

VALLEY CEDAR SHINGLE PANEL COMPONENTS

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Quality Materials for Quality Construction

The quality components of Valley Cedar's band-sawn shingle siding products are built to the exact specs of the original Cedar Valley shingle panel. The unique, 40+ year proven design system is one of the reasons builders and owners use us over and over again. From the highest grade of Western Red Cedar to the stainless steel staples used in our woven corners, Valley Cedar searches out the best raw materials. The five major components are assembled under the strictest quality control standards to guarantee you the highest grade premium shingle panel siding system available on the market today.

Western Red Cedar Shingles

Western red cedar is one of the finest natural siding products. The tannins in WRC provide a natural resistance to insects & fungi, as well as providing the rich varied colors of the wood. Valley Cedar kiln dries every shingle to 10% or less before installation & uses only the finest defect free cedar available, so you get the finest panel made!

3/8" CANPLY Exterior Plywood

The 1-piece solid plywood backer is graded CSA approved CANPLY with Douglas Fir outer cores and a seasonal inner core. Made to the exact standards of Certi-Wood specifications. It has to pass further quality inspections by Valley Cedar before use in our plant.

Galvanized Staples

The cedar is attached with 2 staples at the top of each shingle. Then the panel is flipped over and staples are added through the back to secure the shingle butts while the glue cures.

Premium Fiberglass Matte

Adding an additional U.V. barrier between the shingles and the plywood backer, this provides extra protection and durability. The fiberglass matt laminate is an undercourse layer to protect the plywood against moisture intrusion between the keyways, resists U.V. degradation, and adds R-Value points for its insulating factor. The coated matte is also impervious to cleaners, solvents, wood stripping solutions and paint thinners.

Construction Grade Adhesive

DUAL glue lines, using moisture-cure urethane glue ensures our shingles stay attached to the plywood backer while still having room for the minor expansion and contraction characteristics of real cedar.

Our Background

Located in Parksville-British Columbia and established in 2005, Valley Cedar is the first Canadian operation to build premium engineered WRC shingle siding panels for the Canadian market. Adopting the Cedar Valley panel design, and building the panels in Parksville since 2012, we honour all Cedar Valley warranties and test ratings. Sourcing controlled wood, we are also members of the Canadian Green Building Council (LEEDS) No other panel product can provide or meet the high standards, durability and building code acceptance of our unique design!

Technical Questions Or Assistance

For questions on the components of our shingle siding panels, warranties, engineering or test reports please call the factory at 250-248-2436 and ask for a sales rep. We're always happy to help!

