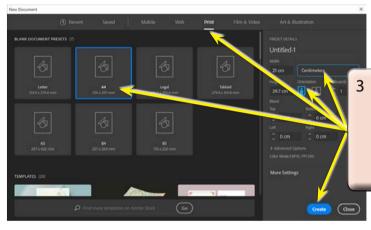
Images and Symbols



Photos and predrawn graphics can be inserted into Adobe Illustrator documents or symbols that Illustrator provides can be inserted. These items can then be edited.

Starting a New Document

- 1 Load Adobe Illustrator CC or close the current document.
- 2 Select CREATE NEW from the WELCOME screen or NEW from the FILE menu to start a new document.



Select the PRINT category followed by the A4 preset (or the paper size your printer uses), set the UNITS to CENTIMETRES, the ORIENTATION to PORTRAIT and select CREATE.

Using Images

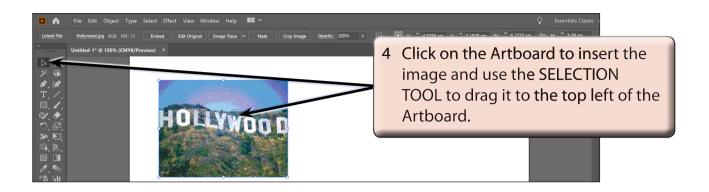
A Importing the Image

An image has been prepared for you and it needs to be imported.

- 1 Display the FILE menu and select PLACE.
- 2 Access the ILLUSTRATOR CC SUPPORT FILES.



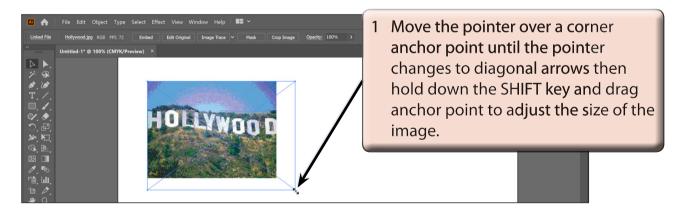
3 Open the CHAPTER 9 folder, select the HOLLYWOOD image, check that the LINK box is turned off and click on PLACE.



NOTE: If LINK is selected when PLACING images, the image is not part of the document, just a link to the original image is recorded.

B Adjusting the Image

The image can be moved, resized, rotated or have effects applied to it just like any other object in Illustrator.



NOTE: The SHIFT key ensures that the proportions of the image are maintained in the resize.

2 Display the EFFECT menu, highlight STYLIZE in the top section of the menu and select FEATHER.

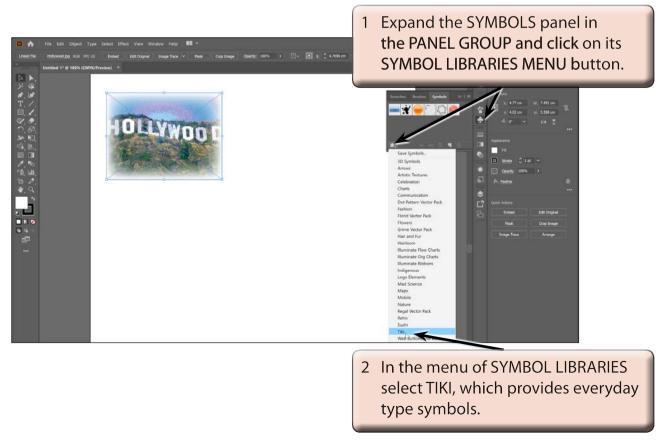


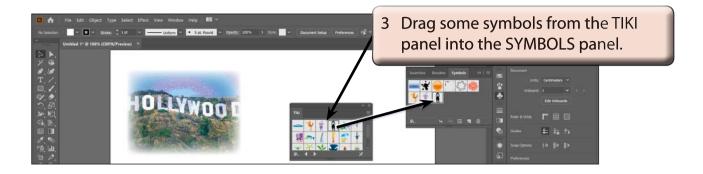
4 Select OK to complete the FEATHER effect.

Using Symbols

Adobe Illustrator provides a wide range of pre-drawn images, called SYMBOLS, that can be used and manipulated within designs. These symbols are contained in the SYMBOLS panel.

A The Symbols Library

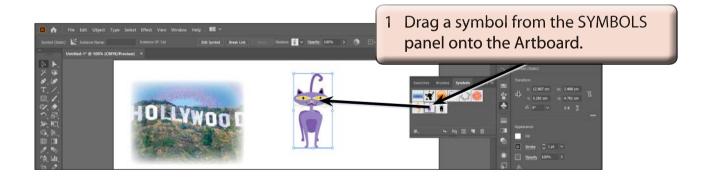




4 Close the TIKI panel by clicking on its CLOSE BOX (x).

NOTE: You can drag symbols directly onto the Artboard from SYMBOL LIBRARY panels. The SYMBOLS panel will store those symbols for the current document.

B Adding Symbols to the Artboard



NOTE: You can also click on the PLACE SYMBOL INSTANCE button at the base of the SYMBOLS panel to insert a selected symbol on the Artboard.