

9. Surface Protection System

Corner Protection Angles and Trims provide protection to vulnerable corners, available in a range of sizes and materials, designed to protect corners from impact damage caused by either vehicular or pedestrian traffic.

Standard angles are available, in both 90° and 135°, and the following sizes: 78 x 78mm, 40 x 40mm, 22 x 22mm. They are normally supplied in 1.22m units..

Wall Protection Panels (06-1030) offer the complete solution to damage that occurs at varying heights. Panels can be installed floor to ceiling, if necessary, but are more commonly fitted above skirting to mid height.



Panels can be cut to any size with standard sheets available in 2.200m x 2.200m sheets.



Skirting is designed to provide a hygienic, and easily installed and maintained, alternative to traditional timber or tiled skirting

The skirting is extruded in lengths of 3.5m, has a projection of 10mm, and is 100mm or 125mm deep. External/internal corners have 250 x 250mm legs



Door Protection Panels & Plates (Kickplates) (06-1035) provides protection to vulnerable door surfaces from damage caused by vehicular and pedestrian traffic.



Door Edge Protectors

Give existing damaged doors a new lease of life and may be fitted to new or existing fire doors, on the leading and hinged edges, without affecting the door's fire integrity. As the door determines the size, all Protectors are supplied to order.



The following products are also available:

Frame and Architrave Protectors - comprises rail and a range of compatible accessories.

Protection Strip - used to protect doors, can be used as an economical way of protecting walls.

Handrail - neatly combines a rounded grip handrail and a protection rail.