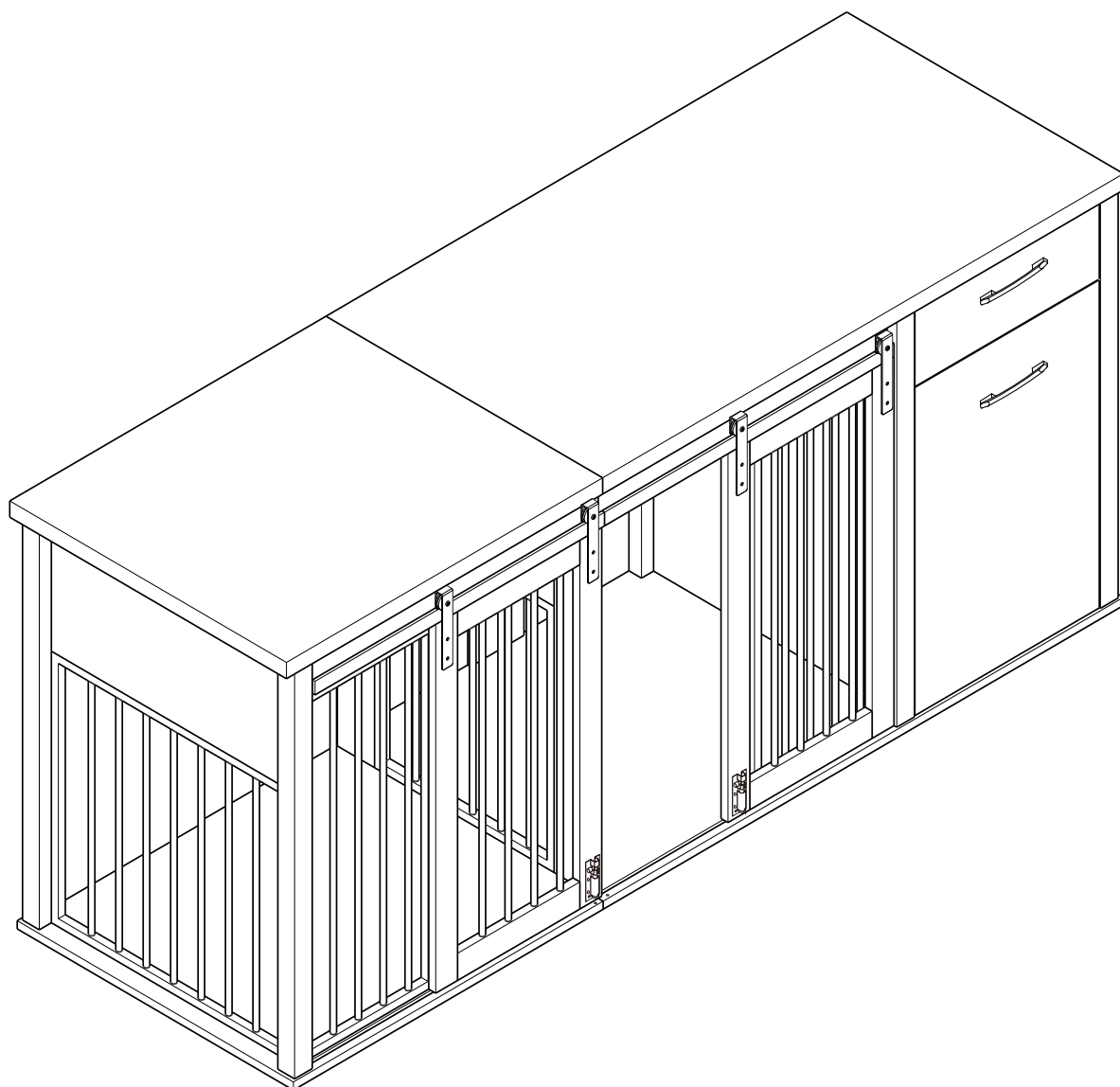


Assembly Instructions



warning notice



- Open your item in the area you plan to keep it for less heavy lifting.



- Identify, sort, and count the parts before attempting assembly.



- Lay all parts on smooth flat surface.



- Make sure to always face the point on the top of the Cam Lock towards the outer edge.



- Do NOT use harsh chemicals or abrasive cleaners on this item.



- Never push, pull, or drag your furniture.

Teamwork



Failure to use 2 people for assembly could result in unit damage or personal injury.

Before You Start

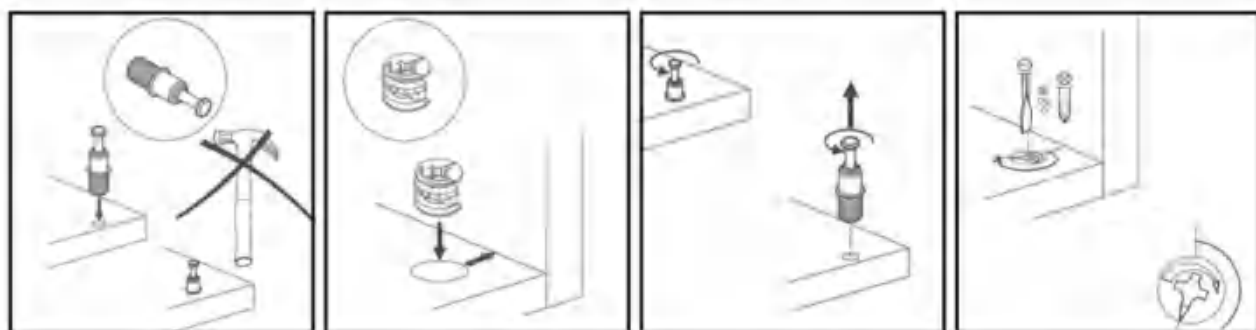
Read through each step carefully and follow the proper order

Separate and count all your parts and hardware

Give yourself enough room for the assembly process

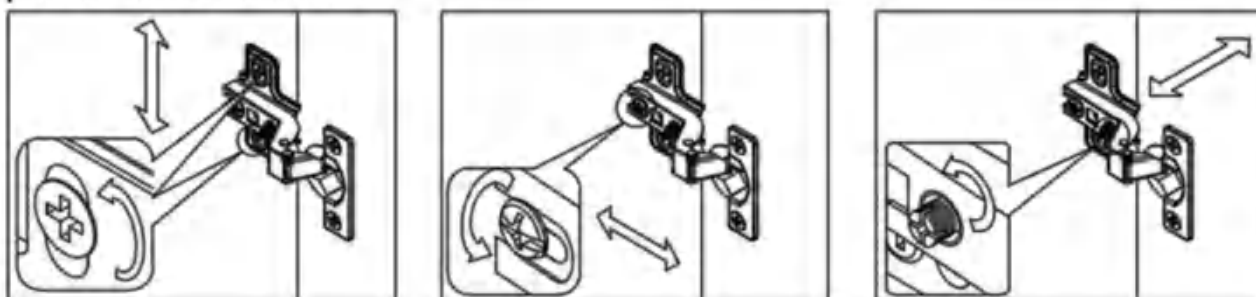
Have the following tools: Phillips Head Screwdriver and Hammer

Caution: If using a power drill or power screwdriver for screwing, please be aware to slow down and stop when screw is tight. Failure to do so may result in stripping the screw.

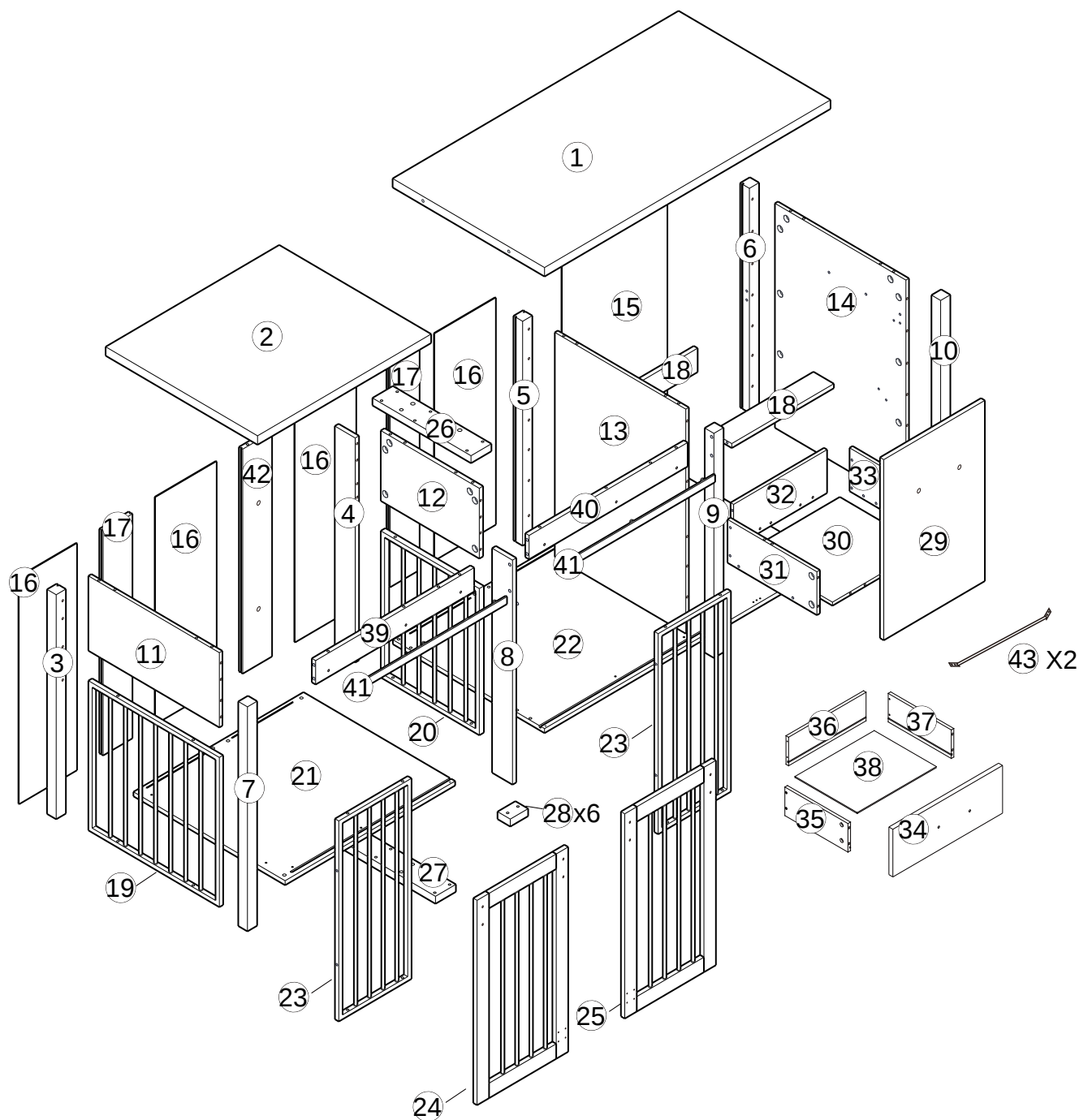


If the door panel is not sitting at a right position or angle, follow the steps below to improve.

- (1) Loosen the hinge, adjust the door panel position (up and down) then fasten the screws to secure the hinge (Step 1), or,
- (2) Loosen the middle screw of the hinge and adjust the door panel in and out, to desired position, then fasten the screws to secure the hinge (Step 2), or
- (3) Adjust the nut at the centre of the hinge to fine tune the tilting angle of the door panel (left or right) to make the door panel to be vertical.

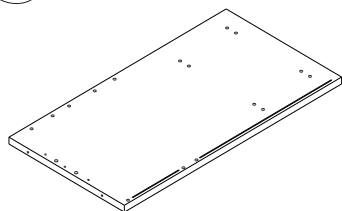


Components

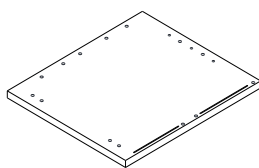


Components

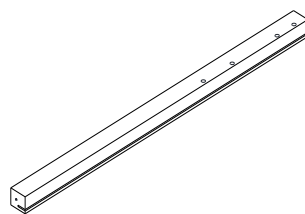
① 1PC



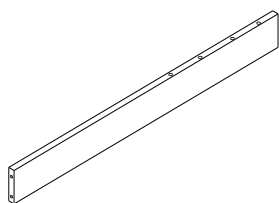
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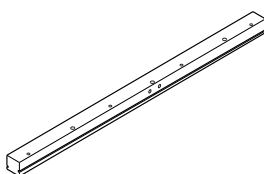
③ 1PC



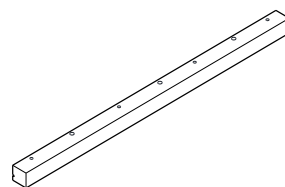
④ 1PC



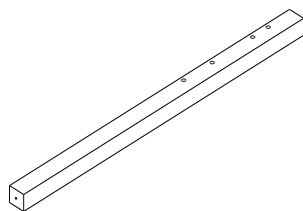
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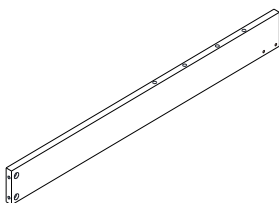
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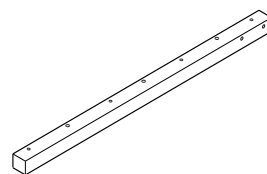
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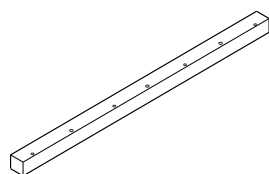
⑧ 1PC



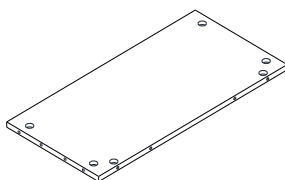
⑨ 1PC



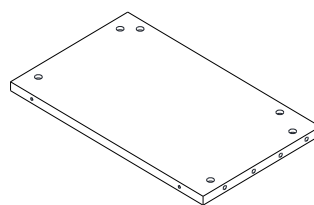
⑩ 1PC



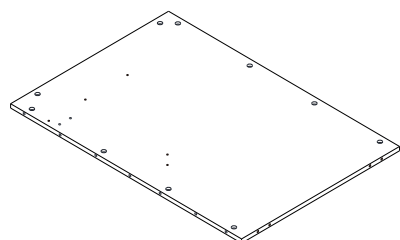
⑪ 1PC



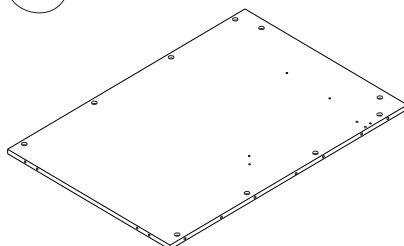
⑫ 1PC



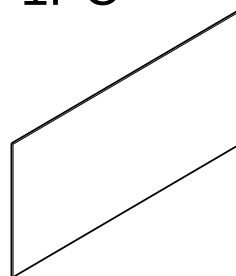
⑬ 1PC



⑭ 1PC

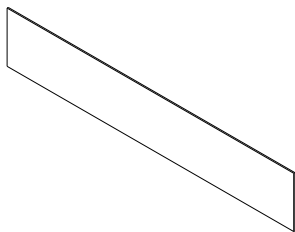


⑮ 1PC



Components

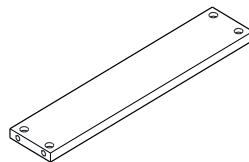
16 4PCS



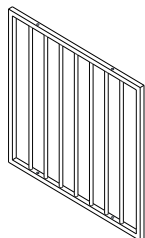
17 2PCS



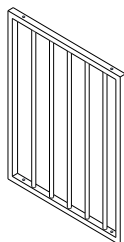
18 2PCS



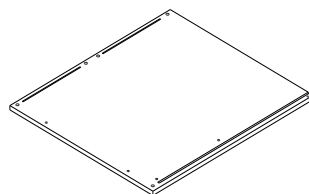
19 1PC



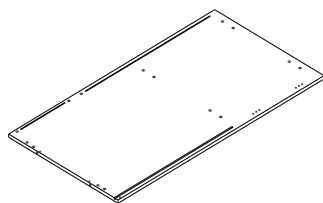
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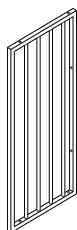
21 1PC



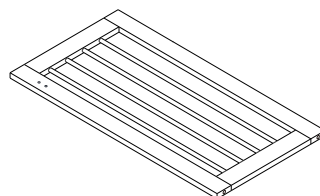
22 1PC



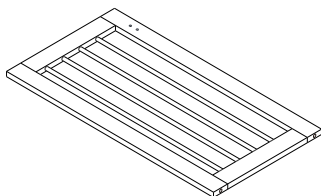
23 2PCS



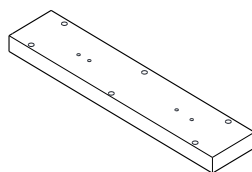
24 1PC



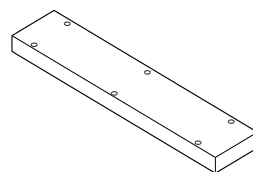
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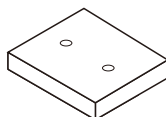
26 1PC



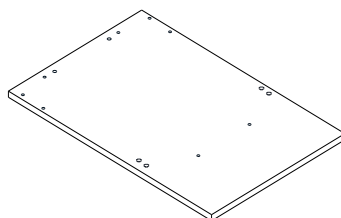
27 1PC



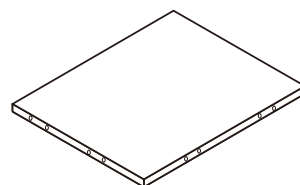
28 6PCS



29 1PC

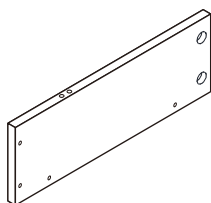


30 1PC

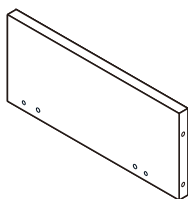


Components

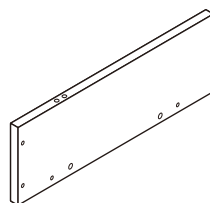
31 1PC



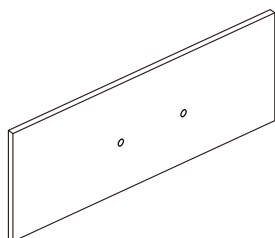
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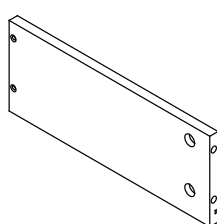
33 1PC



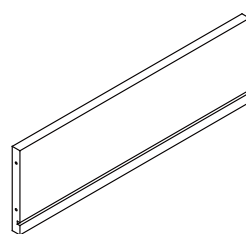
34 1PC



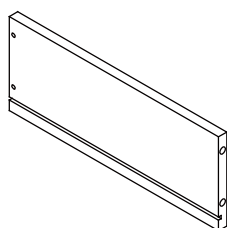
35 1PC



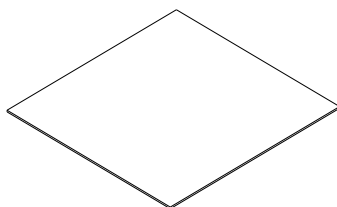
36 1PC



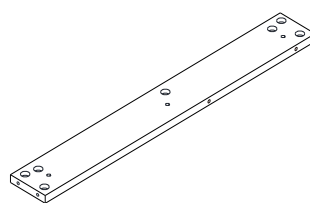
37 1PC



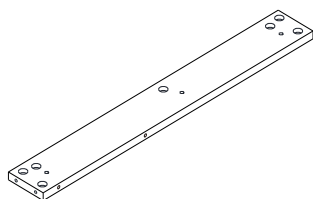
38 1PC



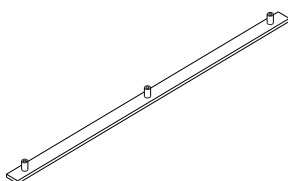
39 1PC



40 1PC



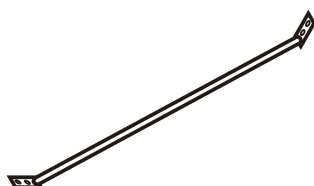
41 2PC



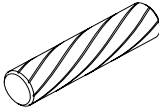
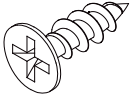
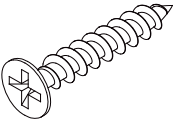
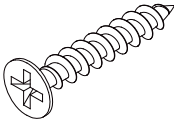
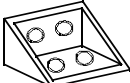
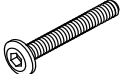
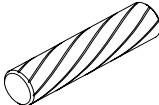
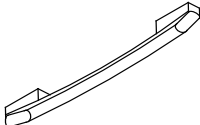
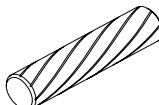
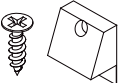
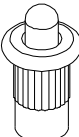
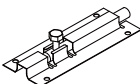
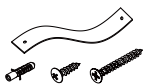
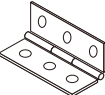
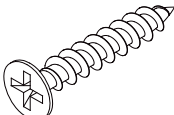
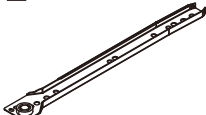
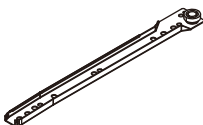
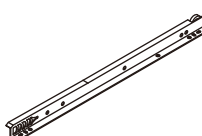
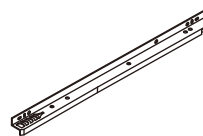
42 1PC



43 2PC

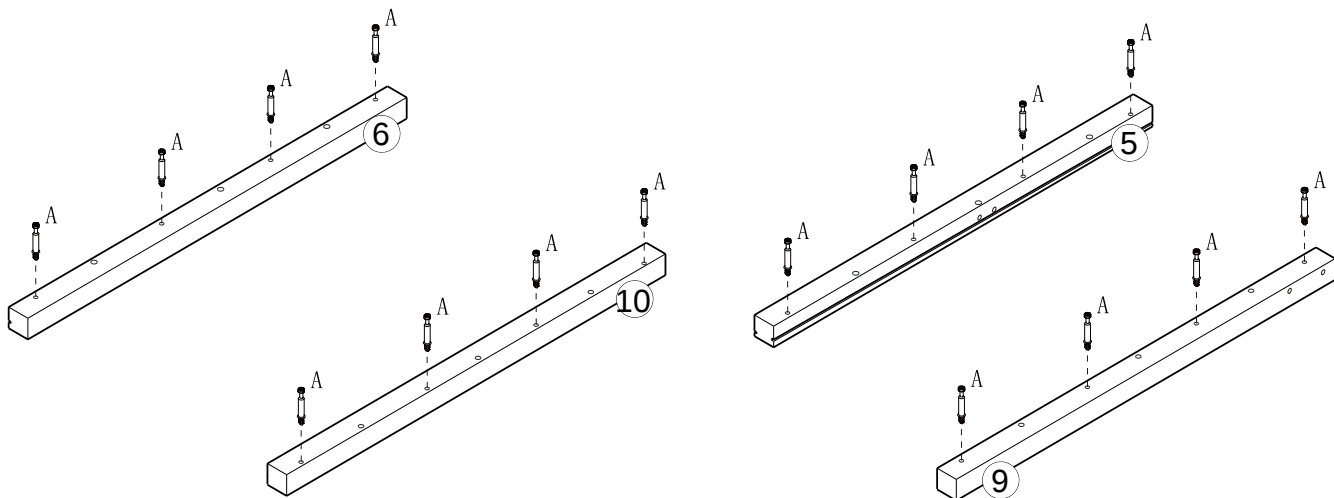


Components

A  80 PCS +1(spare)	B  80 PCS +1(spare)	C  44 PCS +1(spare)	D M3.5x12  46 PCS
E M4x40  6 PCS	F M4x30  32 PCS +1(spare)	G  4 PC	H M6x25  6 PC
I M8x40  4 PC	J M4x18  4 PCS	K  2 PCS	L M6x20  8 PCS
M  20 PCS	N  4 PCS	O  2 PCS	P  2 PCS
Q M4x12  8 PCS	R  2 PCS	S  4 PCS	T  1 PC
U  3 PCS	V M4x35  24 PCS +1(spare)		
CL  1 PC	CR  1 PC	DL  1 PC	DR  1 PC

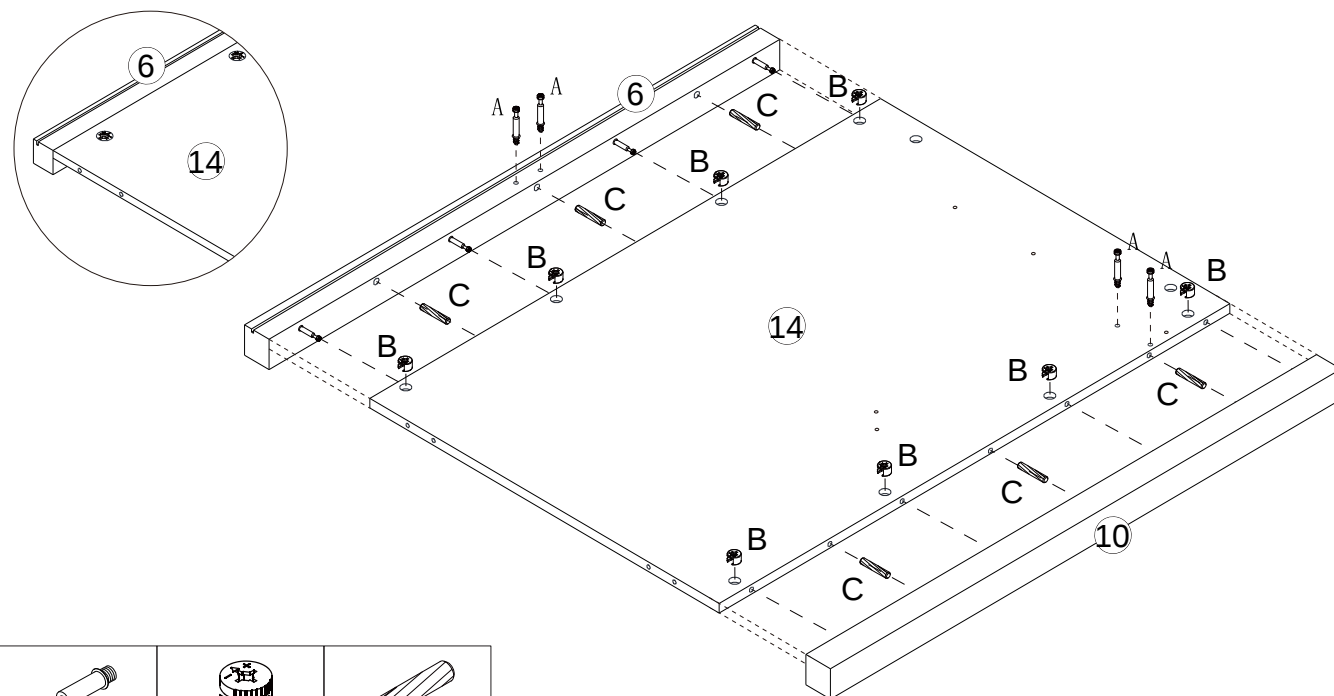
Assembly Instructions

STEP 1



Ax16

STEP 2



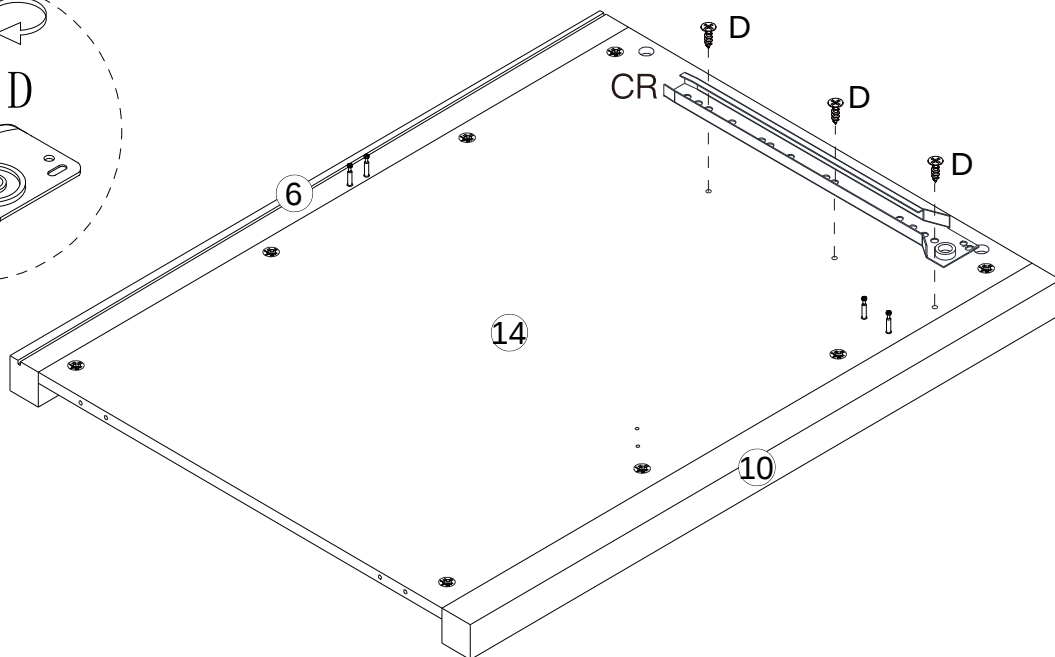
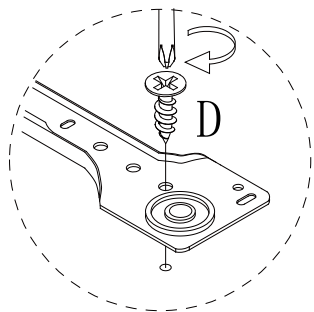
Ax4

Bx8

Cx6

Assembly Instructions

STEP 3

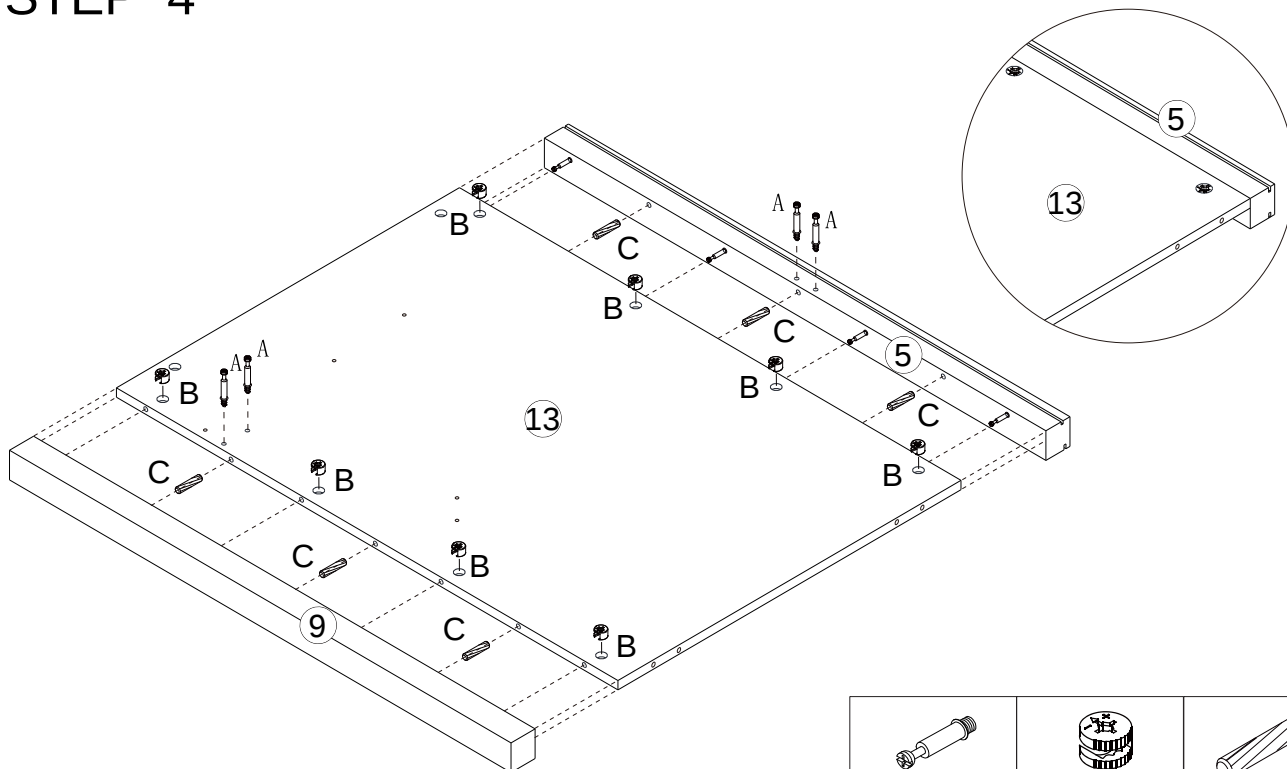


Dx3



CRx1

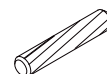
STEP 4



Ax4



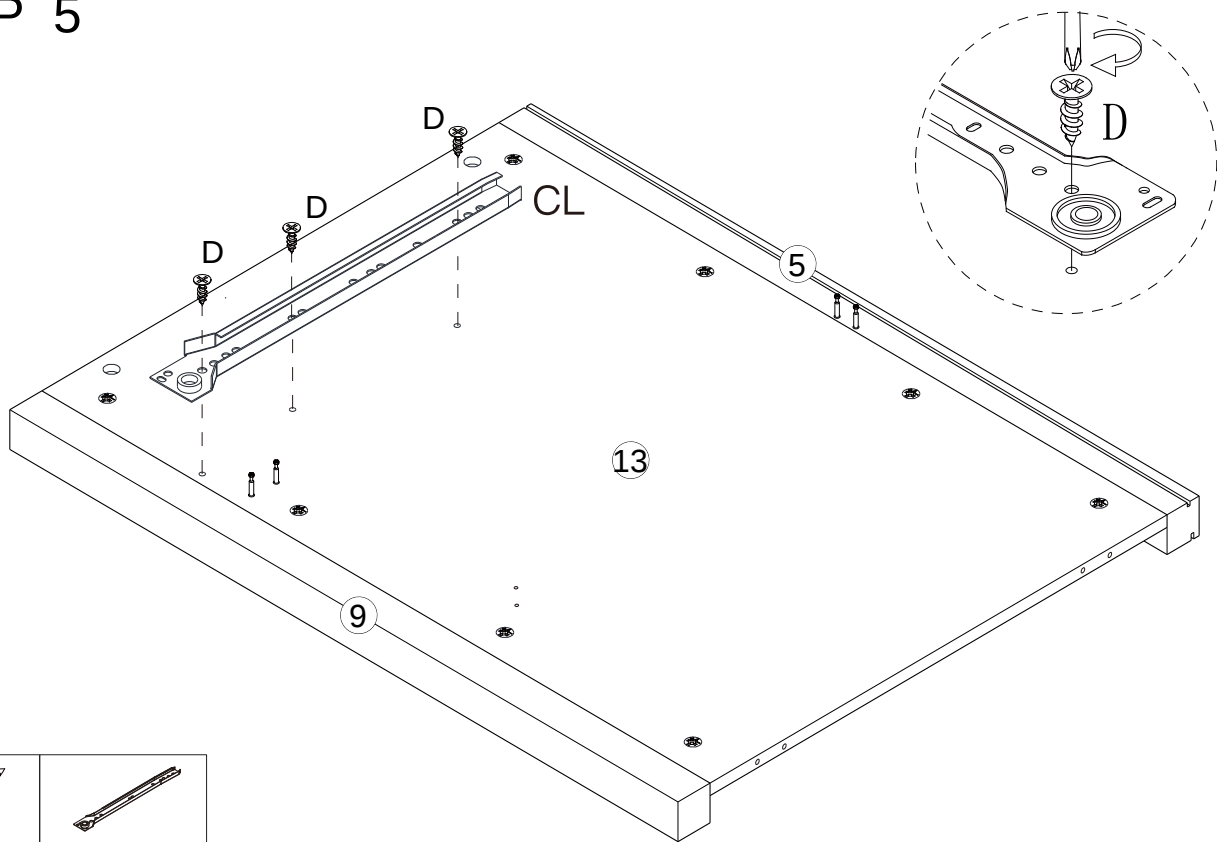
Bx8



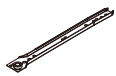
Cx6

Assembly Instructions

STEP 5

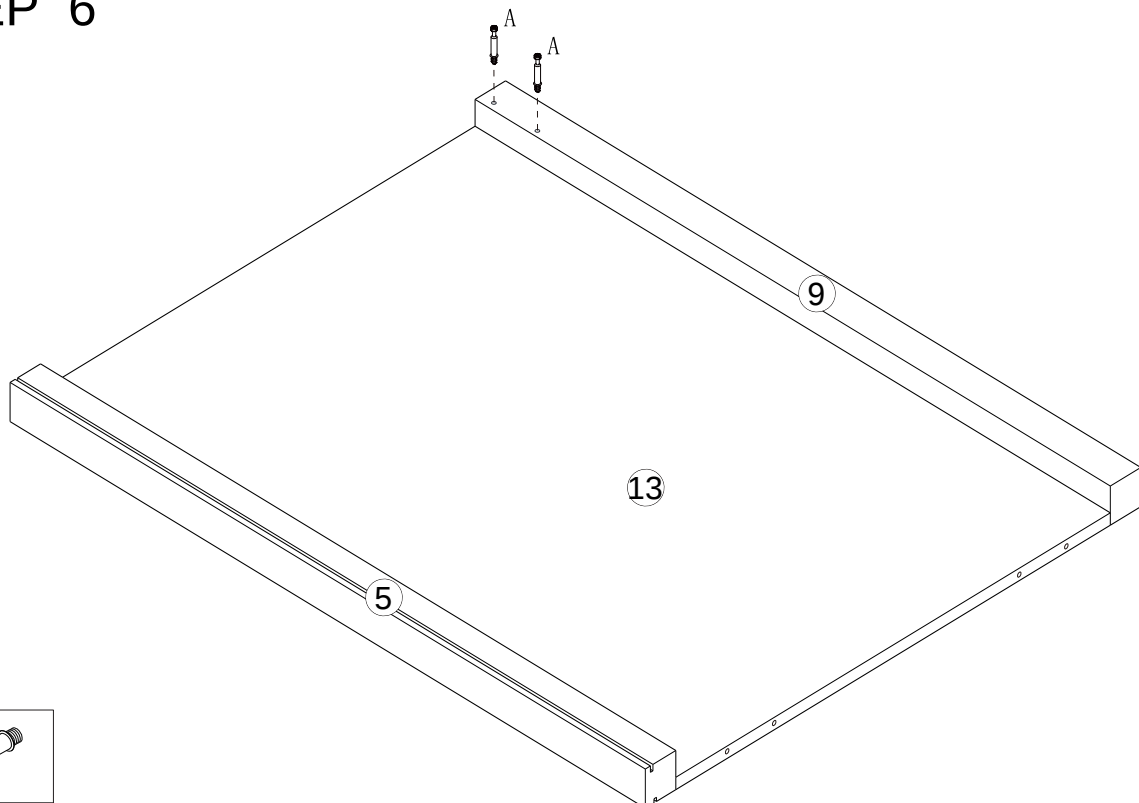


Dx3



CLx1

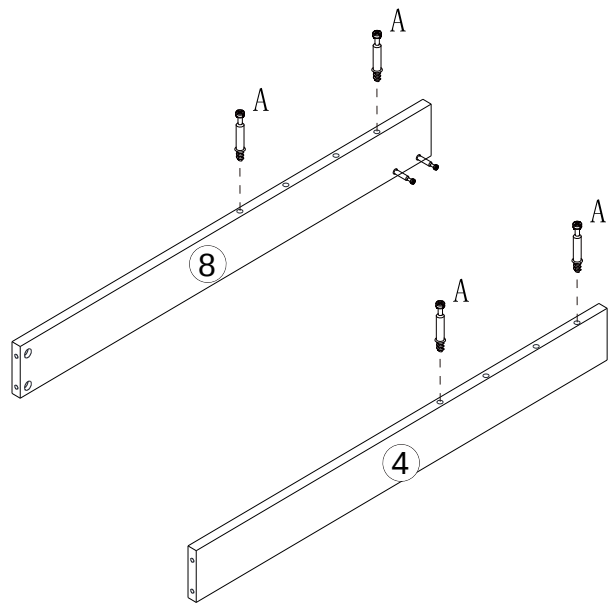
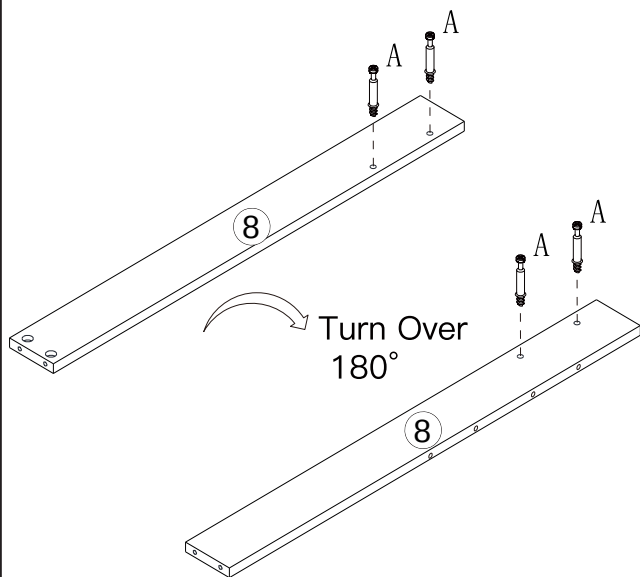
STEP 6



Ax2

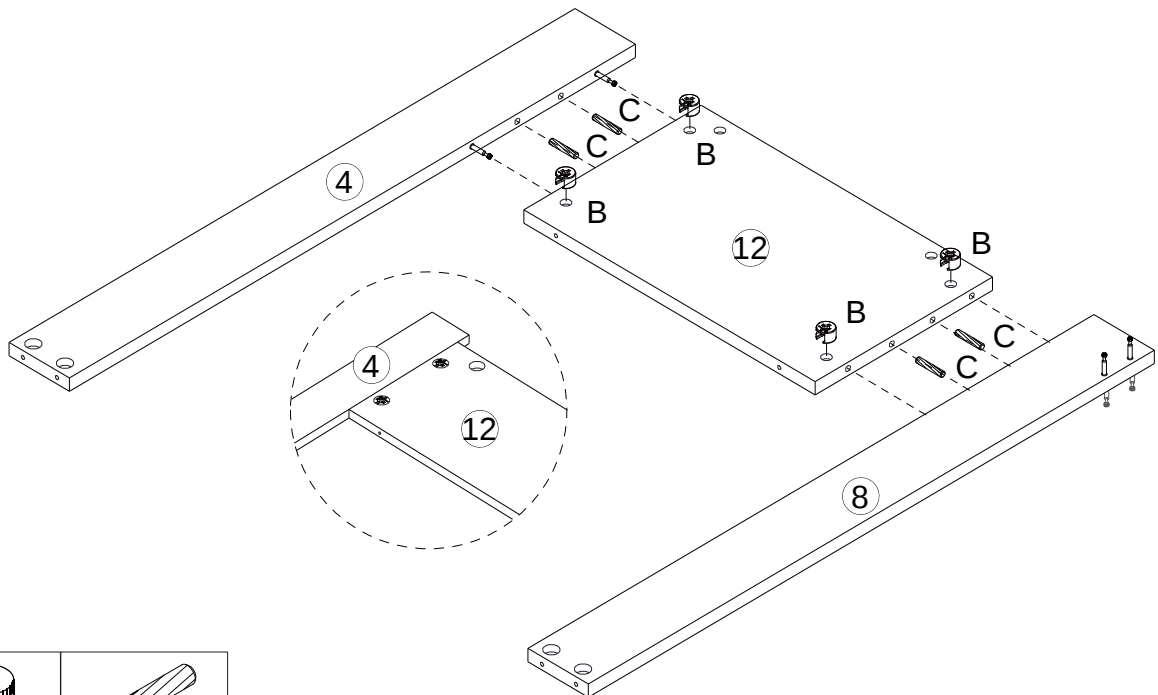
Assembly Instructions

STEP 7

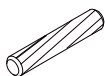


Ax8

STEP 8



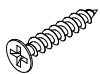
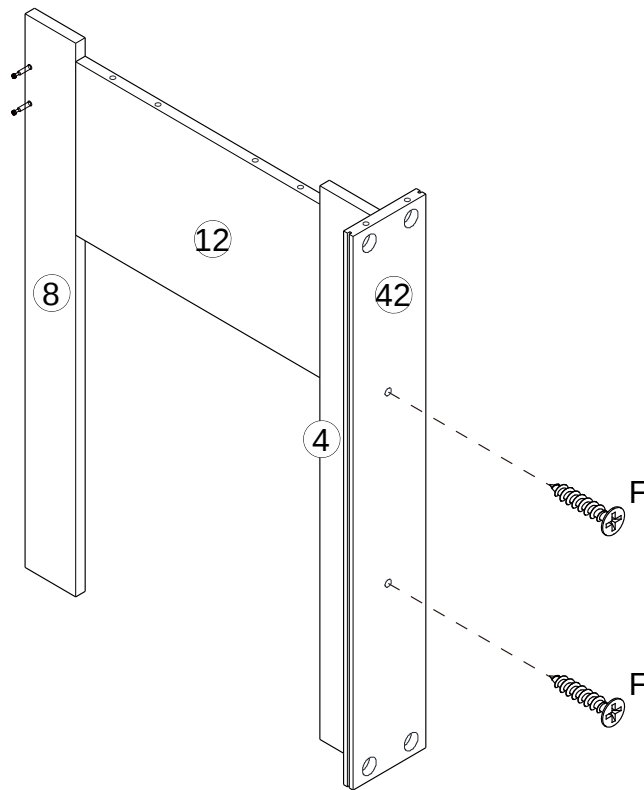
Bx4



Cx4

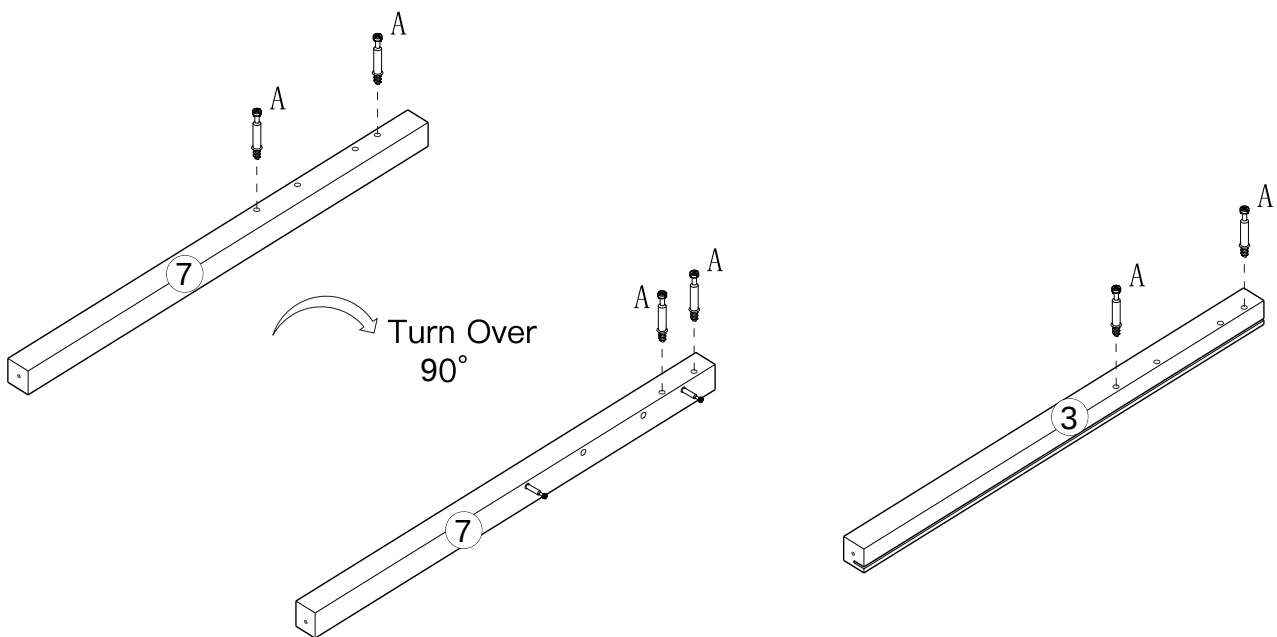
Assembly Instructions

STEP 9



Fx2

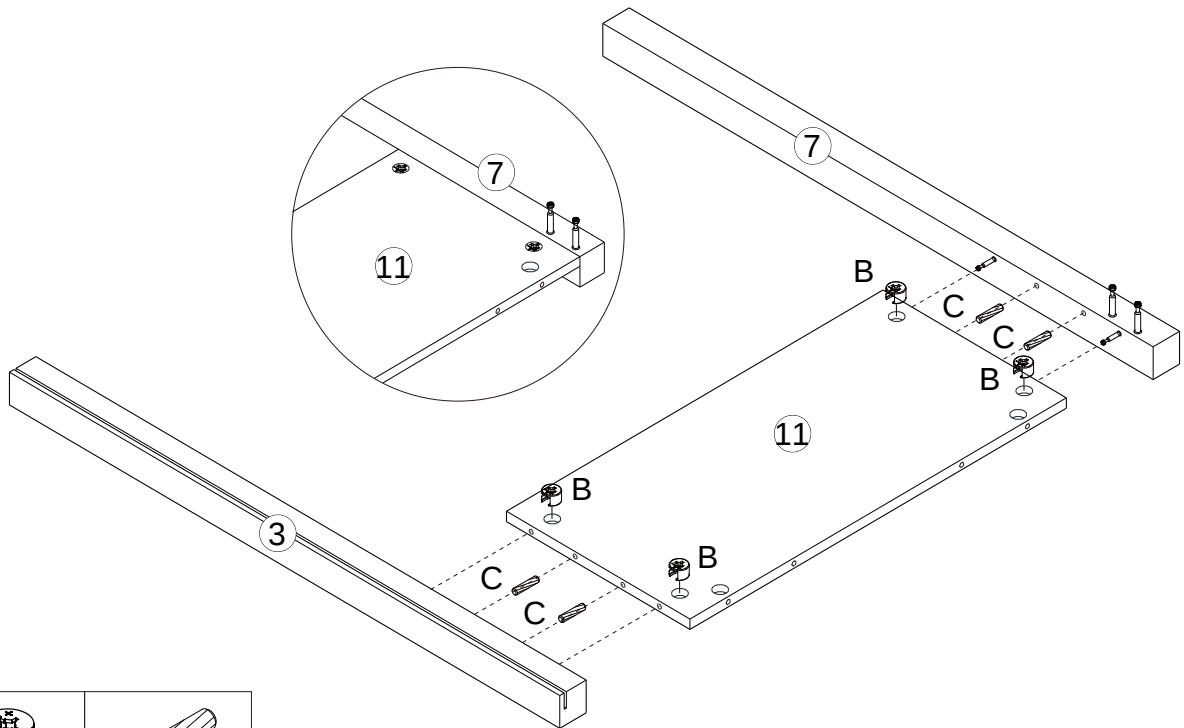
STEP 10



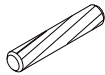
Ax6

Assembly Instructions

STEP 11

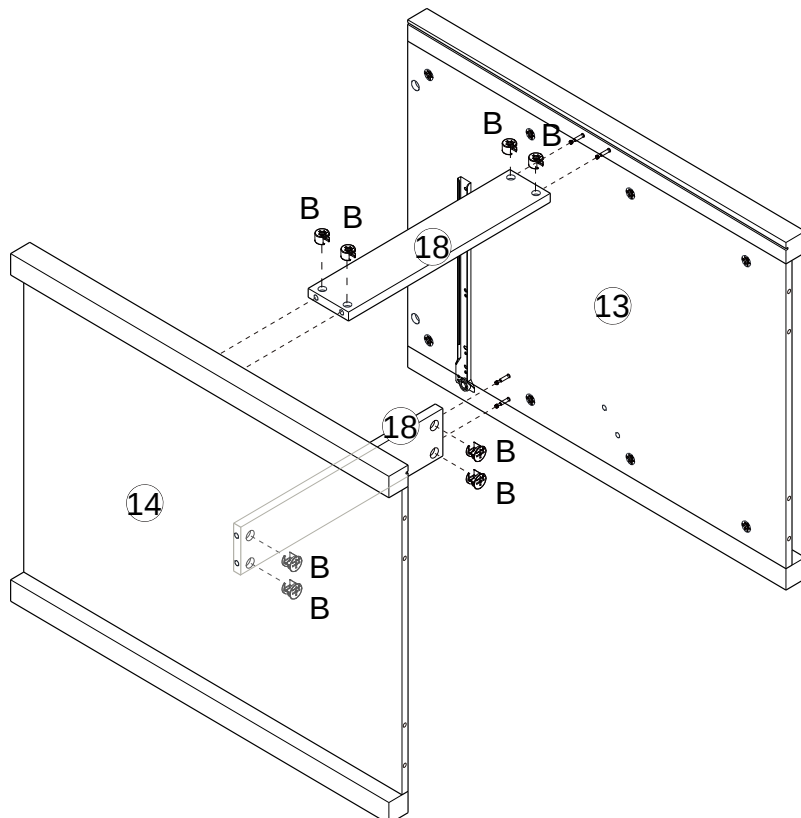


Bx4



Cx4

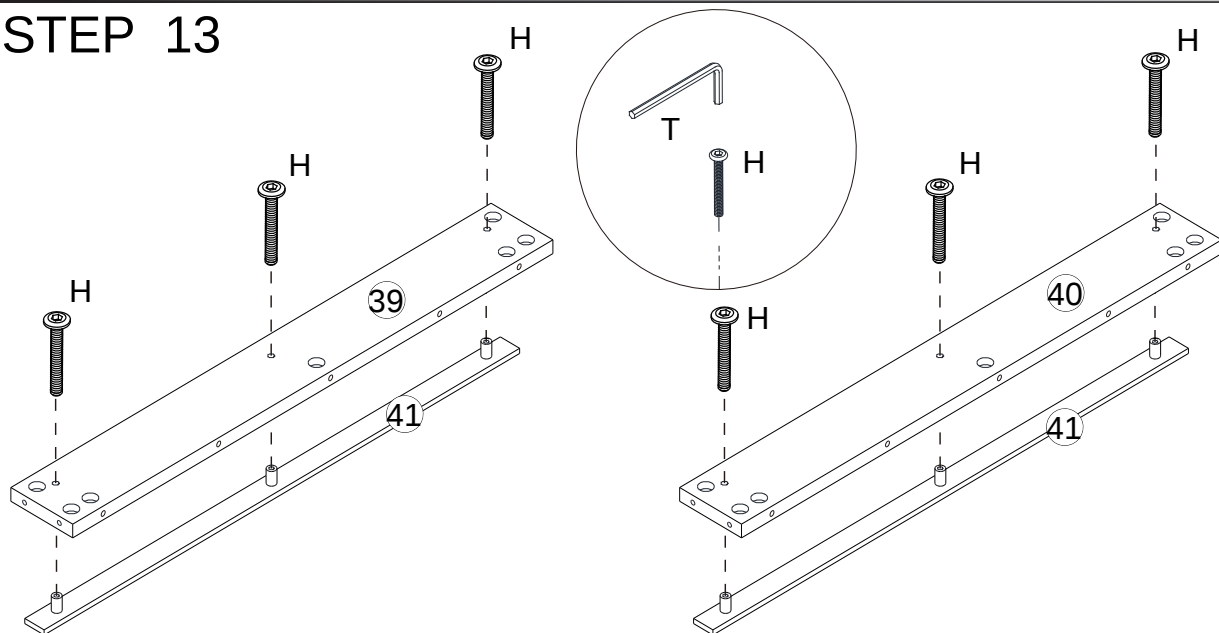
STEP 12



Bx8

Assembly Instructions

STEP 13

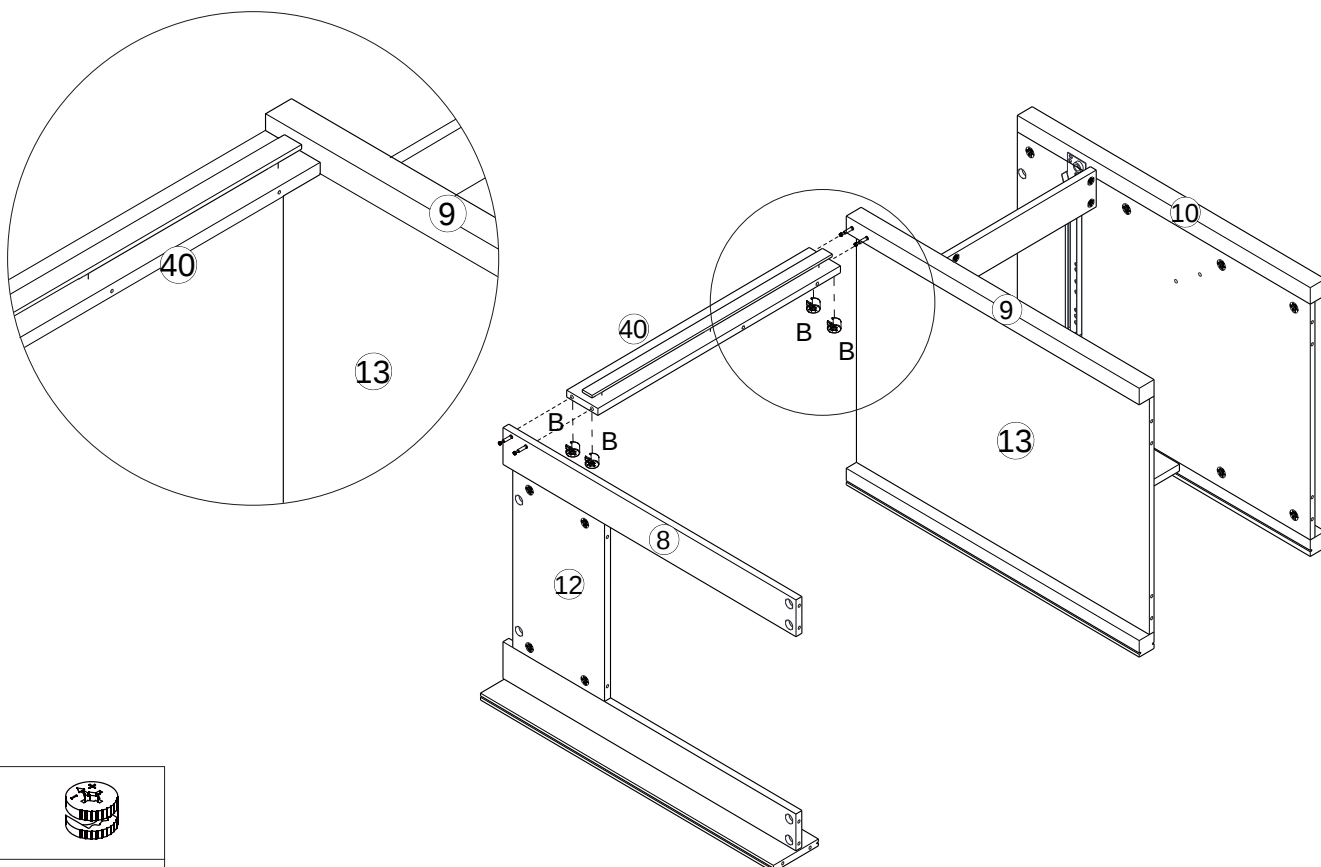


Hx6



Tx1

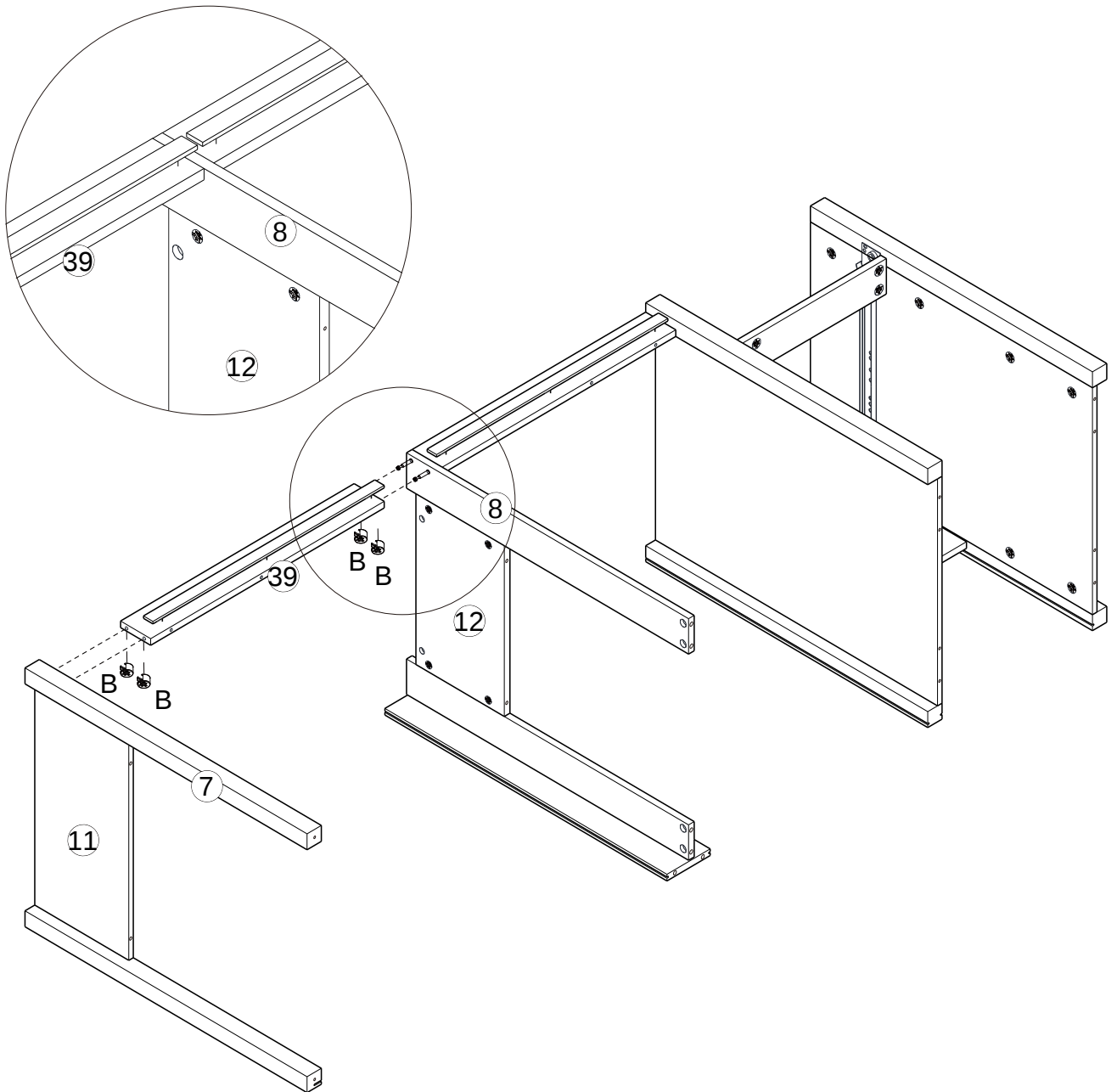
STEP 14



Bx4

Assembly Instructions

STEP 15



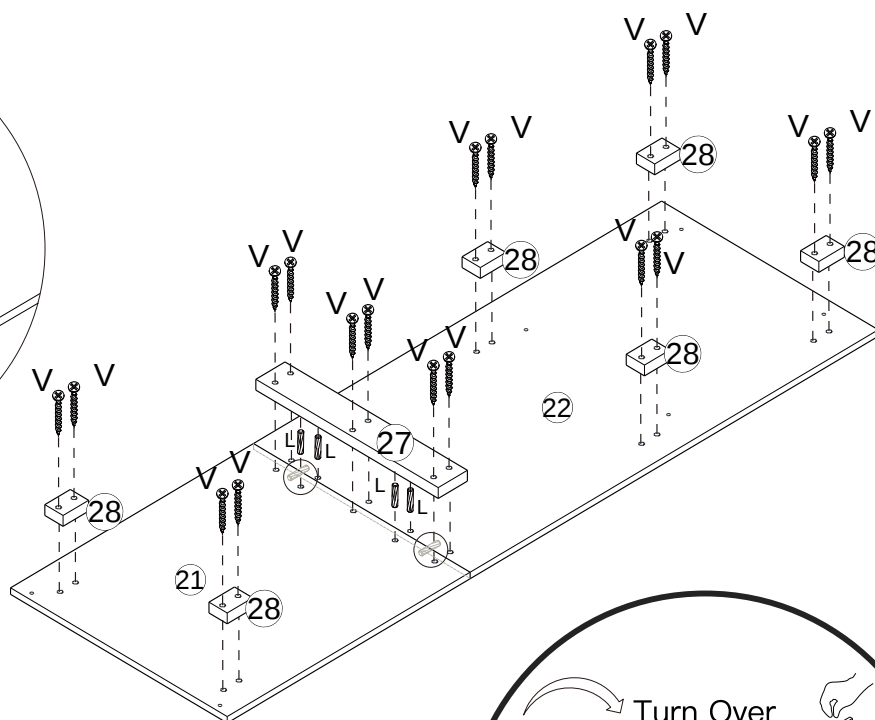
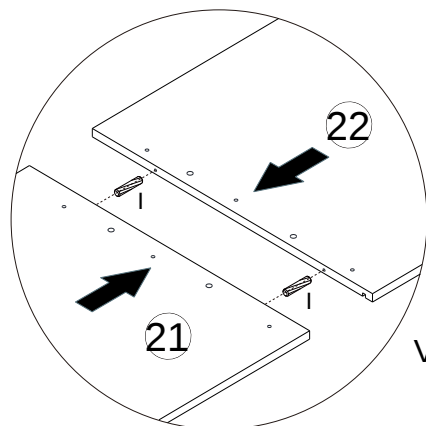
After installing this step, please do not move or shake it to avoid damaging the wooden board

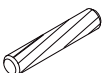


Bx4

Assembly Instructions

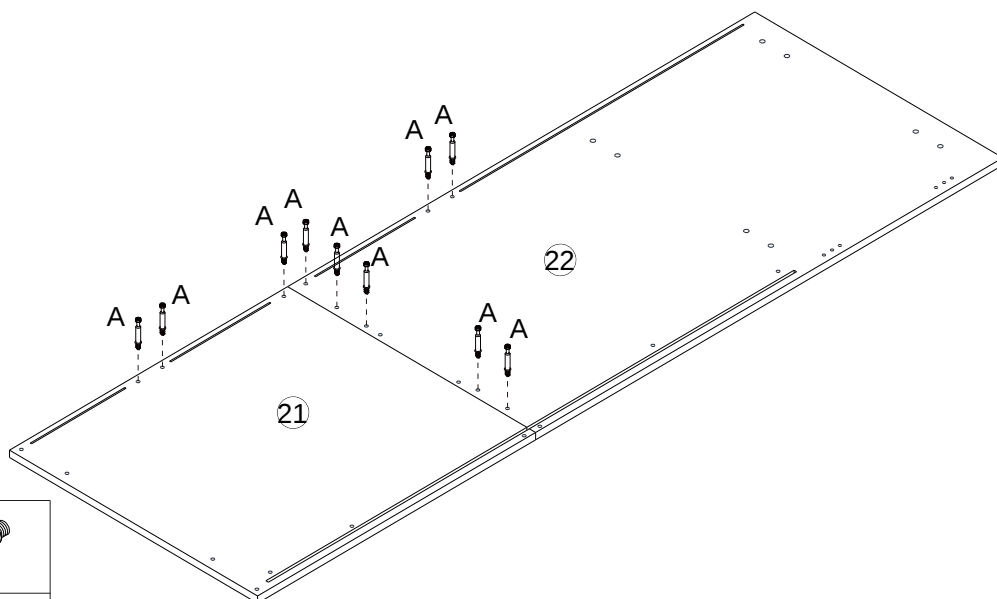
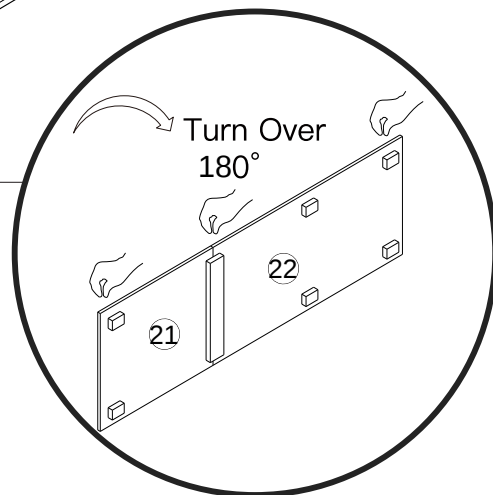
STEP 16



	
Lx4	
	
Vx18	Lx2

STEP 17

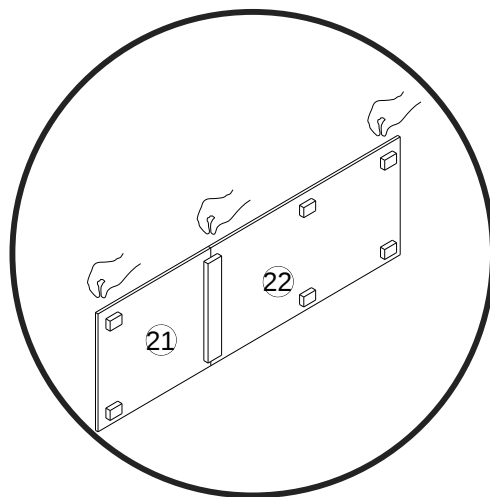
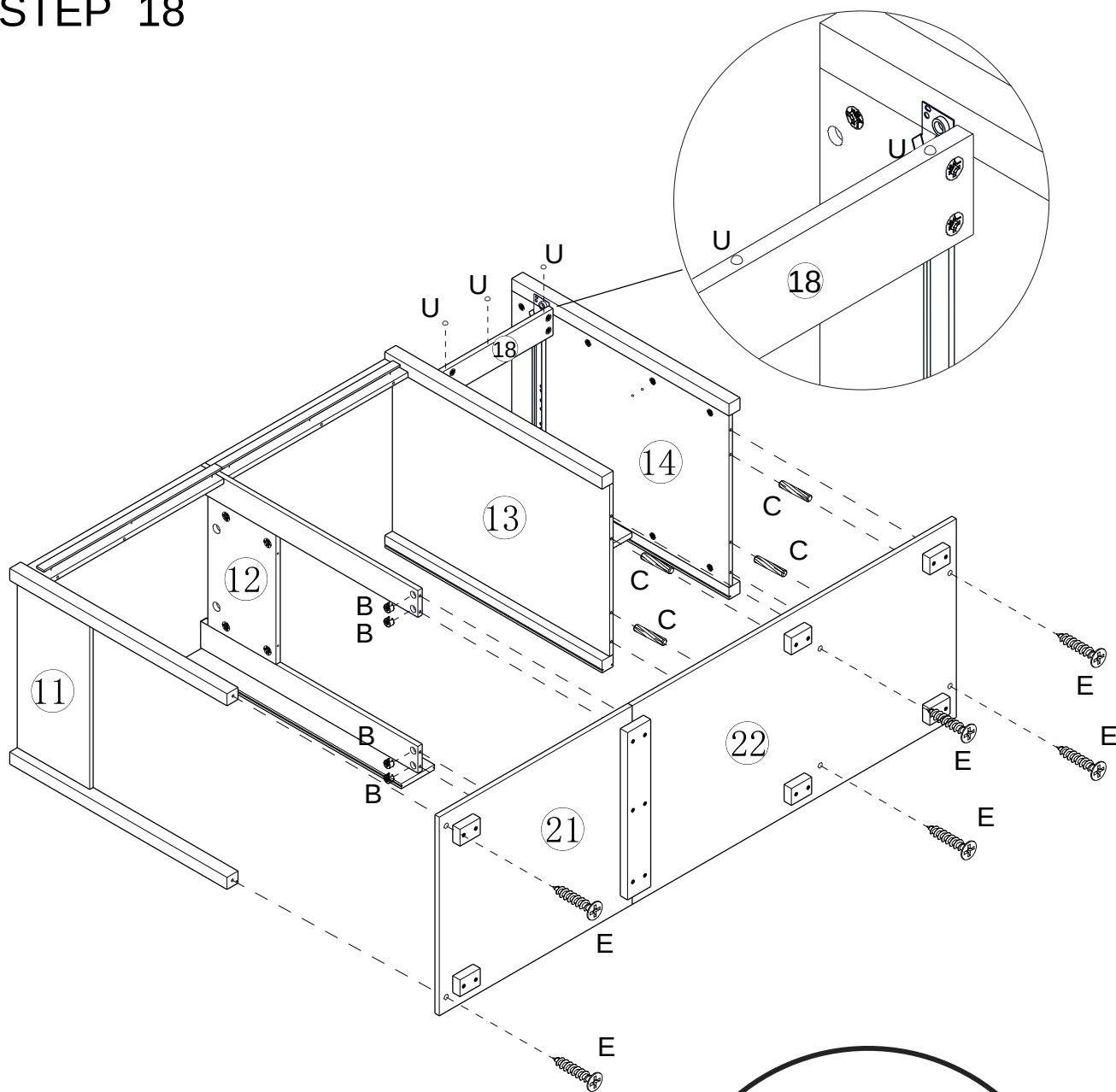
Due to its large size, please flip it up from both sides simultaneously to avoid uneven force and damage to the wooden board

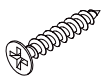
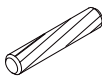



Ax10

Assembly Instructions

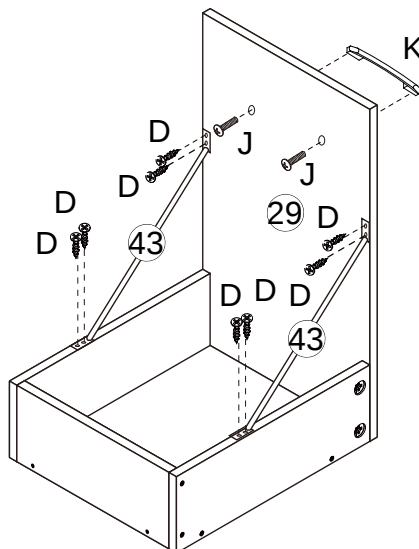
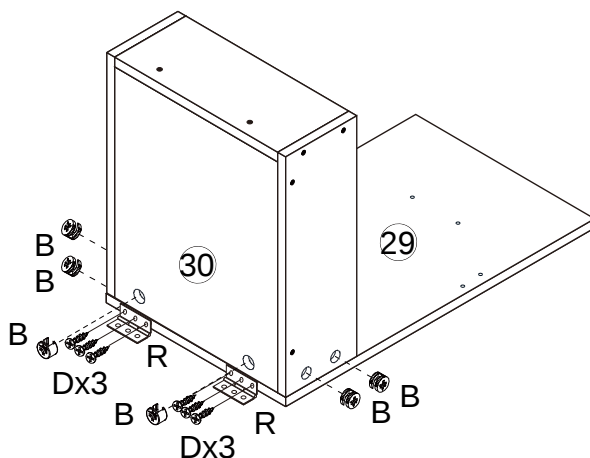
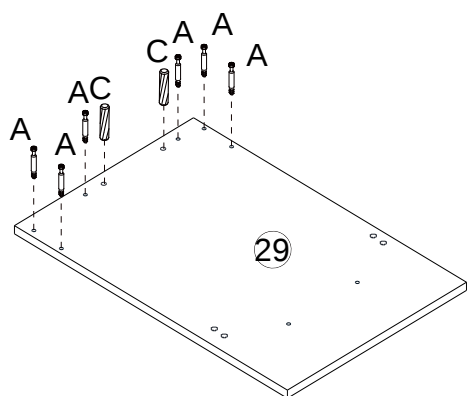
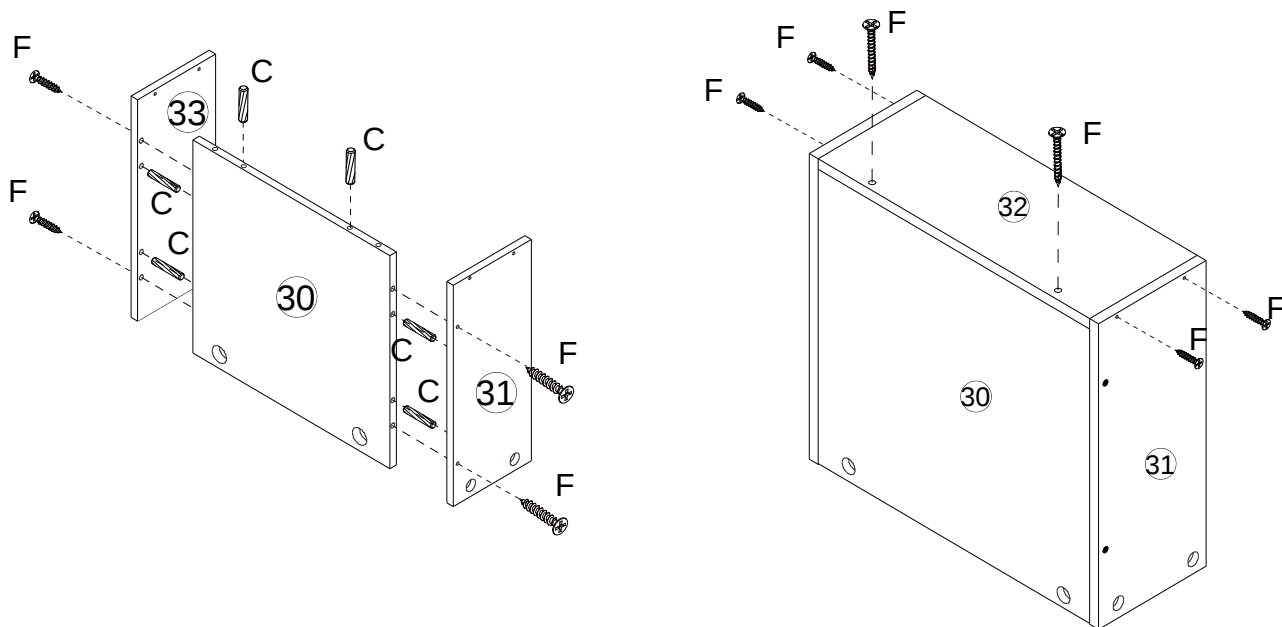
STEP 18

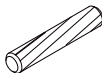
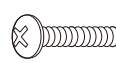
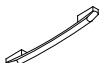
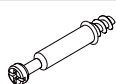


			
Ex6	Bx4	Cx4	Ux3

Assembly Instructions

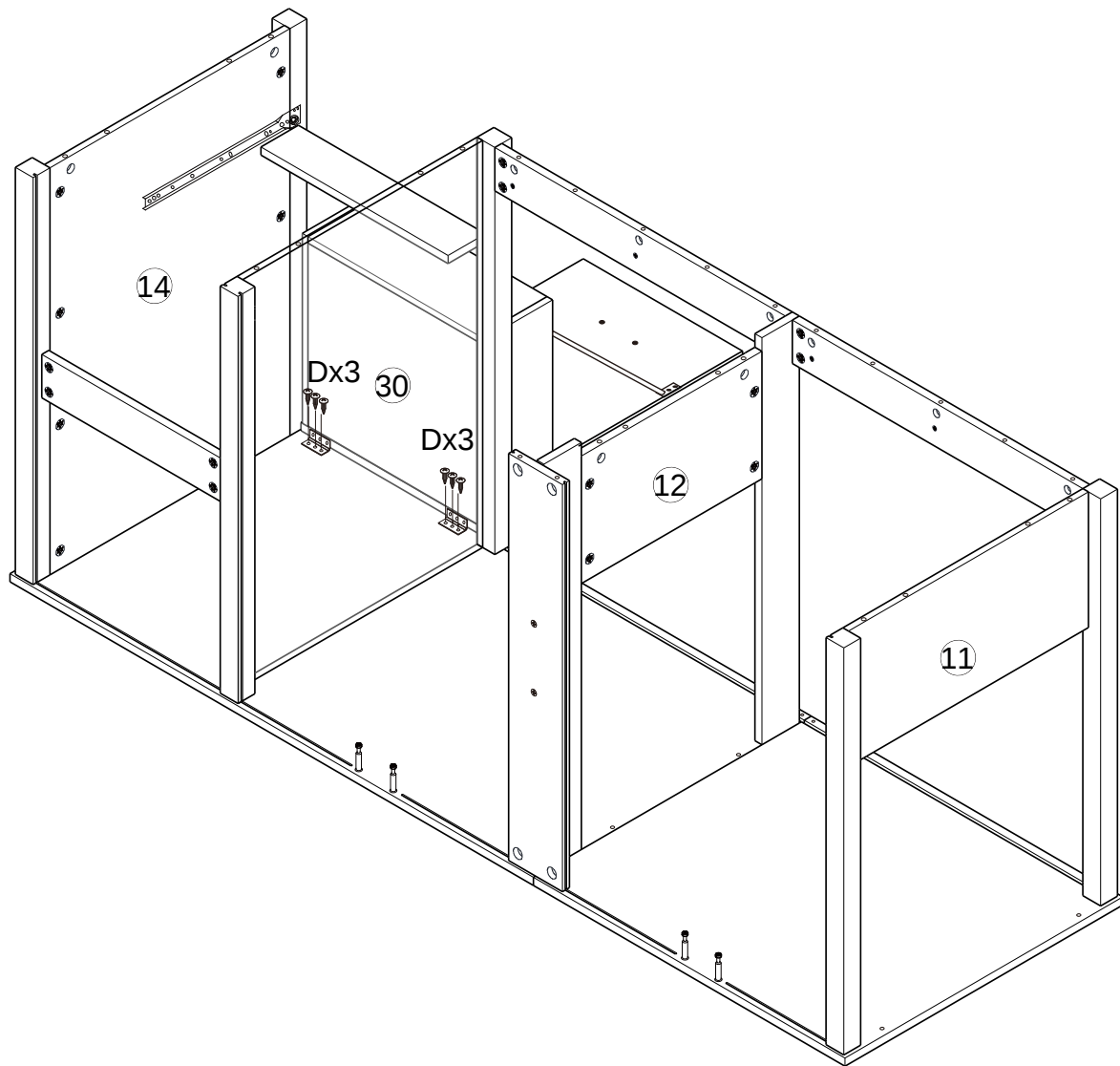
STEP 19



			
Cx8			
			
Jx2	Kx1	Rx2	
			
Ax6	Bx6	Fx10	Dx14

Assembly Instructions

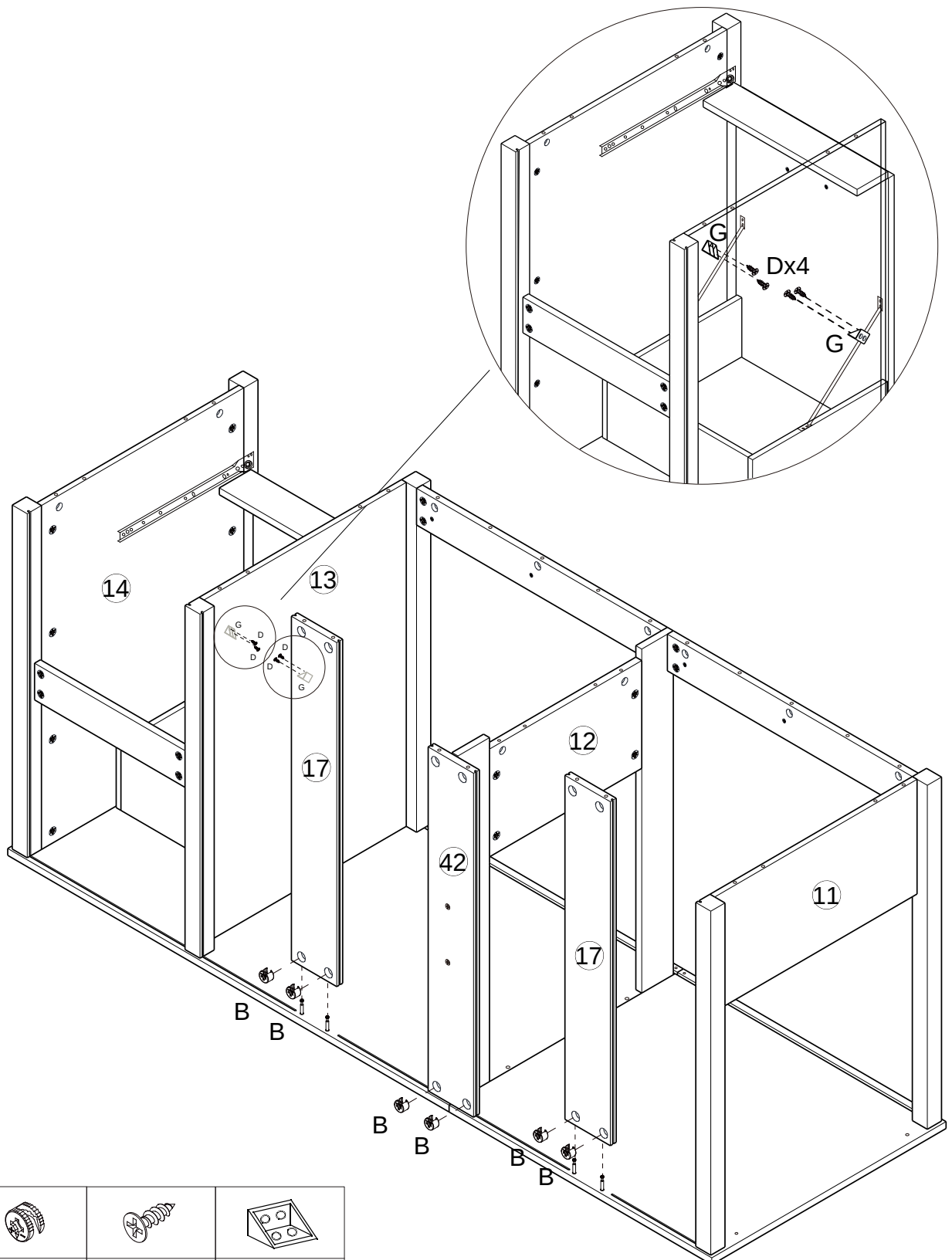
STEP 20



Dx6

Assembly Instructions

STEP 21



Bx6



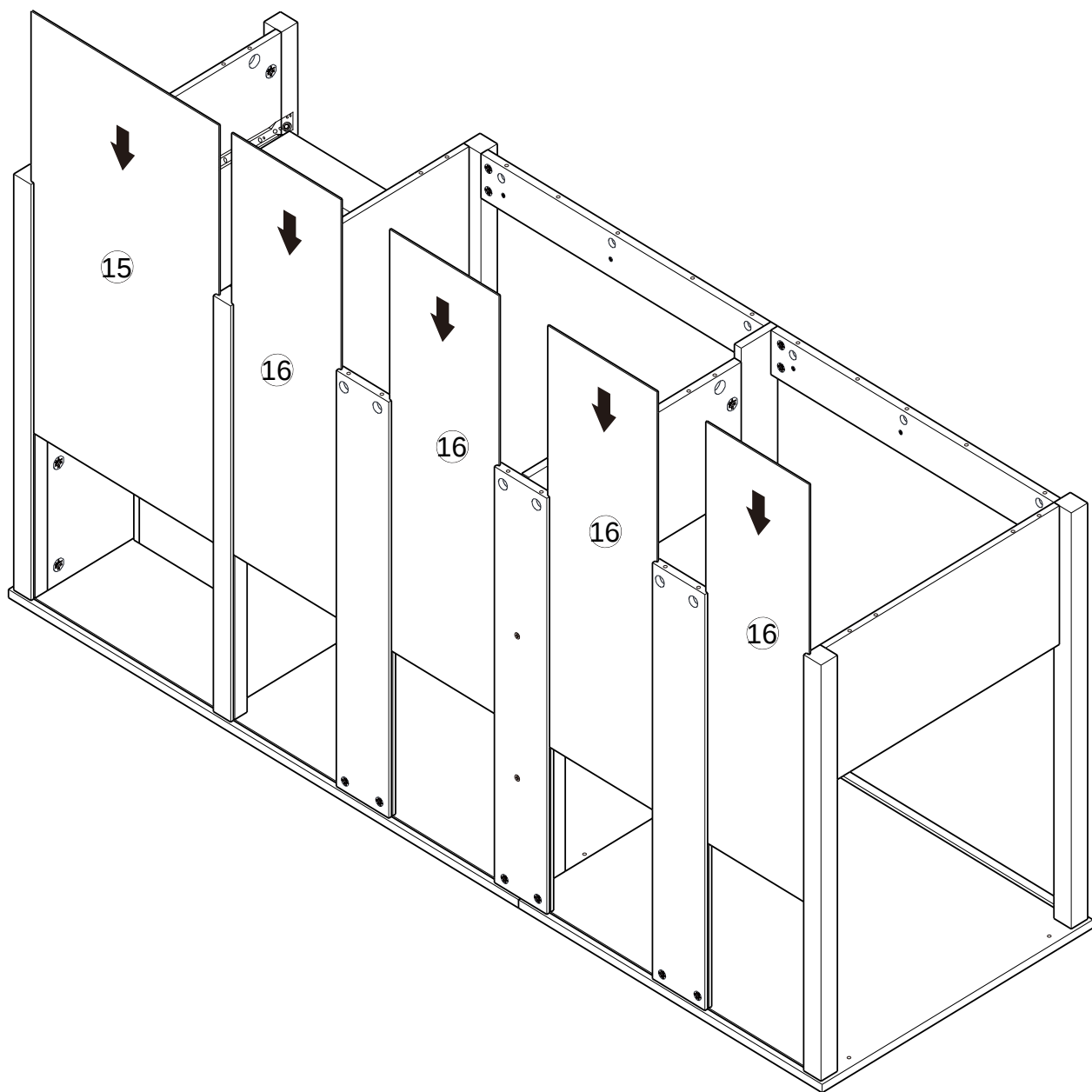
Dx4



Gx2

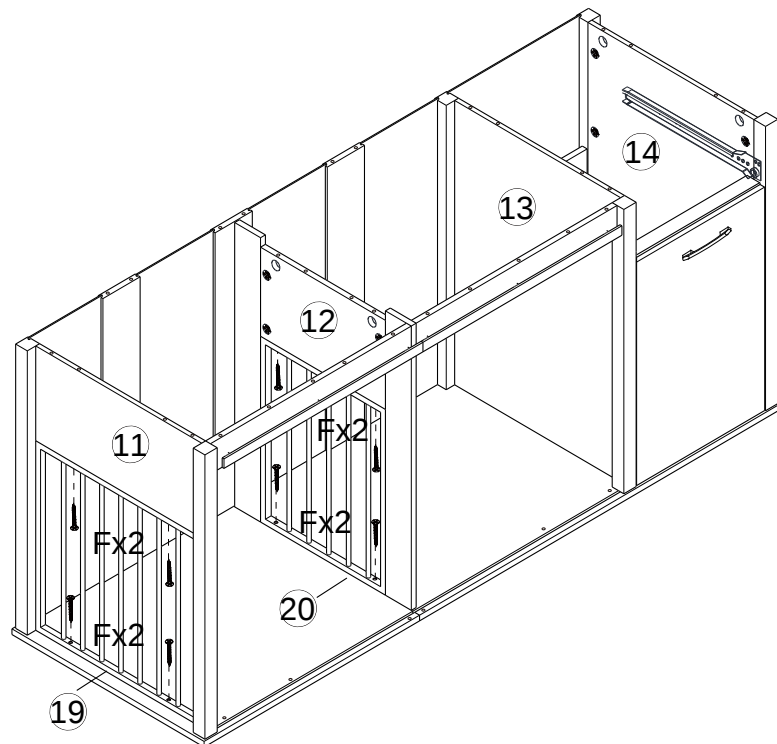
Assembly Instructions

STEP 22



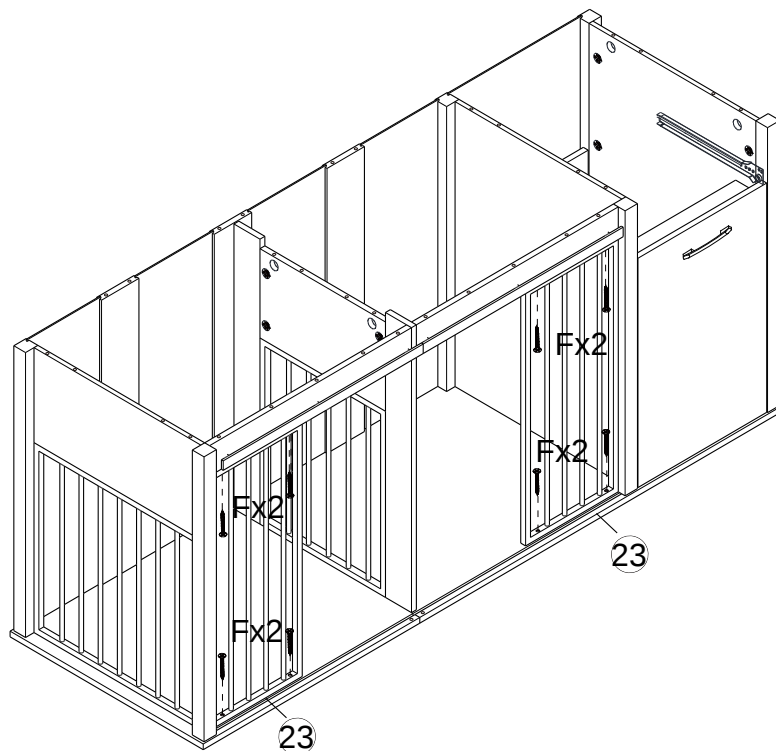
Assembly Instructions

STEP 23



Fx8

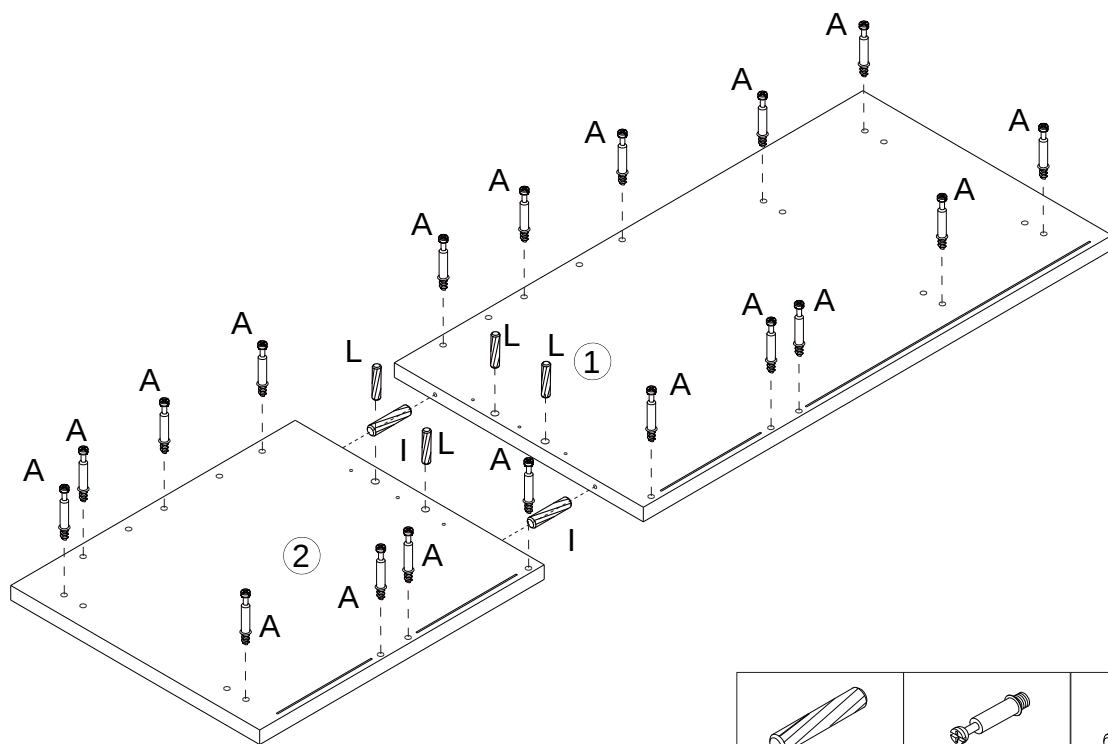
STEP 24

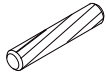
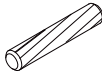


Fx8

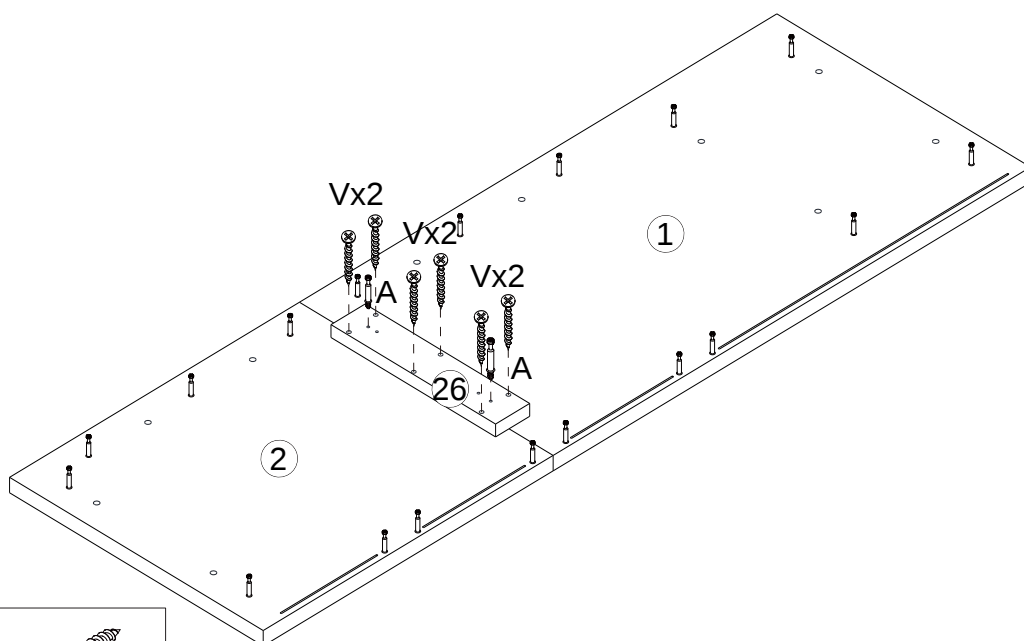
Assembly Instructions

STEP 25



		
Lx4	Ax18	Ix2

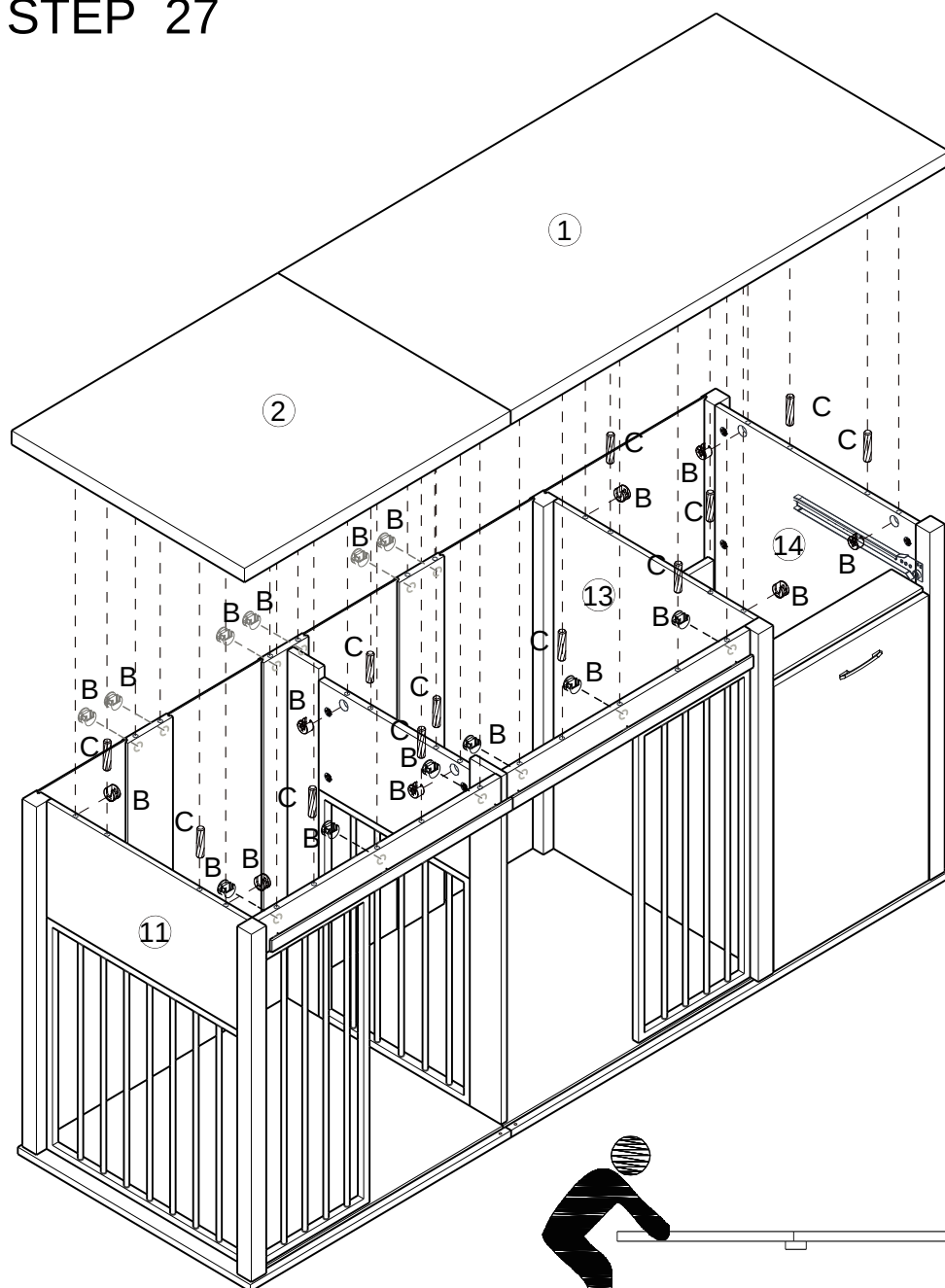
STEP 26



	
Ax2	Vx6

Assembly Instructions

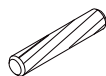
STEP 27



Both ends need to be lifted and flipped at the same time and cannot be lifted with a single head



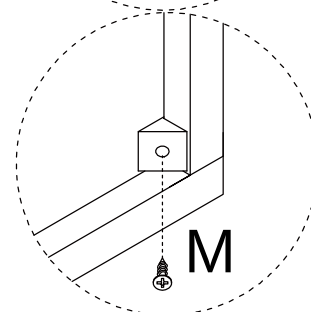
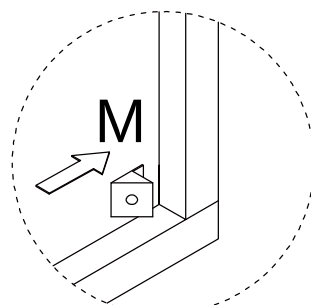
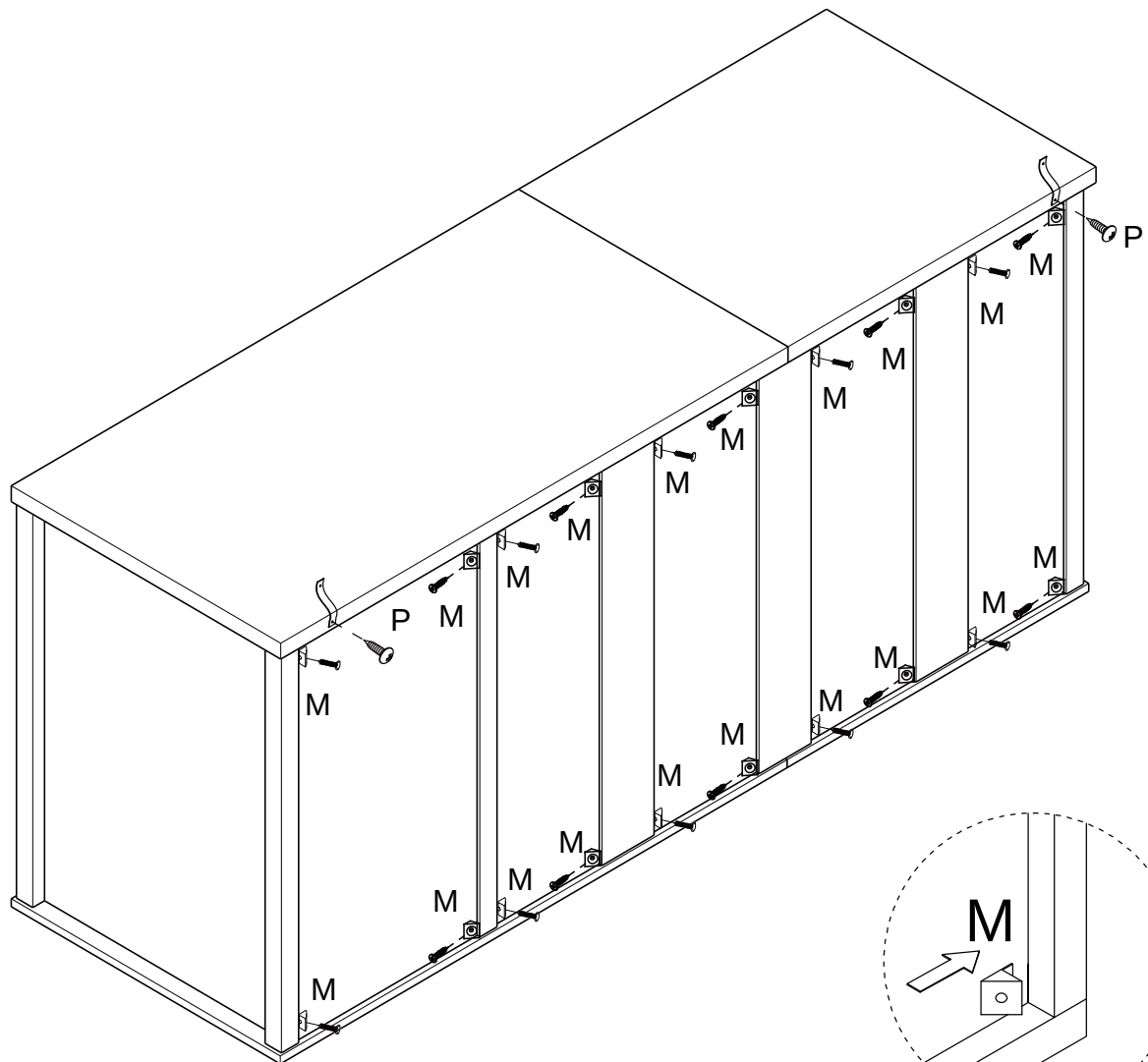
Bx20



Cx12

Assembly Instructions

STEP 28



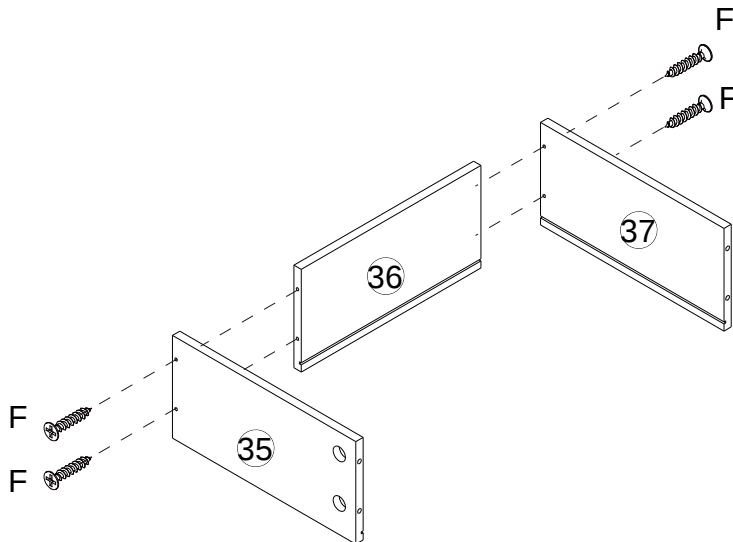
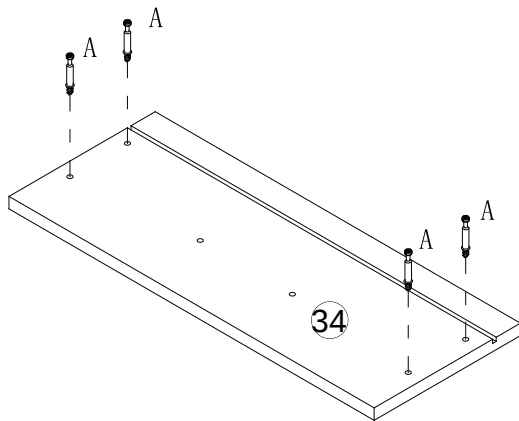
Mx20



Px2

Assembly Instructions

STEP 29

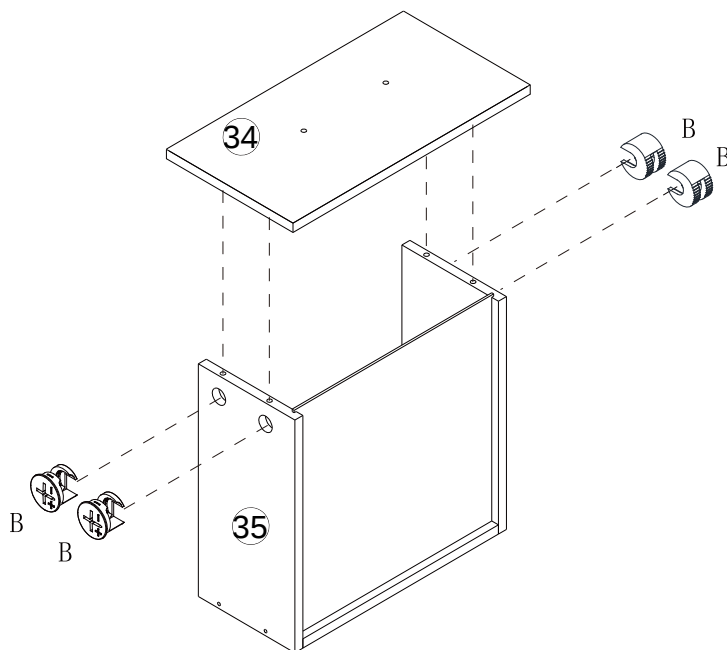
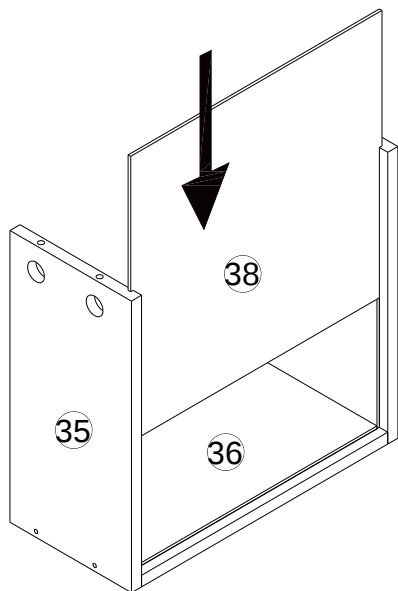


Ax4



Fx4

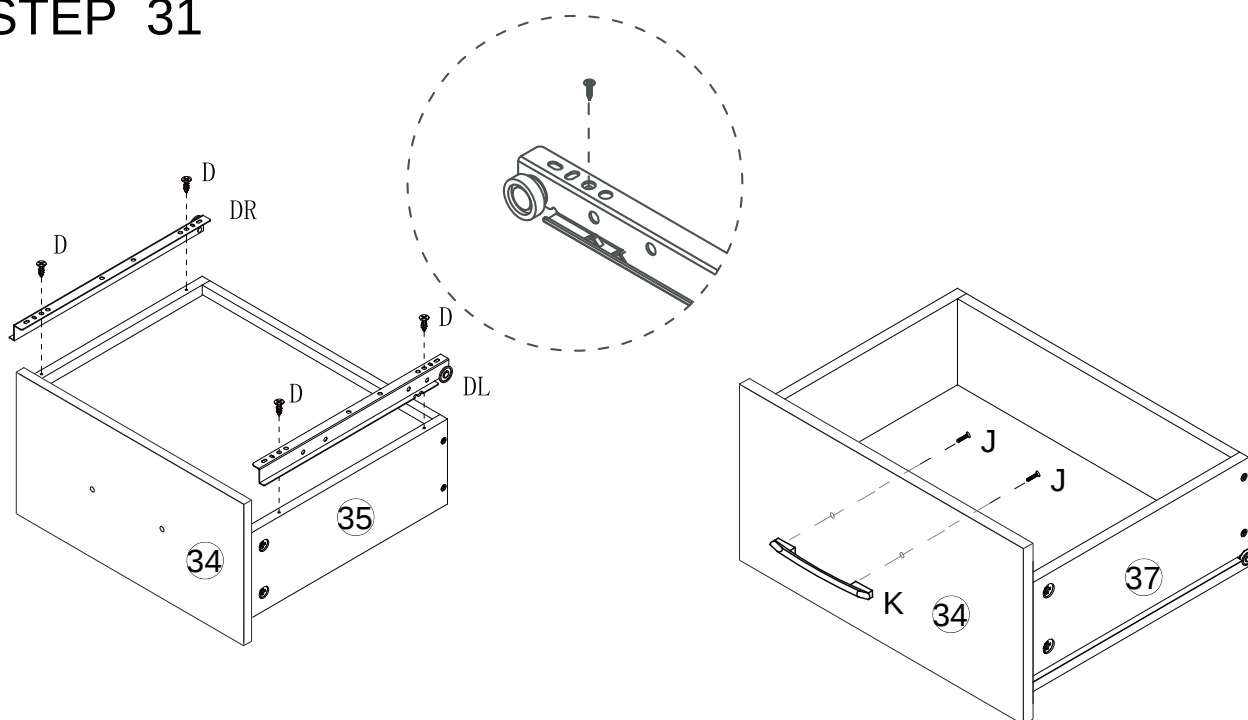
STEP 30

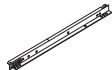
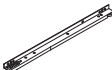


Bx4

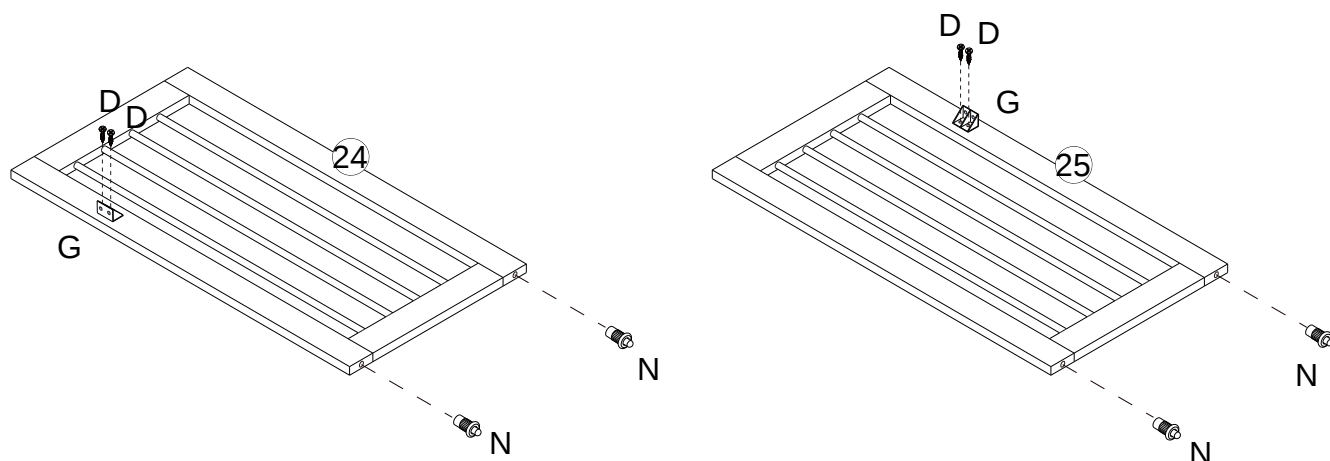
Assembly Instructions

STEP 31



				
Dx4	DLx1	DRx1	Jx2	Kx1

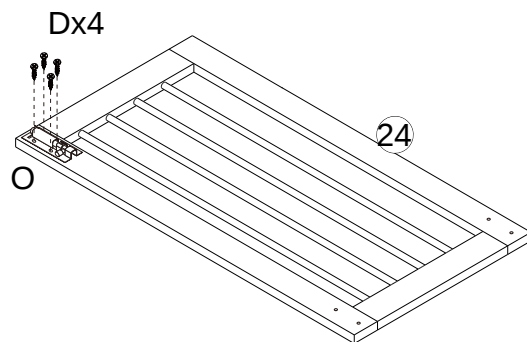
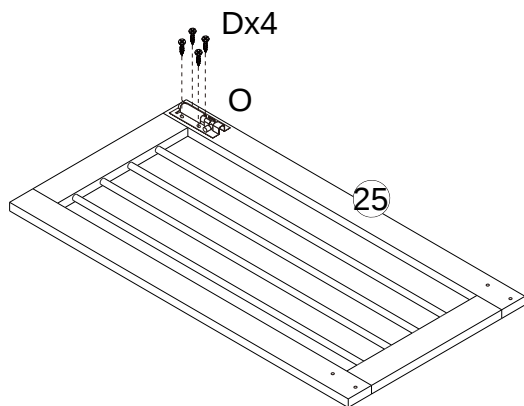
STEP 32



		
Gx2	Dx4	Nx4

Assembly Instructions

STEP 33

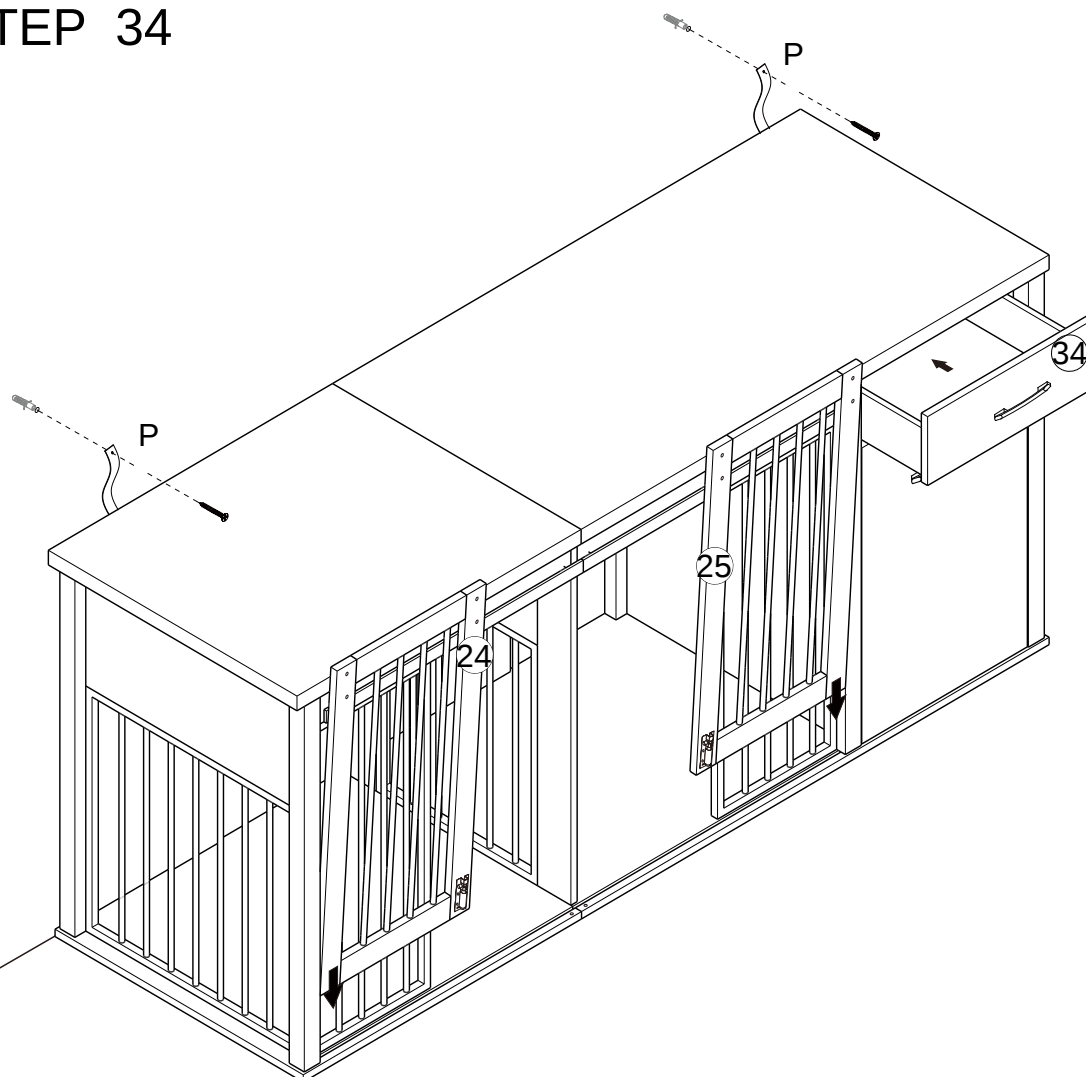


Ox2



Dx8

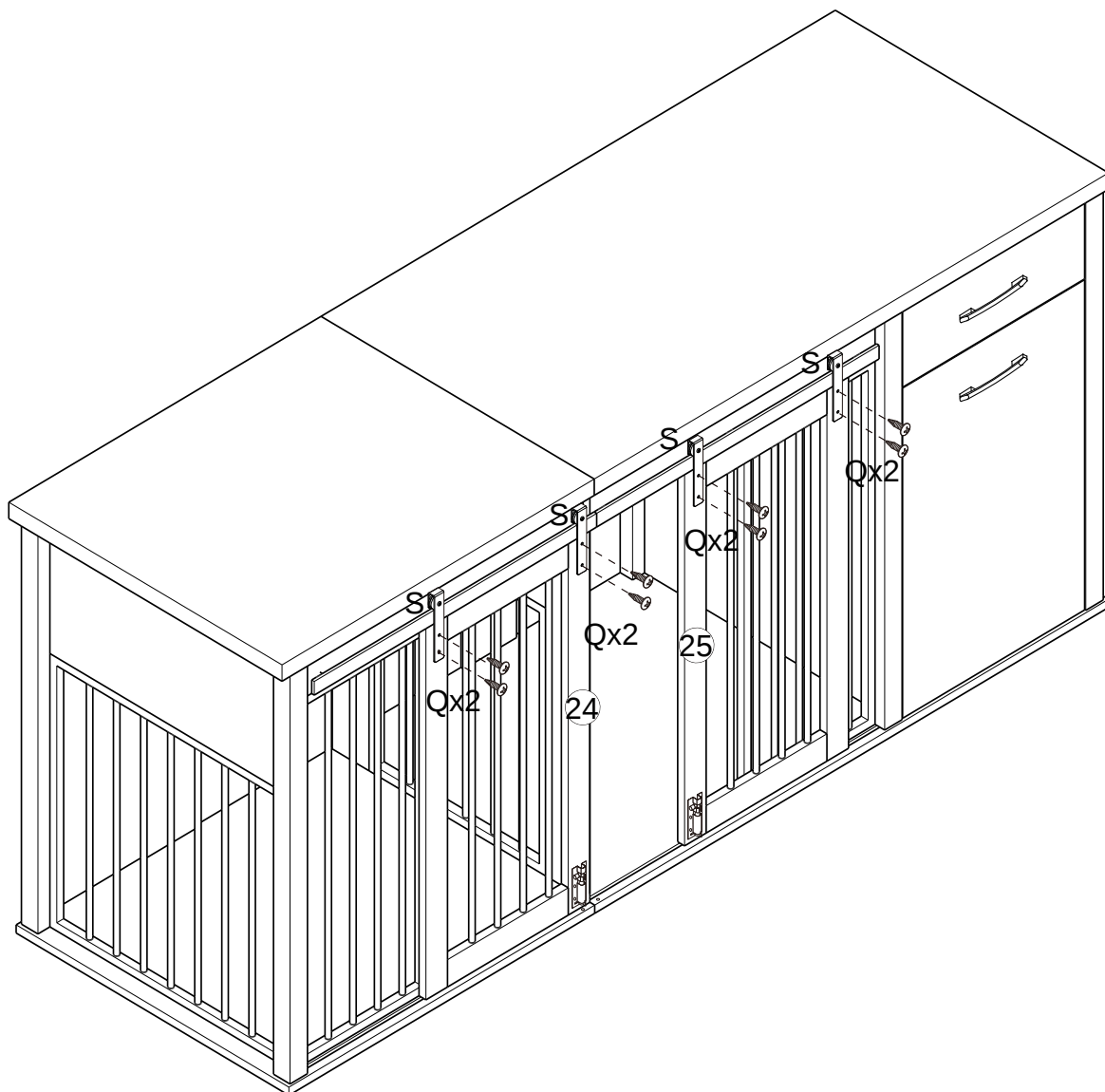
STEP 34



Px2

Assembly Instructions

STEP 35



Qx8



Sx4