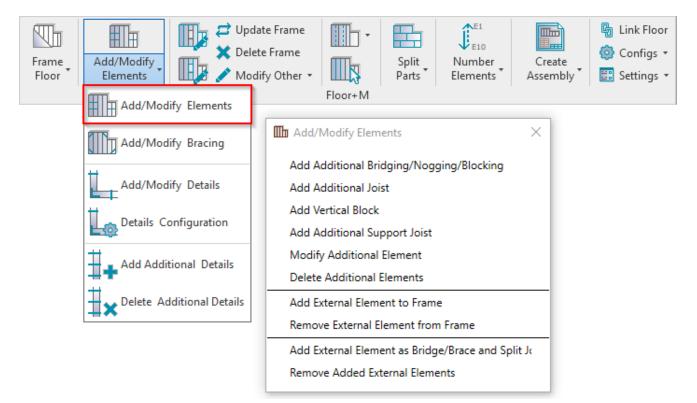
ADD/MODIFY ELEMENTS – Add Vertical Block

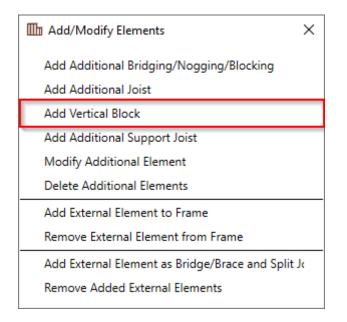
Modified on: Sat, 9 Jan, 2021 at 11:39 AM

Add/Modify Elements

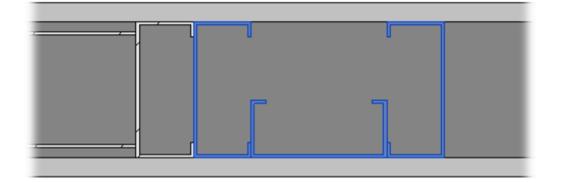


Add/Modify Elements - features for adding/modifying additional joists, support joists, bridging/noggin elements, etc.

Add Vertical Block



Add Vertical Block – adds additional block using joists into selected frame with predefined settings.



Distance Lock to

Additional Vertical Block						
Insert Direction from Selected Jois	t Left			~		^
Distance Lock to	Selected Joist			~		
Distance/Spacing	Selected Joist					
Custom Join	Start of Floor					
Configuration	End of Floor					
Predefined Layout Name: De	fal Selected External Element			iname		elete
Select Layout from Database C	onfiguration: Select		Ŷ			
New Item Remove Item	Move Up Move Down					
	vne	Define	Rotate 90°	Rotate		Spacing
X-Position Count 1	, pe	Depth	90	180°	Facing	
X-Position Count 1 1 Standard V 1	M_MF C+C Stud : C20376-15					0 mm

Distance Lock to – an additional vertical block can be inserted with predefined distance from selected joist, floor start/end, or selected external element.

Distance/Spacing

Additional Vertical Block			
Insert Direction from Selected Joist	Left ×		^
Distance Lock to	Selected Joist v	_	
Distance/Spacing	-400		~
<		>	

Distance/Spacing – distance/spacing from selected joist, start/end of floor, or selected external element to the block.





Custom Join

Additional Vertical Block	د 🛛							
Insert Direction from S	elected Joist	Left v					1	
Distance Lock to		Selected Joist	Selected Joist v					
Distance/Spacing -400								
Custom Join								
Configuration —								
Predefined Layout	Name: Defa	ult Configuratio	n Save to Database	e Dupli	tate	Rename		elete
Select Layout from	Database Cor	nfiguration:	Select		¥			
			ve Down					
X-Position	Count Typ	De		Define Depth	Rotate 90°	Rotate 180°	Flip Facing	Spacing
1 Standard Y	1 🗢	M_MF C+C Stu	d : C20376-15	~				0 mm
Symbolic Preview -								

Custom Join – is a multi-functional dialog where user can define rules for joins including size, count, position, rotation, spacing, alignment etc. All these rules can be saved and used in other framing configurations or shared with other users. This type of dialog is used frequently in our products, so here you can find <u>Custom Join detailed description >></u> (<u>https://agacad.freshdesk.com/support/solutions/articles/44001990031-custom-join</u>)