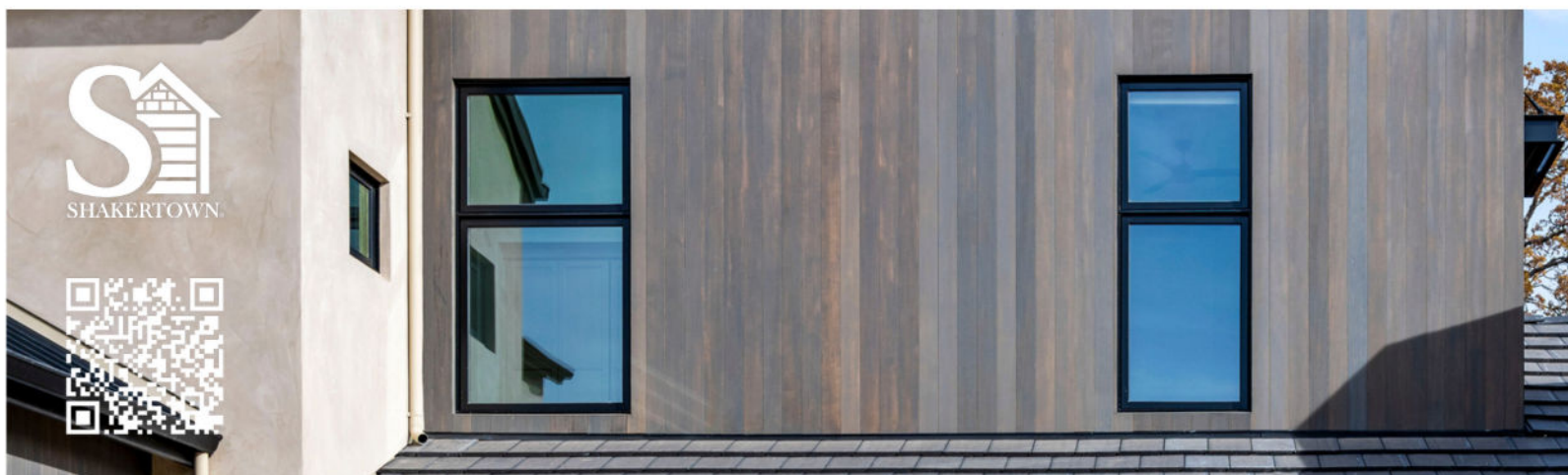
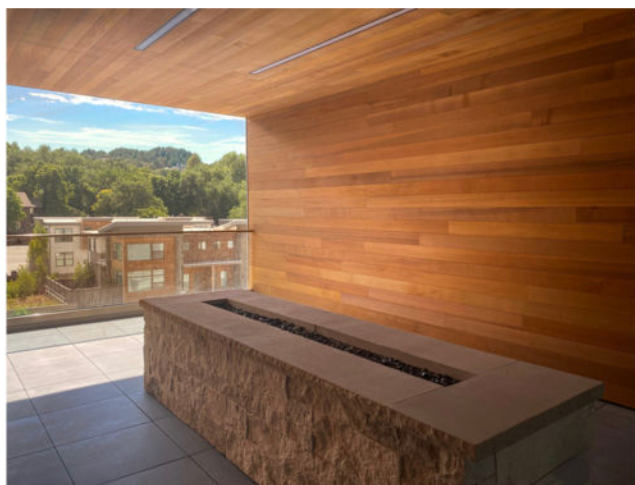


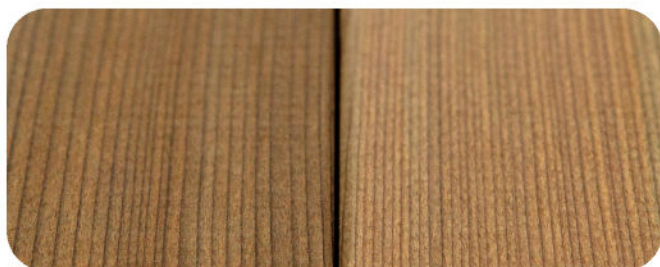


TOUGH - TRUSTED - TIMELESS





FINE LINE (Nickel Gap)



MICRO-V (Eased Edge)



Face: Clear Vertical Grain Western Red Cedar

Profiles: Micro-V Joint (Eased Edge) or Fine Line (Nickel Gap)

Widths: 6" nominal (5-1/4" face) or 4" nominal (3-1/4" face)

Thickness: 1" nominal (11/16" actual)

Length Range: Mixed lengths from 4'-20'

Conversion Factor: 6" = 1.14 | 4" = 1.23 (SF -> BF)

Dolly Varden is a premium tongue and groove Western Red Cedar paneling system, built on Shakertown's 70 years of cedar expertise. Each panel is **reinforced to provide greater strength, stability, and long-term performance** compared to solid or engineered cedar products.

Composition and Materials: Dolly Varden T&G panels are made from authentic Western Red Cedar pressure-bonded with exterior-grade adhesives into a 6-ply reinforced material. This full-surface bonding method meets all U.S. PS 1-22 standards for exterior siding, delivering superior durability and insulation values up to R 1.65.

Finishes: Panels feature a natural Western Red Cedar surface and can be stained or sealed on-site or factory pre-finished. Other wood species available by special order.

Applications: Ideal for exterior walls, soffits, and interior paneling where natural beauty and long-lasting performance are desired.

Limitations: Not designed as a substitute for shear panels, but may be used direct to stud when codes permit.

Fasteners: Use **stainless steel or hot-dipped galvanized fasteners** suitable for exterior applications.

Nails should penetrate nailable wood substrate at least **1-1/4"**.

A **6d splitless siding nail or 3/4 crown staple** is recommended for best performance.

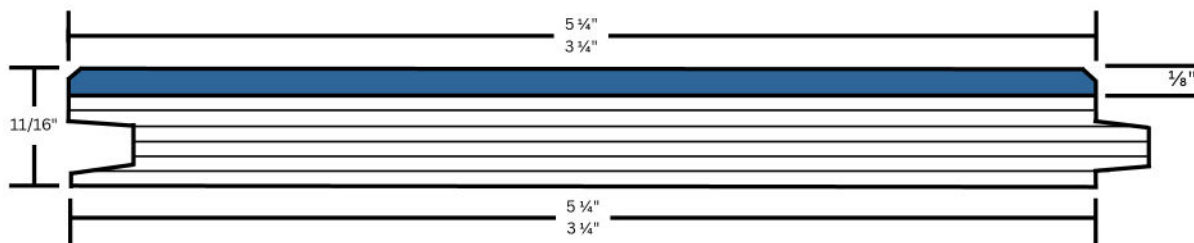
Fire Ratings:

Walls: ASTM E2707 & WUI 12-7A-1 — installed over minimum OSB sheathing (#8160-2032-0003).

Soffits: ASTM E2957 & WUI 12-7A-3 — approved for direct installation to trusses or joists (#8160-2032-0004).

1-Hour: Meets International Building Code Section 15-1.1, Table 721.1(2) for one-hour fire-rated assemblies.

Flame Spread: ASTM E84 Class "A".



Some Alternative Veneer Options Available



ALASKAN YELLOW CEDAR



HEMLOCK

Dolly Varden
Western Red Cedar
SHAKERTOWN

1200 KERRON STREET,
WINLOCK, WA 98596



Under Eave / Soffit
8160-2032-0004

ASTM E2707
WUI Siding

ASTM E2957
WUI Soffit / Direct to Joist

ASTM E84
Class A Flamespread

