



link to PDF of
this worksheet

Order #

SMG Altar Cloth Worksheet

Altar Date

Altar Dimensions

Length of Altar (A): Depth of Altar (B):

Three-sided or four sided?

Tabernacle cutout Y N

Dimensions: Width: Depth: Centered? Y N

Details if not centered :

Shrinkage Example: shrinkage factor of 5% → convert to decimal .05 → "Shrinkage Multiplier" is 1.05, (100% and the additional 5%)

Warp (Length of fabric) Shrinkage Multiplier: % Decimal Shrinkage Multiplier (C):

Weft (Across the fabric) Shrinkage Multiplier: % Decimal Shrinkage Multiplier (D):

Size of Overhang

Overhang along Front & Back? Total Front (+ Back?) Overhang (E):

Overhang at Altar Ends multiply by 2 for ends Total End Overhangs (F):

Size of Hems (usually 2" - 3"): x 2 for hem fold over: x 2 (two sides/ends) : Total Hems (G):

Length Calculation:

Length of Altar (A):

Plus End Overhang (F):

Finished Length of Altar Cloth:

Plus Total Hem Allowance (G):

Total:

Multiply Total by Warp Shrinkage Factor (C):

Cut Length of Altar Cloth:

Half
Finished
Length

Half
Cut
Length

Depth Calculation

Depth of Altar (B):

Plus Front (+ Back?) overhang (E):

Finished Depth of Altar Cloth:

Plus Total Hem Allowance (G):

Total:

Multiply by Weft Shrinkage Factor (D):

Cut Depth of Altar Cloth:

Finished Size L x D

Cut Size L x D