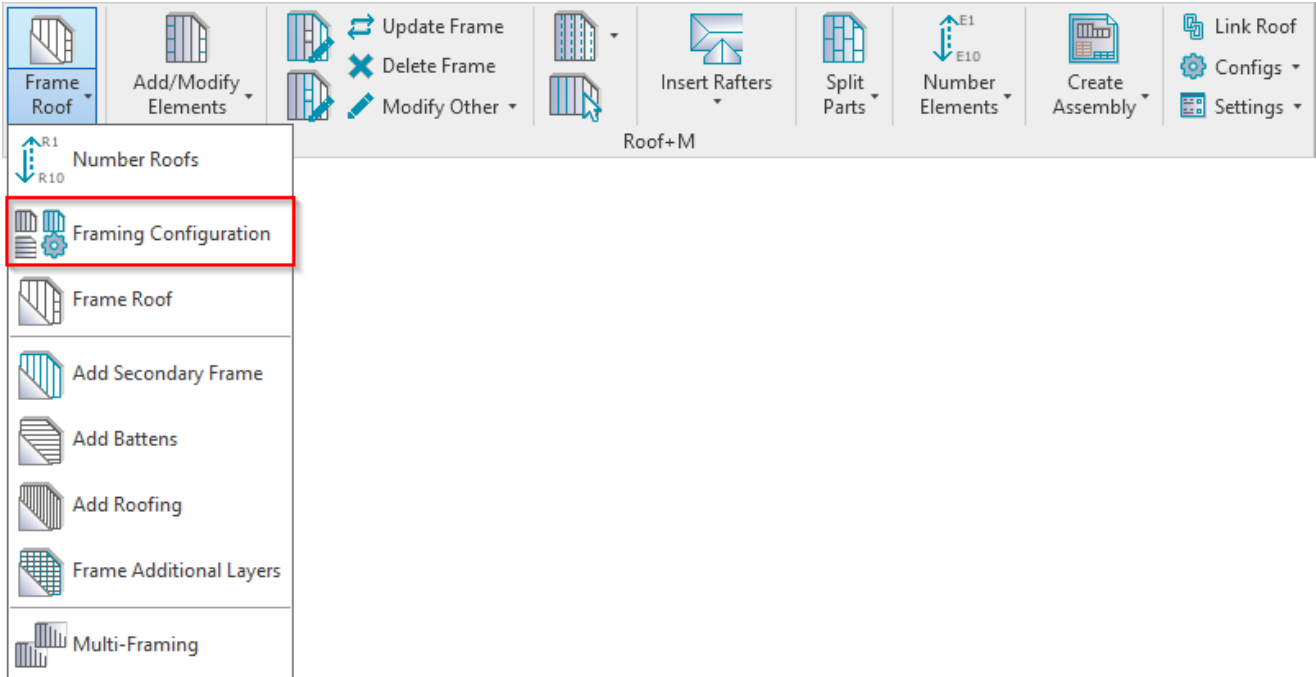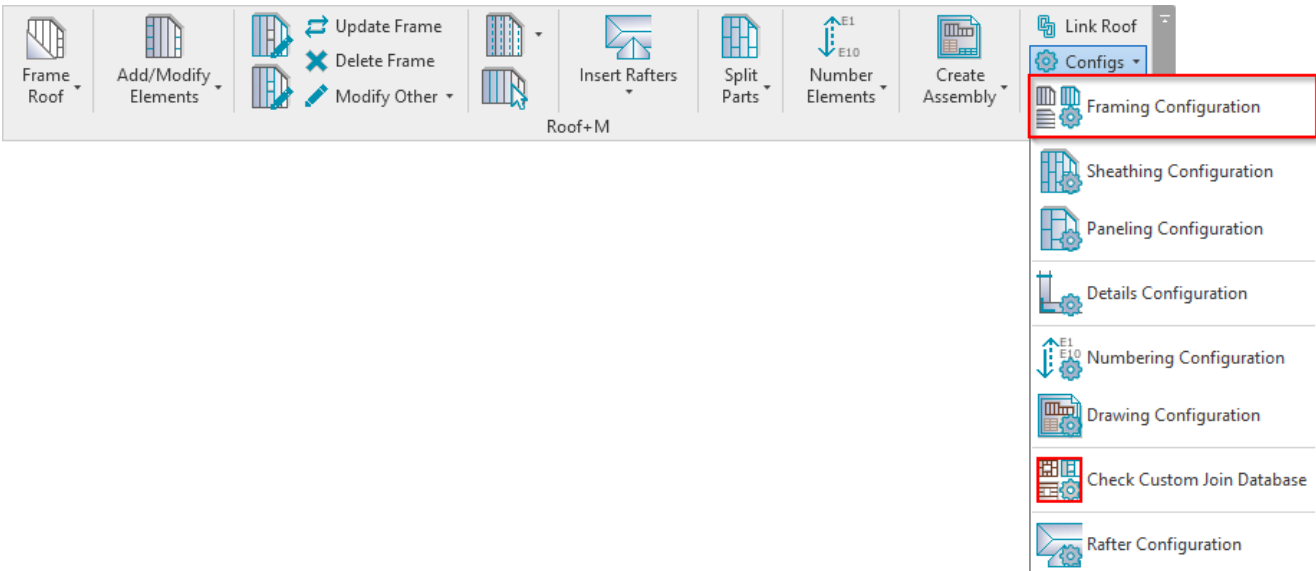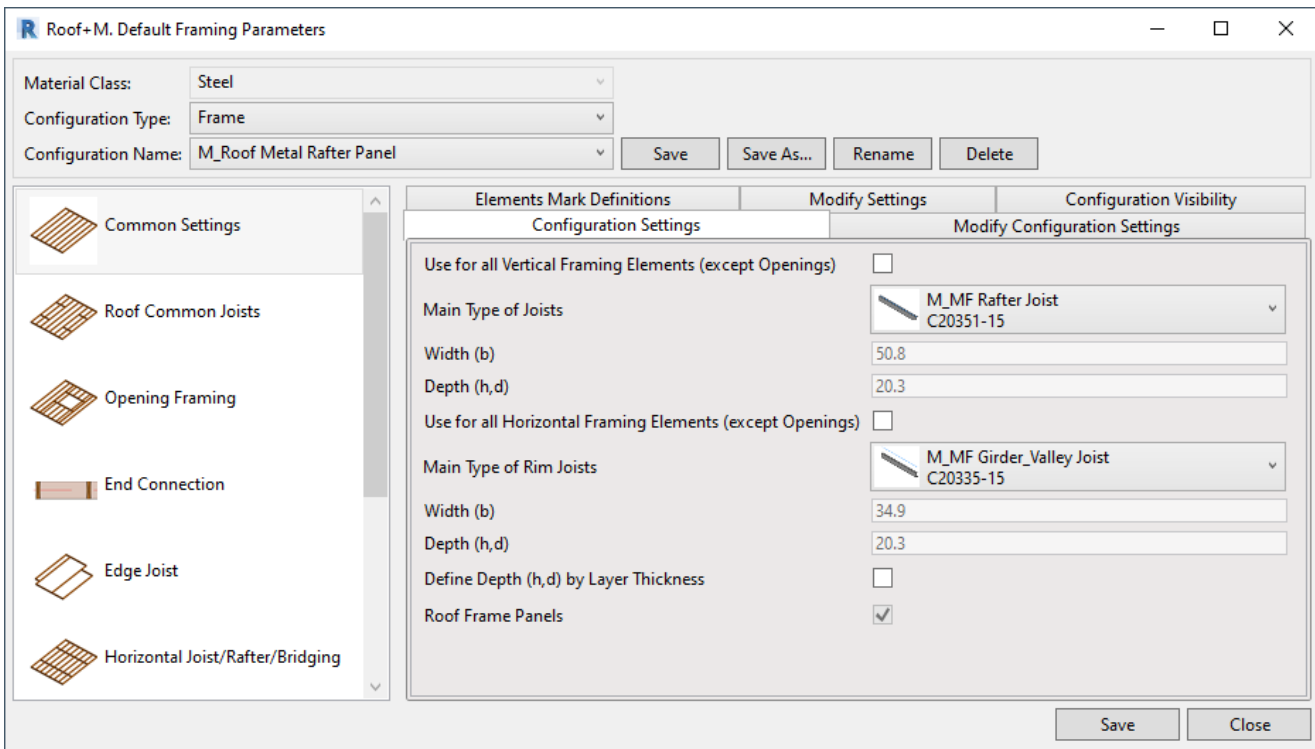# FRAMING CONFIGURATION – Dialog

Modified on: Sat, 9 Jan, 2021 at 7:37 PM
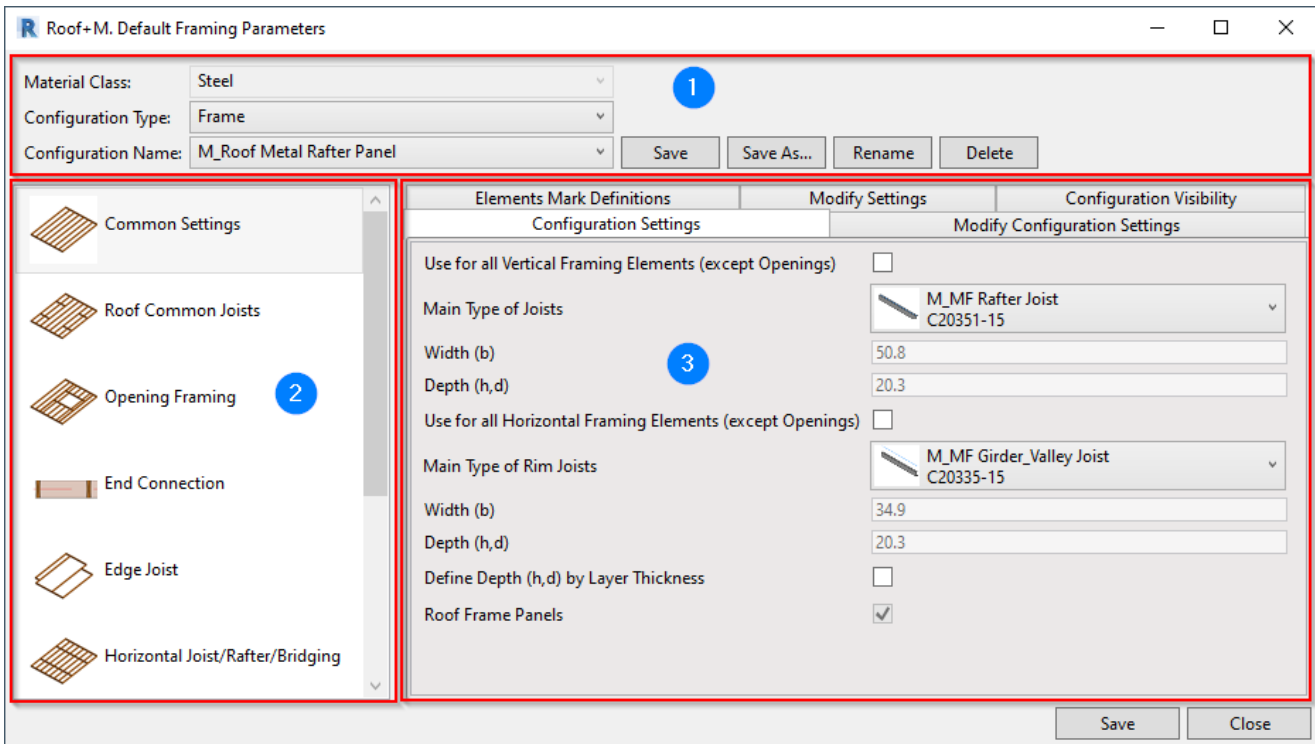
Framing Configuration Dialog

or:

Framing Configuration – defines all framing settings. It allows user to configure and save settings for all sorts of frames – **Main Roof Frame**, **Secondary Frames**, **Battens**, **Roofing**. It is very a versatile tool with thousands of possibilities.

Main Divisions

The **Framing Configuration** dialog is divided into three main parts: **Top (1)**, **Left (2)**, and **Right (3)**.
In the Top part, choose the **Configuration Type** that you want to use and **Configuration Name** that you want to modify.
The Left part lets you select the framing type going in an easy top-to-bottom direction. In the Right part are the settings.

Material Class – defines material. **Wood Framing Roof+** (http://www.aga-cad.com/products/bim-solutions/wood-framing-roof-panel-frame) uses Wood and **Metal Framing Roof+** (http://www.aga-cad.com/products/bim-solutions/metal-framing-roof-panel-frame) uses Metal/Steel.

Material Class:	Steel	⌄