

4

Benötigtes Werkzeug für die Montage:

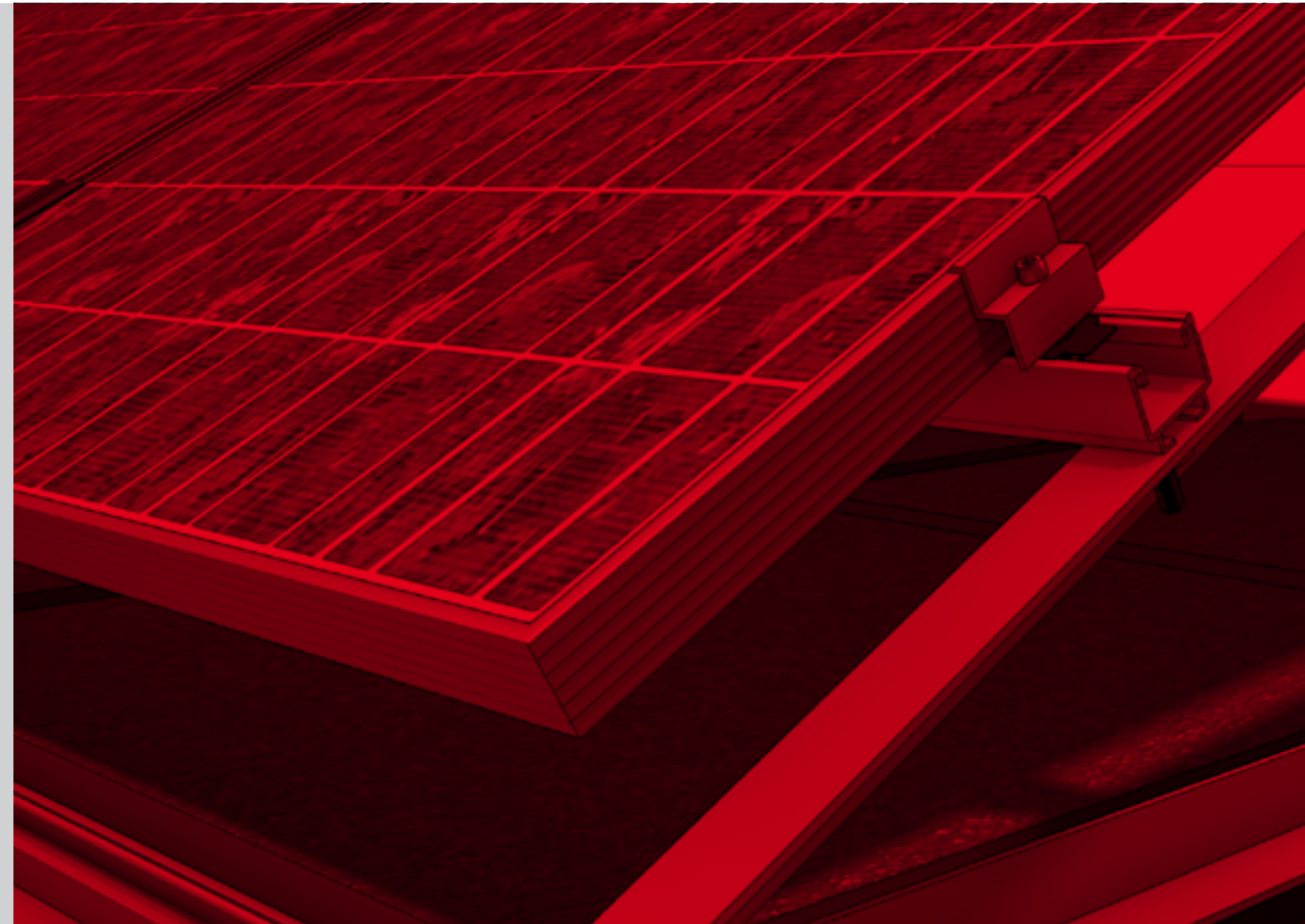
- Drehmomentschlüssel mit Innensechskant 6 mm
- Drehmomentschlüssel mit Innensechskant 8 mm
- Drehmomentschlüssel mit Schlüsselweite 15 mm

Bitte beachten Sie, dass die allgemeinen Montagevorschriften eingehalten werden müssen. Diese sind unter www.k2-systems.de einzusehen.

Tools required for installation:

- Hexagon torque wrench 6 mm
- Hexagon torque wrench 8 mm
- Torque wrench size 15 mm

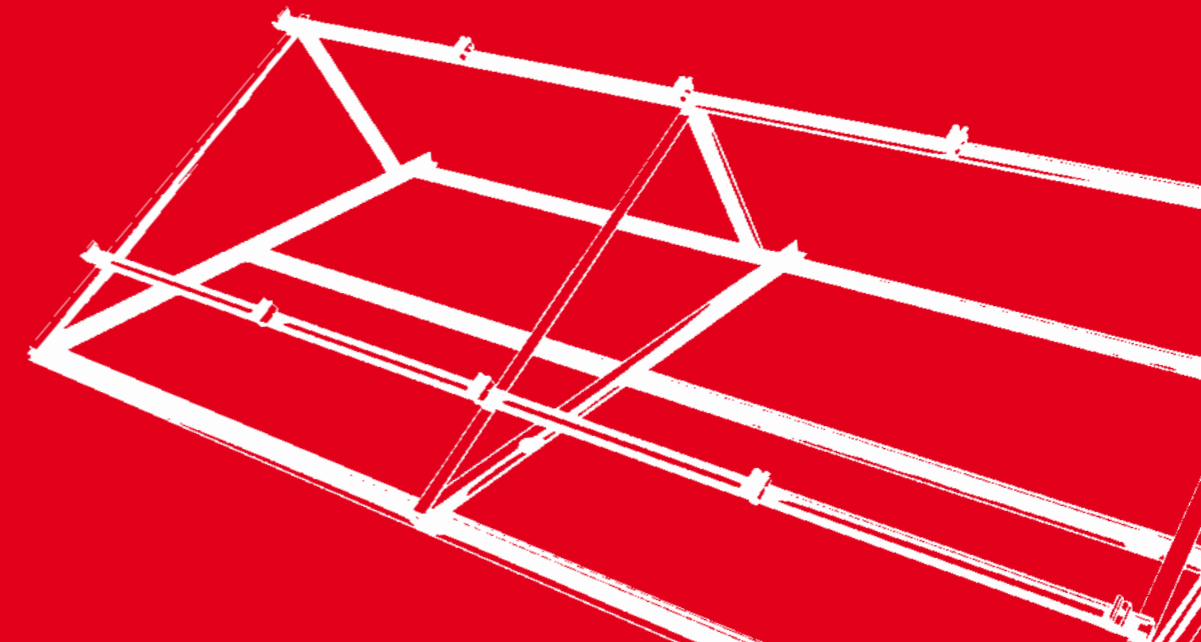
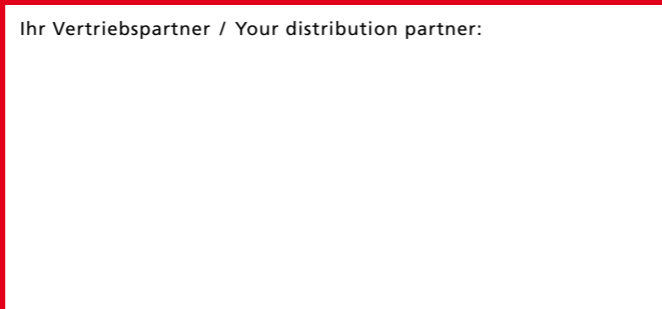
Please note that the general assembly instructions must be followed. These can be found under www.k2-systems.de.



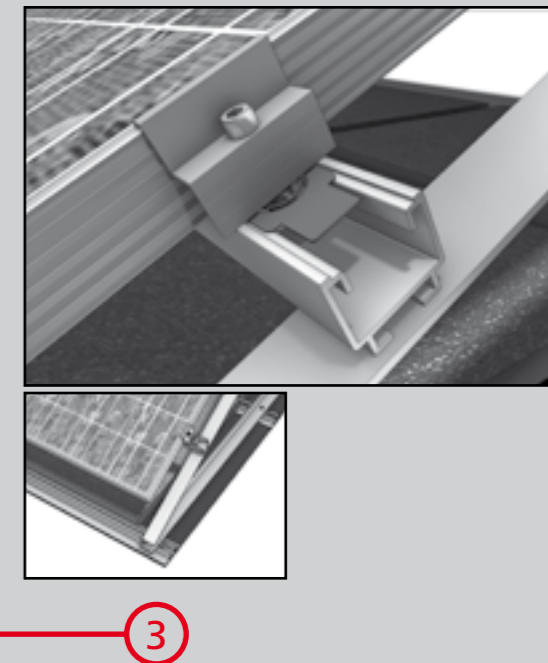
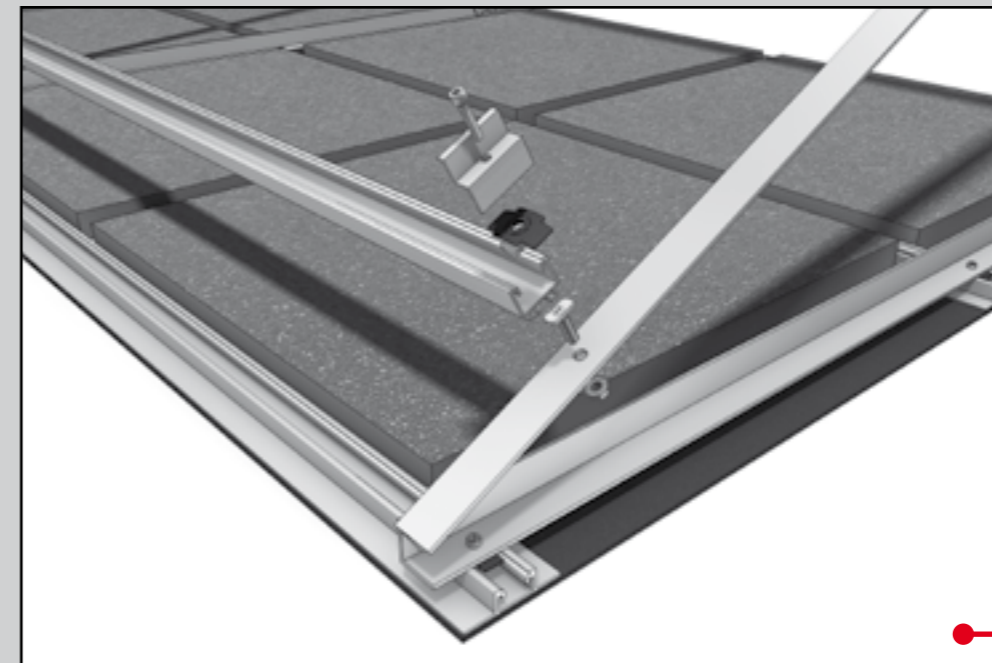
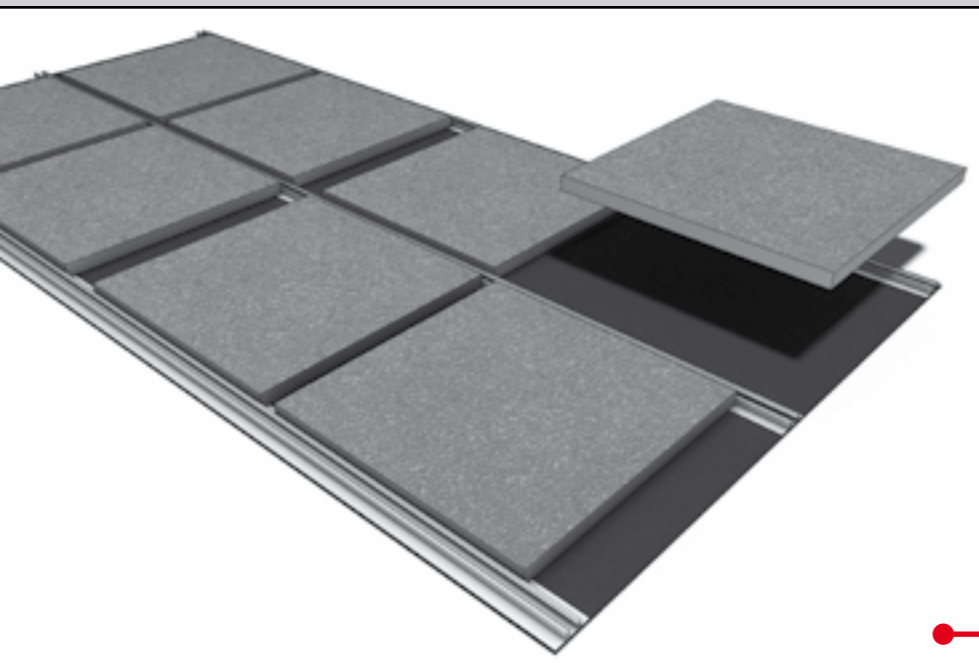
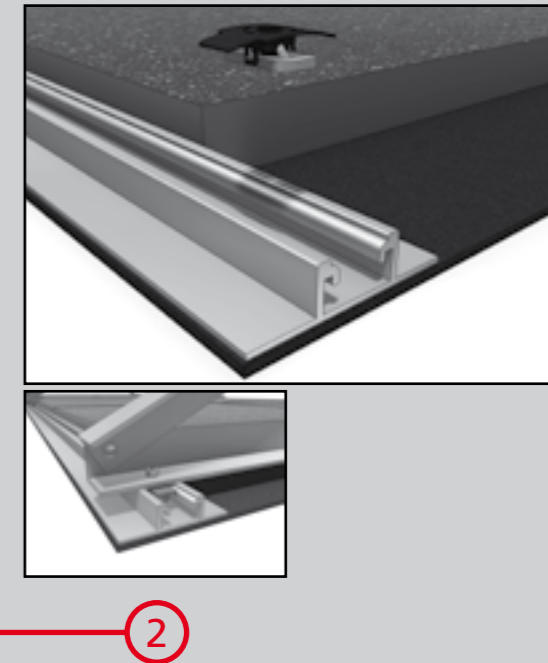
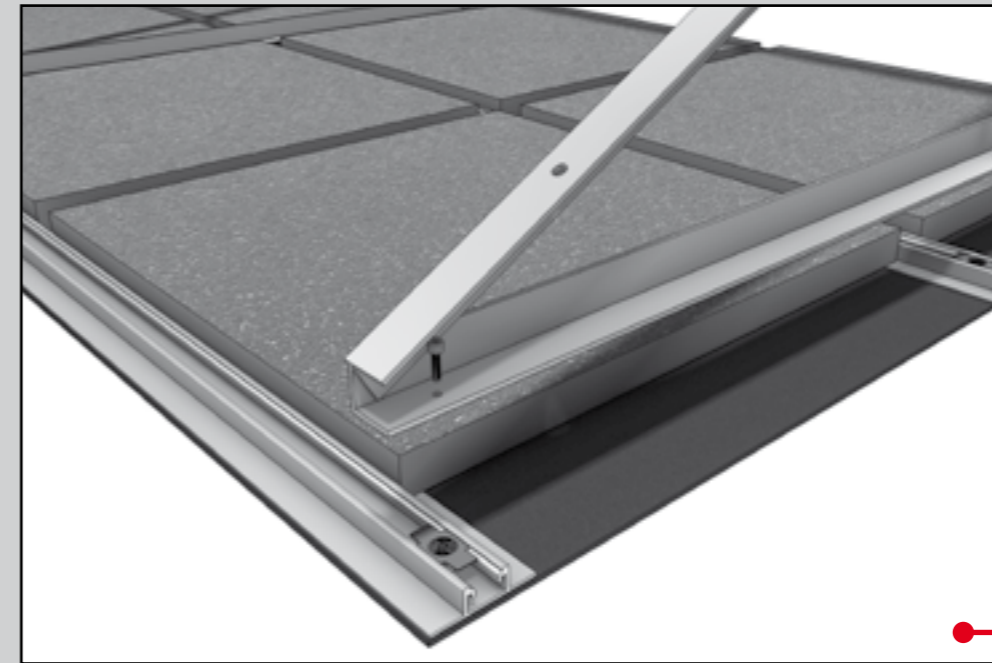
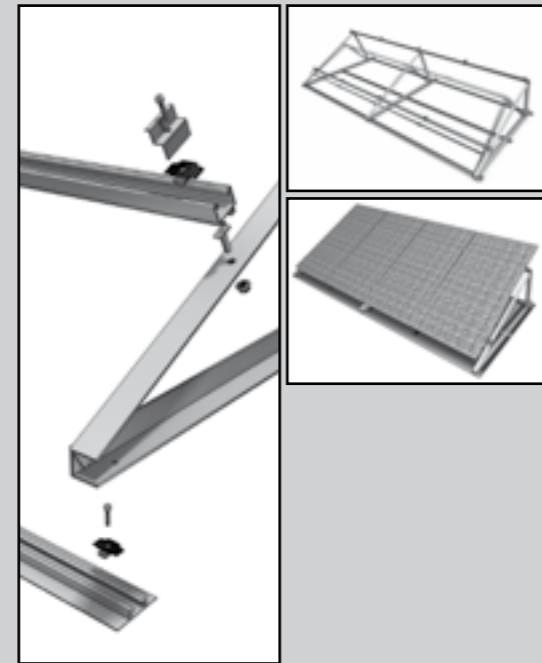
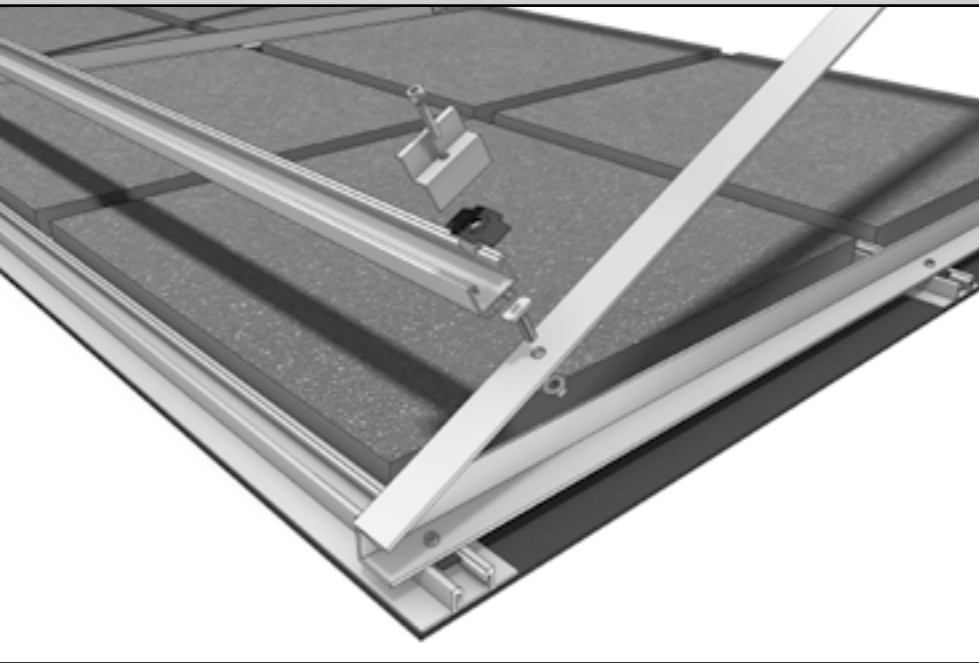
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Ihr Vertriebspartner / Your distribution partner:



In wenigen Schritten fertig aufgebaut!
Assembled in a few steps!



Empfohlenes Anzugsmoment metrischer Schrauben: M6: 6 Nm | M8: 16 Nm | M10: 32 Nm | M12: 56 Nm
Empfohlenes Anzugsmoment Modul End/Mittelklemmen mit Edelstahlschraube (A70) M8: 14 Nm
Erdung muss hergestellt werden. Gegebenenfalls Blitzschutzklemme verwenden.
Empfohlenes Anzugsmoment Bohrschrauben: Ø 6,0 auf Anschlag ca. 5 Nm

Recommended tightening torque for metric screws: M6: 6 Nm | M8: 16 Nm | M10: 32 Nm | M12: 56 Nm
Recommended tightening module end/middle clamp with stainless steel screw (A70) M8: 14 Nm
An earth should be installed. Use a lightning protection terminal where appropriate.
Recommended tightening torque for self-tapping screws: Ø 6.0 to stop approx. 5 Nm

