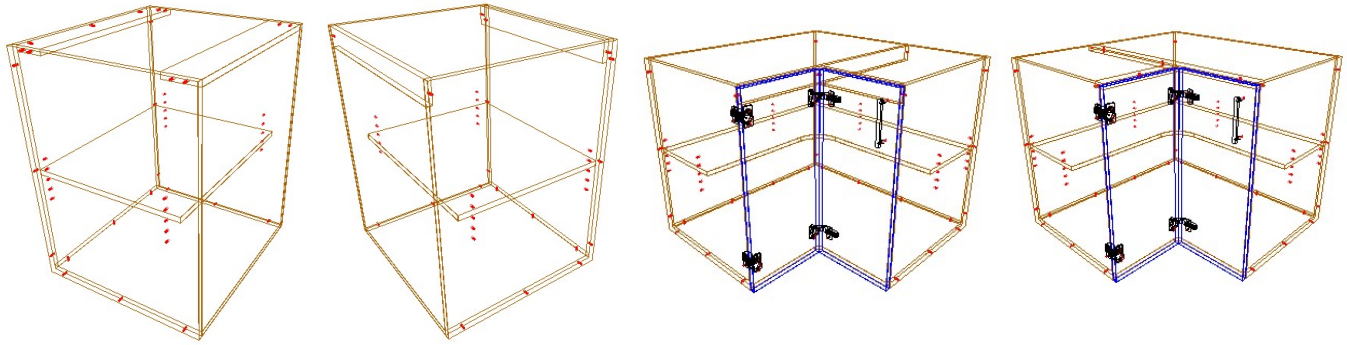
Rails Control - User Guide.



Introduction

Overview

This package adds the control of top rails via Room and Cabinet attributes.

- The front and back rails can be controlled separately.
- Control can be for the whole room or just one cabinet.
- Rail widths can be altered.
- Rails can be switched between vertical or horizontal,
- Material can be switched to 42x19mm Vinyl wrapped timber.
- Rails can also be turned off per cabinet.
- One of the Corner 90 cabinet rails will extend to the back of the cabinet. The extended rail can be swapped from left to right.

Included in This Package

User Created Standards

The Following UCS's are provided (ensure they are in this order once installed):

- { RAILS } -- Cab Attributes — Adds the Rails attributes to the cabinets
- { RAILS } – Standard Cabinets — Controls the Rails in straight or blind cabinets
- { RAILS } -- Corner Cabinets — Controls the Rails in corner 90 cabinets

Materials

2 x 1 Vinyl Rail wrapped pine)	Material (Board Stock) used for the timber rail option (42mm x 19mm Vinyl

Using This Package

Setting up the Room Attributes

After this package is installed, go to the Utilities Menu from the splash screen and press “Parameters”.
The settings for the vertical rail widths can be edited here as shown. The horizontal rail widths get their default values from the construction method used but can be set to a fixed value if you require. Please note that the back rails will not work at all unless they have been activated in the construction method you are using by not having a zero width.

Prompt:	Value:	Note:
Rails –Edit	False	**Do Not Change**
Rails Front	Drop down list	**Do Not Change**
Rails Front Corner	Drop down list	**Do Not Change**
Rails Front Width –H	_CV:146	uses width from construction method (if set) or type a value
Rails Front Width –V	60	Set this to the width required when Vertical
Rails Rear	Drop down list	**Do Not Change**
Rails Rear Width –H	_CV:147	uses width from construction method (if set) or type a value
Rails Rear Width –V	60	Set this to the width required when Vertical

Use the following attributes to control the rails at either the Room or Cabinet level.

Room Attributes.

Use the following attributes to control all top rails in the room:

Prompt:	Value:	Description:
Rails –Edit	True/False	Shows or hides the following attributes
Rails Front	(Drop down list: ==>)	
	Standard Horizontal	Horizontal Front rail using standard material from schedule
	Standard Vertical	Vertical Front rail using standard material from schedule
	Timber Horizontal	42mm Horizontal Front rail using 19mm timber material from UCS
	Timber Vertical	42mm Vertical Front rail using 19mm timber material from UCS
Rails Front Corner	(Drop down list: ==>)	
	Standard Horizontal	Horizontal Front rail using standard material from schedule
	Standard Vertical	Vertical Front rail using standard material from schedule
	Timber Horizontal	42mm Horizontal Front rail using 19mm timber material from UCS
	Timber Vertical	42mm Vertical Front rail using 19mm timber material from UCS
Rails Front Width –H	80	Width of Front rail when Standard Horizontal
Rails Front Width –V	60	Width of Front rail when Standard Vertical
Rails Rear	(Drop down list: ==>)	
	Standard Horizontal	Horizontal back rail using standard material from schedule
	Standard Vertical	Vertical back rail using standard material from schedule
	Timber Horizontal	42mm Horizontal back rail using 19mm timber material from UCS
	Timber Vertical	42mm Vertical back rail using 19mm timber material from UCS
Rails Rear Width –H	80	Width of back rail when Standard Horizontal
Rails Rear Width –V	60	Width of back rail when Standard Vertical

Cabinet Attributes (Straight Cabinets).

Use the following attributes to control the top rails on straight base cabinets individually.

Prompt:	Value:	Description:
Rails –Edit	True/False	Shows or hides the following attributes
Rails Rear	(Drop down list: ==>)	
	Auto	Uses Room setting for back rail
	None	Deletes back rail
	Standard Horizontal	Horizontal back rail using standard material from schedule
	Standard Vertical	Vertical back rail using standard material from schedule
	Timber Horizontal	42mm Horizontal back rail using 19mm timber material from UCS
	Timber Vertical	42mm Vertical back rail using 19mm timber material from UCS
Rails Rear Width –H	80	Width of back rail when Standard Horizontal
Rails Rear Width –V	60	Width of back rail when Standard Vertical
Rails Front	(Drop down list: ==>)	
	Auto	Uses Room setting for front rail
	None	Deletes front rail
	Standard Horizontal	Horizontal Front rail using standard material from schedule
	Standard Vertical	Vertical Front rail using standard material from schedule
	Timber Horizontal	42mm Horizontal Front rail using 19mm timber material from UCS
	Timber Vertical	42mm Vertical Front rail using 19mm timber material from UCS
Rails Front Width –H	80	Width of Front rail when Standard Horizontal
Rails Front Width –V	60	Width of Front rail when Standard Vertical

Cabinet Attributes (Corner 90 Cabinets).

Use the following attributes to control the top rails on corner 90 base cabinets individually.

Prompt:	Value:	Description:
Rail –Edit	True/False	Shows or hides the following attributes
Rail Front	(Drop down list: ==>)	
	Auto	Uses Room setting for front rail
	None	Deletes front rail
	Standard Horizontal	Horizontal Front rail using standard material from schedule
	Standard Vertical	Vertical Front rail using standard material from schedule
	Timber Horizontal	42mm Horizontal Front rail using 19mm timber material from UCS
	Timber Vertical	42mm Vertical Front rail using 19mm timber material from UCS
Rail Front Width –H	80	Width of Front rail when Standard Horizontal
Rail Front Width –V	60	Width of Front rail when Standard Vertical
Rail Swap	True/False	Swaps the Long and Short Rail from left to right.

Rails material.

When any rail has been set to timber its material can not be manually overridden until it is set back to standard because the UCS is overriding its material. When it is not set to timber it will be the material for Top Rails from the current material schedule unless you have changed it.

Package Exclusions

Some of the items shown in various images contained in this document are not included in this Package, but come from other packages which are sold separately as listed here:

- **SHFSHPED** Shelf shape control for straight and corner cabinets. The radius on the adjustable shelf shown comes from our Shelf shape control for straight and corner cabinets package.
- **BLMCTOP** The visual hinges shown come from our Blum Cliptop Hinge Visual package.

See our website for more detailed information on these packages.