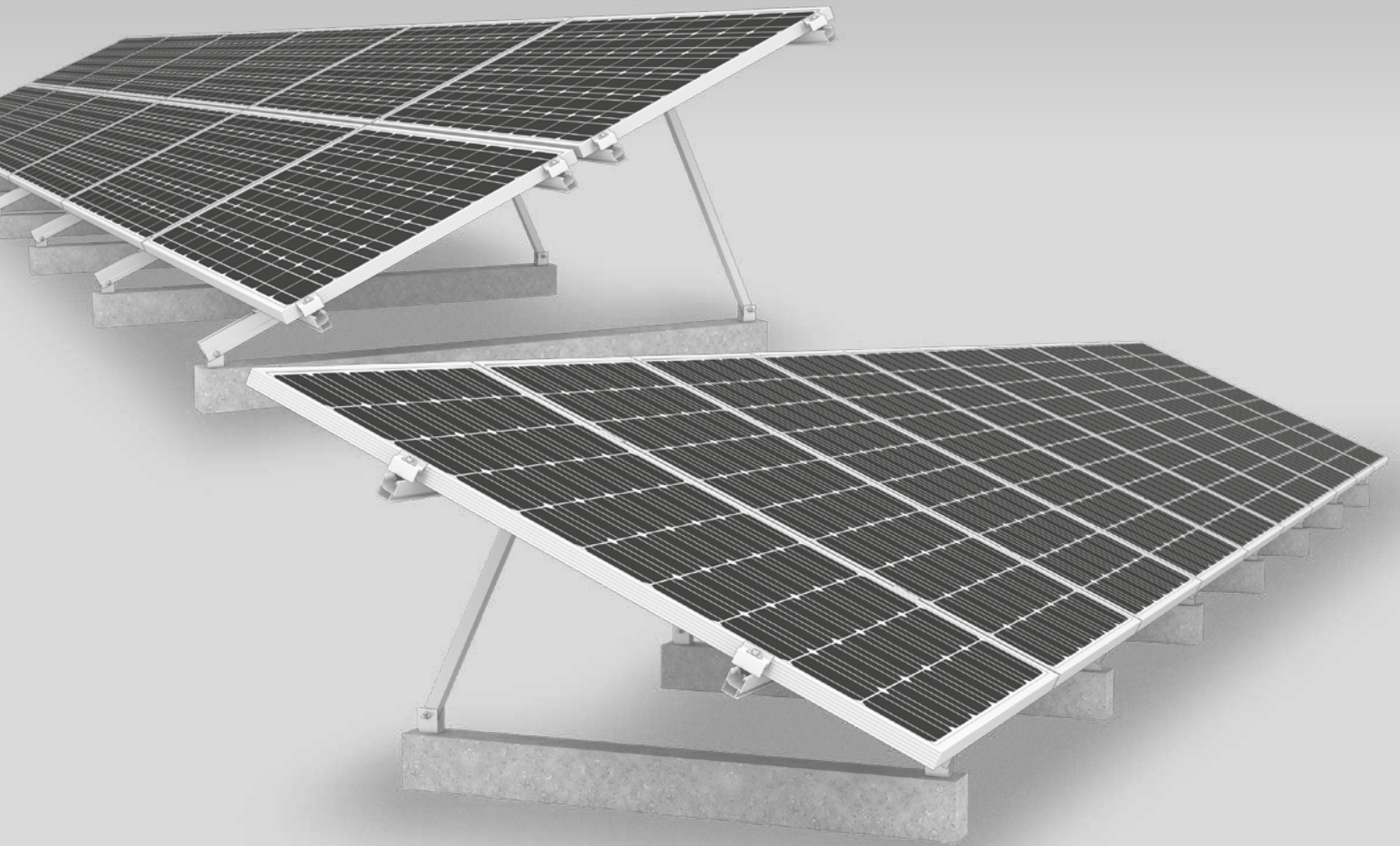




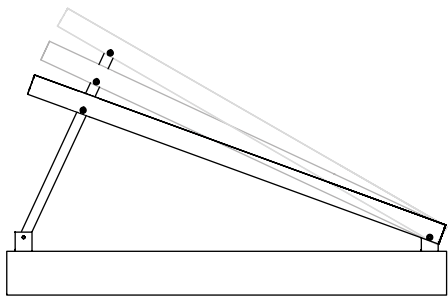
# TiltUp Vento System



- / 3 different elevation angles: 20°, 25° and 30°.
- / Few components, many different module arrangements and suitable for larger modules
- / Flexible application options on the roof: ballasted with concrete foundation or direct connection with concrete anchors possible

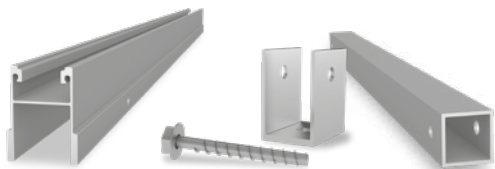


## Features



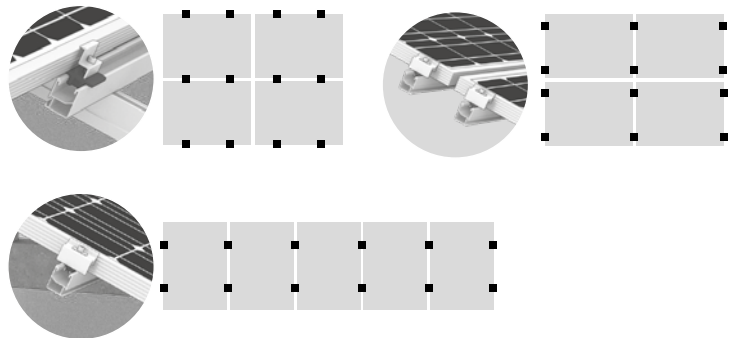
### 3 different elevation angles

- / All module arrangements in 3 elevation angles available: 20°, 25° and 30°
- / Component connections identical throughout



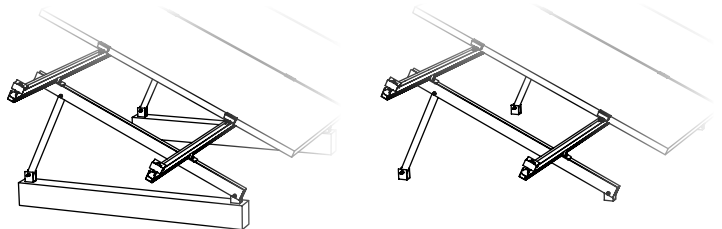
### Few components

- / Refined system with well thought-out connections
- / Enables systemic storage and flexible application possibilities



### Different module layouts

- / Portrait/landscape possible
- / Clamping on the short or long side



### Various roof connections

- / Ballasted with concrete foundation: for almost every flat roof
- / Direct connection with concrete anchors possible

## Technical data

	TiltUp Vento
<b>Scope of application</b>	Flat roofs $\leq 3^\circ$ on concrete, gravelled or green roofs
<b>Fastening type / roof fixture</b>	<ul style="list-style-type: none"> <li>▪ Ballasted with concrete blocks</li> <li>▪ Anchor directly into the concrete roof</li> </ul>
<b>Requirements</b>	<ul style="list-style-type: none"> <li>▪ Permissible module dimensions [L x W]: max. 2293 x 1135 mm</li> <li>▪ Clamping permitted on the short module frame side</li> </ul>
<b>Technical specifications</b>	Thermal separation after a maximum of 15,5 m
<b>Inclination angle</b>	20° / 25° / 30°
<b>Material</b>	<ul style="list-style-type: none"> <li>▪ TiltUp Vento Foot, Beam, Brace, SingleRail 36 or 50, Module clamps, Climber Set 36/50: Aluminium EN AW-6063 T66 and AW-6082 T6</li> <li>▪ AddOn: Glass fibre reinforced PA</li> <li>▪ Small parts: stainless steel [1.4301] A2-70</li> </ul>