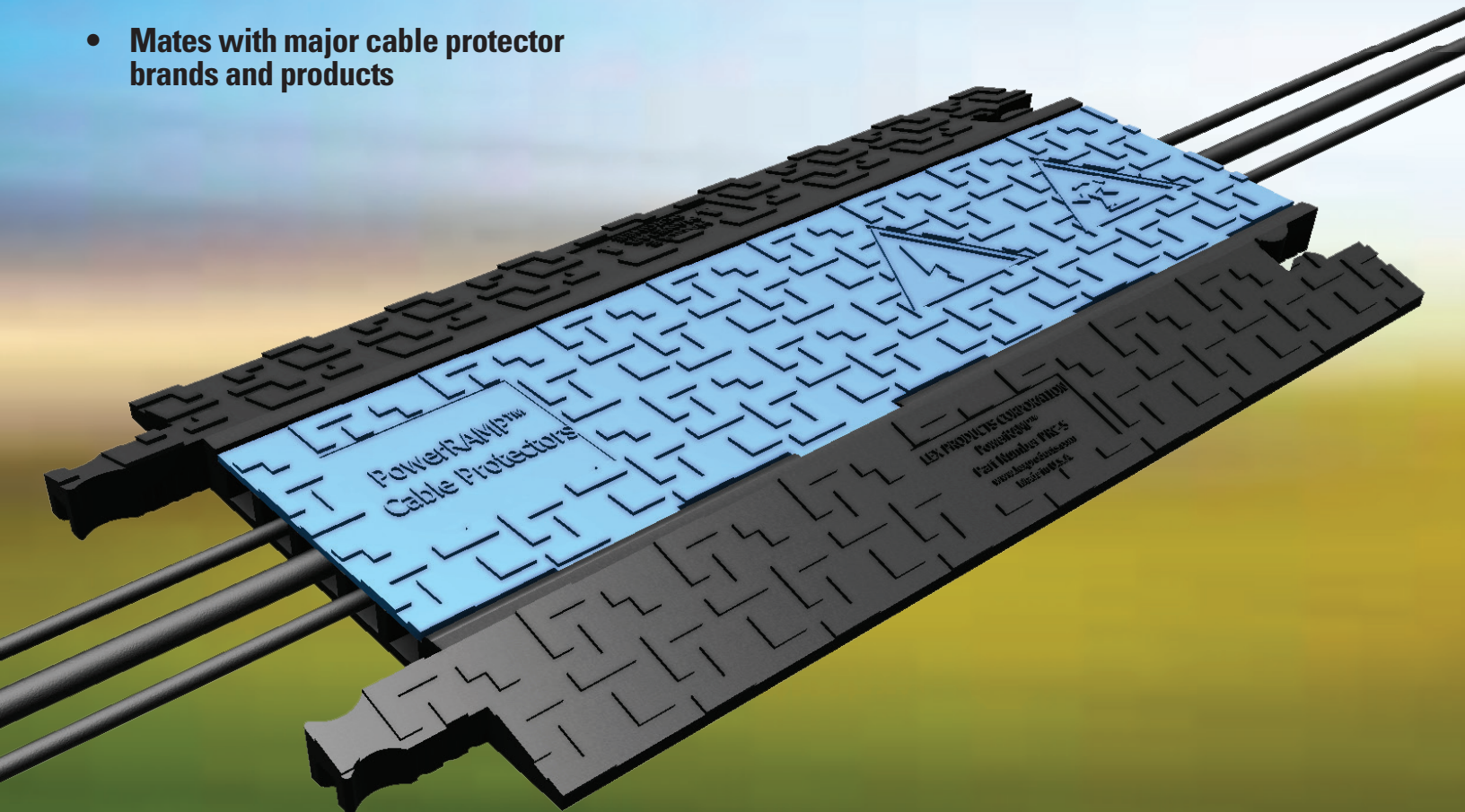


PowerRAMP®

Crossover Cable Protection System

LEX
We Deliver the Power™

- **Heavy duty construction for vehicular and pedestrian traffic**
- **Exclusive tread design provides excellent traction**
- **Non-conductive construction protects electrical cables and hoses**
- **Mates with major cable protector brands and products**



PowerRAMP® Crossover Cable Protection System

PowerRAMP®
Cable Protectors

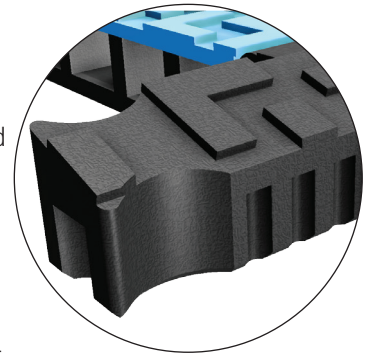
ISO 9001:2008 Certified

Lex Products' PowerRAMP® Crossover Cable Protection System delivers durability, safety and convenience with quality construction and materials designed to stand up to pedestrian and heavy vehicular traffic while protecting electrical cables and hoses. PowerRAMP® products are ideal for indoor or outdoor industrial and entertainment applications, and include 5-channel crossovers, 45° left and right turn units and end boots.

Enhanced Durability and Quality Construction:

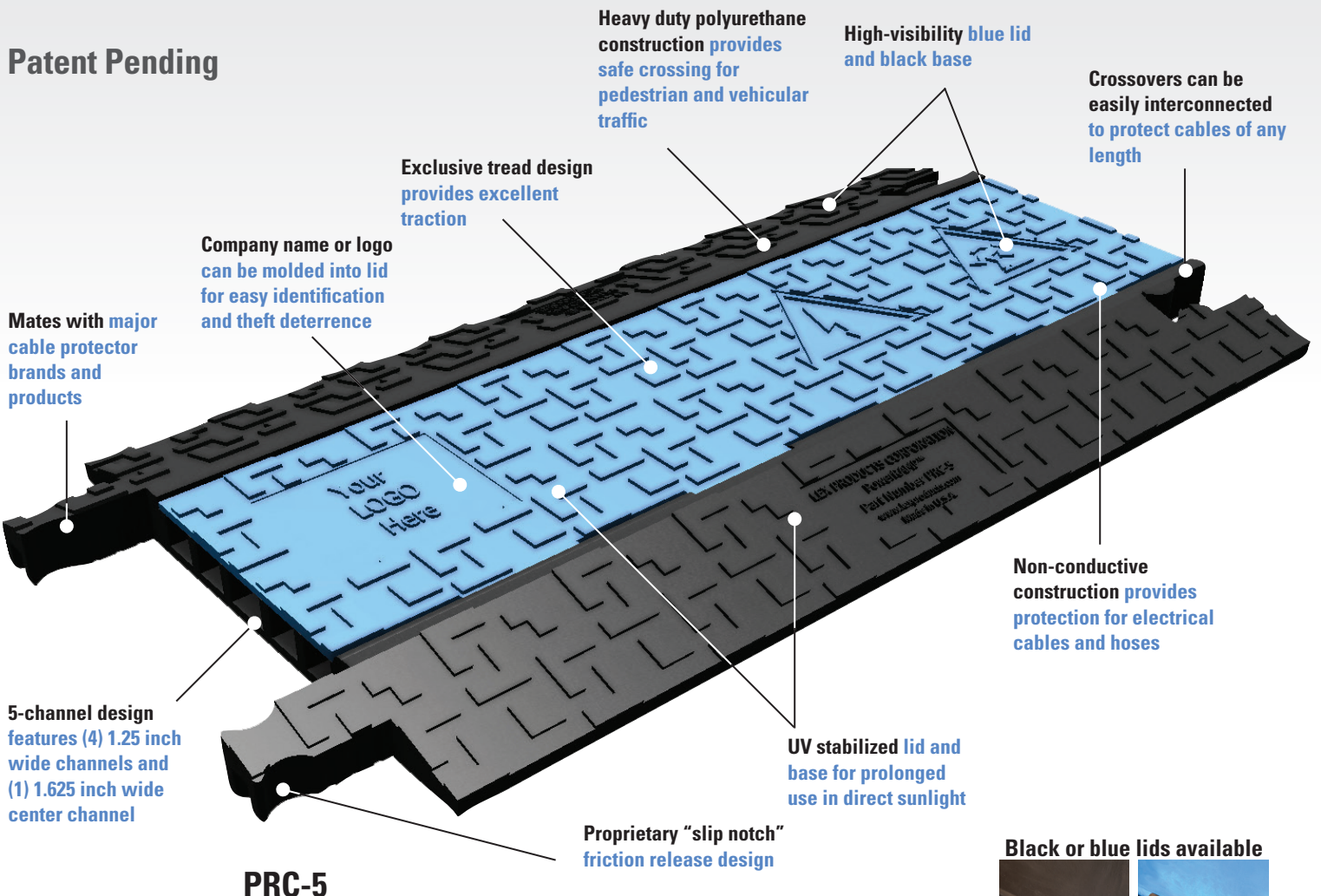
PowerRAMP® Crossover Cable Protection System components deliver enhanced durability due to unique design and quality construction. A two-part polyurethane compound process creates a sturdy lid and base that can withstand heavy traffic with a load capacity of up to 32,600 lbs. per axle. The materials are UV stabilized to sustain strength for extended outdoor use in harsh conditions.

Whereas some cable protectors can be difficult to connect and disconnect, PowerRAMP®'s rugged industry standard connectors feature a proprietary "slip notch" friction release design for easy mating and un-mating of connectors. PowerRAMP® crossovers, left and right turn units and end boots are compatible with similar cable protection products of other major manufacturers. In addition, PowerRAMP®'s deep channels can accommodate up to 1.25 inch diameter cable or hose, and #2 AWG



Crossover Cable Protection System

Patent Pending



Contact Lex Products: 800.643.4460 or info@lexproducts.com

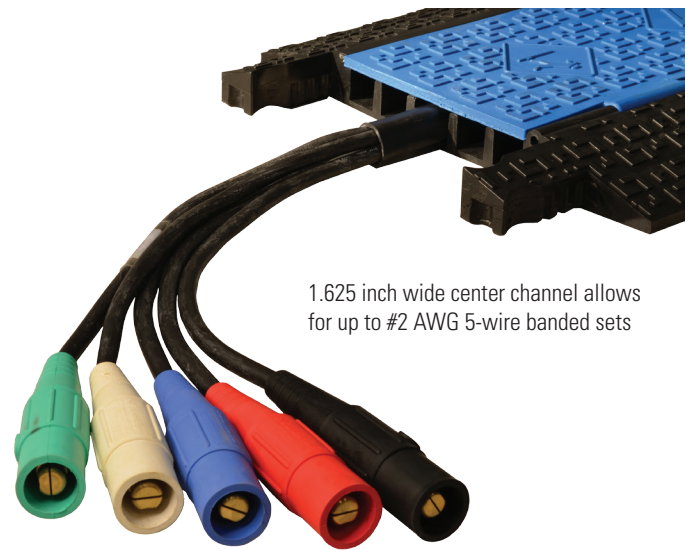
Type SC 5-wire banded cable, unlike some competitive products with smaller channels. This feature allows lids to lie flat over enclosed cables for increased protection and provides an even crossing surface to avoid trip hazards.

Advanced Safety:

PowerRAMP®'s exclusive tread design provides extra traction for better foothold in wet or slippery conditions and its bright blue lid is highly visible and identifiable. The entire product is made with non-conductive material for extra safety.

Superior Convenience:

PowerRAMP® Crossover Cable Protection System components feature an exclusive design that allows for compatibility and trouble-free mating with cable protectors of other manufacturers using similar connectors. Crossovers can be easily interconnected to protect cables of any length or mated with 45° left and right turn units and end boots for design flexibility. Convenient handle cut-outs are molded into the back side for easy portability.

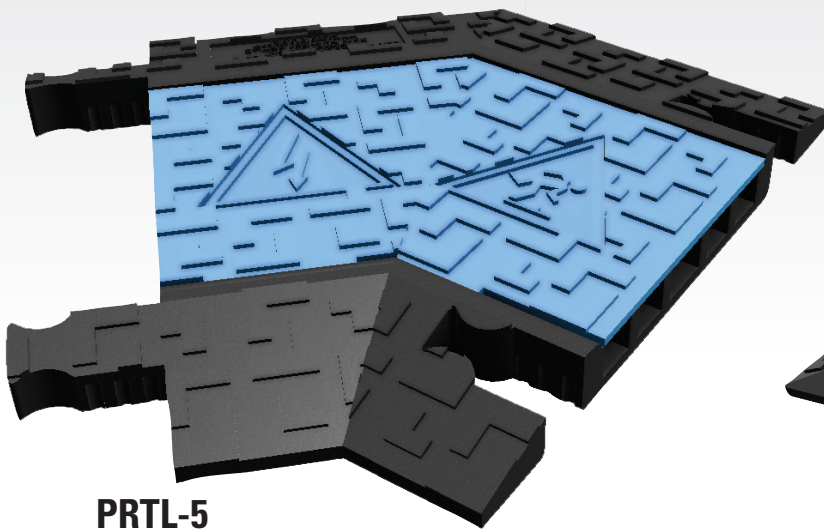


1.625 inch wide center channel allows for up to #2 AWG 5-wire banded sets

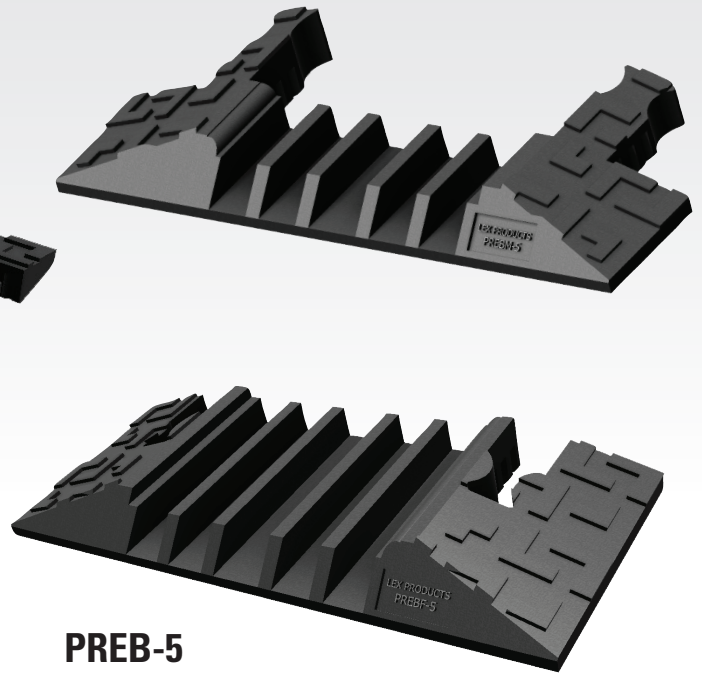
Customization Available:

For customization, company names and logos can be molded into lids for easy identification and theft deterrence. Custom colors available. Consult your factory representative for details.

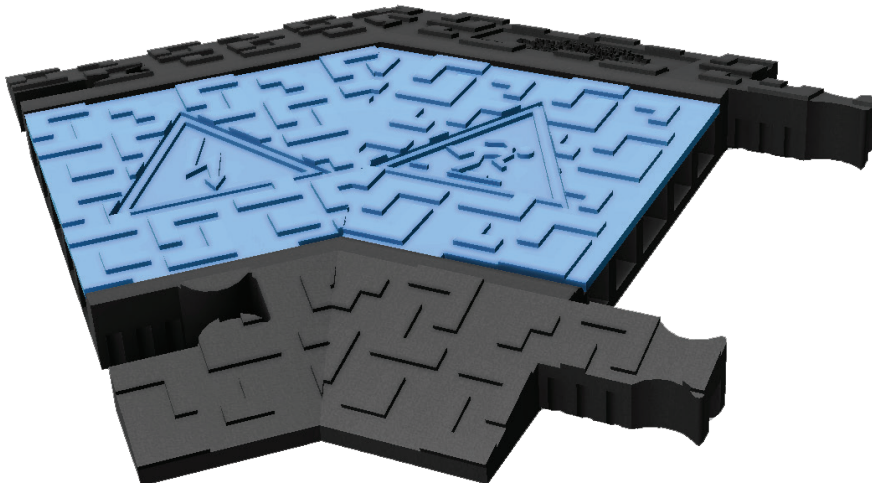
45° Left and Right Turn Units and End Boots



PRTL-5



PREB-5



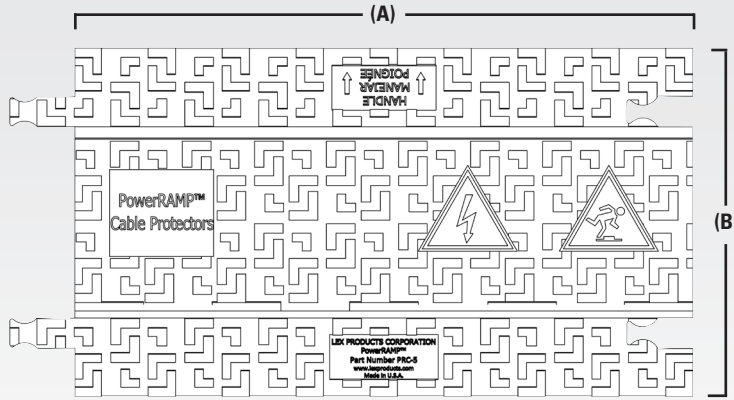
PRTR-5

Ideal for indoor and outdoor applications including entertainment venues, sporting events, festivals, amusement parks, public events, construction sites and commercial and industrial applications

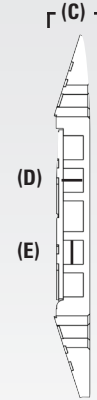
PowerRAMP® Crossover Cable Protection System

PowerRAMP®
Cable Protectors

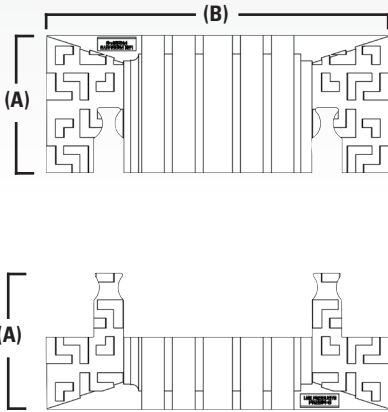
ISO 9001:2008 Certified



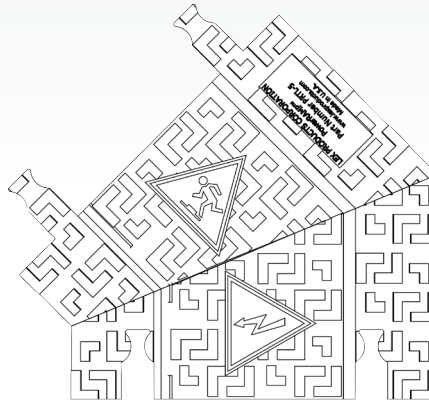
Cable Crossover



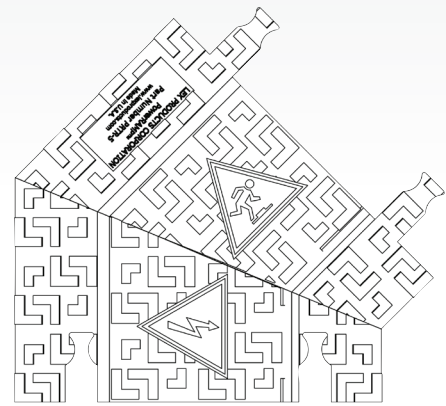
Side Profile



End Boot (Pair M/F)



45° Left Turn



45° Right Turn

Catalog No.	Descriptions	(A) Length	(B) Width	(C) Height	(D) Channel Height	(E) Channel Width	Weight	Channels
PRC-5*	5-Channel Crossover	35.5 in./634 mm	19.75 in./901.7 mm	2 in./51 mm	(5) 1.25 in./32 mm	(4) 1.25 in./32 mm (1) 1.625 in./41.3 mm	27 lbs./12.2 kg	5
PREB-5	5-Channel End Boots (Pair M/F)	Male: 3.75 in./95.25 mm Female: 7 in./177.8 mm	19.75 in./634 mm	2 in./51 mm	(5) 1.25 in./32 mm	(4) 1.25 in./32 mm (1) 1.625 in./41.3 mm	Male: 2.5 lbs./1.1 kg Female: 4.5 lbs./2 kg	5
PRTL-5*	5-Channel 45° Left Turn	25 in./634 mm	19.75 in./634 mm	2 in./51 mm	(5) 1.25 in./32 mm	(4) 1.25 in./32 mm (1) 1.625 in./41.3 mm	15.5 lbs./7 kg	5
PRTR-5*	5-Channel 45° Right Turn	25 in./634 mm	19.75 in./634 mm	2 in./51 mm	(5) 1.25 in./32 mm	(4) 1.25 in./32 mm (1) 1.625 in./41.3 mm	15.5 lbs./7 kg	5

* - Add "-BK" after catalog number for black lid and black base
Custom colors available. Consult your factory representative for details.



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