

ER15 - Simulated Zinc Standing Seam Trim

Trim details

The ER15 standing seam trim is a decorative GRP trim designed to provide the appearance and finish of a traditional Zinc standing seam roof.

Benefits

The ER15 trim is a fast and effective way of replicating the visual effect of a traditional zinc standing seam roof. The trim can be positioned onsite to various different roof lengths and widths, to provide accurate spacing of seam joins to suit the building or customer requirements. There are no restrictions on minimum pitch or slope. The application of the trim is straight forward without the need for fixing clips. Unlike a traditional zinc roof, there is no scrap value with the ER15 trim, so they are not prone to theft. The trim is maintenance free and can be topcoated to any colour required.

Application

Measure the roof length and mark out the centres of the trim positions or locations to suit customer or building requirements. Position the ER15 trims along the markings and fix to the substrate with clout nails or staples down both sides of the trim, to secure trim in place to exact positions. If the trim lengths need to be extended to suit the roof dimensions, then trims should overlap a minimum of 50mm and apply Cure It Trim Adhesive to bond these together. Remember to bandage the area along both sides of the trim where the fixings penetrate the trim. This should be completed along with the bandaging of trim joins before the main laminate process is started.

