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Machining Database

This section explains how the database works, the screens used to maintain your data, and how it affects the DXF generations for your components

CNC Layer Names

Dadoes

Mechanical Fasteners

Line Boring

Hinging

Drawers

Cabinet Deck

Handles and Knobs

Door Profile

Bulk Copy

Refresh PStore

About

CNC Layer Names

Cutout

Onion Skin Cutout

Pilaster

Hinge Clip

Drawer Back

Drawer Bottom

Drawer Side

Drawer Front Locating

Shelf Pin

Fast Cut

Slow Cut

Pilaster

Hinge Clip

Drawer Back

Drawer Bottom

Drawer Side

Drawer Lock

Shelf Pin

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Do

The machining part of CabinetSense has been designed around the notion of a **template**. Each template can have a complete set of specifications for all aspects of machining (dadoes, dowels, line boring, hinging...). You can have as many templates as you want with each having it's own different set of specifications. Your models use the **Default** template specification unless you override this. You can easily switch templates by entering the new template name in the Project Component.

All dimensions are assumed to be in "inches" unless you append **mm** (millimeter) as the unit of measure.

Tooltip Help: You can hover over any label to display context-sensitive help.

Slide Systems

Slides

Slide Pairing

Front

Back

Type

Drawer Slide

Name

Accuride 301-2590/12.0

The slide name and slide length.

NOTE:

You must follow this format exactly.

[Slide Name] + "/" + [Slide Length] + [1-2 decimal places]

example: Blum Tandem 560/550.0

Default

-1.75/2

1+10

Default

-1.75/2

1+4