

NR 1
(B1) $\phi 8 \times 28$ x44
(M1) x33
(T1) x25
(B2) $\phi 8 \times 50$ x4
(T12) x4
(C2) x29
(W1) x20
(J23) x22
(F1) x8
(S4) $3,0 \times 20$ x14
(L1) x1

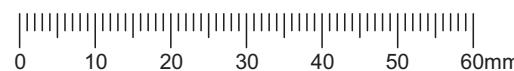
NR 2
(F33) x14
(P13) $3,5 \times 13$ x56+16
(F12) x4
(G5) x20
(S4) $3,0 \times 20$ x20
(S5) $4,0 \times 25$ x4
(S6) $4,0 \times 30$ x2

NR 3
(Y0) x10
(Z5) x4
(D7) x10
(E3) $6,3 \times 13$ x20
(S8) 4×13 x20

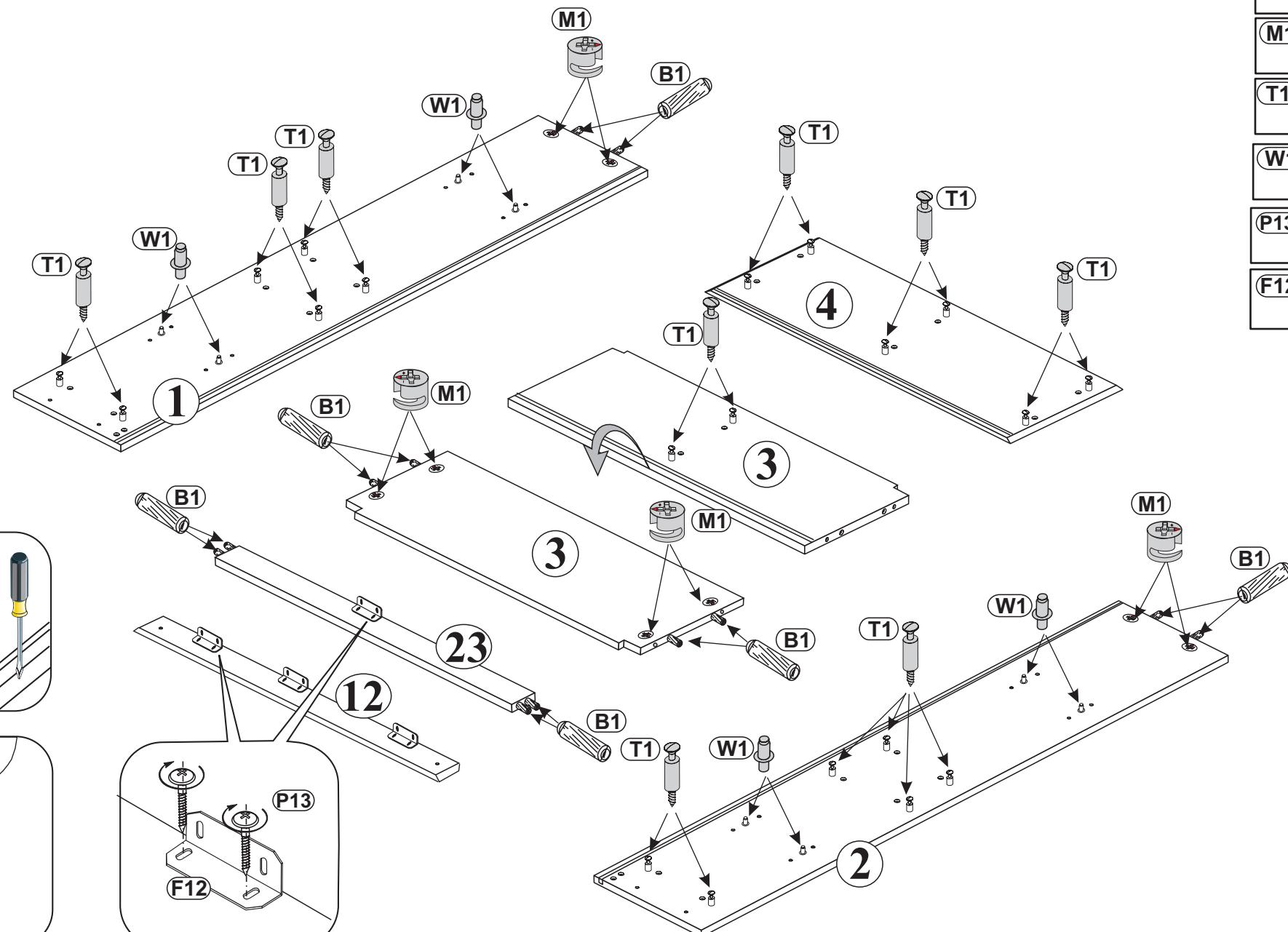
NR 4
(R33) x2L/2R
(E24) $6,0 \times 11$ x8
(P7) 4×30 x8
(T2) 5x35mm x4
(M2) 12x10mm x4

NR 5
(U22) x6
(A18) $4,0 \times 25$ x6

NR 6
(J11) x1
(P13) $3,5 \times 13$ x2

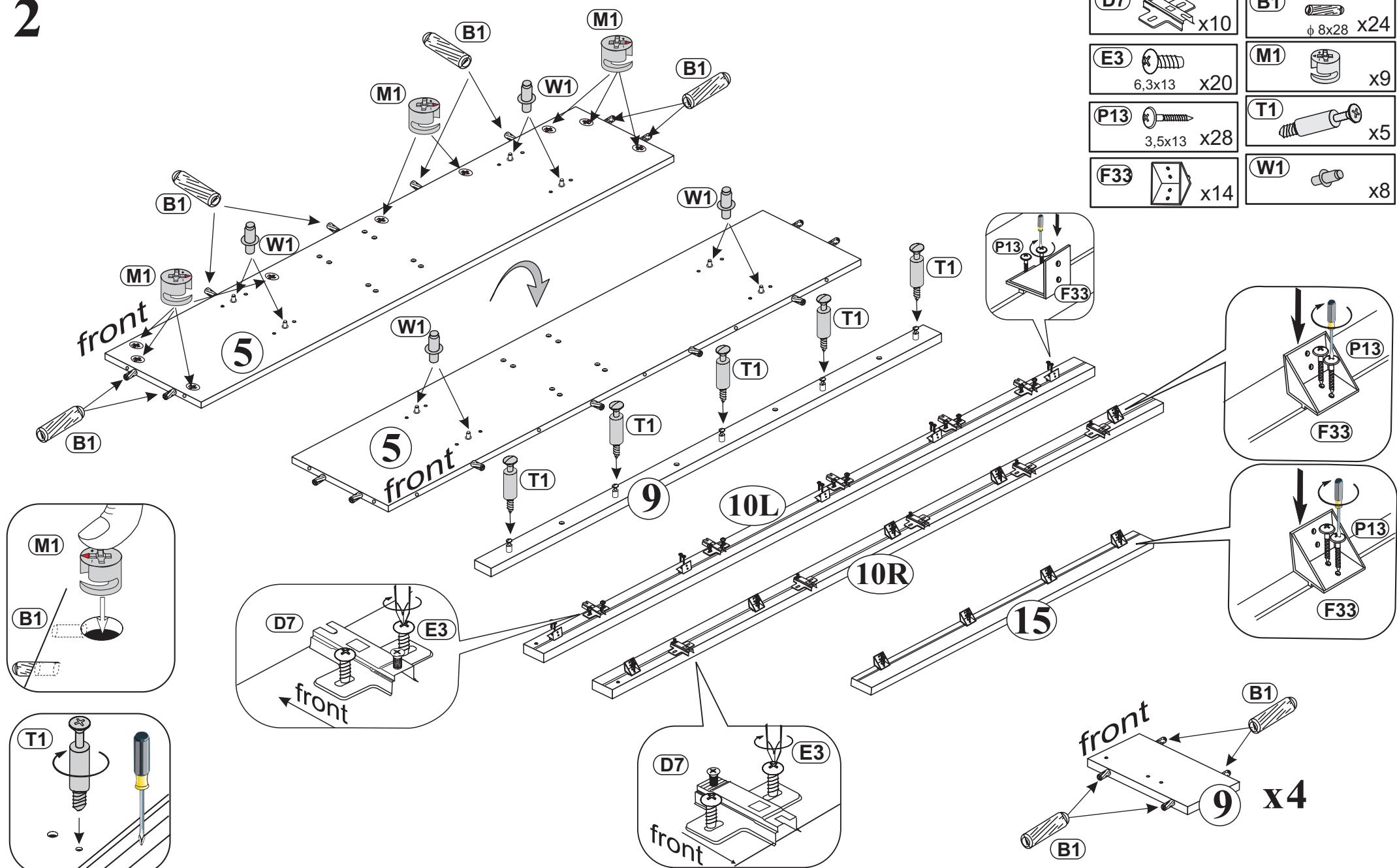


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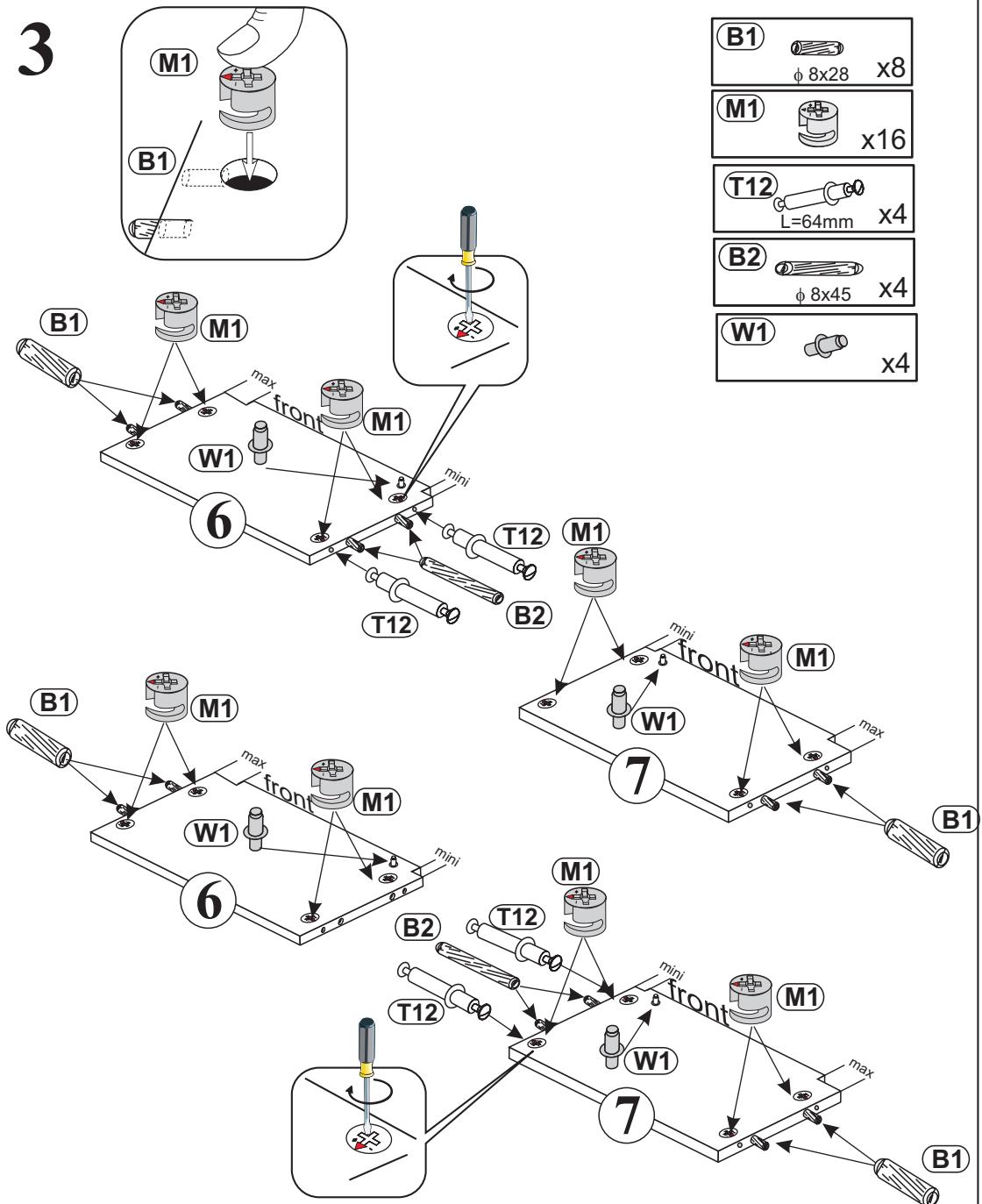


B1		$\phi 8 \times 28$	x12
M1			x8
T1			x20
W1			x8
P13		3,5x13	x8
F12			x4

2

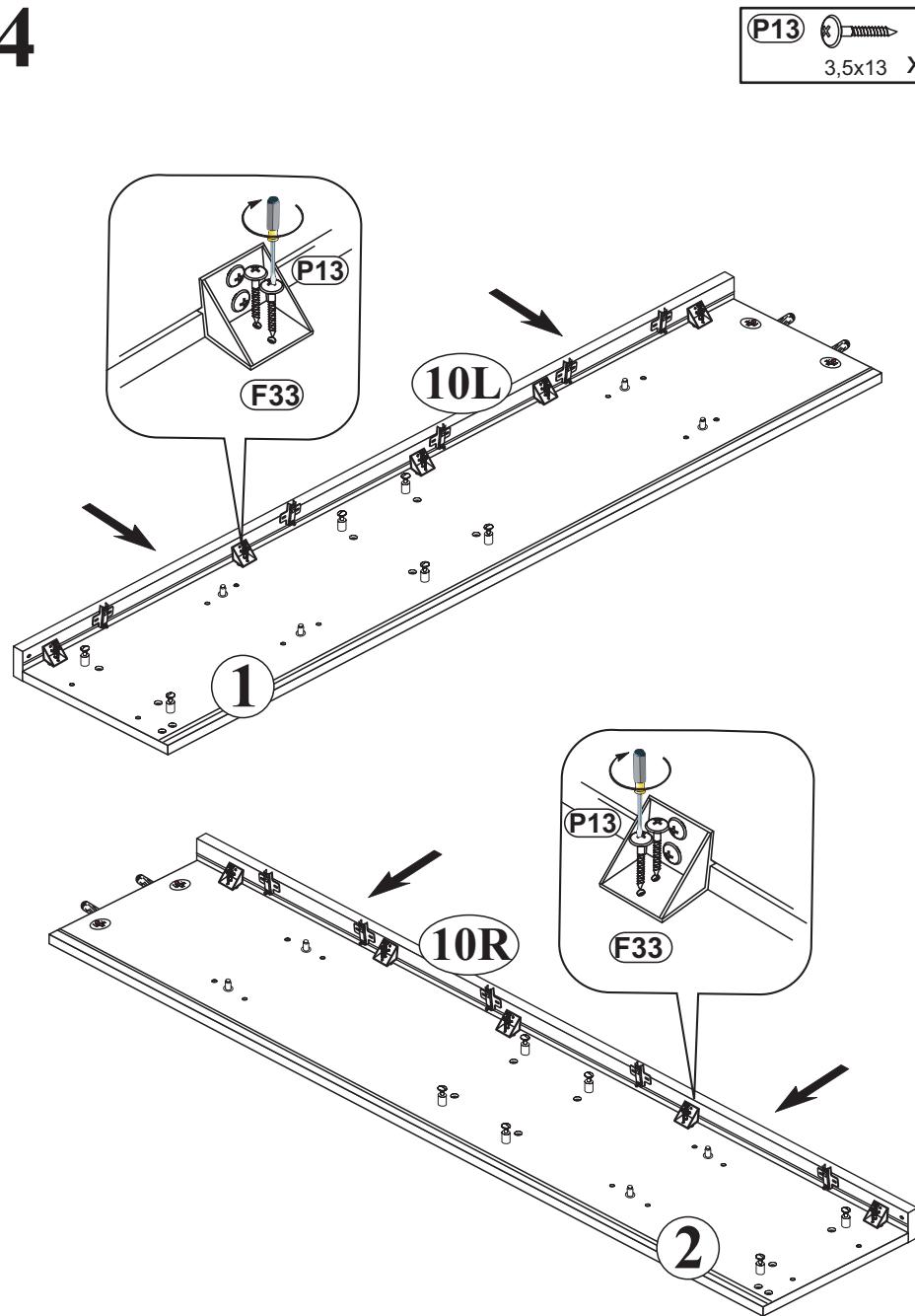


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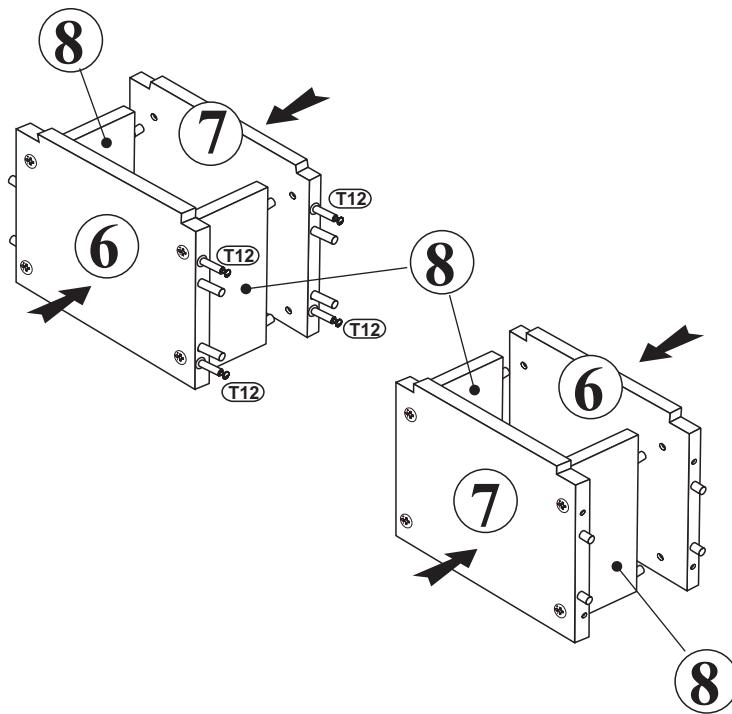
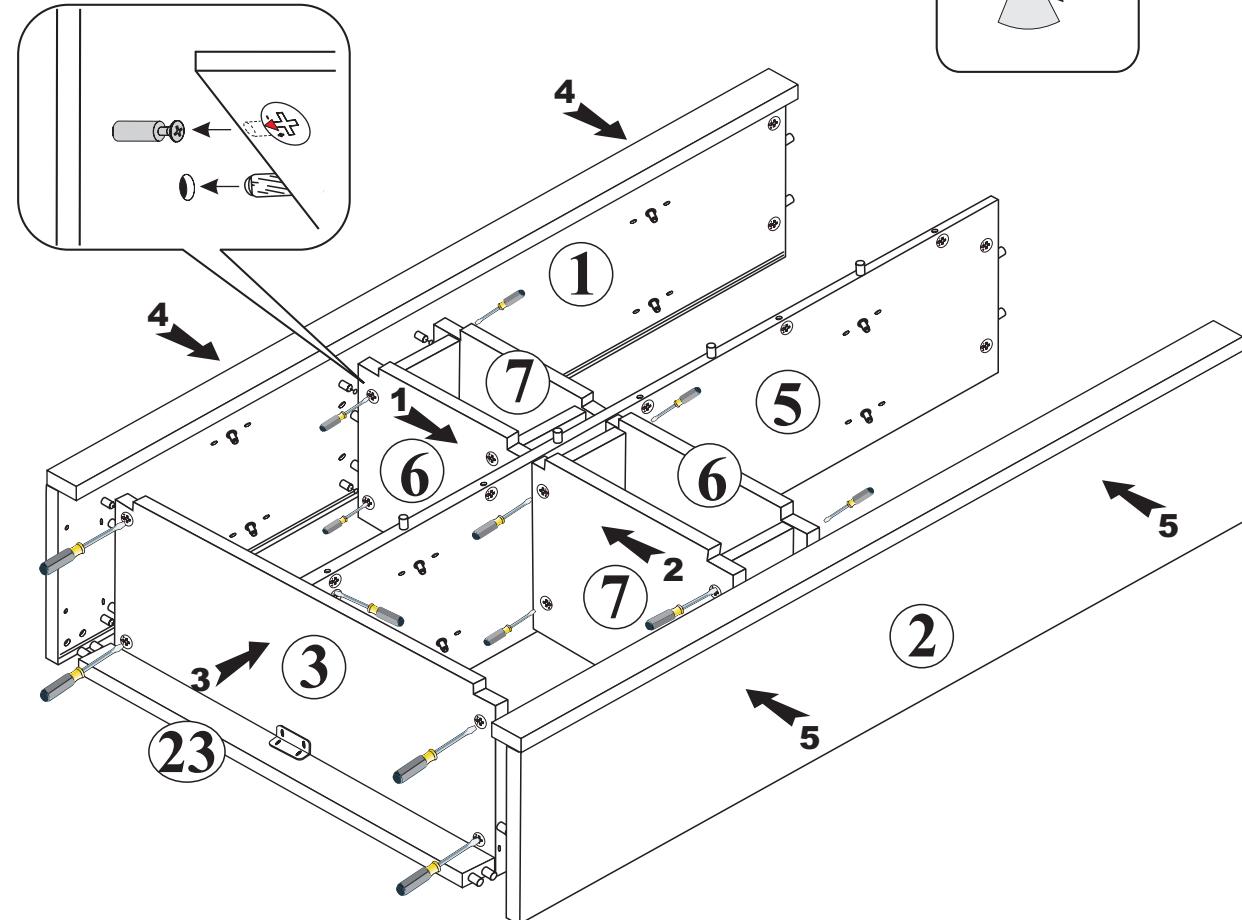


B1		$\phi 8 \times 28$	x8
M1			x16
T12		L=64mm	x4
B2		$\phi 8 \times 45$	x4
W1			x4

4

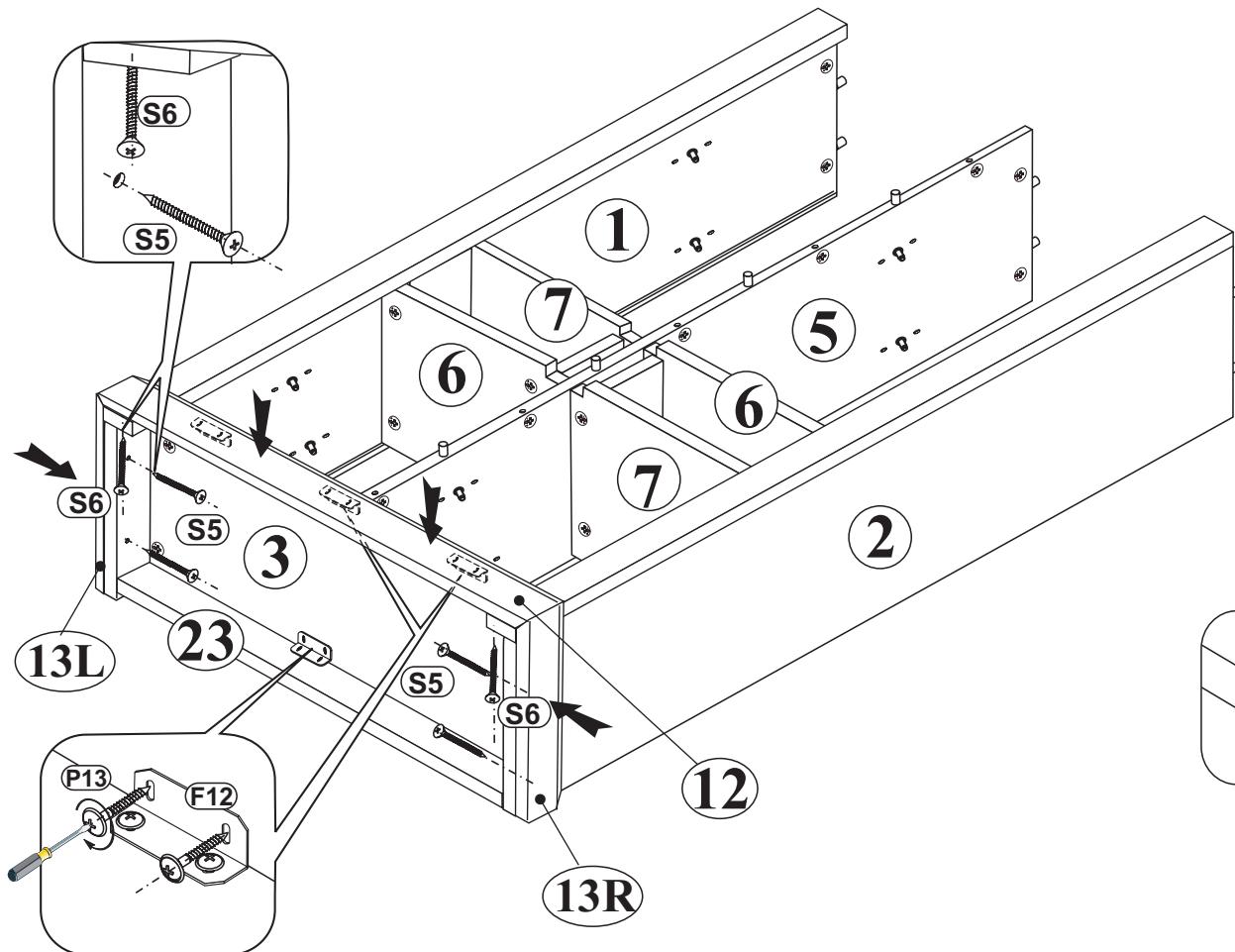


P13		3,5x13	x20
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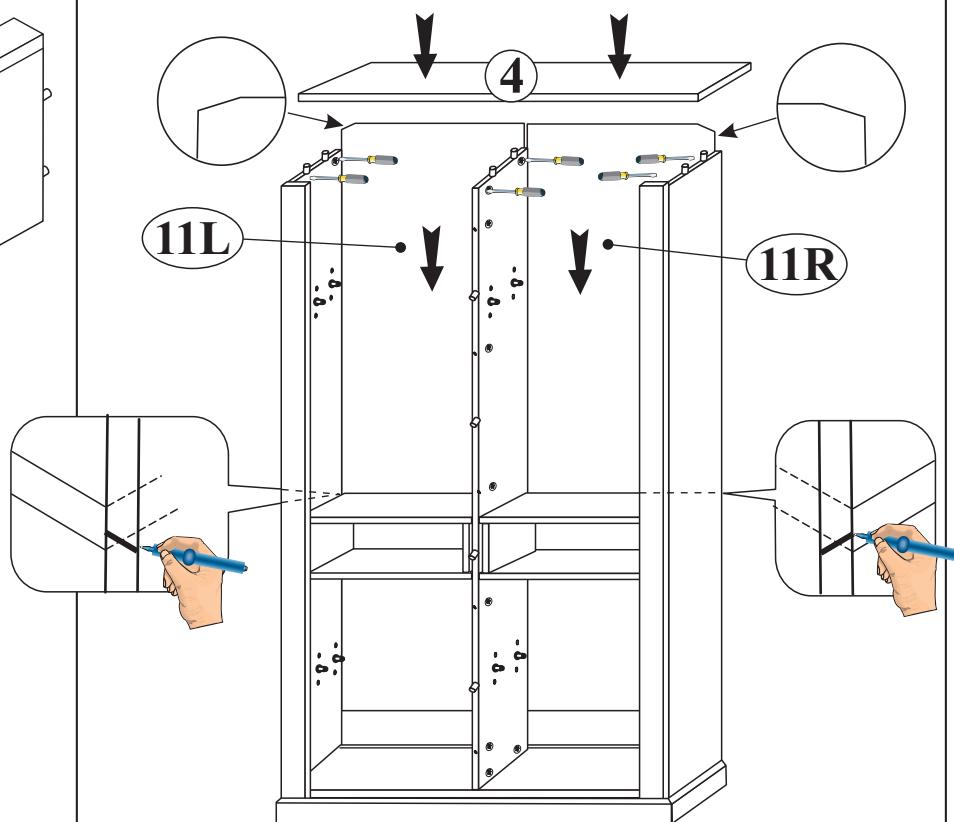
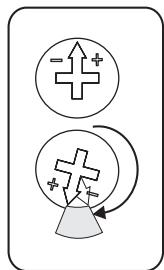
5**6**

7

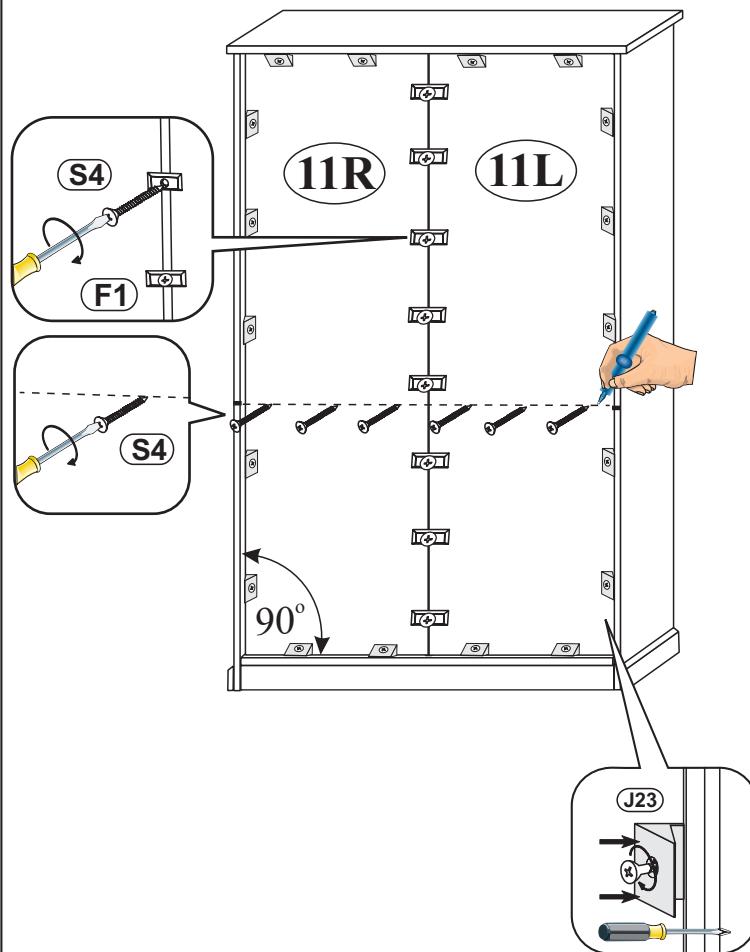
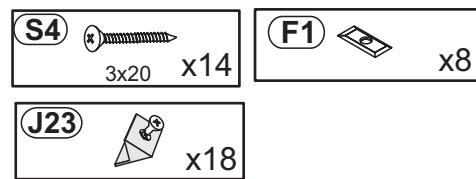
- | | | |
|-------|--------|----|
| (S5) | 4,0x25 | x4 |
| (P13) | 3,5x13 | x8 |
| (S6) | 4,0x30 | x2 |



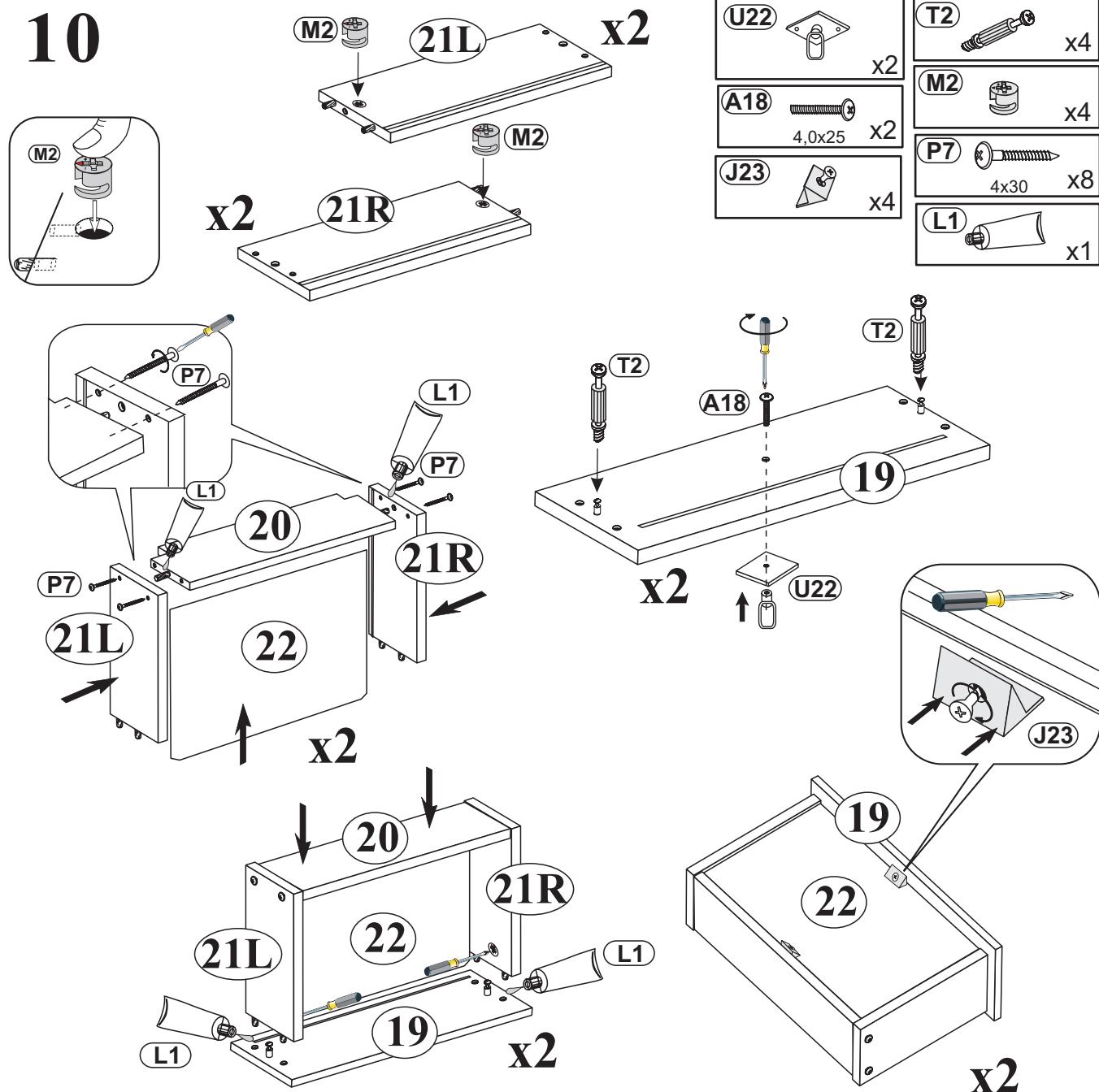
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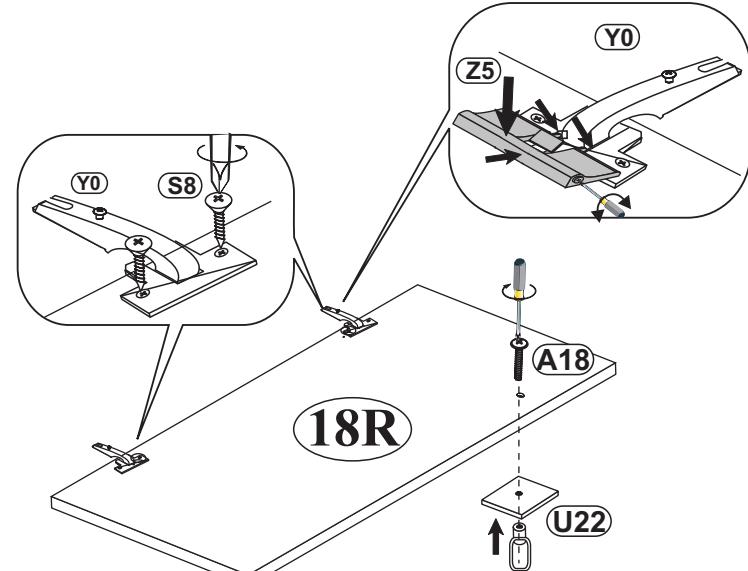
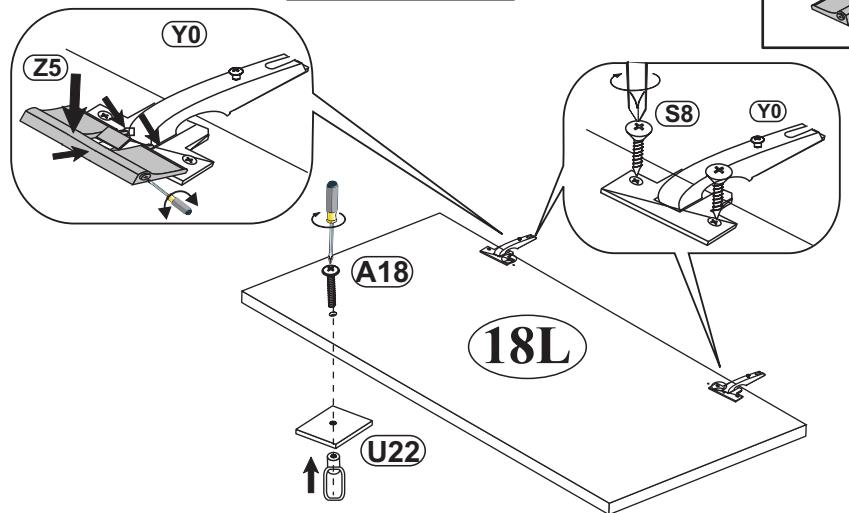
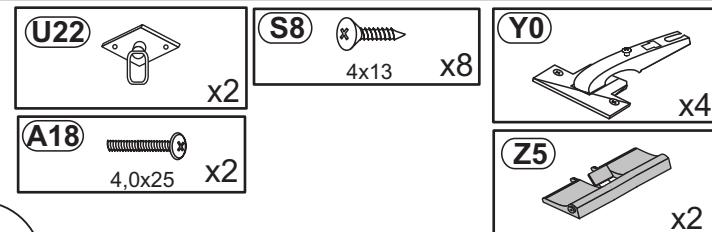
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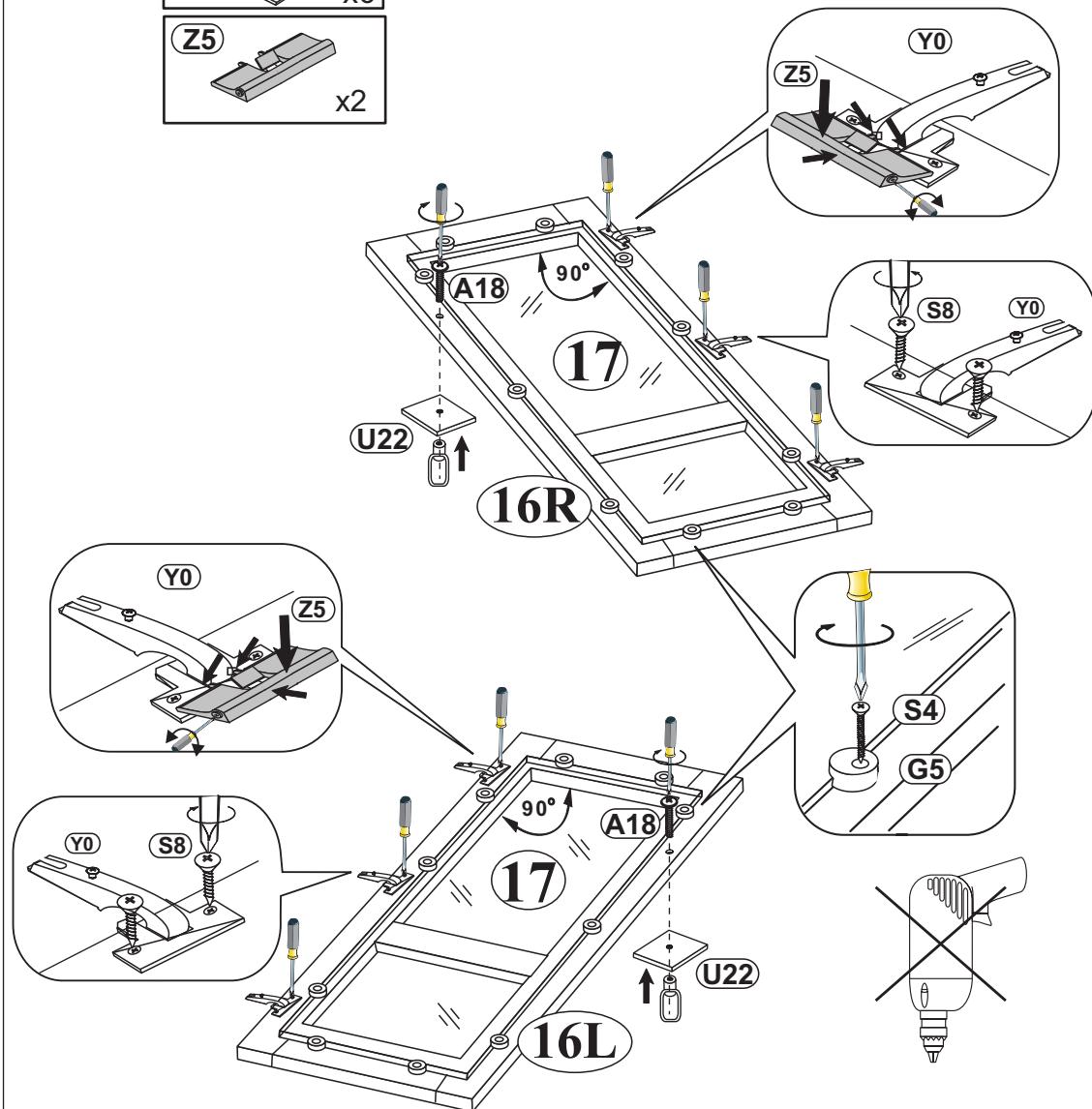
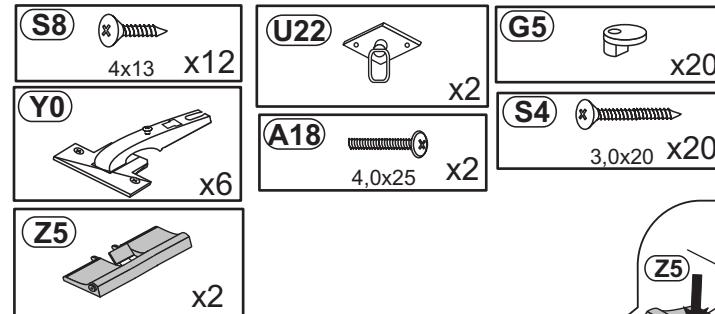
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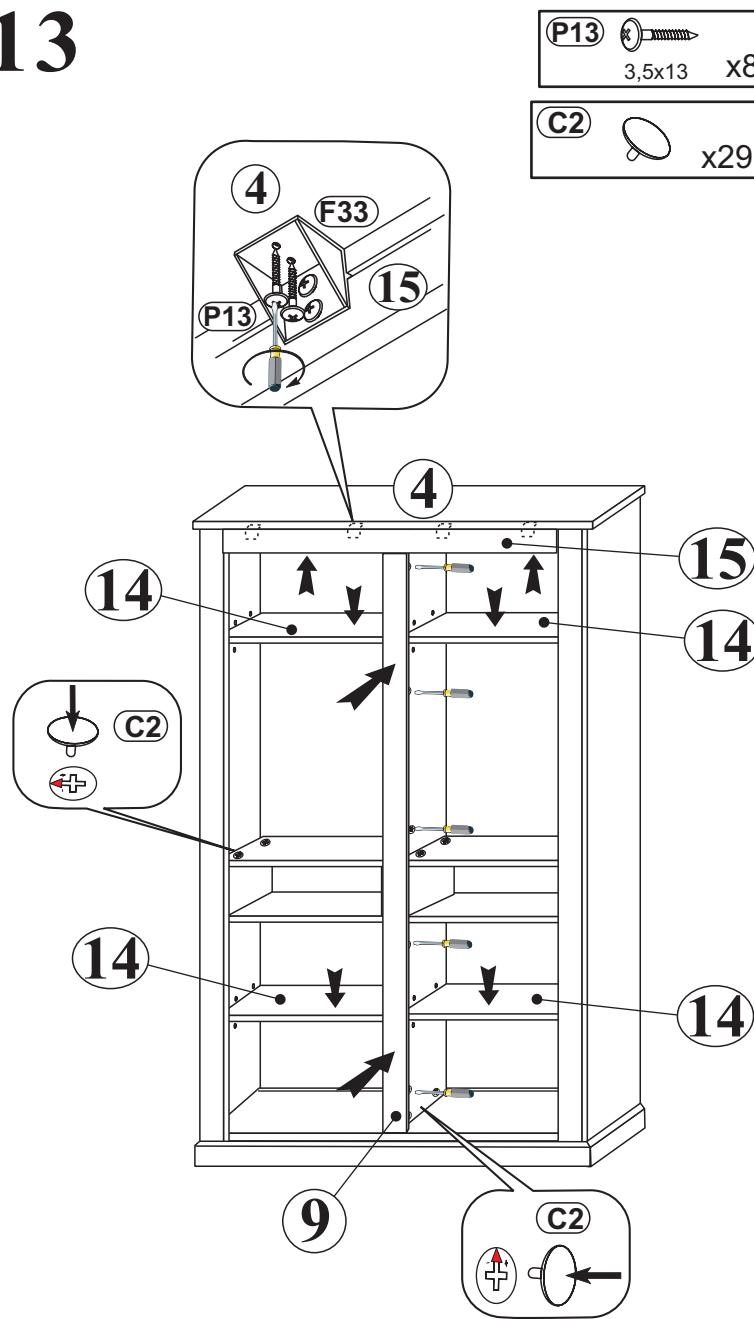
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12



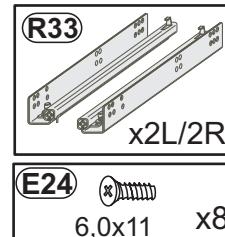
13



(P13) 3,5x13 x8

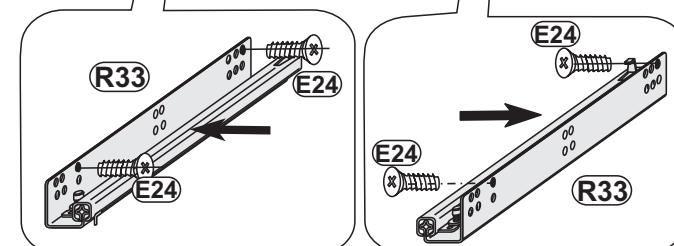
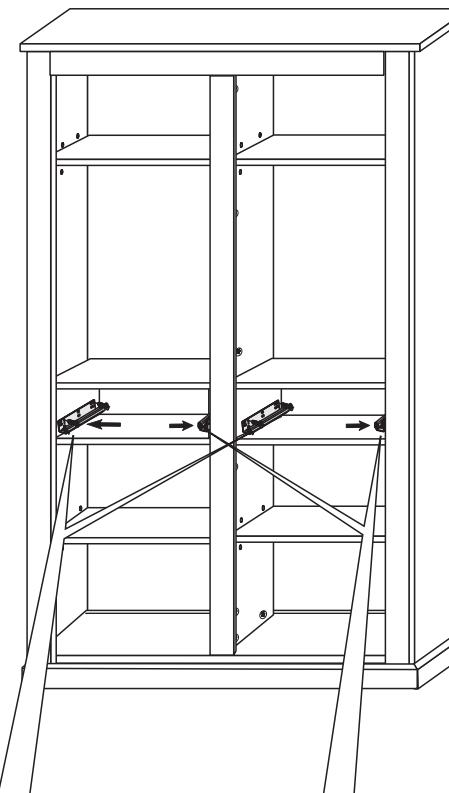
(C2) x29

14

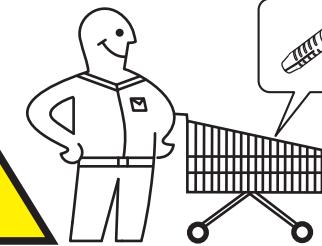
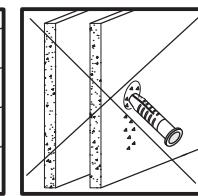
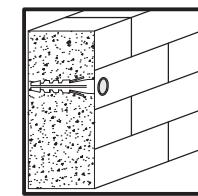
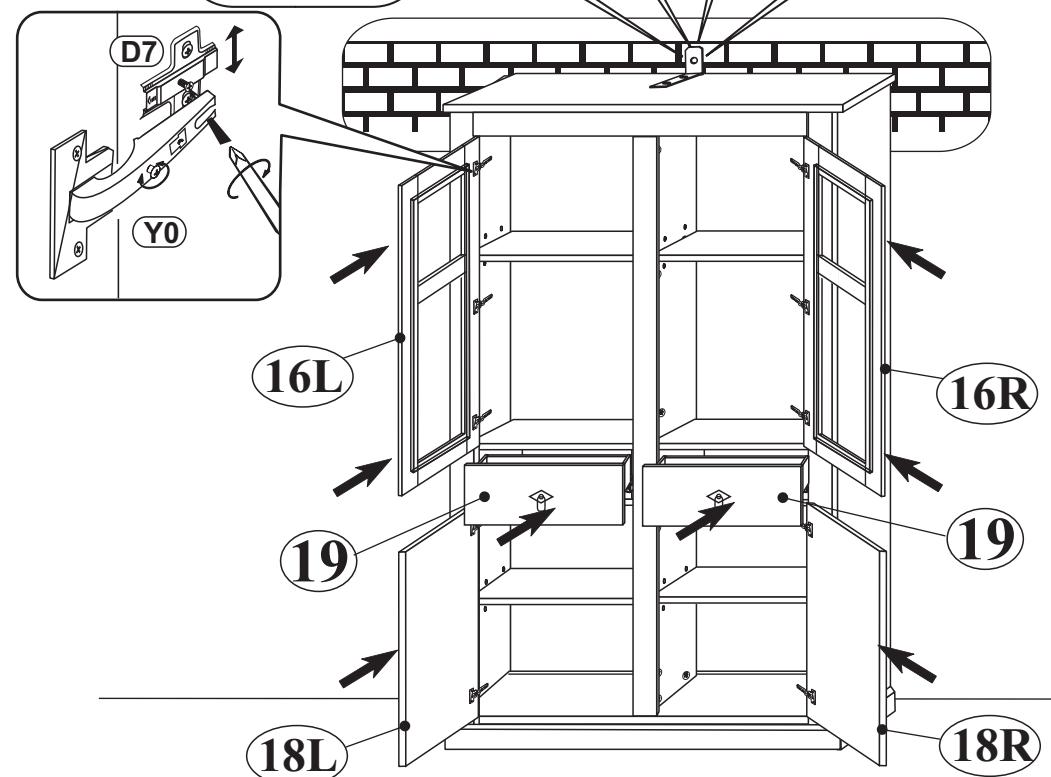
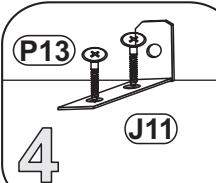
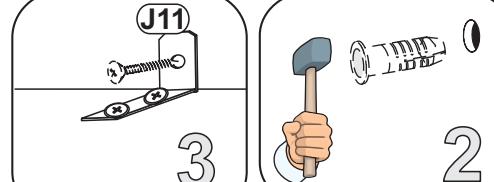
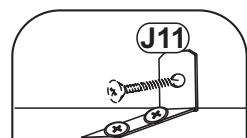
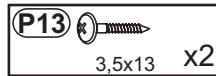
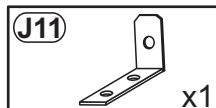


(R33) x2L/2R

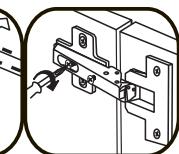
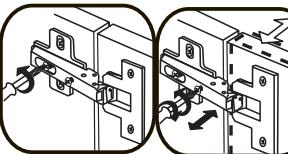
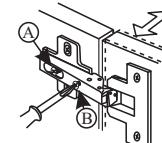
(E24) 6,0x11 x8



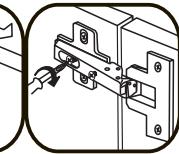
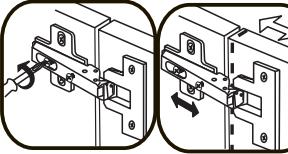
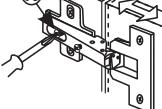
15



a)



b)



c)

