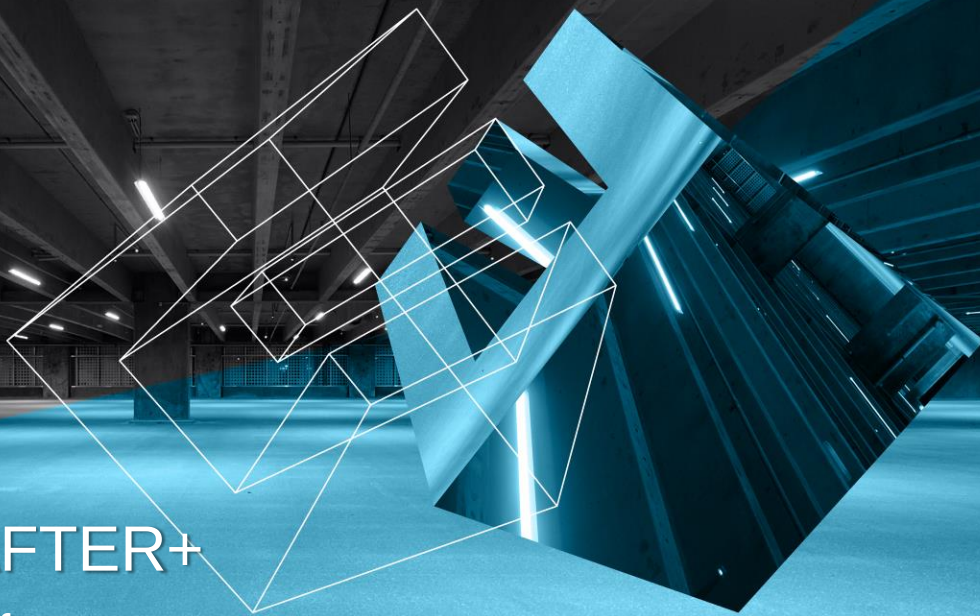
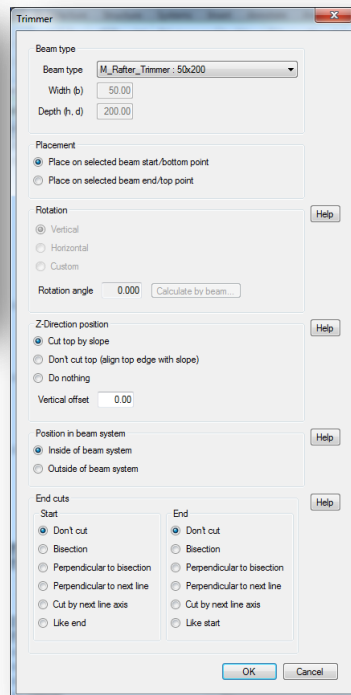
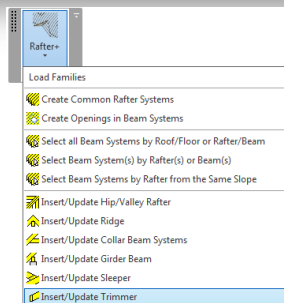
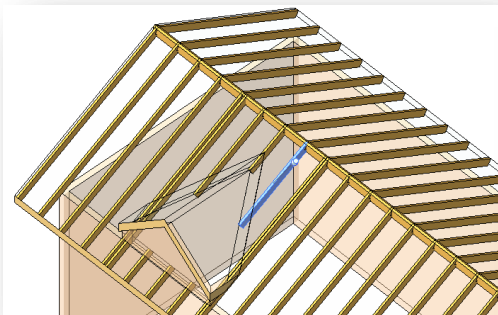


An abstract graphic composed of several overlapping, translucent blue and white geometric shapes, including cubes and wireframe boxes, arranged in a dynamic, non-linear fashion. The shapes are semi-transparent, allowing the background and each other to be visible through them.

WOOD FRAMING RAFTER+

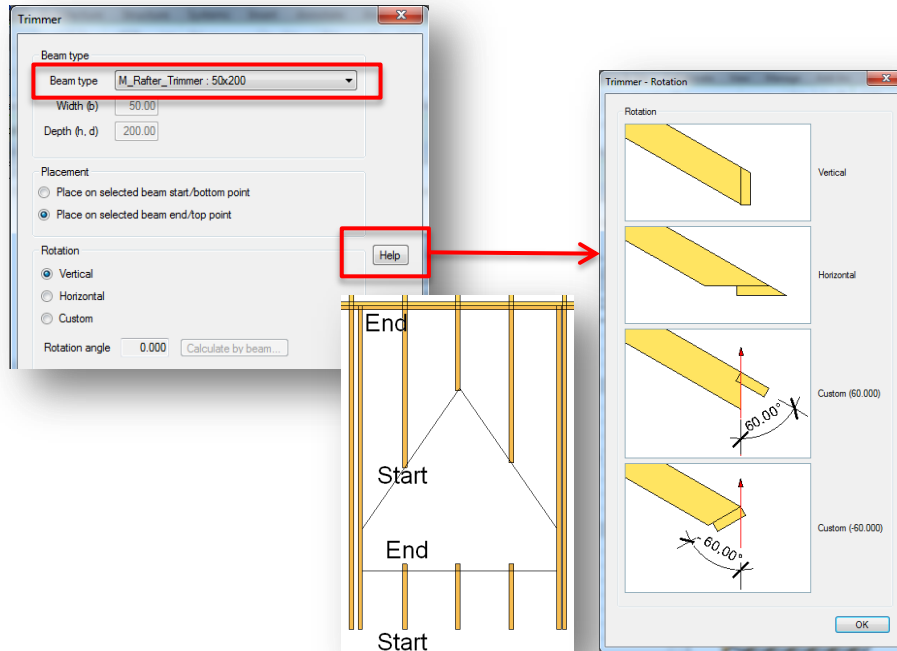
Insert/Update Trimmer

Insert Trimmer



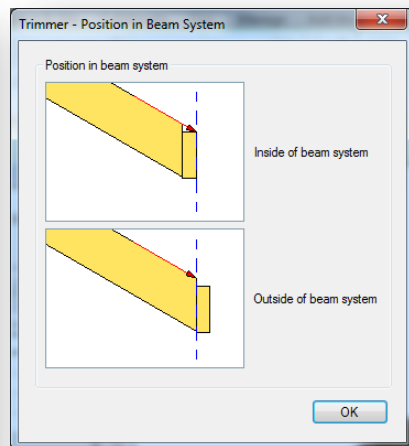
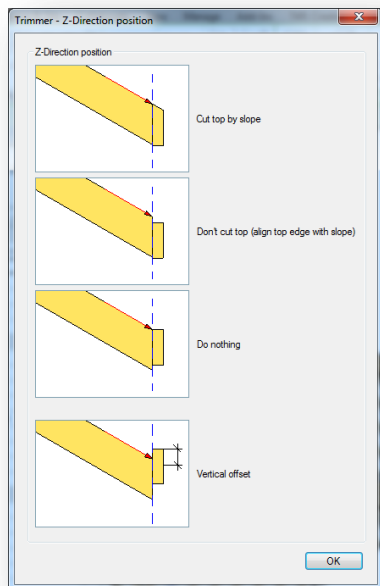
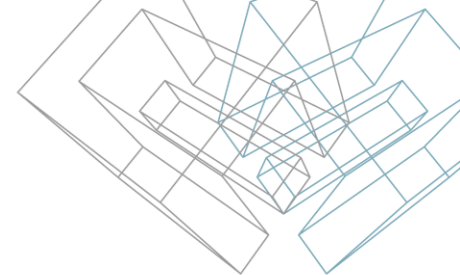
- Select any rafter to insert a trimmer.
- Select the **Insert/Update Trimmer** function from the menu.

Insert Trimmer

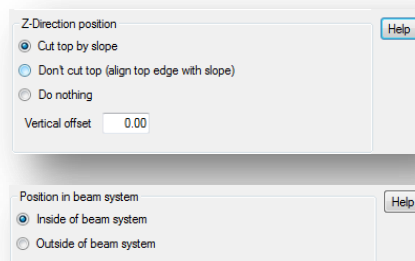


- Select Trimmer beam type from structural framing families existing in the project.
- Select Trimmer placement - place on the selected beam start/bottom or end/top point.
- Choose Rotation of trimmer.

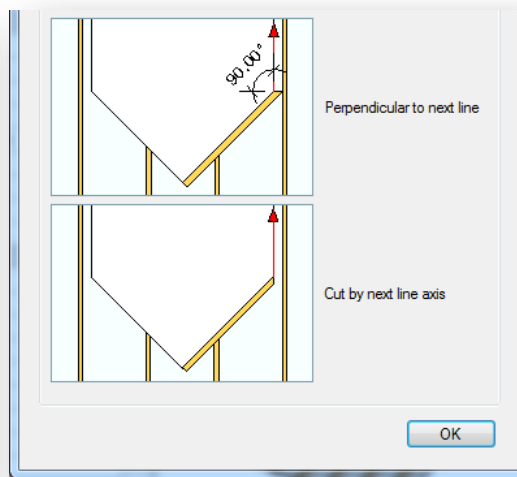
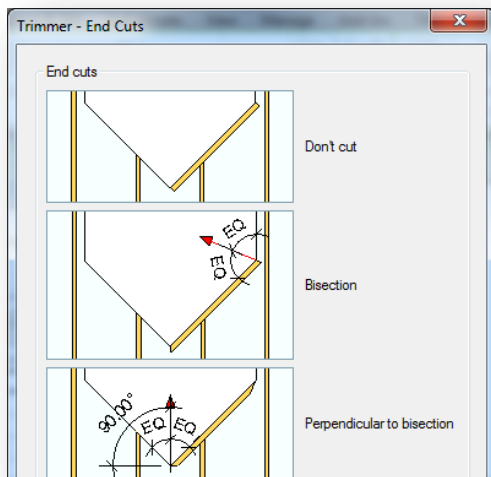
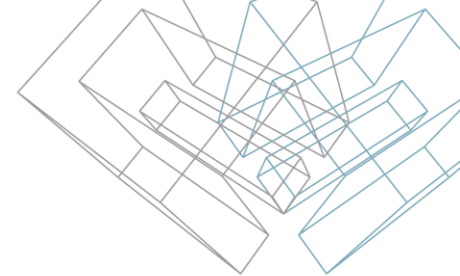
Insert Trimmer



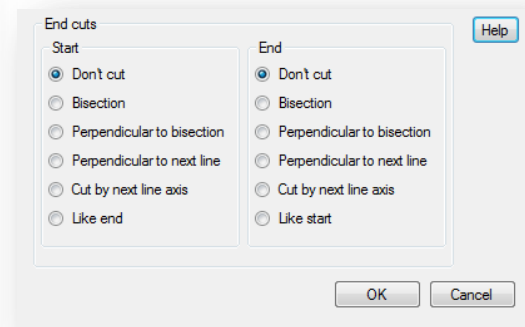
- Indicate Z-Direction position
- Indicate Position in beam system



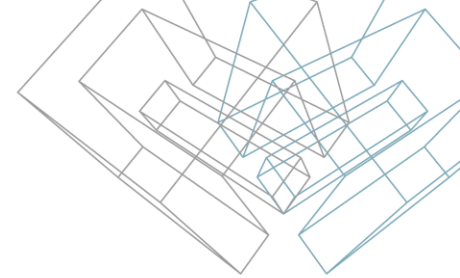
Insert Trimmer



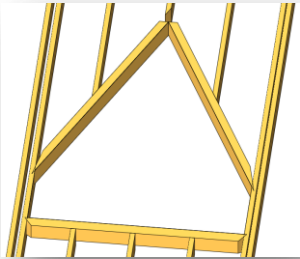
- Select start and end cuts



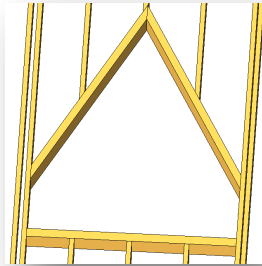
Update trimmer



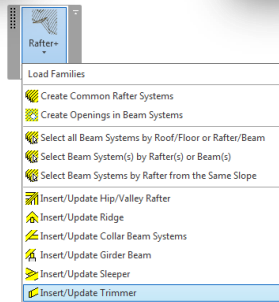
Before updating trimmers

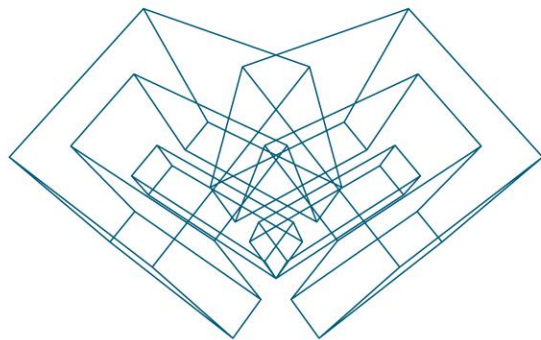


After trimmer update



- Select a trimmer you want to update.
- Select the **Insert/Update Trimmer** function from the menu.
- Make your changes in Trimmer window ,and click OK.





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