



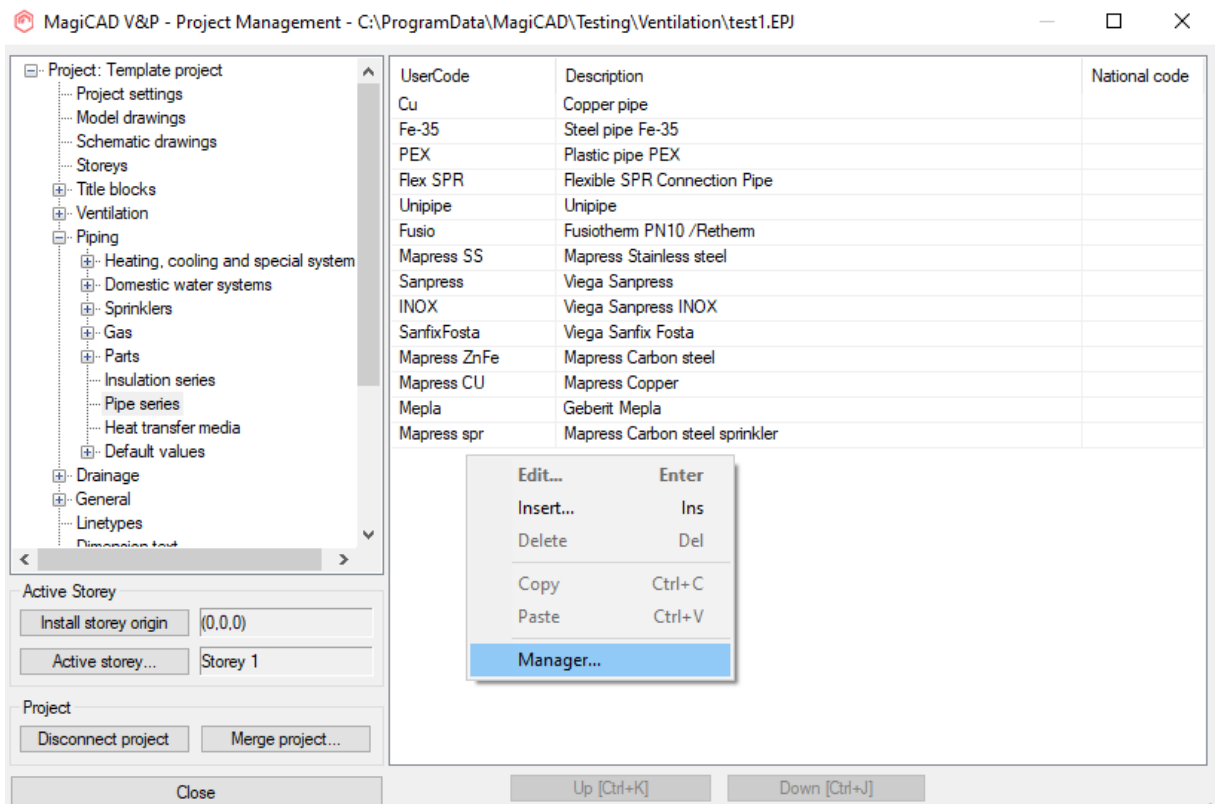
Uponor template for MagiCAD for AutoCAD instructions

12/11/2025

Uponor template

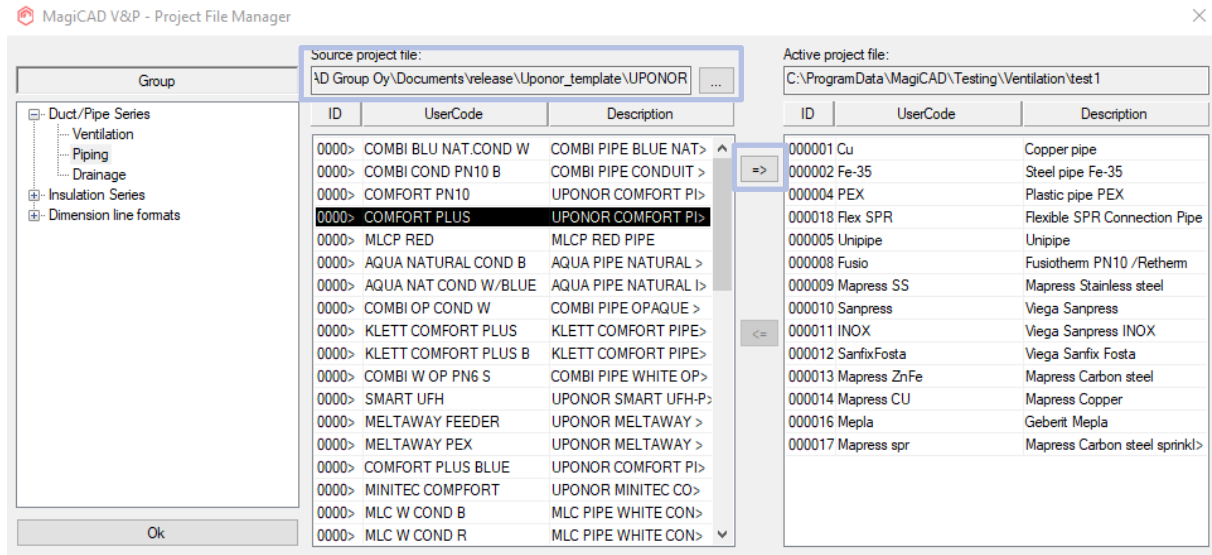
Taking the pipe series template into use

1. Download the .zip file to your computer. Unzip the file to a suitable location.
2. Start MagiCAD, open the project management window, and choose **Pipe series** from the left part of the window.
3. Click the right button of your mouse and choose **Manager**.

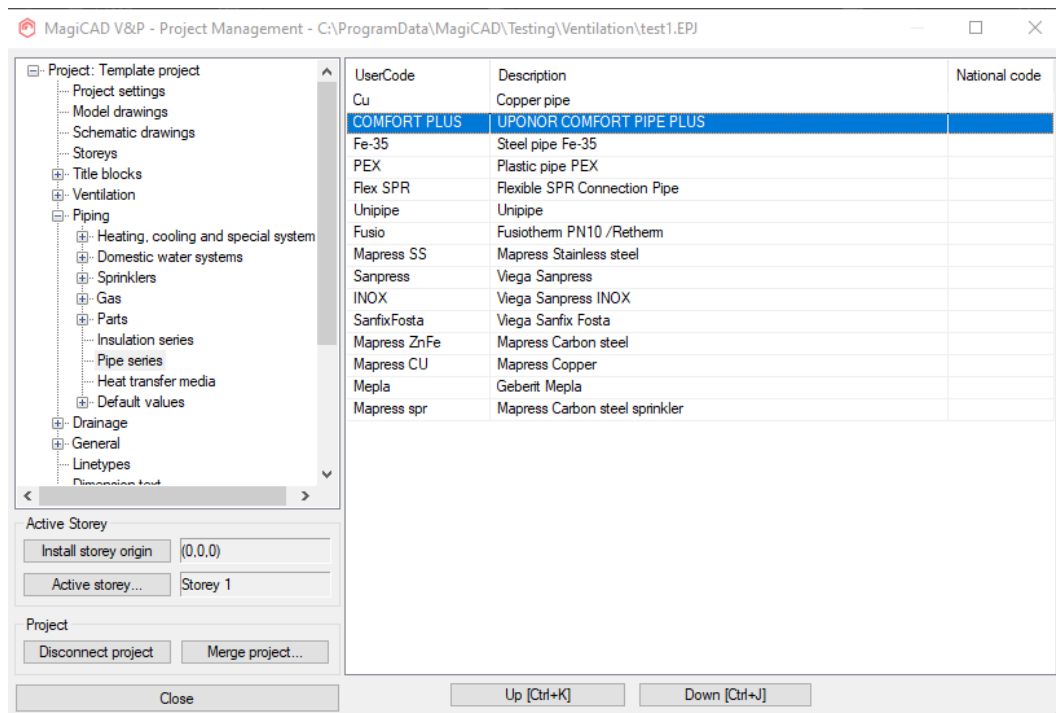


4. Change the source project file Uponor.EPJ.

Select pipe serie(s) and add it to your project file and press OK.



5. New Uponor pipe serie is added to the current project file and can be used in the drawing.



MagiCAD V&P - Heating & Cooling Pipe Options

Supply/Return Pipe Series:
COMFORT PL UPONOR COMFORT PIPE PLUS

Size: 16

Routing: ☒ Smart ☐ Direct

☐ Locked

☒ Synchronize

Alignment:

☐ Extra offset

☐ 0.0

Height Difference:

☐ 45

☒ 90

dH in branch [mm]: 0

Pipe positioning from cursor pipe:

Distance [mm]: 100

Pipe Positioning After Vertical: Smart (no crossing)

Radius for flexible pipes: ☐ Set 100.0

Branches:

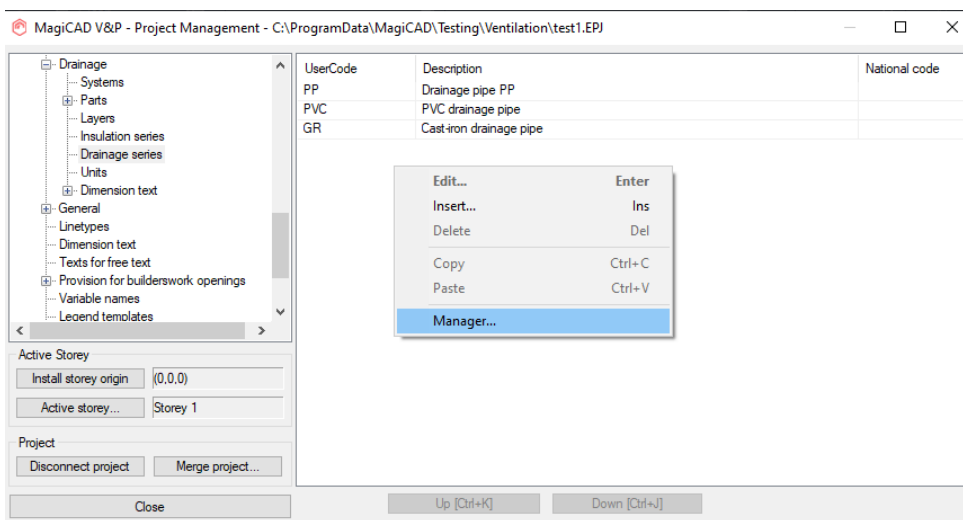
Status: Not defined

Installation code: Not selected

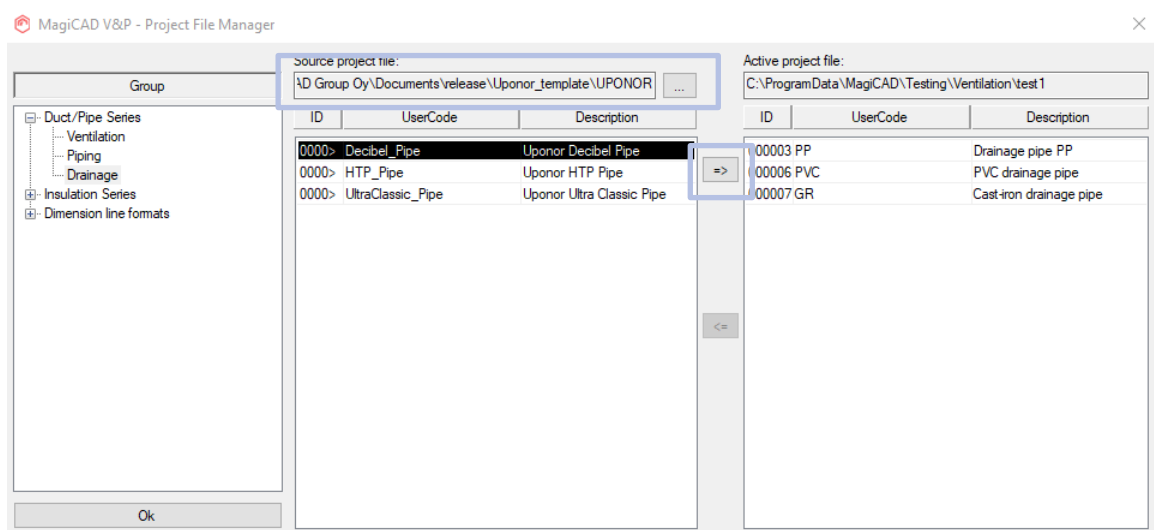
Close

Taking the drainage pipe series template into use

1. Download the .zip file to your computer. Unzip the file to a suitable location.
2. Start MagiCAD, open the project management window, and choose **Drainage series** from the left part of the window.
3. Click the right button of your mouse and choose *Manager*.



4. Change the source project file to Uponor.EPJ. Select drainage serie(s) and add it to your project file and press OK.



MagiCAD V&P - Drainage Pipe Options

Series:

Select series

- PP Drainage pipe PP
- PVC PVC drainage pipe
- GR Cast-iron drainage pipe
- Decibel Pi Uponor Decibel Pipe**
- Add new...

Insulation:

-

s [mm]: 0

Alignment

☐ ☐ ☐ Extra offset

☐ ☒ ☐ 0.0

☐ ☐ ☐

Routing

☒ Smart

☐ Direct

Drawing

☐ Upward

☒ Downward

Status:

Not defined

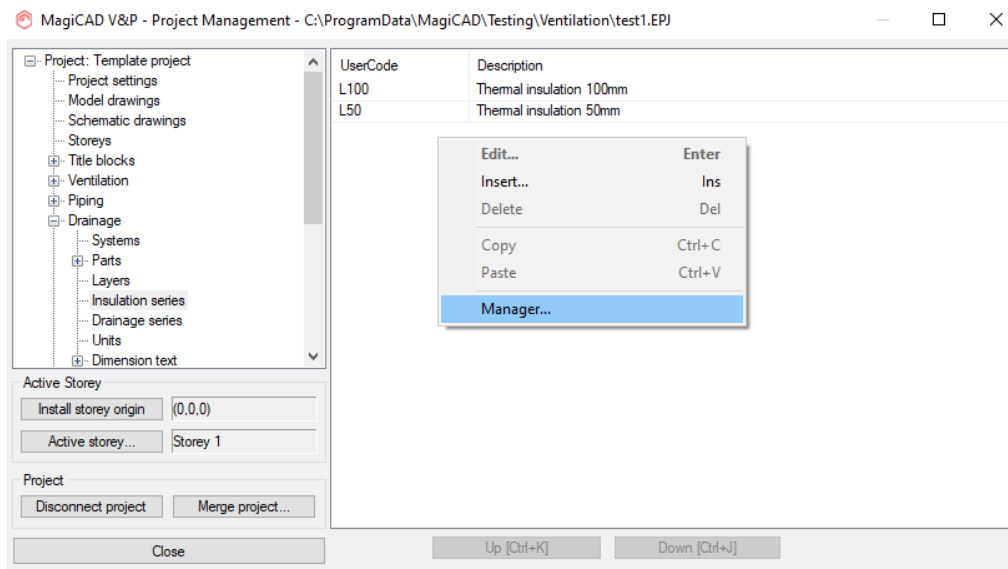
Installation code:

Not selected

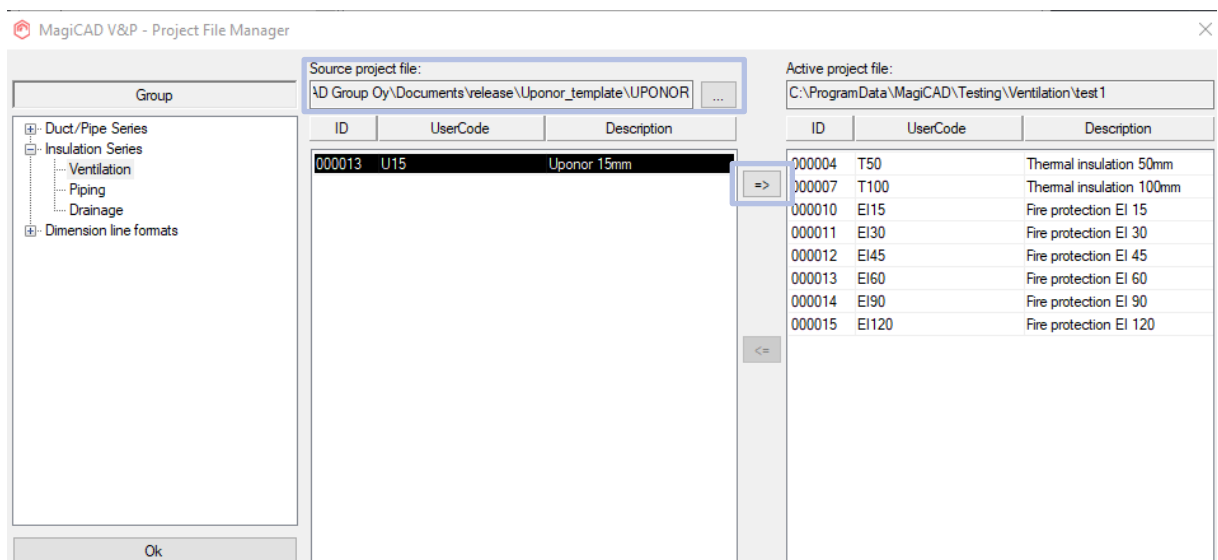
Close

Taking the insulation series template into use

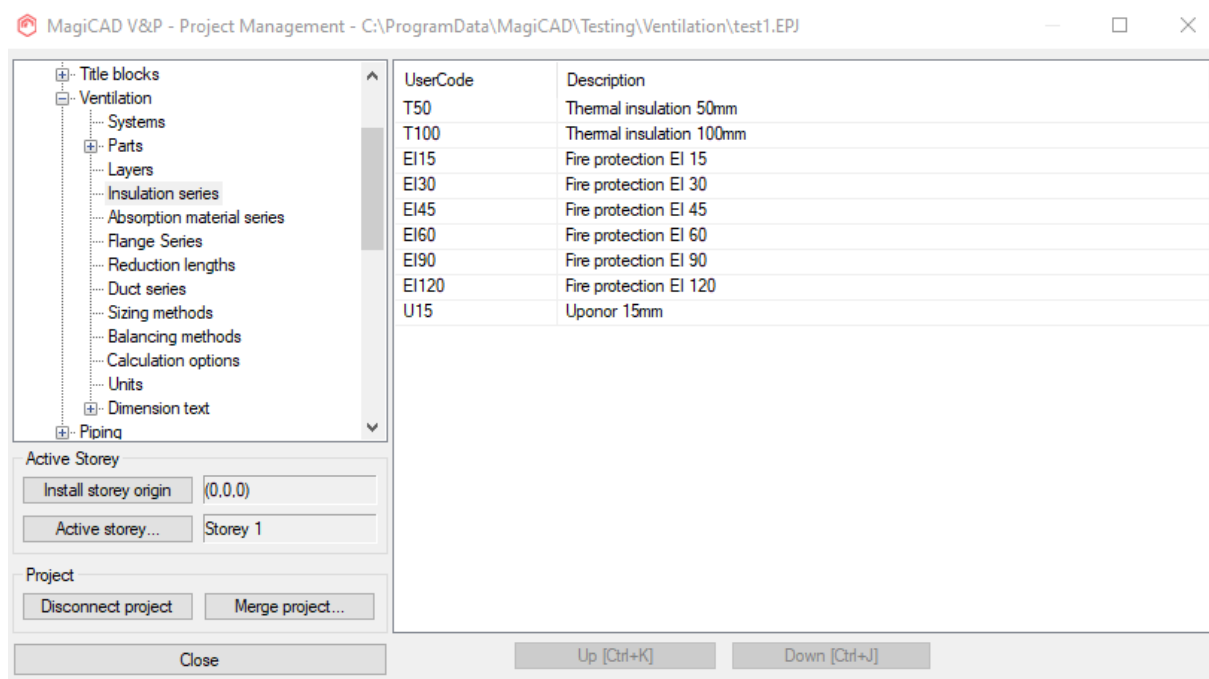
1. Download the .zip file to your computer. Unzip the file to a suitable location.
2. Start MagiCAD, open the project management window, and choose **Insulation series** from the left part of the window.
3. Click the right button of your mouse and choose **Manager**.



4. Change the source project file to Uponor.EPJ. Select Insulation serie and add it to your project file and press OK.

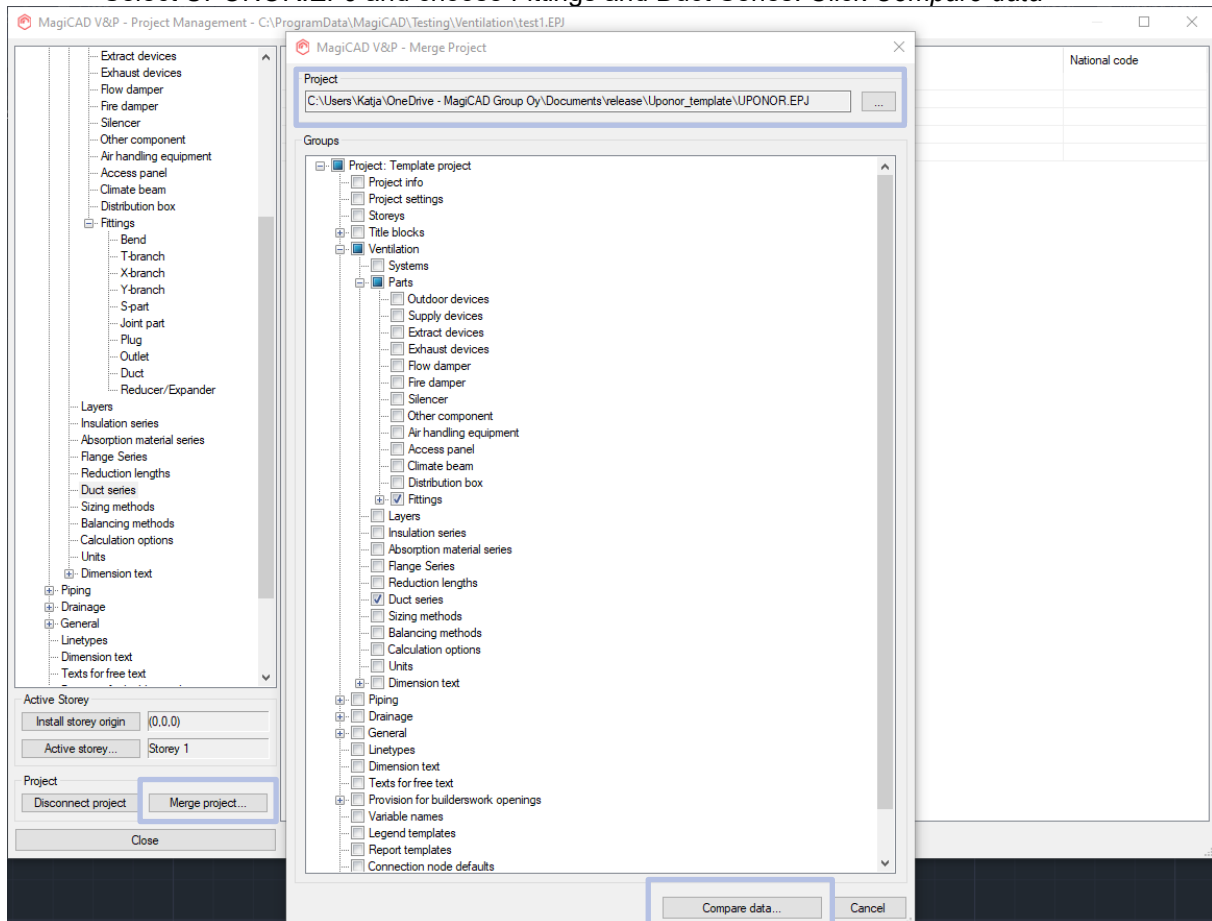


5. New Uponor's insulation serie is added to the current project file and can be used in the drawing.

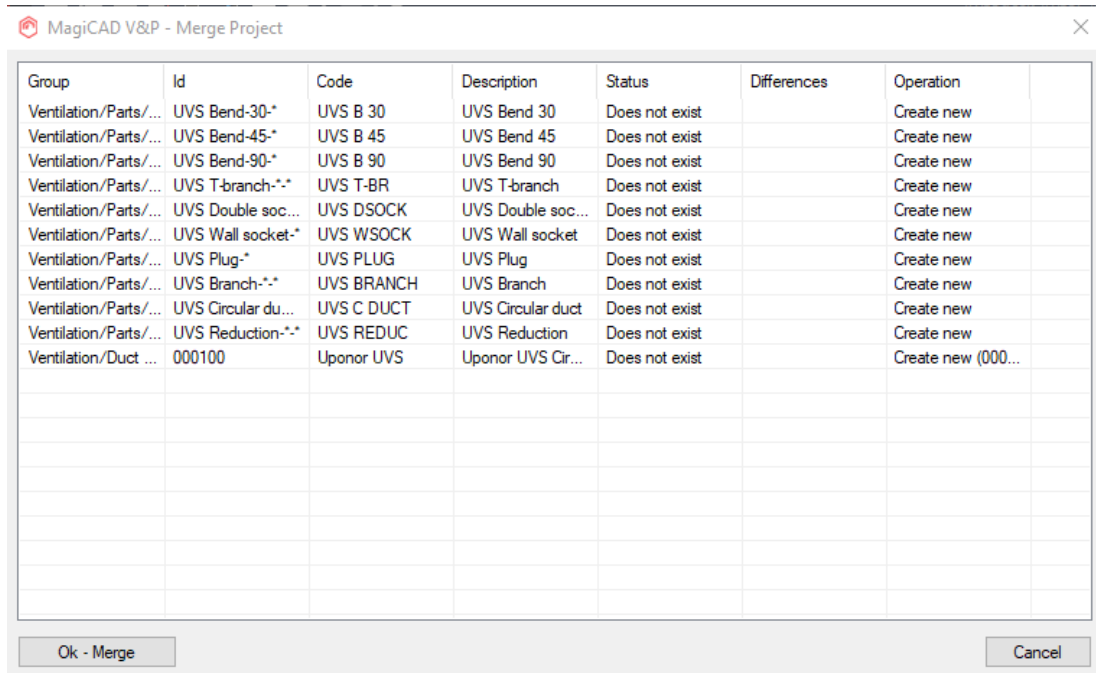


Taking the duct series template into use

1. Download the .zip file to your computer. Unzip the file to a suitable location.
2. Start MagiCAD, open the project management window, and choose *Merge project*. Select UPONOR.EPJ and choose Fittings and Duct Series. Click *Compare data*



3. All parts are new, click OK-Merge



4. Duct serie and fittings added to the project and can be used in the drawing

