



ASSEMBLY INSTRUCTION

MODEL: KUBE4-M-1200

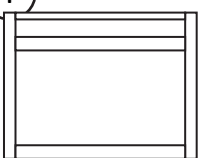
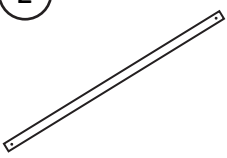
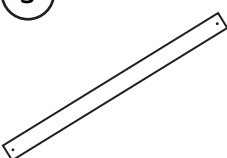
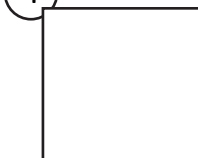

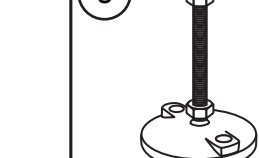
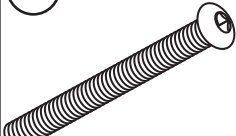
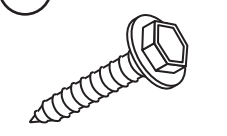

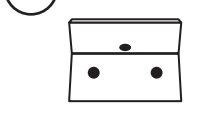
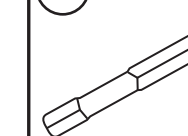
1200 x 1200mm 4x Student Metal Workbench

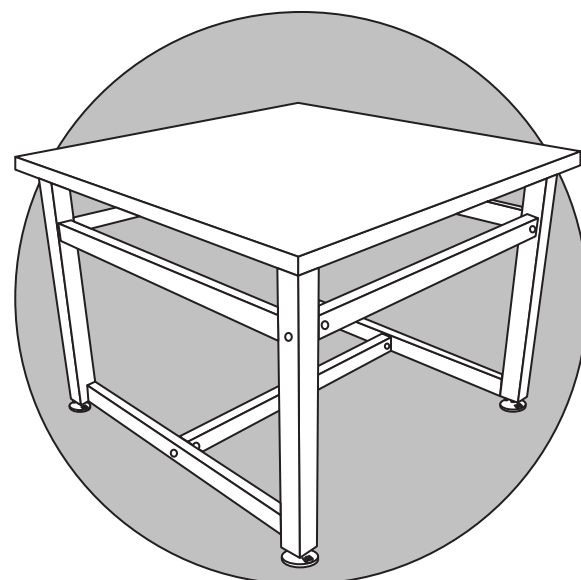
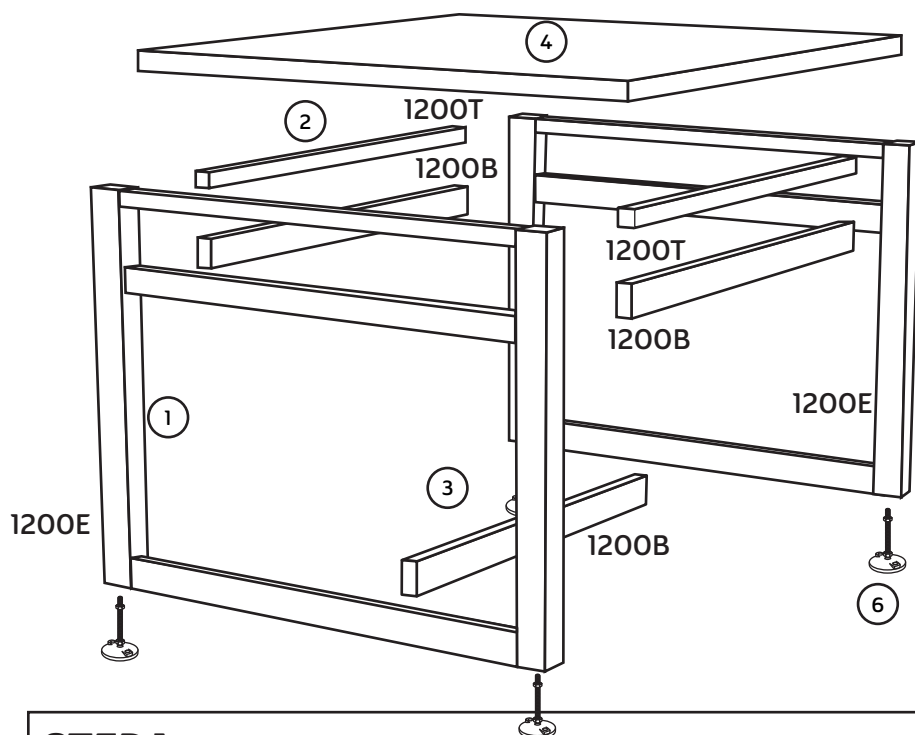


WOODWORK

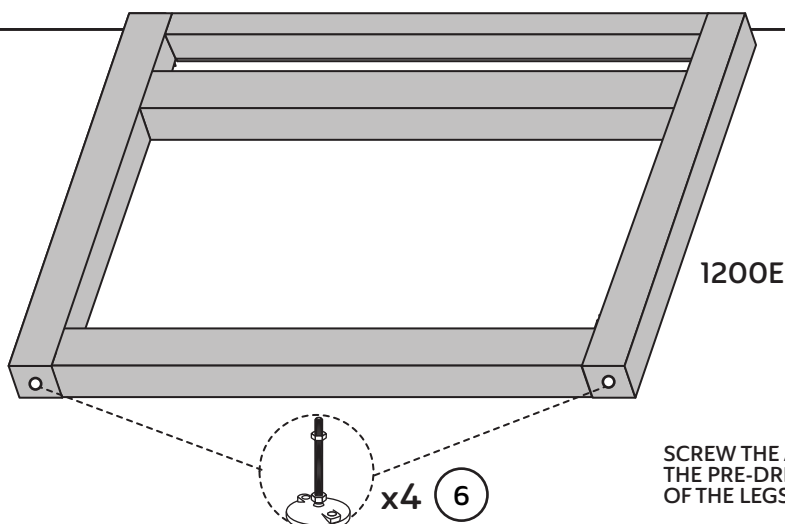


PARTS LIST

 <p>1 2 PCS LEG ASSEMBLY 1200E</p>	 <p>2 2 PCS TOP RAIL 1200T</p>	 <p>3 3 PCS BOTTOM RAIL 1200B</p>	 <p>4 1 PCE 1200 x 1200 BENCH TOP</p>	 <p>5 10 PCS M10 CROSS PIN FOR BENCH</p>	 <p>6 4 PCS ADJUSTABLE FOOT</p>
 <p>7 10 PCS BUTTON HEAD SCREW M10 x 100</p>	 <p>8 2 PCS FIXING SCREW T17 x 30 FOR BENCHTOP</p>	 <p>9 4 PCS FIXING BRACKET SCREW 10G x 16 FOR BENCHTOP</p>	 <p>10 2 PCS BRACKET FOR BENCH TOP FIXING</p>	 <p>11 1 PCE 6mm HEX BIT FOR FRAME ASSEMBLY</p>	

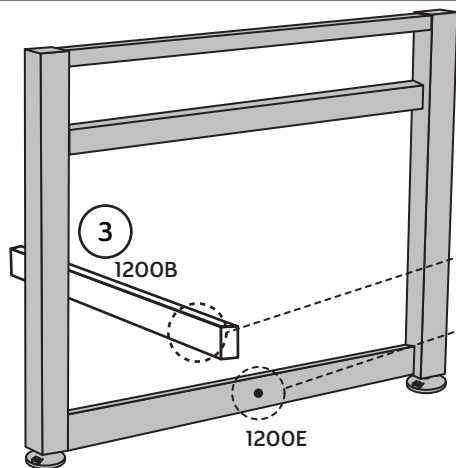


STEP 1

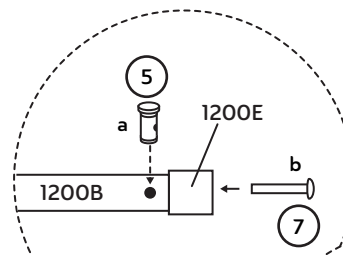


SCREW THE ADJUSTABLE FEET (7) INTO THE PRE-DRILLED HOLES IN THE BOTTOM OF THE LEGS (1)

STEP 2



Joining the leg assemblies.
Start with single bottom rail (as shown)



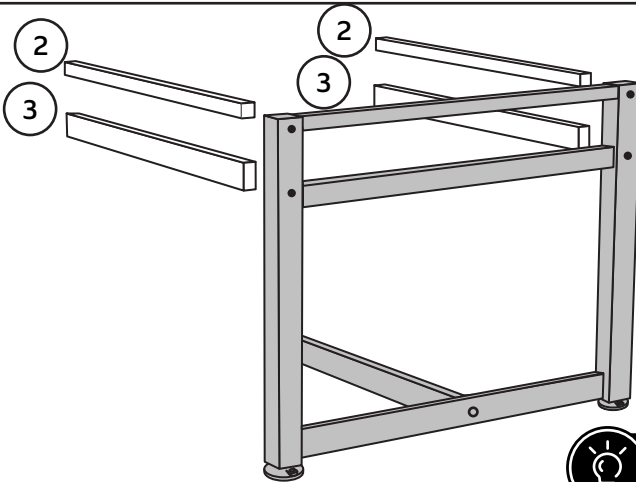
SIDE VIEW

Cross Nut

Bolt

Insert the cross nut into the rail and thread the bolt through the leg frame into the cross nut. Keep these bolts loose until all the other rails are installed.

STEP 3



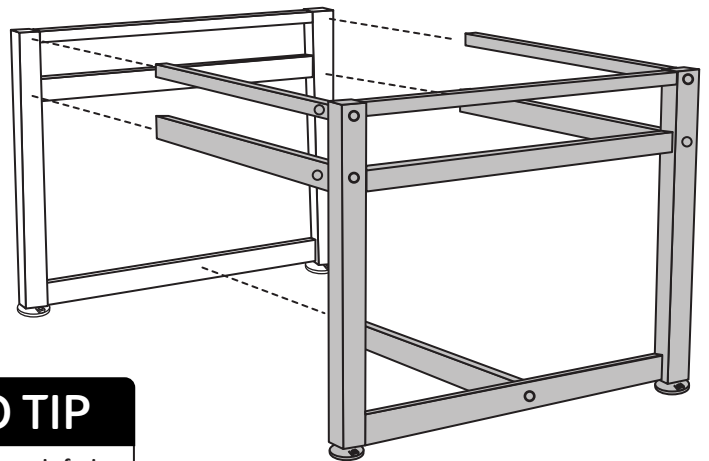
Repeat procedure for remaining rails.



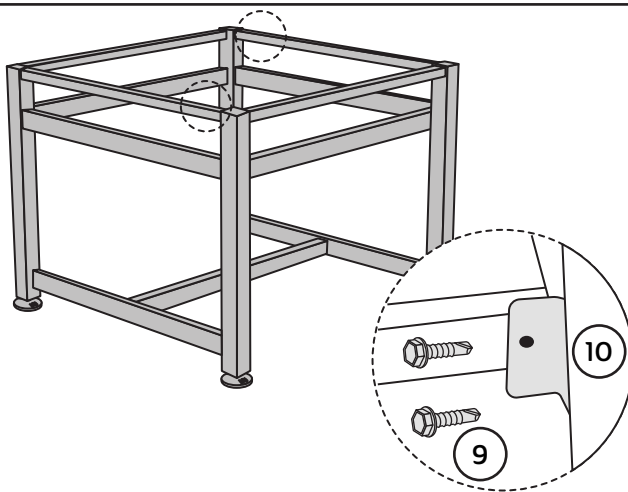
PRO TIP

Ensure the cross nut is facing dome-side out.

STEP 4

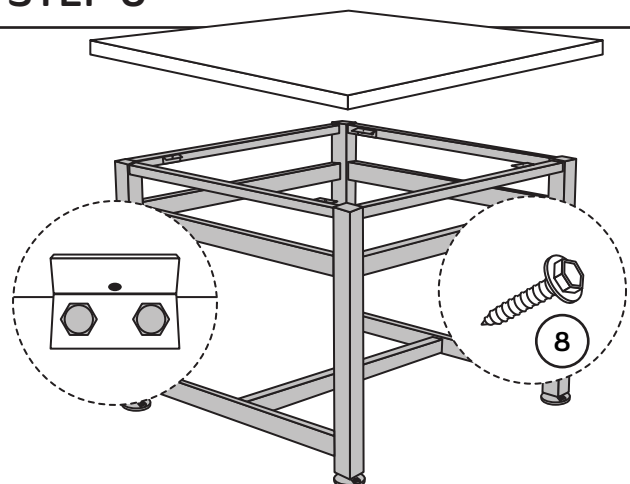


STEP 5



Screw angle brackets into the leg frame on the inner top frame, using the metal self drilling hex head screws.

STEP 6



Screw the benchtop to the frame using the timber hex head screws
Screw the benchtop to the frame by screwing through the angle brackets into the bottom of the bench.
Remember to centre the benchtop to the frame.
The benchtop is heavy. You will need another person to assist.