

CONVERSATION STARTER

TIMBER FRAMING

Quiet & stable interiors



Timber framing helps create **quieter, more stable homes**, with less movement from temperature changes and reduced risk of premature cracking in plaster linings

WHY IT MATTERS

Timber framing can help create homes that feel more comfortable, stable and quieter to live in.

TALKING POINTS

- Timber has natural sound-dampening properties that help reduce sound transmission and echo.
- Timber's internal cell structure absorbs sound energy, helping create quieter indoor environments.
- Timber framing remains stable during temperature changes, helping avoid premature cracking in plaster linings
- Stable wall and ceiling finishes can help maintain the appearance of a home over time.
- Timber is commonly used in acoustic applications where sound control is important.

SOURCE

WoodSolutions Timber Framing Resources
Benefits of Timber Design

**LOOKING FOR MORE TIMBER
FRAMING RESOURCES?**

www.woodsolutions.com.au

**LET'S PUT
TIMBER FRAMING
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