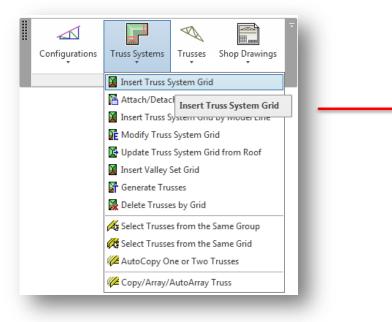
METAL FRAMING TRUSS+ Insert Truss System Grid



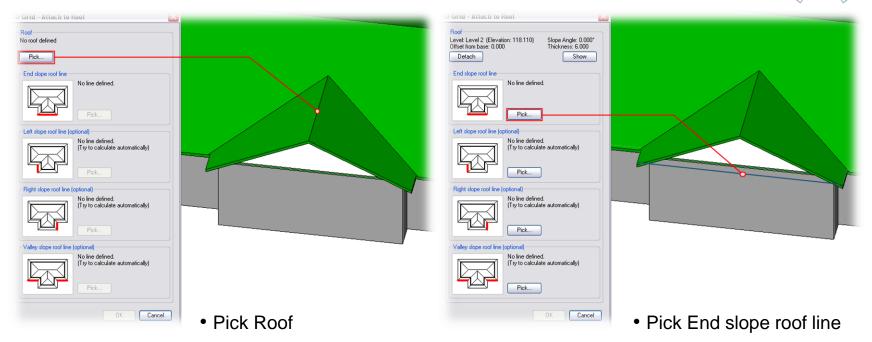
• Choose Insert Truss System Grid directly from "Truss+" menu.



D Grid - Attach to Roof	×
Roof Level: Level 2 (Elevation: 3 Offset from base: 200.00 Detach	8000.00) Slope Angle: 0.000* Thickness: 40.00 Show
End slope roof line	line defined.
	Pick
Left slope roof line (optiona	al) line defined
	ine derined. y to calculate automatically)
	Pick
Right slope roof line (optional)	
No	line defined. y to calculate automatically)
	Pick
Valley slope roof line (optio	
	line defined. y to calculate automatically)
	Pick
	OK Cancel

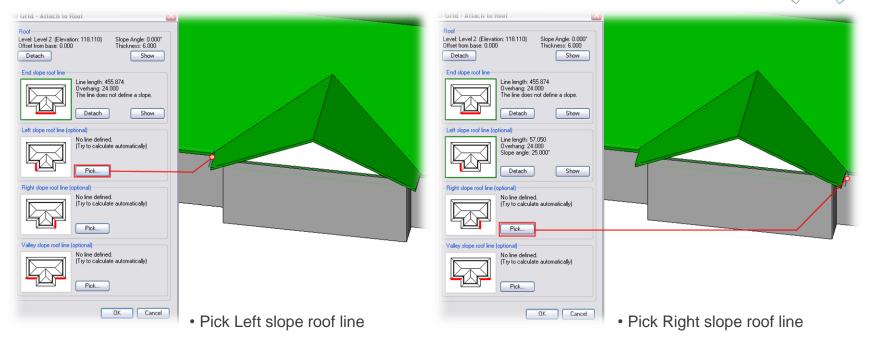


• In order to pick roof lines more easily, it's recommended to use 3D view.



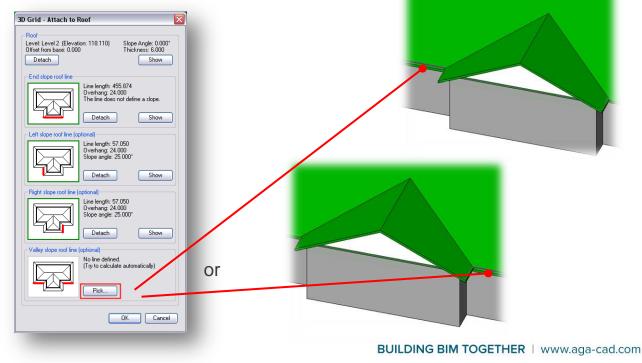


• In order to pick roof lines more easily, it's recommended to use 3D view.

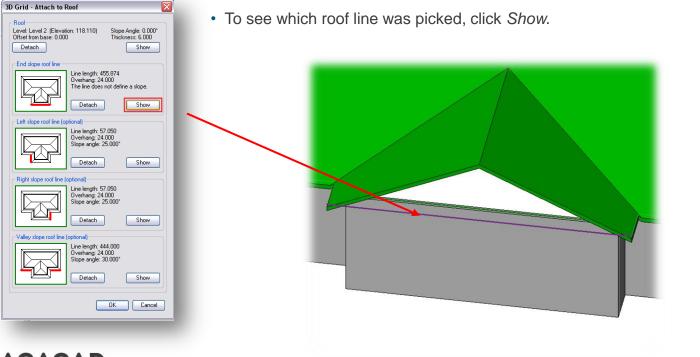




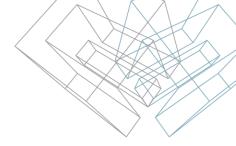
• Pick one of the main roof lines to define a slope angle for Valley truss set.



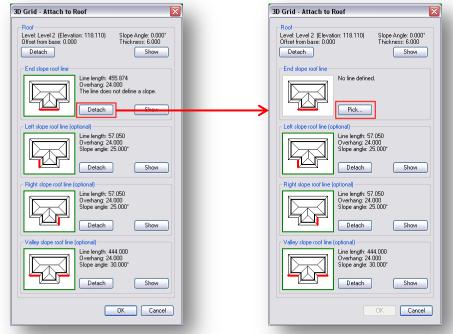






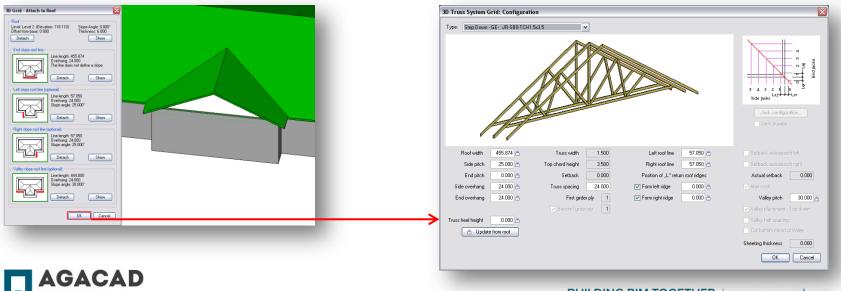


· Choose Detach to detach the line and re-select new one if needed.

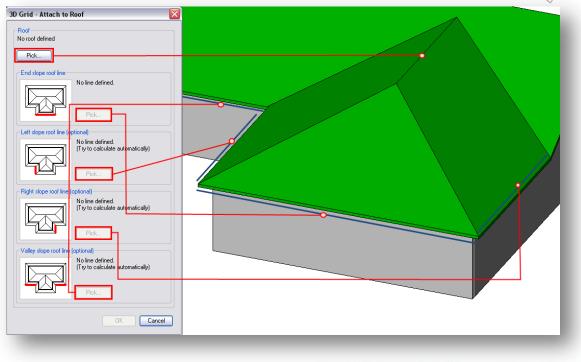




- When all roof lines are picked, click OK.
- In the opened window '3D Truss System Grid: Configuration' check parameters and click OK.
- More about 3D Truss System Grid please read in the chapter "Modify Truss System Grid".

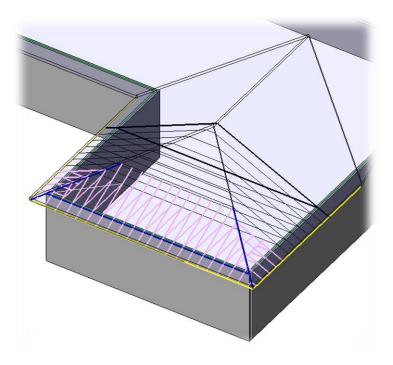


Example - Hip End





Example - Hip End

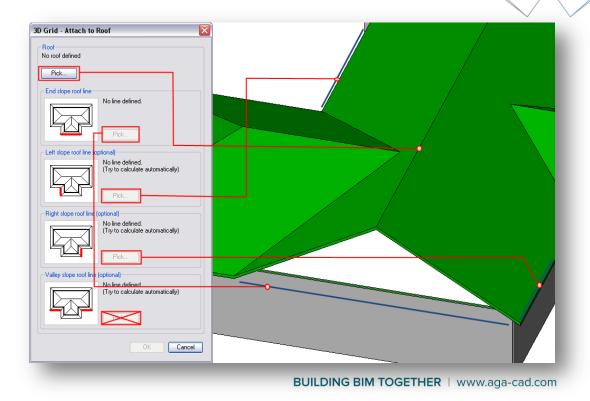




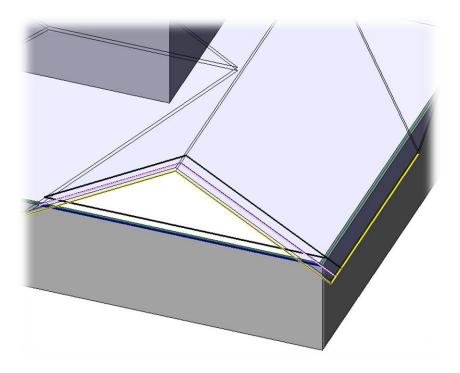
Example - Gable End

• When the roof end does not need Valley Truss set, there is no reason to select Valley slope roof line.





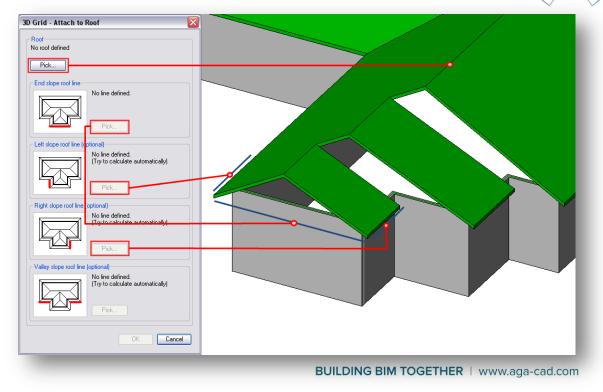
Example - Gable End





Example - Integrated Gable End

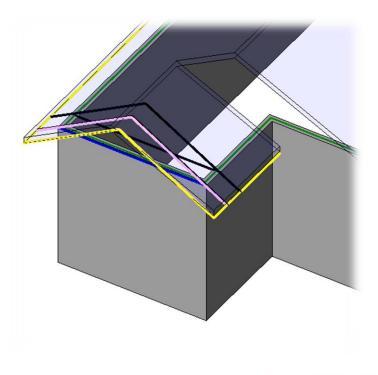
· First Gable end roof





Example - Integrated Gable End

· First Gable end roof

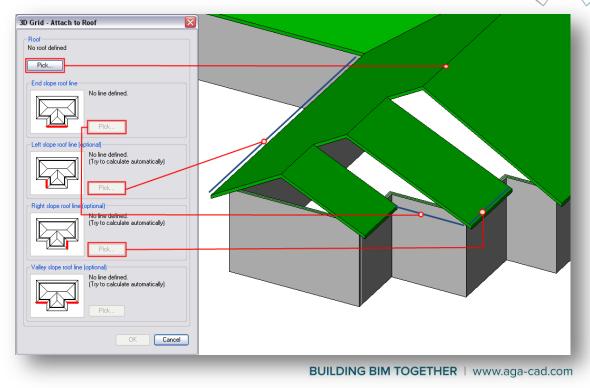




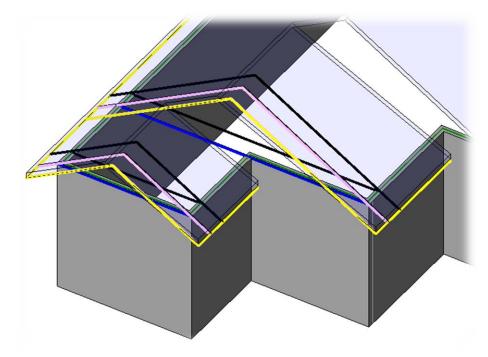
Example - Integrated Gable End

Next Gable end roof





Example - Integrated Gable End

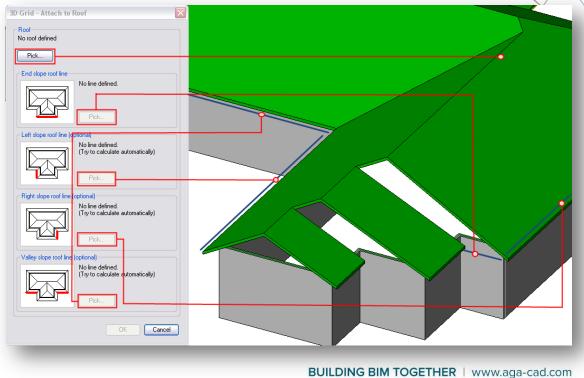






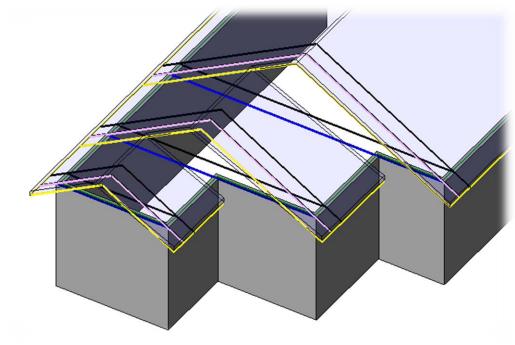
Example - Integrated Gable End

· Last Gable end roof





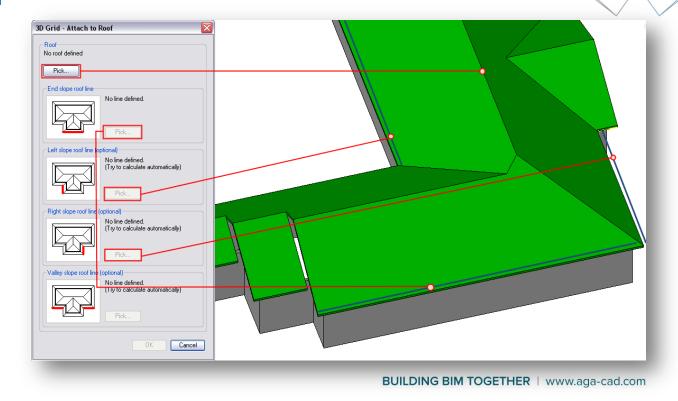
Example - Integrated Gable End





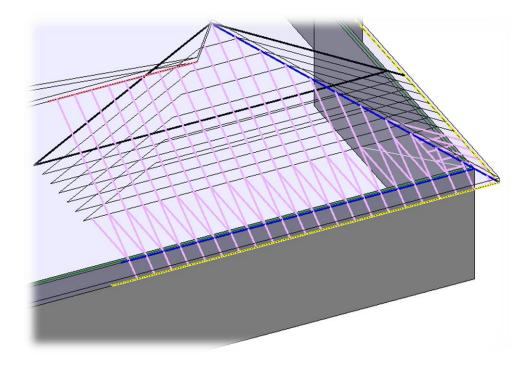
Last Gable end roof

Example - L-Return

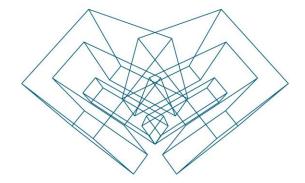




Example - L-Return







AGA CAD Ltd T: +370 618 55671 | E: support@aga-cad.com | W: www.aga-cad.com