

bimstore.co.uk

Interfuse Masonry Blocks
User Guide

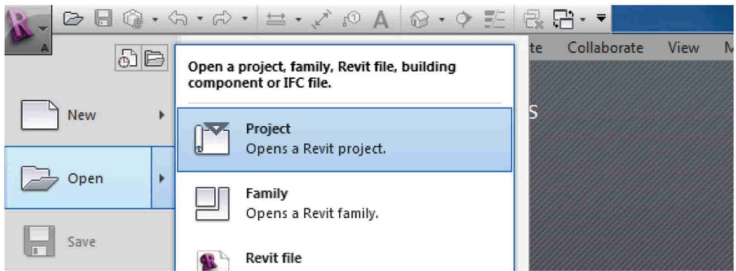
Version 1.0 Revit2015
April 2017



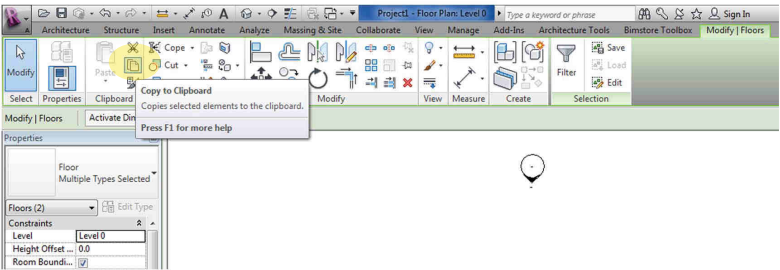
Loading Interfuse components into your project

These components have been created as Wall system families with standard configurations set up as pre-defined 'types'. You can add the systems into your project using the following method.

1. Open the Revit file containing your 'project', and navigate to a an appropriate view.



2. Save the component that you downloaded from bimstore to your desired location on your computer (In line with your company protocols).
3. Open the wall system project that you have downloaded from bimstore. The default view that opens will be Floor Plan Level 0. Select the wall you wish to load into your project. (Press Ctrl to select multiple types at once).
4. Copy the wall type to your clipboard (shortcut Ctrl+C) as shown below.



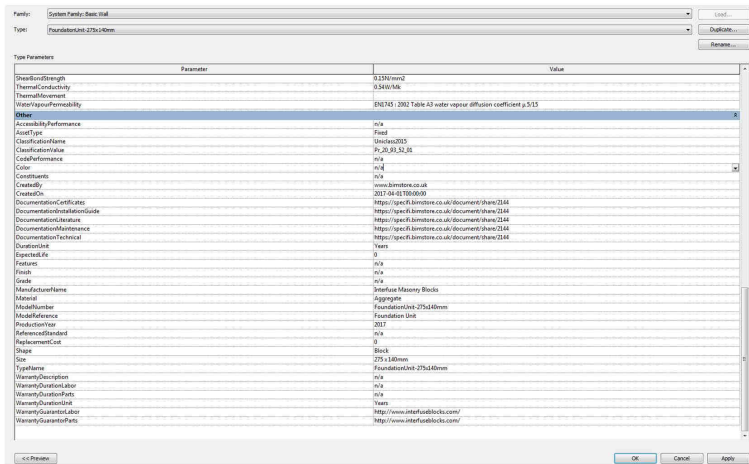
5. Return to your project ad in a suitable view, paste the element into your project (shortcut Ctrl+V). Place the wall in the desired location and adjust the size, setting out etc.
6. The wall is now copied and embedded into your project and can be selected from the Wall type selector within your project BIM. You can delete the item you pasted into your Revit project and the types will still remain in your project unless purged out.

Interfuse Manufacturer specific data



Solid		Cellular	
75mm Wide 7.38mm2	_____	100mm Wide 7.38mm2	_____
80mm Wide 7.38mm2	_____		
80mm Wide 10.4-22.89mm2	_____	140mm Wide 7.38mm2	_____
100mm Wide 7.38mm2	_____	140mm Wide 10.4-22.89mm2	_____
		140mm Wide 7.38mm2	_____
100mm Wide 7.38mm2	_____	Close Textured	_____
		140mm Wide 10.4-22.89mm2	_____
100mm Wide 7.38mm2	_____	Close Textured	_____
100mm Wide 10.4-22.89mm2	_____		
100mm Wide 10.4-22.89mm2	_____		

The Interfuse families contain a host of technical and manufacturer specific data to assist the user when building up their project or when scheduling. To access the data embedded into the walls, simply select the desired wall type and click the 'Edit Type' button at the head of the 'Properties' tab. All of this information can be scheduled including URL links direct to Interfuse and to the documentation links of the particular product.



Other Notes

This component is for design intent only and the data contained within should be treated as such. Please contact the manufacturer for more details and product literature.

You can add the Interfuse wall types to your company template file, they will then be available without loading when starting a new project.

Revisions

Version 1.0 - First Issue

bimstore.co.uk

North East
Spaceworks
Benton Park Road
Newcastle Upon Tyne
NE7 7LX

T: +44 (0)191 223 6600
F: +44 (0)191 223 6610