1. Chalk the first horizontal pan line at 16 ½" from the eave.

2. Mark the on center spacing for pans at a maximum 11" along eave line. Install the birdstops along eave line between on center spacing for pans.

3. Install pans along eave line between birdstops by aligning the top edge of the pans with the horizontal chalk line marked at 16 1/2" for the eave.

4. Do not exceed the 11” maximum on-center spacing.

5. Cut off 3" booster piece along the factory “score” line from each booster/starter tile.

6. Rotate or reverse small booster tile so that factory fired edge (or small tapered end) is visible along the eave line.

7. Align booster tile with the lower exposed edge of the pan. Fasten each small booster tile by means of a tile nail with a butt hook, wire tie, or code approved adhesive method.

8. Make a diagonal cut at upper left corner of the starter/cover tile to match the diagonal cut of the 1-Piece “G” Tile or Claylite® field tile being used for the second course.

9. Install the 15” starter/cover tile directly over the small booster tiles along the eave line.

10. Chalk additional course line at maximum 15” course spacing from top of starter tiles.
11. Install the 1-Piece “S” Tile or Claylite® tile directly over the top edge of the 2-Piece Mission eave treatment. Ensure that a minimum 3” headlap is maintained.

12. Proceed with the remainder of the roof installation using the 1-Piece “S” or Claylite® field tiles.
ABOUT BORAL ROOFING
Boral Roofing is a subsidiary of Boral USA, and is the country’s largest premium provider of complete roofing and re-roofing solutions for architects as well as commercial and residential builders. Boral Roofing operates 12 clay and concrete tile manufacturing plants throughout the U.S.

ABOUT BORAL USA
Headquartered in Roswell, Georgia, Boral USA, through its subsidiaries, is a leading manufacturer in the building materials industry. Boral USA’s subsidiaries include Boral Bricks Inc., a leading manufacturer of brick in the United States; Boral Roofing LLC, the nation’s leading manufacturer of clay and concrete roof tiles; Boral Stone Products LLC, manufacturer of Cultured Stone® by Boral®, the most recognized brand of manufactured stone veneer, and Boral Versetta Stone®, the leading brand of mortarless stone veneer; Boral Material Technologies LLC, a leading marketer of coal combustion byproducts; and Boral Composites Inc., manufacturer of Boral TruExterior® Siding and Trim, pioneer of the innovative poly-ash category of exterior building products.

Build something great™ with Boral®
Brick | Stone | Trim | Siding | Roofing
www.BoralAmerica.com