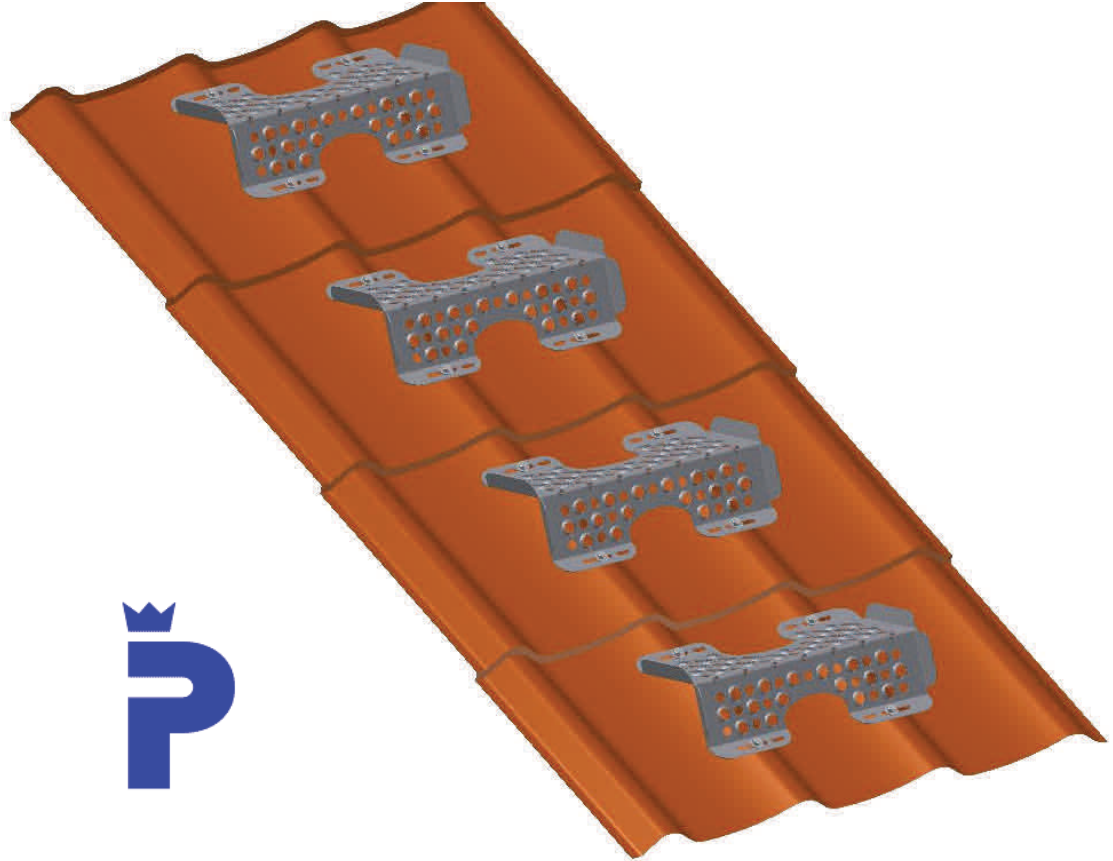


The roof treads are approved for use when the facade height does not exceed 4 m. The roofing plate must be at least 0.5 mm steel plate or 0.6 mm aluminium plate. The roof treads must be installed directly one above the other.



The roof treads are screwed to the roofing plates using 4 Ø6.3 stainless steel self-drilling screws. If the steel plate is 0.7 mm or thicker, self-drilling screws can be used. The roof treads are designed with two walking surfaces to suit different roof gradients. Wide step area at the top for roof gradients approx. 35 degrees; in excess of this we recommend that the step be turned over. The step is suitable for use up to 55 degrees.

