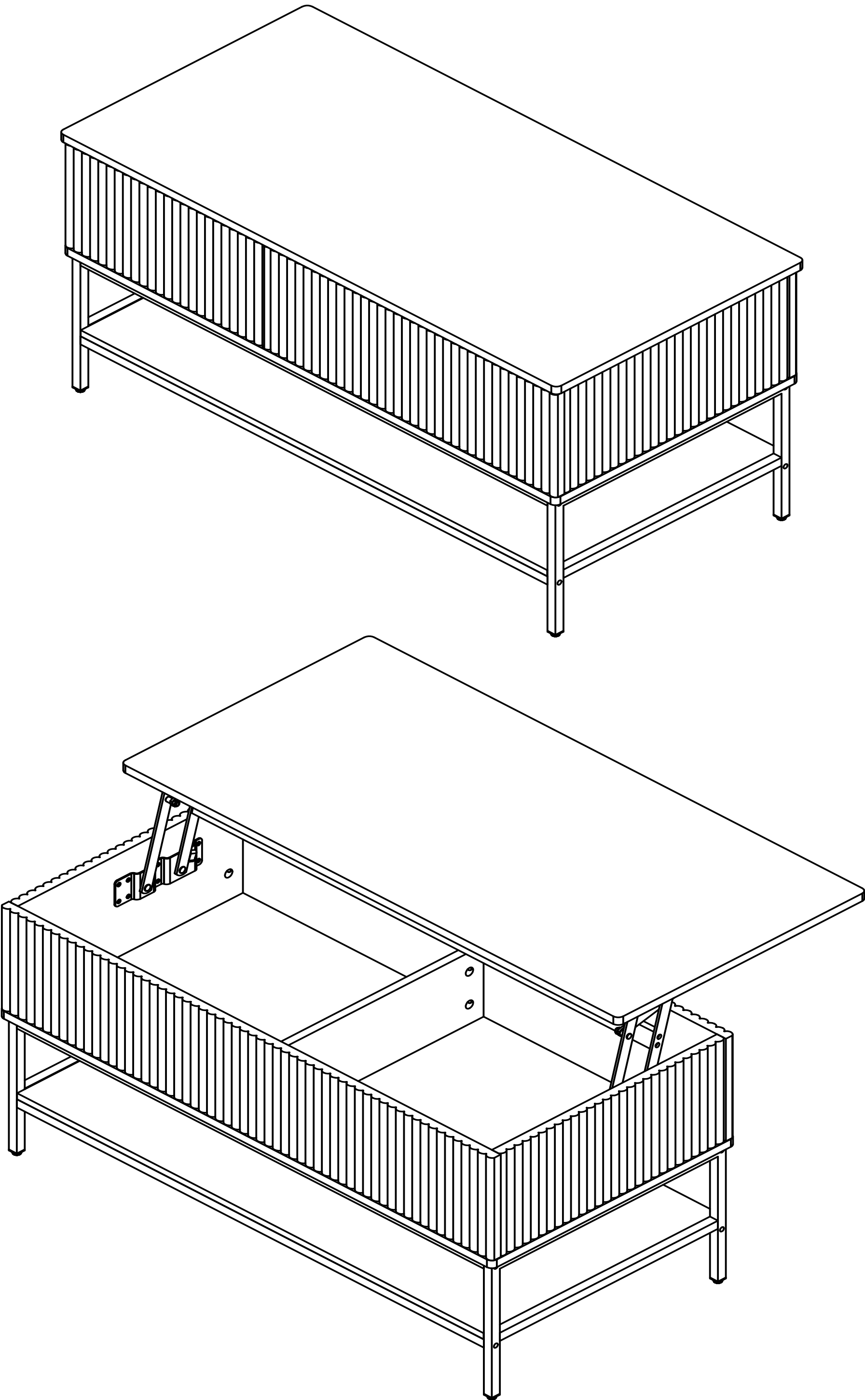
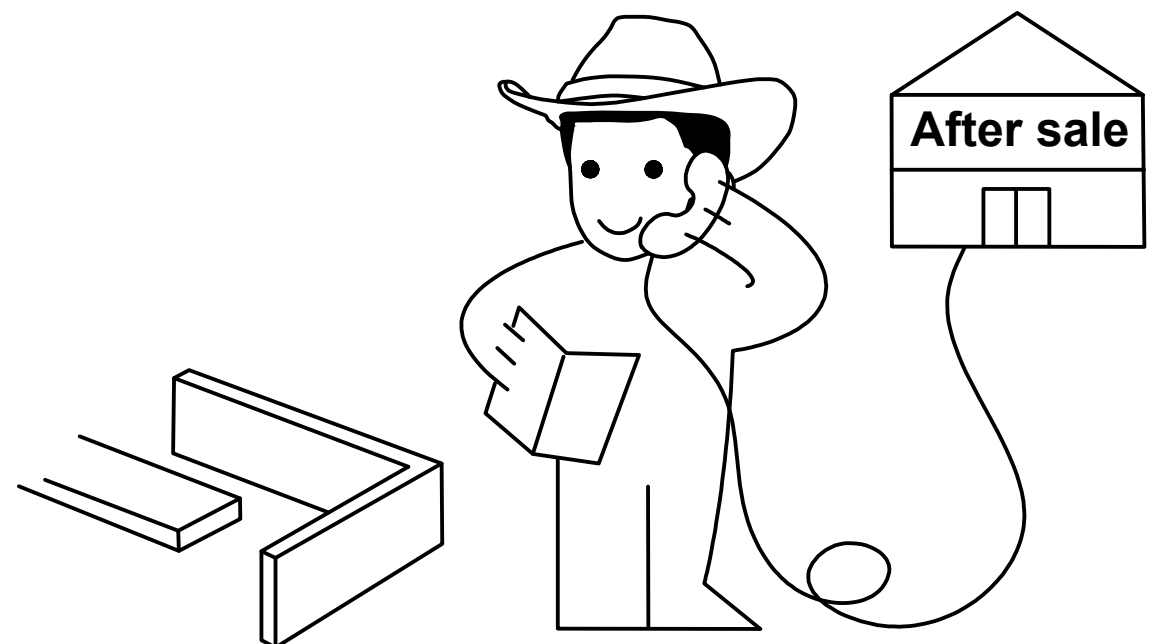
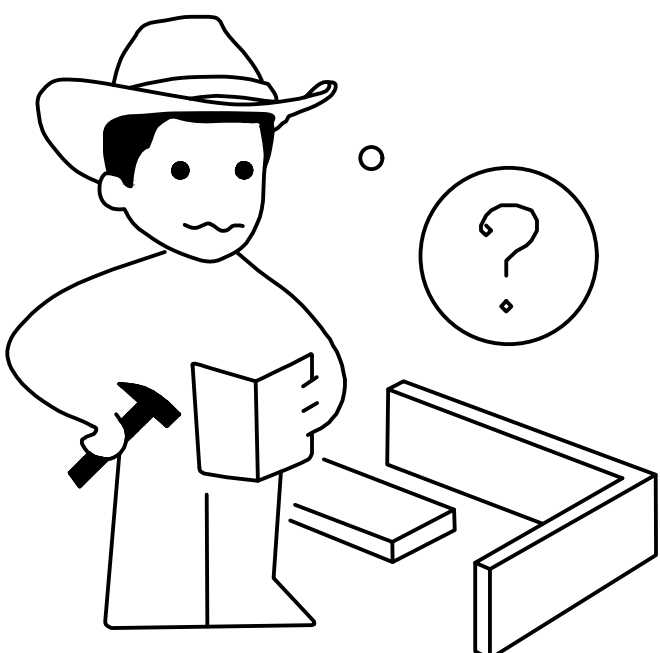
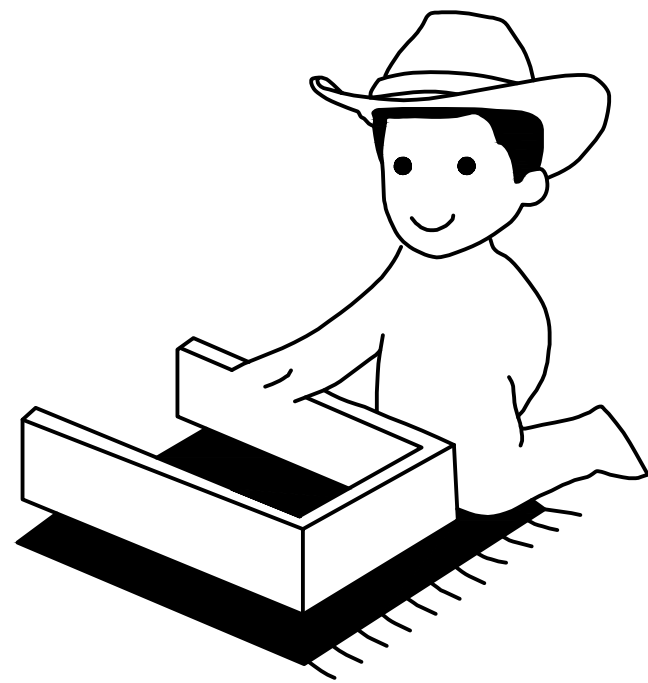
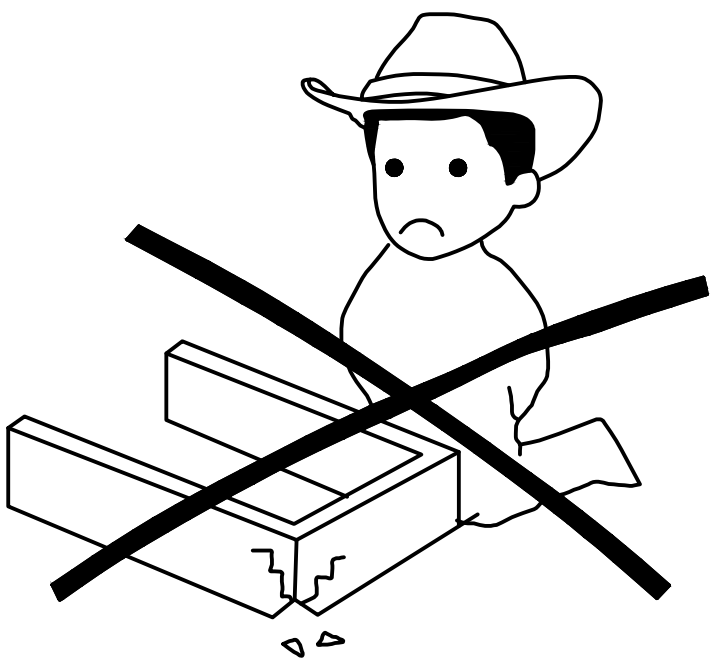
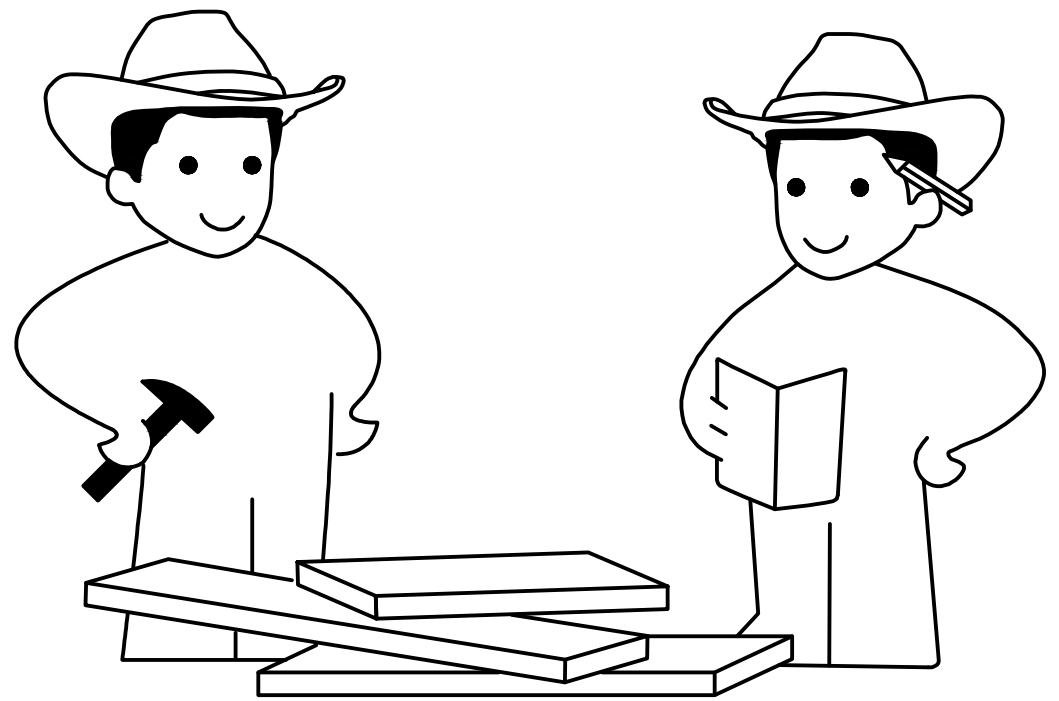
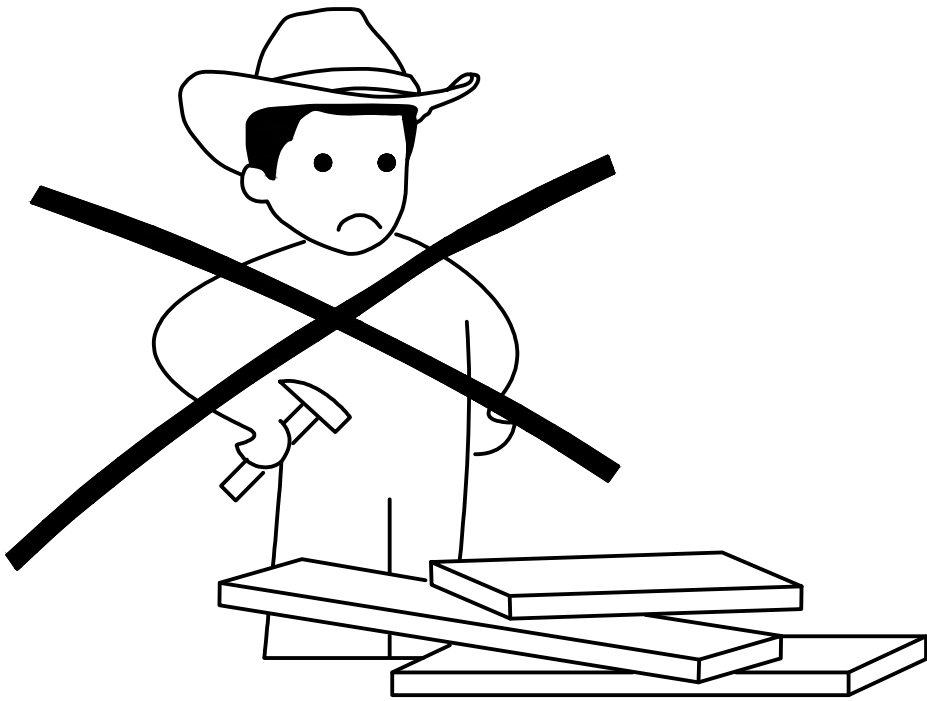
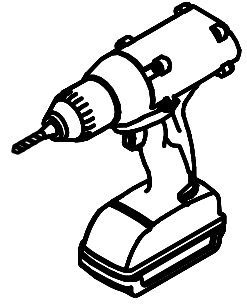
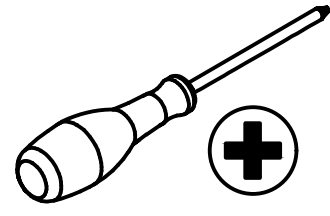
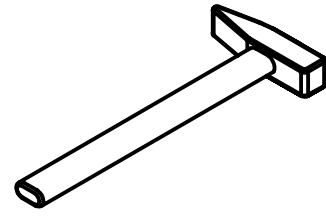
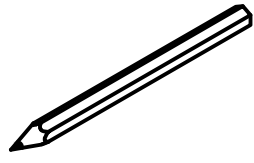
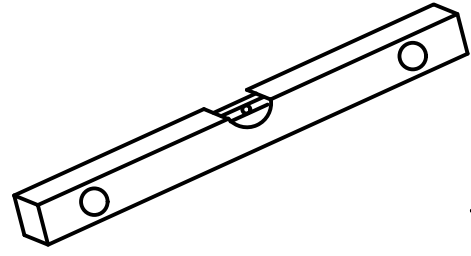
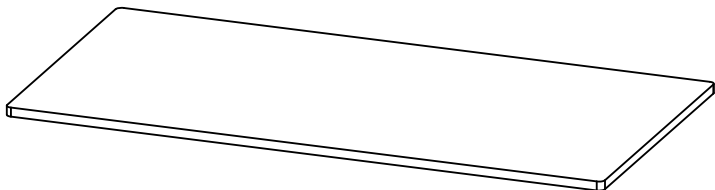
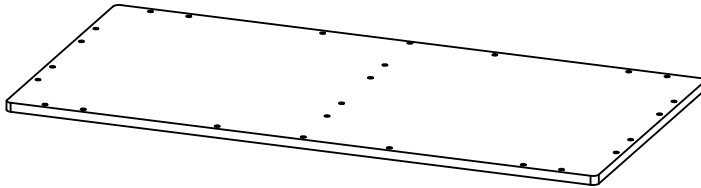
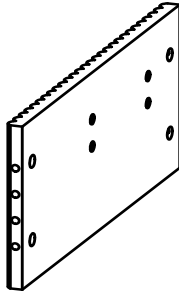
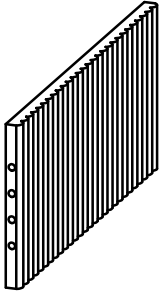
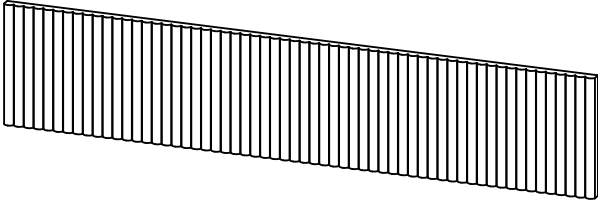
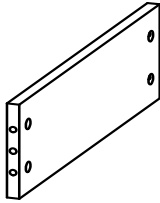
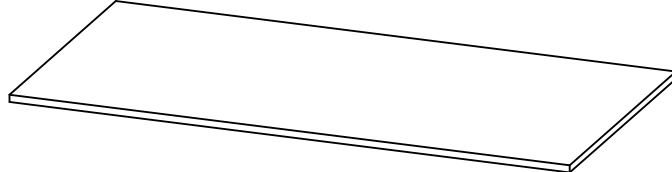
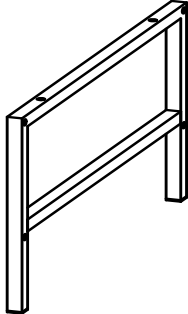
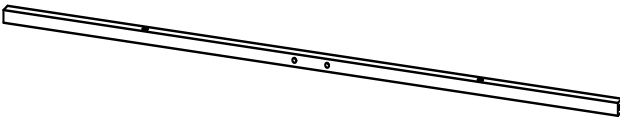
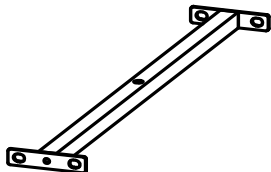
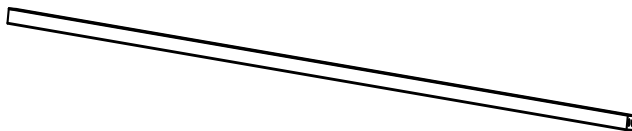
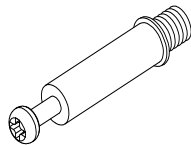
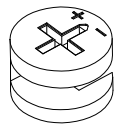
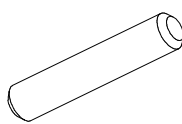
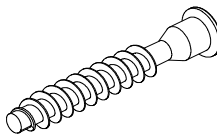
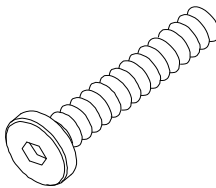
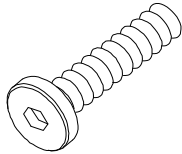
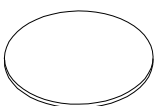
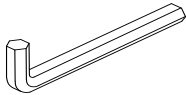
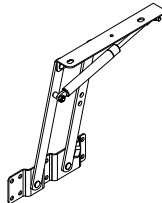
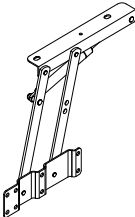


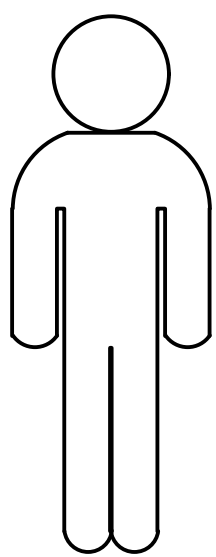
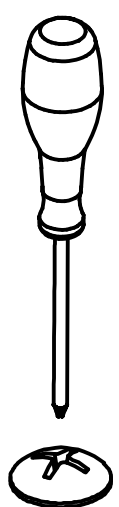
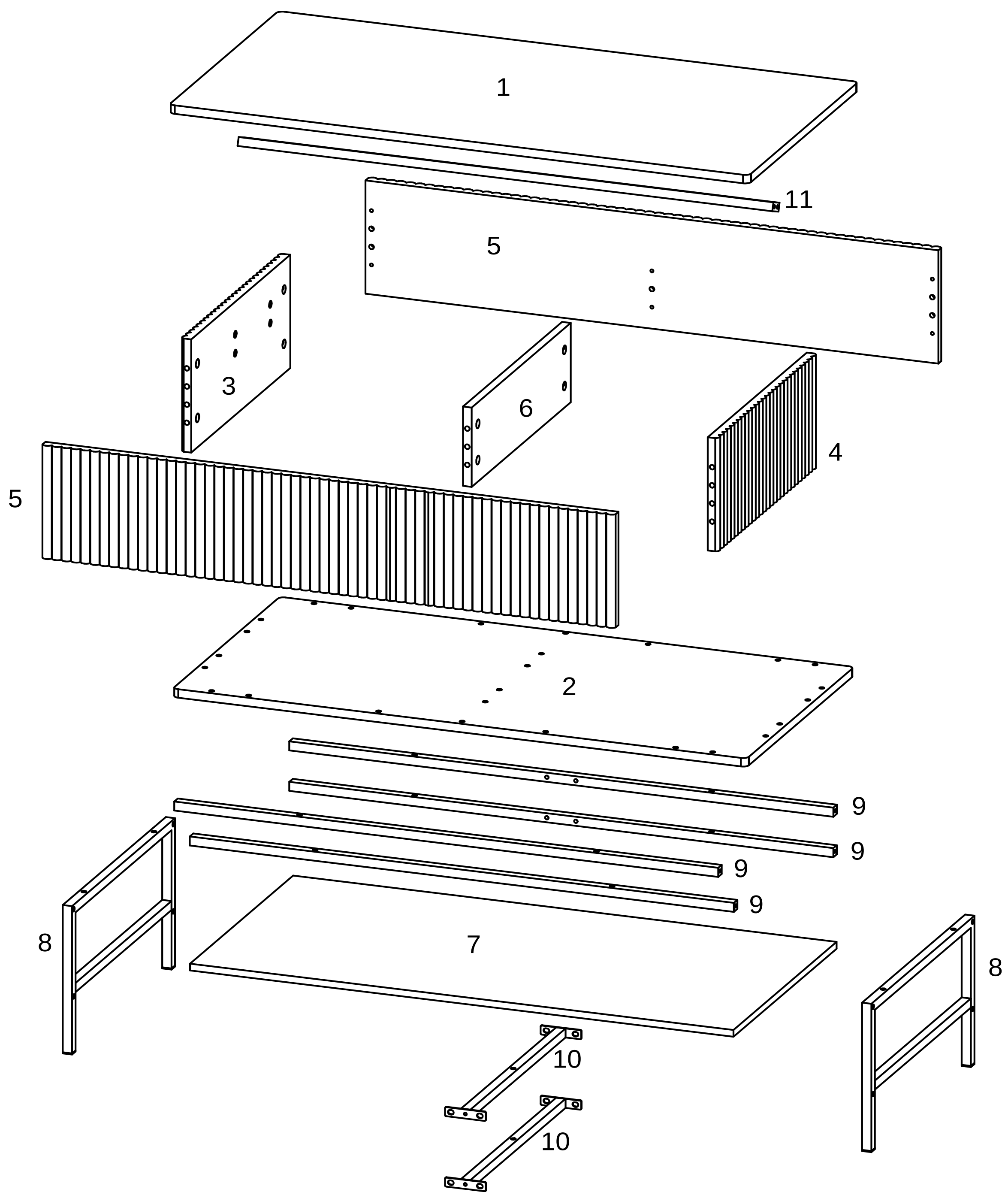
B01CT-006HSM



Version 1.0



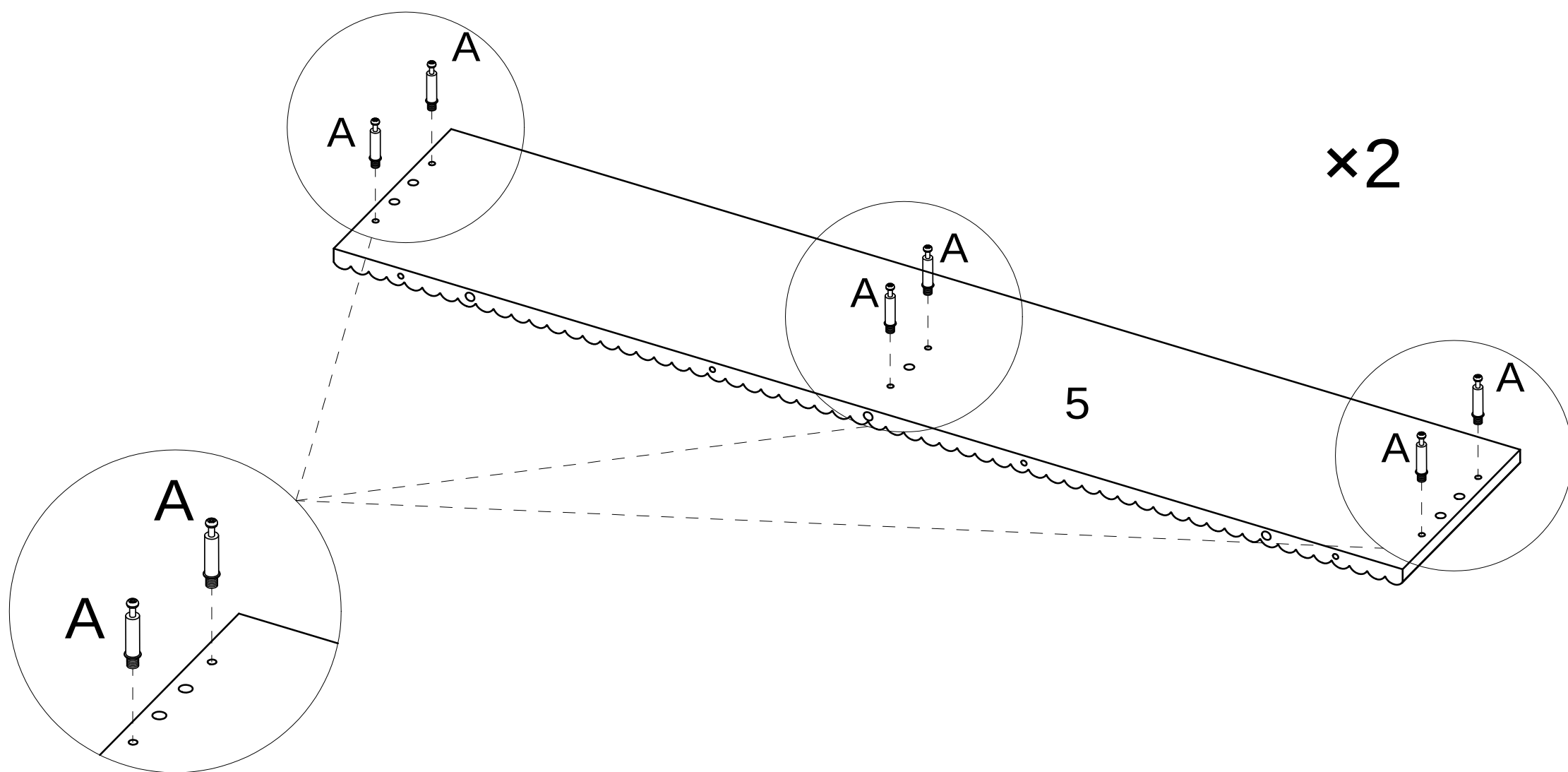
1×1*pc 		2×1*pc 		3×1*pc 		4×1*pc 	
5×2*pcs 		6×1*pc 		7×1*pc 		8×2*pc 	
9×4*pcs 		10×2*pcs 		11×1*pc 			
A×12*pcs (+2)  Ø6.3×35mm	B×12*pcs (+2)  Ø15×10mm	C×22*pcs (+2)  Ø8×30mm	D×14*pcs (+2)  6×48mm	E×8*pcs (+2)  M6×35mm	F×18*pcs (+2)  M6×25mm	G×20*pcs (+2)  M6×10mm	H×12*pcs 
I×4*pcs 	J×1*pc  4mm	k×1*pc 	L×1*pc 				



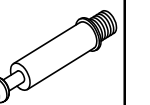
×2

1

Use Cam Locks A to secure two Panel 5 surround boards.

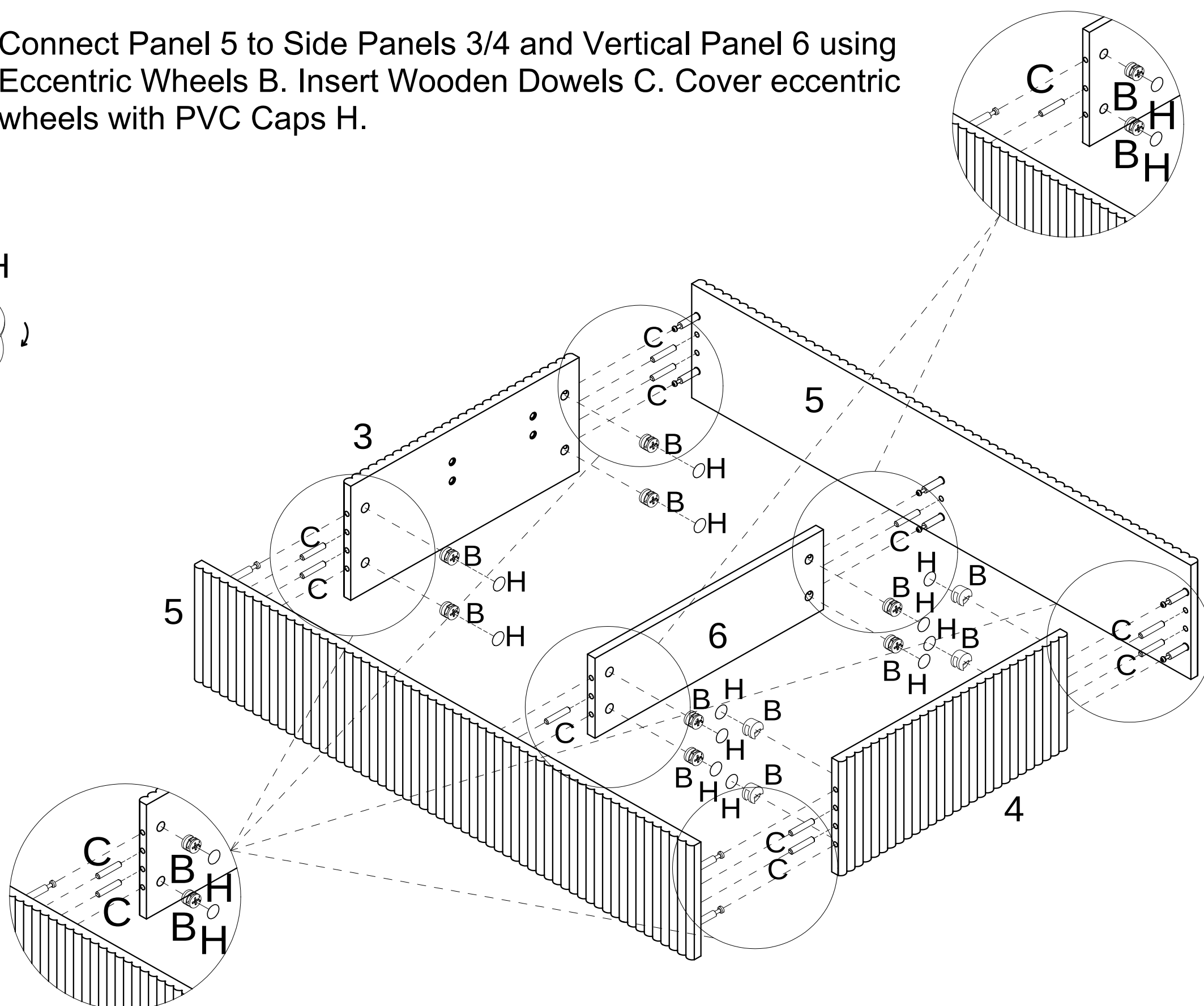
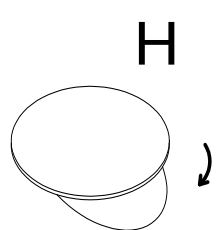


A×12

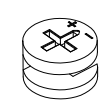


2

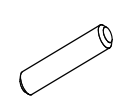
Connect Panel 5 to Side Panels 3/4 and Vertical Panel 6 using Eccentric Wheels B. Insert Wooden Dowels C. Cover eccentric wheels with PVC Caps H.



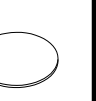
B×12



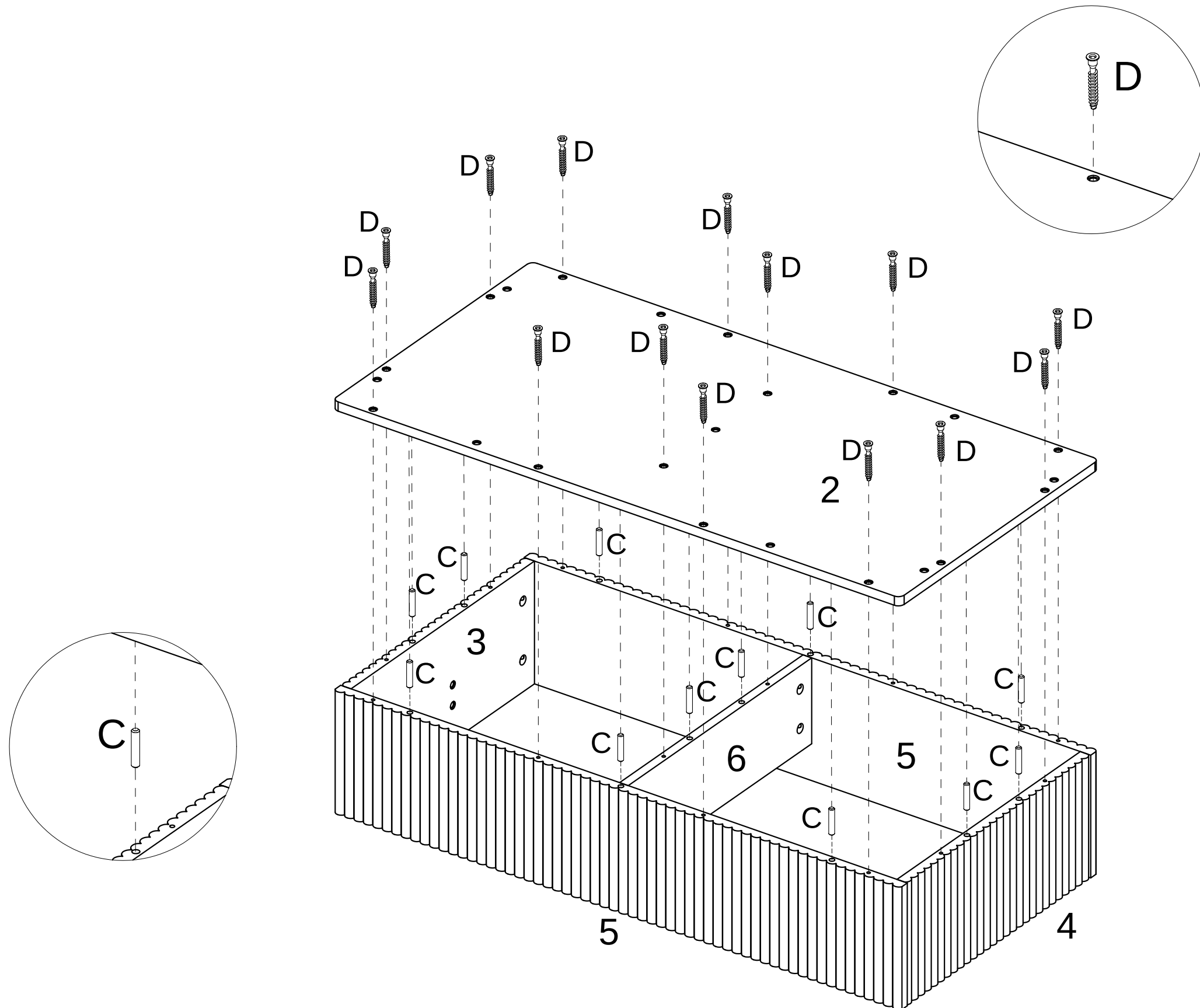
C×10



H×12

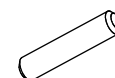


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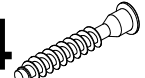


Attach Base Plate 2 to the assembled frame. Insert Wooden Dowels C and secure with Trim-Head Screws D.

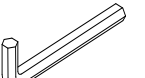
C×12



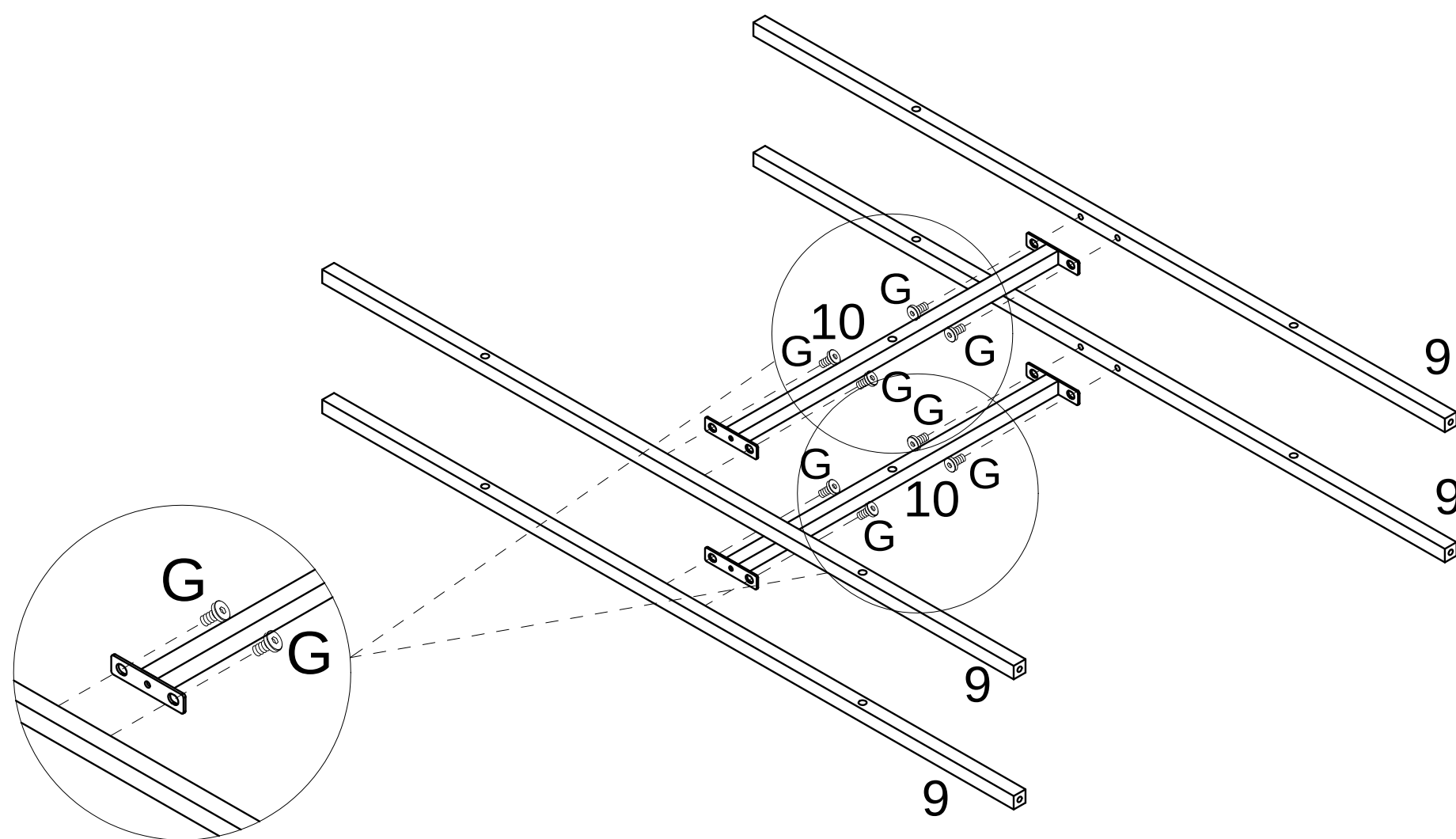
D×14



J×1



4

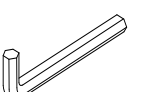


Connect Crossbars 9 to Pipes 10 using Screws G

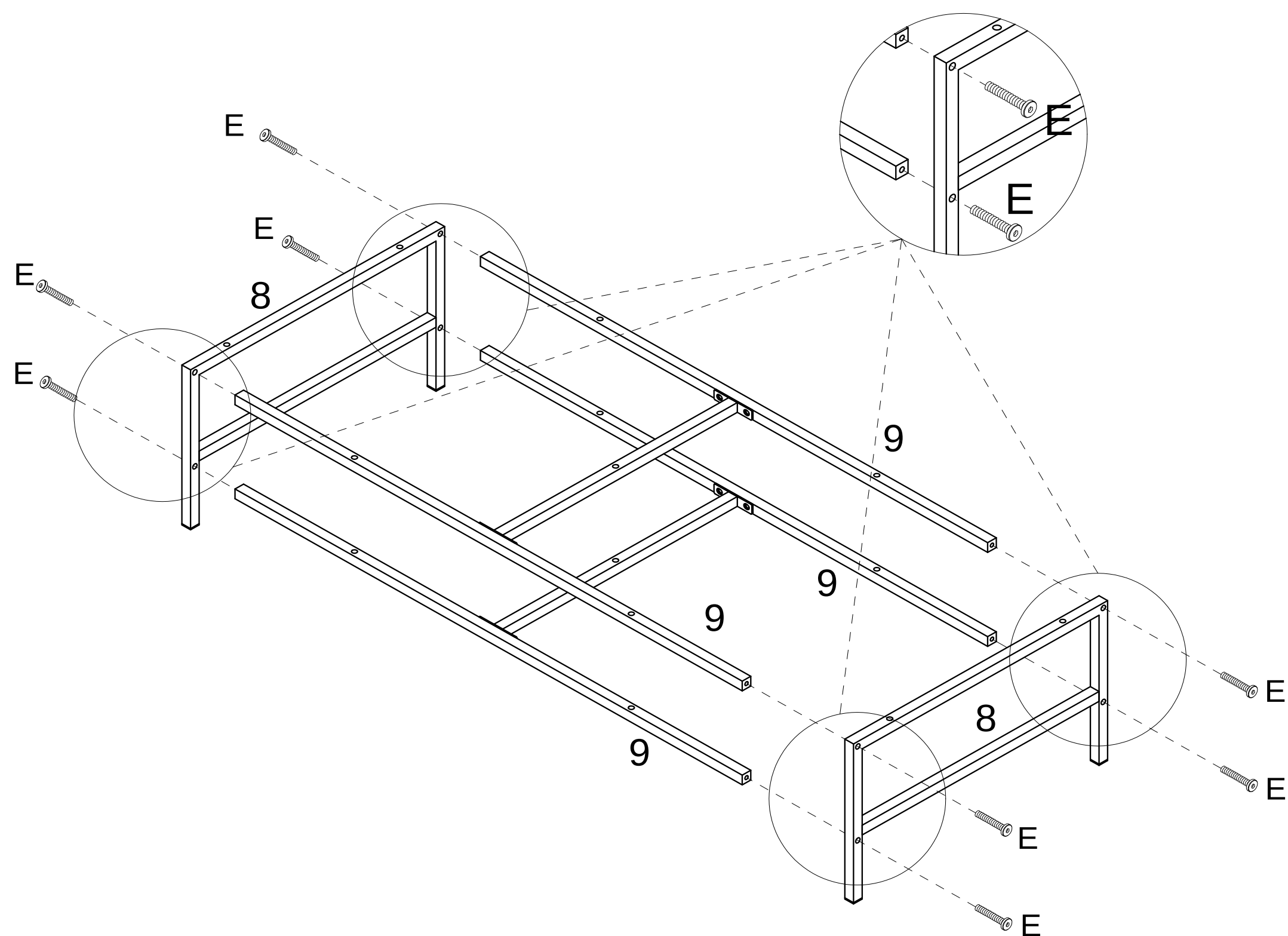
G×8



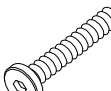
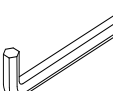
J×1



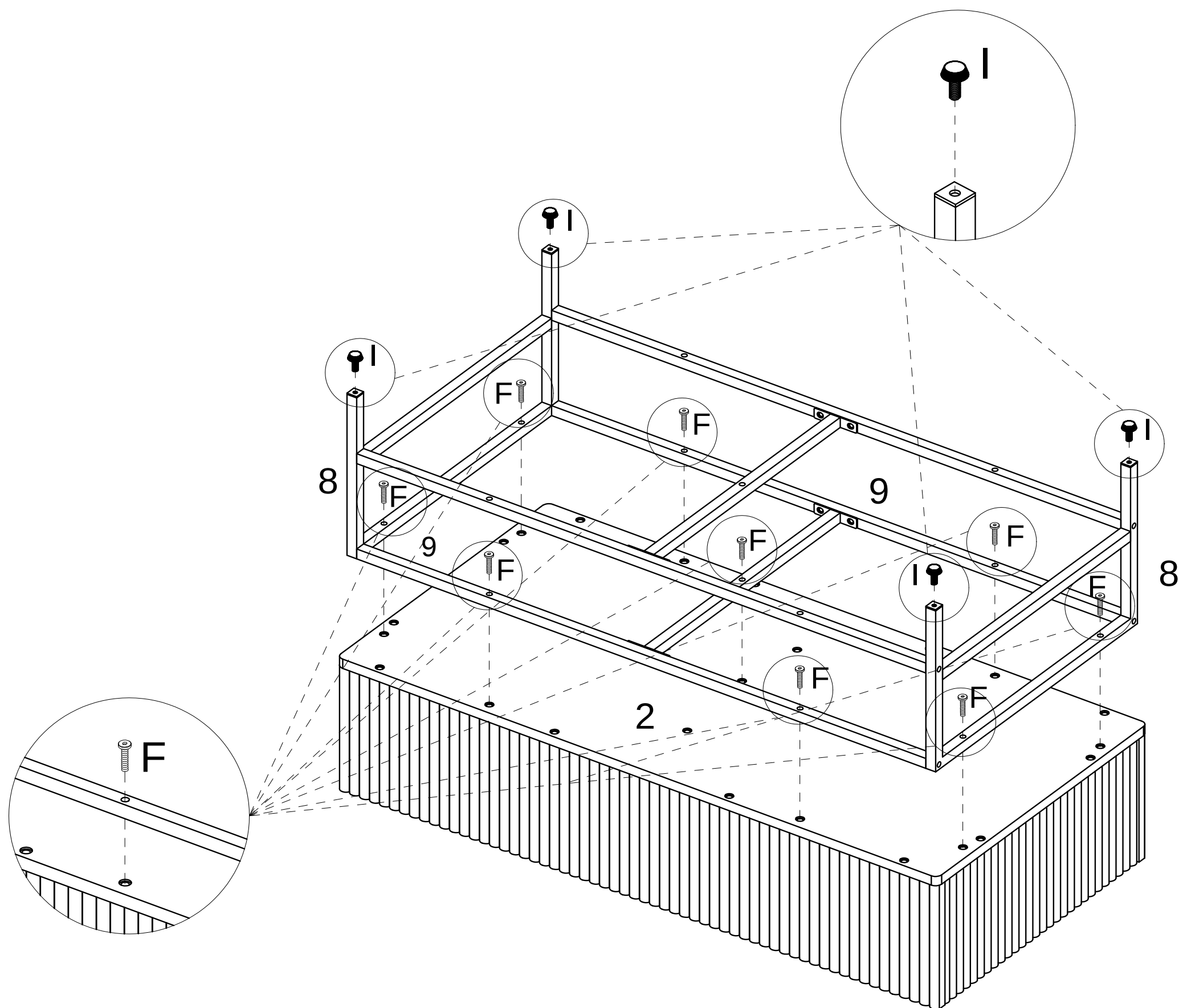
5



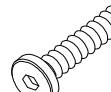
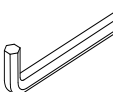
Attach Leg Frame 8 to Crossbars 9 using Screws E.

E×8		J×1	
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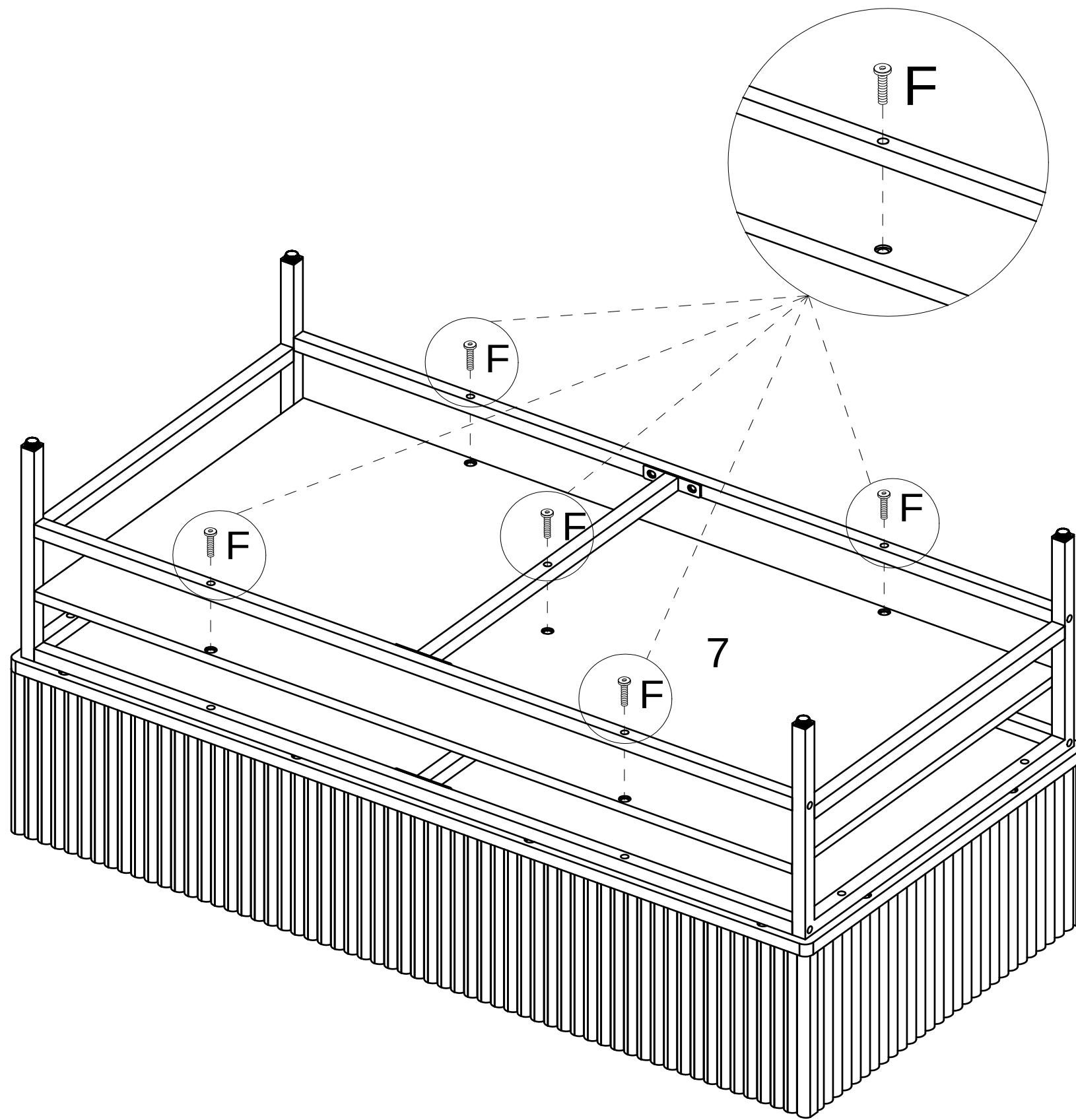
6



Secure the metal frame to the wooden frame with Screws F. Install Leveling Feet I onto the metal frame.

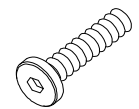
F×9		I×4		J×1	
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7

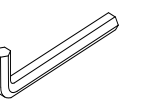


Mount Shelf 7 to the metal frame using Screws F.

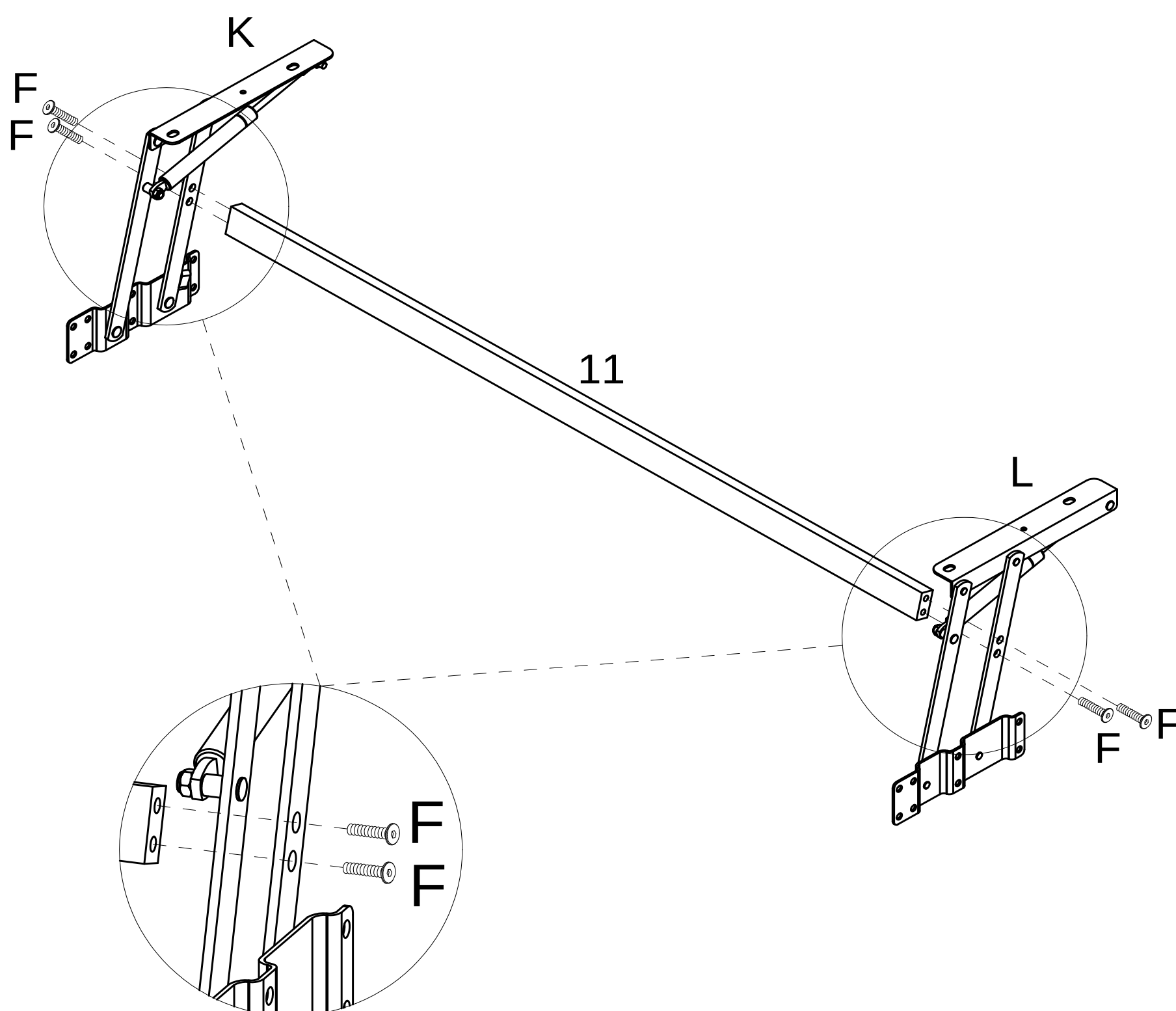
F×5



J×1

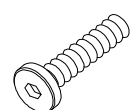


8

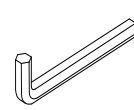


Secure KL Lifting Mechanism to Crossbar 11 using Screws F.

F×4



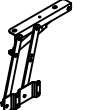
J×1



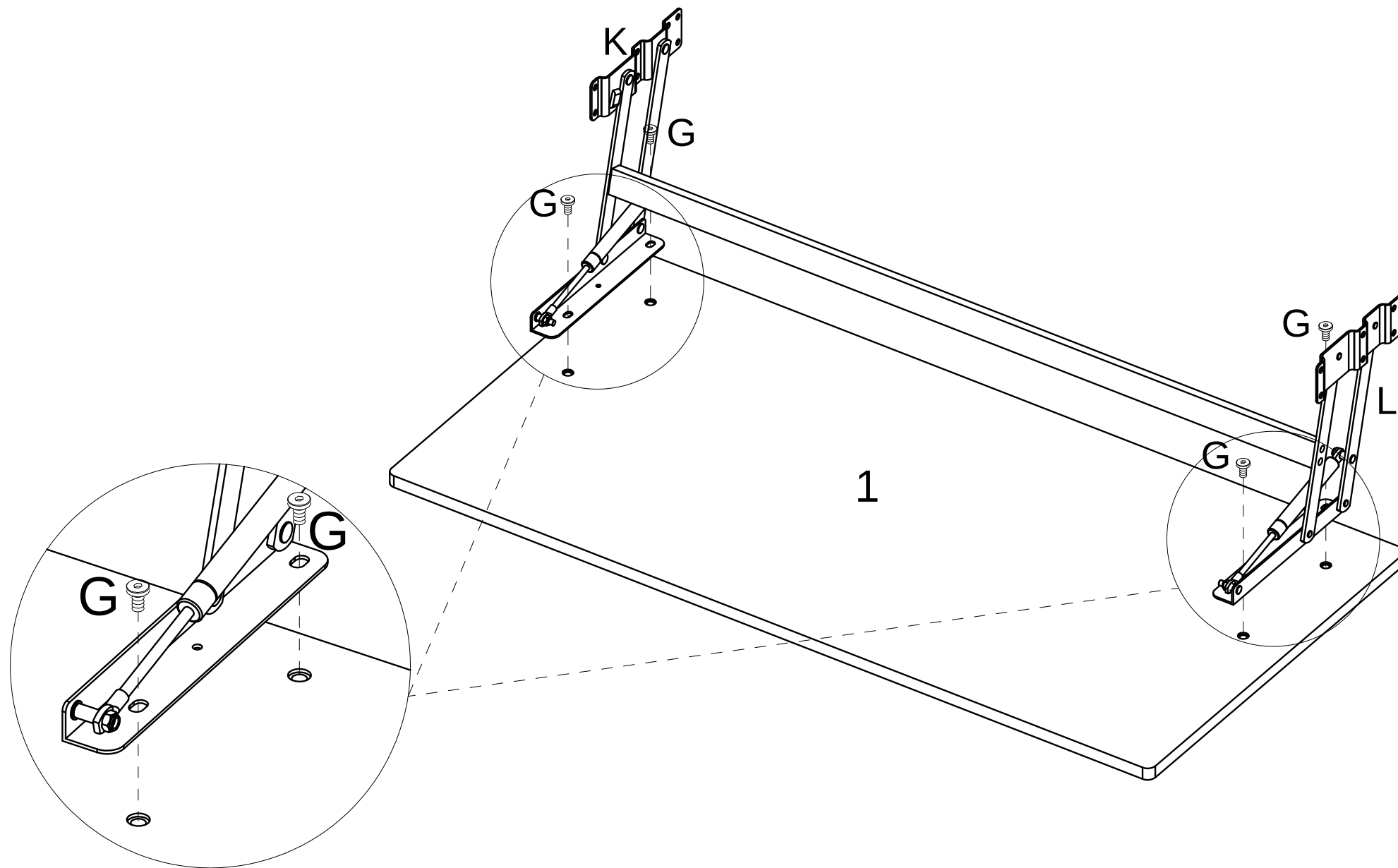
K×1



L×1



9

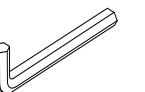


Attach KL Lifting Mechanism to Desktop 1 using Screws G.

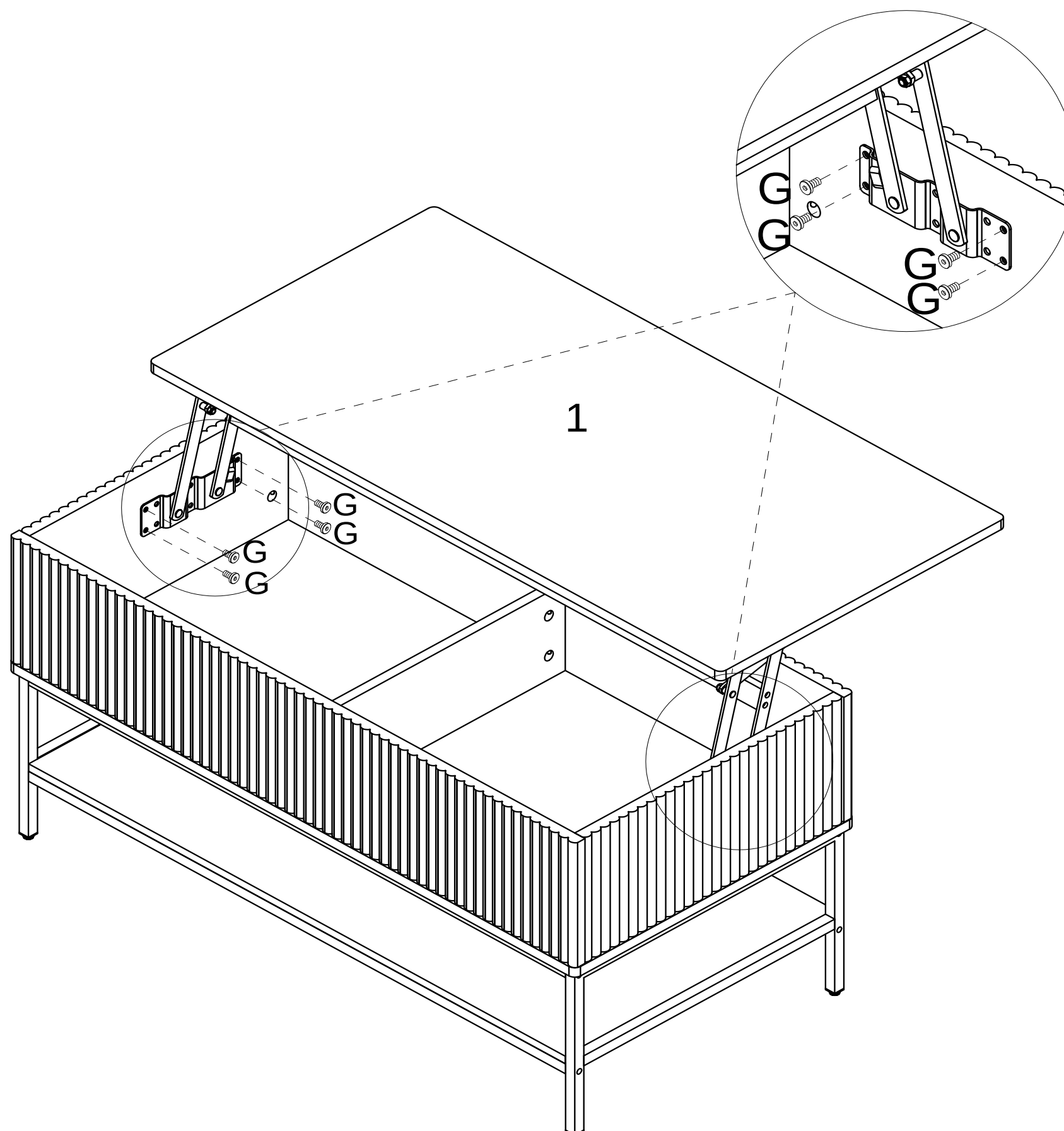
G×4



J×1



10

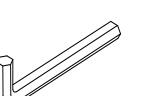


Fix assembled Desktop 1 to side panels using Screws G.

G×8

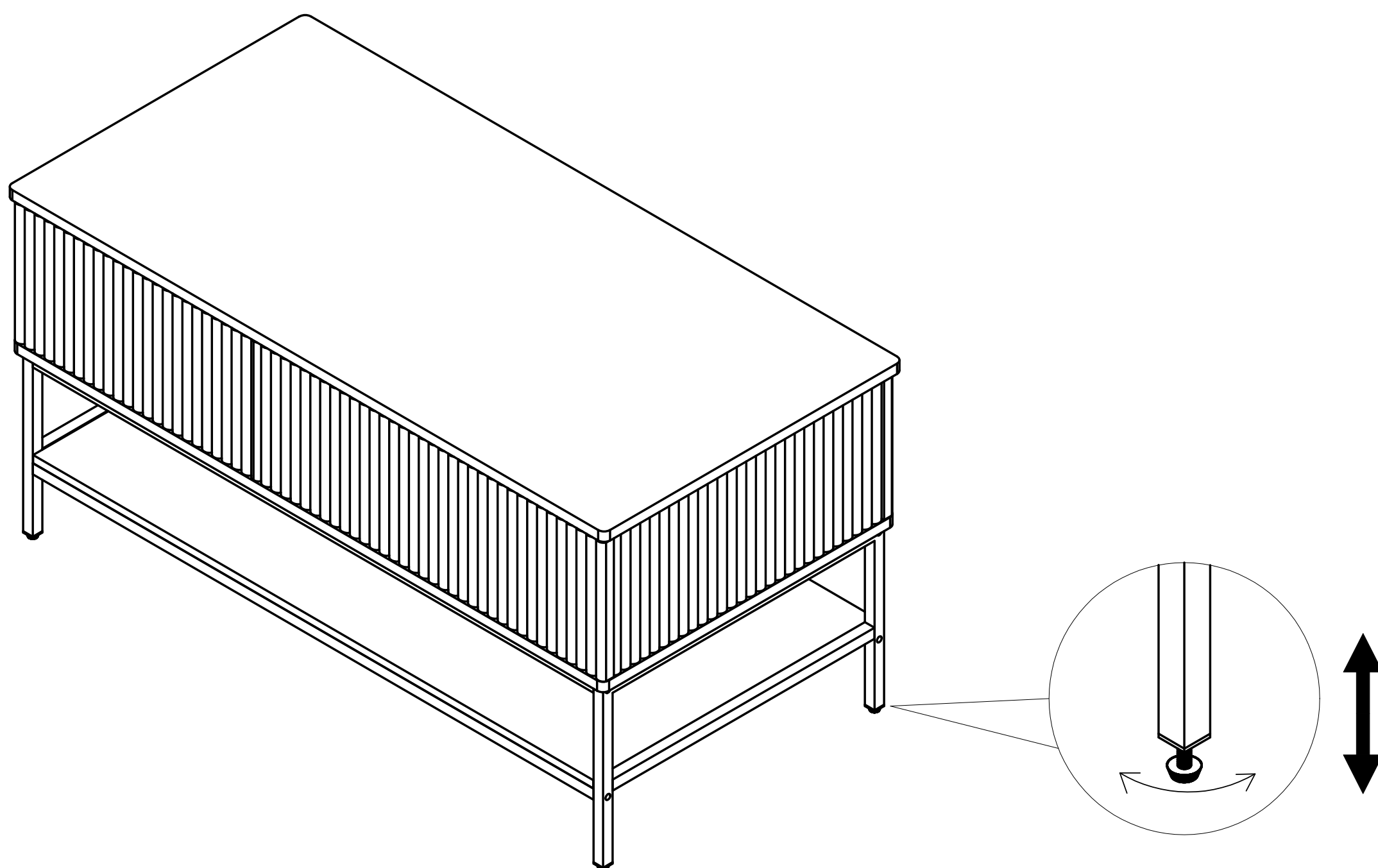


J×1



11

If the floor is uneven, adjust the leveling feet until stable.
[Diagram: Leveling Feet I]



12

