



EDGE skirts  
deliver up to  
**7.3%**  
fuel savings

## AERODYNAMIC SKIRTS EDGE 1930T

### Cutting Your Costs, Fueling Your Profits

TRANSTEX is the leader in the development and manufacturing of aerodynamic solutions for commercial vehicle applications. Made from glass-reinforced thermoplastic composite, EDGE aerodynamic skirts are the industry leaders in performance, reliability and value. EDGE solutions deliver up to 7.3% fuel savings and are equipped with a 5 year industry-leading warranty that ensures the skirts are as tough as your trailer. The EDGE 1930T skirt is EPA GHG Phase 2 Pre-Approved.

### THE EDGE ADVANTAGE

- Designed for quick and easy installation
- Low maintenance for reduced cost of ownership
- Available for installation at OEMs and local dealers
- Higher clearance for steep angled docks
- UV protection rating of 15,000 hours
- Available in white, black and grey
- 5 year warranty



# THE BLUE BRACKET: BENDS BUT NEVER BREAKS

TRANSTEX has designed and developed the Blue Bracket; a revolutionary patented product that bends but never breaks. Its concave design provides flexibility and durability without permanent deformation ensuring that you won't waste time adjusting, repairing or replacing brackets. The Blue Bracket is angled to withstand a bigger load before deflecting, keeping your panels straight and reducing vibrations for optimized aerodynamics.

## THE BRACKET ADVANTAGE




- Pre-assembled hardware
- Engineered material with a nylon base
- Designed to be robust and flexible
- Hot-dipped galvanized hardware and stainless steel bolts for corrosion resistance

<b>Part Number</b>	T-FLEX
<b>Weight</b>	2.1 lbs*

*\*Includes Hardware*



## EDGE FAMILY OF SOLUTIONS

<b>Part Number</b>	 E-1930T
<b>Application</b>	53 ft. Dry Vans & Reefers Intermodal, Non-Recessed
<b>Intermodal</b>	✓
<b>Length</b>	19 ft.
<b>Height</b>	30 in.
<b>Weight</b>	129 lbs*
<b>Category</b>	Advanced Trailer Skirt (more than 5%**)
<b>EPA GHG Phase 2</b>	BIN 3 Pre-Approved
<b>Installation Time (Two Trained Technicians)</b>	30 min.
<b>Colors</b>	  



*\* Includes Brackets and Hardware*

*\*\* Wind Tunnel and CFD Tested*