

**** BLEED AREA**

FILL THIS AREA WITH SOLID COLOR OR IMAGES THAT CAN FALL OFF SHIRT

Approx 2" below collar

*** SLEEVE
VITAL PRINT
INFORMATION**

Right Chest
Center Art on Crosshair
(Typical Chest art size is 3.5" wide)

Left Chest
Center Art on Crosshair
(Typical Chest art size is 3.5" wide)

*** CHEST
VITAL PRINT
INFORMATION**

*** SLEEVE
VITAL PRINT
INFORMATION**

**** BLEED AREA**

FILL THIS AREA WITH SOLID COLOR OR IMAGES THAT CAN FALL OFF SHIRT

Approx 2" below FRONT collar

*** SLEEVE
VITAL PRINT
INFORMATION**

*** SLEEVE
VITAL PRINT
INFORMATION**

*** BACK
VITAL PRINT
INFORMATION**

**** BLEED AREA**

FOR SPEEDY AND ACCURATE SERVICE:

***Make sure all VITAL PRINT INFORMATION (ie: logos and text) are well within solid red lines.**

****Everything outside of solid red lines is used for bleed purposes ONLY. WE WILL NOT BE RESPONSIBLE FOR ANY IMAGES OUTSIDE OF SOLID RED LINES FITTING ONTO THE FINAL PRINTED SHIRT.**

Please note: Each Shirt is one of a kind and bleed may vary from shirt to shirt.

***** Use swatch below for a BLACK print or use values C=50, M=50, Y=50, K=100**

If other values are used, print may appear dark gray instead of black



If other values are used, print may appear dark gray instead of black

This template is Copyright and Property of S&K Manufacturing, These Templates are for use with S&K Products Only

**** BLEED AREA**

**** BLEED AREA**

**** BLEED AREA**

IS THIS TEMPLATE UP TO DATE?
(Template Version 3-29-17)
Please go to:
www.skmfg.com
and download the current templates.
We update templates regularly to give our customers the best product possible

IS THIS TEMPLATE UP TO DATE?
(Template Version 3-29-17)
Please go to:
www.skmfg.com
and download the current templates.
We update templates regularly to give our customers the best product possible

**!!!!READ ME!!!!
DIRECTIONS FOR TEMPLATE USE:**

(Any art submitted incorrectly will be sent back to customer for completion)

1. Place ART/IMAGE in layer(s) above TEMPLATE LAYER and make sure bleed art extends into and completely covers bleed area (Black Lines)
2. Unlock TEMPLATE LAYER and DELETE (drag to Trash Can)
3. Make sure "MASK LAYER" is at top of all other layers and turn visibility on (click on the "EYE" Icon next to layer)
4. Save as JPEG (Include shirt size in file name when saving, ex: "Blue Shirt XL")

**** BLEED AREA**

**** BLEED AREA**