

Product Specifications

Factory Trestles



Product Summary

Purpose-built factory trestles for window fabrication, combining heavy-duty construction, non-marking support and ergonomic height adjustment to reduce damage and rework.

Specifications

- Construction: Mild-steel frame
- T6 aluminium with inlaid non-marking polymer
- Height adjustment: Approx. 800-950 mm
- Standard lengths: 2500 mm and 3100 mm
- Length extension: Optional 500 mm sliding section
- Feet/castors: RubFixed feet or lockable USA castors
- Application: Factory window fabrication environments

Options

- Painted or powder-coated finish
- Custom lengths and height configurations
- 500 mm sliding length extension
- Castors vs rubber feet selection
- Accessory mounts (tool holders, fastener trays, beading hooks)
- Colour/branding finish to suit factory scheme
- Additional bracing for large commercial frames

Key Features

Heavy-Duty Construction

Painted or Powder-coated mild-steel frames built for continuous use in high-volume production.

Non-Marking Support

Rolled-formed steel or T6 aluminium top bar with inlaid polymer protects finishes and sheds swarf to minimise scratching.

Ergonomic Adjustability

A height range that suits your needs improves operator posture and bench throughput.

Configurable Mobility

Choose fixed feet for stability or lockable castors for repositioning.



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