

**Supersede Opens New Manufacturing Facility in Bristol, Indiana, Expanding
Production Capacity to Meet Growing RV Industry Demand
Strategic location in Elkhart County, the heart of the nation's RV industry, positions
Supersede to scale its engineered structural materials platform for OEM partners
nationwide**

BRISTOL, Ind. — [September 15, 2026] — [Supersede](#)—an engineered building materials company transforming structural sheathing across marine, RV, specialty vehicles, modular housing, and commercial and residential construction—today announced the opening of its newest manufacturing facility in Bristol, Indiana. The 100,000-square-foot facility, located in Elkhart County, the epicenter of the U.S. RV industry, significantly expands Supersede's production capacity to meet accelerating demand from RV manufacturers for high-performance, engineered structural materials and is expected to create more than 50 new jobs in the region.

The Bristol facility launch represents a major milestone, both for Supersede and the RV industry as a whole, as it strengthens Supersede's ability to serve RV OEMs directly from the region where the majority of the nation's recreational vehicles are designed and built. By establishing production in Elkhart County, Supersede shortens supply lines, improves delivery consistency, and deepens its partnerships with the manufacturers driving the RV industry forward. With the launch of the new facility, Supersede is poised to rapidly transform how RV manufacturers build.

"Elkhart County is where the RV industry lives and builds," said Sean Petterson, CEO & Co-Founder, Supersede. "Locating our newest facility here represents our commitment to the manufacturers who depend on consistent, high-performance materials to keep their production lines moving. This expansion allows us to scale alongside our RV customers and deliver the same engineered performance and reliability they've come to expect from Supersede, at the volume the industry demands."

"Supersede's structural materials were engineered to replace legacy wood-based sheathing and vinyl products with a superior, more consistent alternative," said Shane Kenyon, Co-Founder and VP of Engineering at Supersede.

The company's materials are moisture- and warp-resistant, contain no toxic treatments such as CCAs or formaldehyde, and are designed to reduce waste and rework during installation, advantages that translate directly into efficiency gains for high-volume RV production lines. The materials enable RV manufacturers to solve floor rot, one of the most significant issues with conventional RV flooring that limits RV lifespans.

Marine and RV applications have served as Supersede's proving ground, demonstrating that the platform performs reliably under demanding, high-stress conditions. The Bristol facility builds on that track record, giving RV manufacturers a dependable, U.S.-based source of structural materials with predictable supply and pricing.

The Bristol expansion follows Supersede's recently announced partnership with Coachmen RV, one of North America's most recognized RV brands, to integrate Supersede Marine Board into the floor structure of Coachmen's Catalina travel trailers. The partnership marked Coachmen's first travel trailer built with non-wood flooring and gave Catalina customers a floor structure with 100 percent moisture resistance, backed by Supersede's offcut and end-of-life buyback program. The added capacity in Bristol positions Supersede to support Coachmen and other RV OEMs as adoption of engineered structural materials continues to grow across the industry.

About Supersede

Supersede is an engineered building materials company transforming structural sheathing across marine, RV, specialty vehicles, modular housing, and commercial and residential construction. The company provides a scalable platform of high-performance structural materials designed to replace legacy building materials with superior products and modern manufacturing.

Supersede's materials are engineered for durability, performance, and efficiency, reducing waste, improving installation, and extending life cycle longevity. They are moisture- and warp-resistant, and do not contain toxic chemicals like CCAs or formaldehyde. Sustainability is embedded in the design and manufacturing process, delivering circularity, improved safety, and reduced environmental impact without compromising cost or workflow. As a U.S.-based manufacturer, Supersede ensures supply chain predictability and pricing consistency across product lines.

For more information, visit supersede.build