

All Skirts Are **NOT** Created Equal



CRANE AERODYNAMIC SIDE SKIRT PANELS

The Crane Aerodynamic Side Skirt is a fiberglass reinforced plastic (frp) panel, specifically designed and formulated for the use as an exterior side skirt for refrigerated and dry van trailers. The skirt offers high-impact strength, durability, and flexibility. Made with a woven fiberglass and polyester resin matrix, these panels exhibit a high strength-to-weight ratio with enhanced weatherability and flexibility.

Available in either a custom fabricated panel designed to exact trailer skirt specifications or in bulk, to be fabricated by the OEM. Crane offers the most consistent, quality product in the industry.

Crane Composites provides many solutions for the transportation industry, including: ArmorTuf® High Strength Liners, Scuff Plate, Composite Panels for truck bodies, Translucent Roof, SubPan and much more!

- **Rugged Design** - Crane panel allows for bending up to 90° both ways
- **Contributes to Improved Fuel Efficiency** - Lightweight and robust design
- **Designed for Customized Graphic Applications** - High quality smooth surface
- **Custom Colors Available Upon Request** - Standard color is white

ASK FOR CRANE BY NAME!



CRANE Composites

Crane Composites is the manufacturer of ArmorTuf, Kemlite 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 Transportation Products and is a recognized industry leader in FRP applications.

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