

C·A·C

WALL PANELS



Build 2.5× Faster

Component-framing cuts total jobsite hours from 375.5 to 152.1 hours. More throughput, same crew size.



30× Less Jobsite Waste

Factory precision means only 0.5 cubic yards of waste vs. 15 cubic yards for stick-framed construction.



100% Custom & SBCA Compliant

Every panel and truss is engineered to your exact specifications and inspected to meet building codes.



3–5 Week Delivery

Design approval to delivery in as little as three weeks. Sequentially bundled for error-free installation.

Built for Every Building Type.

From large-scale multi-family developments to agricultural pole buildings, CAC Wall Panels delivers precision-engineered wall panels, floor trusses, roof trusses, and stairway systems across every market segment. Our factory-built components reduce on-site labor, accelerate timelines, and ensure consistent quality — no matter the project type or size.



Multi-Family

From luxury apartment complexes to affordable housing, CAC components streamline multi-unit construction. Our sequentially bundled wall panels and engineered trusses are built for the tight schedules and repeating floor plans that define multi-family projects — helping crews frame faster and keep projects on budget.



Commercial

Retail, office, mixed-use, and hospitality projects benefit from CAC's custom-engineered components. Our design team works directly from your architectural drawings to produce wall panels, roof trusses, and floor systems precisely matched to commercial loading requirements — delivered ready to set.



Assisted Living

Memory care, senior housing, and skilled nursing facilities demand precision, compliance, and speed. CAC Wall Panels provides fully engineered, SBCA-compliant components that support complex layouts, long corridor spans, and specialized structural requirements common to assisted living construction.



Single-Family

Production builders and custom home contractors alike rely on CAC components to speed up the framing phase and reduce material waste. SBCA data shows component-framed homes require 60% fewer jobsite hours versus stick-framing — letting your crew complete 2.5 more homes with the same labor. Available in any configuration, height, or design.



Agriculture

Machine storage, livestock facilities, grain handling, and equipment shops benefit from CAC's wide-span roof trusses and durable wall panel systems. We engineer agricultural structures for the clear-span openings, heavy load ratings, and long-term durability that farm operations demand — with fast delivery to rural sites across the Midwest.