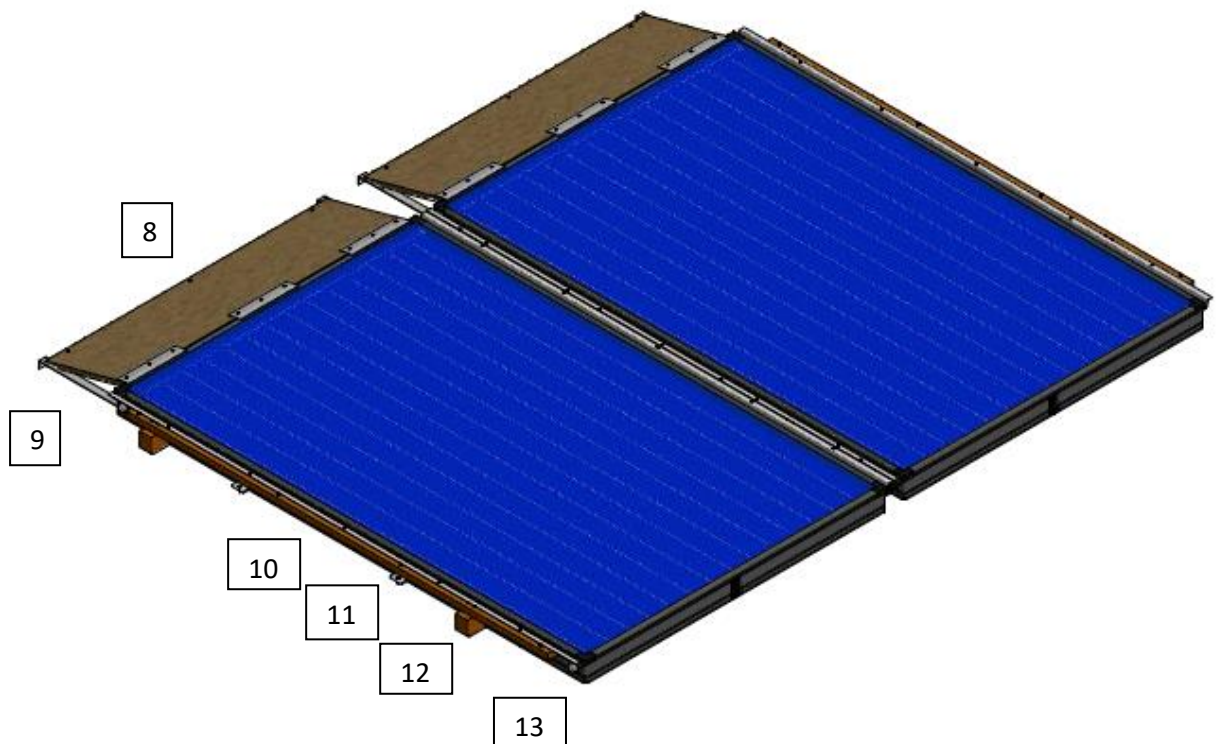
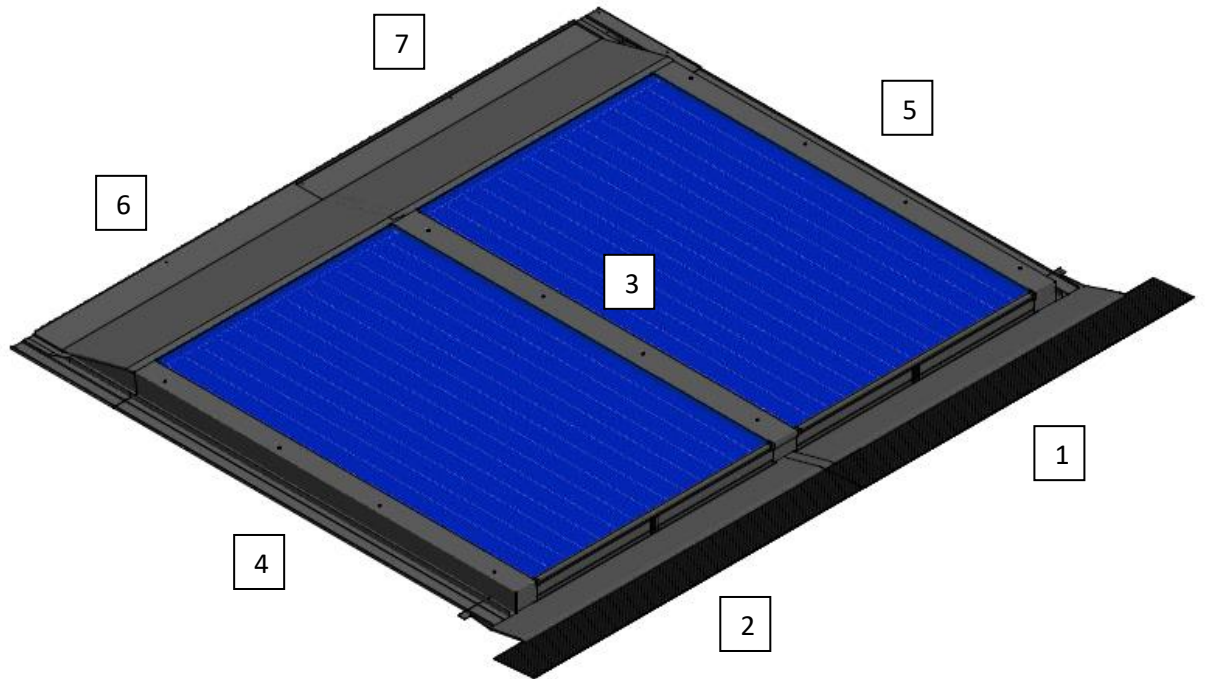




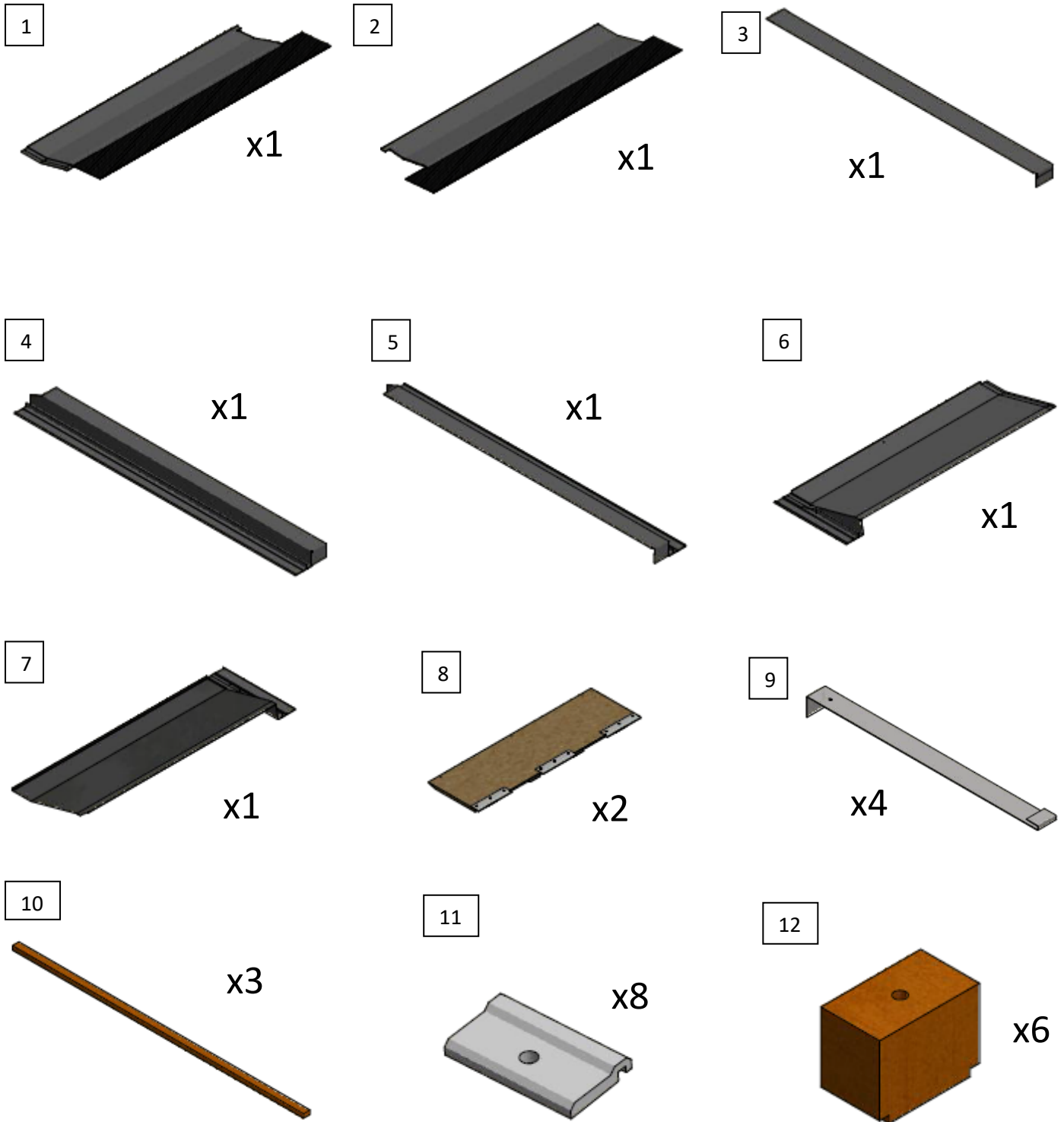
Installation Instructions

2KS2600F Flashing

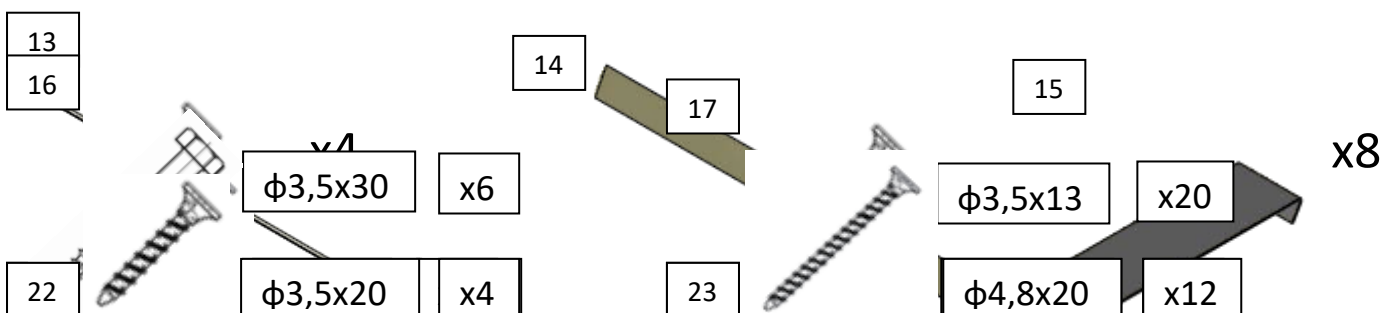
Code 1030909031



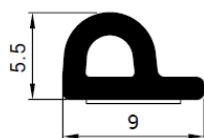
The set includes the following components:



Installation Hardware



24



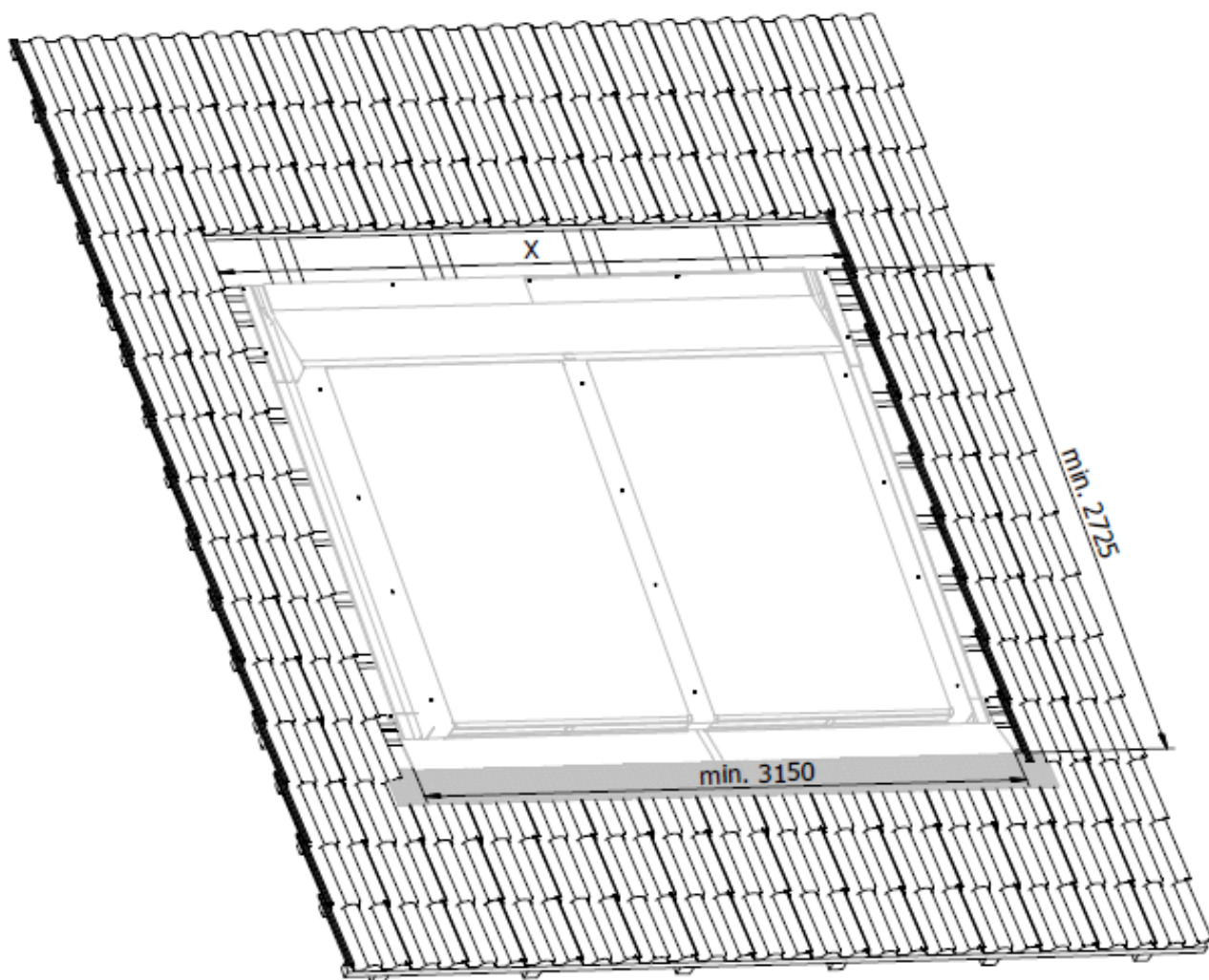
x11 m

Attention: The set does not include any additional laths and fastening or supporting slats because the number needed may differ depending on the lath spacing or the width and length of the roof tiles. Read the instructions before starting the installation so that you order additional materials correctly. The table below gives estimated quantities of additional materials that may be required:

.

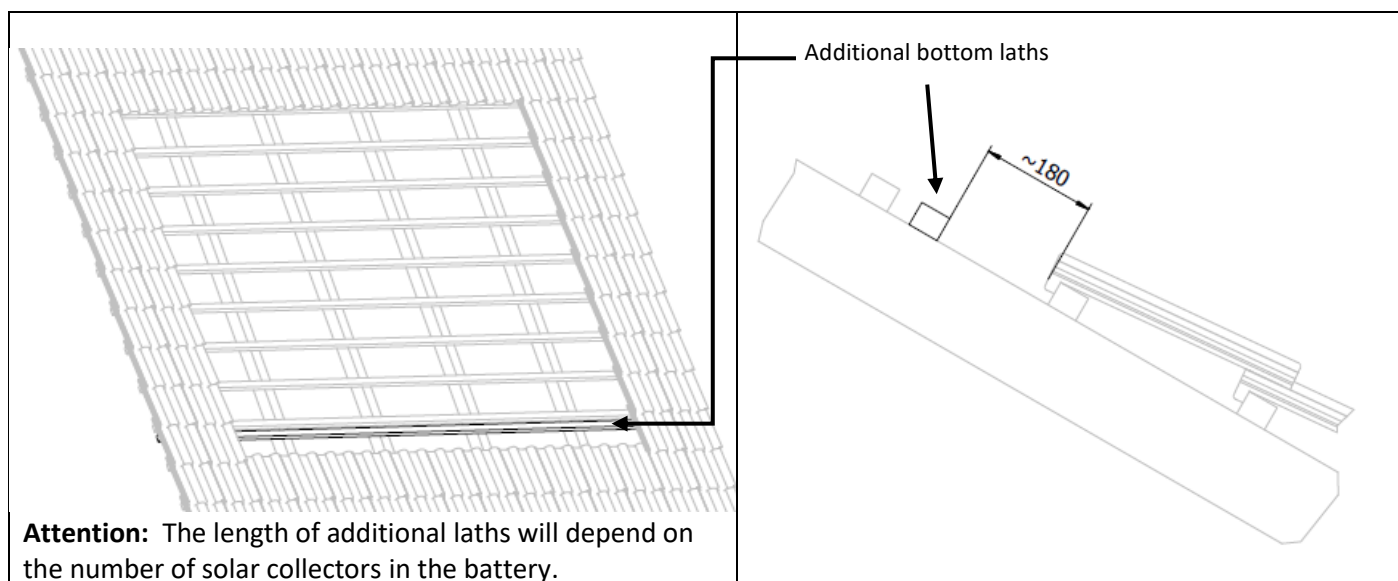
Additional laths	Slats for fastening top tiles	Slats for supporting top tiles
2-4	1	1

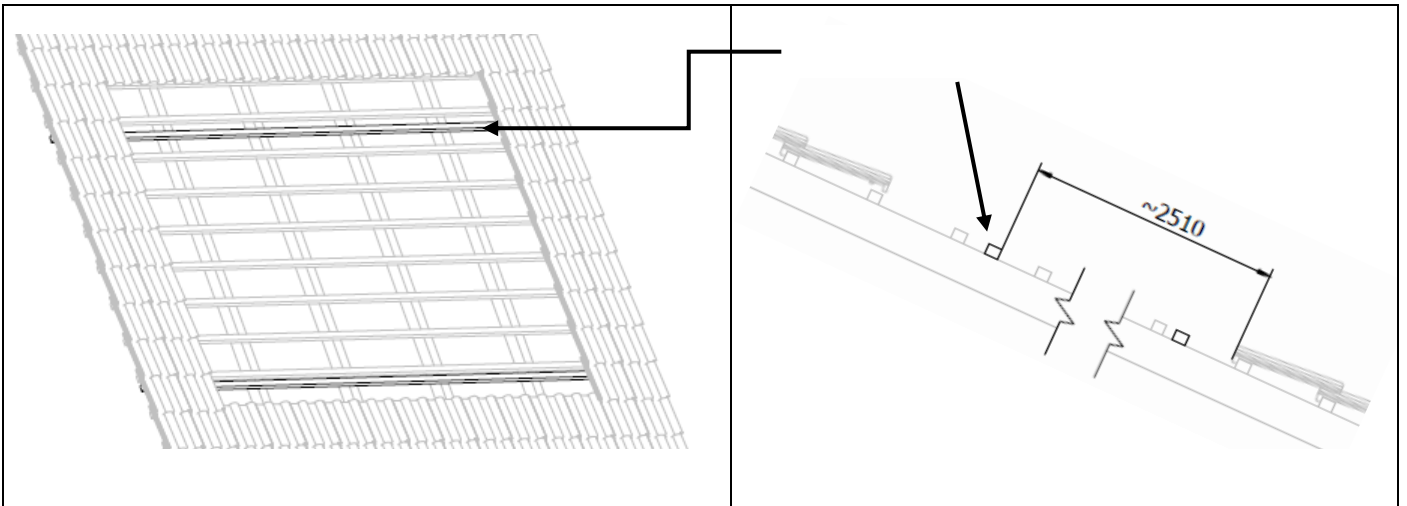
1. Measure the size of the roof opening.



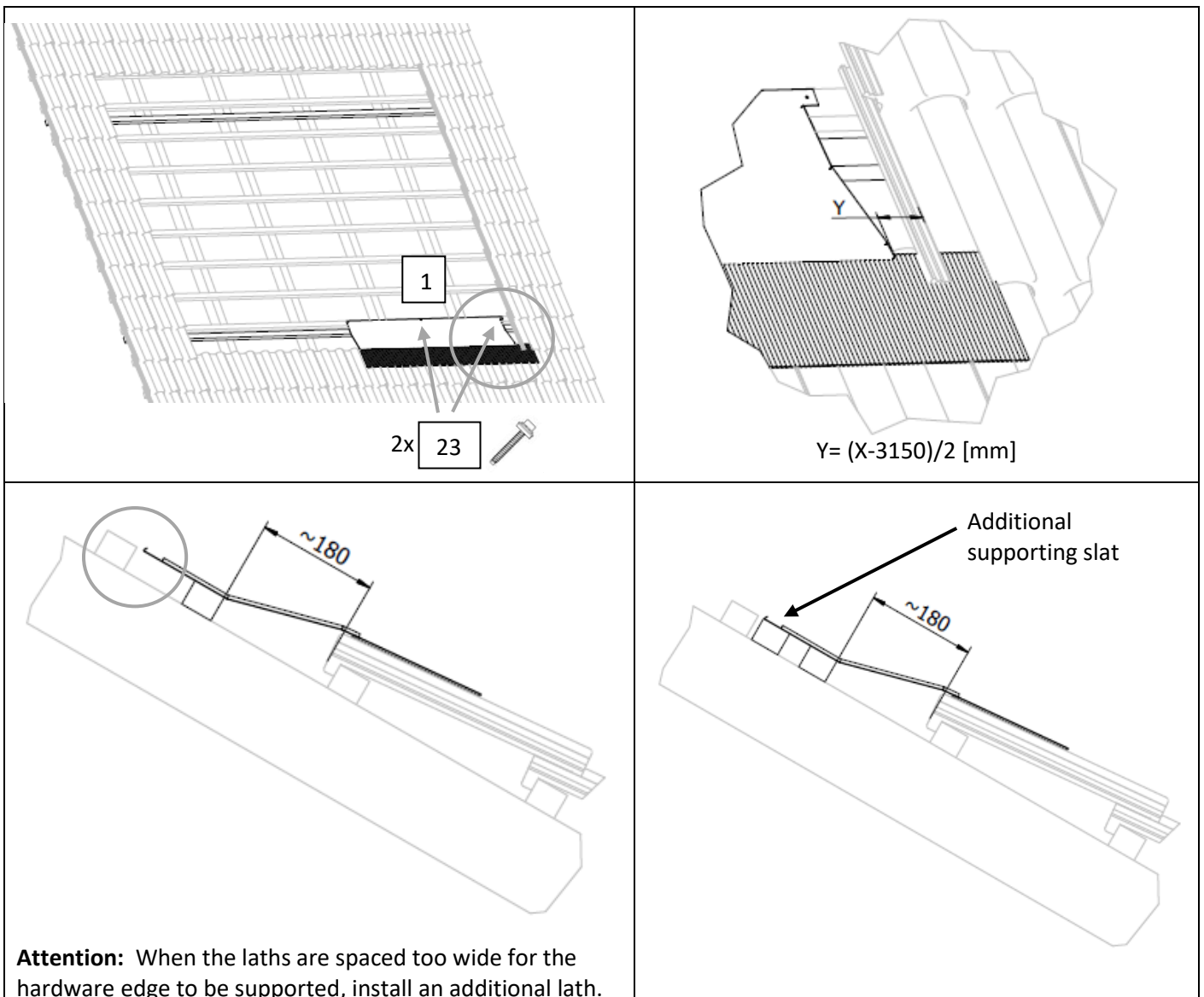
2. Installation of the bottom flashing components.

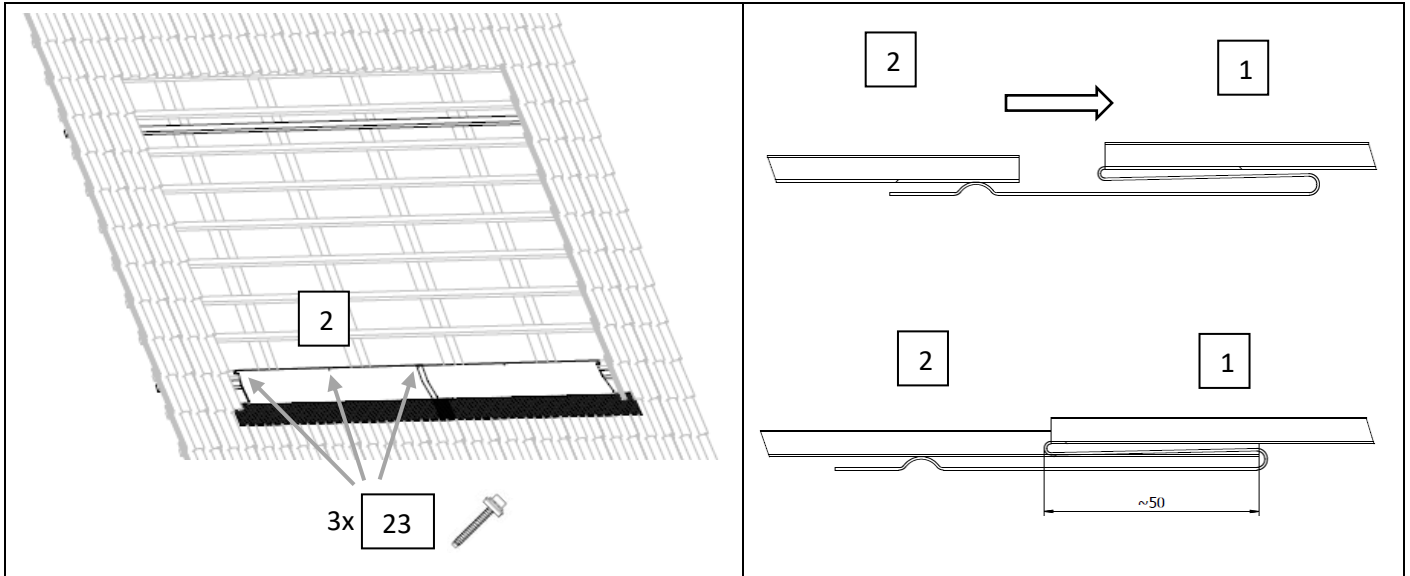
a. Installation of additional laths.





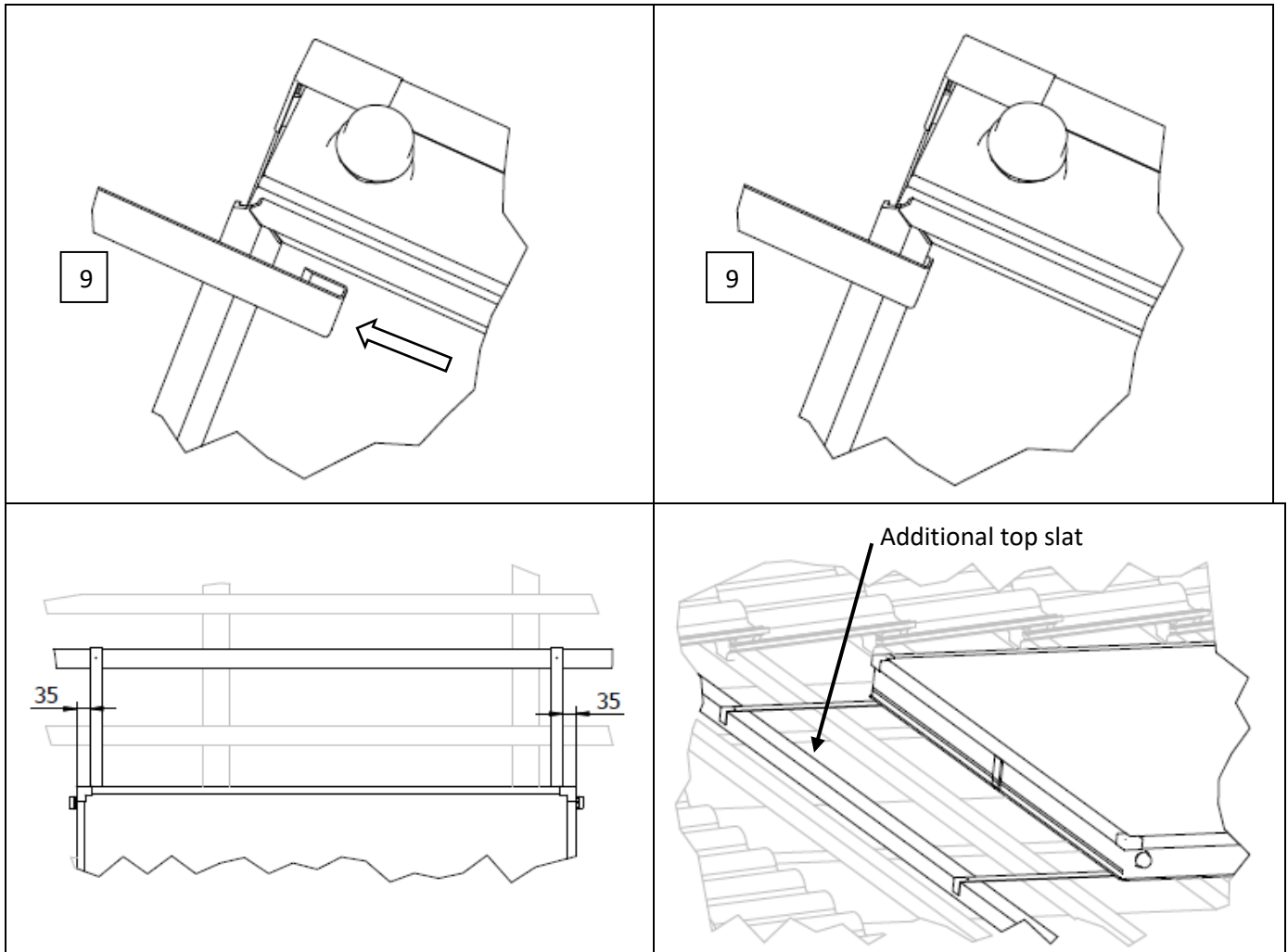
b. Installation of bottom components [1,2]

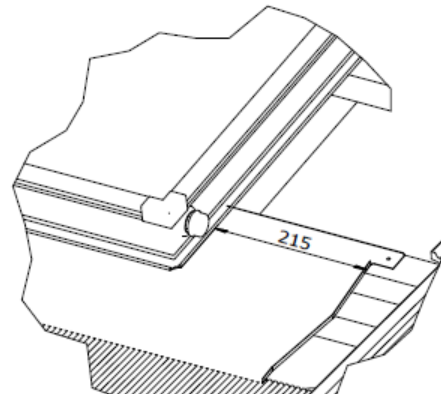
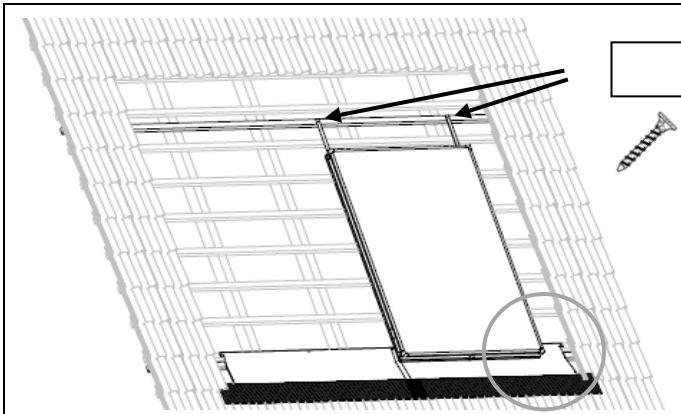




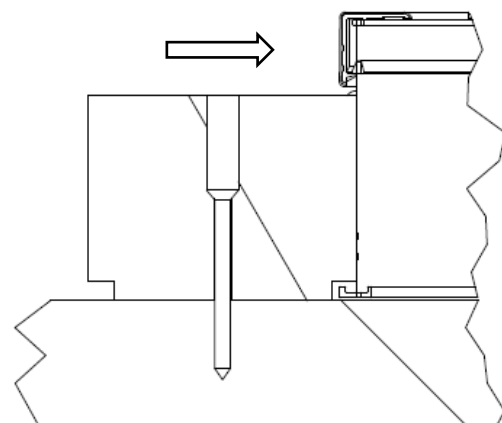
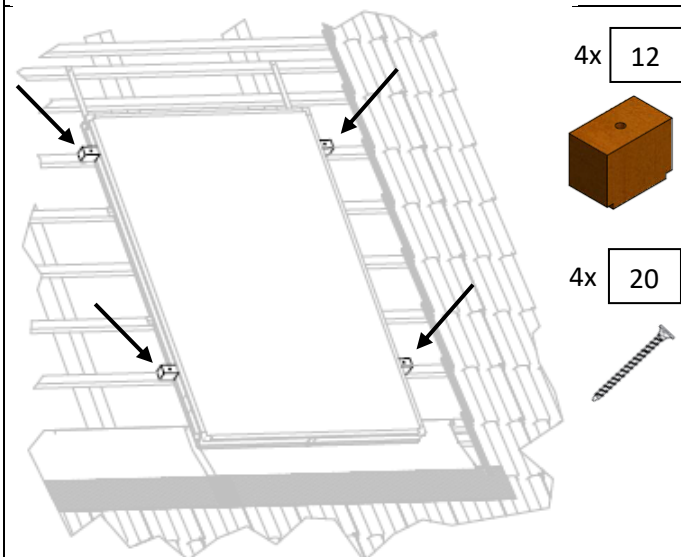
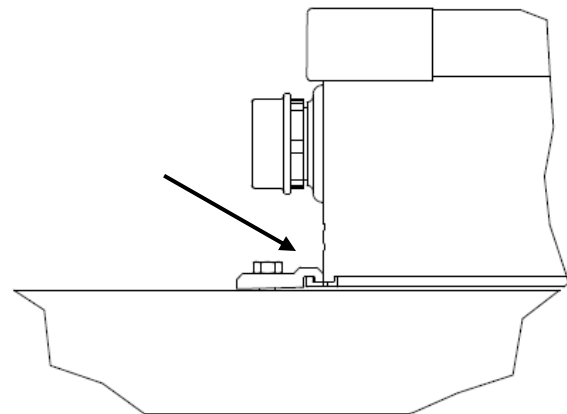
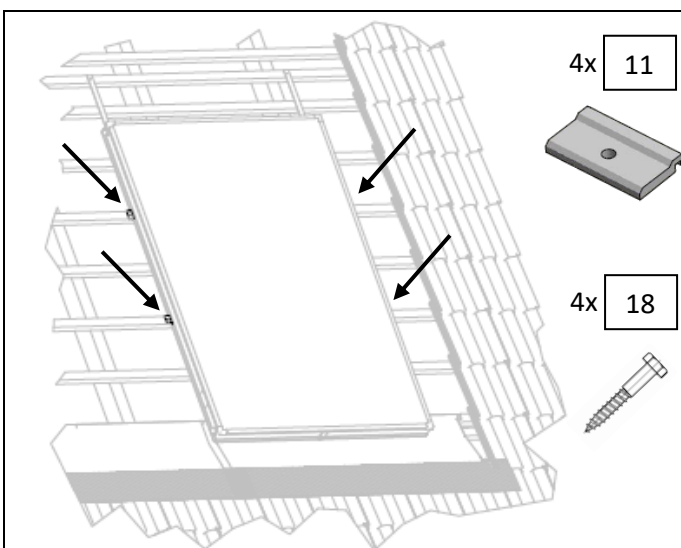
3. Solar panel installation.

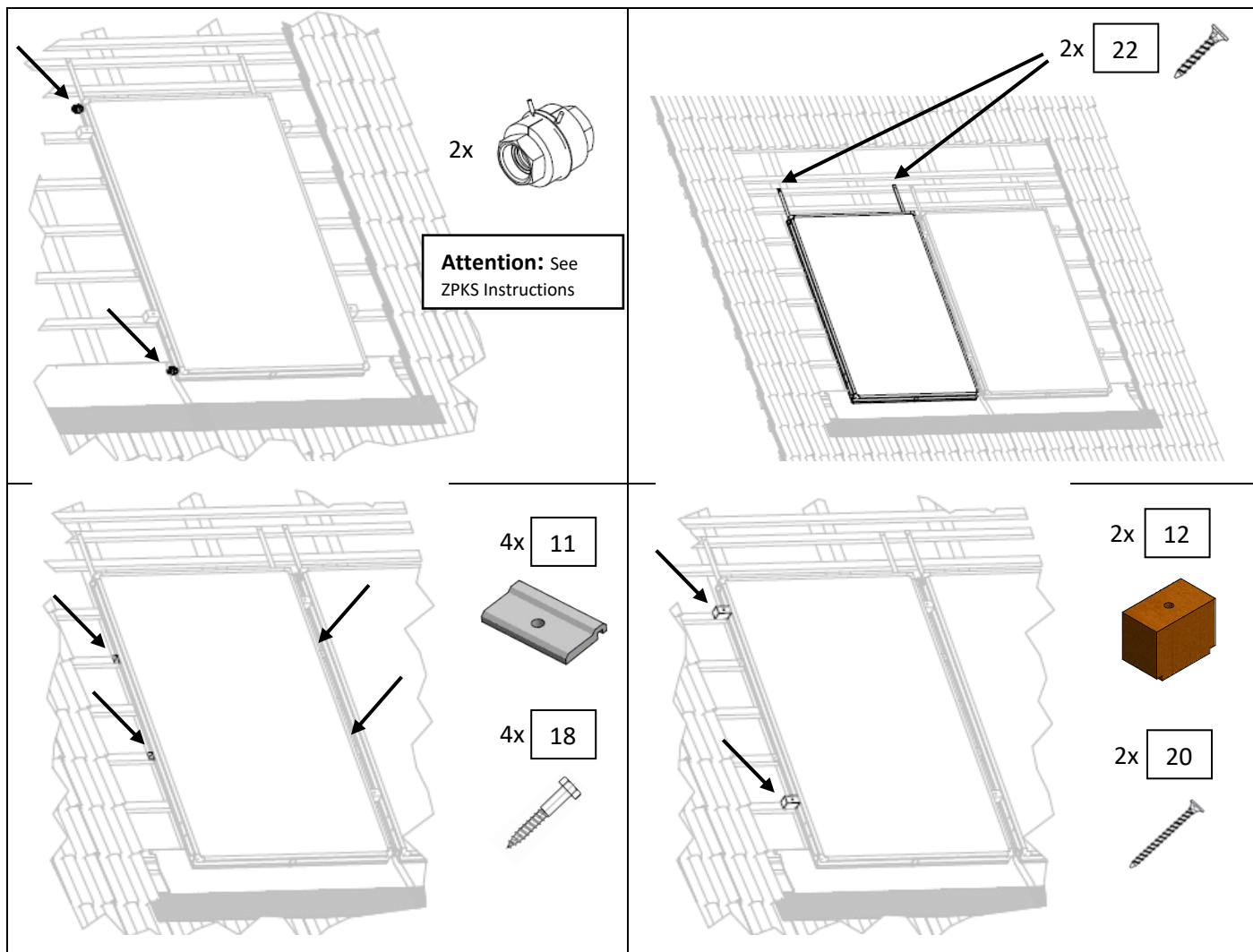
a. Hook installation.



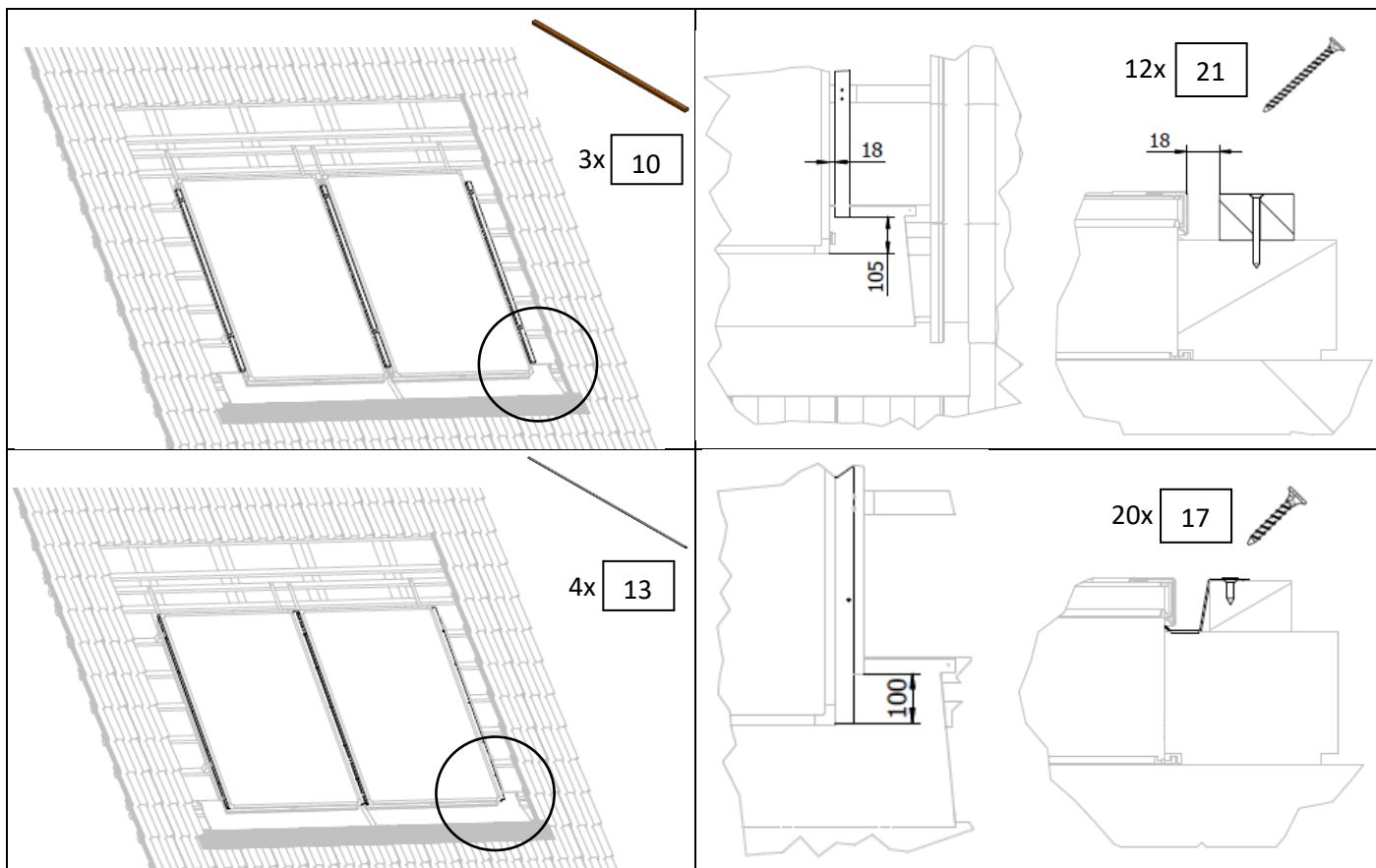


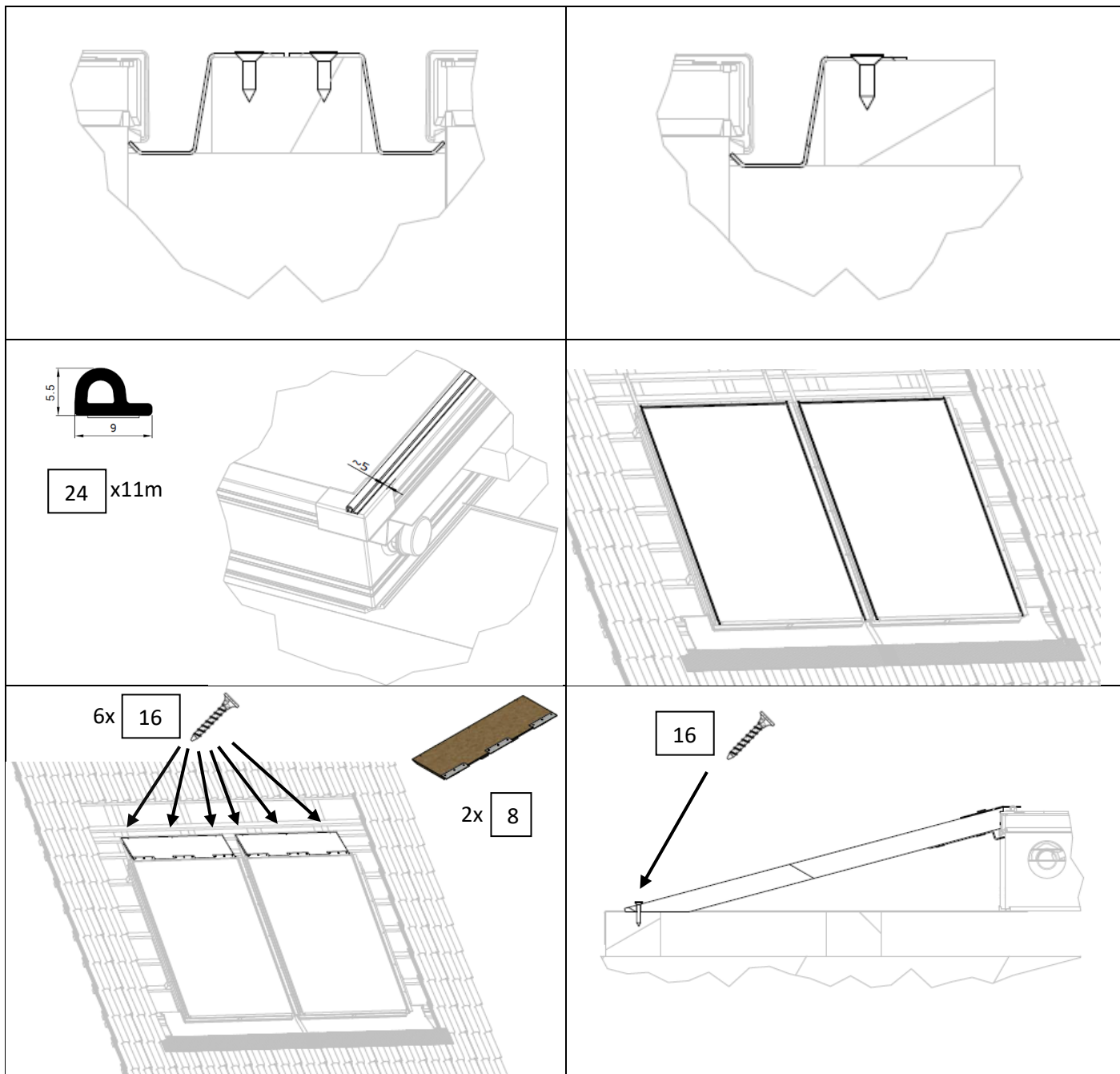
b. Installation of solar panel mounting.



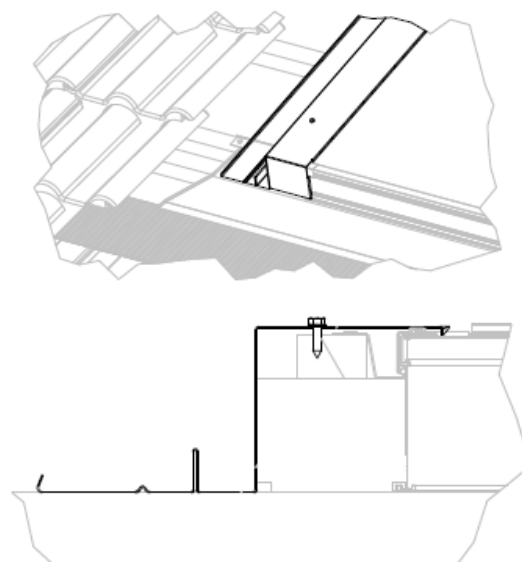
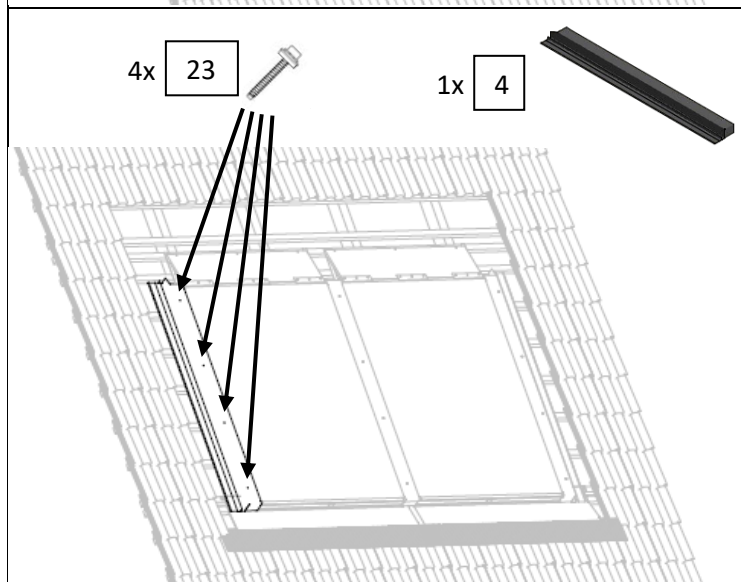
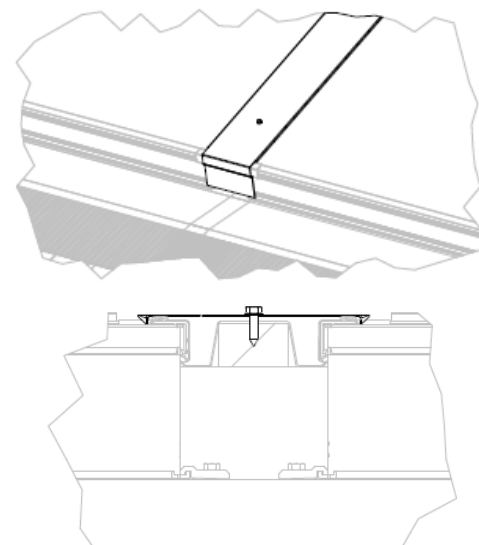
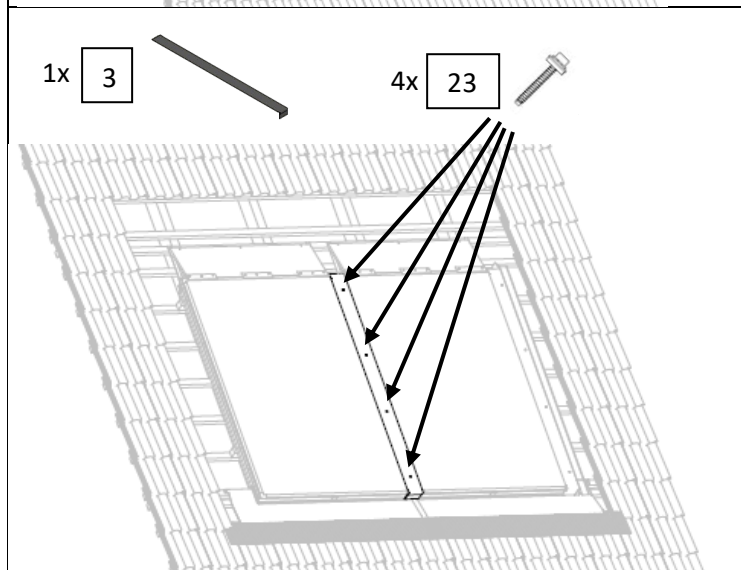
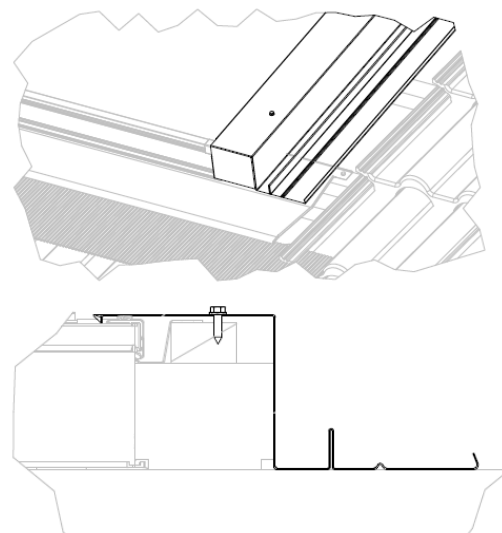
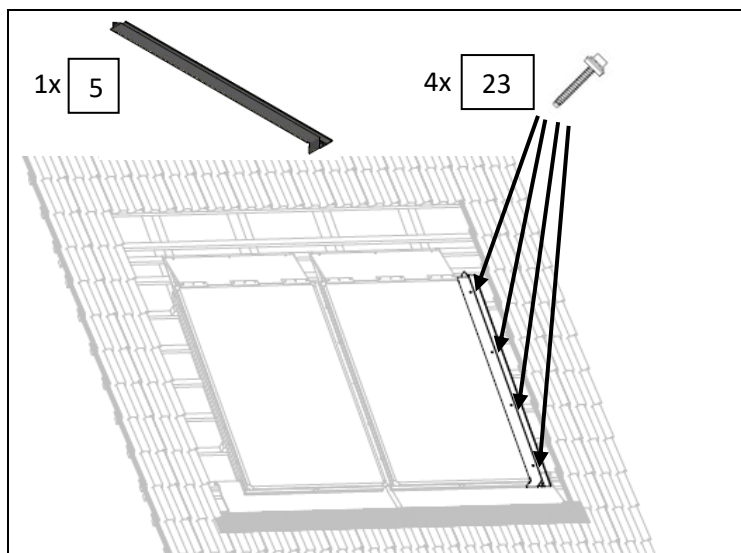


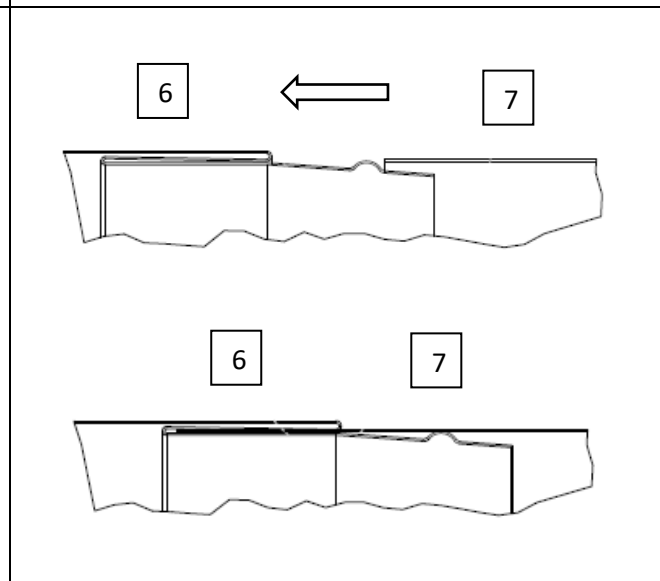
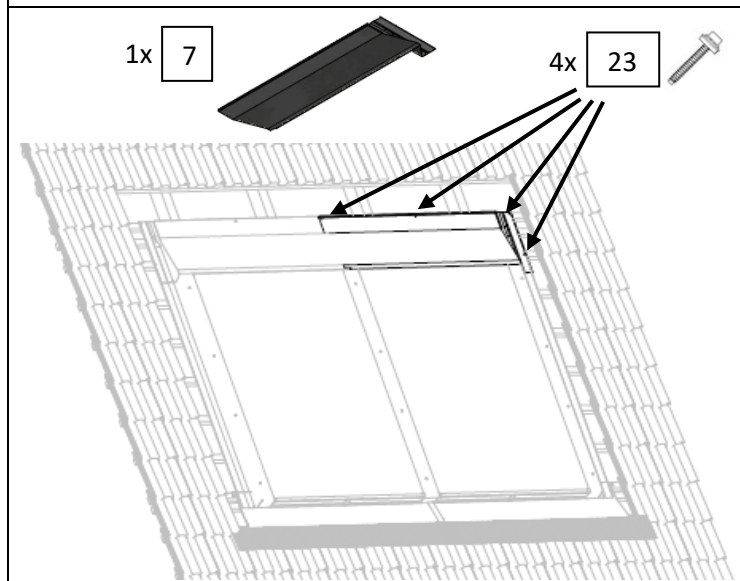
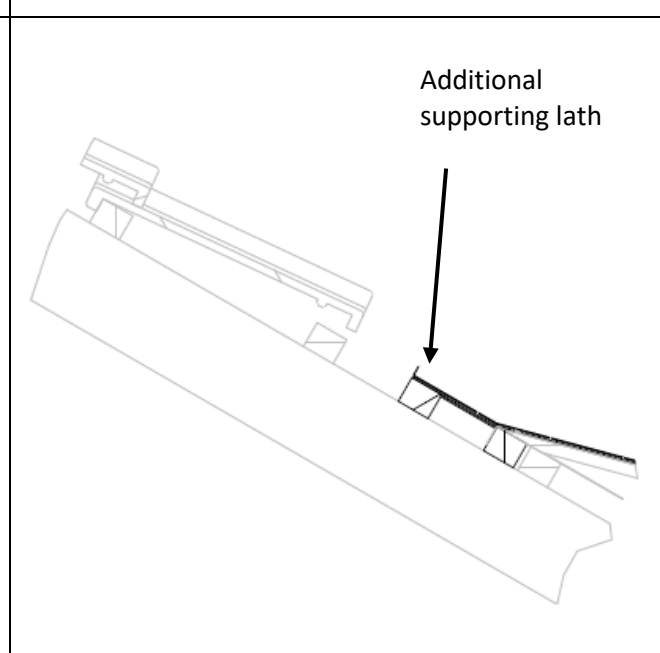
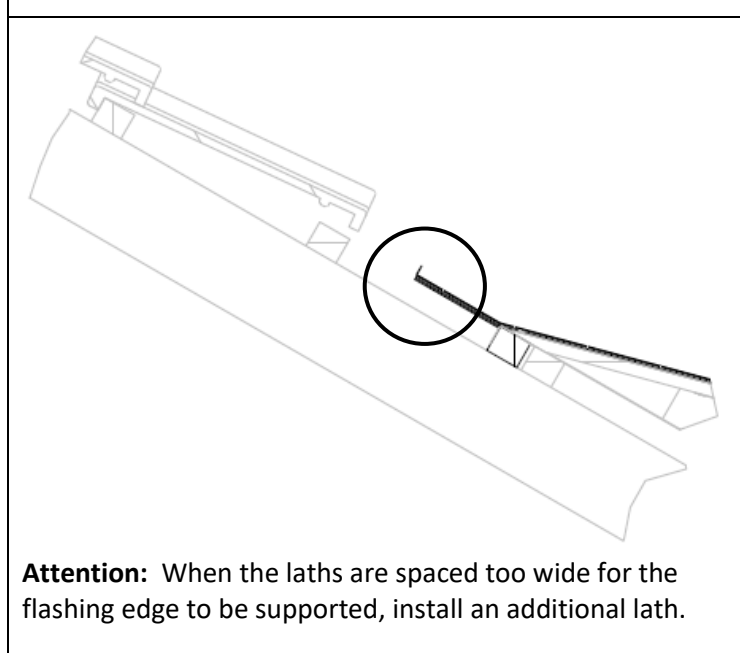
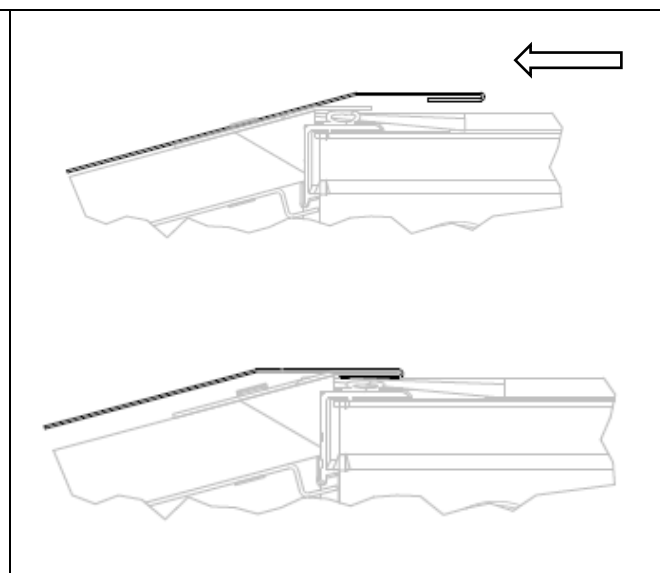
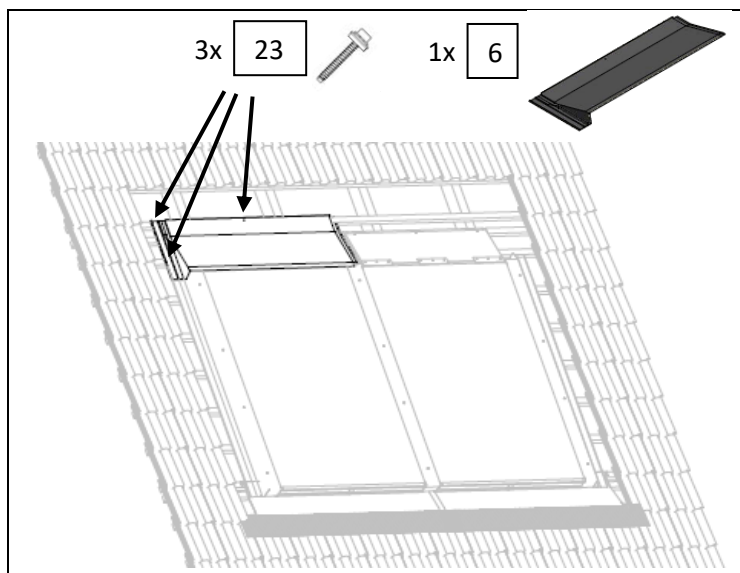
4. Installation of internal flashing components.

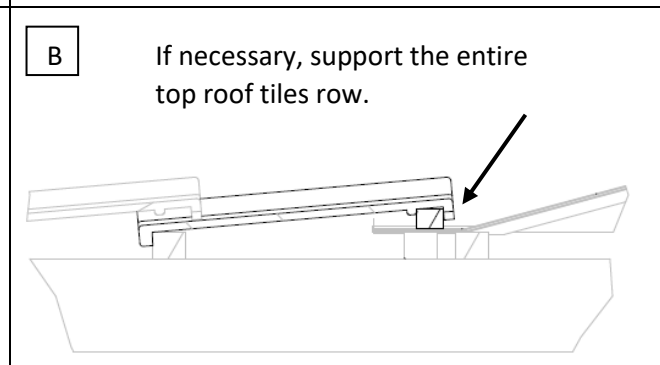
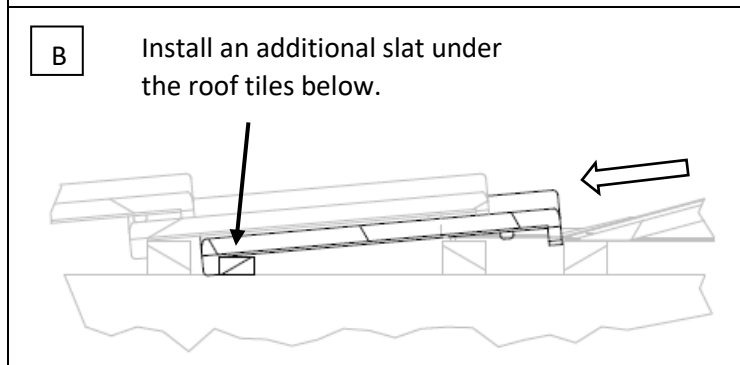
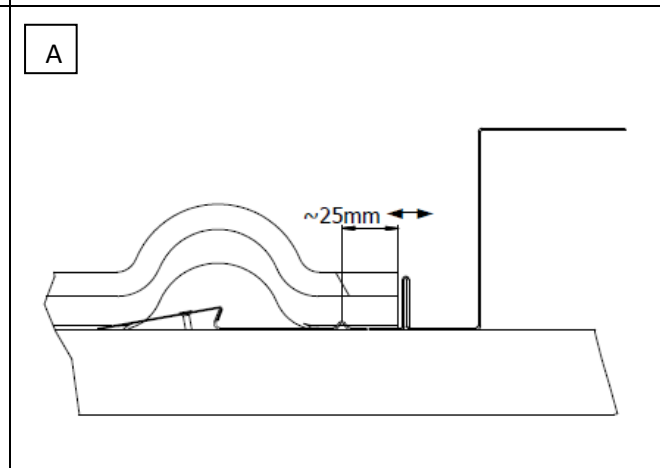
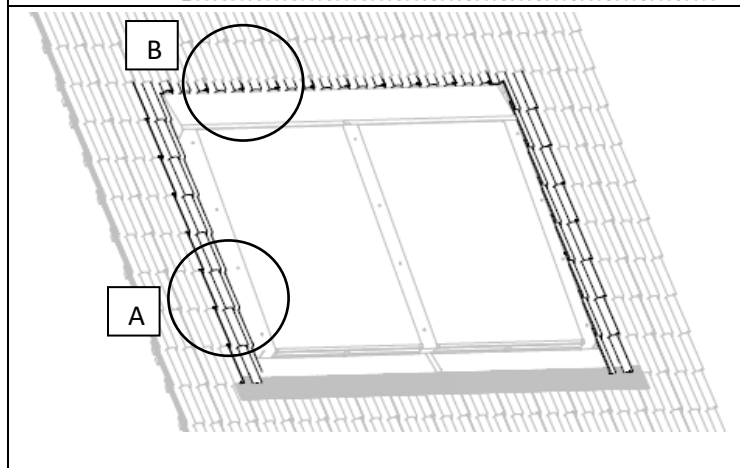
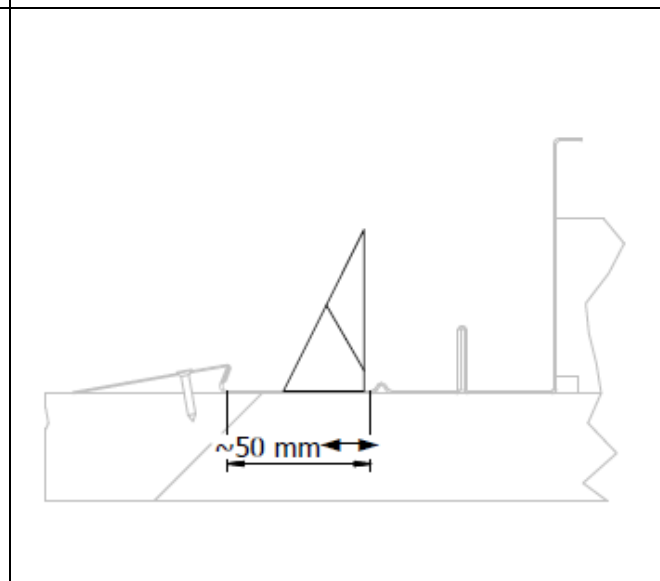
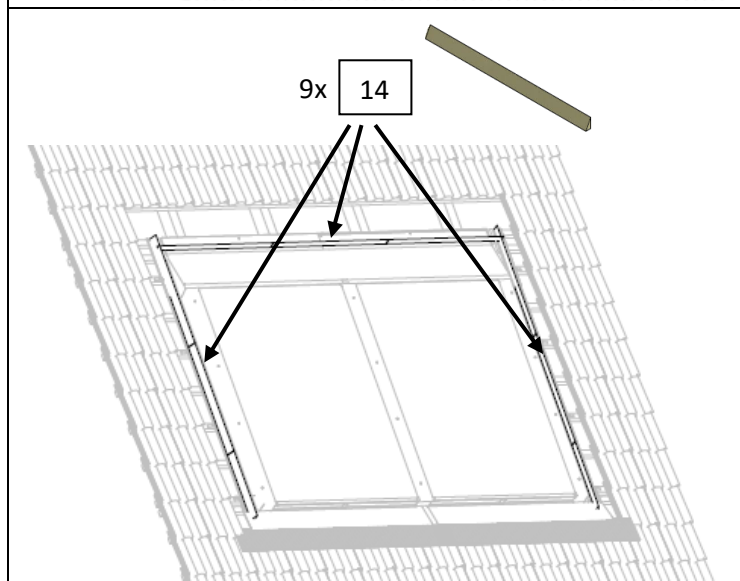
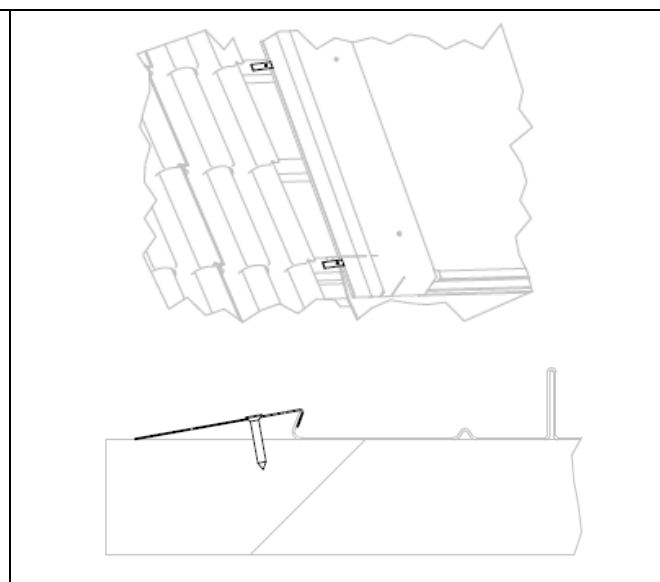
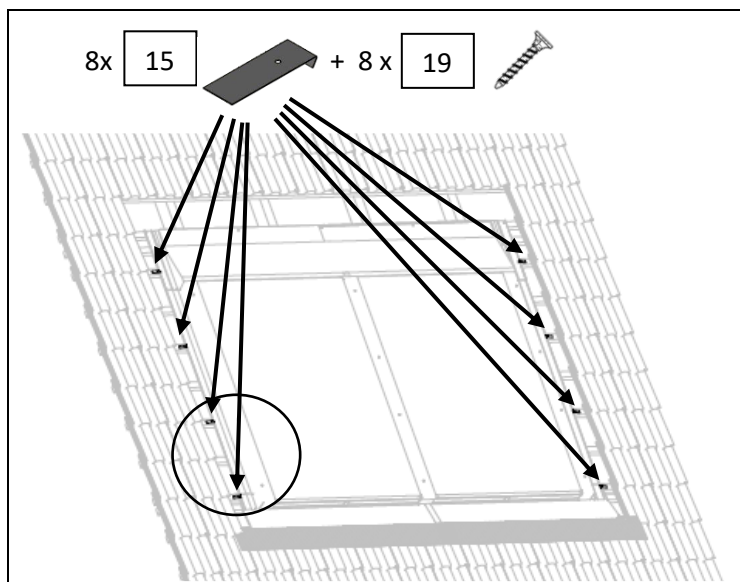




5. Installation of outside flashing components.







Notes:

- Perform all the installation operations carefully; observe all the applicable standards, best practices, and occupational safety regulations.
- Use the above illustrations to install the system.
- The installer is responsible for the system proper strength and support.
- Check and tighten up all the screw connections.
- We recommend periodic inspection of the mounting system for problems.

