

WFP TRUESTYLETM—KNOTTY CHANNEL SIDING WESTERN RED CEDAR











REDUCES CO₂

Building with Western Red Cedar actually helps reduce greenhouse gases.

RENEWABLE

Wood is the only major building material that's renewable.

SUSTAINABLE

Western Red Cedar is recyclable and biodegradable and comes from the most sustainably managed forests in the world.

WHEN ONLY THE BEST WILL DO.

WFP TRUESTYLETM is the premier brand for natural wood siding, soffits and other outdoor living products. The WFP TRUESTYLETM brand of products are held to the highest quality standards to guarantee consistency of fiber and manufacturing. WFP TRUESTYLETM branded products are ideal for the customer requiring uncompromising appearance and performance while staying true to their individual style.

westernforest.com





WFP TRUESTYLE—KNOTTY CHANNEL SIDING WESTERN RED CEDAR



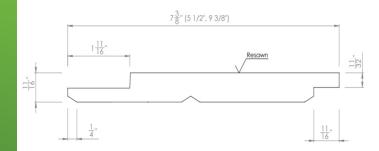
Nominal Size	Actual Size	Dressing	Graded Face	Available Kiln Dried	Available Green	Pieces/Unit	Lengths
1 x 10	3/4" x 9 3/8"	Resawn	Rough Face	No	Yes	160	6' – 20'
1 x 8	11/16" x 7 3/8"	Resawn	Rough Face	Yes	Yes	224	6' – 20'
1 x 6	11/16" x 5 1/2"	Resawn	Rough Face	No	Yes	256	6' – 20'

WHY WFP TRUESTYLE PATTERN KNOTTY CHANNEL SIDING IS THE BEST CHOICE

WFP TRUESTYLE pattern knotty channel siding is our highest quality siding brand, made from beautiful Western Red Cedar. It gives your home a warm, rustic feel with uncompromising quality, even grains, tight knots, and texture throughout. Its versatility allows for a wide range of interior or exterior designer and architectural looks. WFP TRUESTYLE pattern knotty channel siding can be installed in any direction your design requires.

As the world's largest supplier of Western Red Cedar, all Western Forest Products cedar products are made with the highest quality fiber and craftsmanship on the market.

1 X 8 CAD



FINISHING & MAINTENANCE

Although cedar is naturally durable, a surface coat is recommended to protect the wood and extend its service life.

- Western Red Cedar accepts a wide range of stains and coatings.
- For best results coat all six sides before installation.
- Factory finishing is recommended and available in most market areas.
- Allow product to acclimatize to the environment where it will be installed to avoid unwanted shrinkage or expansion.
- Fasteners with corrosion resistance should be used. Hot-dipped galvanized or stainless steel.
- New cedar siding and trim should be protected from the weather before finishing. It is seldom necessary to carry out extensive surface preparation providing the wood has not weathered for more than two weeks and is clean and dry.
- Maintain your siding by keeping it free of dirt and debris.
- ► Important Note: Never power-wash cedar siding because it damages the wood fibres.

These recommendations are provided by the Western Red Cedar Lumber Association (WRCLA). For more information on finishing and maintenance, please visit **realcedar.com/siding/finishing-choices**.

Western Forest Products® is a leading forest products company that manufactures high-quality wood products and sustainably manages forests.

Headquartered in Vancouver, British Columbia with operations in the coastal region of BC and Washington State, Western Forest Products meets the needs of customers worldwide with a specialty wood products focus and diverse product offering. Our large investment in manufacturing and progressive approach to safe and sustainable forestry practices ensures the health and prosperity of our business, forests and communities for generations to come.





