

# Scaffolding Horizontal Transom

This scaffolding transom provides horizontal support between vertical standards in Kwikstage systems. It is made from high-strength steel with locating end connectors for secure assembly and finished with hot-dip galvanization or powder coating for corrosion resistance.



## Product Overview

### Kwikstage Horizontal Transom

The Kwikstage Transom is a vital component in modular scaffolding systems, engineered to provide essential horizontal support between vertical standards. Constructed from high-strength steel, this component ensures robust structural integrity and superior load-bearing capacity for construction and maintenance projects. Its design features locating end connectors, facilitating rapid and secure assembly within the Kwikstage system to create safe, stable working platforms.

## Technical Specifications

### Key Features

- Locating end connectors for rapid assembly
- High load-bearing capacity
- Corrosion resistance
- Industry-standard dimensions

Material	High-strength steel
Surface Treatment	Hot-dip galvanized, Powder coated
System Compatibility	Kwikstage System