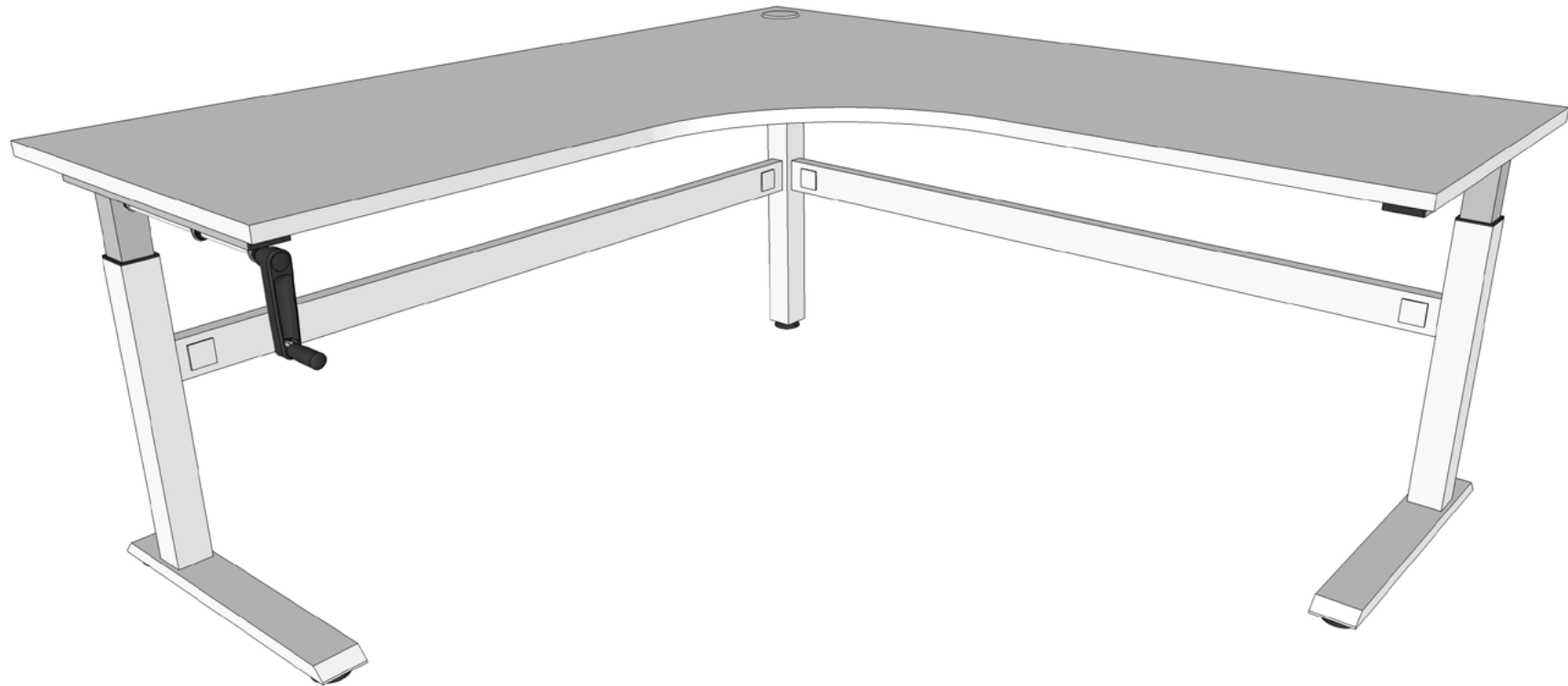


Axis Height Adjustable Workstation

Installation Guide

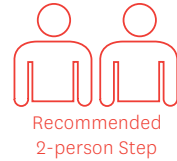
TOOLS REQUIRED: Powered screwdriver



AXIS HEIGHT ADJUSTABLE WORKSTATION
















Installation Guide

* To prevent possible scratches or damage, assemble the desk upside down on a soft surface such as a blanket, carpet or packaging.



* Attach Leg to the Top assembly by using Bolts, spring washer, flat washer. Tighten using the Allen Wrench provided.

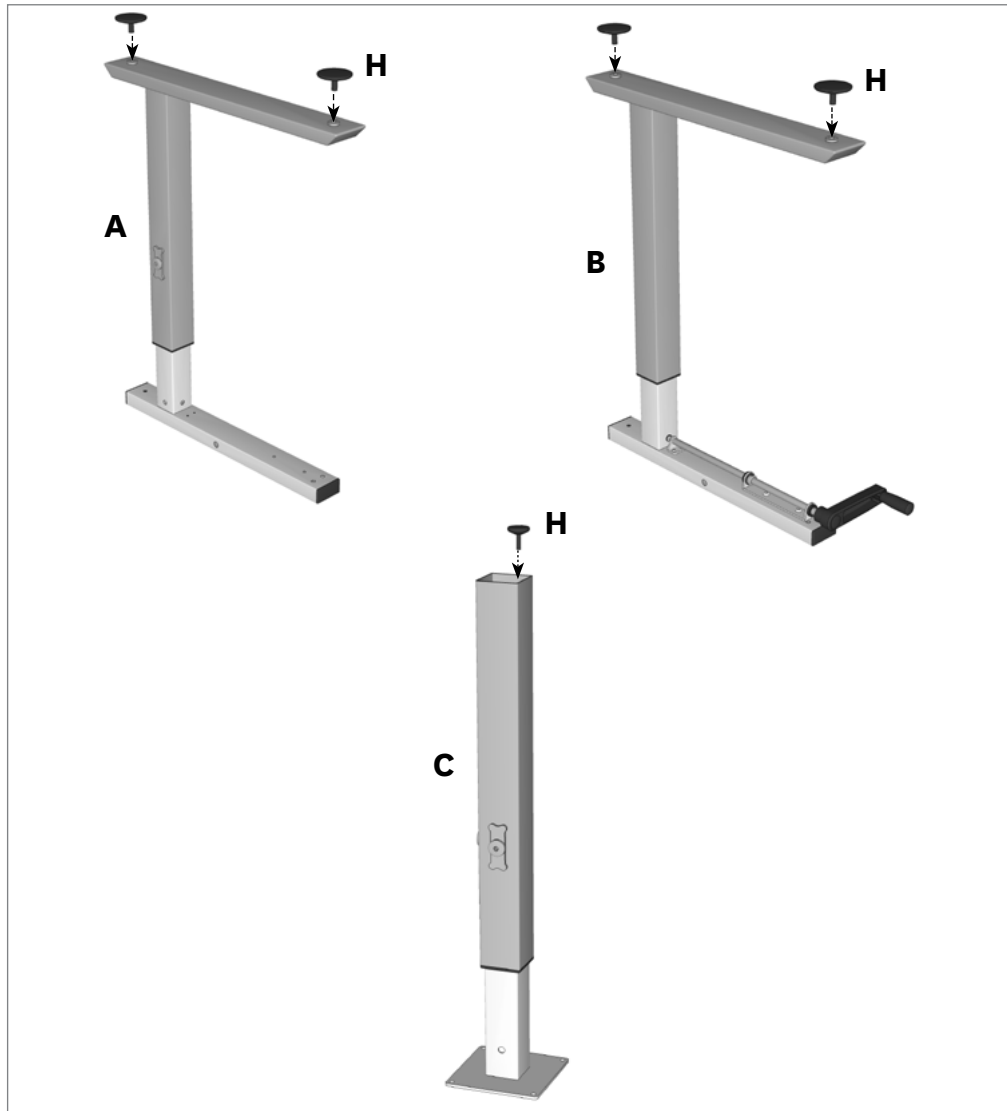
PARTS:

A  x1	B  x1	C  x1	D  x 2	G  x 4	I  x 2	K  x 2	M  x 1
		C1  x1	E  x 2	H  x 5	J  x 4	L  x 4	N  x 1
			F  x 2				

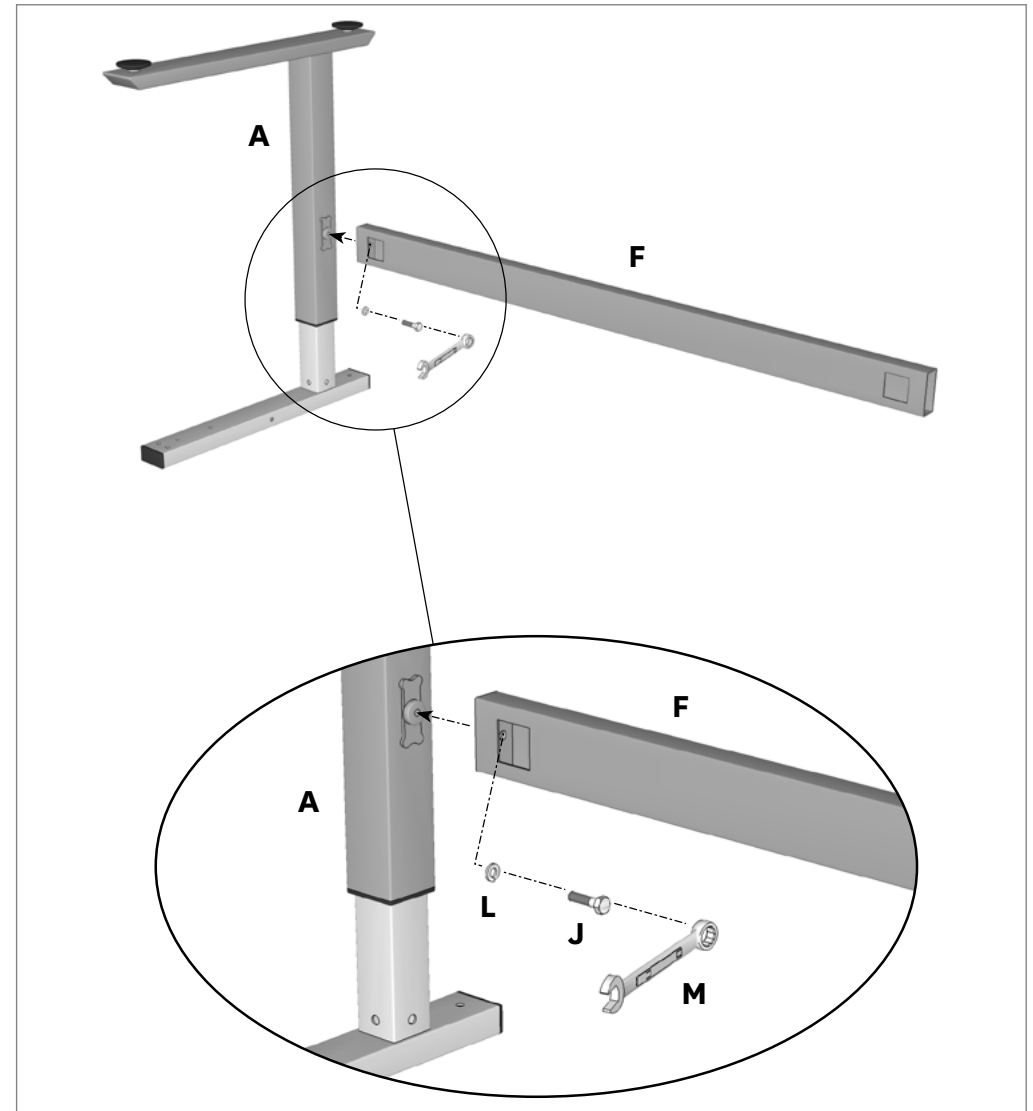
Any top supplied for this unit will be a universal top and will require the installer to correctly position & pre-drill before fixing it to the frame.

AXIS HEIGHT ADJUSTABLE WORKSTATION

Installation Guide



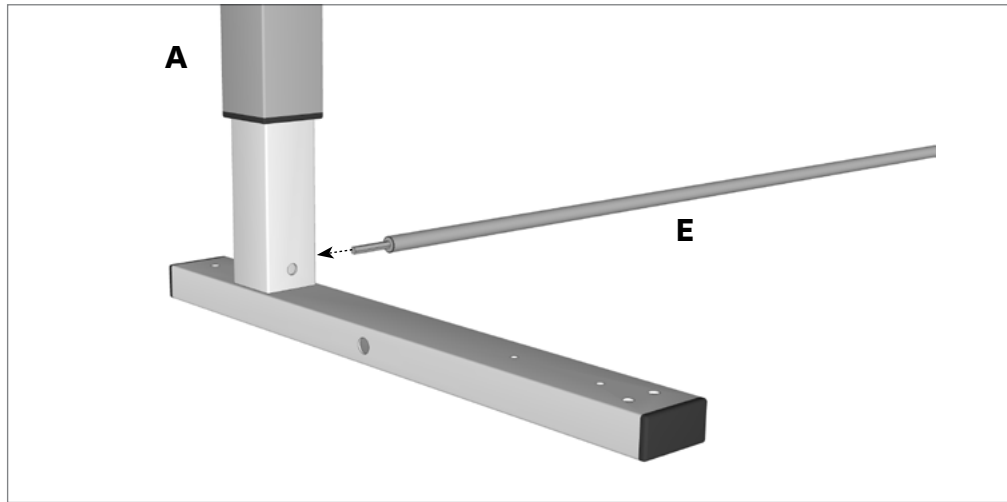
STEP 1: Fit adjustable feet to all legs.



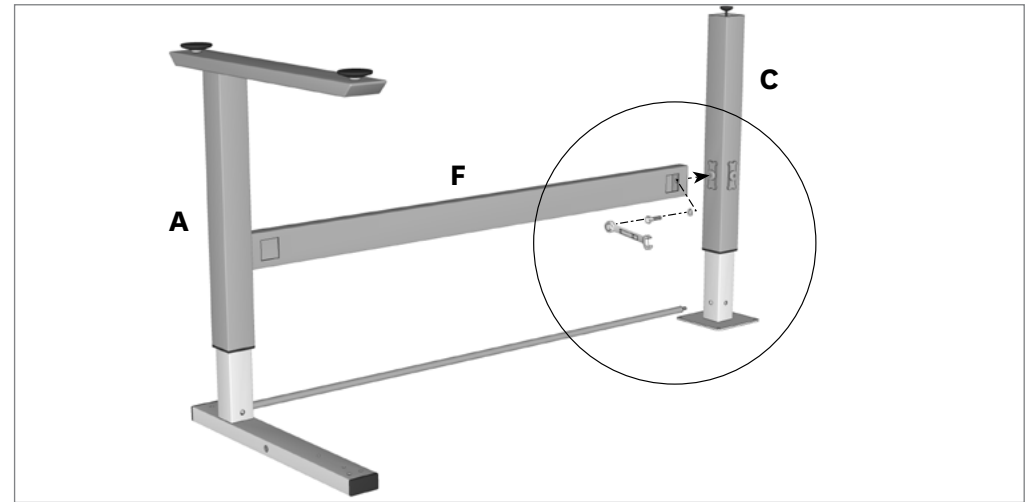
STEP 2: Attach crossbeam F to leg A using bolt J.

AXIS HEIGHT ADJUSTABLE WORKSTATION

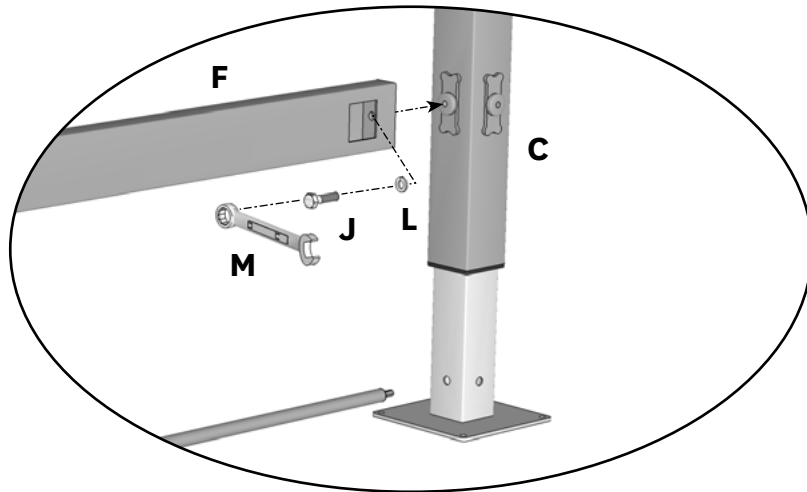
Installation Guide



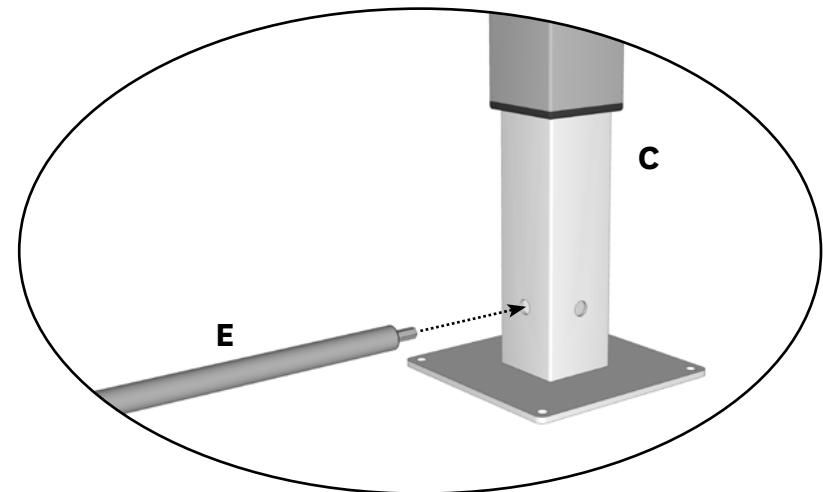
STEP 3: Insert long hex end of gear bar **E** to leg **A**.



STEP 3a: Attached corner leg **C** to crossbeam **F**.



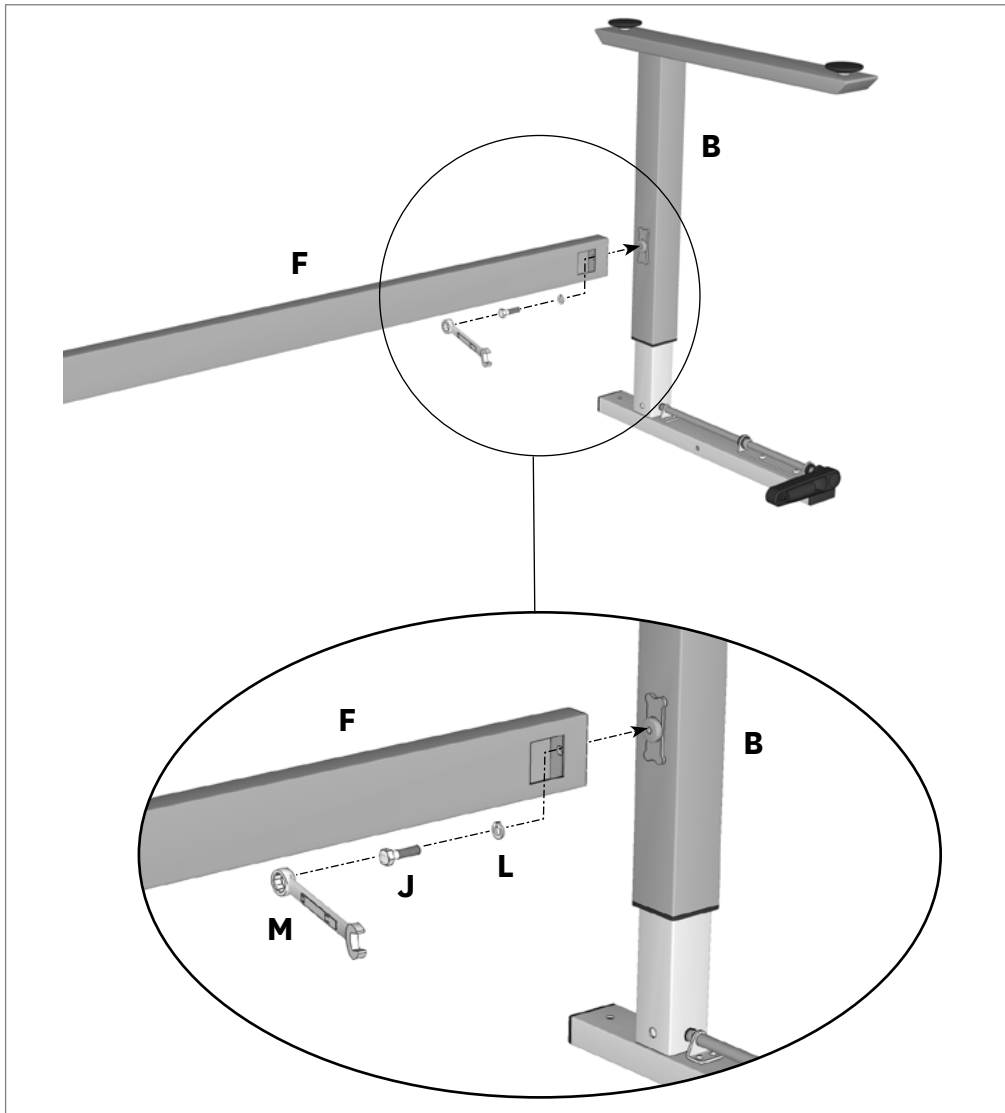
STEP 3a: Cont.



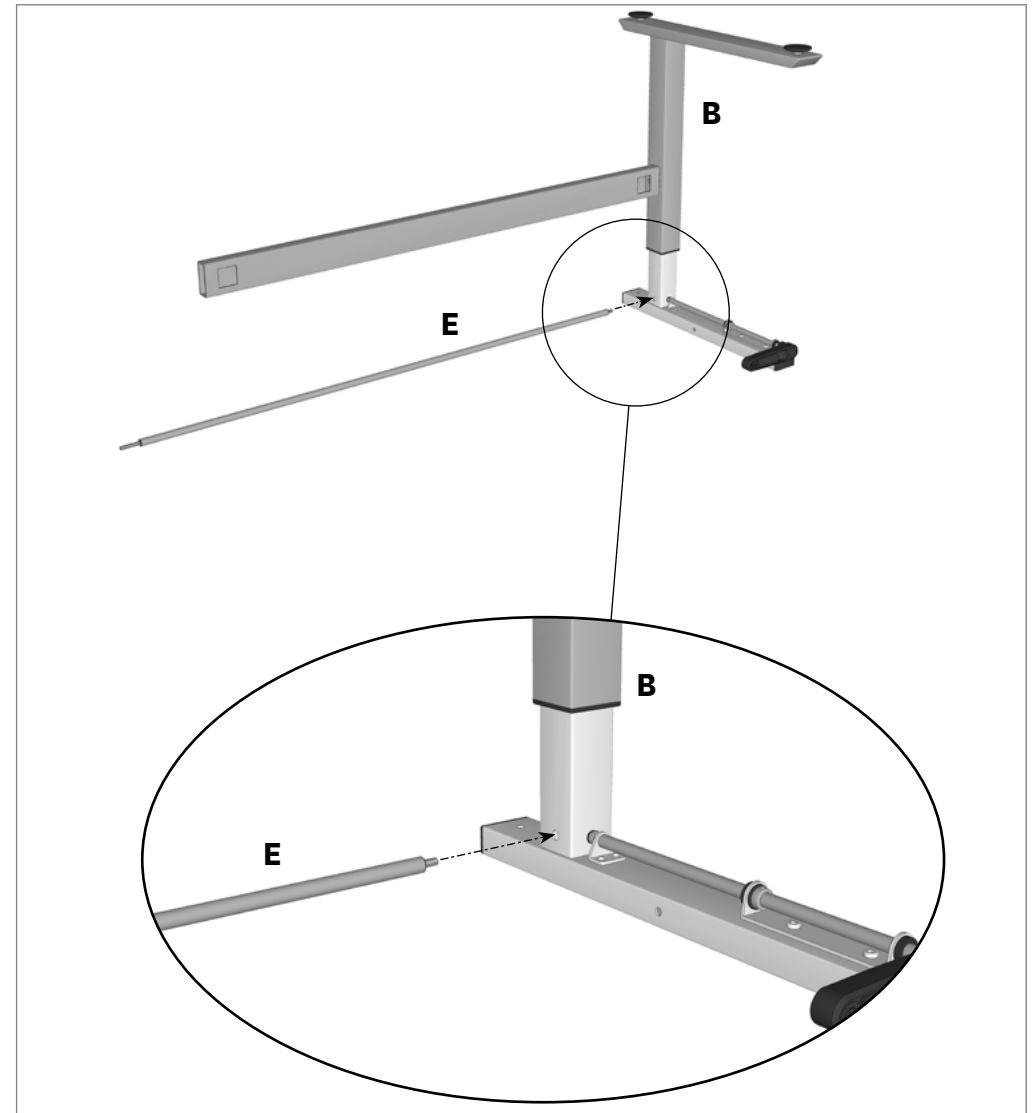
STEP 3b: Short end of gear bar **E** must be fitted into the drive socket in the corner leg **C**.

AXIS HEIGHT ADJUSTABLE WORKSTATION

Installation Guide



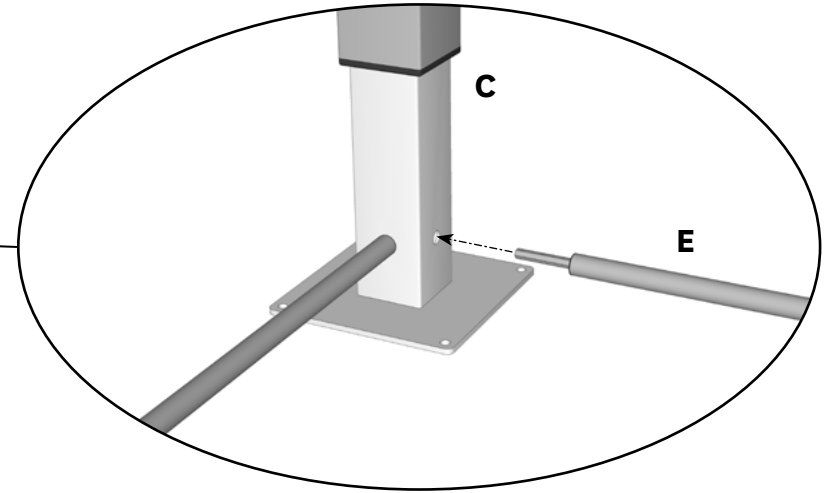
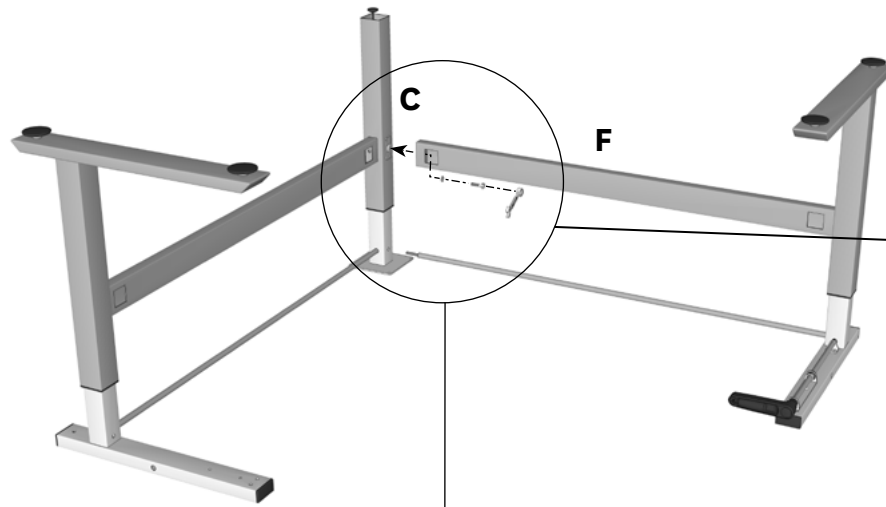
STEP 4: Attached crossbeam **F** to leg **B** using bolt **J**.



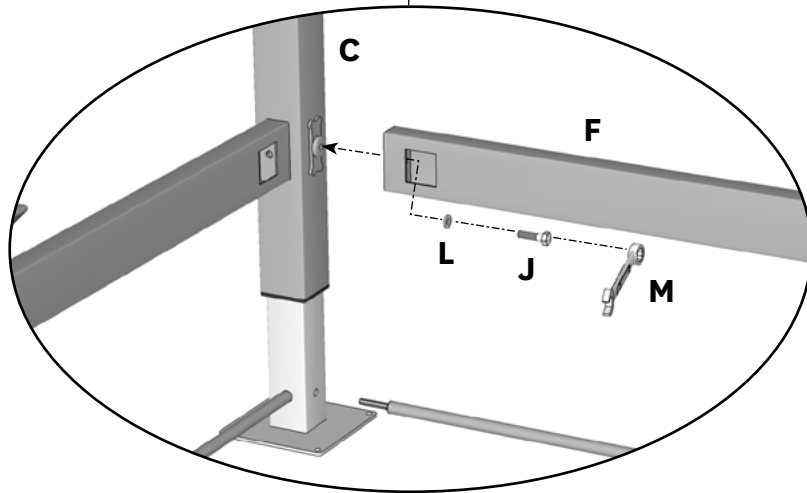
STEP 5: Insert short end of gear bar **E** to leg **B**.

AXIS HEIGHT ADJUSTABLE WORKSTATION

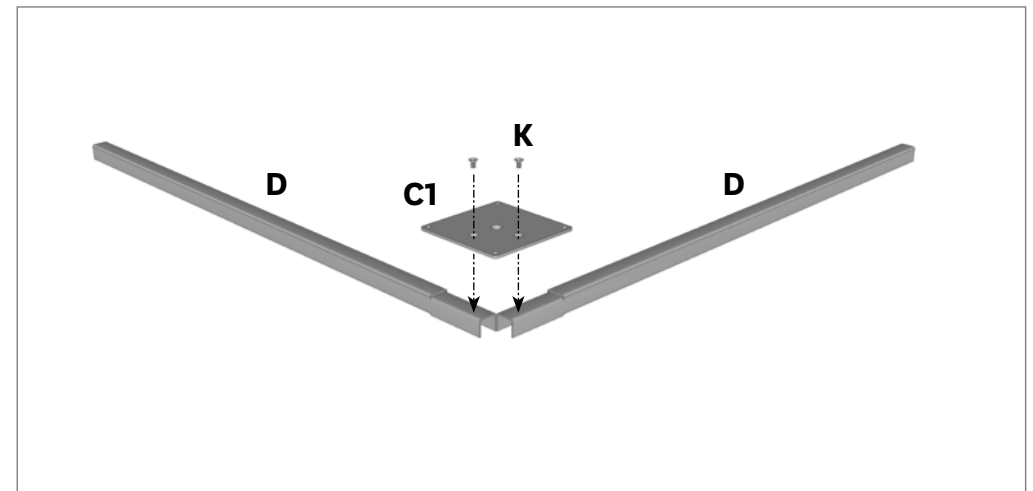
Installation Guide



STEP 5b: Long end of gear bar **E** must be fitted into the drive socket in the corner leg **C**.



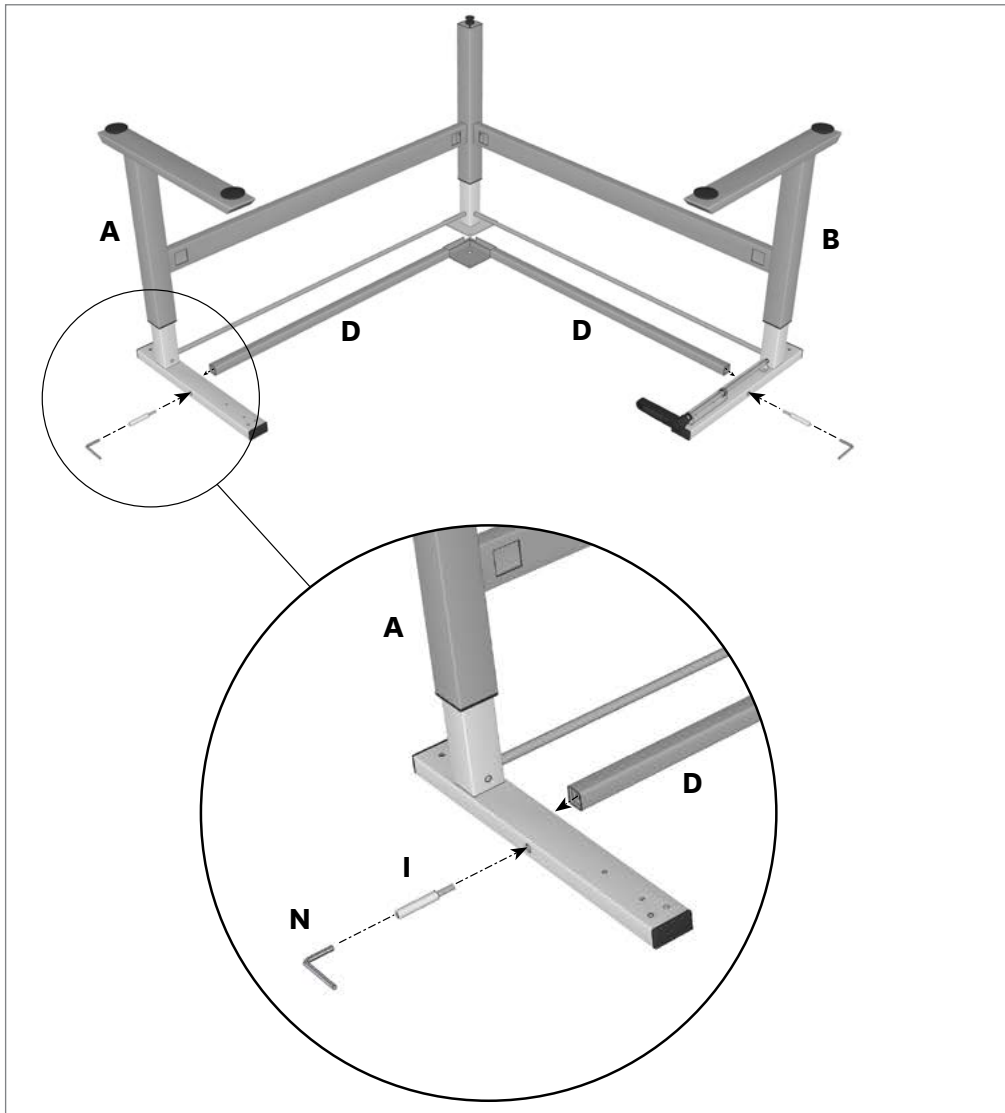
STEP 5a: Attach corner leg **C** to crossbeam **F**.



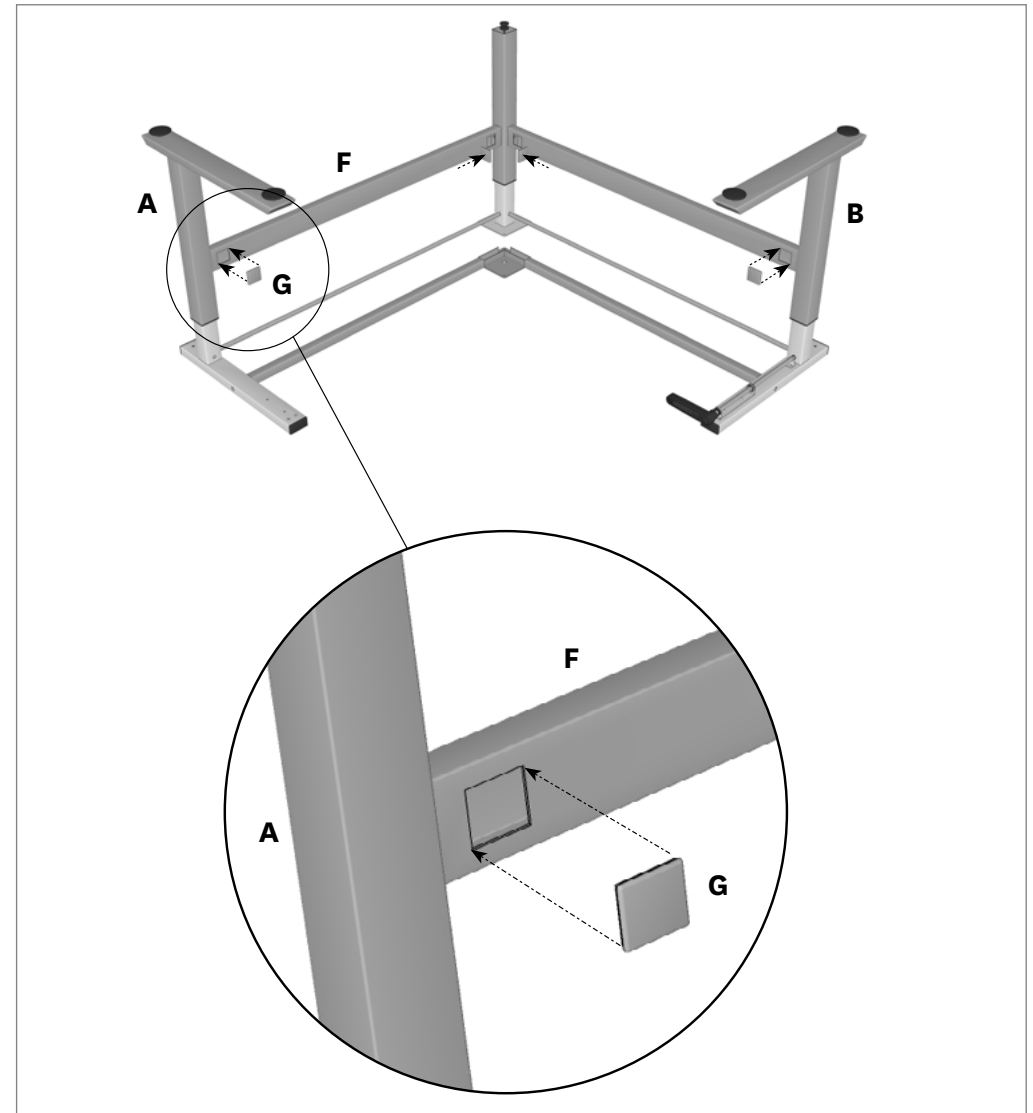
STEP 6: Attach the two top rails **D** to plate **C1** using bolt **K**.

AXIS HEIGHT ADJUSTABLE WORKSTATION

Installation Guide



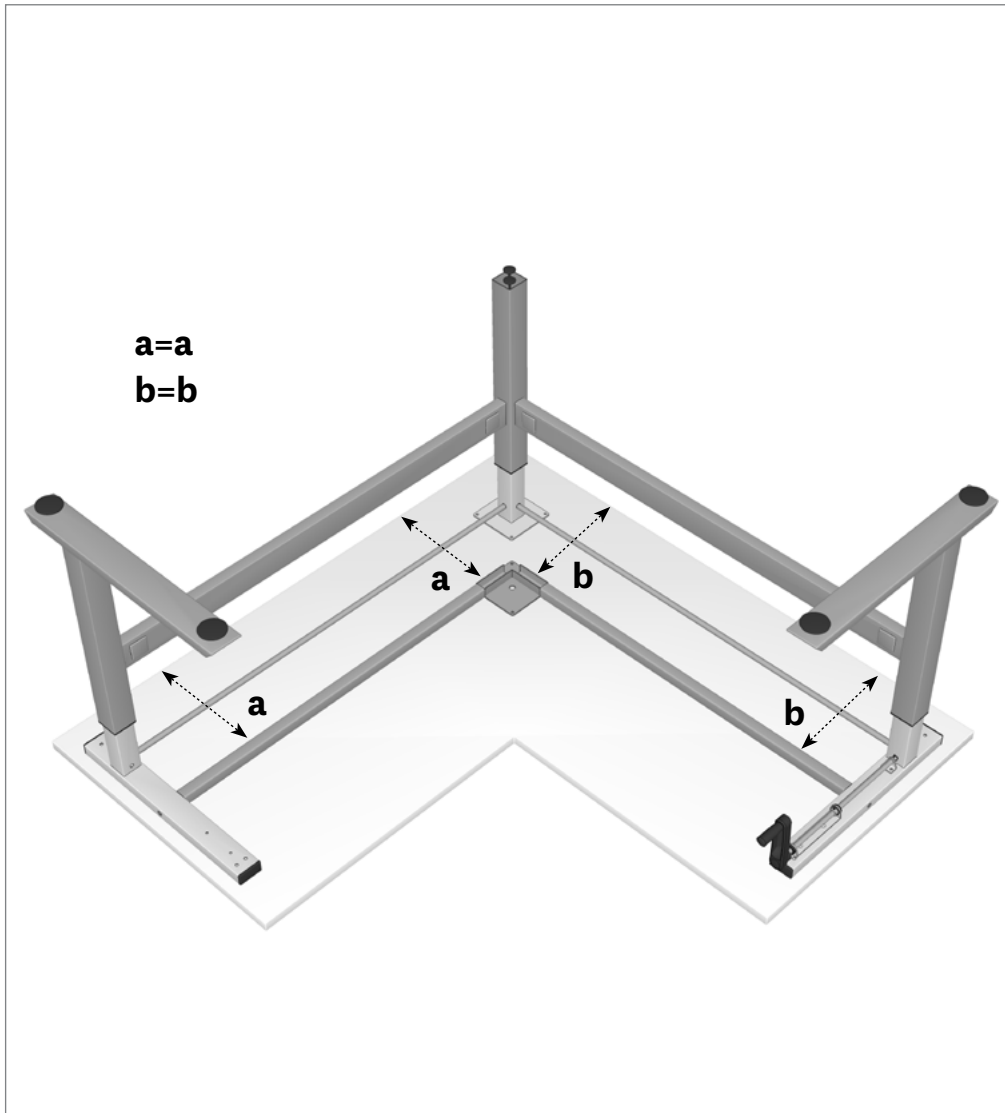
STEP 7: Attach top rails **D** to legs **A** and **B** using bolts **I**.



STEP 8: Insert caps **G** into crossbeam **F**.

AXIS HEIGHT ADJUSTABLE WORKSTATION

Installation Guide



STEP 9: Fit top. Ensure that the top bars are parallel to the desk top.



COMPLETED

HOW TO OPERATE HANDLE



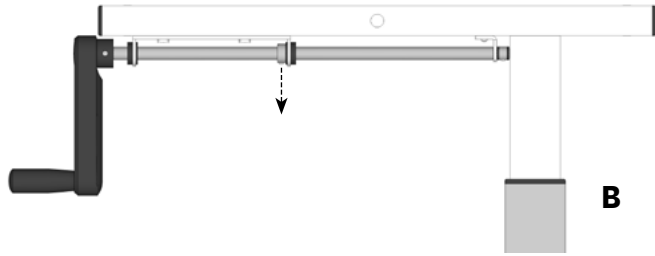
STEP 1: Pull handle lever. Tilt handle lever upward and click into crank handle.



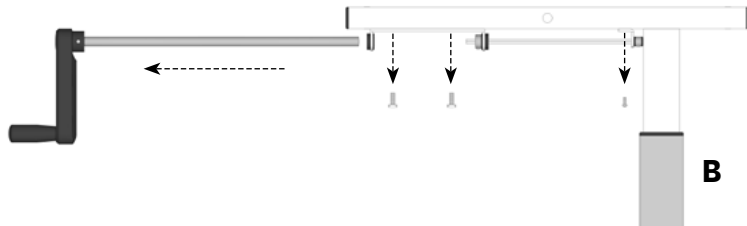
STEP 2: Fold handle away parallel to desk top.

CHANGING CRANK HANDLE FROM LEFT TO RIGHT OPERATION

STEP 1: Loosen grub screws from locking collar on leg **B**.



STEP 2: Slide out crank handle and shaft.



STEP 3: Remove hanger bracket screws to release the assembly.

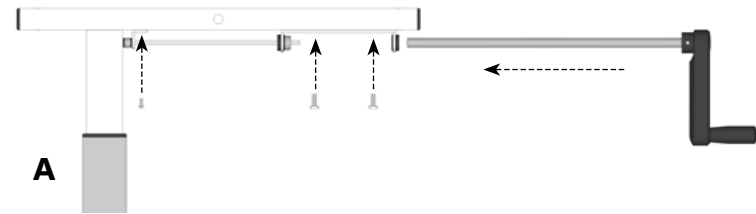
STEP 4: Slide the hex drive assembly out of the leg.



STEP 5: Fit the hex drive assembly into the drive socket on leg **A**.

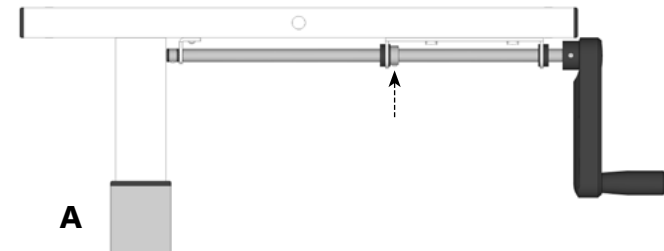


STEP 6: Fit hanger bracket screws and tighten.



STEP 7: Slide in crank handle assembly.

STEP 8: With crank handle fully retracted, push the locking collar hard against the furthest bearing on the hanger bracket and tighten grub screws.



STEP 9: Test operation.