

LEDGER STONE



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6" x 24" BEACHWALK LEDGER STONE 76-324
6" x 24" BEACHWALK LEDGER STONE CORNER 76-325



6" x 24" SIERRA LEDGER STONE 76-326
6" x 24" SIERRA LEDGER STONE CORNER 76-327



6" x 24" CARBON LEDGER STONE 76-328
6" x 24" CARBON LEDGER STONE CORNER 76-329



6" x 24" GLACIER LEDGER STONE 76-344
6" x 24" GLACIER LEDGER STONE CORNER 76-345

PACKAGING INFORMATION

DESCRIPTION	ITEM CODE	LBS/BOX	PCS/BOX	SQFT/BOX	BOXES/SKID	SQFT/SKID
6" x 24" BEACHWALK LEDGER STONE	76-324	61.3	6	6	24	144
6" x 24" BEACHWALK LEDGER STONE CORNER	76-325	64.2	6	6	24	144
6" x 24" SIERRA LEDGER STONE	76-326	63.2	6	6	24	144
6" x 24" SIERRA LEDGER STONE CORNER	76-327	60.0	6	6	24	144
6" x 24" CARBON LEDGER STONE	76-328	52.9	6	6	24	144
6" x 24" CARBON LEDGER STONE CORNER	76-329	59.2	6	6	24	144
6" x 24" GLACIER LEDGER STONE	76-344	63.4	6	6	24	144
6" x 24" GLACIER LEDGER STONE CORNER	76-345	67.3	6	6	24	144



LEDGER STONE – CORNER PANEL INSTALLATION

SUBSTRATE REQUIREMENTS

For best bonding results, the surface should be clean, dry, and have open pores for adhesion. Smooth, non-porous or polished surfaces should be avoided to adhere to. Interior installations of Ledger Stones could be installed on gypsum drywall or exterior grade plywood for up to 10' in height. Cement board is recommended for interior walls exceeding 10' in height. For exterior applications, LEDGER STONE can be installed directly onto brick, masonry block, cured concrete, or cement board.

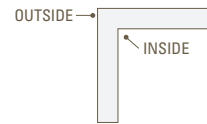
MORTAR RECOMMENDATION

For all installations, a polymer modified mortar is recommended. For commercial installations, as well as exterior installations over 10' in height, a polymer modified mortar with a latex additive is strongly recommended.

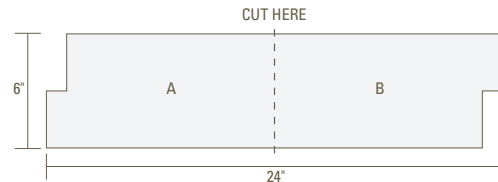
CORNER PANEL INSTALLATION

Please follow below steps to achieve a natural hand stacked appearance:

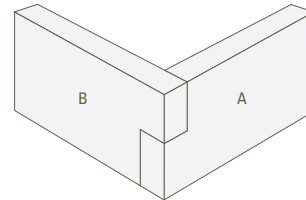
1. Corner panels are used to finish outside corners with natural edges. Inside corners should be mitered from plain panels.



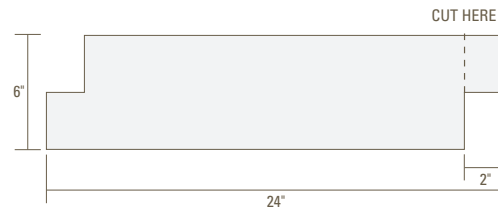
2. Corner panels have natural rock faced ends on both sides and are shaped as shown. They are 24" long and 6" high with approximately one square feet coverage.



3. Corner panels should be cut into two pieces at desired length and finger joined around the outside corner as shown. One corner panel is needed to complete one linear foot of outside corner.



4. Continue installation by removing one staggered end of the plain ledger stone piece and place adjacent to the installed corner piece to continue same row.



5. Alternate the size of the corner pieces to help stagger the joints. Do not stagger in a brick fashion, but randomly alter the size to conceal the joint patterns.

