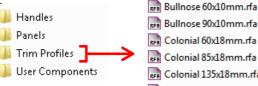
Door Factory Create New Trim Profiles



01) Open an Existing RevitWorks Trim Profile

- Go to the Door Factory component installation directory, sub folder "Trim Profiles". Default paths: (Win8/Win7/Vista) C:\Program Data\RevitWorks\Door Factory 2016
 - (XP) C:\Documents and Settings\All Users\Appdata\RevitWorks\Door Factory 2016
- Open an existing trim profile.



 RFR
 Colonial 60x18mm.rfa

 RFR
 Colonial 85x18mm.rfa

 RFR
 Colonial 135x18mm.rfa

 RFR
 Colonial 180x18mm.rfa

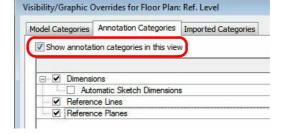
 RFR
 Double Bevelled 40x10mm.rfa

 RFR
 Splayed 60x18mm.rfa

FR Splayed 85x18mm.rfa

02) Amend Profile

 Under "Visibility Graphics" tick "Show annotation categories in this view"



- Draw new desired profile (or cut and paste from another profile family).
 - Ensure that the new profile:
 - 1. Is in the same quadrant as shown.
 - Is oriented the same way as shown.
 Touches the intersection of the refere
 - . Touches the intersection of the reference planes as shown.

(03)

Turn off Annotations and Saveas

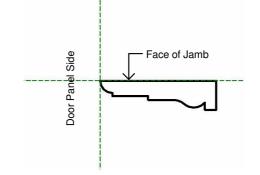
- Under "Visibility Graphics" untick "Show annotation categories...". This will ensure that the reference planes are not shown in the preview icon.
- "Saveas" new profile into the "Trim Profiles" directory and give it a new name.

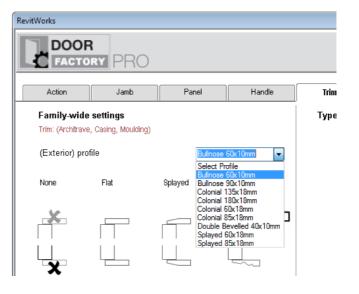
Important Notes

- Do not add more family types, or change the family type name "Trim".
- Do not delete the copyright parameter, the Door Factory requires this to know that this is a Door Factory component.
- Do not use any length parameters. If different lengths are required, create a new trim with a different length and name appropriately.

04) Run the Door Factory

 Your new profile will now be selectable under the "Trim" tab "Custom Profile" pulldown.





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