

ROOF TREADS

1. Picture of the product



Figure 1. Metal sheeting or bitumen roof seam roof and Classic roof



Figure 2. Tile roof

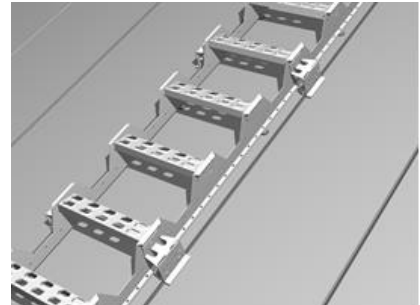


Figure 3. Standing

2. Product description

The roof treads are designed, manufactured and tested according to the requirements of SFS-EN 12951, class 2. Meeting these requirements requires the products to be painted even though the amount of zinc is 350 g/m² (= 25 µm).

Class 2 roof treads can be used as safety line anchor points on the following roofs: metal multi-tile roofing and corrugated steel roofing (roof batten thickness min. 22 mm), standing seam roofs, snap-lock profile roofs, Classic roofs, tile roofs and bitumen roofs.



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EN 12951

Fixed roof ladders
C2-TA

PRODUCT CARD

NESCO

According to National Building Code F2, roof treads are used instead of roof ladders on low-pitched roofs. Using roof treads is always recommended when the roof slope is maximum 1:2.5. On low-pitched roofs, roof treads can be used for moving in the standing position, as it is not possible on rung ladders. The length of the roof tread elements is 2.8 m and they can be extended.

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