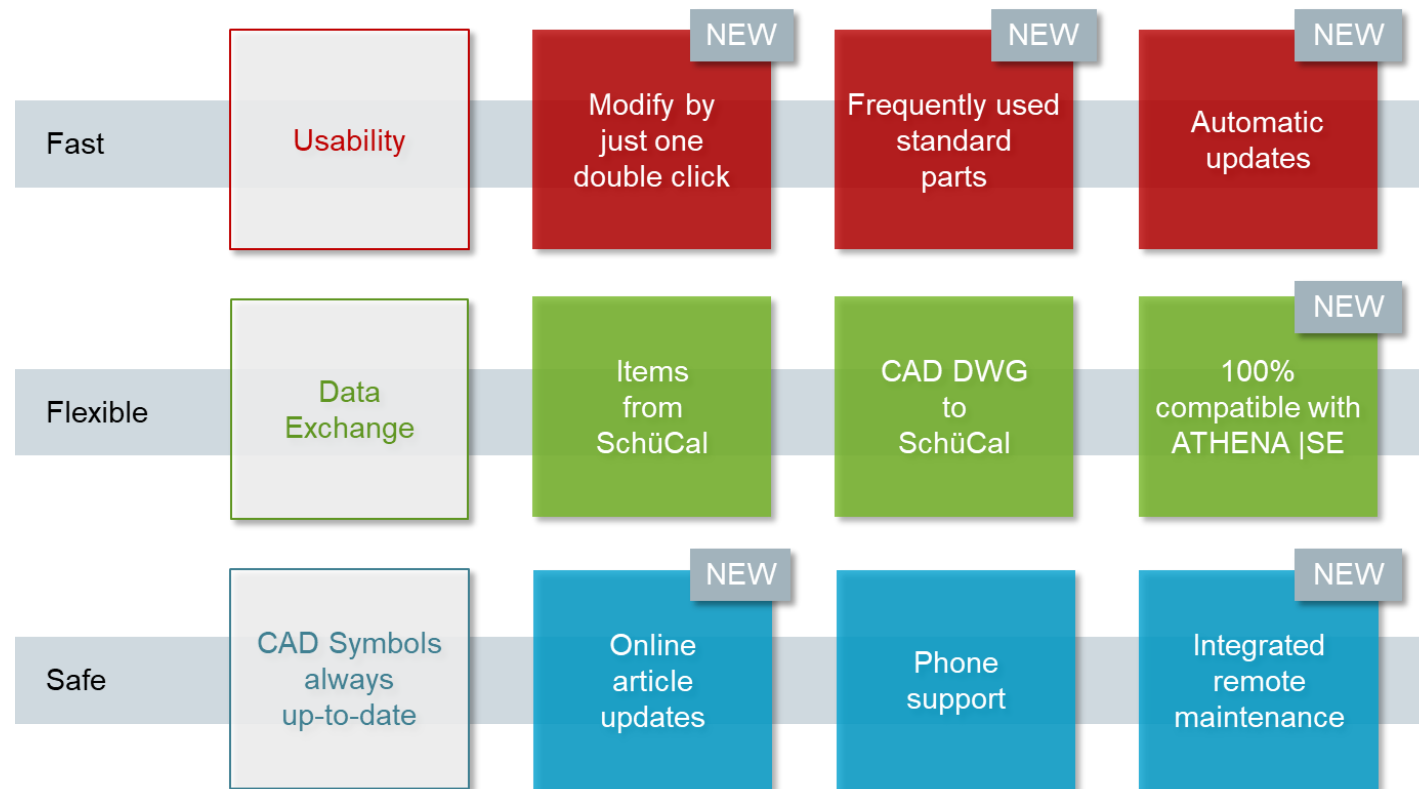


SchüCad next

The next generation of metal CAD software



- Training and support always included
- Already compatible with AutoCAD 2019
- Very attractive bundles with Autodesk products
- Binding existing customers more closely
- Reaching new customer groups
- Releases in German, English, French, Spanish and Italian (New!)

SCHÜCO

SchüCad next

We are pleased that you have downloaded the **new** SchüCad next.

Please refer to the following page for **information** on the installation of your SchüCad next application.

Do you have **questions** about the current SchüCad next version?

Our Service Desk staff will be happy to assist you. You can obtain information

at: ☎ +49 521 783-100

@ ServiceDesk@schueco.com

Schüco Digital GmbH

SchüCad next by download

SchüCad next is provided as a download from our Schüco Digital Server. The installation of the program starts after the new setup file has been downloaded.

You can download the SchüCad next installer from:
http://download.schueco.digital/setup/schuecad_downloader.exe

Notes before the installation

1. AutoCAD® 2016-2019 or AutoCAD® Architecture 2016-2019 already installed?

One of these AutoCAD® products with service pack need to be installed on the computer before installing SchüCad next.

2. Customising before starting an update installation

Please follow the instructions below to save your individual tool palettes and tool bars.

3. Schüco Architect Library and CAD Article Libraries

Together with SchüCad next the current versions of the Schüco Architect Library and the CAD Article Libraries will be installed on your computer. You can access the libraries using the "Load article" command (ribbon: group "Articles" or toolbox "SchüCad next Articles").

Update installation?

Customisation before installation

Please follow these instructions to save your individual tool palettes / tool bars and to restore them after you have installed SchüCad next.

The option 'Export profile' is not sufficient!

1. Individual tool palettes:
Export your tool palettes to the corresponding XTP files.
2. Individual tool boxes:
Transfer your tool boxes to a individual partial CUIX file (**not** to the 'ACAD.cuix' and **not** to the 'schuecadnext.cuix').

Now start the installation of the new SchüCad next version. In the new SchüCad next version you restore your individual settings by:

1. Importing your saved XTP files into your tool palettes.
2. Loading your individual CUIX file (dialog box "Customize User Interface").

Installation SchüCad next

When installing updates: Make sure that your own custom tool palettes and toolboxes are saved (see previous section).

When the download is complete, the installation of SchüCad next starts automatically.

- First you select the **language** for the installation routine.
- In the **Welcome dialog box** you click on *Next*>.

01. License agreement

- Please read the license agreement and then select the option: *I accept the terms in the license agreement*.
- Now, click *Next*>.

02. Destination folder

- Confirm the suggested destination folder where the program will be installed.
- Subsequently you click *Next*>.

03. Start installation

- Click the button *Install* to proceed with the installation. (If, however, you want to install the program somewhere else then click *Change...* Click the *Cancel* button to exit the installation wizard and to abort the installation process.)

04. SchüCad next installation

The installation of SchüCad next will now continue. The end of the installation is signalled when *Installation Wizard completed* is displayed.

- Finish the installation by clicking *Finish*.

Run and configure SchüCad next

Creation and update of a SchüCad next desktop shortcut and an AutoCAD® profile named "SchüCad next" are included in the installation.

- Launch SchüCad next. At first the SchüCad next working environment will be configured.
- If AutoCAD Architecture versions 2016-2019 are installed, select "*AutoCAD Architecture 2019*" as the template profile. Otherwise, select the entry "*AutoCAD*" as the profile of the template.
- For AutoCAD Architecture, then select the "*SchüCad next*" template as the working environment. Confirm with OK.

Subsequently, you can work with your new SchüCad next.