

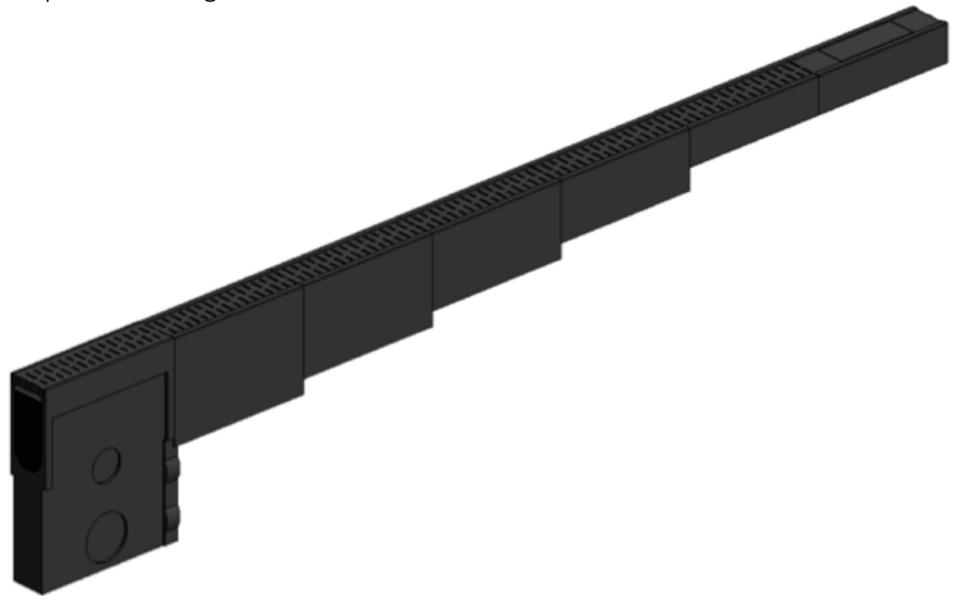
ACO MultiDrain Monoblock PD100D

Monocast channel drainage system

User Guide for Autodesk Revit files

▶ The ACO MultiDrain Monoblock PD100D Range

ACO MultiDrain Monoblock PD100D is incorporated in a single Revit family.

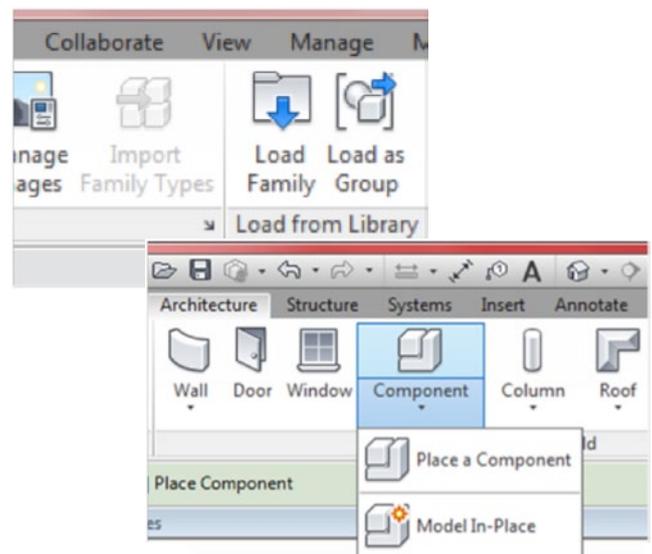


▶ Loading ACO MultiDrain Monoblock PD100D into your project

Each system is modelled as a generic family that can simply be loaded into your project.

1. Download the ACO MultiDrain Monoblock PD100D file and save it to a suitable location
2. Open your project and navigate to an appropriate view
3. Navigate to the "Insert" icon on the Revit ribbon and click "Load Family"
4. Select the MultiDrain Monoblock PD100D Revit file you saved earlier
5. The file can now be placed into your project. Navigate to the "Architecture/Component" icons on the Revit ribbon and click "Place a Component"

Note that all of the MultiDrain Monoblock PD100D files are "floor" based items.



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▶ Using the channel system and options

ACO MultiDrain Monoblock PD100D channel system and options

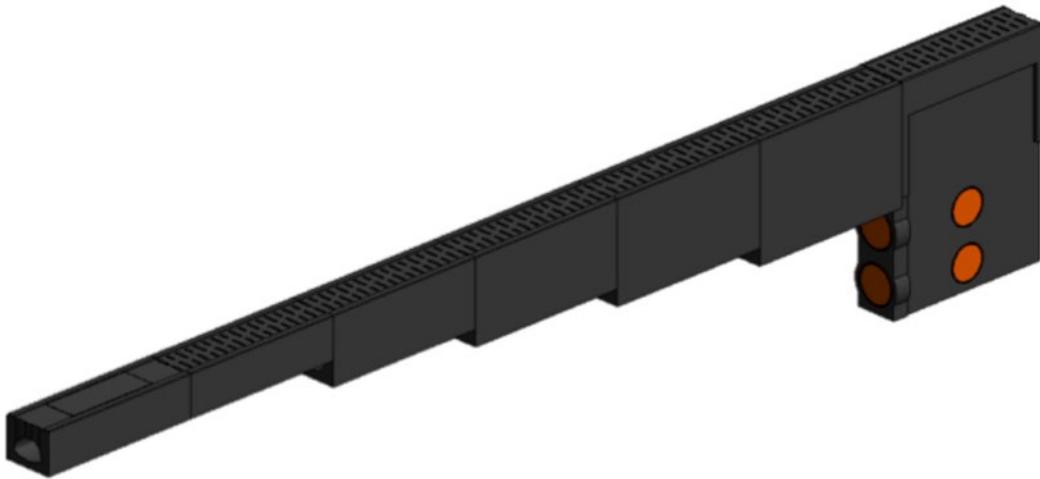
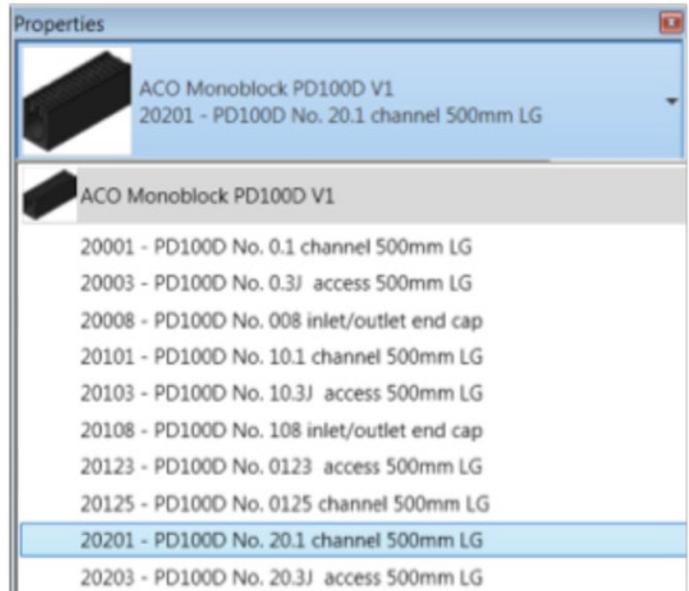
Step 1: Select the channel

All of the different options of the MultiDrain Monoblock PD100D channel systems are available within the Revit family.

Examples of the options included:

- Channel unit
- Access unit
- Sump unit
- Closing end cap
- Inlet / outlet end cap

Select your option from the “Properties” drop down menu.

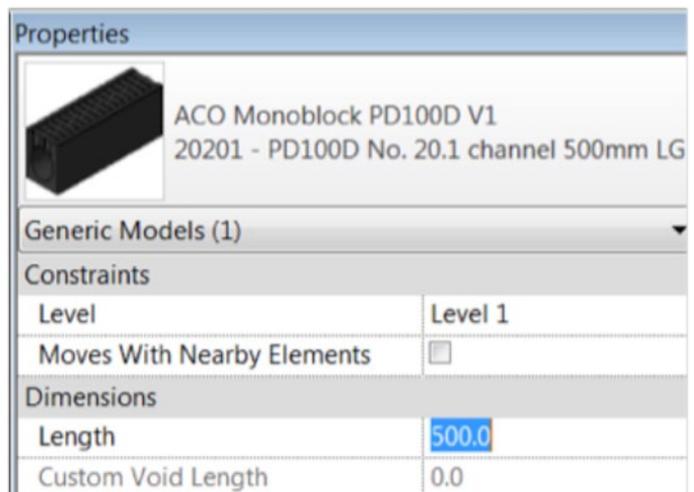


Step 2: Non-standard channel lengths

Additional features have been built into the Monoblock files that allow non-standard channel lengths to be incorporated in the project.

To choose a non-standard channel length, position the channel within the project and select it, the “Properties” box will appear on the left hand side of the screen for the component.

Options for shorter, non-standard channel lengths can be made here.



ACO Universal Gully

For further outlet options to the ACO MultiDrain Monoblock PD100D channel system, incorporate the “ACO Universal Gully” into the project. Simply download and load into the project.

