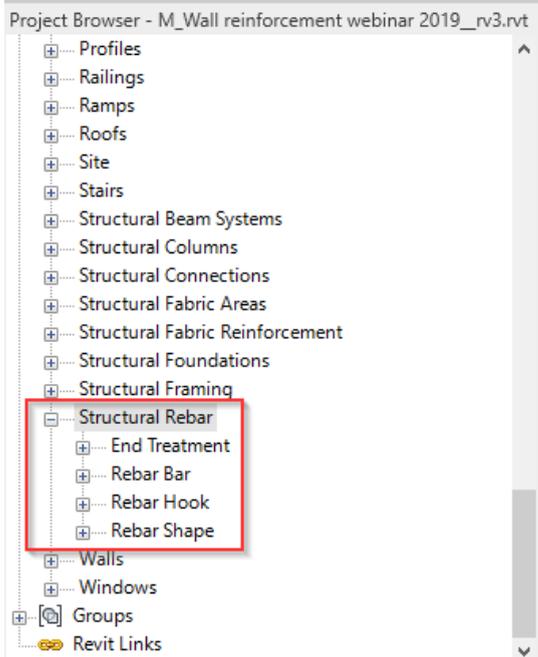


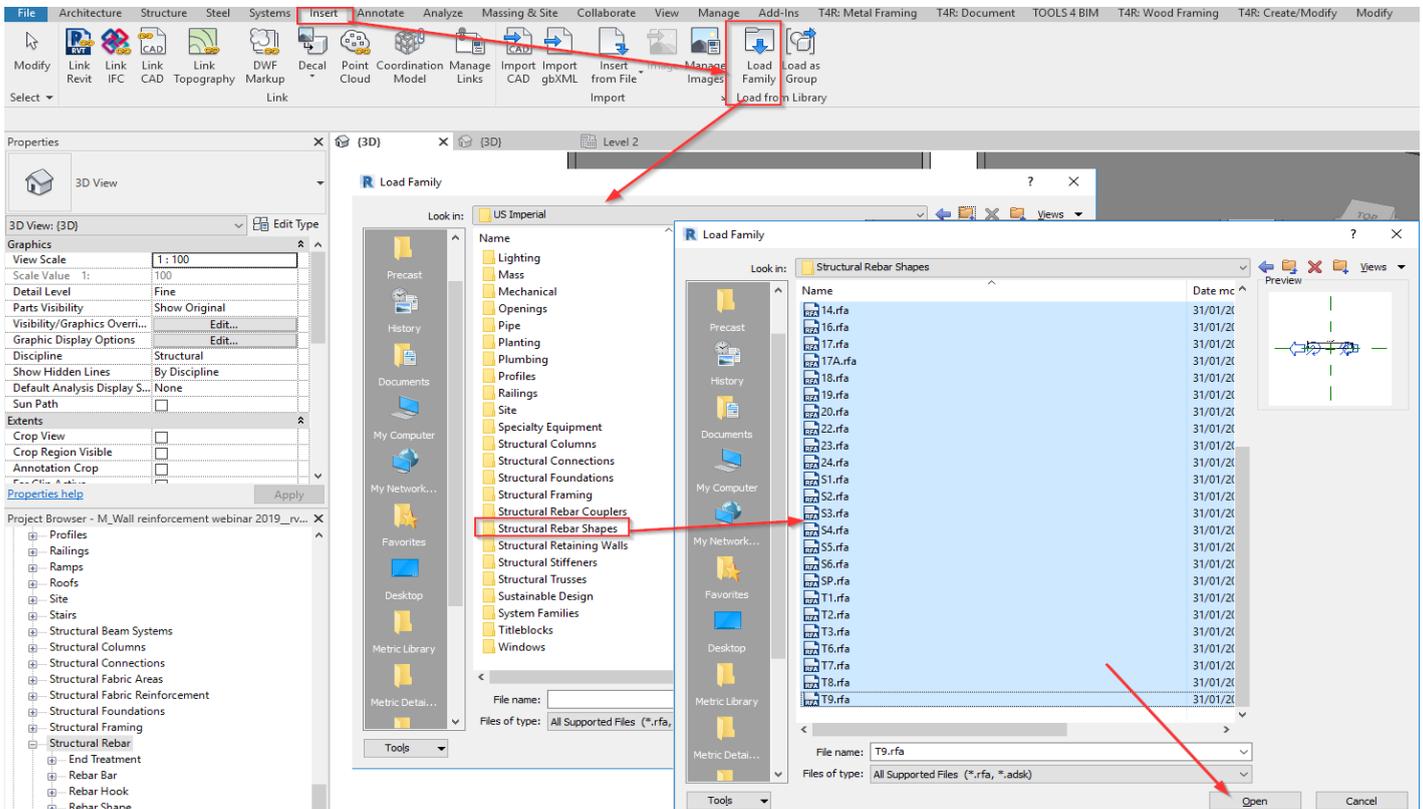
Beam Reinforcement Workflow

Modified on: Mon, 26 Apr, 2021 at 11:23 AM

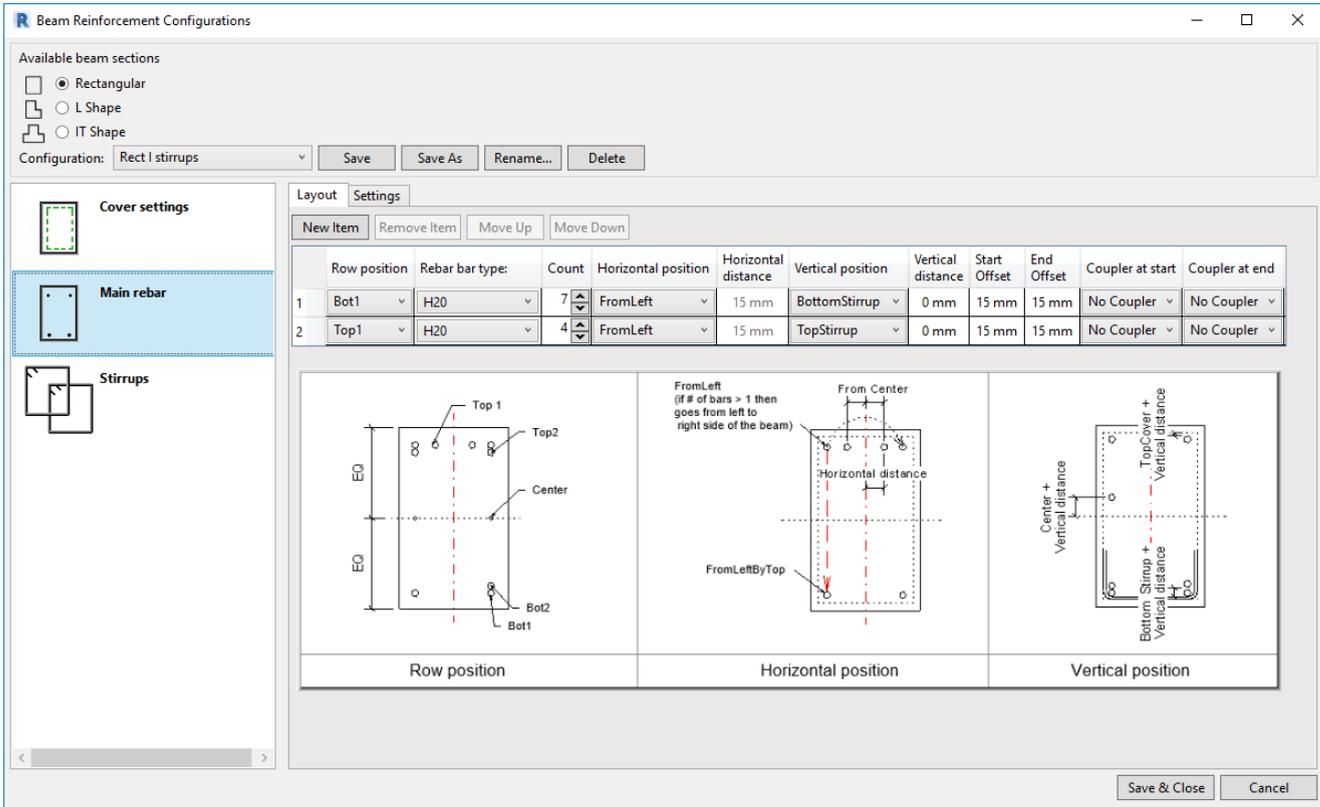
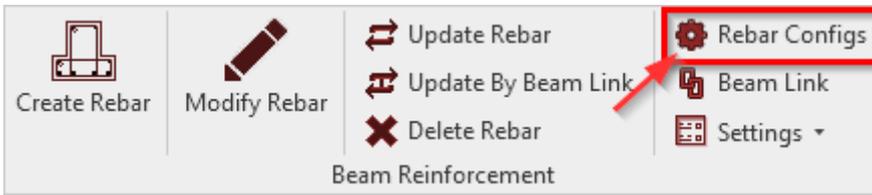
1. Make sure you have Rebar Shapes in your model. They should be visible in your Project Browser:



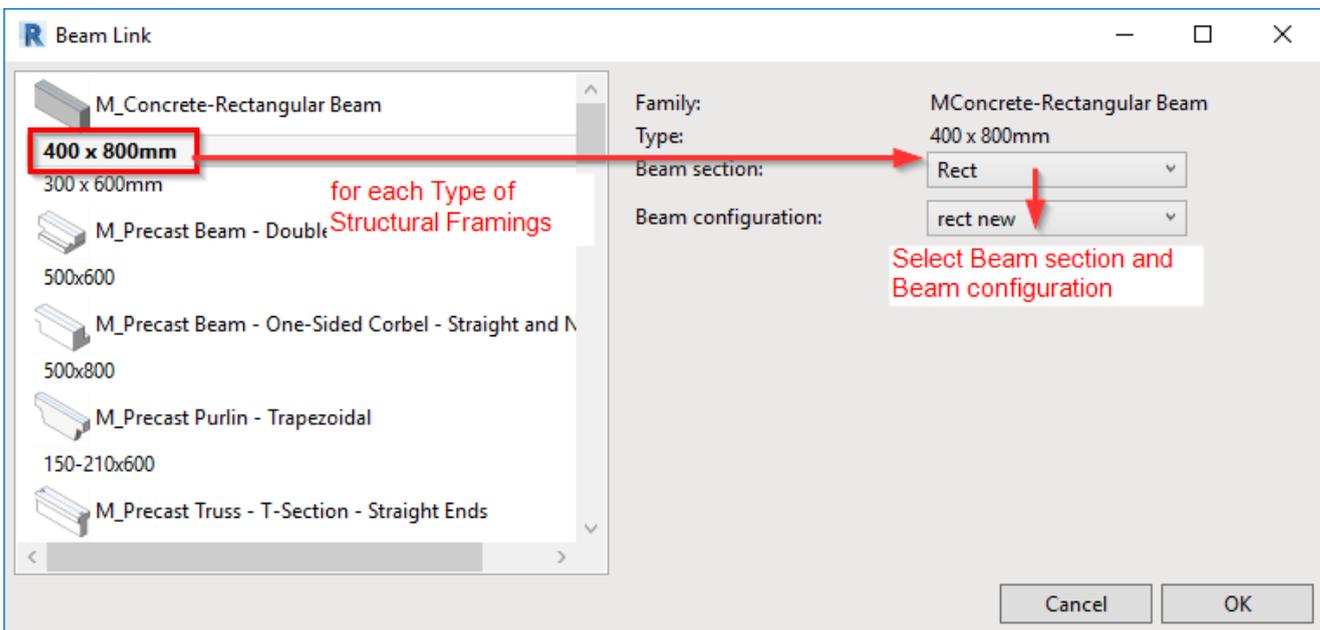
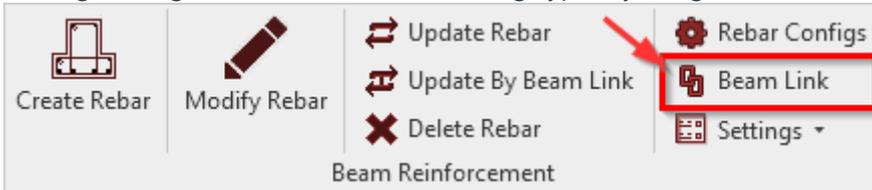
If you don't have them, load them from Library



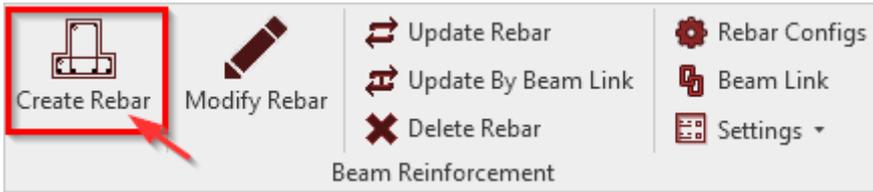
2. Prepare **Rebar Configuration** for selected beam section.



3. Assign configurations to Structural Framing Types by using **Beam Link**.



4. Select Structural Framing(s) with the Type used in Beam Link, and use **Create Rebar** command. It will read from the Beam Link which reinforcement configuration should be used and will then create rebar.



Result:

