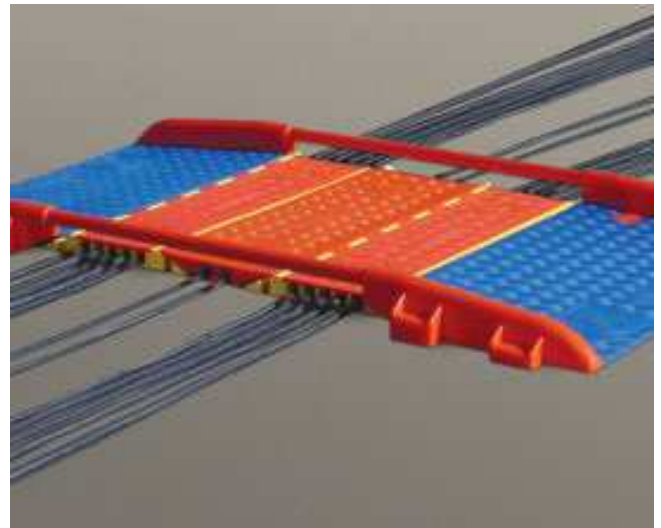
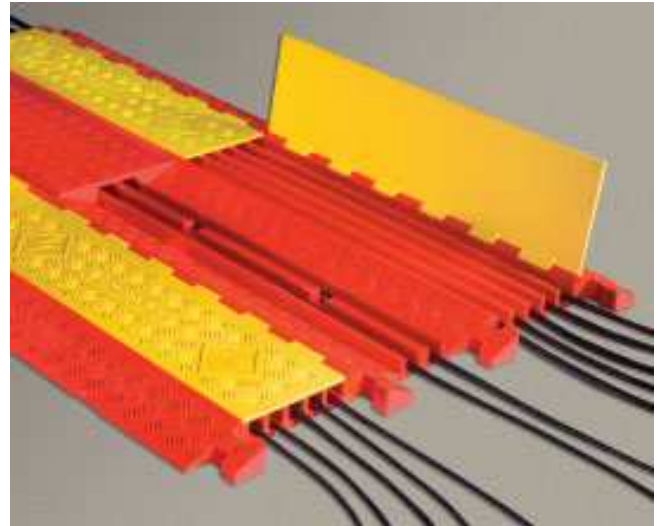


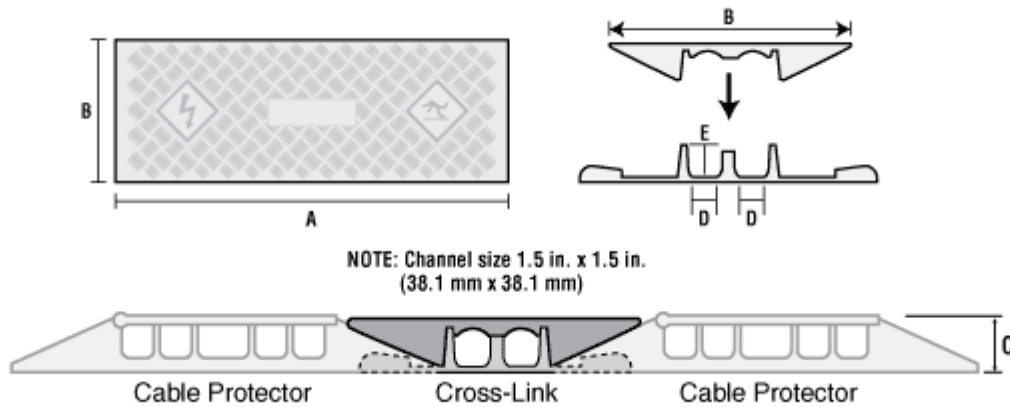
# Tempower Limited


## Cross-Link® Heavy Duty Protector Bridge for 4 and 5 channel cable protectors.

Cross-Link Protector Bridges are designed to utilize the space between multiple parallel cable protector runs. These bridges provide additional cable channels while providing a continuous, level crossing surface for vehicle and pedestrian traffic. ADA Compliant Ramps and Rails can also be used in conjunction with protector bridges to provide a gentle slope and safe crossing point over multiple cable runs for wheelchairs, carts, road cases, and vehicles with small wheels.



- **LOAD CAPACITY: 10,500 lbs/tyre (21,000 lbs/axle)**
- Protects cables and hose lines up to 1.5 in. in diameter.
- Provides additional channels and a continuous, level crossing surface.
- All weather polyurethane construction with heavy load capacity.
- Patented 5-bar tread surface provides maximum traction.
- Lightweight and easy to transport, setup, disassemble and store. Safety warning symbols moulded into protector surface.



<b>SPECIFICATION DATA</b>	<b>LOAD CAPACITY PER TYRE/AXLE</b>			
	Material.....Polyurethane (UV stabilized)	Channels		Max Load 70°F (21°C)
	Operating Temp.....-40°F to 120°F (-40°C to 48°)	2		10,500 lbs/Tyre (4,763 kg)
Safety Symbols..... Per ANSI. Z535.3-1991			21,000 lbs/Axle (9,526 kg)	

MODEL	DESCRIPTION & COLOUR	A LENGTH	B WIDTH	C HEIGHT	D CHANNEL WIDTH	E CHANNEL HEIGHT	F WEIGHT
CL2X150-5GP-O	Bridge for product CP5X125-GP Orange	36 in. (914.4 mm)	12.5 in. (317.5 mm)	1.875 in. (47.6 mm)	1.5 in. (38.1 mm)	1.5 in. (38.1 mm)	14 lbs. (6.3 kg)
CL2X150-4/5-O	Bridge for product CP5X125 CP4X125 Orange	36 in. (914.4 mm)	12.5 in. (317.5 mm)	1.875 in. (47.6 mm)	1.5 in. (38.1 mm)	1.5 in. (38.1 mm)	14 lbs. (6.3 kg)