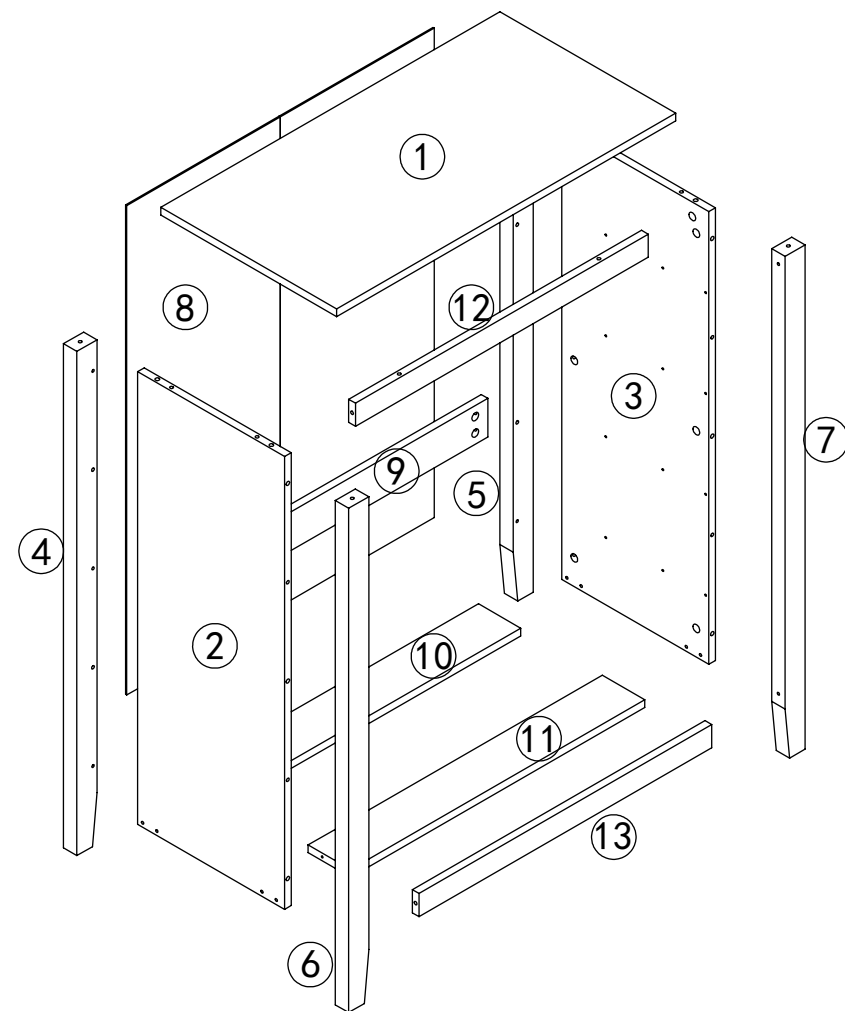
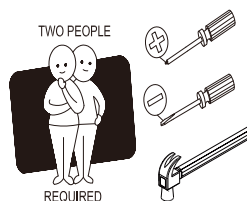
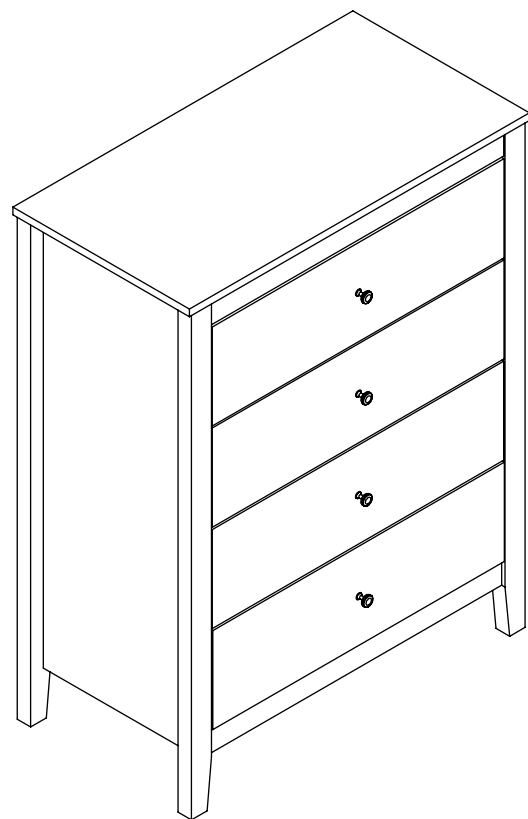
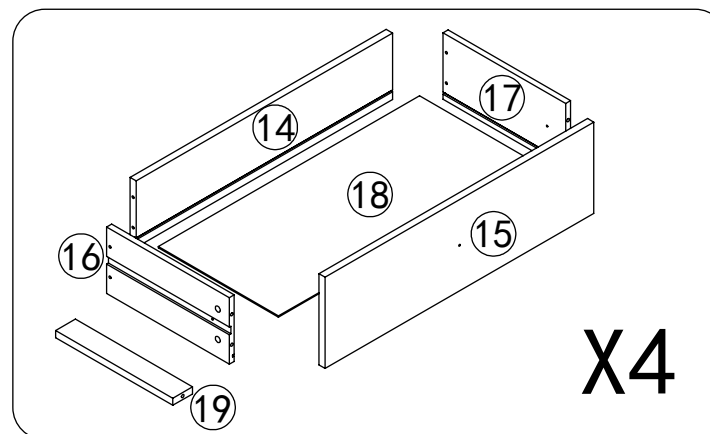
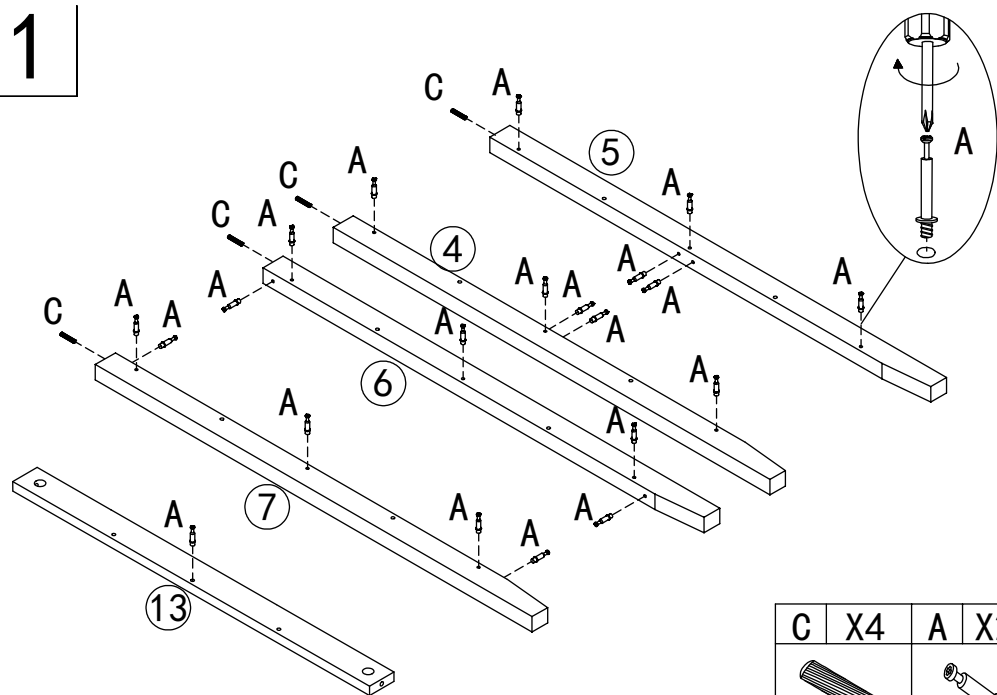




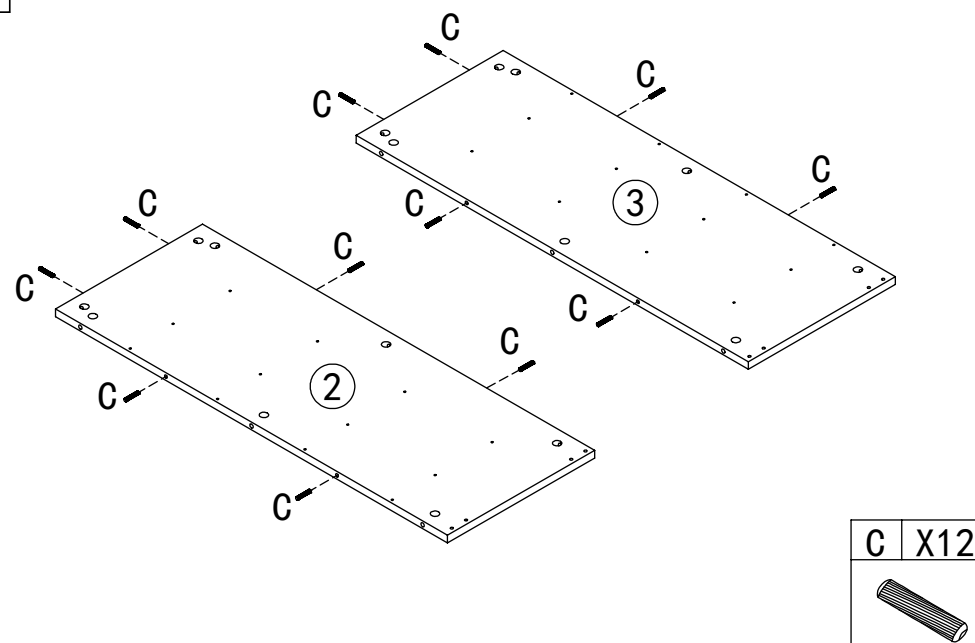
A	x47	B	x31	C	x18	D	x28	E	x8	F	x2	G	x2
							4x40mm				4x30mm		4x14mm
H	x2	I	x2	J	x10	K	x8	L	x24	M	x8	N	x4
									3x14mm		4x11mm		4x18mm
O	x4	P	x16	Q	x4	R	x10						
							3.5x12mm						



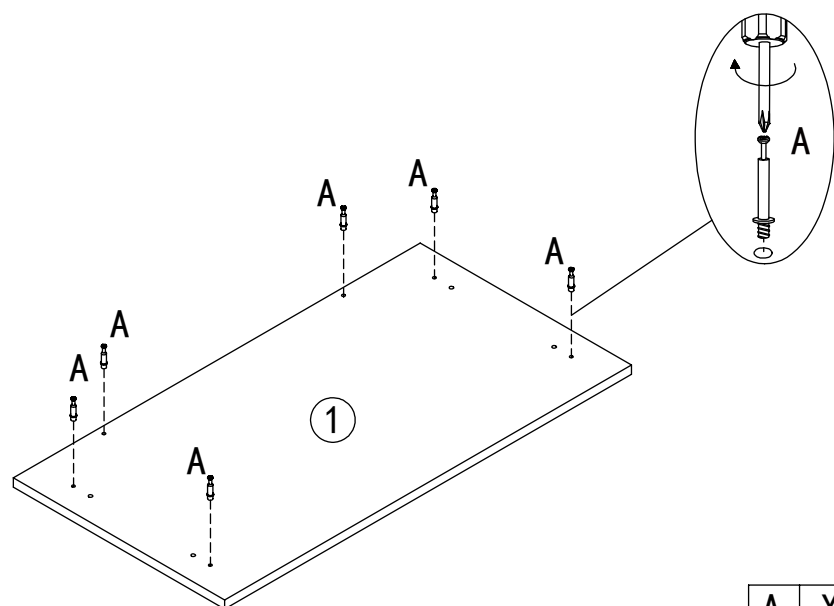
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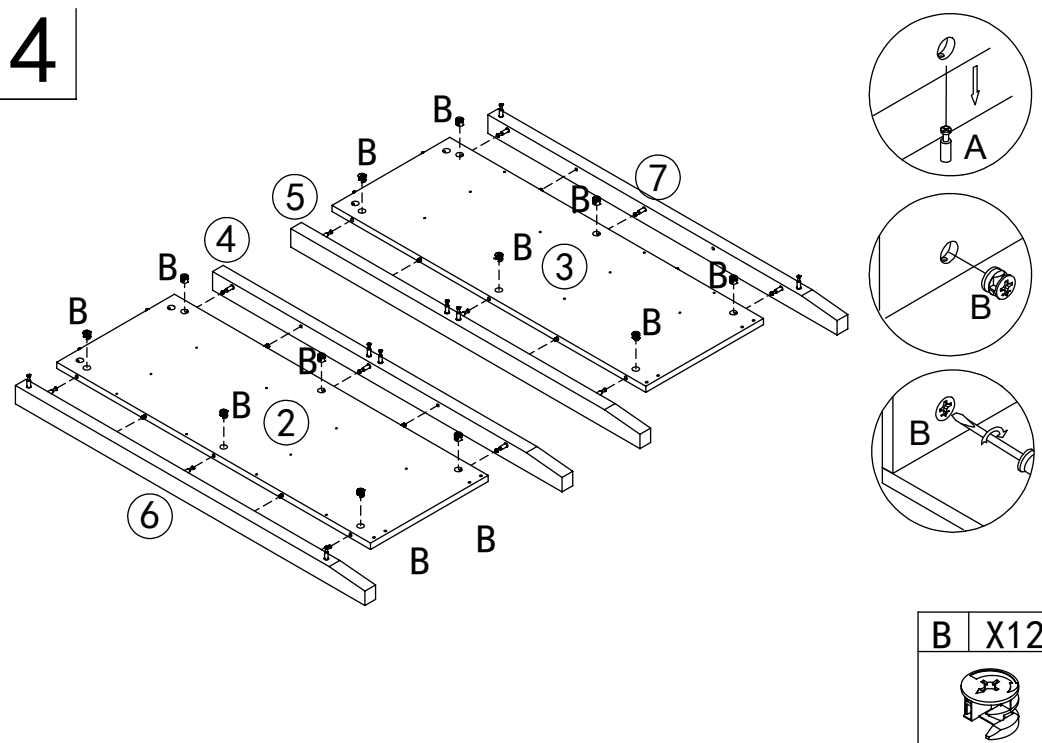
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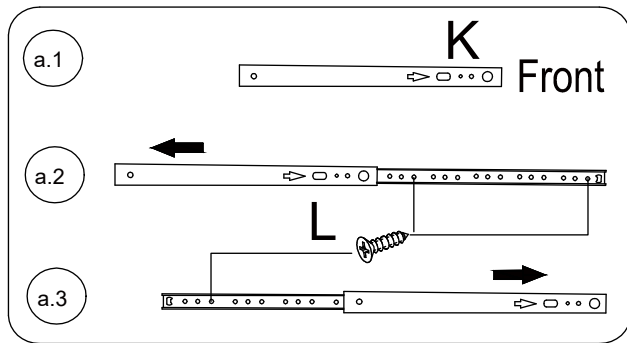
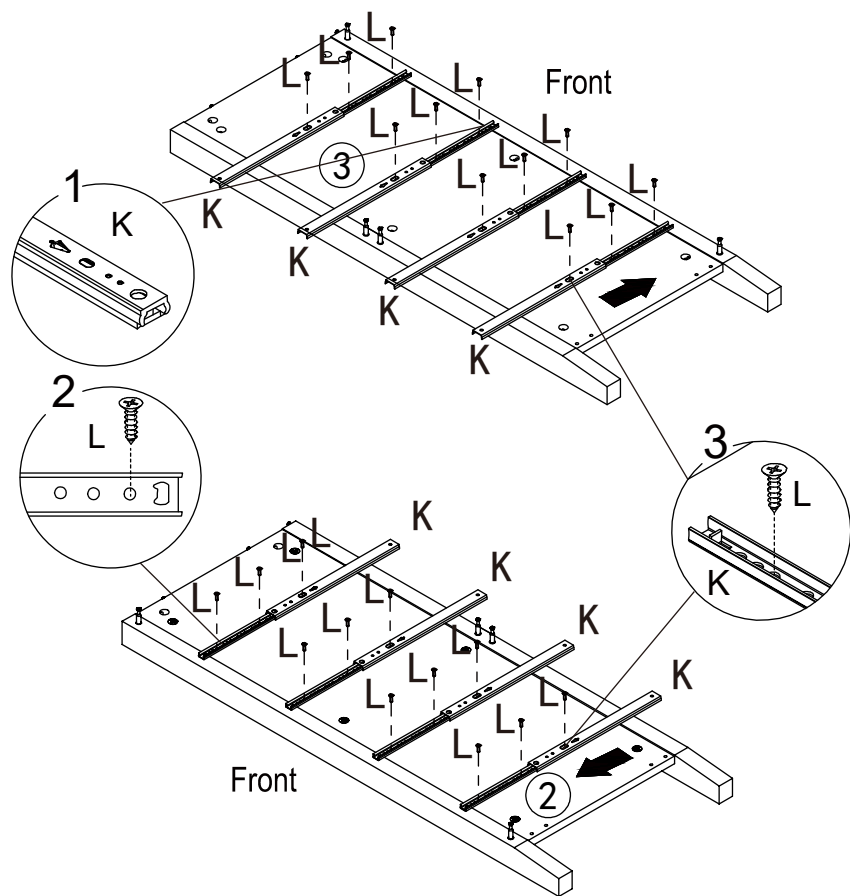
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4

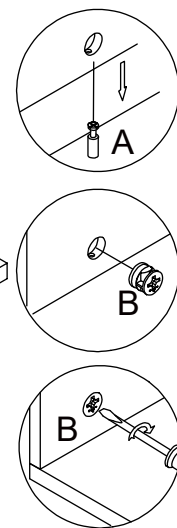
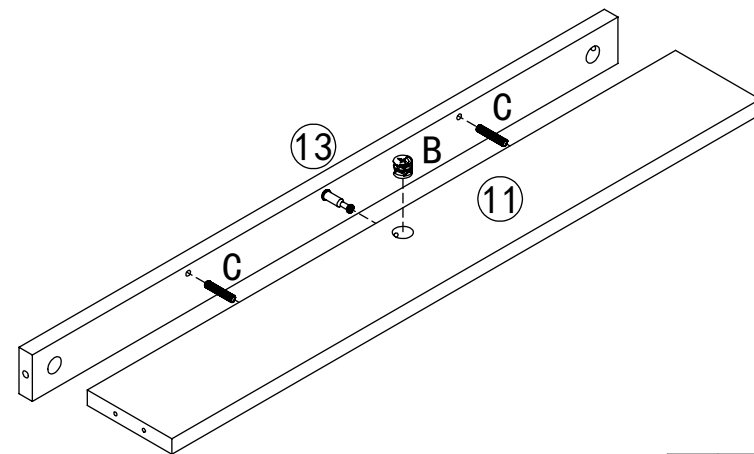


5



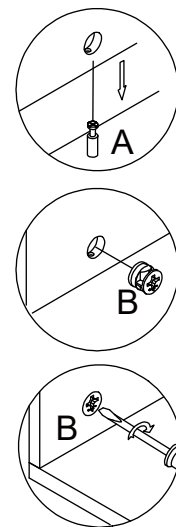
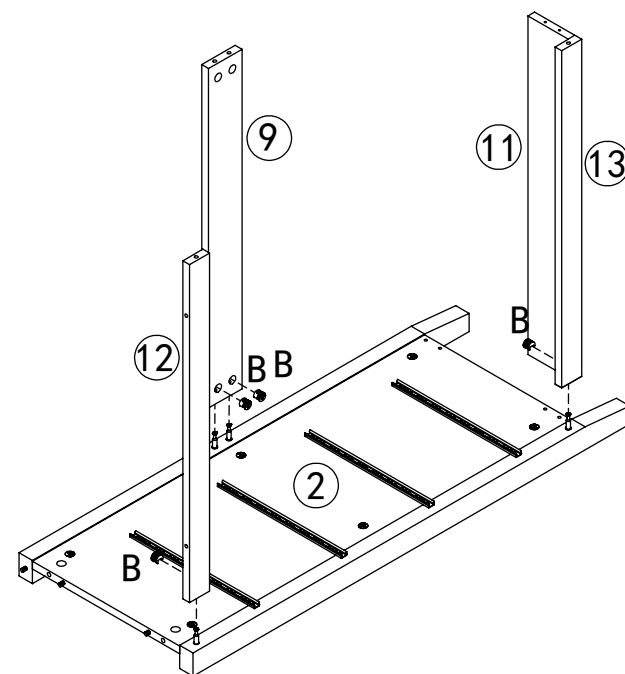
K	X8	L	X24
		3x14mm	

6



C	X2	B	X1

7



B	X4

8

B	X4	E	X8	D	X8
				4x40mm	

9

B	X6
---	----

10

X10

J

R

8

1

3

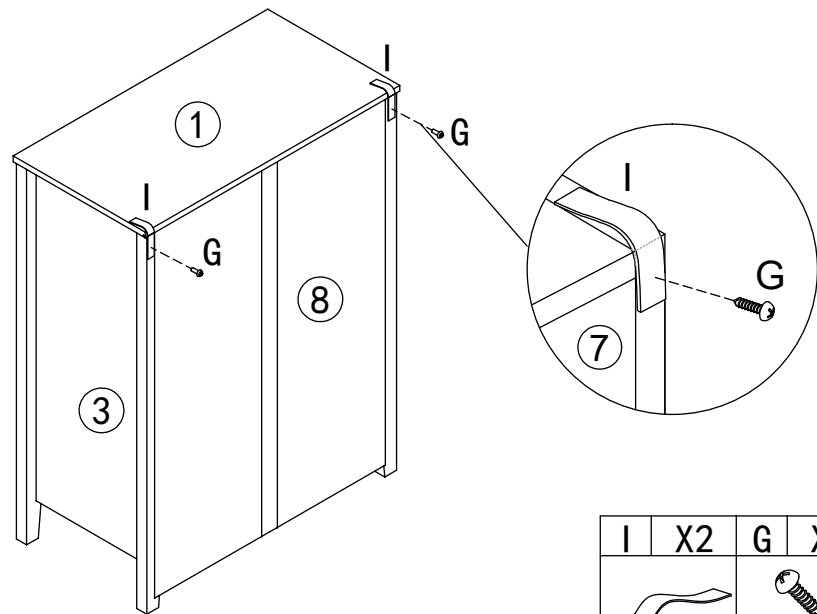
90°

J	X10	R	X2
3.5x12mm			

11

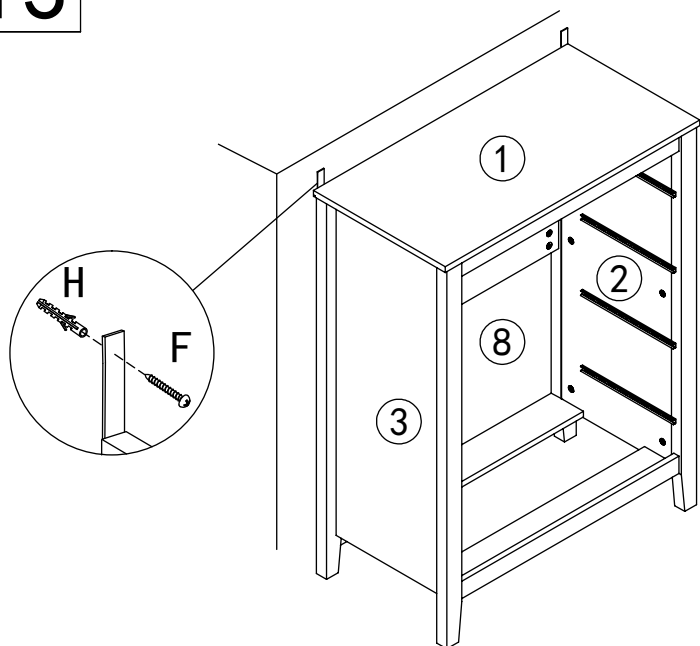
Assembly diagram for step 11. The diagram shows a wooden frame with parts labeled 1, 2, 3, 8, 11, and 12. A circular inset shows a close-up of a screw (Q) being driven into a wooden block. A legend in the bottom right corner shows the screw (Q) and its quantity (X4).

12

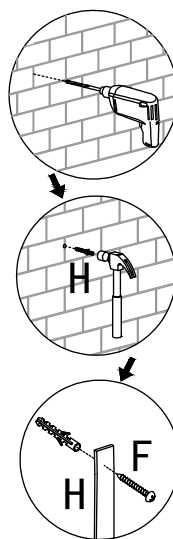


I	X2	G	X2
		4x14mm	

13

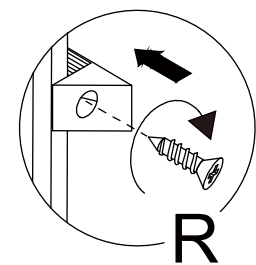
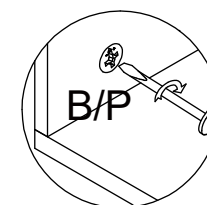
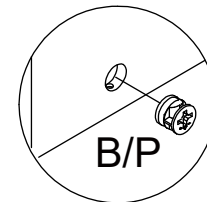
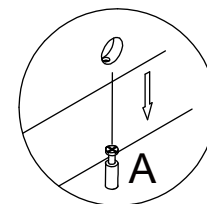
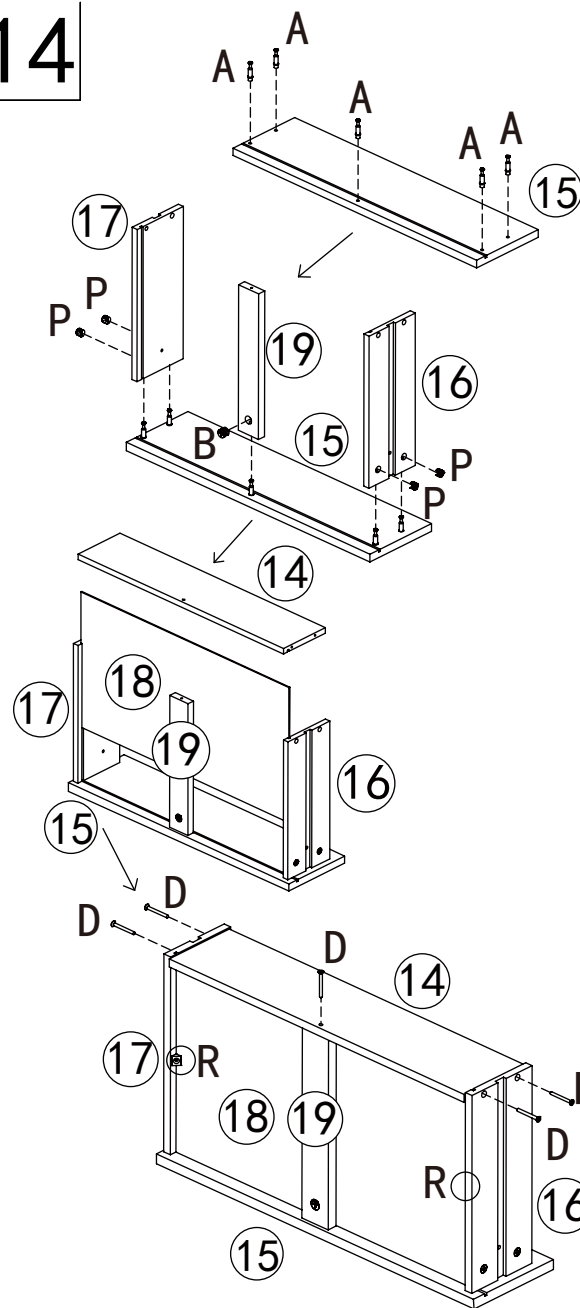


Pre-drilled hole at wall



H	X2	F	X2
		M4x30mm	

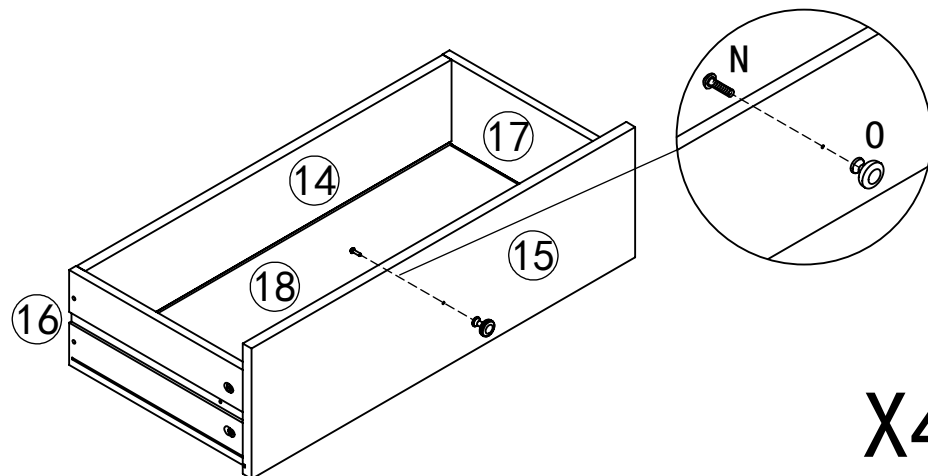
14



X4

A	X20	B	X4	D	X20	P	X16	R	X8
				4x40mm				3.5x12mm	

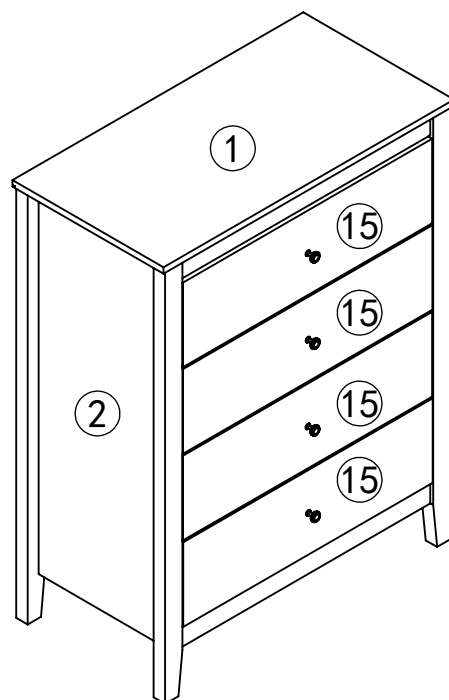
15



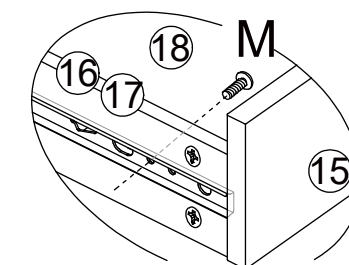
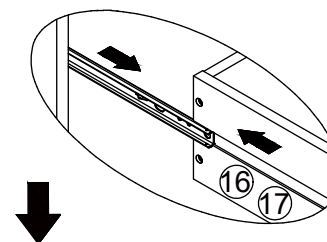
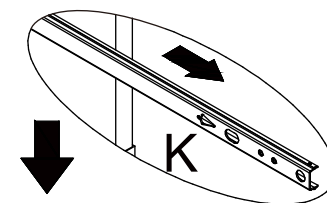
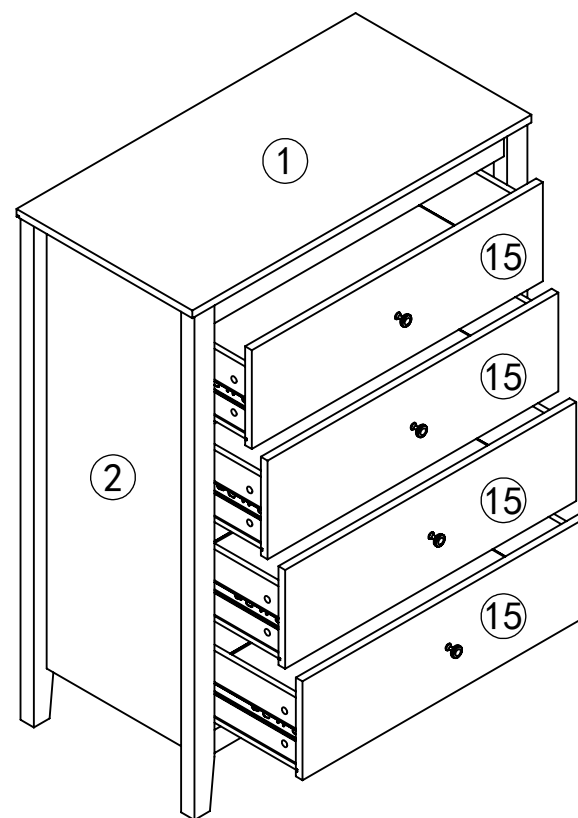
X4

N	X4	O	X4
			
4x18mm			

17



16



Screw from the inside of the drawers

M	X8
	
4x11mm	