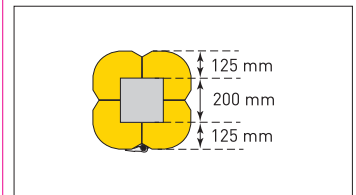




- Indoor and Outdoor use
- Adjustable to column width
- Quick and easy installation
- High quality plastics
- TUV Approved



## TRAFFIC-LINE Column Protectors – Plastic

**TRAFFIC-LINE Column Protectors** provide effective protection of columns and pillars against costly damage caused by forklift trucks, transport vehicles, HGV's etc.

The innovative design of the **TRAFFIC-LINE Column Protector's** sliding side sections allows it to adjust to suit column sizes from 200 x 200mm to 300 x 300mm, including rectangular cross-sections (e.g. 200 x 300mm).

Moulded in modified polyethylene these are designed to withstand high impacts, whilst additionally the eye catching bright yellow ensures further protection.

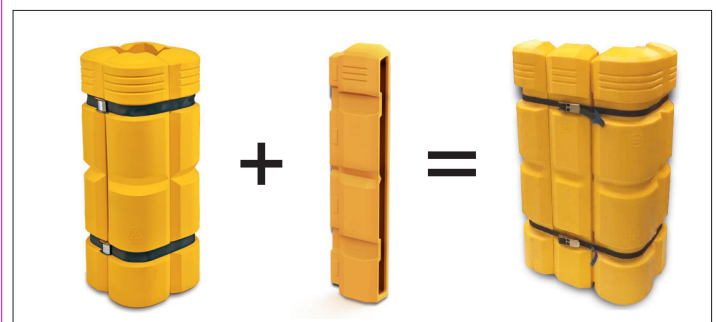
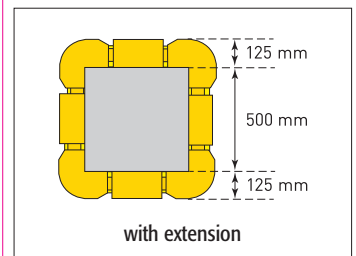
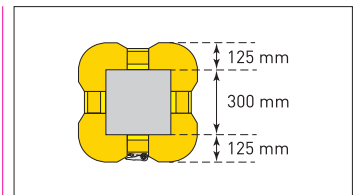
These are easily and quickly installed by means of two straps (220cm long) ensuring firm fixture to the column/pillar.

### Specification:

Height: 1,100mm  
Width: 450 x 450mm (min.)  
550 x 550mm (max.)  
Material: Polyethylene  
Colour: Yellow

### Column Guard Extender

These HDPE moulded sections enable the standard Column Protector to accommodate columns up to 200mm x 1,000mm section. Easily fixed and secured into Column Protector using tension belts.



|                  | Height(mm) | Delivery weight (kg/ea.) | Reference  | Typical despatch time (working days) |
|------------------|------------|--------------------------|------------|--------------------------------------|
| Column Protector | 1,100      | 34                       | 206.28.690 | 5 / 10 days                          |

| Accessories           | Dimensions (mm) | Delivery weight (kg/ea.) | Reference  | Typical despatch time (working days) |
|-----------------------|-----------------|--------------------------|------------|--------------------------------------|
| Column Guard Extender | 200 x 1,100     | 5                        | 206.21.704 | 5 / 10 days                          |
| Lashing Strap         | 4,000           | 0.5                      | 206.23.007 |                                      |