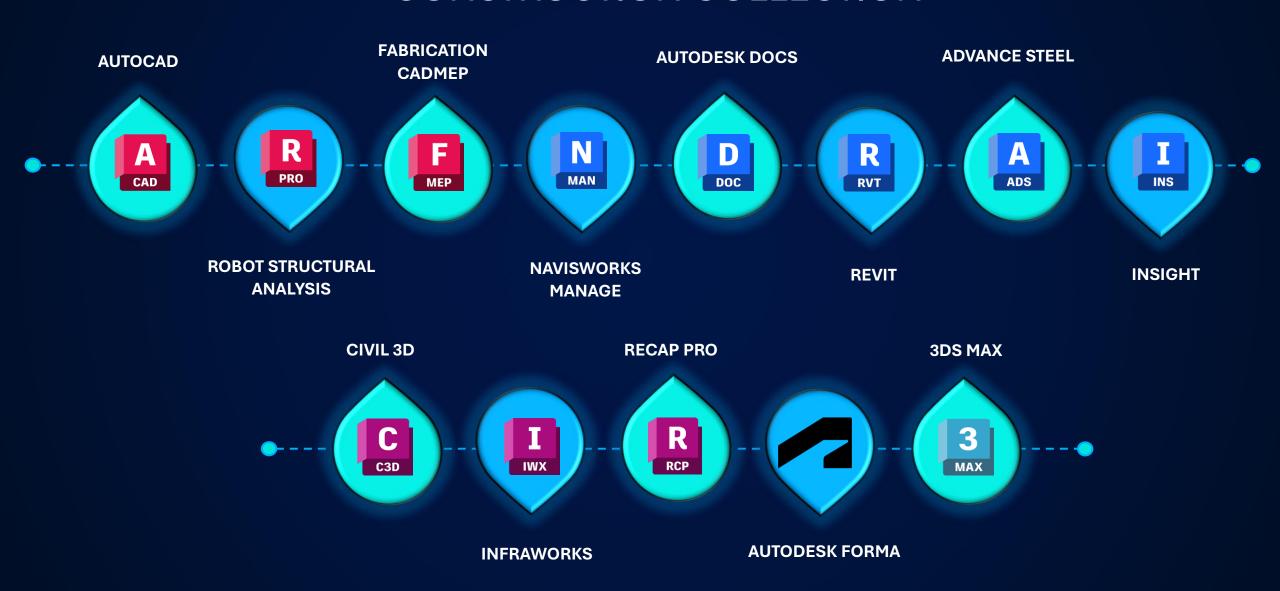


AUTODESK ARCHITECTURE, ENGINEERING AND CONSTRUCTION COLLECTION





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The AEC Collection offers a comprehensive set of BIM and CAD tools for designers, engineers, and contractors, supporting the entire project lifecycle, from early design to construction, with cloud collaboration, integrated analysis, and coordination tools for optimized, high-quality project delivery.

AUTOCAD

Software for 2D and 3D CAD. Subscription includes AutoCAD, specialized toolsets, and apps.

FABRICATION CADMEP

MEP detailing and fabrication software.

AUTODESK DOCS

Manage project information in a cloudbased, common data environment.

ADVANCE STEEL

3D modeling software for steel detailing.



ROBOT STRUCTURAL ANALYSIS

Advanced BIM-integrated structural analysis and code compliance verification tool.

NAVISWORKS MANAGE

Integration, analysis, and communication tools help teams coordinate disciplines, resolve conflicts, and plan projects before construction or renovation begins.

REVIT

Plan, design, construct, and manage buildings with powerful tools for Building Information Modeling.

INSIGHT

Building performance analysis software.



AUTODESK ARCHITECTURE, ENGINEERING AND CONSTRUCTION COLLECTION

CIVIL 3D

Civil engineering design and construction documentation.

RECAP PRO

Reality capture and 3D scanning software and services.

3DS MAX

3D modeling, animation, and rendering software for games and design visualization.



INFRAWORKS

Geospatial and engineering BIM platform for planning, design, and analysis

AUTODESK FORMA

Cloud software that offers powerful, easyto-use, Al-powered tools for pre-design and schematic design. Making the right decisions in the planning phase has never been easier.