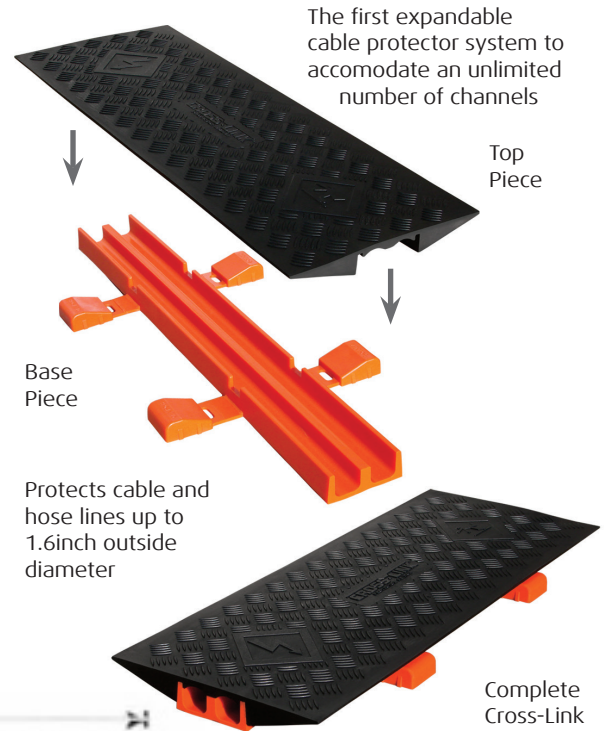


Crosslink

Crosslink Protector Bridges are designed to utilize the spaces between multiple parallel cable ramp runs. These bridges provide a continuous level crossing surface for pedestrian and vehicle traffic.

Additional Crosslink bridges can be added for extra cable channels to suit all requirements.



NOTE:
Chamel size 1.6inch x 1.5inch
(38.1mm x 38.1mm)



Cable Protector

Cross-Link

Cable Protector

Specification Data

Material	Polyurethane (UV stabilized)
Operating Temp	40°F to 120°F (-40°C to 48°C)
Safety Symbols	Per ANSI. Z535.3-1991

Load Capacity Per Tyre/Axle

2 Channels	Max Load at 70°F (21°C)
Per Tyre	10,500lbs (4763kg)
Per Axle	21,000lbs (9526kg)

Warnings

Symbols Moulded into Lid

Model	Description & Colour	A Length	B Width	C Height	D Chanel Width	E Chanel Height	F Weight
Jnebacker HD 4 & 5 Channel	Orange	36inch (914.4mm)	14inch (355.6mm)	2.125inch (53mm)	1.5inch (38.1mm)	1.5inch (38.1mm)	18lbs (8.2kg)
Jnebacker GP 5 Channel	Orange	36inch (914.4mm)	12.5inch (317.5mm)	1.875inch (47.6mm)	1.5inch (38.1mm)	1.5inch (38.1mm)	14lbs (6.4kg)
Guard Dog 5 Channel	Orange or Black	36inch (914.4mm)	13inch (330.2mm)	2.0inch (50.8mm)	1.5inch (38.1mm)	1.5inch (38.1mm)	16lbs (7.3kg)