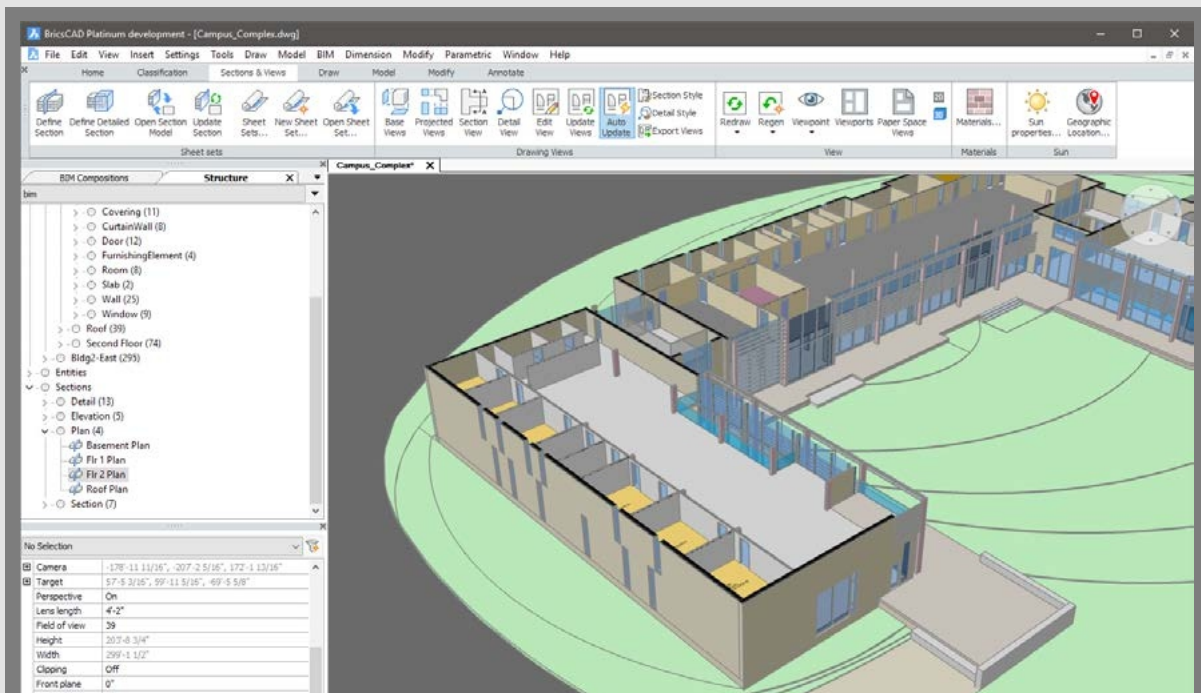


Bricsys® creates .dwg engineering design software with **friendly licensing** and **industry leading support** at a **fair price**.

We go the extra mile.

BricsCAD V17 supports 2D Drafting, 3D Modeling, Sheet Metal Design, and Building Information Modeling. It is unique as the only CAD system in the world to base all these design functions on the industry-standard .dwg file format on Windows, Linux and MacOS.



Use BricsCAD V17 to get your work done without pain – and, when you are ready, take advantage of the next generation of BIM and Direct Modeling tools - in the same product, using that common user interface. Saving your work into industry-standard .dwg files makes collaboration easy, and ensures that your designs are future-proof.

IN BRICSCAD V17, MORE THAN EVER, IT'S ALL ABOUT YOU

At Bricsys, we know that countless new features do not equal productivity. When you use a CAD tool, it's about your workflow; it's all about getting your designs documented so that you can bill



Familiar 2D &
3D Interface



2D
Drafting



3D
Modeling



Intelligent
Cursor



Cloud
Connection

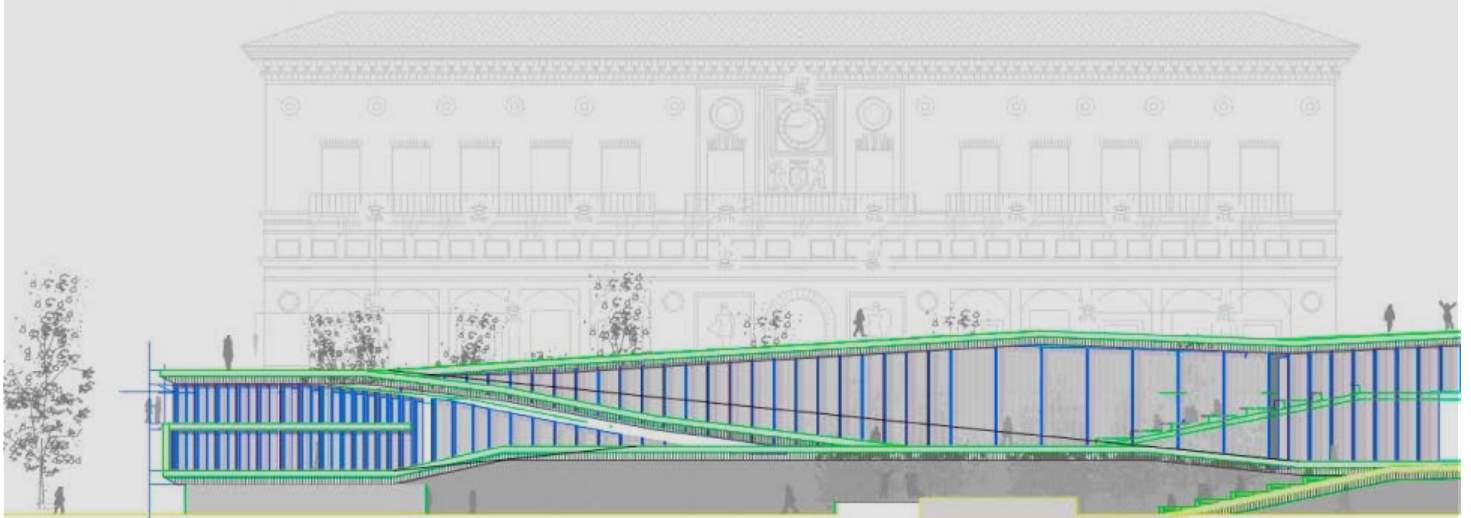


Third Party
Applications

www.bricsys.com/bricscad/

BricsCAD will make you feel right at home from the very beginning

BricsCAD offers a whole new world for those who venture beyond the AutoCAD[®] horizon. Among its growing community of users, BricsCAD is best known for its feature-rich combination of **2D drawing** and **3D modeling**. With BricsCAD, you own your perpetual "right to use" the software. And for students and academic institutions, it's completely free.



BricsCAD® Sheet Metal

Creating new sheet metal parts or reworking existing ones? BricsCAD is your best choice. It is free of conceptual mistakes of history-based MCAD software.

Sheet Metal for BricsCAD lets designers import or **create, rework, unfold, and export sheet metal parts** using 3D direct modeling. This intuitive workflow gives your designers freedom from many of the conceptual mistakes that surface when using history-based MCAD modelers.

You will **never need to restart** your sheet metal designs from scratch because of modeling failures. Sheet Metal for BricsCAD guarantees the ultimate flexibility in how your models are created, modified, unfolded and re-folded.

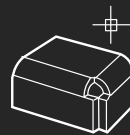
www.bricsys.com/sheetmetal/



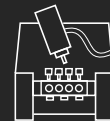
**Import or create
from scratch**



**Automatically
unfold**



**Rework at any
time**



**Export to CAM
systems**

BricsCAD Classic

- ✓
- ✓ Full LISP support (vl, vlr, vla and vlax)
- ✓ Chapoo cloud connectivity
- ✓ Flexible licensing

BricsCAD Pro

- ✓ All familiar CAD functionalities
- ✓ Full LISP, VBA, BRX & .NET support
- ✓ Chapoo cloud connectivity
- ✓ Flexible licensing
- ✓ Direct 3D Modeling
- ✓ Rendering, materials and lighting
- ✓ Access to Third Party Applications

BricsCAD Platinum

- ✓ All familiar CAD functionalities
- ✓ Full LISP, VBA, BRX & .NET support
- ✓ Chapoo cloud connectivity
- ✓ Flexible licensing
- ✓ Direct 3D Modeling
- ✓ Rendering, materials and lighting
- ✓ Access to Third Party Applications
- ✓ 3D constraint creation
- ✓ Design intent recognition
- ✓ Assembly modeling
- ✓ Deformable Modeling
- ✓ 3D Compare

Not available

Sheet Metal and BIM ¹ for BricsCAD

Not available

Communicator ¹ for BricsCAD

www.bricsys.com/estore/

¹ Optional module that is licensed separately



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