CADprofi programs work in many base CAD programs, including **AutoCAD**. Whereas, **AutoCAD LT** is a program with limited capabilities and does not allow to directly run any external add-ons. Internal **CADprofi** tests have shown that after installing **CADSTA MAX** software it is possible to run our applications in **AutoCAD LT**.

CADprofi company hasn't got any influence on development of **CADSTA MAX**. That is why, it is not guaranteed that this program will function in every hardware and system configuration in particular when user installs an update (ServicePack or Hotfix) to **AutoCAD LT** program. **CADSTA MAX** software is not covered with **CADprofi** subscription and we don't provide support regarding the working this application with **AutoCAD LT**.
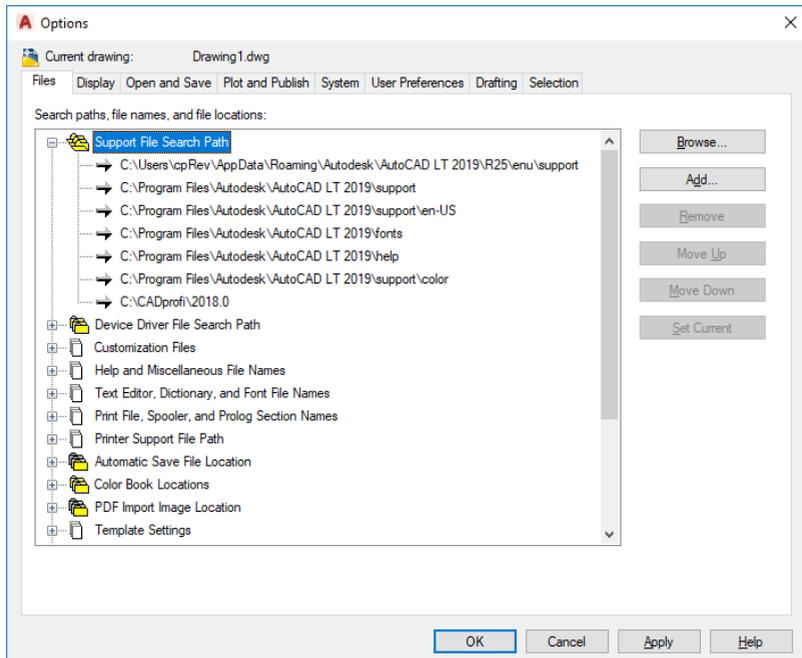
This guide has been prepared on **CADprofi 2018**/**CADSTA MAX 2018** version and may differ from your version of the program. Before buying **CADSTA MAX** software we recommend to [download the demo version](#) and test it on your hardware configuration.

CADSTA MAX program is an application that allows to run **CADprofi** in **AutoCAD LT**. In order to run **CADprofi** program, three steps are required.

1. **Adding the search path**

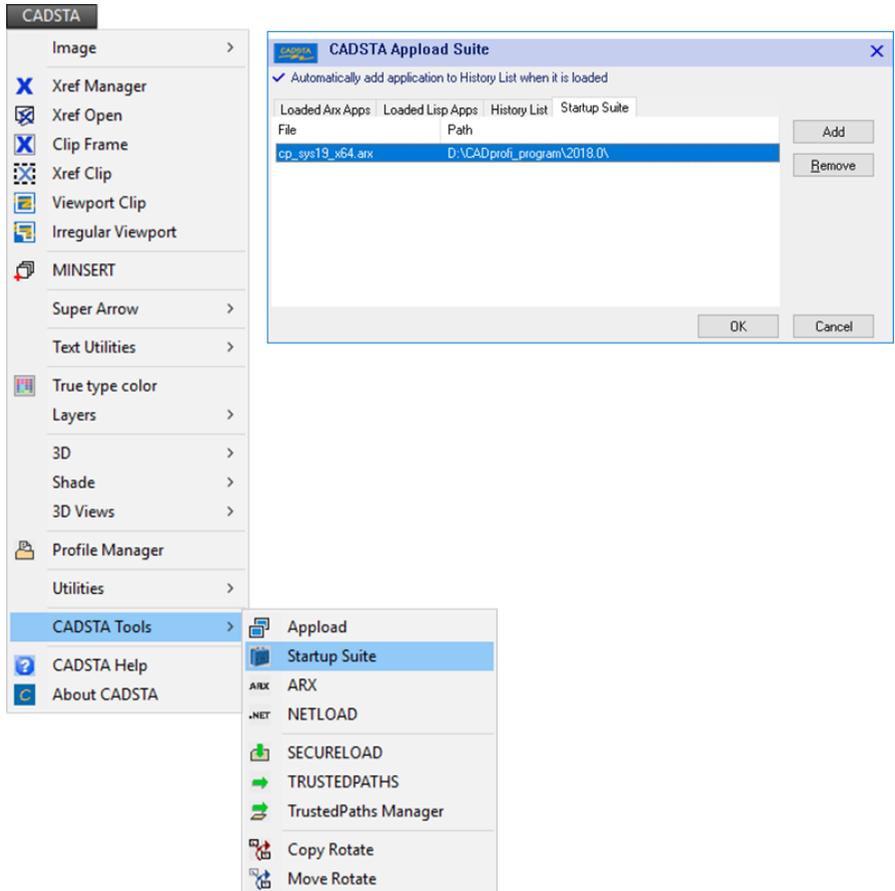   To add the search path, open the **AutoCAD Options** dialog window (_*OPTIONS* command).

   In the Files tab, expand the **Support File Search Path** branch and click the **Add** button. Using the **Browse** button, find and select the **CADprofi** installation path (default path **C:\CADprofi\2018.0**).

   After adding the path, click **Apply** and next **OK**.

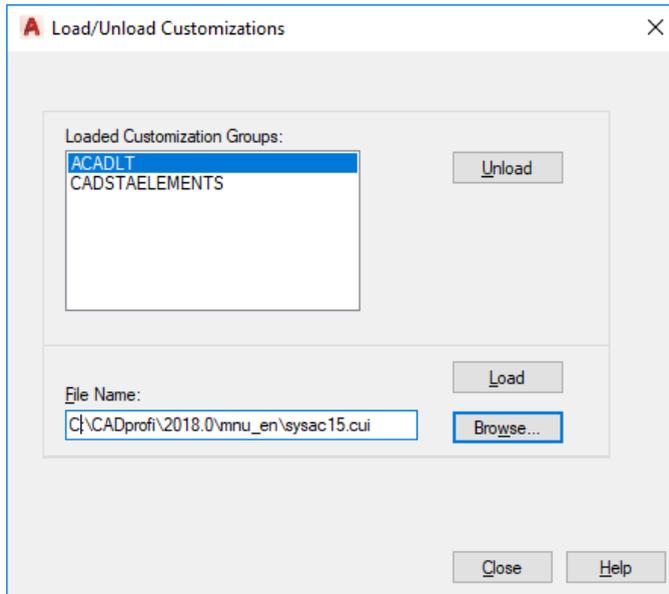2. **Adding application to the starting package**
   From the **CADSTA** > **CADSTA Tools** menu select the **Startup Suite** command (*APPSUITE* command), afterwards a dialog window will be opened. Go to the **Startup suite** tab and click the **Add** button in order to add the appropriate ***arx** file from the **CADprofi** installation folder (list of files and compatible applications can be found in the table on the last page of the document). Select the appropriate file, click **Open** and afterwards click **OK**.

3. **Loading CADprofi menu**

   To do this, load the _MENULOAD command and afterwards a dialog window will be displayed. Click the **Browse** button to add the appropriate ***cui** file from the **CADprofi** installation folder (list of files and compatible applications can be found in the table on the last page of the document). After pressing the **Load** button, **CADprofi** menu will be added to the **AutoCAD LT** window.

   Restart the program. Remember to run it using the **CADSTA MAX** shortcut.

Menu files are in the C:\CADprofi\2018.0\mnu_en folder.

4. Notices

<div style="border:1px solid red; color:red;">

CADprofi application will only work if you run AutoCAD LT with CADSTA MAX. Otherwise add-ons will not be loaded.

</div>

<div style="border:1px solid red; color:red;">

The first time you load the CADprofi program, a security message may appear. To ensure trouble-free operation, we recommend selecting the Always Load option.
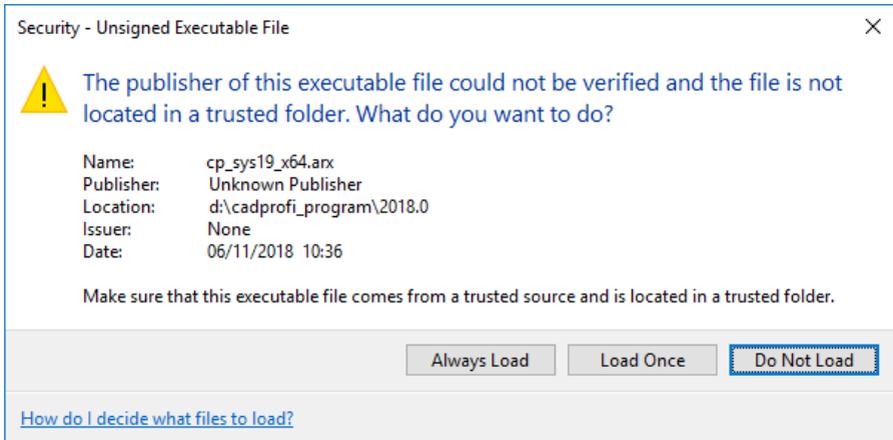
</div>

Security - Unsigned Executable File   ✕

⚠ The publisher of this executable file could not be verified and the file is not located in a trusted folder. What do you want to do?

Name: cp_sys19_x64.arx
Publisher: Unknown Publisher
Location: d:\cadprofi_program\2018.0
Issuer: None
Date: 06/11/2018 10:36

Make sure that this executable file comes from a trusted source and is located in a trusted folder.

[Always Load]   [Load Once]   [Do Not Load]

How do I decide what files to load?

Table of files and compatible applications

AutoCAD version	CADSTA version	*arx file	Menu file
AutoCAD LT 2019(32 bit)	CADSTA Max 2019 (32 bit)	cp_sys19.arx	sysac15.cui
AutoCAD LT 2019(64 bit)	CADSTA Max 2019 (64 bit)	cp_sys19_x64.arx	sysac15.cui
AutoCAD LT 2018(32 bit)	CADSTA Max 2018 (32 bit)	cp_sys18.arx	sysac15.cui
AutoCAD LT 2018(64 bit)	CADSTA Max 2018 (64 bit)	cp_sys18_x64.arx	sysac15.cui