

# Product Specifications

## Prepping Tables



## Product Summary

Prepping tables and toppers designed to improve assembly efficiency, reduce handling damage and provide organised tool and material access for window fabrication workflows.

## Specifications

- Prepping Table
- Approx. 1800 mm long X 800 mm wide X 2000 mm tall
- Mild steel fabricated structure
- 28 mm hardwood ply table top for tools and paperwork
- Soft non-marking polymer-clad arms for storing extrusions
- Rollers beneath allow access to rolled materials
- Roller diameters approx. 25 mm and 72 mm for common roll sizes
- Fully welded construction
- Pre-galvanised or painted finish
- Trestle Table
- Designed to fit existing trestles and fabrication tables
- Non-marking polymer bearer surface approx. 42 mm wide
- Ribbed polymer assists with grip on extrusions
- Polymer can be silicone-treated for slip assistance where needed
- Designed and fabricated in Australasia

## Options

- Custom lengths and height configurations
- Polymer surface colour options for workflow visibility
- Branding or finishing options to match factory systems
- Full range of compatible trestles and tables available

## Key Features

### Designed for Efficient Workflow

Keeps tools, materials and components within reach, reducing walk time and delays.

### Profile-Safe Support System

Polymer bearer surfaces protect fabricated profiles from scratches and swarf damage.

### Ergonomic, Stable Work Support

Suitable for assembly, prep and finishing tasks with controlled material handling.

### Built for Heavy Factory Use

Industrial steel construction and customisable finishes support long-term use.



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