

Tempower Limited

Yellow Jacket 5 Channel Cable Ramps

Economical Heavy Duty Cable Protection

Bumble Bee® cable protectors are designed to handle heavy duty applications while cutting cost and weight. Bumble Bees compare favourably to the specifications of other “heavy duty” cable protectors and offer the advantage of being made from Yellow Jacket, Inc.’s proprietary cast moulded polyurethane, Durathane™. Bumble Bee’s distinctive yellow and black colours are the high contrast combination preferred by the industry.

Protect and Organise Cables, Lines and Hoses

Superior protection for electrical cables, hydraulic and pneumatic hoses and data, video and signal lines.

- Multi-channel design helps organize cables
- Rounded dividers protect cables from snags and tears
- Line of accessories to build a variety of configurations
- Bumble Bees with a dog bone connector are fully compatible with the 5 channel Yellow Jacket® Classic and other cable protectors that use the dog bone connector. The dog bone connector is designed for heavier weight cable protectors.
- Single piece design, just align Bumble Bees and step down to connect
- Bumble Bees have top hinged lids for easy access – just open the lid and load cables, lines or hoses, no tools or hard ware required to configure.



Bumble Bee with T-bone Connector*

Excellent Durability

- Made from Durathane™ – a proprietary cast moulded polyurethane. It has superior tear and abrasion resistance, and dynamic load bearing properties. Durathane is field proven in over 20 years of use.
- Resistant to oil and solvents.
- Highly impact resistant.

Safety Features

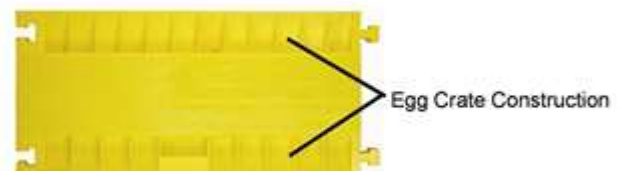
Bumble Bee cable protectors, while designed to protect cables, also offer these safety features:

- Highly visible – distinctive yellow ramps and black ramps, the high contrast combination preferred by the industry
- Skid resistant diamond pattern used on all upper surfaces
- Non-conductive, no metal parts.
- Optional End Boots cover exposed connectors

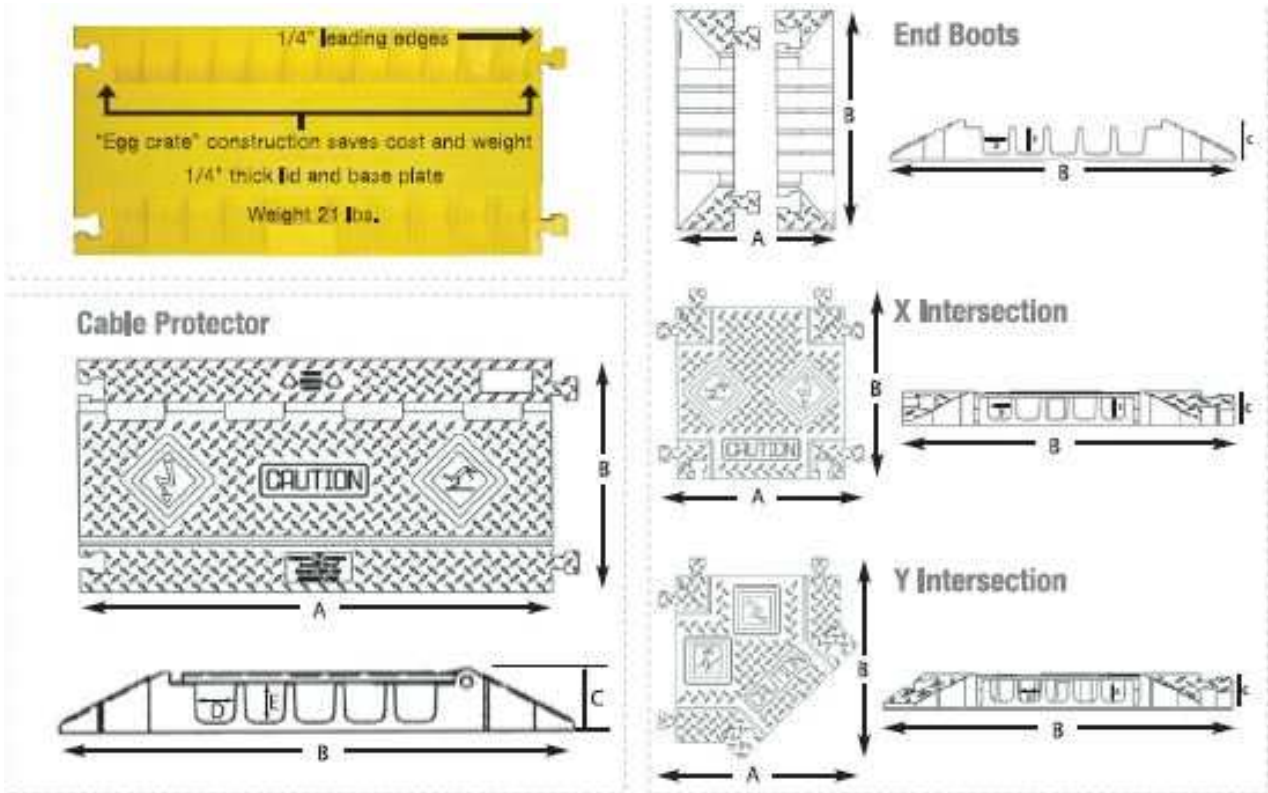
Egg Crate Construction = Reduced Weight, Cost Effective

Bumble Bee’s key specifications compare favourably with other heavy duty cable protectors. These specification include:

- ¼” thick base and lids
- Ramps with ¼” leading edge and Egg crate construction
- Weight 21 lbs.
- Bumble Bee’s design provides a cost effective solution for applications with low speed bus, truck and forklift traffic and heavy foot traffic.



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Components and Dimensions (5 Channel System)

DESCRIPTION	MODEL #	Length (A)	Width (B)	Height (C)	Weight (lbs.)	Channel Width (D)	Channel Height (E)
T-bone Cable Protector	BB5-125-T	36.0"	18"	2"	21	1.25"	1.25"
T-bone End boots (pair, M/F)	BB5EB-125-T	4.8"	18"	2"	7	1.25"	1.25"
T-bone X intersection	BB5X-125-T	17.5"	18"	2"	12	1.25"	1.25"
T-bone Y intersection	BB5Y-125-T	19.5"	18"	2"	12	1.25"	1.25"
Dog bone Cable Protector	BB5-125-D	36.0"	18"	2"	21	1.25"	1.25"