

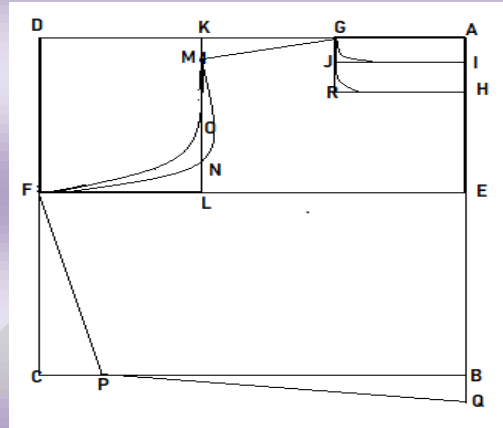
CHILD'S BASIC BODICE BLOCK

MEASUREMENTS:

- Bodice's length = 9"
- Chest = 20"
- Waist = 20"
- Shoulder = 10"
- Sleeve length = 4"
- Sleeve Round = 7"

INSTRUCTION FOR DRAFTING:

- $AB = \text{Bodice's Length} + 1''$
- $AD \ \& \ BC = \frac{1}{4} \text{Chest} + 1.5''$
- Join ABCD with a square line
- $AG \ \& \ AH = \frac{1}{12}$ of chest
- Square out from G to H for Front neck line.
- $AI = 1''$ and join GJI for Back neck line.
- $AK = \frac{1}{2}$ Shoulder width + 0.5"
- Square down from K to L
- $KM = .5''$
- Shape arm circle MNF (front) & MOF (back) with a curve front and back armhole as shown in the diagram.
- $CP = 0.5''$ Shape and join F to P.
- $BQ = 0.5''$ for front bodice.
- Shape and join Q to P with a straight line.



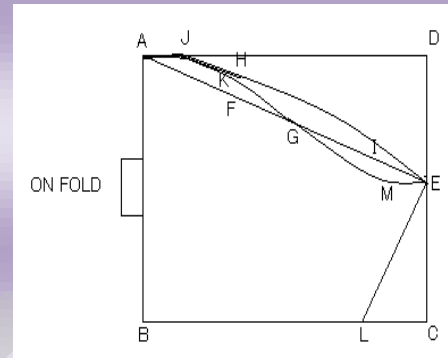
CHILD'S BASIC SLEEVE BLOCK

MEASUREMENTS:

- Sleeve length = 4"
- Sleeve Round = 7"

INSTRUCTION FOR DRAFTING:

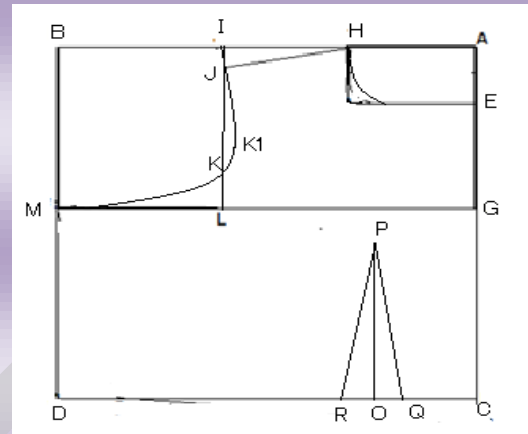
- AB & CD = Sleeve length + 1"
- AD & BC = $\frac{1}{4}$ Chest - 0.5"
- Square line ABCD and keep AB on fold.
- DE = 2" to 2.5"
- Join AE with a straight line & divide this line into three equal parts and name them FI.
- G is midpoint of F and I
- H = $\frac{1}{2}$ " above from F.
- K = $\frac{1}{4}$ " above from F.
- M = $\frac{1}{8}$ " below J
- AJ = 0.5"
- Join AJKGME for front curve and AJHE for back curve.
- BL half sleeve round + 1"



ADULT BASIC BODICE BLOCK

MEASUREMENTS:

- Bodice's length = 34"
- Chest = 34"
- Waist = 32"
- Shoulder = 14"
- Sleeve length = 4"
- Sleeve Round = 10"



INSTRUCTION FOR DRAFTING:

FRONT BODICE

- $AC-BD = \text{Bodice's Length} + 1''$
- $AB \ \& \ CD = \frac{1}{4} \text{ Chest} + 1.5''$
- Join ABCD with a square line
- $AE \ \& \ AH = \frac{1}{12}$ of chest
- Square out from HE for front neck line
- $AG-BM = \frac{1}{4}$ of chest round
- Straight line K is 2" to 2.5" above L
- $AI = \frac{1}{2}$ OF Shoulder
- Square down from IL, $KK1 = 0.5''$
- $IJ = 0.5''$ Sloop down & join with H to J
- Shape arm circle JK1M with a curve for front armhole as shown in the diagam.

DART POINT:

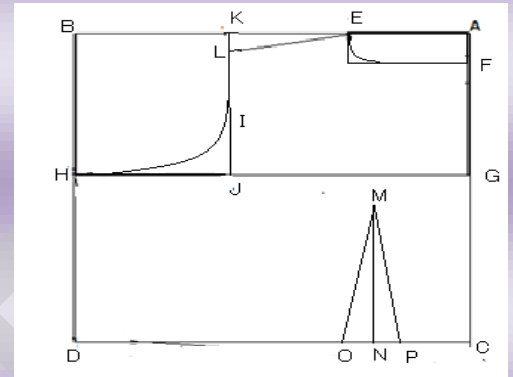
$GP-CO = \frac{1}{10}$ of chest

Draw a dart of 1.5" at point O

$OR-OQ = \frac{3}{4}''$ & Join with P to O, P to R, P to Q.

BACK BODICE'S

- $AC-BD = \text{Bodice's Length} + 1''$
- $AB \ \& \ CD = \frac{1}{4} \text{ Chest} + 1.5''$
- Join ABCD with a square line
- $AE = \frac{1}{12}$ of chest
- $AF = 1.5''$
- Square out from EF for back neck line
- $AG-BH = \frac{1}{4}$ of chest round
- Straight line I is $2''$ to $2.5''$ above J
- $AK = \frac{1}{2}$ OF Shoulder
- Square down from KJ
- $KL = 0.5''$ Sloop down & join with E to L
- Shape arm circle "LIH" with a curve for back armhole as shown in the diagam.



DART POINT:

$GM-CN = \frac{1}{10}$ of chest

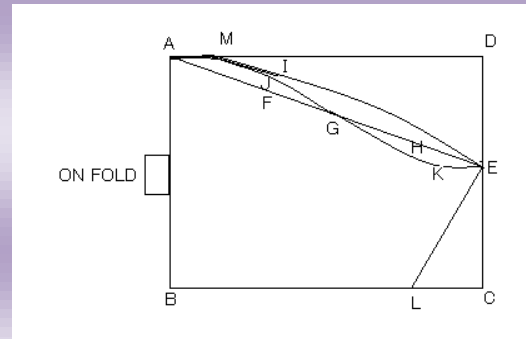
Draw a dart of $1.5''$ at point N

$NO-NP = \frac{3}{4}''$ & Join with P to O, P to R, P to Q.

ADULT BASIC SLEEVE BLOCK

MEASUREMENTS:

- Sleeve length = 4"
- Sleeve Round = 10"



INSTRUCTION FOR DRAFTING:

- AB & CD = Sleeve length + 1"
- AD & BC = $\frac{1}{4}$ Chest - 0.5"
- Square line ABCD and keep AB on fold.
- DE = 2.5" to 3"
- Join AE with a straight line & divide this line into three equal parts and name them F & H.
- G is midpoint of F and H
- I = $\frac{1}{2}$ " above from F.
- J = $\frac{1}{4}$ " above from F.
- AM = 0.5"
- K = 0.5" below H
- Join AMJGKE for front curve and AMIE for back curve.
- BL half sleeve round + 1"