

Framing Measurement Triangles

model: 04_I-rafters.skp

T1 Front and back(FB) gable, face angle: $7 \frac{3}{4}$ " x $11 \frac{7}{8}$ "

T2 Left and right(LR) gable, face angle: $8 \frac{3}{8}$ " x $11 \frac{7}{8}$ "

model: 05a_largeFront_drill-guide.skp

T3 Large front gable stud screw angle: 2" x $4 \frac{3}{16}$ "

model: 05b_smallFront_drill-guide-fixture.skp

T4 Small front gable stud screw angle: 2" x $4 \frac{3}{16}$ "

model: 05c_leftRightEndWall_drill-guide.skp

T5 LR gable stud screw angle: 2" x $4 \frac{1}{8}$ "

model: 12_partNumbers.skp, Large front

T6 Joint between 122b and 134: $3 \times 1 \frac{5}{16}$ "

$6 \times 2 \frac{5}{8}$ "