



Crenna MagiCAD Cloud Plugin for AutoCAD

10/09/2026

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General

About this document

This document contains instructions for using *Crenna MagiCAD plugin*. With Crenna MagiCAD plugin you can easily select silencer from various types of silencers and export them into MagiCAD project and drawing.

Installing the software

Required third-party software

Crenna MagiCAD plugin works with the following MagiCAD for AutoCAD versions

- MagiCAD 2026 and AutoCAD 2023-2026
- MagiCAD 2027 and AutoCAD 2023-2027

Installation

1. Download setup file from
<https://portal.magicad.com/Download/ProductSearch?searchStr=Crenna&categoryId=3>
2. Run the Crenna MagiCAD plug-in installer on your workstation.

Administrator privileges are recommended for installation.

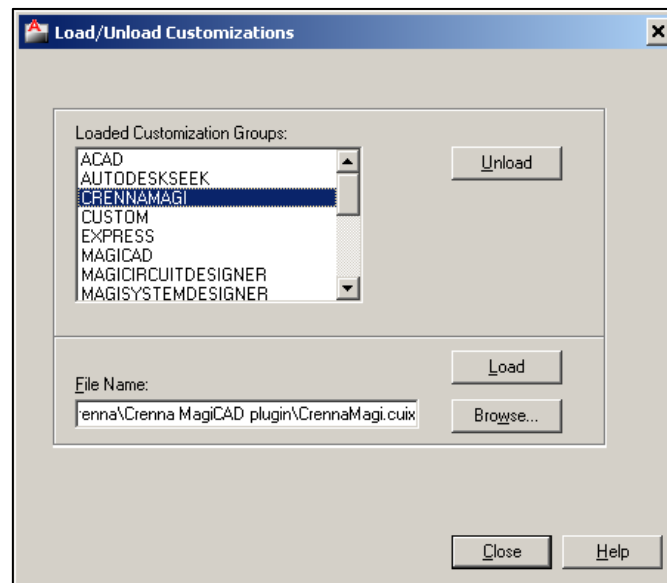
Note if you have several AutoCAD versions on your workstation:

Before you run the installation program, start MagiCAD to make sure that *Crenna MagiCAD Plugin* installs on the same AutoCAD platform as MagiCAD.

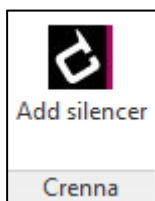
Starting the program

Before you start using *Crenna MagiCAD Plugin*, start MagiCAD and open a Ventilation project.

The uninstallation of the older plugin versions (2026.6.1 or older) does not remove the customization file (CUIX) from AutoCAD. Run the **CUILOAD** (or **MENULOAD**) in AutoCAD, and unload the Crenna menu customization file from the AutoCAD (if present). Plugin will create the ribbon panel and button programmatically so separate customization file is not needed.



Crenna panel and button should be visible automatically after the AutoCAD start-up. The panel and button is located in MagiCAD Connect tab.



Information for network administrators:

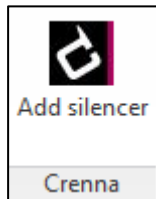
Plugin requires a connection to Crenna web site. Internet Explorer control is used to browse web pages from crenna.se.

Standard HTTP GET (TCP, default port 80 should be used) method is used to retrieve files from the server. GET response includes file (mime application/octet-stream). Your network firewall should allow such connections.

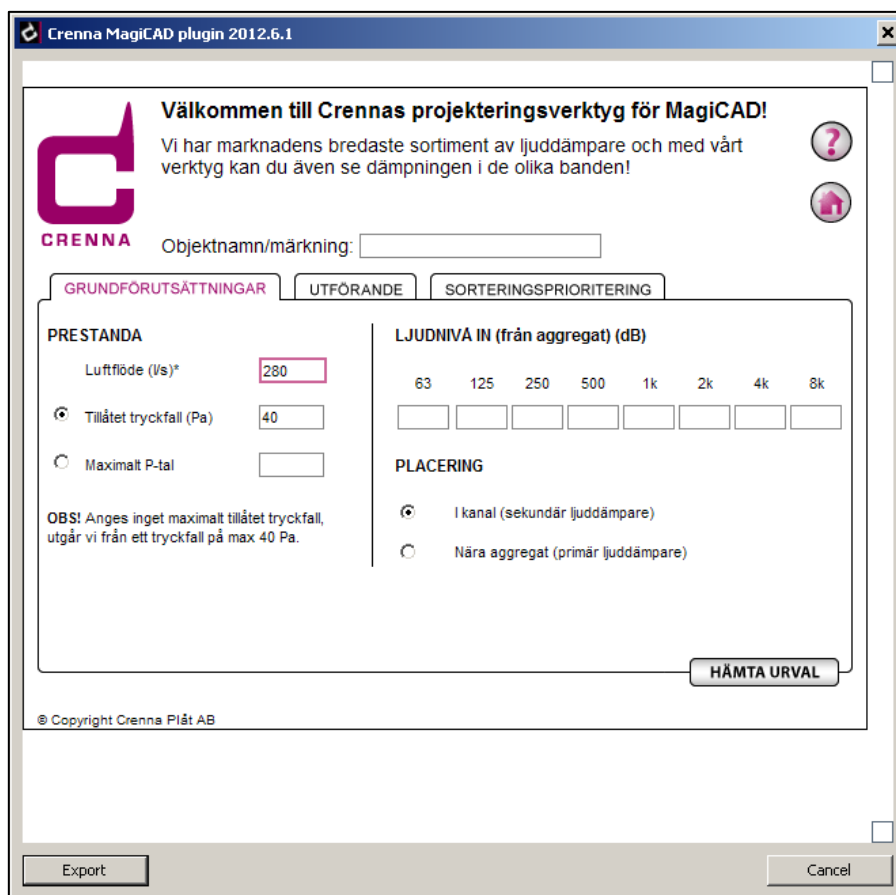
Functions

Crenna toolbar

Start Crenna MagiCAD plugin *Add silencer* operation by clicking the button or use the AutoCAD command line and *CRENSIL* command.



Select duct and Crenna selection software will open. Airflow and duct size are imported from MagiCAD.



Crenna MagiCAD plugin 2012.6.1

Välkommen till Crennas projekteringsverktyg för MagiCAD!
Vi har marknadens bredaste sortiment av ljuddämpare och med vårt verktyg kan du även se dämpningen i de olika banden!

CRENNA Objektnamn/märkning:

GRUNDFÖRUTSÄTTNINGAR | UTFÖRANDE | SORTERINGSPRIORITERING

PRESTANDA

Luftflöde (l/s)*

☒ Tillåtet tryckfall (Pa)

☐ Maximalt P-tal

OBS! Anges inget maximalt tillåtet tryckfall, utgår vi från ett tryckfall på max 40 Pa.

LJUDNIVA IN (från aggregat) (dB)

63	125	250	500	1k	2k	4k	8k

PLACERING

☒ I kanal (sekundär ljuddämpare)

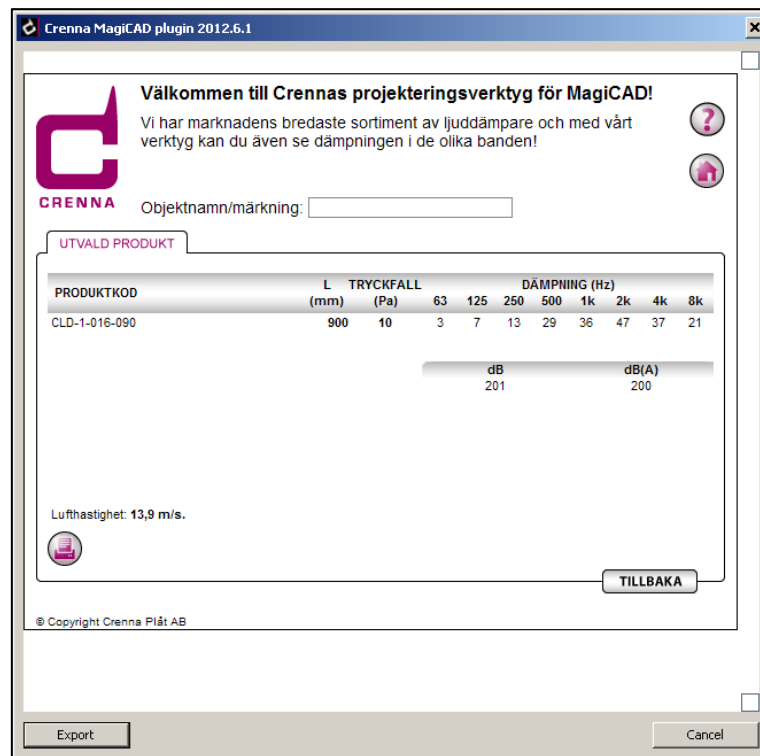
☐ Nära aggregat (primär ljuddämpare)

HÄMTA URVAL

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Export **Cancel**

Select product and export it to MagiCAD by clicking Export button.



Place the product in to the drawing and continue designing in MagiCAD.

