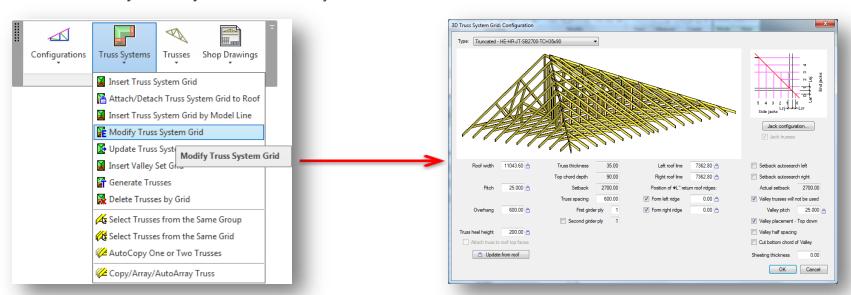
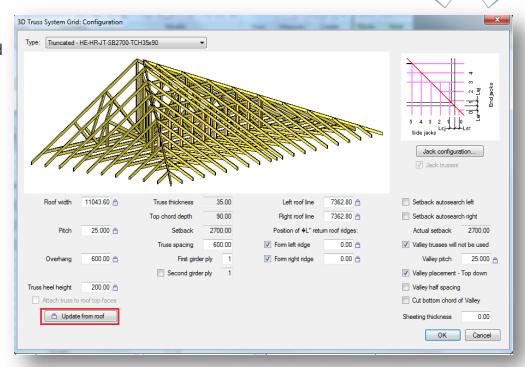


- Select a truss system grid.
- Choose Modify Truss System Grid directly from "Truss+" menu.



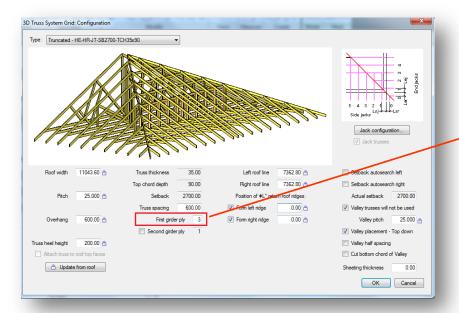


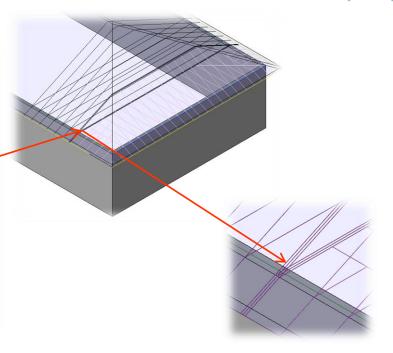
- If there is a lock symbol near the value of parameter, it means that the truss system grid is attached to the roof (after updating grid from the roof, parameters will be updated automatically, depending on roof geometry).
- After choosing the command Update from roof, parameters with the lock symbol will be updated automatically, depending to the roof geometry.





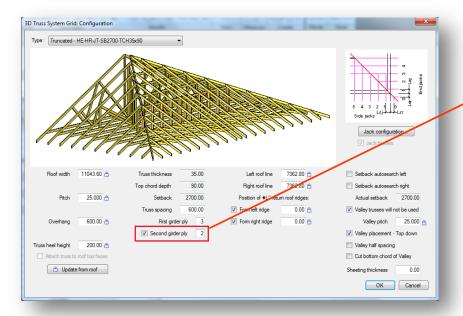
• **First girder ply** parameter describes how many girders will be placed in the first girder place.

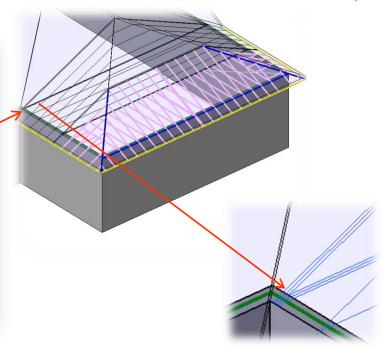




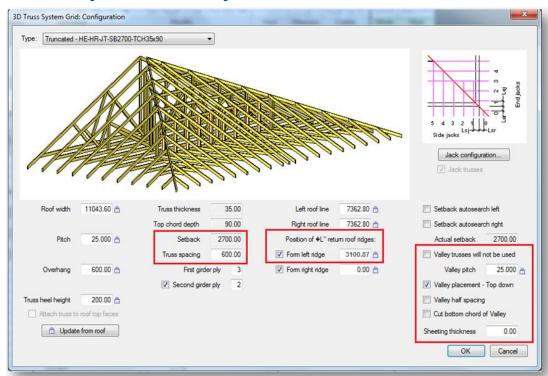


• **Second girder ply** parameter describes how many girders will be placed in the last girder place.



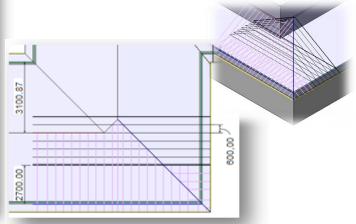




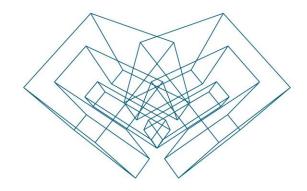


Explanation of important parameters:

- Truss spacing
- Position of "L" return roof ridges
- Setback to change setback value you need to create another type of truss system grid.
- Valley distribution parameters and others.







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