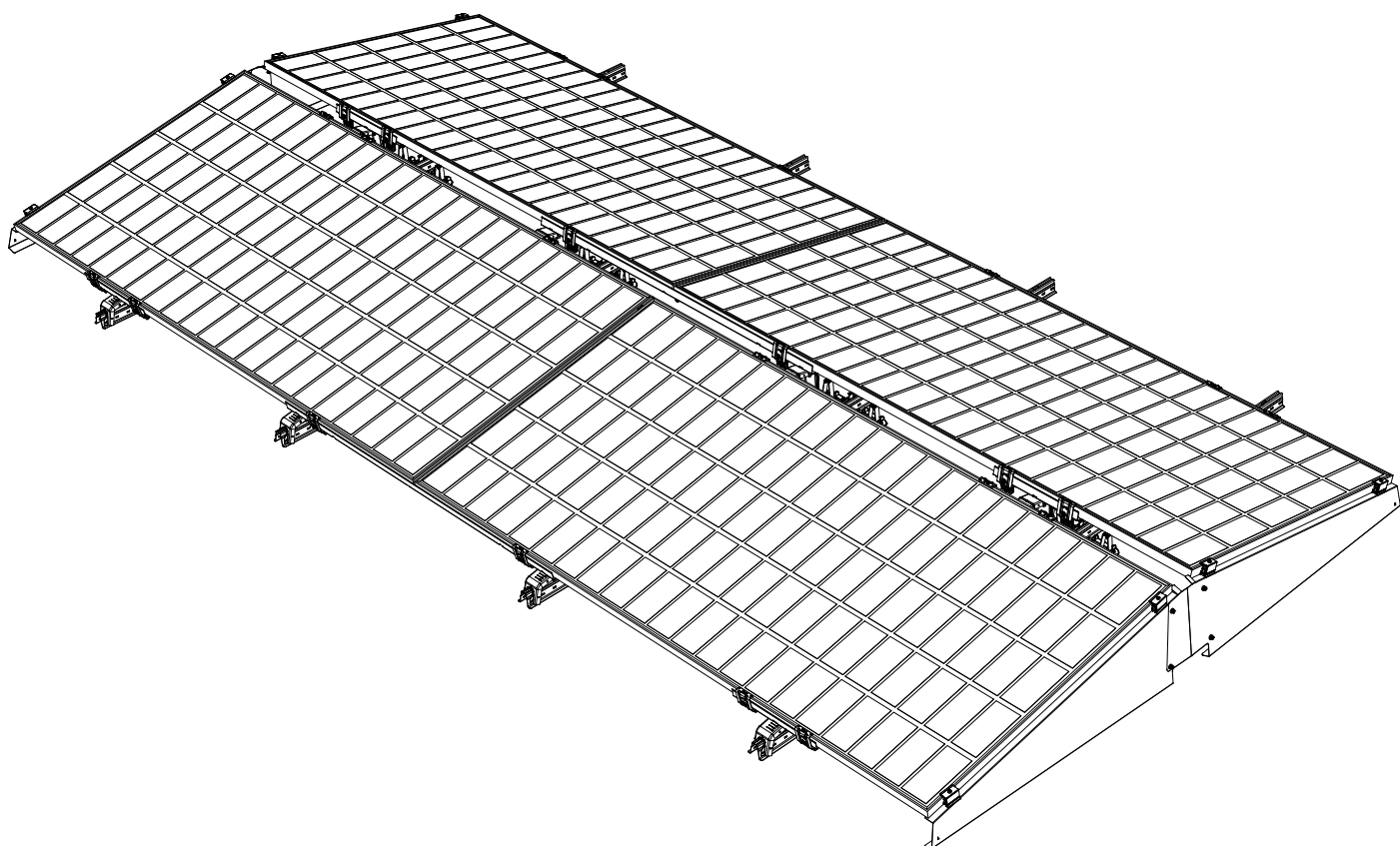


VAN DER VALK

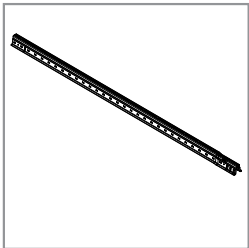


Quick Guide

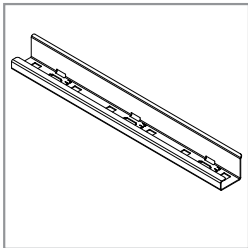


ValkPro+ Max NextGen East-West

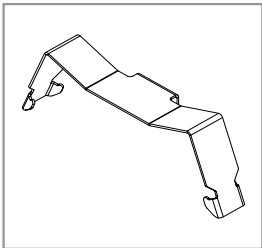
PROFILE SETUP



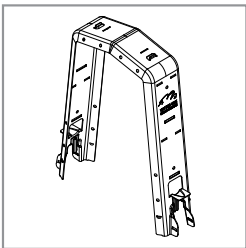
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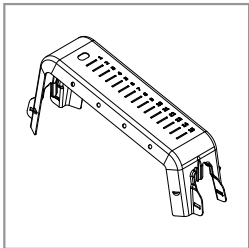
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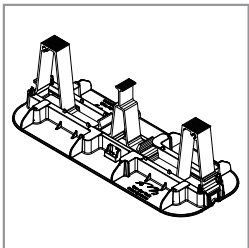
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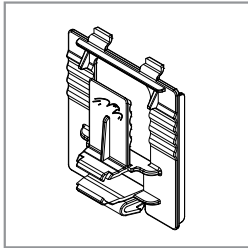
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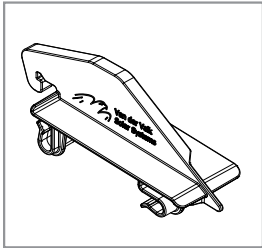
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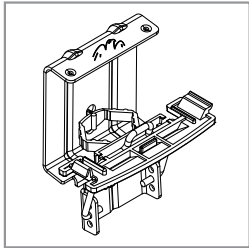
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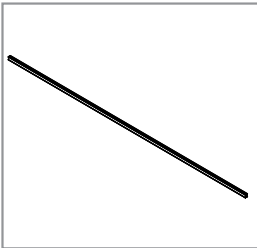


721530

ALIGNMENT TOOL

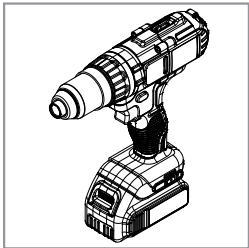


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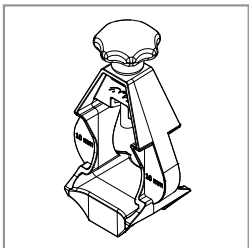


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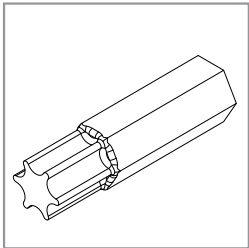
TOOLS



DRILL

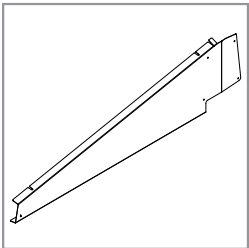


M5 BIT

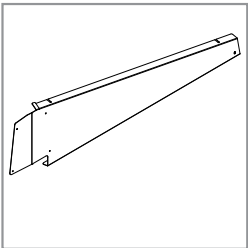


TORX BIT T-30

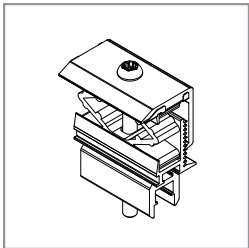
SIDE PLATE SETUP



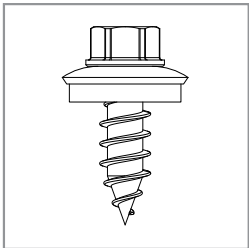
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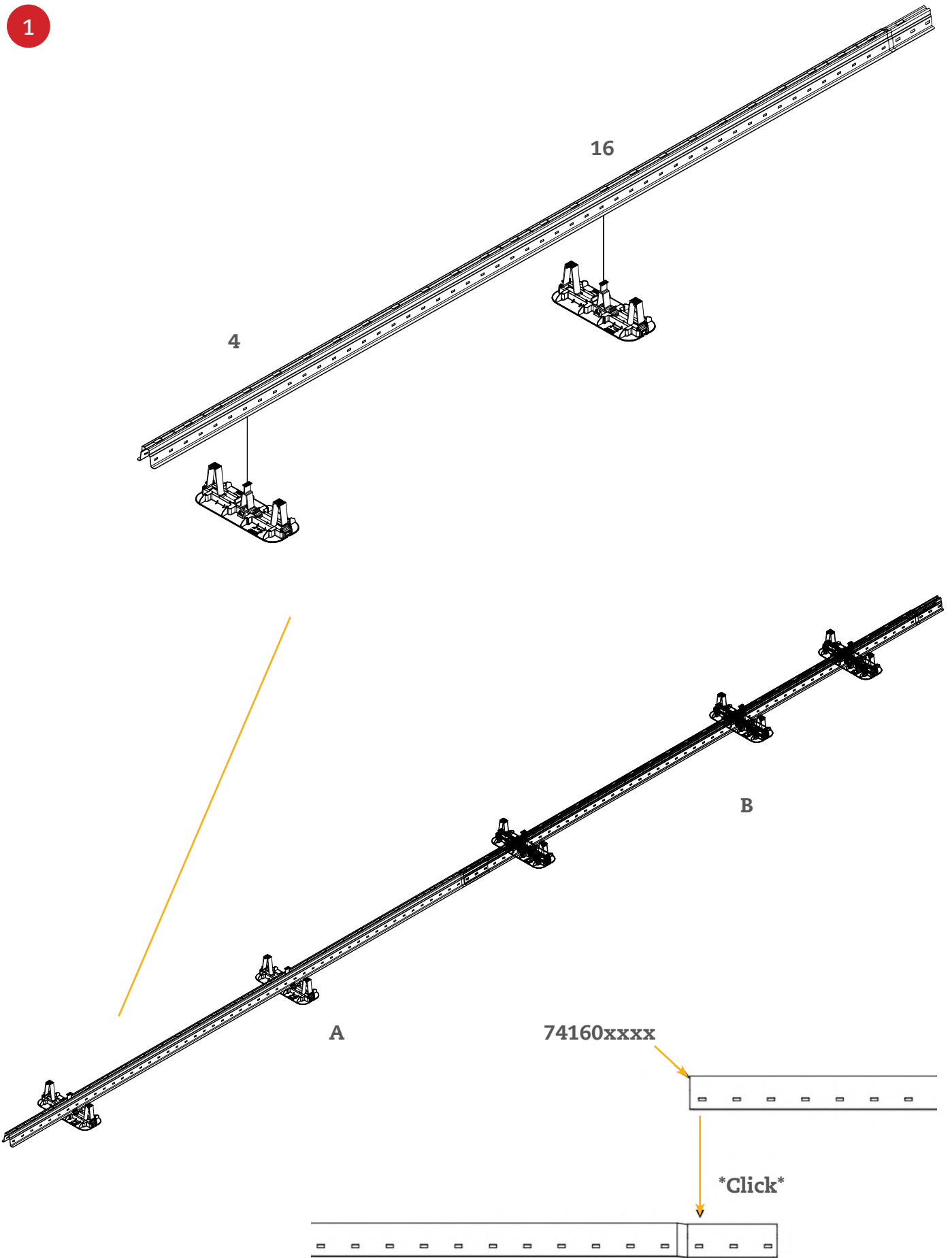
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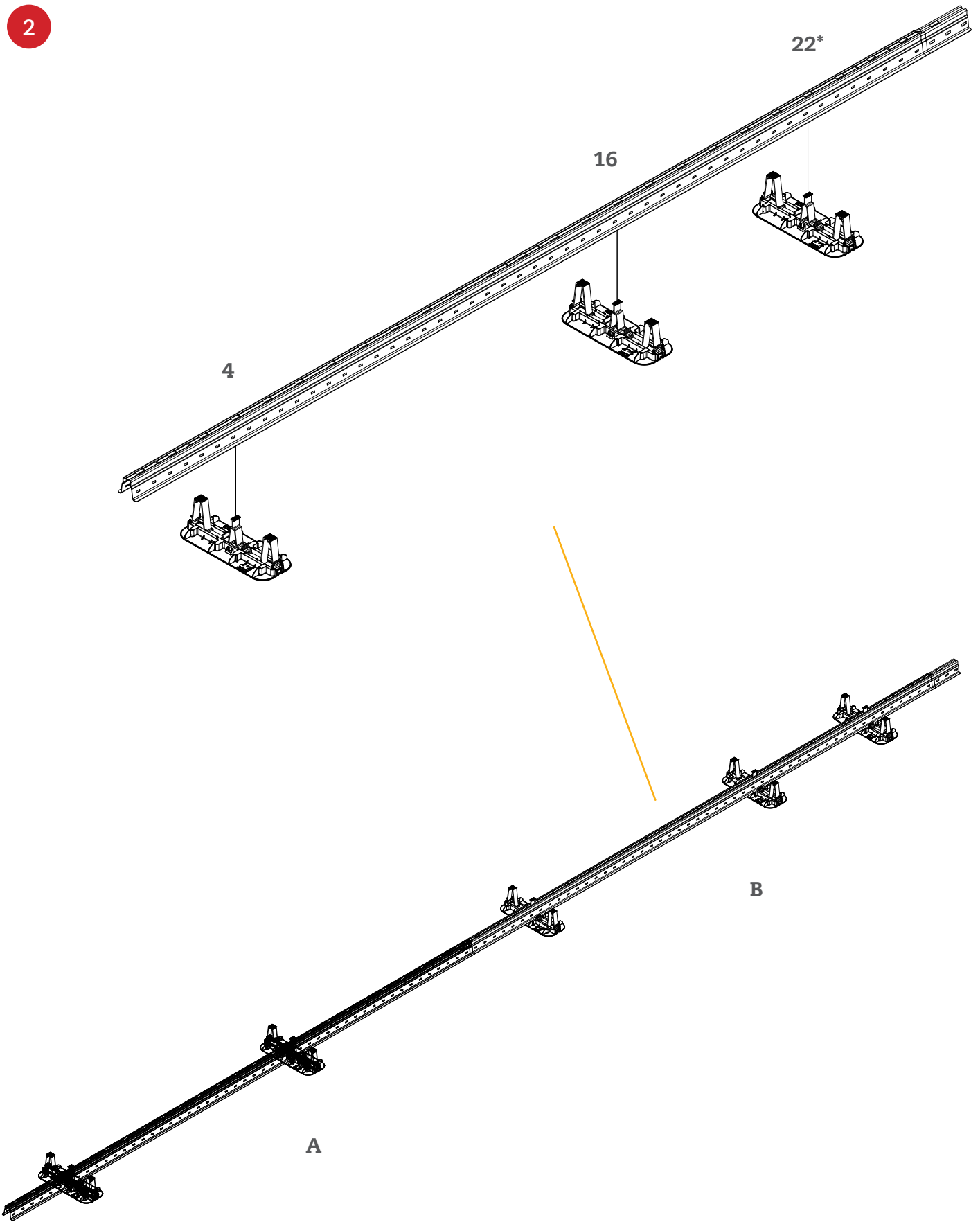


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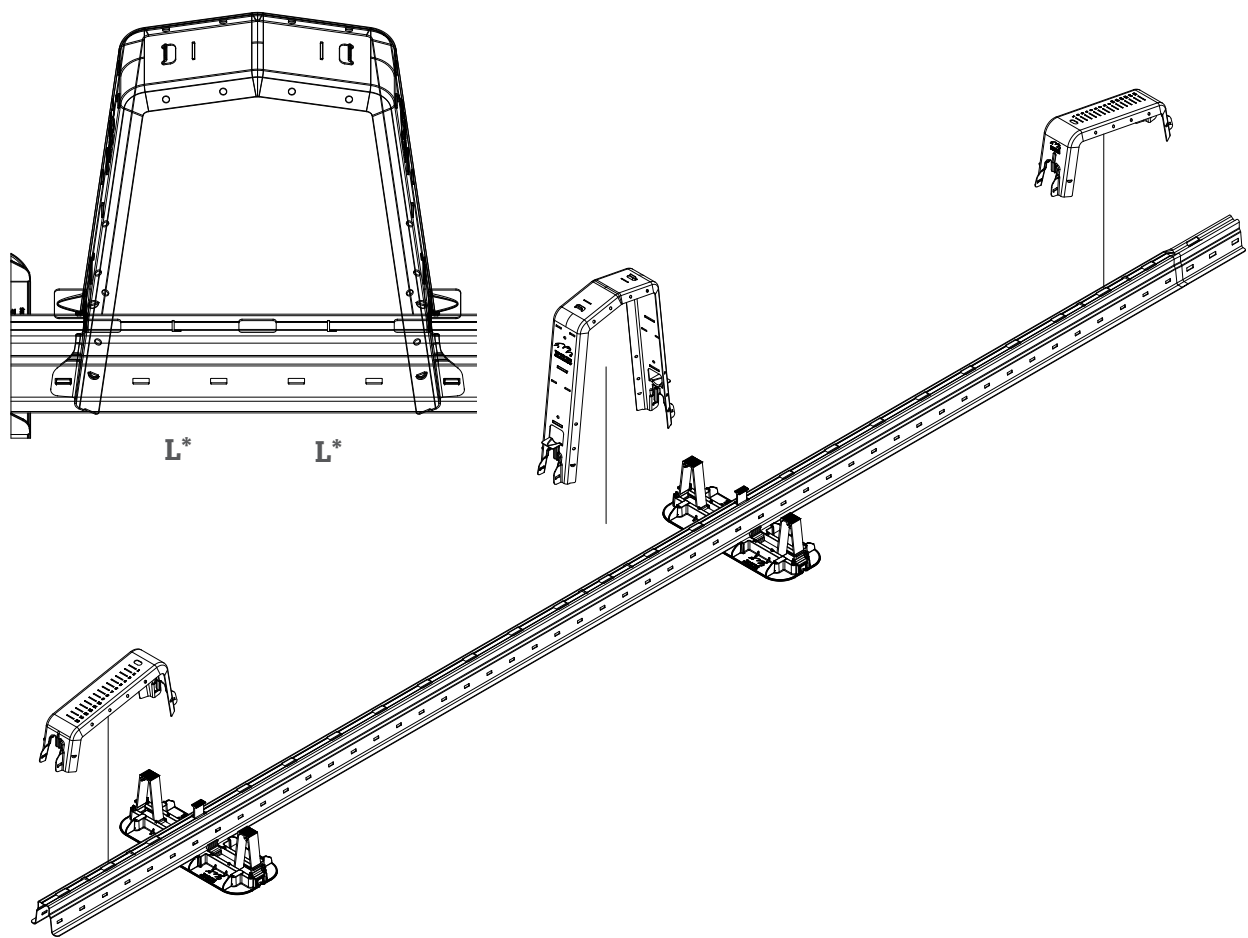


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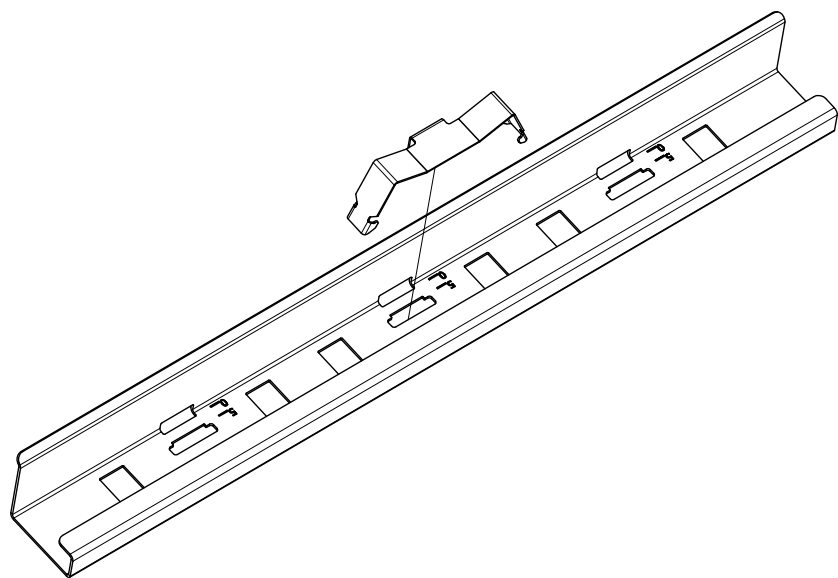


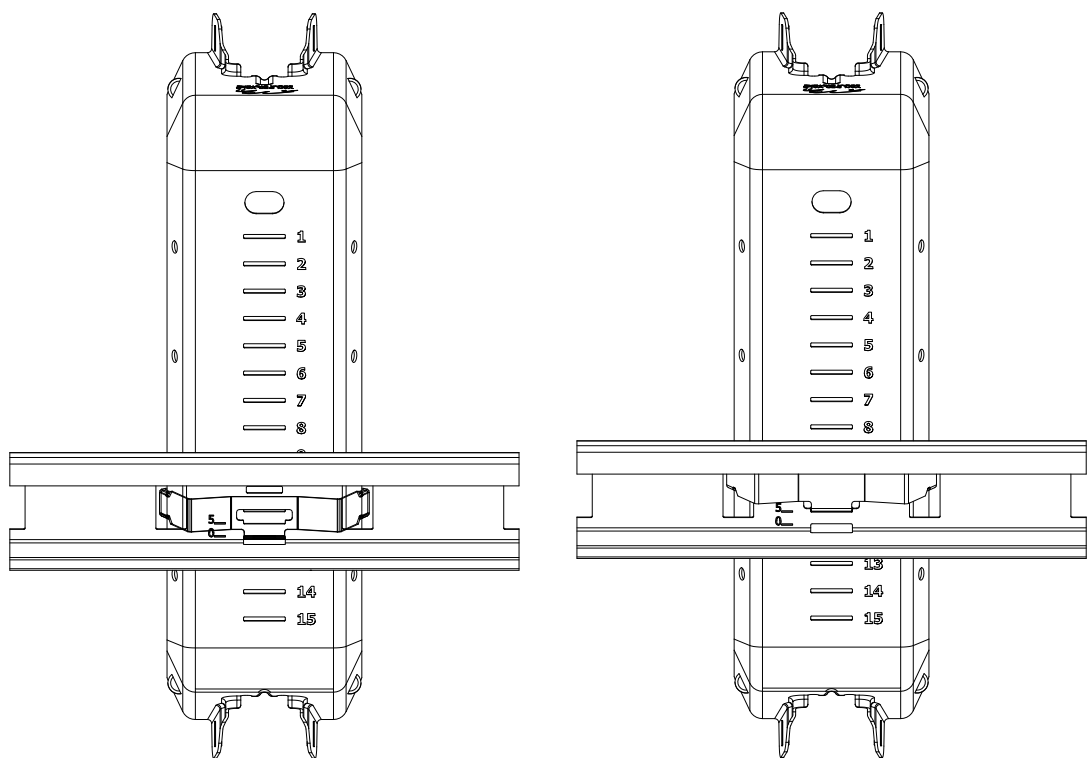
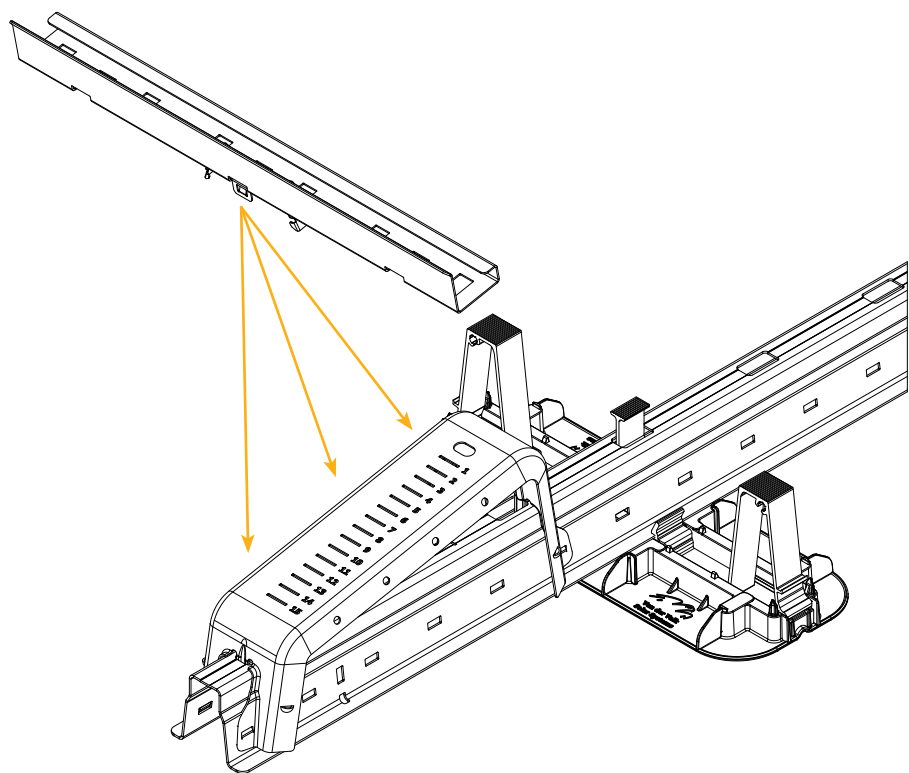


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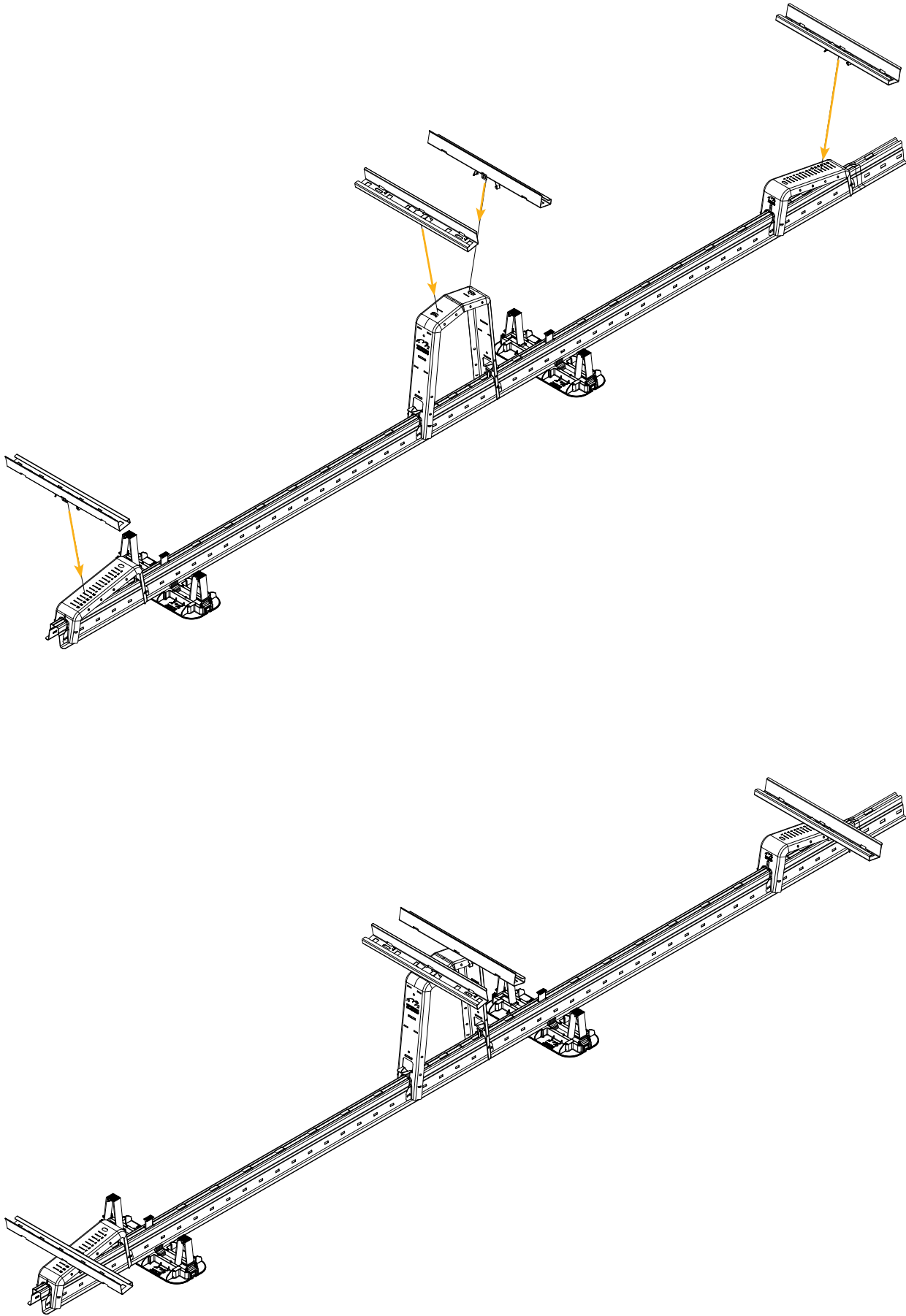
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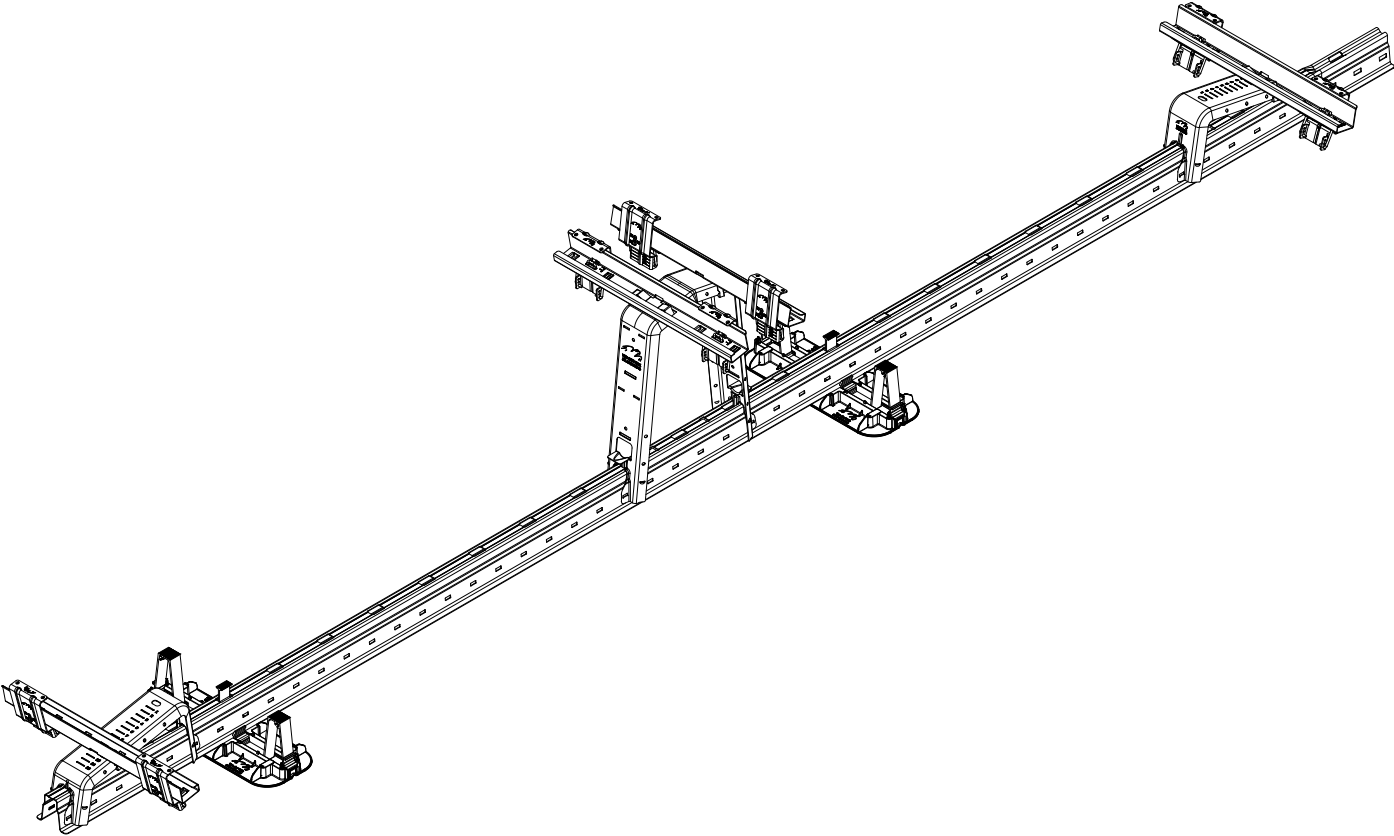
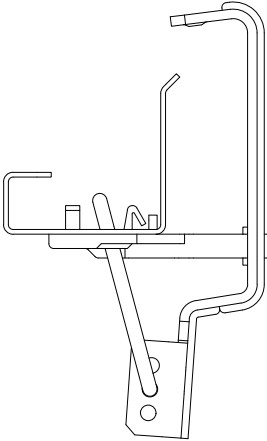
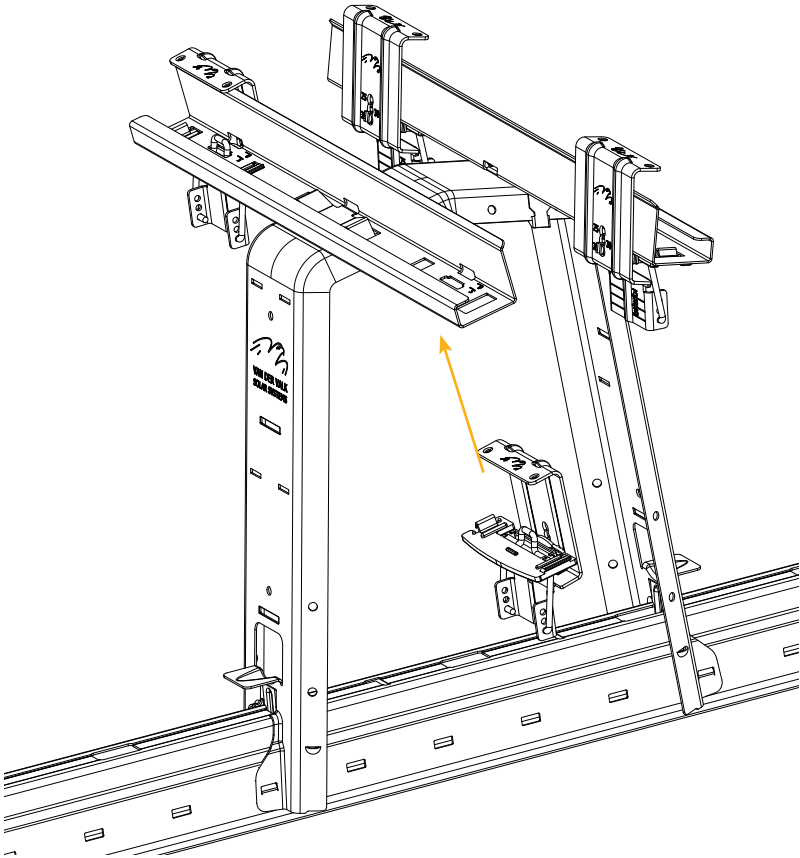


Lenght roof carrier	Panel width	Position Connection clip in Front base	Position Connection clip in lower end/connection profile	Walking path E-W
2500 mm	1134 mm	12	0	163 mm
2700 mm	1134 mm	2	0	363 mm
2900 mm	1303 mm	9	5	372 mm

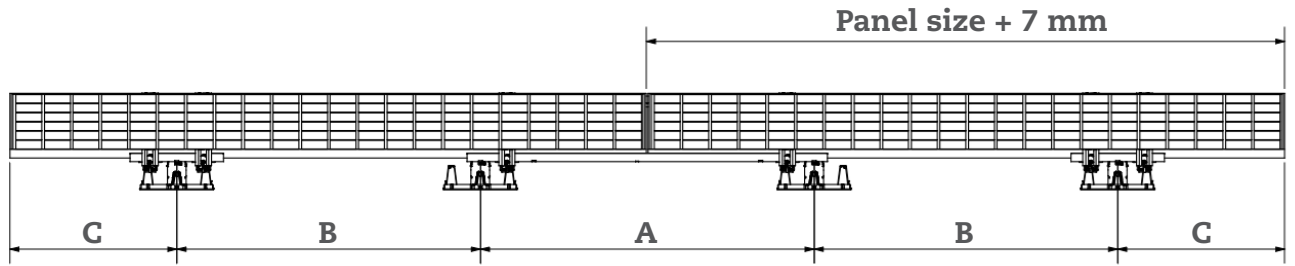
5



6



7a



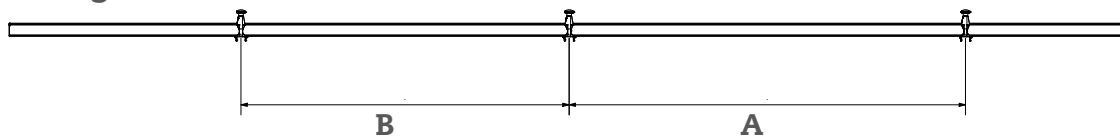
A = Pitch of connection profile

1. 850mm - For panel length between 1700mm - 1900mm
2. 1050mm - For panel length between 1901mm - 2100mm
3. 1250mm - For panel length between 2101mm - 2500mm

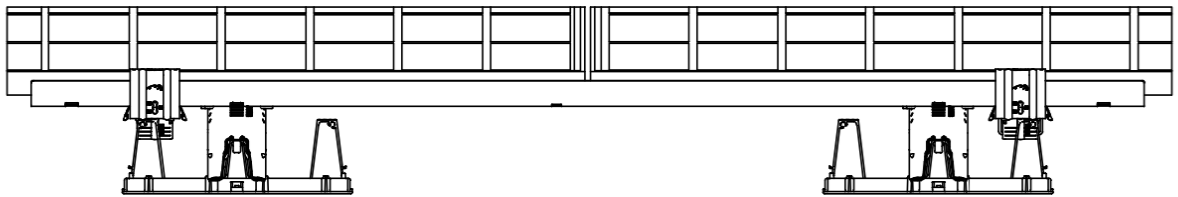
B = Panel length + 7mm - **A**

C = $\frac{\text{Panel length} - \text{B}}{2}$

Alignment tool

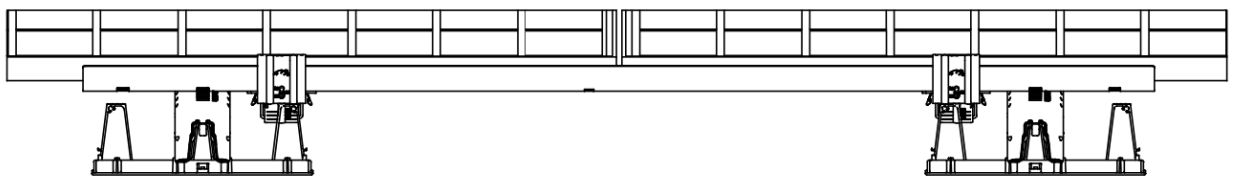


7b



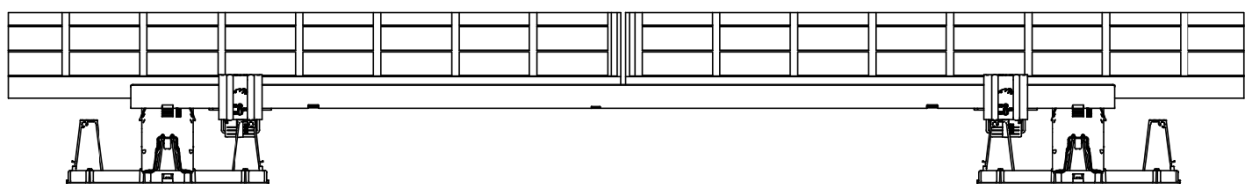
Panel length 1700-1900mm - 850mm

7c



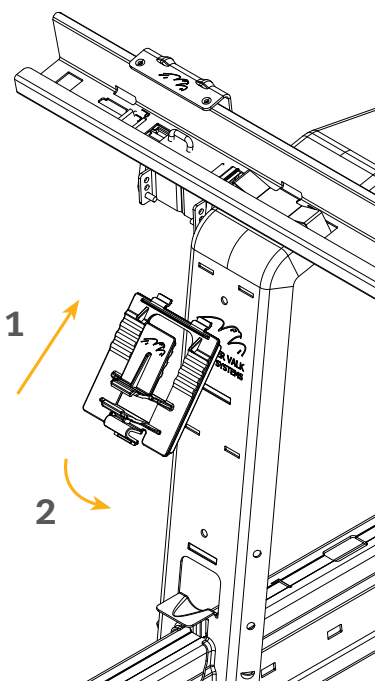
Panel length 1901-2100mm - 1050mm

7d

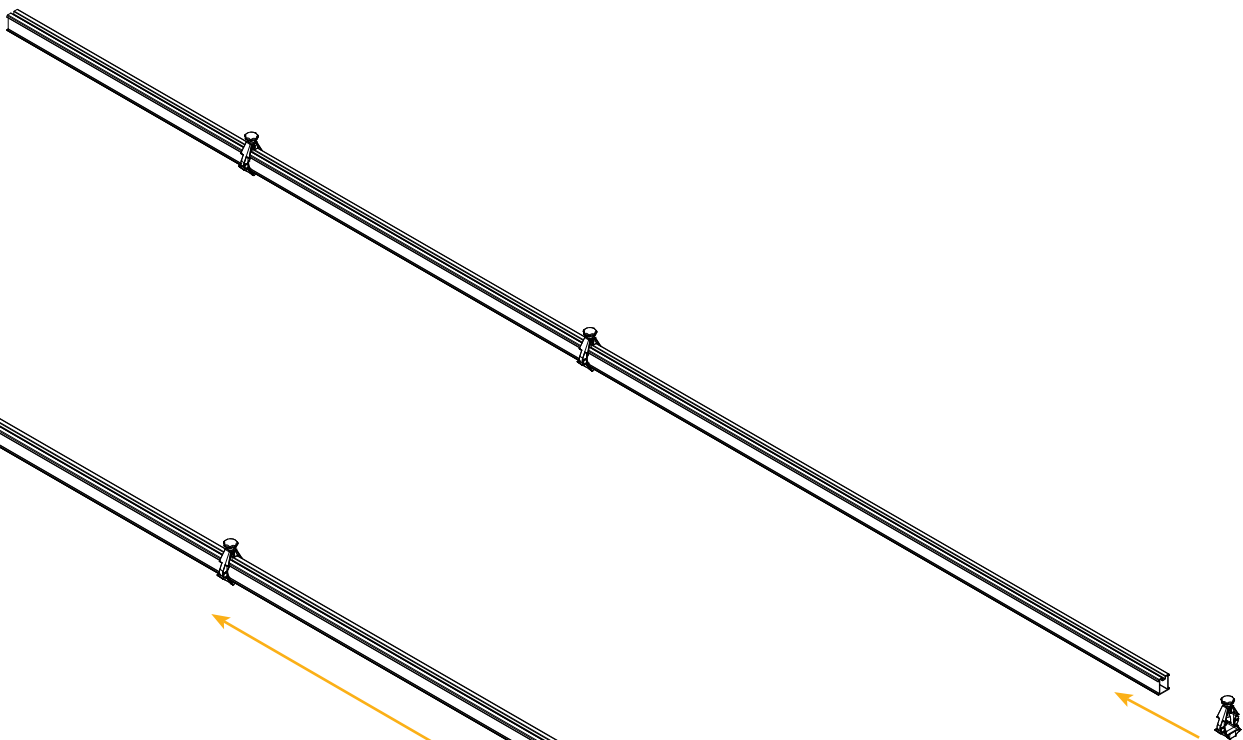


Panel length 2101-2500mm - 1250mm

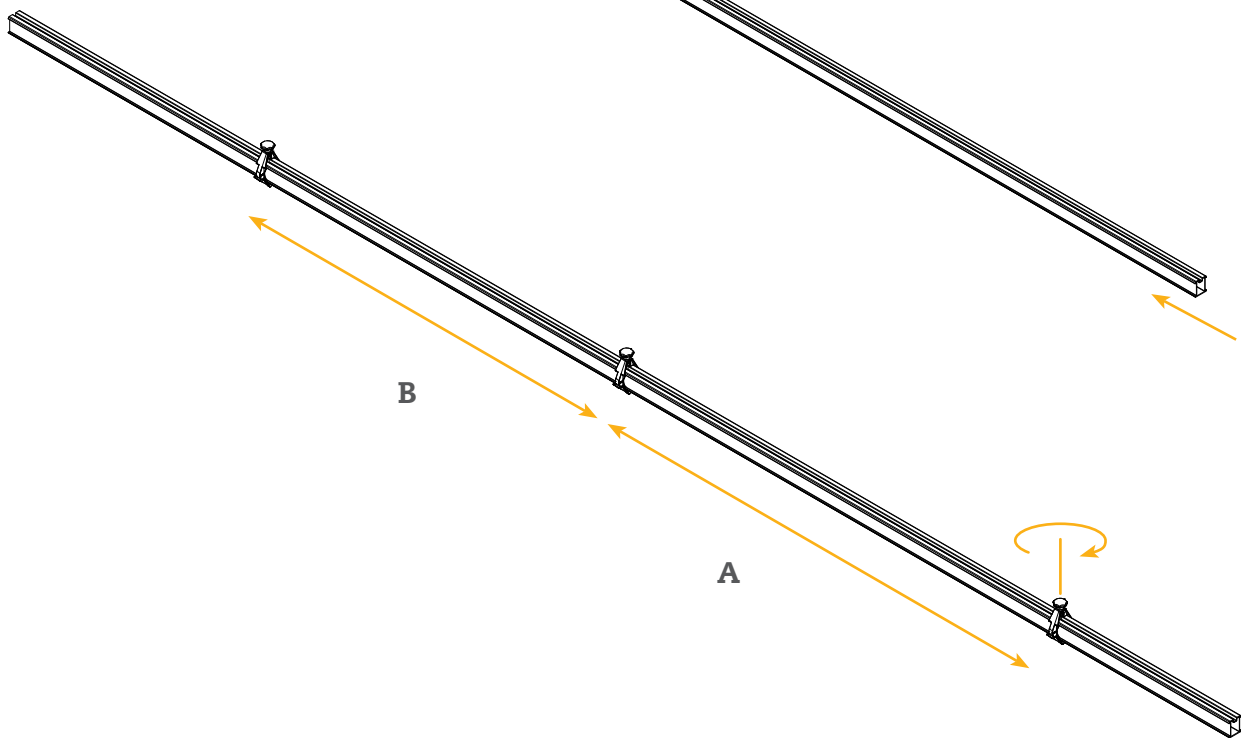
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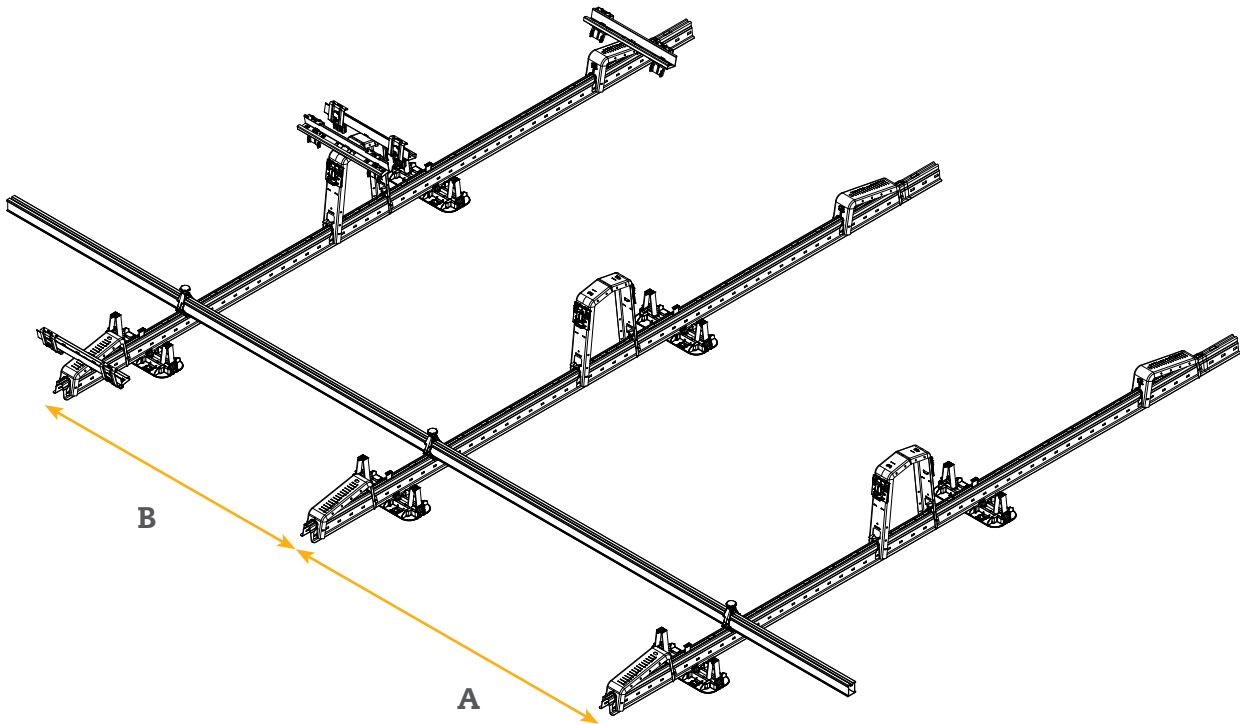
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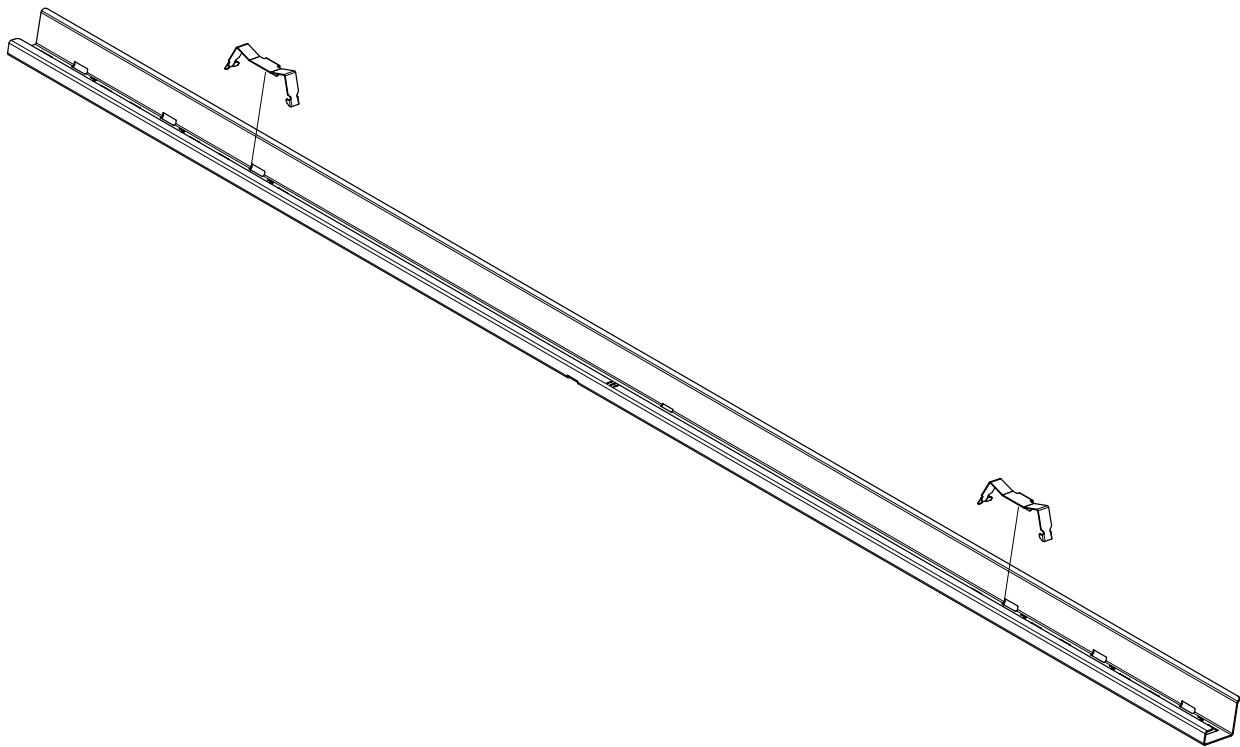
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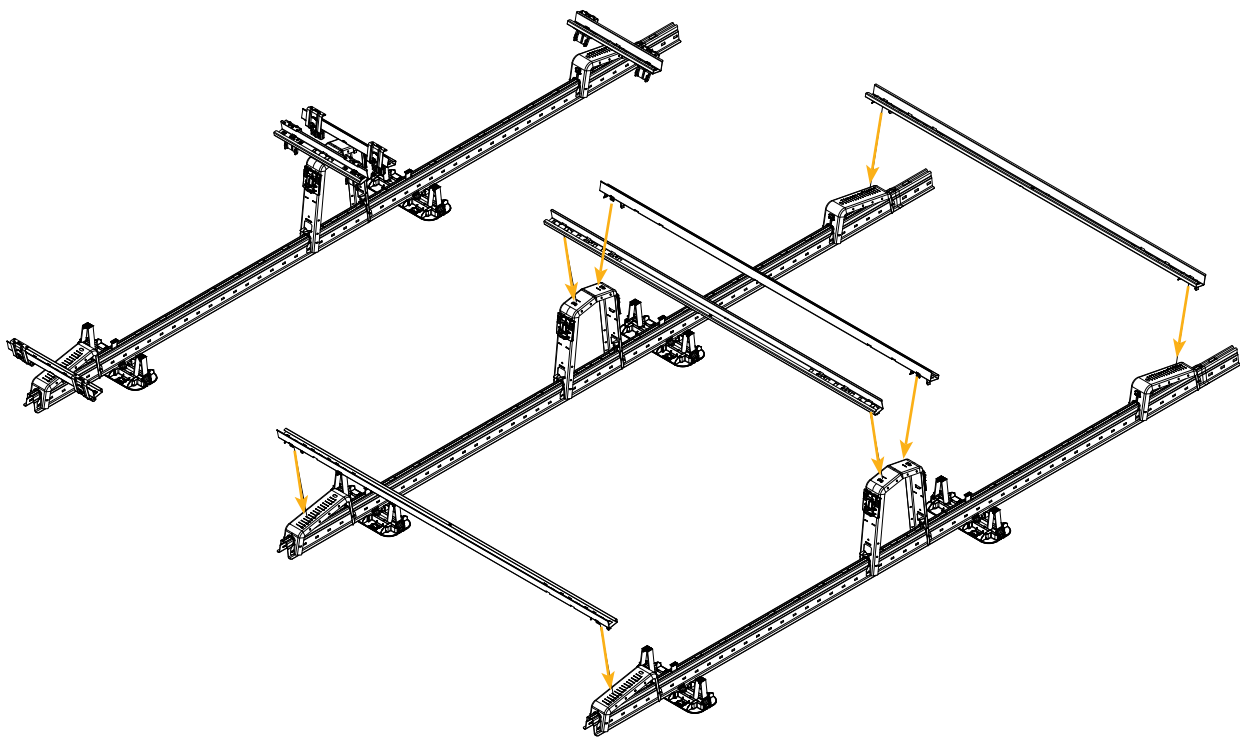
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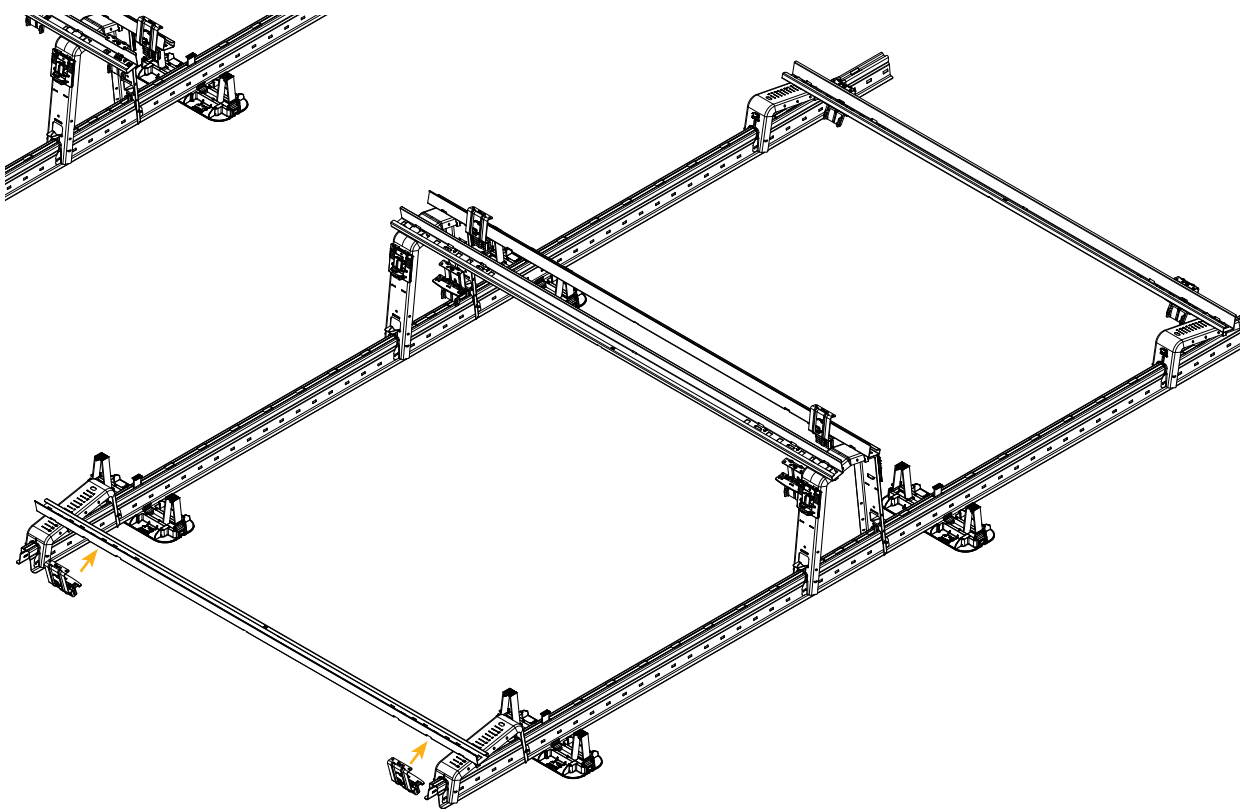
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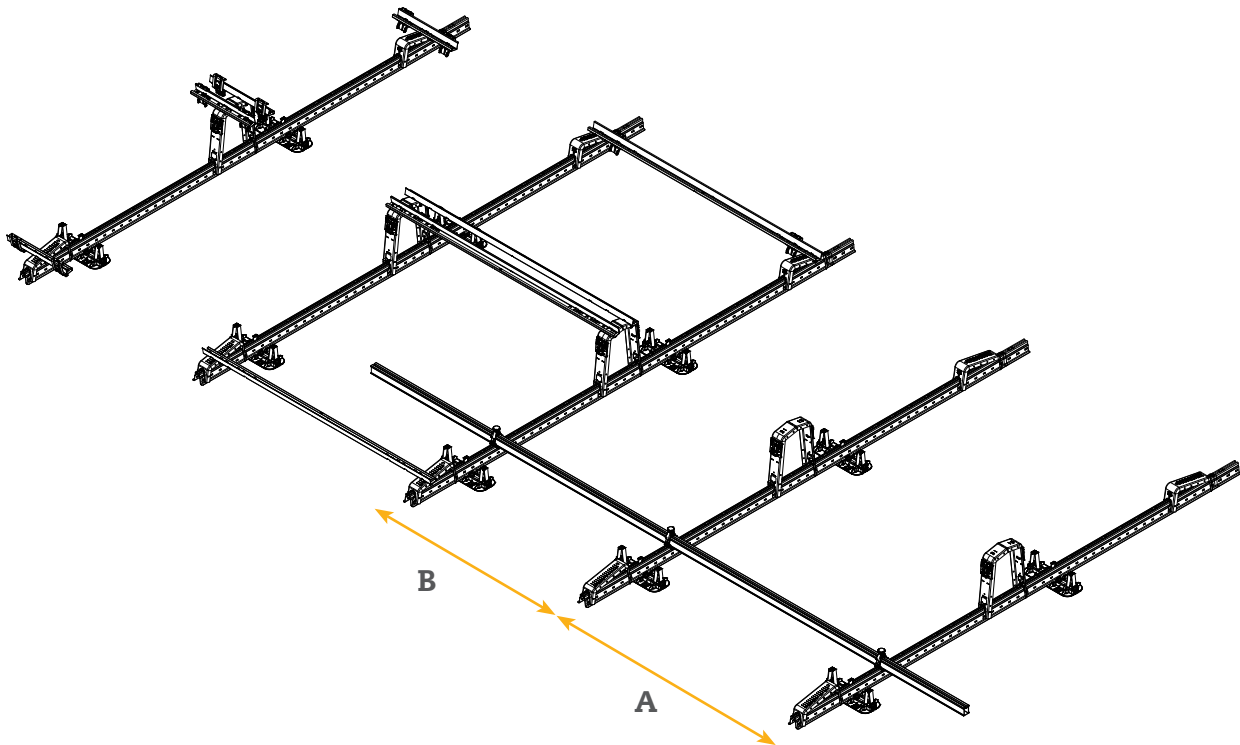
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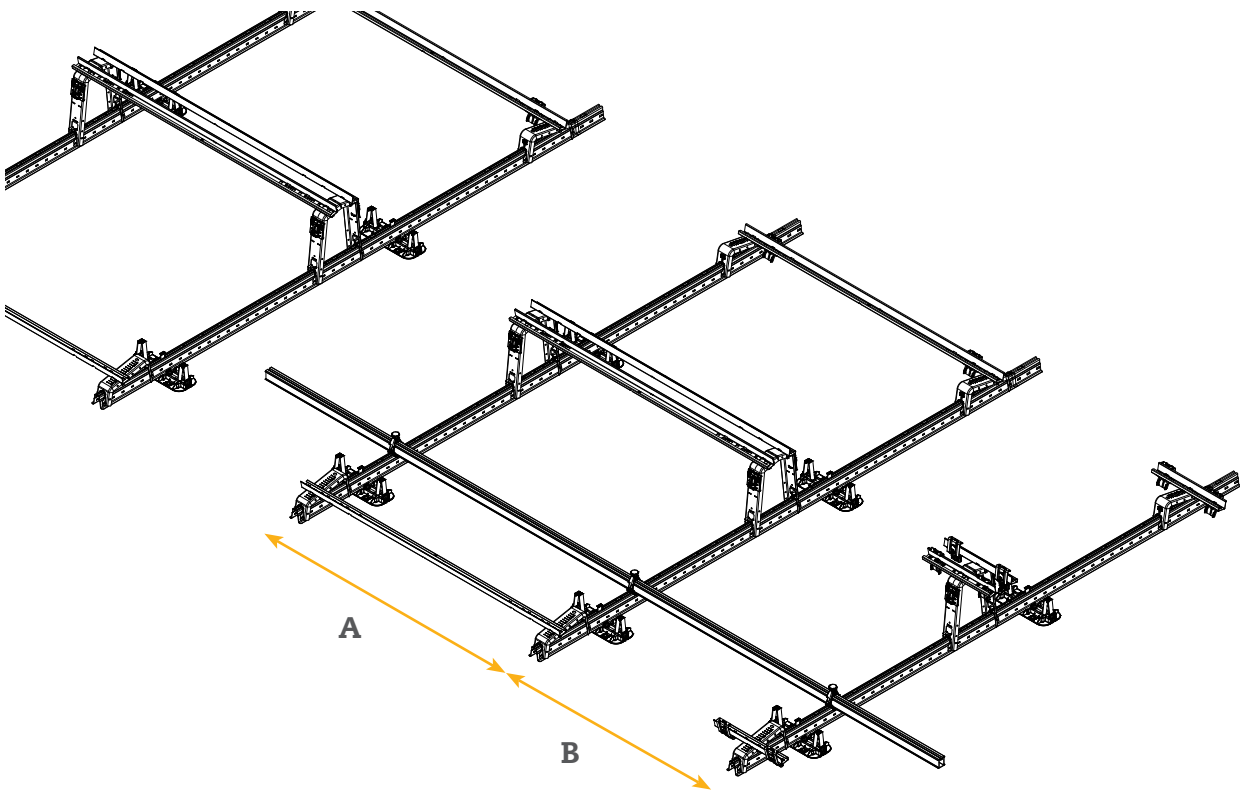
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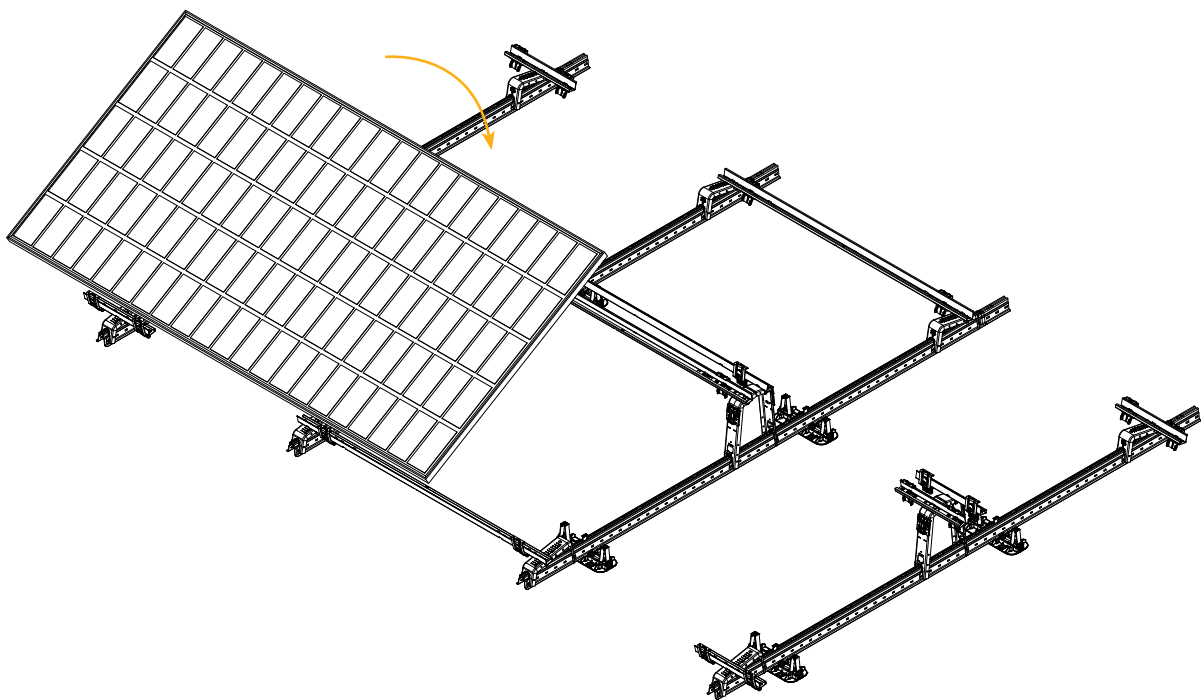
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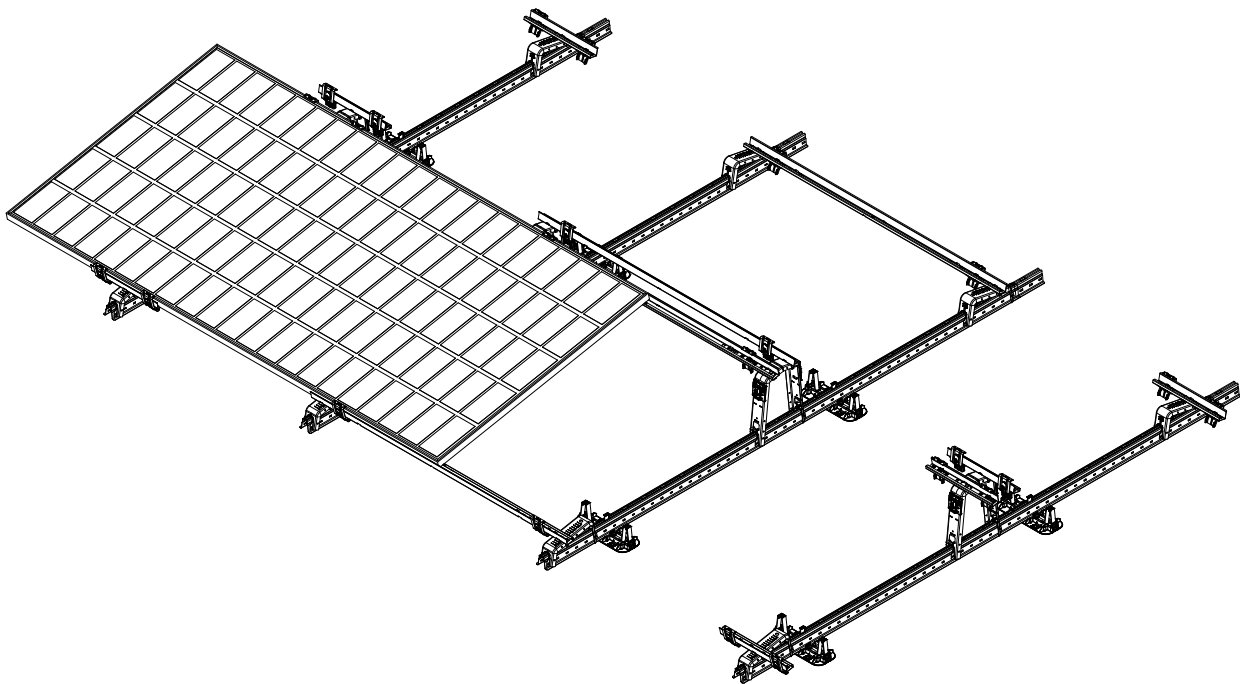
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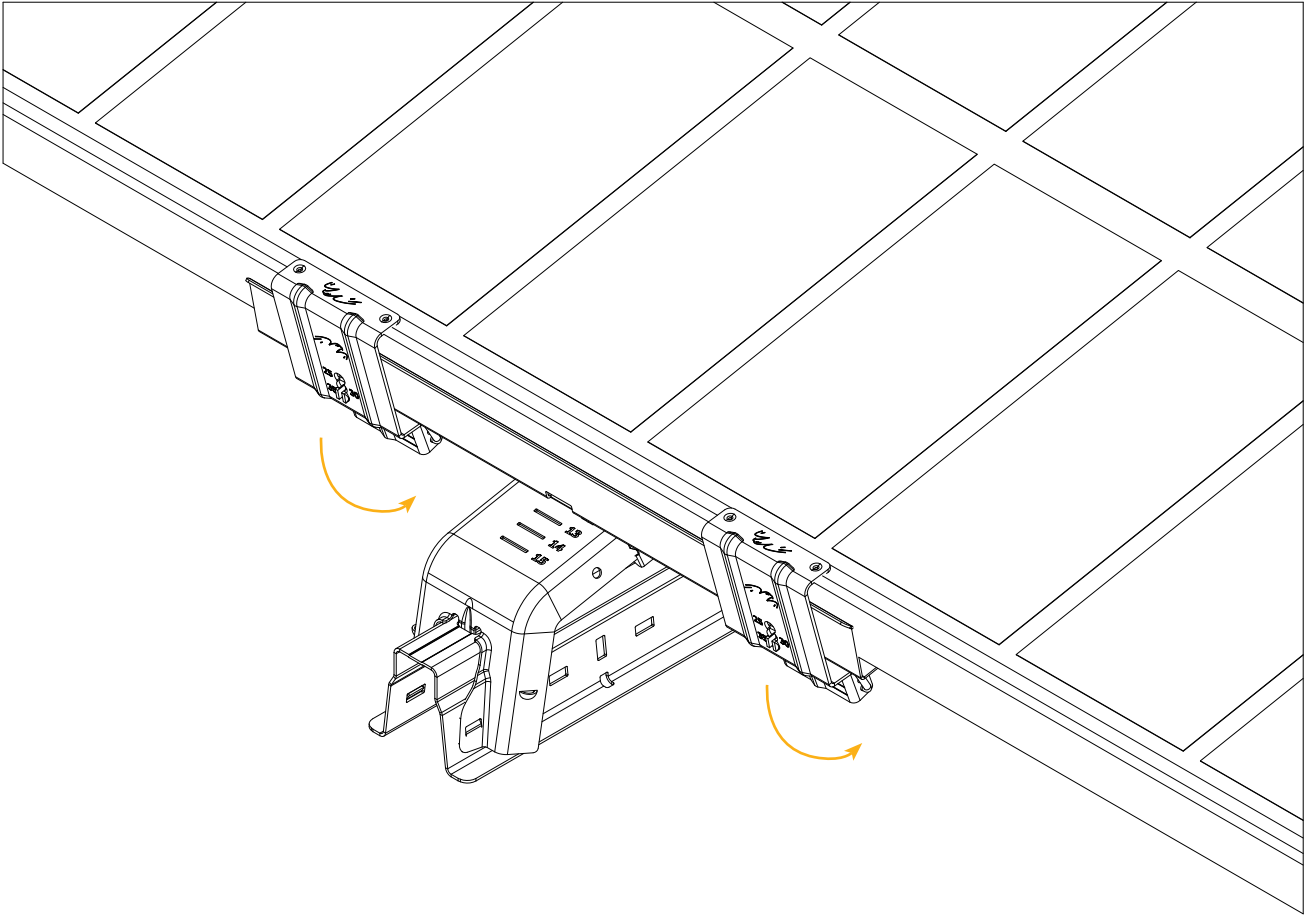
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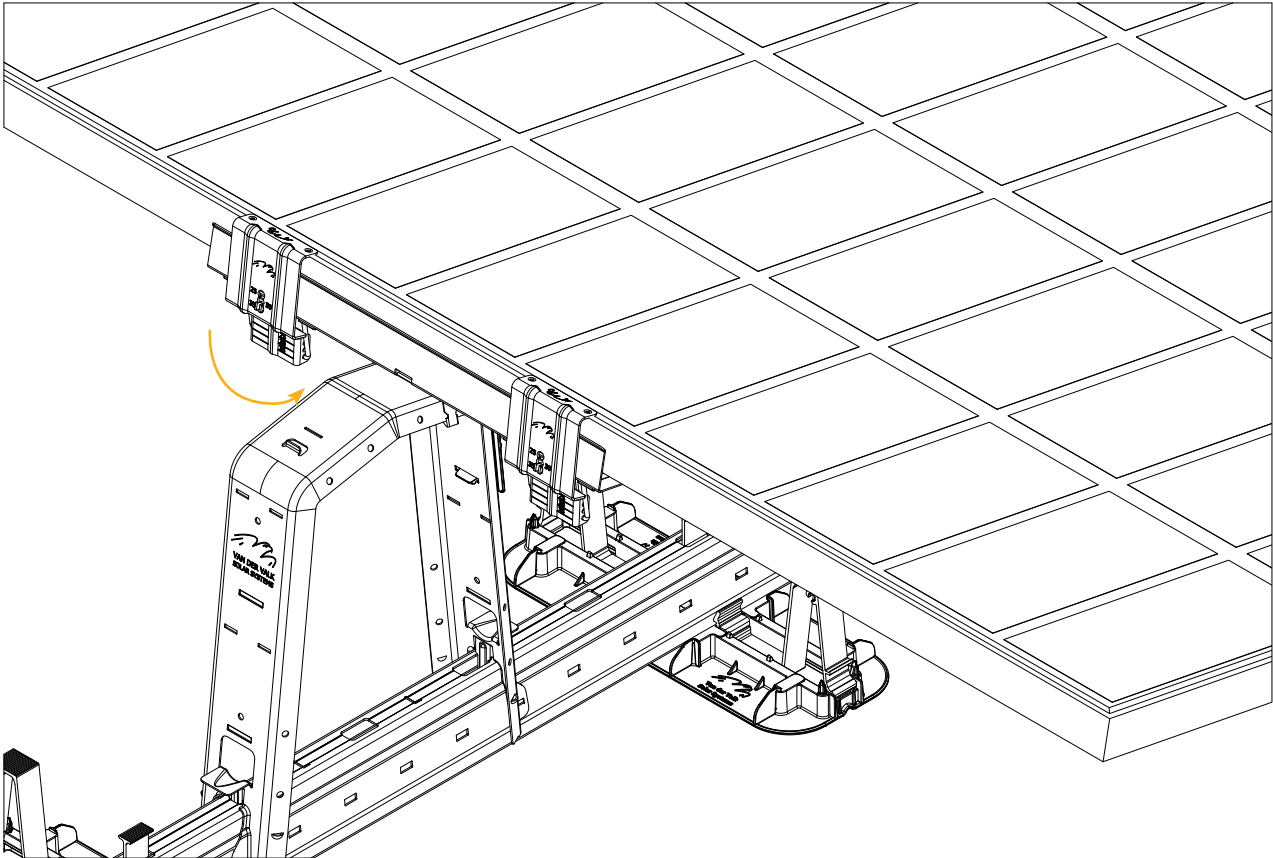
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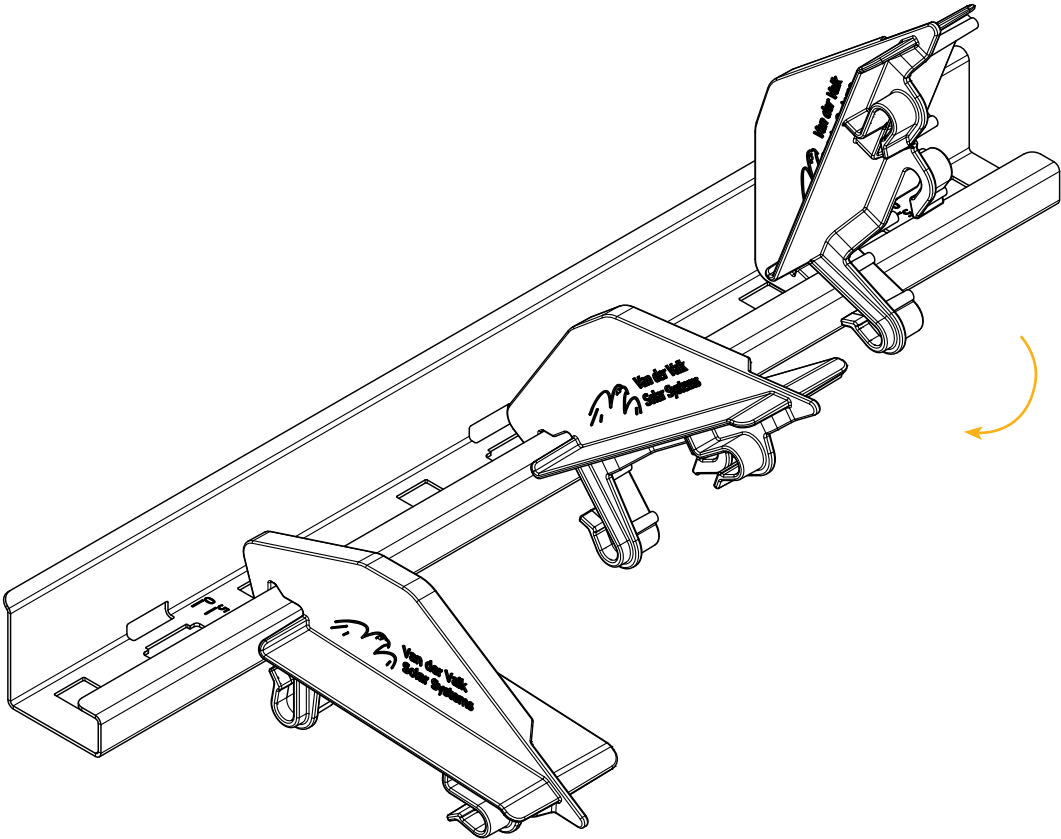
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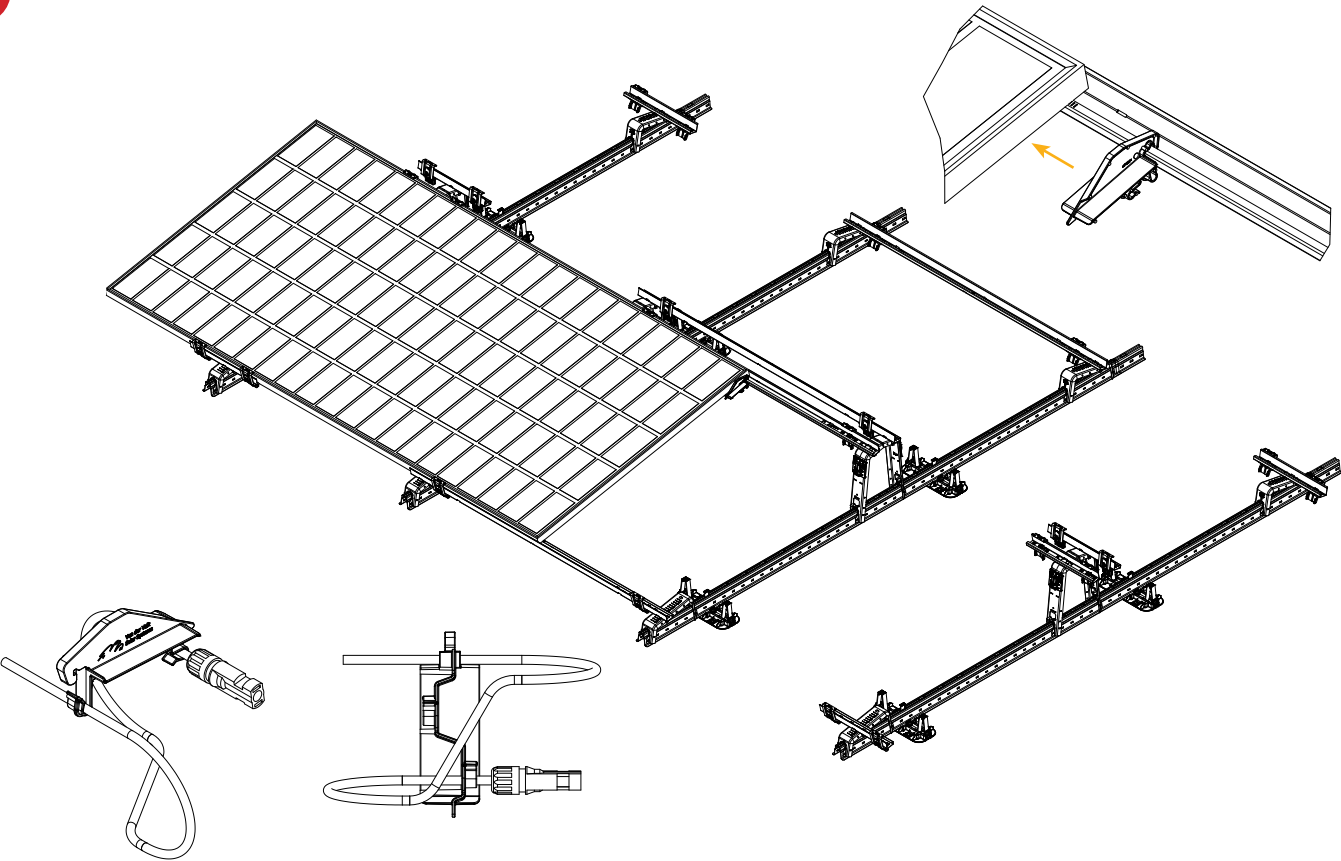
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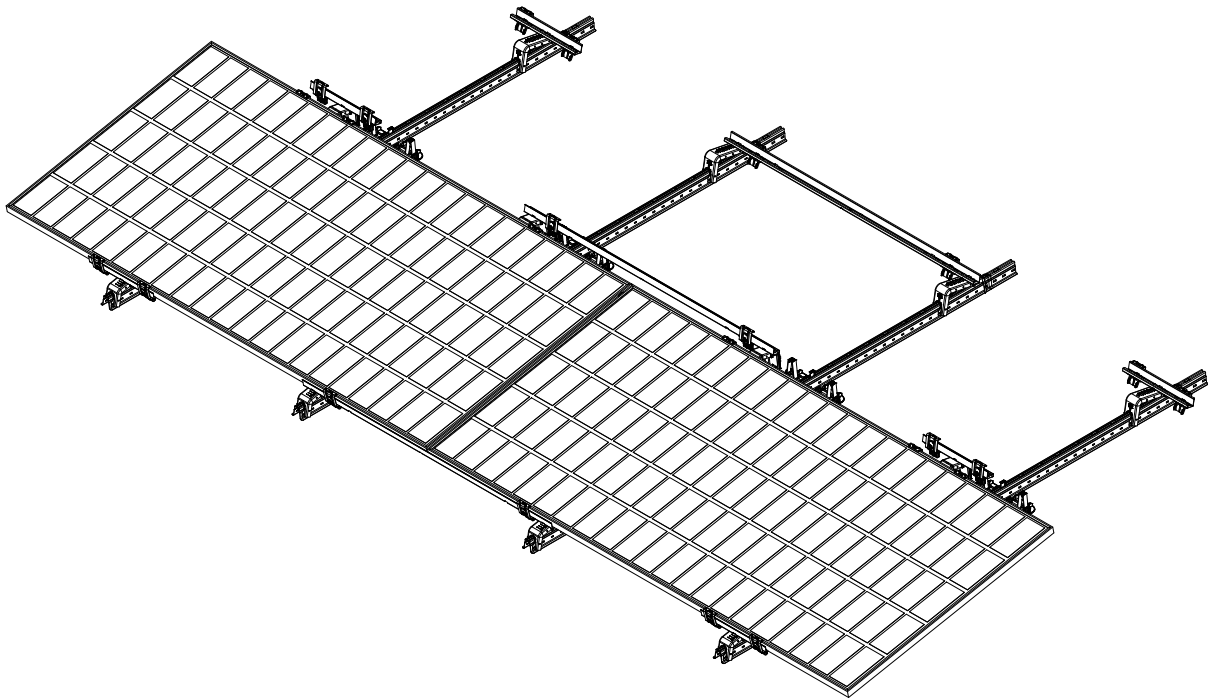
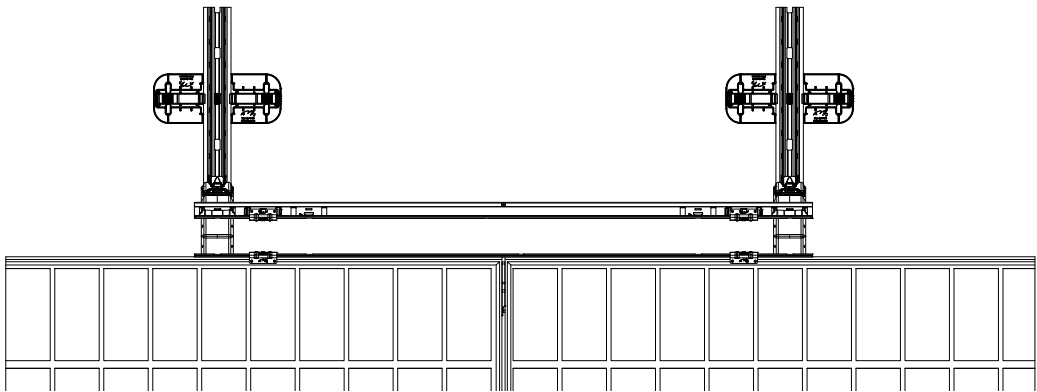
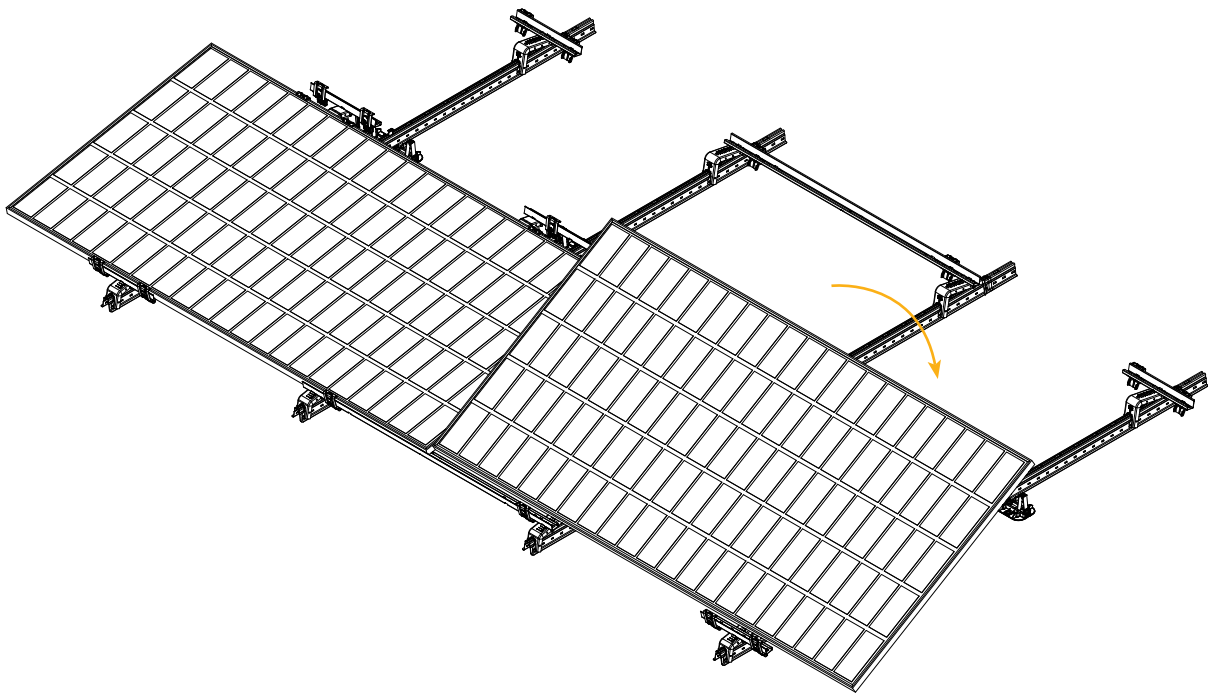


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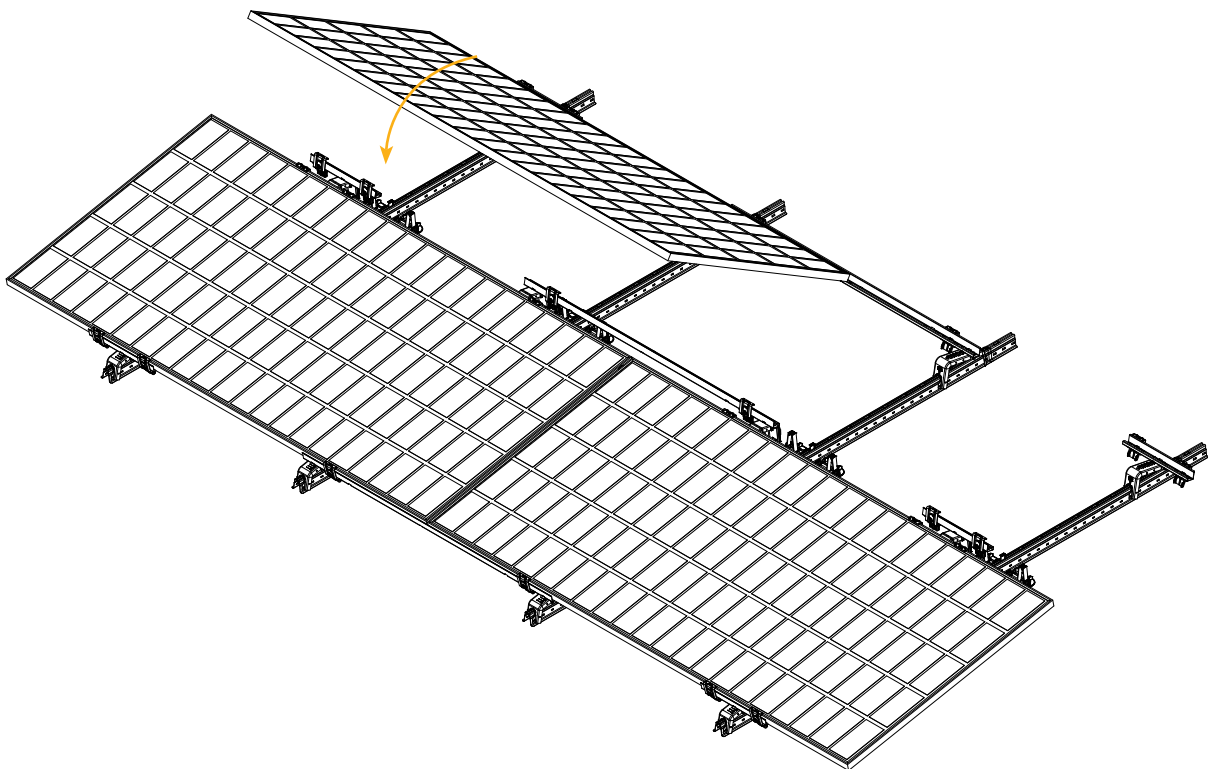


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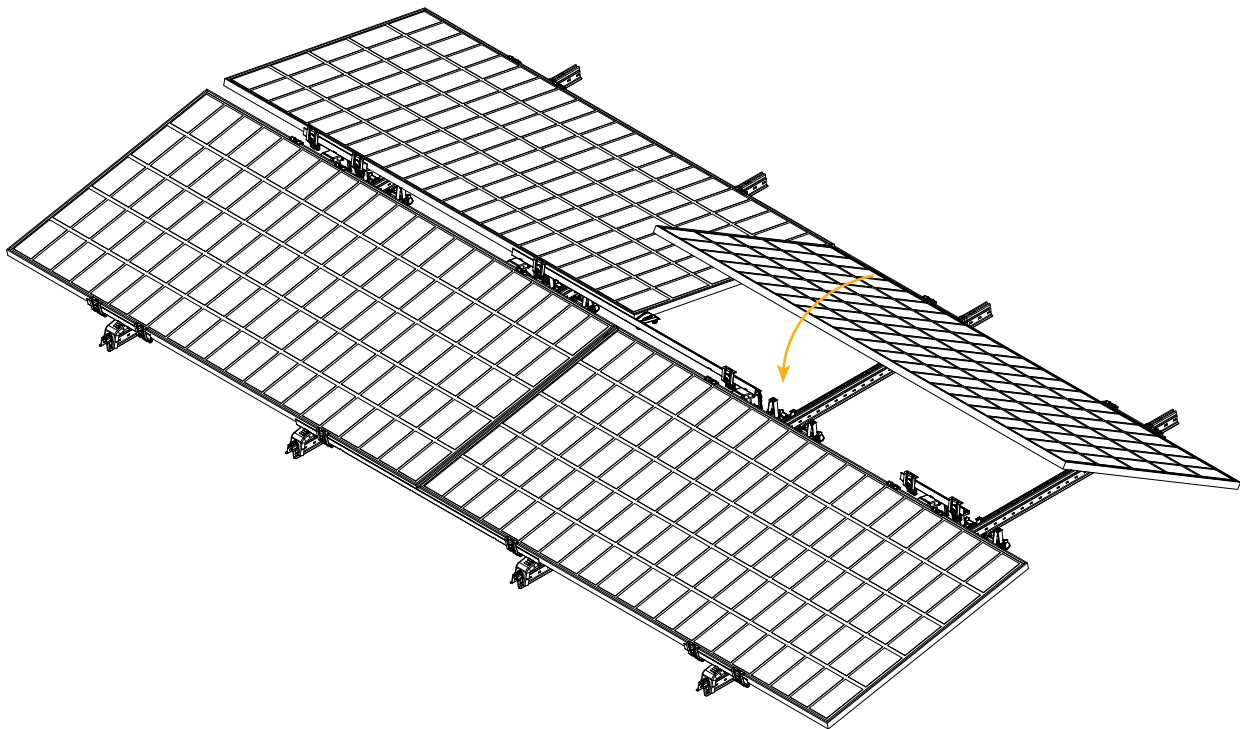


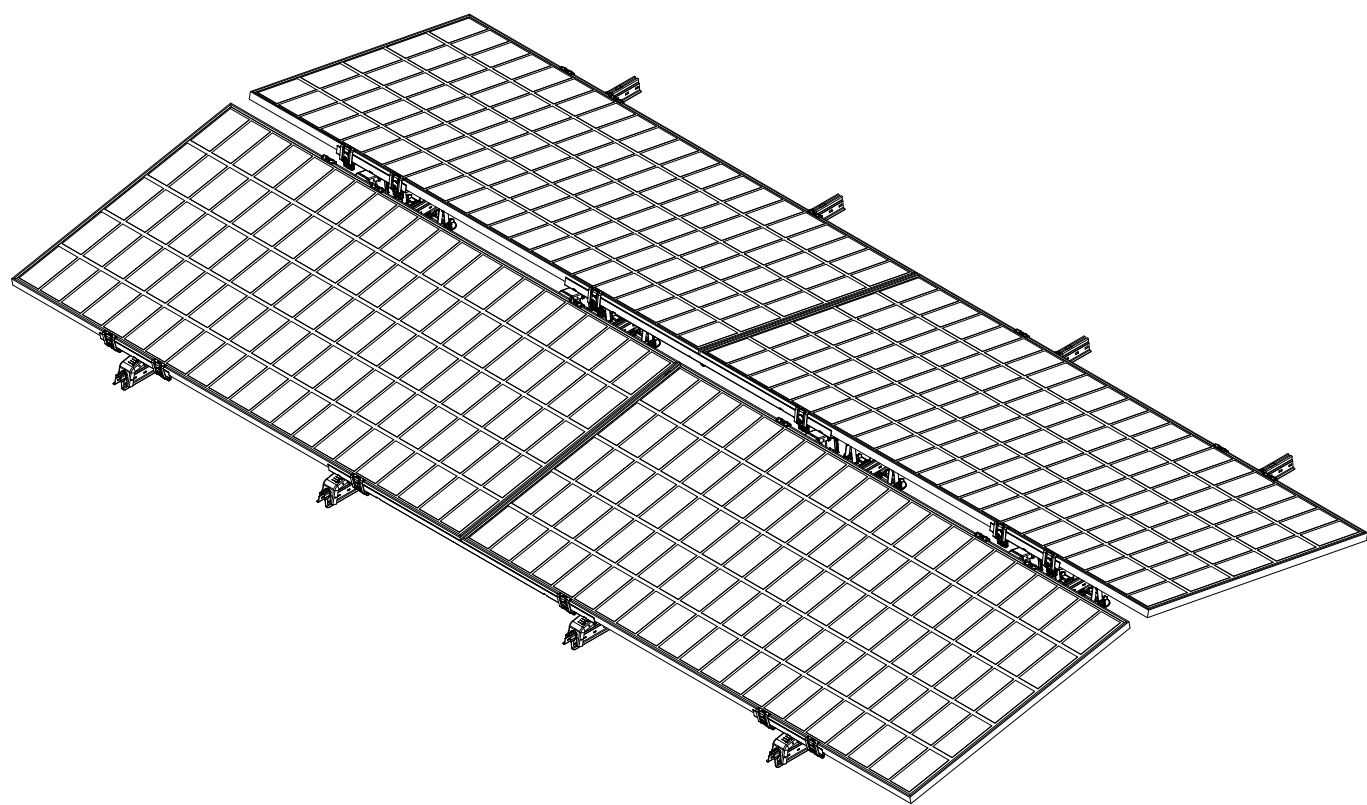


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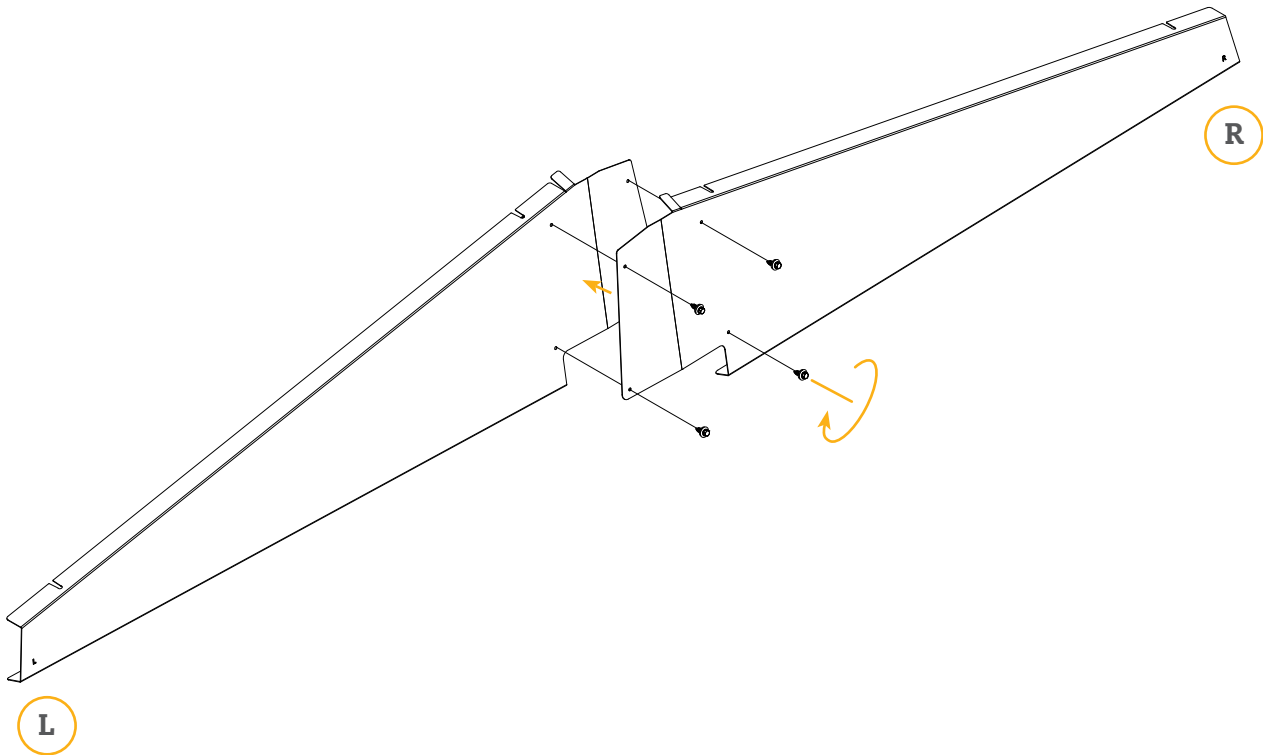


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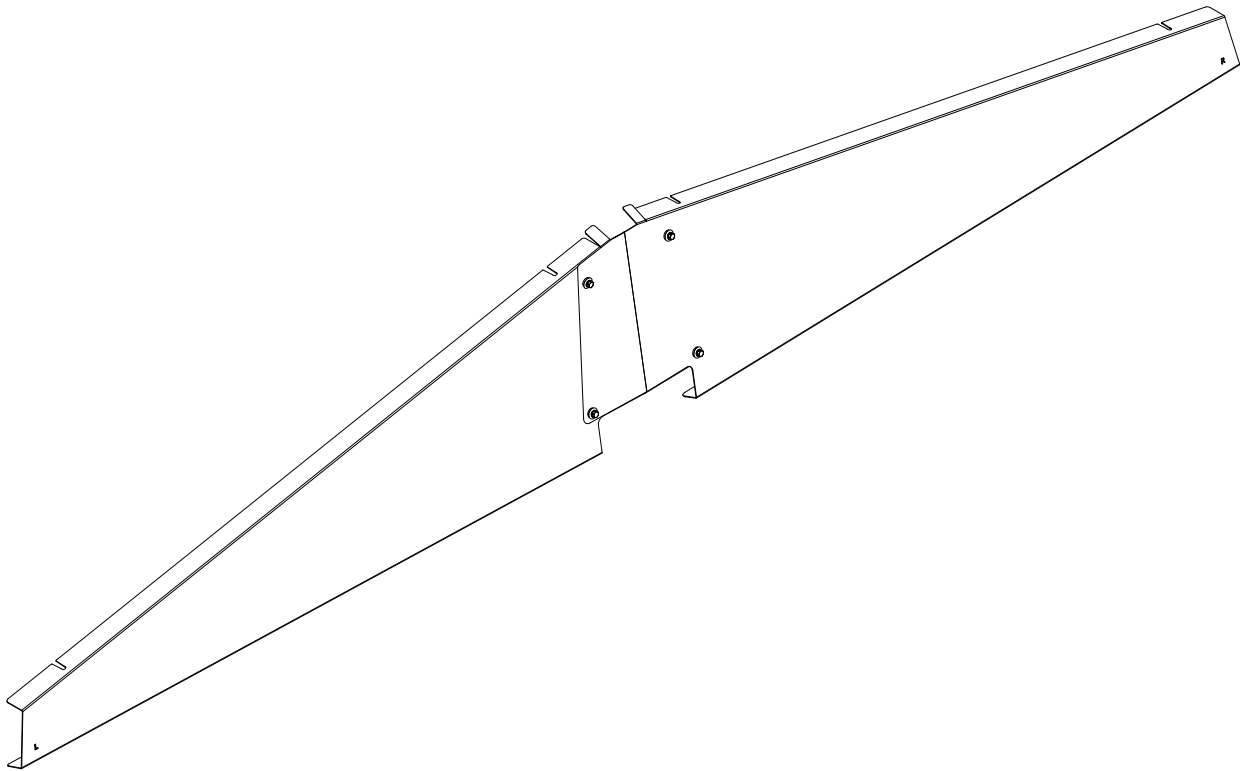




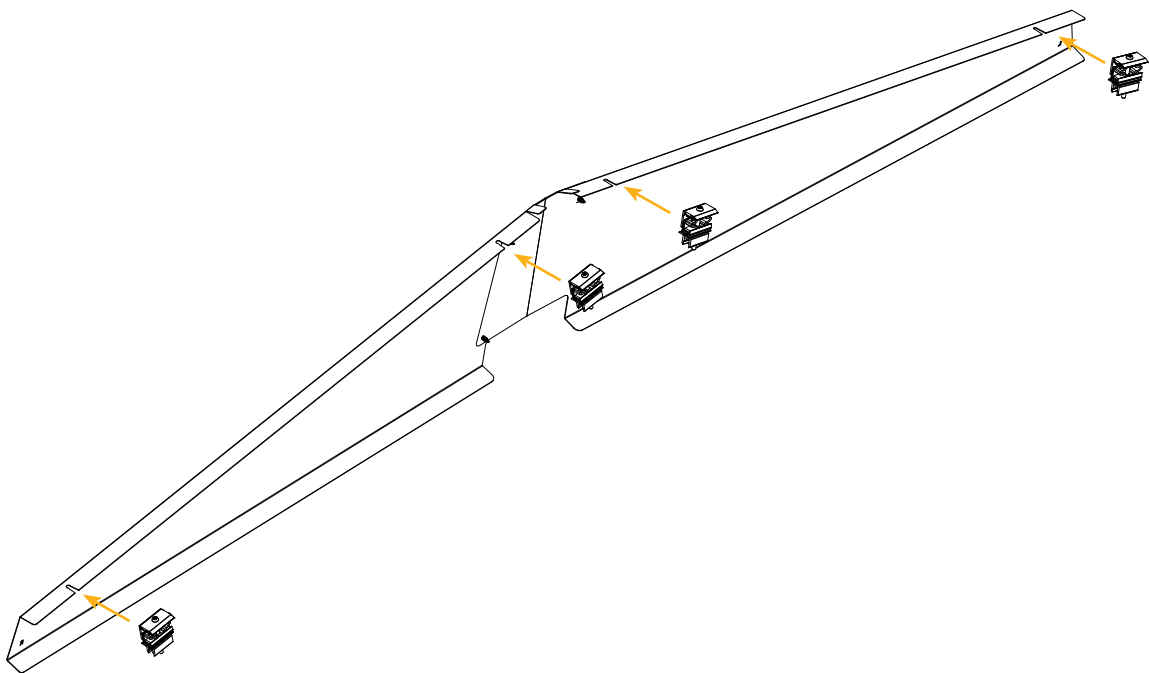
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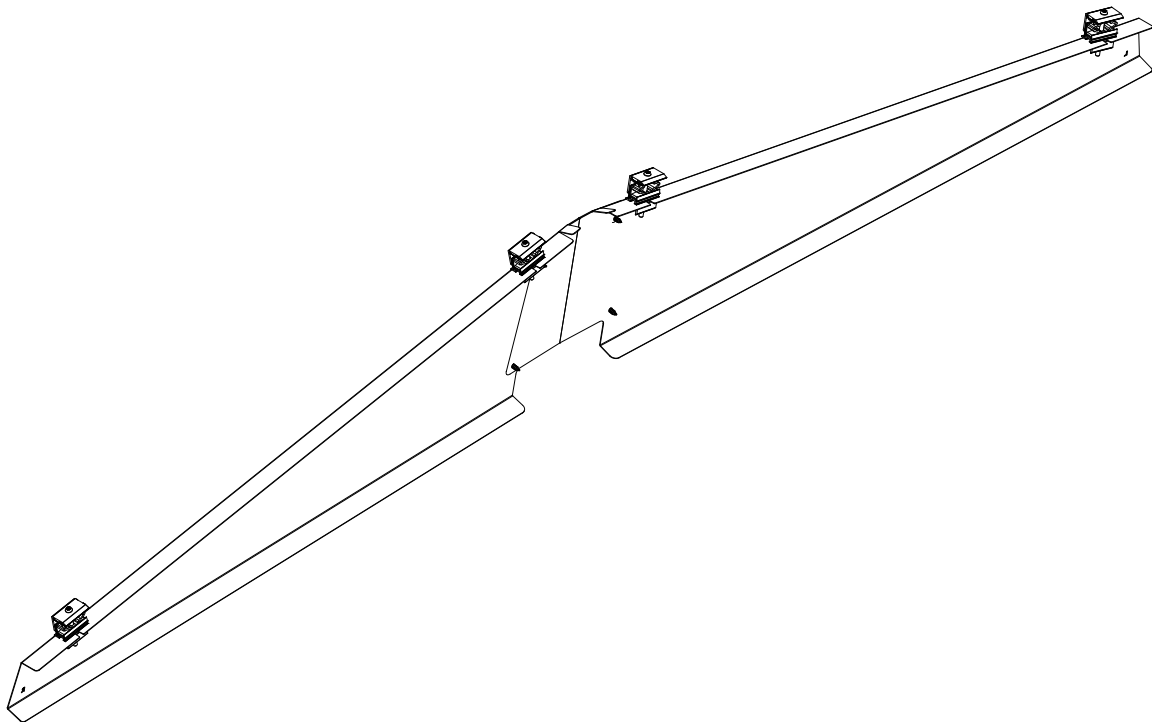
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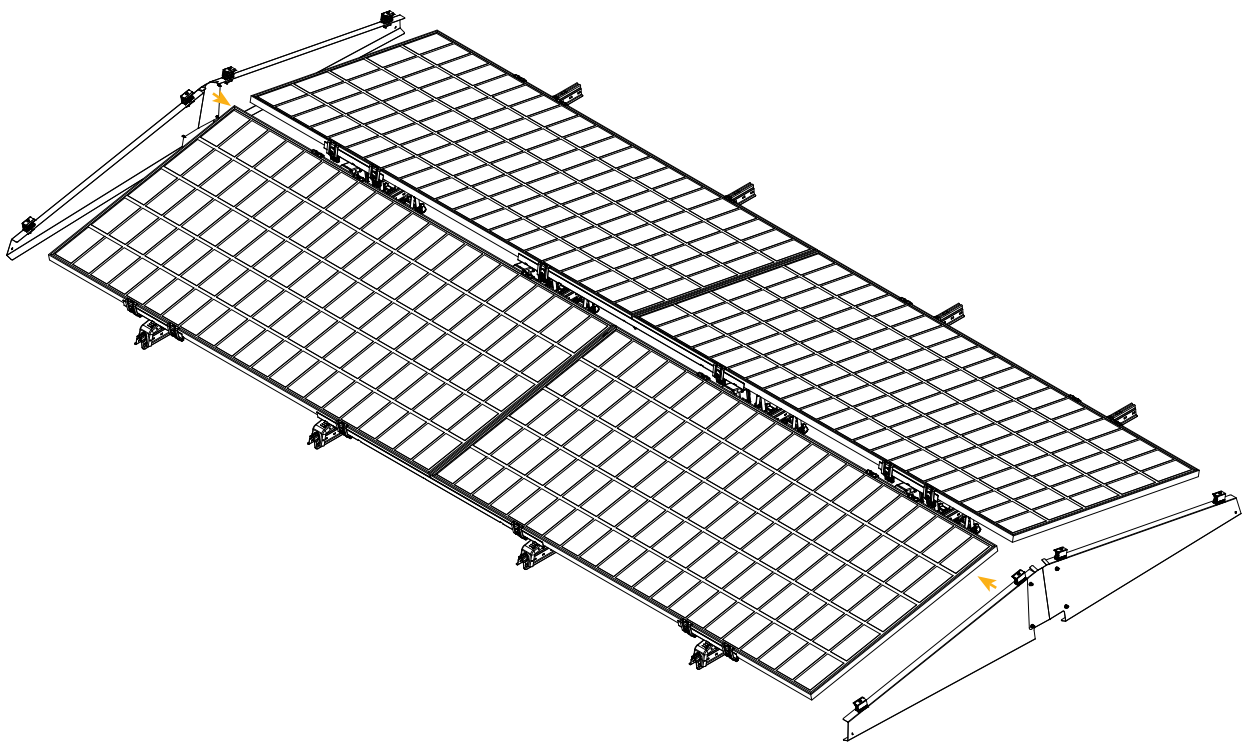
27



28



29



30

