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HERZ Valves UK Ltd
HV5520 Bronze Gate Valve
User Guide

Version 1.0 Revit 2013
Dec 2015



Loading the HERZ Valve into your project

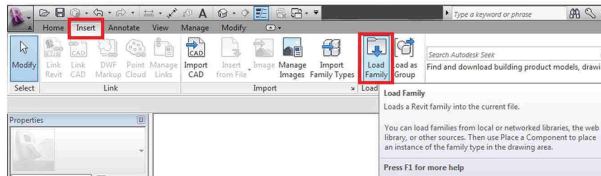
The HERZ Valve is available in a range of sizes. A type catalogue has been set up to assist the user in selecting only the types they require for their project, meaning the project file size is kept to a minimum. The zip file which you have just downloaded from will contain two very important files to allow this type catalogue to work correctly, these are:

- the .rfa file (Revit family component)
- the .txt file of the exact same name (contains the type catalogue information)

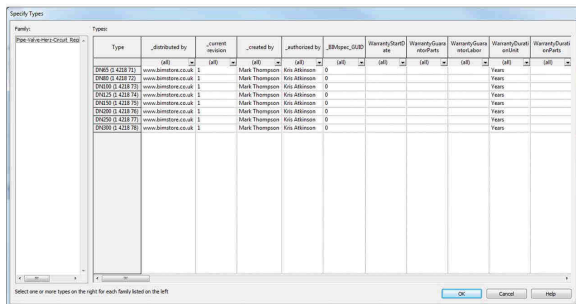
IMPORTANT - Please ensure that when saving the downloaded component onto your system that you save both files in the same location.

Please follow the below method to load the component into your project.

1. Open the Revit file containing your 'project' and navigate to an appropriate view.
2. Go to the 'Insert' tab on the Revit Ribbon and select 'Load Family'



3. Navigate to the location of the saved HERZ Valve component that you have just downloaded. Note - Please refer to the 'Type Catalogue' section above and ensure that the .txt file is saved in the correct location.
4. The type catalogue selector will now appear (see image below). Select the desired type/s from the scroll menu, the selected types will turn black once selected. To select multiple types hold Shift or Ctrl.



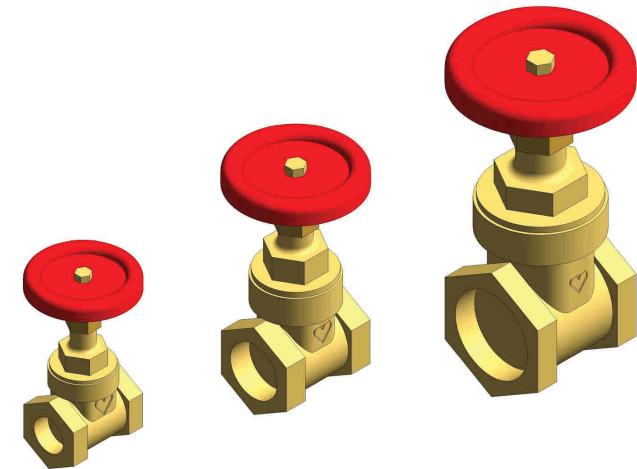
5. Click OK to load these components into your project. The family is now copied and embedded into your project and can be selected from the components button on the main Revit Ribbon.

Using the HERZ Valve component additional features

The HERZ Valve components have a number of additional built-in features to assist the user when specifying and placing the BIM component, these include manufacturer approved swing zones as well as user selectable features such as orifice plates and header options. To use these additional features please follow the steps below;

1. With the component loaded and positioned in your project select the Herz Valve component. Once selected the 'Properties' dialogue box will appear (typically on the left hand side of the screen).

In some instances there are not any additional fetures.



Other Notes

You can add the HERZ Valve components to your company template file, they will then be available without loading when starting a new project.

Revision

Version 1.0 - First Issue

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