



**CRANE**

Composites



# Flat & Corrugated Fiberglass Reinforced Plastic (FRP) Panels

**SEQUENTIA<sup>®</sup>**

INNOVATIVE  
finishes

Performance • Texture • Style

WHERE TRADITION & INNOVATION CONVERGE



Crane Composites, a Crane Co. Company, is the leading manufacturer of Sequentia, Innovative Finishes and a variety of other fiberglass reinforced plastic (FRP) composite panels. Inspired by the Kemlite tradition, Crane Composites has over 55 years of experience in building products and is a recognized industry leader in FRP applications.

### *Where Tradition & Innovation Converge*

Service, quality and resources at Crane Composites allow our company to improve operations and products every day. The end result is quality FRP products your customers and projects demand, backed by the service and support you deserve.

### *Manufactured in the USA*

Crane Composites certifies that fiberglass reinforced plastic panels sold under the names of Sequentia and Innovative Finishes are domestic end products, manufactured or produced in the United States. We also source most of our raw materials from domestic manufacturers.

### *Manufacturing Plants*

The bulk of our building products are manufactured at facilities in **Channahon, Illinois**, and **Florence, Kentucky**. Crane Composites has additional products manufactured in Jonesboro, Arkansas and Goshen, Indiana.

### *Our Parent Company | Crane Co. (NYSE:CR)*

Founded in 1855 by Richard Teller Crane, Crane Co. is composed of 26 businesses in four industry segments including: Fluid Handling, Merchandising Systems, Engineered Materials, Aerospace and Electronics.  
[www.craneco.com](http://www.craneco.com)



### *GREENGUARD® Certification*

The complete line of Crane Composites FRP wall and ceiling panels has earned GREENGUARD Children & Schools and GREENGUARD Indoor Air Quality Certification. In addition, our products recently received GREENGUARD Select Certification for Education and Healthcare.

As a leading manufacturer of fiberglass reinforced plastic panels, Crane Composites has progressively improved the quality of our products while increasing the use of low emitting materials. The GREENGUARD certification provides the confirmation that our efforts have been successful.



### *Crane Composites Cares About the Environment*

- State of the art Regenerative Thermal Oxidizers (RTO) are utilized to eliminate the emission of VOC's (Volatile Organic Compounds), making the manufacturing facilities Title V (air permit) Compliant
- Materials used in packaging are recyclable – plastics, wood, cardboard and aluminum pallets. Most plastic cores are returned from customers and reused
- Crane manufactures formaldehyde free products and formaldehyde free processes
- All products are made with non-lead based pigments
- Many of our consumable supplies are reused or recycled
- Office paper is recycled as well as printer ink and toner cartridges
- Buildings are non-smoking facilities with designated smoke areas
- Crane Composites complies with all local, state and federal regulations regarding pollution prevention of land, water and air and we are focused on waste minimization in all area

## Wall & Ceiling Panels

Sequentia fiberglass reinforced wall and ceiling panels are durable, cleanable and easy to install. Panels are available in a Class A or Class C fire rating per ASTM E-84. Sequentia FRP Panels are ideal for areas where a cleanable and sanitary finish are essential.



White | 1130



Almond | 1114



Ivory | 0084



Beige | 0070



Stone | 0015



Silver | 0066



Pearl Gray | 0048



Black | 1201



White | 1130



Gray | 0636

Patterns and colors are a representation and may not accurately reflect the final product. Please obtain a sample of the product before making a final selection at [www.FRPSamples.com](http://www.FRPSamples.com)

## Applications

Commercial Kitchens | Restaurants | Restrooms | Convenience Stores  
Locker Rooms | Food Processing Plants

## Features

Mold and Mildew Free | Meets USDA / FSIS Requirements  
Easy to Install | Cleanable | Durable

## Product Specs

**Available Sizes** | 4' x 8' | 4' x 10' | 4' x 12'

**Thicknesses** | 0.09" (embossed) | 0.075" (smooth)

**Fire Ratings** | Class A or Class C per ASTM E-84



## Laminated Panels

Fabricated by laminating an FRP panel to a rigid substrate, Laminated Panels have structural strength and can be installed directly to studs or used as a lay-in ceiling panel.



### Available Sizes

Wall Panels 4' x 8' | 4' x 10' | 4' x 12'

Ceiling Panels 23.75" x 23.75" | 23.75" x 47.75"

### Available Substrates

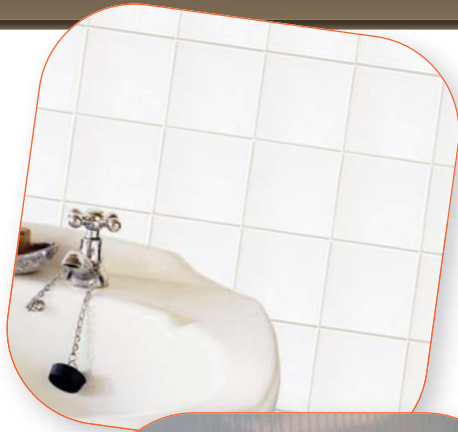
Aluminum Composite Core (ACP) .12" | .24"

Gypsum Regular | 1/2" and Gypsum Firecode-X | 5/8"

Plywood 3/8" | 1/2" | 5/8" | 3/4"

Oriented Strand Board (OSB) 1/2" | 5/8" | 3/8"

Fluted Polypropylene 0.32" | 0.40"



## Wall Panels with Style

The Innovative Finishes line combines the traditional benefits of fiberglass reinforced plastic with a linen or sandstone texture, or a tile-look or beaded finish to provide a panel with presence and style.

### Sandstone Texture



Cotton White | 1130    Almond Breeze | 866    Fawn Brown | 809    Morning Mist Gray | 636

### Linen Texture



Cotton White | 1130    Almond Breeze | 866    Fawn Brown | 809    Morning Mist Gray | 636

### Tile-Look & Beaded



Cotton White | 1130 Sandstone Scored\*    Almond Breeze | 866 Sandstone Scored\*    Cotton White | 1130 Beaded

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\* Sandstone Scored Panels are also available in Fawn Brown and Morning Mist Gray Available in 10' only. All sandstone panels may be scored in 2", 3", 4", 6", 8", and 12" squares

## Applications

School Hallways | Cafeterias | Dining Rooms | Reception Areas | Health Clubs | Assisted Living Centers

## Features

Mold and Mildew Free | Variety of Textures | Easy to Install | Cleanable | Durable

## Product Spec

Available Sizes | 4' x 8' | 4' x 10'

Thicknesses | 0.09" (Linen, Sandstone, Tile-Look) | 0.075" (Beaded)

Fire Ratings | Class A per ASTM E-84 (Linen and Sandstone only) | Class C per ASTM E-84

# SEQUENTIA

Translucent Corrugated Panels

Sequentia Translucent Corrugated Panels are ideal for patios, pool enclosures, privacy fences, carports, decks and more. We offer a variety of products to meet the needs of both commercial and residential applications.



## *Super 600*

### *Heavy-Duty FRP Panels*

- Residential Grade
- UV Resistant Properties
- Smooth Finish
- 20 Year Warranty



## *WeatherGlaze*

### *Standard FRP Panels*

- Residential Grade
- Textured Look
- 10 Year Warranty

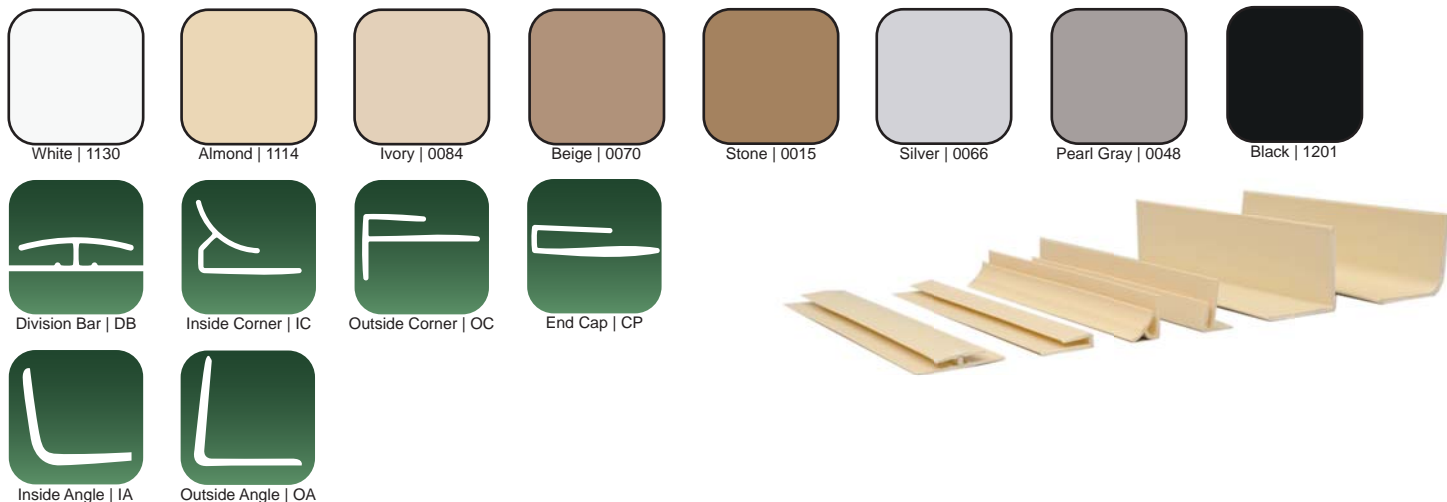


# ACCESSORIES

Moldings | Installation Accessories

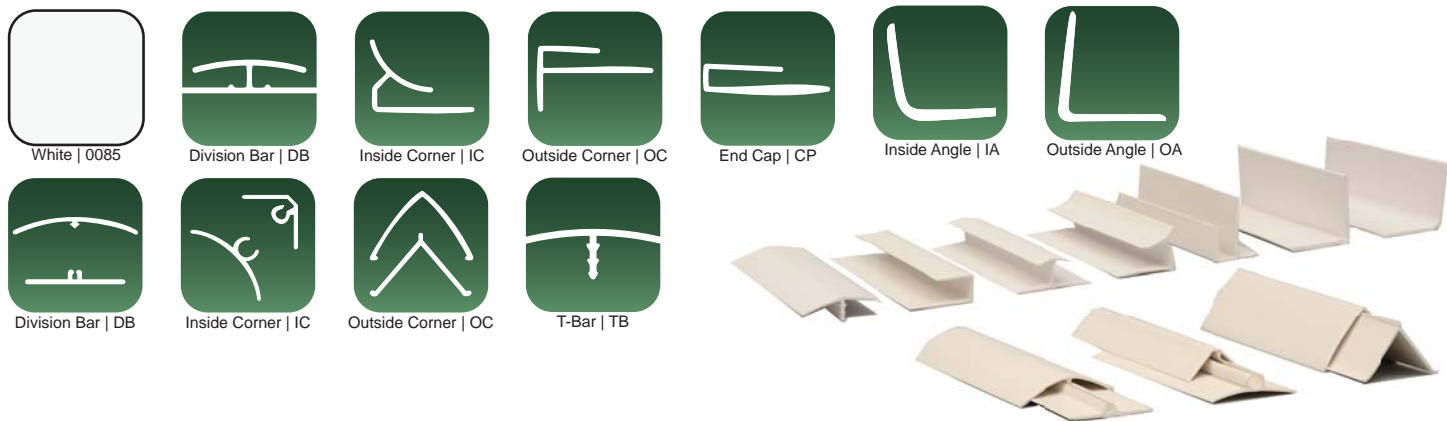
## Sequentia Standard Moldings

Standard moldings are contractor grade moldings perfect for use with FRP panels. White and almond available in 8'. Other colors available in 10' lengths.



## Laminated Panel Moldings

Contractor grade moldings that accommodate panels up to 0.437" thick as a one-piece or two-piece molding. Available in 10' lengths.



## Installation Accessories

Crane Composites offers installation accessories and tools to complete your installation.

### CCI Fast Grab Adhesive

Solvent-free FRP adhesive for use with gypsum wall board and non-treated plywood, gypsum and plywood

### CCI Advanced Polymer Adhesive

High performance, professional strength adhesive for use with fire-rated, moisture-resistant Substrates

### FRP Panel Roller

Sturdy and nickel plated with adjustable handle from 17" to 27"

### V-Notched Trowel

5/16" x 3/16" x 1/4" V with cold rolled steel blade and molded polypropylene handle



### Silhouette Trims

Silhouette Trims offer a narrow profile to minimize the seam.  
Available in 10' lengths.



Cotton White | 1130



Almond Breeze | 866



Fawn Brown | 809



Morning Mist Gray | 636



Division Bar | DB



Inside Corner | CR



Outside Corner | OC



End Cap | CP



### Beaded Panel Molding

Specially designed beaded division bar to complement our beaded panels, which are part of the Innovative Finish product link. Available in 10' lengths.



Cotton White | 1130



Division Bar | DB



Inside Corner | CR



Outside Corner | OC



End Cap | CP



### Corrugated Molding

For 2.67" x 9/16" Corrugation)



Horizontal Wood  
End Closure  
Length | 8'



Horizontal Layered Foam  
End Closure  
Length | 8'



Vertical Wood  
End Closure  
Length | 8'



Aluminum  
End Wall  
Width | 26"



Aluminum  
Ridge Wall  
Width | 286"

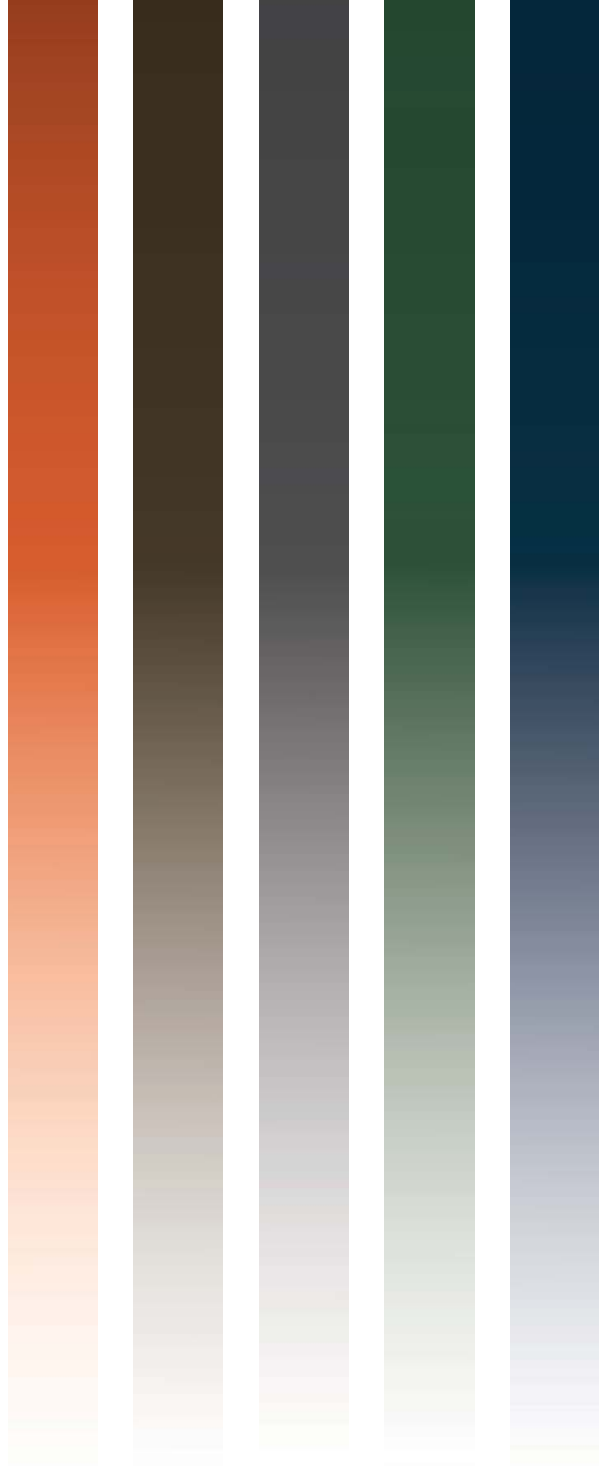


Aluminum  
Side Wall  
Height | 66"



Spiral Aluminum  
Nail  
1-3/4" x 9" Gauge

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[www.cranecomposites.com](http://www.cranecomposites.com) | 1.800.435.0080 | 1.815.467.8666 (fax) | [sales@cranecomposites.com](mailto:sales@cranecomposites.com)

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