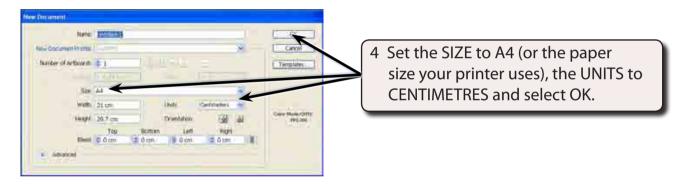
Creating Masks

Masks allow you to display part of an image through a shape. There are two types of masks in Adobe Illustrator, Opacity Masks and Clipping Masks.

Starting a New Document

- 1 Load Adobe Illustrator CS4 or close the current document.
- 2 In the CREATE NEW section of the WELCOME screen click on PRINT DOCUMENT to start a new document.
- 3 The PRINT DOCUMENT option will ask you for the settings of the printer you will be printing to.



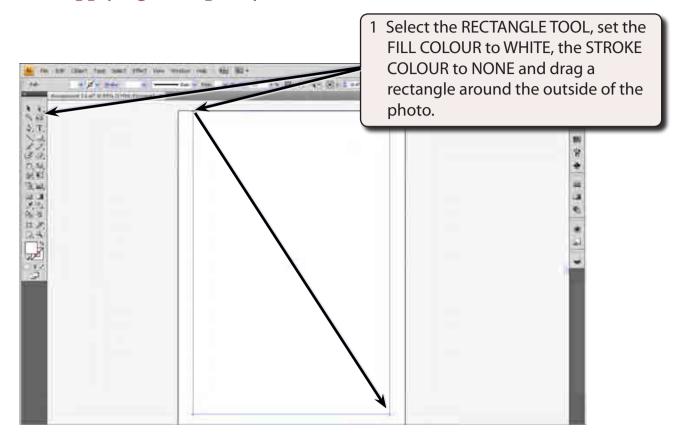
Opacity Masks

Opacity Masks allow you to fade an image using a gradient fill. The easiest way to demonstrate this is to fade a photograph.

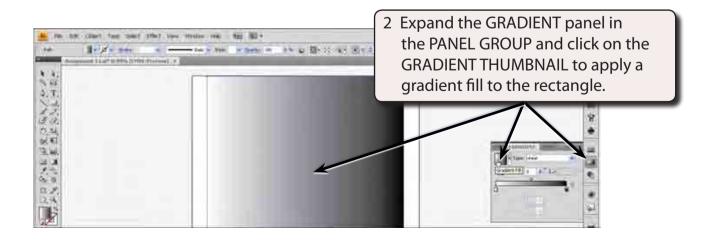
A Importing the Image

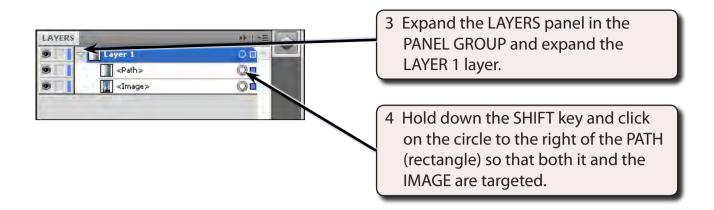
- 1 Display the FILE menu and select PLACE.
- 2 Access the ILLUSTRATOR SUPPORT FILES folder and open the CHAPTER 15 folder.
- 3 Select the BIG BEN file, turn the LINK box off and click on PLACE.
- 4 Move the image to the top centre of the ARTBOARD.

B Applying the Opacity Mask

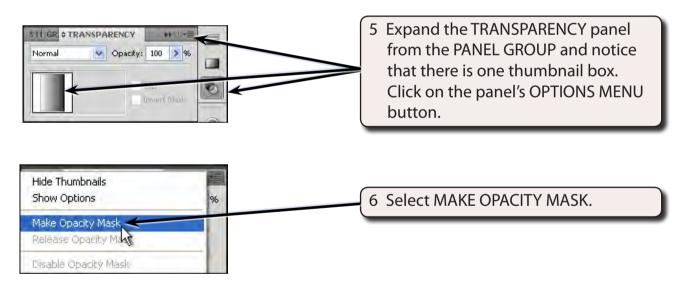


NOTE: You can use the SELECTION TOOL to adjust the corner handles of the rectangle so that it accurately covers the photo.



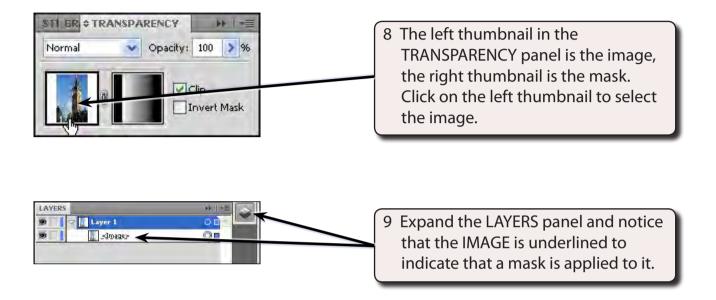


- NOTE: i Both boxes to the right of the <path> and <image> circles should be BLUE to indicate that both objects are targeted.
 - ii Targeting objects from the LAYERS panel allows you to select objects that are behind others on the ARTBOARD





NOTE: The photo is being seen clearly through the lighter side of the gradient fill and faded through the darker side.



NOTE: The <Path> (rectangle) has been changed to a mask and combined with the <image>.

C Adjusting the Mask

The mask can be adjusted at any time. To do this, its thumbnail needs to be selected from the TRANSPARENCY panel.

