



OVERVIEW

Our FiberSPAN-R Fiber Reinforced Polymer (FRP) composite rail platforms give transportation agencies a corrosion-resistant structure that can stand up to weather, de-icing chemicals, and high foot traffic at train stations. Lightweight panels can be installed quickly around train schedules, limiting the inconvenience to commuters. FiberSPAN-R™ panels are available as both slabs and Double Tee panels.

PERFORMANCE ADVANTAGES

- Corrosion resistant
- Lightweight for elevated platforms
- Low maintenance
- Non slip surface
- Fast installation
- Lower life cycle costs



DESIGN FLEXIBILITY

	Standard	Double Tee
Depth (in)	8	15-38
Support Spacing (ft)	Up to 15	Up to 50
Weight (psf)	12	15-22

PANEL OPTIONS

- Built-in crown or cross slope
- Railing attachments
- Any color
- Curved, trapezoid, and cutout shapes
- Warning tactiles
- Retractable edges

