

27980232/03

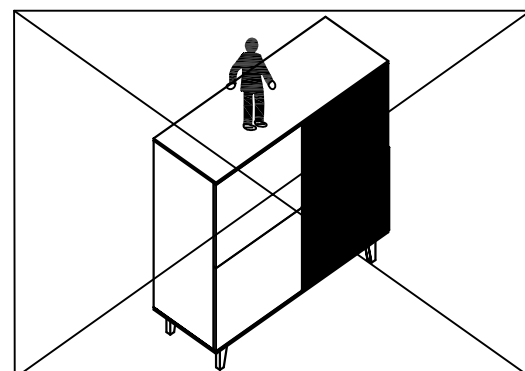
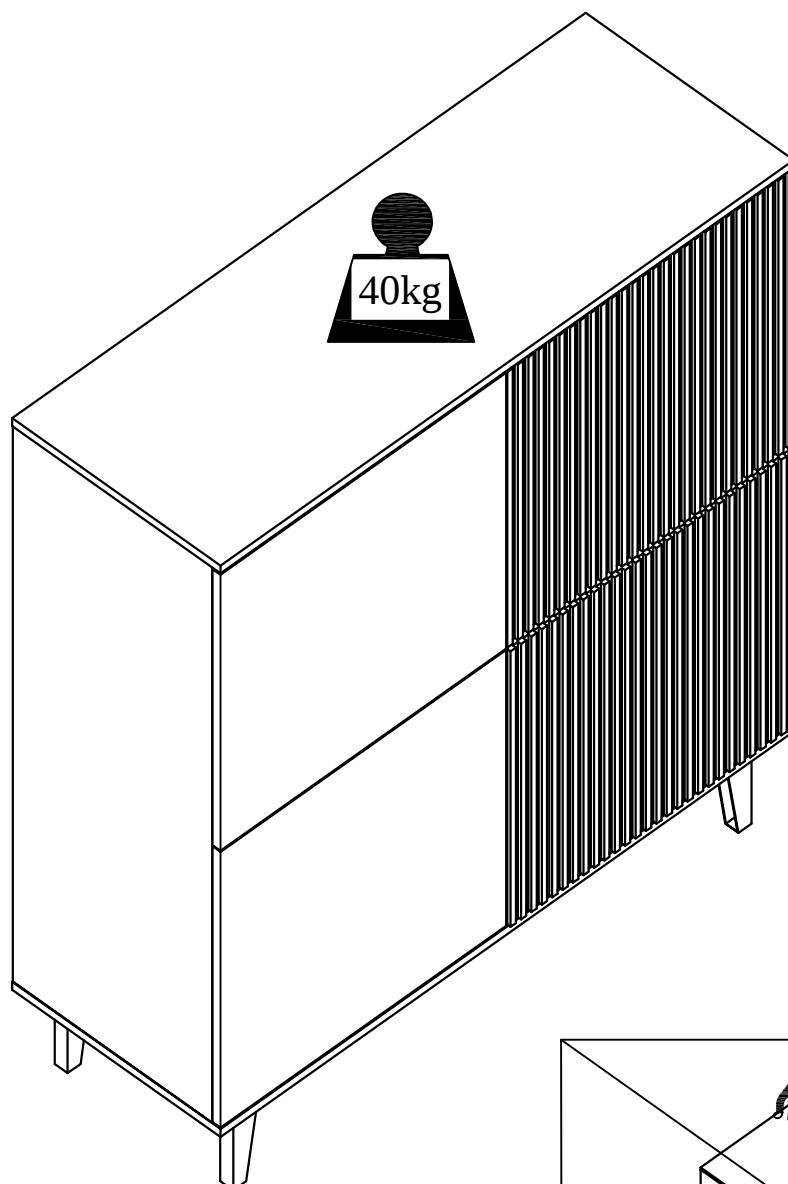
VERANO

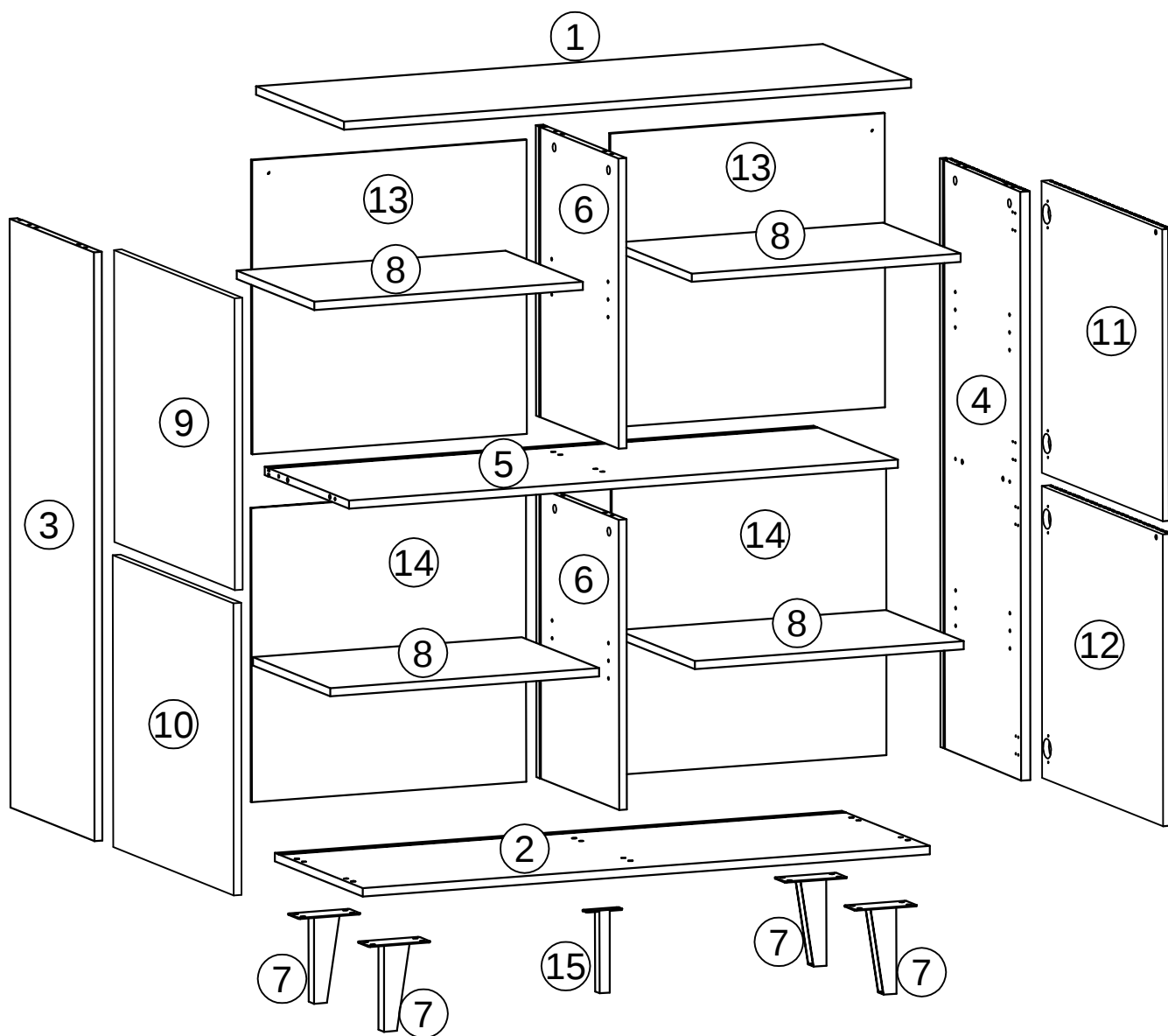
BDSK Handels GmbH & Co. KG

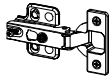
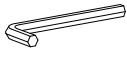
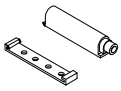
Mergentheimer Straße 59

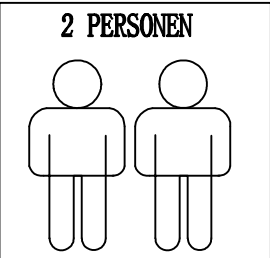
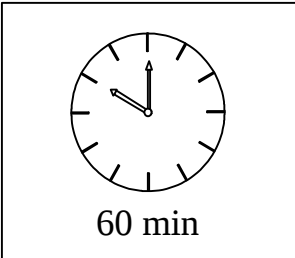
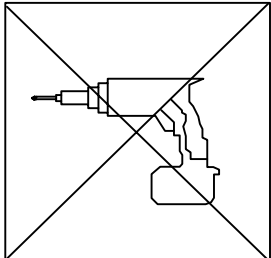
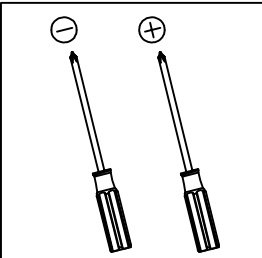
DE-97084 Würzburg

E-Mail:info@xxxlutz.at

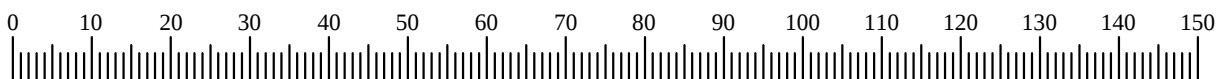
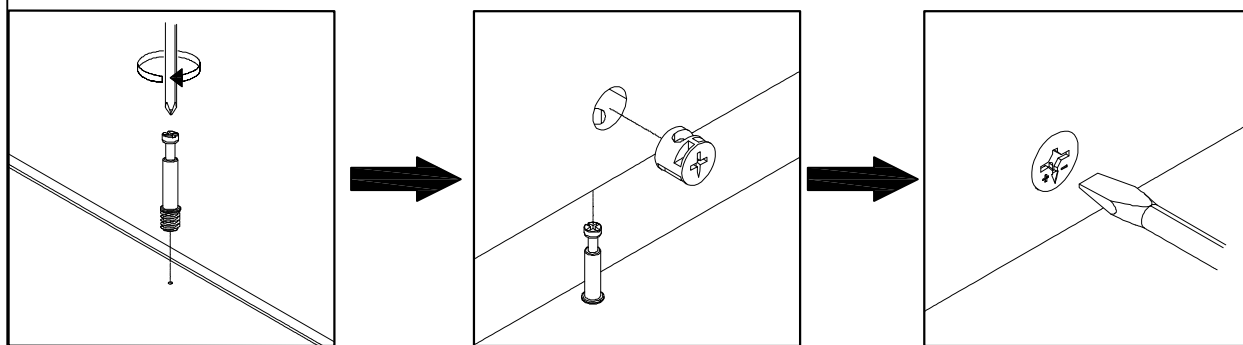




A	x12	B	x12	C	x20	D	x8	E	x76	F	x8	G	x18
													
M6x35mm		Φ15mm		Φ8x30mm		M7x40mm		M3.5x14mm				M6x12mm	
H	x16	I	x1	J	x6	K	x2	L	x4	M	x4	N	x16
													
		4mm		Φ20mm		Φ20mm							
O	x2	P	x2	Q	x2	R	x1	S	x4				
													
		M4x60mm											

Assembly details



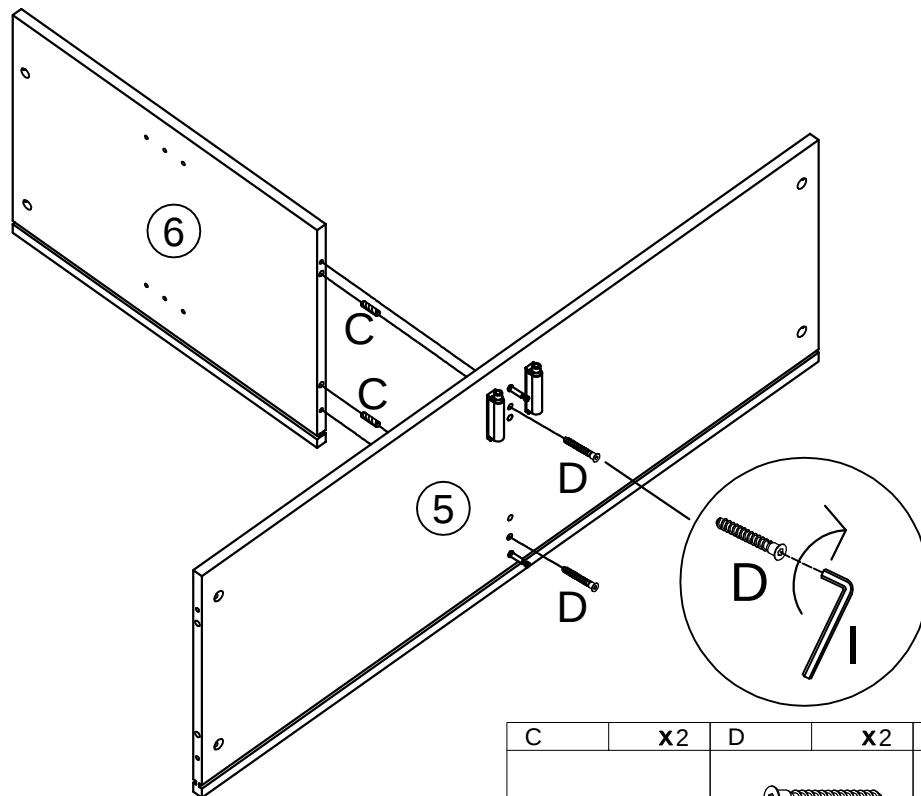
The diagram illustrates the assembly of the base plate (AX6) with various components (A, E, L). The main assembly shows the base plate being secured with screws (A) along its edges. Callout 1 shows a corner bracket (L) being attached to the base plate. Callout 2 shows a screw (E) being inserted through a hole in the base plate into a pre-drilled hole in the floor. Callout 3 shows a screw (E) being inserted through a hole in the base plate into a pre-drilled hole in the floor. Callout 4 shows a screw (E) being inserted through a hole in the base plate into a pre-drilled hole in the floor. Callout 5 shows a screw (E) being inserted through a hole in the base plate into a pre-drilled hole in the floor. Callout 6 shows a screw (E) being inserted through a hole in the base plate into a pre-drilled hole in the floor. Callout 7 shows a screw (E) being inserted through a hole in the base plate into a pre-drilled hole in the floor. Callout 8 shows a screw (E) being inserted through a hole in the base plate into a pre-drilled hole in the floor. Callout 9 shows a screw (E) being inserted through a hole in the base plate into a pre-drilled hole in the floor. Callout 10 shows a screw (E) being inserted through a hole in the base plate into a pre-drilled hole in the floor.

A	x6	E	x4	L	x2

A	X6	E	X4	L	X2
					
M6x35mm		M3.5x14mm			

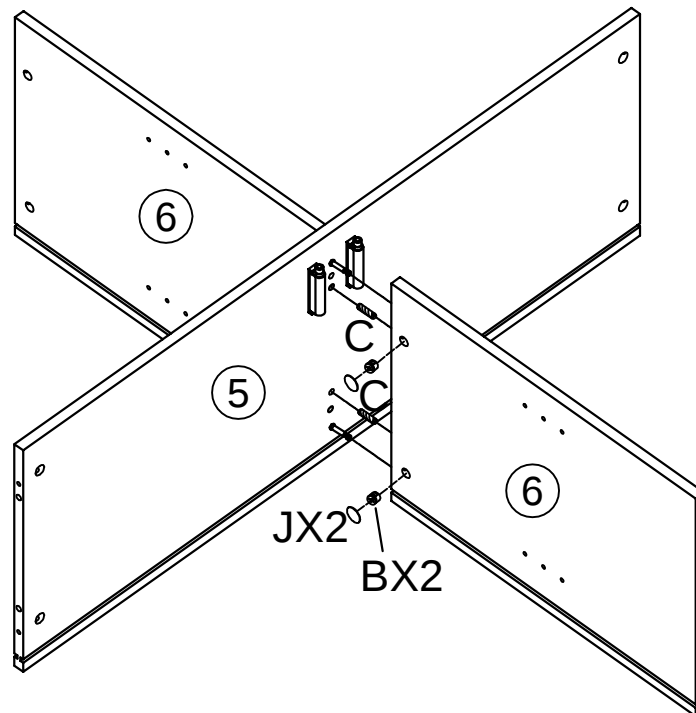
A	x2	E	x4	L	x2
					
M6x35mm		M3.5x14mm			

3



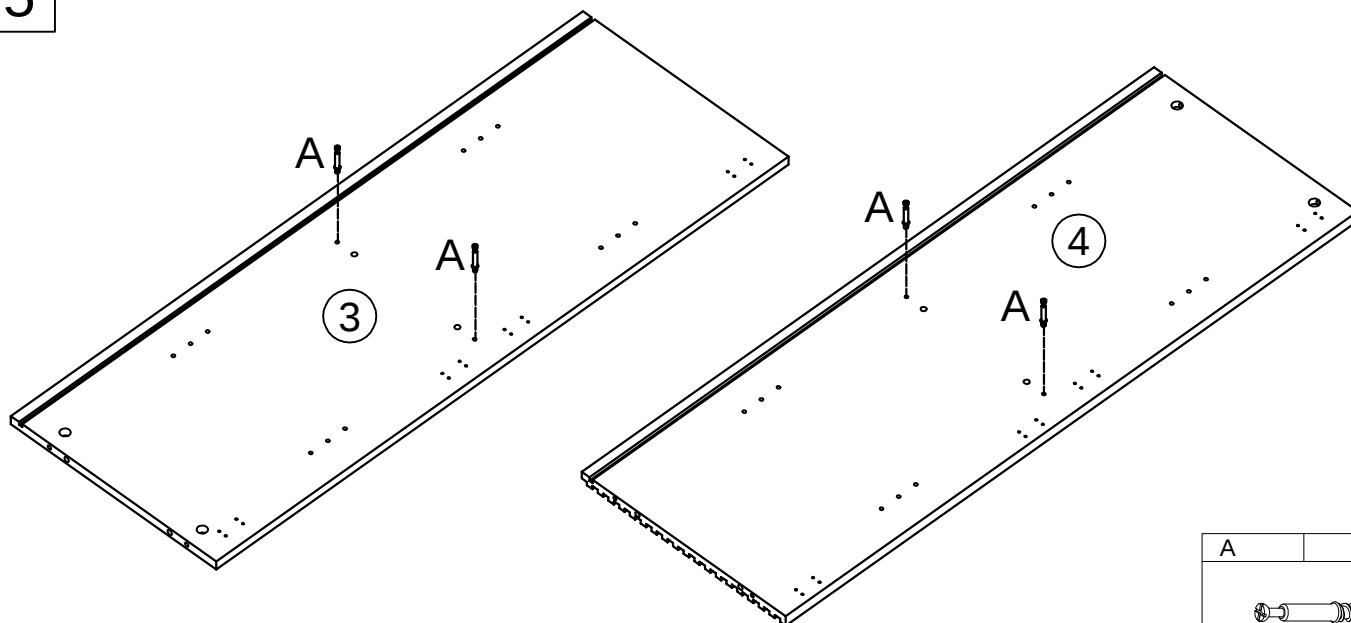
C	x2	D	x2	I	x1
					
Φ8x30mm		M7x40mm		4mm	

4

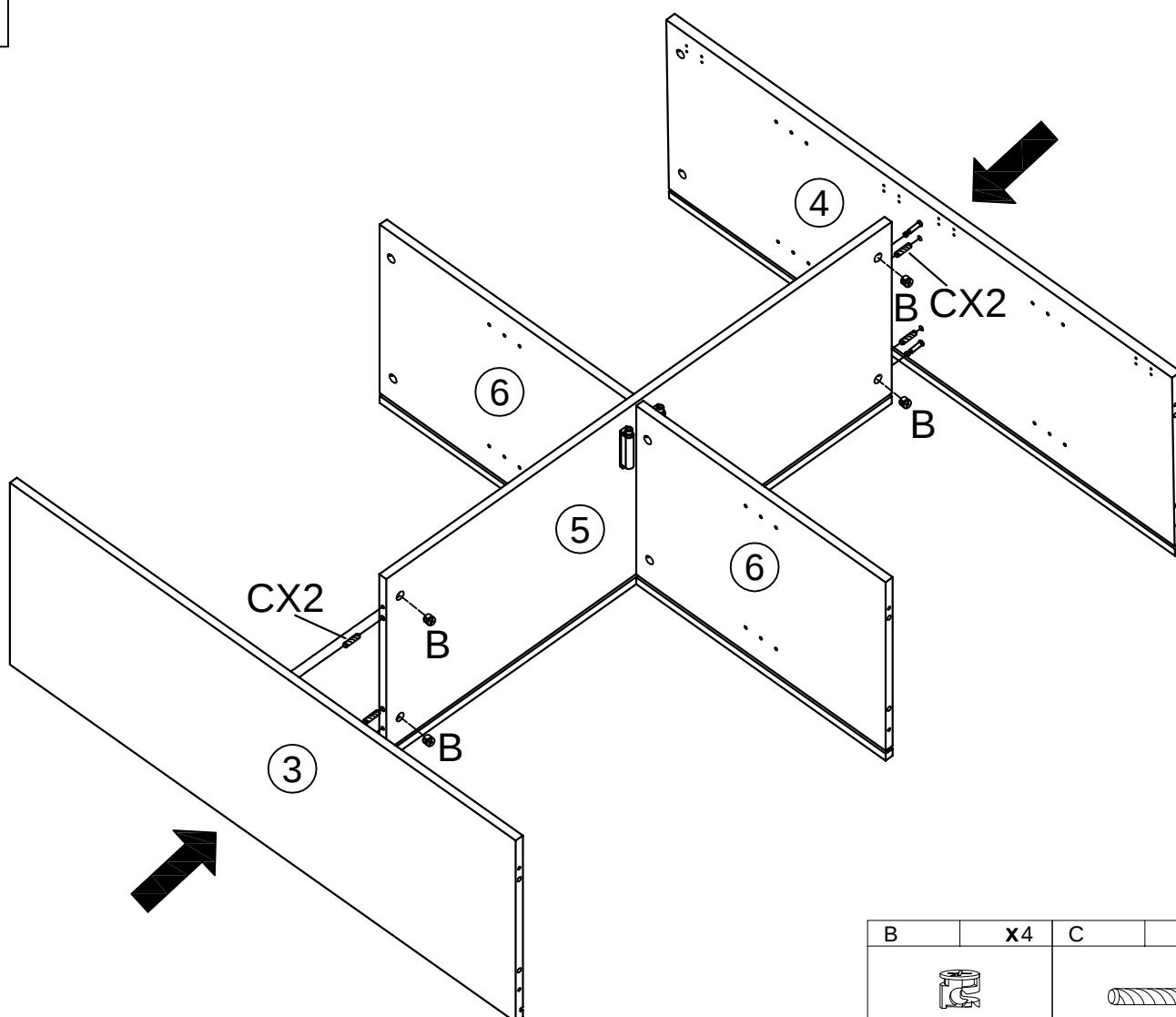


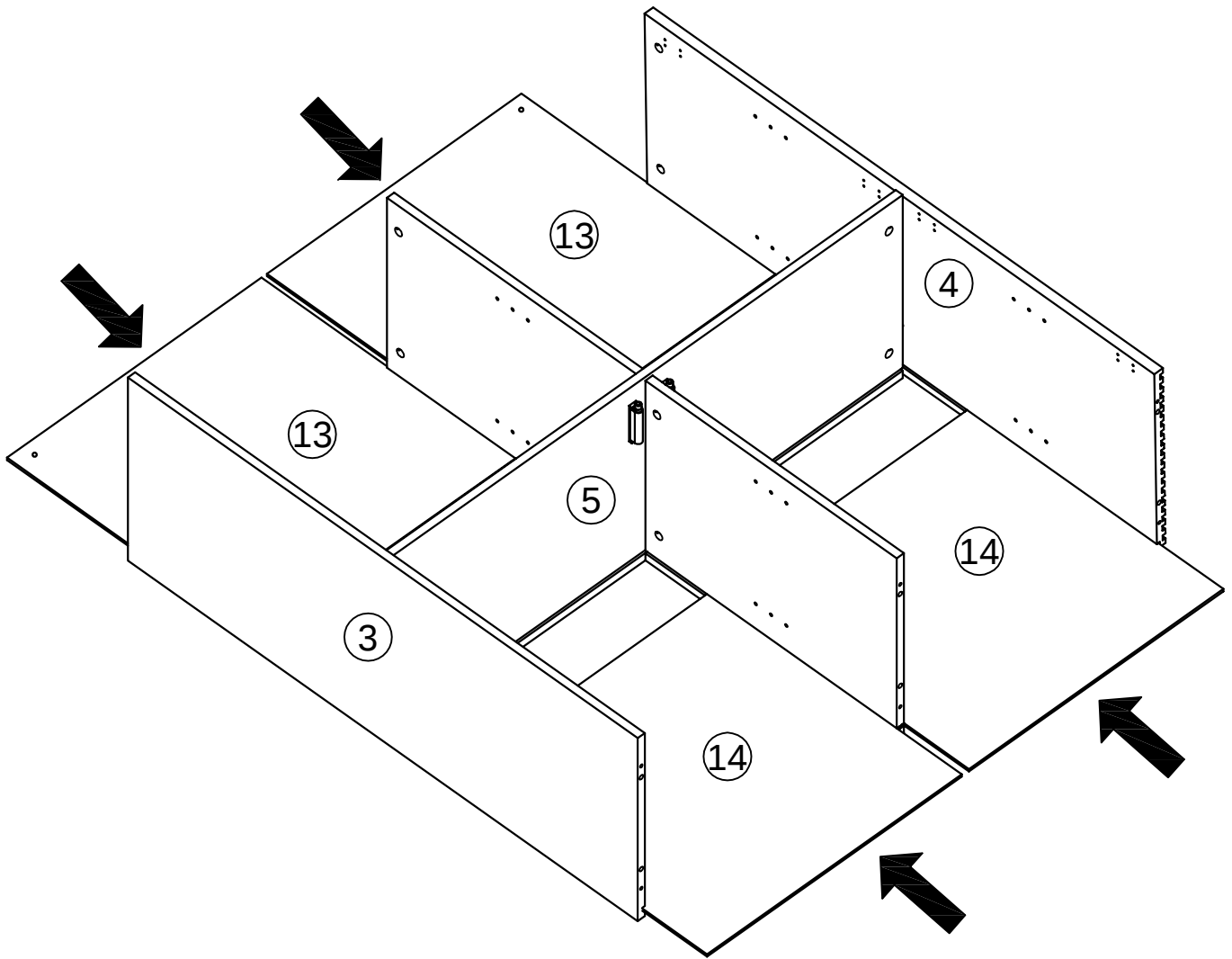
		J	x2
			
		Φ20mm	
B	x2	C	x2
			
Φ15mm		Φ8x30mm	

5

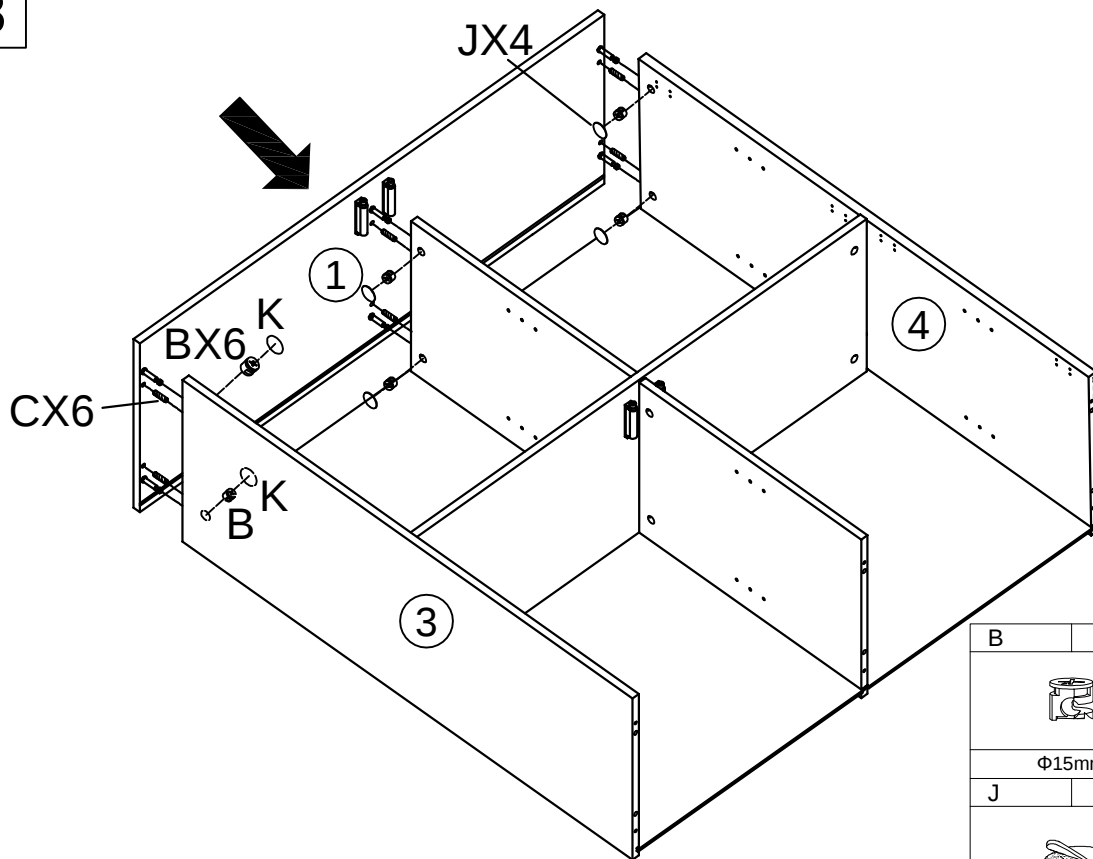


6



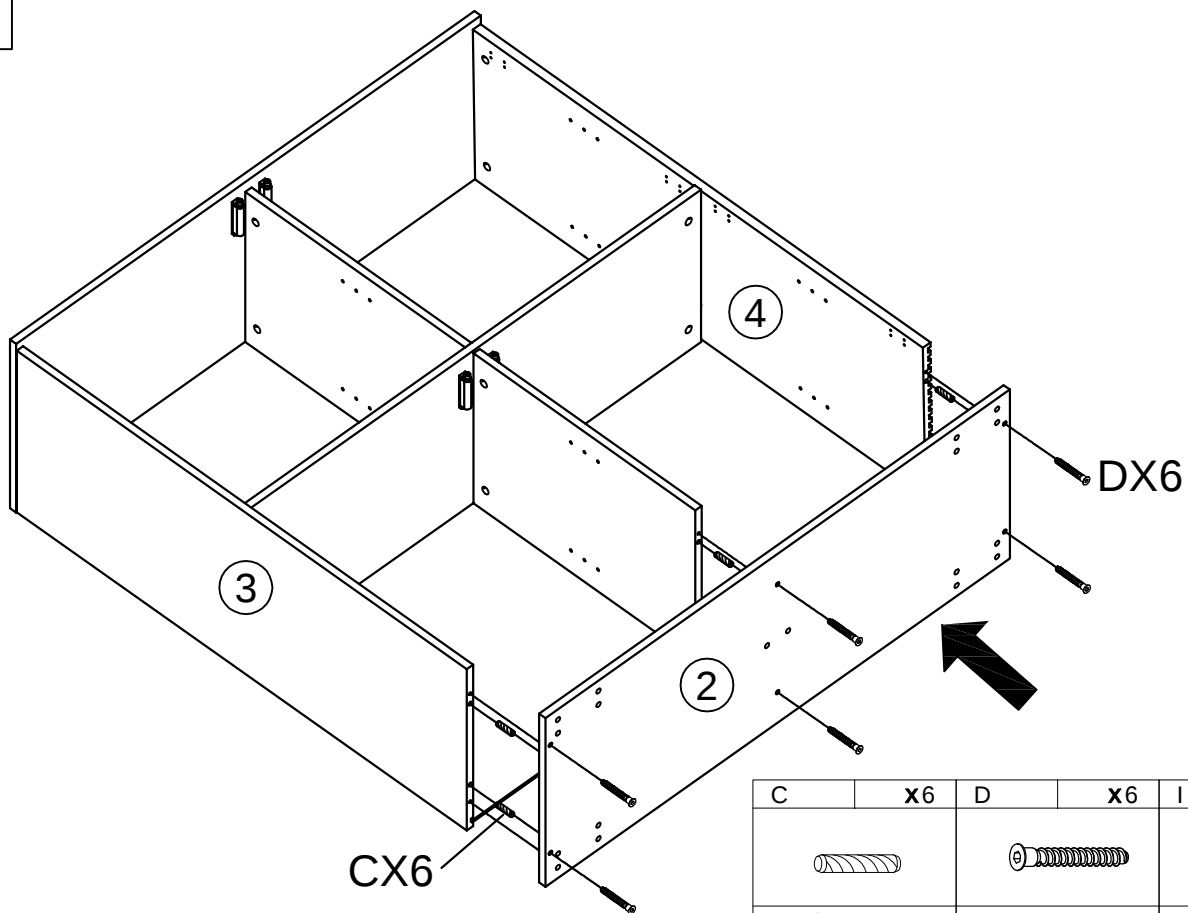


8



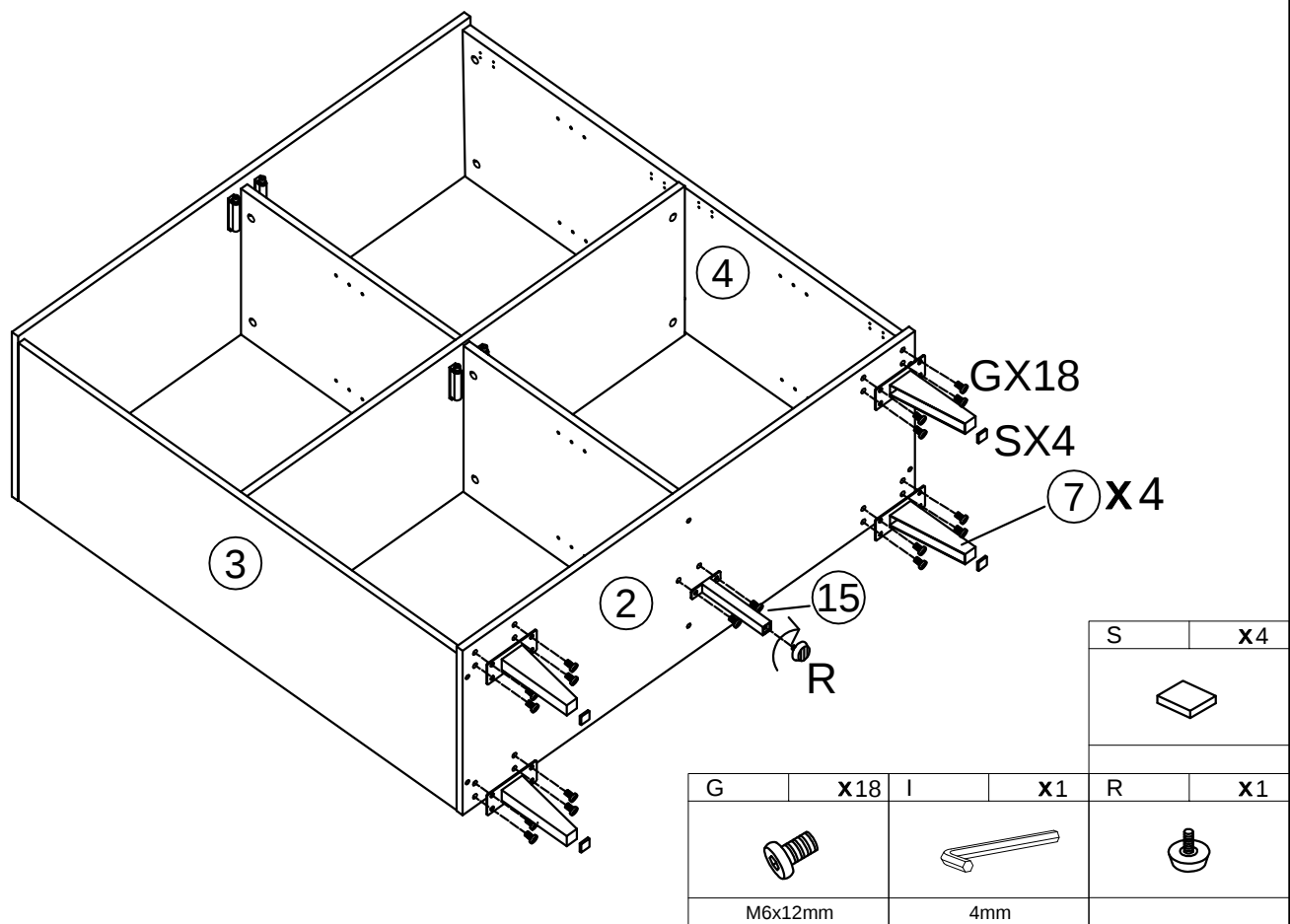
B	x6	C	x6
			
Φ15mm		Φ8x30mm	
J	x4	K	x2
			
Φ20mm		Φ20mm	

9

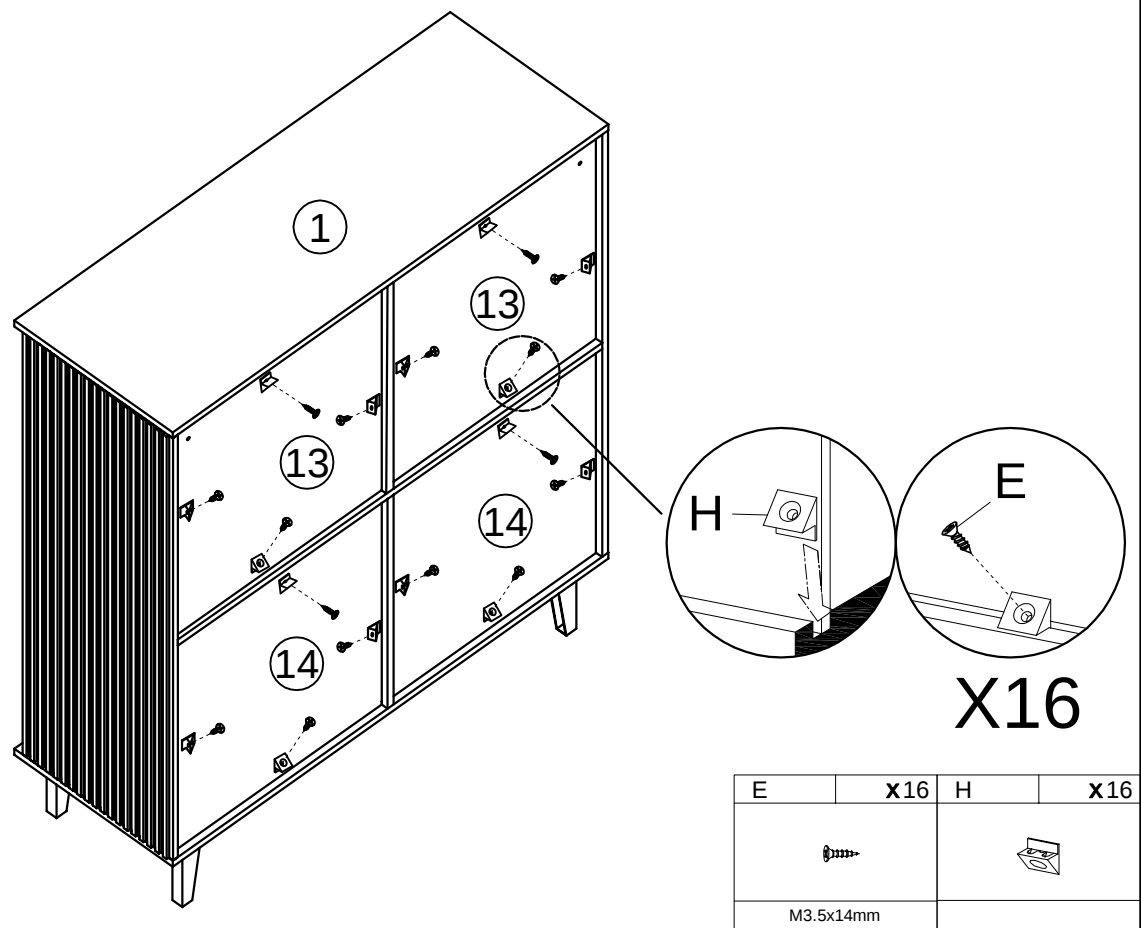


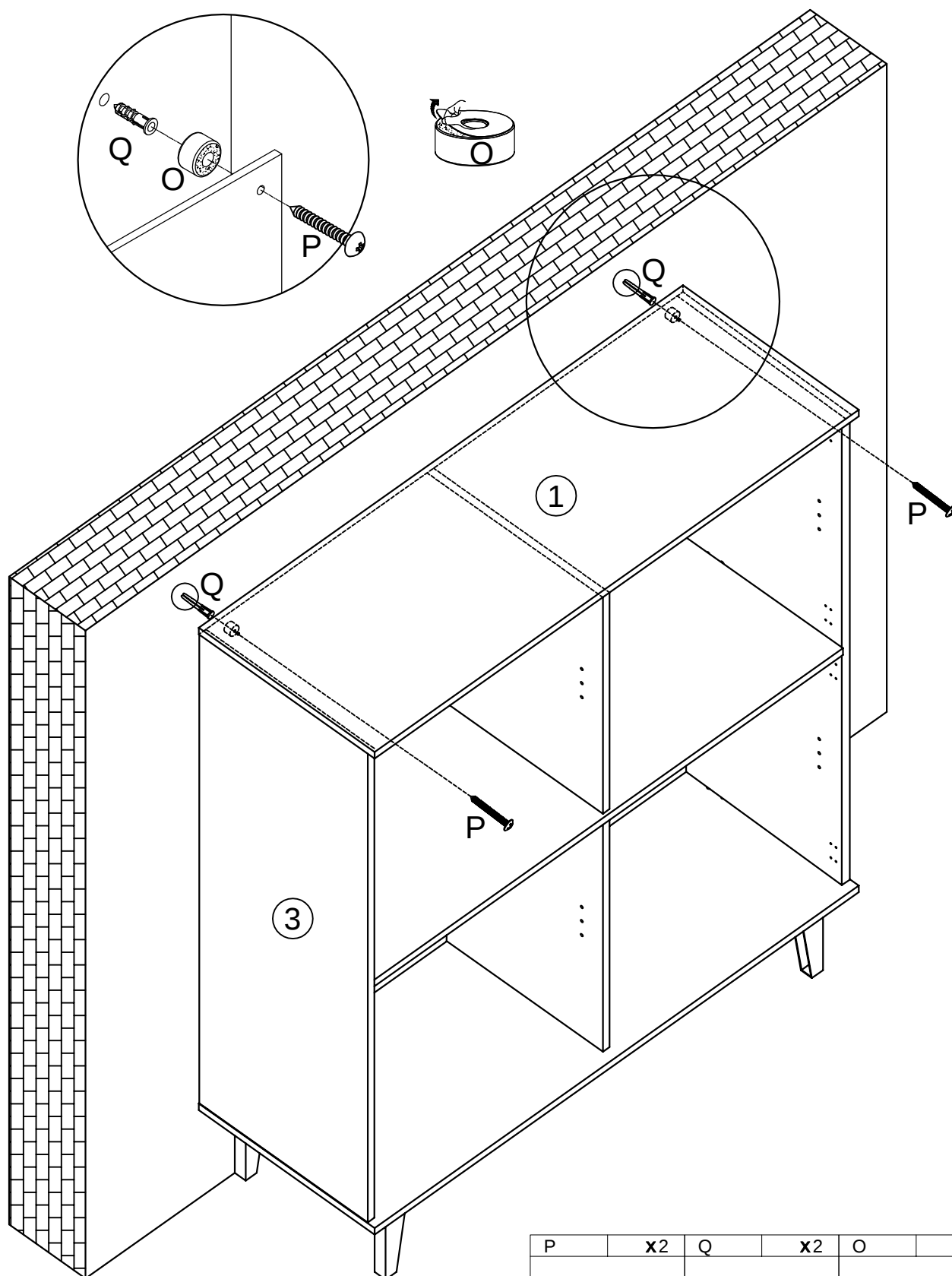
C	x6	D	x6	I	x1
					
Φ8x30mm		M7x40mm		4mm	

10

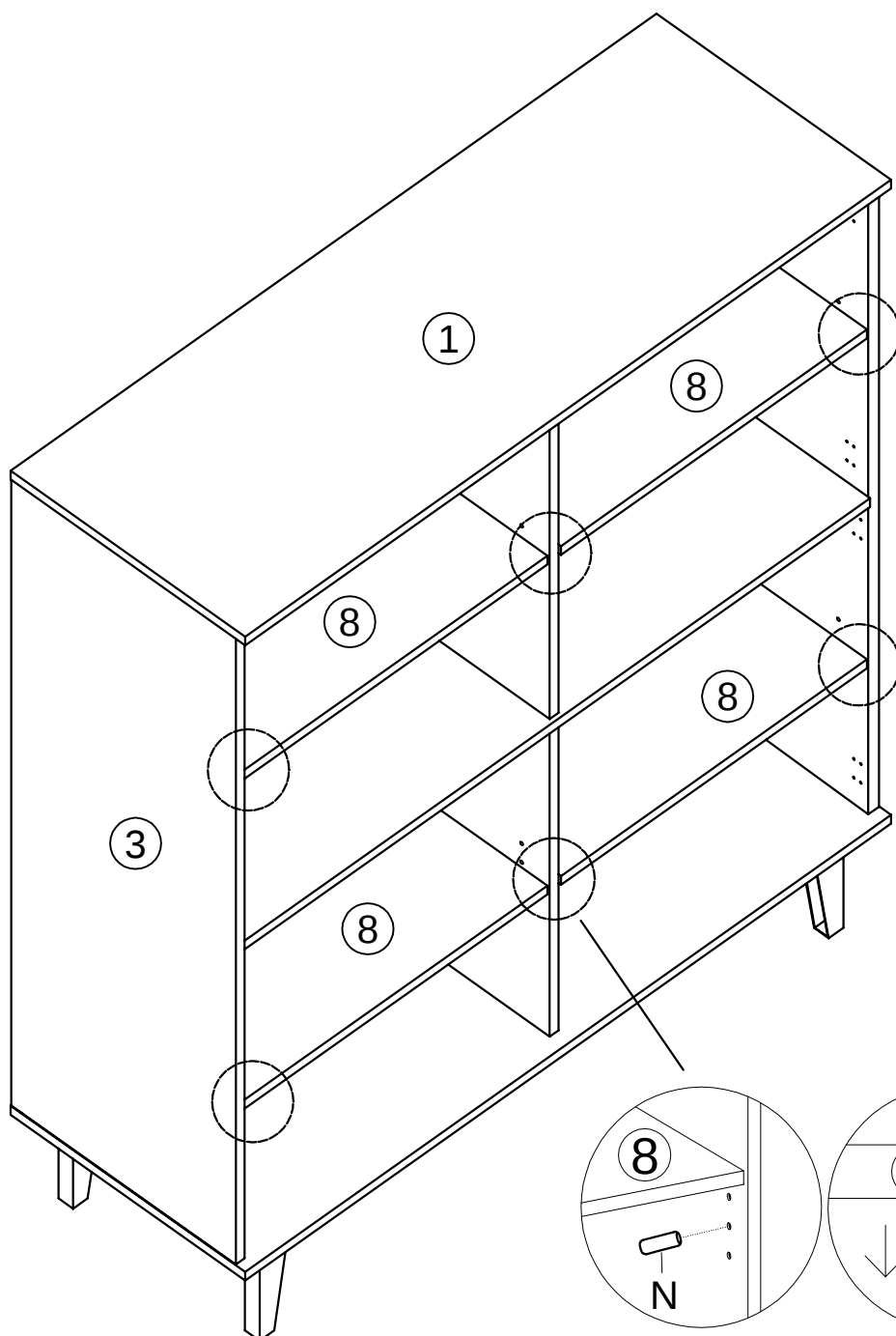


11





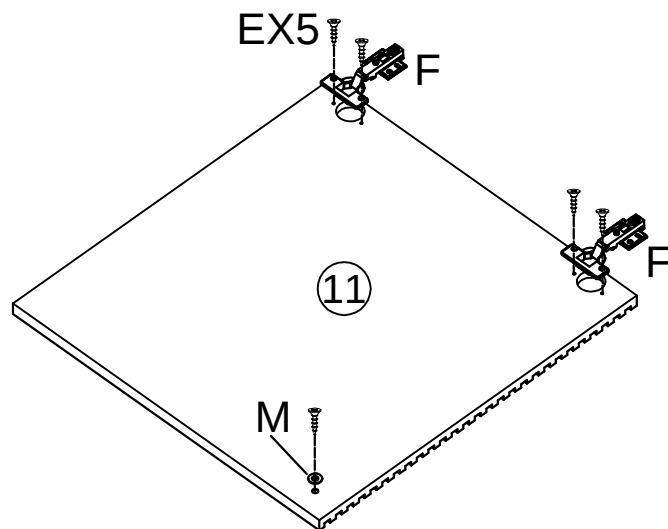
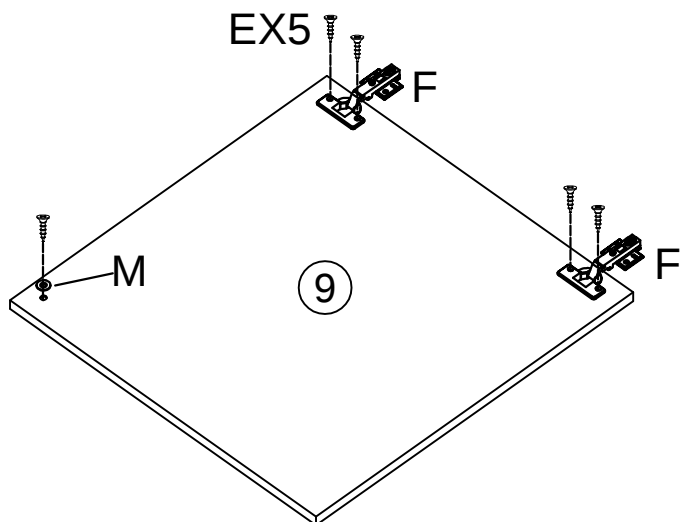
P	x2	Q	x2	O	x2
					
M4x60mm					

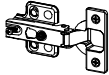


X16

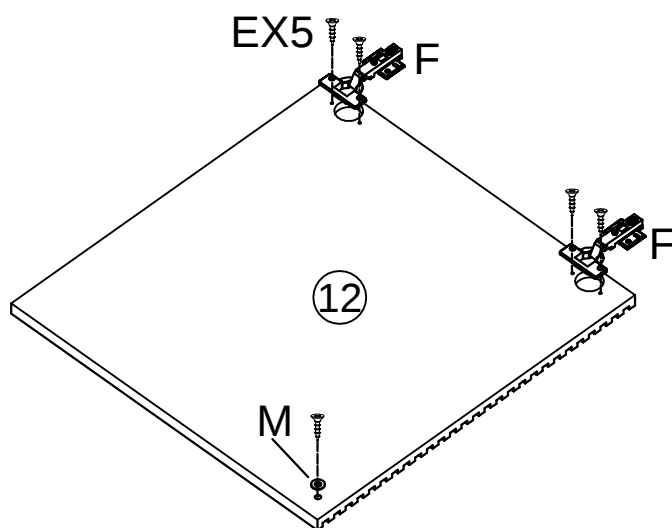
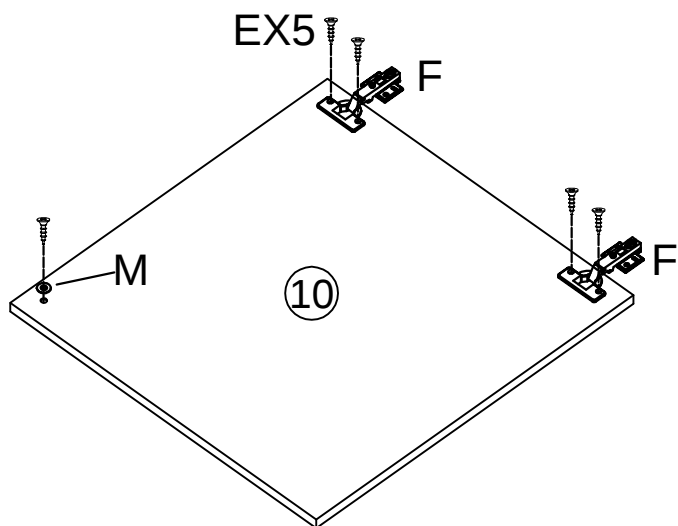
N	x16
	

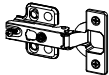
14



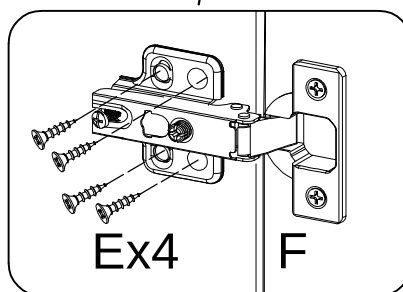
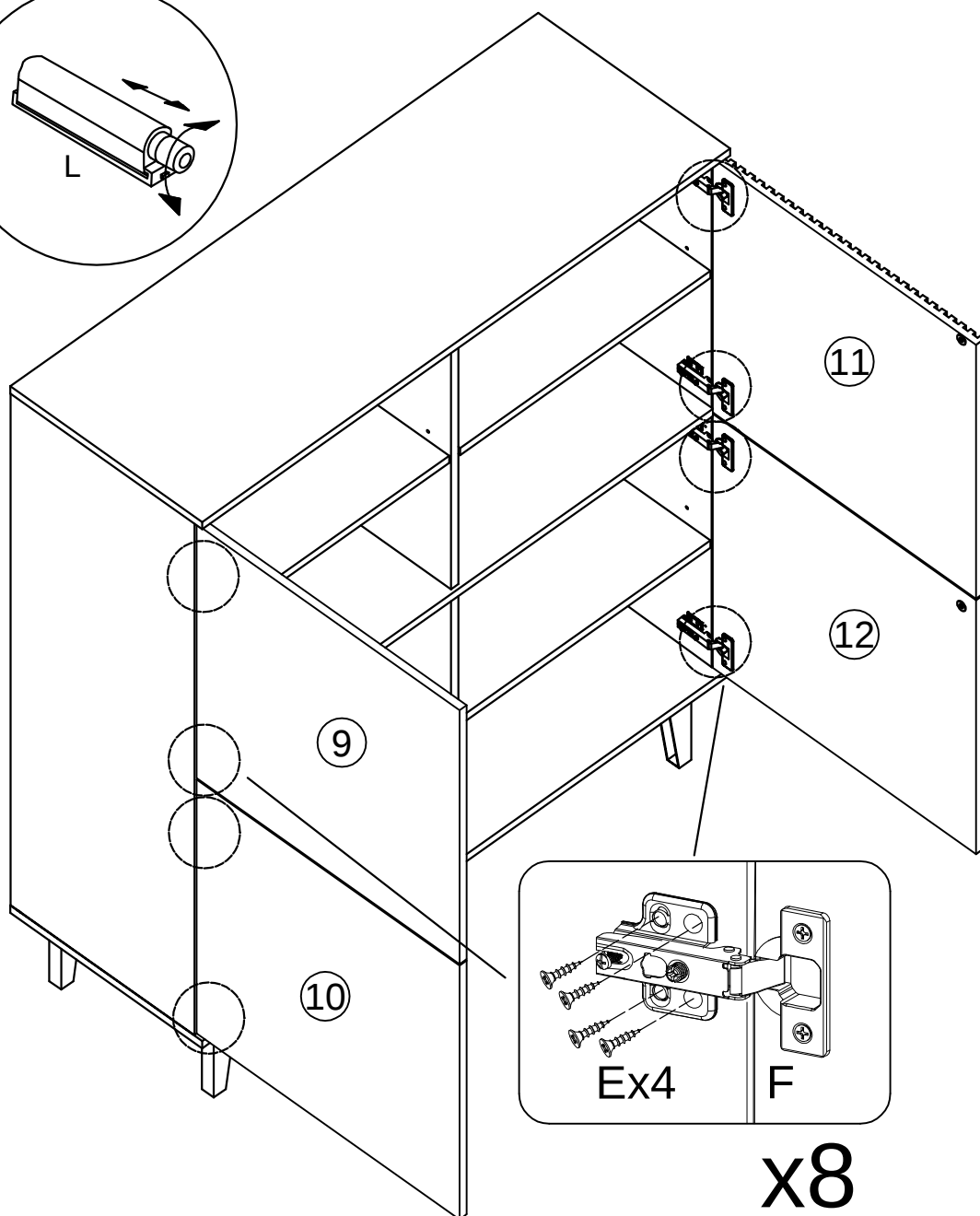
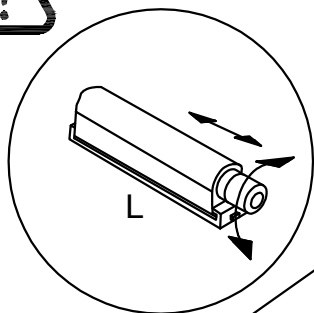
F	x4	E	x10	M	x2
					
M3.5x14mm					

15

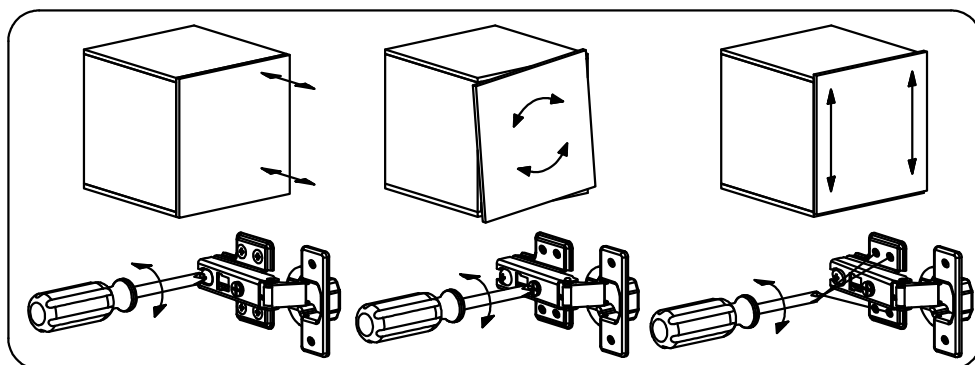


F	x4	E	x10	M	x2
					
M3.5x14mm					

16



x8



E	x32
M3.5x14mm	