

**NO NEED FOR STOPS**



Stops are not required when machining slots and tenons; making errors with the joint production is virtually impossible.

**REPLACEABLE TIPS**



The MWS uses replaceable tipped tools with Industry Standard tips, giving consistent profiles.

**DOUBLE SLOT & TENONS**



Complies with BWF recommendations for double slot and tenon on frame joints. Fewer mortises saves time and possible discrepancies.

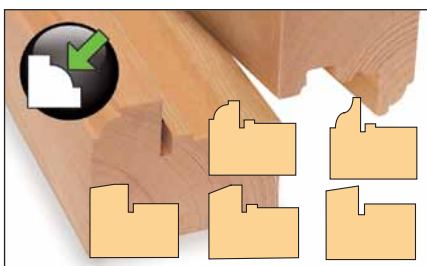
**QUICK TO USE**



You can produce a window including sash complete with ironmongery within 2 to 3 working hours.

**SYSTEM FLEXIBILITY**

**OTHER PROFILE STYLES**



The MWS has 10 alternative moulding profiles including ovolo, lams tongue, 9°, 20° and full splay, making it very versatile.

**NO SLEEVES**



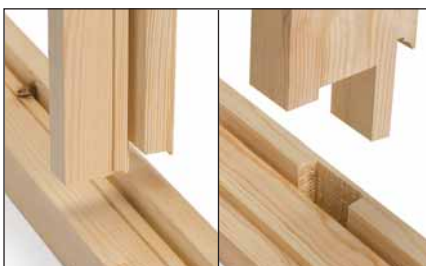
The MWS system does not use sleeved tools for increased flexibility.

**SIMPLE CALCULATIONS**



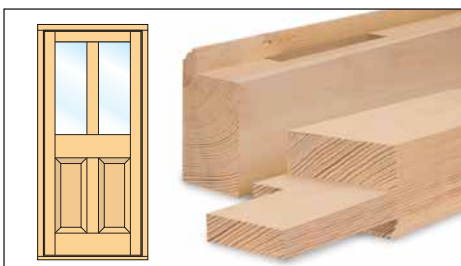
Components are cut to length to suit the aperture size.

**TRANSOM & MULLION JOINT**



The system includes the necessary tools to produce the tenons for transoms and mullions. You can also scribe a mechanical joint, fixed with dowels or screws.

**DOOR & FRAME PRODUCTION**



Doors can also be manufactured with the system. An ovolo profile with 15mm rebate as standard and 18mm rebate (on request) can be produced.

**THICKER SECTIONS**



Non-standard wider sections can be created with the addition of extra spacers and tools.

**TIP SETTING GAUGE**



A setting gauge is supplied with most tools to accurately set tip position when they are replaced or rotated.

**BUILT-IN ACCURACY**



Accuracy is built in to the tooling and initial set-up. So no test run is required.

**NO RESTRICTIONS**



Other window systems have requirements for a dedicated machine or need a separate machine, one for producing the tenons, and one for profiling.

**GASKET COMPRESSION**



The MWS has the flexibility to adjust the Euro groove position to accommodate different gasket thicknesses without additional tools being required.