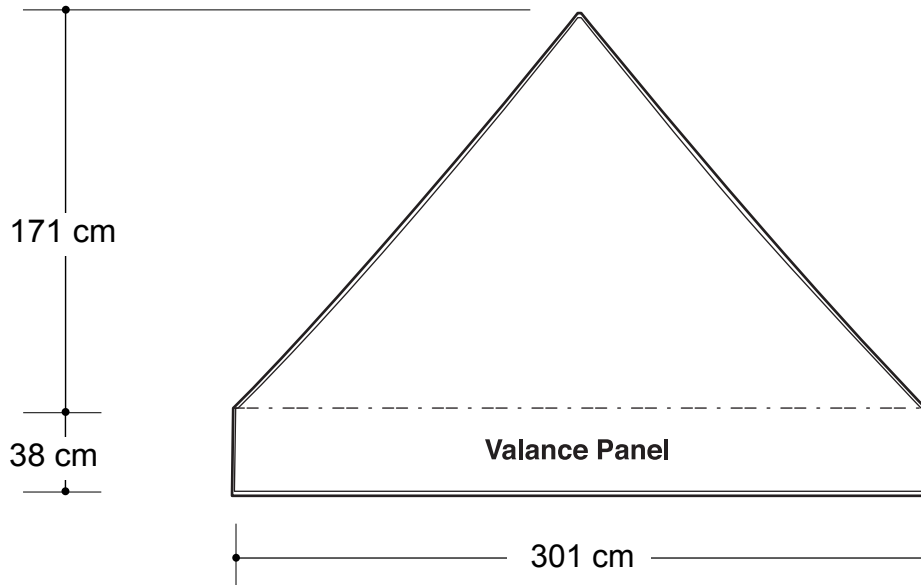


10x20 Tent

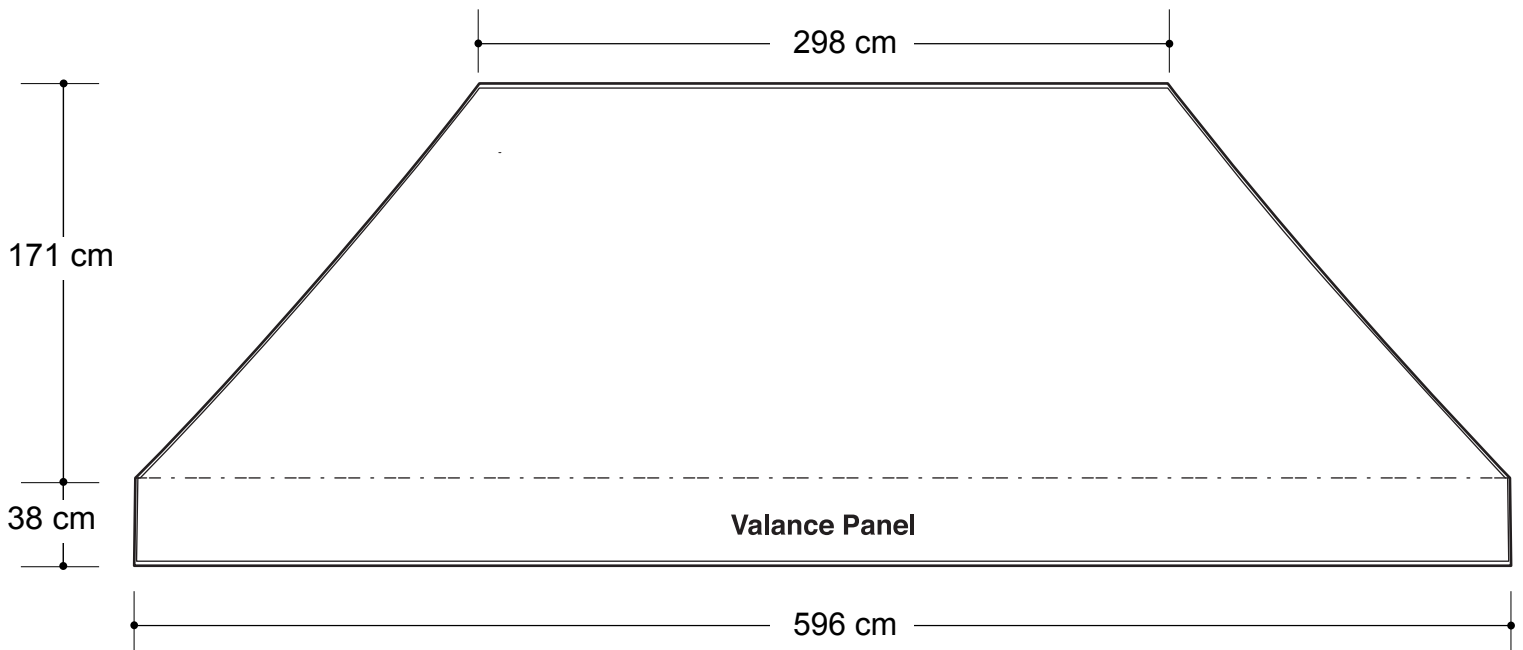
Graphic Specifications

Left & Right Roof Panel - QTY2



- 150 dpi
- CMYK
- Actual Size
- JPEG file

Front & Back Roof Panel - QTY2



*Design Tips:

Limit Gradient Effects

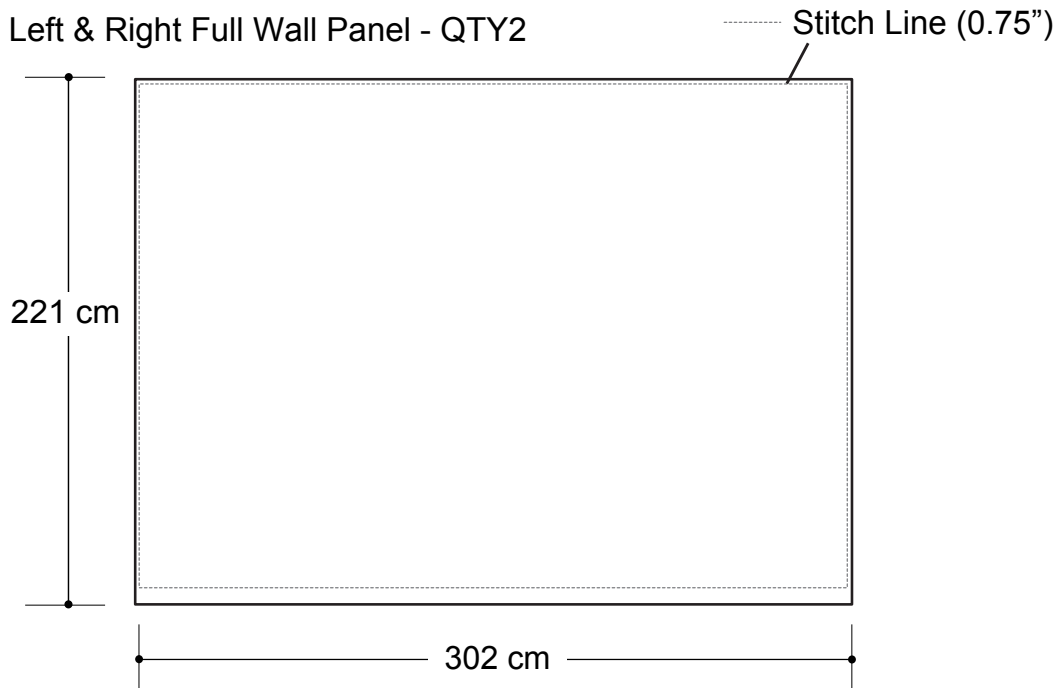
We don't suggest you to use any gradient effect because when you look closely to the print, you will see transition lines. If you really need to use it, our acceptance level is looking from it 2 meters away, the transition lines would be barely visible. Please contact us for further clarification.



10x20 Tent (Optional)

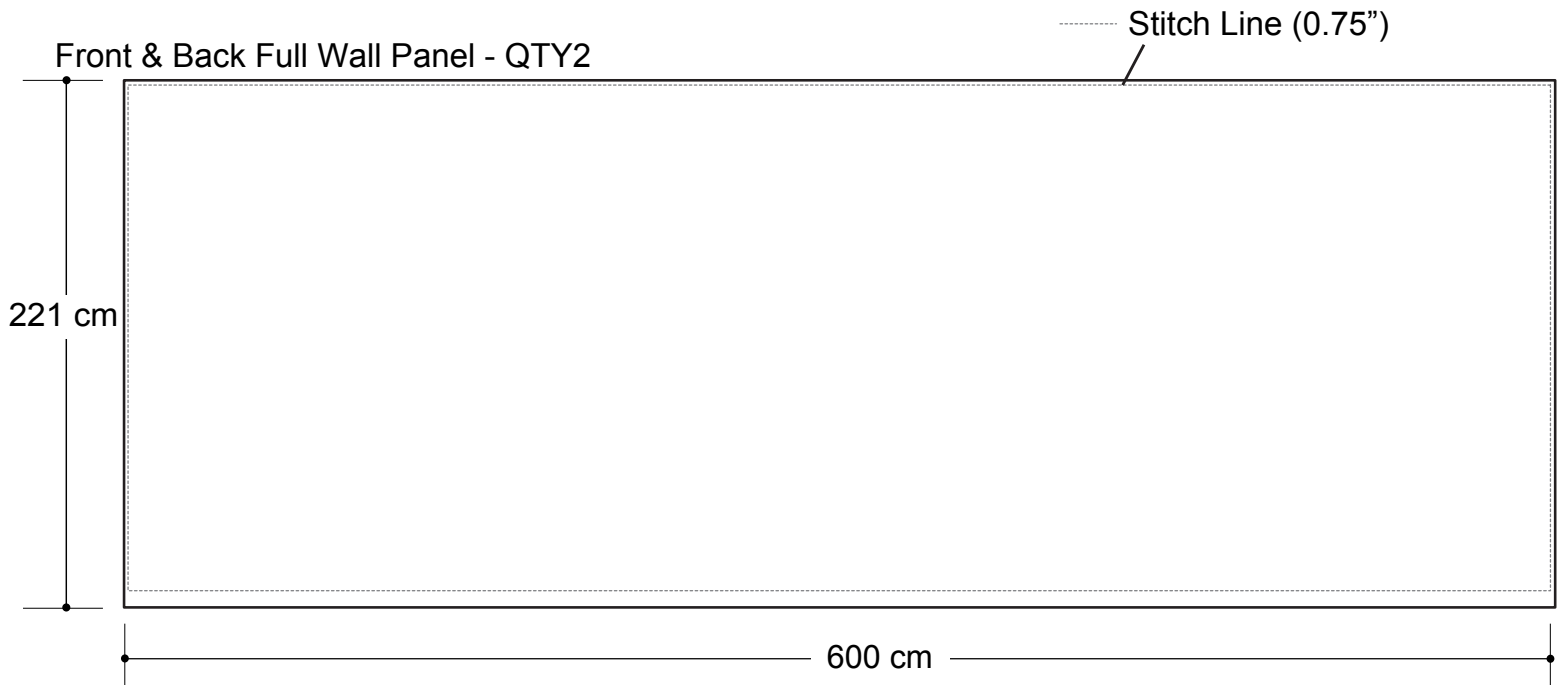
Graphic Specifications

Left & Right Full Wall Panel - QTY2



- 150 dpi
- CMYK
- Actual Size
- JPEG file

Front & Back Full Wall Panel - QTY2



*Design Tips:

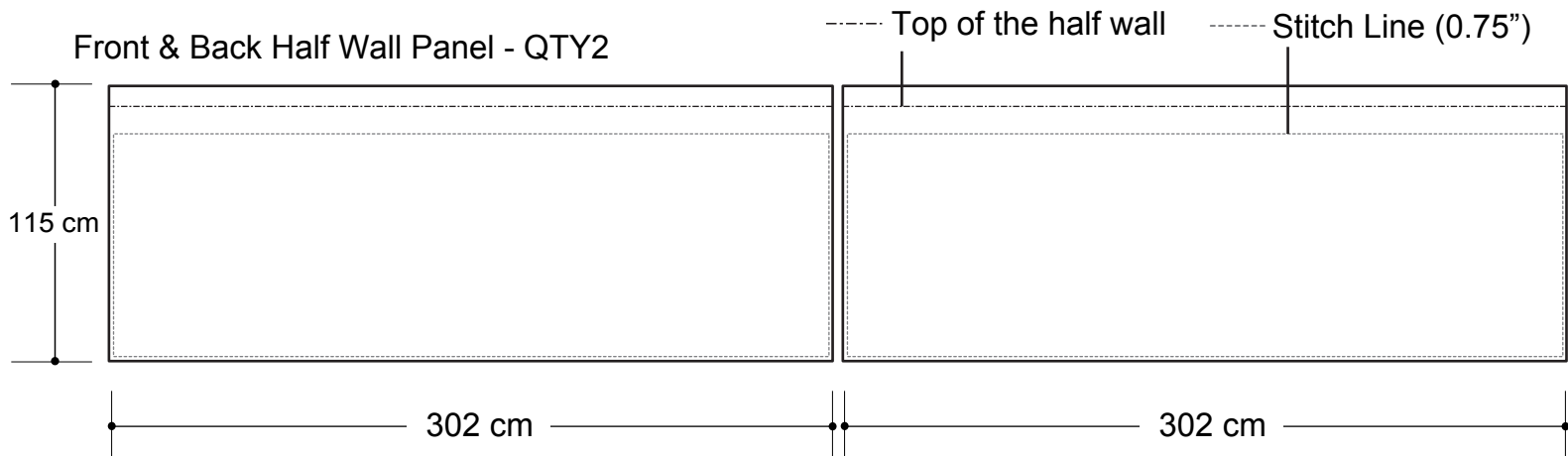
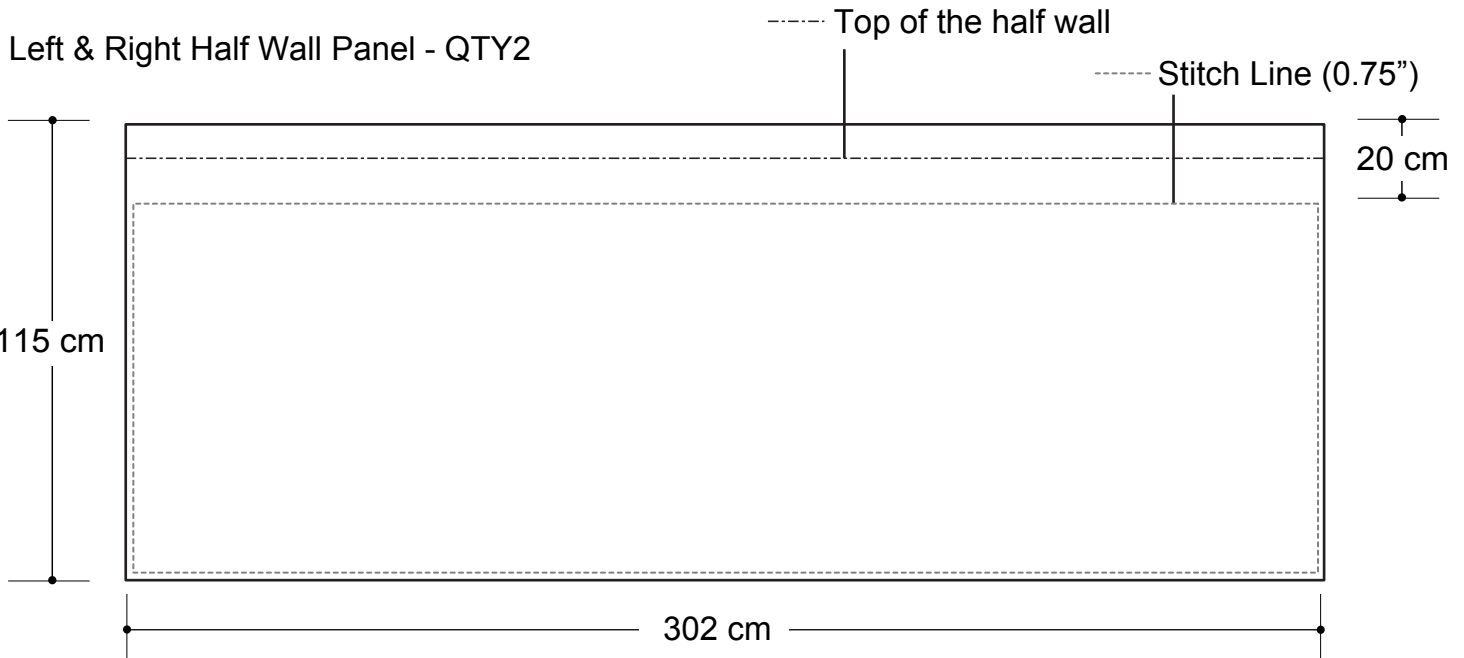
Limit Gradient Effects

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 it 2 meters away, the transition lines would be barely visible. Please contact us for further clarification.



10x20 Tent (Optional)

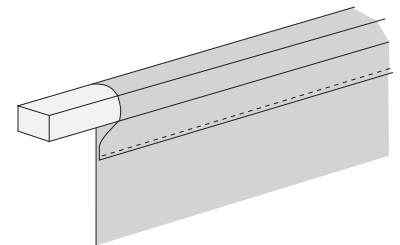
Graphic Specifications



- 150 dpi
- CMYK
- Actual Size
- JPEG file

inside half wall

Note: Halfwalls are folded over a crossbar and stitched onto the inside side. For front side printing, the artwork should be up to the designated 'top of the halfwall' line. Inside wall artwork should finish at the stitching line.



*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 it 2 meters away, the transition lines would be barely visible. Please contact us for further clarification.

