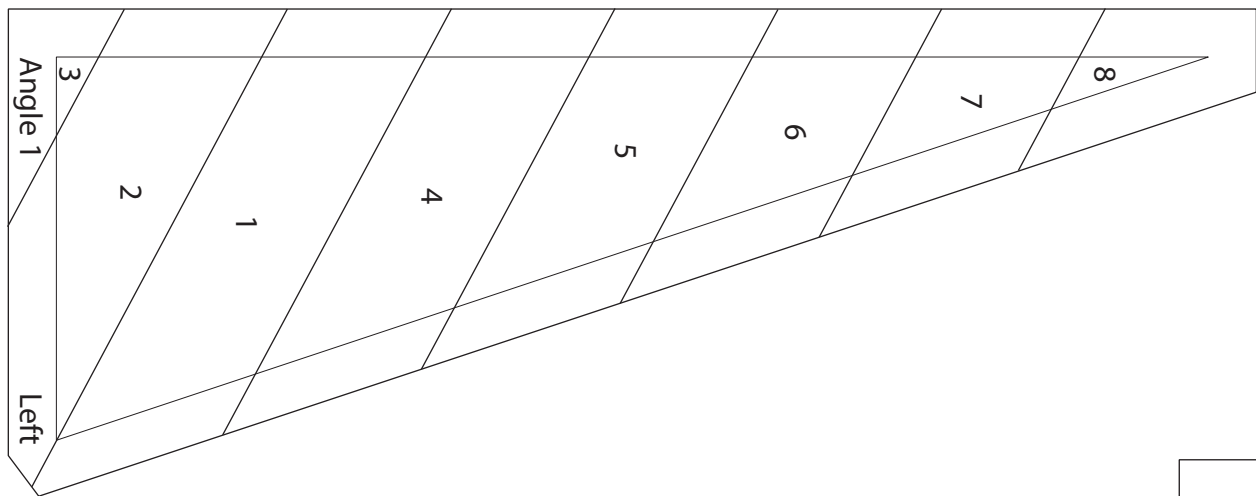
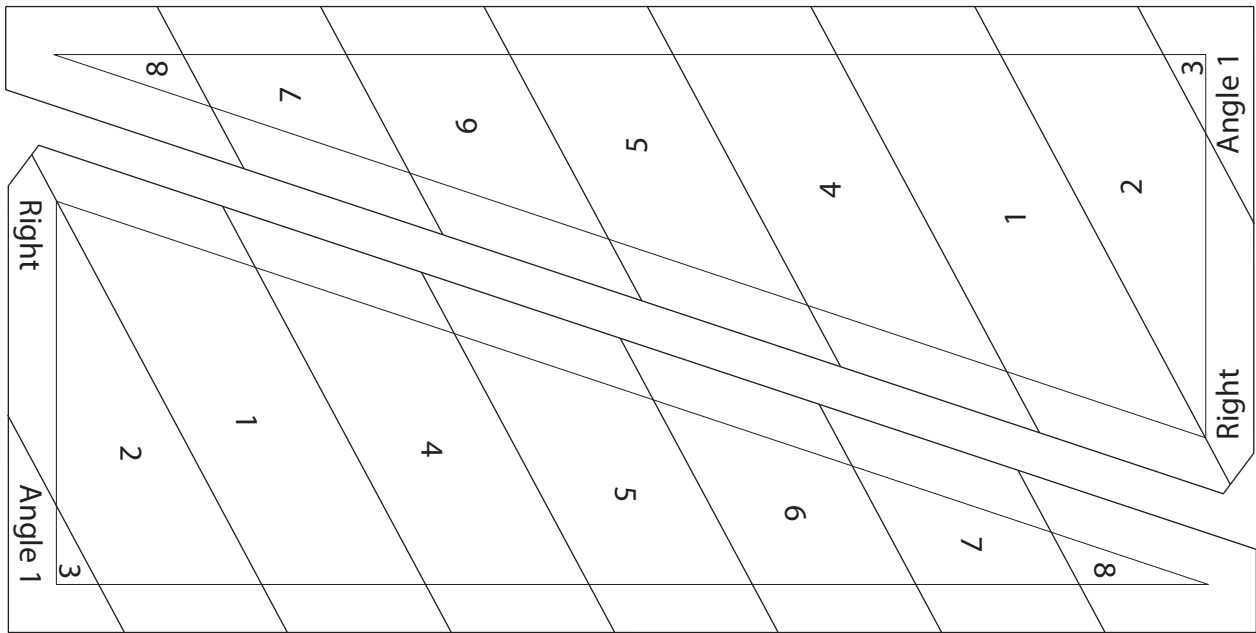
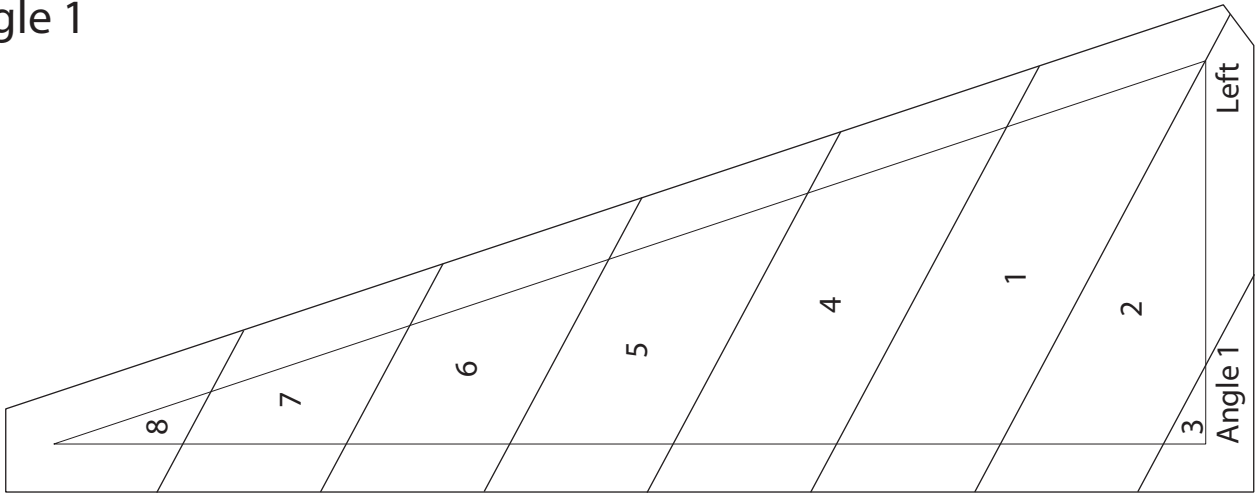


The Big Woods Triangle foundations

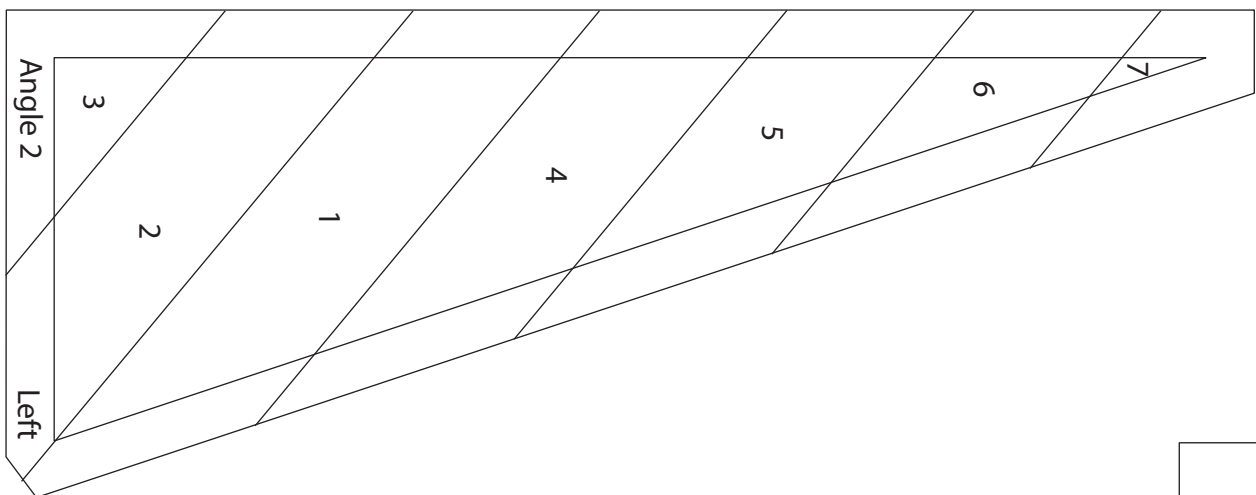
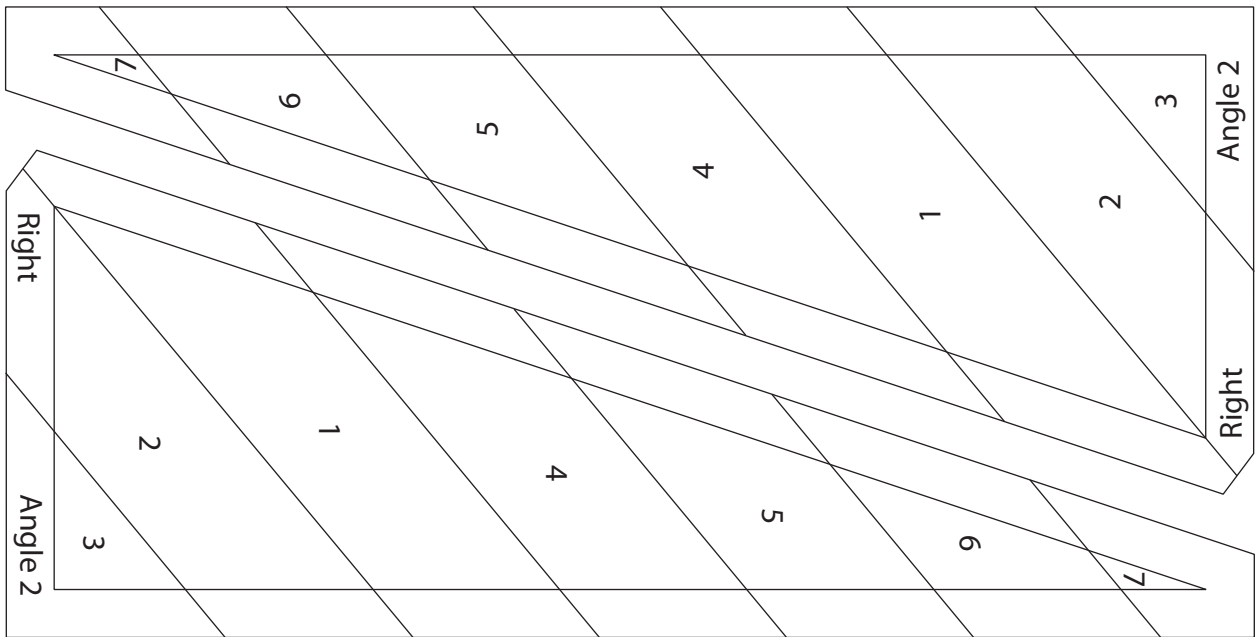
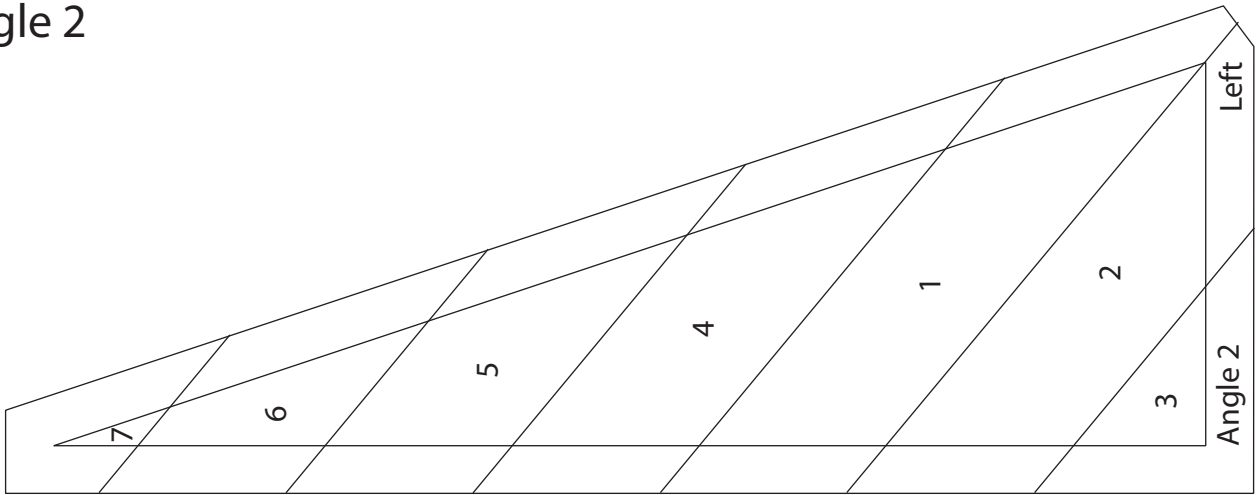
Angle 1



This box
should measure
1 inch square

The Big Woods Triangle foundations

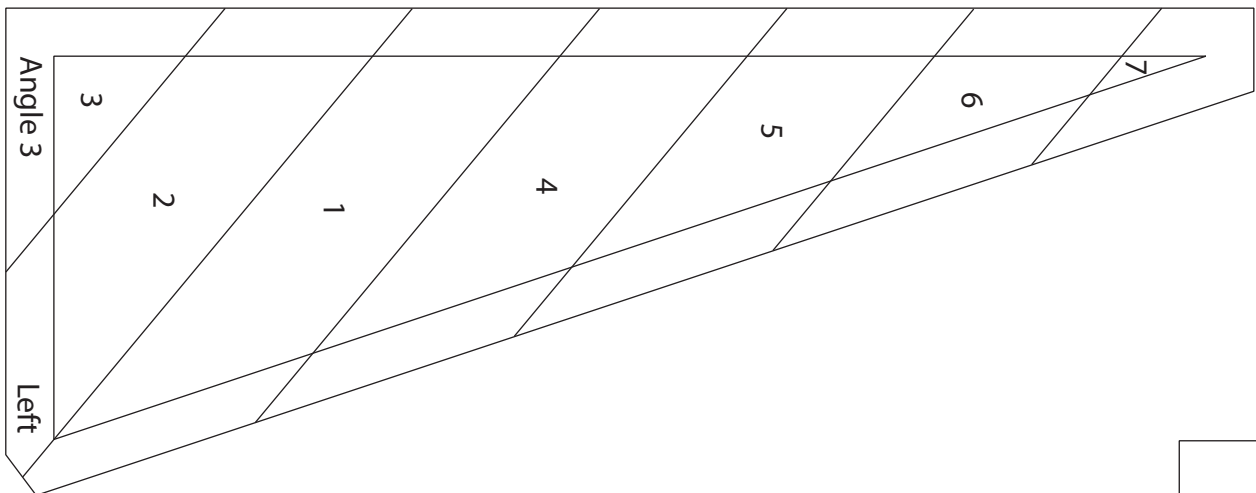
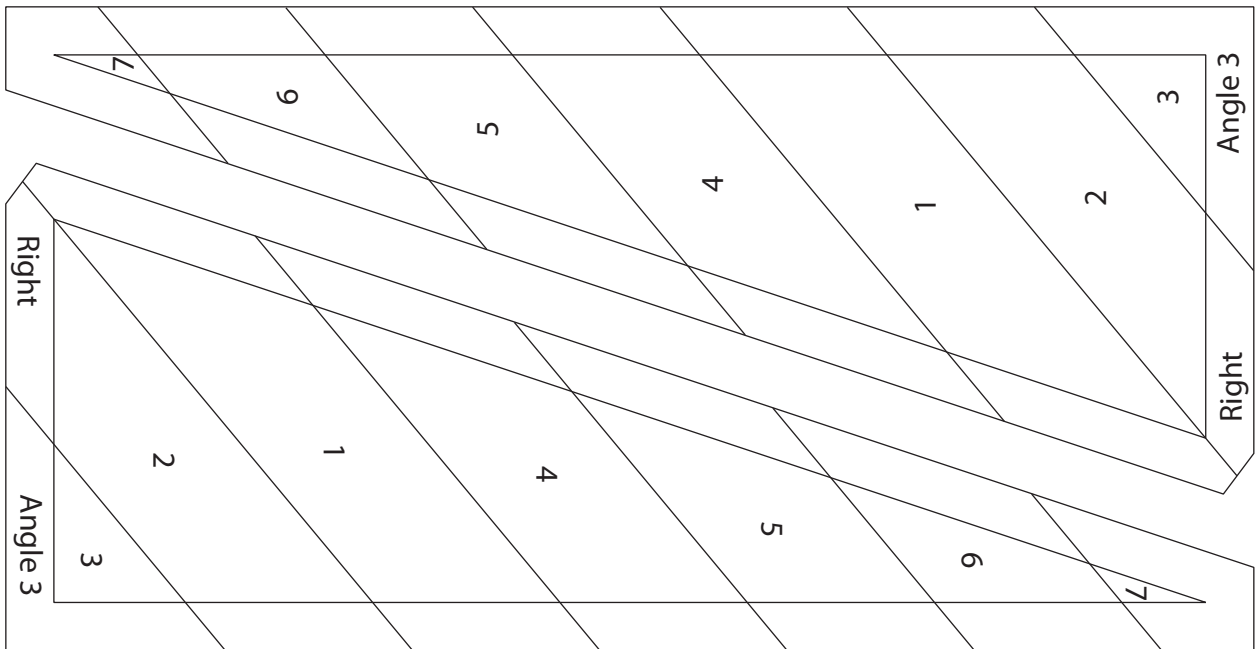
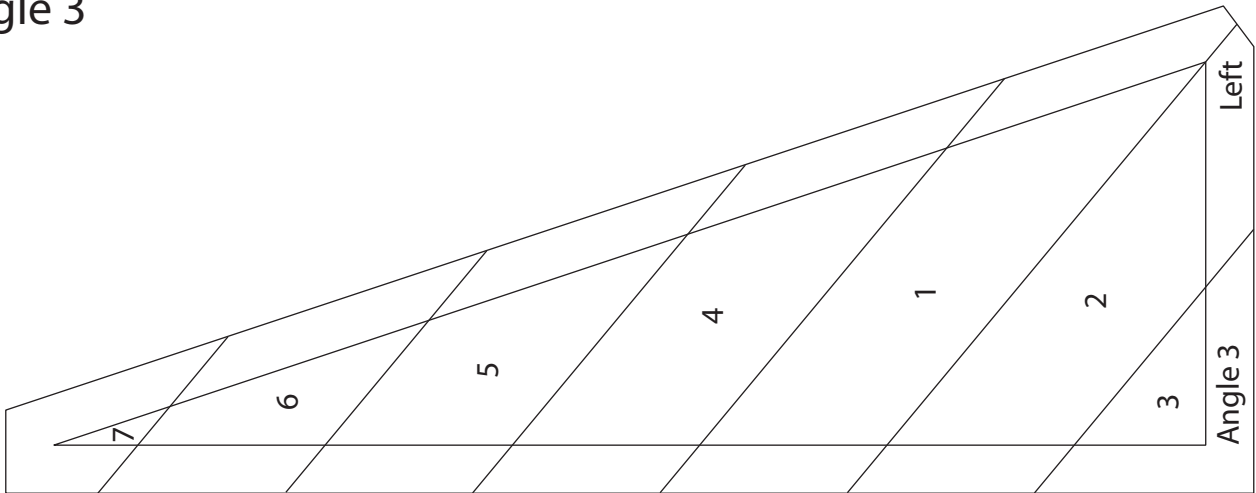
Angle 2



This box
should measure
1 inch square

The Big Woods Triangle foundations

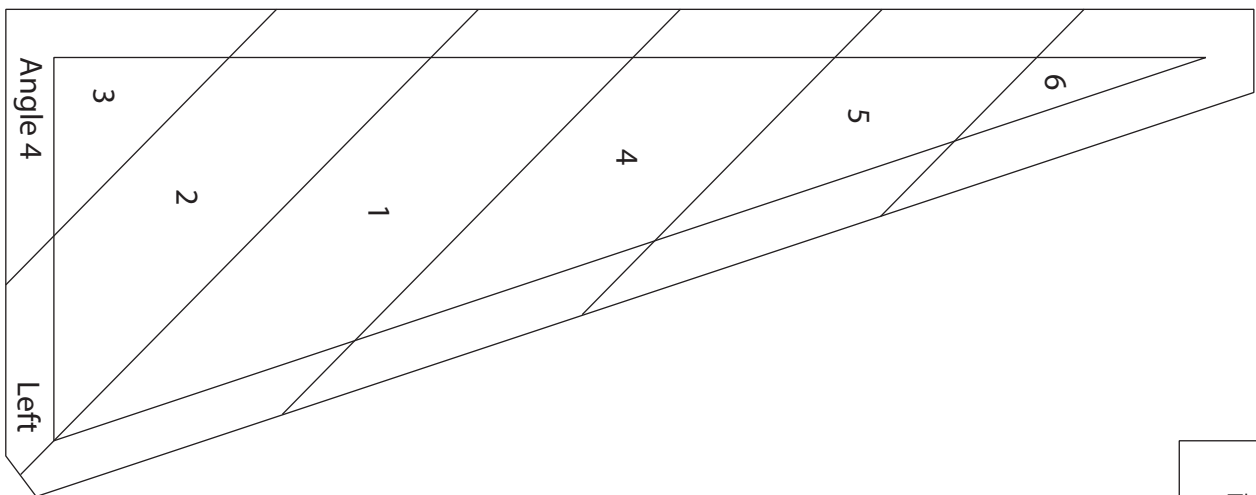
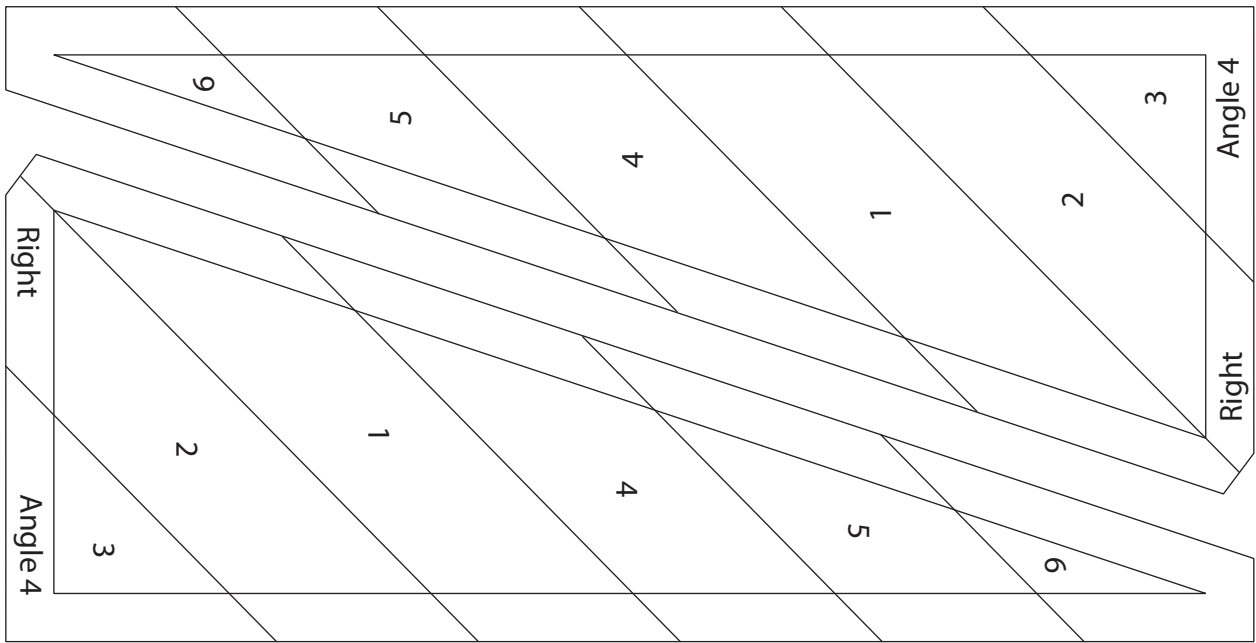
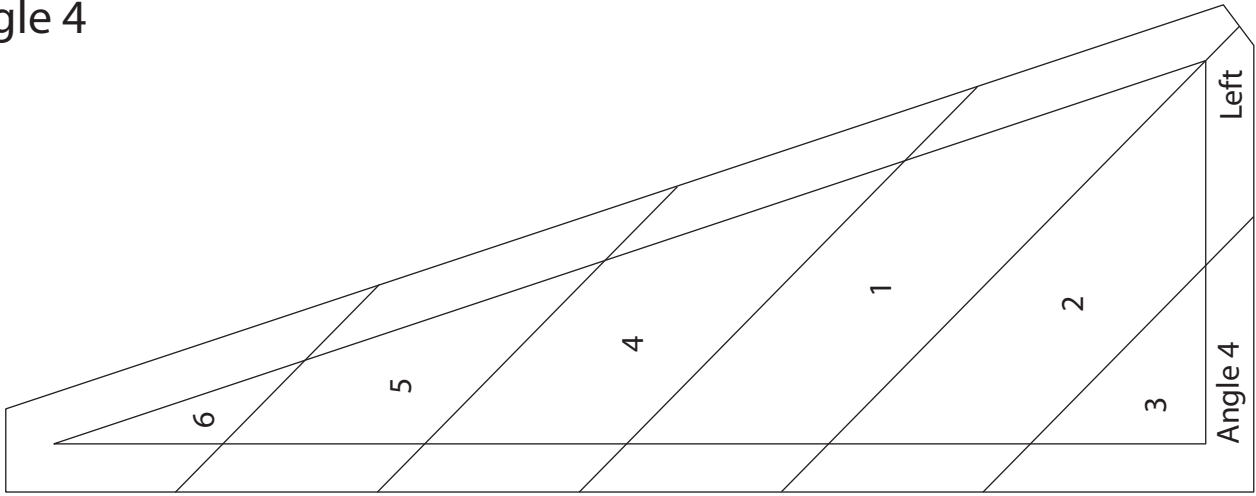
Angle 3



This box
should measure
1 inch square

The Big Woods Triangle foundations

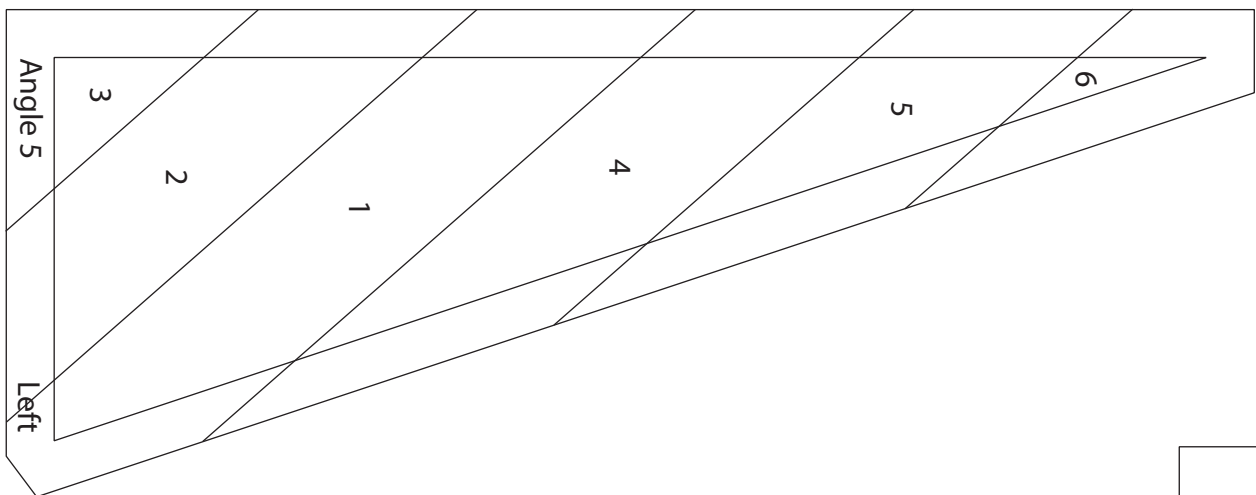
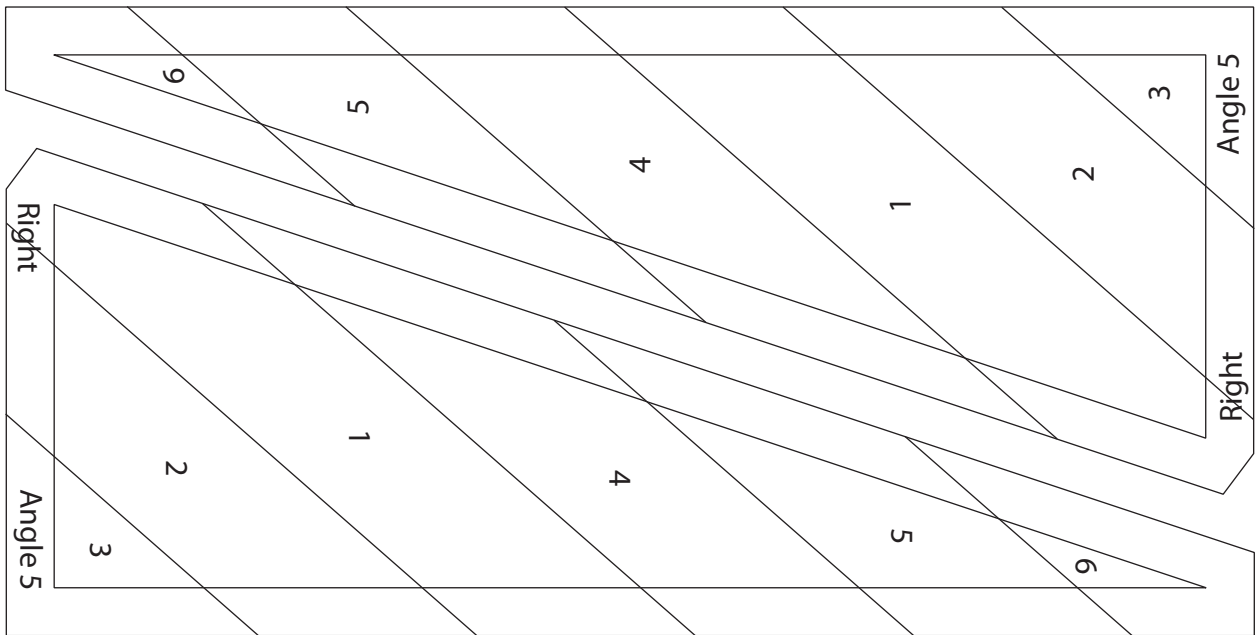
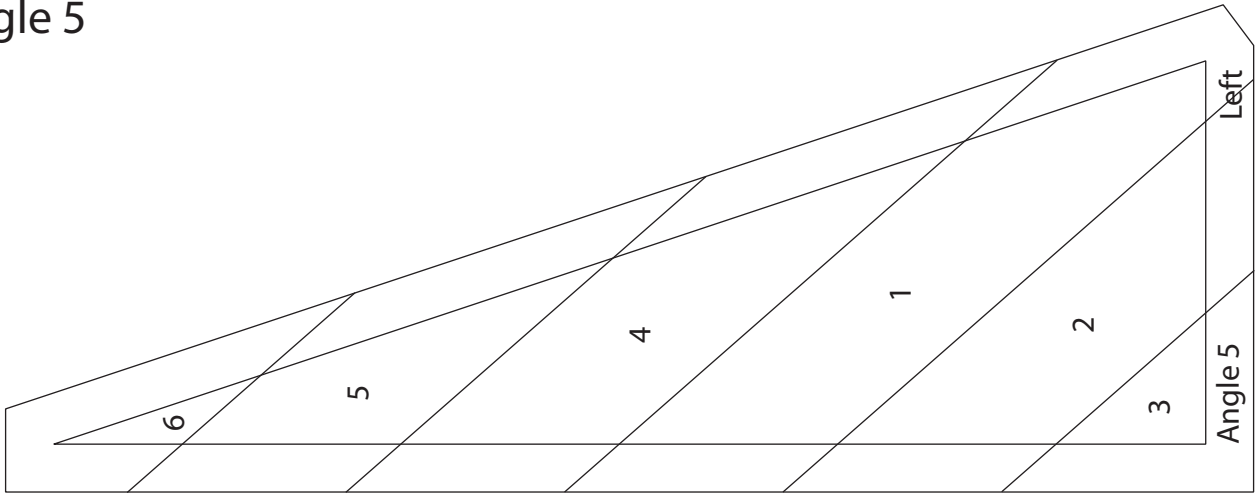
Angle 4



This box
should measure
1 inch square

The Big Woods Triangle foundations

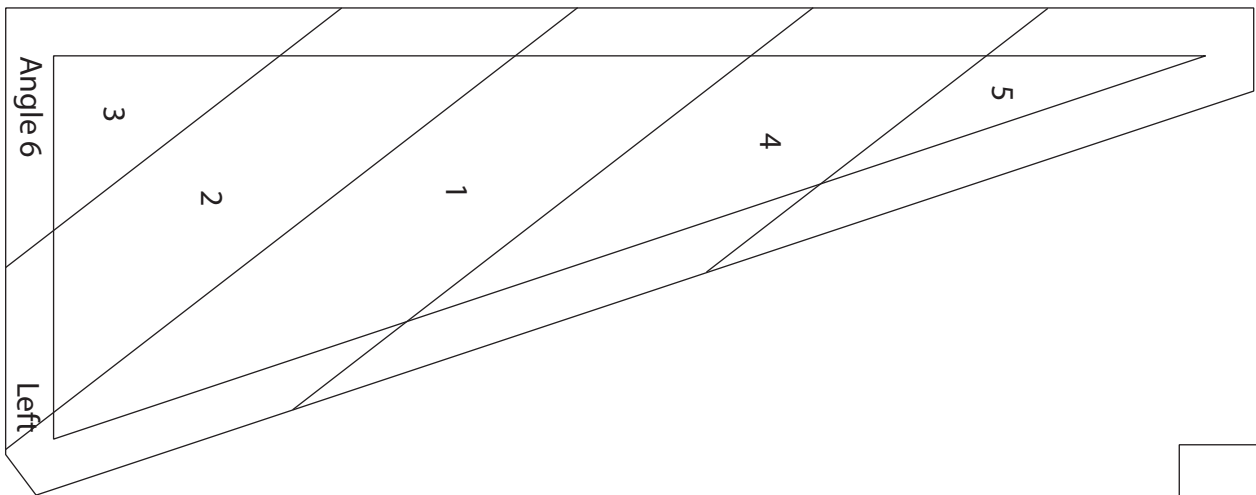
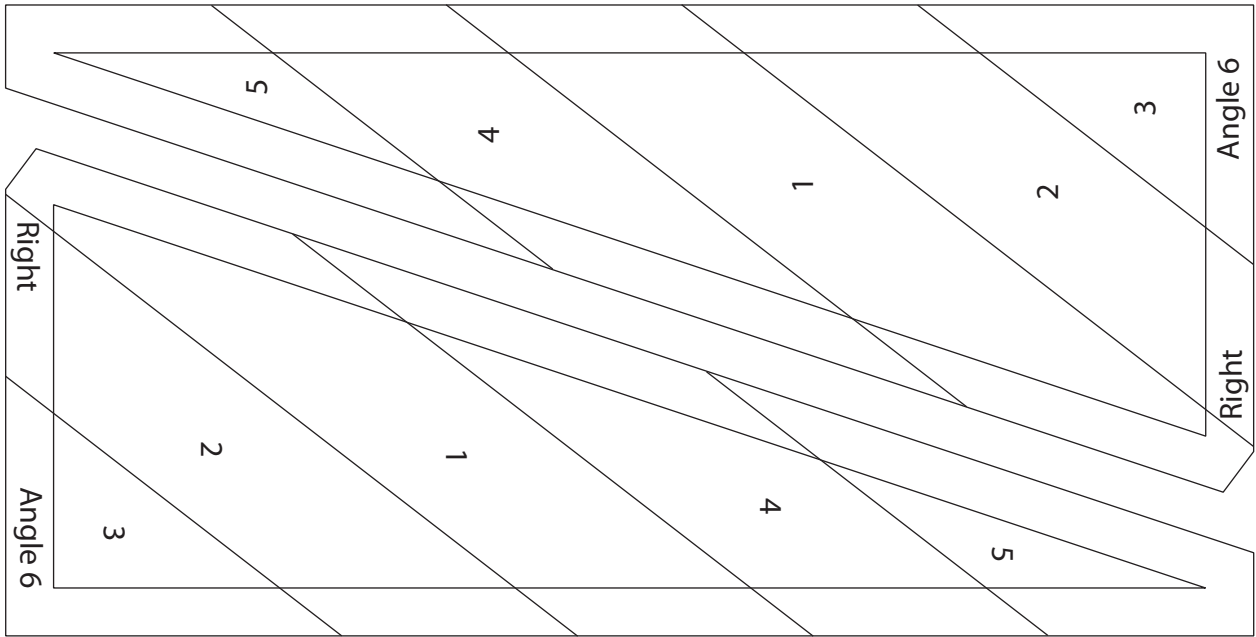
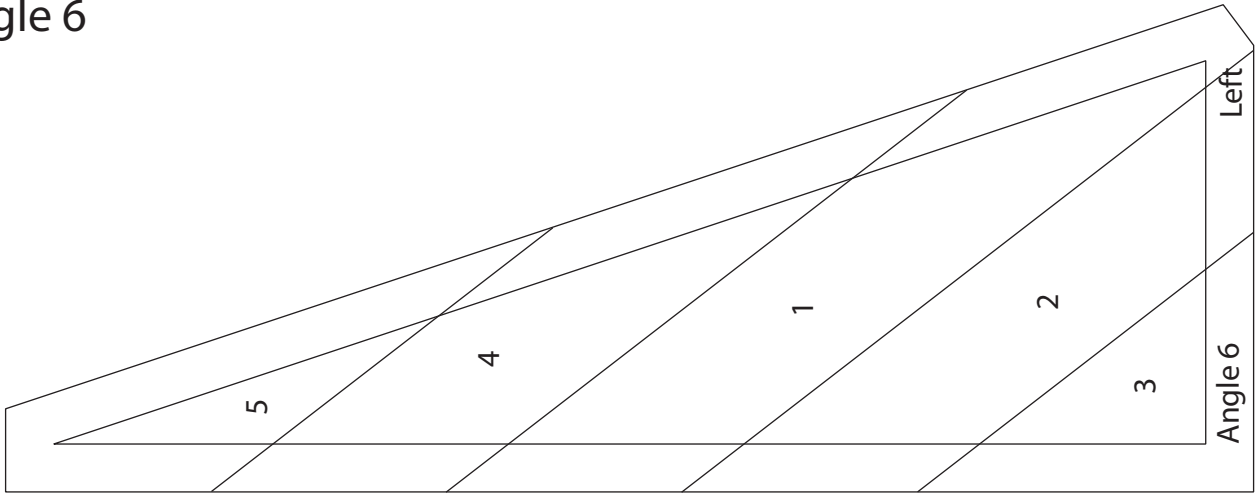
Angle 5



This box
should measure
1 inch square

The Big Woods Triangle foundations

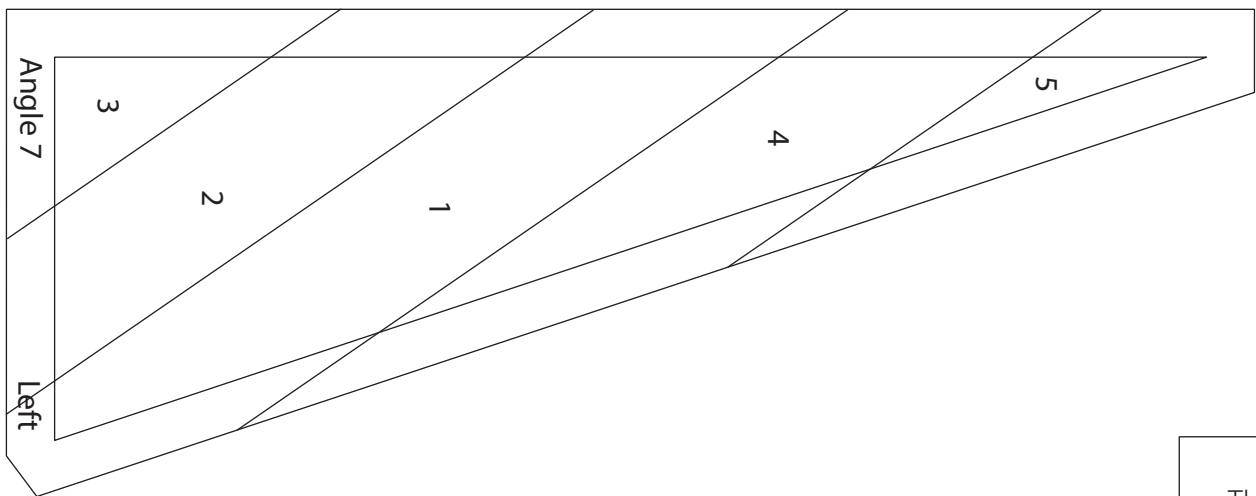
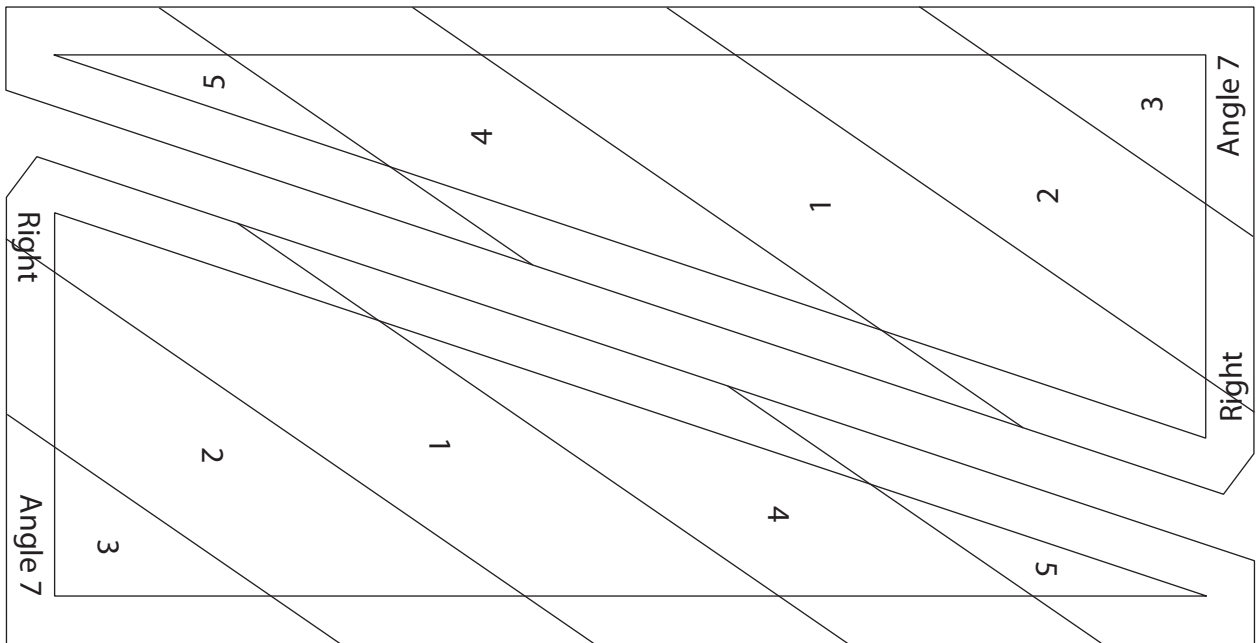
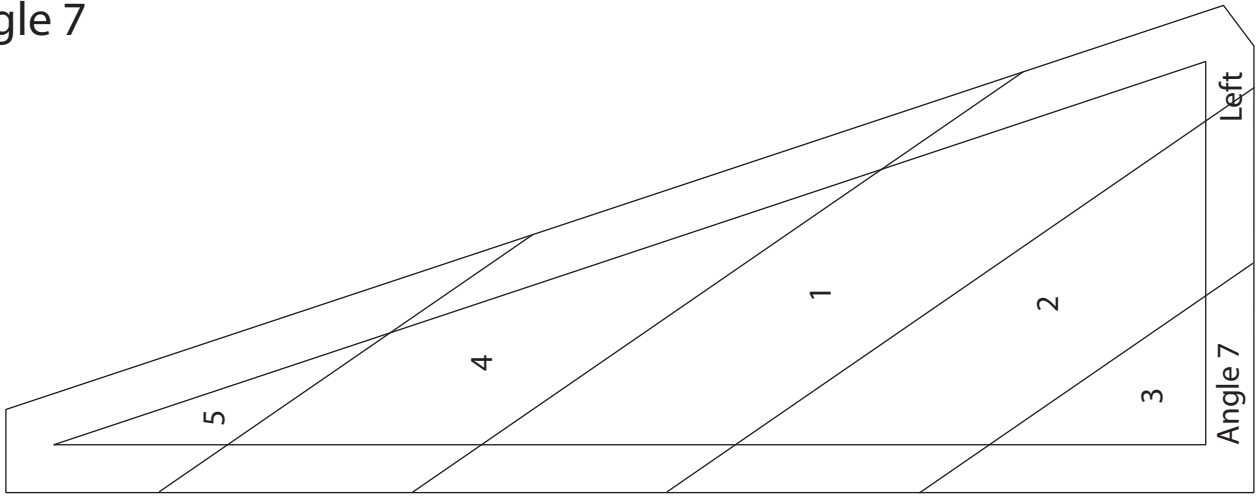
Angle 6



This box
should measure
1 inch square

The Big Woods Triangle foundations

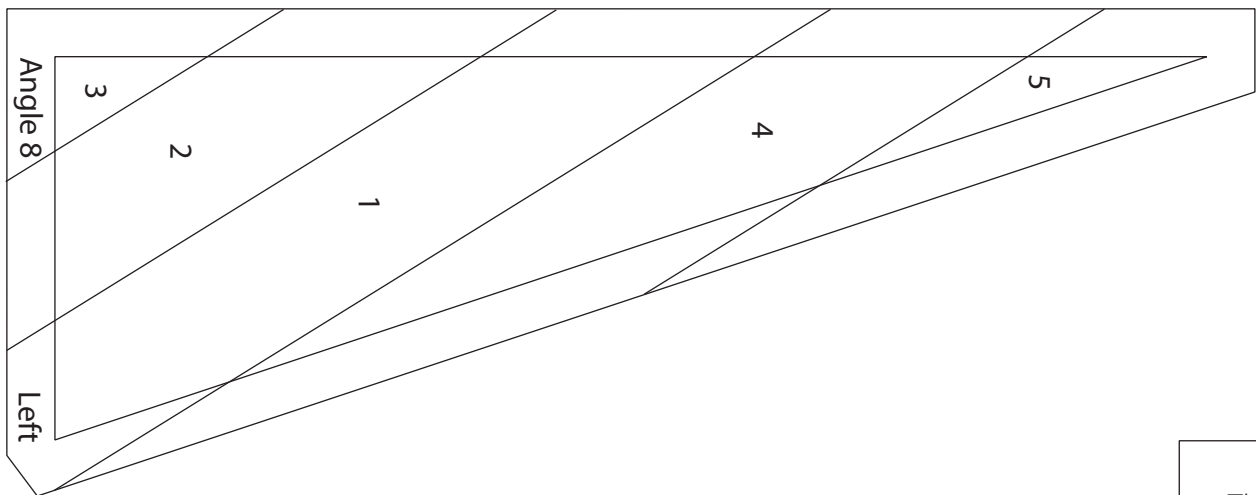
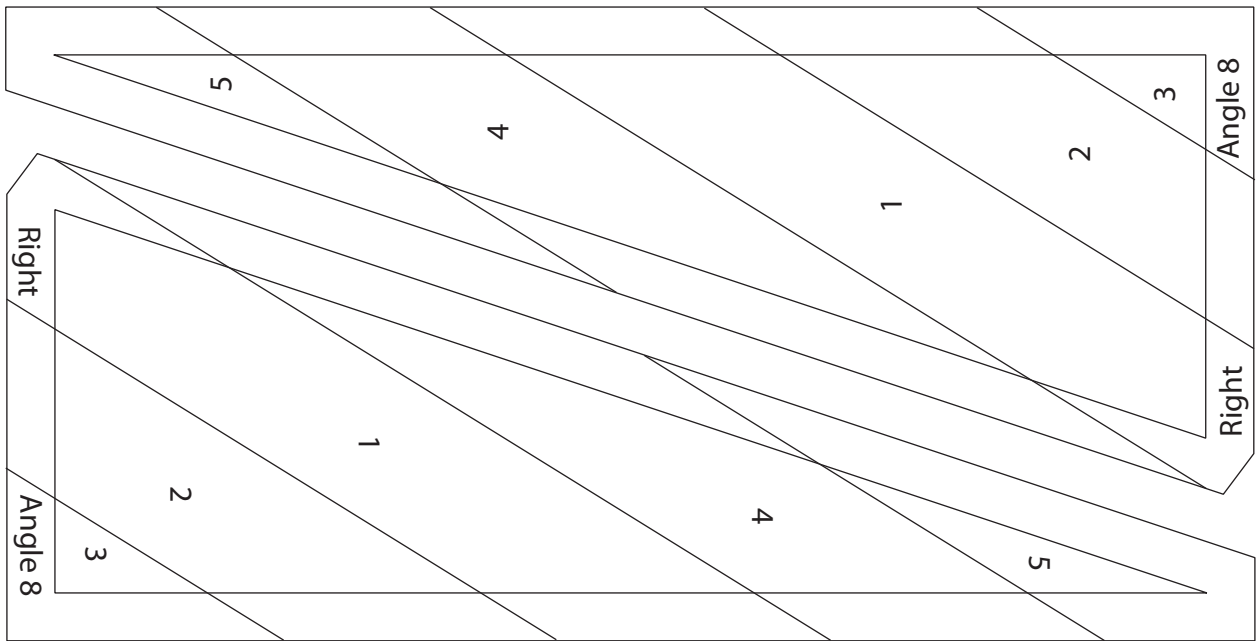
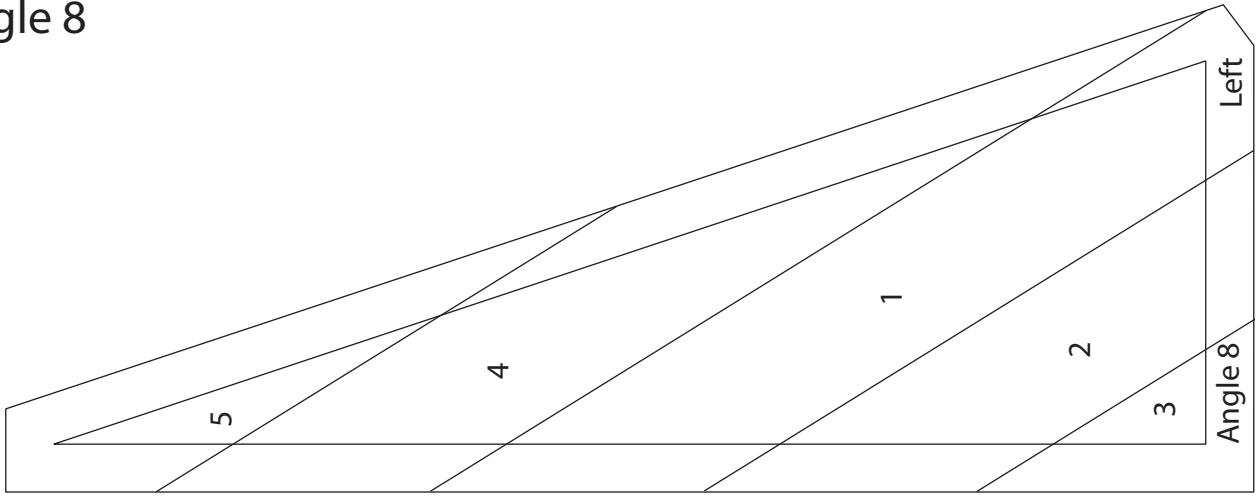
Angle 7



This box
should measure
1 inch square

The Big Woods Triangle foundations

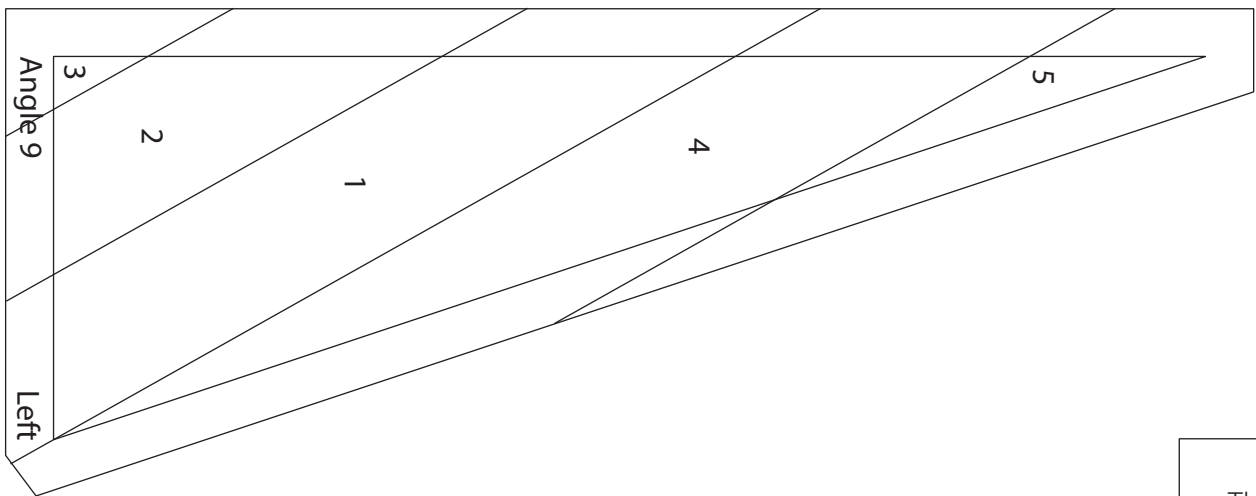
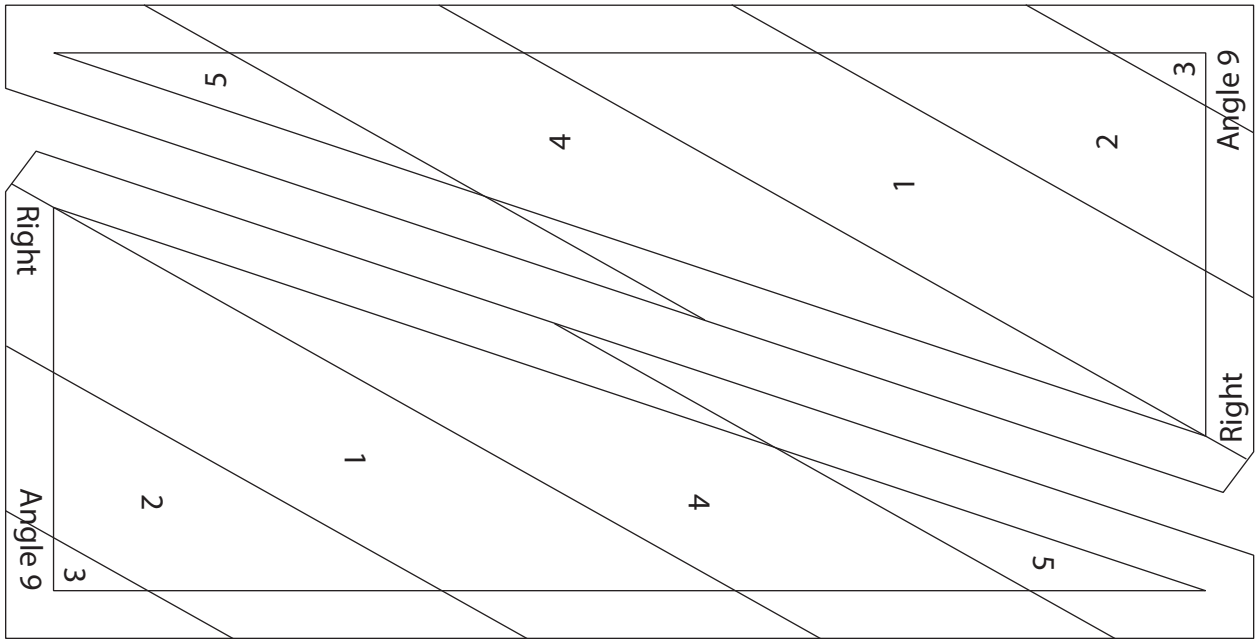
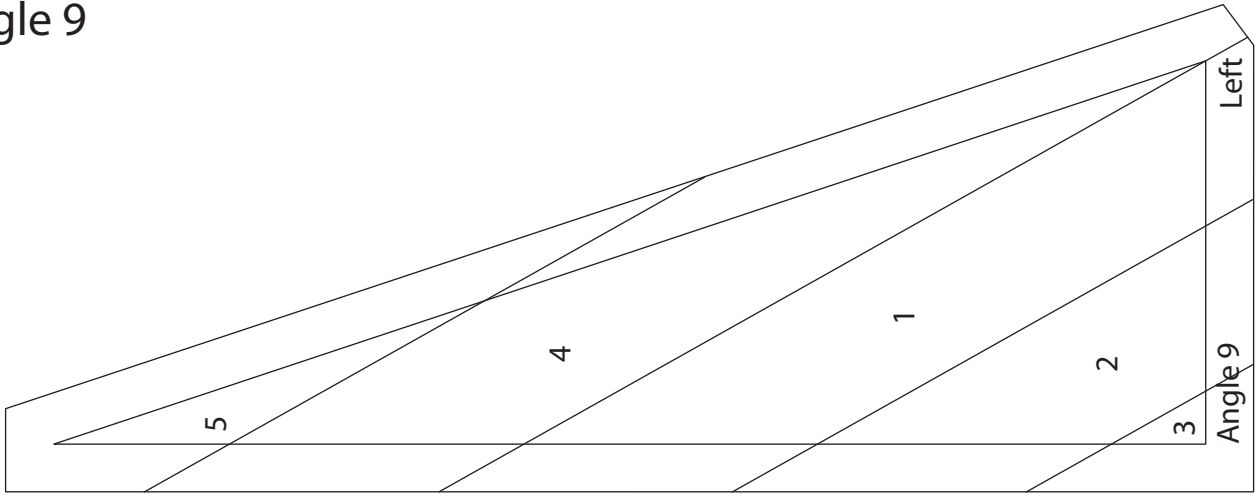
Angle 8



This box
should measure
1 inch square

The Big Woods Triangle foundations

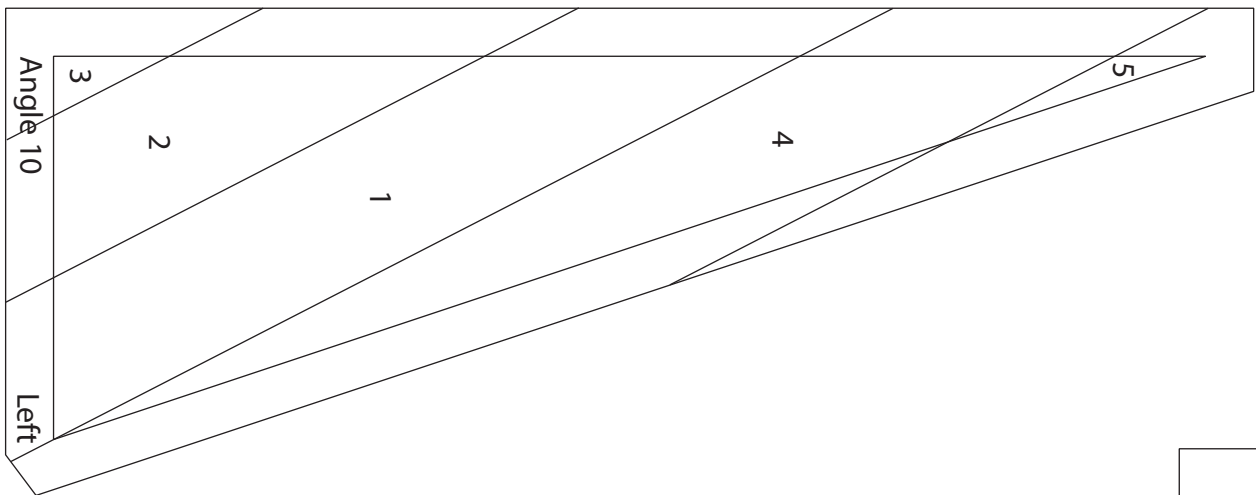
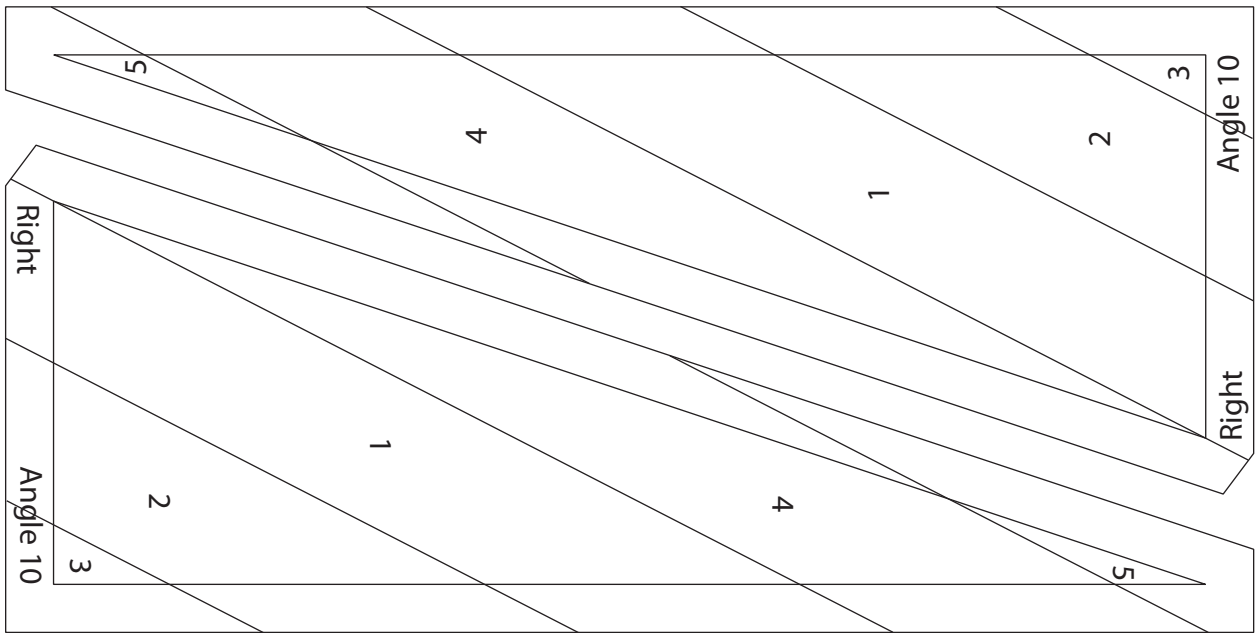
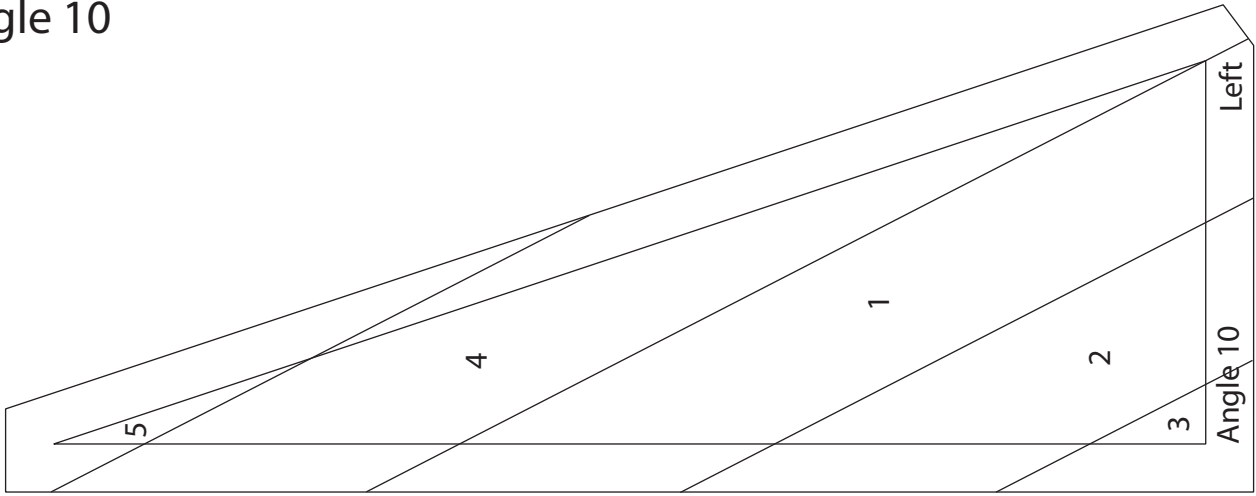
Angle 9



This box
should measure
1 inch square

The Big Woods Triangle foundations

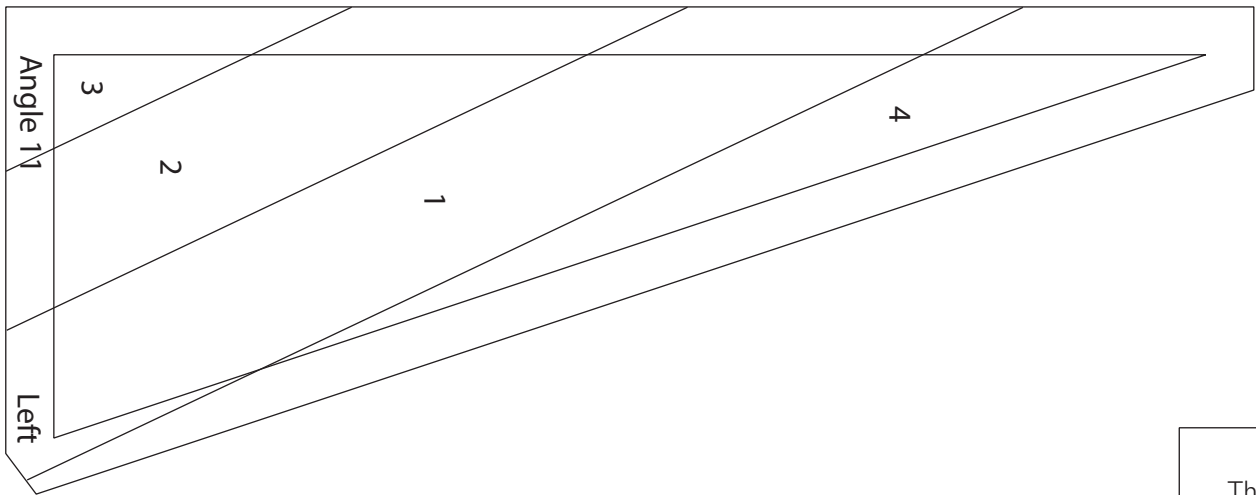
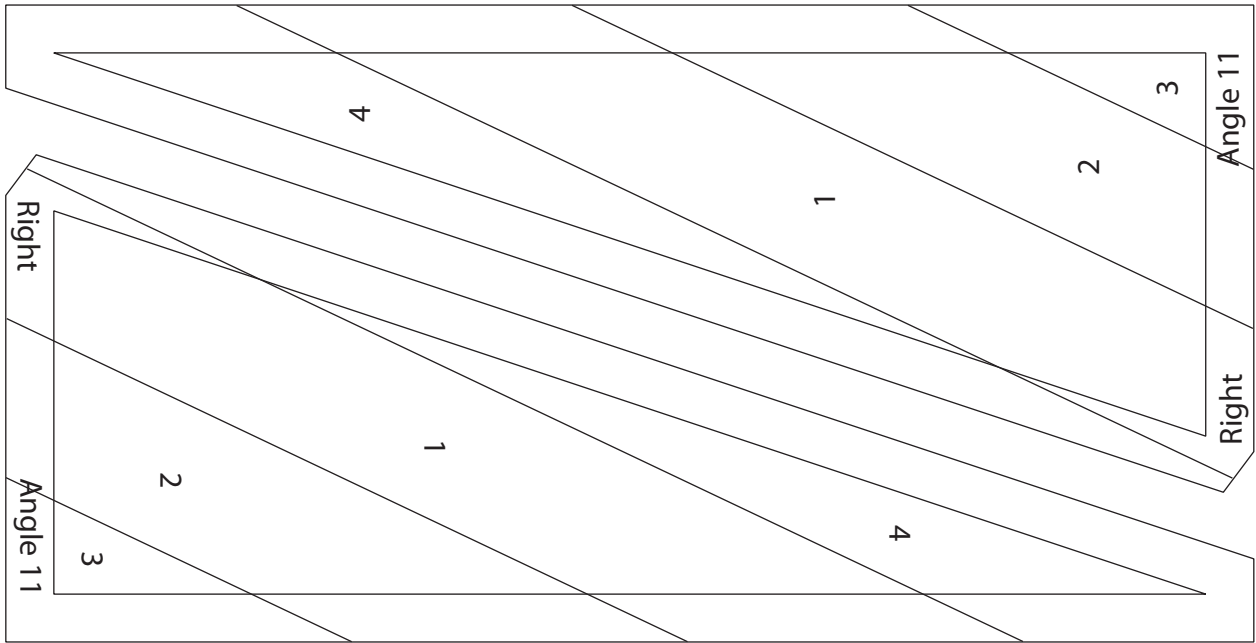
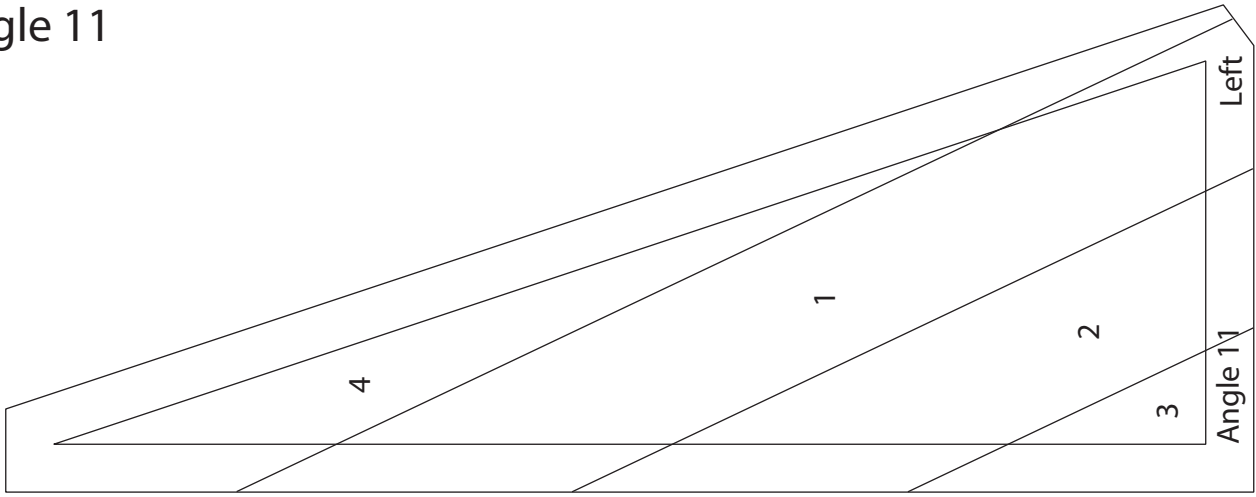
Angle 10



This box
should measure
1 inch square

The Big Woods Triangle foundations

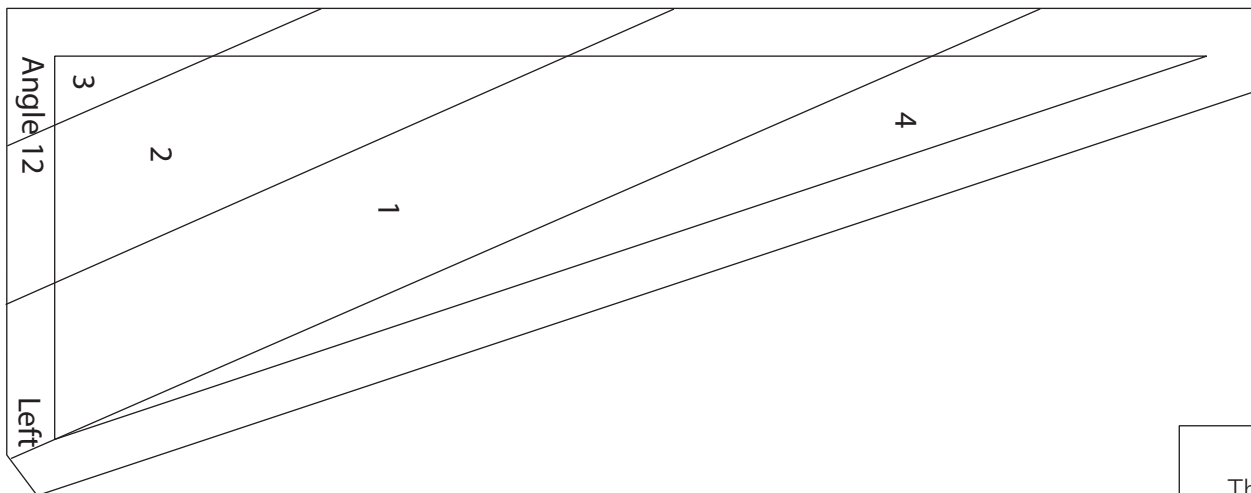
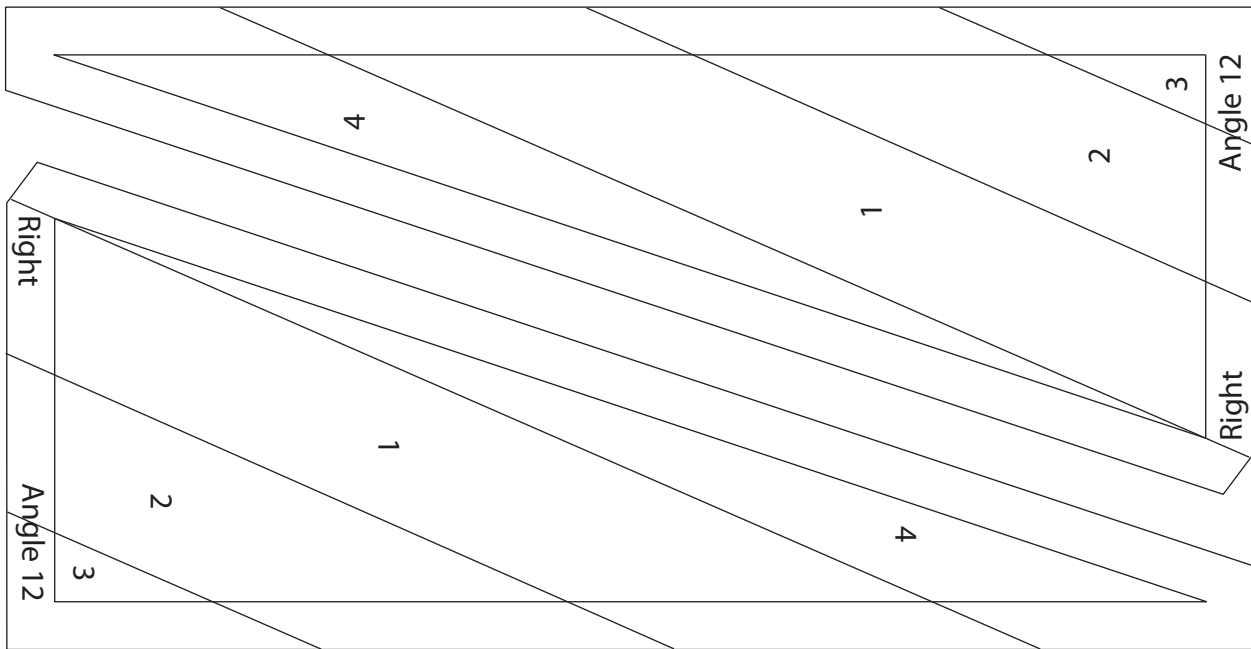
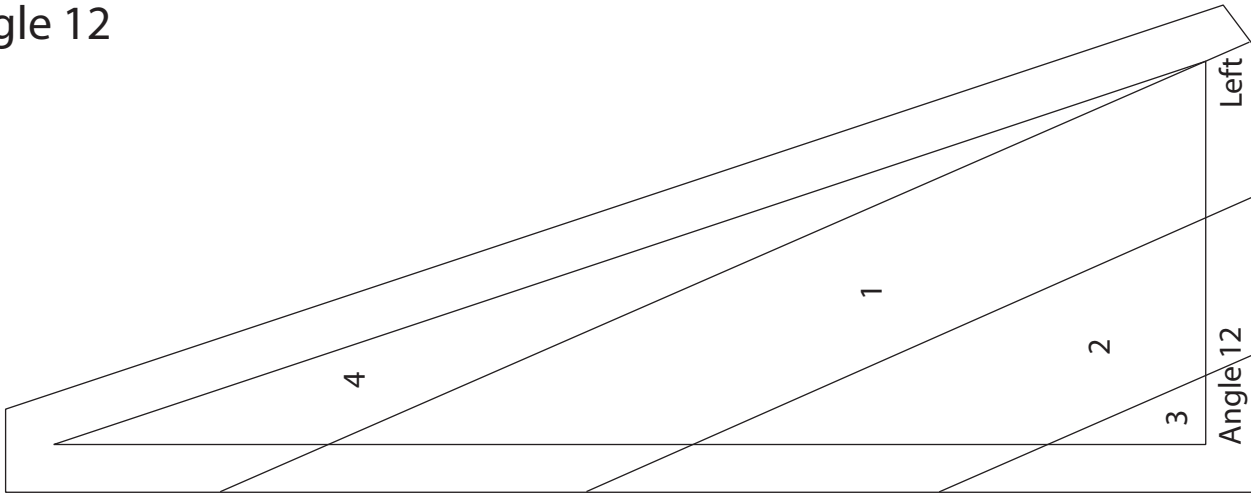
Angle 11



This box
should measure
1 inch square

The Big Woods Triangle foundations

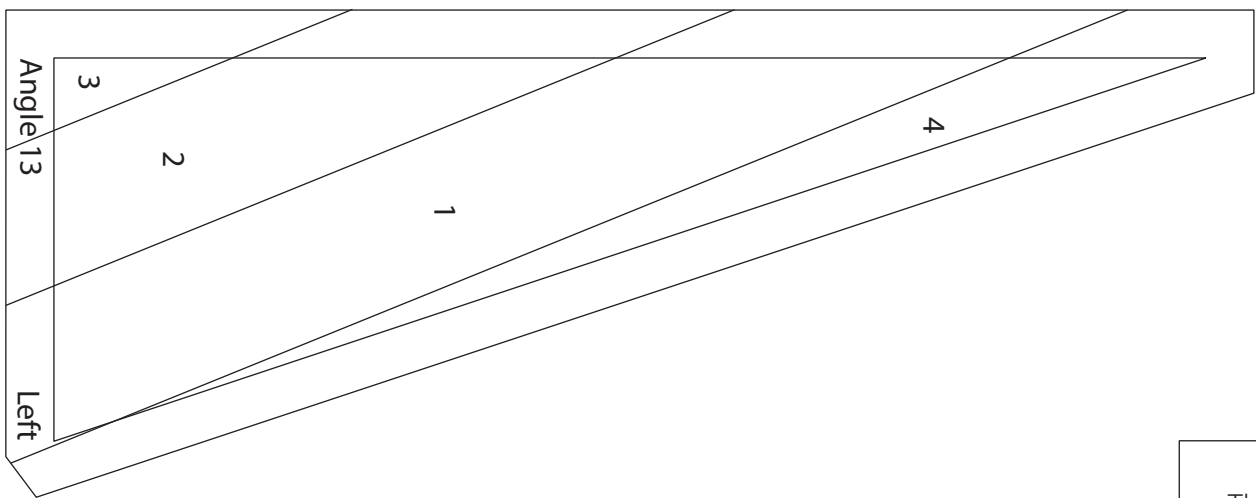
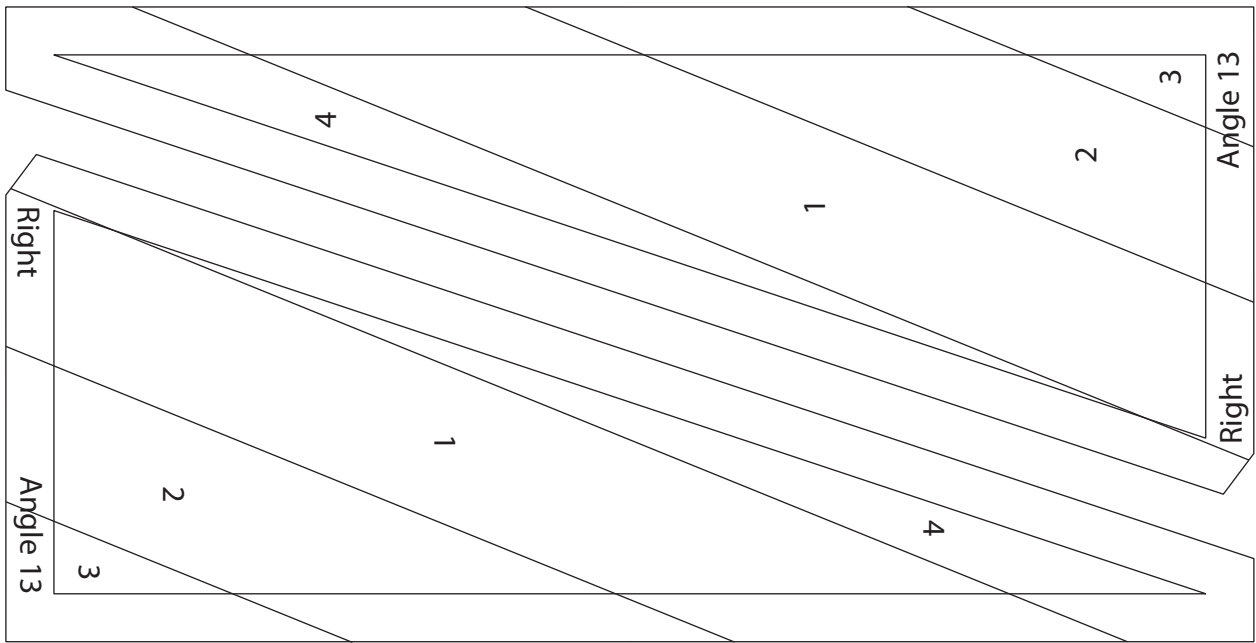
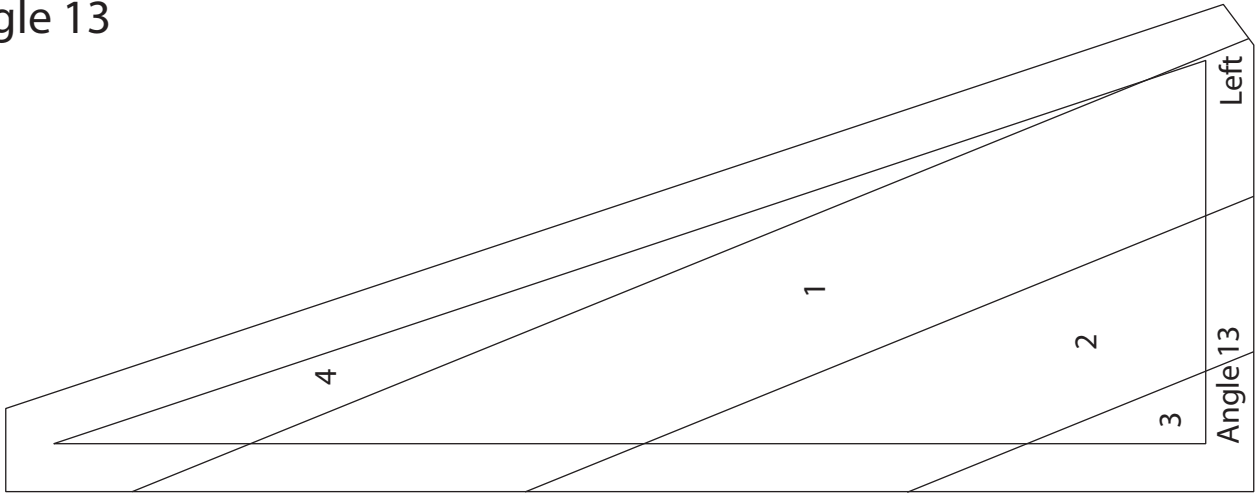
Angle 12



This box
should measure
1 inch square

The Big Woods Triangle foundations

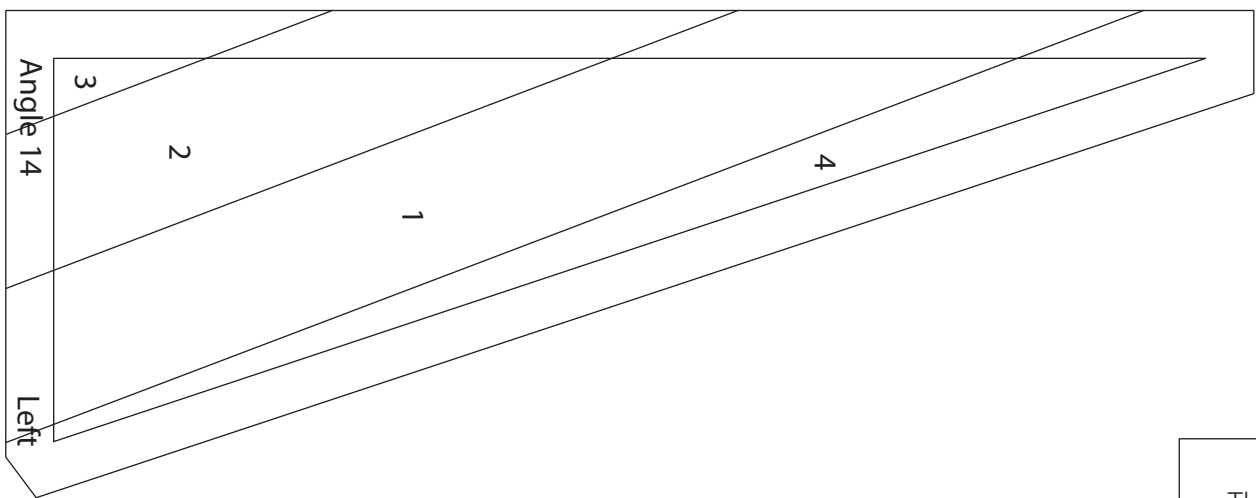
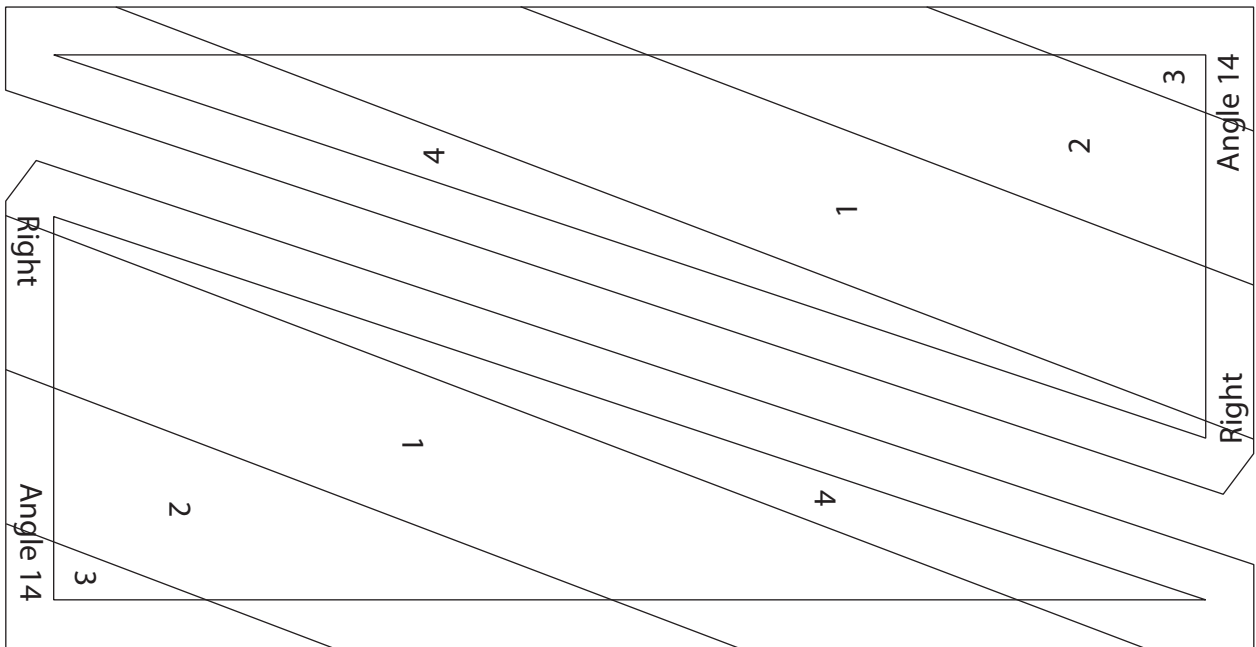
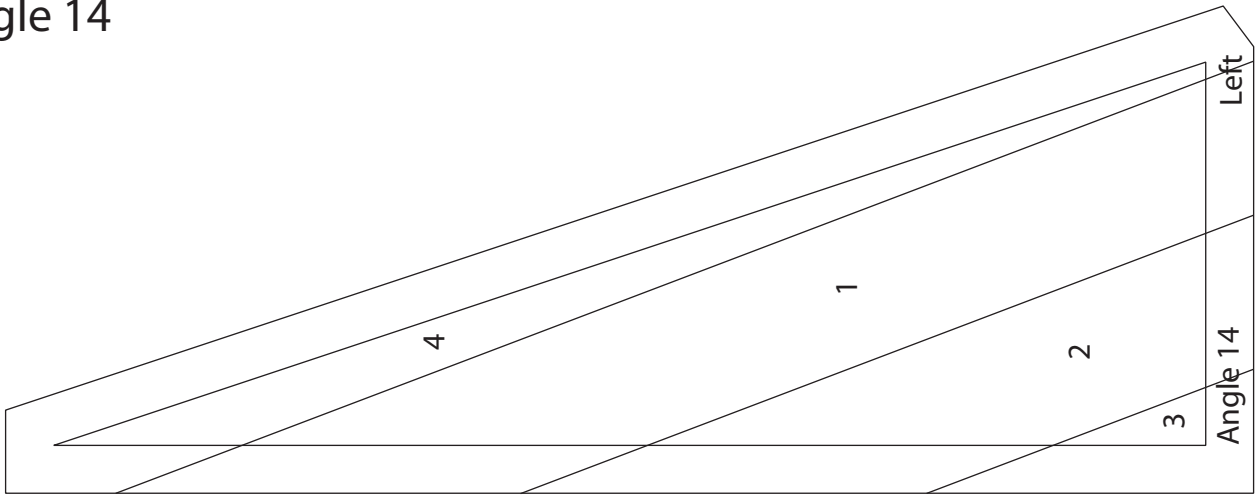
Angle 13



This box
should measure
1 inch square

The Big Woods Triangle foundations

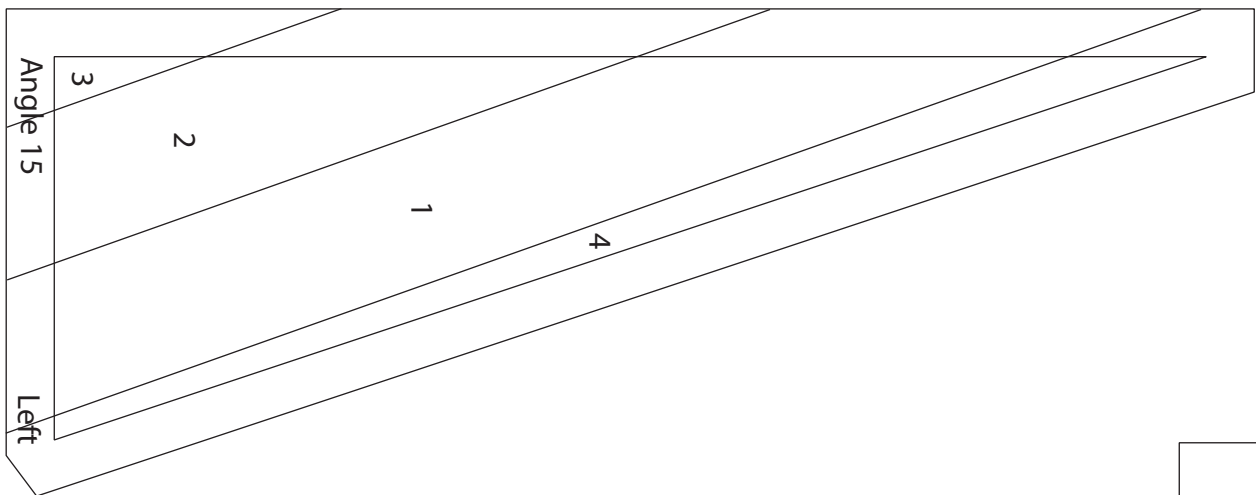
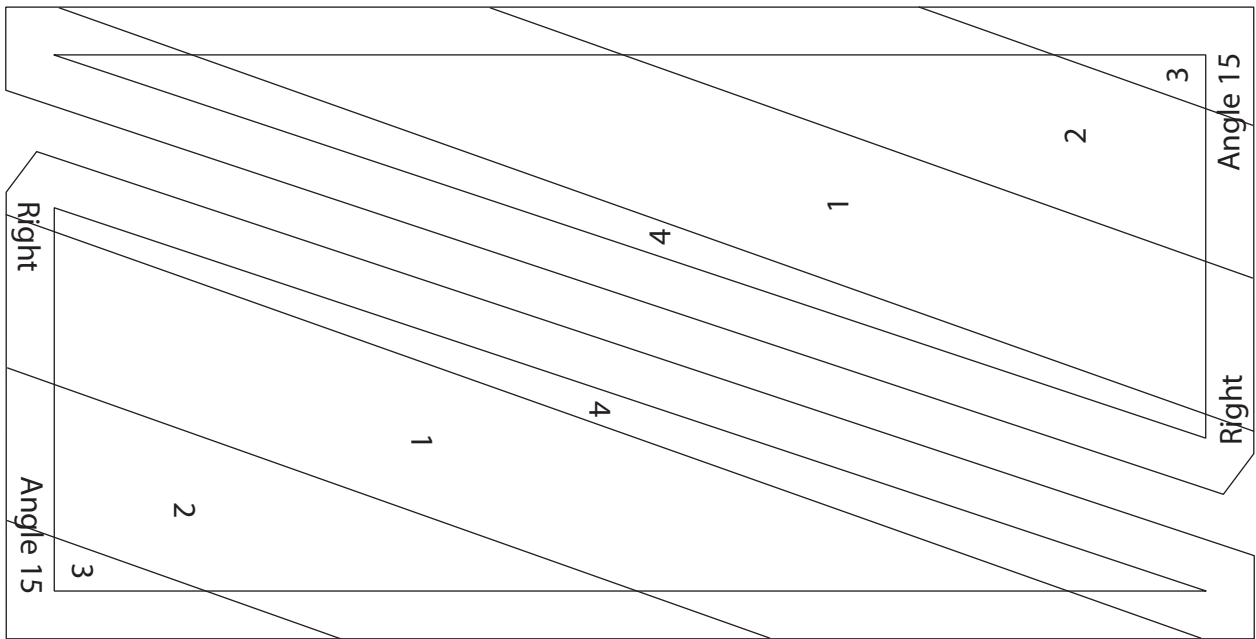
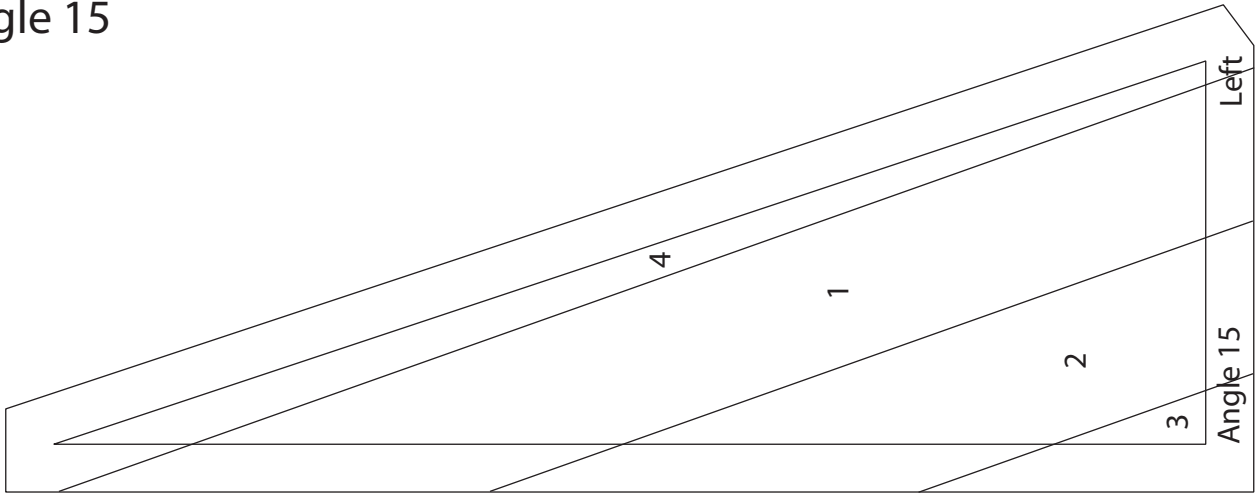
Angle 14



This box
should measure
1 inch square

The Big Woods Triangle foundations

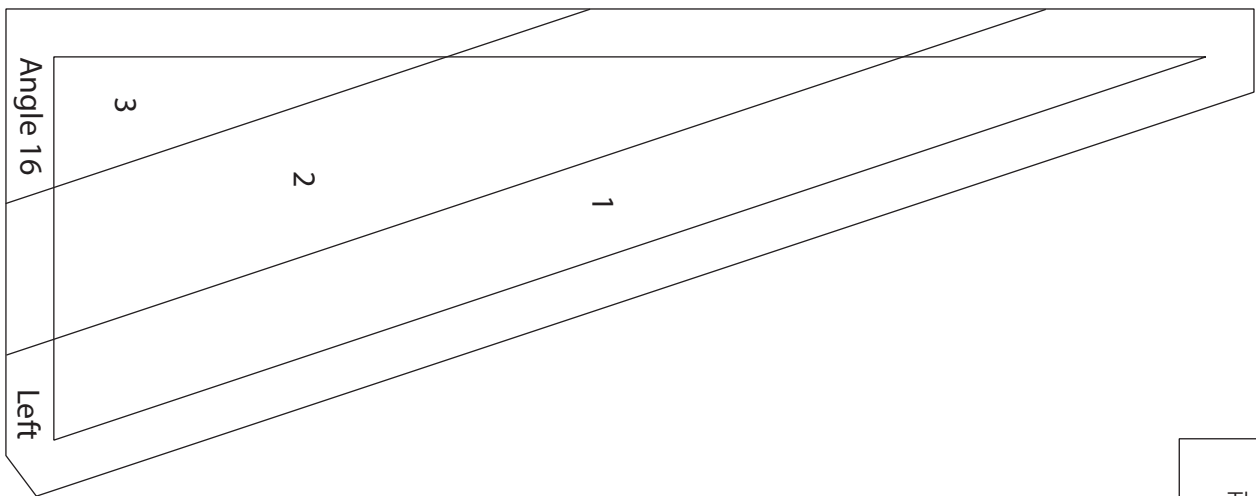
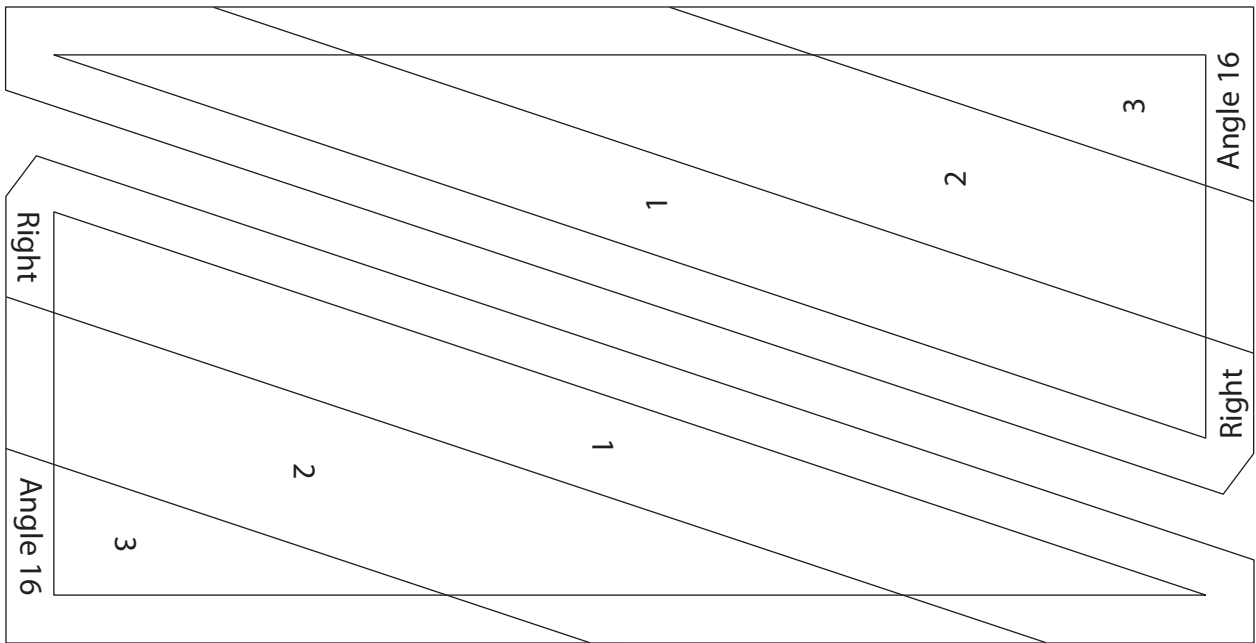
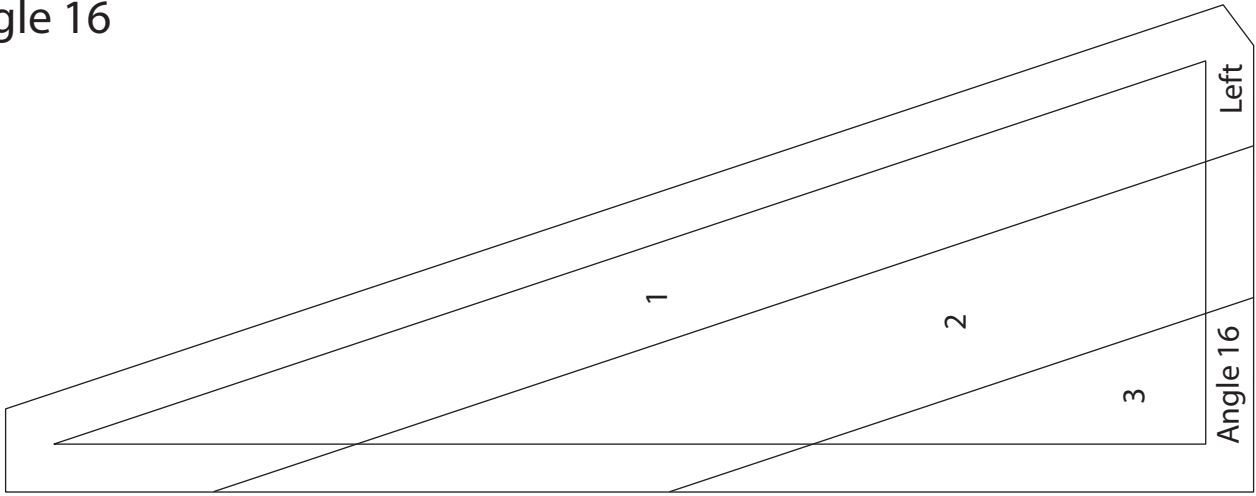
Angle 15



This box
should measure
1 inch square

The Big Woods Triangle foundations

Angle 16



This box
should measure
1 inch square