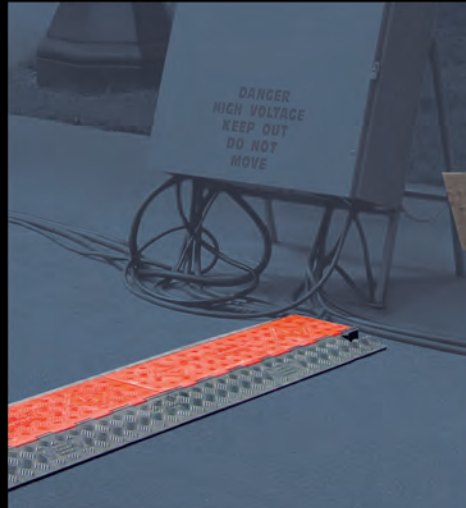
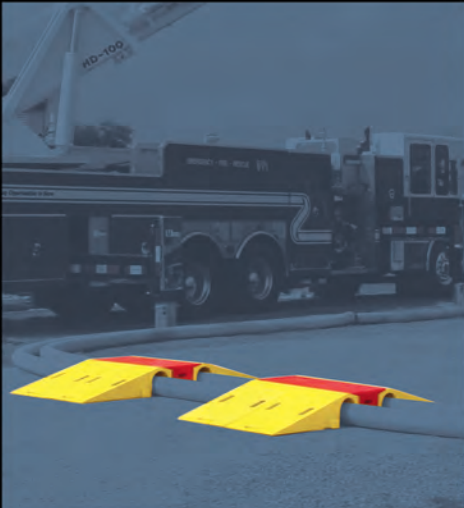
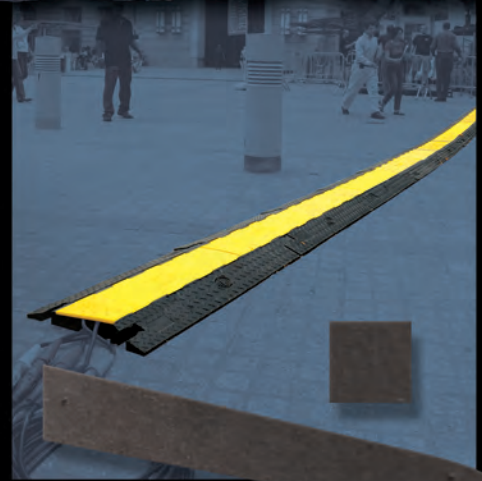


CHECKERS®

INDUSTRIAL SAFETY PRODUCTS



WE ARE

SAFER

FULL LINE CATALOG

Dedicated to saving lives and protecting assets

In 1987 Checkers Industrial Safety Products began with a simple vision: design and engineer the highest quality industrial safety products to provide effective safety solutions. That vision still drives Checkers today. With our product offerings of Cable/Hose Protection Systems, Wheel Chocks, Warning Whips, Warning and Safety Lights, and more, Checkers creates unique solutions for our customers. Having the opportunity to serve a diverse number of customers and markets for over 28 years has provided us the knowledge and insight to ensure every one of our customers' needs is satisfied. Through our commitment to innovation and excellence Checkers is poised to continue to serve as your leading global provider of industrial safety products.



Checkers Industrial Safety Products is headquartered in Broomfield, Colorado, U.S.A. with another manufacturing and support facility located in Mesa, Arizona. Each of our products is proudly produced in the United States. We take pride in providing the highest quality product at the best possible price. Our products are sold worldwide into many diverse markets. Checkers is proud to serve you and we thank you for your business.



MARKETS SERVED

- Mining
- Oil and Gas
- Military
- Entertainment
- Power Generation
- Construction
- Utilities
- Manufacturing
- Material Handling
- Industrial
- Ship Yards
- Aviation
- Government
- Traffic Safety
- Automotive
- Churches

CHECKERS IS A MEMBER OF AND PROUDLY SUPPORTS THE FOLLOWING ASSOCIATIONS:



OUR VISION

A dynamic and growing organization dedicated to saving lives and protecting assets by delivering innovative safety products.



CONTENTS

CABLE PROTECTION SYSTEMS 2

LINEBACKER® CABLE PROTECTORS 6

5-Channel Heavy Duty	6
4-Channel Heavy Duty	8
3-Channel Heavy Duty	10
2-Channel Heavy Duty	12
4-Channel General Manufacturing	13
5-Channel General Purpose	14
1-Channel General Purpose	16

YELLOW JACKET® CABLE PROTECTORS 18

5-Channel Heavy Duty	18
5-Channel Heavy Duty ADA.....	20
4-Channel Heavy Duty	21
3-Channel Heavy Duty	22
5-Channel Heavy Duty - 3.75"	24
2-Channel Heavy Duty - 3.75"	51
1-Channel Heavy Duty.....	25
Heavy Duty AMS Systems	26

GUARD DOG® CABLE PROTECTORS 28

5-Channel General Purpose	28
5-Channel Flat Edge General Purpose	30
5-Channel General Purpose ADA.....	32
3-Channel General Purpose	33
Low Profile General Purpose	34
3-Channel General Purpose Drop-Overs	36

BUMBLE BEE® CABLE PROTECTORS 38

5-Channel Light Duty	38
----------------------------	----

GRIP GUARD® CABLE PROTECTORS 40

5-Channel Lightweight	40
3-Channel Lightweight	41

CHECKERS CABLE PROTECTORS 42, 45, 50

Rubber Duct Protectors	42
Utility Crossover Systems	45
Extreme Crossover Systems.....	50

FASTLANE® CABLE PROTECTORS 44

Lightweight Drop-Over Protectors	44
--	----

CHECKERS CABLE PROTECTOR CARTS 45

Cable Protector Transport Carts	45
---------------------------------------	----

CHECKERS INDUSTRIAL MATTING 46

Industrial Matting	46
--------------------------	----

DIAMONDBACK® HOSE BRIDGES 52

Large Hose Bridge Systems.....	52
--------------------------------	----

RECYCLED PLASTIC HOSE BRIDGES 54

Large Hose Bridge Systems.....	54
Curb Ramps.....	55

WHEEL CHOCKS 56

MONSTER® WHEEL CHOCKS 60

Heavy Duty for Ground Vehicles.....	60
General Purpose for Ground Vehicles	64
Aviation Wheel Chocks	66

CHECKERS WHEEL CHOCKS 70

General Purpose Rubber Chocks	70
-------------------------------------	----

INDUSTRIAL CRIBBING 72

DURA CRIB® CRIBBING..... 72

Hybrid Cribbing	73
Pyramid Cribbing	73
Lincoln Log Cribbing	73
Dura Crib® Crib Fast Step Chocks	74
Dura Crib® Cog and Step Chock Combo	74
Dura Crib® Space Saver Stabilization Cribbing - S.S.S	75
Dura Crib® Super Crib	75
Wedges	76
Lock Blocks	77
Crib Toters	77
Crib Toter Kits	78

DURA STAT® COMPOSITE LUMBER 81

Plastic Lumber	82
Forklift Stabilization Safety Kits	83
Rizer Systems.....	84
Lifting Bag Protection Pads.....	84
Tire Skates	85

WARNING WHIPS 86

GORILLA WARNING WHIPS 86

Heavy Duty Lighted Whips.....	88
All Purpose Waterproof Lighted Whips	90
General Purpose Lighted Whips	96
General Purpose Non-Lighted Whips	98
Light Duty Non-Lighted Whips	100
Lighting Options	102
Accessories and Replacement Parts	104

CYCLONE WARNING WHIPS..... 92

LED-Wrapped, All Purpose Waterproof Lighted Whips	92
Accessories and Replacement Parts	104

SUPER WHIPS® WARNING WHIPS 101

Industrial Strength Lighted Whips.....	101
Accessories and Replacement Parts	104

INDUSTRIAL LIGHTING 108

AID™ WARNING LIGHTS 108

Vehicle Identification Lights	108
LED Flare Kit.....	113
LED Work Lights.....	114
Solar Barricade Lights	116
Premium Barricade Lights	118
Economy Barricade Lights	120
Barricade Replacement Parts	122
LED Beacons	124
Strobe Lights.....	130

ADDITIONAL PRODUCTS 112, 133

Compact Power Charger	112
Parking Stops.....	132
Speed Bumps.....	133
Goggle Retainers.....	133

PART NUMBER INDEX 134

CHECKERS®

INDUSTRIAL SAFETY PRODUCTS

CABLE/HOSE PROTECTION SYSTEMS

featuring the world's most trusted brands

THE PERFECT SYSTEM

Our cable protectors feature a patented modular, interlocking design that can be customized to accommodate any number of cables. This innovative design makes setting up, dismantling, and storing the system simple.

Checkers offers the most extensive line of high performance cable/hose protection products in the world. These durable cable protection systems provide a safer method of passage for pedestrian traffic, vehicles and heavy duty equipment while protecting valuable electrical cables, cords and hose lines from damage.

To fit the needs of a wide variety of applications, we offer lidded models, drop over models, open top models, and low profile models constructed from all-weather polyurethane. We also offer rubber duct models for light applications.

CHECKERS MANUFACTURES THE MOST POPULAR BRANDS IN THE WORLD:



- Checkers' most robust cable protection option
- High load bearing capacity for heavy duty equipment applications
- Ideal for: Oil and Gas, Mining, Military, Construction and any heavy duty application



- Introduced over 30 years ago, the "original" cable protector
- Recommended for applications with heavy volume vehicle traffic
- Ideal for: Entertainment, Manufacturing, Material Handling



- Checkers' most versatile cable protection option
- Solid construction for pedestrian traffic and over-the-road vehicles
- Ideal for: Utility, Industrial, Entertainment



- Available with either Dog Bone Connectors or T-Connectors
- Light duty - works great for general use
- Ideal for: Light Entertainment and Utility Applications



- Gripper Connector System with easy hand-conforming grip
- Super lightweight - the world's lightest 5 and 3-channel protectors by up to 75%
- Ideal for: Entertainment, Light Commercial and Utility Applications



- Fast drop-over installation
- Compact, low profile design
- Ideal for: Offices, Warehouses, Commercial, Industrial



- Protect cables and hose lines up to 6 inches in diameter
- Modular interlocking design can be customized to fit any need
- Ideal for: Refineries, Mining, Industrial, Firefighting Vehicles

ADVANTAGES OF USING CABLE PROTECTION SYSTEMS BY CHECKERS

- Largest manufacturer of cable protectors in the world
- We manufacture the five most popular brands of cable/hose protectors in the industry
- Checkers cable protection systems are manufactured in the USA in Broomfield, Colorado
- Our patented design and connector systems are the best in the industry
- We offer extensive accessories, such as ADA/DDA compliant access ramps, protector bridges, 45° & 90° turns, and end caps
- Polyurethane construction is lighter and more durable than rubber imitations in extreme weather conditions
- Universal safety colors alerting all types of traffic to the product's presence
- Satisfies all state and federal regulatory agencies
- Only manufacturer in the world offering customized solutions, including logos molded into the product
- Multiple channel options so each cable and hose can have its own dedicated channel
- Modular interlocking design that makes setting up, dismantling and storing the product simple and straightforward
- Non-conductive material insulates and protects cords/cable, as well as people

CHOOSING THE RIGHT MODEL

CHANNEL SIZE

5, 4, 3, 2, and 1-channel models. Make sure your cable/hose will fit into your desired cable protector based on channel width/height.

LOAD CAPACITY

Determine the required load capacity for your application. Know what type of vehicles and pedestrian traffic will be crossing over your cable protectors.

HEIGHT/SLOPE

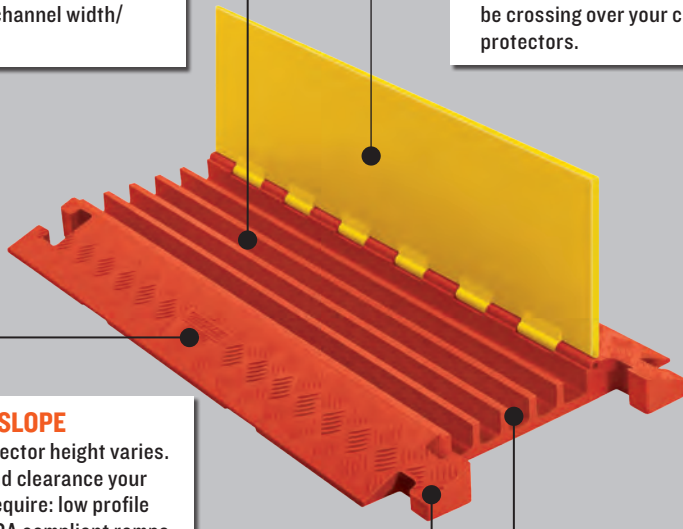
Cable protector height varies. Understand clearance your vehicles require: low profile models, ADA compliant ramps and unique accessories available if needed.

CONNECTOR STYLE

"Dog Bone" and "T" connectors available. Make sure your product will be compatible with previous style cable protectors you may already own.

GENERAL RULE

As the number of channels on the protector decreases, channel height increases (Does not apply to low profile and drop over models).



Advantages of Polyurethane Cable/Hose Protectors versus Rubber Cable Protectors

- Up to 75% lighter, easier to handle and less costly to ship
- Withstands repetitive impact & abuse over longer periods of time
- Manufactured in the USA and meets all regulatory requirements
- Superior load bearing capacity
- Better oil, chemical, fuel & lubricant resistance
- Higher cut & tear resistance
- Higher abrasion resistance
- UV Stable
- Doesn't smell like some imported rubber products
- Broader hardness range
- RoHS Compliant
- SVHC Compliant
- CE Certified

U.S. Patent No: D418,818



SPECIFICATION DATA FOR POLYURETHANE MODELS

MATERIAL	Polyurethane (UV stabilized)
OPERATING TEMP	-40°F to 120°F (-40°C to 48°C)
HINGE PIN MATERIAL*	Reinforced fiberglass
SAFETY SYMBOLS*	Per ANSI. Z535.3-1991

* where applicable

NEC REQUIREMENTS

Protects valuable electrical cables and permits compliance with 2011 National Electrical Code requirements (Article 525) for minimizing the tripping hazard of electrical cables and cords at carnivals, fairs, amusement parks and similar events.



Safety Warning Symbols molded into protectors (where applicable)



ADA/DDA Compliant Accessories

CUSTOMIZE YOUR CABLE PROTECTORS

Because we do our own manufacturing, Checkers has the ability to customize your cable protectors in a variety of ways. We can create a customized color, or we can mold your company's logo into the lid, or both. Checkers has the capabilities to create these customized options with a reasonable turnaround time and at a reasonable price.



Custom logo can be molded into lid

CHECKERS[®]

INDUSTRIAL SAFETY PRODUCTS

CABLE AND HOSE PROTECTORS IN ACTION

THE WORD IS OUT

"Linebacker[®] Cable Protectors have greatly improved the safety and accessibility of our carnival midway and are one of the greatest improvements to hit our midway in years."

- Gehrie Aten, President, Bill Hames Shows, Inc.



FastLane Drop Overs in use at a festival



Linebackers in use on a construction site



Guard Dogs in use at a convention center



Guard Dogs in use with a power distribution box



Yellow Jackets in use at a community event



Diamondback Hose Bridges in use at a fire training facility

CABLE PROTECTOR REFERENCE GUIDE

	MODEL NO.	CHANNEL HEIGHT	LOAD CAPACITY (PER AXLE)	# OF CHANNELS	PAGE		
T-Connector	Linebacker Heavy Duty 5-Channel	CP5X125	1.35 in. (3.43 cm)	40,300 lb. (18,280 kg)	5	6	
	Linebacker Heavy Duty 4-Channel	CP4X125	1.35 in. (3.43 cm)	40,300 lb. (18,280 kg)	4	8	
	Linebacker Heavy Duty 3-Channel	CP3X225	2.25 in. (5.72 cm)	28,420 lb. (12,892 kg)	3	10	
	Linebacker Heavy Duty 2-Channel	CP2X325	3.25 in. (8.27 cm)	21,760 lb. (9,870 kg)	2	12	
	Linebacker General Manufacturing 4-Channel	CP4X300	3 in. (7.62 cm)	20,200 lb. (9,163 kg)	4	13	
	Linebacker General Purpose 5-Channel	CP5X125-GP	1.3 in. (3.3 cm)	21,000 lb. (9,526 kg)	5	14	
	Linebacker General Purpose Drop Over/Split Top 1.25" Height	CP1X125	1.25 in. (3.18 cm)	23,400 lb. (10,614 kg)	1	16	
	Linebacker General Purpose Drop Over/Split Top 2.25" Height	CP1X225	2.25 in. (5.72 cm)	17,000 lb. (7,712 kg)	1	16	
	DogBoneConnector	Yellow Jacket Heavy Duty 5-Channel	YJ5-125	1 in. (2.54 cm)	32,600 lb. (14,787 kg)	5	18
		Yellow Jacket Heavy Duty 5-Channel ADA	YJ5-125-ADA	1.325 in. (3.37 cm)	21,000 lb. (9,526 kg)	5	20
Yellow Jacket Heavy Duty 4-Channel		YJ4-125	1.25 in. (3.18 cm)	32,600 lb. (14,787 kg)	4	21	
Yellow Jacket Heavy Duty 3-Channel		YJ3-225	2.125 in. (5.4 cm)	28,420 lb. (12,892 kg)	3	22	
Yellow Jacket Heavy Duty 5-Channel - 3.75" Channel		YJ5-400	3.75 in. (9.53 cm)	15,980 lb. (7,248 kg)	5	24	
Yellow Jacket Heavy Duty 2-Channel		YJ2-400	3.75 in. (9.53 cm)	800,000 lb. (362,873 kg)	2	51	
Yellow Jacket Heavy Duty 1-Channel 5" Height		YJ1-500	5 in. (12.7 cm)	18,780 lb. (8,518 kg)	1	25	
Yellow Jacket Heavy Duty 1-Channel 3" Height		YJ1-300	3 in. (7.62 cm)	15,980 lb. (7,248 kg)	1	25	
Yellow Jacket Heavy Duty 5-Channel AMS System		YJ5-125-AMS	1.25 in. (3.18 cm)	32,600 lb. (14,787 kg)	5	26	
Yellow Jacket Heavy Duty 3-Channel AMS System		YJ3-225-AMS	2.25 in. (5.72 cm)	28,420 lb. (12,892 kg)	3	27	
DogBoneConnector		Guard Dog General Purpose 5-Channel	GD5X125	1.325 in. (3.37 cm)	21,000 lb. (9,526 kg)	5	28
		Guard Dog Flat Edge General Purpose 5-Channel	GDFE5X125	1.325 in. (3.37 cm)	21,000 lb. (9,526 kg)	5	30
		Guard Dog General Purpose 5-Channel ADA	GD5X125-ADA	1.325 in. (3.37 cm)	21,000 lb. (9,526 kg)	5	32
	Guard Dog General Purpose 3-Channel	GD3X225	2.25 in. (5.8 cm)	28,420 lb. (12,892 kg)	3	33	
	Guard Dog General Purpose Drop Over 3-Channel	GD3-D0	1.325 in. (3.37 cm)	21,000 lb. (9,526 kg)	3	36	
	Guard Dog Low Profile 5-Channel	GD5X75-ST	0.75 in. (1.9 cm)	48,000 lb. (21,772 kg)	5	34	
	Guard Dog Low Profile 5-Channel w/ ADA Ramps	GD5X75	0.75 in. (1.9 cm)	68,000 lb. (30,844 kg)	5	34	
	Guard Dog Low Profile 3-Channel	GD3X75-ST	0.75 in. (1.9 cm)	34,000 lb. (15,422 kg)	3	34	
	Guard Dog Low Profile 3-Channel w/ ADA Ramps	GD3X75	0.75 in. (1.9 cm)	54,000 lb. (24,492 kg)	3	34	
	Guard Dog Low Profile 2-Channel	GD2X75-ST	0.75 in. (1.9 cm)	26,000 lb. (11,792 kg)	2	35	
	Guard Dog Low Profile 2-Channel w/ ADA Ramps	GD2X75	0.75 in. (1.9 cm)	46,000 lb. (20,864 kg)	2	35	
	Guard Dog Low Profile 1-Channel	GD1X75-ST	0.75 in. (1.9 cm)	26,000 lb. (11,792 kg)	1	35	
	Guard Dog Low Profile 1-Channel w/ ADA Ramps	GD1X75	0.75 in. (1.9 cm)	46,000 lb. (20,864 kg)	1	35	
	T-Connector or DogBoneConnector	Bumble Bee Light Duty 5-Channel with T-Connectors	BB5-125-T	1.25 in. (3.18 cm)	12,000 lb. (5,444 kg)	5	38
		Bumble Bee Light Duty 5-Channel with Dog Bone Connectors	BB5-125-D	1.25 in. (3.18 cm)	12,000 lb. (5,444 kg)	5	38
	Gripper Connector	Grip Guard Lightweight 5-Channel	GG5X125	1.25 in. (3.18 cm)	10,000 lb. (4,534 kg)	5	40
		Grip Guard Lightweight 3-Channel	GG3X225	2.25 in. (5.72 cm)	10,000 lb. (4,534 kg)	3	41
L-Connector	FastLane Lightweight 1-Channel Drop Over	FL1X4	1 in. (2.54 cm)	2,100 lb. (954 kg)	1	44	
	FastLane Lightweight 2-Channel Drop Over	FL2X1.75	1 in. (2.54 cm)	2,100 lb. (954 kg)	2	44	
	FastLane Lightweight 1-Channel Drop Over	FL1X1.5	0.50 in. (1.27 cm)	2,100 lb. (954 kg)	1	44	



T-Connector



Dog Bone Connector



Gripper Connector



L-Connector



5-CHANNEL HEAVY DUTY

System features patented T-Connectors

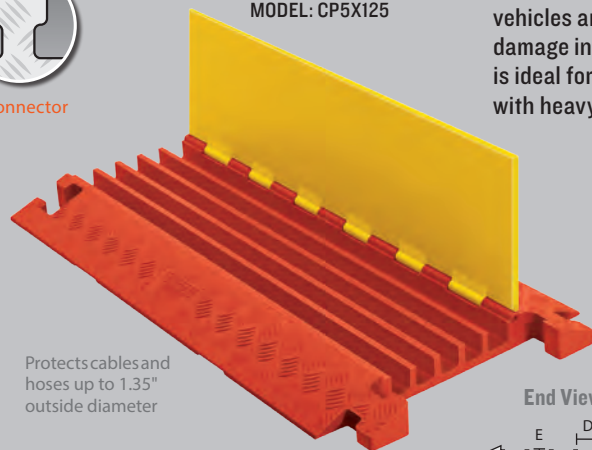
FEATURES

- Protects cables and hoses up to 1.35" outside dia.
- Patented T-Connectors to extend to any length
- Reinforced hinged lid for easy cable placement
- All-weather polyurethane construction
- Patented 5-bar tread surface for maximum traction
- Easy to transport, setup, disassemble, and store



T-Connector

MODEL: CP5X125



Protects cables and hoses up to 1.35" outside diameter

LINEBACKER® 5-CHANNEL CABLE PROTECTOR with hinged lid provides a safer crossing for vehicles and pedestrian traffic while protecting valuable electrical cables and hose lines from damage in extreme weather conditions and work environments. Modular interlocking design is ideal for use in oil and gas applications, mining, military, and other industrial environments with heavy trucks and forklifts.

Lid/Base Color Options



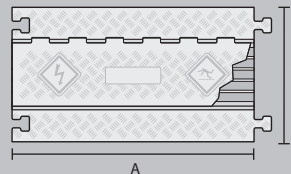
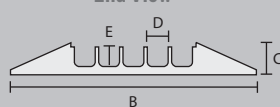
LOAD CAPACITY

Max load tested at 70°F (21°C)

20,150 lb./Tire (9,140 kg)

40,300 lb./Axle (18,280 kg)

End View

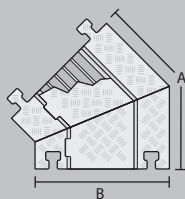


U.S. Patent No: D415,112

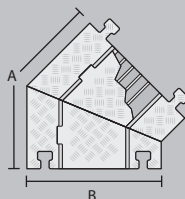
MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
CP5X125	36 in. (91.4 cm)	20 in. (50.8 cm)	2.31 in. (5.72 cm)	1.35 in. (3.43 cm)	1.35 in. (3.43 cm)	25 lb. (11.3 kg)

ACCESSORIES for Linebacker 5-Channel Heavy Duty Cable Protectors

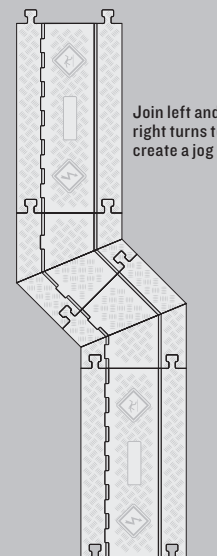
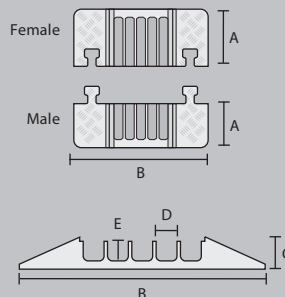
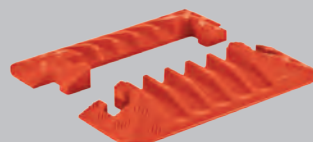
45° LEFT TURN
MODEL: CPT5X125-L



45° RIGHT TURN
MODEL: CPT5X125-R



END CAPS (Pair Only)
MODEL: CPEC5X125



Join left and right turns to create a jog

Turns Color: Y/O = Yellow Lid with Orange Ramps

End Caps Color: O = Orange

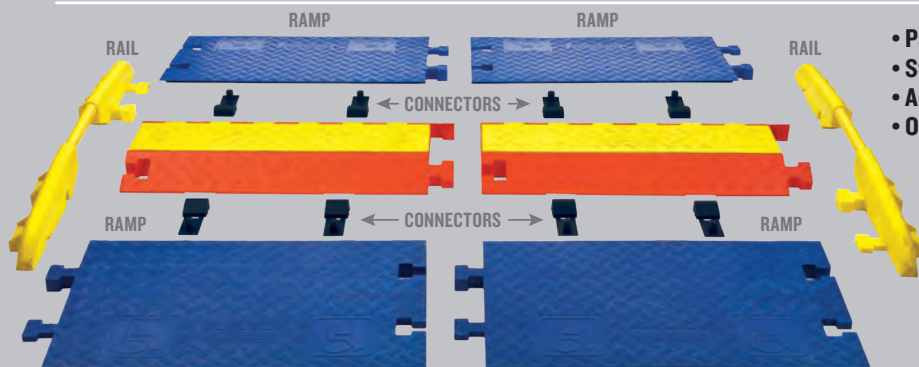
	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
45° LEFT TURN	CPT5X125-L	25 in. (63.5 cm)	20 in. (50.8 cm)	2.31 in. (5.72 cm)	1.35 in. (3.43 cm)	1.35 in. (3.43 cm)	13 lb. (5.9 kg)
45° RIGHT TURN	CPT5X125-R	25 in. (63.5 cm)	20 in. (50.8 cm)	2.31 in. (5.72 cm)	1.35 in. (3.43 cm)	1.35 in. (3.43 cm)	13 lb. (5.9 kg)
END CAPS (PAIR)	CPEC5X125	Female: 7.5 in. (19 cm)	20 in. (50.8 cm)	2.31 in. (5.72 cm)	1.35 in. (3.43 cm)	1.35 in. (3.43 cm)	3.5 lb. (1.6 kg)
		Male: 5.25 in. (13.3 cm)					

ACCESSIBILITY RAMPS AND RAILS for Linebacker 5-Channel Heavy Duty Cable Protectors

CHECKERS 5-CHANNEL ACCESSIBILITY RAMPS AND RAILS feature a gradual slope and slip-resistant surface to ensure a safer crossing point for carts, forklifts, vehicles with small wheels and heavy trucks. In addition, each Checkers ramp and rail system is manufactured to meet ADA and DDA compliant specifications.



ADA/DDA Compliant

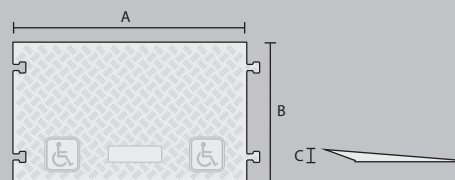


- Patented, modular ADA/DDA Compliant ramps
- Still allows access to cables and cords
- Add ramps and rails when requirements specify
- One person installation - no tools required

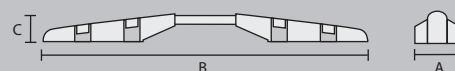
LOAD CAPACITY
 Max load tested at 70°F (21°C)
 20,150 lb./Tire (9,140 kg)
 40,300 lb./Axle (18,280 kg)

U.S. Patent No: 6,481,036

RAMPS - CPRP-4/5



RAILS - CPRL-4/5



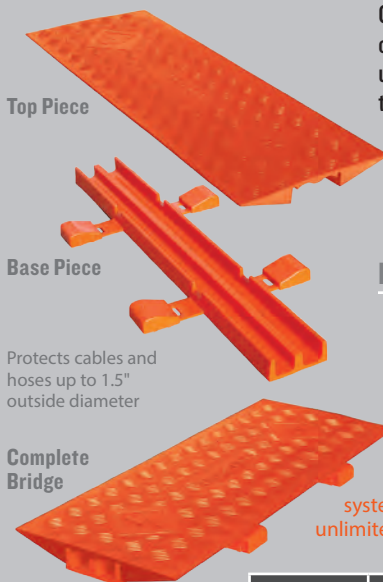
System shown with 2 Heavy Duty Linebackers, 2 Pairs of Ramps and 8 Connectors.
 Ramps available only in blue and rails available only in yellow.



	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT	COLOR
RAMPS	CPRP-4/5	36 in. (91.44 cm) (SINGLE)	21.88 in. (55.58 cm) (SINGLE)	2 in. (5.08 cm)	40 lb. (18.1 kg) (PAIR OF RAMPS)	Blue
RAIL	CPRL-4/5	1.5 in. (3.18 cm)	55.5 in. (140.97 cm)	2 in. (5.08 cm)	12.75 lb. (5.8 kg)	Yellow

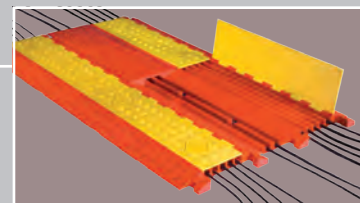
PROTECTOR BRIDGES for Linebacker 5-Channel Heavy Duty Cable Protectors

CHECKERS 2-CHANNEL CABLE BRIDGES provide additional cable channels while creating a continuous, level, crossing surface for vehicle and pedestrian traffic. These modular accessories allow users to create any number of runs simultaneously by utilizing the space between multiple parallel cable protector runs.



- Patented Protector Bridges
 U.S. Patent No: 6,747,212

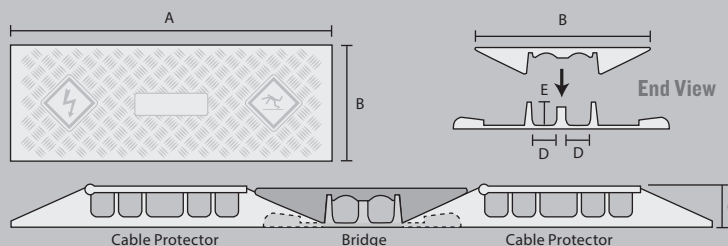
LOAD CAPACITY
 Max load tested at 70°F (21°C)
 20,150 lb./Tire (9,140 kg)
 40,300 lb./Axle (18,280 kg)



BRIDGE - CL2X150-4/5

Protects cables and hoses up to 1.5" outside diameter

The first expandable system to accommodate an unlimited number of channels!



	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT	COLOR
	CL2X150-4/5	36 in. (91.44 cm)	14 in. (35.56 cm)	2.125 in. (5.3 cm)	1.5 in. (3.81 cm)	1.5 in. (3.81 cm)	18 lb. (8.2 kg)	Orange



4-CHANNEL HEAVY DUTY

System features patented T-Connectors

FEATURES

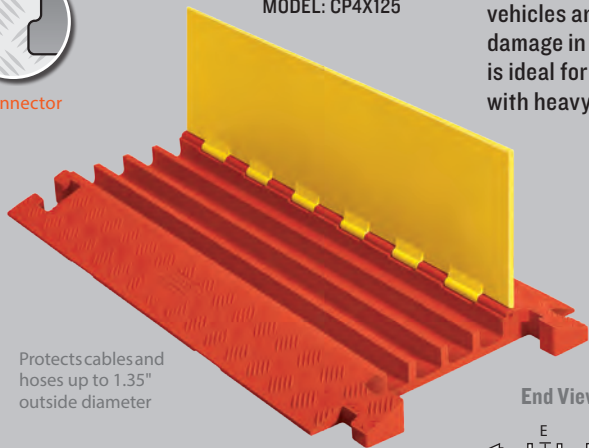
- Protects cables and hoses up to 1.35" outside dia.
- Patented T-Connectors to extend to any length
- Reinforced hinged lid for easy cable placement
- All-weather polyurethane construction
- Patented 5-bar tread surface for maximum traction
- Easy to transport, setup, disassemble, and store



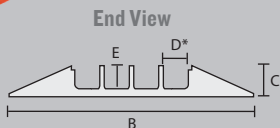
T-Connector

MODEL: CP4X125

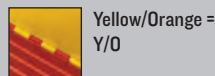
LINEBACKER® 4-CHANNEL CABLE PROTECTOR with hinged lid provides a safer crossing for vehicles and pedestrian traffic while protecting valuable electrical cables and hose lines from damage in extreme weather conditions and work environments. Modular interlocking design is ideal for use in oil and gas applications, mining, military, and other industrial environments with heavy trucks and forklifts.



Protects cables and hoses up to 1.35" outside diameter



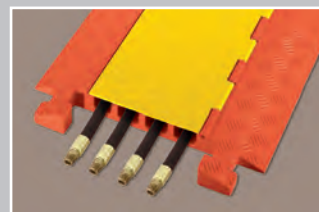
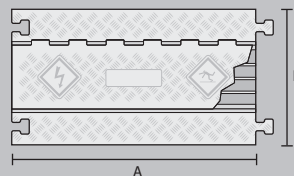
Lid/Base Color Options



LOAD CAPACITY

Max load tested at 70°F (21°C)

20,150 lb./Tire (9,140 kg)
40,300 lb./Axle (18,280 kg)



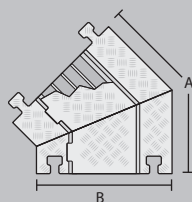
U.S. Patent No: D415,112

*NOTE: One of the channels is 1.54 in. wide (3.92 cm)

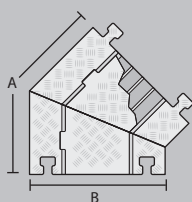
MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
CP4X125	36 in. (91.4 cm)	20 in. (50.8 cm)	2.31 in. (5.72 cm)	1.85 in. (4.71 cm)	1.35 in. (3.43 cm)	26 lb. (11.8 kg)

ACCESSORIES for Linebacker 4-Channel Heavy Duty Cable Protectors

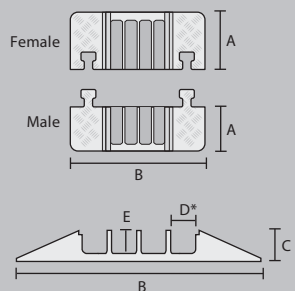
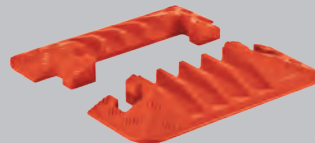
45° LEFT TURN
MODEL: CPT4X125-L



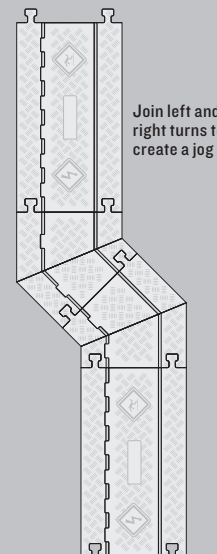
45° RIGHT TURN
MODEL: CPT4X125-R



END CAPS (Pair Only)
MODEL: CPEC4X125



*Note: One of the channels is 1.54 in. wide (3.92 cm)



Join left and right turns to create a jog

Turns Color: Y/O = Yellow Lid with Orange Ramps

End Caps Color: O = Orange

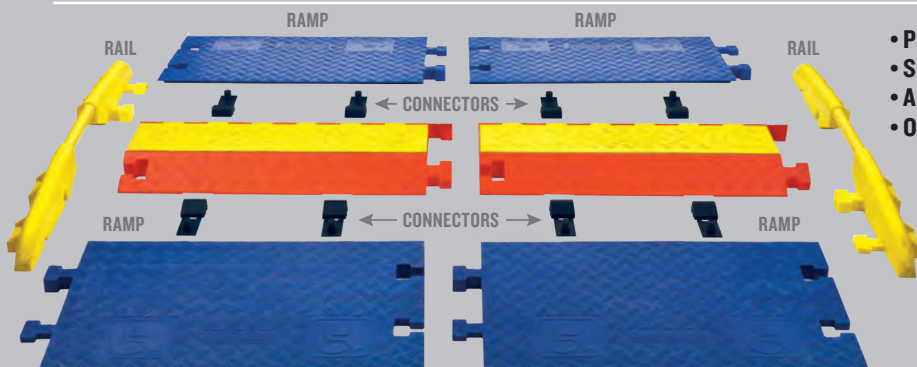
MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH*	E: CHANNEL HEIGHT	WEIGHT	
45° LEFT TURN	CPT4X125-L	25 in. (63.5 cm)	20 in. (50.8 cm)	2.31 in. (5.72 cm)	1.85 in. (4.71 cm)	1.35 in. (3.43 cm)	13 lb. (5.9 kg)
45° RIGHT TURN	CPT4X125-R	25 in. (63.5 cm)	20 in. (50.8 cm)	2.31 in. (5.72 cm)	1.85 in. (4.71 cm)	1.35 in. (3.43 cm)	13 lb. (5.9 kg)
END CAPS (PAIR)	CPEC4X125	Female: 7.5 in. (19 cm)	20 in. (50.8 cm)	2.31 in. (5.72 cm)	1.85 in. (4.71 cm)	1.35 in. (3.43 cm)	3.5 lb. (1.6 kg)
		Male: 5.25 in. (13.3 cm)	20 in. (50.8 cm)	2.31 in. (5.72 cm)	1.85 in. (4.71 cm)	1.35 in. (3.43 cm)	3.5 lb. (1.6 kg)

ACCESSIBILITY RAMPS AND RAILS for Linebacker 4-Channel Heavy Duty Cable Protectors

CHECKERS 4-CHANNEL ACCESSIBILITY RAMPS AND RAILS feature a gradual slope and slip-resistant surface to ensure a safer crossing point for carts, forklifts, vehicles with small wheels and heavy trucks. In addition, each Checkers ramp and rail system is manufactured to meet ADA and DDA compliant specifications.



ADA/DDA Compliant

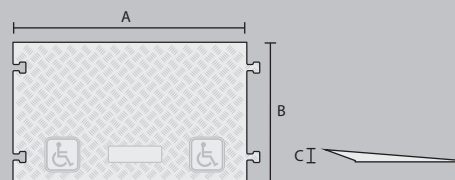


- Patented, modular ADA/DDA Compliant ramps
- Still allows access to cables and cords
- Add ramps and rails when requirements specify
- One person installation - no tools required

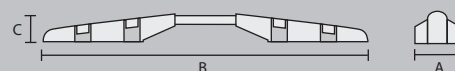
LOAD CAPACITY
 Max load tested at 70°F (21°C)
 20,150 lb./Tire (9,140 kg)
 40,300 lb./Axle (18,280 kg)

U.S. Patent No: 6,481,036

RAMPS - CPRP-4/5



RAILS - CPRL-4/5



System shown with 2 Heavy Duty Linebackers, 2 Pairs of Ramps and 8 Connectors.
 Ramps available only in blue and rails available only in yellow.



	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT	COLOR
RAMPS	CPRP-4/5	36 in. (91.44 cm) (SINGLE)	21.88 in. (55.58 cm) (SINGLE)	2 in. (5.08 cm)	40 lb. (18.1 kg) (PAIR OF RAMPS)	Blue
RAIL	CPRL-4/5	1.5 in. (3.18 cm)	55.5 in. (140.97 cm)	2 in. (5.08 cm)	12.75 lb. (5.8 kg)	Yellow

PROTECTOR BRIDGES for Linebacker 4-Channel Heavy Duty Cable Protectors

CHECKERS 2-CHANNEL CABLE BRIDGES provide additional cable channels while creating a continuous, level, crossing surface for vehicle and pedestrian traffic. These modular accessories allow users to create any number of runs simultaneously by utilizing the space between multiple parallel cable protector runs.

Top Piece

Base Piece

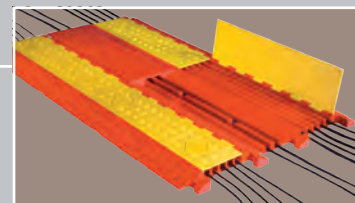
Protects cables and hoses up to 1.5" outside diameter

Complete Bridge

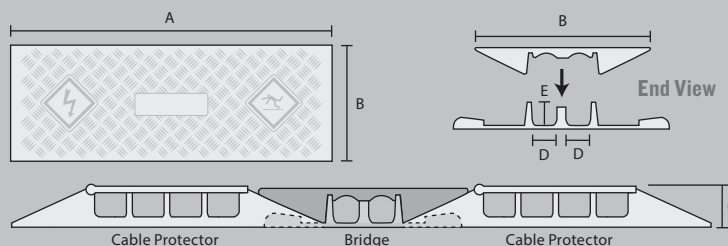
- Patented Protector Bridges
 U.S. Patent No: 6,747,212

LOAD CAPACITY
 Max load tested at 70°F (21°C)
 20,150 lb./Tire (9,140 kg)
 40,300 lb./Axle (18,280 kg)

BRIDGE - CL2X150-4/5



The first expandable system to accommodate an unlimited number of channels!



	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT	COLOR
	CL2X150-4/5	36 in. (91.44 cm)	14 in. (35.56 cm)	2.125 in. (5.3 cm)	1.5 in. (3.81 cm)	1.5 in. (3.81 cm)	18 lb. (8.2 kg)	Orange



3-CHANNEL HEAVY DUTY

System features patented T-Connectors

FEATURES

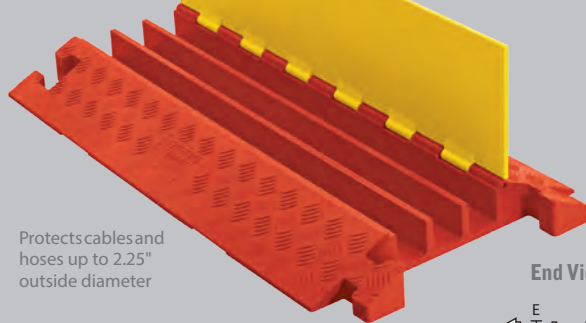
- Protects cables and hoses up to 2.25" outside dia.
- Patented T-Connectors to extend to any length
- Reinforced hinged lid for easy cable placement
- All-weather polyurethane construction
- Patented 5-bar tread surface for maximum traction
- Easy to transport, setup, disassemble, and store



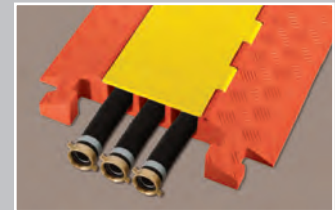
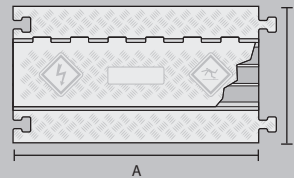
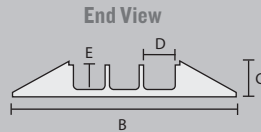
T-Connector

MODEL: CP3X225

LINEBACKER® 3-CHANNEL CABLE PROTECTOR with hinged lid provides a safer crossing for vehicles and pedestrian traffic while protecting valuable electrical cables and hose lines from damage in extreme weather conditions and work environments. Modular interlocking design is ideal for use in oil and gas applications, mining, military, and other industrial environments with heavy trucks and forklifts.



Protects cables and hoses up to 2.25" outside diameter



Lid/Base Color Options



LOAD CAPACITY

Max load tested at 70°F (21°C)

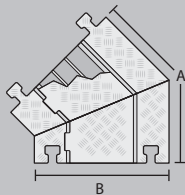
14,210 lb./Tire (6,446 kg)
28,420 lb./Axle (12,892 kg)

U.S. Patent No: D415,112

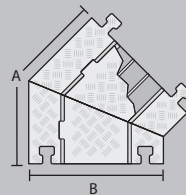
MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
CP3X225	36 in. (91.4 cm)	20 in. (50.8 cm)	3.05 in. (7.75 cm)	2.25 in. (5.72 cm)	2.25 in. (5.72 cm)	28 lb. (12.7 kg)

ACCESSORIES for Linebacker 3-Channel Heavy Duty Cable Protectors

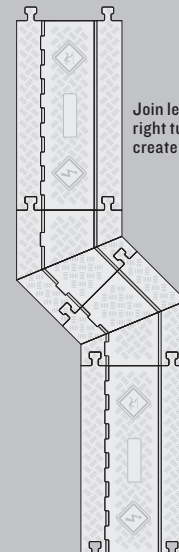
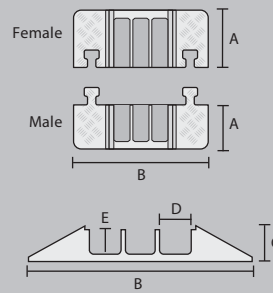
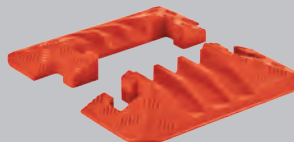
45° LEFT TURN
MODEL: CPT3X225-L



45° RIGHT TURN
MODEL: CPT3X225-R



END CAPS (Pair Only)
MODEL: CPEC3X225



Join left and right turns to create a jog

Turns Color: Y/O = Yellow Lid with Orange Ramps

End Caps Color: O = Orange

	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH*	E: CHANNEL HEIGHT	WEIGHT
45° LEFT TURN	CPT3X225-L	25 in. (63.5 cm)	20 in. (50.8 cm)	3.05 in. (7.75 cm)	2.25 in. (5.72 cm)	2.25 in. (5.72 cm)	15 lb. (6.8 kg)
45° RIGHT TURN	CPT3X225-R	25 in. (63.5 cm)	20 in. (50.8 cm)	3.05 in. (7.75 cm)	2.25 in. (5.72 cm)	2.25 in. (5.72 cm)	15 lb. (6.8 kg)
END CAPS (PAIR)	CPEC3X225	Female: 8.25 in. (20.96 cm)	20 in. (50.8 cm)	3.05 in. (7.75 cm)	2.25 in. (5.72 cm)	2.25 in. (5.72 cm)	4 lb. (1.8 kg)
		Male: 6 in. (15.24 cm)					

ACCESSIBILITY RAMPS for Linebacker 3-Channel Heavy Duty Cable Protectors

CHECKERS 3-CHANNEL ACCESSIBILITY RAMPS feature a gradual slope and slip-resistant surface to ensure a safer crossing point for carts, forklifts, vehicles with small wheels and heavy trucks. In addition, each Checkers' ramp system is manufactured to meet ADA and DDA compliant specifications.

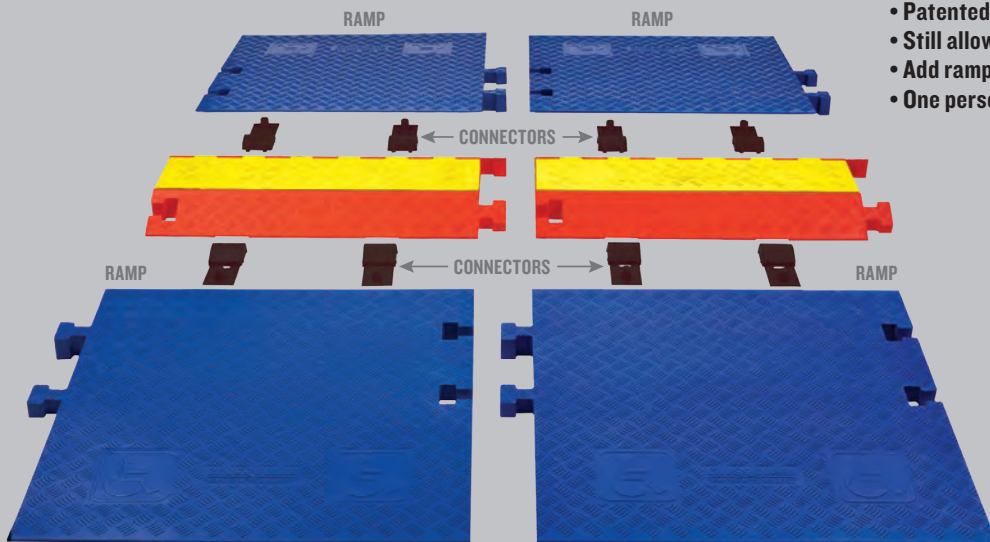


ADA/DDA Compliant

- Patented, modular ADA/DDA Compliant ramps
- Still allows access to cables and cords
- Add ramps when requirements specify
- One person installation - no tools required

LOAD CAPACITY
 Max load tested at 70°F (21°C)
 20,150 lb./Tire (9,140 kg)
 40,300 lb./Axle (18,280 kg)

U.S. Patent No: 6,481,036

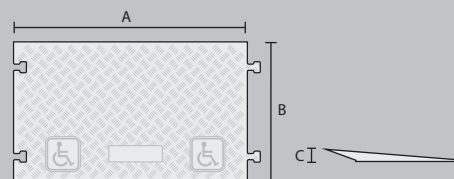


System shown with 2 Heavy Duty Linebackers, 2 Pairs of Ramps and 8 Connectors
 Ramps available only in blue



System shown with 2 pairs of ramps and 8 connectors

RAMPS - CPRP-3



	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT	COLOR
RAMPS	CPRP-3	36 in. (91.44 cm)	34.81 in. (88.42 cm)	2.88 in. (7.32 cm)	66 lb. (30 kg)	Blue

*Includes 2 ramps and 4 connectors



Linebacker Heavy Duty in use at the Salt Lake City Olympics



Linebacker Heavy Duty in use at a public concert venue



2-CHANNEL HEAVY DUTY

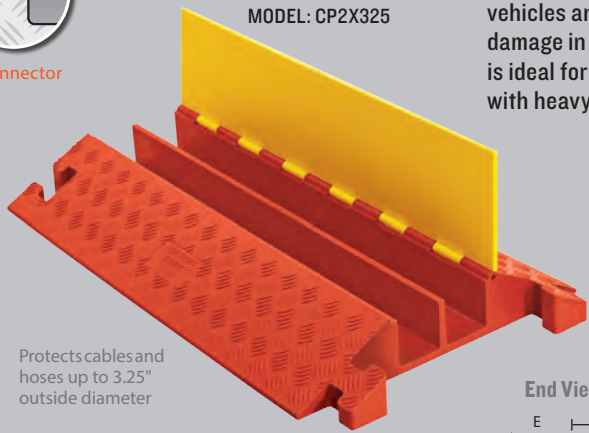
System features patented T-Connectors

- ## FEATURES
- Protects cables and hoses up to 3.25" outside dia.
 - Patented T-Connectors to extend to any length
 - Reinforced hinged lid for easy cable placement
 - All-weather polyurethane construction
 - Patented 5-bar tread surface for maximum traction
 - Easy to transport, setup, disassemble, and store



T-Connector

MODEL: CP2X325



Protects cables and hoses up to 3.25" outside diameter

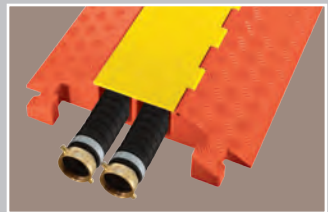
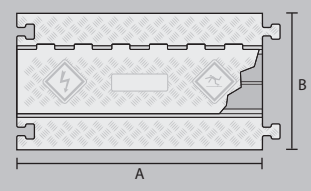
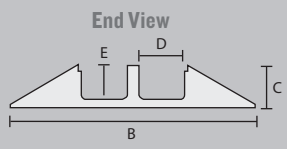
LINEBACKER® 2-CHANNEL CABLE PROTECTOR with hinged lid is one of the largest open top cable protectors on the market. This wide channel design provides a safer crossing for vehicles and pedestrian traffic while protecting valuable electrical cables and hose lines from damage in extreme weather conditions and work environments. Modular interlocking design is ideal for use in oil and gas applications, mining, military, and other industrial environments with heavy trucks and forklifts.

Lid/Base Color Options



LOAD CAPACITY

Max load tested at 70°F (21°C)
 10,880 lb./Tire (4,935 kg)
 21,760 lb./Axle (9,870 kg)

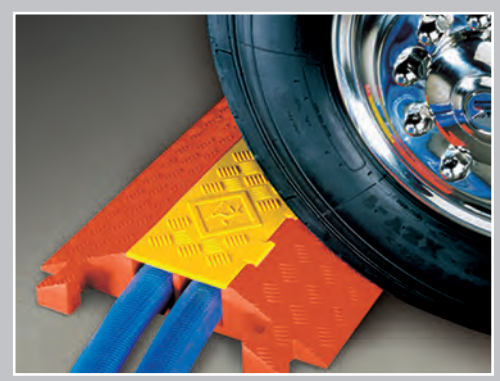


U.S. Patent No: D415,112

MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
CP2X325	36 in. (91.4 cm)	22 in. (55.88 cm)	4.13 in. (10.16 cm)	3.25 in. (8.26 cm)	3.25 in. (8.26 cm)	33 lb. (15.0 kg)



Linebacker Cable Protectors with Protector Bridge on a construction site



Load capacity of up to 21,760 lb. per axle



4-CHANNEL GENERAL MANUFACTURING

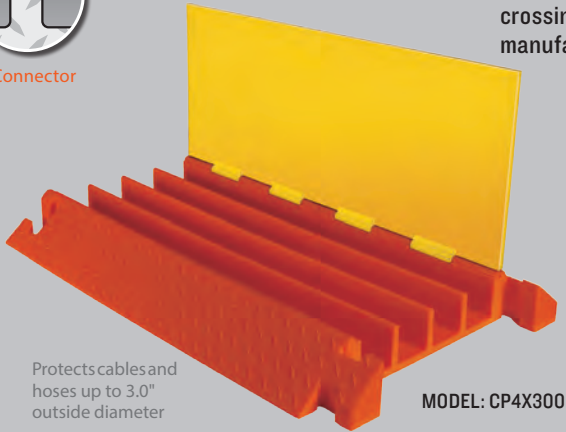
System features patented T-Connectors

FEATURES

- Protects cables and hoses up to 3.0" outside dia.
- Designed for manufacturing facilities
- Patented T-Connectors to extend to any length
- Thick lid and base allow for high volume of traffic
- Reinforced hinged lid for easy cable placement
- Modular interlocking design



T-Connector



Protects cables and hoses up to 3.0" outside diameter

MODEL: CP4X300

LINEBACKER® 4-CHANNEL GENERAL MANUFACTURING CABLE PROTECTOR with hinged lid protects valuable electrical cables and hose lines from damage while providing a safer crossing in high volume traffic areas. Modular interlocking design is ideal for use in industrial manufacturing facilities and heavy equipment areas.

Lid/Base Color Options

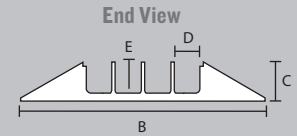
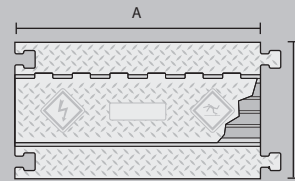


Yellow/Orange = Y/O

LOAD CAPACITY

Max load tested at 70°F (21°C)

10,100 lb./Tire (4,581 kg)
20,200 lb./Axle (9,163 kg)

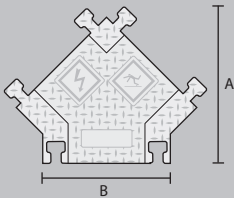


U.S. Patent No: D415,112

MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
CP4X300	36 in. (91.4 cm)	23.875 in. (60.64 cm)	3.875 in. (9.84 cm)	3 in. (7.62 cm)	3 in. (7.62 cm)	42.2 lb. (19.1 kg)

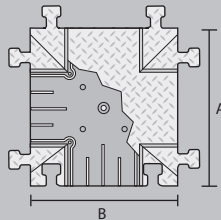
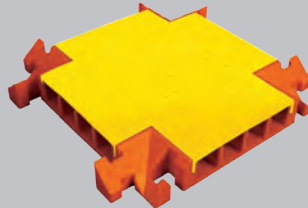
ACCESSORIES for Linebacker 4-Channel General Manufacturing Cable Protectors

45° "Y" CONNECTOR MODEL: CPY4X300



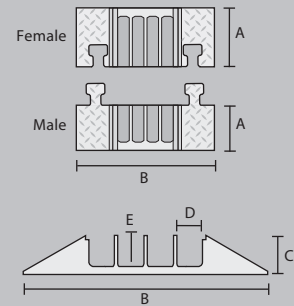
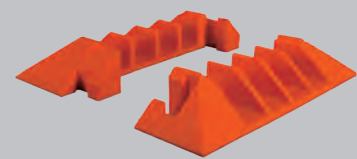
"Y" Connector Color: Y/O = Yellow Lid with Orange Ramps

90° 4-WAY CROSS MODEL: CPC4X300



4-Way Cross Color: Y/O = Yellow Lid with Orange Ramps

END CAPS (Pair Only) MODEL: CPEC4X300



End Caps Color: O = Orange

	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
45° "Y" CONNECTOR	CPY4X300	24 in. (60.96 cm)	24 in. (60.96 cm)	3.875 in. (9.84 cm)	3 in. (7.62 cm)	3 in. (7.62 cm)	31.85 lb. (14.4 kg)
90° 4-WAY CROSS	CPCR4X300	25.5 in. (64.77 cm)	24 in. (60.96 cm)	4 in. (10.16 cm)	3 in. (7.62 cm)	3 in. (7.62 cm)	38.05 lb. (17.3 kg)
END CAPS (PAIR)	CPEC4X300	Female: 6.75 in. (17.15 cm)	23.875 in. (60.64 cm)	3.5 in. (8.89 cm)	3 in. (7.62 cm)	3 in. (7.62 cm)	6.3 lb. (2.9 kg)
		Male: 6.75 in. (17.15 cm)		3.5 in. (8.89 cm)			3 in. (7.62 cm)



5-CHANNEL GENERAL PURPOSE

System features patented T-Connectors

FEATURES

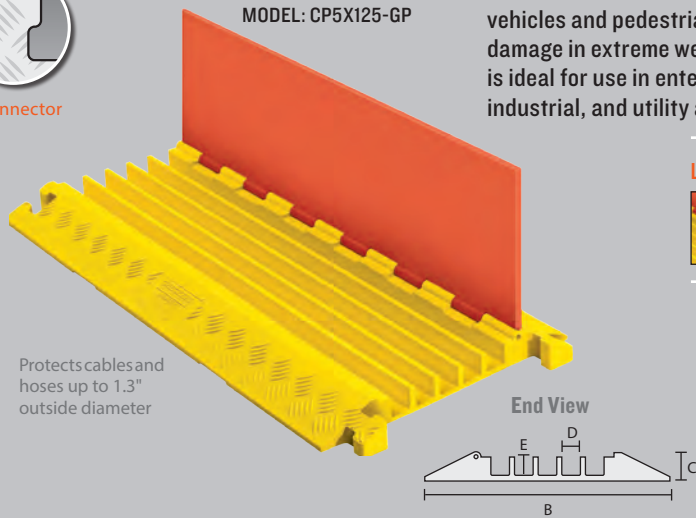
- Protects cables and hoses up to 1.3" outside dia.
- Patented T-Connectors to extend to any length
- Reinforced hinged lid for easy cable placement
- All-weather polyurethane construction
- Patented 5-bar tread surface for maximum traction
- Easy to transport, setup, disassemble, and store



T-Connector

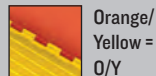
MODEL: CP5X125-GP

LINEBACKER® 5-CHANNEL GENERAL PURPOSE with hinged lid provides a safer crossing for vehicles and pedestrian traffic while protecting valuable electrical cables and hose lines from damage in extreme weather conditions and work environments. Modular interlocking design is ideal for use in entertainment venues, sporting events, and most public, commercial, industrial, and utility applications.



Protects cables and hoses up to 1.3" outside diameter

Lid/Base Color Options



LOAD CAPACITY

Max load tested at 70°F (21°C)

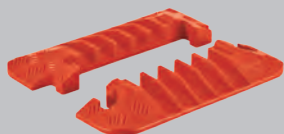
10,500 lb./Tire (4,763 kg)
21,000 lb./Axle (9,526 kg)

U.S. Patent No: D415,112

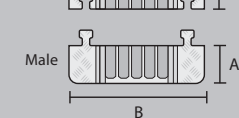
MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
CP5X125-GP	36 in. (91.44 cm)	17.25 in. (43.82 cm)	1.95 in. (5.0 cm)	1.3 in. (3.3 cm)	1.3 in. (3.3 cm)	22 lb. (10 kg)

ACCESSORIES for Linebacker 5-Channel General Purpose Cable Protectors

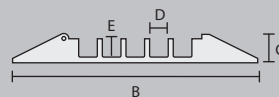
END CAPS (Pair Only) CPEC5X125-GP



Female



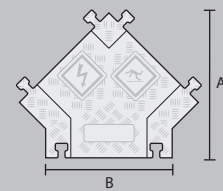
Male



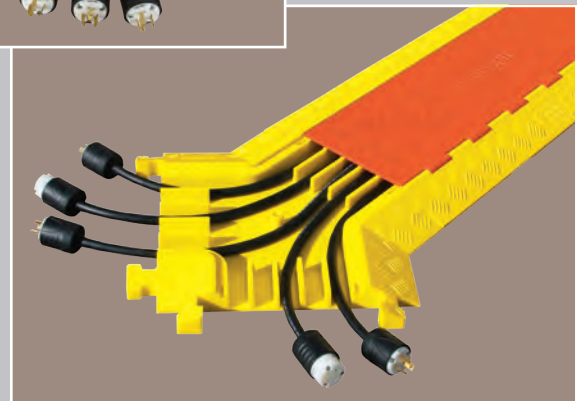
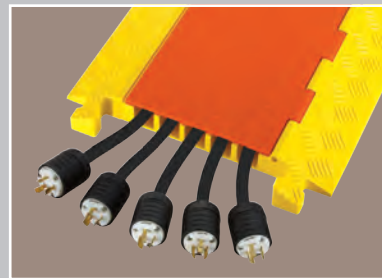
End Caps Color: O = Orange

45° "Y" PROTECTOR

MODEL: CPY5X125-GP
(Split or join cable runs)



"Y" Connector Color:
O/Y = Orange Lid with Yellow Ramps



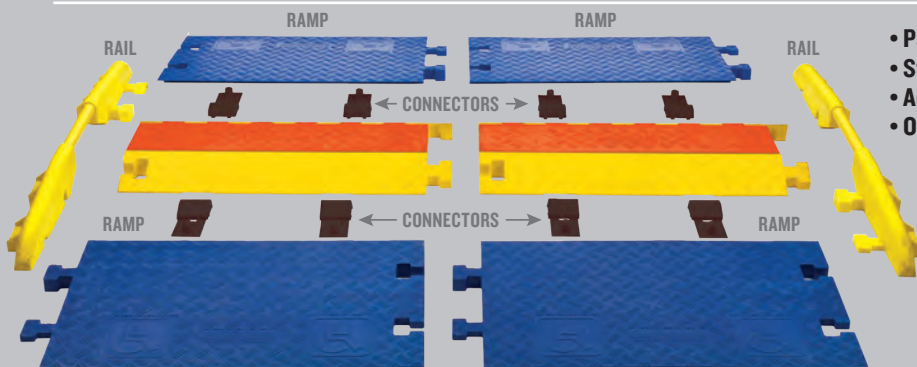
	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
45° "Y" PROTECTOR	CPY5X125-GP	19.75 in. (50.17 cm)	17.25 in. (43.82 cm)	1.95 in. (5.0 cm)	1.3 in. (3.3 cm)	1.3 in. (3.3 cm)	9.4 lb. (4.3 kg)
END CAPS (PAIR)	CPEC5X125-GP	Female: 4.75 in. (12.07 cm)	17.25 in. (43.82 cm)	1.95 in. (5.0 cm)	1.3 in. (3.3 cm)	1.3 in. (3.3 cm)	2.7 lb. (1.2 kg)
		Male: 4.75 in. (12.07 cm)	17.25 in. (43.82 cm)	1.95 in. (5.0 cm)	1.3 in. (3.3 cm)	1.3 in. (3.3 cm)	2.7 lb. (1.2 kg)

ACCESSIBILITY RAMPS AND RAILS for Linebacker 5-Channel General Purpose Cable Protectors

CHECKERS 5-CHANNEL ACCESSIBILITY RAMPS AND RAILS feature a gradual slope and slip-resistant surface to ensure a safer crossing point for carts, forklifts, vehicles with small wheels and heavy trucks. In addition, each Checkers ramp and rail system is manufactured to meet ADA and DDA compliant specifications.



ADA/DDA Compliant

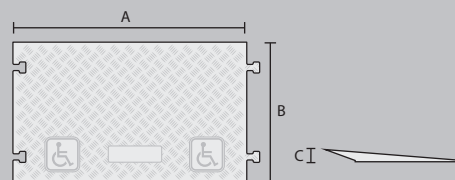


- Patented, modular ADA/DDA Compliant ramps
- Still allows access to cables and cords
- Add ramps and rails when requirements specify
- One person installation - no tools required

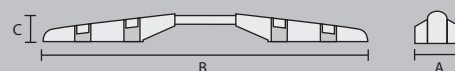
LOAD CAPACITY
 Max load tested at 70°F (21°C)
 20,150 lb./Tire (9,140 kg)
 40,300 lb./Axle (18,280 kg)

U.S. Patent No: 6,481,036

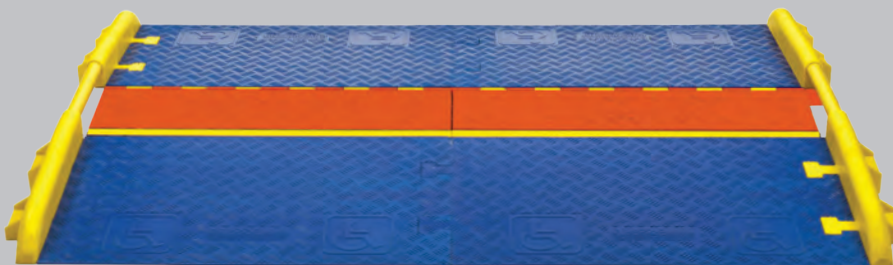
RAMPS - CPRP-5GP



RAILS - CPRL-5GP



System shown with 2 General Purpose Linebackers, 2 Pairs of Ramps and 8 Connectors.
 Ramps available only in blue and rails available only in yellow.



	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT	COLOR
RAMPS	CPRP-5GP	36 in. (91.44 cm) (SINGLE)	21.88 in. (55.58 cm) (SINGLE)	2 in. (5.08 cm)	40 lb. (18.1 kg) (PAIR OF RAMPS)	Blue
RAIL	CPRL-5GP	1.5 in. (3.81 cm)	54 in. (137.16 cm)	2 in. (5.08 cm)	12.7 lb. (5.8 kg)	Yellow

PROTECTOR BRIDGES for Linebacker 5-Channel General Purpose Cable Protectors

CHECKERS 2-CHANNEL CABLE BRIDGES provide additional cable channels while creating a continuous, level, crossing surface for vehicle and pedestrian traffic. These modular accessories allow users to create any number of runs simultaneously by utilizing the space between multiple parallel cable protector runs.

Top Piece

Base Piece

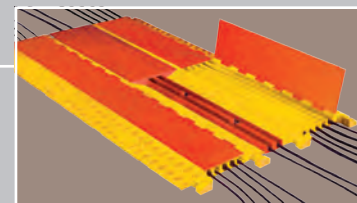
Protects cables and hoses up to 1.5" outside diameter

Complete Bridge

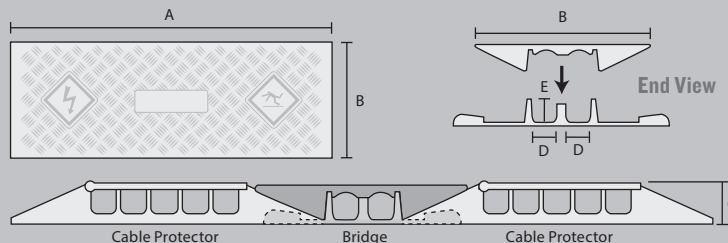
- Patented Protector Bridges
 U.S. Patent No: 6,747,212

BRIDGE - CL2X150-GP

LOAD CAPACITY
 Max load tested at 70°F (21°C)
 20,150 lb./Tire (9,140 kg)
 40,300 lb./Axle (18,280 kg)



The first expandable system to accommodate an unlimited number of channels!



	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT	COLOR
	CL2X150-GP	36 in. (91.44 cm)	12.5 in. (21.6 cm)	1.875 in. (4.76 cm)	1.5 in. (3.81 cm)	1.5 in. (3.81 cm)	14 lb. (6.4 kg)	Orange



1-CHANNEL GENERAL PURPOSE

System features patented T-Connectors

FEATURES

- Protects cables and hoses up to 2.25" outside dia.
- Patented T-Connectors to extend to any length
- Drop Over or Split Top models available
- All-weather polyurethane construction
- Modular interlocking design is lightweight and easy to transport, setup, disassemble, and store

LINEBACKER® 1-CHANNEL DROP OVER CABLE PROTECTOR offers a quick solution to protect minimal runs of cable and hose lines. These models provide solutions for heavy duty, high load bearing operations as well as lighter duty, general purpose needs.

1.25" SINGLE CHANNEL

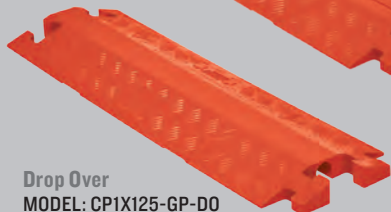


T-Connector

Split Top
MODEL: CP1X125-GP



Drop Over
MODEL: CP1X125-GP-DO

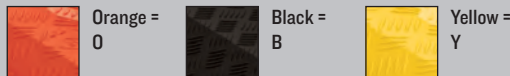


Protects cables and hoses up to 1.25" outside diameter

SPLIT TOP

DROP OVER

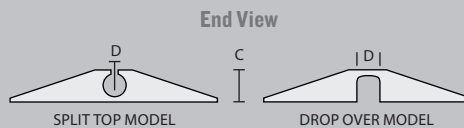
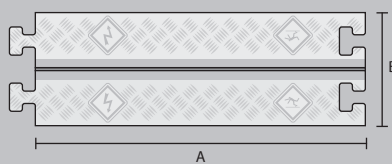
COLOR OPTIONS - SPECIFY COLOR AFTER MODEL NUMBER



LOAD CAPACITY

Max load tested at 70°F (21°C)
11,700 lb./Tire (5,307 kg)
23,400 lb./Axle (10,614 kg)

U.S. Patent No: D415,112



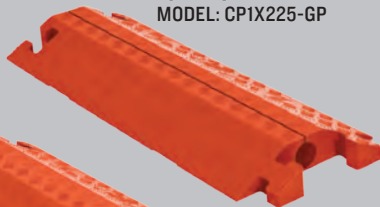
MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	WEIGHT
CP1X125-GP	36 in. (91.44 cm)	11.5 in. (29.21 cm)	1.6 in. (4.06 cm)	1.25 in. (3.18 cm)	13 lb. (5.9 kg)
CP1X125-GP-DO	36 in. (91.44 cm)	11.5 in. (29.21 cm)	1.6 in. (4.06 cm)	1.25 in. (3.18 cm)	13 lb. (5.9 kg)

2.25" SINGLE CHANNEL



T-Connector

Split Top
MODEL: CP1X225-GP



Drop Over
MODEL: CP1X225-GP-DO

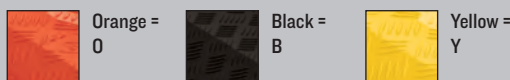


Protects cables and hoses up to 2.25" outside diameter

SPLIT TOP

DROP OVER

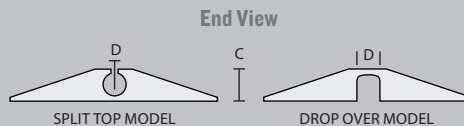
COLOR OPTIONS - SPECIFY COLOR AFTER MODEL NUMBER



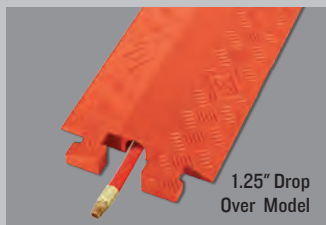
LOAD CAPACITY

Max load tested at 70°F (21°C)
8,500 lb./Tire (3,856 kg)
17,000 lb./Axle (7,712 kg)

U.S. Patent No: D415,112



MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	WEIGHT
CP1X225-GP	36 in. (91.44 cm)	14.25 in. (36.19 cm)	3 in. (7.62 cm)	2.25 in. (5.72 cm)	19 lb. (8.6 kg)
CP1X225-GP-DO	36 in. (91.44 cm)	14.25 in. (36.19 cm)	3 in. (7.62 cm)	2.25 in. (5.72 cm)	19 lb. (8.6 kg)

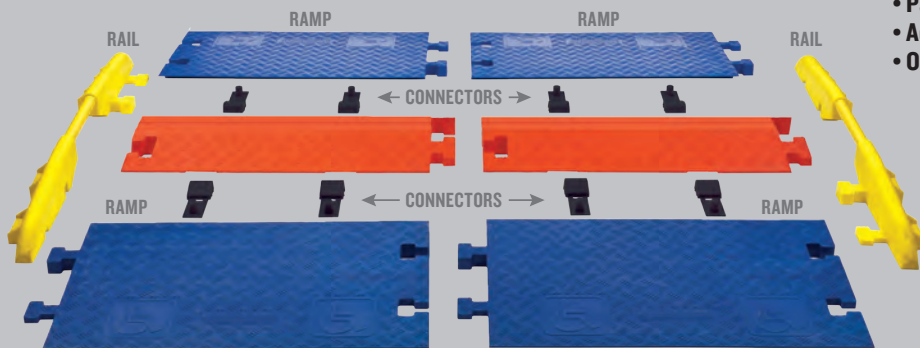


ACCESSIBILITY RAMPS & RAILS for Linebacker 1-Channel General Purpose Cable Protectors

CHECKERS I-CHANNEL ACCESSIBILITY RAMPS AND RAILS feature a gradual slope and slip-resistant surface in order to ensure a safer crossing point for carts, forklifts, vehicles with small wheels and heavy trucks. In addition, each Checkers ramp and rail system is manufactured to meet ADA and DDA compliant specifications.



ADA/DDA Compliant



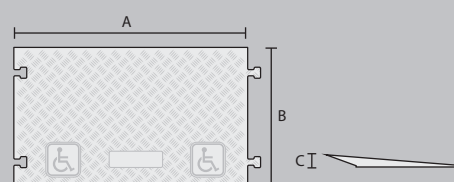
- Patented, modular ADA/DDA Compliant ramps
- Add ramps and rails when requirements specify
- One person installation - no tools required

LOAD CAPACITY
 Max load tested at 70°F (21°C)
 20,150 lb./Tire (9,140 kg)
 40,300 lb./Axle (18,280 kg)

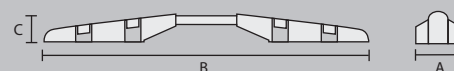
U.S. Patent No: 6,481,036

System shown with 2 Linebacker I-Channel General Purpose Open Top Cable Protectors, 2 pairs of ramps, 8 connectors and 2 rails.
 Ramps available only in blue and rails available only in yellow.

RAMPS - CPRP-1X125 AND CPRP-1X225



RAILS - CPRL-1X125



FOR 1.25" CHANNEL

	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT	COLOR
RAMPS	CPRP-1X125	36 in. (91.44 cm) (SINGLE RAMP)	21.88 in. (55.58 cm) (SINGLE RAMP)	2 in. (5.08 cm)	40 lb. (18.1 kg) (PAIR OF RAMPS)	Blue
RAIL	CPRL-1X125	1.5 in. (3.81 cm)	47 in. (119.38 cm)	2 in. (5.08 cm)	12.7 lb. (5.8 kg)	Yellow

FOR 2.25" CHANNEL

	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT	COLOR
RAMPS	CPRP-1X225	36 in. (91.44 cm) (SINGLE RAMP)	34.81 in. (88.42 cm) (SINGLE RAMP)	2.88 in. (7.32 cm)	66 lb. (30 kg) (PAIR OF RAMPS)	Blue



Linebacker Heavy Duty with ADA Ramps in use at a street fair event



5-CHANNEL HEAVY DUTY

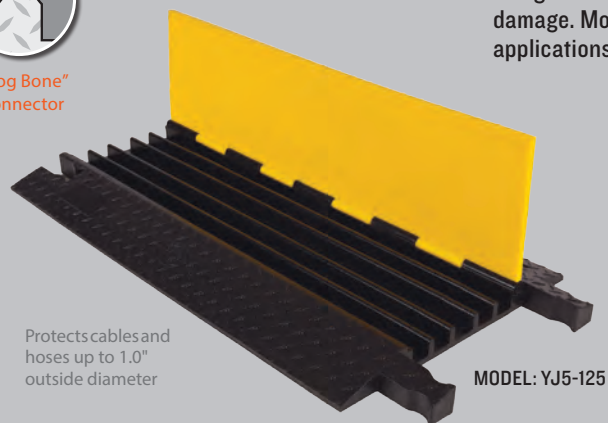
System features Dog Bone Connectors

FEATURES

- Protects cables and hoses up to 1.0" outside dia.
- The "original" cable protector
- Dog Bone Connectors to extend to any desired length
- Thick lid and base allow for high volume of traffic
- Hinged lid for easy cable placement
- Modular interlocking design



"Dog Bone" Connector



Protects cables and hoses up to 1.0" outside diameter

MODEL: YJ5-125

YELLOW JACKET® 5-CHANNEL CABLE PROTECTOR with hinged lid provides a safer crossing in high volume traffic areas while protecting valuable electrical cables and hose lines from damage. Modular interlocking design is ideal for use in industrial, commercial, and public applications.

Lid/Base Color Options

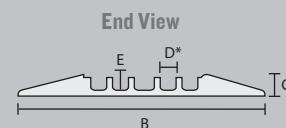
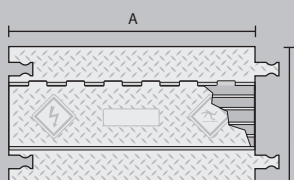


Yellow/Black = Y/B

LOAD CAPACITY

Max load tested at 70°F (21°C)

16,300 lb./Tire (7,393 kg)
32,600 lb./Axle (14,787 kg)

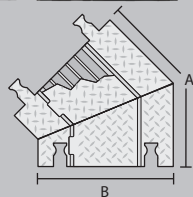
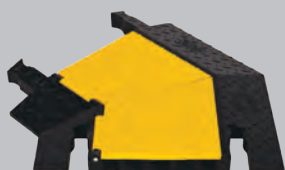


*NOTE: Center channel width is 1.65 in. (4.19 cm)

MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
YJ5-125	36 in. (91.4 cm)	19.75 in. (50.2 cm)	1.875 in. (4.76 cm)	1.375 in. (3.49 cm)	1 in. (2.54 cm)	28.2 lb. (12.8 kg)

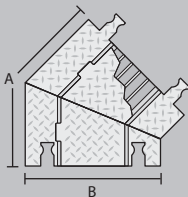
ACCESSORIES for Yellow Jacket 5-Channel Heavy Duty Cable Protectors

45° LEFT TURN
MODEL: YJ5TL-125



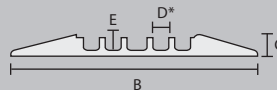
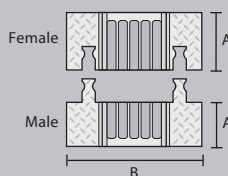
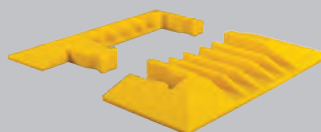
Turns Color:
Y/B = Yellow Lid with Black Ramps

45° RIGHT TURN
MODEL: YJ5TR-125



Join left and right turns to create a jog

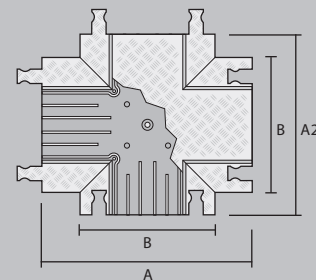
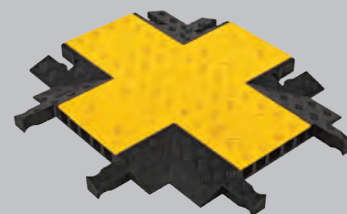
END CAPS (Pair Only)
MODEL: YJ5EB-125



*NOTE: Center channel width is 1.65 in. (4.19 cm)

End Caps Color: Y = Yellow

90° 4-WAY CROSS
MODEL: YJ5X-125
(Split or join cable runs)



	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH*	E: CHANNEL HEIGHT	WEIGHT
45° LEFT TURN	YJ5TL-125	24 in. (61 cm)	19.75 in. (50.2 cm)	1.875 in. (4.76 cm)	1.25 in. (3.18 cm)	1.325 in. (3.37 cm)	14.2 lb. (6.4 kg)
45° RIGHT TURN	YJ5TR-125	24 in. (61 cm)	19.75 in. (50.2 cm)	1.875 in. (4.76 cm)	1.25 in. (3.18 cm)	1.325 in. (3.37 cm)	14.2 lb. (6.4 kg)
END CAPS (PAIR)	YJ5EB-125	Female: 7.375 in. (18.7 cm)	19.75 in. (50.2 cm)	1.875 in. (4.76 cm)	1.25 in. (3.18 cm)	1.125 in. (2.86 cm)	4.05 lb. (1.8 kg)
		Male: 4.25 in. (10.8 cm)	19.75 in. (50.2 cm)	1.875 in. (4.76 cm)	1.25 in. (3.18 cm)	1.125 in. (2.86 cm)	3.45 lb. (1.6 kg)
90° 4-WAY CROSS	YJ5X-125	A= 28.5 in. (72.4 cm) A2= 24.5 in. (62.2 cm)	19.75 in. (50.2 cm)	1.875 in. (4.76 cm)	1.339 in. (3.4 cm)	1.325 in. (3.37 cm)	23.1 lb. (10.5 kg)

AMS® ACCESSIBILITY RAMPS for Yellow Jacket 5-Channel Heavy Duty Cable Protectors

CHECKERS 5-CHANNEL AMS® (Advanced Modular System) ACCESSIBILITY RAMPS feature a gradual slope and slip-resistant surface to ensure a safer crossing point for carts, forklifts, vehicles with small wheels and heavy trucks. In addition, each Checkers' Accessibility Ramp system is manufactured to meet ADA and DDA compliant specifications.

ADA/DDA Compliant



Hourglass® Connector

Features patented design and Hourglass® connector system (with adapter for Dog Bone connector system)

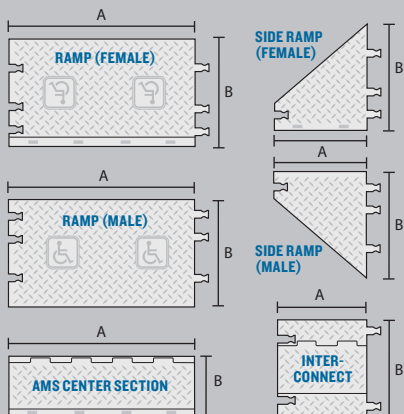
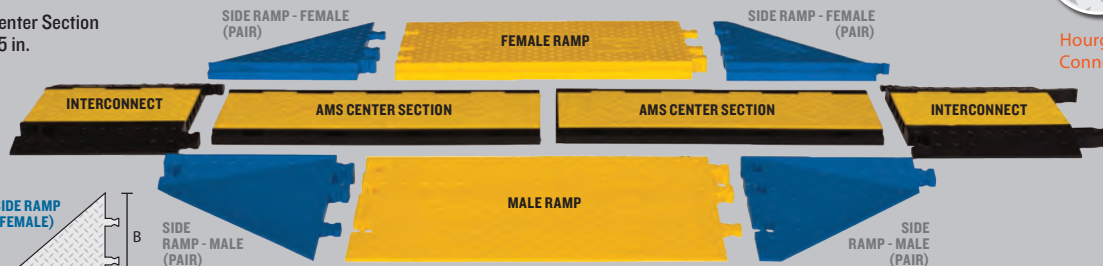
Channel height x width for AMS Center Section and Interconnect is 1.25 in. x 1.375 in.

Ramps: Yellow

Side Ramps: Blue

AMS and Interconnect:

Yellow lid with black base



*NOTE: Interconnects can connect to Guard Dog or Yellow Jacket 5-Channel

	MODEL	A: LENGTH	B: WIDTH	HEIGHT	WEIGHT
FEMALE RAMP	WSA-125-RFAH-DY	36 in. (91.44 cm)	20.38 in. (51.75 cm)	1.875 in. (4.76 cm)	26 lb. (11.8 kg)
MALE RAMP	WSA-125-RMAH-DY	36 in. (91.44 cm)	20 in. (50.8 cm)	1.875 in. (4.76 cm)	24.85 lb. (11.3 kg)
SIDE RAMPS - FEMALE (PAIR)	WSA-125-BFF-BLU	17.75 in. (45.09 cm)	20.5 in. (52.07 cm)	1.875 in. (4.76 cm)	16.8 lb. (7.6 kg)
SIDE RAMPS - MALE (PAIR)	WSA-125-BFM-BLU	17.75 in. (45.09 cm)	20.5 in. (52.07 cm)	1.875 in. (4.76 cm)	18.9 lb. (8.6 kg)
AMS CENTER SECTION	YJ5-125-AMS-CTR	36 in. (91.44 cm)	11.75 in. (29.85 cm)	1.875 in. (4.76 cm)	16.7 lb. (7.6 kg)
INTERCONNECT*	YJ5I-125	17.88 in. (45.4 cm)	19.75 in. (50.17 cm)	1.875 in. (4.76 cm)	M: 16 lb. (7.3 kg) F: 15.6 lb. (7.1 kg)

U.S. Patent No: 7,592,547, U.S. Patent No: 7,385,139, U.S. Patent No: 7,309,836, U.S. Patent No: 8,791,363

AMS® ACCESSIBILITY RAMP KITS for Yellow Jacket 5-Channel Heavy Duty Cable Protectors



KIT 1

KIT 1 - includes:

- 2 Ramps
- 4 Blue Side Ramps
- 2 AMS Center Sections
- 2 Interconnects*

*NOTE: Interconnects can connect to Guard Dog or Yellow Jacket 5-Channel

LOAD CAPACITY

Max load tested at 70°F (21°C)

16,300 lb./Tire (7,393 kg)
32,600 lb./Axle (14,787 kg)

	MODEL	LENGTH	WIDTH	HEIGHT	WEIGHT
AMS KIT 1	WSA-125-KIT1-HS	111.13 in. (228.3 cm)	51.25 in. (130.2 cm)	1.875 in. (4.76 cm)	151.5 lb. (68.7 kg)



KIT 2

KIT 2 - includes:

- 2 Ramps
- 4 Blue Side Ramps
- 2 AMS Center Sections

	MODEL	LENGTH	WIDTH	HEIGHT	WEIGHT
AMS KIT 2	WSA-125-KIT2-HS	75.38 in. (191.5 cm)	51.25 in. (130.2 cm)	1.875 in. (4.76 cm)	101 lb. (45.8 kg)



KIT 3

KIT 3 - includes:

- 2 Ramps
- 1 AMS Center Section

	MODEL	LENGTH	WIDTH	HEIGHT	WEIGHT
AMS KIT 3	WSA-125-KIT3-HS	36 in. (91.44 cm)	51.25 in. (130.2 cm)	1.875 in. (4.76 cm)	67.5 lb. (30.6 kg)



5-CHANNEL HEAVY DUTY ADA/DDA

System features Dog Bone Connectors

FEATURES

- Protects cables and hoses up to 1.325" outside dia.
- ADA/DDA accessibility ramps built in
- Interconnects directly to a Standard Ramp 5-Channel Yellow Jacket Cable Protector
- Dog Bone Connectors to extend to any desired length
- Reinforced hinged lid for easy cable placement



"Dog Bone" Connector



ADA/DDA Compliant

Protects cables and hoses up to 1.325" outside diameter

YELLOW JACKET® 5-CHANNEL ADA CABLE PROTECTOR has built-in ADA accessibility ramps to provide a safer crossing for vehicle and pedestrian traffic while protecting valuable electrical cables and hose lines. Because the ramps are built-in, there is no need for separate connectors.

Another unique feature of this product is that it interconnects directly to a 5-channel standard ramp Yellow Jacket cable protector. This modular interlocking design is available in lightweight 18" sections and it includes a recessed carrying handle on the underside of the protector. Ideal for use in amusement parks, entertainment venues, sporting events, and most public, commercial, industrial, construction, and utility applications.

Lid/Base Color Options - Specify after model number



Yellow/
Blue =
Y/BLU



Yellow/
Black =
Y/B

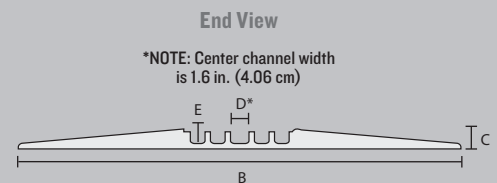
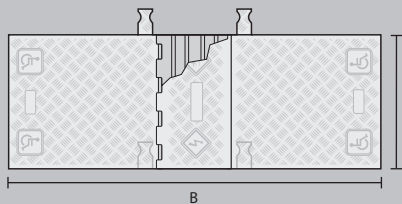


Black/
Black =
B/B

LOAD CAPACITY

Max load tested at 70°F (21°C)
10,500 lb./Tire (4,763 kg)
21,000 lb./Axle (9,526 kg)

Interconnects directly to a Standard Ramp 5-Channel Yellow Jacket Cable Protector!



MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
YJ5-125-ADA	18 in. (45.7 cm)	50.0 in. (127.0 cm)	1.875 in. (4.76 cm)	1.339 in. (3.4 cm)	1.325 in. (3.37 cm)	21 lb. (9.6 kg)



Guard Dogs in use at a outdoor concert venue



Yellow Jackets in use at a military operation



Linebacker Heavy Duty in use at a drilling rig



4-CHANNEL HEAVY DUTY

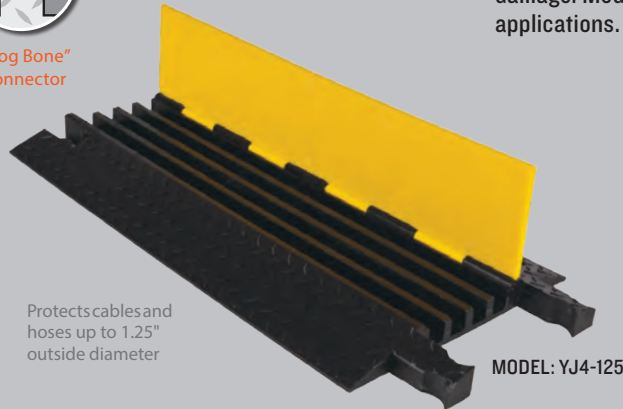
System features Dog Bone Connectors

FEATURES

- Protects cables and hoses up to 1.25" outside dia.
- The "original" cable protector
- Dog Bone Connectors to extend to any desired length
- Thick lid and base allow for high volume of traffic
- Hinged lid for easy cable placement
- Modular interlocking design



"Dog Bone" Connector



Protects cables and hoses up to 1.25" outside diameter

MODEL: YJ4-125

YELLOW JACKET® 4-CHANNEL CABLE PROTECTOR with hinged lid provides a safer crossing in high volume traffic areas while protecting valuable electrical cables and hose lines from damage. Modular interlocking design is ideal for use in industrial, commercial, and public applications.

Lid/Base Color Options

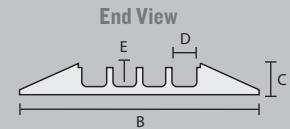
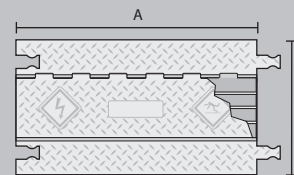


Yellow/Black = Y/B

LOAD CAPACITY

Max load tested at 70°F (21°C)

16,300 lb./Tire (7,393 kg)
32,600 lb./Axle (14,787 kg)

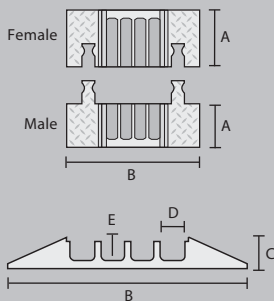
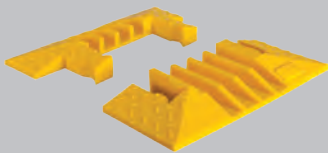


MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
YJ4-125	36 in. (91.4 cm)	17.5 in. (44.45 cm)	2 in. (5.08 cm)	1.25 in. (3.18 cm)	1.25 in. (3.18 cm)	23.5 lb. (10.7 kg)

ACCESSORIES for Yellow Jacket 4-Channel Heavy Duty Cable Protectors

END CAPS (Pair Only)

MODEL: YJ4EB-125



End Caps Color: Y = Yellow



Guard Dog Low Profiles in use at an outdoor event



Linebackers in use at a military training operation

END CAPS (PAIR)	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
YJ4EB-125	Female	7.25 in. (18.42 cm)	17.625 in. (44.77 cm)	2 in. (5.08 cm)	1.25 in. (3.18 cm)	1.25 in. (3.18 cm)	3.8 lb. (1.7 kg)
	Male	4.25 in. (10.8 cm)	17.625 in. (44.77 cm)	2 in. (5.08 cm)	1.25 in. (3.18 cm)	1.25 in. (3.18 cm)	3 lb. (1.4 kg)



3-CHANNEL HEAVY DUTY

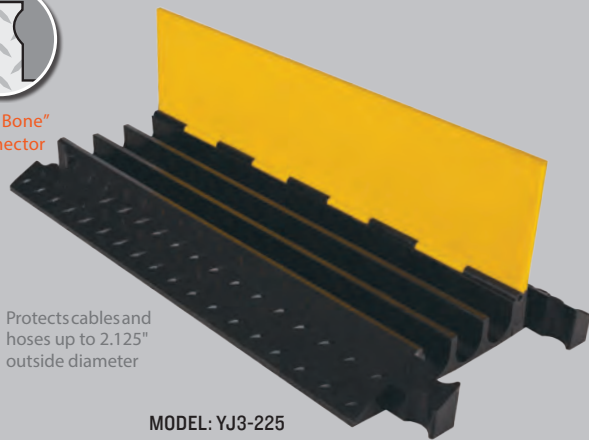
System features Dog Bone Connectors

FEATURES

- Protects cables and hoses up to 2.125" outside dia.
- The "original" cable protector
- Available with Standard or Wide ramps
- Dog Bone Connectors to extend to any desired length
- Thick lid and base allow for high volume of traffic
- Modular interlocking design



"Dog Bone" Connector



Protects cables and hoses up to 2.125" outside diameter

MODEL: YJ3-225

YELLOW JACKET® 3-CHANNEL CABLE PROTECTORS are available with either standard or wide ramps. The wide ramp models have longer ramps that make it easier for vehicles to cross over.

Both of these models have a hinged lid and they provide a safer crossing in high volume traffic areas while protecting valuable electrical cables and hose lines from damage. Modular interlocking design is ideal for use in industrial, commercial, and public applications.

Lid/Base Color Options



Yellow/Black = Y/B

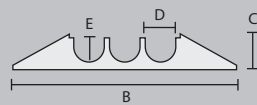
LOAD CAPACITY

Max load tested at 70°F (21°C)

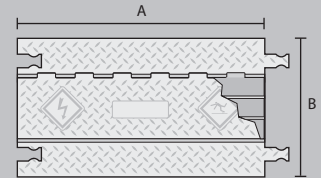
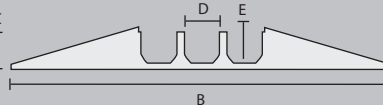
14,210 lb./Tire (6,446 kg)
28,420 lb./Axle (12,892 kg)

Available with either Standard or Wide Ramps!

End View - Standard Model



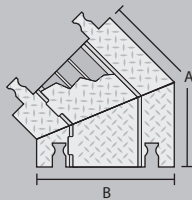
End View - Wide Model



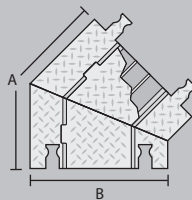
MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
YJ3-225	36 in. (91.4 cm)	18.5 in. (50.8 cm)	2.875 in. (7.3 cm)	2.125 in. (5.4 cm)	2.125 in. (5.4 cm)	34.15 lb. (15.5 kg)
YJ3-225W	34.75 in. (88.3 cm)	26.75 in. (67.9 cm)	3.25 in. (8.3 cm)	2.125 in. (5.4 cm)	2.125 in. (5.4 cm)	62.9 lb. (28.5 kg)

ACCESSORIES for Yellow Jacket 3-Channel Heavy Duty Cable Protectors

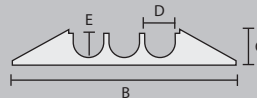
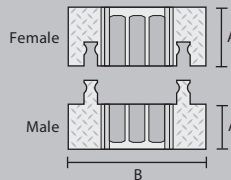
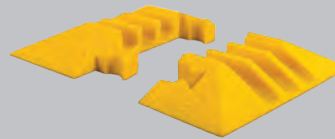
45° LEFT TURN
MODEL: YJ3TL-225



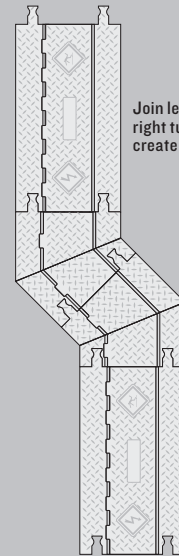
45° RIGHT TURN
MODEL: YJ3TR-225



END CAPS (Pair Only)
MODEL: YJ3EB-225



End Caps Color: Y = Yellow



Join left and right turns to create a jog

Turns Color: Y/B = Yellow Lid with Black Ramps

	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
45° LEFT TURN	YJ3TL-225	23.5 in. (59.69 cm)	18.75 in. (47.63 cm)	2.875 in. (7.3 cm)	2.125 in. (5.4 cm)	2.125 in. (5.4 cm)	19 lb. (8.6 kg)
45° RIGHT TURN	YJ3TR-225	23.5 in. (59.69 cm)	18.75 in. (47.63 cm)	2.875 in. (7.3 cm)	2.125 in. (5.4 cm)	2.125 in. (5.4 cm)	18.8 lb. (8.5 kg)
END CAPS (PAIR)	YJ3EB-225	Female: 8.25 in. (20.96 cm)	18.625 in. (50.17 cm)	3 in. (7.62 cm)	2.125 in. (5.4 cm)	2.125 in. (5.4 cm)	6.2 lb. (2.8 kg)
		Male: 8.375 in. (21.27 cm)		3 in. (7.62 cm)			8.2 lb. (3.7 kg)

AMS[®] ACCESSIBILITY RAMPS for Yellow Jacket 3-Channel Heavy Duty Cable Protectors

CHECKERS 3-CHANNEL AMS[®] (Advanced Modular System) ACCESSIBILITY RAMPS feature a gradual slope and slip-resistant surface to ensure a safer crossing point for carts, forklifts, vehicles with small wheels and heavy trucks. In addition, each Checkers' Accessibility Ramp system is manufactured to meet ADA and DDA compliant specifications.

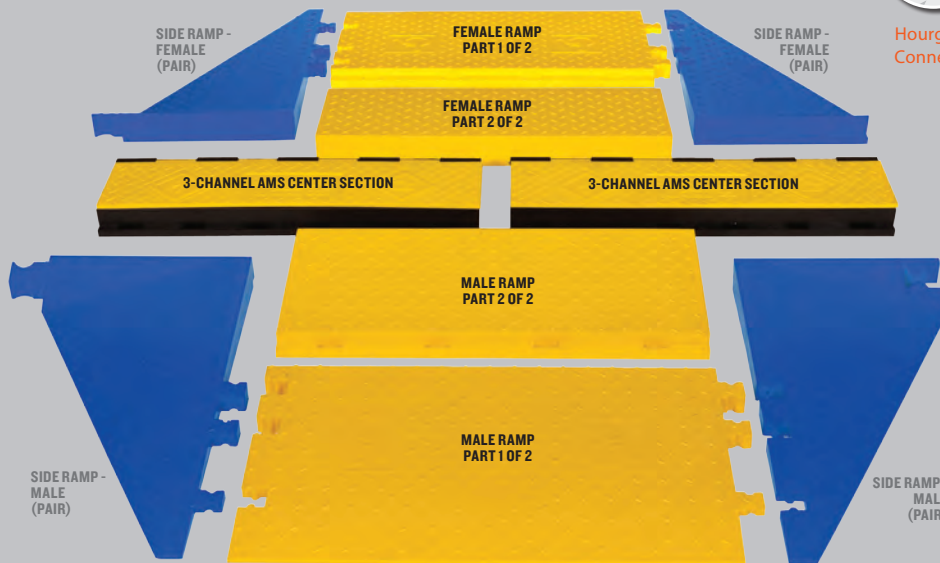
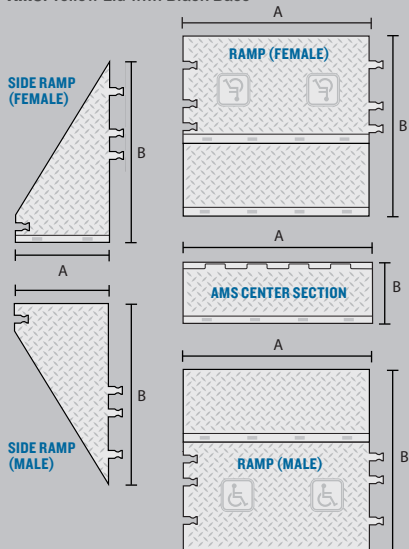
ADA/DDA Compliant



Hourglass[®] Connector

Features patented design and Hourglass[®] connector system (with adapter for Dog Bone connector system)

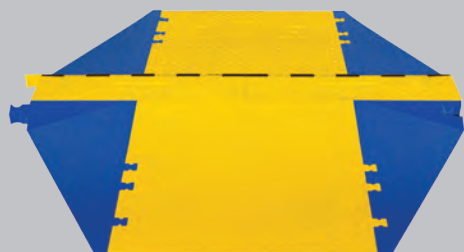
Channel height x width for 3-Channel AMS
Center Section is 2.25 in. x 2.25 in.
Ramps: Yellow
Side Ramps: Blue
AMS: Yellow Lid with Black Base



U.S. Patent No: 7,592,547, U.S. Patent No: 7,385,139, U.S. Patent No: 7,309,836, U.S. Patent No: 8,791,363

	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT
FEMALE RAMP	WSA-225-RFAH-DY	36 in. (91.44 cm)	33.25 in. (84.46 cm)	3 in. (7.62 cm)	90.1 lb. (40.9 kg)
MALE RAMP	WSA-225-RMAH-DY	36 in. (91.44 cm)	33.375 in. (84.77 cm)	3 in. (7.62 cm)	90.1 lb. (40.9 kg)
SIDE RAMPS - FEMALE (PAIR)	WSA-225-BFF-BLU	17.75 in. (45.09 cm)	35.5 in. (90.17 cm)	3 in. (7.62 cm)	17.2 lb. (7.8 kg) (EACH)
SIDE RAMPS - MALE (PAIR)	WSA-225-BFM-BLU	17.75 in. (45.09 cm)	35.5 in. (90.17 cm)	3 in. (7.62 cm)	18.4 lb. (8.3 kg) (EACH)
3-CHANNEL AMS CENTER SECTION	YJ3-225-AMS-CTR	36 in. (91.44 mm)	9.87 in. (25.07 cm)	3 in. (7.62 cm)	19.5 lb. (8.8 kg)

AMS[®] ACCESSIBILITY RAMP KITS for Yellow Jacket 3-Channel Heavy Duty Cable Protectors



AMS KIT 1

LOAD CAPACITY

Max load tested at 70°F (21°C)

14,210 lb./Tire (6,446 kg)
28,420 lb./Axle (12,892 kg)

KIT 1

KIT 1 - includes:

- 2 Ramps
- 4 Blue Side Ramps
- 2 AMS Center Sections

MODEL	LENGTH	WIDTH	HEIGHT	WEIGHT
WSA-225-KIT1-HS	71.25 in. (180.98 cm)	77.875 in. (197.8 cm)	3 in. (7.62 cm)	290.4 lb. (131.7 kg)



AMS KIT 2

KIT 2

KIT 2 - includes:

- 2 Ramps
- 1 AMS Center Section

MODEL	LENGTH	WIDTH	HEIGHT	WEIGHT
WSA-225-KIT2-HS	36 in. (91.44 cm)	77.875 in. (197.8 cm)	3 in. (7.62 cm)	199.7 lb. (90.6 kg)



HEAVY DUTY 3.75" CHANNEL

System features Dog Bone Connectors

FEATURES

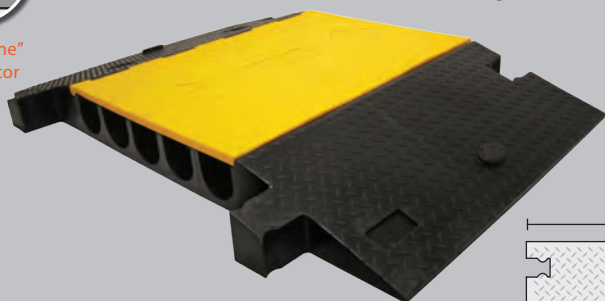
- Protects cables and hoses up to 3.75" outside dia.
- The "original" cable protector
- Dog Bone Connectors to extend to any desired length
- Thick lid and base allow for high volume of traffic
- Hinged lid for easy cable placement
- Modular interlocking design

YELLOW JACKET HEAVY DUTY 5-CHANNEL - 3.75 INCH

YELLOW JACKET® 5-CHANNEL CABLE PROTECTOR with hinged lid provides a safer crossing in high volume traffic areas while protecting valuable electrical cables and hose lines from damage. Modular interlocking design is ideal for use in industrial and heavy duty applications.



"Dog Bone" Connector



Protects cables and hoses up to 3.75" outside diameter

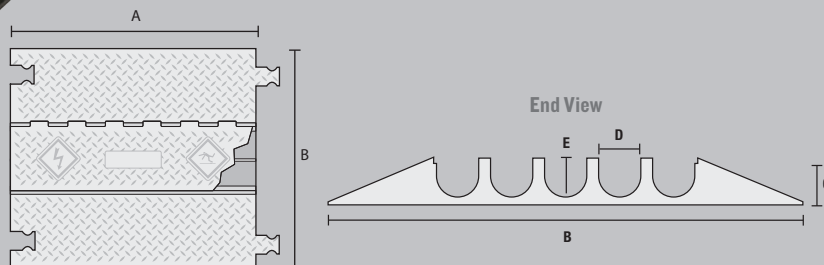
MODEL: YJ5-400

Lid/Base Color Options

Yellow/Black = Y/B

LOAD CAPACITY

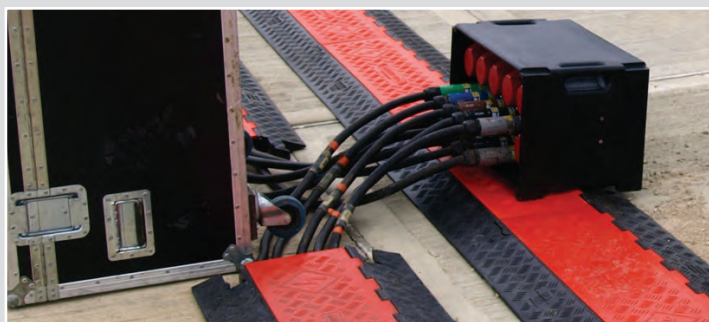
Max load tested at 70°F (21°C)
7,990 lb./Tire (3,624 kg)
15,980 lb./Axle (7,248 kg)



MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
YJ5-400	35.75 in. (90.8 cm)	57.25 in. (145.4 cm)	5.125 in. (14.9 cm)	3.875 in. (9.84 cm)	3.75 in. (9.53 cm)	200 lb. (90.72 kg)



Yellow Jackets in use at the Naval Academy graduation



Guard Dogs in use at Silverston Speedway



Linebackers in use at a US Army camp



1-CHANNEL HEAVY DUTY

System features Dog Bone Connectors

FEATURES

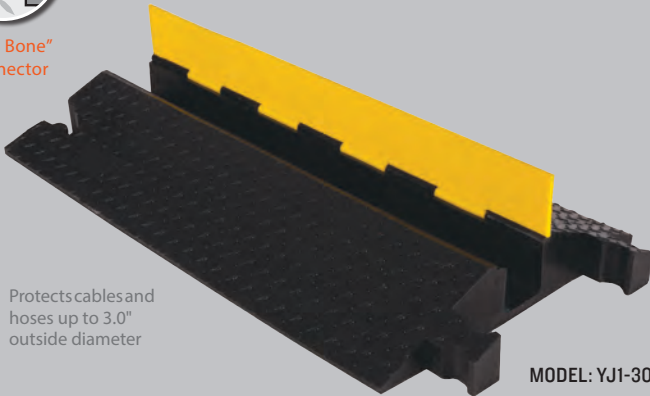
- Protects cables and hoses up to 5.0" outside dia.
- The "original" cable protector
- Dog Bone Connectors to extend to any desired length
- Thick lid and base allow for high volume of traffic
- Hinged lid for easy cable placement
- Modular interlocking design

YELLOW JACKET® 1-CHANNEL CABLE PROTECTORS with hinged lid protect valuable large electrical cables and hose lines from damage while providing a safer crossing in high volume traffic areas. Modular interlocking design is ideal for extremely heavy duty industrial areas.

YELLOW JACKET HEAVY DUTY 1-CHANNEL - 3 INCH



"Dog Bone" Connector



Protects cables and hoses up to 3.0" outside diameter

MODEL: YJ1-300

Lid/Base Color Options



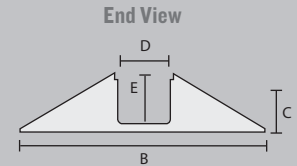
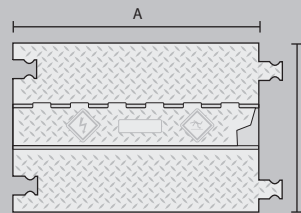
Yellow/Black = Y/B

LOAD CAPACITY

Max load tested at 70°F (21°C)

7,990 lb./Tire (3,624 kg)

15,980 lb./Axle (7,248 kg)

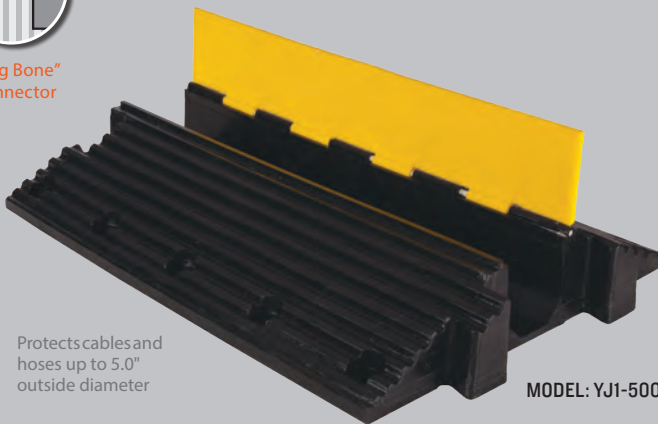


MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
YJ1-300	36 in. (91.44 cm)	20.625 in. (52.39 cm)	3.875 in. (9.84 cm)	3.0 in. (7.62 cm)	3.0 in. (7.62 cm)	42.6 lb. (19.3 kg)

YELLOW JACKET HEAVY DUTY 1-CHANNEL - 5 INCH



"Dog Bone" Connector



Protects cables and hoses up to 5.0" outside diameter

MODEL: YJ1-500

Lid/Base Color Options



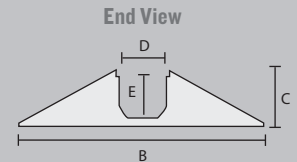
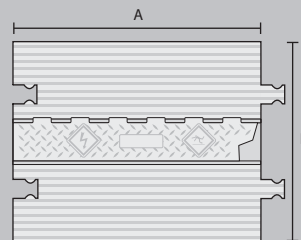
Yellow/Black = Y/B

LOAD CAPACITY

Max load tested at 70°F (21°C)

9,435 lb./Tire (4,259 kg)

18,870 lb./Axle (8,518 kg)



MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
YJ1-500	36 in. (91.44 cm)	26.75 in. (67.95 cm)	5.875 in. (14.92 cm)	5 in. (12.7 cm)	5 in. (12.7 cm)	92 lb. (41.7 kg)



HEAVY DUTY AMS SYSTEMS

System features Hourglass® Connectors

FEATURES

- Protects cables and hoses up to 2.25" outside dia.
- Connect unlimited center sections and add ramps
- Hourglass® Connectors to extend to any length
- 5 or 3-Channel Systems available
- Hinged lid for easy cable placement
- Patented technology with modular interlocking design

YELLOW JACKET HEAVY DUTY 5-CHANNEL AMS® SYSTEM



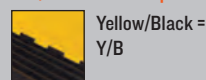
Hourglass® Connector

The YELLOW JACKET® 5-CHANNEL AMS® (Advanced Modular System) is patented technology that utilizes separate cable protector sections and ramps to create a system that is fully expandable to hold an unlimited number of cables. By detaching the ramps, you can also quickly add cable runs and ADA compatible side ramps to existing systems. The Yellow Jacket AMS readily handles heavy truck and bus traffic while providing easy access for pedestrians, carts and wheelchairs. Hinged lids make for easy loading of cables and hoses.



Protects cables and hoses up to 1.25" outside diameter

Lid/Base Color Options

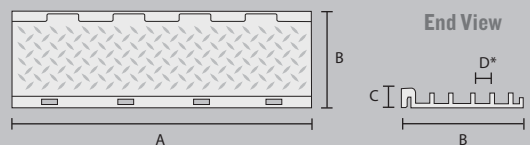


LOAD CAPACITY

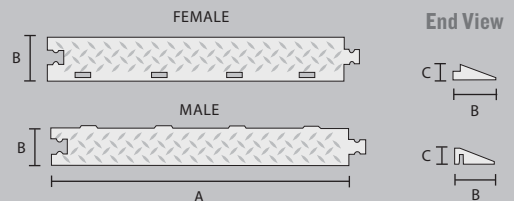
Max load tested at 70°F (21°C)
 16,300 lb./Tire (7,393 kg)
 32,600 lb./Axle (14,787 kg)

"System" includes 1 AMS Center Section and 1 pair of Ramps

AMS CENTER SECTION - YJ5-125-AMS-CTR



AMS RAMPS - YJ5-125-AMS-F-B / YJ5-125-AMS-M-B

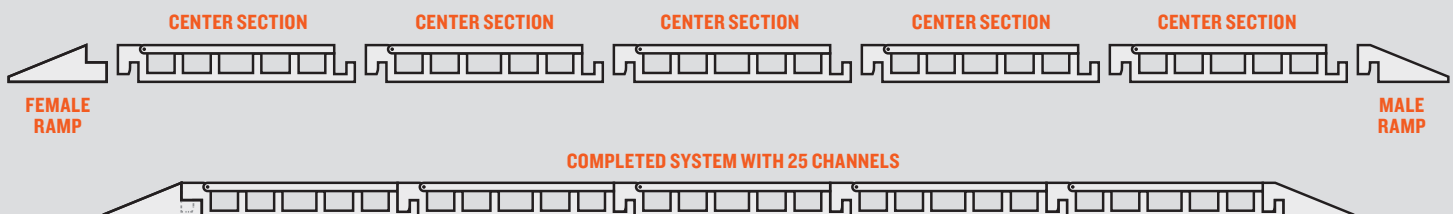


*NOTE: Center channel width is 1.65 in. (4.19 cm)

"System" includes 1 AMS Center Section and 1 pair of Ramps

	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH*	E: CHANNEL HEIGHT	WEIGHT
AMS SYSTEM	YJ5-125-AMS	36 in. (91.44 cm)	19.75 in. (50.17 cm)	2 in. (5.08 cm)	1.375 in. (3.49 cm)	1.25 in. (3.18 cm)	29.35 lb. (13.3 kg)
AMS CENTER SECTION	YJ5-125-AMS-CTR	36 in. (91.44 cm)	11.75 in. (29.85 cm)	1.875 in. (4.76 cm)	1.375 in. (3.49 cm)	1.25 in. (3.18 cm)	16.65 lb. (7.6 kg)
AMS RAMP FEMALE	YJ5-125-AMS-F-B	36 in. (91.44 cm)	5.125 in. (13.02 cm)	2 in. (5.08 cm)	N/A	N/A	7.35 lb. (3.3 kg)
AMS RAMP MALE	YJ5-125-AMS-M-B	36 in. (91.44 cm)	5 in. (12.7 cm)	2 in. (5.08 cm)	N/A	N/A	5.35 lb. (2.4 kg)

U.S. Patent No: 7,309,836

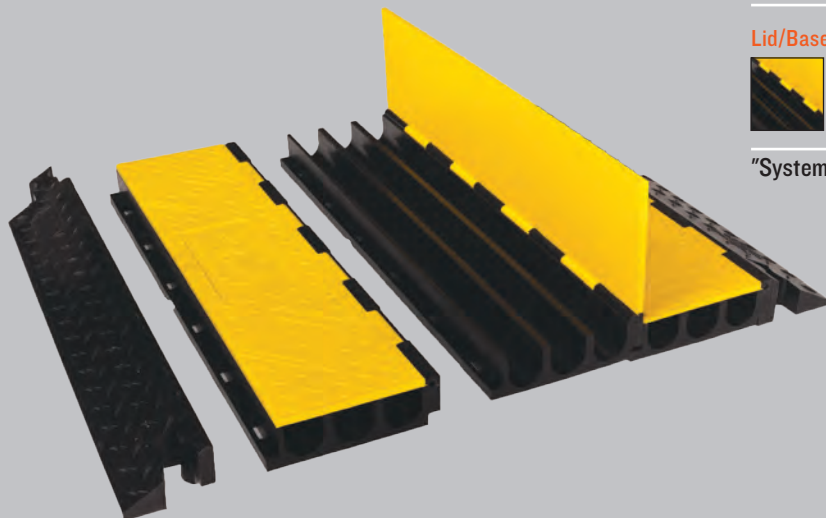


YELLOW JACKET HEAVY DUTY 3-CHANNEL AMS® SYSTEM



Hourglass® Connector

The YELLOW JACKET® 3-CHANNEL AMS® (Advanced Modular System) is patented technology that utilizes separate cable protector sections and ramps to create a system that is fully expandable to hold an unlimited number of cables. By detaching the ramps, you can also quickly add cable runs and ADA compatible side ramps to existing systems. The Yellow Jacket AMS readily handles heavy truck and bus traffic while providing easy access for pedestrians, carts and wheelchairs. Hinged lids make for easy loading of cables and hoses.



Protects cables and hoses up to 2.25" outside diameter

Lid/Base Color Options

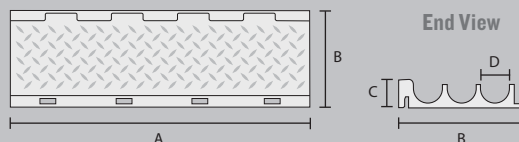
Yellow/Black = Y/B

LOAD CAPACITY

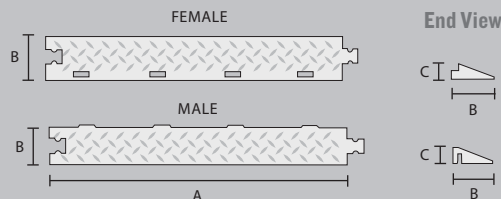
Max load tested at 70°F (21°C)
 14,210 lb./Tire (6,446 kg)
 28,420 lb./Axle (12,892 kg)

"System" includes 1 AMS Center Section and 1 pair of Ramps

AMS CENTER SECTION - YJ3-225-AMS-CTR



AMS RAMPS - YJ3-225-AMS-F-B / YJ3-225-AMS-M-B



"System" includes 1 AMS Center Section and 1 pair of Ramps

	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	
AMS SYSTEM	YJ3-225-AMS	36 in. (91.44 cm)	18.61 in. (47.27 cm)	3 in. (7.62 cm)	2.25 in. (5.72 cm)	2.25 in. (5.72 cm)	39 lb. (17.7 kg)
AMS CENTER SECTION	YJ3-225-AMS-CTR	36 in. (91.44 cm)	9.87 in. (25.07 cm)	3 in. (7.62 cm)	2.25 in. (5.72 cm)	2.25 in. (5.72 cm)	19.5 lb. (8.8 kg)
AMS RAMP FEMALE	YJ3-225-AMS-F-B	36 in. (91.44 cm)	5.5 in. (13.97 cm)	3 in. (7.62 cm)	N/A	N/A	10.1 lb. (4.6 kg)
AMS RAMP MALE	YJ3-225-AMS-M-B	36 in. (91.44 cm)	4.7 in. (11.96 cm)	3 in. (7.62 cm)	N/A	N/A	9.4 lb. (4.3 kg)

U.S. Patent No: 7,309,836



AMS system used on public sidewalks



AMS in use at Naval dock yard



5-CHANNEL GENERAL PURPOSE

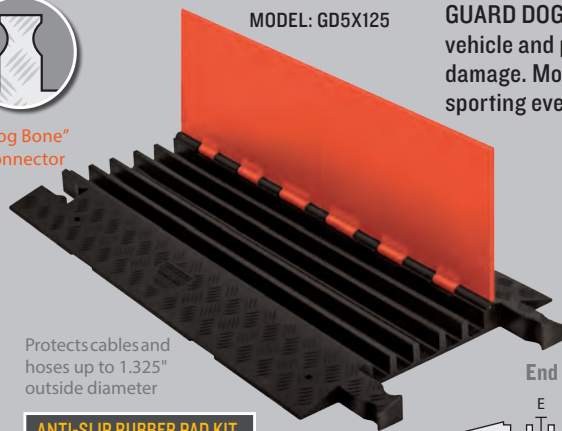
System features Dog Bone Connectors

FEATURES

- Protects cables and hoses up to 1.325" outside dia.
- Dog Bone Connectors to extend to any desired length
- Reinforced hinged lid for easy cable placement
- All-weather polyurethane construction
- Patented 5-bar tread surface for maximum traction
- Includes four through-holes for temporary mounting



"Dog Bone" Connector



Protects cables and hoses up to 1.325" outside diameter

ANTI-SLIP RUBBER PAD KIT

Available for GD5X125. Kit includes 10 anti-slip rubber pads (Model CPRPKIT1-10). Checkers' Clear Super Glue is also offered for permanent application of Rubber Pads.

GUARD DOG® 5-CHANNEL CABLE PROTECTOR with hinged lid provides a safer crossing for vehicle and pedestrian traffic while protecting valuable electrical cables and hose lines from damage. Modular interlocking design is ideal for use in amusement parks, entertainment venues, sporting events, and most public, commercial, industrial, construction, and utility applications.

Lid/Base Color Options - Specify after model number



Orange/Black = O/B



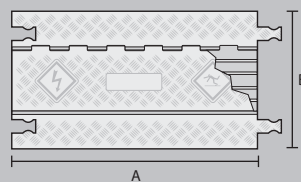
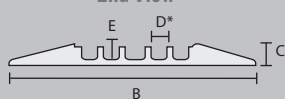
Black/Black = B/B

LOAD CAPACITY

Max load tested at 70°F (21°C)

10,500 lb./Tire (4,763 kg)
21,000 lb./Axle (9,526 kg)

End View

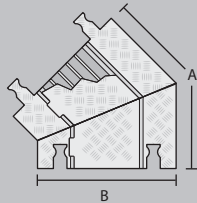


*NOTE: Center channel width is 1.6 in. (4.06 cm)

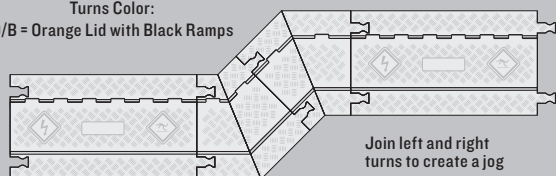
MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH*	E: CHANNEL HEIGHT	WEIGHT
GD5X125	36 in. (91.4 cm)	19.75 in. (50.17 cm)	1.875 in. (4.76 cm)	1.339 in. (3.4 cm)	1.325 in. (3.37 cm)	21 lb. (9.6 kg)

ACCESSORIES for Guard Dog 5-Channel General Purpose Cable Protectors

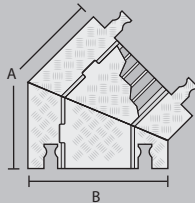
45° LEFT TURN
MODEL: GDT5X125-L



Turns Color:
O/B = Orange Lid with Black Ramps

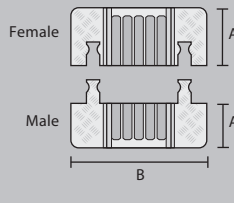
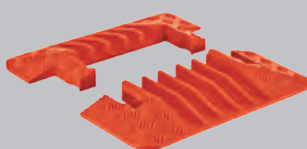


45° RIGHT TURN
MODEL: GDT5X125-R



Join left and right turns to create a jog

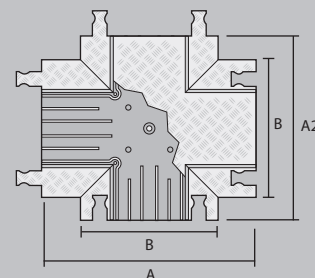
END CAPS (Pair Only)
MODEL: GDEC5X125



*NOTE: Center channel width is 1.6 in. (4.06 cm)

End Caps Color: O = Orange

90° 4-WAY CROSS
MODEL: GDCR5X125
(Split or join cable runs)



Cross Color: O/B = Orange Lid with Black Base

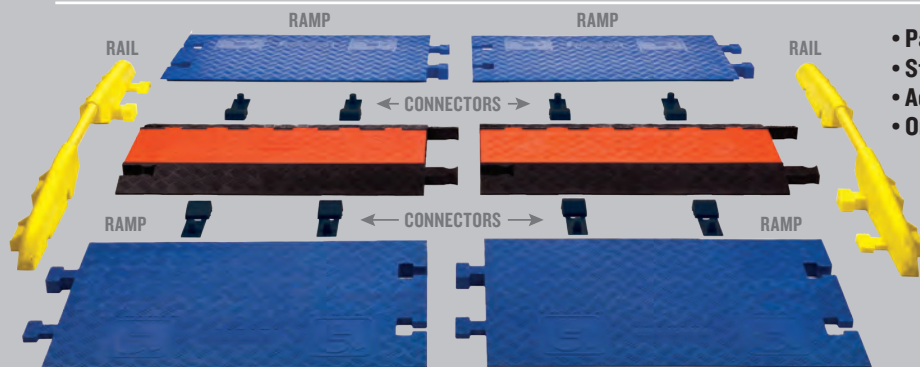
MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH*	E: CHANNEL HEIGHT	WEIGHT	
45° LEFT TURN	GDT5X125-L	24.5 in. (62.23 cm)	19.75 in. (50.17 cm)	1.875 in. (4.76 cm)	1.339 in. (3.4 cm)	1.325 in. (3.37 cm)	11 lb. (5.0 kg)
45° RIGHT TURN	GDT5X125-R	24.5 in. (62.23 cm)	19.75 in. (50.17 cm)	1.875 in. (4.76 cm)	1.339 in. (3.4 cm)	1.325 in. (3.37 cm)	11 lb. (5.0 kg)
END CAPS (PAIR)	GDEC5X125	Female: 8.75 in. (22.23 cm)	19.75 in. (50.17 cm)	1.875 in. (4.76 cm)	1.339 in. (3.4 cm)	1.325 in. (3.37 cm)	3 lb. (1.4 kg)
		Male: 5.25 in. (13.34 cm)	19.75 in. (50.17 cm)	1.875 in. (4.76 cm)	1.339 in. (3.4 cm)	1.325 in. (3.37 cm)	3 lb. (1.4 kg)
90° 4-WAY CROSS	GDCR5X125	A= 28.5 in. (72.39 cm) A2= 24.5 in. (62.23 cm)	19.75 in. (50.17 cm)	1.875 in. (4.76 cm)	1.339 in. (3.4 cm)	1.325 in. (3.37 cm)	23.1 lb. (10.5 kg)

ACCESSIBILITY RAMPS AND RAILS for Guard Dog 5-Channel General Purpose Cable Protectors

CHECKERS 5-CHANNEL ACCESSIBILITY RAMPS AND RAILS feature a gradual slope and slip-resistant surface to ensure a safer crossing point for carts, forklifts, vehicles with small wheels and heavy trucks. In addition, each Checkers' ramp and rail system is manufactured to meet ADA and DDA compliant specifications.



ADA/DDA Compliant

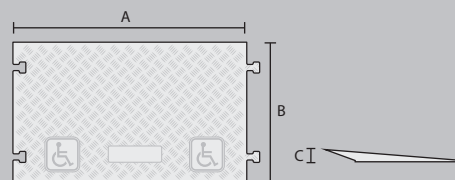


- Patented, modular ADA/DDA Compliant ramps
- Still allows access to cables and cords
- Add ramps and rails when requirements specify
- One person installation - no tools required

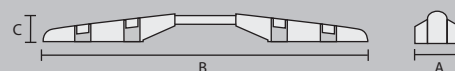
LOAD CAPACITY
 Max load tested at 70°F (21°C)
 20,150 lb./Tire (9,140 kg)
 40,300 lb./Axle (18,280 kg)

U.S. Patent No: 6,481,036

RAMPS - CPRP-5GD



RAILS - CPRL-5GD



System shown with 2 General Purpose Guard Dogs, 2 pairs of ramps, 8 connectors and 2 rails.
 Ramps available only in blue and rails available only in yellow.



	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT	COLOR
RAMPS	CPRP-5GD	36 in. (91.44 cm) (SINGLE)	21.88 in. (55.58 cm) (SINGLE)	2 in. (5.08 cm)	40 lb. (18.1 kg) (PAIR OF RAMPS)	Blue
RAIL	CPRL-5GD	2 in. (5.08 cm)	55.5 in. (140.97 cm)	2 in. (5.08 cm)	12.75 lb. (5.8 kg)	Yellow

PROTECTOR BRIDGES for Guard Dog 5-Channel General Purpose Cable Protectors

CHECKERS 2-CHANNEL CABLE BRIDGES provide additional cable channels while creating a continuous, level, crossing surface for vehicle and pedestrian traffic. These modular accessories allow users to create any number of runs simultaneously by utilizing the space between multiple parallel cable protector runs.

Top Piece

Base Piece

Protects cables and hoses up to 1.5" outside diameter

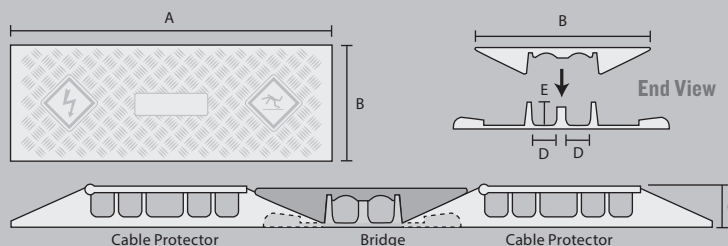
Complete Bridge

The first expandable system to accommodate an unlimited number of channels!

- Patented Protector Bridges
 U.S. Patent No: 6,747,212

LOAD CAPACITY
 Max load tested at 70°F (21°C)
 10,500 lb./Tire (4,763 kg)
 21,000 lb./Axle (9,526 kg)

BRIDGE - CL2X150-GD5



	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT	COLOR
	CL2X150-GD5	36 in. (91.44 cm)	13 in. (33.02 cm)	2 in. (5.08 cm)	1.5 in. (3.81 cm)	1.5 in. (3.81 cm)	16 lb. (7.3 kg)	Orange or Black



FLAT EDGE 5-CHANNEL GENERAL PURPOSE

System features Dog Bone Connectors

FEATURES

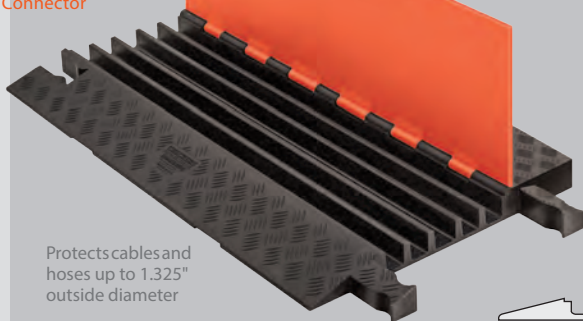
- Fits flush to walls, stages, curbs, or any vertical wall
- Protects cables and hoses up to 1.325" outside dia.
- Dog Bone Connectors to extend to any desired length
- Reinforced hinged lid for easy cable placement
- All-weather polyurethane construction
- Modular interlocking design for easy setup



"Dog Bone" Connector

MODEL: GDFE5X125

GUARD DOG® FLAT EDGE 5-CHANNEL CABLE PROTECTORS fit flush to walls, stages, curbs, or any vertical wall to eliminate possible trip and fall hazards. Protects valuable electrical cables and hose lines from damage. Modular interlocking design is ideal for use in amusement parks, entertainment venues, sporting events, and most public, commercial, industrial, construction, and utility applications.



Protects cables and hoses up to 1.325" outside diameter

Lid/Base Color Options - Specify after model number



Orange/Black = O/B

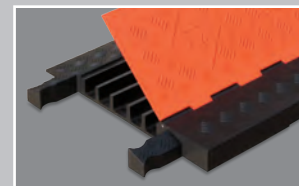
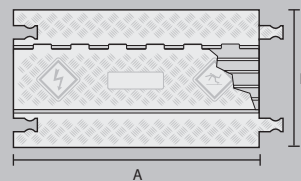
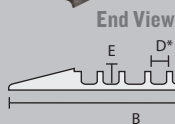


Black/Black = B/B

LOAD CAPACITY

Max load tested at 70°F (21°C)

10,500 lb./Tire (4,763 kg)
21,000 lb./Axle (9,526 kg)



*NOTE: Center channel width is 1.6 in. (4.06 cm)

MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
GDFE5X125	36 in. (91.4 cm)	19.75 in. (50.17 cm)	1.875 in. (4.76 cm)	1.339 in. (3.4 cm)	1.325 in. (3.37 cm)	26.1 lb. (11.9 kg)

NOTE: Guard Dog Flat Edge Cable Protectors with Dog Bone Connectors (model GDFE5X125) use the same End Caps, Turns, and 4-Way Cross as the Guard Dog 5-Channel Cable Protector (model GD5X125). Please refer to Guard Dog 5-Channel on Page 28 to see the accessories available for the Guard Dog Flat Edge Cable Protectors model GDFE5X125.



Yellow Jackets in use on the NASA Orion Capsule service module (Photo by NASA)



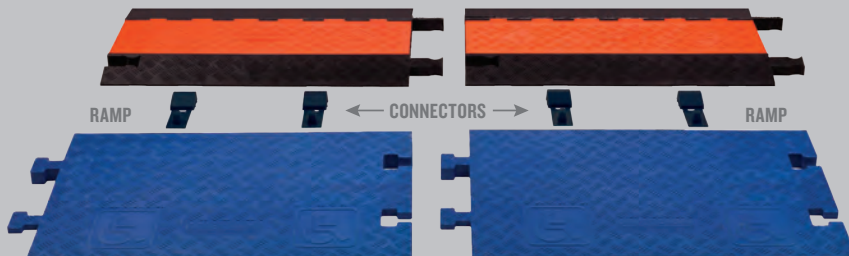
Guard Dog in use during a NASA brilliant sub-scale solid rocket motor test (Photo by NASA)

ACCESSIBILITY RAMPS for Guard Dog Flat Edge 5-Channel General Purpose Cable Protectors

CHECKERS 5-CHANNEL ACCESSIBILITY RAMPS feature a gradual slope and slip-resistant surface to ensure a safer crossing point for carts, forklifts, vehicles with small wheels and heavy trucks. In addition, each Checkers' ramp system is manufactured to meet ADA and DDA compliant specifications.



ADA/DDA Compliant



System shown with 2 Flat Edge General Purpose Guard Dogs, 2 pairs of ramps and 4 connectors. Ramps available only in blue.

- Patented, modular ADA/DDA Compliant ramps
- Still allows access to cables and cords
- Add ramps when requirements specify
- One person installation - no tools required

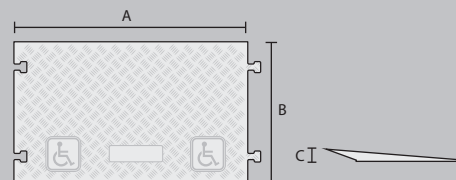
LOAD CAPACITY

Max load tested at 70°F (21°C)
 20,150 lb./Tire (9,140 kg)
 40,300 lb./Axle (18,280 kg)

U.S. Patent No: 6,481,036



RAMPS - CPRP-5GD



	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT	COLOR
RAMPS	CPRP-5GD	36 in. (91.44 cm) (SINGLE)	21.88 in. (55.58 cm) (SINGLE)	2 in. (5.08 cm)	40 lb. (18.1 kg) (PAIR OF RAMPS)	Blue

PROTECTOR BRIDGES for Guard Dog Flat Edge 5-Channel General Purpose Cable Protectors

CHECKERS 2-CHANNEL CABLE BRIDGES provide additional cable channels while creating a continuous, level, crossing surface for vehicle and pedestrian traffic. These modular accessories allow users to create any number of runs simultaneously by utilizing the space between multiple parallel cable protector runs.

Top Piece

Base Piece

Protects cables and hoses up to 1.5" outside diameter

Complete Bridge

The first expandable system to accommodate an unlimited number of channels!

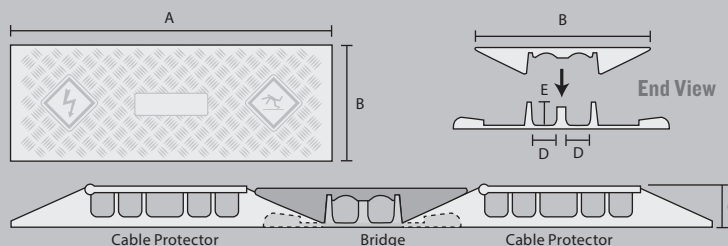
- Patented Protector Bridges
- U.S. Patent No: 6,747,212

LOAD CAPACITY

Max load tested at 70°F (21°C)
 10,500 lb./Tire (4,763 kg)
 21,000 lb./Axle (9,526 kg)



BRIDGE - CL2X150-GD5



	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT	COLOR
	CL2X150-GD5	36 in. (91.44 cm)	13 in. (33.02 cm)	2 in. (5.08 cm)	1.5 in. (3.81 cm)	1.5 in. (3.81 cm)	16 lb. (7.3 kg)	Orange or Black



5-CHANNEL GENERAL PURPOSE ADA/DDA

Features Dog Bone Connectors

FEATURES

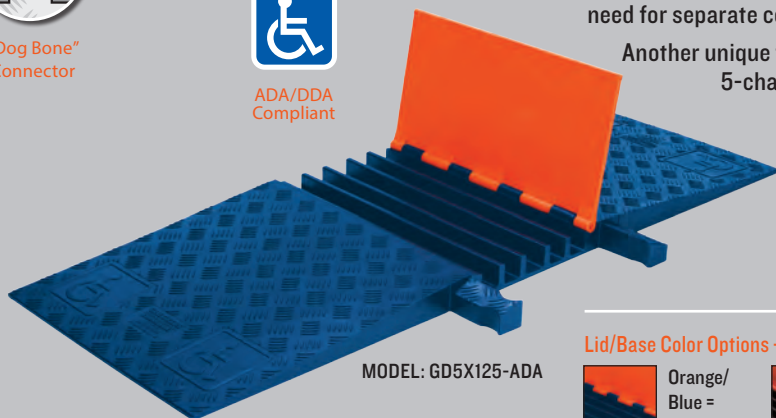
- Protects cables and hoses up to 1.325" outside dia.
- ADA/DDA accessibility ramps built in
- Interconnects directly to a Standard Ramp 5-Channel Guard Dog Cable Protector
- Dog Bone Connectors to extend to any desired length
- Reinforced hinged lid for easy cable placement



"Dog Bone" Connector



ADA/DDA Compliant



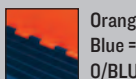
MODEL: GD5X125-ADA

Protects cables and hoses up to 1.325" outside diameter

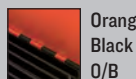
GUARD DOG® 5-CHANNEL ADA CABLE PROTECTOR has built-in ADA accessibility ramps to provide a safer crossing for vehicle and pedestrian traffic while protecting valuable electrical cables and hose lines. Because the ramps are built-in, there is no need for separate connectors.

Another unique feature of this product is that it interconnects directly to a 5-channel standard ramp Guard Dog cable protector. This modular interlocking design is available in lightweight 18" sections and it includes a recessed carrying handle on the underside of the protector. Ideal for use in amusement parks, entertainment venues, sporting events, and most public, commercial, industrial, construction, and utility applications.

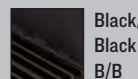
Lid/Base Color Options - Specify after model number



Orange/
Blue =
O/BLU



Orange/
Black =
O/B



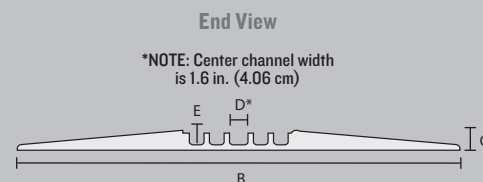
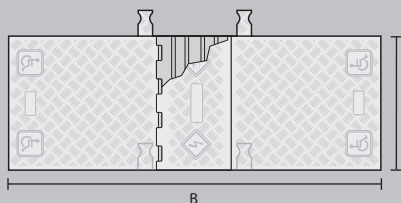
Black/
Black =
B/B

LOAD CAPACITY

Max load tested at 70°F (21°C)

10,500 lb./Tire (4,763 kg)
21,000 lb./Axle (9,526 kg)

Interconnects directly to a Standard Ramp 5-Channel Guard Dog Cable Protector!



*NOTE: Center channel width is 1.6 in. (4.06 cm)

MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
GD5X125-ADA	18 in. (45.7 cm)	50.0 in. (127.0 cm)	1.875 in. (4.76 cm)	1.339 in. (3.4 cm)	1.325 in. (3.37 cm)	21 lb. (9.6 kg)



Guard Dog with ADA Accessibility Ramps in use in an amusement park



Guard Dog with ADA Accessibility Ramps in use at a carnival



3-CHANNEL GENERAL PURPOSE

System features Dog Bone Connectors

FEATURES

- Protects cables and hoses up to 2.25" outside dia.
- Dog Bone Connectors to extend to any desired length
- Reinforced hinged lid for easy cable placement
- All-weather polyurethane construction
- Patented 5-bar tread surface for maximum traction
- Modular interlocking design for easy setup



"Dog Bone" Connector

MODEL: GD3X225

GUARD DOG® 3-CHANNEL CABLE PROTECTOR with hinged lid protects valuable electrical cables and hose lines from damage while providing a safer crossing for vehicle and pedestrian traffic. Modular interlocking design is ideal for use in amusement parks, entertainment venues, sporting events, and most public, commercial, industrial, construction, and utility applications.

Protects cables and hoses up to 2.25" outside diameter

Lid/Base Color Options - Specify after model number



Orange/Black = O/B

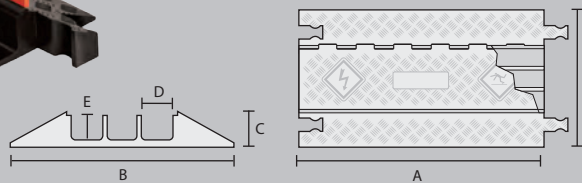


Black/Black = B/B

LOAD CAPACITY

Max load tested at 70°F (21°C)

14,210 lb./Tire (6,446 kg)
28,420 lb./Axle (12,892 kg)



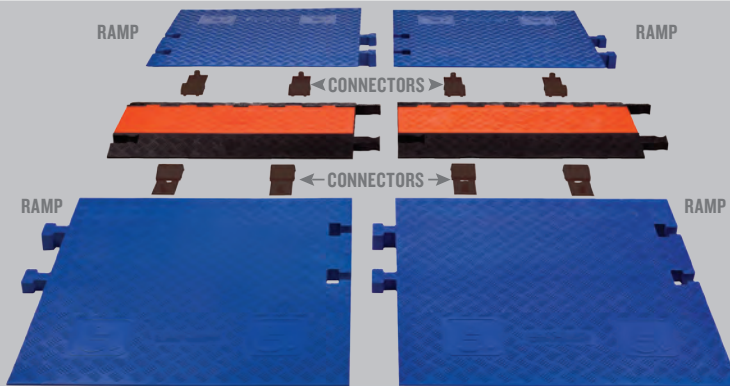
MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
GD3X225	36 in. (91.4 cm)	20 in. (51.0 cm)	3 in. (7.65 cm)	2.25 in. (5.72 cm)	2.25 in. (5.72 cm)	30 lb. (13.6 kg)

ACCESSIBILITY RAMPS for Guard Dog 3-Channel General Purpose Cable Protectors

CHECKERS 3-CHANNEL ACCESSIBILITY RAMPS feature a gradual slope and slip-resistant surface to ensure a safer crossing point for carts, forklifts, vehicles with small wheels and heavy trucks. In addition, each Checkers' ramp system is manufactured to meet ADA and DDA compliant specifications.



ADA/DDA Compliant



System shown with 2 General Purpose Guard Dogs, 2 pairs of ramps, 8 connectors.

- Patented, modular ADA/DDA Compliant ramps
- Still allows access to cables and cords
- Add ramps when requirements specify
- One person installation - no tools required

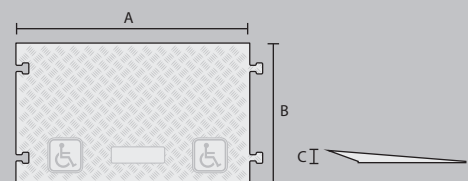
LOAD CAPACITY

Max load tested at 70°F (21°C)

20,150 lb./Tire (9,140 kg)
40,300 lb./Axle (18,280 kg)

U.S. Patent No: 6,481,036

RAMPS - CPRP-GD3



MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT	COLOR
CPRP-GD3	36 in. (91.4 cm)	34.81 in. (88.42 cm)	2.88 in. (7.32 cm)	66 lb. (30 kg) (PAIR OF RAMPS)	Blue



LOW PROFILE GENERAL PURPOSE

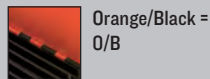
System features Dog Bone Connectors

FEATURES

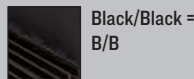
- Protects cables and hoses up to .75" outside dia.
- Dog Bone Connectors to extend to any desired length
- Reinforced hinged lid for easy cable placement
- Available with or without ADA/DDA Accessibility Ramps
- Patented 5-bar tread surface for maximum traction
- Modular interlocking design for easy setup

GUARD DOG LOW PROFILE models are the most compact top-loading cable protectors on the market. These protectors provide a safer crossing for vehicle and pedestrian traffic, while still maintaining a high load-bearing capacity for heavy equipment. The Low Profile models are available with your choice of standard or ADA/DDA compliant ramps.

Lid/Base Color Options - Specify after model number

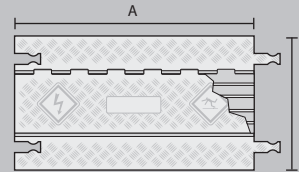


Orange/Black = O/B

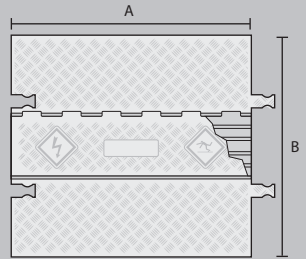


Black/Black = B/B

TOP VIEW WITH STANDARD RAMPS



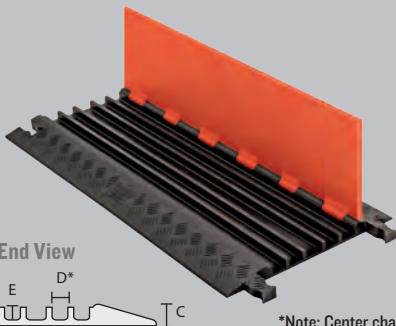
TOP VIEW WITH ADA RAMPS



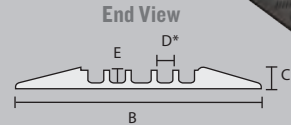
LOW PROFILE 5-CHANNEL General Purpose Cable Protectors



"Dog Bone" Connector



ADA/DDA Compliant



*Note: Center channel width is 1.58 in. (4.01 cm)



STANDARD LOAD CAPACITY

Max load tested at 70°F (21°C)
24,000 lb./Tire (10,886 kg)
48,000 lb./Axle (21,772 kg)

ADA/DDA LOAD CAPACITY

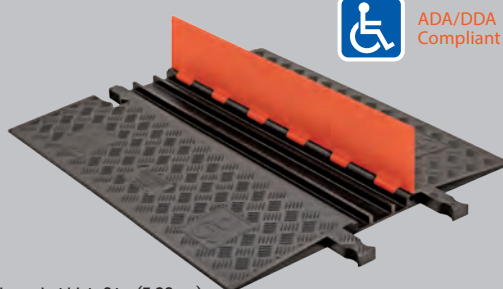
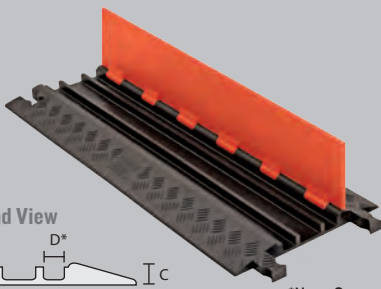
Max load tested at 70°F (21°C)
34,000 lb./Tire (15,422 kg)
68,000 lb./Axle (30,844 kg)

	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
STANDARD RAMPS	GD5X75-ST	36 in. (91.44 cm)	16.9 in. (43.0 cm)	1.25 in. (3.18 cm)	1.28 in. (3.25 cm)	.75 in. (1.9 cm)	14.75 lb. (6.69 kg)
ADA/DDA RAMPS	GD5X75	36 in. (91.44 cm)	33.3 in. (84.6 cm)	1.25 in. (3.18 cm)	1.28 in. (3.25 cm)	.75 in. (1.9 cm)	24.5 lb. (11.11 kg)

LOW PROFILE 3-CHANNEL General Purpose Cable Protectors



"Dog Bone" Connector



ADA/DDA Compliant



STANDARD LOAD CAPACITY

Max load tested at 70°F (21°C)
17,000 lb./Tire (7,711 kg)
34,000 lb./Axle (15,422 kg)

ADA/DDA LOAD CAPACITY

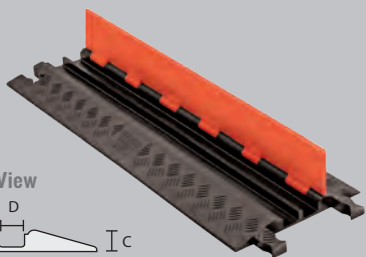
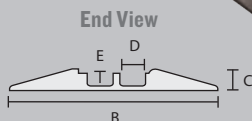
Max load tested at 70°F (21°C)
27,000 lb./Tire (12,246 kg)
54,000 lb./Axle (24,492 kg)

	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
STANDARD RAMPS	GD3X75-ST	36 in. (91.44 cm)	13.8 in. (35.07 cm)	1.25 in. (3.18 cm)	1.25 in. (3.25 cm)	.75 in. (1.9 cm)	12.2 lb. (5.53 kg)
ADA/DDA RAMPS	GD3X75	36 in. (91.44 cm)	30.3 in. (76.98 cm)	1.25 in. (3.18 cm)	1.25 in. (3.25 cm)	.75 in. (1.9 cm)	23.4 lb. (10.61 kg)

LOW PROFILE 2-CHANNEL General Purpose Cable Protectors



"Dog Bone" Connector



ADA/DDA Compliant



STANDARD LOAD CAPACITY

Max load tested at 70°F (21°C)

13,000 lb./Tire (5,896 kg)
26,000 lb./Axle (11,792 kg)

ADA/DDA LOAD CAPACITY

Max load tested at 70°F (21°C)

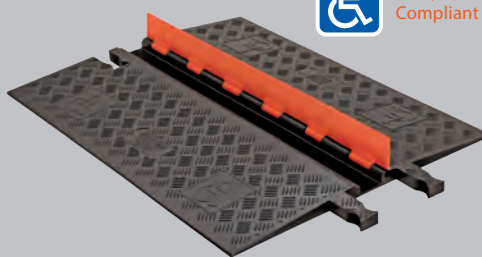
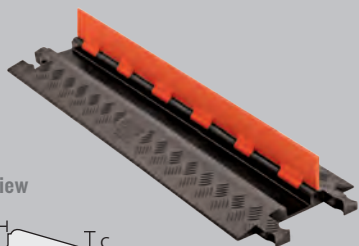
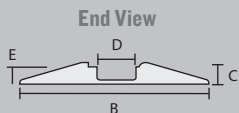
23,000 lb./Tire (10,432 kg)
46,000 lb./Axle (20,864 kg)

	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
STANDARD RAMPS	GD2X75-ST	36 in. (91.44 cm)	11.94 in. (30.3 cm)	1.25 in. (3.18 cm)	1.5 in. (3.8 cm)	.75 in. (1.9 cm)	9.05 lb. (4.1 kg)
ADA/DDA RAMPS	GD2X75	36 in. (91.44 cm)	28.38 in. (72.09 cm)	1.25 in. (3.18 cm)	1.5 in. (3.8 cm)	.75 in. (1.9 cm)	22.85 lb. (10.36 kg)

LOW PROFILE 1-CHANNEL General Purpose Cable Protectors



"Dog Bone" Connector



ADA/DDA Compliant



STANDARD LOAD CAPACITY

Max load tested at 70°F (21°C)

13,000 lb./Tire (5,896 kg)
26,000 lb./Axle (11,792 kg)

ADA/DDA LOAD CAPACITY

Max load tested at 70°F (21°C)

23,000 lb./Tire (10,432 kg)
46,000 lb./Axle (20,864 kg)

	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
STANDARD RAMPS	GD1X75-ST	36 in. (91.44 cm)	10.81 in. (27.46 cm)	1.25 in. (3.18 cm)	2.25 in. (5.72 cm)	.75 in. (1.9 cm)	7.8 lb. (3.54 kg)
ADA/DDA RAMPS	GD1X75	36 in. (91.44 cm)	27.25 in. (69.22 cm)	1.25 in. (3.18 cm)	2.25 in. (5.72 cm)	.75 in. (1.9 cm)	21.1 lb. (9.55 kg)

ANTI-SLIP TRACTION KITS for Guard Dog Low Profile Standard Ramp Models

MODEL	DESCRIPTION	WEIGHT
CPRPKIT.75-20	Anti-Slip Rubber Pad Kit for all Guard Dog Low Profile Protectors with Standard Ramps (includes 20 anti-slip rubber pads)	.11 lb. (.05 kg)
CPLGUE	½ oz. Bottle of Checkers' Clear Super Glue (best if kept refrigerated). Use for permanent application of Anti-Slip Rubber Pads	.07 lb. (.032 kg)
CPCARPETKIT-3	Carpet Kit with VELCRO® Brand Fasteners for all Guard Dog Low Profile Protectors with Standard Ramps (includes two 37" x .25" Black Traction Strips and a ½ oz. Bottle of Checkers' Clear Super Glue)	.09 lb. (.041 kg)





FEATURES

- Protects cables and hoses up to 1.325" outside dia.
- Dog Bone Connectors to extend to any desired length
- Fast install with drop-over design
- All-weather polyurethane construction
- Patented 5-bar tread surface for maximum traction
- Connects to standard Guard Dog 5-channel

3-CHANNEL GENERAL PURPOSE DROP-OVERS

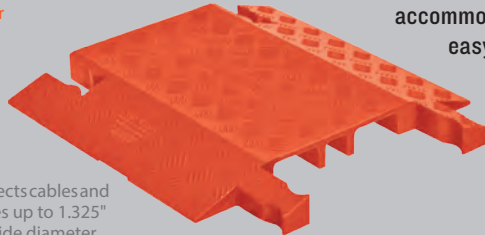
System features Dog Bone Connectors



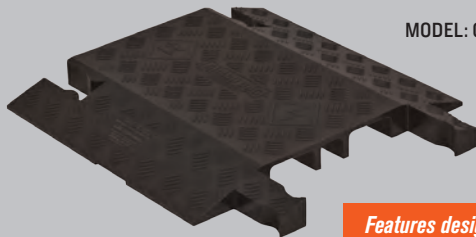
"Dog Bone" Connector

GUARD DOG® 3-CHANNEL DROP-OVERS protect pipes, conduit, cable and hose lines that are permanently installed or mounted to the ground or floor. Drop-Overs protect from above but do not prevent abrasion from below and should be used on a flat surface only. Ideal for providing a safer crossing for vehicles and pedestrian traffic in public, commercial and industrial applications. This 3-Channel Drop Over System features two extra wide channels to accommodate various quantities and sizes of lines. These lightweight, 18" length Drop Overs are easy to store in service/utility trucks and use when needed.

Protects cables and hoses up to 1.325" outside diameter



MODEL: GD3-DO



Color Options - Specify after model number



Orange = O



Black = B



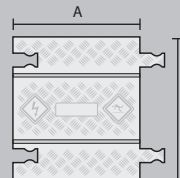
Yellow = Y

LOAD CAPACITY

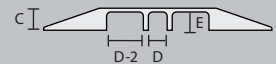
Max load tested at 70°F (21°C)

10,500 lb./Tire (4,763 kg)

21,000 lb./Axle (9,526 kg)



End View



Features design that interconnects directly to a 5-channel Guard Dog cable protector!

MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
GD3-DO	18 in. (45.72 cm)	19.75 in. (50.36 cm)	1.87 in. (4.76 cm)	D2: 3.2 in (8.16 cm) D: 1.65 in. (4.21 cm)	1.325 in. (3.37 cm)	9 lb. (4.2 kg)

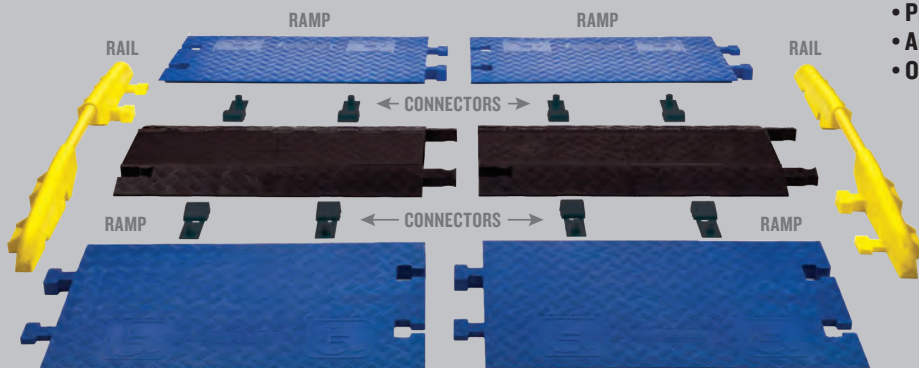


ACCESSIBILITY RAMPS & RAILS for Guard Dog 3-Channel General Purpose Drop-Overs

CHECKERS 3-CHANNEL ACCESSIBILITY RAMPS AND RAILS feature a gradual slope and slip-resistant surface in order to ensure a safer crossing point for carts, forklifts, vehicles with small wheels and heavy trucks. In addition, each Checkers' ramp and rail system is manufactured to meet ADA and DDA compliant specifications.



ADA/DDA Compliant



- Patented, modular ADA/DDA Compliant ramps
- Add ramps and rails when requirements specify
- One person installation - no tools required

LOAD CAPACITY

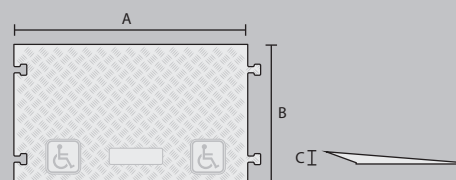
Max load tested at 70°F (21°C)
 20,150 lb./Tire (9,140 kg)
 40,300 lb./Axle (18,280 kg)

U.S. Patent No: 6,481,036

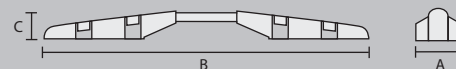
System shown with 4 General Purpose Guard Dog Drop Overs, 2 pairs of ramps, 8 connectors and 2 rails.

Ramps available only in blue and rails available only in yellow.

RAMPS - CPRP-3GD-DO



RAILS - CPRL-3GD-DO



	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT	COLOR
RAMPS	CPRP-3GD-DO	36 in. (91.44 cm) (SINGLE RAMP)	21.88 in. (55.58 cm) (SINGLE RAMP)	2 in. (5.08 cm)	40 lb. (18.1 kg) (PAIR OF RAMPS)	Blue
RAIL	CPRL-3GD-DO	2 in. (5.08 cm)	54 in. (137.16 cm)	2 in. (5.08 cm)	12.7 lb. (5.8 kg)	Yellow



Guard Dog with ADA Accessibility Ramps in use at a racing venue



Guard Dog with ADA Accessibility Ramps and Protector Bridges in use at a field event



5-CHANNEL LIGHT DUTY

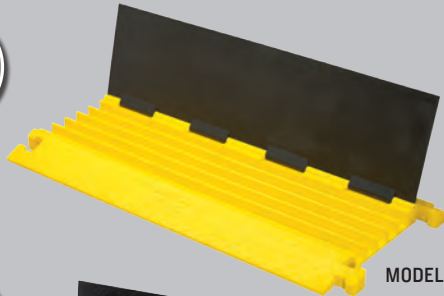
Features either T-Connectors or Dog Bone Connectors

FEATURES

- Protects cables and hoses up to 1.25" outside dia.
- Available with either patented T-Connectors OR Dog Bone Connectors to extend to any desired length
- Reinforced hinged lid for easy cable placement
- Modular interlocking design
- Light duty - works great for general use



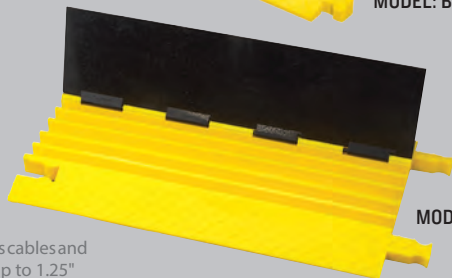
T-Connector



MODEL: BB5-125-T



Dog Bone Connector

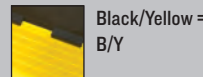


MODEL: BB5-125-D

Protects cables and hoses up to 1.25" outside diameter

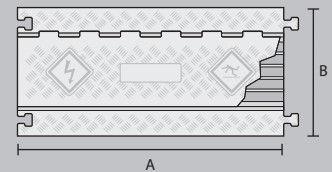
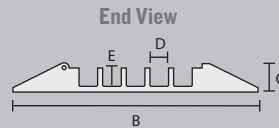
BUMBLE BEE® 5-CHANNEL CABLE PROTECTOR with hinged lid provides a safer crossing in high volume traffic areas while protecting valuable electrical cables and hose lines from damage. This cable protector is available with either T-Connectors or Dog Bone Connectors. Made from all-weather polyurethane construction, BUMBLE BEE® Cable Protectors feature a diamond plate tread surface for maximum traction. Modular interlocking design is ideal for use in light entertainment and utility applications.

Lid/Base Color Options



LOAD CAPACITY

Max load tested at 70°F (21°C)
 6,000 lb./Tire (2,722 kg)
 12,000 lb./Axle (5,444 kg)

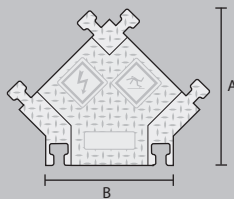


	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
T-CONNECTOR	BB5-125-T	36 in. (91.4 cm)	17.5 in. (44.5 cm)	2.0 in. (5.1 cm)	1.25 in. (3.18 cm)	1.25 in. (3.18 cm)	21.0 lb. (9.53 kg)
DOG BONE CONNECTOR	BB5-125-D	36 in. (91.4 cm)	19.75 in. (50.2 cm)	2.0 in. (5.1 cm)	1.25 in. (3.18 cm)	1.25 in. (3.18 cm)	21.0 lb. (9.53 kg)

ACCESSORIES for Bumble Bee 5-Channel Light Duty Cable Protectors

45° "Y" CONNECTOR

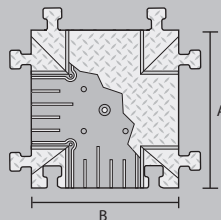
MODEL: BB5Y-125-T
(T-CONNECTORS)



"Y" Connector Color: B/Y = Black Lid with Yellow Ramps

90° 4-WAY CROSS

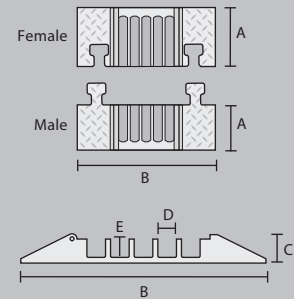
MODEL: BB5X-125-T
(T-CONNECTORS)



4-Way Cross Color: B/Y = Black Lid with Yellow Ramps

END CAPS (Pair Only)

MODEL: BB5EB-125-T
(T-CONNECTORS)



End Caps Color: Y = Yellow

	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
45° "Y" CONNECTOR	BB5Y-125-T	19.5 in. (49.53 cm)	18.0 in. (45.7 cm)	2.0 in. (5.1 cm)	1.25 in. (3.18 cm)	1.25 in. (3.18 cm)	12.0 lb. (5.44 kg)
90° 4-WAY CROSS	BB5X-125-T	17.5 in. (44.45 cm)	18.0 in. (45.7 cm)	2.0 in. (5.1 cm)	1.25 in. (3.18 cm)	1.25 in. (3.18 cm)	12.0 lb. (5.44 kg)
END CAPS (PAIR)	BB5EB-125-T	4.8 in. (12.19 cm)	18.0 in. (45.7 cm)	2.0 in. (5.1 cm)	1.25 in. (3.18 cm)	1.25 in. (3.18 cm)	7.0 lb. (3.18 kg)

NOTE: Bumble Bee Cable Protectors with Dog Bone Connectors (model BB5-125-D) use the same accessories as the Yellow Jacket 5-Channel Cable Protector (model YJ5-125). Please refer to Yellow Jacket 5-Channel on Page 18 to see the accessories available for the Bumble Bee model BB5-125-D.

CABLE AND HOSE PROTECTORS IN ACTION

THE WORD IS OUT

"Checkers was willing to step forward and create the product we needed. Working with them has been great"

- Kyle Lee, Associate Engineer

Consolidated Edison Company of New York



Linebackers in use on a military satellite operation



Linebackers being used in the agricultural industry



Guard Dogs in use at a community carnival



5-CHANNEL LIGHTWEIGHT

System features NEW GRIPPER CONNECTORS

- ## FEATURES
- Lightweight construction - only weighs 12.75 lbs!
 - Protects cables and hoses up to 1.25" outside dia.
 - Gripper Connectors to extend to any desired length
 - Snap Fit™ hinged lid for easy cable placement
 - All-weather polyurethane construction
 - Modular interlocking design for easy setup



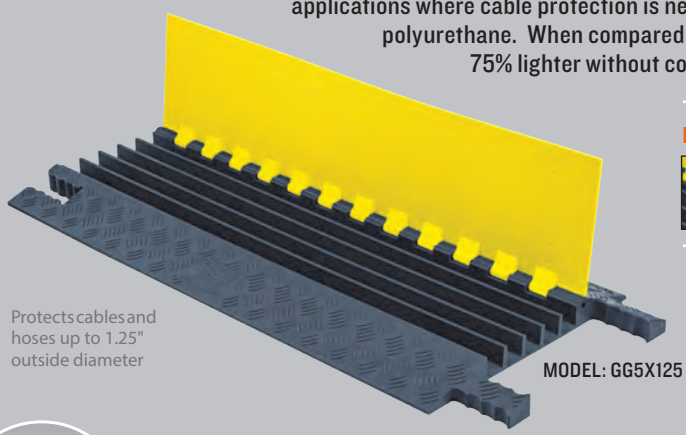
Gripper Connector

INTRODUCING THE WORLD'S LIGHTEST 5-CHANNEL CABLE PROTECTOR!

GRIP GUARD® 5-CHANNEL CABLE PROTECTORS include many patent-pending features, including our "Gripper Connectors" with a new lightweight design. **At a weight of only 12.75 lbs, Grip Guard® is up to 60% lighter than other leading polyurethane 5-channel cable protectors, and up to 75% lighter than other rubber 5-channel cable protectors on the market.**

The Gripper Connector is ergonomically designed to fit your hand, which allows for easy handling and transport. This connector also locks multiple cable protectors tightly together to provide a safe crossing for vehicle and pedestrian traffic while protecting valuable electrical cables and hose lines.

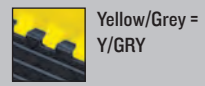
This modular interlocking design is ideal for use in most public entertainment venues, light commercial, and utility applications where cable protection is needed. Grip Guard® Cable Protectors are made from maintenance free polyurethane. When compared to other rubber manufactured cable protectors, GRIP GUARD® is up to 75% lighter without compromising the required strength and durability.



Protects cables and hoses up to 1.25" outside diameter

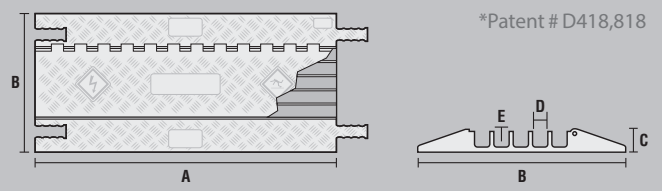
MODEL: GG5X125

Lid/Base Color Options



LOAD CAPACITY

Max load tested at 70°F (21°C)
 5,000 lb./Tire (2,267 kg)
 10,000 lb./Axle (4,534 kg)

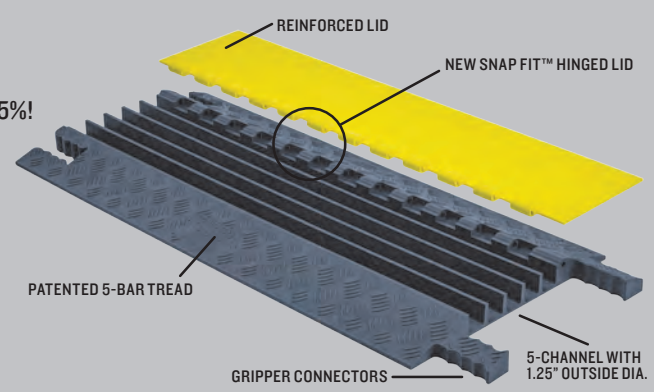


*Patent # D418,818

MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
GG5X125	36 in. (91.4 cm)	16.44 in. (41.76 cm)	1.59 in. (4.04 cm)	1.25 in. (3.18 cm)	1.25 in. (3.18 cm)	12.75 lb. (5.78 kg)



- ONLY 12.75 lbs. - the world's lightest 5-channel cable protector by up to 75%!
- NEW Gripper Connector System with easy hand-conforming grip
- NEW Snap Fit™ hinged lid. No fiberglass rod required to replace the lid.
- Patented* 5-Bar tread pattern for maximum traction
- Protects cables and hoses up to 1.25" outside diameter
- Made from tough, high impact absorbing, non-conductive polyurethane
- Resistant from oil, fuels and lubricants
- Recessed carrying handle molded in to the underside of the protector
- Optional Anti-Slip Traction Kits for use on carpet or slick surfaces
- Custom logo and colors available



ANTI-SLIP TRACTION KITS for Grip Guard 5-Channel Cable Protectors

MODEL	DESCRIPTION	WEIGHT
CPRPKITI-8	Anti-Slip Rubber Pad Kit for Grip Guard Cable Protectors (includes 8 anti-slip rubber pads)	.11 lb. (.05 kg)
CPLGUE	1/2 oz. Bottle of Checkers' Clear Super Glue (best if kept refrigerated). Use for permanent application of Anti-Slip Rubber Pads	.07 lb. (.032 kg)
CPCARPETKIT-3	Carpet Kit with VELCRO® Brand Fasteners for Grip Guard Cable Protectors (includes two 37" x .25" Black Traction Strips and a 1/2 oz. Bottle of Checkers' Clear Super Glue)	.09 lb. (.041 kg)





3-CHANNEL LIGHTWEIGHT

System features NEW GRIPPER CONNECTORS

FEATURES

- Lightweight construction - only weighs 23 lbs!
- Protects cables and hoses up to 2.25" outside dia.
- Gripper Connectors to extend to any desired length
- Snap Fit™ hinged lid for easy cable placement
- All-weather polyurethane construction
- Modular interlocking design for easy setup



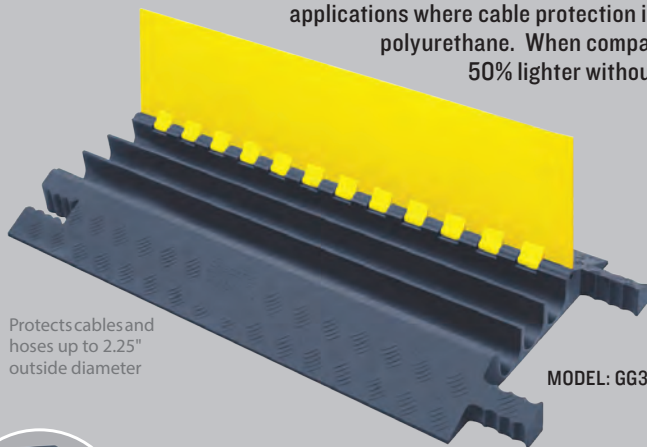
Gripper Connector

INTRODUCING THE WORLD'S LIGHTEST 3-CHANNEL CABLE PROTECTOR!

GRIP GUARD® 3-CHANNEL CABLE PROTECTORS include many patent-pending features, including our "Gripper Connectors" with a new lightweight design. **At a weight of only 23 lbs, Grip Guard® is up to 33% lighter than other leading polyurethane 3-channel cable protectors, and up to 50% lighter than other rubber 3-channel cable protectors on the market.**

The Gripper Connector is ergonomically designed to fit your hand, which allows for easy handling and transport. This connector also locks multiple cable protectors tightly together to provide a safe crossing for vehicle and pedestrian traffic while protecting valuable electrical cables and hose lines.

This modular interlocking design is ideal for use in most public entertainment venues, light commercial, and utility applications where cable protection is needed. Grip Guard® Cable Protectors are made from maintenance free polyurethane. When compared to other rubber manufactured cable protectors, GRIP GUARD® is up to 50% lighter without compromising the required strength and durability.



Protects cables and hoses up to 2.25" outside diameter

MODEL: GG3X225

Lid/Base Color Options

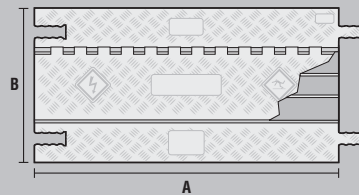


Yellow/Grey = Y/GRY

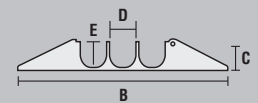
LOAD CAPACITY

Max load tested at 70°F (21°C)

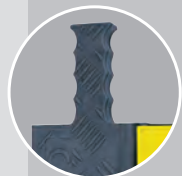
5,000 lb./Tire (2,267 kg)
10,000 lb./Axle (4,534 kg)



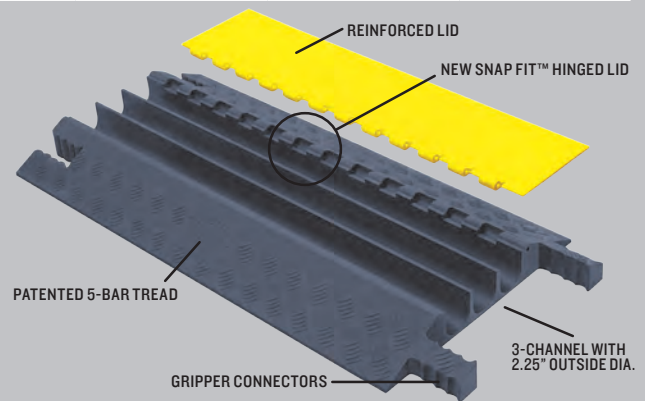
*Patent # D418,818



MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
GG3X225	36 in. (91.4 cm)	18.21 in. (46.25 cm)	2.69 in. (6.83 cm)	2.25 in. (5.72 cm)	2.25 in. (5.72 cm)	23.0 lb. (10.43 kg)

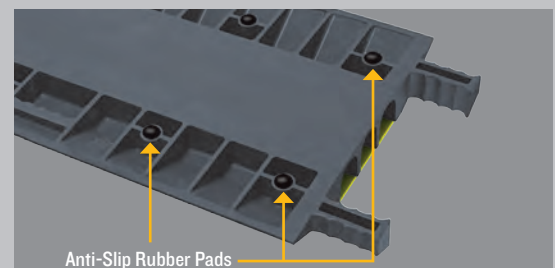


- ONLY 23 lbs. - the world's lightest 3-channel cable protector by up to 50%!
- NEW Gripper Connector System with easy hand-conforming grip
- NEW Snap Fit™ hinged lid. No fiberglass rod required to replace the lid.
- Patented* 5-Bar tread pattern for maximum traction
- Protects cables and hoses up to 2.25" outside diameter
- Made from tough, high impact absorbing, non-conductive polyurethane
- Resistant from oil, fuels and lubricants
- Recessed carrying handle molded in to the underside of the protector
- Optional Anti-Slip Traction Kit for use on slick surfaces
- Custom logo and colors available



ANTI-SLIP TRACTION KIT for Grip Guard 3-Channel Cable Protectors

MODEL	DESCRIPTION	WEIGHT
CPRPKITI-8	Anti-Slip Rubber Pad Kit for Grip Guard Cable Protectors (includes 8 anti-slip rubber pads)	.11 lb. (.05 kg)
CPLGUE	½ oz. Bottle of Checkers' Clear Super Glue (best if kept refrigerated). Use for permanent application of Anti-Slip Rubber Pads	.07 lb. (.032 kg)



CHECKERS®

INDUSTRIAL SAFETY PRODUCTS

RUBBER DUCT PROTECTORS

Made with industrial-grade rubber

FEATURES

- Reduces tripping hazards
- Protects and organizes portable cords and cables
- Non-metallic, industrial-grade rubber construction
- Multiple sizes for various cable diameters
- Grooved underside for better traction
- Optional Connector Kit available for most sizes

CHECKERS® RUBBER DUCT SYSTEMS protect and hide valuable cords and cables located in walkways or work areas. These non-metallic, flexible, industrial-grade rubber protectors are extremely durable, easy to install, and organize portable cords and cables while reducing trip hazards. Fits multiple cable sizes. Available in 5' or 10' lengths and can be slit on the bottom for easy cord insertion. CHECKERS® Rubber Duct protectors feature grooved underside for better traction. Optional Carpet Kit with VELCRO® Brand Fasteners also available for added traction.

OPTIONAL CONNECTOR KIT



For models RFD4 - RFD9

OPTIONAL CARPET KIT



VELCRO® Brand Fasteners for added traction

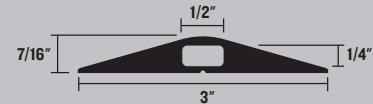
MODEL	DESCRIPTION	WEIGHT
CPCARPETKIT-5	Carpet Kit with VELCRO® Brand Fasteners for 5 ft. Rubber Duct Protectors (includes two 61" x .25" Black Traction Strips and a 1/2 oz. Bottle of Checkers' Clear Super Glue)	.09 lb. (.041 kg)
CPCARPETKIT-10	Carpet Kit with VELCRO® Brand Fasteners for 10 ft. Rubber Duct Protectors (includes two 121" x .25" Black Traction Strips and a 1/2 oz. Bottle of Checkers' Clear Super Glue)	.12 lb. (.054 kg)

RFD1



MODEL: RFD1-10

- Single channel protector for a phone line or small 14 through 22 gauge wire
- Can be slit if necessary (supplied unslit)



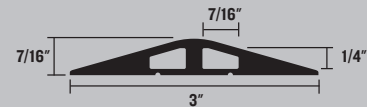
MODEL	DESCRIPTION	COLOR	WEIGHT PER LENGTH
RFD1-10	10 ft. Length	Black	4.60 lb. (2.1 kg)

RFD2



MODEL: RFD2-10

- Two-channel protector multiple communication lines or 14 through 22 gauge wire
- Can be slit if necessary (supplied unslit)



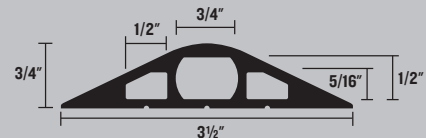
MODEL	DESCRIPTION	COLOR	WEIGHT PER LENGTH
RFD2-10	10 ft. Length	Black	3.70 lb. (1.7 kg)

RFD3



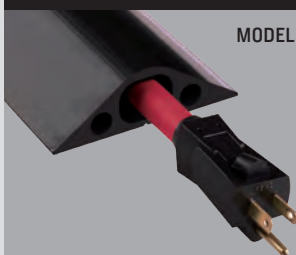
MODEL: RFD3-10

- Center channel sized to fit standard power cords and CAT5 cable
- Protector must be slit for standard power cords due to size of plug connectors (supplied unslit)



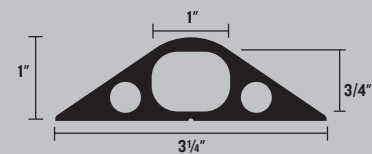
MODEL	DESCRIPTION	COLOR	WEIGHT PER LENGTH
RFD3-10	10 ft. Length	Black	6.85 lb. (3.2 kg)

RFD4



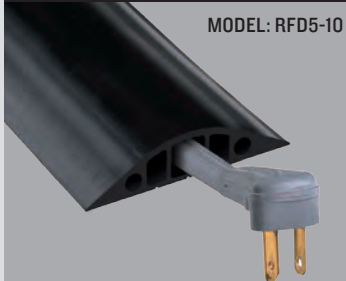
MODEL: RFD4-10

- Large channel size can accommodate multiple cables and some power plug connectors
- Can be slit if necessary (supplied unslit)



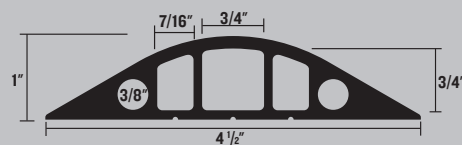
MODEL	DESCRIPTION	COLOR	WEIGHT PER LENGTH
RFD4-10	10 ft. Length	Black	9.3 lb. (4.3 kg)
RFDCN-3/8	Optional Connector Kit (Includes two connectors)		

RFD5



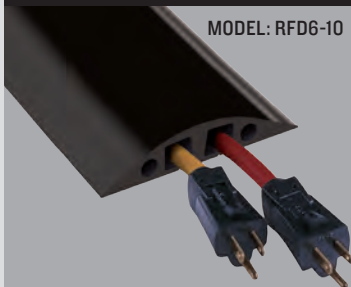
MODEL: RFD5-10

- Three-channel protector for multiple cable applications
- Can be slit if necessary (supplied unslit)



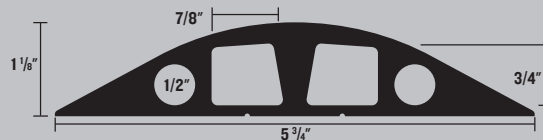
MODEL	DESCRIPTION	COLOR	WEIGHT PER LENGTH
RFD5-5	5 ft. Length	Black	6.20 lb. (2.8 kg)
RFD5-10	10 ft. Length	Black	12.40 lb. (5.7 kg)
RFDCN-3/8	Optional Connector Kit (Includes two connectors)		

RFD6



MODEL: RFD6-10

- Large two-channel protector ideal for most multiple cable applications
- Can be slit if necessary (supplied unslit)



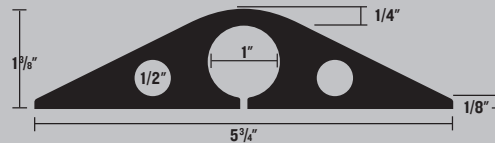
MODEL	DESCRIPTION	COLOR	WEIGHT PER LENGTH
RFD6-5	5 ft. Length	Black	9.15 lb. (4.2 kg)
RFD6-10	10 ft. Length	Black	18.30 lb. (8.4 kg)
RFDCN-1/2	Optional Connector Kit (Includes two connectors)		

RFD7



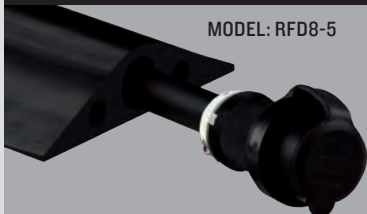
MODEL: RFD7-5

- Heavy duty single channel protector for cable and hose lines up to 1" diameter
- Slit at bottom



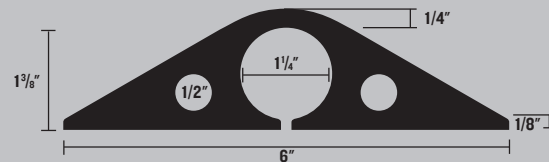
MODEL	DESCRIPTION	COLOR	WEIGHT PER LENGTH
RFD7-5	5 ft. Length	Black	11.4 lb. (5.2 kg)
RFDCN-1/2	Optional Connector Kit (Includes two connectors)		

RFD8



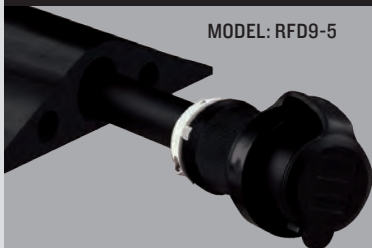
MODEL: RFD8-5

- Heavy duty single channel protector for cable and hose lines up to 1.25" diameter
- Slit at bottom



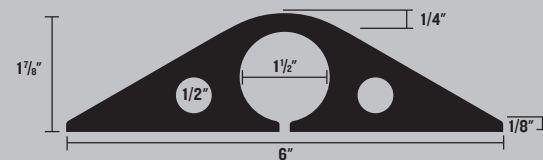
MODEL	DESCRIPTION	COLOR	WEIGHT PER LENGTH
RFD8-5	5 ft. Length	Black	14.6 lb. (6.7 kg)
RFDCN-1/2	Optional Connector Kit (Includes two connectors)		

RFD9



MODEL: RFD9-5

- Heavy duty single channel protector for cable and hose lines up to 1.5" diameter
- Slit at bottom



MODEL	DESCRIPTION	COLOR	WEIGHT PER LENGTH
RFD9-5	5 ft. Length	Black	15.33 lb. (7.0 kg)
RFDCN-1/2	Optional Connector Kit (Includes two connectors)		



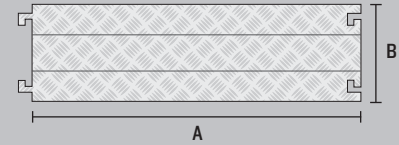
LIGHTWEIGHT DROP-OVER PROTECTORS

System features L-Connectors

FEATURES

- Protects cables and hoses up to 1.0" outside dia.
- Patented L-Connectors to extend to any length
- For lightweight vehicles and pedestrian traffic
- Patented 5-bar tread surface for maximum traction
- Universal safety colors (UV stabilized)
- Modular interlocking design for easy setup

FASTLANE® LIGHTWEIGHT DROP-OVER PROTECTORS are made from durable polyurethane and feature heavy duty, patented L-Connectors for easily attaching additional protectors to extend to any desired length. Patented 5-bar tread plate surface provides maximum traction for carts and pedestrian traffic. These low profile protectors fit multiple cable sizes and are compact for easy setup, disassembly, and storage.

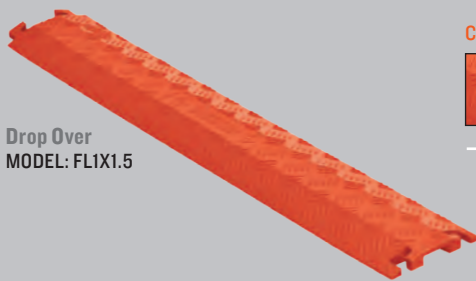


U.S. Patent No: Des. 563,323

1-CHANNEL OPTIONS



L-Connector



Drop Over
MODEL: FL1X1.5

COLOR OPTIONS - SPECIFY COLOR AFTER MODEL NUMBER



Orange =
O



Black =
B



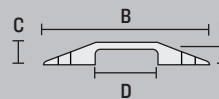
Yellow =
Y

LOAD CAPACITY

Max load tested at 70°F (21°C)

1,050 lb./Tire (477 kg)
2,100 lb./Axle (954 kg)

End View



	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
1.5 INCH CHANNEL	FL1X1.5	36 in. (91.44 cm)	5.25 in. (13.33 cm)	.75 in. (1.9 cm)	1.5 in. (3.81 cm)	.5 in. (1.27 cm)	3 lb. (1.4 kg)
4 INCH CHANNEL	FL1X4	36 in. (91.44 cm)	10.75 in. (27.3 cm)	1.5 in. (3.81 cm)	4 in. (10.16 cm)	1 in. (2.54 cm)	8 lb. (3.6 kg)

2-CHANNEL OPTION



L-Connector



Drop Over
MODEL: FL2X1.75

COLOR OPTIONS - SPECIFY COLOR AFTER MODEL NUMBER



Orange =
O



Black =
B



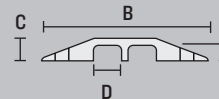
Yellow =
Y

LOAD CAPACITY

Max load tested at 70°F (21°C)

1,050 lb./Tire (477 kg)
2,100 lb./Axle (954 kg)

End View



	MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
	FL2X1.75	36 in. (91.44 cm)	10.75 in. (27.3 cm)	1.5 in. (3.81 cm)	1.75 in. (4.45 cm)	1 in. (2.54 cm)	9 lb. (4.2 kg)

ANTI-SLIP TRACTION KITS for FastLane Lightweight Drop-Over Cable Protectors

MODEL	DESCRIPTION	WEIGHT
CPRPKIT.75-18	Anti-Slip Rubber Pad Kit (includes 18 rubber pads) for FL1X1.5	.11 lb. (.05 kg)
CPRPKIT1-8	Anti-Slip Rubber Pad Kit (includes 8 rubber pads) for FL1X4 or FL2X1.75	.13 lb. (.06 kg)
CPGLUE	1/2 oz. Bottle of Checkers' Clear Super Glue (best if kept refrigerated). Use for permanent application of Anti-Slip Rubber Pads	.07 lb. (.032 kg)
CPCARPET-KIT-3	Carpet Kit with VELCRO® Brand Fasteners for all Light Duty Drop Over Models (includes two 37" x .25" Black Traction Strips and a 1/2 oz. Bottle of Checkers' Clear Super Glue)	.09 lb. (.041 kg)



CABLE PROTECTOR TRANSPORT CARTS

The perfect solution for easy transport and storage

FEATURES

- Easy and convenient way to transport or store multiple cable protectors
- Rugged, tubular steel frame construction
- Durable black powder-coat paint finish
- Includes front wheel locks
- Transport or store up to 10 cable protectors

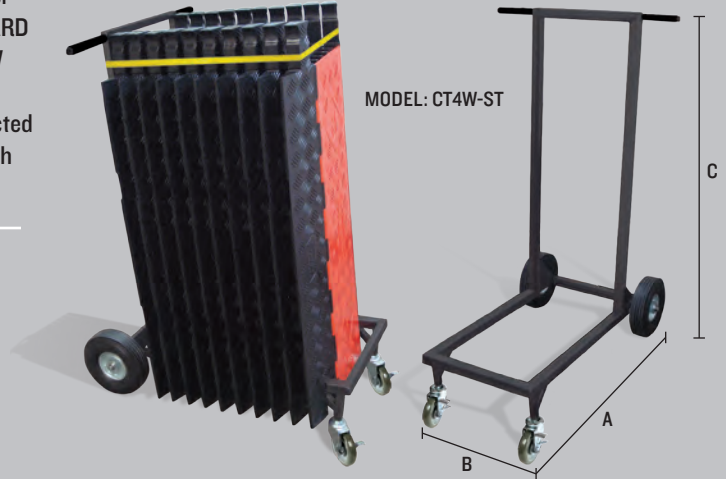
CHECKERS® CABLE PROTECTOR TRANSPORT CARTS are four wheel carts that allow one person to easily transport or store multiple GUARD DOG® Cable Protectors, LINEBACKER® Cable Protectors, or YELLOW JACKET® Cable Protectors at one time. Carts speed up installations and provide safe, organized storage. These sturdy carts are constructed of rugged, tubular steel with a durable black powder-coat paint finish and are very easy to maneuver.

CART CAPACITY

Four Wheel Standard Cart with Front Wheel Locks for transporting or storing:

- Linebacker CP5X125 (7 per cart)
- Linebacker CP4X125 (7 per cart)
- Linebacker CP3X225 (6 per cart)
- Linebacker CP5X125-GP (10 per cart)
- Guard Dog GD5X125 (10 per cart)
- Guard Dog GD3X225 (6 per cart)
- Yellow Jacket YJ5X-125 (10 per cart)
- Bumble Bee BB5-125-T (10 per cart)
- Bumble Bee BB5-125-D (10 per cart)

- Two each 8" solid rubber rear wheels
- Two each 5" molded-on rubber, swiveling front casters with wheel locks



MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT
CT4W-ST	32 in. (81.3 cm)	19 in. (48.3 cm)	42 in. (106.7 cm)	39 lbs. (17.7 kg)

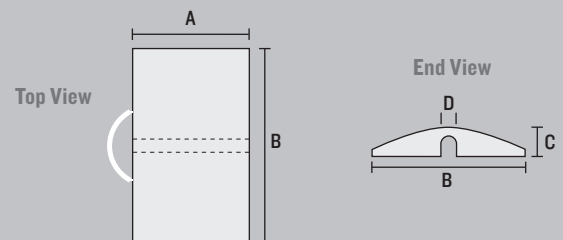
UTILITY CROSSOVER SYSTEMS

For maintenance operations or quick use applications

FEATURES

- Polyurethane construction
- Convenient carrying handle
- Replaceable rubber traction pads
- 4.5 inch tunnel size
- Lightweight and portable
- Load capacity up to 4,000 lb./tire

CHECKERS® UTILITY CROSSOVER SYSTEMS provide protection for valuable cables and hoses, while ensuring a method of safer passage for vehicle traffic. These lightweight and portable crossovers are manufactured from durable polyurethane and are ideal during maintenance operations or in emergency situations. Complete with carrying handle for easy positioning.



MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: TUNNEL SIZE	WEIGHT
COP2200-4.5	18 in. (45.7 cm)	30 in. (76.2 cm)	6 in. (15.2 cm)	4.5 in. (11.4 cm)	35 lb. (15.9 kg)

CHECKERS[®]

INDUSTRIAL SAFETY PRODUCTS

CHECKERS MODULAR MATTING SYSTEMS

MODULAR MATTING SYSTEMS

Available in a variety of different styles for various work applications. Checkers Modular Matting Systems are fully equipped to handle any of your flooring requirements and can be configured to fit nearly any space.

CHECKERS MODULAR MATTING SYSTEMS are a cut above the rest. There are three distinctive reasons why:

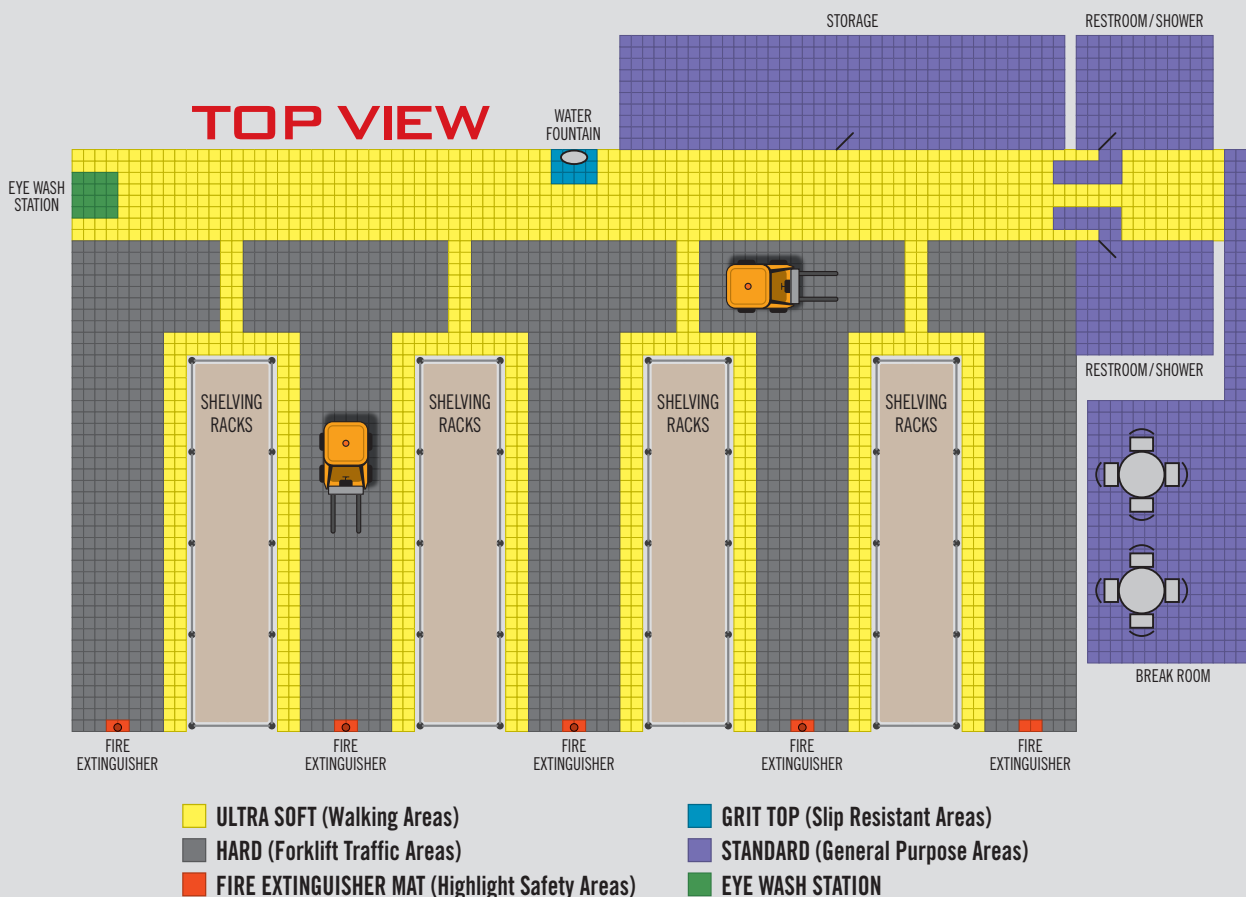
1. Made in the USA from 100% recycled PVC plastic. Other features and benefits:

- Excellent for indoor and outdoor applications
- Self-draining design keeps floors dry to help prevent mold and mildew
- 20 colors available to create custom designs and comply with regulations
- Easy to assemble interlocking design to fit any space
- Quick and easy cleanup
- Edge pieces provide smooth transitions between floor to tiles
- 12" x 12" (30.4 cm x 30.4 cm), 24" x 24" (60.9 cm x 60.9 cm), and 36" x 36" (91.4 cm x 91.4 cm) wide tiles are available
- More tile varieties than most leading competitors

2. "Buy Back Program". Checkers Modular Matting made from 100% PVC plastics can always be bought back and returned for credit toward your next matting purchase. The old materials are cleaned, ground, treated for contaminants in an environmentally-safe process, and re-formed into new matting. This important step saves you landfill costs, and helps our environment. You can use the credit we issue to save money on your next matting purchase.

3. Manufacturer's Warranty. Checkers Modular Matting tiles have a 5-YEAR REPLACEMENT WARRANTY. This warranty covers any cracks or breaks in the tile. In addition, it covers the tiles under normal use conditions.

Depicted below is an example of how our Modular Matting Systems can be used to fulfill nearly every flooring need.



MODULAR MATTING REFERENCE GUIDE

<p>12" x 12" Open Grid Tiles</p>	
<p>12" x 12" Open Grid, Coated Surface Tiles</p>	
<p>12" x 12" Solid Surface Tiles</p>	
<p>1, 2, and 3 ft. Super Tiles</p>	
<p>Eye Wash Station, Fire Cabinet, & Drenching Shower Mats</p>	
<p>Personal Comfort Stations</p>	
<p>Matting Edge Ramps</p>	

MODEL NO.	DESCRIPTION
CH1212	STANDARD BLACK TILE
CH1212-C	STANDARD COLOR TILE
CH1212-H	HARD BLACK TILE
CH1212-H-C	HARD COLOR TILE
CH1212-SS	SUPER SOFT BLACK TILE
CH1212-US	ULTRA SOFT BLACK TILE
CH1212-1/2	12" x 12" x 1/2" BLACK TILE
CH1212-G	GRIT TOPCOAT® BLACK TILE
CH1212-SS-G-TC	SUPER SOFT GRIT TOPCOAT® BLACK TILE
CH1212-DG	DURA GRIT® BLACK TILE
CH1212-DG-C	DURA GRIT® COLOR TILE
CH1212-AS-G	ANTI-STATIC DURA GRIT® BLACK TILE
CH1212-S	SOLID SURFACE BLACK TILE
CH1212-SC	SOLID SURFACE COLOR TILE
CH1212-S-SS	SOLID SURFACE SUPER SOFT TILE
CHST-1212-SS	12" x 12" SUPER TILE®
CHST-2424-SS	24" x 24" SUPER TILE®
CHST-3636-SS	36" x 36" SUPER TILE®
CHST-1212-SS-G	12" x 12" GRIT TOP SUPER TILE®
CHST-2424-SS-G	24" x 24" GRIT TOP SUPER TILE®
CHST-3636-SS-G	36" x 36" GRIT TOP SUPER TILE®
CHST-1212-S-SS	12" x 12" SOLID SURFACE SUPER TILE®
EWC-22	2' x 2' WASH/DRENCHING STATION
EWC-33	3' x 3' WASH/DRENCHING STATION
EWC-44	4' x 4' WASH/DRENCHING STATION
CHPCS22	2' x 2' PERSONAL COMFORT STATION
CHPCS23	2' x 3' PERSONAL COMFORT STATION
CHPCS24	2' x 4' PERSONAL COMFORT STATION
CHPCS25	2' x 5' PERSONAL COMFORT STATION
CHPCS27	2' x 7' PERSONAL COMFORT STATION
CHPCS34	3' x 4' PERSONAL COMFORT STATION
CHPCS35	3' x 5' PERSONAL COMFORT STATION
CHPCS37	3' x 7' PERSONAL COMFORT STATION
CHPCS39	3' x 9' PERSONAL COMFORT STATION
CHAM/AF	STANDARD EDGE RAMP MALE/FEMALE
CHAM-C/AF-C	COLOR EDGE RAMP MALE/FEMALE
CHBM/BF	CORNER EDGE RAMP MALE/FEMALE
VHBM-C/BF-C	COLOR CORNER EDGE RAMP MALE/FEMALE



ALL MODULAR MATTING PRODUCTS ARE 100% RECYCLED



CHECKERS®

INDUSTRIAL SAFETY PRODUCTS

MODULAR MATTING

Made with 100% recycled plastic

FEATURES

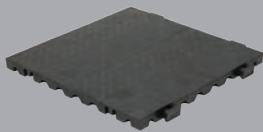
- Anti-fatigue, anti-static, anti-slip matting
- Sold by the tile or by the box
- Backed by a 5-year warranty
- Buy-Back Program ensures continued value throughout the lifetime of the product.

CHECKERS MODULAR MATTING SYSTEMS are the ideal method for creating a solid modular surface that can be tailored to any flooring needs. All modular matting tiles are made from 100% recycled polyethylene plastic and are certified with a 5-year manufacturers warranty (See previous page for details). With a range of application specific tiles such as DURA GRIT®, ANTI-STATIC, ANTI-FATIGUE, PERSONAL COMFORT STATIONS, and SUPER TILES®, Checkers Modular Matting Systems are guaranteed to meet all of your flooring requirements. The tiles also come in a variety of colors (pictured below) and can also be made using custom colors and logos.

*** AVAILABLE COLORS ARE DEPICTED BELOW



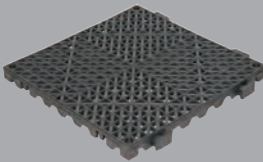
STANDARD TILES



- Standard tile with optional flow-through holes
- Completely modular
- Edge ramps and custom colors available

MODEL	DESCRIPTION	COLOR
CH1212	12" x 12" Standard Tile	Black
CH1212-C	12" x 12" Standard Color Tile	***

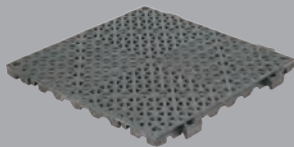
SOFT TILES



- Anti-fatigue matting with optional flow-through holes
- Available in Super Soft and Ultra Soft
- Edge ramps and custom colors available

MODEL	DESCRIPTION	COLOR
CH1212-SS	12" x 12" Super Soft Tile	Black
CH1212-US	12" x 12" Ultra Soft Tile	Black

DURA GRIT® / GRIT TOPCOAT® TILES

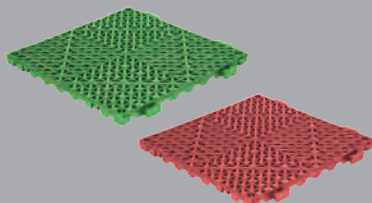


- Anti-slip matting with optional flow-through holes
- Tiles are coated in DURA GRIT® or GRIT TOPCOAT® to provide extra friction
- Ideal for damp and humid areas



MODEL	DESCRIPTION	COLOR
CH1212-G	12" x 12" Grit TopCoat® Tile	Black
CH1212-DG	12" x 12" Dura Grit® Tile	Black
CH1212-DG-C	12" x 12" Dura Grit® Color Tile	***

EYE WASH STATIONS, FIRE CABINET AND DRENCHING SHOWER MATS



- Tiles are colored red and green (other colors available) to help easily distinguish important health and safety zones
- Tiles are available in Standard, DURA GRIT® or TOPCOAT®
- Edge ramps available

MODEL	DESCRIPTION	COLOR
CHEWC-22	2' x 2' Wash/Drenching Station	Green/Red
CHEWC-33	3' x 3' Wash/Drenching Station	Green/Red
CHEWC-44	4' x 4' Wash/Drenching Station	Green/Red

SUPER TILES®



SUPER TILES® are made of 100% recycled plastic and are enlarged versions of the Standard Tiles. Along with creating a taller platform than the standard tiles, the SUPER TILES® come in sizes of 1 ft, 2 ft, and 3 ft in order to simplify covering a large amount of floor while using as few tiles as possible. The tiles are also available in GRIT TOPCOAT® for added traction. (Custom colors available)

MODEL	DESCRIPTION	COLOR
CHST-1212-SS	12" x 12" Super Tile®	Black
CHST-2424-SS	24" x 24" Super Tile®	Black
CHST-3636-SS	36" x 36" Super Tile®	Black

PERSONAL COMFORT STATIONS



MODEL	DESCRIPTION	COLOR	# OF TILES
CHPCS22	2' x 2' Comfort Station	Black	4
CHPCS23	2' x 3' Comfort Station	Black	6
CHPCS24	2' x 4' Comfort Station	Black	8
CHPCS25	2' x 5' Comfort Station	Black	10
CHPCS27	2' x 7' Comfort Station	Black	14
CHPCS34	3' x 4' Comfort Station	Black	12
CHPCS35	3' x 5' Comfort Station	Black	15
CHPCS37	3' x 7' Comfort Station	Black	21
CHPCS39	3' x 9' Comfort Station	Black	27

PERSONAL COMFORT STATIONS are pre-sized modular matting systems that are specifically designed to create a soft standing surface. Ideal for warehouses or working areas where employees are required to stand for long periods of time. GRIT TOPCOAT® stations are also available for super slippery surfaces where water, oil, or chemicals* may be located.

- All stations come with edge ramps for three sides
- All tiles included are Super Soft tiles



CHECKERS®

INDUSTRIAL SAFETY PRODUCTS

EXTREME CROSSOVER SYSTEMS

For heavy duty mining and construction sites

FEATURES

- Protects cables & hoses in mining and construction
- Made from durable urethane that withstands over a million pounds gross vehicle weight
- Impact and abrasion resistant to trucks and falling rock
- Eliminates cost of trenching or rerouting cables
- Protects cables and hoses up to 5.5" outside dia.

CHECKERS® EXTREME CROSSOVER PADS provide protection for electrical cables used in mining and construction. Durable urethane construction withstands thousands of pounds of weight and endures constant pounding, impact and abrasion caused by haul trucks and falling rocks. Extensively tested and proven to be oil, chemical, abrasion, cut/tear and temperature resistant. Types 3 and 4 feature molded-in through-holes for tow chain attachment (chain not included). Type 5 includes heavy duty chain handle on each side. Crossover sections can be connected together for any length required. The use of crossover pads greatly improves safety and eliminates the cost and labor of burying, rerouting, or stringing cables overhead.

Custom lengths available up to 50' on Type 5 models.

WARNING: Crossover pads are for rubber-tired vehicles only and are not for equipment with metal tracks.

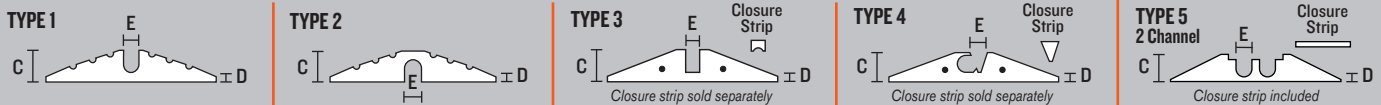
TYPE 1 and 2: Feature molded-in hand holds for ease of placement.

TYPE 3 and 4: Feature two molded-through 1-inch holes for fastening together multiple pad sections using wire rope (wire rope not included). CLOSURE STRIPS SOLD SEPARATELY.

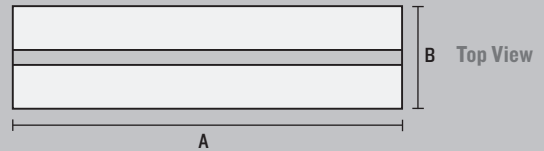
TYPE 5: Feature steel framework throughout and molded-in chains at both ends for moving. One and two channel options offered. Closure strip included and available in lengths up to 10'.

NOTE: Please make your product selection carefully. Extreme Crossover Systems are non-returnable.

End Views



400-ton haul truck drives over an Extreme Crossover Pad



MODEL	DESCRIPTION	A: LENGTH	B: WIDTH	C: HEIGHT	D: STEP HEIGHT	E: SLOT SIZE	COLOR	WEIGHT
X0118-2	Type 1	24 in. (61.0 cm)	18 in. (45.7 cm)	4.5 in. (11.4 cm)	1 in. (2.5 cm)	2.5 in. (6.4 cm)	Orange	37 lb. (16.8 kg)
X0218-2	Type 2	24 in. (61.0 cm)	18 in. (45.7 cm)	4.5 in. (11.4 cm)	1 in. (2.5 cm)	3.0 in. (7.6 cm)	Orange	37 lb. (16.8 kg)
X0342-10	Type 3	120 in. (304.8 cm)	42 in. (106.7 cm)	7 in. (17.8 cm)	.75 in. (1.9 cm)	3.5 in. (8.9 cm)	Orange	852 lb. (386.5 kg)
X0342-CS-10	Closure Strip	120 in. (304.8 cm)	3.43 in. (8.7 cm)	3.3 in. (8.4 cm)	N/A	N/A	Orange	50 lb. (22.7 kg)
X0436-8	Type 4	96 in. (243.8 cm)	36 in. (91.4 cm)	5 in. (12.7 cm)	.75 in. (1.9 cm)	3.25 in. (8.3 cm)	Orange	415 lb. (188.2 kg)
X0436-CS-8	Closure Strip	96 in. (243.8 cm)	3.25 in. (8.3 cm)	3.375 in. (8.6 cm)	N/A	N/A	Orange	44 lb. (20 kg)
X0436-10	Type 4	120 in. (304.8 cm)	36 in. (91.4 cm)	5 in. (12.7 cm)	.75 in. (1.9 cm)	3.25 in. (8.3 cm)	Orange	518 lb. (235 kg)
X0436-CS-10	Closure Strip	120 in. (304.8 cm)	3.25 in. (8.3 cm)	3.375 in. (8.6 cm)	N/A	N/A	Orange	55 lb. (25 kg)
X0442-8	Type 4	96 in. (243.8 cm)	42 in. (106.7 cm)	7 in. (17.8 cm)	.75 in. (1.9 cm)	4.5 in. (11.4 cm)	Orange	610 lb. (277 kg)
X0442-CS-8	Closure Strip	96 in. (243.8 cm)	4.5 in. (11.4 cm)	5.375 in. (13.7 cm)	N/A	N/A	Orange	84 lb. (38.2 kg)
X0442-10	Type 4	120 in. (304.8 cm)	42 in. (106.7 cm)	7 in. (17.8 cm)	.75 in. (1.9 cm)	4.5 in. (11.4 cm)	Orange	852 lb. (387 kg)
X0442-CS-10	Closure Strip	120 in. (304.8 cm)	4.5 in. (11.4 cm)	5.375 in. (13.7 cm)	N/A	N/A	Orange	105 lb. (47.6 kg)

TYPE 5 (1-CHANNEL)

MODEL	DESCRIPTION	A: LENGTH	B: WIDTH	C: HEIGHT	D: STEP HEIGHT	E: SLOT SIZE	COLOR	WEIGHT
X035-3-1-L10	Type 5 - 1-Channel	120 in. (304.8 cm)	35.5 in. (90.17 cm)	6.5 in. (16.51 cm)	.5 in. (1.27 cm)	3.5 in. (8.9 cm)	Orange or Black	858 lb. (390 kg)
X035-3-1-L20	Type 5 - 1-Channel	240 in. (609.6 cm)	35.5 in. (90.17 cm)	6.5 in. (16.51 cm)	.5 in. (1.27 cm)	3.5 in. (8.9 cm)	Orange or Black	1,655 lb. (751 kg)
X035-3-1-L30	Type 5 - 1-Channel	360 in. (914.4 cm)	35.5 in. (90.17 cm)	6.5 in. (16.51 cm)	.5 in. (1.27 cm)	3.5 in. (8.9 cm)	Orange or Black	2,454 lb. (1114 kg)
X035-3-1-L40	Type 5 - 1-Channel	480 in. (1219.2 cm)	35.5 in. (90.17 cm)	6.5 in. (16.51 cm)	.5 in. (1.27 cm)	3.5 in. (8.9 cm)	Orange or Black	3,253 lb. (1476 kg)
X039-4-1-L10	Type 5 - 1-Channel	120 in. (304.8 cm)	39.5 in. (100.33 cm)	7.5 in. (19.05 cm)	.5 in. (1.27 cm)	4.5 in. (11.4 cm)	Orange or Black	1,027 lb. (466 kg)
X039-4-1-L20	Type 5 - 1-Channel	240 in. (604.6 cm)	39.5 in. (100.33 cm)	7.5 in. (19.05 cm)	.5 in. (1.27 cm)	4.5 in. (11.4 cm)	Orange or Black	1,995 lb. (905 kg)
X039-4-1-L30	Type 5 - 1-Channel	360 in. (914.4 cm)	39.5 in. (100.33 cm)	7.5 in. (19.05 cm)	.5 in. (1.27 cm)	4.5 in. (11.4 cm)	Orange or Black	2,964 lb. (1345 kg)
X039-4-1-L40	Type 5 - 1-Channel	480 in. (1219.2 cm)	39.5 in. (100.33 cm)	7.5 in. (19.05 cm)	.5 in. (1.27 cm)	4.5 in. (11.4 cm)	Orange or Black	3,932 lb. (1784 kg)

(Continued on next page)

TYPE 5 (1-CHANNEL)

MODEL	DESCRIPTION	A: LENGTH	B: WIDTH	C: HEIGHT	D: STEP HEIGHT	E: SLOT SIZE	COLOR	WEIGHT
X043-5-1-L10	Type 5 - 1-Channel	120 in. (304.8 cm)	43.5 in. (110.49 cm)	8.5 in. (21.59 cm)	.5 in. (1.27 cm)	5.5 in. (14.0 cm)	Orange or Black	1,209 lb. (549 kg)
X043-5-1-L20	Type 5 - 1-Channel	240 in. (609.6 cm)	43.5 in. (110.49 cm)	8.5 in. (21.59 cm)	.5 in. (1.27 cm)	5.5 in. (14.0 cm)	Orange or Black	2,358 lb. (1070 kg)
X043-5-1-L30	Type 5 - 1-Channel	360 in. (914.4 cm)	43.5 in. (110.49 cm)	8.5 in. (21.59 cm)	.5 in. (1.27 cm)	5.5 in. (14.0 cm)	Orange or Black	3,509 lb. (1592 kg)
X043-5-1-L40	Type 5 - 1-Channel	480 in. (1219.2 cm)	43.5 in. (110.49 cm)	8.5 in. (21.59 cm)	.5 in. (1.27 cm)	5.5 in. (14.0 cm)	Orange or Black	4,659 lb. (2114 kg)

TYPE 5 (2-CHANNEL)

MODEL	DESCRIPTION	A: LENGTH	B: WIDTH	C: HEIGHT	D: STEP HEIGHT	E: SLOT SIZE	COLOR	WEIGHT
X039-3-2-L10	Type 5 - 2-Channel	120 in. (304.8 cm)	39 in. (99.1 cm)	6.5 in. (16.51 cm)	.5 in. (1.27 cm)	3.5 in. (8.9 cm)	Orange or Black	915 lb. (416 kg)
X039-3-2-L20	Type 5 - 2-Channel	240 in. (609.6 cm)	39 in. (99.1 cm)	6.5 in. (16.51 cm)	.5 in. (1.27 cm)	3.5 in. (8.9 cm)	Orange or Black	1,771 lb. (804 kg)
X039-3-2-L30	Type 5 - 2-Channel	360 in. (914.4 cm)	39 in. (99.1 cm)	6.5 in. (16.51 cm)	.5 in. (1.27 cm)	3.5 in. (8.9 cm)	Orange or Black	2,628 lb. (1192 kg)
X039-3-2-L40	Type 5 - 2-Channel	480 in. (1219.2 cm)	39 in. (99.1 cm)	6.5 in. (16.51 cm)	.5 in. (1.27 cm)	3.5 in. (8.9 cm)	Orange or Black	3,484 lb. (1581 kg)
X047-4-2-L10	Type 5 - 2-Channel	120 in. (304.8 cm)	47 in. (119.4 cm)	7.5 in. (19.05 cm)	.5 in. (1.27 cm)	4.5 in. (11.4 cm)	Orange or Black	1,223 lb. (555 kg)
X047-4-2-L20	Type 5 - 2-Channel	240 in. (604.6 cm)	47 in. (119.4 cm)	7.5 in. (19.05 cm)	.5 in. (1.27 cm)	4.5 in. (11.4 cm)	Orange or Black	2,387 lb. (1083 kg)
X047-4-2-L30	Type 5 - 2-Channel	360 in. (914.4 cm)	47 in. (119.4 cm)	7.5 in. (19.05 cm)	.5 in. (1.27 cm)	4.5 in. (11.4 cm)	Orange or Black	3,552 lb. (1612 kg)
X047-4-2-L40	Type 5 - 2-Channel	480 in. (1219.2 cm)	47 in. (119.4 cm)	7.5 in. (19.05 cm)	.5 in. (1.27 cm)	4.5 in. (11.4 cm)	Orange or Black	4,716 lb. (2140 kg)
X051-5-2-L10	Type 5 - 2-Channel	120 in. (304.8 cm)	51 in. (133.6 cm)	8.5 in. (21.59 cm)	.5 in. (1.27 cm)	5.5 in. (14.0 cm)	Orange or Black	1,396 lb. (634 kg)
X051-5-2-L20	Type 5 - 2-Channel	240 in. (609.6 cm)	51 in. (133.6 cm)	8.5 in. (21.59 cm)	.5 in. (1.27 cm)	5.5 in. (14.0 cm)	Orange or Black	2,733 lb. (1240 kg)
X051-5-2-L30	Type 5 - 2-Channel	360 in. (914.4 cm)	51 in. (133.6 cm)	8.5 in. (21.59 cm)	.5 in. (1.27 cm)	5.5 in. (14.0 cm)	Orange or Black	4,070 lb. (1847 kg)
X051-5-2-L40	Type 5 - 2-Channel	480 in. (1219.2 cm)	51 in. (133.6 cm)	8.5 in. (21.59 cm)	.5 in. (1.27 cm)	5.5 in. (14.0 cm)	Orange or Black	5,407 lb. (2453 kg)



EXTREME MODULAR CROSSOVER SYSTEM

System features Dog Bone Connectors

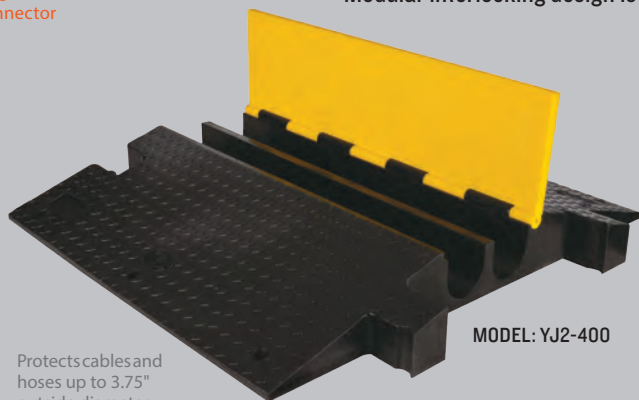
FEATURES

- Protects cables and hoses up to 3.75" outside dia.
- Easily handles the load of a 400-ton haul truck
- Dog Bone Connectors to extend to any desired length
- Thick lid and base allow for high volume of traffic
- Hinged lid for easy cable placement
- Modular interlocking design
- Load Capacity 800,000 lbs.



"Dog Bone" Connector

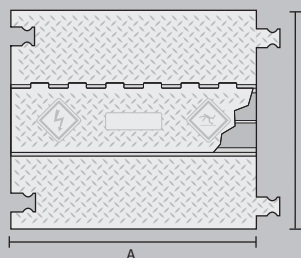
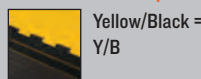
YELLOW JACKET® 2-CHANNEL EXTREME MODULAR CROSSOVER SYSTEM with hinged lid provides a safer crossing in extreme heavy duty traffic areas while protecting valuable electrical cables and hose lines from damage. Durable urethane construction withstands the load of a 400-ton haul truck and endures the constant pounding, impact and abrasion caused by haul trucks and falling rocks. Load capacity of 800,000 lbs. Modular interlocking design is ideal for use in industrial and heavy duty applications.



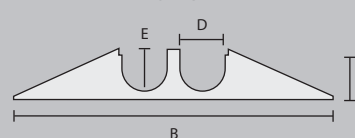
MODEL: YJ2-400

Protects cables and hoses up to 3.75" outside diameter

Lid/Base Color Options



End View



MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	D: CHANNEL WIDTH	E: CHANNEL HEIGHT	WEIGHT
YJ2-400	35.75 in. (90.8 cm)	42.125 in. (106.7 cm)	5.125 in. (14.9 cm)	3.875 in. (9.84 cm)	3.75 in. (9.53 cm)	147 lb. (66.7 kg)



LARGE HOSE BRIDGE SYSTEMS

System features modular interlocking sections

FEATURES

- Protect large lines up to 6.5" outside diameter
- High density polyurethane construction
- Single or multiple tunnel systems available
- Multiple sizes for various hose & cable diameters
- Reduces maintenance and replacement costs
- Modular interlocking design for easy setup

DIAMONDBACK® HOSE BRIDGE SYSTEMS provide protection for valuable cable and hose lines while ensuring a safer method of passage for vehicles. They replace wooden and metal fabricated ramps and can be used to protect lines up to 6.5 inches in diameter. High density, all-weather polyurethane construction protects from damage by physical pressure and reduces cable and hose maintenance and replacement costs. The lightweight, modular design of interlocking 16 inch wide sections provides multi-length flexibility. DIAMONDBACK® HOSE BRIDGE SYSTEMS are intended for temporary installations only.

LOAD CAPACITY

MODEL	Max Load Per Tire
UHB2025	23,700 lb. (10,750 kg)
UHB3035	19,800 lb. (8,981 kg)
UHB4045	19,300 lb. (8,754 kg)
UHB5060	17,100 lb. (7,757 kg)

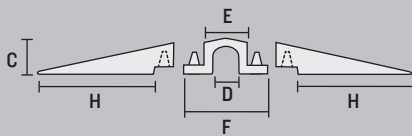
U.S. Patent No: 6,878,881

- Polyurethane construction is abrasion, impact and weather resistant with high load-bearing capacity
- Multiple tunnel sizes to accommodate fully charged hose lines and cables of various diameters
- Diamond-plate tread surface increases traction
- Yellow caution color for high visibility
- Modular interlocking design is lightweight, easy to transport, setup, disassemble, and store
- Built-in hand holds allow for handling with ease and double as attachment points for mounting brackets

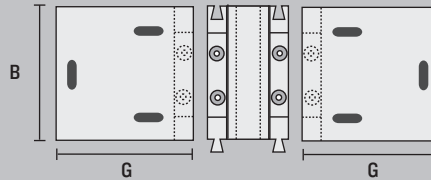
WARNING: Vehicles crossing bridge system must have clearance of greater than bridge height.

WARNING: Hose Bridges are for rubber tired vehicles only (not for equipment with metal tracks)

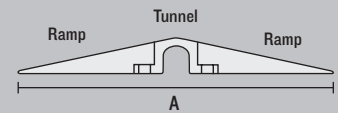
End View: Unassembled Components



Top View: Unassembled Components



End View: Assembled



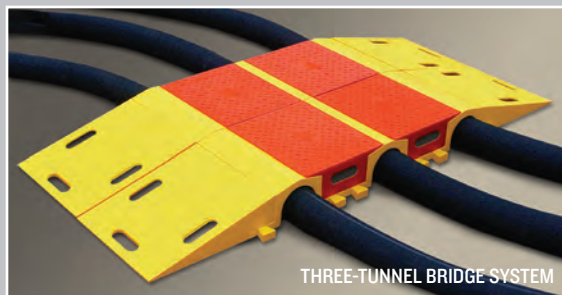
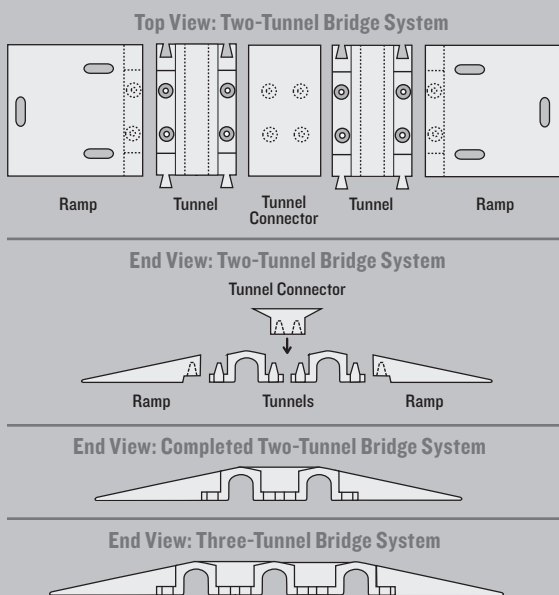
Each Single Tunnel Modular Bridge System consists of 1 Tunnel and 2 Ramps



MODEL	DESCRIPTION	A: BRIDGE LENGTH	B: BRIDGE WIDTH	C: BRIDGE HEIGHT	D: TUNNEL DIAMETER	E: TUNNEL TOP LENGTH	F: TUNNEL BASE LENGTH	G: RAMP TOP LENGTH	H: RAMP BASE LENGTH	SYSTEM WEIGHT	
3" TUNNEL	UHB2025	Bridge for up to 3 in. lines	34.75 in. (88.7 cm)	16 in. (40.6 cm)	3.88 in. (9.9 cm)	3 in. (7.62 cm)	5.38 in. (13.9 cm)	13.25 in. (33.8 cm)	14.75 in. (37.7 cm)	10.75 in. (27.5 cm)	32 lb. (14.5 kg)
3.5" TUNNEL	UHB3035	Bridge for up to 3.5 in. lines	38.25 in. (97.6 cm)	16 in. (40.6 cm)	4.63 in. (11.8 cm)	3.5 in. (8.89 cm)	6.5 in. (16.6 cm)	14.38 in. (36.7 cm)	16 in. (40.8 cm)	12 in. (30.6 cm)	40 lb. (18.1 kg)
4.5" TUNNEL	UHB4045	Bridge for up to 4.5 in. lines	44 in. (111.8 cm)	16 in. (40.6 cm)	5.5 in. (14.1 cm)	4.5 in. (11.43 cm)	7.75 in. (19.8 cm)	15.63 in. (39.9 cm)	18.25 in. (46.6 cm)	14.25 in. (36.4 cm)	50 lb. (22.7 kg)
6.5" TUNNEL	UHB5060	Bridge for up to 6.5 in. lines	60 in. (153.0 cm)	16 in. (40.6 cm)	8.13 in. (20.8 cm)	7 in. (17.9 cm)	9.13 in. (23.3 cm)	18.25 in. (46.6 cm)	25.5 in. (65.1 cm)	20.88 in. (53.3 cm)	92 lb. (41.7 kg)

CUSTOM BRIDGE SYSTEMS

DIAMONDBACK® HOSE BRIDGE SYSTEMS can be customized to any number of tunnels or length. Building a custom system is as easy as ordering tunnels connectors and the individual components separately.



LOAD CAPACITY

MODEL	Max Load Per Tire
UHB2025	23,700 lb. (10,750 kg)
UHB3035	19,800 lb. (8,981 kg)
UHB4045	19,300 lb. (8,754 kg)
UHB5060	17,100 lb. (7,757 kg)

U.S. Patent No: 6,878,881

CREATE A CUSTOM BRIDGE SYSTEM

3" TUNNEL OPTIONS

	MODEL	DESCRIPTION	WEIGHT	END VIEW
TUNNEL	UHB2025T (Each)	Tunnel only, for up to 3 in. lines	15 lb. (6.8 kg)	
RAMPS	UHB2025R (Pair)	Ramps only, for UHB2025 Tunnel	18 lb. (8.2 kg)	
TUNNEL CONNECTOR	UHB2025TC (Each)	Tunnel Connector only, for UHB2025T Tunnel	11 lb. (5 kg)	

3.5" TUNNEL OPTIONS

	MODEL	DESCRIPTION	WEIGHT	END VIEW
TUNNEL	UHB3035T (Each)	Tunnel only, for up to 3.5 in. lines	17 lb. (7.7 kg)	
RAMPS	UHB3035R (Pair)	Ramps only, for UHB3035 Tunnel	22 lb. (10 kg)	
TUNNEL CONNECTOR	UHB3035TC (Each)	Tunnel Connector only, for UHB3035T Tunnel	16 lb. (7.3 kg)	

4.5" TUNNEL OPTIONS

	MODEL	DESCRIPTION	WEIGHT	END VIEW
TUNNEL	UHB4045T (Each)	Tunnel only, for up to 4.5 in. lines	21 lb. (9.5 kg)	
RAMPS	UHB4045R (Pair)	Ramps only, for UHB4045 Tunnel	30 lb. (13.6 kg)	
TUNNEL CONNECTOR	UHB4045TC (Each)	Tunnel Connector only, for UHB4045T Tunnel	21 lb. (9.5 kg)	

6.5" TUNNEL OPTIONS

	MODEL	DESCRIPTION	WEIGHT	END VIEW
TUNNEL	UHB5060T (Each)	Tunnel only, for up to 6.5 in. lines	32 lb. (6.8 kg)	
RAMPS	UHB5060R (Pair)	Ramps only, for UHB5060 Tunnel	58 lb. (26.3 kg)	
TUNNEL CONNECTOR	UHB5060TC (Each)	Tunnel Connector only, for UHB5060T Tunnel	26 lb. (11.8 kg)	

CHECKERS®

INDUSTRIAL SAFETY PRODUCTS

100% RECYCLED PLASTIC HOSE BRIDGES

The environmentally sound hose bridge solution

FEATURES

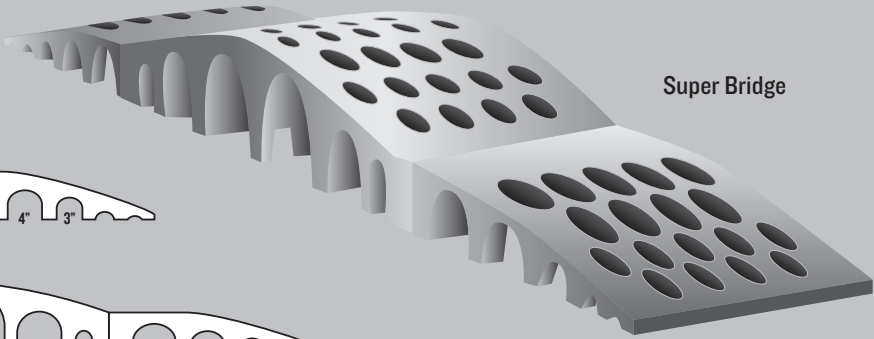
- 100% recycled plastic construction
- Modular system
- Can accommodate hoses up to 5" outside diameter
- Industrial grade
- 14,000 lb. per axle capacity
- Easy one-person install

- Create a pedestrian/vehicle bridge anywhere
- Modular system that one person can carry and easily assemble
- Standard Bridge includes 2 female sections and 2 male sections, which makes two complete ramps that can accommodate hoses up to 5 in. outside diameter
- Super Bridge includes 3 female sections and 3 male sections, which makes two complete ramps that can accommodate hoses up to 10 in. outside diameter
- 14,000 lbs. per axle load capacity

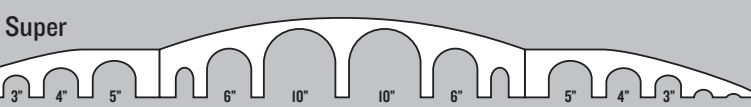


Standard Bridge

To securely connect Hose Bridges, you must use the Hose Bridge Joiner (CH-HJ)



Super Bridge



MODEL	LENGTH	WIDTH	HEIGHT	WEIGHT
CHHBS (Standard)	70 in. (177.8 cm)	24.5 in. (62.2 cm)	6.75 in. (17.2 cm)	240 lb. (109 kg)
CHHBS68 (Super)	126 in. (320 cm)	24.5 in. (62.2 cm)	12.5 in. (31.8 cm)	540 lb. (245 kg)

OPTIONS

MODEL	DESCRIPTION
CHWSHBS	Grit Top Walking Surface for Standard Bridge
CHWSHBS68	Grit Top Walking Surface for Super Bridge
CH-HJ	Hose Bridge Joiner
CHPD-R	Single Side Rail
CHPB-R2	Double Side Rail



Grit Top Walking Surfaces fit on a Standard Bridge



Before



Recycled Plastic Hose Bridges organize hoses and reduce trip hazards

CURB RAMPS

- Optional single or double railing configurations available in powder-coated yellow or brushed aluminum.

MODEL	LENGTH	WIDTH	HEIGHT	WEIGHT
CHCR	36 in. (91.4 cm)	24 in. (60.9 cm)	6.75 in. (17.1 cm)	52 lb. (23.6 kg)





WHEEL CHOCKS FOR GROUND & AVIATION USE

featuring heavy duty and general purpose models

CHOCKS YOU CAN TRUST

Since the mid 1980s, Checkers has led the way in developing reliable wheel chocks for a wide range of industries. With advanced engineering and manufacturing techniques, we have set the standard for wheel chock safety worldwide.

Monster® Wheel Chocks comply with the safety requirements of a variety of industries and ensure a safe working environment while your vehicles are at rest. Offered in a variety of styles, our wheel chocks provide a safe chocking solution for any type of vehicle.

Monster® Wheel Chocks were engineered in collaboration with safety experts to work with a wide range of ground equipment, commercial, and military vehicles. Whether you are chocking a fully-loaded 400-ton haul truck or a utility trailer, we have the wheel chocks you need to safely secure your vehicle and meet compliance standards.

MONSTER® Wheel Chocks have been field-tested by expert Checkers® team members under various conditions to prove our products prevent non-motorized, uncontrolled movement of on and off-road vehicles. Checkers® has also worked with a third-party laboratory to certify that each model meet the specifications indicated on the Checkers® Wheel Chock Reference Guide. Specific models of our MONSTER® Wheel Chocks meet specifications required by MSHA (Mine Safety and Health Administration), OSHA (Occupational Safety and Health Administration), SAE (Society of Automotive Engineers), NFPA (National Fire Protection Agency), and the DOT (Department of Transportation).

GROUND VEHICLE AND EQUIPMENT WHEEL CHOCKS

HEAVY DUTY WHEEL CHOCKS

- Includes the **MC** and **AT Series** wheel chocks
- Urethane makes chocks durable, lightweight and easy to use
- These heavy duty wheel chocks are ideal for Heavy Equipment, Haul Trucks, Loaders, Cranes, Underground Mining Vehicles, Fire Engines and Trucks, Large Military Tactical Vehicles
- After thorough testing, the MC series wheel chocks are approved and being used by Caterpillar and mines worldwide

GENERAL PURPOSE WHEEL CHOCKS

- Includes the **UC Series** wheel chocks
- UC Series is constructed of durable, impact-absorbing urethane, creating a lightweight, easy to use chock
- Ideal for Over the Road Trucks, Trailers, Pickups, Utility Vehicles
- UC chocks have been 3rd party tested, certified and trusted by fleets globally

AVIATION VEHICLE AND EQUIPMENT WHEEL CHOCKS

AVIATION WHEEL CHOCKS

- Eliminate maintenance cost
- Urethane construction makes chock durable, lightweight and easy to use
- Won't splinter or crack, eliminating Foreign Object Damage
- Urethane aviation chocks have been tested and approved by the US Military

ADVANTAGES OF USING WHEEL CHOCKS BY CHECKERS

- We are one of the largest manufacturers of wheel chocks in the world
- We manufacture the most popular wheel chocks in the highly-demanding mining industry
- Checkers wheel chocks are manufactured at company headquarters in Broomfield, Colorado
- Polyurethane wheel chocks are resistant to extreme weather conditions, tears, abrasions, oils, and solvents
- Polyurethane chocks are extremely lightweight compared to excessive steel and aluminum counterparts
- Long-lasting product life span results in cost savings
- Checkers produces a wheel chock for virtually every type of tire-based vehicle
- Our wheel chocks are engineered to reduce damage to your vehicle's tires
- High visibility safety colors used on most of our wheel chocks
- Checkers wheel chocks satisfy MSHA, OSHA, SAE, NFPA, and DOT compliance standards
- Recessed carrying handles included on most models
- Mounting brackets available for most models

CUSTOMIZE YOUR CHOCKS WITH CUSTOM COLORS AND LOGOS

6800, 4600, and 3500 Series Aviation Wheel Chocks can be customized to reflect your company's unique identity.



CHOOSING THE RIGHT MODEL

TIRE DIAMETER

Be sure to pick the necessary Checkers wheel chock based upon your vehicle's tire diameter.

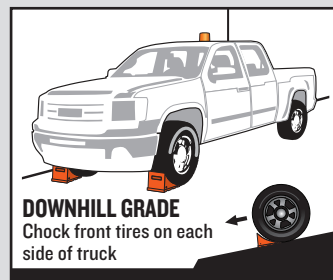
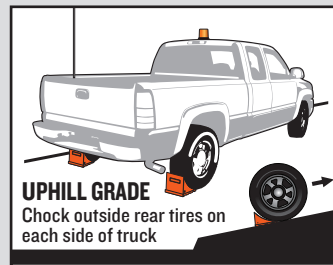
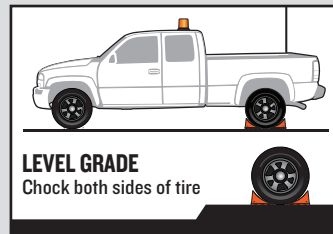
GROSS VEHICLE WEIGHT

Be sure you understand the vehicle's gross operating weight to ensure you select the correct wheel chock for your specific requirement.

SURFACE

Know what type of ground you will be placing your wheel chock on when making your selection. Whether it's a gravel or paved surface, Checkers manufactures wheel chocks that adhere to all types of surfaces.

PROPER CHOCKING PROCEDURES



WHEEL CHOCK USER GUIDELINES

IMPORTANT SAFETY WARNINGS AND INSTRUCTIONS: Wheel chocks are effective and safe holding devices when used properly. Users must comply with all warnings and instructions provided with the Checkers wheel chock product. Wheel chocks must be used in pairs, positioned downhill firmly against the tire and below the truck's center of gravity. This could mean chocking in front of the front wheels if the truck is disabled while traveling down a grade or chocking the back of the rear wheels if the truck is disabled while traveling up a grade. This could also mean chocking the front and back of one wheel if the direction of the grade cannot be determined, or even using multiple pairs of chocks in severe conditions. Wheel chocks must also be positioned firmly and squarely against the center of the tire tread. Improper positioning decreases the wheel chock's effectiveness. Although these are generally accepted chocking procedures, it is the responsibility of the end user to make the final determination about proper chocking of a vehicle under the circumstances presented.

It is our goal to educate end users on the proper use of wheel chocks. We want to create safety awareness so that users can avoid the potentially severe dangers of not using wheel chocks, or not using them properly.

Many factors must be considered before using wheel chocks. The user must take into account multiple variables that may affect the wheel chock's performance including:

- A. Wheel Size (See Checkers Wheel Chock Selection Guide)
- B. Gross Vehicle Operating Weight (See Checkers Wheel Chock Selection Guide)
- C. Level or grade of the ground surface
- D. Radial tires vs. Bias Ply tires (Radial tires by design deflect more than a bias-ply tire. This flexibility provides a smooth ride but also allows the tire to wrap around the wheel chock, thus reducing the chock's effectiveness)
- E. Varying tire pressures that naturally occur with changes in the environment
- F. Condition of ground surface (i.e. firm, soft, wet, dry, icy, frozen)

You cannot simply test a pair of wheel chocks with a specific vehicle on a specified grade and broadly assume that the wheel chocks will hold the same truck every time. Countless combinations of conditions exist and this must be considered when selecting the most appropriate wheel chock for each application. Thorough testing must be completed at each location to ensure that specific wheel chocks will meet their specific chocking requirements.

Wheel chocks require regular visual inspection for cracking, chipping or other deterioration signaling the need for replacement; however, they should require little or no maintenance.

WARNING: Individual end user testing required to ensure proper chock selection and application

NOTE: Diagrams shown are for land vehicle use only. For more detailed information and for aviation chock user guidelines, visit our website at www.checkersindustrial.com.

OSHA SPECIFIES:

1910.178(k)...

(1) The brakes of highway trucks shall be set and wheel chocks placed under the rear wheels to prevent the trucks from rolling while they are boarded with powered industrial trucks.

1910.178(m)...

(7) Brakes shall be set and wheel blocks shall be in place to prevent movement of trucks, trailer, or railroad cars while loading or unloading. Fixed jacks may be necessary to support a semitrailer during loading or unloading when the trailer is not coupled to a tractor.

1910.111(f)...

(9) Chock blocks. At least two chock blocks shall be provided. These blocks shall be placed to prevent rolling of the vehicle whenever it is parked during loading and unloading operations.

MSHA SPECIFIES:

MSHA Standard for Surface Operations

30 CFR § 56.14207 - Parking procedures for unattended equipment.

Mobile equipment shall not be left unattended unless the controls are placed in the park position and the parking brake, if provided, is set. When parked on a grade, the wheels or tracks of mobile equipment shall be either chocked or turned into a bank.

MSHA Standard for Underground Mines

30 CFR § 57.14207 - Parking procedures for unattended equipment.

Mobile equipment shall not be left unattended unless the controls are placed in the park position and the parking brake, if provided, is set. When parked on a grade, the wheels or tracks of mobile equipment shall be either chocked or turned into a bank.

MSHA Standard for Procedures During Repairs or Maintenance

30 CFR § 56.14105 - Repairs or maintenance of machinery or equipment shall be performed only after the power is off, and the machinery or equipment blocked against hazardous motion. Machinery or equipment motion or activation is permitted to the extent that adjustments or testing cannot be performed without motion or activation, provided that persons are effectively protected from hazardous motion.



WHEEL CHOCK REFERENCE GUIDE

Model and page numbers for wheel chocks

USING THIS GUIDE

- Select wheel chocks based on the Gross Vehicle Operating Weight and Tire Diameter of the vehicle.
- The Wheel Chock Reference Guide is based on testing results of 8% grade roads.
- The end user must test wheel chocks for each application as many variables exist.

WE HAVE SET THE STANDARD...

Checkers is the first manufacturer to test and certify our wheel chocks to provide an easy to use Wheel Chock Reference Guide.

TIRE DIAMETER RANGE

GROSS VEHICLE OPERATING WEIGHT

	UP TO 32" DIAMETER (81.3 cm)	UP TO 35" DIAMETER (88.9 cm)	UP TO 38" DIAMETER (96.5 cm)	UP TO 46" DIAMETER (116.8 cm)	UP TO 65" DIAMETER (165.1 cm)	UP TO 95" DIAMETER (241.3 cm)	UP TO 105" DIAMETER (266.7 cm)	UP TO 142" DIAMETER (360.7 cm)	UP TO 165" DIAMETER (419.1 cm)
Up to 30,000 lb. (13,608 kg)	UC1700/ UC1400-4.5 Pg. 65/Pg. 64	UC1700 Pg. 65	UC1500-4.5 Pg. 64	UC1500-4.5 Pg. 64	MC3009 Pg. 62	MC1210 Pg. 62	-	-	-
Up to 40,000 lb. (18,144 kg)	UC1600/ UC1400-6 Pg. 65/Pg. 64	UC1600 Pg. 65	UC1500-6 Pg. 64	UC1500-6 Pg. 64	MC3009 Pg. 62	MC1210 Pg. 62	MC3010 Pg. 61	-	-
Up to 50,000 lb. (22,680 kg)	UC1400-6 Pg. 64	UC1500-4.5 Pg. 64	UC1500-6 Pg. 64	UC1500-6 Pg. 64	MC3009 Pg. 62	MC1210 Pg. 62	MC3010 Pg. 61	-	-
Up to 60,000 lb. (27,216 kg)	UC1500-4.5/ UC1400-6 Pg. 64	UC1500-4.5 Pg. 64	UC1500-6/ AT3512 Pg. 64/Pg. 63	UC1500-6/ AT3514 Pg. 64/Pg. 63	MC3009 Pg. 62	MC1210 Pg. 62	MC3010 Pg. 61	-	-
Up to 70,000 lb. (31,751 kg)	UC1500-6 Pg. 64	UC1500-6 Pg. 64	AT3512 Pg. 63	AT3514 Pg. 63	MC3009 Pg. 62	MC1210 Pg. 62	MC3010 Pg. 61	-	-
Up to 80,000 lb. (36,287 kg)	AT3512 Pg. 63	AT3512 Pg. 63	AT3512 Pg. 63	AT3514 Pg. 63	MC3009 Pg. 62	MC1210 Pg. 62	MC3010 Pg. 61	-	-
Up to 150,000 lb. (68,039 kg) *35 ton	-	-	-	AT3514 Pg. 63	MC3009 Pg. 62	MC1210 Pg. 62	MC3010 Pg. 61	MC3012 Pg. 61	MC3011 Pg. 60
Up to 245,000 lb. (111,130 kg) *70 ton	-	-	-	MC3009 Pg. 62	MC3009 Pg. 62	MC1210 Pg. 62	MC3010 Pg. 61	MC3012 Pg. 61	MC3011 Pg. 60
Up to 366,000 lb. (166,015 kg) *100 ton	-	-	-	-	MC1210 Pg. 62	MC1210 Pg. 62	MC3010 Pg. 61	MC3012 Pg. 61	MC3011 Pg. 60
Up to 550,000 lb. (249,476 kg) *165 ton	-	-	-	-	MC3010 Pg. 61	MC3010 Pg. 61	MC3010 Pg. 61	MC3012 Pg. 61	MC3011 Pg. 60
Up to 855,000 lb. (387,821 kg) *240 ton	-	-	-	-	-	MC3012 Pg. 61	MC3012 Pg. 61	MC3012 Pg. 61	MC3011 Pg. 60
Up to 1,600,000 lb. (725,748 kg) *400 ton	-	-	-	-	-	MC3011 Pg. 60	MC3011 Pg. 60	MC3011 Pg. 60	MC3011 (Min. 4 Required) Pg. 60
Up to 1,600,000 lb. (725,748 kg) *400 ton	-	-	-	-	-	-	MC3000 Pg. 60	MC3000 Pg. 60	MC3000 (Only 2 Required) Pg. 60

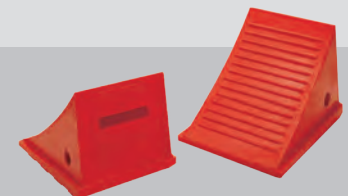
* Maximum Load Capacity, Ton = 2,000 lb. (907 kg)



MC3011



AT3514 SERIES



UC1500 SERIES

WHEEL CHOCKS IN ACTION



Four Monster wheel chocks, model MC3011 used on CAT 797



Monster aviation chocks model AC4614-LR used with HH-60G Pave Hawk



Monster Aviation Chock model AC6820-LR-RP being used with the Global Hawk UAV

COMPARISONS

URETHANE WHEEL CHOCKS VERSES ALUMINUM WHEEL CHOCKS

Urethane Wheel Chocks are:

- Made with high visibility yellow and orange safety colors
- Not painted and will not chip, scratch or peel
- Constructed from a high impact absorbing urethane material
- User friendly with molded-in user guidelines in English on all models, and in English, Spanish, and French on the MC3011
- Easy to transport with molded-in carrying handle (no sharp or jagged edges)
- Not a risk of theft for scrap metal
- Available with anti-skid rubber traction pads on MC and AT series
- No threat of tire puncture
- Non-conductive

URETHANE AVIATION WHEEL CHOCKS VERSES WOOD AVIATION WHEEL CHOCKS

Urethane Aviation Wheel Chocks are:

- Maintenance free
- Weather and abrasion resistant - will not rot, crack or split like wood
- Resistant to fuels, oils & lubricants
- Not painted, and will not chip, scratch or flake
- Constructed from high impact absorbing urethane
- Available with anti-skid rubber traction pads
- Lightweight and will not get waterlogged, heavy, or hard to handle like wood
- Easy to transport with built-in carrying handle
- Available with optional mounting brackets
- Foreign Object Debris (FOD) Compliant

URETHANE AVIATION WHEEL CHOCKS VERSES RUBBER AVIATION WHEEL CHOCKS

Urethane Aviation Wheel Chocks are:

- Lighter weight
- Weather and abrasion resistant - will not dry rot, crack, or chip like rubber
- High load bearing capacity
- Resistant to fuels, oils & lubricants
- Constructed from a high impact absorbing urethane material
- Engineered and built to last longer
- Easy to transport with built-in carrying handle
- Available with optional mounting brackets



FOR HEAVY DUTY GROUND VEHICLES

For wheels with a diameter up to 165"

FEATURES

- The #1 selling wheel chocks in the mining industry
- MC series wheel chocks are approved and being used by Caterpillar and mines worldwide
- Weather-resistant urethane construction
- Resistant to oils, fuels, and solvents
- Meets MSHA specifications

MONSTER® HEAVY DUTY MC SERIES WHEEL CHOCKS are manufactured with highly durable, lightweight polyurethane construction. With a larger base than our UC or AT models, the MC Series is ideal for use with heavy equipment such as haul trucks, loaders, and cranes. MONSTER® Heavy Duty Wheel Chocks are available in two different model series: MC3000 Series and MC1200 Series.

HEAVY DUTY MC3000 SERIES

RECOMMENDED TIRE DIAMETER 105" TO 165" (266.7 CM TO 419.1 CM)



MODEL: MC3000

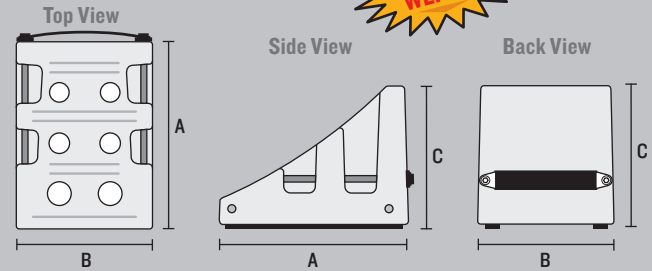
- Tough urethane construction
- Replaceable rubber anti-slip traction pads with aluminum mounting plates to resist delamination due to corrosion
- Molded-in ANSI Z535.4 compliant proper chocking guidelines in English, Spanish and French with color illustrations
- Four side handles and carrying strap on back
- Safety Yellow color



MCSTUD



MODEL: CT2000
2 Wheel Transport Cart



MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT	COLOR
MC3000	30 in. (76.2 cm)	22 in. (55.9 cm)	22 in. (55.9 cm)	70.25 lb. (31.9 kg)	Hi-Vis Yellow
CT2000	12 in. (30.5 cm)	24 in. (61.0 cm)	49 in. (124.5 cm)	33 lb. (15 kg)	Gray
MCPAD28X2.25	Replacement traction pad for MC3000 & MC2000			2.5 lb. (1.1 kg)	Black
MCSTRAP-17	Replacement handle strap for MC3000 & MC2000			.5 lb. (.23 kg)	Black
MCSTUD-3/8X1.5	Optional stainless steel studs for snow and ice. Requires 10 per MC3000 and MC2000			.06 lb. (.027 kg) Each	Grey

For mine haul trucks with tire sizes from 105 in. to 165 in. (266.7 cm to 419.1 cm) dia. and gross vehicle operating weight up to 1,600,000 lbs. (725,748 kg). Maximum payload capacity is 400 tons*.

HEAVY DUTY MC3011 SERIES

RECOMMENDED TIRE DIAMETER 95" TO 165" (241.3 CM TO 419.1 CM)

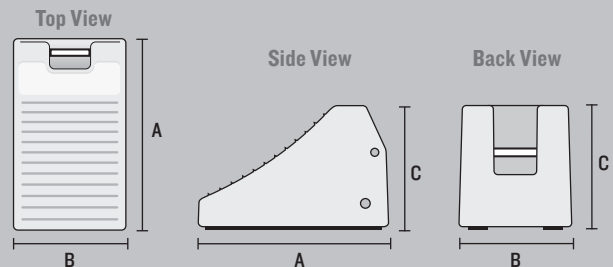
- Tough urethane construction
- Recessed carrying handle
- Mounting hole for ropes, chains or brackets
- Replaceable rubber anti-slip traction pads with aluminum mounting plates to resist delamination due to corrosion
- Molded-in ANSI Z535.4 compliant proper chocking guidelines with color illustrations
- Safety yellow color



MODEL: MC3011



MODEL: CT1911
2 Wheel Transport Cart



MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT	COLOR
MC3011	24.6 in. (62.5 cm)	14.5 in. (36.9 cm)	16 in. (40.7 cm)	32 lb. (14.5 kg)	Hi-Vis Yellow
CT1911	12 in. (30.5 cm)	24 in. (61.0 cm)	49 in. (124.5 cm)	33 lb. (15 kg)	Gray
MCPAD22.875X2.5	Replacement traction pad for MC3011 and MC1911			2 lb. (.9 kg)	Black
MCSTUD-3/8X1.5	Optional stainless steel studs for snow and ice. Requires 8 per MC3011 and MC1911			.06 lb. (.027 kg) Each	Grey

- For mine haul trucks and mine support equipment
- For Tire Diameter 95" to 165" (241.3 cm to 419.1 cm)
- Use two MC3011 for Gross Vehicle Operating Weight up to 855,000 lbs. (387,821 kg) OR for Payloads up to 240 tons* (217,724 kg)
- Use four MC3011 for Gross Vehicle Operating Weight up to 1,600,000 lbs. (725,748 kg) OR for Payloads up to 400 tons* (362,874 kg)

* Ton is the U.S. standard, equivalent to 2,000 lb. (907 kg)



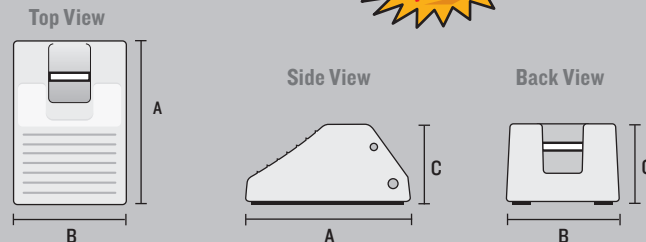
MCSTUD

MC1900 Mounting Bracket for this chock is on page 61

HEAVY DUTY MC3012 SERIES

RECOMMENDED TIRE DIAMETER 95" TO 142" (241.3 CM TO 360.7 CM)

- Tough urethane construction
- Recessed carrying handle
- Mounting hole for ropes, chains or brackets
- Replaceable rubber anti-slip traction pads with aluminum mounting plates to resist delamination due to corrosion
- Molded-in ANSI Z535.4 compliant proper chocking guidelines
- Safety yellow color



MODEL: MC3012

MC1900 Mounting Bracket for this chock is shown below



MCSTUD

MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT	COLOR
MC3012	21.9 in. (55.7 cm)	14.9 in. (37.9 cm)	10.6 in. (27.0 cm)	23.75 lb. (10.8 kg)	Yellow
CT1912	12.0 in. (30.5 cm)	24.0 in. (61 cm)	49.0 in. (124.5 cm)	35 lb. (15.9 kg)	Grey
MCPAD20.25X2.5	Replacement traction pad for MC3012 & MC1912			2 lb. (5.0 kg)	Black
MCSTUD-3/8X1.5	Optional stainless steel studs for snow and ice. Requires 8 per MC3012 and MC1912			.06 lb. (.027 kg) Each	Grey

- For mine haul trucks and mine support equipment
- For Tire Diameter 95" to 142" (241.3 cm to 360.7 cm)
- Max Gross Vehicle Operating Weight up to 855,000 lbs. or 387,821 kg
- For Payloads up to 255 tons* (231,332 kg) use two MC3012

HEAVY DUTY MC3010 SERIES

RECOMMENDED TIRE DIAMETER 65" TO 105" (165.1 CM TO 266.7 CM)

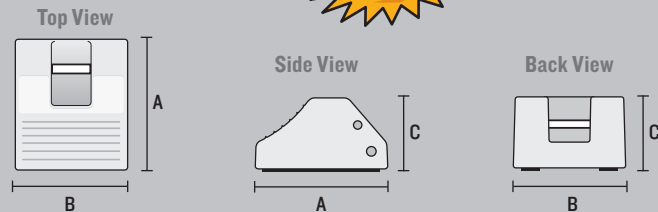
- Tough urethane construction
- Recessed carrying handle
- Mounting hole for ropes, chains or brackets
- Replaceable rubber anti-slip traction pads with aluminum mounting plates to resist delamination due to corrosion
- Molded-in ANSI Z535.4 compliant proper chocking guidelines
- Safety yellow color



MODEL: MC3010



MCSTUD



MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT	COLOR
MC3010	17.7 in. (45.0 cm)	15.2 in. (38.7 cm)	10 in. (25.4 cm)	19 lb. (8.62 kg)	Yellow
MCPAD15X.75X2.5	Replacement traction pad for MC3010 & MC1910			2 lb. (5.0 kg)	Black
MCSTUD-3/8X1.5	Optional stainless steel studs for snow and ice. Requires 6 per MC3010 and MC1910			.06 lb. (.027 kg) Each	Grey

- For mining and construction haul trucks and support equipment
- For Tire Diameter 65" to 105" (165.1 cm to 266.7 cm)
- Max Gross Vehicle Operating Weight up to 550,000 lbs. or 249,476 kg
- For Payloads up to 165 tons* (149,685 kg) use two MC3010

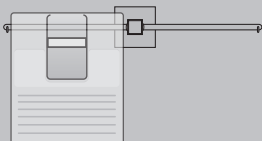
MC1900 Mounting Bracket for this chock is shown below

* Ton is the U.S. standard, equivalent to 2,000 lb. (907 kg)

MOUNTING BRACKET

FOR MC SERIES CHOCKS

MODEL: MC1900



MODEL	DESCRIPTION	SPECIFICATIONS	WEIGHT
MC1900	Universal Dual Mounting Bracket* holds 2 each of MC Series Wheel Chocks. Primer Finish. *Mounting Hardware NOT included.	36" (91.4 cm) Length Bracket Rod with 6" (15.2 cm) Mounting Plate	16 lb. (7.3 kg)



FOR HEAVY DUTY GROUND VEHICLES

(continued)

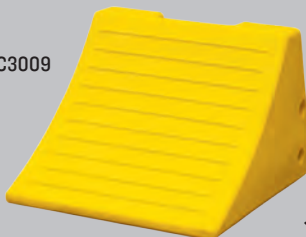
FEATURES

- The #1 selling wheels chocks in the mining industry
- MC series wheel chocks are approved and being used by Caterpillar and mines worldwide
- Weather-resistant urethane construction
- Resistant to oils, fuels, and solvents
- Meets MSHA specifications

HEAVY DUTY MC3009 SERIES

RECOMMENDED TIRE DIAMETER 46" TO 65" (116.8 CM TO 165.1 CM)

MODEL: MC3009

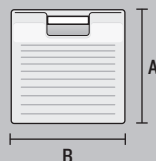


- Tough urethane construction
- Recessed carrying handle
- Mounting hole for ropes, chains or brackets
- Replaceable rubber anti-slip traction pads with aluminum mounting plates to resist delamination due to corrosion
- Molded-in ANSI Z535.4 compliant proper chocking guidelines
- Safety yellow color

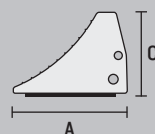


MCSTUD

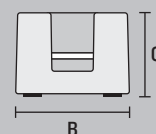
Top View



Side View



Back View



MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT	COLOR
MC3009	15 in. (38.1 cm)	15.1 in. (38.4 cm)	11 in. (28.0 cm)	14.5 lb. (6.6 kg)	Yellow
MCPAD12X2.5	Replacement traction pad for MC3009 & MC1909			1.5 lb. (.7 kg)	Black
MCSTUD-3/8X1.5	Optional stainless steel studs for snow and ice. Requires 4 per MC3009 and MC1909			.06 lb. (.027 kg) Each	Grey

- For mine support equipment such as lubrication trucks and maintenance vehicles
- For Tire Diameter 46" to 65" (116.8 cm to 165.1 cm)
- Max Gross Vehicle Operating Weight up to 245,000 lbs. or 111,130 kg
- For Payloads up to 70 tons* (63,503 kg) use two MC3009

* Ton is the U.S. standard, equivalent to 2,000 lb. (907 kg)



HEAVY DUTY MC1210 SERIES

RECOMMENDED TIRE DIAMETER 65" TO 95" (165.1 CM TO 241.3 CM)

MODEL: MC1210



- Durable urethane construction
- Oil and chemical resistant
- Recessed carrying handle
- Molded-in "How to Use" guidelines
- High visibility orange color
- Mounting hole for ropes, chains or brackets

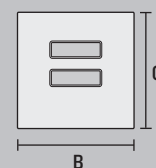
Top View



Side View



Back View



MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT	COLOR
MC1210	17 in. (43.2 cm)	14 in. (35.6 cm)	14 in. (35.6 cm)	25 lb. (11.3 kg)	Orange

- For mining and construction haul trucks & support equipment
- For Tire Diameter 65" to 95" (165.1 cm to 241.3 cm)
- Max Gross Vehicle Operating Weight up to 366,000 lbs. or 166,015 kg
- For Payloads up to 100 tons* (90,718 kg) use two MC1210

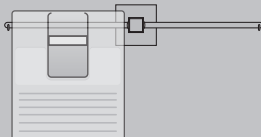
* Ton is the U.S. standard, equivalent to 2,000 lb. (907 kg)



MOUNTING BRACKET

FOR MC SERIES CHOCKS

MODEL: MC1900



MODEL	DESCRIPTION	SPECIFICATIONS	WEIGHT
MC1900	Universal Dual Mounting Bracket* holds 2 each of MC Series Wheel Chocks. Primer Finish. *Mounting Hardware NOT included.	36" (91.4 cm) Length Bracket Rod with 6" (15.2 cm) Mounting Plate	16 lb. (7.3 kg)

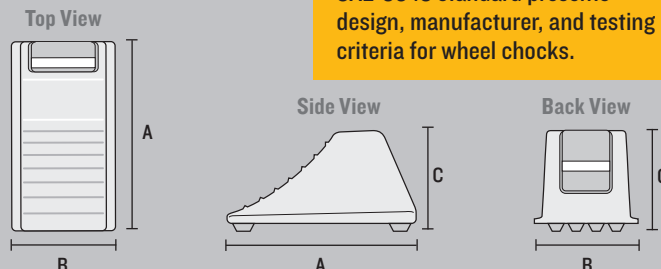
HEAVY DUTY AT SERIES

Meets NFPA & SAE Specifications

NFPA 1901, 1906, and 1911 standard requires two or more wheel chocks to be mounted on fire apparatuses in readily accessible locations before being placed into service. SAE-J348 standard presents design, manufacturer, and testing criteria for wheel chocks.

MONSTER® HEAVY DUTY AT SERIES WHEEL CHOCKS are made with durable, lightweight polyurethane. Featuring replaceable aluminum base plates with posi-grip cleats or anti-slip rubber traction pads, the AT Series is ideal for underground mining equipment, fire fighting vehicles and large utility vehicles.

- NEW - Lighter weight with tough urethane construction
- NEW - Barcode imprinted on back of chock
- NEW - ANSI compliant color written guidelines on proper chocking procedures
- Complies with SAE-J348, NFPA 1901, 1906, and 1911 Standard
- Resistant to oils, fuels and solvents
- Recessed carrying handle on the backside of the chock
- Replaceable aluminum traction cleats or rubber pads
- Mounting hole for ropes, chains or brackets



HEAVY DUTY AT3514 SERIES

AT3514 Series Wheel Chocks comply with NFPA 1901, 1906, 1911, and meet SAE-J348 standard for up to 46 in. (116.8 cm) tire diameter.



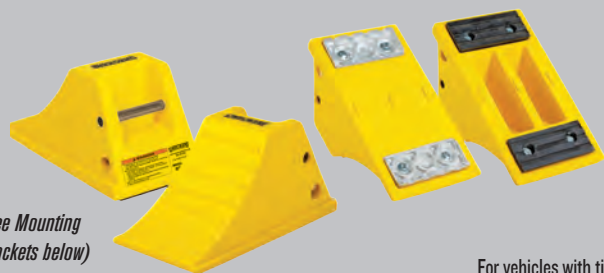
(See Mounting Brackets below)

MODEL	BASE DESIGN	LENGTH	WIDTH	HEIGHT	WEIGHT
AT3514-AC-Y	Aluminum Cleat Cored Bottom	21 in. (53.3 cm)	11.25 in. (28.6 cm)	12.25 in. (31.1 cm)	16.5 lb. (7.5 kg)
AT3514-FBAC-Y	Aluminum Cleat Flat Bottom	21 in. (53.3 cm)	11.25 in. (28.6 cm)	12.25 in. (31.1 cm)	18.8 lb. (8.6 kg)
AT3514-RP-Y	Rubber Pad Cored Bottom	21 in. (53.3 cm)	11.25 in. (28.6 cm)	12.25 in. (31.1 cm)	16.1 lb. (7.3 kg)
AT3514-FBRP-Y	Rubber Pad Flat Bottom	21 in. (53.3 cm)	11.25 in. (28.6 cm)	12.25 in. (31.1 cm)	17.5 lb. (8.0 kg)
ATCLEAT-3514	Replacement Aluminum Cleat for cored or flat bottom				2.0 lb (.9 kg)
ATPAD-2514	Replacement Rubber Pad for cored or flat bottom				.9 lb (.4 kg)

For vehicles with tire sizes of 36" to 46" (91.4 cm to 116.8 cm) and gross vehicle operating weight up to 150,000 lb. (68,039 kg).

HEAVY DUTY AT3512 SERIES

AT3512 Series Wheel Chocks comply with NFPA 1901, 1906, 1911, and meet SAE-J348 standard for up to 32 in. (81.3 cm) tire diameter.



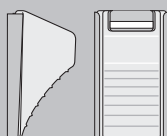
(See Mounting Brackets below)

MODEL	BASE DESIGN	LENGTH	WIDTH	HEIGHT	WEIGHT
AT3512-AC-Y	Aluminum Cleat Cored Bottom	15.5 in. (39.4 cm)	8.5 in. (21.6 cm)	8.25 in. (21.0 cm)	7.1 lb. (3.2 kg)
AT3512-FBAC-Y	Aluminum Cleat Flat Bottom	15.5 in. (39.4 cm)	8.5 in. (21.6 cm)	8.25 in. (21.0 cm)	7.5 lb. (3.4 kg)
AT3512-RP-Y	Rubber Pad Cored Bottom	15.5 in. (39.4 cm)	8.5 in. (21.6 cm)	8.25 in. (21.0 cm)	7.1 lb. (3.2 kg)
AT3512-FBRP-Y	Rubber Pad Flat Bottom	15.5 in. (39.4 cm)	8.5 in. (21.6 cm)	8.25 in. (21.0 cm)	7.5 lb. (3.4 kg)
ATCLEAT-3512	Replacement Aluminum Cleat for cored or flat bottom				.625 lb (.3 kg)
ATPAD-2512	Replacement Traction Pad for cored or flat bottom				2.0 lb (.9 kg)

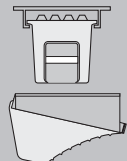
For vehicles with tire diameter of 28" to 38" (71.1 cm to 96.5 cm) and gross vehicle operating weight up to 80,000 lb. (36,287 kg).

MOUNTING BRACKETS (Mounting Hardware NOT Included)

VERTICAL BRACKET



HORIZONTAL BRACKET



UNIVERSAL DUAL MOUNTING BRACKET



MODEL	DESCRIPTION	COATING	WEIGHT
AT2512VM	Vertical Mounting Bracket for 2512 Series 14" x 12" x 5.75"	Zinc Plated	3.2 lb. (1.5 kg)
AT2512HM	Horizontal Mounting Bracket for 2512 Series 16" x 11.13" x 6.25"	Zinc Plated	5.3 lb. (2.4 kg)
AT2514VM	Vertical Mounting Bracket for 2514 Series 21.25" x 12.25" x 1.63"	Zinc Plated	6.8 lb. (3.1 kg)
AT2514HM	Horizontal Mounting Bracket for 2514 Series 21.75" x 14.13" x 6.75"	Zinc Plated	8.0 lb. (3.7 kg)
AT2500	Universal Dual Mounting Bracket holds 2 each 2500 Series Wheel Chocks of any size. 26.26" (66.7 cm) Length Bracket Rod with 6" (15.2 cm) Square Mounting Plate.	Black Powder Coated Finish	13.5 lb. (6.2 kg)



FOR GENERAL PURPOSE GROUND VEHICLES

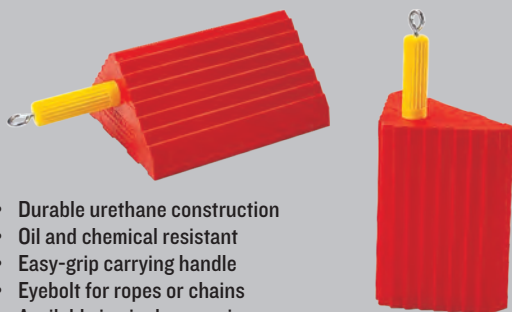
For tire diameters 27" to 48" (68.6 cm to 116.8 cm)

FEATURES

- Highly durable, lightweight construction
- For wheels with up to a 48" outside dia.
- Weather-resistant polyurethane construction
- Resistant to oils, fuels, and solvents
- UC chocks have been 3rd party tested, certified, and trusted by fleets globally

MONSTER® GENERAL PURPOSE UC SERIES WHEEL CHOCKS are manufactured with highly durable, lightweight polyurethane construction. These chocks are ideal for use with over-the-road trucks, trailers, pickups and utility vehicles.

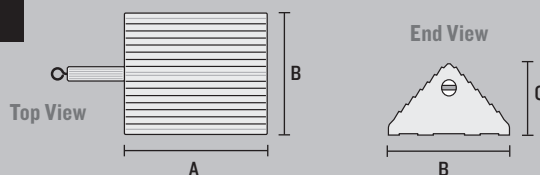
GENERAL PURPOSE - UC1400 SERIES



- Durable urethane construction
- Oil and chemical resistant
- Easy-grip carrying handle
- Eyebolt for ropes or chains
- Available in singles or pairs

UC1400-4.5 is certified for tire diameter 27" to 32" (68.6 cm to 81.3 cm) and gross vehicle operating weight up to 30,000 lb. (13,608 kg).

UC1400-6 is certified for tire diameter 27" to 32" (68.6 cm to 81.3 cm) and gross vehicle operating weight up to 60,000 lb. (27,216 kg).



MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT	COLOR
UC1400-4.5	10 in. (25.4 cm)	8.5 in. (21.6 cm)	5 in. (12.7 cm)	4.5 lb. (2 kg)	Orange
UC1400-4.5-P (PAIR OF CHOCKS*)	10 in. (25.4 cm)	8.5 in. (21.6 cm)	5 in. (12.7 cm)	9.5 lb. (4.3 kg) (PAIR OF CHOCKS)	Orange
UC1400-6	10 in. (25.4 cm)	8.5 in. (21.6 cm)	5 in. (12.7 cm)	6 lb. (2.7 kg)	Orange
UC1400-6-P (PAIR OF CHOCKS*)	10 in. (25.4 cm)	8.5 in. (21.6 cm)	5 in. (12.7 cm)	12.5 lb. (5.7 kg) (PAIR OF CHOCKS)	Orange

* Pairs attached with a 48" long piece of 5/8" Polyester rope.

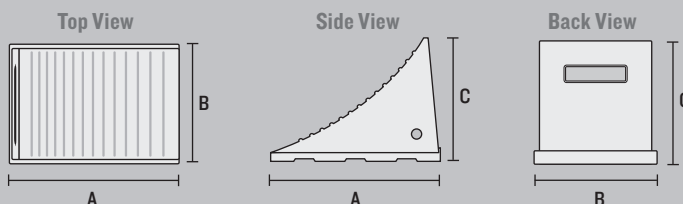
GENERAL PURPOSE - UC 1500 SERIES



- Durable urethane construction
- Oil and chemical resistant
- Recessed carrying handle
- Mounting hole for ropes or chains
- Mounting brackets available
- High visibility orange color
- Available in singles or pairs

UC1500-4.5 is certified for tire diameter 32" to 46" (81.3 cm to 116.8 cm) and gross vehicle operating weight up to 50,000 lb. (22,680 kg).

UC1500-6 is certified for tire diameter 32" to 46" (81.3 cm to 116.8 cm) and gross vehicle operating weight up to 70,000 lb. (31,751 kg).



MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT	COLOR
UC1500-4.5	11.5 in. (29.2 cm)	9 in. (22.9 cm)	8.5 in. (21.6 cm)	4.5 lb. (2 kg)	Orange
UC1500-4.5-P (PAIR OF CHOCKS*)	11.5 in. (29.2 cm)	9 in. (22.9 cm)	8.5 in. (21.6 cm)	9.5 lb. (4.3 kg) (PAIR OF CHOCKS)	Orange
UC1500-6	11.5 in. (29.2 cm)	9 in. (22.9 cm)	8.5 in. (21.6 cm)	6 lb. (2.7 kg)	Orange
UC1500-6-P (PAIR OF CHOCKS*)	11.5 in. (29.2 cm)	9 in. (22.9 cm)	8.5 in. (21.6 cm)	12.5 lb. (5.7 kg) (PAIR OF CHOCKS)	Orange

* Pairs attached with a 48" long piece of 5/8" Polyester rope.

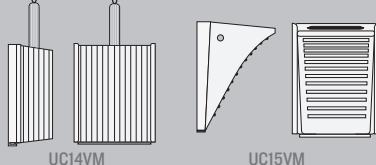
MOUNTING BRACKET FOR UC 1400 AND UC1500 SERIES

*(Mounting Hardware NOT Included)

VERTICAL BRACKET

HORIZONTAL BRACKET

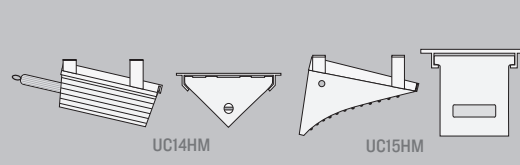
VERTICAL BRACKETS



UC14VM

UC15VM

HORIZONTAL BRACKETS

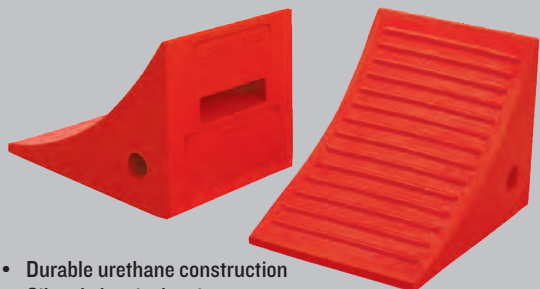


UC14HM

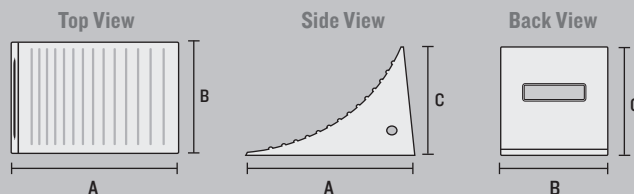
UC15HM

MODEL	DESCRIPTION	WEIGHT
UC15VM	Vertical Mounting Bracket* for 1500 Series Wheel Chock. Zinc Plated. 12.88" x 11.75" x 1.5"	2.5 lb. (1.1 kg)
UC15HM	Horizontal Underbody Mounting Bracket* for 1500 Series Wheel Chock. Zinc Plated. 12" x 11.5" x 4.25"	2.75 lb. (1.2 kg)
UC14VM	Vertical Mounting Bracket* for 1400 Series Wheel Chock. Zinc Plated. 11.88" x 10.5" x 2.13"	2.5 lb. (1.1 kg)
UC14HM	Horizontal Underbody Mounting Bracket* for 1400 Series Wheel Chock. Zinc Plated. 11.75" x 10.25" x 4.75"	2.75 lb. (1.2 kg)

GENERAL PURPOSE - UC 1600 SERIES



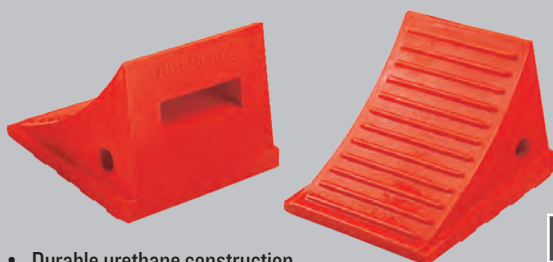
- Durable urethane construction
- Oil and chemical resistant
- Recessed carrying handle
- Mounting hole for ropes or chains
- High visibility orange color
- Available in singles or pairs



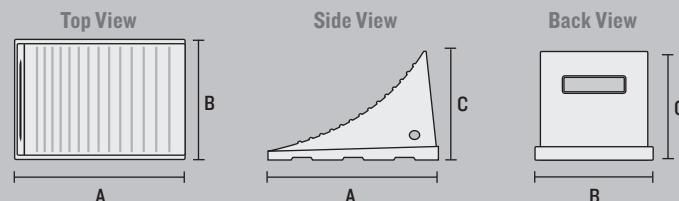
MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT	COLOR
UC1600	11.25 in. (28.6 cm)	8 in. (20.3 cm)	8.25 in. (21.0 cm)	3.5 lb. (1.6 kg)	Orange
UC1600-P (PAIR OF CHOCKS*)	11.25 in. (28.6 cm)	8 in. (20.3 cm)	8.25 in. (21.0 cm)	7.5 lb. (3.4 kg) (PAIR OF CHOCKS)	Orange

UC1600 is certified for tire diameter 27" to 35" (68.6 cm to 88.9 cm) and gross vehicle operating weight up to 40,000 lb. (18,144 kg). Pairs attached with a 48" long piece of 5/8" Polyester rope.

GENERAL PURPOSE - UC 1700 SERIES



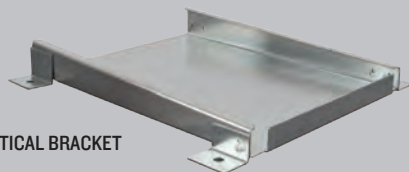
- Durable urethane construction
- Oil and chemical resistant
- Recessed carrying handle
- Mounting hole for ropes or chains
- Mounting brackets available
- High visibility orange color
- Available in singles or pairs



MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT	COLOR
UC1700	8.5 in. (21.6 cm)	7.5 in. (19.1 cm)	6.25 in. (15.9 cm)	2.0 lb. (.91 kg)	Orange
UC1700-P (PAIR OF CHOCKS*)	8.5 in. (21.6 cm)	7.5 in. (19.1 cm)	6.25 in. (15.9 cm)	4.5 lb. (2 kg) (PAIR OF CHOCKS)	Orange

UC1700 is certified for tire diameter 27" to 35" (68.6 cm to 88.9 cm) and gross vehicle operating weight up to 30,000 lb. or 13,608 kg. Pairs attached with a 48" long piece of 5/8" Polyester rope.

MOUNTING BRACKET FOR UC 1700 SERIES *(Mounting Hardware NOT Included)



VERTICAL BRACKET

VERTICAL BRACKET



MODEL	DESCRIPTION	WEIGHT
UC17VM	Vertical Mounting Bracket* for 1700 Series Wheel Chock. Zinc Plated. 10.5" x 9.25" x 1.5"	1.75 lb. (.8 kg)



Monster Chock model number UC1500-6 on mine support vehicle.



Monster MC Chocks used at NASA to hold the Atlas V launch vehicle. (Photo by NASA)



AVIATION WHEEL CHOCKS

For use with Aviation Vehicles and Equipment

FEATURES

- Impact-absorbing urethane
- Weather and abrasion resistant
- High load-bearing capacity
- Resistant to aircraft fuels, oils, and lubricants
- Eliminates Foreign Object Damage
- Optional anti-skid rubber pads for polished hanger floors

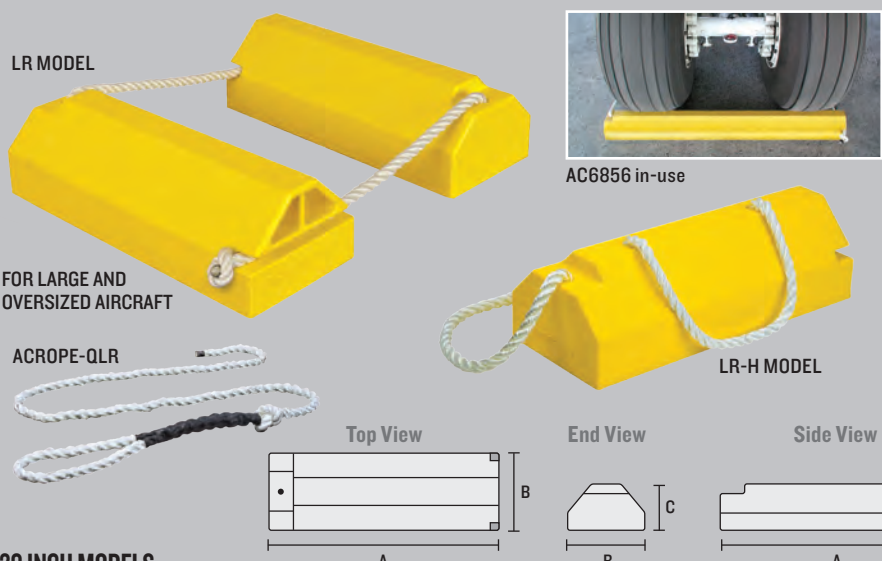
MONSTER® AVIATION WHEEL CHOCKS include the AC Series, made of highly durable, lightweight polyurethane. AC Chocks last longer than wood chocks, never need painting and eliminate Foreign Object Damage threats for aircraft. The AC Series is ideal for private, commercial, cargo and military aircraft.

CUSTOMIZE YOUR CHOCKS

6800, 4600, and 3500 Series Aviation Wheel Chocks can be customized to reflect your company's unique identity with a special color or adding your logo on the chock.

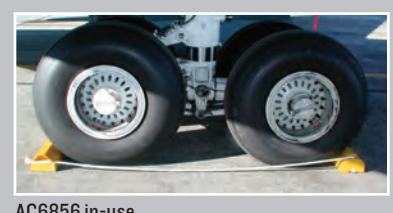
- Lightweight and easy to use
- Will not rot, crack or splinter like wood
- Rope-lock system
- Optional rope carrying handle
- Molded-in high-visibility yellow color

AC6800 SERIES - for large and oversized aircraft



ROPE LOCK SYSTEM

The original military style check-to-chock rope lock system allows a wheel chock to be temporarily and securely attached to the opposing wheel chock on the opposite side of the aircraft tire. This chock-locking system ensures that wheel chocks remain firmly positioned against each side of the aircraft tire during engine test procedures.



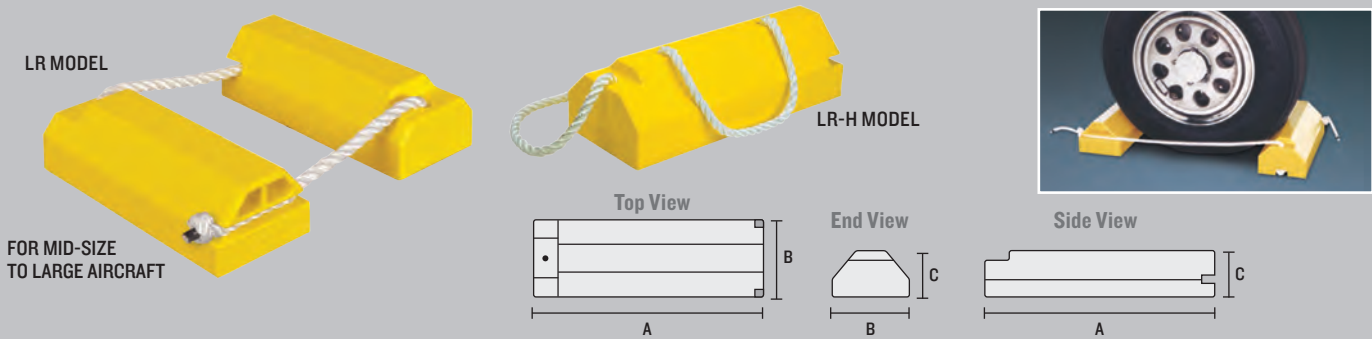
20 INCH MODELS

MODEL	DESCRIPTION	A: LENGTH	B: WIDTH	C: HEIGHT	LANYARD	WEIGHT	COLOR
AC6820-LR	Aviation Chock with 36" Locking Rope (no Rubber Pad)	20 in. (50.8 cm)	8 in. (20.3 cm)	6 in. (15.2 cm)	36 in. (91.4 cm)	13.9 lb. (6.3 kg)	Hi-Vis Yellow
AC6820-QLR	Aviation Chock with 72" Looped Locking Rope (no Rubber Pad)	20 in. (50.8 cm)	8 in. (20.3 cm)	6 in. (15.2 cm)	72 in. (183 cm)	14.4 lb. (6.5 kg)	Hi-Vis Yellow
AC6820-LR-H	Aviation Chock with Carrying Handle and 36" Locking Rope (no Rubber Pad)	20 in. (50.8 cm)	8 in. (20.3 cm)	6 in. (15.2 cm)	36 in. (91.4 cm)	14.05 lb. (6.4 kg)	Hi-Vis Yellow
AC6820-QLR-H	Aviation Chock with Carrying Handle and 72" Looped Locking Rope (no Rubber Pad)	20 in. (50.8 cm)	8 in. (20.3 cm)	6 in. (15.2 cm)	72 in. (183 cm)	14.55 lb. (6.6 kg)	Hi-Vis Yellow
AC6820-LR-RP	Aviation Chock with Rubber Pad and 36" Locking Rope	20 in. (50.8 cm)	8 in. (20.3 cm)	6 in. (15.2 cm)	36 in. (91.4 cm)	18.9 lb. (8.6 kg)	Hi-Vis Yellow
AC6820-QLR-RP	Aviation Chock with Rubber Pad and 72" Looped Locking Rope	20 in. (50.8 cm)	8 in. (20.3 cm)	6 in. (15.2 cm)	72 in. (183 cm)	19.4 lb. (8.8 kg)	Hi-Vis Yellow
AC6820-LR-RP-H	Aviation Chock with Carrying Handle, Rubber Pad and 36" Locking Rope	20 in. (50.8 cm)	8 in. (20.3 cm)	6 in. (15.2 cm)	36 in. (91.4 cm)	19.05 lb. (8.6 kg)	Hi-Vis Yellow
AC6820-QLR-RP-H	Aviation Chock with Carrying Handle, Rubber Pad and 72" Looped Locking Rope	20 in. (50.8 cm)	8 in. (20.3 cm)	6 in. (15.2 cm)	72 in. (183 cm)	19.55 lb. (8.9 kg)	Hi-Vis Yellow
ACROPE-36X5/8	Replacement Locking Rope for AC6820	36 in. (91.4 cm)	.625 in. (1.6 cm)	.625 in. (1.6 cm)	36 in. (91.4 cm)	.25 lb. (.11 kg)	White
ACROPE-QLR	Replacement Looped Locking Rope for AC6820	72 in. (183 cm)	.625 in. (1.6 cm)	.625 in. (1.6 cm)	72 in. (183 cm)	.5 lb. (.23 kg)	White
ACPAD-6820	Replacement Rubber Pad for AC6820	17.25 in. (43.8 cm)	7.4 in. (18.8 cm)	.5 in. (1.3 cm)	N/A	5.0 lb. (2.3 kg)	Black

56 INCH MODELS

MODEL	DESCRIPTION	A: LENGTH	B: WIDTH	C: HEIGHT	LANYARD	WEIGHT	COLOR
AC6856-LR	Aviation Chock with 48" Locking Rope (no Rubber Pad)	56 in. (142.2 cm)	8 in. (20.3 cm)	6 in. (15.2 cm)	48 in. (122 cm)	36.25 lb. (16.4 kg)	Hi-Vis Yellow
AC6856-LR-RP	Aviation Chock with Rubber Pad and 48" Locking Rope	56 in. (142.2 cm)	8 in. (20.3 cm)	6 in. (15.2 cm)	48 in. (122 cm)	43.25 lb. (19.7 kg)	Hi-Vis Yellow
ACROPE-48X5/8	Replacement Locking Rope for AC6856	48 in. (122 cm)	.625 in. (1.6 cm)	.625 in. (1.6 cm)	48 in. (122 cm)	.35 lb. (.16 kg)	White
ACPAD-6856	Replacement Rubber Pad for AC6856	7.5 in. (19 cm)	5.6 in. (14.2 cm)	.5 in. (1.3 cm)	N/A	1.0 lb. (.5 kg)	Black

AC4600 SERIES - for mid-sized to large aircraft



FOR MID-SIZE TO LARGE AIRCRAFT

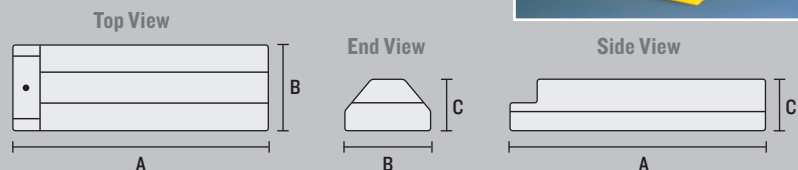
MODEL	DESCRIPTION	A: LENGTH	B: WIDTH	C: HEIGHT	LANYARD	WEIGHT	COLOR
AC4614-LR	Aviation Chock with 36" Locking Rope (no Rubber Pad)	14 in. (35.6 cm)	6 in. (15.2 cm)	4 in. (10.2 cm)	36 in. (91.4 cm)	6.2 lb. (2.8 kg)	Hi-Vis Yellow
AC4614-LR-H	Aviation Chock with Carrying Handle and 72" Looped Locking Rope (no Rubber Pad)	14 in. (35.6 cm)	6 in. (15.2 cm)	4 in. (10.2 cm)	36 in. (91.4 cm)	6.35 lb. (2.9 kg)	Hi-Vis Yellow
AC4614-LR-RP	Aviation Chock with Rubber Pad and 36" Locking Rope	14 in. (35.6 cm)	6 in. (15.2 cm)	4.25 in. (10.8 cm)	36 in. (91.4 cm)	8.3 lb. (3.8 kg)	Hi-Vis Yellow
AC4614-LR-RP-H	Aviation Chock with Carrying Handle and Rubber Pad	14 in. (35.6 cm)	6 in. (15.2 cm)	4.25 in. (10.8 cm)	36 in. (91.4 cm)	8.45 lb. (3.8 kg)	Hi-Vis Yellow
ACROPE-36X5/8	Replacement Locking Rope for AC4614	36 in. (91.4 cm)	.625 in. (1.6 cm)	.625 in. (1.6 cm)	36 in. (91.4 cm)	.25 lb. (.11 kg)	White
ACPAD-4614	Replacement Rubber Pad for AC4614	11.5 in. (29.2 cm)	5.5 in. (14.0 cm)	.5 in. (1.3 cm)	N/A	2.1 lb. (1.0 kg)	Black

AC3500 SERIES - for small to mid-sized aircraft



FOR SMALL TO MID-SIZED AIRCRAFT

An updated version of the original wood wheel chock design. Standard with 1/2 in. x 24 in. replaceable Polyester rope lanyard. Sold as singles or roped together in pairs.



MODEL	DESCRIPTION	A: LENGTH	B: WIDTH	C: HEIGHT	LANYARD	WEIGHT (PAIR)	COLOR
AC3512	Aviation Chock	12 in. (30.5 cm)	5 in. (12.7 cm)	3 in. (7.6 cm)	24 in. (61.0 cm)	6.5 lb. (2.9 kg)	Hi-Vis Yellow
AC3512-RP	Aviation Chock with Rubber Base	12 in. (30.5 cm)	5 in. (12.7 cm)	3.25 in. (8.3 cm)	24 in. (61.0 cm)	8.4 lb. (3.8 kg)	Hi-Vis Yellow
AC3515	Aviation Chock	15 in. (38.1 cm)	5 in. (12.7 cm)	3 in. (7.6 cm)	24 in. (61.0 cm)	7.8 lb. (3.4 kg)	Hi-Vis Yellow
AC3515-RP	Aviation Chock with Rubber Base	15 in. (38.1 cm)	5 in. (12.7 cm)	3.25 in. (8.3 cm)	24 in. (61.0 cm)	10.4 lb. (4.4 kg)	Hi-Vis Yellow
AC3518	Aviation Chock	18 in. (45.7 cm)	5 in. (12.7 cm)	3 in. (7.6 cm)	24 in. (61.0 cm)	9.2 lb. (4.2 kg)	Hi-Vis Yellow
AC3518-RP	Aviation Chock with Rubber Base	18 in. (45.7 cm)	5 in. (12.7 cm)	3.25 in. (8.3 cm)	24 in. (61.0 cm)	12.0 lb. (5.6 kg)	Hi-Vis Yellow
AC3521	Aviation Chock	21 in. (53.3 cm)	5 in. (12.7 cm)	3 in. (7.6 cm)	24 in. (61.0 cm)	11.0 lb (5.0 kg)	Hi-Vis Yellow
AC3521-RP	Aviation Chock with Rubber Base	21 in. (53.3 cm)	5 in. (12.7 cm)	3.25 in. (8.3 cm)	24 in. (61.0 cm)	15.0 lb. (6.8 kg)	Hi-Vis Yellow
ACPAD3512	Replacement Rubber Pad for 3512	9.0 in. (22.6 cm)	4.5 in. (11.4 cm)	.5 in (1.3 cm)	N/A	.75 lb. (.34 kg)	Black
ACPAD3515	Replacement Rubber Pad for 3515	12 in. (30.4 cm)	4.5 in. (11.4 cm)	.5 in (1.3 cm)	N/A	1.2 lb. (.5 kg)	Black
ACPAD3518	Replacement Rubber Pad for 3518	15 in. (38.1 cm)	4.5 in. (11.4 cm)	.5 in (1.3 cm)	N/A	1.5 lb. (.7 kg)	Black
ACPAD3521	Replacement Rubber Pad for 3521	18 in. (45.7 cm)	4.5 in. (11.4 cm)	.5 in (1.3 cm)	N/A	1.75 lb. (.8 kg)	Black
ACROPE-3500-S	Replacement Locking Rope for Single AC3500	24 in (61.0 cm)	.5 in. (.2 cm)	.5 in (1.3 cm)	24 in. (61.0 cm)	.25 lb. (.1 kg)	White
ACROPE-3500-P	Replacement Locking Rope for Pair AC3500	24 in (61.0 cm)	.5 in. (.2 cm)	.5 in (1.3 cm)	24 in. (61.0 cm)	.25 lb. (.1 kg)	White

Specify after Model No.: S = Single; P = Pair



AVIATION WHEEL CHOCKS

For use with Aviation Vehicles and Equipment

FEATURES

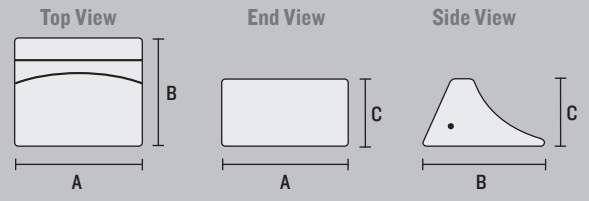
- Impact-absorbing urethane
- Weather and abrasion resistant
- High load-bearing capacity
- Resistant to aircraft fuels, oils, and lubricants
- Eliminates Foreign Object Damage
- Optional anti-skid rubber pads for polished hanger floors

MONSTER® AVIATION WHEEL CHOCKS include the AC Series, made of highly durable, lightweight polyurethane. AC Chocks last longer than wooden chocks, never need painting and eliminate Foreign Object Damage threats for aircraft. The AC Series is ideal for business, commercial, cargo and military aircraft.

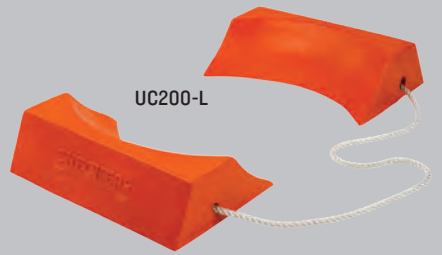
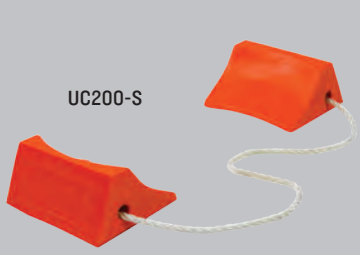
- Lightweight and easy to use
- Will not rot, crack or splinter like wood
- Rope-lock system
- Optional rope carrying handle
- Molded-in high-visibility yellow color

AC200 SERIES - for small aircraft

Fits the curvature of the tire to absorb wheel-squat during loading and fueling operations. Features molded-in soft base for increased traction. 3/8 in. x 24 in. replaceable Polyester rope lanyard connects two chocks together. Custom rope lengths available. Sold in pairs.



MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	LANYARD	WEIGHT (PAIR)	COLOR
AC201	5.5 in. (14.0 cm)	4.5 in. (11.4 cm)	2.75 in. (7.0 cm)	24 in. (61.0 cm)	1.5 lb. (.68 kg)	Hi-Vis Yellow
UC200-S	5.5 in. (14 cm)	4.5 in. (11.4 cm)	2.5 in. (6.3 cm)	24 in. (61.0 cm)	1.6 lb (.7 kg)	Orange
UC200-M	7.5 in. (19 cm)	5.5 in. (14 cm)	2.5 in. (6.3 cm)	24 in. (61.0 cm)	2.2 lb. (1 kg)	Orange
UC200-L	9.5 in. (24.1 cm)	6.0 in. (15.2 cm)	2.5 in. (6.3 cm)	24 in. (61.0 cm)	3.15 lb. (1.4 kg)	Orange



Monster AC6820-LR aviation chocks used on a McDonnell Douglas F-15 Eagle



Four Monster wheel chocks, model MC3011 used on Liebherr 400-ton Haul Truck



Monster urethane chocks model UC1500 used on a utility truck



Monster all-terrain chocks model AT3514 used on a fire fighting truck

CHECKERS®

INDUSTRIAL SAFETY PRODUCTS

FEATURES

- Highly durable rubber construction
- Resistant to weather elements
- Either side can be positioned against the tire
- Ideal for smaller vehicles and trailers
- Small design makes for easy storage
- RC450 Series offers 4 different base options

GENERAL PURPOSE RUBBER CHOCKS

For use with a variety of vehicles and equipment

CHECKERS® GENERAL PURPOSE RC SERIES WHEEL CHOCKS are composed of durable rubber that makes them strong and safe in industrial applications. The RC models are resistant to damage from UV, moisture, salt, and oils. Their traction design grips the tire and road and will not cause tire or pavement damage. The chock design also allows either side to be positioned against tire. This series of chocks is built to suit a variety of applications in the construction, utility, and other commercial industries.

RC450 SERIES - Standard of the Utility Industry

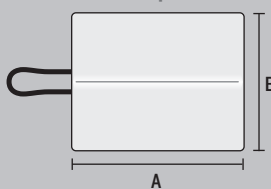


STEEL LOOP

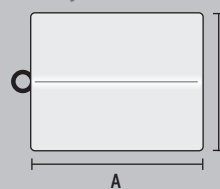
EYEBOLT

- Durable rubber construction
- Resistant to the elements
- RC450 is available with either a steel loop carrying handle or an eyebolt for ropes or chains
- Fits most chock storage compartments
- Either side can be positioned against tire

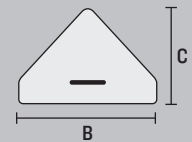
Top View - Steel Loop Models



Top View - Eyebolt Model



End View



RC450

RC450-S

RC450-CL

RC450-GR

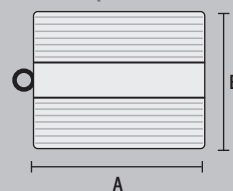
MODEL	DESCRIPTION	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT
RC450	Bottom Void, Steel Loop	10 in. (25.4 cm)	8 in. (20.3 cm)	5.5 in. (14.0 cm)	7 lb. (3.2 kg)
RC450-S	Solid Bottom, Steel Loop	10 in. (25.4 cm)	8 in. (20.3 cm)	5.5 in. (14.0 cm)	10 lb. (4.5 kg)
RC450-CL	Bottom Void and Aluminum Ice Cleat, Steel Loop	10 in. (25.4 cm)	8 in. (20.3 cm)	5.5 in. (14.0 cm)	8.5 lb. (3.9 kg)
RC450-GR	Bottom Void and 14 ga. Steel Grate, Steel Loop	10 in. (25.4 cm)	8 in. (20.3 cm)	5.5 in. (14.0 cm)	9.2 lb. (4.2 kg)
RC450-E	Bottom Void, Eyebolt	10 in. (25.4 cm)	8 in. (20.3 cm)	5.5 in. (14.0 cm)	7 lb. (3.2 kg)

RC815 SERIES - for "Over The Road" Trucks and Trailers and Loading Dock Facilities

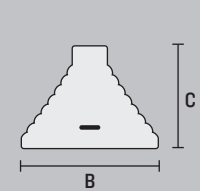


- Either side can be positioned against tire
- Ideal for keeping truck trailers in place during loading or unloading
- Durable rubber construction
- Ribbed pyramid design
- Resistant to the elements
- Eyebolt for ropes or chains

Top View

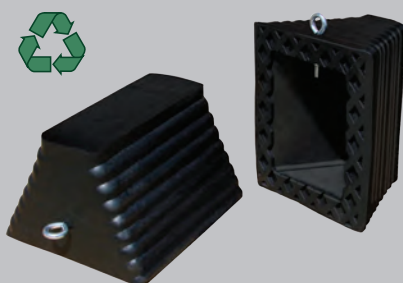


End View



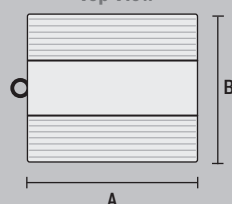
MODEL	DESCRIPTION	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT
RC815	Wheel Chock with Bottom Void	10 in. (25.4 cm)	8 in. (20.3 cm)	6 in. (15.2 cm)	8.5 lb. (3.9 kg)

RC915 SERIES - for Heavy Trucks, Trailers and Road Construction Equipment

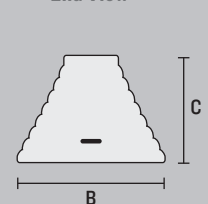


- Either side can be positioned against tire
- Durable rubber construction
- Ribbed pyramid design
- Resistant to the elements
- Eyebolt for ropes or chains

Top View



End View



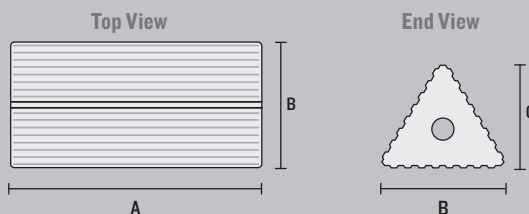
MODEL	DESCRIPTION	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT
RC915	Wheel Chock with Bottom Void	11.5 in. (29.2 cm)	10 in. (25.4 cm)	7.25 in. (18.4 cm)	15 lb. (6.8 kg)

RC5500 SERIES - triangular design used by aircraft worldwide



- High-density rubber
- Horizontal traction ribs
- Resistant to the elements
- Allows either side to be positioned against the tire
- Replaceable 24 in. (61.0 cm) rope lanyard
- Sold as singles with rope or roped together as pairs

Please specify after Model No.:
S = Single P = Pair



MODEL	A: LENGTH	B: WIDTH	C: HEIGHT	WEIGHT (SINGLE)
RC5510	10 in. (25.4 cm)	5 in. (12.7 cm)	4.33 in. (11.0 cm)	6.5 lb. (3.0 kg)
RC5512	12 in. (30.5 cm)	5 in. (12.7 cm)	4.33 in. (11.0 cm)	7.7 lb. (3.5 kg)
RC5515	15 in. (38.1 cm)	5 in. (12.7 cm)	4.33 in. (11.0 cm)	9.3 lb. (4.2 kg)
RC5518	18 in. (45.7 cm)	5 in. (12.7 cm)	4.33 in. (11.0 cm)	11 lb. (5.0 kg)
RC5521	21 in. (53.3 cm)	5 in. (12.7 cm)	4.33 in. (11.0 cm)	12.7 lb. (5.8 kg)
RC5524	24 in. (61.0 cm)	5 in. (12.7 cm)	4.33 in. (11.0 cm)	14.4 lb. (6.5 kg)

WHEEL CHOCK ACCESSORIES

DOCK CHAINS with hardware

ECONOMY DOCK CHAIN WITH HARDWARE

ECONOMY DOCK CHAIN
Rated at 225 lb. (116 kg)
working load limit.



For connecting wheel chocks to loading dock. 2/0 (3.4 mm) chain. Includes attachment link and dock hanger. Custom lengths available.

MODEL	DESCRIPTION	WEIGHT
MS1602-1-10	Econochain with hardware - 10 ft. length	1.9 lb. (.9 kg)
MS1602-1-12	Econochain with hardware - 12 ft. length	2.1 lb. (1.0 kg)
MS1602-1-15	Econochain with hardware - 15 ft. length	2.5 lb. (1.1 kg)

HEAVY DUTY DOCK CHAIN WITH HARDWARE

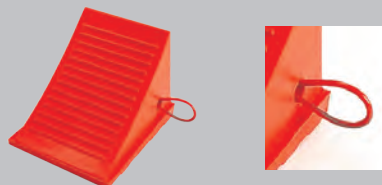
HEAVY DUTY DOCK CHAIN
Rated at 800 lb. (363 kg)
working load limit.



For connecting wheel chocks to loading dock. 3/16 (5.5 mm) proof coil chain is zinc-plated. Includes attachment link and dock hanger. Custom lengths available.

MODEL	DESCRIPTION	WEIGHT
MS1602-5-10	Heavy duty chain with hardware - 10 ft. length	4.1 lb. (1.9 kg)
MS1602-5-12	Heavy duty chain with hardware - 12 ft. length	4.9 lb. (2.2 kg)
MS1602-5-15	Heavy duty chain with hardware - 15 ft. length	5.8 lb. (2.6 kg)

SAFETY CABLE LOOP HANDLE with hardware



MODEL	DESCRIPTION	WEIGHT
MS1602-3	Orange plastic-coated cable with reflective stripe for 1500, 1600 and 1700 series chocks	.2 lb. (.1 kg)

SAFETY SIGNS for compliance with chocking regulations



MODEL	DESCRIPTION	WEIGHT
MS1606-1	20 Gauge Steel, 10" x 14" (25.4 cm x 35.6 cm) (Mounting hardware NOT included)	1.5 lb. (.7 kg)
MS1606-2	Pressure-sensitive vinyl, 10" x 14" (25.4 cm x 35.6 cm)	.1 lb. (.05 kg)

CHECKERS®

INDUSTRIAL SAFETY PRODUCTS

100% RECYCLED PLASTIC CRIBBING

The environmentally sound cribbing solution

FEATURES

- 100% recycled plastic construction
- Industrial grade
- Resistant to gas, oils and chemicals
- Saves you time and money in the long run
- Wide variety of cribbing options to choose from
- Easy one-person install

PLASTIC CRIBBING vs WOOD

For years fire departments, industrial plants, mining, and construction workers have used wood to crib, block, or stabilize equipment, products and vehicles. 99% of cribbing being used today is wood. Wood is relatively inexpensive but comes with knots, is absorbent, cracks, splits and splinters. The only guarantee with wood is that you will eventually need to replace it.

Plastic cribbing has no knots and does not split, crack, or splinter. It does not absorb blood, oil, or most chemicals and is slip-resistant. Our products are guaranteed for 50 years*. This saves you time and money in the long run.

ATTRIBUTE	PLASTIC	WOOD
Lightweight	Yes	No
Absorption	None	Everything
Get waterlogged, and become heavier	No	Yes
Maintenance free	Yes	No
Resistant to oils, fuels, and lubricants	Yes	No
Prone to rotting, cracking, and splitting	No	Yes
Lab Tested	Yes	No
Environmentally sound	Yes	No
PSI	700-1200	200-1000
Warranty	50 Years*	None

* Against splitting, rot, fluid absorption, termites or mold

ENGINEERED PLASTIC BENEFITS

- 100% recycled plastic construction for added durability against splitting, rot, fluid absorption, termites or mold
- Unmatched strength - stronger than oak
- Resistant to gas, oil, chemicals, even blood
- 50 year warranty against splitting, rotting, absorption, termites and mold
- Lightweight and splinter free
- Available in black and HI-VIS yellow



ACTIVE vs STATIC CRIBBING

Active cribbing is used when a person is working near the cribbing. Static (or passive) cribbing is used to keep material off the ground to allow a forklift to operate.

DESIGN STRENGTH

Crossgrain bearing design strength for traditional wood cribbing varies by wood species from 200 PSI to 1000 PSI. For example using:

500 PSI; Strength $500 \times 3.5'' \times 3.5'' \times 4'' = 24,000$ lbs.

Plastic cribbing can sustain up to 700-1200 PSI. This creates a safer, longer lasting and more durable cribbing base.

CRIBBING GUIDELINES

The Army Corps of Engineers is the leading source of cribbing information and recommends the following cribbing guidelines.

- Bottom layer should be solid to spread the load, especially on soil or asphalt paving.
- Limit height to 3 times width (shortest width for non-square cribs).
- Overlap corner by 4 inches to assure slow crush-type failure.

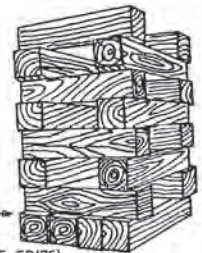
U.S. ARMY CORPS OF ENGINEERS CRIBBING LAYOUT GUIDE

(VARIES FROM 200 PSI TO 1000 PSI DEPENDING ON WOOD SPECIES
500 PSI IS USED HERE - EXAMPLE $500 \times 3.5 \times 3.5 \times 4 = 24,000$)

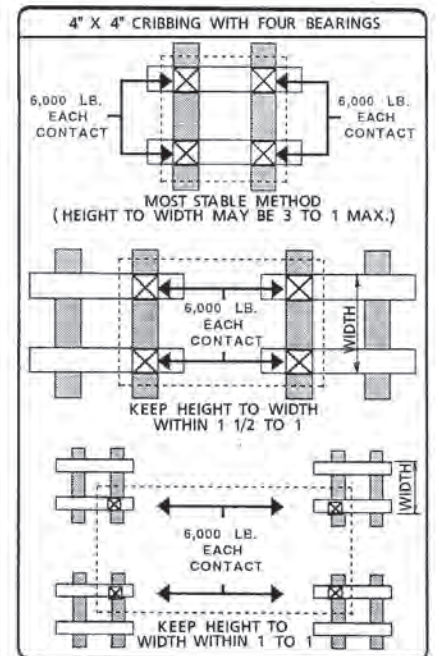
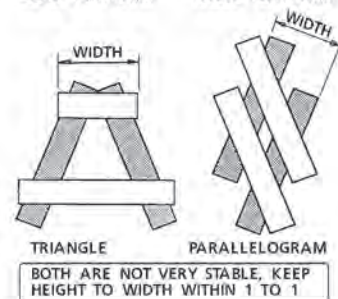
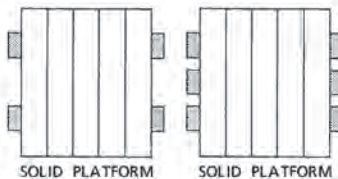
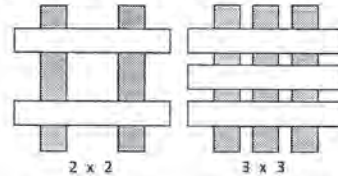
FOR 2 MEMBER x 2 MEMBER LAYOUT

4 x 4 CRIB CAPACITY = 24,000 LBS (12 TONS)
6 x 6 CRIB CAPACITY = 60,000 LBS (30 TONS)

FOR 3 MEMBER x 3 MEMBER CRIB, CAPACITY IS 9/4 AS MUCH
 $500 \times 3.5'' \times 3.5'' \times 9 = 55,000$, $500 \times 5.5'' \times 5.5'' \times 9 = 136,000$



- BOTTOM LAYER SHOULD BE SOLID TO SPREAD THE LOAD ESPECIALLY ON SOIL OR ASPHALT PAVING
- LIMIT HEIGHT TO 3 TIMES WIDTH (SHORTEST WIDTH FOR NON-SQUARE CRIBS)
- OVERLAP CORNERS BY 4 INCHES TO ASSURE SLOW CRUSH TYPE FAILURE



Source: U.S. Army Corps of Engineers

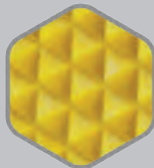


DURA CRIB® ACTIVE CRIBBING

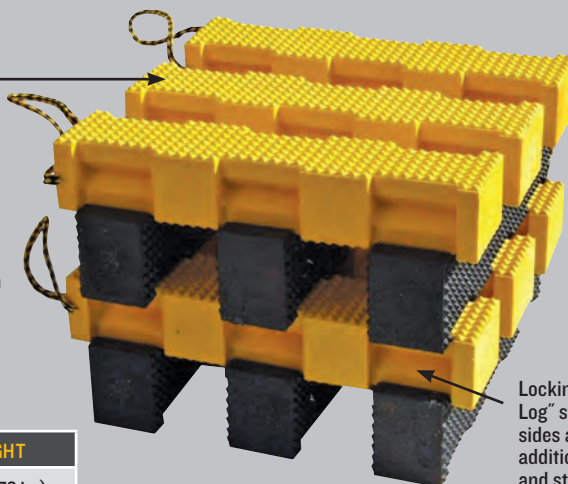
100% recycled plastic construction provides added durability while being environmentally sound.

DURA CRIB® HYBRID CRIBBING

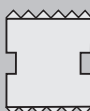
- The new standard in cribbing
- 2 surfaces in one crib
- Pyramid design securely locks at any angle
- Three side notches interlock for secure stacking
- Non-splitting
- Resistant to oils, gasoline and blood absorption
- Lanyard



Slip-resistant pyramid locking surface creates a stronger, more stable base than wood.



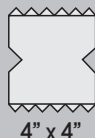
Locking "Lincoln Log" style sides allow for additional strength and stacking configurations.



MODEL	HEIGHT	WIDTH	LENGTH	WEIGHT
CH44PL-18	4 in. (10.2 cm)	4 in. (10.2 cm)	18 in. (45.7 cm)	6 lb. (2.73 kg)

DURA CRIB® PYRAMID CRIBBING

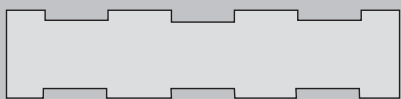
- Pyramid-locking surface on two sides
- Built in lanyard



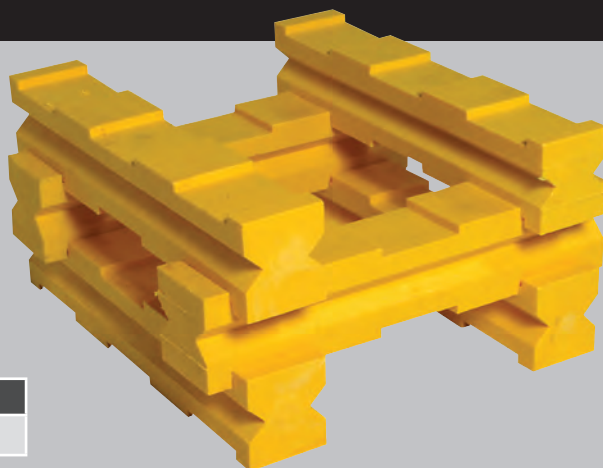
MODEL	HEIGHT	WIDTH	LENGTH	WEIGHT
CH24-18	2 in. (5.1 cm)	4 in. (10.2 cm)	18 in. (45.7 cm)	5 lb. (2.27 kg)
CH44-18	4 in. (10.2 cm)	4 in. (10.2 cm)	18 in. (45.7 cm)	7 lb. (3.18 kg)

DURA CRIB® LINCOLN LOG CRIBBING

- Three side notches interlock for secure stacking
- Excellent stability
- Optional lanyard



4" x 4"



MODEL	HEIGHT	WIDTH	LENGTH	WEIGHT
CH44LL-18	4 in. (10.2 cm)	4 in. (10.2 cm)	18 in. (45.7 cm)	6.5 lb. (2.9 kg)

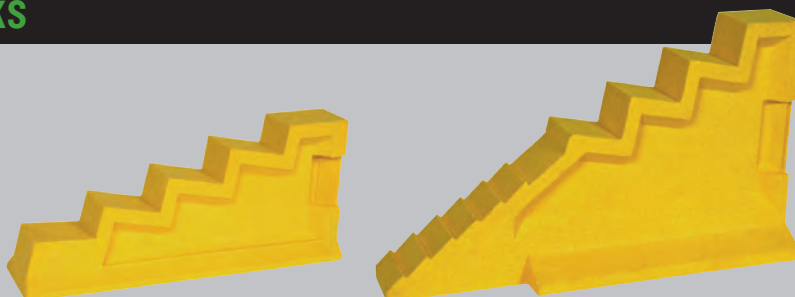
DURA CRIB® ACTIVE CRIBBING

100% recycled plastic construction provides added durability while being environmentally sound.



DURA CRIB® CRIB FAST STEP CHOCKS

- Fastest way to stabilize
- Ensures stability
- Work faster against the golden hour

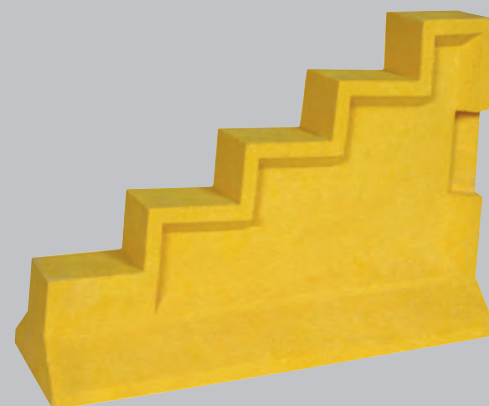


AUTOSTEP CAR CHOCK - CHSC-1

- Quickly stabilize passenger vehicles
- Lightweight
- Built-in hand hold

SUV/F-150 STEP CHOCK - CHSC-2

- Quickly stabilize trucks and SUV's
- Stable footprint
- Built-in hand hold



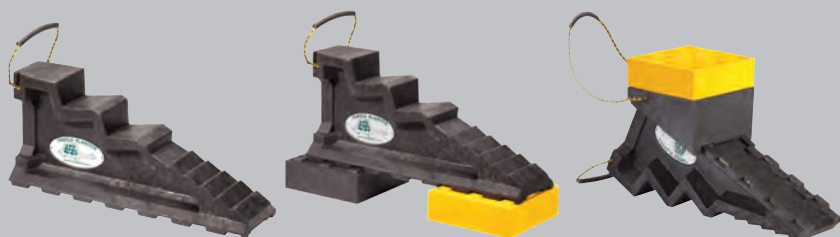
GIANT TRUCK/BUS STEP CHOCK - CHSC-3

- Quickly stabilize large vehicles
- Built-in hand hold

MODEL	HEIGHT	WIDTH	LENGTH	WEIGHT
CHSC-1	10.75 in. (27.3 cm)	5.75 in. (14.6 cm)	24.5 in. (62.3 cm)	17 lb. (7.71 kg)
CHSC-2	17.25 in. (43.8 cm)	9 in. (22.9 cm)	29.5 in. (74.9 cm)	37 lb. (16.8 kg)
CHSC-3	22 in. (55.9 cm)	11 in. (28.0 cm)	31.5 in. (80.0 cm)	63 lb. (28.6 kg)

DURA CRIB® COG AND STEP CHOCK COMBO

A design that simply works!



1. Wedge and incline lock together for maximum stability
 2. Flip and it's a standard step chock
- Quick set up and leveling



MODEL	HEIGHT	WIDTH	LENGTH	WEIGHT
CHCOG	10.75 in. (27.3 cm)	6.63 in. (16.9 cm)	24.38 in. (61.9 cm)	24 lb. (10.9 kg)

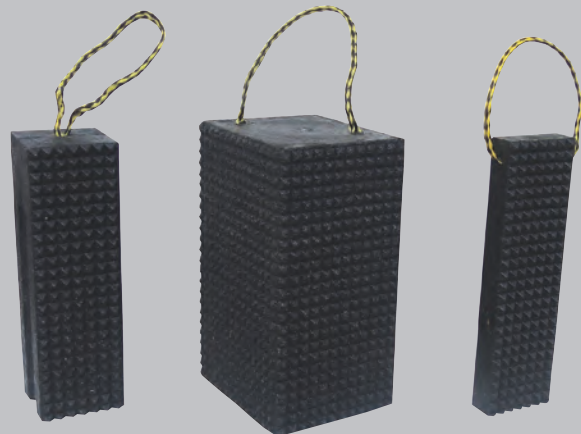
DURA CRIB® ACTIVE CRIBBING

100% recycled plastic construction provides added durability while being environmentally sound.



DURA CRIB® SPACE SAVER STABILIZATION CRIBBING - S.S.S.

Save precious cargo space and weight with these convenient “stubby” cribbing options. Made from the same heavy duty plastic as our regular Dura Crib® Plastic Cribbing but weighs less, and takes up less room.

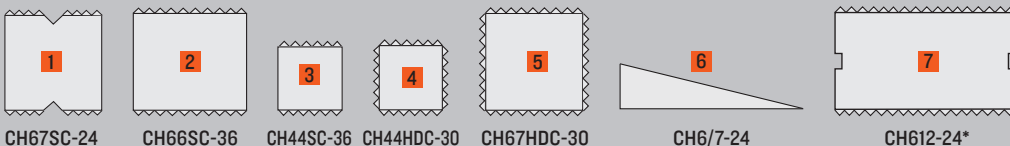
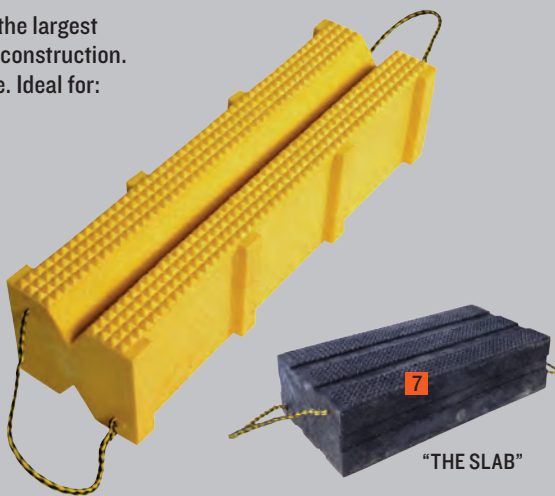


MODEL	HEIGHT	WIDTH	LENGTH	WEIGHT
CH24-12	2 in. (5.1 cm)	4 in. (10.2 cm)	12 in. (30.5 cm)	1.5 lb. (.68 kg)
CH44-12	4 in. (10.2 cm)	4 in. (10.2 cm)	12 in. (30.5 cm)	2.0 lb. (.91 kg)
CH67-12	6 in. (15.3 cm)	7 in. (17.8 cm)	12 in. (30.5 cm)	16.0 lb. (7.26 kg)

DURA CRIB® SUPER CRIB

Reassurance on the largest jobs. Heavy duty construction. Lanyard available. Ideal for:

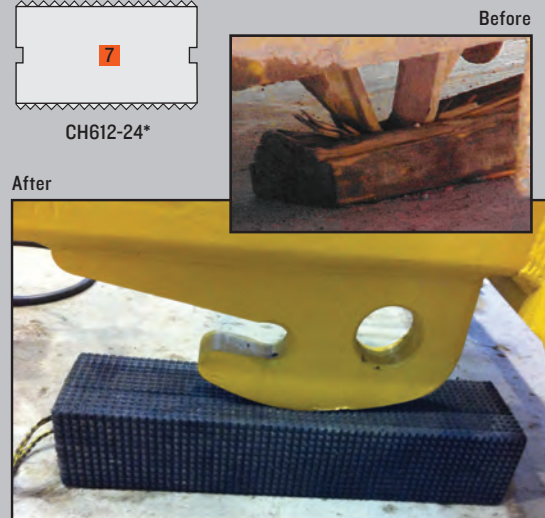
- Larger Vehicles
- Railroad
- Construction
- Mining
- Oil and Gas
- Dewatering



CH67SC-24 CH66SC-36 CH44SC-36 CH44HDC-30 CH67HDC-30 CH6/7-24 CH612-24*

MODEL	HEIGHT	WIDTH	LENGTH	WEIGHT
CH67SC-24	6 in. (15.3 cm)	7 in. (17.8 cm)	24 in. (60.9 cm)	25 lb. (11.4 kg)
CH66SC-36	6 in. (15.3 cm)	6 in. (15.3 cm)	36 in. (91.4 cm)	38 lb. (17.4 kg)
CH44SC-36	4 in. (10.2 cm)	4 in. (10.2 cm)	36 in. (91.4 cm)	18 lb. (8.2 kg)
CH44HDC-30	4 in. (10.2 cm)	4 in. (10.2 cm)	30 in. (76.2 cm)	17 lb. (7.7 kg)
CH67HDC-30	6 in. (15.3 cm)	7 in. (17.8 cm)	30 in. (76.2 cm)	40 lb. (18.2 kg)
CH6/7-24	6 in. (15.3 cm)	7 in. (17.8 cm)	24 in. (60.9 cm)	27 lb. (12.3 kg)
CH612-24*	6 in. (15.3 cm)	12 in. (30.6 cm)	24 in. (60.9 cm)	52 lb. (23.6 kg)
CH612-12*	6 in. (15.3 cm)	12 in. (30.6 cm)	12 in. (30.5 cm)	26 lb. (11.8 kg)

*Only available in black



WEDGES

100% recycled plastic construction provides added durability while being environmentally sound.



WEDGE STABILITY

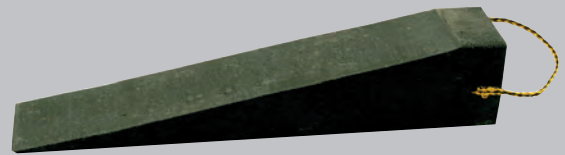
One of the keys to safely utilizing cribbing is the use of wedges. Because almost every cribbing situation involves uneven surfaces, wedges are required to fill the gaps and create solid contact between the stacked cribbing and the item being secured. By using wedges properly, almost any gap can quickly be filled to create a safer working environment. Whether you prefer smooth or stepped, big or small, we have it all.



STANDARD WEDGES

- Convenient lanyard

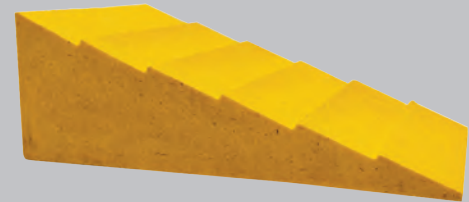
MODEL	LENGTH	WIDTH	HEIGHT	WEIGHT
CH2/4-12	12 in. (30.4 cm)	2 in. (5.1 cm)	4 in. (10.2 cm)	1.5 lb. (.68 kg)
CH4/4-20	20 in. (51.0 cm)	4 in. (10.2 cm)	4 in. (10.2 cm)	4 lb. (1.8 kg)
CH6/7-24	24 in. (60.9 cm)	6 in. (15.3 cm)	7 in. (17.8 cm)	13 lb. (5.9 kg)



STEPPED WEDGES

- Stepped top surface slopes downward for improved grip. Optional lanyard

MODEL	LENGTH	WIDTH	HEIGHT	WEIGHT
CH3W	3 in. (7.6 cm)	8.5 in. (21.6 cm)	3 in. (7.6 cm)	1.5 lb. (.68 kg)
CH6W	6 in. (15.3 cm)	8.5 in. (21.6 cm)	3 in. (7.6 cm)	3 lb. (1.36 kg)
CH12W	12 in. (30.4 cm)	8.5 in. (21.6 cm)	3 in. (7.6 cm)	12 lb. (5.45 kg)
CH24W	24 in. (60.9 cm)	8.5 in. (21.6 cm)	3 in. (7.6 cm)	26 lb. (11.8 kg)



SHORT WEDGES

- Convenient lanyard

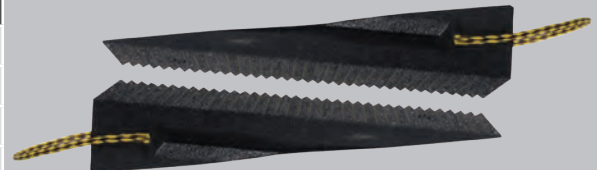
MODEL	LENGTH	WIDTH	HEIGHT	WEIGHT
CH2/4-12	12 in. (30.4 cm)	4 in. (10.2 cm)	2 in. (5.1 cm)	1.5 lb. (.68 kg)
CH1.5W	8.5 in. (21.6 cm)	1.5 in. (3.8 cm)	3 in. (7.6 cm)	.75 lb. (.34 kg)
CH3W	3 in. (7.6 cm)	8.5 in. (21.6 cm)	3 in. (7.6 cm)	1.5 lb. (.68 kg)



PYRAMID FACED WEDGES

- Offers aggressive surface contact with vehicle or underlayment by placing the wedge either up or down

MODEL	LENGTH	WIDTH	HEIGHT	WEIGHT
CH4/4-PD	19 in. (48.1 cm)	4 in. (10.2 cm)	4 in. (10.2 cm)	3.5 lb. (1.6 kg)
CH4/4-PU	19 in. (48.1 cm)	4 in. (10.2 cm)	4 in. (10.2 cm)	3.5 lb. (1.6 kg)
CH6/7-PD	24 in. (60.9 cm)	6 in. (15.3 cm)	7 in. (17.8 cm)	27 lb. (12.3 kg)
CH6/7-PU	24 in. (60.9 cm)	6 in. (15.3 cm)	7 in. (17.8 cm)	27 lb. (12.3 kg)





LOCK BLOCKS

100% recycled plastic construction provides added durability while being environmentally sound.

LOCK BLOCKS

- Create a stable platform on any surface
- Versatile stackable blocks
- Surface interlocks for stability



MODEL	LENGTH	WIDTH	HEIGHT	WEIGHT
CH1B	9 in. (22.9 cm)	9 in. (22.9 cm)	1 in. (2.6 cm)	17 lb. (7.7 kg)
CH2B	9 in. (22.9 cm)	9 in. (22.9 cm)	2 in. (5.1 cm)	37 lb. (16.8 kg)
CH3B	9 in. (22.9 cm)	9 in. (22.9 cm)	3 in. (7.6 cm)	63 lb. (25.6 kg)

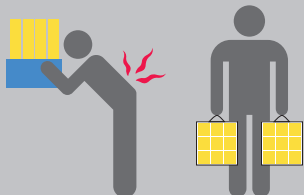
CRIB TOTERS

100% recycled plastic construction provides added durability while being environmentally sound.



LOCK BLOCKS

- Each kit includes two toters that carry 9 pieces of cribbing each (18 pieces of cribbing total)
- Reinforced heavy duty nylon with top and side handles



Stand up straight and see where you're going! It's easier on your back (and safer) to carry two equal loads at your sides.

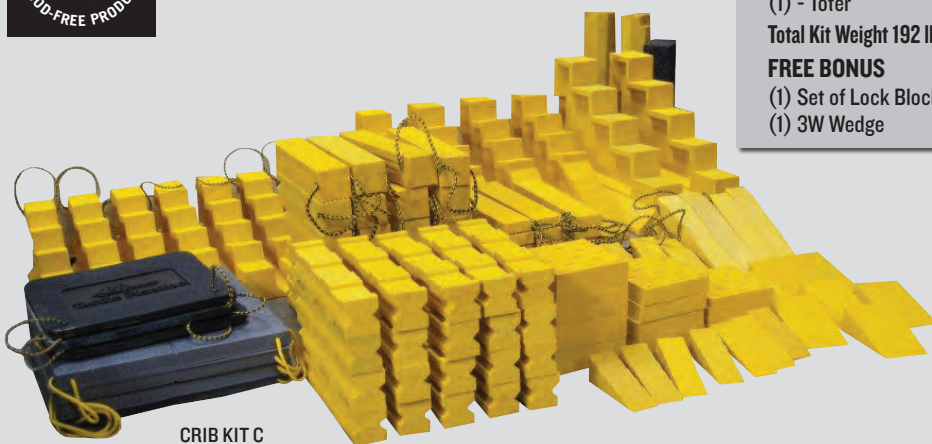
MODEL	DESCRIPTION	WEIGHT
CHCT	Crib Toter Only	2 lb. (.91 kg)
CHCT44-18	(2) Toters; (18) Pyramid Crib	132 lb. (58.1 kg)
CHCT44LL-18	(2) Toters; (18) Lincoln Log Crib	110 lb. (49.9 kg)
CHCT44PL-18	(2) Toters; (18) Hybrid Crib	132 lb. (58.1 kg)
CHCT-SSS-15	Space Saver Crib Toter	49 lb. (22.3 kg)
CHCT-SSS-12	Space Saver Crib Toter	39 lb. (17.7 kg)



CRIB TOTER KITS

100% recycled plastic construction provides added durability while being environmentally sound.

CHECKERS' CRIB TOTER KITS are specifically crafted to be the perfect all-in-one cribbing kit. Ideal for emergency response units, one kit can supply an entire fleet of emergency response personnel. The kits themselves include a wide variety of cribbing, wedges, step chocks and more in order to ensure that an emergency response team will never be short on stabilization supplies. Each kit comes with a toter bag to provide ease of transport.



CRIB KIT C

CRIB KIT A

- (6) - 2" x 4" x 18" Pyramid Crib
- (2) - 2" x 4" x 12" Wedge
- (6) - 4" x 4" x 18" Pyramid Crib
- (2) - 4" x 4" x 20" Wedge
- (4) - 4" x 4" x 18" Lincoln Log
- (2) - 3" W x 8.5" Long Wedge
- (2) - 6" W x 8.5" Long Wedge
- (1) - 1" Thick x 9" Sq. Lock Block
- (1) - 2" Thick x 9" Sq. Lock Block
- (1) - 3" Thick x 9" Sq. Lock Block
- (2) - Step Chock
- (1) - Twin Chock
- (2) - Bags
- (1) - Toter

Total Kit Weight 192 lbs. (87.1 kg)

FREE BONUS

- (1) Set of Lock Blocks
- (1) 3W Wedge

CRIB KIT B

- (12) 2" x 4" x 18" Pyramid Crib
- (4) 2" x 4" x 12" Wedge
- (12) 4" x 4" x 18" Pyramid Crib
- (4) 4" x 4" x 20" Wedge
- (8) 4" x 4" x 18" Lincoln Log
- (4) 3" W x 8.5" Long Wedge
- (4) 6" W x 8.5" Long Wedge
- (2) 1" Thick x 9" Sq. Lock Block
- (2) 2" Thick x 9" Sq. Lock Block
- (2) 3" Thick x 9" Sq. Lock Block
- (4) Step Chock
- (2) Medium Step Chock
- (2) 24" x 24" Bag Pad Black
- (2) Top Bag Pad
- (2) Twin Chocks
- (3) Bags
- (3) Toters

Total Kit Weight 584 lbs. (265 kg)

FREE BONUS

- (1) Set of Lock Blocks
- (1) 3W Wedge
- (1) 6W Wedge
- (4) 44LL-18 Lincoln Log

SPACE SAVER STABILIZATION KITS

CRIB KIT C

- (24) 2" x 4" x 18" Pyramid Crib
- (8) 2" x 4" x 12" Wedge
- (24) 4" x 4" x 18" Pyramid Crib
- (8) 4" x 4" x 20" Wedge
- (16) 4" x 4" x 18" Lincoln Log
- (6) 3" W x 8.5" Long Wedge
- (6) 6" W x 8.5" Long Wedge
- (3) 1" Thick x 9" Sq. Lock Block
- (3) 2" Thick x 9" Sq. Lock Block
- (3) 3" Thick x 9" Sq. Lock Block
- (8) Step Chock
- (4) Medium Step Chock
- (2) Giant Step Chock
- (4) 24" x 24" Bag Pad Black
- (4) Top Bag Pad
- (3) Twin Chocks
- (6) Bags
- (4) Toters

Total Kit Weight 1336 lbs. (588 kg)

FREE BONUS

- (1) Set of Lock Blocks
- (1) 3W Wedge
- (1) 6W Wedge
- (2) Shoring Cribs
- (4) 44LL-18 Lincoln Logs

S.S.S. KIT A

- (6) 2" x 4" x 12"/15" Pyramid Crib
- (2) 2" x 4" x 12"/15" Wedge
- (6) 4" x 4" x 12"/15" Pyramid Crib
- (2) 4" x 4" x 12" Wedge
- (2) 3" Wide x 8.5" Long Wedge
- (2) 6" Wide x 8.5" Long Wedge
- (1) 1" Thick x 9" Lock Block
- (1) 2" Thick x 9" Lock Block
- (1) 3" Thick x 9" Lock Block
- (2) 8.5" Hgt or 8.5"/18" Length
- (1) Double Wheel Chock
- (1) Crib Toter
- (2) Carrying Bag

Total Kit Weight 101 lbs. (46 kg)

FREE BONUS

- (1) Lock Block

S.S.S. KIT B

- (12) 2" x 4" x 12"/15" Pyramid Crib
- (4) 2" x 4" x 12"/15" Wedge
- (12) 4" x 4" x 12"/15" Pyramid Crib
- (4) 4" x 4" x 12" Wedge
- (4) 3" Wide x 8.5" Long Wedge
- (4) 6" Wide x 8.5" Long Wedge
- (2) 1" Thick x 9" Lock Block
- (2) 2" Thick x 9" Lock Block
- (2) 3" Thick x 9" Lock Block
- (4) 8.5" Hgt or 8.5"/18" Length
- (2) Medium Step Chock
- (2) 24"x24" Bag Pad Black
- (2) Top Bag Pad
- (2) Double Wheel Chock
- (3) Crib Toter
- (3) Carrying Bag

Total Kit Weight 336 lbs. (153 kg)

FREE BONUS

- (1) Lock Block
- (1) 3W Wedge
- (1) 6W Wedge
- (2) 44LL-18 Lincoln Log

S.S.S. KIT C

- (24) 2" x 4" x 12"/15" Pyramid Crib
- (8) 2" x 4" x 12"/15" Wedge
- (24) 4" x 4" x 12"/15" Pyramid Crib
- (8) 4" x 4" x 12" Wedge
- (6) 3" Wide x 8.5" Long Wedge
- (6) 6" Wide x 8.5" Long Wedge
- (3) 1" Thick x 9" Lock Block
- (3) 2" Thick x 9" Lock Block
- (3) 3" Thick x 9" Lock Block
- (8) 8.5" Hgt or 8.5"/18" Length
- (4) Medium Step Chock
- (2) Giant Step Chock
- (4) 24"x24" Bag Pad Black
- (4) Top Bag Pad
- (3) Double Wheel Chock
- (4) Crib Toter
- (6) Carrying Bag

Total Kit Weight 798 lbs. (362 kg)

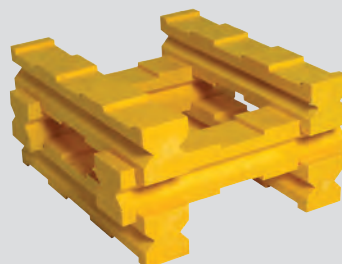
FREE BONUS

- (1) Lock Block
- (1) 3W Wedge
- (1) 6W Wedge
- (2) Shoring Crib
- (4) 44LL-18 Lincoln Log

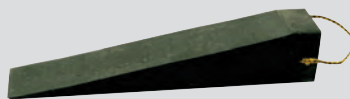
RESOURCE GUIDE



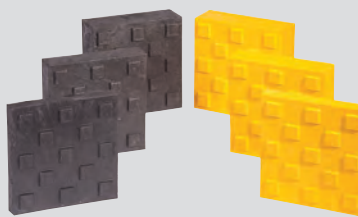
PYRAMID CRIBBING
Pyramid locking surface on two sides with built in lanyard.



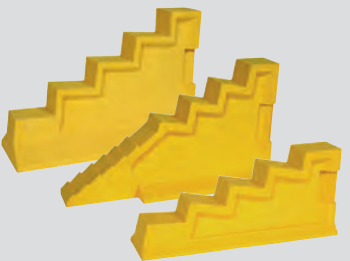
LINCOLN LOG CRIBBING
Three side notches interlock for secure stacking with excellent stability. Optional lanyard available.



STANDARD AND LONG WEDGES
Fills gaps and creates solid contact between stacked cribbing and the item being secured.



LOCK BLOCKS
Versatile, stackable blocks with an interlocking surface create a stable platform anywhere.



STEP CHOCKS
The fastest way to stabilize an item, ensure stability, and work faster against the golden hour.



BIG PADS
Protects expensive bags from being cut and deflated by hidden glass and sharp stones.



CRIB TOTER
Reinforced, heavy duty nylon with top and side handles. Carries up to 18 pieces of cribbing.

CRIB TOWER KITS

100% recycled plastic construction provides added durability while being environmentally sound.



BASIC AUTO STABILIZATION KITS

B.A.S.K. 1

- (4) 44PL-18 Black
 - (4) 4/4-20 Wedges Yellow
 - (1) Double Wheel Chock Yellow
 - (1) BASK Bag
- Total Kit Weight 55 lbs. (25.0 kg)

B.A.S.K. 2

- (4) SC1 Black
 - (4) 4/4-20 Wedge Yellow
 - (1) Double Wheel Chock Yellow
 - (2) BASK Bag
- Total Kit Weight 91 lbs. (41.3 kg)



B.A.S.K. KIT 2

QUICK RESPONSE KITS

QR 2

- (2) Step Chock
 - (2) 3" Wedge
 - (1) 1B Lock Block
 - (1) 2B Lock Block
 - (1) Double Wheel Chock Yellow
 - (1) Carrying Bag 25" x 15" x 6"
- Total Kit Weight 42 lbs. (19.1 kg)



QUICK RESPONSE KIT

DURA STAT® COMPOSITE LUMBER

DURA STAT® Composite Lumber Blocking Systems save you time and money in the long run.



CRIBBING BLOCKS MADE FROM COMPOSITE LUMBER PROVIDE OPTIMAL SAFETY FOR STATIC CRIBBING

Plastic cribbing blocks made from composite lumber optimize safety when stabilizing heavy loads after they have been lifted for maintenance and access. The DURA STAT® plastic blocking systems offer a more stable, longer lasting* and easy to clean alternative to wooden blocks. They are designed to be used as a single layer that allows loads or products to be easily picked up. It is similar in its surface to wood.

ACTIVE vs STATIC CRIBBING

Active cribbing is used when a person is working near the cribbing. Static (or passive) cribbing is used to keep material off the ground to allow a forklift to operate.



DESIGN STRENGTH

Unlike wood, which quickly deforms and cracks, plastic composite lumber offers a stable, predictable and high load capacity which deforms slowly and gradually under extreme load because of the homogenous material used. According to surveys, safety is the main driver in the switch away from wooden blocks, which audibly crack under high loads. Environmental issues and the simple economics of paying a little more for a product with a 50 year* warranty are added advantages of DURA STAT®.

The plastic system will not splinter and does not absorb most fluids. The system is also easily customized into special shapes to create ramps and irregular shapes.



Before



Dura Stat®

WHAT IS IT?

DURA STAT® composite lumber is similar to ordinary wood lumber. However, it is very different in that it has...

- Repeatable formulation of the plastic material
- Repeatable manufacturing process
- Consistent quality control testing
- Repeatable lab testing for tensile strength, PSI and other required testing
- 50 Year Warranty against absorption of most chemicals, rot, mildew, termites, and splitting

DURA STAT® is available in round, square, and rectangle shapes

- Profiles up to 12" x 16"
- Lengths up to 24'
- 3 levels of strength

ATTRIBUTE	PLASTIC	WOOD
Lightweight	Yes	No
Absorption	None	Everything
Get waterlogged, and become heavier	No	Yes
Maintenance free	Yes	No
Resistant to oils, fuels, and lubricants	Yes	No
Prone to rotting, cracking, and splitting	No	Yes
Lab Tested	Yes	No
Environmentally sound	Yes	No
PSI	700-1200	200-1000
Warranty	50 Years*	None

* Against splitting, rot, fluid absorption, termites or mold

ENGINEERED PLASTIC BENEFITS

- 100% recycled plastic construction for added durability against splitting, rot, fluid absorption, termites or mold
- Unmatched strength - stronger than oak
- Resistant to gas, oil, chemicals, even blood
- 50 year warranty against splitting, rotting, absorption, termites and mold
- Lightweight and splinter free

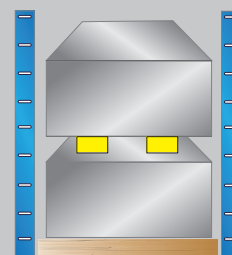
SHEET METAL BLOCKING

Provides spacing for easy pickup with forklift. Choose 4" x 4" or 2" x 4", variable lengths.



TOOL STORAGE BLOCKING

Replaces traditional wood blocking. Variable lengths.



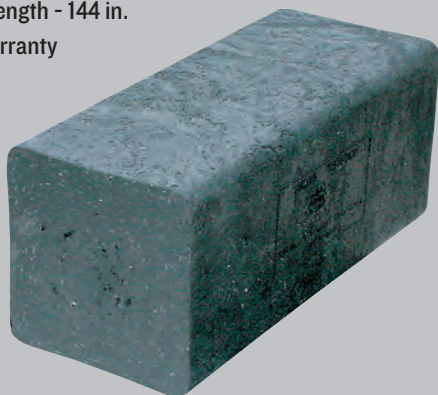
DURA STAT® COMPOSITE LUMBER

DURA STAT Composite Lumber Blocking Systems save you time and money in the long run.



DURA STAT® SQUARE PLASTIC LUMBER

- Maximum length - 144 in.
- 50 Year Warranty



MODEL	LENGTH	WIDTH	HEIGHT	WEIGHT
CHDS22/6	72 in. (183 cm)	1.5 in. (3.81 cm)	1.5 in. (3.81 cm)	6.1 lb. (2.77 kg)
CHDS22/8	96 in. (244 cm)	1.5 in. (3.81 cm)	1.5 in. (3.81 cm)	8 lb. (3.63 kg)
CHDS22/12	144 in. (366 cm)	1.5 in. (3.81 cm)	1.5 in. (3.81 cm)	12 lb. (5.6 kg)
CHDS44/6	72 in. (183 cm)	3.5 in. (8.89 cm)	3.5 in. (8.89 cm)	31 lb. (14.1 kg)
CHDS44/8	96 in. (244 cm)	3.5 in. (8.89 cm)	3.5 in. (8.89 cm)	41 lb. (18.6 kg)
CHDS44/12	144 in. (366 cm)	3.5 in. (8.89 cm)	3.5 in. (8.89 cm)	61 lb. (27.7 kg)

DURA STAT® ROUND PLASTIC LUMBER

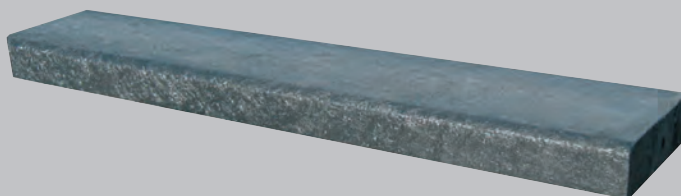
- Maximum length - 144 in.
- 50 Year Warranty



MODEL	LENGTH	WIDTH	HEIGHT	WEIGHT
CHDS4/6	72 in. (183 cm)	4 in. (10.2 cm)	4 in. (10.2 cm)	32 lb. (14.5 kg)
CHDS4/8	96 in. (244 cm)	4 in. (10.2 cm)	4 in. (10.2 cm)	42 lb. (19.1 kg)
CHDS4/12	144 in. (366 cm)	4 in. (10.2 cm)	4 in. (10.2 cm)	63 lb. (28.6 kg)
CHDS6/6	72 in. (183 cm)	6 in. (15.2 cm)	6 in. (15.2 cm)	71 lb. (32.2 kg)
CHDS6/8	96 in. (244 cm)	6 in. (15.2 cm)	6 in. (15.2 cm)	94 lb. (42.7 kg)
CHDS6/12	144 in. (366 cm)	6 in. (15.2 cm)	6 in. (15.2 cm)	142 lb. (64.4 kg)

DURA STAT® RECTANGULAR PLASTIC LUMBER

- Maximum length - 144 in.
- 50 Year Warranty



MODEL	LENGTH	WIDTH	HEIGHT	WEIGHT
CHDS23/6	72 in. (183 cm)	2.5 in. (6.35 cm)	1.5 in. (3.81 cm)	10 lb. (4.5 kg)
CHDS23/8	96 in. (244 cm)	2.5 in. (6.35 cm)	1.5 in. (3.81 cm)	13 lb. (5.9 kg)
CHDS23/12	144 in. (366 cm)	2.5 in. (6.35 cm)	1.5 in. (3.81 cm)	19 lb. (8.6 kg)
CHDS24/6	72 in. (183 cm)	3.5 in. (8.89 cm)	1.5 in. (3.81 cm)	13 lb. (5.9 kg)
CHDS24/8	96 in. (244 cm)	3.5 in. (8.89 cm)	1.5 in. (3.81 cm)	18 lb. (8.2 kg)
CHDS24/12	144 in. (366 cm)	3.5 in. (8.89 cm)	1.5 in. (3.81 cm)	26 lb. (11.8 kg)
CHDS26/6	72 in. (183 cm)	5.5 in. (13.97 cm)	1.5 in. (3.81 cm)	20 lb. (9.1 kg)
CHDS26/8	96 in. (244 cm)	5.5 in. (13.97 cm)	1.5 in. (3.81 cm)	26 lb. (11.8 kg)
CHDS26/12	144 in. (366 cm)	5.5 in. (13.97 cm)	1.5 in. (3.81 cm)	39 lb. (17.7 kg)
CHDS28/6	72 in. (183 cm)	7.5 in. (19.05 cm)	1.5 in. (3.81 cm)	26 lb. (11.8 kg)
CHDS28/8	96 in. (244 cm)	7.5 in. (19.05 cm)	1.5 in. (3.81 cm)	34 lb. (15.4 kg)
CHDS28/12	144 in. (366 cm)	7.5 in. (19.05 cm)	1.5 in. (3.81 cm)	51 lb. (23.2 kg)
CHDS210/6	72 in. (183 cm)	9.5 in. (24.13 cm)	1.5 in. (3.81 cm)	36 lb. (16.4 kg)
CHDS210/8	96 in. (244 cm)	9.5 in. (24.13 cm)	1.5 in. (3.81 cm)	48 lb. (21.8 kg)
CHDS210/12	144 in. (366 cm)	9.5 in. (24.13 cm)	1.5 in. (3.81 cm)	72 lb. (32.7 kg)
CHDS34/6	72 in. (183 cm)	3.5 in. (8.89 cm)	2.5 in. (6.35 cm)	21 lb. (9.6 kg)
CHDS34/8	96 in. (244 cm)	3.5 in. (8.89 cm)	2.5 in. (6.35 cm)	28 lb. (12.7 kg)
CHDS34/12	144 in. (366 cm)	3.5 in. (8.89 cm)	2.5 in. (6.35 cm)	42 lb. (19.1 kg)
CHDS310/6	72 in. (183 cm)	9.5 in. (24.13 cm)	2.5 in. (6.35 cm)	58 lb. (26.3 kg)
CHDS310/8	96 in. (244 cm)	9.5 in. (24.13 cm)	2.5 in. (6.35 cm)	76 lb. (34.5 kg)
CHDS310/12	144 in. (366 cm)	9.5 in. (24.13 cm)	2.5 in. (6.35 cm)	115 lb. (52.2 kg)
CHDS46/12	144 in. (366 cm)	5.5 in. (13.97 cm)	3.5 in. (8.89 cm)	79 lb. (35.9 kg)

- Custom lengths available (with cutting charge)
- Optional lanyards

FORKLIFT STABILIZATION KITS

100% recycled plastic construction provides added durability while being environmentally sound.



FORKLIFT STABILIZATION SAFETY KITS

- Kits contain the basic Composite Cribbing and Wheel Chocks useful for safely working on forklifts
- A convenient carrying bag is provided for smaller parts

LIGHT DUTY FORKLIFT KIT A (Model #CHFSSK-A)

Contains the basic suggested cribbing and wheel chocks

GENERAL PURPOSE FORKLIFT KIT B (Model #CHFSSK-B)

Adds 2 more popular cribbing items:
 (2) SC-2 Medium Step Chocks
 (2) RS-44-1-10° Rizers

HEAVY DUTY FORKLIFT KIT C (Model #CHFSSK-C)

Adds 4 pieces of the large interlocking Super Cribs:
 (4) 67SC-24 Super Cribs



FORKLIFT KIT A

FORKLIFT KIT B

FORKLIFT KIT C



MODEL	DESCRIPTION	FORKLIFT KIT A	FORKLIFT KIT B	FORKLIFT KIT C
CH4x4x48	4" x 4" x 48" True	2	2	2
CH4x4x24	4" x 4" x 24" True	2	2	2
CH67HD-12/L	6" x 7" x 12" with Lanyard	2	2	2
CHWC-1/L	Standard Wheel Chock with Lanyard	2	2	2
CH3W-.5/L	Small Wheel Chock with Lanyard	2	2	2
CH4x4x9	Standard 3.5" x 3.5" x 9"	2	2	2
CH4x4x12	Standard 3.5" x 3.5" x 12"	2	2	2
CH3x4x6	Standard 2.5" x 3.5" x 6"	2	2	2
CHBAG	Carrying Bag	1	1	1
CHSC-2	Medium Step Chock		2	2
CHRS-44-1-10	3" x 4" x 6" Rizer		2	2
CH 67SC-24	6" x 7" x 24" Super Crib			4
CH6/7-24	6" x 7" x 24" Super Wedge			2



Cribbing can be used in various ways to support a forklift and its load. It can be used as a counter-balance on the back or center to stabilize the forklift. It can also be used on the front to secure the load.*

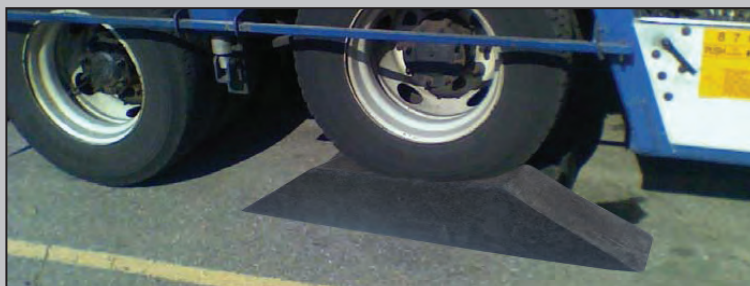
** Checkers Industrial is not liable on how the product is used. The line drawing offers a visual of the product and possibilities for use. Please contact your safety manager for codes and standard practices.*

RIZER SYSTEMS

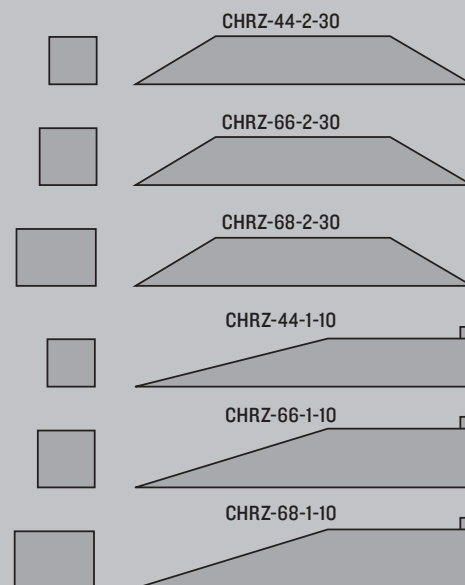
100% recycled plastic construction provides added durability while being environmentally sound.



RIZER SYSTEMS FOR FORKLIFTS, LO-BOYS, AND AUTO TRANSPORT



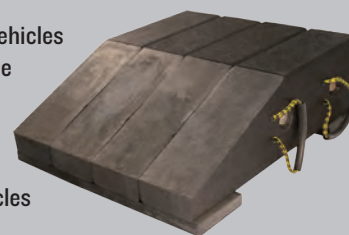
MODEL	HEIGHT	WIDTH	LENGTH	WEIGHT
CHRZ-44-2-30	4 in. (10.2 cm)	4 in. (10.2 cm)	36 in. (91.44 cm)	14 lb. (6.4 kg)
CHRZ-66-2-30	6 in. (15.2 cm)	6 in. (15.2 cm)	36 in. (91.44 cm)	30 lb. (13.6 kg)
CHRZ-68-2-30	6 in. (15.2 cm)	8 in. (20.3 cm)	36 in. (91.44 cm)	45 lb. (20.4 kg)
CHRZ-44-1-10	4 in. (10.2 cm)	4 in. (10.2 cm)	36 in. (91.44 cm)	12 lb. (5.5 kg)
CHRZ-66-1-10	6 in. (15.2 cm)	6 in. (15.2 cm)	36 in. (91.44 cm)	30 lb. (13.6 kg)
CHRZ-68-1-10	6 in. (15.2 cm)	8 in. (20.3 cm)	36 in. (91.44 cm)	45 lb. (20.4 kg)



BIG FOOT LOADING RIZERS

MODEL	LENGTH	WIDTH	HEIGHT	WEIGHT
CHRZ-BF-4-1	24 in. (60.8 cm)	20.75 in. (52.7 cm)	8 in. (20.3 cm)	108 lb. (49.0 kg)
CHRZ-BF-3-1	24 in. (60.8 cm)	16.5 in. (42.0 cm)	8 in. (20.3 cm)	81 lb. (36.8 kg)
CHRZ-BF-2-1	24 in. (60.8 cm)	10.375 in. (26.4 cm)	8 in. (20.3 cm)	54 lb. (24.5 kg)

- Loading ramps for track vehicles
- Easy loading with 45° angle
- Three standard sizes
- Custom sizes available
- Padded Lanyards
- Supports most track vehicles



LIFTING BAG PROTECTION PADS

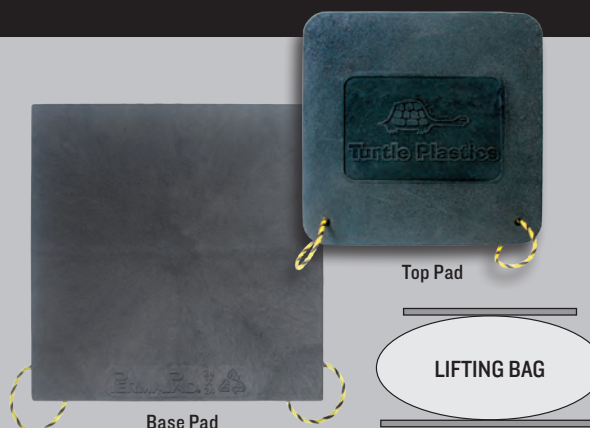
100% recycled plastic construction provides added durability while being environmentally sound.

LIFTING BAG PROTECTION PADS

- Protects expensive bags from hidden glass, sharp stones
- Helps protect against cuts and deflation
- Top bag flexes to conform to irregular surfaces
- Molded crosshairs help to center bag
- Keeps bags from sudden deflation



MODEL	LENGTH	WIDTH	HEIGHT	WEIGHT
CHBP2424 (Base)	24 in. (60.8 cm)	24 in. (60.8 cm)	.38 in. (.64 cm)	17 lb. (7.7 kg)
CHTBP (Top)	18 in. (45.7 cm)	18 in. (45.7 cm)	.38 in. (.64 cm)	13 lb. (5.9 kg)



TIRE SKATES

100% recycled plastic construction provides added durability while being environmentally sound.



RECYCLED PLASTIC CRIBBING

TIRE SKATES FOR TOW TRUCKS



- Tire skates in three sizes with lanyards
- Rollover stick with lanyard
- Available in black or yellow

MODEL	LENGTH	WIDTH	HEIGHT	COLOR	WEIGHT
CHTS-1W	17.25 in. (43.8 cm)	3.25 in. (8.26 cm)	4 in. (10.2 cm)	Black	3.0 lb. (1.36 kg)
CHTS-2W	17.25 in. (43.8 cm)	6.5 in. (16.5 cm)	4 in. (10.2 cm)	Black	6.0 lb. (2.72 kg)
CHTS-4W	17.25 in. (43.8 cm)	13.38 in. (34.0 cm)	4 in. (10.2 cm)	Black	12.0 lb. (5.44 kg)
CH44-48PS	3.5 in. (8.89 cm)	3.5 in. (8.89 cm)	48 in. (122.0 cm)	Black	18.0 lb. (8.17 kg)
CHTS-1W-Y	17.25 in. (43.8 cm)	3.25 in. (8.26 cm)	4 in. (10.2 cm)	Yellow	3.0 lb. (1.36 kg)
CHTS-2W-Y	17.25 in. (43.8 cm)	6.5 in. (16.5 cm)	4 in. (10.2 cm)	Yellow	6.0 lb. (2.72 kg)
CHTS-4W-Y	17.25 in. (43.8 cm)	13.38 in. (34.0 cm)	4 in. (10.2 cm)	Yellow	12.0 lb. (5.44 kg)
CH44-48PS-Y	3.5 in. (8.89 cm)	3.5 in. (8.89 cm)	48 in. (122.0 cm)	Yellow	18.0 lb. (8.17 kg)





INDUSTRIAL STRENGTH WARNING WHIPS

featuring models for every application

THE BEST WHIPS AVAILABLE
 Checkers continually works with safety managers and industry experts to design warning whip products and accessories that provide the highest level of visibility and reliability in any weather or working condition.

GORILLA INDUSTRIAL STRENGTH WARNING WHIPS are constructed with a premium fiberglass resin to ensure the highest performance in any condition. Available in 3, 5, 6, 8, 10 or 12 foot lengths, these whips include a threaded hex base for vehicle attachment and either a heavy duty Day Bright™ fluorescent orange, green, or yellow flag to help identify vehicles, equipment, or important locations at work sites.

We offer a variety of base mounts, including Threaded Hex Base, Quick Disconnect Base and Lock Pin Base (only available on the telescoping pole). You have your choice of lighted or non-lighted whips, with various lighting and mounting options available as accessories. GORILLA WHIPS are engineered to handle the harshest conditions at mines, construction sites, and other industrial applications.

LIGHTED WARNING WHIPS

HEAVY DUTY WHIPS

- Includes 18" pigtail, heavy duty Day Bright™ fluorescent nylon mesh flag with 3M® Scotchlite® reflective X, choice of lighting option, threaded hex base, and heavy duty spring mounting base
- High-quality power cable runs continuously from lamp through hex base
- Various flag color and lighting options
- Highly durable and resistant whips

ALL PURPOSE WHIPS

- Includes two conductor waterproof hot plug with 12" pigtail, heavy duty Day Bright™ fluorescent nylon mesh flag with or without 3M® Scotchlite® reflective X, Rocket™ II Super Bright Waterproof LED light, and stainless steel threaded hex base
- New waterproof LED light socket replaces old 1156 bulb and lamp socket
- The strongest whip in the industry

GENERAL PURPOSE WHIPS

- Includes single conductor hot plug with 12" pigtail, heavy duty Day Bright™ fluorescent nylon mesh flag with or without 3M® Scotchlite® reflective X, fiberglass whip, lamp socket, and threaded hex base mount
- Heavy duty wiring reduces shorts caused by extreme temperatures
- Various flag color and lighting options
- Various models - including quick disconnect base and telescoping poles

NON-LIGHTED WARNING WHIPS

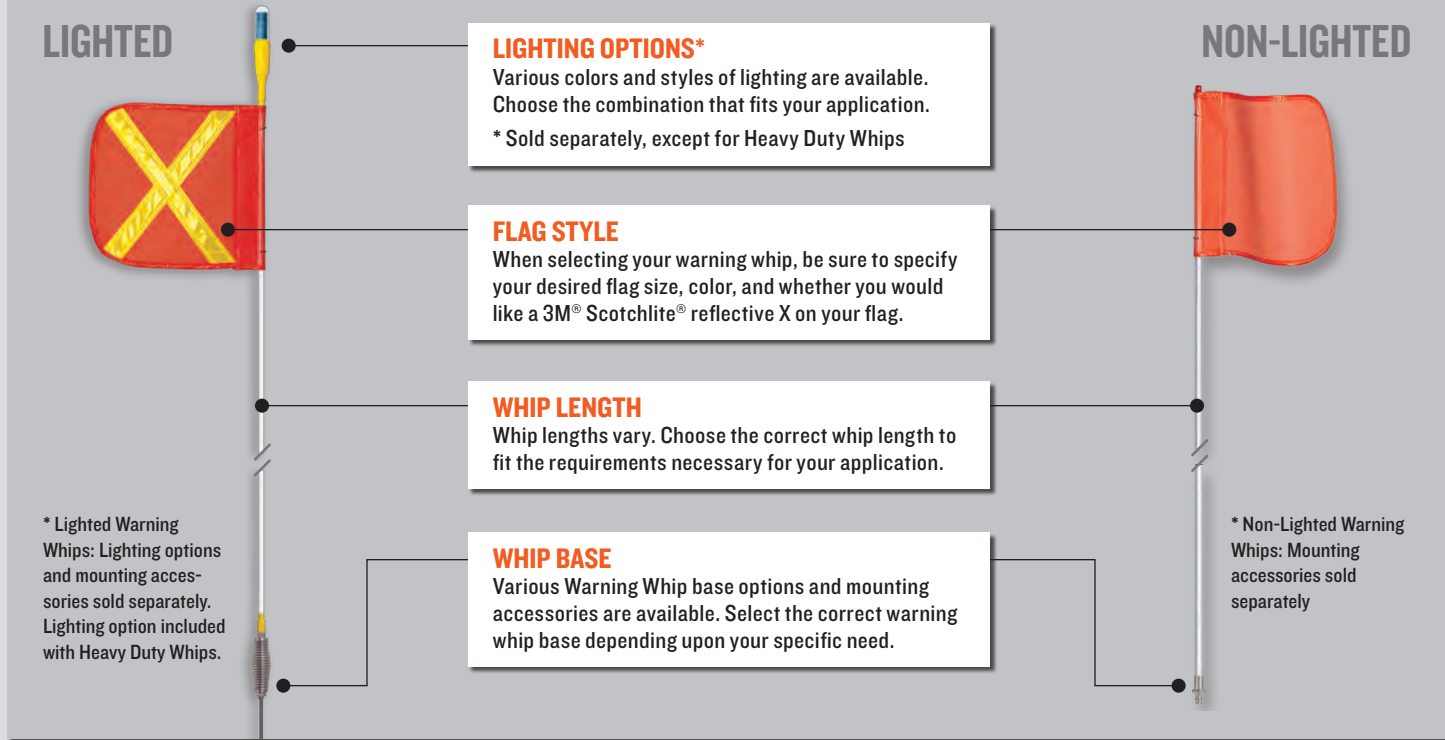
GENERAL PURPOSE WHIPS

- Includes heavy duty Day Bright™ fluorescent nylon mesh flag with or without 3M® Scotchlite® reflective X, fiberglass whip, and threaded hex base
- Various flag colors available
- Various models - including quick disconnect base and telescoping poles

LIGHT DUTY WHIPS

- Includes orange nylon-mesh flag, and 7-foot non-lighted fiberglass whip with threaded hex base mount
- Various whip colors available

CHOOSING THE RIGHT MODEL



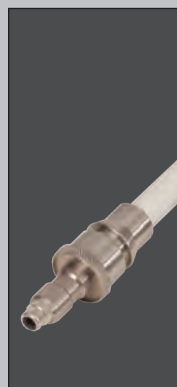
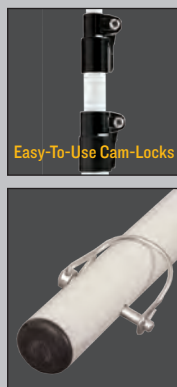
ADVANTAGES OF USING GORILLA SAFETY WHIPS BY CHECKERS

- Checkers continually works with safety managers and industry experts to develop warning whips that provide the highest level of reliability
- We manufacture the most popular warning whips in the highly-demanding mining industry
- Gorilla warning whips are assembled at company headquarters in Broomfield, Colorado
- Lighted and non-lighted whips available with a wide selection of lighting and mounting options
- Extensive product and accessory assortment allows for customization to meet your precise needs
- Manufactured with a premium fiberglass resin creating the strongest whip in the industry
- Premium fiberglass resin is coated with a 3-5 year finish preventing fiberbloom or expose fiberglass slivers
- Includes heavy duty Day Bright™ fluorescent nylon mesh flag with 3M® Scotchlite® reflective X (available in orange, green and yellow)



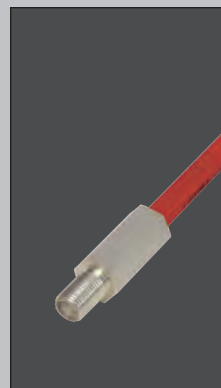
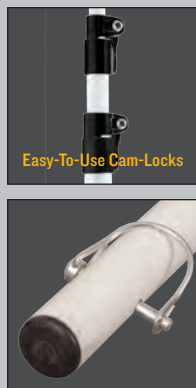
GORILLA WARNING WHIP REFERENCE GUIDE

LIGHTED WHIPS



TYPE OF WHIP	HEAVY DUTY WHIP	ALL PURPOSE WATERPROOF WHIPS	TRADITIONAL HEX BASE	TELESCOPING POLE	QUICK DISCONNECT BASE	SPLIT POLE W/ QUICK DISCONNECT BASE
LENGTHS AVAILABLE (FT)	12', 10', 8', 6', 5', 3'	12', 10', 8', 6', 5', 3'	12', 10', 8', 6', 5', 3'	21', 15', 13', 10', 8'	12', 10', 8', 6', 5', 3'	12', 10', 8'
PAGE NUMBER	Page 88	Pages 90 & 92	Page 96	Page 96	Page 97	Page 97

NON-LIGHTED WHIPS



TYPE OF WHIP	TRADITIONAL HEX BASE	TELESCOPING POLE	QUICK DISCONNECT BASE	SPLIT POLE W/ QUICK DISCONNECT BASE	LIGHT DUTY WHIP W/ TRADITIONAL HEX BASE
LENGTHS AVAILABLE (FT)	12', 10', 8', 6', 5', 3'	21', 15', 13', 10', 8'	12', 10', 8', 6', 5', 3'	12', 10', 8'	7'
PAGE NUMBER	Page 98	Page 98	Page 99	Page 99	Page 100



HEAVY DUTY LIGHTED SAFETY WHIPS

featuring sealed lamp socket, and hex base

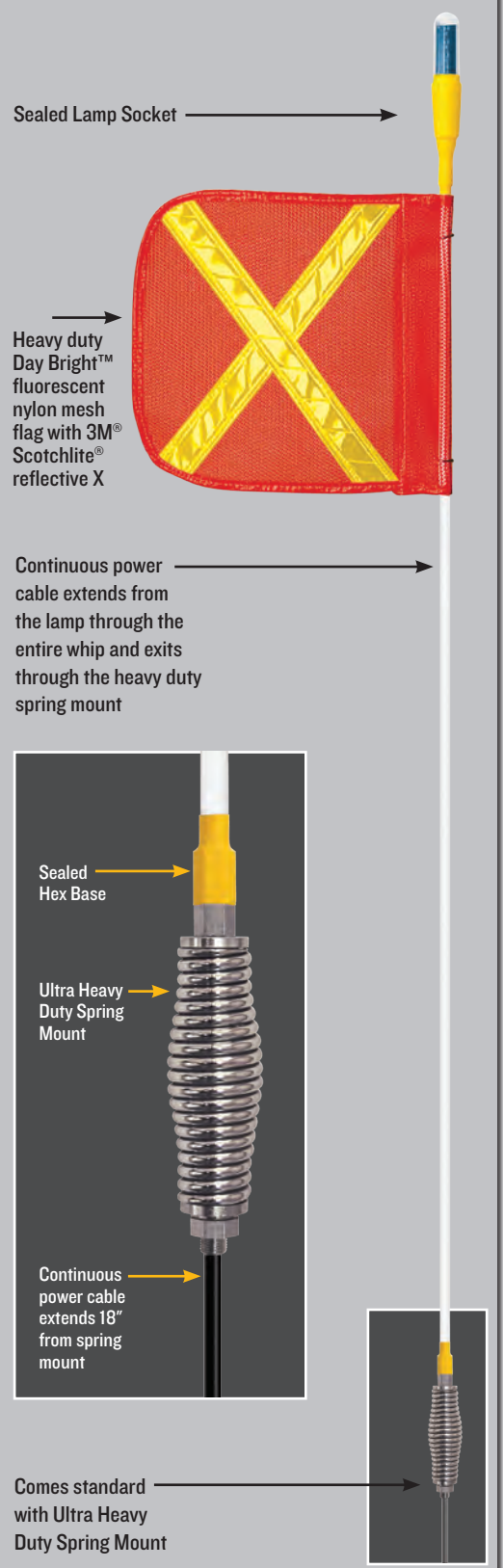
- ## FEATURES
- 3, 5, 6, 8, 10 or 12 foot lengths available
 - Sealed connections prevent corrosion & deterioration
 - Interchangeable light options
 - Premium fiberglass resin backed by a 5-year guarantee not to fiberbloom or expose fiberglass slivers
 - -75° C/-103° F temperature rating of power cable

GORILLA HEAVY DUTY LIGHTED SAFETY WHIPS are constructed from a premium fiberglass resin (available in 3, 5, 6, 8, 10 or 12 foot lengths) and includes a heavy duty Day Bright™ fluorescent nylon mesh flag with 3M® Scotchlite® reflective X in orange, green, yellow, and threaded ultra heavy duty spring mount for vehicle attachment. Various interchangeable lights are available as options. Delivered fully assembled and ready for installation.

To prevent deterioration, a weather-resistant, polyolefin heat-shrink tubing is used to seal the interchangeable lamp socket to prevent moisture, chemicals, and debris from contacting electrical connectors. The hex base is also sealed to provide additional protection.

For improved durability, GORILLA HEAVY DUTY LIGHTED SAFETY WHIPS feature a high quality, continuous power cable that extends from the lamp through the hex base and heavy duty spring mount. This eliminates pinched wires, multiple solder joints, and hot plug power connections - all of which can cause failure due to corrosion. The custom designed power cable is molded into the whip and consists of 2 conductor, 20 AWG, 19 x 32 strand, triple-coated thermoplastic elastomer (TPE) insulation and features a cold temperature rating of -75° C/-103° F.

GORILLA SAFETY WHIPS have a 5-year guarantee against fiberglass deterioration known as fiberbloom or exposed fiberglass slivers.



For accessories and replacement parts, see pages 102-107



BUILD YOUR OWN HEAVY DUTY LIGHTED SAFETY WHIP

To build your own GORILLA HEAVY DUTY LIGHTED SAFETY WHIP, create a custom part number by selecting one code from each column below and transfer that code to the black lines below the arrows.

A: WHIP LENGTH	B: WHIP COLOR	C: WIRING OPTIONS	D: MOUNTING BASE	E: FLAG SIZE	F: FLAG COLOR	G: REFLEXITE X	H: LIGHTING OPTIONS
3	WT	1	UH	S1	OR	N	4
5							5
6							6
8							7
10							8
12							9
							10
							11
							12
							13
							14
							15
							16
							17
							18
							19

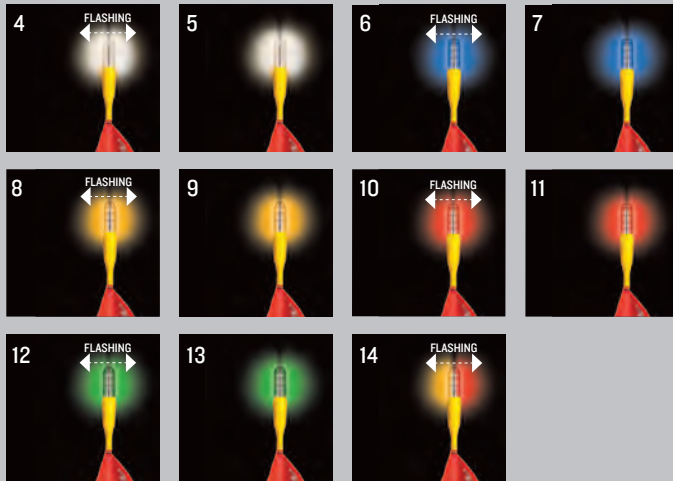


PART
NUMBER

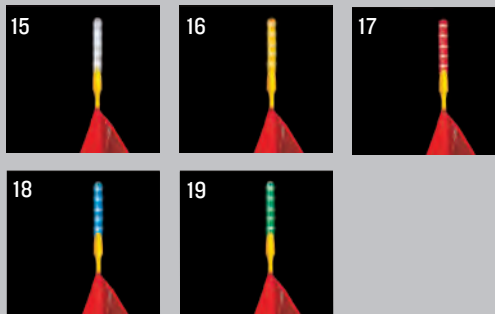
G WT 1 UH

A: WHIP LENGTH	3', 5' 6', 8', 10', or 12' Whip
B: WHIP COLOR	WT = White
C: WIRING OPTIONS	1 = Lamp Socket with 18" Pigtail extending from Spring Mount
D: MOUNTING BASE	UH = Heavy Duty Spring Mount with Hex Base
E: FLAG SIZE	S1 = 12" x 11" S2 = 16" x 16"
F: FLAG COLOR	OR = Orange GN = Green YL = Yellow
G: REFLEXITE X	N = No X W = White Reflective X Y = Yellow Reflective X
H: LIGHTING OPTIONS	4 = White Flashing LED 5 = White LED 6 = Blue Flashing LED 7 = Blue LED 8 = Amber Flashing LED 9 = Amber LED 10 = Red Flashing LED 11 = Red LED 12 = Green Flashing LED 13 = Green LED 14 = Red and Amber Flashing LED 15 = White Glo-Worm 16 = Amber Glo-Worm 17 = Red Glo-Worm 18 = Blue Glo-Worm 19 = Green Glo-Worm

ROCKET™ SUPER BRIGHT LED LIGHTS



GLO-WORM™ LIGHTS



**GORILLA**

WARNING WHIPS

ALL PURPOSE WATERPROOF LIGHTED WHIPS

The new industry standard for weather resistance

FEATURES

- 3, 5, 6, 8, 10 or 12 foot lengths available
- Rocket™ II Super Bright Waterproof LED Lights are up to 10 times brighter than competing brands
- Multiple patent-pending features
- Most weather-resistant whip on the market
- -75° C/-103° F temperature rating of power cable

Checkers introduces the industry's best All Purpose Waterproof Lighted Warning Whips!

Checkers' new Gorilla All Purpose Waterproof Warning Whip with stainless steel components sets the new standard for weather resistance in any working conditions. With multiple patent-pending features, these whips are ideal for extreme weather conditions such as coastal areas, corrosive environments, salt mines, and areas with high humidity.

- Includes a two conductor waterproof hot plug with 12" pigtail, heavy duty Day Bright™ fluorescent nylon mesh flag with or without 3M® Scotchlite® reflective X, New Rocket™ II Super Bright Waterproof LED light, and an 1156 Standard Socket
- New patent-pending waterproof LED light socket replaces old 1156 bulb and lamp socket
- Rocket™ II Super Bright Waterproof LED comes standard with 9 changeable light modes, 7 flash patterns, and steady on or off, which provides a "one light fits all" solution
- Premium fiberglass resin creates the strongest whip in the industry
- Improved, patent-pending internal ground connection that helps eliminate power failures
- Patent-pending waterproof hot plug connection with two conductor 12" pigtail
- Internal wire is industrial grade and meets Military Spec MIL-W-16878
- Optional stainless steel, powered spring mount available

For accessories and replacement parts, see pages 104-107

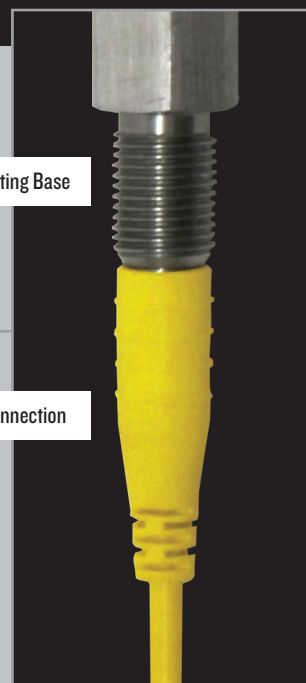
Ideal for extreme weather conditions such as coastal areas, corrosive environments, salt mines, and areas with high humidity.

Patent information:

Waterproof Warning Whip Base and Connector (US Utility Patent - Application #13/797,312)
 Water Resistant Power Transferring Connection System to Safety Whip Rod (Australian Design Patent #349732)
 Adaptable LED Whip Light (Australian Design Patent #352914)
 AP Glue-on LED Whip Light (Australian Design Patent #351911)
 6 additional patents pending in the US and Canada.



Features stainless steel components and 1156 Standard Socket



Stainless Steel Mounting Base

Waterproof Power Connection

BUILD YOUR OWN ALL PURPOSE LIGHTED WHIP

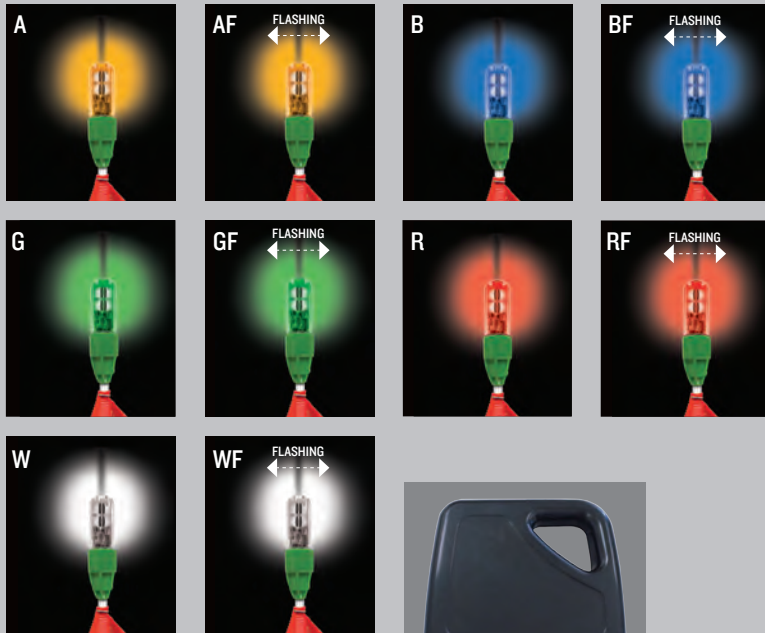
To build your own GORILLA ALL PURPOSE LIGHTED WHIP, create a custom part number by selecting one code from each column below and transfer that code to the black lines below the arrows.

A: WHIP LENGTH	B: FLAG SIZE	C: FLAG COLOR	D: REFLEXITE X COLOR	E: LED LIGHT COLOR	F: NUMBER OF LEDs	G: SPRING OPTION
3 5 6 8 10 12	16 12	O G Y	W Y	A AF B BF G GF R RF W WF	4	SS
PART NUMBER AP _____ . _____ . _____ . _____ . _____ 4 _____						

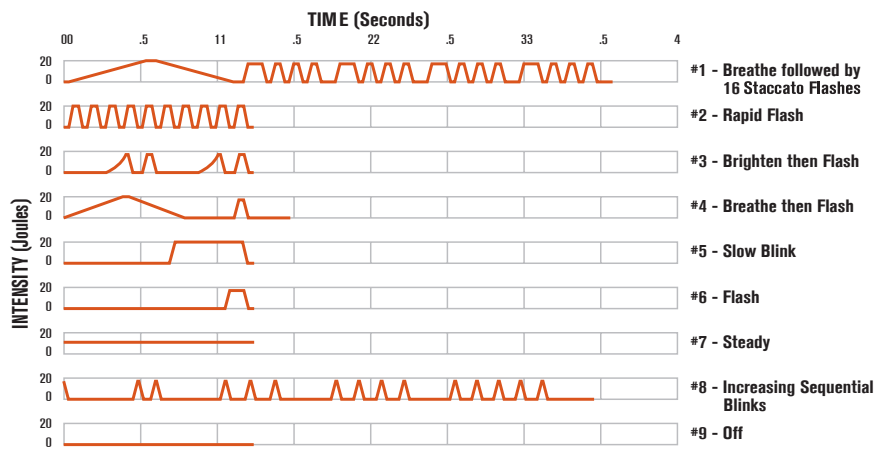


A: WHIP LENGTH	3', 5' 6', 8', 10', or 12' Whip
B: FLAG SIZE	16 = 16" x 16" 12 = 12" x 11"
C: FLAG COLOR	O = Orange G = Green Y = Yellow
D: REFLEXITE X COLOR	W = White Reflective X Y = Yellow Reflective X
E: LED LIGHT COLORS	A = Amber LED AF = Amber Flashing LED B = Blue LED BF = Blue Flashing LED G = Green LED GF = Green Flashing LED R = Red LED RF = Red Flashing LED W = White LED WF = White Flashing LED
F: NUMBER OF LEDs	Set of 4 LEDs

ROCKET™ II SUPER BRIGHT LED WHIP LIGHTS



FLASH PATTERNS FOR ROCKET™ II SUPER BRIGHT LED WHIP LIGHTS



Light patterns are easy to program with remote control (Part #FLREMOTE).



ALL PURPOSE WATERPROOF LED LIGHTED WHIPS

Checkers most visible lighted whip

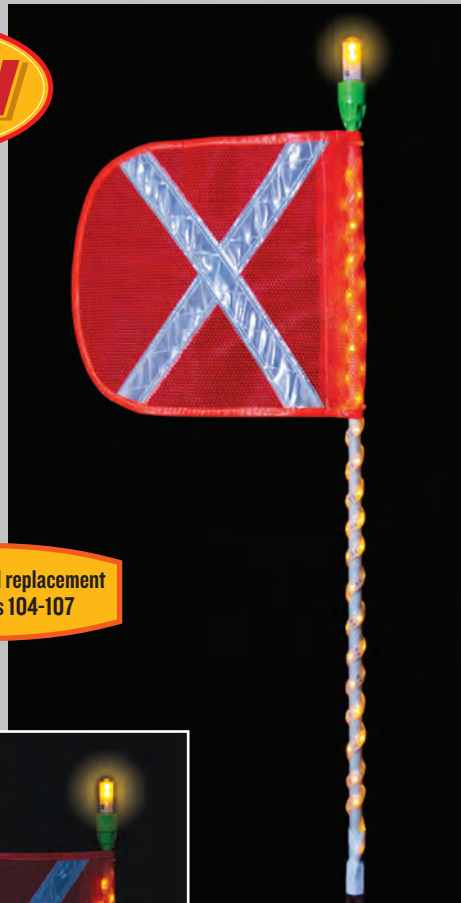
FEATURES

- LED-wrapped whip covered with clear heat-shrink
- 3, 5, 6, 8 or 10 foot lengths available
- Rocket™ II Super Bright Waterproof LED Lights are up to 10 times brighter than competing brands
- Most weather-resistant whip on the market
- -75° C/-103° F temperature rating of power cable

Checkers introduces the industry's Brightest, All Purpose Waterproof Lighted Warning Whips!

Checkers' new Cyclone LED-Wrapped, All Purpose Waterproof Warning Whip with stainless steel components sets the new standard for high visibility performance in any working conditions. With multiple patent-pending features, these whips are ideal for applications such as mining, industrial, oil and gas, and off road vehicles such as ATV's.

- Whip wrapped with LED lights and covered with clear heat shrink for water-resistant protection
- LED's come in white, amber or blue
- Includes a two conductor waterproof hot plug with 12" pigtail, heavy duty Day Bright™ fluorescent nylon mesh flag with or without 3M® Scotchlite® reflective X, New Rocket™ II Super Bright Waterproof LED light, and an 1156 Standard Socket
- New patent-pending waterproof LED light socket replaces old 1156 bulb and lamp socket
- Rocket™ II Super Bright Waterproof LED comes standard with 9 changeable light modes, 7 flash patterns, and steady on or off, which provides a "one light fits all" solution
- Premium fiberglass resin creates the industry's strongest whip
- Improved, patent-pending internal ground connection that helps eliminate power failures
- Patent-pending waterproof hot plug connection with two conductor 12" pigtail
- Internal wire is industrial grade and meets Military Spec MIL-W-16878
- Optional stainless steel, powered spring mount available



For accessories and replacement parts, see pages 104-107



Increased night visibility



LED Wrapped Whip

Features stainless steel components and 1156 Standard Socket



Stainless Steel Mounting Base

Waterproof Power Connection

Patent information:
 Waterproof Warning Whip Base and Connector (US Utility Patent - Application #13/797,312)
 Water Resistant Power Transferring Connection System to Safety Whip Rod (Australian Design Patent #349732)
 Adaptable LED Whip Light (Australian Design Patent #352914)
 AP Glue-on LED Whip Light (Australian Design Patent #351911)
 6 additional patents pending in the US and Canada.

BUILD YOUR OWN CYCLONE LED LIGHTED WHIP

To build your own CYCLONE[®] LED LIGHTED WHIP, create a custom part number by selecting one code from each column below and transfer that code to the black lines below the arrows.

A: WHIP LIGHT WRAP COLOR	B: WHIP LENGTH	C: FLAG COLOR	D: REFLEXITE X COLOR	E: TOP LIGHT COLOR	F: SPRING OPTION
A W B	3 5 6 8 10	O G Y	W Y	A AF B BF G GF R RF W WF	SS (Leave blank if you do not want the Spring mount)
↓	↓	↓	↓	↓	↓
<div style="display: flex; justify-content: space-between;"> PART NUMBER FSLED </div>					



A

B

F

A: WHIP LIGHT WRAP COLOR

A = Amber
W = White
B = Blue

B: WHIP LENGTH

3', 5', 6', 8' or 10' Whip

C: FLAG COLOR

O = Orange
G = Green
Y = Yellow

D: REFLEXITE X COLOR

W = White Reflective X
Y = Yellow Reflective X

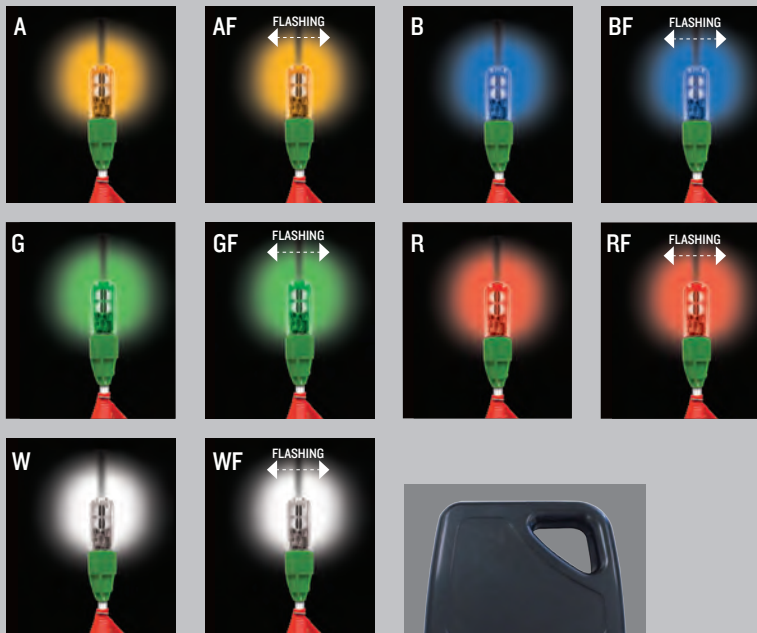
E: LED LIGHT COLORS

A = Amber LED
AF = Amber Flashing LED
B = Blue LED
BF = Blue Flashing LED
G = Green LED
GF = Green Flashing LED
R = Red LED
RF = Red Flashing LED
W = White LED
WF = White Flashing LED

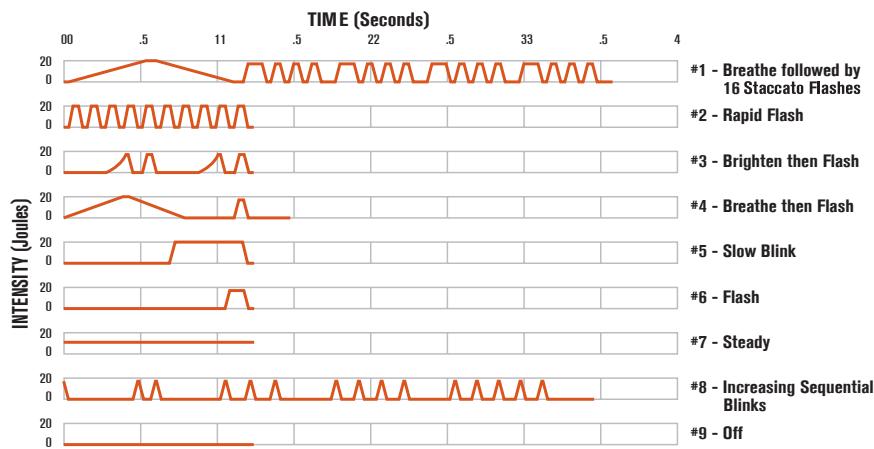
F: SPRING OPTION

Only put SS in the part number if you are ordering with a Stainless Steel Spring Mount

ROCKET™ II SUPER BRIGHT LED WHIP LIGHTS



FLASH PATTERNS FOR ROCKET™ II SUPER BRIGHT LED WHIP LIGHTS



Light patterns are easy to program with remote control (Part #FLREMOTE).



ALL PURPOSE WATERPROOF LIGHTED WARNING WHIPS

REPLACEMENT LIGHTS FOR EXISTING WHIPS WITH AN 1156 BASE USE ROCKET™ II SUPER BRIGHT LED LIGHTS ON ANY WHIP WITH AN 1156 BASE!

The NEW Rocket™ II Super Bright Waterproof LED Lights allow you to take advantage of the increased brightness and waterproof features without replacing your existing whips with 1156 technology. Rocket™ II LED lights fit an 1156 light base and come standard with 9 changeable light modes, 7 flash patterns, and steady on or off. These features reduce your inventory carrying costs by 50% by providing a “one light fits all” solution.

- New technology - up to 10 times brighter than competitors
- Ultra strong durable polycarbonate base eliminates power failures experienced with traditional 1156 standard socket
- Amber, Blue, Green, Red and White
- Remote control is available and sold separately

FEATURES

1. Replaceable LED Circuit
2. Replaceable Screw-On Clear Lens
3. O-Ring Waterproof Lens Seal



PART NUMBERS FOR STANDARD ALL PURPOSE LIGHTED WHIPS

MODEL	BASE TYPE	LIGHT	COLOR	FLASH	LEDS	VOLTS	AMPS	LUMENS
WLFS.4LED.W	1156 Standard Socket	Waterproof Adaptable Light	White	No	4	12-24	.20	500
WLFS.4LED.WF	1156 Standard Socket	Waterproof Adaptable Light	White	Yes	4	12-24	.20	500
WLFS.4LED.R	1156 Standard Socket	Waterproof Adaptable Light	Red	No	4	12-24	.20	500
WLFS.4LED.RF	1156 Standard Socket	Waterproof Adaptable Light	Red	Yes	4	12-24	.20	500
WLFS.4LED.A	1156 Standard Socket	Waterproof Adaptable Light	Amber	No	4	12-24	.20	500
WLFS.4LED.AF	1156 Standard Socket	Waterproof Adaptable Light	Amber	Yes	4	12-24	.20	500
WLFS.4LED.B	1156 Standard Socket	Waterproof Adaptable Light	Blue	No	4	12-24	.20	500
WLFS.4LED.BF	1156 Standard Socket	Waterproof Adaptable Light	Blue	Yes	4	12-24	.20	500
WLFS.4LED.G	1156 Standard Socket	Waterproof Adaptable Light	Green	No	4	12-24	.20	500
WLFS.4LED.GF	1156 Standard Socket	Waterproof Adaptable Light	Green	Yes	4	12-24	.20	500
WLFS.2LED.W	1156 Standard Socket	Waterproof Adaptable Light	White	No	2	12-24	.20	250
WLFS.2LED.WF	1156 Standard Socket	Waterproof Adaptable Light	White	Yes	2	12-24	.20	250
WLFS.2LED.R	1156 Standard Socket	Waterproof Adaptable Light	Red	No	2	12-24	.20	250
WLFS.2LED.RF	1156 Standard Socket	Waterproof Adaptable Light	Red	Yes	2	12-24	.20	250
WLFS.2LED.A	1156 Standard Socket	Waterproof Adaptable Light	Amber	No	2	12-24	.20	250
WLFS.2LED.AF	1156 Standard Socket	Waterproof Adaptable Light	Amber	Yes	2	12-24	.20	250
WLFS.2LED.B	1156 Standard Socket	Waterproof Adaptable Light	Blue	No	2	12-24	.20	250
WLFS.2LED.BF	1156 Standard Socket	Waterproof Adaptable Light	Blue	Yes	2	12-24	.20	250
WLFS.2LED.G	1156 Standard Socket	Waterproof Adaptable Light	Green	No	2	12-24	.20	250
WLFS.2LED.GF	1156 Standard Socket	Waterproof Adaptable Light	Green	Yes	2	12-24	.20	250





Threaded Hex Base GENERAL PURPOSE LIGHTED SAFETY WHIPS

FEATURES

- 3, 5, 6, 8, 10, or 12 foot lengths available
- Hot plug with 12" pigtail
- Wide variety of lighting options
- Orange, green or yellow heavy duty Day Bright™ fluorescent nylon mesh flag with or without X
- Whip constructed from premium fiberglass resin

GORILLA GENERAL PURPOSE LIGHTED SAFETY WHIPS WITH THREADED HEX BASE include a hot plug with 12" pigtail, heavy duty Day Bright™ fluorescent nylon mesh flag with or without 3M® Scotchlite® reflective X, premium fiberglass resin whip, and your choice of base mount. The heavy duty wiring in these whips helps to reduce shorts caused by extreme temperatures and conditions. Individual lights must be bought separately (see page 103 for lighting options). Threaded Hex Base Warning Whips are available in 3, 5, 6, 8, 10 or 12 foot lengths and your choice of an orange, green, or yellow flag.



MODEL NUMBERS FOR THREADED HEX BASE LIGHTED WHIPS

(includes Mounting Base, Lamp Socket, and Hot Plug with 12" pigtail)

Pole Length	Type of Flag	12" x 11"	12" x 11" w/ X	16" x 16"	16" x 16" w/ X	Triangle	No Flag
12 ft.		FS12L	FS12XL	FS12L-16	FS12XL-16	FS12L-T	FS12L-NF
10 ft.		FS10L	FS10XL	FS10L-16	FS10XL-16	FS10L-T	FS10L-NF
8 ft.		FS8L	FS8XL	FS8L-16	FS8XL-16	FS8L-T	FS8L-NF
6 ft.		FS6L	FS6XL	FS6L-16	FS6XL-16	FS6L-T	FS6L-NF
5 ft.		FS5L	FS5XL	FS5L-16	FS5XL-16	FS5L-T	FS5L-NF
3 ft.		FS3L	FS3XL	FS3L-16	FS3XL-16	FS3L-T	FS3L-NF

FLAG COLOR
SPECIFY FLAG COLOR AFTER MODEL NUMBER:

- O = ORANGE
- G = GREEN
- Y = YELLOW



Telescoping Pole GENERAL PURPOSE LIGHTED SAFETY WHIPS

For accessories and replacement parts, see pages 102-107

FEATURES

- 8, 10, 13, 15, or 21 foot lengths available
- Water resistant, easy-lock, hot plug with 12" pigtail
- Adjusts quickly with Cam-Locks
- Coiled wire extends and retracts without binding
- Whip constructed with premium fiberglass resin
- Comes with orange flag with white reflective X

GORILLA GENERAL PURPOSE LIGHTED SAFETY WHIPS WITH TELESCOPING POLE are adjustable length whips that extend to 8, 10, 13, 15, and 21 feet. These whips are divided into sections that are connected by Cam-Locks. To adjust the whip length, simply flip the handle up on the Cam-Lock to loosen, extend the section(s) to desired length, and then flip down the handle on the Cam-Lock to tighten. This easy-to-use systems allows you to quickly remove a whip and break it down into a manageable size that can be easily stored in a vehicle.

With a high-visibility flag and light, these warning whips provide easy identification of other vehicles, equipment, and important sites in your area. Telescoping pole whips feature a painted white fiberglass pole that protects against fiber bloom and a heavy duty Day Bright™ fluorescent nylon mesh flag with a 3M® Scotchlite® reflective X. This system requires a Hitch Mount or Flat Mount for vehicle attachment. Lighted models feature lamp socket, a superior coiled wire that easily extends and retracts without pinching or binding, and a water-resistant, easy-lock hot plug with 12" pigtail for power connection.



MODEL NUMBERS FOR TELESCOPING POLE LIGHTED WHIPS

(includes coiled wire power cord, heavy duty easy-lock hot plug and 12" pigtail)

Pole Length	MODEL	DESCRIPTION
21 ft.	TPCWHP21XL-16-0	21 ft. Pole Collapsed Length: 118"
15 ft.	TPCWHP15XL-16-0	15 ft. Pole Collapsed Length: 94"
13 ft.	TPCWHP13XL-16-0	13 ft. Pole Collapsed Length: 92"
10 ft.	TPCWHP10XL-16-0	10 ft. Pole Collapsed Length: 77"
8 ft.	TPCWHP8XL-16-0	8 ft. Pole Collapsed Length: 62"

FLAG COLOR
COMES STANDARD WITH 16" x 16" ORANGE FLAG AND WHITE 3M® SCOTCHLITE® REFLECTIVE X



EASY-TO-USE CAM-LOCKS



Quick Disconnect Base GENERAL PURPOSE LIGHTED SAFETY WHIPS

FEATURES

- 3, 5, 6, 8, 10, or 12 foot lengths available
- Quickly attach or detach from vehicle
- Wide variety of lighting options
- Choose from heavy duty orange, green or yellow flag
- Whip constructed of premium fiberglass resin
- Quick Disconnect Base has stainless steel components

GORILLA GENERAL PURPOSE LIGHTED SAFETY WHIPS WITH QUICK DISCONNECT BASE include a heavy duty Day Bright™ fluorescent nylon mesh flag with or without 3M® Scotchlite® reflective X, premium fiberglass resin whip, and male disconnect base (female base must be purchased separately). Heavy duty wiring helps reduce shorts caused by extreme conditions. Individual lights must be bought separately (see page 103 for lighting options). Available in 3, 5, 6, 8, 10 or 12 foot lengths and your choice of an orange, green, or yellow flag.

MODEL NUMBERS FOR QUICK DISCONNECT BASE LIGHTED WHIPS (includes Male Quick Disconnect Mounting Base, Lamp Socket and Hot Plug with 12" Pigtail)*

Type of Flag	12" x 11"	12" x 11" w/ X	16 x 16"	16 x 16" w/ X	No Flag	
Pole Length	12 ft.	FS12L-QD	FS12XL-QD	FS12L-16-QD	FS12XL-16-QD	FS12L-QD-NF
	10 ft.	FS10L-QD	FS10XL-QD	FS10L-16-QD	FS10XL-16-QD	FS10L-QD-NF
	8 ft.	FS8L-QD	FS8XL-QD	FS8L-16-QD	FS8XL-16-QD	FS8L-QD-NF
	6 ft.	FS6L-QD	FS6XL-QD	FS6L-16-QD	FS6XL-16-QD	FS6L-QD-NF
	5 ft.	FS5L-QD	FS5XL-QD	FS5L-16-QD	FS5XL-16-QD	FS5L-QD-NF
	3 ft.	FS3L-QD	FS3XL-QD	FS3L-16-QD	FS3XL-16-QD	FS3L-QD-NF

FLAG COLOR - SPECIFY FLAG COLOR AFTER MODEL NUMBER:

O = ORANGE G = GREEN Y = YELLOW

* FEMALE QUICK DISCONNECT BASE MOUNT MUST BE PURCHASED SEPARATELY.

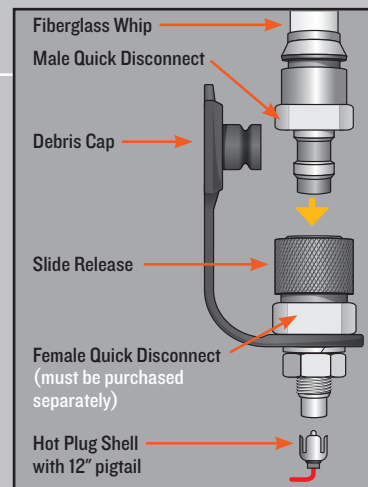


Figure A

To install, connect Male Quick Disconnect to Female Quick Disconnect by pulling the spring-loaded Slide Release down while firmly pushing the male and female components together and releasing the Slide Release. Attach Hot Plug Shell to the base of the Female Quick Disconnect to supply power to the Whip Light.

QUICK DISCONNECT BASE - LIGHTED



Split Pole and Quick Disconnect Base GENERAL PURPOSE LIGHTED SAFETY WHIPS

For accessories and replacement parts, see pages 102-107

FEATURES

- 8, 10, or 12 foot lengths available
- Quickly attach or detach from vehicle
- Easily breaks down into smaller sections
- Choose from heavy duty orange, green or yellow flag
- Wide variety of lighting options
- Whip constructed of premium fiberglass resin

GORILLA GENERAL PURPOSE SPLIT POLE LIGHTED SAFETY WHIPS have a Quick Disconnect connection in the center so they can be broken down into smaller pieces for storage in a toolbox, trunk or truck. Bottom half has a Male Quick Disconnect for quick vehicle detachment, when paired with a Female Quick Disconnect Base Mount or Hitch Mount (must be purchased separately). Lights must be bought separately (see page 103 for lighting options). Available in 8, 10 or 12 foot lengths and your choice of an orange, green, or yellow flag.

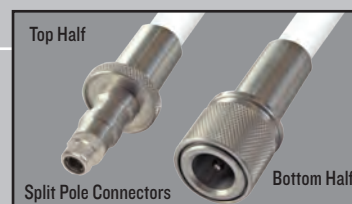
MODEL NUMBERS FOR SPLIT POLE LIGHTED WHIPS (includes Male Quick Disconnect Mounting Base, Lamp Socket and Hot Plug with 12" Pigtail)*

Type of Flag	12" x 11"	12" x 11" w/ X	16 x 16"	16 x 16" w/ X	No Flag	
Pole Length	12 ft.	FS12L-SPQD	FS12XL-SPQD	FS12L-16-SPQD	FS12XL-16-SPQD	FS12L-SPQD-NF
	10 ft.	FS10L-SPQD	FS10XL-SPQD	FS10L-16-SPQD	FS10XL-16-SPQD	FS10L-SPQD-NF
	8 ft.	FS8L-SPQD	FS8XL-SPQD	FS8L-16-SPQD	FS8XL-16-SPQD	FS8L-SPQD-NF

FLAG COLOR - SPECIFY FLAG COLOR AFTER MODEL NUMBER:

O = ORANGE G = GREEN Y = YELLOW

* FEMALE QUICK DISCONNECT BASE MOUNT MUST BE PURCHASED SEPARATELY.



Refer to Figure A above. To install, connect Male Quick Disconnect to Female Quick Disconnect by pulling the spring-loaded Slide Release down while firmly pushing the male and female components together and releasing the Slide Release. Attach Hot Plug Shell to the base of the Female Quick Disconnect to supply power to the Whip Light.

SPLIT POLE - LIGHTED



Threaded Hex Base GENERAL PURPOSE NON-LIGHTED SAFETY WHIPS

- ### FEATURES
- 3, 5, 6, 8, 10, or 12 foot lengths available
 - Heavy duty Day Bright™ fluorescent nylon mesh flag with or without 3M® Scotchlite® reflective X
 - Flags available in orange, green or yellow
 - Whip constructed of premium fiberglass resin
 - Hitch mount available

GORILLA GENERAL PURPOSE NON-LIGHTED SAFETY WHIPS WITH THREADED HEX BASE include a heavy duty Day Bright™ fluorescent nylon mesh flag with or without 3M® Scotchlite® reflective X, premium fiberglass resin whip, and your choice of base mount. Threaded Hex Base Warning Whips are available in 3, 5, 6, 8, 10 or 12 foot lengths and your choice of an orange, green, or yellow flag.



MODEL NUMBERS FOR THREADED HEX BASE NON-LIGHTED WHIPS
(includes Mounting Base and Flag)

Type of Flag		12" x 11"	12" x 11" w/ X	16" x 16"	16" x 16" w/ X	Triangle	No Flag
Pole Length	12 ft.	FS12	FS12X	FS12-16	FS12X-16	FS12-T	FS12-NF
	10 ft.	FS10	FS10X	FS10-16	FS10X-16	FS10-T	FS10-NF
	8 ft.	FS8	FS8X	FS8-16	FS8X-16	FS8-T	FS8-NF
	6 ft.	FS6	FS6X	FS6-16	FS6X-16	FS6-T	FS6-NF
	5 ft.	FS5	FS5X	FS5-16	FS5X-16	FS5-T	FS5-NF
	3 ft.	FS3	FS3X	FS3-16	FS3X-16	FS3-T	FS3-NF

FLAG COLOR
SPECIFY FLAG COLOR AFTER MODEL NUMBER:

- ORANGE
- GREEN
- YELLOW



Telescoping Pole GENERAL PURPOSE NON-LIGHTED SAFETY WHIPS

For accessories and replacement parts, see pages 104-107

- ### FEATURES
- 8, 10, 13, 15, or 21 foot lengths available
 - Tallest flag in the Gorilla line
 - Adjusts quickly with Cam-Locks
 - Heavy duty orange Day Bright™ fluorescent nylon mesh flag with 3M® Scotchlite® reflective X
 - Whip constructed of premium fiberglass resin

GORILLA GENERAL PURPOSE NON-LIGHTED SAFETY WHIPS WITH TELESCOPING POLE are adjustable length whips that extend to 8, 10, 13, 15, and 21 feet. These whips are divided into sections that are connected by Cam-Locks. To adjust the whip length, simply flip the handle up on the Cam-Lock to loosen, extend the section(s) to desired length, and then flip down the handle on the Cam-Lock to tighten. This easy-to-use systems allows you to quickly remove a whip and break it down into a manageable size that can be easily stored in a vehicle.

With a high-visibility flag, these warning whips provide easy identification of other vehicles, equipment, and important sites in your area. Telescoping pole whips feature a painted white fiberglass pole that protects against fiber bloom and a heavy duty Day Bright™ fluorescent nylon mesh flag with a 3M® Scotchlite® reflective X. This system requires a Hitch Mount for vehicle attachment.



EASY-TO-USE CAM-LOCKS

MODEL NUMBERS FOR TELESCOPING POLE NON-LIGHTED WHIPS

(includes Orange Flag with White Reflexite X)

		MODEL	DESCRIPTION
Pole Length	21 ft.	TP21X-16-0	21 ft. Pole Collapsed Length: 118"
	15 ft.	TP15X-16-0	15 ft. Pole Collapsed Length: 94"
	13 ft.	TP13X-16-0	13 ft. Pole Collapsed Length: 92"
	10 ft.	TP10X-16-0	10 ft. Pole Collapsed Length: 77"
	8 ft.	TP8X-16-0	8 ft. Pole Collapsed Length: 62"

FLAG COLOR
COMES STANDARD WITH 16" x 16" ORANGE FLAG AND WHITE 3M® SCOTCHLITE® REFLECTIVE X





Quick Disconnect Base GENERAL PURPOSE NON-LIGHTED SAFETY WHIPS

FEATURES

- 3, 5, 6, 8, 10, or 12 foot lengths available
- Quickly attach or detach from vehicle
- Includes Debris Cap to keep unconnected base clean
- Choose from heavy duty orange, green or yellow flag
- Whip constructed of premium fiberglass resin
- Quick Disconnect Base has stainless steel components

GORILLA GENERAL PURPOSE NON-LIGHTED SAFETY WHIPS WITH QUICK DISCONNECT BASE include a heavy duty Day Bright™ fluorescent nylon mesh flag with or without 3M® Scotchlite® reflective X, premium fiberglass resin whip, and male disconnect base (female base must be purchased separately). Available in 3, 5, 6, 8, 10 or 12 foot lengths and your choice of an orange, green, or yellow flag.

MODEL NUMBERS FOR QUICK DISCONNECT BASE NON-LIGHTED WHIPS (includes Male Quick Disconnect Mounting Base)*

Type of Flag	12" x 11"	12" x 11" w/ X	16 x 16"	16 x 16" w/ X	No Flag
12 ft.	FS12-QD	FS12X-QD	FS12-16-QD	FS12X-16-QD	FS12-QD-NF
10 ft.	FS10-QD	FS10X-QD	FS10-16-QD	FS10X-16-QD	FS10-QD-NF
8 ft.	FS8-QD	FS8X-QD	FS8-16-QD	FS8X-16-QD	FS8-QD-NF
6 ft.	FS6-QD	FS6X-QD	FS6-16-QD	FS6X-16-QD	FS6-QD-NF
5 ft.	FS5-QD	FS5X-QD	FS5-16-QD	FS5X-16-QD	FS5-QD-NF
3 ft.	FS3-QD	FS3X-QD	FS3-16-QD	FS3X-16-QD	FS3-QD-NF

FLAG COLOR - SPECIFY FLAG COLOR AFTER MODEL NUMBER:

O = ORANGE G = GREEN Y = YELLOW

* FEMALE QUICK DISCONNECT BASE MOUNT MUST BE PURCHASED SEPARATELY.

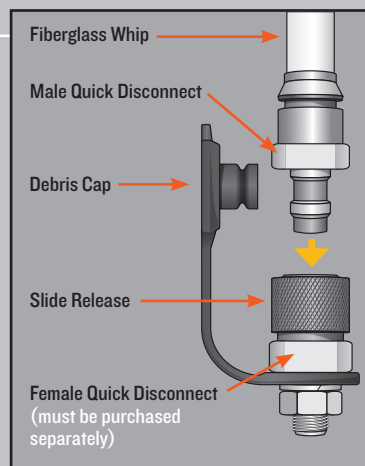


Figure B

To install, connect Male Quick Disconnect to Female Quick Disconnect by pulling the spring-loaded Slide Release down while firmly pushing the male and female components together and releasing the Slide Release.



Split Pole and Quick Disconnect Base GENERAL PURPOSE NON-LIGHTED SAFETY WHIPS

For accessories and replacement parts, see pages 104-107

FEATURES

- 8, 10, or 12 foot lengths available
- Quickly attach or detach from vehicle
- Easily breaks down into smaller sections
- Choose from heavy duty orange, green or yellow flag
- Whip constructed of premium fiberglass resin
- Hitch mounts available

GORILLA GENERAL PURPOSE SPLIT POLE LIGHTED SAFETY WHIPS have a Quick Disconnect connection in the center so they can be broken down into smaller pieces for storage in a toolbox, trunk or truck. Bottom half has a Male Quick Disconnect for quick vehicle detachment, when paired with a Female Quick Disconnect Base Mount or Hitch Mount (must be purchased separately). Available in 8, 10 or 12 foot lengths and your choice of an orange, green, or yellow flag.

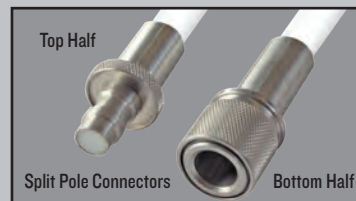
MODEL NUMBERS FOR SPLIT POLE NON-LIGHTED WHIPS (includes Male Quick Disconnect Mounting Base)*

Type of Flag	12" x 11"	12" x 11" w/ X	16 x 16"	16 x 16" w/ X	No Flag
12 ft.	FS12-SPQD	FS12X-SPQD	FS12-16-SPQD	FS12X-16-SPQD	FS12-SPQD-NF
10 ft.	FS10-SPQD	FS10X-SPQD	FS10-16-SPQD	FS10X-16-SPQD	FS10-SPQD-NF
8 ft.	FS8-SPQD	FS8X-SPQD	FS8-16-SPQD	FS8X-16-SPQD	FS8-SPQD-NF

FLAG COLOR - SPECIFY FLAG COLOR AFTER MODEL NUMBER:

O = ORANGE G = GREEN Y = YELLOW

* FEMALE QUICK DISCONNECT BASE MOUNT MUST BE PURCHASED SEPARATELY.



Refer to Figure B above. To install, connect Male Quick Disconnect to Female Quick Disconnect by pulling the spring-loaded Slide Release down while firmly pushing the male and female components together and releasing the Slide Release.



LIGHT DUTY WARNING WHIPS

for recreational and light duty applications

FEATURES

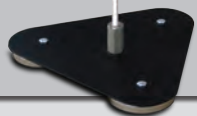
- Seven whip colors to choose from
- Durable nylon-mesh orange flag
- Includes threaded hex mounting base



GORILLA LIGHT DUTY WARNING WHIPS include a non-lighted, 7-foot flexible fiberglass whip with an orange flag and threaded hex base mount. Light duty whips are ideal for recreational equipment, and also make great markers for points of interest or caution.

MODEL	DESCRIPTION
FSRR7B-HB	BLACK 7 ft. Whip with Flag and Threaded Hex Mounting Base
FSRR7BLU-HB	BLUE 7 ft. Whip with Flag and Threaded Hex Mounting Base
FSRR7G-HB	GREEN 7 ft. Whip with Flag and Threaded Hex Mounting Base
FSRR7O-HB	ORANGE 7 ft. Whip with Flag and Threaded Hex Mounting Base
FSRR7R-HB	RED 7 ft. Whip with Flag and Threaded Hex Mounting Base
FSRR7W-HB	WHITE 7 ft. Whip with Flag and Threaded Hex Mounting Base
FSRR7Y-HB	YELLOW 7 ft. Whip with Flag and Threaded Hex Mounting Base

WHIP COLORS



For accessories and replacement parts, see pages 104-107





HEAVY DUTY LIGHTED WHIPS

with Stainless Steel Threaded Mounting Base

FEATURES

- 3, 5, 6, 8, 10, or 12 foot lengths available
- Includes heavy duty spring mount
- Heavy duty DAY BRIGHT™ Florescent orange nylon mesh flag with yellow 3M® Scotchlite® reflective X
- Whip constructed of premium fiberglass resin
- High-quality continuous power cable from light to base

SUPER WHIPS® HEAVY DUTY LIGHTED WARNING WHIPS with stainless steel threaded mounting base are designed without a lamp socket connection to eliminate failures often caused by socket corrosion.

SUPER WHIPS® WARNING WHIPS include a sealed electrical connection with 18" pigtail, premium fiberglass resin whip, Heavy Duty DAY BRIGHT™ Florescent orange flag with yellow 3M® Scotchlite® reflective X, and a ultra heavy duty spring mount. These whips are wired with a high quality power cable that is integrated directly into the whips, which eliminates potential breaks to the internal wires. They also include a polyolefin heat-shrink tubing to contain the fiberglass and prevent personal injury from fiberglass deterioration or fractures in the fiberglass whip. SUPER WHIPS® are engineered with a cold temperature rating of -75° C/-103° F.

SUPER WHIPS® are available in 3, 5, 6, 8, 10 or 12 foot lengths and come with a solid amber 12 LED light and a 12" x 11" orange nylon mesh flag with a yellow 3M® Scotchlite® reflective X.

MODEL NUMBERS FOR SUPER WHIPS

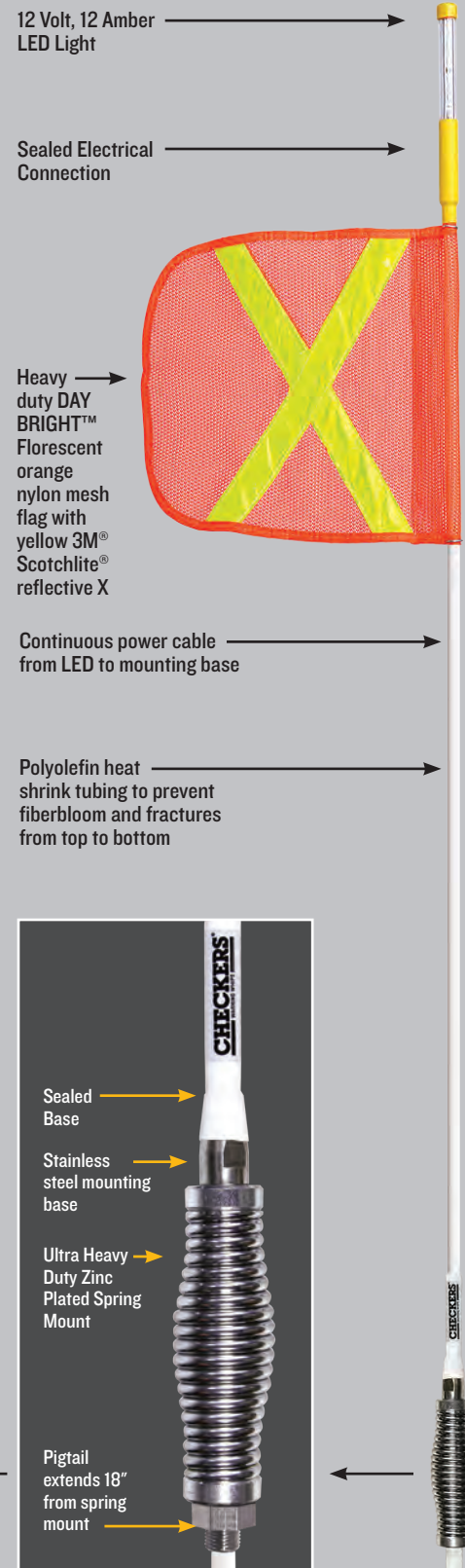
(Includes chrome plated heavy duty spring mount with 18" pigtail, flag, I2 LED amber light)

Type of Flag	12" x 11" w/ X
Pole Length	12 ft. SW12
	10 ft. SW10
	8 ft. SW8
	6 ft. SW6
	5 ft. SW5
	3 ft. SW3

FLAG COLOR
COMES STANDARD WITH 12" x 11" ORANGE FLAG AND YELLOW 3M® SCOTCHLITE™ REFLECTIVE X



For accessories and replacement parts, see pages 103-107





EASY-TO-USE

One of the benefits to using Gorilla Heavy Duty Lighted Whips is the ease of changing lighting options. In a matter of minutes you can alter a whip to fit any need that arises for a vehicle.

HEAVY DUTY REPLACEMENT LIGHTS

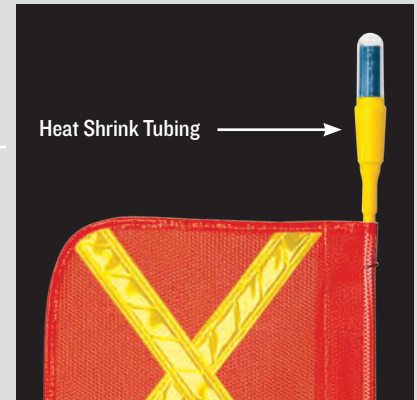
for Gorilla Heavy Duty Lighted Warning Whips

GORILLA HEAVY DUTY LIGHTED WARNING WHIPS are available with two different lighting styles: LED Rocket™ and LED Glo-Worm™. These lighting options are easy to connect and available in five different color options: Amber, Green, Red, Blue and White. Each lighting option works with any GORILLA HEAVY DUTY LIGHTED WARNING WHIP.

EASY-TO-INSTALL INTERCHANGEABLE LAMPS

Gorilla Heavy Duty Lighted Whips feature interchangeable LED lights so there is no need to return your whips to the factory for replacement. To replace a light, simply:

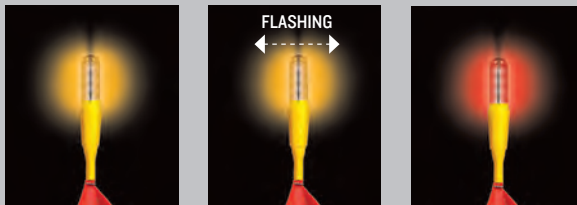
1. Slit the heat-shrink tubing
2. Remove the old light
3. Install the new light
4. Reseal with new heat-shrink tubing (included with all new lights)



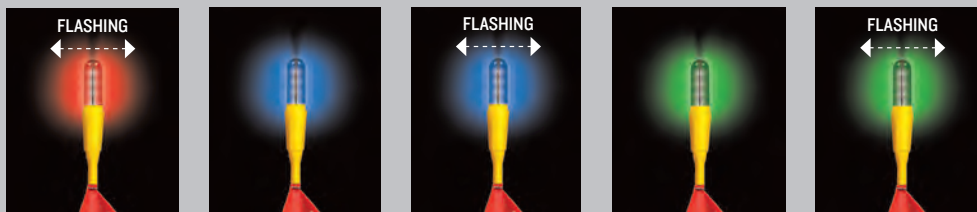
ROCKET™ SUPER BRIGHT LED LIGHTS for Gorilla Heavy Duty Lighted Whips (360° visibility and heat-shrink tubing)



GSRKT-6WNF GSRKT-6WF GSRKT-3AF/3RF



GSRKT-6ANF GSRKT-6AF GSRKT-6RNF



GSRKT-6RF GSRKT-6BNF GSRKT-6BF GSRKT-6GNF GSRKT-6GF

MODEL	COLOR	VOLT	AMPS	LUMENS	DESCRIPTION
GSRKT-6WNF	White	12-24	.23	68	Super Bright Non-Flashing LED Light, 6 White
GSRKT-6WF	White	12-24	.23	280	Super Bright Flashing LED Light, 6 White
GSRKT-3AF/3RF	3 Amber / 3 Red	12-24	.23	92	Super Bright Flashing LED Light, 3 Amber / 3 Red
GSRKT-6ANF	Amber	12-24	.23	19	Super Bright Non-Flashing LED Light, 6 Amber
GSRKT-6AF	Amber	12-24	.23	77	Super Bright Flashing LED Light, 6 Amber
GSRKT-6RNF	Red	12-24	.23	24	Super Bright Non-Flashing LED Light, 6 Red
GSRKT-6RF	Red	12-24	.23	107	Super Bright Flashing LED Light, 6 Red
GSRKT-6BNF	Blue	12-24	.23	13	Super Bright Non-Flashing LED Light, 6 Blue
GSRKT-6BF	Blue	12-24	.23	60	Super Bright Flashing LED Light, 6 Blue
GSRKT-6GNF	Green	12-24	.23	41	Super Bright Non-Flashing LED Light, 6 Green
GSRKT-6GF	Green	12-24	.23	170	Super Bright Flashing LED Light, 6 Green

GLO-WORM™ LIGHTS for Gorilla Heavy Duty Lighted Whips (with heat-shrink tubing)



GSLED12-6-W GSLED12-6-A GSLED12-6-R GSLED12-6-B GSLED12-6-G

MODEL	COLOR	VOLTS	AMPS	DESCRIPTION
GSLED12-6-W	White	12	.13	Glo-Worm LED Light, 6 in. Length, White
GSLED12-6-A	Amber	12	.13	Glo-Worm LED Light, 6 in. Length, Amber
GSLED12-6-R	Red	12	.13	Glo-Worm LED Light, 6 in. Length, Red
GSLED12-6-B	Blue	12	.13	Glo-Worm LED Light, 6 in. Length, Blue
GSLED12-6-G	Green	12	.13	Glo-Worm LED Light, 6 in. Length, Green



HIGH VISIBILITY LIGHTS

Gorilla General Purpose Lighted Whips offer one of the widest selections of lighting options in the industry. All of our lights are built with high quality materials and electrical components to withstand any working or weather conditions.

GENERAL PURPOSE REPLACEMENT LIGHTS

for Gorilla General Purpose Lighted Warning Whips

GORILLA GENERAL PURPOSE LIGHTED WARNING WHIPS are available with three different lighting styles: LED Rocket™, LED Glo-Worm™, or Traditional Lens. These lighting options are easy to connect and available in five different color options: Amber, Green, Red, Blue and White. Each lighting option works with any GORILLA GENERAL PURPOSE LIGHTED WARNING WHIP.

ROCKET™ SUPER BRIGHT LED LIGHTS for Gorilla General Purpose Lighted Whips (360° visibility)



MODEL	COLOR	VOLT	AMPS	LUMENS	DESCRIPTION
FSRKT-6WNF	White	12-24	.23	68	Super Bright Non-Flashing LED Light, 6 White
FSRKT-6WF	White	12-24	.23	280	Super Bright Flashing LED Light, 6 White
FSRKT-3AF/3RF	Amber/Red	12-24	.23	92	Super Bright Flashing LED Light, 3 Amber/ 3 Red
FSRKT-6ANF	Amber	12-24	.23	19	Super Bright Non-Flashing LED Light, 6 Amber
FSRKT-6AF	Amber	12-24	.23	77	Super Bright Flashing LED Light, 6 Amber
FSRKT-6RNF	Red	12-24	.23	24	Super Bright Non-Flashing LED Light, 6 Red
FSRKT-6RF	Red	12-24	.23	107	Super Bright Flashing LED Light, 6 Red
FSRKT-6BNF	Blue	12-24	.23	13	Super Bright Non-Flashing LED Light, 6 Blue
FSRKT-6BF	Blue	12-24	.23	60	Super Bright Flashing LED Light, 6 Blue
FSRKT-6GNF	Green	12-24	.23	41	Super Bright Non-Flashing LED Light, 6 Green
FSRKT-6GF	Green	12-24	.23	170	Super Bright Flashing LED Light, 6 Green
WLED-ANF	Amber	12	.23	234	Super Bright Non-Flashing LED Light, 12 Amber
WLED-WNF	White	12	.23	234	Super Bright Non-Flashing LED Light 12 White

TRADITIONAL LENS KIT for Gorilla General Purpose Lighted Whips (Includes lens, chrome lens cap and 12 Volt Lamp)



MODEL	COLOR	VOLTS	AMPS	DESCRIPTION
FS7020-KIT-W	White	12	.65	Traditional High-Impact Plastic Lens Kit with Lens Cap and Lamp, White
FS7020-KIT-A	Amber	12	.65	Traditional High-Impact Plastic Lens Kit with Lens Cap and Lamp, Amber
FS7020-KIT-R	Red	12	.65	Traditional High-Impact Plastic Lens Kit with Lens Cap and Lamp, Red
FS7020-KIT-B	Blue	12	.65	Traditional High-Impact Plastic Lens Kit with Lens Cap and Lamp, Blue
FS7020-KIT-G	Green	12	.65	Traditional High-Impact Plastic Lens Kit with Lens Cap and Lamp, Green

KIT COMPONENTS (ALL INCLUDED)



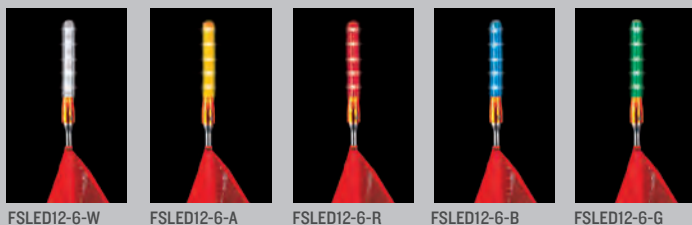
Lamp, 12 Volt (1156)

Chrome Lens Cap



Traditional Lens

GLO-WORM™ LIGHTS for Gorilla General Purpose Lighted Whips



MODEL	COLOR	VOLTS	AMPS	DESCRIPTION
FSLED12-6-W	White	12	.13	Glo-Worm LED Light, 6 in. Length, White
FSLED12-6-A	Amber	12	.13	Glo-Worm LED Light, 6 in. Length, Amber
FSLED12-6-R	Red	12	.13	Glo-Worm LED Light, 6 in. Length, Red
FSLED12-6-B	Blue	12	.13	Glo-Worm LED Light, 6 in. Length, Blue
FSLED12-6-G	Green	12	.13	Glo-Worm LED Light, 6 in. Length, Green

CHECKERS®

INDUSTRIAL SAFETY PRODUCTS

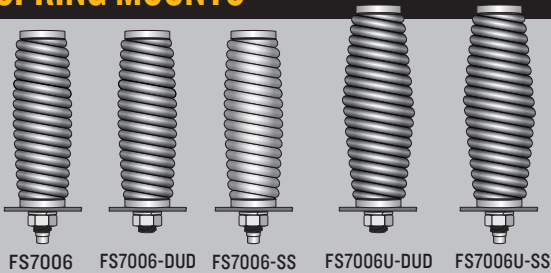
ACCESSORIES & REPLACEMENT PARTS

for Warning Whips

WHAT YOU NEED

One of the benefits to using Checkers Warning Whips is having the ability to use our wide variety of mounting options that accommodate almost any need you may have. We also offer a full selection of replacement parts.

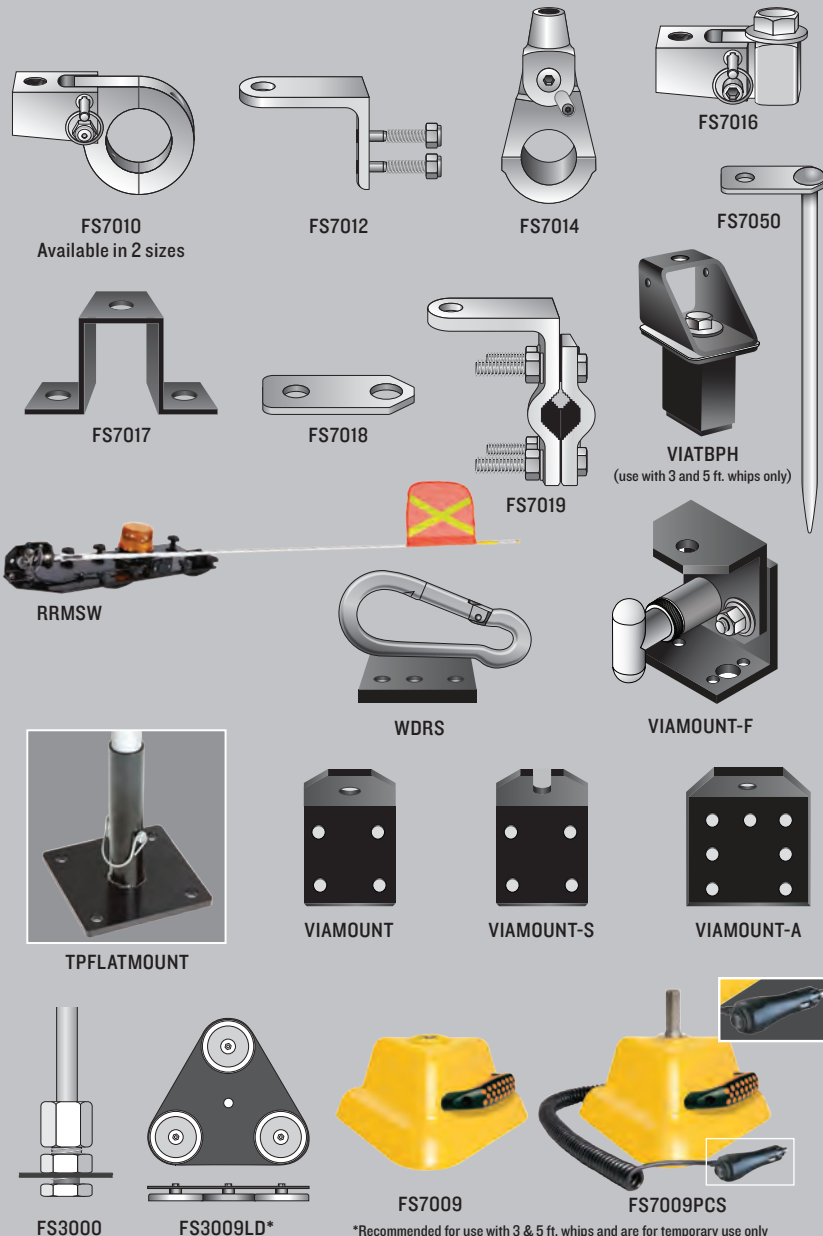
SPRING MOUNTS



MODEL	DESCRIPTION
FS7006	Heavy Duty Spring Mount with Bright Zinc Finish for Lighted Models in 3 ft to 8 ft lengths*
FS7006-DUD	Heavy Duty Spring Mount with Bright Zinc Finish for Non-Lighted Models in 3 ft to 8 ft lengths*
FS7006-SS	Heavy Duty Spring Mount with Stainless Steel Finish for Lighted Models in 3 ft to 8 ft lengths*
FS7006U	Ultra Heavy Duty Spring Mount with Bright Zinc Finish for Lighted Models in 10 ft to 12 ft lengths*
FS7006U-DUD	Ultra Heavy Duty Spring Mount with Bright Zinc Finish for Non-Lighted Models in 10 ft to 12 ft lengths*

*Includes Lock Washer and Jam Nut

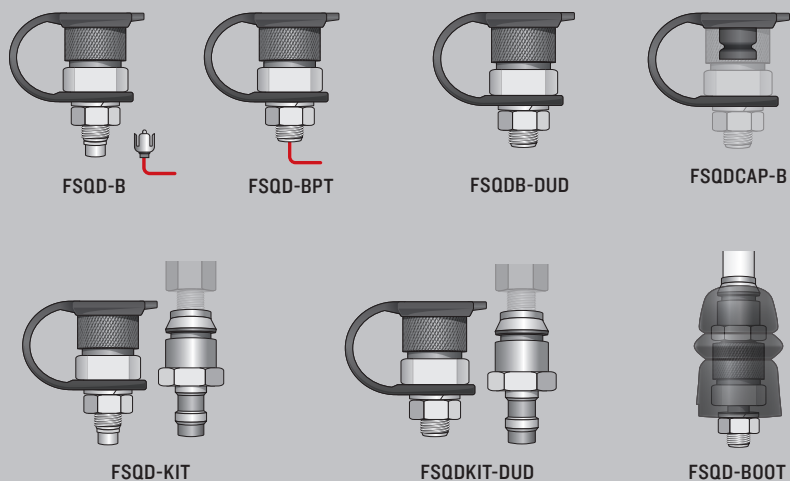
ASSORTED MOUNTS



MODEL	DESCRIPTION
FS7010-1.5	Billet, Fold-Down, Clamp Mount Bracket for 1.5" Round Tubing
FS7010-1.75	Billet, Fold-Down, Clamp Mount Bracket for 1.75" Round Tubing
FS7012	Aluminum "L" Bracket Mount (Mounting Hardware Included)
FS7014-1.75	Billet, Fold-Down, Clamp Mount Bracket for 1.75" Round Tubing
FS7016	Billet, Fold-Down, Tab Mount Bracket
FS7017	12 Ga. Black Powder-Coated Steel, Flat Surface Mounting Bracket
FS7018	Steel Fire Hydrant/Flange Mount with Bright Zinc Finish
FS7019	Aluminum tube style mirror bracket for 1/2" to 1" OD. (Mounting hardware included)
FS7050	Steel Stake Mount with Bright Zinc Finish
VIATBPH	TEMPORARY mount for truck bed post holes
RRMSW	Aluminum Roof Rack with fold-down mounting bracket with strobe light and 5' Super Whip.
WDRS	Steel Fold Down Whip Retainer Bracket, Black Powder Coated with Three 1/4" Universal Mounting Holes. Quickly Fastens Whips Down (Mounting Hardware NOT Included)
TPFLATMOUNT	Flat Mount Bracket with Mounting Holes
VIAMOUNT-F	Steel Quick Release Fold Down Mounting Bracket, Black Powder Coated with Stainless Steel Hardware (Mounting Hardware NOT Included)
VIAMOUNT	Steel "L" Mounting Bracket, Black Powder Coated with Four 1/4" Universal Mounting Holes and 1/2" Hole for Attaching Whip (Mounting Hardware NOT Included)
VIAMOUNT-S	Steel "L" Mounting Bracket, Black Powder Coated with Four 1/4" Universal Mounting Holes and 1/2" Slit for Attaching Whip (Mounting Hardware NOT Included)
VIAMOUNT-A	Steel "L" Mounting Bracket, Black Powder Coated with Seven 1/4" Universal Mounting Holes and 1/2" Hole for Attaching Whip (Mounting Hardware NOT Included)
FS3000	Replacement Compression Hex Base Mount - ONLY for Light Duty Non-Lighted Whips
FS3009LD	Magnetic Mounting Base - ONLY for Light Duty Non-Lighted Whips up to 7 ft.
FS7009	Magnetic Mount Base with Handle
FS7009PCS	Magnetic Mount Base w/ Handle & 7' Coiled Power Cord w/ Switch-On Lighter Plug

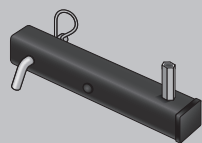
*Recommended for use with 3 & 5 ft. whips and are for temporary use only

QUICK DISCONNECT PARTS

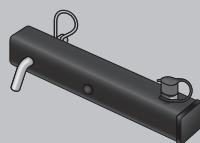


MODEL	DESCRIPTION
FSQD-B	Female Quick Disconnect Base Mount with Hot Plug with 12" Pigtail and Debris Cap (for Lighted Models)
FSQD-BPT	Female Quick Disconnect Base Mount with 12" Pigtail and Debris Cap (for Lighted Models)
FSQDB-DUD	Female Quick Disconnect Base Mount with Debris Cap (for Non-Lighted Models)
FSQD-KIT*	Quick Disconnect Base Mount Kit with Female/Male Components and Debris Cap (for Lighted Models) *Use to convert a Threaded Hex Base Mount into a Male Quick Disconnect
FSQDKIT-DUD*	Quick Disconnect Base Mount Kit with Female/Male Components and Debris Cap (for Non-Lighted Models) *Use to convert a Threaded Hex Base Mount into a Male Quick Disconnect
FSQD-BOOT	Quick Disconnect Protective Boot
FSQDCAP-B	Quick Disconnect Debris Cap Replacement

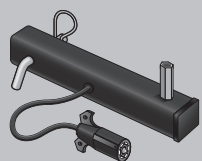
HITCH MOUNTS



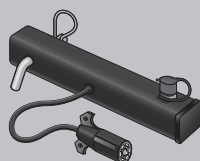
FS7015
2" Hitch Mount with Threaded Hex Base (Non-Powered)



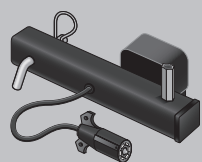
FS7015-QD
2" Hitch Mount with Female Quick Disconnect Base and Debris Cap (Non-Powered)



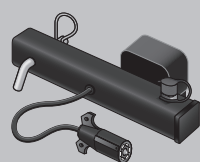
FS7015PC
2" Hitch Mount with Threaded Hex Base and 24" Power Cord with 7-Way Plug



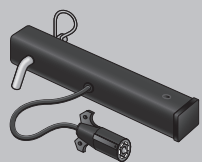
FS7015PC-QD
2" Hitch Mount with Female Quick Disconnect Base Mount, Debris Cap and 24" Power Cord with 7-Way Plug



FS7015PC-BU
2" Hitch Mount with Threaded Hex Base, 24" Power Cord with 7-Way Plug and Backup Alarm



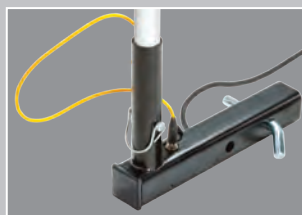
FS7015PC-BU-QD
2" Hitch Mount with Female Quick Disconnect Base Mount, Debris Cap, 24" Power Cord with 7-Way Plug, and Backup Alarm



FS7015-PT
2" Permanent Hitch Mount for Super Whip and Heavy Duty Gorilla Whip with 7-way power cord



TP7015
2" Hitch Mount (Non-Powered)



TP7015PC
2" Hitch Mount with 24" Power Cord with 7-Way Plug



TP7015PC-BU
2" Hitch Mount with 24" Power Cord with 7-Way Plug and Backup Alarm

CHECKERS®

INDUSTRIAL SAFETY PRODUCTS

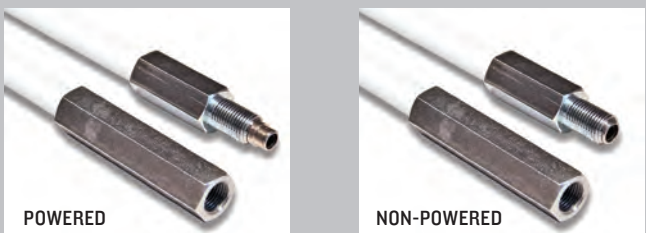
THE BEST SELECTION

We offer a wide assortment of accessories, mounting and flag options, and replacement parts to accommodate any need you may have. We do our best to make it convenient and easy to use our Warning Whips in any situation.

ACCESSORIES & REPLACEMENT PARTS

for Warning Whips

EXTENSIONS for Gorilla Warning Whips



MODEL	DESCRIPTION
FSEXT-6	6 ft. Whip Extension with Threaded Hex Base and Hot Plug
FSEXT-5	5 ft. Whip Extension with Threaded Hex Base and Hot Plug
FSEXT-4	4 ft. Whip Extension with Threaded Hex Base and Hot Plug
FSEXT-3	3 ft. Whip Extension with Threaded Hex Base and Hot Plug
FSEXT-6-DUD	6 ft. Whip Extension with Threaded Hex Base (Non-Powered)
FSEXT-5-DUD	5 ft. Whip Extension with Threaded Hex Base (Non-Powered)
FSEXT-4-DUD	4 ft. Whip Extension with Threaded Hex Base (Non-Powered)
FSEXT-3-DUD	3 ft. Whip Extension with Threaded Hex Base (Non-Powered)

MISC. PARTS for Gorilla Warning Whips



MODEL	DESCRIPTION
FS7008	Easy Mount Adapter with 12" Hot Wire Pigtail
FS7008-2	Easy Mount Adapter with 12" Hot Wire and Ground Wire Pigtails
FS9026	Hot Plug
FS9028	Hot Plug with 12" Hot Wire Pigtail
TP9028	Hot Plug with Debris Cap and 12" Pigtail
FSWPPG	Waterproof Hot Plug with 12" Hot Wire Pigtail
ZFLENS-RKT-C-4	Replacement Lens for Rocket II LED Super Bright Lights
05.WL.4LED.x	Replacement Board for Rocket II LED Super Bright Lights ("x" represents color)

REPLACEMENT FLAGS

Heavy duty Day Bright™ fluorescent nylon mesh flag with 3M® Scotchlite® reflective X for Gorilla Heavy Duty Whips. Available in two sizes, three colors, and with the option of a white or yellow 3M® Scotchlite® reflective X. Mounting clips included.



Orange Flag
12" x 11" or 16" x 16"

Orange Flag w/
White X
12" x 11" or 16" x 16"

Orange Flag w/
Yellow X
12" x 11" or 16" x 16"

Green Flag
12" x 11" or 16" x 16"

Green Flag w/
White X
12" x 11" or 16" x 16"

Green Flag w/
Yellow X
12" x 11" or 16" x 16"



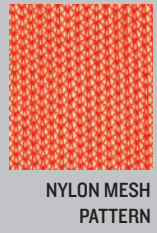
FS3007
Orange, Plastic-Coated
Nylon Mesh Flag for Light
Duty Whips
11 1/2" x 7 1/4" with Mounting
Clips

FSAF
Plastic-Coated, Nylon
Mesh, Double Sided,
Reflective American Flag
17" x 13"
Made in the USA

Yellow Flag
12" x 11" or 16" x 16"

Yellow Flag w/
White X
12" x 11" or 16" x 16"

Yellow Flag w/
Yellow X
12" x 11" or 16" x 16"



NYLON MESH
PATTERN

Type of Flag

ORANGE FLAG ■
GREEN FLAG ■
YELLOW FLAG ■

	12" x 11"	12" x 11" w/ White X	12" x 11" w/ Yellow X	16" x 16"	16" x 16" w/ White X	16" x 16" w/ Yellow X
ORANGE FLAG	FS9024-0	FS9025-0	FS8025-0	FS9024-16-0	FS9025-16-0	FS8025-16-0
GREEN FLAG	FS9024-G	FS9025-G	FS8025-G	FS9024-16-G	FS9025-16-G	FS8025-16-G
YELLOW FLAG	FS9024-Y	FS9025-Y	FS8025-Y	FS9024-16-Y	FS9025-16-Y	FS8025-16-Y

ACCESSORIES & REPLACEMENT PARTS REFERENCE GUIDE

For Gorilla, Cyclone, & Super Whips Brand Warning Whips

	GORILLA HEAVY DUTY LIGHTED	GORILLA ALL PURPOSE WATERPROOF LIGHTED	CYCLONE ALL PURPOSE WATERPROOF LIGHTED	GORILLA TRADITIONAL HEX BASE LIGHTED	GORILLA TELESCOPING POLE LIGHTED	GORILLA QUICK DISCONNECT LIGHTED	GORILLA SPLIT POLE LIGHTED	GORILLA TRADITIONAL HEX BASE NON-LIGHTED	GORILLA TELESCOPING POLE NON-LIGHTED	GORILLA QUICK DISCONNECT NON-LIGHTED	GORILLA SPLIT POLE NON-LIGHTED	GORILLA LIGHT DUTY NON-LIGHTED	SUPER WHIPS HEAVY DUTY LIGHTED
SPRING MOUNTS (See Page 104)													
FS7006	X		X	X		X	X						
FS7006-DUD								X		X		X	
FS7006U	X		X	X		X	X						
FS7006U-DUD								X		X			
FS7006-SS	X	X	X	X		X	X						
ASSORTED MOUNTS (See Page 104)													
FS7010	X	X	X	X		X	X	X		X	X	X	X
FS7012	X	X	X	X		X	X	X		X	X	X	X
FS7014								X		X	X	X	
FS7016	X	X	X	X		X	X	X		X	X	X	X
FS7017	X	X	X	X		X	X	X		X	X	X	X
FS7018	X	X	X	X		X	X	X		X	X	X	X
FS7019	X	X	X	X		X	X	X		X	X	X	X
FS7050								X		X	X	X	
VIATBPH								X		X	X	X	
RRMSW	X	X	X	X									X
WDRS	X	X	X	X		X	X	X		X	X	X	X
TPFLATMOUNT					X				X				
VIAMOUNT-F	X	X	X	X		X	X	X		X	X	X	X
VIAMOUNT	X	X	X	X		X	X	X		X	X	X	X
VIAMOUNT-S	X	X	X	X		X	X	X		X	X	X	X
VIAMOUNT-A	X	X	X	X		X	X	X		X	X	X	X
FS3000												X	
FS3009LD												X	
FS7009								X		X	X	X	
FS7009PCS				X		X	X						
QUICK DISCONNECT PARTS (See Page 105)													
FSQD-B		X		X		X	X						
FSQD-BPT		X		X		X	X						
FSQDB-DUD								X		X	X	X	
FSQD-KIT		X		X									
FSQDKIT-DUD								X				X	
FSQD-BOOT		X		X		X	X	X		X	X	X	
FSQDCAP-B		X		X		X	X	X		X	X	X	
HITCH MOUNTS (See Page 105)													
FS7015								X				X	
FS7015-QD										X	X	X	
FS7015PC		X	X	X									
FS7015PC-QD						X	X						
FS7015PC-BU		X	X	X									
FS7015PC-BU-QD						X	X						
FS7015-PT	X	X	X	X		X	X						X
TP7015									X				
TP7015PC					X								
TP7015PC-BU					X								
EXTENSIONS (See Page 106)													
FSEXT				X									
FSEXT-DUD								X					
MISC. PARTS (See Page 106)													
FS7008		X	X	X									
FS7008-2		X	X	X									
FS9026				X		X	X						
FS9028				X		X	X						
TP9028					X								
FSWPPG		X	X										
ZFLENS-RKT-C-4		X	X										
05.WL.4LED		X	X										



LARGE VEHICLE IDENTIFICATION LIGHTS

for fast identification of mining equipment

FEATURES

- Perfect solution for identifying multiple vehicles
- Optimum visibility during the day or night
- Numbering can be viewed when vehicle is not powered
- Durable construction withstands high pressure washing, impact, vibration, and big temperature shifts
- Minimizes replacement and maintenance costs

AID™ VEHICLE IDENTIFICATION LIGHTS provide fast and easy identification of any type of equipment in heavy duty working environments. Built with high output LED lights, these lights provide superior visibility during the day or night. The numbering panel is constructed from a high intensity reflective material that is easy to read whether the sign is powered or off. Designed to withstand high pressure washing and impact, these durable lights are built with heavy duty materials to withstand the harsh weather and working conditions frequently experienced in mining, construction and other industrial applications. They are rated at operating temperatures ranging from -60° F to 140° F (-50° C to 60° C).

HIGH OUTPUT LED LIGHTS PROVIDE OPTIMUM VISIBILITY BOTH DAY AND NIGHT.

ADVANTAGES OF AID™ VEHICLE IDENTIFICATION LIGHTS

INCREASED VISIBILITY

1/4" thick yellow acrylic LED light diffuser spreads light evenly for increased visibility

HIGHLY REFLECTIVE

High intensity reflective material for increased visibility when sign is not powered

EASY TO READ

Easy to read block lettering during daylight hours with clear illumination at night



EASY CONNECTION

Waterproof Deutsch plug for easy connection

ALUMINUM FRAME WITH STAINLESS STEEL BOLTS

Durable black powder coat paint finish frame is water tight and secured by multiple stainless steel bolts.

EXCEPTIONALLY DURABLE LENS

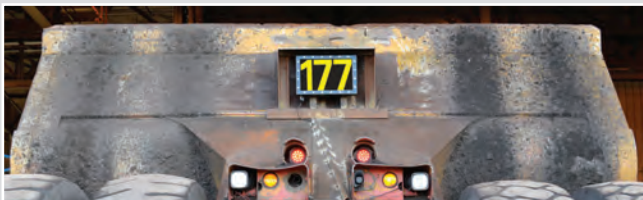
MAKROLON® polycarbonate lens with over 200 times the impact strength of glass and provides excellent light transmission



Highly visible when sign is not powered



Reflective material allows for visibility at night if sign is not powered



AID™ Rectangular Vehicle Identification Light on a mine support vehicle.



AID™ Rectangular Vehicle Identification Light on a 400-ton mine haul truck.

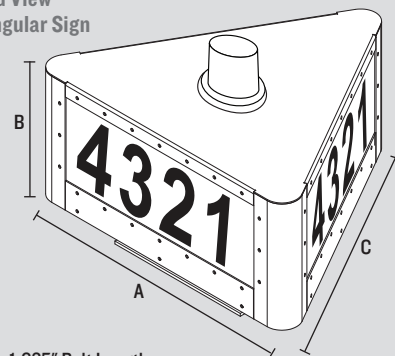


AID™ Triangular Vehicle Identification Light on a road maintenance vehicle.

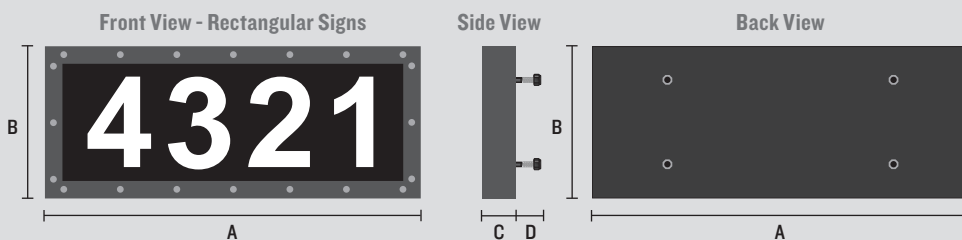


LUNDCK Deutsch Y Transition Connection Plug Kit

3-D Angled View - LUN327 Triangular Sign



D = 1.625" Bolt Length



MODEL	DESCRIPTION	A: LENGTH	B: HEIGHT	C: WIDTH	VOLTS	AMPS	LEDS	LUMENS
LUN30X12	Includes specified unit number, 12' power cord with Pigtail	30 in. (76.2 cm)	12 in. (30.5 cm)	2.8 in. (7.1 cm)	24V	2.5	210	4,095
LUN30X12-AC	Includes specified unit number, and 12' power cord with 24 Volt AC Adapter	30 in. (76.2 cm)	12 in. (30.5 cm)	2.8 in. (7.1 cm)	110 V	2.5	210	4,095
LUN24X16	Includes specified unit number, 12' power cord with Pigtail	24 in. (61.0 cm)	16 in. (40.6 cm)	2.8 in. (7.1 cm)	24V	2.5	210	4,095
LUN24X16-AC	Includes specified unit number, and 12' power cord with 24 Volt AC Adapter	24 in. (61.0 cm)	16 in. (40.6 cm)	2.8 in. (7.1 cm)	110 V	2.5	210	4,095
LUN30X20	Includes specified unit number, 12' power cord with Pigtail	30 in. (76.2 cm)	20 in. (50.8 cm)	2.8 in. (7.1 cm)	24V	3.9	224	6,318
LUN30X20-AC	Includes specified unit number, and 12' power cord with 24 Volt AC Adapter	30 in. (76.2 cm)	20 in. (50.8 cm)	2.8 in. (7.1 cm)	110 V	3.9	224	6,318
LUN48X36	Includes specified unit number, 12' power cord with Pigtail	48 in. (122 cm)	36 in. (91.4 cm)	3.5 in. (8.9 cm)	24V	10	960	22,000
LUN48X36-AC	Includes specified unit number, and 12' power cord with 24 Volt AC Adapter	48 in. (122 cm)	36 in. (91.4 cm)	3.5 in. (8.9 cm)	110 V	10	960	22,000
LUN327*	Includes specified unit number, 12' power cord with Pigtail, (12) 1/2" mounting holes (Mounting hardware NOT included), strobe and momentary switch for easy strobe programming	31 in. (78.7 cm)	14 in. (35.6 cm)	31 in. (78.7 cm)	24V	5.4	450	8,875
LUN327-AC*	Includes specified unit number, and 12' power cord with 24 Volt AC Adapter, (12) 1/2" mounting holes (Mounting hardware NOT included), strobe and momentary switch for easy strobe programming	31 in. (78.7 cm)	14 in. (35.6 cm)	31 in. (78.7 cm)	110 V	5.4	450	8,875

* Specify strobe color on LUN327 and LUN327-AC after model number: A=Amber, B=Blue, G=Green, R=Red, W=White

LUNDCK	Deutsch Y Transition Connection Plug Kit - includes Y Transition 3 Way Plug, 3-Pin Heat Shrink Connector Plug, Blue Triangular Pin Wedge Lock, Orange Round Pin Wedge Lock, 6 Socket (female) Electrical Pins Crimp Style, 3 - 3/4" Yellow Dual Wall Heat Shrink (adhesive lined)
--------	---

SEE MOUNTING KITS FOR AID™ VEHICLE IDENTIFICATION LIGHTS ON THE NEXT PAGE



SMALL VEHICLE IDENTIFICATION LIGHTS

for fast identification of mining equipment

FEATURES

- Perfect solution for identifying multiple vehicles
- Optimum visibility during the day or night
- Numbering can be viewed when vehicle is not powered
- Durable construction withstands high pressure washing, impact, vibration, and big temperature shifts
- Minimizes replacement and maintenance costs

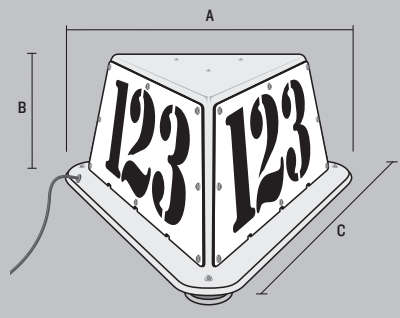
AID™ SMALL VEHICLE IDENTIFICATION LIGHTS provide fast and easy identification of any type of equipment in mining, construction, industrial, utility, or traffic work environments. Built with high output LED lights, these lights provide superior visibility during the day or night. The numbering panel is constructed from a high contrast material that is easy to read whether the sign is powered or off. These durable lights are built with heavy duty materials to withstand pressure washing, vibration, impact, and the harsh weather and working conditions frequently experienced in exterior applications. They are rated at operating temperatures ranging from -60° F to 140° F (-50° C to 60° C).

HIGH OUTPUT LED LIGHTS PROVIDE OPTIMUM VISIBILITY BOTH DAY AND NIGHT.



ADVANTAGES

- Easily replaceable number panels
- Easy to read
- High contrast colors
- Increased visibility
- Durable materials
- Easy connection
- Scratch-proof magnetic base



PART NUMBER **LUN-SV**

A: VOLTAGE	B: STROBE OPTION (STANDARD MOUNT)	C: STROBE COLOR
12V 24V	S	A B C G R W
↓	↓	↓
___	- S	___

MODEL	DESCRIPTION	A: LENGTH	B: HEIGHT	C: WIDTH	WEIGHT	VOLTS	AMPS	LEDS	LUMENS
LUN-SV	Includes specified unit number, and 12' power cord with 2-way switch power plug	30 in. (76.2 cm)	13.5 in. (34.3 cm)	27.5 in. (69.9 cm)	10.4 lbs (4.72 kg)	12	1.5 - 2.0	120	900



OPTIONAL MOUNTING BRACKETS FOR AID™ LARGE VEHICLE IDENTIFICATION LIGHTS

MODEL	DESCRIPTION
LUNMK-RAIL	This is a railing mounting kit. Kit includes J-style mounting plates, U-bolts, and all necessary hardware for railing mounted applications.
LUNMK-REAR	This is a rear mounting kit. Kit includes two uprights for horizontal mounting.



AID™ Rectangular Vehicle Identification Lights on the front of a 400-ton mine haul truck.

AID™ Rectangular Vehicle Identification Light on the back of a 400-ton mine haul truck.



AID™ Triangular Vehicle Identification Light on a dozer.



AID™ 48" x 36" Rectangular Vehicle Identification Light on a mine dragline.



AID™ Small Vehicle Identification Light on the top of a pickup truck.



AID™ Triangular Vehicle Identification Light on the top of a grader.



COMPACT POWER CHARGER

So small you can carry it in your pocket!

FEATURES

- Strong enough to start V-8 trucks, cars, motorcycles, ATVs and boats
- Charges cell phones, laptops, and other electronic devices
- Includes an onboard LED flashlight
- Comes in convenient carrying case
- Kit includes battery, charger cables, and wall charger

Just charge it and you have your own personal power supply that works no matter where you are!

Compact all-in-one kit

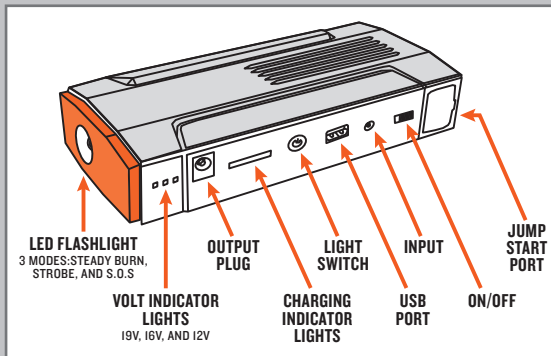


Whether your car battery fails or the charge on your laptop or cell phone is getting low, you can now power them up with ease using the new Checkers® Compact Power Charger. At a compact size of 6.125" x 3" x 1.125", this charger is small enough to fit in your pocket, yet it is strong enough to start V-8 trucks, cars, ATVs, motorcycles and boats. It can also be used to charge cell phones, laptops, or other electronics (multiple devices can be charged at once).

Using the Checkers® Charger couldn't be easier. Just charge it and you have your own personal power supply that works in the vehicle, airports, and even in remote areas - which brings an added measure of safety and peace of mind to you and your family.



ONLY 6.125" x 3" x 1.125"



- Jump start up to 12 vehicles
- Built-in LED flashlight
- Charge laptops, mobile phones, tablets, or other electronic devices (even charge multiple devices at once!)

MODEL	DESCRIPTION
JP-9S	Compact Power Charger Kit

Kit includes:



Jump Start Cables



Multi-Port USB Cables



Wall Charger



Car Charger



Plug Adapters

SPECIFICATIONS

Size	6.125" x 3" x 1.125"
Capacity	13,600 mAh
Output	Car Boot Port - 19V
USB Port	5V 2A
Charge Mode	CC/CA 15V 1A
Starting Current	>200A
Peak Current	400A (<3S)
Full Charge Time	3 Hours
Life Cycle	3,000 X
Operating Temp	-40° F to 185° F (-40° C to 85° C)



LED FLARE KIT

Enhance your safety on the road with the ultimate LED Flare

FEATURES

- Night-time visibility of 3,500 ft. (1,066 m)
- 120 flashes per minute
- Crush resistant up to 10,000 lbs. (4,536 kg)
- Durable aluminum alloy housing
- Waterproof up to 15 ft. (4.57 m)
- All-in-one unit serves as charger and carrying case

The AID™ LED Flare Kit provides a series of quick setup LED warning lights that immediately alert people of upcoming hazard areas. These high visibility lights create a safer work environment for law enforcement, fire fighters, construction workers, search and rescue teams, tow trucks, ground safety crews, and anyone who is working in a hazardous or emergency area.

For maximum convenience, the AID™ LED Flare Kit was designed as an “all-in-one” unit that doubles as a charging station and organizational carrying case. The Kit includes the carrying case, six LED Flares, a car charger, a wall charger, and 12 plug protectors. For wall charging, the kit will run on 110-240V and can be customized to fit any electrical outlet. With a compact case size of 5.5” x 9.5” x 5.5” and weighing only 7.7 lbs., the AID™ LED Flare Kit can easily be stored in any vehicle for use in the event of an emergency.

AID™ LED FLARE KIT



KIT SPECIFICATIONS:

Kit Dimensions: 5.5” W x 9.5” L x 5.5” H (14cm x 24.1cm x 14cm)
 Kit Weight: 7.7 lbs. (3.49 kg)
 Charging: Car and wall chargers are included

LIGHT SPECIFICATIONS:

Light Dimensions: 4.0” W x 4.0” L x 1.0” H (10.2cm x 10.2cm x 2.54cm)
 Light Weight: 1.0 lbs. (.45 kg)
 LED Brightness: 6 LEDs rated at 15,000 mcads per LED
 Lens Colors: Amber, Red, and Blue
 Battery Cycle: 6 - 8 hours of continuous use; fully charged in 120 min.
 Battery Life: 2 years (depending on storage)
 Storage Temp. Range: -4°F to 104°F (-20°C to 40°C)
 Working Temp. Range: Charging: 32°F to 113°F (0°C to 45°C)
 Discharging: -4°F to 140°F (-20°C to 60°C)

CHARGE INDICATOR LIGHTS



ECO-FRIENDLY

- Reusable - Replaces THOUSANDS of flares
- No perchlorate - won't contaminate ground water
- No toxic fumes released
- No residue or debris left behind



MODEL	DESCRIPTION
FLAREKIT*	LED Flare Kit
LEDFLARE-B	Blue Replacement Flare
LEDFLARE-A	Amber Replacement Flare
LEDFLARE-R	Red Replacement Flare

*Specify lens color after model number:
 A = Amber, R = Red, B = Blue





LED WORK LIGHTS

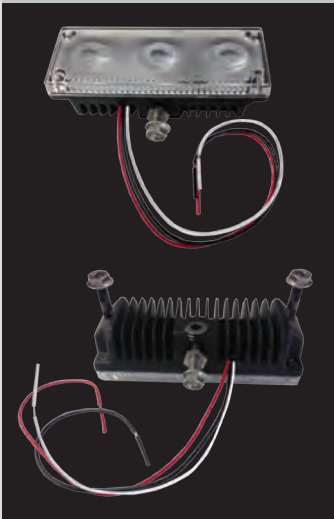
Lightweight and built to last

FEATURES

- 3-Way Operation; Steady On, Flashing, or Off
- NEMA 4 Rated
- Heavy duty industrial die cast base
- 5 available optic output selections: Wide (15° X 27°), Beam (9°), Spread, Combination of Beam and Spread, and Diffused
- Intelligent control circuitry with optional compact user-friendly controllers

Each light contains it's own intelligent control circuitry. Multiple light modules can be flashed on a vehicle lighting system without a controller. By applying power to the string of lights, each light will be able to flash in several patterns set by a master light on the string. Light modules can also be connected to an AID™ master controller to make arrow sticks or arrow boards, or other special light control requests.

AID™ PATENT-PENDING WORK LIGHTS



3 WATT MODELS
with 420 Lumens of light output

MODEL	LENS
LWL.3.W.*	Wide 15° X 27°
LWL.3.B.*	Beam 9°
LWL.3.S.*	Spread
LWL.3.WB.*	Combination of Wide and Beam

*Specify lens color after model number.
LENS COLOR: A = Amber, R = Red, B = Blue, G = Green, W = White

10 WATT MODELS
with 1200 Lumens of light output

MODEL	LENS
LWL.10.W.*	Wide 15° X 27°
LWL.10.B.*	Beam 9°
LWL.10.S.*	Spread
LWL.10.WB.*	Combination of Wide and Beam

*Specify lens color after model number.
LENS COLOR: A = Amber, R = Red, B = Blue, G = Green, W = White

30 WATT MODELS
with 3600 Lumens of light output

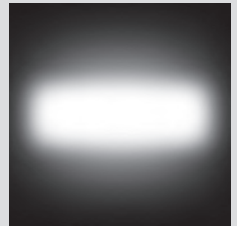
MODEL	LENS
LWL.30.W	Wide 15° X 27°
LWL.30.B	Beam 9°
LWL.30.S	Spread
LWL.30.WB	Combination of Wide and Beam

LENS COLOR: Only available in White

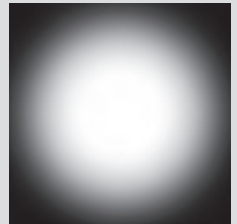
SPECIFICATIONS:

- 4-Way Operation: High, Low, Flashing and Off
- Cast Aluminum Housing
- 5 Programmable flash patterns
- Overall Size: 5.3"L X 2"W X 1.5"H
- Current Draw: .8 amps
- Enclosure is NEMA 4 rated
- Includes two 1" 1/4X20 studs with locking flare nut and one 1" 1/2X20 ball screw stud with locking flare nut
- Operates from 12 to 24 volts
- Rotates 360 degrees and tilts 30 degrees forward and back

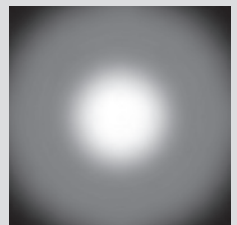
- 3 Watt models have 420 Lumens of light output
- 10 Watt models have 1200 Lumens of light output
- 30 Watt models have 3600 Lumens of light output



Wide



Spread

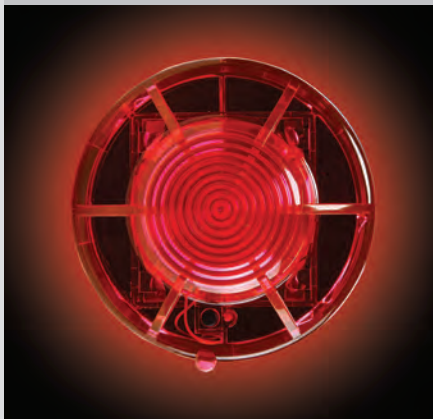


Combination of Wide and Beam



Beam

AID™ MAGNETIC LED FLARE



The AID™ LED FLARE is robust, waterproof, and designed for frequent and aggressive use. Utilized by police, fire, military, construction sites and highway patrol for various traffic situations. These units are ideal and a must have for any emergency roadside kit. All AID™ LED FLARES provide 360° visibility and are available in five safety colors, red, blue, green, amber and white with a magnetic base.

SPECIFICATIONS:

- 3-Way Operation: Steady On, Double Flash, and Off
- Flashes per minute: 120
- Crush resistant up to 5000 lbs. per tire
- Overall Size: 3.75"W x 1.75"H
- Batter Life: Up to 60 hours in flash mode
- LED Brightness: 1.0 Watt and up to 20 hours in steady mode
- Durable Polycarbonate Housing

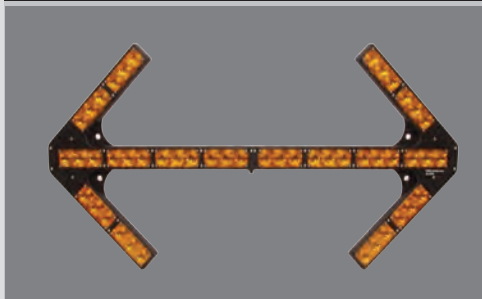
MODEL	LENS
BPRO.*	LED Magnetic Flare Alert Beacon, Flashing or Steady

*Specify lens color after model number. **LENS COLOR:** A = Amber, R = Red, B = Blue, G = Green, W = White
Requires 4 AA batteries (not included)

ECO-FRIENDLY

- Reusable - Replaces THOUSANDS of flares
- No perchlorate - won't contaminate ground water
- No toxic fumes released
- No residue or debris left behind

16 MODULE AID™ LED ARROW



AID™ Arrow Boards have integrated motor-controlled LED direction functions, integrated actuation and compact user-friendly on-dash mount controllers. Our Arrow Boards also have an efficient low current draw and super bright LED lights. We offer custom fit cables to accommodate your needs. All these features support our position as a leader in the traffic safety industry.

SPECIFICATIONS:

- Die Cast Aluminum Base
- 12V, 3 AMP avg. current draw, flashing
- Utilizes compact on-dash controller
- Up to 140 lumen output

MODEL	DESCRIPTION
AL1650.*	Truck mounted 24"W x 48"H X 1.25"D
AL1650T.*	Truck mounted manual tilt up to 90°, 24"W x 48"H X 1.25"D

*Specify lens color after model number. **LENS COLOR:** A=Amber, R=Red, B=Blue, G=Green, W=White





SOLAR BARRICADE LIGHTS

Often imitated but never duplicated

FEATURES

- Most durable & efficient barricade light on the market
- Solar technology eliminates the need to replace batteries
- Patented design allows lens to be turned 360 degrees continuously without tangling or breaking wires
- Rapidly recharges in 1 hour lasting up to 2 weeks with no sunlight
- Efficient LED optic lens produces 30% more light output

AID™ SOLAR BARRICADE LIGHTS are the most durable solar powered barricade lights on the market today. Our lights feature the industry's brightest LED, which produces 30% more light output when compared to competitive brands. Using solar technology eliminates the need to spend time and money stocking and replacing batteries. Our Patented case & circuitry feature is designed to withstand the harshest conditions experienced in traffic safety, construction, and other industrial applications. Available with one-sided, two-sided, or 360° visibility, AID™ SOLAR BARRICADE LIGHTS are rated at operating temperatures ranging from -60° F to 140° F (-50° C to 60° C). Built with a heavy-duty UV stabilized polycarbonate lens and a durable polypropylene case that can withstand high impact and drive overs. These patented lights dramatically decrease maintenance and replacement costs.

PRODUCES 30% MORE LIGHT OUTPUT THAN COMPETITIVE BRANDS!

ADVANTAGES OF AID™ SOLAR BARRICADE LIGHTS



UV-stabilized polycarbonate lens withstands high impact and pressure

Our original LED optic lens design set the standard for the industry as it allows for 30% more efficient light output when compared to competitive brands

360° LED internal light source increases visibility

Non-coupled LED light source allows lens to be turned 360° continuously without tangling or breaking wires

Light recharges in 1 hour and lasts up to 2 weeks with no sunlight

LiFePO4 battery is included

Personalize your lights by molding your company logo into this area

Patented case structure made from polypropylene, which withstands all types of impact and extreme weather conditions

Three styles to choose from:

TYPE A/C

One or Two-Sided Visibility



TYPE B

One-Sided Visibility



TYPE D

360° Visibility



SOLAR BARRICADE LIGHTS

TYPE A/C (One or Two-Sided Visibility)



7.5" L x 3" W x 10.5" H
Weight: 1.5 lbs.

- Light intensity is up to 4 effective candelas
- 3-Way Operation: Steady On, Flashing, or Off
- Only operates at night, and automatically turns off during daytime to extend battery life
- LiFePO4 solar rechargeable batteries included

MODEL	DESCRIPTION
BS.AC.D1.**	2-Sided Visibility, Solar, Type A/C with 1.75" D Bolt
BS.AC.D2.**	2-Sided Visibility, Solar, Type A/C with 2.25" D Bolt
BS.AC1.D1.**	One-Sided Visibility with white back, solar, Type A/C with 1.75" D Bolt
BS.AC1.D2.**	One-Sided Visibility with white back, solar, Type A/C with 2.25" D Bolt

**Specify case color and lens color after model number: Case Color/Lens Color
CASE COLOR: Y = Yellow (Custom case colors available)
LENS COLOR: A = Amber, B = Blue, C = Clear, G = Green, R = Red

TYPE D (360° Visibility)



7.5" L x 4.5" W x 8" H
Weight: 1.25 lbs.

- Light intensity is up to 2 effective candelas
- 3-Way Operation: Steady On, Flashing, or Off
- Only operates at night, and automatically turns off during daytime to extend battery life
- LiFePO4 solar rechargeable batteries included

MODEL	DESCRIPTION
BS.D.D1.**	Solar, Type D with 1.75" D Bolt
BS.D.D2.**	Solar, Type D with 2.25" D Bolt
BS.D.M.**	Solar, Type D with Magnetic Base (Includes two 1.42" OD 48 lb. pull magnets)

**Specify case color and lens color after model number: Case Color/Lens Color
CASE COLOR: Y = Yellow (Custom case colors available)
LENS COLOR: A = Amber, B = Blue, C = Clear, G = Green, R = Red



BS.D.M. with Magnetic Base



TYPE B (One-Sided Visibility)



Style shown above is BS.B.D1. and BS.B.D2.

7.5" L x 5.5" W x 11" H
Weight: 3 lbs.



Style shown above is BS.B.D3.

7.5" L x 3" W x 10.5" H
Weight: 1.5 lbs.

- Light intensity is up to 35 effective candelas
- 2-Way Operation: Flashing, or Off only
- Operates 24 hours a day, and dims 50% at night to extend battery life
- LiFePO4 solar rechargeable batteries included

MODEL	DESCRIPTION
BS.B.D1.**	Solar, Type B with 1.75" D Bolt
BS.B.D2.**	Solar, Type B with 2.25" D Bolt
BS.B.D3.**	Solar, Type B with 3.5" D Bolt
BS.DB.**	Detachable base, Solar, Type B, mounting hardware not included
BL.REMOTE	Waterproof, infrared remote allows light to be remotely turned on or off up to 500 feet away, and can control one or multiple units (NOTE: This remote has to be programmed to the individual light, and therefore it cannot be purchased separately)

**Specify case color and lens color after model number: Case Color/Lens Color
CASE COLOR: Y = Yellow (Custom case colors available)
LENS COLOR: A = Amber, R = Red



Detachable Base Option
1.25" L x 1.25" W x 4.5" H



PREMIUM BARRICADE LIGHTS

Often imitated but never duplicated

FEATURES

- Reduced operating costs with efficient circuitry
- Toughest housing made from polypropylene
- Efficient LED optic lens produce 30% more light output
- Premium barricade lights are built with 4 LED's
- 360 degrees continuous turning
- Meets ITE specs and is NCHRP-350 approved

AID™ PREMIUM BARRICADE LIGHTS feature the industry's most efficient LED optic lens, which produces 30% more light output when compared to competitive brands. These durable lights are built with heavy duty, UV-stabilized polycarbonate and polypropylene to withstand the high impact and harsh weather conditions frequently experienced in construction and other industrial applications. Available as either D-Cell or 6 volt lights, AID™ PREMIUM BARRICADE LIGHTS are rated at operating temperatures ranging from -60° F to 140° F (-50° C to 60° C). Manufactured with the most efficient circuitry on the market allows for increased battery life of up to 8 months, resulting in lower operating costs.

PRODUCES 30% MORE LIGHT OUTPUT THAN COMPETITIVE BRANDS!

ADVANTAGES OF AID™ PREMIUM® BARRICADE LIGHTS



UV-stabilized polycarbonate lens withstands high impact and pressure

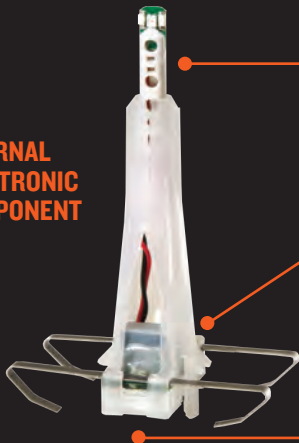
Our original LED optic lens design set the standard for the industry as it allows for 30% more efficient light output when compared to competitive brands

Lens continuously rotates 360° for easy adjustment to any angle

Personalize your lights by molding your company logo into this area

Case made of engineering-grade, UV-stabilized polypropylene, which withstands all types of impact and extreme weather conditions

INTERNAL ELECTRONIC COMPONENT



360° LED internal light source increases visibility

Non-coupled LED light source allows lens to be turned 360° continuously without tangling or breaking wires

Highly efficient circuitry increases battery life up to 8 months of steady mode operation

Three styles to choose from:

TYPE A/C

One or Two-Sided Visibility



TYPE B

One-Sided Visibility



TYPE D

360° Visibility



3 VOLT LIGHTS, D-CELL BATTERIES

TYPE A/C (One or Two-Sided Visibility)



Batteries not included

7" L X 3.25" W X 10.5" H
Weight: 1.4 lbs.

- Light intensity is up to 8 effective candelas
- 3-Way Operation: Steady On, Flashing, or Off
- Only operates at night, and automatically turns off during daytime to extend battery life
- Extended battery life of up to 8 months in steady mode

MODEL	DESCRIPTION
BR3.AC.D3.**	2-Sided Visibility, D-Cell, Type A/C with 3.5" D Bolt
BR3.AC1.D3.**	One-Sided Visibility, D-Cell, Type A/C with 3.5" Bolt

**Specify case color and lens color after model number:
Case Color/Lens Color

CASE COLOR: Y = Yellow (Custom case colors available)

LENS COLOR: A = Amber, B = Blue, C = Clear, G = Green,
R = Red

TYPE B (One-Sided Visibility)



Batteries not included

7" L X 6.5" W X 11.5" H
Weight: 1.5 lbs.

- Light intensity is up to 35 effective candelas
- 2-Way Operation: Flashing or Off only
- Operates 24 hours a day, and dims 50% at night extending battery life
- Extended battery life of up to 45 days

MODEL	DESCRIPTION
BR3.B.D3.**	D-Cell, Type B with 3.5" D Bolt
BL.REMOTE*	Waterproof, infrared remote allows light to be remotely turned on or off up to 500 feet away, and can control one or multiple units.

**Specify case color and lens color after model number:
Case Color/Lens Color

CASE COLOR: Y = Yellow (Custom case colors available)

LENS COLOR: A = Amber, R = Red

TYPE D (360° Visibility)



Batteries not included

7" L X 4.5" W X 8" H
Weight: 1.1 lbs.

- Light intensity is up to 2 effective candelas
- 3-Way Operation: Steady On, Flashing, or Off
- Only operates at night, and automatically turns off during daytime to extend battery life
- Extended battery life of up to 8 months in steady mode

MODEL	DESCRIPTION
BR3.D.D3.**	D-Cell, Type D with 3.5" D Bolt

**Specify case color and lens color after model number:
Case Color/Lens Color

CASE COLOR: Y = Yellow (Custom case colors available)

LENS COLOR: A = Amber, B = Blue, C = Clear, G = Green,
R = Red

*NOTE: This remote has to be programmed to the individual light, and therefore it cannot be purchased separately

6 VOLT LIGHTS

TYPE B (One-Sided Visibility)



Batteries not included

7.25" L X 6.5" W X 8.5" H
Weight: 1.5 lbs.

- Light intensity is up to 35 effective candelas
- 2-Way Operation: Flashing or Off only
- Operates 24 hours a day, and dims 50% at night extending battery life
- Extended battery life of up to 45 days

MODEL	DESCRIPTION
BR6.B.D3**	6 Volt, Type B with 3.5" D Bolt
BL.REMOTE*	Waterproof, infrared remote allows light to be remotely turned on or off up to 500 feet away. Can control one or multiple units.

**Specify case color and lens color after model number:
Case Color/Lens Color

CASE COLOR: Y = Yellow (Custom case colors available)

LENS COLOR: A = Amber, R = Red



ECONOMY BARRICADE LIGHTS

Best value with the industry's brightest LED optic lens

FEATURES

- Value priced economy light available in type A/C D-cell and A/C 6 volt
- Efficient LED optic lens produces more light output
- Meets ITE specifications; NCHRP-350 approved
- Battery life of up to 4 months
- 3-way Operation: Steady On, Flashing, or Off

AID™ ECONOMY® BARRICADE LIGHTS feature the industry's brightest economy LED optic lens, which produces more light output when compared to competitive brands. These lights are built with polycarbonate and polypropylene to withstand impact and harsh weather conditions frequently experienced in construction and other industrial applications. AID™ ECONOMY BARRICADE LIGHTS are available in Type A/C 3 Volt D-Cell, or A/C 6 Volt, and meet ITE specifications and are NCHRP-350 approved.

PRODUCES MORE LIGHT OUTPUT THAN COMPETITIVE BRANDS!

ADVANTAGES OF AID™ ECONOMY BARRICADE LIGHTS



UV-stabilized Polycarbonate lens withstands high impact and pressure

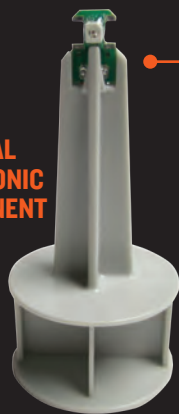
Our economy LED optic lens design allows for more efficient light output when compared to competitive brands

Personalize your lights by molding your company logo into this area

Case made of polypropylene, which withstands all types of impact and extreme weather conditions

2 LED internal light source

INTERNAL ELECTRONIC COMPONENT



Highly efficient circuitry increases battery life up to 4 months of steady mode operation

Two styles to choose from:

TYPE A/C
Two-Sided Visibility,
3 Volt D-Cell



TYPE A/C
Two-Sided Visibility,
6 Volt



3 VOLT LIGHTS

TYPE A/C (Two-Sided Visibility)



- Light intensity is up to 4 effective candelas
- 3-Way Operation: Steady On, Flashing, or Off
- Only operates at night, and automatically turns off during daytime to extend battery life
- Extended battery life of up to 4 months in steady mode

MODEL	DESCRIPTION
BC3.AC.D3.**	D-Cell, Type A/C with 3.5" D Bolt

**Specify case color and lens color after model number:
Case Color/Lens Color
CASE COLOR: Y = Yellow (Custom case colors available)
LENS COLOR: A = Amber, R = Red

Batteries not included
7" L x 3.25" W x 10.5" H
Weight: 1.4 lbs.

6 VOLT LIGHTS

TYPE A/C (Two-Sided Visibility)



- Light intensity is up to 4 effective candelas
- 3-Way Operation: Steady On, Flashing, or Off
- Only operates at night, and automatically turns off during daytime to extend battery life
- Extended battery life of up to 4 months in steady mode

MODEL	DESCRIPTION
BC6.AC.D3.**	6 Volt, Type A/C with 3.5" D bolt

**Specify case color and lens color after model number:
Case Color/Lens Color
CASE COLOR: Y = Yellow (Custom case colors available)
LENS COLOR: A = Amber, R = Red

Batteries not included
7.25" L x 3.25" W x 12" H
Weight: 1.5 lbs.



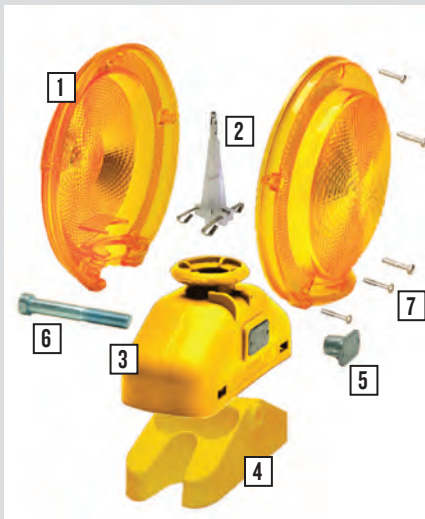
BARRICADE LIGHT REPLACEMENT PARTS

For fast and easy replacement

EASY REPLACEMENT PARTS

We offer all the replacement parts you need to keep your Barricade Lights operating at optimum levels. We do our best to make it convenient and easy to repair our Barricade Lights.

REPLACEMENT PARTS FOR AID™ PREMIUM BARRICADE LIGHTS

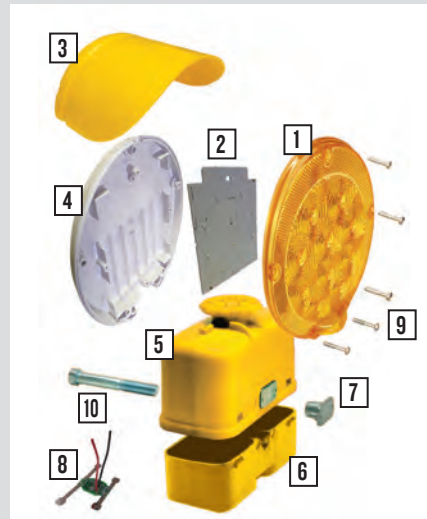


D-Cell Premium Barricade Light Replacement Parts

#	MODEL	DESCRIPTION
1	Z503.09*	Replacement Barricade Lens
2	04.BR3.CKT.A	D-Cell Premium Circuit
3	Z503.05**	Premium D-Cell Top
4	Z503.06**	Premium D-Cell Bottom
5	Z503.006	Nut Plate
6	Z503.007	D3 3.5" D Bolt
7	Z503.008	Replacement Lens Screw
	Z503.013	Switch Pin (not pictured)
	Z503.017D	D Bolt Wrench (not pictured)

***SPECIFY LENS COLOR:**
A = Amber, B = Blue, C = Clear, G = Green, R = Red

****SPECIFY CASE COLOR:**
Y = Yellow (Custom colors available)



6 Volt Premium Barricade Light Replacement Parts

#	MODEL	DESCRIPTION
1	Z503.023*	Replacement B-Light Lens
2	04.BB.CKT.M.A	B-Light Premium Circuit
3	Z503.018	Yellow Visor
4	Z503.024W	White Back
5	Z503.021**	Premium 6 Volt Top Case
6	Z503.022**	Premium 6 Volt Bottom Case
7	Z503.006	Nut Plate
8	04.BB.CKT6V.SW	6 Volt Battery Board
9	Z503.008	Replacement Lens Screw
10	Z503.007	D3 3.5" D Bolt
	Z503.013	Switch Pin (not pictured)
	Z503.017D	D Bolt Wrench (not pictured)

***SPECIFY LENS COLOR:**
A = Amber, B = Blue, C = Clear, G = Green, R = Red

****SPECIFY CASE COLOR:**
Y = Yellow (Custom colors available)



Premium Solar Barricade Light Replacement Parts

#	MODEL	DESCRIPTION
1	Z507.03*	360 Degree Dome Lens
2	Z503.050	Lens Clamp
3	Z503.09*	Replacement Barricade Lens
4	Z503.047**	Solar Barricade Case Back Side
5	Z503.046**	Solar Barricade Case Front Side
6	05.BS.CKT.ASM.***	Solar Type A/C Circuit
7	Z544.020	Solar Nut Plate
8	Z400.100	Nut Plate O-Ring
9	Z503.060	Solar Case Screw
10	Z503.008	Replacement Lens Screw
11	Z503.017	D3 2.25" D Bolt
12	Z503.075D	D3 1.75" D Bolt
	Z503.013	Switch Pin (not pictured)
	Z503.017D	D Bolt Wrench (not pictured)

***SPECIFY LENS COLOR:**
A = Amber, B = Blue, C = Clear, G = Green, R = Red

****SPECIFY CASE COLOR:**
Y = Yellow (Custom colors available)

*****SPECIFY LED COLOR:**
A = Amber, B = Blue, G = Green, R = Red, W = White

REPLACEMENT PARTS FOR AID™ ECONOMY BARRICADE LIGHTS



D-Cell Economy Barricade Light Replacement Parts

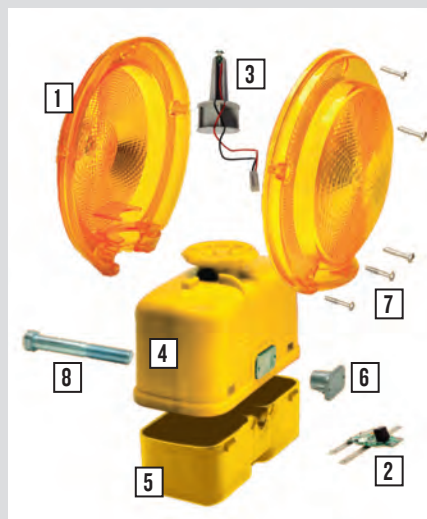
#	MODEL	DESCRIPTION
1	Z503.09*	Barricade Lens
2	04.BC3.CKTA	D-Cell Economy Circuit
3	04.BC.EMITTER.A	LED and Holder
4	Z503.03**	Economy D-Cell Top
5	Z503.04**	Economy D-Cell Bottom
6	Z503.006	Nut Plate
7	Z503.008	Replacement Lens Screw
8	Z503.007	D3 3.5" D Bolt
	Z503.013	Switch Pin (not pictured)
	Z503.017D	D Bolt Wrench (not pictured)

*SPECIFY LENS COLOR:

A = Amber, R = Red

**SPECIFY CASE COLOR:

Y = Yellow (Custom colors available)



6 Volt Economy Barricade Light Replacement Parts

#	MODEL	DESCRIPTION
1	Z503.09*	Barricade Lens
2	04.BC6.CKTA	6 Volt Economy Circuit
3	04.BC.EMITTER	LED and Holder
4	Z506.015**	6 Volt Economy Top Case
5	Z506.016**	6 Volt Economy Bottom Case
6	Z503.006	Nut Plate
7	Z503.008	Replacement Lens Screw
8	Z503.007	D3 3.5" D Bolt
	Z503.013	Switch Pin (not pictured)
	Z503.017D	D Bolt Wrench (not pictured)

*SPECIFY LENS COLOR:

A = Amber, R = Red

**SPECIFY CASE COLOR:

Y = Yellow (Custom colors available)



LED2250 CLASS I BEACONS

features new patent-pending cooling system

FEATURES

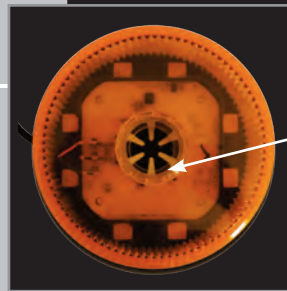
- Integrated heat sink allows LEDs to be driven at higher intensities without sacrificing performance
- Can be used as a steady burn, non-flashing beacon
- 10 changeable flash patterns
- Dome made from UV-stabilized polycarbonate
- Optional remote control available

The only high-powered 15 watt LED beacon on the market that can be used as a steady burn, non-flashing beacon.

AID™ LED2250 CLASS I LED BEACONS provide superior performance and exceptional value. These lights feature an ultra high efficiency power supply that produces more flashes while reducing the power draw, which minimizes maintenance and replacement costs.

LED2250 LED Beacons are independent lab-certified to meet SAE-J845 Class I requirements and the circuit board is protected against reverse polarity. These durable lights are built with heavy duty materials to withstand the harsh weather and working conditions frequently experienced in construction and other industrial applications.

- Only high-powered, 15 watt LED beacon on the market that can be used as a steady burn, non-flashing beacon
- Cooling system allows LEDs to be driven at higher intensities without sacrificing performance (see illustration below)
- 10 changeable flash patterns including high intensity rotational light output (Additional Flash Patterns can be programmed)
- Intelligent automatic dimming control included
- Magnet Mount option includes Neodymium anti-scratch magnets that are positioned wider on the base for superior holding power while eliminating vehicle scratches and scuffs
- Dual power plug switch allows user to easily switch flash patterns without leaving driver seat (including off)
- Optional remote control to change flash patterns - sold separately

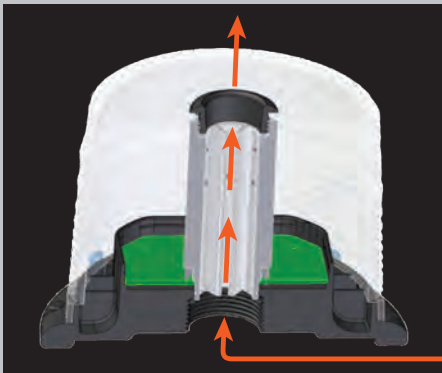


Integrated Heat Sink to control heat

INDEPENDENT LAB-CERTIFIED TO MEET SAE-J845 CLASS I REQUIREMENTS.

MAINTAINS HIGHER LIGHT INTENSITY BY ELIMINATING HEAT

The base, lens and integrated heat sink of these beacons are designed to pull heat away from the LED lights. The heat is dissipated by air continually flowing through the inner heat sink. This enables brighter modes of operation, including the slower rotational modes that produce large amounts of heat. All of this is done while still maintaining a water-resistant compartment for all of the electronics.



rotational modes that produce large amounts of heat. All of this is done while still maintaining a water-resistant compartment for all of the electronics.

LED2250 SPECIFICATIONS

Lens Color	Amber, Blue, White, Green, Red
Operating Voltage	12-48 Volts, DC
Amps	200mA to 700mA @ 12 Volts, DC
Flash Patterns	10 Flash Patterns including Steady, Rotational Flash, HexaFlash, PentaFlash, Quad, Double, Day/Night mode, and more. (Additional Flash Patterns can be added)
Flashes Per Minute (FPM)	120-360 Range (Varies per mode)
Lumen Output	2250
LED Count	30 High Intensity LEDs
Base Diameter	6.3 Inches
Overall Height	High Dome - 6.5 in.; Low Dome - 4.65 in.
Mounting	Standard - 1" NPT pipe Mount, and 3 hole flange with three 12 in. wire pigtailed; Magnet - Combination 1" NPT pipe mount, 3 hole flange, and 100 lb pull magnet mount including 15 ft straight cord and 2-way switch power plug
Approval	Independent Lab Certified, SAE-J845 Class I; Title 13
Temperature Range	-60° F to 140° F (-50° C to 60° C)
Warranty	5 Year

ADVANTAGES OF AID™ LED2250 CLASS I LED BEACONS

Combination 1" NPT pipe mount and Universal 3-hole flange base

Integrated heat sink to control heat

Dome made from UV-stabilized polycarbonate and available in either a 4.65" or 6.5" height for increased visibility

High efficiency power supply produces multiple high intensity flashes while minimizing or eliminating RFI-producing spikes and electrical noise

Electronics are potted in epoxy, which protects against vibrations, dust, and water - the leading cause of failure

Optional Neodymium anti-scratch magnets are positioned wider on the base for superior holding power

15 ft. power cord with 2-way switch power plug

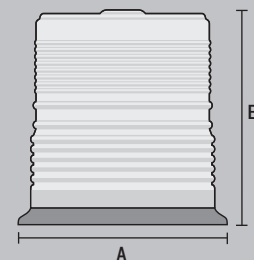
Remote Control (sold separately)

2-Way Switch Power Plug

Integrated Heat Sink to control heat

HEAVY DUTY LED2250 BEACONS

MODEL	DESCRIPTION	LUMENS	A: DIAMETER	B: HEIGHT
SL.2250.HM*	LED Beacon Class 1 with Magnet Mount (Combination 1" NPT pipe mount, 3 hole flange, and 100 lb pull magnet mount including 15 ft straight cord and 2-way switch power plug)	2250	6.3 in. (16 cm)	6.5 in. (16.5 cm)
SL.2250.HS*	LED Beacon Class 1 with Standard Mount (1" NPT pipe mount, and 3 hole flange with three 12 in. wire pigtails)	2250	6.3 in. (16 cm)	6.5 in. (16.5 cm)
SL.2250.LM*	LED Beacon Class 1 with Magnet Mount (Combination 1" NPT pipe mount, 3 hole flange, and 100 lb pull magnet mount including 15 ft straight cord and 2-way switch power plug)	2250	6.3 in. (16 cm)	4.65 in. (11.9 cm)
SL.2250.LS*	LED Beacon Class 1 with Standard Mount (1" NPT pipe mount, and 3 hole flange with three 12 in. wire pigtails)	2250	6.3 in. (16 cm)	4.65 in. (11.9 cm)
SL.REMOTE	Wireless Remote Control	N/A	N/A	N/A



*Specify lens color after model number: A = Amber, R = Red, W = White, B = Blue, G = Green



LED1350 CLASS II LED BEACONS

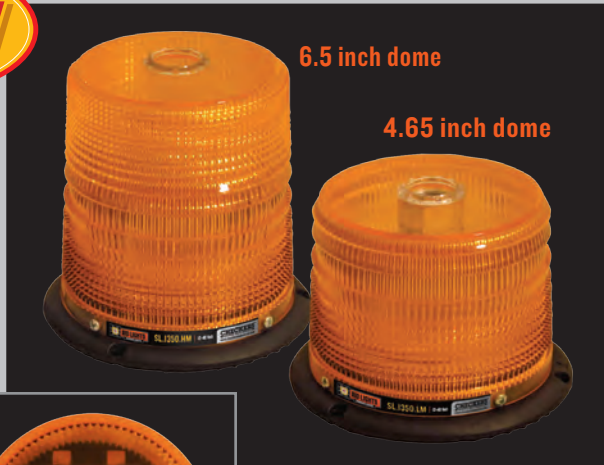
features new patent-pending cooling system

FEATURES

- Integrated heat sink allows LEDs to be driven at higher intensities without sacrificing performance
- Can be used as a steady burn, non-flashing beacon
- 10 changeable flash patterns
- Dome made from UV-stabilized polycarbonate
- Optional remote control available

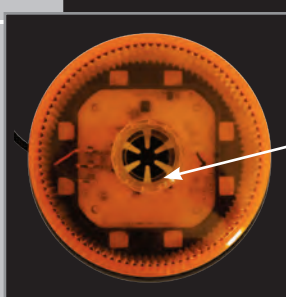
Innovative patent-pending solutions

AID™ LED1350 CLASS II LED BEACONS provide superior performance and exceptional value. These lights feature an ultra high efficiency power supply that produces more flashes while reducing the power draw, which minimizes maintenance and replacement costs. LED1350 LED Beacons are independent lab-certified to meet SAE J845 Class II requirements and the circuit board is protected against reverse polarity. These durable lights are built with heavy duty materials to withstand the harsh weather and working conditions frequently experienced in construction and other industrial applications.



6.5 inch dome

4.65 inch dome



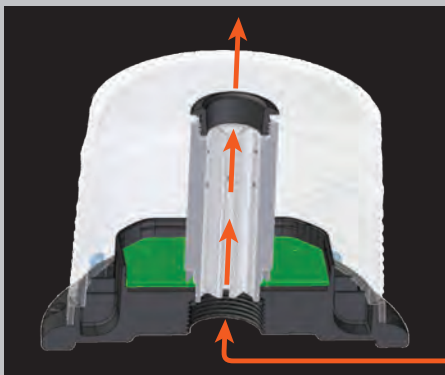
Integrated Heat Sink to control heat

INDEPENDENT LAB-CERTIFIED TO MEET SAE J845 CLASS II REQUIREMENTS.

- Only high powered LED beacon on the market that can be used as a steady burn, non-flashing beacon
- Cooling system allows the LEDs to be driven at higher intensities without sacrificing performance (see illustration below)
- 10 changeable flash patterns including high intensity rotational light output (Additional Flash Patterns can be programmed)
- Intelligent automatic dimming control included
- Magnet Mount option includes Neodymium anti-scratch magnets that are positioned wider on the base for superior holding power while eliminating vehicle scratches and scuffs
- Dual power plug switch allows user to easily switch flash patterns without leaving driver seat (including off)
- Optional remote control to change flash patterns - sold separately

MAINTAINS HIGHER LIGHT INTENSITY BY ELIMINATING HEAT

The base, lens and integrated heat sink of these beacons are designed to pull heat away from the LED lights. The heat is dissipated by air continually flowing through the inner heat sink. This enables brighter modes of operation, including the slower rotational modes that produce large amounts of heat. All of this is done while still maintaining a water resistant compartment for all of the electronics.

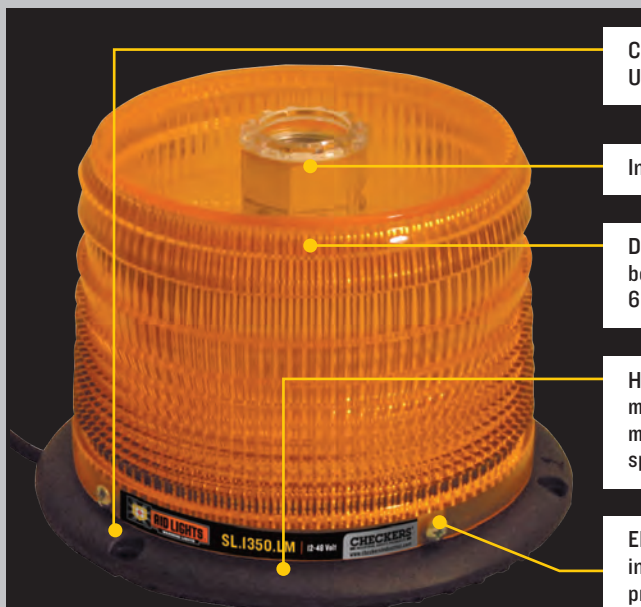


rotational modes that produce large amounts of heat. All of this is done while still maintaining a water resistant compartment for all of the electronics.

LED1350 SPECIFICATIONS

Lens Color	Amber, Blue, White, Green, Red
Operating Voltage	12-48 Volts, DC
Amps	200mA to 700mA @ 12 Volts, DC
Flash Patterns	10 Flash Patterns including Steady, Rotational Flash, HexaFlash, PentaFlash, Quad, Double, Day/Night mode, and more. (Additional Flash Patterns can be added)
Flashes Per Minute (FPM)	120-360 Range (Varies per mode)
Lumen Output	1350
LED Count	15 High Intensity LEDs
Base Diameter	6.3 Inches
Overall Height	High Dome - 6.5 in.; Low Dome - 4.65 in.
Mounting	Standard - 1" NPT pipe Mount, and 3 hole flange with three 12 in. wire pigtaills; Magnet - Combination 1" NPT pipe mount, 3 hole flange, and 100 lb pull magnet mount including 15 ft straight cord and 2-way switch power plug
Approval	Independent Lab Certified, SAE-J845 Class II; Title 13
Temperature Range	-60° F to 140° F (-50° C to 60° C)
Warranty	5 Year

ADVANTAGES OF AID™ LED1350 CLASS II LED BEACONS



Combination 1" NPT pipe mount and Universal 3-hole flange base

Integrated heat sink to control heat

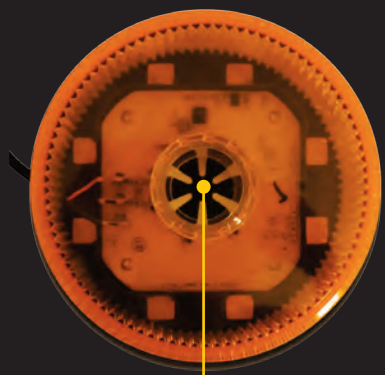
Dome made from UV-stabilized polycarbonate and available in either a 4.65" or 6.5" height for increased visibility

High efficiency power supply produces multiple high intensity flashes while minimizing or eliminating RFI-producing spikes and electrical noise

Electronics are potted in epoxy, which protects against vibrations, dust, and water - the leading cause of failure

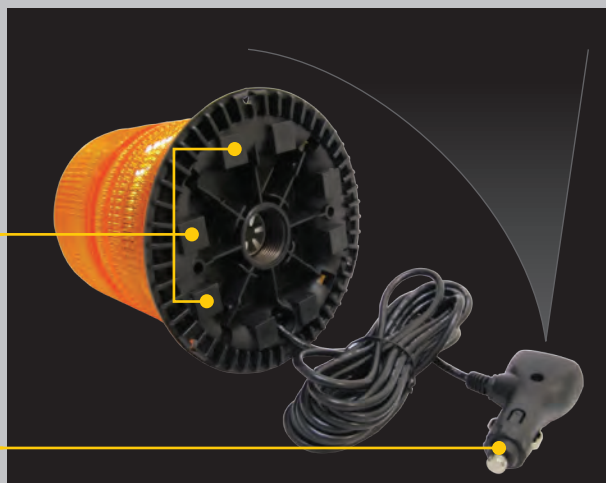


2-Way Switch Power Plug



Integrated Heat Sink to control heat

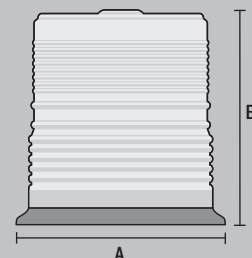
Optional Neodymium anti-scratch magnets are positioned wider on the base for superior holding power



15 ft. power cord with 2-way switch power plug

HEAVY DUTY LED1350 BEACONS

MODEL	DESCRIPTION	LUMENS	A: DIAMETER	B: HEIGHT
SL.1350.HM*	LED Beacon Class II with Magnet Mount (Combination 1" NPT pipe mount, 3 hole flange, and 100 lb pull magnet mount including 15 ft straight cord and 2-way switch power plug)	1350	6.3 in. (16 cm)	6.5 in. (16.5 cm)
SL.1350.HS*	LED Beacon Class II with Standard Mount (1" NPT pipe Mount, and 3 hole flange with three 12 in. wire pigtails)	1350	6.3 in. (16 cm)	6.5 in. (16.5 cm)
SL.1350.LM*	LED Beacon Class II with Magnet Mount (Combination 1" NPT pipe mount, 3 hole flange, and 100 lb pull magnet mount including 15 ft straight cord and 2-way switch power plug)	1350	6.3 in. (16 cm)	4.65 in. (11.9 cm)
SL.1350.LS*	LED Beacon Class II with Standard Mount (1" NPT pipe Mount, and 3 hole flange with three 12 in. wire pigtails)	1350	6.3 in. (16 cm)	4.65 in. (11.9 cm)



*Specify lens color after model number: A = Amber, R = Red, W = White, B = Blue, G = Green



LED300 CLASS III BEACONS

features superior performance and exceptional value

FEATURES

- Four high intensity LEDs for increased visibility
- Can be used as a steady burn, non-flashing beacon
- 8 changeable flash patterns
- High efficiency power supply
- Dome made from UV-stabilized polycarbonate
- Meets SAE-J845 Class III requirements



MAGNET MOUNT BASE

- Can be used as a steady burn, non-flashing beacon
- Includes four high intensity LEDs for increased visibility
- Easy twist-on dome made from durable, UV-stabilized polycarbonate
- 8 flash patterns including steady (Additional Flash Patterns can be programmed)
- Magnet Mount option includes Neodymium anti-scratch magnets that are positioned wider on the base for superior holding power while eliminating vehicle scratches and scuffs
- Dual power cord switch allows user to easily switch flash patterns without leaving driver seat (including off)
- Optional 1/2" NPT Pipe Mount available as an accessory
- Made in the USA

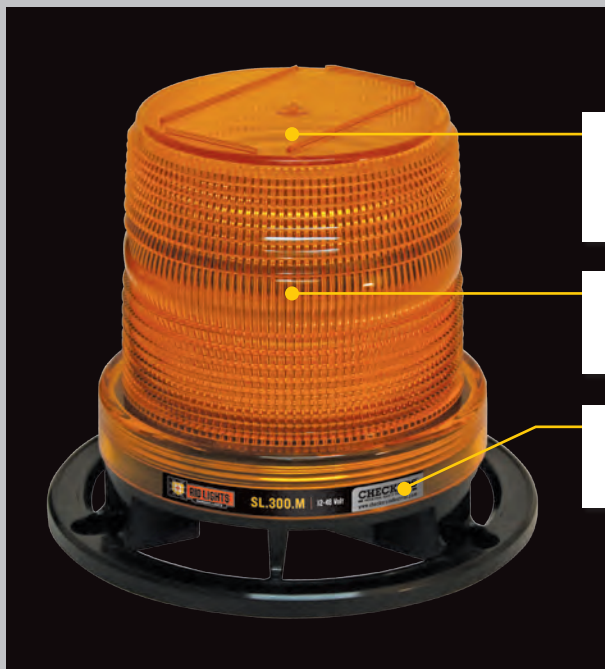
AID™ LED300 Class III LED Beacons provide superior performance and exceptional value. These lights feature a UV-stabilized polycarbonate dome and four high intensity LEDs for increased visibility.

LED300 LED BEACONS are independent lab-certified to meet SAE-J845 Class III requirements and the circuit board is protected against reverse polarity. These durable lights are built to withstand the harsh weather and working conditions frequently experienced in industrial applications.

INDEPENDENT LAB-CERTIFIED TO MEET SAE-J845 CLASS III REQUIREMENTS.

LED300 SPECIFICATIONS	
Lens Color	Amber, Blue, White, Green, Red
Operating Voltage	12-48 Volts, DC
Amps	20mA to 70mA @ 12 volts, DC
Flash Pattern	8 Flash Patterns including Steady, HexaFlash, PentaFlash, Quad, Double, Day/Night mode and more. (Additional Flash Patterns can be added)
Flashes Per Minute (FPM)	120-360 Range (Varies per mode)
Lumen Output	300
LED Count	4 High Intensity LEDs
Base Diameter	5.2 Inches
Overall Height	4.4 Inches
Mounting	Standard - 3 hole flange with three 12 in. wire pigtailed; Magnet - Combination 3 hole flange with 40 lb pull magnet mount including 15 ft straight cord and 2-way switch power plug. 1/2" NPT Pipe mount kit sold separately.
Approval	Independent Lab Certified SAE-J845 Class III
Temperature Range	-60° F to 140° F (-50° C to 60° C)
Warranty	5 Year

ADVANTAGES OF AID™ LED300 CLASS III LED BEACONS



Durable materials used to withstand the harsh weather and working conditions frequently experienced in industrial applications

Easy twist-on dome made from UV-stabilized polycarbonate for increased visibility

Electronics are potted in epoxy, which protects against vibrations, dust, and water - the leading cause of failure



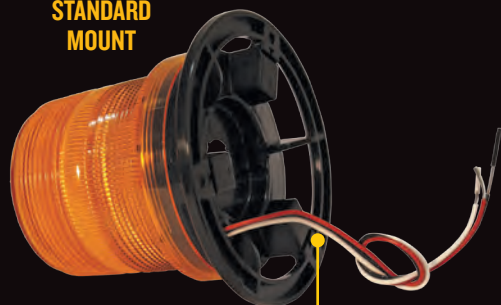
Optional 1/2" NPT Pipe Mount Kit

2-Way Switch Power Plug



Optional Neodymium anti-scratch magnets with superior holding power

STANDARD MOUNT



3 Hole Flange with three 12 inch wire pigtails

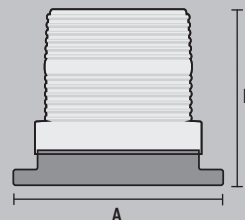
MAGNET MOUNT



15 ft. straight cord and 2-way switch power plug

GENERAL PURPOSE LED300 LED BEACONS

MODEL	DESCRIPTION	LUMENS	A: DIAMETER	B: HEIGHT
SL.300.M*	LED Beacon Class III with Magnet Mount (Combination 3 hole flange with 40 lb pull magnet mount, including 15 ft straight cord and 2-way switch power plug)	300	5.2 in. (13.2 cm)	4.4 in. (11.2 cm)
SL.300.S*	LED Beacon Class III with Standard Mount (3 hole flange with three 12 in. wire pigtails)	300	5.2 in. (13.2 cm)	4.4 in. (11.2 cm)



PIPEMOUNT300 Optional 1/2" NPT Pipe Mount for the LED300 LED Beacon only

*Specify lens color after model number: A = Amber, R = Red, W = White, B = Blue, G = Green



STROBE LIGHTS

The most intelligent strobe light on the market

FEATURES

- Independent Lab-Certified SAE J845 Class I
- Combination Mount reduces inventory requirements
- Ambient sensing mode changes
- 4 User selectable patterns, including Ultra-bright HexaFlash™, Penta-Flash™, Quad, and Double
- The most intelligent strobe light on the market

AID™ STROBE LIGHTS provide superior performance and exceptional value. With four exclusive user-selectable operating patterns, our Heavy Duty and Micro Strobes provide multiple strobe functions in one light. These lights feature a state-of-the-art, ultra high efficiency power supply that produces more flashes while reducing the power draw, minimizing maintenance and replacement costs. AID™ STROBE LIGHTS are independent lab-certified to meet SAE J845 Class I requirements and are reverse polarity circuit board protected.

For easy mounting AID™ HEAVY DUTY 310 STROBES come standard with a universal combination 1" NPT Pipe mount with 3-hole flange base, or adding an optional magnet mount kit makes it an all in ONE strobe to minimize inventory costs. Lights include reverse polarity circuit board protection. These durable lights are built with heavy duty materials to withstand the harsh weather and working conditions frequently experienced in construction and other industrial applications. They are rated at operating temperatures ranging from -60° F to 140° F (-50° C to 60° C).

INDEPENDENT LAB-CERTIFIED TO MEET SAE J845 CLASS I, II AND III REQUIREMENTS.

ADVANTAGES OF AID™ STROBE LIGHTS

- Combination 1" NPT pipe mount and Universal 3-hole flange base
- Dome is made from UV-stabilized polycarbonate and is available in either a 4.25" or 6.25" height for increased visibility
- Replaceable 10 watt helix flash tube
- Ceramic-potted flash tube base reduces heat and extends flash tube life
- Electronics are potted in epoxy, which protects against vibrations, dust, and water - the leading cause of failure
- High efficiency power supply produces multiple high intensity flashes while minimizing or eliminating RFI-producing spikes and electrical noise
- Magnetic Mount with 10 ft power cord and lighter plug



STROBE TYPE SPECIFICATIONS

	MICRO STROBE - SL.208	HEAVY DUTY - SL.310
Lens Color	Amber, Blue, Clear, Green, Red	Amber, Blue, Clear, Green, Red
Operating Voltage	12-48 Volts, DC	12-48 Volts, DC
Amps	1 Amp @ 12 Volts, DC	1 Amp @ 12 Volts, DC
Flash Pattern	4 modes including HexaFlash™, PentaFlash™, Quad, Double, and Day/Night mode	4 modes including HexaFlash™, PentaFlash™, Quad, Double, and Day/Night mode
Flashes Per Minute (FPM) 2250 Lumens	120-360 Varies per mode	120-360 Varies per mode
Joule Rating	12.5 Joules	12.5 Joules
Base Diameter	5.125 Inches	6.4 Inches
Overall Height	4.6 in.	L= Low Dome 4.4 in.; H= High Dome 6.25 in.
Mounting	3 hole flange or 80 lb pull magnet mount with 15' power cord with 2-way switch power plug	Combination 1" NPT pipe mount with 3 hole flange OR 100 lb pull magnet mount kit with 10' straight cord with lighter plug and built in on/off switch.
Approval	Independent Lab Certified SAE J845 Class II	Independent Lab Certified SAE J845 Class I; Title 13
Temperature Range	-60° F to 140° F (-50° C to 60° C)	-60° F to 140° F (-50° C to 60° C)
Warranty	2 Year, excluding strobe tube	2 Year, excluding strobe tube

MICRO STROBE - SL.208

MODEL	DESCRIPTION
SL.208.S.*	Micro Strobe with Standard 3 hole flange mount and three 12" pigtails
SL.208.M.*	Micro Strobe with Magnetic Base and Power Cord
03.SL.208.TUBE	Replacement Linear Flash Tube
Z507.03	Replacement Lens for Micro Strobe

*Specify lens color after model number: A = Amber, R = Red, W = White, B = Blue, G = Green

HEAVY DUTY STROBE - SL.310

MODEL	DESCRIPTION
SL.310.HS.*	HD 310 Strobe with 6.25" Dome and 1" NPT Pipe Mount with three 12" pigtails
SL.310.LS.*	HD 310 Strobe with 4.25" Dome and 1" NPT Pipe Mount with three 12" pigtails
SL.KIT	100 lb pull magnet with hardware and 15 ft straight cord with 2-way switch power plug
03.HD310.TUBE	Replacement Helix Flash Tube
Z450.034	Replacement 4.4" Low Dome Lens
Z450.036	Replacement 6.25" High Dome Lens

*Specify lens color after model number: A = Amber, R = Red, W = White, B = Blue, G = Green



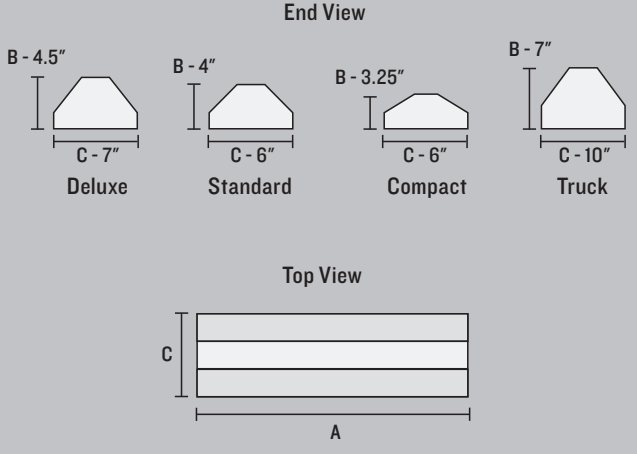
MICRO STROBE

HEAVY DUTY

ADDITIONAL PRODUCTS

PARKING STOPS

Checkers Parking Stops replace unsightly, old, concrete parking stops with 100% recycled solid plastic. They will not chip or crack like concrete and withstand abuse from gas, oil, salt, sunlight and chemicals. Parking Stops are molded in solid colors and never need painting. Checkers Parking Stops are maintenance free and can be installed by one person.



NOTE: Please make your product selection carefully. PARKING STOPS ARE NON-RETURNABLE. All dimensions are nominal – allow for up to 3-6% mold shrinkage.

	MODEL W/ HARDWARE	MODEL W/O HARDWARE	DESCRIPTION	A: LENGTH	B: HEIGHT	C: WIDTH	WEIGHT
4 FT. CAR PARKING STOPS	CS4S-*	CS4S	Standard 4 ft. Car Parking Stop	48 in. (121.9 cm)	4 in. (10.2 cm)	6 in. (15.2 cm)	20 lb. (9.1 kg)
	CS4D-*	CS4D	Deluxe 4 ft. Car Parking Stop	48 in. (121.9 cm)	4.5 in. (11.5 cm)	7 in. (17.9 cm)	24 lb. (10.9 kg)
6 FT. CAR PARKING STOPS	CS6C-*	CS6C	Compact 6 ft. Car Parking Stop	72 in. (182.9 cm)	3.25 in (8.3 cm)	6 in. (15.2 cm)	25 lb. (11.4 kg)
	CS6S-*	CS6S	Standard 6 ft. Car Parking Stop	72 in. (182.9 cm)	4 in. (10.2 cm)	6 in. (15.2 cm)	30 lb. (13.6 kg)
	CS6D-*	CS6D	Deluxe 6 ft. Car Parking Stop	72 in. (182.9 cm)	4.5 in. (11.5 cm)	7 in. (17.9 cm)	36 lb. (16.4 kg)
8 FT. TRUCK PARKING STOPS	TS8-*	TS8	8 ft. Truck Parking Stop	96 in. (244.8 cm)	7 in. (17.9 cm)	10 in. (25.5 cm)	100 lb. (45.5 kg)

*Specify hardware after Model number (L = Lag Screws; S = Steel Spikes), then specify color after hardware.: Y = Yellow; G = Grey

MOUNTING HARDWARE SELECTION GUIDE

NOTE: One set of Mounting Hardware is included at no additional charge with each Parking Stop purchased. Please specify type of hardware desired based on installation to either concrete or asphalt.

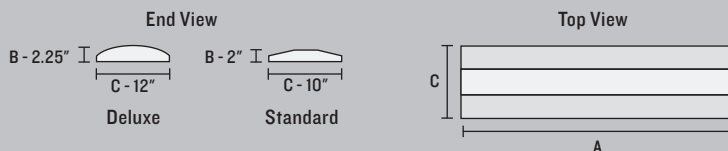
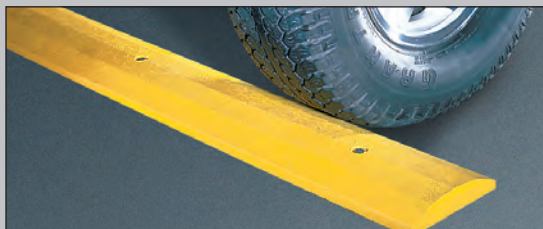
HARDWARE PACKAGE (CHOOSE ONE)	APPLICATION	PRODUCT	LAG SCREWS**	EXPANDING LAG SHIELDS	FLAT WASHERS (0.5 IN.)	STEEL SPIKES***
Lag Bolt Hardware	Recommended for concrete where drilling holes is permitted	4' Car Parking Stop	2	2	4	-
		6' Car Parking Stop	3	3	6	-
		8' Truck Parking Stop	4	4	8	-
Steel Spike Hardware	Recommended for asphalt surfaces	4' Car Parking Stop	-	-	-	2
		6' Car Parking Stop	-	-	-	3
		8' Truck Parking Stop	-	-	-	4

** Lag Screws are 0.5 x 8 in. for Car Parking Stops, and are 0.5 x 10 in. for Truck Parking Stops. *** Steel Spikes are 0.5 in. x 12 in. w/ 1.125" head.

ADDITIONAL PRODUCTS

SPEED BUMPS

Checkers 100% recycled plastic Speed Bumps alert drivers to potentially hazardous driveways and parking areas. Speed Bumps will not chip or crack under heavy loads and withstand abuse from gas, oil, salt, sunlight and chemicals. Molded in solid colors, speed bumps never need painting. Checkers Speed Bumps are maintenance free and can be installed by one person.



NOTE: Please make your product selection carefully. SPEED BUMPS ARE NON-RETURNABLE. All dimensions are nominal – allow for up to 3-6% mold shrinkage.

	MODEL W/ HARDWARE	MODEL W/O HARDWARE	DESCRIPTION	A: LENGTH	B: HEIGHT	C: WIDTH	WEIGHT	COLOR
4 FT. SPEED BUMPS	SB4S-*	SB4S	Standard 4 ft. Speed Bump	48 in. (121.9 cm)	2 in. (5.1 cm)	10 in. (25.5 cm)	22 lb. (10 kg)	Yellow
	SB4D-*	SB4D	Deluxe 4 ft. Speed Bump	48 in. (121.9 cm)	2.25 in. (5.8 cm)	12 in. (30.6 cm)	28 lb. (12.7 kg)	Yellow
6 FT. SPEED BUMPS	SB6S-*	SB6S	Standard 6 ft. Speed Bump	72 in. (182.9 cm)	2 in. (5.1 cm)	10 in. (25.5 cm)	25 lb. (11.4 kg)	Yellow
	SB6D-*	SB6D	Deluxe 6 ft. Speed Bump	72 in. (182.9 cm)	2.25 in. (5.8 cm)	12 in. (30.6 cm)	41 lb. (18.6 kg)	Yellow
9 FT. SPEED BUMPS	SB9S-*	SB9S	Standard 9 ft. Speed Bump	108 in. (275.4 cm)	2 in. (5.1 cm)	10 in. (25.5 cm)	50 lb. (22.7 kg)	Yellow

* Specify hardware selection after Model number: L = Lag Screws; S = Steel Spikes

MOUNTING HARDWARE SELECTION GUIDE

NOTE: One set of Mounting Hardware is included at no additional charge with each Speed Bump purchased. Please specify type of hardware desired based on installation to either concrete or asphalt.

HARDWARE PACKAGE (CHOOSE ONE)	APPLICATION	PRODUCT	LAG SCREWS**	EXPANDING LAG SHIELDS	FLAT WASHERS (0.5 IN.)	STEEL SPIKES***
Lag Bolt Hardware	Recommended for concrete where drilling holes is permitted	4' Speed Bump	3	3	6	-
		6' Speed Bump	4	4	8	-
		9' Speed Bump	5	5	10	-
Steel Spike Hardware	Recommended for asphalt surfaces	4' Speed Bump	-	-	-	3
		6' Speed Bump	-	-	-	4
		9' Speed Bump	-	-	-	5

** Lag Screws are 0.5 x 5.5 in. *** Steel Spikes are 0.5 in. x 12 in. w/ 1.125" head

GOGGLE RETAINERS

Checkers Goggle Retainers are designed for use where protective eyewear must be worn with a safety hat or cap. These retainers install quickly and easily with no tools required. Goggle retainers will retain the goggle on the safety hat or cap when the goggle is not in use, and hold the goggle securely when worn for eye protection. Goggles, cap or hat not included.



GR9562 CAP MODEL



GR9662 HAT MODEL

WARNING: Goggles will come off and eye protection will be eliminated if helmet becomes dislodged or is knocked off wearer's head. Wear helmet chin straps or retain goggles separately if this potential exists. Do not use where contact with direct or open flames exists. FAILURE TO COMPLY WITH THE ABOVE CAUTION CAN CAUSE LOSS OF EYE PROTECTION AND RESULT IN EYE INJURY.

MODEL	DESCRIPTION	COLOR	QUANTITY
GR9652	Goggle Retainer for Cap	Black	50/Case
GRB1018	Replacement Elastic Cord for Cap Retainer	Black	10/Pack
GR9662	Goggle Retainer for Hat	Black	50/Case
GRB1021	Replacement Elastic Cord for Hat Retainer	Black	10/Pack

*Goggles, cap or hat not included

NOTE: Please make your product selection carefully. GOGGLE RETAINERS ARE NON-RETURNABLE.

PART NUMBER INDEX

CABLE PROTECTION SYSTEMS

LINEBACKER® CABLE PROTECTORS

Model Number	Page
CL2X150-4/5	9
CL2X150-4/5	7
CL2X150-GP	15
CP1X125-GP	16
CP1X125-GP-DO	16
CP2X325	12
CP3X225	10
CP4X125	8
CP4X300	13
CP5X125	6
CP5X125-GP	14
CPCR4X300	13
CPEC3X225	10
CPEC4X125	8
CPEC4X300	13
CPEC5X125	6
CPEC5X125-GP	14
CPRL-1X125	17
CPRL-4/5	7
CPRL-4/5	9
CPRL-5GP	15
CPRP-1X125	17
CPRP-1X225	17
CPRP-3	11
CPRP-4/5	9
CPRP-4/5	7
CPRP-5GP	15
CPT3X225-L	10
CPT3X225-R	8
CPT4X125-L	8
CPT4X125-R	8
CPT5X125-L	6
CPT5X125-R	6
CPY4X300	13
CPY5X125-GP	14

YELLOW JACKET® CABLE PROTECTORS

Model Number	Page
WSA-125-BFF-BLU	19
WSA-125-BFM-BLU	19
WSA-125-KIT2-HS	19
WSA-125-KIT3-HS	19
WSA-125-RFAH-DY	19
WSA-125-RMAH-DY	19
WSA-225-BFF-BLU	23
WSA-225-BFM-BLU	23
WSA-225-KIT1-HS	23
WSA-225-KIT2-HS	23
WSA-225-RFAH-DY	23
WSA-225-RMAH-DY	23
YJ1-300	25
YJ1-500	25
YJ2-400	51
YJ3-225	22
YJ3-225-AMS	27
YJ3-225-AMS-CTR	23
YJ3-225-AMS-CTR	27
YJ3-225-AMS-F-B	27
YJ3-225-AMS-M-B	27
YJ3-225W	22
YJ3EB-225	22
YJ3TL-225	22
YJ3TR-225	22
YJ4-125	21
YJ4EB-125	21
YJ5-125-ADA	20
YJ5-125-AMS	26
YJ5-125-AMS-CTR	19
YJ5-125-AMS-CTR	27
YJ5-125-AMS-F-B	26
YJ5-125-AMS-M-B	26
YJ5-400	24
YJ5EB-125	18
YJ5I-125	19
YJ5TL-125	18
YJ5TR-125	18
YJ5X-125	18

GUARD DOG® CABLE PROTECTORS

Model Number	Page
CL2X150-GD5	29, 31
CPCARPETKIT-3	35
CPGLUE	35

CPRL-3GD-DO	37
CPRL-5GD	29
CPRP-3GD-DO	37
CPRP-5GD	29, 31
CPRP-GD3	33
CPRPKIT.75-20	35
GD1X75	35
GD1X75-ST	35
GD2X75	35
GD2X75-ST	35
GD3-DO	36
GD3X225	33
GD3X75	34
GD3X75-ST	34
GD5X125	28
GD5X125-ADA	32
GD5X75	34
GD5X75-ST	34
GDCRS5X125	28
GDEC5X125	28
GDFE5X125	30
GDT5X125-L	28
GDT5X125-R	28

BUMBLE BEE® CABLE PROTECTORS

Model Number	Page
BB5-125-D	38
BB5-125-T	38
BB5EB-125-T	38
BB5X-125-T	38
BB5Y-125-T	38

GRIP GUARD® CABLE PROTECTORS

Model Number	Page
CPCARPETKIT-3	40
CPGLUE	40
CPRPKIT1-8	40
GG3X225	41
GG5X125	40

CHECKERS CABLE PROTECTORS

Model Number	Page
CPCARPETKIT-10	42
CPCARPETKIT-5	42
FD2-10	42
FD3-10	42
FD4-10	42
RFD1-10	42
RFD5-10	43
RFD5-5	43
RFD6-10	43
RFD6-5	43
RFD7-5	43
RFD8-5	43
RFD9-5	43
RFDCN-1/2	43
RFDCN-3/8	42

FASTLANE® CABLE PROTECTORS

Model Number	Page
CPCARPETKIT-3	44
CPGLUE	44
CPRPKIT.75-18	44
CPRPKIT1-8	44
FL1X1.5	44
FL2X1.75	44

CHECKERS CABLE PROTECTOR CARTS

Model Number	Page
CT4W-ST	45

INDUSTRIAL MATTING

Model Number	Page
CH1212	48
CH1212-C	48
CH1212-DG	48
CH1212-DG-C	48
CH1212-G	48
CH1212-SS	48
CH1212-US	48
CHEWC-22	48
CHEWC-33	48
CHEWC-44	48
CHPCS22	49
CHPCS23	49
CHPCS24	49

CHPCS25	49
CHPCS27	49
CHPCS34	49
CHPCS35	49
CHPCS37	49
CHPCS39	49
CHST-1212-SS	49
CHST-2424-SS	49
CHST-3636-SS	49

CHECKERS® UTILITY CROSSOVERS

Model Number	Page
COP2200-4.5	45

CHECKERS® EXTREME CROSSOVERS

Model Number	Page
X0118-2	50
X0218-2	50
X0342-10	50
X0342-CS-10	50
X035-3-1-L10	50
X035-3-1-L20	50
X035-3-1-L30	50
X035-3-1-L40	50
X039-3-2-L10	51
X039-3-2-L20	51
X039-3-2-L30	51
X039-3-2-L40	51
X039-4-1-L10	50
X039-4-1-L20	50
X039-4-1-L30	50
X039-4-1-L40	50
X043-5-1-L10	51
X043-5-1-L20	51
X043-5-1-L30	51
X043-5-1-L40	51
X0436-10	50
X0436-8	50
X0436-CS-10	50
X0436-CS-8	50
X0442-10	50
X0442-8	50
X0442-CS-10	50
X0442-CS-8	50
X0442-4-2-L10	51
X047-4-2-L20	51
X047-4-2-L30	51
X047-4-2-L40	51
X051-5-2-L10	51
X051-5-2-L20	51
X051-5-2-L30	51
X051-5-2-L40	51

DIAMONDBACK® HOSE BRIDGES

Model Number	Page
UHB2025	52
UHB2025R (Pair)	53
UHB2025T (Each)	53
UHB2025TC (Each)	53
UHB3035	52
UHB3035R (Pair)	53
UHB3035T (Each)	53
UHB4045	52
UHB4045R (Pair)	53
UHB4045T (Each)	53
UHB4045TC (Each)	53
UHB5060	52
UHB5060R (Pair)	53
UHB5060T (Each)	53
UHB5060TC (Each)	53

RECYCLED PLASTIC HOSE BRIDGES

Model Number	Page
CHHBS (Standard)	54
CHHBS68 (Super)	54
CHHJ	54
CHPB-R2	54
CHPD-R	54
CHWSHBS	54
CHWSHBS68	54

CURB RAMPS

CHCR	55
------	----

WHEEL CHOCKS

MONSTER® WHEEL CHOCKS

Model Number	Page
AC201	68
AC3512	67
AC3512-RP	67

AC3515	67
AC3515-RP	67
AC3518	67
AC3518-RP	67
AC3521	67
AC3521-RP	67
AC4614-LR	67
AC4614-LR-H	67
AC4614-LR-RP	67
AC4614-LR-RP-H	67
AC6820-LR	66
AC6820-LR-H	66
AC6820-LR-RP	66
AC6820-LR-RP-H	66
AC6820-QLR	66
AC6820-QLR-H	66
AC6820-QLR-RP	66
AC6820-QLR-RP-H	66
AC6856-LR	66
AC6856-LR-RP	66
ACPAD-4614	67
ACPAD-6820	66
ACPAD-6856	66
ACPAD3512	67
ACPAD3515	67
ACPAD3518	67
ACPAD3521	67
ACROPE-3500-P	67
ACROPE-3500-S	67
ACROPE-36X5/8	66
ACROPE-36X5/8	67
ACROPE-48X5/8	66
ACROPE-QLR	66
AT2500	63
AT2512HM	63
AT2512VM	63
AT2514HM	63
AT2514VM	63
AT3512-AC-Y	63
AT3512-FBAC-Y	63
AT3512-FBRP-Y	63
AT3512-RP-Y	63
AT3514-AC-Y	63
AT3514-FBAC-Y	63
AT3514-FBRP-Y	63
AT3514-RP-Y	63
ATCLEAT-3512	63
ATCLEAT-3514	63
ATPAD-2512	63
ATPAD-2514	63
CT1911	60
CT1912	61
CT2000	60
MC1210	62
MC1900	61
MC1900	62
MC3000	60
MC3009	62
MC3010	61
MC3011	60
MC3012	61
MCPAD15X.75X2.5	61
MCPAD20.25X2.5	61
MCPAD20.25X2.5	63
MCPAD22.875X2.5	60
MCPAD28X2.25	60
MCSTRAP-17	60
MCSTUD-3/8X1.5	60
MCSTUD-3/8X1.5	60
MCSTUD-3/8X1.5	61
MCSTUD-3/8X1.5	61
UC1400-4.5	64
UC1400-4.5-P (PAIR)	64
UC1400-6	64
UC1400-6-P (PAIR)	64
UC14HM	64
UC14VM	64
UC1500-4.5	64
UC1500-4.5-P (PAIR)	64
UC1500-6	64
UC1500-6-P (PAIR)	64
UC15HM	64
UC15VM	64
UC1600	65
UC1600-P (PAIR)	65
UC1700	65
UC1700-P (PAIR)	65
UC17VM	65
UC200-L	68
UC200-M	68
UC200-S	68

GENERAL PURPOSE RUBBER CHOCKS

Model Number	Page
MS1602-1-10	71
MS1602-1-12	71
MS1602-1-15	71
MS1602-3	71
MS1602-5-10	71
MS1602-5-12	71
MS1602-5-15	71
MS1606-1	71
MS1606-2	71
RC450	70
RC450-CL	70
RC450-GR	70
RC450-S	70
RC5510	71
RC5512	71
RC5515	71
RC5518	71
RC5521	71
RC5524	71
RC815	70
RC915	70

CRIBBING

DURA CRIB® ACTIVE CRIBBING

Model Number	Page
B.A.S.K. KIT 1	80
B.A.S.K. KIT 2	80
CH1.5W	76
CH12W	76
CHIB	77
CH2/4-12	76
CH2/4-12	76
CH24-12	75
CH24-18	73
CH24W	76
CH2B	77
CH3B	77
CH3W	76
CH3W	76
CH4/4-20	76
CH4/4-PD	76
CH4/4-PU	76
CH44-12	75
CH44-18	73
CH44-3C-36	75
CH44HDC-30	75
CH44LL-18	73
CH44PL-18	73
CH44SC-36	75
CH6/7-24	75
CH6/7-24	76
CH6/7-PD	76
CH6/7-PU	76
CH612-12	75
CH612-24	75
CH66SC-36	75
CH67-12	75
CH67HDC-30	75
CH67SC-24	75
CH6W	76
CHCOG	77
CHCT	74
CHCT-SSS-12	77
CHCT-SSS-15	77
CHCT44-18	77
CHCT44LL-18	77
CHCT44PL-18	77
CHSC-1	74
CHSC-2	74
CHSC-3	74
CRIB KIT A	78
CRIB KIT B	78
CRIB KIT C	78
QR2	80
S.S.S. KIT A	78
S.S.S. KIT B	78
S.S.S. KIT C	78

DURA STAT® COMPOSITE LUMBER

Model Number	Page
CHDS210/12	82
CHDS210/6	82
CHDS210/8	82
CHDS22/12	82
CHDS22/6	82
CHDS22/8	82
CHDS23/12	82
CHDS23/6	82
CHDS23/8	82
CHDS24/12	82

CHDS24/6.....	82
CHDS24/8.....	82
CHDS26/12.....	82
CHDS26/6.....	82
CHDS26/8.....	82
CHDS28/12.....	82
CHDS28/6.....	82
CHDS28/8.....	82
CHDS310/12.....	82
CHDS310/6.....	82
CHDS310/8.....	82
CHDS34/12.....	82
CHDS34/6.....	82
CHDS34/8.....	82
CHDS4/8.....	82
CHDS44/12.....	82
CHDS44/6.....	82
CHDS44/8.....	82
CHDS46/12.....	82
CHDS6/12.....	82
CHDS6/6.....	82
CHDS6/8.....	82

FORKLIFT STABILIZATION KITS

Model Number.....	Page
CH 67SC-24.....	83
CH3W-.5/L.....	83
CH3x4x6.....	83
CH4x4x12.....	83
CH4x4x24.....	83
CH4x4x48.....	83
CH4x4x9.....	83
CH6/7-24.....	83
CH67HD-12/L.....	83
CHBAG.....	83
CHFSSK-A.....	83
CHFSSK-B.....	83
CHFSSK-C.....	83
CHRS-44-1-10.....	83
CHSC-2.....	83
CHWC-1/L.....	83

RIZER SYSTEMS

Model Number.....	Page
CHRZ-44-1-10.....	84
CHRZ-44-2-30.....	84
CHRZ-66-1-10.....	84
CHRZ-66-2-30.....	84
CHRZ-68-1-10.....	84
CHRZ-68-2-30.....	84

BIG FOOT LOADING RIZERS

Model Number.....	Page
CHRZ-BF-4-1.....	84
CHRZ-BF-3-1.....	84
CHRZ-BF-2-1.....	84

LIFTING BAG PROTECTION PADS

Model Number.....	Page
CHBP2424 (Base).....	84
CHTBP (Top).....	84

TIRE SKATES

Model Number.....	Page
CH44-48PS.....	85
CHTS-1W.....	85
CHTS-2W.....	85
CHTS-4W.....	85

WARNING WHIPS

GORILLA WARNING WHIPS

Model Number.....	Page
Build Your Own.....	89, 91
FLREMOTE.....	91
FS10.....	98
FS10-16.....	98
FS10-16-QD.....	99
FS10-NF.....	98
FS10-QD.....	99
FS10-QD-NF.....	99
FS10-SPQD.....	99
FS10-T.....	98
FS10L.....	96
FS10L-16.....	96
FS10L-16-QD.....	97
FS10L-16-SPQD.....	97
FS10L-NF.....	96
FS10L-QD.....	97

FS10L-QD-NF.....	97
FS10L-SPQD.....	97
FS10L-SPQD-NF.....	97
FS10L-T.....	96
FS10X-16.....	98
FS10X-16-QD.....	99
FS10X-16-SPQD.....	99
FS10X-QD.....	99
FS10X-SPQD.....	99
FS10X-SPQD.....	99
FS10XL.....	96
FS10XL-16.....	96
FS10XL-16-QD.....	97
FS10XL-16-SPQD.....	97
FS10XL-QD.....	97
FS10XL-SPQD.....	97
FS12.....	98
FS12-16.....	98
FS12-16-QD.....	99
FS12-NF.....	98
FS12-QD.....	99
FS12-QD-NF.....	99
FS12-SPQD.....	99
FS12-SPQD-NF.....	99
FS12-T.....	98
FS12L.....	96
FS12L-16.....	96
FS12L-16-QD.....	97
FS12L-16-SPQD.....	97
FS12L-NF.....	96
FS12L-QD.....	97
FS12L-QD-NF.....	97
FS12L-SPQD.....	97
FS12L-SPQD-NF.....	97
FS12L-T.....	96
FS12X.....	98
FS12X-16.....	98
FS12X-16-QD.....	99
FS12X-16-SPQD.....	99
FS12X-QD.....	99
FS12X-SPQD.....	99
FS12X-SPQD.....	99
FS12XL.....	96
FS12XL-16.....	96
FS12XL-16-QD.....	97
FS12XL-16-SPQD.....	97
FS12XL-QD.....	97
FS12XL-SPQD.....	97
FS3.....	98
FS3-16.....	98
FS3-16-QD.....	98
FS3-NF.....	98
FS3-QD.....	99
FS3-QD-NF.....	99
FS3-T.....	98
FS3L.....	96
FS3L-16.....	96
FS3L-16-QD.....	97
FS3L-NF.....	96
FS3L-QD.....	97
FS3L-QD-NF.....	97
FS3L-T.....	96
FS3X.....	98
FS3X-16.....	98
FS3X-16-QD.....	99
FS3X-QD.....	99
FS3XL.....	96
FS3XL-16.....	96
FS3XL-16-QD.....	97
FS3XL-QD.....	97
FS5.....	98
FS5-16.....	98
FS5-16-QD.....	99
FS5-NF.....	98
FS5-QD.....	99
FS5-QD-NF.....	99
FS5-T.....	98
FS5L.....	96
FS5L-16.....	96
FS5L-16-QD.....	97
FS5L-NF.....	96
FS5L-QD.....	97
FS5L-QD-NF.....	97
FS5L-T.....	96
FS5X.....	98
FS5X-16.....	98
FS5X-16-QD.....	99
FS5X-QD.....	99
FS5XL.....	96
FS5XL-16.....	96

FS5XL-16-QD.....	97
FS5XL-QD.....	97
FS6.....	98
FS6-16.....	98
FS6-16-QD.....	99
FS6-NF.....	98
FS6-QD.....	99
FS6-QD-NF.....	99
FS6-T.....	98
FS6L.....	96
FS6L-16.....	96
FS6L-16-QD.....	97
FS6L-NF.....	96
FS6L-QD.....	97
FS6L-QD-NF.....	97
FS6L-T.....	96
FS6X.....	98
FS6X-16.....	98
FS6X-16-QD.....	99
FS6X-QD.....	99
FS6XL.....	96
FS6XL-16.....	96
FS6XL-16-QD.....	97
FS6XL-QD.....	97
FS8.....	98
FS8-16.....	98
FS8-16-QD.....	99
FS8-NF.....	98
FS8-QD.....	99
FS8-QD-NF.....	99
FS8-SPQD.....	99
FS8-SPQD-NF.....	99
FS8-T.....	98
FS8L.....	96
FS8L-16.....	96
FS8L-16-QD.....	97
FS8L-16-SPQD.....	97
FS8L-NF.....	96
FS8L-QD.....	97
FS8L-QD-NF.....	97
FS8L-SPQD.....	97
FS8L-SPQD-NF.....	97
FS8X.....	98
FS8X-16.....	98
FS8X-16-QD.....	99
FS8X-16-SPQD.....	99
FS8X-QD.....	99
FS8X-SPQD.....	99
FS8XL.....	96
FS8XL-16.....	96
FS8XL-16-QD.....	97
FS8XL-16-SPQD.....	97
FS8XL-QD.....	97
FS8XL-SPQD.....	97
FSRR7B-HB.....	100
FSRR7BLU-H.....	100
FSRR7G-HB.....	100
FSRR7O-HB.....	100
FSRR7R-HB.....	100
FSRR7W-HB.....	100
TP10X-16-0.....	98
TP13X-16-0.....	98
TP15X-16-0.....	98
TP21X-16-0.....	98
TP8X-16-0.....	98
TPCWHPI0XL-16-0.....	96
TPCWHPI3XL-16-0.....	96
TPCWHPI5XL-16-0.....	96
TPCWHPI21XL-16-0.....	96
TPCWHP8XL-16-0.....	96
WLFS.24LED.RF.....	94
WLFS.2LED.A.....	94
WLFS.2LED.AF.....	94
WLFS.2LED.B.....	94
WLFS.2LED.BF.....	94
WLFS.2LED.G.....	94
WLFS.2LED.GF.....	94
WLFS.2LED.R.....	94
WLFS.2LED.W.....	94
WLFS.2LED.WF.....	94
WLFS.4LED.A.....	94
WLFS.4LED.AF.....	94
WLFS.4LED.B.....	94
WLFS.4LED.BF.....	94
WLFS.4LED.G.....	94
WLFS.4LED.GF.....	94
WLFS.4LED.R.....	94
WLFS.4LED.RF.....	94

WLFS.4LED.W.....	94
WLFS.4LED.WF.....	94

CYCLONE WARNING WHIPS

Model Number.....	Page
Build Your Own.....	93
FLREMOTE.....	93

GORILLA LIGHTS

Model Number.....	Page
FS7020-KIT-A.....	103
FS7020-KIT-B.....	103
FS7020-KIT-G.....	103
FS7020-KIT-R.....	103
FS7020-KIT-W.....	103
FSLED12-6-A.....	103
FSLED12-6-B.....	103
FSLED12-6-G.....	103
FSLED12-6-R.....	103
FSLED12-6-W.....	103
FSRKT-3AF/3RF.....	103
FSRKT-6AF.....	103
FSRKT-6ANF.....	103
FSRKT-6BF.....	103
FSRKT-6BNF.....	103
FSRKT-6GF.....	103
FSRKT-6GNF.....	103
FSRKT-6RF.....	103
FSRKT-6RNF.....	103
FSRKT-6WF.....	103
FSRKT-6WNF.....	103
GSLED12-6-A.....	102
GSLED12-6-B.....	102
GSLED12-6-G.....	102
GSLED12-6-R.....	102
GSLED12-6-W.....	102
GSRKT-3AF/3RF.....	102
GSRKT-6AF.....	102
GSRKT-6ANF.....	102
GSRKT-6BF.....	102
GSRKT-6BNF.....	102
GSRKT-6GF.....	102
GSRKT-6GNF.....	102
GSRKT-6RF.....	102
GSRKT-6RNF.....	102
GSRKT-6WF.....	102
GSRKT-6WNF.....	102
WLED-ANF.....	103
WLED-RNF.....	103
WLED-WNF.....	103

SUPER WHIPS® WARNING WHIPS

Model Number.....	Page
SW10.....	101
SW12.....	101
SW3.....	101
SW5.....	101
SW6.....	101
SW8.....	101

WARNING WHIPS ACCESSORIES & REPLACEMENT PARTS

Model Number.....	Page
05.WL.4LED.....	106
FS3000.....	104
FS3009LD.....	104
FS7006.....	104
FS7006-DUD.....	104
FS7006-SS.....	104
FS7006U.....	104
FS7006U-DUD.....	104
FS7008.....	106
FS7008-2.....	106
FS7009.....	104
FS7009PCS.....	104
FS7010-1.5.....	104
FS7010-1.75.....	104
FS7012.....	104
FS7014-1.75.....	104
FS7015.....	105
FS7015-PT.....	105
FS7015-QD.....	105
FS7015PC.....	105
FS7015PC-BU.....	105
FS7015PC-BU-QD.....	105
FS7015PC-QD.....	105
FS7016.....	104
FS7017.....	104
FS7018.....	104
FS7019.....	104

FS7050.....	104
FS8025-16-G.....	106
FS8025-16-O.....	106
FS8025-16-Y.....	106
FS8025-G.....	106
FS8025-O.....	106
FS8025-Y.....	106
FS9024-16-G.....	106
FS9024-16-O.....	106
FS9024-G.....	106
FS9024-Y.....	106
FS9025-16-G.....	106
FS9025-16-O.....	106
FS9025-16-Y.....	106
FS9025-G.....	106
FS9025-O.....	106
FS9025-Y.....	106
FS9026.....	106
FS9028.....	106
FSEXT-3.....	106
FSEXT-3-DUD.....	106
FSEXT-4.....	106
FSEXT-4-DUD.....	106
FSEXT-5.....	106
FSEXT-5-DUD.....	106
FSEXT-6.....	106
FSEXT-6-DUD.....	106
FSQD-B.....	105
FSQD-BOOT.....	105
FSQD-BPT.....	105
FSQD-KIT*.....	105
FSQDB-DUD.....	105
FSQDCAP-B.....	105
FSQDKIT-DUD.....	105
FSWPPG.....	106
RRMSW.....	104
TP7015.....	105
TP7015PC.....	105
TP7015PC-BU.....	105
TP9028.....	106
TPFLATMOUNT.....	104
VIAMOUNT.....	104
VIAMOUNT-A.....	104
VIAMOUNT-F.....	104
VIAMOUNT-S.....	104
VIATBPH.....	104
WDRS.....	104
ZFLENS-RKT-C-4.....	106

INDUSTRIAL LIGHTING

AID™ WARNING LIGHTS

Model Number.....	Page
03.HD310.TUBE.....	131
03.SL208.TUBE.....	131
04.BB.CKT6V.SW.....	122
04.BB.CKTM.A.....	122
04.BC.EMITTER.....	123
04.BC.EMITTER.A.....	123
04.BC3.CKT.A.....	123
04.BC6.CKT.A.....	123
04.BR3.CKT.A.....	122
05.BS.CKT.ASM.....	122
AL1650.....	115
AL1650T.....	115
AL850.....	115
BC3.AC.D3.....	121
BC6.AC.D3.....	121
BL.REMOTE.....	119
BL.REMOTE.....	119
BPRO.....	117
BR3.AC.D3.....	121
BR3.AC1.D3.....	121
BR3.B.D3.....	121
BR3.D.D3.....	121
BR6.B.D3.....	121
BS.AC.D1.....	119
BS.AC.D2.....	119
BS.AC1.D1.....	119
BS.AC1.D2.....	119
BS.B.D1.....	119
BS.B.D2.....	117
BS.B.D3.....	117
BS.D.D1.....	117
BS.D.D2.....	117

(Continued on next page)

CHECKERS®

INDUSTRIAL SAFETY PRODUCTS



WE ARE
safety.

Dedicated to saving lives and protecting assets

www.checkersindustrial.com

Toll free: 800-438-9336

Ph: 720-890-1187 • Fx: 720-890-1191

620 Compton St. • Broomfield, CO 80020



MADE IN THE
USA

VERSION: 2/15