

Claw Hammer

Used in carpentry to drive nails into wood as well as pulling nails out using the claw end.



Spring Divider

For providing a high degree of accuracy and repeatability for marking points, arcs and circles.



Bradawl

For making indentations in wood and other materials to make ease of inserting a nail or screw.



Mini Hand Drill

Used for drilling a range of sized holes and especially useful if power drills are not available. Features bit storage in the handle.



Bench Hook

Used to hold a workpiece in place while sawing or cutting. Also to improve accuracy and prevent slipping. Can be used for left and right handers.



Carpenters Try Square

A special square used for marking or measuring 90° angles on a material with accuracy. The name comes from 'try how square the workpiece is.'



Sliding Bevel

Used for both laying out and transferring angles. You can adjust the angle by sliding the beam from inside the stock. For when 90° angles are not possible.



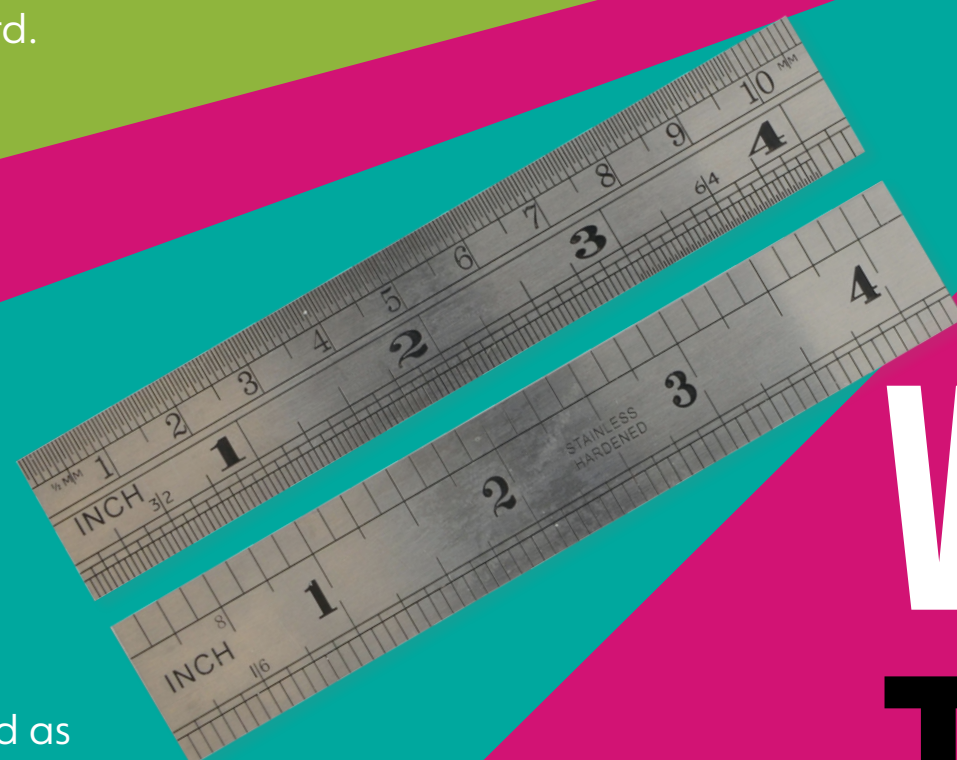
Hacksaw

Primarily used for cutting through metal such as pipes or plastic. Can also be used to cut wood. Hacksaw blades are designed to have teeth which face forward.



Steel Rule

For accurate measuring of materials, and can also be used as guides for laying out lines. Durable and resilient to water, wear and tear.



WORKSHOP TOOLS

This guide is designed to help learners identify key tools that can be found in the wood workshop and displays a quick and easy round up of their function. These include marking out tools, saws, drills and hammers.