

## Armco 610 Safety Barrier

610 Armco Safety Barriers are the industry standard offering for domestic car parks and vehicles. It provides a cost-effective system for the protection of building walls, equipment, front-of-house areas and access roads.

Compliant with the relevant British Standards for Domestic Car Parks (BS EN 1991-1-1:2002), these barriers are quick to install on-site and it can be supplied with various polymer Armco Safety Ends and Corners.



## Product Features

610mm high Armco barriers meet the current design standard recommended by the Department of Transport

BS EN 1991-1-1:2002 compliant system  
(British Standard for Domestic Car Parks)

Can be supplied with Armco Fishtail Safety Ends and Corners

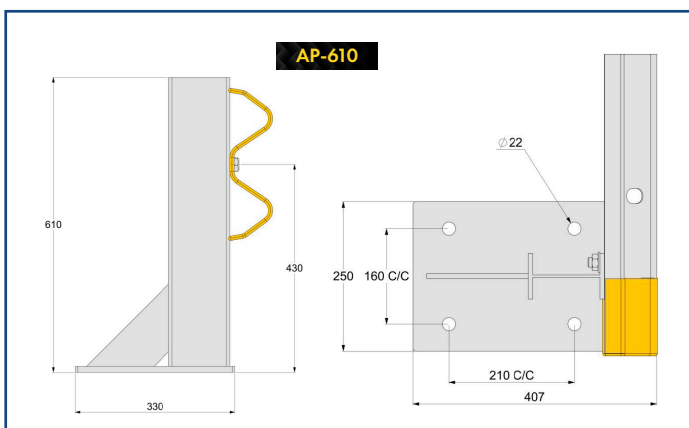
## Technical Details

610mm high Armco barriers

We recommend 1.6M post centres for high impact areas and 3.2M post centres for low impact areas

Should be fixed with M16/M20 thru bolts or a M16 chemical resin/stud fix

## Product Specification



<b>Material</b>	Mild Steel
<b>Recycling group</b>	Mild Steel
<b>Height</b>	610mm/445mm To Centre of Barrier
<b>Fixing hole</b>	4 no. 19mm Diameter
<b>Colour/finish</b>	Hot Dip Galvanised to BSENISO 1461
<b>Safety reflectors</b>	Diamond Grade to all Accessories
<b>Base plate</b>	Type B - 330 x 250 x 12mm Thick
<b>Edge spacing</b>	Conforms to 100mm Minimum
<b>Footprint depth</b>	409mm
<b>Centre spacing</b>	160mm x 210mm (Conforms to Minimum of 100mm)
<b>Floor anchors</b>	M16 x 150 ThruBolts (Galvanised)