THE 4 COMPONENTS OF CLICKFIT EVO STANDING SEAM ROOF

RELIABLE AND QUICK INSTALLATION ON PITCHED ROOFS

1. SEAM CLAMP
   - 30% stronger
   - 30% lighter
   - Suitable for larger roof spans

2. MOUNTING RAIL
   - Universal module clamp: suitable for all framed solar panels
   - Can be used as centre clamp or as end clamp in combination with end cap
   - Standard assembly
   - Including bonding for the solar panels
   - Available in grey and black

3. UNIVERSAL MODULE CLAMP
   - End cap holds the module clamp in its position
   - Elongated end cap to allow for aesthetically pleasing finish
   - Available in grey and black

4. END CAP

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DOUBLE-FOLDED SEAM
SINGLE-FOLDED & SNAP SEAM
ROUND SEAM
STANDING SEAM ROOF

CLICKFIT EVO
STANDING SEAM ROOF
THE 4 COMPONENTS OF CLICKFIT EVO STANDING SEAM ROOF

1. SEAM CLAMP
   • Pre-assembled seam clamp
   • High quality clamp; supplied by S-5!
   • Secured in place by tightening Torx screw
   • Rotatable clickfit connection; self-aligning
   • For both landscape and portrait orientation

2. MOUNTING RAIL
   • 30% stronger
   • 30% lighter
   • Suitable for larger roof spans

3. UNIVERSAL MODULE CLAMP
   • Universal module clamp: suitable for all framed solar panels
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**EASY INSTALLATION ON THE ROOF**

**ClickFit EVO Standing Seam: quick & easy**
ClickFit EVO for standing seam roofs has been specially developed for mounting the renowned ClickFit EVO system on standing seam roofs. The mounting system consists of only 4 components with which all standard solar panels can be mounted on standing seam roofs with only 1 tool. With ClickFit EVO you can mount the solar panels on the roof in next to no time! The clamps which fix the rails to the folded seam are pre-assembled and ready equipped with the well-known ClickFit EVO click connection and a Torx screw. This saves you a lot of installation time.

**From single-folded and double-folded to round seams**
The ClickFit EVO system is suitable for most common standing seam roofs, with the exception of copper seam roofs. There are clamps for single- or double-folded seams, snap and round seams. Choose the appropriate clamp for the respective seam type. The clamp is pre-assembled with our unique ClickFit EVO click connection; all that’s needed is to tighten the clamp with the Torx screw on the seam. Then snap the rails into the click connections and mount the solar panels. The seam clamps do not penetrate the roof, so the roof remains completely impervious to water.

**Both horizontal and vertical rails possible**
Thanks to the rotatable ClickFit EVO click connection on the seam clamps, the mounting system can be used for both portrait and landscape orientation with a horizontal and vertical rail. To obtain the maximum rigidity in the system, we recommend mounting the rails horizontally over the seams. An additional advantage: this orientation offers a lot of flexibility in the positioning of the solar panels.

**Our tip:** use our calculator to generate a calculation for your project; there is a good chance that due to the high rigidity of the ClickFit EVO system, you can skip some seams, reducing your purchase costs and installation time!

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**ADVANTAGES FOR THE INSTALLER**
- Pre-assembled seam clamp
- Only 4 components on the roof
- Only one tool needed
- Quick and easy installation
- 20-year product warranty

**ADVANTAGES FOR THE INSTALLER**
- 100% waterproof
- The roof remains intact
- Aesthetic design, also available in black
- Extensively tested product
- 20-year product warranty
EASY INSTALLATION ON THE ROOF

of flexibility in the positioning of the solar panels. We recommend mounting the rails horizontally over the seams. An additional advantage: this orientation offers a lot of portrait and landscape orientation with a horizontal and vertical rail. To obtain the maximum rigidity in the system, both horizontal and vertical rails possible.

The ClickFit EVO click connection on the seam clamps allows for the mounting system to be used for both single- or double-folded seams. The seam clamps do not penetrate the roof, so the roof remains completely impervious to water.

There are clamps for single- or double-folded seams, snap and round seams. Choose the appropriate clamp for the respective seam type. The clamp is pre-assembled with our unique ClickFit EVO click connection; all that's needed is to tighten the clamp with the Torx screw on the seam. Then snap the rails into the click connections and mount the solar panels. The system is quick and easy to install on standing seam roofs with only one tool. With ClickFit EVO you can mount the solar panels on the roof in next to no time! The clamps which fix the rails to the folded seam are pre-assembled and ready equipped with the integrated Torx screw.

Both horizontal and vertical rails are possible. From single-folded and double-folded to round seams.

ClickFit EVO Standing Seam: quick & easy

From single-folded and double-folded to round seams

RIGIDITY

To maximize the rigidity of the ClickFit EVO system, you can skip some seams, reducing your purchase costs and installation time!

Our tip:

- Use our calculator to generate a calculation for your project; there is a good chance that due to the high

20-year product warranty

Only one tool needed

Only 4 components on the roof

Pre-assembled seam clamp

ADVANTAGES FOR THE INSTALLER

Install quickly and easily with the pre-assembled clamp that is pre-fitted with ClickFit EVO clicker and Torx screw.

1 2 3 4 5

1. Assembled clamp
2. Fixed in place with integrated torx screw
3. Unique click connection
4. Integrated cable management
5. Always the right size

20 years' warranty

Extensively tested product

Aesthetic design, also available in black

The roof remains intact

100% waterproof

ADVANTAGES FOR THE INSTALLER

The ClickFit EVO system is suitable for most common standing seam roofs, with the exception of copper seam roofs.

From single-folded and double-folded to round seams

The mounting system consists of only 4 components with which all standard solar panels can be mounted on standing seam roofs. The system meets the latest safety standards and also currently applies. ClickFit EVO comes with a unique 20-year warranty, thus ensuring the system’s quality.

The use of premium high tech materials ensures the system’s quality.

All calculations are based on extensive testing and the current application. ClickFit EVO comes with a unique 20-year warranty, thus ensuring the system’s quality.

One calculator for projects on pitched and flat roofs

Save time: manage all your projects on one platform

In the Esdec calculator you can manage and calculate all your mounting systems for the most reliable calculation of your project.

The universal module clamp is suitable for all framed solar panels and can be used as a middle clamp and – in combination with the end cap or end clamp support – also as an end clamp.
EASY INSTALLATION ON THE ROOF

we recommend mounting the rails horizontally over the seams. An additional advantage: this orientation offers a lot of portrait and landscape orientation with a horizontal and vertical rail. To obtain the maximum rigidity in the system, both horizontal and vertical rails possible.

panels. The seam clamps do not penetrate the roof, so the roof remains completely impervious to water. To tighten the clamp with the Torx screw on the seam. Then snap the rails into the click connections and mount the solar panels. There are clamps for single- or double-folded seams, snap and round seams. Choose the appropriate clamp for the respective seam type. The clamp is pre-assembled with our unique ClickFit EVO click connection; all that's needed is to install quickly and easily with the pre-fitted seam by tightening the clamp with the Torx screw.

ClickFit EVO Standing Seam: quick & easy

ClickFit EVO for standing seam roofs has been specially developed for mounting the renowned ClickFit EVO system on standing seam roofs. The mounting system consists of only 4 components with which all standard solar panels can be mounted on standing seam roofs with only 1 tool. With ClickFit EVO you can mount the solar panels on the roof in next to no time! The clamps which fix the rails to the folded seam are pre-assembled and ready equipped with the integrated torx screw.

The ClickFit EVO system is suitable for most common standing seam roofs, with the exception of copper seam roofs. From single-folded and double-folded to round seams – also as an end clamp support end cap or combination with a self-aligning cable clip. You can use our optimizer onto the connectors are neatly connected with ClickFit EVO module clamp and – in all framed solar modules the end cap or – also simply click the end cap support.

To skip some seams, reducing your purchase costs and installation time! The clamps which fix the rails to the folded seam are pre-assembled and ready equipped with the integrated torx screw. This saves you a lot of installation time.

There are clamps for single- or double-folded seams, snap and round seams. Choose the appropriate clamp for the respective seam type. The clamp is pre-assembled with our unique ClickFit EVO click connection; all that's needed is to install quickly and easily with the pre-fitted seam by tightening the clamp with the Torx screw.

ClickFit EVO End Clamp Support black
1008065-B
ClickFit EVO End Clamp Support grey
1008065
ClickFit EVO End Clamp Support black
1008066-B
ClickFit EVO End Clamp Support grey
1008066
ClickFit EVO End Cap without end clamp support black
1008066-B
ClickFit EVO End Cap without end clamp support grey
1008066
ClickFit EVO Mounting rail End cap black
1008060-B
ClickFit EVO Mounting rail End cap grey
1008060
ClickFit EVO Double-folded Seam Clamp 9mm
1008033
ClickFit EVO Mounting rail End cap black
1008060-B
ClickFit EVO Round Seam Clamp 23mm
1008031
ClickFit EVO Mounting rail End cap grey
1008060
ClickFit EVO Single Folded Seam Clamp 14mm
1008035
ClickFit EVO Double-folded Seam Clamp 9mm
1008033
ClickFit EVO Masonry rail 6923mm
1008136
ClickFit EVO Masonry rail 5770mm
1008135
ClickFit EVO Masonry rail 4638mm
1008134
ClickFit EVO Masonry rail 3488mm
1008133
ClickFit EVO Masonry rail 2338mm
1008132
ClickFit EVO Masonry rail 1188mm
1008131
ClickFit EVO Masonry rail 878mm
1008130
ClickFit EVO Masonry rail 5770mm
1008135
ClickFit EVO Masonry rail 4638mm
1008134
ClickFit EVO Masonry rail 3488mm
1008133
ClickFit EVO Masonry rail 2338mm
1008132
ClickFit EVO Masonry rail 1188mm
1008131
ClickFit EVO Masonry rail 878mm
1008130
ClickFit EVO Masonry rail 5770mm
1008135
ClickFit EVO Masonry rail 4638mm
1008134
ClickFit EVO Masonry rail 3488mm
1008133
ClickFit EVO Masonry rail 2338mm
1008132
ClickFit EVO Masonry rail 1188mm
1008131
ClickFit EVO Masonry rail 878mm
1008130
ClickFit EVO End Clamp Support black
1008066-B
ClickFit EVO End Clamp Support grey
1008066
ClickFit EVO Module Clamp Universal grey
1008020
ClickFit EVO Module Clamp Universal black
1008020-B
ClickFit EVO Mounting rail End cap black
1008060-B
ClickFit EVO Mounting rail End cap grey
1008060

Warranty

ClickFit EVO meets all of the requirements and standards that currently apply. ClickFit EVO comes with a unique 20-year warranty, thus ensuring the system's quality.

- Use of premium high tech materials
- Extensively tested
- BDA/KIWA certification
- 20 years' warranty

In the Esdec calculator you can manage and calculate all your projects, for both pitched and flat roofs. One platform with all Esdec mounting systems for the most reliable calculation of your project.

Calculator

- Save time: manage all your projects on one platform
- One calculator for projects on pitched and flat roofs
- All calculations are based on extensive testing and the latest safety standards

Go to eu.esdec.com/en/calculator
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BUILDING VALUE FOR SOLAR PROFESSIONALS