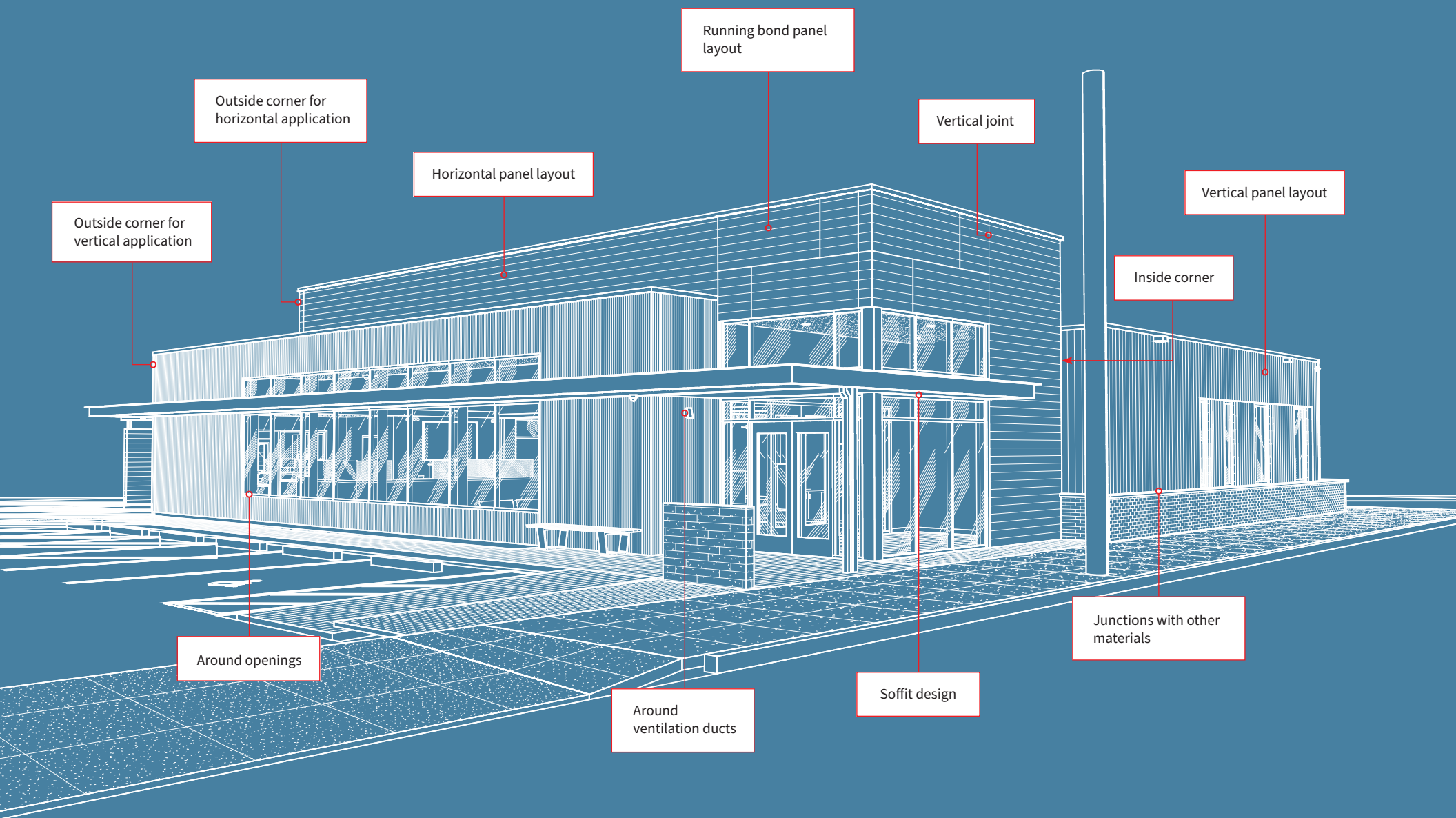




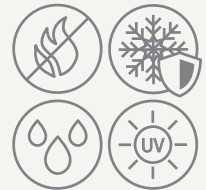
CERACLAD Fiber Cement Siding delivers the most cost-effective and high-performance exterior wall panels across North America because of the five benefits and solutions that CERACLAD delivers to customers:



1. Design Versatility



2. High Performance



3. Moisture Management



4. Cost Effective



5. Eco-Friendly



Unlimited Design Options

Create your custom look with our panels from L: 10' (3030mm) × W: 18" (455mm) × T: 5/8" (16mm) modules that can be cut to any length, mix, and match colors, and apply in horizontal and vertical applications, stack bond, running bond patterns and other layouts. We offer flexible exterior design options to suit your vision.

Reliable Product Quality

Trust our products to perform in any region, as we offer a 30-year Product Warranty, a 20-year Finish Warranty including Color-fade through triple coating which includes ceramic coating and photocatalytic coating for superior color stability, and a self-cleaning finish, freeze-thaw resistance, and fire and wind resistance certification in the US and Canada.

Durable and Healthy System

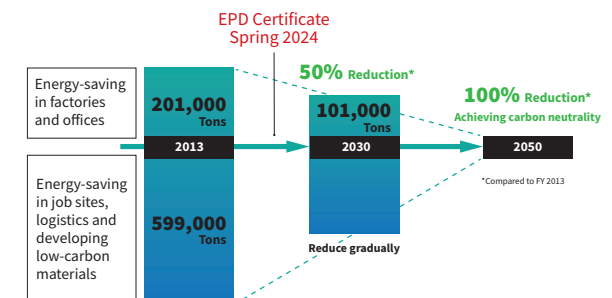
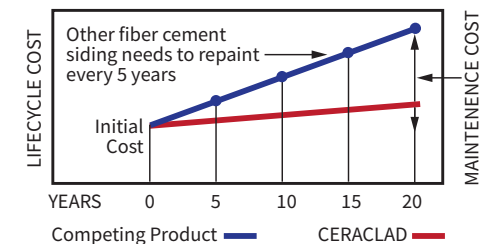
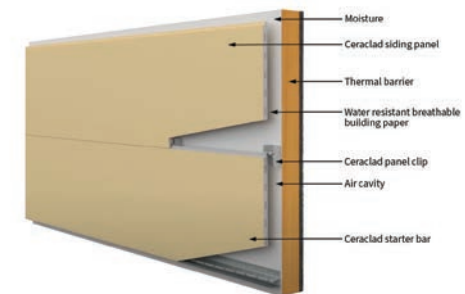
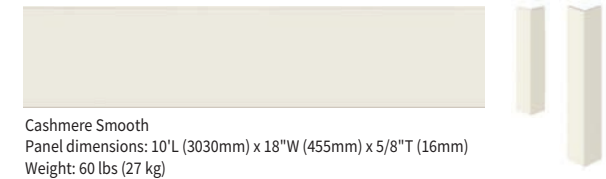
Our Integrated Rain Screen System provides ventilation behind the cladding, helps to prevent mold and algae growth, and provides a safe and long-lasting building.

Clear Pricing Package

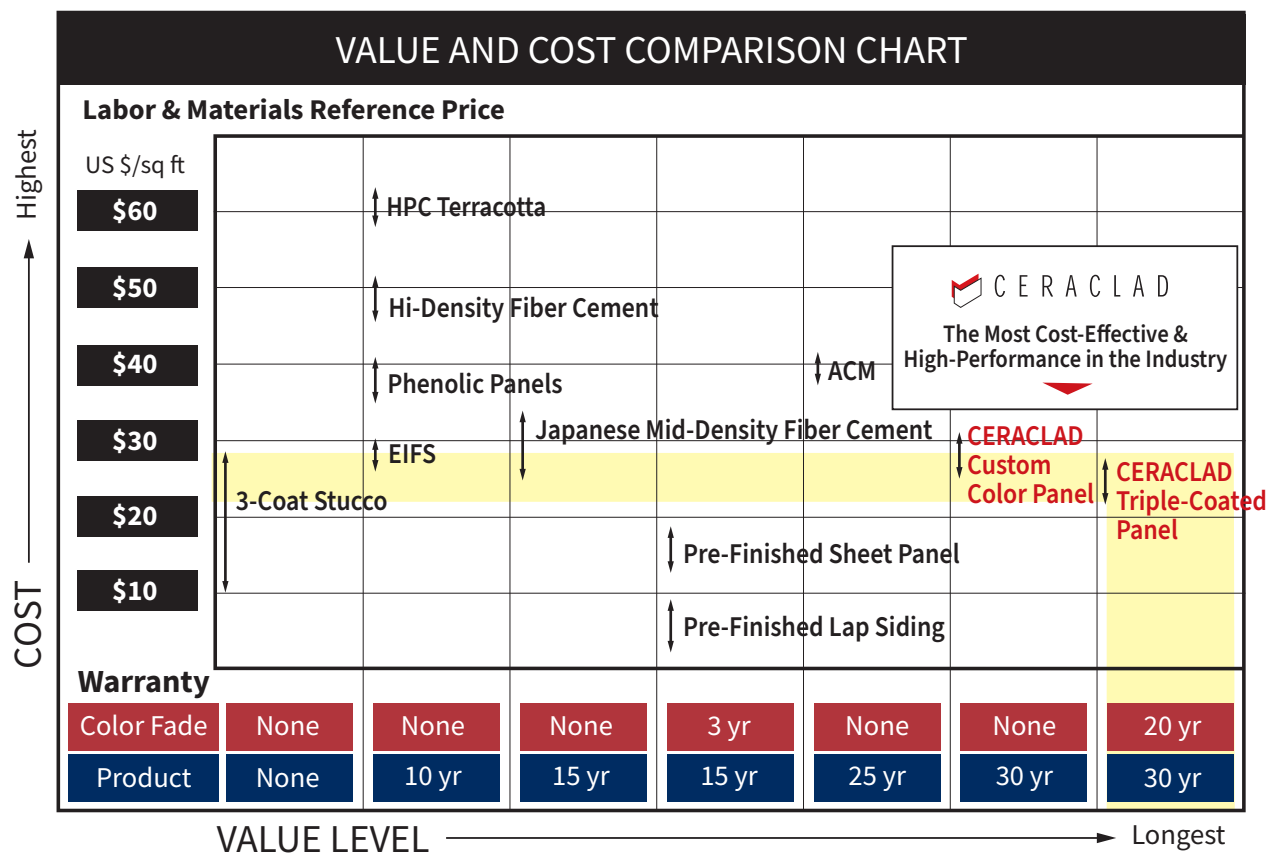
We have a clear pricing system with one-size, one-price, and one-stop shopping. Off-site fabrication/shop drawings are not required. Moreover, our Caulk-Free Installation System reduces cost and time. In addition, our color warranty and self-cleaning function minimize the maintenance cost and optimize the return on investment for customers.

Environmentally Friendly Product

Panels are made from about 45% recycled materials. Health Production Declaration and Environmental Product Declaration statements through independent verification are available, and we offer eco-friendly products that are kind to the local community. Furthermore, our goal is to achieve zero carbon emissions by 2050. We aim to be the ultimate eco-friendly fiber cement siding.



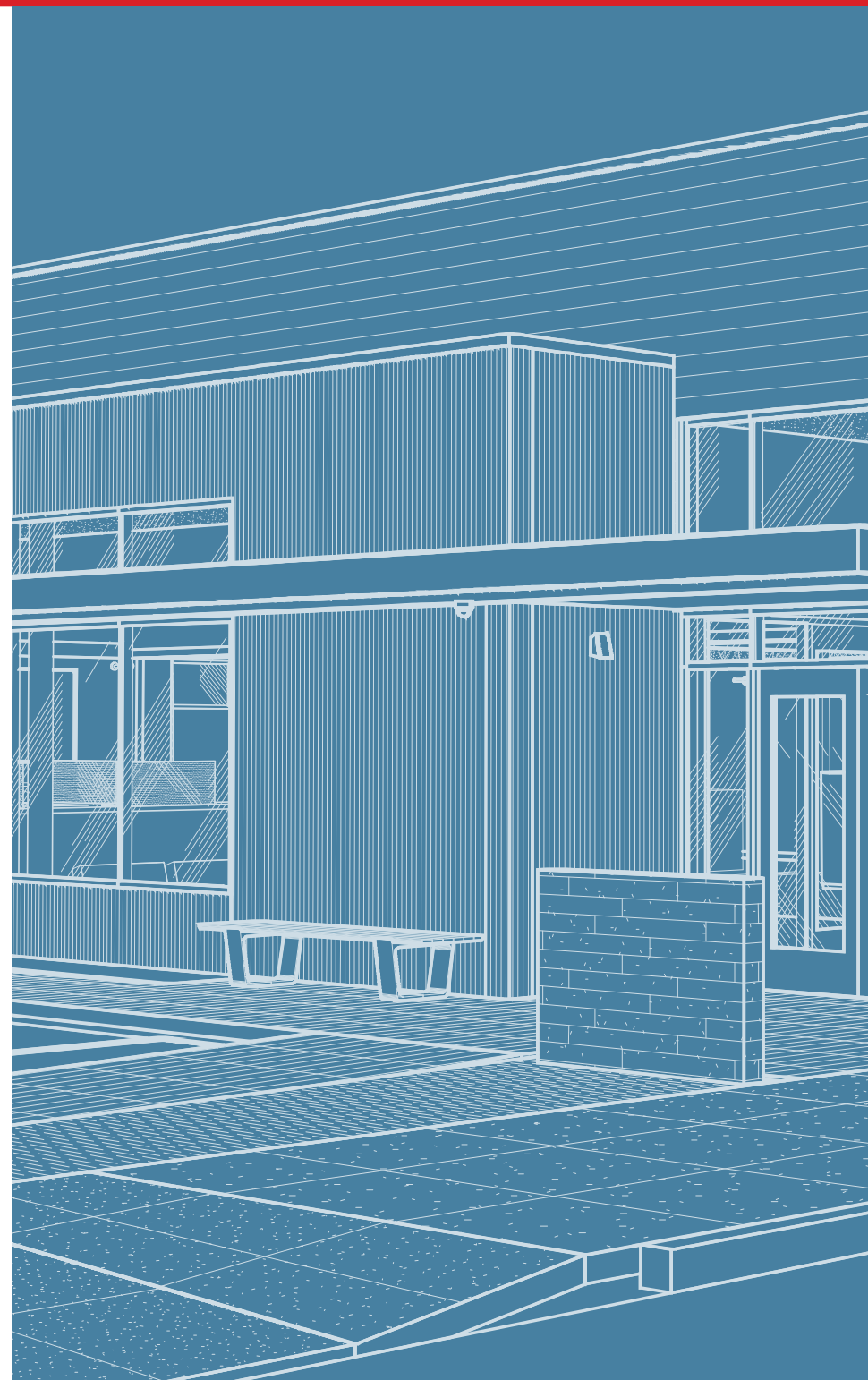
THE MOST COST-EFFECTIVE & HIGH-PERFORMANCE FIBER CEMENT SIDING IN THE INDUSTRY



This information is for reference only as of April 1, 2024, and may not accurately reflect the actual price.

Table of Contents

Product Information	6
Installation Accessories	10
Horizontal Application	12
Vertical Application	13
Metal Trim Application	14
Horizontal and Vertical Mixed Application	15
Running Bond Application	16
Panel Layout Cases	17
Joining Methods	18
Outside Corner for Horizontal Application	20
Outside Corner for Vertical Application	22
Through Wall Flashing Application	24
Top of Wall	25
Around Openings / Horizontal Application	26
Around Openings / Vertical Application	27
Inside Corner	28
Junction With Other Material / Horizontal	29
Junction With Other Material / Vertical	30
Around Ventilation Ducts	31
Overhangs	32
Obtuse Angle Installation	33
Soffit Design and Installation Standards	36
Unique Application Example	38
Layout Guide	40
Warranty	42
Index	43



Product Information

PRODUCT DESCRIPTION

CERACLAD is a fiber cement panel rain screen system manufactured by KMEW Co., Ltd. **CERACLAD** Solid Core products are Type A, Grade II as defined by ASTM 1186.

MADE FROM RECYCLED MATERIALS

Consisting of approximately 45% recycled material, the panels are 100% recyclable, factory finished with no VOC, and contain no asbestos. Fly ash and pulp are included as recycled materials, reducing resource consumption during production. In our manufacturing process, all discharged water is treated by the latest treatment technologies and recycled as much as possible.

- LEED certified projects
- HPD (Health Product Declaration) certified material
- EPD (Environmental Product Declaration) certified material



LIVING FUTURE
CORPORATE MEMBER

FIRE AND COMBUSTIBILITY

Summary of Test Methods

US
ASTME84, ASTME119,
NFPA285, NFPA268

Canada
ULC-S114, ULC-S135

TRANSVERSE LOADING

Consult ICC-ESR 1627 code compliance report for Allowable Transverse Loads, Table 2-Strength Design Values.

CERACLAD TRIPLE COATING TECHNOLOGY

1. Color Layer -

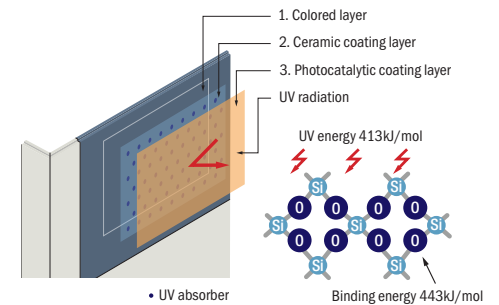
Factory Finish

2. Ceramic Coating -

No Color Fading

3. Photocatalytic Coating Layer -

Self-Cleaning, Air Purifying, Anti-Virus



The main skeleton of the **CERACLAD** panel is 100% inorganic so bonding is stronger than the ultraviolet energy and there is almost no deterioration.

CERAMIC COATING

CERACLAD's inorganic ceramic coating has excellent UV blocking properties to protect the color layer from ultraviolet rays and minimize fading of the outer wall. Maintenance costs are reduced by virtually eliminating the need for repainting. **This technology is exclusive to CERACLAD.**

PHOTOCATALYTIC COATING

Naturally Self-Cleaning - Sunshine Decomposes Dirt, Rain Washes it Away

CERACLAD's photocatalytic coating is energized by the presence of light and transforms the coated surface to create a 'self-cleaning' functionality. Dirt is decomposed by the sun (UV Rays), and weakening adhesion to the surface and the super-hydrophilic property helps rainwater to wash it away.

AIR PURIFYING

The photocatalytic coating decomposes car exhaust and other pollutants in the air (NO_x and SO_x) and turns them into NO₃ harmless polyatomic ions, leaving the air cleaner.

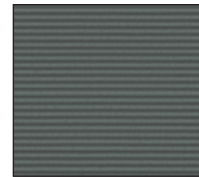
SOLID-CORE PANELS

Panel Thickness: 5/8" (16mm)

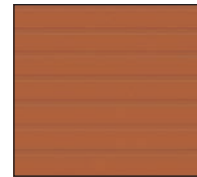
Joint: T-Joint Caulk Free



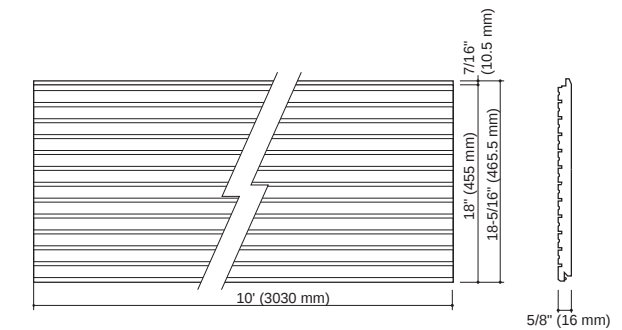
Cashmere Smooth



Zen Garden



8 Reveal



Urban Cedar



Rustic Wood



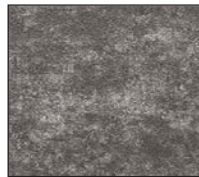
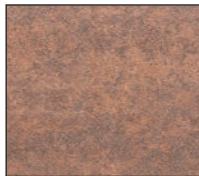
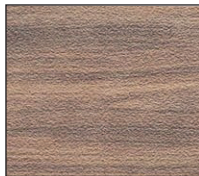
Antique Sawn



Sho Sugi Ban

Board Formed
Concrete

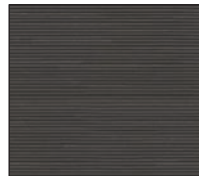
Cast Stripe

Elements/
Exposed AggregateElements/Ashlar
SlateElements/Blacken
SteelElements/Weathered
ConcreteElements/Corten
Steel

Elements/Walnut



Strahl



Modern Stripe



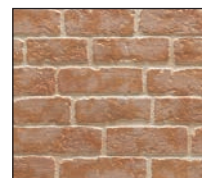
Fiotto



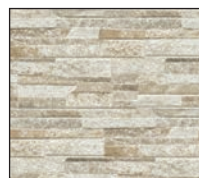
Mosaic Tile



Modern Brick



Antique Brick



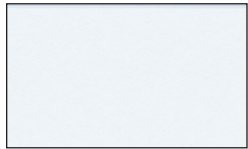
Granite



Gridline

Product Information

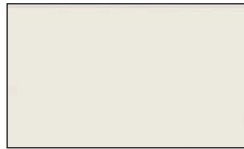
CERACLAD'S PALETTE OF 15 STANDARD COLORS



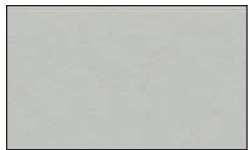
Arctic White



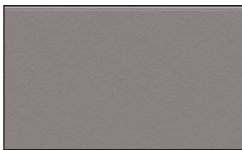
Pearl



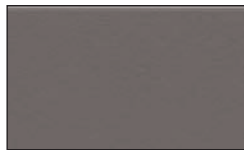
Silk



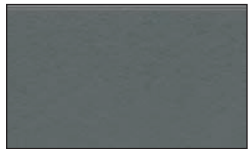
Silver Gray



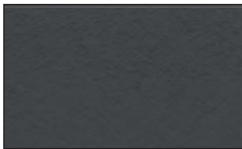
Mid Gray



Dusky Gray



Slate



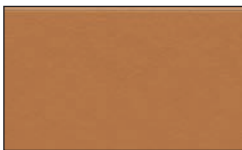
Charcoal



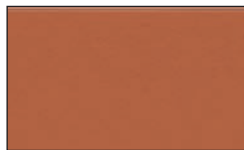
Wheat



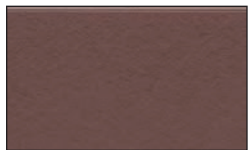
Brass



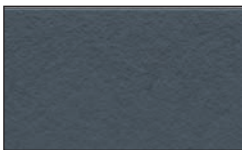
Daisy Orange



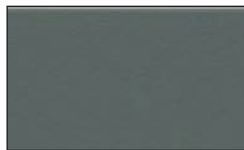
Saffron



Burgundy



Midnight Blue



Dark Olive

THE CREATIV™ CUSTOM COLOR PROGRAM –

OUR PATTERNS WITH YOUR FLAIR FOR COLOR

We heard you! You wanted more choices and we brought you CREATIV, the CERACLAD custom color program with nearly unlimited choices.

We keep those colors true with two factory-applied finish coats to protect CERACLAD CREATIV panels from damaging ultraviolet rays.

LEARN MORE AT CERACLAD.COM

CREATIV™

2-COAT FINISH CUSTOM COLOR

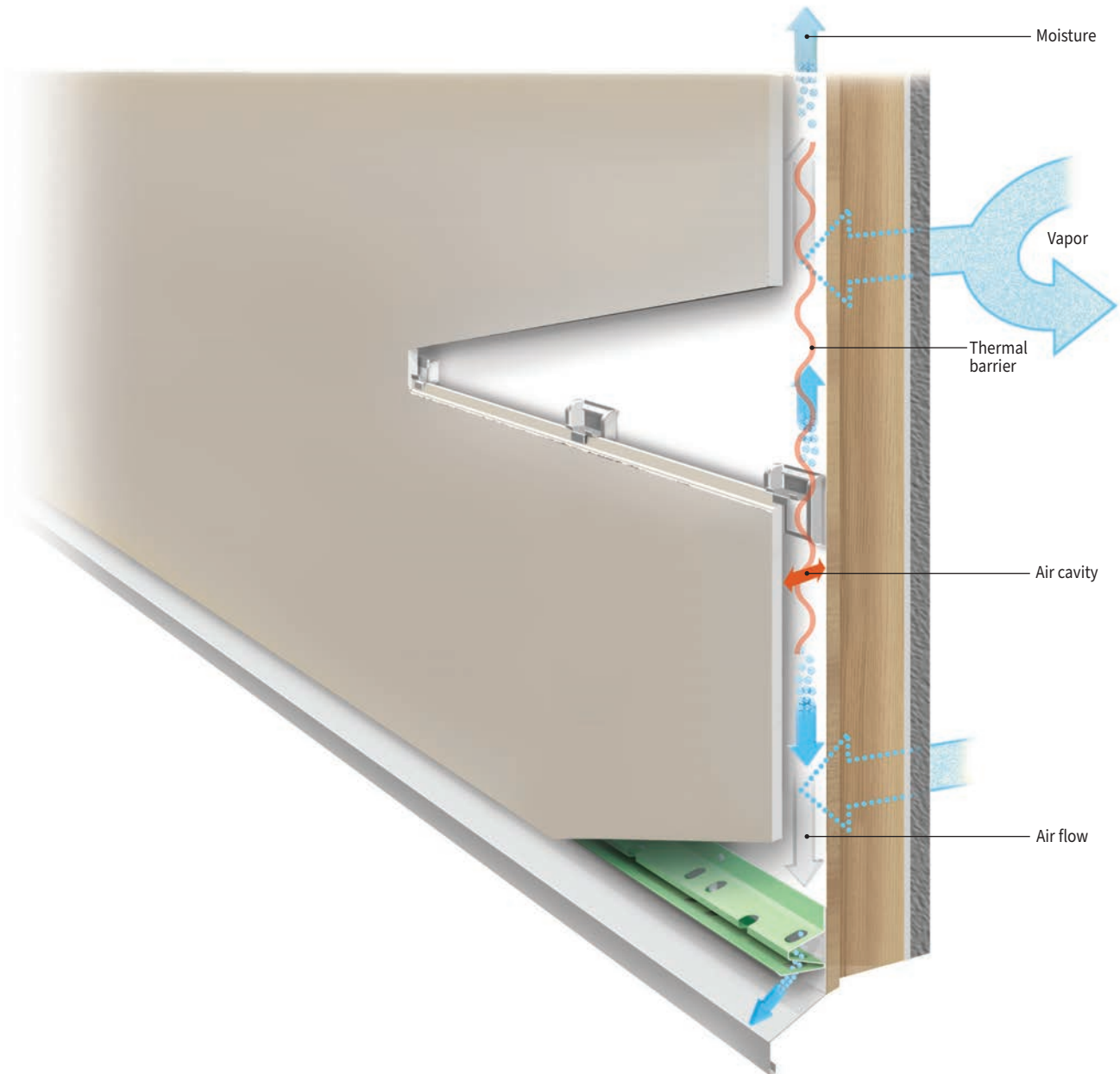
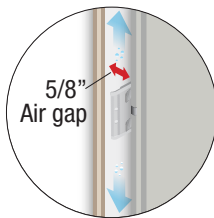


RAINSCREEN MOISTURE MANAGEMENT

CERACLAD's Rainscreen Moisture Management System is an advanced wall assembly that incorporates proven rain-shielding technology. The system consists of pre-finished siding panels and innovative mounting clips and accessories that are manufactured and designed for durability and ease of installation.

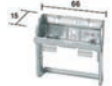
Our exclusive technology combines a durable weather-resistant exterior with an internal ventilation layer that allows moisture to escape.

- Moisture management
- Air cavity
- Air flow
- Helps to prevent mold from growing

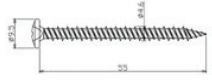


Installation Accessories

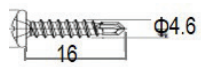
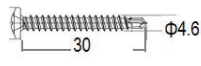
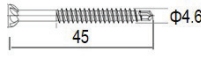
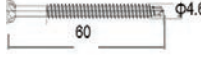
COMMON COMPONENTS

Name (SKU)	Photo	Material	Places of Application
Panel clip (B10115)		Hot-dip zinc-aluminum-magnesium alloy coated steel	Used for fixing the panel to substructure
Minimum Quantity to Order	30 pieces/bag	10 pieces/box	
	10 bags/box		
Corner clip (B101153)		Hot-dip zinc-aluminum-magnesium alloy coated steel	Used for fixing the preformed corners
Long clip (B10155)		Hot-dip zinc-aluminum-magnesium alloy coated steel	Used for fastening the panel to substructure for higher wind load requirements.
T-shaped aluminum joiner (B3616F4)		Aluminum	Used to form vertical panel joints (panel to panel)
L-shaped aluminum joiner (B3616KF4)		Aluminum	It is applied on the inside and outside corners, jambs and other vertical abutments.
Spacer 15 (RY82S15)		Polypropylene	Used as backing for face fastener locations to eliminate deflection of the panel.
Spacer 2 (RY82S02)		Polypropylene	Used for adjusting unevenness of the substrate
Water proof sealer (LTKMB3103C)		Silane water repellent	It is applied on the panel edges
Repair putty (B4901)		Acrylic emulsion	It is used for scratches, chips and holes from face screws.
Repair paint (Different for each SKU)			It is used on spots where putty is applied and scratches.

FASTENERS FOR WOOD STRUCTURE

Name (SKU)	Photo	Material	Places of Application
Clip screw 35 for wood substructure (B881135)		Stainless steel	Used for attaching clips to a wood substructure
Clip screw 55 for wood substructure (B88553)		Stainless steel	Used for attaching clips to a wood substructure
Face nail 65 for wood substructure (B8765R400)		Stainless steel	It is used to fasten the panel in places where the use of clips is impossible or where necessary to strengthen the fastening

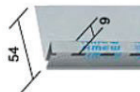
FASTENERS FOR STEEL STRUCTURE

Name (SKU)	Photo	Material	Places of Application
Clip screw 16 for metal substructure (B885116)		Stainless steel	Used for attaching clips to a steel sub-structure such as hat channel
Clip screw 30 for metal substructure (B885130)		Stainless steel	Used for attaching clips to steel stud
Face screw 45 for metal substructure (B885245)		Stainless steel	It is used to fasten the panel in places where the use of clips is impossible or where necessary to strengthen the fastening
Face screw 60 for metal substructure (B885260)		Stainless steel	It is used to fasten the panel in places where the use of clips is impossible or where necessary to strengthen the fastening

NEW INSTALLATION ACCESSORIES

	Gasket Joiner	Cutting Guide	Cutting Blade
Product			

COMPONENTS FOR HORIZONTAL APPLICATION

Name (SKU)	Photo	Material	Places of Application
Starter bar for horizontal application (B101152)		Hot-dip zinc-aluminum-magnesium alloy coated steel	Serve as a support for the first panels in the case of horizontal installation. Applied on the sill of the building before the installation of the panel.
OPTION: Metal caulking joiner - horizontal (B2716)		Zinc/aluminum coated steel	Minimum Quantity to Order 15 pieces/box
OPTION: Metal caulking joiner - horizontal (B2719K)		Zinc/aluminum coated steel	Minimum Quantity to Order 15 pieces/box

COMPONENTS FOR VERTICAL APPLICATION

Name (SKU)	Photo	Material	Places of Application
Starter bar for vertical application (B101152)		Hot-dip zinc-aluminum-magnesium alloy coated steel	Serve as a support for the first panels in the case of vertical installation. Applied on the sill of the building before the installation of the panel.
OPTION: Metal caulking joiner - vertical (B2713K)		Zinc/aluminum coated steel	Minimum Quantity to Order 15 pieces/box

SIDING PANEL INSTALLATION ACCESSORIES

	Spacer Block	Repair Putty	Repair Paint	Clip Screw
Product No.	RY82S15	B4901		B88352
Product				
Minimum Quantity to Order	22 blocks per strip 6 strips per box	1 piece	1 set/box	500 pieces/box
Material	Polypropylene			Stainless steel

NEW

Caulk-Free T-joint and Gasket Joiner



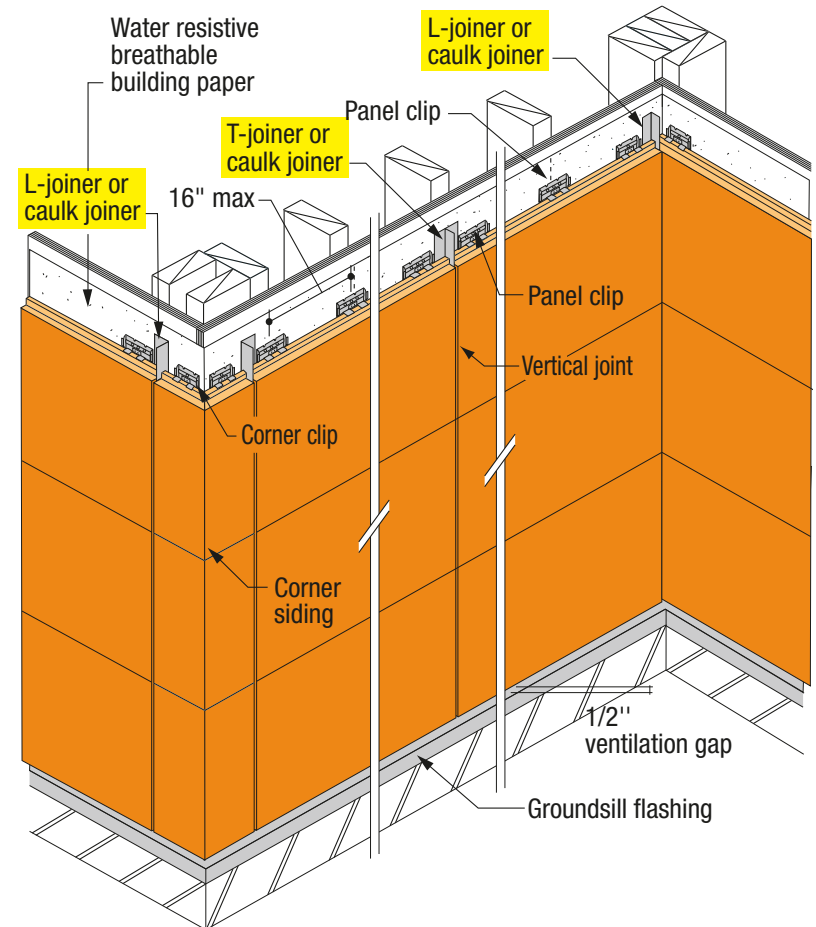
Horizontal Application

PANEL ORIENTATION

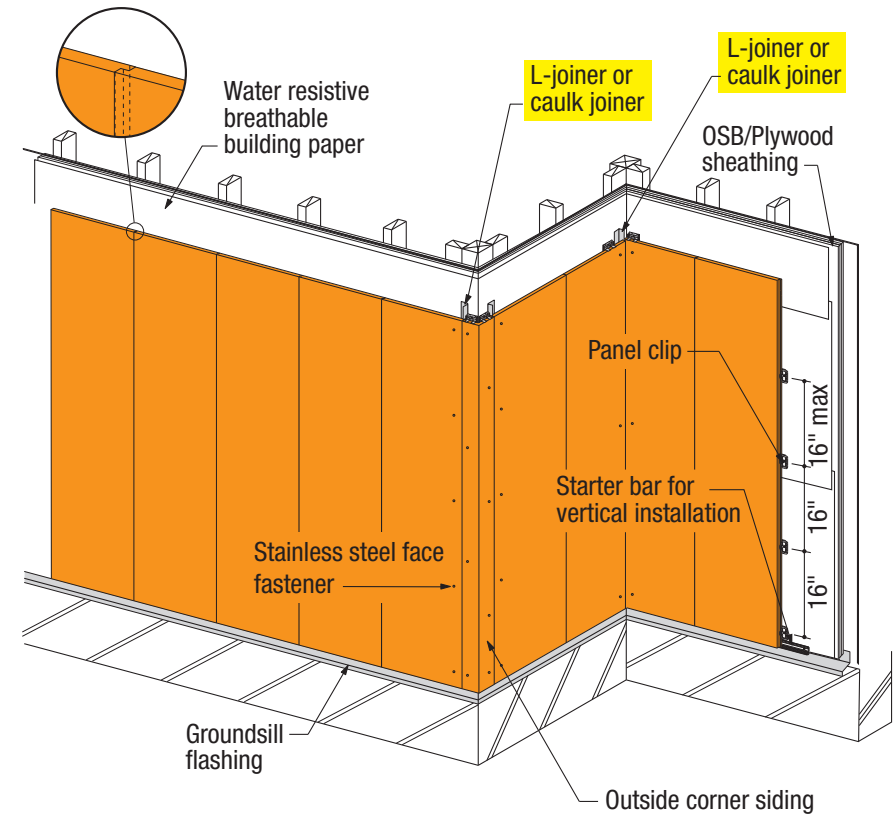
CERACLAD siding panels are designed to allow both horizontal and vertical application, providing greater design flexibility for architects. Installers will find that the innovative panel clip system makes installation easy and straightforward no matter which application is chosen.

In order to create an effective rainscreen system, a fully ventilated cladding with openings to the exterior, both at the top and bottom of the wall, is critical. Simply providing an air space behind the cladding is not enough. In addition, testing has shown that in order to maximize air flow, each story should have a separate air cavity.

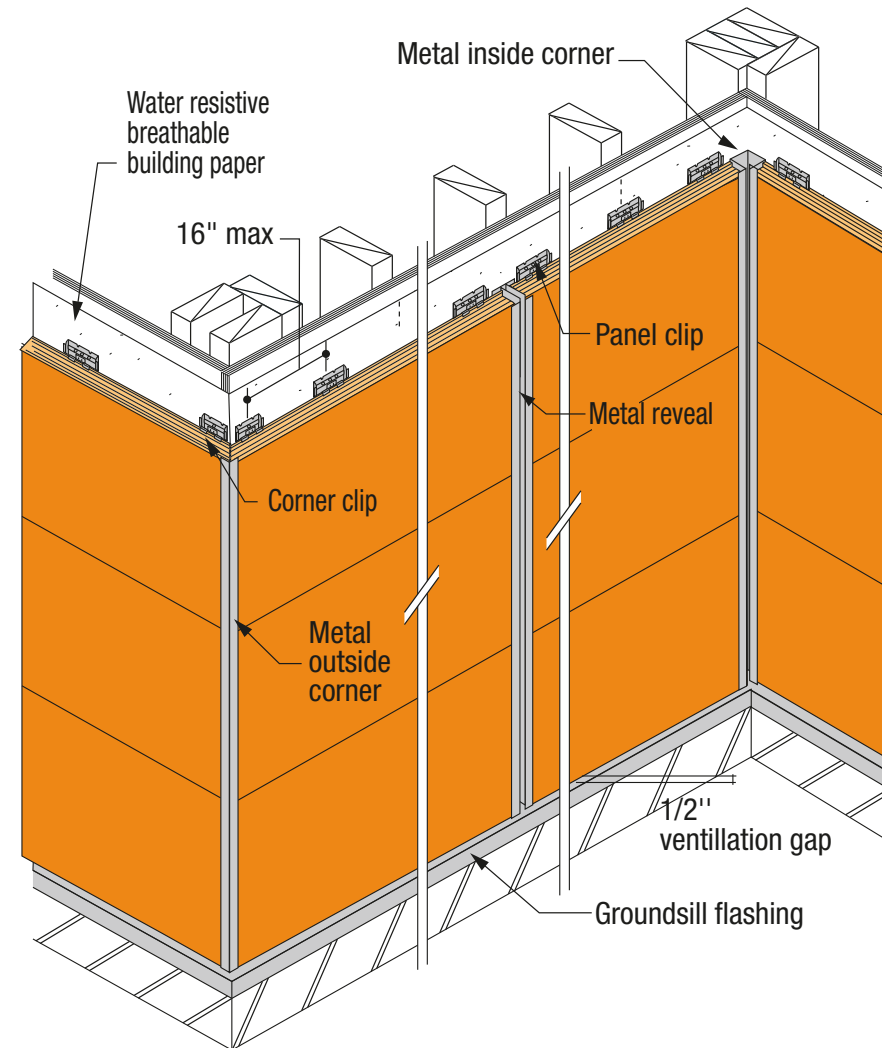
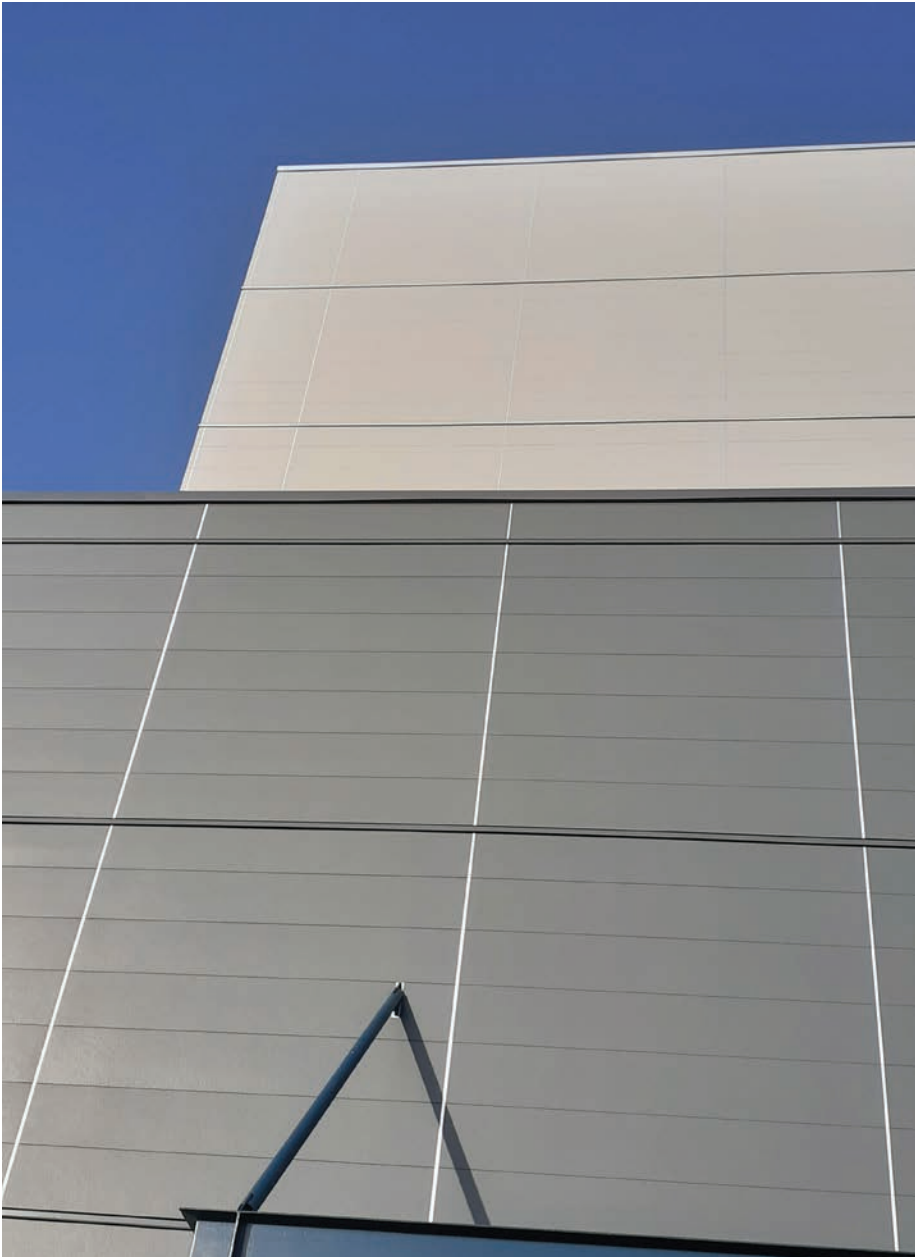
Metal reveal joints may be used in lieu of a caulking joint.



Vertical Application



Metal Trim Application (Third party provided)

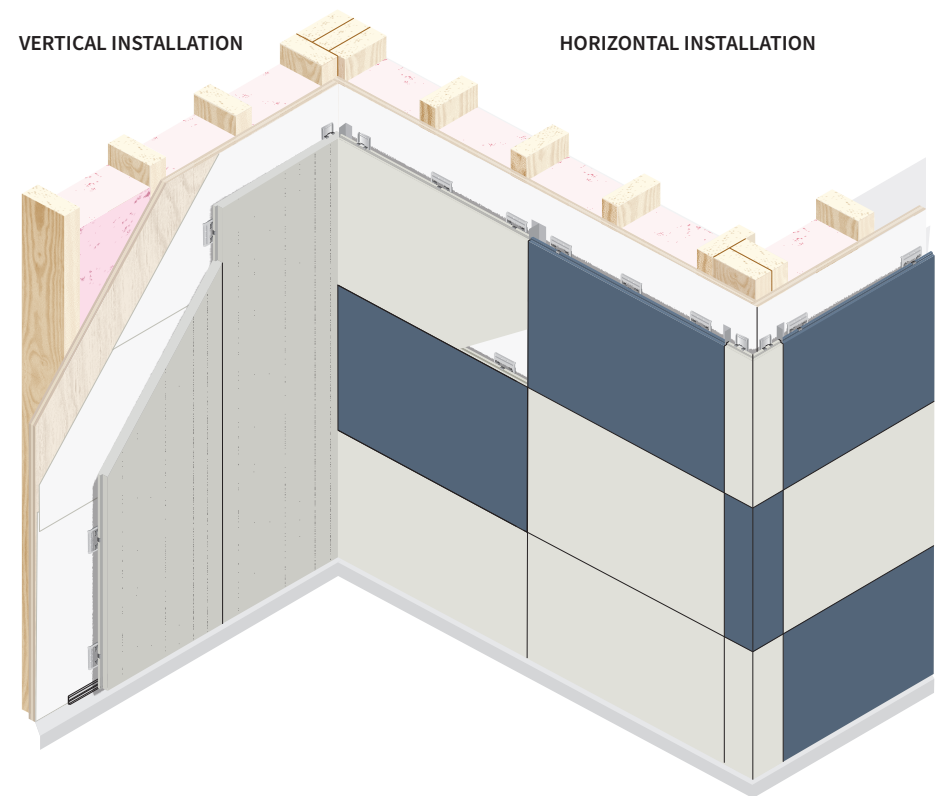


Horizontal and Vertical Mixed Application

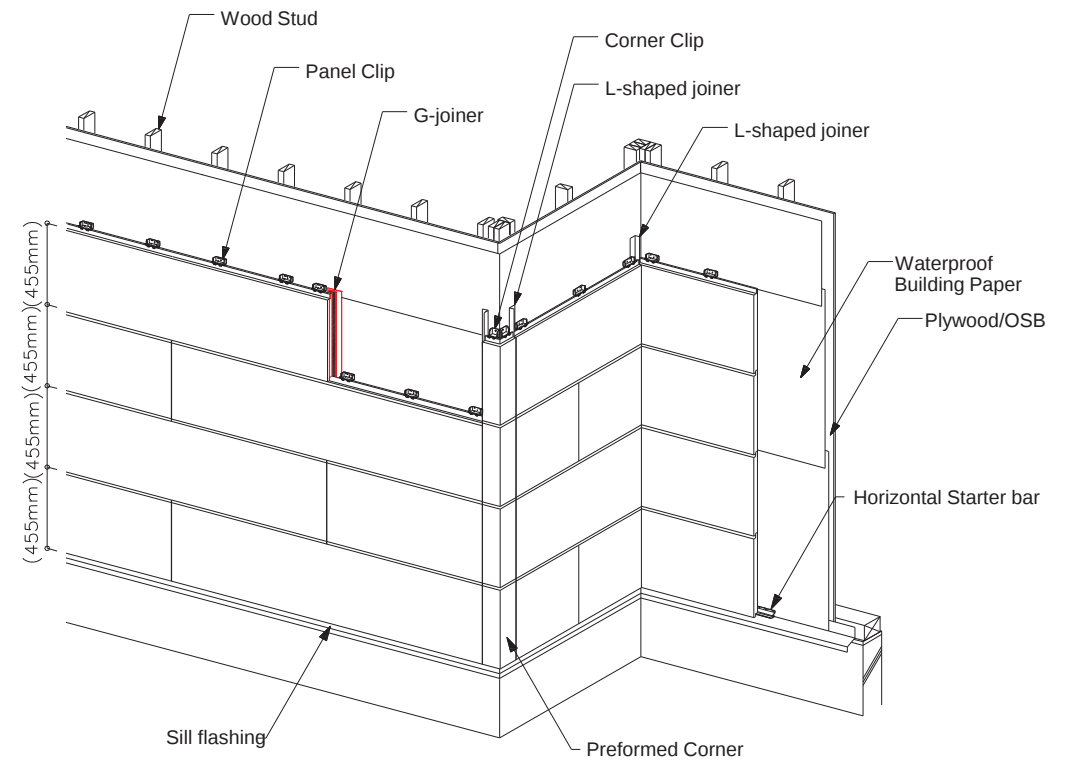
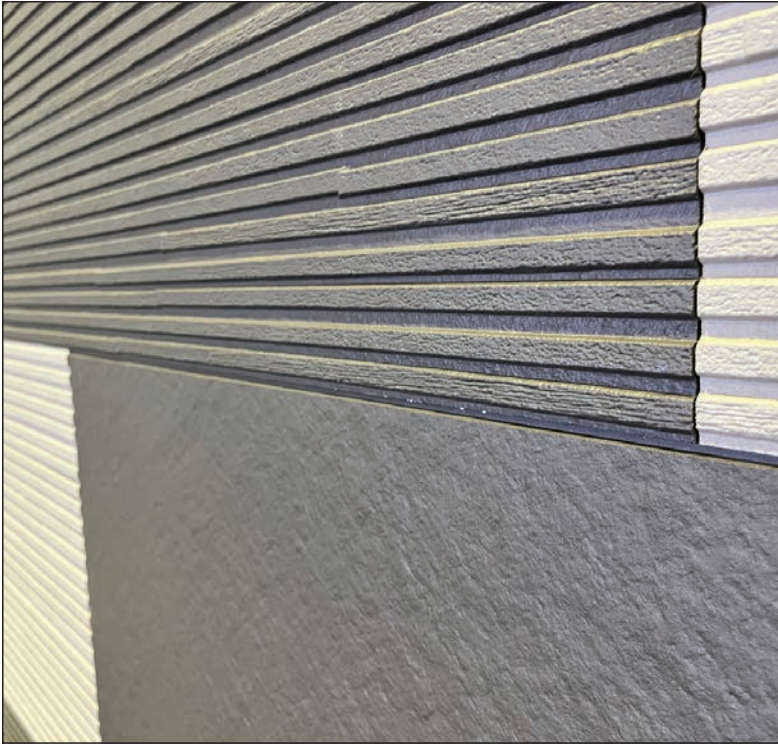
Horizontal
application



Vertical
application

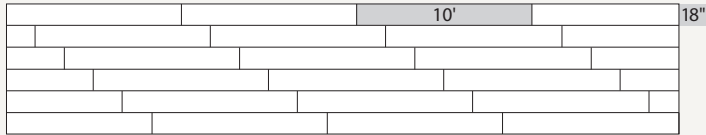


Running Bond Application

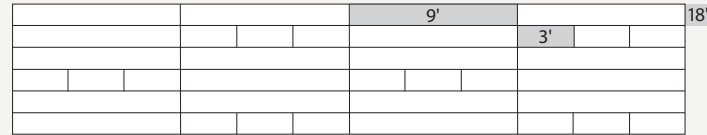


Panel Layout Cases

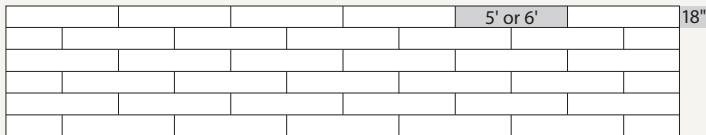
10' Horizontal Panel Layout



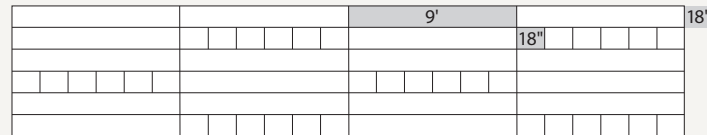
9' x 3' Horizontal Panel Layout



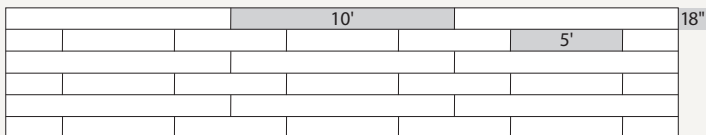
5' or 6' Horizontal Panel Layout



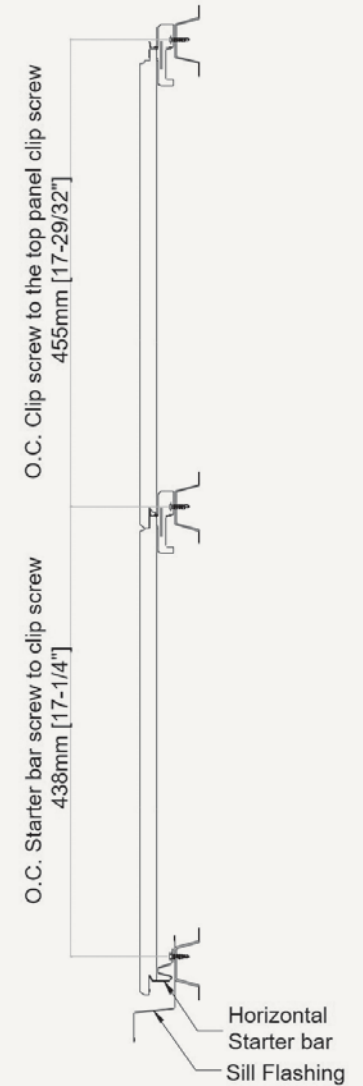
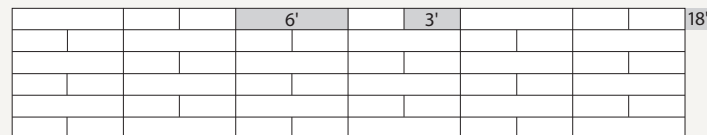
9' Horizontal Panel Band 18" Horizontal Panel Layout



10' Horizontal Panel, 5' Horizontal Panel Layout

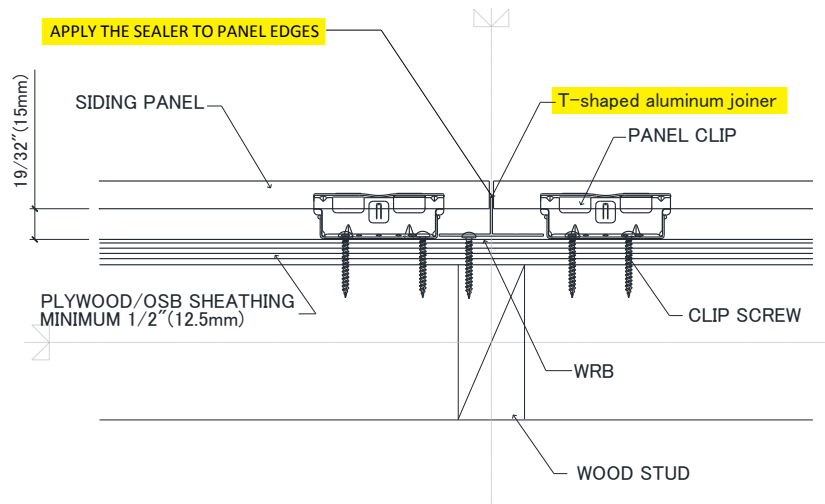


6' x 3' Horizontal Panel Layout

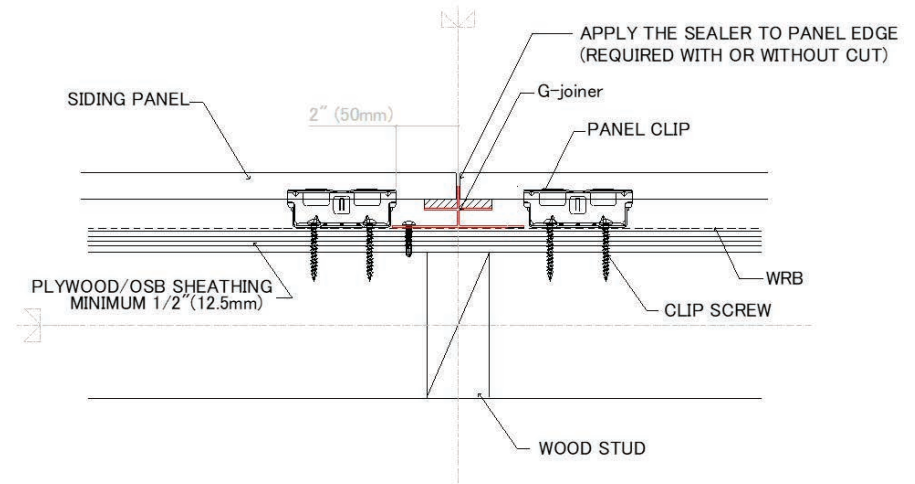


Joining Methods

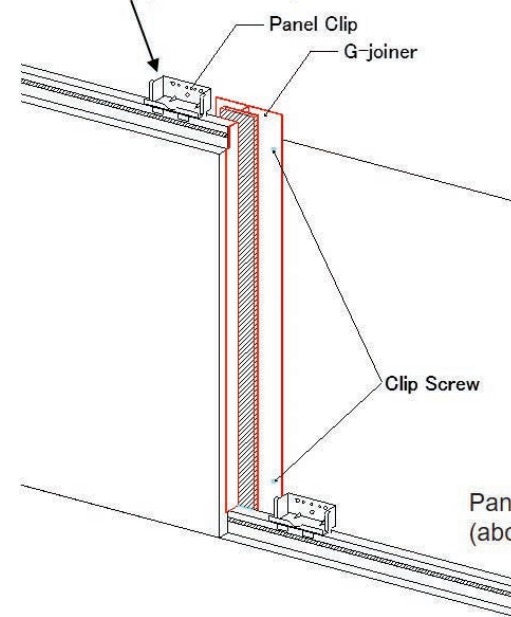
T-JOINER



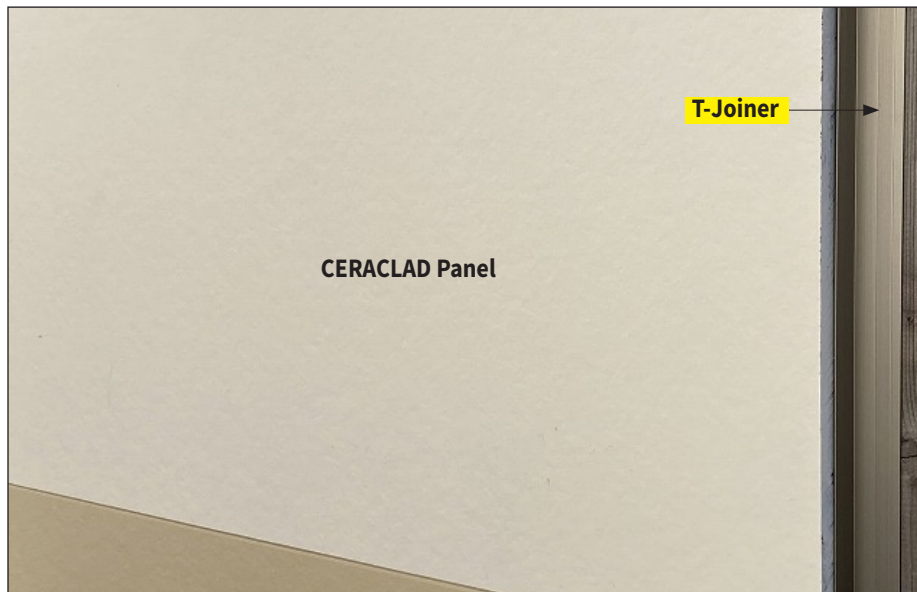
G-JOINER

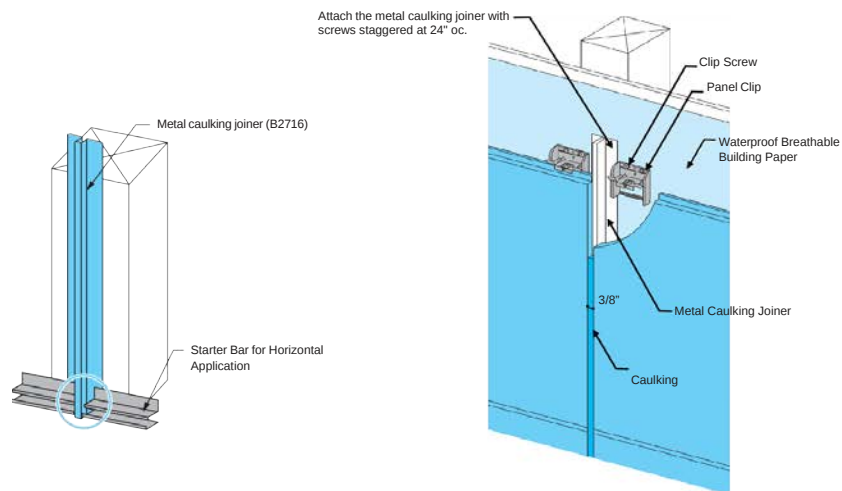
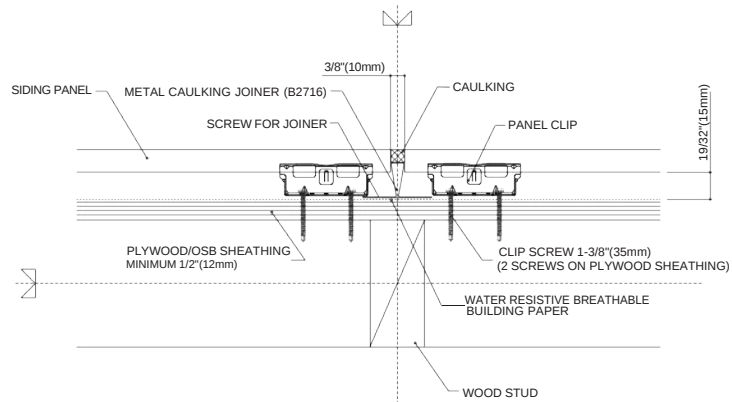
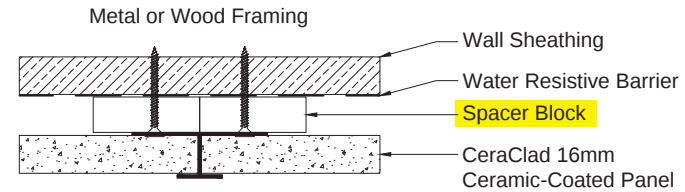


Install this clip after the G-joiner is installed.



Panel clips do not overlap the G-joiner.
(about 2" away from vertical joint location)

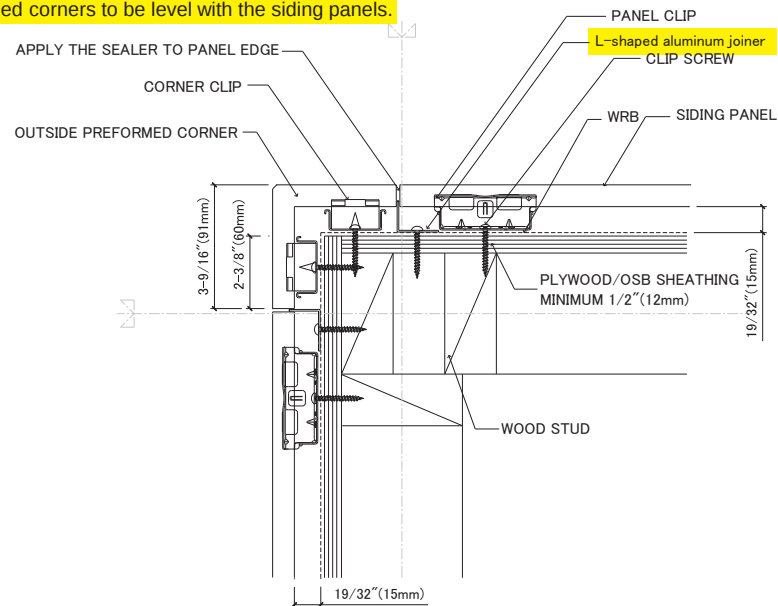


OPTION: CAULKING JOINER**METAL TRIM** (Third party provided)

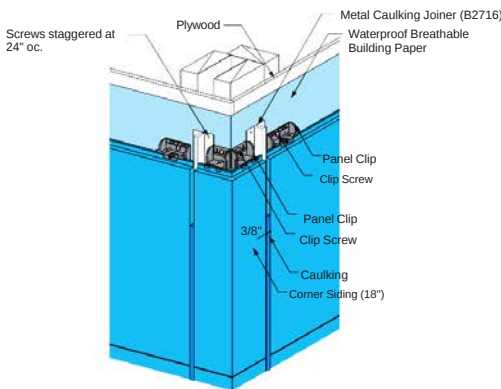
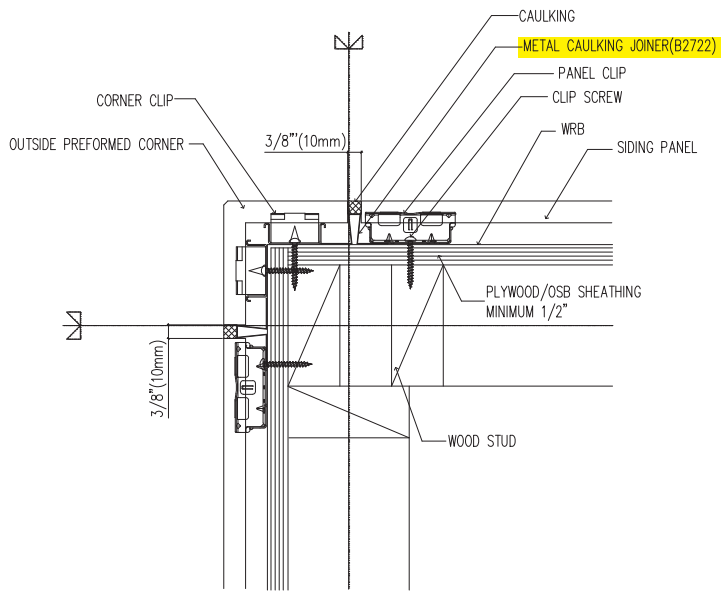
Outside Corner for Horizontal Application

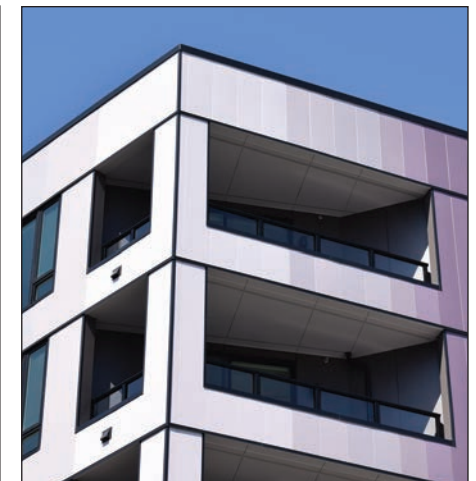
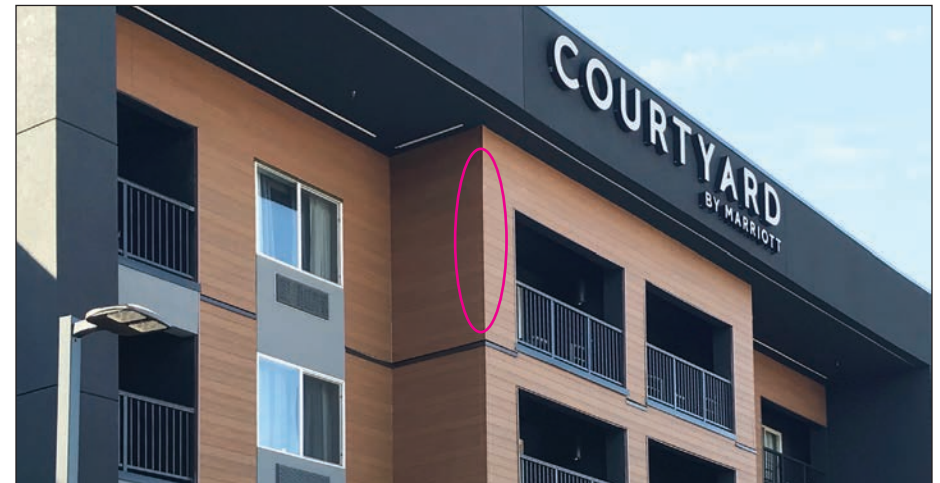
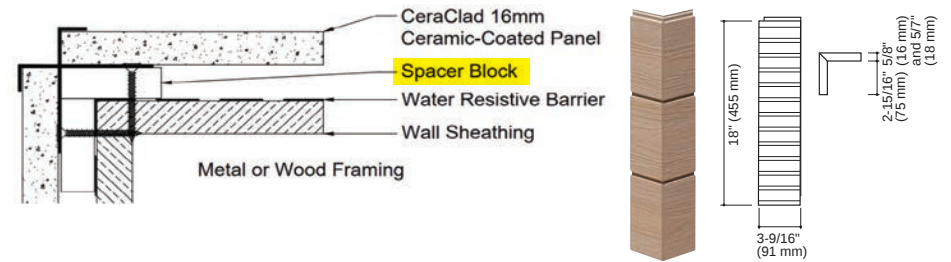
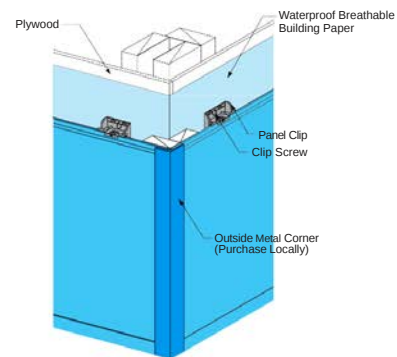
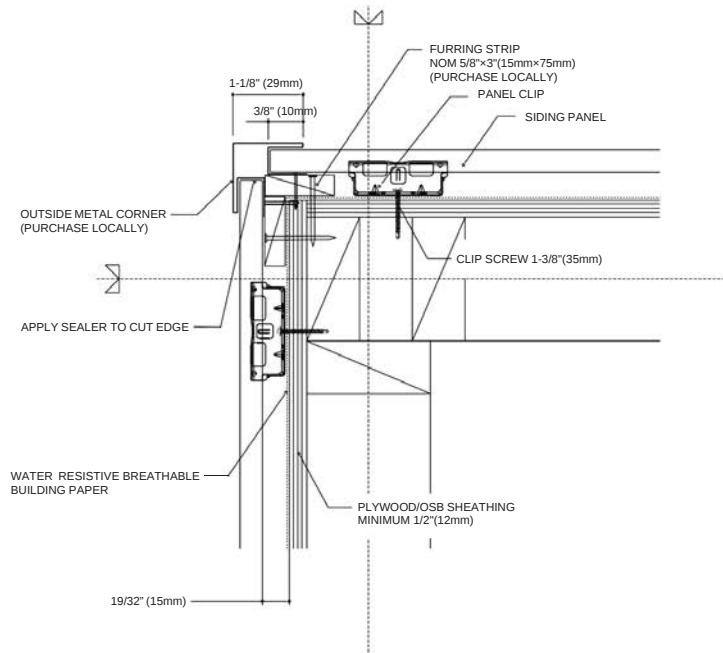
L- SHAPED JOINER

Install preformed corners to be level with the siding panels.



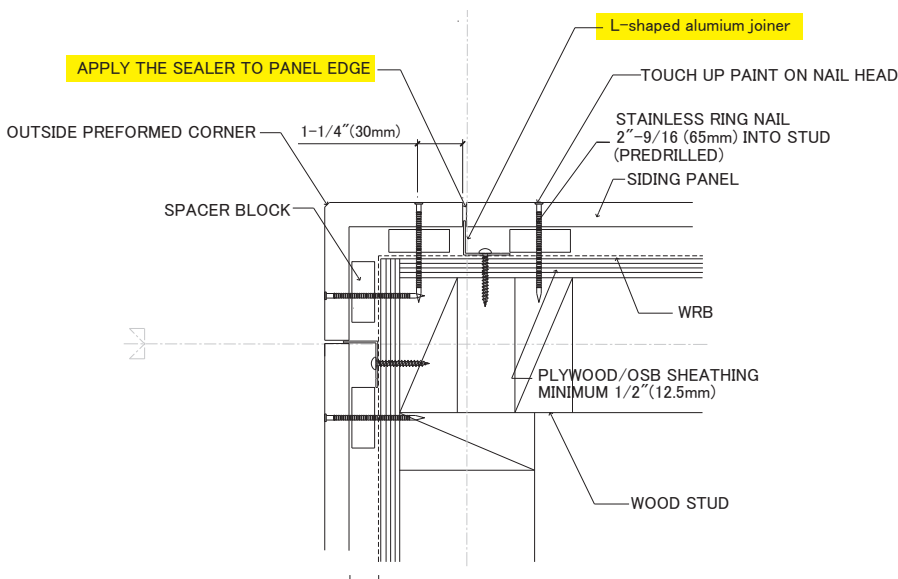
OPTION: CAULKING JOINER



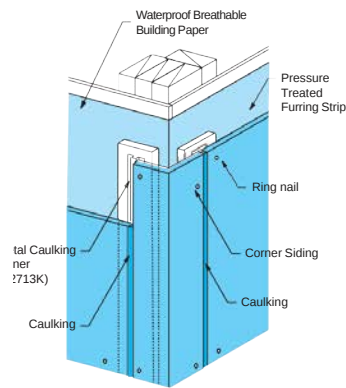
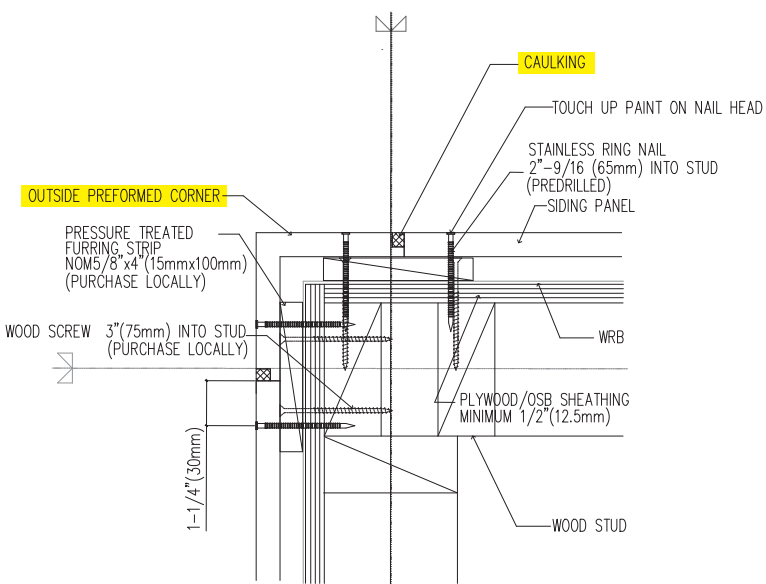
METAL TRIM (Third party provided)

Outside Corner for Vertical Application

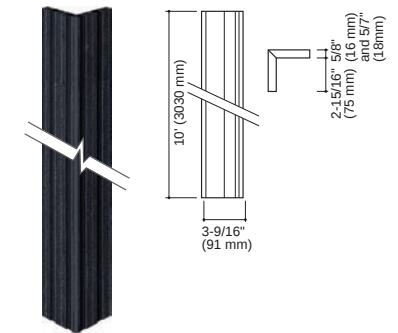
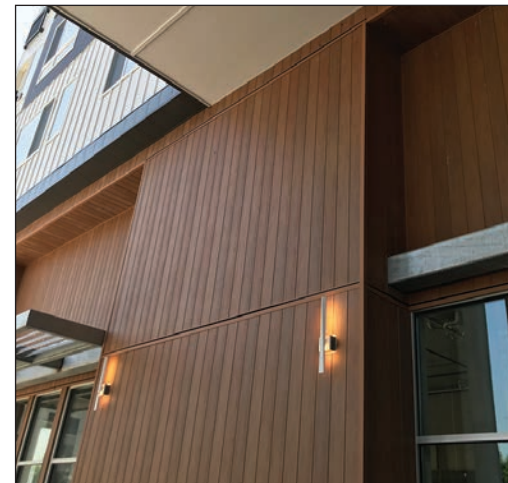
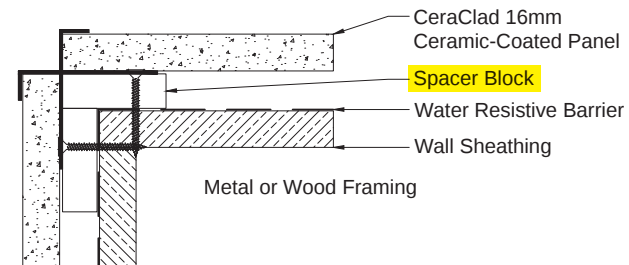
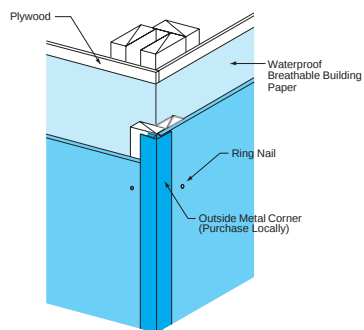
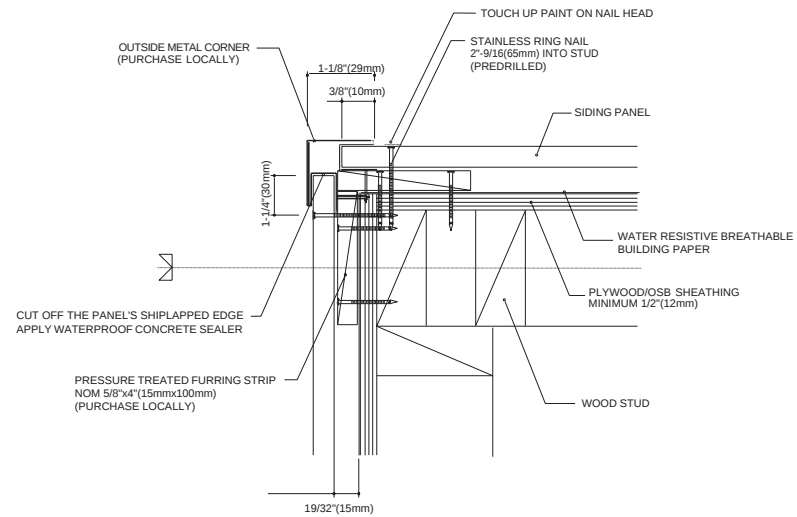
L- SHAPED JOINER



OPTION: CAULKING JOINER

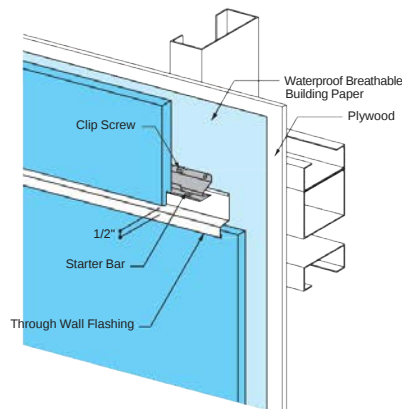
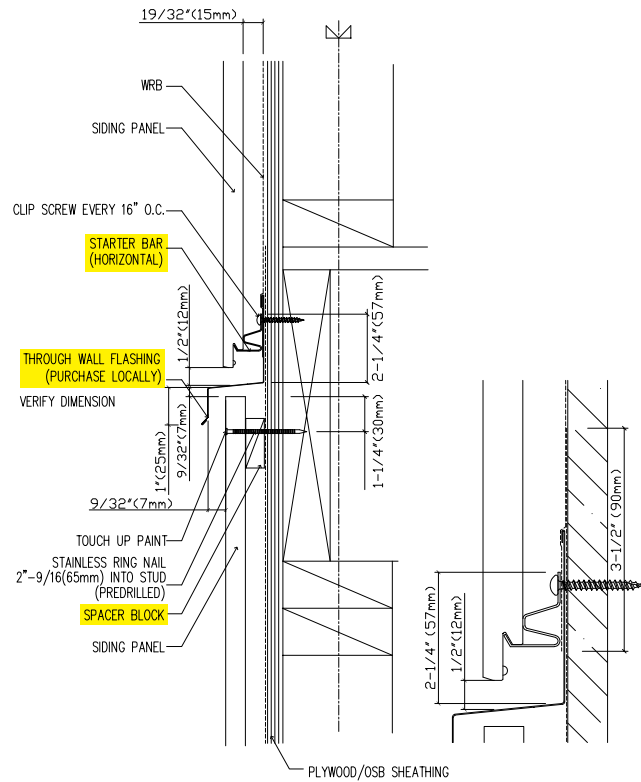


METAL TRIM (Third party provided)

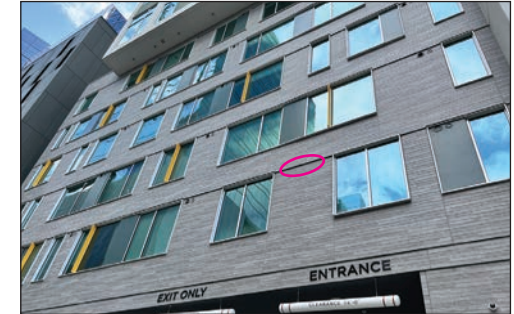
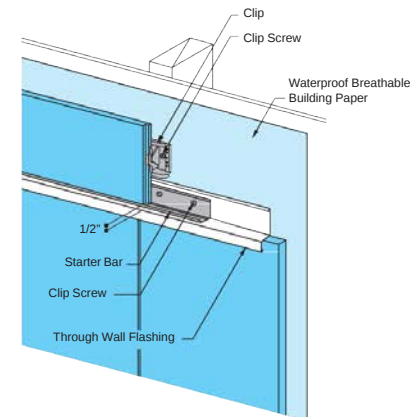
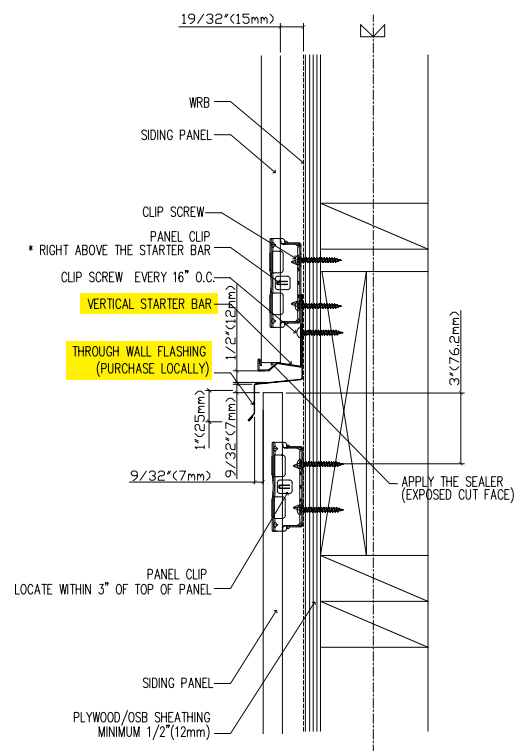


Through Wall Flashing Application (Third party provided)

HORIZONTAL APPLICATION

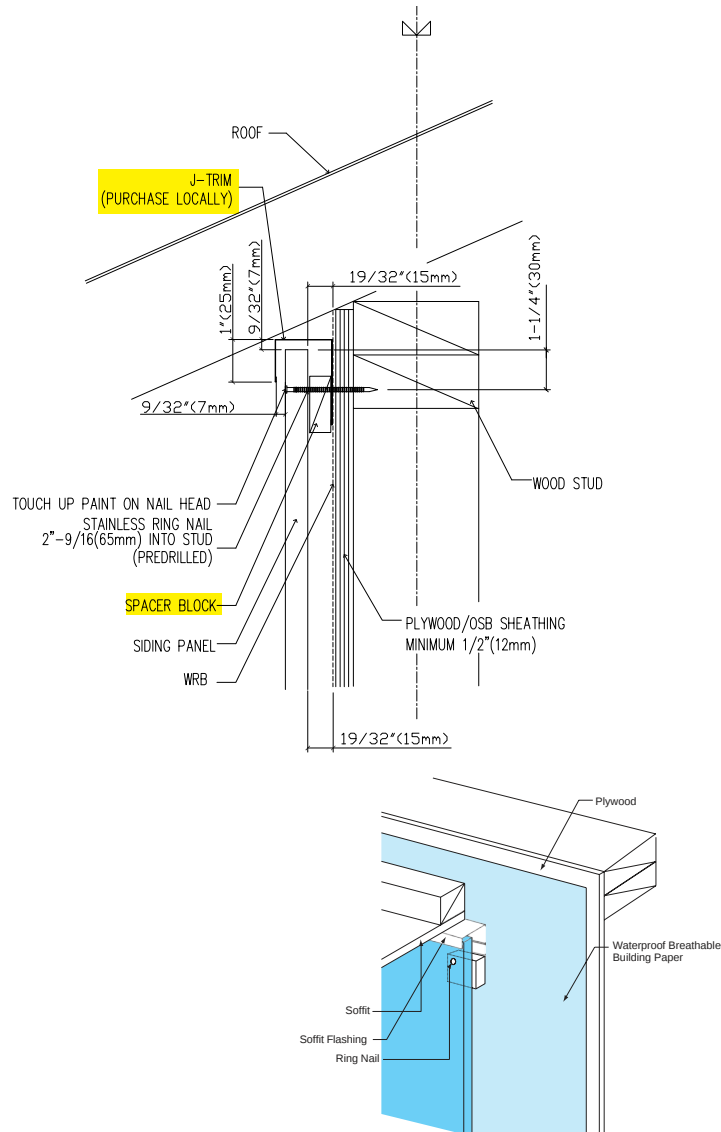


VERTICAL APPLICATION

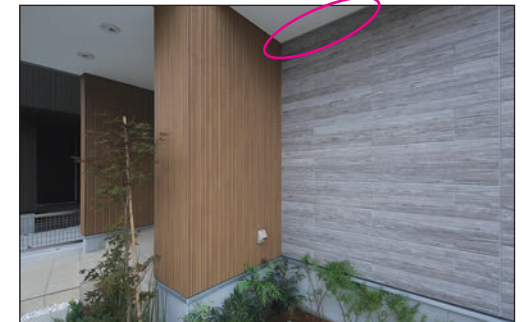
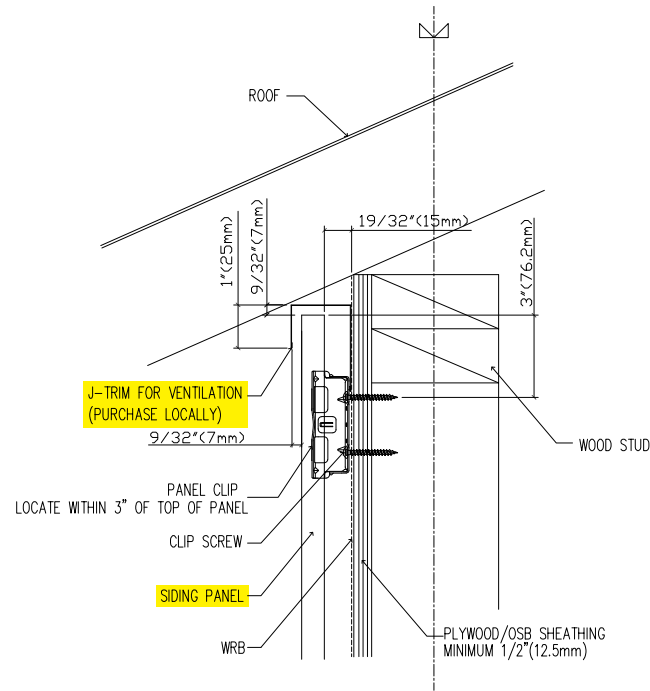


Top of Wall

HORIZONTAL APPLICATION

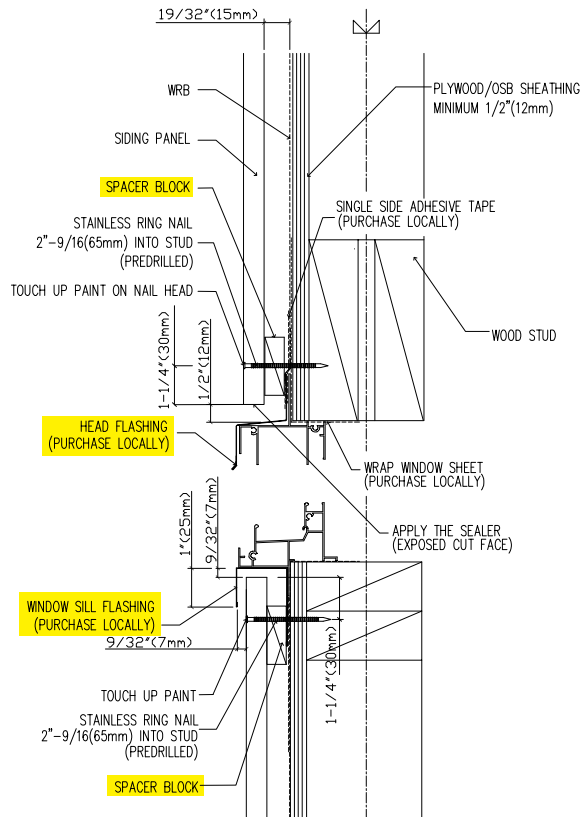


VERTICAL APPLICATION

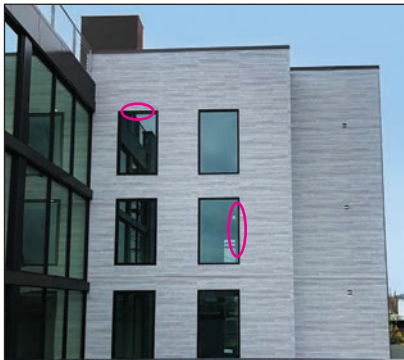
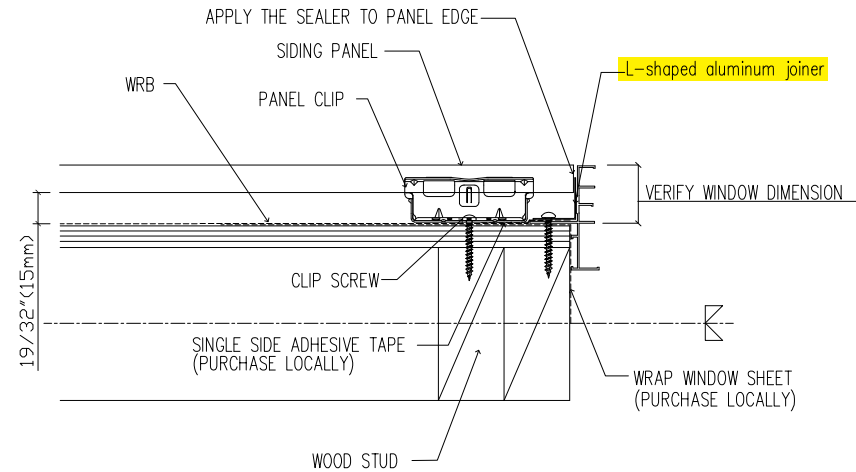


Around Openings / Horizontal Application

HEAD AND SILL

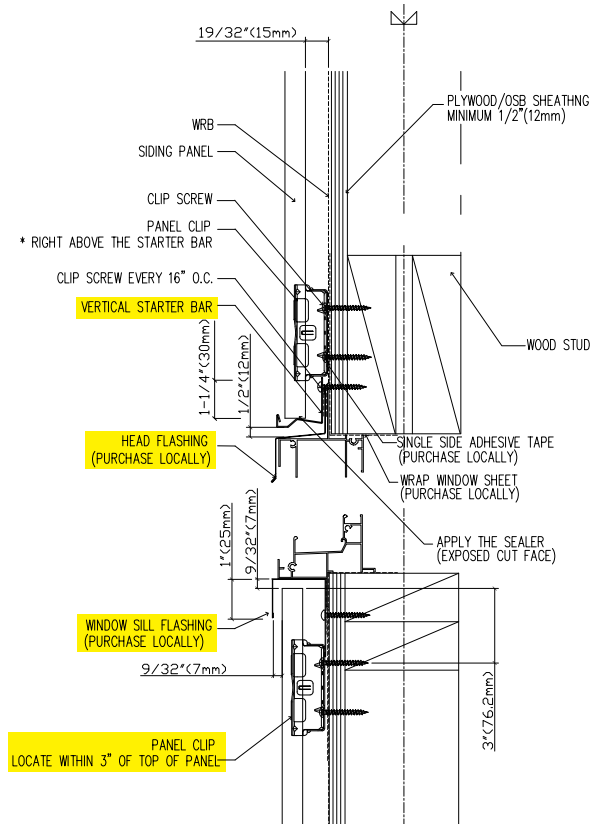


JAMS

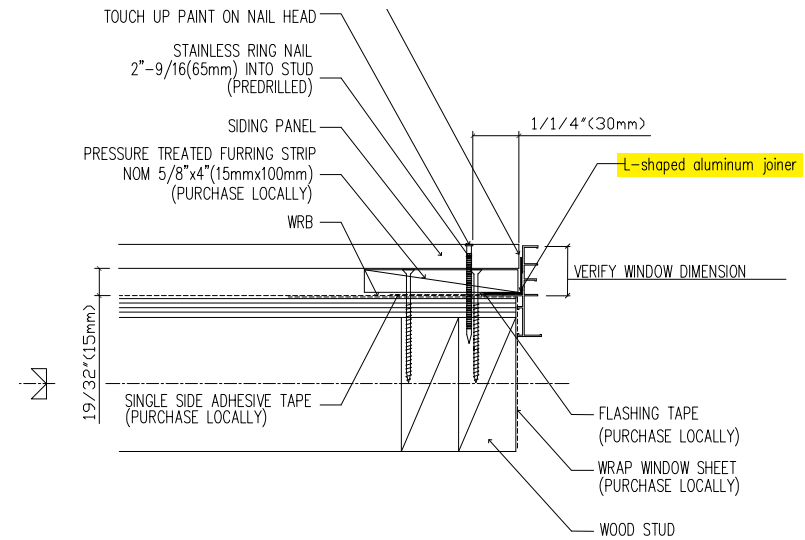


Around Openings / Vertical Application

HEAD AND SILL

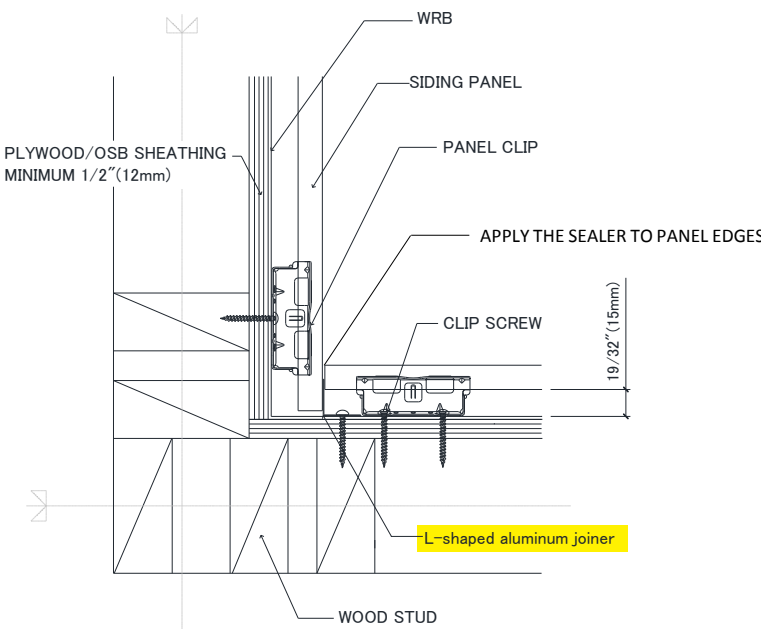


JAMS

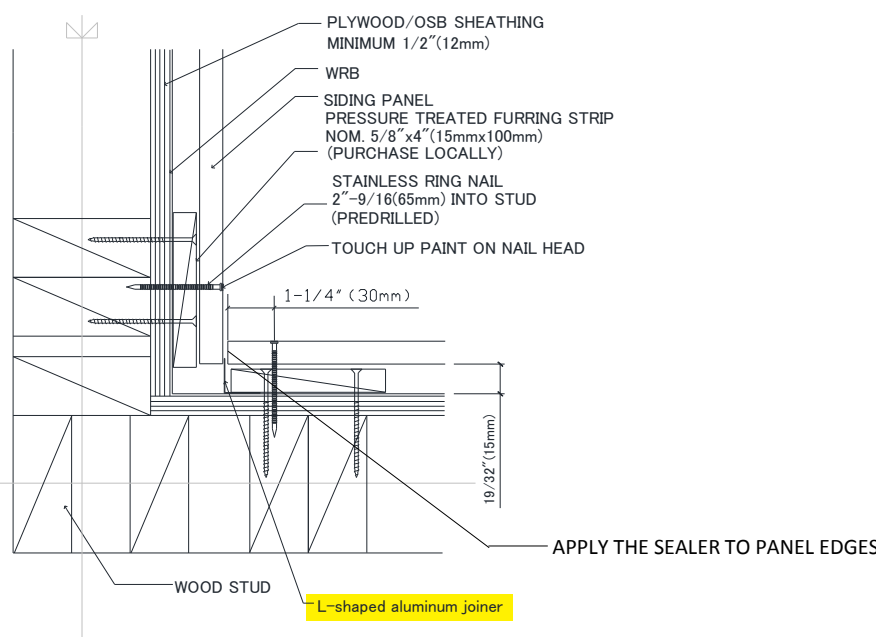


Inside Corner

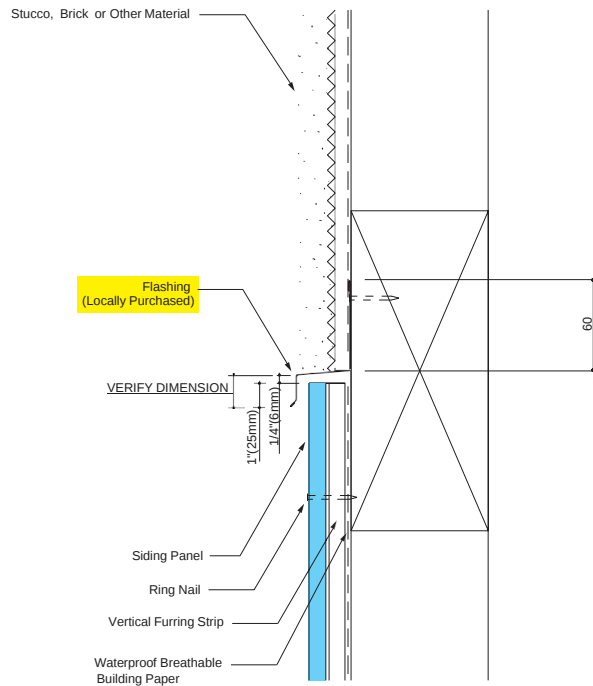
HORIZONTAL APPLICATION



VERTICAL APPLICATION



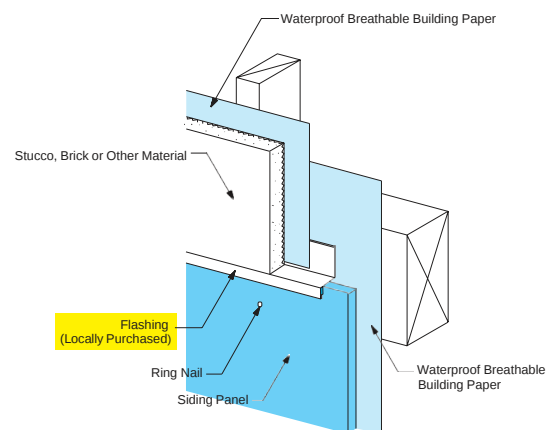
Junction With Other Material / Horizontal



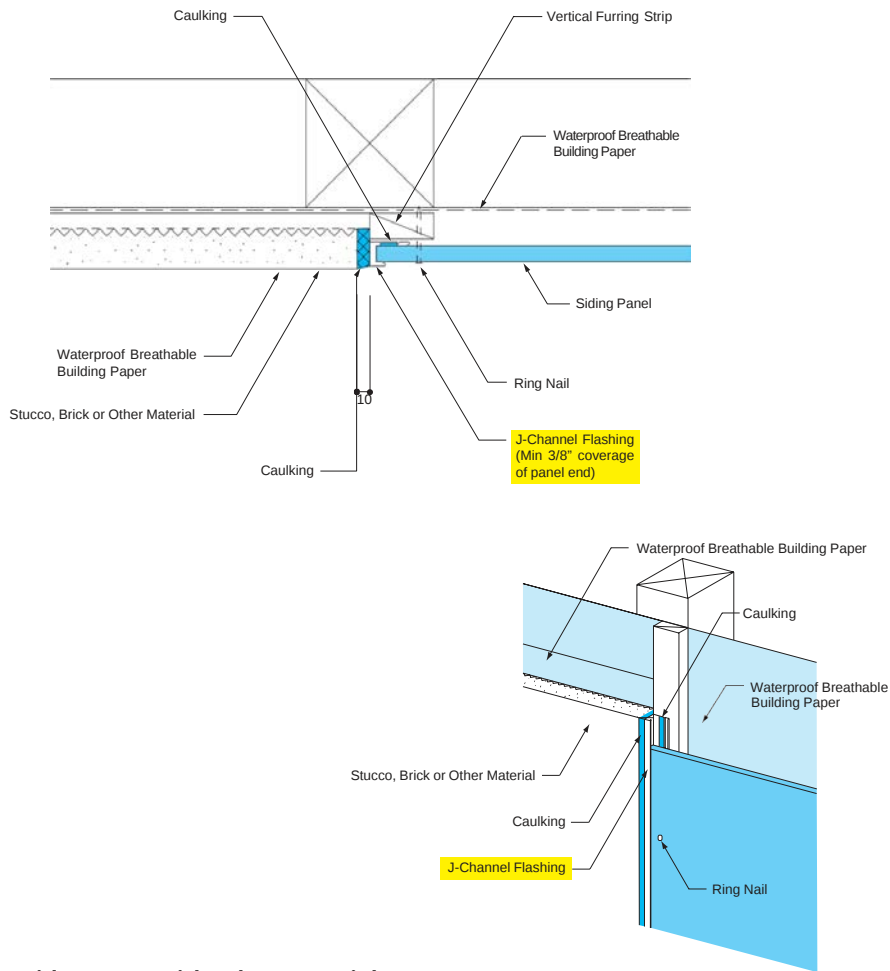
With metal panel



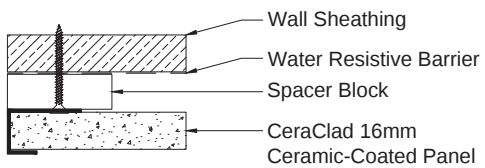
With stucco



Junction With Other Material / Vertical



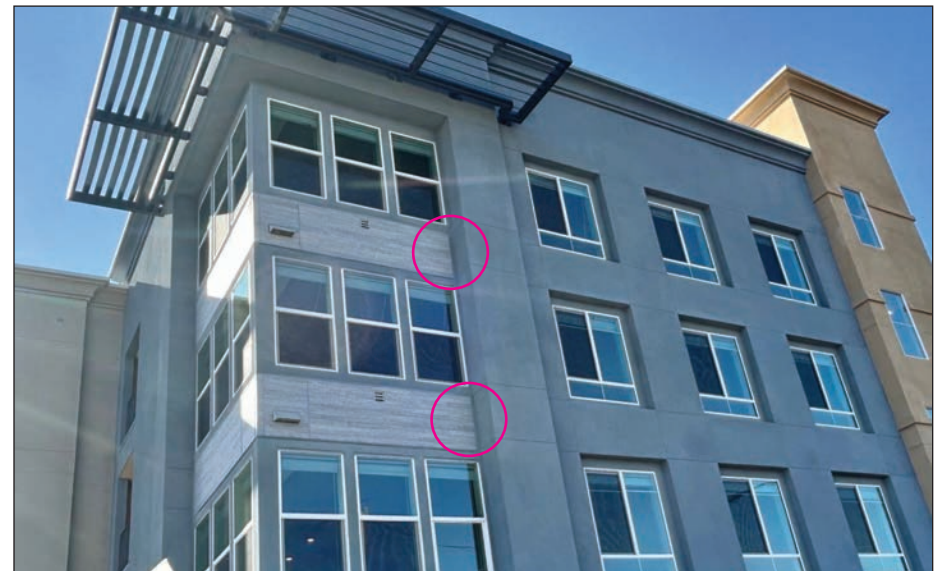
Inside corner with other material



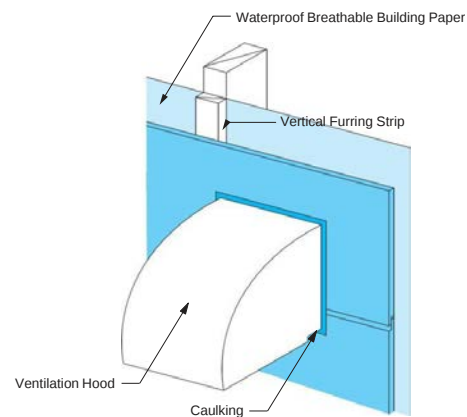
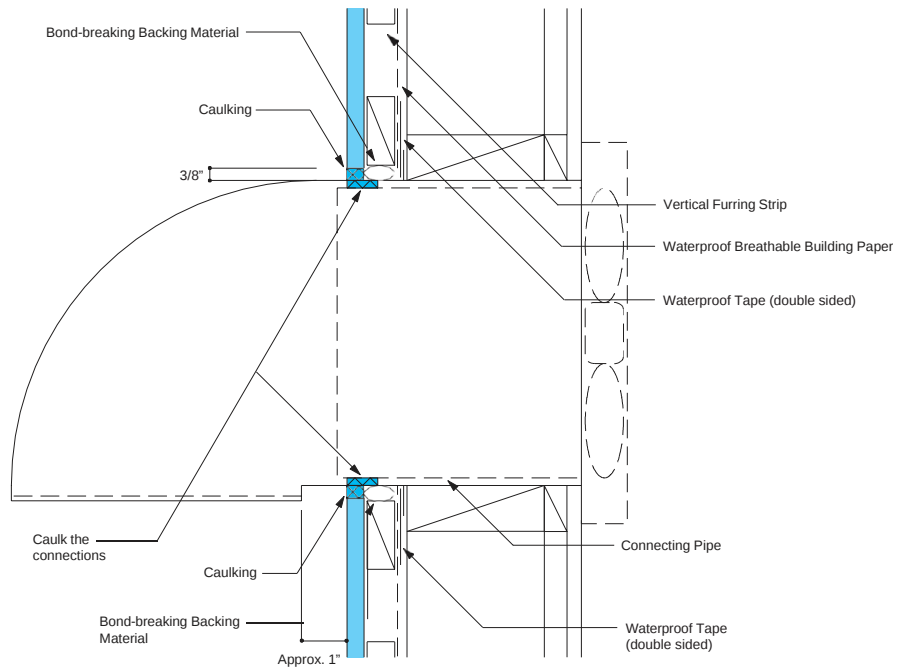
With brick



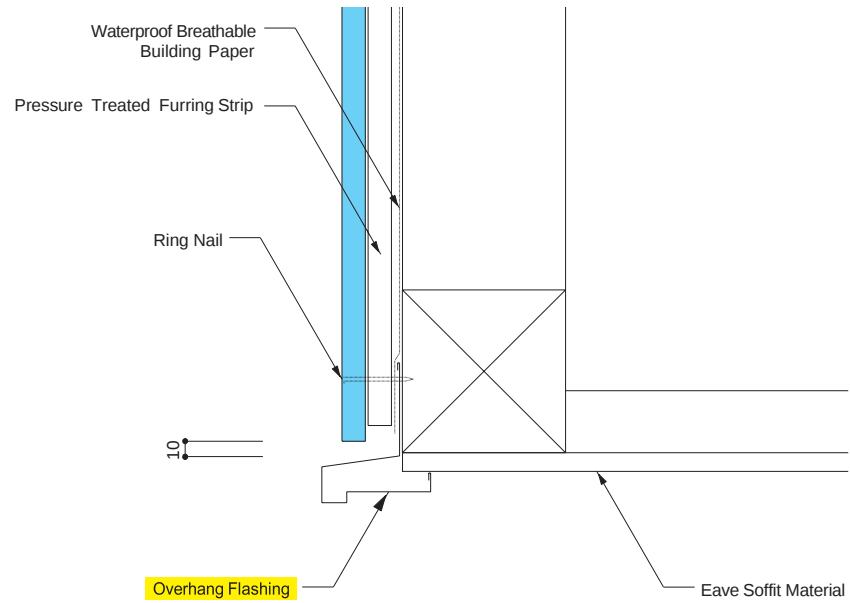
With stucco



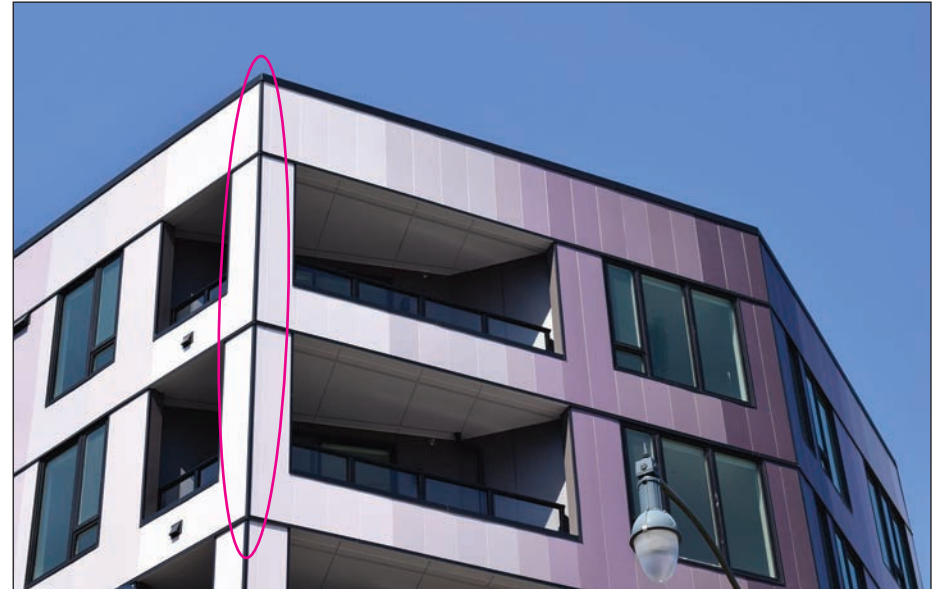
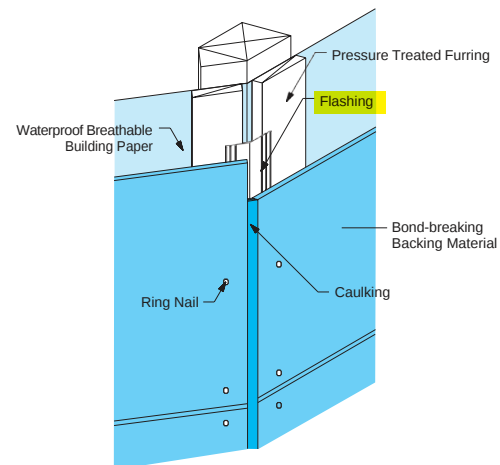
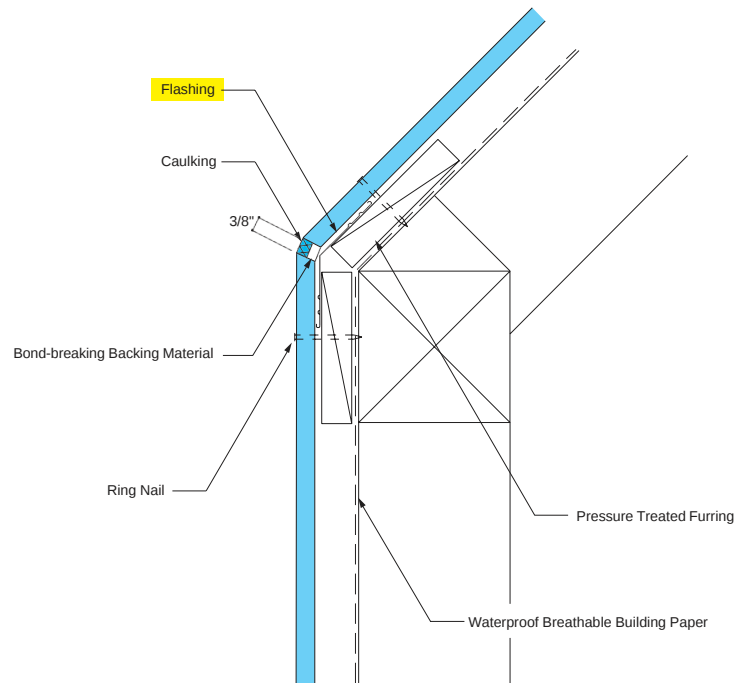
Around Ventilation Ducts



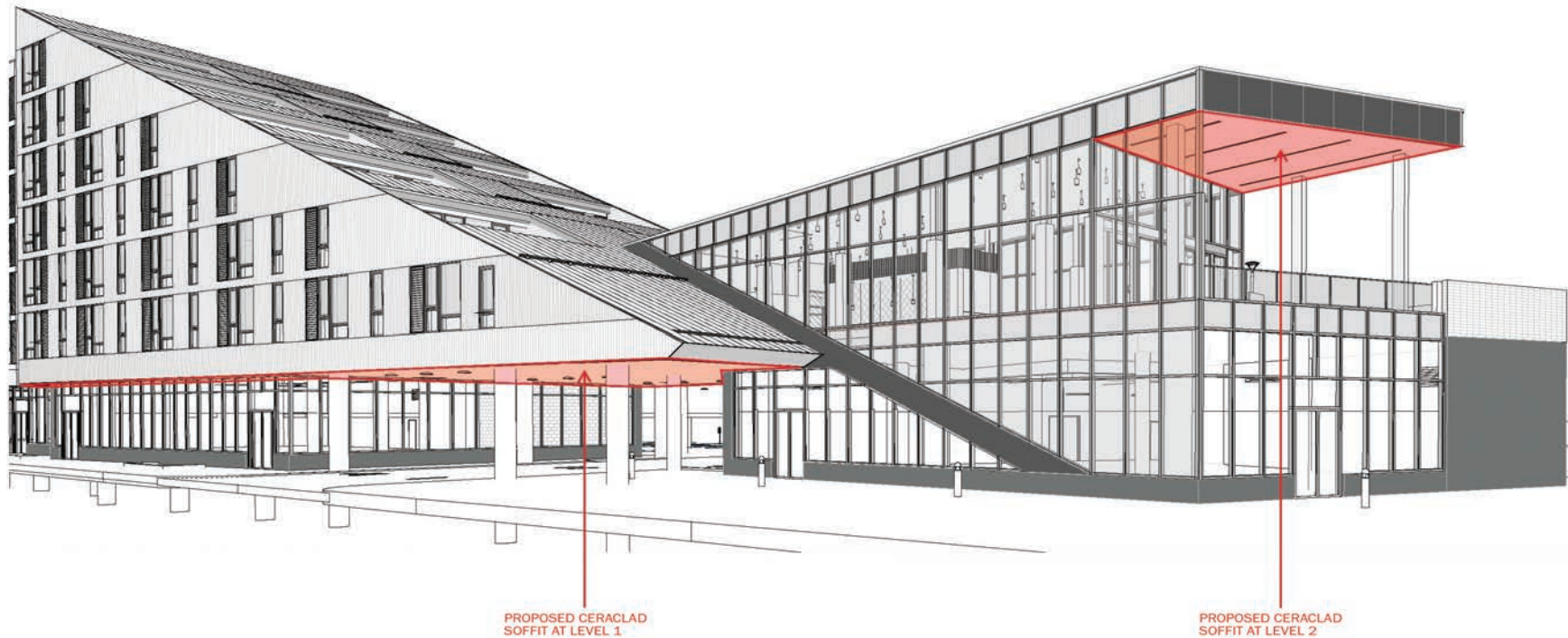
Overhangs



Obtuse Angle Installation



Soffit Design and Installation Standards



SCOPE

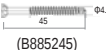
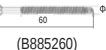
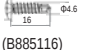
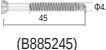
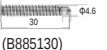
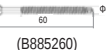
Item	Scope
Structure	Wood, Steel
Applicable portion	Eave • The construction surface must be flat. • Both sloped and horizontal eaves are acceptable
Target Products	All CERACLAD products
Design Pressure	Equivalent to CERACLAD for exterior wall – see ESR 1627
Application method	Vertical or Horizontal
Fixing method	① Panel clip + Face screw ② Long clip + Face screw

SUBSTRATE STANDARDS

		Wood	Steel
Stud	Way to construct	Perpendicular to the direction of panel installation	
	Interval	16" (400mm) or less	
	Dimension	2" × 4", 2" × 6"	3-5/8" × 1-5/8" 18GA ~ 16GA
	reinforcement	Appropriate implementation under the responsibility of the project engineer. (The substrate must be constructed to support the weight of the panels.)	
Sheathing		None	None
		Plywood/OSB (1/2")	Glass Mat Gypsum (t 5/8")
		Plywood/OSB (1/2") +Glass Mat Gypsum (5/8")	Glass Mat Gypsum (t 5/8") × 2
Substrate Flatness		2mm or less	
Ensure ventilation of walls		Appropriate implementation under the responsibility of the project engineer.	

Rendering by Lamar Johnson Collaborative

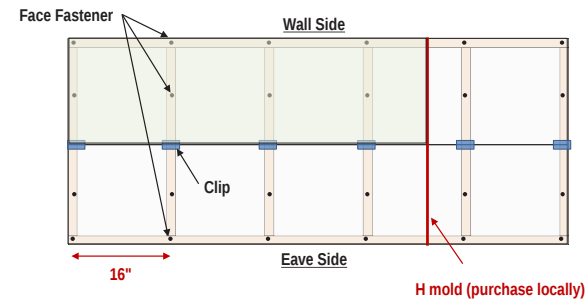
PANEL INSTALLATION STANDARDS

Structure	Sheathing	Screw (Product No)	
		For panel clip	For face fastener
Wood	None	 Φ4.1 (B881135)	 Φ4.6 (B885245)
	Plywood/OSB (1/2")	 Φ4.1 (B881135)	 Φ4.6 (B885260)
	Plywood/OSB (1/2") +Glass Mat Gypsum (5/8")	 55 Φ4.6 (B88553)	Purchase locally
Steel	None	 16 Φ4.6 (B885116)	 Φ4.6 (B885245)
	Glass Mat Gypsum (5/8")	 30 Φ4.6 (B885130)	 Φ4.6 (B885260)
	Glass Mat Gypsum (5/8") × 2	Purchase locally	Purchase locally

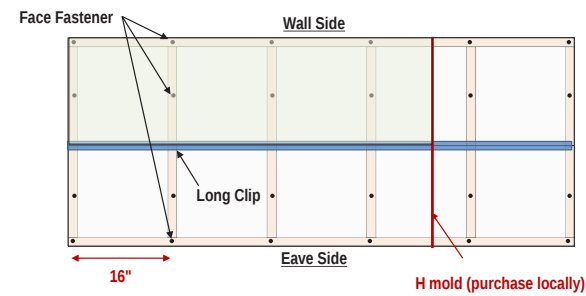
	Repair Putty	Repair Paint
Product No	B4901	Different for each Product
Product		

HORIZONTAL APPLICATION (parallel to wall)

① Panel clip + Face screw

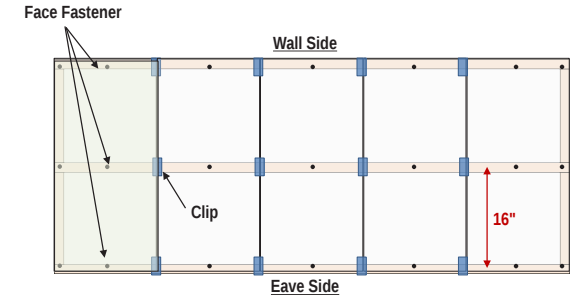


② Long clip + Face screw

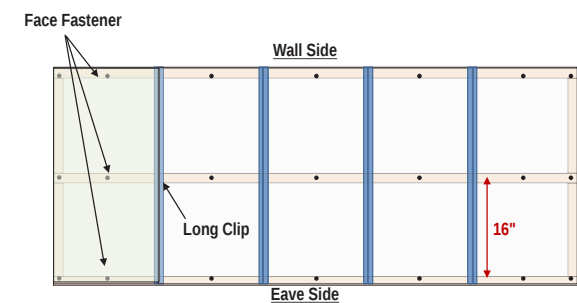


VERTICAL APPLICATION (perpendicular to wall)

① Panel clip + Face screw



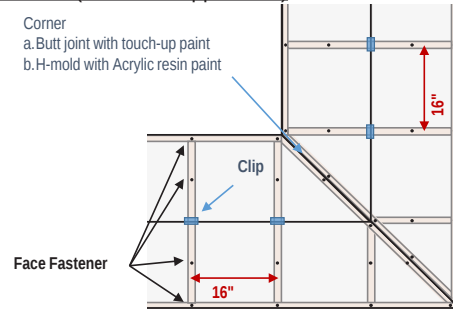
② Long clip + Face screw



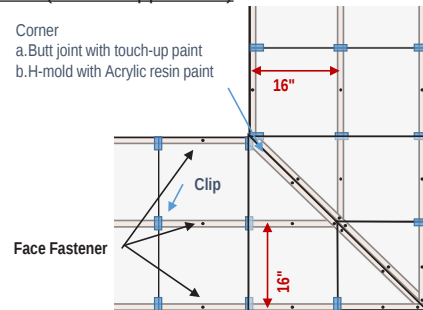
Soffit Design and Installation Standards

INSTALLATION OF CORNER SECTION

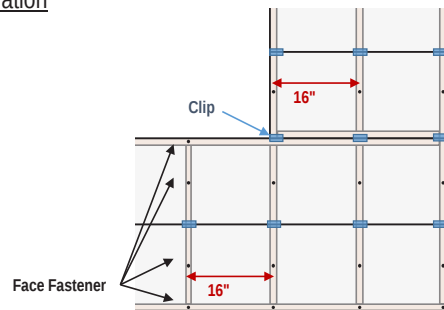
Diagonal installation (horizontal application)



Diagonal installation (vertical application)

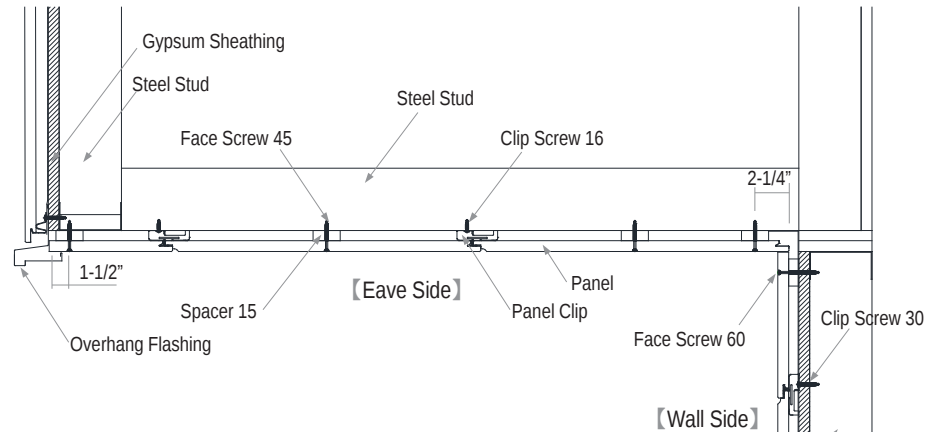


Parallel installation

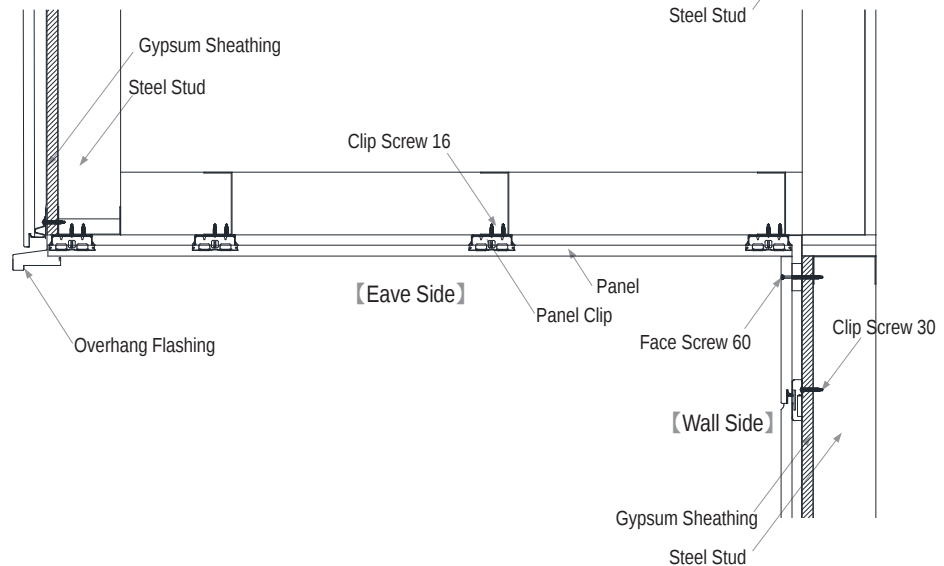


DETAIL DRAWING

Horizontal application (wall : horizontal application)

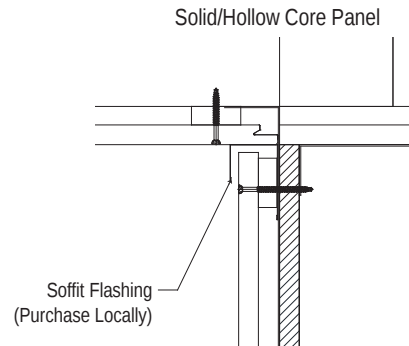


Vertical application (wall : horizontal application)

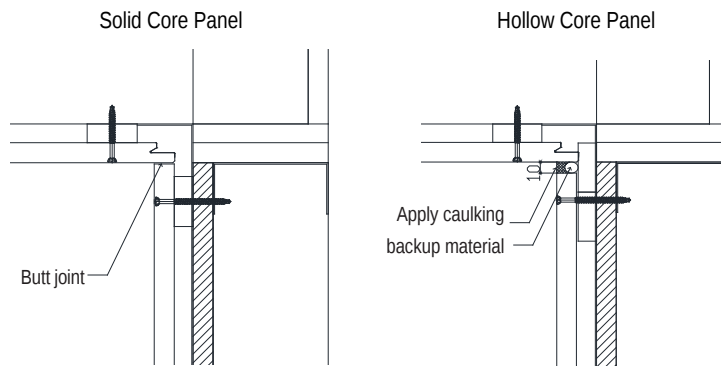


DETAIL DRAWING

① With soffit flashing

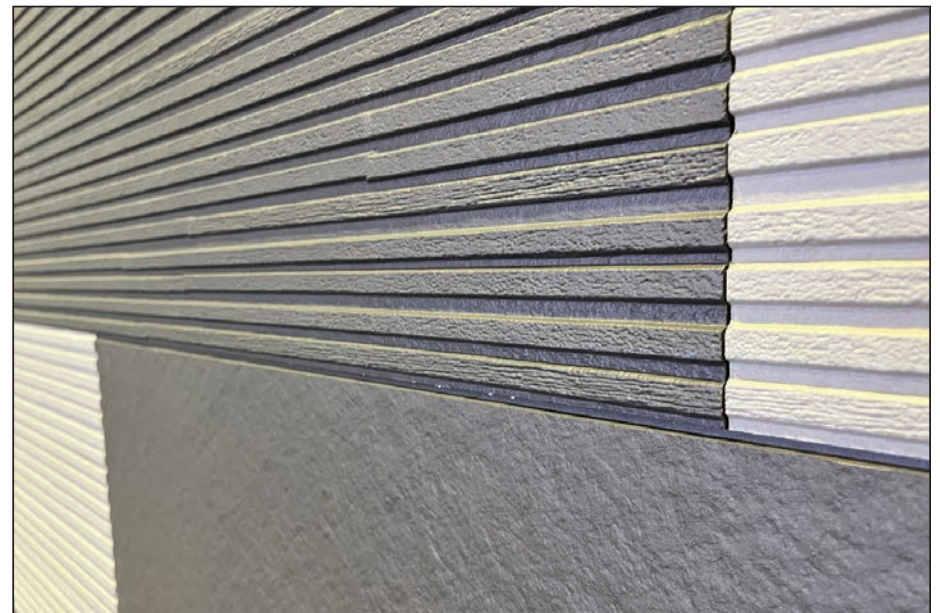


② Without soffit flashing



Unique Application Example

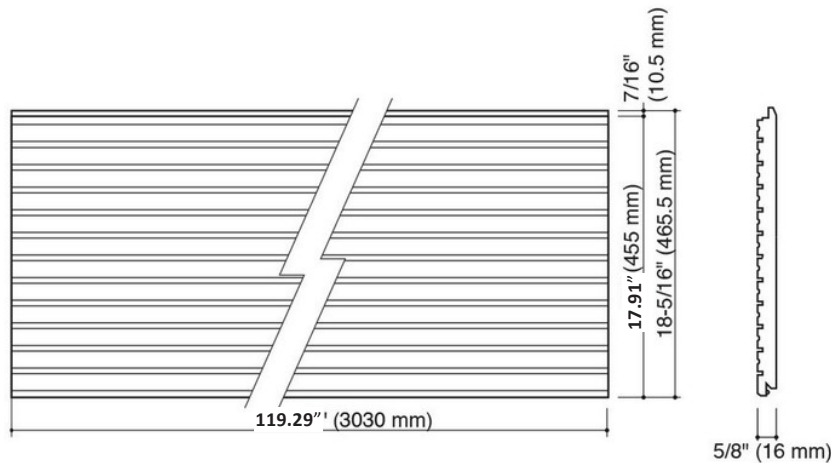




Layout Guide

CERACLAD PANEL DIMENSIONS

Product	Core	Width	Length	Height	Weight
CERACLAD	Solid	16mm (nom. 5/8")	3030mm (nom. 10")	455mm (nom. 18")	24-27kg (53-60 lbs)
		Actual 0.63"	Actual 119.29"	Actual 17.91"	



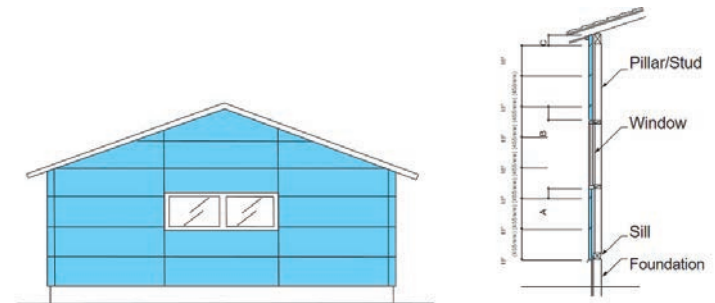
Notes

- Much like dimensional lumber, Ceraclad panels have nominal and actual sizes.
- For the US market, the nominal Imperial dimension is 18 inches wide by 10 feet long.
- The actual dimension as manufactured in Metric is 455 mm wide by 3030 mm long.
- The actual Imperial size is 17.91 inches by 119.29 inches, slightly smaller than the nominal size.
- Be sure to work with the actual dimension in CAD programs to ensure panel layout is consistent with fenestration dimensions, floor heights, and other landmarks.

CERACLAD SYSTEM LAYOUT

- Ceraclad is a sequentially stacked, shiplap edge panel system with a fixed module height of 17.91" when installed in a horizontal orientation, and a fixed height of 119.29" when installed in a vertical orientation.
- The shiplap edge runs the long panel dimension, and the short panel dimension is square cut.

Example of arrangement from center of the building

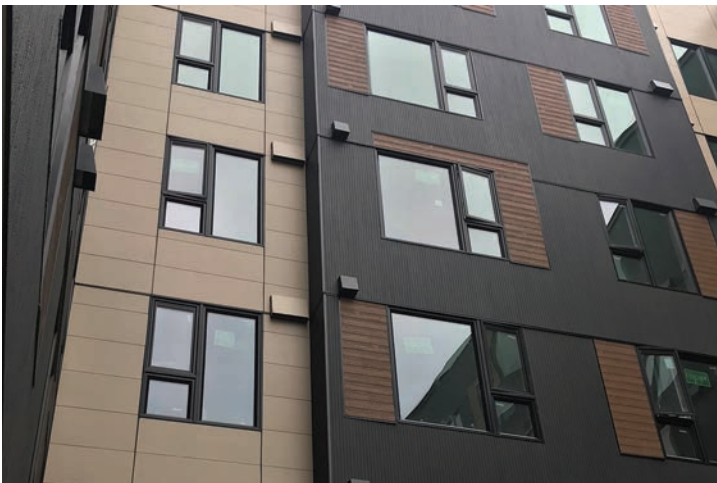


- The fixed module panel height will articulate a horizontal panel joint every 455mm or 17.91" vertically.
- Consider making adjustments at bottom of the wall or adding horizontal flashing breaks to align joints with window/door opening or other elevation landmarks if desired.
- Ripping horizontal panels (cutting off the top shiplap) within a vertical run in order to align a panel joint, color, or texture change with a window, door, or other elevation landmark requires face fastening the top edge of the ripped panel, a Z-flashing to cover the top edge of the ripped panel, and a starter bar above the flashing to start the next horizontal panel run.

- The typical detail for panel layout at a window head is a notched cut at the jamb/head intersection:



- If desired, an option for avoiding a notch-cut around a window or other opening is to run a continuous vertical joint at the jambs:

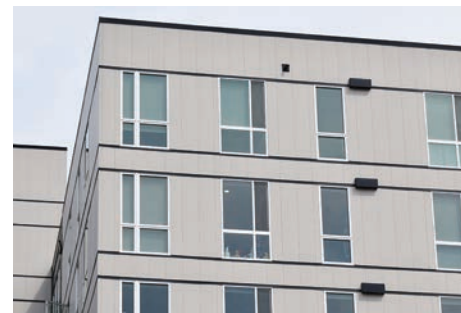


VERTICALLY-ORIENTED PANEL LAYOUT TIPS:

- The fixed module panel height will articulate a horizontal flashing/ panel joint every 3030mm or 119.29" horizontally with a full-size (uncut) panel.
- Vertically-oriented panel runs must all be the same height with flashing over the top edge of the run in the panel field.



- Floor heights greater than 119.29" will generally require an additional band for coverage between floors.



- Vertically-oriented panel width is 17.91"
- Clip attachment does not align with the required 16" o.c. stud layout.
- Clips must be attached to WSP, or horizontally oriented steel furring.

Warranty

KMEW USA, Inc. provides warranty coverage for its Ceramic Coating Siding, CREATIV™ Custom Color Siding, and Acrylic Finish Product. The warranty extends to the purchaser and transferees of the product installed as external walls.

30 Year Limited Warranty: The Product is warranted against structural cracking, rot, delamination, and damage caused by termites for 30 years under normal use.

20 Year Limited Warranty: The Ceramic Product finish is warranted to retain its color, luster, and integrity, with limited color fade and resistance to peeling, structural cracking, and chipping for 20 years under normal use.

15 Year Limited Warranty: The CREATIV™ Product and Acrylic Finish Product finish are warranted against significant peeling, structural cracking, and chipping for 15 years under normal use.

Note: The warranty period starts from the date of purchase and is applicable only to installations within the United States and Canada. Proper storage, installation, and maintenance as per the CERACLAD installation manual are required.

WARRANTY DISCLAIMER SUMMARY:

KMEW provides the only warranty for the Product, and all other warranties, including implied warranties of merchantability or fitness for a particular purpose, are disclaimed, except where required by consumer product warranty law or by usage of trade or course of dealing. The duration of any applicable warranties is limited to the first elapsed warranty period or as permitted or required by applicable law.

KMEW will not be liable for any incidental, special, indirect, consequential, or other damages arising from non-delivery or the use, misuse, or inability to use the Product, or from defects in the Product. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the limitation may not apply.

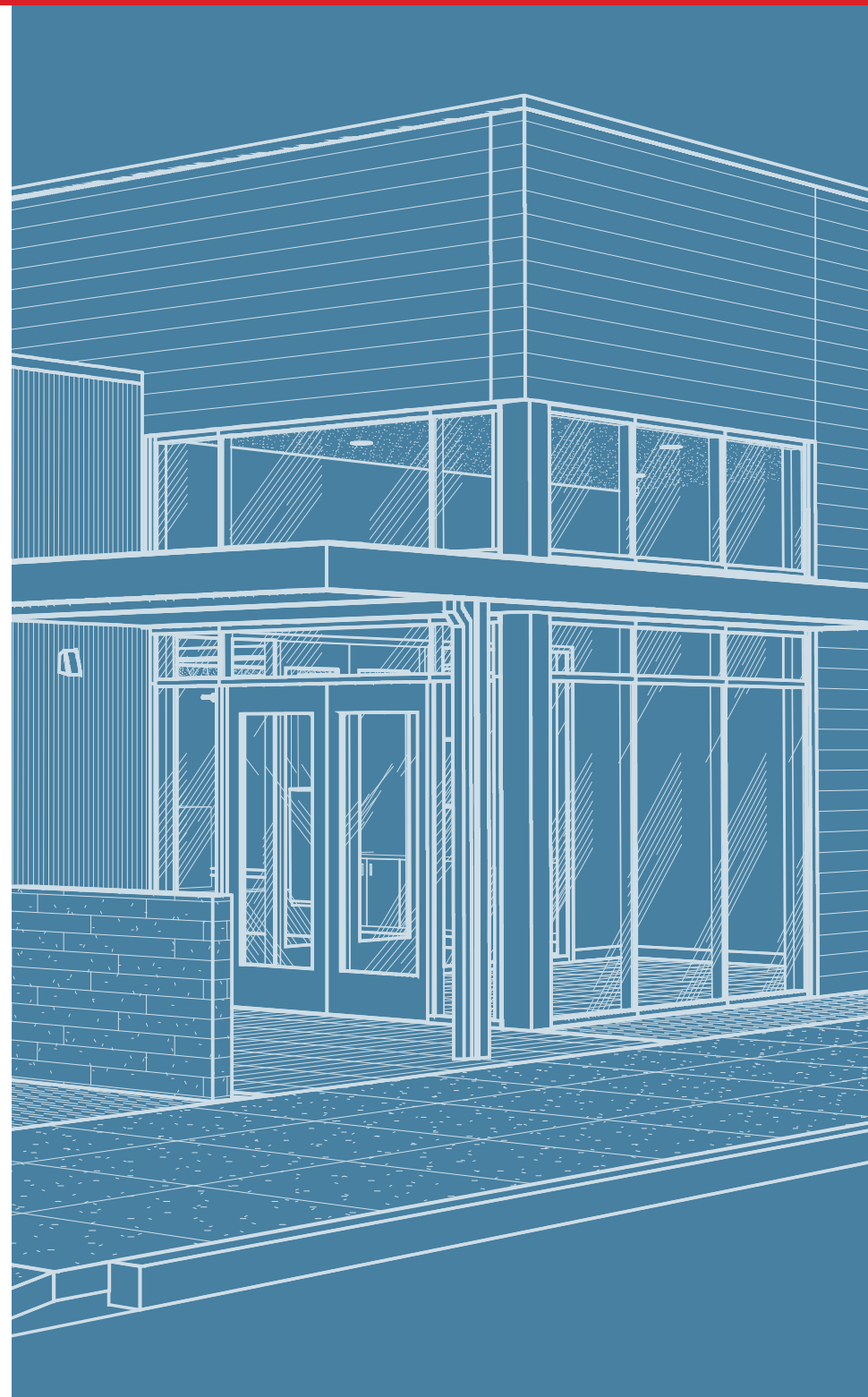
No other warranty is made by the manufacturer or seller, or by operation of law or usage of trade or course of dealing, regarding the Product or its installation, storage, handling, maintenance, use, replacement, or repair.

This Warranty provides specific legal rights, and additional rights may vary from state to state.

For more detailed warranty information, please refer to the original warranty documentation provided by KMEW USA, Inc.

Index

Blade.....	10	Repair Paint.....	10, 11
Brick.....	7	Repair Putty	10, 11
Caulk Joiner	19, 20	Running Bond.....	16
Clip.....	10, 12, 17, 18	Screws.....	10
Colors.....	8	Sealer.....	10
Corner	10, 20, 22, 28	Soffit	34, 36
CREATIV	8	Solid-Core Panels	7
Cutting Guide	10	Spacer	10, 11
Diagonal.....	10	Starter Bar.....	11, 17
Dimensions	40	Stucco	29, 30
Head and Sill	26, 27	System Layout.....	40
Horizontal Application	12, 17	Through Wall Flashing	24
Installation Accessories	10	Tips	41
Jambs	10, 41	Top of Wall.....	25
Joiners	10, 18	Unique	38
Metal Panel.....	29	Ventilation.....	9, 31
Metal Trim	14, 19, 21	Vertical Application	13, 22, 27
Mixed Application	15	Warranty	42
Obtuse Angle	33		
Overhangs.....	32		
Parallel.....	35		
Panel Layout	17, 40, 41		
Price Chart	4		
Rainscreen	9		



Resources

Ceraclad technical email: technical@ceraclad.com

Ceraclad website Technical Information:

<https://ceraclad.com/resources/technical-information>



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