

Lightbox

Available types of profiles:

DTF (not-illuminated)
STF (not-illuminated)
STFL (not-illuminated)
LMD (illuminated)
LMS (illuminated)
LMSM (illuminated)

graphic files have to be prepared:

- 1:1 scale
- format TIFF(LZW)
- flattened(no layers)
- DPI 120 ppi
- CMYK
- no bleeds
- no print marks
- delete all cutout lines
- no overprint attribute
- check secure area

FILE NAMES SHOULD LOOK LIKE:

SYSTEM_NAME_FRONT/BACK_DIMENSIONS.tiff

- Guidelines contains: **project line**, **shape line** and **secure line**. All major elements should be inside **secure line**, but background and graphic should fill **project line**.

Do not put any important objects closer than 5 cm from the edge!

Prepare the graphic file for lightbox accordingly:

ON HEIGHT ADD ALWAYS 5CM.

ie.1

Lightbox with 200cm height should be prepared in size of 205cm(200+5)

ie.2

Lightbox with 252cm height should be prepared in size of 257cm(252+5)

ON WIDTH ADD ACCORDINGLY:

-For lightboxes smaller than 200cm on width add 5cm.

ie.1

Lightbox with 100cm width should be prepared in size of 105cm(100+5).

ie.2

Lightbox with 170cm width should be prepared in size of 175cm(170+5).

-For lightboxes greater than 200cm, but smaller than 300cm on width add 7cm.

ie.1

Lightbox with 200cm width should be prepared in size of 207cm(200+7).

ie.2

Lightbox with 252cm width should be prepared in size of 259cm(252+7).

-For lightboxes greater than 300cm on width add 10cm.

ie.1

Lightbox with 300cm width should be prepared in size of 310cm(300+10).

ie.2

Lightbox with 450cm width should be prepared in size of 460cm(450+10).

Size examples:

LIGHTBOX SIZE	ARTWORK SIZE
100x200cm	105x205cm
100x250cm	105x255cm
120x240cm	125x245cm
200x200cm	207x205cm
200x225cm	207x230cm
300x250cm	310x255cm
350x200cm	360x205cm