

CONVERSATION STARTER

TIMBER FRAMING

Designed for modern construction



Timber framing supports **efficient construction methods**, from traditional building to prefabricated systems

WHY IT MATTERS

Timber supports traditional construction as well as modern building methods, meaning we can build more homes sooner.

TALKING POINTS

- Timber is well suited to prefabricated and offsite construction.
- Components can be manufactured before arriving onsite.
- Modern timber systems can improve construction efficiency.
- Timber supports faster and more productive building methods.

SOURCE

WoodSolutions TDG 46 – Wood Construction Systems

LOOKING FOR MORE TIMBER
FRAMING RESOURCES?

www.woodsolutions.com.au

LET'S PUT
TIMBER FRAMING
BACK IN THE
CONVERSATION
SCAN FOR MORE INFO

