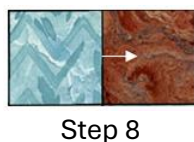


Note: the blue chevron print is directional, however your pieces will not all face the same direction as some are turned at a 45-degree angle. This pattern is intended for the direction of this print to be random.

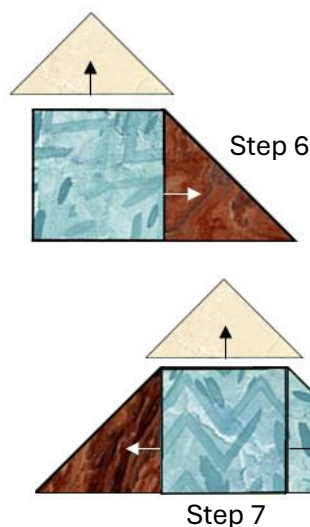
5. Sew a D HST to each corner of your step 4 units as illustrated. Completed blocks should measure $7\frac{1}{2}" \times 7\frac{1}{2}"$. Make 4.



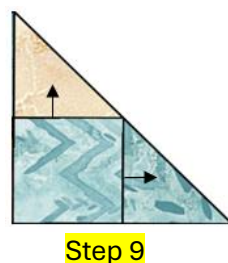
6. Sew a H QST to each side of a N piece and then add a E HST. Make 8 of these.



7. Sew a H QST and a M QST to each side of a N piece as illustrated. Finish with a E HST. Make 8 of these.



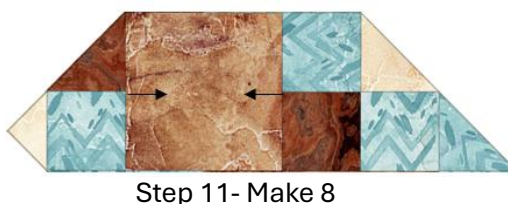
8. Sew your J and N pieces together. These should measure $1\frac{3}{4}" \times 3"$. Make 72 units.



9. Sew a C QST and a M QST to each side of a N piece as illustrated. Make 72 units.

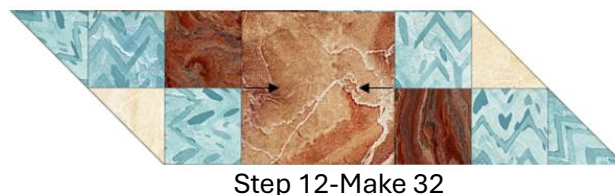


10. Sew your step 8 and step 9 units together as illustrated.



11. Sew a step 6 unit and a step 10 unit to each side of an A piece as illustrated. Make 8.

12. Sew a step 10 unit to each side of an A piece as illustrated. Make 32 of these.



13. Gather 2 step 7 units, 2 step 11 units, and 6 step 12 units. Sew these together as illustrated. Pressing direction does not matter for this step. Completed set should measure $5\frac{3}{4}" \times 28\frac{1}{2}"$. Make 2 of these.



14. Repeat step 13 with 2 step 7 units, 2 step 11 units, and 10 step 12 units. Completed sets should measure $5\frac{3}{4}" \times 42\frac{1}{2}"$.

15. Cut your F strips into 4 pieces $28\frac{1}{2}"$ and 4 pieces $42\frac{1}{2}"$. Sew a piece to each side of your step 13 and step 14 units. Completed units should now be $7\frac{1}{2}"$ wide.

16. Cut your B strips into 2 pieces $26\frac{1}{2}"$ and 2 pieces $42\frac{1}{2}"$. Sew these to your center panel as illustrated. Your center panel should now measure $28\frac{1}{2}" \times 42\frac{1}{2}"$.

