



Datasheet ValkAce+ - Slimline roof hook (adjustable)

Technical specifications

- Mounting system for pitched roofs with tiles by fixing behind the tile batten.
- Hooks can be used for horizontal and vertical profile mounting (portrait / landscape).
- Both standard roof hook (range 40-50 mm) and adjustable roof hook (range 35-59 mm) available.
- Roof hook manufactured in high-quality aluminium.
- Roof hook coupling manufactured in steel with zinc magnesium coating featuring a high-quality plastic installation help.

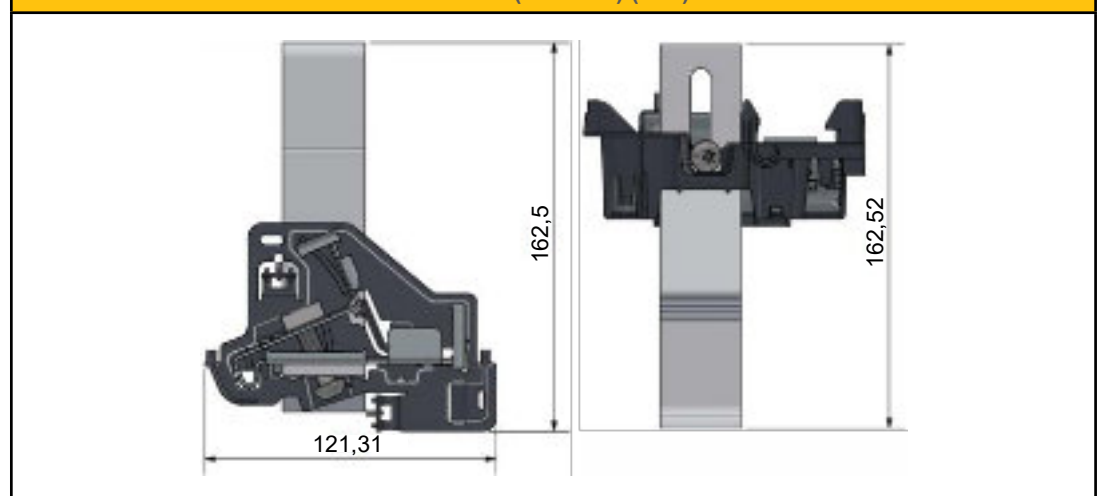
Key benefits ValkAce+ - Slimline roof hook (adjustable)

- Extra-strong roof hook due to clever design.
- Possibility of height adjustment of profiles up to 32.5 mm.
- Easy to use with ValkAce profiles and ValkGrip panel clamps.

Article information

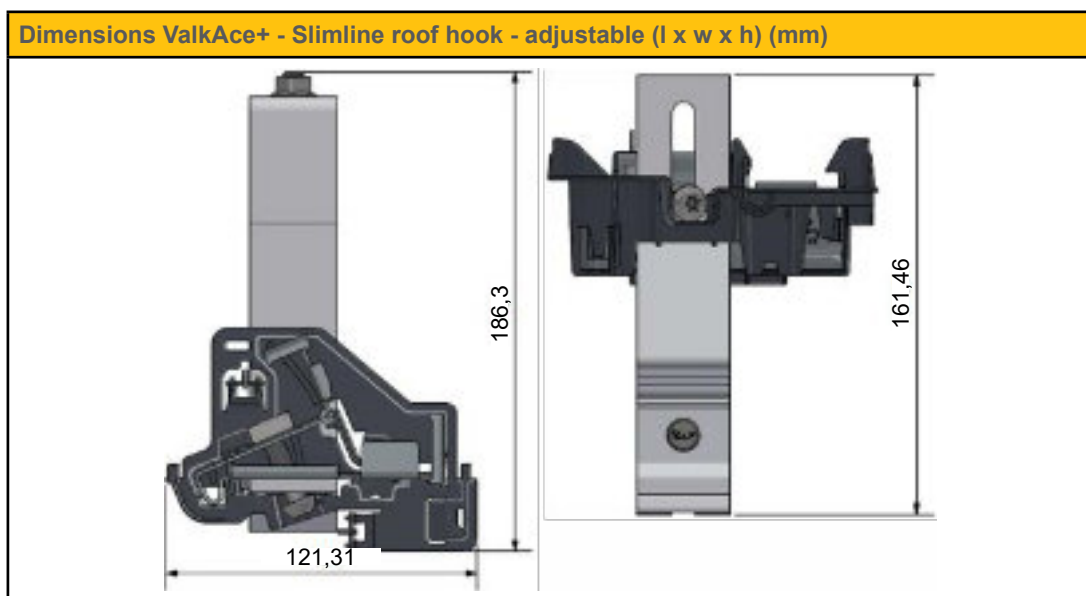
Material no.	729507	729503
Description	ValkAce+ - Slimline roof hook	ValkAce+ - Slimline roof hook - adjustable
GTIN code	08721586860001	08721586860018
Image		
Weight (kg)	0,3	0,39
Pcs. per packaging	15	15

Dimensions ValkAce+ - Slimline roof hook (l x w x h) (mm)





Datasheet ValkAce+ - Slate roof hook



Technical specifications ValkAce+

- Standard profile lengths ideal for panels 1134 mm wide.
- ValkGrip suitable for panel heights of 30 and 35 mm.
- Space between panels 14 mm.

Key benefits ValkAce+

- Direct, slip-resistant panel fixation in a single movement using the ValkGrip module clamp.
- Enables safer and more ergonomic working without leaning over the panel.
- One universal clamp for both mid and side positions, ensuring a clean and consistent finish.
- Super-fast installation due to easy clip-on panel clamps and slide-in coupling and only one required tool (T30).
- Robust and future-proof system with a minimal number of components logistics.
- Automatic electrical connection of metal parts and panels.
- Clip-on cable management and earth terminal.

Calculations

Projects using the ValkAce+ - Slimline (adjustable) roof hook can be calculated easily and according to regionally applicable standards using the [ValkPVplannerPro](#).