

TDA02A T Shirt

Set-in, without Side Panels

CUSTOMER:

DESIGN REQUEST NUMBER:

www.zerofive.com.au

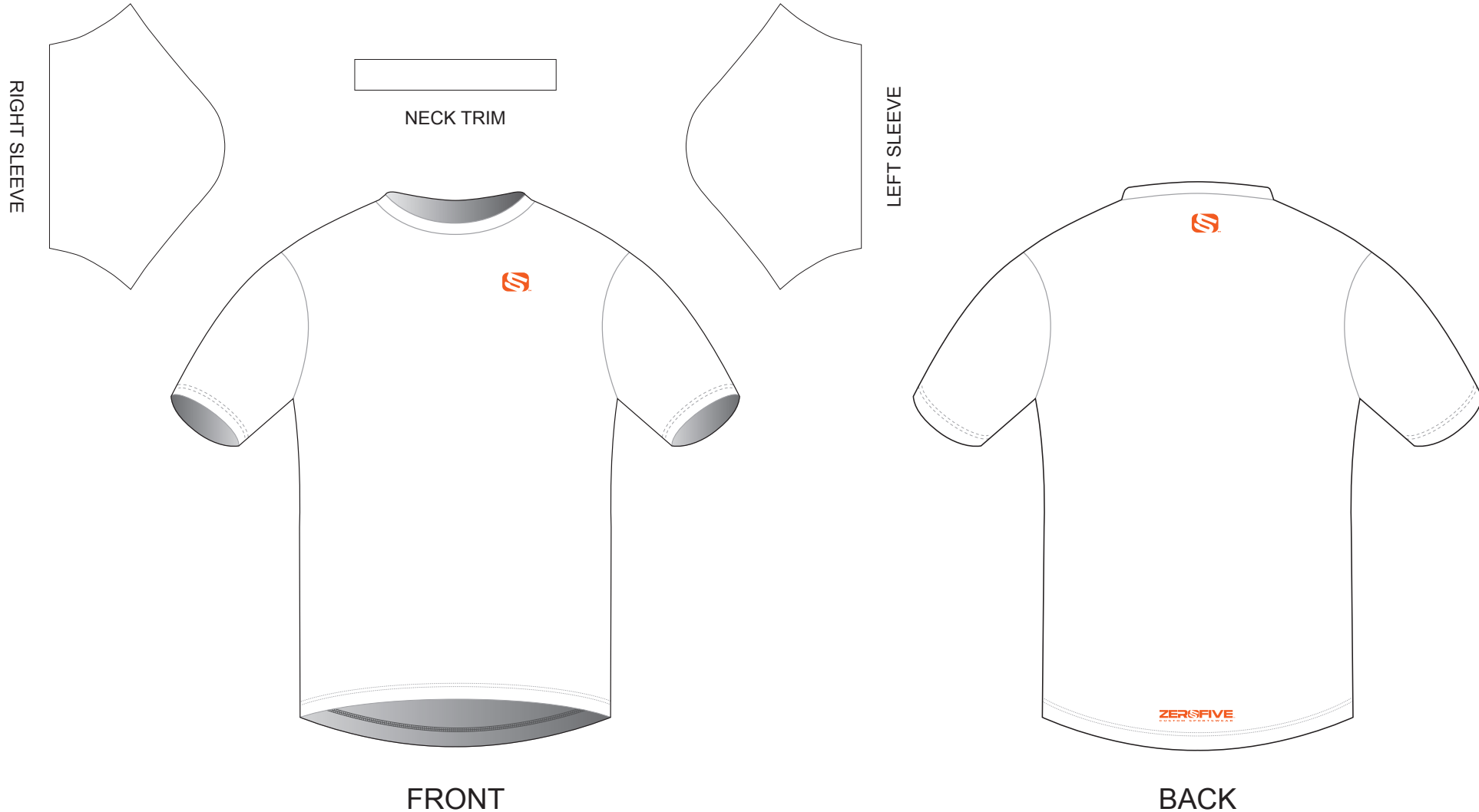
VERSION:

DATE:

design@zerofive.com.au

ZEROFIVE
CUSTOM SPORTSWEAR

Please note that ZEROFIVE Icon must appear on the upper chest area (left or right) and on the center of upper back for all the tops. The Zerofive Logo must appear on the bottom rear of the all tops.



COLORS USED:



NECK TRIM OPTIONS:



FLATLOCK COLOR OPTIONS:



- This template can be edited with vector graphic software programs. Adobe Illustrator CS5 is recommended.
- All logos must be provided in vector format and all fonts must be converted into outline.
- The color on-screen may vary from the finished product. To confirm the color please refer to PANTONE® MATCHING SYSTEM FORMULA GUIDE Solid Coated.
- We will try the best to match the PANTONE® colors when printing, but exact matching cannot be guaranteed, due to variation in temperature, humidity and materials.

TDA05AW T Shirt

Raglan, without Side Panels, WOMEN

CUSTOMER:

DESIGN REQUEST NUMBER:

www.zerofive.com.au

VERSION:

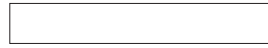
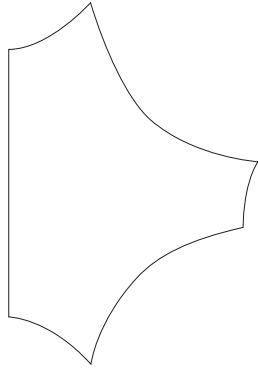
DATE:

design@zerofive.com.au

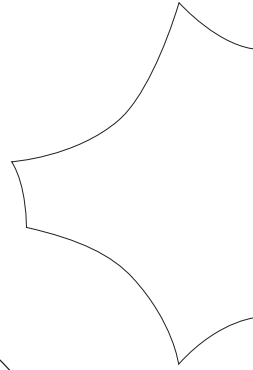
ZEROFIVE
CUSTOM SPORTSWEAR

Please note that ZEROFIVE Icon must appear on the upper chest area (left or right) and on the center of upper back for all the tops. The Zerofive Logo must appear on the bottom rear of the all tops.

RIGHT SLEEVE



NECK TRIM



LEFT SLEEVE



FRONT



BACK

COLORS USED:



NECK TRIM OPTIONS:



FLATLOCK COLOR OPTIONS:



- * This template can be edited with vector graphic software programs. Adobe Illustrator CS5 is recommended.
- * All logos must be provided in vector format and all fonts must be converted into outline.
- * The color on-screen may vary from the finished product. To confirm the color please refer to PANTONE® MATCHING SYSTEM FORMULA GUIDE Solid Coated.
- * We will try the best to match the PANTONE® colors when printing, but exact matching cannot be guaranteed, due to variation in temperature, humidity and materials.