

Thank you for your interest in the "Architect Symbols Library v1.0" for AutoCad and AutoCad LT. This demonstration version contains a small sample of symbols and operates exactly like the full version.

INSTALLATION INSTRUCTIONS FOR AUTOCAD 2000 THROUGH 2005 (FOR 2006 THROUGH 2008, SEE BELOW)

Create a new folder on your hard drive or remote server and name it "Architect". Using WinZip or PKUnzip (or any comparable decompression software) extract the entire contents of this zip file into that folder. Now you'll need to perform the following...

Step 1: Load The Menu File Into AutoCAD's Menu Bar

- A.) Open AutoCAD
- B.) Type MENULOAD in the command line, press the Enter button.
- C.) When the "Menu Customization" dialog box appears, click on the "Menu Groups" tab, then the "Browse" button; then go to the new folder "Architect" that you created on the hard drive and look for the menu file: **ARCH.mnu**
 - You may need to set the "Files of type" dropdown window to read ".mnu" files.
Select the appropriate menu file, then click "Open".
- D.) Click on the "Load" button. Click "Yes" when the warning box appears.
- E.) Now click on the "Menu Bar" tab at the top of the "Menu Customization" box.
- F.) Under "Menu Group", click on the down arrow and select "ARCHLIB".
- G.) Under "Menu Bar", click on "Help".
- H.) Click the "Insert >>" button. This will insert the "Architect Library - Demo" to the left of "Help" in AutoCAD's menu bar. Click the "Close" button.

Step 2: Modify the Support File Search Path

- A.) In AutoCAD's command line, type OPTIONS, then press Enter.
- B.) Under the "Files" tab, click on the plus symbol next to "Support File Search Path".
- C.) Click on the "Add" button, then click on "Browse" and search for the "Architect" folder on your hard drive or server. Click on "OK".

The "Architect Symbols Library v1.0" demo is now ready to use. See "Tips for using the library" below.

INSTALLATION INSTRUCTIONS FOR AUTOCAD 2006 THROUGH 2008

Create a new folder on your hard drive or remote server and name it "Architect". Using WinZip or PKUnzip (or any comparable decompression software) extract the entire contents of this zip file into that folder. Now you'll need to perform the following...

Step 1: Load The Menu File Into AutoCAD's Menu Bar

- A.) Open AutoCAD
- B.) Type MENULOAD in the command line, press the Enter button.
- C.) When the "Load/Unload Customizations" dialog box appears, click on the "Browse" button. Browse to the new folder "Architect" that you created on your computer and look for the following file: **ARCH06.mnu**

You'll need to change the "Files of type" dropdown box to read
"Legacy Menu Template (*.mnu)" to see the menus.

- D.) Select the menu, then click "Load". Allow a few seconds for AutoCad to convert the .mnu file to a .cui file. You will see "ARCHLIB" in the "Loaded Customization Groups" list when it is complete. Click the "Close" button. "Architect Library - Demo" will now appear in AutoCad's menu bar.

In the unlikely event that the pull-down menu does not load in AutoCAD's menu bar, see the next page and follow the instructions under "Troubleshoot". Then follow Steps 2 & 3.

Step 2: Modify the Support File Search Path

- A.) In AutoCAD's menu bar, click on "Tools", then "Options".
- B.) Under the "Files" tab, click on the plus symbol next to "Support File Search Path".
- C.) Click on the "Add" button, then click on "Browse" and search for the "Architect" folder on your hard drive or server. Click on "OK".

Step 3: Set AutoCAD's Insertion Scale units

- A.) In AutoCAD's menu bar, click on "Tools", then "Options".
- B.) Click on the "User Preferences" tab.
- C.) Under "Insertion scale", change both settings to read "Inches". Click on "OK".

The "Architect Symbols Library v1.0" demonstration version is now ready to use. See below for Tips.

Troubleshoot:

If "Architect Library - Demo" does not appear in AutoCAD 2006 through 2008's menu bar, follow these steps:

In AutoCAD's menu bar, click on "Tools", "Workspaces" and "Customize...". The "Customize User Interface" window will appear.

Under the "Customize" tab, make sure the drop-down window reads "All Customization Files". Expand the "Workspaces" menu (if it isn't already) and click on the current Workspace to make it active.

To the right, under "Workspace Contents", click on the "Customize Workspace" button.

Go back to the window pane on the left and expand the "Partial CUI Files" list. Expand "ARCHLIB". Expand "Menus". Check the box next to "Architect Library - Demo". Uncheck and recheck if it's already checked.

Click on the "Done" button under "Workspace Contents".

Click "Apply" and then "OK".

The Architect Library is now ready to use.

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Tips for using the library:

Click on "Architect Library" in the menu bar and select from one of the categories of symbols. A dialog box will appear with a picture and verbal description in the left pane for each symbol.

Select the symbol you would like to insert and click OK, or double click on the symbol's picture to insert it. Insert the symbol into your drawing and rotate to the desired position.

Once inserted, the symbols will take on your current layer settings.

All symbols were created using "Byblock" attributes. If you need to override your current layer settings (linetype or color), you can do so without exploding the symbol. Just click on the symbol to make it active and change it's attributes in AutoCAD's "Properties" toolbar.

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To purchase the full version of the "Architect Symbols Library v1.0":

Please visit <http://www.CADToolsOnline.com/archsym.htm> for ordering options.

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Questions or comments:

Please visit <http://www.CADToolsOnline.com/contact.htm>