



Transpo Industries manufactures a variety of innovative products and materials designed for improving road safety and infrastructure preservation. The company's reputation as an expert in rehabilitation, preservation and safety has made Transpo a leading supplier since 1968.



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Screen-Guard®

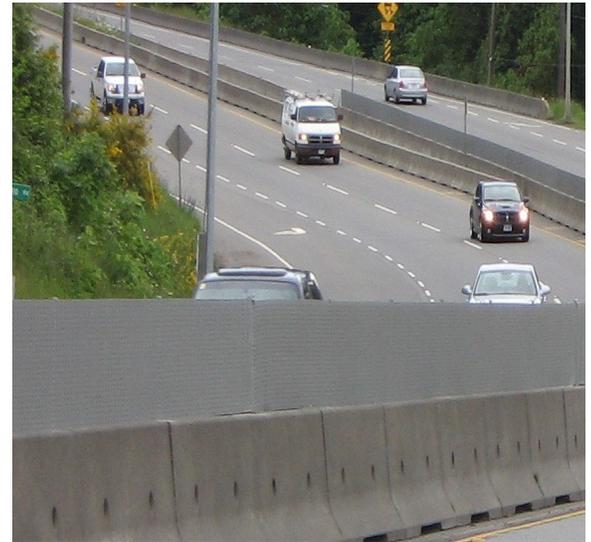
PEDESTRIAN CROSSOVER DETERRENT

Highway Barrier System

With pedestrian road deaths rising at an alarming rate, infrastructure solutions have become a critical component in helping to keep drivers and pedestrians safe.

Transpo's Screen-Guard Pedestrian Crossover Deterrent is a highly effective tool in battling this alarming trend. Screen-Guard provides a safe and highly visible barrier over highway medians which helps discourage people from crossing in non-designated areas and deters them from trying to climb over. Unlike other barriers, Screen-Guard's continuous opaque surface makes attempting to cross more difficult, thus decreasing the likelihood of pedestrians crossing in the first place.

Crash testing showed minimal damage to the screen, with no scattered debris in opposing traffic lanes – making it a safer option for drivers.



Screen-Guard was designed to help reverse the decades long issue of pedestrian death due to vehicular crashes.



SAFER TRANSPORTATION THROUGH INNOVATION

Screen-Guard®

PEDESTRIAN CROSSOVER DETERRENT

Why Screen-Guard?

Transpo's Screen-Guard has been tested to MASH standards and is considered to be "highly effective at deterring these dangerous crossings and helping to reduce injuries and save lives."

The key to Screen-Guard's performance comes from its unique double-reversed corrugated (DRC) fabric, formed from hot-dipped galvanized sheet steel. The DRC fabric is powder-coated to provide additional protection from salt & snow, and provides a shield from oncoming headlights.

Materials

Fabric: Screen-Guard is fabricated from 25 gauge steel and is available in 50 foot rolls.

Standard Finish: Screen-Guard has a light gray, medium gloss powder coat.

Custom Finish: Screen-Guard can also be powder coated in custom colors.

Hardware: Components are structural grade materials:

- Post Bolt-Steel
- Concrete Anchor
- Splice Plate
- Steel/Wood Post Brackets
- End Cable Assembly



Design Plans and Specifications

Transpo engineers are available to evaluate proposed locations for Screen-Guard and to prepare detailed drawings and specifications in conjunction with consulting engineers.

We assure that each installation meets the highest safety standards and provides the best solution for protecting the traveling public.



Need More Information?

WWW.TRANSPO.COM/SAFETY

Contact the safety experts at Transpo to find out more about the various products we offer. If you need advice on how to install the product, the professionals at Transpo will guide you through the process. Project specific questions? We can assist you in creating a cost-effective, tailored solution for your project.

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