

## Formshore 80 Propping Towers

Formshore 80 propping system is a ringlock system with leg loads of up to 80Kn. By interchanging the ledger and diagonal components the capacity of the propping system can be changed. The Formshore 80 propping system breaks down into individual components for easy transport and storage. The ringlock and wedge assembly system means towers can be assembled quickly with the strike of a hammer.

The Formshore 80 propping system is often used in conjunction with the Formshore Soldiers. These connect easily and securely to the prop heads.

Our experienced engineering and design team will recommend the best layout for your job and provide clear drawings for installation.

Formshore can arrange transport and installation.



Heavy duty civil construction



Cluster props for extra heavy duty



Back propping for demolition



Midspan and beam propping in commercial construction



Formshore Soldier as primary bearer



Full range of easy connections

Formshore 80 propping towers are supplied and installed through the NZ Scaffolding Group Network with branches in Auckland, Hamilton, New Plymouth, Hastings, Wellington, Nelson, Christchurch, Timaru and Dunedin.