



Built Entirely of Wood



TRIFORCE®

OPEN JOIST



TRIFORCE® Proprietary Finger-Joint Connections



FINGER-JOINT & GLUE

- The connection is more resilient than plated assemblies, with the ability to recover from overload situations.
- The configuration of these fingers allows for the maximum amount of adhesive in a confined area.
- The glued surface is optimized, producing a stronger connection than a metal pressed-on plate.
- **TRIFORCE**®'s glue is stable, waterproof and has a higher burn temperature than wood.

NO METAL PLATES

- No plates to cover the openings means maximized through-web clearance.
- No concern about wires or ductwork getting hung up on plates.
- Joist is lighter in weight and safer for framers to handle.
- Move away from the annoying squeaks.
- Shipped quickly from stock with lead times measured in days instead of weeks.



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