CabinetSense Wiki

- Home
- 32mm System
- Build History
- Closet Systems
- CNC
- Common Attributes
- Component Library
- Components
- Construction Templates
- Cutlist Plus Integration
- Dynamic User Components
- Elevation and Plan Dimensions
- Frequently Asked Questions
  Known Issues
  - Advanced Camera Tools
  - Door and Drawer Front Panels can not have unique names
  - Dynamic Components flying apart
  - Geometry containing mulitple layers
  - Grain Direction
- Menus
- Plugins, Programs, and Links
- Scene and Layer Management
- Shop and Submittal Drawings
- Sketchup Tutorials
- Tips and Tricks
- Troubleshooting
- Tutorials
- Videos

CabinetSense Wiki

Geometry containing mulitple layers

When drawing lines sometimes it is necessary to change scenes (during the draw) to use inference points. This causee some of the lines to be on one layer and some to be on another. When lines connect to create a face and not all lines are on the same layer, the push/pull tool will not work with accuracy (entering values in VCB)