Hygienic Wall & Ceiling Panels  GLASBORD® | VARIETEX® | DESIGNS

Crane FRP  Fiberglass Reinforced Panels  MIDDLE EAST
hygiene + style + durability

When you need grace under pressure, Crane fiberglass reinforced plastic (FRP) panels are the perfect choice for your walls. From moisture and germs to daily dirt and grime, Crane FRP panels are able to stand up to even the toughest environments - without sacrificing style and beauty.

As the first and largest global manufacturer of FRP wall paneling, Crane Composites offers the industry’s most innovative and resilient FRP panels, backed by our expert technical and installation support staff. Crane FRP panels are suitable for most any commercial space and provide key benefits including:

dependable performance
Count on Crane FRP panels for extremely strong, durable walls that provide resistance to mold, mildew, bacteria growth, stains and chemicals.

simple & cost-effective
Take it easy, from start to finish. Crane FRP panels are simple to install over any existing wall surface and even simpler to maintain with a mild cleanser and sponge. Plus, they’re easy on your budget and designed to last for years to come.

high end style
Take your surfaces beyond with our wide range of surface types, textures and colors, offering you endless options to create the beautiful look you’ve envisioned for your walls.
All Crane Composites coverings have earned GREENGUARD Certification for low chemical emissions, issued by UL Environment. This certification reflects our dedication to improving the quality of our products, while using low-emitting materials in their construction. The use of Crane Composites products may also contribute to earning LEED® certification.

* Page number colors represent the color of the header at the top of the catalog page for the respective section
Parent Company **Crane Co (NYSE:CR)**

Crane Co. is a diversified manufacturer of highly engineered industrial products with a substantial presence in a number of focused niche markets. With approximately 11,000 employees working together across 26 countries, Crane generated 2019 net sales of $3.3 billion. We are dedicated to integrity and honest dealings in all that we do.

**R.T. CRANE Resolution**

“I am resolved to conduct my business in the strictest honesty and fairness; to avoid all deception and trickery; to deal fairly with both customers and competitors; to be liberal and just toward employees and to put my whole mind upon the business.”

Parent Company  **Crane Co (NYSE:CR)**

Crane Co. is a diversified manufacturer of highly engineered industrial products with a substantial presence in a number of focused niche markets. With approximately 11,000 employees working together across 26 countries, Crane generated 2019 net sales of $3.3 billion. We are dedicated to integrity and honest dealings in all that we do.

**four engineering-led manufacturing businesses**

- **FLUID HANDLING**
  Global provider of industrial fluid control products and systems, including valves, pumps, lined pipe and instrumentation.

- **PAYMENT AND MERCHANDISING TECHNOLOGY**
  Largest manufacturers of payment solutions, vending equipment, and wireless communications technology.

- **AEROSPACE AND ELECTRONICS**
  Industry leader high-precision technologies that drive innovative solutions for our customers, enabling performance across major aviation and space markets.

- **ENGINEERED MATERIALS**
  Crane Composites is the leading provider of fiberglass reinforced plastic (FRP) panels.
Who is Crane Composites

We are specialists - Crane Composites Inc., a subsidiary of Crane Co. (NYSE:CR), is the world’s leading provider of fiber-reinforced composite materials.

Since 1954, we have continued to pioneer numerous patented technologies for industrial and commercial product applications. Crane Composites fiber-reinforced panels (FRP) can be found in virtually every type of vertical market, from highly industrialized environments to stylish retail and hospitality settings.

No matter what the application, our products and team reflect our mission statement: We are a performance driven organization committed to global leadership and products of high-quality composite materials.

Customers benefit not only from the outstanding performance characteristics of our products, but also from our extensive support programs. Our expert product teams are focused on the needs of customers to provide unparalleled service and expertise.

**OUR Markets**

- **building products**
  - Durable and Decorative Wall Panels
  - Daylighting and Industrial Panels

- **rvs**
  - Exterior and Interior Sidewall Panels
  - Roof Panels and Door Skins

- **transportation**
  - Exterior and Interior Liner Panels
  - Translucent Roof Panels
Our Locations
Manufacturing Sites + Research & Development Center + Offices

Channahon, IL
Headquarters + Sales Office

Goshen, IN

Florence, KY

Jonesboro, AR

customer support drives us

RIGHT PRODUCT
ON-TIME DELIVERY
LARGE PRODUCT OFFERING

EXPERIENCED REPS
EXTENSIVE TRAINING
INDUSTRY EXPERIENCE

PROVEN PERFORMANCE
TECHNICAL INFO
WARRANTY & SUPPORT

RESPONSIVE
CALL CENTER
ON-LINE CHAT

manufacturing sites & markets served

Middle East
and Africa
Mold Resistant

FRP, fiberglass reinforced plastic, is a composite made from fiberglass reinforcement in a plastic matrix. Selecting the type and configuration of the reinforcement allows a wide variety of physical strengths and mechanical properties to be designed into the FRP composite. Choosing the type of plastic and additives within the matrix can optimize properties such as UV resistance, cleanability and durability. These options allow for a wide range of mechanical, chemical and physical properties to be obtained. As an engineered material, FRP composites can be designed and produced to achieve specific performance goals with minimal waste, often reducing weight and cost compared to traditional materials like woods, metals or ceramics.

What is FRP
Polyester Resin + Fiber Reinforcement

Benefits of FRP

- Durable
- Mold Resistant
- Light Weight
- Moisture Resistant
- Easy + Quick to Install
- Easy to Clean + Maintain
- Fire Rated
  Class A, Class C,
- Impact Resistant + High Strength to Weight Ratio

highest ROI solution
Why choose Crane FRP?
Crane FRP vs Traditional Materials

THE CLEAR WINNER IN WALL AND CEILING APPLICATIONS
Crane Composites leads the market with more durable, hygienic and sanitary panels that are easier to install and maintain and have a lower overall total cost of ownership when compared to traditional building materials.

There's no better option

<table>
<thead>
<tr>
<th>Traditional Material</th>
<th>Crane FRP</th>
</tr>
</thead>
<tbody>
<tr>
<td>CERAMIC TILE</td>
<td>Ease and speed of installation.</td>
</tr>
<tr>
<td></td>
<td>Scratch, impact, puncture resistant.</td>
</tr>
<tr>
<td></td>
<td>Supports bacteria &amp; mold.</td>
</tr>
<tr>
<td></td>
<td>Will not resist chemicals.</td>
</tr>
<tr>
<td></td>
<td>Grout lines and tiles must be replaced.</td>
</tr>
<tr>
<td></td>
<td>More expensive over time.</td>
</tr>
<tr>
<td></td>
<td>3x more time required to install + more tools.</td>
</tr>
</tbody>
</table>

PVC

|                     | Scratch, impact, puncture resistant. | Will not resist chemicals. |
|                     | Supports bacteria & mold. | Highly chemical resistant. |
|                     | Will not resist chemicals. | Life span of up to 20Y. |
|                     | Requires periodic maintenance. | More expensive over time. |
|                     | More expensive over time. | Moisture resistant- will not corrode or rust. |

ALUMINUM

|                     | Moisture resistant- will not corrode or rust. | Highly chemical resistant. |
|                     | Will not resist chemicals. | Easier to clean. |
|                     | Requires painting over time. | No painting required. |
|                     | More expensive over time. | Life span of up to 20Y. |
|                     | May warp, rot or decay with moisture. | More susceptible to scratch. |

STANDARD FRP

|                     | GLASBORD® is a leading brand. | Equipped with unique Surfaseal® finish. |
|                     | More susceptible to scratch. | Up to 10x more cleanable. |
|                     | More difficult to clean. | Up to 6x more stain resistant. |
|                     | More maintenance required. | Up to 2x more abrasion resistant. |
Our Products
Behind the Scenes | Front of Thought

GLASBORD®
WITH SURFASEAL sanitary + durable | wall + ceiling panels

VARIETEX®
panels with performance | textures + colors

DESIGNS®
imaged panels with performance + style

SEQUENTIA®
traditional wall, ceiling, + corrugated panels

FILON®
exteiors + interior high gloss panels for rvs

NOBLE®
exterior sidewalls | premium finish for rvs

ARMORTUF®
robust liners for trailers + truck bodies

KEMLITE®
liners + roofs for trailers + truck bodies

manufacturing capabilities

- Widths up to 110" and lengths up to 700'
- Thicknesses range from 0.04" to 0.235"
- Innovative textures, patterns and colors
- Variety of resin formulations & reinforcement options
- UV Stabilizers for improved weathering
- Ability to customize corrugated profiles
- Exterior premium gel coat finishes
- FRP sheet and sandwich panels

innovation timeline

1970
Narrow Line Continuous Process FRP Panels

1974
Wide Panel Capability

1980
Translucent Roof

1990

1992
Filon Product Line

1993
Light-Weight Technology

1997
Enhanced Film Process

1998
Moveable Mold Technology

2000
High Strength Woven Products

2003
Wood-Free Sheet Glass

2005
Integral Scuff

2009
Composite Walls

2010
Nexforce Technology

2012
DESIGNS Product Line

2014
Cleanroom Wall System

2016
Crane Gold

2018
Expand Decorative Line

2019
Filon Max

2020
GLASBORD®
Wall Panels with Surfaseal® Finish

A global leading provider of resilient wall and ceiling coverings. Kemlite was established in 1954 and the company changed names to Crane Composites in 2007 to reflect the company’s ongoing new product innovations that continue to expand beyond hygienic wall panels.

**AVAILABLE SIZES:**
- 4' x 8'
- 4' x 9'
- 4' x 10'
- 4' x 12'
*(other sizes available upon request)*

**THICKNESSES:**
- 0.09" (embossed)
- 0.075" (smooth)

**FIRE RATINGS:** **
- Class A or Class C per ASTM E-84
- FM Approved Available
- **see technical data sheets for fire rating information by color option**

**APPLICATIONS:**
- Commercial Kitchens
- Cleanrooms
- Restrooms
- Convenience Stores
- Locker Rooms
- Food Processing Plants
- Indoor Agricultural Facilities

**FEATURES:**
- Mold + Mildew Free
- Meets USDA/FSIS Requirements
- Restrooms
- Easy to Install
- Cleanable
- Durable

**ACCESSORIES:**
- Standard Polypropylene Moldings
- Polyurethane Seam Sealant
- Color Rite™ Color-Matched Silicone Caulk

**unique surfaseal finish**

The Surfaseal film finish, found only on Glasbord, provides a barrier that’s highly resistant to impact and scratching. Because of our unique process, the Surfaseal finish will not trap soil or bacteria on the panel. The surface is up to 10 times easier to clean and up to six times more stain resistant than other sanitary wall systems.
GLASBORD color + finish options

**PEBBLED EMBOSSED TEXTURE**

- White | 85
- Colonial White | 83
- Ivory | 84
- Soft Beige | 70
- Stone | 15
- Silver | 66
- Pearl Gray | 48
- Black | 1201/97

**SMOOTH TEXTURE**

- White | 85
- Ivory | 84
- Gray | 636
- Black | 1201

* AVAILABLE IN CLASS C PER ASTM E-84 AND CAN/ULC-S102 ONLY

Our unique Surfaseal finish 10x EASIER to clean 6x MORE STAIN resistant

**BEFORE STAINING**

25x magnification

**AFTER STAINING**

25x magnification

**AFTER STAINING**

93x magnification

<table>
<thead>
<tr>
<th>GLASBORD surfaseal</th>
<th>frp A</th>
<th>frp B</th>
<th>frp C</th>
<th>frp D</th>
</tr>
</thead>
<tbody>
<tr>
<td>BEFORE STAINING</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>25x magnification</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AFTER STAINING</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>25x magnification</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AFTER STAINING</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>93x magnification</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
VARIETEX®
Innovative Textured and Colored Wall Panels

Take your surfaces beyond with a tile like finish on the sandstone and gel-coat panels. The grout lines are sealed for easy maintenance, avoiding the grimy build up encountered with regular tile.

APPLICATIONS:
• School Hallways
• Cafeterias
• Restrooms
• Dining Rooms
• Reception Areas
• Health Clubs
• Hospitals

FEATURES:
• Mold + Mildew Free
• Meets USDA/FSIS Requirements
• Easy to Install
• Cleanable
• Durable

product specs

AVAILABLE SIZES:
4' x 8' | 4' x 10'

THICKNESSES:
0.09" (sandstone + linen) | 0.075" (beaded)

FIRE RATINGS:**
Class A or Class C per ASTM E-84
CAN/ULC-S102
** see technical data sheets for fire rating information by color options

ACCESSORIES:
Color Rite™ Color-Matched Silicone Caulk
Silhouette Trims Moldings | Aluminum Moldings
Beaded Panel Moldings

APPLIED COLORS:
SUGARLOAF SAND (1294) | SANDSTONE MORNING MIST GRAY (636) | SANDSTONE COTTON WHITE (1130) | LINEN

warm colors

Add depth and dimension to walls, with our unique textures including sandstone, linen, tile and beaded finishes. Beyond the beauty, Varietex offers all the same benefits of traditional FRP wall coverings.
VARIETEX color + finish options

SANDSTONE TEXTURE

Cotton White | 1130

Fawn Brown | 809

Mauna Red | 1295*

Sugarloaf Sand | 1294*

Clear Water | 1277*

Shelter Cove Gray | 1281*

Morning Mist Gray | 636

Graphite Vik | 1276*

South Beach Ivory | 1282*

Almond Breeze | 866

Pepper Dust | 8044

Sand Dune | 8043*

LINEN TEXTURE

Cotton White | 1130

Fawn Brown | 809

Mauna Red | 1295*

Sugarloaf Sand | 1294*

Clear Water | 1277*

Shelter Cove Gray | 1281*

Morning Mist Gray | 636

Graphite Vik | 1276*

South Beach Ivory | 1282*

Almond Breeze | 866

Pepper Dust | 8044

Sand Dune | 8043*

BEADED TEXTURE

Cotton White | 1130 ▲

▲ AVAILABLE IN CLASS C PER ASTM E-84 ONLY

★ AVAILABLE IN CLASS C PER ASTM E-84 AND CAN/ULC-S102 ONLY
DESIGNS
Collections + custom imaged wall panels

DESIGNS resilient wall coverings, bring both style and durability into any commercial space. No need to sacrifice aesthetics for hygiene.

product specs

AVAILABLE SIZES:
4’ x 8’ | 4’ x 10’

THICKNESSES:
0.075”

FIRE RATINGS:
Class A or Class C per ASTM E-84
CAN/ULC-S102

ACCESSORIES:
Standard Polypropylene Moldings
Aluminum Moldings
Color Rite™ Color-Matched Silicone Caulk

APPLICATIONS:
• School Hallways
• Cafeterias
• Restrooms
• Dining Rooms
• Reception Areas
• Health Clubs
• Hospitals

FEATURES:
• Mold + Mildew Free
• Meets USDA/FSIS Requirements
• Easy to Install
• Cleanable
• Durable

custom designs

Imagine your artwork on a wall. Crane Composites brings your concept to reality with vibrant breathtaking details. Ask for alterations to one of our existing patterns or create your own unique design. Give life to your custom look in any arrangement you choose including logos, artwork, or corporate identity with vibrant high-resolution imagery.
# DESIGNS

## The Classics Collection

<table>
<thead>
<tr>
<th>Design</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Baton Rouge Bamboo</td>
<td>001BRB</td>
</tr>
<tr>
<td>Carolina Cherry</td>
<td>002CC</td>
</tr>
<tr>
<td>Washington Wood</td>
<td>008WW</td>
</tr>
<tr>
<td>Tennessee Timber</td>
<td>003TT</td>
</tr>
<tr>
<td>Sierra Ash</td>
<td>018SA</td>
</tr>
<tr>
<td>Maryland Maple</td>
<td>009MM</td>
</tr>
<tr>
<td>Chestnut Cherry</td>
<td>622SRP</td>
</tr>
<tr>
<td>Camel Canvas</td>
<td>010C</td>
</tr>
<tr>
<td>Colonial Canvas</td>
<td>012C</td>
</tr>
<tr>
<td>Corn Silk Canvas</td>
<td>008C</td>
</tr>
<tr>
<td>Chrome Canvas</td>
<td>011C</td>
</tr>
<tr>
<td>Coastal Canvas</td>
<td>007C</td>
</tr>
<tr>
<td>Cactus Canvas</td>
<td>009C</td>
</tr>
<tr>
<td>True Terrazzo</td>
<td>000TZ</td>
</tr>
<tr>
<td>Scattered Stone</td>
<td>004SS</td>
</tr>
<tr>
<td>Sculptured Stone</td>
<td>007SS</td>
</tr>
<tr>
<td>Maui Marble</td>
<td>006MM</td>
</tr>
<tr>
<td>Greystone</td>
<td>024S</td>
</tr>
<tr>
<td>Pth Blue Stripe</td>
<td>020PBS</td>
</tr>
<tr>
<td>Caramel Crosshatch</td>
<td>013CH</td>
</tr>
<tr>
<td>Brushed Metal</td>
<td>025BM</td>
</tr>
</tbody>
</table>

## The Forest Collection

<table>
<thead>
<tr>
<th>Design</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sabine</td>
<td>30W</td>
</tr>
<tr>
<td>Pike</td>
<td>31W</td>
</tr>
<tr>
<td>Sequoia</td>
<td>32W</td>
</tr>
<tr>
<td>Arapaho</td>
<td>33W</td>
</tr>
<tr>
<td>Payette</td>
<td>34W</td>
</tr>
<tr>
<td>Ocala</td>
<td>35W</td>
</tr>
<tr>
<td>Sawtooth</td>
<td>36W</td>
</tr>
</tbody>
</table>

## The Heartland Collection

<table>
<thead>
<tr>
<th>Design</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Colby</td>
<td>57HC</td>
</tr>
<tr>
<td>Waukon</td>
<td>55HC</td>
</tr>
<tr>
<td>Guss</td>
<td>53HC</td>
</tr>
<tr>
<td>Shelby</td>
<td>50HC</td>
</tr>
<tr>
<td>Dwight</td>
<td>51HC</td>
</tr>
<tr>
<td>Essex</td>
<td>54HC</td>
</tr>
<tr>
<td>Davey</td>
<td>52HC</td>
</tr>
<tr>
<td>Conrad</td>
<td>56HC</td>
</tr>
</tbody>
</table>

## The Runway Collection

<table>
<thead>
<tr>
<th>Design</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ginza</td>
<td>70RC</td>
</tr>
<tr>
<td>Oxford</td>
<td>74RC</td>
</tr>
<tr>
<td>d’Oro</td>
<td>71RC</td>
</tr>
<tr>
<td>Avenues</td>
<td>72RC</td>
</tr>
<tr>
<td>Gracia</td>
<td>78HC</td>
</tr>
<tr>
<td>Garment</td>
<td>73RC</td>
</tr>
<tr>
<td>Palermo</td>
<td>75RC</td>
</tr>
<tr>
<td>Champs</td>
<td>77RC</td>
</tr>
</tbody>
</table>

## The City Works Collection

<table>
<thead>
<tr>
<th>Design</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Burlington</td>
<td>90CW</td>
</tr>
<tr>
<td>LaSalle</td>
<td>91CW</td>
</tr>
<tr>
<td>Staten</td>
<td>92CW</td>
</tr>
<tr>
<td>Skyway</td>
<td>93CW</td>
</tr>
<tr>
<td>Union</td>
<td>94CW</td>
</tr>
<tr>
<td>Cottx</td>
<td>95CW</td>
</tr>
<tr>
<td>Westpark</td>
<td>96CW</td>
</tr>
<tr>
<td>Summer</td>
<td>97CW</td>
</tr>
<tr>
<td>Franklin</td>
<td>98CW</td>
</tr>
<tr>
<td>Mover</td>
<td>99CW</td>
</tr>
</tbody>
</table>

## The Pathways Collection

<table>
<thead>
<tr>
<th>Design</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Signals</td>
<td>01PW</td>
</tr>
<tr>
<td>Reflect</td>
<td>02PW</td>
</tr>
<tr>
<td>Line</td>
<td>03PW</td>
</tr>
<tr>
<td>Cell</td>
<td>04PW</td>
</tr>
<tr>
<td>Stream</td>
<td>05PW</td>
</tr>
<tr>
<td>Beam</td>
<td>06PW</td>
</tr>
<tr>
<td>Social</td>
<td>07PW</td>
</tr>
<tr>
<td>Link</td>
<td>08PW</td>
</tr>
<tr>
<td>Currents</td>
<td>09PW</td>
</tr>
<tr>
<td>Wave</td>
<td>10PW</td>
</tr>
<tr>
<td>Connect</td>
<td>11PW</td>
</tr>
<tr>
<td>Footprint</td>
<td>12PW</td>
</tr>
</tbody>
</table>
Kemply® + Sanigrid® wall panels with Surfaseal® finish

Kemply is fabricated by laminating Glasbord panel to a rigid substrate. The resulting panel has structural strength and rigidity, allowing installation directly to a stud wall or ceiling. Sanigrid is the ideal solution for high humidity and chemical environment installations. Sanigrid system features a fast installation, with the entire system easily snapping together.
Kemply® laminated wall + ceiling panels

AVAILABLE SIZES:
4’ x 8’ | 4’ x 10’ (wall panels)
23.75” x 23.75” | 23.75” x 47.75” (ceiling panels)

AVAILABLE GLASBORD SKINS:
Glasbord Embossed or Smooth Textures in Class A or Class C Fire Rating per ASTM E-84 (PWI, PIF, PSIF, FX, FSI)

AVAILABLE SUBSTRATES:
- Gypsum: 1/2’’ | 5/8’’
- Plywood: 3/8’’ | 1/2’’ | 3/8’’ | 3/4’’
- Oriented Strand Board: 3/8’’ | 1/2’’ | 5/8’’
- Fluted Polypropylene: 0.32” | 0.40”
- Double-Sided ACP Core: 0.12” | 0.24”

APPLICATIONS:
- Car Washes
- Food Processing Plants
- Refrigerated Warehouses
- Commercial Kitchens
- Laboratories
- Locker Rooms
- Dormitories
- Kennels

FEATURES:
- Mold + Mildew Free
- Meets USDA/FSIS Requirements
- Easy to Install
- Cleanable
- Durable

Sanigrid® ceiling grid system

AVAILABLE SIZES:
2’ x 2’ | 2’ x 4’

FIRE RATING:
Class A Fire Rating per ASTM E-84

AVAILABLE CEILING PANELS:
Glasbord Embossed or Smooth Textures in Class A or Class C Fire Rating per ASTM E-84 (CGI, PSIF, FX) or Kemply ACP Core

APPLICATIONS:
- Car Washes
- Food Processing Plants
- Chemical Processing Plants
- Refrigerated Warehouses
- Commercial Kitchens

FEATURES:
- Mold + Mildew Free
- Ideal for High Humidity
- Resistant to Chemical Environments
- Will Not Rust, Pit, Dent, or Peel
SEAM TREATMENT ACCESSORIES
Crane Composites offers an array of seam treatment options to complete your wall panel installations.

Polypropylene/PVC Moldings
Standard moldings are contractor grade moldings that are perfect for use with FRP panels. Crane Composites division bars feature patterned expansion control guides to assist with proper FRP installation. Available in 10’ lengths in Glasbord and Kemply standard colors.

Color Sil Color-Matched Caulk
Use Color Rite's Color Sil caulk for professional looking panel installations without the use of moldings. Crane has teamed up with Color Rite to provide materials that compliment Crane wall panels in over 40 colors. Use with Color Rite’s Pre-Tooling Mist to install with ease.

Silhouette Trims
Silhouette Trims offer a narrow profile to minimize the seam. Crane Composites Silhouette Trims feature patterned expansion control guides to assist with proper FRP installation. Available in 10’ lengths in DESIGNS and VARIETEX Classic collection.

Beaded Panel Molding
Specially designed beaded division bar to compliment our beaded panels. Available in 10’ lengths in cotton white (1130) color.

Aluminum Trims
Designed for a contrasting and upscale look. Available in 10’ lengths in silver color.

Polyurethane Seam Sealant
Seam Sealant sealant is an equal-mix, two-component bright white urethane sealant system used to bond and seal a variety of plastics.

INSTALLATION TOOLS
Our wall panels are easy to install with our tools

Installation accessories include our Crane Fast Grab or Crane Advanced Polymer Adhesive, rollers and trowels along with detailed installation guides and videos.

Visit cranecomposites.com/resources.html for detailed installation information.
there is more to **frp** than ever before

**Restaurants**
- kitchens | dining rooms | restrooms | self-service beverage stations | bar areas | store rooms

**Retail (Malls/Supermarkets)**
- public areas | customer service | restrooms | bakeries | delis | store rooms

**Hospitality (Hotel/Resorts)**
- cafes | kitchens | lobbies | restrooms | food service areas | service hallways

**Processing Plants**
- cleanrooms | pharmaceutical | labs | food processing | hospitals | warehousing

**Healthcare**
- waiting rooms | doctor offices | hospital rooms | restrooms | dialysis clinics

**Education**
- cafeterias | classrooms | restrooms | hallways | locker rooms | stadiums
Restaurant applications

GLASBORD® WALL PANEL
EMBOSSED (WHITE)
Restaurant applications

WHERE?

IN BACK IN BETWEEN IN FRONT

kitchens + store rooms

restrooms + beverage stations

dining rooms + bar area

USE GLASBORD WALL PANELS PAGES 10-11

USE VARIETEX & DESIGNS WALL PANELS | PAGES 12-15

USE VARIETEX & DESIGNS WALL PANELS | PAGES 12-15
Retail applications
Storage areas + restrooms
USE GLASBORD WALL PANELS
PAGES 10-11

Etery + delis + bakeries
USE VARIETEX & DESIGNS WALL PANELS | PAGES 12-15

Aisles + cart return
USE VARIETEX & DESIGNS WALL PANELS | PAGES 12-15
Hospitality applications

GLASBORD® WALL PANEL
EMBOSSED (WHITE)
Hospitality applications

WHERE?

IN BACK

kitchens
USE GLASBORD WALL PANELS
PAGES 10-11

laundry rooms
USE GLASBORD WALL PANELS
PAGES 10-11

service areas
USE GLASBORD WALL PANELS
PAGES 10-11
Food Processing Plant applications
Food Processing Plant applications

WHERE?

IN BACK

process area
USE GLASBORD WALL PANELS
PAGES 10-11

restrooms
USE GLASBORD WALL PANELS
PAGES 10-11

cold storage
USE GLASBORD WALL PANELS
PAGES 10-11
Healthcare applications
Healthcare applications

WHERE?

IN BACK  IN BETWEEN  IN FRONT

storage areas
USE GLASBORD WALL PANELS
PAGES 10-11

corridors
USE VARIETEX & DESIGNS WALL PANELS | PAGES 12-15

reception area
USE VARIETEX & DESIGNS WALL PANELS | PAGES 12-15
Education applications
Education applications

WHERE?

IN BACK | IN BETWEEN | IN FRONT

locker rooms

USE GLASBORD WALL PANELS
PAGES 10-11

hallways

USE VARIETEX & DESIGNS WALL PANELS | PAGES 12-15

classrooms

USE VARIETEX & DESIGNS WALL PANELS | PAGES 12-15
who we are
Crane Composites Inc., a subsidiary of Crane Co. (NYSE:CR), is the world’s leading provider of fiber-reinforced composite materials.

The superior option
Since 1954, we have continued to pioneer numerous patented technologies for industrial and commercial product applications. Crane Composites fiber-reinforced panels (FRP) can be found in virtually every type of vertical market, from highly industrialized environments to stylish retail and hospitality settings.

No matter what the application, our products and team reflect our mission statement: we are a performance driven organization committed to global leadership and products of high-quality composite materials.

Customers benefit not only from the outstanding performance characteristics of our products, but also from our extensive support programs. Our expert product teams are focused on the needs of customers to provide unparalleled service and expertise.

Crane Middle East and Africa
Sofiene Zitoun - Regional Sales Manager – Middle East and Africa
Downtown Jebel Ali - Building 4 - Floor 9 - Dubai - United Arab Emirates
Tel: (+971) 48 16 58 00 | Email: szitoun@cranecomposites.com | Web: cranecomposites.com