### Design Cut & Wear - Patterns & Blocks

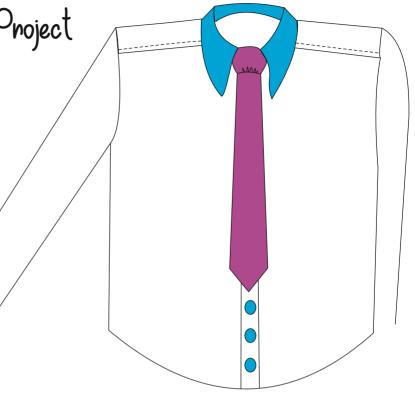
Tie Project

#### PATTERN SECTIONS

- 1 Top tie piece
- 2 Tie lining piece
- 3 Tie under piece

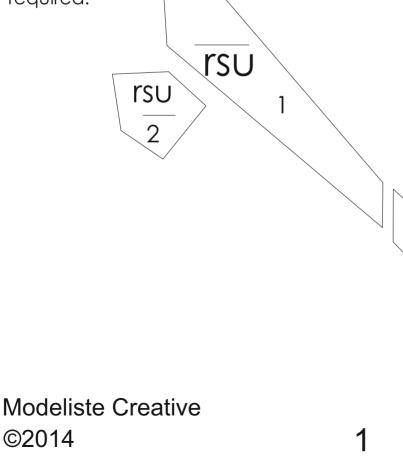
#### CODE

RSU - Right Side Up WSU - Wrong Side Up SA - Seam Allowance The bias grain is 45 degrees to the selvedge of the fabric.

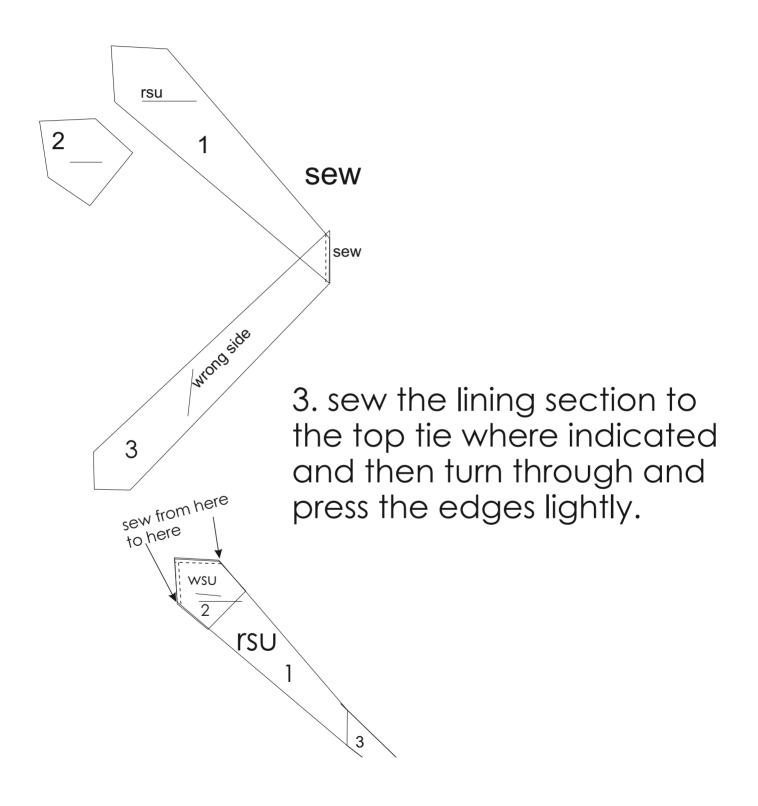


rsu

1. Cut 1 top tie on the bias grain and one tie under piece on the bias grain. Cut 1 tie lining piece. Also cut one tie inner section if required.



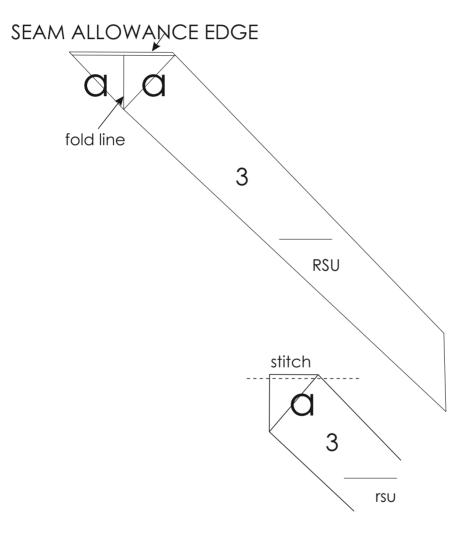
2. Place right sides together and sew the upper and under tie sections together - Open and press the seam gently with the tip of the iron.



### 4. How to sew the grown on facing under piece

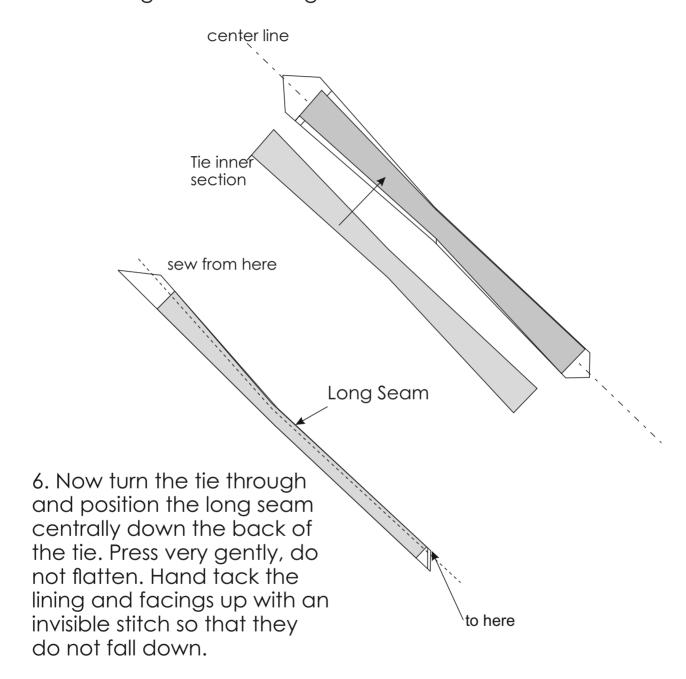
fold  ${\bf a}$  to  ${\bf a}$  on the fold line and stitch along the seam allowance edge taking a seam of 0.5cm.

Turn through to create the grown on facing

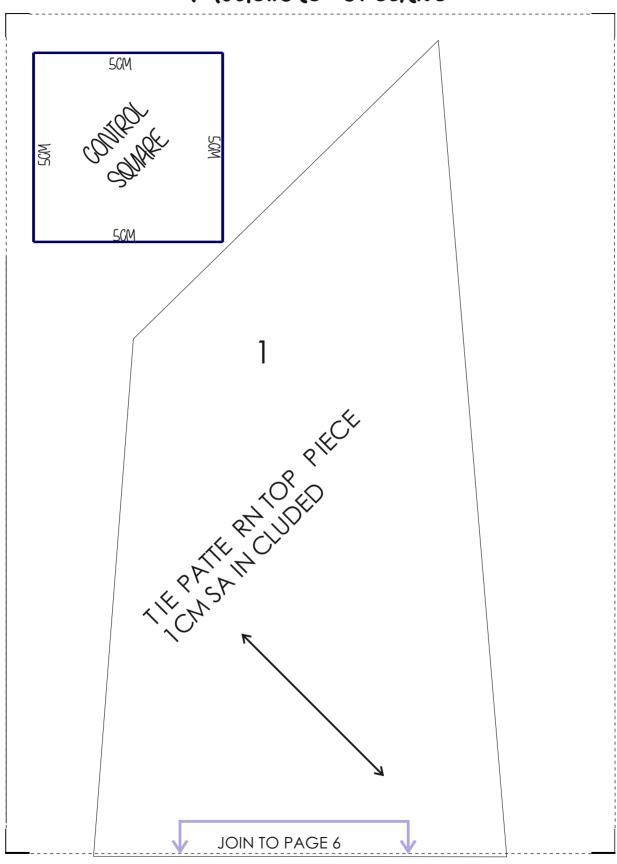


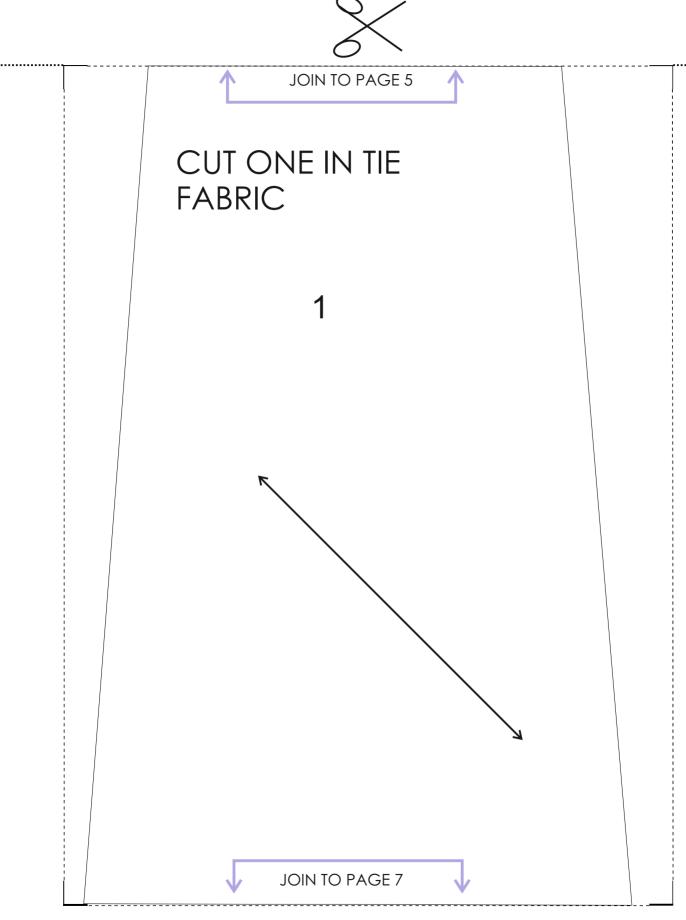
5 Place the tie inner section (if you are using one) down the center of the tie carefully -

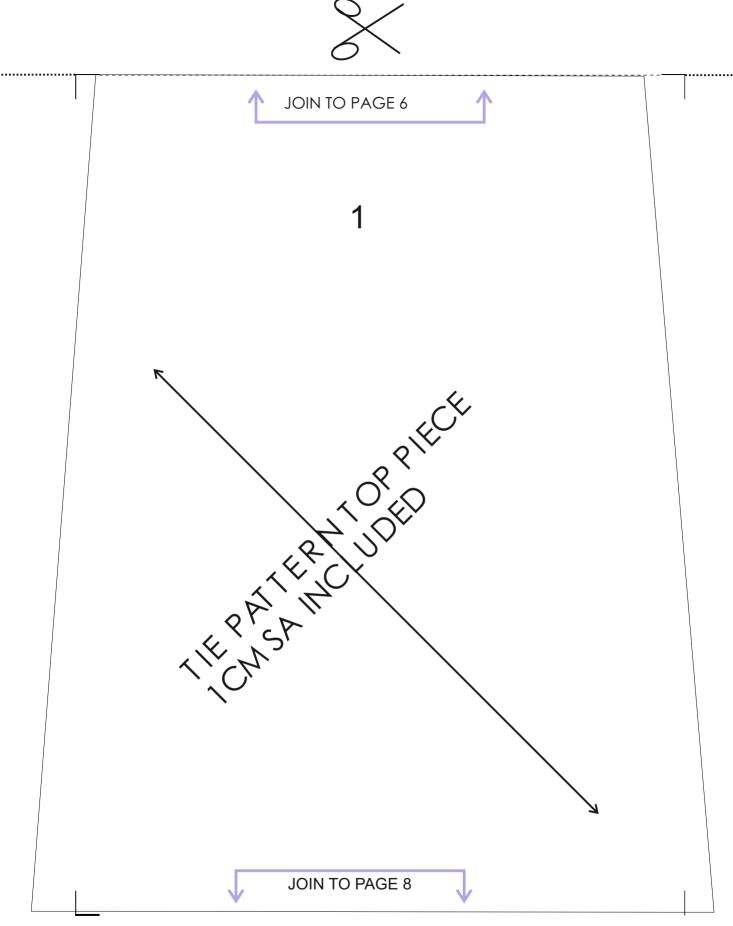
then fold the tie in half gently down the center line and carefully sew the long seam length just catching the tie inner section in the stitching if one is being used, if not simply sew down the long seam length back tacking at each end.



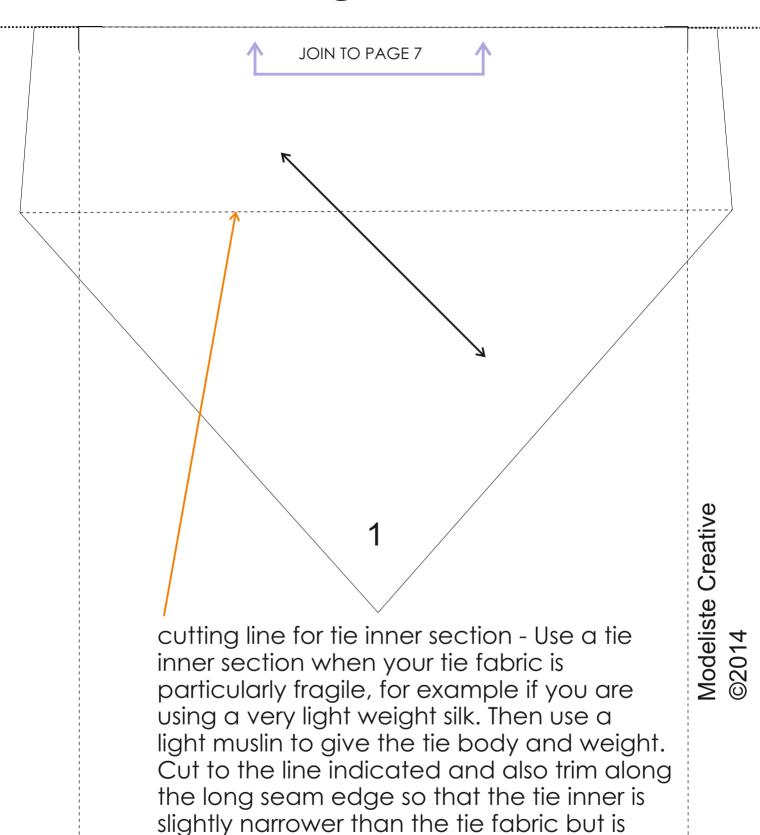
NOTE Never press a tie flat, it only needs a gentle steam to ensure it keeps its life and body.





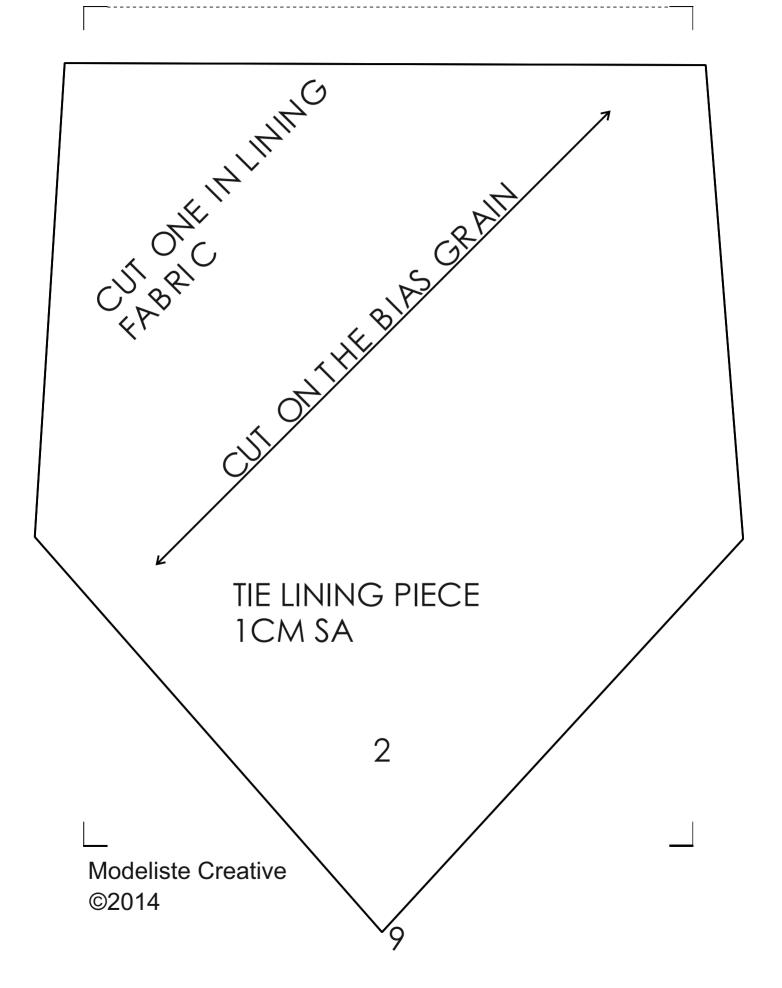


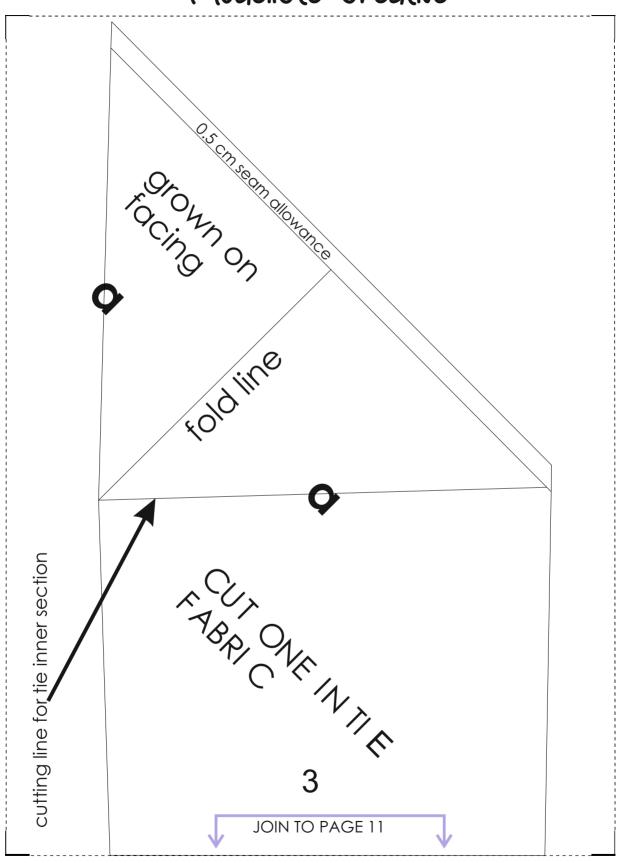


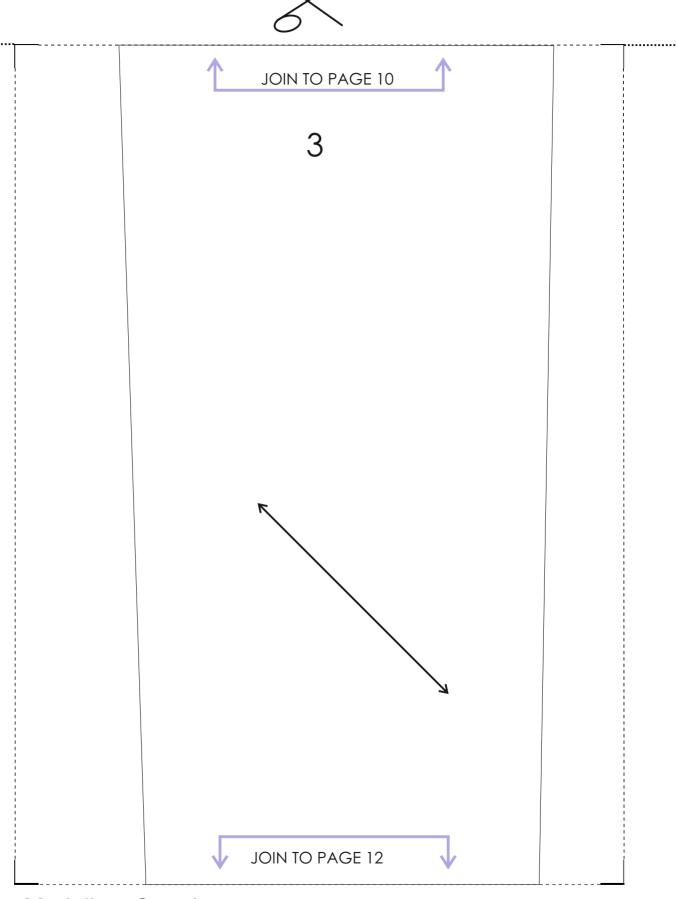


able to be caught into the long seam when

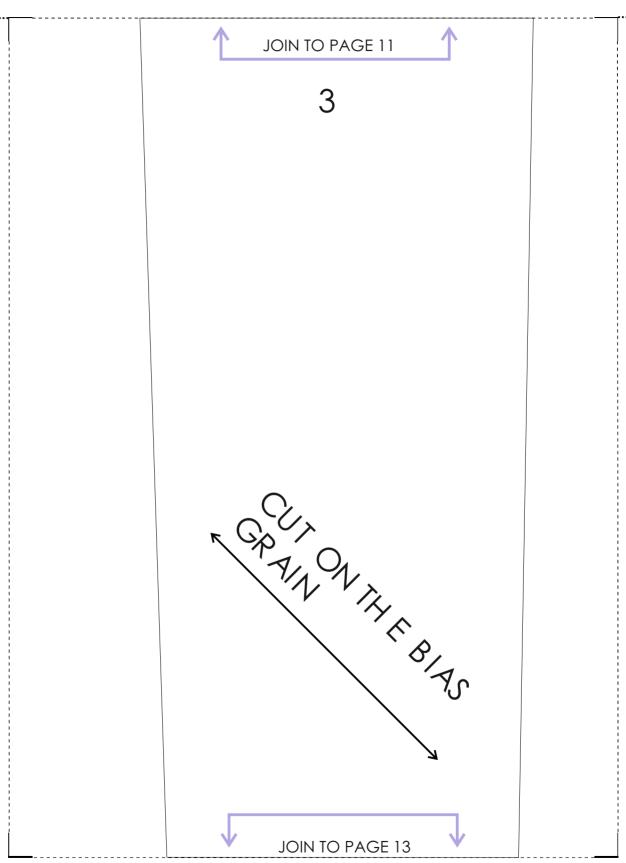
sewn so it does not create too much bulk



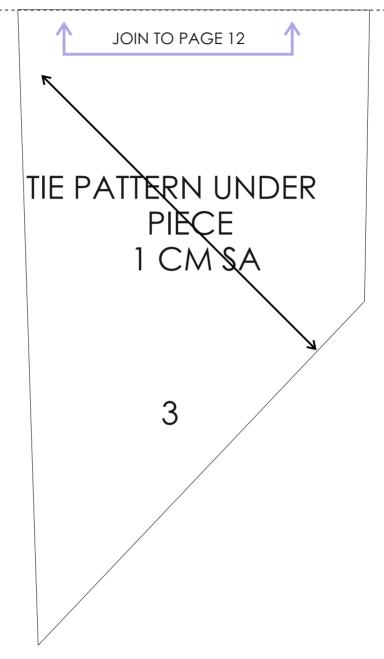












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