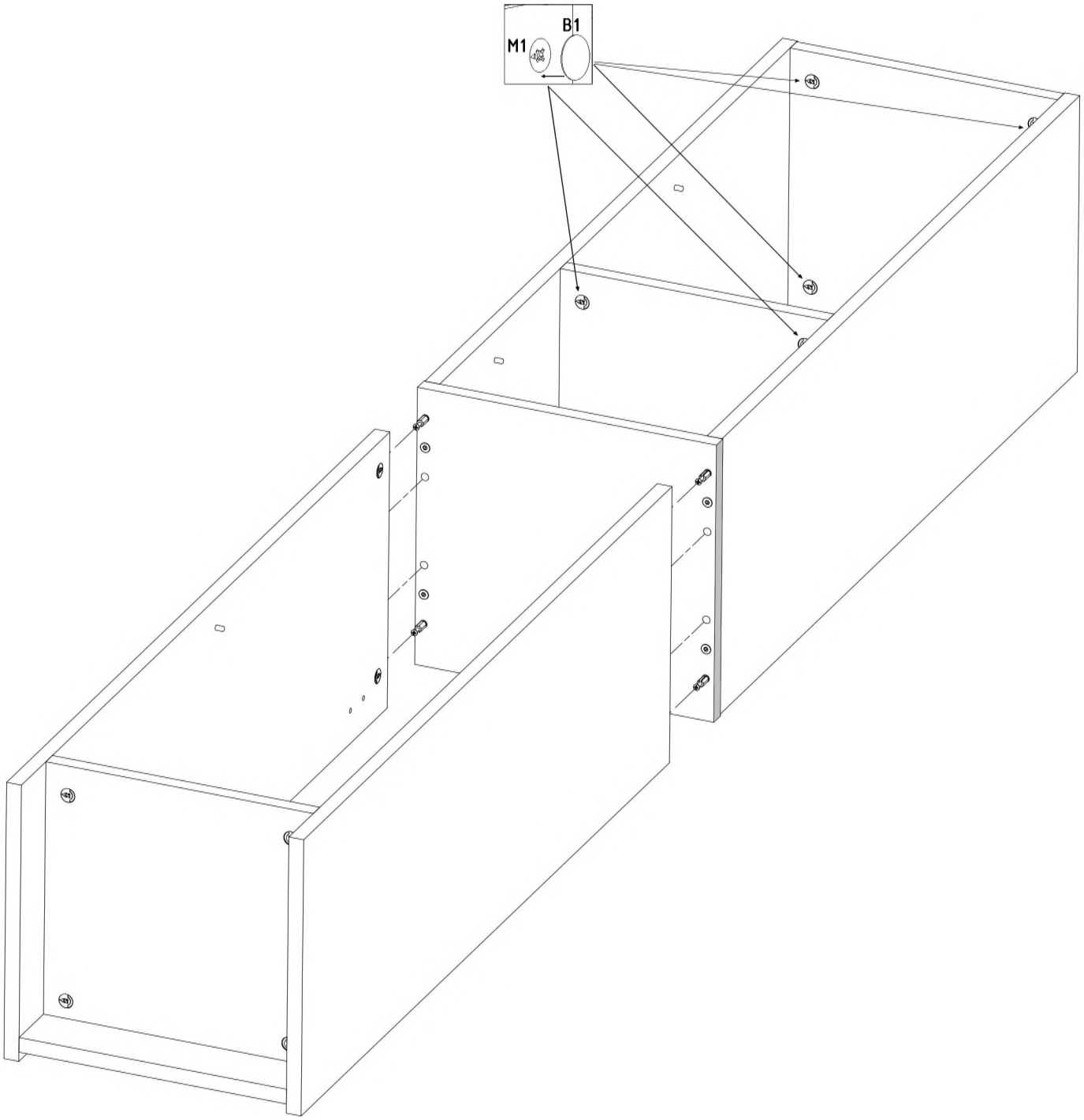


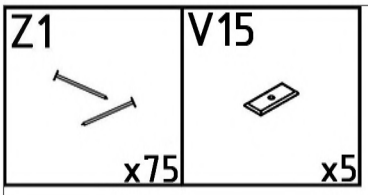


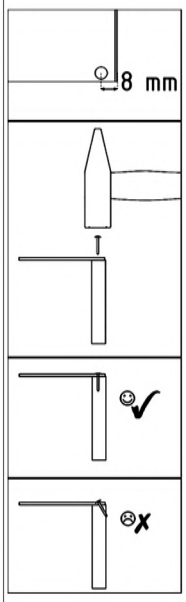

7

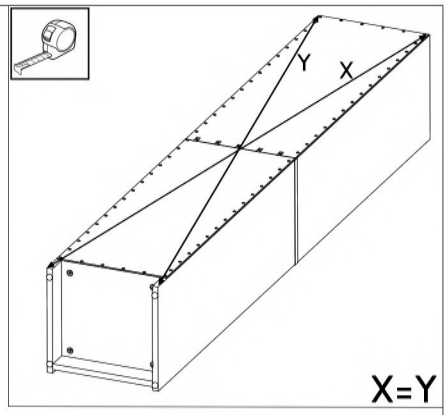

B1
ø17mm
x8

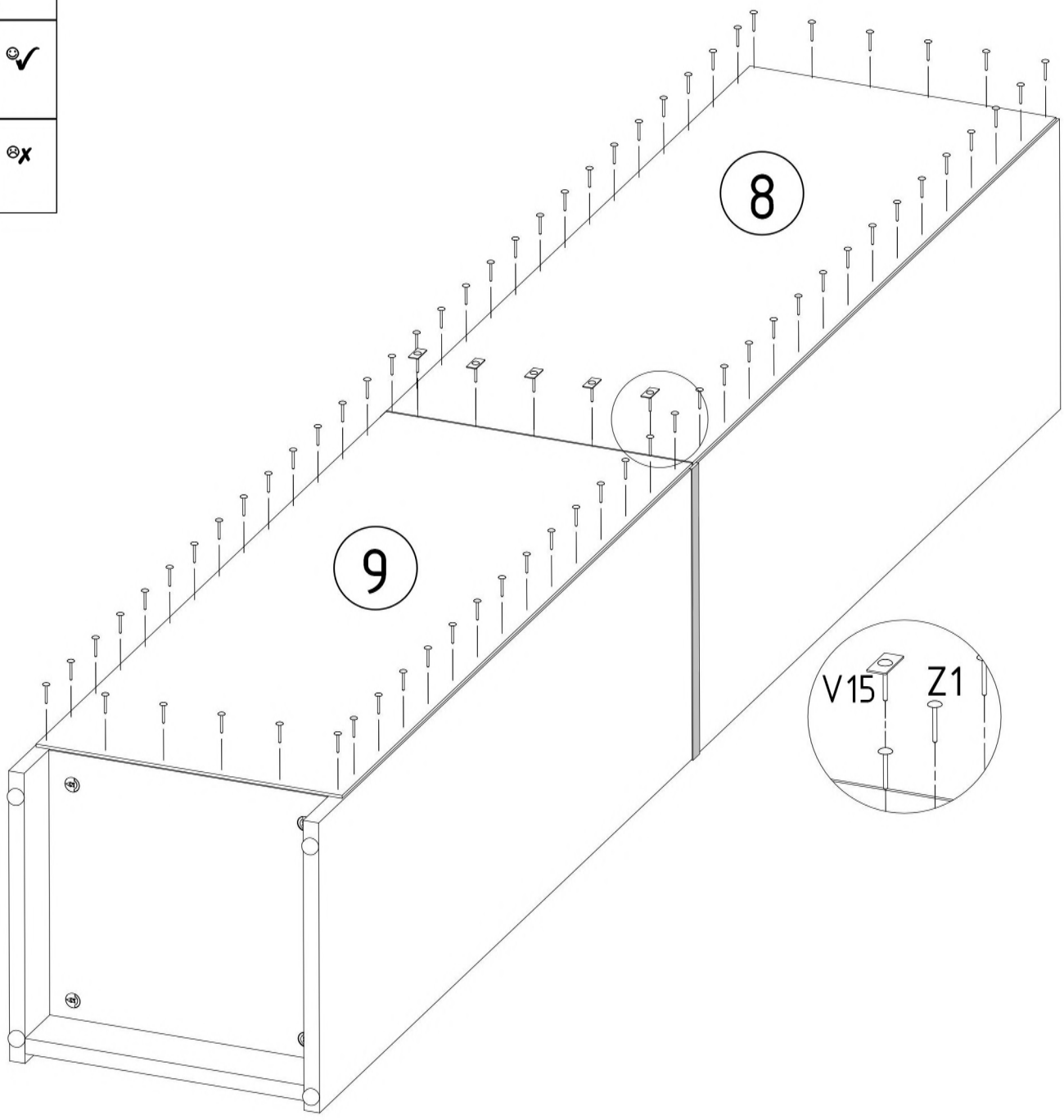



M1
B1

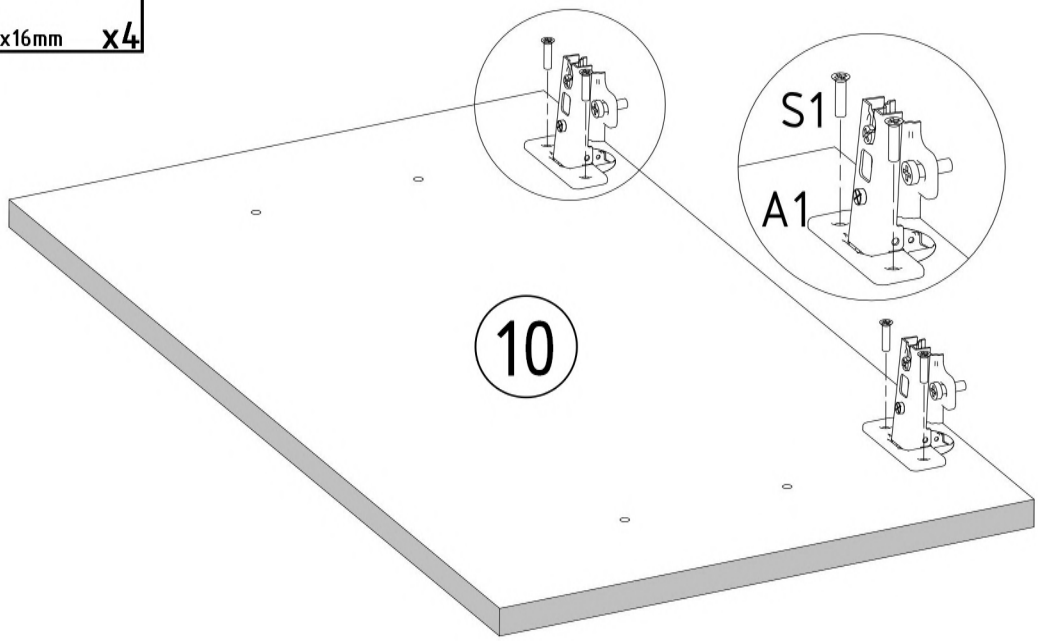

Z1
x75
V15
x5


8 mm

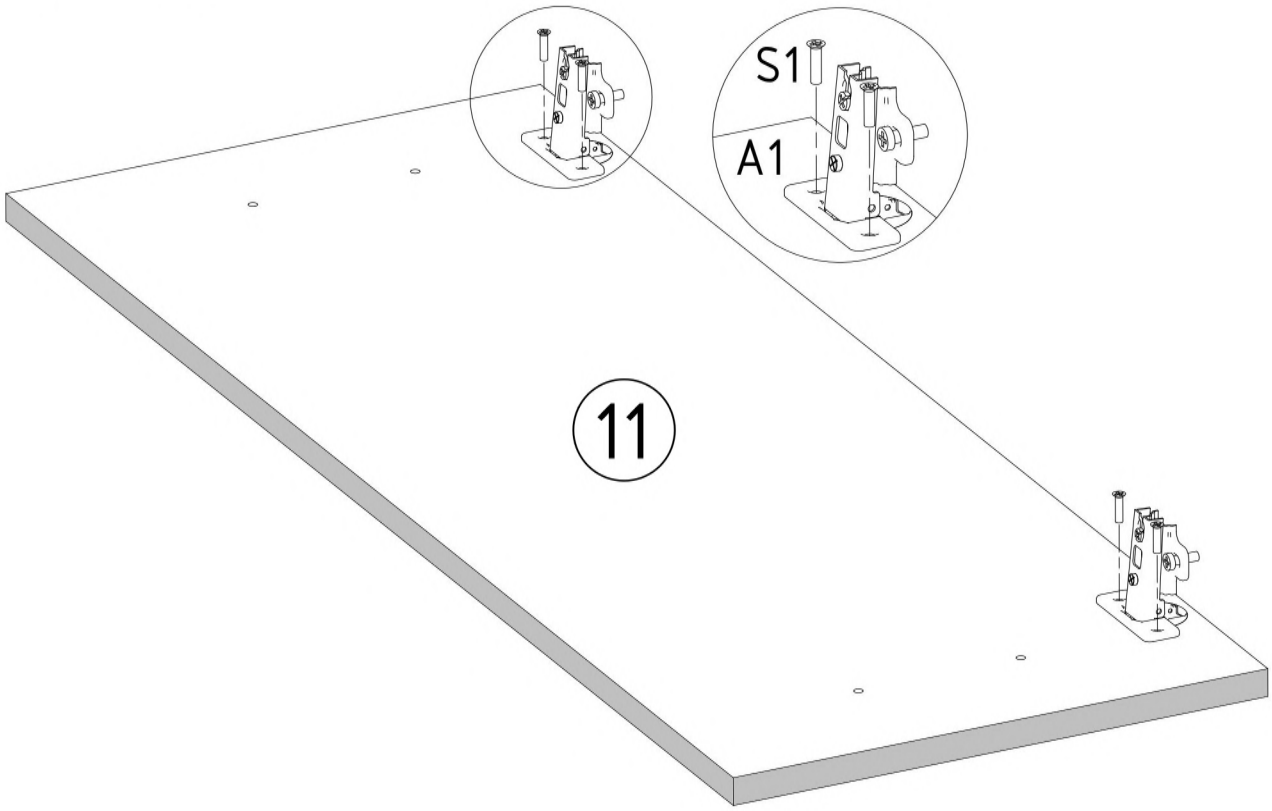

Y
X
X=Y


8
9
V15
Z1

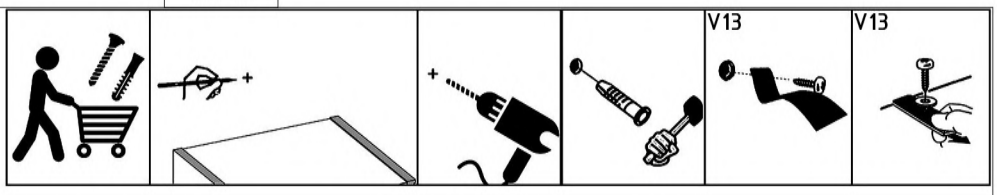
A1	S1
	
ZP x2	3,5x16mm x4

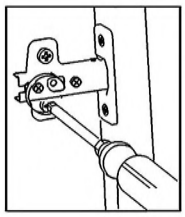


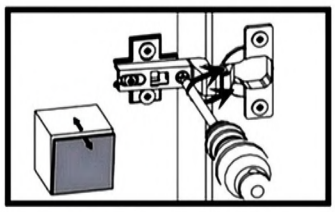
A1	S1
	
ZP x2	3,5x16mm x4

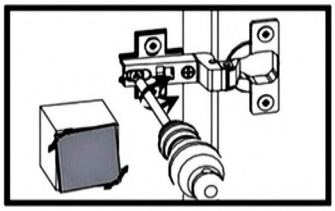


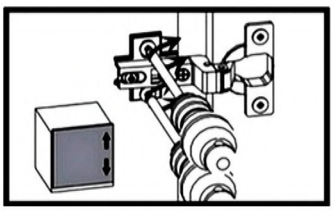
S2	U3	V13
		
4x27 mm x4	L=96/137mm x2	x1

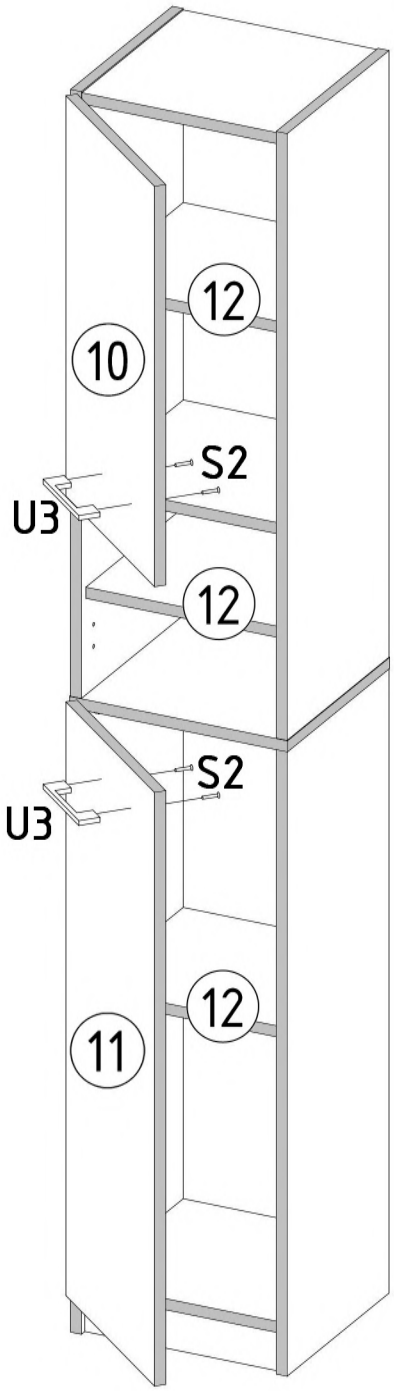


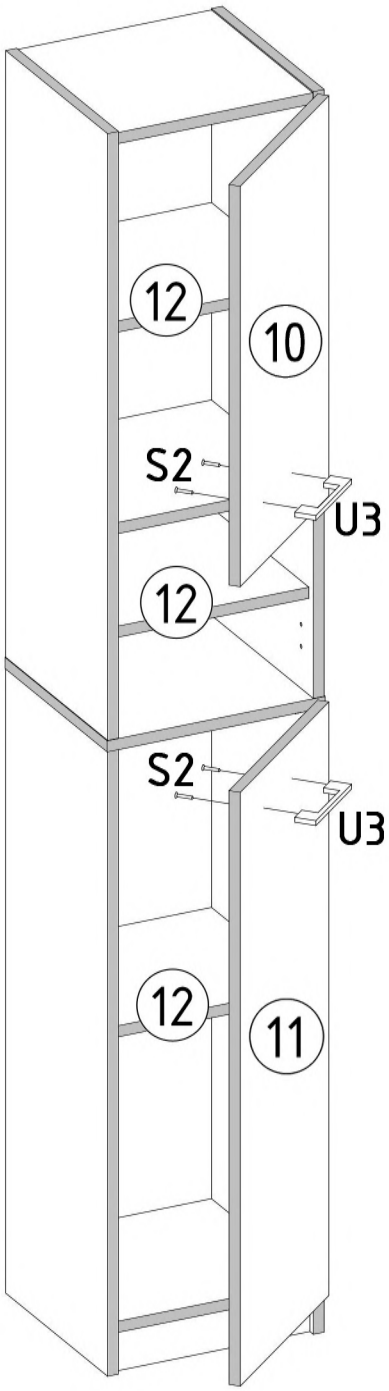




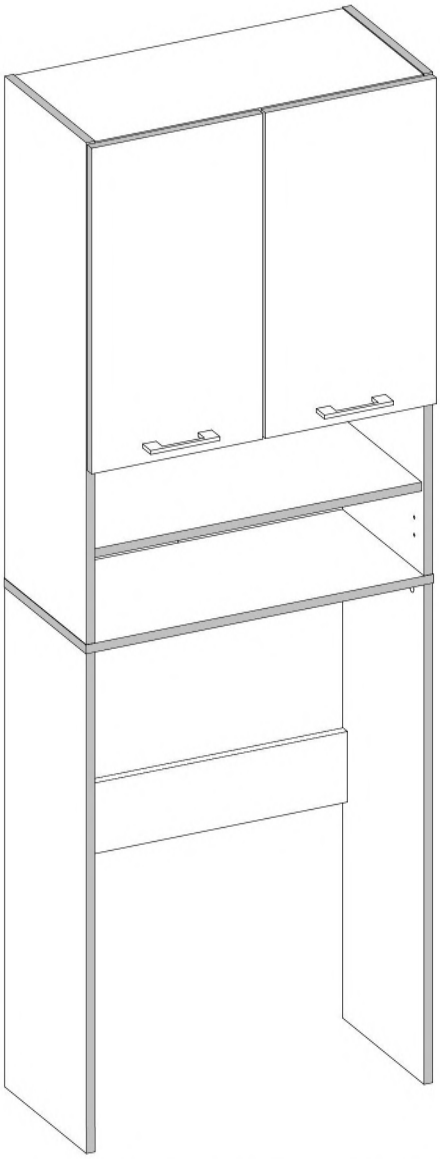


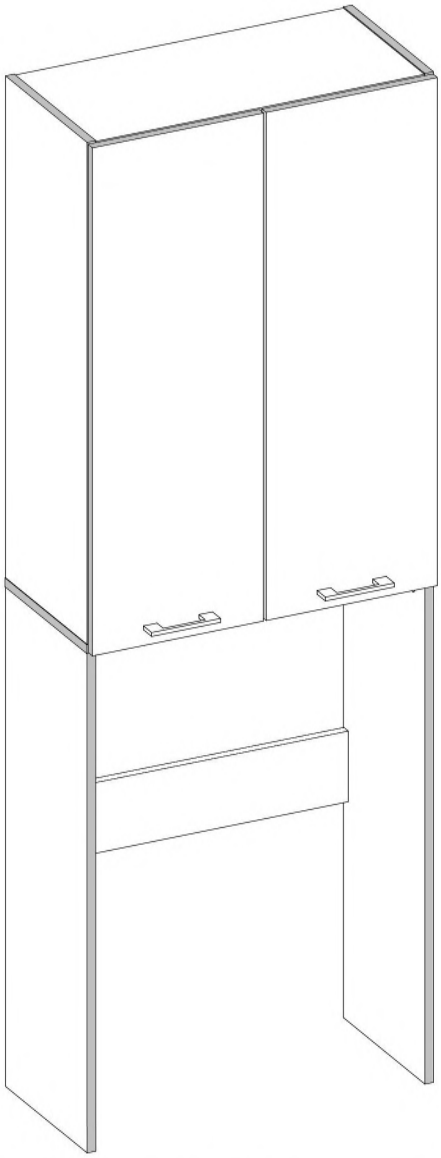


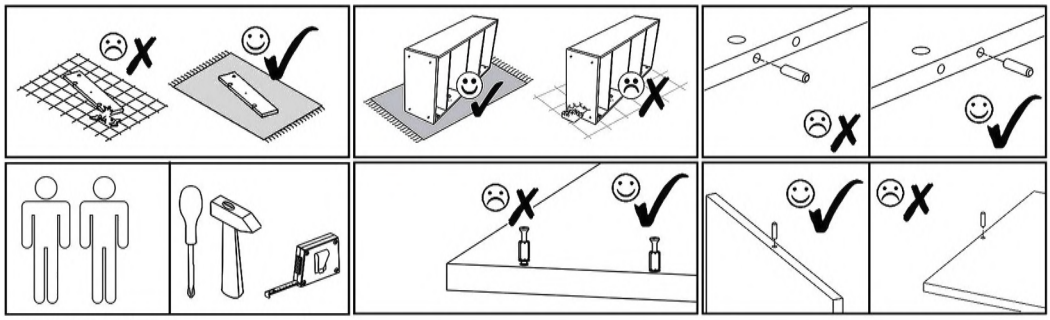




28/10/2022	POLA

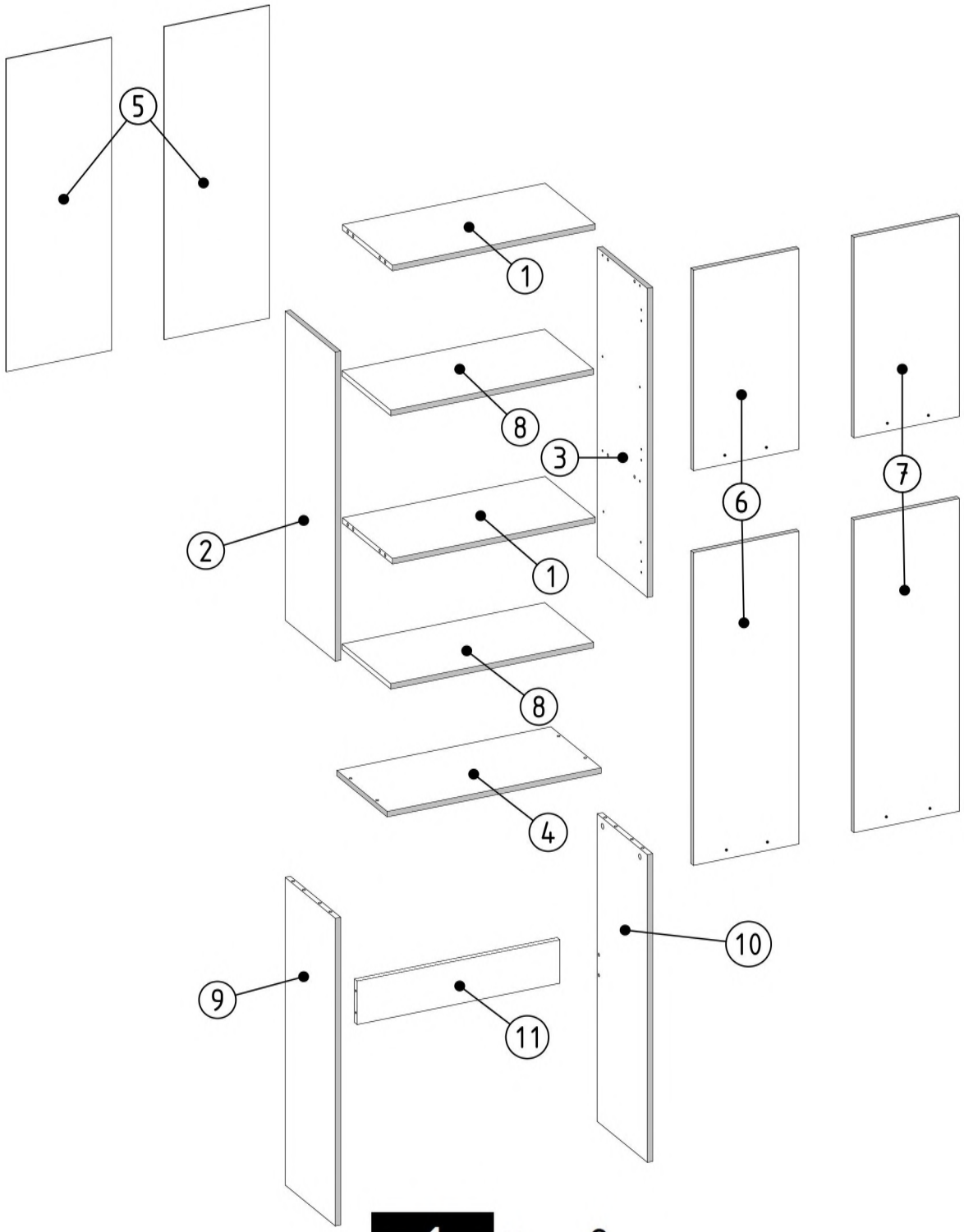






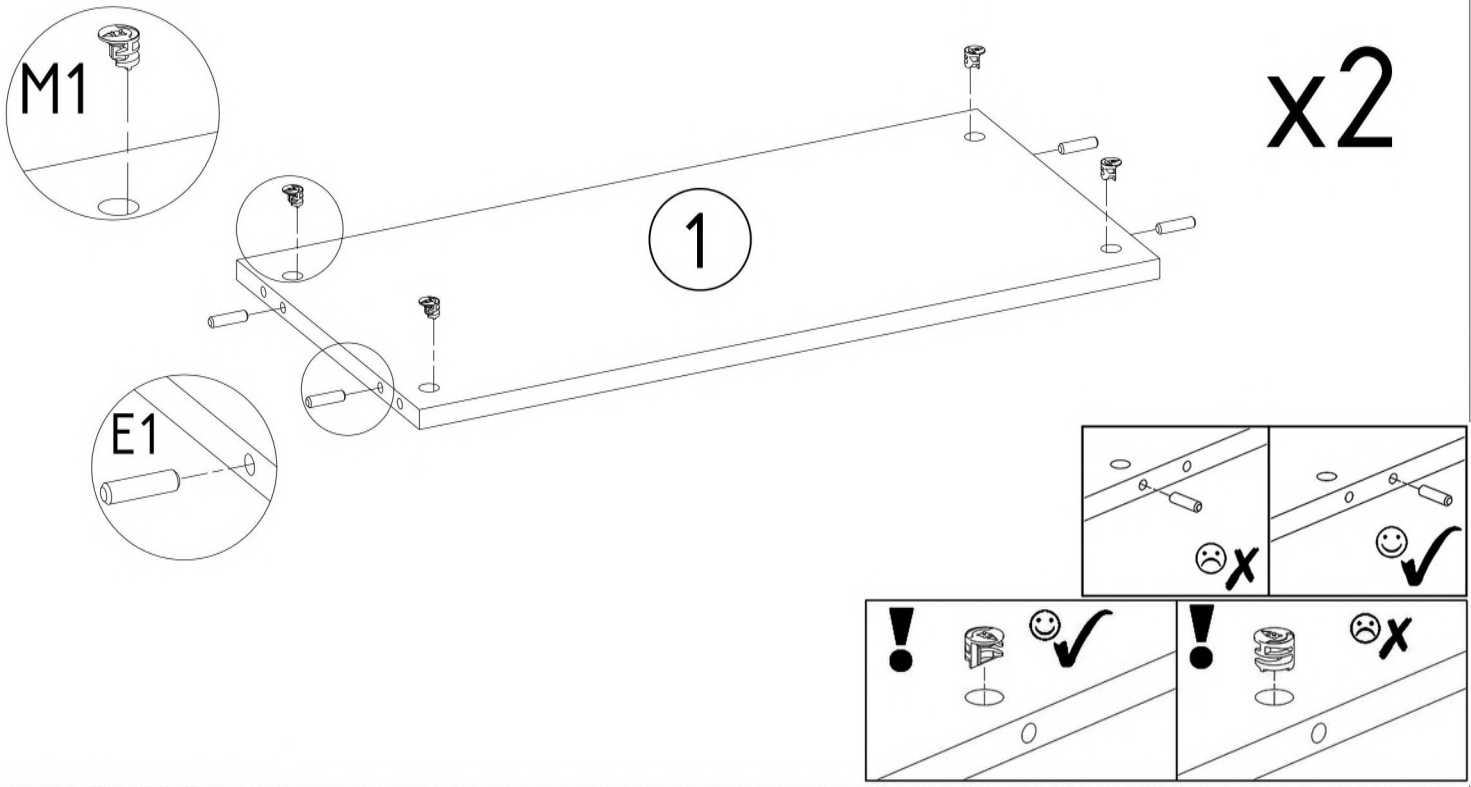
F2 x8 ø12 mm B,S-A x4	L1 L=860mm x1	T1 x4

N1 L=35mm x12	M1 12x15mm x12	A1 ZP x4	S1 3,5x16mm x8	E1 8x30mm x12	M2 x16 ø16mm B,S-A x8	U3 L=96/137mm x2	K1 GLUE x1
Z1 x60	F1 7x50mm x8	K7 5x16mm x8	F3 x1	S5 4x27 mm x4	F5 x8 ø 5mm B,S-A x4	Z3 x2	S4 4x30 mm x6

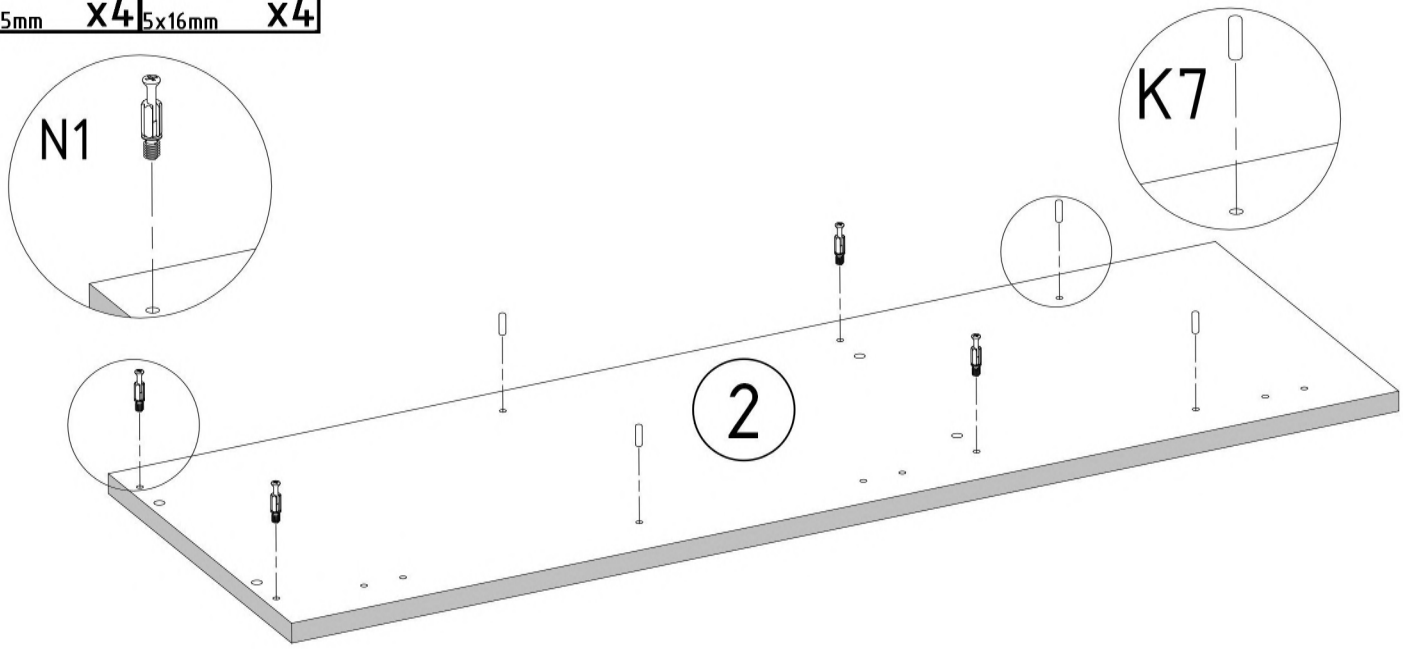


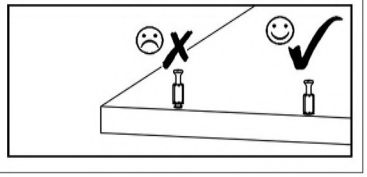
1	x	2			
2	x	1			
3	x	1			
4	x	1	9	x	1
5	x	2	10	x	1
6	x	1	11	x	1
7	x	1			
8	x	2			

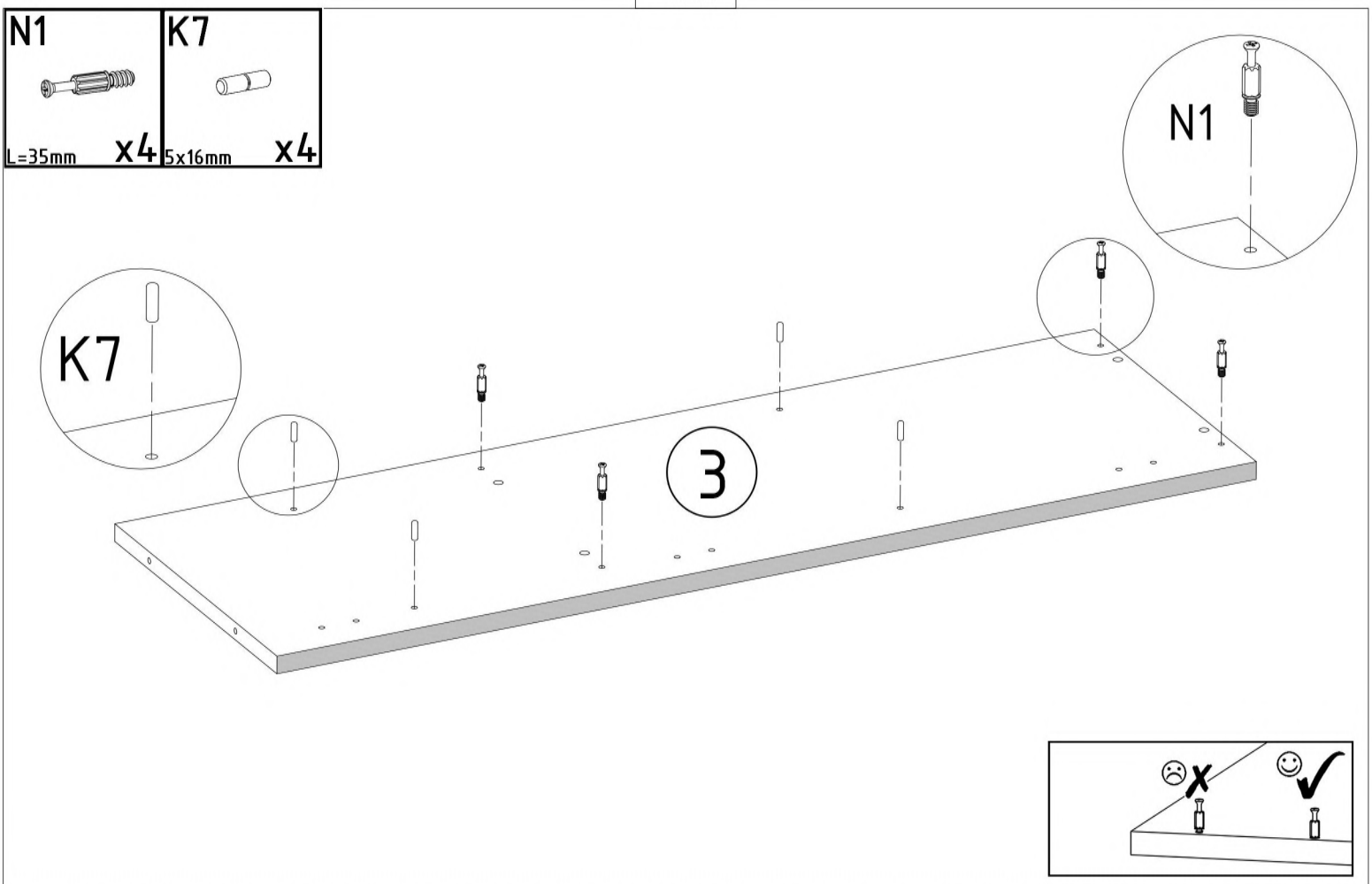
M1	E1
12x15mm x8	8x30mm x8

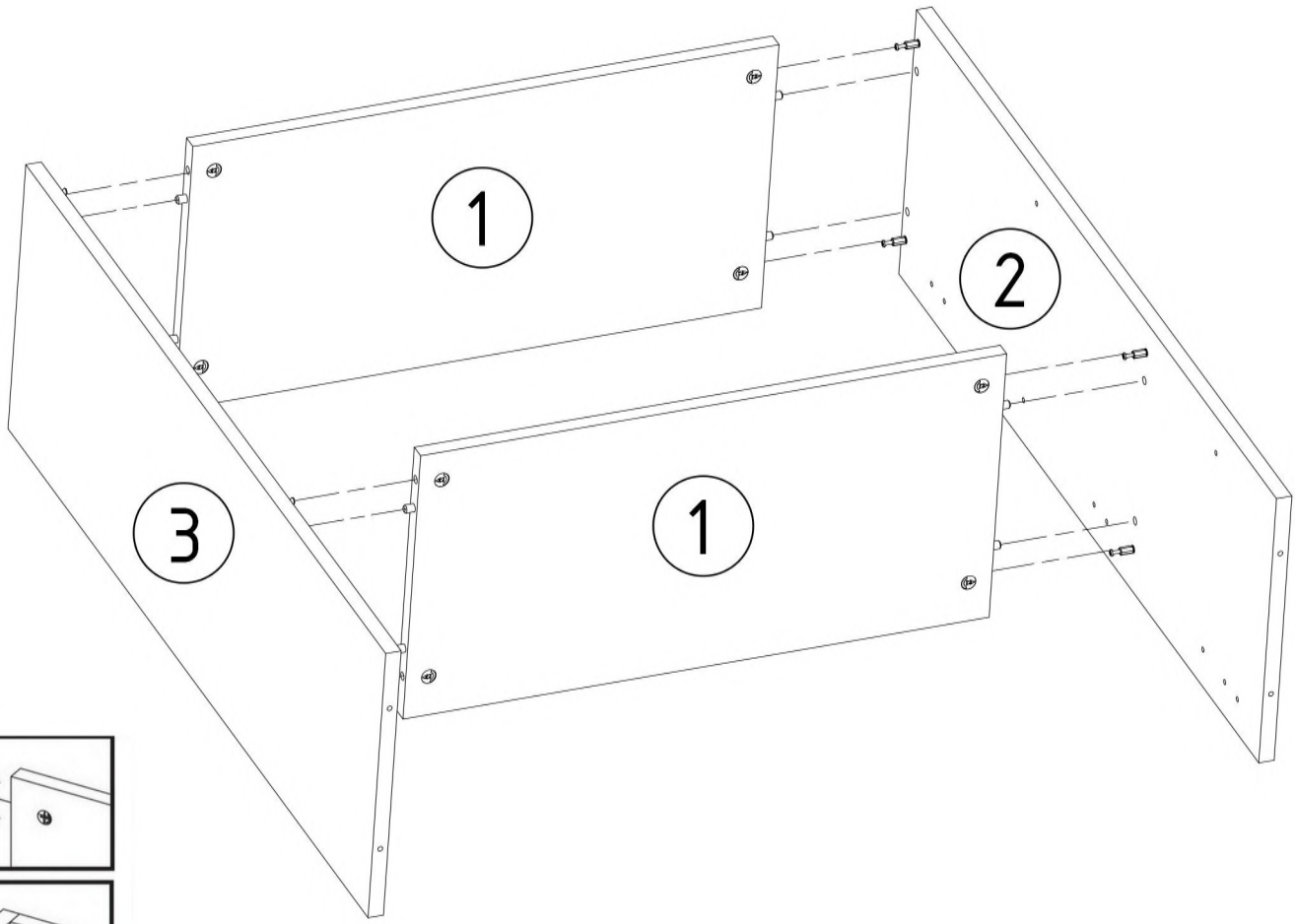


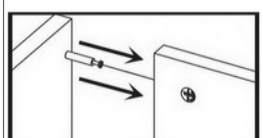
N1	K7
L=35mm x4	5x16mm x4

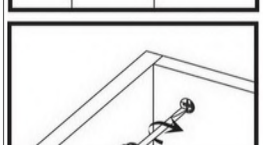


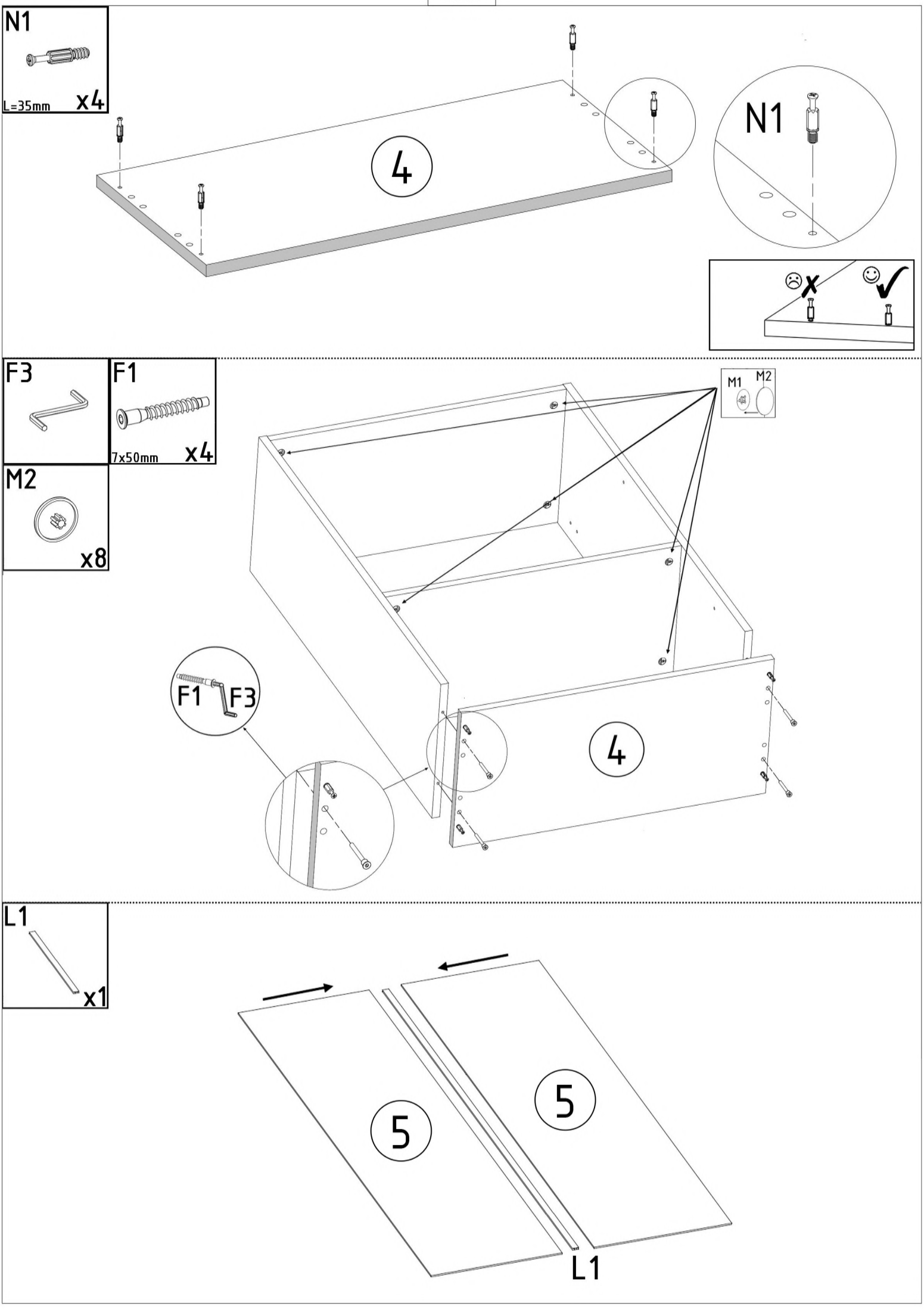


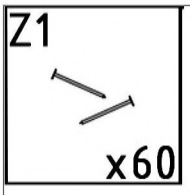

N1
L=35mm
x4
K7
5x16mm
x4
N1
K7
3

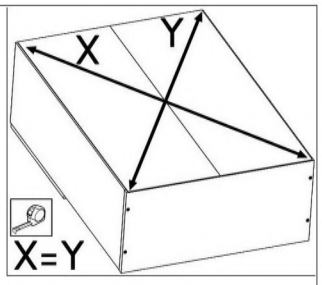

1
2
3
1

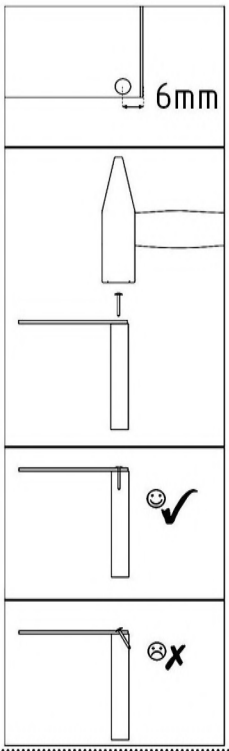


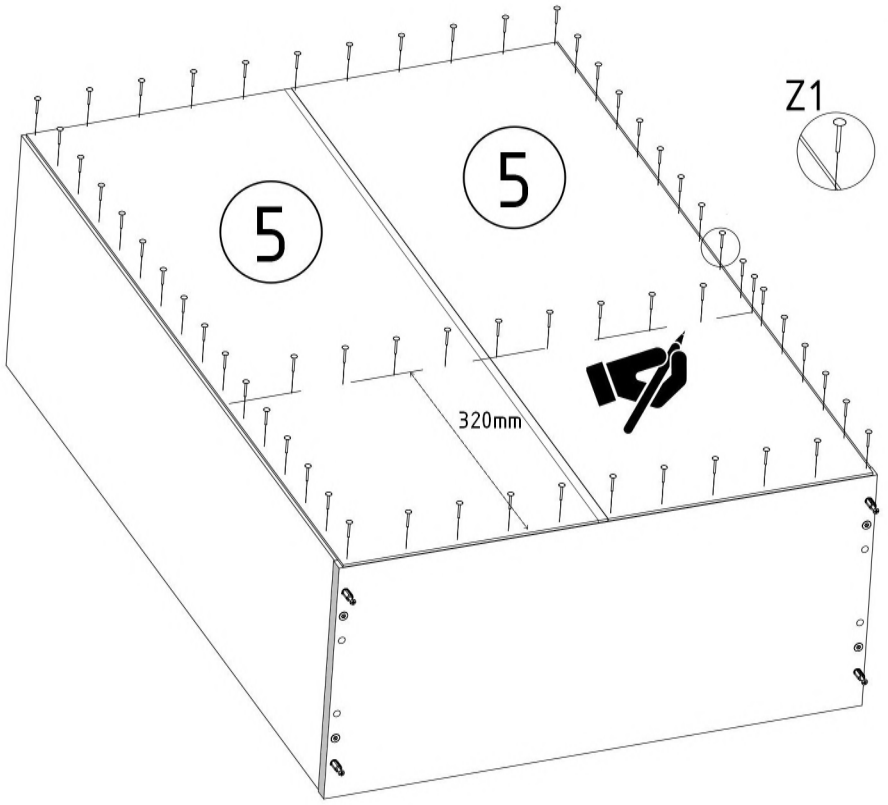


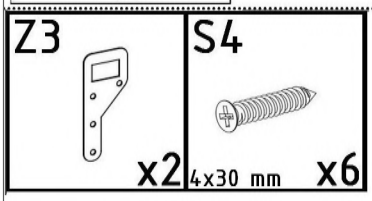

N1
L=35mm
x4
4
N1
F3
F1
7x50mm
x4
M2
x8
M1
M2
F1
F3
4
L1
x1
5
5
L1

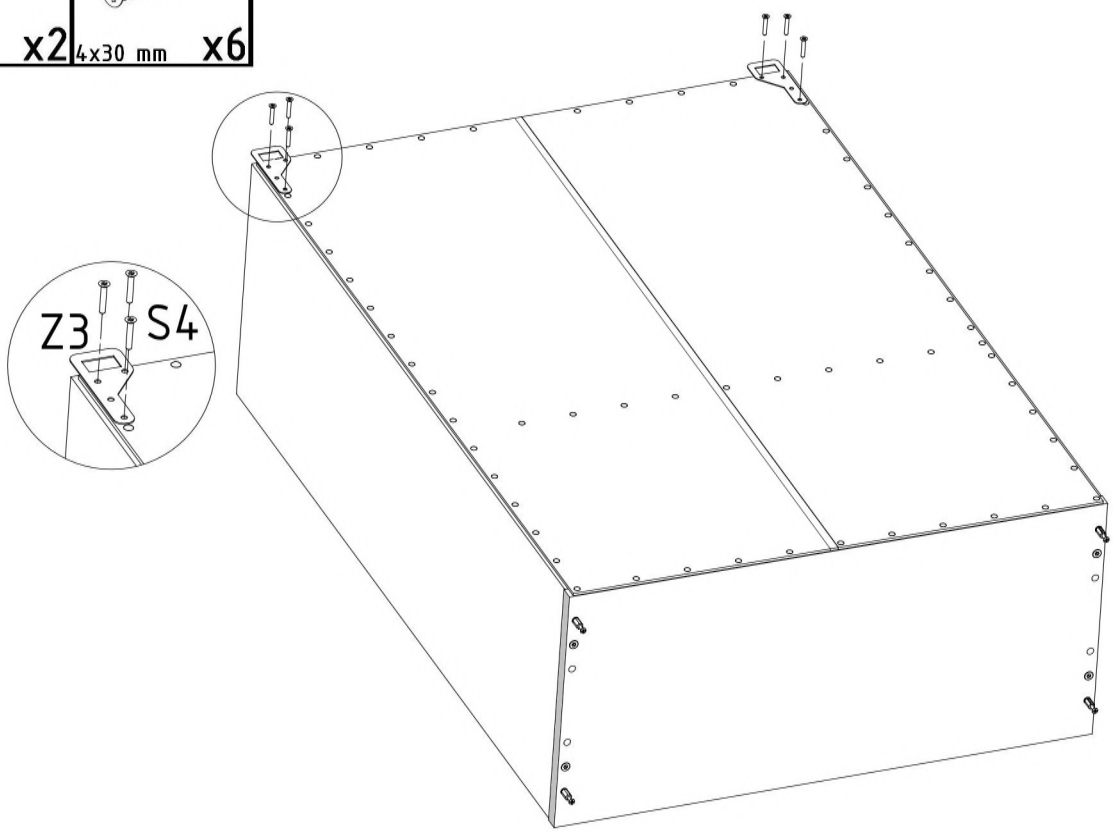

Z1
x60


X
Y
X=Y

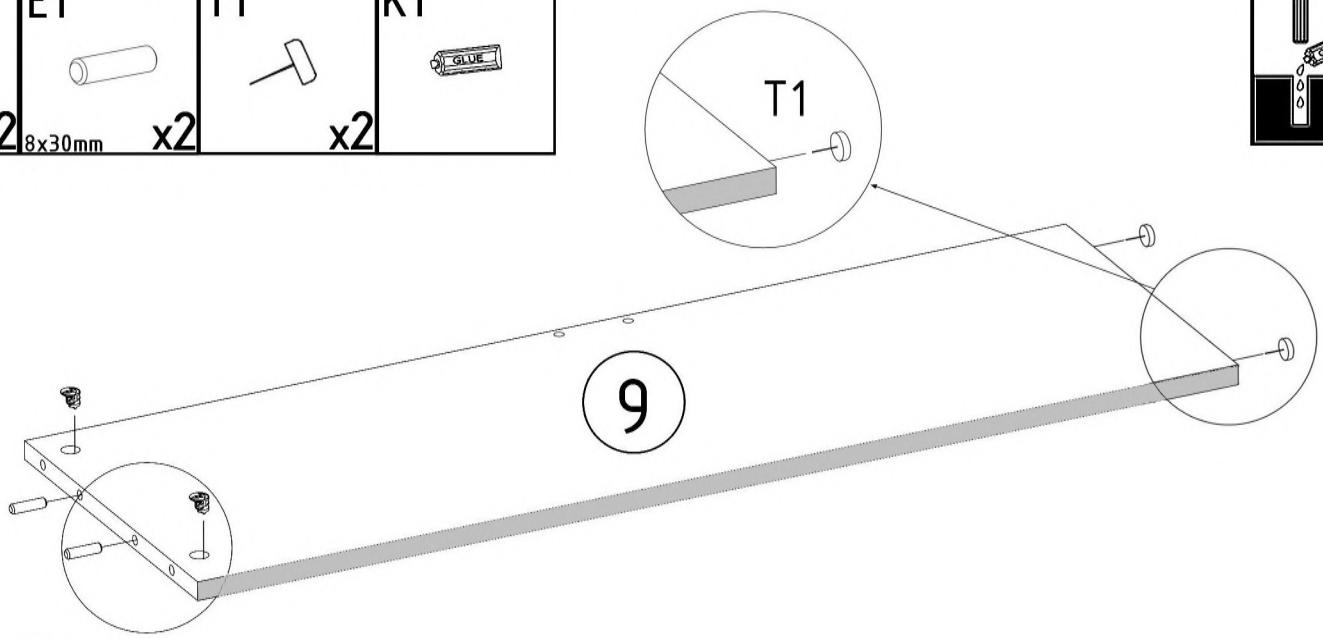

6mm

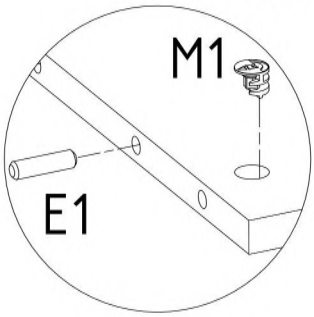

5
5
Z1
320mm

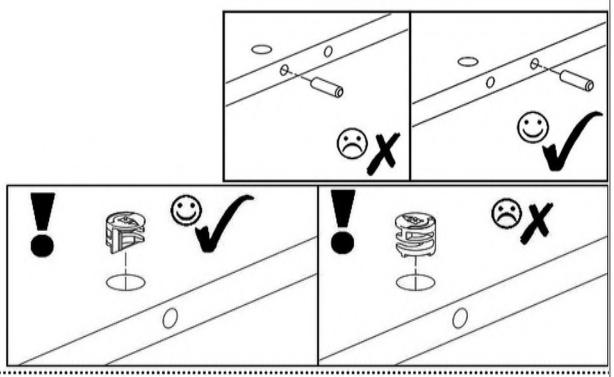

Z3
x2
S4
4x30 mm
x6


Z3
S4

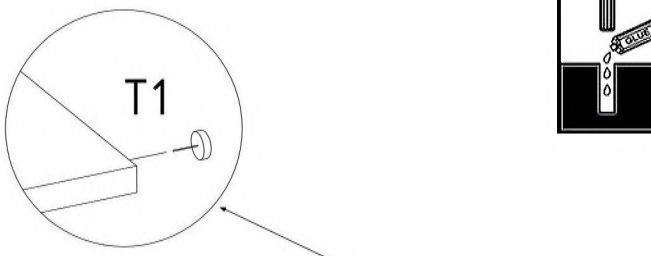
M1	E1	T1	K1
12x15mm x2	8x30mm x2	x2	GLUE

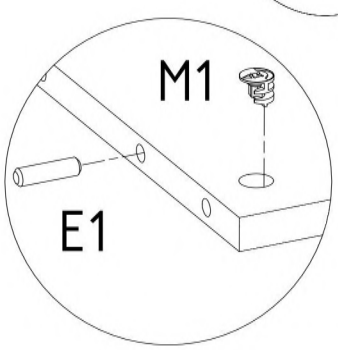


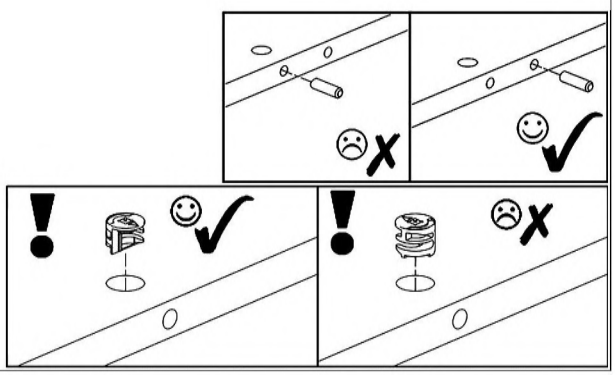




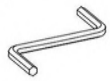
M1	E1	T1	K1
12x15mm x2	8x30mm x2	x2	GLUE



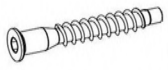




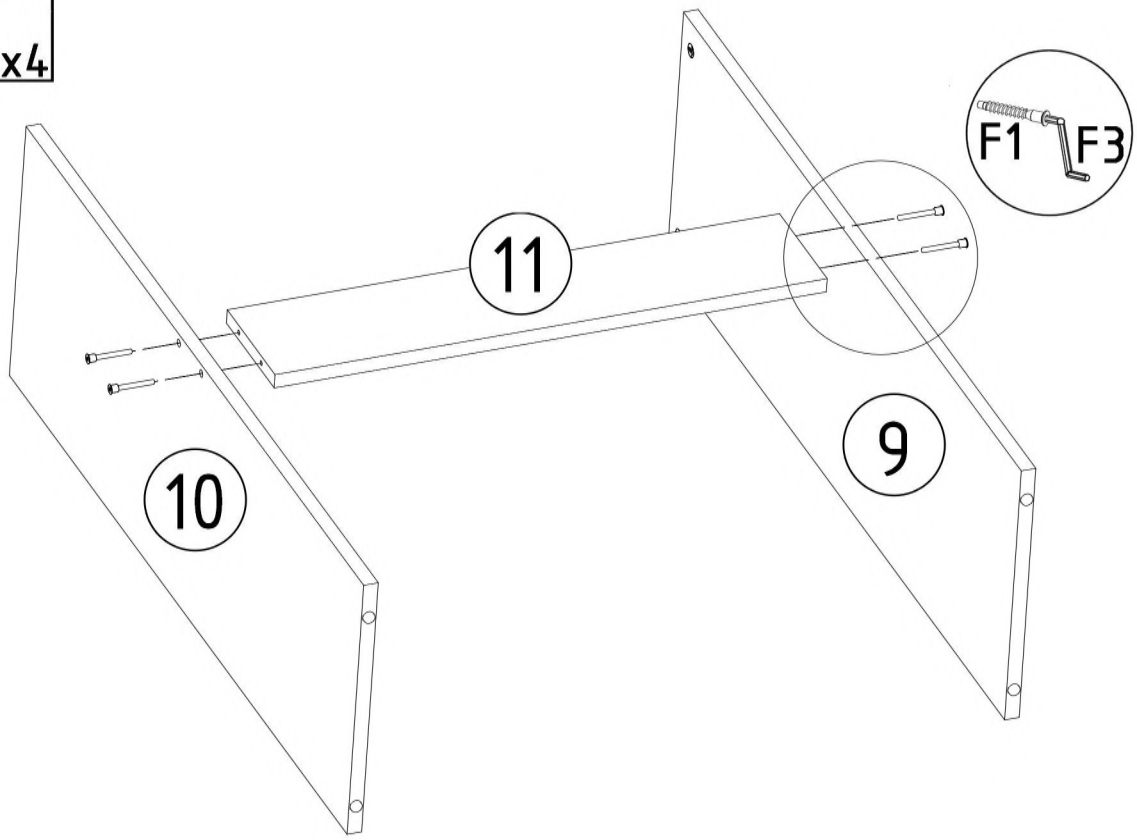
F3



F1



7x50mm x4



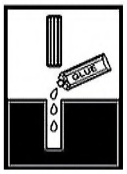
K1

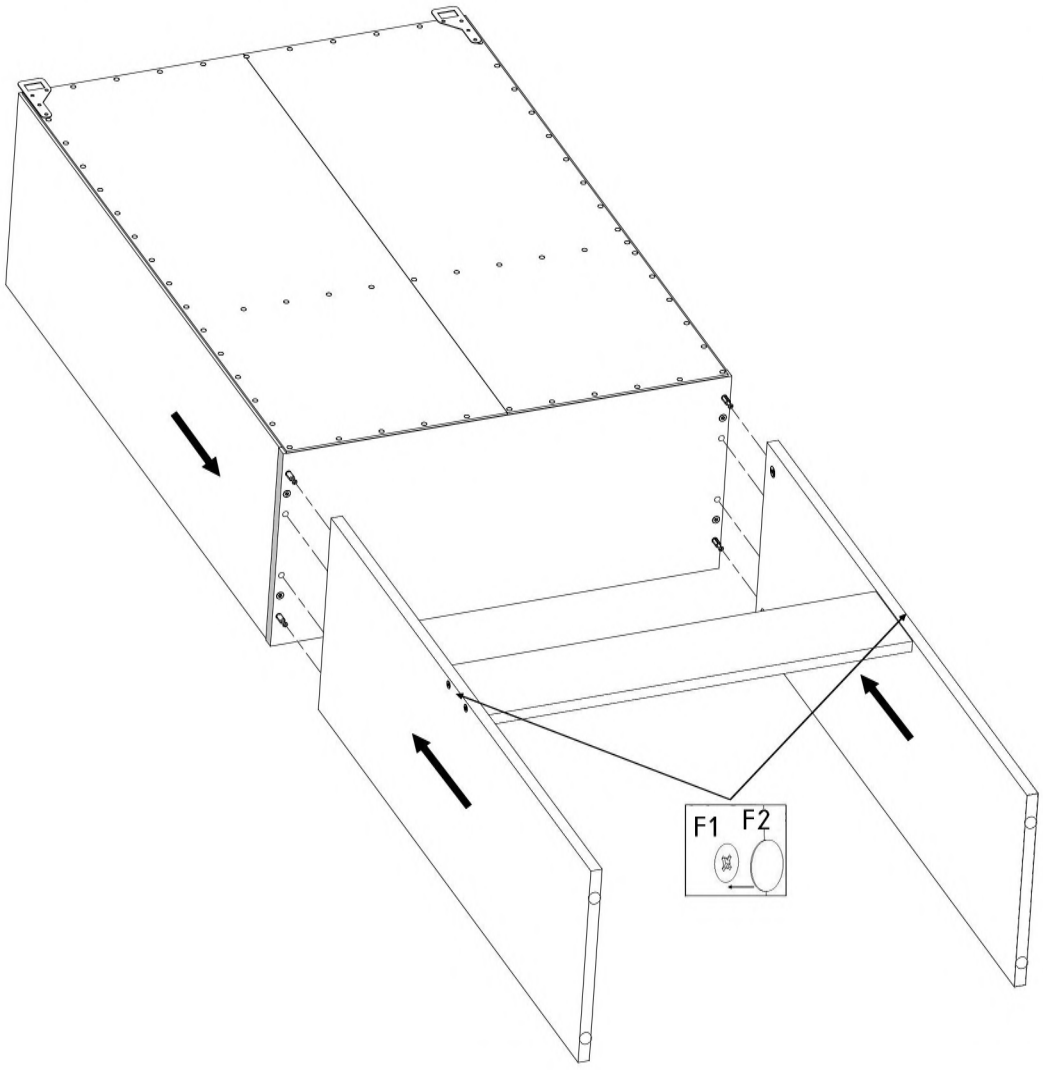


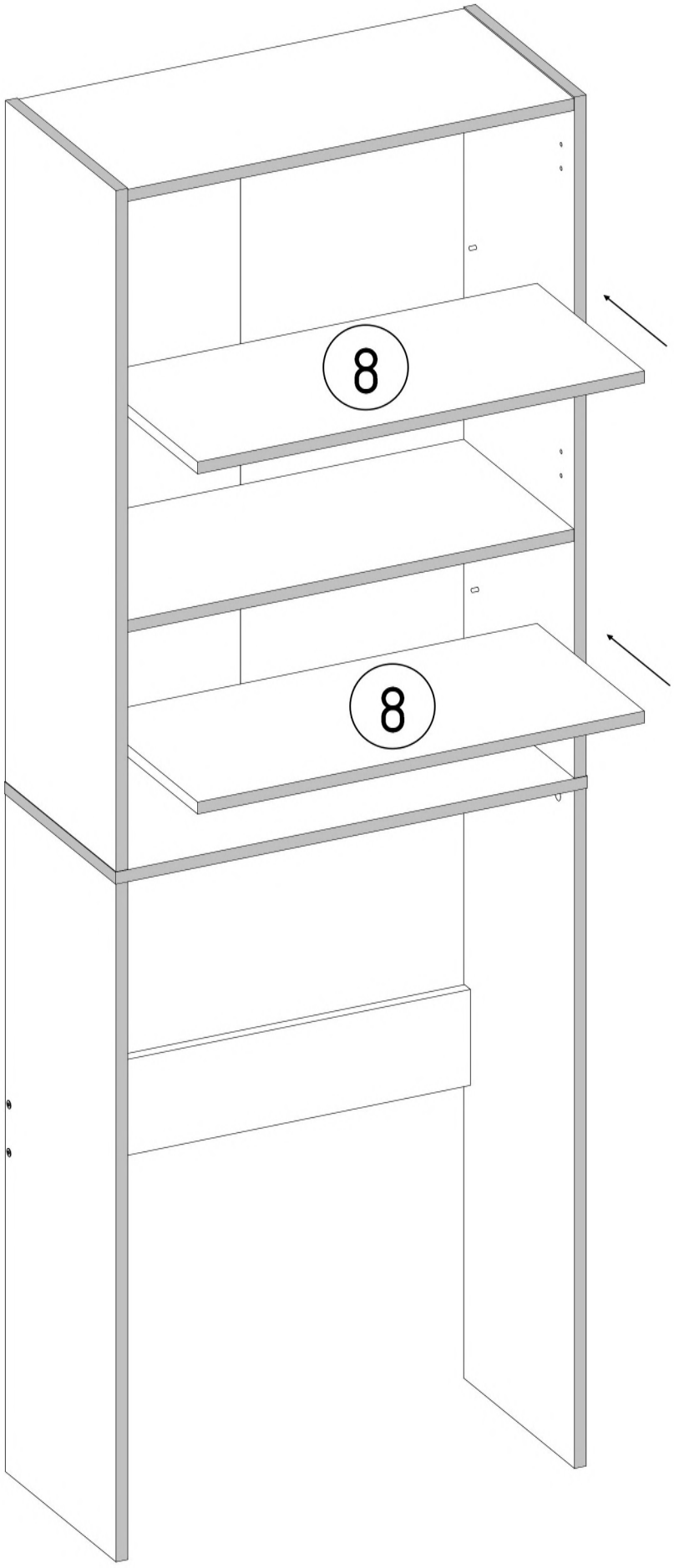
F2 x8



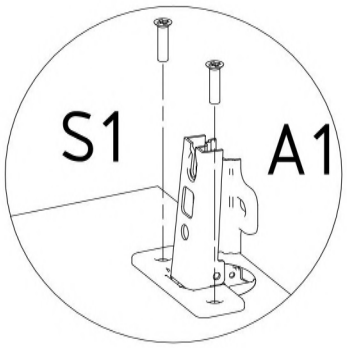
x4



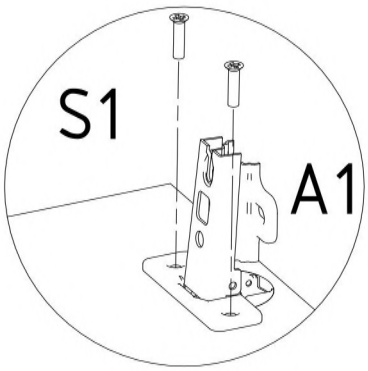


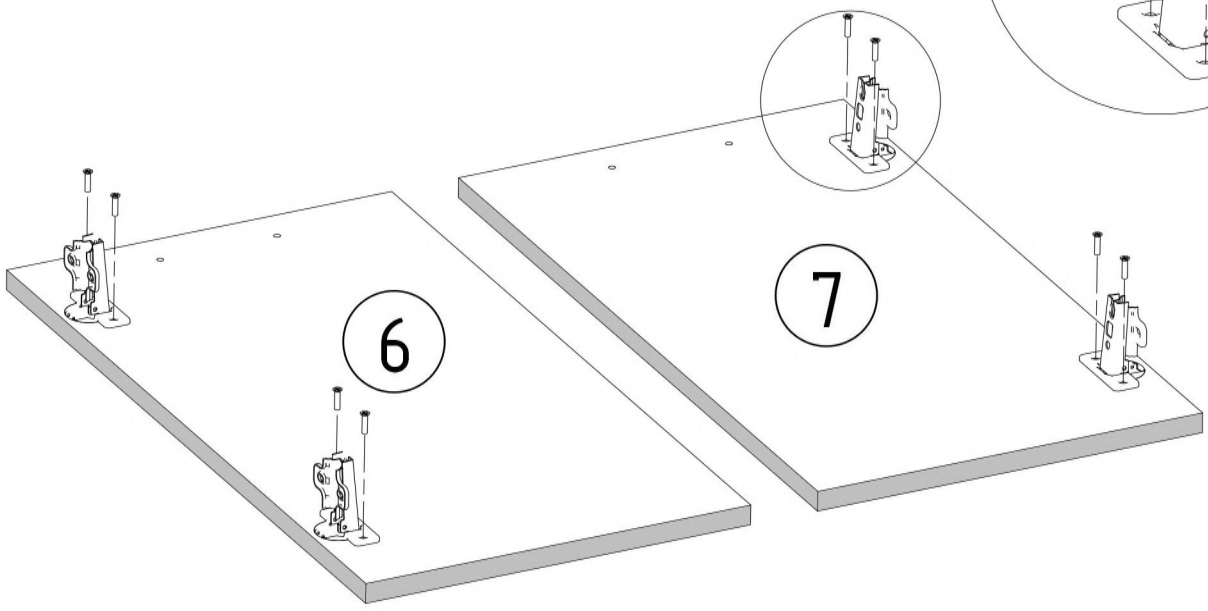

8
8

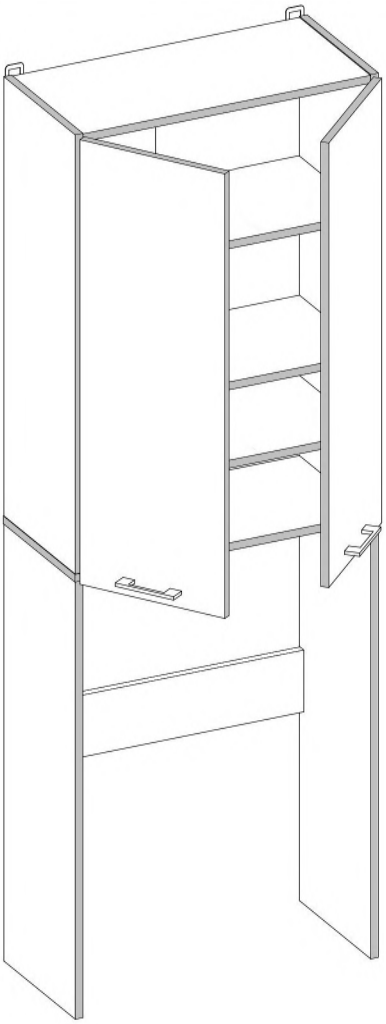
A1	S1
	
ZP x4	3,5x16mm x8

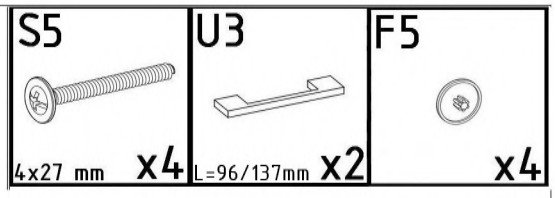


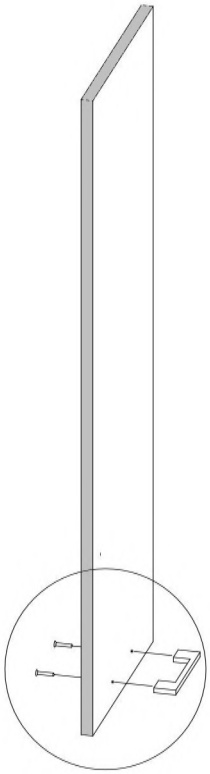


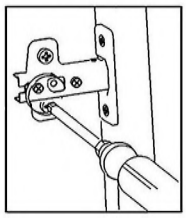


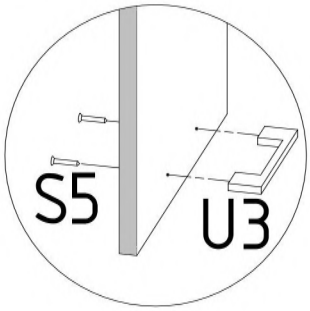


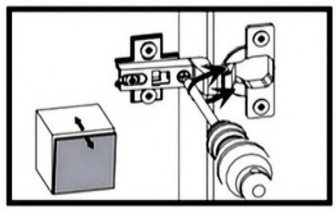


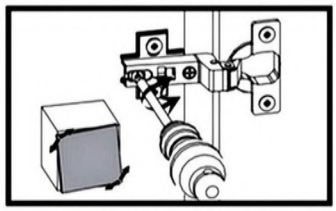

S5
4x27 mm
x4
U3
L=96/137mm
x2
F5
x4

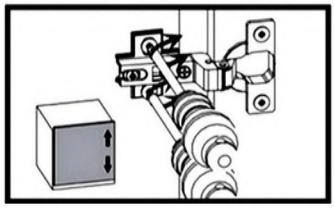


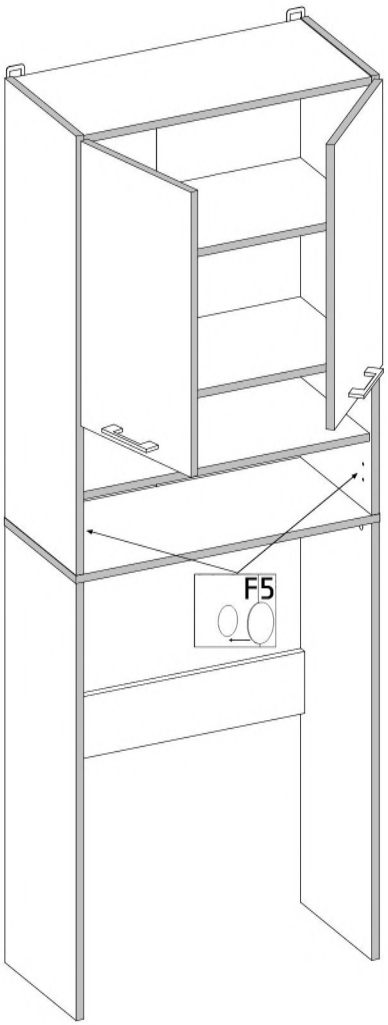


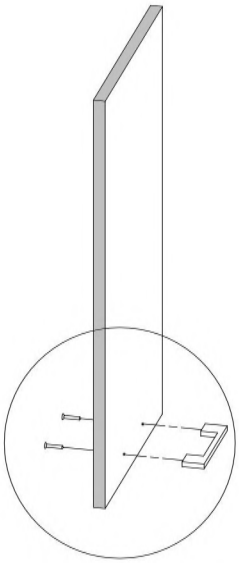

S5
U3

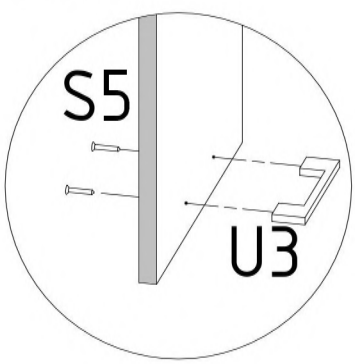


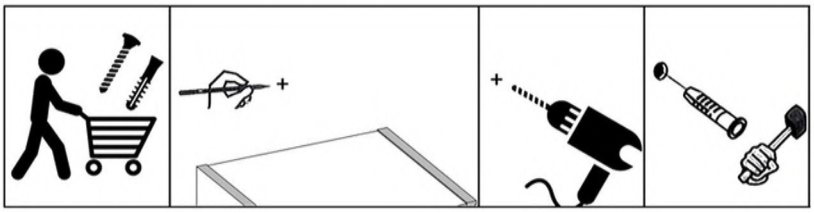


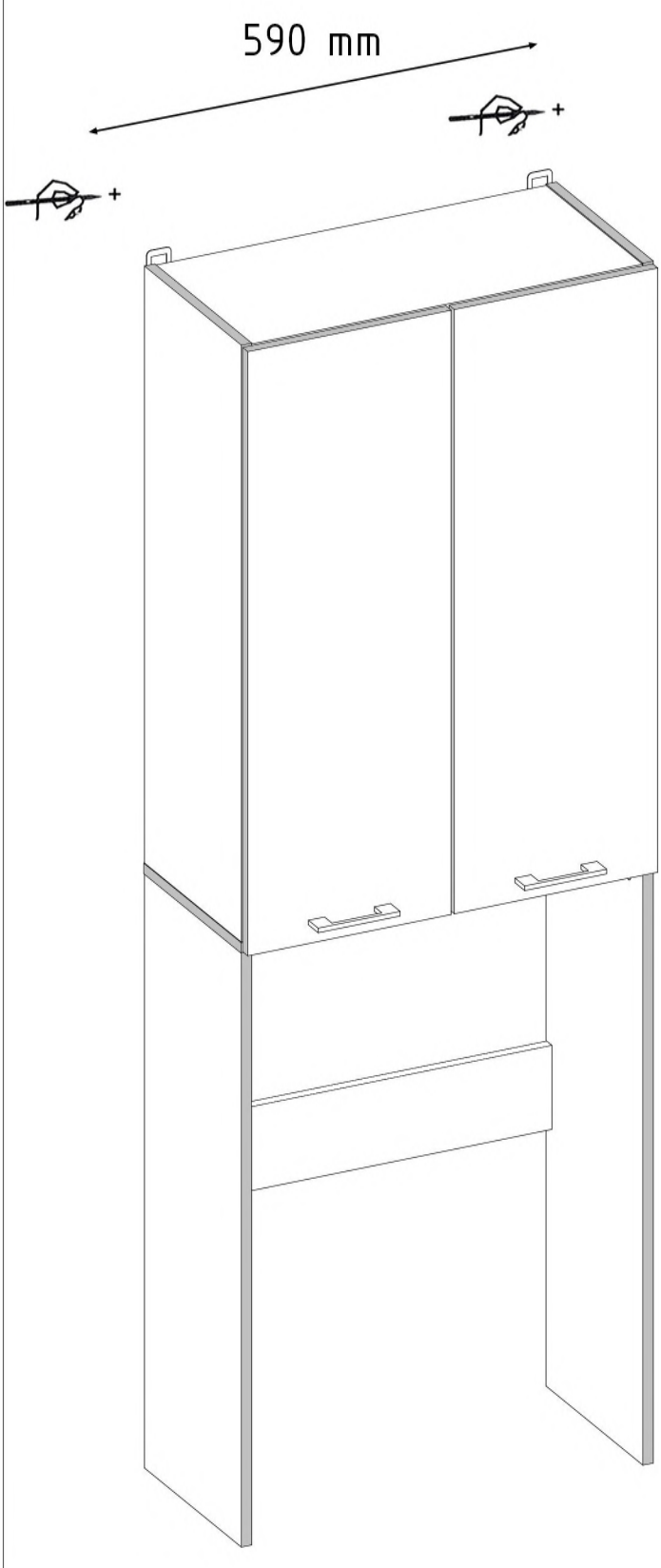


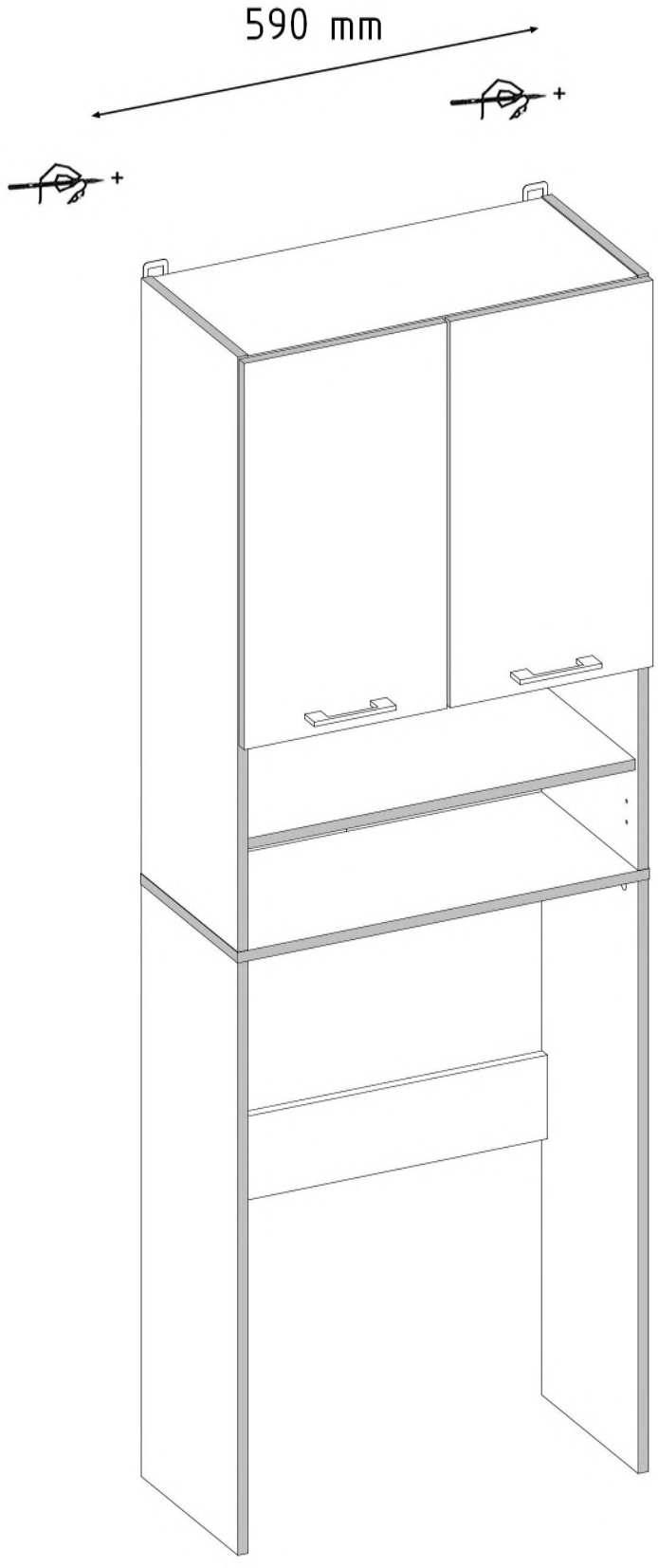

F5




S5
U3




590 mm


590 mm