



# mounting systems



## E-Port Wings

<b>Configuration</b>	1 Segment offers space for up to 6 cars
<b>Spacing</b>	Distance between supports 8000 mm
<b>Variably expandable up to 8 segments (9 posts) With a module size of 1.0 m x 1.7 m and 300 Wp</b>	<ul style="list-style-type: none"> <li>• 1 Segment approx. 12.4 m x 10.8 m (6 Cars) [72 Modules = 21.6 kWp]</li> <li>• 2 Segments approx. 12.4 m x 18.8 m (12 Cars) [132 Modules = 39.6 kWp]</li> <li>• 3 Segments approx. 12.4 m x 26.8 m (18 Cars) [180 Modules = 54 kWp]</li> <li>• 4 Segments approx. 12.4 m x 34.8 m (24 Cars) [240 Modules = 72 kWp]</li> <li>• 5 Segments approx. 12.4 m x 42.8 m (30 Cars) [300 Modules = 90 kWp]</li> <li>• 6 Segments approx. 12.4 m x 50.8 m (36 Cars) [348 Modules = 104.4 kWp]</li> <li>• 7 Segments approx. 12.4 m x 58.8 m (42 Cars) [408 Modules = 122.4 kWp]</li> <li>• 8 Segments approx. 12.4 m x 66.8 m (48 Cars) [468 Modules = 140.4 kWp]</li> <li>• 9 Segments approx. 12.4 m x 74.8 m (54 Cars) [516 Modules = 154.8 kWp]</li> </ul>
<b>Optional components</b>	<ul style="list-style-type: none"> <li>• Roof framing</li> <li>• Drainage</li> </ul>
<b>Founding</b>	Concrete foundation must be provided by the customer or additionally ordered (technical documents available) Substructure for solar modules included in the package
<b>Requirement</b>	No shadowing
<b>Warranty</b>	10 years



Open Terrain



Trapezoidal sheet



Framed module



Landscape