

ASSEMBLY INSTRUCTIONS FOR METALCRAFT WORKBENCHES

MC2004/ MC2005

4- SLOTTED LEGS

4- PUNCHED LONG SUPPORT BEAMS

4- PUNCHED SHORT SUPPORT BEAMS

1- 9mm THICK WOODEN SHELF*

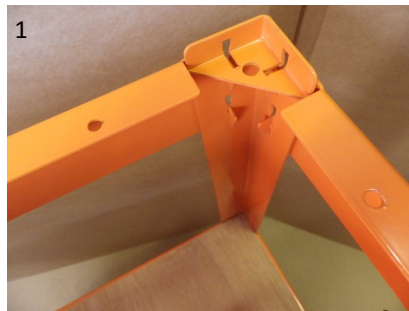
1- 15MM THICK WOODEN WORKTOP*

* PLEASE NOTE WORKTOPS ARE NOT INCLUDED IN ALL KITS



ASSEMBLY

1. It is recommended that you first start assembly by attaching the long support beams and the short support beams to the top slots of the legs, making sure that the legs are the right way up with the recess at the top— this is for the table top to sit in. Then assemble the lower shelf beams.



2. The tabs on the support beams (male parts) slot into the top of the slots in the legs. (female)



3. Once all the beams are in place using a rubber mallet or hammer and a block of wood, force the beams into the bottom of the slots.



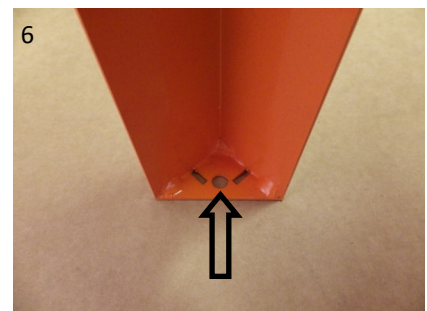
4. Make sure all the tabs are located at the bottom of the slots before fitting the worktop/ shelf.



5. The worktop and shelf can now be fitted. They can be fixed in place using a nut and bolt (not supplied) to the pre-drilled support beams and the top corners of the legs.



6. The bench can now be fixed to the ground using the bottom location holes.



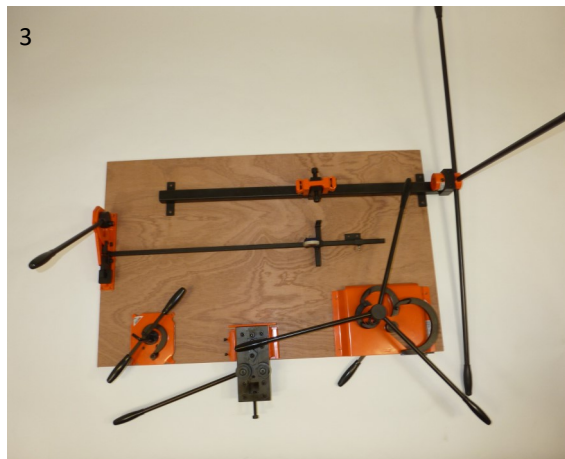
Suggested layouts for mounting Metalcraft workshop packages for MC2004

Beware—the place where you choose to locate your bench may have an influence over these layouts.

1. MC005—Practical Pro Workshop. Use a similar layout for the Practical set MC003 and the Practical Lite set MC002

Please note that the new Mini Bench Pedestal (MC2003) shown is not included with the benches or with the workshop packages.

2. MC004X –Master Workshop plus MC027 – Master Twister



3. MC004X—Master Workshop *plus* MC027—Master Twister.

Please note that the Master Twister shown is an extra item that can also be accommodated on the workbench.

SAFETY ADVICE.

When operating Metalcraft Tools there can be quite high forces applied by the levers which can have the effect of making the workbenches slide on the surface of your floor. This naturally depends on the type of surface you choose to place your bench on. If you would like to prevent the bench from moving, you can either place plenty of ballast weight approx. 80kg or simply bolt down the workbench using the fixing holes in each leg.

