



Jeven MagiCAD Cloud Plugin for Revit

16/10/2026

Content

PURPOSE OF THE PROGRAM	3
PROGRAM INSTALLATION	3
STARTING THE PROGRAM	4
HOW TO USE JEVEN MAGICAD PLUGIN.....	5

Purpose of the program

System Jeven Product Service aims to help you calculate air flows and select kitchen hoods for all your professional kitchen projects.

System Jeven Product Service personnel make upon request complete proposals of the hood drawings with pressure and airflow data and send them to you by e-mail.

With the Jeven MagiCAD plugin for BricsCAD you are able to import these drawings to the MagiCAD for BricsCAD software on your computer.

The Jeven MagiCAD plugin for BricsCAD is available on the homepages www.jeven.com and www.magicad.com

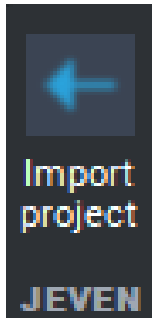
Please select the closest System Jeven Product Service office to you on our homepage www.jeven.com and contact us for more information.

Program installation

1. Make sure you have the corresponding platform application (BricsCAD) .NET framework installed in your computer. For BricsCAD V24 / V25 .NET4 and for V26 / V27 .NET8.
2. Jeven MagiCAD plugin supports the following BricsCAD and MagiCAD versions:
 - BricsCAD V24, V25, V26 and V27
 - MagiCAD 2026 and 2027
3. The installation package is available at MagiCAD's website
<https://portal.magicad.com/download/ProductSearch?searchStr=Jeven&categoryId=3>
4. Install the program by starting Jeven MagiCAD plugin for BricsCAD xxxx.x.x.msi and follow the setup instructions, leave the serial number field blank:

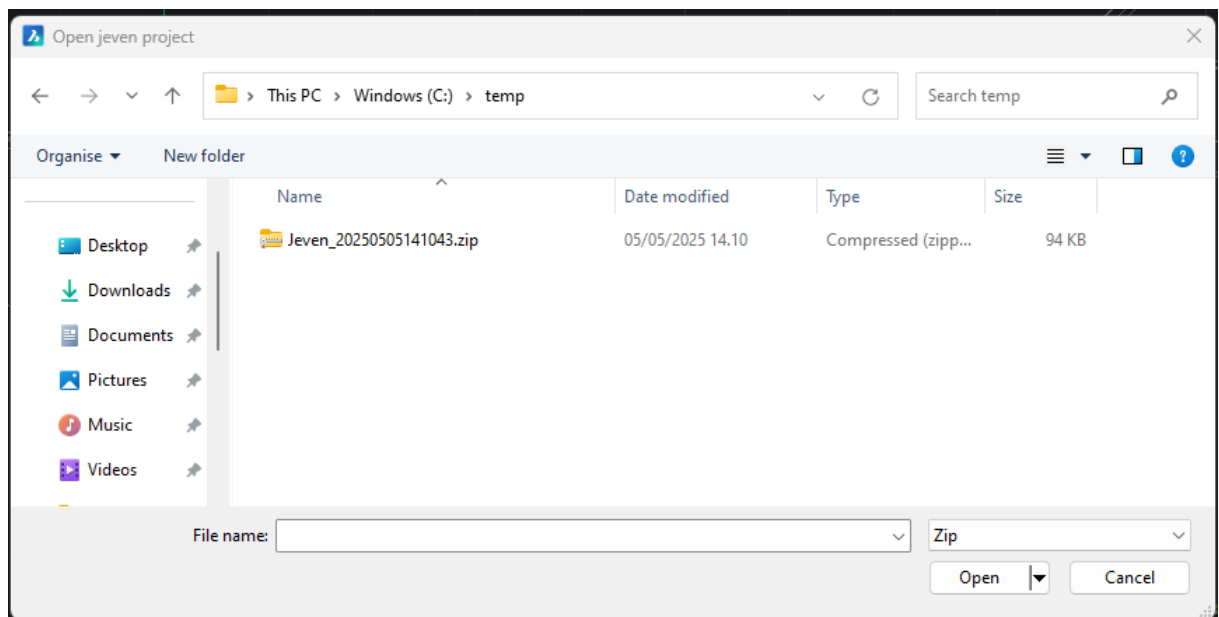
Starting the program

Start the BricsCAD application. After installation the plugin panel and buttons can be found from MagiCAD Connect tab.



How to use Jeven MagiCAD plugin

1. System Jeven Product Service sends the project drawings to the customer in a ZIP file. Save the ZIP file to your computer.
2. Run “Import Jeven project” command by clicking the Jeven ribbon panel button or run the AutoCAD command line command *JEVENIMPORTPROJECT*.
3. Find saved ZIP file and open it.



4. Select MagiCAD supply and exhaust duct systems and add a description. Click OK to finalize the import.

