



The **MAD-bit** replaces Augers, Spade bits and Brad bits to form holes in thick timbers and laminates such as joists, noggins, floor boards, decking, kitchen worktops, cupboards and shelves.

Typically used when installing plumbing, heating, air-con systems, shower heads and taps, or electrical installations like satellite TV, security alarms, mains electric conduits, junction boxes, light switches etc.



Available singly in the following sizes:

10mm 12mm 15mm 18mm
20mm 22mm 25mm 28mm
32mm 35mm

Also available in boxed kits.

Four bit kit:

15mm 18mm 20mm 22mm.

Eight bit kit:

10mm 12mm 15mm 18mm
20mm 22mm 25mm 32mm



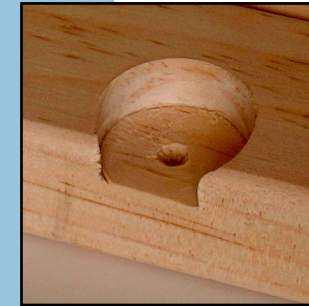
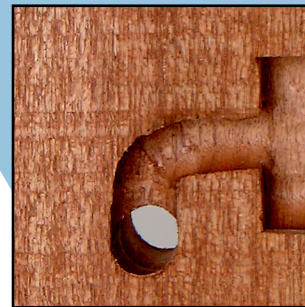
The **MAD-bit** is neater and faster than chisels to form mortices and channels in wood and laminates such as door posts, doors, cabinets, chairs and tables, skirting panels, stud walls and partitions.

Typically used when installing locks, hinges, rebates and mortice joinery joints.



Unlike any other conventional drill bit, **MAD-bit** can also form any of the above holes or channels *in a curve* as well as straight.

This gives the DIY or professional the unique capability to "fix" misalignment errors which frequently occur during house building or renovating jobs. For example, where a heating system radiator inlet is misaligned from the under floor pipe, the installer would typically need to chisel out the required correction, which is time consuming and looks ugly. The **MAD-bit** solves the problem in seconds and leaves a professional finish for the pipe curve to fit in.



Uniquely the **MAD-bit** can form a "flat bottom" hole which, in one single action, facilitates the fitting of 1" (25mm) recessed hinges as installed in kitchen cupboard doors and many RV and caravan furniture fixtures. (This task previously required the use of a specialised recess tool). All other conventional drill bits form a pointed hole which will break through the rear surface of thin laminates.

