

## Artwork Specification – Easiglow LED Light Box – 2000mm High

Artwork should be provided as a high resolution PDF to the following specification

- CMYK colour profile
- Vector format/ 300dpi or higher
- Text outlined
- Images linked/embedded
- Layers flattened

No bleed or crop marks required

Artwork should be supplied at full size

For the artwork size add 50mm i.e. 2000mm high + 50mm = 2050mm

Artwork Size: 1050mm (W) x 2050mm (H)

Delete all the cutout lines and check the secure area. The Guidelines on the artwork template contain:

[project line](#), [shape line](#) and [secure line](#).

All major elements should be kept inside the [secure line](#), while the background and graphic should fill to the [project line](#).

The file name should look like:

SYSTEMNAME\_FRONT/BACK\_DIMENSIONS

[Watch our 'how to design artwork' video here](#)



The viewing distance for fabric display will be app 3m, but at least 1m

According to the file format, colour anomalies may occur

We print with a tolerance of 0.1 to 0.2% so a difference of 1mm up to 5mm is normal within a height of 230cm

**1**

1050 x 2050 [mm]

## Artwork Specification – Easiglow LED Light Box – 2500mm High

Artwork should be provided as a high resolution PDF to the following specification

- CMYK colour profile
- Vector format/ 300dpi or higher
- Text outlined
- Images linked/embedded
- Layers flattened

No bleed or crop marks required

Artwork should be supplied at full size

For the artwork size add 50mm i.e. 2500mm high + 50mm = 2550mm

Artwork Size: 1050mm (W) x 2550mm (H)

Delete all the cutout lines and check the secure area. The Guidelines on the artwork template contain:

**project line**, **shape line** and **secure line**.

All major elements should be kept inside the **secure line**, while the background and graphic should fill to the **project line**.

The file name should look like:

SYSTEMNAME\_FRONT/BACK\_DIMENSIONS

[Watch our 'how to design artwork' video here](#)



The viewing distance for fabric display will be app 3m, but at least 1m

According to the file format, colour anomalies may occur

We print with a tolerance of 0.1 to 0.2% so a difference of 1mm up to 5mm is normal within a height of 230cm

**1**

1050 x 2545 [mm]