



Solar mounting solutions

flat 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 continues 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.

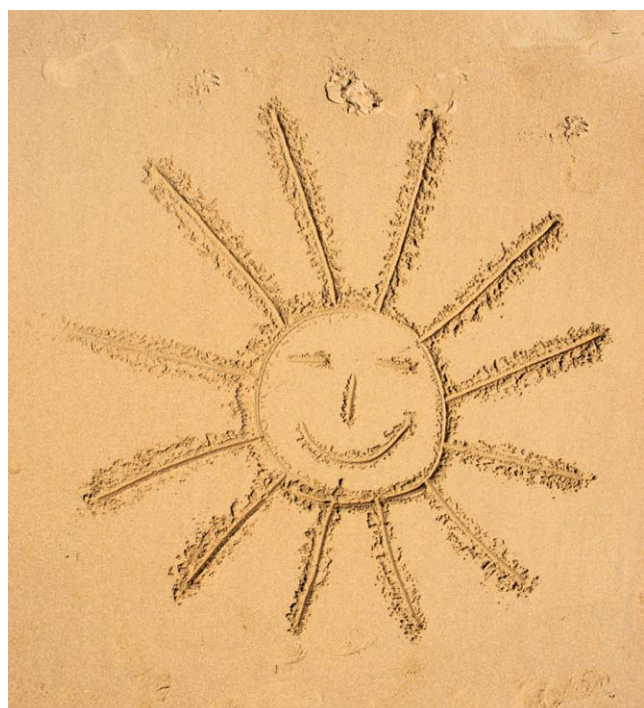
Today we deliver quality mounting solutions for our customer

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-13 v.1

SYSTEM MOUNTED DIRECTLY TO THE ROOF SURFACE
(WITHOUT THE NEED OF BALLAST WEIGHT)



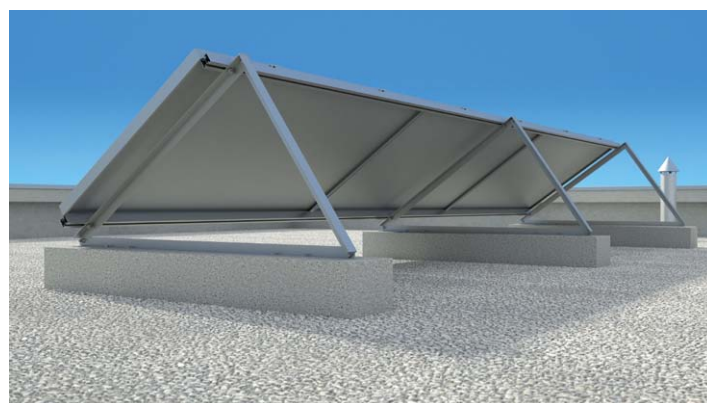
Structural material: Aluminium

Angle of inclination: 15-35°

Module orientation: horizontal / vertical

Weight of mounting structure for 1 PV panel: 26 kg

Total weight of mounting system with PV panels: 16 kg/m²



SYSTEM REM-13 v.2

MOUNTING SYSTEM WEIGHTED DOWN WITH CONCRETE BLOCKS
SYSTEM AVAILABLE WITH OR WITHOUT SIDES AND BACK COVERS.



Structural material: Aluminium

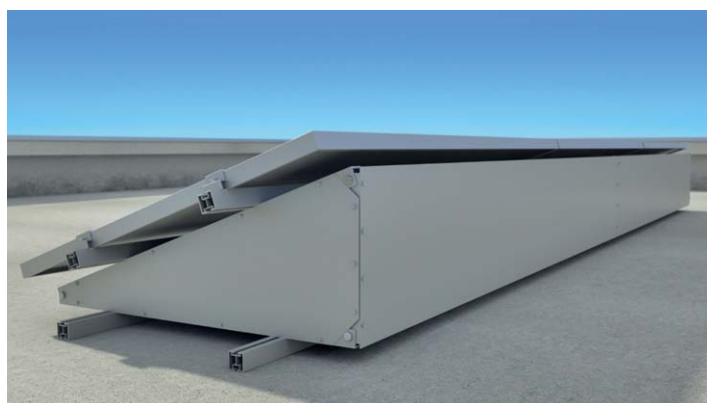
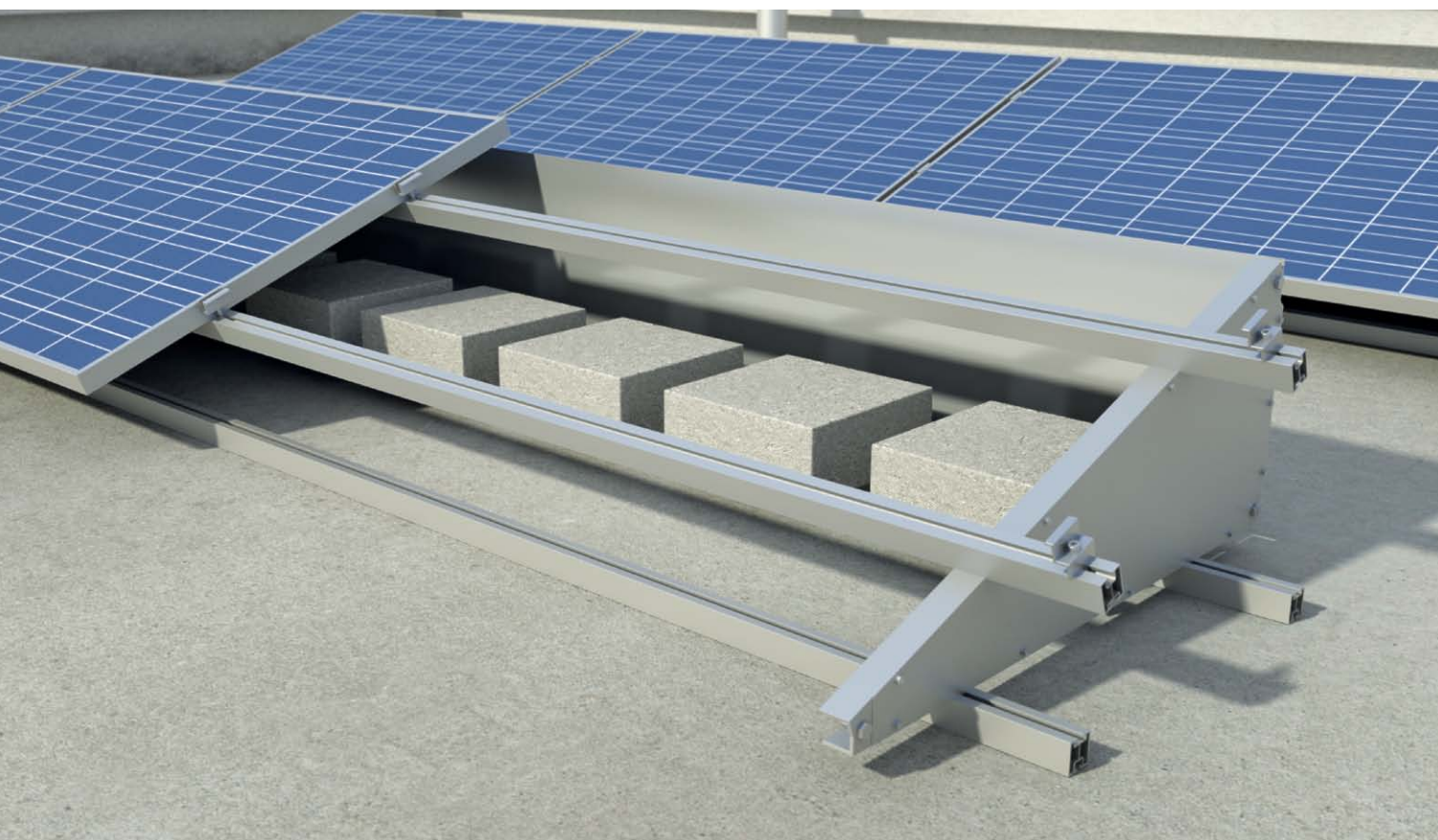
Angle of inclination: 15-35°

Module orientation: horizontal / vertical

Weight of mounting structure for 1 PV panel: 26 kg

Minimum ballast weight per 1 PV panel: 75kg

Total weight of a system with concrete blocks and PV panels: 66 kg/m²



SYSTEM REM-14

MOUNTING SYSTEM ATTACHED TO CONCRETE BLOCKS
SYSTEM AVAILABLE WITH OR WITHOUT SIDES AND BACK COVERS.



Structural material: Aluminium

Angle of inclination: 15-35°

Module orientation: horizontal / vertical

Weight of mounting structure for 1 PV panel: 26 kg

Minimum ballast weight per 1 PV panel: 45 kg

Total weight of a system with concrete blocks and PV panels: 23.5 kg/m²



SYSTEM REM-15

MOUNTING SYSTEM WEIGHTED DOWN WITH CONCRETE BLOCKS
SYSTEM AVAILABLE WITH OR WITHOUT SIDES AND BACK COVERS.



Structural material: Stainless Steel

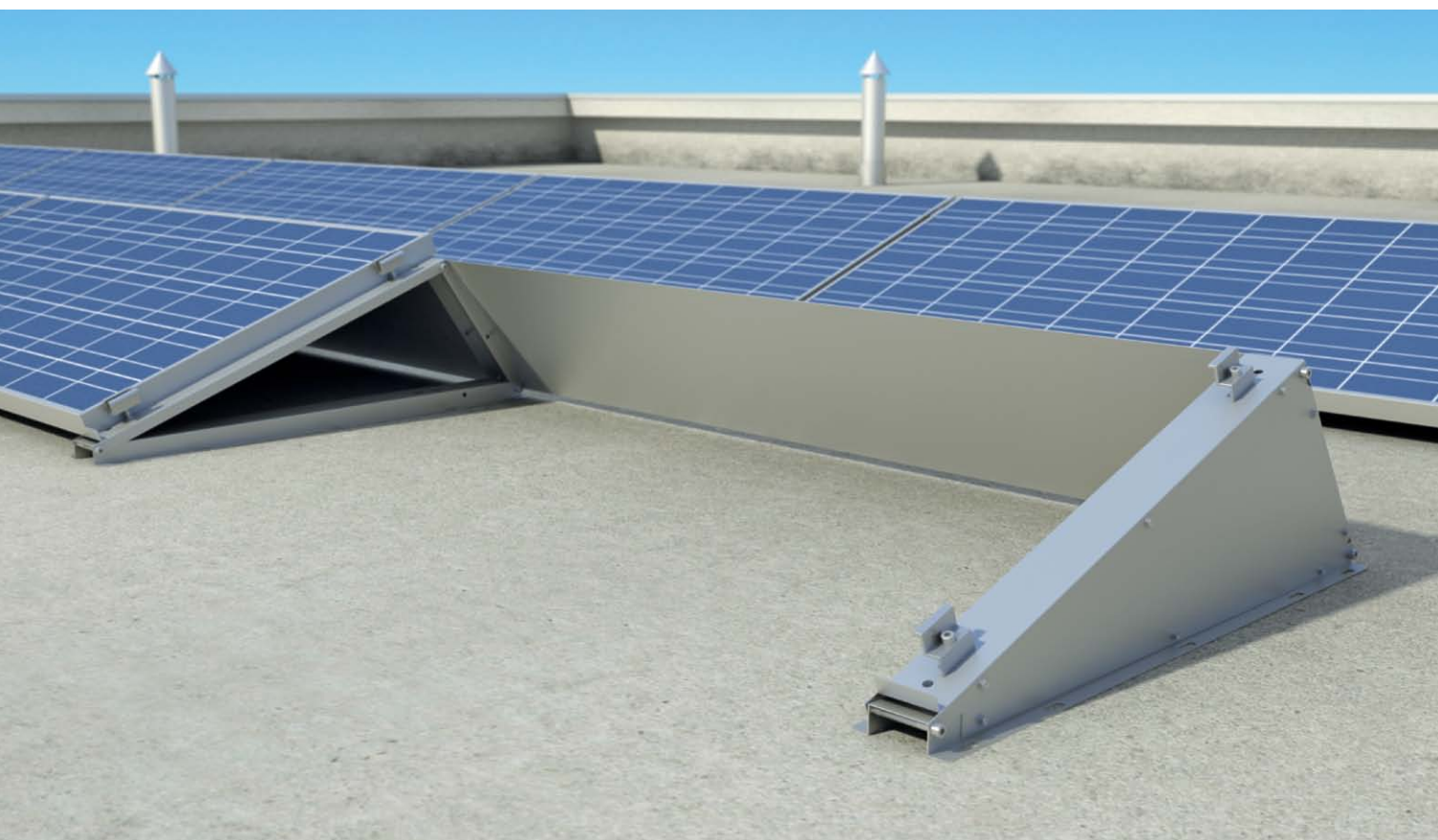
Angle of inclination: 15-25°

Module orientation: only horizontal

Weight of mounting structure for 1 PV panel: 10 kg

Minimum ballast weight per 1 PV panel: 42 kg

Total weight of a system with concrete blocks and PV panels: 42 kg/m²



Our projects:



Potsdam, Germany
130 kW



Kichberg (Prod), Austria
200kW



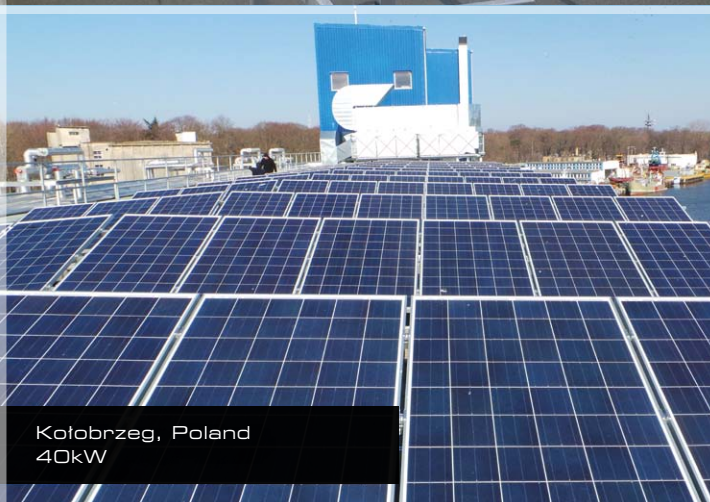
Kichberg (Prod), Austria
200 kW



Bialystok, Poland
28 kW



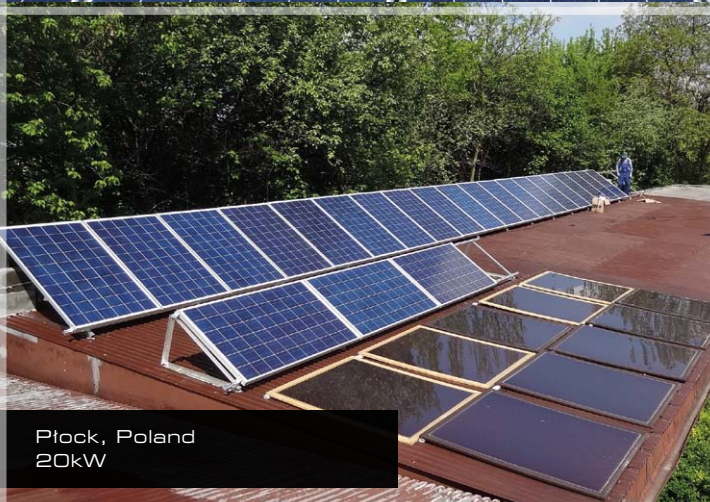
Braga, Portugal
70kW



Kołobrzeg, Poland
40kW



Brusy, Poland
30kW



Płock, Poland
20kW

The Future of Energy is Here.

Solar
Mounting
Solutions by:



Contact



Address: Remor S.A., ul. Kolejowa 48
73-210 Recz, Poland



Phone: +48 95 765 41 03



Fax: +48 95 765 40 66



E-mail: sales@remor.pl



Website: www.remor.pl