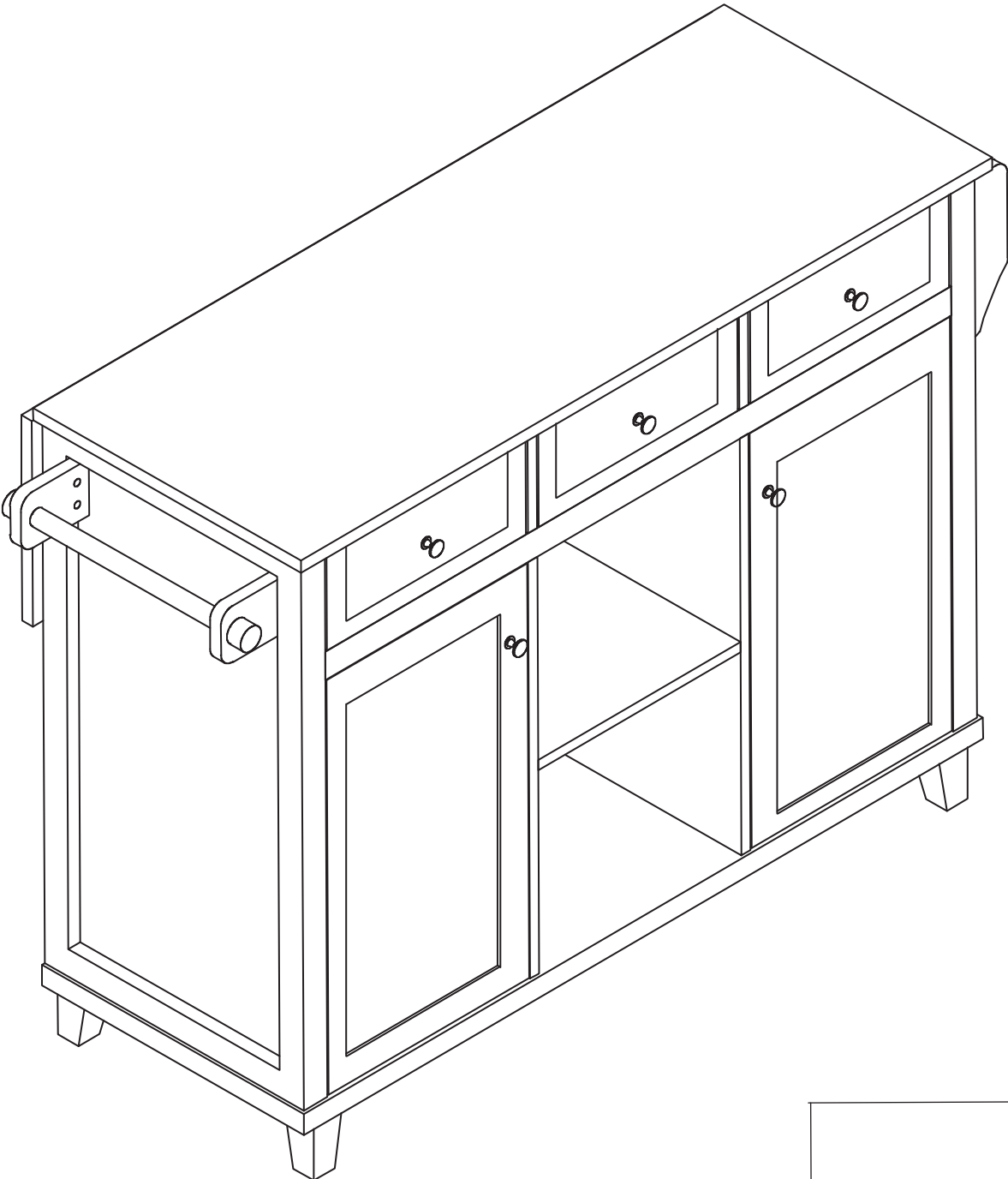
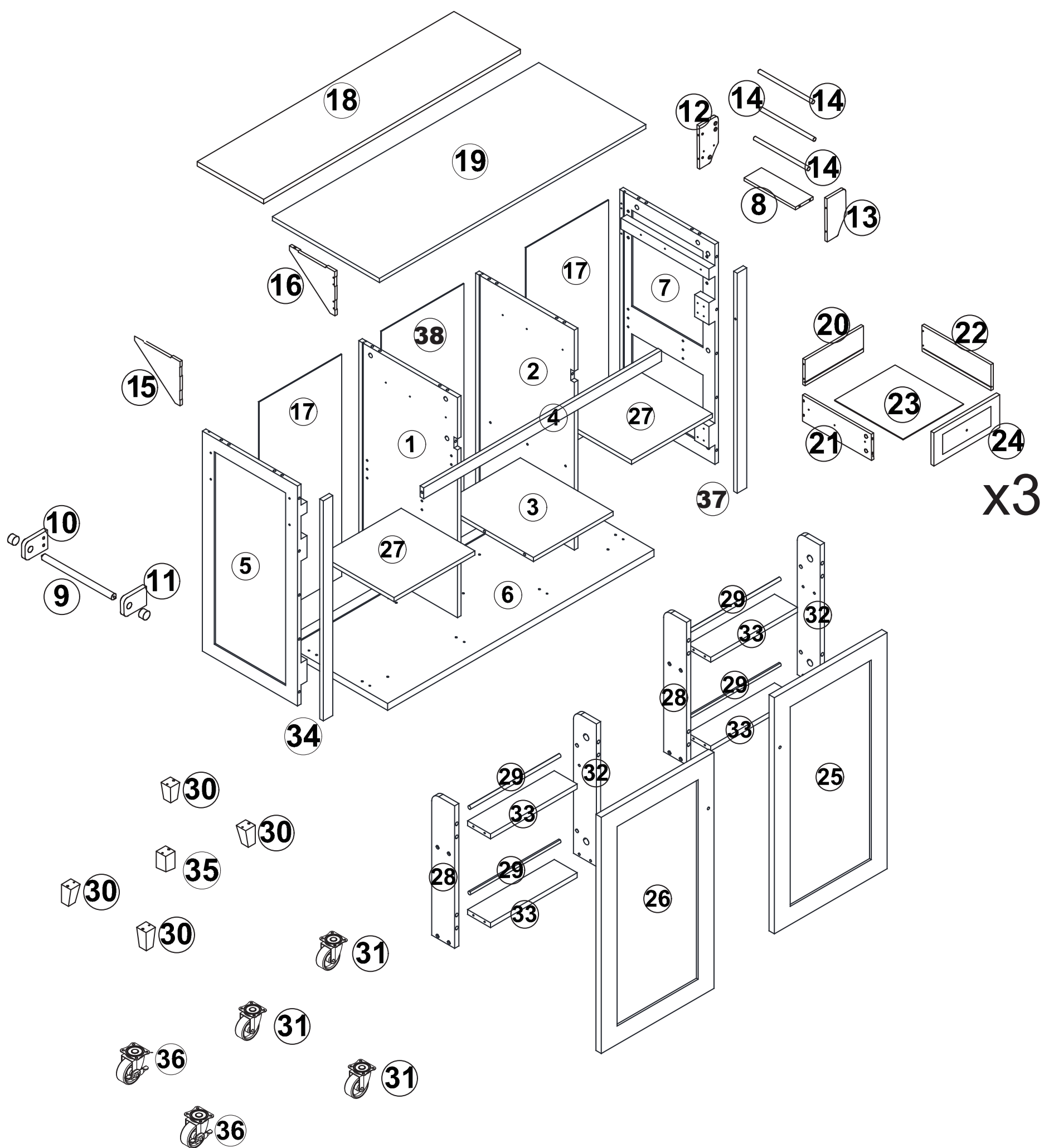
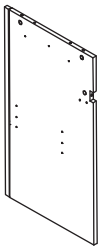
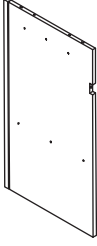
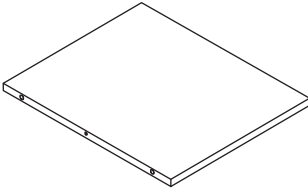
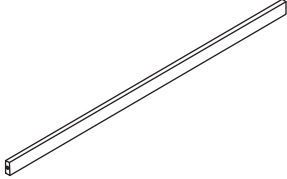
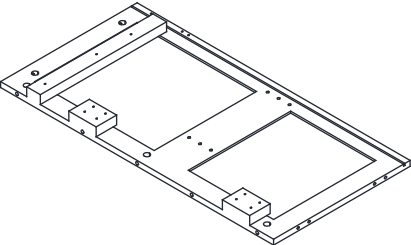
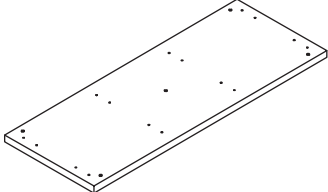
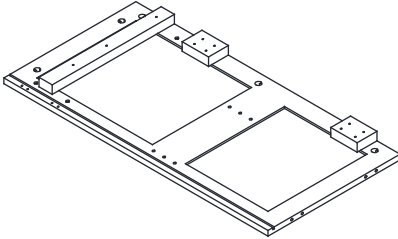
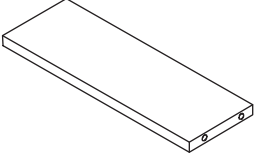
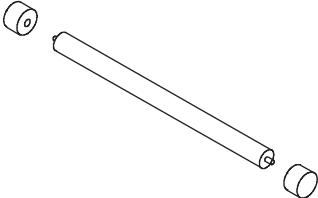
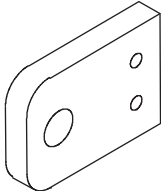
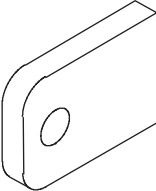
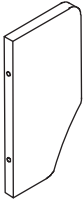
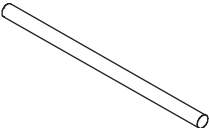
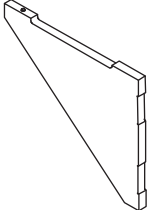
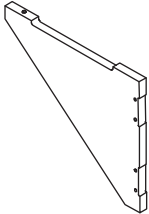
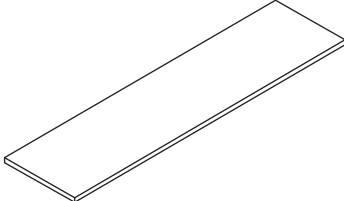
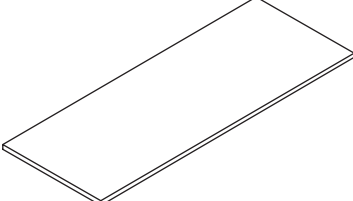
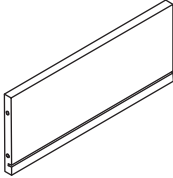
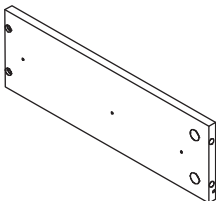
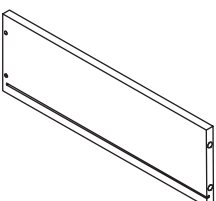
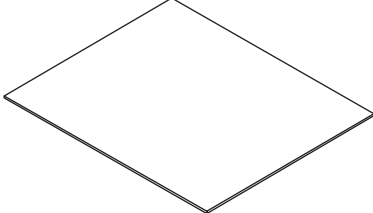
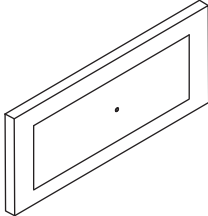
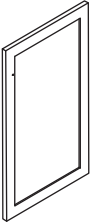
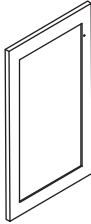
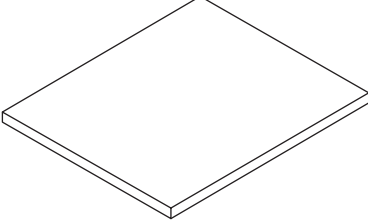
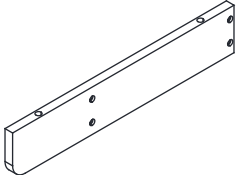
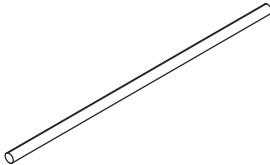
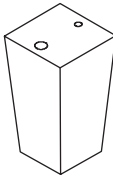
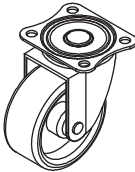
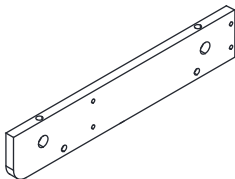
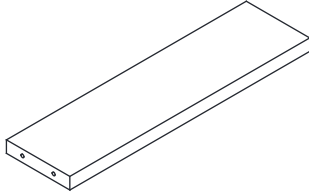
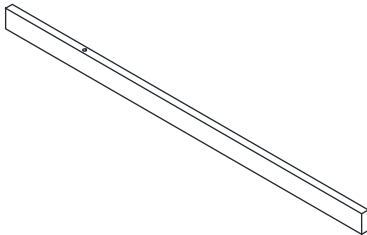
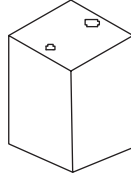
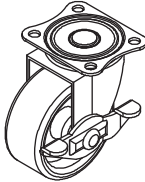
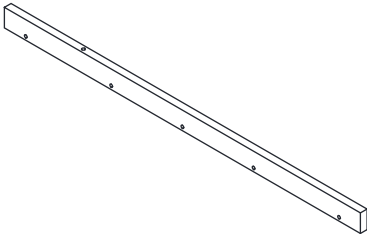
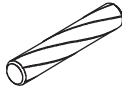
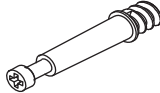
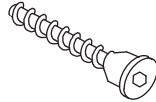
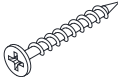
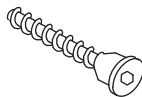
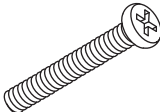
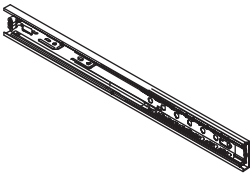
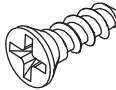
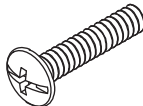
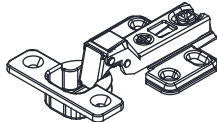
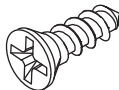
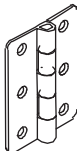
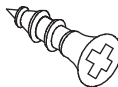


ASSEMBLY INSRTRUCTION

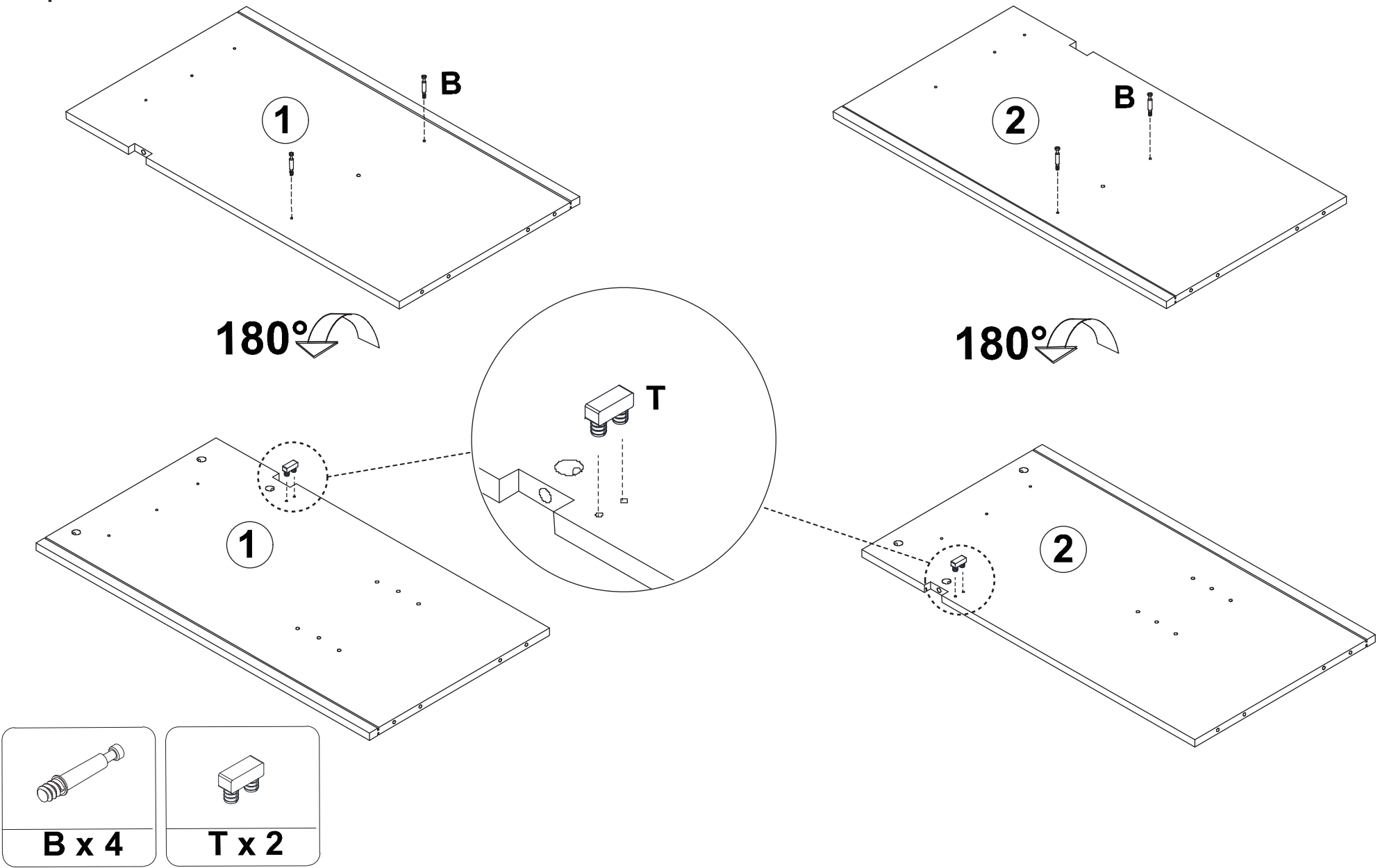




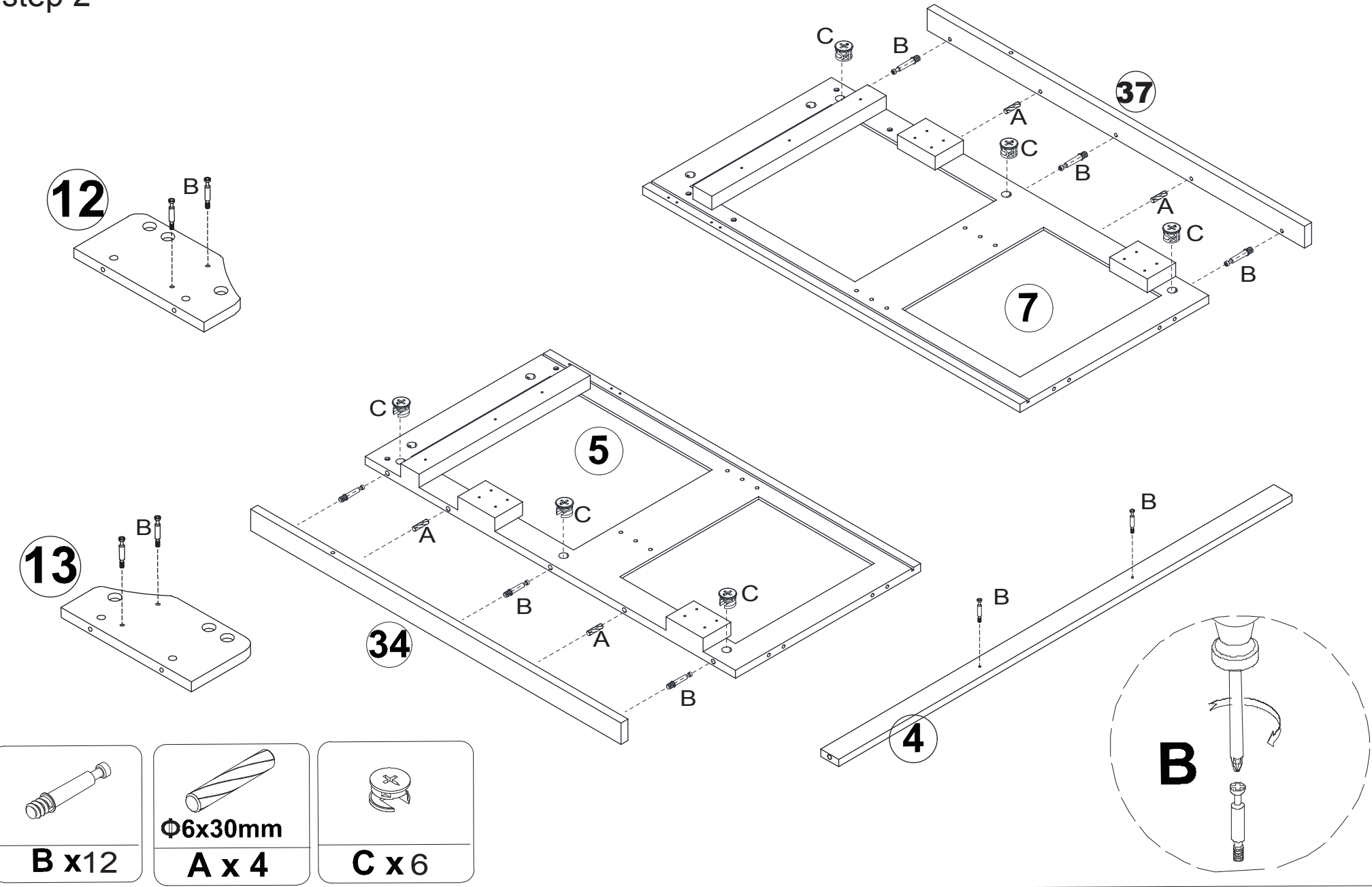
			
① x 1	② x 1	③ x 1	④ x 1
			
⑤ x 1	⑥ x 1	⑦ x 1	⑧ x 1
			
⑨ x 1	⑩ x 1	⑪ x 1	⑫ x 1
			
⑬ x 1	⑭ x 3	⑮ x 1	⑯ x 1
			
⑰ x 2	⑱ x 1	⑲ x 1	⑳ x 3
			
㉑ x 3	㉒ x 3	㉓ x 3	㉔ x 3
			
㉕ x 1	㉖ x 1	㉗ x 2	㉘ x 2

					
29 x 4	30 x 4	31 x 3	32 x 2		
					
33 x 4	34 x 1	35 x 1	36 x 2		
					
37 x 1	38 x 1				
					
Φ6x30mm A x 29	B x 44	C x 44	Φ5x50mm D x 4	E x 4	M4x40mm F x 4
					
Φ 4x14mm G x 20	M5x40mm H x 5	Φ4x35mm I x 28	J x 1	K x 8	M6x45mm L x 8
					
M x 6	N x 6	Φ3x12mm O x 36	Φ 4x14mm P x 5	Q x 4	R x 5
					
Φ4x14mm S x 24	T x 2	U x 3	Φ3x14mm V x 38	Wx8	

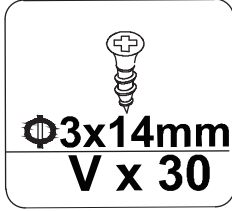
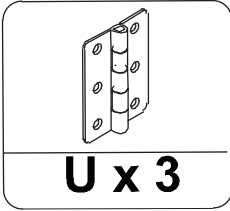
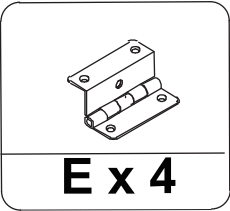
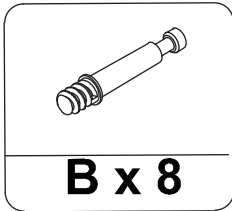
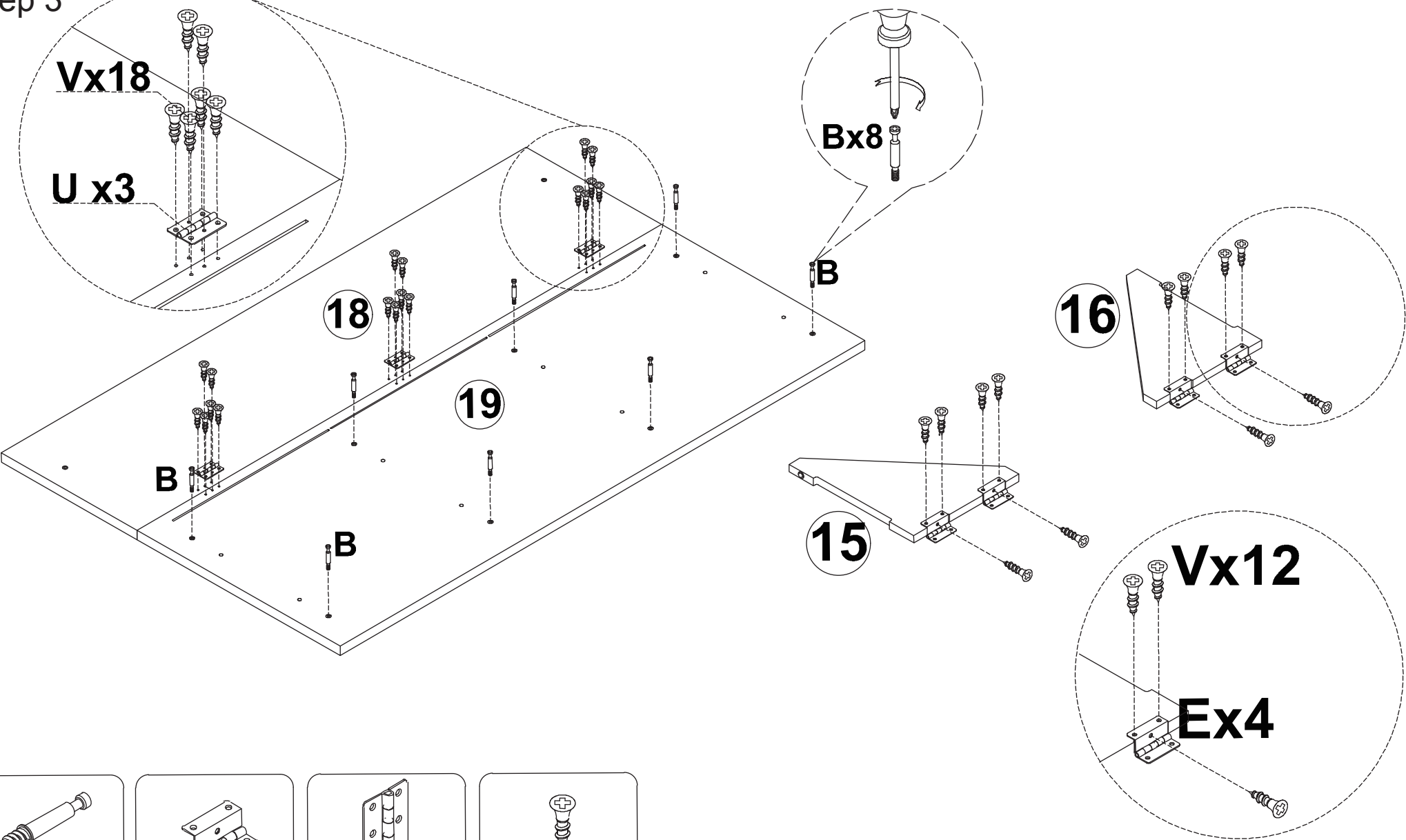
step 1



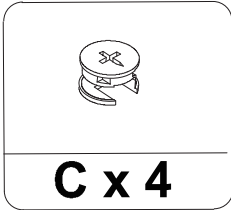
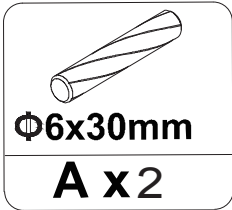
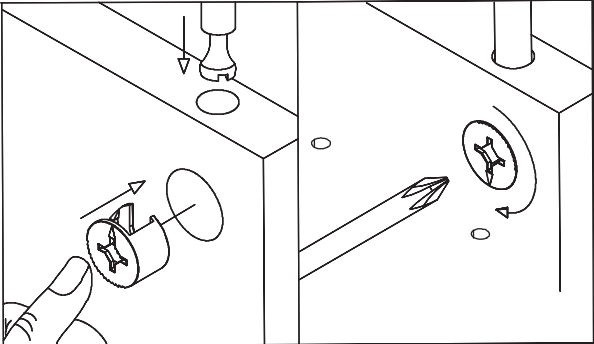
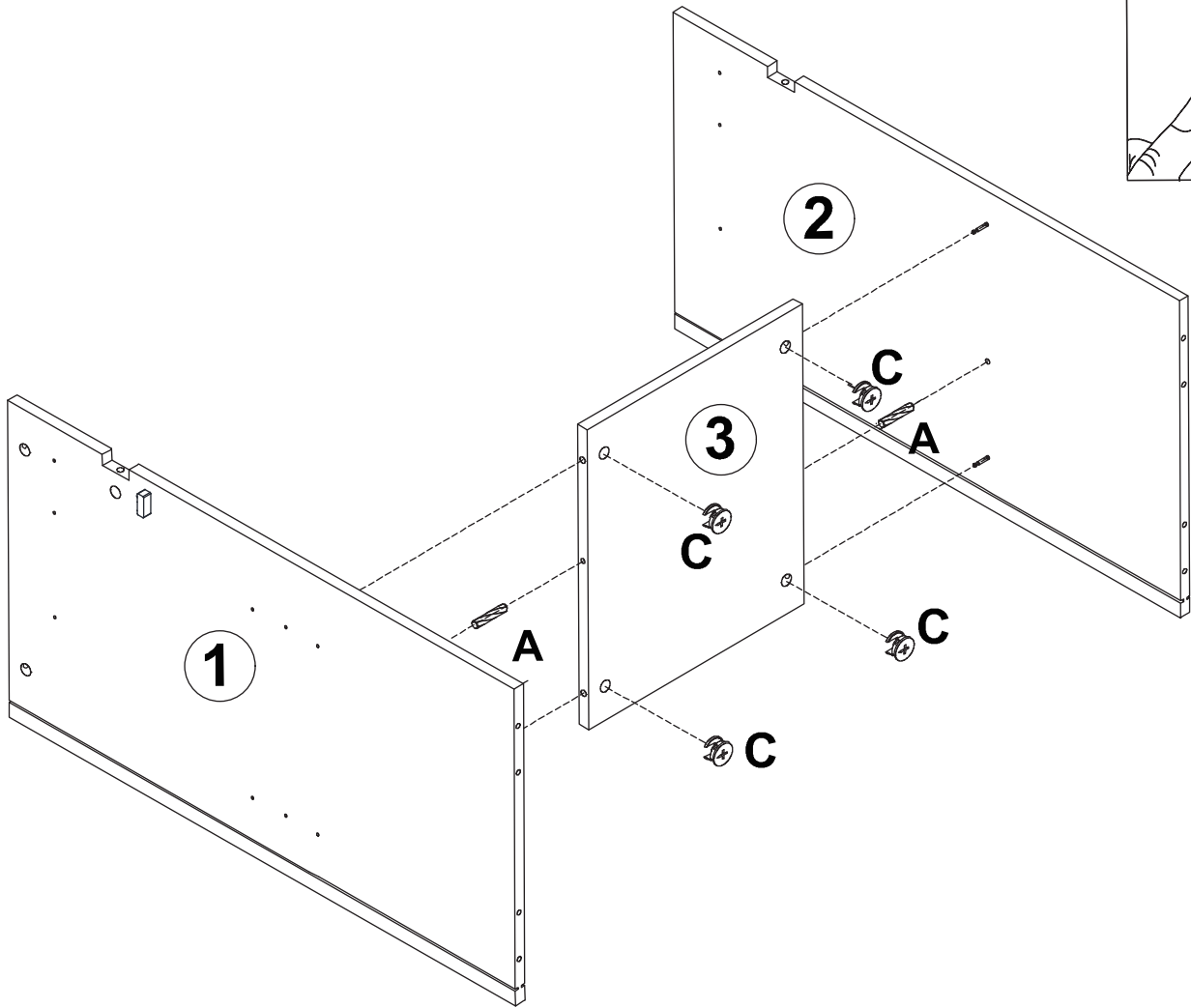
step 2



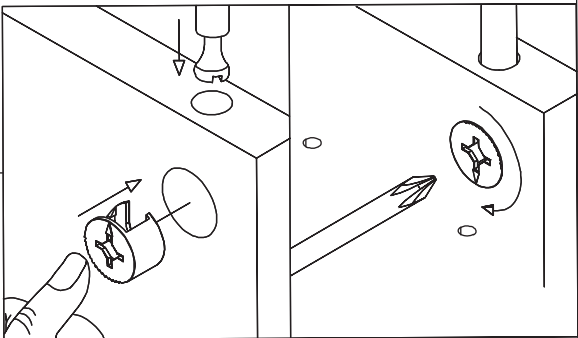
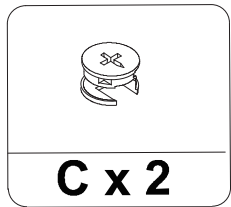
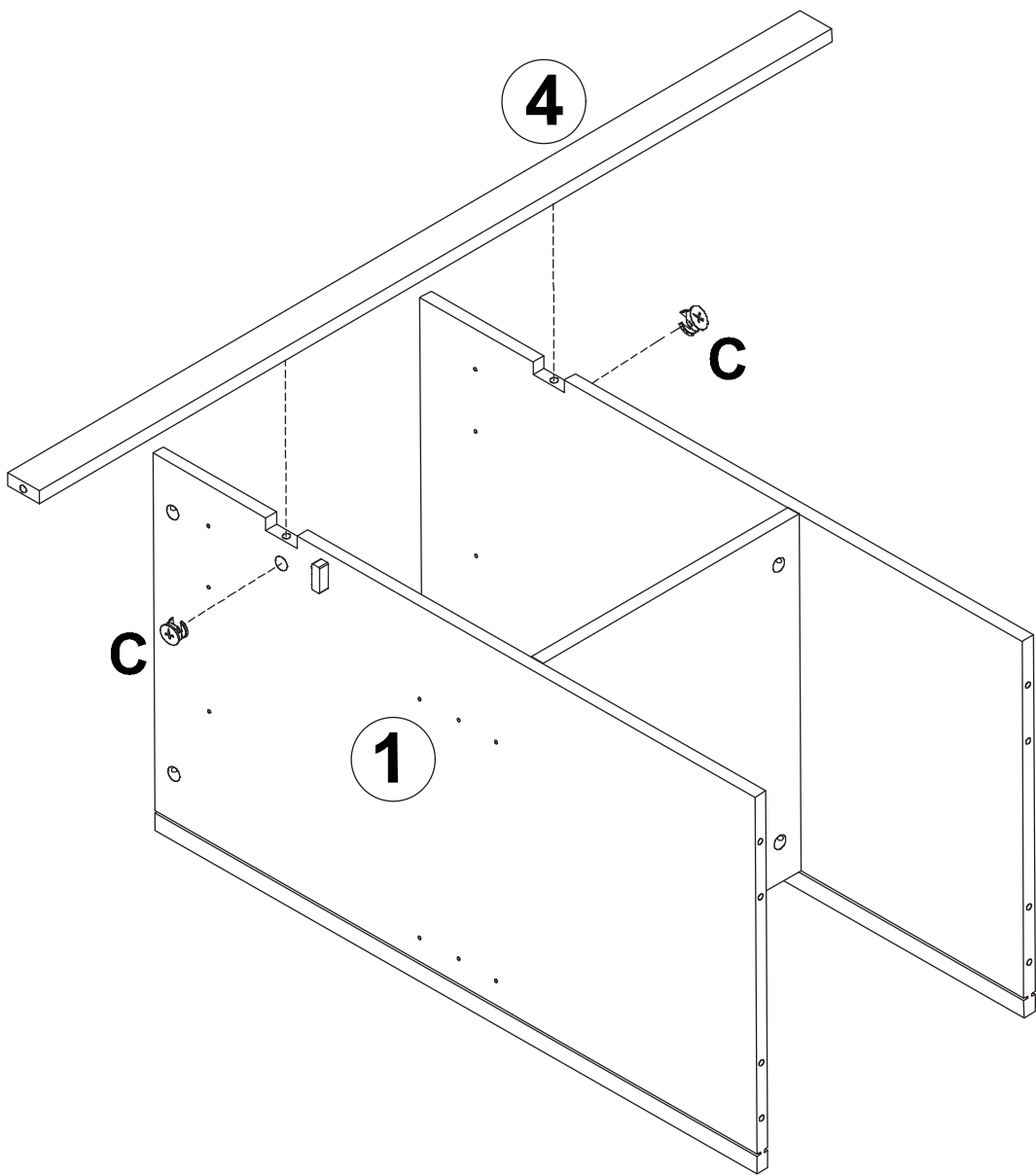
step 3



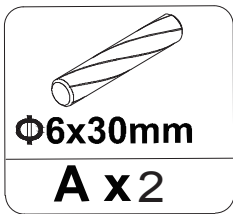
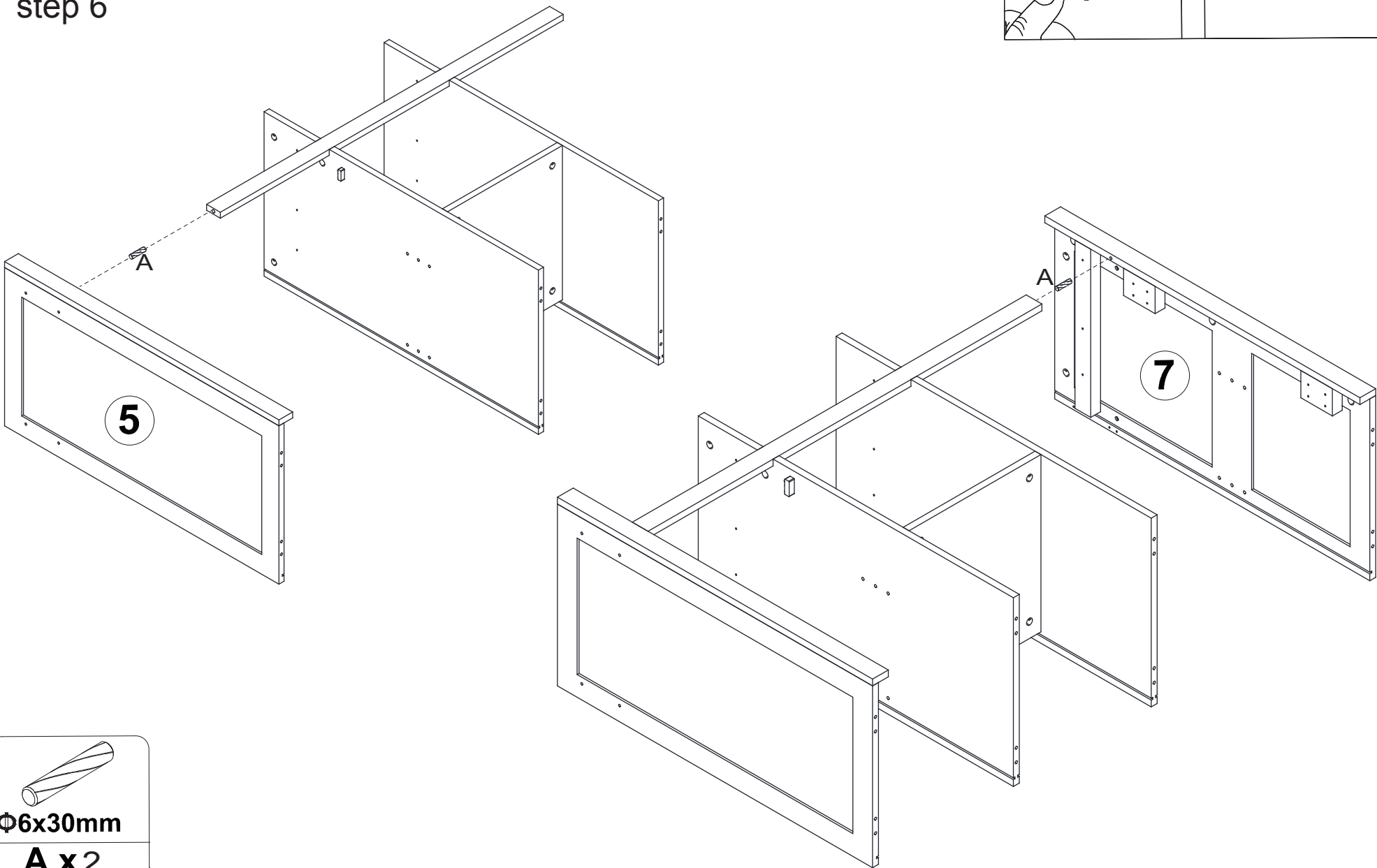
step 4



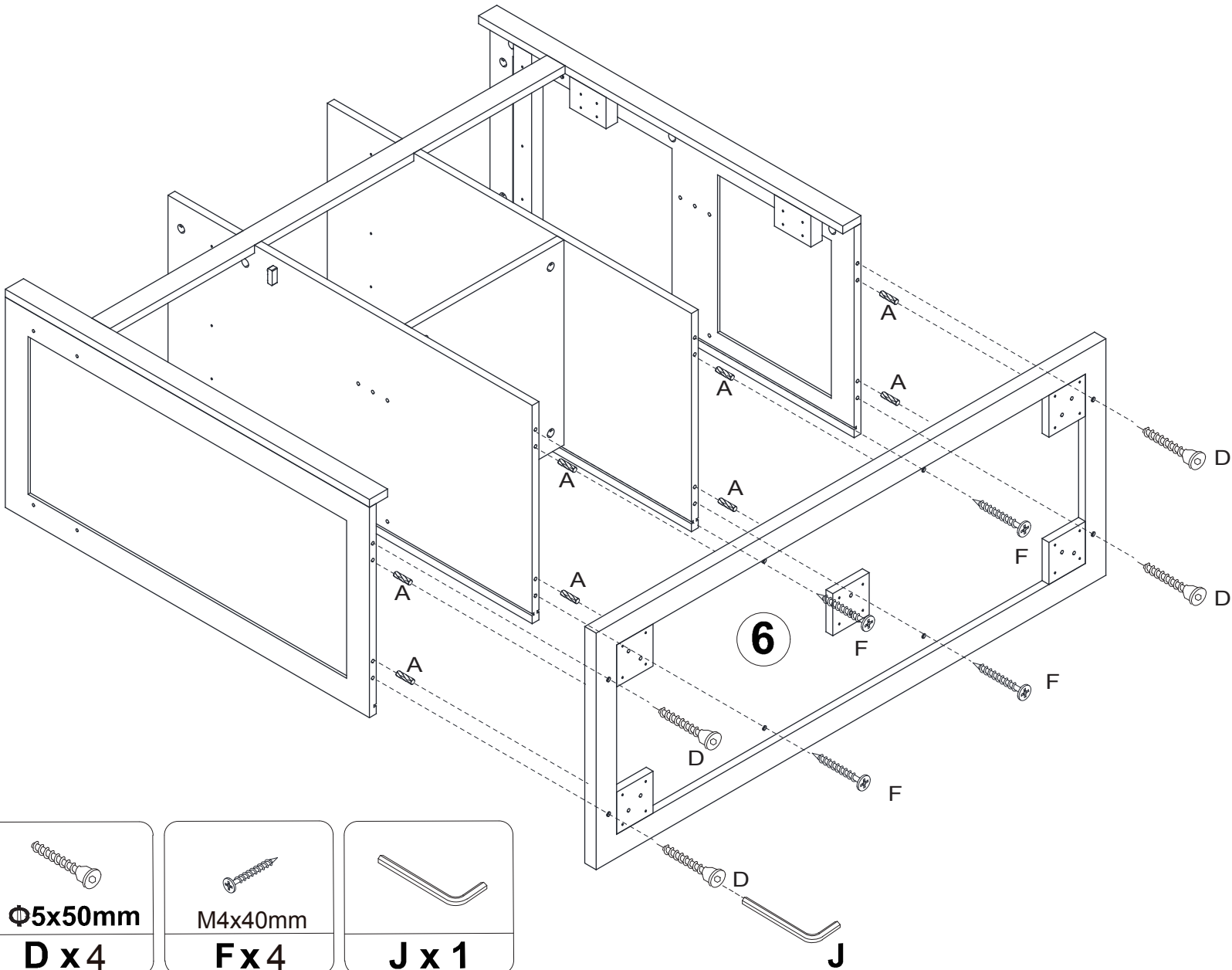
step 5



step 6



step 7




Ø6x30mm
A x 8


Ø5x50mm
D x 4


M4x40mm
F x 4

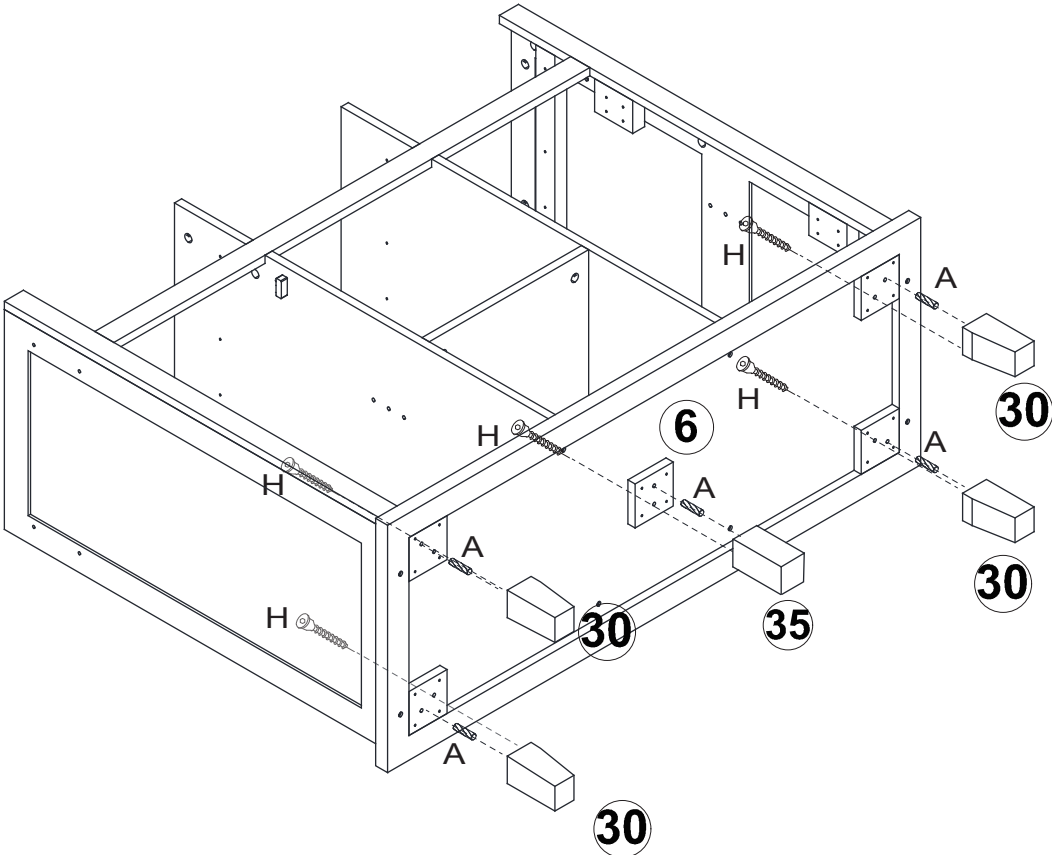

J x 1

step 8

Plan 1

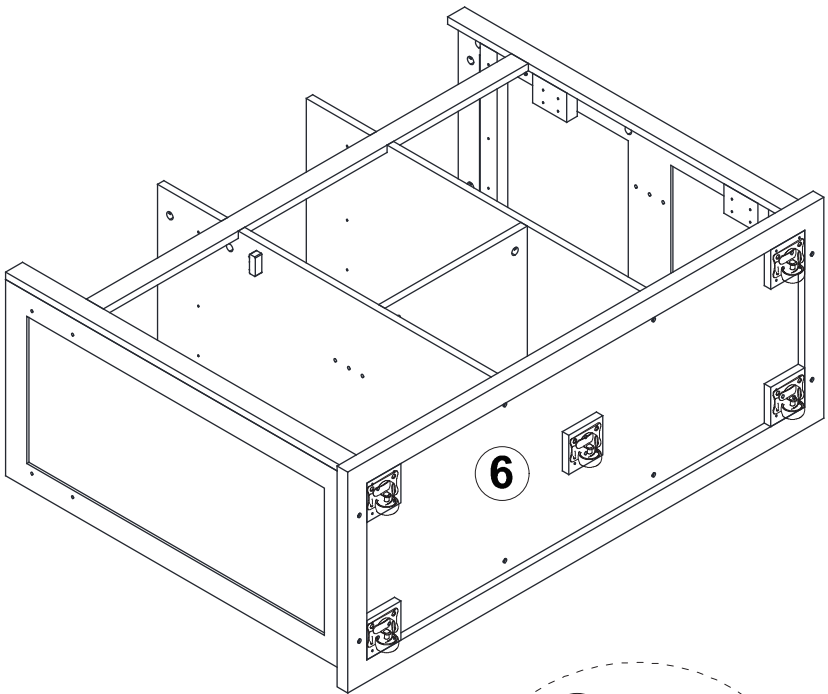
or

Plan 2

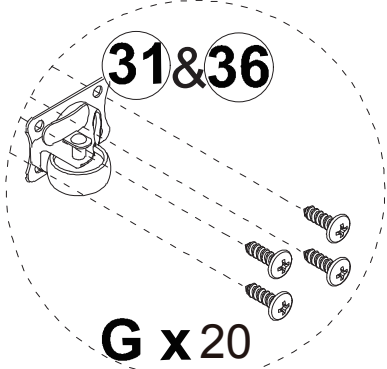



Ø6x30mm
A x 5

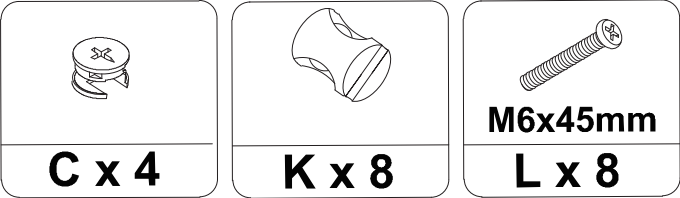
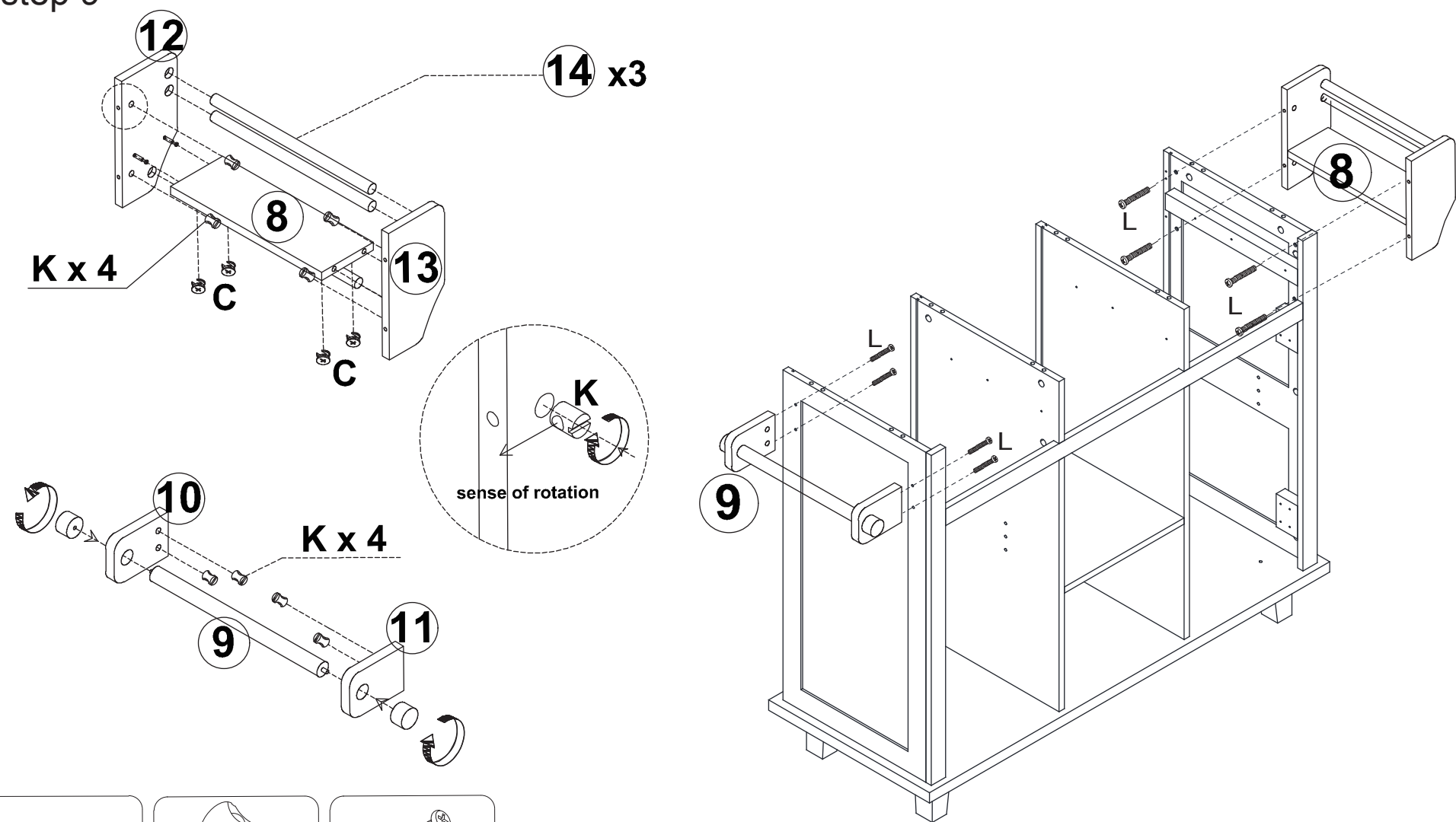

M5x40mm
H x 5



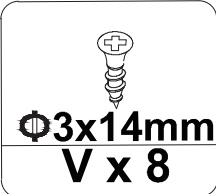
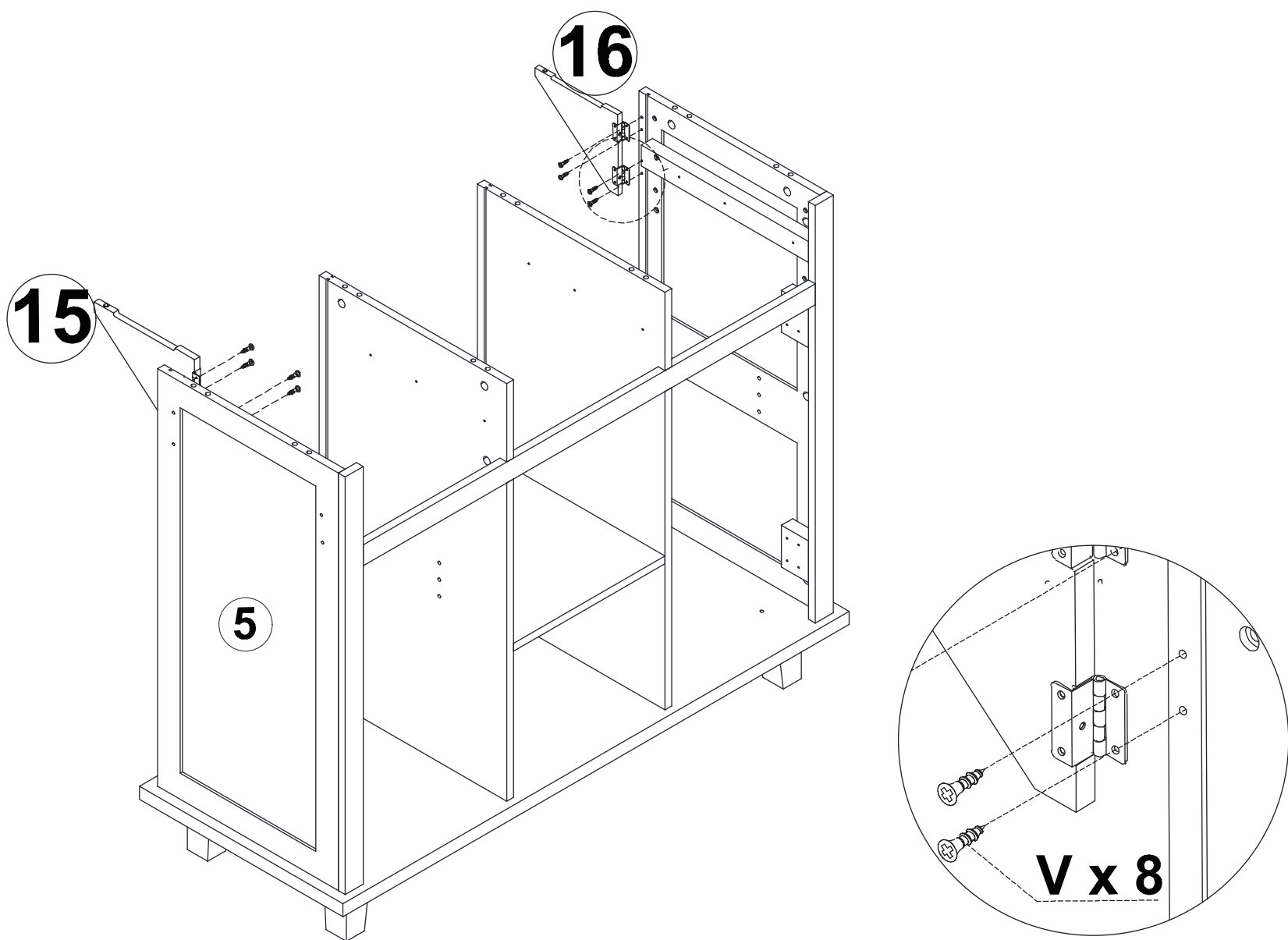

Ø4x14mm
G x 20



step 9



step 10



4 X (M) 1/2/4/6

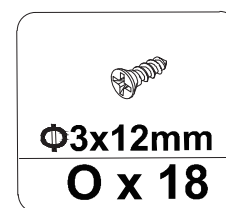
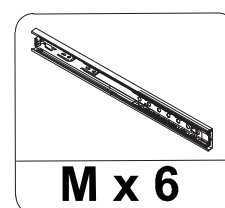
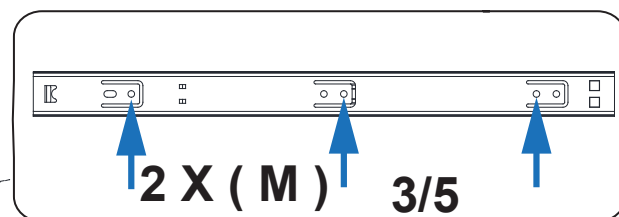
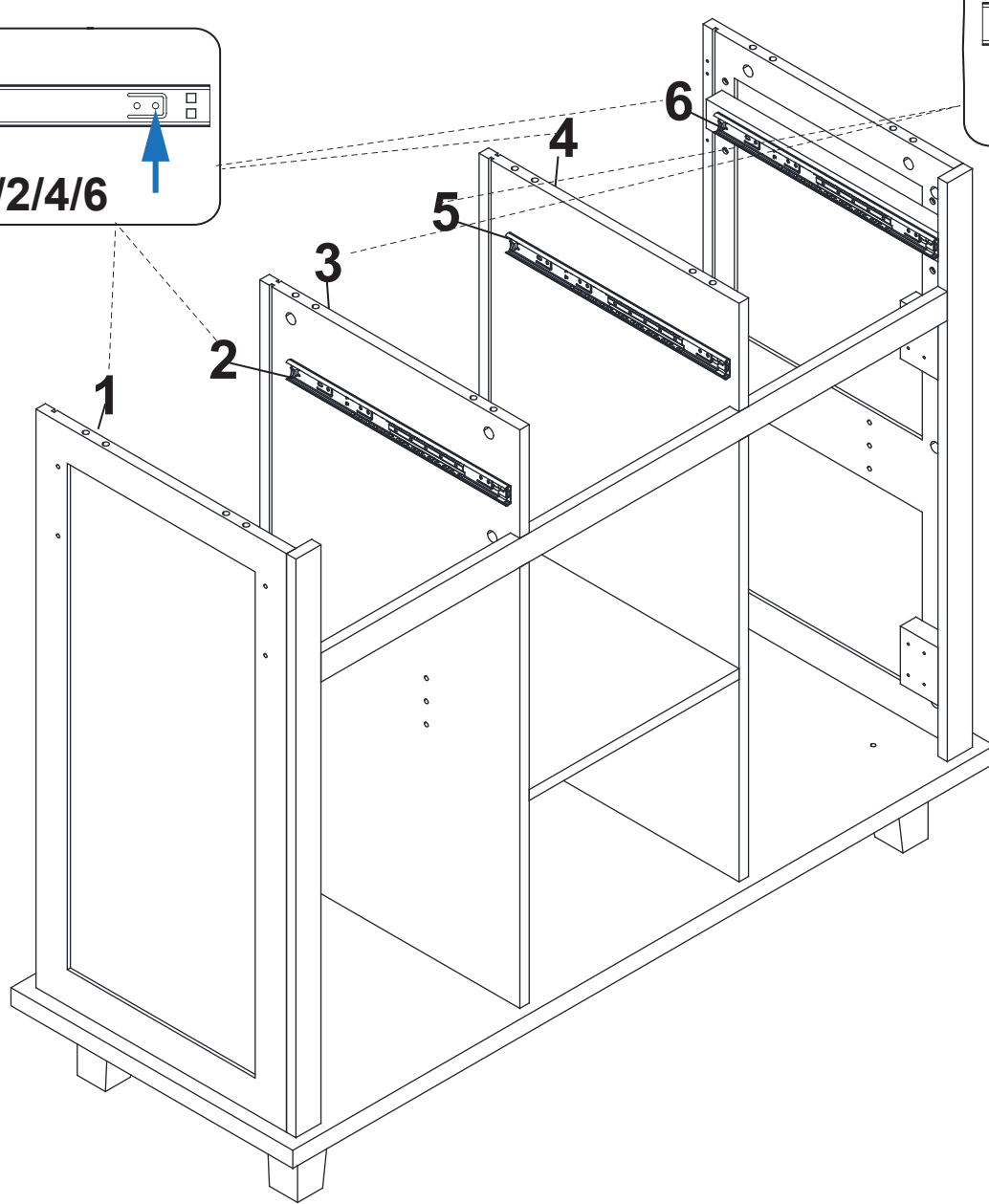
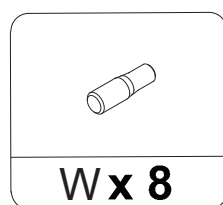
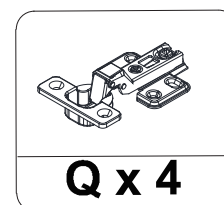
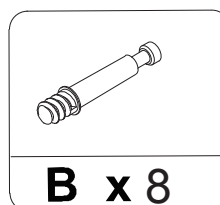


Diagram 17 illustrates the process of attaching the side panel (17) to the frame. The side panel is shown being moved into position, guided by arrows. The panel is secured to the frame using screws (W) and a screwdriver. The diagram also shows the attachment of the side panel to the frame using a screwdriver (38) to tighten the screws (W).

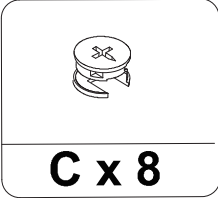
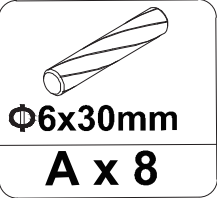
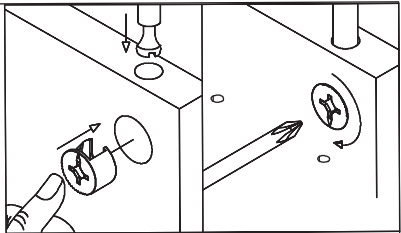
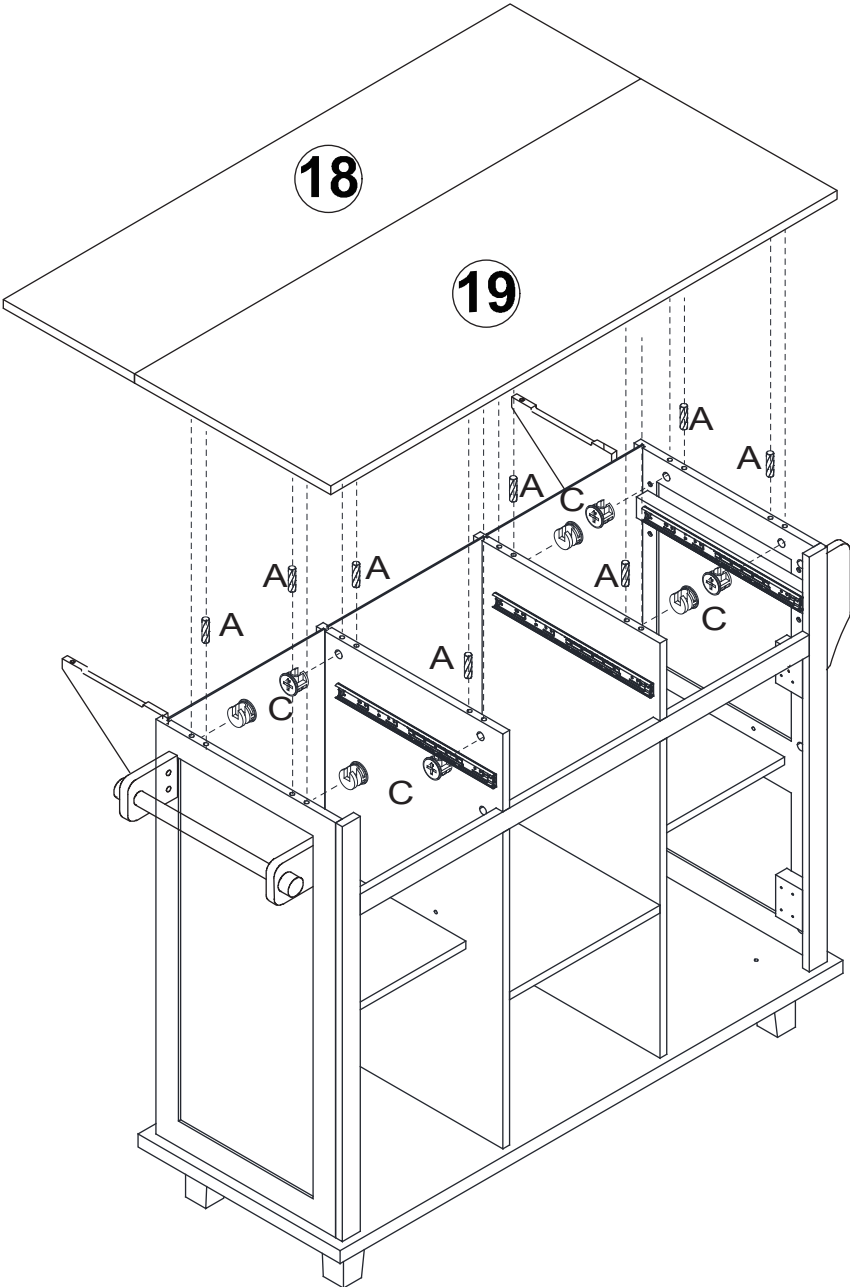


step 13

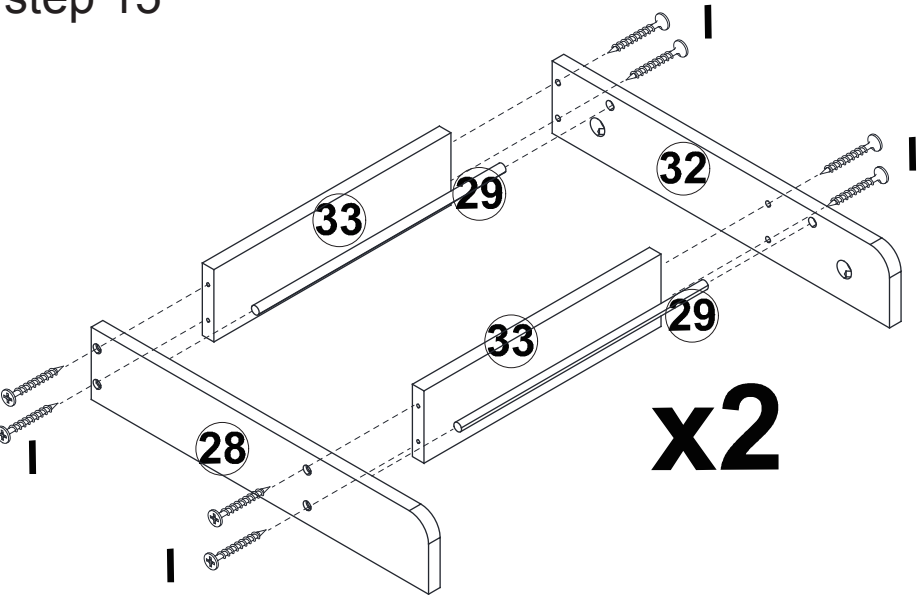
Diagram illustrating the installation of four hinges (B) onto a rectangular panel (25). The hinges are secured using screws (S) and a mounting bracket (Q). The quantity 'x 4' indicates that four such assemblies are required.



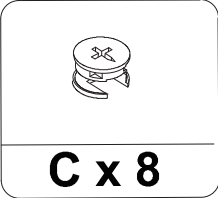
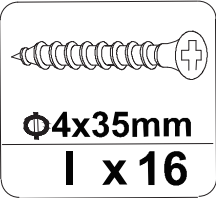
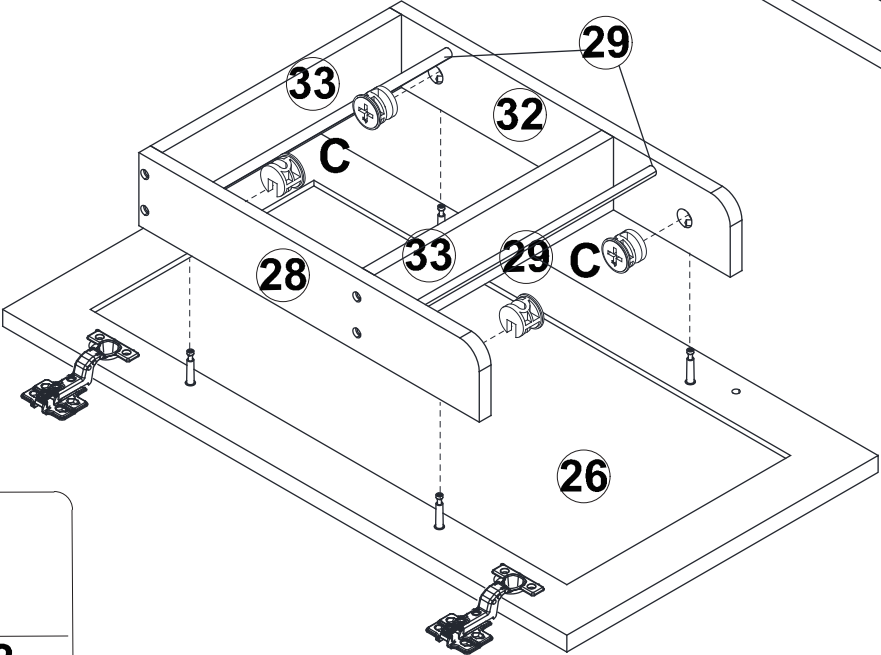
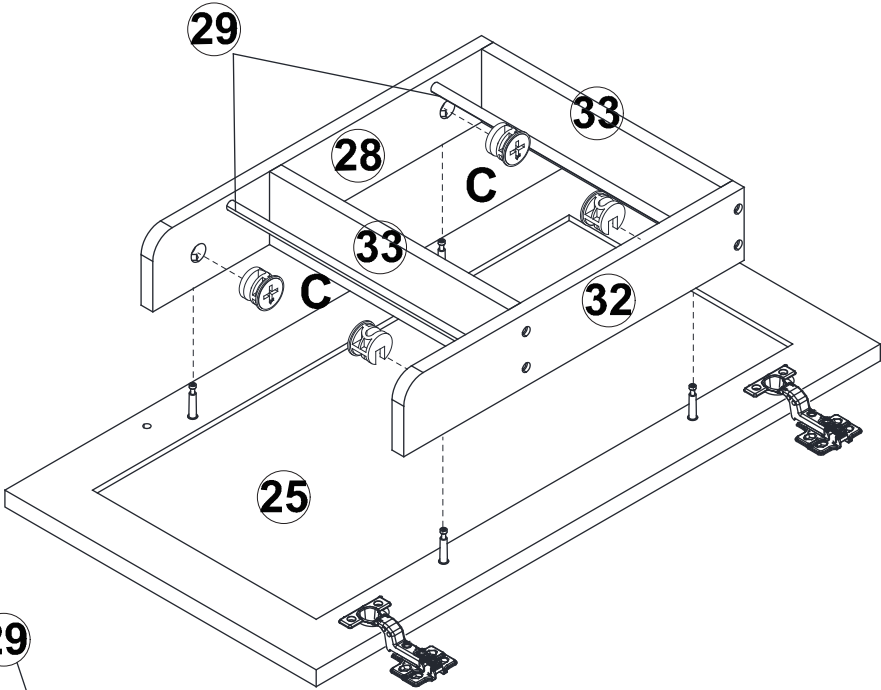
step 14



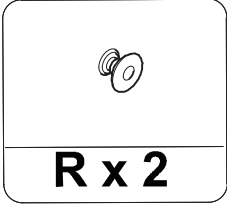
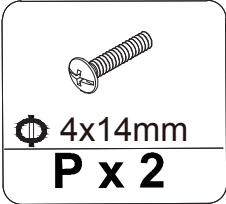
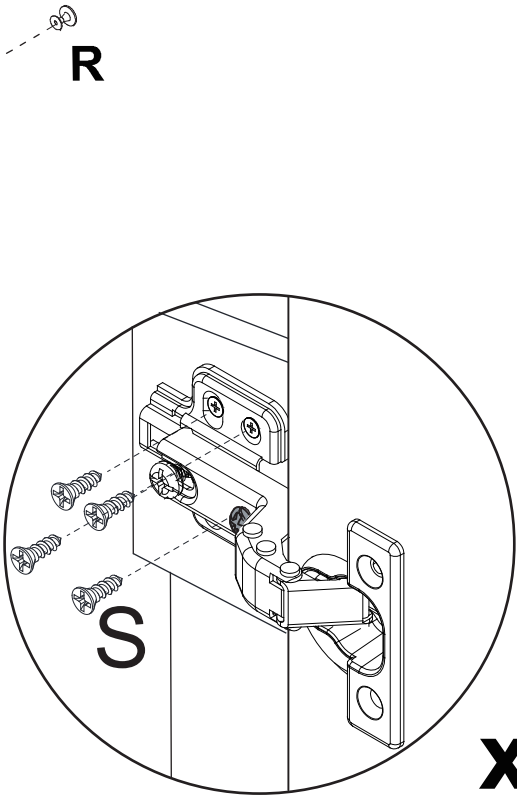
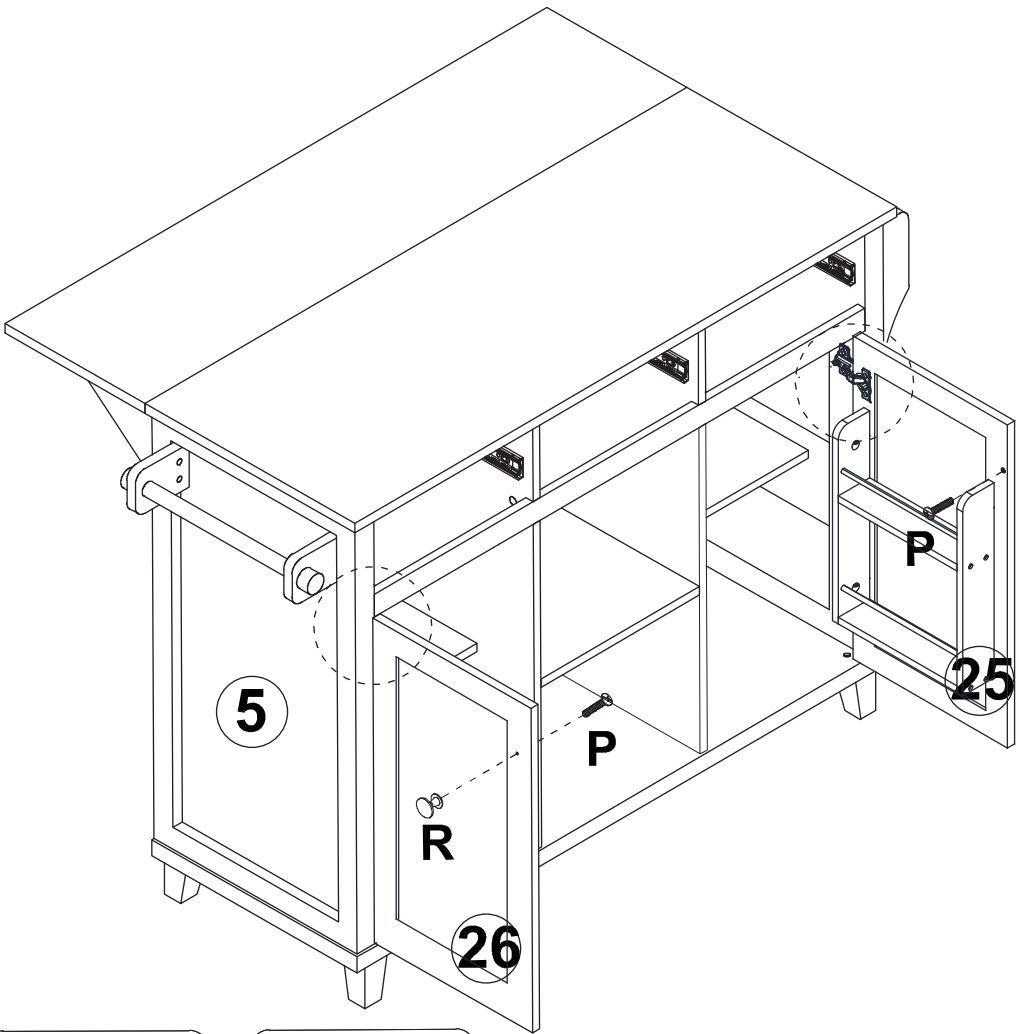
step 15



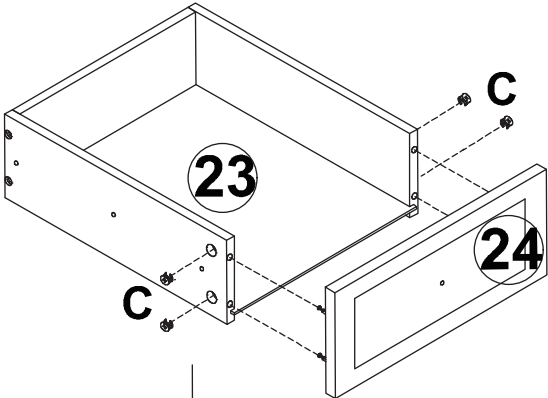
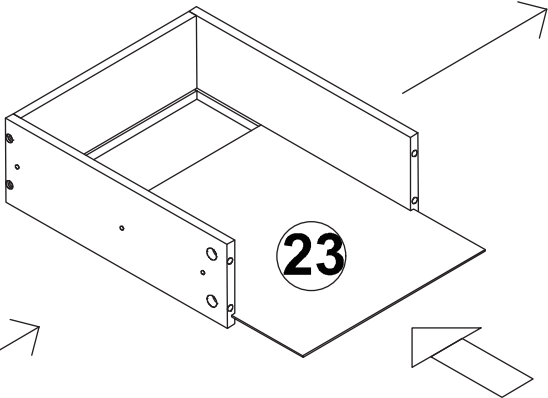
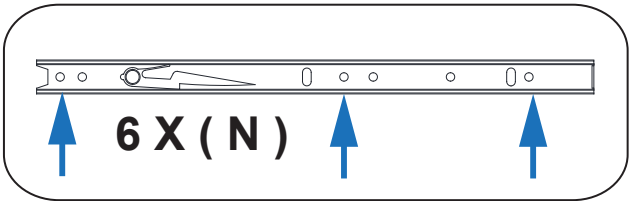
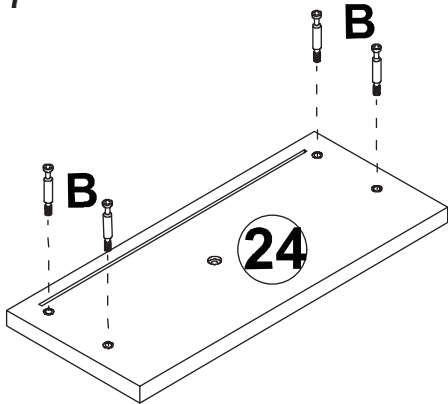
x2



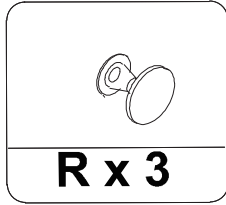
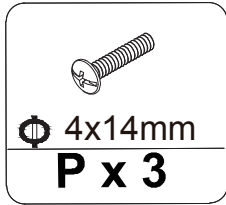
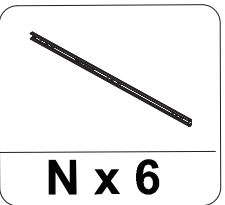
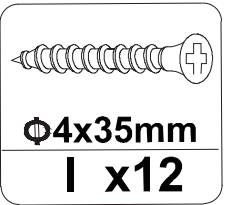
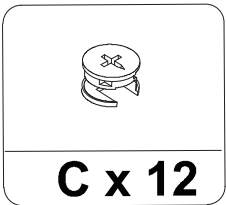
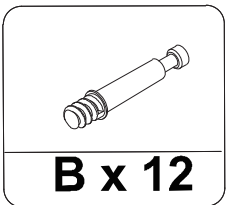
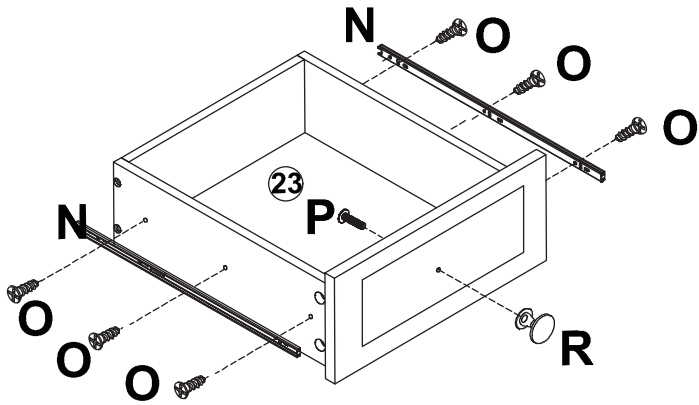
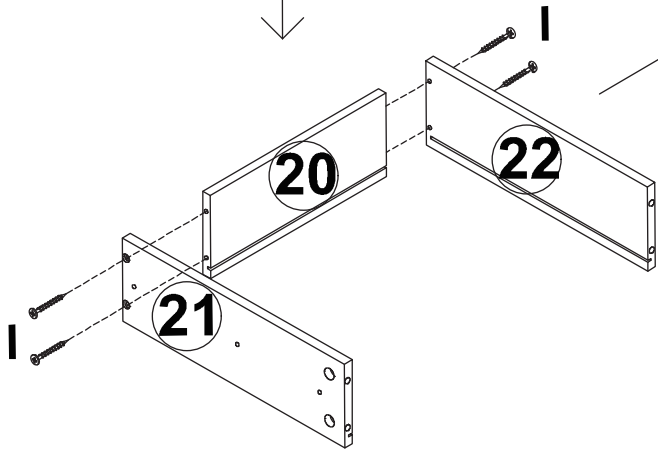
step 16



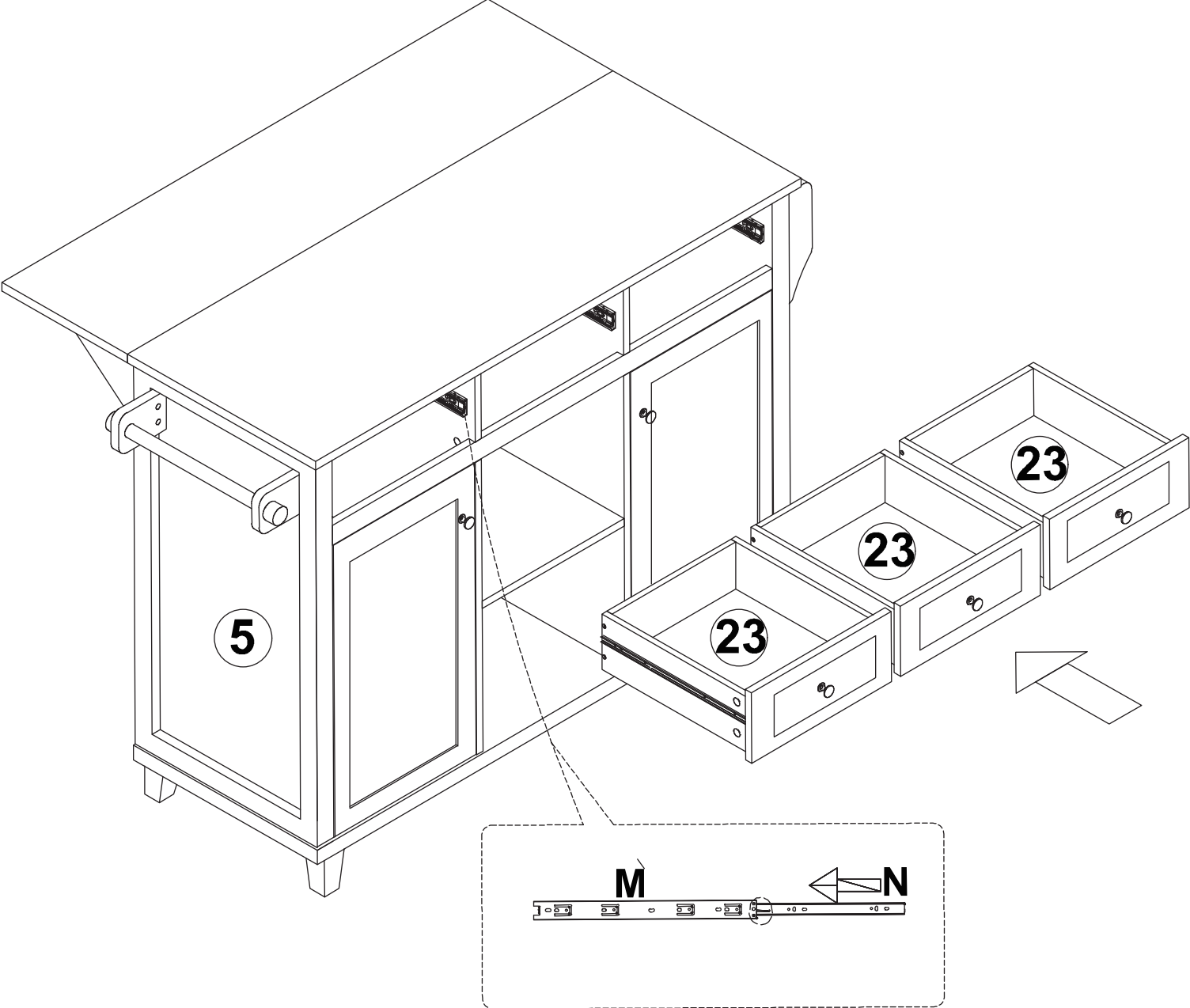
step 17



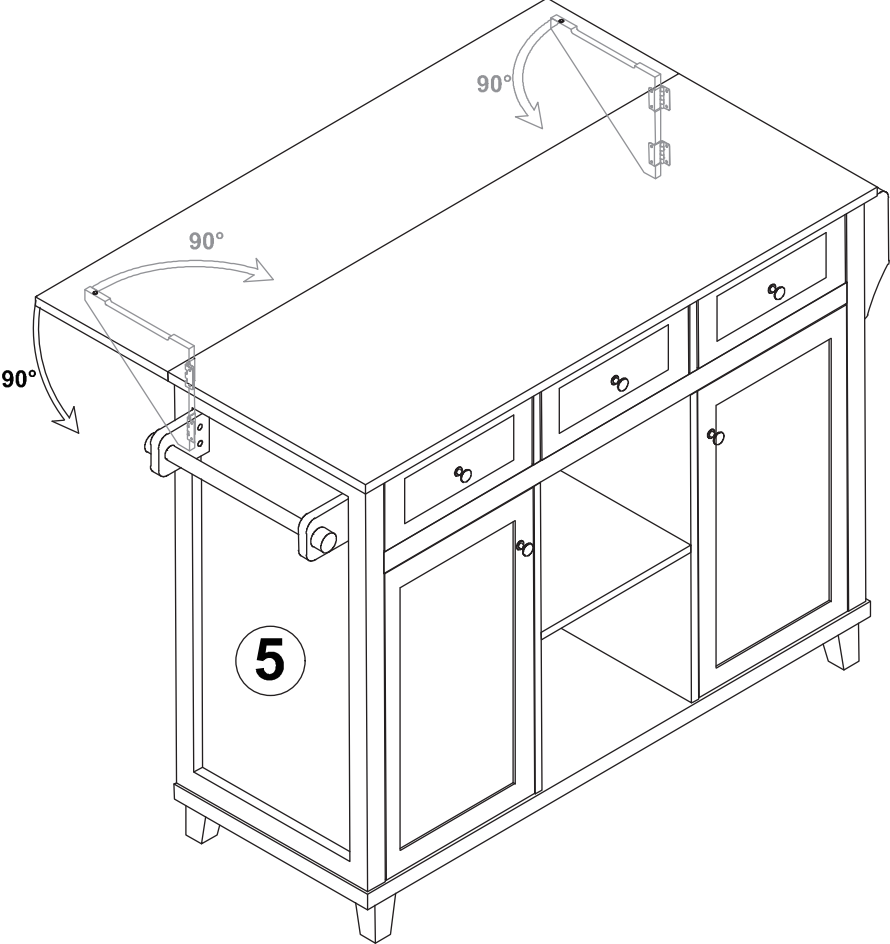
x3



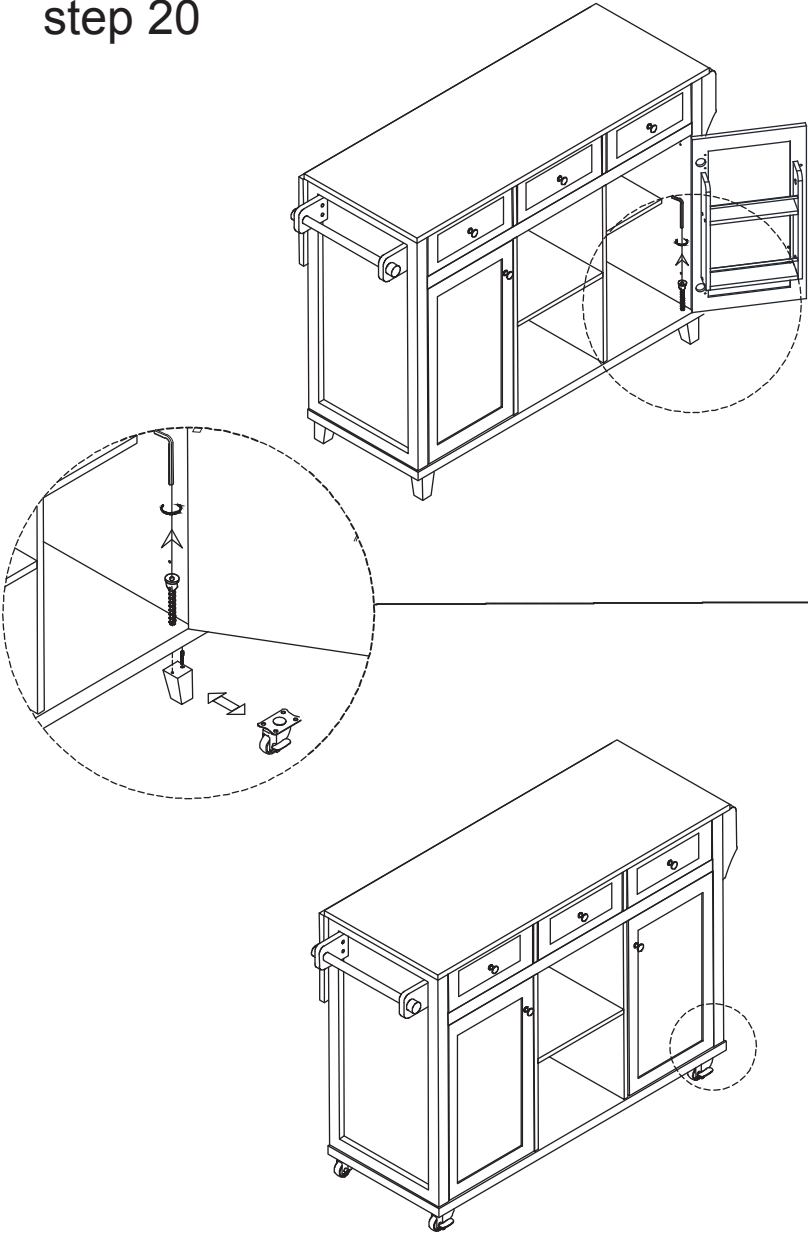
step 18



step 19



step 20



interchangeable