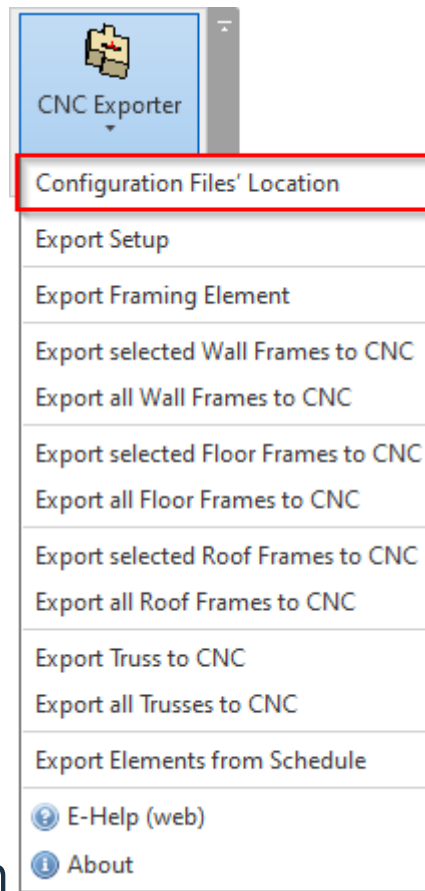


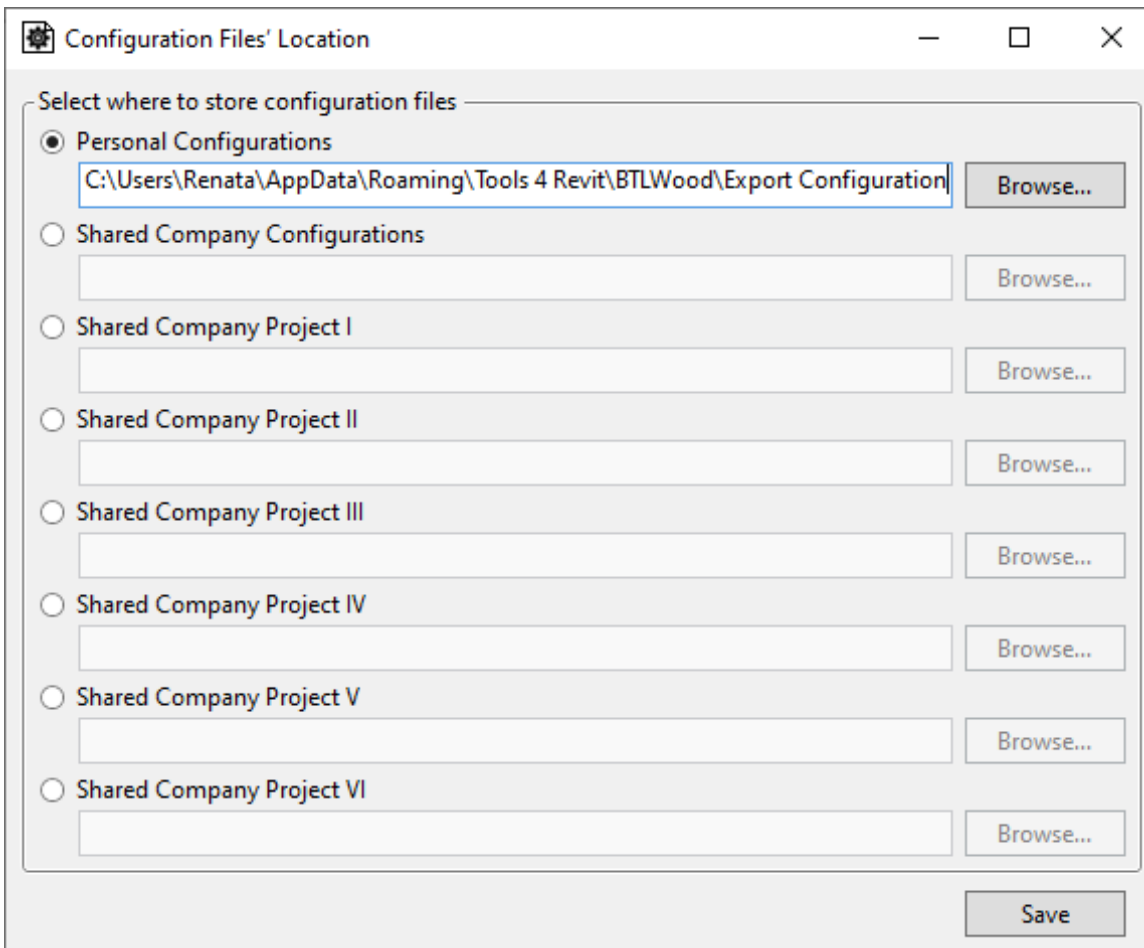
FEATURES

Modified on: Sat, 7 Aug, 2021 at 6:26 PM



Configuration Files' Location

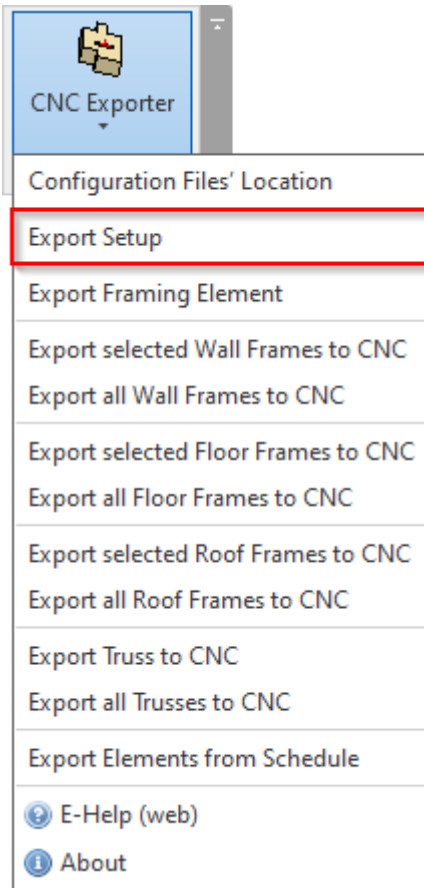
By default, configurations are saved in *C:\Users\user name\AppData\Roaming\Tools 4 Revit\BTLWood (or other version)\Export Configuration* catalog. The content from this catalog can be copied to other users' computers if needed.



One framing configuration contains a folder and an XML file under the same name:

C:\Users\Renata\AppData\Roaming\Tools 4 Revit\BTLWood\Export Configuration		
Name	Date modified	Type
CNC Configurations	2020-03-28 21:33	File folder
DefaultConfiguration	2020-03-28 21:33	File folder
_Default_Configuration.xml	2021-02-02 18:35	XML Document
Default Configuration.xml	2020-03-28 21:33	XML Document

Export Setup



Export Setup – settings where you can define CNC file locations, project information parameters, identification and marking of elements, CNC command naming, etc.

WEINMANN BTL Exporter. Export Setup

Configuration : Default Configuration

Common Settings

Export Settings

Common Settings

Location for export of CNC files

Project file location
 Custom location

Custom location
C:\Users\Renata\AppData\Roaming\Too

Project Information Parameters

Project Name:

Object Number:

Element Identification and Mark

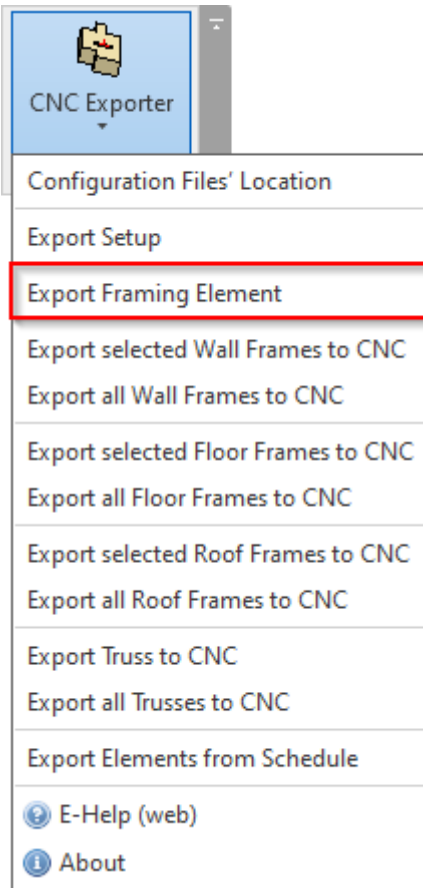
Default Configuration
 Automatically skip not marked Elements
 Automatically skip filtered out Elements
Marking Orientation by:

Assembly Station Mode

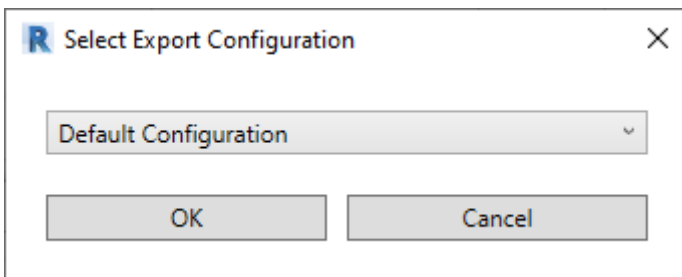
Export as one file
Clear Spacing

[Read about every feature here >> \(https://helpdesk.agacad.com/support/solutions/articles/44002153288-export-setup\)](https://helpdesk.agacad.com/support/solutions/articles/44002153288-export-setup)

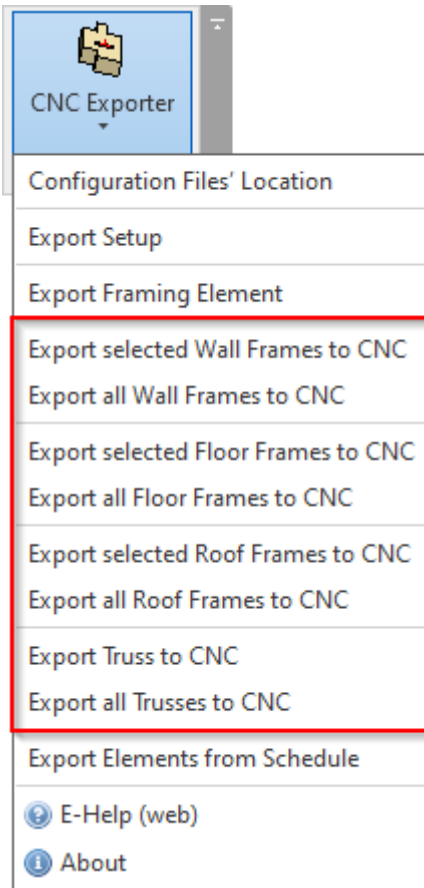
Export Framing Element



Export Framing Element – exports selected structural framing element with predefined export configuration.

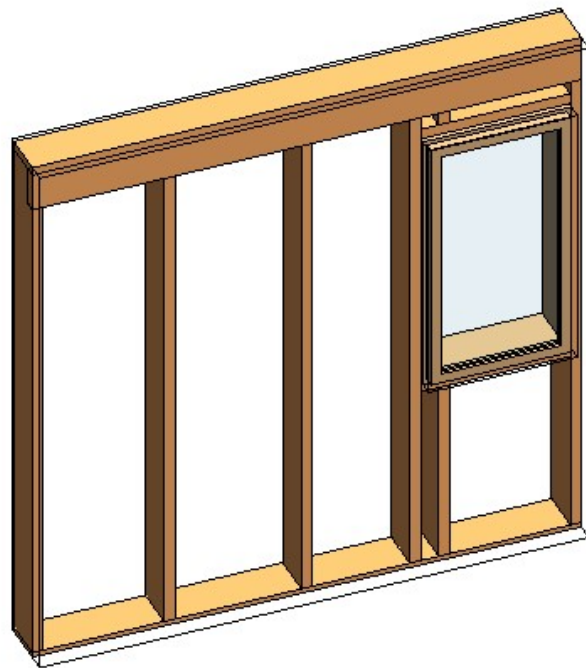
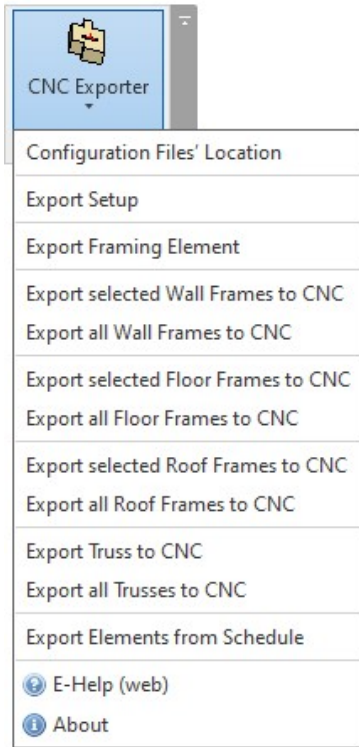
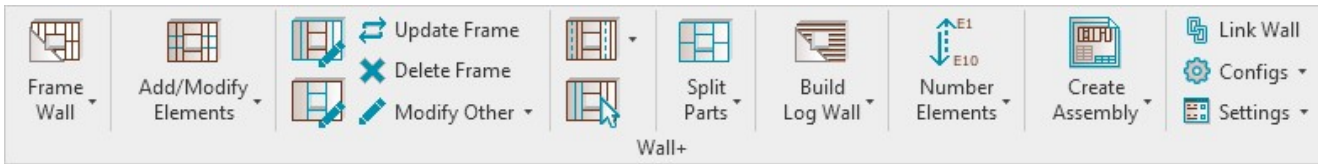


Export selected (or all) Wall/Floor/Roof Frames, Truss to CNC

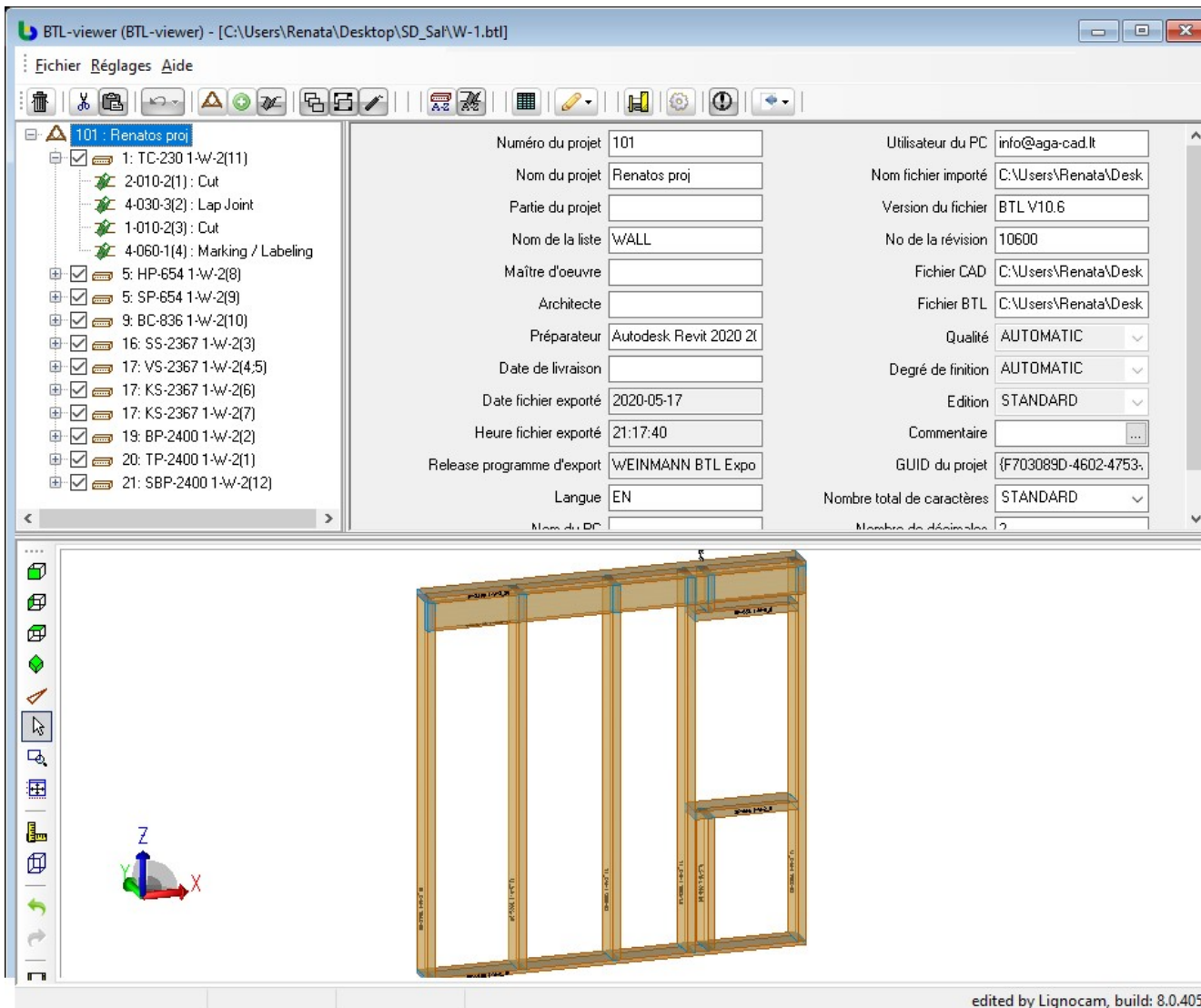


Export selected (or all) Wall/Floor/Roof Frames, Truss to CNC – exports selected (or all) wall, floor, truss, or roof frames to the predefined CNC machine. **CNC Exporter** must be used in tandem with AGACAD [Wood Framing BIM software](https://agacad.com/products/bim-solutions/wood-framing-professional-suite) (<https://agacad.com/products/bim-solutions/wood-framing-professional-suite>), which creates framing elements with all the necessary geometry and information data inside the Revit project.

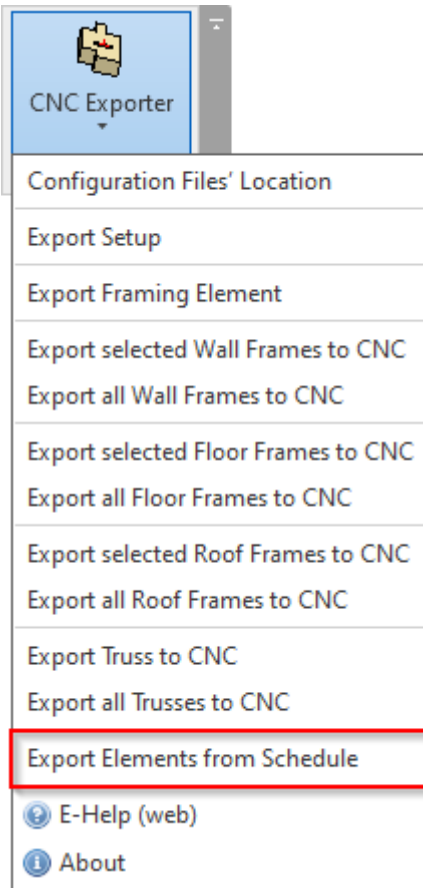
*Example, select a wall that has been created using **Wood Framing Wall** (<https://agacad.com/products/bim-solutions/metal-framing-wall/overview>):*



Result in BTL viewer:



Export Elements from Schedule



Export Elements from Schedule – exports structural framing elements from the current schedule with predefined export configuration.

