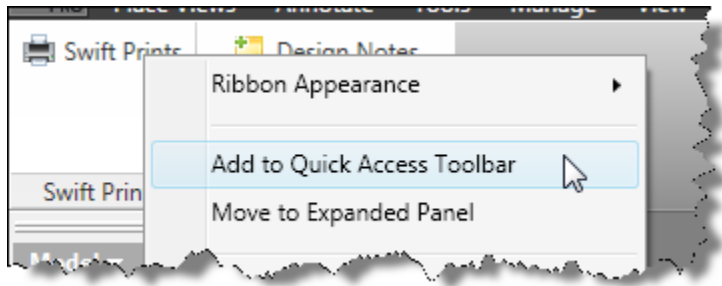


Swift Prints for Inventor (2.0)

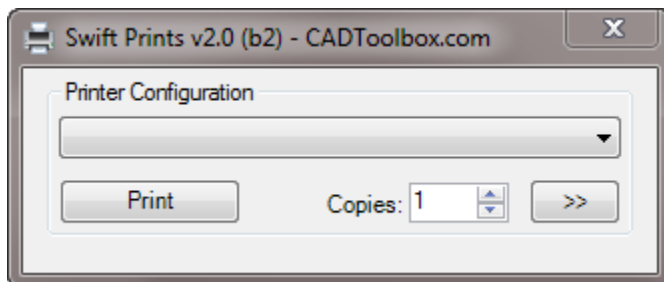
How to Guide

<http://cadtoolbox.com>

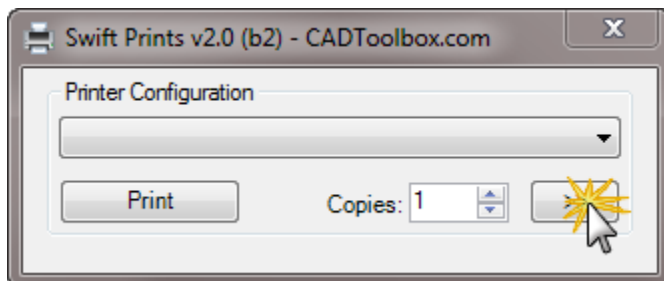
1. Install Swift Prints from the SwiftPrints.exe installer. Follow the prompts to complete the installation. Using the default options will provide the most consistent results.
2. Launch Autodesk Inventor (2008 or later is supported by Swift Prints).
3. From Inventor's add-ins menu, locate the 'Swift Prints' button. This button will only function from within a drawing file.



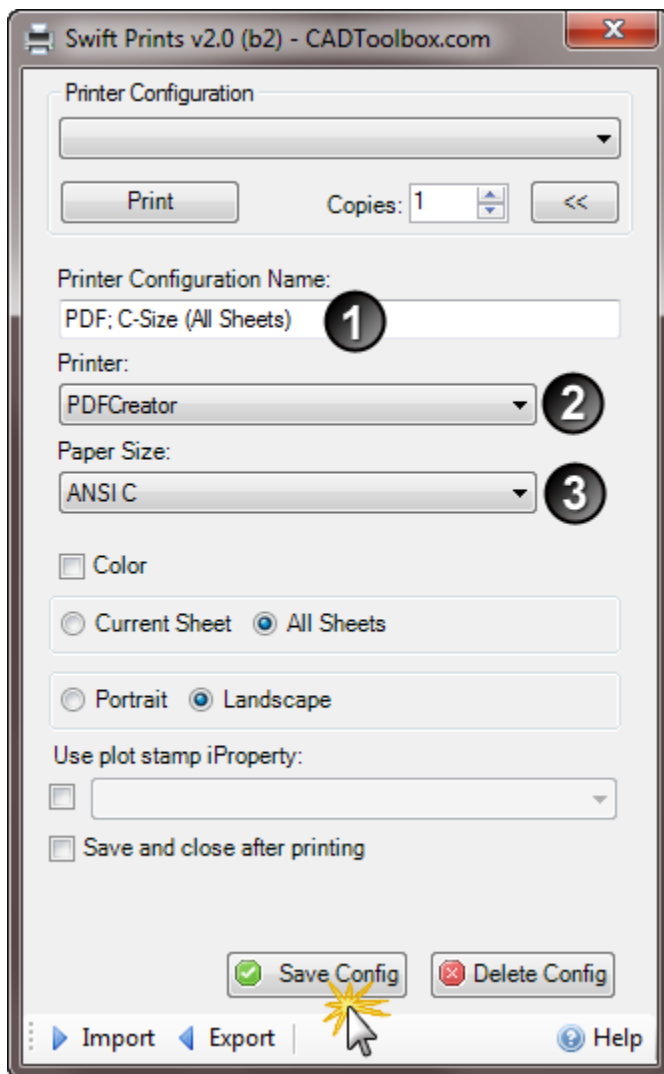
4. You have the option of right-clicking the button to add 'Swift Prints' to the quick access toolbar.
5. The first time you launch 'Swift Prints', the dialog will appear as shown below:



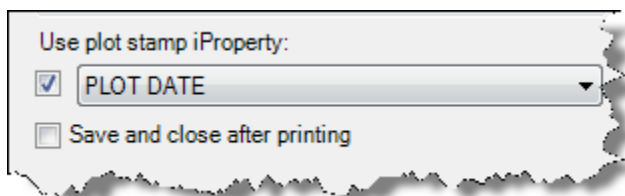
6. Use the expand button to create a new printer configuration.



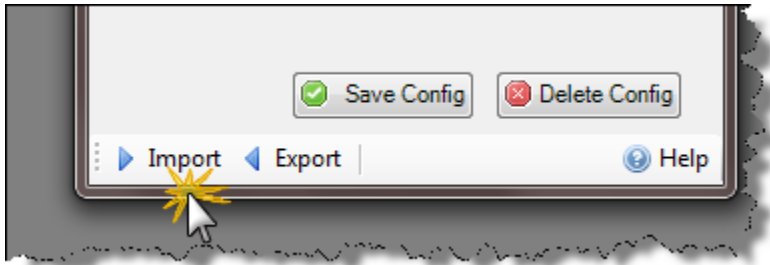
7. Enter a printer configuration name (1), Select the printer you want to use (2) and select a paper size (3).



8. Select any additional requirements such as color (black and white is default), Portrait or Landscape, Plot stamp options and if you want to save and close the drawing after the print completes.
9. The plot stamp option allows you to select any custom iProperty contained within the drawing file to populate with the current date before the plot is sent. After the plot is sent, the property value will be cleared. *Note: You can only use this option on read/write files that have not been checked into the Vault.



10. Save your configuration.
11. You can now use this newly created printer configuration from the available selections. Simply click 'Print' to send your print.
12. The import and export buttons allow you to share your printer configurations with coworkers.
*Note: Import will remove all existing printer configurations from your installation.



For additional assistance, visit <http://cadtoolbox.com>