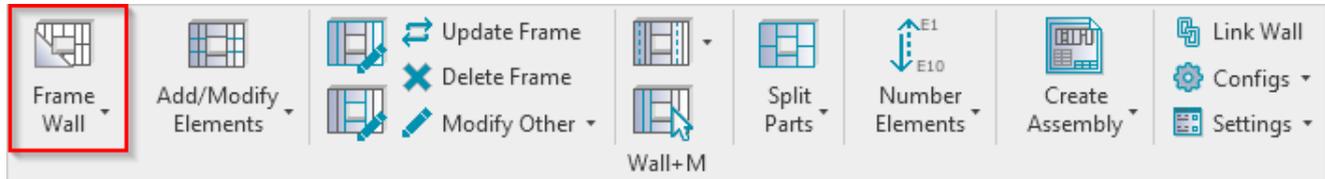


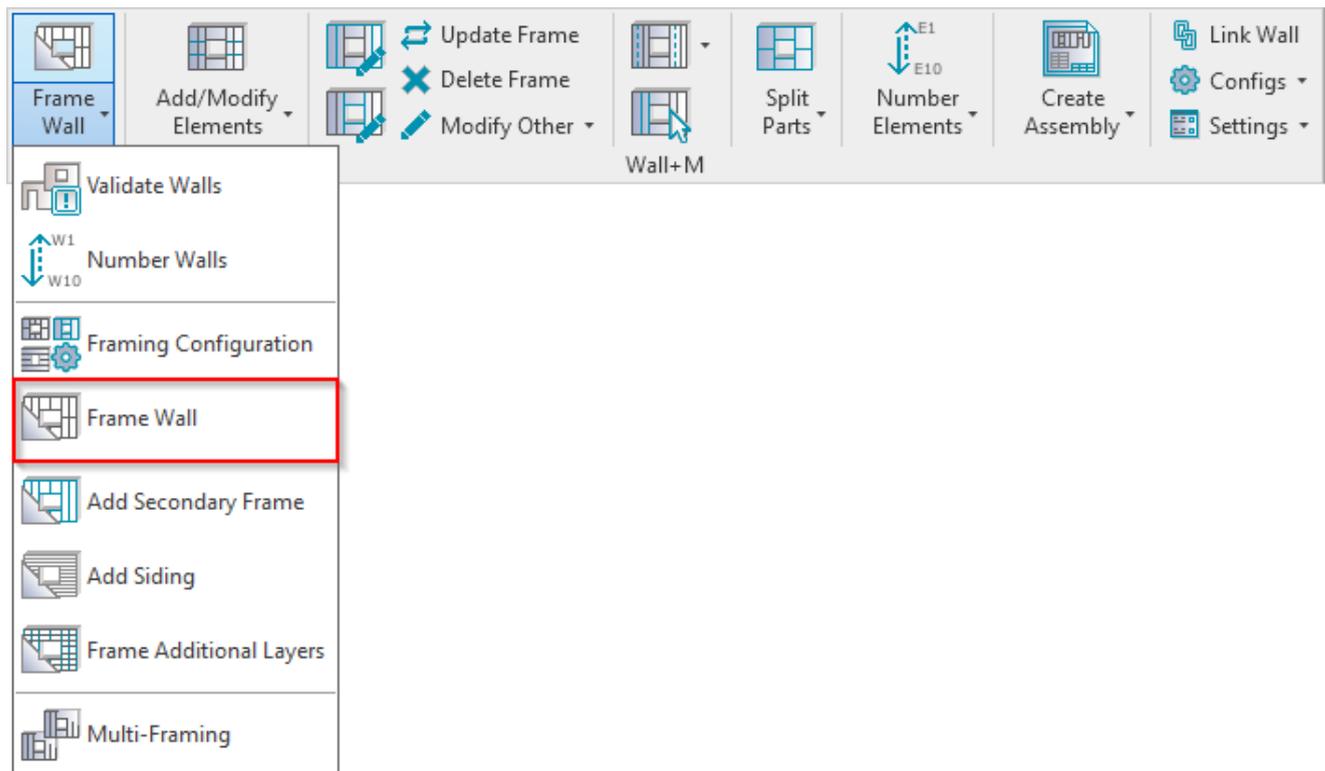
# FRAME WALL – ADD MAIN FRAME

Modified on: Sun, 6 Dec, 2020 at 6:04 PM

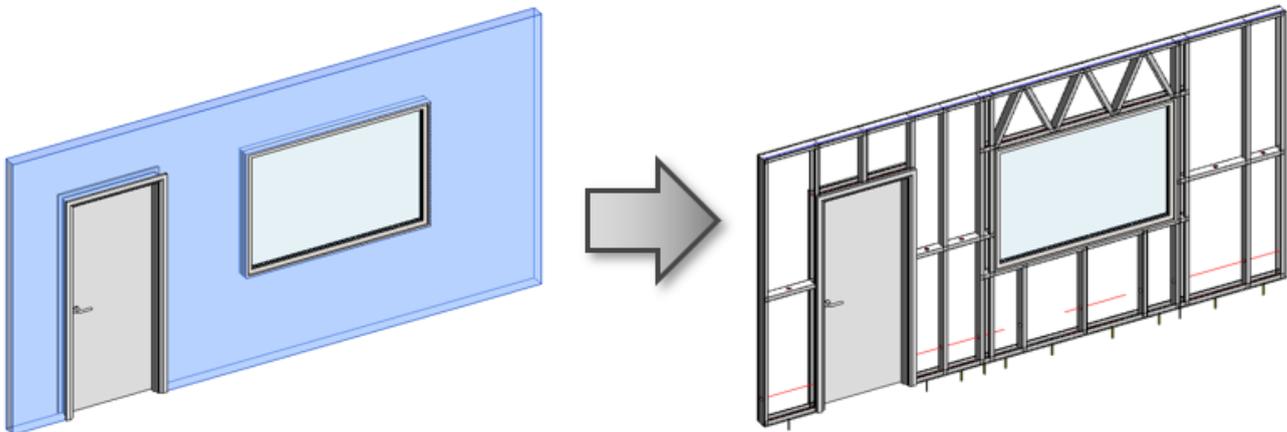
## Frame Wall



Or:

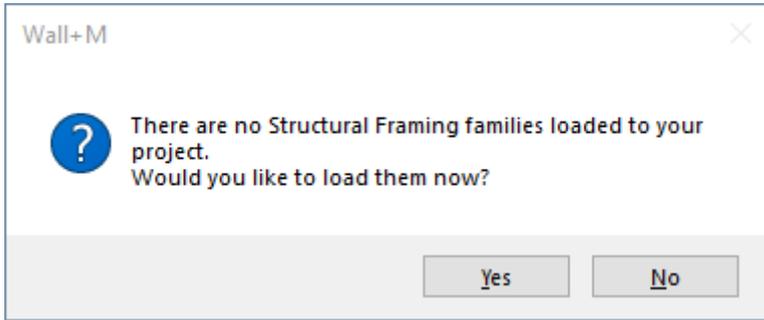


**Frame Wall** – frames selected walls or parts from the model according to predefined configuration.

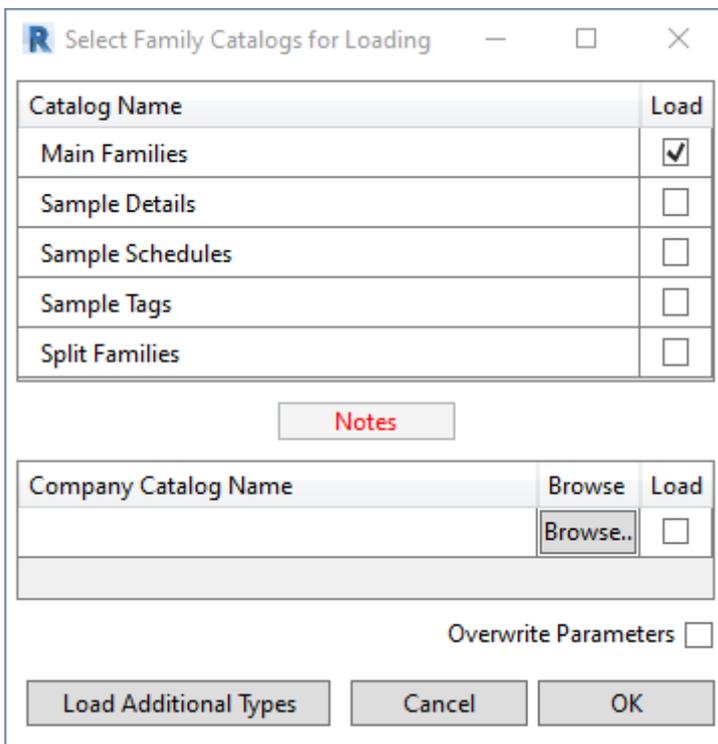


### First time in the project

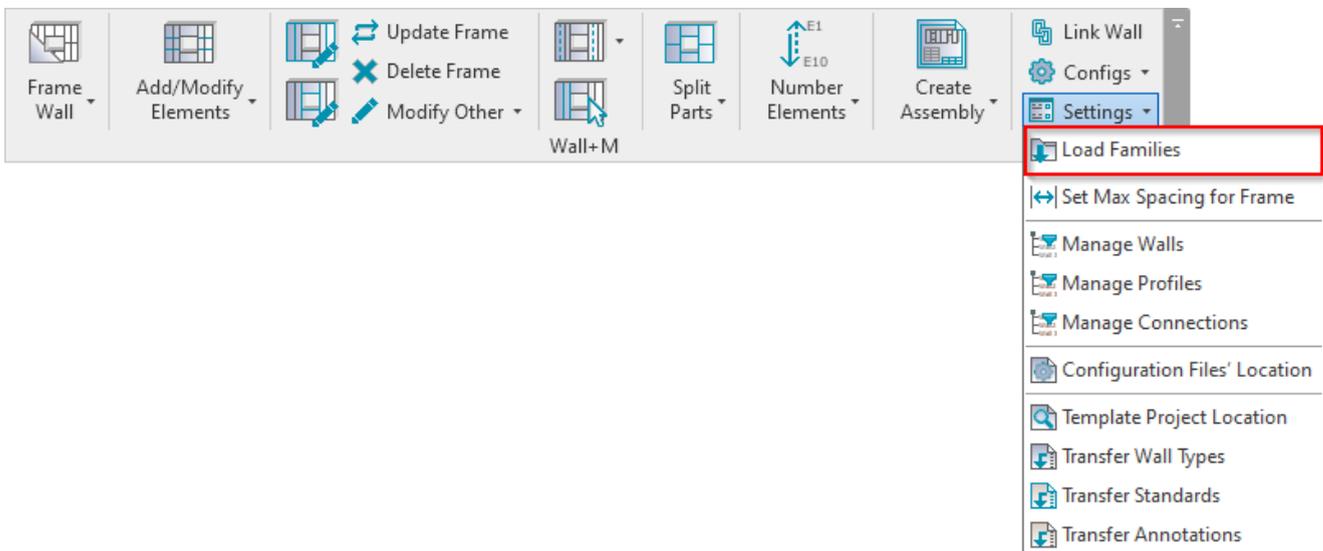
The first time you click **Frame Wall** in a new project, you will get a message that the framing families are not loaded. You can load them directly from here:



Just click OK:



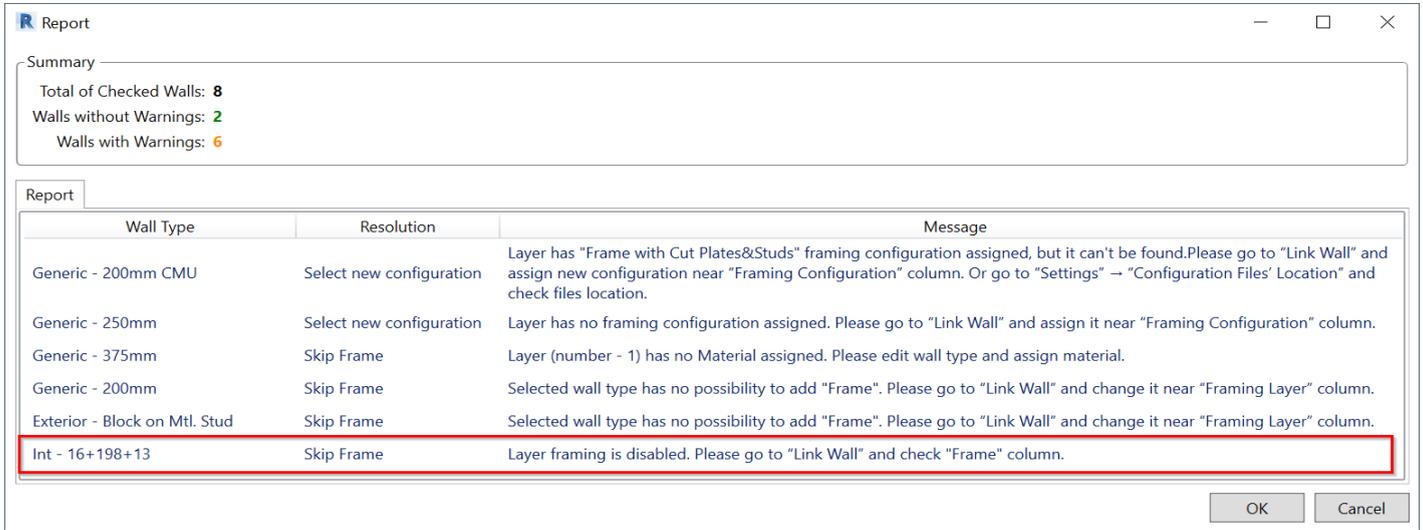
Framing families can be also loaded using **Wall+M** → **Settings** → **Load Families**:



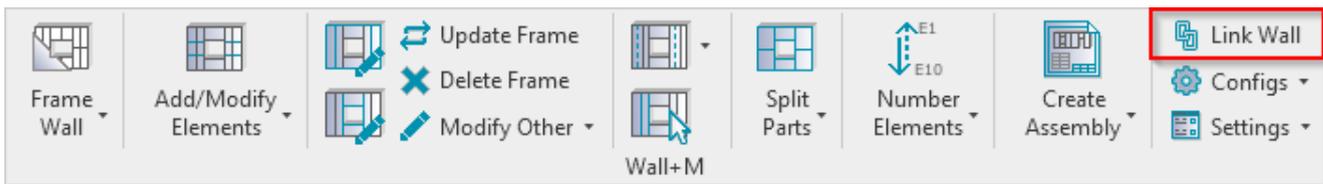
**[Read more Load Families>>](https://agacad.freshdesk.com/a/solutions/articles/44001549317-load-families)** (<https://agacad.freshdesk.com/a/solutions/articles/44001549317-load-families>).

**Wall+M** checks the status of selected walls. If there is something wrong with the walls, you will get a detailed report. In the image below, you can see possible report messages.

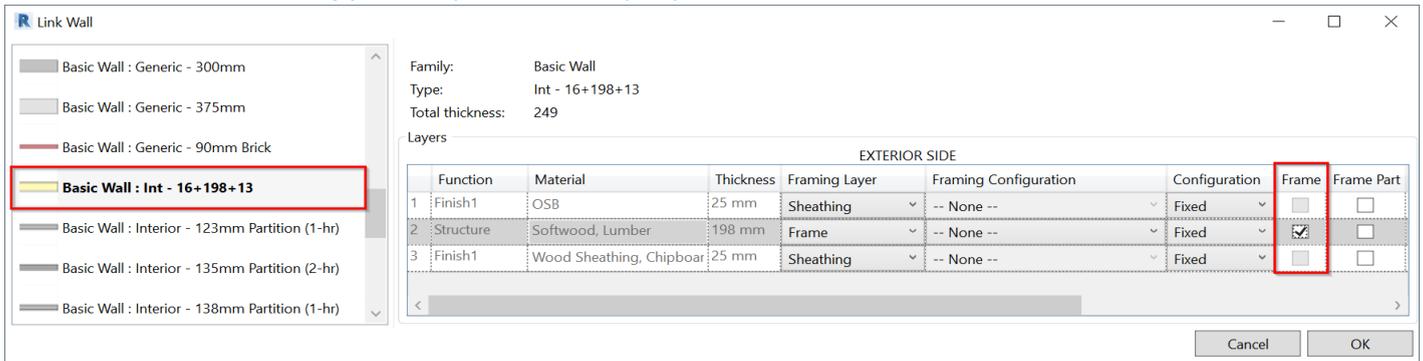
Let's solve the problem of wall type **Int - 16+198+13**:



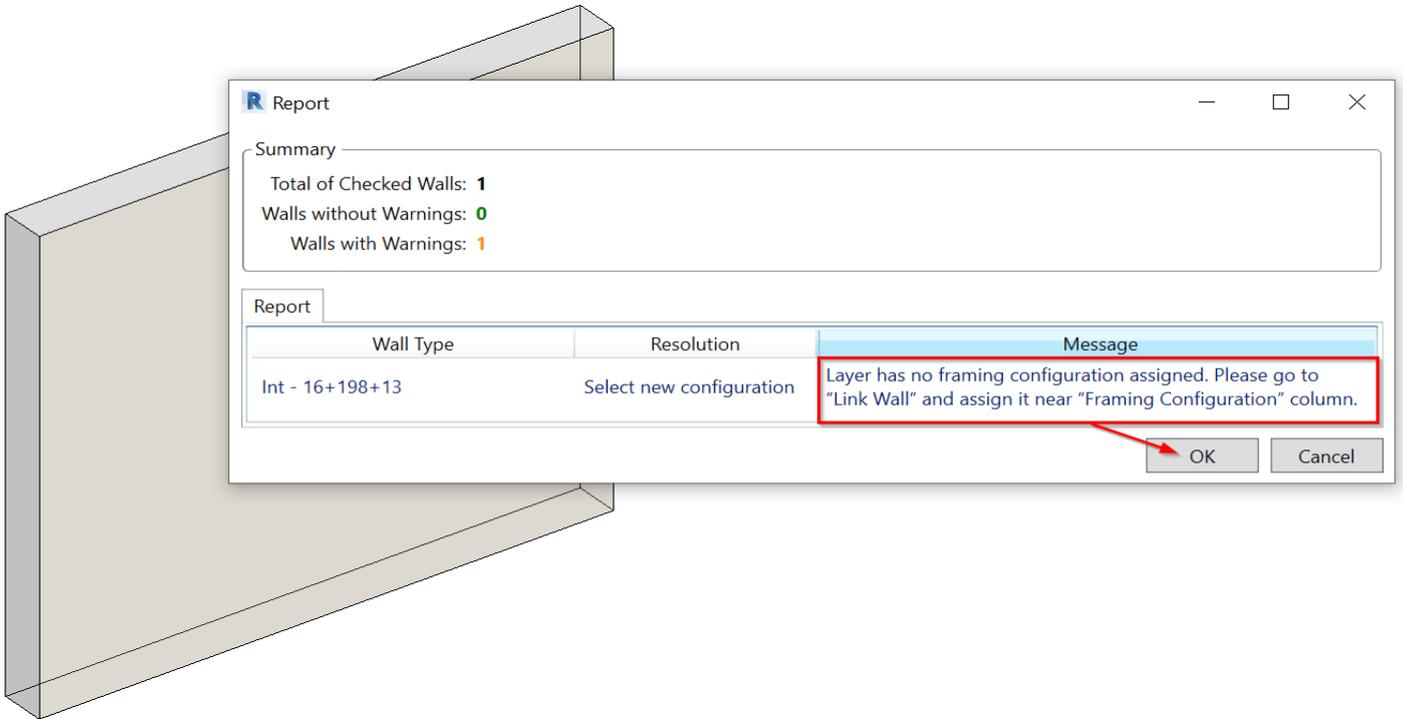
To fix these kinds of problems, you usually need to go to **Link Wall** and check the situation:



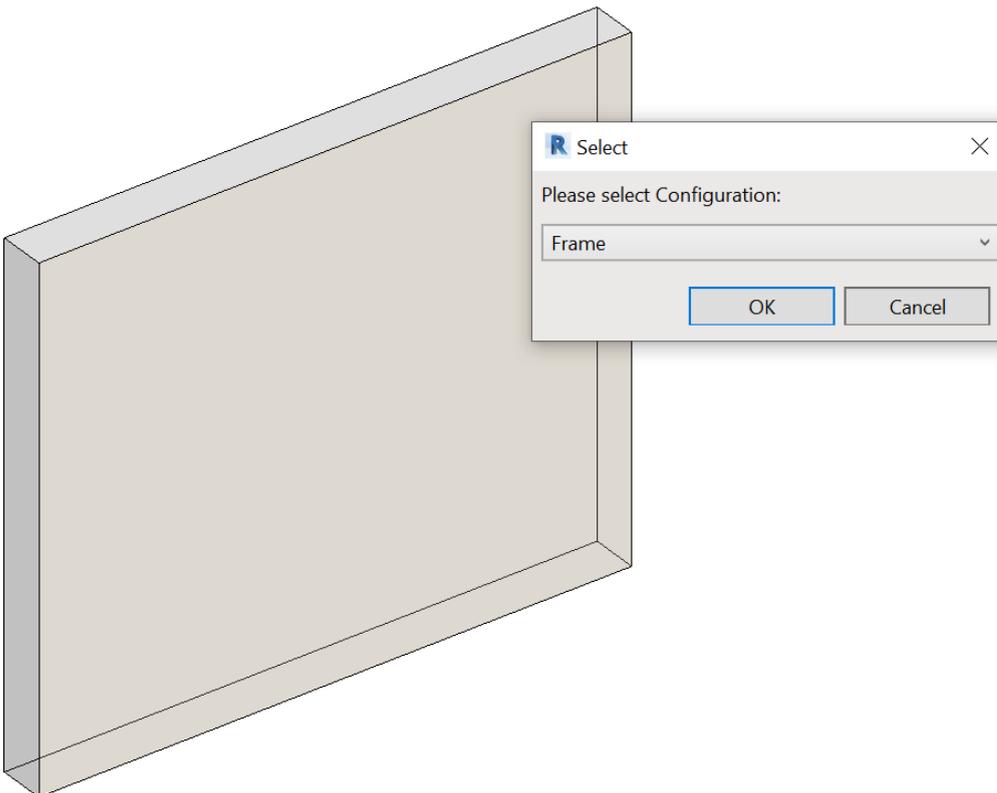
**Int - 16+198+13** has framing possibility disabled, so you just need to select the checkbox near the **Frame** column:



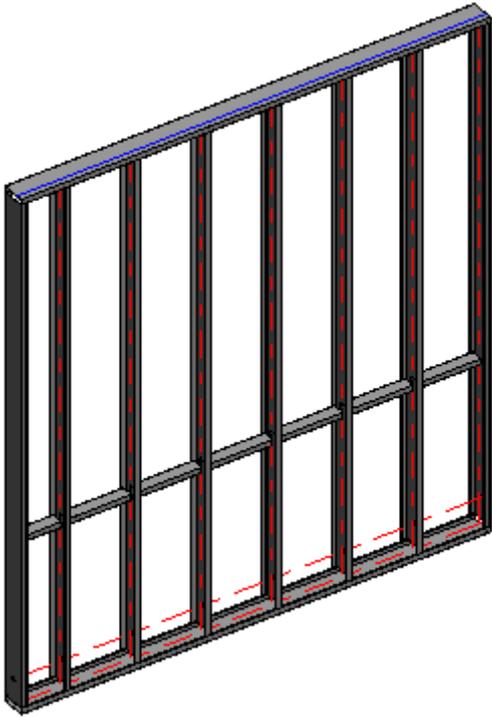
There is no problem if framing configuration is not assigned to the layer. You can assign it in the **Link Wall** dialog, or **Wall+M** will give you this option during the **Frame Wall** process:



*Selected a sample framing configuration, which automatically comes with **Wall+M**, and click OK:*



*Result:*



[Read more about Link Wall >>](https://agacad.freshdesk.com/support/solutions/articles/44001543580-link-wall) (<https://agacad.freshdesk.com/support/solutions/articles/44001543580-link-wall>).