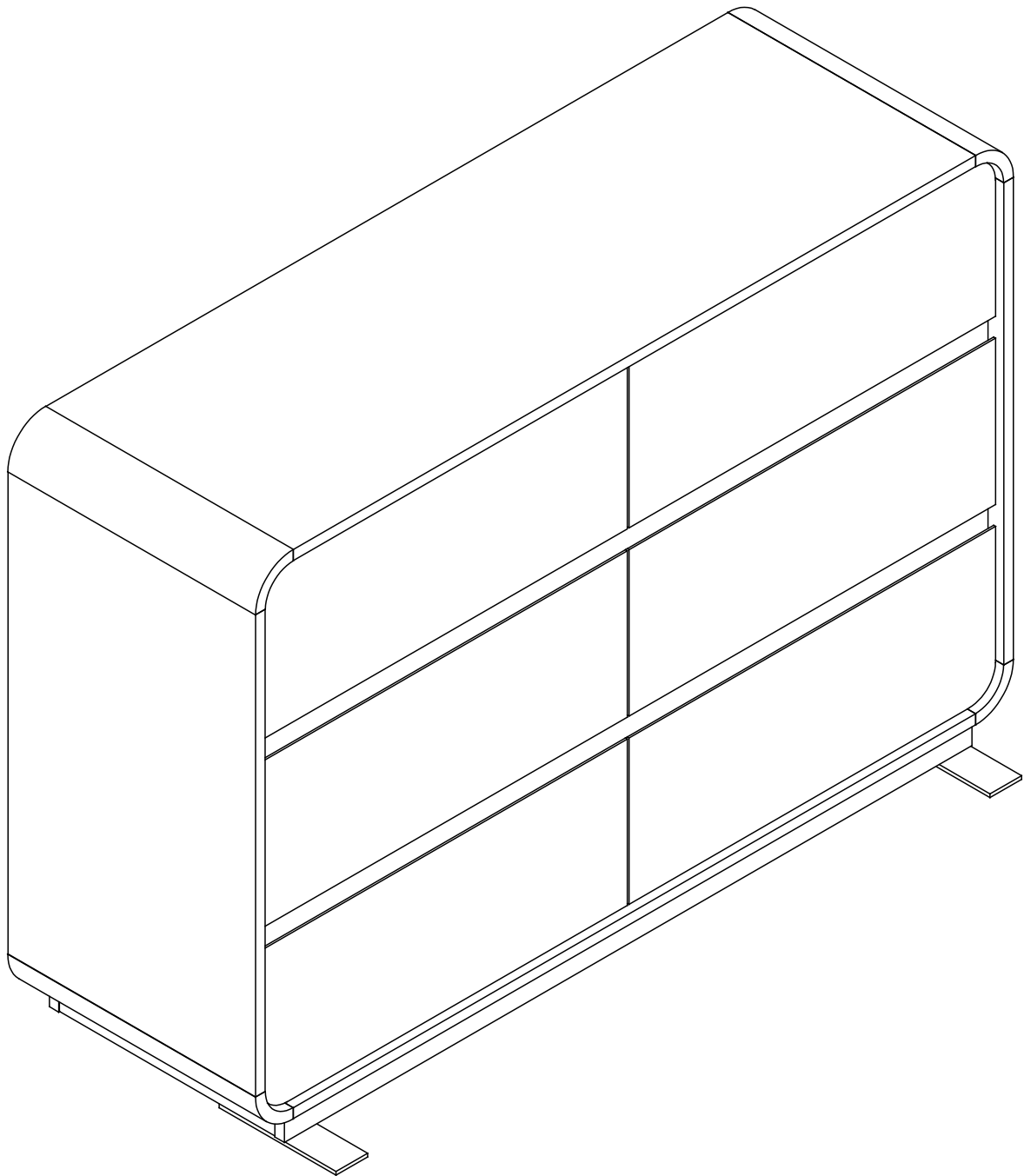
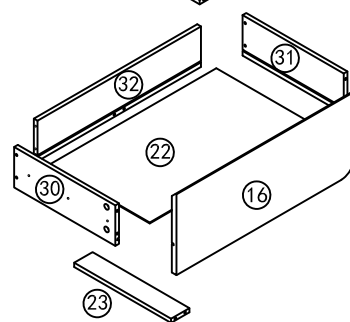
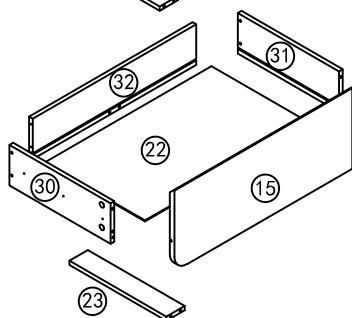
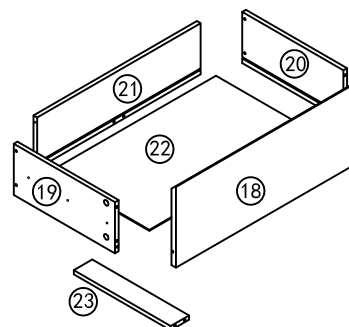
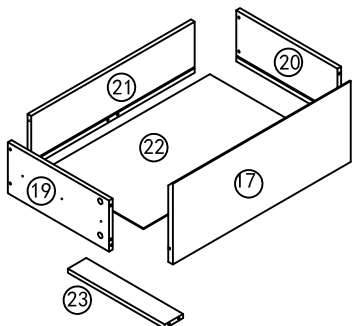
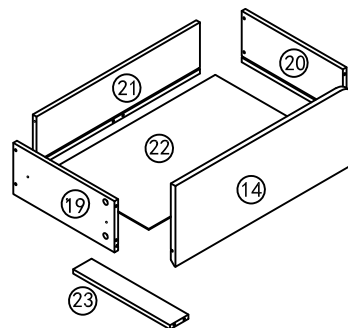
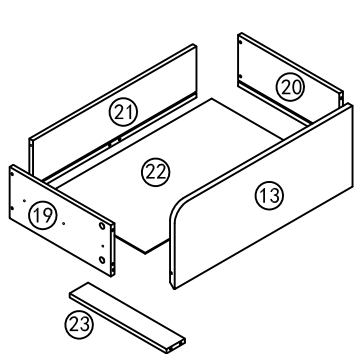
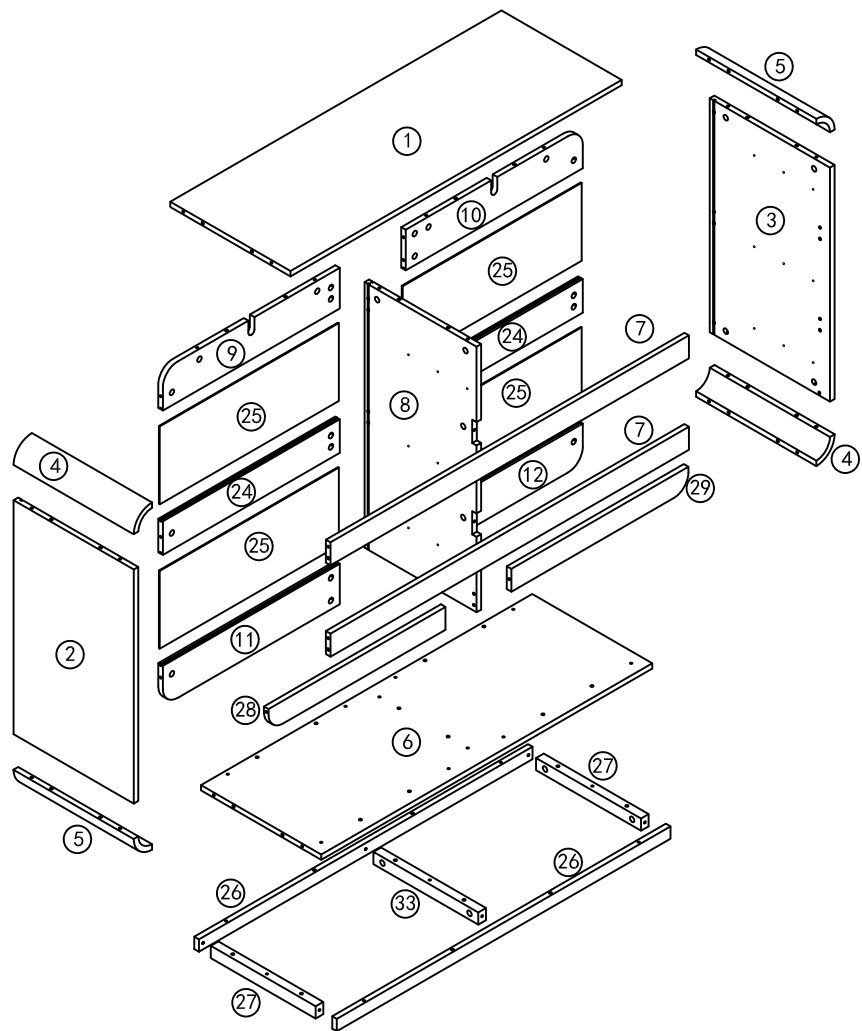
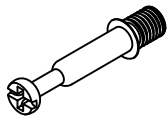
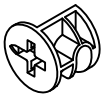
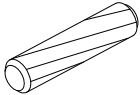
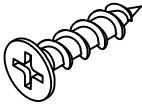
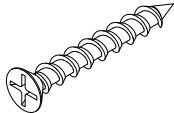
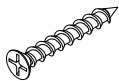
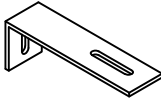
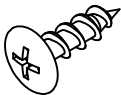
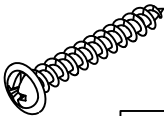
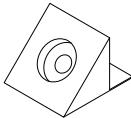
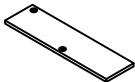
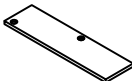
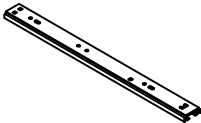


Installation & Assembly





A  ø6*35MM 87+2PCS	B  ø15*9MM 87+2PCS	C  ø6*30MM 12+1PCS
D  ø8*30MM 46+2PCS	E  ø3.5*12MM 72+2PCS	F  ø4*30MM 34+2PCS
G  ø4*40MM 17+2PCS	H  2PCS	I  2PCS
J  ø4*12MM 2PCS	K  ø4*35MM 2PCS	L  16+2PCS
M  1PCS	N  1PCS	O  6PCS
P  12PCS	Q  ø3*16MM 16+2PCS	

STEP 1

The diagram illustrates the first step of a process. It shows a long, narrow rectangular frame with a central channel. A curved arrow labeled "STEP:1" points to the left side of the frame. A straight arrow labeled "STEP:2" points to the right side of the frame, with the text "Drag outward" next to it. A dashed circle highlights a specific area on the right side of the frame. Below the main diagram, two smaller diagrams labeled "P1" and "P2" show different configurations of the frame. "P1" shows a single curved line in the channel, while "P2" shows multiple curved lines. A dashed arrow points from the dashed circle in the main diagram to the "P2" diagram.

Mobile plastic parts

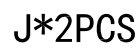
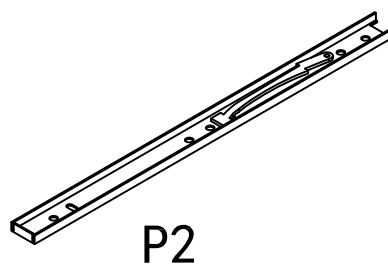
STEP:1

STEP:2

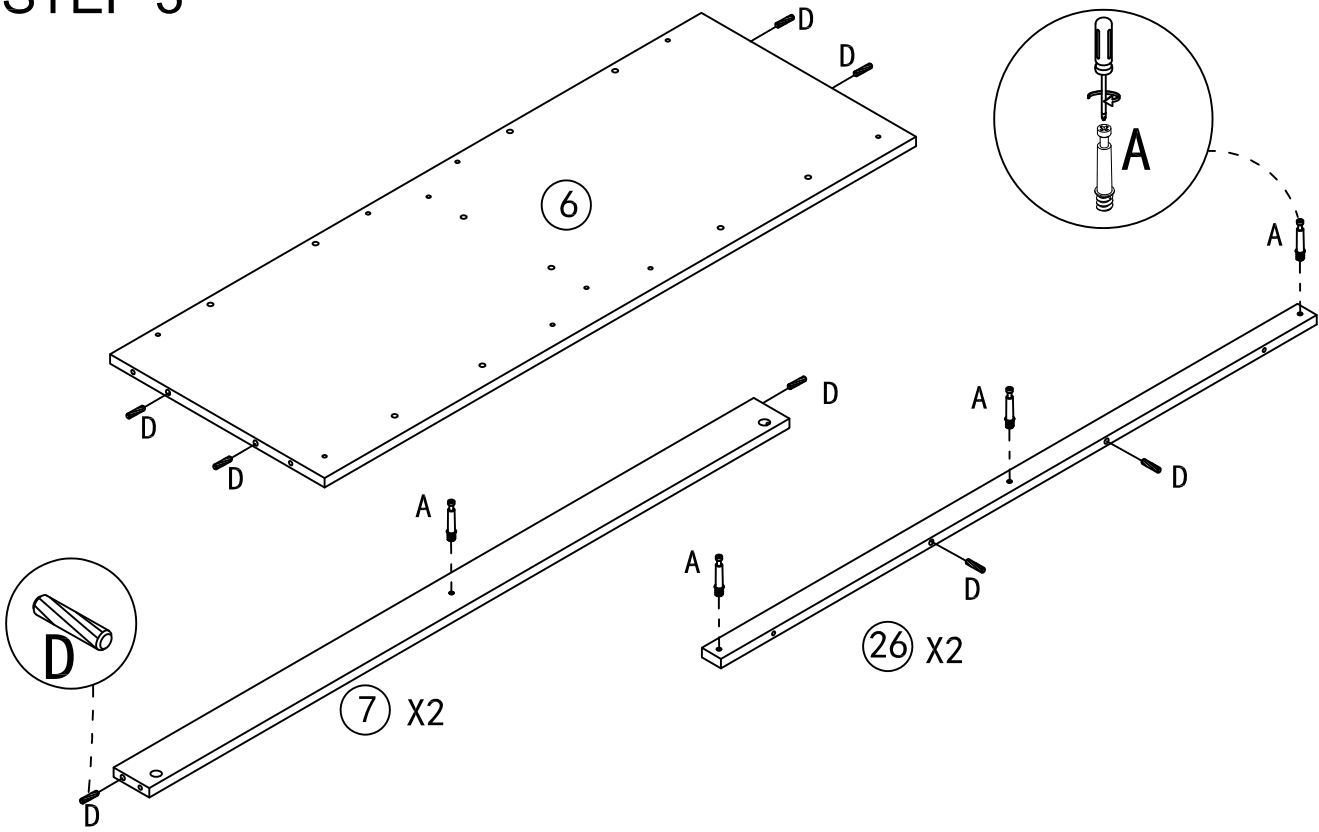
Drag outward

P1

P2

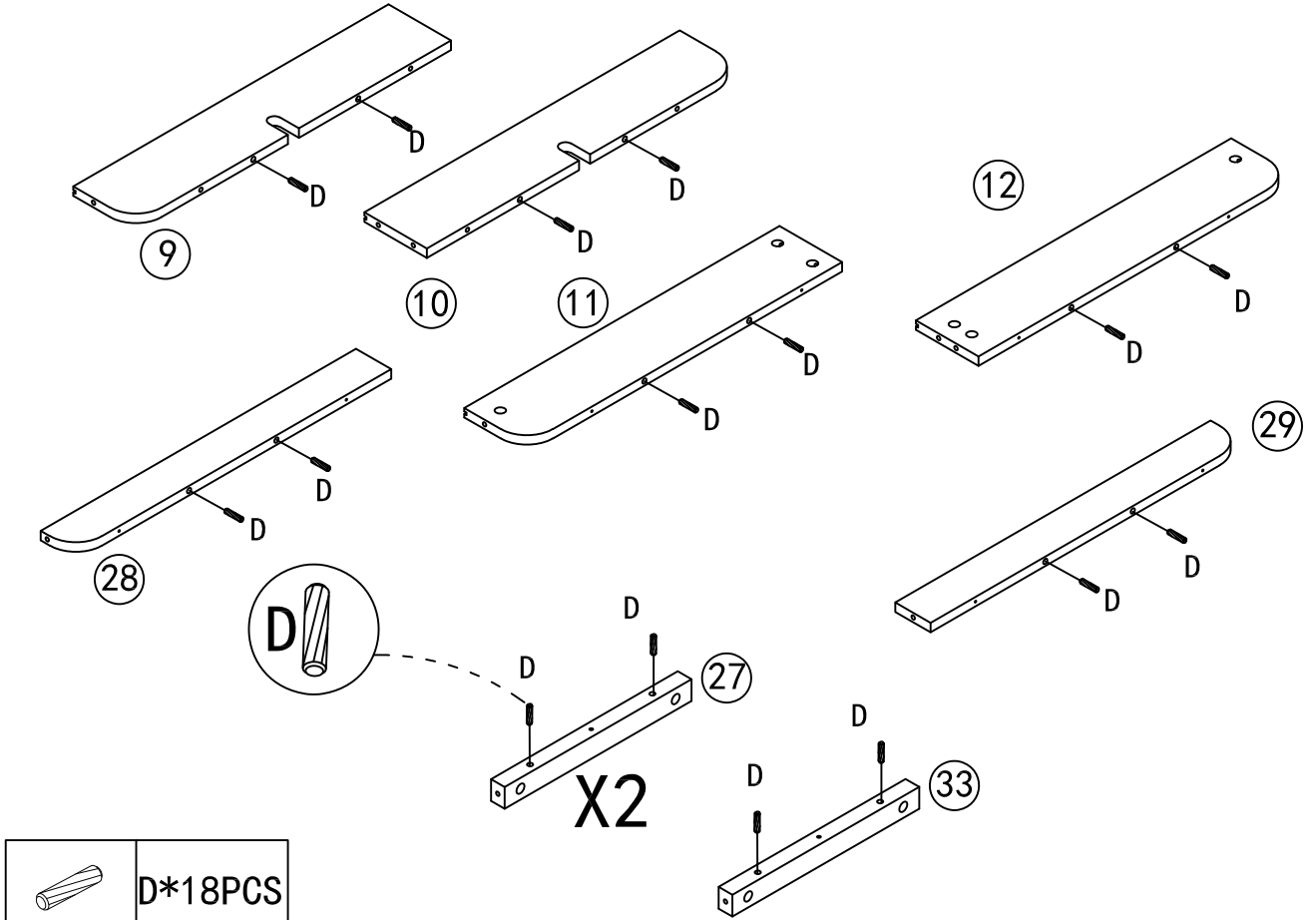


STEP 3



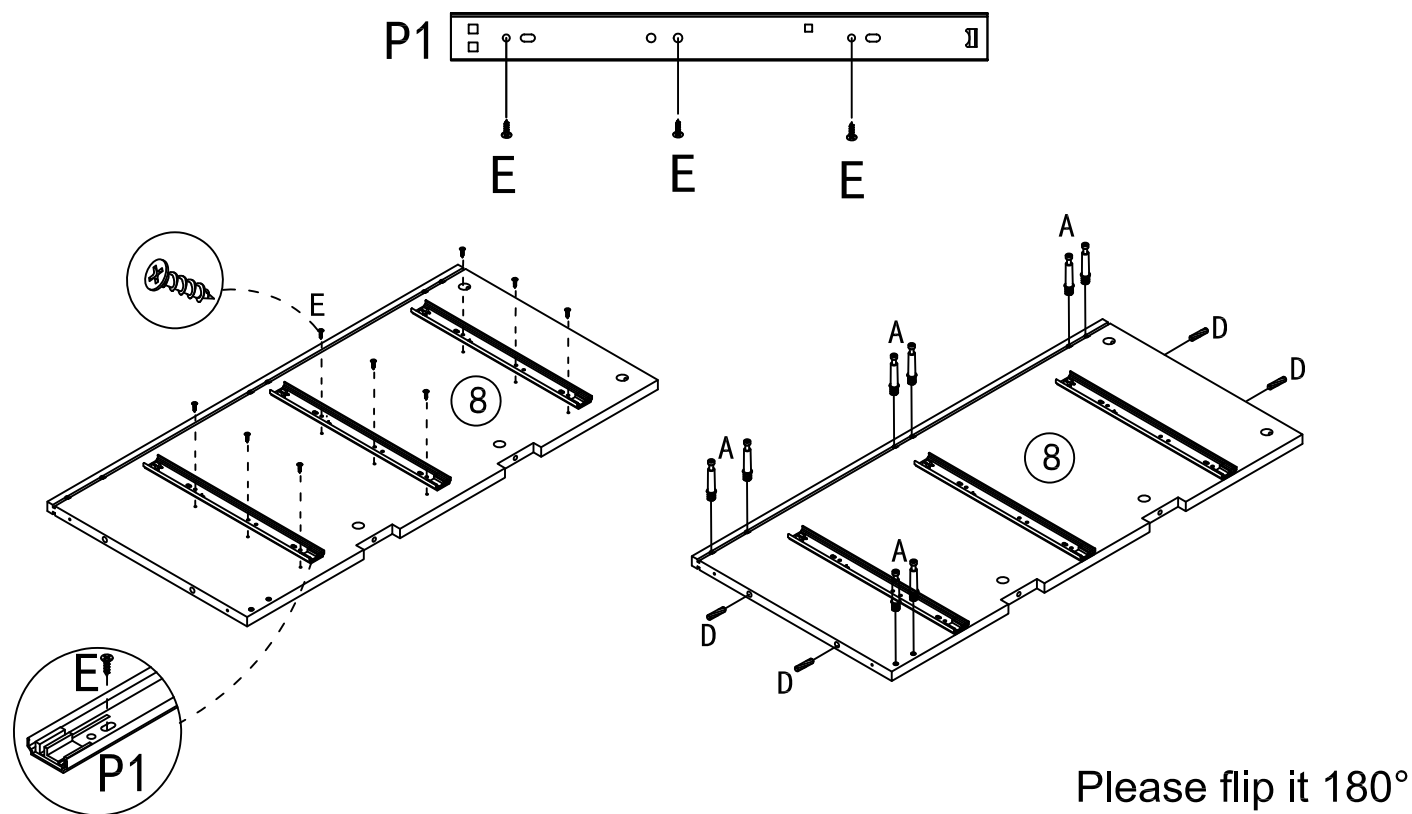
	A*8PCS		D*12PCS
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STEP 4



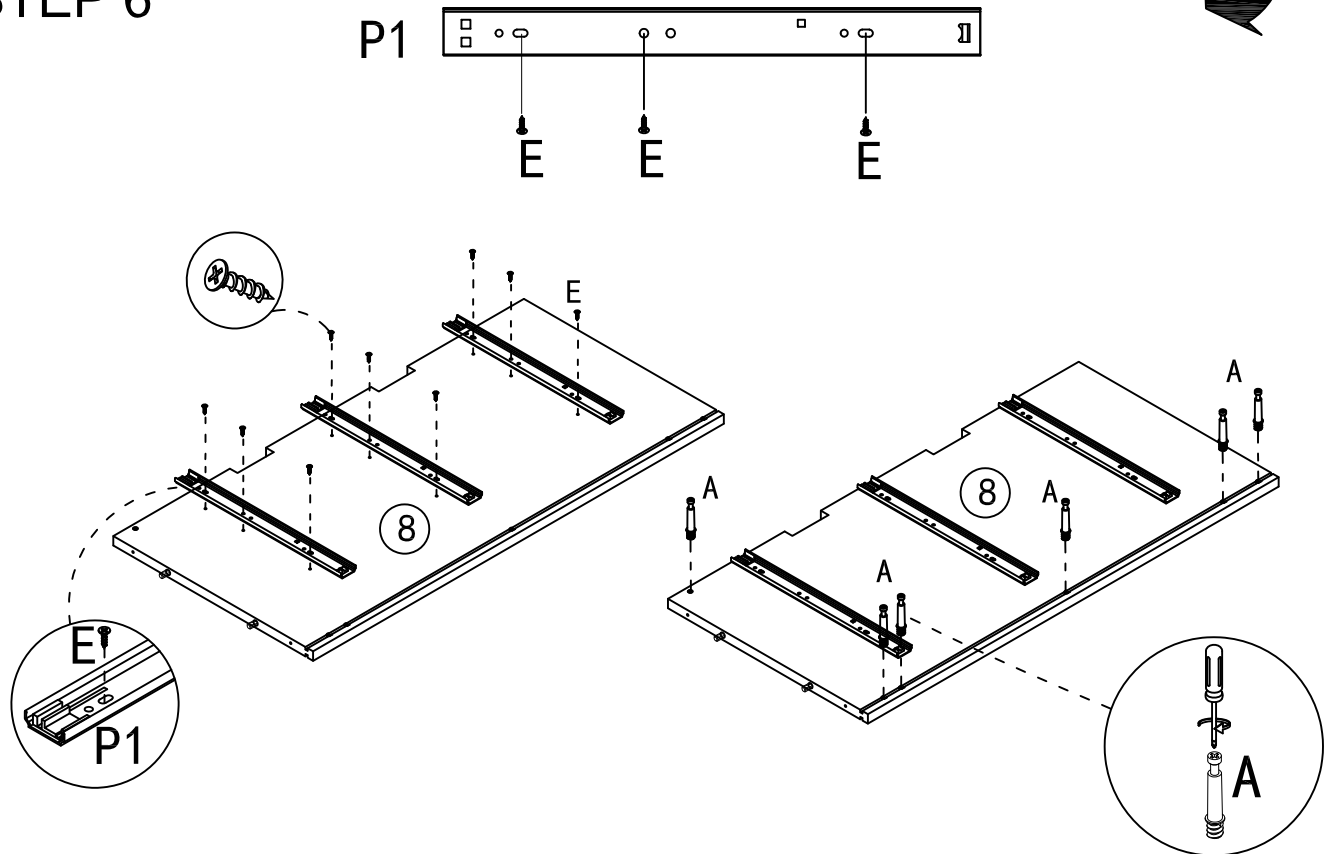
	D*18PCS
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STEP 5



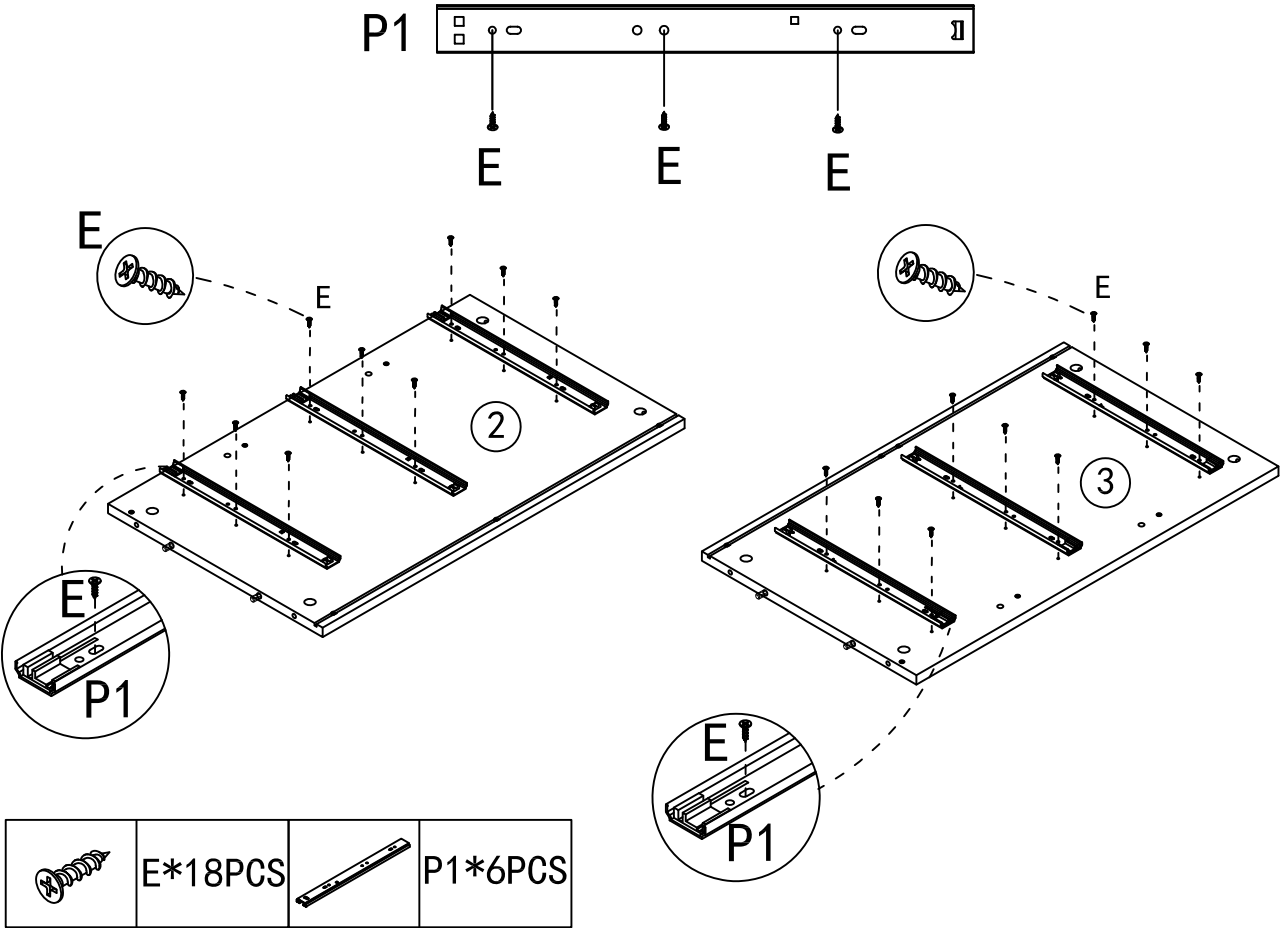
	E*9PCS		P1*3PCS		A*8PCS		D*4PCS
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STEP 6

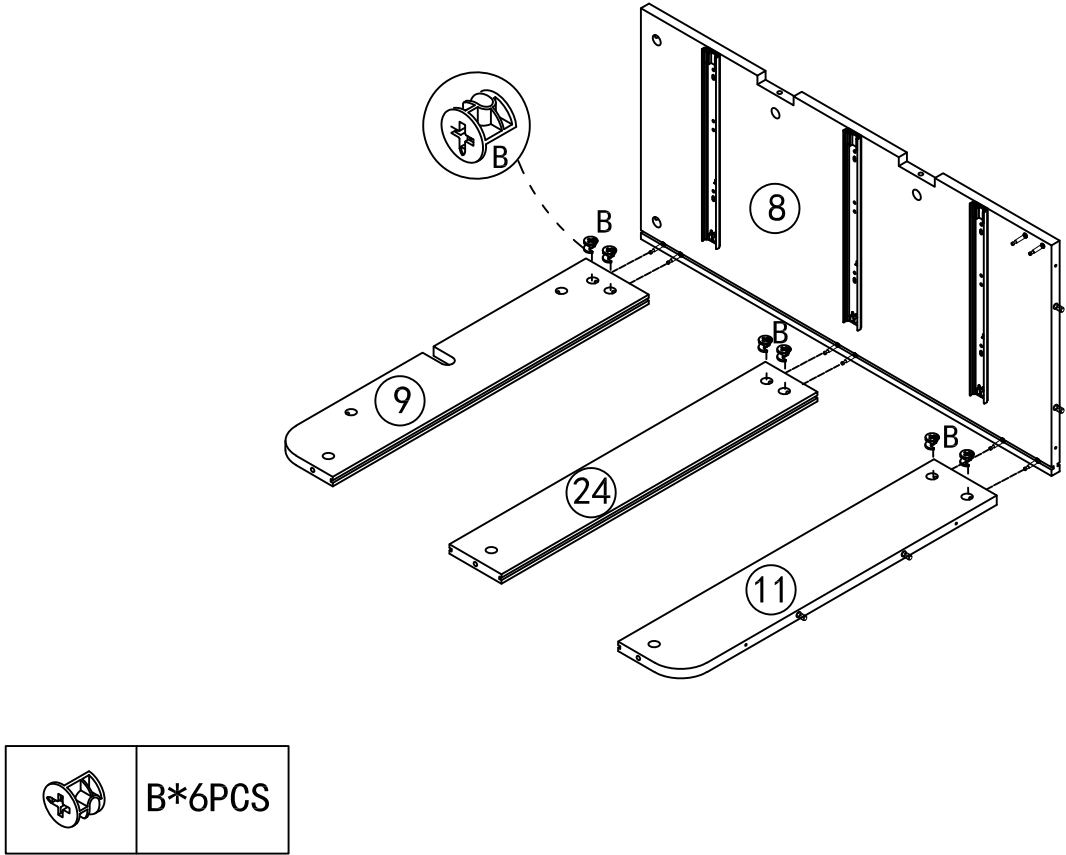


	E*9PCS		P1*3PCS		A*6PCS
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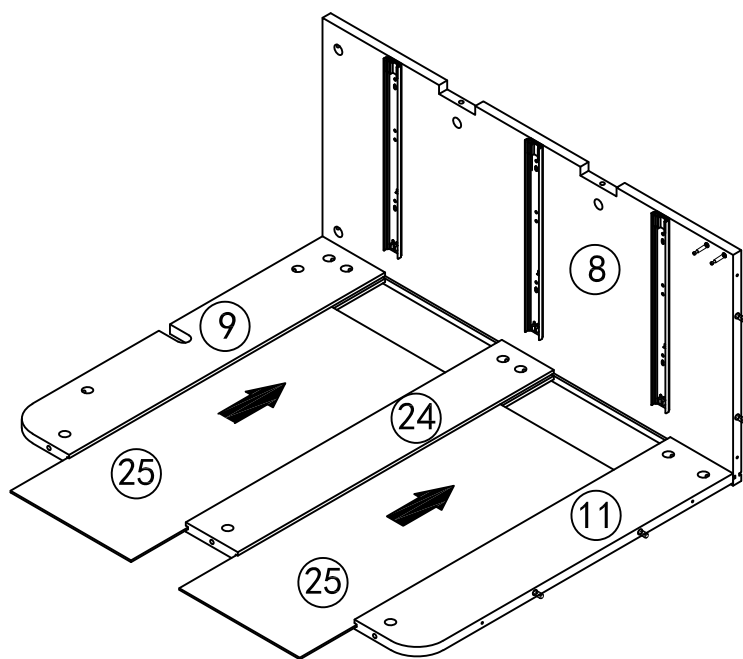
STEP 7



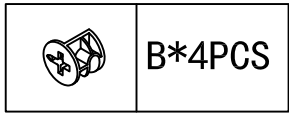
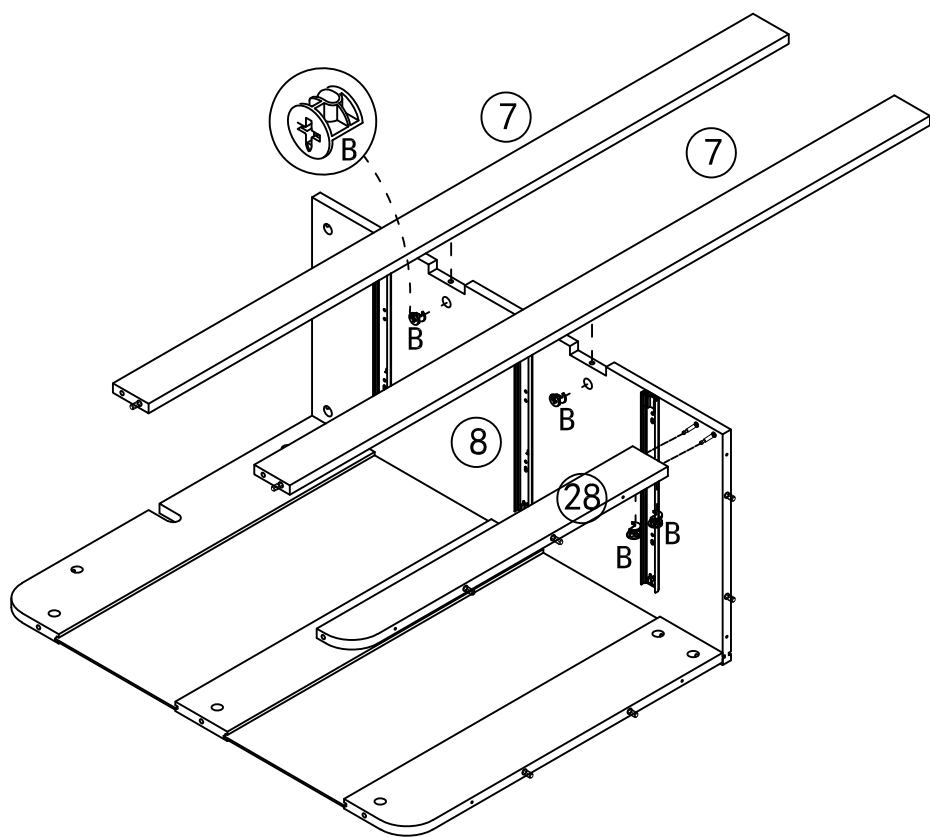
STEP 8



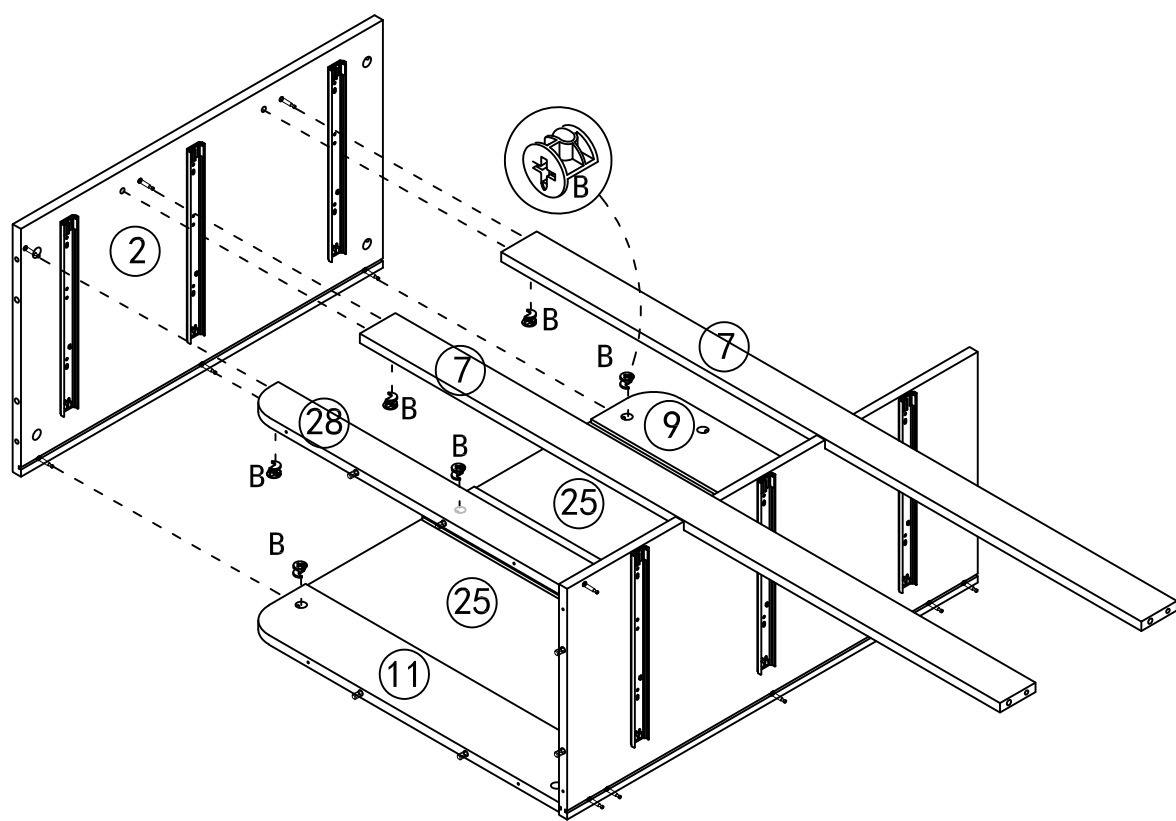
STEP 9



STEP 10

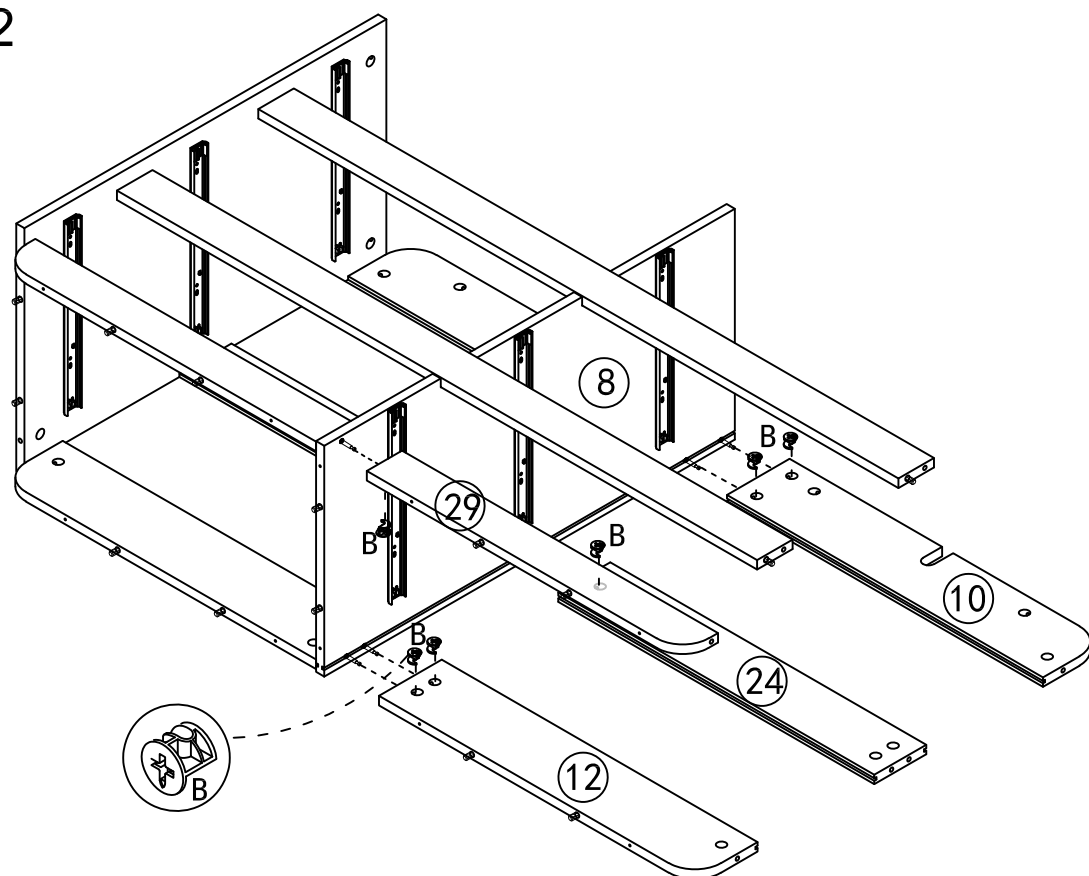


STEP 11



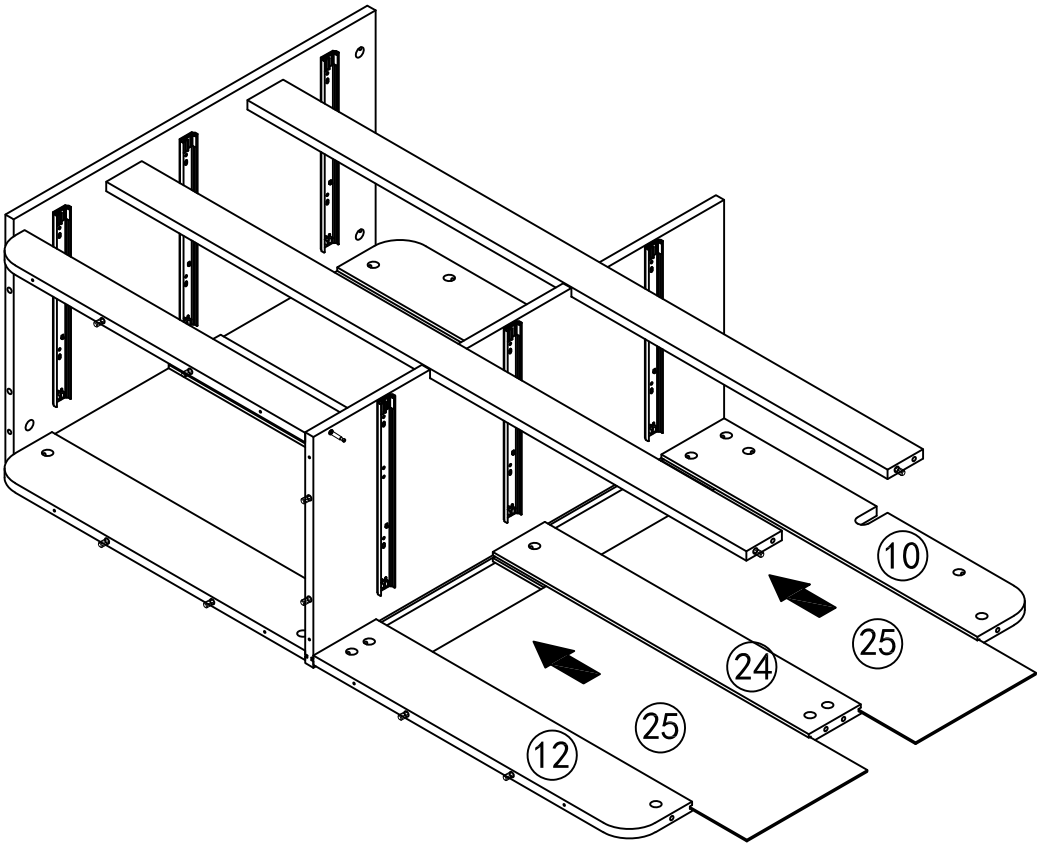
	B*6PCS
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STEP 12

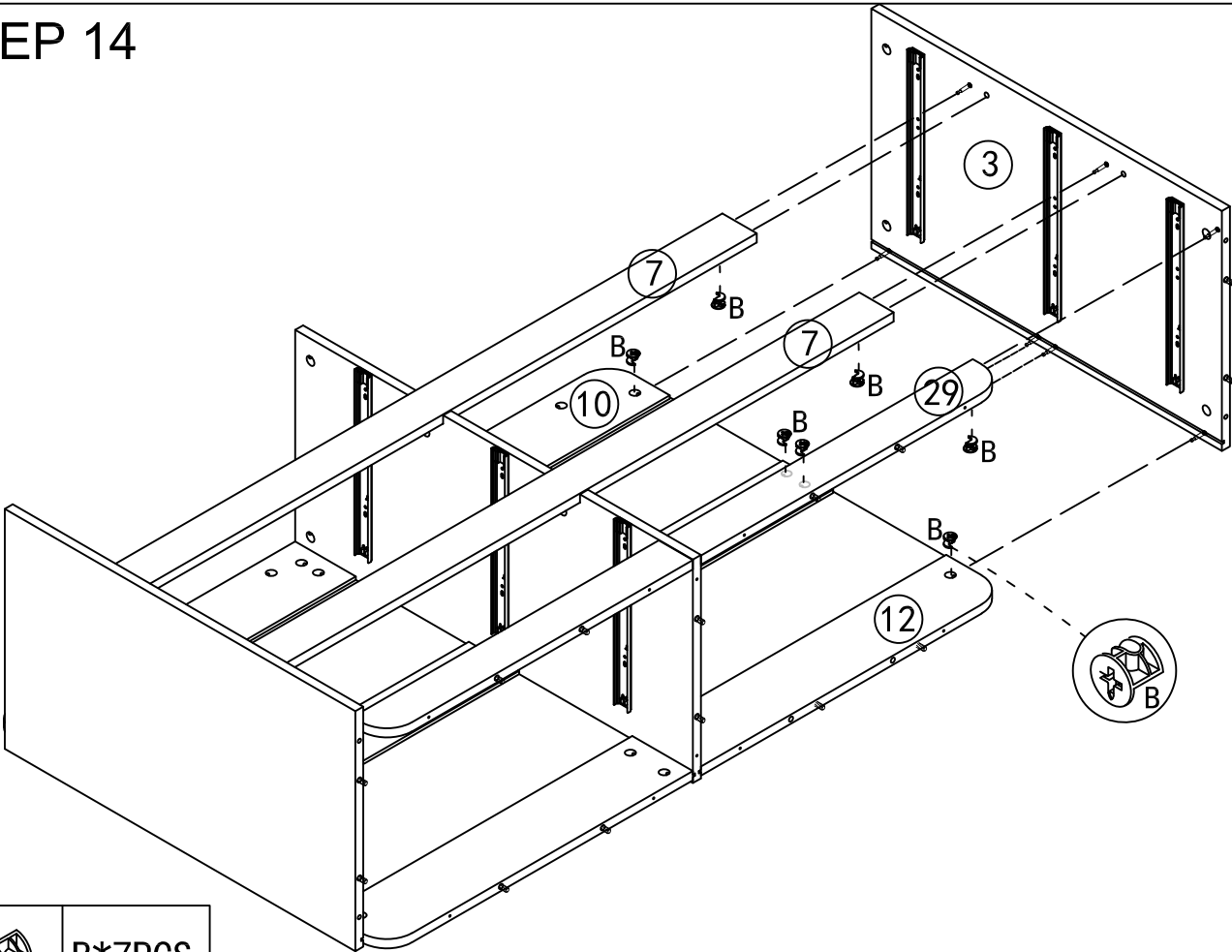


	B*6PCS
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STEP 13

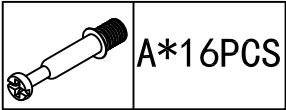
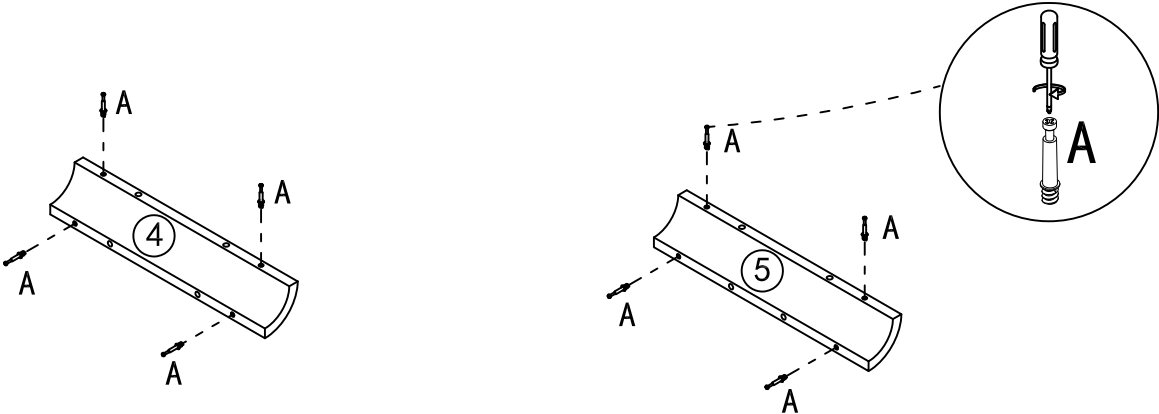


STEP 14



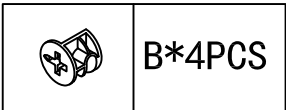
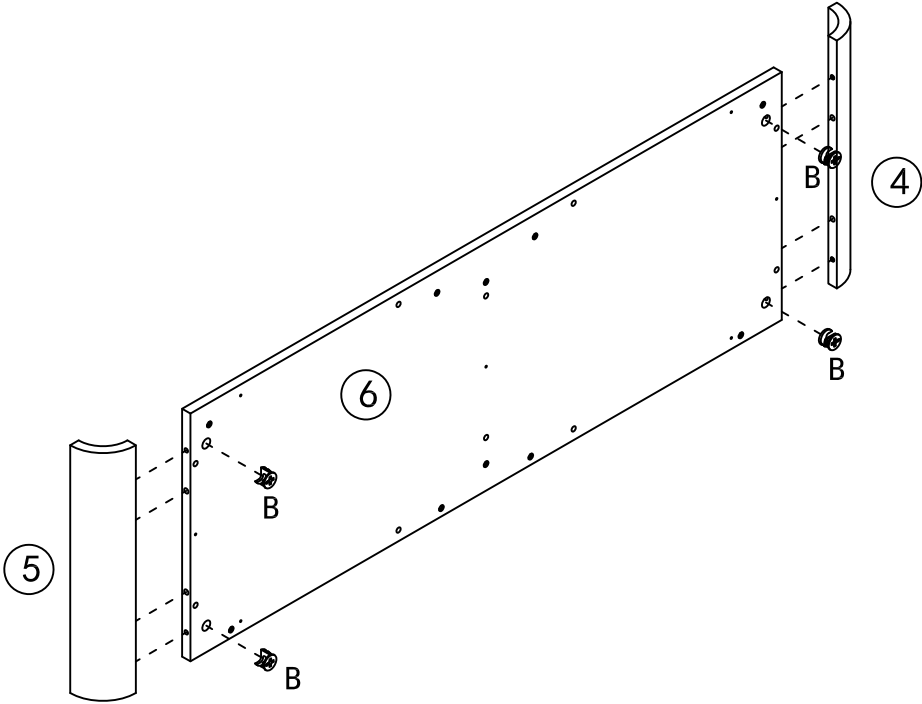
	B*7PCS
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STEP 15

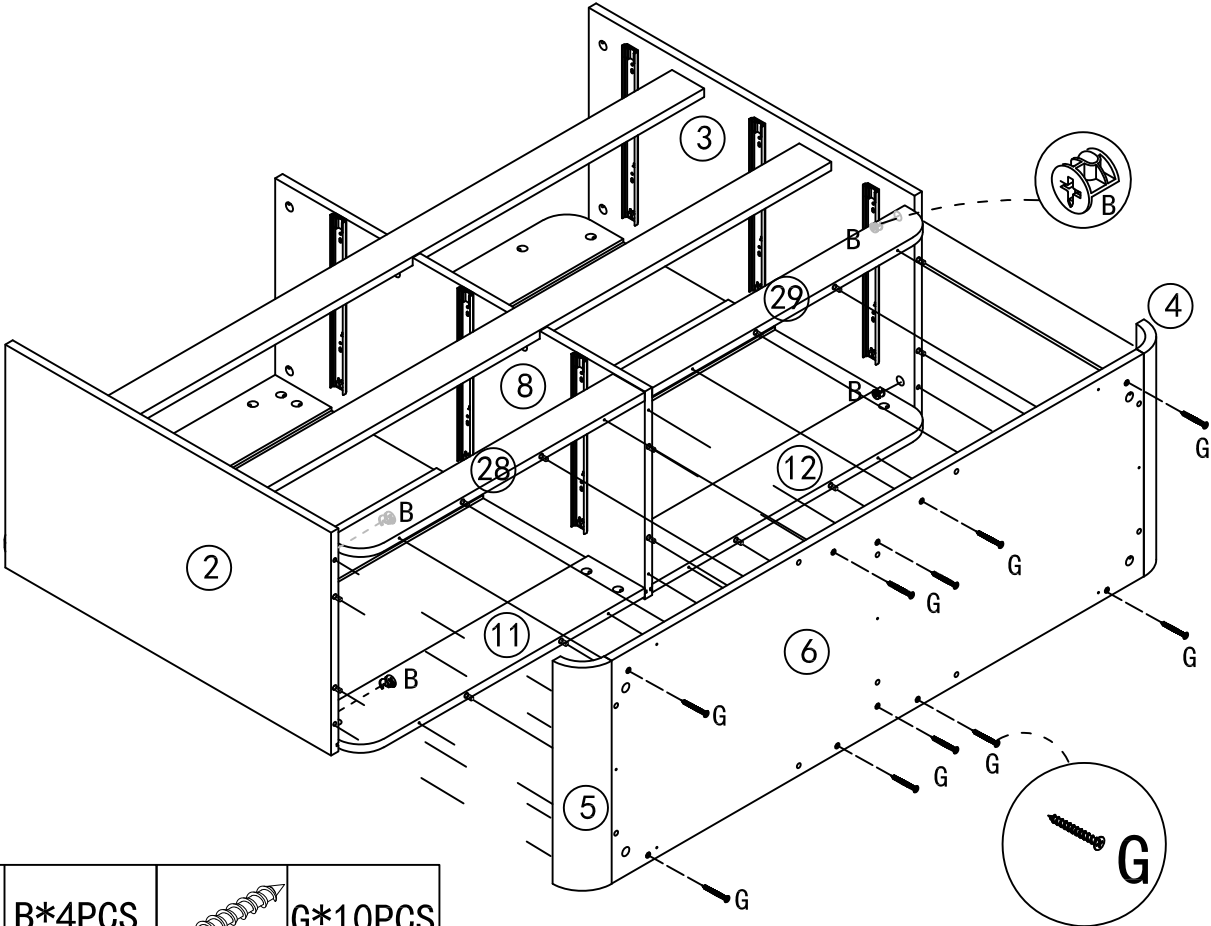


X2

STEP 16

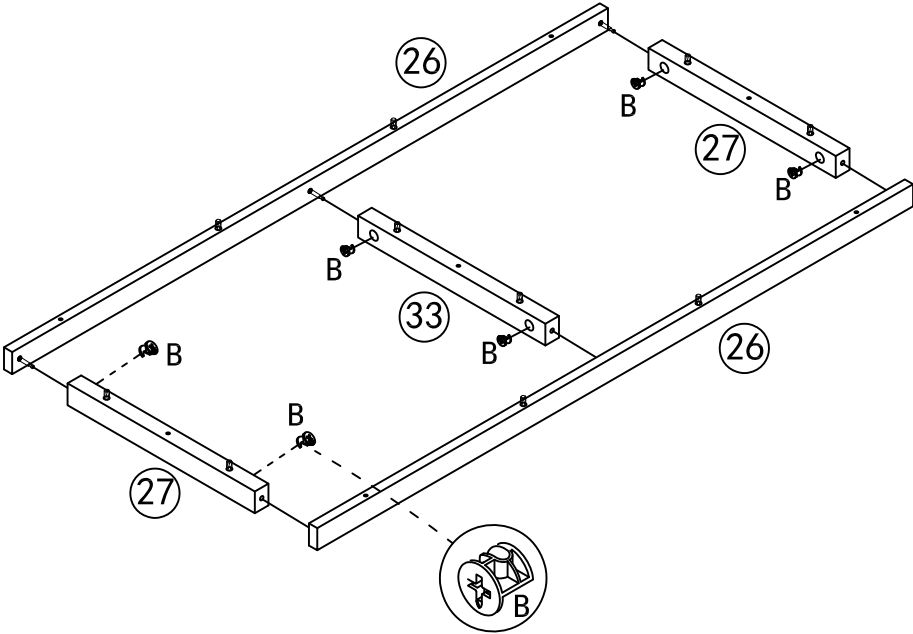


STEP 17



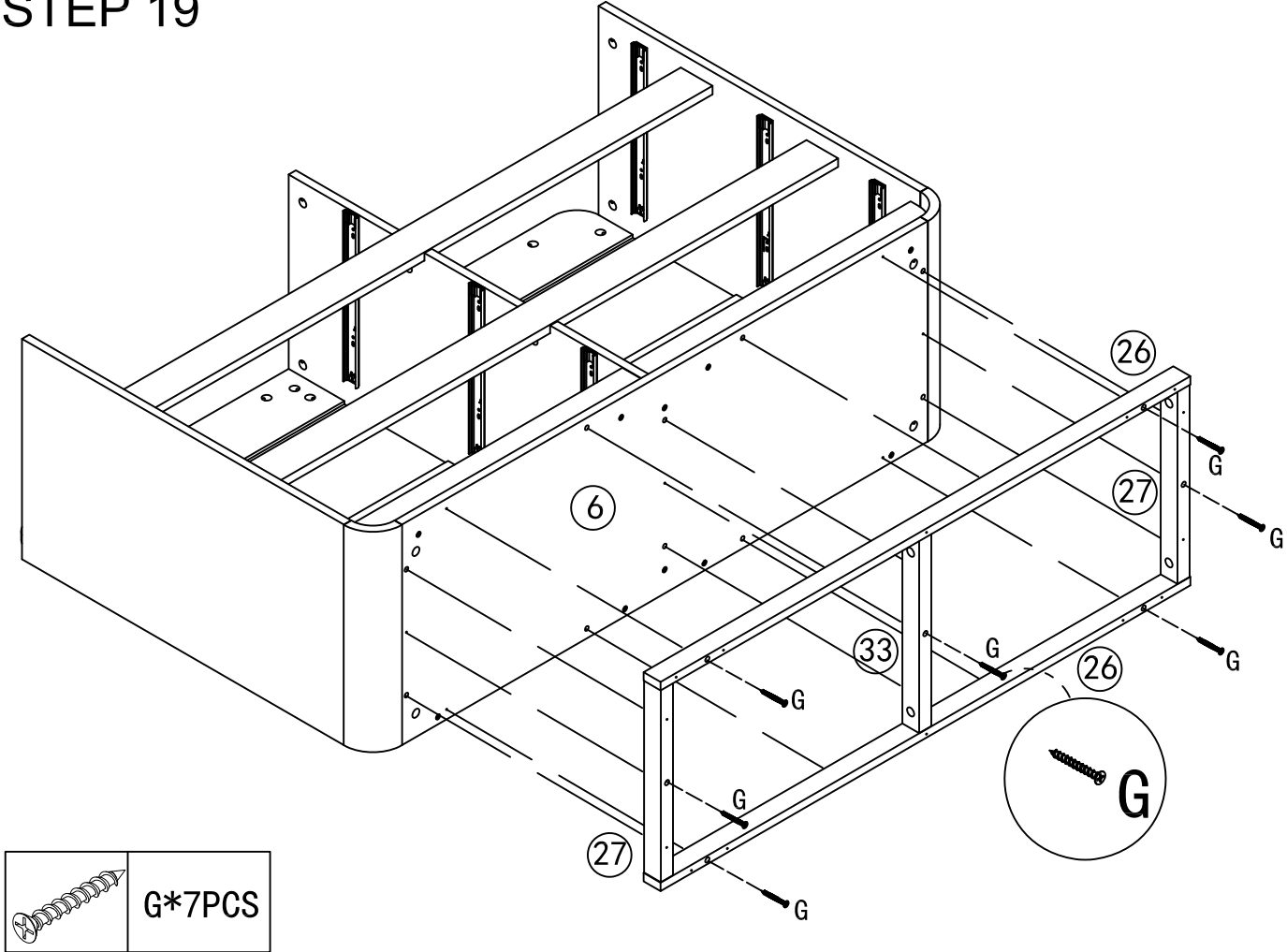
	B*4PCS		G*10PCS
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STEP 18

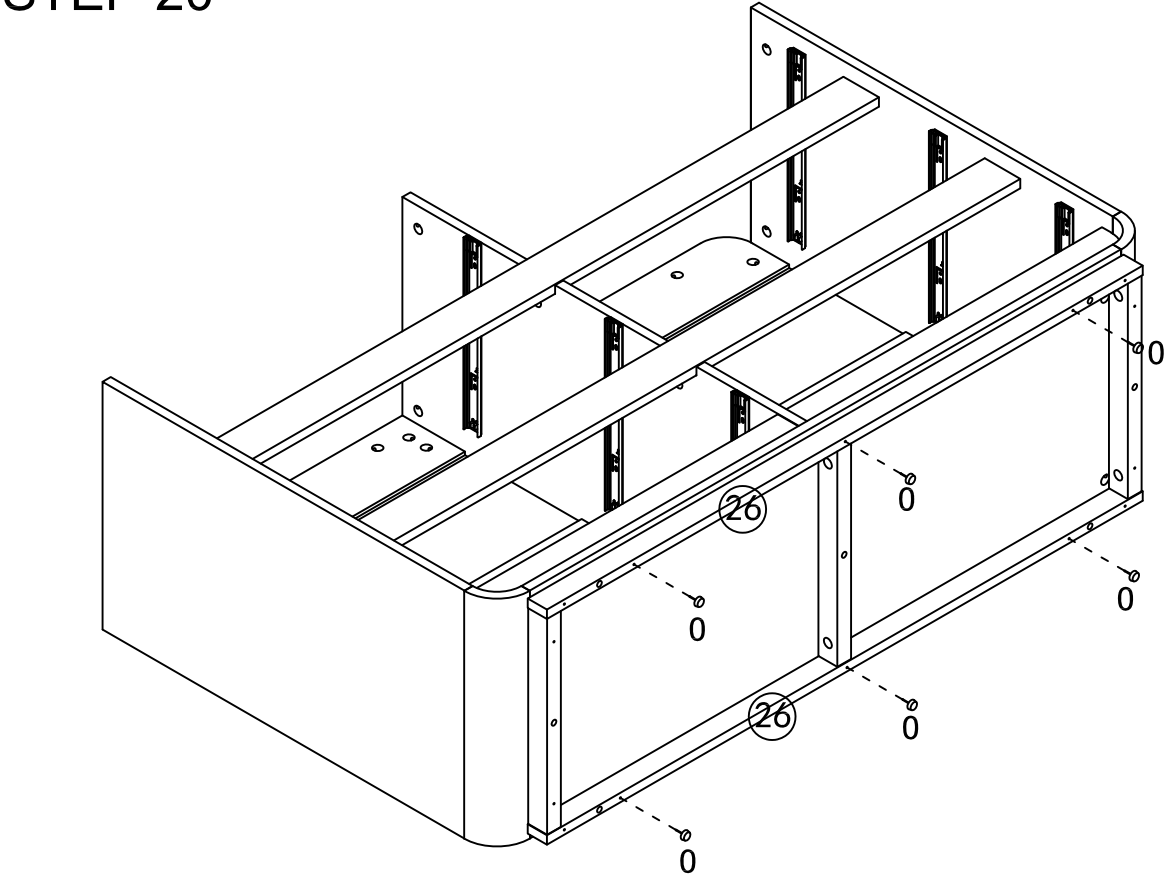


	B*6PCS
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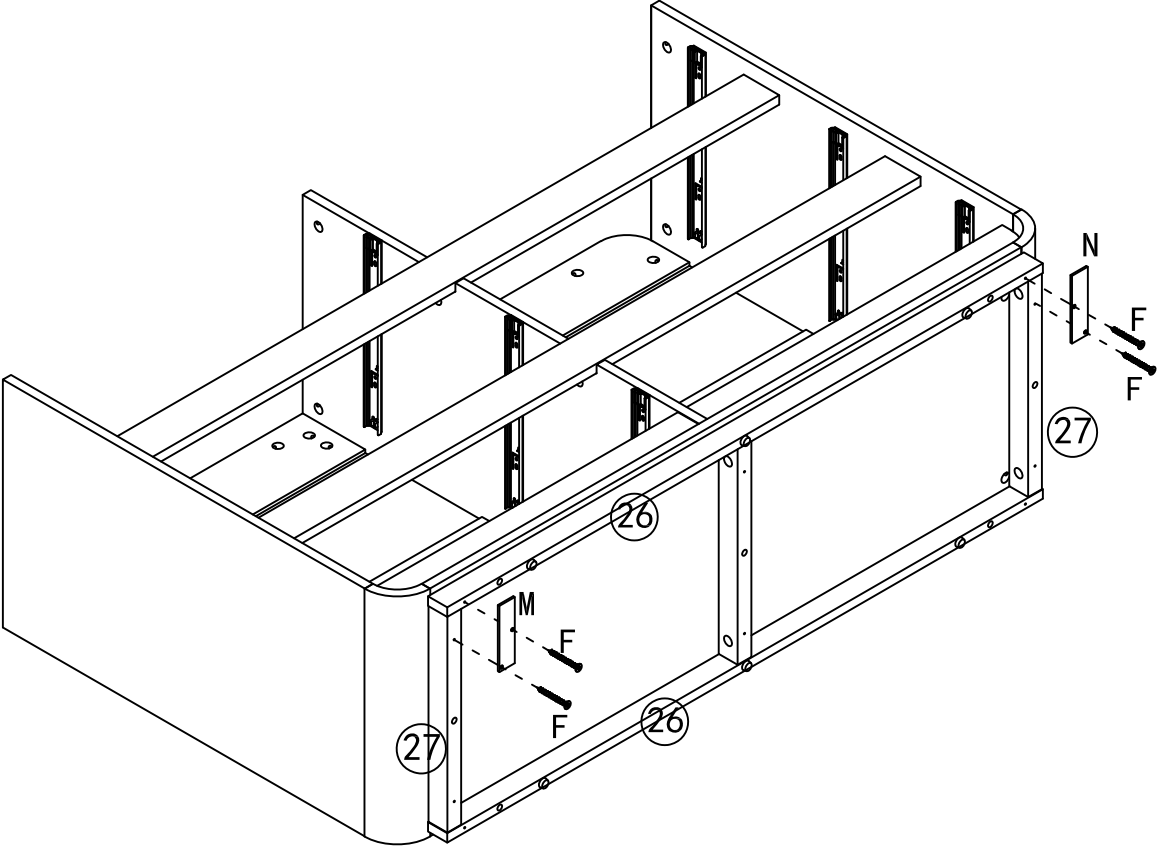
STEP 19



STEP 20

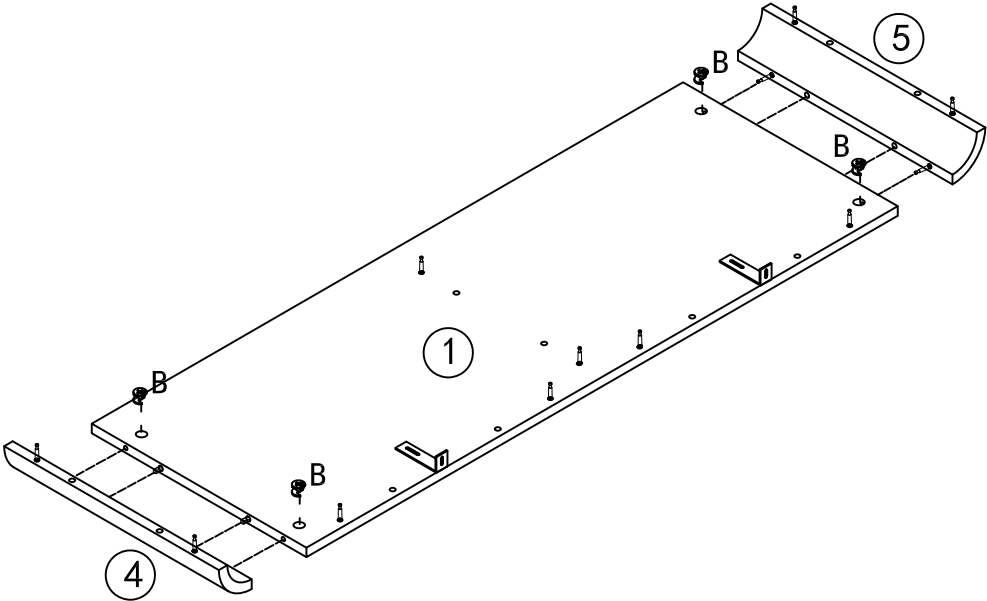


STEP 21



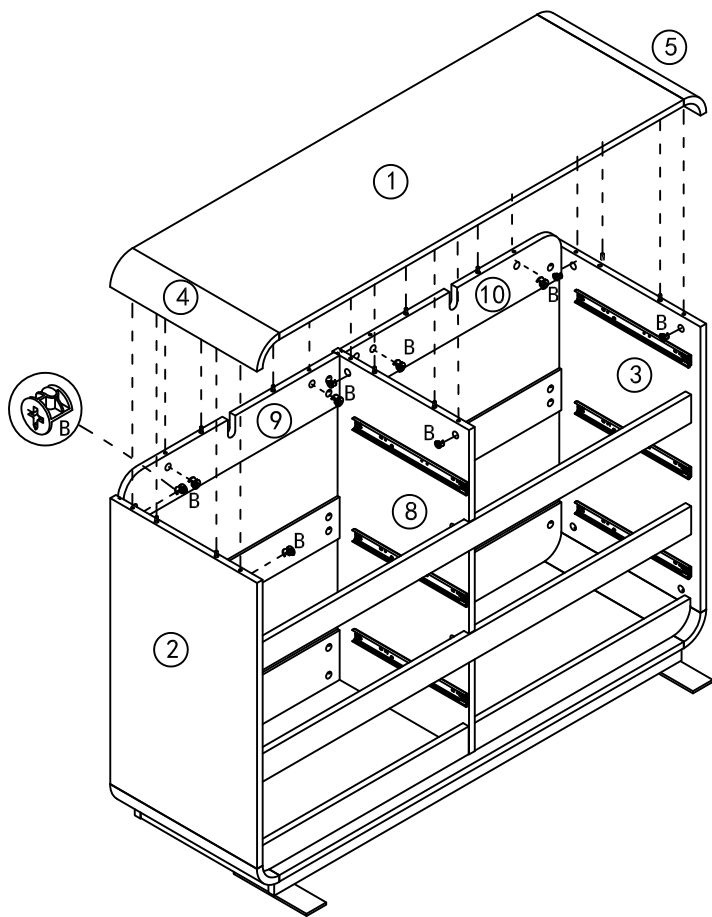
	F*4PCS		M*1PCS		N*1PCS
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STEP 22



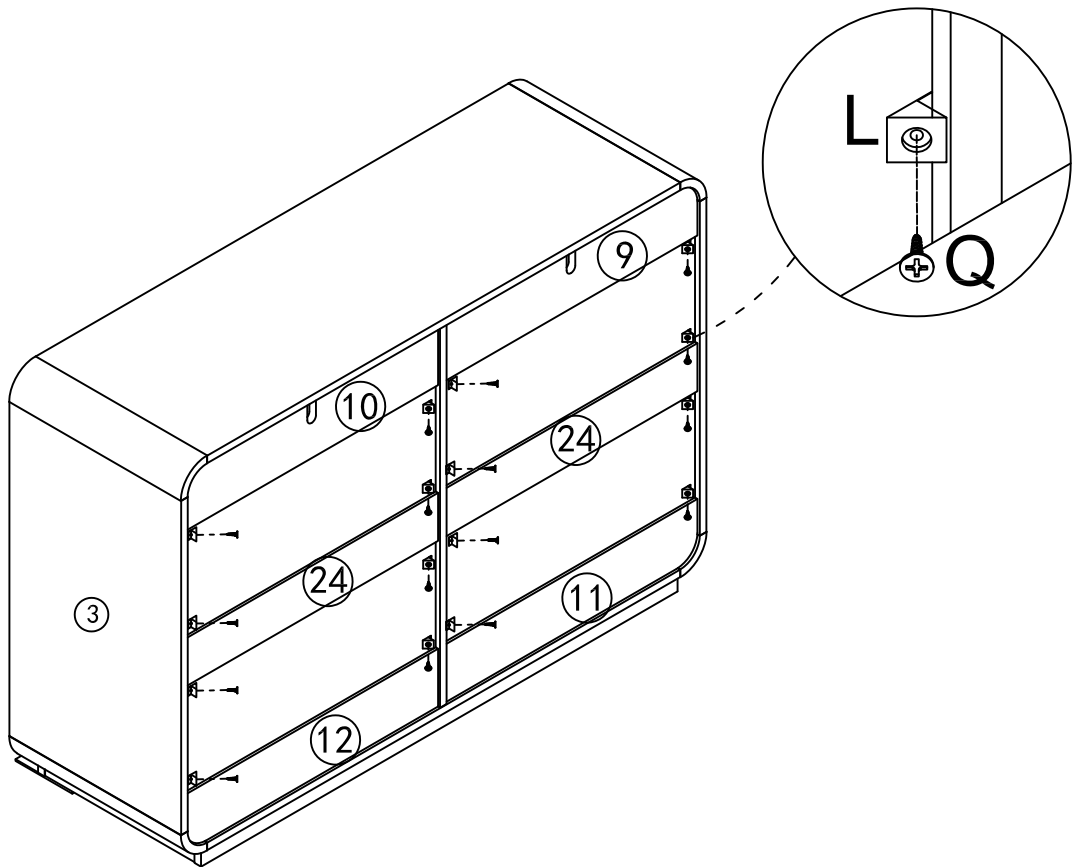
	B*4PCS
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STEP 23



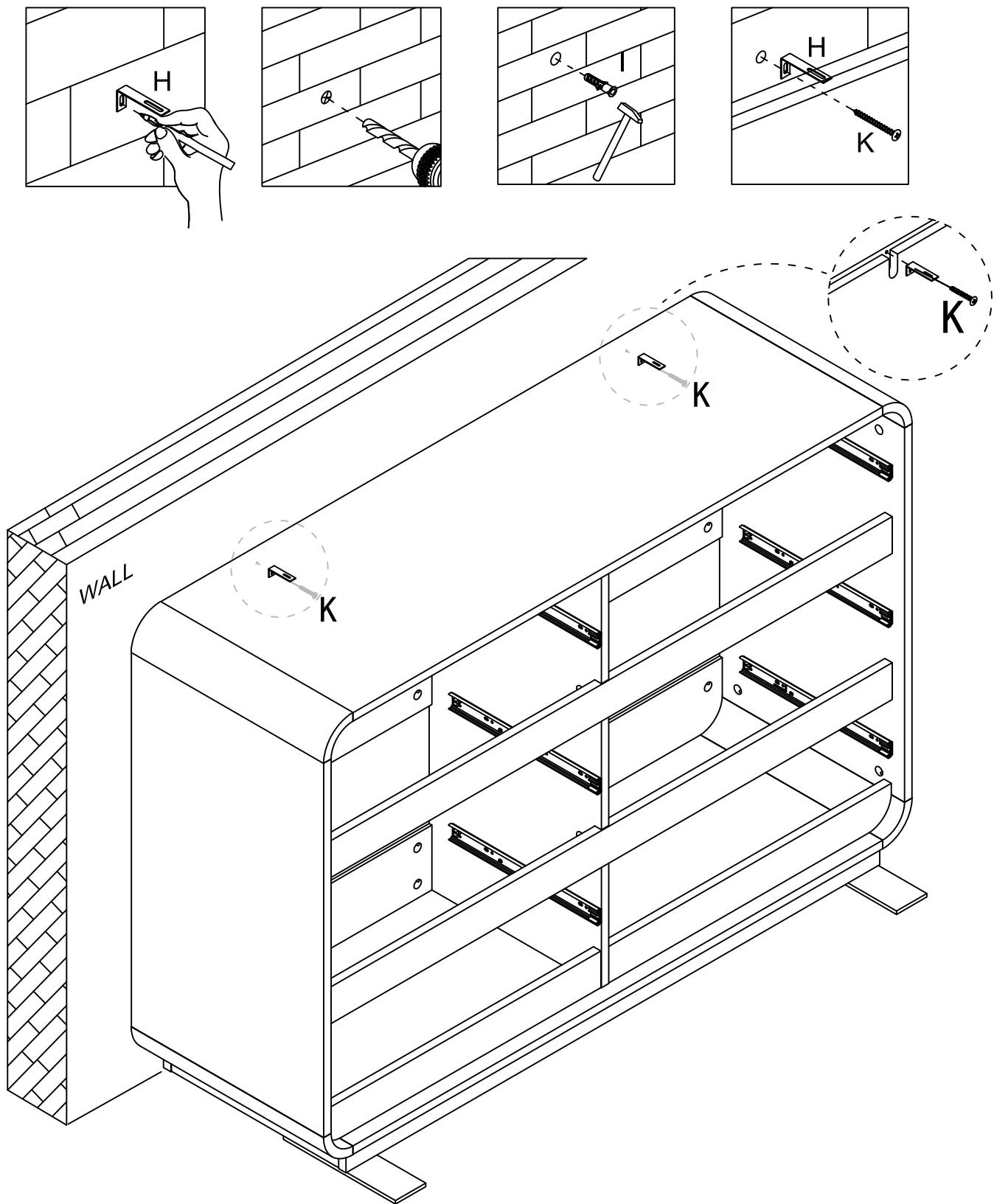
	B*10PCS
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STEP 24



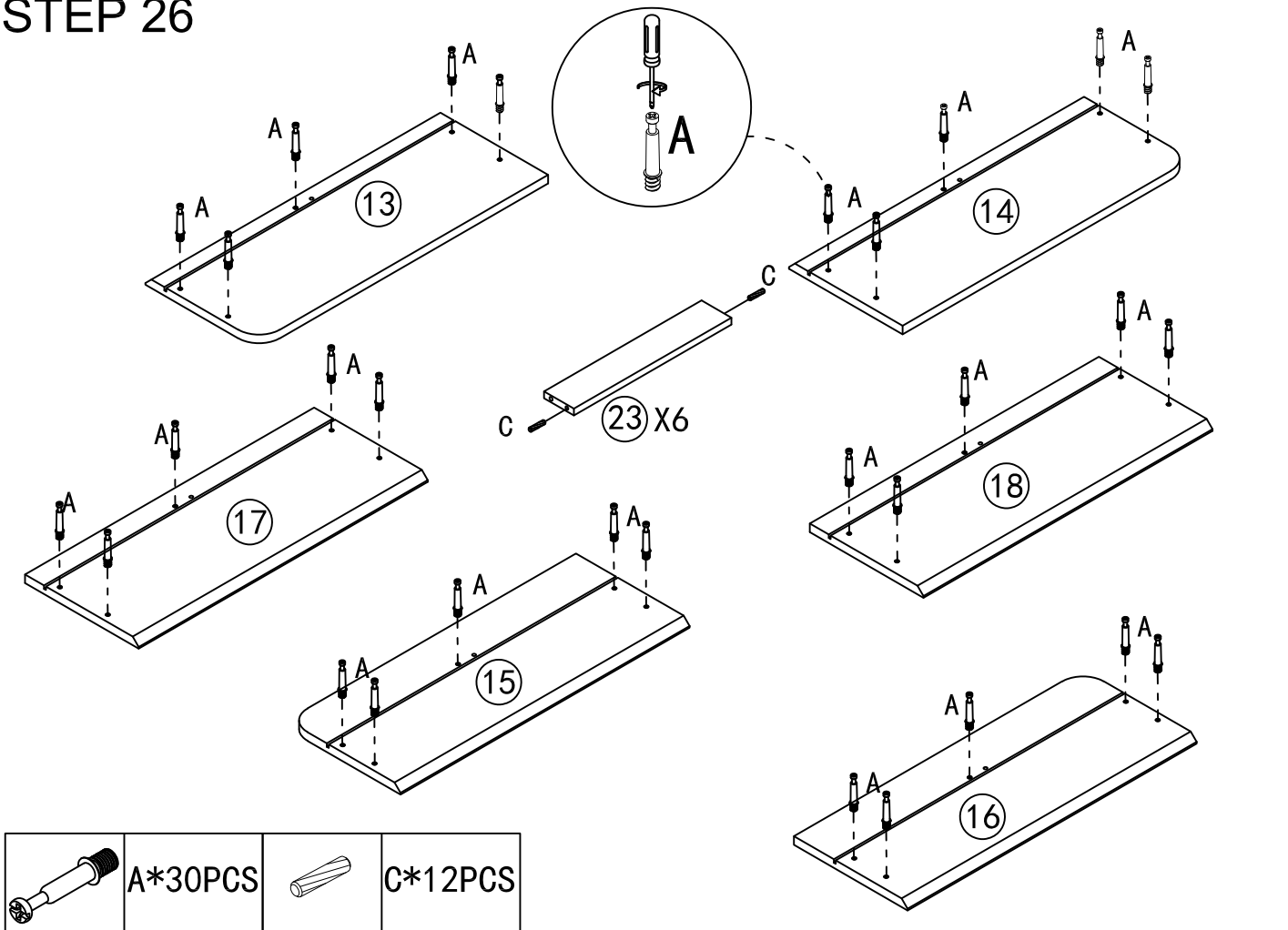
	L*16PCS		Q*16PCS
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STEP 25

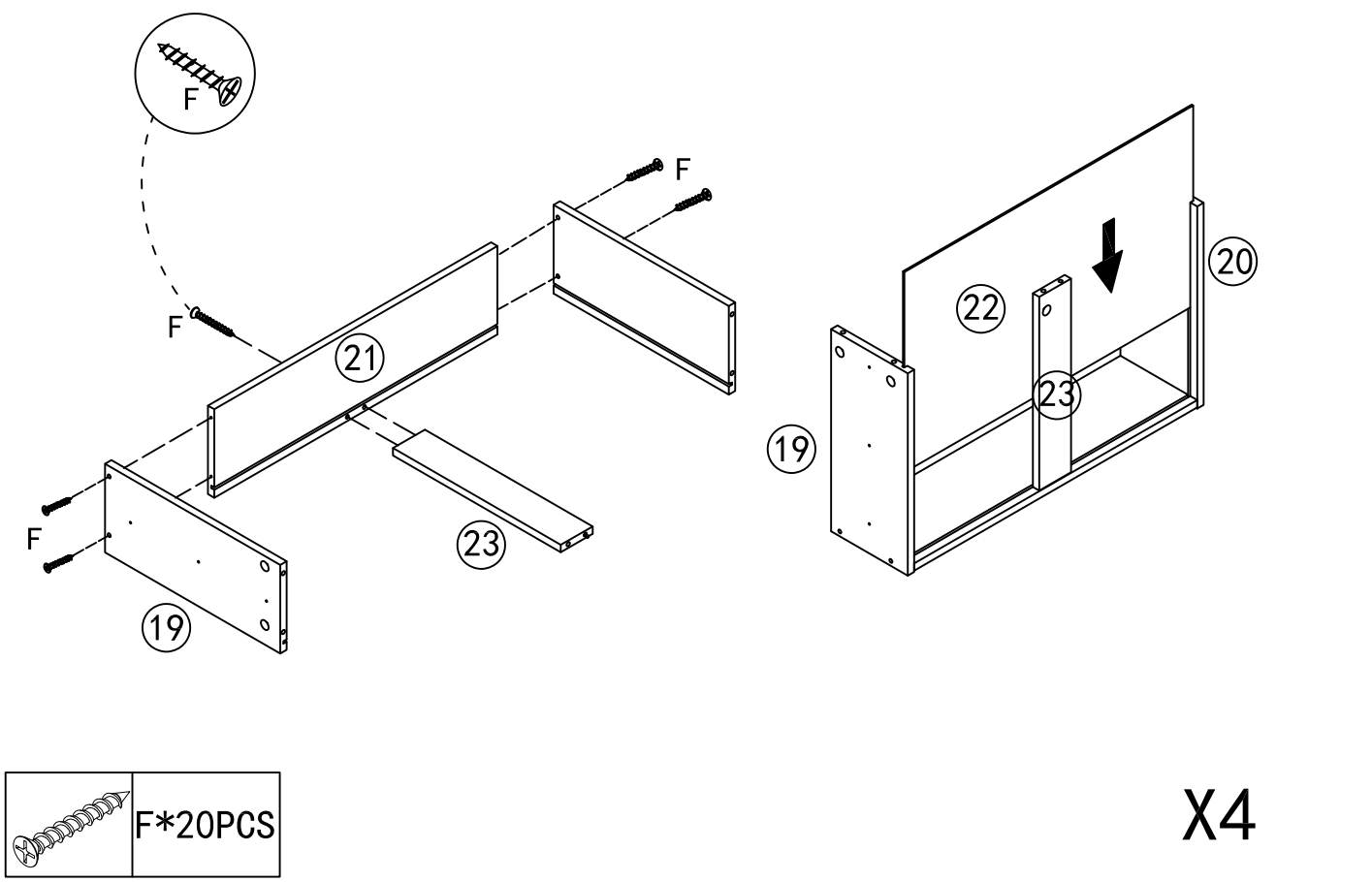


	I*2PCS		K*2PCS
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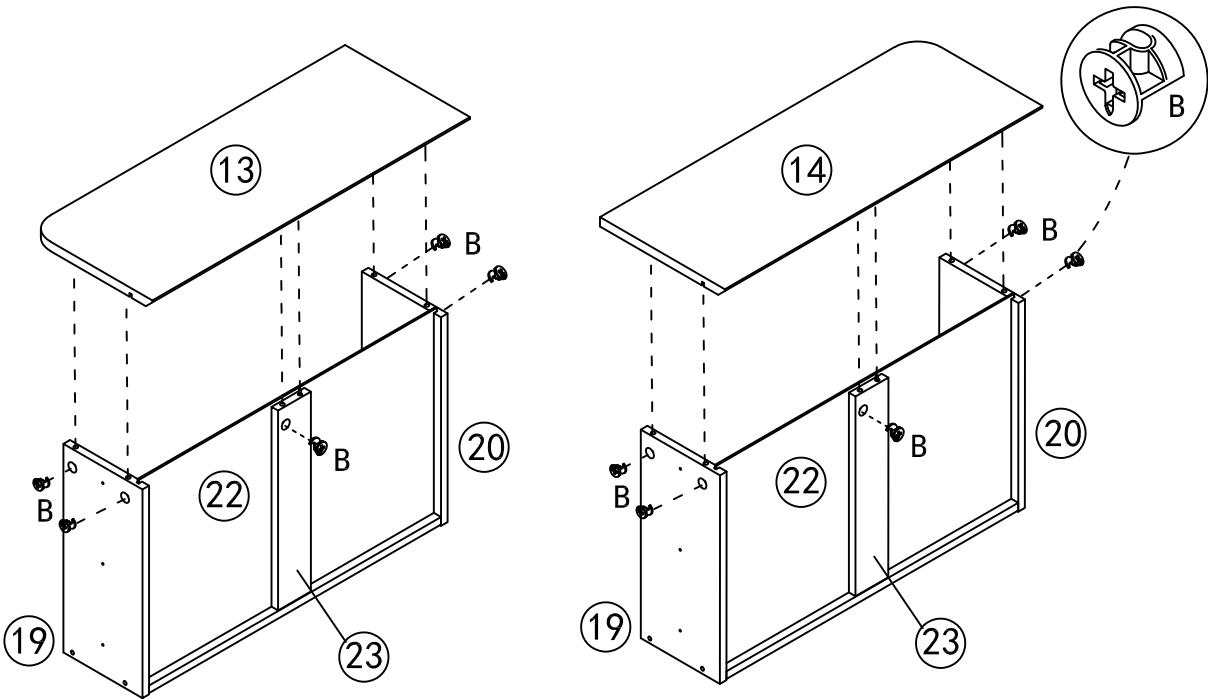
STEP 26



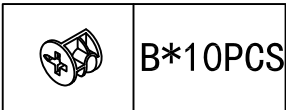
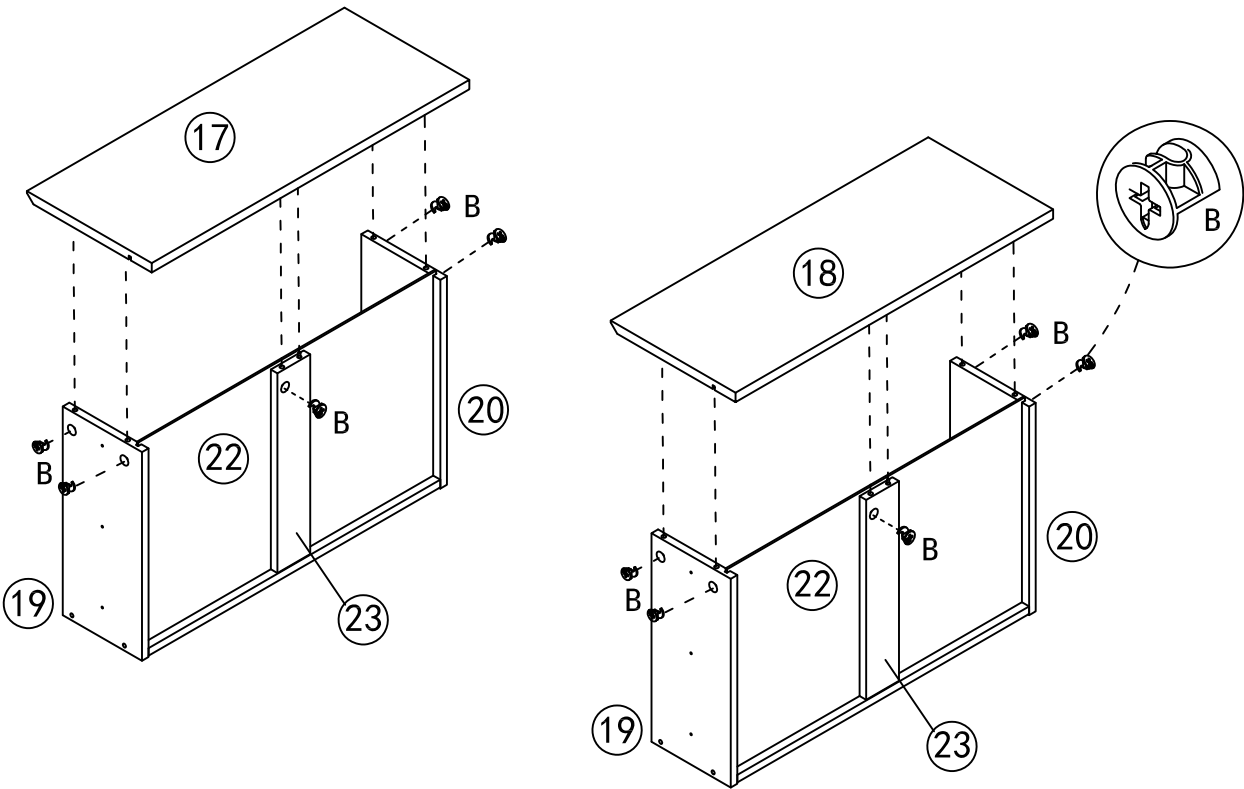
STEP 27



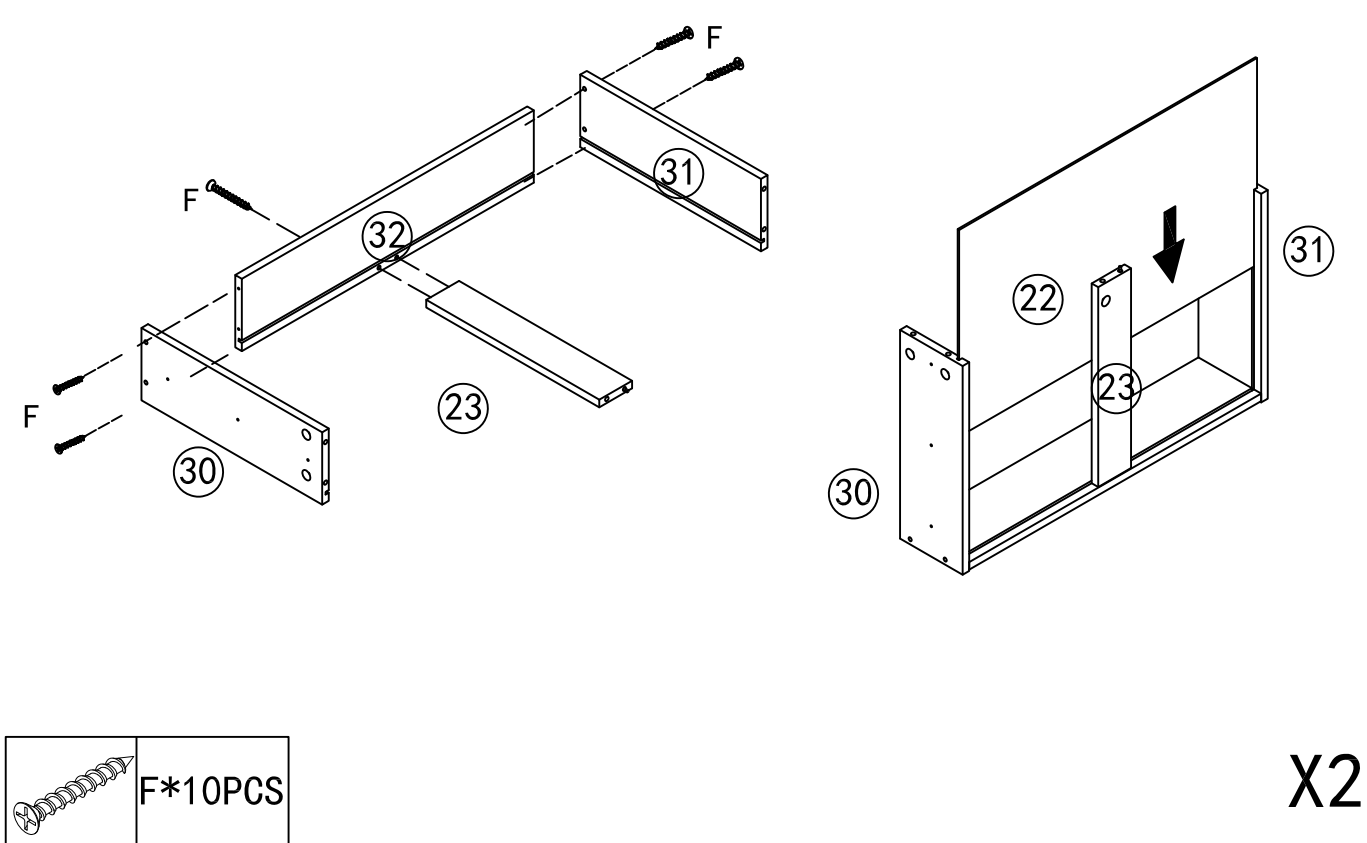
STEP 28



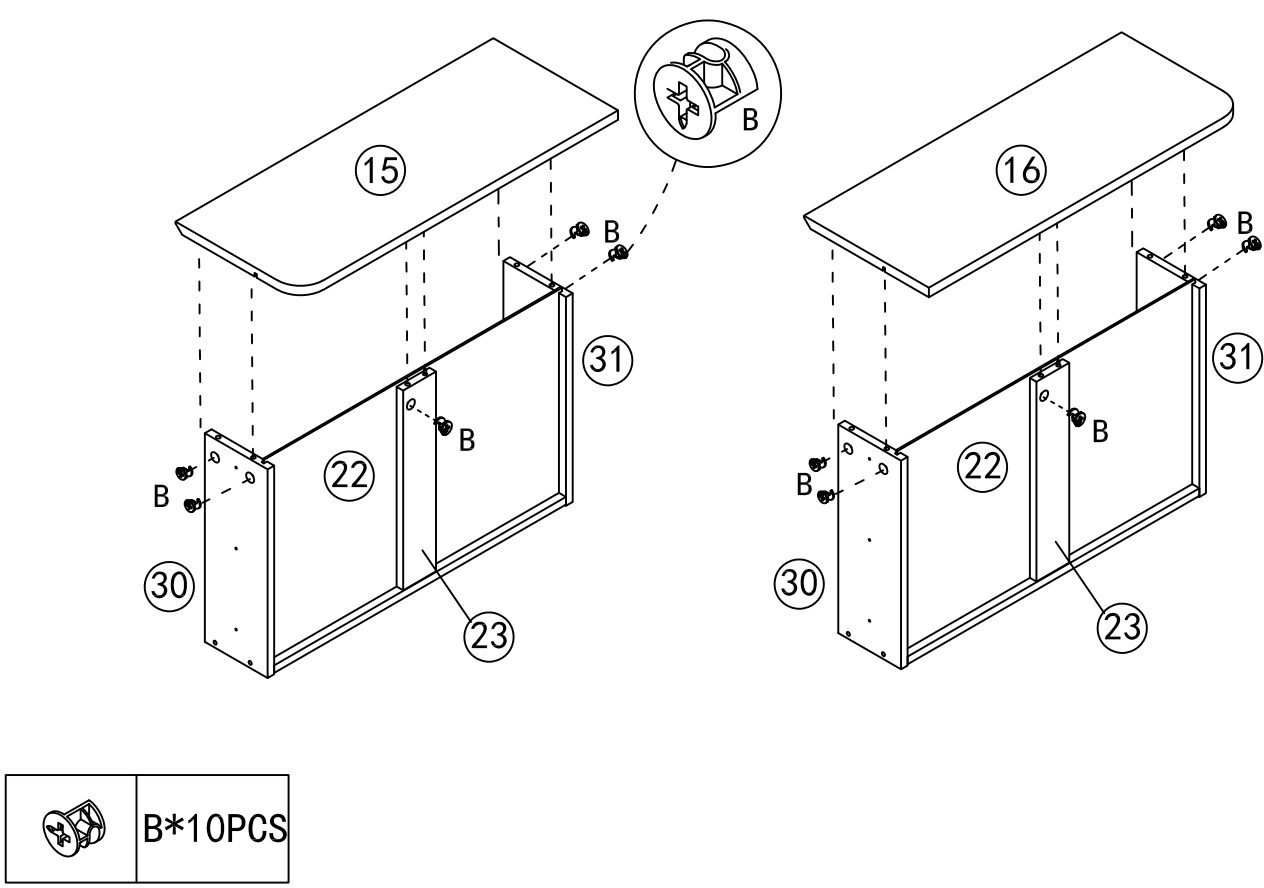
STEP 29



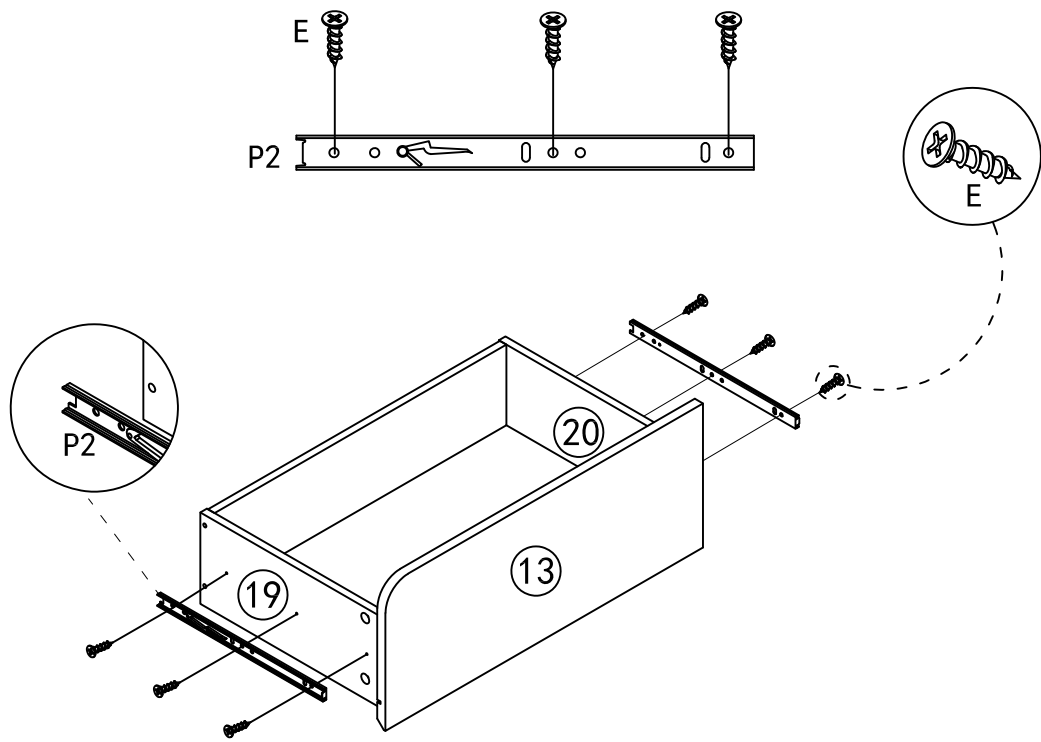
STEP 30



STEP 31

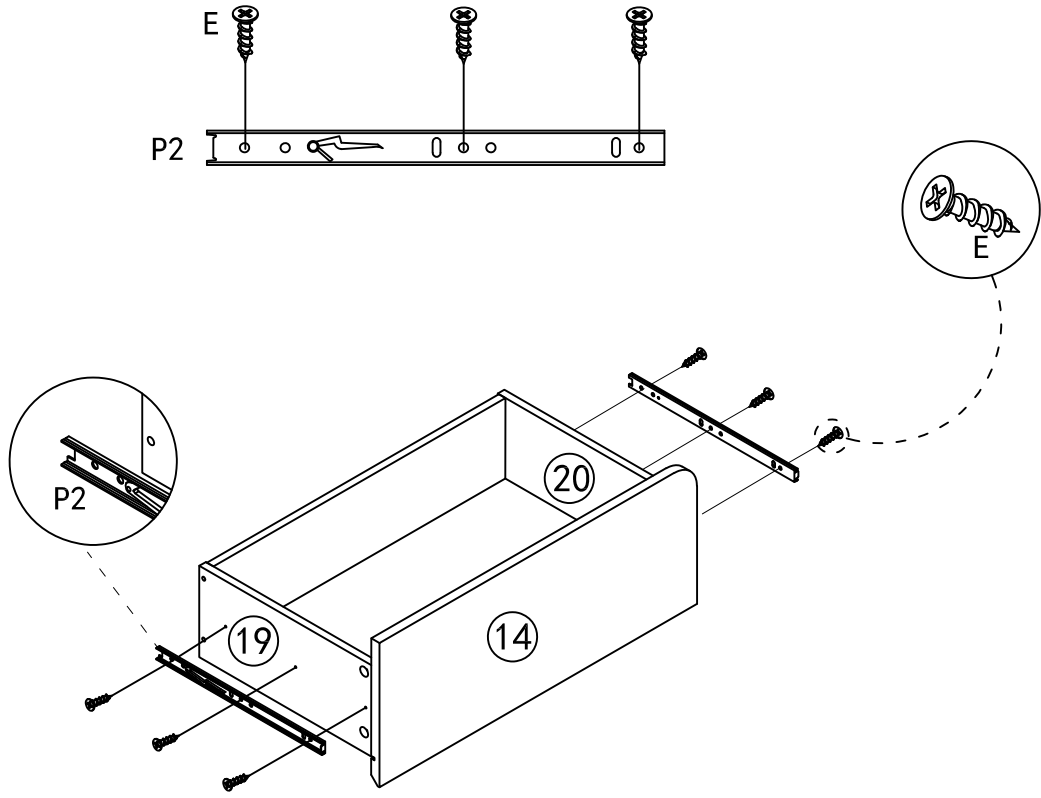


STEP 32



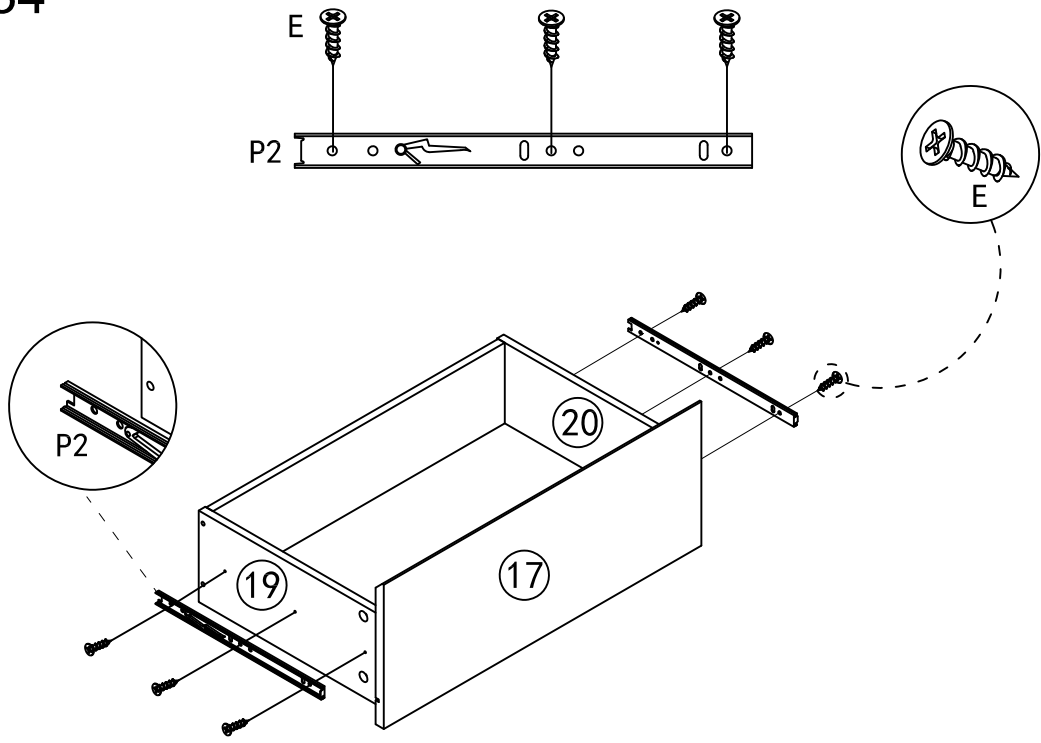
	E*6PCS		P2*2PCS
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STEP 33



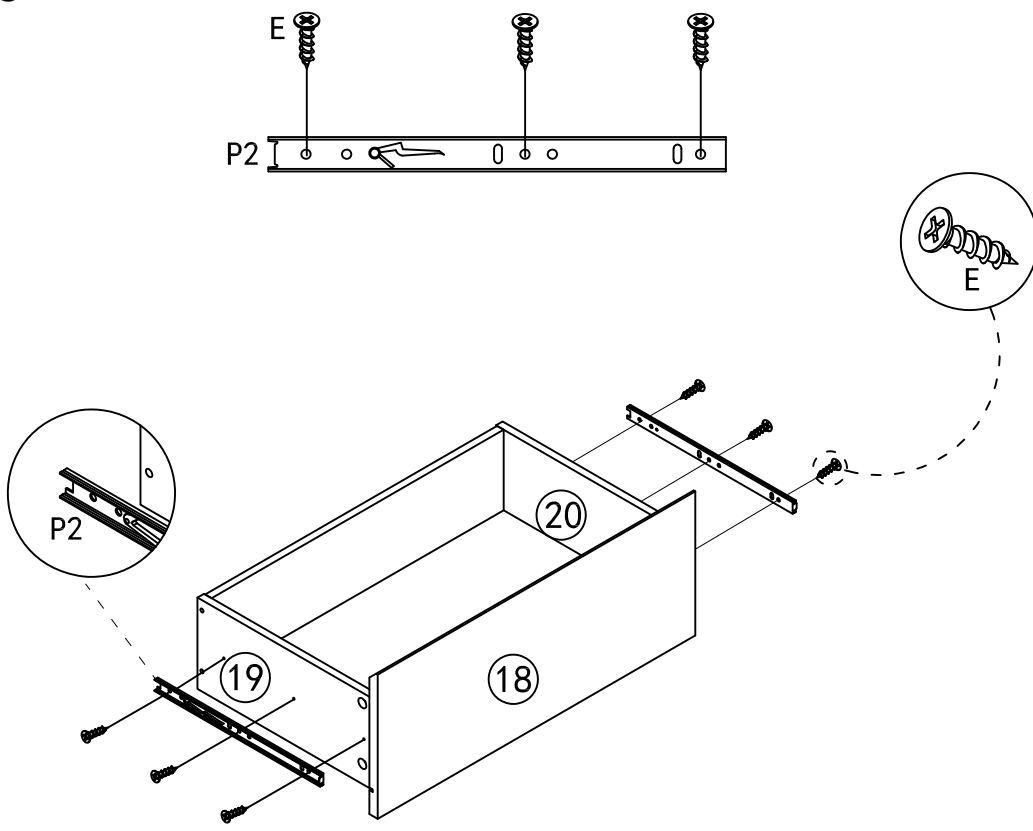
	E*6PCS		P2*2PCS
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STEP 34



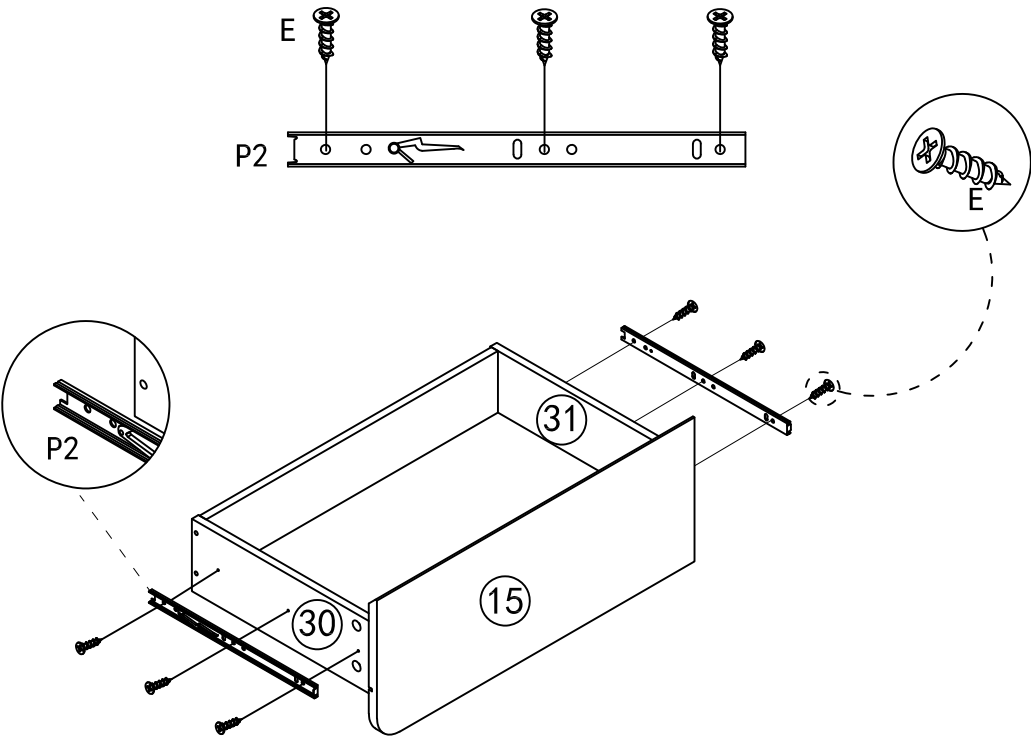
	E*6PCS		P2*2PCS
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STEP 35



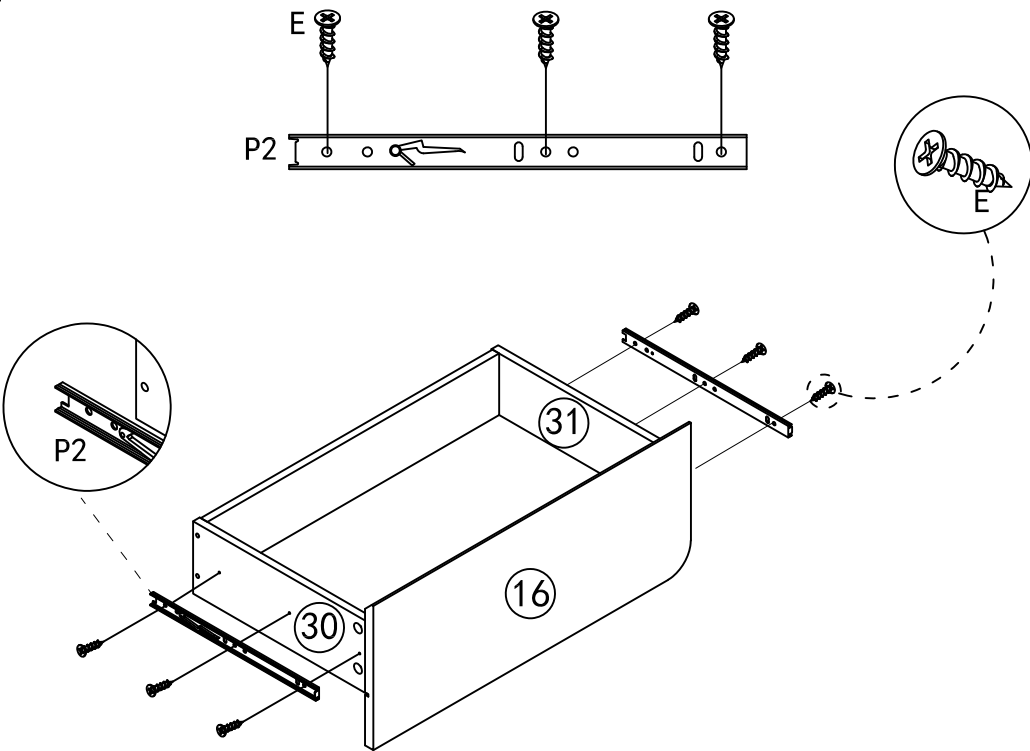
	E*6PCS		P2*2PCS
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STEP 36



	E*6PCS		P2*2PCS
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STEP 37



	E*6PCS		P2*2PCS
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STEP 38

