

AutoSolids A2K DEMO v4.01 Release Notes

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1. COMPATIBILITY

AutoSolids A2K DEMO v4.01 is compatible with AutoCAD 2000/2000i/2002 and their respective vertical products including AutoCAD Mechanical 2000/2000i/6, Mechanical Desktop 4/5/6, and Architectural Desktop 2/2i/3. AutoCAD 2004/2005/2006-based products are supported by AutoSolids 2004. AutoCAD 14-based products are supported by AutoSolids R14.

2. INSTALLATION

To install AutoSolids A2K DEMO, close all instances of AutoCAD, insert the AutoSolids DEMO CD, then press the "Install" button from the autorun menu (if the autorun menu does not appear, from "My Computer" browse to the AutoSolids DEMO CD then run "AutoSolids_A2KDEMO_Vx.x_Setup"). Follow the prompts to install the program. The installation routine copies the files to a user-specified folder; the default folder is "AutoSolids A2K DEMO " in the "Program Files" folder.

3. LOADING

After completing the installation routine, start AutoCAD, issue the "apload" command, browse to the folder in which the program was installed (default is C:\Program Files\AutoSolids A2K DEMO), select "AutoSolidsDemo.arx", then press the "Load" button.

4. SETUP

The first time AutoSolids A2K DEMO is loaded the AutoSolids 3D Command Center Setup page will be presented. The AutoSolids menus and toolbars will be loaded and autoloading will be enabled so that AutoSolids is loaded every time AutoCAD is started.

5. DEMO RESTRICTIONS

AutoSolids A2K DEMO can create solids of any complexity, but several commands within AutoSolids A2K DEMO will only accept solids of limited complexity. Non-Demo versions of AutoSolids will be completely operational with solids of any complexity created with AutoSolids A2K DEMO.

These commands are restricted in AutoSolids A2K DEMO:

SOLEEDIT - will not accept solids of greater than six primitives
SOLSEPAL - will not accept solids of greater than six primitives
SOLSEPARATE - will not accept solids of greater than six primitives
QUICKDRAW - will not accept native AutoCAD solids, AutoSolids solids containing native AutoCAD solids, or AutoSolids solids of greater than six primitives

These commands are not available in AutoSolids A2K DEMO:

SOLARRAYP
SOLARRAYR
SOLCUT
SOLPUNCH

SOLTRIM
SOLSHELL
SOLTEXT
SOLEXPLODE
SOLAUTH
AutoSolids AutoLISP functions.

6. ADDITIONAL INFORMATION

Further details on the above topics can be found in the Getting Started manual, supplied in printed form and on CD with purchased copies of AutoSolids, or available online at www.autosolids.com. Updated AutoSolids information can be found at www.autosolids.com.

7. COPYRIGHT

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