NORTEM

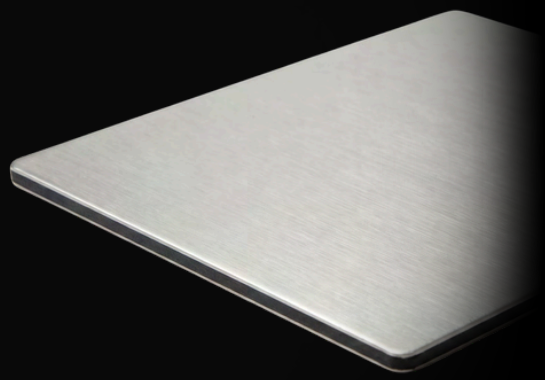
2027 Collection



NORTEM

Aluminum Composite Panels

Pages (1-6)



KONN

Concrete Panels

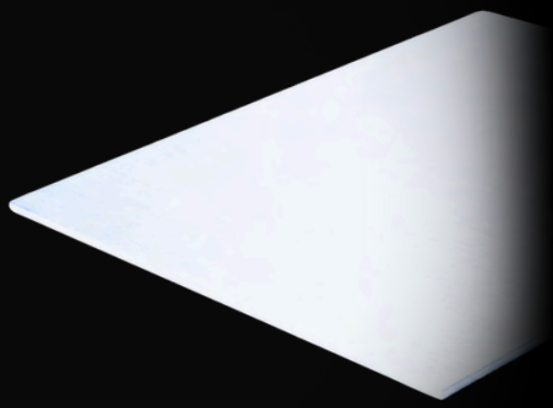
Pages (7-12)



NORTEM

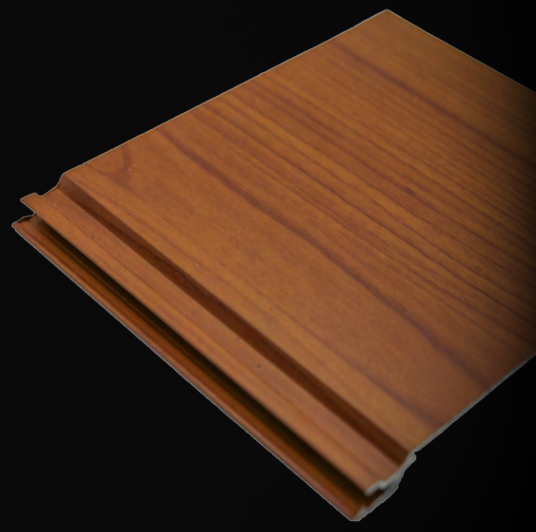
Aluminum Plate Panels

Pages (13-16)



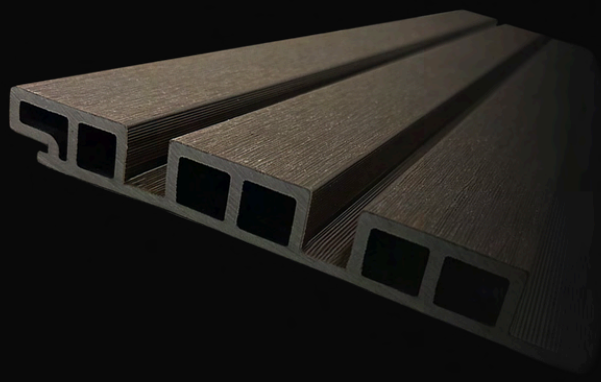
NORTCLAD

Pages (17-24)



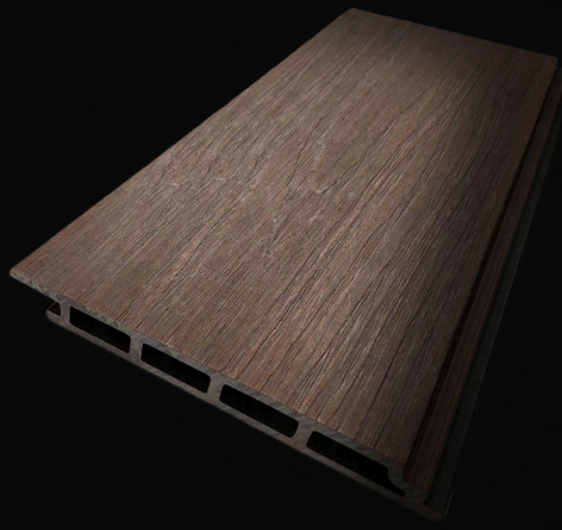
NORTwood
WPC Fluted Panels

Pages (25-31)



WALL PANEL
WPC Flat Panels

Pages (32-36)



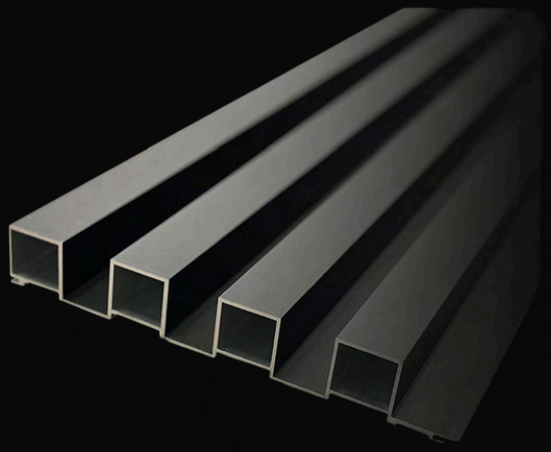
Louver 100
Privacy Screen

Pages (37-42)



DSOAL

Pages (43-52)





NORTEM

ALUMINUM COMPOSITE PANEL

Material Dimensions

Composite Material - 4mm thickness

Core Type

Fire-Retardant Core (FR)

Test & Classification

AAMA 508-07, ASTM E 283, ASTM E 330, ASTM E 331

Surface Finish

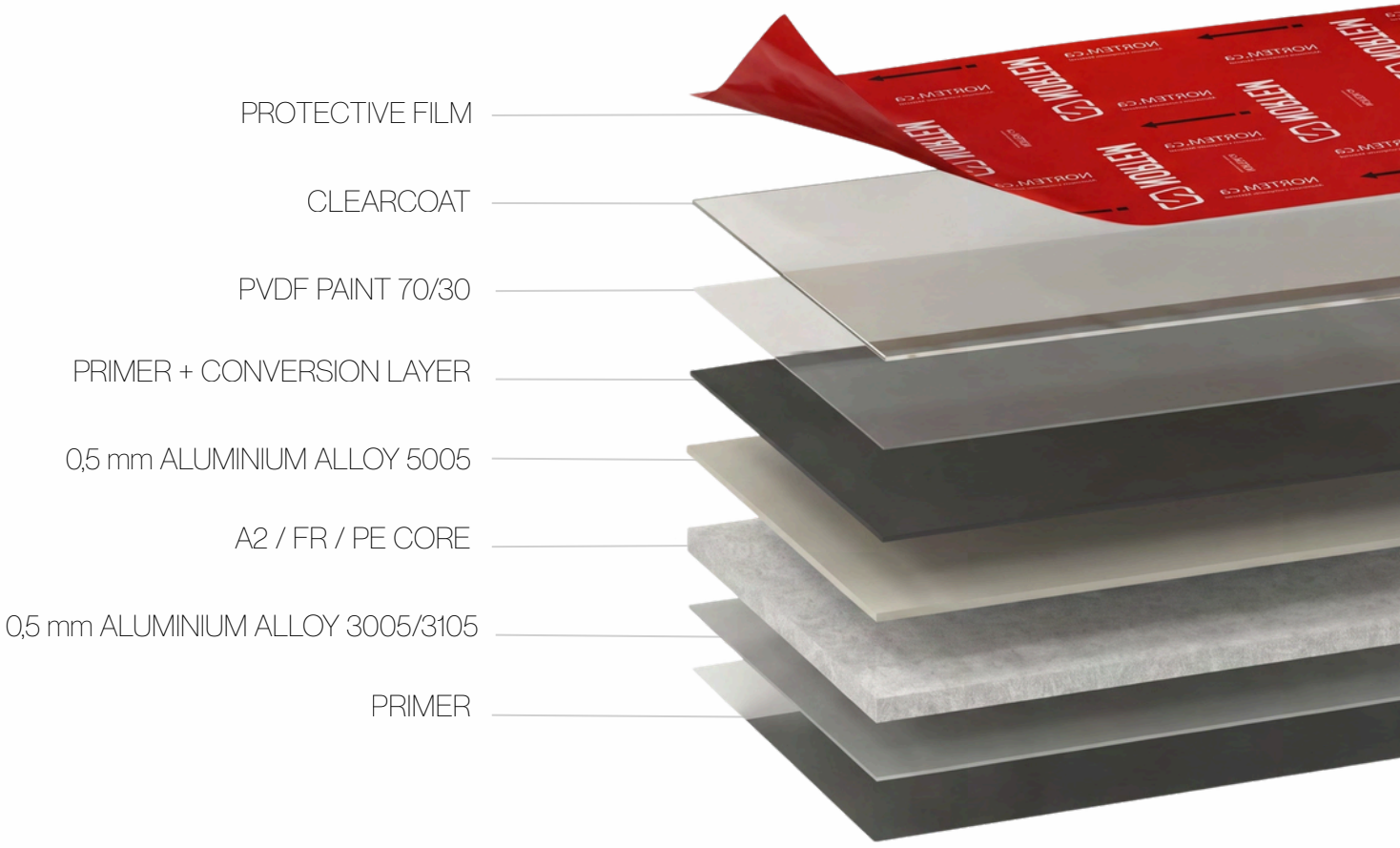
PVDF Coated, Brushed, Matte, Glossy

Fire-Resistance

Meets ASTM, NFPA, and UL standards for fire performance

25 Year Warranty

Offering 25 years of guaranteed protection



Aluminum Composite Panels

THE ULTIMATE ACM CLADDING SOLUTION

The Modern Standard



AVAILABLE COLOURS

SOLID COLOURS

SOLID BLACK

AGT GREY

GRAPHITE GREY

BGY GREY

CNC CHARCOAL

MICA GREY

POLISHED CONCRETE

SILVER

WHITE



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Aluminum Composite Panels

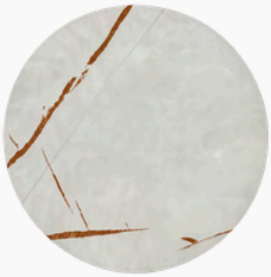
ENGINEERED FOR CANADIAN CLIMATE

Your Vision, Our Expertise



AVAILABLE COLOURS

NATURAL PATTERNS



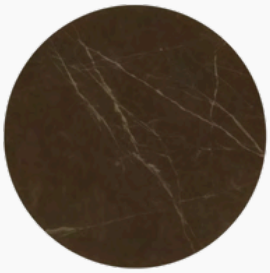
MYSTIC
GREY



DANISH
TEAK



WHITE
OAK



TESSINO
BRONZE



WILD
PLUM



CORTEN
STEEL



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KONN

PRECAST CONCRETE WALL PANELS

LIGHTWEIGHT UHPC & GFRC CONCRETE FACADE PANELS



FINISHES



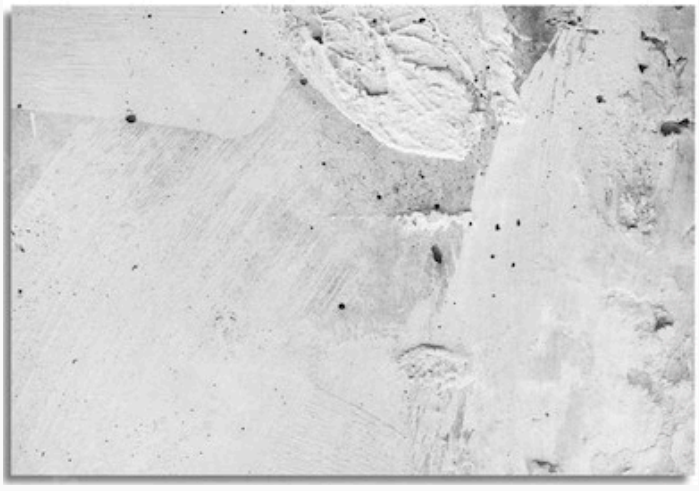
ULTRA HIGH-PERFORMANCE CONCRETE (UHPC) PANELS

PANELS WITH EXCEPTIONAL STRENGTH AND DURABILITY, DESIGNED TO RESIST CRACKS AND IMPACTS, MAKING THEM IDEAL FOR HIGH-PERFORMANCE ARCHITECTURAL APPLICATIONS.



GLASS FIBER REINFORCED CONCRETE (GFRC) PANELS

LIGHTWEIGHT & VERSATILE STRONG DECORATIVE FINISH SUITABLE FOR INTERIOR & EXTERIOR APPLICATIONS



ULTRA HIGH-PERFORMANCE REINFORCED CONCRETE (UHPFRC) PANELS

SUPERIOR COMPRESSIVE & TENSILE STRENGTH, CRACK RESISTANCE, AND LONG-LASTING RESILIENCE FOR DEMANDING PROJECTS



Sandstone
Smooth Texture



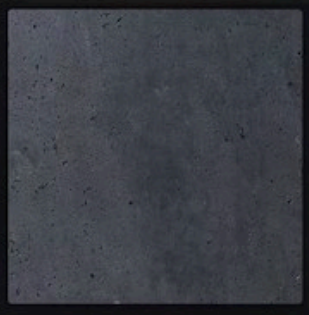
Khaki
Rigid Texture



Natural
Rigid Texture



Light Grey
Smooth Texture



Dark Grey
Rigid Texture



Beige
Smooth Texture



Black
Rigid Texture

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KONN architectural concrete panels combine natural character with manufacturing precision to deliver a refined industrial aesthetic. Engineered for durability and design flexibility, these panels provide consistent finishes and large-format dimensions for both exterior and interior applications.

Designed for bold architectural expression, KONN brings the timeless strength of concrete to modern commercial developments, residential towers, and luxury retail spaces.

NON-COMBUSTIBLE

Made from mineral-based materials, they resist extreme heat and minimize thermal transfer for optimal safety.

DURABLE

Designed for impact resistance, durability, and harsh weather, requiring minimal maintenance.

SOUND-PROOF

High thermal mass dampens vibrations and reduces external noise, creating a quieter interior.

LIGHTWEIGHT

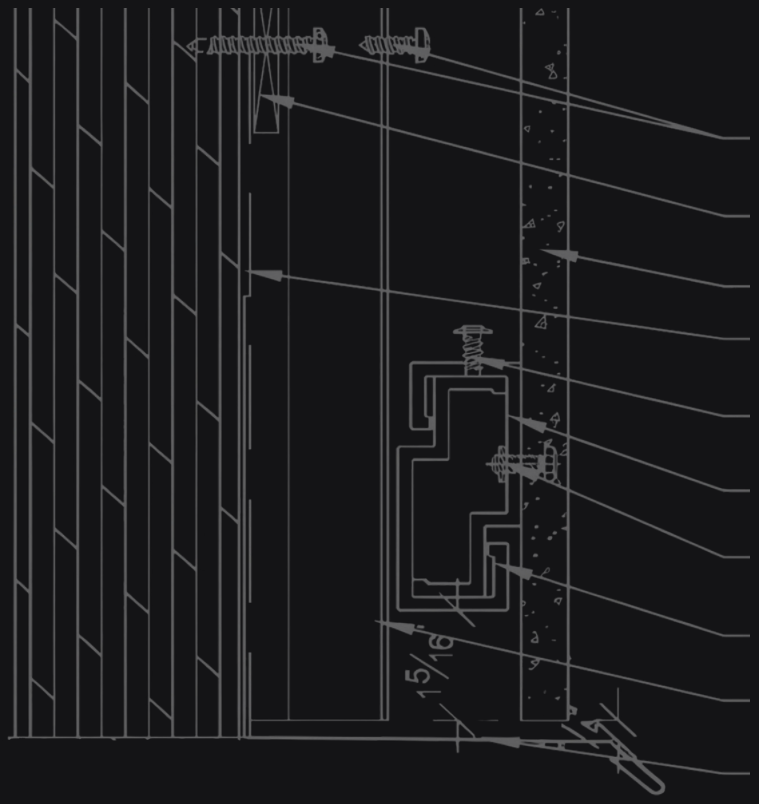
Advanced aggregates reduce structural load and lighten panels while preserving the strength of traditional concrete.

SUSTAINABLE

Made from recycled materials and low-energy methods to reduce environmental impact and waste.

QUALITY

Locally produced in Canada to guarantee top architectural quality and material integrity.



Thickness

1/2” (12 mm) and 5/8” (16 mm)
(Exact thickness varies based on surface texture selected.)

Standard Panel Sizes

24” x 48” | 48” x 48”

Fire Rating

CAN/ULC-S114, CAN/ULC-S102, ASTM E136, ASTM E84.

Weather Resistance

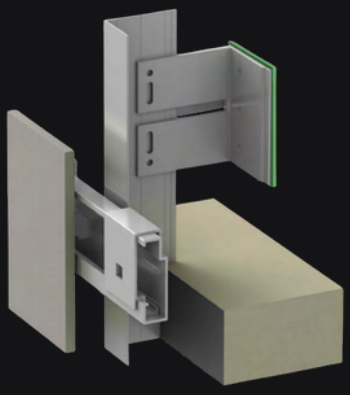
UV, moisture, and extreme temperature-resistant

Sustainability

Made from Canadian & eco-friendly, 100% recyclable materials

Note: KONN offers a 50-year warranty, ensuring this product meets merchantable quality standards when used as directed. If the product is deemed defective, the warranty limits liability to replacing the item as originally purchased.

RAIL AND FASTENING TYPES



Concealed fastening with undercut anchor

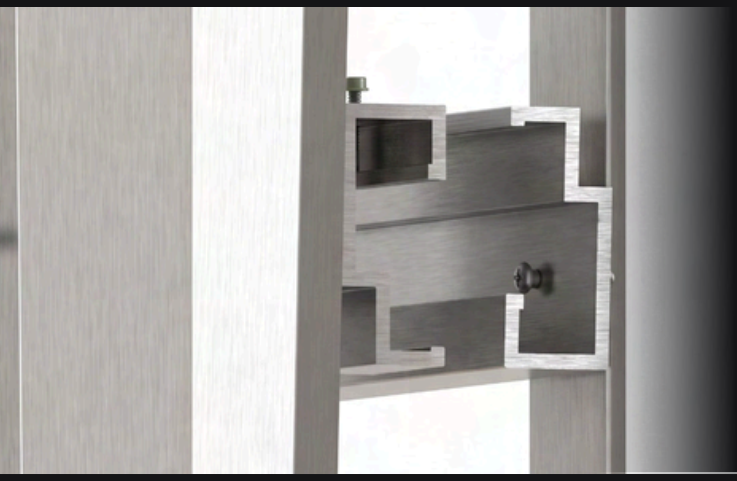
As an alternative to the visible fastening, GFRC & UHPC panels can be mechanically fastened concealed using embedded undercut anchors.



Face Fastened System

This system can be fitted quickly and permanently. The panels are fastened with floating and fixed points to offset thermal length variations.

INSTALLATION TYPES



Semi Adjustable Brackets

Load Capacity:	50 - 150 lbs per clip
Height:	1.5" - 3"
Depth:	0.25" - 0.625"
Adjustability:	0.25" - 0.375"

Adhesive Systems

Tensile & Shear Strength:	350 - 380 psi (2.5 N/mm²)
Bondline Thickness:	0.08" - 0.12" (2-3 mm)
Working Time:	15 - 30 minutes
Full Cure Time:	24 - 48 hours



Note: Clients may select their preferred installation method, adjustable brackets or adhesive system. The installation method also depends on the specific use case and environment.

Innovative Solutions for High Performance Industries





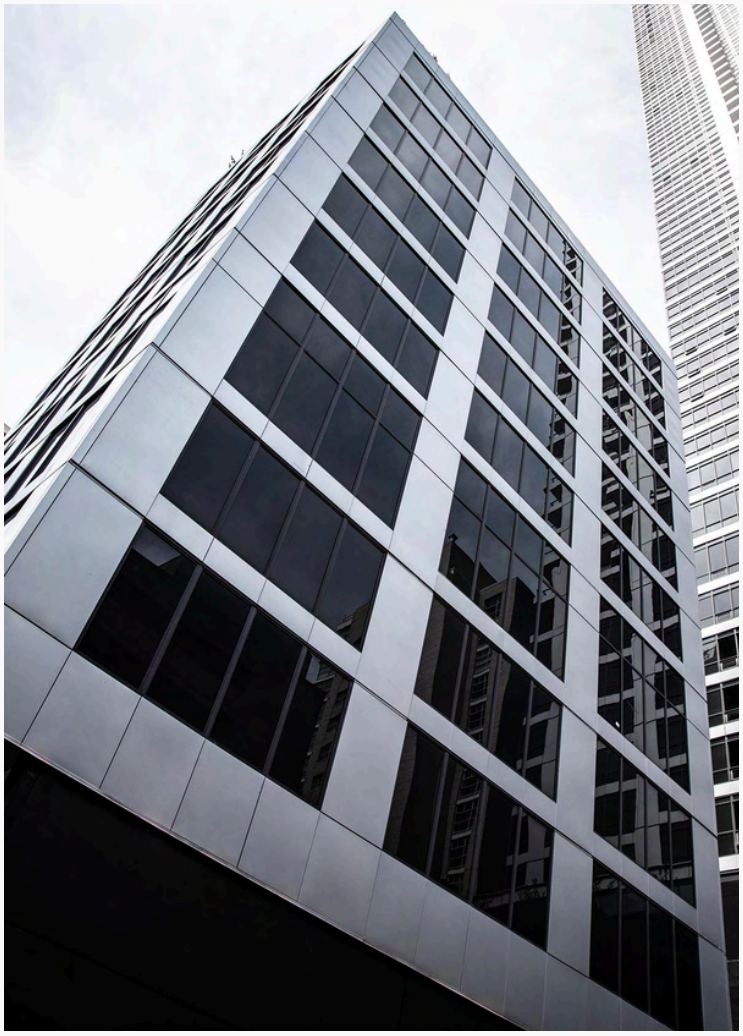
Commercial & Corporate



Institutional & Public



Residential Applications



- **Lightweight & Easy Installation**
  Reduces structural load and transportation.
- **Thermal Efficiency**
  Provides insulation, helping to maintain temperature control in prefabricated buildings.
- **Structural Strength & Impact Resistance**
  Suitable for high-performance applications in various industries.

Versatile Design

Endless colours, textures, and metallic finishes to match any architectural vision.

Weather & UV Resistant

Resistant to Extreme Temperatures, UV Exposure, and Moisture

Low Maintenance & Long Lasting

Installed with minimal effort, reducing labour costs.

- ✔ **High-Rise & Skyscrapers**
  Lightweight yet strong panels reduce structural load while offering a modern aesthetic.

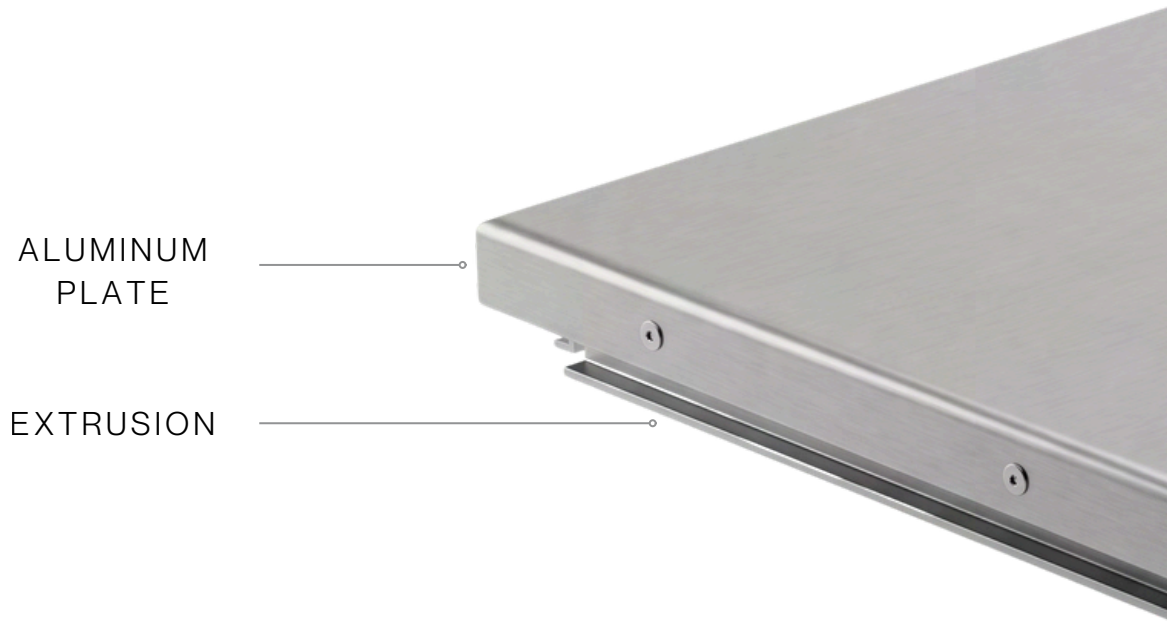
- ✔ **Retail & Storefronts**
  Bold colours, metallic finishes, and 3D designs

- ✔ **Office Complexes & Mixed Use Developments**
  Enhances energy efficiency while delivering a sleek, contemporary look.

- ✔ **Educational Institutions**
  Durable, low-maintenance, low cost exteriors.



ALUMINUM PLATE TECHNICAL DATA



PRODUCT TOLERANCE

Bow: Maximum 0.5% of length & width

Peel Strength: >22.5 in lb/in (ASTM D1781)

Squareness: Maximum 0.2” (5mm)

Gloss: Nominal +/-10 units

PRODUCT DIMENSIONS

3mm ± 0.008" (0.2mm)
4mm ± 0.008" (0.2mm)
6mm ± 0.012" (0.3mm)

Length: ± 0.012" per ft (1 mm/meter)

Width: ±0.08"(2mm)

For consistent colour and finish, we recommend ordering all required ACM panels together and maintaining a uniform panel orientation during installation.

NORTCLAD

Aluminum Siding



NORTCLAD COLOURS

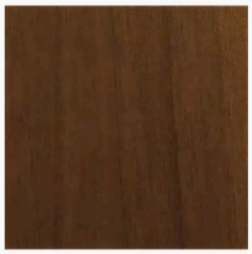


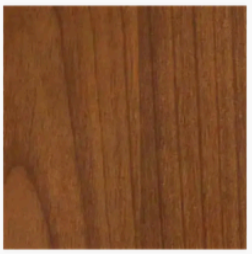
TABLE WALNUT



WHITE CHERRY



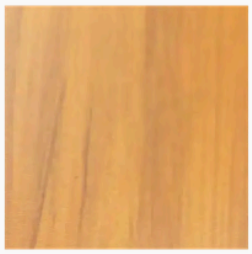
DARK NATIONAL WALNUT



LIGHT CHERRY



BLACK



MAPLE



LIGHT CEDAR



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NORTCLAD Aluminum Siding

TRANSFORM WITH NORTCLAD



Institutional & Public

NORTCLAD provides durable, lightweight aluminum siding for public and institutional buildings, offering weather resistance, low maintenance, and a clean architectural finish.



Residential Applications

NORTCLAD enhances modern homes with durable aluminum siding, warm finishes, weather resistance, and long-lasting curb appeal with minimal upkeep.



Commercial & Corporate

NORTCLAD delivers a sleek, professional exterior for commercial spaces with strong aluminum performance, design flexibility, and low-maintenance durability.

Durability & Strength
Withstands harsh weather conditions, ensuring lasting protection and performance.

Low Maintenance
Requires minimal upkeep; simple cleaning keeps it looking new.

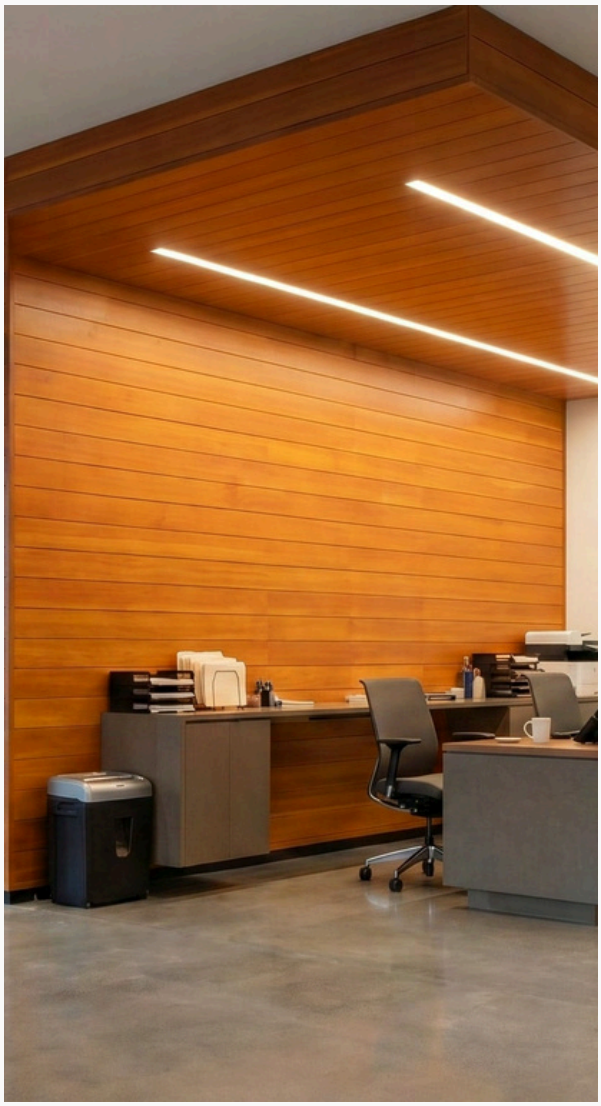
Energy Efficiency
Reflective properties reduce cooling costs and improve insulation.

- **Modern Home Exteriors**
  Sleek, contemporary siding that enhances curb appeal.

- **Renovation & Remodeling**
  A perfect choice for upgrading older homes with a durable, low-maintenance solution.

- **Garage & Shed Cladding**
  Adds protection and style to outdoor structures.

- **Cottages & Vacation Homes**
  Withstands extreme weather conditions & is available with perforation.



NORTCLAD Panel Accessories



NORTCLAD Clips

Concealed clips that secure panels to the substructure while accommodating thermal expansion.



Starter

Installed at the base of the wall to align, secure, and lock in the first row of panels.



F - Trim

Caps and finishes panel edges, providing a clean transition at soffits, rooflines, and corners.

NORTCLAD Panel Accessories



Inside Corner

Provides a clean finish and secure transition where panels meet at an interior angle.



Outside Corner

Protects exposed exterior edges and creates a seamless, flush finish at 90-degree corners.



H - Trim

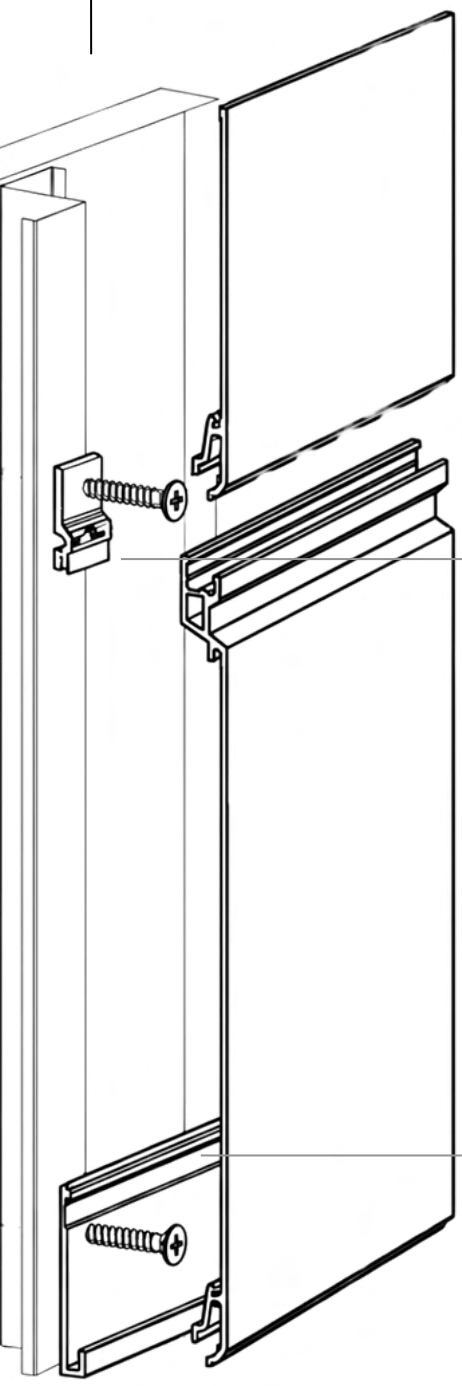
Connects adjacent panels linearly, concealing expansion gaps for a continuous, unified appearance.



J - Trim

Caps and conceals exposed panel edges around windows, doors, and outer perimeters.

HORIZONTAL INSTALLATION

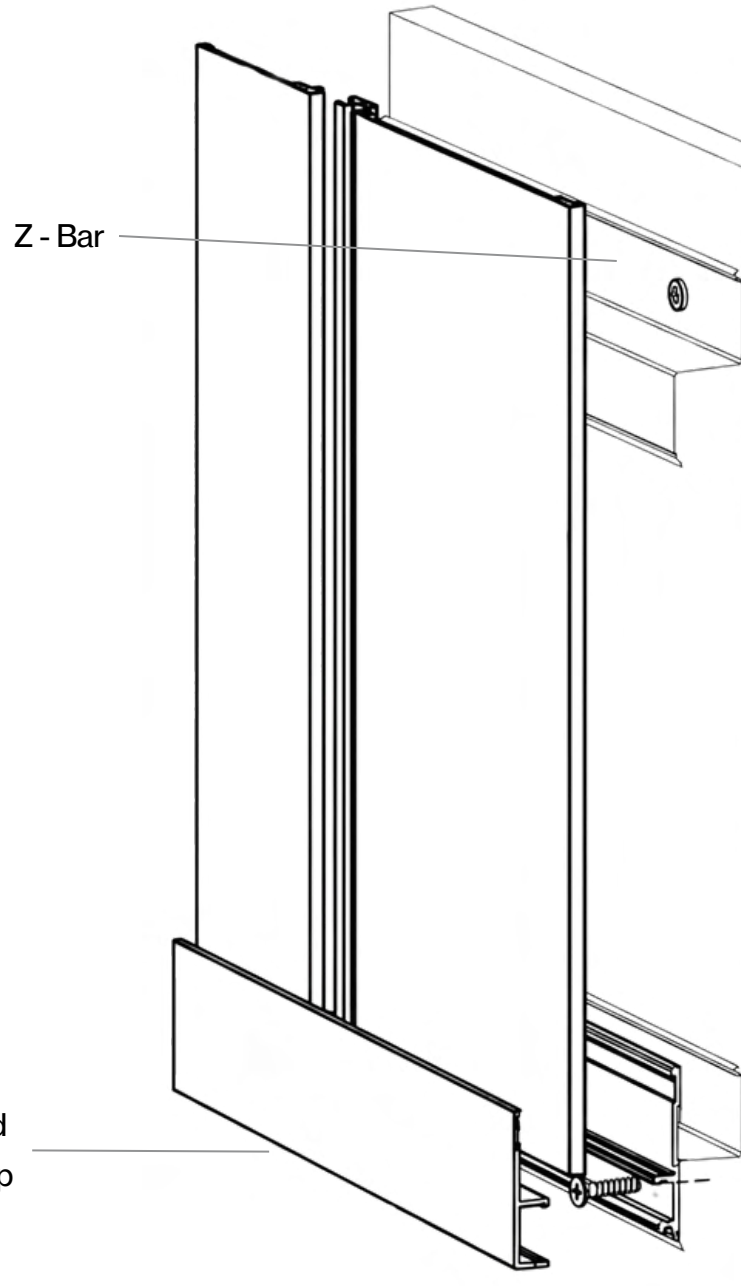


Variations

NORTclad products are available in both ventilated and standard configurations.

SECURE THE STARTER PROFILE HORIZONTALLY AND FIX PRIMARY FRAMING VERTICALLY. INTERLOCK PANELS FROM THE BOTTOM UP USING NORTCLAD CLIPS. LEAVE EXACT CLEARANCES AT TRIMS FOR THERMAL EXPANSION, KEEPING TERMINATIONS CLEAR FOR CONTINUOUS CAVITY VENTILATION.

VERTICAL INSTALLATION



Thickness

1/2"

Standard Panel Sizes

12” x 48” | 24” x 48”
48” x 48” | 36” x 72”

Fire Rating

ASTM E84 | ASTM E136
CAN/ULC - S114 Class
A Fire Rated

FIX PRIMARY FRAMING HORIZONTALLY OVER A FLAT, WEATHER-PROTECTED SUBSTRATE. INTERLOCK THE PANELS SEAMLESSLY FOR CLEAN VERTICAL LINES, SECURING THEM WITH THE APPROVED FASTENING SYSTEM. LEAVE EXACT CLEARANCES AT PERIMETER TRIMS FOR THERMAL EXPANSION, AND KEEP TOP AND BOTTOM TERMINATIONS COMPLETELY UNOBSTRUCTED TO ENSURE CONTINUOUS CAVITY VENTILATION.

NORTwood

Where Vision Meets Execution



www.NORTwood.com

NORTWOOD COLOURS



IPE



CHARCOAL BLACK



DARK GREY



ANTIQUE



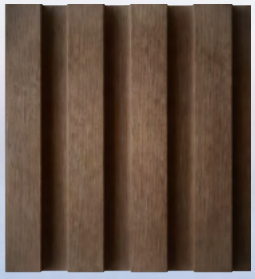
ENGLISH WALNUT



GOLDEN MAPLE



CANADIAN OAK



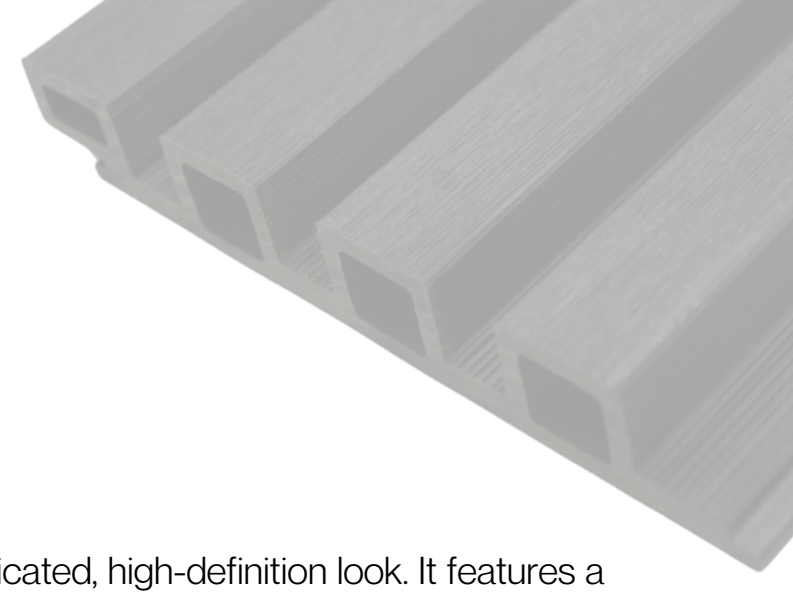
JAPANESE CEDAR



NORWAY TEAK



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ECO-25

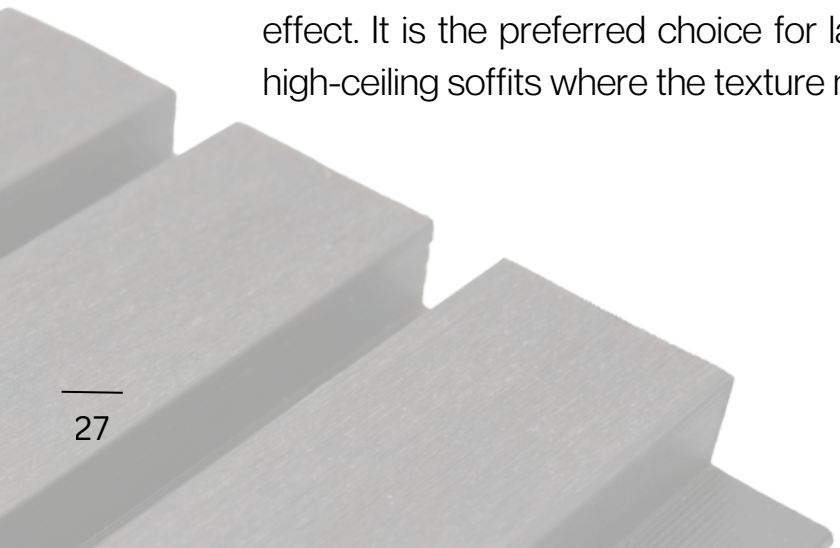
The ECO-25 is designed for a sophisticated, high-definition look. It features a 6.5-inch (142mm) total width with a 4-flute configuration. Each individual flute is approximately 1 inch wide, creating a tight, rhythmic pattern that is perfect for interior feature walls, cabinetry accents, or smaller residential facades where detail is paramount.

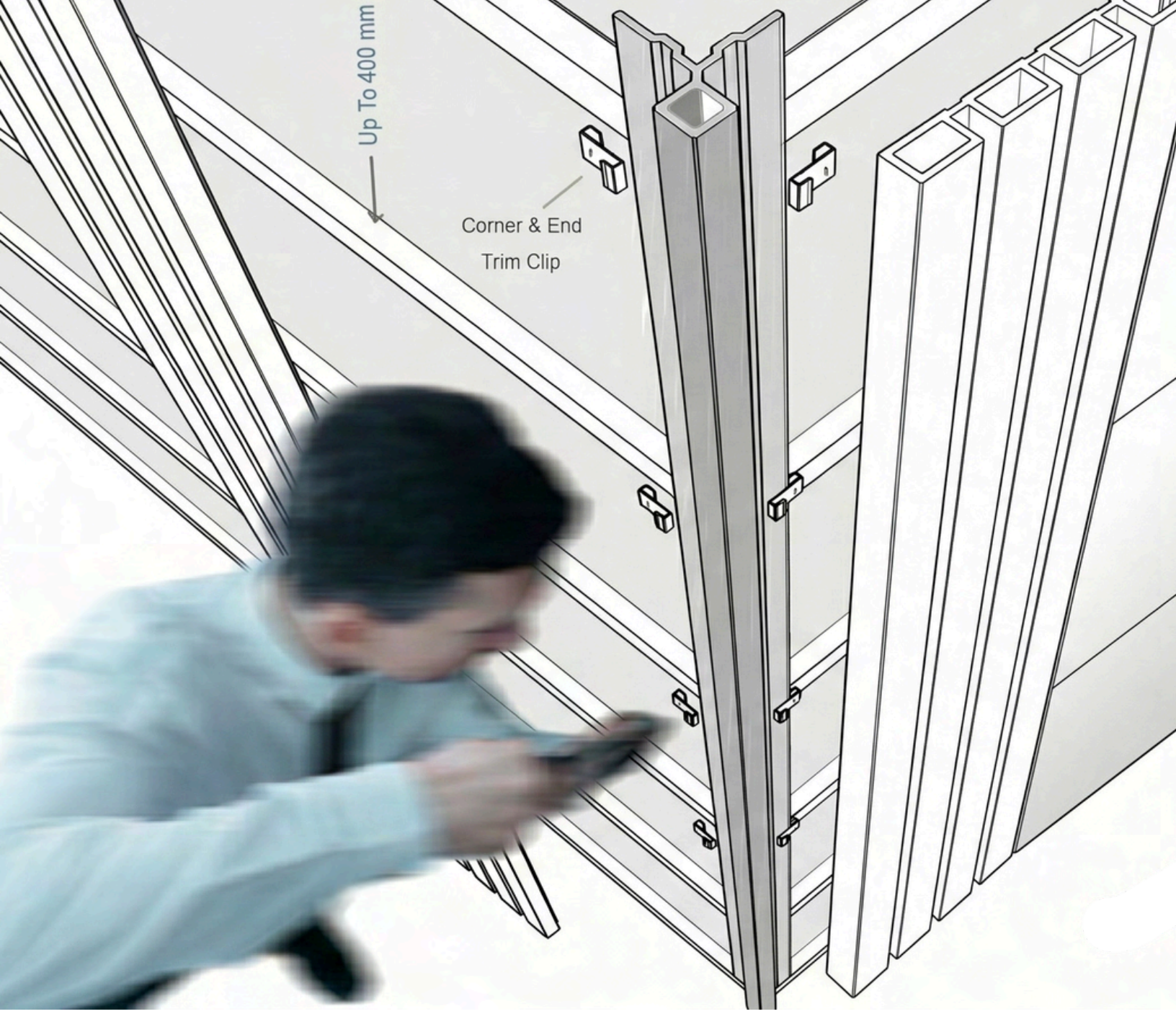
NORTwood Fluted Panel Profiles

NON-COMBUSTIBLE & CUSTOMIZABLE

ECO-50

For a more dramatic architectural statement, the ECO-50 offers a 8-inch (181mm) total width utilizing a 3-flute configuration. With wider 2-inch flutes, this profile creates deeper shadow lines and a bolder "3D batten" effect. It is the preferred choice for large-scale commercial exteriors or high-ceiling soffits where the texture needs to be visible from a distance.

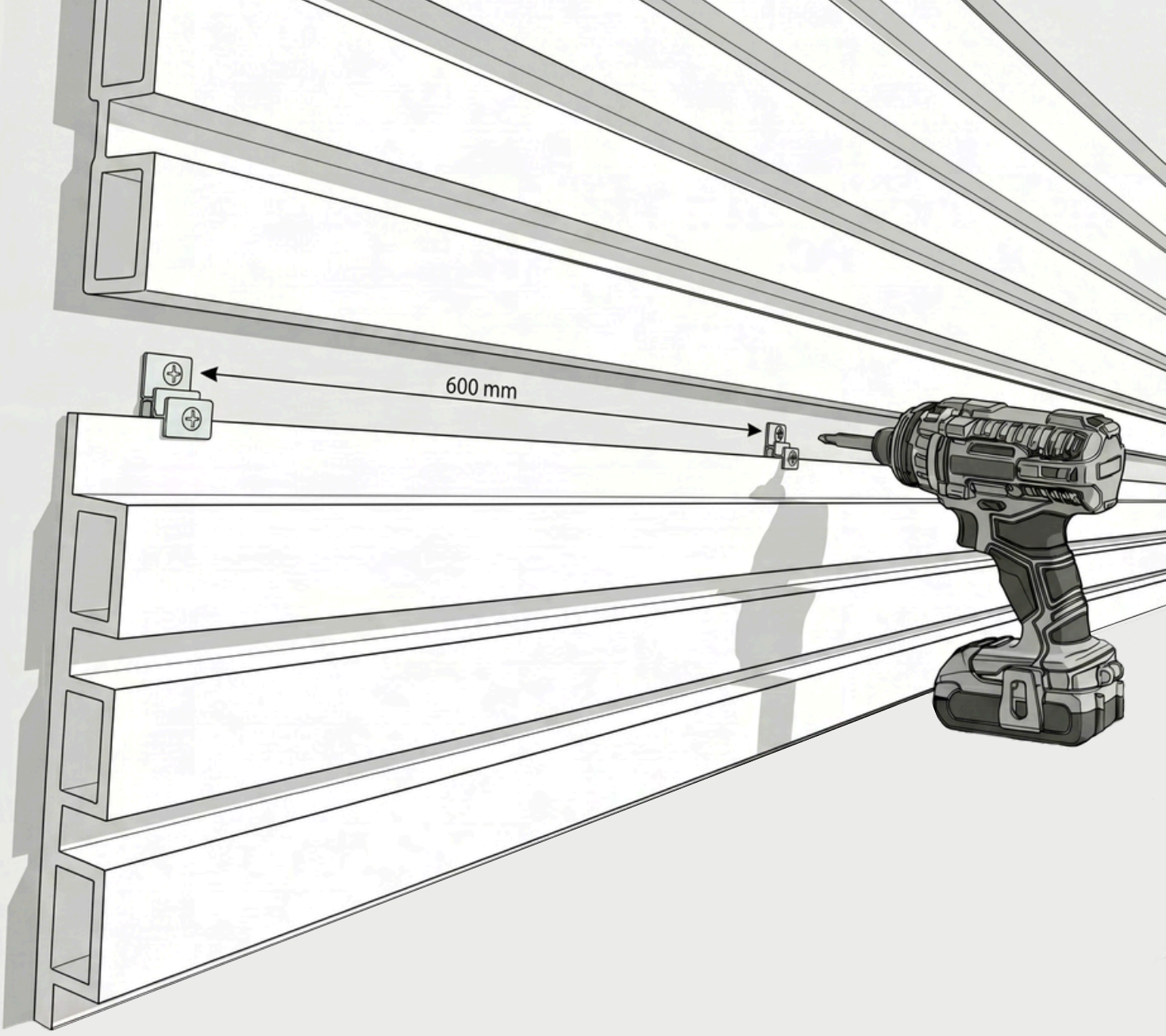




NORTWOOD FLUTED PANEL INSTALLATION

VERTICAL INSTALLATION

Engineered for efficiency without compromising aesthetics or precision. Featuring a modular interlocking design, NORTwood enables fast vertical installation on a variety of substrates while maintaining perfectly aligned shadow gaps and a seamless finish. Whether used for large commercial facades or residential feature walls, the system provides a durable, low-maintenance solution that simplifies construction and delivers a bold, three-dimensional architectural statement.



NORTWOOD FLUTED PANEL INSTALLATION

HORIZONTAL INSTALLATION

NORTwood panels can be installed horizontally without compromising aesthetics or structural performance. Featuring a precision interlocking system, they mount seamlessly on a variety of substrates while maintaining consistent shadow gaps and clean linear alignment. Ideal for accent walls and expansive facade spans, the system delivers a durable, low-maintenance cladding solution with simplified installation and a refined, contemporary architectural appearance.

NORTwood Fluted Panel Accessories



NORTwood S-Clip

Ensures consistent shadow gaps and secure panel bonding while allowing for thermal expansion and contraction.



NORTwood Clip

A heavy-duty interlocking system for a seamless, fastener-free aesthetic and rapid "snap-in" installation.



Starter

Provides a perfectly level starting profile to ensure structural integrity and vertical alignment from the ground up.



NORTwood Black NFP 25

60% Wood Fiber
30% HDPE Plastic
10% Additives.

Standard Panel Size

6 1/2” x 142” | 8” x 142”

Available Test Reports

ASTM E84-21a, D696, C18-2010
ASTM D1037, G21, B117-2011, G154
EN15534, EN322, EN15534

PRODUCT DIMENTIONS

ECO 50

Profile (3 Flutes)
Thickness: 1" (26 mm)
Width: 8" (208 mm)

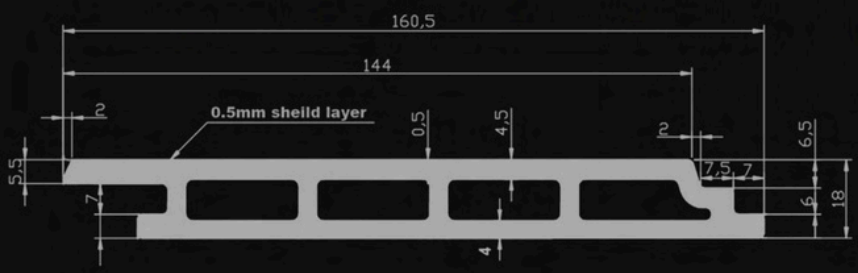
ECO 25

Profile (4 Flutes)
Thickness: 1" (25 mm)
Width: 6 ½" (163 mm)

Made from a high-density Wood-Plastic Composite (WPC) blend of 60% wood fibres and polyethylene. Engineered with a co-extruded protective shield for superior UV, fade, and moisture resistance, with a thermal expansion coefficient requiring hidden clips spaced at a maximum of 400 mm intervals.

WALL PANEL

FLAT WPC PANELS



NORTWOOD FLAT PANEL COLOURS



AMBER
CHERRY



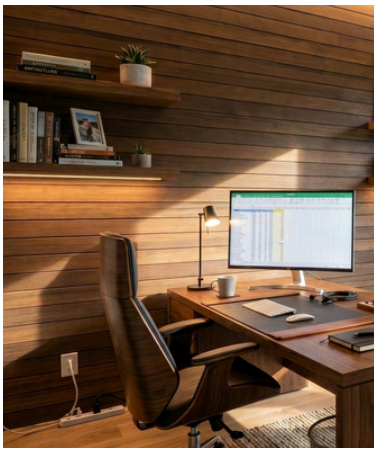
NORWAY
TEAK



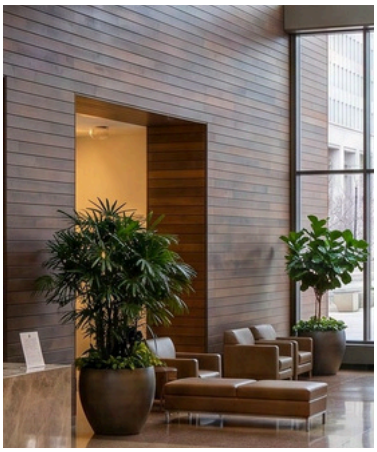
WHITE
ASH



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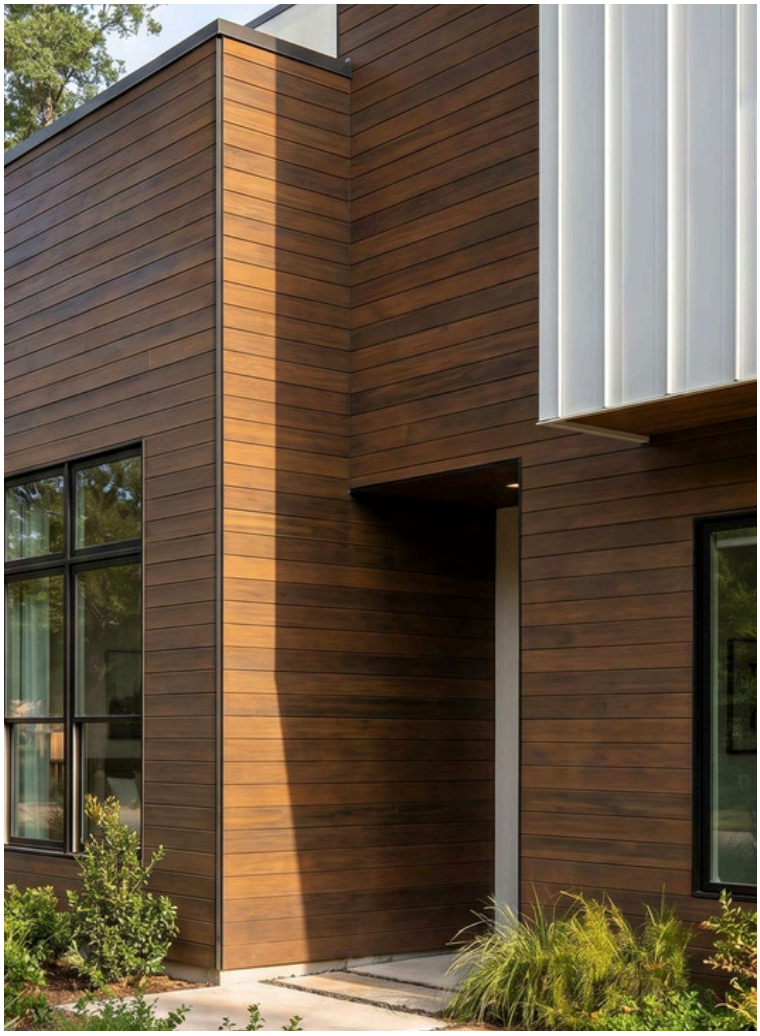
Commercial & Corporate



Institutional & Public



Residential Applications



✔ Lightweight & Easy Installation

Reduces structural load and transportation costs, supporting easier handling on site.

✔ Thermal Efficiency

Provides insulation, helping to maintain temperature control in prefabricated buildings.

✔ Structural Strength & Impact Resistance

Suitable for high-performance applications in various industries.

SUSTAINABLE CHOICES



Materials: NORTclad White Ash

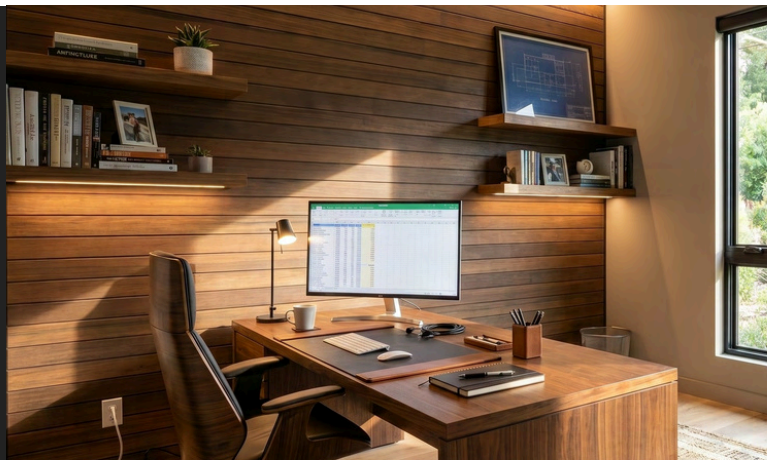
Use Case: Spa Village

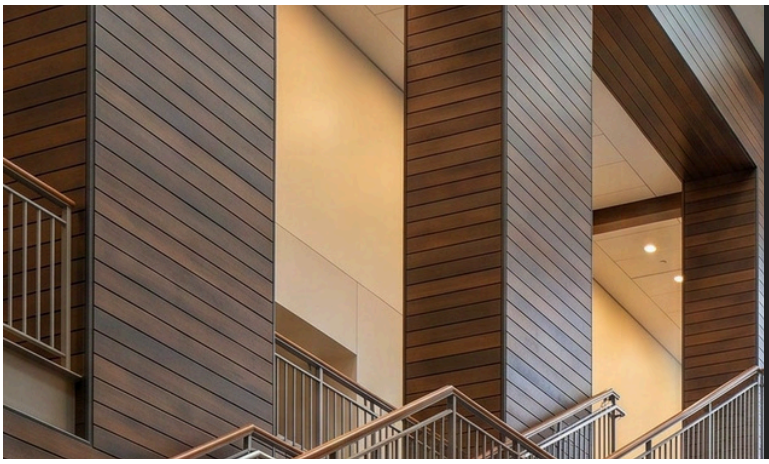
Colour:

Materials: NORTclad Amber Cherry

Use Case: Home Office

Colour:

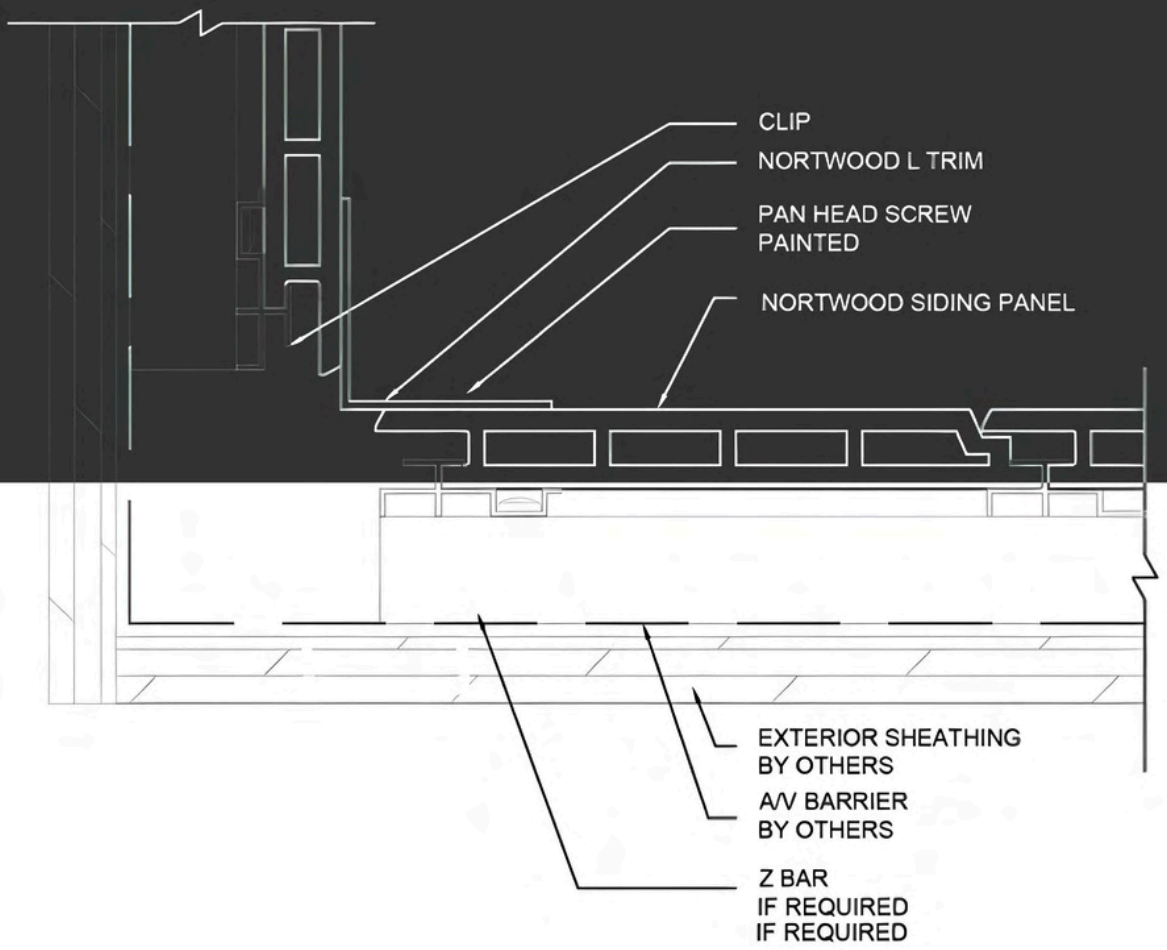




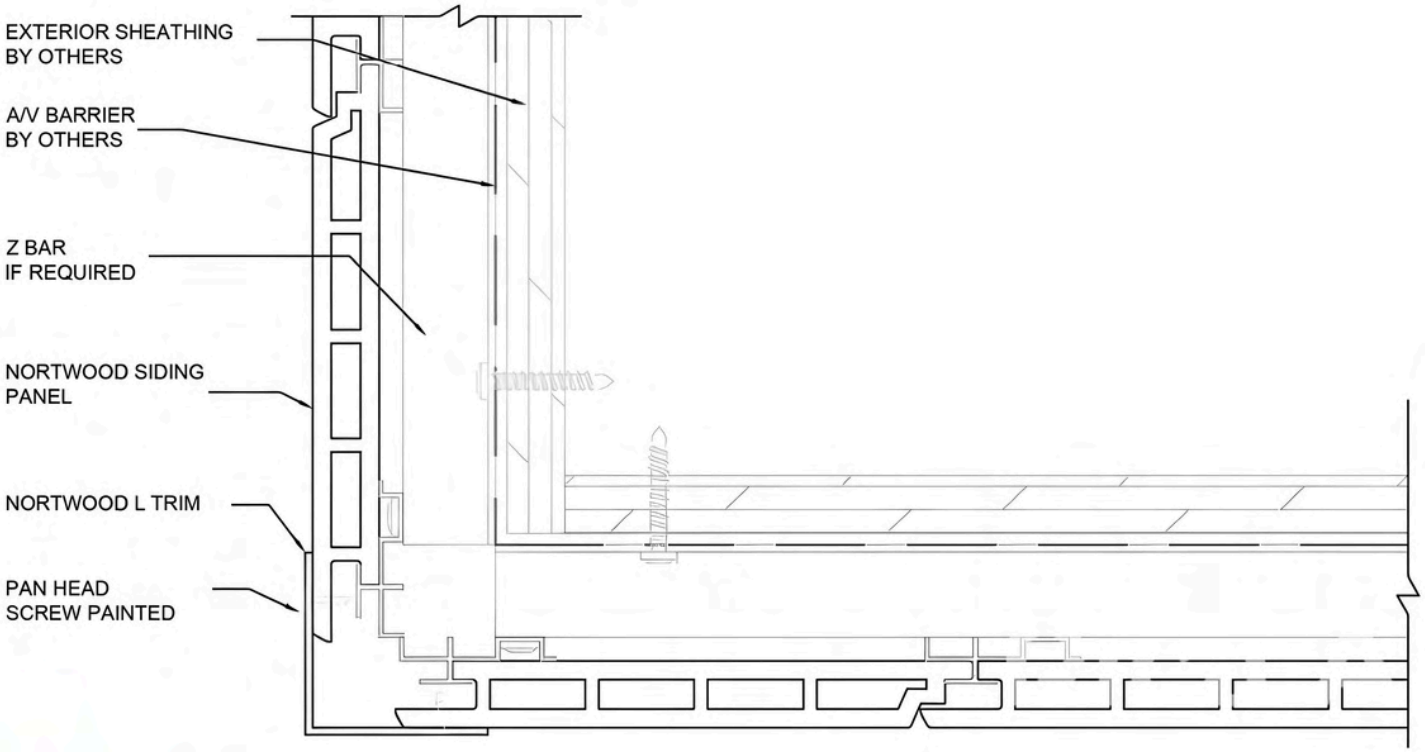
Materials: NORTclad Norway Teak

Use Case: Public Library

Colour:



INSIDE & OUTSIDE CORNER



NORTwood

PRIVACY SCREEN LOUVER

Built to Be Bold

NORTwood Privacy Screen Louver System is a versatile architectural solution designed to enhance privacy, optimize airflow, and improve energy efficiency. Made from high-quality Wood Plastic Composite (WPC), these louvers combine the natural beauty of wood with the durability of modern materials.



NORTwood
IPE Louver



NORTwood Louver Accessories



Louver Screws

High-strength, corrosion-resistant fasteners engineered for seamless attachment and long-term stability.



Louver Bracket

Heavy-Duty mounting brackets are designed for maximum load-bearing strength and perfect alignment.



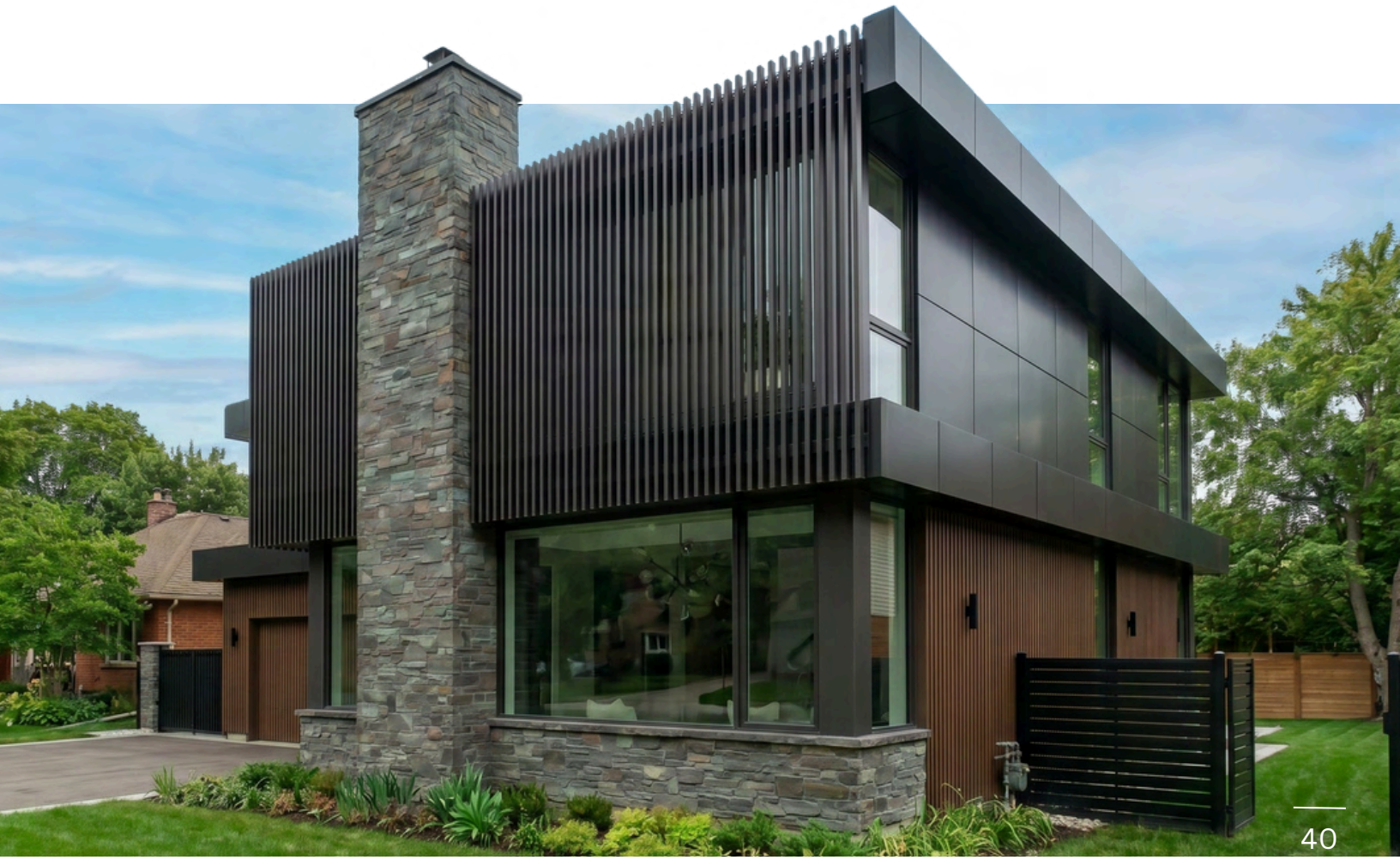
Louver Cap

Durable Louver caps provide a clean finish while protecting the profile from moisture and debris.

NORTwood Louver

ENGINEERED FOR THE CANADIAN CLIMATE

The New Dimension of Design



Privacy Enhancement

Blocks unwanted views while maintaining airflow and natural light.

Durable & Long-Lasting

Engineered from WRC for superior strength, resisting rat, pests, and moisture.

Weather Resistance

Withstands rain, UV rays, and temperature changes without warping or cracking.

Modern Aesthetic

Available in multiple colours and textures to match various architectural styles.

Material

Made from high-quality Wood-Plastic Composite (WPC)—60% blend of wood fibers and polyethylene for enhanced durability.

Design

Features angled slats that allow airflow and natural light while maintaining privacy and sun protection.

Low Maintenance

No painting or sealing required; easy to clean with soap and water.

Installation

Features a modular interlocking system designed for rapid, seamless installation on any substrate.

Eco-Friendly & Sustainable

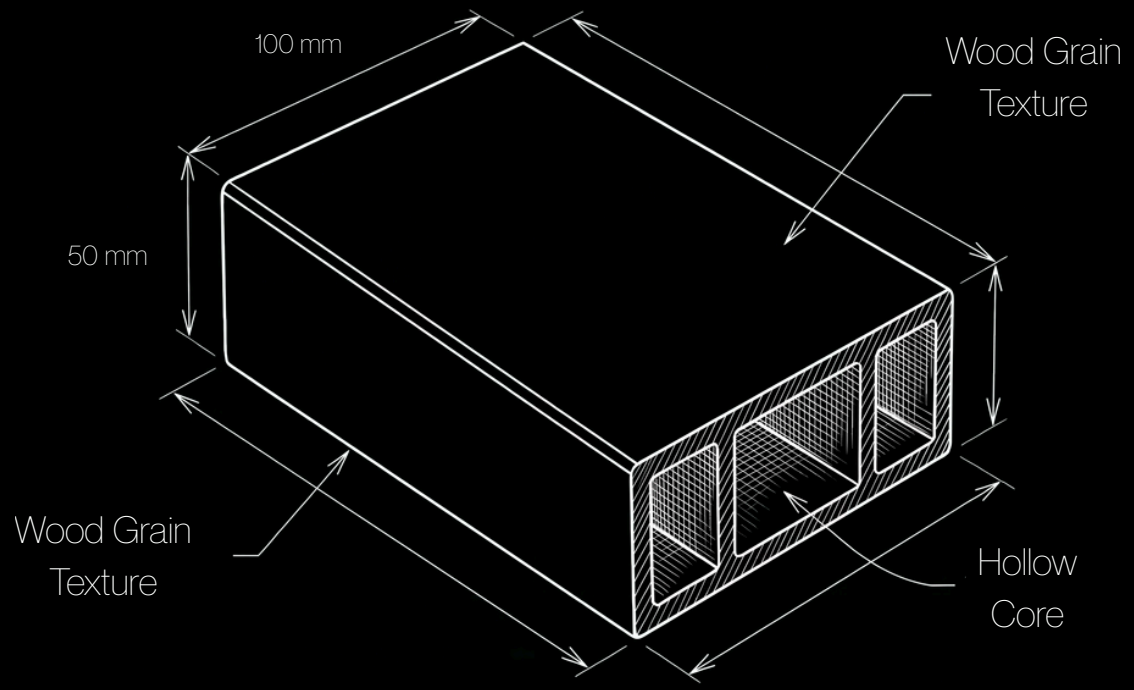
Built with recycled materials and energy-efficient processes to minimize environmental impact.

Louver Technical Data



60% Wood Fiber
30% HDPE Plastic
10% Additives.

Engineered for architectural performance, the NORTwood Privacy Screen Louver features angled slats optimized for airflow, shade, and privacy. It is manufactured from a premium Wood-Plastic Composite (WPC) comprising 60% wood fiber, 30% HDPE, and 10% additives, delivering a low-maintenance, natural wood aesthetic with high resistance to moisture, UV degradation, and insects. Suitable for interior and exterior applications.



DSOAL

COMMERCIAL GRADE DURABILITY



Privacy Enhancement
Blocks unwanted views while maintaining airflow and natural light.

Durable & Long-Lasting
Engineered from WRC for superior strength, resisting rat, pests, and moisture.

Weather Resistance
Withstands rain, UV rays, and temperature changes without warping or cracking.

Endless Colours
Available in multiple colours and textures to match various architectural styles.

Endless Colours

Post-fabricated product, first crafted into its final form and then coated or painted to achieve the desired colour and finish, ensuring a customized and high-quality appearance.

FireResistant & Non-Combustible

Made from aluminum, a non-combustible material that does not ignite or contribute to the spread of fire. Ideal for buildings with strict fire safety regulations.

Exceptional Durability

Engineered to endure extreme temperatures, heavy rainfall, and strong winds, long-lasting protection and minimal maintenance.

Installation

Designed for quick, seamless installation with a modular frame system that streamlines setup.

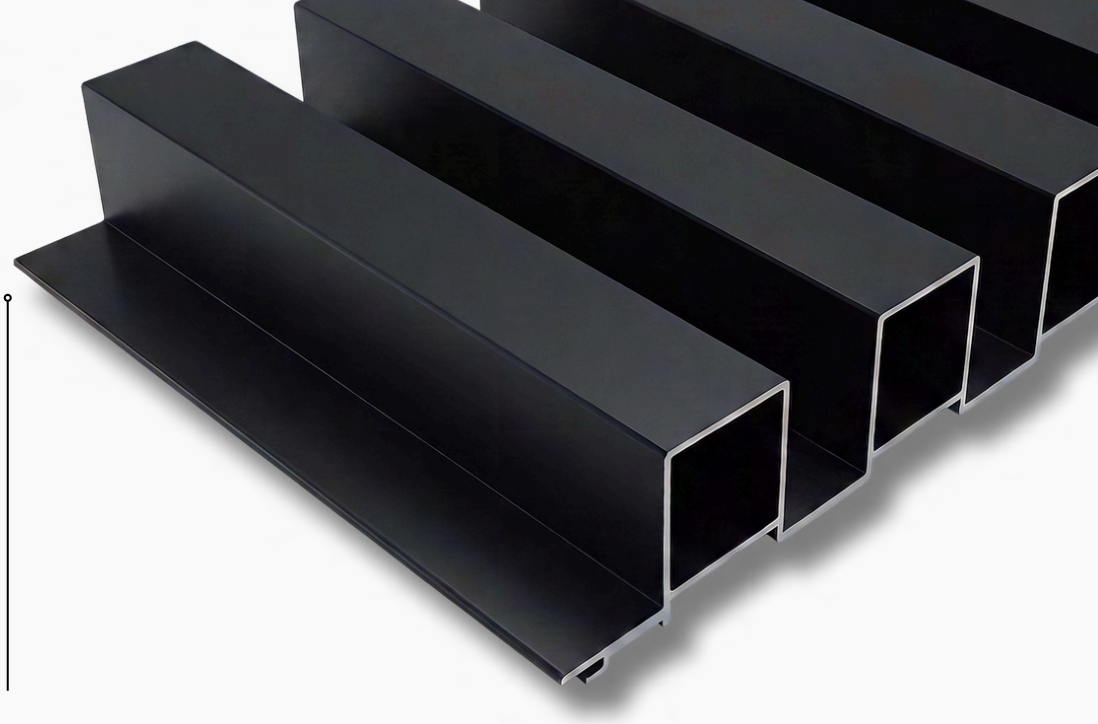
Eco-Friendly & Sustainable

Manufactured with sustainable materials and energy-efficient processes to support more responsible building practices.

Endless Customizability

Post-fabricated product, first crafted into its final form and then coated or painted to achieve the desired colour and finish, ensuring a customized and high-quality appearance.





DSOAL

Solid Extruded
Aluminum Alloy

Fire Rating
ASTM E136-22 | ASTM E84

Thermal Transmission Test
ASTM C518-21

Colour Tolerance
ASTM D2244-16

Base Material
6063 T14

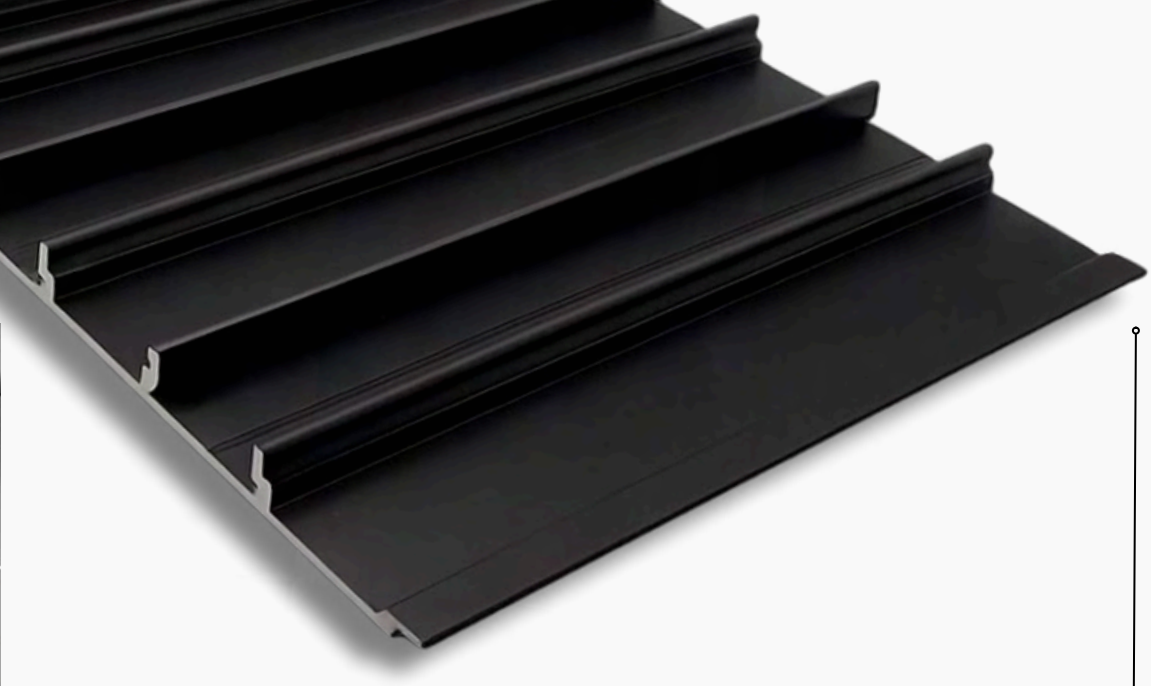
Solar Transmission & UV
ASTM 903-12

Weight
Base - 1.627 lb

Dsoal Panel
Width - 8.66"
Length - 228"

Coverage
13.71 Sq.ft

Installation Guideline: Secure using Dsoal-approved concealed fastening systems to accommodate thermal movement. Maintain a ≥ 50mm ground clearance for airflow behind panels. No coating, sealing, or repainting required. Clean periodically with water and a mild, non-abrasive detergent.



DSOAL Base

Solid Extruded
Aluminum Alloy

Customizability

Dsoal Base lets you customize the panel with interchangeable caps for any look you like.

Environmental & Weather Resistance

CAN/ULC-S114, CAN/ULC-S102 , ASTM E136, and ASTM E84

Finish Durability

AAMA 2604, AAMA 2605

Weight

Base - 0.974 lb
Small Base - 0.343 lb

Dsoal Base

Width - 6"
Length - 228"

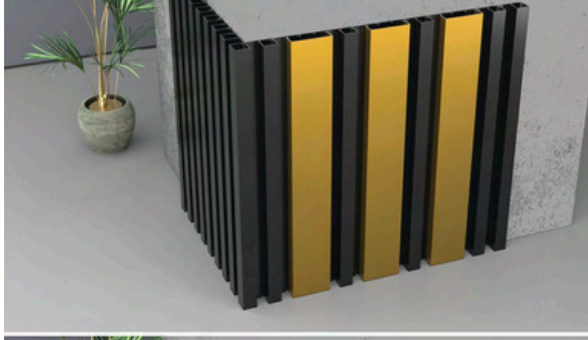
Dsoal Small Base

Width - 2"
Length - 228"

Dsoal Base is designed for both performance and flexibility, allowing you to customize the panel with interchangeable caps to achieve the look you want. Its concealed fastening system supports a clean, seamless finish while accommodating thermal movement for long-term stability.

Wide Cap





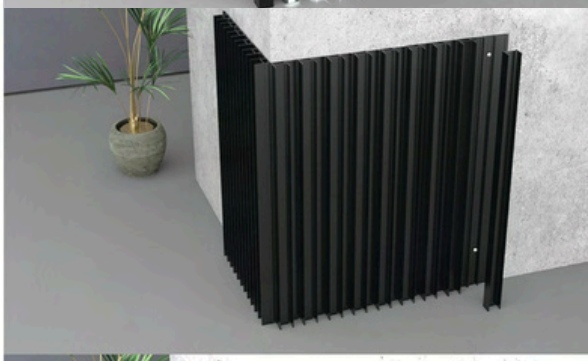
LED Light Channel





Blade Cap





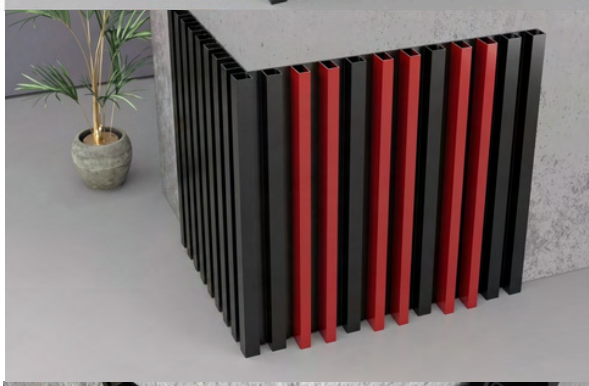
Standard Cap





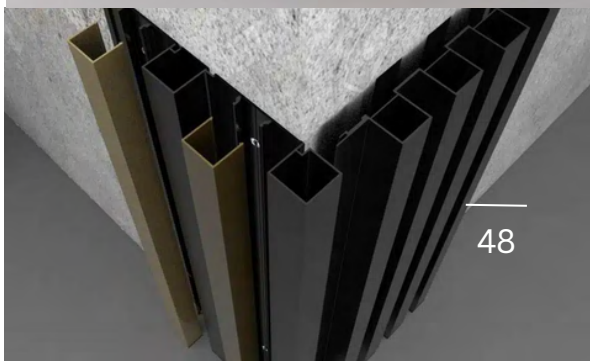
Extended Cap





Corner Panel





DSOAL Accessories



T - Clip

High-strength, corrosion-resistant fasteners engineered for seamless attachment and long-term stability.



G - Clip

Heavy-Duty mounting brackets are designed for maximum load-bearing strength and perfect alignment.



L - Trim

L Trim provides a clean finish around corners while protecting the profile from moisture and debris.



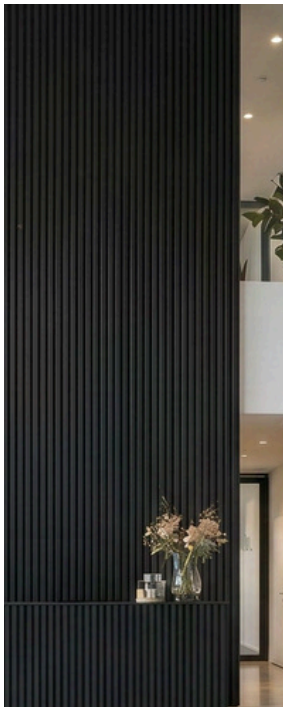
L - Trim Cap

Durable L - trim caps provide a clean finish while helping shield the profile from moisture and debris.

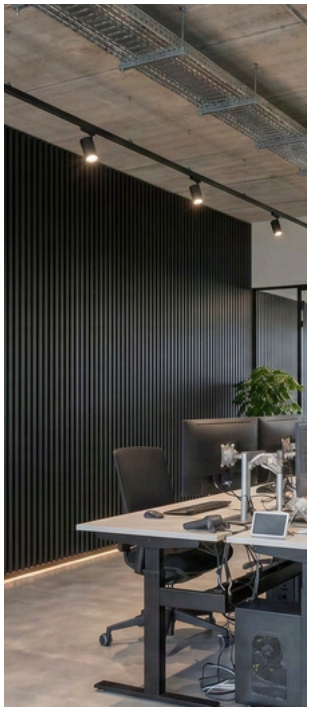
Modern Living, Inspired by Simplicity

Dsoal exterior panels are fluted aluminum cladding with parallel ridges that add depth and texture to building facades. Non-combustible and highly durable, they provide both safety and visual appeal. Available in a range of shapes and finishes, Dsoal panels give designers flexible options to match any architectural style.

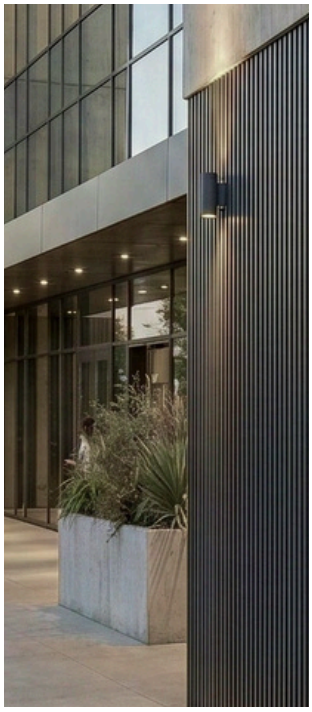




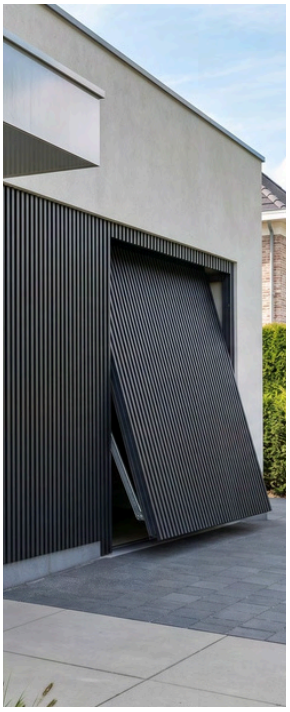
Commercial & Corporate



Industrial & High-Tech



Institutional & Public



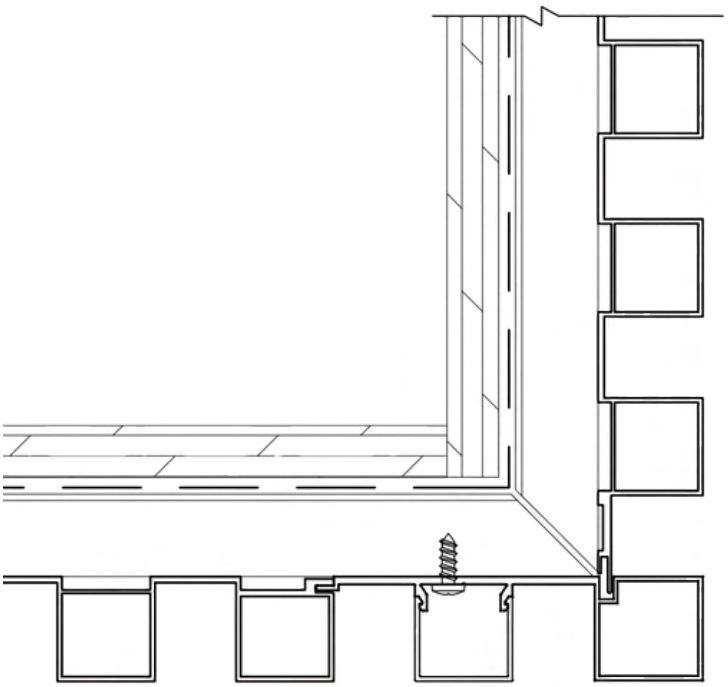
Residential Applications

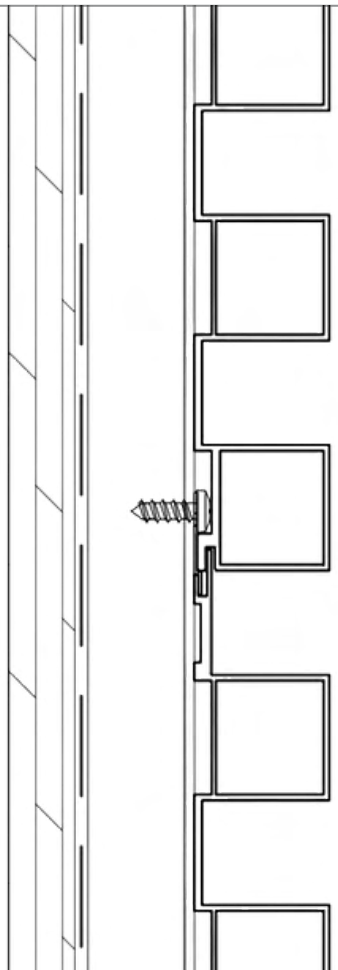
DETAIL 01 / CORNER INSTALLATION

Align dedicated corner trim moldings with the vertical framing.

Transition the aluminum fluted panels into the corner profile. Interlock the tongue-and-groove edges, leaving precise expansion gaps inside the trim channel.

Secure with clips for a uniform, weather-tight rainscreen barrier.





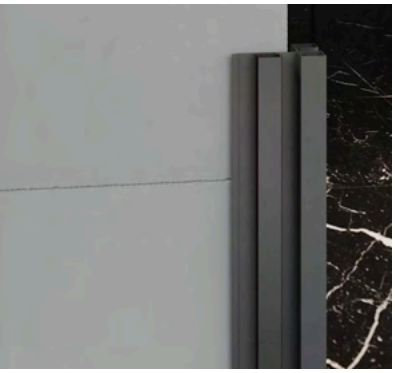
DETAIL 02 / FLAT SURFACE INSTALLATION

Fix the primary framing vertically over a weather-protected substrate.

Secure the initial panels, then interlock subsequent profiles from the bottom up using the designated groove-and-clips assembly.

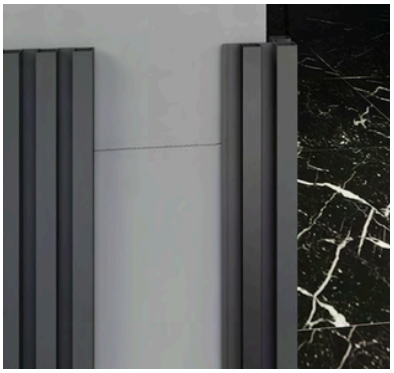
Leave boundary clearances for thermal expansion. Keep the top and bottom terminations clear for continuous cavity ventilation.

INSTALLATION



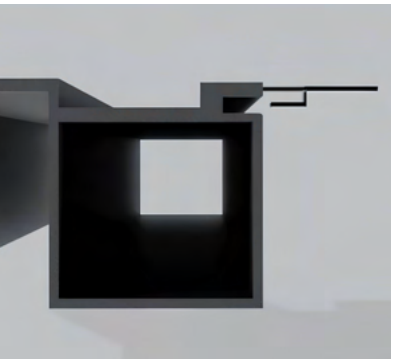
1. Set the Starting Point

Begin at a wall edge, corner or fixed point to align panels, using T clips for forward installation or G clips for backward installation.



2. Forward Installation with T Clips

Use T-clips for forward installation, fitting each panel into the matching profile while maintaining alignment and concealing connections.



3. Backward Installation with G Clips

Attach G clips to the panel's receiving groove or base profile, then overlap with the next panel and continue backward.



4. Continue and Check the Finish

Continue installation, keep panels aligned and joints engaged. Check corners and ensure screw heads remain concealed.

FORWARD & BACKWARD SYSTEM

DSOAL's G and T clip system allows panels to be installed in either direction, providing flexibility around corners and edges while concealing screw heads for a clean finish.



Important Installation Notes: Steps 2 and 3 are alternative methods; use the method suited to each installation direction. Use only one clip type per connection; do not combine G and T clips.

NORTEM

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