

SUPPORT FOR ANCHOR LINE ON SHEET METAL ROOFS WITH DOUBLE CRIMP

ROBUST

Terminals are installed on two edges using the SIANK4 element, for greater resistance.

UNOBTRUSIVE

Because of its smaller size, in terms of height and flat surface, SIANK has little visual impact.

PERFORMING

Up to four workers can be attached at the same time.



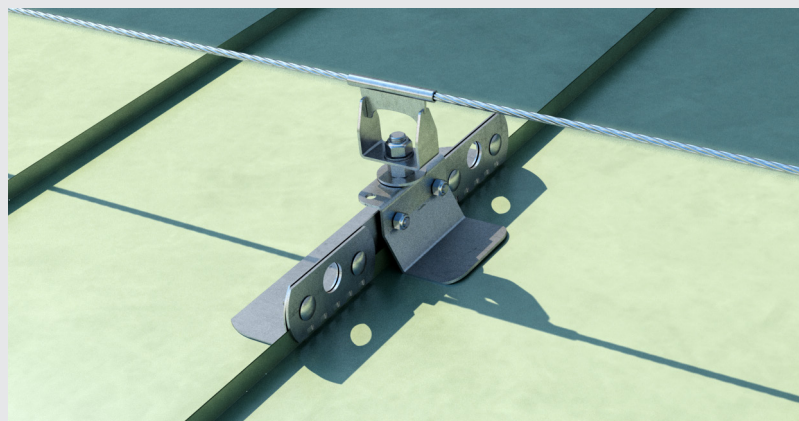
CODES AND DIMENSIONS

FOR TERMINALS AND ANGLE BRACKETS

CODE	material	i [mm]	pcs.
SIANK4	stainless steel 1.4301 - AISI304	430 - 600	1

FOR INTERMEDIATE ELEMENTS

CODE	material	L [mm]	B [mm]	pcs.
SIANKINT	stainless steel 1.4301 - AISI304	400	163	1

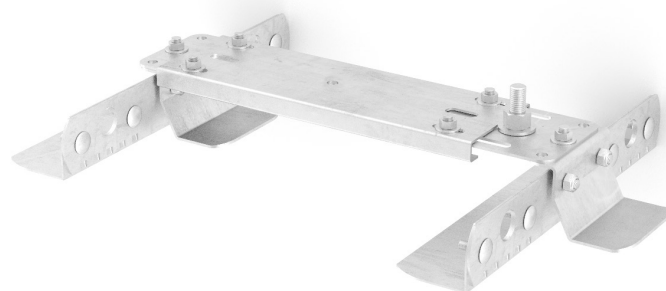
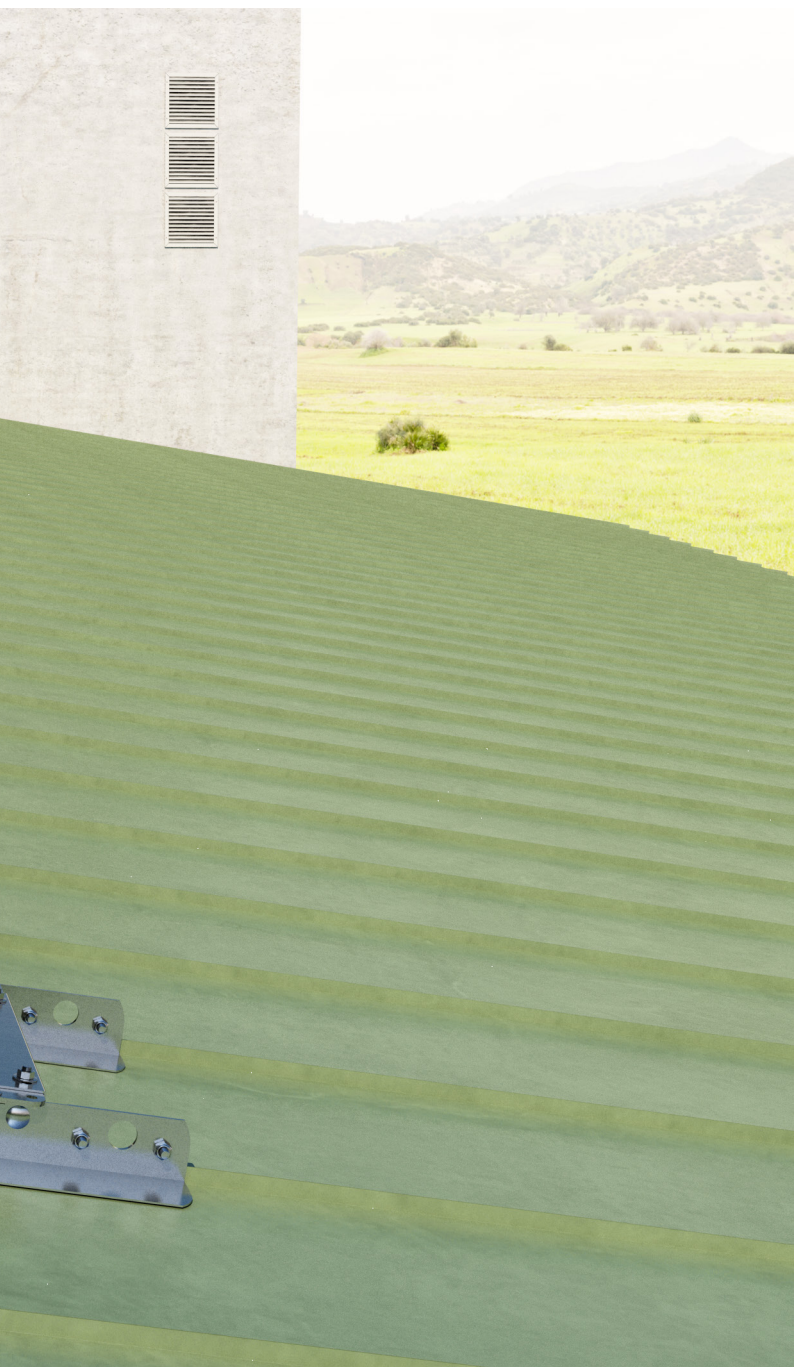


< VERSATILE

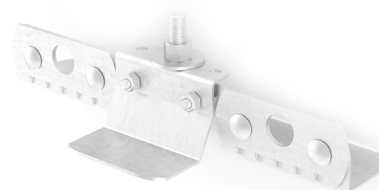
The SIANKINT element must be used as an intermediate element for a better cost/performance ratio and lower visual impact on the roof.

INSTALLATION >

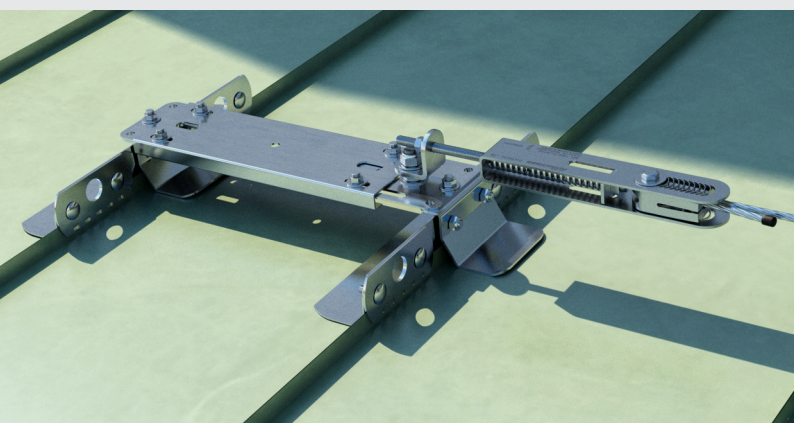
The SIANK4 element must be installed at the start and end of the anchor line to allow for absorption of forces.



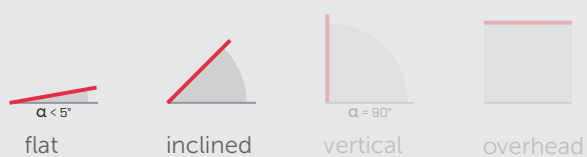
SIANK4



SIANKINT



SURFACE INCLINATION

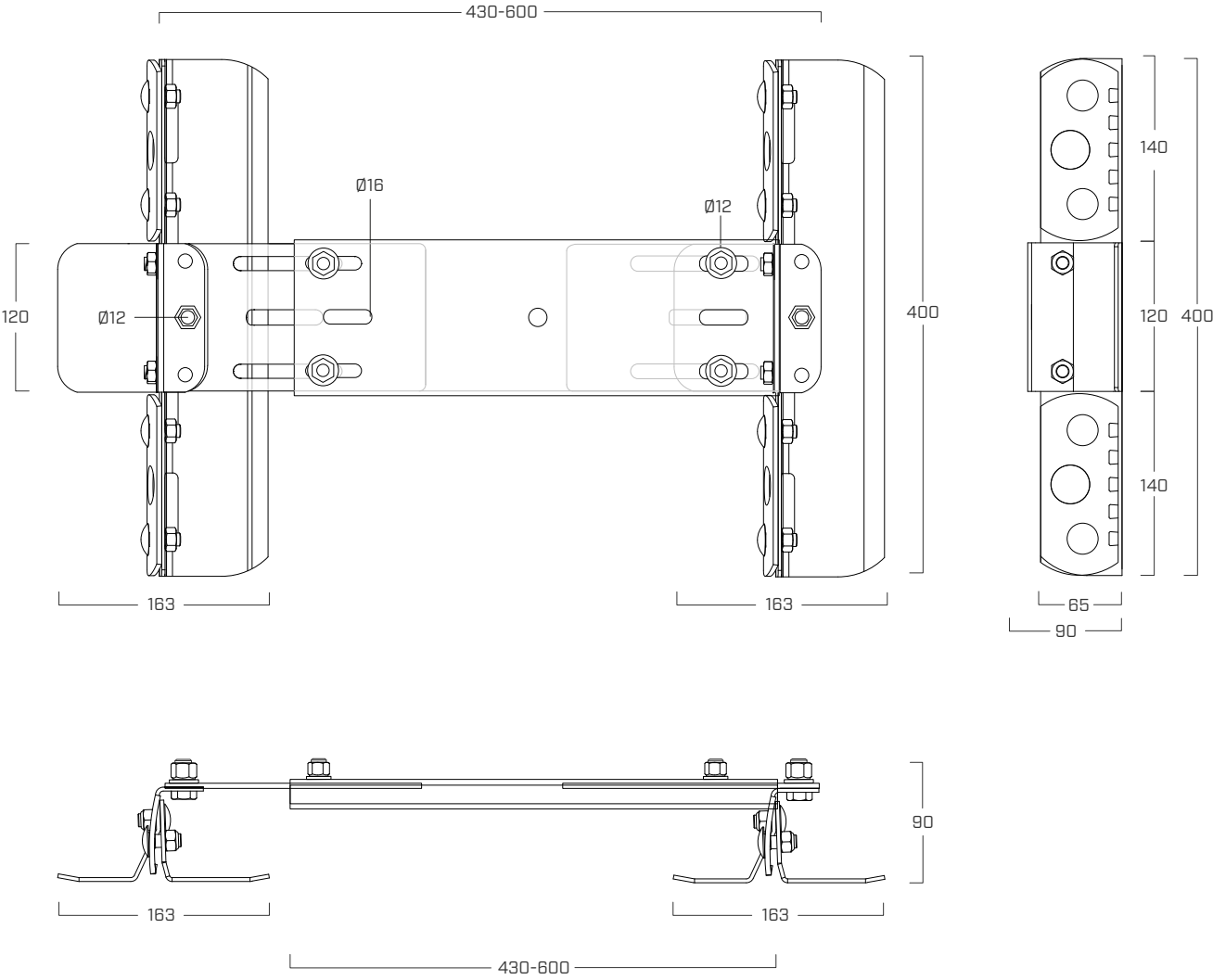


FIELD OF USE

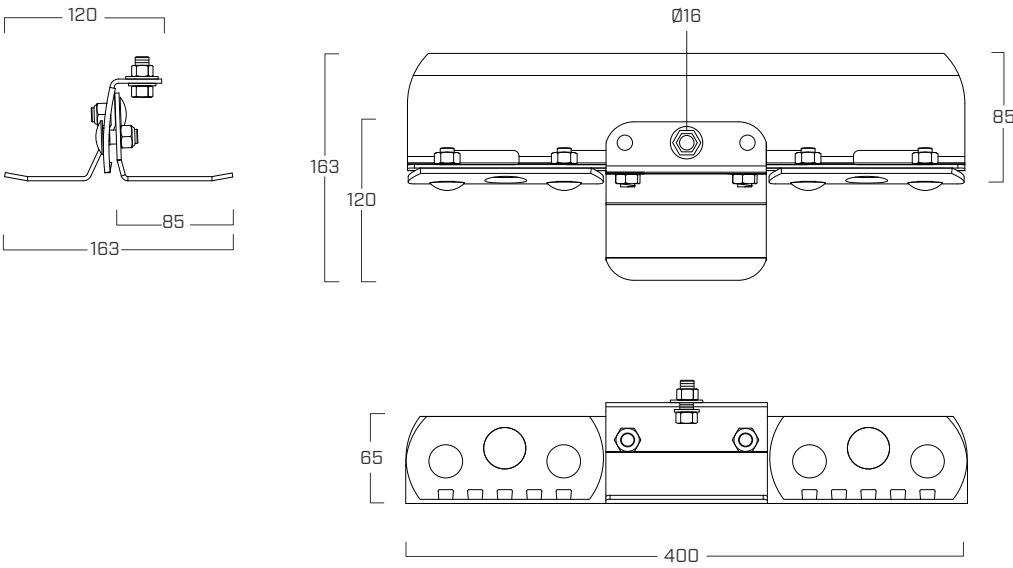
- Sheet metal with double crimp
 - min. steel: 0,5 mm
 - min. aluminium: 0,7 mm
 - min. copper: 0,5 mm
 - min. zinc - titanium: 0,65 mm

GEOMETRY

SIANK4

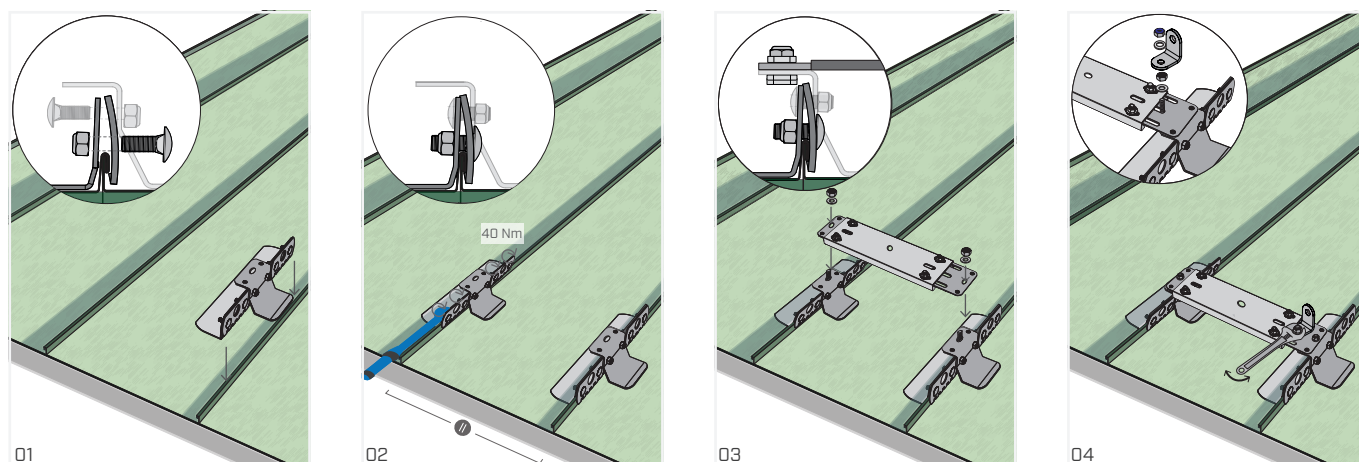


SIANKINT

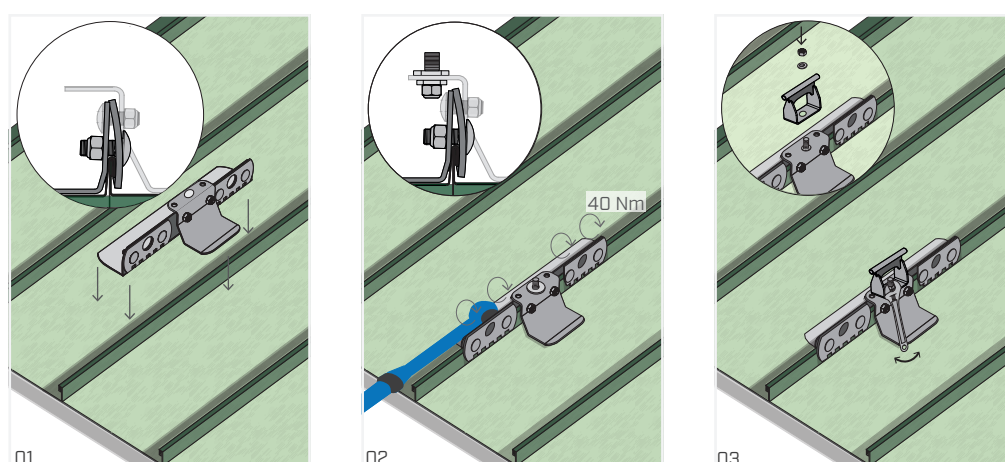


APPLICATION INSTRUCTIONS

SIANK4

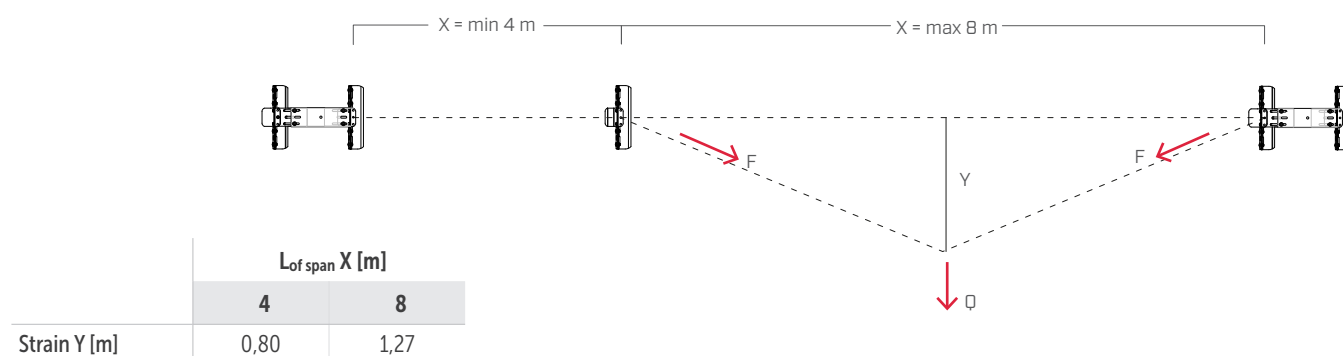


SIANKINT



For more information about product installation, please see the corresponding manual.

TECHNICAL DATA



LABORATORY STRENGTHS

Data	Standard	Value
Q _s	EN 795:2012 CEN/TS 16415:2013	15 kN
Q _{d1}	EN 795:2012 CEN/TS 16415:2013	12 kN

