



REVIT BIM LIBRARY

Cisterns

User Manual

With the help of this document, it is possible to apply the WISA products in projects which are build up in design program Revit.

This document also provides a short explanation of the parameters to be used.

The cisterns of WISA are designed as face-based elements. All families in this library are hosted on a vertical plane.

The naming of the families are fully compliant with the DRS and have the following structure:
RSen_74_PF_FB_etim classification + name product_wisa

The types within families have the following structure:
material + color_wisa_name product

All families contain a number of parameters which can be changed manually:

Flush pipe:

The high hanging cistern has the possibility to add a flush pipe. Checking this parameter will make the flush pipe appears in model and schedule.

cw_location

The connection of the cold water may be positioned at various locations in the cistern. Fill in the next numbers for the correct location:

- 1 = center behind
- 2 = right
- 3 = left

Connection-depth

The flush pipe can be extended or trimmed in horizontal direction. In this parameter fill in the distance from wall to the backside of the toilet.

