



rhinorail

Riveted Edge Protection Systems

Riveted top fix rail is a lightweight system specifically designed for fixing directly to the crowns of profile sheeted metal roofs. The System is supplied in kit form using modular components. The Number of components is kept to a minimum making ordering and specification simple. The system is quick and easy to install, can be added to, reconfigured or adapted just as quickly.

The base stanchions are manufactured from laser cut S275 JR grade steel with a 48mm outside diameter, 3mm gauge tube welded to them, either at an angle to suit the roof pitch or perpendicular as required. The fabrication is then hot dip galvanised to provide a coating to prolong the lifespan of the stanchions. Onto this stanchion fits a standard component of the range, the top riser unit, fabricated in steel and also hot dip galvanised. This unit accepts the cross rails between stanchions. When the system is complete, individual stanchions can be raised if required by loosening the grub screw of the top riser unit so roof works beneath can continue.

Our range of high quality galvanised fittings mean there's no need to bend or weld saving you time and money on site.

The use of identical core components across the Edge Protection range allows for seamless integration of systems within any project, producing the maximum flexibility to overcome any edge protection needs.



Simple

Utilises the minimum numbers of components as it requires no special tools for installation.



Durable

Galvanised anti-corrosion coating equivalent to BS EN ISO1461 with zinc coated steel grub screws.



Versatile

Prefabricated components allow quick and easy erection and adaptation.

