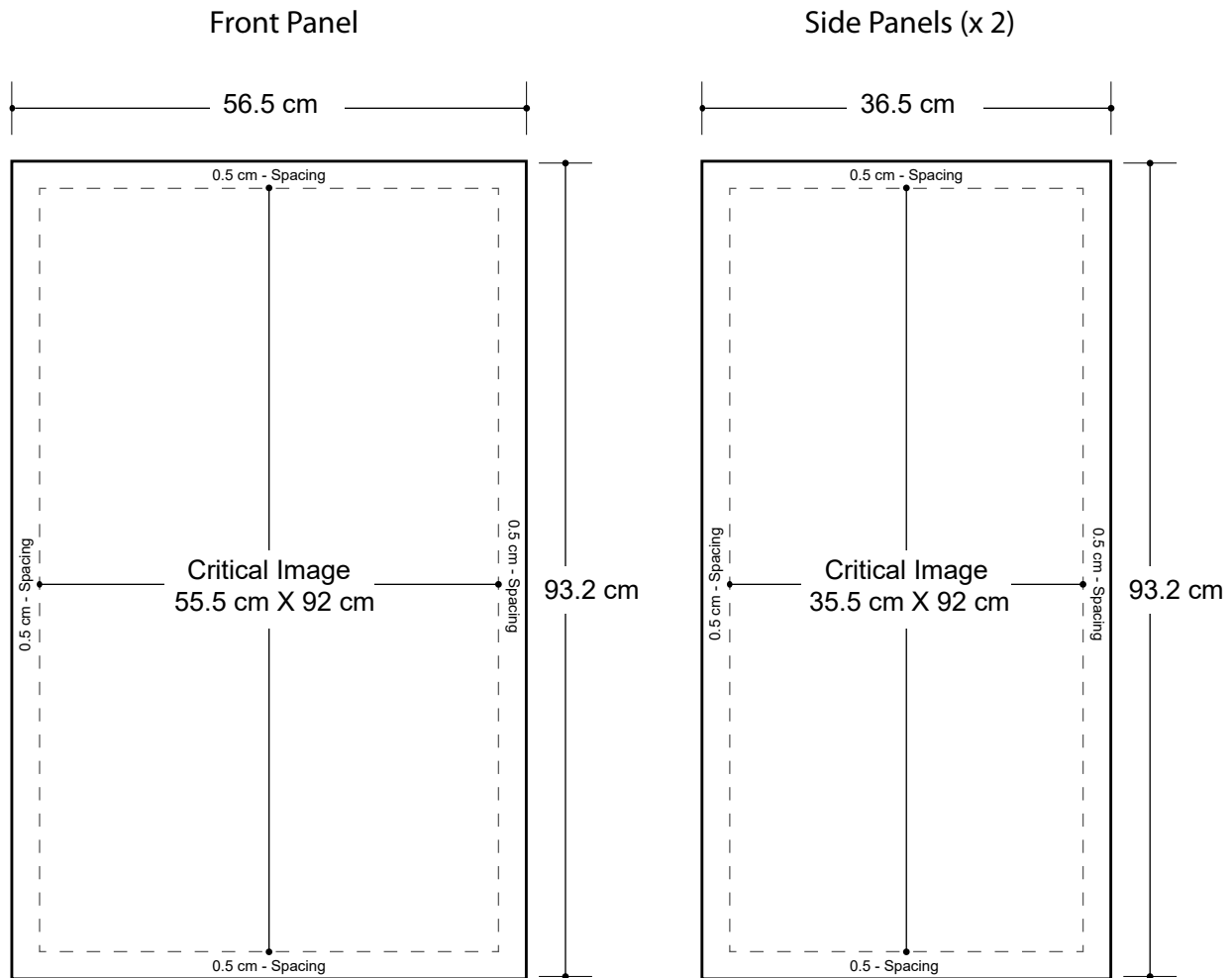


# Modular Counter 80 (No Shelf)

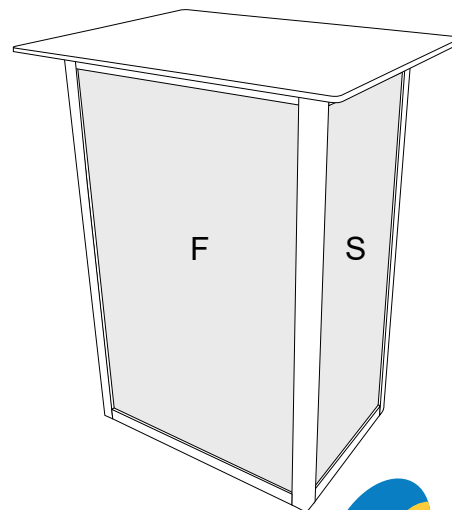
## Graphic Specifications



### 0.5 cm Border

The 0.5 cm space will be slotted into the modular hardware and will not be visible.

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

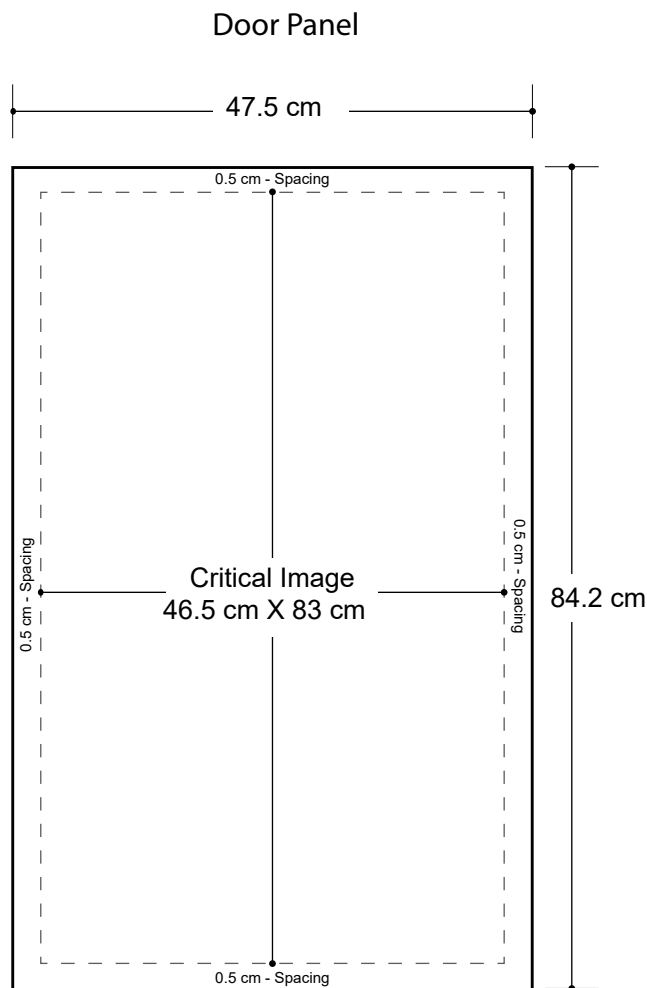


- 150 dpi
- CMYK
- Actual Size
- JPEG file



# Modular Counter 80 (Door Panel)

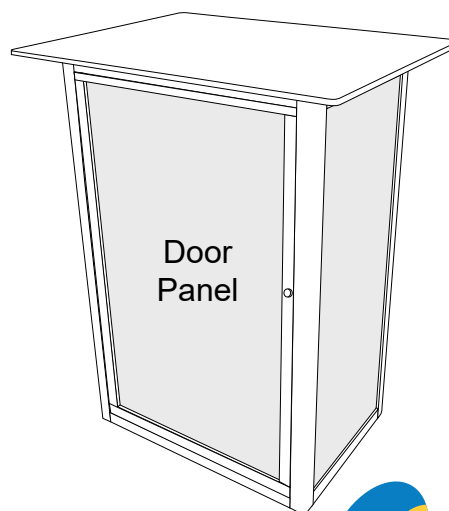
## Graphic Specifications



### 0.5 cm Border

The 0.5 cm space will be slotted into the modular hardware and will not be visible.

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

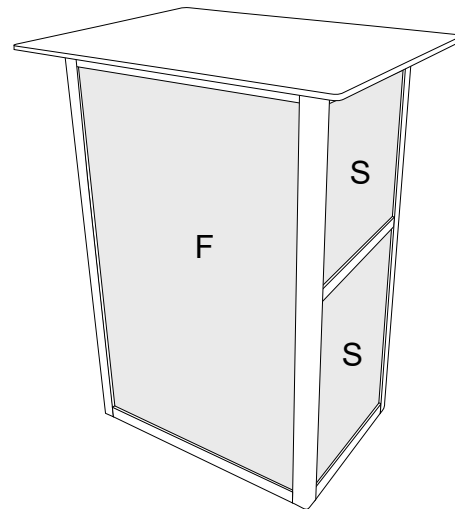
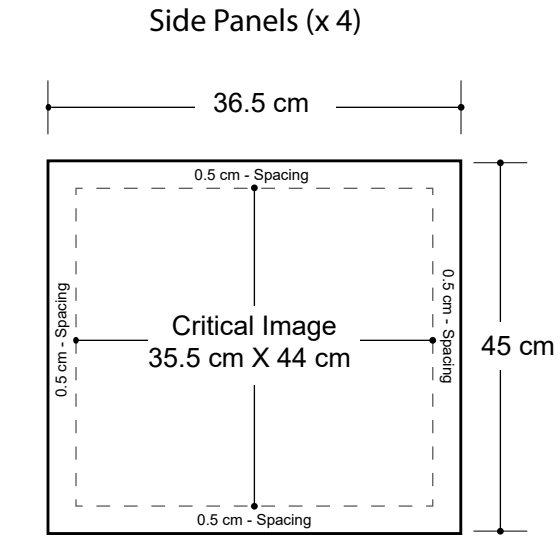
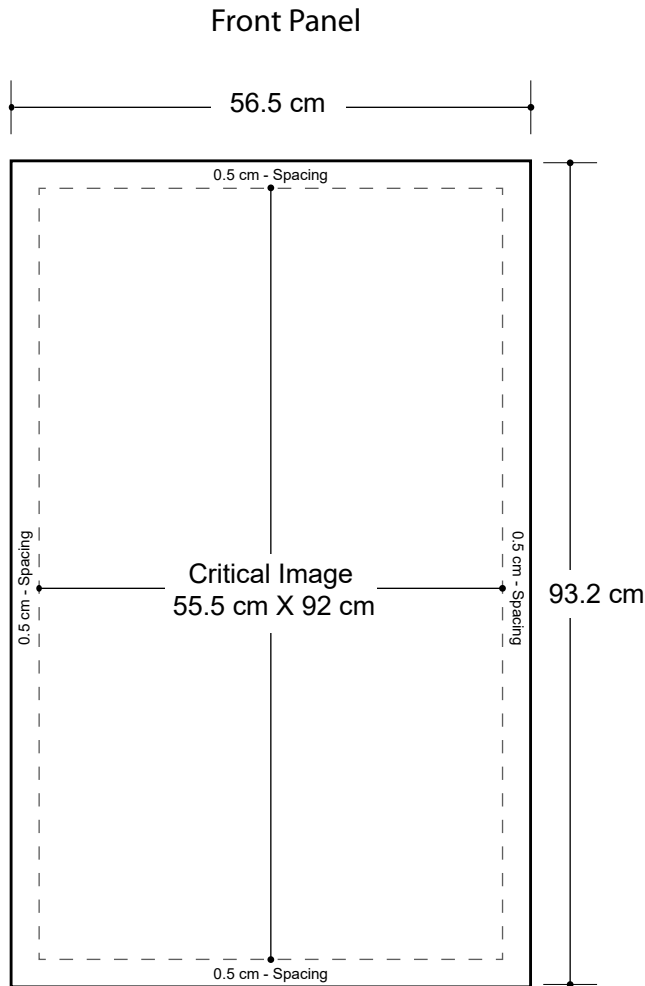


- 150 dpi
- CMYK
- Actual Size
- JPEG file

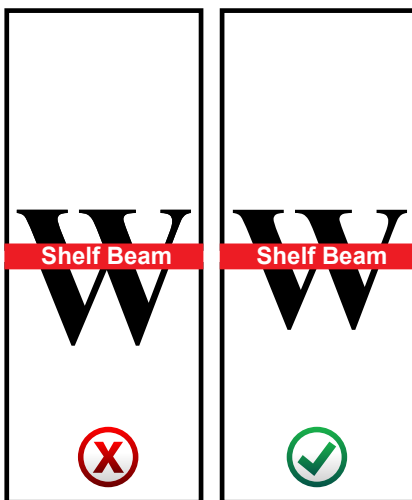


# Modular Counter 80 (1 Shelf)

## Graphic Specifications



- 150 dpi
- CMYK
- Actual Size
- JPEG file



### 0.5 cm Border

The 0.5 cm space will slotted into the modular hardware and will not be visible. Critical images, such as text or non-background images, are **NOT** to be placed within 5cm of the edges. However, your artwork may allow non-critical images, such as background colour and images, bleed to the edges.

### \*Design Tips:

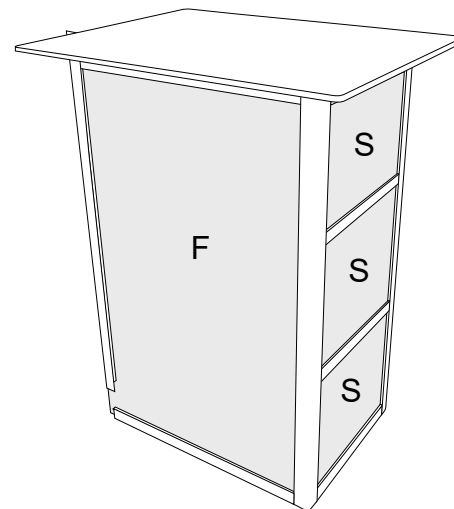
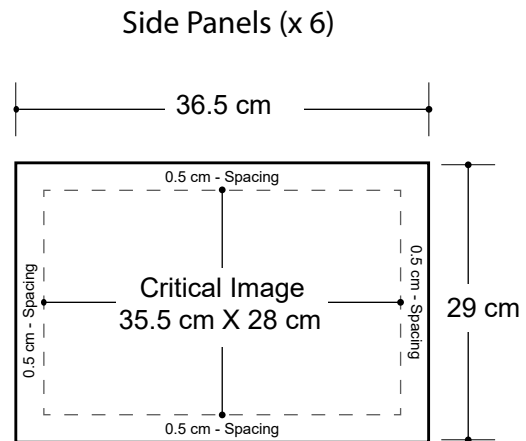
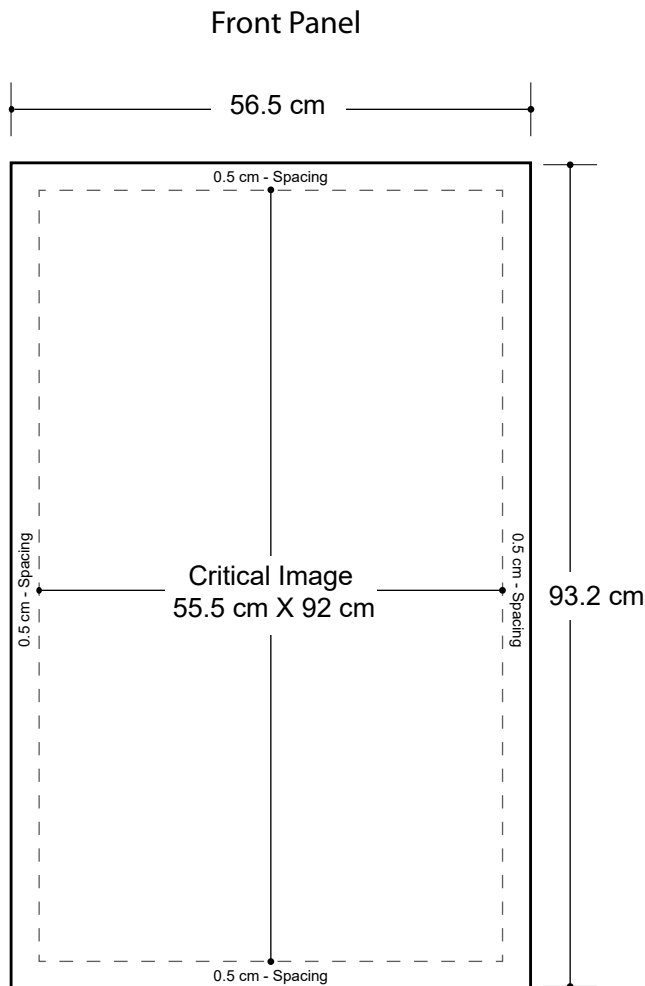
#### Creating Continuous graphics

When creating continuous graphics for the side panels, keep in mind there will be a 4cm beam in between for the shelf. Simply creating a graphic and then dividing it will result in a misalignment.

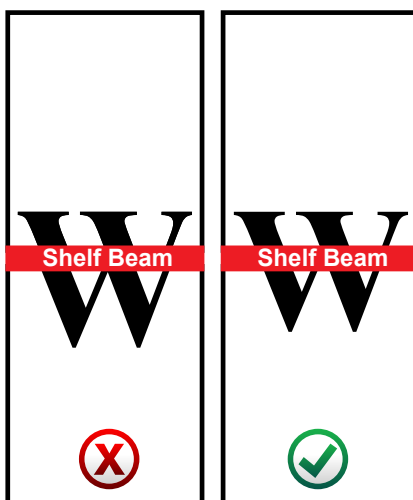


# Modular Counter 80 (2 Shelves)

## Graphic Specifications



- 150 dpi
- CMYK
- Actual Size
- JPEG file



### 0.5 cm Border

The 0.5 cm space will slotted into the modular hardware and will not be visible. Critical images, such as text or non-background images, are **NOT** to be placed within 5cm of the edges. However, your artwork may allow non-critical images, such as background colour and images, bleed to the edges.

### \*Design Tips:

#### Creating Continuous graphics

When creating continuous graphics for the side panels, keep in mind there will be a 4cm beam in between for the shelf. Simply creating a graphic and then dividing it will result in a misalignment.

