Light Timber
Structural Components
Light Timber Structural Components
Assemble entire floors in hours, not weeks.

Precision designed, engineered, fabricated, and installed by Katerra’s integrated team, Katerra’s slight timber structural components are helping to introduce new efficiencies to light-frame construction projects.

Factory-framed components are designed to streamline field installation, offering schedule and labor cost benefits, while providing more design flexibility than traditional modular “pod” solutions.

Katerra Structural Components
- Roof Truss Assemblies
- Floor Systems
- Interior Wall Panels
- Exterior Wall Panels
- Utility Walls

Factory Framing Benefits
- Reduced Material Waste
- Reduced Installation Errors
- Faster Field Installation
- Shorter Framing Duration
- Faster to Dry-In

Structural Components

Factory-Made for Maximum Efficiency + Customization
Katerra’s catalog of structural components and assemblies come pre-assembled, delivering to the project site ready for final installation.

With a range of completion levels and optional sub-assemblies, we can supply a broad range of project needs.

Wall Component Levels of Completion
The more work moved to the factory, the greater the time and labor cost savings on the jobsite.

Assembly Options Include:
- Rough Framing
- Structural Sheathing
- Windows
- Electrical Boxes
- Electrical Wiring Harness
- Vertical Plumbing
- Insulation
- Drywall
- Ductwork
- Fire Protection

Increased Factory Completion
Katerra structural components are available for both residential and commercial applications.

Each product is made with the highest quality materials and built to meet the needs of every client and project schedule, built under controlled conditions in our Katerra’s specialized offsite manufacturing facilities.

Visit katerra.com to receive more details and specifications on Katerra’s structural component products.