

BQ TimberLock™ Driftwood Skylift

Demonstration engineered timber pergola system for the BuildQuote catalogue. The system represents a modular post, beam and rafter structure with visible steel connection hardware for residential outdoor living applications.

- Outdoor pergola
- Timber frame
- Connection hardware
- Demo spec



NOMINAL SYSTEM DIMENSIONS

ITEM	NOMINAL DIMENSION	NOTES
Overall footprint	3000mm x 5950mm	Indicative Driftwood Skylift demo size
Roof pitch	6 degrees	Nominal fall shown in demo diagram
High-side exterior height	3450mm	Indicative only
Low-side interior height	2480mm	Indicative only
Frame type	Post, beam and rafter	Open pergola / shade structure concept

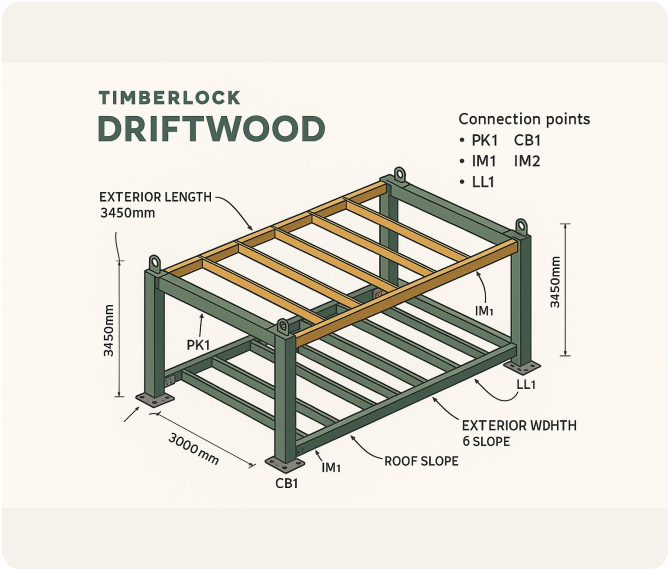
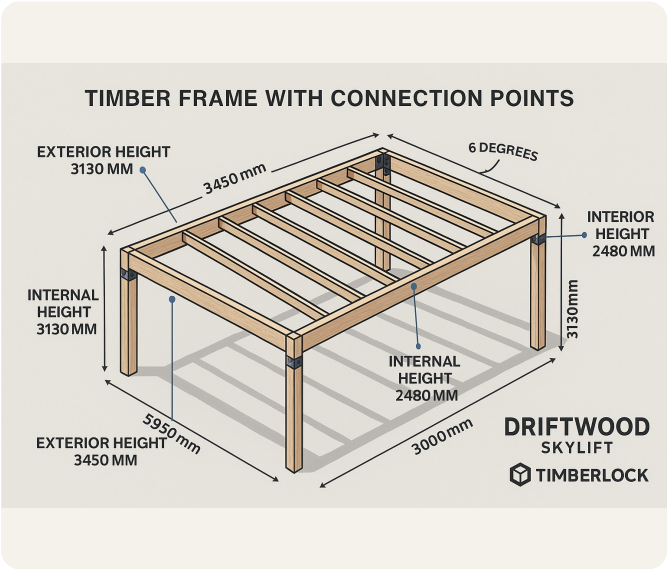
INTENDED APPLICATIONS

- Residential alfresco areas
- Courtyard shade structures
- Outdoor lounge and dining zones
- New-build or renovation projects

FINISH OPTIONS

- Natural timber appearance
- Walnut stain appearance
- Site finish as required by project specification

Components and connection points



INDICATIVE COMPONENT SCHEDULE

COMPONENT	CODE	UNIT	TYPICAL USE
TimberLock post	BQ-TL-POST	Each	Vertical support member
Primary beam	BQ-TL-BEAM	Length	Perimeter frame support
Roof rafter / shade batten	BQ-TL-RAFTER	Length	Open shade roof members
PK1 connection bracket	BQ-TL-PK1	Each	Primary post/beam connection
CB1 corner bracket	BQ-TL-CB1	Each	Corner connection hardware
IM1 / IM2 intermediate bracket	BQ-TL-IM	Each	Intermediate support and rafter connection
LL1 base plate	BQ-TL-LL1	Each	Post-to-footing connection point

SPECIFIER NOTES

- Confirm engineering before ordering.
- Coordinate footing design with project conditions.
- Confirm timber finish and maintenance system.
- Check local wind, bushfire and planning requirements.

Official documents: In a live manufacturer listing, BuildQuote would link this summary beside the official technical manual, engineering details, installation guide, warranty and compliance documents.