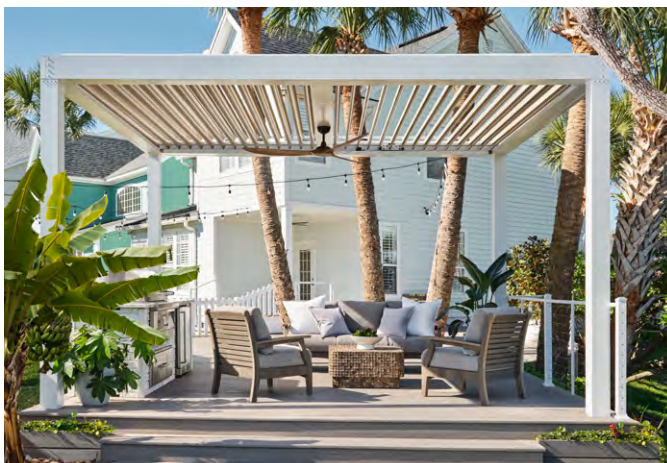


Meet the new James Hardie

The industry leader in exterior home and outdoor living solutions. Our portfolio now includes a variety of high-performance, low-maintenance brands.

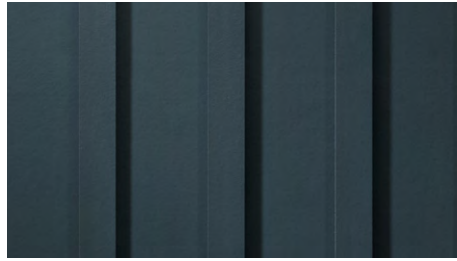




Hardie® Plank

Available in multiple sizes, textures, and long-lasting colors. Hardie® Plank is the perfect siding for any style, from Victorians to Colonials.

Primed | ColorPlus® Technology



Hardie® Panel

Hardie® Panel combines with Hardie® Trim Batten to achieve the rustic board-and-batten look that defines your charming cottage or modern farmhouse.

Primed | ColorPlus® Technology



Hardie® Shingle

Restore the look of your grand Cape Cod home or add distinction to your handsome bungalow. Hardie® Shingle embodies the enchanting look of cedar shingles with lower maintenance.

Primed | ColorPlus® Technology



Hardie® Trim

Hardie® Trim provides design flexibility for columns, friezes, doors, windows, and other accent areas. Hardie® Trim is a low maintenance and durable accent for your exterior.

Primed | ColorPlus® Technology



Hardie® Architectural Panel

Infuse your exterior with nature-inspired textures and stucco-inspired designs. Install them horizontally or vertically, or mix them with other Hardie® products.

Primed



Hardie® Artisan® Products

Hardie® Artisan® Siding and Trim adds sophistication to your design with gorgeous, deep shadow lines and extra thick boards, plus mitered corners can be crafted with any siding profile.

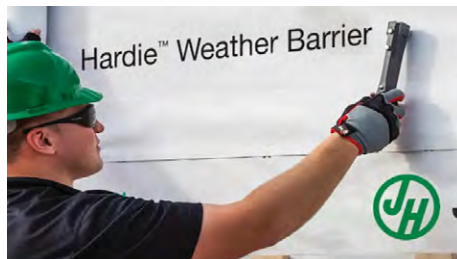
Primed



Hardie® Soffit

With Hardie® Soffit panel, you can live confidently, knowing that the gap between eaves and exterior walls is covered. These panels complete your look and help protect it from moisture and pests.

Primed | ColorPlus® Technology



Hardie™ Weather Barrier

No exterior cladding can prevent 100% of water intrusion. Give your home an additional line of defense with our suite of Hardie™ Weather Barrier products.



Hardie® Backer Board

Hardie® Backer Board delivers superior strength under pressure, better grip to keep tiles in place, and moisture resistance, making it the trusted choice for your next bathroom or kitchen renovation.



TimberTech® Advanced PVC Decking

Using proprietary technology, ultra-durable capped polymer decking offers our most authentic wood looks without wood's upkeep.



TimberTech® Composite Decking

Real wood looks with many colors, textures, and price points. Protective cap resists moisture and locks in rich color.



TimberTech® Railing

Incredible variety of architectural styles, rails, infills, and lighting accessories at multiple price points in materials including metal, PVC, composite, and premium vinyl.



TimberTech® Aluminum Framing

The best foundation for a long-lasting deck: strong, fire-resistant, and easy to install. Its uniform surface makes an optimal level base crucial for a superior deck.



AZEK Exteriors® Siding

Cellular PVC AZEK Siding resists moisture in all its forms. Classic White (B&B), with PaintPro® Technology (B&B, Shingle) or Captivate® Prefinished.

PaintPro® | Classic White | Captivate®



AZEK® Lap Siding System

A lifetime warranted, solid PVC siding wrapped in a color cap that never needs painting. Complementary engineered trim ensures sharp corners, water protection, and concealed board ends.

Color cap | Captivate® (2026)



AZEK Exteriors® Trim

Dozens of dimensional trim sizes, smooth or woodgrain, plus specialty solutions for corners, soffits, mouldings, starters, and more. Virtually unaffected by moisture.

PaintPro® | Classic White



VERSATEX®

Working exclusively in PVC to create siding, trim, specialty, and custom solutions, VERSATEX® specializes in contractor-driven innovation in all aspects of exterior building material manufacturing.



StruXure®

The two types of louvered aluminum structures are the permit-free 10 ft. x 10 ft. Cabana X and the custom engineered Pergola X, both feature-rich with industry-leading innovations.

Availability varies by market, visit us online to see what products are available in your region.

TimberTech.com | AZEKexteriors.com | VERSATEX.com | StruXure.com

Key material technologies

What is fiber cement?

James Hardie invented modern fiber cement and remains committed to continually raising the bar for the rest of the industry. Fiber cement siding and trim resist damage from external fire*, water, weather, pests, and time—helping protect homes for the long haul.

What is ColorPlus® Technology?

Hardie® products are offered in a variety of pre-finished color collections with ColorPlus® Technology finishes. This factory-applied, baked-on finish provides superior color consistency, finish adhesion, and fade resistance. ColorPlus® Technology finishes offer personalized design options and long-lasting beauty.

What is Advanced PVC?

TimberTech® Advanced PVC is the material in our most realistic-looking, premium decking. Made with a proprietary blend of up to 65% recycled material and zero organic material, it's engineered for superior moisture and slip resistance, and features collections with top-rated fire resistance and colors with our our Cool Touch® Technology.

What is cellular PVC?

Cellular PVC is a durable building material made from up to 65% recycled polyvinyl chloride with air pockets, often chosen for building materials for its low maintenance, rot resistance, and extreme water resistance.

What is PaintPro® Technology?

PaintPro® Technology is a process that prepares many AZEK PVC Siding and Trim profiles to receive paint. It's like priming, but at a molecular level. With PaintPro®, paint goes on smoother, dries faster, adheres stronger, and lasts longer than on regular PVC. All Captivate® Prefinished products start with PaintPro®-enhanced substrates.



Hardie® Plank Light Mist



Hardie® Panel & Hardie® Trim Batten
TimberTech® Vintage Collection® in Coastline®
Impression Rail Express® in Matte Black with Modern Top Rail



AZEK® Trim, AZEK® Moulding
AZEK® Staggered Edge Shingle



jameshardie.com | TimberTech.com | AZEKexteriors.com | VERSATEX.com | StruXure.com

*Hardie® fiber cement products are noncombustible and/or have a Class A fire rating when tested in accordance with ASTM E84. Fiber cement fire resistance does not extend to applied paints or coatings, which may be damaged or char when exposed to flames. The use of noncombustible siding, combined with other fire mitigation measures, may help harden a home against external fire. © 2025 James Hardie Building Products Inc. All rights reserved. Unless otherwise noted, TM and ® denote trademarks or registered trademarks of James Hardie Technology Limited and The AZEK Group LLC. JHAETT-PRODSS-09/25