



NuCedar Mills[®]
finely crafted exteriors

BOARD & BATTEN

INSTALLATION INSTRUCTIONS

PLAN

LAYOUT PRIOR TO INSTALLATION



CUT

USING STANDARD WOODWORKING TOOLS



FASTEN

USE SUPPLIED STARBORN PRO PLUG[®] SCREWS, OR EXTERIOR #6 OR #8 SCREWS



DO NOT STORE

WHERE TEMPERATURES MAY EXCEED 120°



DO NOT COVER

WITH DARK MATERIAL



DO NOT DRAG

COULD SCRATCH MATERIAL



DO NOT INSTALL

IMPROPERLY COLORED BOARDS

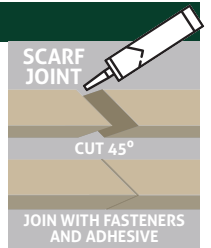


PREPARATION

Apply NuCedar products over a properly installed weather resistant barrier (ex. House Wrap) and ensure all wall openings and penetrations are properly flashed in accordance with local building codes and window/door manufacturer's flashing recommendations. The NuCedar cladding system is not a water-tight barrier. It is designed to reduce the amount of water that reaches the underlying weather resistant barrier. All forms of NuCedar Vertical Siding **must be installed over a continuous, flat surface** capable of supporting the use of screws that will restrict temperature related expansion and contraction of the siding (Ex. OSB or Plywood). NuCedar Vertical Siding cannot be installed over open framing or furring strips.

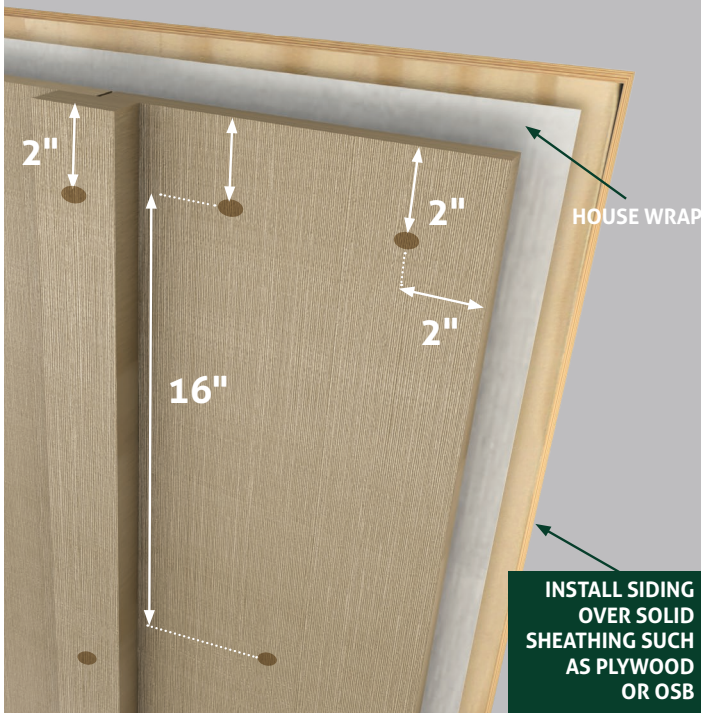
FASTENING

- A scarf joint is best for joints, or you can Z-Flash with color matched coil stock
- All required fasteners are included with your siding order
- Regardless of board length, make sure to use an extra screw in the center as shown below



VERTICAL INSTALLATION

FASTENER PLACEMENT

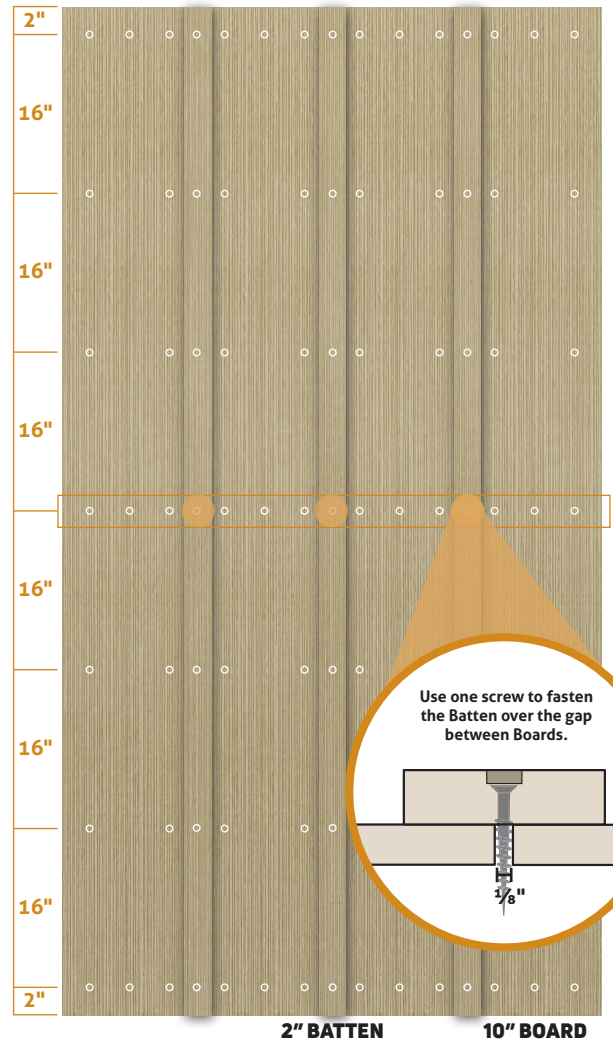


INSTALL SIDING OVER SOLID SHEATHING SUCH AS PLYWOOD OR OSB

Along the length: Fasteners no farther apart than 16"

Use additional fasteners in center as shown

Exactly 2" from the end of the board



2" BATTEN

10" BOARD

NORTHEAST REGION:
PHONE: (800)526-4708



SOUTHEAST REGION:
PHONE: (800)296-0288