

EDGE LATERAL PROTECTION DEVICE (LPD)

PUSHING THE
BOUNDARIES OF
AERODYNAMICS
**FOR SUSTAINABLE
TRANSPORTATION**



TRANSTEX®

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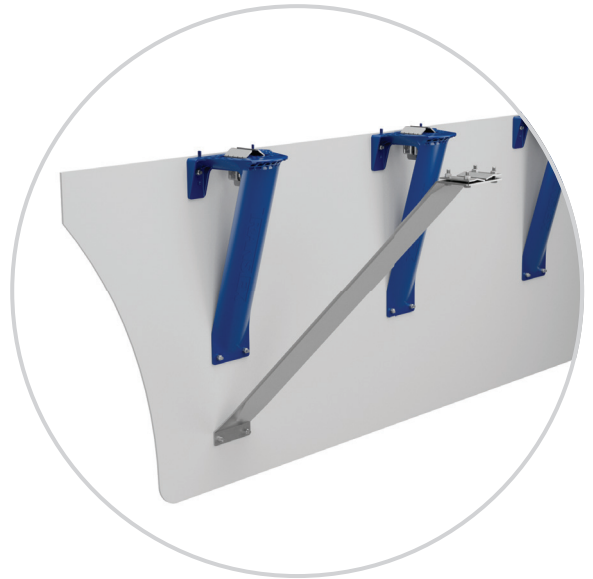
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EDGE LATERAL PROTECTION DEVICE (LPD)

Built to **increase public safety** for **trailers** and **box trucks**. In compliance with the Lateral Protective Device Specifications (NMX-D-318-IMNC-2017).

Lateral Protective Devices (LPD) are safety devices that prevent road users from falling under the exposed space along the side of a trailer with high ground clearance.

The device provides a shield between a road user and a trailer's rear wheels, thus lowering the chance for serious injury, particularly during side impact crashes.



PRODUCT SPECIFICATIONS

Part Number	E-1530T-LPD	E-1930T-LPD	E-2330T-LPD
Weight	110 lbs.	145 lbs.	171 lbs.
Length	14.5 ft	19 ft.	23 ft.
Height	30 in.	30 in.	30 in.

* Disclaimer...



Reduce Fuel
Consumption



Reduce Carbon
Footprint



Regulatory
Compliance



Reduce GHG
Emissions



Improve Fleet
Sustainability

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TRANSTEX is a cleantech leader in the transportation sector, engineering emission-reducing solutions tailored to enhance fleet efficiency and to reduce costs. TRANSTEX has been innovating trailer aerodynamics and electric Auxiliary Power Units (eAPUs) manufactured in North America for over 20 years. Through investment in R&D and patented technology, TRANSTEX delivers outstanding product performance and reliability, optimizing economic and environmental outcomes.

