

CAR PARK PRODUCTS

POST AND RAIL BARRIER SYSTEM

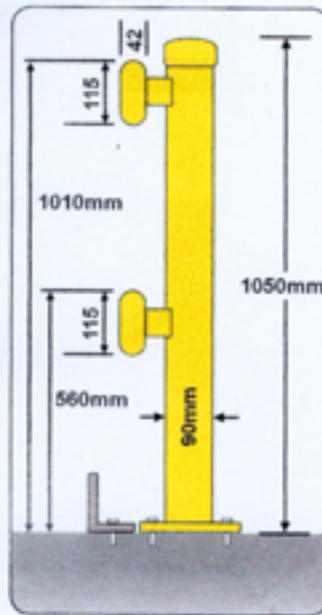


Specifications:

Post material	90mm steel pipe
Rail material	115 x 42mm steel tube
Finish	Powdercoated safety yellow
Rail Heights	1010mm top rail 560mm mid rail
Rail lengths	2m, 3m or 6m
Weight	Posts 9kg Rails 4.89kg/m
Installation	4 x M12 masonry anchors per post

Part No. Style

DPR-SP	Base-plated post
DPR-IP	In-ground post
DPR-2	2m rail (set of 2)
DPR-3	3m rail (set of 2)
DPR-6	6m rail (set of 2)
DAPR	Angle protection rail



DEFENDER GUARD RAILS

Defender guard rails are heavy duty steel systems designed for improved protection against 'head-on' collisions as opposed to W-beam guard rails which are primarily designed for deflecting collisions that happen in a near to parallel, direction. The system features 140mm diameter, 5mm thick steel wall uprights, and a heavy duty 90mm diameter rail. The guard rail is supplied in component form with all the necessary fixings for assembly. These guard rails can be custom made to suit your application if required.

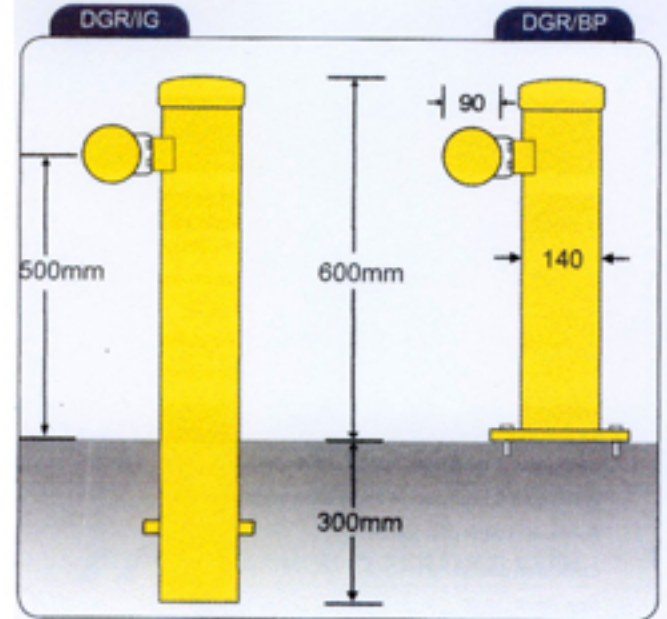


Specifications:

Material	140mm diameter steel uprights, 5mm wall thickness 90mm diameter steel rails, 5mm wall thickness
Finish	Powdercoated safety yellow
Base plate	250 x 250 x 10mm
In-ground	300mm below ground
Installation	4 x 16mm masonry anchors (bolt-down style) per post

Part No. Style

DGR/BP	Bolt-down post
DGR/IG	In-ground post
DGR2.0	2m long rail
DGR3.0	3m long rail



DEFENDER COLLAPSIBLE BOLLARD

Specifications:

Height (up)	800mm
Height (down)	85mm
Total weight	11kg
Fixing	4 x 12mm masonry anchors
Locking	Padlock

Part No. Style

BDC800P	Collapsible bollard, padlock operation
BDC800K	Collapsible bollard, keying system
PADW50	C-section, security padlock
FXC	Fixings for concrete
FXIG	Concrete in-ground installation kit

