



ClickFit EVO Range

Certification Number: KIWA 00002/007 IK

Manufacturer: Enstall EU Holding B.V.

Certification Body: KIWA

Model Number: ClickFit EVO Rosemary

Technology: Solar PV

Certification Period: 09/01/2026 - 11/11/2027

Current Certification Status: Certified

Scheme: MCS

Solar Mounting Testing Fields

Pitched Roof Type: Above roof

System Or Component: System

System	
Name	Part Number
ClickFit EVO Rosemary roof hook	100-8043
wood screw 6.0 x 80	100-8079
SolarFlash Flat Tile Kit	SolarFlash Flat Tile Kit
ClickFit EVO - Mounting rail, 4638 mm	1008134
ClickFit EVO Module Clamp Universal Grey	1008020
ClickFit EVO End clamp support (grey)	1008065
ClickFit EVO - Mounting rail, 3500 mm	1008007
ClickFit EVO - Mounting rail, 1188 mm	1008131
ClickFit EVO - Mounting rail, 2338 mm	1008132
ClickFit EVO - Mounting rail, 3488 mm	1008133
ClickFit EVO - Mounting rail, 5770 mm	1008135
ClickFit EVO - Mounting rail, 6923 mm	1008136
ClickFit EVO - Mounting rail, 3374 mm	1008143
ClickFit EVO - Mounting rail, 4485 mm	1008144
ClickFit EVO - Mounting rail, 5594 mm	1008145
ClickFit EVO - Mounting rail, 6707 mm	1008146
ClickFit EVO - Mounting Rail Connector	1008061
ClickFit EVO Module Clamp Universal (top clamp black)	1008020-B
ClickFit EVO End clamp support (black)	1008065-B
ClickFit EVO - Mounting rail End cap (grey)	1008060
ClickFit EVO - Mounting rail End cap (black)	1008060-B

System ComponentAdjustable galvanised steel roof hook based system for use with discontinuous roof coverings over timber substructures. Clip arrangement for attachment of aluminium mounting rails and universal steel clamps for edge and middle positions.

Roof Attachment: Roof sub-structure

Pitched Roof Covering Discontinuous: Plain Tile

Wind & Weather Testing

Wind Uplift Test: Yes

Weather Test: Yes

Roof Covering Type (Weather Test): Plain Tiles

Max Gap in Roof Covering:	Not Determined
Max Gap in Mounting System:	Not Determined
Min Roof Pitch:	30 °
Roof Covering Pitch:	30 °
Roof Covering Headlap:	47 mm

Suction Tests

Suction Test 2	Not Determined
----------------	----------------

Additional Performance Tests

Leakage Observed (2 mins):	30 °
Fire Test:	No