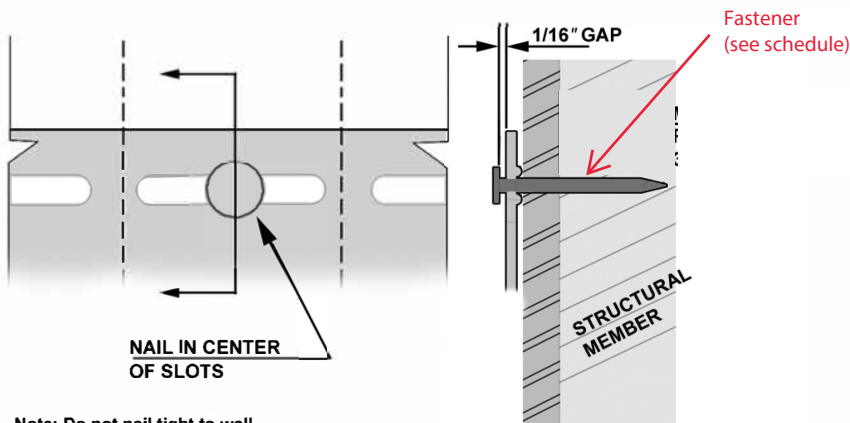


Shake and Scallop Siding Fastening Schedule

Style	Fastener	Substrate	Fastener Spacing	Design Pressure
Cape Cod	1/8" x 2-1/2" Nail ¹	Wood Framing ²	16"	83 psf
Cedar Shake	1/8" x 2-1/2" Nail ¹	Wood Framing ²	16"	138 psf
Hand-Split Shake	1/8" x 2-1/2" Ring Shank Nail ¹	Wood Framing ²	16"	83 psf
Scallop	1/8" x 2-1/2" Ring Shank Nail ¹	Wood Framing ²	16"	101 psf

¹Nail shall have 7/16" head diameter²Spruce-Pine-Fir (G=0.42) or denser
American Original™
 BUILDING PRODUCTS LLC

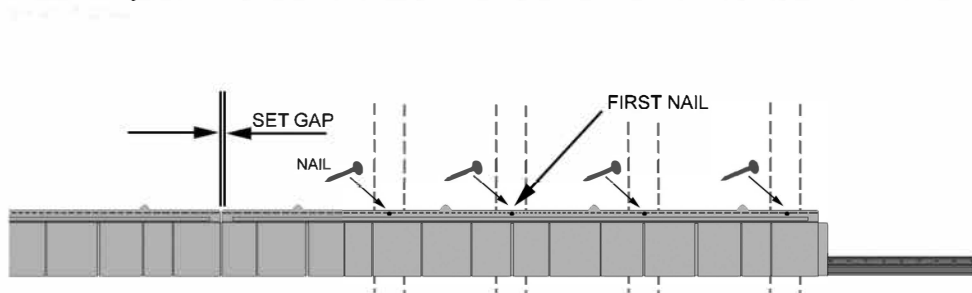
Nail the siding panel to the structural member (stud or nail base) closest to the center of the panel and working out to the ends. Nail spacing cannot exceed 16". All nails located in the nailing hem must be driven until there is a 1/16" gap between the nail head and the siding panel. This allows for expansion and contraction of the siding panel. Nails must be located in the center of nailing slots.



Note: Do not nail tight to wall.

AOBP siding panels must be nailed at a minimum frequency of 16". Install the second panel by hooking onto the starter strip and overlapping the male side lock (Temperature markings section 4.4).

Position the second panel to the required gap for expansion and nail into location. Start by nailing the panel in the center area and working out.



Continue with this process until the first course is completed remembering to leave a minimum 1/4" gap for the last panel into the corner trim channel.

4.7 Installing the second and subsequent courses

Start each subsequent course with random length siding panels to prevent a repetitive joint or grain pattern. When applying your first piece make sure the continuous bottom lock is fully engaged with the continuous top lock of the previous course.