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he Post-Frame Builder Show in Manheim, Pennsylvania (June 25-26) will be the biggest show we have ever done.

Spooky Nook in Manheim is a different type of venue for us. We typically have had our shows in traditional convention centers. We looked for a venue in Central Pennsylvania for years and decided to try something different. (Thank you to our friends at AB Martin and Red Dot for the suggestion.)

As of today, 60 days prior to the show, it is looking fantastic. We have nearly doubled the space in the exhibit hall, and

it appears registrations will follow suit. Good things can happen when you are willing to try new things and listen to the people involved.

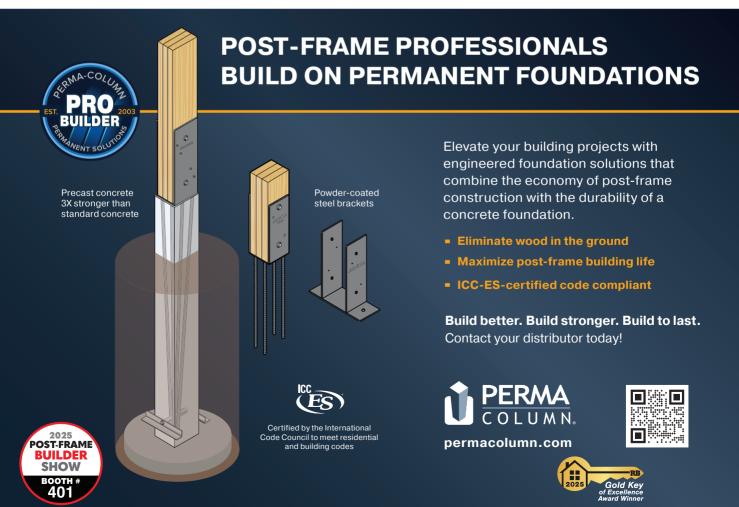
Our exhibitors have free attendee passes. These have no limitations on the number given or who they are given to. We even have a contest with a prize for exhibitors based on giving out guest passes. A list of exhibitors and short profiles appears later in this issue. By contacting one of them for guest passes, you can attend our show for free and help your favorite vendor win a prize worth about \$3,000.

If you pay the \$50 entry fee for this

event, like all our attendance fees, it will be donated to charity. We are still donating to organizations helping people recover from Hurricane Helene. Spouses and children under 16 are always free.

Our elevator pitch remains the same: We cater to the people who sign the front of the check not the back. If you are looking to spend quality time with the best vendors and people in the post-frame industry, come see us in beautiful Lancaster County, Pennsylvania, June 25-26.

- Gary Reichert, Publisher





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Gary Reichert, Publisher, Shield Wall Media

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Frost-Protected Shallow Foundations

Guidance from The Pole Barn Guru

■ By Mike Momb, Technical Director, Hansen Pole Buildings

spent over two decades designing, providing and/or building post-frame buildings before an interesting challenge arose. One of our clients had applied for a building permit and their plans checker was asking how he was going to do below-grade perimeter insulation.

In this instance, I found, a demand for this insulation was all about energy efficiency and had nothing to do with potential frost heave.

Now granted, my experience was primarily in regions where frost (and frost heave) were minor considerations. Just dig holes to below frost depth and call it a day. Since holes were usually 4' deep and frost depths were never over 3', insulating to prevent frost heave had never crossed my mind.

This was all well and good in my native Pacific Northwest. However, moving to an area where I have personally witnessed ground frost over 7' deep — not so much.

Since my first exposure to below-grade perimeter insulation, our industry has dramatically changed. A huge preponderance of our clients are now climate-controlling their structures – whether commercial, industrial, residential or "just" a backyard shop.

By use of frost-protected shallow foundation (FPSF) technology, we can provide for our clients both protection from heave as well as being energy efficient. I am all about achieving results both cost effective, as well as easily implemented. Meet both of these requirements and I become a happy camper.

I am not going to bore anyone here with all sorts of technical details. If you want to know exactly how FPSF works in all of its

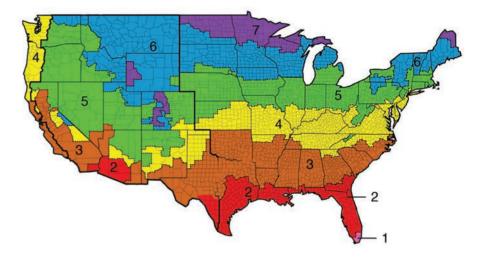


Figure 2. Climate Zones for the contiguous United States. All of Alaska is in Zone 7 except for the boroughs of Bethel, Dellingham, Fairbanks North Star, Nome, North Slope, Northwest Arctic, Southeast Fairbanks, Wade Hampton, and Yukon-Koyukuk which are in Zone 8. Zone 1 includes Hawaii, Guam, Puerto Rico and the Virgin Islands.

splendor, Dr. Dave Bohnhoff, P.E. wrote articles on this very subject and they were published in *Frame Building News* in June and August 2021.

First, let's take on energy efficiency. Looking at 2021's International Energy Conservation Code (IECC) Table R402.1.3 ("R" think – International Residential Code or IRC) requires no slab edge insulation in Climate Zones 0 through 2. Zones 3 and over require R-10 to a 2' depth, and 4' depth in Zones 4 and higher.

Like most Building Codes, there exists a footnoted exception. With heated slabs, R-5 insulation shall be provided under full area of heated slab plus slab edge insulation is not required to extend below slab. Every heated slab I have been involved with has used at least R-10 below heated slab insulation, while retired Green Building Advisor editor Martin Holladay recommends no less than R-20.

For IBC-governed buildings, it gets a little more interesting and is divided into two parts (heated or unheated slabs) with two sections (R residential use or all others).

Unheated slabs in R use require no slab edge insulation in Climate Zones 0 through 2; R-10 to a 2' depth in Zone 3; R-15 in Zone 4 except Marine; R-20 in Zone 5 and Marine 4. Beyond Zone 5, depth jumps to 4' and remains R-20 until Climate Zone 8, where it is R-25.

For other uses with unheated slabs, no slab edge insulation is required up through and including Climate Zone 3. Zones 4 and 5 require R-15 2' depth; Zones 6 and 7 R-20, and only in Climate Zone 8 is it R-25 and 4' depth.

Heated slabs in all uses and Climate Zones require R-5 insulation below. For "R"-use buildings, Climate Zones 2 and less require R-7.5 insulation down 12".

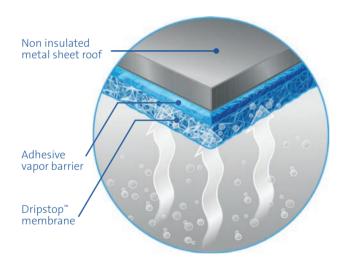
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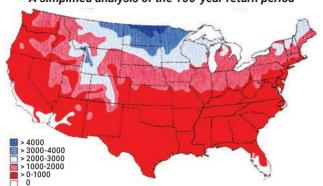






AIR-FREEZING INDEX (°F Days)

A simplified analysis of the 100-year return period



Air-freezing	freezing Vertical insulation					
index		At walls	At corners	А	В	С
<1500	R-4.5	NR	NR	NR	NR	NR
2000	R-5.6	NR	NR	NR	NR	NR
2500	R-6.7	R-1.7	R-4.9	12 in.	24 in.	40 in.
3000	R-7.8	R-6.5	R-8.6	12 in.	24 in.	40 in.
3500	R-9	R-8	R-11.2	24 in.	30 in.	60 in.
4000	R-10.1	R-10.5	R-13.1	24 in.	36 in.	60 in.
4500	R-12	R-12	R-15	36 in.	48 in.	60 in.

Climate Zone 3 jumps to R-10 down 24". Climate Zone 4 (except Marine) is R-15 down 24", while Marine and Climate Zone 5 ares down 36". Climate Zones 6 and higher ask for R-20 down 48".

Buildings other than "R" use are similar to R with an exception at Climate Zone 6

being allowed to be R-15 down 36".

FPSF technology recognizes thermal interactions of building foundations with ground. Choices of insulation should be carefully evaluated to consider possible degradation in R values due to water absorption.

For sake of ease of installation for embedded post-frame columns, my recommendation is to dig a trench down 2' below finished grade. Width of horizontal insulation plus one-half width of required embedment diameter, starting at inside edge of column embedments and





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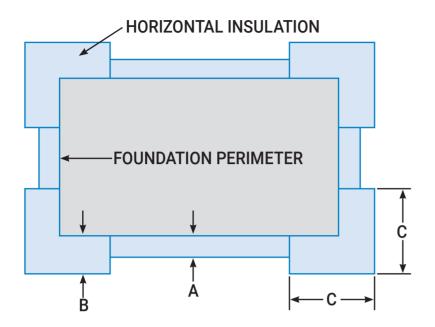
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working outward. Column holes can then be dug another 16" in depth and column set in poured premix concrete to create a bottom collar. This leaves area above collar free to place vertical insulation.

Vertical insulation is installed first. The top edge of the vertical insulation is attached to the inside face of the properly pressure/preservative treated splash planks, with the top edge of the insulation even with the top of the future concrete slab on grade. Installation, in this manner, allows for insulation boards to be protected from UV rays, without the need for other protective measures. For sake of ease of installation, vertical insulation boards are cut to a 24" width.

Place compacted sharp gravel in the bottom of the excavated trench up to the lowest point of the vertical insulation. Lay the horizontal insulation from the vertical insulation base outward, directly on top of the gravel.

Now – to address what is neglected in every document I have researched: Protection from burrowing critters. At the extreme exterior edge of the horizontal insulation, dig a narrow trench down another foot, or more. Into this trench, up and over the top of the horizontal insulation and up the exterior face of the vertical insulation, place 19-gauge galvanized or stainless steel ¼" mesh wire. Cover this with more compacted sharp gravel. This will protect your insulation boards (as well as under your slab) from rascally rodents.

The inside face of the vertical insulation will be backfilled to match balance the underslab fill.

But, doesn't edge of slab on grade need to be thickened? In a word, no ... not unless your building will somehow have downward-bearing weight upon the edge of the slab. Concrete does not provide any magical properties to resist heat/cold flow if it's not insulated, nor will it prevent frost heaving unless extensively reinforced.

These very same principles can be applied to buildings using ICC-ESR approved wet-set brackets to attach wood columns to poured concrete piers. Here, the depth of piers can be greatly reduced (often to 24" or 30" depths) by use of FPSF concepts.

Many building departments want to see piers themselves insulated. We have found square forms built from rigid insulation to be an appropriate solution. **FBN**

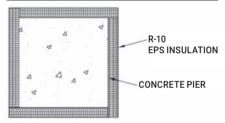


Figure 5-3: Pier Form (Top View)

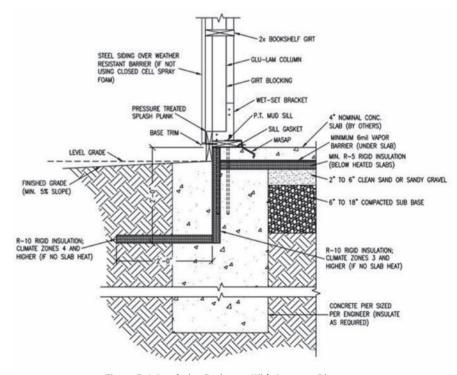


Figure 5-6: Insulating Perimeter With Concrete Piers







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Insights on Big Door Systems

■ By Karen Knapstein

s you know, post-frame building systems are ideal for constructing large buildings — and with big buildings come the need for big doors. These large openings are essential for moving machinery, livestock, or equipment in and out with ease. Of course, building codes vary depending on location and environmental conditions, and these codes must be met. For instance, in hurricane-prone states like Florida, wind load-certified doors are often required. Fortunately, manufacturers such as Schweiss Doors, I-Beam Sliding Doors, Trac-Rite, and ASTA America/Janus International offer a wide range of code-compliant products.

Selecting the right door for a project can feel overwhelming given the many options available today. Let's take a step back and explore the fundamentals and available choices to help you make informed decisions.

Matching the Door to the Application

Different applications call for different door types. Identifying the purpose of the door is the first step. For example, a light-duty commercial sheet door is often sufficient for a backyard shed. Conversely, a heavy-duty rolling steel door is better suited for securing a large, high-value equipment shed.

As building sizes increase to support commercial or industrial operations, heavier and more robust doors are required. This means using stronger frames and hardware. Using non-engineered, non-wind-rated doors puts both your business and your client's property at risk.

Environmental Considerations

With storm systems growing in intensity, environmental resilience is a growing concern. According to the National Centers for Environmental Information, severe weather events in the U.S. have increased by about 40% since the 1980s. Additionally, a report from the Insure Our Future network notes that climate-related insurance losses have climbed from 31% to 38% over the last decade. Since the door is the only moving part of the building's envelope

Resources

ASTA America • www.astaamerica.com

I-Beam Sliding Doors • www.ibeamdoor.com

MWI Components • www.mwicomponents.com

Schweiss Doors • www.bifold.com

Trac-Rite Door • www.tracrite.com

and is used daily, it must be both durable and reliable.

High-quality doors and components are essential to ensuring daily performance and long-term durability — especially under extreme weather conditions.

Door System Options for Post-Frame Structures

Sliding Doors

Sliding doors, such as those offered by I-Beam Sliding Doors, are engineered for performance and durability. All their doors meet ASTM E330 wind test certifications. The company uses high-capacity, 6,000-pound trolleys that maintain their alignment and resist binding or failure over time. I-Beam doors come with a lifetime warranty — if the building stands, so does the door.

For perspective, a 16×16 commercial-grade sectional door rated for 115 mph wind typically uses 18 rollers, each weighing 350 pounds — that's 6,300 pounds of active hardware. However, sectional door rollers are only under load about 8% of the time, while sliding door rollers carry load 100% of the time. Underbuilt trolleys can easily fail under wind pressure or wear over time.

Another benefit: sliding doors mount outside the building. When wind presses against them, they seal tighter. Adding perimeter seals enhances protection from wind, dust, and debris.



Sheet doors are ideal for applications with limited headroom. PHOTO COURTESY OF TRAC-RITE DOOR.

Sheet Doors

Sheet doors are made from corrugated steel and roll into a coil above the opening. Their compact design makes them ideal for applications with limited headroom, such as storage units, sheds, barns, garages, and warehouses.

There are two primary types: dead-axle and live-axle assemblies. Dead-axle doors have a stationary axle housed inside a barrel,



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which protects the springs and prevents the shifting issues common with live-axle doors. This results in smoother, more consistent operation.

Dead-axle assemblies are factory-greased, offering rust and corrosion resistance while reducing friction between spring coils. This design extends the door's life and minimizes the need for ongoing maintenance.

Sheet doors also come in light-, medium-, and heavy-duty models, differentiated by the gauge and depth of the guides. While heavy-duty models offer more durability, selecting the right duty level for your specific application ensures cost-efficiency without compromising performance.

Rolling Steel Doors

Though similar in operation to sheet doors, rolling steel doors are built with interlocking slats rather than a single sheet. This slatted design provides greater strength and allows the doors to be manufactured in much larger sizes — some models are available up to 40 feet wide and 30 feet high.

A key feature of rolling steel doors is service cut-outs, which allow damaged slats to be replaced without replacing the entire curtain. This significantly lowers maintenance and repair costs.

These doors are available in a wide range of models: standard service doors, insulated versions, wind-rated and fire-rated models, counter shutters, and rolling grilles. Their space-saving design also helps optimize lighting, HVAC, and fire suppression systems.

One-Piece Hydraulic Doors

One-piece hydraulic doors are an ideal option for post-frame buildings, new or retrofitted. Hydraulic doors open to the outside of post-frame buildings, so they do not reduce headroom on the inside. Hydraulic doors are quiet, safe and open quickly via remote control. They can be constructed with a variety of insulation materials to help maintain energy efficiency in temperature-controlled post-frame buildings. Another benefit of hydraulic doors includes the ability to custom finish doors to match the building's exterior and interior. They can also be engineered to meet mandated wind-load requirements.

Bifold Doors

Using bifold doors on a post-frame building allows for the design for large doors, up to 80 or 100 feet wide. Bifold doors open to the outside of the building, so they do not reduce headroom. They are available with strong and durable liftstraps to ensure safety and a door that opens quickly. Bifold doors are ideal where it snows because they lift up and out of the snow.

Sectional Doors

Sectional doors, common in residential garages, either retract vertically or arc into the interior space. While they offer good insulation (high R-values and low U-factors), they may not be ideal for industrial or commercial use due to their complex mechanics and



Bifold doors open outside the building so they don't reduce headroom. PHOTO COURTESY OF SCHWEISS DOORS

high maintenance needs.

They also occupy a significant amount of wall and ceiling space, which can interfere with lighting, HVAC systems, and fire sprinklers. Moreover, they are constantly exposed to environmental elements, which can shorten their service life.

When selecting doors, be aware of regional building codes. For example, wind-load certified doors are often required in hurricane zones. For specifics, refer to the International Building Code published by the International Code Council.

Door Tracks: The Unsung Hero

Choosing the correct door track system is vital to ensuring smooth operation and longevity. The framing material matters — for instance, wood can warp in humid climates, which affects track alignment.

Round and square tracks each have their pros and cons. Square tracks offer a traditional aesthetic but typically have a lower weight capacity and collect debris. Round tracks, on the other hand, provide superior load distribution, self-cleaning action, and longer service life. Nylon wheels on round tracks also ensure quieter operation.

Proper installation is key. Doors must fit snugly against the building and secure on all sides to prevent wind damage. Heavyduty hardware can make all the difference in high-wind areas.

Flat track is another option but may not suit all environments. Its open design exposes the system to elements unless it's sheltered by a roofline or overhang.

Final Thoughts

If your approach has been to build the structure and leave the opening for someone else to close, that's your prerogative. But remember: your name is still on the building. Even if you didn't install the door, if it fails or looks out of place, it reflects on you.

Taking the time to specify and install a high-quality door system enhances not only the building's functionality but also your reputation as a builder who delivers complete, well-finished projects. **FBN**

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Smooth Openings

Consider 4 Factors when Purchasing a Bi-fold or Hydraulic Door for Your Operation

■ By Jason Myrvik, president, Midland Door Solutions

rom concept to installation, a building owner has a lot of decisions to make when purchasing and installing a new overhead door for a shop or equipment storage building. With a broad selection of doors - bi-fold, hydraulic and tracked - sometimes narrowing a decision can be challenging. The process doesn't have to be a hassle, however. Whether it's time to retrofit an old agricultural building or build something new, consider these four key items before making a decision on a new agricultural, aviation or commercial door.

Choose Convenience: Pesky latches are easy to forget. Certain overhead bi-fold doors come standard with a single-latch system and safety switch for easy operation. A single-latch ultimately saves time compared to a double-latch system, and the safety switch eliminates the risk of damage that can be caused when a user forgets to release the latch.

For more convenience, some manufacturers offer an automatic latch, which allows operators to open the door with the push of a button — even from the comfort of a vehicle.

Beyond convenience, bi-fold as well as hydraulic doors provide building owners easy access to equipment by not obscuring the building's opening. This allows users to use the full height and width of the doorway when entering or exiting — ideal for retrofitting an old building to accommodate today's large machinery.

Choose Speed: Large sliding doors can be a pain to open and close, especially in the winter. With a bi-fold or hydraulic door, the process is



 $\textbf{\textit{Bi-fold doors do not obscure the building's opening, allowing equipment to use the full height and width of the doorway when entering or exiting. \textit{Photos courtesy of MIDLAND DOOR SOLUTIONS}}$

simplified — saving time and money as well as getting quick access to equipment.

Hydraulic doors — the fastest choice — open as much as 25% faster than other large doors. When choosing a door, look for a strong, durable operating system with an electric over hydraulic power unit, up to 5 horsepower.

Certain Bi-fold doors use nylon straps that wrap over itself to lift the door. Straps like cable systems account for stresses that are five times greater than the weight of the door, but due to the wrap effect it increases the speed of the door.

Choose Durability: Make your investment last by choosing an all-steel door — one built with heavy-gauge steel tubing and a robust truss system. This delivers unwavering

strength and durability — even in harsh weather — compared to doors constructed with a combination of wood and steel. Another aspect to consider is component durability. Look for doors built with cold-formed steel hinges welded to the door's frame and linked together with cold-formed hinge pins.

Beyond the doorframe construction, look for a door designed with a solid welded construction rather than bolt-together designs. Solid welded doors offer a stronger frame design with less chance of parts loosening over time, resulting in virtually no maintenance.

Choose Reliability: When considering retrofitting a new door on an existing building, the strength of components is especially

PRODUCT FEATURE //

important. Retrofitting saves time and money while expanding a building's opening to accommodate today's new, larger equipment. Make sure the construction is done right though.

Work with a manufacturer who understands what it takes to make a door that lasts. A good manufacturer will start by inspecting the structure — from the jamb and steel header to foundation — to ensure the building is suitable for a retrofit. Upon inspection the manufacturer will design a new steel header and jamb to mount to the face of the building. From there, the manufacturer should work closely with the contractor to ensure the support frame jamb and header system are adequately sized for the existing structure.

Also, using a heavy-gauge steel frame structure allows for the building to handle the stresses exerted by the door. While no frame is truly self-supporting,



Midland Door Solutions' hydraulic doors operate as much as 25% faster than other large doors and allow use of the full height and width of the building's opening for agricultural and commercial buildings and airplane hangars.

when a manufacturer and contractor work together, an effective solution can be developed for any type of building.

With all of these factors, it's important to work closely with a manufacturer. Choose one willing to work one-on-one with customers to build a door to exact specifications — on time and on budget. Find a company that will take charge of the entire process, from design to manufacture to installation and finish work. This ensures the door is done right the first time.

Plus, a partnership with a manufacturer means questions get answered and, if needed, warranty work gets completed quickly. Whether building from the ground up or making the old new again, take your time, follow these steps, and partner with the right manufacturer. **FBN**

Jason Myrvik is the president of Midland Door Solutions and offers more than 20 years of industry experience. As president, his responsibilities include overseeing the manufacturing and installation departments and ensuring the best customer service. He can be reached at Iason@MidlandDoorSolutions.com.





MWI Celebrates TH. YEAR



An MWI Components cupola under construction.

■ By Courtney Glover

ased in Spencer, Iowa, MWI Components offers specialized metal products in the post-frame building industry. Starting back in 1985, MWI Components is now celebrating its 40th year in business! With a growing company and an extensive history, MWI has made its name known within the industry.

History of MWI Components

Bruce Nystrom had a vision back in 1985 to manufacture highquality products for the post-frame industry. Nystrom followed his dream by creating Metal Works Inc., building some of MWI's very first products on a dirt floor in a shed. Metal Works Inc. initially focused on producing ridge vent and cupola products. The company took off after a successful launch into the post-frame market.

Five years later, in 1990, Metal Works Inc. upgraded to its first official manufacturing facility. As the company continued to grow, the operations were expanded, and MWI Components was established as the marketing and distribution arm of the company. Under the same roof, MWI Components facilitated distribution while Metal Works Inc. manufactured the products.

Metal Works Inc. expanded again to diversify its product portfolio in 2006. Nystrom and his team understood the importance of expanding their product portfolio. To accomplish this, the company integrated a complete line of door track and hardware.



TBSG Bottom Door Guide production.

This expansion allowed MWI Components to launch Dutch and Arcadian door systems, as well as horse stall lines complete with compatible hardware.

Nystrom passed the operations of MWI Components to Ben Nystrom and Phil Ramstack in 2010. Ben, Bruce Nystrom's son, was the National Sales Manager, while Phil was the Plant Manager at the time.

2013 was the year that Metal Works Inc. and MWI Components merged under one name. With this merger, rebranding became

a priority. The logo was refreshed, the company identity was refined, and the brand that is known today as MWI Components was built.

MWI Components continued to grow, and in 2019 they expanded further by constructing a new building to manufacture reflective insulation. The company's goal was to become a one-stop shop, broadening their product lines to serve customer needs all in one place. To accommodate their growth, in 2024 MWI purchased a 40,000-square-foot facility to house incoming products.

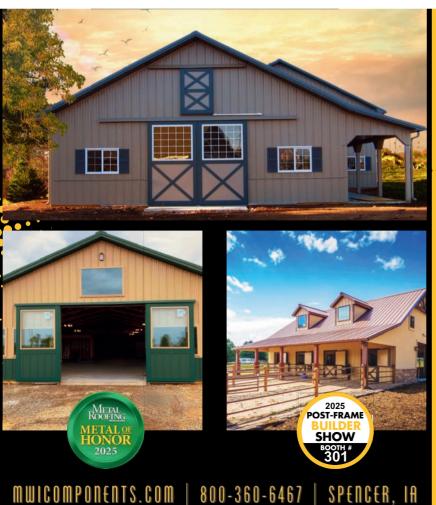
Today, the CEOs, Ben and Phil, continue to build upon the foundation that Bruce Nystrom created. As they reflected upon the last forty years, they are deeply grateful for their loyal customers and the long-lasting relationships they have built, along with their dedicated team—past and present—who continue to uphold MWI Components' values.

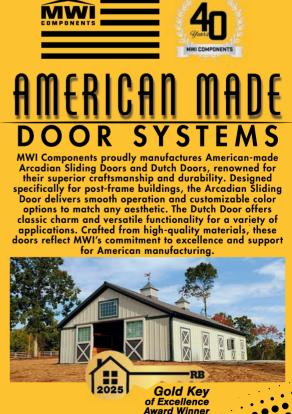
MWI Products Over 40 Years

The ridge vent and cupola lines were MWI Components' first products, back when the company was still known as Metal Works Inc. Over time, MWI has evolved those product lines by expanding size ranges and adding accessories. In 2006, they purchased a complete hardware and accessory line from Lawrence



Powder coating rails.





INDUSTRY LEADERS //

Hardware and consider this to be a pivotal decision for the company. This created new product lines and opened the door to new possibilities for additional products.

In the early years, the company focused mostly on its manufactured products. Later, they chose to incorporate ready-to-sell products into their line. Through this distribution model, they formed partnerships with vendors and were able to introduce a variety of product lines, including polycarbonate and PVC panels, Uni-Seal, Labor Saver, Uni-Vent II and III, Ultra-X, X-Flex, X-Treme series, X-Cell Closures, pipe boots, underlayment, Titan Board panels, and more.



Packaging horse stall components for shipment.

Industry Honors

For seventeen years in a row, MWI Components has won the Metal Roofing Metal of Honor Award. They have also won the Rural Builder Gold Key of Excellence Award, recognizing companies in the construction industry that provide quality products and services to rural builders and contractors, for 21 years in a row.

MWI states that they are proud members of the National Frame Building Association (NFBA) and have been long-time partners with them since 1989, and with the Reflective Insulation Manufacturing Association (RIMA) since 2021.

MWI Components' Future

MWI Components continuously reviews both existing and new products in order to enhance its portfolio. With new opportunities emerging each day, the company remains eager and optimistic about what lies ahead for them.

MWI Components' Role in the Community

Even though their customer base is primarily outside of their local area, MWI Components states that they are deeply committed to making a difference within their community. Over the years, they have contributed to the construction of several agricultural buildings at the Clay County Fairgrounds by donating products to create structures that house animals, people, and restaurants during the fair. They continue to expand the markets they serve from solely agriculture to commercial and residential, shifting with these trends.

Due to the impact of COVID-19, MWI launched an annual community initiative to support their local fire department, police station, and sheriff's office by donating funds for essential equipment to enhance their safety and emergency response. Additionally, they supported funding for the Spencer Police Department's toy drive in December, where officers are paired with children to shop for new toys.

In June of 2024, a severe flood swept through Spencer, Iowa,

and the surrounding areas. This impacted at least half of MWI's employees in some way. MWI's facilities remained unharmed, which allowed them to switch their focus from production to recovery efforts. For weeks, the company balanced daily operations while sending five to six of their employees to assist their coworkers with cleanup efforts. MWI organized a laundry service with a local company to clean employees' clothing, provided sponsored meals from their sales team, and delivered food to those in need. MWI also supplied cleaning and storage materials while providing real-time updates from local officials. Additionally, the company raised over \$14,000 to support employees who lost

nearly everything due to the flood. As of today, renovations are still ongoing in many employees' homes, but everyone has returned to their houses and has begun adapting.

The staff at MWI Components state that they believe in the power of the community and will continue to support and uplift those around them in times of need.



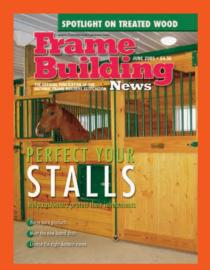
In June 2024, a severe flood swept through Spencer, Iowa.

Conclusion

MWI Components' vision was to become a one-stop shop that sourced and manufactured nearly all materials from the United States. At their 40th anniversary, the company believes that they have achieved that goal, but that the next step is maintaining this goal to honor their values.

Over the years, MWI has expanded its product portfolio and built many valuable partnerships. They state that over this time and throughout these changes, MWI has never lost sight of what matters most—respect and relationships. Respect for the industry, their customers, and their team of professionals. *FBN*

Courtney Glover is a freelance writer and photographer based in Milwaukee, Wisconsin. She contributes her talents to various publications.



This article was originally published in the June 2005 edition of Frame Building News. It is republished here with 2025 updates from some of the building component manufacturers who were featured in the original article.

FOR 30+ YEARS FRAME BUILDING NEWS has been providing the news, trends and resources postframe builders need.

Enjoy this previously published article from Frame Building News.

2025 Editor's Note:

If your company has recommendations for minimizing corrosion but is not listed, please email your recommendations to Karen Knapstein: karen@ shieldwallmedia.com.

Treated Wood

Manufacturers' recommendations for minimizing corrosion in preservative-treated lumber

elow is a list of recommendations from building component manufacturers regarding ways to minimize corrosion that may be caused by the new generation of treated wood. NFBA does not endorse the recommendations below, nor is the list exhaustive; they are a sample of the many recommendations in our industry.

American Building Components

ABC strongly recommends that when attaching panels to ACQ treated lumber:

- 1. Use stainless steel fasteners to attach panels, clips, or other accessories to treated wood.
- 2. Do not allow direct contact between treated wood and metal panels or trims.
- 3. Do not allow water to drain off of treated wood onto panels or flashing.

AJ Manufacturing

AJ Manufacturing advises builders to place a barrier between door and window jambs and the new generation of treated wood products, using a florescent yellow label on the carton warning of the dangers of placing the product on wood treated with a copper-based preservative. The warning label reads: "CAUTION If this product is being installed next to a copper-based wood preservative (ACQ, Copper Azole) a barrier must be installed between the treated lumber and this product to prevent a reaction between the metal and the preservative."

The company also sells a barrier material the builder can use to protect against the corrosion called "Deck Flash Barrier," a flexible polyethylene waterproof flashing and barrier with a rubberized asphalt mastic adhesive," manufactured by CoFair Products.

2025 Update: AJ Manufacturing no longer sells the barrier material. Still being invested in the success of builders, they still

recommend using a barrier.

Ag-Co

The BlackBoot all-in-one Post Protector & Footing Form creates a foundation-strength base for post-frame buildings. Molded from durable polyethylene, each one-piece unit provides uplift protection and a way to pour footings and position posts with one easy-to-use form. It also provides a barrier between the wood column and any soil moisture or decay organisms, resulting in a design where the less corrosive borate-treated "blue" posts or even untreated posts can be used.

Grace Construction Products

Simpson Strong-Tie conducted research on Grace's barrier products. When Grace Vycor Deck Protector is properly applied as a barrier between pressure-treated wood and galvanized connectors, it helps restore the corrosion rates of these connectors to levels historically seen with CCA. For interior (dry) applications (including foundation sill plates and supporting roof ledgers in the wall and ceiling cavities), standard G-90 galvanized connectors may be used in conjunction with Grace Vycor Deck Protector and pressure-treated wood. For exterior applications, Grace Vycor Deck Protector may also be used in conjunction with G-185 connectors for additional corrosion resistance.

Maze Nails

2025 Update: 1. Maze Nails guarantees that all STORMGUARD® Nails are Hot-Dipped Galvanized in compliance with ASTM Specification A-153. Additionally, Maze fasteners undergo a double-dipping process in molten zinc through our exclusive STORMGUARD® method, offering exceptional corrosion resistance for typical inland applications. These fasteners come

FLASHBACK 2005 //

with a lifetime warranty against red rust for projects not exposed to salt spray. For environments with severe corrosion, we recommend using our stainless-steel fasteners.

- 2. Type 304 stainless steel nails provide a high degree of corrosion resistance for ground contact or below-ground applications that are subject to higher levels of moisture from rain, drainage or concealed areas that do not dry thoroughly.
- 3. Type 316 stainless steel nails provide the highest degree of corrosion resistance for severely corrosive environments such as those within 5 miles of the seacoast or other marine environments.

Perma-Column

Perma-Column is a concrete replacement for the portion of posts that would be in ground contact on a post-frame building, to which untreated wood is bracketed above ground. This avoids using copper-based treated columns, but ACQ, CA, or other ground contact-treated wood may be required for skirtboard. Perma-Column recommends a stainless steel split-drive fastener to connect the skirtboard to the concrete column.

Plasti-Sleeve

Plasti-Sleeve is a one-piece molded plastic sleeve with an enclosed bottom designed to fit posts cleanly while still allowing ventilation. Plasti-Skirt is a heavy duty U-shaped plastic cover for skirtboards, which provides a positive barrier between corrosive treated woods and metal trims and siding (corrosion-resistant fasteners would still be required). Some builders have used un-



G-90, direct contact with ACQ



G-90, with ice/water shield barrier, with ACQ



G-90, direct contact with CA-B



G-90, with ice/water shield barrier, with CA-B

These photographs were taken after metal sheet specimens from Wheeling Corrugating had been in a corrosion cabinet for 366 hours. They illustrate the two primary findings of the study: (top) metal placed in direct contact with copper azole-treated lumber corroded more than metal in contact with ACQ-treated lumber; (bottom) use of an ice/water shield product as a barrier membrane significantly reduced corrosion in both conditions.

TOUCHSTONE RESEARCH LABORATORY PHOTOS

treated or borate-treated wood with Plasti-Sleeve and Plasti-Skirt, eliminating copper and its corrosive effects.

2025 Update: The Plasti-Sleeve product line now includes 22 specialized sizes for Plasti-Sleeve, our economical Short-Sleeve post protector, and Plasti-Skirt, an easy to use plastic skirt board/grade plank protec-

tor. All of which are made in the USA.

Post Protector

2025 Update: Post Protector and Skirt-Board Protector offer an affordable and attractive solution to separate post-foundations from ground contact and exposure to the environment, while preserving inground strength and protecting steel from corrosive chemicals.

Postsaver (GreenPost)

2025 Update: GreenPost (formerly Postsaver) is a fully code approved and industry accepted non-toxic, environmentally-friendly barrier for both treated and untreated lumber to provide protection from decay and termites for below-ground post applications. The vulnerable area of the post is coated with waterproofing emulsion and shrink-wrapped with a heavy-duty polyethylene. The heat-shrinking process ensures a secure application to protect post below



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ground.

With juvenile and faster growing timbers introduced to the industry treaters have told us there are new challenges for treatments as they struggle to get penetration of treatment into the increased heartwood areas of the timbers. Unlike historically having slow growth/tighter growth ring timber the industry now has new challenges in protecting posts from rot and decay.

Trufast

As a result of research and performance tests, Trufast confidently recommends the following Trufast fasteners as compatible for ACQ-treated wood applications and guarantees their performance under the conditions of the standard Trufast fastener warranty:

1. All Trufast roofing fasteners with Tru-Kote, including drill point, thread point, purlin fasteners, spikes, fluted nails, and concrete fasteners.

- 2. All Trufast SIP panel fasteners with Tru-Kote.
- 3. Trufast LCS low profile and ClipMate clip screws with TEC-17 and TEC-17+.
- 4. Trufast Pantite screws with TEC-17 and TEC-17+.

In addition to the above fasteners, Trufast also offers 300 series stainless steel fasteners.

Wheeling Corrugating

The results of a study funded by Wheeling found that the use of water and ice shield material was most effective in preventing a corrosive reaction between any of the steel products tested and either type of pressure-treated lumber (see photos).

Effectively, there was no surface damage where the water/ice shield contacted the metal or painted surfaces. The use of 30-pound roofing felt was somewhat effective in minimizing the corrosion of the various steel products, but did not appear to offer substantial improvement over direct

metal to wood contact. Direct contact with the pressure-treated lumber grades had the anticipated effect of corrosion on both the galvanized products and two of the painted steel materials in that the paint and the base steel were damaged by direct contact with the treated lumber. FBN

(2005) Editor's note: NFBA staff, at the request of the Editorial Review Committee, asked post-frame supplier companies to identify and to provide information for products or practices that reduce the potential for connector and fastener corrosion. NFBA, its officers, board members, committee members, and staff are not responsible for statements made regarding product performance, nor do they personally nor does the association itself seek to endorse or recommend use of specific products by publication of this list. Any opinions are those of the companies listed and not those of NFBA or the publishers by fact of publication.



BUILDING WINS //

By Randy L. Chaffee The #HybridRoadWarriorRandy

Post-Frame Opportunities

f you've been in the post-frame building game a while, you already know, we're not in the same business we were ten years ago. Heck, even five years back feels like a different world.

What used to be mostly barns and machine sheds has morphed into one of the most versatile and in-demand construction methods out there. Homes. Breweries. Retail. Fire stations. It's everywhere.

Anyone remember the classic line from the 1980s Oldsmobile commercials: "This is not your father's Oldsmobile"? This was a campaign designed to tell buyers changes were in the air and this is the new generation old Oldsmobile. I think it's safe to say: This ain't your father's pole-barn anymore. Welcome to the new generation of post frame.

And guess what? The real opportunity is just starting to heat up.

If you're still riding on the way things used to be, I'll be blunt: You're already behind. However, if you've got your boots strapped on, head on a swivel and your eyes forward, there is more opportunity now than I've seen in five decades of involvement.

Let's break it down.

Barndominiums: From Barns to Dream Homes

What started decades ago on the farm now lives in folks' visions of their dream home. Barndominiums are more than a trend; they're a movement. Wide-open spaces. Tall ceilings. Quick builds. Flexible options.

If you're in post-frame and ignoring residential builds, you're missing one of the biggest shifts we've ever seen.

The smart players are leaning into:

• **Custom Building:** Folks are begging for experienced builders who can deliver high-end post-frame homes. Are you in?

- Material Supply: Homeowners don't want the plain metal box anymore. They want premium finishes along with highend doors and windows. Upgraded siding, roofing and insulation. If you're still pushing the same catalog you had in 2015, you're missing the mark.
- Design & Engineering: More municipalities are tightening up codes. Engineered plans aren't a bonus anymore they're expected. If you're offering this, you're in the sweet spot.

This wave isn't slowing down any time

Post-Frame Means Business — Literally

Drive through any booming area and what do you see? The continued growth and acceptance of post-frame buildings popping up in places they never used to be. Post-frame is now used to build:

- Auto shops
- Breweries
- · Retail stores
- Fire stations
- Community centers.

Why? Because it goes up fast, can offer some cost efficiency and lasts. But there's a catch—these customers expect a fit and finish that goes beyond ag basics. Well beyond.

Builders need to step up with HVAC integration, heating and plumbing, advanced insulation and fire-rated assemblies. Suppliers need to stock products that match commercial codes and the modern eye.

The biggest play here? Want to own this space in your market area? Turnkey. Be the one-stop shop. Design to build.

Don't have the expertise to handle it all? Fear not my friends. Collaboration is key. Develop relationships with contractors in areas outside of your level of experience and foster a team approach. Don't forget

the financing part of the equation. With barndos reaching the level of visibility and acceptance they have, financing has become much more accessible. Become familiar with and partner up with banks so you can assist your buyer with this vital part of the project as well.

Ag Buildings Are Still Here ... But They've Grown Up

Ag isn't dead ... far from it! But, it's gotten smarter.

Today's farmer is thinking long-term. They want:

- Bigger clear spans
- Better insulation
- Thoughtful ventilation
- Classy office finishes
- Energy efficiency built in.

No more cheap-and-done. They're investing in buildings that work harder, last longer and look better.

If you're still quoting ag like it's 1998, someone else is going to eat your lunch.

Metal Roofing and Siding Are The Showpiece — Not the Afterthought

Metal used to be the practical choice. Now, it's the premium one.

Metal roofing and siding have broken out of the "just for barns" mold. Developers, homeowners and commercial property owners all want it. And they want it to look good. And it does thanks to:

- Standing seam systems
- Hidden fasteners
- Exposed fasteners with long life heads
- Textured and matte finishes
- Large color palette
- New siding options such as board and batten.

You want margin? This is one place you will find it. If you're not selling metal as an upgrade, you're leaving cash on the table. Familiarity to all the myriad of panel options is paramount with today's savvy buyers.

Marketing and Tech — Not Optional Anymore

This one separates the old dogs from the pros who learned new tricks.

Today's customer doesn't walk into a showroom first. They look you up online. Review your website. Watch your YouTube videos. Scroll your LinkedIn posts. Check you and your projects out on Facebook, Instagram and TikTok. If you're invisible there, you're invisible—period.

Want to stay in the game?

- Show your work. Yard signs work well but online presence matters even more with today's tech savvy consumers.
- Use modern tools such as virtual consults, 3D design and digital quotes. They're not just for the "big guys" anymore.

• Play both sides. Be a HYBRID marketer. I feel you must present yourself simultaneously in-person and online. Handshakes and hashtags. You need both.

Remember this: Visibility = Opportunity.

So... Where's This All Going?

Post-frame's future is wide open. The demand for faster, smarter and better construction is growing like never before.

So here's the truth:

- Builders who embrace residential and commercial? They'll thrive.
- Suppliers with high-end, customizable products? They'll grow.
- Companies using both boots-on-theground hustle and digital muscle? They'll lead.

I've seen a lot of changes in my 50 years in this industry and one thing is for certain: With or without you, the industry's moving forward at lightning speed.

Don't run from it ... lean into it. Be the one who adapts, adjusts and keeps moving. Comfort zones never closed a deal or built anything worth talking about. Growth lives just outside 'easy' so go meet it there.

So ask yourself: Are you clinging to the past, or building for what's next?

Let's Build! FBN

Randy Chaffee brings more than four decades of experience to the post-frame and metal roofing industries. A board member for the Buckeye Frame Builders Association and the



National Frame Builders Association, follow his podcast at facebook.com/BuildingWins. No web access? Call (814) 906-0001 at 1 p.m. Eastern on Mondays to listen.

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10 Reasons To Attend the POST-FRAME BUILDER SHOW

he 2025 Post-Frame Builder
Show provides a one-of-akind opportunity for business owners and employees
to gain knowledge specifically designed for the post-frame industry. The following are the Top 10 reasons
why business owners, managers, and key
team members should attend the 2025
Post-Frame Builder Show at the Spooky
Nook Sports Center in Manheim (Lancaster County) Pennsylvania, June 25-26.

Gain knowledge of industry trends and forecasts. Trade show attendees learn from experts and peers about what is happening in their industry and what is expected to happen in the next 12-24 months.

Gain knowledge of new products and services. Manufacturers are constantly developing new products and features that help their customers improve productivity and efficiency. Trade show attendees learn about the latest products and features that can give them a competitive advantage.

Learn about legal, regulatory, and compliance changes. What new laws and regulations have been implemented over the past year? How will these changes affect your business and what steps can businesses take to succeed?

Gain knowledge of how other businesses operate. Trade show attendees meet their colleagues and discuss how their businesses operate and what challenges they are facing. By doing so, attendees learn how other businesses improved efficiency and solved problems. Attendees can use this information to improve their own

efficiency and solve their own problems.

Gain knowledge about your competition. The post-frame industry is constantly evolving with new trends and new component options. Attendees can learn what their competition is doing and what is working for them. Who's stepping up their barndominium game? Who's adding services to their line-up? What changes might be right for you?

Build relationships with key vendors. Vendors can be invaluable partners. Trade show attendees get face-to-face time with multiple key vendors — in a single location — and establish relationships that will help their business succeed.

Build relationships with colleagues in the industry. Getting to know colleagues in the post-frame industry is a great reason to attend any trade show. Attendees can meet colleagues from other regions and have a resource to "bounce ideas off of" in the future. For example, if a business owner is encountering problems in their builds, or with specific components they are using, they can look to their peers for input on what is working for them.

Build relationships with your team. Many businesses send their key employees to trade shows. This is a great opportunity for key team members to grow their involvement in the industry, learn about new products and practices, and meet key vendors. It also provides an opportunity for those team members to feel like an important part of the business and to build relationships with other team members away from the office. Be sure to stay at the attached Warehouse Hotel for

easy access to the trade show and all the team building fun the Spooky Nook Sports center has to offer.

It's time to be inspired. Trade shows provide a great reason to get out of the office for a few days. When an owner or manager is in the office, most of their time is spent dealing with immediate issues. Trade shows provide an opportunity to step away from daily responsibilities and focus on the big picture and future goals and strategic plans for the business.

Visit beautiful Lancaster County, Pennsylvania. Take time before or after the trade show to enjoy Pennsylvania Dutch Country, known as the Garden Spot of America. There are many local attractions starting with the activities to enjoy right at the Spooky Nook Sports Complex all the way to taking llamas for a walk at a nearby farm. If you want to do a bit more traveling, Hershey, home of everyone's favorite chocolate factory, is less than a 30-minute drive and those that want to explore further can trek just under 6 hours to experience Niagara Falls. For those who want their travel time to fall somewhere in the middle, a 3-hour drive will take you to one of the most under-rated yet beautiful areas known as the Pennsylvania Grand Canyon. There, you can walk trails, see eagles soar and soak in the beauty of the region.

The Post-Frame Builder business-tobusiness trade show [www.postframebuildershow.com] provides a unique opportunity to gain targeted industry knowledge and to meet colleagues in the post-frame industry. It only happens once per year – so don't miss it June 25-26! **FBN**

2ND ANNUAL

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June 25-26, 2025

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2ND ANNUAL POST-FRAME BUILDER SHOW

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POST-FRAME BUILDER SHOW

June 25-26, 2025 Spooky Nook Sports Lancaster

75 Champ Blvd., Manheim, PA

ost-Frame Builder Show exhibitors are brought together to provide attendees with the information, products, and services needed to make their business more successful. Shield Wall Media is pleased to gather together equipment manufacturers, component manufacturers and suppliers, financing specialists, and other companies committed to helping their customers overcome

challenges.

If you're a decision maker for your company, we encourage you to attend the show to build your business and your network. For updated information and to register, visit www. postframebuildershow.com.

For your convenience, here's a current list (as of April 28) of the Post-Frame Builder Show exhibitors. **FBN**



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Booth #313

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Booth #529

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AmeriLux International

Booth #311

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AmeriLux International is a value-adding distributor and fabricator of building materials and plastic sheets. Our brands include the virtually unbreakable CoverLite® polycarbonate corrugated panel, extremely durable Agrilite™ PVC corrugated panel, highly rigid KLAR® PVC corrugated panel, low maintenance EZ Liner® PVC interlocking panel, and revolutionary EZ Forms® concrete wall-forming system.



ASCO USA, Inc.

Booth # 101

410 Richmond Avenue Mattoon, IL 61938 217-955-ASCO

jeremy@ascomachines.com www.asco-machines.com

ASCO Group is a leading provider of metal trim machinery across the world. We are excited to deliver top-quality products and exceptional customer service. Our team is dedicated, skilled, and passionate about ensuring our clients receive the best solutions and support.



Bad Dog Tools Booth #513

24 Broadcommon Road Bristol, RI 02809 www.BadDogTools.com

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Baumeister Equipment Sales LLC

Booth #537

337 Panorama Dr. Denver, PA 17517 717-443-0015

baumeisterequipment@upwardmail.com

Baumeister, founded by the Brubaker family in 2024, specializes in innovative truss component equipment. With 15 years of previous equipment expertise, we deliver cutting-edge solutions like the 6x40 "Jack Table," revolutionary truss stacker, and the patented floor truss chord Splicer #12 which will be available to view at our booth

binderholz =

Binderholz Timber LLC Booth #328

859 Paces Ferry Rd. Ste 1170 Atlanta, GA 30339 www.binderholz.com/en-us/

From the cultivation of seedlings and forest management to timber harvesting, processing in the sawmills, products for the do-it-yourself sector, customized packaging solutions, the manufacture of solid wood products, innovative mass timber solutions and affordable housing, the entire value chain is consistently implemented by the Binderholz group.

BOSS

TOOL COMPANY

Boss Tool Company

Booth #427

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At BOSS, we're not just tool makers, we're time liberators. Consider us the intersection of efficiency and innovation. Our mission is simple: We build new-age tools that allow you to work smarter, not harder, because in life every minute counts. Build a Better Future Faster—with BOSS.





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Bradbury Group

Booth #307

1200 E Cole Street Moundridge, KS 67107 620-345-6394 bradbury@bradburygroup.com www.bradburygroup.com

The companies within The Bradbury Group design and build quality roll forming equipment, cut-to-length equipment, levelers, automated production systems, and controls for entry level operations to full scale facilities. Whether you need a single machine or an entire manufacturing system, we have the capabilities to build your next machine.



Buffalo River Truss LLC

Booth #219

201 Rose St. Lobelville, TN 37097 931-589-2386 sales@buffalorivertruss.com www.buffalorivertruss.com

Buffalo River Truss, based in Lobelville, TN, has over ten years of experience crafting high-quality steel trusses for the post-frame industry. Offering steel trusses up to 100'+ wide with various roof pitches. Buffalo River Truss LLC focuses on low lead times, and superior structural integrity.



Capital Forest Products

Booth #106

222 Severn Ave. Bldg 14, Suite 100 Annapolis, MD 21403 410-280-6102 410-280-6108 (fax) info@capitalforest.com www.capitalforest.com

For over 40 years, Capital Forest Products has been leading the distribution of lumber and manufacturing materials for the building industry along the east coast. Exclusive relationships with our European and Canadian sawmills allows us to deliver high-quality, premium products to you in full or mixed loads. Supplying exceptional furring strips, framing lumber, panel products, and specialties to industry leaders allows us to be the prime resource that positions you leaps ahead of the competition.



CFB LLC Distributors

Booth #507

26 Evergreen Road Lebanon, PA 17042 717-769-0857 717-222-5241 (fax)

brian@cfbllcdistributors.com www.cfbllcdistributors.com

CFB LLC Distributors, founded in 2013 in Lebanon, PA, supplies high-quality screws like U2 Fasteners and Big Timber. They also provide ceiling liners for agriculture buildings, KHI KHO reflective insulation, and TR Vent. Committed to excellent customer service and competitive pricing, they deliver top building products efficiently.



Crowntour

Booth #136

1245 S 250 W LaGrange, IN 46761 260-463-5001 260-463-5004 (fax)

Crowntour is a supplier of textured rainware, textured aluminum soffit, coils, trims and metal roofing accessories for the hidden fastener market, offering 32 colors in 26GA GA50, including textured, smooth and woodgrain patterns coated with AkzoNobel Ceram-a-Star 1050.



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Booth #531

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Booth #338

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Booth #123

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D.A. Hochstetler and Sons is a fourthgeneration manufacturing business located in LaGrange County, Indiana. Established in 1950, we have been fabricating agricultural and industrial products for over 70 years. To learn more about our products please visit our website.

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Dalam Welding

Booth #628

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Topeka, IN 46571
260-593-0168
260-593-0258 (fax)
dalamwelding@ibyfax.com
www.dalamwelding.com

Dalam Welding specializes in aluminum welding & fabricating. We build aluminum walk planks, man lifts, self contained attic stairs, wall hanger brackets (for manual walk planks) & fuel tanks, all for the building & construction industry. These come with options for you to choose from, to make your job easier, because we know your time is valuable when on the jobsite.



Direct Metals Inc.

Booth #622

1719 Baseline Court Fort Myers, FL 33905 855-800-8878 239-599-8545 (fax) orders@directmetalsinc.com www.directmetalsinc.com

Direct Metals Inc. designs and supplies fasteners, panel clips and many accessories for metal, low slope and shingle roofing. Primary products include long-life Dade County code-compliant SCAMP 304 SS Cap metal-to-wood fasteners as well the popular PANCLIP brand of Pancake head screws and panel clips for standing seam metal roofs. Additional products include drains, pipe flashings, butyl tape, foam rolls and closures, Ridgevent, 304 SS rivets, windows, reflective insulation and polycarbonate panels for skylights. OEM manufacturer, dealer and distributor sales only.

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Freudenberg Performance Materials LP

Booth #511

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Dutch Tech.inc.

Dutch Tech. Inc.

Booth #116

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office@dutchtechindustries.com www.dutchtechindustries.com

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E-Impact Marketing

Booth #111

42 S Prince St. Lancaster, PA 17603 717-929-8780 sales@eimpact.marketing www.eimpact.marketing

E-Impact Marketing helps post frame companies reach customers and generate leads online. Do you show up in search results for "pole barn builders" in your area? If not, we can help! From strategy to implementation, we are your partner for online business growth. Bring your marketing questions to our booth!



Eagle Metal Products

Booth #213

PO Box 1267 Mabank, TX 75103 800-521-3245

972-888-9966 (fax) connect@eaglemetal.com www.eaglemetal.com

With over 30 years of providing connector plates, software, equipment, and engineering, Eagle Metal remains committed to providing exceptional products and customer service. Wall panel, floor, and roof truss manufacturers everywhere are discovering the advantages of our TrueBuild® software. Visit our booth to learn more. Engineered. Tested. True.®



Equipter

Booth #523

49 Eagle Dr. Ste. 102 Leola, PA 17540 717-661-3591 sales@equipter.com www.equipter.com

Equipter is the manufacturer of the Equipter Tow-A-Lift, the towable forklift. This unique machine can be hitched to a pickup truck; no trailer or specialized

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Everlast Roofing, Inc.

Booth #421

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For more than 20 years, Everlast Roofing, Inc. has continued to push the metal building component industry forward, leading to the creation and introduction of CECI® and Heat Forming. Understanding how essential quality roofing and siding is to your structure, Everlast shapes their steel roofing with

laboratory-tested technologies such as AZM® with Activate Technology. These technologies allow for a self-sealing, protective barrier in the most vulnerable spots, such as scratches and cut edges, while providing a superior paint system tested in some of the harshest regions and formulated against the weather. It is easy to see why Everlast Roofing, Inc. continues to be the most innovative on the market.



Extrutech Plastics. Inc.

Booth #318

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EPI, an ISO 9001-2015 QMS compliant manufacturer, is the industry leader in the production of high quality, close-tolerance, custom-manufactured plastic wall and ceiling panels, concrete wall forms, suspended ceiling panels, partition wall panels, clean rooms, doors, door jambs, and interior residential plantation shutters.



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Fabral

Booth #505

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Fabral, founded in 1967, is a leading provider of metal wall and roof systems. Acquired by Flack Global Metals in 2023, FGM-Fabral continues to set industry standards with high-quality products, LEAN manufacturing, and exceptional service - supporting America's building projects with innovative, reliable metal cladding solutions.



First Federal Bank of Kansas City

Booth #300

11550 Ash Street Leawood, KS 66211 661-477-7819 Stephanie.caffee@ffbkc.com www.ffbkc.com/barndo

First Federal Bank of Kansas City offers nationwide barndominium construction lending in all 48 continental states. The loan can include land purchase, complete build of home, land improvements such as water well, septic system, driveway, clearing property, fence, etc. First Federal Bank of Kansas City is an Equal Housing Lender and Member FDIC.

FOOTING PAD POST I FOOTINGS

FootingPad Post Footings

Booth #407

400 Carol Ann Lane Ossian, IN 46777 800-522-2426 customerservice@footingpad.com www.footingpad.com

FootingPad post foundations are the only tested and certified code compliant footings for use below grade to support posts and columns. Easy to transport and use, FootingPad saves valuable time and increases profits. FootingPad can be used under wood posts, laminated columns, Perma-Column and concrete piers. Sizing charts are available on footingpad. com to ensure you have the right FootingPad to support your building. Load capacity up to 9,327 lbs per footing.



Formwright

Booth #237

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Inspiring Confidence

Gehman Accounting Booth #535

180 Diller Ave. New Holland, PA 17557 717-351-3260 www.gehmanaccounting.com

Gehman Accounting seeks to understand the unique challenges for our clients. We help you discover how to correct revenue loss and maximize your profitability. We empower owners to walk into greater confidence and hope. We offer a personalized Business Analytics Report for you to understand your numbers. We Inspire Confidence.



Graber Post Buildings, Inc.

Booth #112

7716 N 900 E Montgomery, IN 47558 800-264-5013 info@graberpost.com www.graberpost.com

Graber Post Buildings is a leading distributor and manufacturer of post-frame and metal roofing materials. We produce 6 different roofing/siding profiles, trims and components, engineered wood trusses, nail-laminated columns, and much more. We also are distributor of steel coils and specialize in custom slit widths for your siding machine.



Harvard Products Inc.

Booth #509

711 W Brown St. Harvard, IL 60033 815-943-7431 al@harvardproducts.com www.harvardproducts.com

Since 1983, Harvard Products has been manufacturing a complete line of standard entry doors & building components for the post frame industry. Our doors all come preassembled, pre-painted are available in combinations of steel panels with steel or aluminum frames. We even provide our dutch doors & cupolas preassembled for fast and easy installation.



Hershey's Metal Meister

Booth #225

420 Progress Dr. Mattoon, IL 61938 217-234-4700 www.variobendusa.com

Hershey's Metal Meister is a company dedicated to supplying unmatched machinery along with world-class customer service! Our Variobend trim folders have become a staple in the trim industry. We are here to serve our customers as they serve their communities.



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Booth #320

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Jutland Truck Bodies

Booth #601

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Engineered for hard work. Built to go beyond. Jutland Truck Bodies delivers premium, all-aluminum flatbeds, service bodies, and custom builds made for demanding jobs. With rugged construction, custom upgrade options, and innovative solutions designed around your work, we deliver the strength, performance, and reliability you need—no matter what the job demands.



Levi's Building Components

Booth #215

400 Burkholder Drive Ephrata, PA 17522 877-897-7020 717-656-2558 (fax) info@levisbuildingcomponents.com www.levisbuildingcomponents.com Levi's Building Components is your one-stop shop for fasteners, snow guards, closures, venting, underlayment, roof boots, sealants, tin snips, gloves, metal wrap, blue film, and other roofing components. Check out our broad selection of fasteners, including FastGrip™, Metalgrip™, EZGrip™, ProZ™, ProCap™, and Pancake Head. To finish your project, we also supply premium structural and deck screws. For quality, value, and service,

turn to Levi's for your metal roofing

accessories.



Liberty Painted Products

Booth #212

760 Boardman Canfield Road, Ste 1 Youngstown, OH 44512 330-967-2896 330-649-2652 (fax) info@libertypainted.com www.libertypainted.com

Liberty Painted Products is a distributor of bare and prepainted steel coils for the metal roofing and metal building industries. We offer a full range of bare and prepainted Galvalume in various thicknesses and widths to service the market. We stock industry standard sizes and paint systems but also offer custom stocking programs to meet our customers' needs. Our goal is to provide our customers with industry-leading customer service and know-how while supplying them with high-quality, competitively priced products.



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Little Harvevs

Booth #302

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Little Harvevs is a distributor of specialty steel coils.



Martic Supply LLC

Booth #623

Mailing Address 1653 Rawlinsville Rd. Holtwood, PA 17532 Warehouse Address 1406 Old Lampeter Rd. Lancaster, PA 17602 717-659-2049 717-923-7077 (fax) marticsupply@upwardmail.com

We specialize in supplying building components by the box, skid, and truckload to the construction industry both local and nationwide. Our popular brands include Therma-Guard, Snap-Z, Epilay, Henry, Simpson, Alu-Rex, Raytec, and Geocel to name a few. Contact us today for a free quote on your next stock order!



McElrov Metal Booth #633

1500 Hamilton Road Bossier City, LA 71111 800-562-3576 318-747-8099 (fax) www.mcelroymetal.com

Build with the Best. As an industryleading manufacturer of metal roofing, metal siding, and substructural components. McElrov's products are specified and installed on projects ranging from single-family homes to multi-milliondollar commercial projects.



MWI Components

Booth #301

1015 32nd Ave W Spencer, IA 51301 800-360-6467 www.mwicomponents.com

MWI Components offers premium products like Arcadian Sliding Doors, Uni-Vent®, Ridg-Vents®, Dutch Doors, Cupolas, and Round & Square Track, and more for post-frame construction. Based in Spencer, Iowa, we serve the U.S. and Canada, delivering costeffective, high-quality solutions to builders of garages, equestrian complexes, and metal-clad buildings.



New Century Bank NA

Booth #316

2815 Anderson Ave. Manhattan, KS 66502 785-532-9066 thoefler@newcenturybankna.com www.newcenturybankna.com

New Century Bank is dedicated to the post-frame industry with nationwide mortgage lending for post-frame homes and buildings. New Century Bank specializes in barndominium

construction loans and fixed rate permanent mortgages for post-frame homes. Post-frame construction loans incorporate every aspect of the building process including land purchase. New Century Bank can use its unique lending options to help you with your post-frame project in all lower 48 states.



New Holland Supply, LLC

Booth #326

201A Commerce Drive New Holland, PA 17557 717-354-4794 717-355-9418 (fax) contact@newhollandsupply.com www.newhollandsupply.com

New Holland Supply has been specializing in post frame building packages and building materials since 2003. From custom horse barns to garages and warehouses, we can handle projects of any size. With our commitment to customer service, and competitive pricing, New Holland Supply is always the right choice.



Northern Building Components

Booth #336

44815 CR 388 Bloomingdale, MI 49026 269-521-4554 ext. 1

Northern Building Components (NBC) is a manufacturer/distributor of post-frame building components. We provide US and Canadian based customers with great customer service and quality items including ridge vents, premium closures, reflective insulation, pipe flashing, Em-seal products, snow guards, sealants, fasteners, metal-to-wood/roofing screws, entry doors, and other miscellaneous items for post-frame buildings. We also offer polycarbonate panels and ridge caps, EZ Grip underlayment, and Magnum lag screws. We have 24-gauge painted steel doors with composite edge on panels. Plus, we have cupolas in 23 colors and 3 sizes in stock and ready to ship; we also offer cupolas with windows.



ALUMINUM ELEHANDLER









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Otter-Tech Inc

Booth #340

31 Industrial Lane Loysville, PA 17047 717-789-3375 717-789-2179 (fax) sales.ottertech@gmail.com www.otter-tech.com

Otter-Tech can help you with all your metal needs, Post Frame Buildings, also supplies, trims, lumber, doors, windows. Also offering Standing Seam and Board n Batten. Otter Tech has a slitting line. We offer slit coils any size smooth and texture. Delivery is available.



Palram Americas

Booth #104

9735 Commerce Circle Kutztown, PA 19530 800-999-9459 contactus.usa@palram.com www.palram.com/us

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PVC panels; AG-TUF® corrugated liner panels; DURACLAD® interlocking multiwall panels and new PALCLAD® PRO solid PVC wall and ceiling panels for use in interior agricultural, commercial, and residential applications.



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Booth #506

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Experience the Paradigm ERP software with just released features for post frame contractors including lead tracking, job management, proposal and pricing integration with SmartBuild, change order management, job costing, and order and pricing integration with leading post frame material suppliers.



Perma-Column East

Booth #210

65 West Penn Street Lenhartsville, PA 19534 www.permacolumneast.com

Perma-Column East now serves customers throughout PA, NY, the New England region, VA, WV and all states down through the eastern seaboard to the Carolinas. Our quality products can be purchased/ordered via our building supplier network or direct shipment. Perma-Column East's post frame foundation products are of the highest quality, cost efficient and are delivered on time!







Perma-Column, LLC

Booth #401

400 Carol Ann Ln. Ossian, IN 46777 800-622-7190 sales@permacolumn.com www.permacolumn.com

Perma-Column® is a patented line of precast concrete and steel products. Certified by ICC, the authority on building code compliance, enabling builders to more quickly attain approvals and permits. Perma-Column is designed to solve the industry-wide problem of rotting wood in post-frame foundations. In addition, the Sturdi-Wall steel anchor bracket system, "The Best Post-Frame Bracket in the Industry," allows for construction on traditional concrete foundations. Build Better, Build Stronger, Build to Last!



Pine Hill Trailers

Booth #410

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From custom trailers to expert services and premium parts, Pine Hill is dedicated to Moving You Forward. We provide innovative, durable solutions with a focus on efficiency and top-tier craftsmanship. When you demand quality and reliability, you can trust Pine Hill to deliver the best in the industry.



Post Protector, Inc.

Booth #117

PO Box 187 Pottsville, PA 17901 570-624-7030 570-624-7031 (fax) ken@postprotector.com www.postprotector.com

Post Protector is a slide-on barrier system, delivering serious post-decay protection. Post Protector tackles post longevity concerns by eliminating both soil/concrete-to-post contact and chemical migration. Post Protector retains the simplicity, affordability, speed and strength of typical post-in-ground construction techniques. Horizontal perimeter ribs, in conjunction with provided hardware, vield substantial post uplift protection, and best of all, installation is a snap. It's simple: By keeping soil out and treatment in, Post Protector dramatically improves postframe foundations.



Premiere Building Products

Booth #417

3445 Harvest Drive Gordonville, PA 17529 717-768-3837 www.premierellc.net

Premiere Building Products in Gordonville, PA, supplies quality windows, doors, siding, stone, and metal roofing to professionals across the Mid-Atlantic. Known for excellent service and durable materials, they support residential and commercial projects.



Progressive Metals

Progressive Metals

Booth #108

PO Box 685 Cornwall, PA 17016 855-835-9762

www.progressivemetals.com

Progressive Metals aims to meet and exceed all customer coil needs. Offering a wide variety of colors in high quality 28 gauge coil and 26 and 24 gauge slit coil, excellent customer service, and exceptional delivery across the United States. We also offer a full line of accessories to finish your build.



PRODUCTS

Red Dot Products

Booth #209

465 N Reading Road Ephrata, PA 17522 833-473-3368 717-740-6644 (fax)

www.reddotproducts.com

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rFOIL Insulation Products

Booth #330

279 Humberline Dr. Etobicoke, ON M9W 5T6 Canada 888-887-3645 www.rFOIL.com

rFOIL is the leading reflective insulation for metal buildings and metal roofing. rFOIL is a single or double layer of high-strength bubble, laminated to foil and a white interior facing, rFOIL Max-MT is a scrim reinforced bubble designed to stay in place when stapled to wood framing or decking.



Richland Laminated Columns LLC

Booth #233

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Optimal Solutions. One Resource. Our diverse and innovative product lines

ensure builders have access to the ideal solution for every post-frame foundation. We are your trusted onestop resource for lumbervards, postframe suppliers and builders. Glulam. Nail-lam, Perma-Column, GreenPost, PostProtector. FootingPad. SturdiWall.



Rigidply Rafters

Booth #110

PA Location 701 E. Linden St. Richland, PA 17087 717-866-6581 www.rigidply.com

MD Location 1283 Joni Miller Rd. Oakland, MD 21550 301-334-3977 www.rigidply.com/oakland

Rigidply Rafters has improved the quality of post-frame buildings by manufacturing and distributing the original 100% glue laminated post. By specifying Rigidply Posts, you guarantee the labor-saving and quality advantages of true glulam posts. Not only are glulam posts lighter, straighter, and stronger, but they minimize cracking and splitting. When planning your next building project, Rigidply Rafters promises to supply integrity, quality, and service with your glulam posts.



Royal Crowne Cupolas Booth #431

4 Township Dr.

Paradise, PA 17562 717-288-2630 info@rovalcrowne.com www.royalcrowne.com

Royal Crowne is a cupola manufacturer, located in Lancaster County, PA. We cater to the Post Frame & metal building industry and have a line of cupolas specifically for that. However, we have many different styles & sizes to choose from for many other applications. Available with louvers or windows, in copper metal & Cellular-PVC. Contact us today.



Silvercraft, LLC

Booth #510

11903 CR 30 Goshen, IN 46528 574-825-8757 doororders@silvercraftllc.com

Tired of assembling Dutch doors on the job site? Silvercraft is the home of preassembled aluminum Dutch and sliding doors. Just take it off the skid, and it's ready to install. Fasten the D-latch (predrilled) and safety hook. Done. These premium doors are available for any equine facility or hobby building. Fullywelded aluminum frames are powder coated for long life. Flat steel sheets are available to match most metal colors. Needing light in the barn? We have doors with tempered glass tops to allow natural light into your barn.



Simco of Southern Indiana

Booth #624

5576 S Watertower Rd. English, IN 47118 812-365-2720 812-365-2743 (fax) sales@simcosouthernindiana.com www.simcosouthernindiana.com

Simco of Southern Indiana is a manufacturer of reflective bubble insulation used in the post-frame industry. Simco of Southern Indiana products have been rigorously tested by independent labs to ensure that it will surpass your expectations. By holding our products to the highest standard and using high quality preventative additives, we are able to safeguard our products against degradation and deterioration. Our products have tested to the highest standards and are RIMA-Verified to ensure quality.



Skymarc Booth #236

5792 Smyrna Rd. Richmond, IN 47374 765-973-5600 765-973-5601 (fax)

Skymarc[™] exists to solve complex metal roofing challenges. Our expert

team merges artisan craftsmanship with cutting edge technology, to provide specialty panel fabrication that's ahead of the curve. Specializing in the curvature of standing seam panels, Skymarc™ empowers contractors to expand their capabilities while achieving remarkable results on every skyline.



SmartBuild Systems Booth #310

PO Box 20627 Boulder, CO 80308 303-579-6277 303-443-8033 (fax) kdietzen@smartbuildsystems.com www.smartbuildsystems.com

SmartBuild is the construction industry's only complete design system for all-metal buildings. Our user-friendly, web-based software quickly generates 3D models, material lists, pricing, proposals, and construction

documents for almost any structure including BARNDOMINIUMS.
SmartBuild supports post frame, sheds and carports. SmartBuild's Roofing Passport does metal roofing.



Smart Set LLC

Booth #435 W509 Atkinson

Albany, WI 53502 608-334-1139 608-897-0429 (fax) dlbuilding509@gmail.com

Smart Set LLC offers new Smart Set foundation brackets made with ¼" steel plates and engineered to provide structural connections for wood columns to concrete foundations (either slab or piers) as a custom-built post base. It comes in either powder-coated or galvanized finish and features a lifetime warranty.



Snap-Z

Booth #122

22 Windmill View Circle Great Falls, MT 59404 717-572-0910 info@standingseamroofvent.com www.snapzvent.com

Snap-Z simplifies metal roofing ventilation with reliable, easy-to-install venting z-closures, designed to save time, reduce hassle and ensure your reputation stands strong for years to come. Rigorously tested by independent labs to withstand the worst elements and maintain the hidden fastener look. "Do It Right"





Solanco Building Supply

Booth #616

4 Quarry Edge Dr. Ste. 101 Quarryville, PA 17566 717-799-9182 717-806-8064 (fax) sales.sbs@mailprint.net www.solancobuildingsupply.com

Solanco Building Supply is your trusted local source for top-quality building materials. From post frame and conventional framing lumber to decking, hardware, drywall, insulation, doors, and windows—we've got you covered. Count on our expert team for personalized service, hands-on experience, and the reliable support your project deserves.



SOMMER USA. Inc.

Booth #308

2217-F Distribution Center Dr. Charlotte, NC 28269 704-424-5787

www.sommer-usa.com

SOMMER garage door operators are designed and manufactured in Germany. With best-in-class longevity, maximum versatility, and an inventory-optimizing design, SOMMER operators are a clear best choice for garage and shed builders. For the end user, SOMMER provides a limited lifetime warranty, 128-bit encrypted radio controls for the highest level of security in the industry, and a huge array of add-on accessories to enable almost any feature or function imaginable.



ST Fastening Systems

Booth #629

6357 Reynolds Road Tyler, TX 75708 800-352-4864 800-352-3940 (fax) stfasteningsystems.com

ST Fastening Systems manufactures steel-frame, and post-frame fasteners for use in agricultural, industrial, commercial and residential metal roof and sidewall applications. Products have unique engineered design innovations and are enhanced with a superior proprietary powder coating paint system.

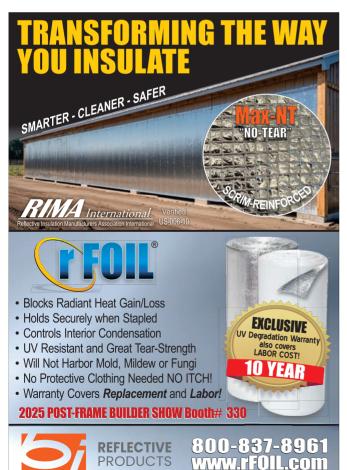
SteelBlue

SteelBlue

Booth #126

6600 Steubenville Pike
One Robinson Plaza Ste. 240
Pittsburgh, PA 15205
412-857-3496
info@steelbluebc.com
www.steelbluebc.com

SteelBlue is a roll-up door and hallway system manufacturer that was founded in October 2021 that offers revolutionary solutions to the self-storage industry. At SteelBlue, we are committed to creating genuine connections so that we can provide reliable service and innovative products. Your success is our success, and everything we do is in service.







Stoll Metal Works

Booth #208

6600 Back Lane Wavnesboro, PA 17268 717-387-5572 717-762-5670 (fax)

Stoll Metal Works is a growing business located in southern Pennsylvania. We offer low-tech affordable trim brakes, coil upenders. flat stock tables and more for the metal roofing business. We can customize any of our machines to fit your needs.



Superior Trusses LLC

Booth #539

230 Enterprise Rd. Lititz, PA 17543 717-721-2411 717-721-2484 (fax) jordan@superiortrusses.net www.superiortrusses.net

Superior Trusses LLC was founded in 2005 in Denver, PA as a family-owned business. At Superior Trusses, we handle residential, agricultural, and commercial needs, so whether it is a house, barn, shed, warehouse, or whatever else you might be building, we can deliver a product that will fit your exact need.



Toolcrest

Booth #130

218 E Marquis Rd. LaGrange, IN 46761 260-463-2060 sales@toolcrest.co

Toolcrest[™] trailers are designed by contractors, for contractors, to get the job done on time and up to standards. Crowned for its versatility and heavy duty construction, every trailer is equipped with exclusive features to help your crew gain efficiencies on the job, while preserving the lifespan of your equipment.



Trac-Rite Door Booth #303

314 Wilburn Road Sun Prairie, WI 53590 800-448-8979 tr@tracrite.com www.tracrite.com

Trac-Rite manufactures durable, 100% USA-made steel roll-up doors for garages/carports, sheds, self-storage, and pole barn applications. With a focus on quality, longevity, and exceptional customer service, we provide complete solutions for your project needs. Trac-Rite is North America's trusted door manufacturer with over 40 years of experience and is 100% employee-owned.



Manufacturer Of Roll Forming Equipment

OUR PRODUCTS

Panel Lines Trim Machines Uncoilers

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10850 County Road 320 Millersburg, OH 44654

P: (330) 674-4403 F: (330) 674-4035

wayne@acu-form.com acuformequipment.com





True Legacy Metals Booth #600

330 Swamp Rd. Morgantown, PA 19543 www.truelegacymetals.com

True Legacy Metals is a manufacturer of metal roofing and siding. Our on-site roll forming service allows your team to focus on installation, increase efficiency, improve profitability, and decrease backlog times! We also offer custom trim bending in length up to 20'.



United Steel Supply

Booth #100

248 Addie Roy Road, Suite C200 Austin, TX 78746 512-263-0954 www.unitedsteelsupply.com

Welcome to United Steel Supply, your first choice for steel. United Steel Supply provides high quality flat rolled steel coils. We offer superior customer service, competitive pricing and just-in-time delivery, allowing us to achieve the highest level of customer satisfaction. United Steel Supply furnishes Galvalume®, galvanized and prepainted steel coils for metal roofing and siding applications to the agricultural, commercial, industrial and residential markets. Brands: 22-, 24-, 26- and 29-ga. flat rolled 40-year painted coil inventory. Acrylic coated in 22-, 24-, 26- and 29-ga.



Van Mark Products Inc. **Booth #637**

24145 Industrial Park Dr. Farmington Hills, MI 48335 248-478-1200 sales@van-mark.com www.van-mark.com

Van Mark Products manufactures

portable metal bending and forming tools for use in the siding and metal roofing industries. Offering a wide range of metal brakes, slitters, cutters, and other tools capable of manipulating up to 24-gauge painted steel on the jobsite. All products are designed, manufactured, and assembled in the USA and have been since 1964.



W.E.H. Supply, Inc.

Booth #119

54 Denver Road Denver, PA 17517 717-336-4984 717-336-0661 (fax) sales@wehsupply.com wehsupply.com

W.E.H. Supply is a family owned and operated wholesale distributor and manufacturer of components for the Garage, Shed and Carport industry. Our quality focused product line (windows, doors, hardware, and accessories) serves customers throughout the USA and Canada. From a small lot to direct containers, we ship it the way you want. Our sales team is dedicated to customer service.



Weaver Tool Gear

Booth #427

PO Box 68 7540 CR 201 Mt. Hope, OH 44660 800-932-8371 800-693-2837 (fax) www.weavertoolgear.com

Every product from WTG is built to last using the finest materials and skilled American Workmanship. Assembled in Mt. Hope, Ohio, by skilled craftspeople with an uncompromising attitude toward quality, designed to be comfortable, long-lasting and uniquely functional for framing, roofing, trimming and electrical work. Constructed with premium high-quality materials. American made tool gear that keeps you comfortable so you can focus on the job at hand.



Wildcat

Booth #517

21868 Driftwood Blvd. Bloomfield, IA 52537 888-308-7858 sales@wildcatcompany.com www.wildcatcompany.com Wildcat provides the best Metal Roofing Fasteners all across the United States. With free shipping and no minimums on fasteners, we can get product to your business with your needs being our number one priority. Based in the Midwest, we are able to provide our customers with great lead times on all products. Great Service and Fantastic Fasteners!

POST-FRAME BUILDERISHOW

June 25-26, 2025

Spooky Nook Sports Lancaster Manheim, PA



PRE-REGISTER

ONLINE BY SCANNING CODE:

www.postframebuildershow.com

FOR MORE INFORMATION CONTACT MISSY BEYER:

missy@shieldwallmedia.com 920-216-3007 FAX 1-715-227-8680

Shield Wall Media Magazines and Events Help Businesses Connect and Grow

isconsin-based Shield Wall Media specializes in producing publications and events for professionals in the construction industry. The publications and events help subscribers, exhibitors and attendees learn how to effectively run their businesses, learn about new products, and learn how to overcome building and business challenges. Construction-related businesses on the supply side and the user side are brought together with magazines, events, and websites that help them to help each other.

Shield Wall Media Magazines

The magazines are categorized in two primary areas: roofing and building. The roofing magazines include *Metal Roofing* and *Roofing Elements*. The building magazines include *Rural Builder*; *Frame Building News*; *Plain Builder*; and *Metal Builder*. *Rollforming Magazine* caters to metal component manufacturers that supply both the roofing and building trades. *BuildMyBarndo.com* is an online-only brand, which supplies consumers with inspiration and insights about barndominiums. Shield Wall Media also produces an annual *Business Directory* as well as the *Construction Survey Insights* (*CSI*)—*Annual*, which uses construction market research to identify industry trends, helping the readers make informed business decisions.

All Shield Wall Media publications are free to qualified construction industry professionals.

















Shield Wall Media Events

Shield Wall Media hosts three construction-based business-to-business trade show events. Each Shield Wall Media event is paired to complement one of its core publications. **The Post-Frame Builder Show,** scheduled for June 25th and 26th in Manheim, Pennsylvania, at the Spooky Nook Sports Complex, is the sister event to *Frame Building News* magazine, the largest and oldest post-frame publication in existence. Likewise, this year's event is slated to be the largest ever Shield Wall event to date.

POST-FRAME

Rollforming Show 3

The Construction Rollforming Show, returning this year to Ohio and slated for October 1st and 2nd at the Dayton Convention Center, is the complement



to *Rollforming Magazine*, and is the only show dedicated to roll forming and metal forming light gauge metal for the construction industry.

The Gatlinburg Convention Center is slated to host the **Rural Builder Show** on February 4th and 5th, 2026. The complementary show to *Rural Builder* magazine, the event encompasses all low-rise construction, be it residential, specialty use, agricultural or other non-high rise build.

Shield Wall Media events are different from typical industry shows. These are business-to-business shows with the goal of connecting qualified decision-making attendees and the exhibitors who can provide them with the supplies and solutions to overcome their challenges. These connections help those on both sides of the aisle grow their businesses.

Each event also includes informational sessions that emphasize topics decision makers want to see, as well as a complimentary banquet/social that allows attendees and exhibitors to connect at a more casual level. These are included in the general admission price of \$50 for the entire event. Exhibitors are also allowed unlimited free passes, so if attendees have a relationship with an exhibiting vendor, they can request a pass from them. All monies collected for attendance at Shield Wall Media events are donated to charity. To date, over \$30,000 has been donated to charitable causes, most with ties to the construction industry.

Shield Wall Media events are family friendly, and attendees are encouraged to bring the next generation of construction professionals to the shows. Non-industry spouses, as well as children under the age of 16 are admitted free of charge. Families are encouraged to extend their stay and enjoy the weekend after attending the Wednesday-Thursday events. **FBN**

For information on advertising in Shield Wall Media publications, contact Gary Reichert: gary@shieldwallmedia.com.

For information on or to exhibit at a Shield Wall Media event, contact Missy Beyer: missy@shieldwallmedia.com.

Opportunity Is Knocking ... Will You Answer?

Post-Frame Builder Show Prioritizes Education for All Attendees

By Karen Knapstein

t the 2025 Post-Frame Builder Show, all attendees will have access to all show features at no additional cost. Sponsored by Frame Building News, the largest and oldest post-frame publication in existence, this is a can't-miss, family-friendly event for the post-frame industry. It features a robust exhibition floor filled with more than 80 exhibitors, as well as educational sessions about practical topics led by leaders in the industry, and a complimentary social hour.

All Shield Wall Media events feature all-access admission: All the show features are included in the show pass. (And exhibitors have an unlimited number of show passes to give out, so contact an exhibitor for a free show pass.)

New this year is the Barndominium Business Panel, which will focus on various aspects of building a successful residential post-frame business. Industry experts will share insights on key challenges—including securing customer financing, cultivating strong supplier relationships, leveraging design tools, and selecting materials ideally suited for post frame homes. The moderated session will begin with panelists addressing pre submitted questions before opening to inquiries from the audience. (Send questions to Karen at Karen@shieldwallmedia.com or call 715-952-1654, ext. 105.)

Each day of the Wednesday-Thursday show will feature two tracks of educational seminars that focus on the post-frame industry. One track, the Barndominium Learning Center, is dedicated to the post-frame residential sector, while the other, the Building Success Learning Center, is comprised of topics that all post-frame businesses will benefit from — regardless of their specialty.

BARNDOMINIUM LEARNING CENTER

8AM WEDNESDAY: Online Strategies for Building Your Barndominium Business

Leading this session is James Charles of E-Impact Marketing. James is a co-owner and lead marketing strategist at E-Impact Marketing, a digital agency specializing in growth-focused marketing strategies for construction and manufacturing companies. James has worked with dozens of shed and post-frame builders to grow their businesses by reaching more customers online.

About the presentation: Over 500,000 Americans search the Internet for "barndominiums" every month. How can you ensure your business is visible to them? This session will examine the best online channels for reaching potential customers, including a deep dive into Google search results.

9AM WEDNESDAY:

Barndominium Business Panel

This is an hour long panel discussion that will focus on building a successful barndominium business. Industry experts will share insights on key challenges—including securing customer financing, cultivating strong supplier relationships, leveraging design tools, and selecting materials ideally suited for post frame homes. The moderated session will begin with panelists addressing pre submitted questions before opening to inquiries from the audience—so

bring your questions to get them answered.



Specialists who are knowledgeable about a wide range of barndominium-related topics are slated for the Barndominium Business Panel discussion. They include:

- TJ Norris, CEO, The Barndo Co., https://thebarndominiumco.com/
- Keith Dietzen, CEO, SmartBuild Systems, https://smartbuild-systems.com/
- Stephanie Caffee, Barndo Loan Specialist, First Federal Bank of Kansas City, www.flbkc.com/barndo
- Trent Wagler, Coil Division/Marketing Director at Graber Post Buildings Inc., www.graberpost.com



James Charles, E-Impact Marketing



Randy Chaffee, Source One Marketing

Send questions for the panel to Karen Knapstein (karen@ shieldwallmedia.com), fax: 715-304-3604 (ATTN: Karen); or call them in to Karen at 715-952-1654, ext. 105.

10AM WEDNESDAY: Insulation & Ventilation Considerations for Post-Frame Residences

Industry veteran Mike Momb will address this important topic. Known as "The Pole Barn Guru," Mike represents his family's fourth generation in construction. He studied architecture at the University of Idaho. He began managing a prefabricated wood truss plant at age 19, and at age 23 opened his own truss plant and lumberyard specializing in post-frame building kits. He spent the 1990s as the Pacific North-



Mike Momb, The Pole Barn Guru, Hansen Pole Buildings

west's most prolific post-frame building contractor with as many as 35 crews in six states. Since 2002, he has been the Technical Director for Hansen Pole Buildings and has participated in sales, design, and providing or erecting over 20,000 buildings in all 50 states. Canada and Mexico.

8AM THURSDAY: Understanding Your Numbers

Gehman Accounting's Steve Miller will present this seminar. Gehman Accounting seeks to understand the unique challenges their clients face. They help clients identify ways to correct revenue loss and maximize profitability. Their goal is to empower business owners to move forward with greater confidence and hope. Gehman Accounting offers a personalized Business Analytics Report to help clients understand their numbers. They inspire confidence.

9AM THURSDAY: Streamlining Barndominium Projects: Smart Strategies for Faster Design & Bidding

SmartBuild Systems' Keith Dietzen and Royden Wagler will team up for this presentation on efficient barndominium design processes. "Watch live while we complete design, material takeoff, and pricing on a complicated barndominium in 30 minutes," says Keith. He and Royden will answer questions and do a live design.

Keith obtained a bachelor's degree in Economics from the University of Illinois and did graduate studies at the University of Chicago. He founded Keymark Enterprises in 1975, which pioneered software applications in the wood truss, engineered wood product and related residential construction sectors. After selling Keymark's wood software division to Simpson Strong-Tie over a decade ago, Keith started SmartBuild, LLC to develop design, drawing and estimating software for the post-frame industry in 2018. SmartBuild has become the gold standard for software in the post-frame industry with over 1,500 licensees all over the country.

Royden grew up in an Amish heritage, where craftsmanship and a hands-on approach to building were a natural part of life. Fond memories include helping his father build pole barns in the midnineties on days off from school, sparking his passion for construction. His career began in post-frame construction and expanded into HVAC and electrical work before he transitioning into sales at a major post-frame supplier. This led to early connections with SmartBuild, where he helped refine its post-frame software. Now part of the SmartBuild team, he continues to contribute to industry innovation.

10AM THURSDAY: Barndominium Financing for Builders: Turn More Prospects into Projects

Stephanie Caffee of First Federal Bank of Kansas City will lead this session, which is designed specifically for builders who want to better understand how barndominium financing works for their



prospective clients — and how they can set projects up for success from the start. We'll cover nationwide barndominium financing options, including what lenders look for and why financing a barndominium differs from a traditional home build. You'll learn what can

be included in a barndominium construction loan, such as land, site prep, metal building kits, interiors, and utility installations — critical knowledge when helping clients plan their budgets. By the end of this talk, you'll understand how to better support your clients, manage lender expectations, and get more barndominium projects to the finish line — faster and easier.



Stephanie Caffee, First Federal Bank of Kansas City

Stephanie is a seasoned lending professional with a Bachelor of Science in Finance and nearly a decade of experience in the mortgage industry. Originally from California, she relocated to Kansas and has been helping clients navigate the home loan process for the past nine years. A lifelong enthusiast of barndominiums, Stephanie turned her passion into a specialty by focusing on barndo loans in 2022. She now serves clients across the region as a dedicated loan officer at First Federal Bank of Kansas City, combining her financial expertise with a deep understanding of unique home builds.

BUILDING SUCCESS LEARNING CENTER

8AM WEDNESDAY: Ask the Pole Barn Guru Anything

This Q&A session with Hansen Pole Buildings' Mike Momb promises to be a lively interactive discussion of everything post frame, including business, sales, design, and assembly. With this breadth of hands-on experience, Mike can tackle nearly any question you have about the post-frame industry.

10AM WEDNESDAY: Snow Retention Best Practices

Snow retention is an important topic of discussion when it comes to metal roofing in cold climates. Tim Martin will tackle this weighty subject. Tim is a representative of Levi's Building Components (among other companies) who lives in Lancaster County, Pennsylvania. He has been representing quality metal roof and metal building component companies for the last 19 years. He has a working knowledge of snow retention and how it should be used. He is regularly asked for advice on snow retention layout and uses his years of seeing what works and what does not work.

8AM THURSDAY: Opportunities in the Post-Frame Industry

SourceOne Marketing principal Randy Chaffee returns for this session to explore new and growing opportunities in the post-frame building industry. With over 40 years in sales, Randy is a trusted voice in the metal roofing, post-frame, and metal building industry. As owner of Source One Marketing, he helps build brands and relationships that last. Furthermore, he's the host of Building-Wins.LIVE and Let's Chat with Randy Chaffee, bringing energy,

insight, and top guests to the conversation. A speaker, emcee, podcast pro, and all-around force multiplier, Randy blends old-school hustle with modern digital tools to stay ahead of the game.

9AM THURSDAY:

Post-frame Foundations: Our Quest for Longevity

In this engaging presentation, Mark Stover, President of Perma-Column, discusses the extraordinary range of innovative solutions builders can use to construct an enduring post-frame building. Mark will cover the evolution of posts to columns to advanced materials and explore the methods aimed at eliminating the structural



Mark Stover, Perma-Column

threat of rotted wood. He will emphasize the importance of meeting established construction standards and codes. With many options on the market to choose from, Mark will also review how post-frame builders and consumers benefit from distinct market solutions. Drawing on his deep experience, Mark shares his mission to elevate and improve the performance of builders and the post-frame structures they create.

With more than 15 years in the building industry, Mark has long been recognized as an innovative business thinker. From his early years as a sales strategist to his various leadership positions, he has instinctively looked for better, more efficient ways to operate. It's only fitting that, since 2017, Mark has passionately guided Perma-Column® and advanced its mission to provide post-frame builders with permanent foundation solutions. Before joining Perma-Column®, Mark served as chief growth officer at Burrow's Post Frame Supply. In his distinguished career, he's managed sales and marketing teams, optimized distribution channels, and successfully elevated every business he has led.

10AM THURSDAY: Moisture Mitigation

For over 25 years, Dripstop™ has been dealing with condensation on non-insulated metal roofs. Attendees will leave this session understanding the problem of condensation and the various methods and tools that can be used to deal with it — and understanding how easy the problem is to control.

Don't let this chance pass you by—whether you're just starting out or looking to take your post-frame business to the next level, if you're a decision-maker, the 2025 Post-Frame Builder Show has something for you. With all-access admission included in every show pass, you'll have full entry to over 80 exhibitors, two days of in-depth educational seminars, the brand-new Barndominium Business Panel, and our complimentary social hour. Bring your questions, connect with industry leaders, and walk away with the practical strategies and supplier contacts you need to succeed. Reach out to any exhibitor for a free show pass or register today—and get ready to answer the opportunity that's knocking. **FBN**

Enjoy Your Stay

Host Hotel Offers Ultimate Convenience

■ By Karen Knapstein

he host hotel of the second annual Post-Frame Builder Show is the Manheim Warehouse Hotel at the Nook. The hotel features a casual restaurant and complimentary Wi-Fi throughout the property.

Constructed within the shell of an old warehouse, the property offers a restaurant, bar and even an arcade. Free private parking is available on site. Each guest room includes hypoallergenic bedding, air conditioning, a 40-inch flat-screen TV, refrigerator, hair dryer and complimentary toiletries in the modern, private bath with walk-in shower.

The Warehouse Hotel connects directly to the Spooky Nook Sports Complexhome of the Post-Frame Builder Showmaking it exceptionally convenient. Guests also benefit from 24-hour front desk service and free onsite parking.

When it's time to dine, enjoy casual fare at the on-site restaurant, Forklift & Palate. In keeping with the spirit of the warehouse restoration, the restaurant incorporates recycled and repurposed materials from the original structure. State-of-the-art environmental practices such as geothermal heating and rainwater recyclinghelp make the site as eco-friendly as possible.

The Forklift & Palate from menu ranges appetizers and handhelds to entrées and desserts, plus a dedicated kids' menu. Served on a first-come, first-served basis, guests can savor American-style favorites, from creamy macaroni and cheese to hearty steak and potatoes.

Room rates are \$129 per night, plus





11% tax (totaling \$143.19 per night). To reserve by phone, call 1-855-618-6181 and mention group code 14882. You can also book online at https://bit.ly/3Gvaju0. Don't wait—rooms are expected to sell out quickly.

For additional lodging options, Spooky Nook Sports staff recommend Comfort Suites Manheim (543 Champ Boulevard), located just half a mile from the event center, and Hampton Inn & Suites Mount Joy/Lancaster West (2301 Strickler Road), approximately 2.5 miles away.

Whether you choose the convenience of the Warehouse Manheim Hotel at the Nook or prefer one of the nearby

alternatives, you'll be ideally situated to enjoy every aspect of the Post-Frame Builder Show. Book your room today to secure the best rates and location-and get ready for an exciting, informative event experience. We look forward to seeing you in Manheim! FBN

Find These Problem Solvers At The Post-Frame Builder Show

hield Wall Media trade shows are focused on connecting builders and suppliers and helping them find solutions to their problems and finding the best products and services to meet their needs.

Fine these new solutions to building challenges at the 2025 Post-Frame Builder Show in Manheim, Pennsylvania, June 25-26.



COLOR SNAP UNIVERSAL SCREW-DOWN BRACKET

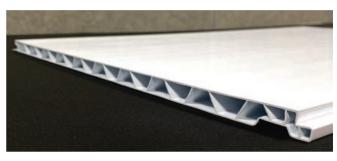
AceClamp • www.aceclamp.com • Booth 109

AceClamp's Color Snap Universal Screw-Down Bracket provides snow retention for virtually any roof. The pre-assembled components save labor, making it cost effective. The system is non-penetrating, uses no set screws, is watertight, and features a patented self-locking push-pin design. 2" color strips are added to match the roof panel color.

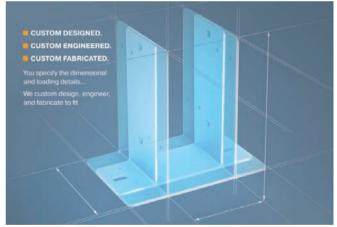
TITAN BOARD

MWI Components • www.mwicomponents.com • Booth 301

MWI Component's latest product launch is the Titan Board. This sophisticated product can enhance any space with the PVC cladding material. The glazed white finish is UV-resistant,



maintaining its appearance without fading or yellowing even after long exposure to natural light. It enhances indoor lighting and provides a clean, modern look.



STURDI-WALL CUSTOM ANCHOR BRACKETS

Perma-Column • www.permacolumn.com • Booth 401

Custom-engineered anchor brackets support the unique design requirements of post and beam construction. You specify the dimensional and loading details, we design, engineer, and fabricate the anchor bracket to fit. This is the same high-quality materials and manufacturing processes we perfected for Sturdi-Wall* brackets, in a range of powder-coated color options.

INTEGRATION FOR PERMA-COLUMN

SmartBuild Systems • www.smartbuildsystems.com • Booth 310

SmartBuild now supports Perma-Column, an advanced solution for post-frame construction. Easily integrate Perma-



Column products, offer upgrade pricing, generate 3D visualizations, create detailed cross-sections, and order materials directly from your dealer. Designed for durability, Perma-Column protects structural integrity and is backed by a lifetime warranty.



TRIMWRIGHT BRAKE

Stoll Metal Works • Booth 208

Stoll Metal Works introduces the TrimWright Brake. Focusing on well-built USA-produced quality and simplicity, the Trim-Wright brakes are available in 10' 8" and 12' 6" lengths. Options include the highly unique Stoll Metal Works Back Gage system, as well as several automated control options.



CLASSIC FRAMER TOOL BELT

Weaver Tool Gear • www.weavertoolgear.com • Booth 427 Built for serious builders, the Classic Framer Tool Belt combines rugged, American-made craftsmanship with everyday affordability. Heavy-duty leather, reinforced stress points, and a balanced pouch layout deliver comfort and durability on the jobsite. Backed by a two-year warranty. Available in sizes S–XL.



TOW-A-LIFT TOWABLE FORKLIFT

Equipter • www.equipter.com • Booth 523

Equipter is the manufacturer of the Equipter Tow-A-Lift, the towable forklift. This unique machine can be transported with a pickup truck; no trailer or specialized equipment is needed. The Tow-A-Lift can move materials and transport deliveries across landscaping without disrupting the ground beneath it

SMART SET BRACKET

Smart Set LLC • (ph) 608-334-1139 • Booth 435

Smart Set LLC will be exhibiting its new wetset concrete foundation bracket. Made from 1/4" steel plates, the Smart Set Bracket systems are designed provide structural connections for wood columns to concrete foundations as a custom-built post base. They engineered are residential for and commercial use and eliminate contact between the wood and the soil. It comes in



either powder-coated or galvanized finish and features a lifetime warranty. They can be set in a wet concrete slab or piers. In post-frame shed construction, they are inserted at the top of the poured columns. A laser is used in the slab or column setting process to assure they are even. **FBN**

Introducing BCSI-2025

An Overview of Revised Restraint and Bracing Recommendations for Metal Plate Connected Wood Trusses

■ By Greg Greenlee, P.E., SBCA Technical Director

or years, post-frame building contractors have relied on the prescriptive recommendations in SBCA's Building Component Safety Information (BCSI) guide to promote safe handling, installation, and bracing of metal plate connected wood trusses. Since its initial conception, the guide has been periodically reviewed and updated by soliciting and incorporating feedback from industry experts and allied organizations. These updates integrate shifts in technology, process, product, and building codes to uphold the merit, validity, and relevance of the information provided. The most recent version was published in 2018 with an interim revision dated in March 2020.

In late 2023, SBCA began a consensusstyle process with the goal of completely overhauling the guide. A broad committee of 17 individuals from SBCA's Engineering and Technology Committee, Truss Plate Institute's

Technical Advisory Committee, and the National Framers Council, plus SBCA staff members, was formed for the project with the objective of ensuring the safety and prescriptive bracing recommendations included are relevant, technically correct, and practical.

Understanding the importance of bracing, the committee that was formed recognized that for bracing to be effective, it needs to be properly installed, which the guide needs to make easy to understand. With this in mind, the committee tasked itself with developing a new visual look and layout changes. At the end of January 2025, the committee completed its work and released the new Building Component Safety Information - Guide to Good Practice for Handling, Installing, Restraining and Bracing Structural Building Components, BCSI-2025.

OVERVIEW OF CHANGES

Many of the changes incorporated in BCSI-2025 involve layout and visual improvements. New content was added to describe the component design and approval process, code requirements, and jobsite planning. Prescriptive temporary bracing recommendations were enhanced, and new permanent bracing recommendations were added.

Additionally, the guide now utilizes chapters, section numbers,



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Building Component Safety Information Guide to Good Practice for Handling, Installing, Restraining and Bracing Structural Building Components, released in January 2025 . ALL IMAGES

a single-column format, updated graphics, and refined defined terms as described below.

Chapters – The most notable change to the guide is that the layout has been revised to a chapter format instead of the previous section format organized by B-Series content. The new guide consists of thirteen chapters and four appendices. Content from the different B-Series sections was organized into individual chapters in a project sequential manner, and duplicate information was minimized.

Section numbers - Section numbers were added to the document to facilitate referencing specific parts or sections.

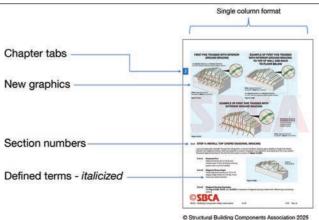
Single-column format - BCSI-2025 is formatted using a single column rather than two columns per page. This is consistent with recent changes to the building codes and many referenced standards.

Updated graphics - All of the guide's graphics were updated, and photographs were replaced with graphics to provide a clean, consistent look.

Defined terms – *BCSI-2025's* catalog of defined terms has been

streamlined and are now shown italicized.

Content Organization - In previous versions of BCSI, recommendations for post frame construction were combined with the recommendations for installation and bracing of trusses spaced more than two feet on center. The committee recognized that there are many building types that utilize trusses spaced more than two feet on center that are not post frame structures.



Therefore, the information was divided into two chapters (*Chapter 8 - Trusses with Spacing Greater Than Two Feet on Center* and *Chapter 9 - Post Frame Construction*).

SIGNIFICANT CHANGES

Beyond these changes, there are a handful of technical changes to the prescriptive recommendations in the new *BCSI-2025* guide. Since the last BCSI was published, the industry has continued to progress, and common understanding of truss bracing has evolved, in addition to the state of practice. To reflect this, the prescriptive recommendations in BCSI have been revised with the newly published *BCSI-2025*. The following is a list of notable changes:

Trusses Spaced More than Two Feet Apart - Limits of applicability for the prescriptive restraint and bracing recommendations were added for trusses spaced more than two feet on

center. Within these limits, the lateral restraint requirements are provided as a function of the truss clear span, rather than providing maximum truss spans for different lateral restraint spacings. These limits of applicability are included in Chapter 8 and are shown below:

- Maximum truss clear span of 60'-0"
- Truss spacing greater than 2 feet up to 4 feet

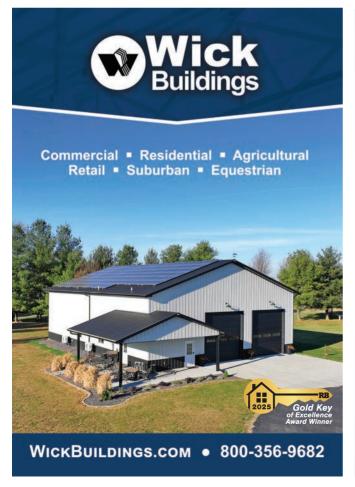
- Flat bottom chord trusses
- Trusses with a top chord pitch between 3:12 and 12:12
- Symmetrical triangular trusses
- The truss top chord should consist of minimum No. 1 Southern Pine or equivalent

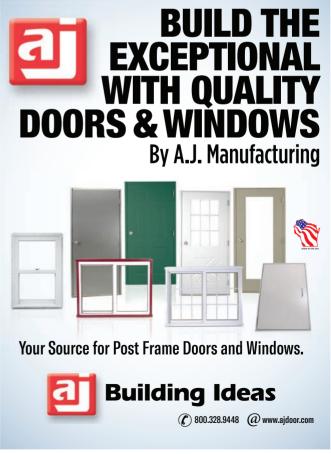
Because of the greater complexity, trusses to be installed outside of these limits should have a restraint

Table 5.7.1

	Frequency of Diagonal Bracia	ng (Number of Truss Spaces)
Maximum Compression Force in Restrained Web Maximum Truss Spaces Between Sets of Diagonal Braces		
up to 2,000 lb	10	Lateral Restraint
up to 2,400 lb	8	- Diagonal
up to 3,100 lb	6	Liaguria:
up to 4,400 lb	4	
up to 5,600 lb	3	
		Spacing Frequency
©SBCA		520

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If you have questions about the Project of the Month or any other editorial feature in Frame Building News, contact the editor: Karen Knapstein • 715-952-1633, ext. 105 • karen@shieldwallmedia.com

Table 5.7.2

Specified Lateral Restraint	Size of Truss Web	Type & Size of Web Reinforcement		Grade of Web	Minimum Length of	Minimum Connection
		Τ.	- 0	Reinforcement	Web Rein- forcement	of Web Rein- forcement to Web
1 Row	2x4	2x4			90% of Web or extend to within 6" of end of web member, whichever is greater	3" x 0.131" nails @ 6" oc ²
	2x6	2x6				
	2x8	2x8		Same species and grade or		
2 Rows	2x4		2-2x4	better than web member		
	2x6	***	2-2x6			
	2x8	222	2-2x8			

Notes:

1. Maximum web length is 14 feet.

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and bracing plan design prepared by a registered design professional, potentially incorporated as part of the building design.

Web Member Bracing for Trusses Spaced Two Feet Apart or Less - Previous editions of BCSI have recommended installing web member diagonal bracing at every 10 truss spacings where lateral restraint is required. This recommendation has been revised so that now the spacing of the diagonal braces is a function of the force in the web member to be braced provided on the truss design drawing. As the force increases, the recommended diagonal brace spacing decreases. Additionally, the single diagonal brace option has been removed from BCSI-2025 with a preference for the double brace option that provides more capacity with the prescriptive nailing requirements.

Web Reinforcing Recommendations

- The web reinforcement table was revised by removing the 'L', 'U', and scab reinforcement options. Although, the 'L', 'U', and scab reinforcements are viable options, they are not always equivalent to the one or two rows of lateral restraint as indicated in the current table.

Long Span Trusses – *BCSI-2025* recognizes that long span trusses, defined as trusses with a clear span greater than 60 feet, require special

attention. Planning guidance for the hoisting, installation, and restraint/bracing is provided within *BCSI-2025*, but the guide also reinforces the code requirement to engage a registered design professional to provide a temporary and permanent bracing and restraint plan. Accordingly, some prescriptive restraint and bracing recommendations have been revised or removed.

B-SERIES SHEETS

The content of the B-Series Sheets was also updated to correspond to the information and recommendations in the new BCSI guide, *BCSI-2025*. Because the names of the documents, B1, B2, B3, and so on, are part of the construction industry vernacular, so the decision was made to maintain the current names of these sheets.

The committee also decided to align the scope of the B10 Sheet to match the post frame construction chapter in *BCSI-2025*. Recommendations relating to the installation, restraint and bracing

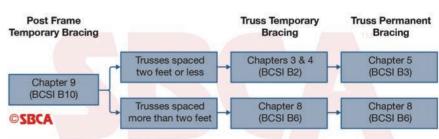
of trusses spaced more than two feet on center have been removed and will be included in a new B6 Sheet.

DOCUMENT AVAILABILITY AND ADOPTION

With references to building codes, standards, and OSHA regulations, *BCSI-2025* contains the most current information regarding the handling, installing, restraining and bracing of metal plate connected wood trusses. *BCSI-2025* is currently available for purchase, and the corresponding B-Series Sheets will be available for purchase as of May 31, 2025, at www.pubs.sbcacomponents.com.

About SBCA

The Structural Building Components Association (SBCA: www.sbcacomponents.com) is a trade association representing manufacturers of structural building components. Its membership also includes truss plate suppliers, original equipment manufacturers and resellers, computer software companies, lumber suppliers, builders, and professional individuals in various fields, including engineering, marketing, and management. SBCA provides services its membership needs to continue expanding the market share of all structural building components by promoting the common interests of those engaged in manufacturing trusses, wall panels, and related structural components; to ensure growth, continuity, and increased professionalism, which will strengthen the structural building component manufacturing industry's influence. FBN



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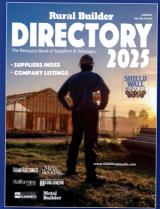




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Wes Gingerich will serve Hixwood's customers across Colorado, New Mexico, Nebraska, Kansas, Oklahoma, Texas, Iowa, Missouri, and Arkansas. PHOTO COURTESY OF HIXWOOD

Hixwood Welcomes Wes Gingerich to Sales Team

Hixwood, a leading roll-formed steel panel building supply company based in Wisconsin, has announced the addition of Wes Gingerich as its new outside coil salesperson for the Midwest territory. Gingerich will serve customers across Colorado, New Mexico, Nebraska, Kansas, Oklahoma, Texas, Iowa, Missouri, and Arkansas, reporting directly to Noah Oberholtzer.

With a strong legacy of values and craftsmanship dating back to 1998, Hixwood [www.hixwood.com] has continued to grow and evolve since its 2020 acquisition by Ambassador Supply. Under the leadership of General Manager Paul Zimmerman, the company has invested in people, technology, and operational excellence—doubling its revenue in just three years.

"Wes brings a drive for excellence and a wealth of industry knowledge that perfectly align with the culture and values we prioritize at Hixwood," said Zimmerman. "We are so fortunate to have him join our team as we continue building momentum across the region." Gingerich is an industry veteran who brings valuable experience in coil sales. His addition strengthens Hixwood's presence across key Midwest markets, reinforcing the company's ongoing commitment to delivering exceptional service and quality materials to its customers.

Hixwood continues to expand its leadership team and invest in the future, enhancing employee benefits, upgrading facilities, and reinforcing a strong workplace culture that reflects its Wisconsin roots and long-standing community ties.



Brian Petit, MFM Flooring Division Director.PHOTO COURTESY MFM BUILDING PRODUCTS

MFM Building Products Merges with NAC Products To Create MFM Flooring Division

MFM Building Products, a manufacturer of a full envelope of waterproofing and weather barrier products for the building industry, has merged with National Applied Construction [NAC, www.nacproducts.com] Products, Inc., to strengthen the company's interior flooring crack isolation, sound control and waterproofing products. NAC will now serve as the MFM Flooring Division.

NAC Products has been an industry leader in flooring and surface protection systems for more than 40 years. NAC revolutionized the market in 1983 with the introduction of their ECB (elastomeric crack bridging) anti-fracture membrane to prevent tile from cracking in commercial and residential applications. Since

that time, many other innovative flooring products have been developed for sound control and general waterproofing.

MFM Building Products [www.mfmbp.com] has served as the manufacturing partner for NAC's self-adhering membranes for more than four decades. MFM's commitment to producing quality and performance-based products has enabled NAC to provide environmentally-friendly, safe, and cost-effective flooring solutions.

According to Brian Petit, MFM Flooring Division Director, "The merger is a win-win solution for our customers who will still receive the same products and services in a more streamlined fashion. MFM is able to provide added technical support, R&D capabilities, and customer service resources which will benefit our customers." Tony Reis, MFM President, added, "Our relationship with NAC made this a logical move for both companies. We have always been focused on exterior waterproofing products. Now we can offer our customers interior solutions as well." MFM is a 100% employee-owned company, and all manufacturing is done in the USA.

JELD-WEN Completes Sale of Towanda, PA Facility

JELD-WEN Holding, Inc. (NYSE: JELD) ("JELD-WEN" or the "Company"), a leading global manufacturer of building products, has announced that, in compliance with the court-ordered divestiture of its Towanda, Pennsylvania business, JELD-WEN has completed its previously announced sale of Towanda to Woodgrain Inc. on January 17, 2025 for a purchase price of \$115 million, subject to customary closing adjustments.

JELD-WEN Holding, Inc. is a designer, manufacturer and distributor of high-performance interior and exterior doors, windows, and related building products serving the new construction and repair and remodeling sectors. Based in Charlotte, North Carolina, the company operates facilities in 15 countries in North America and Europe and employs approximately 18,000 associates.



SPAX features fasteners for mass timber applications and many structural uses. Shown: Grip-Deck TubeSeal, PowerLags XF Pancake Head Yellow Zinc, PowerLags XF Pancake Head HCR, XR 5/8" Threaded Rod, XC 3/8" Flat Head, and Thermal-Grip Flat Washer.

SPAX® Earns ICC-ES Evaluation Report for Structural Fasteners for Mass Timber Applications

SPAX® Engineered Fasteners, a brand of Altenloh, Brinck & Co., Inc., has announced that it has received an official Evaluation Report from the International Code Council Evaluation Service (ICC-ES) for its structural fasteners in mass timber applications. The ESR-5358 report includes SPAX structural fasteners, including fully and partially threaded fasteners, in a variety of sizes and screwhead types. They are code listed and compliant with the standards set by the International Building Code (IBC) and International Residential Code (IRC). Made in the USA and Germany, the structural fasteners will be highlighted in the fast-growing mass timber market.

The ICC-ES Evaluation Report offers independent verification for builders, engineers and code officials, confirming that SPAX structural fasteners comply with rigorous performance and safety standards. Through extensive testing and manufacturing quality assessments, the ICC-ES ensures that SPAX fastening solutions meet or exceed industry standards for strength, durability, and reliability in structural applications.

"The SPAX team is proud to expand its selection of code-compliant structural fasteners through our latest ICC Evaluation Report," said Matthew Smith, Director of Product Management, Altenloh, Brinck

& Co. "The ICC-ES report solidifies our commitment to providing code-compliant, high-performance fastening solutions that streamline installation, while ensuring long-term structural integrity and meeting the highest industry standards."

ABC Supply Co., Inc. Acquires the Assets of Roofing and Supplies, Inc.

ABC Supply Co., Inc., the largest wholesale distributor of roofing and other select exterior and interior building products in North America, has acquired Roofing & Supplies, Inc., located at 2503 Hull St. in Richmond, Virginia.

Founded in 1970 by Luther Linwood Caudle Sr., Roofing & Supplies, Inc. is a family-owned business with a strong reputation among local contractors, specializing in residential roofing, gutter products and related accessories. The company is currently operated by the second-generation sib-ling duo Luther Caudle Jr. and Gay Caudle.

"We're thrilled to welcome the Roofing & Supplies, Inc. team and their customers into the ABC Supply family," said Tom Kuchan, ABC Supply's Northeast Region vice president. "Located just two miles from downtown Richmond, the company has built a loyal customer base that we're excited to grow alongside our five existing area locations. With their skilled and experienced team joining us, we are confident that we'll continue to deliver the exceptional service our customers deserve."

US LBM Acquires Walker Lumber & Supply, Goodrich Brothers

US LBM, a leading distributor of specialty building materials in the United States, has acquired Walker Lumber & Supply, a top building products distributor in Nashville, as well as Goodrich Brothers, Inc., in Pewamo, Michigan.

Founded in 1949, Walker Lumber & Supply offers an extensive line of specialty lumber and hardware to residential and commercial builders, contractors and DI-Yers, across Central Tennessee.

"We're thrilled to be joining US LBM," said Ray Hayles and Scott McMillan, who will continue to run Walker Lumber & Supply's day-to-day operations. "This partnership allows us to collaborate with our new sister locations in the Southeast to further enhance our customer's experience while extending our services to new communities."

Recognized as Dealer of the Year by LBM Journal in 2023, Walker Lumber & Supply is the first Tennessee location for US LBM.

"Walker Lumber & Supply has a long history of success with over 75 years in the business and they're a great fit for US LBM." said US LBM President and CEO L.T. Gibson. "As US LBM's first location in Tennessee, partnering with the team at Walker Lumber & Supply positions us to better support the Southeast region, giving us a presence in an area that continues to see growth."





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Dayton Convention Center, Dayton, OH constructionrollformingshow.com

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QS Capital Advisors acted as Walker Lumber's exclusive financial advisor on the transaction.

Founded in 1984, Goodrich Bros. provides millwork, stairways, interior and exterior doors, windows and hardware to residential and commercial builders throughout Michigan. Tony Goodrich, who joined the organization in 1990, will continue running day-to-day operations.

"The entire team at Goodrich Bros. is looking forward to joining US LBM," said Tony Goodrich. "This partnership will allow us to continue serving our communities, while generating new opportunities for our associates and customers."

US LBM now operates 17 locations in Michigan as part of its Zeeland Lumber and Standard Supply & Lumber division.

"The Goodrich Bros. team is a valuable addition, complementing our existing operations and expanding our manufacturing capabilities in Michigan," said US LBM Regional Vice President, Gene Tomczak. "We're thrilled to have them join US LBM."

US LBM is the largest privately owned, full-line distributor of specialty building materials in the United States. Offering a comprehensive portfolio of specialty products, including windows, doors, millwork, wallboard, roofing, siding, engineered components and cabinetry, US LBM combines the scale and operational advantages of a national platform with a local go-to-market strategy through its national network of locations across the country.

SENCO Upgrades Line of Paper Tape Collated Framing Nails to ProHead Design

SENCO, a leader in professional power fastening technology, has announced that as of April 1, 2025, it has transitioned its 30-degree paper tape nails to its proprietary ProHead* offset full round head design.

ProHead is a uniquely robust offset head design that provides increased holding power with no compromise in the efficiency, productivity and versatility pros have come to expect from SENCO's clipped-head and full round head products.

The ProHead 30-degree paper tape nails feature SENCOTE proprietary coating that provides a dual purpose: acting as a lubricant to ensure more fully completed drives and as an adhesive for one of the highest withdrawal values in the industry.

"We chose to standardize on the Pro-Head design for our full line of paper tape framing nails because of its strength and versatility," says Ryan Schuler, product manager at SENCO. "Customers will benefit from the increased holding power and fewer partial drives and pullouts. Plus, we're proud to make them at our manufacturing facility in Cincinnati, Ohio."

Framers have traditionally chosen between clipped-head or full round head style nails depending on their specific needs. The clipped head design allows for a neat and compact framing assembly. It also minimizes the space between nails on a collated strip and enables a steeper angle of collation, allowing for a greater quantity of nails on a strip and fewer reloads. Full round head nails, on the other hand, are recognized by some building inspectors for their holding power and enhanced structural integrity.

The ProHead design from SEN-CO provides the benefits of both types of framing nails. Its proprietary offset head design allows more nails to nest on a single paper tape strip for greater efficiency, while it is recognized under ICC ESR-1539 to comply with IBC and IRC building codes. ProHead nails

are also compatible with and fit in most 30-degree to 34-degree framing nailers.



Central States Board & Batten. PHOTO COURTESY OF CENTRAL STATES

Central States Launches Board & Batten Metal Siding Nationwide

Central States, Inc. is launching its newest metal panel, Board & Batten, to customers nationwide to meet demand for the popular metal siding product. Central States introduced Board & Batten to select customers last year. Effective immediately, this innovative and popular metal siding product is available to customers nationwide.

The company's Board & Batten features a Galvalume base coated with a variety of finish options, including six of the most popular SMP paint colors in the market, six textured paint colors to create an organic appearance, and three high quality digitally-printed wood-grain options.

Steel Board & Batten is a cost-effective siding solution with superior durability, offering excellent resilience to extreme weather, pests, and rot than comparable wood or fiber cement systems. Board & Batten from Central States is available in the company's solid color options and features a limited lifetime warranty.

Board & Batten is the first Central States panel to feature innovative direct print technology that creates a natural wood finish on steel siding. This cutting-edge process replicates the look of real wood, providing the warmth and charm of wood siding without the maintenance and susceptibility to weathering. **FBN**

Post-Frame Dream Home

Post-frame home a worthy fit for high-end neighborhood



his building projects shows how well a post-frame home can fit into an expensive, HOA neighborhood where homes run from \$800,000-\$1 million. You can see from the photos that post frame is not just for low budgets, but can also be used for higher-end homes that fit into any neighborhood.

This home has classic curb appeal, with low maintenance thanks to the Cottage Panel metal siding and Alpine Ridge metal roof. The oversized and doubled solid cedar porch posts add the WOW factor and bring warmth into the aesthetic and provides the perfect place to relax on a weekend.

Some of the upgraded items on this home were custom color windows and door, Alpine and Cottage Panel metal roofing and siding, and solid cedar porch details. A vaulted living/kitchen ceiling that leads out to the screened in porch compliments the relaxed lake-life vibe that the owner wanted. **FBN**















PROJECT DETAILS

BUILDER: Milmar Buildings, LaPorte, Indiana

LOCATION: Michigan

SIZE: 50' x 68' with additional porches

ROOF PITCH: 6:12

FOUNDATION: Post-frame with Perma-Column bases

TRUSSES: ProTec, 2' OC

ROOF PANELS: Star Supply 29 ga. Alpine Panels WALL PANELS: Star Supply 29 ga. Cottage panels

WALK DOORS: Krosswood French Doors, full-lite Black stain Douglas fir

POSTS: 3-ply 2x6 laminated

WINDOWS: ProVia Endure Black Vinyl



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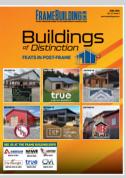
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Changing Times: Using Data To Make Business Decisions

■ By Gary Reichert

imes they are a changin.

I don't particularly like Bob Dylan but the song title is appropriate. One of the trends in media is the migration to digital. In many ways digital is the

future. 61% of Gen Z reads primarily on their phone, as do 51% of older generations. (Source: Forbes article titled "New Survey Spotlights Exactly What Gen Zers Are Reading On Their Phones" by Rob Salkowitz, published on December 8, 2022.) It seems reasonable to assume the numbers are currently higher.

At Shield Wall Media we have done several things to follow the digital trend. We offer digital versions of our magazines, including audio versions and podcasts. We continue to look for ways to leverage technology to curate and distribute information.

In July, Shield Wall Media will have been in existence for six years. In that time we have grown from three to seven magazines, added a data generation component, and three trade shows. A primary reason for

this growth is we look for under-served markets and position ourselves to where we believe the market will be in two to five years.

We estimate that approximately 20% of the construction markets we serve are members of the Plain Communities. They are not served by the trend toward the digital distribution of information. Several major publications have moved to a digitalonly format. In our view it does not make sense to abandon or move away from 20% of an industry.

One of the areas heavily impacted by Plain Communities is addressed specifically by *Garage*, *Shed & Carport Builder Magazine* and the Garage, Shed & Carport Builder Show.

To address this, we are rebranding *Garage*, *Shed & Carport Builder* and slightly shifting the focus of the magazine. The

June/July issue of *Garage*, *Shed & Carport Builder* will be the last issue under this title.

Starting with a Fall issue, the new title for the publication will be *Plain Builder*.

The new magazine will still include information on small, special-use residential buildings and additions. It will also include other building types — including post-frame construction — and emphasize the role of the Plain Communities in construction. Naturally, we welcome everyone to read and subscribe to the magazine, but the editorial will focus on the interests and information needs of this vital and growing portion of our industry.

We appreciate feedback and welcome editorial ideas and article contributions. Thank you for supporting *Garage*, *Shed &*

Carport Builder Magazine and the shift in focus as it transitions to Plain Builder. **FBN**

Editor's Note: Plain Builder will be delivered four times each year. Subscribe now so you won't miss a single issue of Plain Builder when it debuts in the Fall. To subscribe, fill out the subscription form on the opposite page and mail to Shield Wall Media Subscriptions, PO Box 255, Iola WI 54945.



If you like the CSI columns or find the information useful, help us help you. Shield Wall Media executes a State of the Industry Survey each year.

Please complete the survey and share it with your colleagues. A larger survey sample generates more reliable data.



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- A social Wednesday at 4:30 PM that will knock your socks off
- Spouses and children under 16 enter free

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