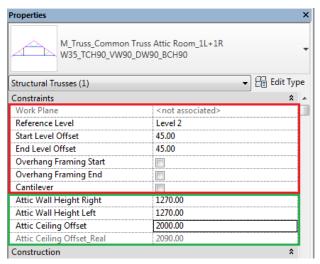
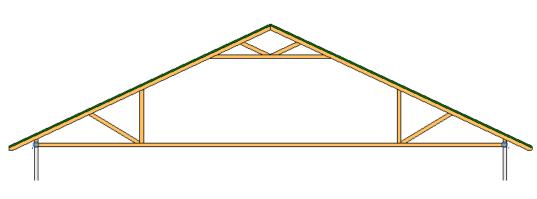
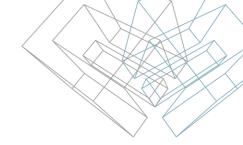


- Select a truss to modify parameters (attic truss in this case).
- All changeable (main) parameters are under Constraints group.
- Software controls many parameters automatically (red mark), but some trusses of special type have own special parameters (green mark) which must be configured by User.

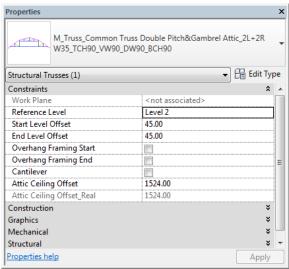


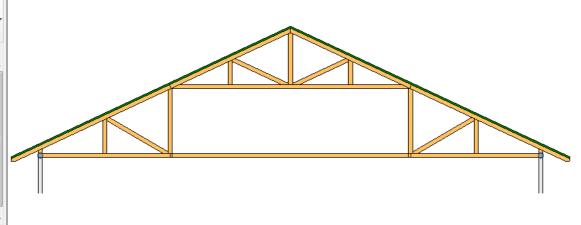




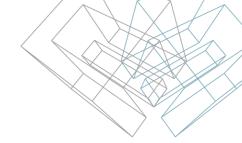


An example of Double Pitch & Gambrel attic truss.

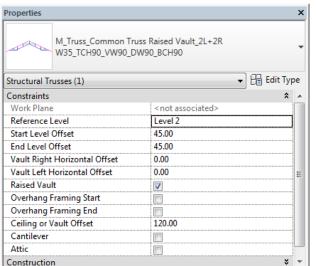


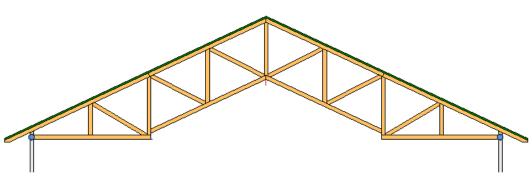




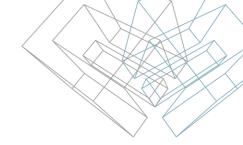


An example of Raised vault truss.



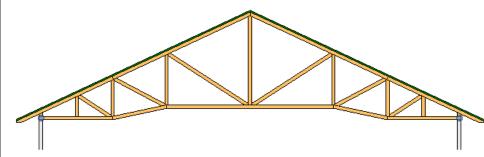




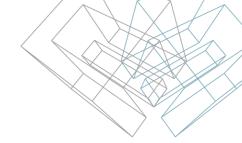


An example of Tray ceiling truss.

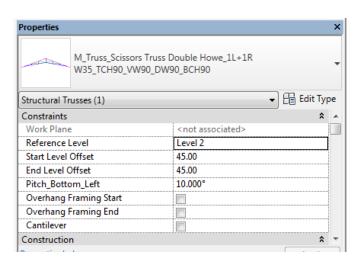
Properties		
M_Truss_Common Truss W35_TCH90_VW90_DW9		,
Structural Trusses (1)		→ 🔠 Edit Type
Constraints		* 4
Work Plane	<not associated=""></not>	
Reference Level	Level 2	
Start Level Offset	45.00	
End Level Offset	45.00	
Vault Pitch_Right	12.000°	
Vault Pitch_Left	12.000°	
Vault Right Vertical Offset	0.00	
Vault Left Vertical Offset	0.00	
Tray Ceiling Offset	304.80	
Tray Ceiling Right Horizontal Offset	1905.00	
Tray Ceiling Left Horizontal Offset	1905.00	
Overhang Framing Start		
Overhang Framing End		

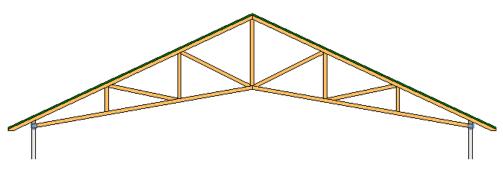




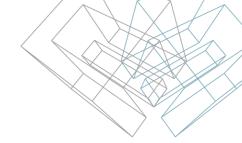


Scissors truss example.



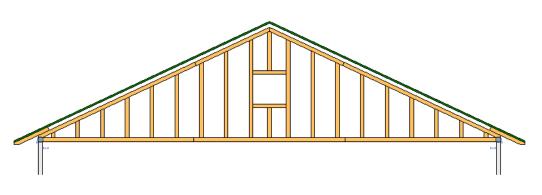






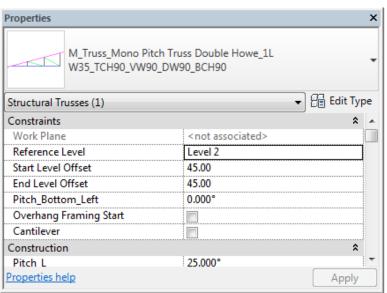
Gable truss example.

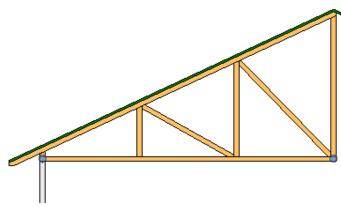
Properties	>
M_Truss_Gable Truss Co W35_TCH90_VW90_DW9	mmon&Gambrel_Drop Top_2L+2R 90_BCH90
Structural Trusses (1)	▼ 🛅 Edit Type
Constraints	* *
Work Plane	<not associated=""></not>
Reference Level	Level 2
Start Level Offset	45.00
End Level Offset	45.00
Window	V
Studs Aligned with King Stud or Ri	▽
Sill Height	812.80
Overhang Framing Start	
Overhang Framing End	
Opening Width	812.80
Opening	▽
Head Height	1625.60
Drop Top Chord	V
Cantilever	



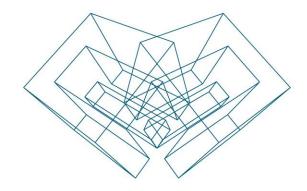


Mono pitch truss example.









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