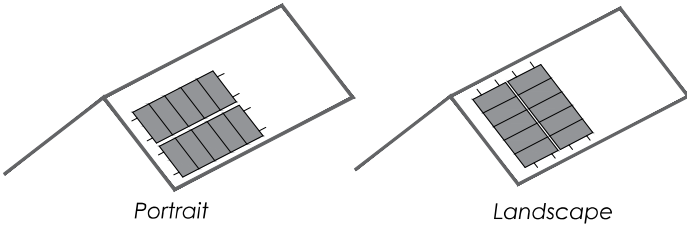
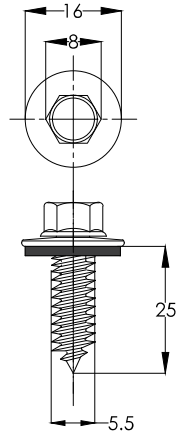


Adhesive for pre-gluing to the roof (included)

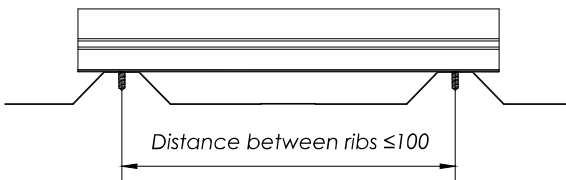
S43



Portrait

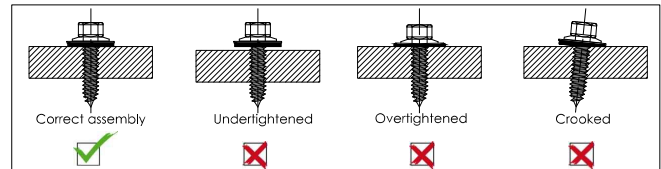
Landscape

Portrait



MAXIMUM SHEAR LOADS ($V_{R,k}$) AND PULLOUT LOADS ($N_{R,k}$) IN 1.5 mm ALUMINUM PROFILE + METALLIC SHEET OF A THICKNESS OF 'e'

e (mm)	0.50	0.60	0.70	0.80	0.90	1.00	1.5
$V_{R,k}$ (kN)	0.79	0.91	1.03	1.15	1.35	1.54	2.44
$N_{R,k}$ (kN)	0.46	0.60	0.75	0.89	1.04	1.18	2.12



Specifications

Description	Microrail coplanar support for sheet metal anchoring
Length	150 mm
Height	50 mm
Anchoring surface	Sheet metal grid with a minimum thickness of 0.55 mm.
Features	Anchor screws: S43 bimetallic screw (M5.5x25) in A2 stainless steel with case-hardened steel tip and stainless steel-EPDM sealing washer. Profile: Aluminium EN AW 6005A T6 (raw or anodised). EPDM
Driving	Hexagonal SW8
Max. rotational speed for installation	1800 rpm

Tools required:



Safety:



Marking
ES19/86524 CE