

Grace your home with the authentic character and uncompromising performance that only James Hardie fiber cement siding and trim can deliver.

- Enduring curb appeal
- Resists the toughest elements
- Outstanding warranties from a trusted manufacturer

# SETTING THE STANDARD sets James Hardie apart

James Hardie invented fiber cement. Over 8 million homes\* later, our commitment to innovation and artistry makes James Hardie the industry leader in exterior home product performance and aesthetics.

- James Hardie is the #1 brand of siding in America
- Engineered for Climate® to stand up to whatever nature brings, wherever the product is used
- Curated collection of colors, profiles, textures and widths to give your home authentic character
- Our advanced ColorPlus Technology finishes provide superior color consistency and fade resistance

Learn how you can enjoy complete confidence at **jameshardie.com** 

We build character.



\*Estimate based on total James Hardie siding sales through 2016 and average housing unit size.



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#### **CHOOSE JAMES HARDIE® SIDING**



### SEE THE JAMES HARDIE **DIFFERENCE TODAY**

## OVER TIME, WE SHOW EVEN MORE ADVANTAGES OVER VINYL



James Hardie® siding products are 5x thicker than vinyl siding products, providing deeper shadow lines and a warmer wood grain texture. We achieve a sleek, strong look with seams that are less visible.



Even premium vinyl siding is only 0.05 inches thick, resulting in the lack of an authentic wood grain finish. Visible seams inherent with plastic-based vinyl further diminish a home's curb appeal.

The superior strength and deep, wood grain textures of James Hardie siding provide instant curb appeal and lasting protection. ColorPlus® Technology finishes, featuring multiple coats of color baked onto the board, deliver a vibrant, consistent finish for years of fade resistance.

Don't be misled by the short-term cost of vinyl siding. Its color cannot be changed and is susceptible to inconsistent fading. Vinyl siding also tends to warp, buckle or sag with weather stress and time, accelerating the deterioration of your home's charm and value.

different rates, creating

color inconsistency.

#### **HARDIEPLANK® LAP SIDING** υs. **VINYL SIDING** WEATHER RESISTANCE Specifically engineered to Can become brittle under protect homes from local freezing conditions. Can also climate conditions. Resists US. be damaged by hail. May crack, damage from wind, rain. buckle, sag and warp over time. freezing temperatures and hail. HEAT RESISTANCE\* Noncombustible and resists Vulnerable to melting caused damage from extreme heat, by flame, grills and solar heat vs. reflected off Low-E windows. providing more durability and protection for your home. Warranties don't cover distortion due to Low-E windows. Hours of UV light exposure FADE RESISTANCE ColorPlus Technology Color cannot be changed 0 0 finishes are baked onto the and fades at noticeably

US.

2,000

2,000

boards, creating consistent

color that performs better

and looks brighter.

<sup>\*</sup>Visual representations based on James Hardie research and testing.

<sup>\*\*</sup>James Hardie siding sample was exposed to a blowtorch for 90 seconds. Vinyl siding was exposed to heat of 140 degrees F for 30 seconds.

<sup>†</sup>Within a controlled lab environment, samples were exposed to an accelerated QUV test of 2,000 hours.