Workflow ConStela Revit Family
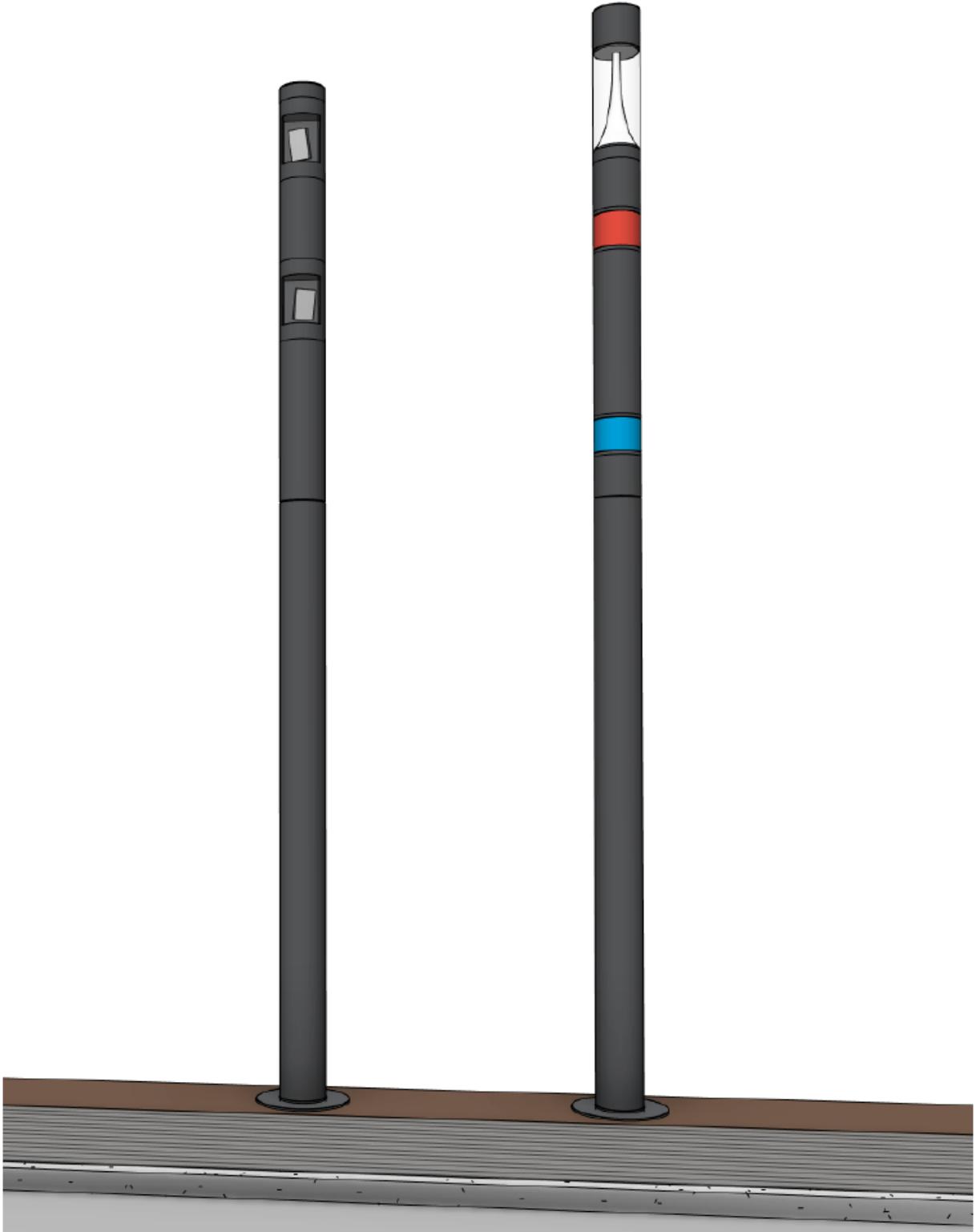
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Insert the families

Insert the standpipe

First, place the standpipe (Place on Face) or level (Place on Work plane).
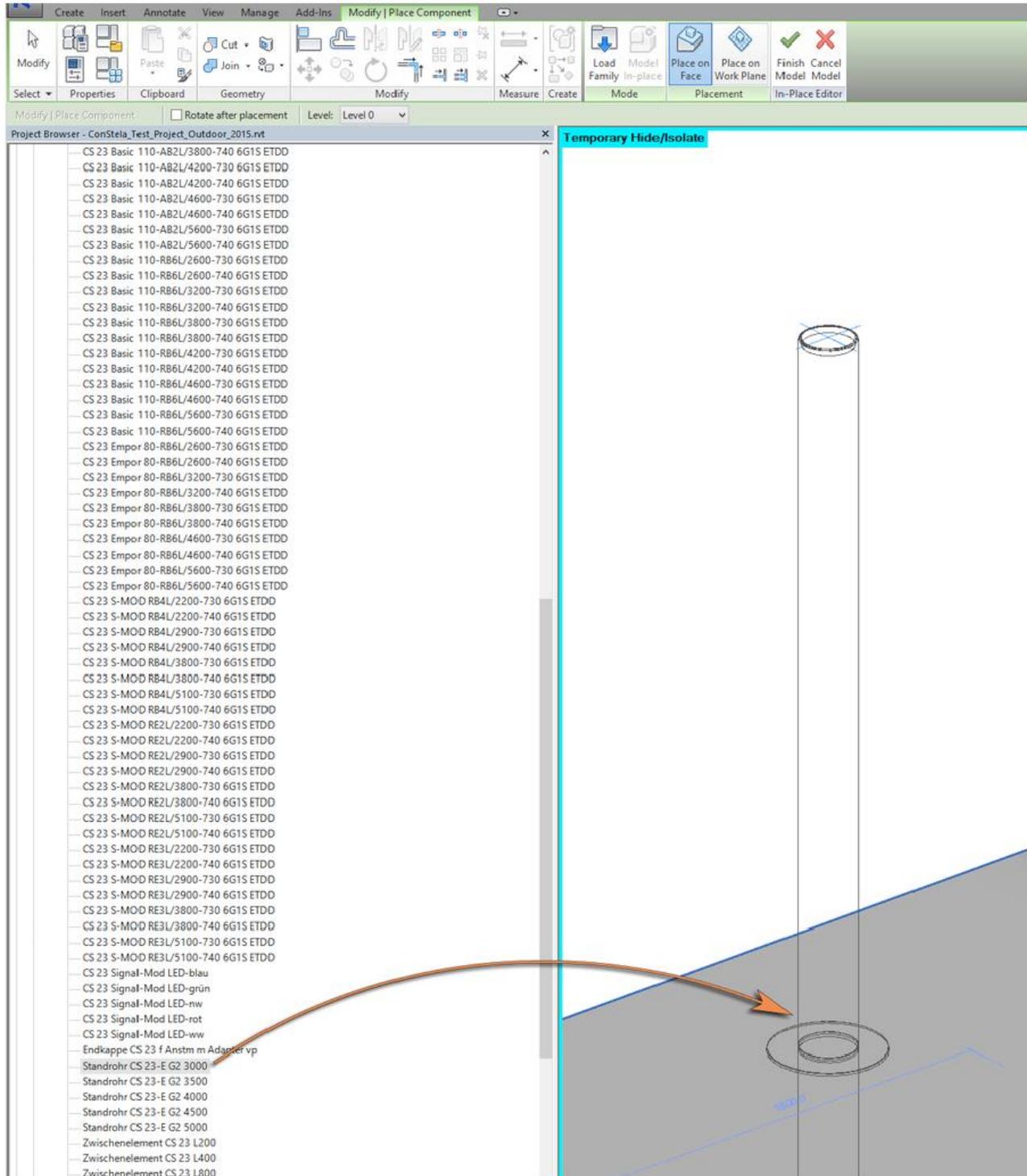
The standpipe contains auxiliary objects, thus simplifying the positioning of the additional modules (See Inserting Modules).

Insert modules

The other modules can easily be positioned in the 3D View (Place on Face). All modules have blue help lines or surfaces at the relevant locations. The blue auxiliary lines must be precisely superimposed. In the top view, it is required to mind the height of the elements (standard connection height 1.5m). In order for the modules to be visible, the height of the cutting plane must be above the module height.
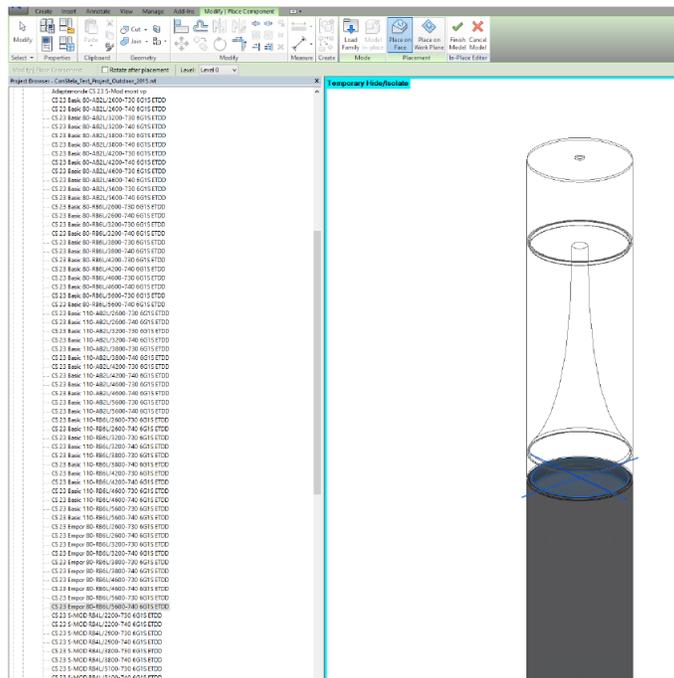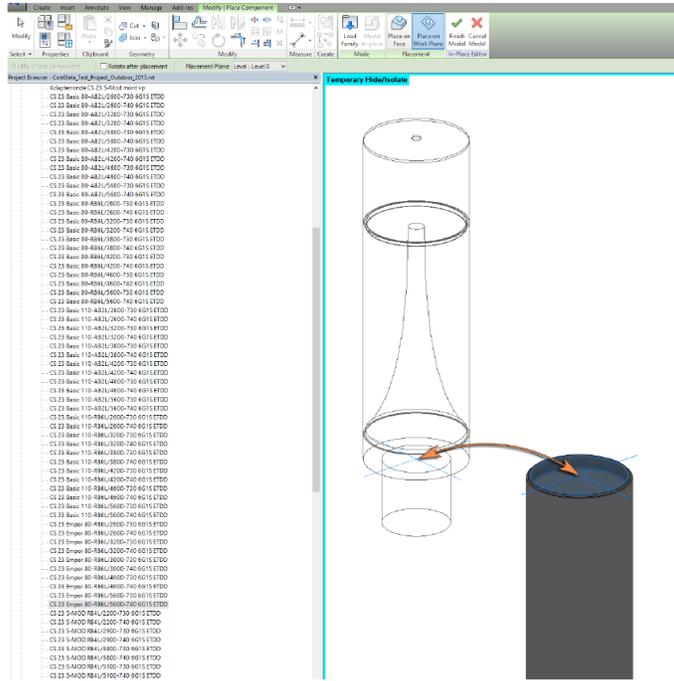
Display / hide auxiliary objects

The auxiliary objects (blue areas and blue auxiliary lines), which are used to position the modules, can be found in "Visibility / Graphic" via the "Subcategory: TRILUX / TRILUX Helper" View and could be displayed or hide in the different views.

Moving the standpipe and modules

If you want to move the standpipe with all other modules simultaneously, you have to select and move the standpipe only. When the modules are linked to the auxiliary object they automatically follow the standpipe.