

**CRANE**  
Composites

STYLED + DURABLE  
**surface systems**



**frp** Fiberglass Reinforced Panels

**PARKS**  
COLLECTION



# PARKS COLLECTION

Bold colors drawn from earth's formations - backdrops that are alluring and protect natural wonders. The Parks Collection reflects the rich bright colors from the most famous national park in the United States.



Delicate Arch | 1285



Cades Cove | 1289



there is more to **frp** than ever before

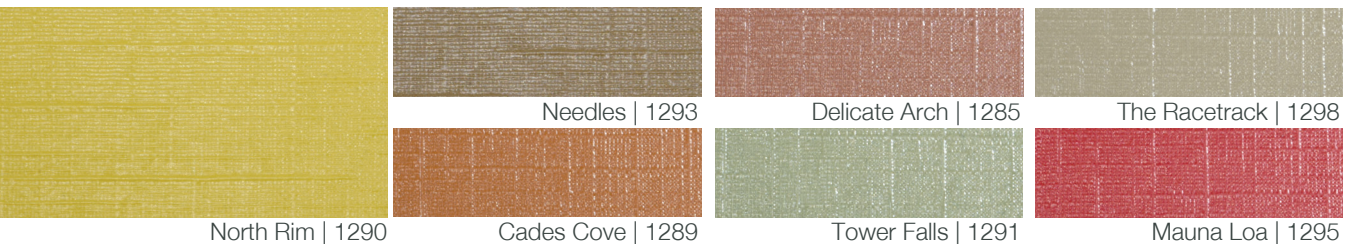


7 Colors + 2 Textures **innovative wall panels from VARIETEX FRP**

SATIN SANDSTONE TEXTURE



SATIN LINEN TEXTURE



**product specs**

AVAILABLE SIZES:

4' x 8' | 4' x 10'

FIRE RATINGS:\*\*

Class C per ASTM E-84 | CAN/ULC-S102

THICKNESSES:

0.09"

ACCESSORIES:

Color Rite™ Color-Matched Silicone Caulk  
Aluminum Moldings

MINIMUM ORDER QUANTITIES AND OTHER TERMS MAY APPLY.  
PLEASE CONTACT [SALES@CRANECOMPOSITES.COM](mailto:SALES@CRANECOMPOSITES.COM) FOR ADDITIONAL INFORMATION

DUE TO LIMITATIONS OF THE PRINTING PROCESS, PATTERNS AND COLORS MAY VARY. THEY ARE A REPRESENTATION OF THE PRODUCT. PLEASE OBTAIN A SAMPLE BEFORE MAKING A FINAL SELECTION AT [FRPSAMPLES.COM](http://FRPSAMPLES.COM)

# PARKS COLLECTION

Look at our other collections for more color options.



THE CLASSICS COLLECTION



THE SANDS COLLECTION



THE KEYS COLLECTION

## more than 65 years

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. Crane Composites is headquartered in Channahon, IL and all our products are manufactured in the United States. We work with hundreds of distributors, ensuring our products are easily accessible and readily available to our customers.



## greenguard certified

All Crane Composites wall and ceiling 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.

Thanks to their environmental benefits, the use of Crane Composites products may also contribute to earning LEED® certification.



[cranecomposites.com](http://cranecomposites.com)

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