



MagiCAD for BricsCAD

Release notes for version 2025 UR-1.1

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1 Resolved issues

1.1 Ventilaion and Piping

Active storey changes after running calculation

In MagiCAD for BricsCAD the active storey changed in some cases, for example not being able to draw using MagiCAD functions in the active drawing.

Dimension text issue for radiators

The "Height"-property was not shown in radiator dimension text. Now the value is shown correctly.

Wrong friction loss method in sprinkler calculation

If the calculation was done by using the network option, calculation uses the wrong friction loss method – it used the Hazen-Williams method instead of the Darcy-Weissbach method. The calculation worked correctly when using system option in the calculation.

This has been corrected and the correct method is used in the network-option as well.

Hide settings issue

When Autohide was enabled, Hide settings were reset after drawing was saved.

