

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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