

Product Specifications

Window Trucks



Product Summary

Open window transport trucks using a proven pole-based retention system for fast loading, reduced movement and minimal risk of window or door damage during transport.

Specifications

- Pole-based window transport system for damage reduction
- All bearing surfaces are clad in non-marking polymer or copolymer
- 18 or 28 mm heavy-duty timber deck with inlaid slotted pole bases
- Poles clad in soft copolymer for secure retention
- Lengths, widths and heights customised for each truck model
- A-frame, T-frame or U-frame configurations available
- Designed to suit new or existing truck cab-chassis
- Provided with user instructions and operator training
- Designed and fabricated in New Zealand

Options

- Painted or pre-galvanised finish
- Traditional customer-supplied retention systems
- Retrofit upgrades for existing trucks
- Custom rack geometry based on window sizes and volumes
- Branding and signage application

Key Features

Fast Load & Unload

Pole-based retention enables quick securing and release of windows and doors.

Non-Marking Protection

Polymer-clad contact surfaces prevent scratches, dents and frame damage.

Configurable Rack Geometry

A-frame, T-frame or U-frame layouts tailored to vehicle size and product mix.

Designed for Durability

Heavy-duty timber deck and engineered steel/aluminium structures built for long service life.



Contact Us

500 A Wairakei Road, Harewood,
Christchurch
Email info@metalcraft.co.nz
Phone +64 3 360 3373

metalcraftglassracking.co.nz

metalcraft
GLASS RACKING