

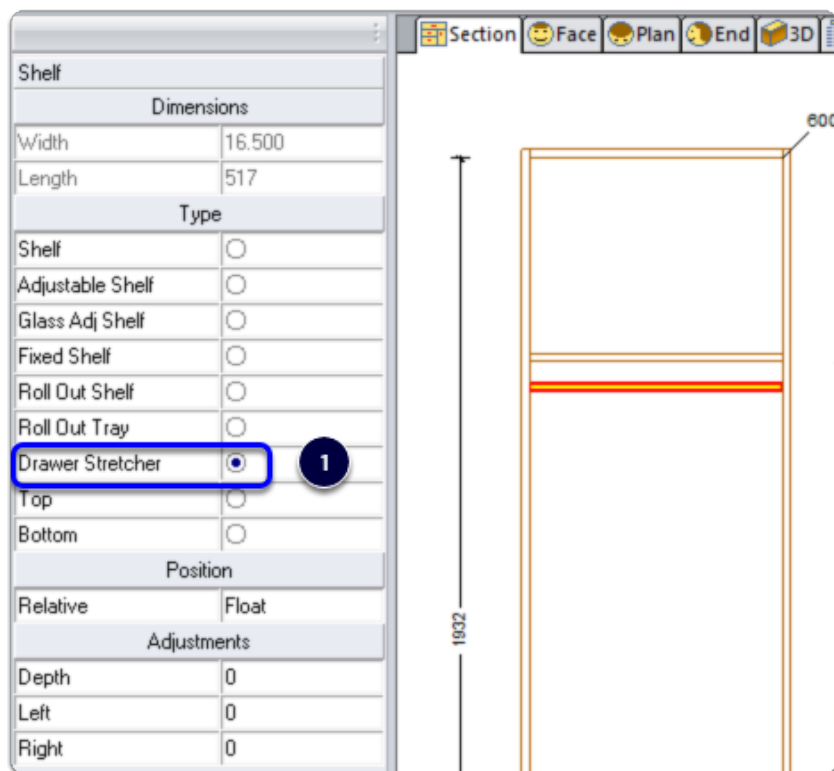
Oval Wardrobe Rail - User Guide

💡 Contents of this Article...

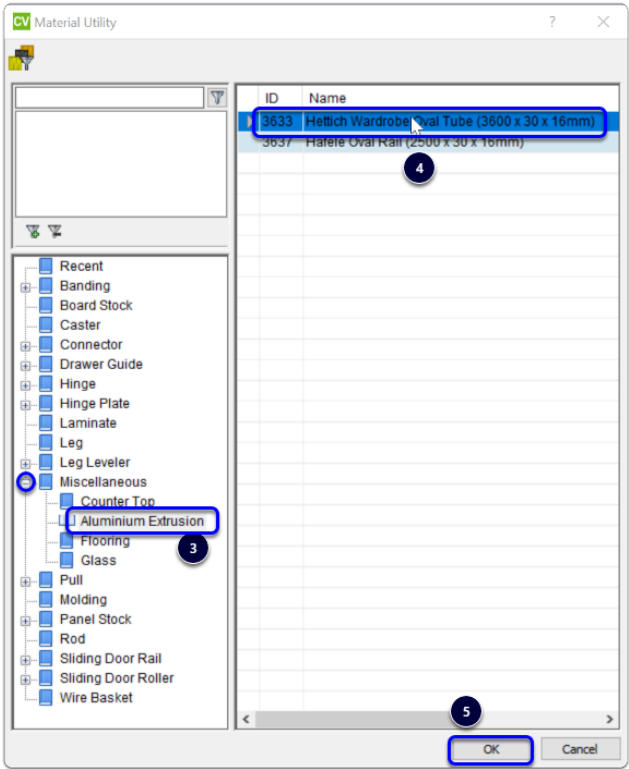
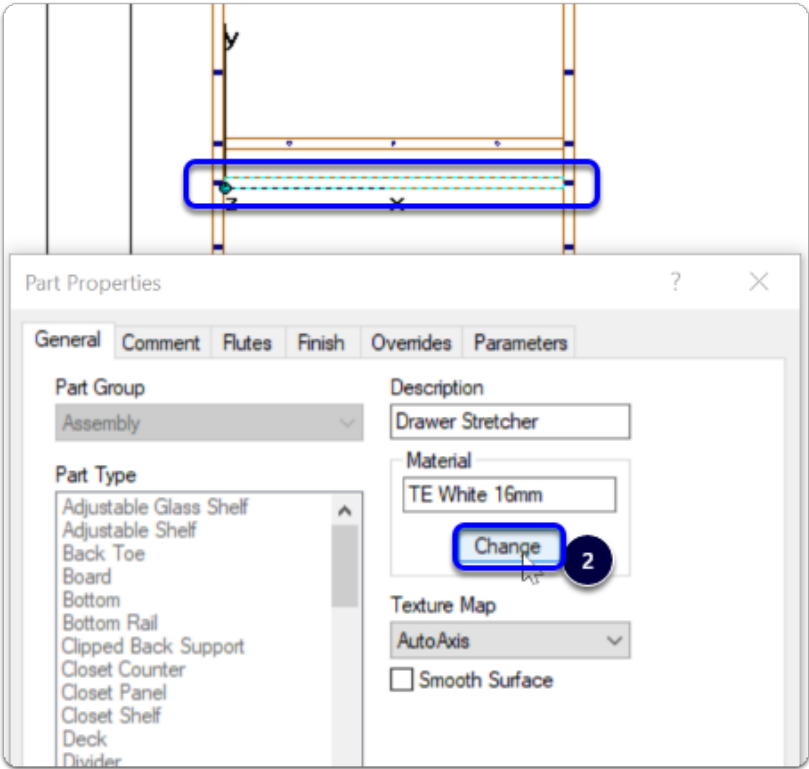
- How to Activate Oval Rail
- Attributes for Adjustments and to Activate Center Support Post
- Attributes added to bore through left and right
- All Drawer Stretchers are Oval Rails?

How to Activate Oval Rail

1. Section Interior > Add Drawer Stretcher
2. Orthographic View > Right Click > Properties > Change (Material)
3. Miscellaneous > Aluminium Extrusion
4. Select the Oval Rail of your choice

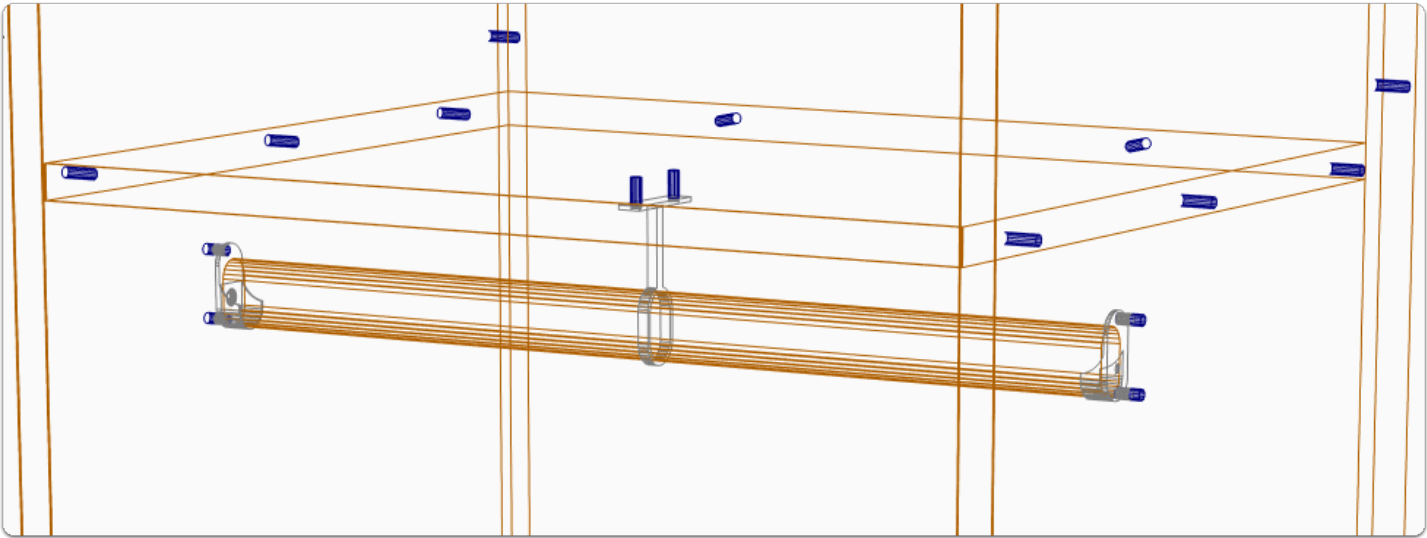


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Here's a look at the result...

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Attributes for Adjustments and to Activate Center Support Post

- 1. Rail (Adjust DY)
- 2. Rail (Centre Support)
- 3. Rail (Outset)
- 4. Rail (Total Length Trim)

Rail	
Position	
Left/Right	20
Up/Down (Y)	1596
In/Out (Z)	250 Σ
Size	
Length (D'Y)	510 Σ
Width (D'X)	17
Thickness (D'Z)	31
Radius	
Radius	0
Rotation	
Rotate Part By	0.0
Attributes	
Adjust Part (Options)	-- Menu Closed --
Hardware Connectors (Flip Face)	False
Rail (Adjust D'Y)	0
Rail (Centre Support)	40mm
Rail (Outset)	250
Rail (Total Length Trim)	7

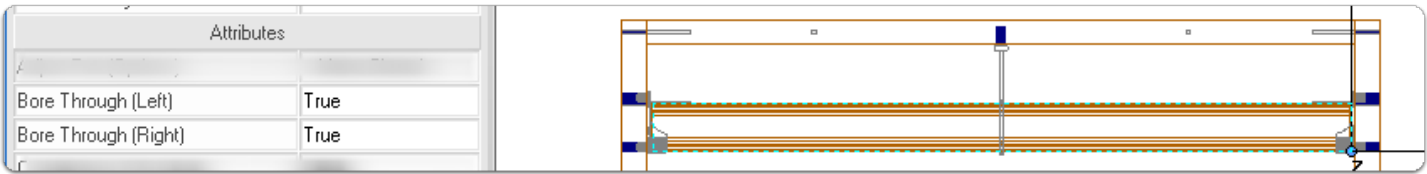
A 2D cross-section view of the rail assembly. It shows the rail's position relative to the cabinet frame. The X-axis is horizontal, the Y-axis is vertical, and the Z-axis is depth. The rail is shown with its central support post and adjustment points. The rail is positioned at a distance of 20 units from the left and 250 units from the right. The central support post is positioned at a distance of 40mm from the center of the rail.

Attributes added to bore through left and/or right

- 1. Bore Through (Left)

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2. Bore Through (Right)



All Drawer Stretchers are Oval Rails?

You can change the Drawer Stretcher material globally or modify for Job or Room - Here I've changed the Drawer Stretcher globally

