

ADULT' S PLAIN SLEEVE BLOCK

Measurements

Upper round arm = 27.5 cm [11"]

Lower round arm = 25 cm [10"]

Length of sleeve = 25 cm [10"]

Size of paper

Length = length of sleeve = 25 cm [10"]

Width = upper round arm + 2.5 cm [1"] ease = 30 cm [12"]

Method

- Take the give size of the paper
- fold the width into $\frac{1}{2}$ and keep the fold on left hand side
- Mark the corners ABCD
- Point e is $\frac{1}{4}$ length of bodice block. 9.5 cm [3 $\frac{3}{4}$ "]

Below point B

- Join points a and e with a straight line
- Divided AG into 6 equal parts and mark the points 1,2,3,4,5
- Point f is 2 cm [$\frac{3}{4}$ "] above point 2 and point g is 1 cm [$\frac{1}{4}$ "] below point 5
- Join af4 with an upward curve and 4 ge with a downward curve for the back armhole
- Point H is 1 cm [$\frac{1}{2}$ "] above point 1 and point 1 is 1 cm [$\frac{1}{2}$ "] below point 4
- Join AH3 with an upward curve for the front armhole
- CJ is $\frac{1}{2}$ lower round arm
- Join EJ with a straight line for the side seam
- Mark the grainline and write down the measurements to complete the sleeve drafting

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