

# TUFFTRAXX Series Cable Protectors

## SPECIFICATIONS

### Material:

Straight section, end caps, Y-adapter	UV Stabilized Polyurethane
Hinge	Reinforced Fiberglass

### Operating Temperature Range:

-40 °F to +120 °F (-40 °C to +49 °C)

### Maximum Load per Tire (straight section):

CP5-36-ID	13,500 lbs. @ 70 °F (4,763 kg. @ 21 °C)
CP3-36-ED	17,500 lbs. @ 70 °F (4,763 kg. @ 21 °C)
CP4-36-ED, CP5-36-ED	25,000 lbs. @ 70 °F (9,185 kg. @ 21 °C):

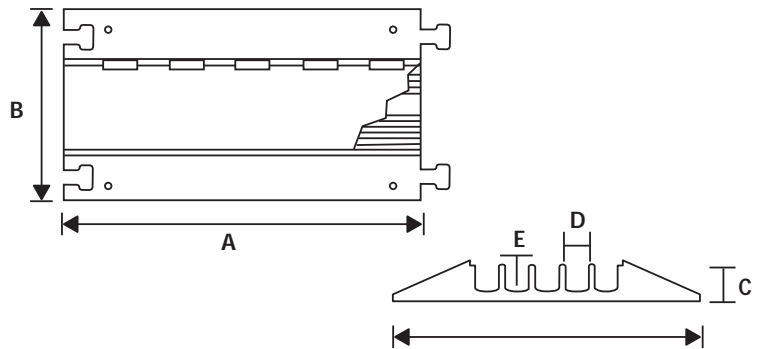
### Maximum Load per Axle (straight section):

CP5-36-ID	27,000 lbs. @ 70 °F (9,525 kg. @ 21 °C)
CP3-36-ED	35,000 lbs. @ 70 °F (9,525 kg. @ 21 °C)
CP4-36-ED, CP5-36-ED	50,000 lbs. @ 70 °F (18,370 kg. @ 21 °C):

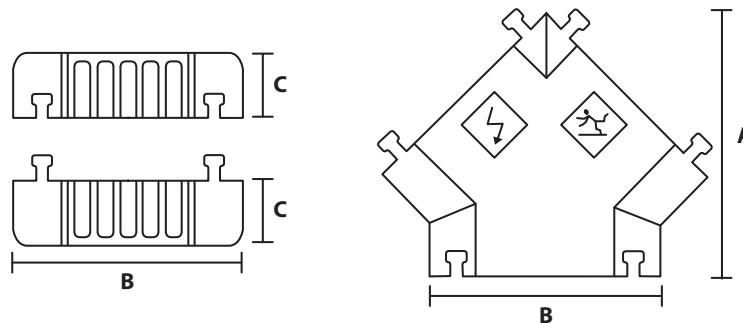
Catalog Number	Description	A-Length	B-Width	C-Height	D-Channel Width	E-Channel Height	Weight
CP5-36-ID	Industrial Duty 5-slot, 36" straight section	36"	17.25"	1.95"	1.30"	1.35"	20.6 lbs
CP3-36-ED	Extreme Duty 3-slot, 36" straight section	36"	20"	3.05"	2.25"	2.25"	27.5 lbs
CP4-36-ED	Extreme Duty 4-slot, 36" straight section	36"	19.5"	2.25"	1.80"	1.35"	23.5 lbs
CP5-36-ED	Extreme Duty 5-slot, 36" straight section	36"	19.5"	2.25"	1.35"	1.35"	23.5 lbs

### Max. Allowable Cable Size

Cord Type	Voltage	Size
SOOW Portable	(600V)	2/3
SOOW Control	(600V)	18/30, 16/52, 14/24
Type W (2000V)	(2000V)	2/2, 2/3, 4/4, 6/5
Stage Lighting	(600V)	4/0
Welding	(600V)	500MCM
Utility Ground	(600V)	2/0 and 4/0
Type G-GC	(2000V)	8/3 to 4/3



Catalog Number	Description	A-Length	B-Width	C-Height	D-Channel Width	E-Channel Height	Weight
CP5-45Y-ID	Industrial Duty 5-Channel, "Y" Adapter	20" (508mm)	17.25" (438mm)	1.95" (50mm)	1.3" (33mm)	1.3" (33mm)	11 lbs
CP5-ECP-ID	Industrial Duty 5-Channel End Cap (Pair)	4.75" (120mm)	17.25" (438mm)	1.95" (50mm)	1.3" (33mm)	1.3" (33mm)	2.7 Lbs.



**Note:** Safety warning symbols per ANSI Z535.3-1991

