# Mixing $\mathscr{F}$ abrics in a $\mathscr{T}$ alula $\mathscr{R}$ asa Jacket 

If you want to make a Tabula Rasa Jacket from two or more fabrics, use these guidelines to help determine the yardage needed for each part of the jacket or for each fabric. These estimates are quite generous. If you want to use smaller pieces from your stash, or just want to avoid buying too much, lay your pattern pieces out on some yardage that you have on hand to calculate the amount of fabric needed more precisely.

| For 45" wide fabric | Sizes XS - L | Sizes XL - 3XL |
| :--- | :---: | :---: |
| Fronts and back | 1 yard | $11 / 2$ yards |
| Sleeves | 1 yard | $11 / 2$ yards |
| Sides and front band | 1 yard | 1 yard |
| Sides only | $1 / 2$ yard | $1 / 2$ yard |
| Sleeves and sides | $11 / 4$ yards | $11 / 2$ yards |
| Contrast for flat piping | At least $1 / 2$ yard | At least $1 / 2$ yard |


| For 60" wide fabric | XS $\mathbf{- 3 X L}$ |
| :--- | :---: |
| Fronts and back | 1 yard |
| Sleeves | $3 / 4$ yard |
| Sides and front band | 1 yard |
| Sides only | $1 / 2$ yard |
| Sleeves and sides | $11 / 4$ yards |
| Contrast for flat piping | At least $1 / 2$ yard |

