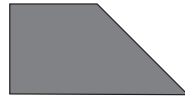


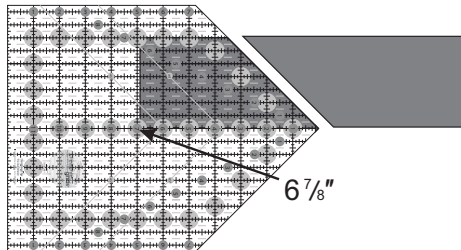
# Cutting Trapezoids with 45° and 90° angles with Creative Grids House Ruler (CGRQB1)

## Right Pointing

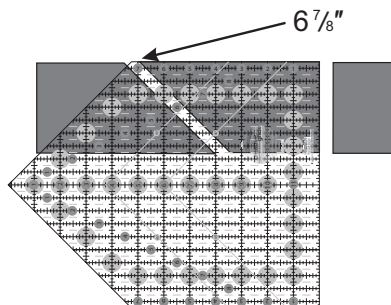


Patterns will usually give you the length of the longest side and the height of the trapezoid. For our example we are using **6" finished length x 3" finished height**.

1. Cut a strip of fabric **finished height plus ½"** (3½").
2. Use single layer of fabric and remove selvages. Place the center line of the ruler along the bottom of the strip. Slide the ruler to the right until the short edge of the strip is at **finished length plus ⅞"** (6⅞"). Cut the 45° angle.

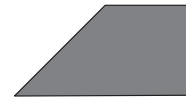


3. Rotate the ruler 180°. Place the top of the ruler along the top of strip. Move the ruler to the right until the tip is at **finished length plus ⅞"** (6⅞"). Cut the straight edge.



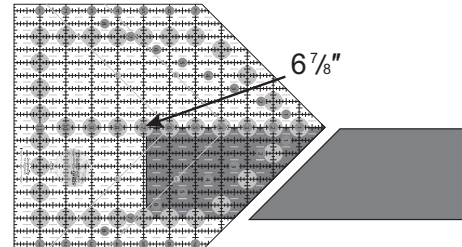
3. Continue Steps 2 and 3 until you have the required number of trapezoids.

## Left Pointing

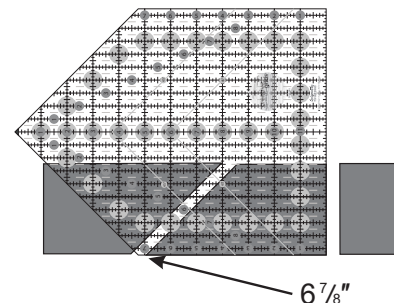


Patterns will usually give you the length of the longest side and the height of the trapezoid. For our example we are using **6" finished length x 3" finished height**.

1. Cut a strip of fabric **finished height plus ½"** (3½").
2. Use single layer of fabric and remove selvages. Place the center line of the ruler along the top of the strip. Slide the ruler to the right until the short edge of the strip is at **finished length plus ⅞"** (6⅞"). Cut the 45° angle.



2. Rotate the ruler 180°. Place the bottom of the ruler along the bottom of the strip. Move the ruler to the right until the tip is at **finished length plus ⅞"** (6⅞"). Cut the straight edge.



3. Continue Steps 2 and 3 until you have the required number of trapezoids.