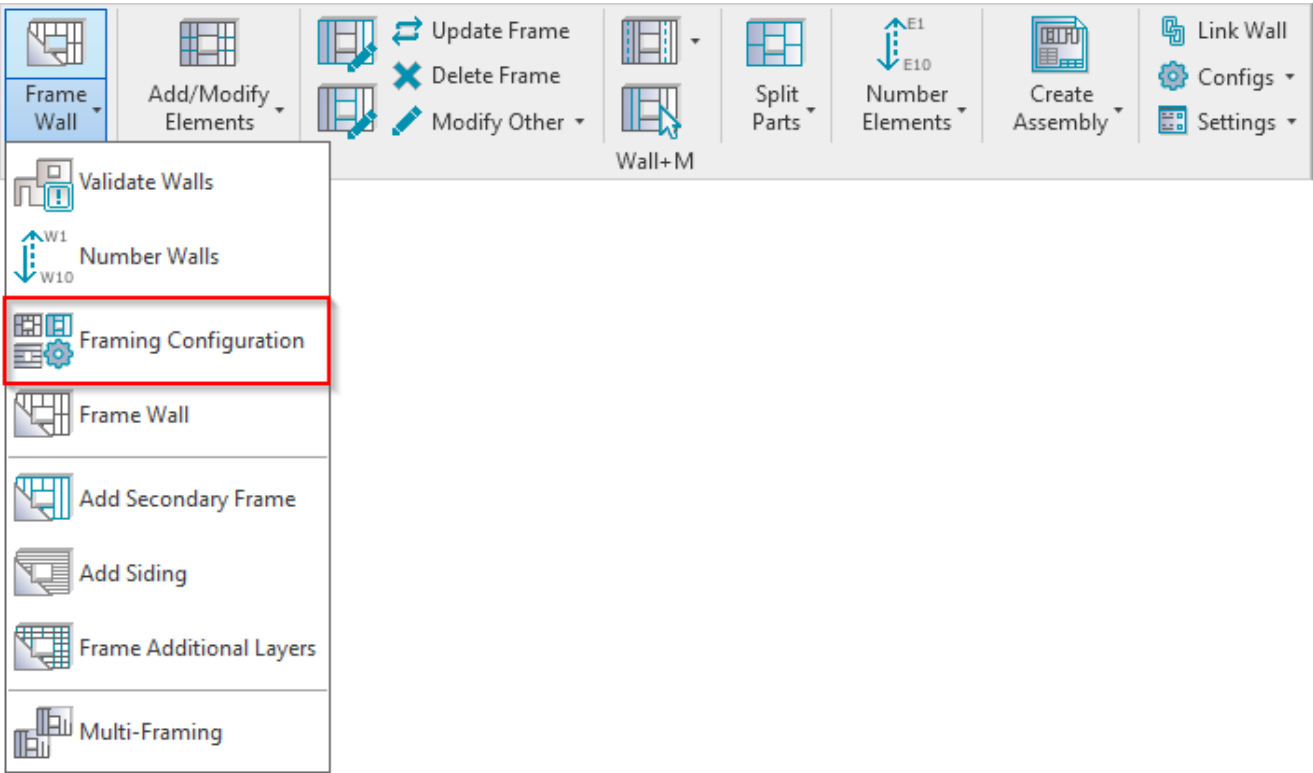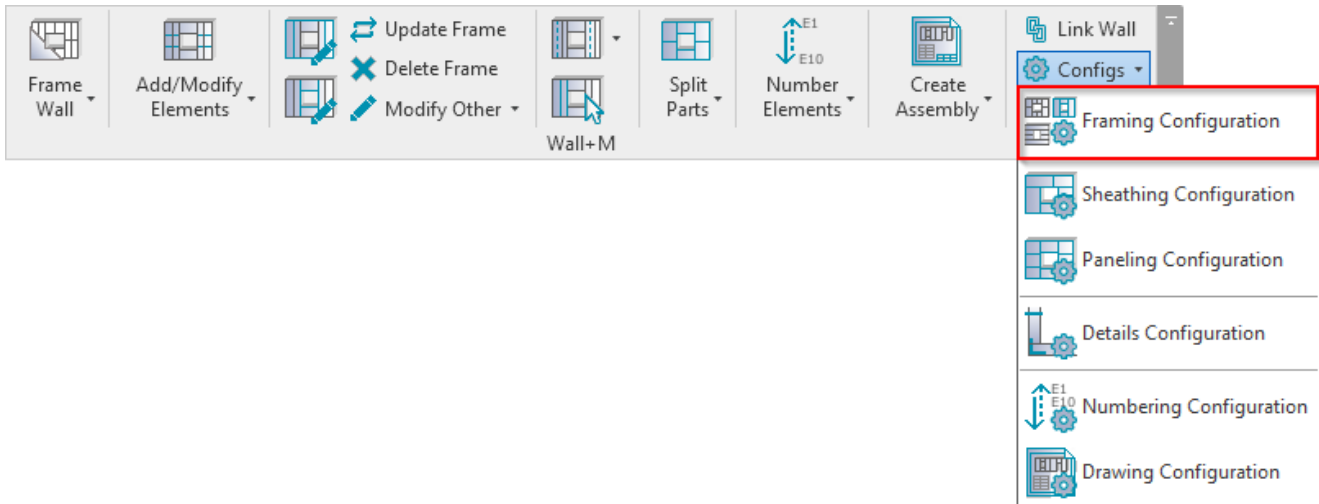# FRAMING CONFIGURATION – Common Settings – Configuration Settings

Modified on: Sun, 6 Dec, 2020 at 7:19 PM
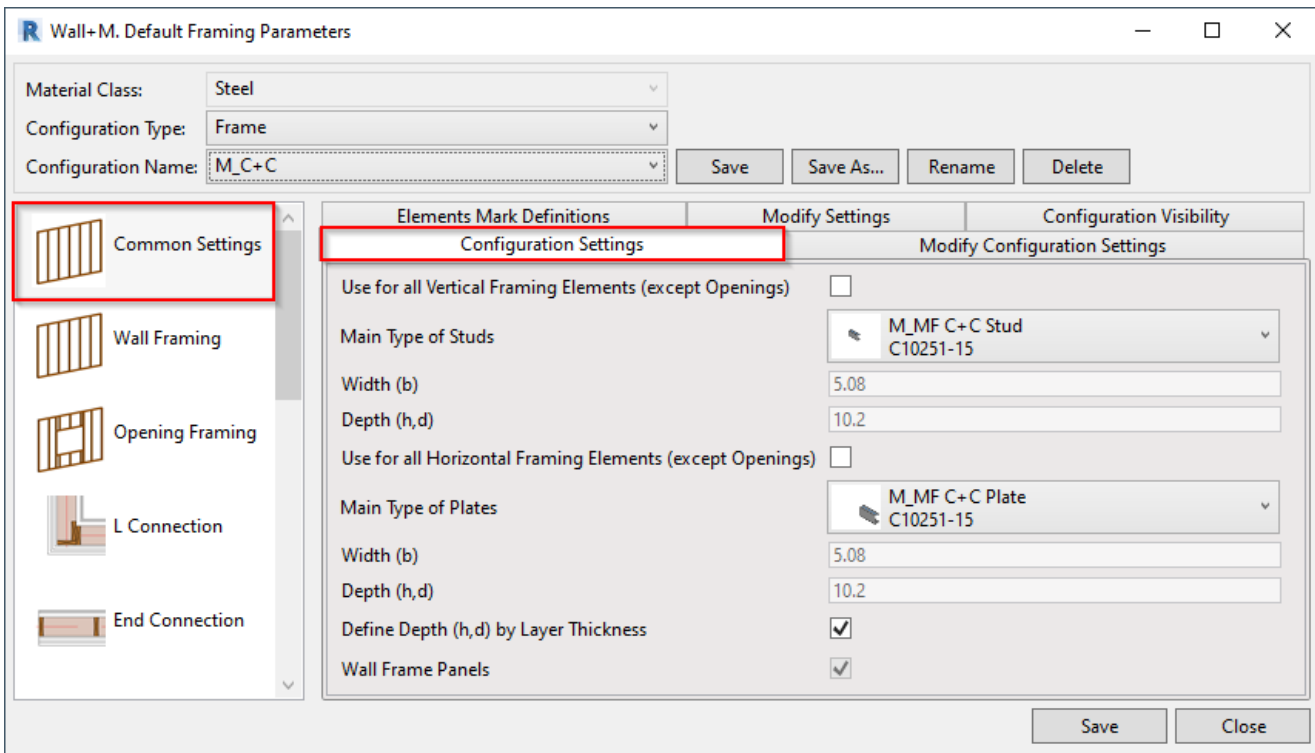
Framing Configuration may be found in two locations:

or:

Configuration Settings

Use for all Framing Elements (except Openings) – if ON, then the selected Stud and Plate families will be used for other framing elements, like connections, bridgings, noggings, etc. without an option to change it to a custom family.

Main Type of Studs (or **Plates**) – pick a family and type for the Studs or Plates.

Sample stud and plate families come with **Wall+M**:

For **C+C system** − *M_MF C+C Stud* and *M_MF C+C Plate*
For **C+C Chamfered system** − *M_MF C+C_CH Stud* and *M_MF C+C_CH Plate*
For **C+U system** − *M_MF Stud-Joist* and *M_MF Track*

M goes for Metric system, *I* goes for Imperial.

Do not use any other families!
You can use other families only in special cases. Contact us **support@agacad.com**

Width (b) – shows the width, b, parameter value of the selected family type.

Depth (h, d) – shows the depth, h or d, parameter value of the selected family type.

Define Depth (h, d) by Layer Thickness – the software will create a new type for the selected family and change the depth value to the wall layer thickness so that the frames will fit the layer in the wall.

Wall Frame Panels – if ON, then wall frames are assembled in factory; if OFF – assembled on-site.