LINEBACKER

CABLE MANAGEMENT













PICTURED: WSA-125-KIT3-HS IN USE

Checkers' Linebacker Cable Management 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.

- World's largest cable protector manufacturer
- Linebacker cable management systems are manufactured in the USA in Broomfield, CO
- We off 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 type of traffic to the product's presence

- Satisfies state and federal regulatory agencies
- Customized solutions, including logos molded into the product
- Multiple channel options so each cable and hose can have its own dedicated channel
- Non-conductive material insulates and protects cords/cable, as well as people





PRODUCT INFO

YELLOW JACKET SERIES 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.

Material: UV Stabilized Polyurethane

- 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
- Features a load capacity of 15,980 lb./Axle (7,248 kg)



MODEL: YJ5-400

APPLICATIONS

- Civil Engineering and Construction
- Mining
- Industrial
- Infrastructure and Utilities
 Maintenance
- Heavy Dut
- Oil and Gas

SPECIFICATIONS

Model	Length	Width	Height	Channel Width	Maximum Outside Diameter	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)









