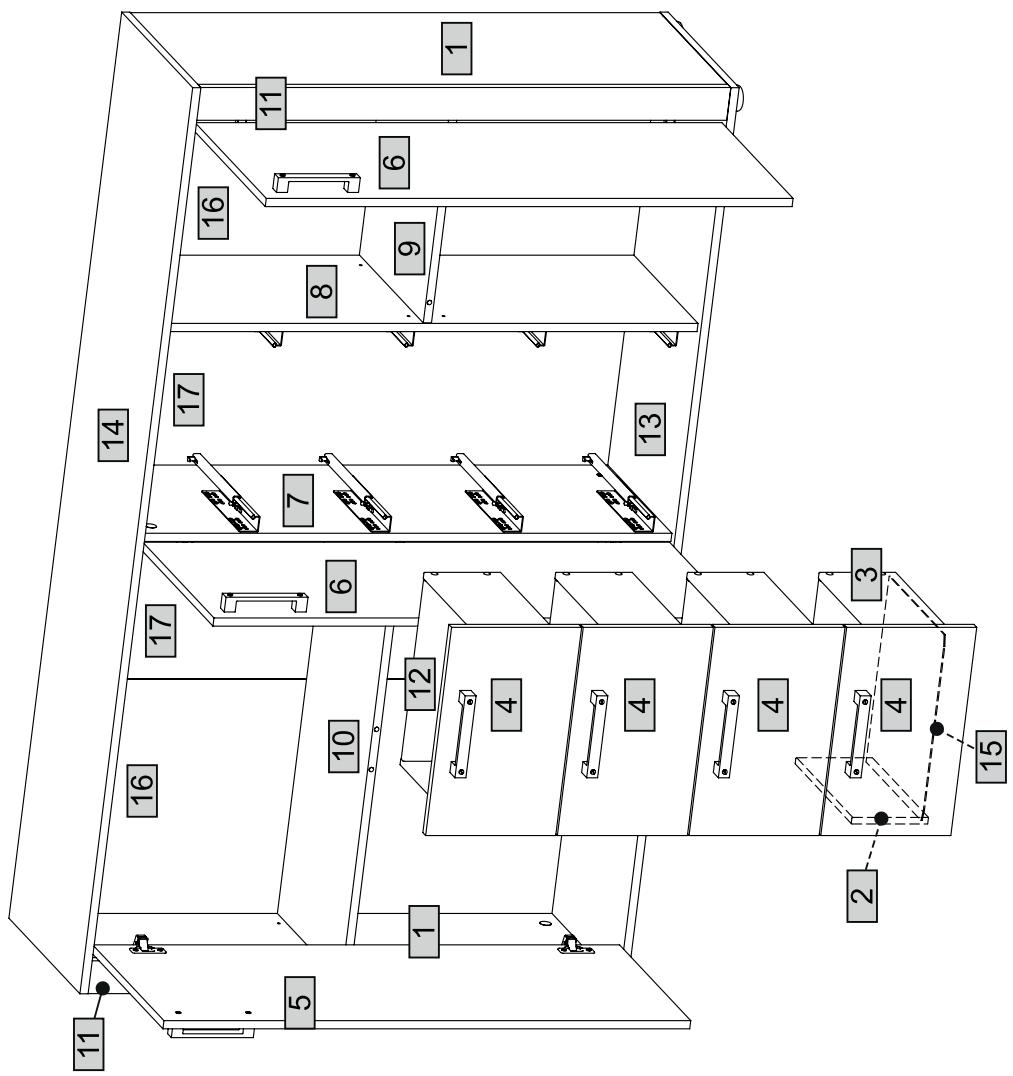
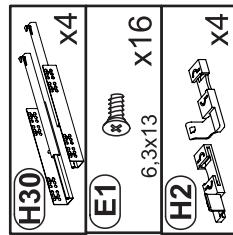
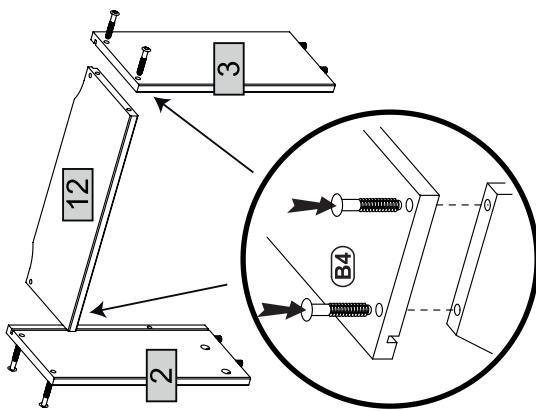


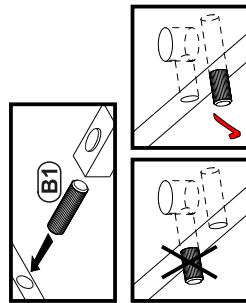
	Nr	↑ ↘	↑ ↗	↖ ↗	↖ ↘	pcs
B1	1	970	363	15	2	2
T1	2	300	140	12	4	2
M1	3	300	140	12	4	2
C2	4	381	238	15	4	2
M12	5	964	381	15	1	1
H2	6	964	381	15	2	1
U11	7	970	343	15	1	2
P5	8	970	343	15	1	2
L6	9	421	342	15	1	2
F10	10	805	342	15	1	2
P17	11	970	60	16	2	2
J23	12	329	140	12	4	1
F1	13	1658	380	15	1	1
P2	14	1658	380	15	1	1
J11	15	340	299	2	4	1
P13	16	984	436	2	2	2
T17	17	984	383	2	2	2



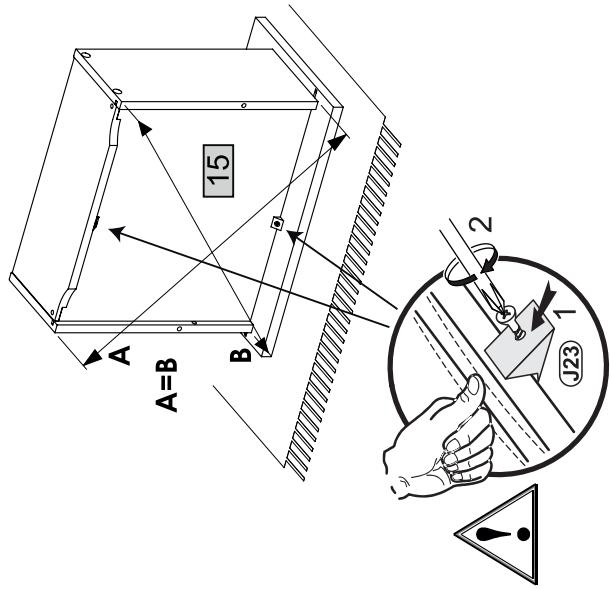
0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200



**B4** x16

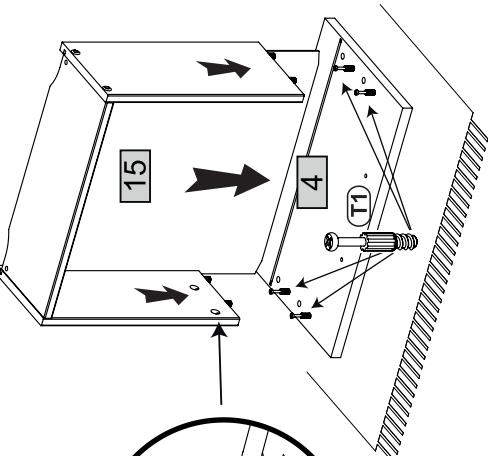
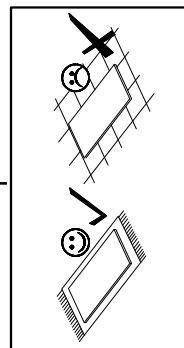
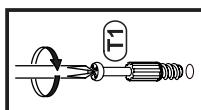


**B1** ⌀ 8x28 x16



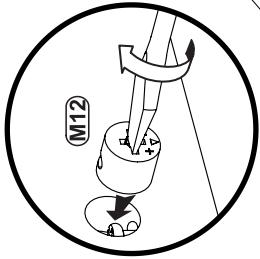
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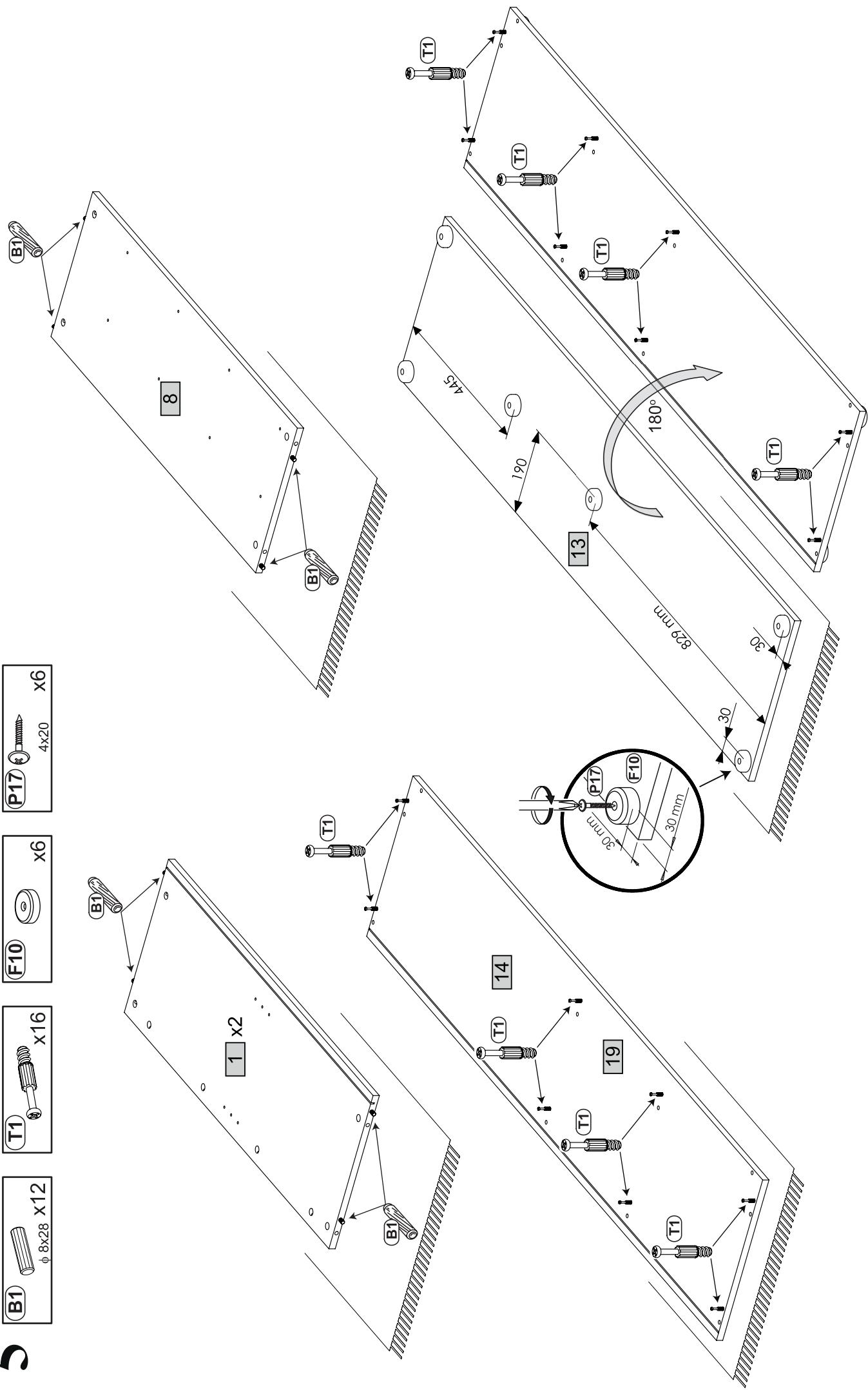
X8

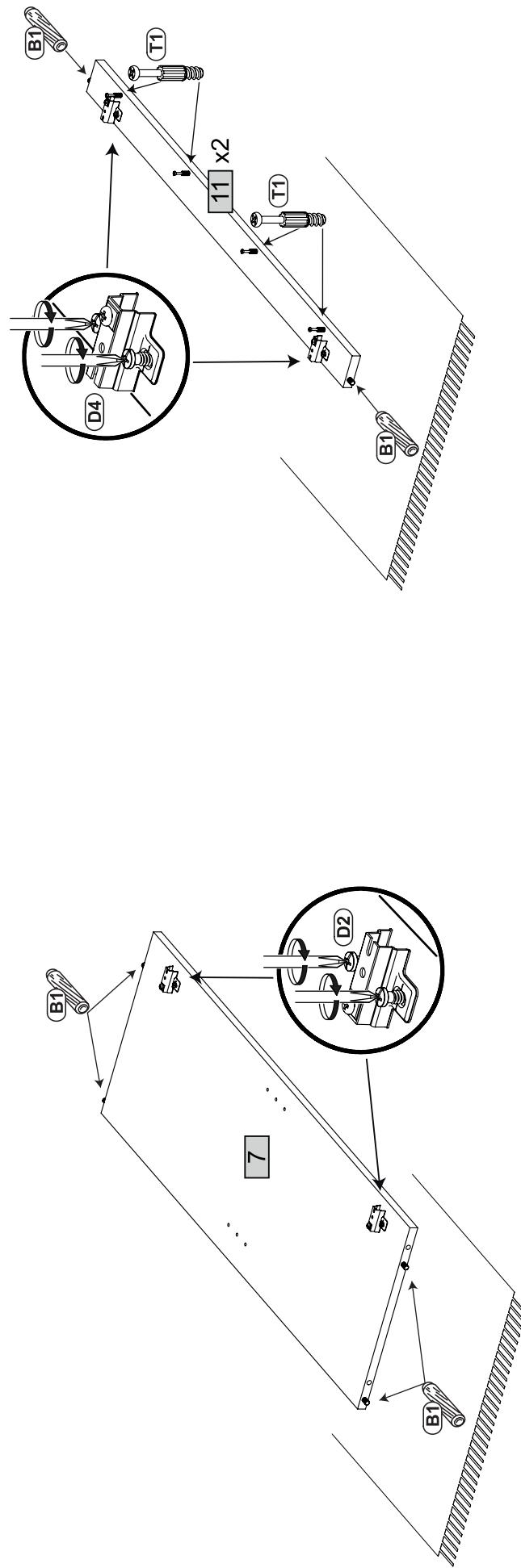
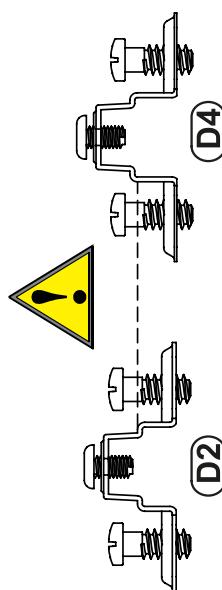


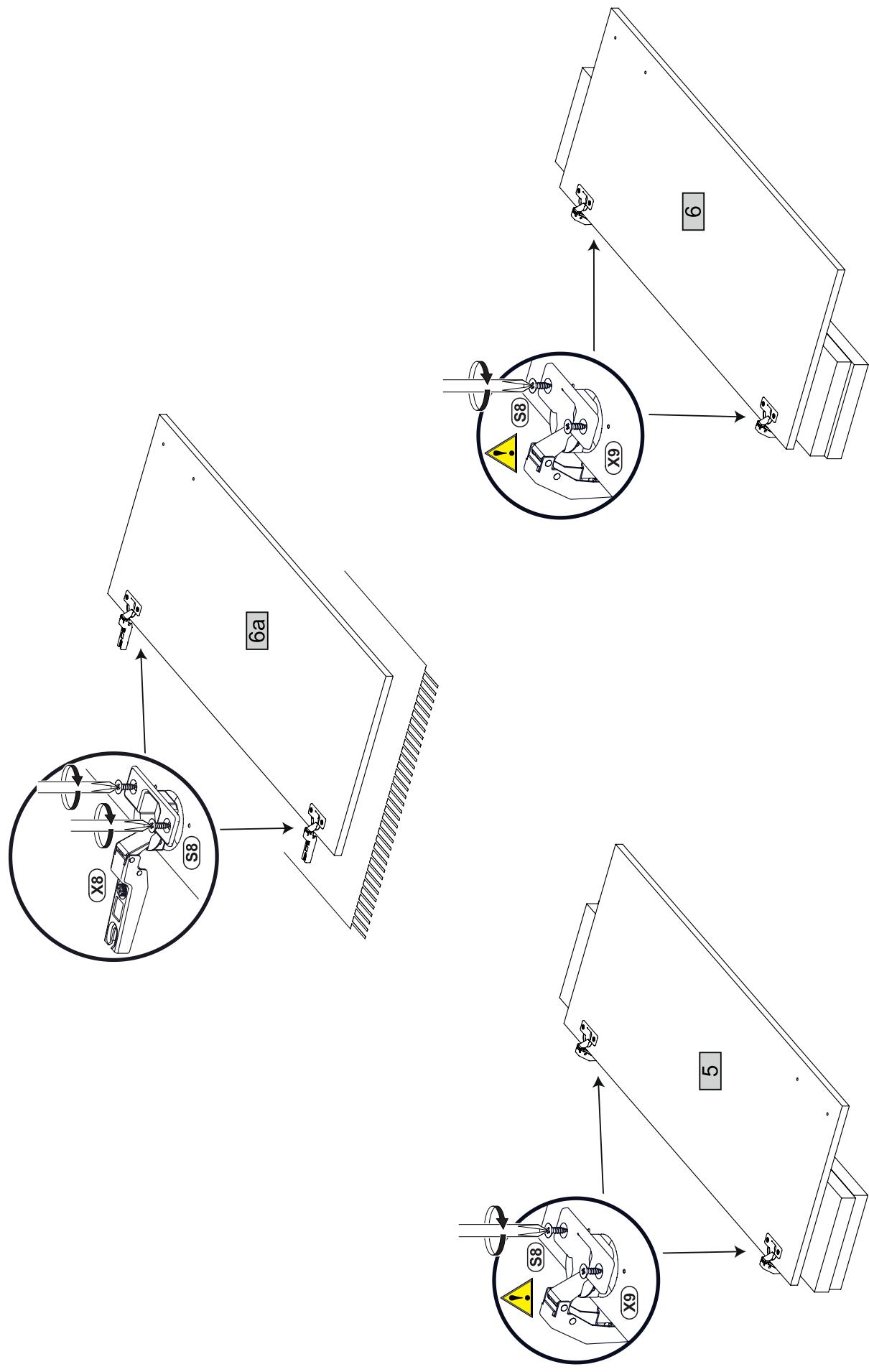
**M12** φ12x9  
 x16

A technical drawing of a threaded rod assembly. It features a hexagonal nut at the top, followed by a coiled spring, and a threaded shank below. The entire assembly is enclosed in a rectangular border. In the bottom-left corner of this border, there is an oval containing the letter 'T1'.





**6****(B1**   $\phi 8 \times 28$  x8**(T1**  x8**(D4**  x4**(D2**  x2

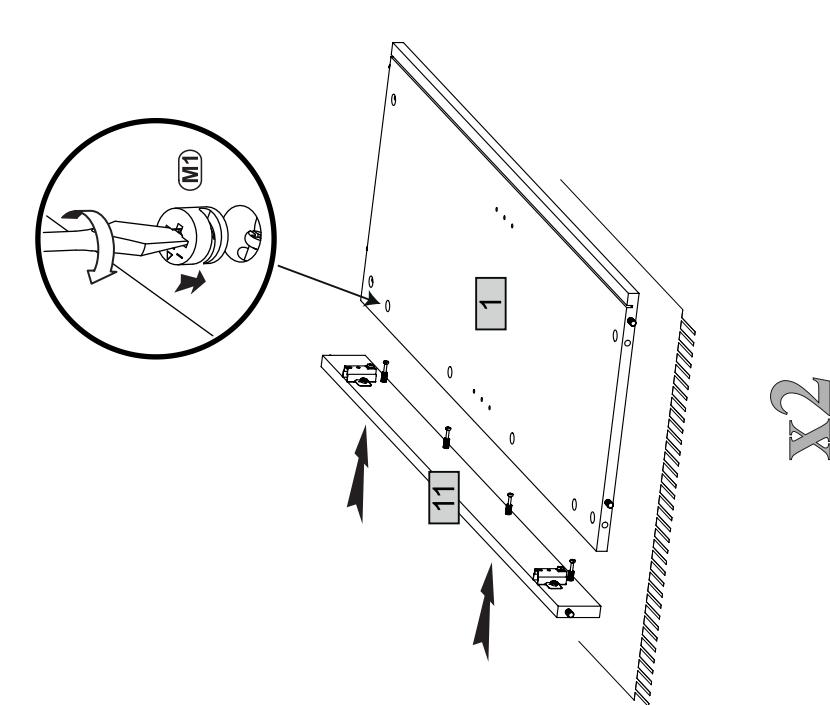


7

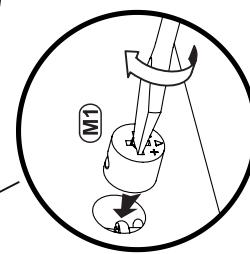
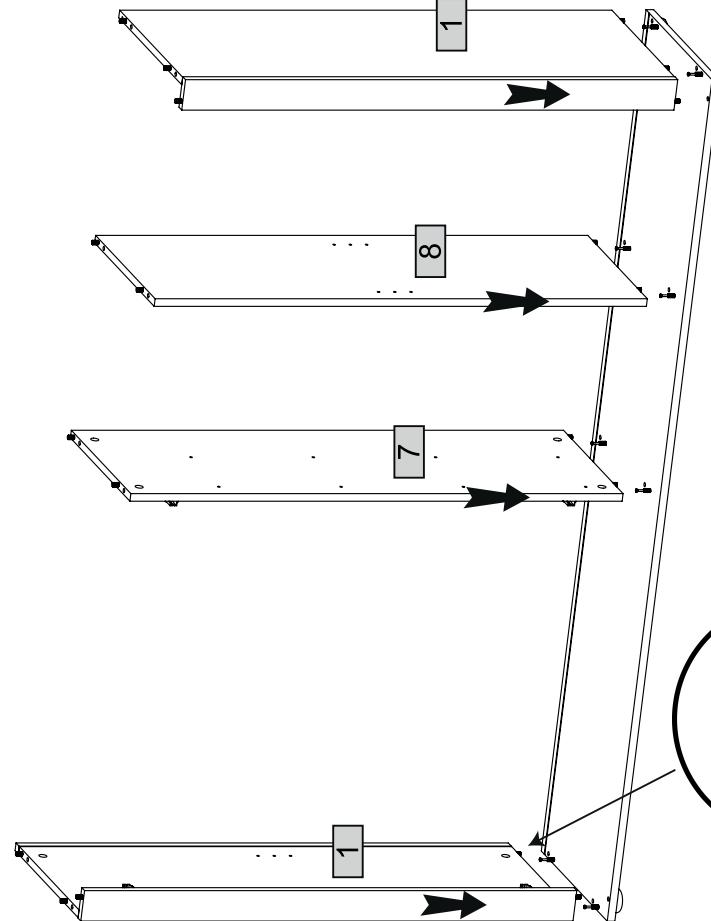
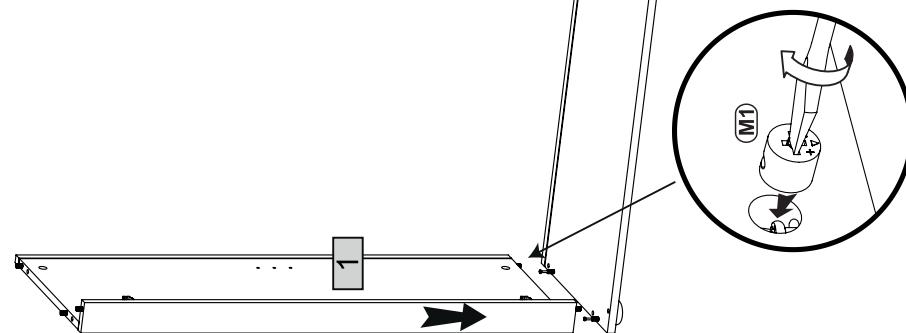
8   x8  
φ15x12

9

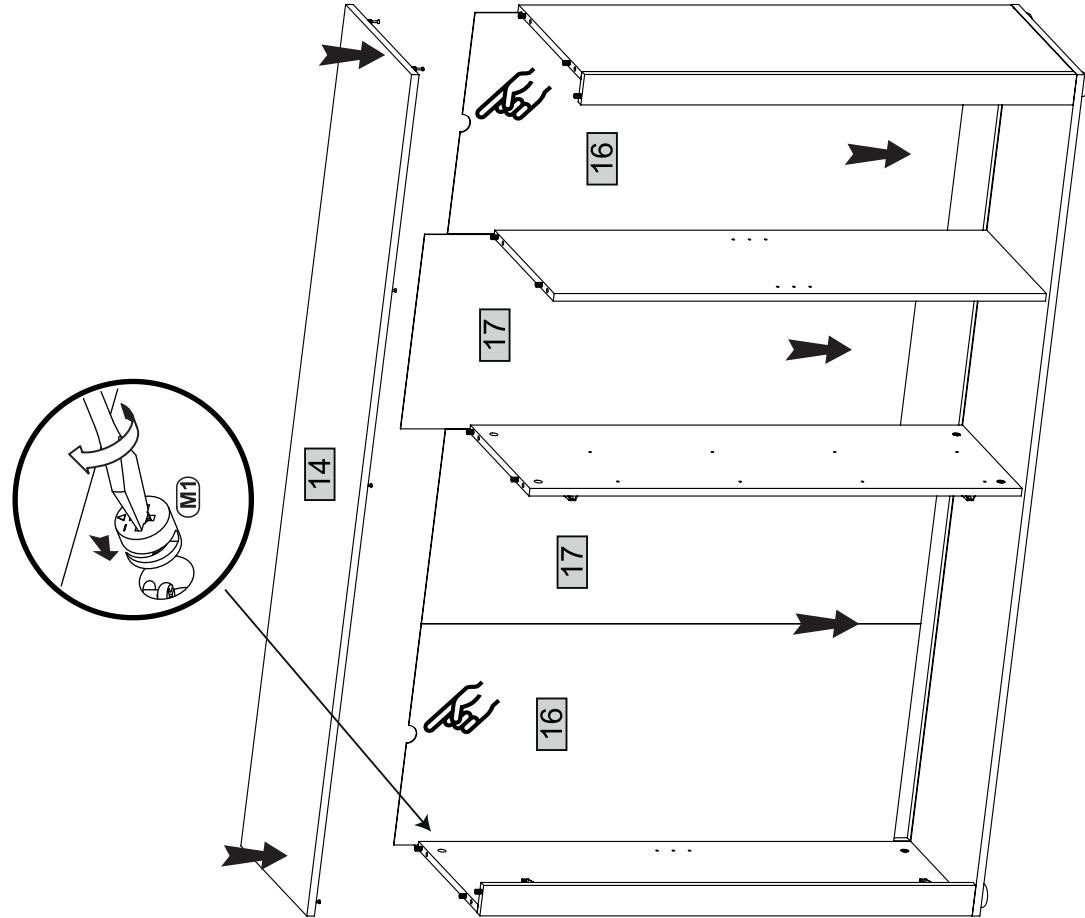
9   x8  
φ15x12



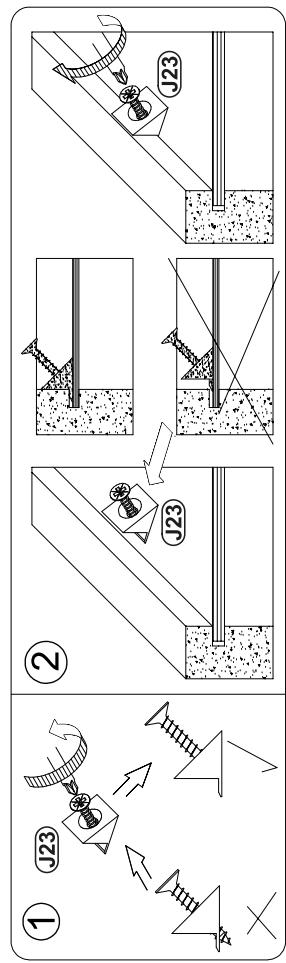
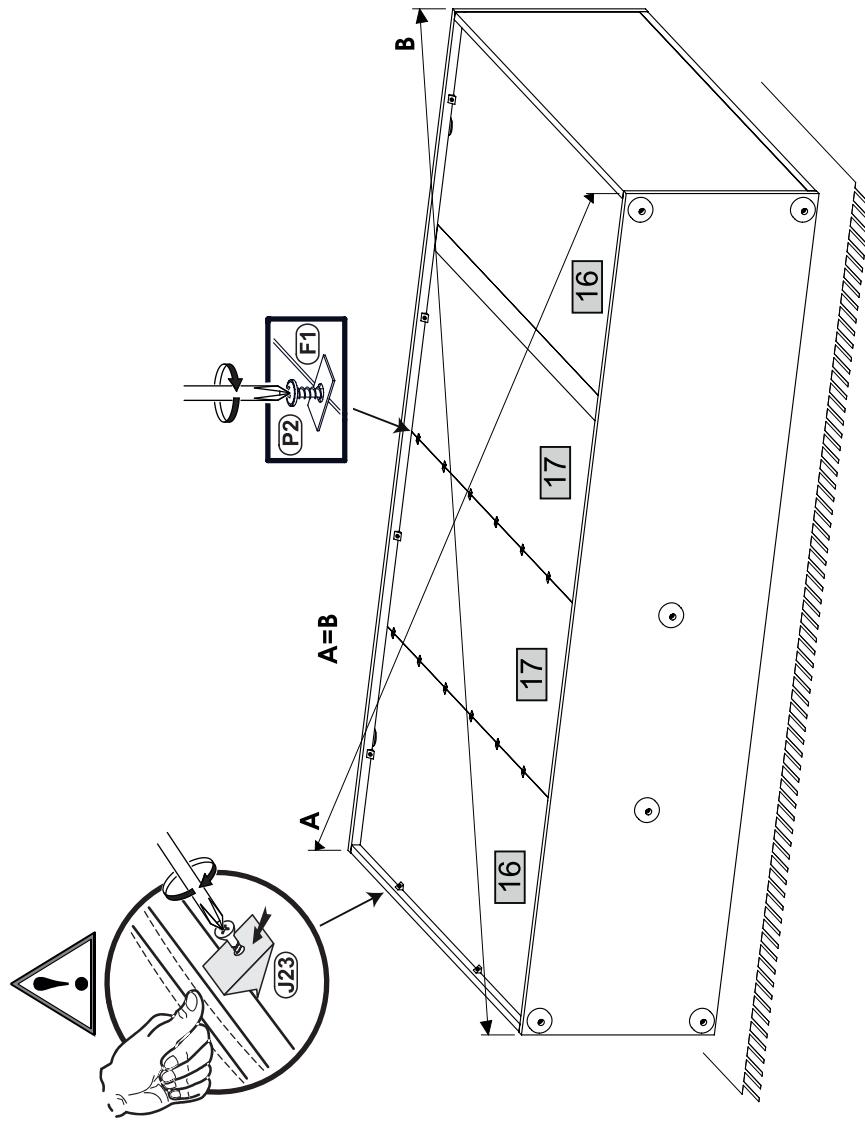
X2



**10** M1  
 $\phi 15 \times 12$  x8



**11** J23  
 $\phi 12$  x12  
 F1  
 $\phi 3 \times 16$  x14  
 P2  
 $\phi 3 \times 16$  x14

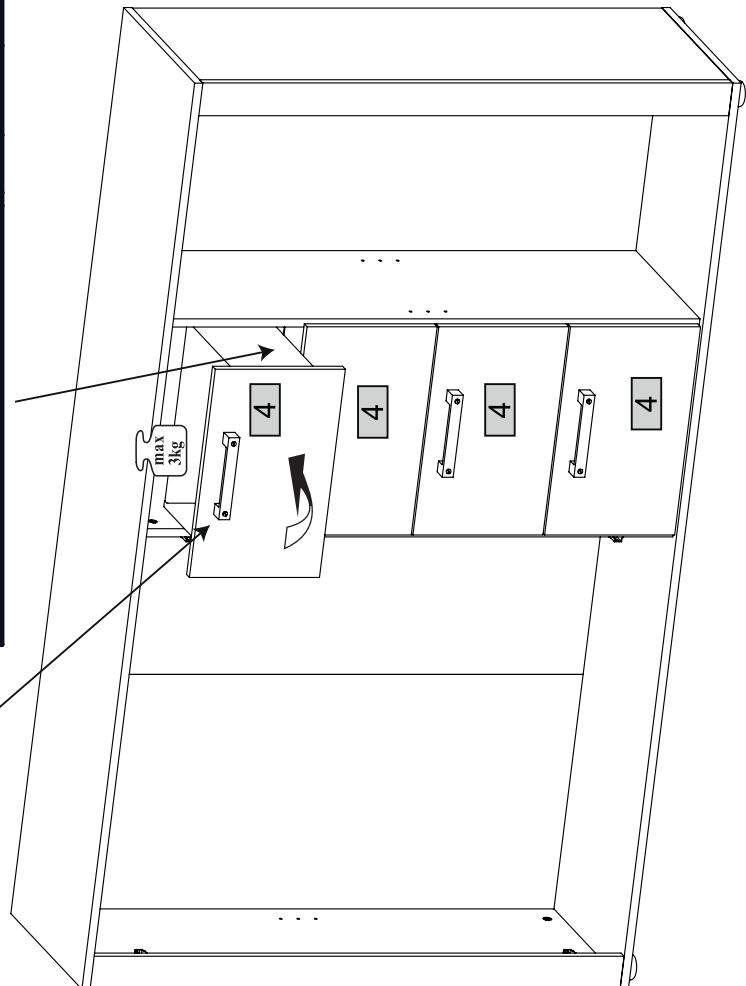
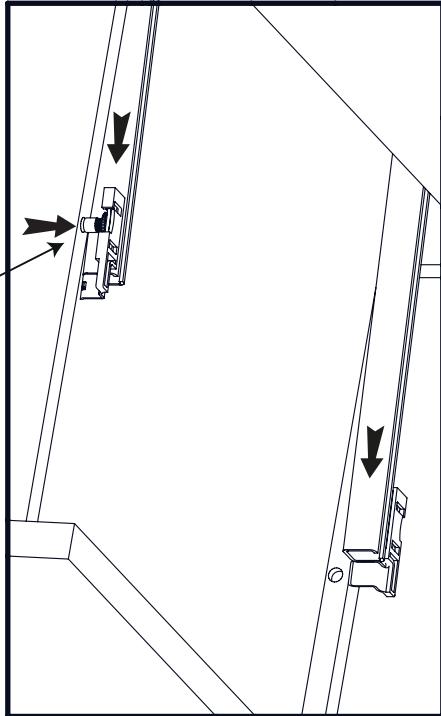
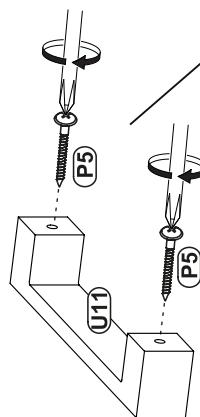
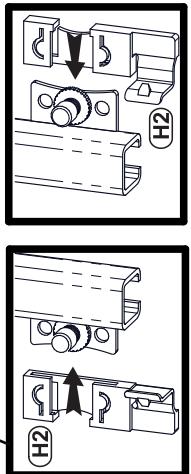
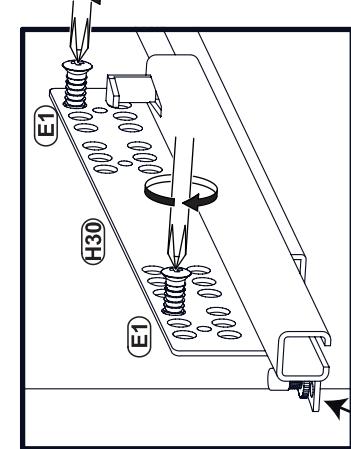
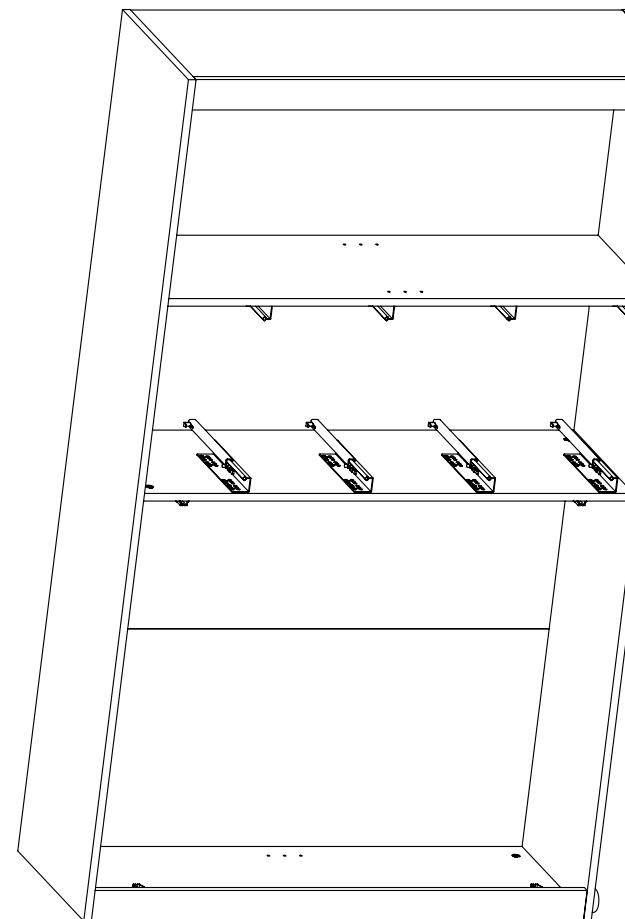


**12**

<b>H30</b>	<b>E1</b>	6,3x13	x16
x4			

**13**

<b>U11</b>	x4
<b>P5</b>	4x30



**14**

**C2**  $\phi 20$  x20

**W1** x8

**J11** x2

