

VERZATEC

PRODUCT CATALOG

FRP | POLYCARBONATE | TRANSPORTATION | VALUE ADDED PRODUCTS

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VERZATEC GROUP

With over 60 years of experience and based at the north of Mexico in Monterrey, N.L., Verzatec Group subsidiaries are leading companies in the manufacture and sale of fiberglass-reinforced plastic laminates, polycarbonate sheets, and interior and exterior panels for the building and transportation industries.

This leadership comes from the use of leading-edge technology in plant and manufacturing processes and on the high quality and great variety of its product portfolio, which is tailor-made to meet its customer's needs.

HISTORY

1959	Stabilit is founded in Mexico City.
1993	The new Stabilit plant is created in Monterrey, N.L.
1997	Purchase Glasteel en Tennessee, EUA.
2000	Bayer IMSA (50% owned by Verzatec) is founded in Monterrey, MX and Stabilit Europe in Barcelona,SPA.
2001	Acquisition of Resolite in Pennsylvania, USA and Graham in Ontario, CAN.
2005	The second production line begins operating in Monterrey, N.L.
2006	Verzatec Group is born as a spin off of IMSA Group.
2014	Tizacril is purchased in Tizayuca, MEX.
2015	NPI (USA) and 100% de Bayer IMSA is acquired. IMSA Plastics is born with the total purchase of Bayer Imsa.
2016	Discontinuous production line starts operating in Stabilit's Villa de García plant in Monterrey, MEX.
2017	Acquisition of European company, Stabilit Suisse in Switzerland.
2018	Acquisition of Polímeros Gestión Industrial in Córdoba, SPA.





FRP

Fiber Reinforced Plastic sheets production





**100% ACRYLIC RESIN LIGHT
TRANSMITTING FRP PANEL**

**OUTSTANDING LIGHT DIFFUSION
AND UNIFORM NATURAL
ILLUMINATION.**

**NATURAL LIGHTING ON ROOFS AND WALLS OF
INDUSTRIAL HALLS, MALLS, GREENHOUSES,
SPORTS CENTERS AND WINERIES, AMONG OTH-
ERS**



Natural light diffusion



Energy savings



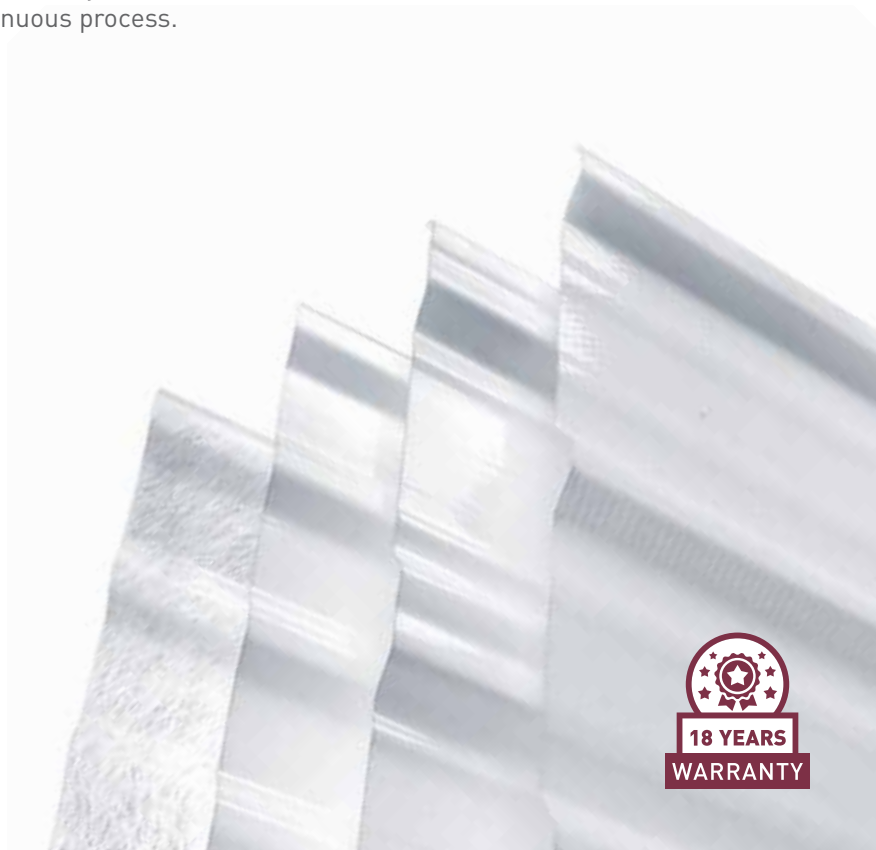
Non - Yellowing



Acrylit is the only panel in the world manufactured with 100% Acrylic resin and Acrylic Gel Coat and fiberglass as reinforcement in a continuous process. Manufactured under ASTM International standards.

Family:

- Acrylit
- Acrylit High Impact
- Acrylit High Performance





TRANSLUCENT SHEETS REINFORCED WITH FIBERGLASS

NATURAL LIGHT TRANSMISSION, IMPACT AND CHEMICALS RESISTANCE



10 YEAR WARRANTY



Natural light transmission



High resistance



UV protection



COMMERCIAL



INDUSTRIAL



TRANSLUCENT POLYESTER SHEETS

EXCELLENT OPTION TO BUILD QUICKLY, EASY AND ECONOMICALLY.



6 YEAR WARRANTY



Natural light diffusion



UV protection



Savings in installation



RESIDENTIAL



EMBOSSED TRANSLUCENT SHEETS

EXCELLENT COMBINATION OF TRANSMISSION, LIGHT DIFFUSION AND HIGH DURABILITY



Easy installation



Chemical resistance



Good light transmission



COMMERCIAL



INSTITUTIONAL



RESIDENTIAL



INDUSTRIAL



OPAQUE SHEET WITH POLYESTER RESIN

UNMATCHED RESISTANCE IN CORROSIVE ENVIRONMENTS

ROOFS AND WALLS FOR INDUSTRIAL BUILDINGS, PORK AND POULTRY FARMS, COOLING TOWERS, HOUSING COVERS FOR SHADOWS IN PATIOS, GARAGES, TERRACES, LAUNDRY ROOMS, ENTRIES, WINERIES, ETC.



Excellent performance against corrosion, weather and chemical agents.



Compatible with any metallic sheet, asbestos, among others.



High impact resistance and dimensional stability.



COMMERCIAL



RURAL



RESIDENTIAL

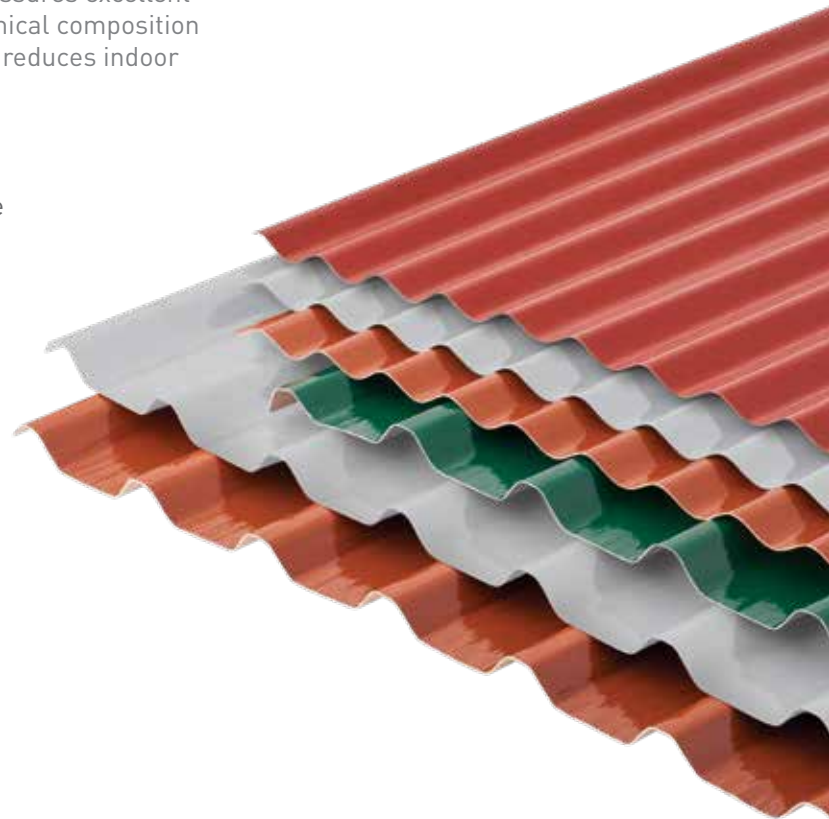


INDUSTRIAL

Opaque sheet Opalit is ideal for aggressive environments, made with orthophthalic polyester resin, reinforced with fiberglass that assures excellent resistance to corrosive environments without altering its chemical composition and physical behavior. It may be adjusted to any structure and reduces indoor heat accumulation.

Family:

- Opalit Agro | Resistant to corrosive gases from animal waste
- Opalit Cooling Towers | Fire retardant (UL25)
- Opalit Industrial
- Opalit Residential





HIGH SPECIFICATION RESISTANT SHEET

FLAME AND CORROSION RESISTANT SHEET



Corrosion resistant



Structural capacity



Weather resistant



INDUSTRIAL



HIGH SPEC



HIGH SPECIFICATION RESISTANT SHEET

FIBERGLASS REINFORCED PLASTIC WALKABLE ROOFING PANELS



Dampens the noise of the rain



Fresh and light



Durable



INDUSTRIAL



HIGH SPEC



FRP WALL & CEILING PANELS

HYGIENIC COATING FOR HIGH SANITARY DEMAND

HOSPITALS, LABORATORIES, CHEMICAL PLANTS,
FOOD PROCESSORS, SUPERMARKETS, KITCHENS,
BATHROOMS, HIGH TRAFFIC CORRIDORS, ETC.



100% washable



Chemical and abrasive resistant



Does not generate fungi or bacteria growth



TRANSFORMATION



RESIDENTIAL



INSTITUTIONAL



INDUSTRIAL

Ideal for high traffic areas where hygiene and easy maintenance are a must. One of Glasliner Wall Panels mayor quality is that they fight the growth of bacteria, fungi, and other microorganisms.

Family:

- Glasliner Wall panels
- Glasliner Ceiling tiles
- Glasliner Foundation liners
- Glasliner Doors





PLASTIC FIBERGLASS REINFORCED PROFILES

LIGHTWEIGHT, ANTICORROSIVE AND WITH ELECTRICAL INSULATION



High resistance to chemicals



Lightweight



Mechanical resistance and
dimensional consistency



Electrical and thermal insulation

Family:

- Estructural
- Stairs
- Tools



TRANSFORMATION



RESIDENTIAL



RURAL



OPAQUE PVC SHEET

ECONOMY, LIGHTWEIGHT AND EASY TO INSTALL



Dampens the noise of the rain



Fresh and light

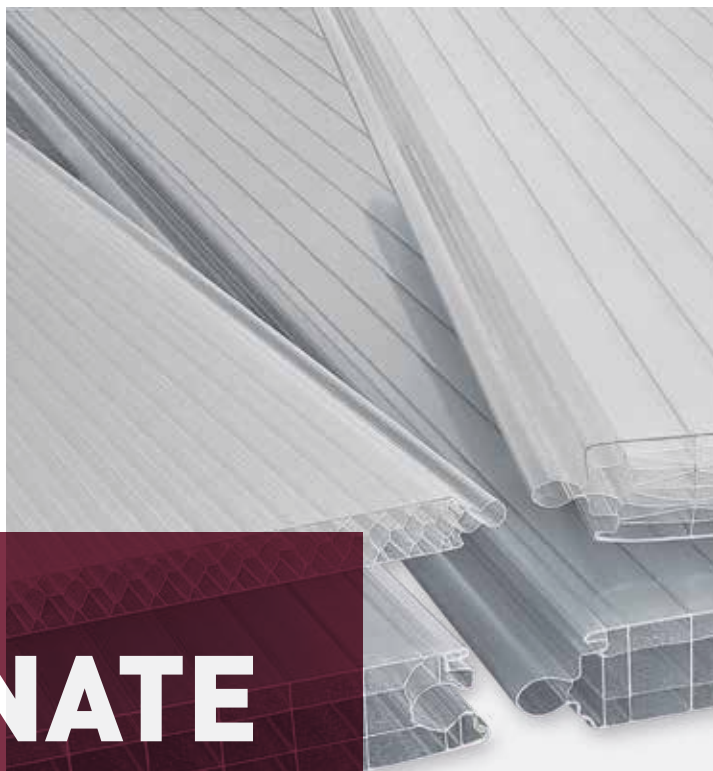
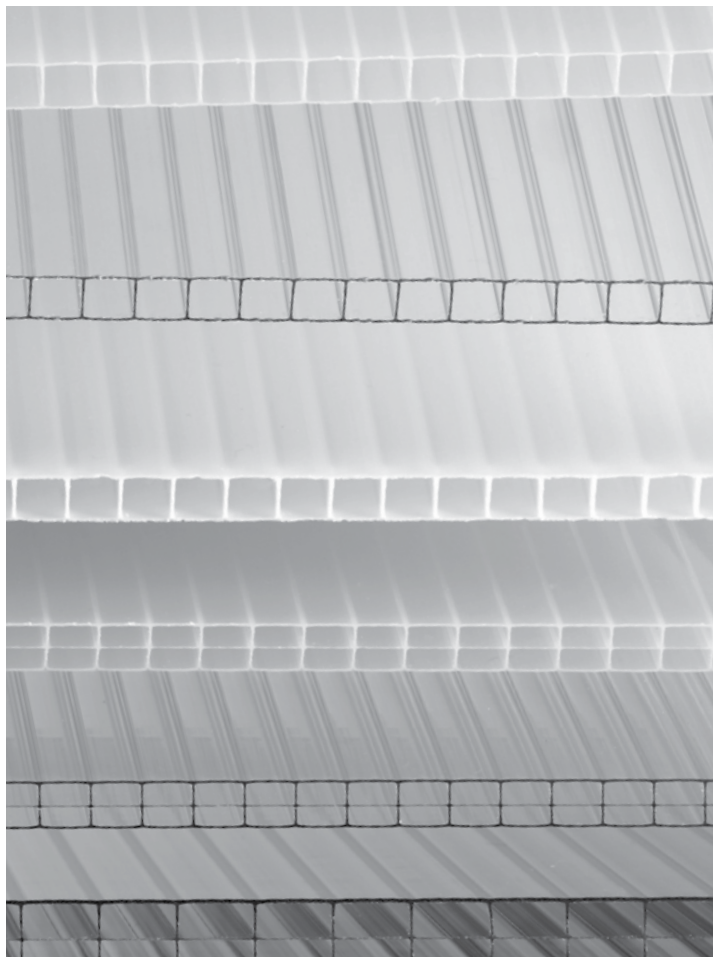


Not flammable



RESIDENTIAL





POLYCARBONATE




Polycarbonate panels and systems production



POLYCARBONATE SHEETS

NATURAL LIGHTING, THERMAL INSULATION AND UV PROTECTION IN THE SAME PRODUCT

POLYCARBONATE SHEETS WITH UNBEATABLE QUALITY, AVAILABLE IN A GREAT VARIETY OF STRUCTURES, THICKNESSES, COLORS AND FEATURES.

-  Excellent light transmission
-  Damage and impact resistance
-  Lightness and flexibility for installation



Thickness and walls

Walls	Thicknesses
4W	6-10 mm
3W	16 mm
5W	16-25 mm
5X	16 mm
7W	16-20-25 mm
10X	16-20-25-32 mm
10W	40-50-55-60 mm
POLISNAKE	16 mm

Colors



UV protection

- Standar – UV 1 side
- UV 2 sides
- No UV – Without UV protection

Special Layers

- IQ Relax
- IQ Selective
- No Drop
- Frosty Glass
- LD Series
- HD Soft White
- Athermic
- HS
- IR

Customization




- Bicolor
- Plus
- Anti-dust





CORRUGATED TRANSLUCENT POLYCARBONATE SHEETS




PROTECTION AND AESTHETICS IN THE SAME PRODUCT

-  Natural light diffusion
-  High resistance
-  UV Protection



MACROLUX SOLID POLYCARBONATE SHEETS

WITH UV PROTECTION ON BOTH SIDES




-  Light transmission
-  Impact resistance
-  50% lighter than glass





SPECIALIZED POLYCARBONATE SYSTEMS

ROOF PANELS IN COMBINATION WITH METAL STRUCTURES AND SELF-SUPPORTING SOLUTIONS

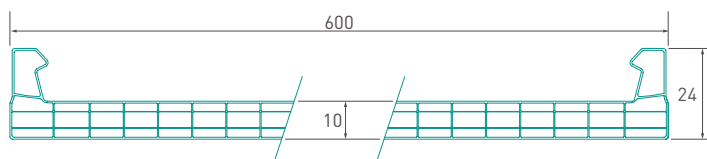
-  Outstanding natural light transmission
-  Simple assembly and use
-  Lightweight and high impact resistance



Sistemas disponibles:

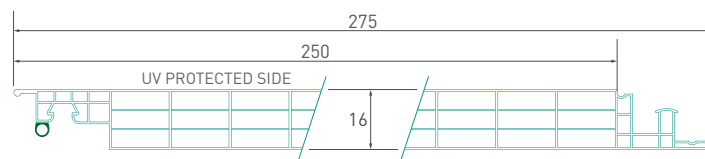
BDL

The ideal solution for translucent domes or roofs with flat or curved designs.



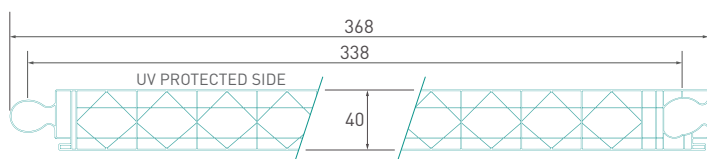
Click 16

Ideal to make flat roofs and those of small surfaces such as garages, canopies, portals and greenhouses.



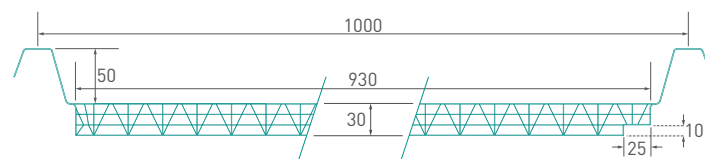
Modulit®

System of modular sheets of extruded polycarbonate, ideal for construction of translucent vertical and/or sloping walls.



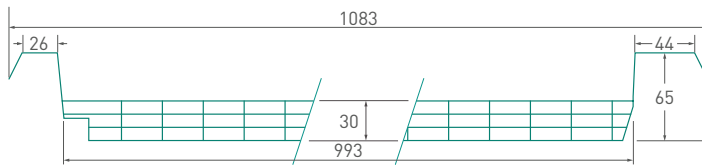
Easyroof®

Specially designed for use of natural light with high thermal and acoustic isolation to be combined with isolated sandwich sheets of the construction industry.



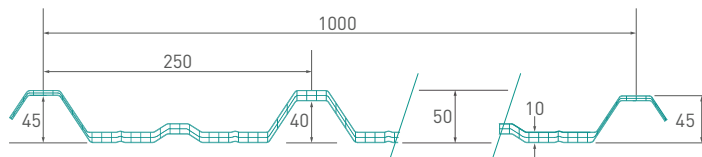
Easytap®

Created to meet the needs of polycarbonate in the covered position and interposed longitudinally between sandwich panels with flashing.



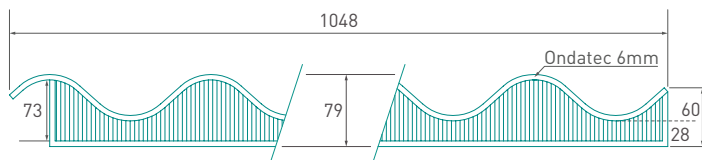
Grecatec

Ideal for the construction of roofs, skylights and translucent partitions. Its trapezoidal section of three walls, gives it a high resistance to the load.



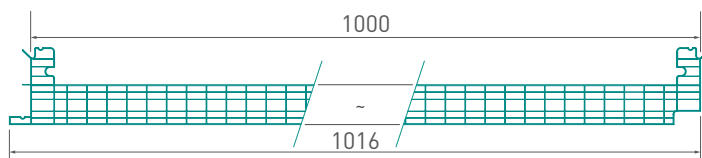
Crystasol

Formed in the upper part by an Ondatec polycarbonate sheet and in the lower part a transparent polycarbonate sheet.



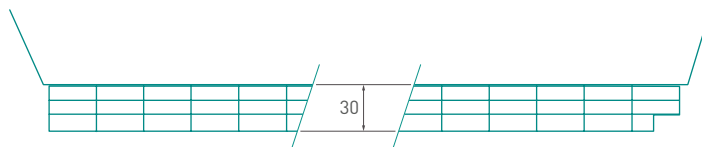
Nova

Designed for use in industrial construction in combination with polyurethane insulating panels and metal ribbed profiles.



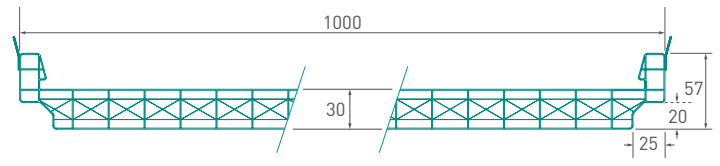
Polaris

Suitable for industrial applications such as full slope skylights.



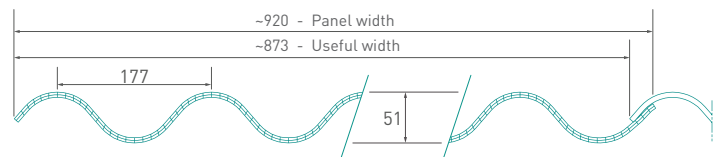
Easypanel®

Designed for the installation of skylights combined with most of the existing roof panels on the market.



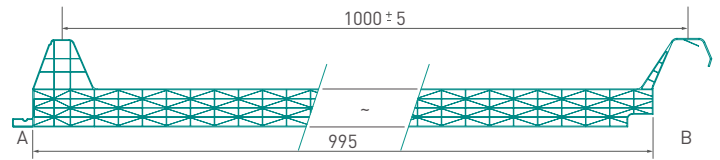
Ondatec

Corrugated alveolar polycarbonate panels, which combine perfectly with the fiber cement roof panels.



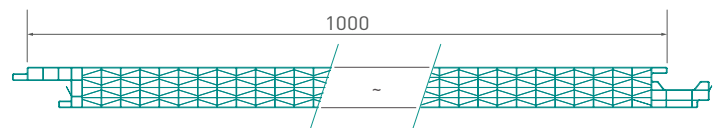
Polimer

Suitable for installing skylights, flat roof enclosure in combination with polyurethane insulating panels and metal ribbed profiles.



Fanova

For mounting with a hidden screw facade sandwich panel or as a continuous skylight.





MACROLUX POLYCARBONATE DOMES

IDEAL SOLUTION IN RESIDENTIAL APPLICATIONS



Quick and easy installation



UV protection



Excellent impact resistance



Self-extinguishing



Accessories for polycarbonate installation

We offer a line of accessories
for the installation of our products
to ensure a watertight and
durable installation.





TRANSPORTATION

Manufacture of plastic coatings for the bodywork industry



PLASTIC SHEETS FOR BODY INDUSTRY

WIDE RANGE AND MULTIPLE BENEFITS FOR YOUR DELIVERY CARS AND TRAILERS

SPECIALLY DESIGNED TO PROVIDE PROTECTION AGAINST IMPACTS, HUMIDITY, CORROSION AND CHEMICAL AGENTS. THANKS TO THE LOW WEIGHT OF STEELINER'S SHEETS, THERE ARE SAVINGS OF FUEL AND ENERGY IN TRANSPORTATION AND DECREASE OF EMISSIONS TO THE ENVIRONMENT.



Chemical and abrasive resistant



Does not generate fungi or bacteria growth



Anti-Graffiti

Steeliner puts within reach of the body industry the best plastic sheets for dry and refrigerated boxes, specially manufactured with global technology for transportation professionals. All the presentations of Steeliner's plastic sheets are made with polyester resin of the highest quality and a high fiberglass content, providing the product with excellent mechanical strength.

With a wide variety of applications such as dry box for delivery cars, medium and big trucks, refrigerated trucks, buses, ambulances and many others, Steeliner is the adequate plastic sheet for every requirement of the customers.

Family:

- Steeliner for outdoors
- Steeliner for indoors
- Steeliner for translucent awnings
- Steeliner for sub-floor
- Steeliner high gloss
- Steeliner wear panel
- Steeliner door covers





FRP PANELS FOR RECREATIONAL VEHICLES

PROTECTION, DURABILITY AND GREAT AESTHETICS FOR YOUR RV

WHETHER YOU'RE SITTING BY THE SEASIDE LISTENING TO THE ROAR OF THE SURF, OR ENJOYING THE QUIET MAJESTY OF A BEAUTIFUL MOUNTAIN LAKE, THE MEMORIES JUST KEEP ON ROLLING MILE AFTER MILE IF YOUR RV IS PROTECTED BY VERSALIT FIBERGLASS PANELS.



Corrosion resistant



Structural capacity



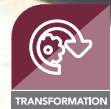
Weather resistant

Versalit Standard is a fiberglass product based on a polyester resin system. It is high strength, gel-coated fiberglass composite panel made with an optimum glass content balance and UV stabilized to enhance weathering capabilities.

Stabilit has been producing a variety of fiberglass products for commercial and residential use for over fifty years. Versalit RV panels are engineered to add outstanding beauty, low maintenance and long lasting performance.

Family:

- Versalit
- Versalit Premium



TRANSFORMATION



RECREATIONAL
VEHICLES





HIGH PERFORMANCE DOOR
& FLOORING PANELS

FROM THE INDUSTRY STANDARD “PLYMETAL”
DOOR TO OUR INNOVATIVE “OSB” DOOR, NUDO
OFFERS A FULL RANGE OF TRAILER SWING
DOORS.



Variety of design options



Durability



Easy maintenance

These panels typically utilize a plywood or oriented strand board (OSB) substrate with a variety of laminated exterior and interior surface options. Laminated facing options include aluminum, stainless steel, galvanized steel and high-density polyethylene (HDPE). Match your transportation durability needs with designed performance panels.

In addition to swing doors, NUDO also offers a full range of Fiberglass Reinforced Plastic (FRP) liner and floor panels. Inside and out, NUDO offers solutions for all your transportation panel needs.



Door options

Product	Description	Uses	Substrate
PlyMetal®	Plywood core sandwiched between an exterior aluminum finish and an interior mill aluminum finish	Trailer Swing Door	Plywood
PlyMetal Plus®	Plywood core sandwiched between an exterior aluminum finish and an interior high-density polyethylene finish	Trailer Swing Door	Plywood
OSBMetal®	Oriented strand board core sandwiched between an exterior aluminum finish and an interior mill aluminum finish	Trailer Swing Door	Oriented Strand Board
OSBMetal Plus®	Oriented strand board core sandwiched between an exterior aluminum finish and an interior high-density polyethylene finish	Trailer Swing Door	Oriented Strand Board

Floor options

Product	Description	Uses	Substrate
NuComb-A®	Lightweight aluminum honeycomb panel.	Wall, Ceiling and Floor Panel	Aluminum Honeycomb
NuPoly® Piso cruádruple	HDPE laminated to various substrates	Interior Floor Panel	Plywood or OSB



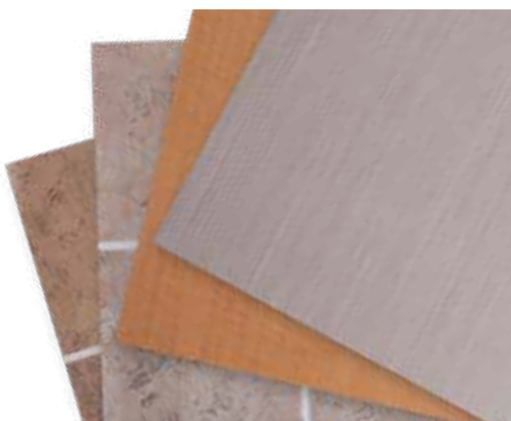
VALUE ADDED PRODUCTS

Manufacture of interior and exterior panels



WALL COVERING WITH AN ATTRACTIVE DESIGN

**GREAT VISUAL APPEARANCE,
DURABLE AND RESISTANT
FOR YOUR PROJECT**



Impact resistant



Bacteria and mold
resistant



Easy to clean



RESIDENTIAL



INSTITUTIONAL



COMMERCIAL



FRP PANELS FOR COMMERCIAL APPLICATIONS

**VISUAL EXPERIENCE SUPERIOR
TO CERAMIC TILE**



Quick installation



Impact resistant



Competitive cost VS.
ceramic tile



RESIDENTIAL



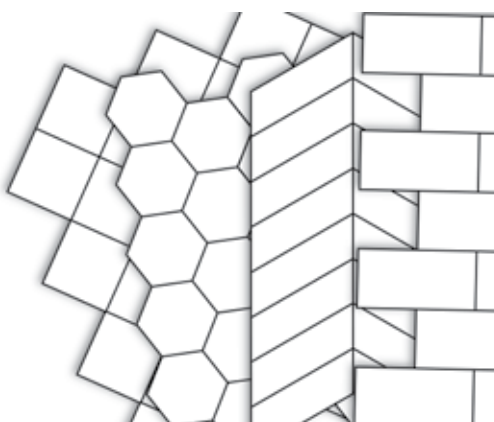
INSTITUTIONAL



COMMERCIAL



**REPLACES TRADITIONAL PANEL
GASKETS FOR A CLEANER AND
CONTINUOUS APPEARANCE**



Quick installation



Impact resistant



Competitive cost VS.
ceramic tile



RESIDENTIAL



INSTITUTIONAL



COMMERCIAL



**REVOLUTIONARY TECHNOLOGY
PRODUCES OUTSTANDING
DURABILITY FOR DIGITALLY
PRINTED WALL PANELS.**

**STATE-OF-THE-ART SANDERS, SPRAY
BOOTHS, DIGITAL PRINTER AND CURING
OVENS CREATE A FINISH UNMATCHED IN
THE WALL PANEL INDUSTRY.**

- Easy installation
- Lightweight and impact resistant
- Easy to clean



5 REASONS TO USE BLUESKY



Endless Options

With Bluesky if you have something in your imagination, we can help you put it on your wall. Flips the script and frees you to find any image, any pattern, or any color to bring your design to life.



Quality you see

BlueSky creates smooth gradients and sharp edges, with 80,000 print nozzles. The curing stations and dryers maximize your design's durability with a properly-cured, water-based UV topcoat.



Unbeatable Value

BlueSky really shines when replicating high-end materials like exotic leather, Italian marble, rare wood, etc. The look is similar, but when you consider the cost, there is no comparison.



Fast & On Demand

BlueSky printed panels are easy-to-install. They can be glued up, clipped on, or snapped into place so you can achieve the look you want in one working day. There's no minimum order quantity.



Eco-friendly

Our process uses water-based coatings, solvent-free inks (no VOC) and a low temperature UV curing process that uses less energy to produce an even more durable surface.

MEETS AHA AND ANSI STANDARDS FOR PRE-FINISHED PANELING

AHA / ANSI A135.5 1988

Abrasion	Adhesion	Fire	Scratch	Wash	Steam
Sand falls from specified height through modular tube.	Tape is pulled from crosshatch pattern cut into panel.	Exposes panel to 150°F for consecutive 24-hour period.	Scrapping stylus at 45° angle is applied to panel face at various weights.	Brush machine runs 3000 cycles to record change in gloss levels.	Panel is placed face down 1" above a flask of boiling water for 8 hours.



EASY INSTALLATION WALL SYSTEMS THAT PROVIDE VERSATILITY, DIMENSION AND DESIGN TO YOUR CONSTRUCTION

WIDE RANGE OF MODULAR, TRANSLUCENT, OPAQUE AND DIMENSIONAL PRODUCTS FULLY CUSTOMIZABLE ACCORDING TO YOUR NEEDS.



Durability and low maintenance



Variety of design options



Quick and easy installation



TRANSFORMING®



SIEVA®



MYRIAD®



MODULES®



Product	Description	Substrate	Printing Options
TRANSFORMING®	Marlite's patented wall system using panels that vary in size and thickness to achieve shape and dimension.	MDF, wood veneer on fiber board substrate panels.	Digitally printed with BlueSky Tecnology
SIEVA® Large Panel	High Pressure Laminate (HPL)-faced panels with an MDF core and balancing backer to create a durable 7/16" thick panel in sizes up to 4' x 10'.	High Pressure Laminate with MDF	
MYRIAD® Translucent Wall System	Myriad provides an ensemble of pre-manufactured panels with choices in opaque, transparent, and translucent materials within a "snap-fit" framing system.	Different materials ranging from MDF, translucent panels, dimensional panels, HPL, wood veneers and metals.	Digitally printed with BlueSky Tecnology
MODULES®	Ship-Lap is 1/2" thick panels with engineered tongue & groove joinery that fit together to form finely detailed grid patterns on walls.	MDF with printed FRP or wood veneer.	Digitally printed with BlueSky Tecnology

SLATWALL™


THE INDUSTRY'S MOST VERSATILE CHOICE

MULTIPURPOSE PANEL, THE INDUSTRY'S MOST VERSATILE OPTION.

GREAT VARIETY OF FINISHES AND LOAD CAPACITIES



 High load capacity

 Very versatile due to its wide range of finishes

 Variety of designs




VOLTA™


FLEXIBLE DIMENSIONAL PANELS

LIGHTWEIGHT THERMOPLASTIC PANELS WITH A WIDE VARIETY OF PATTERNS AND FINISHES

THE EASIEST AND ECONOMIC WAY TO DECORATE SPACES WITH UNIQUE DESIGNS



 Easy to install

 Lightness and flexibility

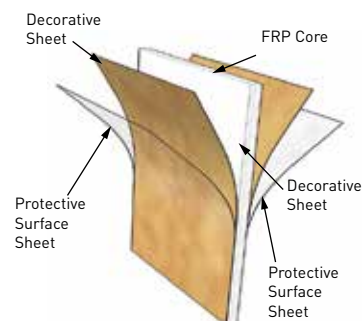
 UV and chemical resistant




INDURO™


HIGH PRESSURE LAMINATE (HPL)-FACED FRP

WALL PROTECTION FOR HIGH TRAC AREAS.



 Quick installation

 Impact resistant

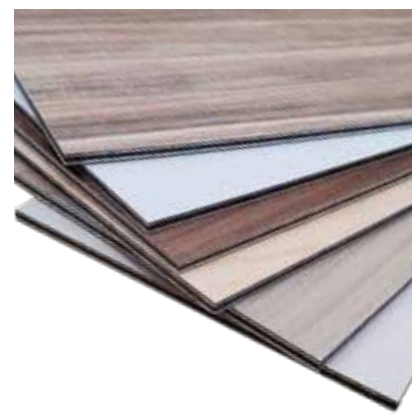
 Durability and low maintenance



Allure™

DECORATIVE WALL AND
CEILING SYSTEM WITH
LIMITLESS CHOICES.

IT COMBINES HIGH PRESSURE
LAMINATES OR PREFINISHED
VENEER WITH A RECYCLED
CORE



Easy to install



Fire resistant



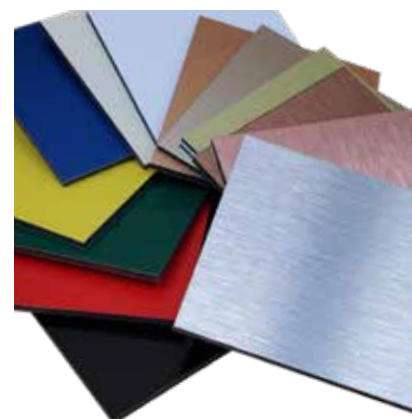
Lightweight



Elements™

RECYCLED COMPOSITE CORE
SANDWICHED BETWEEN TWO
ALUMINUM SHEETS

THESE GREEN FRIENDLY
PANELS PROVIDE CREATIVE
OPTIONS FOR ANY SPACE.



Great aesthetics at low cost



Easy to install



Easy to clean



Impressions™

ALUMINUM COMPOSITE PANEL
WITH A "GREEN FRIENDLY"
COMPOSITE CORE.

USE YOUR OWN IMAGE OR
ARTWORK TO CREATE A LARGE
FORMAT MURAL



Easy installation



User designed




Fire resistant





NUDO CeramicSteel™

MULTIPURPOSE PANELS
WITH MAGNETIC SURFACE
AND PORCELAIN ENAMEL

DESIGNED TO MEET
YOUR PURPOSE.

- 

Impact and scratch resistance
- 

Resistant to moisture and bacteria
- 




Easy to clean and install



NUDO CeramicSteel was designed tough to meet the needs of demanding spaces.

Our multipurpose magnetic surface is made of a precisely balanced color porcelain enamel that is furnace-fused to 24 gauge steel at approximately 1450°F

NUDO laminates the porcelain surface using a special waterproof resin glue that bonds the porcelain to a moisture resistant core of your choice and an .010" aluminum backer. This results in a laminated panel designed to meet your purpose.

Panel Substrate	High Density Fiberborad (HDF)		Cement Board (CFB)		Aluminum Composite (ACM)	
Nominal Size	4' x 8'	4' x 10'	4' x 8'	4' x 10'	4' x 8'	4' x 10'
Actual Size	47¾" x 95 ¾"	47¾" x 119 ¾"	47¾" x 95 ¾"	47¾" x 119 ¾"	47¾" x 95 ¾"	47¾" x 119 ¾"
Thickness	¼		¼		¼	
Fire-Rating	Class A		Class A		Class A	
Fire-Rating	PS28-HDF219-[8,10]-SN1-[COLOR]/MIL		PS28-CB6MM-[8,10]-SN1-[COLOR]/MIL		PS28-PM240-[8,10]-[COLOR]	
Image						



Endurex™

EXTERIOR INSULATED AND NON-INSULATED PANELS

ENDUREX IS A LINE OF EXTERIOR ARCHITECTURAL PRODUCTS FOCUSED ON EXTENDING THE LIFE OF THE BUILDING.



Durability and low maintenance



Variety of design options



Weather resistant



ARCHITECTURAL



COMMERCIAL



INSTITUTIONAL

Endurex™ 300 SERIES



Product	Description
Endurex 300	This 1/4" in-fill panel features .008" smooth or embossed aluminum on both sides of a solid thermo-plastic core. It combines the best features of moisture and impact resistance with excellent rigidity.
Endurex 315	Moisture resistant, 1/4" glazing panel with .032" smooth or embossed aluminum on both sides of a corrugated plastic core.
Endurex 325	1/4" glazing panel with .032" smooth or embossed aluminum on both sides of a tempered hardboard core.
Endurex 335	Fire and moisture resistant 1/4" glazing panel with .032" smooth or embossed aluminum on both sides of a cement board.
Endurex 350P	1/4" porcelain faced in-fill panels that provide the longest lasting architectural finish on the market.

Endurex™ 500 SERIES



Product	Description
Endurex 500	Combines all the benefits of moisture resistant ACP/ACM panels with a foam insulating core with an extra layer of aluminum behind each stabilizer.
Endurex 515	1" insulated glazing panel with a corrugated plastic stabilizer and .032" (.040", .060" available) Kynar or Anodized finished aluminum.
Endurex 525	1" insulated glazing panel with a tempered hardboard stabilizer and .032" (.040", .060" available) Kynar or Anodized finished aluminum.
Endurex 535	1" insulated glazing panel with a cement board stabilizer and .032" (.040", .060" available) Kynar or Anodized finished aluminum.
Endurex 540	Laminated composite panel consisting of ceramic backed spandrel glass, an insulating core material and a finished interior. A low cost, glazing option for curtain wall, spandrel and window applications.
Endurex 550P	1" porcelain faced insulated in-fill panels that provide the longest lasting architectural finish on the market.

Endurex™ 555 IMPACT/ HURRICANE



Nudo's Endurex 555 advances the insulated "impact" or "hurricane" panel from the stone age to the space age. While other competitors rely on a heavy sheet of steel to provide the impact protection, Nudo has engineered a lightweight, super strong composite material to do an even better job. Endurex 555 panel passed all national "hurricane" testing requirements, having a tremendous strength-to-weight ratio, and is impervious to moisture. The panel is completely balanced and not dependent on a "steel side out", which makes it easy to install. The Endurex 555 offers great insulating values and composite stabilizers that are half the thickness of the competitor's panels.

NUDO[®]

SIGNAGE

PROFESSIONAL SIGN PANELS FOR INTERIOR & EXTERIOR APPLICATIONS

COMPLETE RANGE OF PANELS MADE OF
DIFFERENT MATERIALS AND THICKNESSES,
FOR USE WITH DIGITAL INKS, PAINTS AND
VINYL GRAPHICS.



Durability and low maintenance



Variety of design options



Quick and easy installation



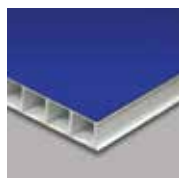
PolyMetal[®]



ValuMetal[®]



AlumaCorr[®]



EconoCorr[®]



NuAlum[®]



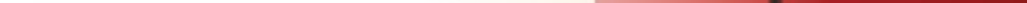
WhiteWood[®]

Product	Description	Substrate	Available Fire Rating	Certifications	Printing options
PolyMetal [®]	Recycled thermoplastic core sandwiched between two sheets of aluminum.	Recycled thermoplastic core	Class A	UL-Listed	Digitally printable
ValuMetal [®]	Recycled thermoplastic core sandwiched between two sheets of white aluminum.	Recycled thermoplastic core	None	None	Digitally printable with most inks
AlumaCorr [®]	Corrugated/fluted polypropylene copolymer with aluminum on both sides.	Corrugated/fluted polypropylene copolymer	Class A	UL-Listed	Digitally printable
EconoCorr [®]	Corrugated polypropylene core with aluminum on both sides.	Corrugated polypropylene	Class A	UL-Listed	Digitally printable
NuAlum [®]	Aluminum face laminated to exterior grade plywood.	Plywood	Class A (double sided only)	UL-Listed (double sided only)	Accepts standard sign paints, inks and vinyl graphics
WhiteWood [®]	Smooth vinyl face laminated to exterior grade substrate.	Exterior grade substrates	None	None	Accepts standard sign paints, inks and vinyl graphics

EnduroBond™

**BUILDING ENVELOPE PANELS
WITHOUT LIMITATIONS.**

**ACM EXTERIOR CLADDING AND
INTERIOR DECORATIVE PANELS**



Fire resistant



Impact resistant



Unlimited design possibilities



INDUSTRIAL



ARCHITECTURAL



COMMERCIAL



INSTITUTIONAL



NuPoly Impact™

**CHEMICAL, MOISTURE & MOLD
RESISTANT FLOORING**

**COMBINES INNOVATIVE ENGINEERING
WITH COST EFFICIENCY, TO PROVIDE YOU
WITH SUPERIOR FLOORING PANEL MATERIALS.**



Impact resistant y
abrasión



Resistant to chemicals,
humidity and fungi



Easy to clean



INDUSTRIAL



GroundBreaker™

**FOUNDATION AND INSULATION
PROTECTION LINER**

**PROTECT THE FOUNDATION FROM
HAZARDS SUCH AS LAWN MOWERS,
WEED TRIMMERS, INSECTS AND MOISTURE.**



Easy installation



Mejora eficiencia
energética



Stain, odor and moisture
resistance



RESIDENTIAL

UtiLite™

INTERLOCKING WALL & CEILING PANELS

**VERSATILE PANELS THAT CAN BE
INSTALLED QUICKLY, BOTH VERTICALLY
OR HORIZONTALLY, DIRECTLY TO
STUDS OR SUBSTRATE**



Fire resistant



Corrosion resistance



Moisture resistant



RESIDENTIAL



HEALTH CARE



LABORATORIES



MARINE INST.

FiberCorr™

FRP OVERLAY FACTORY LAMINATED TO A CORRUGATED PLASTIC CORE

**LIGHTWEIGHT PANEL THAT DOESN'T
COMPROMISE DURABILITY.**



Impact resistant y
abrasión



Resistant to chemicals,
humidity and fungi



Easy to clean



CARWASH



MARINE INST.

SecureShield™

SECURITY COMPOSITE WALL AND CEILING PANELS

**PROVIDES A HIGH LEVEL OF PROTECTION,
WITHOUT DISRUPTING THE DESIGN CRITERIA
NECESSARY FOR YOUR BUILDING**



Impact resistant



Fire resistant



Easy to clean



LABORATORIES



SECURITY



INSTITUTIONAL

NuComb-A™

FEATURE ALUMINUM HONEYCOMB SANDWICHED BETWEEN TWO ALUMINUM SKINS PROVIDING DESIGN FLEXIBILITY

WIDE VARIETY OF FINISHES TO THE SKIN THAT ADD VITALITY TO ANY INTERIOR OR EXTERIOR SPACE



Fire resistant



Durable



Lightweight



HEALTH CARE



INSTITUTIONAL

NuFiber™

FIBERGLASS SHEET FACTORY-LAMINATED TO WAFFERBOARD, GYPSUM OR PLYWOOD

IDEAL FOR NEW CONSTRUCTION OF WALLS, CEILINGS OR PARTITIONS.



Fire resistant



Resistant to chemicals, humidity and fungi



Easy to clean



HEALTH CARE



RURAL



MODULAR CONSTRUCTION

ColumnCorr™

CO-EXTRUDED LAYERED PANEL, USING A POLYPROPYLENE THERMOFORMED CORE WITH AN ALUMINUM, FRP OR HDPE SURFACE FINISH ON 1 OR 2-SIDES.

THE PANEL IS SPECIFICALLY DESIGNED FOR APPLICATIONS WHERE STRENGTH IS DESIRED, BUT THICKNESS AND WEIGHT ARE CONSTRAINTS.



Easy installation



Impact resistant



Lightweight



COMMERCIAL



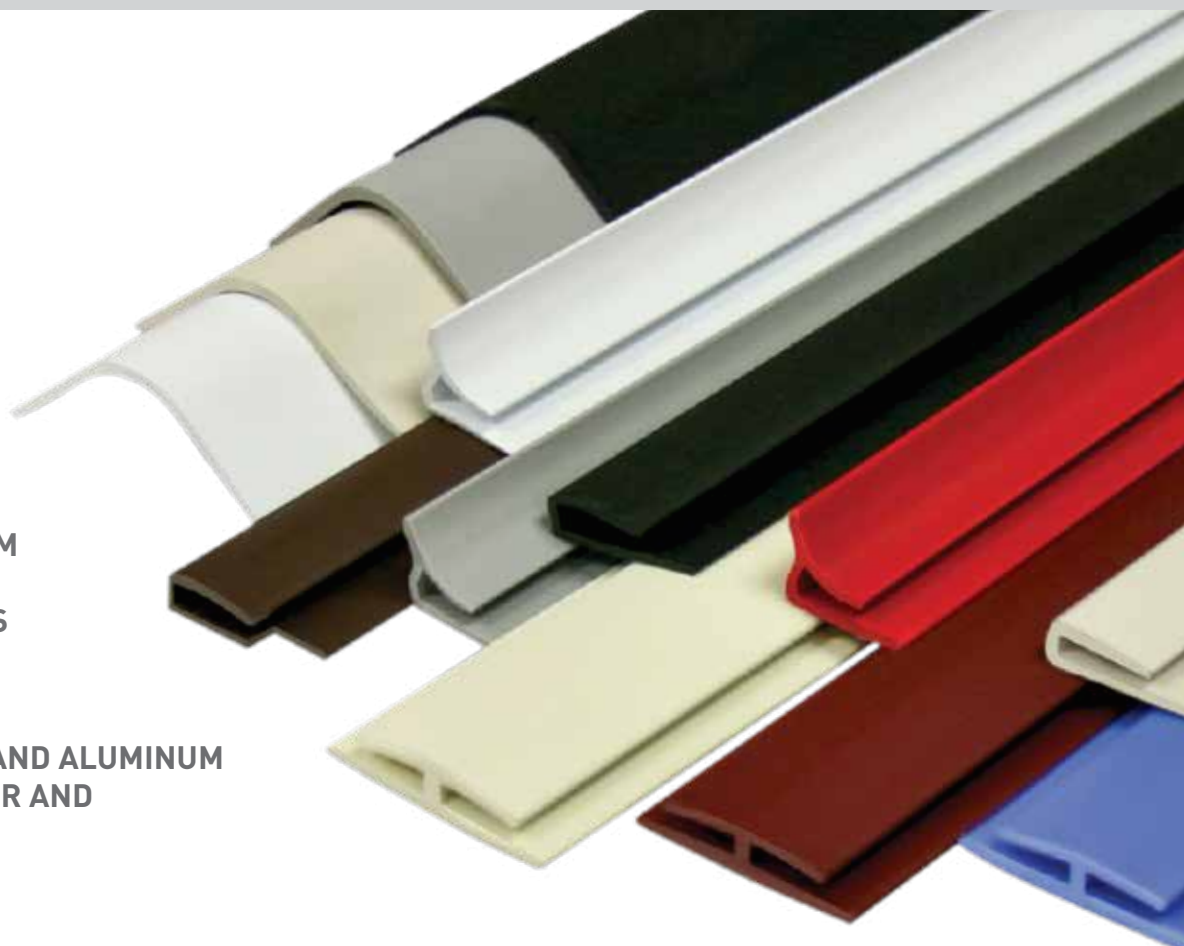
INSTITUTIONAL

NUDO[®]

ACCESSORIES

- ALUMINUM & VINYL TRIM
- FASTENERS
- ADHESIVES & SEALANTS

WIDE VARIETY OF VINYL AND ALUMINUM TRIMS TO INSTALL INDOOR AND OUTDOOR PANELS.



VINYL TRIM

More than 60 vinyl trims. Available in 8', 10' and 12' Lengths. Class A Fire-Rated. USDA Accepted.



ALUMINUM TRIM

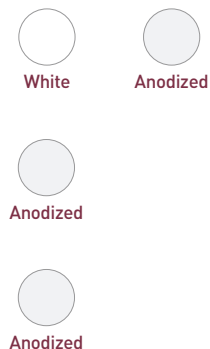
Available in 8' and 10' lengths. Exterior and interior use.

ALUMINUM TRIM FOR ALLURE AND ELEMENTS .150" PANELS

Available in 10' length.

ALUMINUM TRIM FOR NUDO CERAMICSTEEL .250" PANELS

Available in 10' length.



ADHESIVES & SILICONE SEALANT

Latex • Co-Polymer • Solvent Based



FASTENERS

High Impact Thermoplastic Drive Rivets are a must for easy installation of panels and fixtures on all types of walls and ceilings.



Contact

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