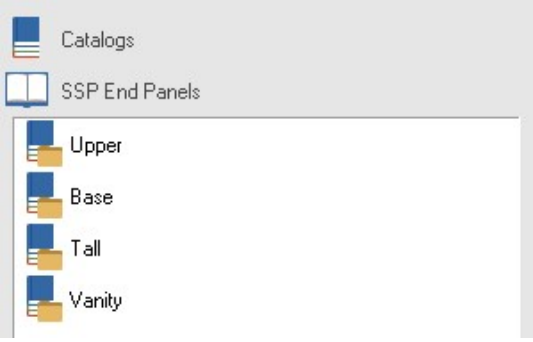
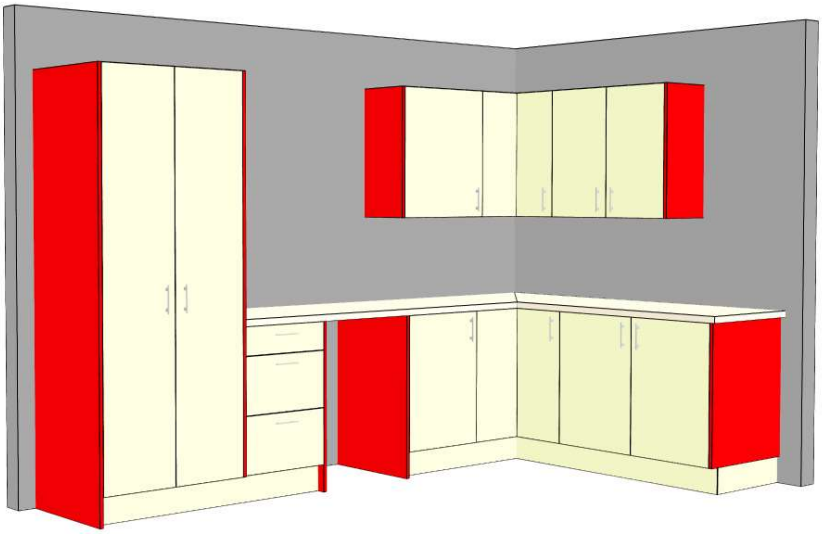
End Panel Control - User Guide.





Introduction

Overview

- The 'End Panel Control' package from Solid Setup Plus adds a library of end panels to Cabinet Vision.
- It allows for the depth of the panels to be controlled at the room level via room attribute.
- Each panel can have top/bottom and back scribes added via cabinet attribute
- Horizontally grained panels are provided and have attributes to control splits for tall panels and sheet width, with up to 3 splits allowed. The split positions are editable on each panel.
- Special end panels which allow toe kick assemblies to be combined underneath them, are also provided.

Included in This Package

User Created Standards

- { ENDPANELS } -- Cab Attributes — Adds Attributes to the end panels for scribing etc
- { ENDPANELS } – Sizes — Controls End Panel Sizes and positions etc.

System Parameter

- S_Room_Panel_Outset — Panel Outset = used to control the depth of all the panels in the room

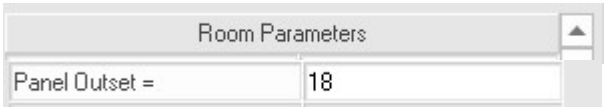
Library

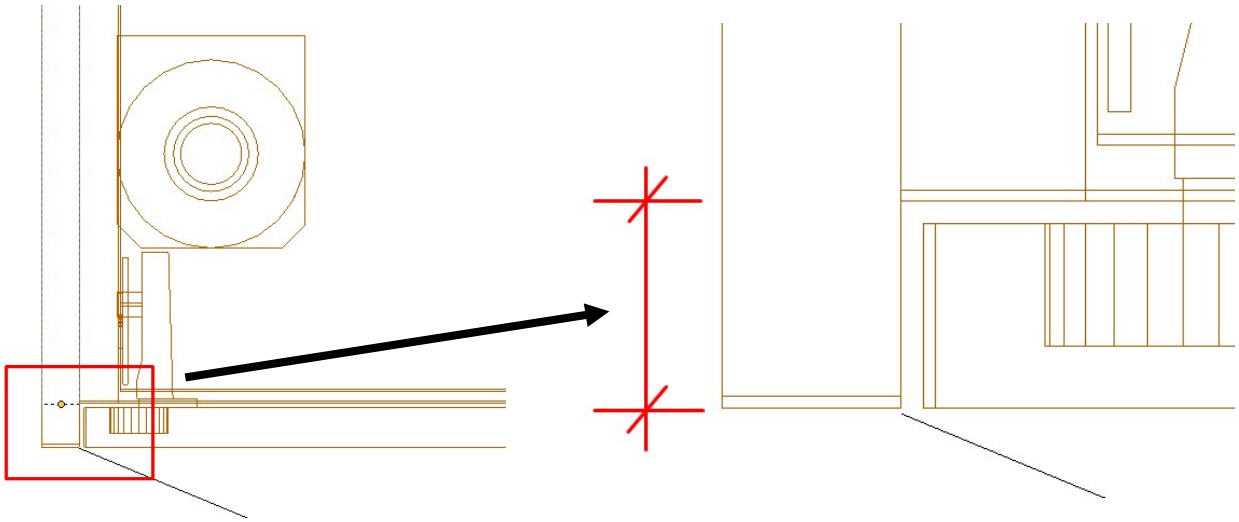
- SSP End Panels — Library of Base, Upper, Tall and Vanity end panels.

Usage

Room Attribute.

Panel Outset Allows all panel depths in the room to be controlled at once.





Panel Attributes

Outset Adjust	Adjusts the panel outset +number to increase depth and -number to decrease.
Scribe Back	Scribe the panel into the wall
Scribe Bottom	Scribe the panel into the floor
Scribe Top	Scribe the panel into the ceiling or bulkhead etc.
HGrain Sheet Width	For HGrain panels this is the maximum sheet width
HGrain Split Pos 1	For HGrain panels taller than the sheet width - this is position of the 1st split
HGrain Split Pos 2	For HGrain panels taller than 2x the sheet width - this is position of the 2nd split
HGrain Split Pos 3	For HGrain panels taller than 3x the sheet width - this is position of the 3rd split

Panel Types

Upper

Upper EP Lh	Upper End Panel Lh (“LF” Left Finished End – Front face on left side)
Upper EP Rh	Upper End Panel Rh (“RF” Right Finished End – Front face on right side)
Upper HGrain EP Lh	Upper Horizontal Grain End Panel Lh (“LF” Left Finished End – Front face on left side)
Upper HGrain EP Lh	Upper Horizontal Grain End Panel Rh (“RF” Right Finished End – Front face on right side)
Upper DOR Lh	Upper Door Panel Lh (“DOR” Upper EP – Front face on left side)
Upper DOR Rh	Upper Door Panel Rh (“DOR” Upper EP – Front face on right side)

Base

=== Above Kick ===	These End Panels sit on top of the Toe Kick Height
Base EP Kick Lh	Base End Panel Lh (“LF” Left Finished End – Front face on left side)
Base EP Kick Rh	Base End Panel Rh (“RF” Right Finished End – Front face on right side)
Base HGrain EP Kick Lh	Base Horizontal Grain End Panel Lh (“LF” Left Finished End – Front face on left side)
Base HGrain EP Kick Lh	Base Horizontal Grain End Panel Rh (“RF” Right Finished End – Front face on right side)
Base DOR Kick Lh	Base Door Panel Lh (“DOR” Base EP – Front face on left side)
Base DOR Kick Rh	Base Door Panel Rh (“DOR” Base EP – Front face on right side)
=== To Floor Kick ===	These End Panels run to the Floor.
Base EP Floor Lh	Base End Panel Lh (“LF” Left Finished End – Front face on left side)
Base EP Floor Rh	Base End Panel Rh (“RF” Right Finished End – Front face on right side)
Base HGrain EP Floor Lh	Base Horizontal Grain End Panel Lh (“LF” Left Finished End – Front face on left side)
Base HGrain EP Floor Lh	Base Horizontal Grain End Panel Rh (“RF” Right Finished End – Front face on right side)
Base DOR Floor Lh	Base Door Panel Lh (“DOR” Base EP – Front face on left side)
Base DOR Floor Rh	Base Door Panel Rh (“DOR” Base EP – Front face on right side)
=== With Kicker ===	These End Panels are used when combining the Toe Kick under the panel.
Base EP Combine Lh	Base End Panel Lh (“LF” Left Finished End – Front face on left side)
Base EP Combine Rh	Base End Panel Rh (“RF” Right Finished End – Front face on right side)
Base HGrain EP Combine Lh	Base Horiz Grain End Panel Lh (“LF” Left Finished End – Front face on left side)
Base HGrain EP Combine Lh	Base Horiz Grain End Panel Rh (“RF” Right Finished End – Front face on right side)
Base DOR Combine Lh	Base Door Panel Lh (“DOR” Base EP – Front face on left side)
Base DOR Combine Rh	Base Door Panel Rh (“DOR” Base EP – Front face on right side)

Tall

=== Above Kick ===	These End Panels sit on top of the Toe Kick Height
Tall EP Kick Lh	Tall End Panel Lh (“LF” Left Finished End – Front face on left side)
Tall EP Kick Rh	Tall End Panel Rh (“RF” Right Finished End – Front face on right side)
Tall HGrain EP Kick Lh	Tall Horizontal Grain End Panel Lh (“LF” Left Finished End – Front face on left side)
Tall HGrain EP Kick Lh	Tall Horizontal Grain End Panel Rh (“RF” Right Finished End – Front face on right side)
Tall DOR Kick Lh	Tall Door Panel Lh (“DOR” Tall EP – Front face on left side)
Tall DOR Kick Rh	Tall Door Panel Rh (“DOR” Tall EP – Front face on right side)
=== To Floor Kick ===	These End Panels run to the Floor.
Tall EP Floor Lh	Tall End Panel Lh (“LF” Left Finished End – Front face on left side)
Tall EP Floor Rh	Tall End Panel Rh (“RF” Right Finished End – Front face on right side)
Tall HGrain EP Floor Lh	Tall Horizontal Grain End Panel Lh (“LF” Left Finished End – Front face on left side)
Tall HGrain EP Floor Lh	Tall Horizontal Grain End Panel Rh (“RF” Right Finished End – Front face on right side)
Tall DOR Floor Lh	Tall Door Panel Lh (“DOR” Tall EP – Front face on left side)
Tall DOR Floor Rh	Tall Door Panel Rh (“DOR” Tall EP – Front face on right side)
=== With Kicker ===	These End Panels are used when combining the Toe Kick under the panel.
Tall EP Combine Lh	Tall End Panel Lh (“LF” Left Finished End – Front face on left side)
Tall EP Combine Rh	Tall End Panel Rh (“RF” Right Finished End – Front face on right side)
Tall HGrain EP Combine Lh	Tall Horiz Grain End Panel Lh (“LF” Left Finished End – Front face on left side)
Tall HGrain EP Combine Lh	Tall Horiz Grain End Panel Rh (“RF” Right Finished End – Front face on right side)
Tall DOR Combine Lh	Tall Door Panel Lh (“DOR” Tall EP – Front face on left side)
Tall DOR Combine Rh	Tall Door Panel Rh (“DOR” Tall EP – Front face on right side)

Vanity

=== Above Kick ===	These End Panels sit on top of the Toe Kick Height
Vanity EP Kick Lh	Vanity End Panel Lh (“LF” Left Finished End – Front face on left side)
Vanity EP Kick Rh	Vanity End Panel Rh (“RF” Right Finished End – Front face on right side)
Vanity HGrain EP Kick Lh	Vanity Horizontal Grain End Panel Lh (“LF” Left Finished End – Front face on left side)
Vanity HGrain EP Kick Lh	Vanity Horizontal Grain End Panel Rh (“RF” Right Finished End – Front face on right side)
Vanity DOR Kick Lh	Vanity Door Panel Lh (“DOR” Vanity EP – Front face on left side)
Vanity DOR Kick Rh	Vanity Door Panel Rh (“DOR” Vanity EP – Front face on right side)
=== To Floor Kick ===	These End Panels run to the Floor.
Vanity EP Floor Lh	Vanity End Panel Lh (“LF” Left Finished End – Front face on left side)
Vanity EP Floor Rh	Vanity End Panel Rh (“RF” Right Finished End – Front face on right side)
Vanity HGrain EP Floor Lh	Vanity Horizontal Grain End Panel Lh (“LF” Left Finished End – Front face on left side)
Vanity HGrain EP Floor Lh	Vanity Horizontal Grain End Panel Rh (“RF” Right Finished End – Front face on right side)
Vanity DOR Floor Lh	Vanity Door Panel Lh (“DOR” Vanity EP – Front face on left side)
Vanity DOR Floor Rh	Vanity Door Panel Rh (“DOR” Vanity EP – Front face on right side)
=== With Kicker ===	These End Panels are used when combining the Toe Kick under the panel.
Vanity EP Combine Lh	Vanity End Panel Lh (“LF” Left Finished End – Front face on left side)
Vanity EP Combine Rh	Vanity End Panel Rh (“RF” Right Finished End – Front face on right side)
Vanity HGrain EP Combine Lh	Vanity Horiz Grain End Panel Lh (“LF” Left Finished End – Front face on left side)
Vanity HGrain EP Combine Lh	Vanity Horiz Grain End Panel Rh (“RF” Right Finished End – Front face on right side)
Vanity DOR Combine Lh	Vanity Door Panel Lh (“DOR” Vanity EP – Front face on left side)
Vanity DOR Combine Rh	Vanity Door Panel Rh (“DOR” Vanity EP – Front face on right side)

Package Exclusions

Some of the items shown in various images contained in this document such as hinges and plastic legs etc, are not included in this Package, but come from other packages which are sold separately.

See our website for more detailed information on our other packages.