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Jaga Heating Products Oxygen Sensor / Switch User Guide

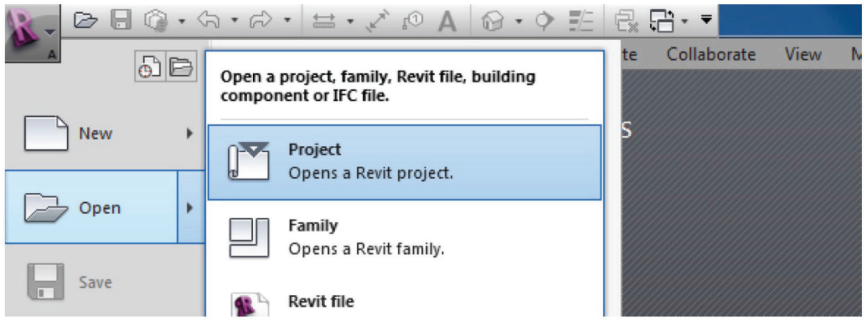
Version 1.0 | Revit 2013
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jaga

Loading the Oxygen component into your project

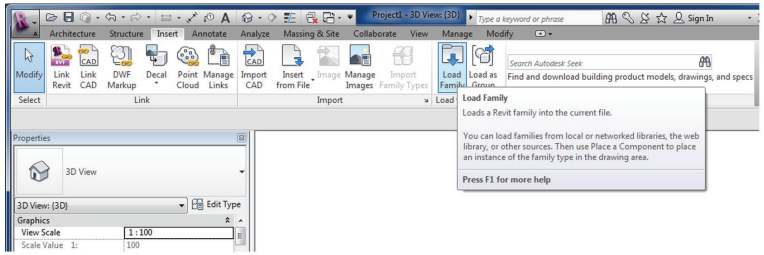
These components have been created as facebased plumbing fixtures with standard configurations pre-defined as 'types'. You can add the family into your project using the following method.

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



2. Now save the component that you downloaded from bimstore to your desired location on your computer (In line with your company protocols).

3. To load the component into the project, go to 'Insert Tab/Load Family/Select the component from your saved location' as shown below:



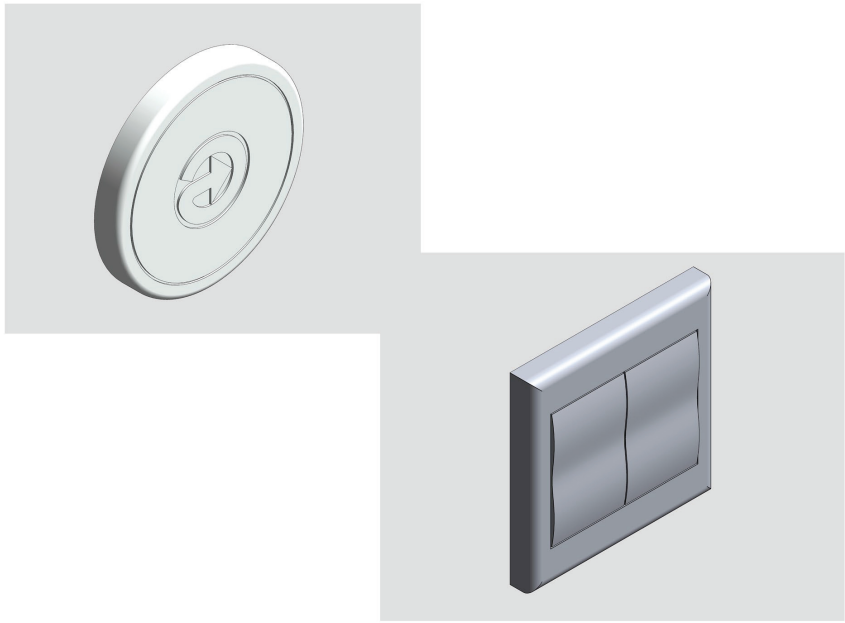
4. The Family is now copied & embedded into your project and can be selected from the 'Project Browser / Families / Plumbing Fixtures' selector within your project BIM (You can delete the item you added to your 'Revit Model' and the Family will remain within your Project Browser.)

Using the Oxygen component

These Jaga components have been created as s 'Face Based' family which alows a user to place the component on any surface!

Ensure that you have the desired family selected and simply hover over the surface for the component to appear. Once positioned, with the fixture selected the connection points will appear to allow the user to connect the component to the electrical MEP system.

The components also include render quality materials to allow the user to produce high quality images.



Other Notes

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

Revisions

Version 1.0 - First Issue

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