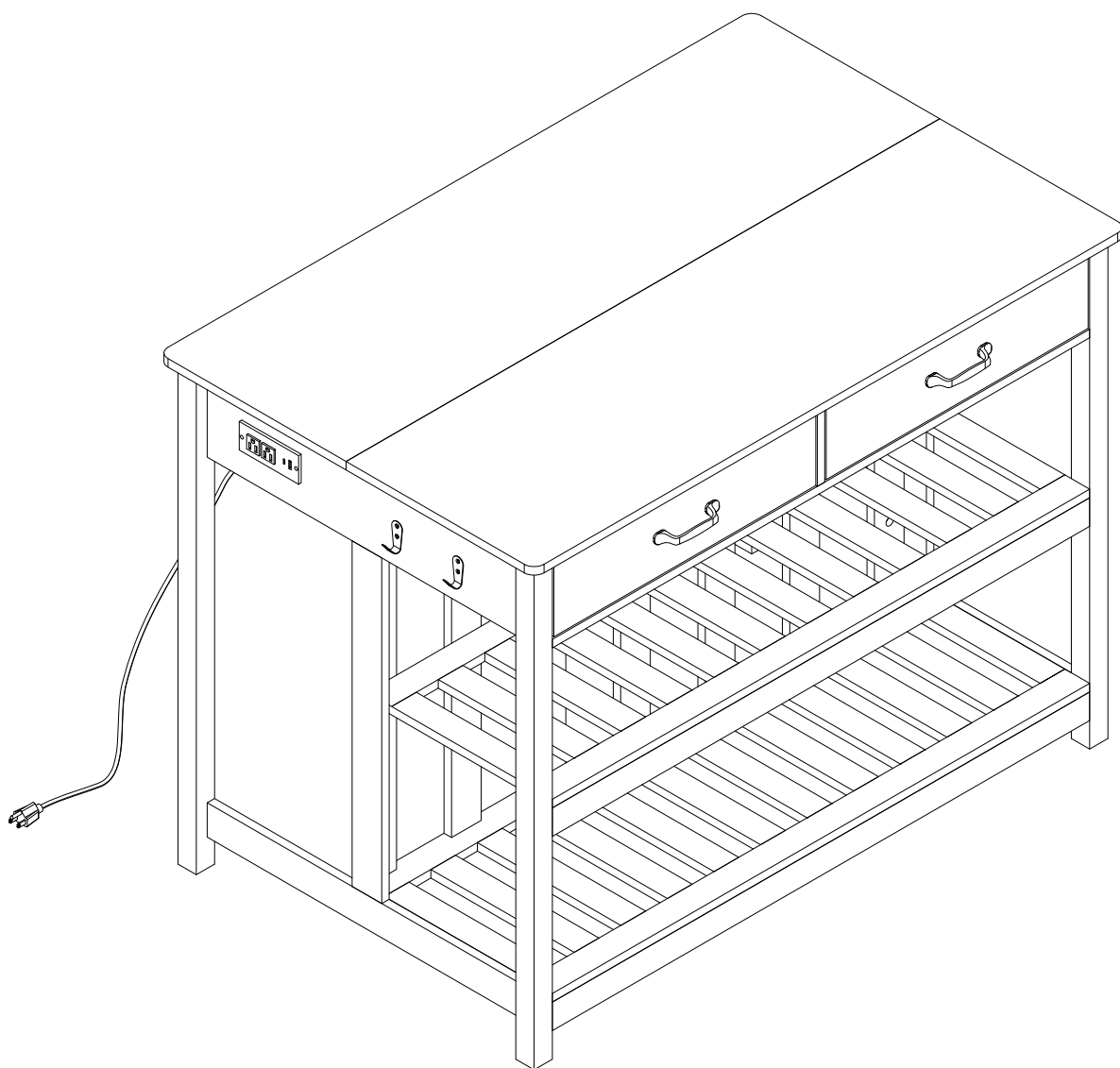
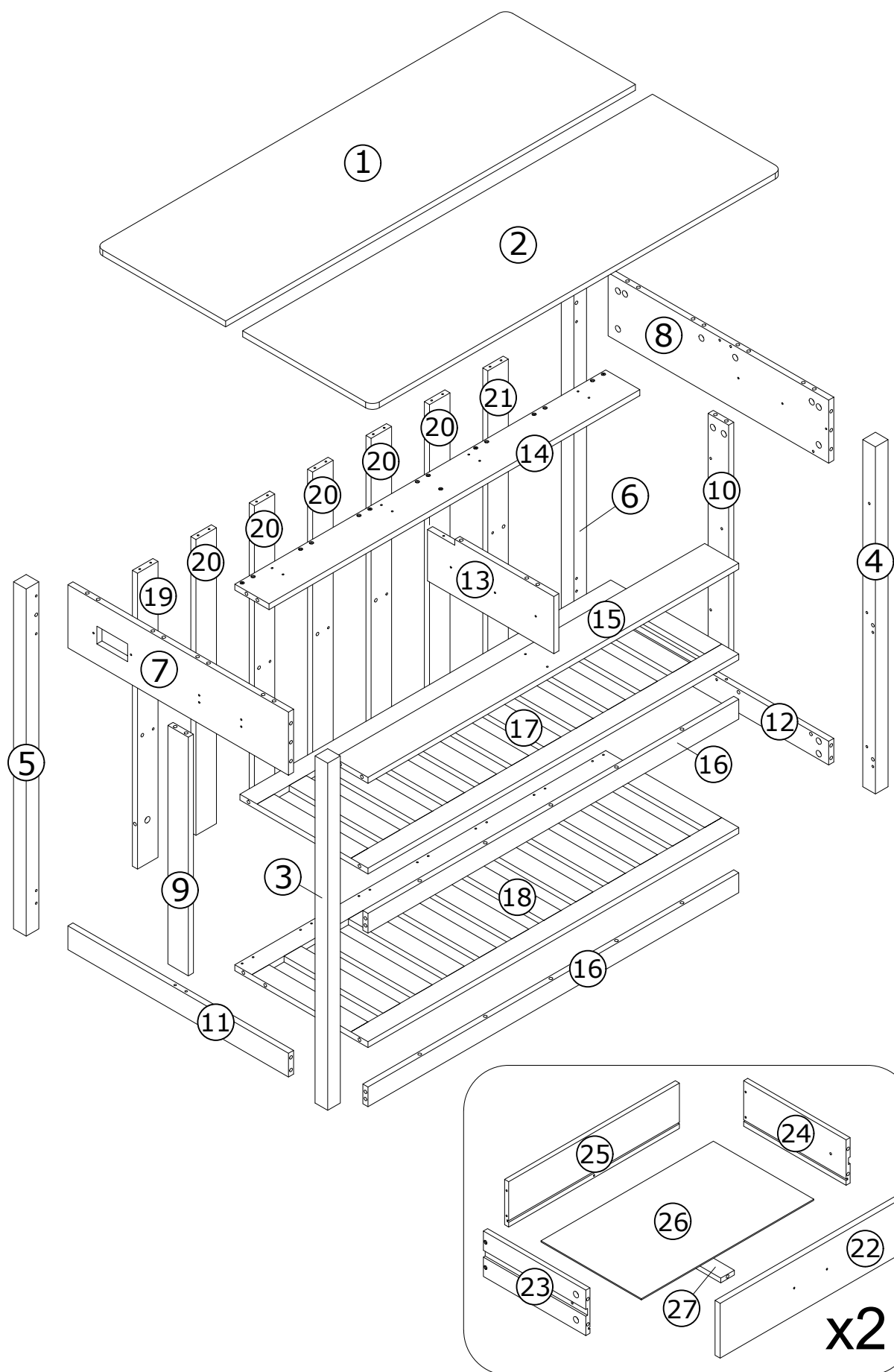
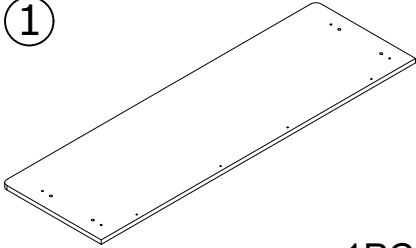
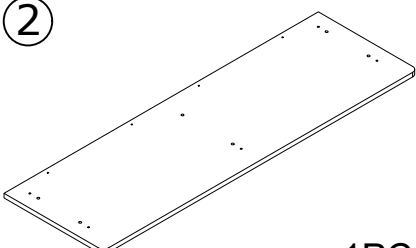
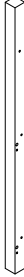
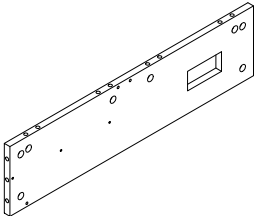
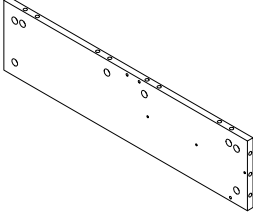
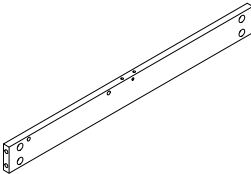
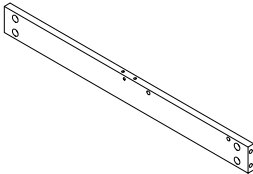
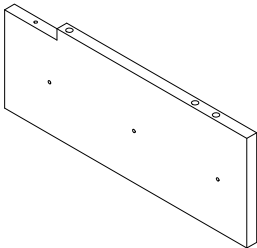
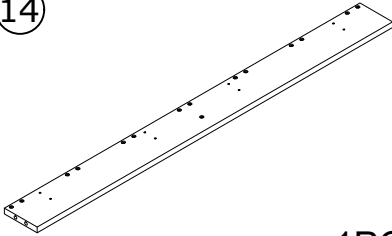
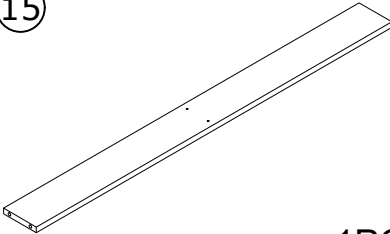
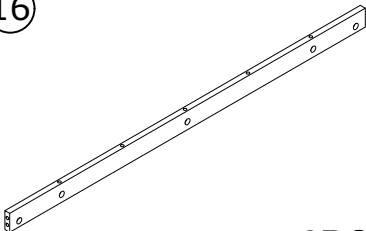
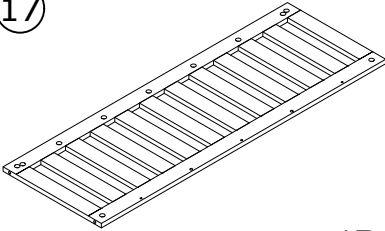
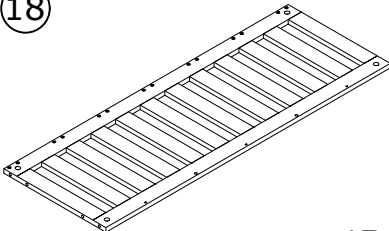


Assembly Instruction

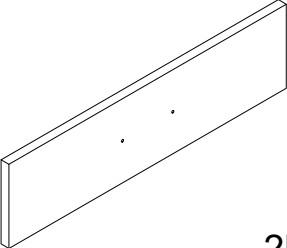
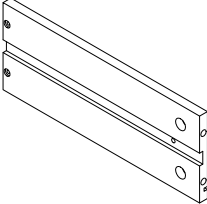
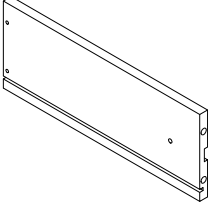
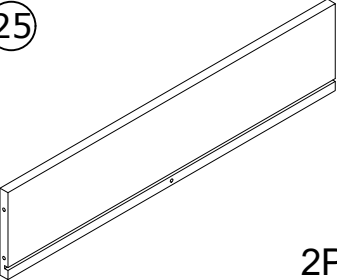
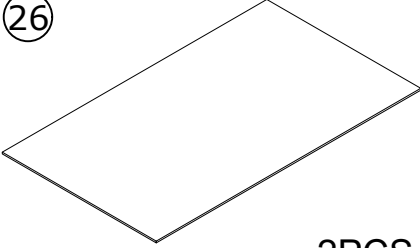
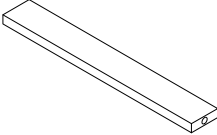




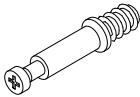
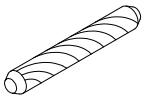
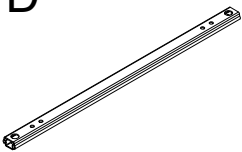
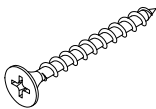
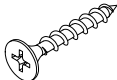
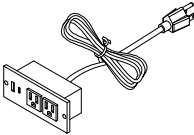
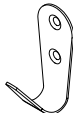
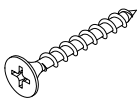
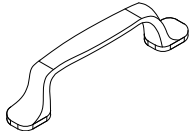
HARDWARE LIST

①  1PC	②  1PC	③  1PC
④  1PC	⑤  1PC	⑥  1PC
⑦  1PC	⑧  1PC	⑨  1PC
⑩  1PC	⑪  1PC	⑫  1PC
⑬  1PC	⑭  1PC	⑮  1PC
⑯  2PCS	⑰  1PC	⑱  1PC

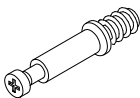
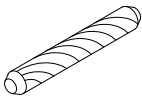
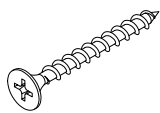
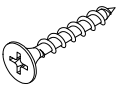
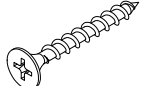
HARDWARE LIST

①9  1PC	②0  5PCS	②1  1PC
②2  2PCS	②3  2PCS	②4  2PCS
②5  2PCS	②6  2PCS	②7  2PCS

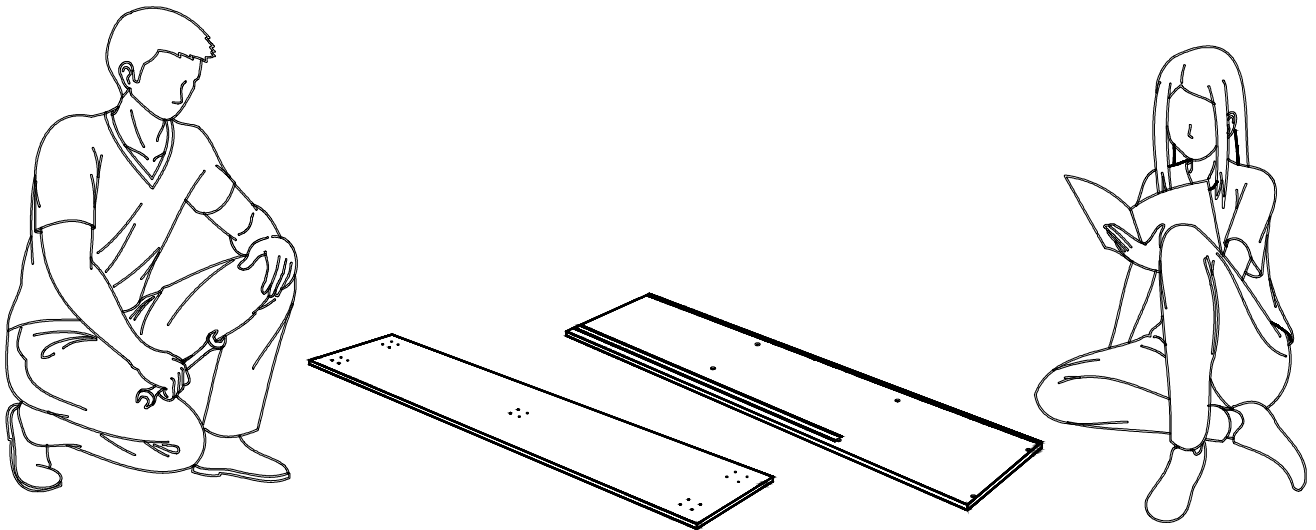
HARDWARE LIST

A  M6x35mm 80PCS	B  M15x10mm 80PCS	C  M8x30mm 33PCS	D  4PCS	E  M3x12mm 24PCS
F  M4x35mm 31PCS	G  M4x25mm 8PCS	H  1PC	I  M3.5x14mm 2PCS	J  6PCS
K  M4x30mm 10PCS	L  2PCS	M  M4x18mm 4PCS	N  M4x10mm 4PCS	O  4PCS
P  20PCS				

HARDWARE SPARE LIST

A  M6x35mm 3PCS	B  M15x10mm 3PCS	C  M8x30mm 2PCS	E  M3x12mm 2PCS	F  M4x35mm 2PCS
G  M4x25mm 1PC	K  M4x30mm 1PC	O  1PC		

This furniture requires two people to assemble and move.
Make sure no parts missing or damaged before assembly.



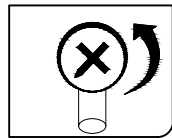
CAM BOLT INSTALLATION AS BELOW



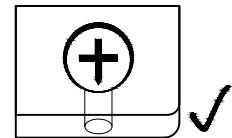
Cam bolt



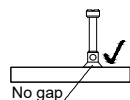
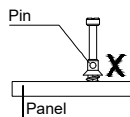
Connecting piece



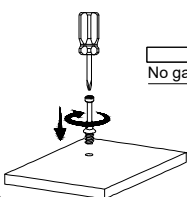
Rotate connecting piece if
found in position illustrated
above



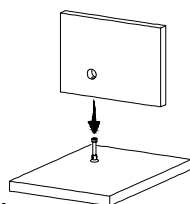
Correct orientation to
receive bolts



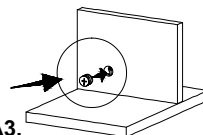
A1.



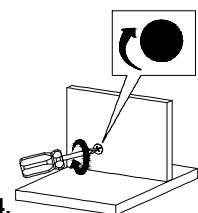
A2.



A3.



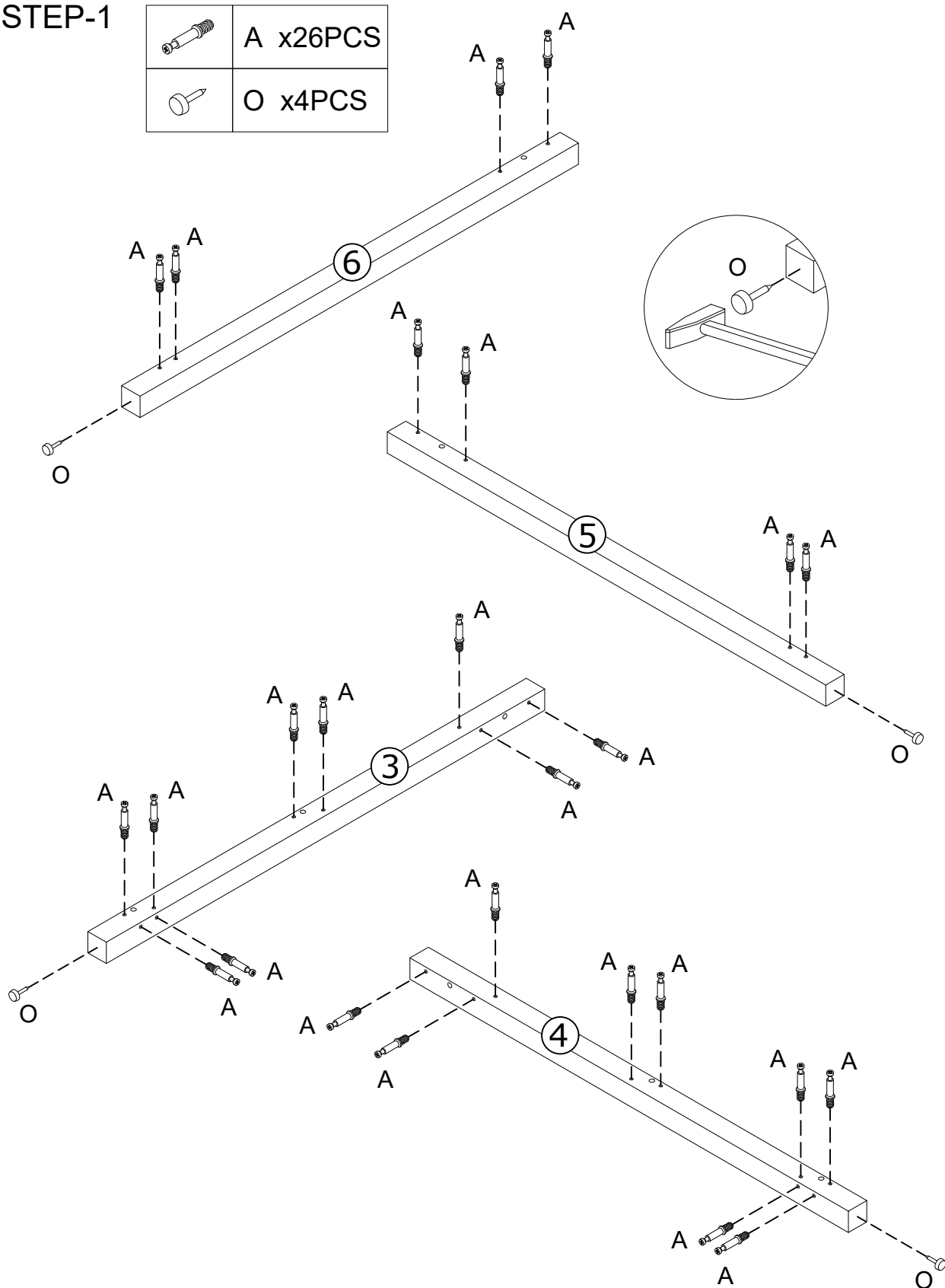
A4.



STEPS

STEP-1

	A x26PCS
	O x4PCS

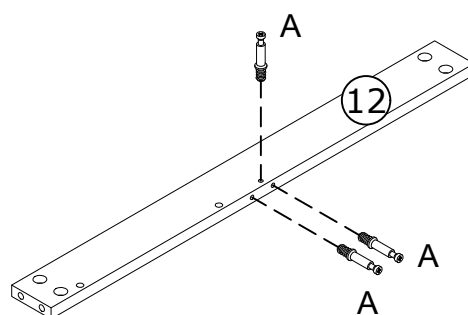
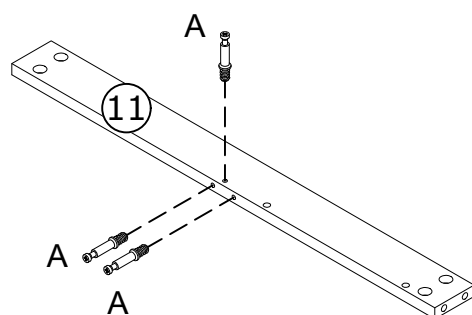
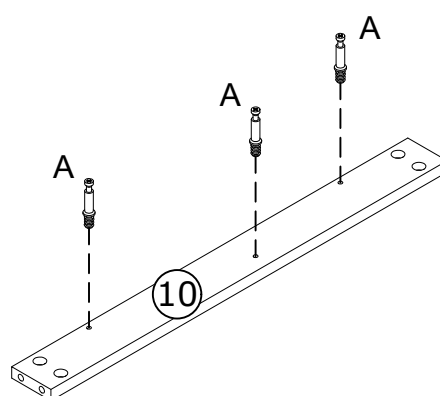
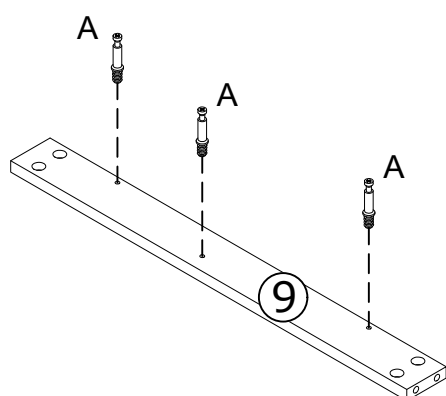
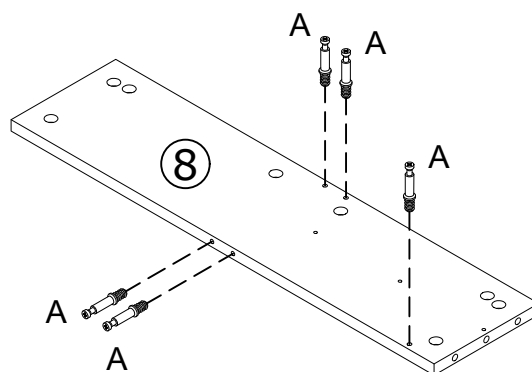
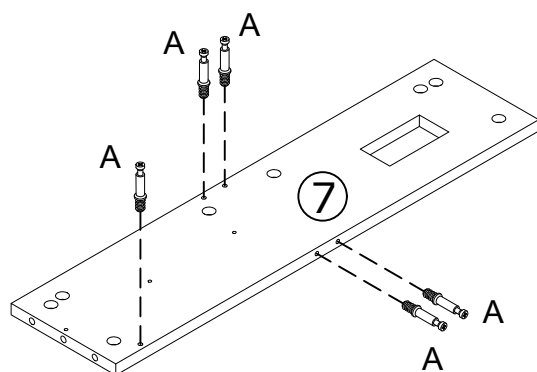


STEPS

STEP-2



A x22PCS



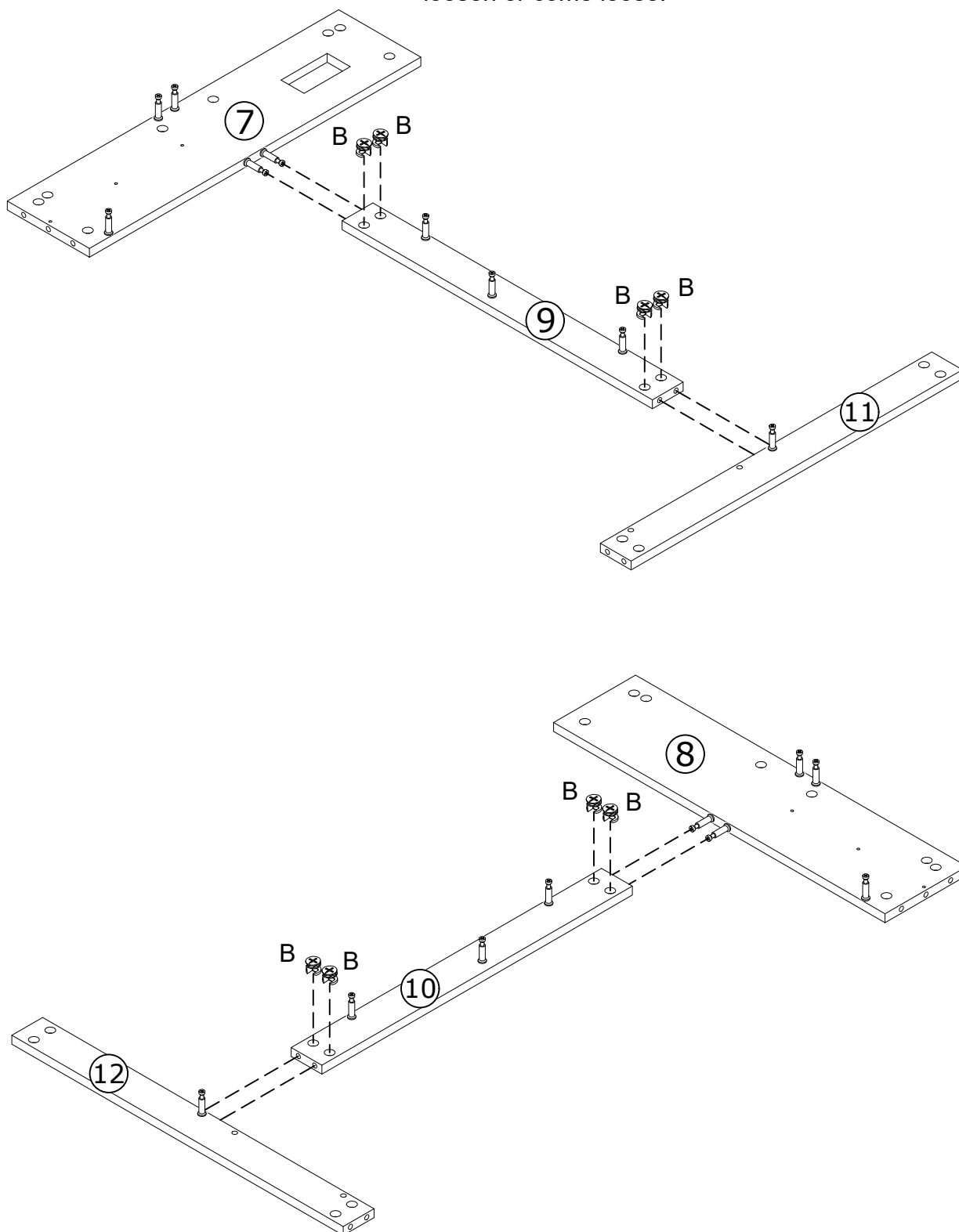
STEPS

STEP-3



B x8PCS

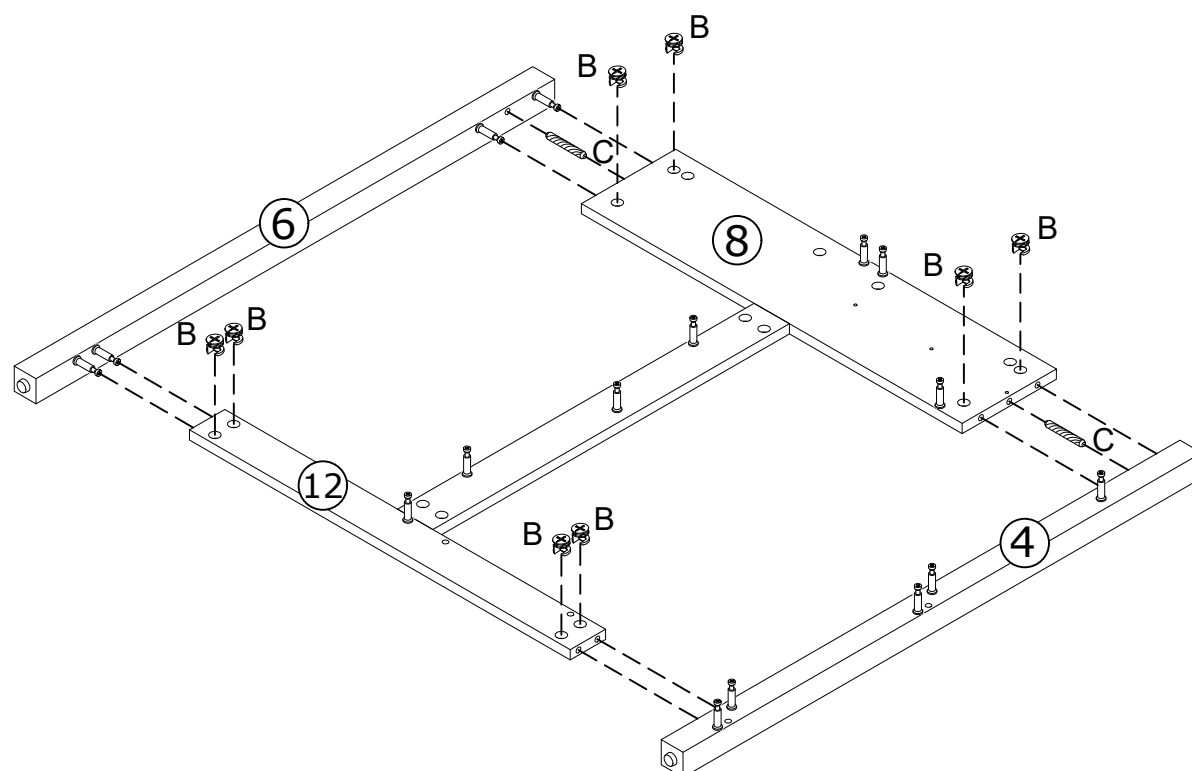
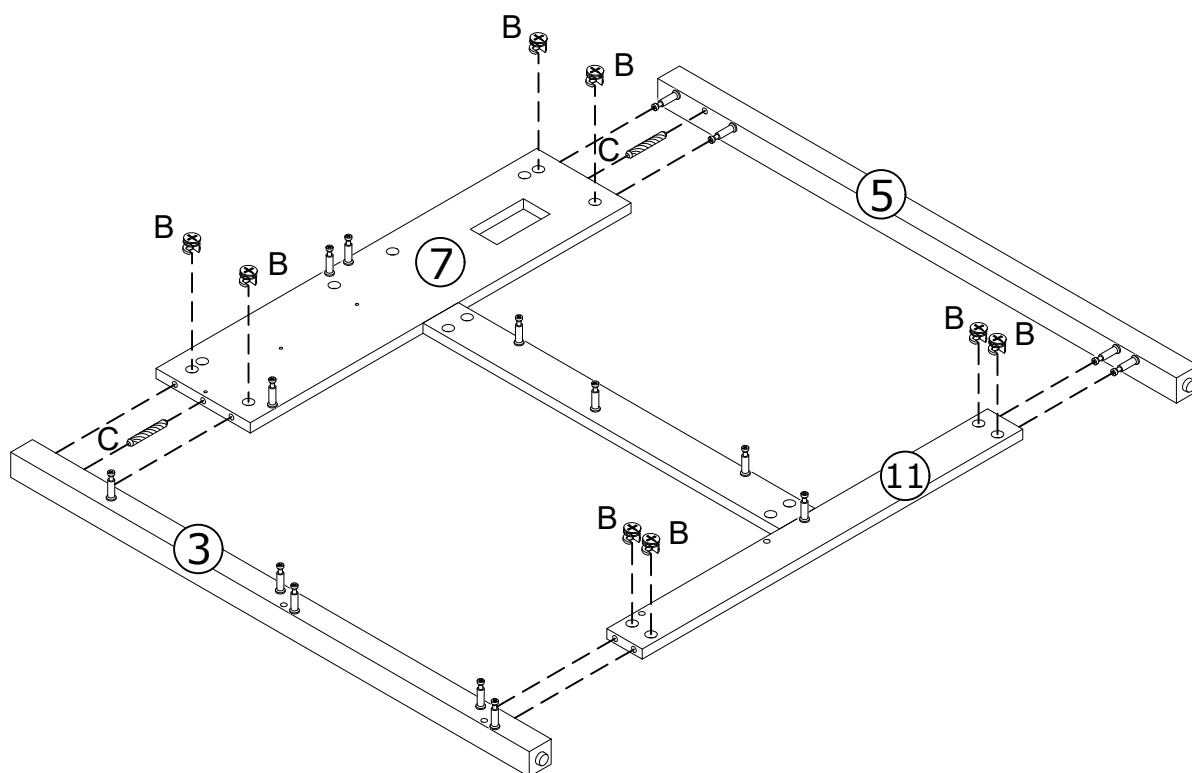
Part B (eccentric wheel) may come loose before it is secured to Part A. Please secure it immediately during installation. Once secured in place, it will not loosen or come loose.



STEPS

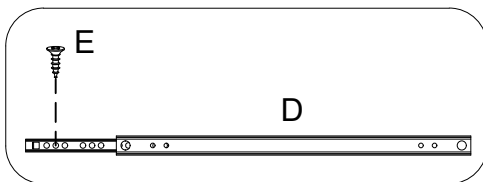
STEP-4

	B x16PCS		C x4PCS
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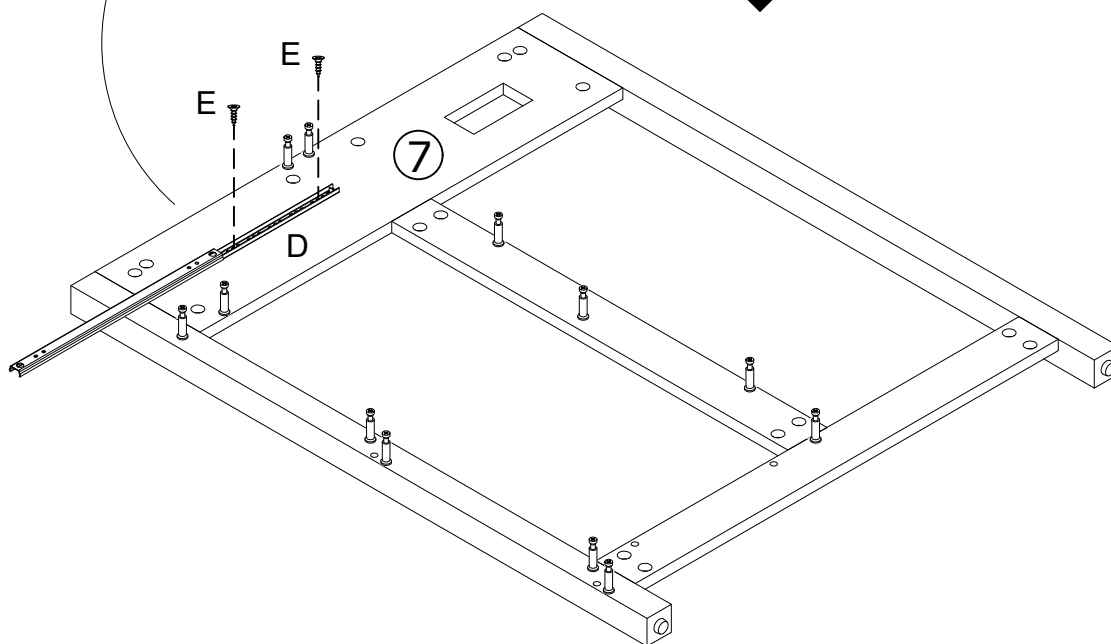
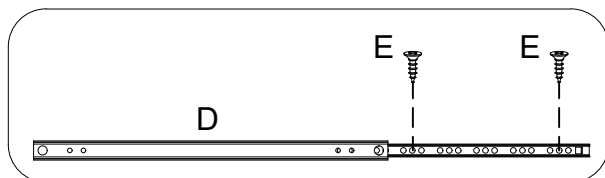
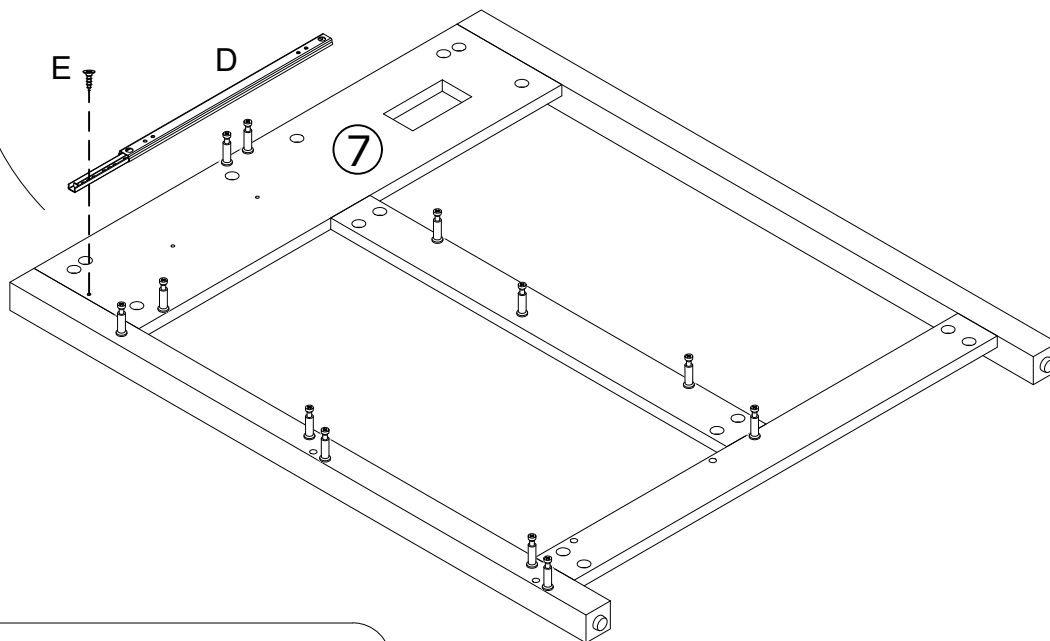


STEPS

STEP-5

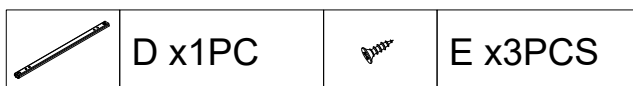


Please carefully check the enlarged drawing and install the screws into the correct holes on the slide rail.

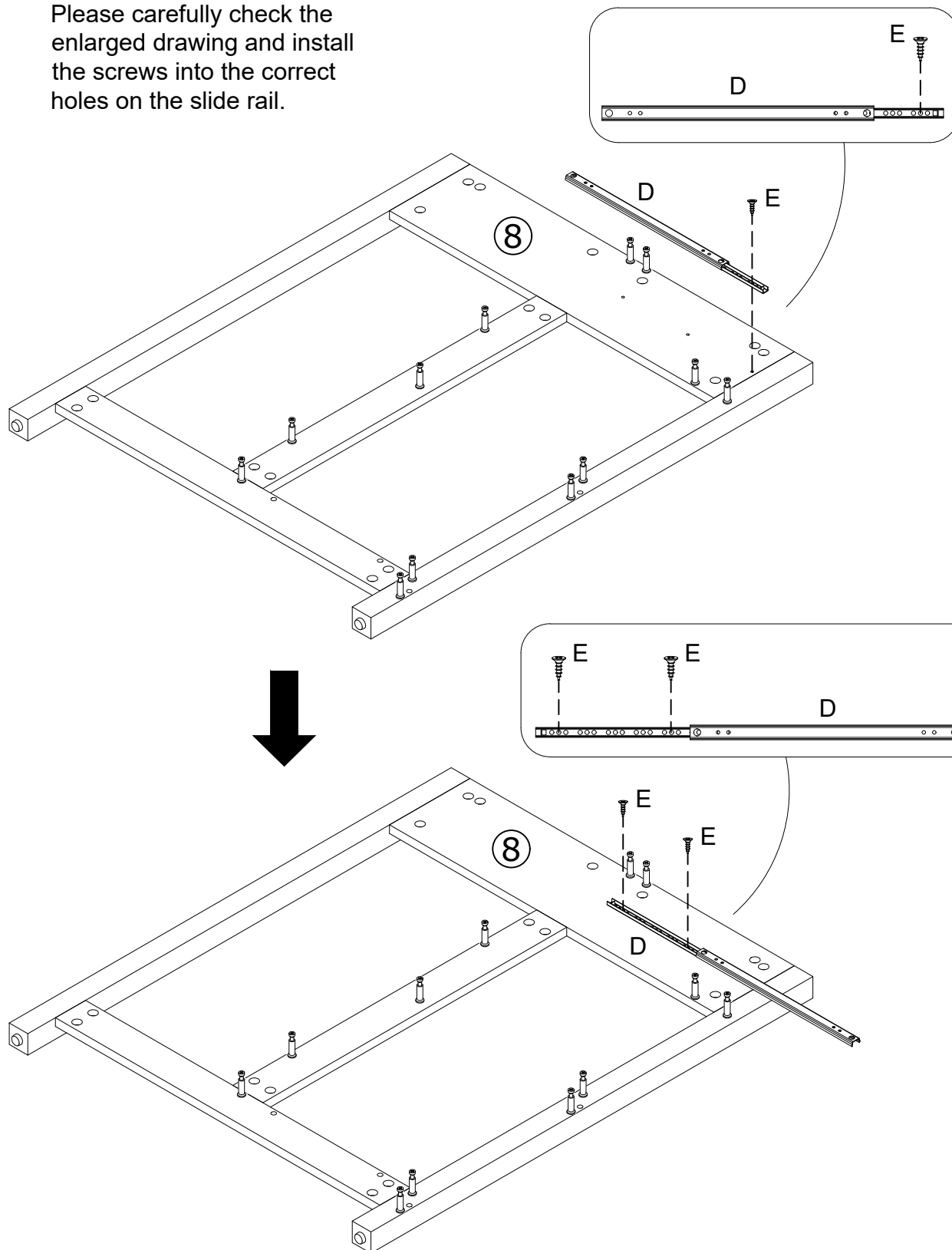


STEPS

STEP-6



Please carefully check the enlarged drawing and install the screws into the correct holes on the slide rail.



STEPS

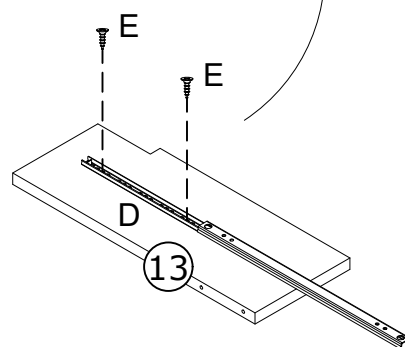
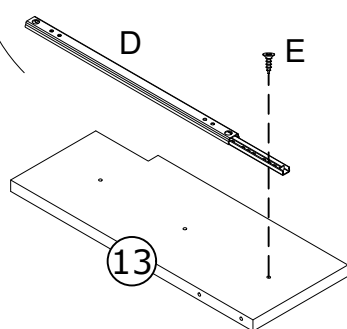
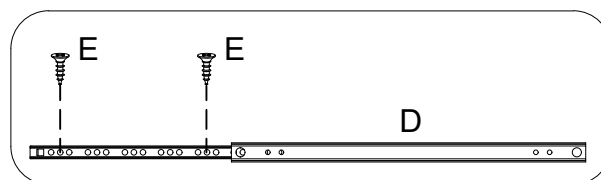
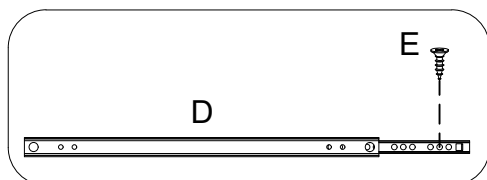
STEP-7



D x2PCS



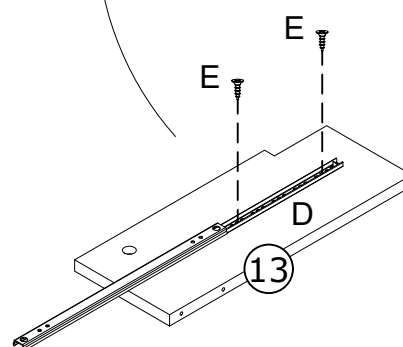
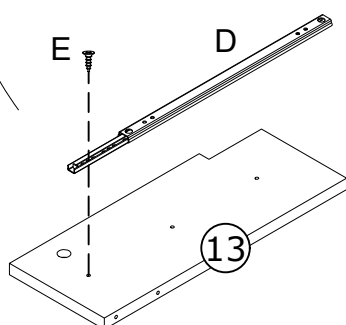
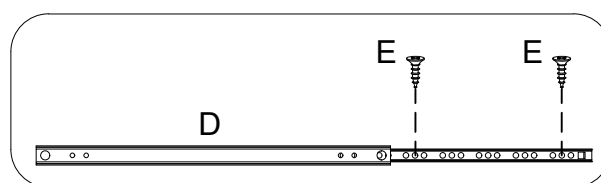
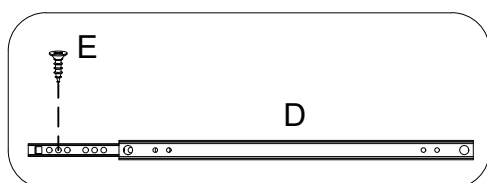
E x6PCS



Please carefully check the enlarged drawing and install the screws into the correct holes on the slide rail.

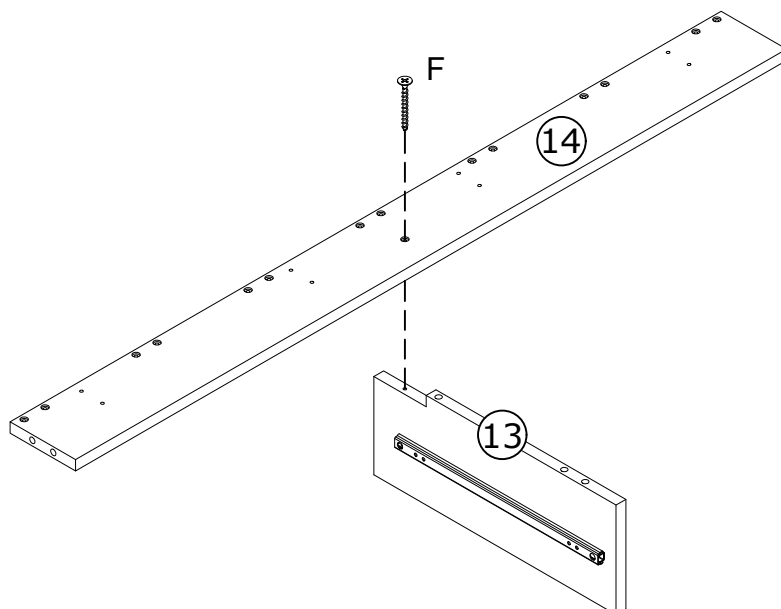
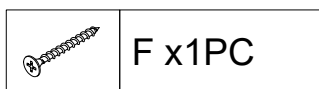


180°

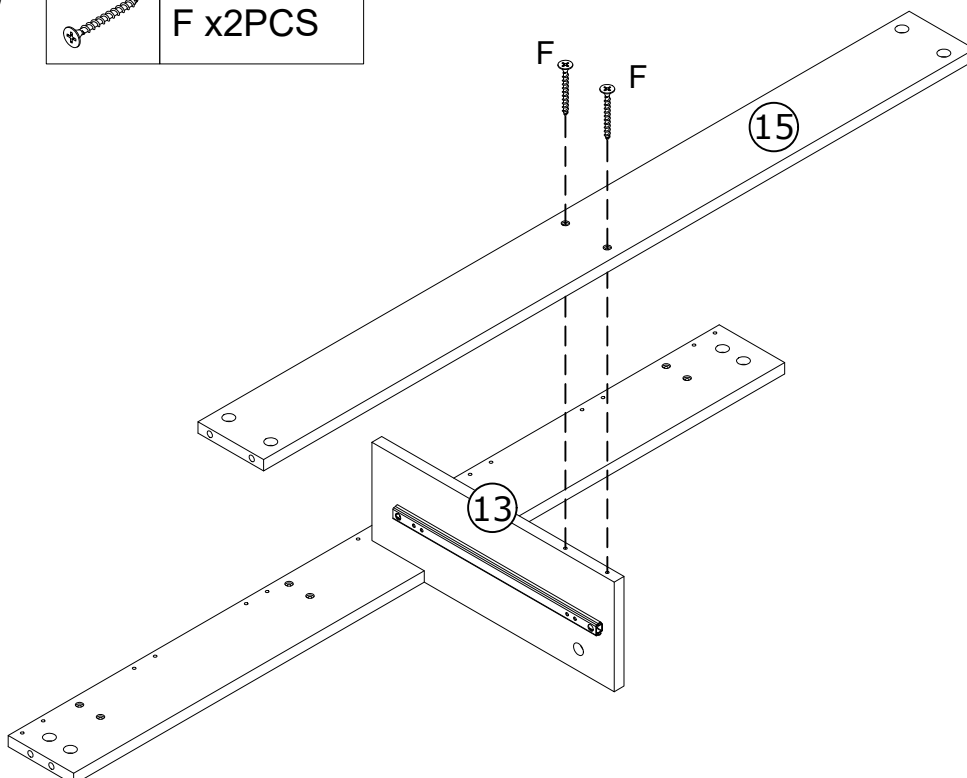
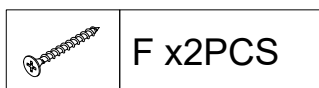


STEPS

STEP-8



STEP-9

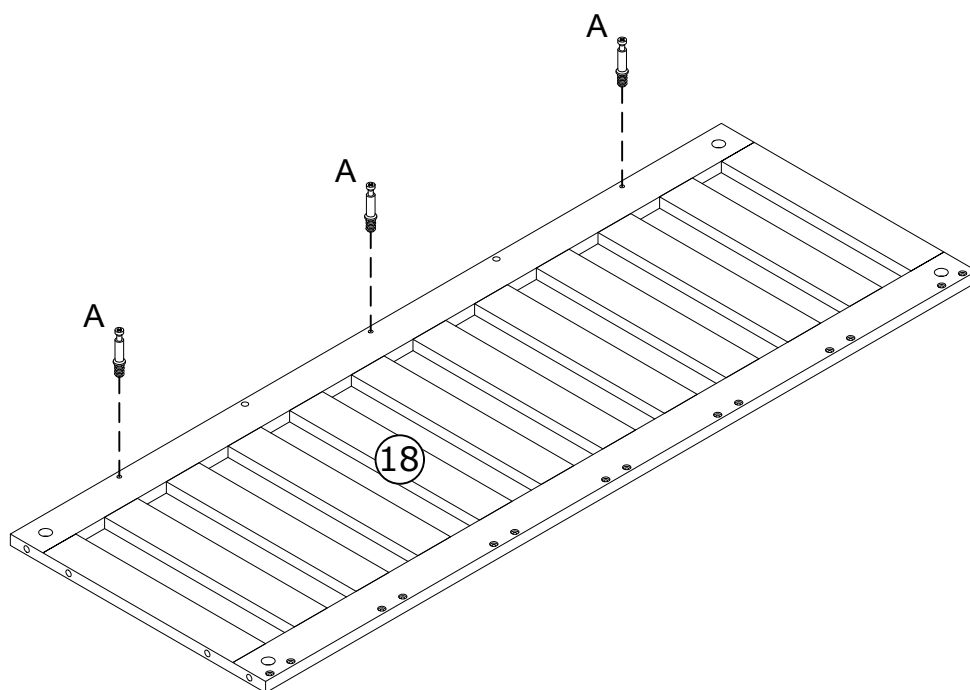
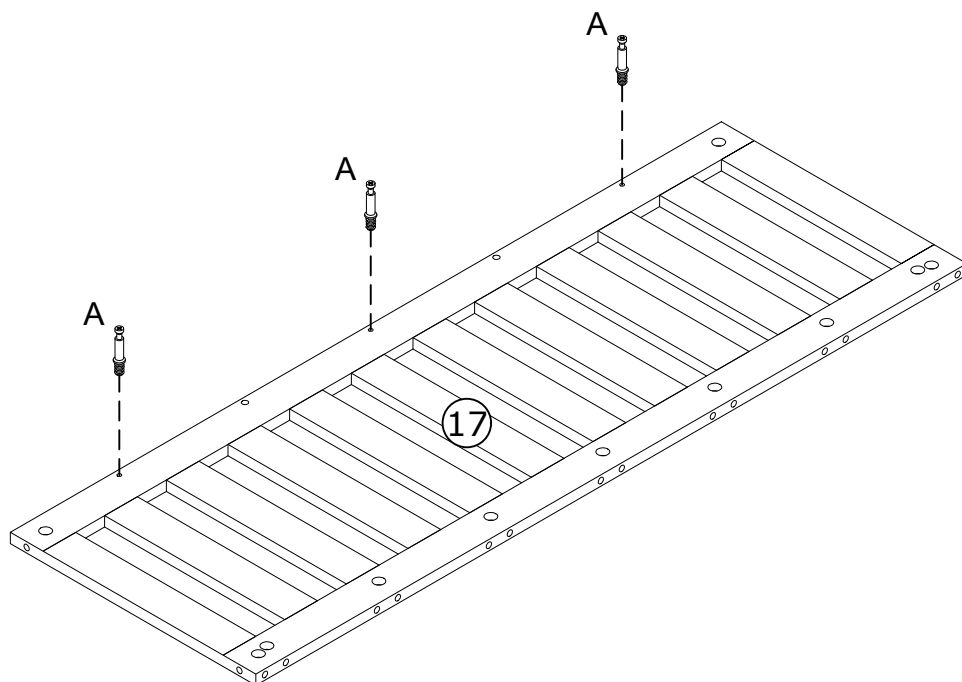


STEPS

STEP-10



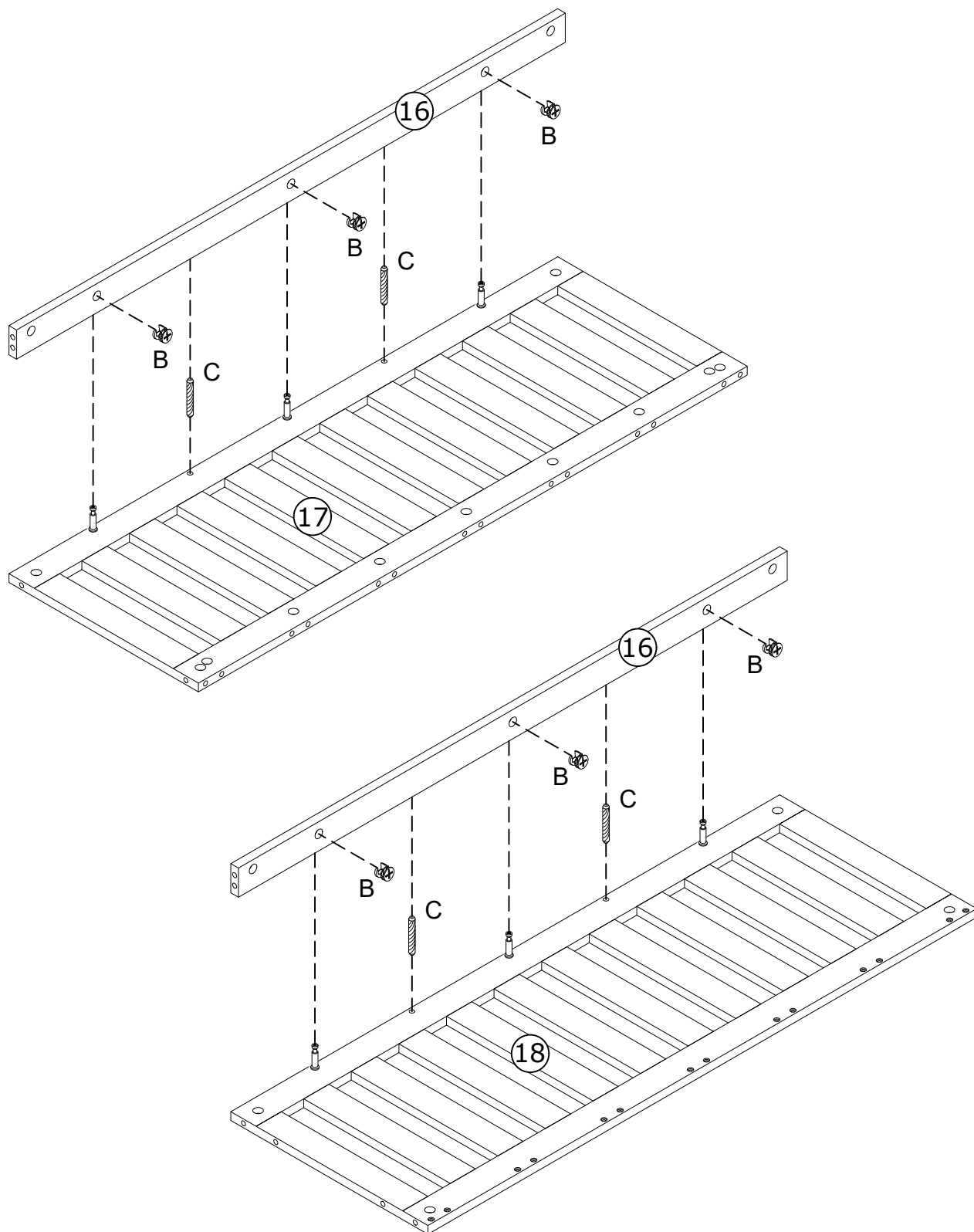
A x6PCS



STEPS

STEP-11

	B x6PCS		C x4PCS
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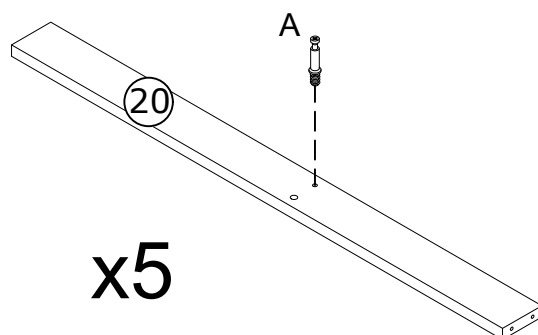
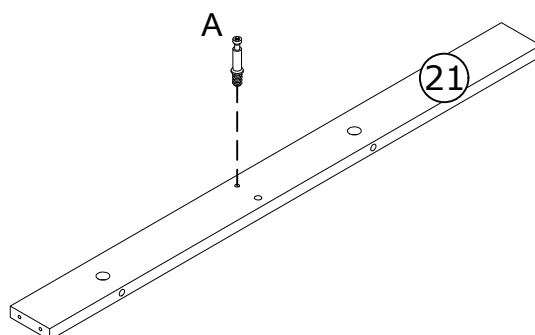
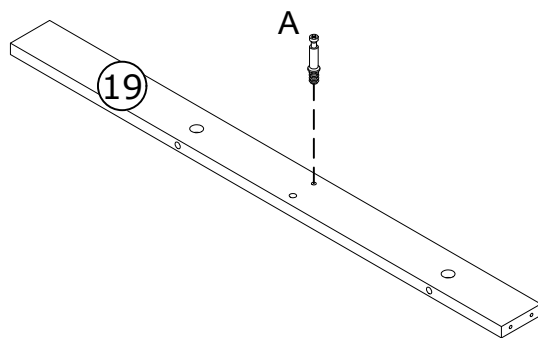


STEPS

STEP-12



A x7PCS



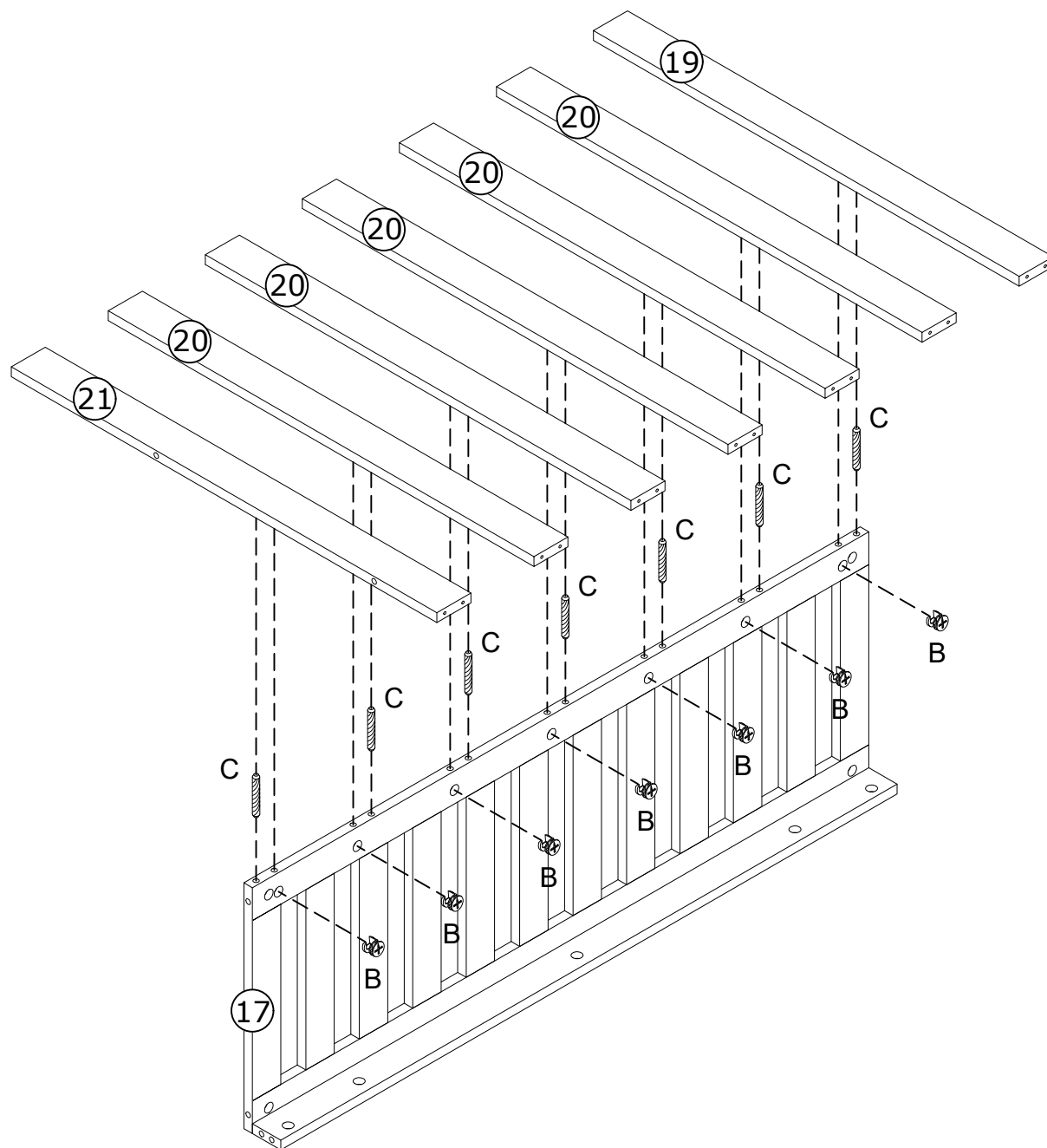
x5

STEPS

STEP-13

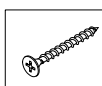
	B x7PCS		C x7PCS
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Parts 19, 20, and 21 may rattle until they are fully secured to parts 14, 17, and 18; this is normal. Once secured in place, it will not loosen or come loose.



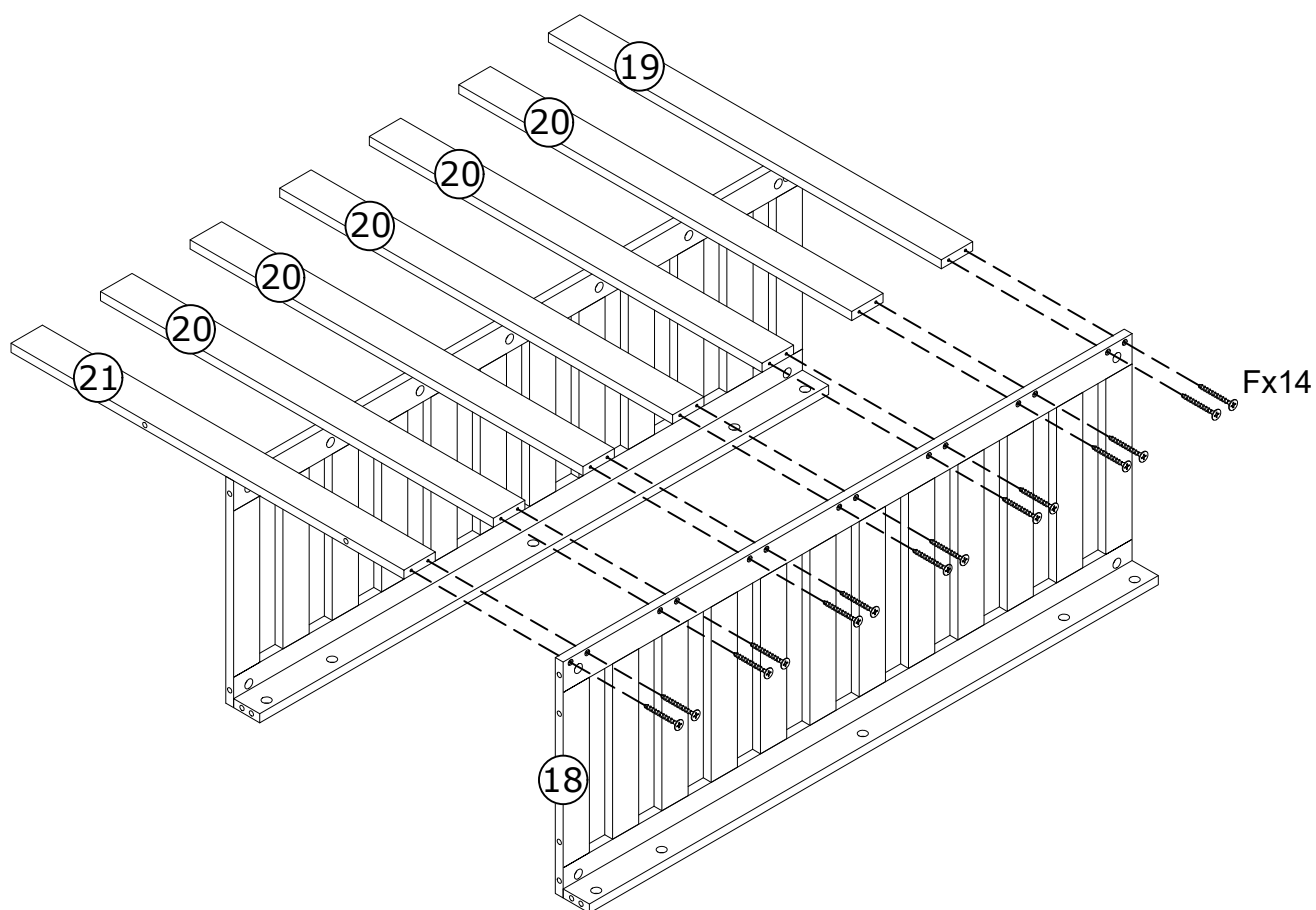
STEPS

STEP-14



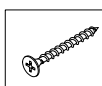
F x14PCS

First, align all the F with the holes, and then tighten them.



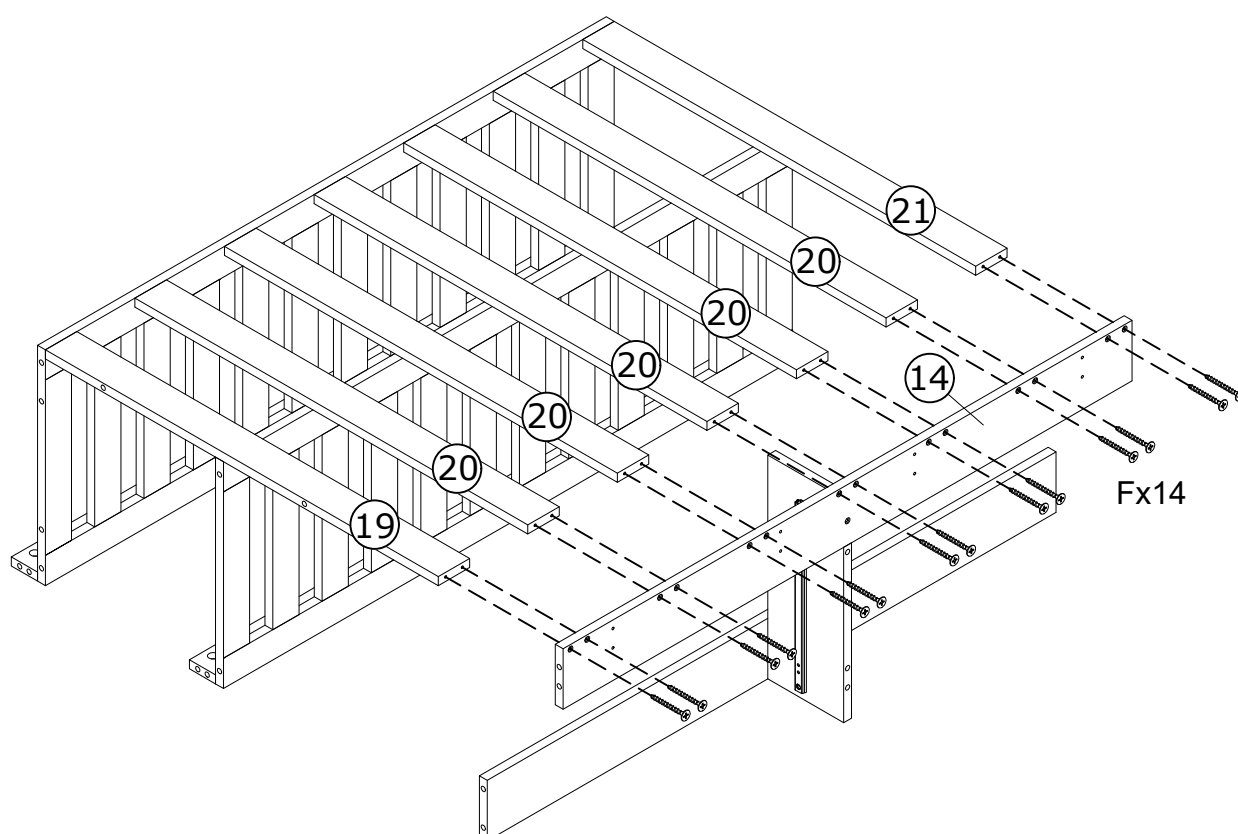
STEPS

STEP-15



F x14PCS

First, align all the F with the holes, and then tighten them.

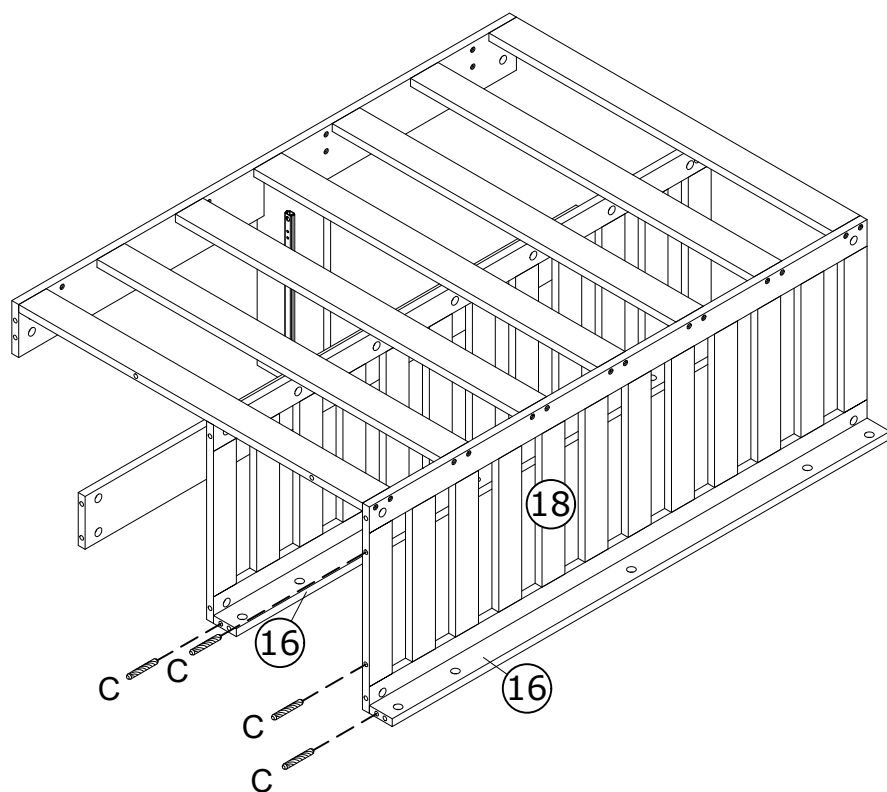


STEPS

STEP-16

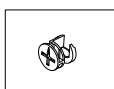


C x4PCS

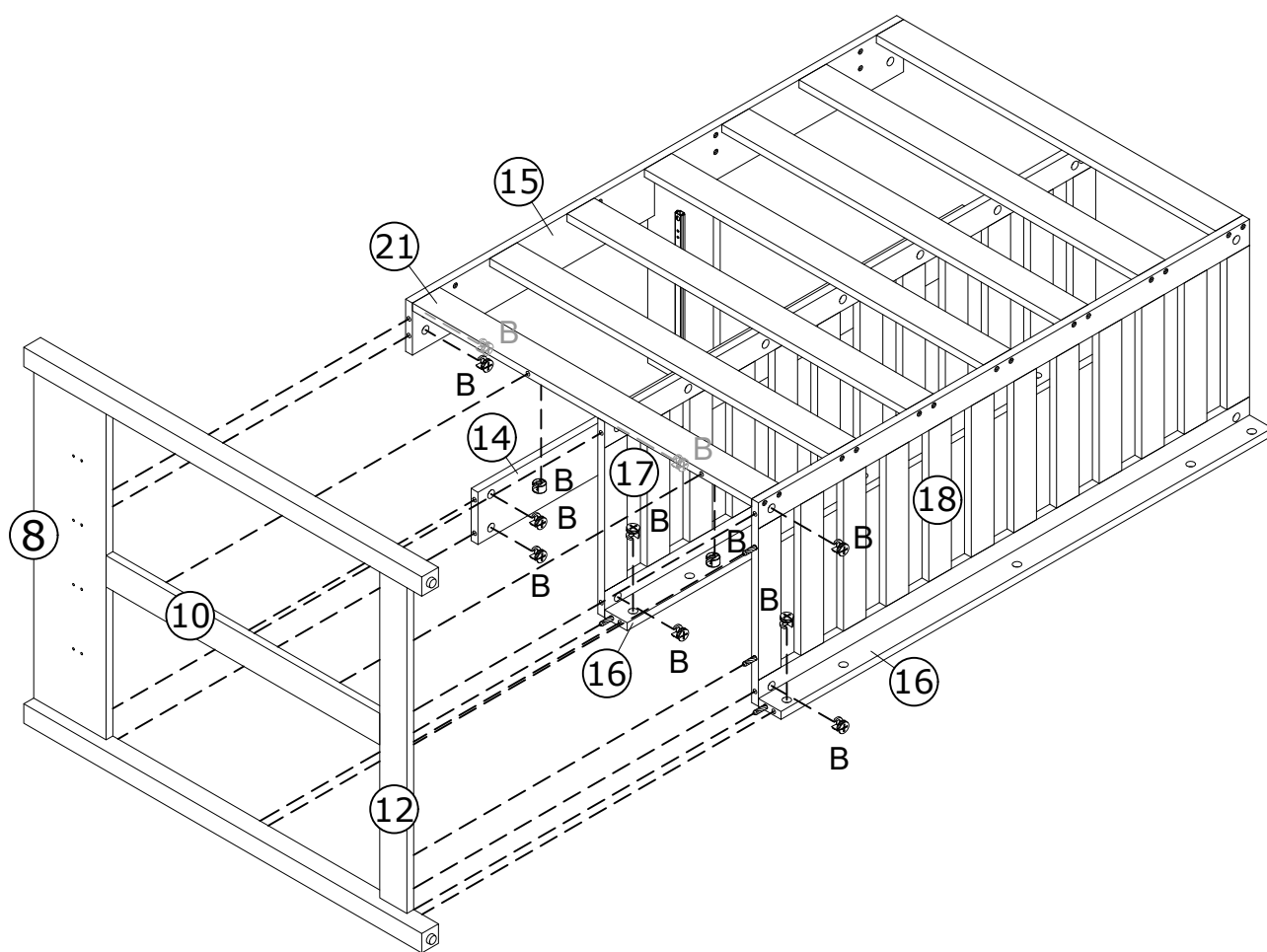


STEPS

STEP-17



B x12PCS

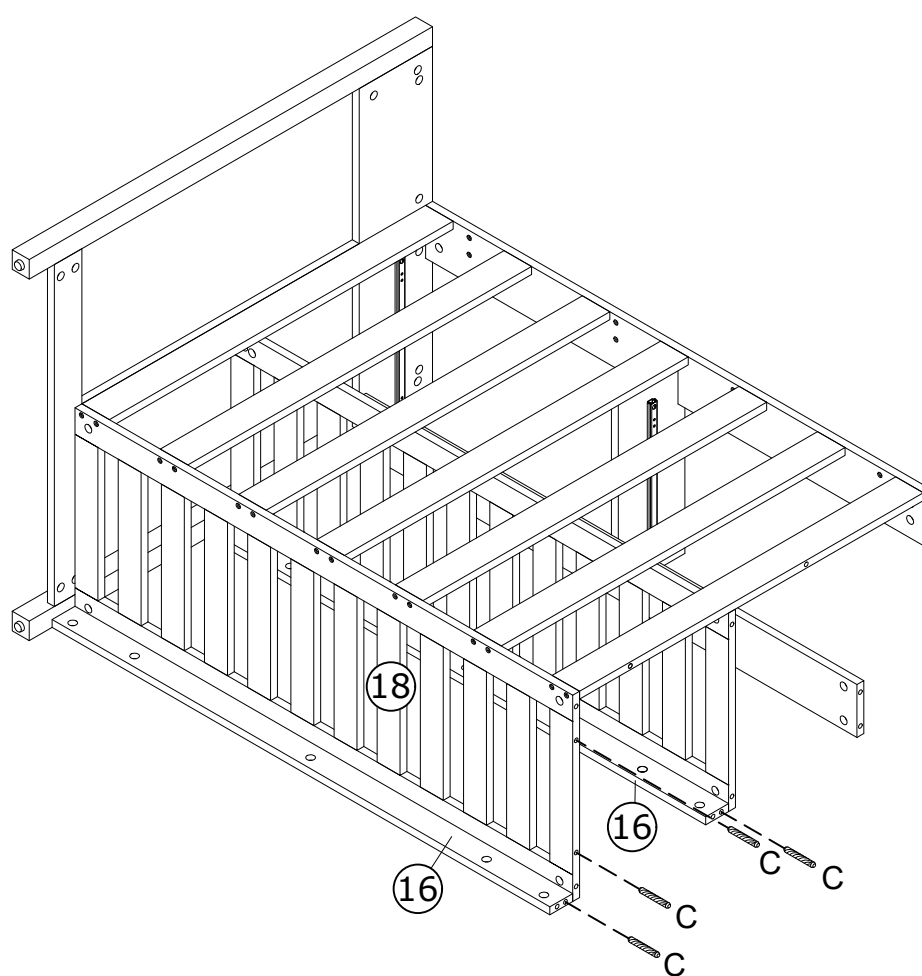


STEPS

STEP-18

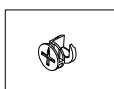


C x4PCS

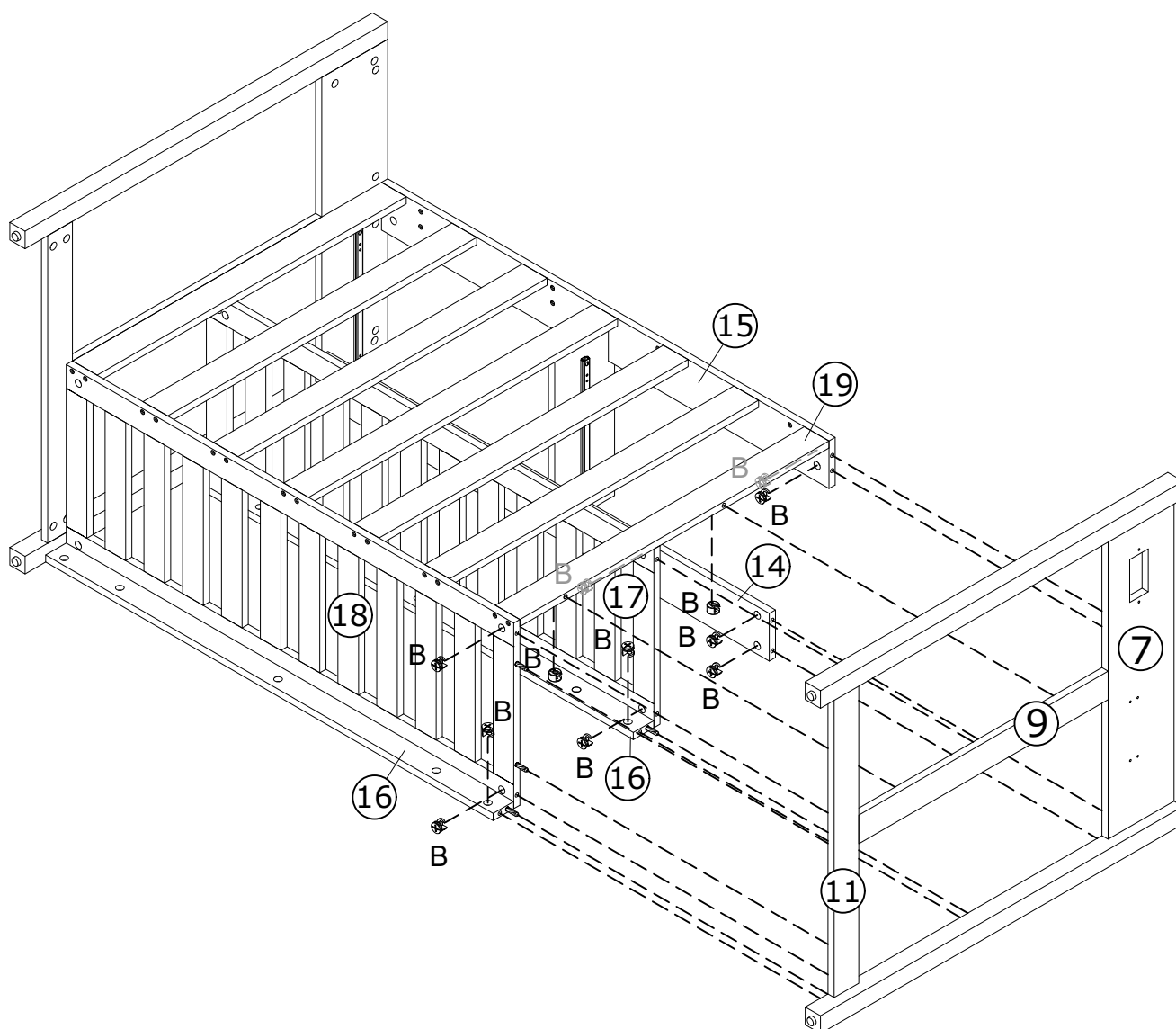


STEPS

STEP-19



B x12PCS

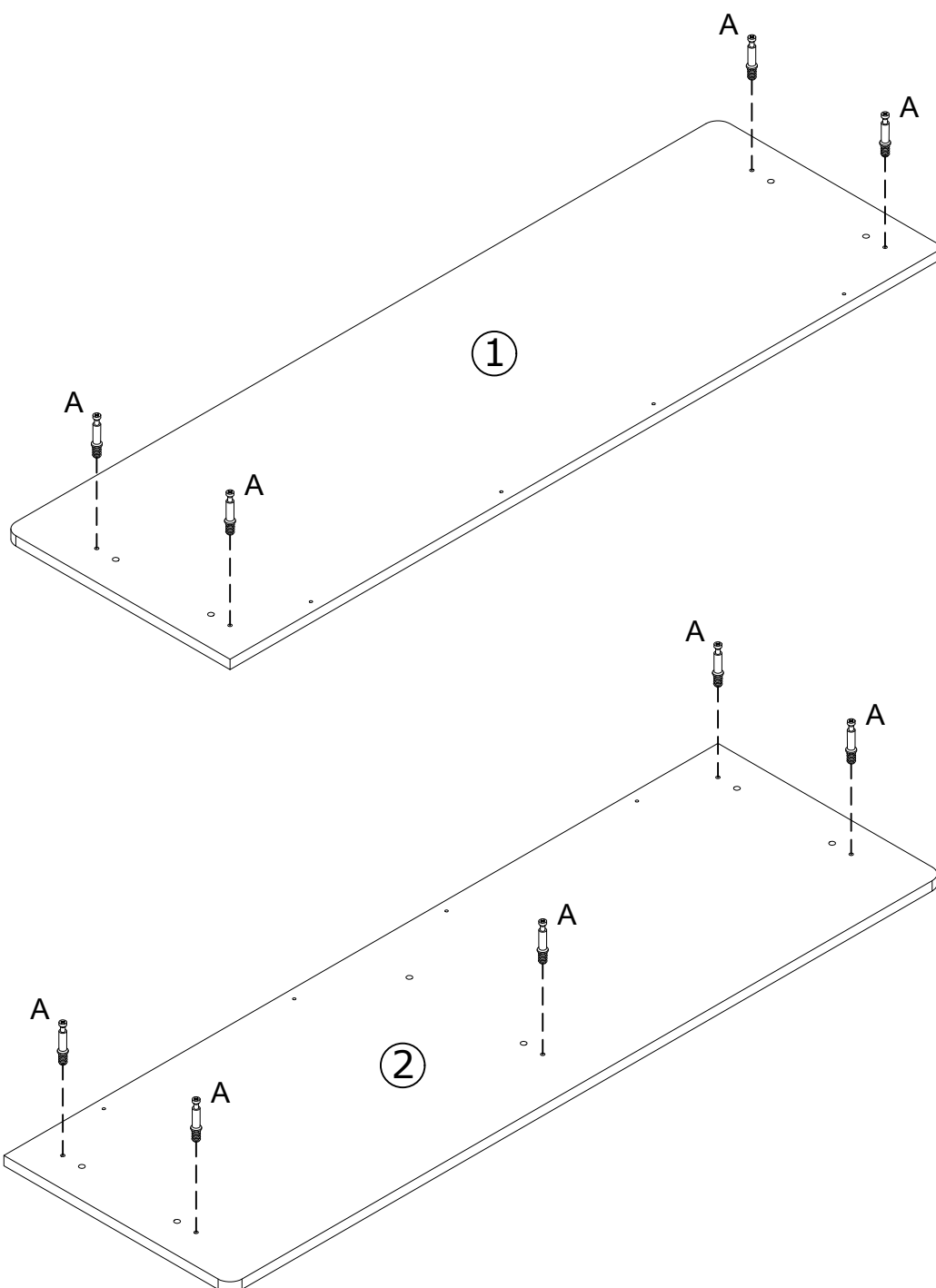


STEPS

STEP-20



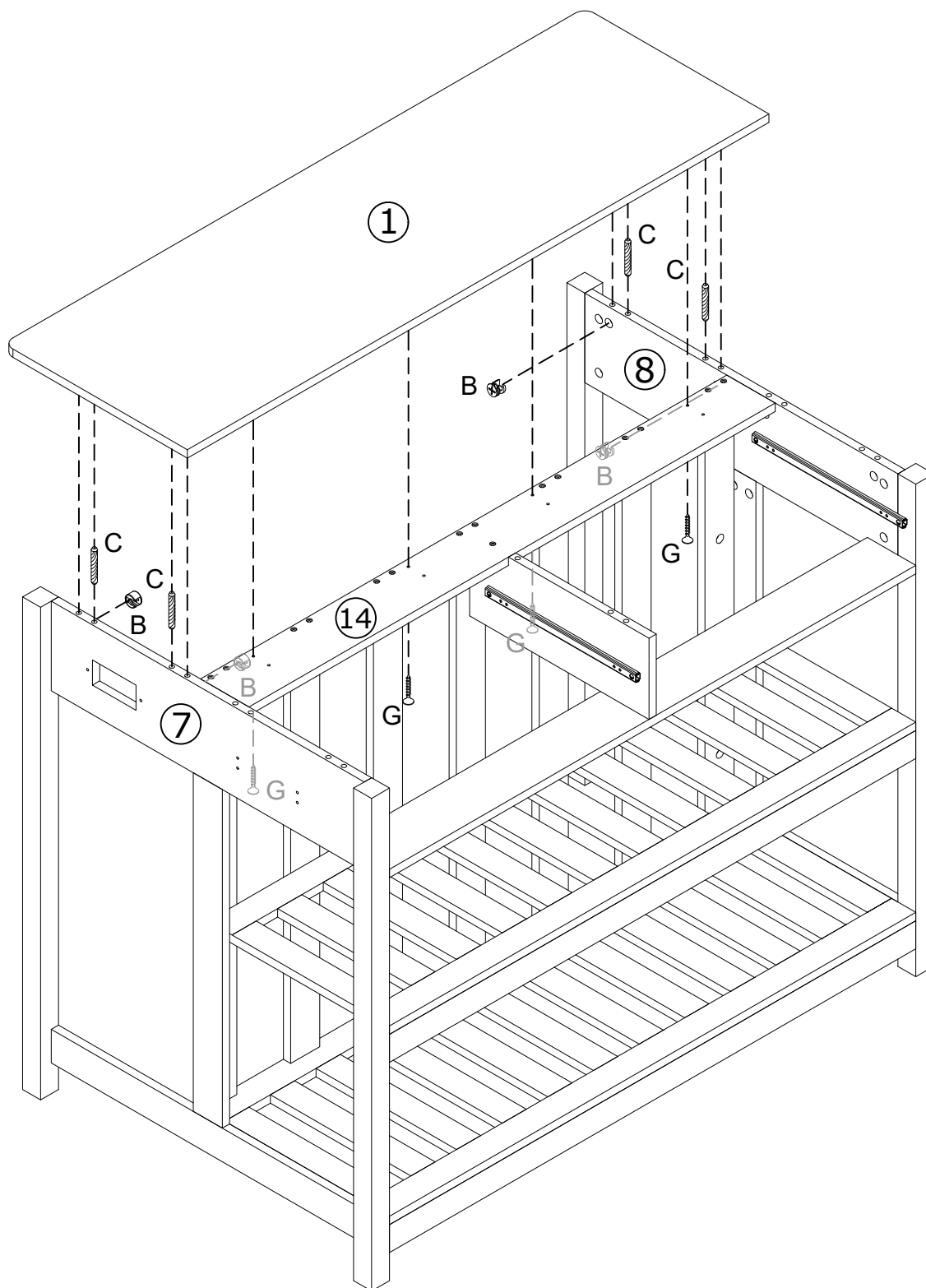
A x9PCS



STEPS

STEP-21

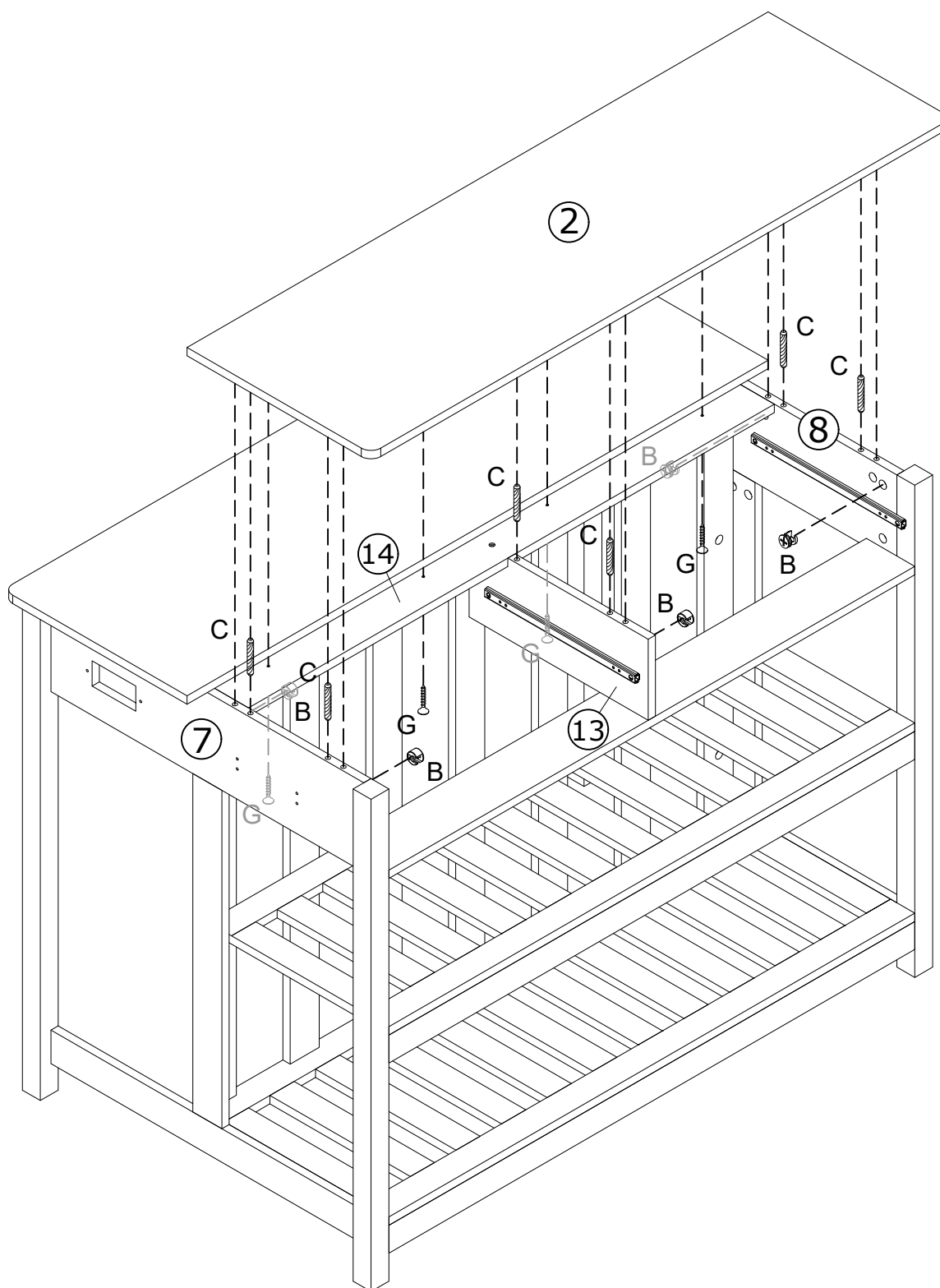
	B x4PCS		C x4PCS		G x4PCS
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STEPS

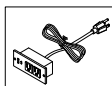
STEP-22

	B x5PCS		C x6PCS		G x4PCS
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STEPS

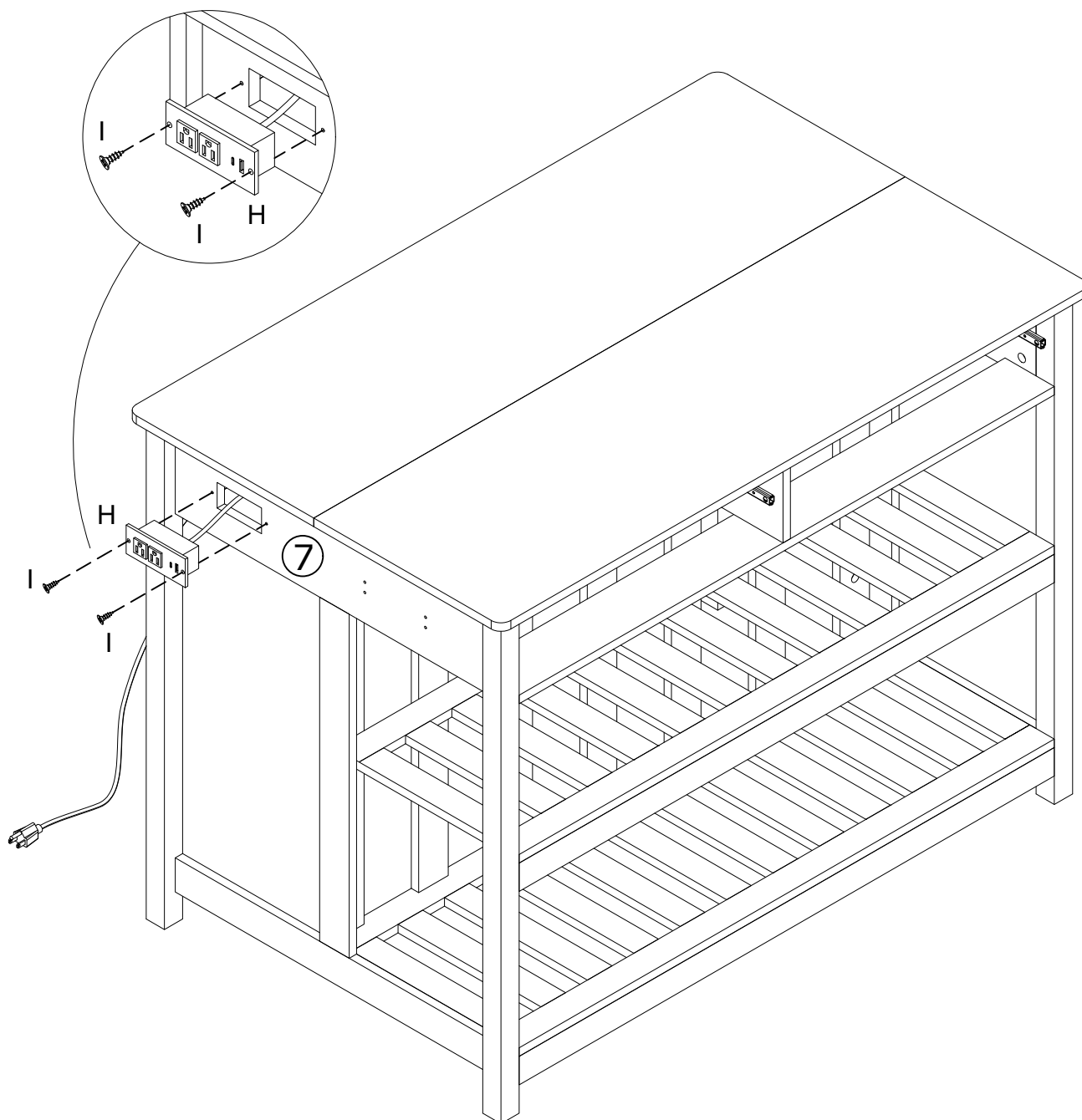
STEP-23



H x1PC



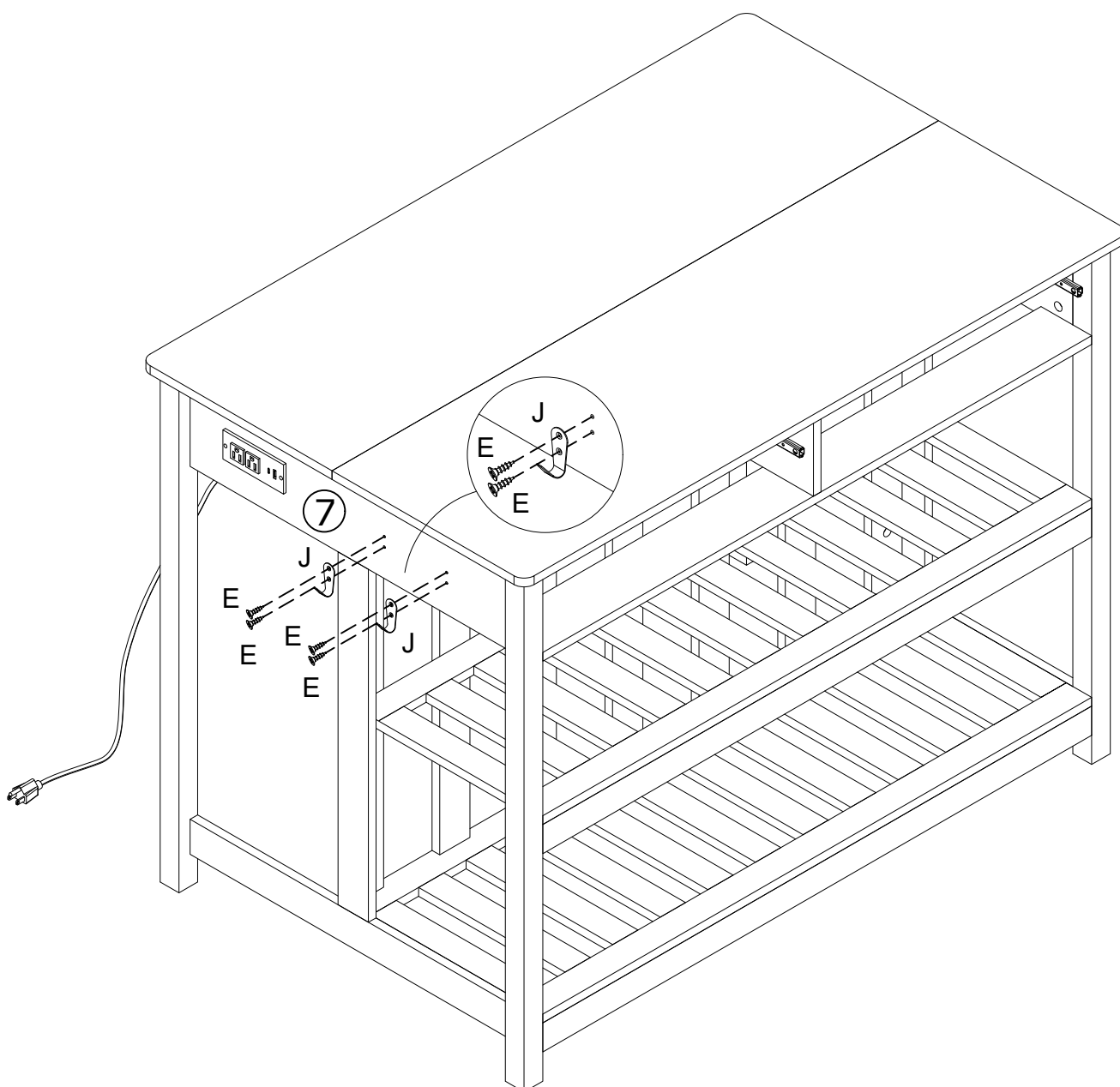
I x2PCS



STEPS

STEP-24

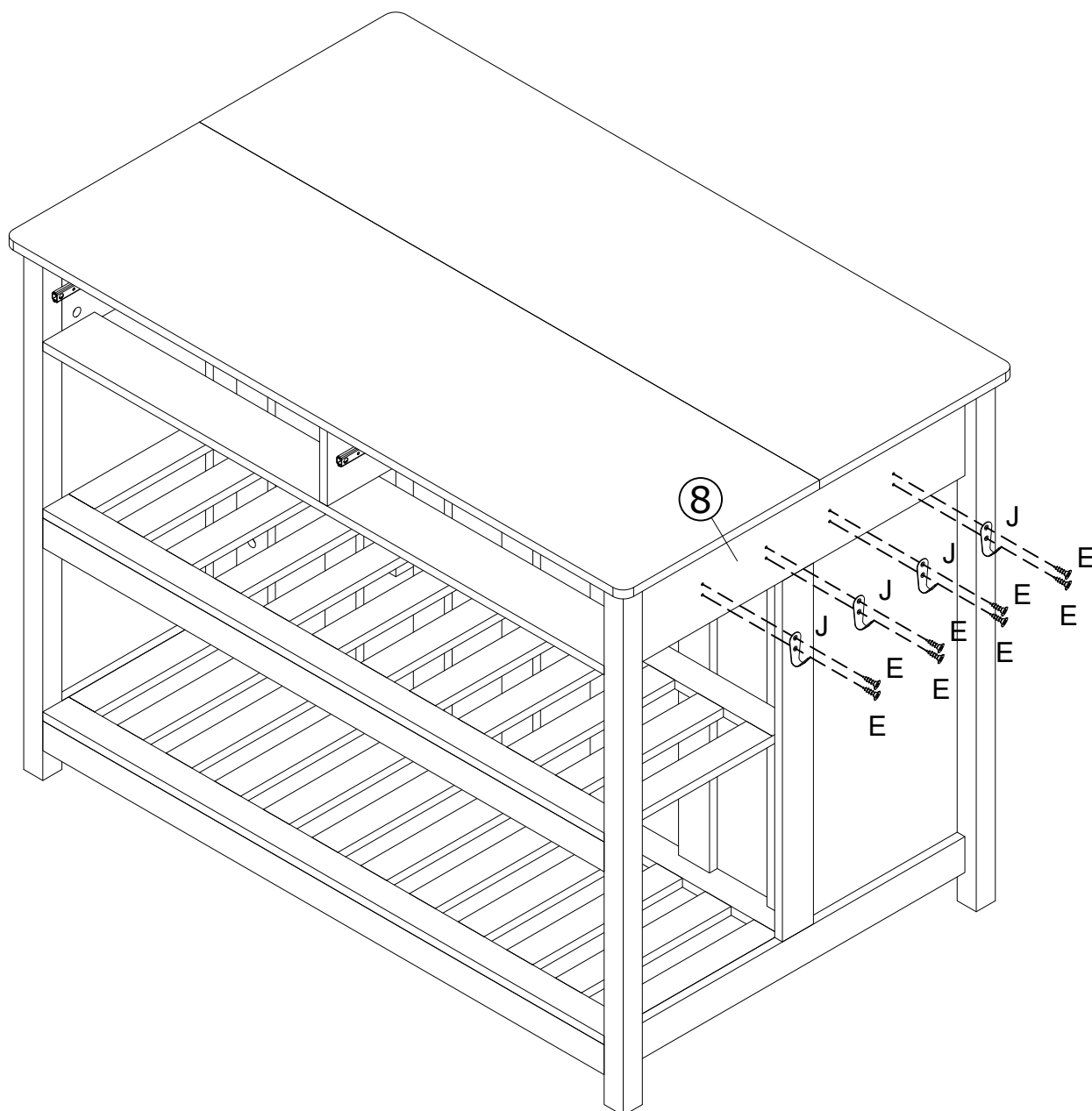
	E x4PCS		J x2PCS
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STEPS

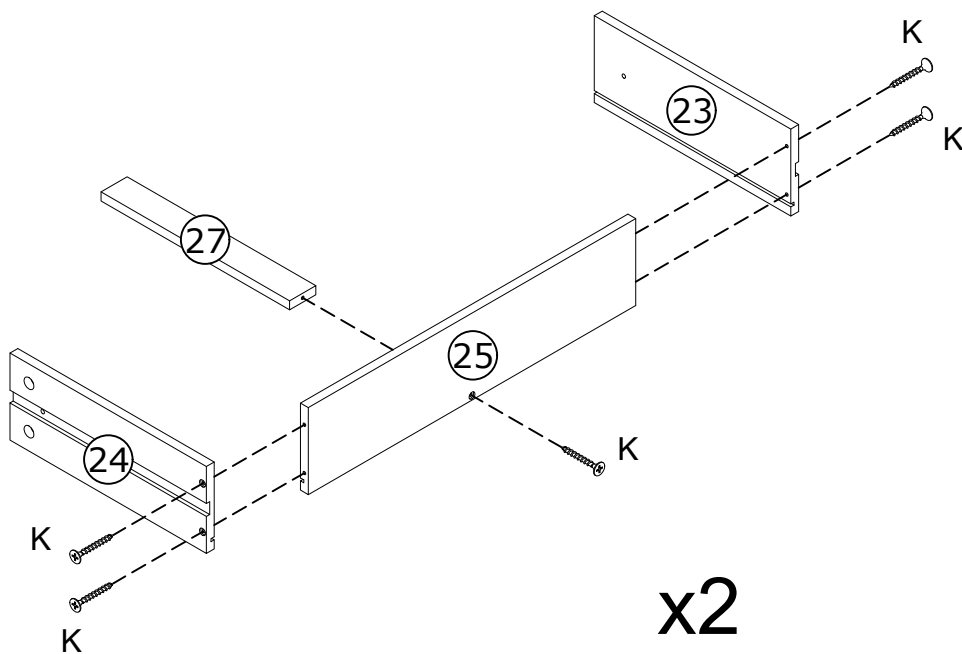
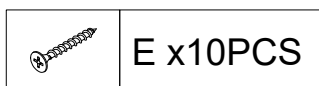
STEP-25

	E x8PCS		J x4PCS
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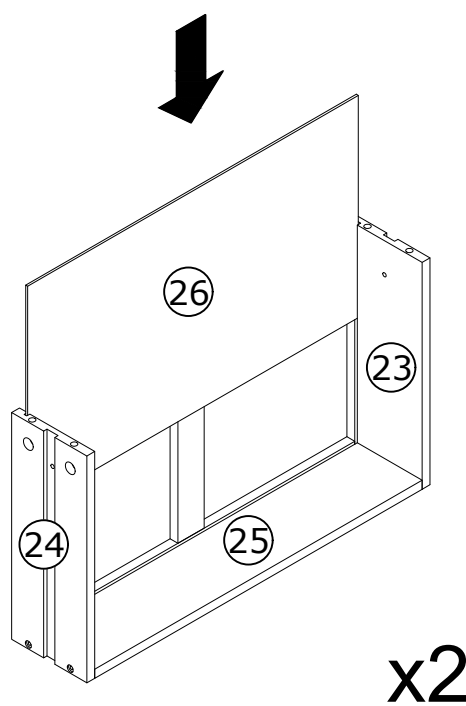


STEPS

STEP-26



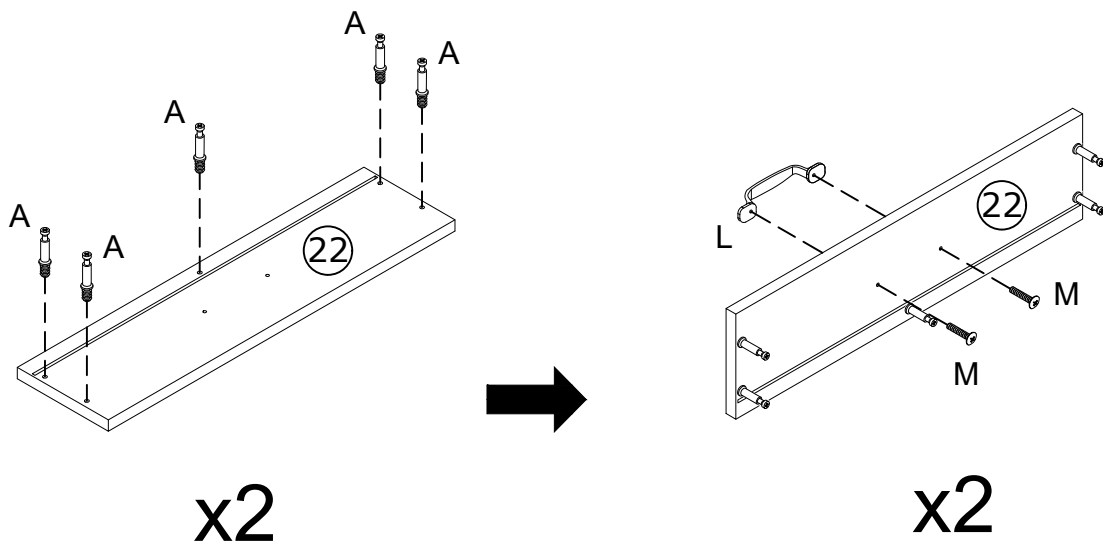
STEP-27



STEPS

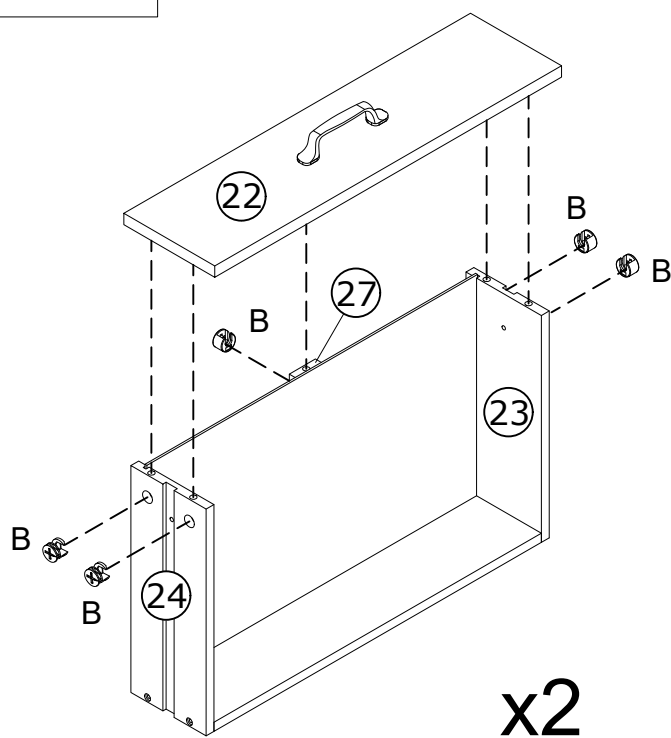
STEP-28

	A x10PCS		L x2PCS		M x4PCS
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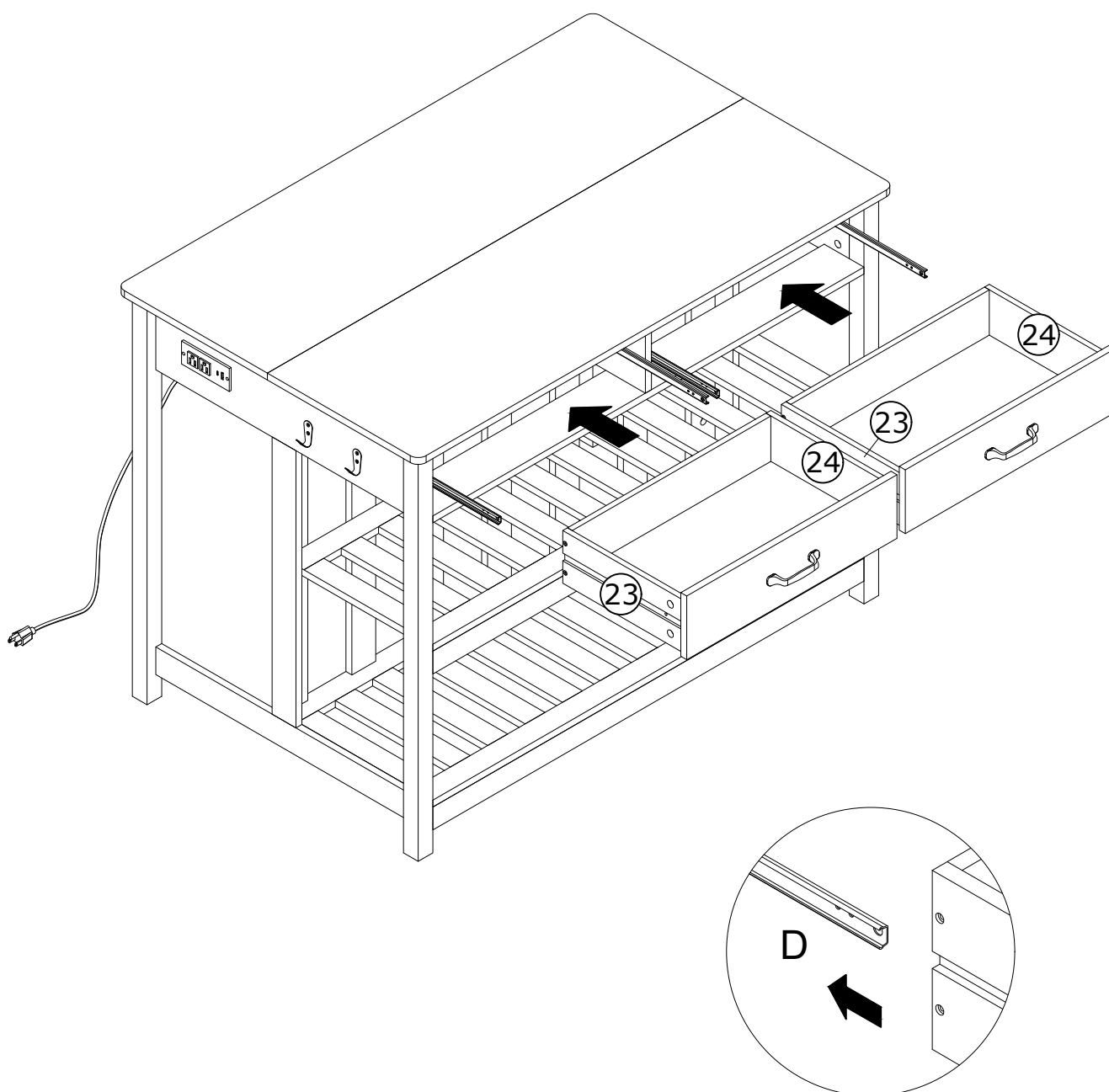
STEP-29

	B x10PCS
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STEPS

STEP-30

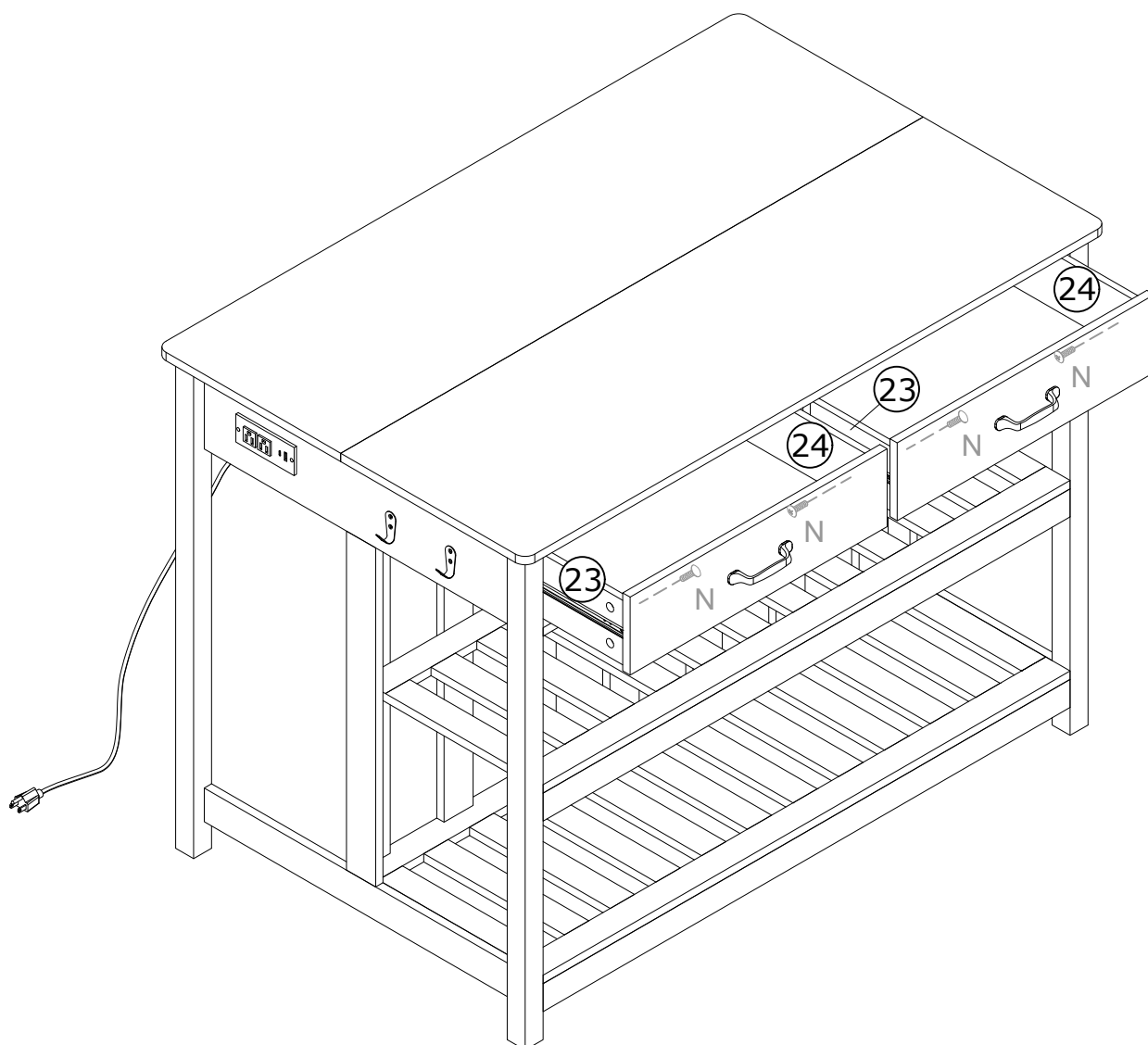
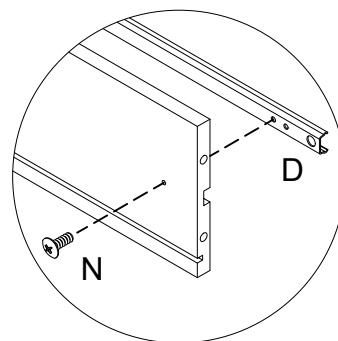


STEPS

STEP-31

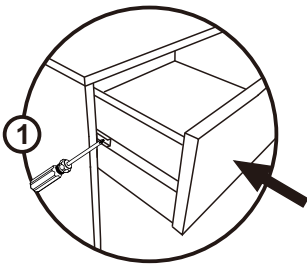


N x4PCS

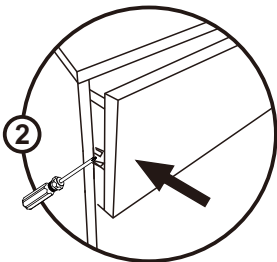


STEPS

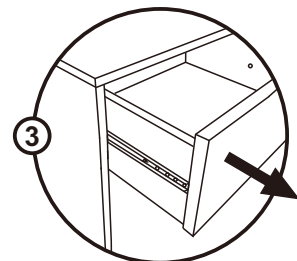
You may need patience to get a perfect smooth slide of drawer experience, and we appreciate your patience. Asking for a second person to assist you will simplify the process.



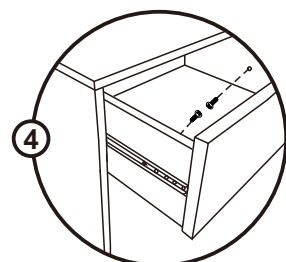
1.Align Components: Position the groove on the drawer side to match the rail profile. Insert a precision tool (e.g., screwdriver tip) into the outermost hole of the slide rail. Ensure both sides are aligned symmetrically.



2.Slide Drawer Inward: Gently push the drawer into the cabinet until slide come up against drawer front. This step needs to be done simultaneously for both sides.



3.Secure & Adjust: While maintaining pressure on the tool, slowly pull the drawer outward until slide can not be moved.



4.Finalize Installation: Locate the pre-drilled mounting holes where the rails meet the drawer sides. Securely tighten all screws on both sides.