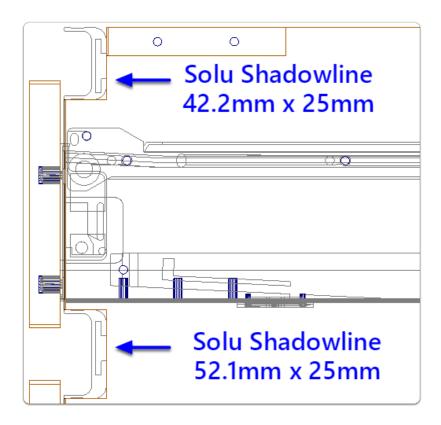
Solu Profile Rail - What's Included

Contents of this Article...

- Supporting package Joinery IT Catalog
- End View
- System Parameter Design Mode
- 6 x UCS and Public Variables
- Cabinet Attributes
- · Pull Material Schedules
- Profile Rail Materials
 - · Solu Top Rail C Profile 42.2 x 25mm
 - · Solu Mid Rail C Profile 52.1 x 25mm
- · Support is added for Horizontal grained ends and partitions
- Cutout Corner Clearance Options (Cross Sections)
- Support package included Joinery IT Catalog
 - · This package uses library parts shaped around top and mid rails
- Orthographic End View

Solu Profile Rail - What's Included



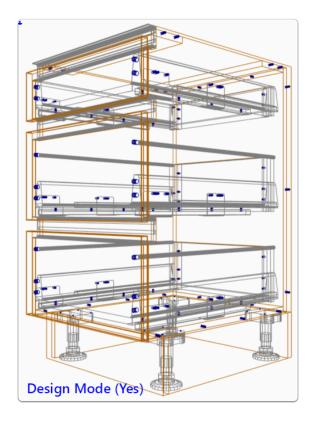
System Parameter - Design Mode (for profile rails) [Yes-No]

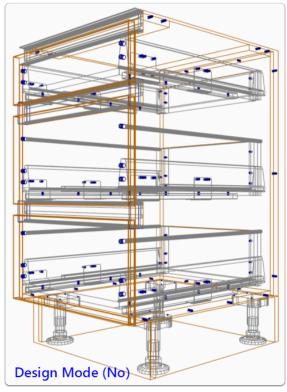
- A job level note so you can switch between shaping ends for Mid Rails or using a rebate/dado operation for each Mid Rail
 - Set Design Mode to 'Yes' on your Design Systems and ends will be shaped in the design drawing
 - Toggle Design Mode to 'No' on your Detail System so the ends get a single band

See the following images...

- 1. Design Mode (Yes), Mid Rail penetration all the way through the end. IE: Edge band is split between rails
- 2. Design Mode (No), Mid Rail penetration through end is rebated. IE: 1mm is left on for edge band machine (Note: Shape End for Rails Default set to 'Shape Top and Rebate Mid')

Solu Profile Rail - What's Included





Solu Profile Rail - What's Included



Profile Rail - Solu-1

- · Auto-add to Horizontal Reveals
- · Auto-add to Top Reveals
- · Solu Corner Clear-out Method
 - Outline
 - Drill
 - · None (Default)
- Solu Corner Check for Outline (DX)
- Solu Corner Check for Outline (DY)

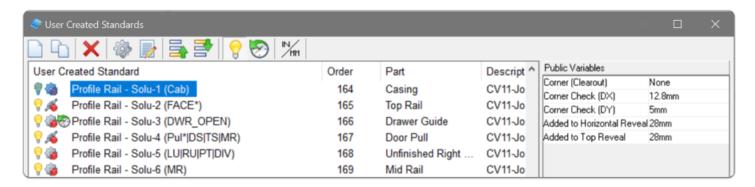
Profile Rail - Solu-3

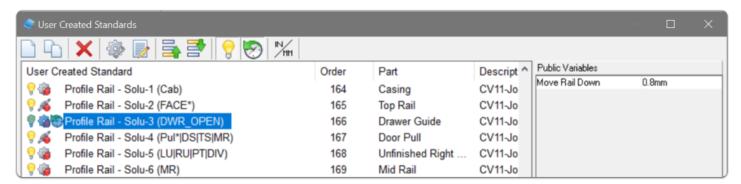
- · Move Rail Down
 - Mid Rails center position will automatically be adjusted down from the reveal center by this amount

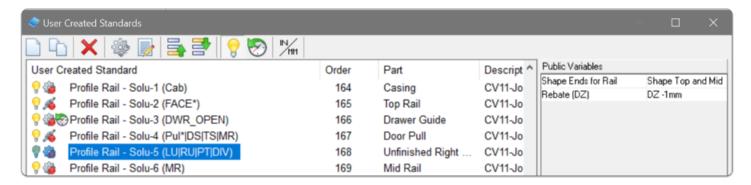
Profile Rail - Solu-5

- Shape Ends for Rails (Default)
 - · Shape Top and Mid
 - · Shape Top and Rebate Mid
 - Use Shape Editor
- · Rebate Depth

Solu Profile Rail - What's Included







Cabinet Level Attributes

- Profile Rail Top Rail
 - Activate and deactivate the top rail and end cut outs
- · Profile Rail Top (Adjust Left)
 - · Adjusts the top rail left
- · Profile Rail Top (Adjust Right)

Solu Profile Rail - What's Included

- · Adjusts the top rail right
- Profile Rail Top (Hide)
 - · Hide the top rail when a rail from another cabinet spans this rail space
 - · This option keeps end cut outs for the top rail

Profile Rail - Top Rail	True
Profile Rail - Top Rail (Adjust Left)	0
Profile Rail - Top Rail (Adjust Right)	0
Profile Rail - Top Rail (Hide)	False

Material Schedule	Door Pull - Top Profile Rails	Drawer Pull - Mid Profile Rails
Profile Rail - Solu	Profile Rail - 42.2mm Solu Shadowline C shaped rail (Aluminium)	Profile Rail - 52.1mm Solu Shadowline C shaped rail (Aluminium)

Solu Shadowline - Profile Rails	SKU	Description
Profile Rail - 42.2mm Solu	130.AA.42	Aluminium Solu Shadowline C Shaped
Shadowline-C (Aluminium)	(3.6m Length)	Profile Rail 3600 x 42.2 x 25mm
Profile Rail - 52.1mm Solu	130.AA.52	Aluminium Solu Shadowline C Shaped
Shadowline-C (Aluminium)	(3.6m Length)	Profile Rail 3600 x 52.1 x 25mm

Support is added for Horizontal grained ends and partitions

• Edit your construction method to use horizontal grain for ends, partitions or dividers and the parts are ready for both design and manufacture

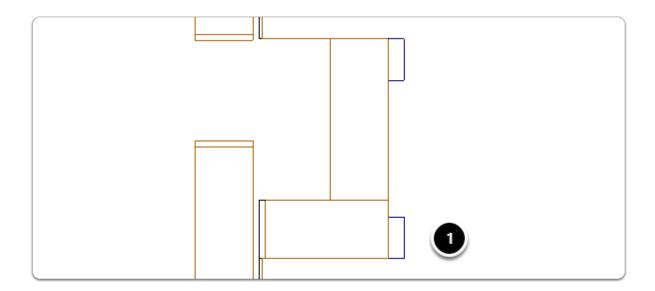
Solu Profile Rail - What's Included

1 Corner Clear-out isn't required with Solu Shadowline

It is included with the package however...

Use UCS Public Variables to toggle between the following if you need it... (Shown here with 2 piece exposed cabinet rails)

- 1. Outline
- 2. Drill
- 3. None (Default)



Solu Profile Rail - What's Included

