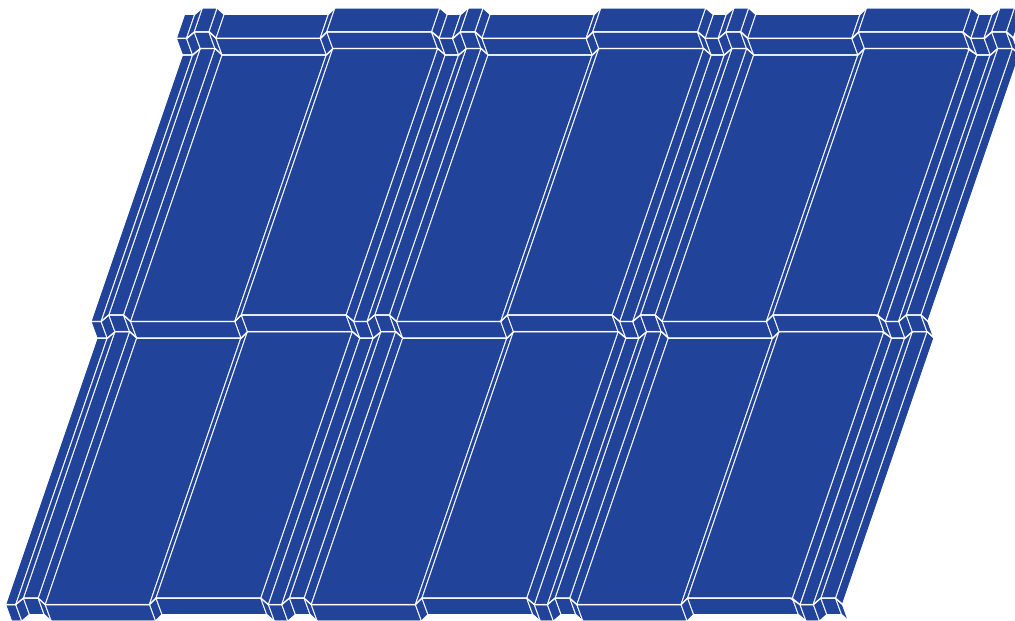
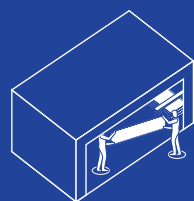
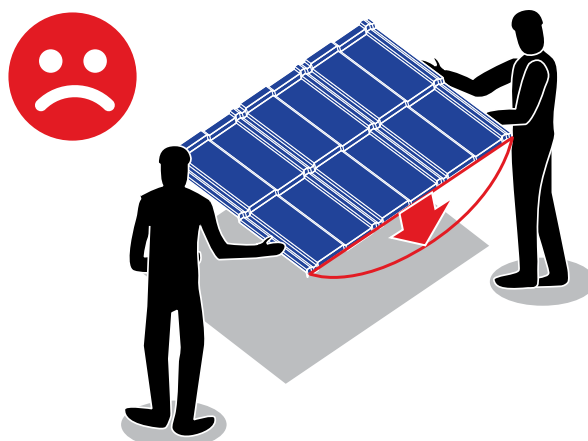
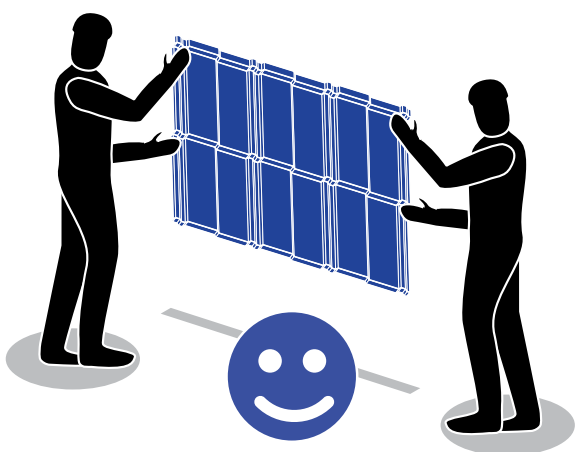


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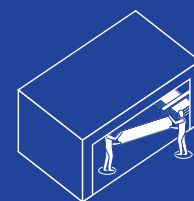
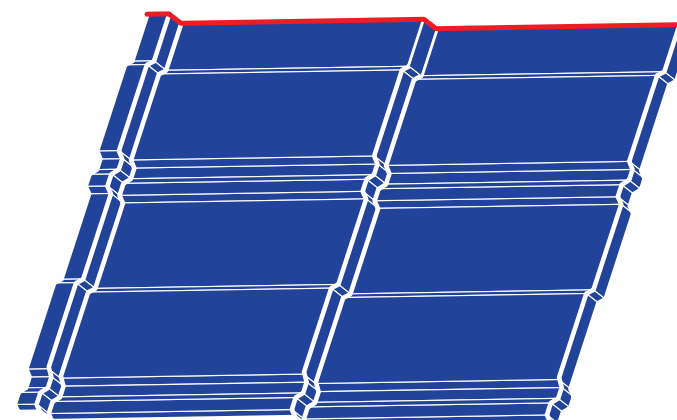
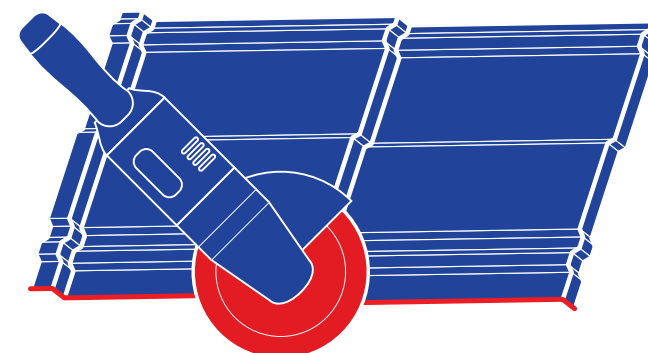
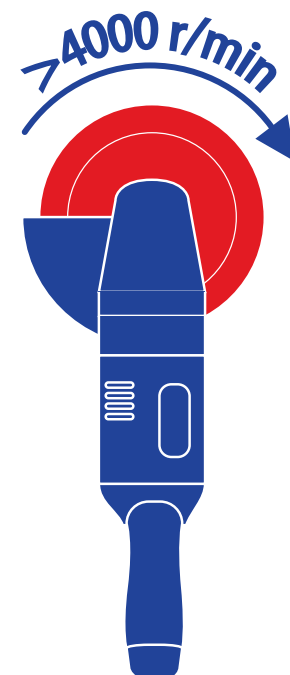
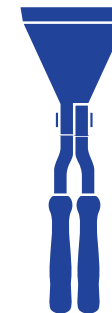
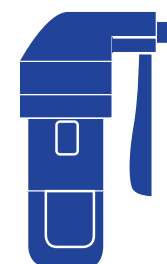
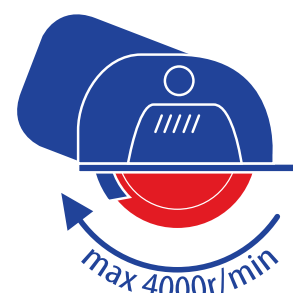
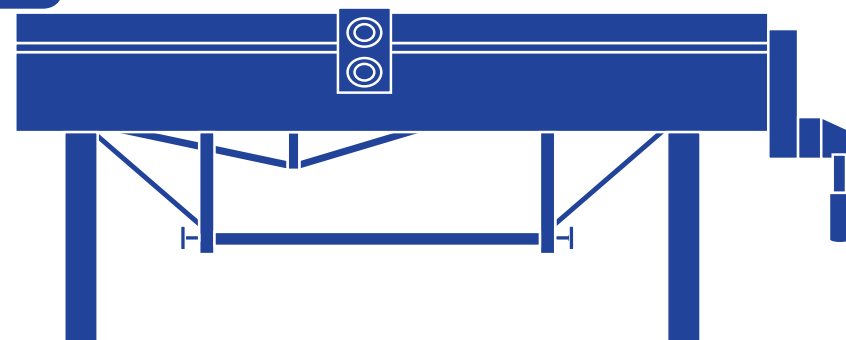


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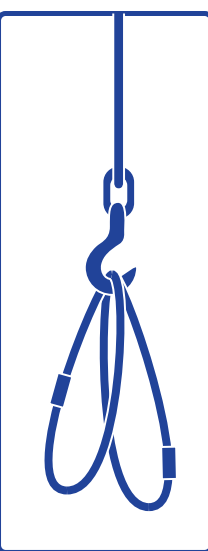
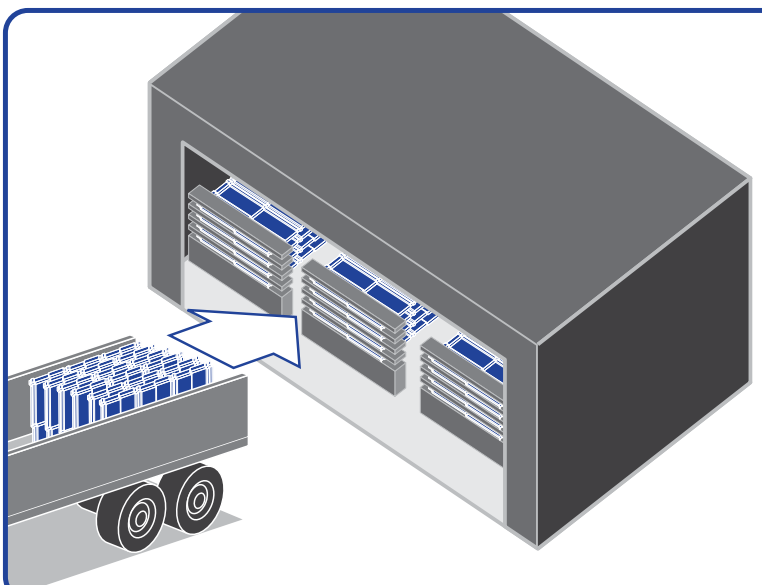
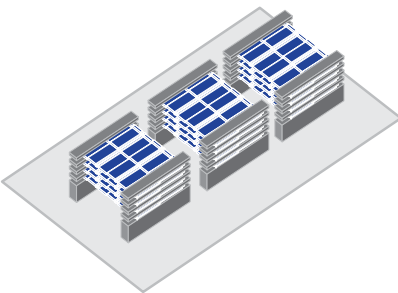
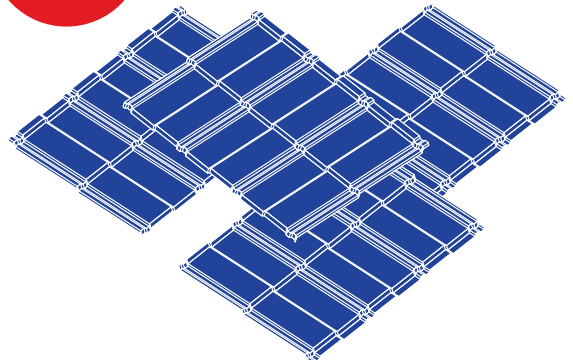
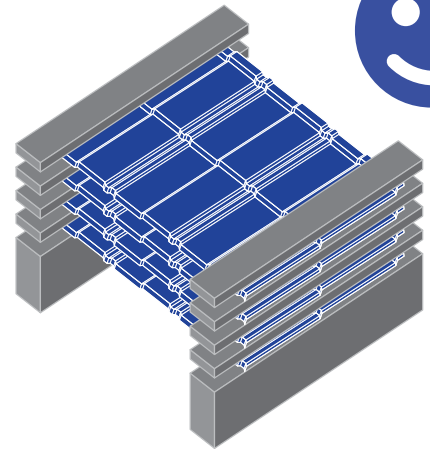
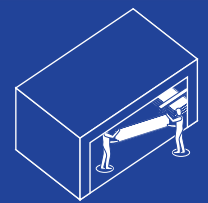
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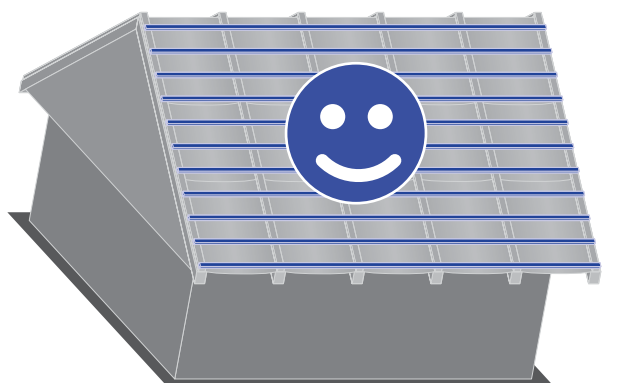
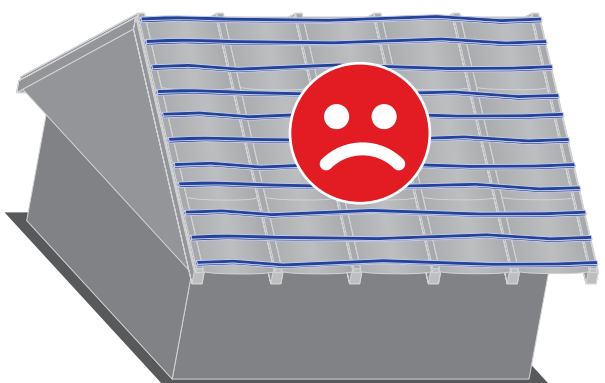
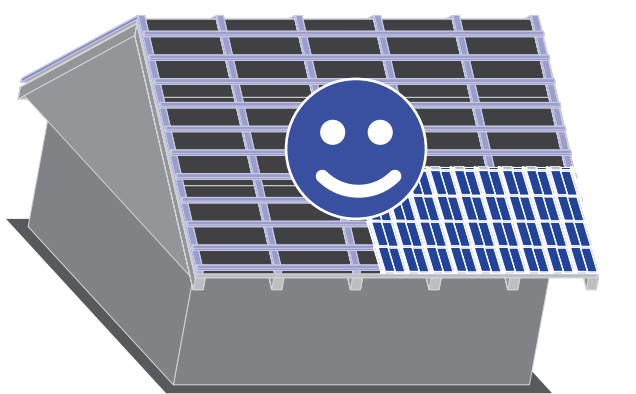
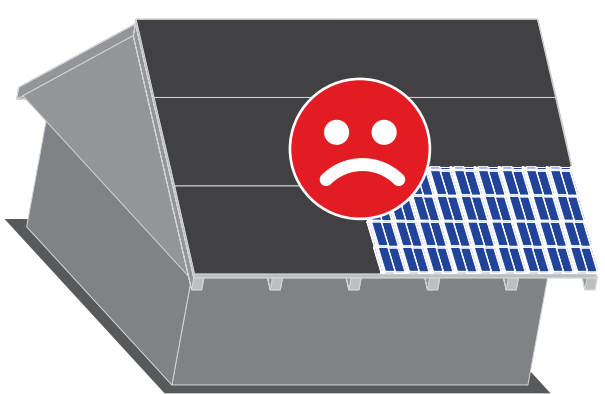
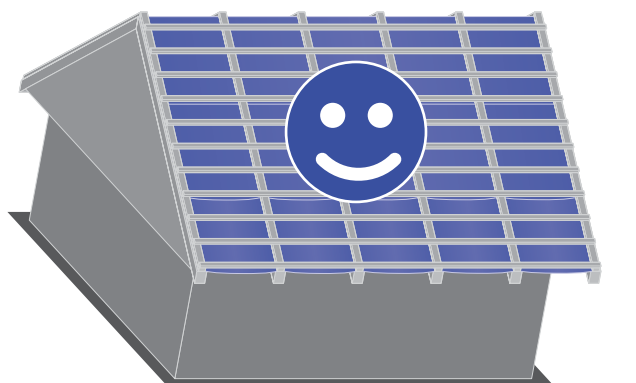
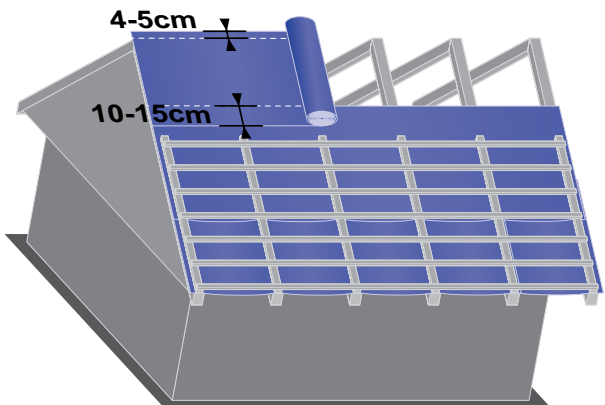
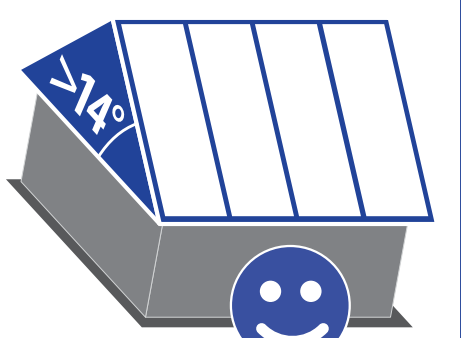
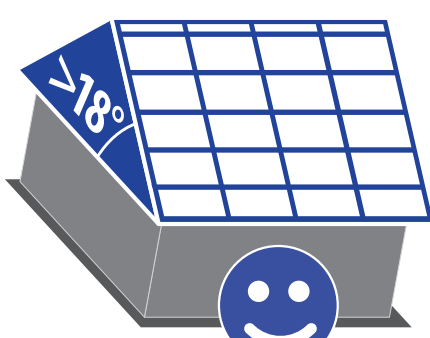
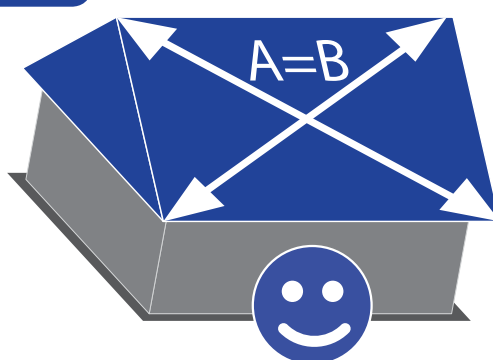
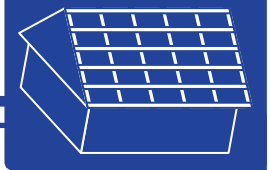
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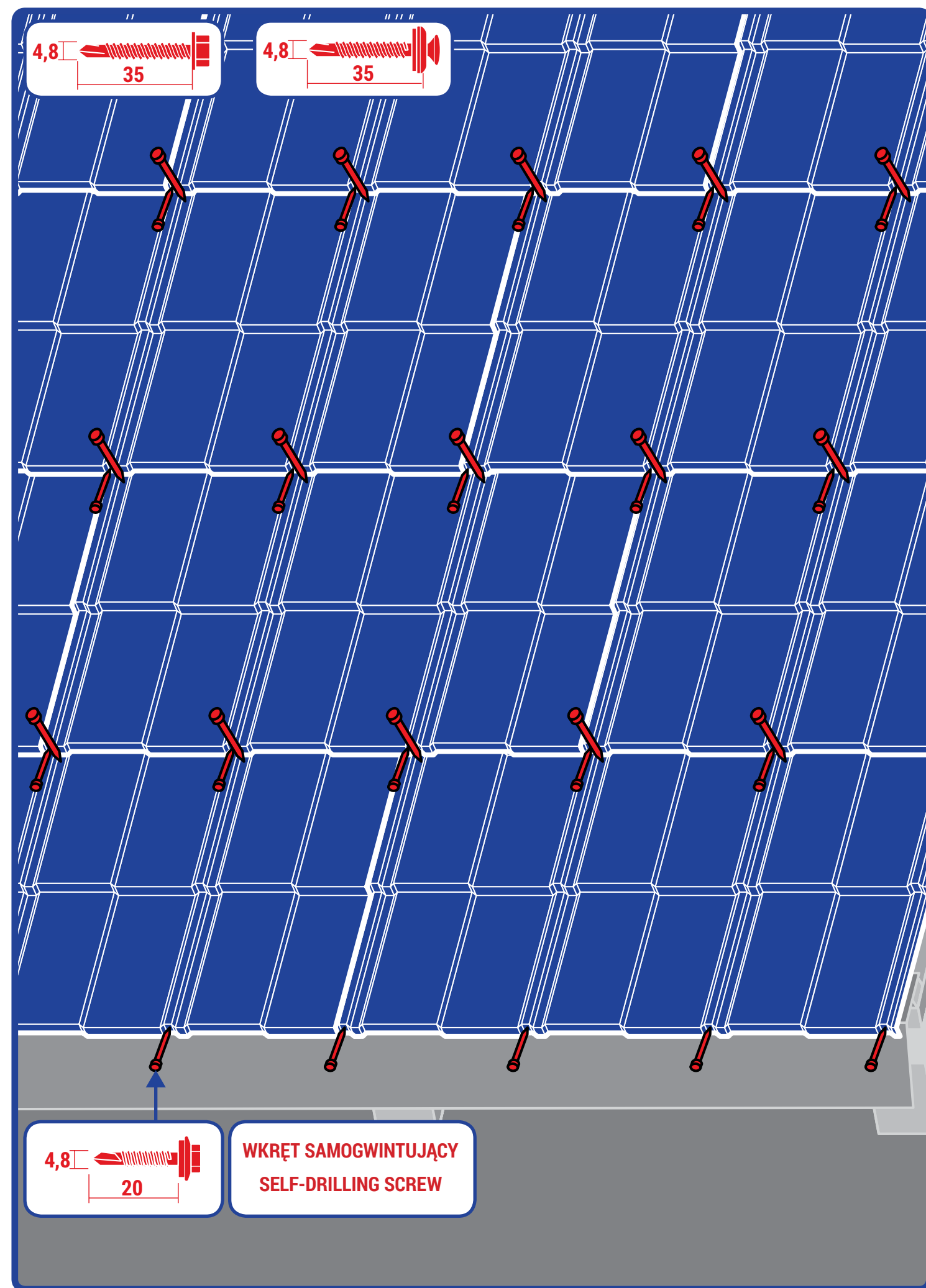
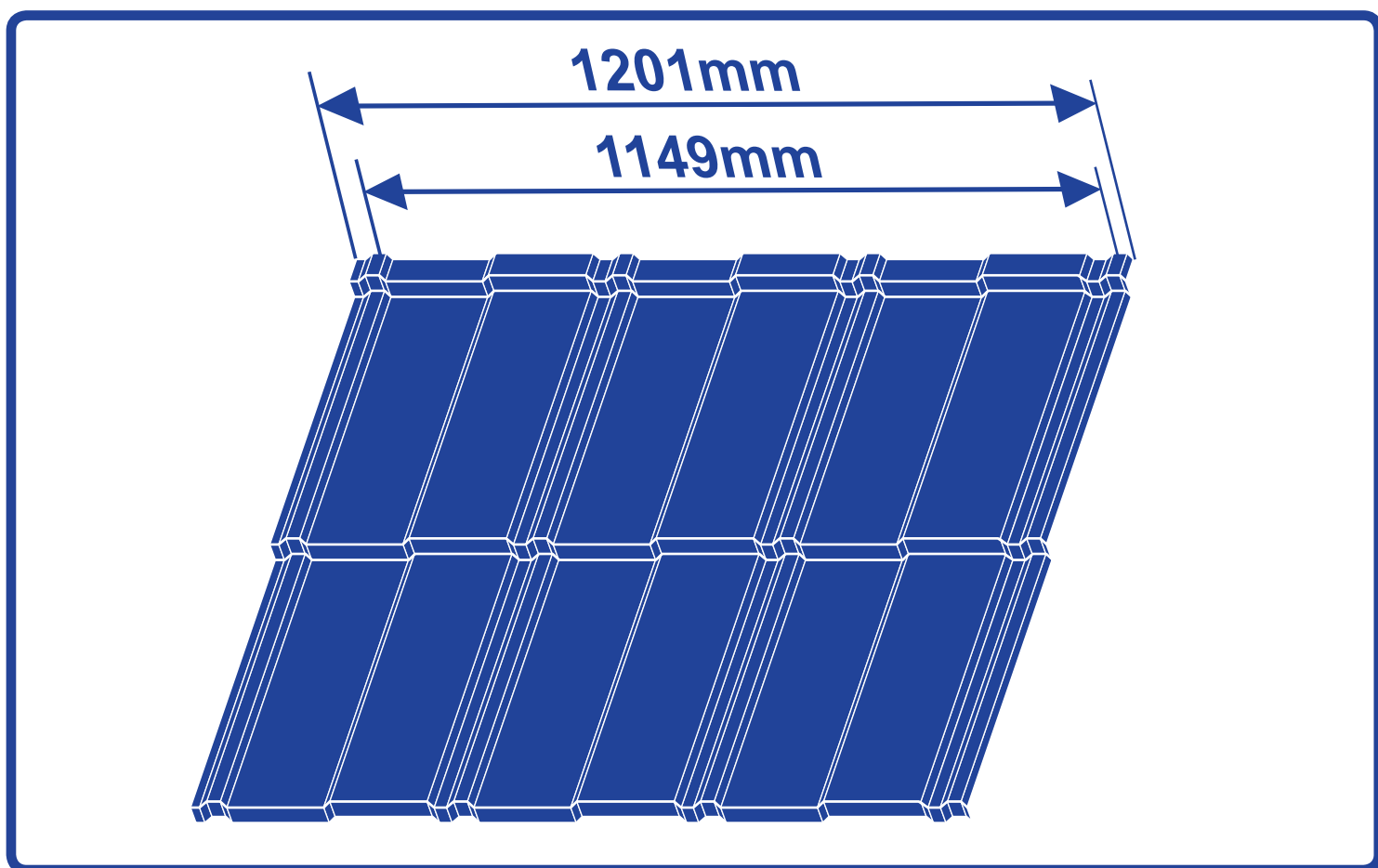


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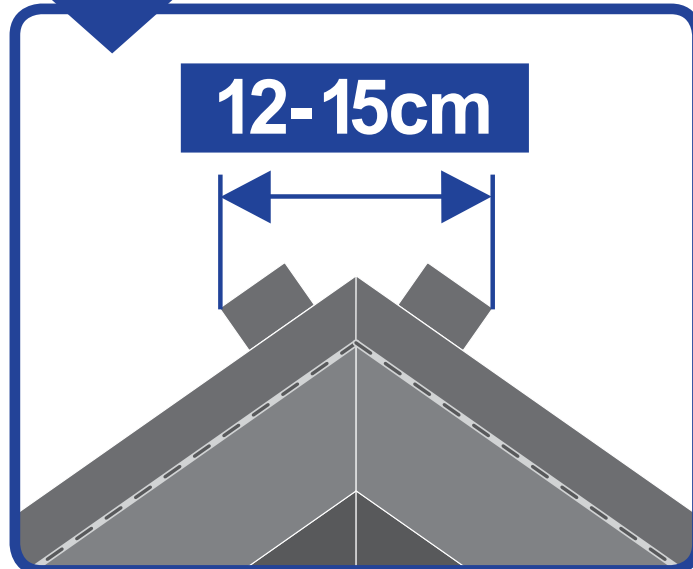
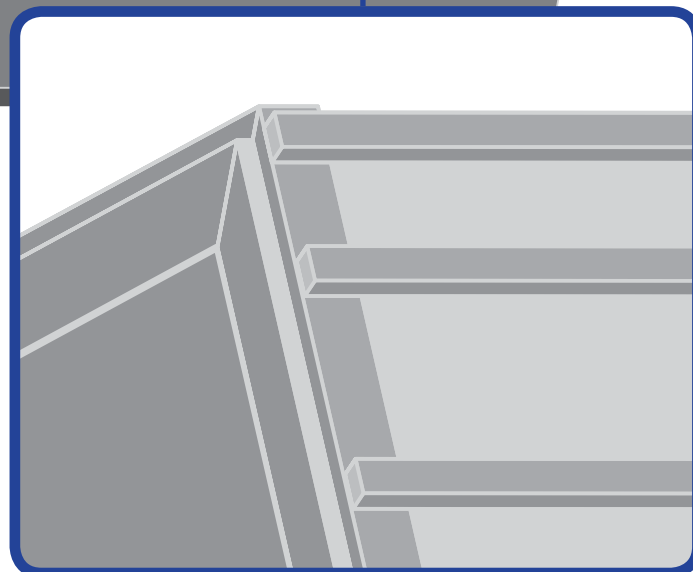
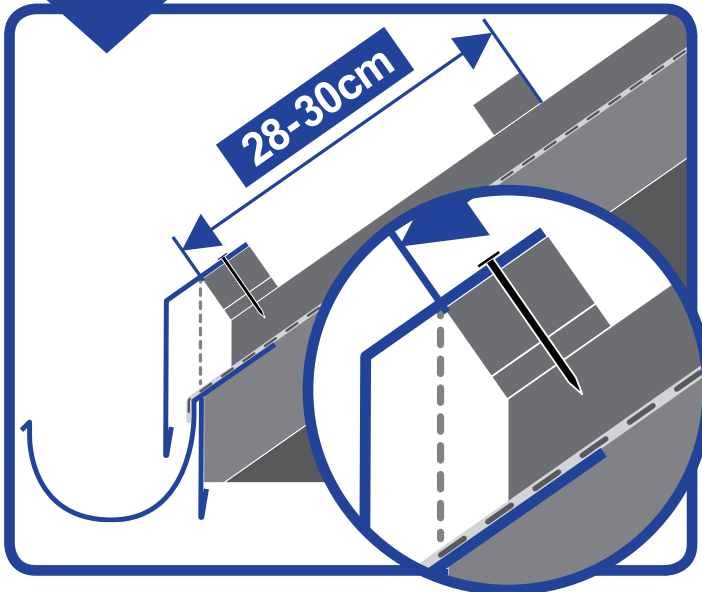
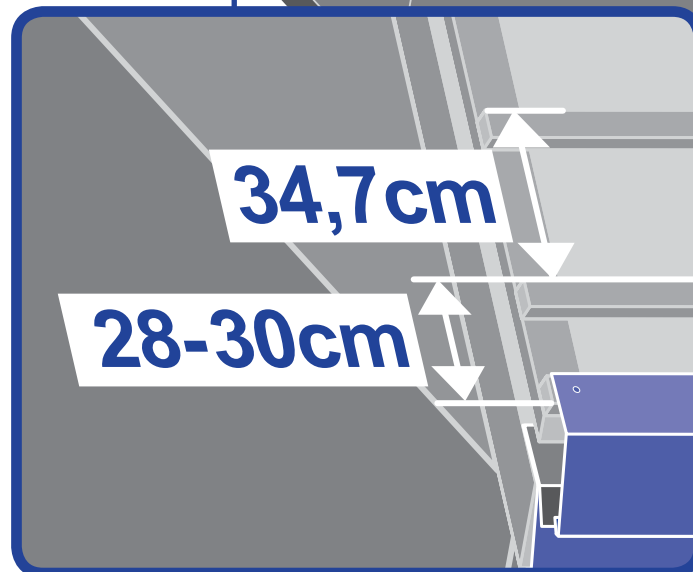
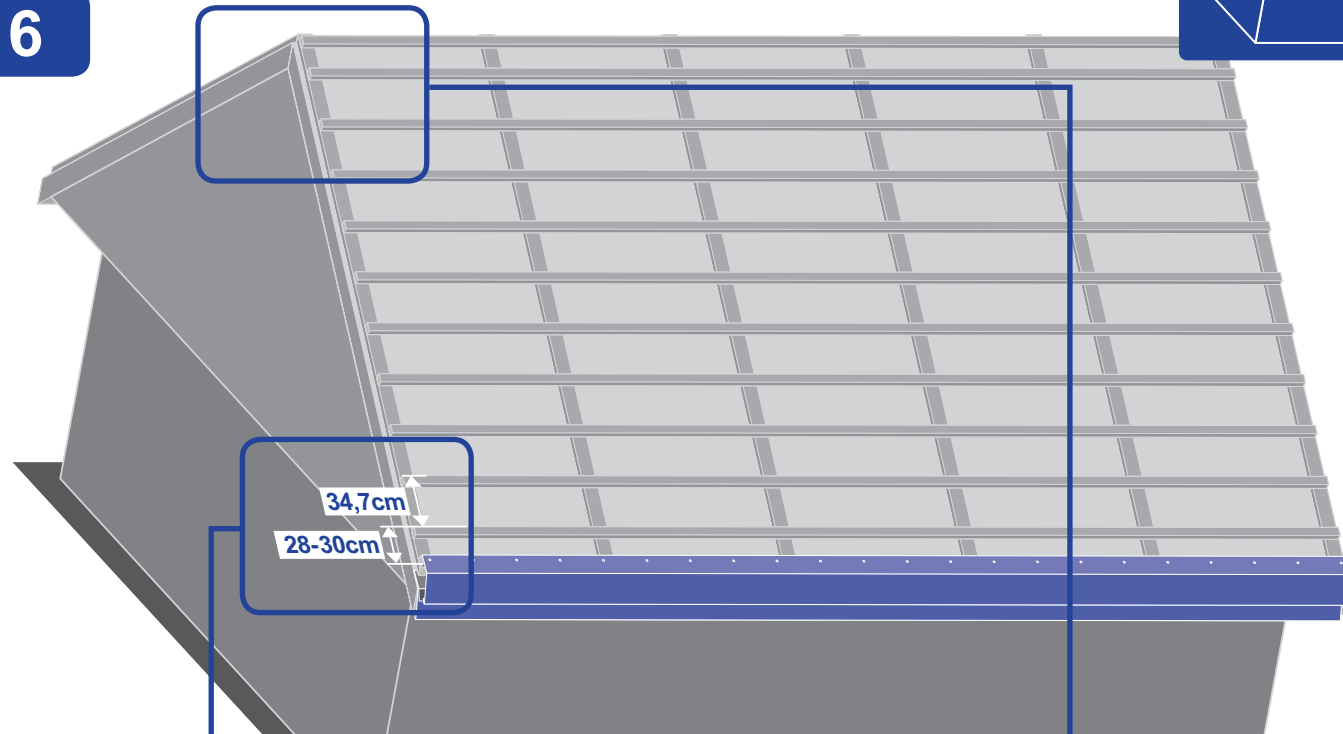
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Diagram illustrating the installation of the roof structure for the **4** series, showing two configurations based on the roof pitch:

- Configuration 1 (Left):** Roof pitch $\geq 45^\circ$. The distance between rafters is $34,7\text{cm}$. The minimum rafter height is $\text{min } 4\text{cm}$. The minimum rafter width is $5-10\text{cm}$.
- Configuration 2 (Right):** Roof pitch $\leq 45^\circ$. The distance between rafters is $0,5-5\text{cm}$. The minimum rafter height is $\text{min } 2,5\text{cm}$. The minimum rafter width is $12-15\text{cm}$.

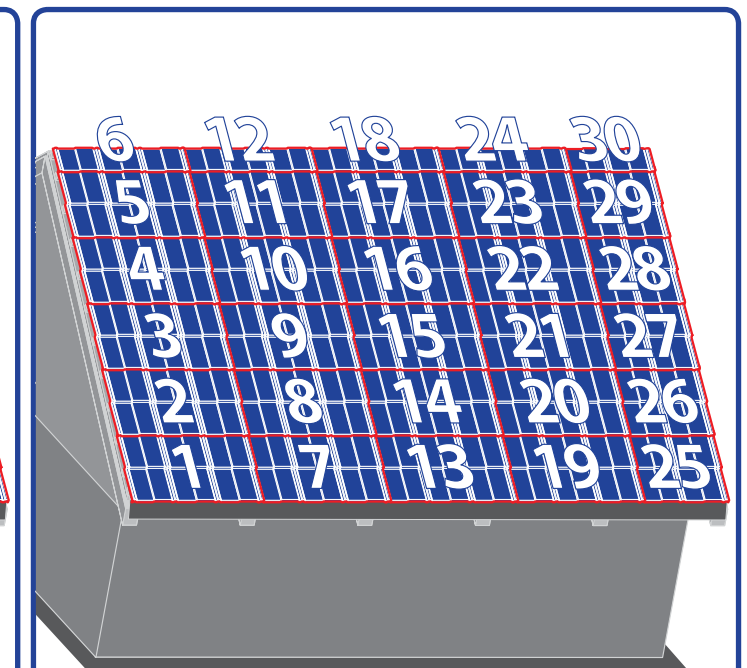
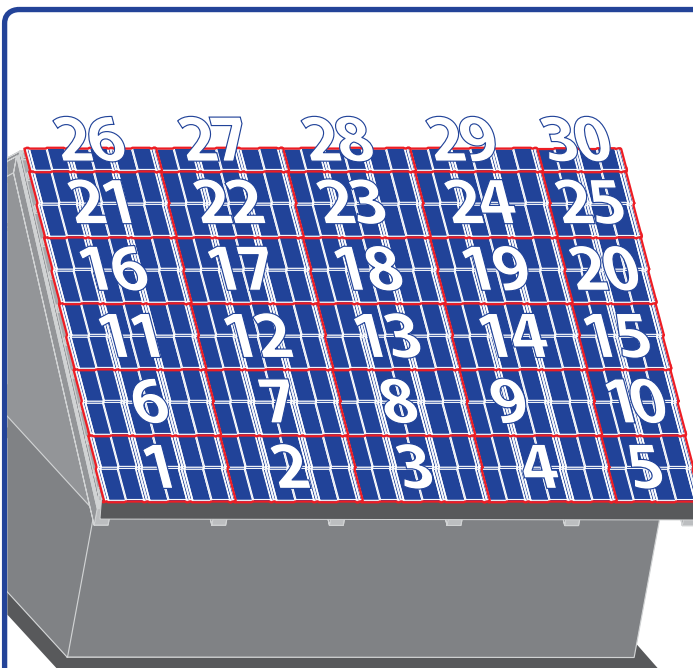
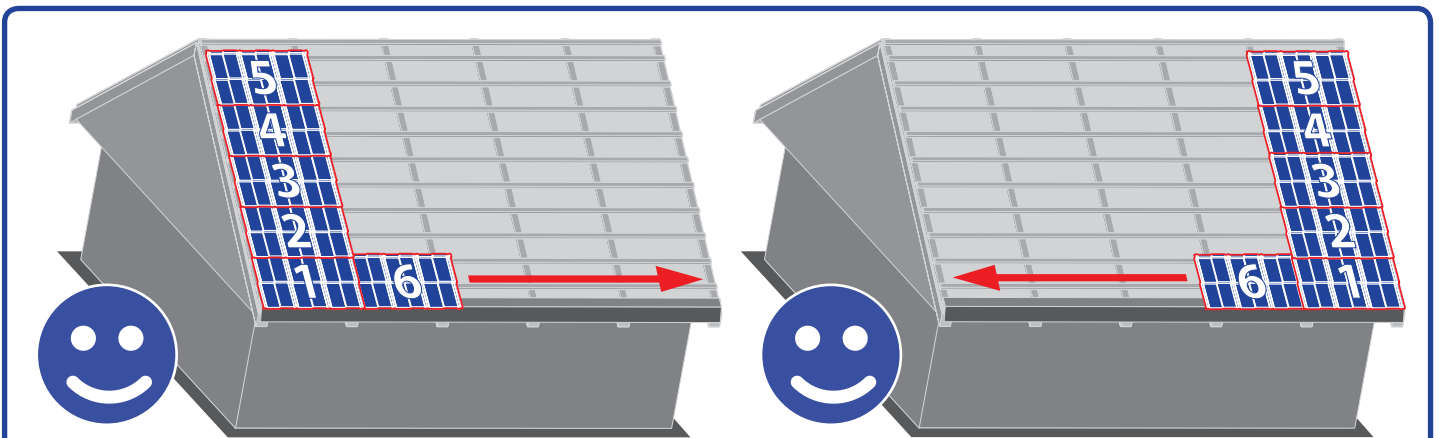
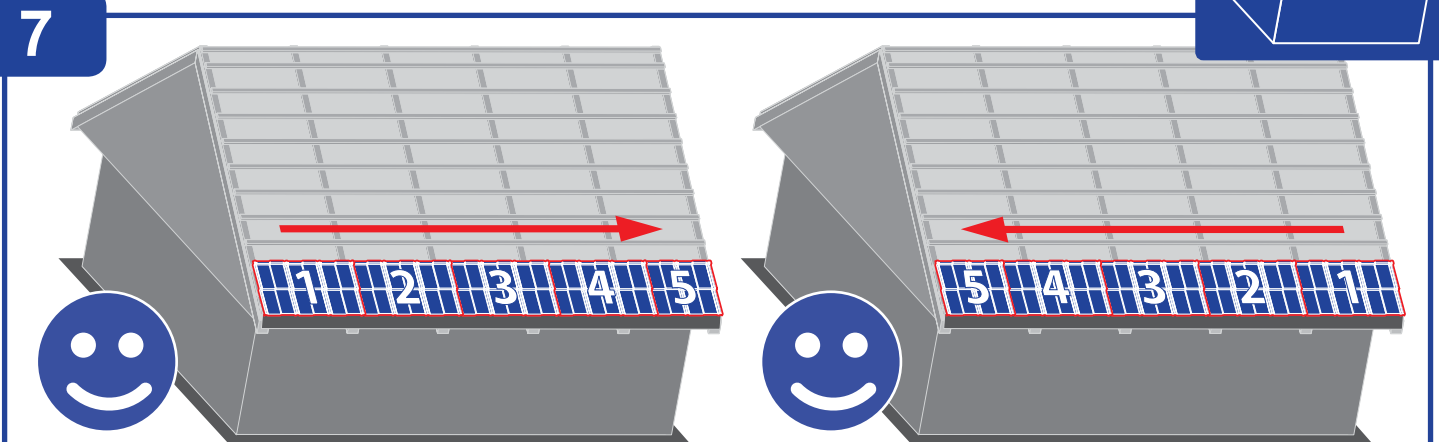


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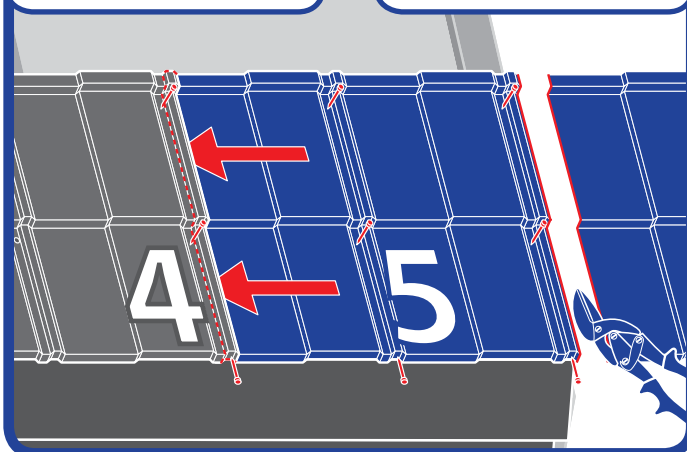
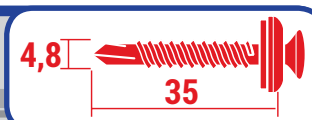
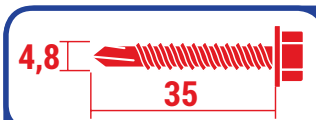
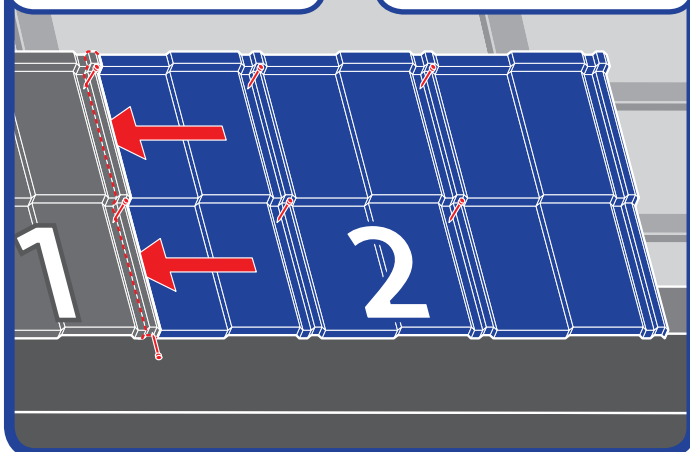
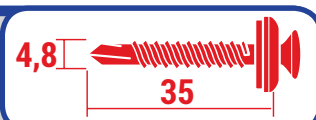
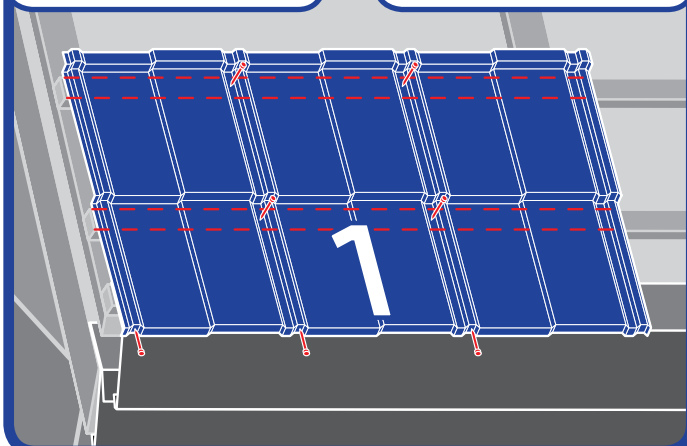
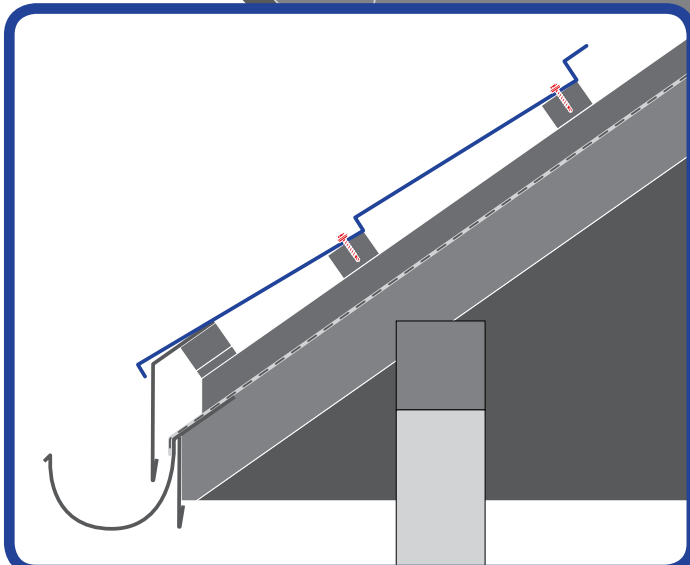
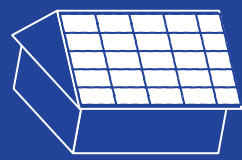
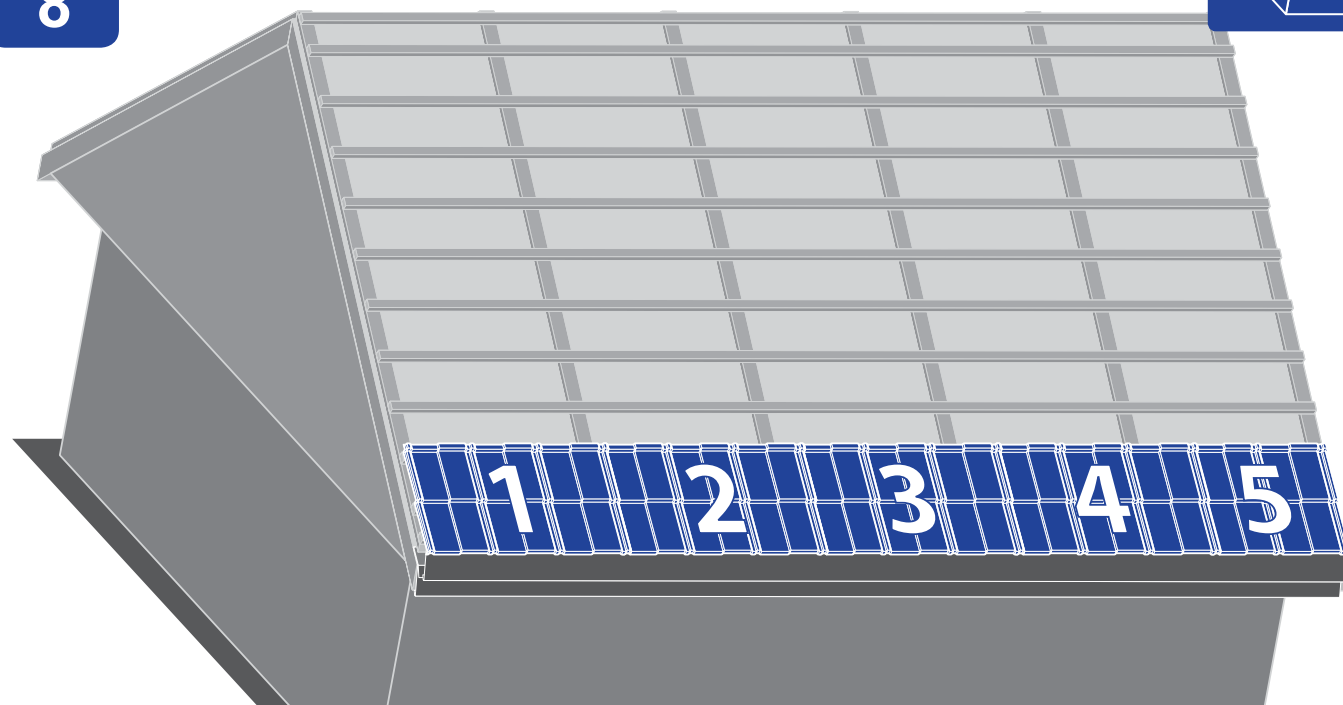
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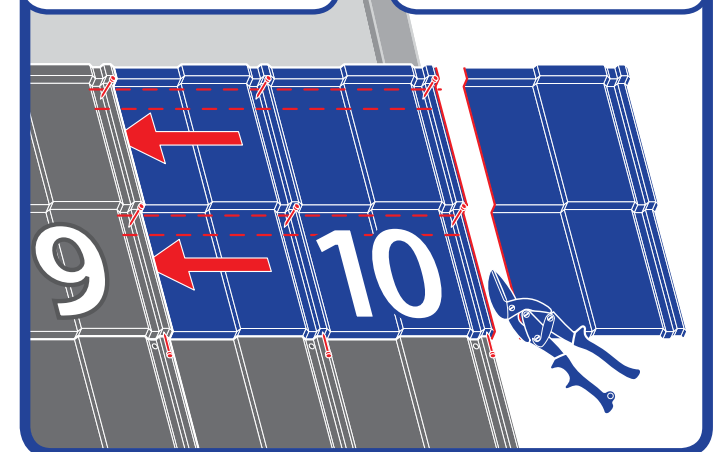
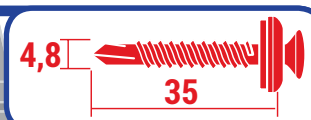
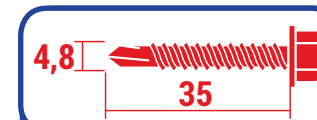
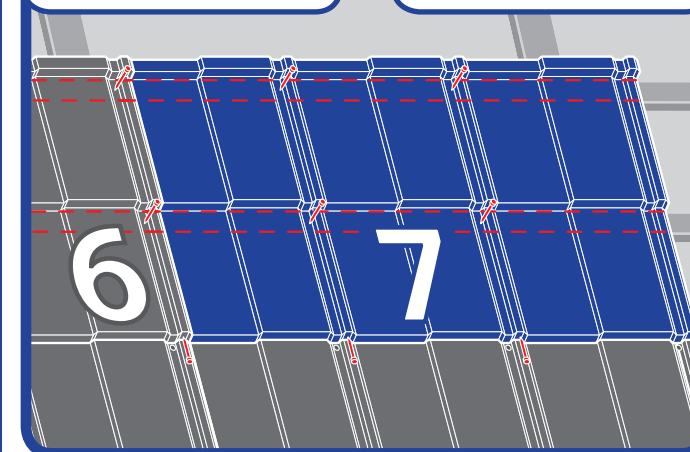
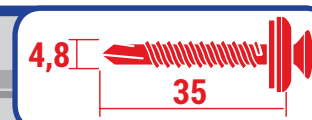
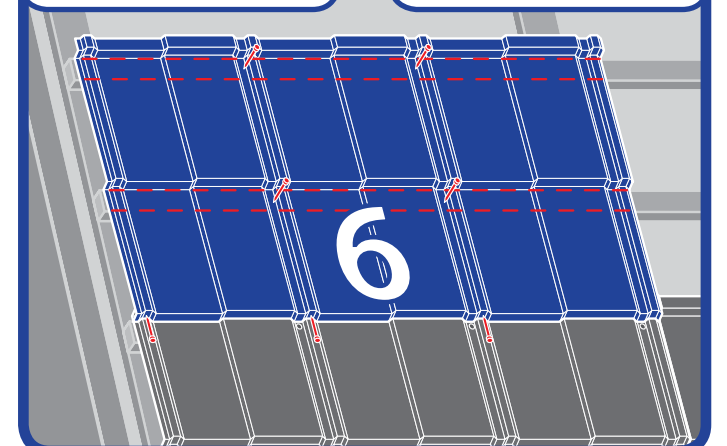
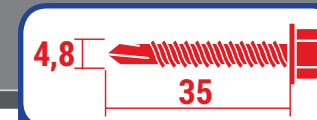
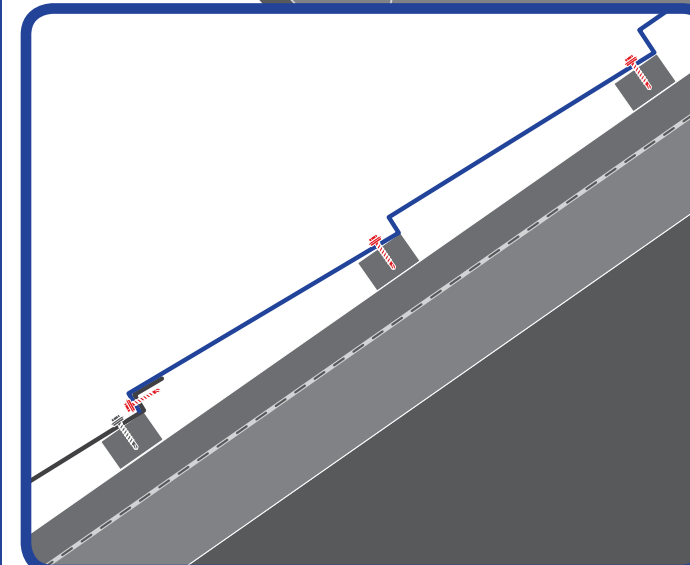
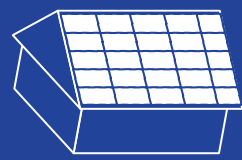
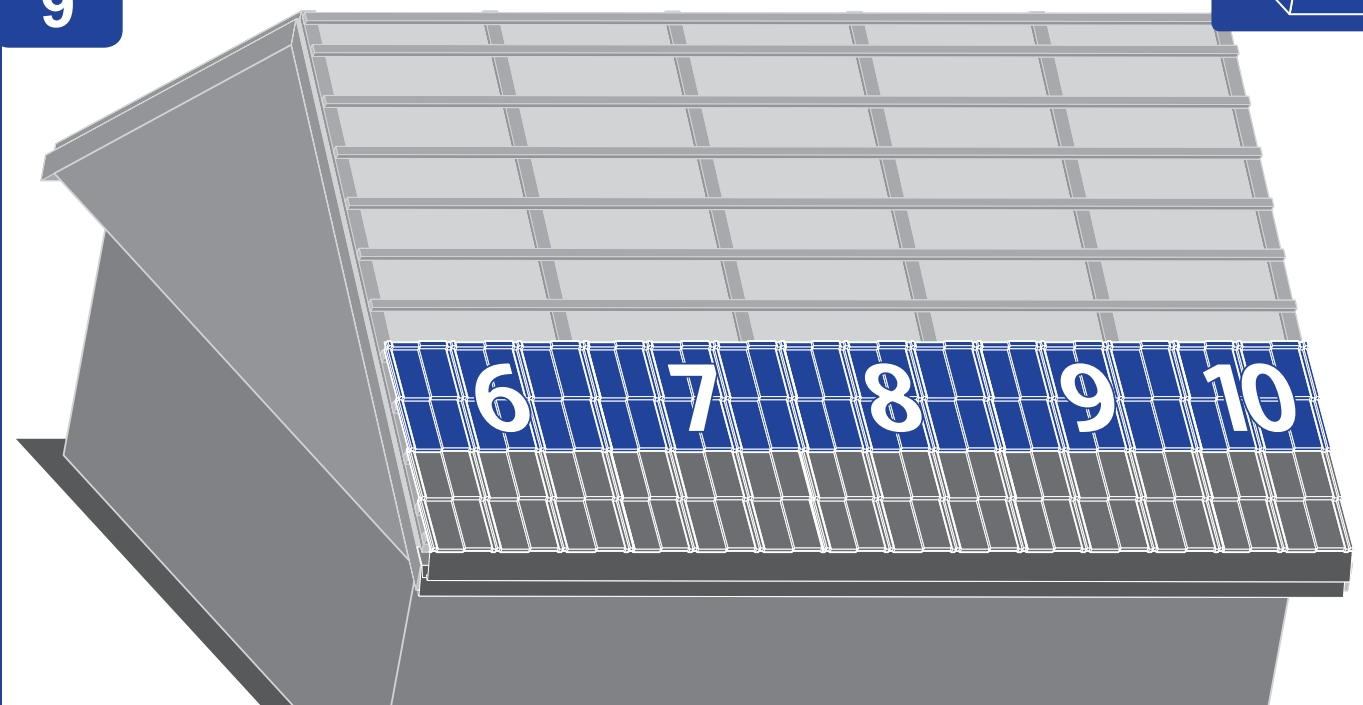
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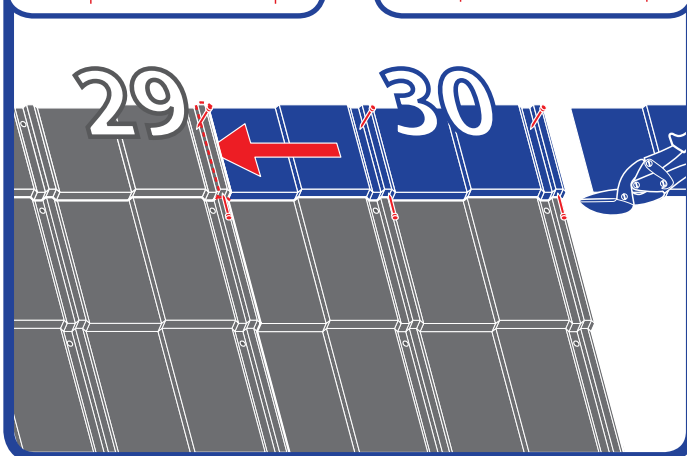
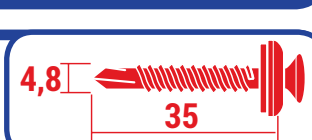
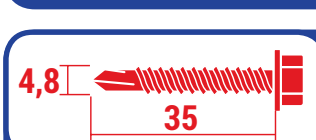
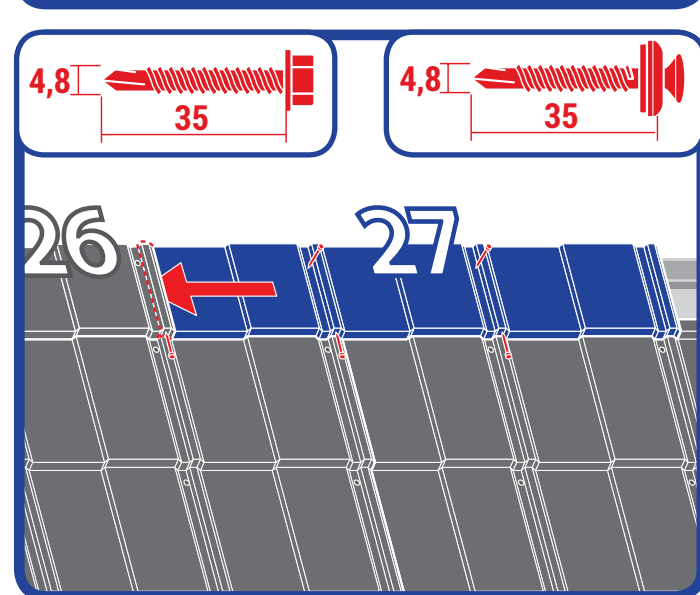
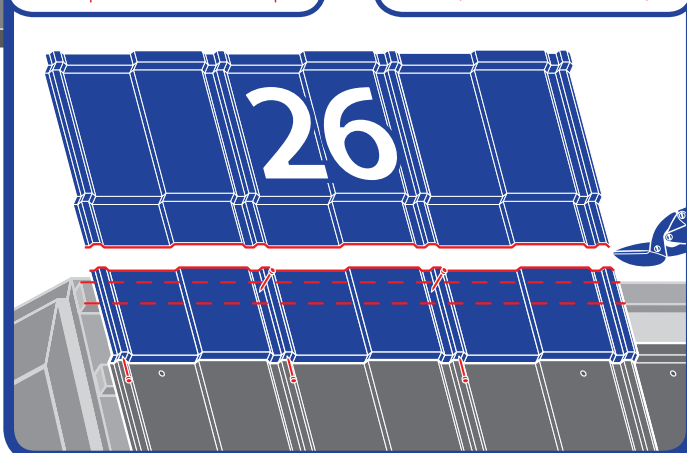
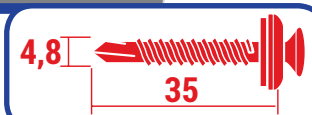
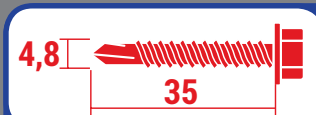
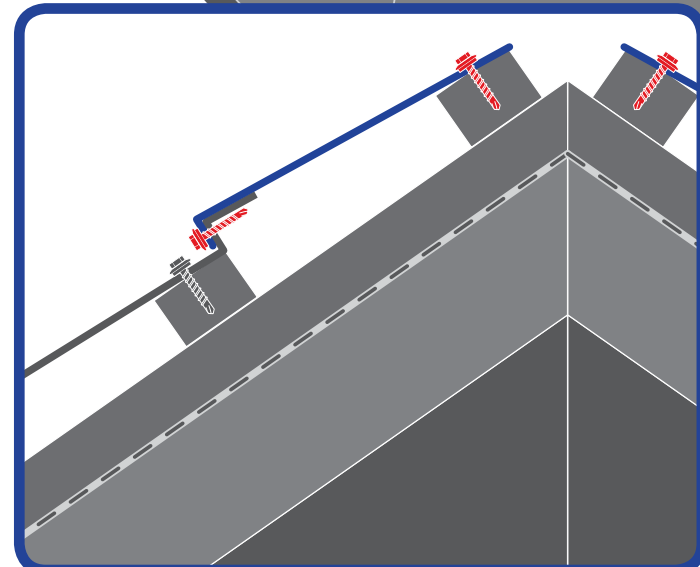
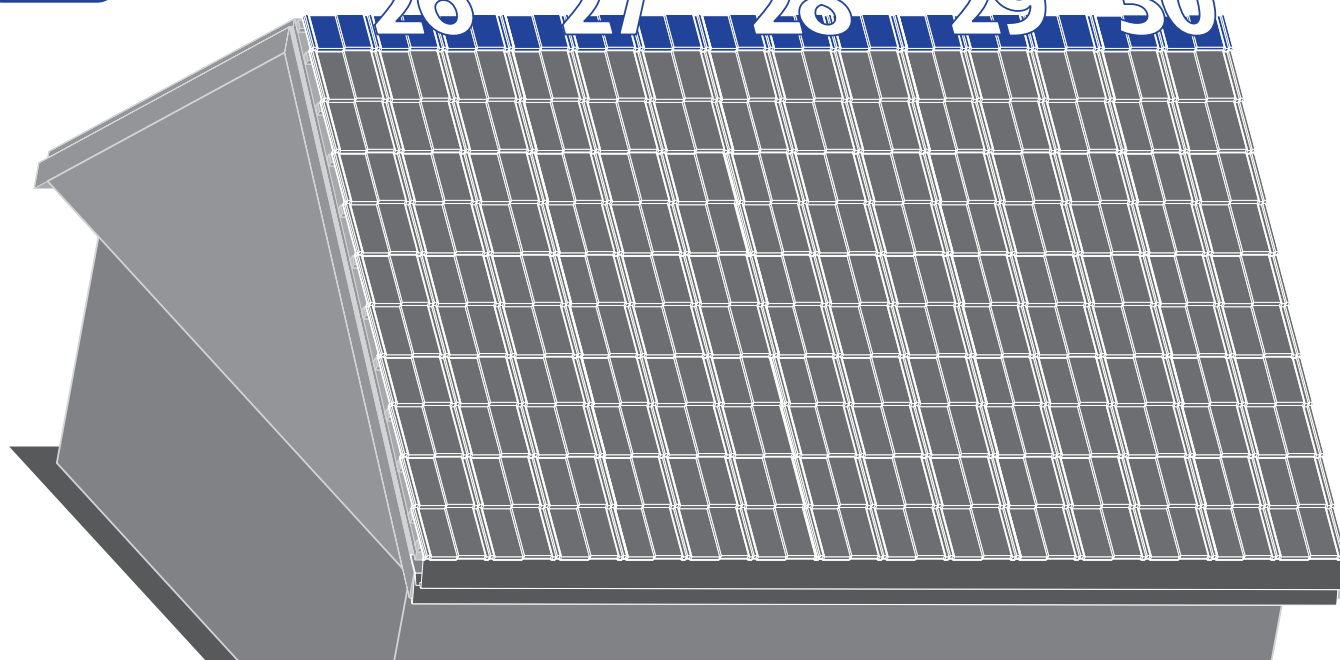
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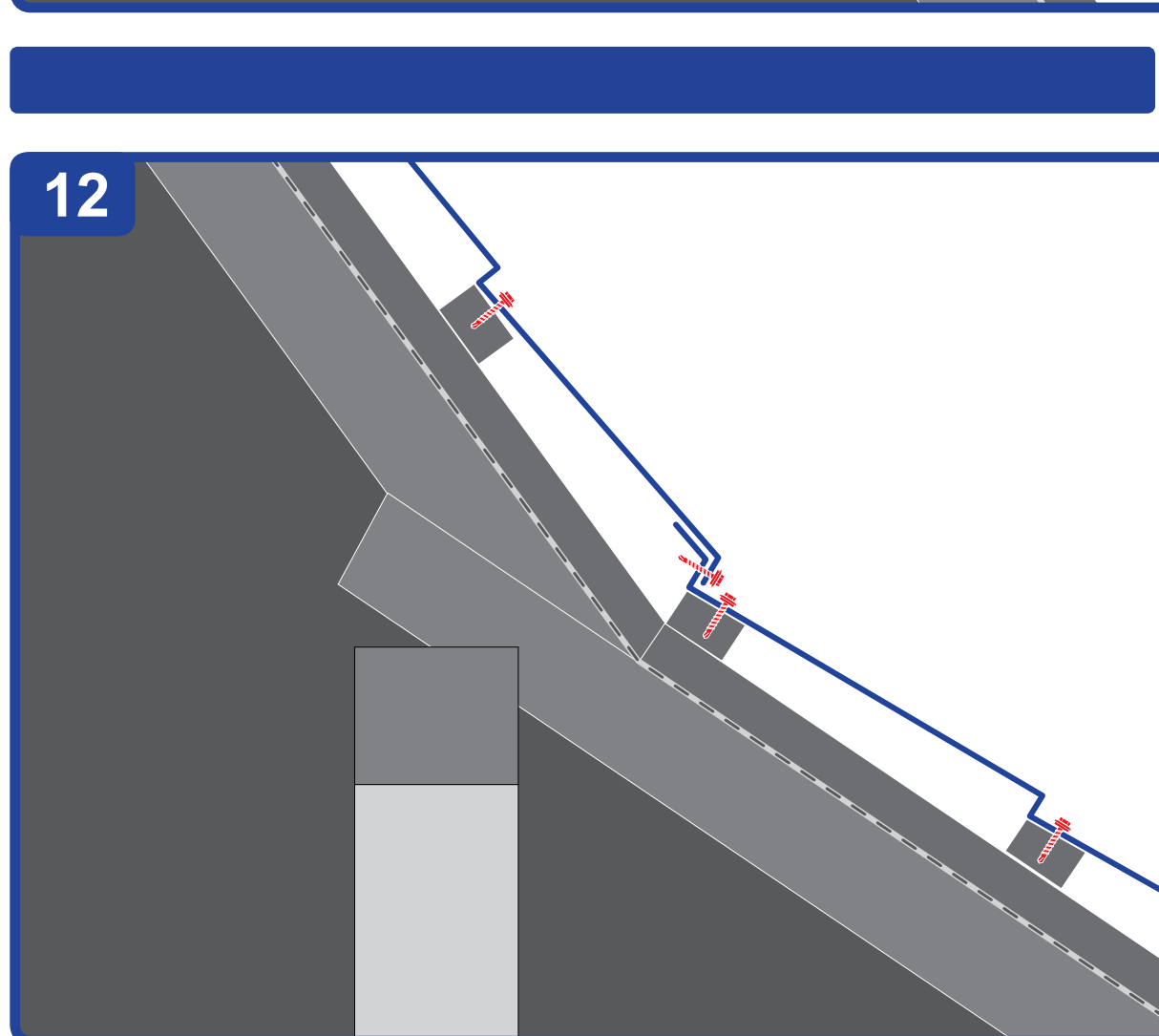
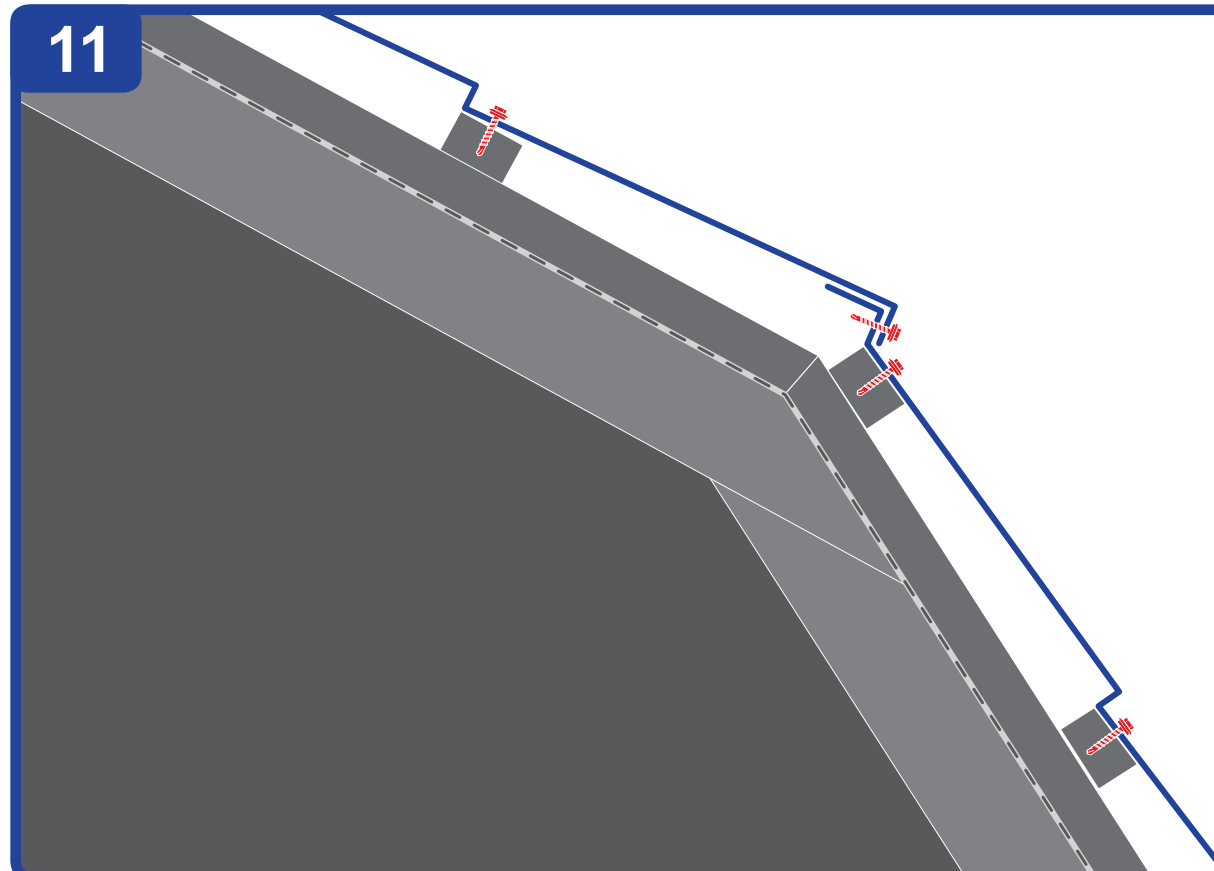
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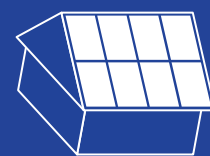
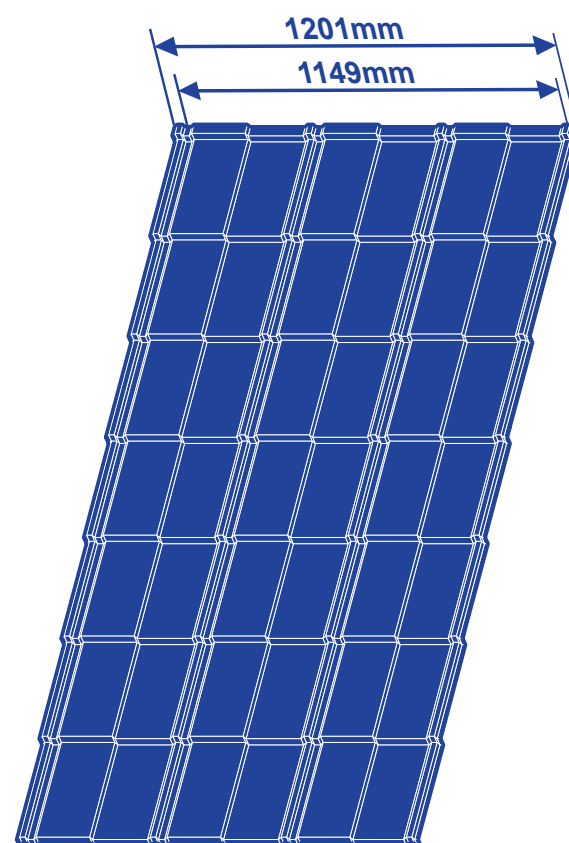
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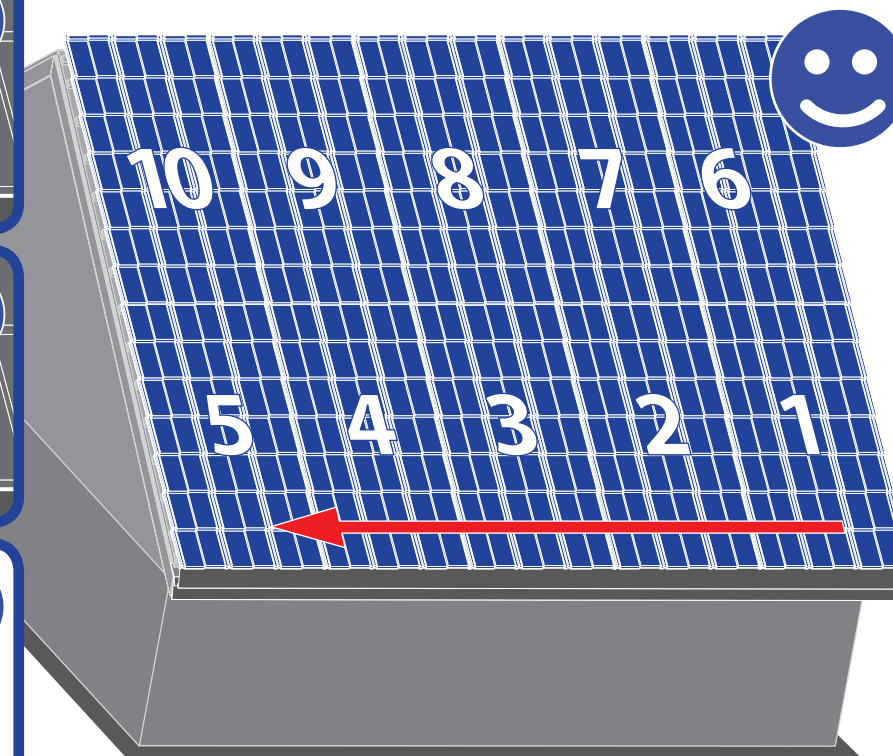
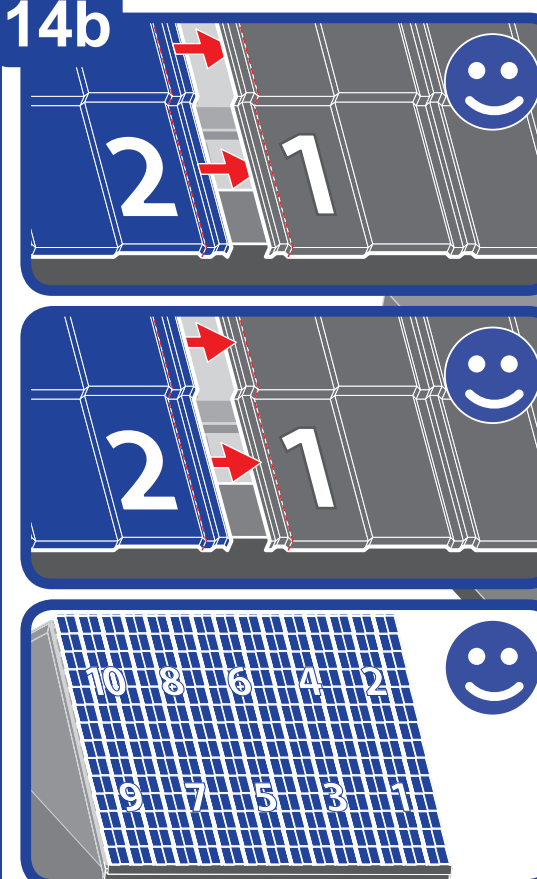


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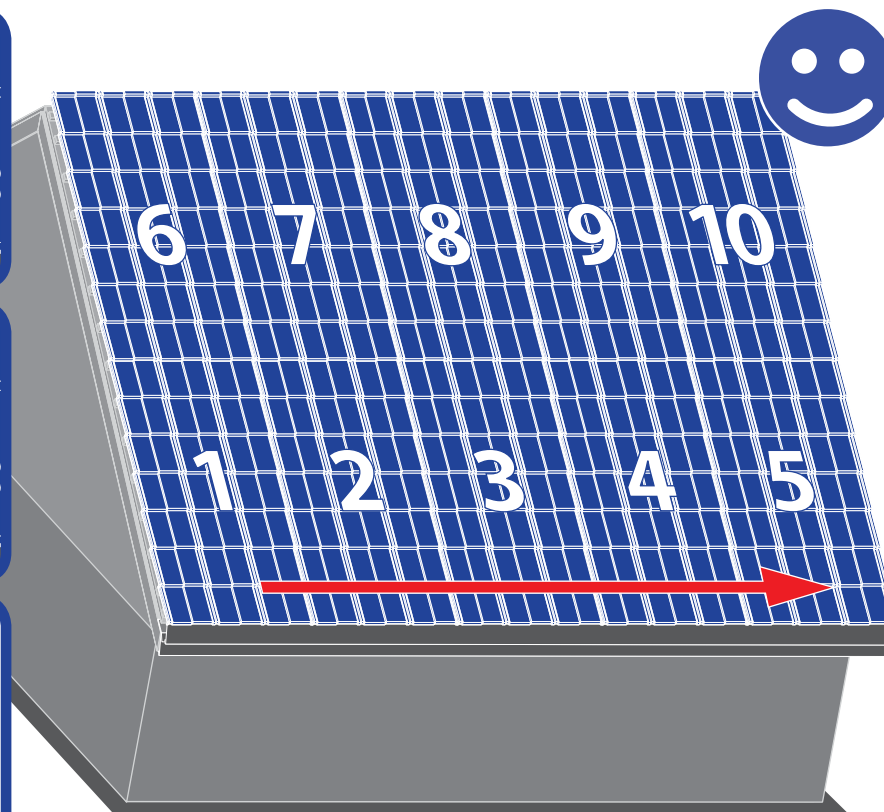
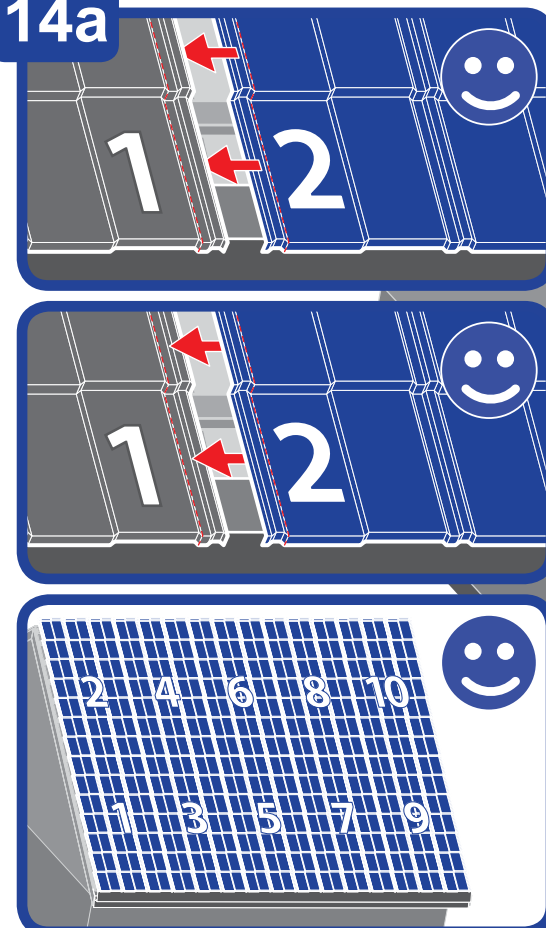
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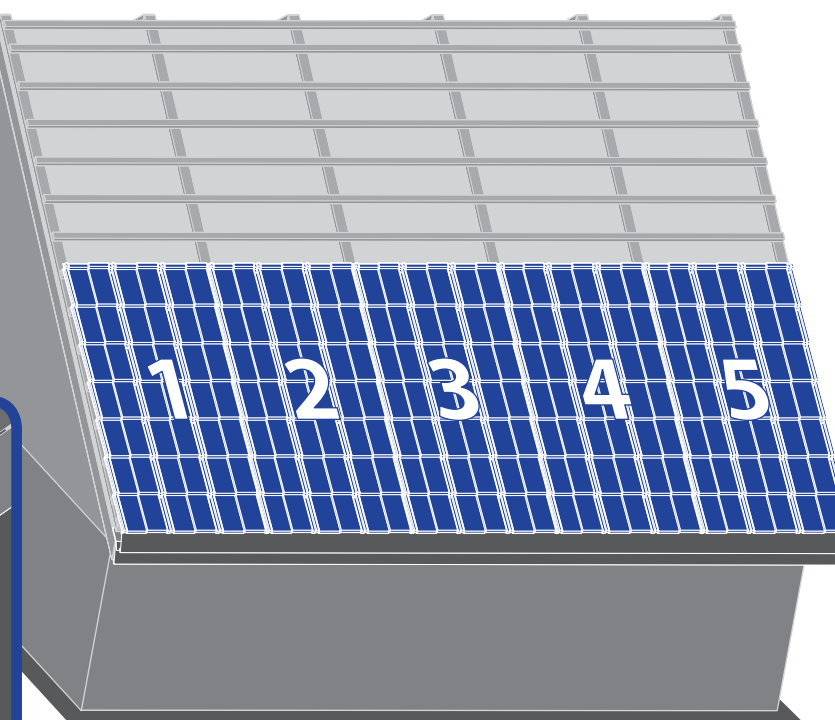
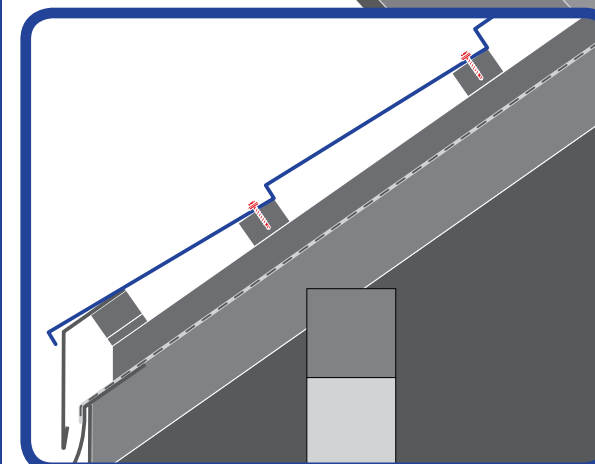
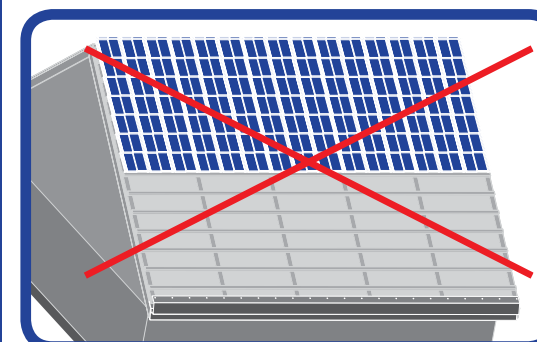
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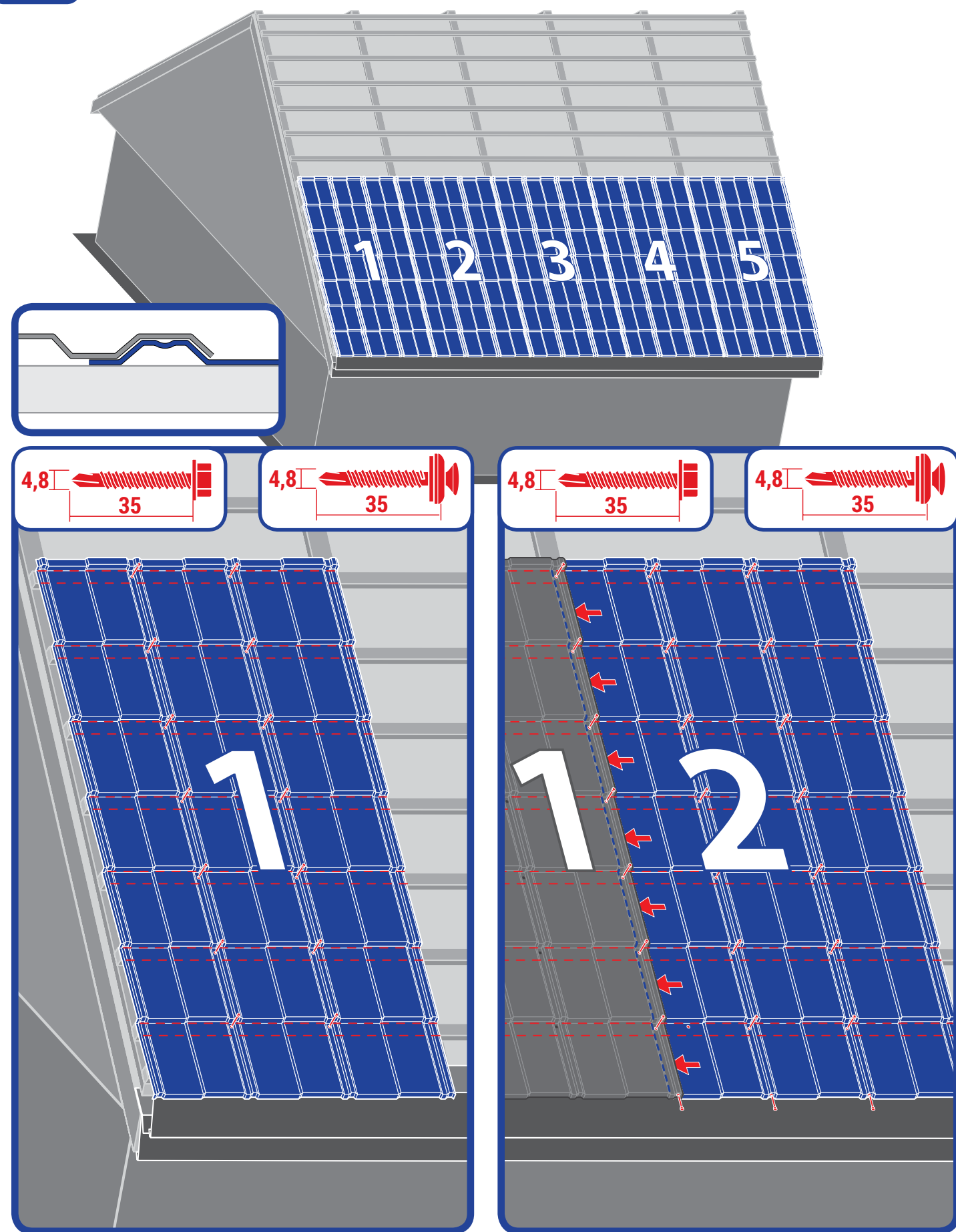
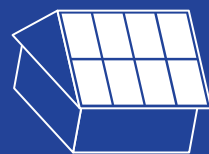
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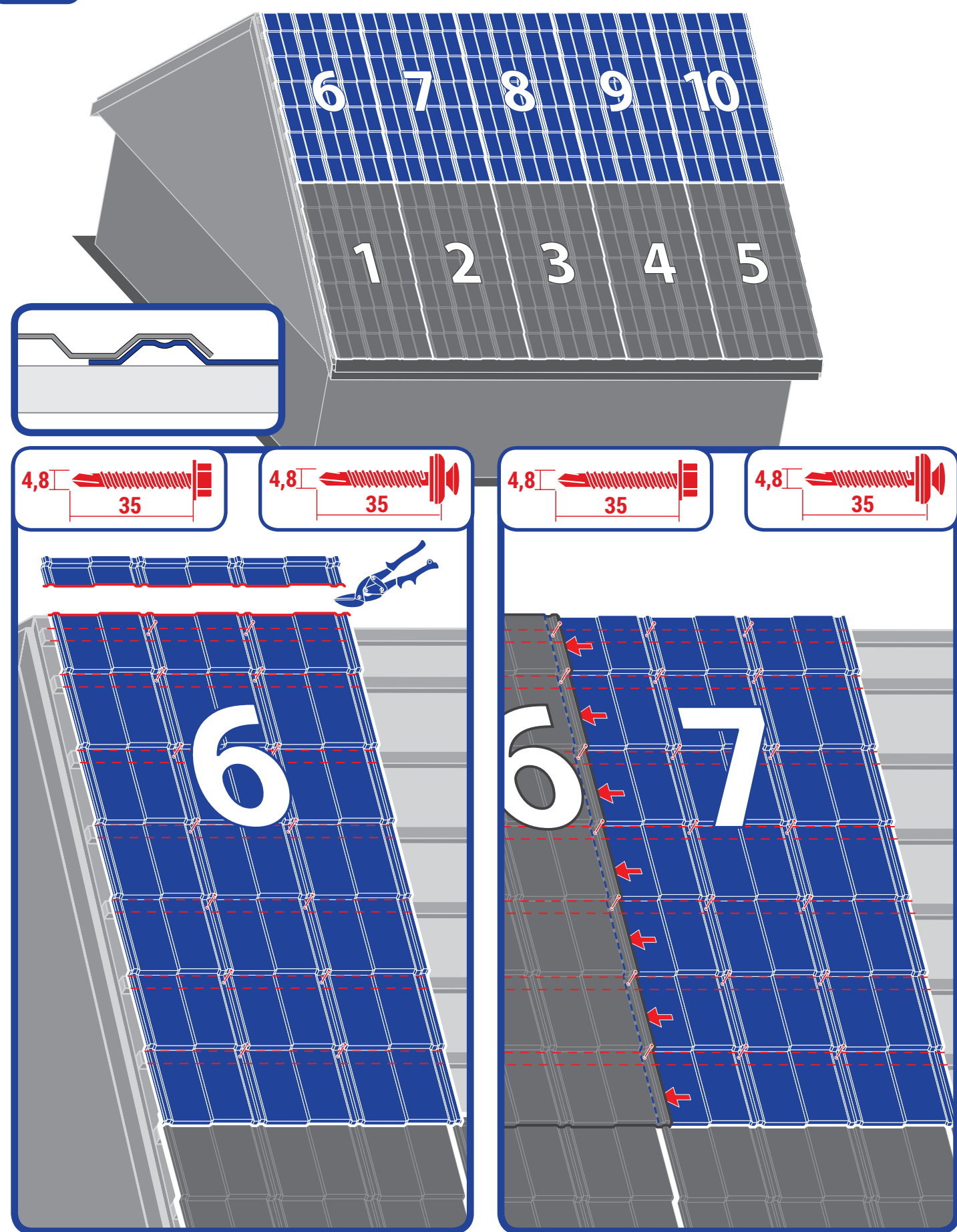
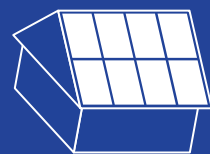
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