Free-Size Custom Running Bond Application Guide

CERACLAD Fiber Cement Siding with Triple Coating Technology

20-Year Fade Limited Warranty | 365 Days/Year of Self-Cleaning

Design now for installation in the Spring of 2024

Prototype photos for reference only. Actual layout pattern may vary according to your chosen design.

CERACLAD Free Size Custom Running Bond – Empowering You to Design Sustainable Buildings

Free Size Custom Running Bond System (Offset Joint) Features

- **Flexible design**
  Panels can be cut to any length layout + 18" outside corner

- **Sustainable design**
  Flexible size reduces waste

- **Caulk-Free system**
  From corner to corner including outside corner

- **Field fabrication/shop drawings not required**
  Installation-friendly system

- **Rainscreen plus water channel management**
  New Caulk-free Vertical Gasket Joint system minimizes moisture infiltration

- **Complete System**
  Waterproofing sealer, saw blade, cutting guide, and other accessories provided by CERACLAD
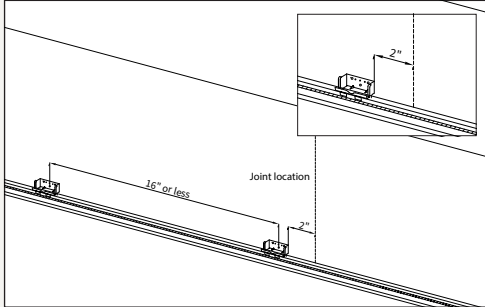
Fixed Size - 6' or 5' by 18" Panel

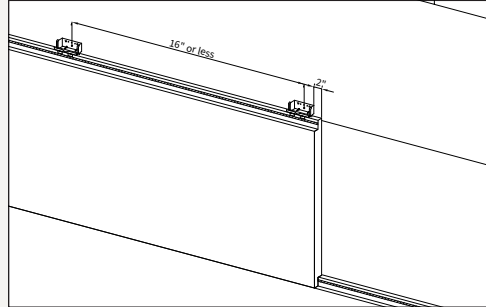## Mixed Size - From 10' to 18" Panel

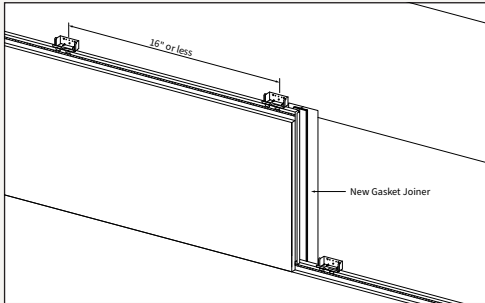# CERACLAD Free Size Custom Running Bond Installation Quick Guide

1. Install the first clip 2" away from vertical joint location so that it does not overlap gasket joiner, and install other clips at 16" on center or less.
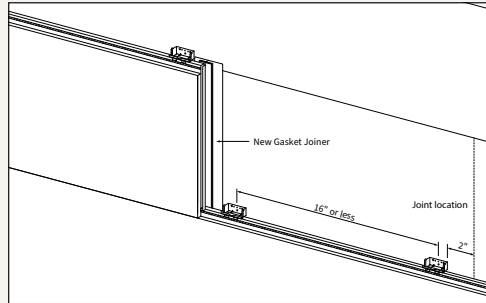
2. Install panel and install the clip 2" away from panel edge and install other clips at 16" on center or less.
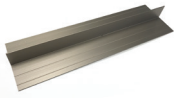
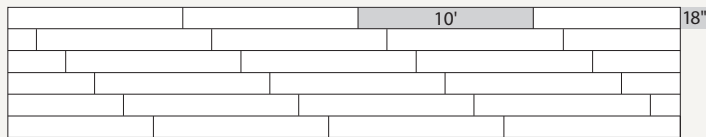3. Loosen or unscrew last clip at panel end if necessary to fit gasket joiner at panel end.

4. Install the clip 2" away from next vertical joint and install other clips at 16" on center or less.
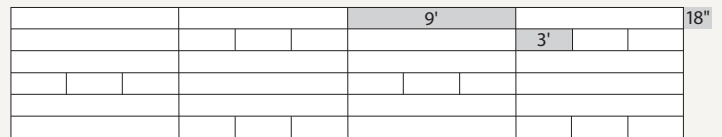
Installation Accessories	
Panel Clip	Gasket Joiner
Touch-up Paint	Starter Bar
Waterproof Sealer	T-Joiner
Saw Blade	Cutting Guide

Panel Layout Cases

10' Horizontal Panel Layout
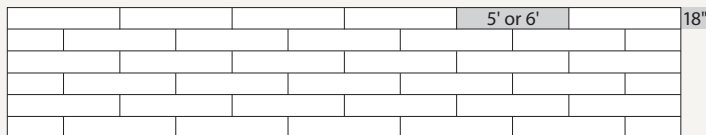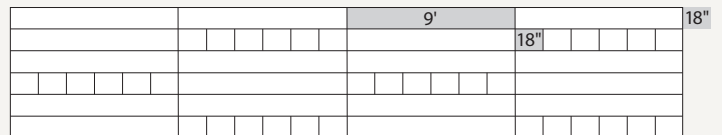
9' x 3' Horizontal Panel Layout
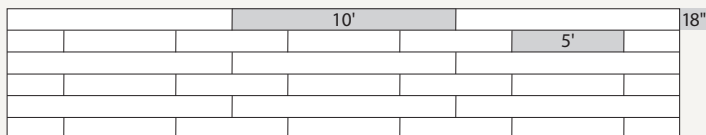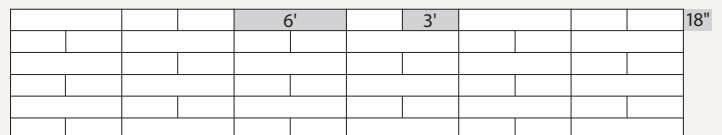
5' or 6' Horizontal Panel Layout

9' Horizontal Panel Band 18" Horizontal Panel Layout

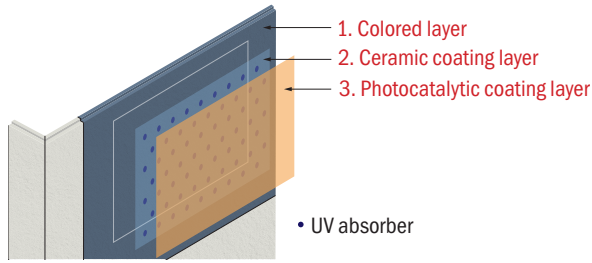### 10' Horizontal Panel, 5' Horizontal Panel Layout

6' x 3' Horizontal Panel Layout

Triple Coating Technology

1. Colored layer
2. Ceramic coating layer
3. Photocatalytic coating layer

• UV absorber

20-Year Fade Limited Warranty
+ 365 Days of Self-Cleaning and Air Purifying

Green Material

Recycled Materials

Consisting of approximately 45% recycled material, the panels are 100% recyclable, factory finished with no VOC, and contain no asbestos.

Rainscreen Moisture Management

Our exclusive technology combines a durable weather-resistant exterior with an internal ventilation layer that allows moisture to escape.

5/8"
Air gap

Product Description

CERACLAD is a fiber cement panel rain screen system manufactured by KMEW Co., Ltd. All panel products meet or exceed the standards of ASTM 1186 and ICC-ES AC-90. CERACLAD Hollow Core products are Type A, Grade I as defined in ASTM 1186.

FIRE AND COMBUSTIBILITY Summary of Test Methods	TRANSVERSE LOADING
US ASTME84, ASTME119, NFPA285, NFPA268 **Canada** ULC-S114, ULC-S135	Consult ICC-ESR 1627 code compliance report for Allowable Transverse Loads (design pressure/ASD) with 3.0 safety factor applied.

Design Options

CERACLAD siding panels also come in a wide range of rich textures and colors and provide you with hundreds of possible combinations. And our exclusive CREATIV™ custom color program allows you to order your components in colors that will match your exact specifications.
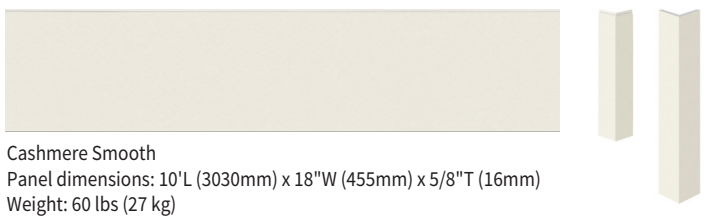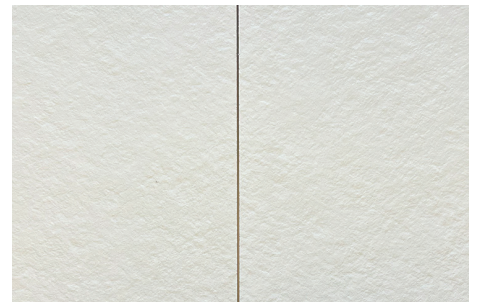
15 Standard Colors

Arctic White	Pearl	Silk	Silver Gray	Mid Gray
Dusky Gray	Slate	Charcoal	Wheat	Brass
Daisy Orange	Saffron	Burgundy	Midnight Blue	Dark Olive

More Textures and Colors

8 Reveal	Zen Garden	Urban Cedar	Rustic Wood	Antique Sawn

Please visit ceraclad.com to see the latest textures and colors.

CERACLAD's T-joiner and L-joiner eliminate the need for caulking, achieving a clean, sleek surface in a more economical way

Cashmere Smooth
Panel dimensions: 10'L (3030mm) x 18"W (455mm) x 5/8"T (16mm)
Weight: 60 lbs (27 kg)