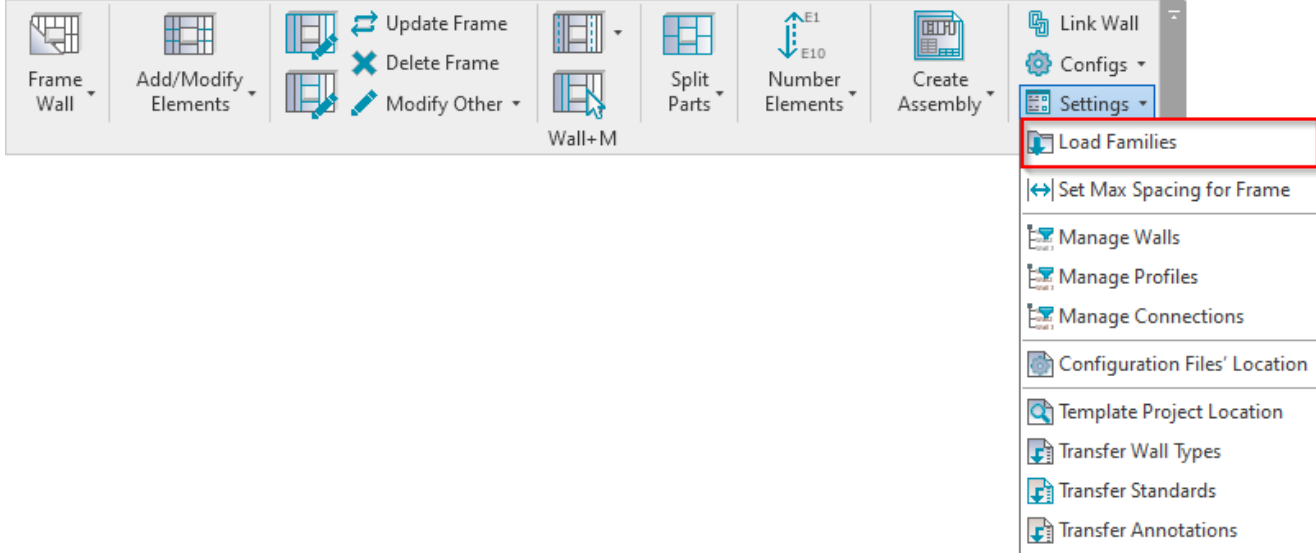


LOAD FAMILIES

Modified on: Sat, 9 Jan, 2021 at 7:25 PM

Load Families



Load Families – choose the sample families to be loaded into the current project. **Wall+M** provides sample **Metric** and **Imperial** framing, detail, siding, tag families, and sample schedules.

Select Family Catalogs for Loading

Catalog Name	Load
Main Families	<input checked="" type="checkbox"/>
Sample Details	<input type="checkbox"/>
Sample Schedules	<input type="checkbox"/>
Sample Tags	<input type="checkbox"/>
Split Families	<input type="checkbox"/>

Notes

Company Catalog Name	Browse	Load
	Browse..	<input type="checkbox"/>

Overwrite Parameters

Load Additional Types Cancel OK

You can find the families in **Project Browser** → **Families** under **Structural Framing**, **Structural Connections**, **Annotation Symbols** categories.

List of families for loading **Main Families**:

- [-] Structural Framing
 - [+] M_MF Additional Stud-Joist
 - [+] M_MF Backing C_Plate
 - [+] M_MF Blocking Stud-Joist
 - [+] M_MF Bracing Strap
 - [+] M_MF C+C Plate
 - [+] M_MF C+C Stud
 - [+] M_MF C+C_CH Plate
 - [+] M_MF C+C_CH Rotated Header
 - [+] M_MF C+C_CH Stud
 - [+] M_MF C+C_CH Support Header
 - [+] M_MF Continuous Strongback
 - [+] M_MF Header Support Track
 - [+] M_MF Header U Track
 - [+] M_MF Invisible Element
 - [+] M_MF Lateral Brace
 - [+] M_MF Service Holes
 - [+] M_MF Strap
 - [+] M_MF Stud-Joist
 - [+] M_MF Stud-Staggered
 - [+] M_MF Track
 - [+] M_MF Track Flex

List of families for loading **Sample Details**:

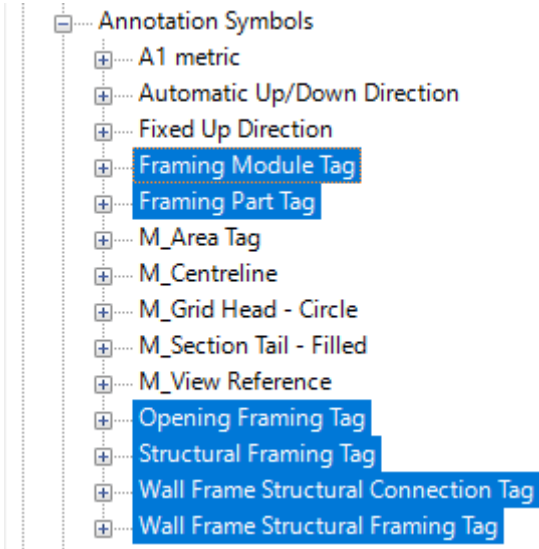
- [-] Structural Connections
 - [+] M_SC_2xBolt
 - [+] M_SC_2xBolt Hole
 - [+] M_SC_Anchor
 - [+] M_SC_Angle Bracket
 - [+] M_SC_Angle Bracket-35
 - [+] M_SC_Angle Connector
 - [+] M_SC_Bolt
 - [+] M_SC_Clamp Plate
 - [+] M_SC_Clamp Plate and Angle Connector
 - [+] M_SC_Clamp Plate and Angle Connector-35
 - [+] M_SC_Service Hole
 - [+] M_SC_Support Stud
 - [+] M_SC_Web Holes

List of schedules for loading **Sample Schedules**:

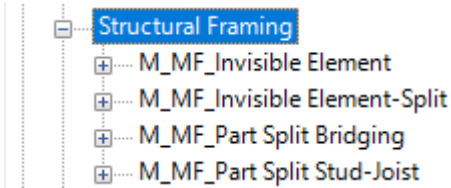
Note: User can modify these schedules and use as templates for making shop drawings.

- [-] [] Schedules/Quantities (all)
 - Wall Assembly Material Takeoff
 - Wall Assembly Part List
 - Wall Connection Schedule
 - Wall Framing Modules
 - Wall Framing Schedule
 - Wall Framing Structural Connections - Mark Definition Schedule
 - Wall Framing Structural Framing - Mark Definition Schedule
 - Wall Sheathing Schedule

List of families for loading **Sample Tags**:



List of families for loading **Split & Invisible Families**:



Also, companies can have a path to company families.:

Company Catalog Name	Browse	Load
\\PLUTON\tools4revit\wall-plus	Browse..	<input checked="" type="checkbox"/>

Default Metric and Imperial libraries are located here:

C:\Users\user name\AppData\Roaming\TOOLS 4 BIM\2021 (or other version)\Metal Framing Wall+\20.34.10627.0 (or other version)\Roof+M\Libraries\Metric or Imperial\Library

If you modify these families in the future, then you can hold them in your company template or place them in this catalog for upcoming projects.