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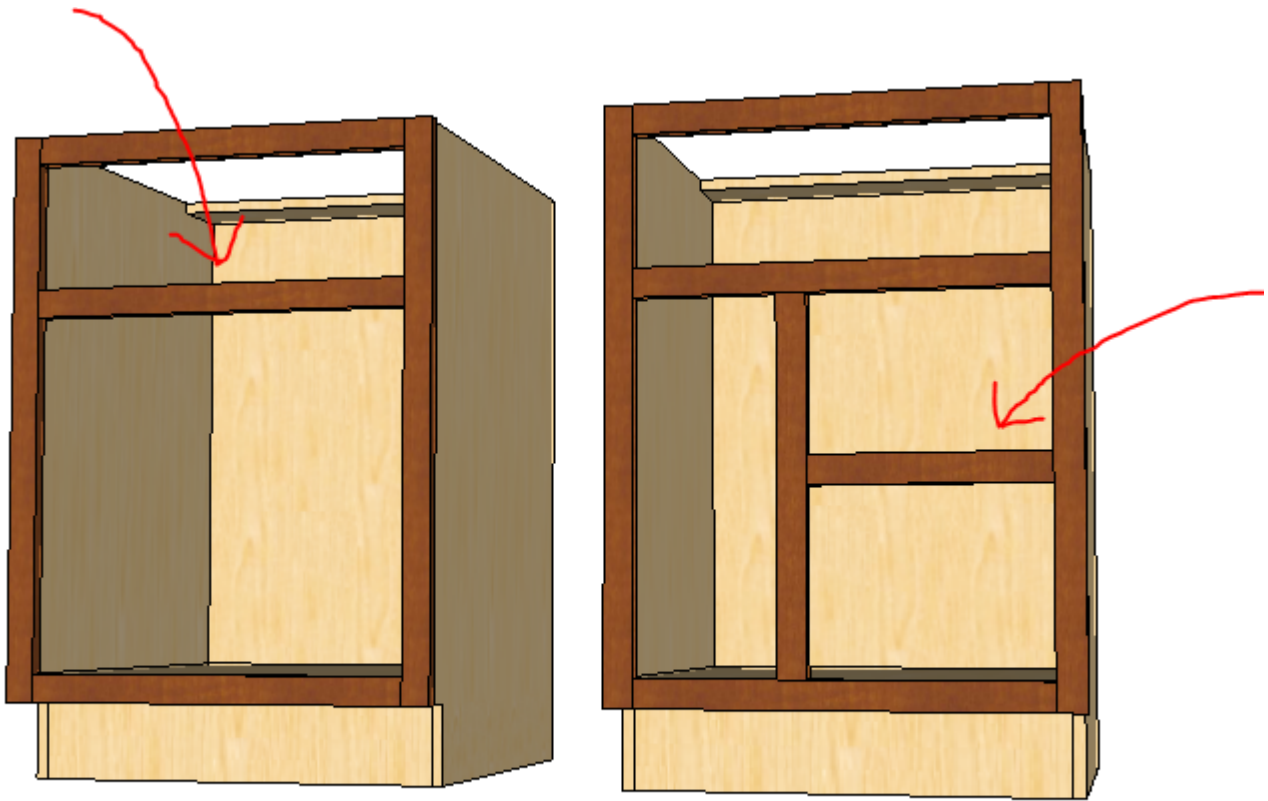
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Overview

The mid-rail is only valid when used inside a faceframe cabinet. It has no behavior in a frameless cabinet or inside a 5-piece door, panel, or drawer front.

The mid-rail is placed inside the cabinet. Its width is constrained by whatever is immediately to the left and right of it. Items that constrain it are:

- Cabinet Left Stile
 - Cabinet Right Stile
 - Mid-Stile

a mid-rail will also constrain the height of:

- Mid-Stile
- Door
- Drawer

You can use the SketchUp Scale tool to re-size its width. After you re-size it, CabinetSense will again look for the left and right constraints and calculate its final width.

Unique Properties:

- Placement

	----- Placement -----
Reference	From Bottom <input type="button" value="v"/>
Distance	482.417 mm
New Percentage	0%
Percentage	73.326%
	----- Banding -----

- Reference: Choose between a) from bottom of cabinet, b) from top of cabinet, or c) % from bottom of cabinet. As you re-size the cabinet, the mid-rail will be re-positioned based on this setting.
- Distance: The distance to move from the reference point (defined above)
- New Percentage: Enter a percentage value in this property. CabinetSense will calculate the distance and update the distance property for you.
- Percentage: Display field the shows the % that the mid-rail is in relation to the reference field.

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