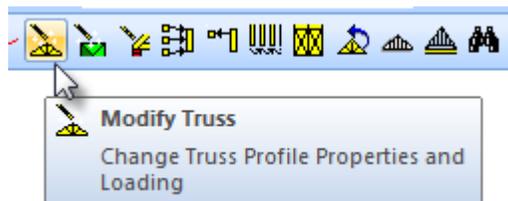


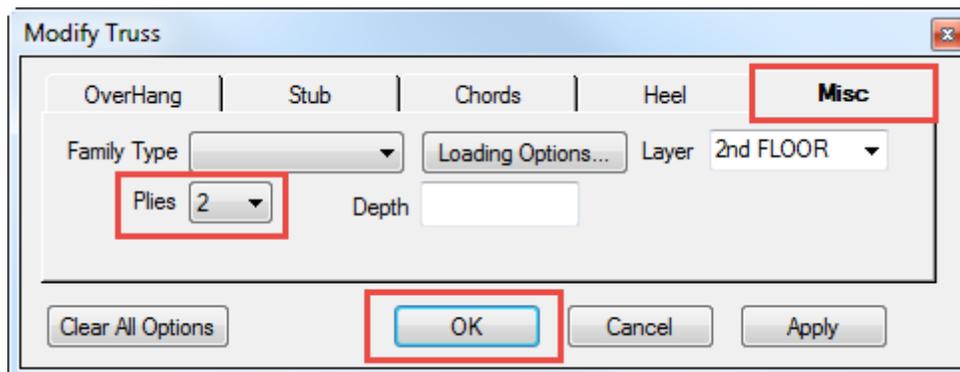
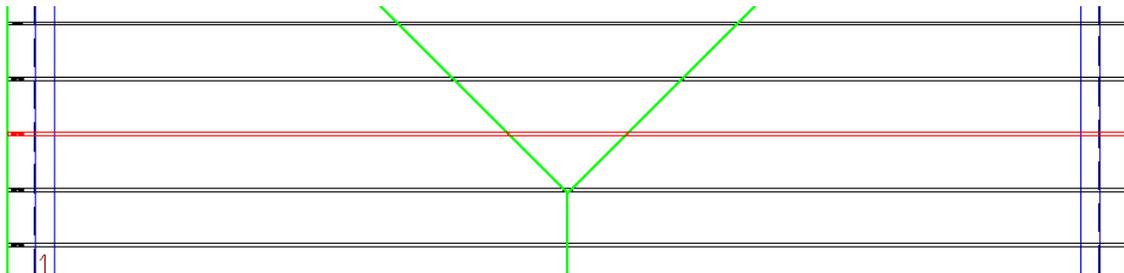
### Increasing Plies on Non-Girder Trusses

Alpine's IntelliVIEW software provides easy solutions to every day design situations. On occasion, architects and building engineers may specify the need for multiple plies to be applied to non-girder type trusses. iModel includes a simple to use tool to increase the plies of standard, non-girder trusses.

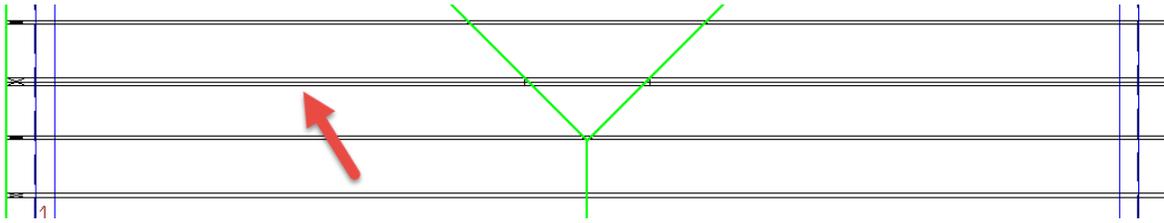
First, select Modify Truss, which is located on the Truss toolbar.



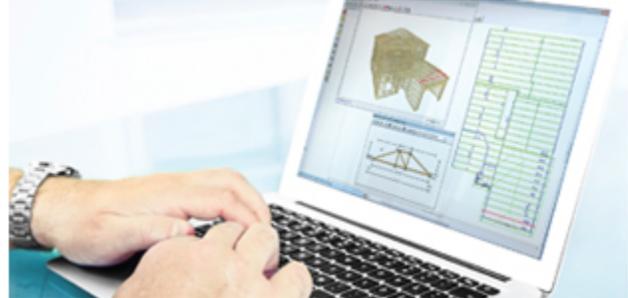
Select the truss(es) that need to be adjusted and click the Misc. tab in the Modify Truss dialog box.



Next, select the desired number of plies. Select OK or Apply to modify the truss.



The additional ply is applied to the selected truss towards the End Run 4 point that was specified when the truss condition was added to the layout. It is a good practice to verify that the location and profile of the truss is correct after making the change.



We hope you found this topic valuable. If you have any questions or a suggestion for an upcoming article please email us at [training@alpineitw.com](mailto:training@alpineitw.com).

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