



HOME BUILDER



ENHANCE EFFICIENCY & PROFITABILITY

As a builder, it is essential to manage customer expectations, complete projects on time, and control costs to maximize profit, even with rising prices and a worker shortage. It's a demanding landscape with inefficient processes, supply chain disruptions, and the need to adapt to new technologies.

At MiTek, we believe that progress in construction is built on genuine connections and collaboration. Connections with the supply chain to mitigate delays and shortages of materials. Connections with reliable building practices to ensure efficient and high-quality home construction. Connections with a MiTek component manufacturer, industry-leading software, services, and engineered products to foster long-term profitability and growth.

[MII.COM/BUILDER](https://www.mitek.com/builder)

OFF-SITE BUILDING COMPONENTS

Increase your value by partnering with a MiTek-powered component manufacturer for engineered floor systems, roof trusses, and wall panels.

The lowest framing cost doesn't mean the lowest overall cost, as considerable costs related to excess time and waste in the field are often overlooked when comparing framing methodologies on price alone.

A collaborative, built-to-spec approach to framing enhances efficiency and scalability, leading to faster assembly and reduced labor, paving the way for future growth in your business.

MEASURING THE IMPACT OF WHOLE HOME COMPONENTIZED CONSTRUCTION

UP TO
60% FASTER THAN
TRADITIONAL FRAMING

UP TO
20% QUICKER MEP
INSTALLATION


UP TO
33% FEWER HANGERS
REQUIRED

UP TO
\$630 SAVED IN CARRYING
COSTS PER HOME


UP TO
30X LESS JOBSITE
WASTE PRODUCED


UP TO
25% LESS WOOD
PRODUCT UTILIZED



Floor Trusses 

Wall Panels 

Roof Trusses 

Garage Door
Headers 

SOFTWARE

Enhance your operational performance with software solutions that connect the entire supply chain.

BUSINESS MANAGEMENT

MiTek® Kova® Manage all your workflows by transforming scattered resources—people, machines, materials, money, time, and space—into a cohesive and efficient enterprise on a single software platform.

MiTek® KOVA®

DESIGN

MiTek® Blackpoint™ An ACA plugin that automates the creation of lot-specific and master plan sets, generating detailed BOMs in just minutes.

MiTek® BLACKPOINT™

DESIGN

MiTek® Wrightsoft® The all-in-one HVAC software calculates loads for accurate size and system design to maximize comfort and efficiency in performance.

MiTek® WRIGHTSOFT®

MiTek® Truss Validator™ A free tool for engineers and architects to confidently validate the feasibility of floor trusses in their designs.

MiTek® TRUSS VALIDATOR™

DESIGN

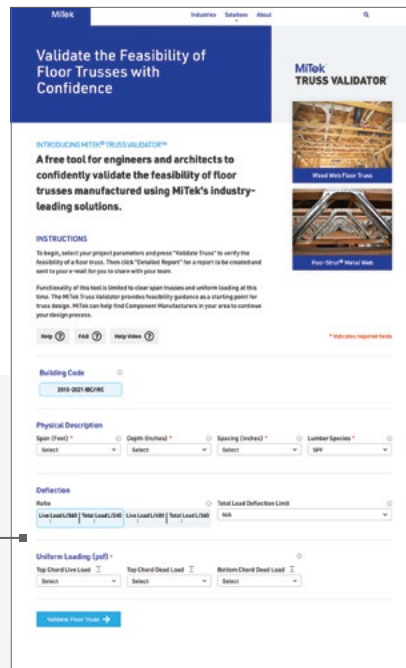
MiTek® Array™ A Revit® plugin to effectively create and manage a library of options, models, sheets, and materials while versioning your plans with a vast array of automated options.

MiTek® ARRAY™

*“Our options have brought some software to its knees. **MiTek® Array** enables us to be more efficient in the creation of our plans.”*
- Fischer Homes



*“Now, our floor plans are all accurate, increasing efficiency. It’s can’t happen with Revit® alone. We couldn’t do it without **MiTek® Array.**”* - True Homes



TRUSS VALIDATOR

SERVICES

Boost building efficiency while minimizing time and waste with the right services tailored to your needs.

Dedicated Services offers various technical services designed to streamline your processes, enhance your capabilities, and tackle labor challenges. Our university-educated employees are ready to start onboarding now, utilizing over 100 software applications to serve you and your customers, including:

- 3D Modeling & BIM
- Estimating & Bill of Materials
- HVAC Design
- 2D Drafting
- Optimization Design
- Kitchen & Bath Design



*"Getting one house out used to take 20-24 weeks. Now, with **MiTek Services**, our average house is out the door in 7-9 weeks." - NVR, Inc.*



*"The MiTek Services team used **MiTek® Kova®** software to build the bill of materials for us. We don't have the time to hire someone full-time, so having a partner capable of doing that has been invaluable." - Thrive Home Builders*



[VIEW FULL TESTIMONIALS](#)

TRUENORTH™ MiTek® Consulting Service



MiTek® TrueNorth™ Consulting offers tailored Lean-based solutions to help builders build more homes with fewer resources while improving quality.

We employ a systematic and collaborative process that involves all stakeholders, including suppliers and trades, to achieve cost savings for everyone involved. With our consulting service, you will benefit from:

- Elimination of non-value-added steps, materials, and procedures.
- Reduction of work-in-progress and cycle times.
- Implementation of permanent process improvements rather than temporary fixes.
- Assurance of high-quality homes delivered on time with reduced inventory.
- Integration of component design to minimize errors and rework, leading to shorter cycle times.
- Utilization of experience from over 200 builders across five countries to

ENGINEERED PRODUCTS

Enhance speed, quality, and cost efficiency with an extensive range of lateral systems and structural connectors.

LATERAL SYSTEMS

A complete line of lateral force-resisting products that meet all needs of the light-frame wood construction industry.

Featured Solutions:



SHEAR WALL PANEL

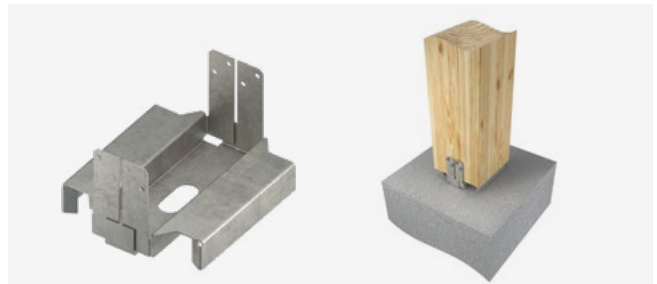


Z4 TIE-DOWN

STRUCTURAL CONNECTORS

Build with speed and quality using structural connectors and hangers that reduce costs and waste.

Featured Solutions:



PAF POST ANCHOR

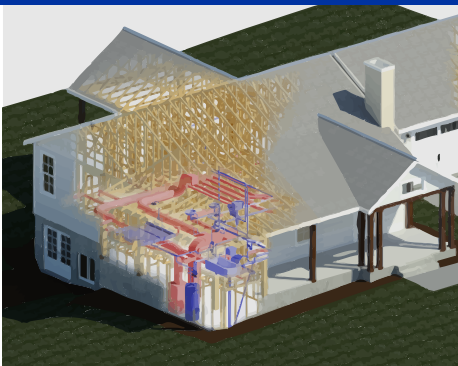
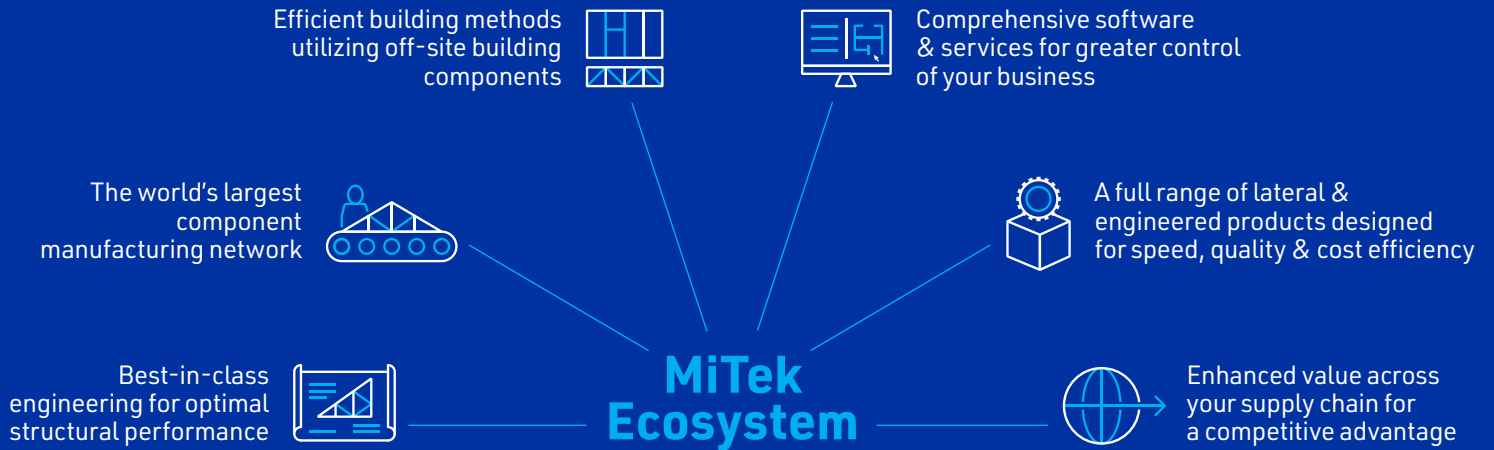


FWHL LIGHT DUTY & FWH FIREWALL HANGERS



WSF-PW3 FLOOR-TO-FLOOR CONNECTION

The MiTek Ecosystem connects you with the most advanced solutions and partnerships in the industry.



DESIGN

Optimize build plans for off-site construction to maximize outcomes with software and services that enable collaboration across specialties.



MAKE

Get high-quality components that compress your schedule through the power and control of off-site automation technologies.



BUILD

Minimize resources, waste, and time on-site with componentized roof structures, wall panels, and floor trusses that arrive ready to drop in place.