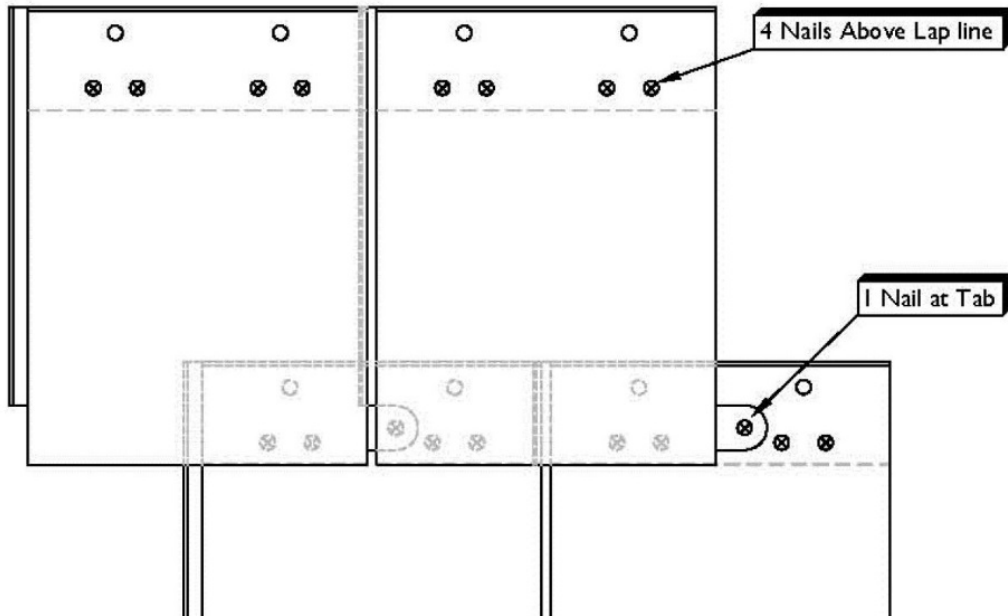




High Wind Installation Instructions

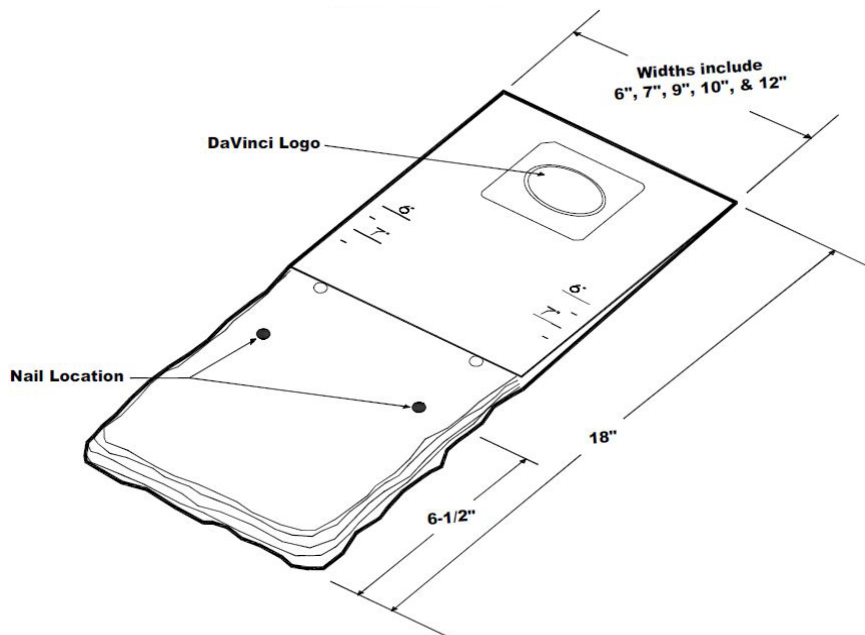
Bellaforté Shake and Slate:

Bellaforté Shake or Slate shall be fastened with five (5) 0.120"x1 3/4" long ring-shank nail*s. Four (4) through the holes locations imprinted on the slate/shake and one (1) through the tab on the side. Bellaforté Shake or Slate Hip and Ridge must have a maximum exposure of 10".



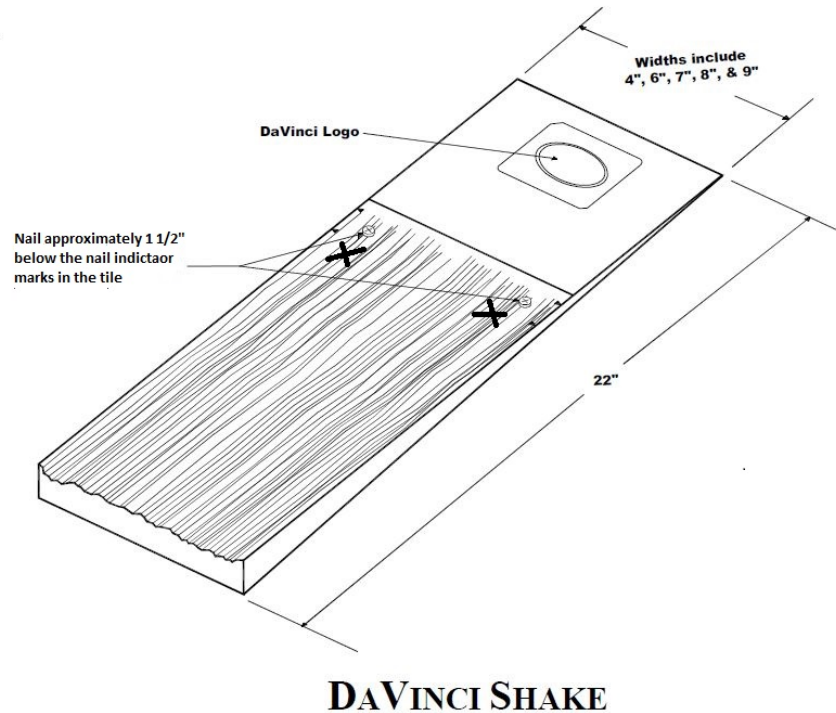
DaVinci Slate:

DaVinci Slate shall have a maximum 6" exposure. DaVinci Slate shall be fastened with two (2) 1 1/2" roofing nails* below the marked holes and 6 1/2" up from the butt edge and shall penetrate through the underlying panel.



DaVinci Shake:

DaVinci Shake shall have a maximum 9" exposure. DaVinci Shake shall be fastened with two (2) 1 3/4" roofing nails* below the marked holes and 9 1/2" up from the butt edge and shall penetrate through the underlying panel.



****The suggested length nail is sufficient in most normal conditions. Nails used to install hip and ridge, rake tiles, or go through thicker underlayments, etc., will require longer nails. When using a minimum 15/32" plywood all nails must penetrate through the roof deck and extend by a minimum 3/16".***

Hip and Ridge:

All one-piece hip and ridge on all products must be installed at a maximum 10" exposure with fasteners long enough to penetrate all the way through 15"/32" decking and extend 3/16". This includes hip and ridge installed on Bellaforté Shake and Slate.

Rake Tile:

Rake tile for Bellaforté Shake and Slate must be installed with one screw in the butt of the tile. This screw may be placed on the roof side or gable side of the tile and be of sufficient length that it has solid holding power.