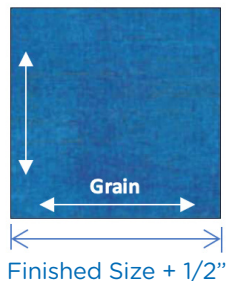
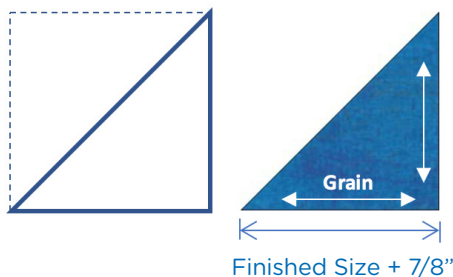


Cutting Sizes for Basic Quilting Shapes

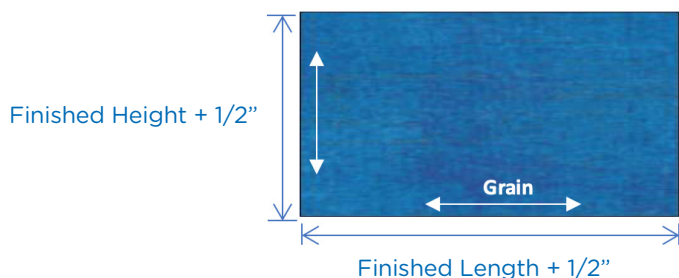
Square



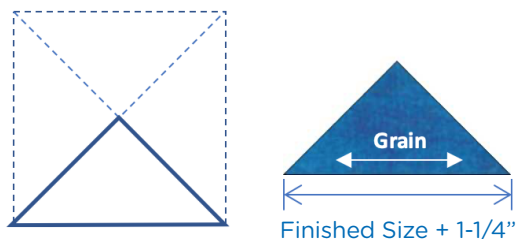
Half-Square Triangle



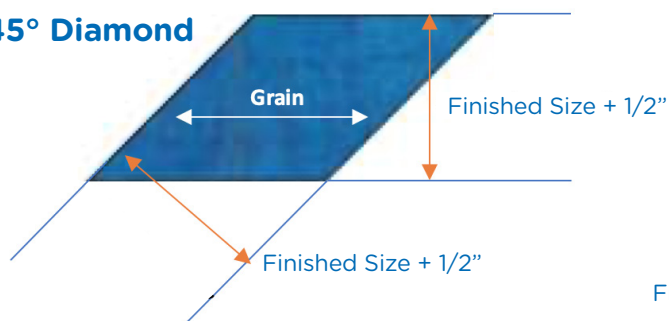
Rectangle



Quarter-Square Triangle



45° Diamond



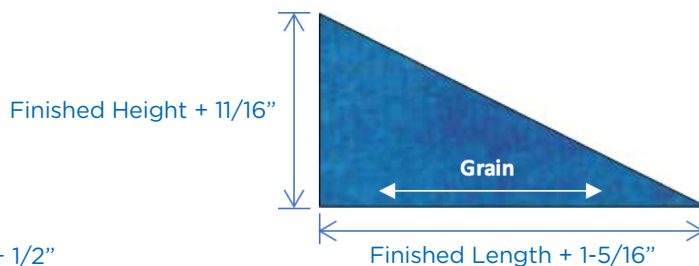
Decimal Equivalents for Common Quilting Fractions

$1/8 = 0.125$	$3/5 = 0.6$
$1/6 = 0.166$	$5/8 = 0.625$
$1/5 = 0.2$	$2/3 = 0.666$
$1/4 = 0.25$	$3/4 = 0.75$
$1/3 = 0.333$	$4/5 = 0.8$
$3/8 = 0.375$	$5/6 = 0.833$
$2/5 = 0.4$	$7/8 = 0.875$
$1/2 = 0.5$	

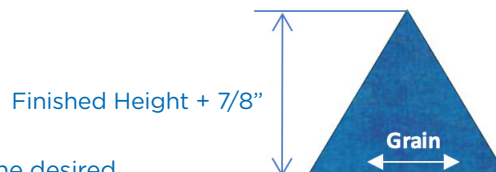
Fabric Yardage to Inches and Decimals

Yardage	Inches	Decimals
$1/8$	4-1/2	0.125
$1/4$	9	0.25
$1/3$	12	0.333
$3/8$	13-1/2	0.375
$1/2$	18	0.50
$5/8$	22-1/2	0.625
$2/3$	24	0.666
$3/4$	27	0.75
$7/8$	31-1/2	0.875
1	36	1

Split Rectangle



Equilateral Triangle



Strip cutting Equilateral Triangles: Cut a fabric strip to the desired finish height plus $7/8$ " for seam allowances. Align the 60° line on a rotary cutting ruler with one of the long sides of the strip. Trim away the strip edge. Align the 60° ruler line with the newly cut edge of the strip and cut the triangle. Rotate the ruler so that the 60° line is on the top of the strip. Cut another triangle. Repeat along the strip.