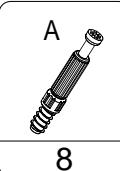
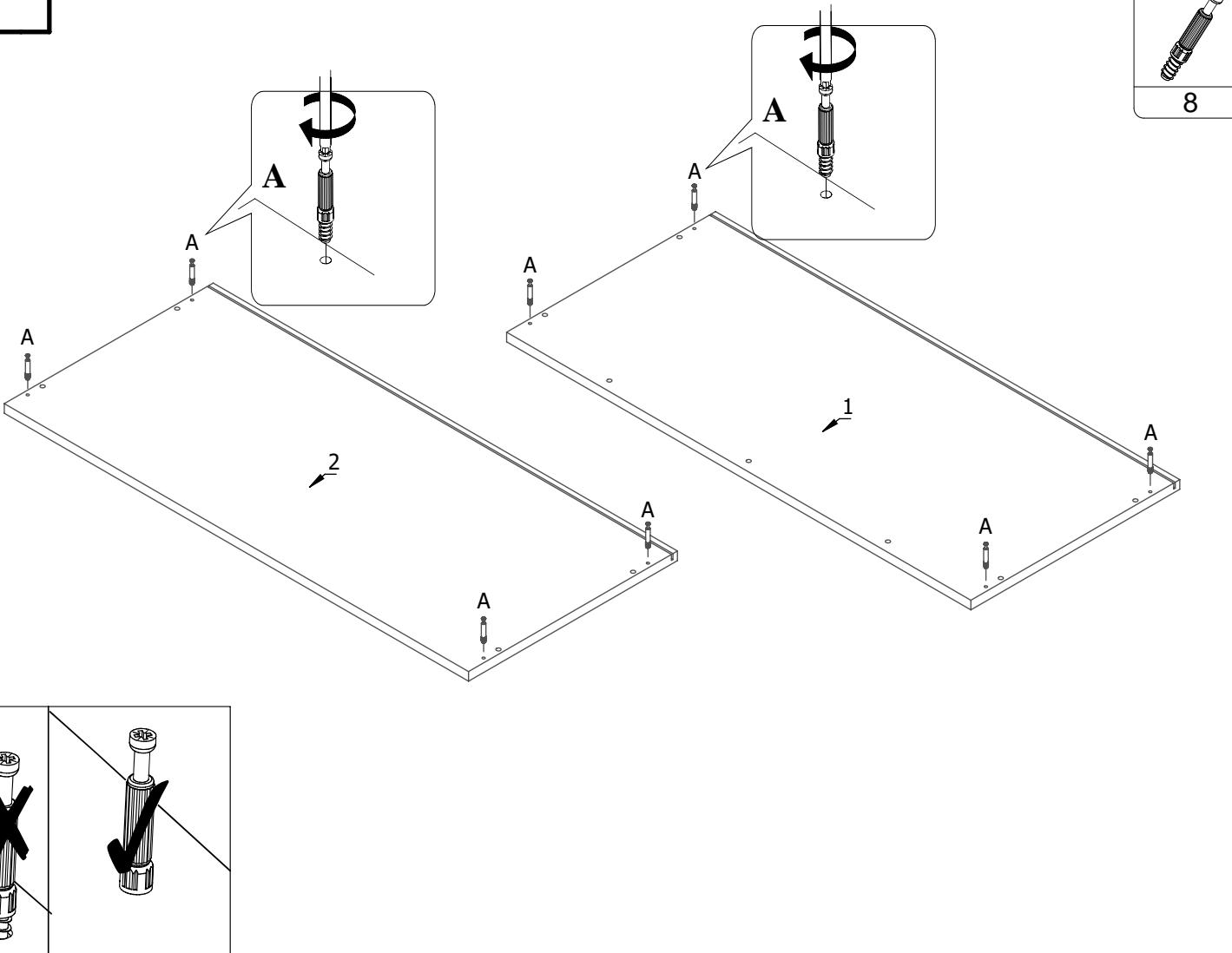


$\varnothing 10 \times 80$ KR 4	KL 1	H3 2	X 12	O 2	Q 1
8x30 D 18	A 12	B 12	CAM 2	WS 1	5.0x13 F1 8
STB 4	ZA 2				x1

Detailed description of the parts and tools:

- KL:** A screw with a countersunk head.
- H3:** A hex head screw.
- X:** A self-tapping screw.
- O:** A coil spring.
- Q:** A Z-shaped metal bracket.
- D:** A countersunk screw.
- A:** A screw with a flat head.
- B:** A screw with a flat head and a lock washer.
- CAM:** A cam lock mechanism.
- WS:** A wedge screw.
- F1:** A self-tapping screw.
- STB:** A screw with a flat head.
- ZA:** A decorative panel or door.

The diagram on the right shows the assembly of a track system (RP and RL) with a bracket (1), a screw (2), and a lock washer (3).



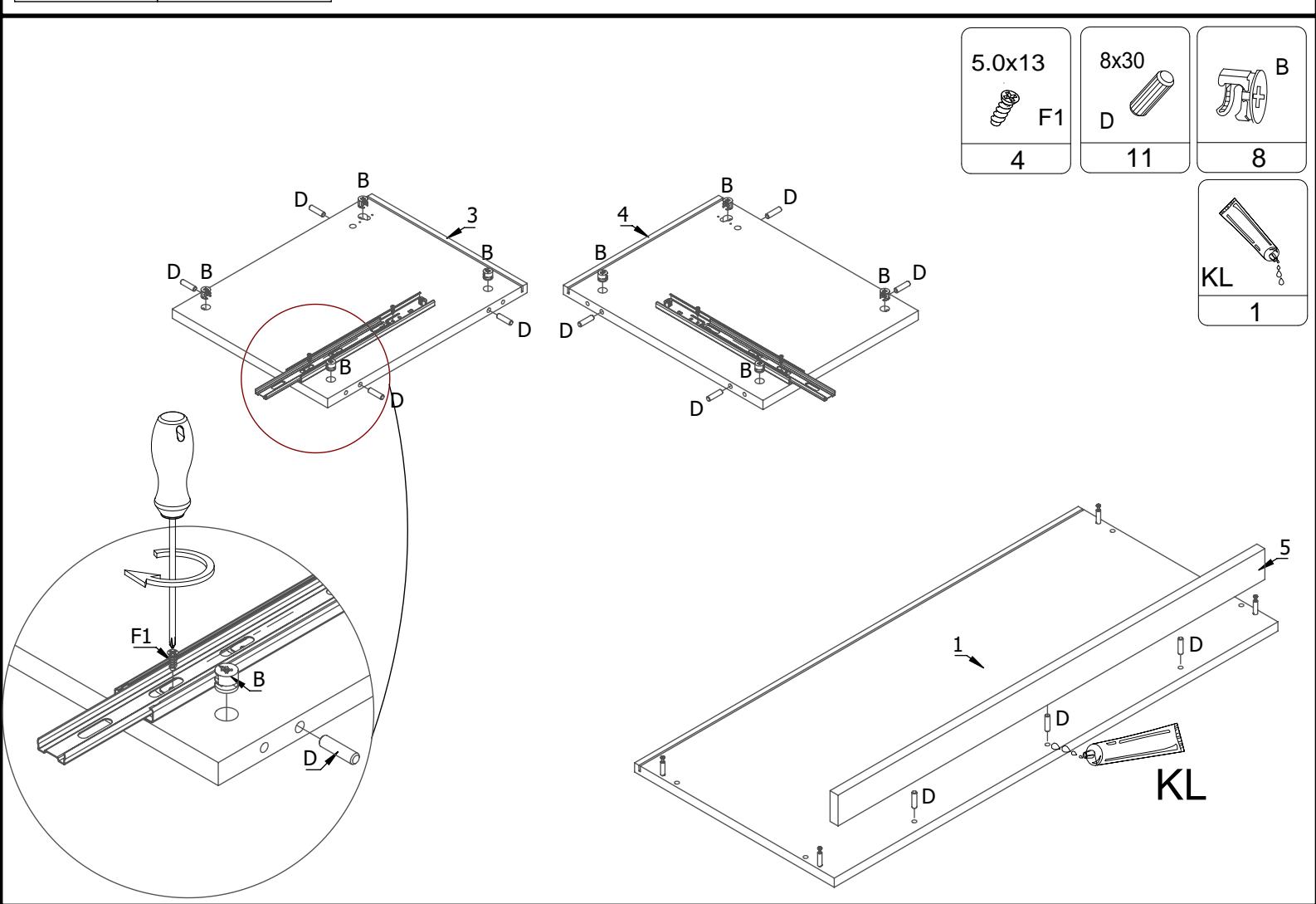
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5.0x13
F1
4

8x30
D
11

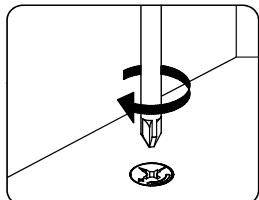
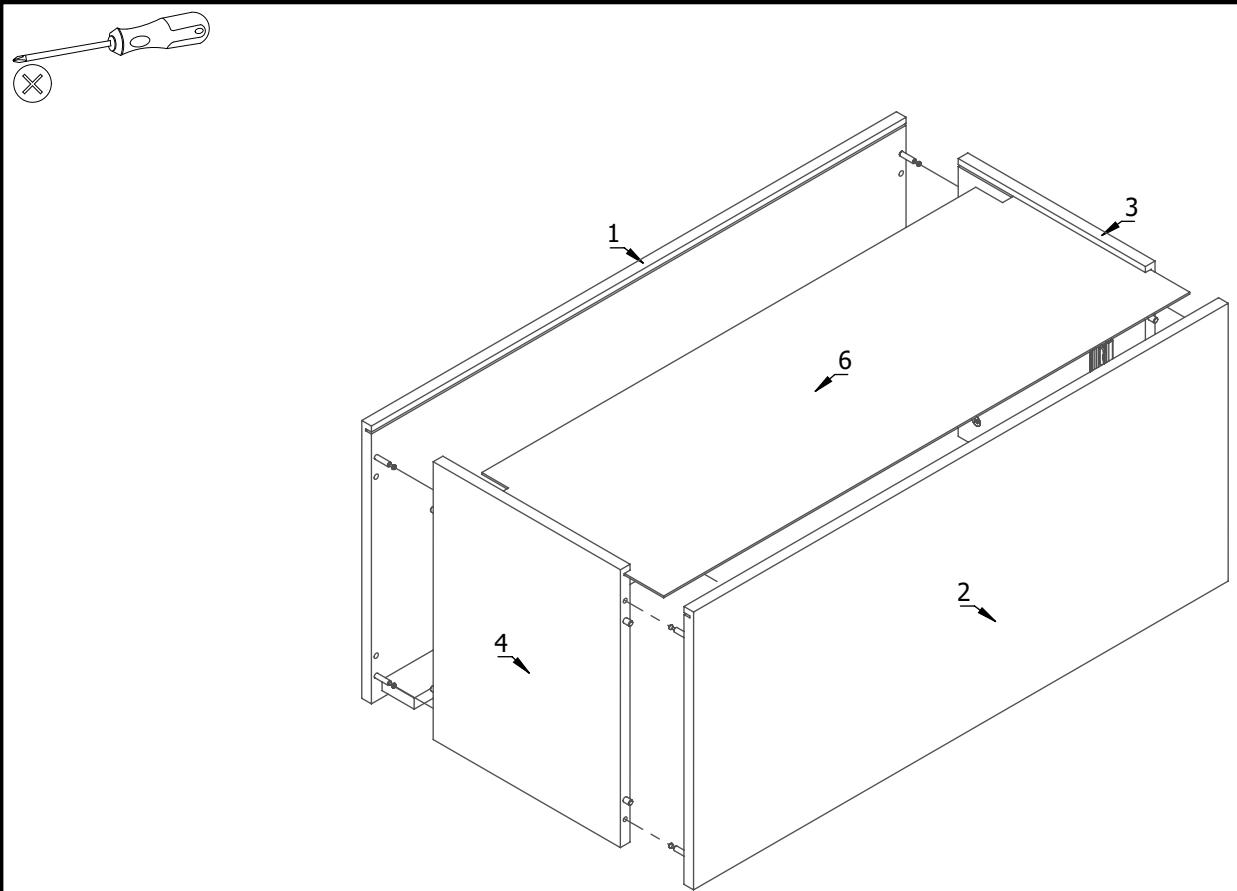
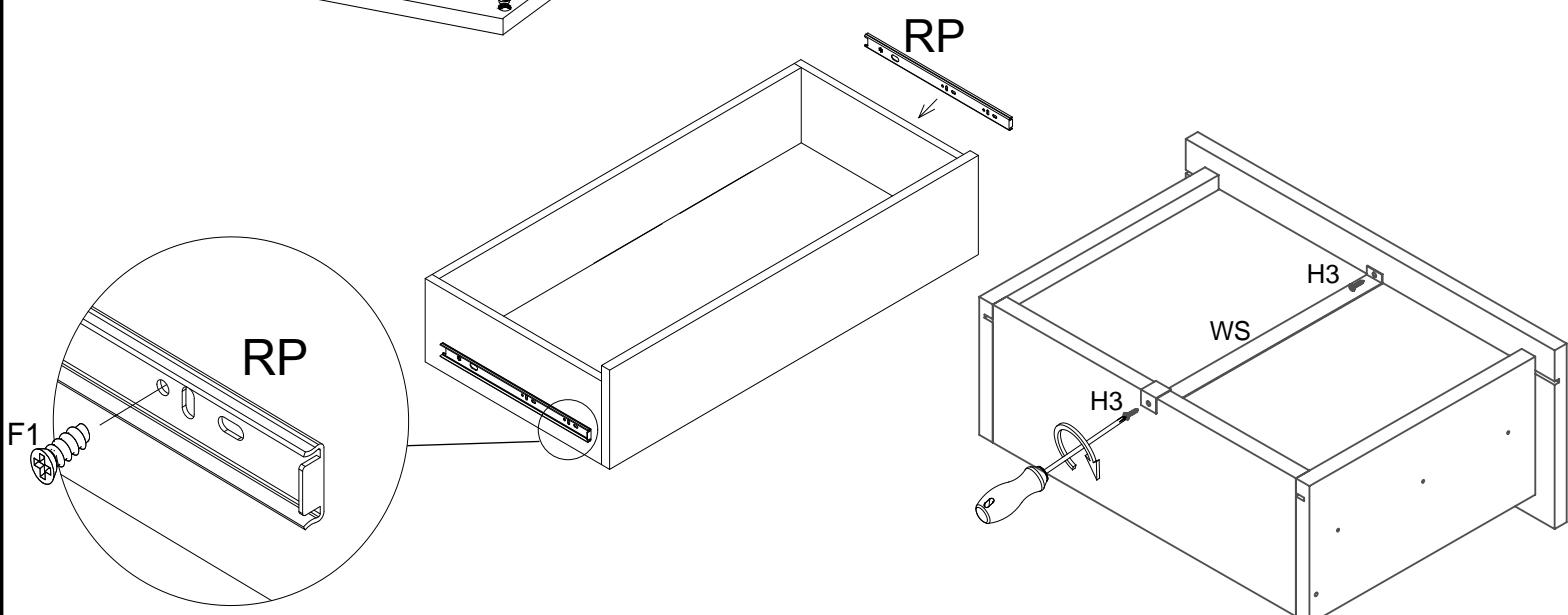
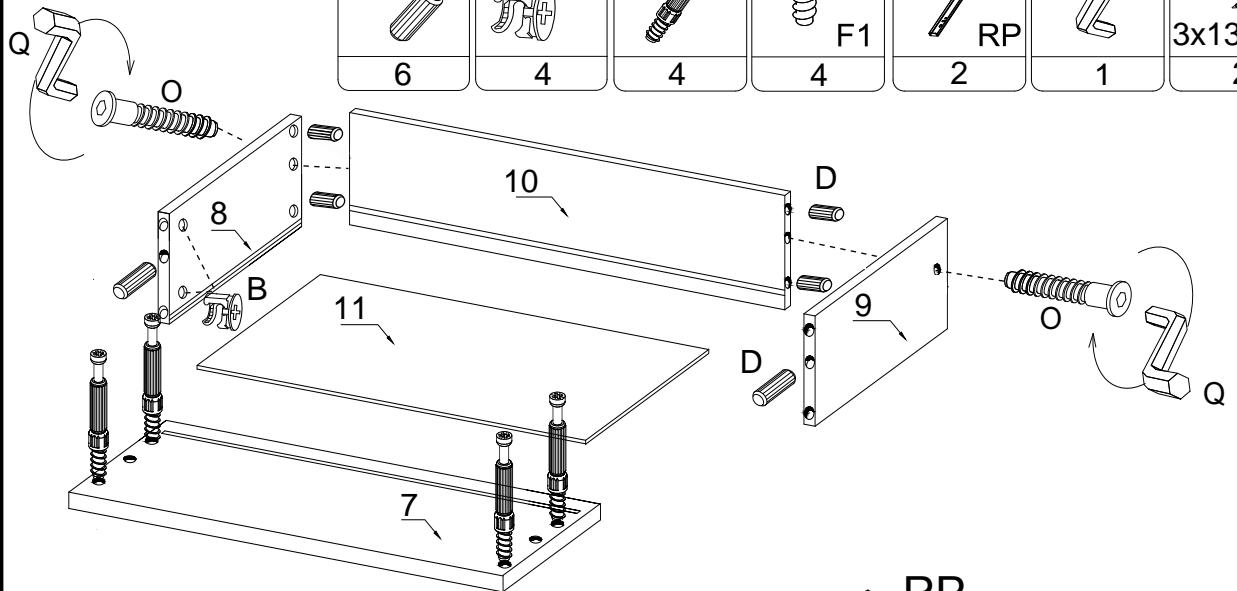
B
8

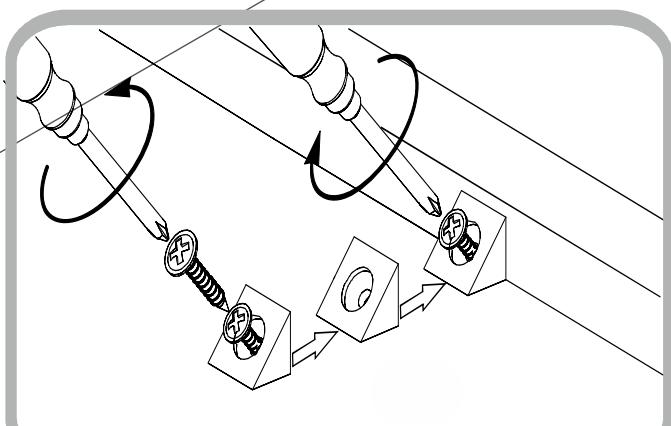
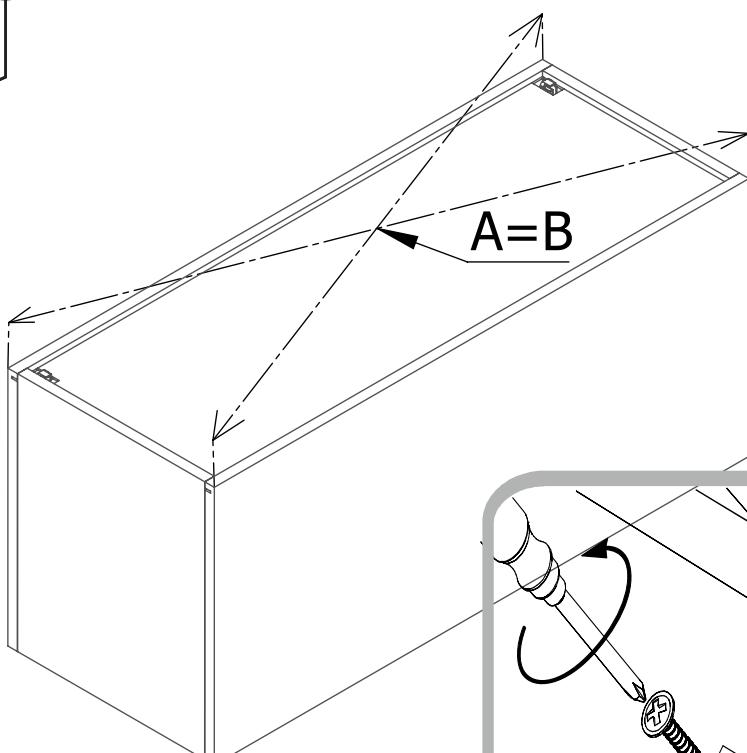
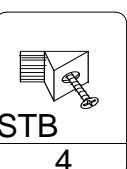
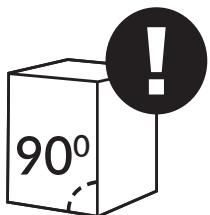
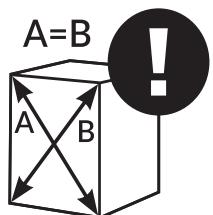
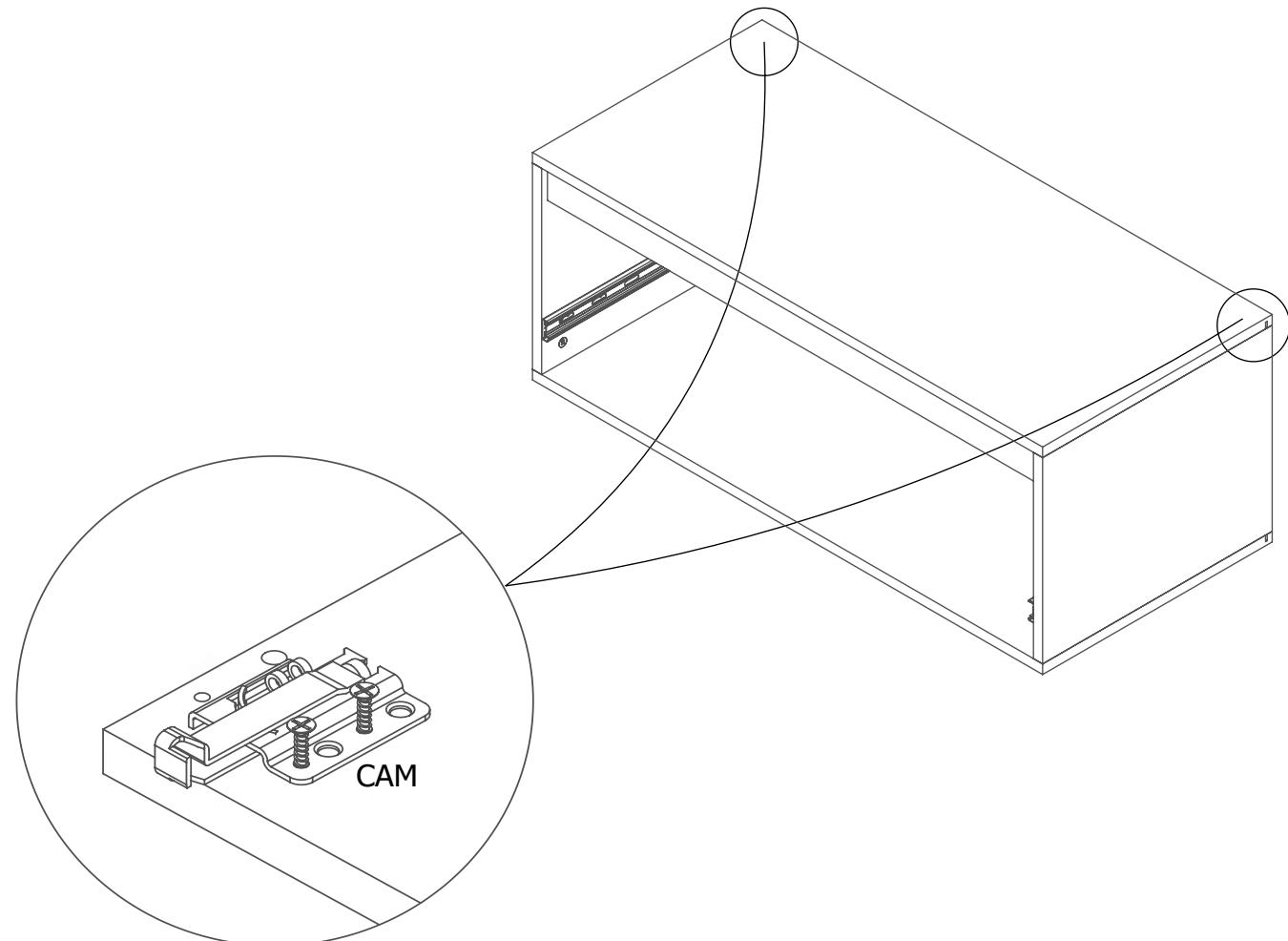
KL
1

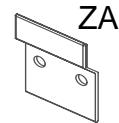


3/5

8x30 D	B	A	F1	RP	Q	H3	O	WS
6	4	4	4	2	1	3x13	2	1





ZA 2	
KR 4	

