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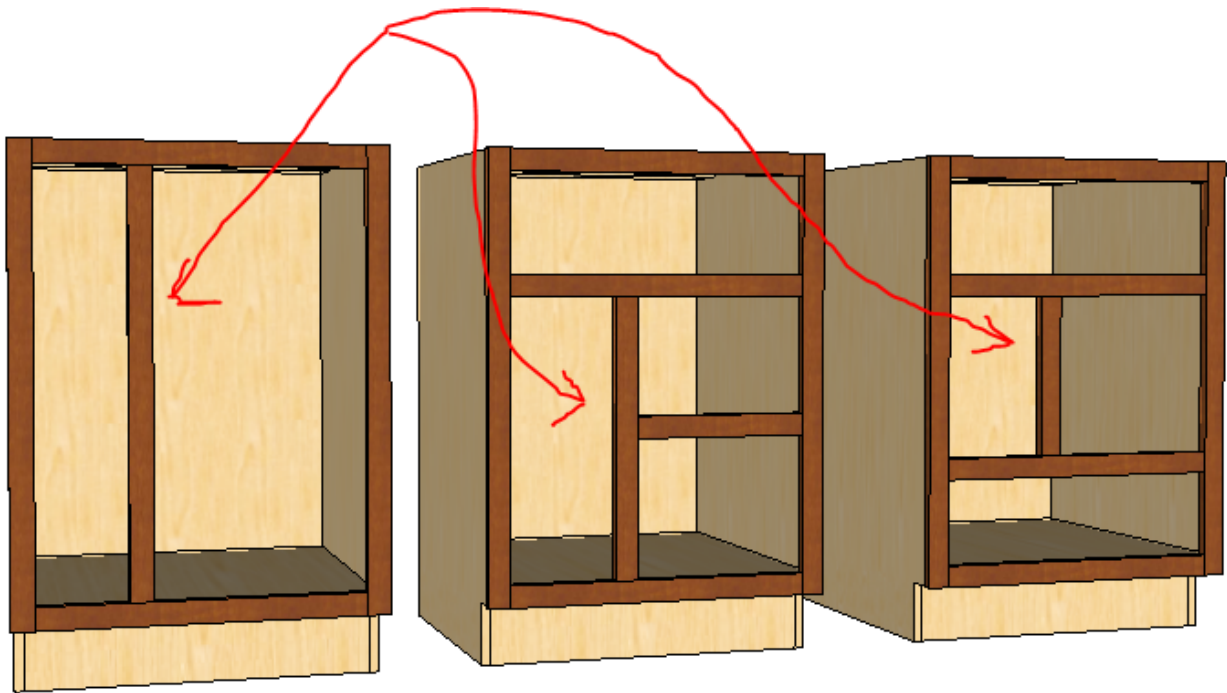
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## [CabinetSense Wiki](#)



## Overview

The mid-stile 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-stile is placed inside the cabinet. Its height is constrained by whatever is immediately above and below it. Items that constrain it are:

- Cabinet Top Rail
  - Cabinet Bottom Rail
  - Mid-Rail

It also constrains the width of:

- Mid-Rail
- Door
- Drawer

You can use the SketchUp Scale tool to resize its height. After you resize it, CabinetSense will again look for the upper and lower constraint and calculate its required size.

## Unique Property

- Placement

	-----Placement-----
Reference	From Left
Distance	340.563 mm
New Percentage	0%
Percentage	61.631%

- Reference: Choose between a) from left of cabinet, b) from right of cabinet, or c) % from left of cabinet. As you re-size the cabinet, the partition 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-stile is in relation to the reference field.

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