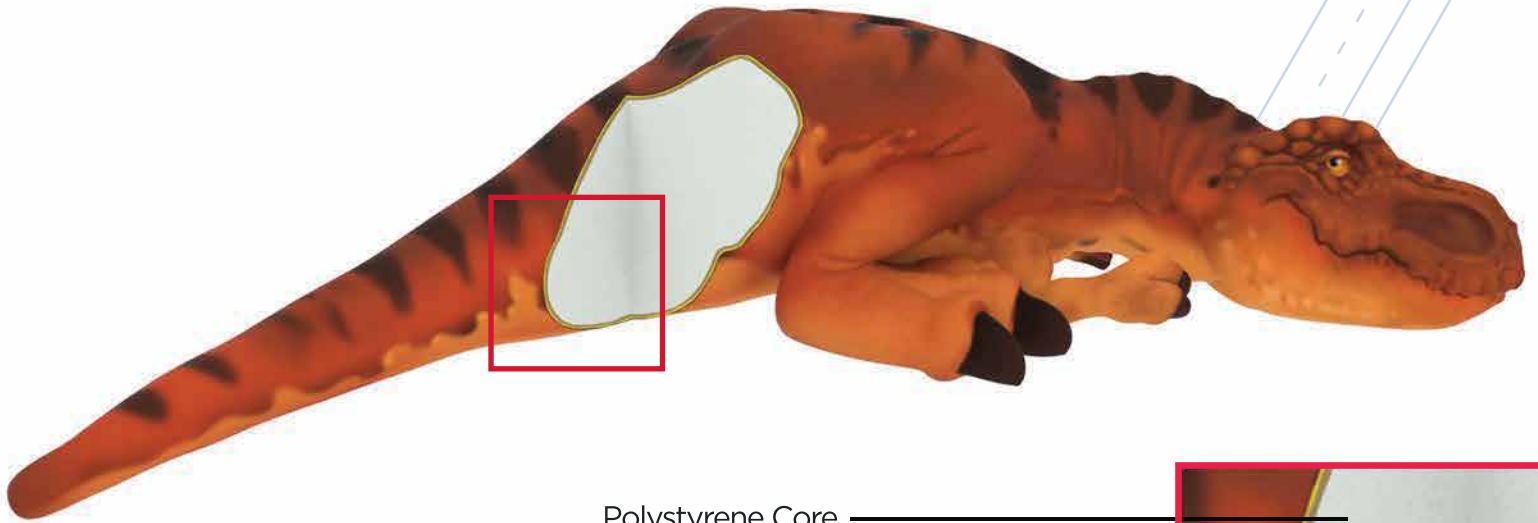




# SCULPTED FOAM GFRP

GLASS FIBER REINFORCED POLYMER



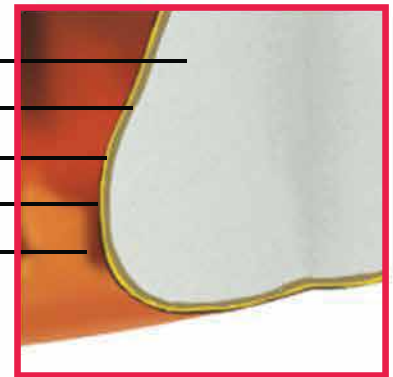
Polystyrene Core

Fiberglass Shell

Polymer Hard Coat

Industrial Paint

Industrial Top Coat



## GFRP FEATURES

### High Strength

Very high strength to weight ratio, similar tensile strength to steel.

### Lightweight

Low weights of 2 to 4 lbs. per square foot means faster installation and lower shipping costs.

### Extremely Durable

UV stable and fade resistant materials withstand daily wear and tear. Non-porous material that is not susceptible to the freeze-and-thaw cracking problems of GFRC.

### Able to Produce Complex Shapes

Virtually any shape or form can be sculpted and/or molded.

### Safe

Meets all requirements for ASTM F1487 Standard Consumer Safety Performance Specifications.

### Resistant to Vandalism

GFRP is Fire resistant, can withstand the impact of a baseball bat, and graffiti easily washes off.

### Withstands Extreme Weather & Chemicals

Resists salt water, chemicals, and the environment.