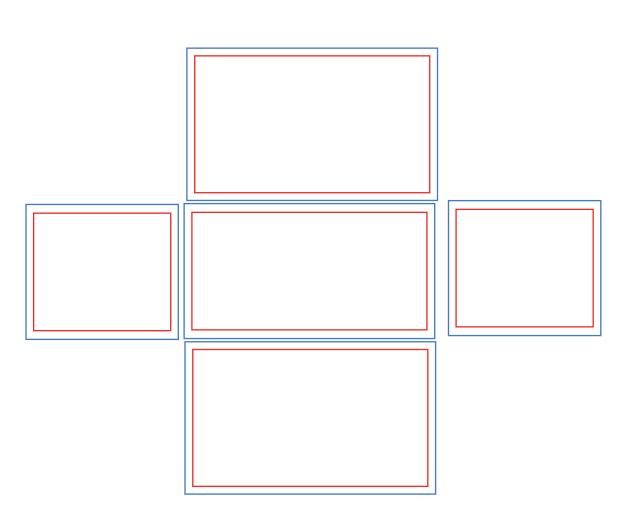


4ft Fitted Table Cover



Blue line = BackgroundRed line = Text area

---- Gray line = Size

Any Pantone colors?

Have you...?

- ✓ Used CMYK colors?
- ✓ Vectorized your text?
- ✓ Used good quality images?

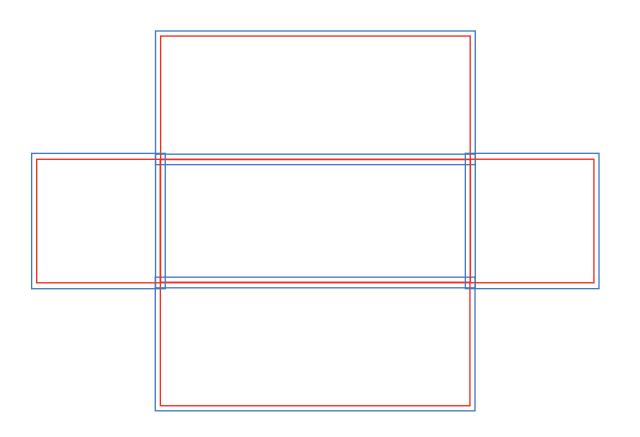
 Change the size of the your artwork to the

Change the size of the your artwork to the real-life size, then scale to 100%. If the image is still clear, you're good to go:)
... or just use vector file.

- ✓ Embedded your images?
- Saved your file as .pdf/.ai? (preferred)



6ft Fitted Table Cover



Blue line = Background

---- Red line = Text area

---- Gray line = Size

Any Pantone colors?

Have you...?

- ✓ Used CMYK colors?
- ✓ Vectorized your text?
- ✓ Used good quality images?

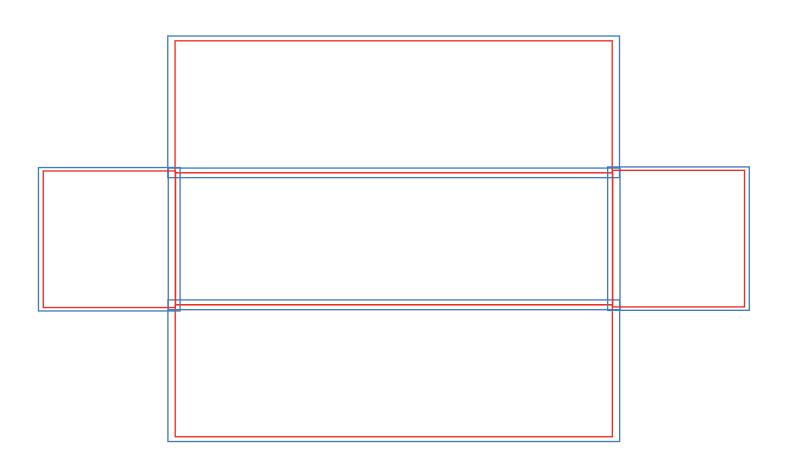
 Change the size of the your artwork to the

change the size of the your artwork to the real-life size, then scale to 100%. If the image is still clear, you're good to go:)
... or just use vector file.

- ✓ Embedded your images?
- Saved your file as .pdf/.ai? (preferred)



8ft Fitted Table Cover



Blue line = Background

---- Red line = Text area

---- Gray line = Size

Any Pantone colors?

Have you...?

- ✓ Used CMYK colors?
- ✓ Vectorized your text?
- ✓ Used good quality images?

Change the size of the your artwork to the real-life size, then scale to 100%. If the image is still clear, you're good to go:)
... or just use vector file.

- ✓ Embedded your images?
- Saved your file as .pdf/.ai? (preferred)