

VeraPlank™

CLADDING CORP

Featuring **SWISSPEARL** Panels

Elevate Your Designs with VeraPlank™



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VeraPlank™

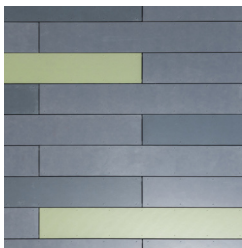
The Newest Innovation in Cladding Corp's HDFC Collection

Introducing VeraPlank™

Exclusively by Cladding Corp, VeraPlank is a high-performance HDFC (high-density fiber cement) panel system designed to meet the needs of today's architects and builders. Combining clean, modern aesthetics with outstanding durability, VeraPlank delivers a rainscreen solution that stands the test of time—both in form and function.

Timeless Beauty & Durability

Like all panels in the Patina Series, VeraPlank is designed to age beautifully, developing a rich, natural patina that adds depth and character over time. Unlike common fiber cement siding, these high-density fiber cement (HDFC) panels never need to be painted - offering the natural beauty of fiber cement with a maintenance-free finish. The result is enduring elegance that evolves with your building, ensuring timeless appeal year after year.



Key Program Features:

- **SIZE OPTIONS:** Planks available in 6", 12", and 16" by 10 ft lengths.
- **INSTALLATION EASE:** Pre-drilled for quick, efficient installation on structural sheathing.
- **VERSATILITY:** Suitable for all kinds of structural sheathing systems.
- **DURABILITY:** High-density fiber cement ensures long-lasting performance.
- **NON-COMBUSTIBLE:** Fiber cement is a non-combustible material that does not burn, as proven by ASTM E136 Testing.
- **DESIGN FLEXIBILITY:** Mix and match colors and series for customized aesthetics.
- **AGING GRACEFULLY:** Develops a rich patina over time, enhancing the exterior.

HDFC

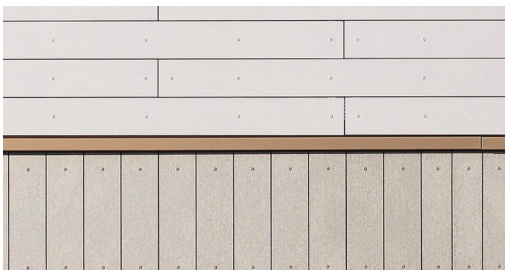
High Density
Fiber Cement

Subtle Patinas, Evolving Over Time

A Symphony of Whites & Grays

The VeraPlank panels come in a stunning array of whites and grays, available in both the Patina Original and Patina Rough series.

These panels allow you to mix and match seamlessly, creating beautiful tonality that enhance any building façade.



Accent Colors

Incorporate Patina Original's accent colors to provide a warm blend that stands alone or can be complementary to the gray tones, providing endless design possibilities.



VeraPlank™ is sold by the pallet, with standard colors stocked and ready to ship. Contact Cladding Corp to check current availability and quantities for immediate delivery.

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Contact us today to learn more about VeraPlank™

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Panel Sizes

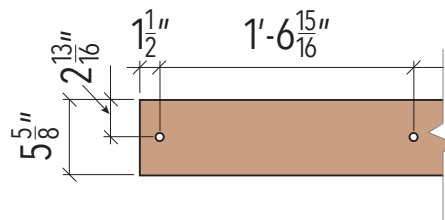
VeraPlank™ is available in three standard module sizes—6", 12", and 16".

Panels are pre-drilled for efficient installation, with options for corner panels (last hole undrilled) or blanks with no holes for custom applications.

The boards come in 10' lengths.

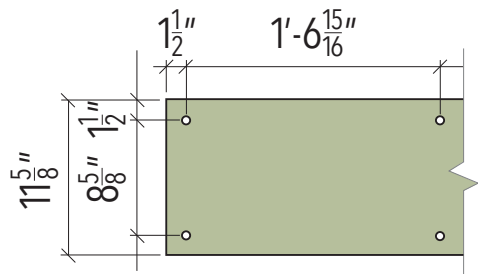
6" Panel

Panel Size: 6"
Number of Fasteners per Height: 1



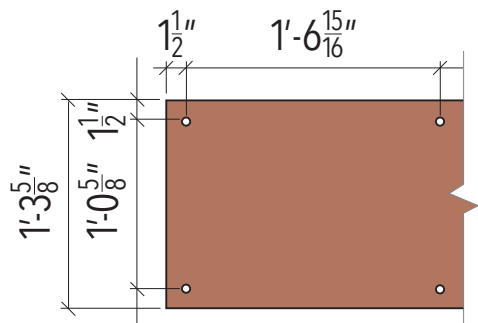
12" Panel

Panel Size: 12"
Number of Fasteners per Height: 2



16" Panel

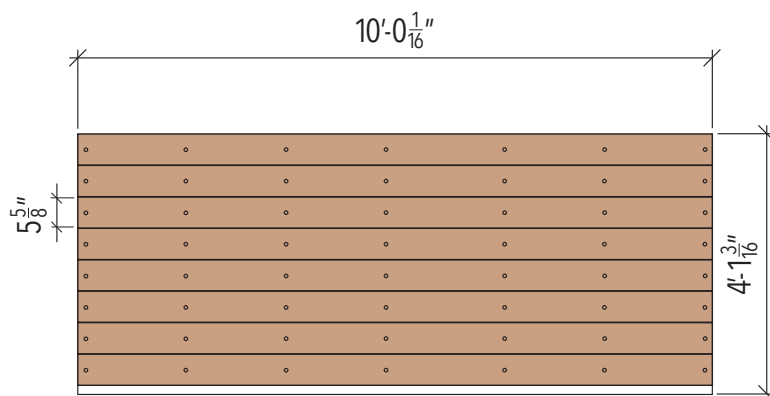
Panel Size: 16"
Number of Fasteners per Height: 2



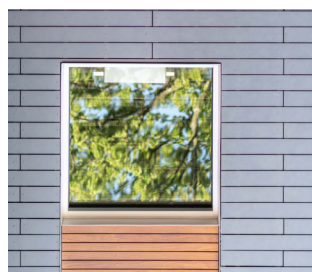
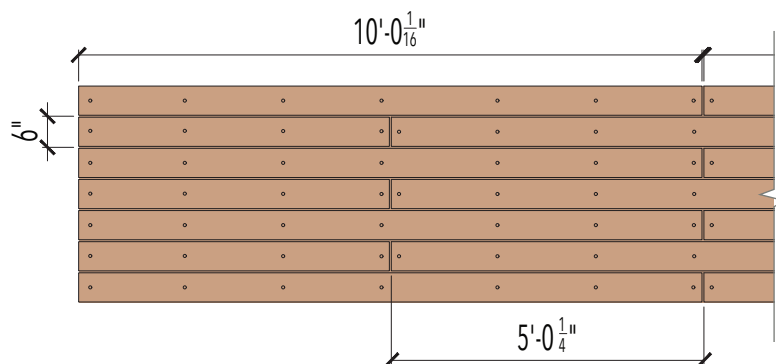
6" Panel

6" VeraPlank panels can be installed with 1 fastener per height in stacked or running bond patterns, both landscape and portrait oriented.

Panel Layout: Stacked



Panel Layout: Running Bond



6" Running Bond Layout

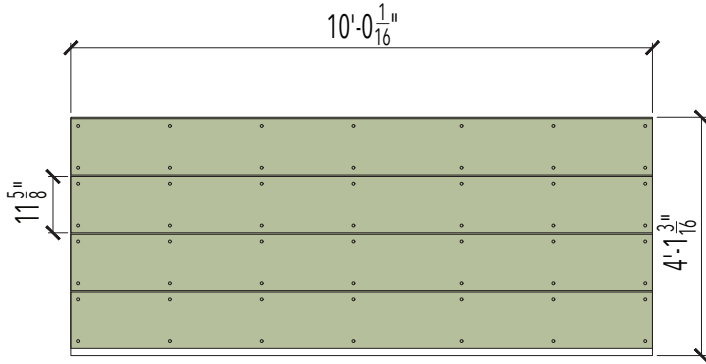


6" Running Bond Layout

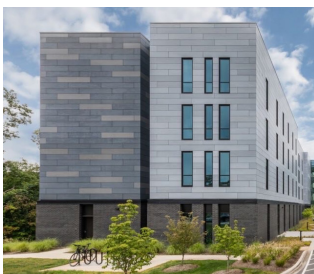
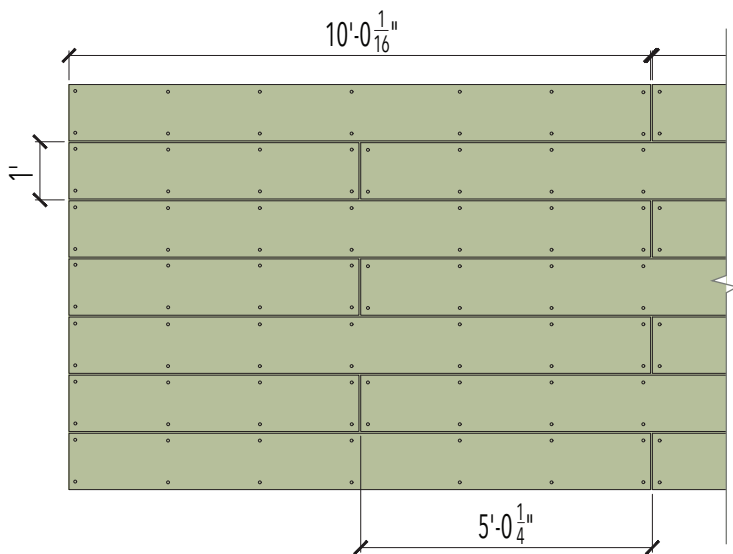
12" Panel

12" VeraPlank panels can be installed with 2 fasteners per height in stacked or running bond patterns, both landscape and portrait oriented.

Panel Layout: Stacked



Panel Layout: Running Bond



12" Running Bond Layout

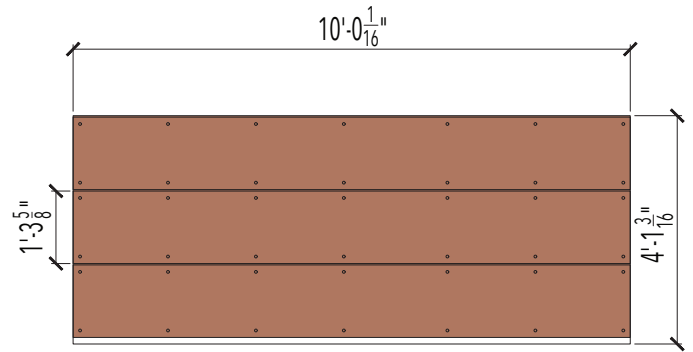


12" Running Bond Layout

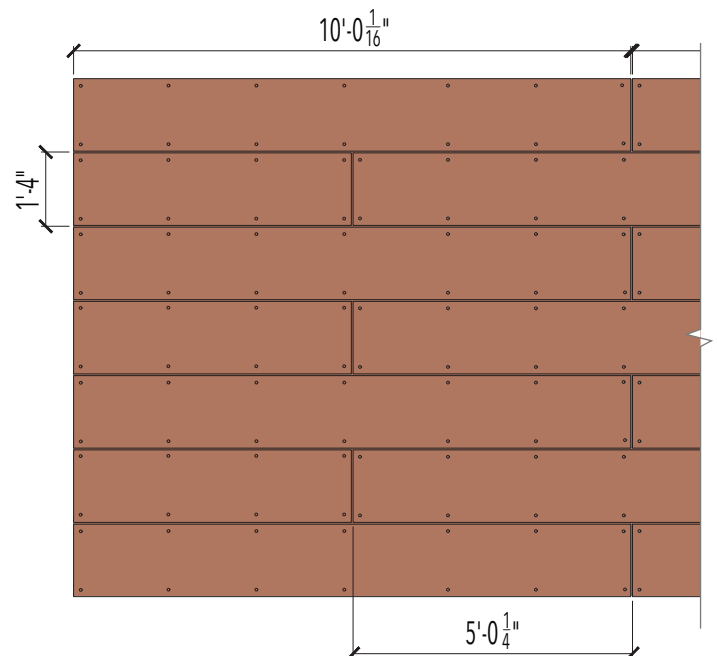
16" Panel

16" VeraPlank panels can be installed with 2 fasteners per height in stacked or running bond patterns, both landscape and portrait oriented.

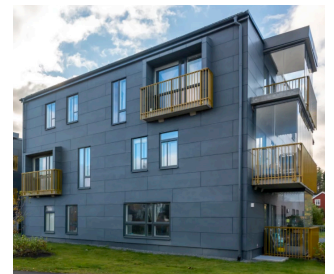
Panel Layout: Stacked



Panel Layout: Running Bond



16" Stacked Layout



16" Running Bond Layout

Installation Options

Streamlined Installation, Lasting Impression.

VeraPlank™ panels are engineered for ease of installation and long-term performance. Compatible with all major continuous insulation and structural sheathing system, VeraPlank panels can be installed directly over wood outfitted with EPDM tape or metal furring strips. The panels are fastened directly to the furring strips using color-matched exposed wood screws or using the Cladding Corp Centering Screws for metal furring strips.

Once installed, the facade is complete — no painting, no sealing, no return trips. Just a clean, warm aesthetic that gets better with time and turns your building into a standout in any setting.

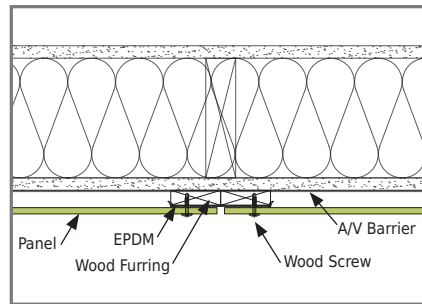
Wood Furring Approach

Our wood screw is engineered specifically for fiber cement applications. The no-thread shank at the top prevents surface stress and eliminates the risk of over-tightening, protecting the integrity of every panel.

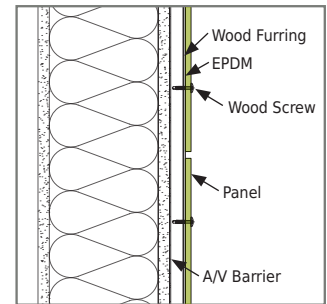


Typical Wood Screw

With factory-tested, color-matched heads, the screws disappear seamlessly into the facade—delivering both performance and aesthetics. Designed for direct attachment to wood substrates, these screws combine the speed and efficiency of a screw with the peace of mind of a manufacturer-approved solution.



Wood - Horizontal Detail



Wood - Vertical Detail

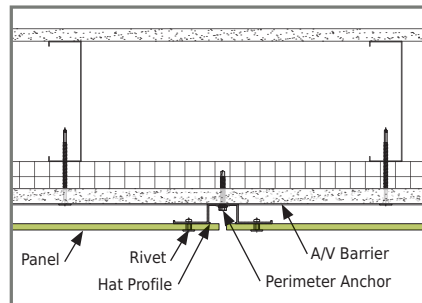
Metal Furring Approach

The Center Point Screw delivers a faster, cleaner solution for attaching fiber cement panels to metal subframing—no rivets required. With color-matched heads that blend seamlessly into the facade, this screw makes precision installation as easy as drive and done.

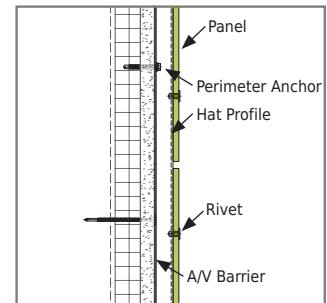


Center Point Metal Screw

Factory-approved and rigorously tested, it gives you the speed of a screw with the strength of a rivet—without the hassle. By eliminating extra steps, installers save time, reduce labor costs, and achieve a flawless finish that keeps architects and clients impressed. When it comes to rainscreen attachment, don't overthink it. *Just Screw It.*



Metal - Horizontal Detail



Metal - Vertical Detail

Let's Turn Your Design Vision Into Reality.

Send us your renderings, give us a call, and let's start a conversation about your next project. We're ready to collaborate, offer expert insight, and provide a smart value-engineered (VE) option that meets your design intent and budget.

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