

TECHNICAL BULLETIN

INSTALLING CEDAR IMPRESSIONS INDIVIDUAL 5" SAWMILL SHINGLES ON TURRETS

Installing Individual 5" Sawmill Shingles on turrets can be done under the following conditions:

- Wall requirements:
 - a. 6 foot minimum radius
 - b. 16" on center stud spacing
 - c. The shingles must be installed over a solid flat substrate with nail holding strength such as plywood or OSB (minimum 7/16" thick).
- Notes:
 - a. A flexible 1/4" thick ledger board can be used to establish and maintain level coursing
 - i. See pictures below
 - b. Individual Shingles will not fully conform to the radius of the wall. The outer edges of the 8" shingles may standoff from the wall greater than the other widths. The look is consistent with real cedar shingles, but you may want to consider setting aside the 8" shingles for use on starter course or non-radius walls.



Additional conditions of CertainTeed Vinyl and Polypropylene Siding:

- All products must be installed in accordance with all National, State, and Local building codes. Be sure to check with your local code official or governing body for the building requirements in your area.
- All other installation requirements listed in the CertainTeed Vinyl and Polypropylene Siding Installation Manual must be met.

Questions regarding the utilization of the above information should be directed to:

CertainTeed Vinyl and Polypropylene Siding Information: 800-233-8990

For more information on CertainTeed Vinyl Siding and Polypropylene Shake application please refer to document code no. [CTS205](#).

[CertainTeed Vinyl Siding and Polypropylene Shake Installation Guide](#).