

CabinetSense Wiki

- [Home](#)
- [32mm System](#)
- [Build History](#)
- [Closet Systems](#)
- [CNC](#)
- [Common Attributes](#)
 - [5-Piece Panel](#)
 - [Alignment](#)
 - [Banding](#)
 - [Cope and Stick](#)
 - [Faceframe Overlap](#)
 - [Grain Direction](#)
 - [Handle and Knobs](#)
 - [Insets](#)
 - [Joinery](#)
 - [Machining](#)
 - [Material](#)
 - [Other](#)
 - [Reveals](#)
- [Component Library](#)
- [Components](#)
- [Construction Templates](#)
- [Cutlist Plus Integration](#)
- [Dynamic User Components](#)
- [Elevation and Plan Dimensions](#)
- [Frequently Asked Questions](#)
- [Known Issues](#)
- [Menus](#)
- [Plugins, Programs, and Links](#)
- [Scene and Layer Management](#)
- [Shop and Submittal Drawings](#)
- [Sketchup Tutorials](#)
- [Tips and Tricks](#)
- [Troubleshooting](#)
- [Tutorials](#)
- [Videos](#)

[CabinetSense Wiki](#)

Other

Construction Template?

This Attribute allows you exclude a part from Construction Template processing (should you be using this option). The default is to allow processing to occur.

Construction templates can automatically change construction options for any cabinet under its control. There will be occasions where you want some of your parts to remain outside the control of this process. For example, your normal joinery method for partitions may be to screw the part to the carcass.... but you would

want to override that when you are using a partition as a cookie sheet divider that you may be using dados as the joinery method.

Visible?

Values are Yes/No. If set to not visible, the part is hidden and will not be exported to cutlist.

[Page updated](#)

[Report abuse](#)