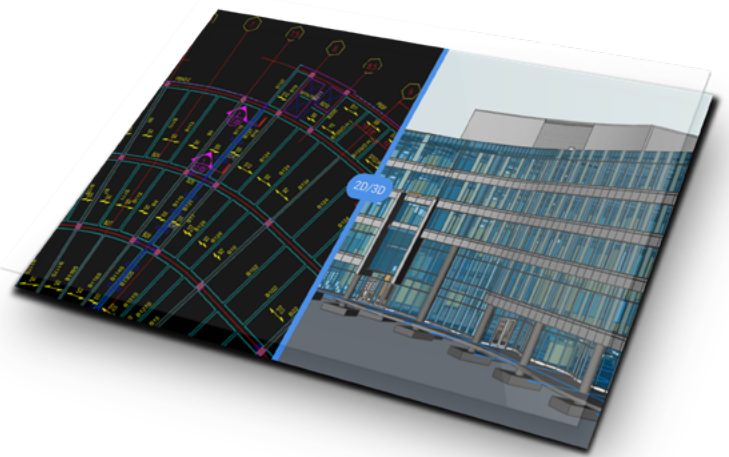


Discover the difference

How our customers create with their design software is central to the products we build. We develop CAD solutions with intuitive tools and commands for a better user and creative experience.

At the core of the BricsCAD products is a powerful and compatible CAD-based platform. We innovate to add and enhance features for productivity, with greater automation driven by AI and machine learning.



Own your software

Bricsys' customers can choose to buy BricsCAD with a perpetual license, helping to manage the cost of CAD software ownership.



Network licenses

With BricsCAD's shareable networked licensing, you can purchase or subscribe to BricsCAD, and share your license across multiple users on the same network.



Flexible Maintenance

The annual Maintenance subscription allows perpetual license owners to stay up-to-date with all BricsCAD product releases. Users also benefit from priority support from our expert team across the three latest versions.



Third-party Apps

With powerful C++ and .NET APIs, BricsCAD Pro is highly compatible with the APIs of legacy-DWG products. This enables users to port in-house tools.



Parametric Blocks

Parametric Blocks enable faster drawing creation, changes and reconfigurations by reusing geometry. Our Block converter can also convert legacy-CAD Dynamic Blocks into native BricsCAD Parametric Blocks.



Powerful LISP interpreter

Run LISP routines developed in other CAD applications or develop your own in the BricsCAD LISP Advanced Development Environment (BLADE).



Civil engineering tools

BricsCAD offers a range of civil design tools for creating and editing TIN surfaces, grading and alignments, and includes boundary trim and corridor editing. BricsCAD is interoperable with civil 3D drawings and other GIS and mapping data.



BLOCKIFY



Convert repeated geometry into blocks using BLOCKIFY. The command automatically creates a block definition and replaces all matching sets of entities with block references throughout your design.



COPYGUIDED and MOVEGUIDED

COPYGUIDED and MOVEGUIDED automatically align selected entities to relevant geometry using automatically-generated guide curves for both 2D and 3D data.



Expandable platform

Move from concept to creation with all the tools you need on one platform to design, build and manufacture. In this single DWG-format, businesses can leverage their people's skill-sets of 2D, 3D and modeling.



Point clouds

Our Point-cloud tools support industry-standard formats, including HSPC. This assists users to navigate large files smoothly, while the intelligent filtering tools help users turn data into workable surfaces.



Bricsys®

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Bricsys, part of Hexagon, is the global technology company that creates the BricsCAD® family of computer aided design (CAD) products and the Bricsys® 24/7 project collaboration platform. We are relentlessly committed to the success of our customers by offering cost-effective, mission-critical CAD software with industry-leading product support.

[Learn more at bricsys.com](https://www.bricsys.com)

Hexagon is a global leader in digital reality solutions. Learn more about Hexagon (Nasdaq Stockholm: HEXA B) at hexagon.com and follow us @HexagonAB.