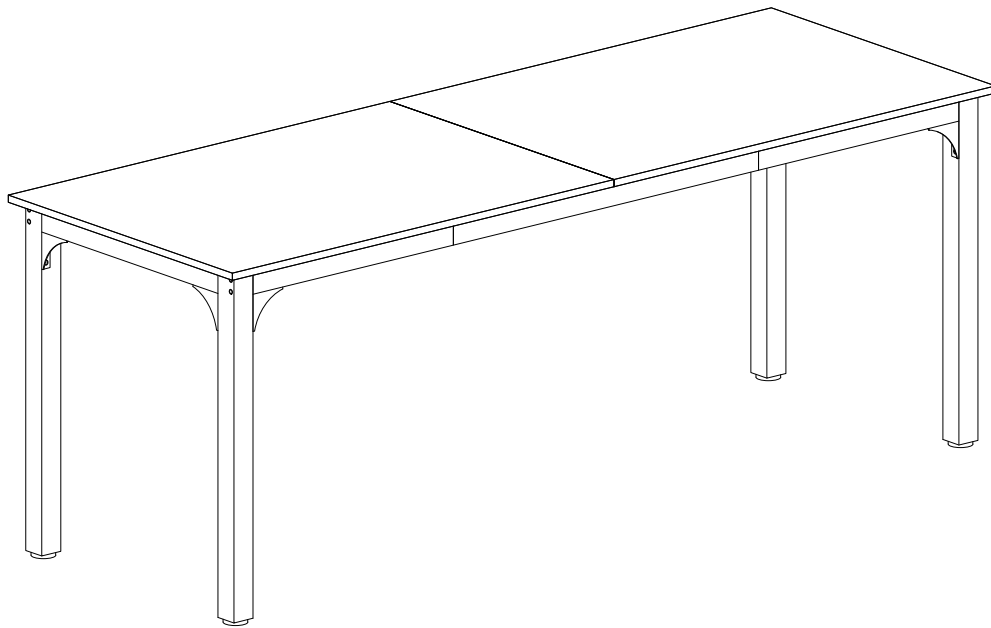


Assembly Instructions



Dining Table

Model No.
HOGA-YS0208
HOGA-YS0209

Contact Us

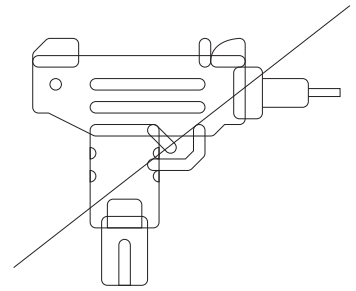
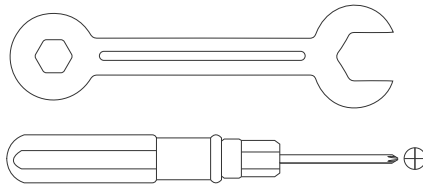
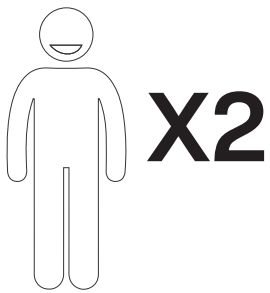
We're here to help you.



Your satisfaction is our top priority. If you encounter any issues with this product, such as missing or damaged parts, we're here to help. Please retain the original packaging and take photos of the packaging and the product, then contact us as soon as possible.

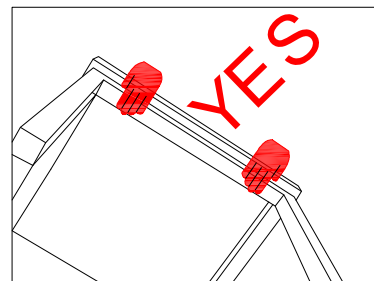
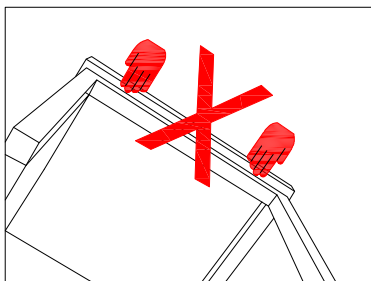
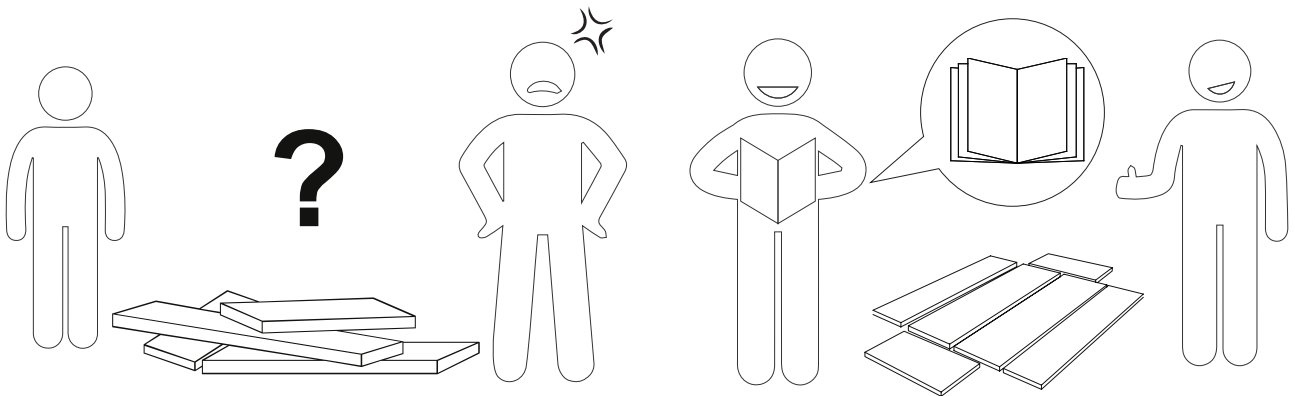
Warm Tips

1. Carefully read these instructions and keep them for future reference.
2. Check the parts list and confirm everything's there before starting assembly.
3. When assembling, put all parts on a soft, smooth surface like a carpet to avoid scratches.
4. Don't fully tighten screws until all parts are confirmed in place to avoid misalignment.

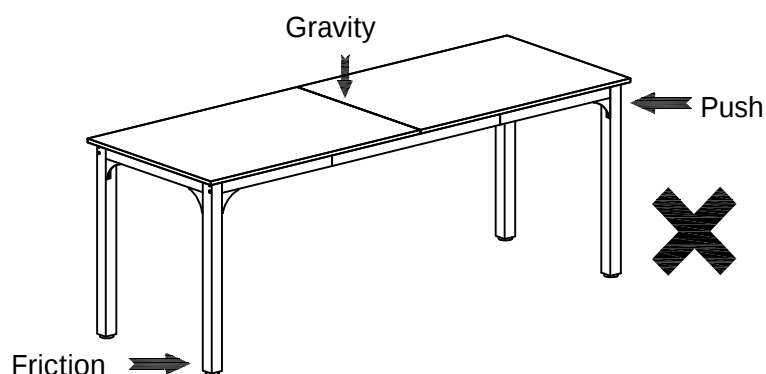


We recommend using hand tools for assembly.

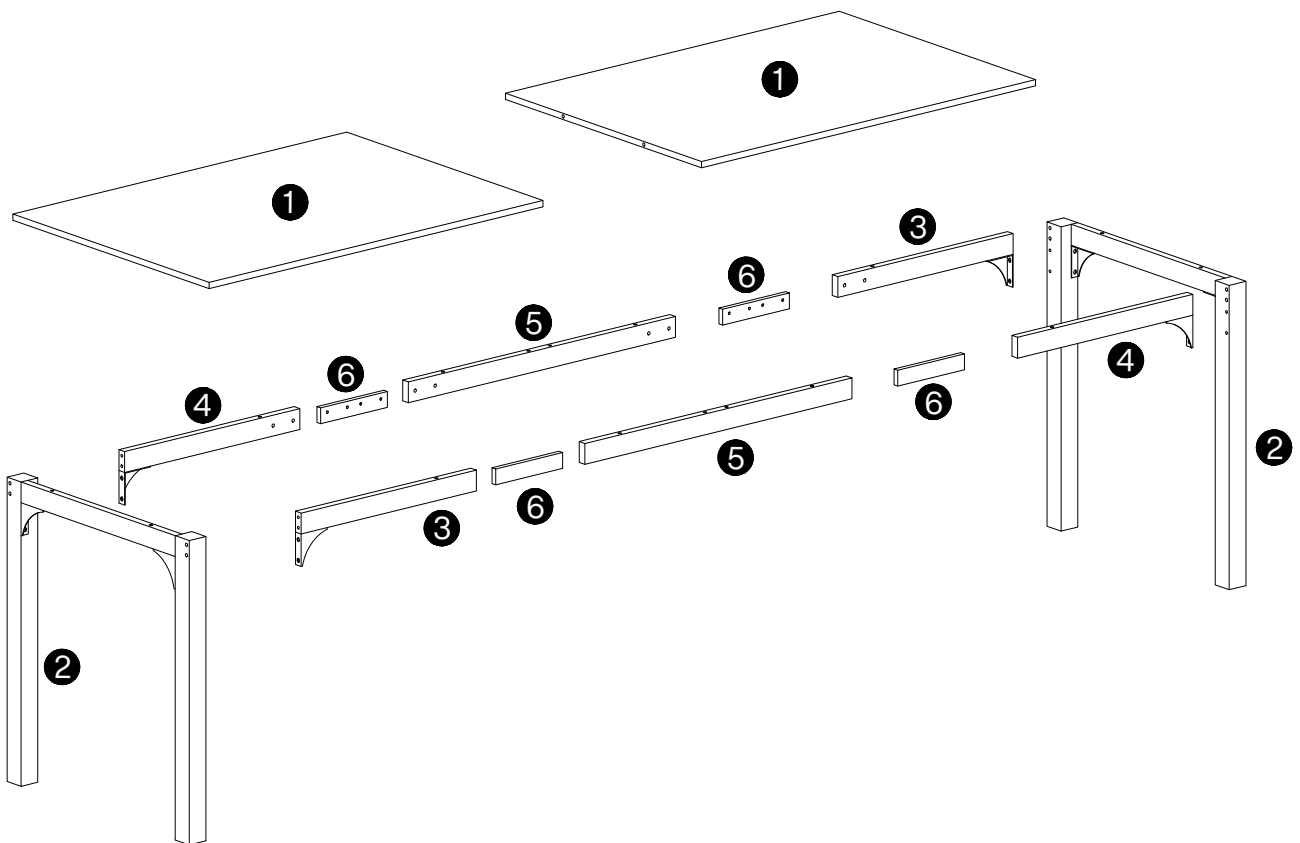
If an electric screwdriver is used, reduce power and torque to avoid damage to the product.



Note: As the desktop is made of two plates, so please lift the plates and steel frame together when moving the desk in case of destroy the desktop!!!



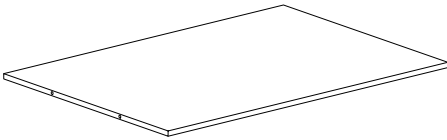
Note :When moving, please do not push the table directly on the ground, which do not only damage the floor but also will tilt the table legs !!!



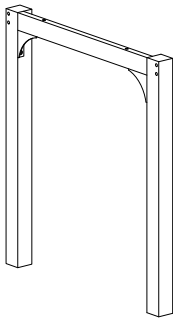
⚠ Caution

Make sure all parts are included. Most board parts are labeled or stamped on the raw edge. Contact us for a free replacement if you encounter any damaged or missing parts.

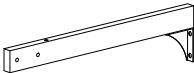
Parts List



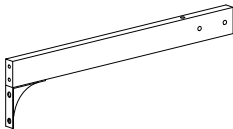
1 2 pcs



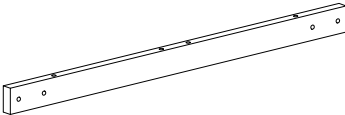
2 2 pcs



3 2 pcs



4 2 pcs



5 2 pcs



6 4 pcs

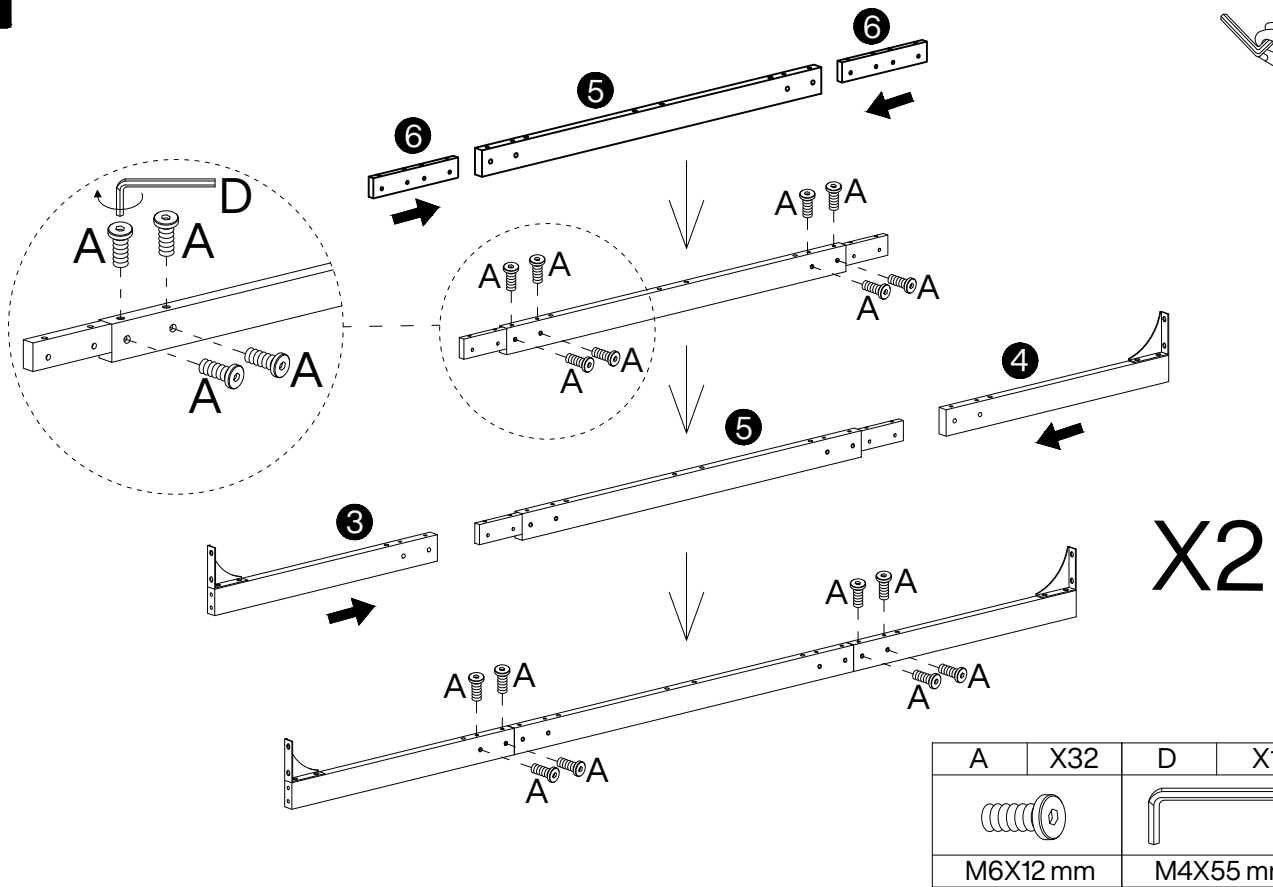
Hardware List

A	X40+1	B	X16+1	C	X8+1	D	X1
M6X12 mm		M6X60 mm		M6X70 mm		M4X55 mm	

E	X2+1	F	X4
Ø8X50 mm		M8XØ50 mm	

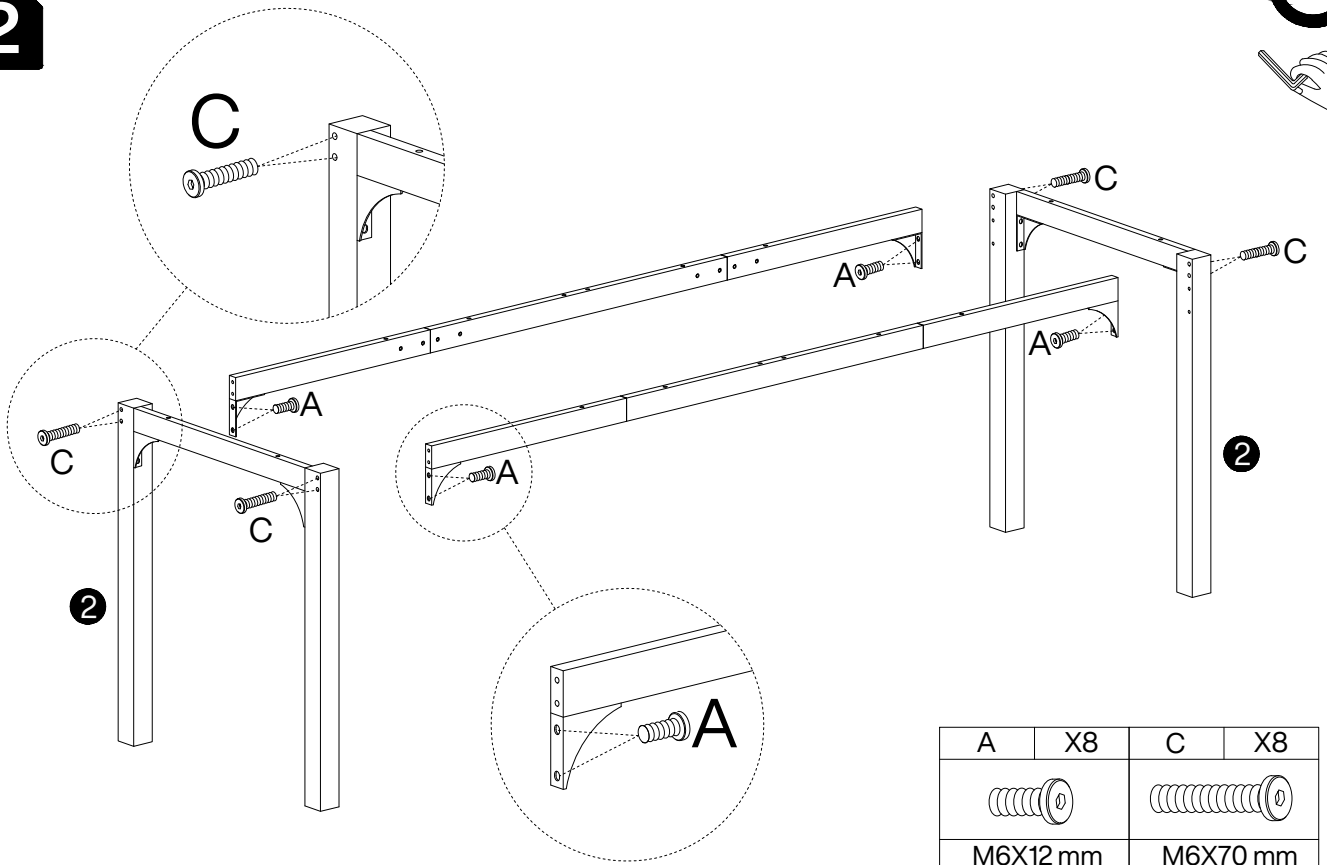
1

screw down 

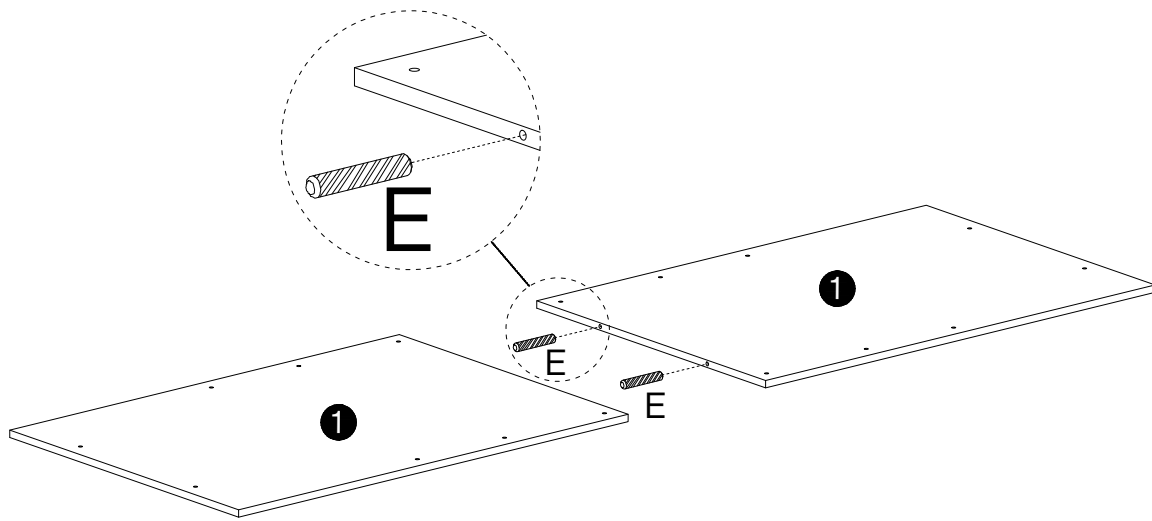


2

pre-drill 70% 

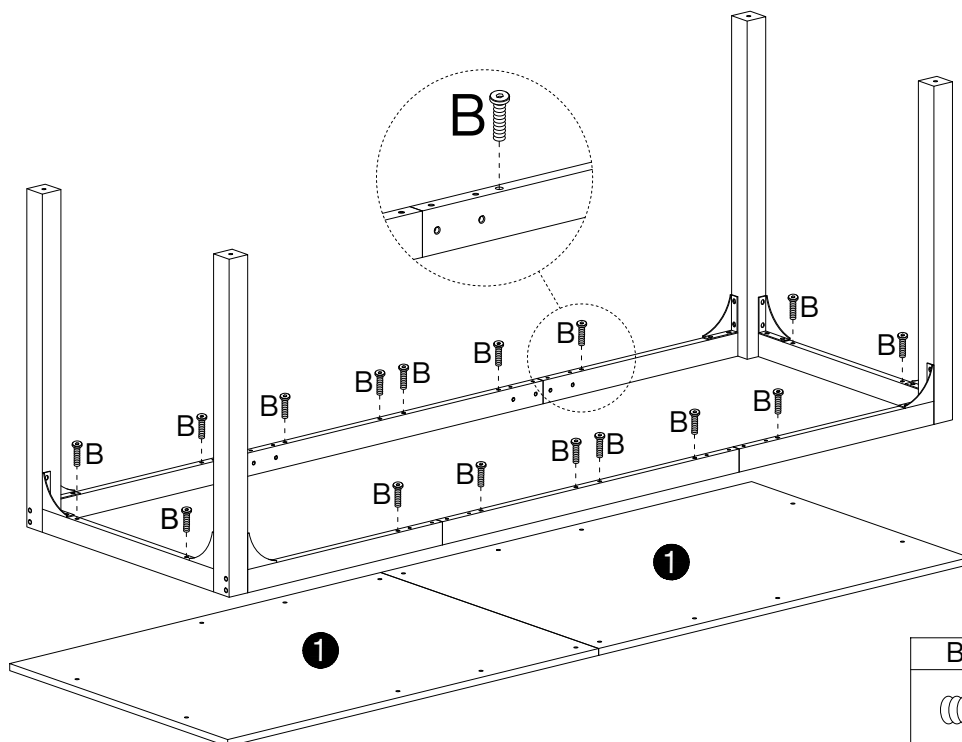
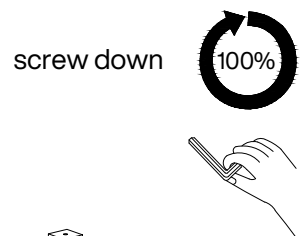


3



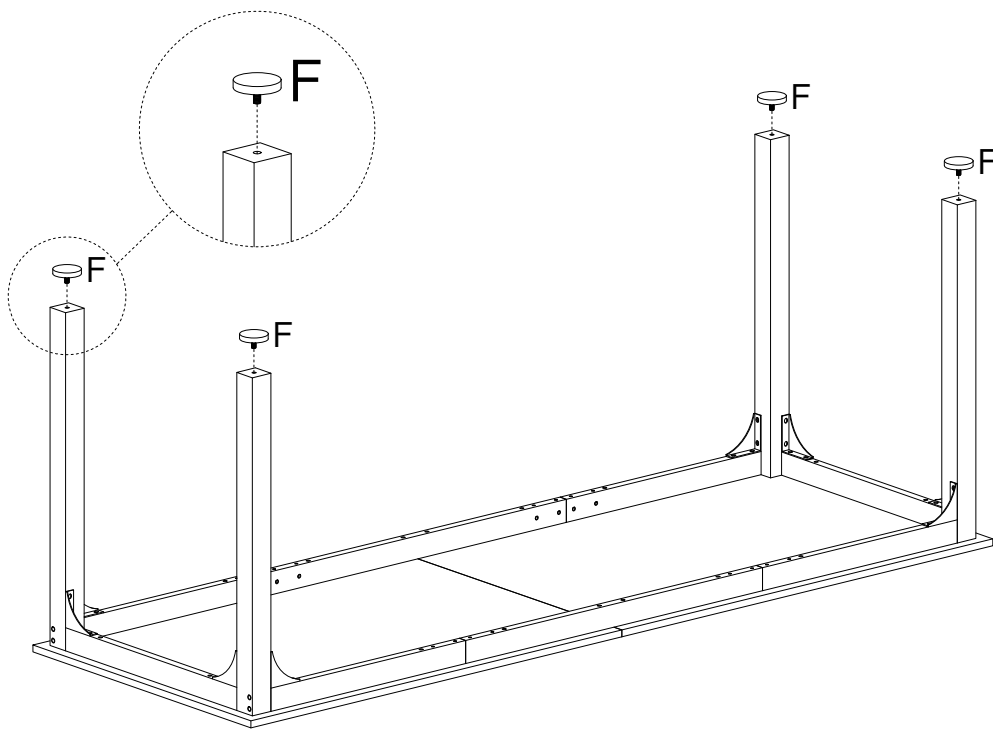
E	X2
Ø8X50 mm	

4



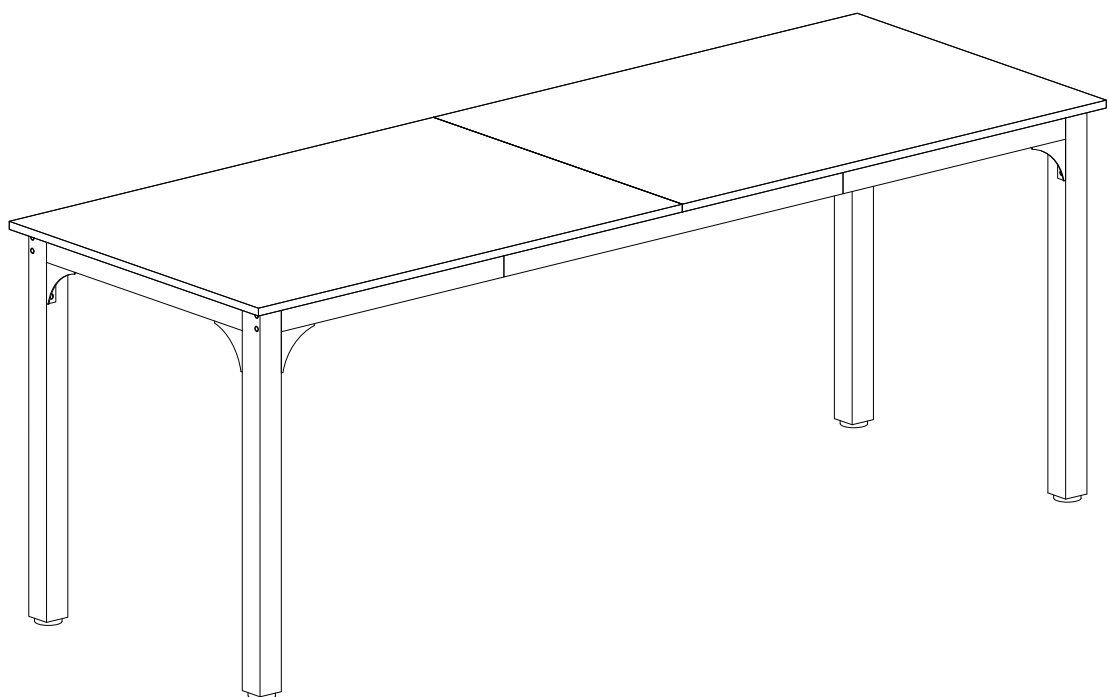
B	X16
M6X60 mm	

5



F	X4
	
M8XØ50 mm	

6



Thank you for your support!

