## 10x20 Modular System (Model\#1020S10) Graphic Specifications

Main graphic panels - QTY2


## *Design Tips:

## Limit Gradient Effects

We don't suggest you to use any gradient effect because when you look closely to the print, you will see transition lines. If you really need to use it, our acceptance level is looking from 2 meters away, the transition lines would be barely visible. Please contact us for further clarification.

## 10cm Border

Critical images, such as text or non-background images, are NOT to be placed within 10 cm of the edges. However, your artwork may allow non-critical images, such as background colour and images, bleed to the edges.

## 10x20 Modular System (Model\#1020S10) Graphic Specifications

Right end panel - QTY1


- 150 dpi
- CMYK
- Actual Size
- JPEG file


## *Design Tips:

## Limit Gradient Effects

We don't suggest you to use any gradient effect because when you look closely to the print, you will see transition lines. If you really need to use it, our acceptance level is looking from 2 meters away, the transition lines would be barely visible. Please contact us for further clarification.

## 10cm Border

Critical images, such as text or non-background images, are NOT to be placed within 10 cm of the edges. However, your artwork may allow non-critical images, such as background colour and images, bleed to the edges.


## Standard Side Wings Graphic Specifications

Wing Graphic Panel


Other Design Ideas


## *Design Tips:

## Limit Gradient Effects

We don't suggest you to use any gradient effect because when you look closely to the print, you will see transition lines. If you really need to use it, our acceptance level is looking from 2 meters away, the transition lines would be barely visible. Please contact us for further clarification.

## 1.5 cm Border

Critical images, such as text or non-background images, are NOT to be placed within 5 cm of the edges. However, your artwork may allow non-critical images, such as background colour and images, bleed to the edges.

- 150 dpi
- CMYK
- JPEG file
- Actual Size

