01733 232000
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www.go-displays.co.uk

Artwork Specification – LuMax LED Light Box 1000 x 1000mm

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. 1000mm high + 50mm = 1050mm

Artwork Size: 1050mm (W) x 1050mm (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 1050 [mm]

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Artwork Specification – LuMax LED Light Box 2000 x 1000mm

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:
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1

1050 x 2050 [mm]

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Artwork Specification – LuMax LED Light Box 2000 x 1500mm

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: 1550mm (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:
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1

1550 x 2050 [mm]

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Artwork Specification – LuMax LED Light Box 2000 x 2000mm

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 to the height i.e. 2000mm high + 50mm = 2050mm
Add 70mm to the width i.e. 2000mm wide + 70mm = 2070mm

Artwork Size: 2070mm (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

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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

2070 x 2050 [mm]

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Artwork Specification – LuMax LED Light Box 2000 x 3000mm

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 to the height i.e. 2000mm high + 50mm = 2050mm
Add 100mm to the width i.e. 3000mm wide + 100mm = 3100mm

Artwork Size: 3100mm (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

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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

3100 x 2050 [mm]

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Artwork Specification – LuMax LED Light Box 2000 x 4000mm

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 to the height i.e. 2000mm high + 50mm = 2050mm
Add 100mm to the width i.e. 4000mm wide + 100mm = 4100mm

Artwork Size: 4100mm (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

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

4100 x 2050 [mm]

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Artwork Specification – LuMax LED Light Box 2000 x 5000mm

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 to the height i.e. 2000mm high + 50mm = 2050mm
Add 100mm to the width i.e. 5000mm wide + 100mm = 5100mm

Artwork Size: 5100mm (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

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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

510 x 205 [mm]

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Artwork Specification – LuMax LED Light Box 2000 x 6000mm

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 to the height i.e. 2000mm high + 50mm = 2050mm
Add 100mm to the width i.e. 6000mm wide + 100mm = 6100mm

Artwork Size: 6100mm (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

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1

610 x 205 [mm]

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Artwork Specification – LuMax LED Light Box 2500 x 1000mm

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 45mm to the height i.e. 2500mm high + 45mm = 2545mm
For the artwork size add 50mm to the width i.e. 1000mm wide + 50mm = 1050mm

Artwork Size: 1050mm (W) x 2545mm (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

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1

1050 x 2545 [mm]

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Artwork Specification – LuMax LED Light Box 2500 x 1500mm

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

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- 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 45mm to the height i.e. 2500mm high + 45mm = 2545mm
For the artwork size add 50mm to the width i.e. 1500mm wide + 50mm = 1550mm

Artwork Size: 1550mm (W) x 2545mm (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.

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1

1550 x 2545 [mm]

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Artwork Specification – LuMax LED Light Box 2500 x 2000mm

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

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- 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 45mm to the height i.e. 2500mm high + 45mm = 2545mm
For the artwork size add 70mm to the width i.e. 2000mm wide + 70mm = 2070mm

Artwork Size: 2070mm (W) x 2545mm (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:
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1

2070 x 2545 [mm]

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Artwork Specification – LuMax LED Light Box 2500 x 3000mm

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

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- 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 45mm to the height i.e. 2500mm high + 45mm = 2545mm
For the artwork size add 100mm to the width i.e. 3000mm wide + 100mm = 3100mm

Artwork Size: 3100mm (W) x 2545mm (H)

Delete all the cutout lines and check the secure area. The Guidelines on the artwork template contain:
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1

3100 x 2545 [mm]

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Artwork Specification – LuMax LED Light Box 2500 x 4000mm

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

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- 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 45mm to the height i.e. 2500mm high + 45mm = 2545mm
For the artwork size add 100mm to the width i.e. 4000mm wide + 100mm = 4100mm

Artwork Size: 4100mm (W) x 2545mm (H)

Delete all the cutout lines and check the secure area. The Guidelines on the artwork template contain:
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4100 x 2545 [mm]

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Artwork Specification – LuMax LED Light Box 2500 x 5000mm

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- Text outlined
- Images linked/embedded
- Layers flattened

No bleed or crop marks required

Artwork should be supplied at full size
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For the artwork size add 100mm to the width i.e. 5000mm wide + 100mm = 5100mm

Artwork Size: 5100mm (W) x 2545mm (H)

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1

510 x 254 [mm]

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Artwork Specification – LuMax LED Light Box 2500 x 6000mm

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 45mm to the height i.e. 2500mm high + 45mm = 2545mm
For the artwork size add 100mm to the width i.e. 6000mm wide + 100mm = 6100mm

Artwork Size: 6100mm (W) x 2545mm (H)

Delete all the cutout lines and check the secure area. The Guidelines on the artwork template contain:
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1

610 x 254 [mm]