

PRODUCT CATALOGUE



SANDWICH ROOF | TRAPEZOIDAL ROOF | STANDING SEAM ROOF | TILE ROOF | FLAT ROOF | MEMBRANE ROOF

PRODUCT CATALOGUE

www.eraaluminyum.com.tr

ERA
alüminyum

INDEX

Sandwich Roof Systems	6
E-Rail S	8
E-Rail Mini	10
Trapeziodal Roof Systems	12
E-Rail SB	14
E-Rail DB	16
E-Rail Beam	18
Standing Seam Roof	20
E-SEAM	22
Solar Capped Connectors	24
Tile Seam Roof	26
E-HOOK	28
E-HOOK SS	30
Flat Roof	32
Blast System	34
Membrane Roof	36
Flat Membran System	38
E-RAIL M	40
Fasteners & Accesories	42
Clamps	42
Threadeds	43
Screws	44
Nuts & Brackets	45
Sealing	46

ABOUT US

Established in 2021 in Bursa, ERA Grup Alüminyum is a prominent player in the aluminum extrusion and mechanical processing sector. With our unwavering commitment to excellence, we have gained recognition as a trusted global supplier, exporting our innovative products and solutions to over 15 countries. Our state-of-the-art 11,000 m² production facility, powered by a dedicated workforce of over 150 skilled professionals, fuels our contribution to the national economy.

Our focus extends beyond traditional practices. With our dedicated R&D department, we lead the industry in design, technical projects, prototypes, and commissioning. From the very beginning, we have been committed to surpassing customer expectations and delivering exceptional products and services.

At ERA Grup Alüminyum, our skilled team is united by a shared commitment to our core values. We aim to build long-lasting partnerships by providing reliable, high-quality products and services that go beyond our clients' expectations. We constantly strive to add value in all aspects of our operations, ensuring the success of our customers.

Our vision reaches beyond borders. We aspire to become the preferred company in the aluminum extrusion and mechanical processing sector, both in Turkey and globally. We are determined to set new industry standards, both in Turkey and worldwide, inspiring others through our innovative practices and unwavering commitment to excellence.

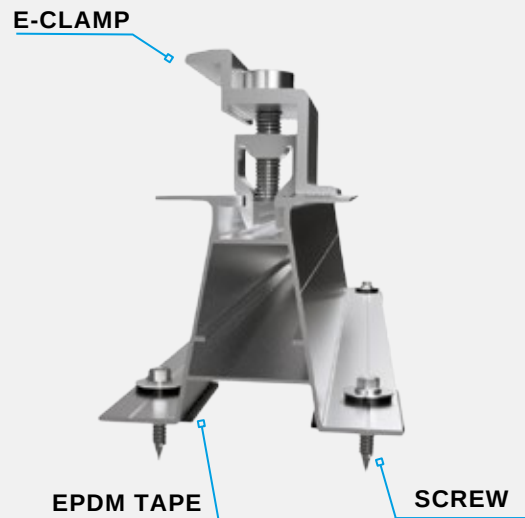
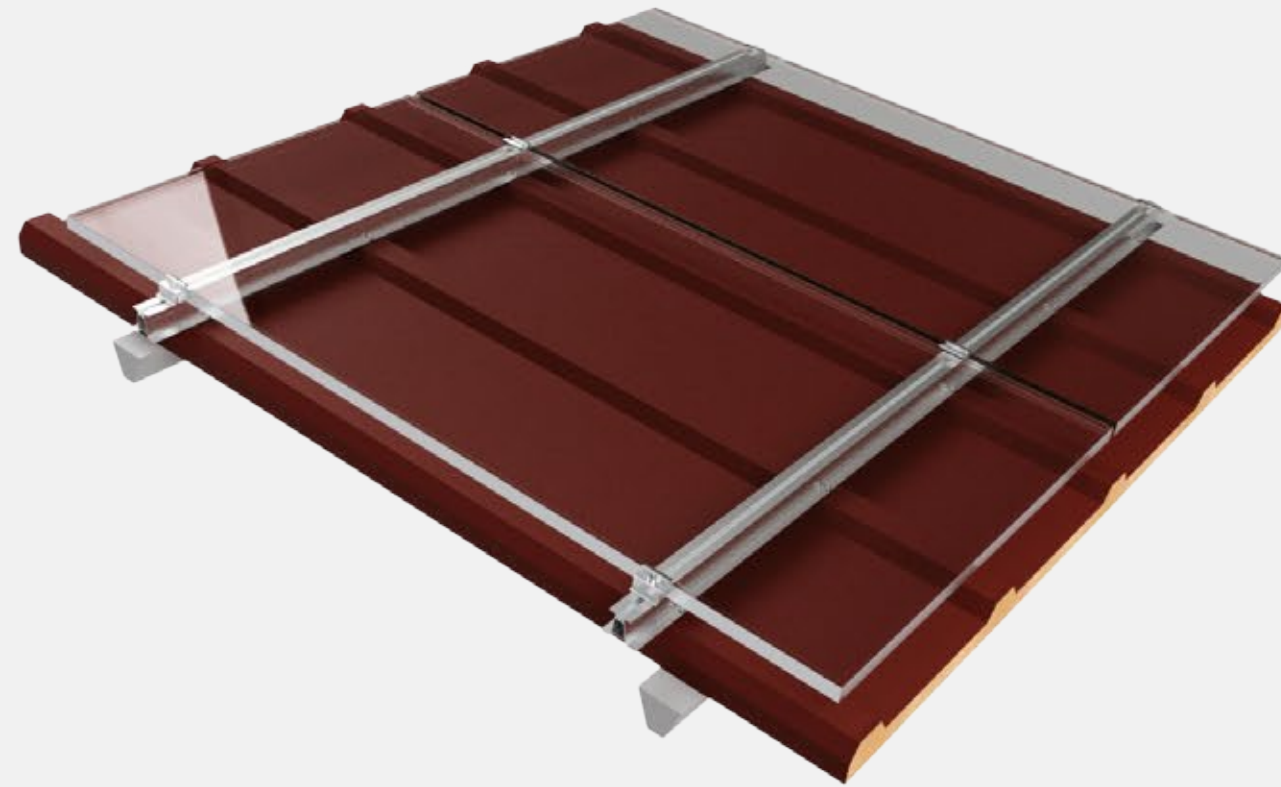
At ERA Grup Alüminyum, we redefine possibilities and shape the future of our industry. Join us on this extraordinary journey as we continue to exemplify excellence and redefine what is possible in the world of aluminum extrusion and mechanical processing.



A high-angle, wide shot of a large-scale solar installation on a residential or commercial roof. The roof is covered with red tiles, and a vast array of dark blue solar panels is mounted on top. The panels are held up by a complex metal sandwich mounting system, which is visible as a series of red and silver brackets and rails. The panels are arranged in neat, parallel rows that stretch across the entire visible roof area. In the background, a lush green landscape with rolling hills, scattered trees, and a few small buildings is visible under a sky with soft, white clouds. The lighting suggests it might be late afternoon or early morning, with a warm, golden glow.

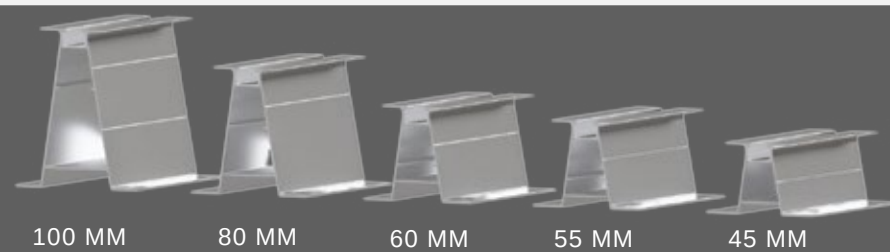
SANDWICH ROOF MOUNTING SYSTEMS

E-RAIL S



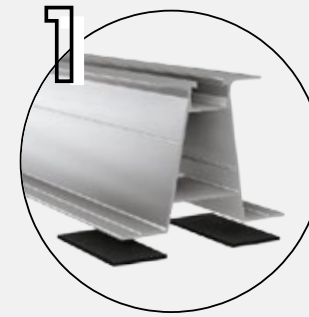
	ALLOY	: EN AW 6063 ALUMINIUM
	LAYOUT	: VERTICAL / HORIZONTAL
	MOUNT	: SIDE MOUNT ON THE RIDGE
	ROOF	: TRAPEZOIDAL AND SANDWICH TILE
	LENGHT	: CUSTOMIZABLE LENGHT

HEIGHT OPTIONS



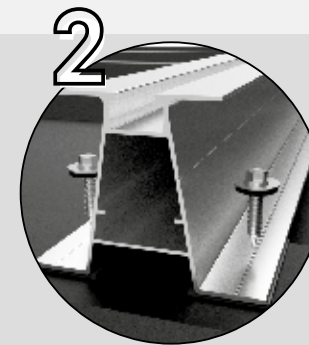
- Ease of Installation
- Worldwide Supply Service
- Eurocode Design Criteria
- 12 Years Warranty
- Cost-Effective Solutions
- CE ISO-9001 Certified

4 EASY STEPS TO INSTALL



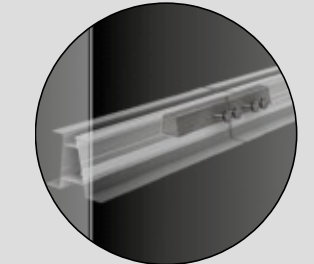
BANDING EPDM TAPE

EPDM Tape is used to ensure the impermeability between the rail profile and the roof covering.



MOUNTING OF RAIL

The rail profile is fixed to the roof covering using Screw with Gaskets.

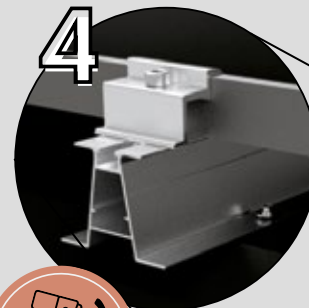
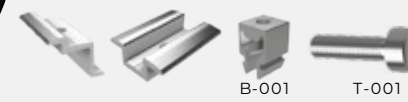


ONLY FOR LONG LENGHT



MOUNTING BOLT & NUT

The clamp set is pre-assembled and fixed to the rail profile with M8 Bolt.



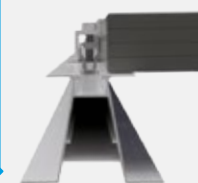
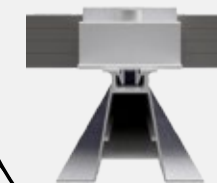
PLACEMENT OF PV PANEL

The pre-assembled clamp set is tightened at the appropriate torque values from the point recommended by the panel manufacturer.



VERTICAL
PLACEMENT
OF RAIL

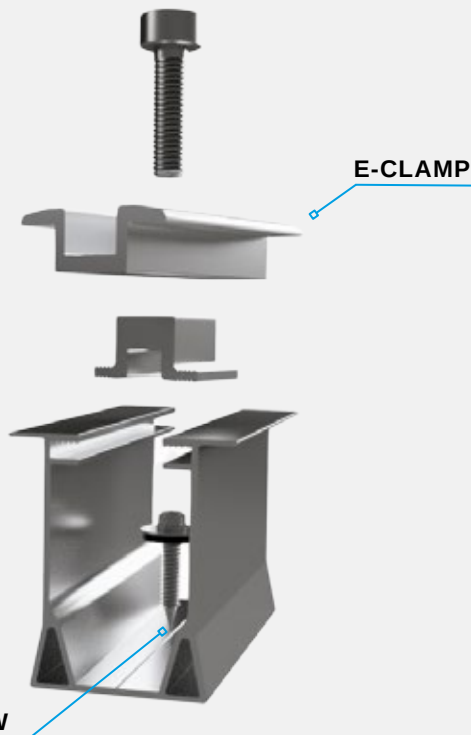
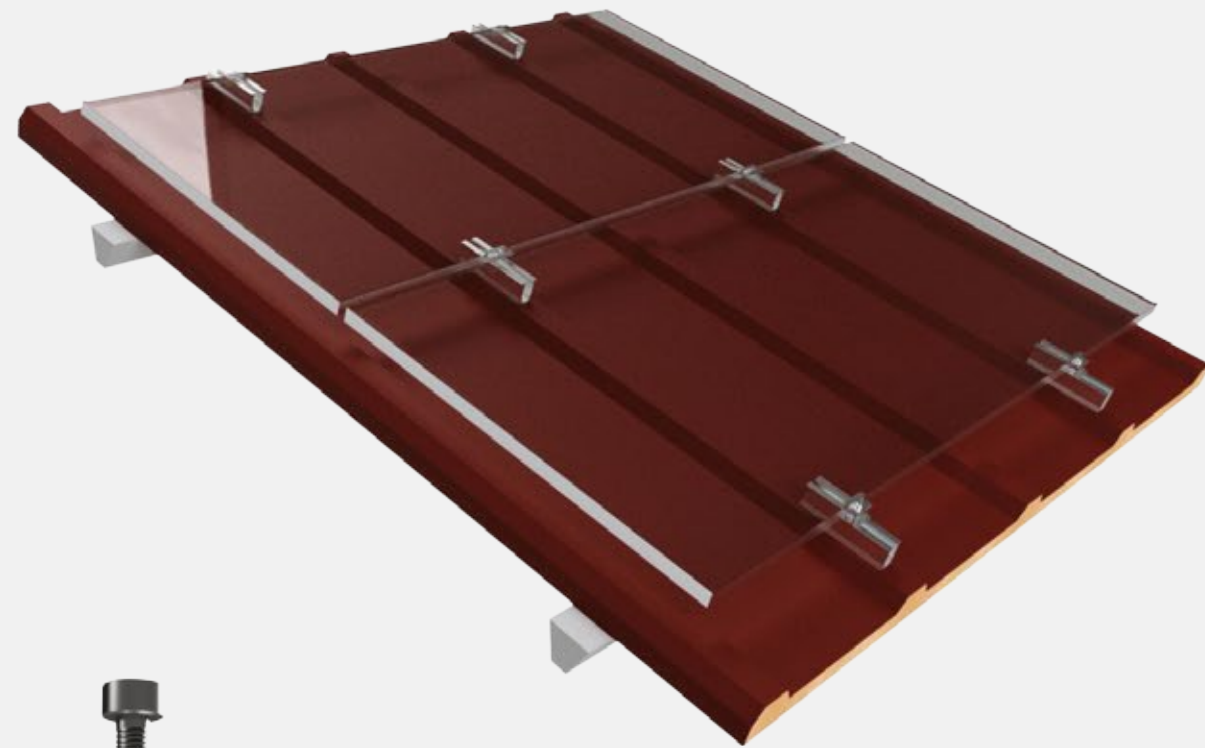
HORIZONTAL
PLACEMENT
OF RAIL



SCAN IT FOR
MANUAL VIDEOS



E-RAIL MINI

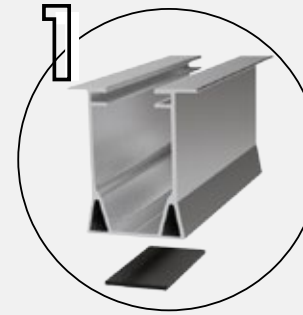


	ALLOY	: EN AW 6063 ALUMINIUM
	LAYOUT	: VERTICAL / HORIZONTAL
	MOUNT	: TOP MOUNT ON THE RIDGE
	ROOF	: TRAPEZOIDAL AND SANDWICH TILE
	LENGHT	: CUSTOMIZABLE LENGHT

HEIGHT OPTIONS

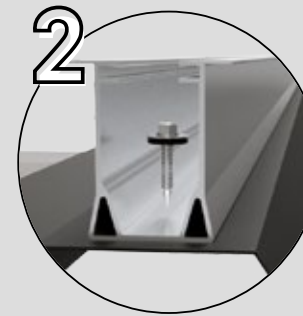


5 EASY STEPS TO INSTALL



BANDING EPDM TAPE

EPDM Tape is used to ensure the impermeability between the rail profile and the roof covering.



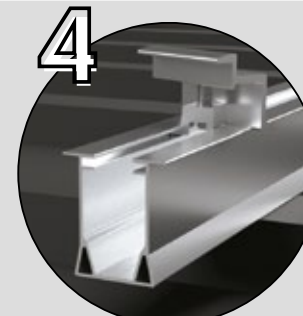
SCREWING WITH GASKET

The rail profile is fixed to the roof covering using **Screw with Gaskets**.



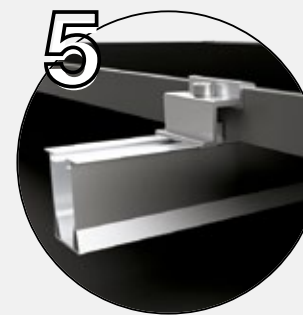
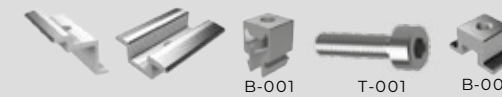
MOUNTING NUT TO MINI RAIL

Inserting the **Nut** into the rail profile from the side and bringing it to the planned position.



MOUNTING BOLT & CLAMP

The **Clamp Set** is pre-assembled and fixed to the rail profile with **M8 Bolt**.



PLACEMENT OF PV PANEL

The pre-assembled clamp set is tightened at the appropriate torque values from the point recommended by the panel manufacturer.



Ease of Installation



Worldwide Supply Service



Eurocode Design Criteria



12 Years Warranty



Cost-Effective Solutions



CE
ISO-9001
Certified

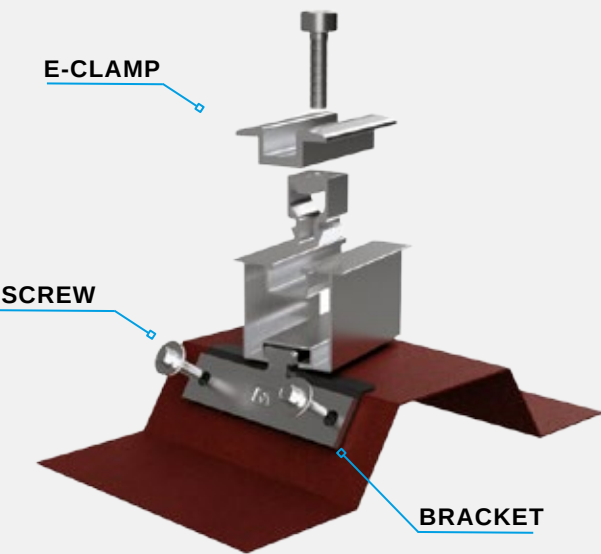
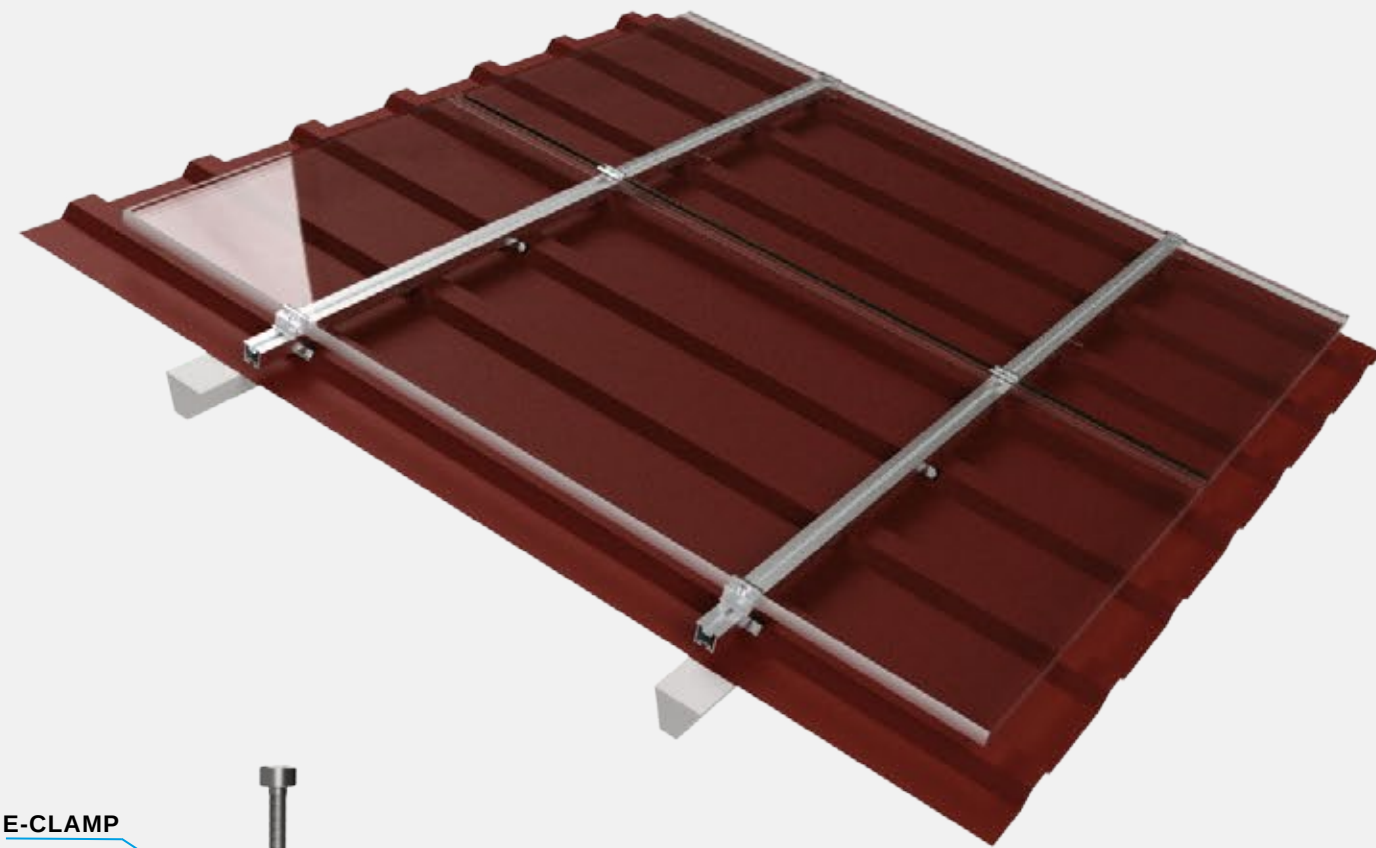
SCAN IT FOR
MANUAL VIDEOS





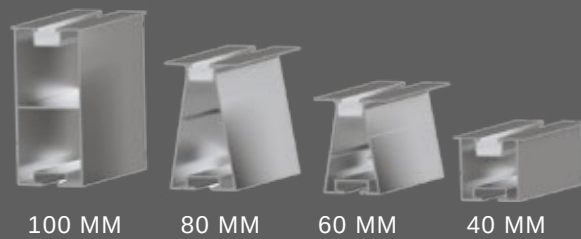
TRAPEZOIDAL ROOF MOUNTING SYSTEMS

E-RAIL SB



	ALLOY : EN AW 6063 ALUMINIUM
	LAYOUT : VERTICAL / HORIZONTAL
	MOUNT : SIDE MOUNT ON THE RIDGE
	ROOF : TRAPEZOIDAL AND SANDWICH TILE
	LENGHT : CUSTOMIZABLE LENGHT

HEIGHT OPTIONS



100 MM

80 MM

60 MM

40 MM



Ease of Installation



Worldwide Supply
Service



Eurocode Design
Criteria



12 Years
Warranty



Cost-Effective
Solutions



CE
ISO-9001
Certified

5 EASY STEPS TO INSTALL



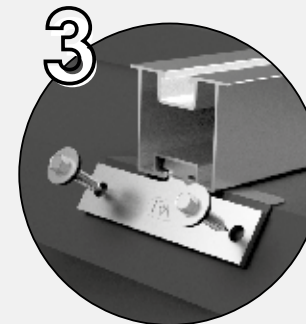
ASSEMBLING RUBBER TO BRACKET

Rubber Gasket and AISI 304 Stainless Steel Bracket are pre-assembled.



MOUNTING OF RAIL

The pre-assembled bracket is inserted into the rail profile.



SCREWING WITH GASKET

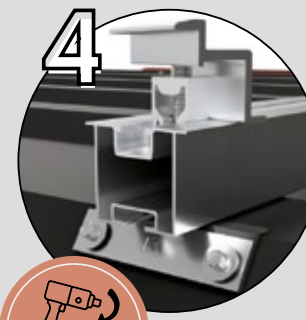
The brakcet is fixed to the roof covering using Screw with Gaskets.



S-001

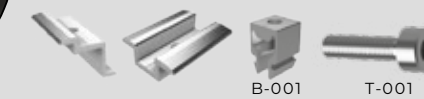


ONLY FOR LONG LENGHT



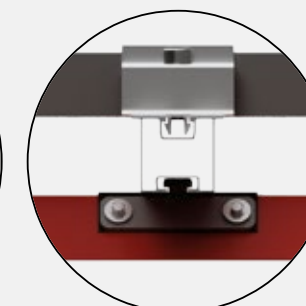
MOUNTING BOLT & NUT

The Clamp Set is pre-assembled and fixed to the rail profile with M8 Bolt.



B-001

T-001



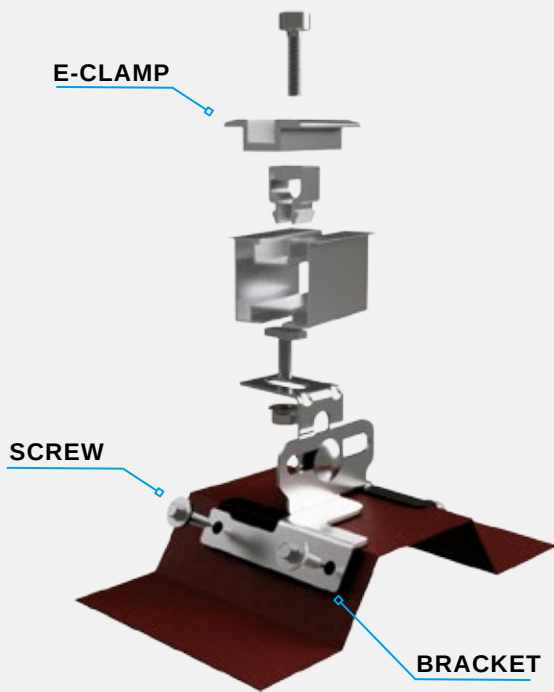
PLACEMENT OF PV PANEL

The pre-assembled clamp set is tightened at the appropriate torque values from the point recommended by the panel manufacturer.

SCAN IT FOR
MANUAL VIDEOS

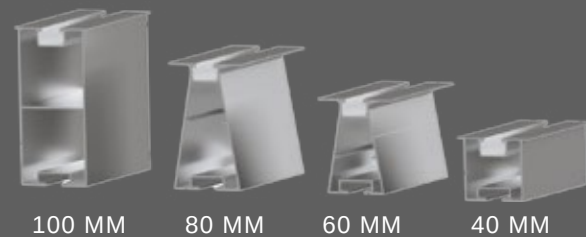


E-RAIL DB



	ALLOY : EN AW 6063 ALUMINIUM
	LAYOUT : VERTICAL / HORIZONTAL
	MOUNT : SIDE MOUNT ON THE RIDGE
	ROOF : TRAPEZOIDAL AND SANDWICH TILE
	LENGHT : CUSTOMIZABLE LENGHT

HEIGHT OPTIONS

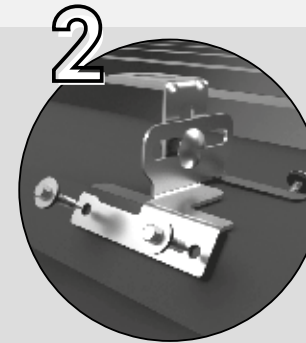


5 EASY STEPS TO INSTALL



ASSEMBLING BRACKET PARTS

Rubber Gasket and AISI 304 Stainless Steel Bracket are pre-assembled. Top part of **Double Bracket** is also pre-assembled to other parts of Double Bracket with **Bumper Bolt** and **Flanged Nut**.

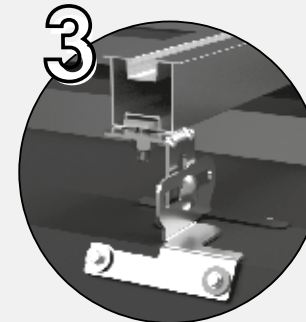


SCREWING WITH GASKET

The brakcet is fixed to the roof covering using **Screw with Gaskets**.

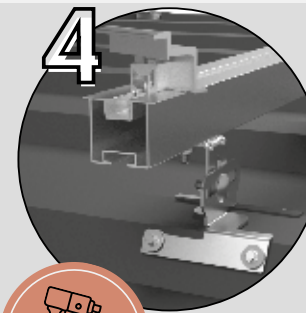


ONLY FOR LONG LENGHT



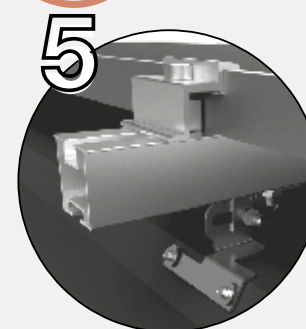
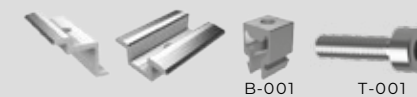
MOUNTING OF RAIL

The pre-assembled bracket is inserted into the rail profile by mounting **T Bolt & Flanged Nut** to top part of double bracket.



MOUNTING BOLT & NUT

The **Clamp Set** is pre-assembled and fixed to the rail profile with **M8 Bolt**.



PLACEMENT OF PV PANEL

The pre-assembled clamp set is tightened at the appropriate torque values from the point recommended by the panel manufacturer.

SCAN IT FOR MANUAL VIDEOS



Ease of Installation



Worldwide Supply Service



Eurocode Design Criteria



12 Years Warranty



Cost-Effective Solutions



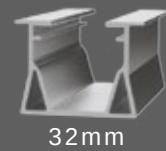
CE ISO-9001 Certified

E-RAIL BEAM

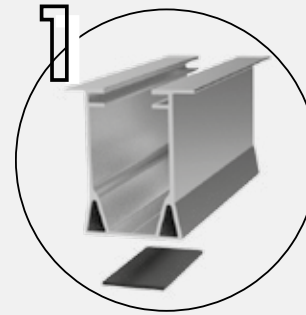


- ALLOY** : EN AW 6063 ALUMINIUM
- LAYOUT** : VERTICAL / HORIZONTAL
- MOUNT** : TOP MOUNT ON THE RIDGE
- ROOF** : TRAPEZOIDAL AND SANDWICH TILE
- LENGHT** : CUSTOMIZABLE LENGHT

HEIGHT OPTIONS

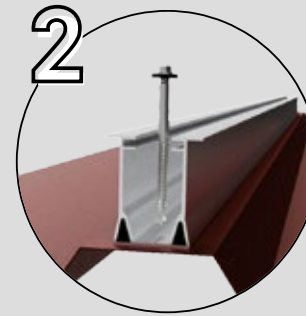


5 EASY STEPS TO INSTALL



BANDING EPDM TAPE

EPDM Tape is used to ensure the impermeability between the rail profile and the roof covering.



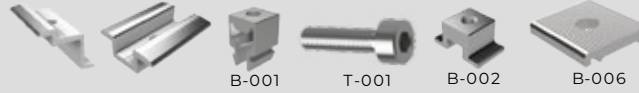
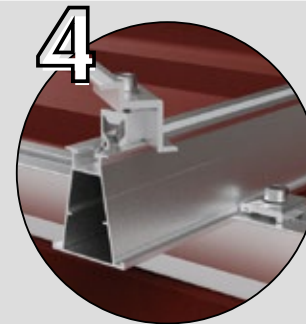
SCREWING WITH GASKET

The rail profile is fixed to the roof covering using **Self Drill Screw with Gaskets**.



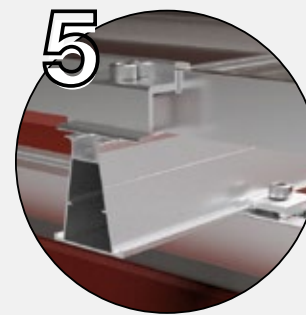
MOUNTING NUT TO RAIL

Inserting the nut into the rail profile from the side and bringing it to the planned position.



MOUNTING BOLT & CLAMP

The **Clamp Set** is pre-assembled and fixed to the rail profile with **M8 Bolt** to **Side Connector**.



PLACEMENT OF PV PANEL

The pre-assembled clamp set is tightened at the appropriate torque values from the point recommended by the panel manufacturer.



Ease of Installation



Worldwide Supply Service



Eurocode Design Criteria



12 Years Warranty



Cost-Effective Solutions



CE ISO-9001 Certified

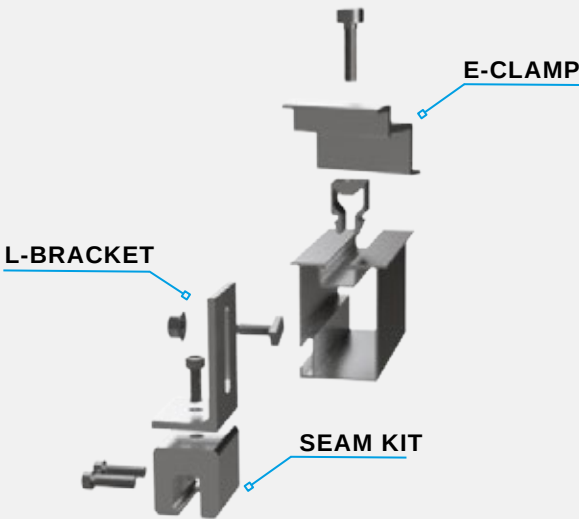
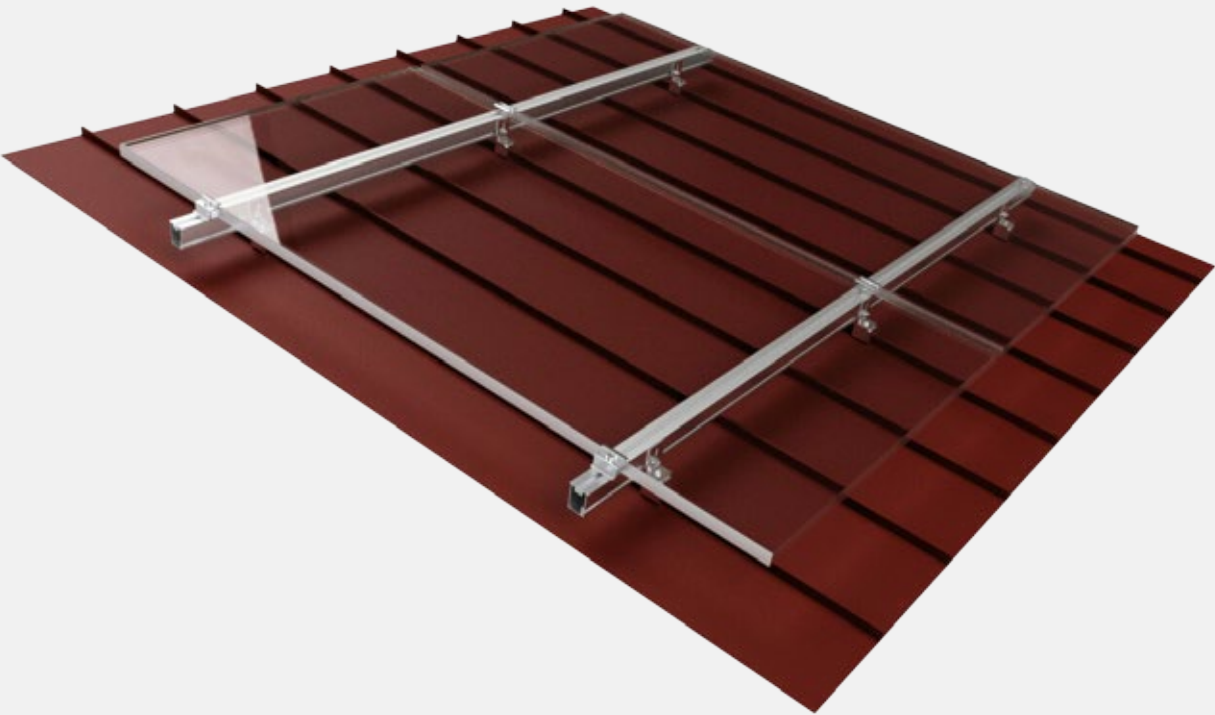
SCAN IT FOR MANUAL VIDEOS




STANDING SEAM ROOF MOUNTING SYSTEMS

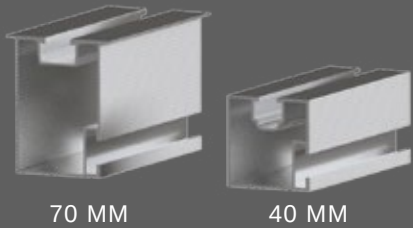


E-SEAM

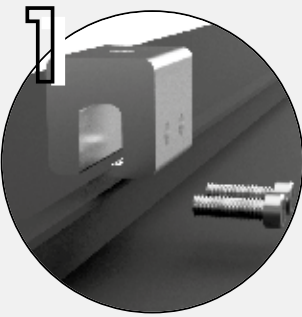


	ALLOY	: EN AW 6063 ALUMINIUM
	LAYOUT	: VERTICAL / HORIZONTAL
	MOUNT	: SIDE MOUNT ON THE RIDGE
	ROOF	: STANDING SEAM
	LENGHT	: CUSTOMIZABLE LENGHT

HEIGHT
OPTIONS



5 EASY STEPS
TO INSTALL



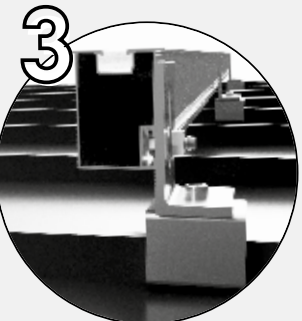
MOUNTING SEAM KIT

The Seam Kit clamped to the roof covering is fixed with x2 M8 Bolts.



MOUNTING L BRACKET & T BOLT

L-Bracket is mounted to seam kit with M8 bolt, T-Bolt & Flanged Nut are mounted to L-bracket.



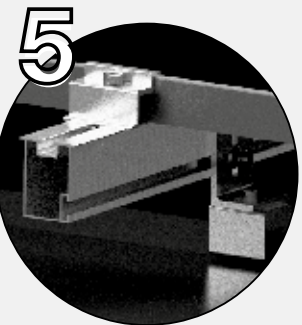
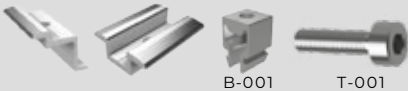
MOUNTING OF RAIL

The rail profile is mounted with T-Bolt fixed to the L-Bracket.



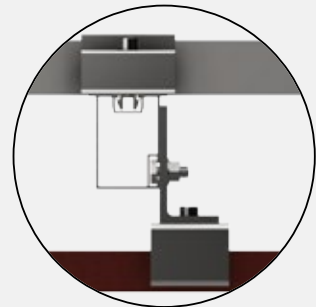
MOUNTING BOLT & NUT

The Clamp Set is pre-assembled and fixed to the rail profile with M8 Bolt.



PLACEMENT OF PV PANEL

The pre-assembled clamp set is tightened at the appropriate torque values from the point recommended by the panel manufacturer.

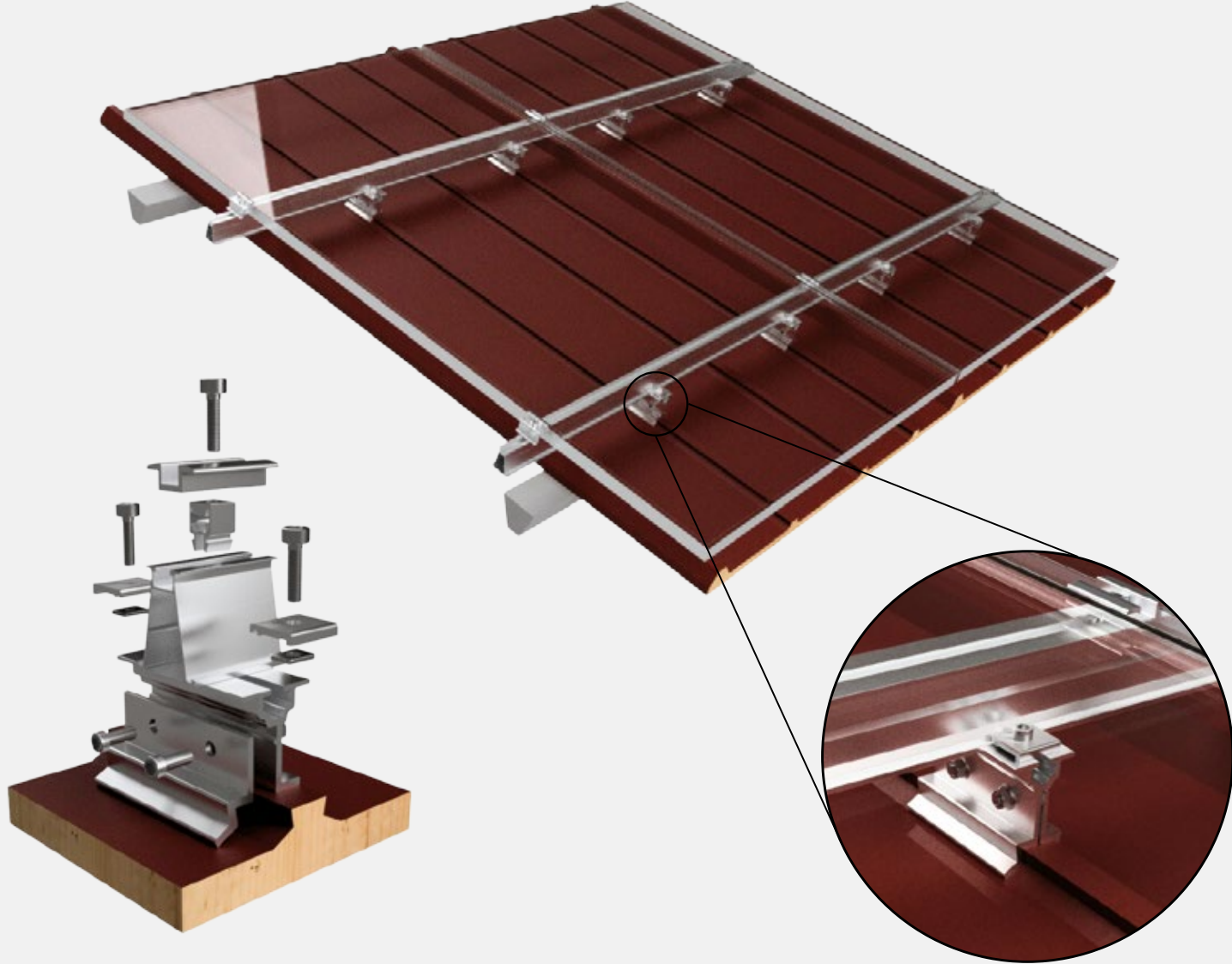


SCAN IT FOR
MANUAL VIDEOS



STANDING SEAM ROOF MOUNTING SYSTEMS

SOLAR CAPPED CONNECTORS



HEKIM
PANEL



NUH
PANEL



PANELSAN
PANEL



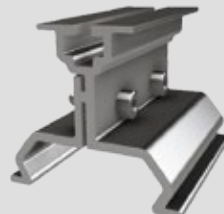
ROLL
PANEL



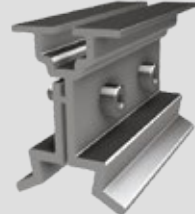
ATILLA
PANEL



CIRCULAR
SEAM



ASSAN
PANEL



DAVUD
PANEL



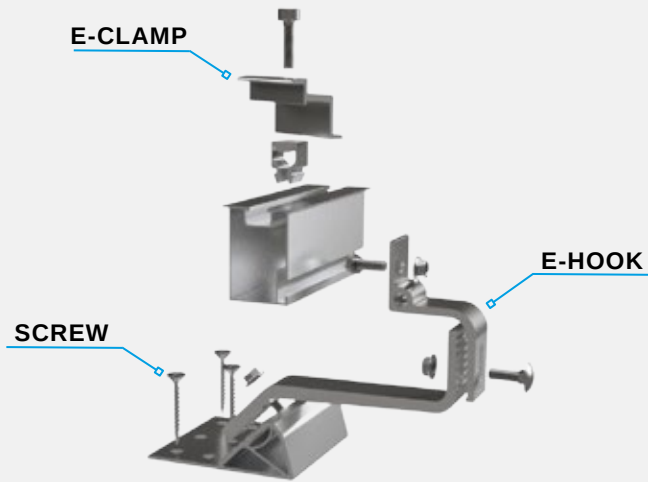
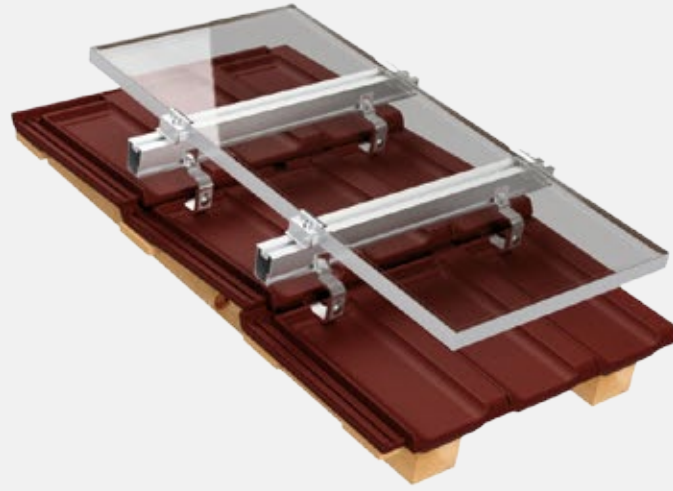
TILE ROOF MOUNTING SYSTEMS



TILE ROOF MOUNTING SYSTEMS

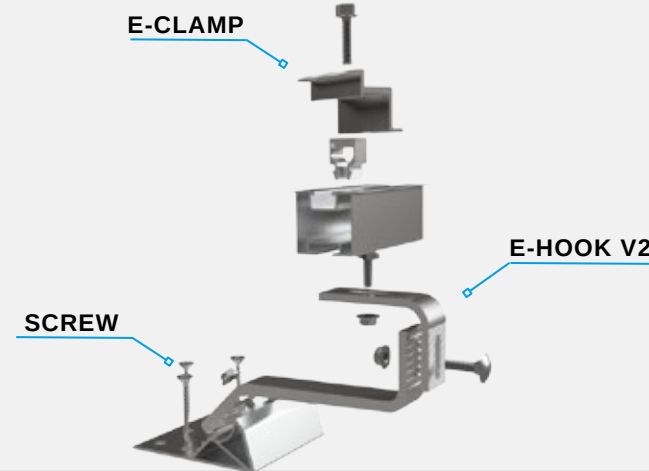
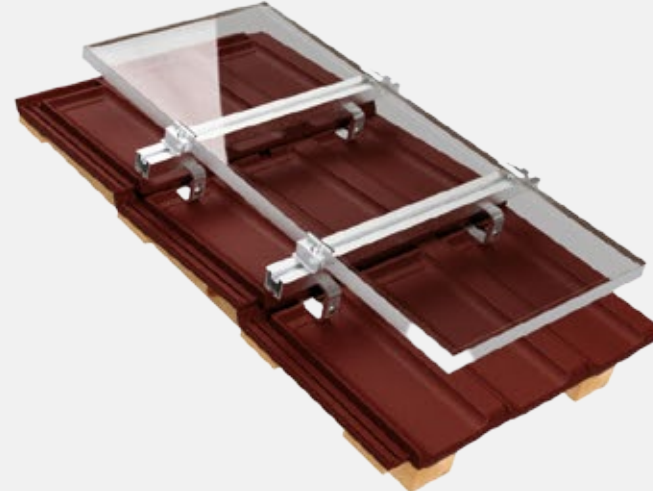
E-HOOK

SIDE MOUNT



E-HOOK V2

FLAT MOUNT



	ALLOY	: EN AW 6063 ALUMINIUM
	LAYOUT	: VERTICAL / HORIZONTAL
	HEIGHT	: 35-58 MM ADJUSTABLE
	ROOF	: TILE ROOF
	LENGHT	: CUSTOMIZABLE LENGHT

MOUNTING OPTIONS



SIDE MOUNT



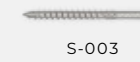
FLAT MOUNT

5 EASY STEPS TO INSTALL



SCREWING WITH WOOD SCREW

The lower part of the **E-Hook** is mounted to the tile roof purlins with **Wood Screws**.



S-003



MOUNTING MIDDLE PART OF HOOK

The middle part of the E-Hook is mounted to the lower part with **Bumper Bolt**. Another bumper bolt is mounted on the middle part.



T-003

T-005



MOUNTING RAIL PROFILE

The upper part of the E-Hook is mounted on the middle part. The rail profile is mounted on the E-Hook with a **T-Bolt**.



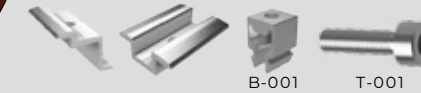
T-002

T-005



MOUNTING BOLT & NUT

The clamp set is pre-assembled and fixed to the rail profile with **M8 Bolt**.



B-001

T-001



PLACEMENT OF PV PANEL

The pre-assembled clamp set is tightened at the appropriate torque values from the point recommended by the panel manufacturer.

SCAN IT FOR
MANUAL VIDEOS



Ease of Installation



Worldwide Supply
Service



Eurocode Design
Criteria



12 Years
Warranty



Cost-Effective
Solutions

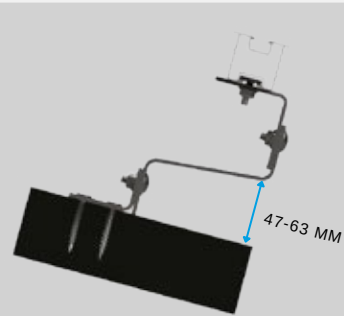
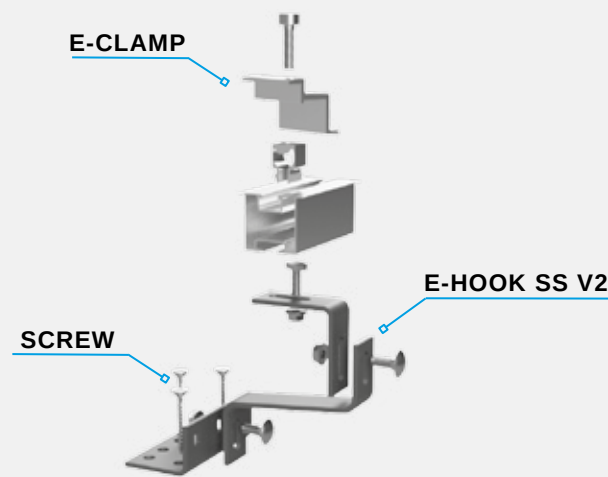
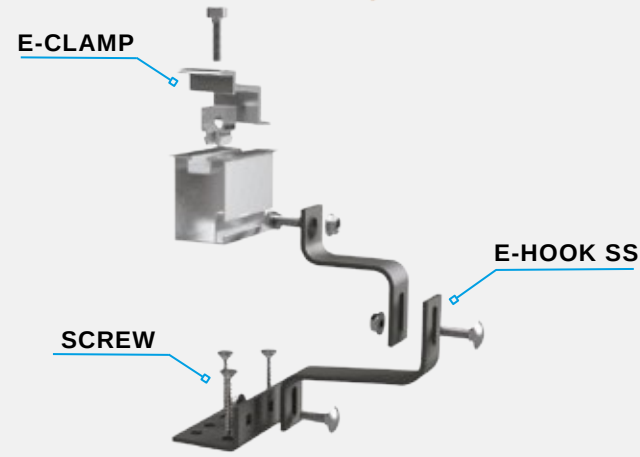
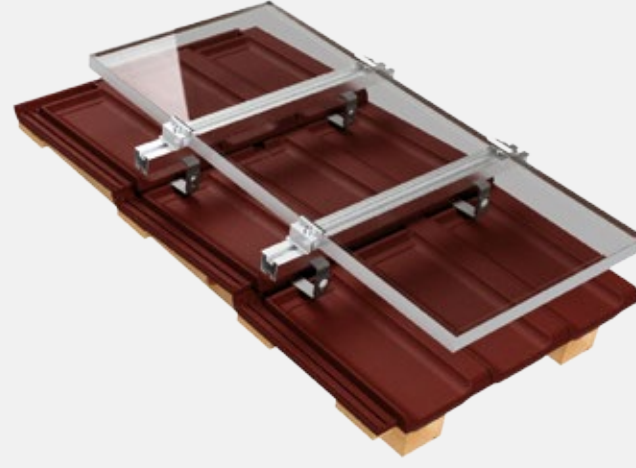
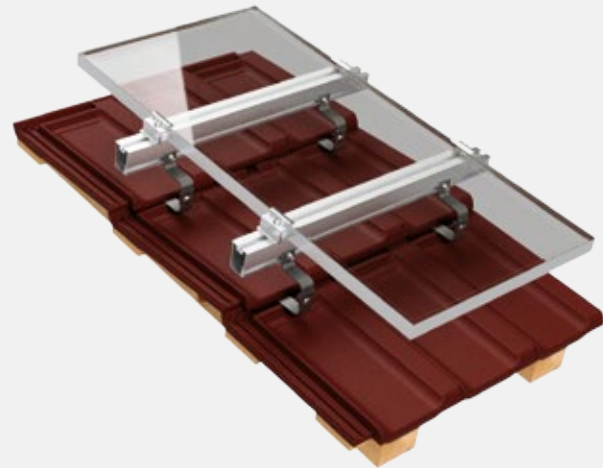


CE
ISO-9001
Certified

E-HOOK SS E-HOOK SS V2

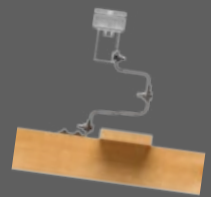
SIDE MOUNT

FLAT MOUNT

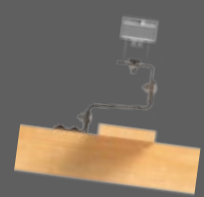


	ALLOY	: AISI 304 STAINLESS STEEL
	LAYOUT	: VERTICAL / HORIZONTAL
	HEIGHT	: 47-63 MM ADJUSTABLE
	ROOF	: TILE ROOF
	LENGHT	: CUSTOMIZABLE LENGHT

MOUNTING OPTIONS

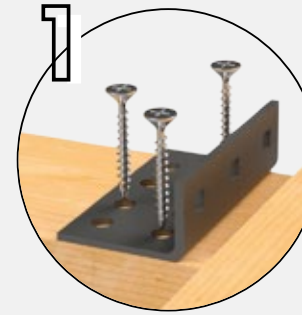


SIDE MOUNT



FLAT MOUNT

5 EASY STEPS TO INSTALL



SCREWING WITH WOOD SCREW

The lower part of the **E-Hook** is mounted to the tile roof purlins with **Wood Screws**.

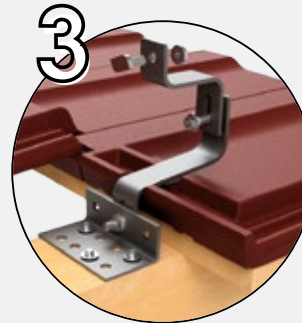
S-003



MOUNTING MIDDLE PART OF HOOK

The middle part of the **E-Hook SS** is mounted to the lower part with **Bumper Bolt**. Another bumper bolt is mounted on the middle part.

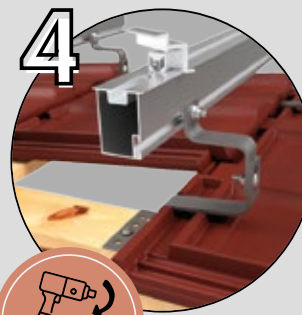
T-003 T-005



MOUNTING RAIL PROFILE TO T BOLT

The upper part of the **E-Hook** is mounted on the middle part. The rail profile is mounted on the **E-Hook** with a **T-Bolt**.

T-002 T-005



MOUNTING BOLT & NUT

The clamp set is pre-assembled and fixed to the rail profile with **M8 Bolt**.

B-001 T-001



PLACEMENT OF PV PANEL

The pre-assembled clamp set is tightened at the appropriate torque values from the point recommended by the panel manufacturer.



Ease of Installation



Worldwide Supply Service



Eurocode Design Criteria



12 Years Warranty



Cost-Effective Solutions



CE ISO-9001 Certified

SCAN IT FOR MANUAL VIDEOS

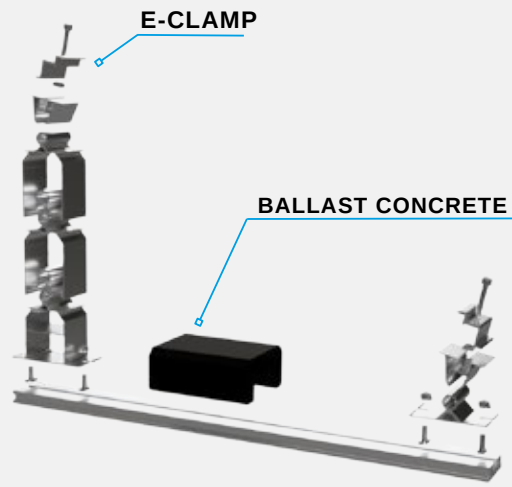
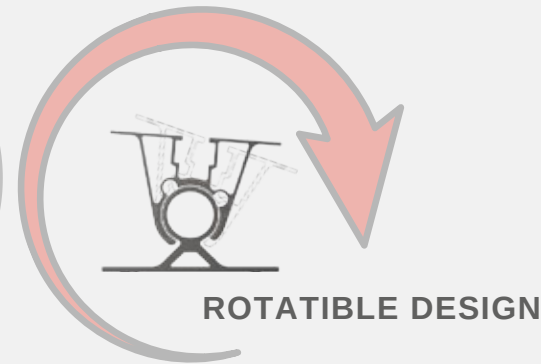
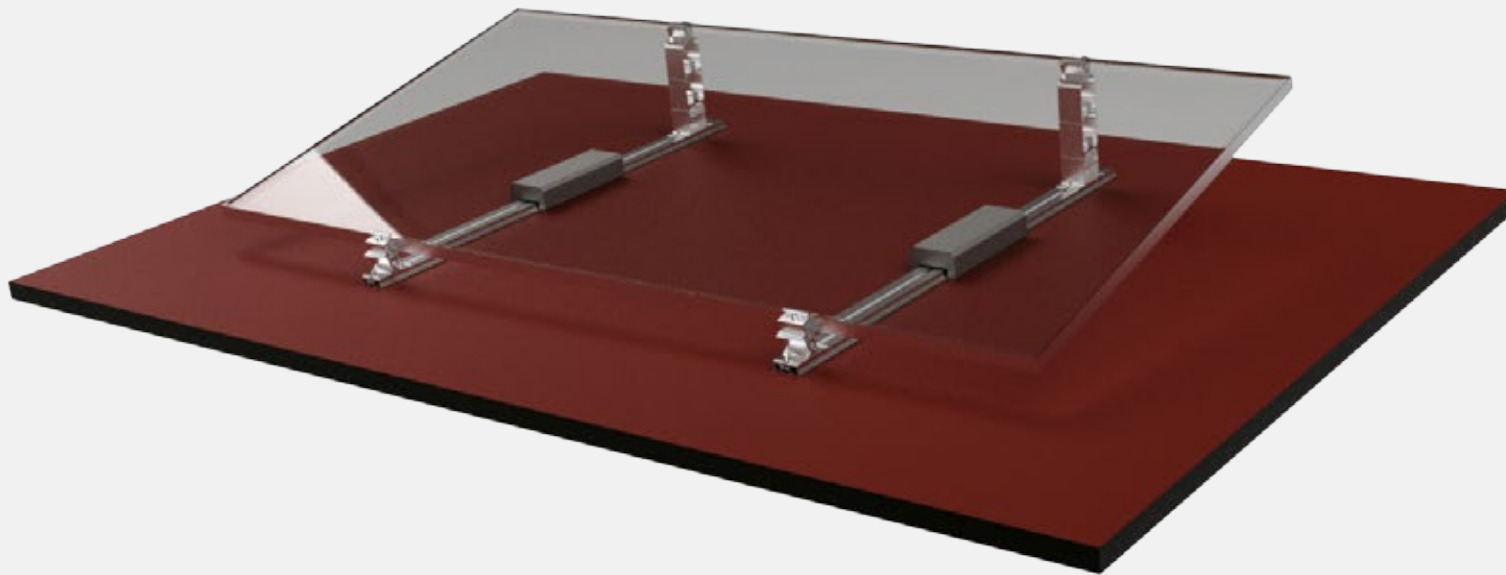


An aerial photograph of a large, flat roof covered with rows of solar panels. The panels are mounted on a grid of metal rails, showing a clear pattern of installation. The background shows a suburban landscape with trees and other buildings under a clear sky.

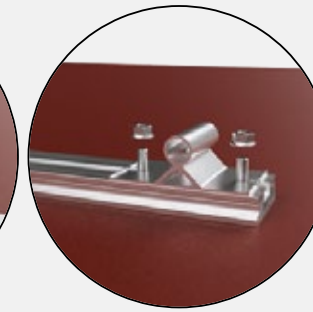
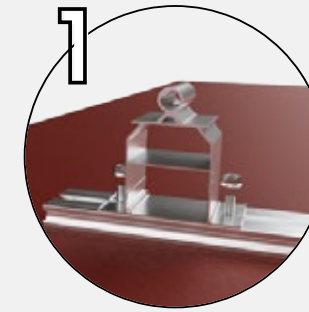
FLAT ROOF MOUNTING SYSTEMS

BLAST SYSTEM

5 EASY STEPS TO INSTALL

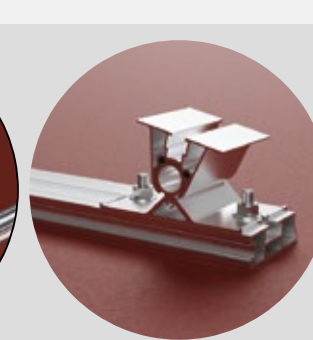
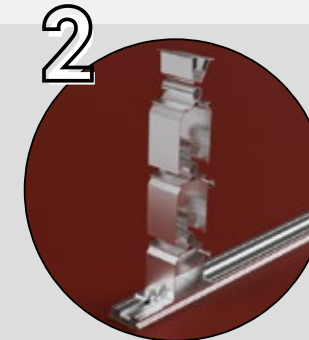


	ALLOY	: EN AW 6063 ALUMINIUM
	LAYOUT	: VERTICAL / HORIZONTAL
	ANGLE	: BETWEEN 5 - 20° (DEPENDS ON YOUR PV PANEL)
	ROOF	: FLAT
	LENGHT	: COMPATIBLE WITH PANEL LENGHT



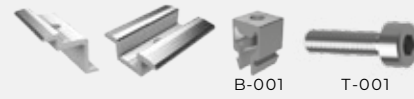
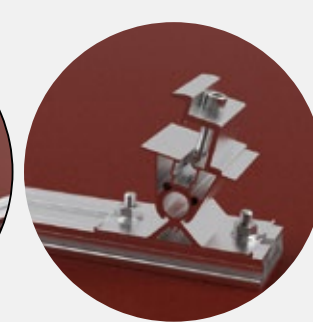
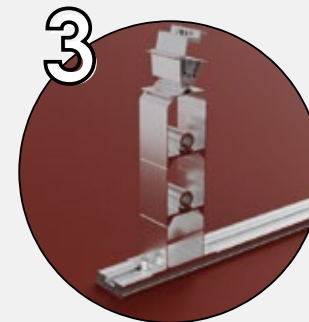
MOUNTING CARRIER LEGS

The carrier legs of the system are mounted on the rail profile with **T-Bolt & Flanged Nut**.



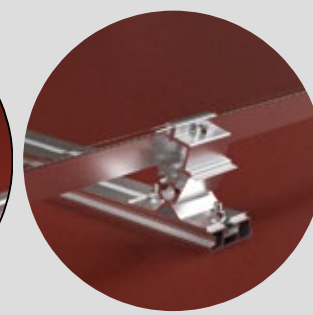
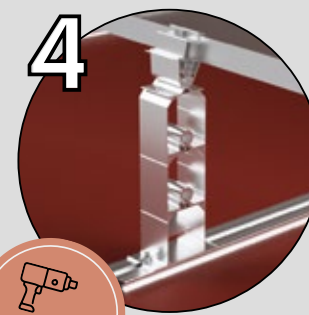
MOUNTING OF RISER LEGS

The riser legs are mounted on the carrier legs to provide the planned angle according to the pv panel height. **Pointed, Washer Screws** are mounted in order to increase the rigidity of the system.



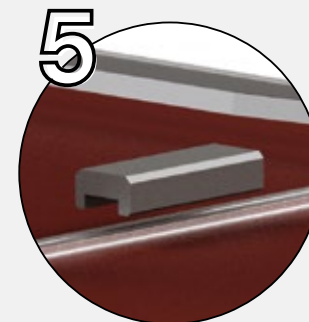
MOUNTING BOLT & CLAMP

The clamp set is pre-assembled and fixed to the rail profile with **M8 Bolt**.



PLACEMENT OF PV PANEL

The pre-assembled clamp set is tightened at the appropriate torque values from the point recommended by the panel manufacturer.



PLACEMENT OF BALLAST CONCRETE

After the system installation is completed, the balance concrete is placed on the rail profile to increase the resistance against mechanical loads such as wind.

SCAN IT FOR
MANUAL VIDEOS



Ease of Installation



Worldwide Supply
Service



Eurocode Design
Criteria



12 Years
Warranty



Cost-Effective
Solutions



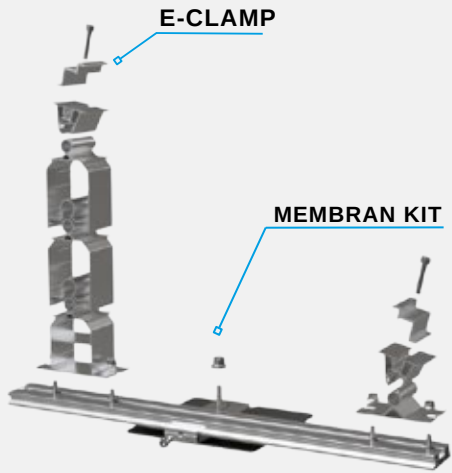
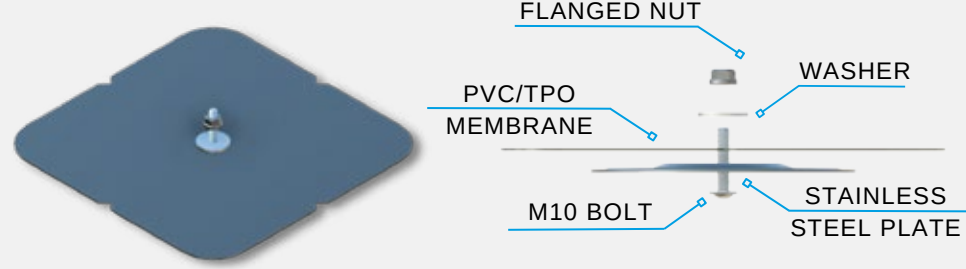
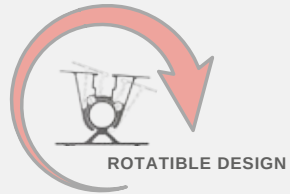
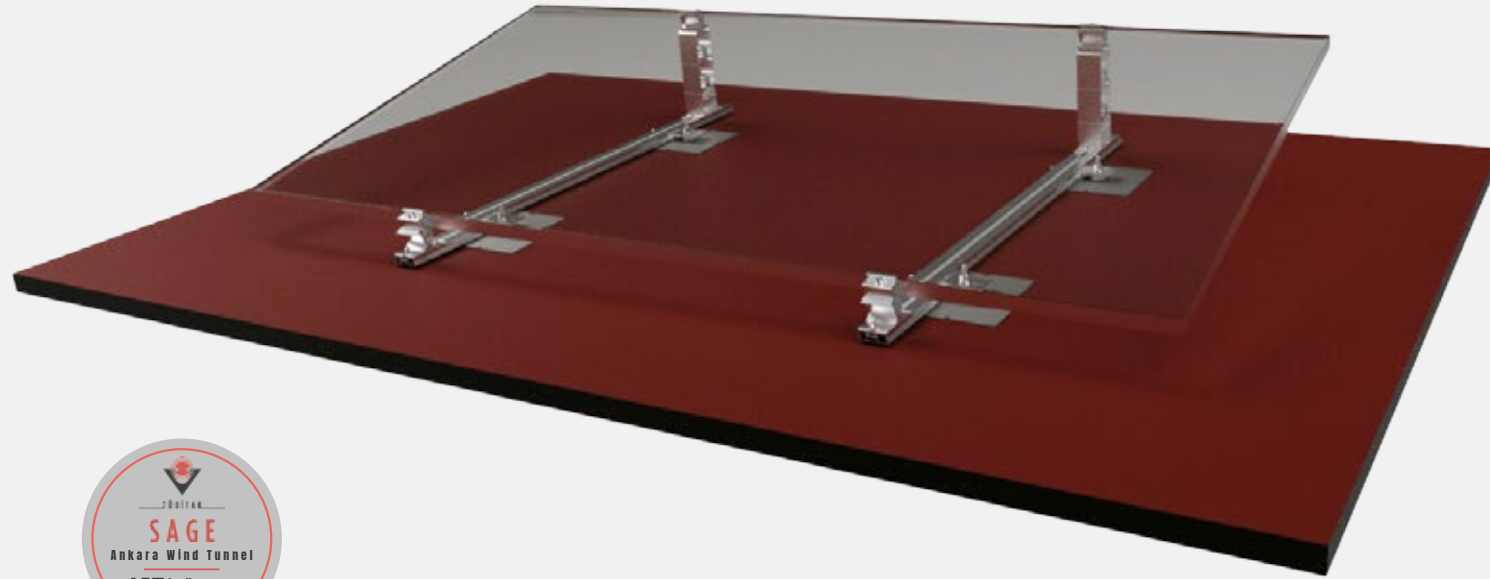
CE
ISO-9001
Certified



MEMBRANE ROOF MOUNTING SYSTEMS

MEMBRANE ROOF MOUNTING SYSTEM

FLAT MEMBRAN SYSTEM



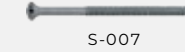
	ALLOY	: EN AW 6063 ALUMINIUM
	LAYOUT	: VERTICAL / HORIZONTAL
	ANGLE	: BETWEEN 5 - 20° (DEPENDS ON YOUR PV PANEL)
	ROOF	: FLAT MEMBRAN
	LENGHT	: COMPATIBLE WITH PANEL LENGHT

5 EASY STEPS TO INSTALL



MOUNTING STEEL PLATE

The stainless steel plate is mounted with 6 Membrane Screws.



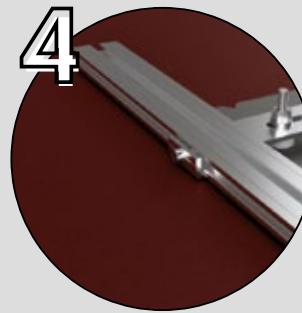
MOUNTING PIECE OF MEMBRANE

The membrane piece is mounted to the pre-assembled steel plate. It is adhered to the existing membrane with the help of a heat gun and roller.



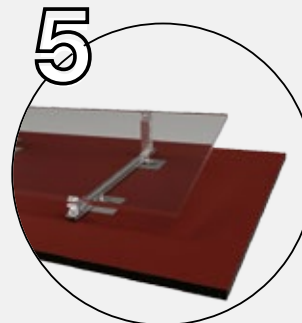
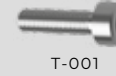
MOUNTING MEMBRANE CONNECTOR

The connector part is mounted on the M10 Rod with Flanged Nut.



MOUNTING RAIL TO CONNECTOR

The rail profile is mounted to the connector with M8 Bolt.



REST OF INSTALLATION

You can see the rest of the assembly on the triangular blast system page.



Ease of Installation



Worldwide Supply Service



Eurocode Design Criteria



12 Years Warranty



Cost-Effective Solutions

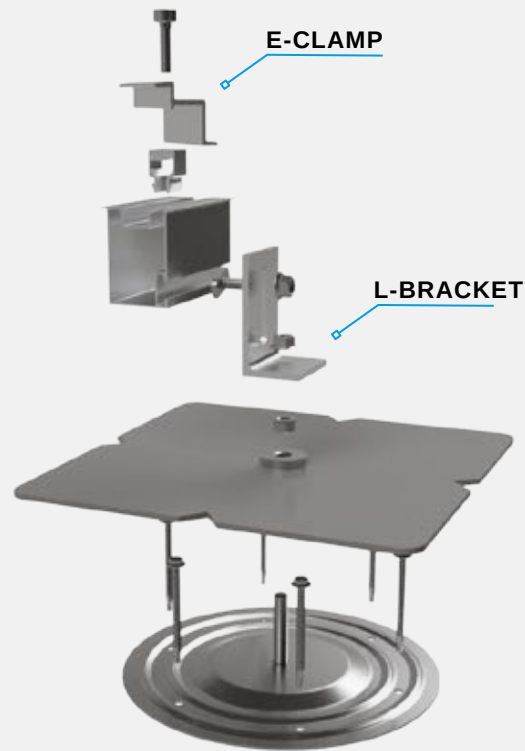
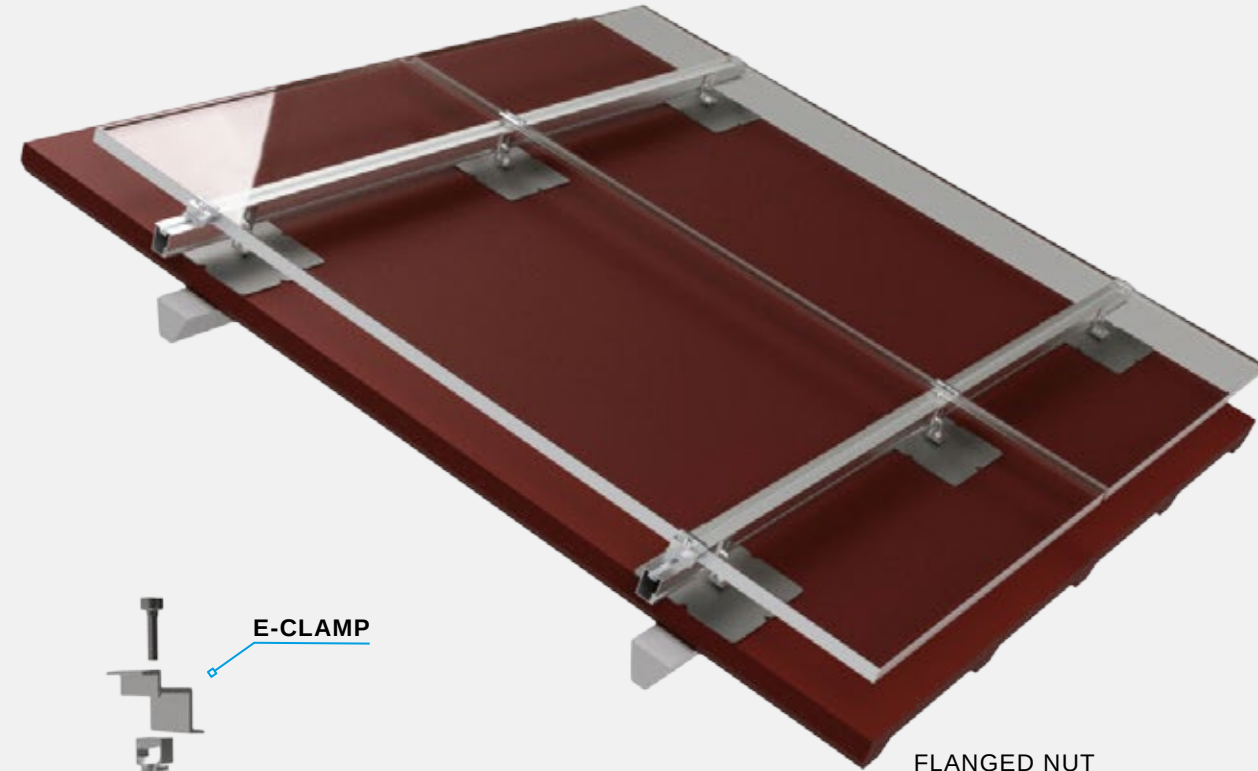


CE ISO-9001 Certified

SCAN IT FOR MANUAL VIDEOS

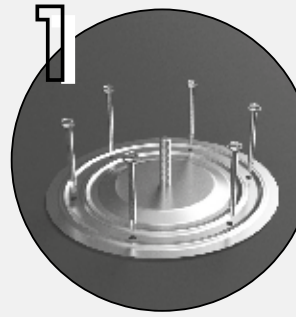


E-RAIL M



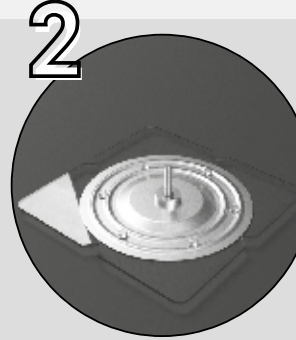
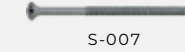
	ALLOY	: EN AW 6063 ALUMINIUM
	LAYOUT	: VERTICAL / HORIZONTAL
	MOUNT	: TOP MOUNT ON THE RIDGE
	ROOF	: TRAPEZOIDAL AND SANDWICH TILE
	LENGHT	: CUSTOMIZABLE LENGHT

5 EASY STEPS TO INSTALL



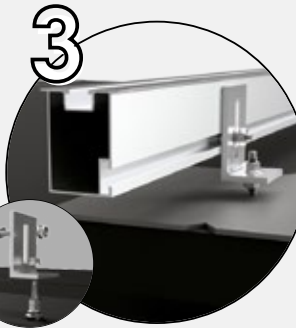
MOUNTING STEEL PLATE

The stainless steel plate is mounted with 6 Membrane Screws.



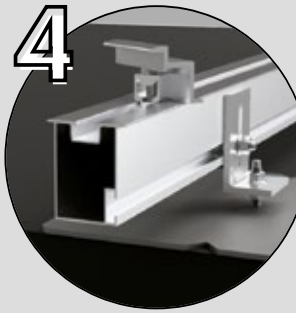
MOUNTING PIECE OF MEMBRANE

The membrane piece is mounted to the pre-assembled steel plate. It is adhered to the existing membrane with the help of a heat gun and roller.



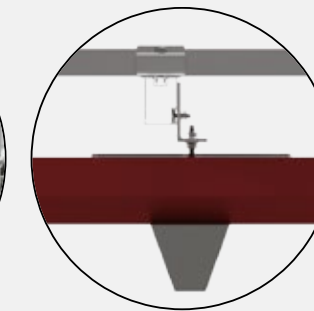
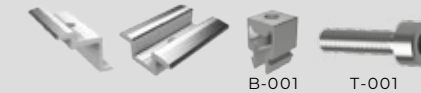
MOUNTING L-BRACKET & T-BOLT & RAIL

L-Bracket is mounted to rod with flanged nut, T-Bolt & Flanged Nut are mounted to L-Bracket. The rail profile is mounted with **T-Bolt** fixed to the L-Bracket.



MOUNTING BOLT & NUT

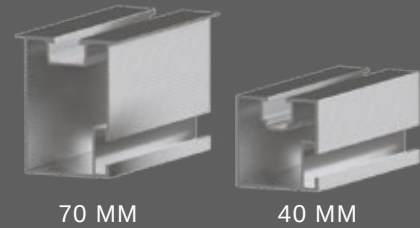
The clamp set is pre-assembled and fixed to the rail profile with **M8 Bolt**.



PLACEMENT OF PV PANEL

The pre-assembled clamp set is tightened at the appropriate torque values from the point recommended by the panel manufacturer.

SCAN IT FOR
MANUAL VIDEOS

HEIGHT
OPTIONS

Ease of Installation



Worldwide Supply
Service



Eurocode Design
Criteria



12 Years
Warranty



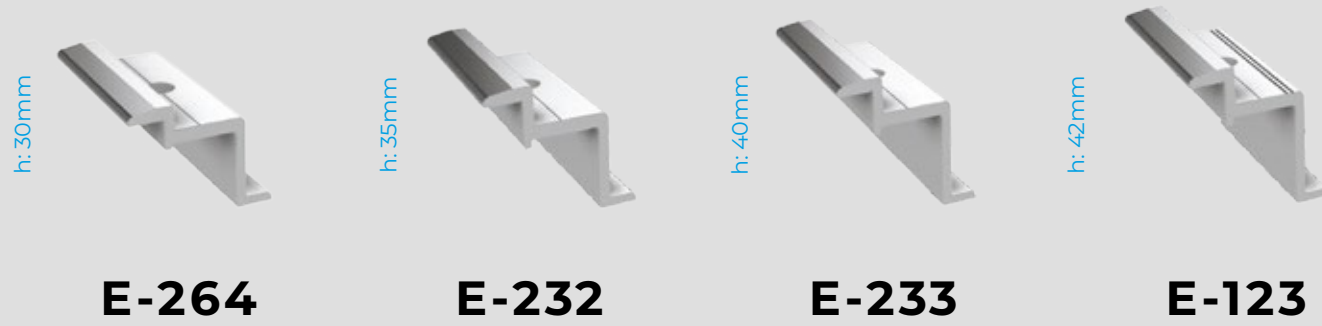
Cost-Effective
Solutions



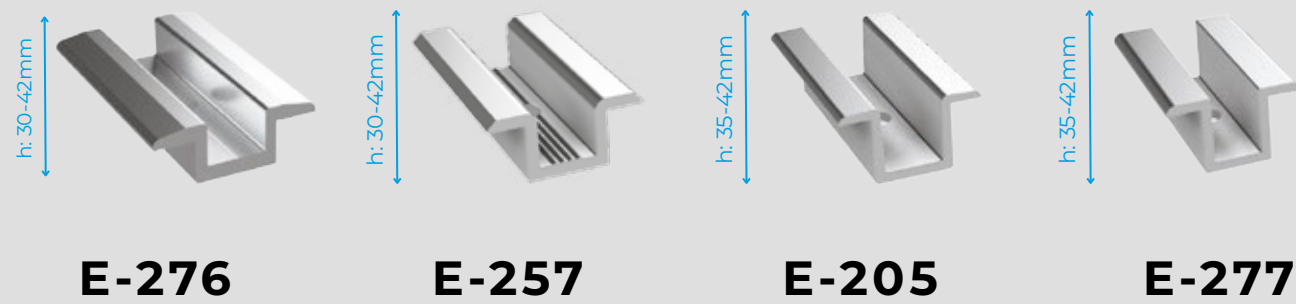
CE
ISO-9001
Certified

CLAMPS

END CLAMPS



MID CLAMPS



THREADED

T-001 | DIN912 IMBUS BOLT



ALLOY: A2 70 STAINLESS STEEL



SIZE: M8x20 - M8x25 - M8x30 - M8x35 - M8x40

T-002 | DIN ART 9097 T-BOLT



ALLOY: A2 70 STAINLESS STEEL



SIZE: M8x20 - M8x25 - M8x30 - M8x35 - M8x40

T-003 | DIN603 BUMPER BOLT

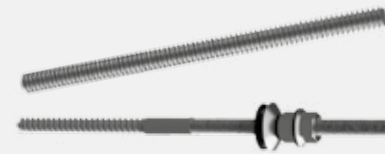


ALLOY: A2 70 STAINLESS STEEL



SIZE: M8x20 - M8x25 - M8x30 - M8x35 - M8x40

T-004 | THREADED ROD



ALLOY: AISI 304 C-Ni STAINLESS STEEL



SIZE: M8 - M10 - M12 COMPATIBLE LENGHT

T-005 | DIN6923 FLANGED NUT

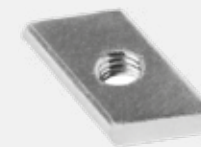


ALLOY: A2 70 STAINLESS STEEL



SIZE: M6 - M8 - M10 - M12

T-006 | RECTANGULAR NUT



ALLOY: STAINLESS STEEL



SIZE: M8

SCREWS

S-001 | **SELF-DRILLING SCREW**

ALLOY: BIMETAL



SIZE: 5,5x25 MM

S-002 | DIN933 **TRIANGULAR SYSTEM SCREW**

ALLOY: HARDENED STEEL



SIZE: 5,5x25 MM

S-003 | **WOOD SCREW**

ALLOY: HARDENED STEEL



SIZE: 5x30 - 5x40 - 5x50 - 5x60 - 5x70 - 5x80

S-004 | SDF-KB-10H **CONCRETE PURLIN SCREW**

ALLOY: CARBON STEEL



SIZE: 80 - 220 MM

S-005 | JT3-D-6H **STEEL PURLIN SCREW**

ALLOY: A2 STAINLESS STEEL



SIZE: 67 - 267 MM

S-006 | DIN 7504K **DRILL-HEAD SCREW**

ALLOY: HARDENED STEEL



SIZE: 25 - 80 MM

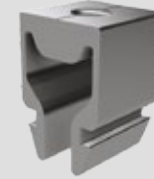
S-007 | TKR-4-4,8 **MEMBRANE SCREW**

ALLOY: HARDENED STEEL



SIZE: 70 - 110 MM

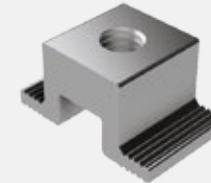
NUTS & BRACKETS

B-001 | E-159 **SOLAR MOUNTING NUT**

ALLOY: EN AW 6063 ALUMINIUM



SIZE: 18 MM

B-002 | E-279 **SOLAR MOUNTING NUT**

ALLOY: EN AW 6063 ALUMINIUM



SIZE: 16 MM

B-003 | **DOUBLE BRACKET**

ALLOY: AISI 304 STAINLESS STEEL



SIZE: 20x90 MM

B-004 | **SINGLE BRACKET**

ALLOY: AISI 304 STAINLESS STEEL



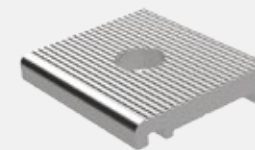
SIZE: 20x90 MM

B-005 | **L-BRACKET**

ALLOY: EN AW 6063 ALUMINIUM



SIZE: 50 MM

B-006 | E-222 **SIDE CONNECTOR**

ALLOY: EN AW 6063 ALUMINIUM



SIZE: 34 MM

B-007 | E-223 **SEAM CONNECTOR**

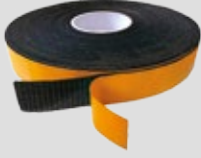
ALLOY: EN AW 6063 ALUMINIUM



SIZE: 50 MM

SEALING

B-001 | EPDM TAPE



ALLOY: EPDM



SIZE: 3 MM

B-002 | RUBBER SEAL



ALLOY: RUBBER



SIZE: 2 MM

B-003 | MEMBRANE CONNECTOR



ALLOY: PVC/TPO



SIZE: 1,5 MM



TRAPEZOIDAL | SANDWICH | STANDING SEAM ROOF | FLAT ROOF | TILE ROOF

PRODUCT CATALOGUE



Işıktepe OSB Mah. Eflatun Cad.
No:4 Nilüfer / Bursa, Türkiye
Office +90 224 532 1352
+90 850 888 6921
www.eraaluminyum.com.tr