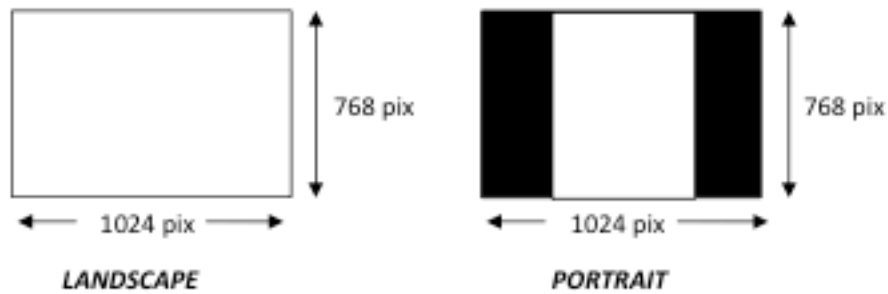


RESIZE FOR DIGITAL PROJECTION

Digitally projected images should be 1024 pixels wide x 768 pixels high. The image itself may not be this size, especially portrait orientated, higher than the width, in which case they should be on a canvass 1024 x 768 pixels, see below –



PREPARE IN PHOTOSHOP CS

In the **IMAGE** menu, select **IMAGE SIZE**.

Ensure the Constrain Proportions box is ticked

Choose 768 pixels high, the width will recalculate automatically.

Click the OK button.

Set the background to black.

In the **IMAGE** menu, select **CANVAS SIZE**.

In the lower part of the box, **NEW SIZE**, change the units to pixels.

Choose 1024 pixels wide x 768 pixels high.

Click the OK button.

PREPARE IN PHOTOSHOP ELEMENTS 7

In the **IMAGE** menu, select **RESIZE**, then click on **IMAGE SIZE**.

Ensure the Constrain Proportions box is ticked

Choose 768 pixels high, the width will recalculate automatically.

Click the OK button.

Set the background to black.

In the **IMAGE** menu, , select **RESIZE**, then click on **IMAGE SIZE**.

In the lower part of the box, **NEW SIZE**, change the units to pixels.

Choose 1024 pixels wide x 768 pixels high.

Click the OK button.