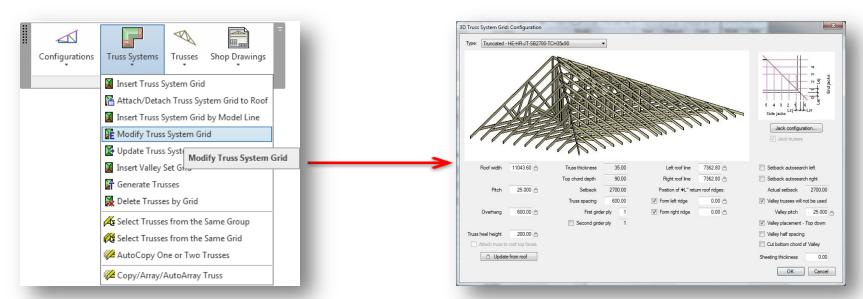
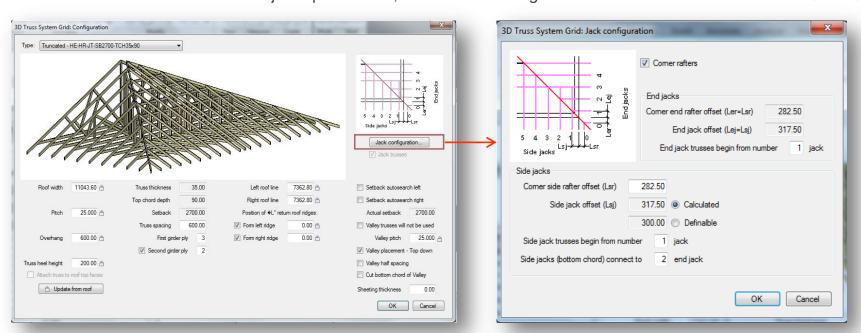


- Select a truss system grid.
- Choose Modify Truss System Grid directly from "Truss+" menu.



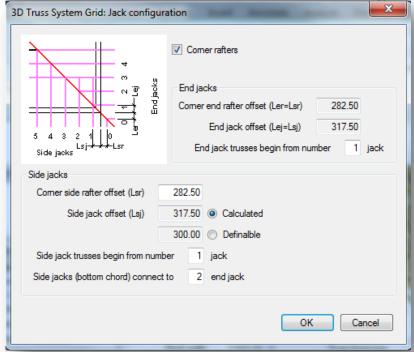


To set corner and end rafters or jacks parameters, choose Jack configuration.





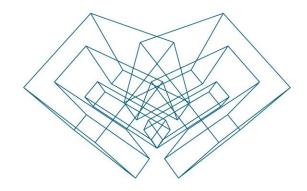
- Lsr a distance from the wall surface to the corner side rafter. Commonly Lsr=Ler.
- Lsj a distance from the wall surface to the side jack.
   This parameter can be calculated or user-defined.
   Commonly Lsj=Lej.
- Corner rafters if this check box is ticked, corner rafters will be generated.
- End jack trusses begin from number describes from which element are generated end jack trusses, instead of rafters.
- Side jack trusses begin from number describes from which element are generated side jack trusses, instead of rafters.
- Side jacks (bottom chord) connected to describes to which end jack are connected side jacks bottom chords.





3D Truss System Grid: Jack configuration connect to the first end jack truss. ▼ Comer rafters End jacks Comer end rafter offset (Ler=Lsr) 300.00 End jack trusses begin from number Side jacks (bottom chord) connect to end jack Side jacks (bottom chord) connect to 3 end jack Side jacks Comer side rafter offset (Lsr 317.50 
 Calculated Side jack offset (Lsj) 300.00 @ Definalble Side jack trusses begin from number 1 jack Cancel





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