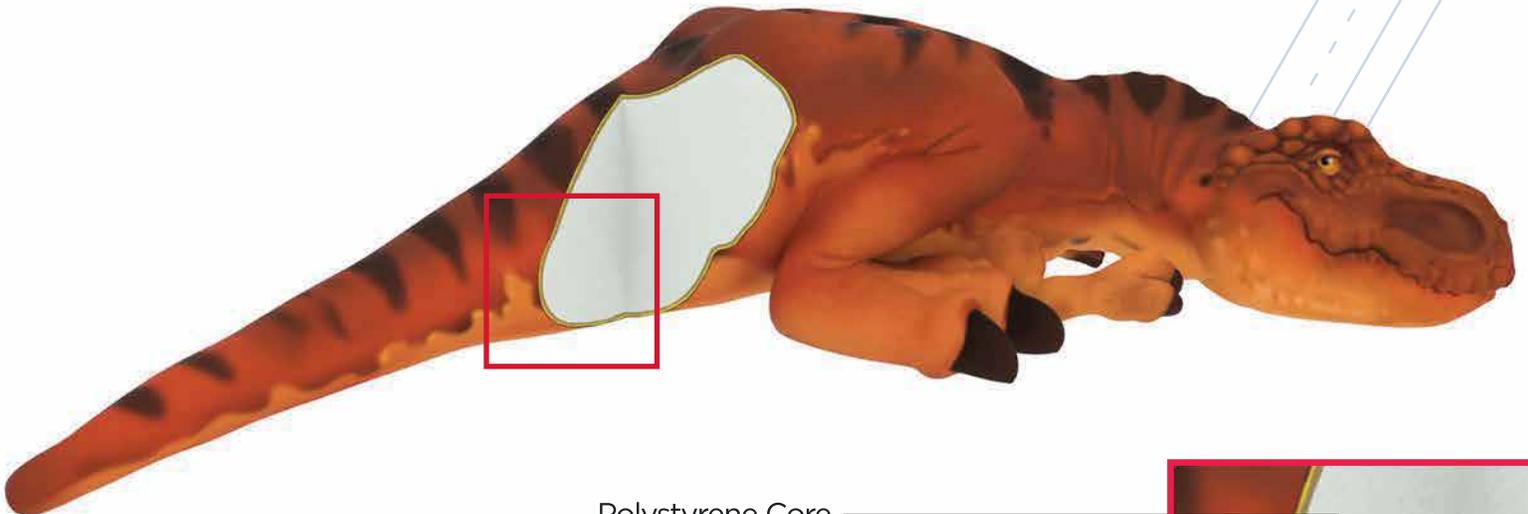




SCULPTED FOAM GFRP

GLASS FIBER REINFORCED POLYMER



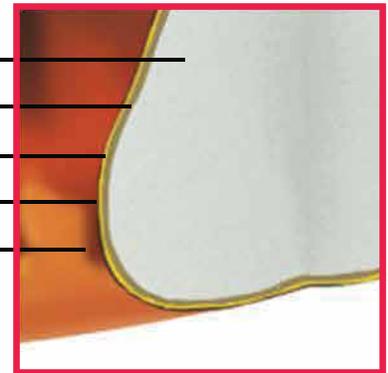
Polystyrene Core

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 F-1487 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.