## **Designworks 3 Cue Cards**

These Cue Cards will help you to complete your picture.

What picture do you need Help with?

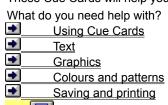
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<b>→</b>	C	ertificate	€
<b>★</b>	Ιc	ogo	_

# LOADING CUE CARDS......



## Card PagePilot

These Cue Cards will help you to complete your card.





If the topic you want help with is not listed here, select <b>Contents</b> from the <b>Help</b> menu. This will give you a full guide to Designworks' functions.	



#### **How to use Cue Cards**



The pointer changes shape to a pointing finger when it is over certain areas of the Cue Cards. You can click on these areas to perform certain functions.

Click on the buttons below to popup a description of their functions.





If a button is greyed out, it is disabled and cannot be used.

Click on this button (or the text following it) to jump to the topic indicated by the text.

Click on this button to close the Cue Cards.

Click on this button to view an example.

Click on this button to return to the topic index or main index.

Click on this button to turn back one page.

Click on this button to turn forward one page (to the next topic).

Click on this button to turn forward one page (to more information on the current topic).

Click on this button to display a tip.





#### How to edit text

Using the Pointer tool

Click on the topic you want help with.

Using the Text tool

Using the Pointer tool

Text can be edited with either the Text tool or the Pointer tool.

Use the Text tool for adding text and changing its style. Use the Pointer tool for transforming text.







#### How to edit text with the Text tool

Click on the topic you want help with.

$\overline{}$	•	,
ⅎ	Selecting	text

<b>→</b>	Changing the fo	ont

Resizing text

Colouring text

→→ Adding text

Deleting text



#### How to select text

You need to select your text if you want to change the font, size or colour.



From the toolbox, select the Text tool.

Position the cursor at the beginning of the text you want to select, then click and drag the mouse to the end of the selection.

The selected text is highlighted, eg:





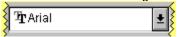
#### How to change the font



From the toolbox, select the Text tool.

Select the text whose font you want to change.

Click on the arrow at the right-hand side of the **Typeface** drop-down list box to display a list of the available fonts:



Select the font you want to use.





#### How to resize text

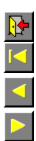


From the toolbox, select the Text tool.

Select the text that you want to resize.

Click on the up and down arrows at the right-hand side of the **Text Size** spin box to increase and decrease the size of the text.





#### How to colour text



From the toolbox, select the Text tool.

Select the text whose colour you want to change, then click on a colour in the colour bar.

To add more colours to the colour bar, click on the + button at the right-hand side:



The **New Colour** dialog appears, enabling you to mix your own colours.



For further information about the options available in the New Colour dialog, click on its Help button.



### How to add text



From the toolbox, select the Text tool.

Position the cursor where you want the text to begin, then start typing.

You can rotate the cursor so that you can enter text at an angle.

Press **Alt** and the left or right arrow key to rotate the cursor to the left or right., then type your text as usual.





#### How to delete text

Do either of the following:



From the toolbox, select the Text tool.

Select the text you want to delete then press **Delete**.



From the toolbox, select the Text tool.

Position the cursor in the text, then press **Delete** to delete the letter after the cursor, or **Backspace** to delete the letter before the cursor.







## How to edit text using the Pointer tool

Click on the topic you want help with.

<b>⇒</b>	Selecting text
→	Deleting text

Moving text

**→** Resizing text

Rotating text







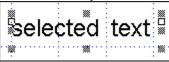
#### How to select text

You need to select text if you want to move, delete resize or rotate it.



From the toolbox, select the Pointer tool.

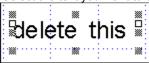
Click on the text you want to select; eight handles appear round the selected text, eg:





## How to delete text

Select the text you want to delete, eg:



Press **Delete**.



#### How to move text

Select the text you want to move then position the pointer over the selected text.



When the pointer changes shape, press and hold down the left mouse button and drag the text to your preferred position.

When the text is in position, release the mouse button.



#### How to move text cont...

You can also move text by exact measurements.

Select the text you want to move, then select **Properties** from the **Object** menu. The **Text Properties** dialog appears.

Choose the appropriate options, then click on **OK**.



For further information about the options available in the **Text Properties** dialog, click on its **Help** button.



#### How to resize text

Select the text you want to resize.



From the toolbox, select the Scale tool.

Click and hold down the mouse button where you want the origin of transformation to be, then drag the Scale tool. An outline of the resized text is displayed as a guide.

When you are happy with the result, release the mouse button.



#### How to resize text cont...

You can also resize text by exact measurements.

Double-click the Scale tool on the selected text; the **Scale** dialog appears.

Choose the appropriate options, then click on **OK**.

You can also use the **Double Size** and **Halve Size** buttons in the Transform Tools to resize text.



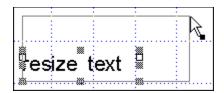




For further information about the options available in the **Scale** dialog, click on its **Help** button.

Use the **Double Size** button to double the size of the selected text.

Use the **Halve Size** button to halve the size of the selected text.





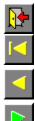
#### How to resize text cont...

Text can also be resized by dragging a frame handle.

From the toolbox, select the Pointer tool; then drag the frame handle to a new position.

- ♦ If you drag a corner handle, the adjacent edges move.
   ♦ If you drag a side handle, only that edge moves.
   Example





#### How to rotate text

Select the text you want to rotate.



From the toolbox, select the Rotate tool.

Click and hold down the mouse button where you want the origin of rotation to be, then drag the Rotate tool.

An outline of the rotated text is displayed as a guide.

When you are happy with the result, release the mouse button.



### How to rotate text cont...

You can also rotate text by exact measurements.

Double-click the Rotate tool on the selected text, the **Rotate** dialog appears.

Choose the appropriate options, then click on **OK**.

You can also choose to rotate text using the **Rotate** buttons in the Transform Tools.





For more information about the options available in the **Rotate** dialog, click on its **Help** button.

Click on this button to rotate the text 45 degrees to the right.

Click on this button to rotate the text 45 degrees to the left.

Click on this button to rotate the text 90 degrees to the right.

Click on this button to rotate the text 90 degrees to the left.

Click on this button to rotate the text 180 degrees.







# How to work with graphics

Click on the topic you want help with.

Selecting a graphic

Deleting a graphic

Adding a graphic

Moving a graphic

Editing a graphic

- **→** Resizing a graphic
- Rotating a graphic
- Reflecting a graphic







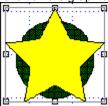
# How to select graphic

You need to select a graphic if you want to move, delete or transform it.



From the toolbox, select the Pointer tool.

Click on the graphic you want to select; eight handles appear round the selected graphic, eg:

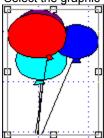




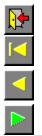


# How to delete a graphic

Select the graphic you want to delete, eg:



Press **Delete**.



# How to add a graphic

- A graphic can be added to your card by:

  importing a file through the Import from File dialog.
  importing a graphic through the Clipart Browser.

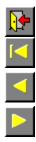


# How to add a graphic cont...

From the **File** menu, select **Import File**. The **Import from File** dialog appears. Select the disk drive and directory where the graphic is saved, then select the file name. Click on **OK**.



For further information about the **Import from File** dialog, click on its **Help** button.



# How to add a graphic cont...



Click on the **Utilities** button in the General Tools. The **Utilities** menu appears.

Select the Clipart Browser.

You can then import a graphic from the Clipart Browser by double-clicking on the graphic or dragging-and-dropping it into Designworks.





For more information about the Clipart Browser, refer to its online Help.



### How to move a graphic

Select the graphic you want to move then position the pointer over the selected graphic.



When the pointer changes shape, press and hold down the left mouse button and drag the graphic to your preferred position.

When the graphic is in position, release the mouse button.



# How to move a graphic cont...

You can also move a graphic by exact measurements.

Select the graphic you want to move, then select **Properties** from the **Object** menu. The **Group of Objects** dialog appears.

Choose the appropriate options, then click on **OK**.



For further information about the options available in the **Group of Objects** dialog, click on its **Help** button.



# How to edit a graphic

Graphics imported into Designworks can be ungrouped and edited.

Select the graphic you want to edit.



Click on the **Ungroup** button; the graphic's handles are displayed.

To change the shape of a graphic, drag the graphic's handles to a new position.



# How to edit a graphic cont...

To change the colour of a graphic:

Select the section of the graphic whose colour you want to change.



To change the fill colour, left-click on a colour in the colour bar. To change the line colour, right-click on a colour in the colour bar.





### How to resize a graphic

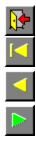
Select the graphic you want to resize.



From the toolbox, select the Scale tool.

Click and hold down the mouse button where you want the origin of transformation to be, then drag the Scale tool. An outline of the resized graphic is displayed as a guide.

When you are happy with the result, release the mouse button.



# How to resize a graphic cont...

You can also resize a graphic by exact measurements.

Double-click the Scale tool on the selected graphic; the **Scale** dialog appears.

Choose the appropriate options, then click on **OK**.

You can also use the **Double Size** and **Halve Size** buttons in the Transform Tools to resize a graphic.



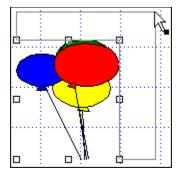


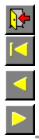


For further information about the options available in the **Scale** dialog, click on its **Help** button.

Use the **Double Size** button to double the size of the selected graphic.

Use the **Halve Size** button to halve the size of the selected graphic.





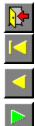
### How to resize a graphic cont...

A graphic can also be resized by dragging a frame handle.

From the toolbox, select the Pointer tool; then drag the frame handle to a new position.

- ♦ If you drag a corner handle, the adjacent edges move.
   ♦ If you drag a side handle, only that edge moves.
   Example







Select the graphic you want to rotate.



From the toolbox, select the Rotate tool.

Click and hold down the mouse button where you want the origin of rotation to be, then drag the Rotate tool.

An outline of the rotated graphic is displayed as a guide.

When you are happy with the result, release the mouse button.



# How to rotate a graphic cont...

You can also rotate a graphic by exact measurements.

Double-click the Rotate tool on the selected graphic, the Rotate dialog appears.

Choose the appropriate options, then click on **OK**.

You can also choose to rotate graphics using the **Rotate** buttons in the Transform Tools.





For more information about the options available in the **Rotate** dialog, click on its **Help** button.

Click on this button to rotate the graphic 45 degrees to the right.

Click on this button to rotate the graphic 45 degrees to the left.

Click on this button to rotate the graphic 90 degrees to the right.

Click on this button to rotate the graphic 90 degrees to the left.

Click on this button to rotate the graphic 180 degrees.



# How to reflect a graphic

Select the graphic you want to reflect.



From the toolbox, select the Reflect tool.

Click and hold down the mouse button where you want the origin of reflection to be, then drag the Reflect tool. An outline of the reflected graphic is displayed as a guide.

When you are happy with the result, release the mouse button.



# How to reflect a graphic cont...

You can also reflect a graphic by exact measurements.

Double-click the Reflect tool on the selected graphic, the **Reflect** dialog appears.

Choose the appropriate options, then click on **OK**.

You can also use the **Reflect Horizontally** and **Reflect Vertically** buttons in the Transform Tools.





For more information about the options available in the **Reflect** dialog, click on its **Help** button.

Click on this button to reflect the selected graphic horizontally.

Click on this button to reflect the selected graphic vertically.







# How to work with colours and patterns

Click on the topic you want help with.



Using the colour bar



Creating colours



Using line styles



Using fill styles



Creating patterns





#### How to use the colour bar

The colour bar is at the bottom of the Designworks desktop:



To fill a selected object with colour, left-click on the colour; to outline a selected object with colour, right-click on the colour.

To edit a colour, double-click on the colour; the **Edit Colour** dialog appears. Make your changes, then click on **OK**.



For further information about the options available in the **Edit Colour** dialog, click on its **Help** button.



#### How to create colours

To add more colours to the colour bar, click on the + button at the right-hand side:



The **New Colour** dialog appears, enabling you to mix your own colours.



For further information about the options available in the New Colour dialog, click on its Help button.



#### How to use a line style

A line style is the colour and style of line which outlines an object. Designworks has a number of predefined line styles available, but you can also create and edit your own.

Line styles can be edited using the Line menu or the Line Styles popup.





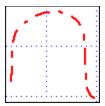
How to use a line style cont...



To display the Line Styles popup either click on the Line Styles button or select Popup Lines from the Line menu. This can be used to change the line style of the chosen object.



For further information about the options available in the <b>Line Styles</b> popup and the <b>Line</b> menu, refer to Designworks' online Help.				





#### How to use a fill style

A fill style is the colour and pattern that appears within the outline of an object. Designworks has a number of predefined fill styles available, but you can also create and edit your own.

Fill styles can be edited using the Fill menu or the Fill Styles popup.





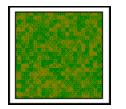
How to use a fill style cont...



To display the **Fill Styles** popup either click on the **Fill Styles** button or select **Popup Fills** from the **Fill** menu. This can be used to change the fill style of the chosen object.



For further information about the options available in the	e <b>Fill Styles</b> popup and the <b>Fill</b> menu,	refer to Designworks'
online Help.		







# How to create a pattern

Draw the objects you want to include in your pattern.



From the toolbox, select the Pointer tool.

Shift-click on each of the objects.



Click on the **Group** button, then select **Pattern** from the **Fill** menu.





# How to create a pattern cont...

The **Tile Pattern** dialog appears.

Choose the appropriate options and give the pattern a name. Click on  ${\bf OK}.$ 

The pattern is added to the **Named Style** list to be used at a later time.

Patterns are applied in the same way as other fill styles.



For more information about the options available in the  ${f Tile}$   ${f Pattern}$  dialog, click on its  ${f Help}$  button.









# How to save and print your card

Click on the topic you want help with.



Saving your card



Printing your card



Printing colour separations



Printing to disk



#### How to save your card

From the **File** menu, select **Save As**. The **Save As** dialog appears. Select the disk drive and directory where you want to save your card. Type a name for the card in the filename text box, then click on **OK**.



You can also save your card by clicking on the **Save** button.



For more information about the options available in the  ${\bf Save\ As\ }$  dialog, click on its  ${\bf Help\ }$  button.



# How to print your card

From the **File** menu, select **Print**. The **Print Options** dialog appears.

Choose the appropriate print options, then click on **OK**.

A box appears, showing the print progress. To abandon the print output, click on **Cancel**.



You can also print your card by clicking on the **Print** button.



For more information about the options available in the **Print Options** dialog, click on its **Help** button.



#### How to print colour separations

Designworks lets you prepare your card for colour separation and print the separations to disk or paper as required. You may need to do this if you are sending your card to a printing bureau for professional reproduction.

Before printing your card as colour separations, check the **Colour Separation** check box in the **Page Format** dialog.



#### How to print colour separations cont...

Colour separations must be printed to a PostScript printer.

In the **Print Setup** dialog, select a PostScript printer.

In the **Print Options** dialog, check the **Colour Separation** check box. Click on **OK**. The **Colour Separation** dialog appears.

Select the separations you want to print, then click on  ${\bf OK}.$ 



For further information about the options available in the **Colour Separation** dialog, click on its **Help** button.



#### How to print to disk

You can print your card to disk to be sent to a printing bureau or printed at a later time.

In the **Print Options** dialog, select **Print to Disk**.

If you are sending the disk to a printing bureau, select a PostScript printer. Your card should be saved in \*.EPS format

If you are printing the card to disk for your own use, select your usual printer. Your card should be saved in \*.PRN format.

# LOADING CUE CARDS......



# **Certificate PagePilot**

These Cue Cards will help you to complete your certificate.

What do you need help with?



Text

<u>Graphics</u>

Colours and patterns

Saving and printing

Pre-printed paper

K

If the topic you want help with is not listed here, select <b>Contents</b> from the <b>Help</b> menu. This will give you a full guide to Designworks' functions.	



#### **How to use Cue Cards**



The pointer changes shape to a pointing finger when it is over certain areas of the Cue Cards. You can click on these areas to perform certain functions.

Click on the buttons below to popup a description of their functions.



If a button is greyed out, it is disabled and cannot be used.

Click on this button (or the text following it) to jump to the topic indicated by the text.

Click on this button to close the Cue Cards.

Click on this button to view an example.

Click on this button to return to the topic index or main index.

Click on this button to turn back one page.

Click on this button to turn forward one page (to the next topic).

Click on this button to turn forward one page (to more information on the current topic).

Click on this button to display a tip.







### How to edit text

Click on the topic you want help with.



Using the Text tool



Using the Pointer tool

Text can be edited with either the Text tool or the Pointer tool.



Use the Text tool for adding text and changing its style.



Use the Pointer tool for transforming text.







## How to edit text with the Text tool

Click on the topic you want help with.



Changing the font



Colouring text



Deleting text



### How to select text

You need to select your text if you want to change the font, size or colour.



From the toolbox, select the Text tool.

Position the cursor at the beginning of the text you want to select, then click and drag the mouse to the end of the selection.

The selected text is highlighted, eg:









From the toolbox, select the Text tool.

Select the text whose font you want to change.

Click on the arrow at the right-hand side of the **Typeface** drop-down list box to display a list of the available fonts:



Select the font you want to use.







## How to resize text



From the toolbox, select the Text tool.

Select the text that you want to resize.

Click on the up and down arrows at the right-hand side of the **Text Size** spin box to increase and decrease the size of the text.







### How to colour text



From the toolbox, select the Text tool.

Select the text whose colour you want to change, then click on a colour in the colour bar.

To add more colours to the colour bar, click on the + button at the right-hand side:



The  $\mbox{\bf New Colour}$  dialog appears, enabling you to mix your own colours.



For further information about the options available in the New Colour dialog, click on its Help button.







## How to add text



From the toolbox, select the Text tool.

Position the cursor where you want the text to begin, then start typing.

You can rotate the cursor so that you can enter text at an angle.

Press **Alt** and the left or right arrow key to rotate the cursor to the left or right., then type your text as usual.



### How to delete text

Do either of the following:



From the toolbox, select the Text tool.

Select the text you want to delete then press **Delete**.



From the toolbox, select the Text tool.

Position the cursor in the text, then press **Delete** to delete the letter after the cursor or **Backspace** to delete the letter before the cursor.



# How to edit text using the Pointer tool

Click on the topic you want help with.



Deleting text











### How to select text

You need to select text if you want to move, delete resize or rotate it.



From the toolbox, select the Pointer tool.

Click on the text you want to select; eight handles appear round the selected text, eg:







# How to delete text

Select the text you want to delete, eg:



Press **Delete**.



### How to move text

Select the text you want to move then position the pointer over the selected text.



When the pointer changes shape, press and hold down the left mouse button and drag the text to your preferred position.

When the text is in position, release the mouse button.



### How to move text cont...

You can also move text by exact measurements.

Select the text you want to move, then select **Properties** from the **Object** menu. The **Text Properties** dialog appears.

Choose the appropriate options, then click on  ${\bf OK}.$ 



For further information about the options available in the **Text Properties** dialog, click on its **Help** button.



### How to resize text

Select the text you want to resize.



From the toolbox, select the Scale tool.

Click and hold down the mouse button where you want the origin of transformation to be, then drag the Scale tool. An outline of the resized text is displayed as a guide.

When you are happy with the result, release the mouse button.



### How to resize text cont...

You can also resize text by exact measurements.

Double-click the Scale tool on the selected text; the **Scale** dialog appears.

Choose the appropriate options, then click on **OK**.

You can also use the **Double Size** and **Halve Size** buttons in the Transform Tools to resize text.



For further information about the options available in the **Scale** dialog, click on its **Help** button.

Use the **Double Size** button to double the size of the selected text.

Use the **Halve Size** button to halve the size of the selected text.





## How to resize text cont...

Text can also be resized by dragging a frame handle.

From the toolbox, select the Pointer tool; then drag the frame handle to a new position.



If you drag a corner handle, the adjacent edges move.



If you drag a side handle, only that edge moves.





### How to rotate text

Select the text you want to rotate.



From the toolbox, select the Rotate tool.

Click and hold down the mouse button where you want the origin of rotation to be, then drag the Rotate tool.

An outline of the rotated text is displayed as a guide.

When you are happy with the result, release the mouse button.



### How to rotate text cont...

You can also rotate text by exact measurements.

Double-click the Rotate tool on the selected text, the **Rotate** dialog appears.

Choose the appropriate options, then click on **OK**.

You can also choose to rotate text using the **Rotate** buttons in the Transform Tools.













For more information about the options available in the **Rotate** dialog, click on its **Help** button.

Click on this button to rotate the text 45 degrees to the right.

Click on this button to rotate the text 45 degrees to the left.

Click on this button to rotate the text 90 degrees to the right.

Click on this button to rotate the text 90 degrees to the left.

Click on this button to rotate the text 180 degrees.







### How to work with graphics

Click on the topic you want help with.



Selecting a graphic



Deleting a graphic



Adding a graphic



Moving a graphic



Editing a graphic



Resizing a graphic



Rotating a graphic



Reflecting a graphic





#### How to select graphic

You need to select a graphic if you want to move, delete or transform it.



From the toolbox, select the Pointer tool.

Click on the graphic you want to select; eight handles appear round the selected graphic, eg:







# How to delete a graphic

Select the graphic you want to delete, eg:



Press **Delete**.





A graphic can be added to your certificate by:



importing a file through the **Import from File** dialog.



importing a graphic through the Clipart Browser.



#### How to add a graphic cont...

From the **File** menu, select **Import File**. The **Import from File** dialog appears. Select the disk drive and directory where the graphic is saved, then select the file name. Click on **OK**.



For further information about the **Import from File** dialog, click on its **Help** button.



#### How to add a graphic cont...



Click on the **Utilities** button in the General Tools. The **Utilities** menu appears.

Select the Clipart Browser.

You can then import a graphic from the Clipart Browser by double-clicking on the graphic or dragging-and-dropping it into Designworks.



For more information about the Clipart Browser, refer to its online Help.



#### How to move a graphic

Select the graphic you want to move then position the pointer over the selected graphic.



When the pointer changes shape, press and hold down the left mouse button and drag the graphic to your preferred position.

When the graphic is in position, release the mouse button.



#### How to move a graphic cont...

You can also move a graphic by exact measurements.

Select the graphic you want to move, then select **Properties** from the **Object** menu. The **Group of Objects** dialog appears.

Choose the appropriate options, then click on  ${\bf OK}.$ 



For further information about the options available in the **Group of Objects** dialog, click on its **Help** button.



#### How to edit a graphic

Graphics imported into Designworks can be ungrouped and edited. Select the graphic you want to edit.



Click on the **Ungroup** button; the graphic's handles are displayed.

To change the shape of a graphic, drag the graphic's handles to a new position.



#### How to edit a graphic cont...

To change the colour of a graphic:

Select the section of the graphic whose colour you want to change.



To change the fill colour, left-click on a colour in the colour bar. To change the line colour, right-click on a colour in the colour bar.



#### How to resize a graphic

Select the graphic you want to resize.



From the toolbox, select the Scale tool.

Click and hold down the mouse button where you want the origin of transformation to be, then drag the Scale tool. An outline of the resized graphic is displayed as a guide.

When you are happy with the result, release the mouse button.



#### How to resize a graphic cont...

You can also resize a graphic by exact measurements.

Double-click the Scale tool on the selected graphic; the **Scale** dialog appears.

Choose the appropriate options, then click on **OK**.

You can also use the **Double Size** and **Halve Size** buttons in the Transform Tools to resize a graphic.





For further information about the options available in the **Scale** dialog, click on its **Help** button.

Use the **Double Size** button to double the size of the selected graphic.

Use the **Halve Size** button to halve the size of the selected graphic.





#### How to resize a graphic cont...

A graphic can also be resized by dragging a frame handle.

From the toolbox, select the Pointer tool; then drag the frame handle to a new position.



If you drag a corner handle, the adjacent edges move.



If you drag a side handle, only that edge moves.





#### How to rotate a graphic

Select the graphic you want to rotate.



From the toolbox, select the Rotate tool.

Click and hold down the mouse button where you want the origin of rotation to be, then drag the Rotate tool.

An outline of the rotated graphic is displayed as a guide.

When you are happy with the result, release the mouse button.



### How to rotate a graphic cont...

You can also rotate a graphic by exact measurements.

Double-click the Rotate tool on the selected graphic, the Rotate dialog appears.

Choose the appropriate options, then click on **OK**.

You can also choose to rotate graphics using the **Rotate** buttons in the Transform Tools.













For more information about the options available in the **Rotate** dialog, click on its **Help** button.

Click on this button to rotate the graphic 45 degrees to the right.

Click on this button to rotate the graphic 45 degrees to the left.

Click on this button to rotate the graphic 90 degrees to the right.

Click on this button to rotate the graphic 90 degrees to the left.

Click on this button to rotate the graphic 180 degrees.



#### How to reflect a graphic

Select the graphic you want to reflect.



From the toolbox, select the Reflect tool.

Click and hold down the mouse button where you want the origin of reflection to be, then drag the Reflect tool. An outline of the reflected graphic is displayed as a guide.

When you are happy with the result, release the mouse button.



#### How to reflect a graphic cont...

You can also reflect a graphic by exact measurements.

Double-click the Reflect tool on the selected graphic, the **Reflect** dialog appears.

Choose the appropriate options, then click on **OK**.

You can also use the **Reflect Horizontally** and **Reflect Vertically** buttons in the Transform Tools.







For more information about the options available in the **Reflect** dialog, click on its **Help** button.

Click on this button to reflect the selected graphic horizontally.

Click on this button to reflect the selected graphic vertically.







# How to work with colours and patterns

Click on the topic you want help with.



Using the colour bar



Creating colours



Using line styles



Using fill styles



Creating patterns





#### How to use the colour bar

The colour bar is at the bottom of the Designworks desktop:



To fill a selected object with colour, left-click on the colour; to outline a selected object with colour, right-click on the colour.

To edit a colour, double-click on the colour; the **Edit Colour** dialog appears. Make your changes, then click on **OK**.



For further information about the options available in the **Edit Colour** dialog, click on its **Help** button.



#### How to create colours

To add more colours to the colour bar, click on the + button at the right-hand side:



The **New Colour** dialog appears, enabling you to mix your own colours.



For further information about the options available in the New Colour dialog, click on its Help button.



#### How to use a line style

A line style is the colour and style of the line which outlines an object. Designworks has a number of predefined line styles available, but you can also create and edit your own.

Line styles can be edited using the Line menu or the Line Styles popup.





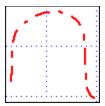
How to use a line style cont...



To display the Line Styles popup either click on the Line Styles button or select Popup Lines from the Line menu. This can be used to change the line style of the chosen object.



For further information about the options available in the <b>Line Styles</b> popup and the <b>Line</b> menu, refer to Designworks' online Help.





#### How to use a fill style

A fill style is the colour and pattern that appears within the outline of an object. Designworks has a number of predefined fill styles available, but you can also create and edit your own.

Fill styles can be edited using the Fill menu or the Fill Styles popup.





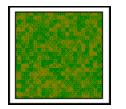
How to use a fill style cont...



To display the **Fill Styles** popup either click on the **Fill Styles** button or select **Popup Fills** from the **Fill** menu. This can be used to change the fill style of the chosen object.



For further information about the options available in the <b>Fill Styles</b> popup and the <b>Fill</b> menu, refer to Designworks
online Help.







# How to create a pattern

Draw the objects you want to include in your pattern.



From the toolbox, select the Pointer tool.

Shift-click on each of the objects.



Click on the **Group** button, then select **Pattern** from the **Fill** menu.





# How to create a pattern cont...

The **Tile Pattern** dialog appears.

Choose the appropriate options and give the pattern a name. Click on  ${\bf OK}.$ 

The pattern is added to the **Named Style** list to be used at a later time.

Patterns are applied in the same way as other fill styles.



For more information about the options available in the  ${f Tile}$   ${f Pattern}$  dialog, click on its  ${f Help}$  button.









# How to save and print your certificate

Click on the topic you want help with.



Saving your certificate



Printing your certificate



Printing colour separations



Printing to disk



#### How to save your certificate

From the File menu, select Save As. The Save As dialog appears.

Select the disk drive and directory where you want to save your certificate.

Type a name for the certificate in the filename text box, then click on **OK.** 



You can also save your certificate by clicking on the **Save** button.



For more information about the options available in the  ${\bf Save\ As\ }$  dialog, click on its  ${\bf Help\ }$  button.



# How to print your certificate

From the File menu, select Print. The Print Options dialog appears.

Choose the appropriate print options, then click on **OK**.

A box appears, showing the print progress. To abandon the print output, click on **Cancel**.



You can also print your certificate by clicking on the **Print** button.



For more information about the options available in the **Print Options** dialog, click on its **Help** button.



#### How to print colour separations

Designworks lets you prepare your certificate for colour separation and print the separations to disk or paper as required.

You may need to do this if you are sending your certificate to a printing bureau for professional reproduction. Before printing your certificate as colour separations, check the **Colour Separation** check box in the **Page Format** dialog.



#### How to print colour separations cont...

Colour separations must be printed to a PostScript printer.

In the **Print Setup** dialog, select a PostScript printer.

In the **Print Options** dialog, check the **Colour Separation** check box. Click on **OK**. The **Colour Separation** dialog appears.

Select the separations you want to print, then click on  ${\bf OK}.$ 



For further information about the options available in the **Colour Separation** dialog, click on its **Help** button.



#### How to print to disk

You can print your certificate to disk to be sent to a printing bureau or printed at a later time.

In the **Print Options** dialog, select **Print to Disk**.

If you are sending the disk to a printing bureau, select a PostScript printer. Your certificate should be saved in \*.EPS format

If you are printing the certificate to disk for your own use, select your usual printer. Your certificate should be saved in \*.PRN format.



# **Pre-printed paper**

GSP offers a range of professional certificate paper to use with this PagePilot. To find out more, or to order your certificate pack, contact GSP Customer Services now.

Tel: 01480 406575 Fax 01480 460206

# LOADING CUE CARDS......



# Logo PagePilot

These Cue Cards will help you to complete your logo.

What do you need help with?



Text

<u>Graphics</u>

Colours and patterns

Special Effects

Saving and printing

K

If the topic you want help with is not listed here, select <b>Contents</b> from the <b>Help</b> menu. This will give you a full guide to Designworks' functions.	



#### **How to use Cue Cards**



The pointer changes shape to a pointing finger when it is over certain areas of the Cue Cards. You can click on these areas to perform certain functions.

Click on the buttons below to popup a description of their functions.



If a button is greyed out, it is disabled and cannot be used.

Click on this button (or the text following it) to jump to the topic indicated by the text.

Click on this button to close the Cue Cards.

Click on this button to view an example.

Click on this button to return to the topic index or main index.

Click on this button to turn back one page.

Click on this button to turn forward one page (to the next topic).

Click on this button to turn forward one page (to more information on the current topic).

Click on this button to display a tip.





### How to edit text

Click on the topic you want help with.



Using the Pointer tool



Using the Text tool

Text can be edited with either the Pointer tool or the Text tool.

Much of the text in these logos has been ungrouped to create certain effects; you can only use the Pointer tool to edit this text.

If you have misspelt a word, you may find it easier to restart the PagePilot from scratch.







# How to edit text with the Text tool

Click on the topic you want help with.



Changing the font



Colouring text



Deleting text



### How to select text

You need to select your text if you want to change the font, size or colour.



From the toolbox, select the Text tool.

Position the cursor at the beginning of the text you want to select, then click and drag the mouse to the end of the selection.

The selected text is highlighted, eg:









From the toolbox, select the Text tool.

Select the text whose font you want to change.

Click on the arrow at the right-hand side of the **Typeface** drop-down list box to display a list of the available fonts:



Select the font you want to use.







# How to resize text



From the toolbox, select the Text tool.

Select the text that you want to resize.

Click on the up and down arrows at the right-hand side of the **Text Size** spin box to increase and decrease the size of the text.







### How to colour text



From the toolbox, select the Text tool.

Select the text whose colour you want to change, then click on a colour in the colour bar.

To add more colours to the colour bar, click on the + button at the right-hand side:



The  $\mbox{\bf New Colour}$  dialog appears, enabling you to mix your own colours.



For further information about the options available in the New Colour dialog, click on its Help button.







# How to add text



From the toolbox, select the Text tool.

Position the cursor where you want the text to begin, then start typing.

You can rotate the cursor so that you can enter text at an angle.

Press **Alt** and the left or right arrow key to rotate the cursor to the left or right, then type your text as usual.





### How to delete text

Do either of the following:



From the toolbox, select the Text tool.

Select the text you want to delete then press **Delete**.



From the toolbar, select the Text tool.

Position the cursor in the text, then press **Delete** to delete the letter after the cursor or **Backspace** to delete the letter before the cursor.



# How to edit text using the Pointer tool

Click on the topic you want help with.



Moving text



Rotating text





### How to select text

You need to select text if you want to move, delete resize or rotate it.



From the toolbox, select the Pointer tool.

Click on the text you want to select; eight handles appear round the selected text, eg:







# How to delete text

Select the text you want to delete, eg:



Press **Delete**.



### How to move text

Select the text you want to move then position the pointer over the selected text.



When the pointer changes shape, press and hold down the left mouse button and drag the text to your preferred position.

When the text is in position, release the mouse button.



### How to move text cont...

You can also move text by exact measurements.

Select the text you want to move, then select **Properties** from the **Object** menu. The **Text Properties** dialog appears.

Choose the appropriate options, then click on  ${\bf OK}.$ 



For further information about the options available in the **Text Properties** dialog, click on its **Help** button.



### How to resize text

Select the text you want to resize.



From the toolbox, select the Scale tool.

Click and hold down the mouse button where you want the origin of transformation to be, then drag the Scale tool. An outline of the resized text is displayed as a guide.

When you are happy with the result, release the mouse button.



### How to resize text cont...

You can also resize text by exact measurements.

Double-click the Scale tool on the selected text; the **Scale** dialog appears.

Choose the appropriate options, then click on **OK**.

You can also use the **Double Size** and **Halve Size** buttons in the Transform Tools to resize text.



For further information about the options available in the **Scale** dialog, click on its **Help** button.

Use the **Double Size** button to double the size of the selected text.

Use the **Halve Size** button to halve the size of the selected text.





# How to resize text cont...

Text can also be resized by dragging a frame handle.

From the toolbox, select the Pointer tool; then drag the frame handle to a new position.



If you drag a corner handle, the adjacent edges move.



If you drag a side handle, only that edge moves.





### How to rotate text

Select the text you want to rotate.



From the toolbox, select the Rotate tool.

Click and hold down the mouse button where you want the origin of rotation to be, then drag the Rotate tool.

An outline of the rotated text is displayed as a guide.

When you are happy with the result, release the mouse button.



### How to rotate text cont...

You can also rotate text by exact measurements.

Double-click the Rotate tool on the selected text, the **Rotate** dialog appears.

Choose the appropriate options, then click on **OK**.

You can also choose to rotate text using the **Rotate** buttons in the Transform Tools.













For more information about the options available in the **Rotate** dialog, click on its **Help** button.

Click on this button to rotate the text 45 degrees to the right.

Click on this button to rotate the text 45 degrees to the left.

Click on this button to rotate the text 90 degrees to the right.

Click on this button to rotate the text 90 degrees to the left.

Click on this button to rotate the text 180 degrees.







# How to work with graphics

Click on the topic you want help with.



Selecting a graphic



Deleting a graphic



Adding a graphic



Moving a graphic



Editing a graphic



Resizing a graphic



Rotating a graphic



Reflecting a graphic





# How to select graphic

You need to select a graphic if you want to move, delete or transform it.



From the toolbox, select the Pointer tool.

Click on the graphic you want to select; eight handles appear round the selected graphic, eg:







# How to delete a graphic

Select the graphic you want to delete, eg:



Press **Delete**.



# How to add a graphic

A graphic can be added to your logo by:



importing a file through the **Import from File** dialog.



importing a graphic through the Clipart Browser.



# How to add a graphic cont...

From the **File** menu, select **Import File**. The **Import from File** dialog appears. Select the disk drive and directory where the graphic is saved, then select the file name. Click on **OK**.



For further information about the **Import from File** dialog, click on its **Help** button.



## How to add a graphic cont...



Click on the **Utilities** button in the General Tools. The **Utilities** menu appears.

Select the Clipart Browser.

You can then import a graphic from the Clipart Browser by double-clicking on the graphic or dragging-and-dropping it into Designworks.



For more information about the Clipart Browser, refer to its online Help.



## How to move a graphic

Select the graphic you want to move then position the pointer over the selected graphic.



When the pointer changes shape, press and hold down the left mouse button and drag the graphic to your preferred position.

When the graphic is in position, release the mouse button.



## How to move a graphic cont...

You can also move a graphic by exact measurements.

Select the graphic you want to move, then select **Properties** from the **Object** menu. The **Group of Objects** dialog appears.

Choose the appropriate options, then click on  ${\bf OK}.$ 



For further information about the options available in the **Group of Objects** dialog, click on its **Help** button.



## How to edit a graphic

Graphics imported into Designworks can be ungrouped and edited. Select the graphic you want to edit.



Click on the **Ungroup** button; the graphic's handles are displayed.

To change the shape of a graphic, drag the graphic's handles to a new position.



## How to edit a graphic cont...

To change the colour of a graphic:

Select the section of the graphic whose colour you want to change.



To change the fill colour, left-click on a colour in the colour bar. To change the line colour, right-click on a colour in the colour bar.



## How to resize a graphic

Select the graphic you want to resize.



From the toolbox, select the Scale tool.

Click and hold down the mouse button where you want the origin of transformation to be, then drag the Scale tool. An outline of the resized graphic is displayed as a guide.

When you are happy with the result, release the mouse button.



## How to resize a graphic cont...

You can also resize a graphic by exact measurements.

Double-click the Scale tool on the selected graphic; the **Scale** dialog appears.

Choose the appropriate options, then click on **OK**.

You can also use the **Double Size** and **Halve Size** buttons in the Transform Tools to resize a graphic.





For further information about the options available in the **Scale** dialog, click on its **Help** button.

Use the **Double Size** button to double the size of the selected graphic.

Use the **Halve Size** button to halve the size of the selected graphic.





## How to resize a graphic cont...

A graphic can also be resized by dragging a frame handle.

From the toolbox, select the Pointer tool; then drag the frame handle to a new position.



If you drag a corner handle, the adjacent edges move.



If you drag a side handle, only that edge moves.





## How to rotate a graphic

Select the graphic you want to rotate.



From the toolbox, select the Rotate tool.

Click and hold down the mouse button where you want the origin of rotation to be, then drag the Rotate tool.

An outline of the rotated graphic is displayed as a guide.

When you are happy with the result, release the mouse button.



## How to rotate a graphic cont...

You can also rotate a graphic by exact measurements.

Double-click the Rotate tool on the selected graphic, the Rotate dialog appears.

Choose the appropriate options, then click on **OK**.

You can also choose to rotate graphics using the **Rotate** buttons in the Transform Tools.













For more information about the options available in the **Rotate** dialog, click on its **Help** button.

Click on this button to rotate the graphic 45 degrees to the right.

Click on this button to rotate the graphic 45 degrees to the left.

Click on this button to rotate the graphic 90 degrees to the right.

Click on this button to rotate the graphic 90 degrees to the left.

Click on this button to rotate the graphic 180 degrees.



## How to reflect a graphic

Select the graphic you want to reflect.



From the toolbox, select the Reflect tool.

Click and hold down the mouse button where you want the origin of reflection to be, then drag the Reflect tool. An outline of the reflected graphic is displayed as a guide.

When you are happy with the result, release the mouse button.



## How to reflect a graphic cont...

You can also reflect a graphic by exact measurements.

Double-click the Reflect tool on the selected graphic, the **Reflect** dialog appears.

Choose the appropriate options, then click on **OK**.

You can also use the **Reflect Horizontally** and **Reflect Vertically** buttons in the Transform Tools.







For more information about the options available in the **Reflect** dialog, click on its **Help** button.

Click on this button to reflect the selected graphic horizontally.

Click on this button to reflect the selected graphic vertically.







# How to work with colours and patterns

Click on the topic you want help with.



Using the colour bar



Creating colours



Using line styles



Using fill styles



Creating patterns





#### How to use the colour bar

The colour bar is at the bottom of the Designworks desktop:



To fill a selected object with colour, left-click on the colour; to outline a selected object with colour, right-click on the colour.

To edit a colour, double-click on the colour; the **Edit Colour** dialog appears. Make your changes, then click on **OK**.



For further information about the options available in the **Edit Colour** dialog, click on its **Help** button.



#### How to create colours

To add more colours to the colour bar, click on the + button at the right-hand side:



The **New Colour** dialog appears, enabling you to mix your own colours.



For further information about the options available in the New Colour dialog, click on its Help button.



#### How to use a line style

A line style is the colour and style of the line which outlines an object. Designworks has a number of predefined line styles available, but you can also create and edit your own.

Line styles can be edited using the Line menu or the Line Styles popup.





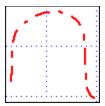
How to use a line style cont...



To display the Line Styles popup either click on the Line Styles button or select Popup Lines from the Line menu. This can be used to change the line style of the chosen object.



For further information about the options available in the <b>Line Styles</b> popup and the <b>Line</b> menu, refer to Designworks' online Help.





#### How to use a fill style

A fill style is the colour and pattern that appears within the outline of an object. Designworks has a number of predefined fill styles available, but you can also create and edit your own.

Fill styles can be edited using the Fill menu or the Fill Styles popup.





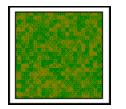
How to use a fill style cont...



To display the **Fill Styles** popup either click on the **Fill Styles** button or select **Popup Fills** from the **Fill** menu. This can be used to change the fill style of the chosen object.



For further information about the options available in the <b>Fill Styles</b> popup and the <b>Fill</b> menu, refer to Designworks
online Help.







## How to create a pattern

Draw the objects you want to include in your pattern.



From the toolbox, select the Pointer tool.

Shift-click on each of the objects.



Click on the **Group** button, then select **Pattern** from the **Fill** menu.





## How to create a pattern cont...

The **Tile Pattern** dialog appears.

Choose the appropriate options and give the pattern a name, then click on  ${\bf OK}.$ 

The pattern is added to the **Named Style** list to be used at a later time.

Patterns are applied in the same way as other fill styles.



For more information about the options available in the  ${f Tile}$   ${f Pattern}$  dialog, click on its  ${f Help}$  button.









## How to create special effects

Click on the topic you want help with.



Filling text with a pattern



Following text along a path



Creating shadowed text



Creating compound paths



Overlapping objects



#### How to fill text with a pattern

Create a pattern (as described in the previous section).



Select the text you want to fill, then click on the **Fill Styles** button. The **Fill Styles** popup appears.

Click on the arrow on the right-hand side of the Name Style drop-down list box, then select the pattern you want to fill the text with.

Click on Apply.







## How to flow text along a path



From the toolbox, select the Text tool. Type your text.

Draw a path (this can be a shape drawn with the Shape tools and ungrouped, or a line drawn with the Drawing tools).



From the toolbox, select the Pointer tool.

Shift-click on the text and the path, then select **Join** from the **Object** menu.





## How to flow text along a path cont...

To display the path as well as the text, right-click on the path.

From the shortcut menu that appears, select **Object Properties**.

The **Text on a Path** dialog appears.

In the **Options** box, check the **Show Path** check box.





For further information about the options available in the **Text on a Path** dialog, click on its **Help** button.







## How to create shadowed text



From the toolbox, select the Pointer tool. Select the text to which you want to apply a shadow.



Click on the Copy button.



Click on the **Paste** button. A copy of the text is pasted on top of the original text. Move the copied text into position so that it appears as a shadow of the original.







## How to create shadowed text cont...



From the toolbox, select the Pointer tool.

Click on the text. Hold down **Alt** and drag the text into position, so that it appears as a shadow of the original text. When you are happy with the effect, shift-click on both pieces of text.



Click on the **Group** button.



Use the nudge controls to move the selected text small distances.





You can create a compound path with a combination of shapes and text.

Creating a compound path locks the selected objects in relation to each other.

If the objects overlap, their fill styles change.





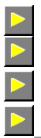
## How to create compound paths cont...

Position the objects as you want them to appear in the finished logo.



Select each of the objects individually, then click on the **Ungroup** button. Shift-click on all of the ungrouped objects. From the **Object** menu, select **Combine**.





# How to overlap objects

Select the object you want to reposition.

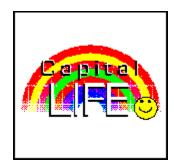


To position an object in front of another object, click on the **To Front** button.



To position an object behind another object, click on the **To Back** button.







# How to save and print your logo

Click on the topic you want help with.



Saving your logo



Printing your logo



Printing colour separations



Printing to disk



## How to save your logo

From the **File** menu, select **Save As**. The **Save As** dialog appears. Select the disk drive and directory where you want to save your logo. Type a name for the logo in the filename text box, then click on **OK**.



You can also save your logo by clicking on the **Save** button.



For more information about the options available in the  ${\bf Save\ As\ }$  dialog, click on its  ${\bf Help\ }$  button.



## How to print your logo

From the **File** menu, select **Print**. The **Print Options** dialog appears.

Choose the appropriate print options, then click on **OK**.

A box appears, showing the print progress. To abandon the print output, click on **Cancel**.



You can also print your logo by clicking on the **Print** button.



For more information about the options available in the **Print Options** dialog, click on its **Help** button.



#### How to print colour separations

Designworks lets you prepare your logo for colour separation and print the separations to disk or paper as required. You may need to do this if you are sending your logo to a printing bureau for professional reproduction.

Before printing your logo as colour separations, check the **Colour Separation** check box in the **Page Format** dialog.



#### How to print colour separations cont...

Colour separations must be printed to a PostScript printer.

In the **Print Setup** dialog, select a PostScript printer.

In the **Print Options** dialog, check the **Colour Separation** check box. Click on **OK**. The **Colour Separation** dialog appears.

Select the separations you want to print, then click on  ${\bf OK}.$ 



For further information about the options available in the **Colour Separation** dialog, click on its **Help** button.



#### How to print to disk

You can print your logo to disk to be sent to a printing bureau or printed at a later time.

In the **Print Options** dialog, select **Print to Disk**.

If you are sending the disk to a printing bureau, select a PostScript printer. Your logo should be saved in \*.EPS format

If you are printing the logo to disk for your own use, select your usual printer. Your logo should be saved in \*.PRN format.