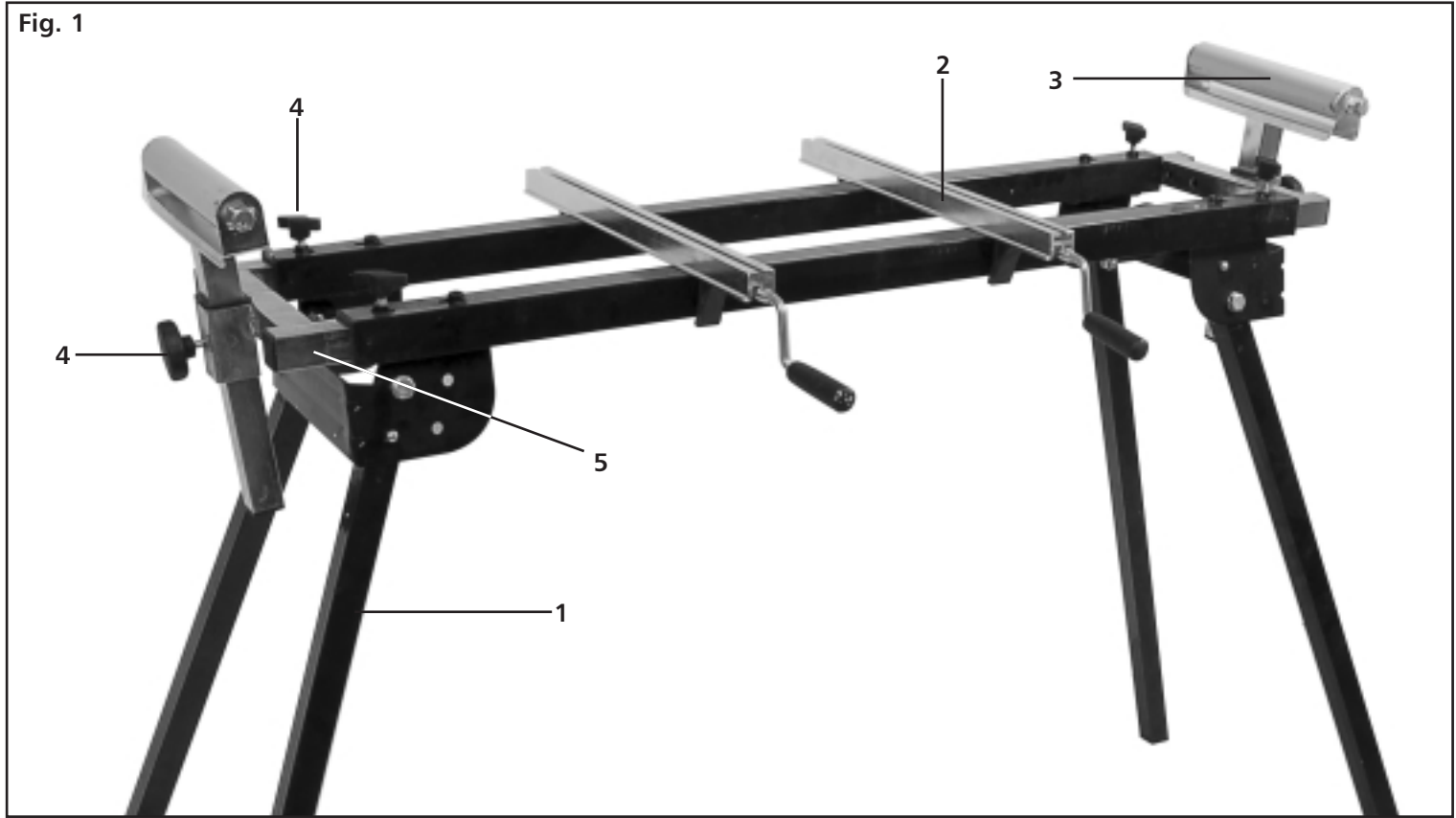


MITRE SAW WORK STAND USER GUIDE

SPECIFIC SAFETY INSTRUCTIONS

Ensure the work stand is correctly assembled and tighten all bolt and screw assemblies. Never use the work stand as a step ladder, never stand on worktops. Never exceed recommended maximum weight capacity of the work stand. Always lower heavy loads onto the work stand gently, so that the strain is taken up gradually.



- 1 Stand
- 2 Mitre saw support
- 3 Adjustable roller guide
- 4 Adjustable roller guide securing knob
- 5 Table extension
- 6 Table extension securing knob

OPERATION INSTRUCTIONS

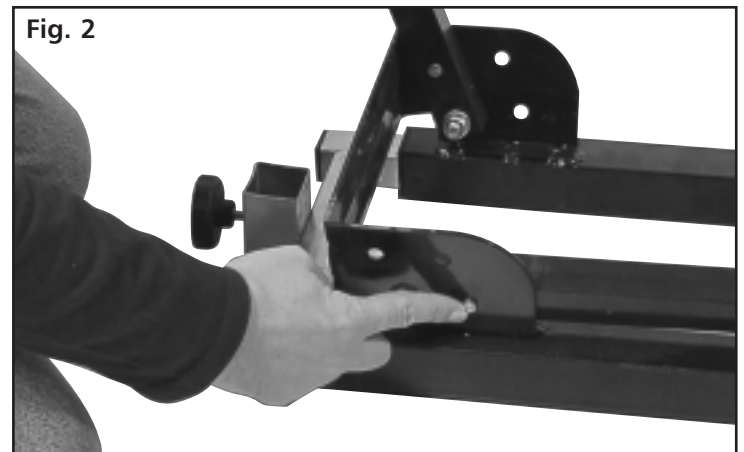
Warning: Before using your mitre saw stand be sure to read the instruction manual carefully.

1. LOCATION

When determining where to locate the work stand, consideration must be given to the following points. Is there a suitable mains outlet socket nearby? Is the floor solid and level? Is the work stand strong and stable enough to carry the weight of the machine? Consideration must also be given to the length and width of the material to be machined ensuring that there is enough space at either end and around the machine, to accommodate the largest piece of material to be machined safely.

2.ASSEMBLY

Press in a leg locking catch (See Fig.2) and open out the leg until it locks into its open position, repeat for the other legs. With the work stand in its upright position attach the 2 mitre saw supports to the top of the frame and secure in position (See Fig.3). Fit the adjustable roller guides onto the table extensions and secure in position using the locking knobs provided (See Fig.4). Fit the table extension locking knobs and secure in position (See Fig.5).



MITRE SAW WORK STAND USER GUIDE

Fig. 3



Fig. 6

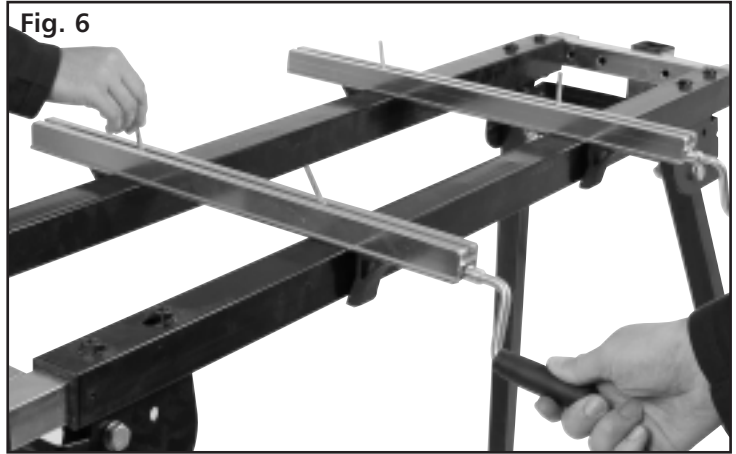


Fig. 4



Fig. 7

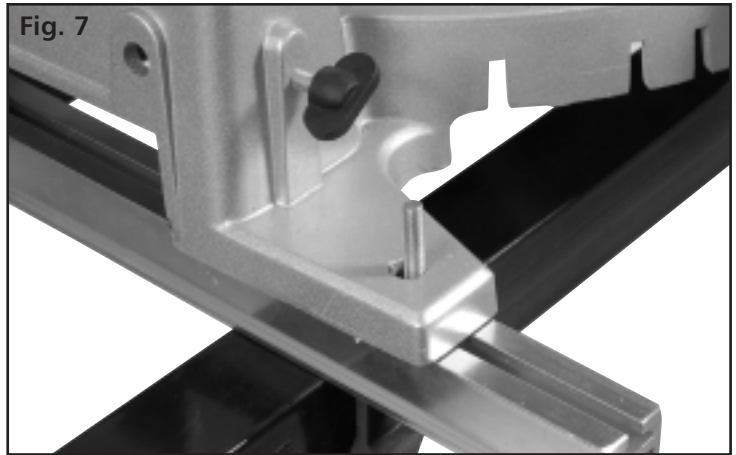
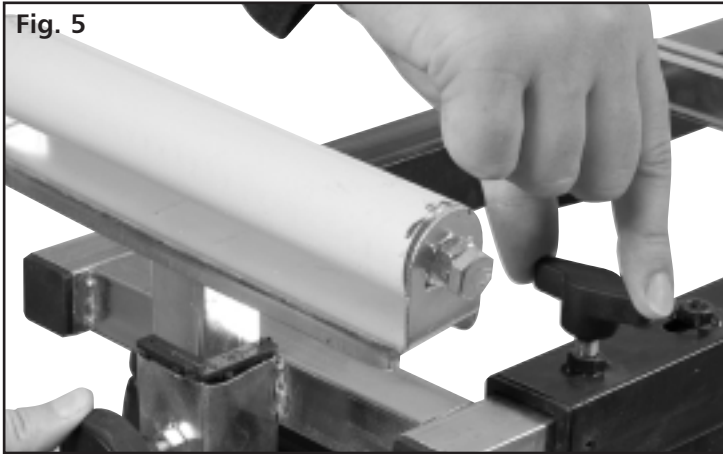


Fig. 5



3. ATTACHING A MITRE SAW

Slide 2 securing bolts into the channel of each of the mitre saw supports (See Fig.6).

Place a mitre saw (not supplied) onto the mitre saw supports so that the 4 securing bolts locate through the 4 bench mounting holes on the mitre saw base (See Fig.7). Secure in position using the washers and nuts provided. Make sure that the saw fits centrally on the stand.

4. ADJUSTMENTS REQUIRED BEFORE USING THE MACHINE

The following adjustments must be made before operating the saw. This is to ensure accuracy and safety when in operation.

When cutting long pieces of timber the top of the roller guides must be set to the same height as the mitre saw cutting table (See Fig.8). Loosen the roller guide securing knob then raise or lower the roller guide as necessary and re secure the securing knob (See Fig.4).

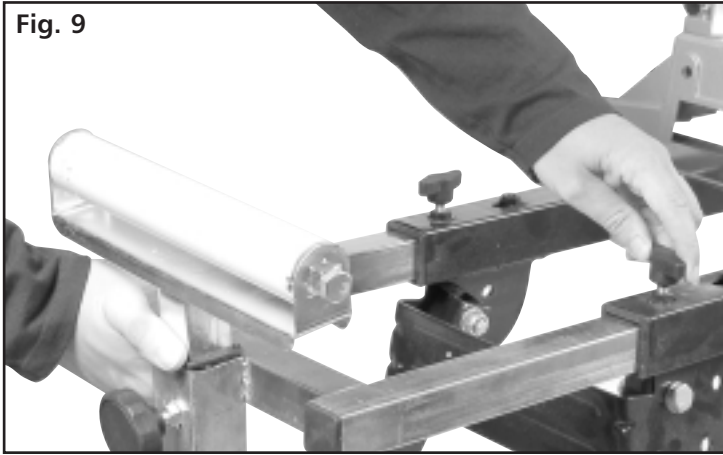
To adjust the position of the table extensions loosen the securing knobs, slide the table extension in or out depending on the length of your timber then re secure the securing knobs (See Fig.9).

Fig. 8



MITRE SAW WORK STAND USER GUIDE

Fig. 9



MAINTENANCE

If the body of the work stand needs cleaning, wipe it with a soft damp cloth. A mild detergent can be used but nothing like alcohol, petrol or other cleaning agent.

Never use caustic agents to clean plastic parts.

Regularly check that all the fixing bolts are tight. They may vibrate loose over time.

ENVIRONMENTAL PROTECTION

Waste products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.

TECHNICAL DATA

Max height	1115mm +/- 5mm
Min height	930mm +/- 5mm
Max length	1825mm +/- 5mm
Min length	1120mm +/- 5mm
Width	260mm
Max loading capacity	80kgs