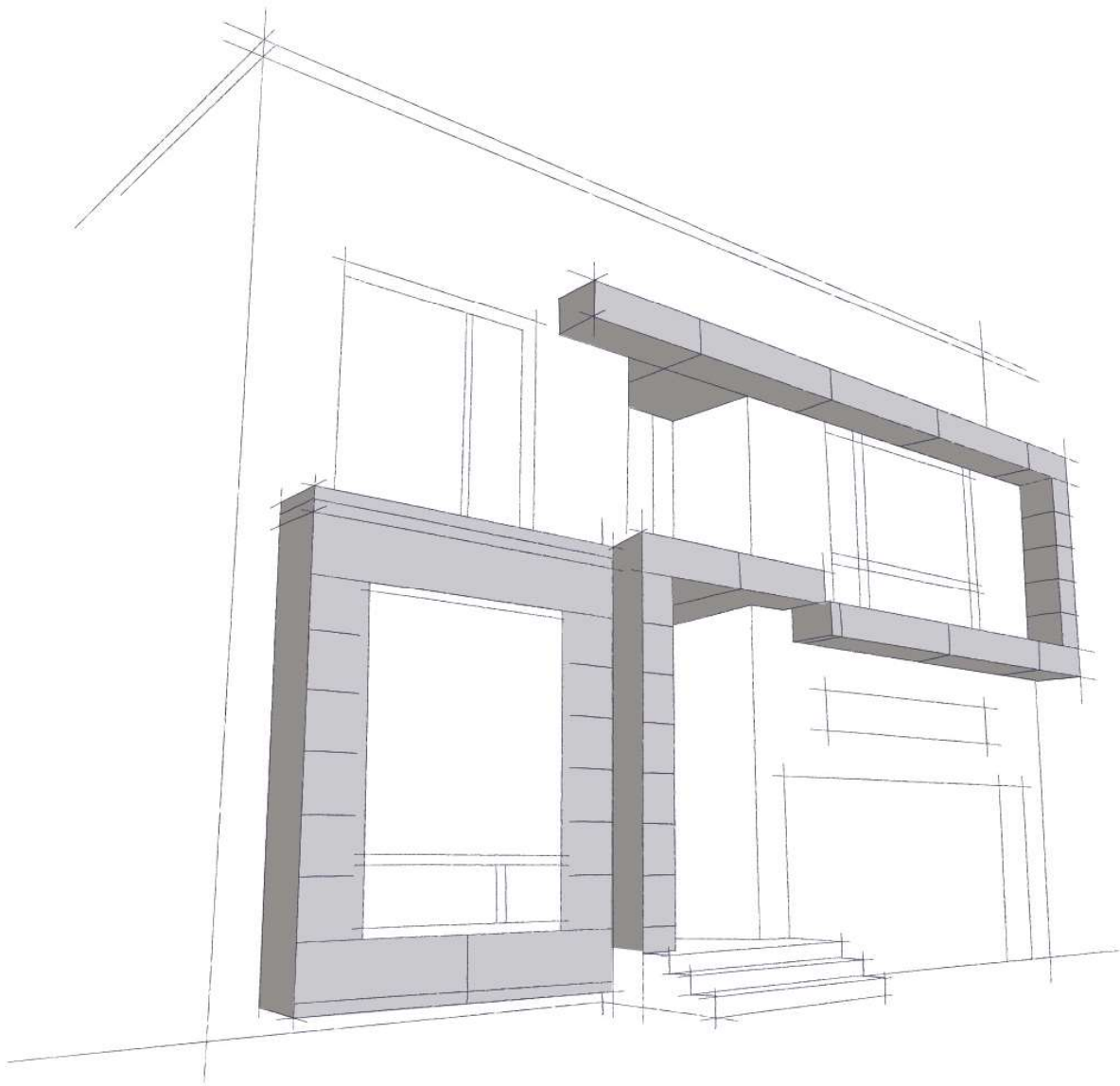


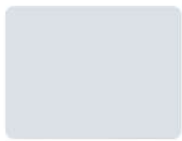


ALUMAX PANEL



DURABLE • VERSATILE • SUSTAINABLE

SOLID COLORS



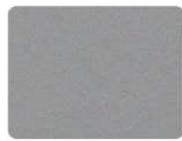
Pure White



Off White



Ivory White



Silver Grey



Silver Champagne



Pearl Grey



Dark Grey



Pure Black



Pure Red



Canadian Red



Rose Red



Commercial Brown



Pure Yellow



Lemon Yellow



Jacinth



Emerald



Green



Post Green



Light Blue



Telecom Blue



Dark Blue



Lilac



Lake Blue



Red Coffee

METALLICS



Sparkling Silver



Sparkle Grey



Dark Grey



Sparkling Black

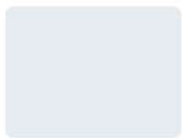


Bright Brass Metallic



Pure Gold

GLOSSY



White



Yellow



Green

TIMBER



Cherry

STONE



White Arabescato Cordia

SPECIAL



Stainless Ebony



Glossy Jacinth



Glossy Red



Glossy Blue



Maple



Brown



Zinc



Black



Silver Mirror



Gold Mirror



Walnut



Black



Clear Anodized



COATING

Polyester Coating

Polyester Coating is a UV-resistant coating. The compact molecule structure makes the paint surface luster and smooth. It can be classified matt and glossy according to coating gloss. We provide a 15-20 year warranty assuring you that it is abrasion and weather resistant.

Traditional PVDF Coating

Traditional PVDF coating involves three coating layers and baking giving it anti-acid and anti-alkali properties. It is resistant to weather changes and will not fade for 20 years. It is best for external wall cladding application.

Nano PVDF Coating

Nano PVDF coating is a clear coat. It contains Nano element which can protect panels from pollution. It needs minimum maintenance since dust or pollution can easily be washed away by water or rain.

FEVE Coating

FEVE Coating offers a more vibrant range of color selection with high gloss retention. This high quality paint consists of polyurethane as its base and flour polymer as the top coating making it weather resistant for 15 years.

EXCLUSIVE COLORS AND FINISHES

1. Add a pearl finish to PVDF paint with Chameleon Coating. Different wavelengths of light are reflected, refracted and diffracted resulting in an ever-changing color gradient with iridescent highlights. It is widely used for public and commercial buildings in exterior and interior applications.

2. Brushed panels are made from natural aluminum showcasing a modern and elegant look.

3. Granite panels include sticking one layer of film with granite patterns and applying four layers of paint making it weather resistant.

4. Mirror finish panels are made by anodic oxidation finishing on an aluminum surface and can be processed into different shapes.

5. Why settle for one color when you can have two in the same sheet? Choose between two different colors to be applied on the same panel.

Custom Color

Standard colors could be more than 60 colors. Standard colors could be customized according to customer's request.



ALUMAX PANELS

AlumaX Panel's product range:

- Thickness: 3mm, 4mm, 5mm, 6mm
- Standard Width: 1220mm, 1250mm
- Aluminum Skin Thickness: mainly with 0.30mm, 0.40mm, 0.50mm

Durable and Weather Resistant

Aluminum is inherently resistant to corrosion, and naturally oxidizes when exposed to weather forming a protective layer that prevents corrosion. ACP is coated with Polyvinylidene Fluoride (PVDF) making it weather resistant and suitable for exterior building applications.

Polyvinylidene Fluoride (PVDF)

Coating Properties:

- Abrasion resistant
- Mortar resistant
- Humidity resistant
- No adhesion loss
- Boiling water resistant
- Acid resistant
- Alkali resistant
- Lifetime gloss
- Corrosion resistant

Fire Retardant

ACP is filled with a non-flammable core making it the ideal fire-retardant material for your projects.

Lightweight and Versatile

ACM is lightweight and easy to install, highly versatile and can be shaped into a wide range of geometric configurations.

Weather Resistant

Aluminum Composite Panel is layered with weather resistant coating to prevent corrosion due to acid rain, solvents, UV, moisture and heat.

Durable - No Buckling

Aluminum Composite Material is abrasion resistant, so you never have to worry about oil canning or stress wrinkling.

Maintenance Free

With a 15 year guarantee, we provide a metal composite material that is hassle-free and convenient.





A L U M I N U M C O M P O S I T E P A N E L

Where Can I Use Aluminum Composite Panel?

ACP can easily be processed to take different shapes. Builders, architects and designers apply ACM for different purposes such as: Wall Cladding, Siding, Columns, Interior Design

Why Aluminum Composite Panel?

If you are looking for a durable and maintenance free building material, you have come to the right place. We are compliant with Canadian and North American building codes.

- Fire Retardant
- Anti-corrosion
- Non Toxic
- Affordable

Can I Customize the Look and Finish of Aluminum Composite Material?

Aluminum Composite Panel is not only a high performing material but it is also aesthetically pleasing. Whether you like warm wood tones, a stone or marble finish or a slick modern look, we can deliver the exact look you want.





ALUMAX PANEL

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