# Scoops \& Cones Quilt Along <br> Ice Cream Cone Block <br> Patchwork Assembly 

To make 1 block, cut the following:
From the background fabric, cut:
(2) $3 \frac{3 / 4 " \times 1 / 4 " \text { rectangles }}{}$
(2) $1 \frac{1 / 2 "}{2} \times 1 \frac{1}{2} "$ squares

From the dark cone fabric, cut:
(1) $33 / 4$ " $\times 6 \frac{1}{2}$ " rectangle

From the light cone fabric, cut:
(1) $33 / 4$ " $\times 6 \frac{1}{2}$ " rectangle

From the ice cream fabric, cut:
(1) $3 \frac{1}{2 \prime \prime} \times 4 \frac{1}{2}$ " rectangle

## Cone Unit



Mark $1 / 2$ " from the top and left edge on the wrong side of the background $33 / 4 \times 1 / 4$ " rectangle. Mark $1 / 2 "$ from the bottom and right edge.

Repeat with another background rectangle but mark the $1 / 2$ " at the top right edge and bottom left edge.


Lay the ruler between the $1 / 2$ " marks on the diagonal. Draw a faint line to help with cutting.


Place a cone $33 / 4$ " $\times 61 / 4$ " rectangle wrong side up. Place a marked background rectangle over the cone rectangle so the edges match. Repeat for the other cone and marked background rectangle needed for the block.


Cut apart on the marked line.


Arrange the backgrounds, light cone and dark cone pieces to visualize all the necessary pieces for the cone section of the block.


Place the background triangles over the cone triangles, right sides together as shown. Pin if desired.


Sew the Half Rectangle Triangle (HRT) units using a $1 / 4 "$ seam allowance.


Press one of the HRTs to the cone, and the other to the background.


On your ruler, mark out $21 / 2 " \times 51 / 2 "$ with painters tape. Use a bit of tape or sticky note paper at the corners to mark $1 / 4$ " from the edges. Line up the seam so the point of the $1 / 4$ " marks line up. Make sure there is plenty of excess on all sides, and then trim. Turn the unit to align to the $21 / 2 "$ x $51 / 2 "$ marks. Check that the $1 / 4 "$ marks still line up, and then trim to complete the HRT unit.


Trimmed vs untrimmed HRT
AQSblog.com


Mark the other corners with sticky note paper $1 / 4 "$ from the edge to trim the other HRT for the cone.


Lay the HRTs right sides together and lock the seams at the point of the cone. Pin if desired. Sew along the cone side with a $1 / 4$ " seam allowance.


Press cone unit towards the HRT pressed to the light.


Mark 2 background $11 / 2$ " squares in half diagonally once on the wrong side.


Lay the marked squares over the corners of the $31 / 2 " \times 41 / 2 "$ ice cream rectangle as shown. Pin if desired.


Sew on the marked line.

AQSblog.com


Trim $1 / 4 "$ seam allowance from the sewn line.


Press towards the background triangles.
Ice Cream Cone Block


Lay the cone unit and ice cream unit right sides together with the ice cream unit on bottom. Sew a $1 / 4$ " seam allowance.

AQSblog.com


Press towards the ice cream unit.


The Ice Cream Cone block measures $41 / 2 " \times 81 / 2 "$ unfinished.

AQSblog.com

