

SALTMINE + AUTOCAD: THE DUO MADE TO MAKE YOUR DESIGN PROCESS EASIER



As a workplace team, you know decisions can't be made without an accurate floorplan. However, managing AutoCAD files and ensuring everyone has access to the latest version can be a time-consuming task that nobody has the time for.

The limitations of AutoCAD for workplace design

AutoCAD is a powerful tool that allows architects and 3rd party vendors to view and modify 2D floorplans. However, it has its limitations:

Time consuming

AutoCAD can be a time-consuming tool to use. With the need for constant iteration of the workplace, you need a tool that can keep up with you.

Hard to understand

Working in AutoCAD typically only provides black and white 2D drawings that might not make sense to everyone on the team.

Outdated working files

The stagnant nature of AutoCAD files means that workplace teams have to trust that whatever file they have, is the most current. This isn't ideal for a workplace team like yours.

While AutoCAD served its purpose in eliminating hand-drawn floorplans, the evolving nature of our dynamic workplace cannot rely on the stagnant floorplans AutoCAD provides. AutoCAD needs a counterpart to create detailed floorplans—when your team needs them.

That's where Saltmine comes in.

How Saltmine enhances AutoCAD for workplace design

Saltmine is a platform that allows you to take your AutoCAD files and bring them to life. Our integration allows you to take and store 2D plans and convert them into an intuitive 3D model and digital twin of the current built environment. This means no more guesswork in your design process. This integration allows you to have full confidence in your work and decisions.



By converting 2D floorplans into 3D digital twins, workplace teams can have a digital sandbox in which they can assess the current built environment as it stands right now, as well as show various stakeholders in a context that's more immersive and contextual. With this integration, workplace teams no longer have to try and explain static 2D plans to stakeholders. They can simply import the 2D plan and convert it into a 3D digital twin that everyone can access and understand.

The benefits of a Saltmine and AutoCAD integration

High visibility design work

Saltmine increases stakeholder engagement, visibility, and understanding earlier in the design process, significantly reducing timelines all while keeping deliverable project quality top notch.

No more outdated floorplans

Saltmine's cloud-based 3D models utilize live links, guaranteeing that your model remains the most up-to-date version. You can easily generate updated CAD exports at any time with a simple click of a button.

Zero workflow disruption

No need to rebuild your workflows. External partners can still use their preferred tools while Saltmine becomes the keystone to intake different files, allowing internal and external teams to view a project from the same lens.

Saltmine doesn't exist to replace AutoCAD. It's here to eliminate its limitations. Our integration allows workplace teams to work smarter—not harder—and make informed decisions about their space.

Get started with a Saltmine and AutoCAD integration today

Don't let the limitations of AutoCAD hold your workplace design process back. Contact us today to learn more about how a Saltmine / AutoCAD integration speeds up your design process and makes it easier for your team to see your vision for the future of workplace.

[Integrate with Saltmine today](#)