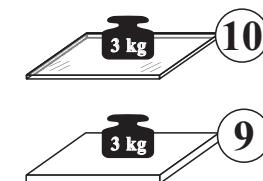
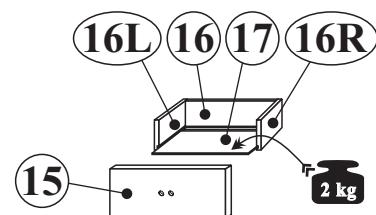
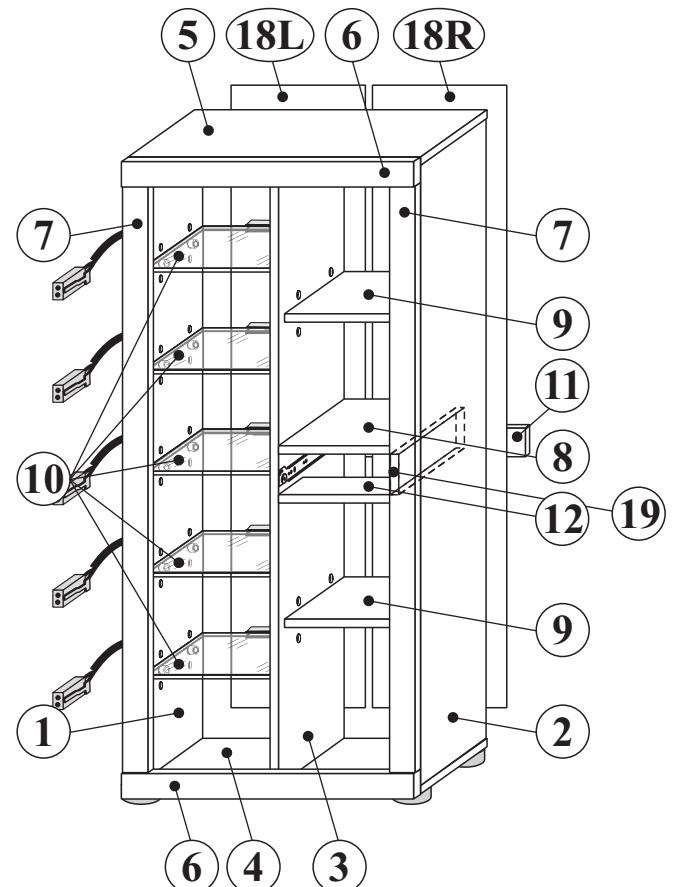
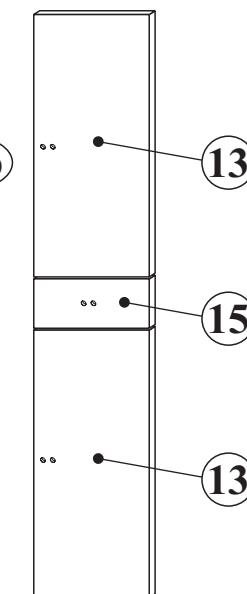
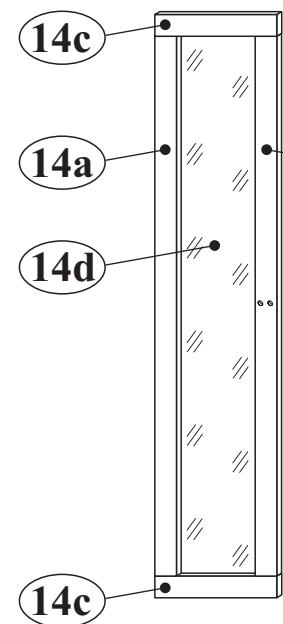


1,2	1950	350	2	2/4
3	1950	330	1	2/4
4,5	920	350	2	1/4
6	921	80	2	1/4
7	1821	80	2	2/4
8	436,5	329	1	1/4
9	436	320	2	1/4
10	436	310	5	1/4
11	888	100	1	1/4
12	436,5	100	1	1/4
13	830	375	2	1/4
14a,14b	1695	60	2	2/4
14c	375	60	2	1/4
14d	1725	285	1	2/4
15	375	149	1	1/4
16L,16R	302	100	2	1/4
16	314	100	1	1/4
17	325	300	1	1/4
18L,18R	1959	448	2	2/4
19	140	329	1	1/4



NR 1
(B1) $\phi 8 \times 28\text{mm}$ x31
(C14) $\phi 20\text{mm}$ x20
(M1) $\phi 15 \times 12\text{mm}$ x30
(G5) x16
(T1) 5x39mm x22
(W2) x20
(J23) x18
(W1) x8
(S6) 3,0x20 x23
(T12) L-48 x4
(F1) x7
(B22) $\phi 8 \times 35$ x4
(F33) x16
(P13) 3,5x13 x64

NR 2
(R21) L-300 mm x1L/1R
(E24) 6x11 x6
(S3) 3,5x13 x2
(P10) 3x13mm x4

NR 3
(U84) x4
(P4) 4x25 x8

NR 4
(M2) $\phi 12 \times 10\text{mm}$ x2
(T2) 5x35mm x2
(P5) 4x30 x2

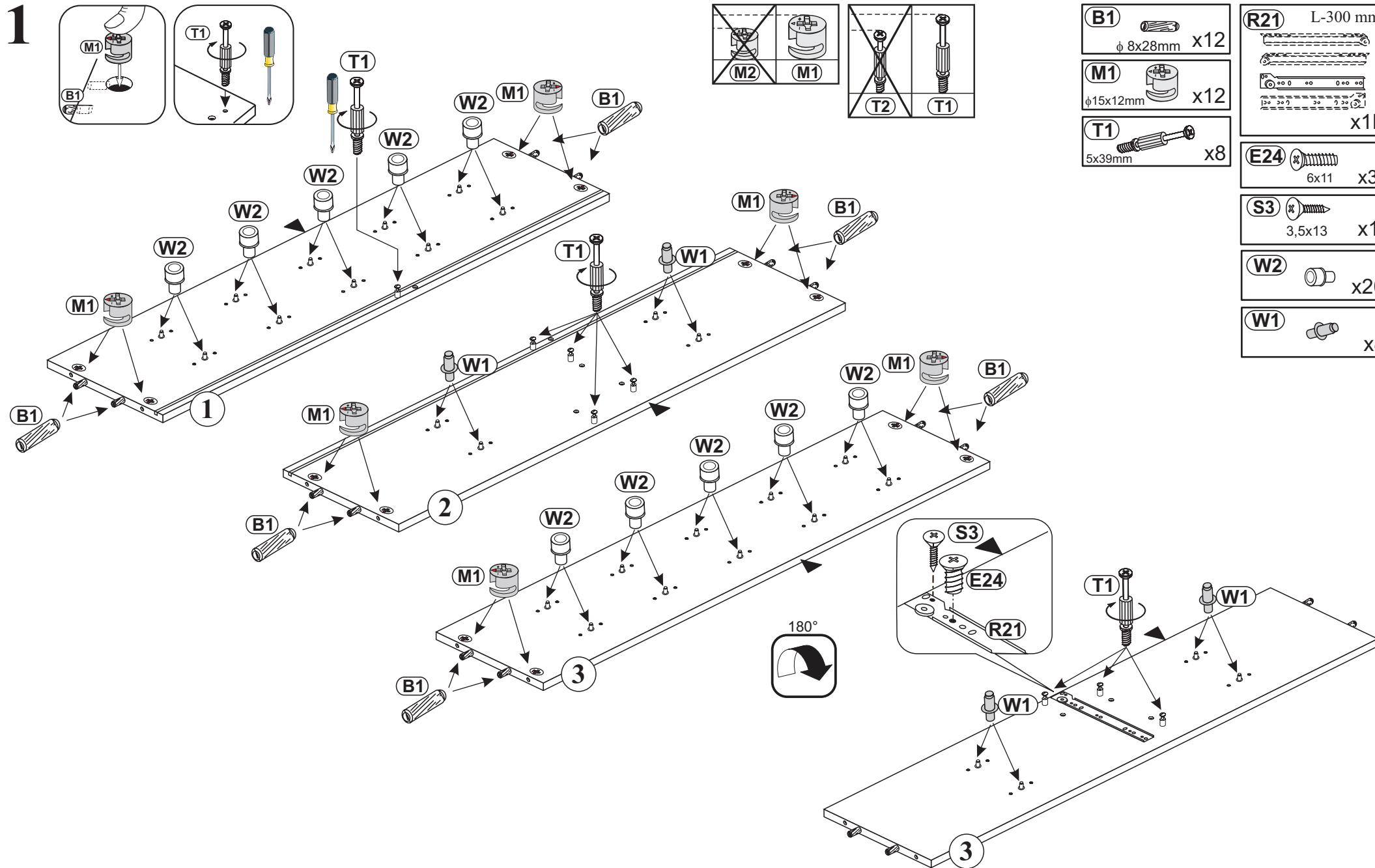
NR 5
(J11) x1
(P13) $\varnothing 3,5 \times 13\text{ mm}$ x2
(F10) x6
(P4) 4x25 x6

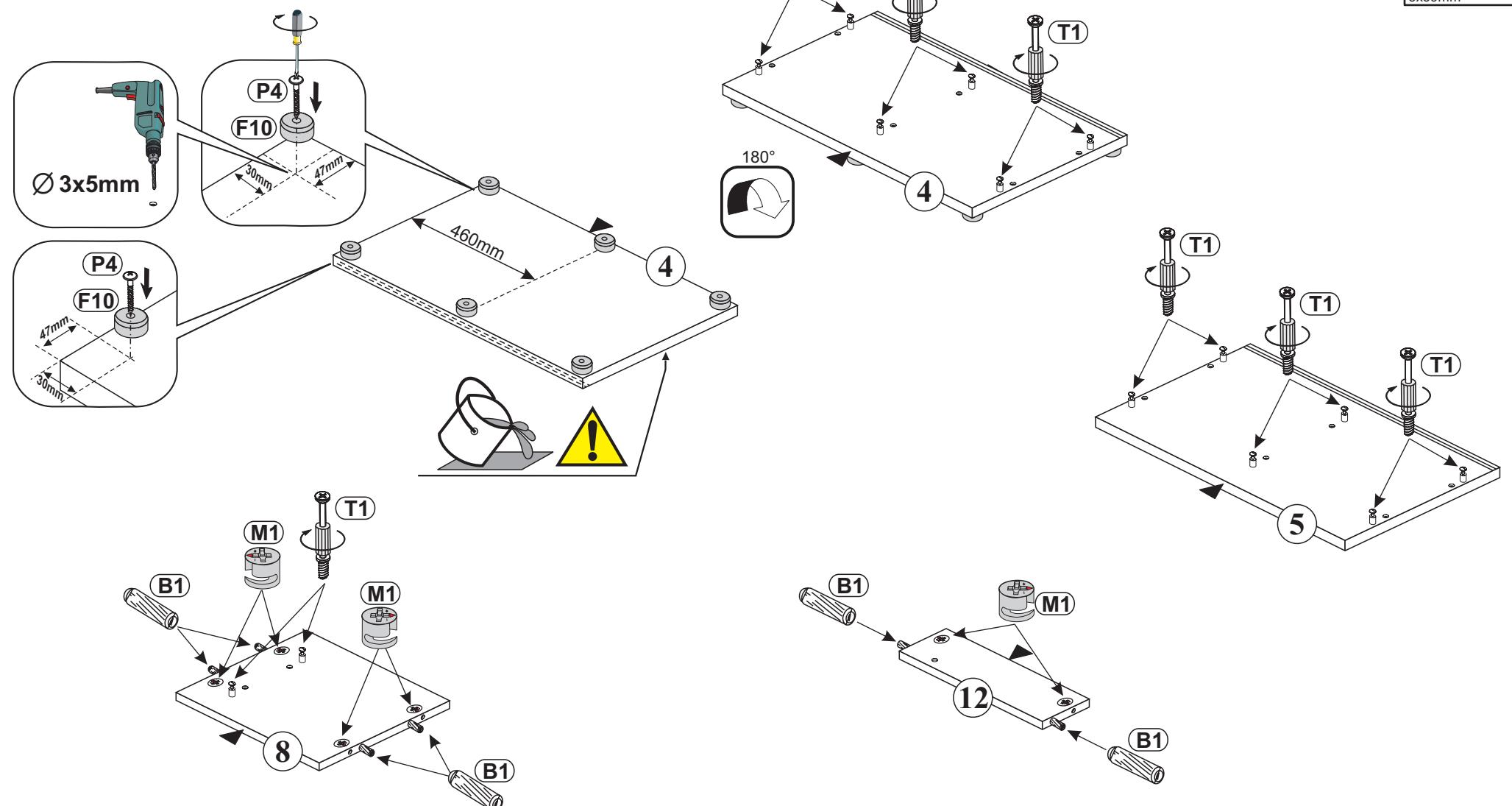
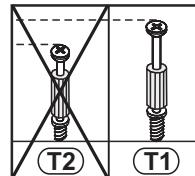
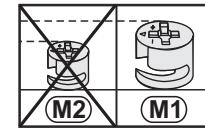
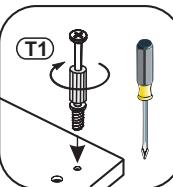
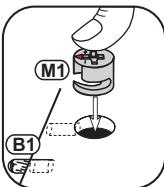
NR 6
(SR) $\phi 26$ x8
(D4) H-4 x8
(E3) 6,3x13 x16
(S8) 4x13 x16

NR 7
(O20) x5
(O21) MAX 3,6 W x1

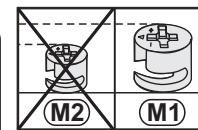
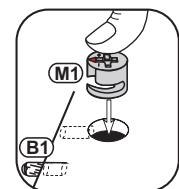
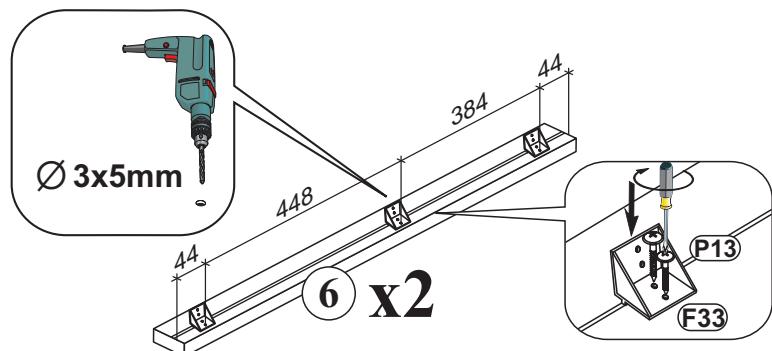


1



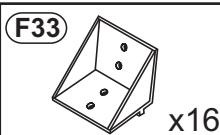
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F10		x6
B1		x6
P4		4x25
M1		x6
T1		5x39mm
		x14

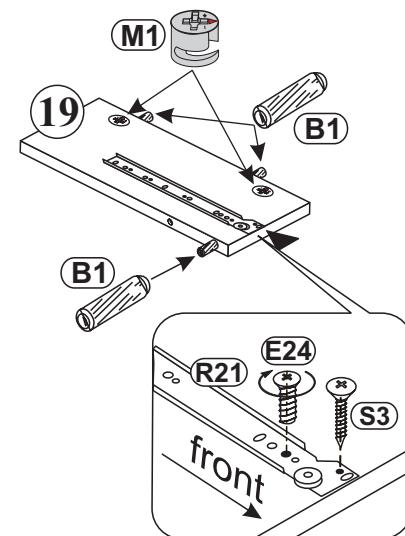
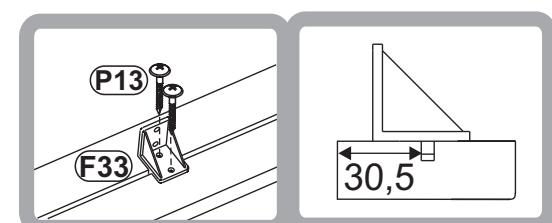
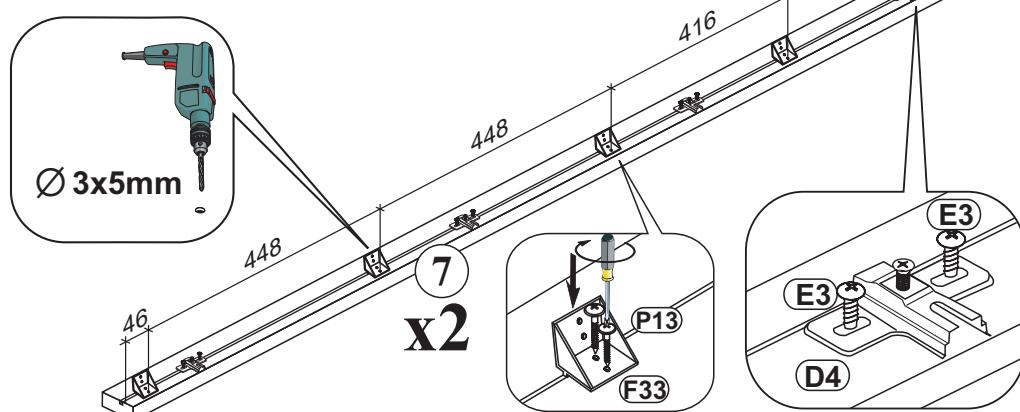
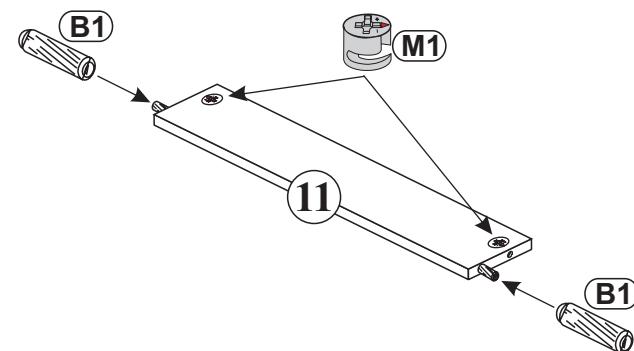
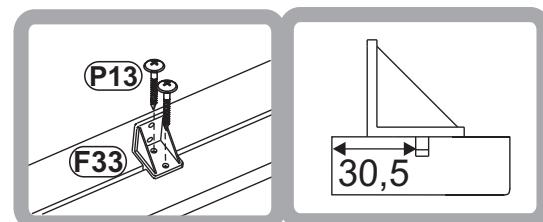
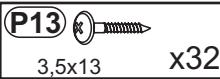
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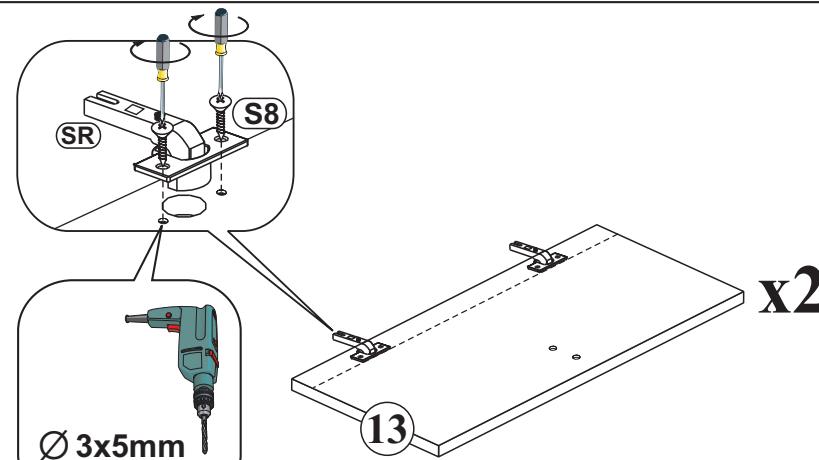
B1	Ø 8x28mm	x5
M1	Ø 15x12mm	x4

R21	L-300 mm	
	Ø 8x28mm	x5

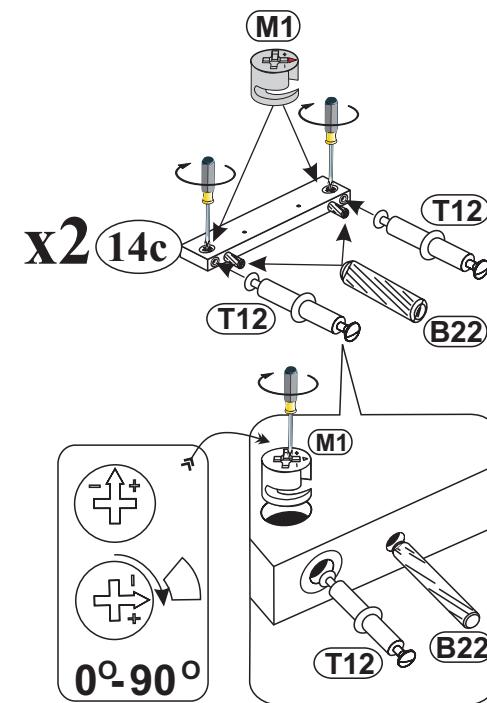
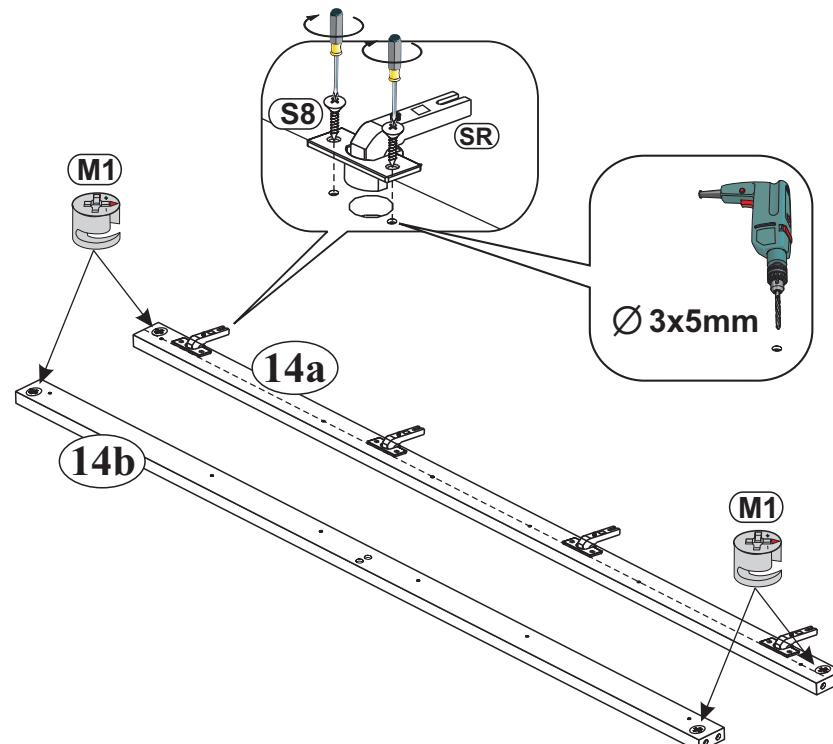
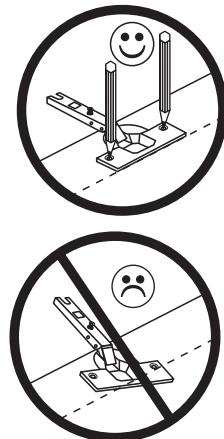


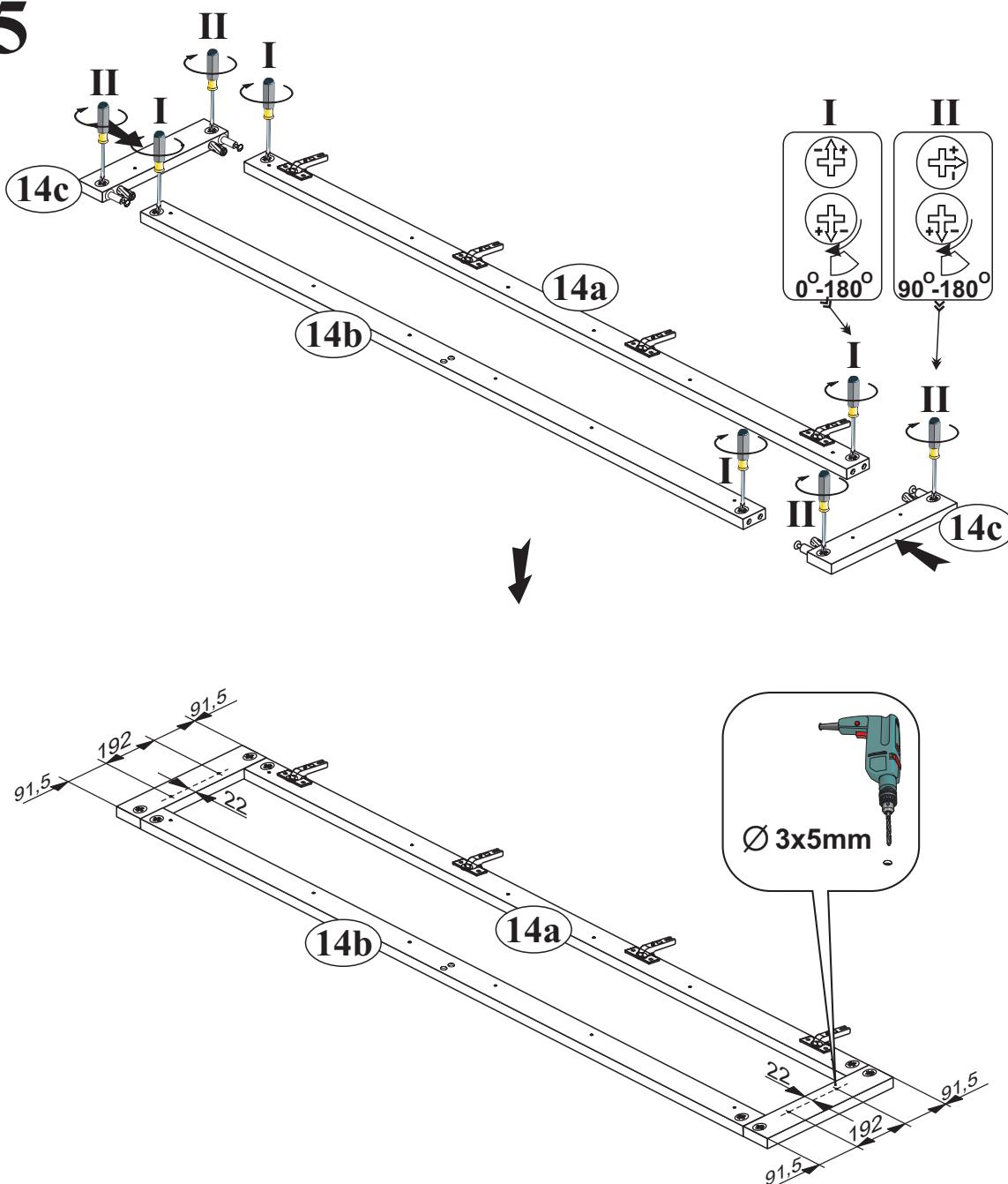
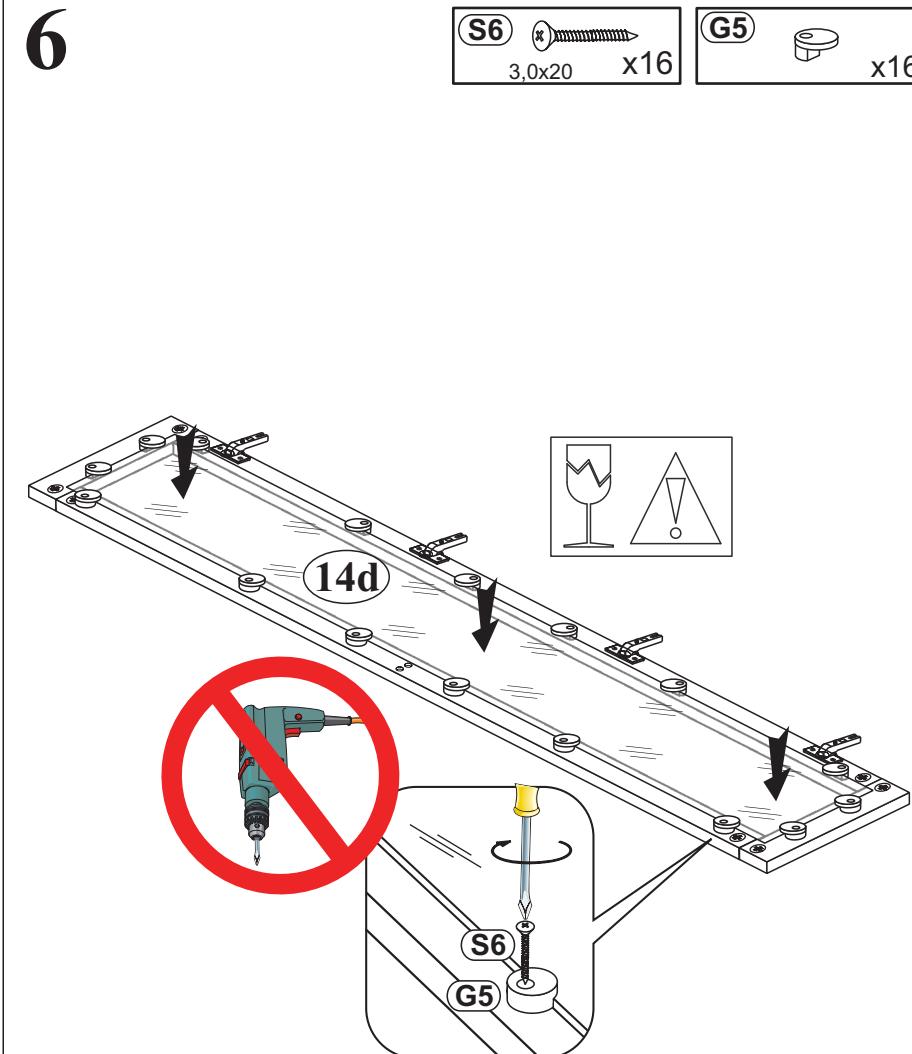
E24	6x11	x3
S3	3,5x13	x1

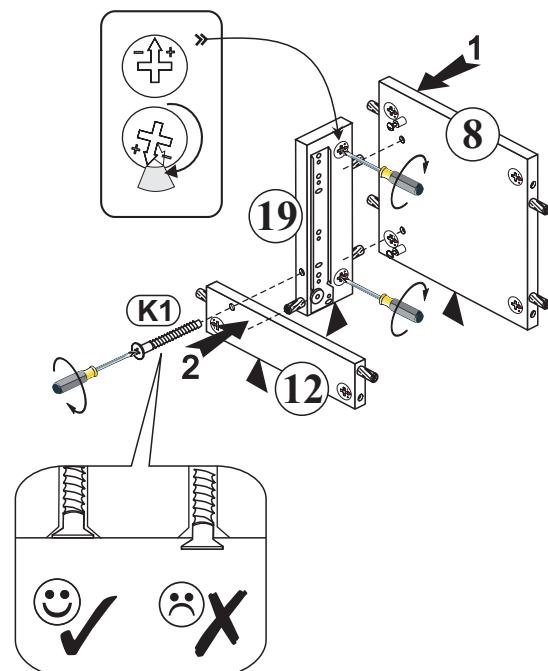
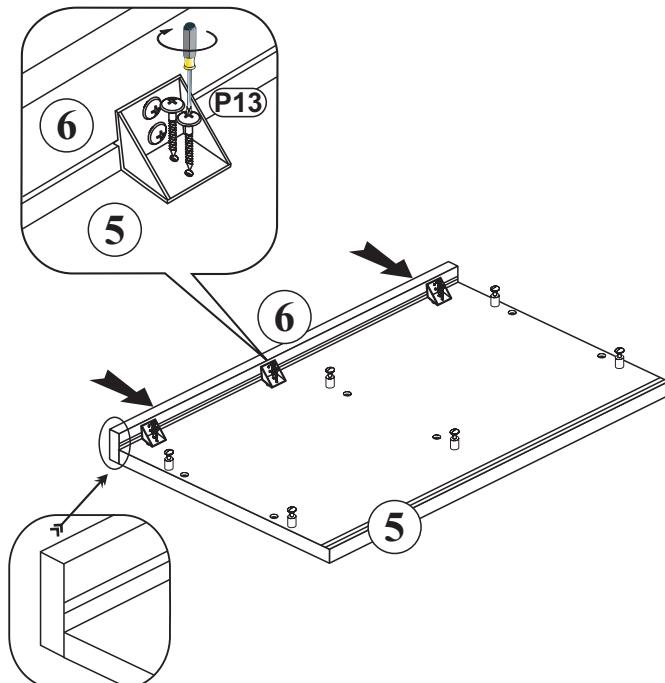
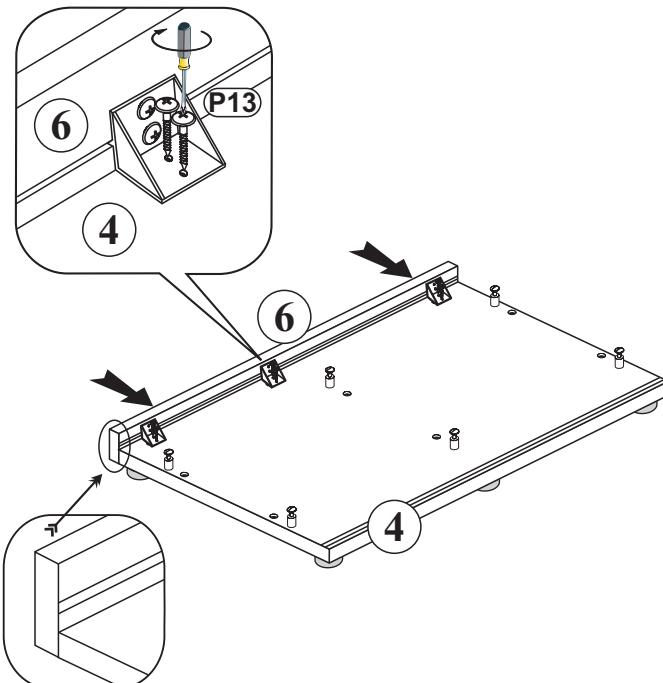
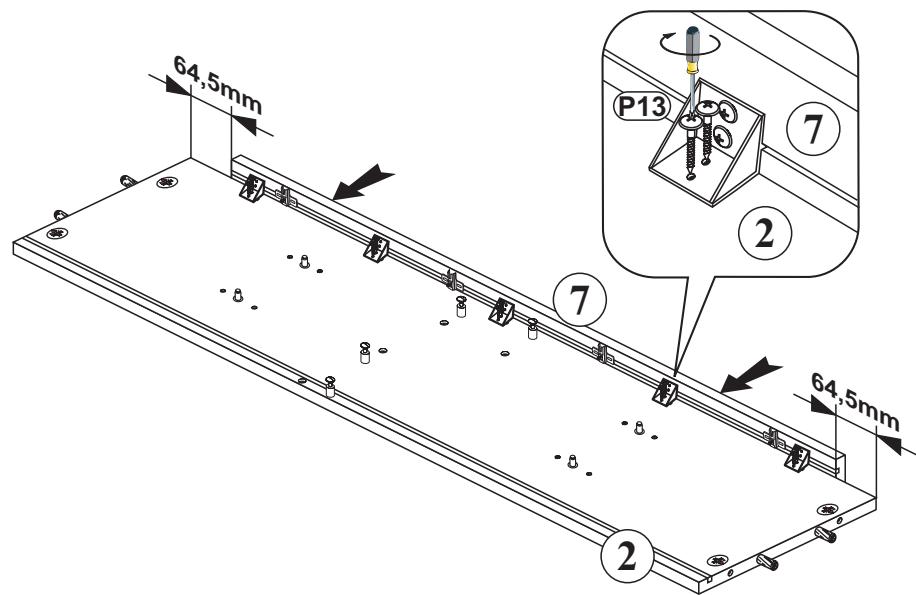
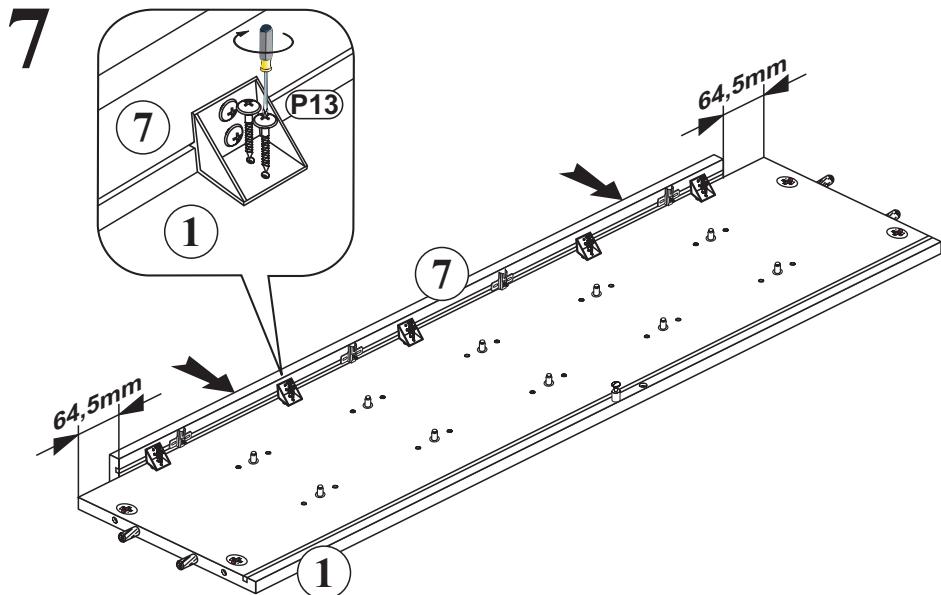


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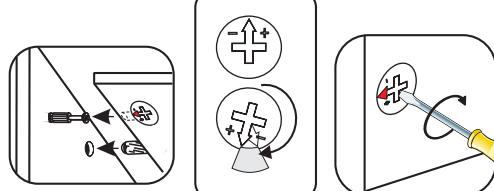
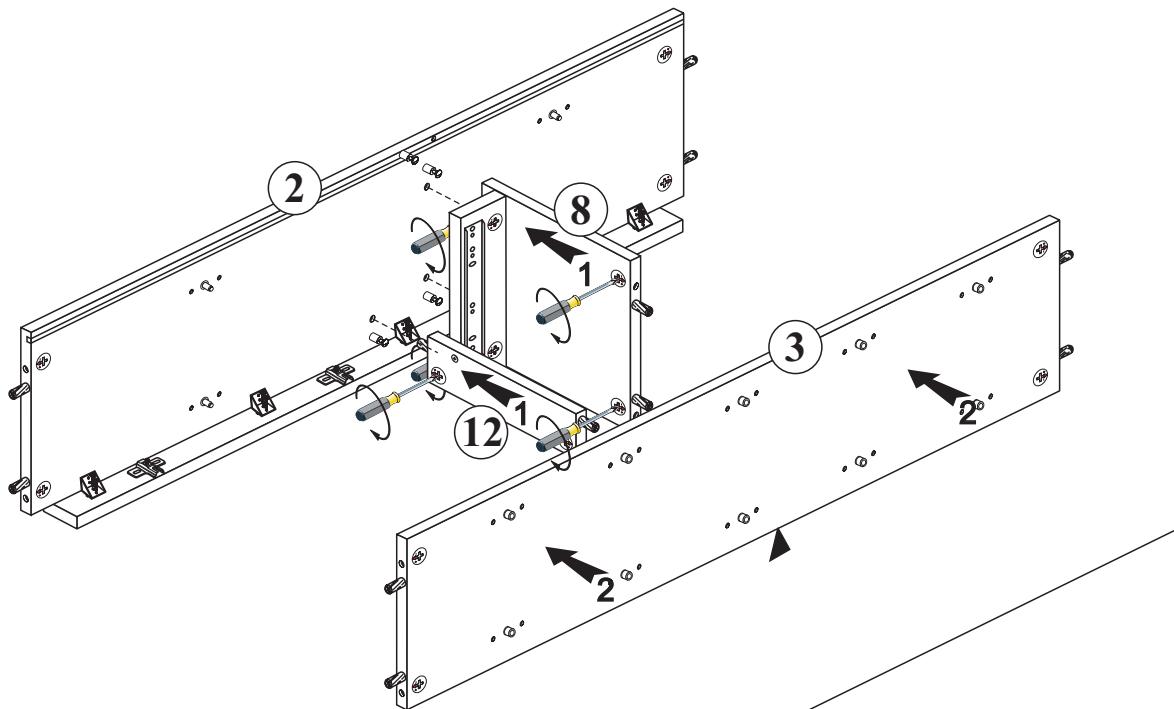
(M1) $\varnothing 15\times12\text{mm}$	x8
(T12) L-48	x4
(B22)	x4
(SR) $\varnothing 26$	x8
(S8) 4×13	x16



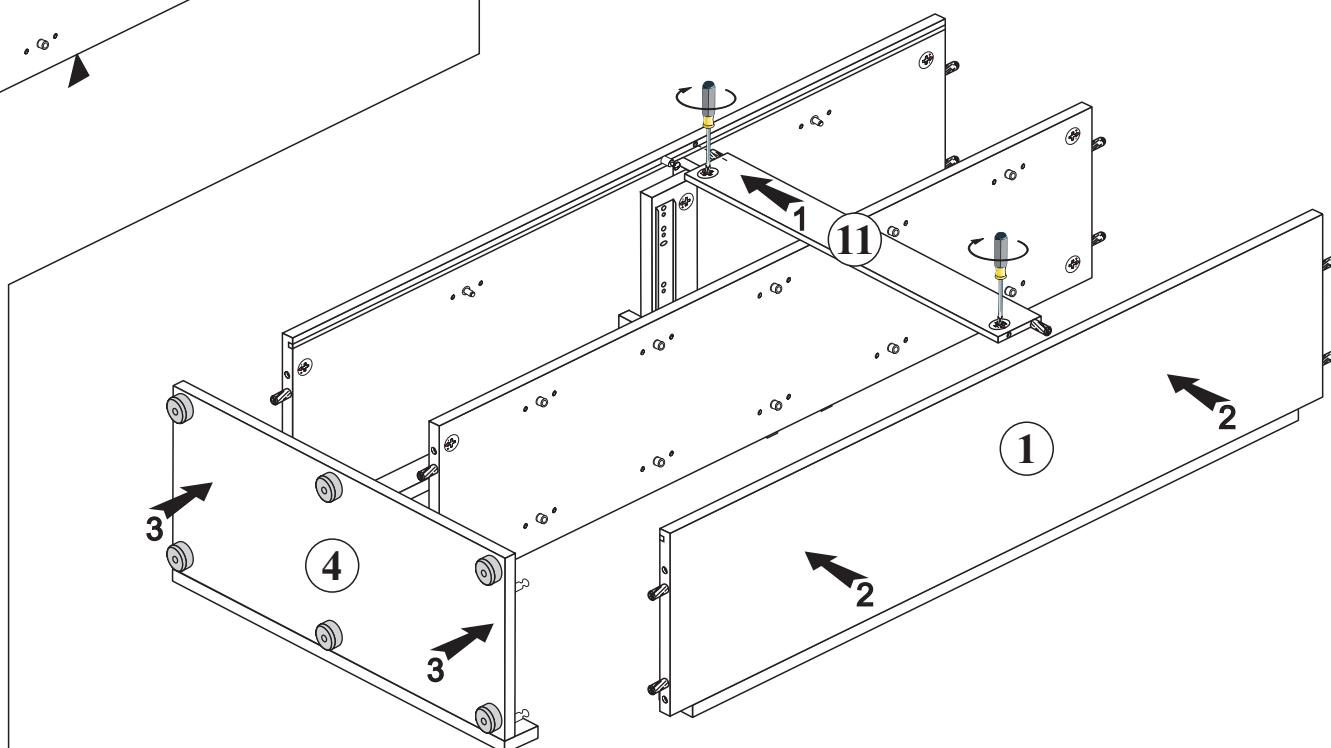
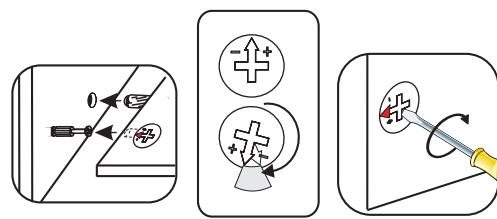
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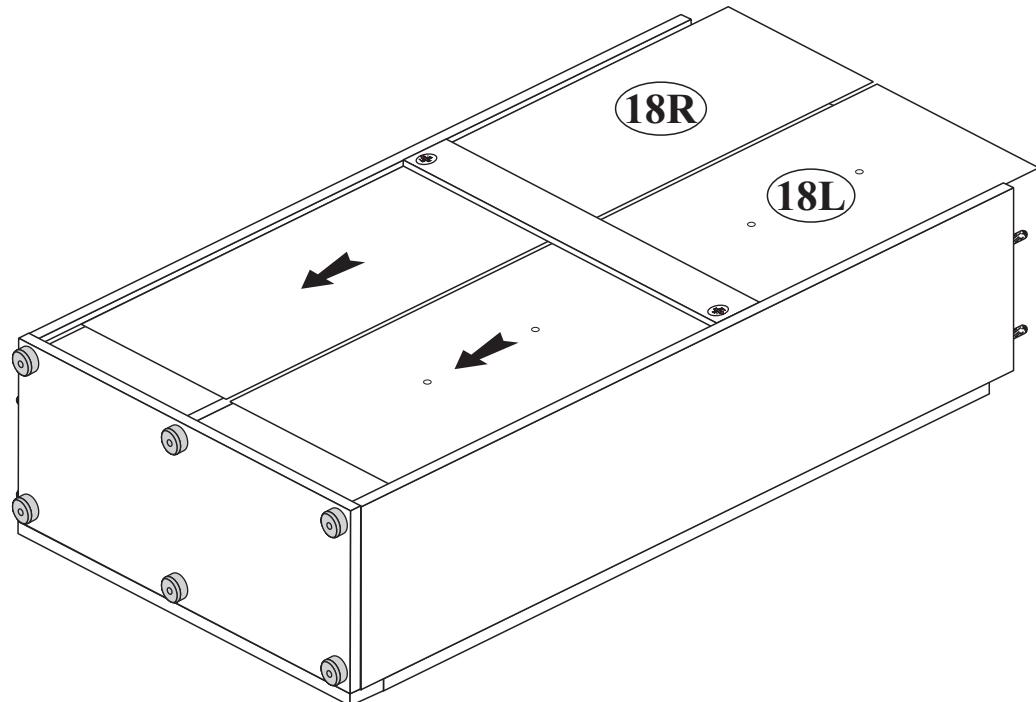
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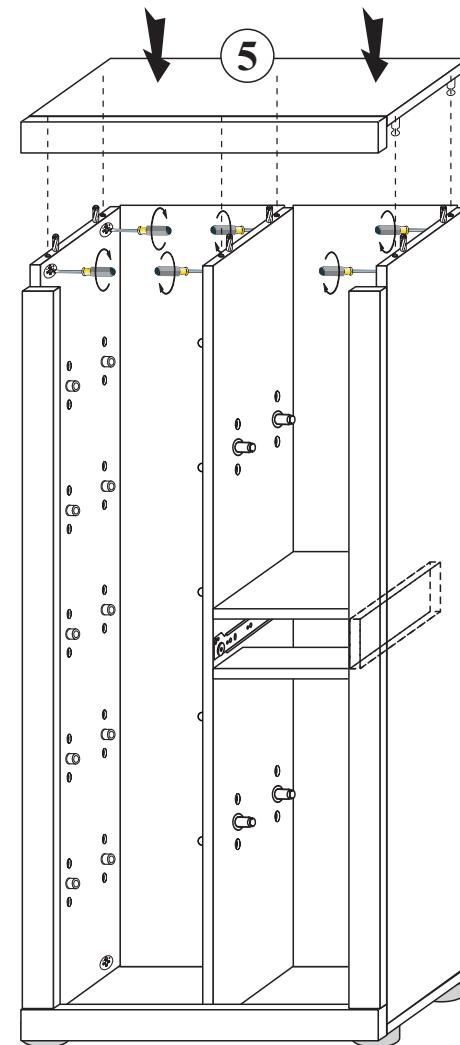
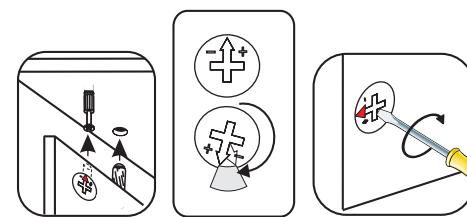
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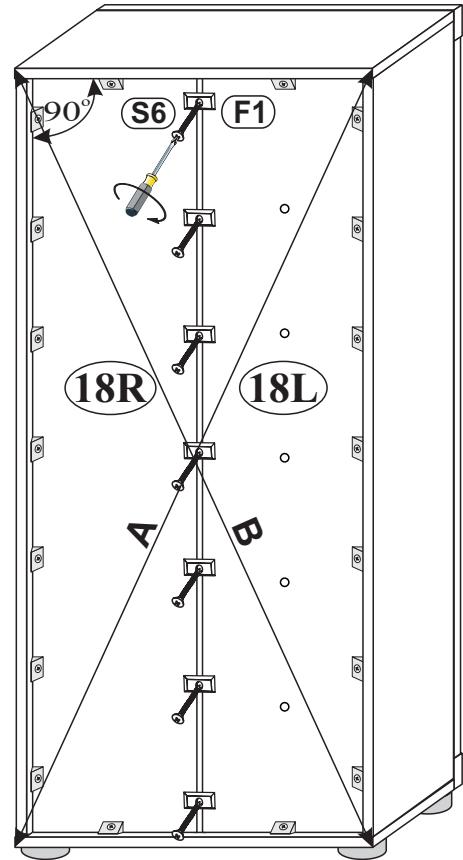
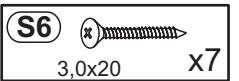
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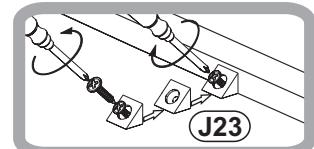
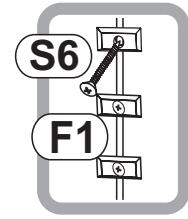
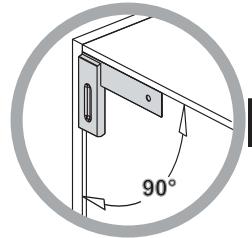
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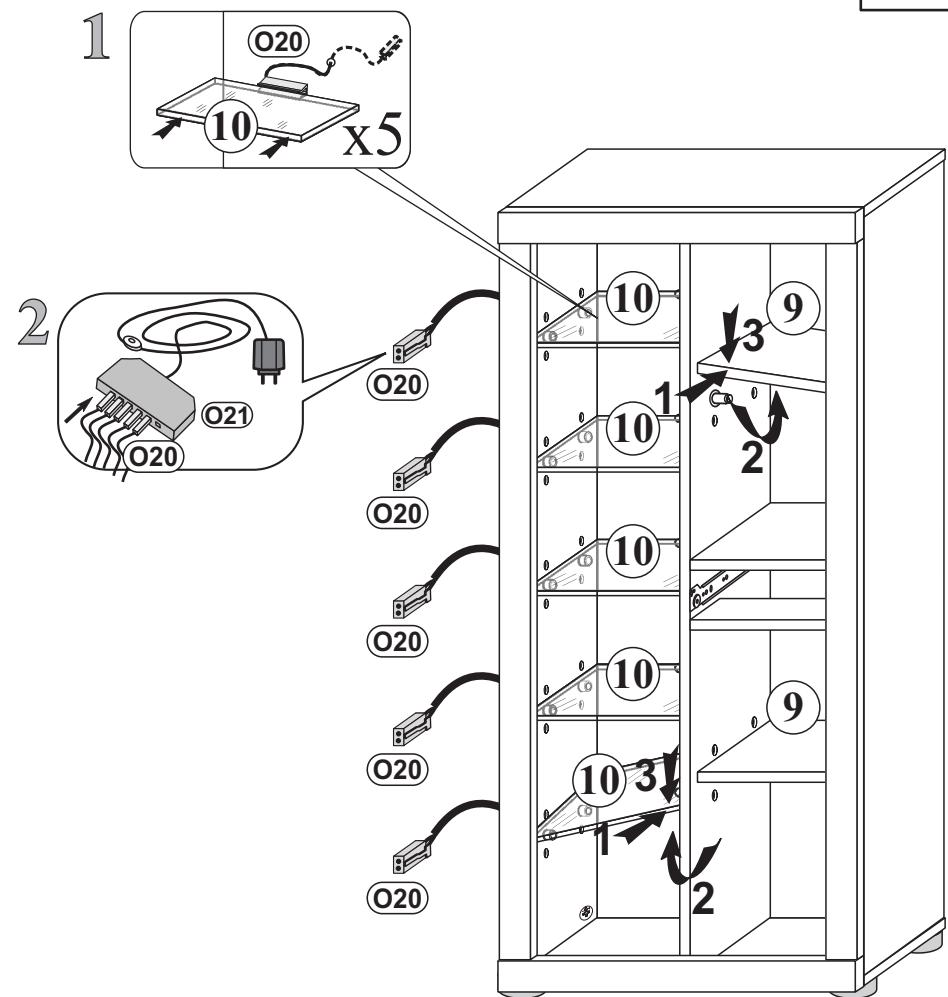
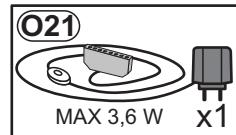
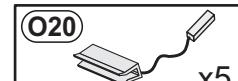
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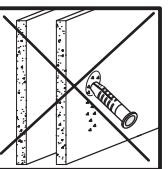
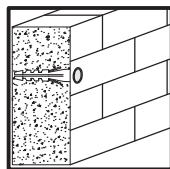
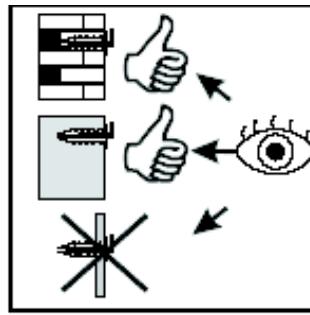
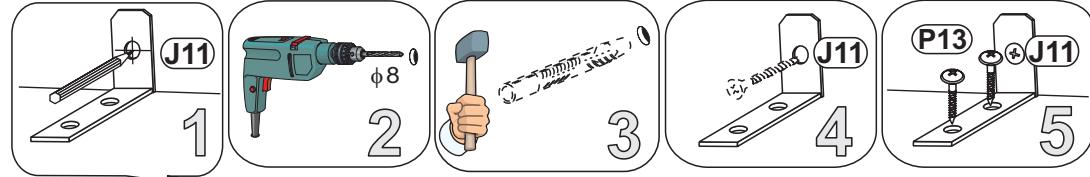
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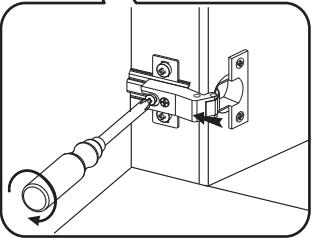
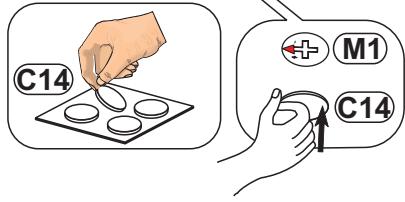
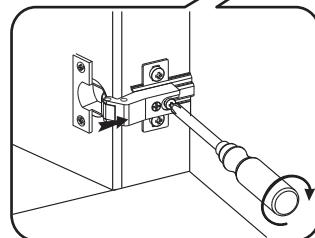
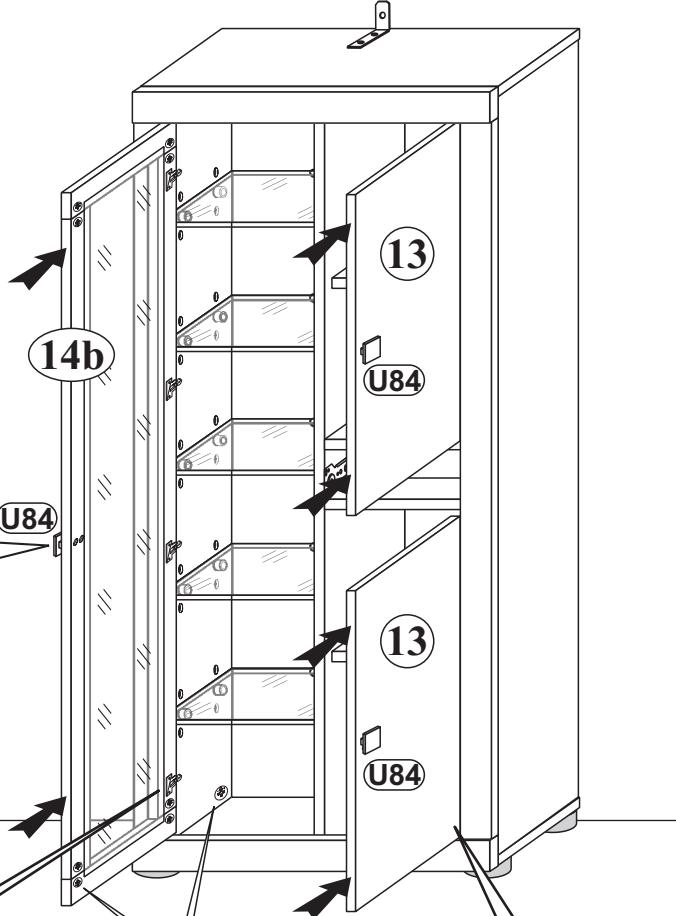
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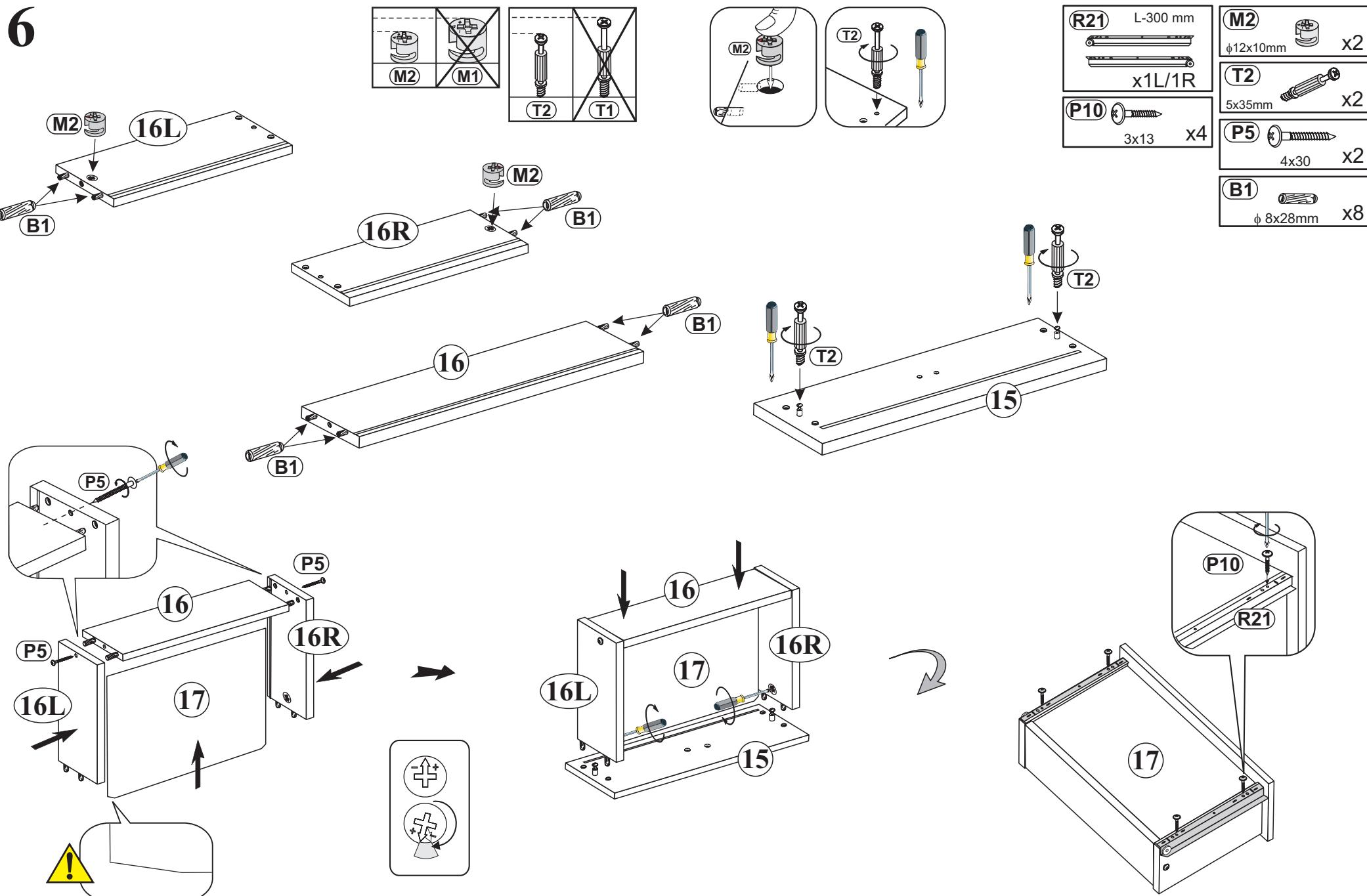
14

P13
3,5x13 x2**J11**
x1

15

C14
 $\phi 20\text{mm}$ x20**P4**
4x25 x6**U84**
x3

16



17

(P4) 4x25 x2

(U84) x1

