



F . R . P . P R O D U C T S

*Making your vision a reality*

06 82 00/VIS  
BuyLine 8318



custom-made FRP components  
cornice cladding column covers

Our craftsmanship reflects your vision to the world and helps you rekindle your passion for a demanding but satisfying profession.

[www.vistapanel.com](http://www.vistapanel.com)



Ulster County College  
 Ulster, NY  
 JMZ Architects



# About Us:

## Our Products

All our products are made of FRP (Fiber Reinforced Plastic). The advantages of FRP over many other materials are as follows:

- High-strength and lightweight material (2.5 lbs / sq. ft)
- Extremely durable and resistant to weather, chemicals and high impact
- Cost-effective alternative to precast/metal/natural stone cladding
- Low maintenance requirements

The nature of the material and process (in-mold) permits a variety of shapes and sizes to be realized, making Vista FRP an ideal choice for architectural columns, cornices, brackets and claddings. Our skilled craftsman take pride in handcrafting highly detailed architectural elements.

Other selling features of Vista FRP are the selection of colors, finishes and textures that are available - from matte to glossy, aggregate to solid gel coat, all can be provided in standard and custom colors.

## Our Services

Vista FRP Products provide various services that reflect over 25 years of experience in architectural FRP manufacturing. Our knowledgeable and trained staff can provide you with the assistance you need to make smart decisions and choices.

## Physical Properties

Resin and fiberglass reinforcement may be formulated to meet a variety of physical and flammability properties.

Typical testing results as follows:

- Flame Spread - ASTM E-84 <25, Class 1
- Smoke Developed - ASTM E-84 <450
- Compressive Strength - ASTM D-695  
18.2 - 21.8 k.s.i.
- Tensile Strength - ASTM D-638  
12.2 - 18.8 k.s.i.
- Flexural Strength - ASTM D790  
20.0 - 30.0 k.s.i.
- Minimum Thickness 3/16"
- Weight Per Sq. Ft. 2 lbs
- Gel Coat Thickness 18-25 mils.
- Water Absorption - change in wt. .05
- Accelerated Weathering - QUV 2000  
immeasurable change
- Barcol Hardness 45-55

## Applications

- Institutions
- Retail
- Commercial
- Residential
- New Construction
- Renovations
- Restorations

## Features and Benefits

- The design flexibility to create almost any shape/style.
- The ability to replicate intricate aged building elements at a fraction of the cost of using traditional materials.
- Fully molded corners and ship-lap joints between panels thereby reducing the potential for water infiltration within the building envelope.
- Easily maintained products.
- Performs as a rain screen cladding system.

### FRP Properties

- High Strength
- Light Weight
- Durable
- Cost Effective
- No Water Absorption
- Non-corrosive

### Finishes

- Textured Smooth
- Smooth
- Post-aggregate

### Color

- Vista's standard color chart.
- Custom colors available upon request.

# Custom Fabrications: Cornices, Parapets, Caps

06 82 00/VIS  
BuyLine 8318



*Michigan Catholic Conference  
Headquarters, Lansing, MI  
Wigen Tincknell Meyer & Assoc. Inc.*



*Macomb Township Hall, Macomb Twp., MI  
Redstone Architects*



*Levi Hayward Memorial Library, Gardner, MA  
Burt Hill Kosar Rittelman & Assoc.*



*Clifton Park Halfmoon Public Library,  
Clifton Park, NY  
Woodward Connor Gillies Seleman Architects.*



*Wellesley Free Library, Wellesley, MA  
Best Joslin Architects.*



*Michigan Catholic Conference Headquarters,  
Lansing, MI Wigen Tincknell Meyer & Assoc. Inc.*

The variety and distinctiveness of Vista FRP Products are shown in the following examples. Radial panels, molded corners, self-supporting parapets and cornices, restoration replicas and bold and dramatic components are all part of the creative and practical advantages of using Vista FRP Products.

The Vista project team, with its extensive knowledge and experience, is available to work with your architect/designer team to provide assistance in designing your FRP components. Vista helps you to determine the best possible size and length of each component as well as the best method of securing each part to the building structure.

**Contact us for more information on your next project.**

Clifton Park Halfmoon Public Library  
Clifton Park, NJ  
Woodward Conner



HEB Central Market,  
Plano, TX  
Good Fulton & Farrell Architects

## Our Experience

For over 25 years, Vista FRP Products and its business partners have successfully met the needs of designers, architects and builders to provide various cornice and parapet components, panels and claddings systems, column and beam covers for the building industry. Whatever your requirements for both exterior and interior building components Vista can provide a FRP solution and can make your vision a reality.

## Call us

Please visit us on our website and contact us with any questions or requests for information on your next project. We will be happy to assist you in whatever stage of design or construction you are in.



Wellesley Free Library,  
Wellesley, MA  
Best Joslin Architects



*Making your vision a reality*

see us at  
**Sweets**.com

[www.construction.com](http://www.construction.com)

## For more information

403 Clements Rd. W. | Ajax, Ontario, Canada | L1S 6N3

Toll Free: 1.800.408.9613 | Phone: 1.905.428.3001 | Fax: 1.905.428.3308 | E-mail: [info@vistapanel.com](mailto:info@vistapanel.com)

[www.vistapanel.com](http://www.vistapanel.com)