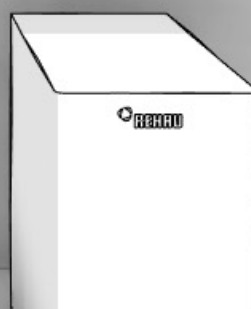
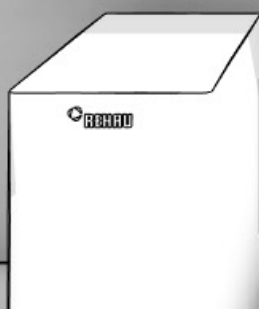
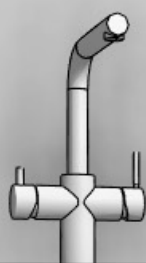


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# REHAU



## RE.SOURCE Tutorial

EN English



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# 01 Download Package

By downloading RE.SOURCE ZIP file, you will get two Revit files:

"REHAU\_RE.SOURCE.rfa": a Revit family file. It can be loaded into any project.

"REHAU\_RE.SOURCE\_Gallery.rvt": a Revit project, with an overview on the different RE.SOURCE sets.

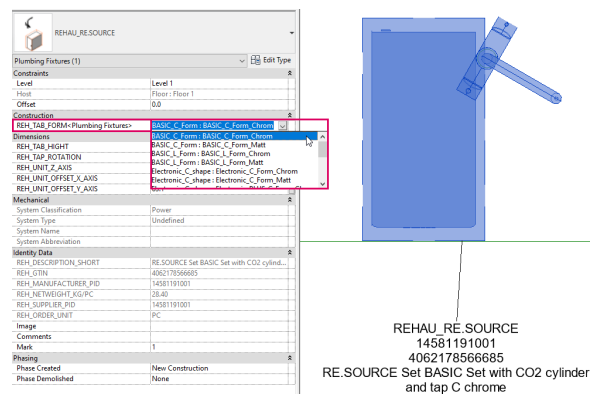


<<REHAU\_RE.SOURCE\_Gallery.rvt>>

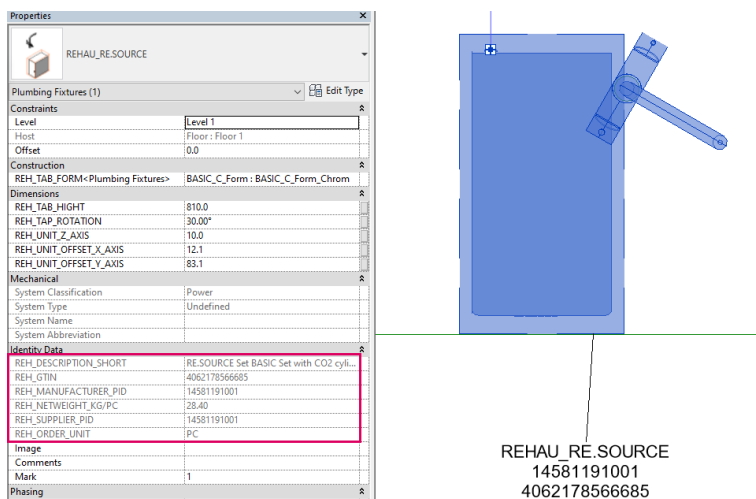
## 02 RE.SOURCE Revit family features:

### 02.01 Information Features

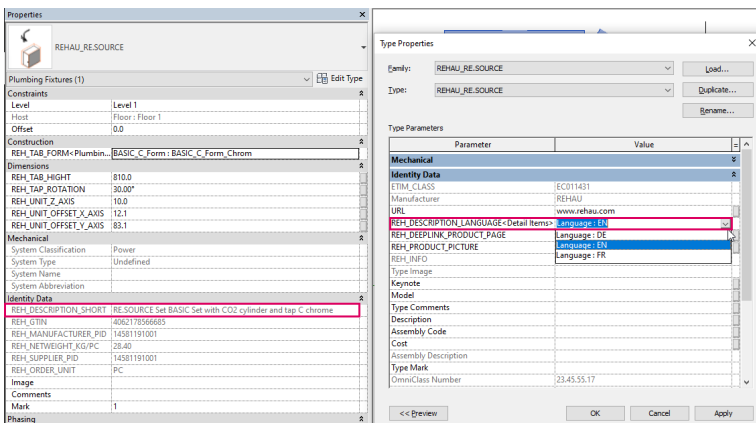
- RE.SOURCE sets can be configured by changing the form of the tab with the „REH\_TAB\_FORM“ parameter.



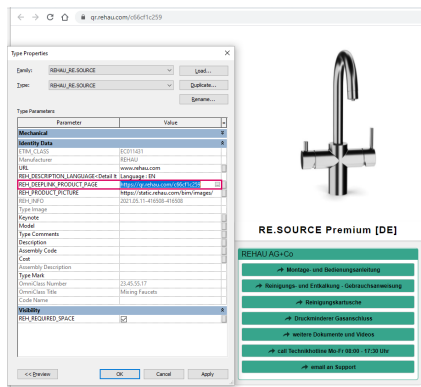
- Material numbers and other information will be automatically changed according to REHAU Data base.



- Description language can be chosen using a drop-down-list parameter.



- All product information are online accessible by clicking on the "REH\_DEEPLINK\_PRODUCT\_PAGE" parameter.



- All information parameters are shared parameters, which means they could be used to generate a BoQ schedule in a Revit project.

[illegible]

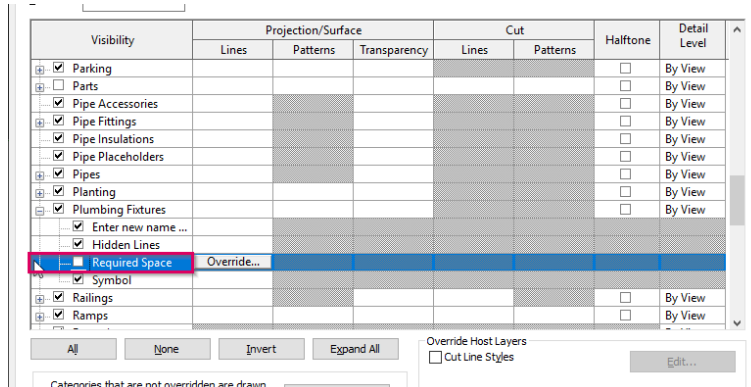
## 02.02 Visibility and graphics Features

- In order to take the required space for this device into account, A transparent box is displayed in Revit. You can hide it in two different ways:

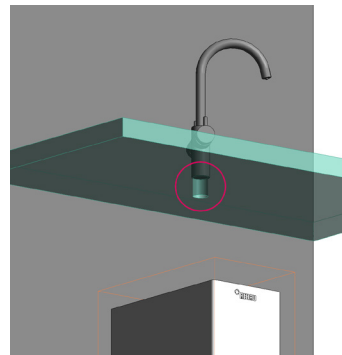
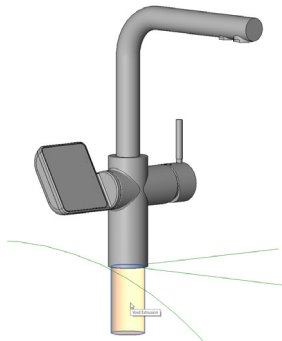
- Using the type parameter "REH\_REQUIRED\_SPACE" – this will affect all of instances in all views.



- By unchecking the sub-category "Required Space" in the "Visibility/Graphic Overrides". This will affect all RESOURCE sets just in the activated view.

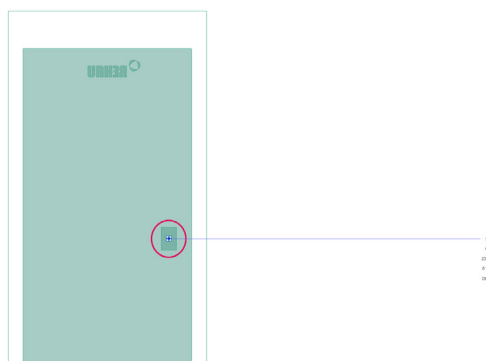


- The tap included a void volume, which can be used in order to cut other objects using the cut tool.

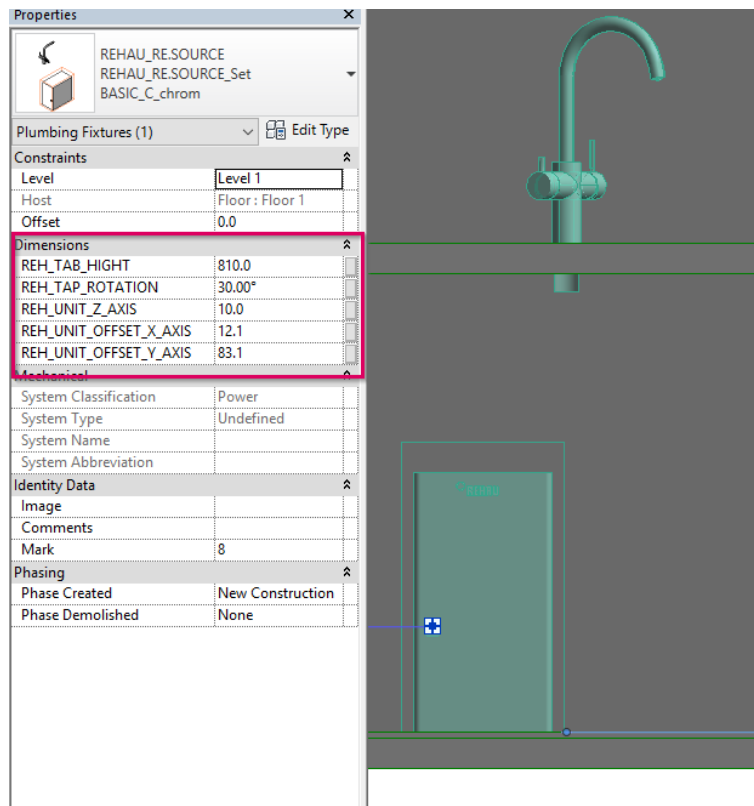


## 02.03 Placing and connecting Features

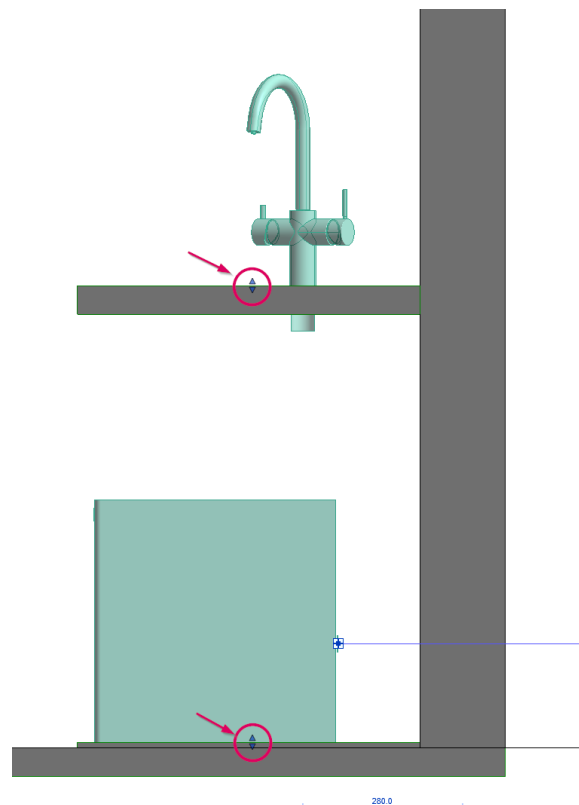
- Using the electrical connection, which could be found on the back surface of the unit, you can connect the device to an electrical system.



- The geometrical location could be controlled using the dimension parameters.



- The unit and the tap could be also moved using the small arrows which appear in sections and in elevations.





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