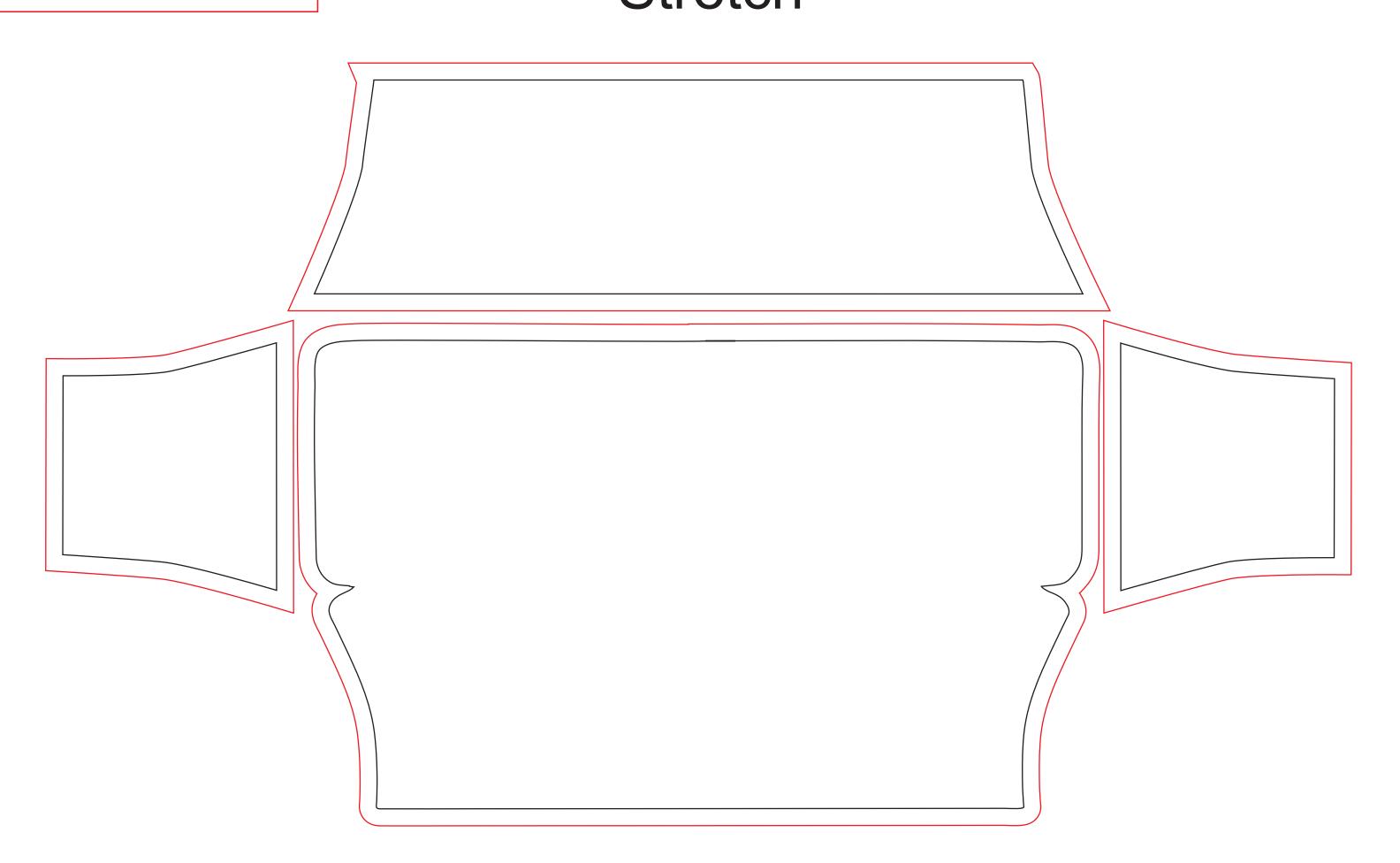
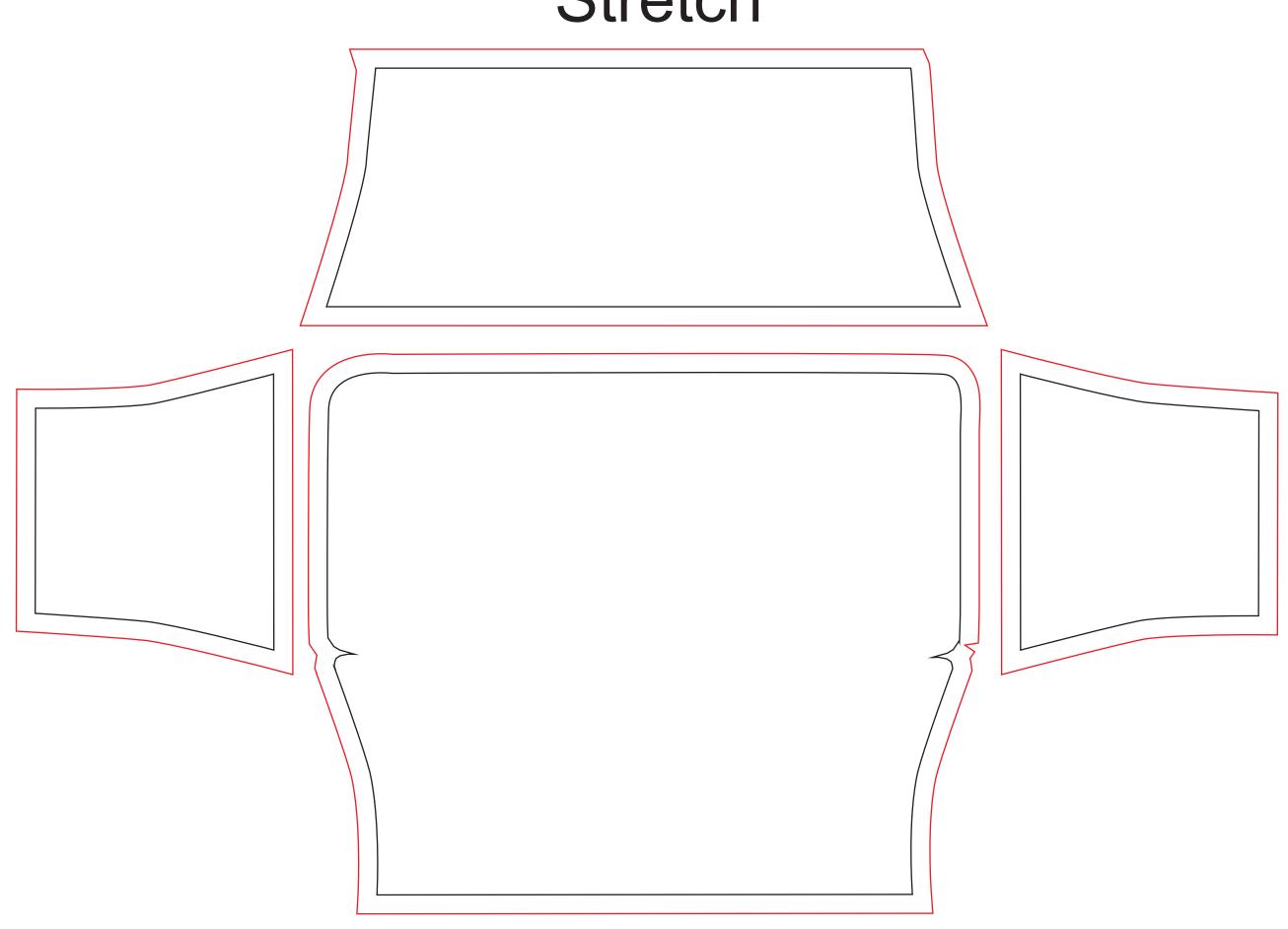


### 8ft TABLE COVER Stretch

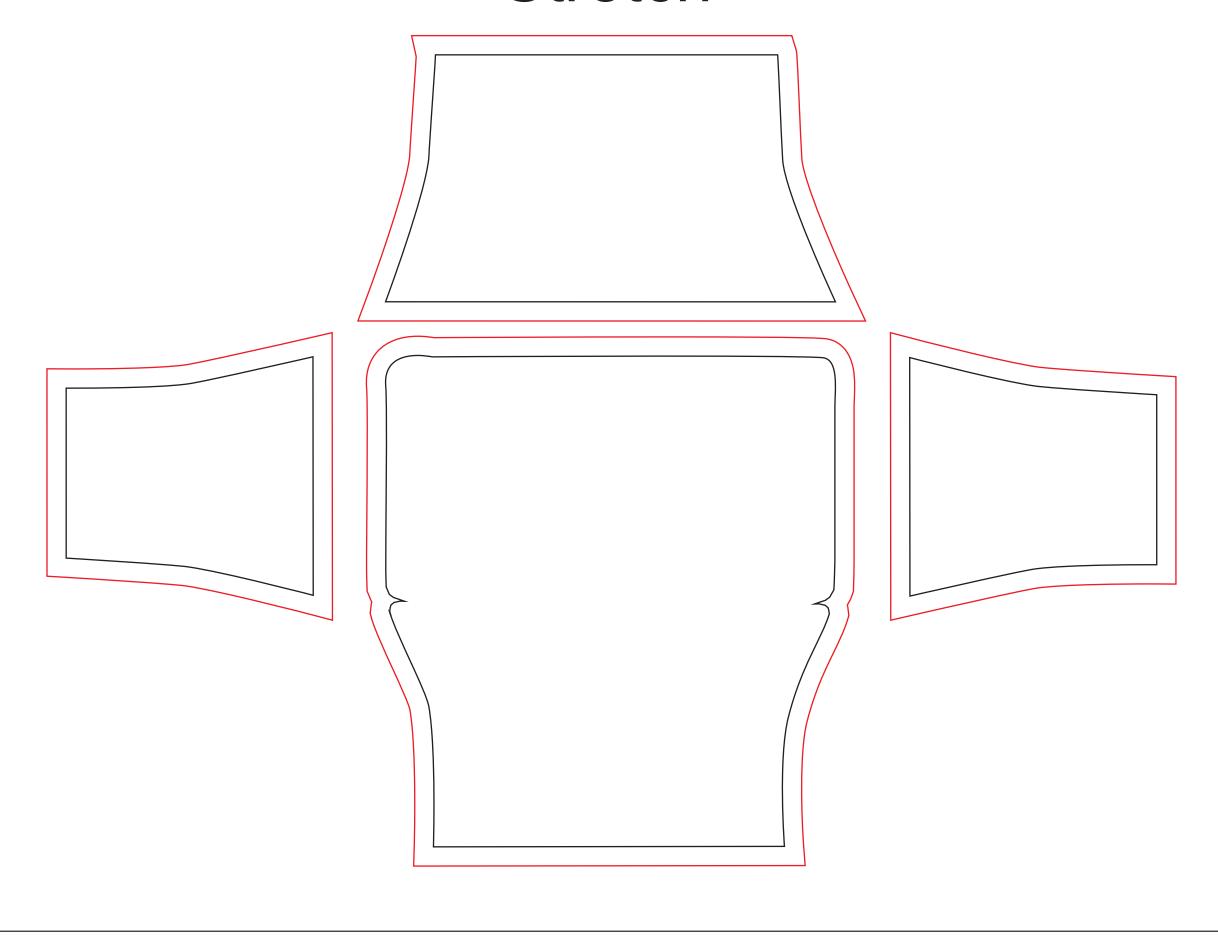




### 6ft TABLE COVER Stretch



### 4ft TABLE COVER Stretch



**Adobe Illustrator (Mac or PC)** - convert your fonts to outlines and save as native Illustrator format (ai). Artwork should be in only vector format. Artwork should be in CMYK.

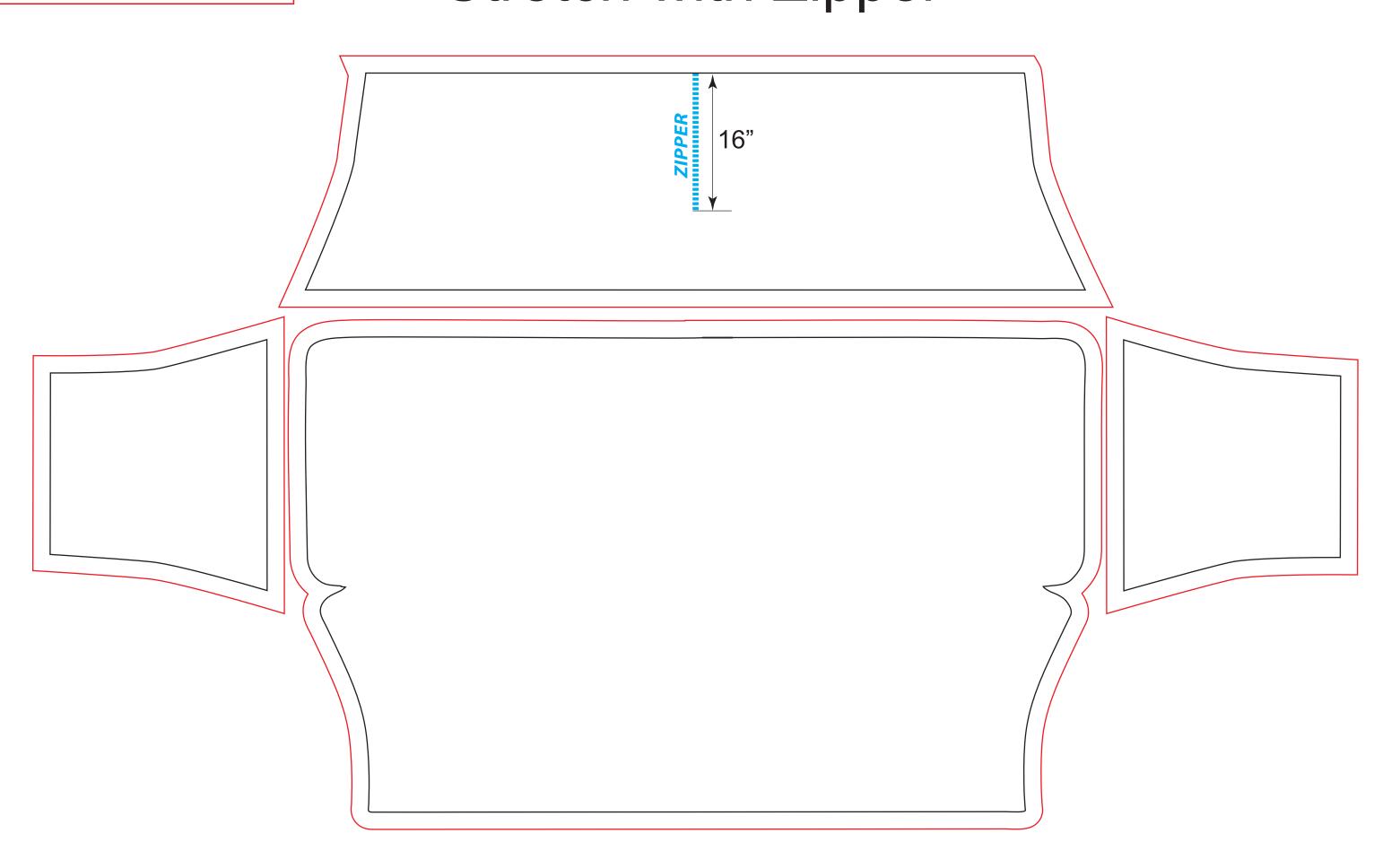
**Adobe Photoshop (Mac or PC)** - rasterize your fonts and save files as .psd (if you have layers) (or need transparency). Will also accept Photoshop EPS formats. Image resolution should be 150 dpi at 100% size the artwork is to be printed at. (or 300 dpi and 1/2 the actual size to be printed)

- - All fonts need to be outlines in order to avoid any defaulted text
    Digital imaging will be output in CMYK process
  - Use ZIP compression for multiple files

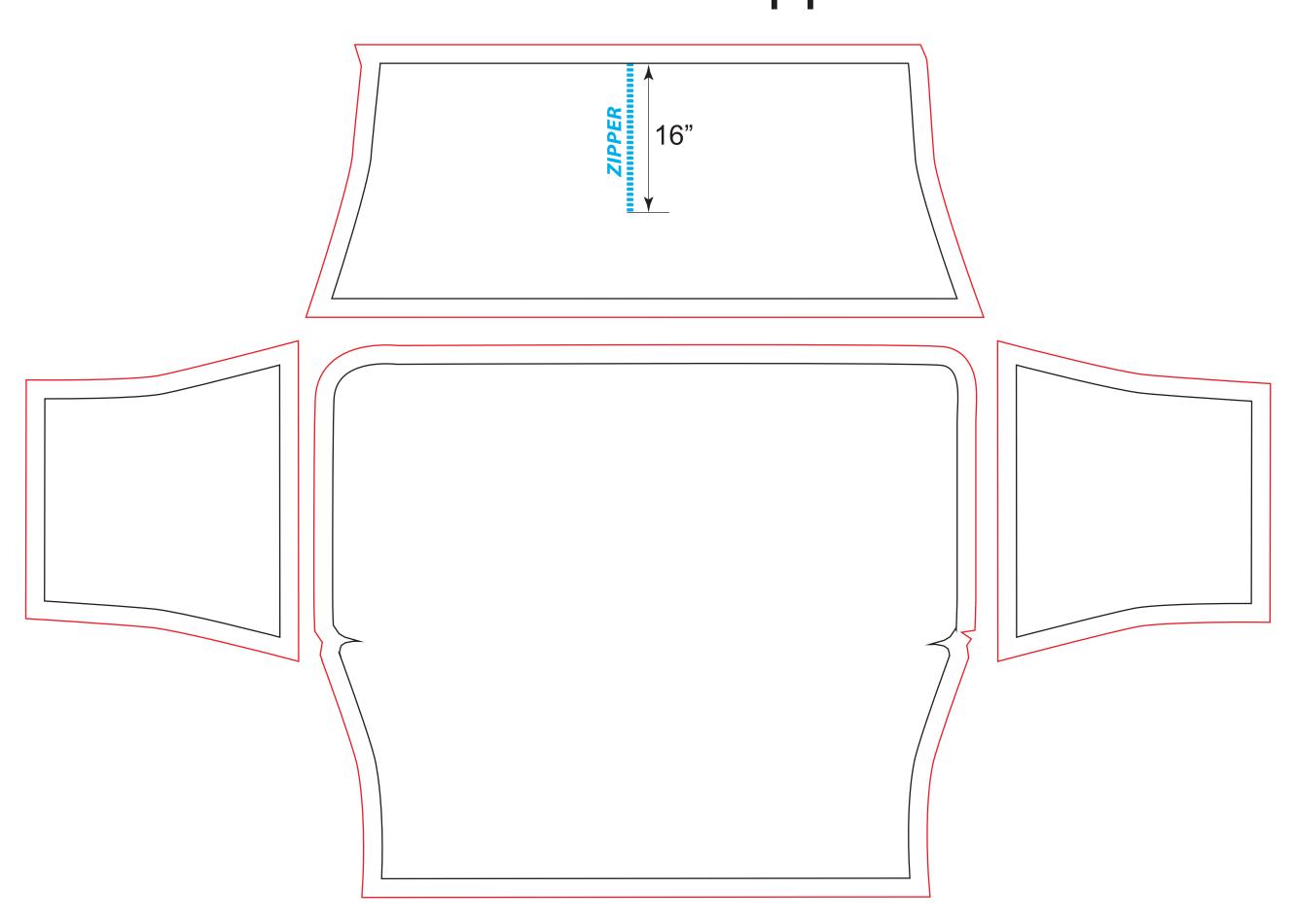


## 8ft TABLE COVER Stretch with Zipper

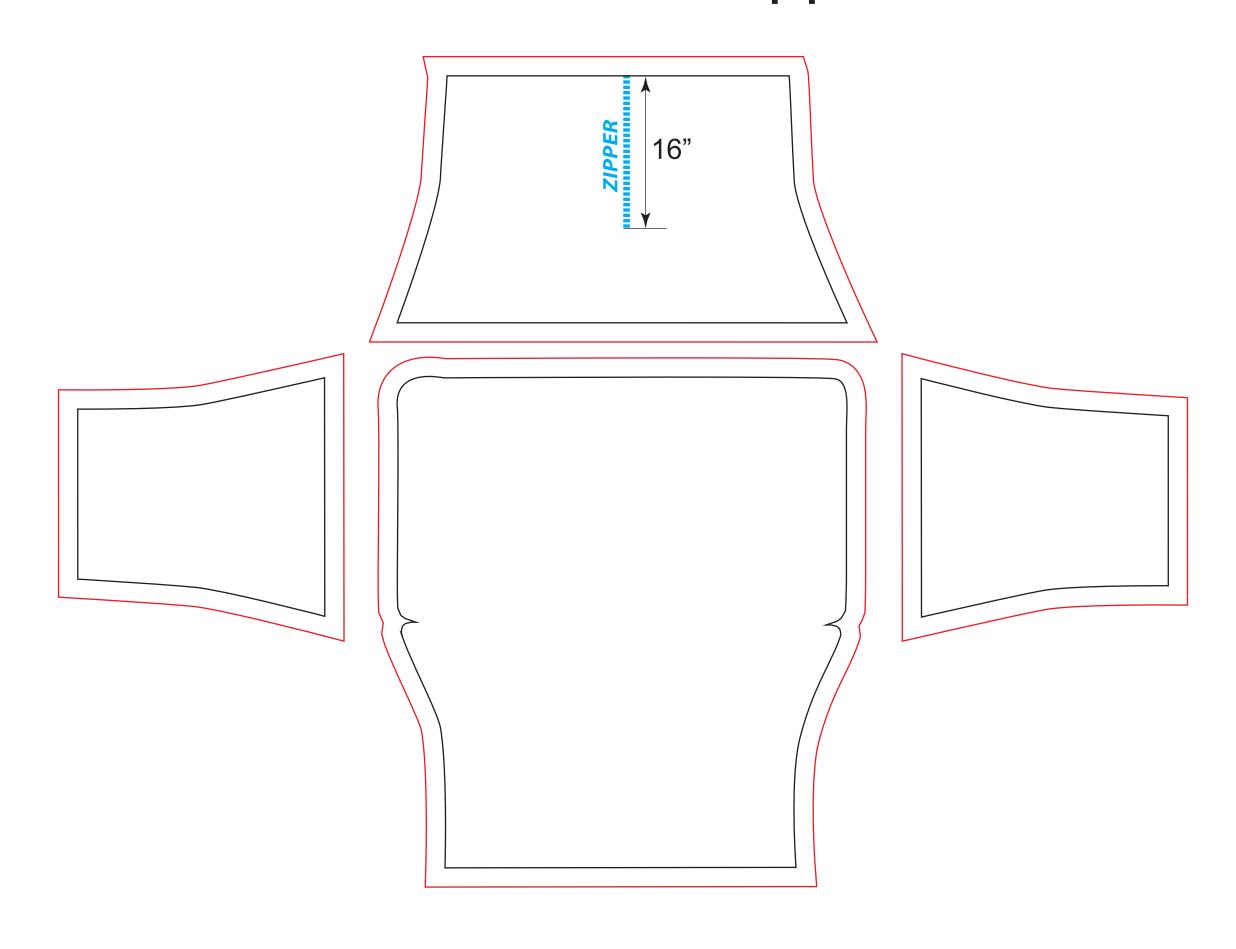
PMS (



# 6ft TABLE COVER Stretch with Zipper



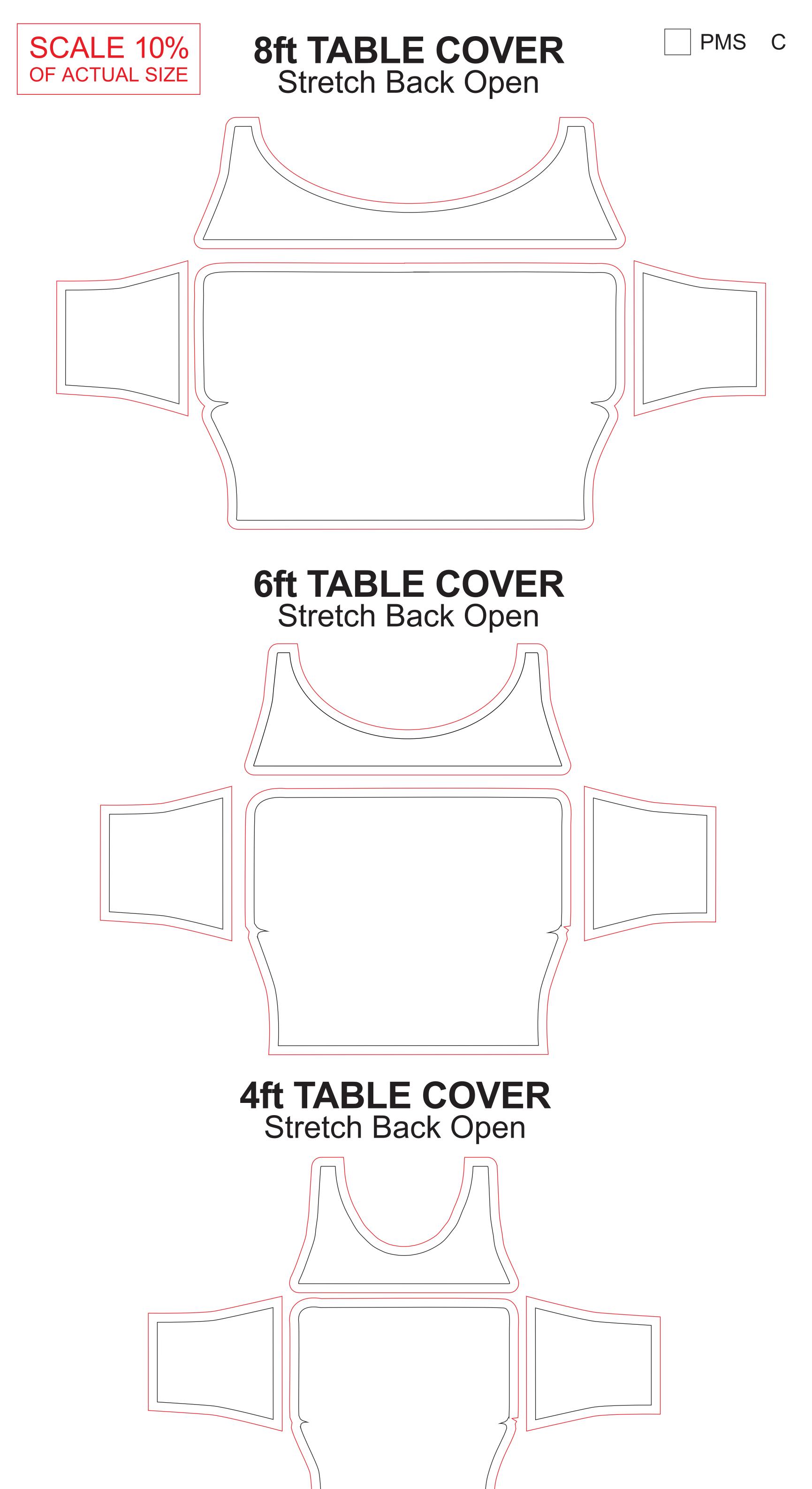
# 4ft TABLE COVER Stretch with Zipper



**Adobe Illustrator (Mac or PC)** - convert your fonts to outlines and save as native Illustrator format (ai). Artwork should be in only vector format. Artwork should be in CMYK.

**Adobe Photoshop (Mac or PC)** - rasterize your fonts and save files as .psd (if you have layers) (or need transparency). Will also accept Photoshop EPS formats. Image resolution should be 150 dpi at 100% size the artwork is to be printed at. (or 300 dpi and 1/2 the actual size to be printed)

- All fonts need to be outlines in order to avoid any defaulted text
   Digital imaging will be output in CMYK process
- Use ZIP compression for multiple files



**Adobe Illustrator (Mac or PC)** - convert your fonts to outlines and save as native Illustrator format (ai). Artwork should be in only vector format. Artwork should be in CMYK.

**Adobe Photoshop (Mac or PC)** - rasterize your fonts and save files as .psd (if you have layers) (or need transparency). Will also accept Photoshop EPS formats. Image resolution should be 150 dpi at 100% size the artwork is to be printed at. (or 300 dpi and 1/2 the actual size to be printed)

- All fonts need to be outlines in order to avoid any defaulted text
- Digital imaging will be output in CMYK process
- Use ZIP compression for multiple files