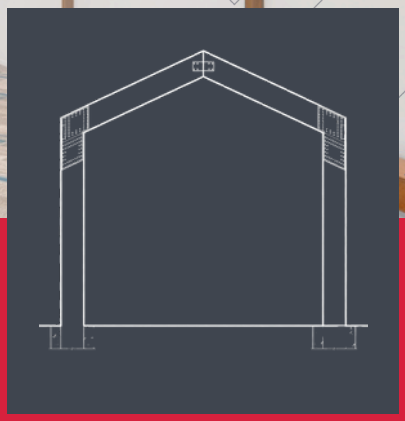
Building better together

NEW Prolam® Raking Portal



The Prolam Raking Portal is a pitch perfect engineered timber bracing solution for residential and light commercial buildings.

- Custom-engineered glulam portal frame for raking ceilings and pitched roofs.
- Delivered via Specific Engineering Design (SED) to suit project spans and loads.
- Designed to meet wind, snow and earthquake loading requirements.
- Streamlined pathway from engineering to manufacture and supply.
- Consent-ready, build-ready solution backed by Prolam structural timber expertise.
- Available in visual and non-visual grades.
- Can incorporate Prolam's glulam-steel hybrid PLX20 Beam and PLX Bracing Column.

1. **COMPLETE the Design Request form and EMAIL it with your plans.**
2. **RECEIVE your SED portal design and consent documentation.**
3. **PLACE your order through your local timber merchant for manufacture and supply.**

Design fees and manufacturing costs vary depending on portal size, complexity and materials. Quotes are provided following review of project documentation and design requirements.

Scan here to get started

Prolam®
Engineered Laminated Timber