



Stabicad 25.09

Release Notes UK





Stabicad 25.09 release



Highlights of the 25.09 release

Stabicad now defaults to Named User Licensing on first install, getting you up and running quicker than

- Experience more accurate and consistent results from our improved resizing algorithm for flex ducts.
- Use new description parameters on Heating & Cooling components to make them instantly identifiable in all your project reports.
- This update resolves several issues and improves overall application stability.

Stabicad for Revit and Stabicad for AutoCAD

 Stabicad now connects to the Named User Licensing System by default on first installation Previously, launching Stabicad for the first time triggered a series of outdated, invisible checks against a legacy system. This often caused failures and confusing error messages about "UAM" or requests for "Lima" credentials you didn't have. Resolving these issues required submitting a support ticket and going through a manual, time-consuming process for both you and our support team.

With this update, all of that is eliminated:

- No more delays: Legacy license checks will no longer block you.
- o No confusing errors: The software will work smoothly right from the first launch.
- No extra steps: There's no need to wait for support to set up outdated accounts or approve profiles on other sites.

Your first experience with Stabicad will now be exactly what it should be: a powerful, professional tool ready to use immediately.

For existing users, there are no changes to your current setup or workflow: you can continue using Stabicad exactly as you have been.

Stabicad for Revit and Stabicad for AutoCAD | Ventilation

Improved sizing of flex connection ducts

The resizing algorithm for flex ducts marked as Connection Duct has been updated. These ducts will now match the size of the connected rigid duct, even when a pressure loss constraint is applied. This change addresses customer feedback requesting consistent sizing between flex and rigid ducts.

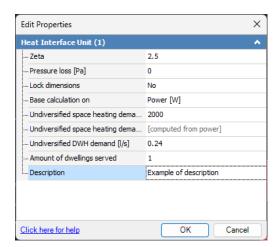
Stabicad for Revit and Stabicad for AutoCAD | Heating and Cooling

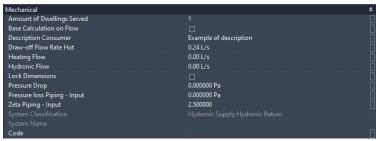
Heating & Cooling consumers now include description parameters to improve identification in reports.

A new Description field has been added in the Edit Calculation Properties dialog. This field is bidirectionally linked to a corresponding Revit shared parameter, ensuring consistency between the model and calculation properties.

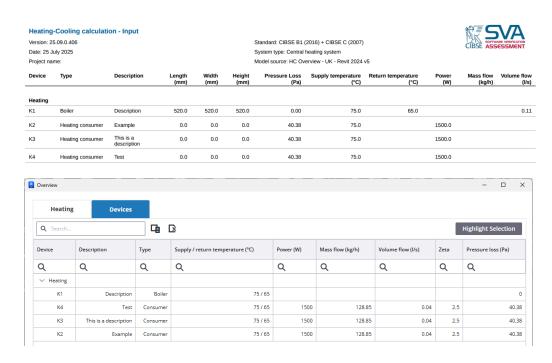


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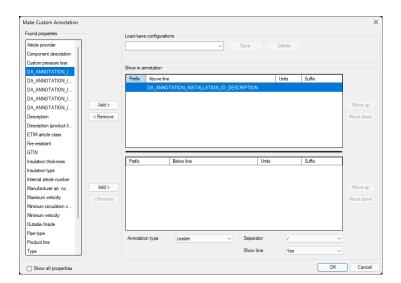




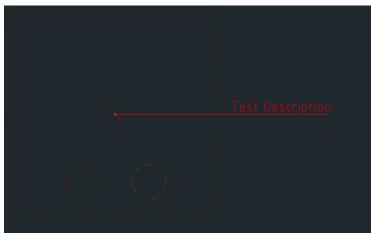
The report and interactive results overview include descriptions to help identify each consumer more easily.



The parameter has been added to the following elements:



Additionally, an attribute has been added in AutoCAD.



Stabicad for Revit

■ Previously, an error report was shown when Revit families were not available at the expected location. This has been resolved: you will now see a clear warning message instead.

Stabicad for Revit | Mechanical Engineering

■ An issue where the "Check System" function displayed an error message has been fixed. It now works as expected.



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Stabicad for Revit | Sanitary

■ An issue that prevented correct identification of pipe types in systems containing sanitary equipment has been fixed. This affected DTU tapwater circulation calculations and is now resolved.

Stabicad for AutoCAD | Ventilation

• You can now successfully calculate single-line ventilation systems. Previously, attempting to do so would result in an error.