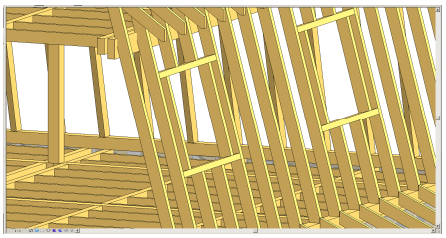
Rafter+FF

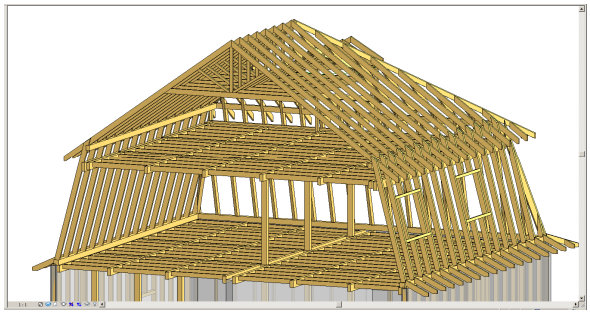
Rafter+FF for Revit® Architecture and Revit® Structure (extended version of **Rafter+**)

Supports metric and imperial unit systems
Available in different languages

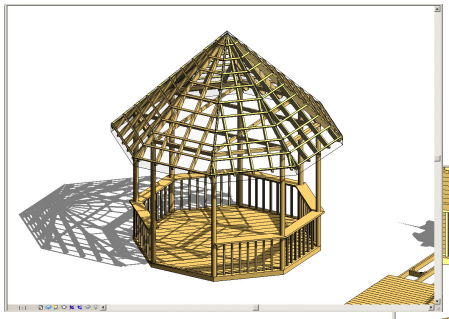
Rafter+FF application for Revit® Architecture and Revit® Structure (extended version of **Rafter+**) **includes an additional set of framing tools.**



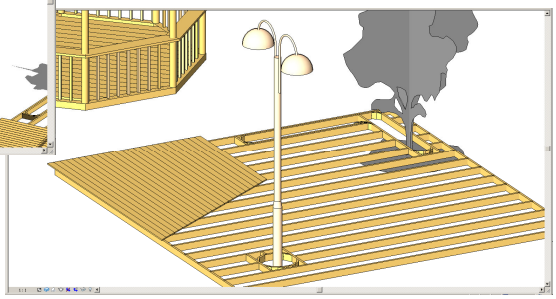
Openings in roof rafter systems are detected and can be framed automatically.



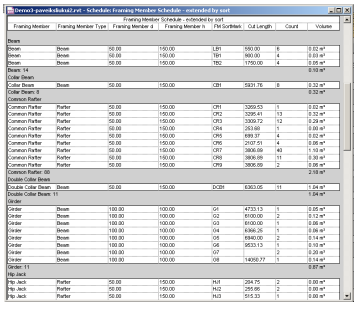
Additional functions automatically generate floor beam systems, detect and frame openings in floor slabs, cut wood beams in consideration with opening geometry.



By using Create Batten Systems function is it possible to create additional sloped or horizontal framing on a top of rafters of floor beam systems. This function is very useful in different cases.



Flexible scheduling technology is introduced in Rafter+ FF software. It allows quickly define how to mark and sort different roof framing elements. Sort function groups, sorts and numbers framing elements according predefined solutions. Main types of schedules as examples are included with software installation.



More information: www.tools4revit.com