



A QUILTPLAN PIECING REFERENCE

QUARTER-SQUARE TRIANGLES CHEAT SHEET

one seam, two cuts: sized for you

Layer two half-square-triangle units, seams nested. Sew a scant $\frac{1}{4}$ " on both sides of the **opposite** diagonal from the existing seam, then cut apart on that line. One pass yields two finished quarter-square-triangle units. Cut your starting squares by the chart below and skip the math.

+ Cut your starting squares **$\frac{1}{4}$ " larger** than the finished unit size.



FINISHED	STARTING SQ.
1"	2 $\frac{1}{4}$ "
1 $\frac{1}{2}$ "	2 $\frac{3}{4}$ "
2"	3 $\frac{1}{4}$ "
2 $\frac{1}{2}$ "	3 $\frac{3}{4}$ "
3"	4 $\frac{1}{4}$ "
3 $\frac{1}{2}$ "	4 $\frac{3}{4}$ "
4"	5 $\frac{1}{4}$ "
4 $\frac{1}{2}$ "	5 $\frac{3}{4}$ "
5"	6 $\frac{1}{4}$ "
5 $\frac{1}{2}$ "	6 $\frac{3}{4}$ "
6"	7 $\frac{1}{4}$ "

FINISHED	STARTING SQ.
6 $\frac{1}{2}$ "	7 $\frac{3}{4}$ "
7"	8 $\frac{1}{4}$ "
7 $\frac{1}{2}$ "	8 $\frac{3}{4}$ "
8"	9 $\frac{1}{4}$ "
8 $\frac{1}{2}$ "	9 $\frac{3}{4}$ "
9"	10 $\frac{1}{4}$ "
9 $\frac{1}{2}$ "	10 $\frac{3}{4}$ "
10"	11 $\frac{1}{4}$ "
10 $\frac{1}{2}$ "	11 $\frac{3}{4}$ "
11"	12 $\frac{1}{4}$ "
11 $\frac{1}{2}$ "	12 $\frac{3}{4}$ "

 **Fabric A** — feature  **Fabric B** — light  **Fabric C** — dark

Want the full combination chart? See the Quarter-Square Triangles reference sheet.

QuiltPlan

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