

Kwikstage Scaffold Diagonal Brace

A kwikstage diagonal brace is a component used in scaffolding systems to provide stability and prevent racking. It connects diagonally between vertical standards (uprights) to create a rigid frame.



Product Overview

Kwikstage Diagonal Brace

The Kwikstage diagonal brace is a vital component in scaffolding systems, engineered to provide essential stability and prevent racking. By connecting diagonally between vertical standards, it creates a rigid frame that ensures structural integrity. Constructed from high-strength steel, this brace is designed to withstand significant loads and demanding environmental conditions during construction or maintenance projects.

Technical Details

Material	High-strength steel
Primary Function	Structural Stability, Racking Prevention, Load Bearing

Compatibility & Features

Attachment Mechanism

- Locating pins
- Secure clips

System Compatibility

Kwikstage System