Trimble

Stabicad

Stabicad 25.13

Release Notes **UK**

Highlights of the 25.13 release

- *The login process has been updated to require only a single sign-in for Stabicad, eliminating the need to log in multiple times.*
- *Manage Installation and Installation Monitor have been updated to open significantly faster due to performance optimizations.*

Stabicad for Revit and Stabicad for AutoCAD

- The identity management system has been updated to streamline logins, significantly reducing the number of prompts and dialogs across platforms (such as MEPContentBrowser and PLI).
- The background authentication process has been updated to eliminate browser window flashes, resulting in a less intrusive user experience.
- The EMS platform has been updated to improve loading times when opening supported applications.
- The TID functionality on EMS has been updated to provide standardized user flows and clearer error messages.
- The user switching workflow has been updated to ensure the data consent dialog appears immediately when a new user logs in on the same machine.

Stabicad for Revit and Stabicad for AutoCAD | Electrical Installation Engineering

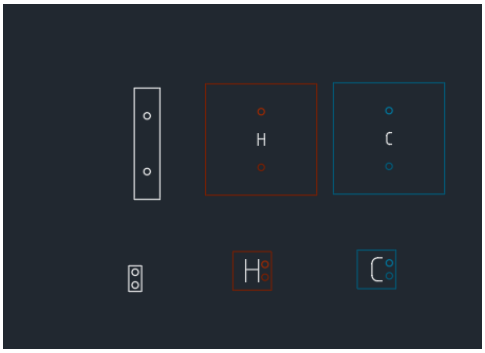
- The *Manage Installation dialog* and *Installation Monitor* have been updated to open significantly faster, with load times reduced by approximately 40% on average.
- The *Manage Installation* workflow has been updated to resolve a stability issue that caused the application to close unexpectedly when refreshing the *Errors and Warnings* dialog.

Stabicad for Revit | Template

- The *Legend Views* have been updated to use standard names (e.g., ADDA or AMD3) for easier recognition.
- The four *CIBSE_user Filters* have been added to the *Mechanical View Templates* to ensure consistency across all views.

Stabicad for AutoCAD | Heating / Cooling

- The Heating/Cooling Device has been updated to match the size of standard Revit elements, correcting a scaling issue where the device appeared too small.



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