Product Code: 728628

DEFENDER STEEL COLUMN PROTECTOR

Robust steel protection to reduce column damage

pittman®

OVERVIEW

The Defender Steel Column Protector provides excellent long-term protection to exposed columns or pillars. The two-piece design allows it to wrap around columns and then be pieced together for permanent installation.

The column guards are made from hot-dip galvanised steel. They are highly resistant to rusting and corrosion, whether used indoor or outdoors. The powder coated design provides a very even coating with minimal smudging and resistance to scratches and fading in the sun.

The base plates allow for easy bolting down directly into the ground. Install on site fast for instant protection to columns. They are highly effective where there is frequent work vehicle traffic.

PRODUCT FEATURES

> Full steel design - robust protection for warehouse columns

> Hot-dip galvanised - protected against rusting and corrosion

> Powder-coated - long-lasting colour retention

> Adhesive black markings - instant warning to warehouse workers

> Easy installation - two-piece design; bolt down via base plates

TECHNICAL DATA

SPECIFICATION	650MM HIGH	800MM HIGH
Material:	Hot-dip galvanised steel	
Color:	Powder-coated yellow with black bands	
Height:	650mm	800mm
Width:	600mm	800mm
Depth	600mm	800mm
Tube diameter	Ø 60mm	
Recommended fixings	16no. M10 x 110mm coachscrew with 16no. 16 x 90 rawl plugs	
Applications	Warehouses, freight depots, storage facilities, loading bays	

HEAVY-DUTY HARDWARE
Recommended to use 16no.
M10 x 110mm coacscrew sets

INSTRUCTIONS FOR USE

1. Insert the column protector: Insert the column protector around the column by putting the two steel pieces together

2. Mark the Holes: Place the column protector firmly on the ground in the desired position. Use the protector as a guide to mark the locations for the fixing holes.

3. Drill the Holes: Move the column protector aside and drill holes where you marked.

4. Install the column protector: Line up the column protector with the drilled holes by combining the two sides together. Then, bolt it securely into place.

5. Ready for Use: Once installed, the column protector is ready to use immediately.