WARDEN™ SERIES

SECTIONAL & POWER DOOR GUARDS



KEEP DOORS AND PRODUCTIVITY ON TRACK



GUARD AGAINST GETTING HIT WITH EXPENSIVE DOOR REPAIRS.

When a 10,000 lb. fork truck damages your doors, your whole company suffers the impact – downtime, repair costs and diminished productivity. In the case of exterior openings, energy loss, rodent infiltration, reduced employee comfort and security are additional concerns. Defend yourself with Warden Series Door Guards. For about the cost of one repair, Warden Door Guards offer permanent protection.

Cover every angle.

Conventional pipe bollards don't always provide full protection for sectional door tracks and power door side frame assemblies. Fork tips, pallets and loads can easily slip past a bollard and cause damage.

Station a guard around vulnerable components.

The Warden Series provide wrap-around protection to deflect front and side impacts, while a wide foot-print spreads collision forces.

► Help minimize back injury.

When sectional door tracks are damaged, the added force required to lift the doors can cause back injuries. With the Warden Series Door Guards in place, this threat is greatly minimized.

Fit new and existing doors.

Help protect your investment of new or existing doors by installing Warden Series guards and begin saving on repairs immediately. There's a Warden to watch over virtually every style door.



The swing-open design of some conventional power door side frames dictates that bollards be placed a considerable distance from the side frame. While protected from straight-on collisions, side frames remain at risk from side impacts.



Loading dock sectional door tracks are especially vulnerable to frequent damage. Pipe bollards cannot completely protect against the traffic and high activity typical of the loading dock environment.

WARDEN PR

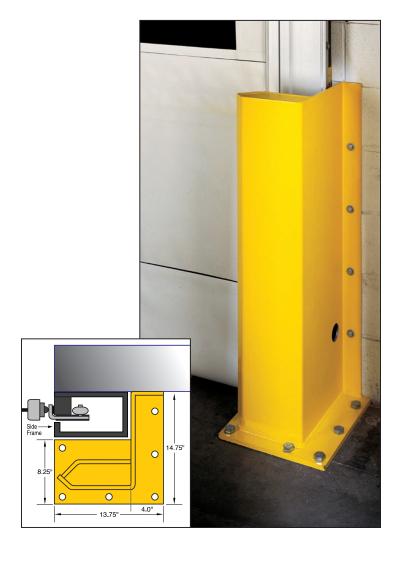
Designed to fit Protecdor® High Speed Doors.

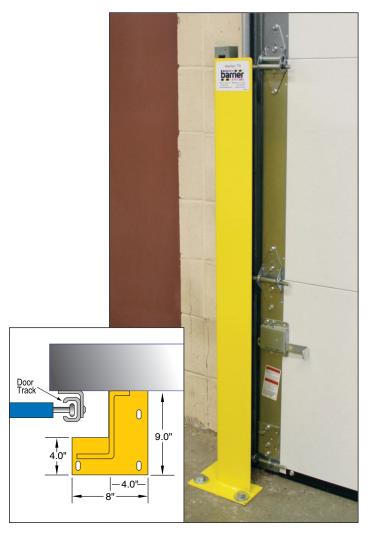
- Stationary profile provides wrap-around protection
- Withstands the impact of a 10,000 lb. fork truck at 3-4 mph
- ▶ 3" clearance for photo-eyes
- ▶ Impact zone $-\frac{1}{4}$ " double-wall steel construction
- 5/8" steel mounting foot plate drilled for six Powers Rawl[®] Power-Bolt[®] anchors
- ▶ Wall flange drilled for four 1/2" anchors
- ▶ 13 ½" projection from wall
- ▶ 40" high for maximum protection

WARDEN TR

Designed specifically for sectional doors.

- ▶ Withstands the impact of a 10,000 lb. fork truck at 3-4 mph
- ▶ 7-gauge steel construction.
- 1/4" foot plate drilled for three 1/2" Powers Rawl® Power-Bolt® anchors
- ▶ Wall flange drilled for four ³/₈" anchors
- ▶ 7" projection from wall
- ▶ Available in 30" and 48" high sections
- ▶ 2" optional pre-drilled steel wall blockout





WARDEN SS

Designed to fit SplitSecond™ Bi-Roll Power Doors.

- Stationary profile provides wrap-around protection
- Withstands the impact of a 10,000 lb. fork truck at 3-4 mph
- ▶ 3" clearance for photo-eyes
- ▶ Impact zone $-\frac{1}{4}$ " double-wall steel construction
- 5/8" steel mounting foot plate drilled for six 3/4" Powers Rawl® Power-Bolf® anchors
- ▶ Wall flange drilled for four 1/2" anchors
- ▶ 19" projection from wall
- ▶ 40" high for maximum protection

WARDEN FT

Designed to fit FasTrax, FasTrax FR and Fastrax with I-Zone.

- Stationary profile provides wrap-around protection
- ▶ Withstands the impact of a 10,000 lb. fork truck at 3-4 mph
- ▶ 7-gauge steel construction
- 1/4" steel mounting foot plate drilled for three 1/2" Powers Rawl® Power-Bolt® anchors
- ▶ Wall flange drilled for five 1/2" anchors
- ▶ Side holes allow access to side frames
- ▶ 60" high for maximum protection







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