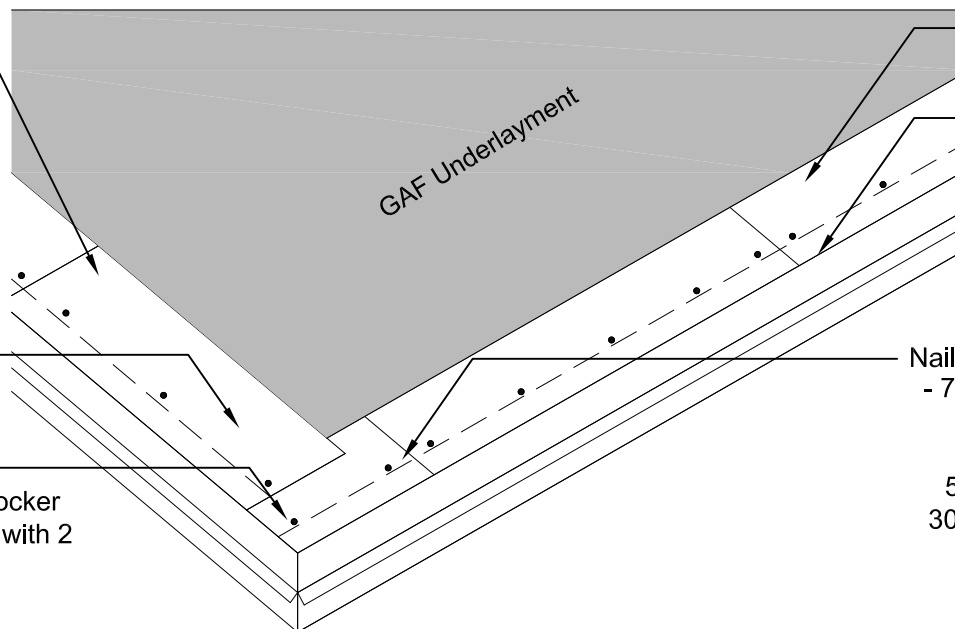


Start at either rake and lay in either direction

For maximum wind resistance along rakes, install GAF WeatherBlocker starter strip or cement shingles to underlayment and each other in a 4" (102 mm) width of asphalt plastic cement.

Overlap eaves edge starter strip at least 3" (76mm)

Begin starter course with 10" (254mm) length of WeatherBlocker Starter Strip Shingle fastened with 2 nails.*



Continue with full size starter strip shingle

Place shingle $\frac{1}{4}$ " - $\frac{3}{4}$ " (6 - 19mm) over eaves and rake edges to provide drip edge.

Nail approximately $1\frac{1}{2}$ " - 3" (38 - 76mm) above the butt edge of the shingle and approximately 1" - 2" (25 - 51mm) and 10" - 12" (254 - 305mm) in from of each side

* NOTE: For all applications, the butt joints of the WeatherBlocker™ Starter Shingle must be offset from the butt joints of the first course of shingles by 4" or more. For long eaves, a 10" (254 mm) piece of Weather Blocker™ Starter may need to be installed periodically to adjust the offset. The frequency of this adjustment will depend on the length of the shingle being installed.



www.gaf.com
1361 Alps Rd.
Wayne, NJ 07470

BRAND SERIES
Weather Blocker™
Starter Strip
Shingles

REVISION DATE

6-01-12

SCALE

N.T.S

WEATHER BLOCKER™ STARTER STRIP
SHINGLE DETAIL
(LESS THAN 6" EXPOSURE)

DETAIL NUMBER

04

DETAIL REFERENCE

SS-WB4