



# User Guide

Dalby Bar Height Table



# Dalby Bar Height Table

Predefined Types

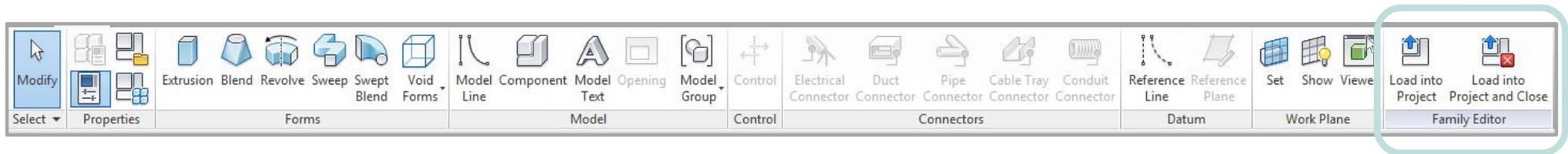
Family Type	NominalWidth	NominalLength	NominalHeight
DAL-BAR-1600x800	1600	800	1000
DAL-BAR-1800x800	1800	800	1000
DAL-BAR-2000x900	2000	900	1000
DAL-BAR-2200x900	2200	900	1000



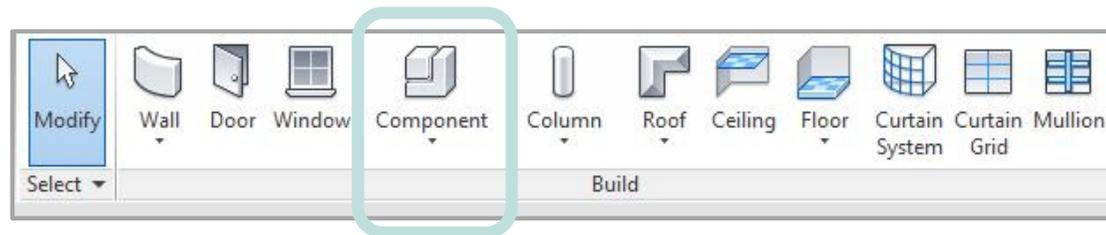
# Dalby Bar Height Table

Loading the component into your project

1. Open the Revit file containing your project environment, and navigate to either a 3D view, or 2D plan view for a more accurate placement.
2. Open the BIM component that you have downloaded. Use the Revit ribbon at the top of the window to navigate to the 'Family Editor' panel and click 'Load into Project'.



3. The BIM component can now be placed into your project and can also be selected from the 'Component' (CM; keyboard shortcut) drop down on the main Revit ribbon.

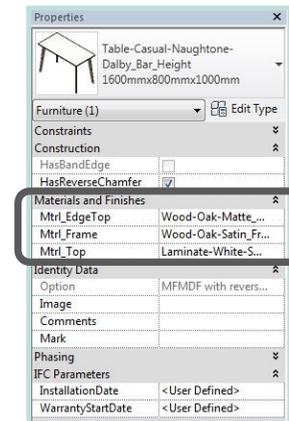




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Using the component

1. With the family loaded and positioned in your project select the BIM component. Once selected the 'Properties' dialogue box should appear on the left hand of the screen.
2. Scroll down the 'Properties' dialogue box until you reach the 'Materials and Finishes' heading. As shown in the image, from here you have multiple material options that can be amended to suit your application.
3. Click 'Apply' or move the mouse away from the 'Properties' dialogue box to activate the changes.





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Using the component

1. Scroll down the 'Properties' dialogue box until you reach the 'Construction' heading. As shown in the image, from here you have the option to change the edge profile to suit your application.
2. Click 'Apply' or move the mouse away from the 'Properties' dialogue box to activate the changes.

