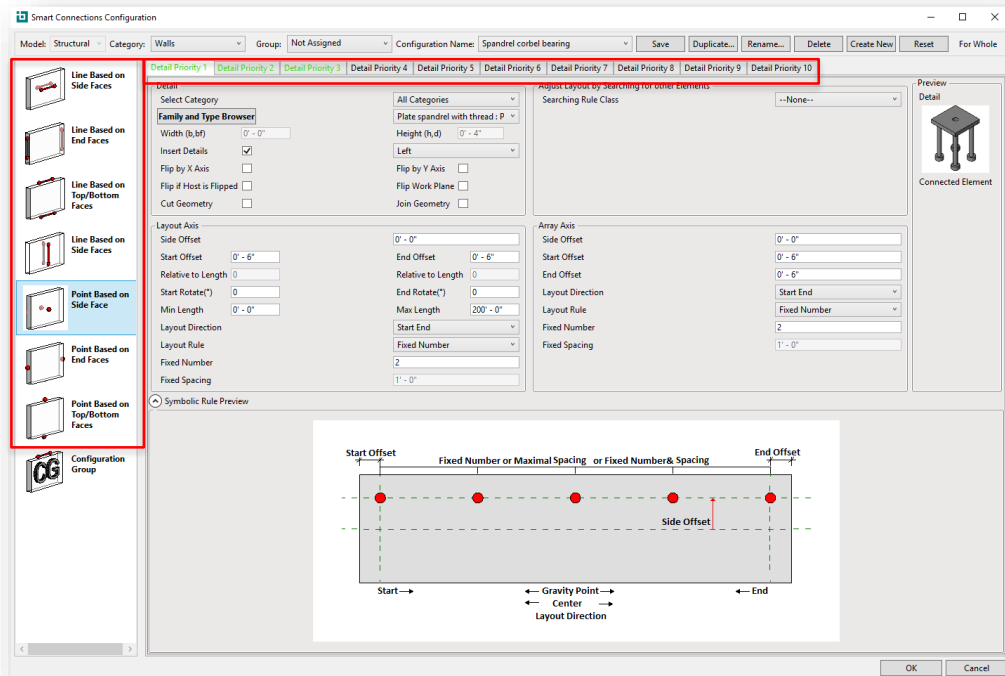


An abstract geometric wireframe structure, resembling a complex polyhedron or a series of interconnected planes, is rendered in a light blue color. It is positioned in the center-right of the frame, appearing to float or be superimposed over the background. The structure has multiple facets and edges, some of which are highlighted with a brighter blue glow. The background is a dimly lit parking garage with concrete pillars and a blue-tinted floor.

Smart Connections

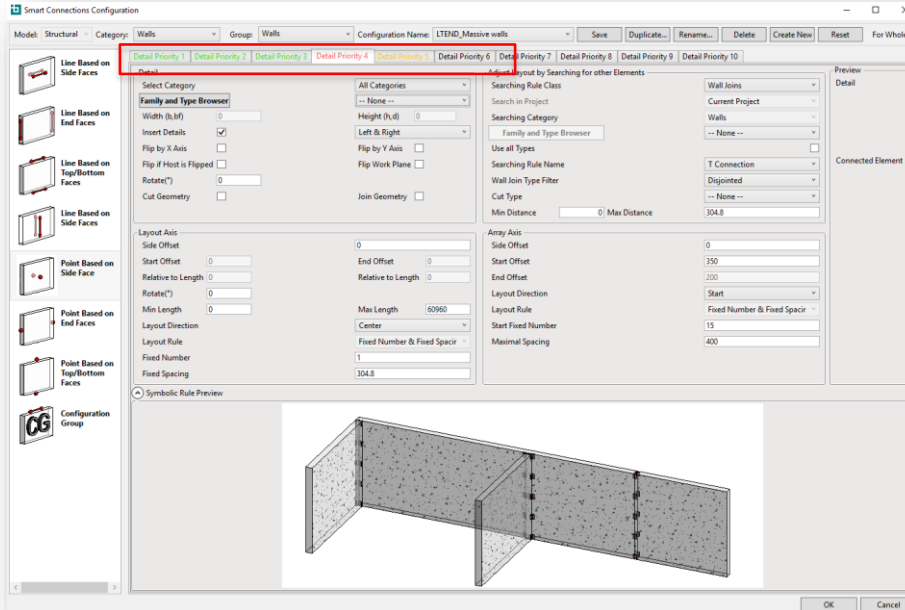
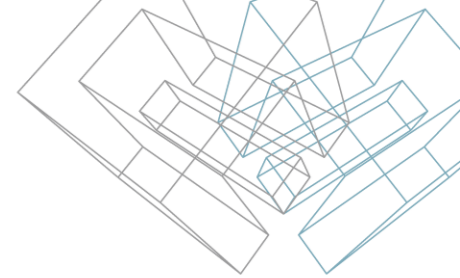
Configuring Detail Priorities

Detail Priorities



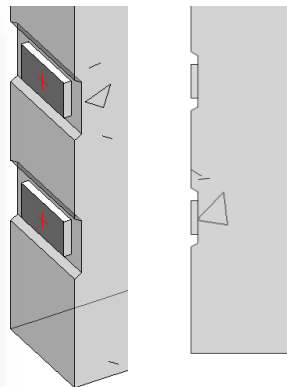
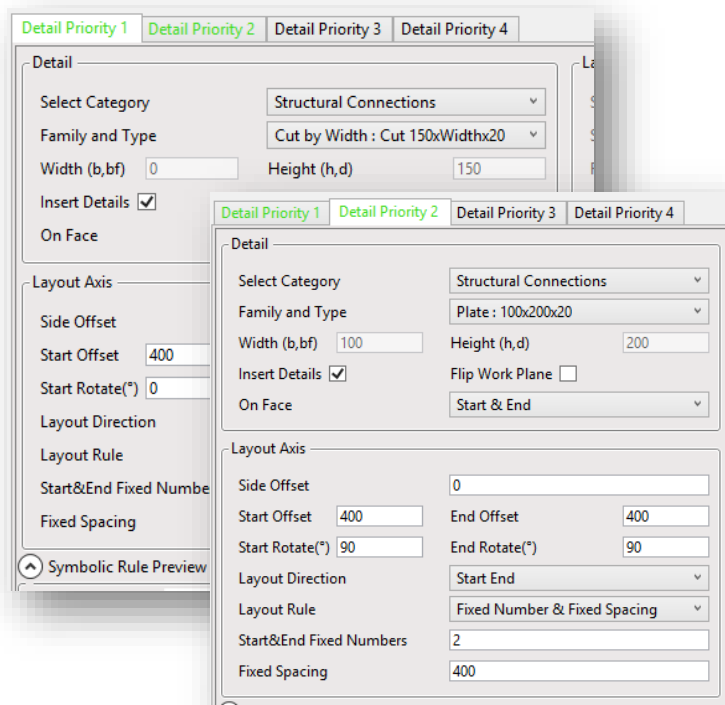
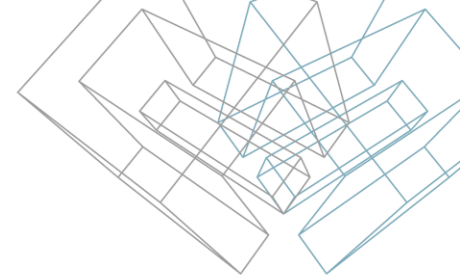
- Element placement depends on the priorities you set.
- In the configuration window, in the left column, the highest priority is at the top, lowest priority at bottom. You can reorder by dragging.
- Then, each type of element has its own detail priority tabs across the top of the window. Elements in 'Detail Priority 1' tab will be inserted first, followed by elements in 'Detail Priority 2', etc.

Color Codes



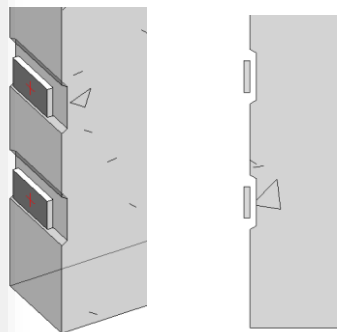
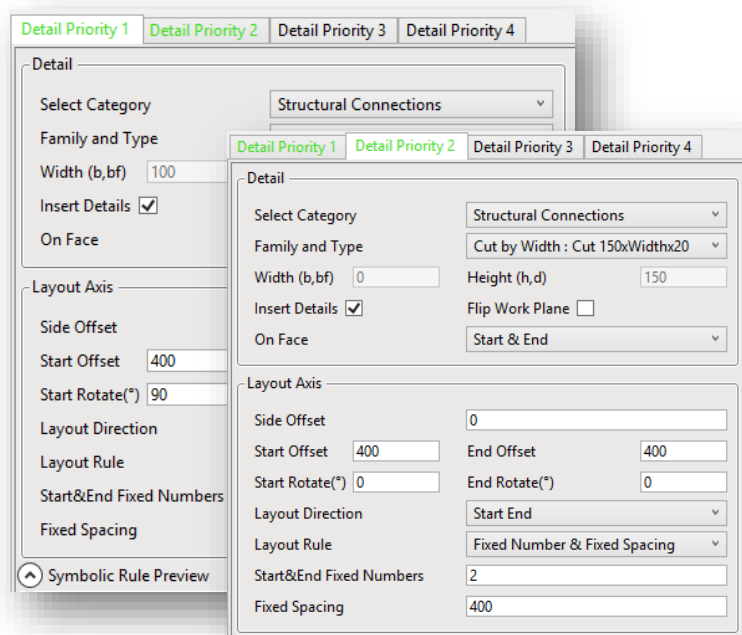
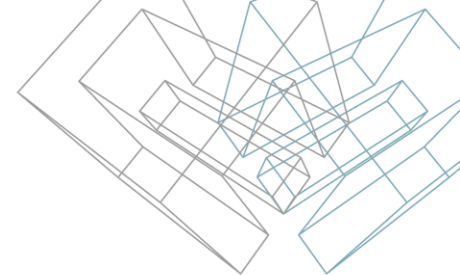
- A **BLACK** Detail Priority means that the 'Insert elements' box is unchecked and no element is selected for insertion.
- A **GREEN** Detail Priority means that there is Family and type selected for the detail and the 'Insert elements' box is checked.
- A **RED** Detail Priority means that there is no Family and type selected for the element and the 'Insert elements' box is checked.
- A **Orange** Detail Priority means that Family and Type is selected for the element, but 'Insert elements' box is not checked

Detail priorities – Example 1

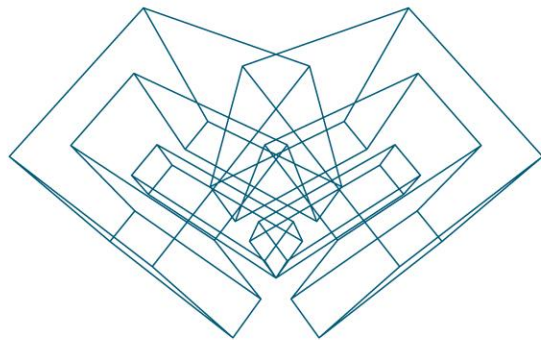


- A cut is made on the edge of the wall first because this family is selected in Detail Priority 1 tab.
- A plate is inserted after that on the new face made by the cut in the placement point because this family is selected in Detail Priority 2 tab.

Detail priorities – Example 1 (cont'd)



- If you change the priorities of the plate and cut, the plate will be inserted on the edge face-first and then the cut will be made.
- Result: plate will not be embedded.



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