

Product Update

TABLA HighDeck

High floor modular shoring system

The new **TABLA HighDeck Drop-head Prop** for scaffold is designed to combine the quick, easy and safe erection and dismantle of TABLA's modular shoring system with the height flexibility of scaffolding. With the addition of the Drop-head Prop for scaffold, the HighDeck system has a broader range of shoring applications while maintaining its modular simplicity and speed of use.

TABLA HighDeck is a high floor modular shoring system which allows you to go to any height (subject to shoring tower specifications). It can be erected using TABLA's HighDeck Head Assembly or TABLA Prop Drop-Head. Either configuration can be attached to most standard shoring frames using TABLA's HighDeck Connector.

Like the TABLA Deck Shoring System, the HighDeck system allows for stripping of the panels while backshoring remains undisturbed.

The new TABLA Quick Release Reshore Base attaches to most screw-jacks using TABLA's HighDeck Screw Adaptor. This allows the system to provide shoring, backshoring and reshoring using the same principal as TABLA's Deck System.

The **TABLA HighDeck** system has broadened its range of shoring applications with the addition of the new **TABLA Drop-head prop for scaffold**.

■ Compatability

bolts securely to scaffold, then connects seamlessly to all TABLA Deck and HighDeck Panels

■ Quick setup

same drop-head as standard HighDeck makes erection and dismantle quick, easy and safe

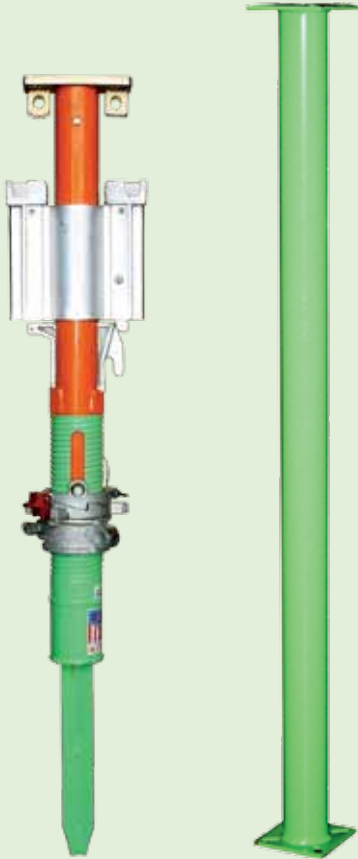


HighDeck Drop-Head Prop for scaffold



HighDeck scaffold HighDeck Drop-Head prop and Deck Panel

TABLA HighDeck standard components



HighDeck Head for prop

Prop extension



TABLA HighDeck Quick Release base



TABLA HighDeck Quick Connector



TABLA HighDeck scaffold

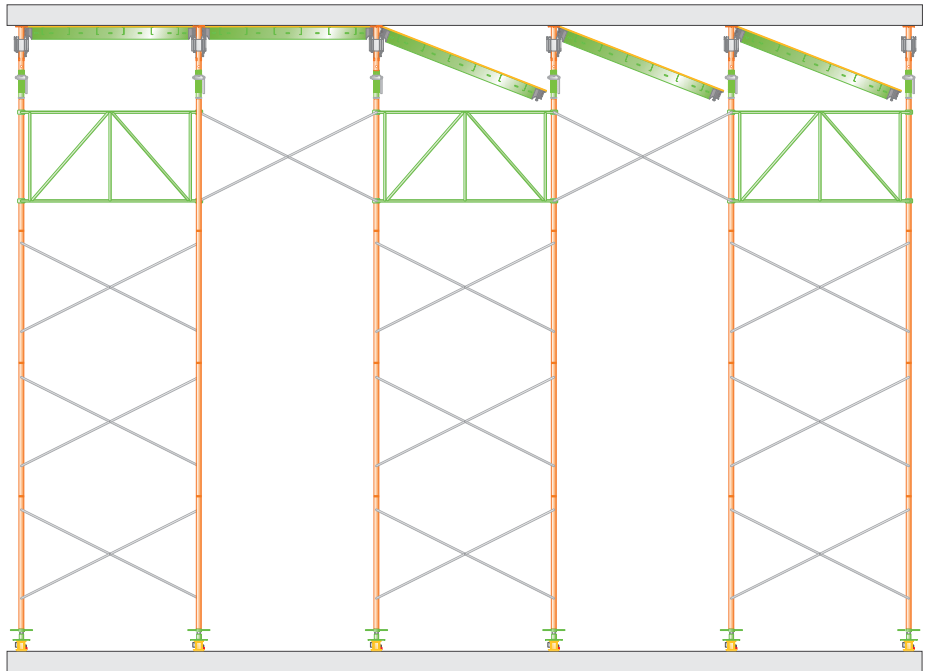


TABLA HighDeck prop plus extension

