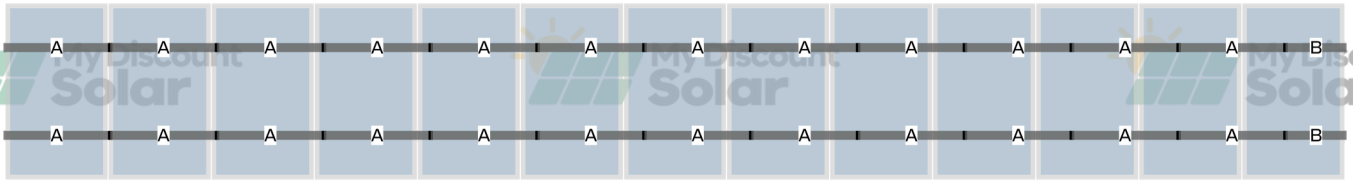
Segment 1

Panel count	13
Total power	6.500 kWp
Orientation	Portrait
Rail system	Horizontal



This assembly plan is applicable for the highlighted segments

Assembly plan

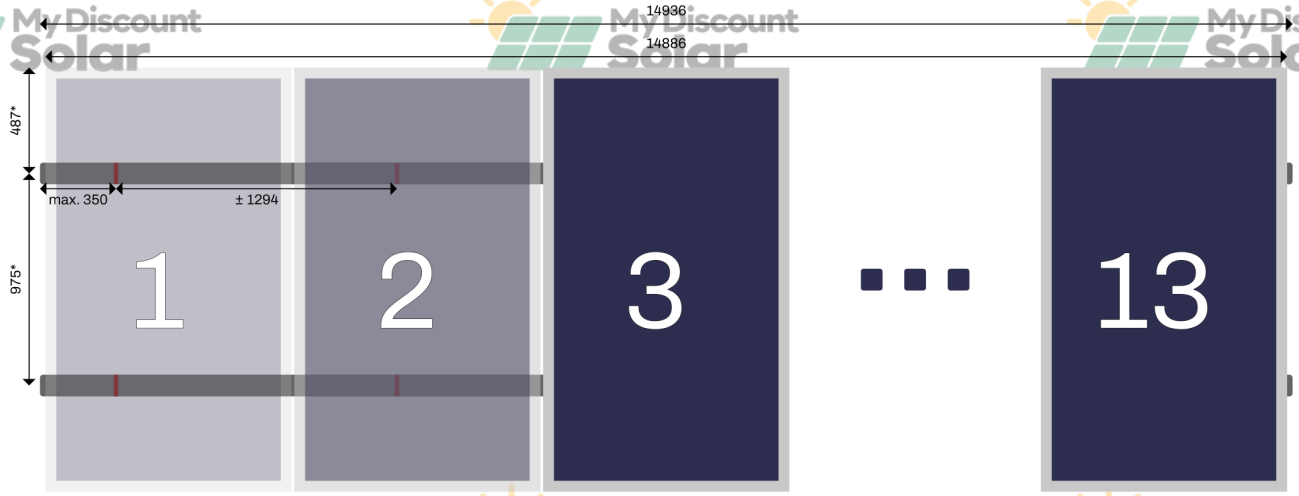


Rail pieces

Symbol	Rail	1,188	Amount	Saw length
A	mm	1,188	24	1,188 mm 680
B	mm		2	mm

* The indicated cutting lengths are merely an example of a possible configuration. The installer is free to determine the rail lengths or combination of rails as desired, as long as they follow the installation guide lines.

Fixation plan

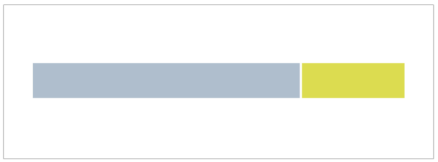


Units are in mm

* When needed, rail spacing can be extended to the previous or next tile, crest or seam, up to 400mm beyond the recommended distance. Enstall recommends to always respect the module manufacturers rail spacing and clamping specifications.

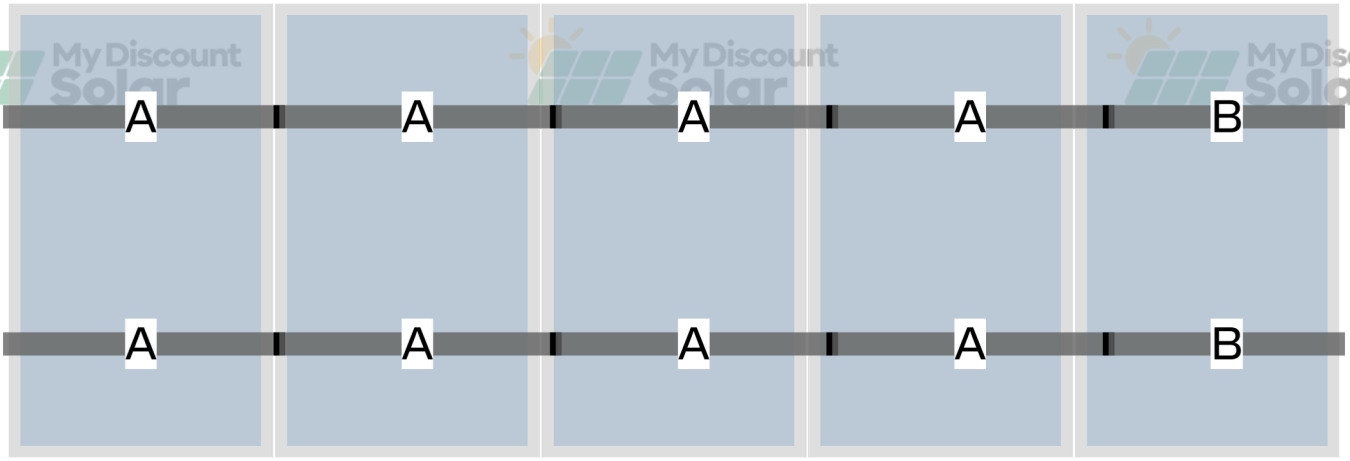
Segment 2

Panel count	5
Total power	2.500 kWp
Orientation	Portrait
Rail system	Horizontal



This assembly plan is applicable for the highlighted segments

Assembly plan

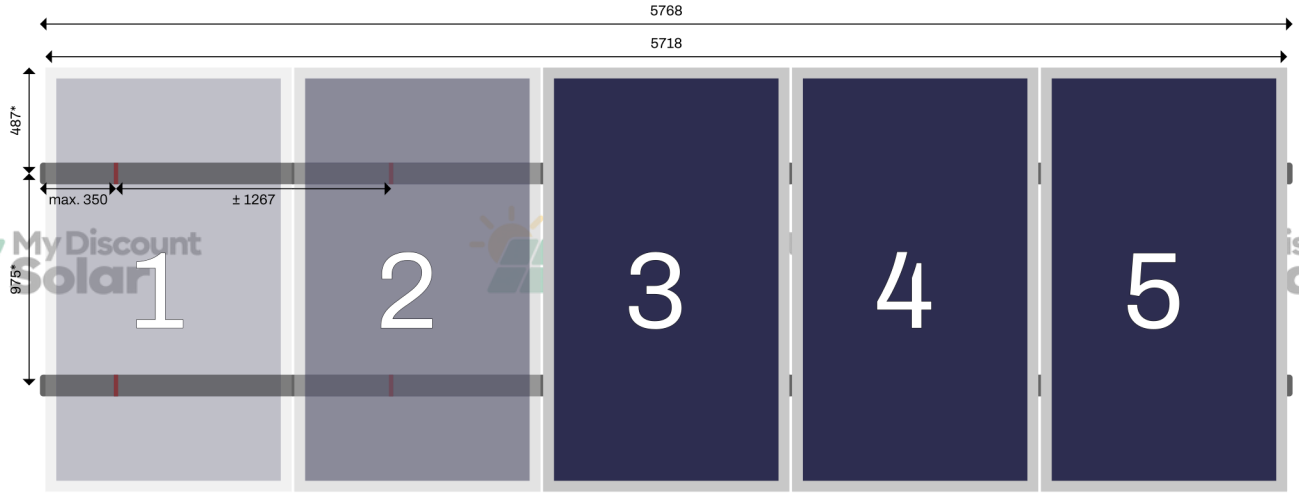


Rail pieces

Symbol	Rail	Amount 8	Saw length
A	1,188 mm	2	1,188 mm
B	1,188 mm		1,016 mm

* The indicated cutting lengths are merely an example of a possible configuration. The installer is free to determine the rail lengths or combination of rails as desired, as long as they follow the installation guide lines.

Fixation plan



Units are in mm

* When needed, rail spacing can be extended to the previous or next tile, crest or seam, up to 400mm beyond the recommended distance. Enstall recommends to always respect the module manufacturers rail spacing and clamping specifications.