

Data sheet

# Industrial protection

# INDUSTRIALS PROTECTIONS



## Bollard

The best option to protect inside doors and corners.

Note also, it is the ideal solution for smaller surface areas requiring protection.



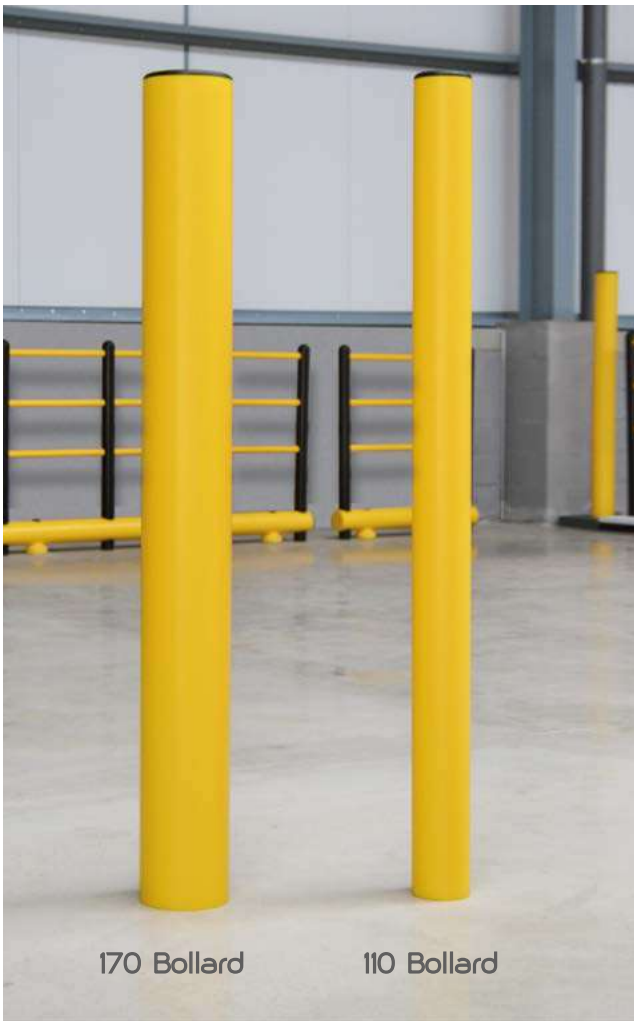
Sizes (mm)		
DIAMETER	HEIGHT	Ø ROD
■ 70	■ 266	■ 20
■ 100	■ 430	■ 30
■ 100	■ 530	■ 30
■ 120	■ 430	■ 30
■ 120	■ 530	■ 30
■ 120	■ 800	■ 30
■ 180	■ 430	■ 30

Drilling (mm)	
Ø	DEPTH
■ 48	■ 150
■ 68	■ 150
■ 68	■ 150
■ 68	■ 150
■ 68	■ 150
■ 68	■ 150
■ 68	■ 150



## 110/170 bollard

High-rise bollard, solid up to 500 mm to provide enhanced protection and visibility.



Sizes (mm)		
DIAMETER	HEIGHT	Ø ROD
110	1000	30
110	1500	30
110	2000	30
110	2500	30
170	1200	30
170	1500	30
170	2000	30
170	2500	30

Drilling (mm)	
Ø	DEPTH
68	150
68	150
68	150
68	150
68	150
68	150
68	150
68	150



## Single crash barrier

The best solution to **protect walls or objects**. Thanks to its firm anchoring, it **provides high impact resistance**.



Dimensions (mm)				
DIAMETER	LENGHT	N°BASES	HEIGHT	∅ ROD
■ 70	■ 500/1000	■ 2	■ 125	■ 16
■ 70	■ 1500/2000	■ 3	■ 125	■ 16
■ 100	■ 500/1000	■ 2	■ 155	■ 20
■ 100	■ 1500/2000	■ 3	■ 155	■ 20
■ 100	■ 2.500	■ 4	■ 155	■ 20
■ 120	■ 500/1000	■ 2	■ 175	■ 20
■ 120	■ 1500/2000	■ 3	■ 175	■ 20
■ 120	■ 2500	■ 4	■ 175	■ 20
■ 120	■ 500/1000	■ 2	■ 275	■ 20
■ 120	■ 1500/2000	■ 3	■ 275	■ 20
■ 120	■ 2500	■ 4	■ 275	■ 20



Drilling (mm)	
∅	DEPTH
■ 38	■ 150
■ 38	■ 150
■ 48	■ 150
■ 48	■ 150
■ 48	■ 150
■ 48	■ 150
■ 48	■ 150
■ 48	■ 150
■ 48	■ 150
■ 48	■ 150
■ 48	■ 150
■ 48	■ 150



## Double crash barrier

The strongest protection that withstands impacts at different heights.



Dimensions (mm)						Drilling (mm)		
DIAMETER		LENGTH	N° BASES	HEIGHT	Ø ROD	Ø	DEPTH	
inf	sup							
■ 70	■ 70	■ 500/1000	■ 2	■ 230	■ 16	■ 38	■ 150	
■ 70	■ 70	■ 1500/2000	■ 3	■ 230	■ 16	■ 38	■ 150	
■ 100	■ 100	■ 500/1000	■ 2	■ 300	■ 20	■ 48	■ 150	
■ 100	■ 100	■ 1500/2000	■ 3	■ 300	■ 20	■ 48	■ 150	
■ 120	■ 120	■ 500/1000	■ 2	■ 340	■ 20	■ 48	■ 150	
■ 120	■ 120	■ 1500/2000	■ 3	■ 340	■ 20	■ 48	■ 150	



### Energy efficiency

Savings and energy efficiency.



### Yellow color

The yellow color warns of danger zones and prevents impacts.



### Maintenance

Minimal maintenance. Excellent reliability and durability.



### Elasticity

Maximum shock resistance due to its elasticity.



### Quick repair

Quick and easy repair at minimal cost.



### Maximum protection

Maximum protection, absorbs the impact and does not transmit it.



### Recyclable

100% recyclable.

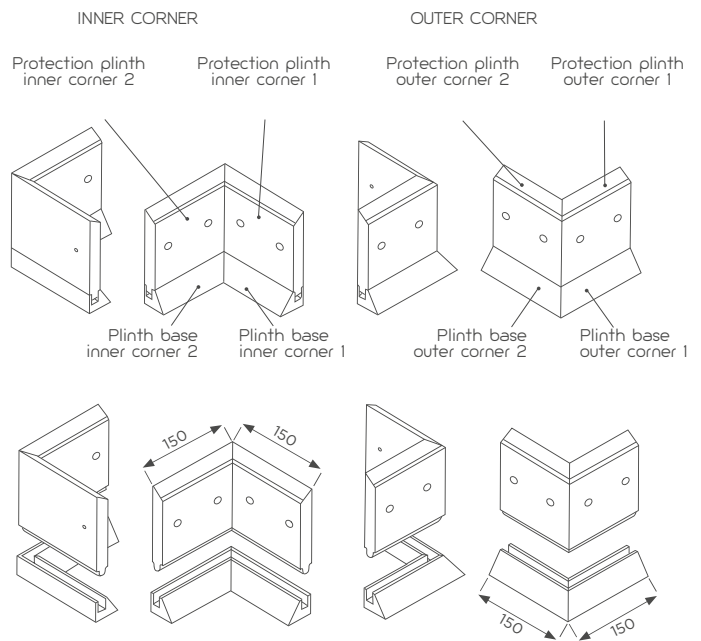
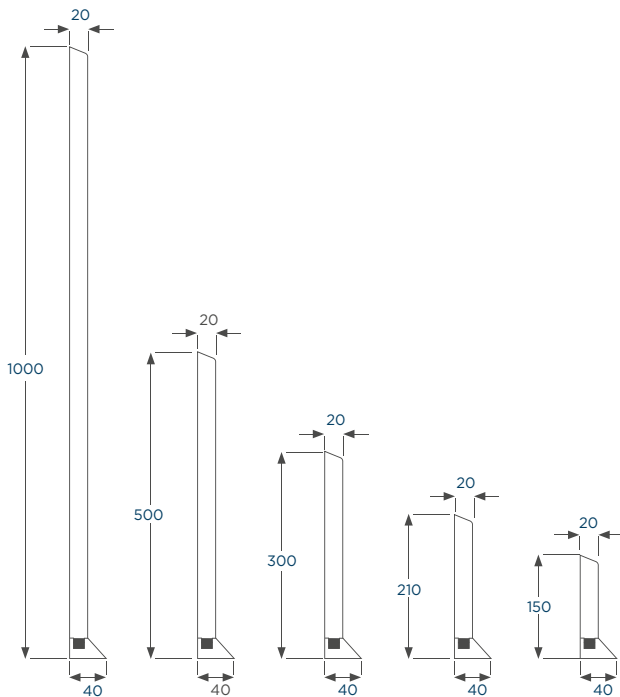
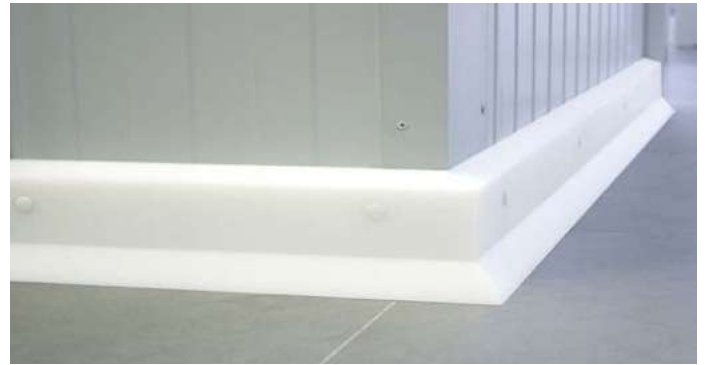


### Hygiene

Hygienic and aesthetic design. Easy cleaning

## Polyethylene panels protection

- Unbreakable high density polyethylene (HDPE)
- Two-piece system.
- Fixing to floor and wall.
- Easy to install.
- Hidden screws.
- Lengths in 2000mm sections.
- High impact resistance.
- Heights 150 mm, 210 mm, 300 mm, 500 mm and 1000 mm. Others, please consult.



**Fixation**  
Fixing to floor and wall.



**High resistance**  
High impact resistance.



**Easy installation**  
Quick and easy to install.



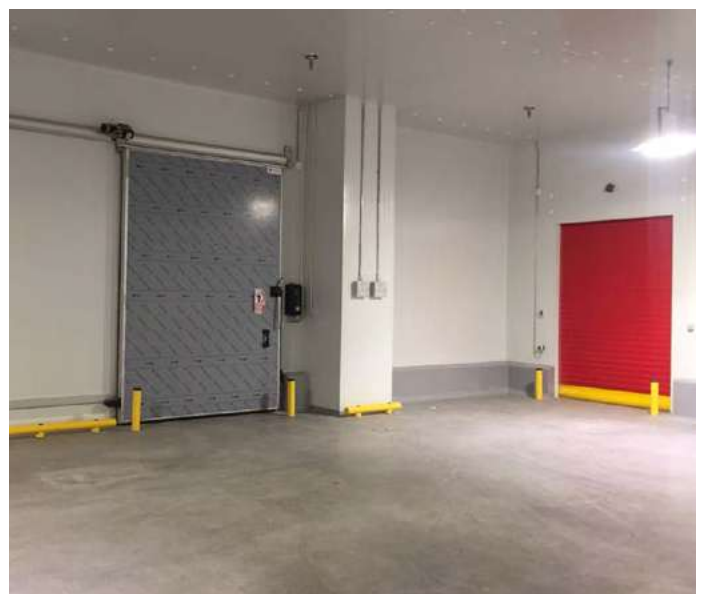
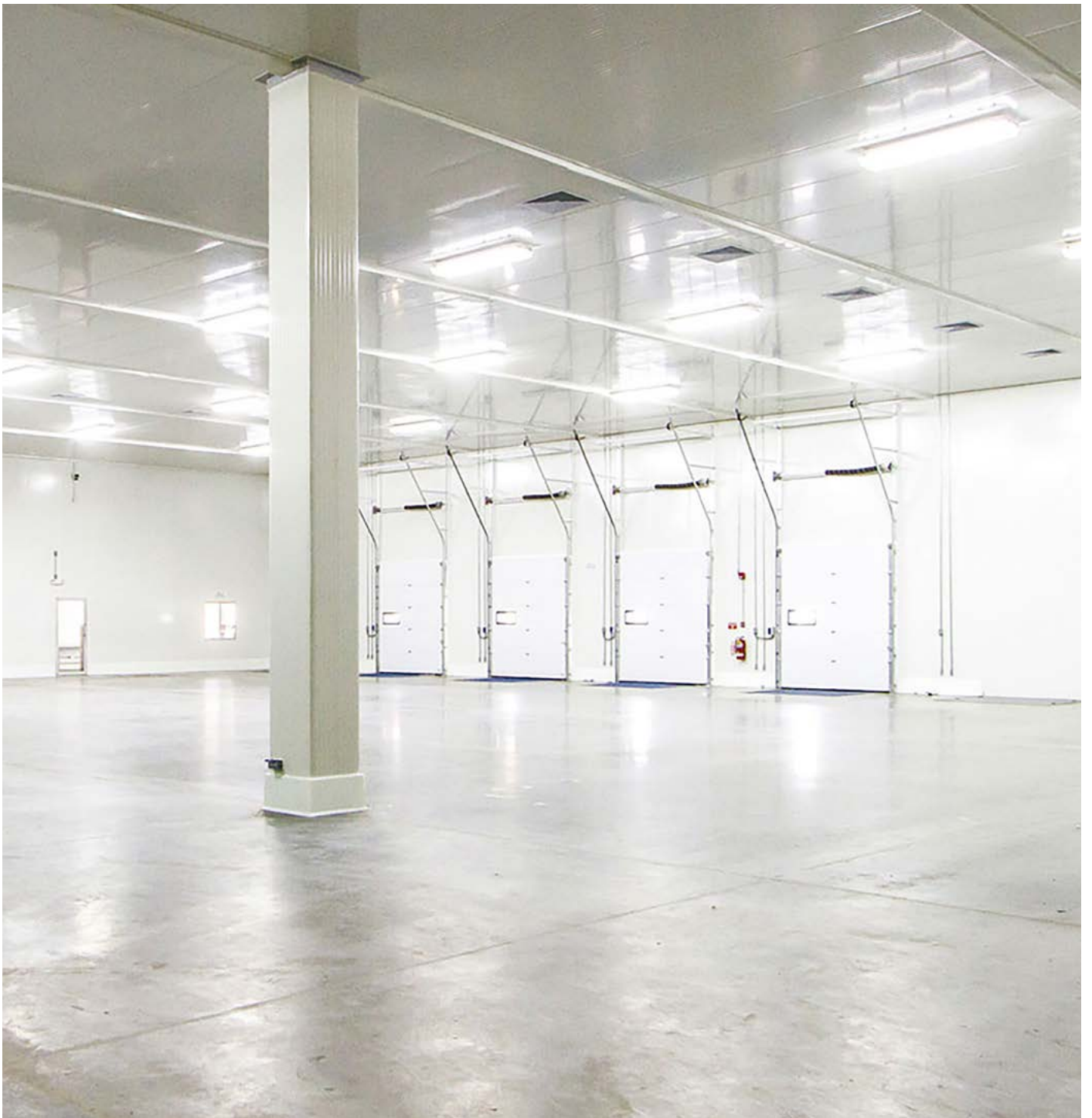
**Unbreakable**  
They are unbreakable.



**Hidden screws**  
Hidden screws to avoid accidents within the facilities.



**System**  
Two-piece system.





[info@kavidoors.com](mailto:info@kavidoors.com)

+34 960 619 719

Polígono El Molí, Partida El Testar s/n  
46980 Paterna, Valencia, Spain

 [kavidoors.com](http://kavidoors.com)