

# GLASS A FRAME TROLLEY AND LIFTING FRAME



Glass A Frame Trolley and Lifting Frame is designed for storing and transporting glass, stone and other sheet materials by forklift, crane or wheeled manually. This unit is ideal for factory use and when transporting materials to site.

Load is secured by the supplied 4 adjustable clamp bars and detachable ratchet straps. Rubber profiles protect the load from damage and help prevent movement.

4-way fork access and crane lugs fitted for transport by forklift or crane. 150mm poly wheels with brakes allow easy manoeuvring around the worksite. The wheel kit is designed for quick release with a provision for storage when not in use.

Heavy duty A Frame construction is designed for maximum stability and is available in 1500kg (SAFT80) and 2000kg (SAFT115) load carrying capacity models.

The SAFT80 base is sized (800mm) to use less space on a ute tray and fit through a standard doorway.

The SAFT115 base is designed with racking locators to suit storage in highbay racking

Supplied standard as flatpack (for on-site assembly) Zinc plated finish.



Base sized to optimise space



Crane lugs fitted standard

	SAFT80	SAFT115
Working Load Limit	1500kg	2000kg
Overall Dimensions* LxWxH	1500x800x1620mm	1800x1150x1620mm
Maximum Load Width**	215mm	340mm
Unit Weight	105kg	130kg
Fork Pocket Size	250 x 80mm	250 x 80mm
Fork Pocket Centres	450mm	450mm

\* Height includes wheels

\*\* Maximum width of load that can be stored on each side of trolley

