



Solar mounting solutions

sloped roof systems



REMOR Solar is the largest manufacturer of solar mounting systems in Poland.

We offer a wide range of mounting solutions for all types of solar projects.

Our in-house production, quality control and continuous product development guarantees excellence of our entire product range.

Thanks to our optimized and cost-effective solutions, in a very short time we have become a recognized European supplier of solar mounting products.

Today we deliver quality mounting solutions for our customer

throughout the entire Europe, supplying mountings to over 200 MW of PV projects per year.

Our innovative approach, craftsmanship and wide range of products, guarantees an optimal solution just for your project, including: sloped roof, flat roof, ground mounted systems, carports, as well as custom made solutions.

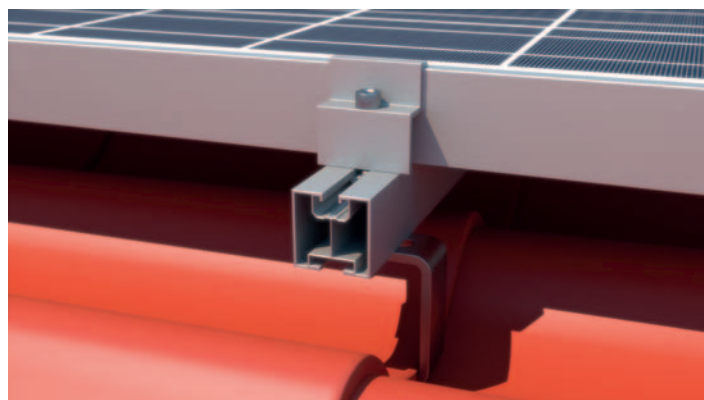
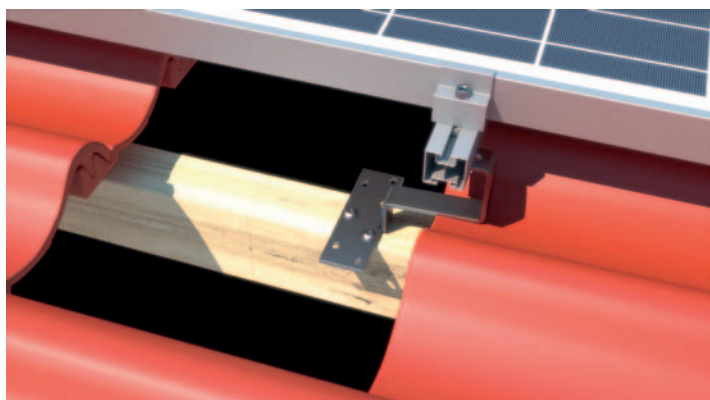
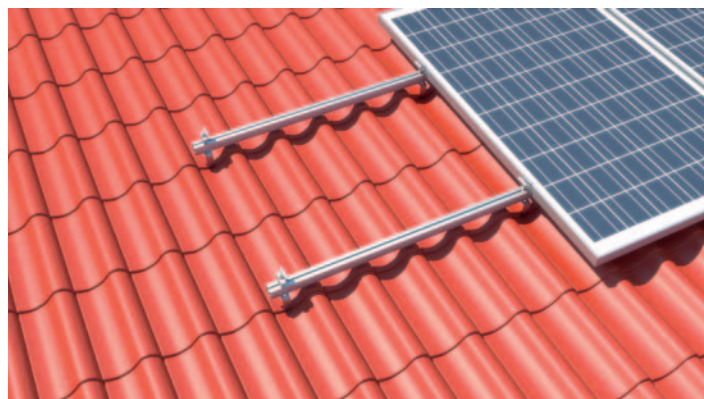
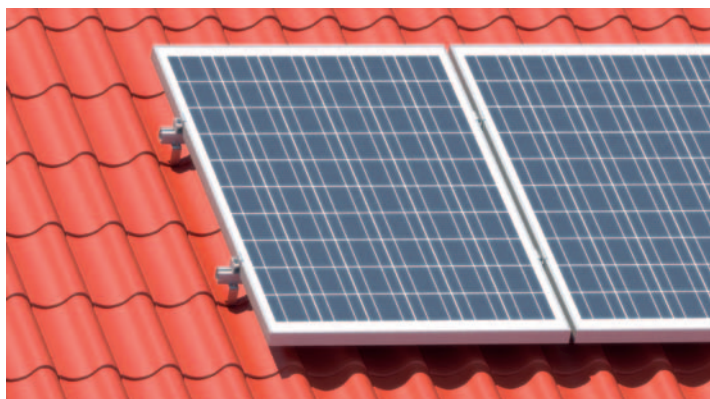
We treat every order with individual and personal attention, exploring and implementing the most effective solution for your project.

The Future of Energy is Here.



SYSTEM REM-05 VERTICAL

PANTILE ROOF I



Art. 0111

Mounting Rail 40 type I
Measurements: 40x40
Length: 6200mm, 3100mm, 2070mm
Joining screws: top M8, bottom M10
Material: AL6060T6



Art. 007

Pantile Roof Hook
Plate: 150x50x5, (7x) Hole: Ø9mm
Bar: 30x5 Long hole: 11x30
Purpose: ceramic tile, concrete tile
Material: A2 1.4301 shot blasting



Art. 011

Pantile Roof Hook Adjustable VARIO
Plate: 140x56x35x5 (80x5), (9x) Hole: Ø9 mm,
Bar Z: 30x6, Bar L: 30x5, long Hole: 11x34,
included screws M10 A2
Use: pantile roof type with uneven roof surface area
Material: A2 1.4301 stainless steel



Art. 0129

Hammerhead screws 28/15
Measurements:
M8 16÷70
M10 16÷100
Use: Mounting Rail Art. 0110
Material: A2 1.4301 stainless steel



Art. 0134

Hexagon flange nuts with serration DIN 6923
M6
M8
M10
M12
Material: 1.4301 A2



Art. 0132

Hexagon socket cap screws DIN 912 with serration
M6 12÷60
Material: A2 1.4301 stainless steel



Art. 080

T-slot nuts, self aligning with spring ball M8
Used with hexagon socket cap screw Art. 0132
Use: for Mounting Rails Art. 0109, Art. 0110, Art. 062, Art. 0111, Art. 0112
Material: AL 6060T6



Art. 0147

Click
M8
Material: Aluminium
for rails: Art. 0109, Art. 0111



Art. 073

Middle Clamp
Length 60mm (standard)
Length 60mm – 100mm
Height 30mm
Thickness 3mm
Colors: plain aluminium/black
Material: AL 6060T6



Art. 075

End clamp
Length: 50 (standard)
Length: 70mm
Height: from 30mm to 50mm
Thickness 3mm
Colors: plain aluminium/black
Material: AL 6060T6

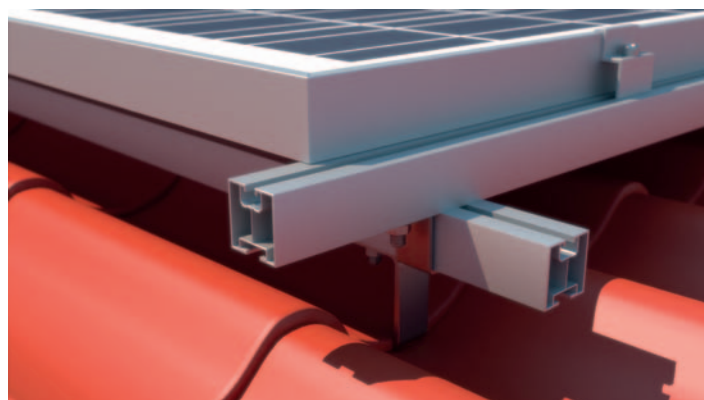
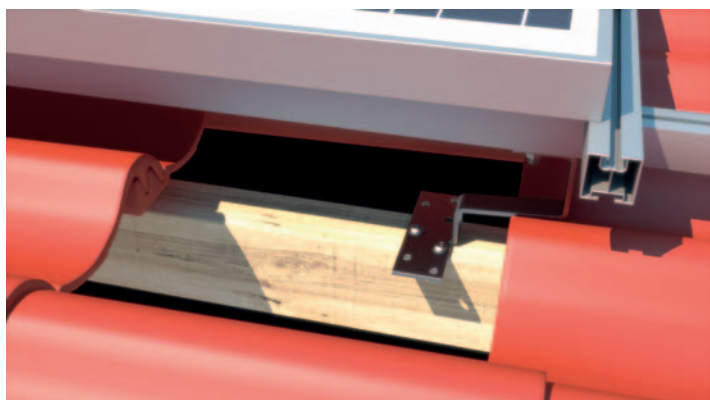
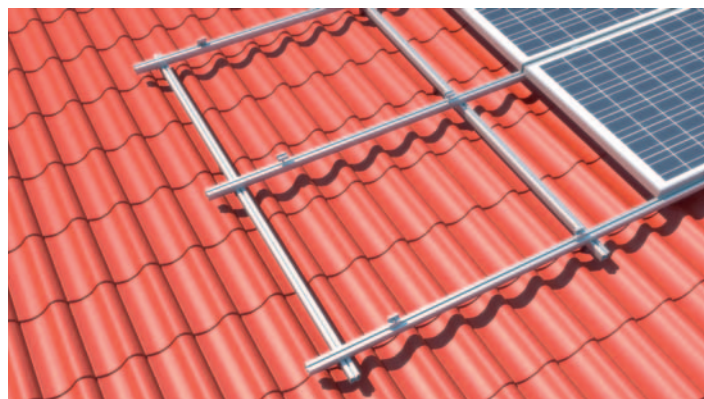


Art. 0127

Screw TCS with serration
M6 60÷160
M8 60÷400
Use: Roof Hook
Material: A2 1.4301 stainless steel

SYSTEM REM-05 HORIZONTAL

PANTILE ROOF I



Art. 0111
Mounting Rail 40 type I
Measurements: 40x40
Length: 6200mm, 3100mm, 2070mm
Joining screws: top M8, bottom M10
Material: AL6060T6



Art. 007
Pantile Roof Hook
Plate: 150x50x5, (7x)Hole: Ø9mm
Bar: 30x5, Long hole: 11x30
Purpose: ceramic tile, concrete tile
Material: A2 1.4301 shot blasting



Art. 0129
Hammerhead screws 28/15
Measurements:
M8 16 ÷ 70
M10 16 ÷ 100
Use: Mounting Rail Art. 0110
Material: A2 1.4301 stainless steel



Art. 0134
Hexagon flange nuts with serration
DIN 6923
M6
M8
M10
M12
Material: 1.4301 A2



Art. 0132
Hexagon socket cap screws DIN 912
with serration
M8 12 ÷ 60
Material: A2 1.4301 stainless steel



Art. 080
T-slot nuts, self-aligning with spring ball
M8
Used with hexagon socket cap screw
Art. 0132
Use: for Mounting Rails Art. 0109, Art. 0110, Art. 062, Art. 0111, Art. 0112
Material: AL 6060T6



Art. 0147
Click
M8
Material: Aluminium
for rails: Art. 0109, Art. 0111



Art. 073
Middle Clamp
Length: 50mm (standard)
Length: 60mm – 100mm
Height: 30mm
Thickness: 3mm
Colors: plain aluminium/black
Material: AL 6060T6



Art. 075
End clamp
Length: 50 (standard)
Length: 70mm
Height: from 30mm to 50mm
Thickness: 3mm
Colors: plain aluminium/black
Material: AL 6060T6



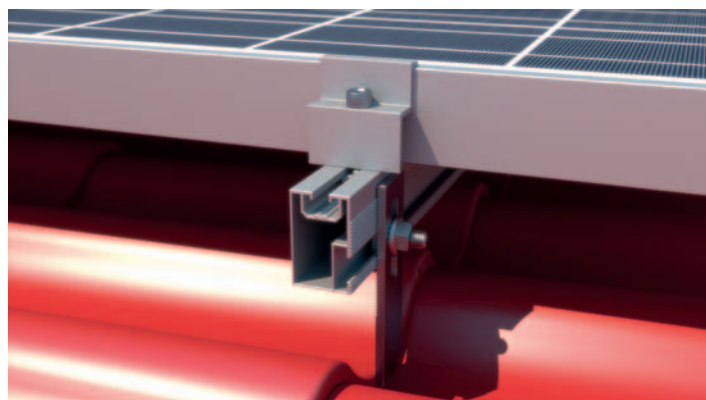
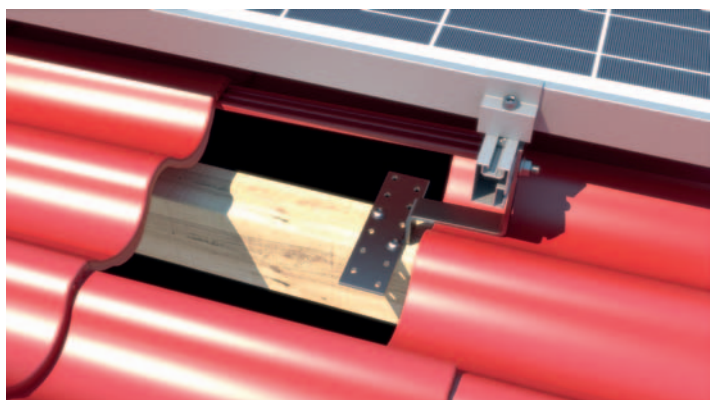
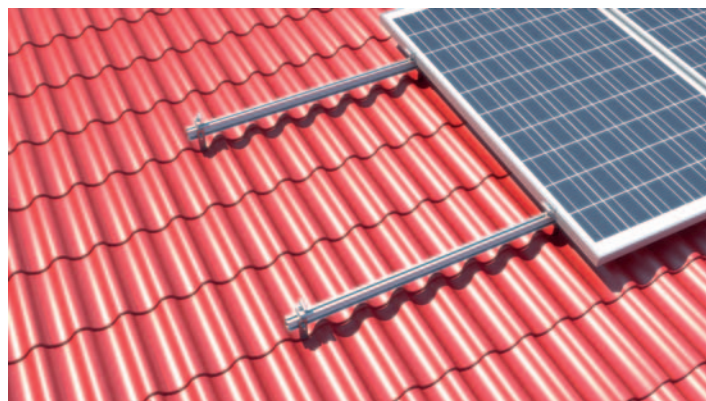
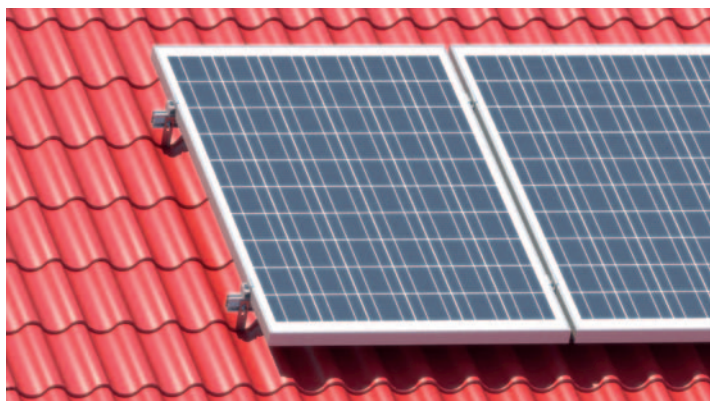
Art. 0127
Screw TCS with serration
M6 60 ÷ 160
M8 60 ÷ 400
Use: Roof Hook
Material: A2 1.4301 stainless steel



Art. 042
Cross Rail Connector
for mounting rails: Art. 0111, Art. 062
(x1) M10
Use: Cross Mounting two Rails
Material: A2 1.4301 stainless steel

SYSTEM REM-06 VERTICAL

PANTILE ROOF II



Art. 0109

Mounting Rail
Measurements: 31x50
Length: 6200mm, 3100mm, 2070mm
Joining screws
top: M8
side: M8/M10/M12
Material: AL 6060T6



Art. 093

Pantile Roof Hook Standard
Plate: 180x50x4, (12x)Hole: Ø7mm
Bar: 30x5, long Hole: 9x47
Use: pantile roof
Material: A2 1.4301 stainless steel, shot blasting



Art. 0129

Hammerhead screws 28/15
Measurements:
M8 16÷70
M10 16÷100
Use: Mounting Rail Art. 0110
Material: A2 1.4301 stainless steel



Art. 0134

Hexagon flange nuts with serration DIN 6923
M6
M8
M10
M12
Material: 1.4301 A2



Art. 0132

Hexagon socket cap screws DIN 912 with serration
M8 12÷60
Material: A2 1.4301 stainless steel



Art. 080

T-slot nuts, self aligning with spring ball M8
Used with hexagon socket cap screw Art. 0132
Use: for Mounting Rails Art. 0109, Art. 0110, Art. 062, Art. 0111, Art. 0112
Material: AL 6060T6



Art. 0147

Click
M8
Material: Aluminium
for rails: Art. 0109, Art. 0111



Art. 073

Middle Clamp
Length: 50mm (standard)
Length: 60mm - 100mm
Height: 30mm
Thickness: 3mm
Colors: plain aluminium/black
Material: AL 6060T6



Art. 075

End clamp
Length: 50 (standard)
Length: 70mm
Height: from 30mm to 50mm
Thickness: 3mm
Colors: plain aluminium/black
Material: AL 6060T6

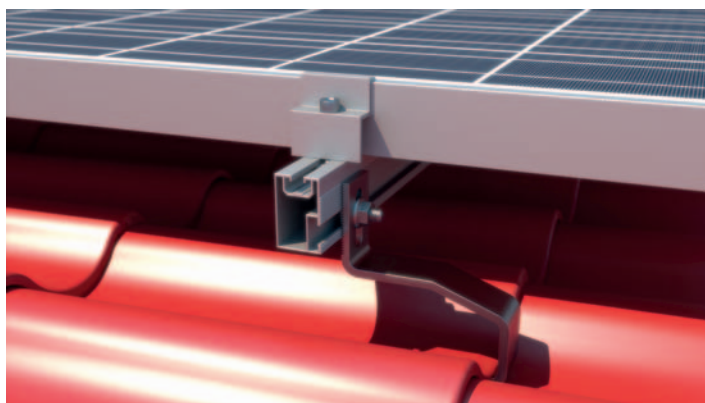
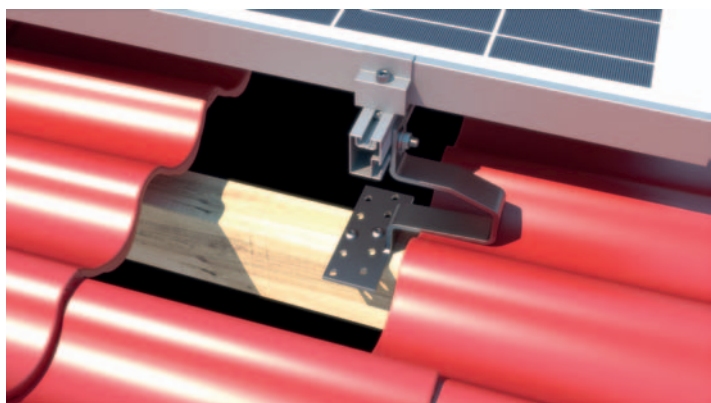
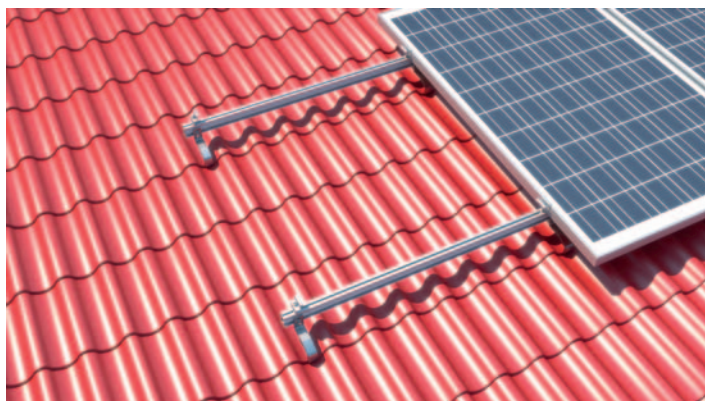


Art. 0127

Screw TCS with serration
M6 60÷160
M8 60÷400
Use: Roof Hook
Material: A2 1.4301 stainless steel

SYSTEM REM-06 PLUS VERTICAL

PANTILE ROOF II



Art. 0109

Mounting Rail
Measurements: 31x50
Length: 6200mm, 3100mm, 2070mm
Joining screws
top: M8
side: M8/M10/M12
Material: AL 6060T6



Art. 0115

Pantile Roof Hook HEAVY II
Plate: 150x60x5, (10x)Hole: Ø9mm
Bar: 35x6,
Long Hole: 11x37,5
Use: pantile roof located in high wind speed, or heavy snow loads areas.
Material: A2 1.4301 stainless steel, shot blasting



Art. 0129

Hammerhead screws 28/15
Measurements:
M8 16 ÷ 70
M10 16 ÷ 100
Use: Mounting Rail Art. 0110
Material: A2 1.4301 stainless steel



Art. 0134

Hexagon flange nuts with serration DIN 6923
M6
M8
M10
M12
Material: 1.4301 A2



Art. 0132

Hexagon socket cap screws DIN 912 with serration
M8 12 ÷ 60
Material: A2 1.4301 stainless steel



Art. 080

T-slot nuts, self aligning with spring ball M8
Used with hexagon socket cap screw Art. 0132
Use: for Mounting Rails Art. 0109, Art. 0110, Art. 062, Art. 0111, Art. 0112
Material: AL 6060T6



Art. 0147

Click
M8
Material: Aluminium
for rails: Art. 0109, Art. 0111



Art. 073

Middle Clamp
Length: 50mm (standard)
Length: 60mm - 100mm
Height: 30mm
Thickness: 3mm
Colors: plain aluminium/black
Material: AL 6060T6



Art. 075

End clamp
Length: 50 (standard)
Length: 70mm
Height: from 30mm to 50mm
Thickness: 3mm
Colors: plain aluminium/black
Material: AL 6060T6

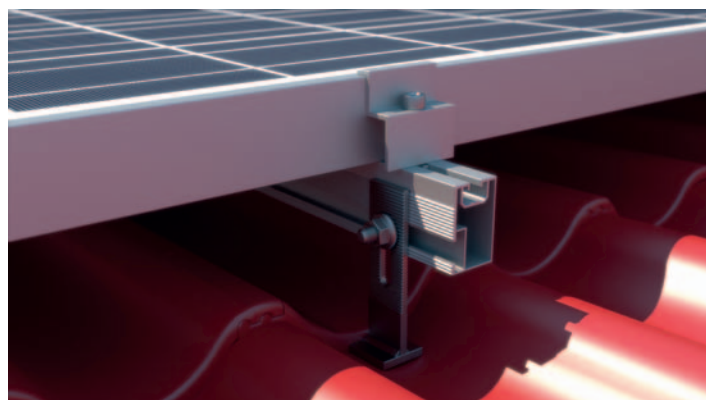
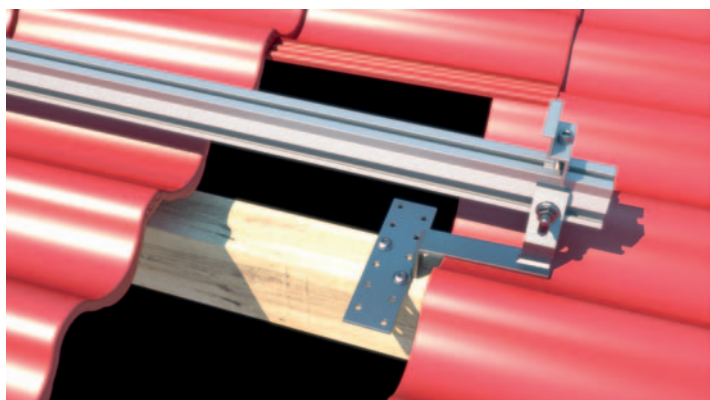
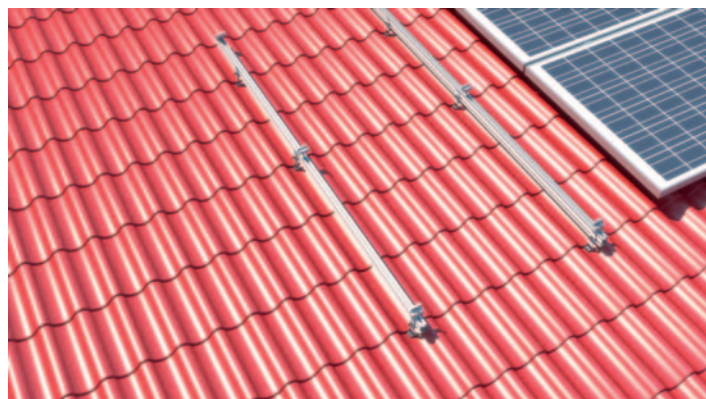
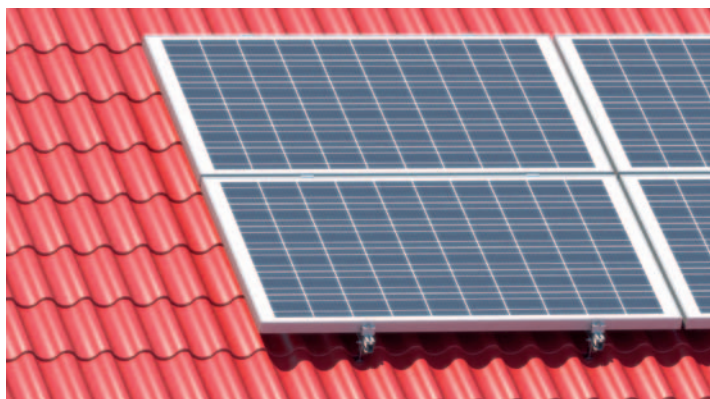


Art. 0127

Screw TCS with serration
M6 60 ÷ 160
M8 60 ÷ 400
Use: Roof Hook
Material: A2 1.4301 stainless steel

SYSTEM REM-06 HORIZONTAL

PANTILE ROOF II



Art. 0109

Mounting Rail
Measurements: 31x50
Length: 6200mm, 3100mm, 2070mm
Joining screws top: M8
side: M8/M10/M12
Material: AL 6060T6



Art. 0114

Pantile Roof Hook vertical
Plate: 180x50x4, (12x)Hole: Ø7mm
Bar: 30x5,
Long Hole: 9x37,5
Use: pantile roof, horizontal mounting of PV modules
Material: A2 1.4301 stainless steel, shot blasting



Art. 0129

Hammerhead screws 28/15
Measurements:
M8 16 ÷ 70
M10 16 ÷ 100
Use: Mounting Rail Art. 0110
Material: A2 1.4301 stainless steel



Art. 0134

Hexagon flange nuts with serration DIN 6923
M6
M8
M10
M12
Material: 1.4301 A2



Art. 0132

Hexagon socket cap screws DIN 912 with serration
M8 12 ÷ 60
Material: A2 1.4301 stainless steel



Art. 080

T-slot nuts, self aligning with spring ball M8
Used with hexagon socket cap screw Art. 0132
Use: for Mounting Rails Art. 0109, Art. 0110, Art. 062, Art. 0111, Art. 0112
Material: AL 6060T6



Art. 0147

Click
M8
Material: Aluminium
for rails: Art. 0109, Art. 0111



Art. 073

Middle Clamp
Length: 50mm (standard)
Length: 60mm - 100mm
Height: 30mm
Thickness: 3mm
Colors: plain aluminium/black
Material: AL 6060T6



Art. 075

End clamp
Length: 50 (standard)
Length: 70mm
Height: from 30mm to 50mm
Thickness: 3mm
Colors: plain aluminium/black
Material: AL 6060T6

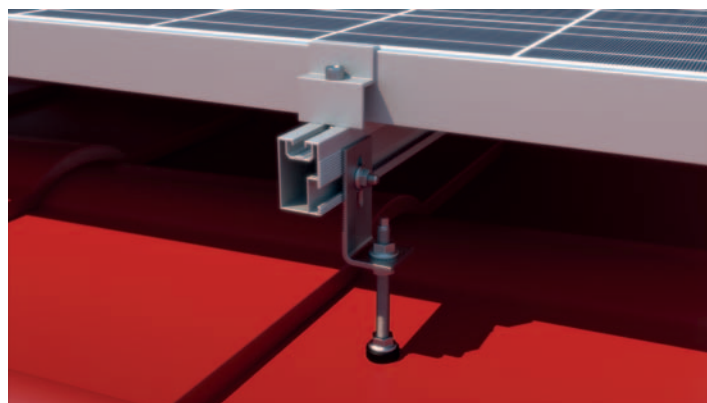
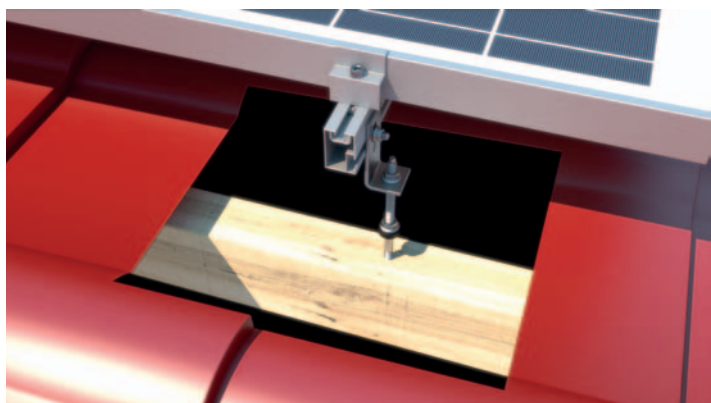


Art. 0127

Screw TCS with serration
M6 60 ÷ 160
M8 60 ÷ 400
Use: Roof Hook
Material: A2 1.4301 stainless steel

SYSTEM REM-07 VERTICAL

METAL ROOF / ETERNIT ROOF



Art. 0109
Mounting Rail
Measurements: 31x50
Length: 6200mm, 3100mm, 2070mm
Joining screws
top: M8
side: M8/M10/M12
Material: AL 6060T6



Art. 0121
Hanger Bolt
With nuts and EPDM sealing washer
M10 160 ÷ 300
M12 200 ÷ 400
Use with Art. 0122 or Art. 045
Use: metal roof/eternit roof
Material: A2 1.4301 stainless steel



Art. 0129
Hammerhead screws 28/15
Measurements:
M8 16 ÷ 70
M10 16 ÷ 100
Use: Mounting Rail Art. 0110
Material: A2 1.4301 stainless steel



Art. 0134
Hexagon flange nuts with serration
DIN 6923
M6
M8
M10
M12
Material: 1.4301 A2



Art. 0132
Hexagon socket cap screws DIN 912
with serration
M8 12 ÷ 60
Material: A2 1.4301 stainless steel



Art. 080
T-slot nuts, self aligning with spring ball
M8
Used with hexagon socket cap screw
Art. 0132
Use: for Mounting Rails Art. 0109, Art. 0110, Art. 062, Art. 0111, Art. 0112
Material: AL 6060T6



Art. 0147
Click
M8
Material: Aluminium
for rails: Art. 0109, Art. 0111



Art. 073
Middle Clamp
Length: 50mm (standard)
Length: 60mm - 100mm
Height: 30mm
Thickness: 3mm
Colors: plain aluminium/black
Material: AL 6060T6



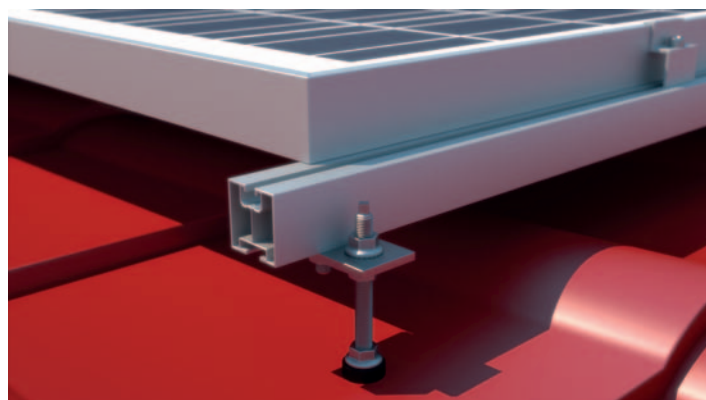
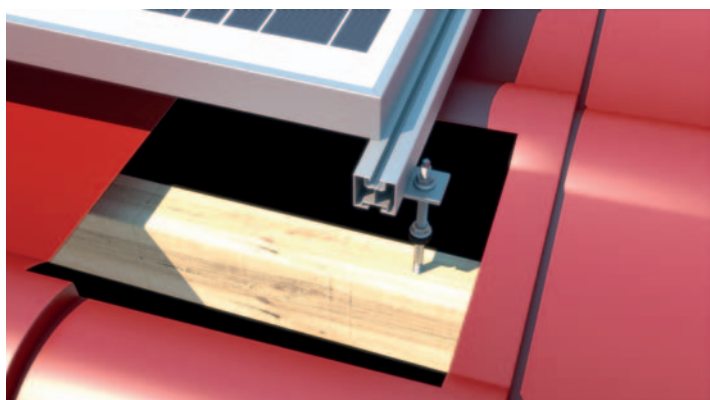
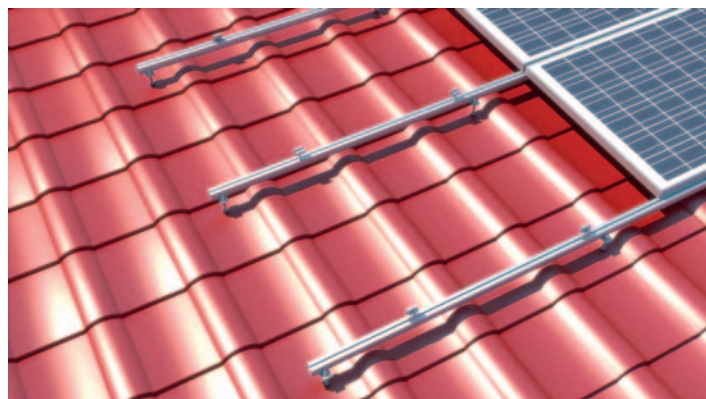
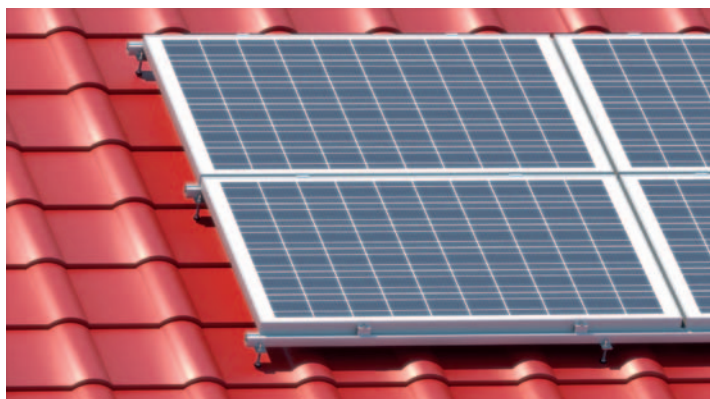
Art. 075
End clamp
Length: 50 (standard)
Length: 70mm
Height: from 30mm to 50mm
Thickness: 3mm
Colors: plain aluminium/black
Material: AL 6060T6



Art. 0122
Bracket M10
(X1) Hole M10 or M12
(x1) long Hole M8
Use with Art. 0121
Material: A2 1.4301 stainless steel

SYSTEM REM-07 HORIZONTAL

METAL ROOF / ETERNIT ROOF



Art. 0111

Mounting Rail 40 type I
Measurements: 40x40
Length: 6200mm, 3100mm, 2070mm
Joining screws: top M8, bottom M10
Material: AL6060T6



Art. 0121

Hanger Bolt
With nuts and EPDM sealing washer
M10 160 ÷ 300
M12 200 ÷ 400
Use with Art. 0122 or Art. 045
Use: metal roof/eternit roof
Material: A2 1.4301 stainless steel



Art. 0129

Hammerhead screws 28/15
Measurements:
M8 16 ÷ 70
M10 16 ÷ 100
Use: Mounting Rail Art. 0110
Material: A2 1.4301 stainless steel



Art. 0134

Hexagon flange nuts with serration DIN 6923
M6
M8
M10
M12
Material: 1.4301 A2



Art. 0132

Hexagon socket cap screws DIN 912 with serration
M8 12 ÷ 60
Material: A2 1.4301 stainless steel



Art. 080

T-slot nuts, self-aligning with spring ball M8
Used with hexagon socket cap screw Art. 0132
Use: for Mounting Rails Art. 0109, Art. 0110, Art. 062, Art. 0111, Art. 0112
Material: AL 6060T6



Art. 0147

Click M8
Material: Aluminium
for rails: Art. 0109, Art. 0111



Art. 073

Middle Clamp
Length: 50mm (standard)
Length: 60mm – 100mm
Height: 30mm
Thickness: 3mm
Colors: plain aluminium/black
Material: AL 6060T6



Art. 075

End clamp
Length: 50 (standard)
Length: 70mm
Height: from 30mm to 50mm
Thickness: 3mm
Colors: plain aluminium/black
Material: AL 6060T6

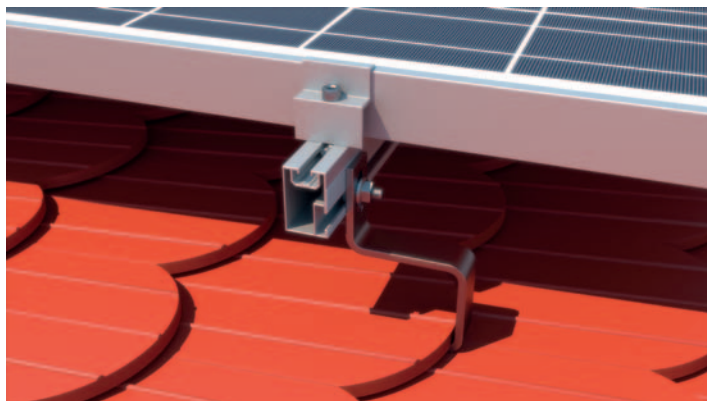
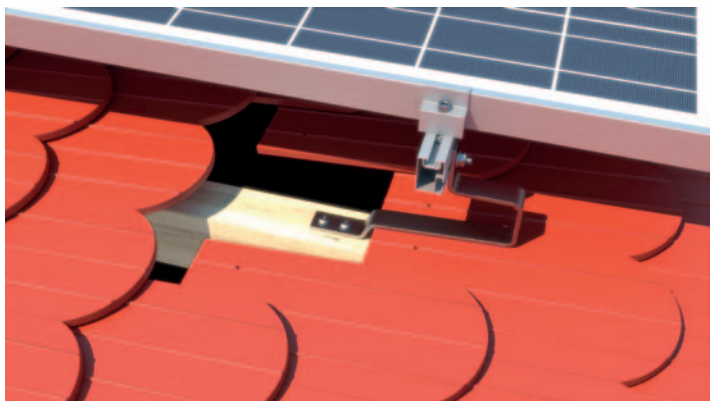


Art. 0145

Mounting plate
(X1) Hole M10 / M12
(x1) Hole M10
Use with Art. 0121
Material: A2 1.4301 stainless steel

SYSTEM REM-08 VERTICAL

PLAIN TILE ROOF



Art. 0109

Mounting Rail
Measurements: 31x50
Length: 6200mm, 3100mm, 2070mm
Joining screws
top: M8
side: M8/M10/M12
Material: AL 6060T6



Art. 0143

Plain Tile Roof Hook
Plate 30x6, length: 265mm, long hole:
9x24mm
high: 183mm (42mm + 78mm + 63mm)
thickness: 6mm
use: Plain Tile
Material: A2 Stainless steel



Art. 0129

Hammerhead screws 28/15
Measurements:
M8 16÷70
M10 16÷100
Use: Mounting Rail Art. 0110
Material: A2 1.4301 stainless steel



Art. 0134

**Hexagon flange nuts with serration
DIN 6923**
M6
M8
M10
M12
Material: 1.4301 A2



Art. 0132

**Hexagon socket cap screws DIN 912
with serration**
M8 12÷60
Material: A2 1.4301 stainless steel



Art. 080

**T-slot nuts, self aligning with spring ball
M8**
Used with hexagon socket cap screw
Art. 0132
Use: for Mounting Rails Art. 0109, Art.
0110, Art. 062, Art. 0111, Art. 0112
Material: AL 6060T6



Art. 0147

Click
M8
Material: Aluminium
for rails: Art. 0109, Art. 0111



Art. 073

Middle Clamp
Length: 50mm (standard)
Length: 60mm - 100mm
Height: 30mm
Thickness: 3mm
Colors: plain aluminium/black
Material: AL 6060T6



Art. 075

End clamp
Length: 50 (standard)
Length: 70mm
Height: from 30mm to 50mm
Thickness: 3mm
Colors: plain aluminium/black
Material: AL 6060T6

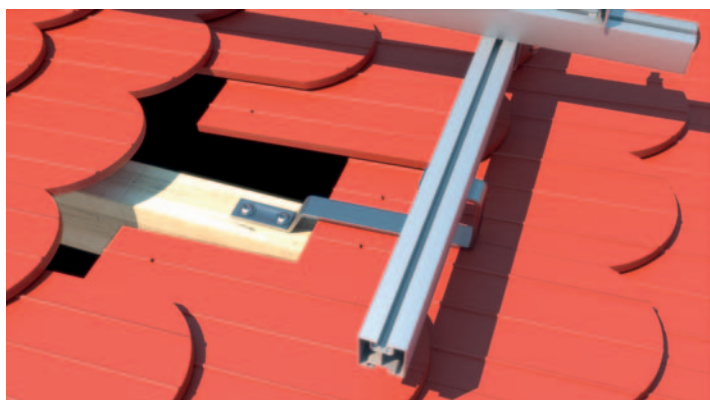
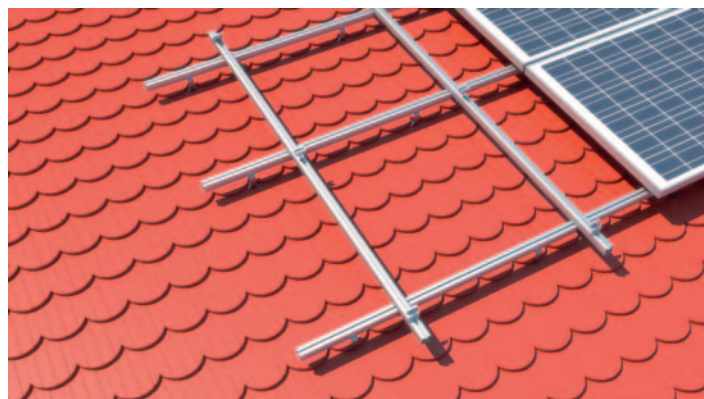


Art. 0127

Screw TCS with serration
M6 60÷160
M8 60÷400
Use: Roof Hook
Material: A2 1.4301 stainless steel

SYSTEM REM-08 HORIZONTAL

PLAIN TILE ROOF



Art. 0111

Mounting Rail 40 type I
Measurements: 40x40
Length: 6200mm, 3100mm, 2070mm
Joining screws: top M8, bottom M10
Material: AL6060T6



Art. 0118

Plain Tile Roof Hook
Plate: 30x5, High: 265mm, Long Hole 11x29
Thickness 5mm
Use: Plain Tile
Material: A2 1.4301 stainless steel



Art. 0129

Hammerhead screws 28/15
Measurements:
M8 16 +70
M10 16+100
Use: Mounting Rail Art. 0110
Material: A2 1.4301 stainless steel



Art. 0134

Hexagon flange nuts with serration DIN 6923
M6
M8
M10
M12
Material: 1.4301 A2



Art. 0132

Hexagon socket cap screws DIN 912 with serration
M8 12+60
Material: A2 1.4301 stainless steel



Art. 080

T-slot nuts, self-aligning with spring ball M8
Used with hexagon socket cap screw Art. 0132
Use: for Mounting Rails Art. 0109, Art. 0110, Art. 062, Art. 0111, Art. 0112
Material: AL 6060T6



Art. 0147

Click M8
Material: Aluminium
for rails: Art. 0109, Art. 0111



Art. 073

Middle Clamp
Length: 50mm (standard)
Length: 60mm - 100mm
Height: 30mm
Thickness 3mm
Colors: plain aluminium/black
Material: AL 6060T6



Art. 075

End clamp
Length: 50 (standard)
Length: 70mm
Height: from 30mm to 50mm
Thickness 3mm
Colors: plain aluminium/black
Material: AL 6060T6



Art. 0127

Screw TCS with serration
M6 60+160
M8 60+400
Use: Roof Hook
Material: A2 1.4301 stainless steel

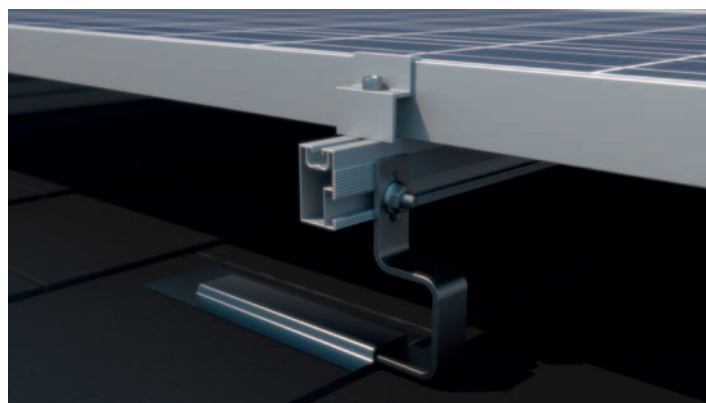
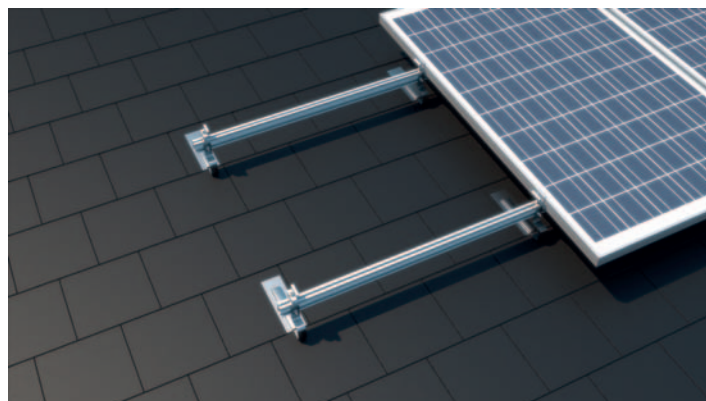
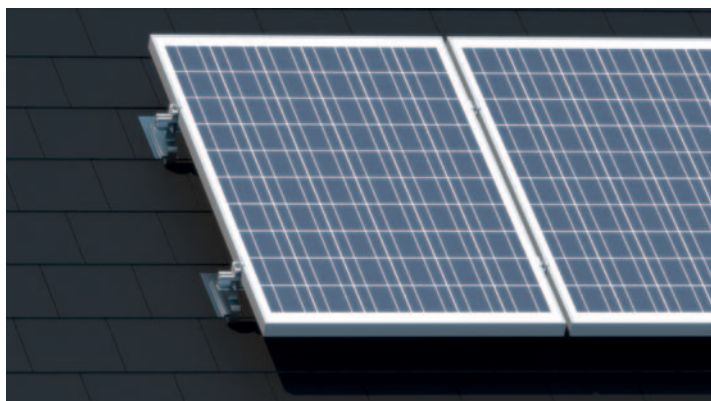


Art. 042

Cross Rail Connector
for mounting rails: Art. 0111, Art.062 (x1) M10
Use: Cross Mounting two Rails
Material: A2 1.4301 stainless steel

SYSTEM REM-09 VERTICAL

SLATE ROOF



Art. 0109

Mounting Rail
Measurements: 31x50
Length: 6200mm, 3100mm, 2070mm
Joining screws
top: M8
side: M8/M10/M12
Material: AL 6060T6



Art. 0142

Slate Tile Roof Hook
Plate: 30x5, length: 250mm, long hole:
9x24mm
high: 138mm (70mm + 68mm)
thickness: 5mm
use: SlateTile
Material: A2 Stainless steel



Art. 0129

Hammerhead screws 28/15
Measurements:
M8 16÷70
M10 16÷100
Use: Mounting Rail Art. 0110
Material: A2 1.4301 stainless steel



Art. 0134

**Hexagon flange nuts with serration
DIN 6923**
M6
M8
M10
M12
Material: 1.4301 A2



Art. 0132

**Hexagon socket cap screws DIN 912
with serration**
M8 12÷60
Material: A2 1.4301 stainless steel



Art. 080

**T-slot nuts, self aligning with spring ball
M8**
Used with hexagon socket cap screw
Art. 0132
Use: for Mounting Rails Art. 0109, Art.
0110, Art. 062, Art. 0111, Art. 0112
Material: AL 6060T6



Art. 0147

Click
M8
Material: Aluminium
for rails: Art. 0109, Art. 0111



Art. 073

Middle Clamp
Length: 50mm (standard)
Length: 60mm - 100mm
Height: 30mm
Thickness: 3mm
Colors: plain aluminium/black
Material: AL 6060T6



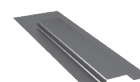
Art. 075

End clamp
Length: 50 (standard)
Length: 70mm
Height: from 30mm to 50mm
Thickness: 3mm
Colors: plain aluminium/black
Material: AL 6060T6



Art. 0127

Screw TCS with serration
M6 60÷160
M8 80÷400
Use: Roof Hook
Material: A2 1.4301 stainless steel

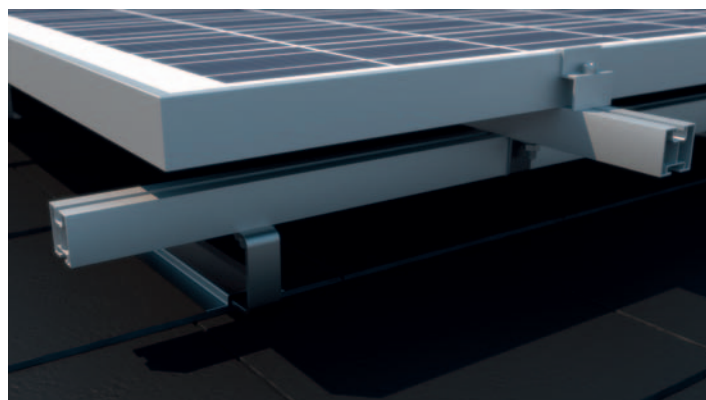
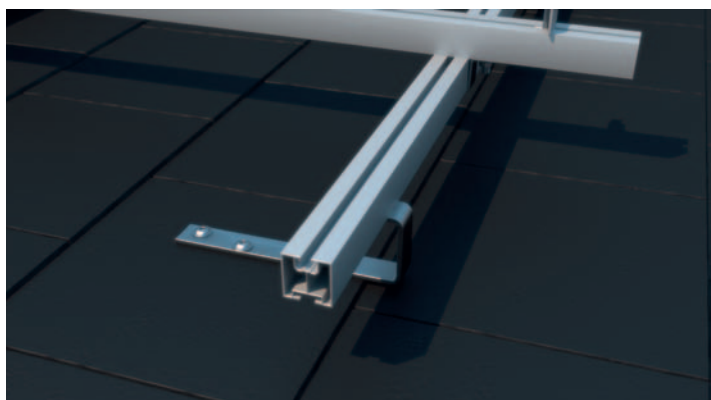
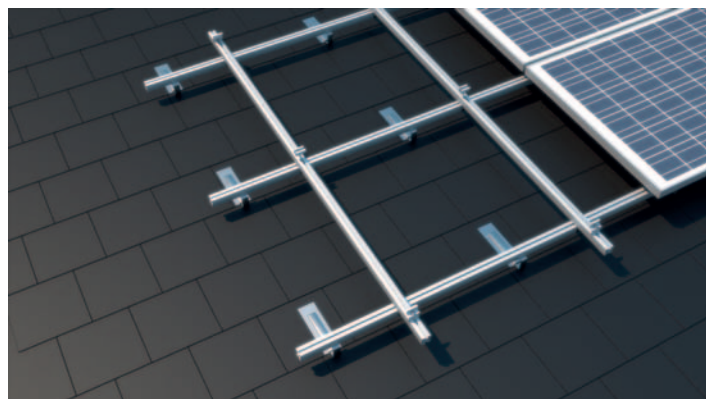
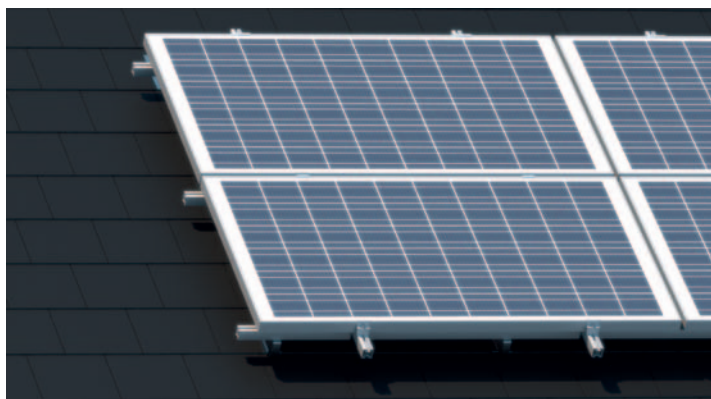


Art. 0144

Cover Slate Holder
long: 250mm
thickness: 1 mm
use: Cover for Slate Roof Hook
Material: A2 Stainless steel

SYSTEM REM-09 HORIZONTAL

SLATE ROOF



Art. 0111

Mounting Rail 40 type I
Measurements: 40x40
Length: 6200mm, 3100mm, 2070mm
Joining screws: top M8, bottom M10
Material: AL6060T6



Art. 015

Slate Tile Roof Hook
Plate: 30x5, Length 235mm
(2x)Hole: Ø9mm, Long Hole: 11x29
Thickness 5mm
Use: Slate Tile
Material: A2 1.4301 stainless steel



Art. 0129

Hammerhead screws 28/15
Measurements:
M8 16 +70
M10 16+100
Use: Mounting Rail Art. 0110
Material: A2 1.4301 stainless steel



Art. 0134

Hexagon flange nuts with serration DIN 6923
M6
M8
M10
M12
Material: 1.4301 A2



Art. 0132

Hexagon socket cap screws DIN 912 with serration
M8 12+60
Material: A2 1.4301 stainless steel



Art. 080

T-slot nuts, self-aligning with spring ball M8
Used with hexagon socket cap screw Art. 0132
Use: for Mounting Rails Art. 0109, Art. 0110, Art. 062, Art. 0111, Art. 0112
Material: AL 6060T6



Art. 0147

Click M8
Material: Aluminium
for rails: Art. 0109, Art. 0111



Art. 073

Middle Clamp
Length: 50mm (standard)
Length: 60mm - 100mm
Height: 30mm
Thickness 3mm
Colors: plain aluminium/black
Material: AL 6060T6



Art. 075

End clamp
Length: 50 (standard)
Length: 70mm
Height: from 30mm to 50mm
Thickness 3mm
Colors: plain aluminium/black
Material: AL 6060T6



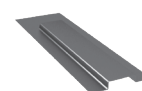
Art. 0127

Screw TCS with serration
M6 60+160
M8 60+400
Use: Roof Hook
Material: A2 1.4301 stainless steel



Art. 042

Cross Rail Connector
for mounting rails: Art. 0111, Art. 062
(x1) M10
Use: Cross Mounting two Rails
Material: A2 1.4301 stainless steel

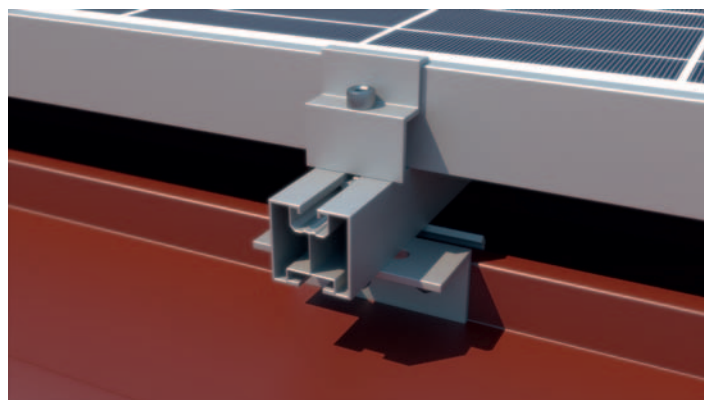
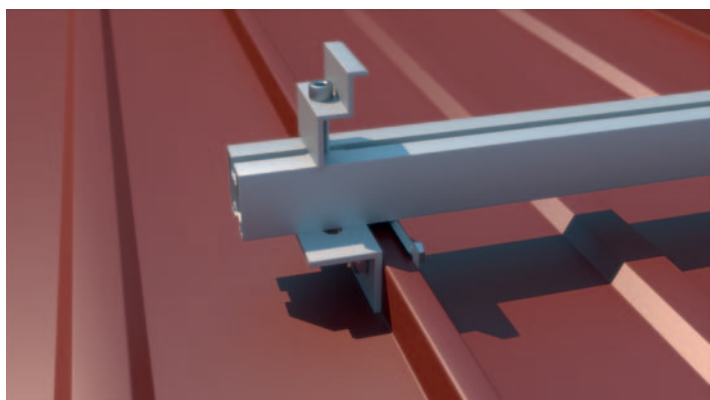


Art. 0144

Cover Slate Holder
long: 250mm
thickness: 1 mm
use: Cover for Slate Roof Hook
Material: A2 Stainless steel

SYSTEM REM-10 VERTICAL

SEAM ROOF



Art. 0111

Mounting Rail 40 type I
Measurements: 40x40
Length: 6200mm, 3100mm, 2070mm
Joining screws: top M8, bottom M10
Material: AL6060T6



Art. 0120

Seam Roof Clamp
Measurements: 100x40x40x4
(2x)Hole: Ø9mm, (x1) long hole Ø11mm
Thickness 4mm
Screws included
Use: Seam Roof Clamps
Material: A2 1.4301 stainless steel



Art. 0129

Hammerhead screws 28/15
Measurements:
M8 16÷70
M10 16÷100
Use: Mounting Rail Art. 0110
Material: A2 1.4301 stainless steel



Art. 0134

Hexagon flange nuts with serration DIN 6923
M6
M8
M10
M12
Material: 1.4301 A2



Art. 0132

Hexagon socket cap screws DIN 912 with serration
M8 12÷60
Material: A2 1.4301 stainless steel



Art. 080

T-slot nuts, self aligning with spring ball M8
Used with hexagon socket cap screw
Art: 0132
Use: for Mounting Rails Art. 0109, Art. 0110, Art. 062, Art. 0111, Art. 0112
Material: AL 6060T6



Art. 0147

Click
M8
Material: Aluminium
for rails: Art. 0109, Art. 0111



Art. 073

Middle Clamp
Length: 50mm (standard)
Length: 60mm – 100mm
Height: 30mm
Thickness 3mm
Colors: plain aluminium/black
Material: AL 6060T6

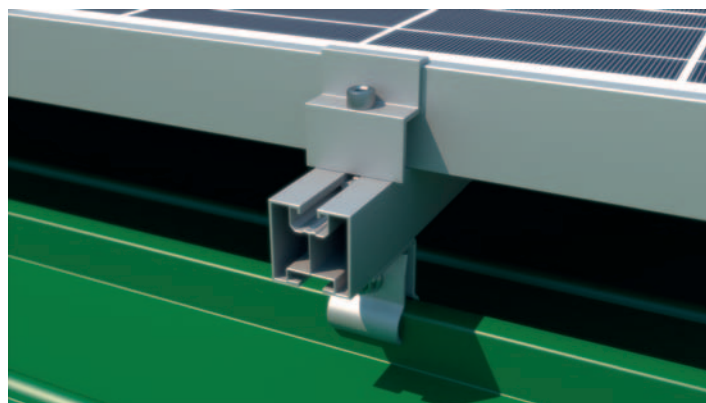
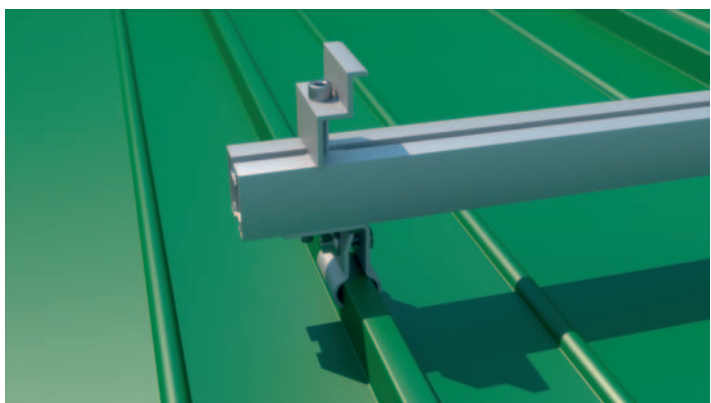
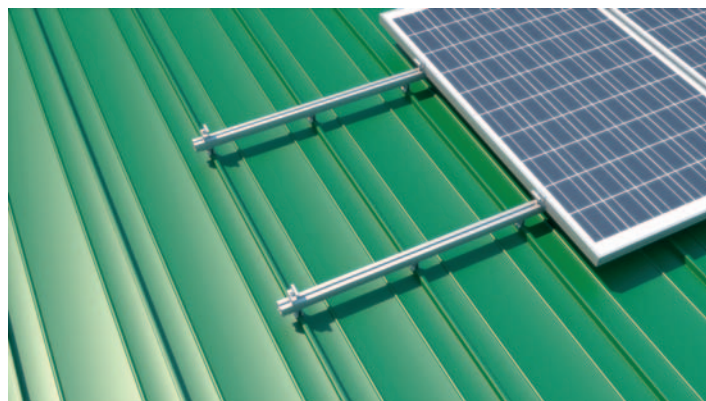
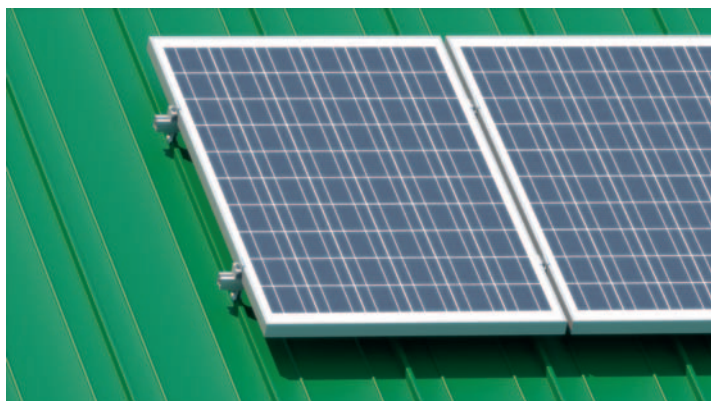


Art. 075

End clamp
Length: 50 (standard)
Length: 70mm
Height: from 30mm to 50mm
Thickness 3mm
Colors: plain aluminium/black
Material: AL 6060T6

SYSTEM REM-11 VERTICAL

KALZIP ROOF



Art. 0111

Mounting Rail 40 type I
Measurements: 40x40
Length: 6200mm, 3100mm, 2070mm
Joining screws: top M8, bottom M10
Material: AL6060T6



Art. 086

Kalzip Bracket
Length: 40mm, High: 56mm, Hole Ø9mm,
bar Kapzip Ø18 Thickness 2,5mm
Screws included
Use: Kalzip Roof
Material: A2 1.4301 stainless steel



Art. 0129

Hammerhead screws 28/15
Measurements:
M8 16 +70
M10 16+100
Use: Mounting Rail Art. 0110
Material: A2 1.4301 stainless steel



Art. 0134

**Hexagon flange nuts with serration
DIN 6923**
M6
M8
M10
M12
Material: 1.4301 A2



Art. 0132

**Hexagon socket cap screws DIN 912
with serration**
M8 12+60
Material: A2 1.4301 stainless steel



Art. 080

**T-slot nuts, self aligning with spring ball
M8**
Used with hexagon socket cap screw
Art. 0132
Use: for Mounting Rails Art. 0109, Art.
0110, Art. 062, Art. 0111, Art. 0112
Material: AL 6060T6



Art. 0147

Click
M8
Material: Aluminium
for rails: Art. 0109, Art. 0111



Art. 073

Middle Clamp
Length: 50mm (standard)
Length: 60mm - 100mm
Height: 30mm
Thickness: 3mm
Colors: plain aluminium/black
Material: AL 6060T6

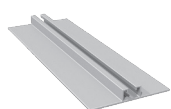
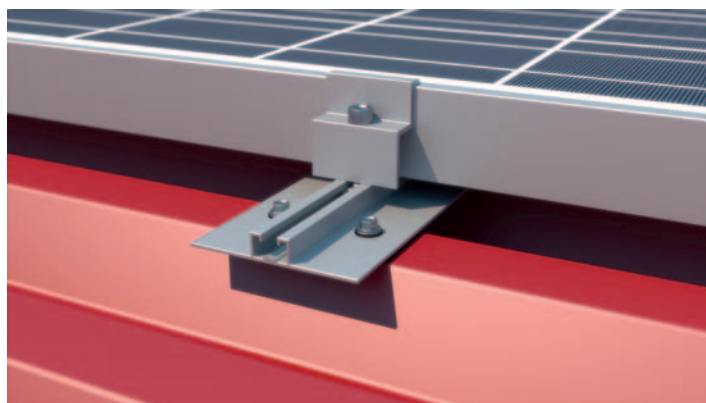
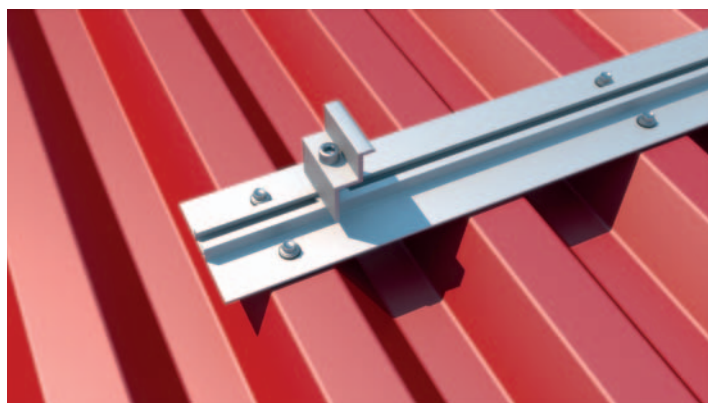
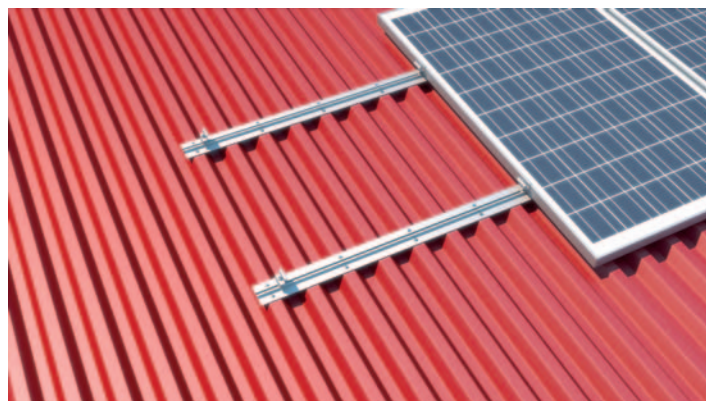
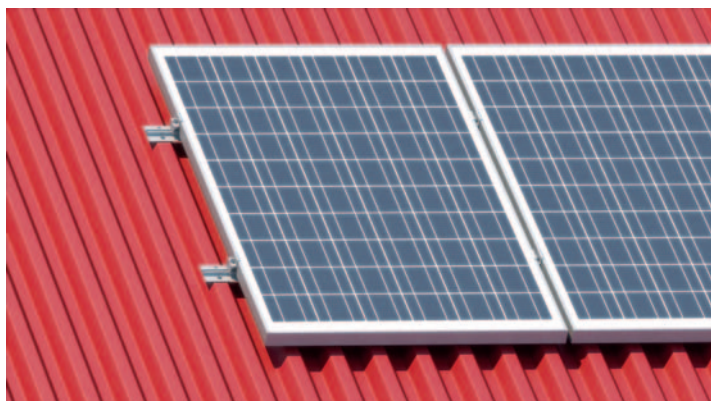


Art. 075

End clamp
Length: 50 (standard)
Length: 70mm
Height: from 30mm to 50mm
Thickness: 3mm
Colors: plain aluminium/black
Material: AL 6060T6

SYSTEM REM-12 VERTICAL V.1

TRAPEZOIDAL ROOF I



Art. 0112

Mounting Rail
Measurements: 31x50
Length: 6000mm, 1000mm
Joining screws
top: M8
side: M8/M10/M12
Material: AL 6060T6



Art. 0132

Hexagon socket cap screws DIN 912 with serration
M8 12÷60
Material: A2 1.4301 stainless steel



Art. 080

T-slot nuts, self aligning with spring ball
M8
Used with hexagon socket cap screw
Art. 0132
Use: for Mounting Rails Art. 0109, Art. 0110, Art. 062, Art. 0111, Art. 0112
Material: AL 6060T6



Art. 0147

Click
M8
Material: Aluminium
for rails: Art. 0109, Art. 0111



Art. 073

Middle Clamp
Length 50mm (standard)
Length 60mm – 100mm
Height 30mm
Thickness 3mm
Colors: plain aluminium/black
Material: AL 6060T6



Art. 075

End clamp
Length: 50 (standard)
Length: 70mm
Height: from 30mm to 50mm
Thickness 3mm
Colors: plain aluminium/black
Material: AL 6060T6

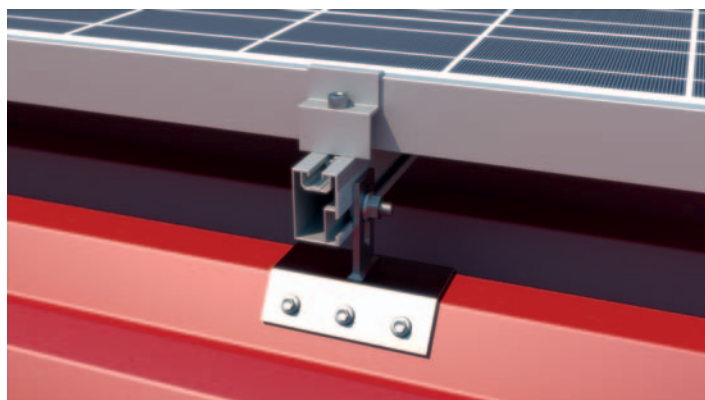
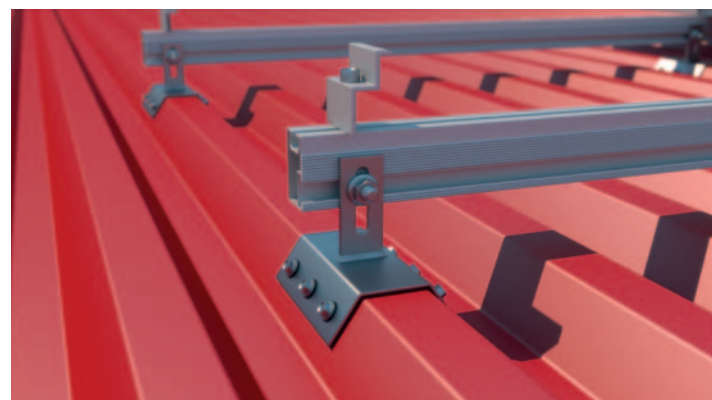
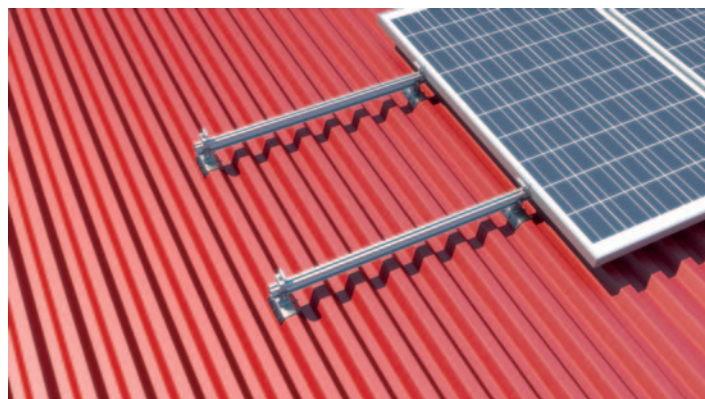
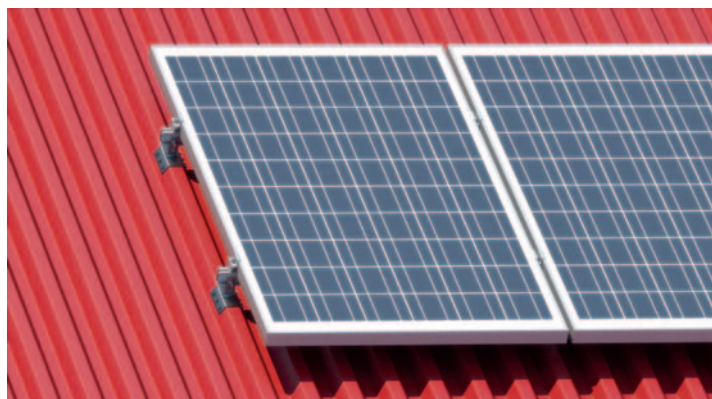


Art. 0128

Screws DIN 7504 with hexagon head and flange
M4,8 13÷100
M6,6 19÷150
M8,3 13 ÷150
Material: A2 1.4301 stainless steel

SYSTEM REM-12 VERTICAL V.2

TRAPEZOIDAL ROOF II



Art. 0109

Mounting Rail
Measurements: 31x50
Length: 6200mm, 3100mm, 2070mm
Joining screws
top: M8
side: M8/M10/M12
Material: AL 6060T6



Art. 060

Trapezoidal roof hook with serration
Length: 120
Needed Measurements Trapezoidal Sheet
Thickness 2mm, (5x)Hole: Ø7mm
Bar: 30x4, long Hole: 11x30 with Rubber
EPDM
Use: Trapezoidal Roof
Material: A2 1.4301 stainless steel



Art. 0129

Hammerhead screws 28/15
Measurements:
M8 16÷70
M10 16÷100
Use: Mounting Rail Art. 0110
Material: A2 1.4301 stainless steel



Art. 0134

**Hexagon flange nuts with serration
DIN 6923**
M6
M8
M10
M12
Material: 1.4301 A2



Art. 0132

**Hexagon socket cap screws DIN 912
with serration**
M8 12÷60
Material: A2 1.4301 stainless steel



Art. 080

**T-slot nuts, self aligning with spring ball
M8**
Used with hexagon socket cap screw
Art. 0132
Use: for Mounting Rails Art. 0109, Art.
0110, Art. 062, Art. 0111, Art. 0112
Material: AL 6060T6



Art. 0147

Click
M8
Material: Aluminium
for rails: Art. 0109, Art. 0111



Art. 073

Middle Clamp
Length 50mm (standard)
Length 60mm – 100mm
Height 30mm
Thickness 3mm
Colors: plain aluminium/black
Material: AL 6060T6



Art. 075

End clamp
Length: 50 (standard)
Length: 70mm
Height: from 30mm to 50mm
Thickness 3mm
Colors: plain aluminium/black
Material: AL 6060T6

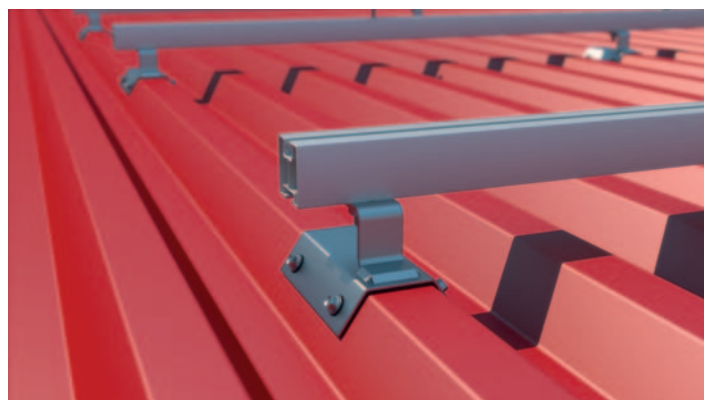
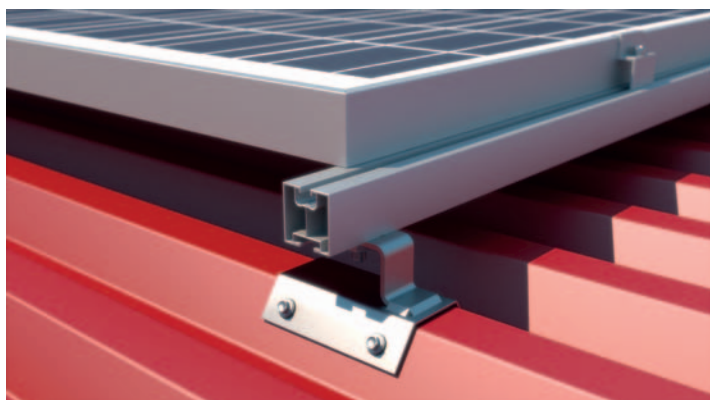
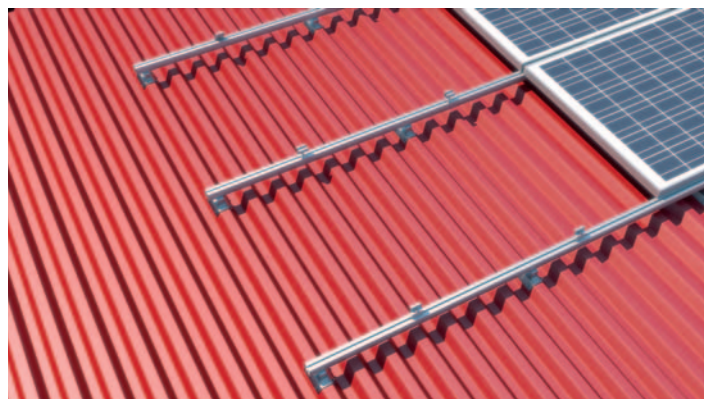
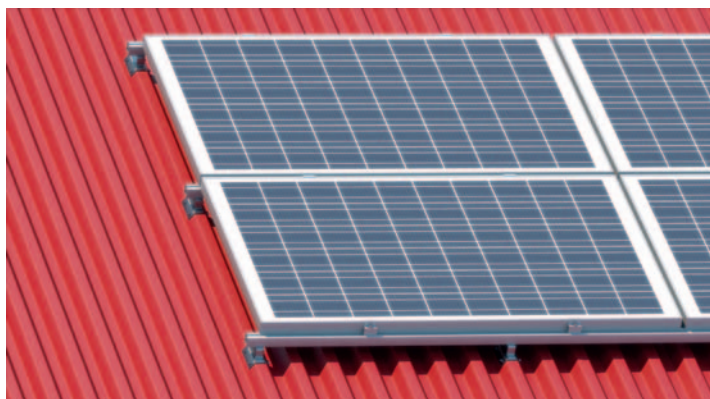


Art. 0128

**Screws DIN 7504 with hexagon
head and flange**
M4,8 13÷100
M6,6 19÷150
M8,3 13÷150
Material: A2 1.4301 stainless steel

SYSTEM REM-12 HORIZONTAL V.3

TRAPEZOIDAL ROOF III



Art. 0111

Mounting Rail 40 type I
Measurements: 40x40
Length: 6200mm, 3100mm, 2070mm
Joining screws: top M8, bottom M10
Material: AL6060T6



Art. 019

Trapezoidal Roof Hook
Length: 120
Needed Measurements of Trapezoidal Sheet
Thickness 2mm, (5x)Hole: Ø7mm
Bar: 30x4, long Hole: 11x30 with Rubber EPDM
Use: Trapezoidal Roof
Material: A2 1.4301 stainless steel



Art. 0129

Hammerhead screws 28/15
Measurements:
M8 16 ÷ 70
M10 16 ÷ 100
Use: Mounting Rail Art. 0110
Material: A2 1.4301 stainless steel



Art. 0134

Hexagon flange nuts with serration DIN 6923
M6
M8
M10
M12
Material: 1.4301 A2



Art. 0132

Hexagon socket cap screws DIN 912 with serration
M8 12 ÷ 60
Material: A2 1.4301 stainless steel



Art. 080

T-slot nuts, self aligning with spring ball M8
Used with hexagon socket cap screw Art. 0132
Use: for Mounting Rails Art. 0109, Art. 0110, Art. 062, Art. 0111, Art. 0112
Material: AL 6060T6



Art. 0147

Click
M8
Material: Aluminium
for rails: Art. 0109, Art. 0111



Art. 073

Middle Clamp
Length 50mm (standard)
Length 60mm – 100mm
Height 30mm
Thickness 3mm
Colors: plain aluminium/black
Material: AL 6060T6



Art. 075

End clamp
Length: 50 (standard)
Length: 70mm
Height: from 30mm to 50mm
Thickness 3mm
Colors: plain aluminium/black
Material: AL 6060T6



Art. 0128

Screws DIN 7504 with hexagon head and flange
M4,8 13 ÷ 100
M6,6 19 ÷ 150
M8,3 13 ÷ 150
Material: A2 1.4301 stainless steel



Potsdam, Germany
130 kW



Kichberg (Prod), Austria
200kW



Kirchberg (Gsols), Austria
200 kW



Salzburg, Austria
100kW



Hohburg, Germany
1,5 MW



Bad Radkersburg, Austria
2 MW



Eisfeld/Coburg, Germany
2,5 MW



Nienburg, Germany
4 MW



Fehring/Feldbach, Austria
200kW



Ollerup, Denmark
140 kW

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