



Modular Interlocking Design.

Supports Both Power and Communications.

Weather Resistant.

Supports Heavy Loads.

HARSH e³ e² e¹

SPECIFICATIONS

- ◆ Material: High-density cast polyurethane
Hinge: Reinforced fiberglass
- ◆ Operating Temperature Range: TIA/EIA-568-B -25°C to 70°C

TredTrak

- ◆ Height: 1.95" (50)
- ◆ Cable channel dimensions
Width x Height: 1.3" x 1.3"
- ◆ Cable bundle diameters up to 1.28"
- ◆ Light traffic
- ◆ Load Capacity:

TrukTrak

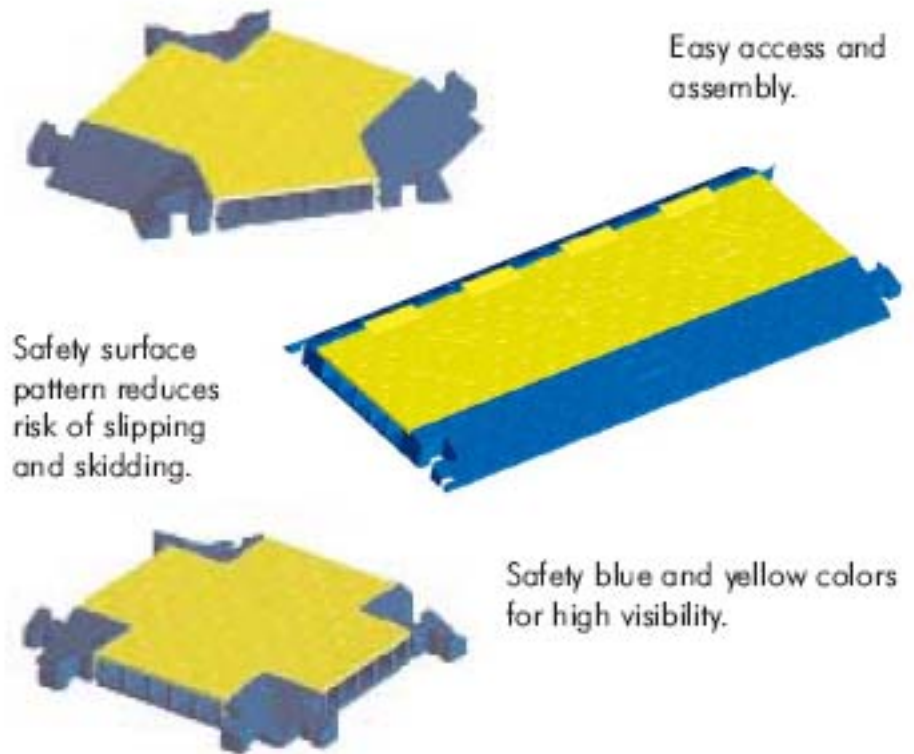
- ◆ Height: (C) 2.31" (57.2)
- ◆ Cable channel dimensions:
Width (D) x Height (E): 1.25" (31.8) x 1.25" (31.8)
- ◆ Cable bundle diameters up to 1.25"

APPLICATIONS

- Use TredTrak for lightweight traffic applications in public, institutional and commercial environments.
- Use TrukTrak for heavy duty industrial locations with heavy weight traffic such as trucks and fork lifts.

HI-IMPACT™

TrukTrak® and TredTrak® Modular Cable Protection Systems



Easy access and assembly.

Safety surface pattern reduces risk of slipping and skidding.

Safety blue and yellow colors for high visibility.

Hubbell HI-IMPACT™ TrukTrak® and TredTrak® non-metallic cable protectors are designed to safeguard electrical and communication cables from vehicle and pedestrian traffic. Both are 5 channel systems that are designed to provide easy installation, breakdown and storage.

The HI-IMPACT™ TrukTrak® system is designed to protect cables up to 1.25" in diameter in an industrial environment where it is necessary to support heavy trucks and fork lifts. The HI-IMPACT™ TredTrak® protects cable diameters up to 1.28" (32.5mm) and is designed to support pedestrian and light vehicle traffic in public, institutional and commercial applications.

The Hubbell modular cable protection line also permits compliance with NEC® requirements (Article 525) for insulating electrical cables and cord at carnivals, amusement parks, convention centers and similar public areas.

Hubbell's HI-IMPACT™ system is more than just a connection. It is a complete end-to-end communications solution designed to solve problems in the most punishing environments.

APPROVALS

- Safety Symbols per ANSI. Z535.3-1991

Sold by:

