Interfor Elite Decking







Interfor Elite Decking is the highest grade of Architect Knotty Western Red Cedar available, delivering prestige and endurance that cannot be matched. It combines the exceptional beauty and outstanding performance of Western Red Cedar with our consistent manufacturing excellence. As one of the world's largest suppliers of Western Red Cedar, Interfor has a reliable fiber supply to provide the perfect product when it is needed.

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Western Red Cedar



Elite Decking



Decking





INTERFOR ELITE DECKING

BEST CHOICE FOR APPEARANCE

Interfor Elite Decking offers the ultimate in quality appearance, making it the product of choice for architects and builders. Western Red Cedar has beauty, rich color and exceptional building properties, and it is manufactured to exacting standards through our kiln and planer facilities. Properly finished and maintained, Western Red Cedar ages gracefully and lasts for years.

BEST FOR QUALITY & PERFORMANCE

One of the easiest woods to work with, Western Red Cedar is dimensionally stable, lightweight, strong and versatile, and is naturally resistant to decay and insect damage. Interfor Elite Decking is easy to saw and glue, and accepts nails and other fasteners

Interfor Elite Decking is graded on all sides and knots are sound and tight so the entire product can be used. It is kilndried to allow for immediate finishing.

Interfor Elite Decking features straight, even grain and uniform texture. It is made with the highest quality raw materials to meet standards that set it apart from the competition, including:

- All knots are sound and tight.
- The maximum knot size is 2" for 2x4 & 2x6, and 2½" for 2x8.
- No holes and through soft knots are permitted.
- Wane is strictly limited and allowed on the reverse face only.

BEST FOR ENVIRONMENT

Wood from responsible sources is by far the best building choice. Wood grows naturally, it is recyclable and renewable, and its cellular structure captures and stores carbon. Interfor meets the highest environmental standards, and our Western Red Cedar comes from forests in British Columbia that are third-party certified.

Western Red Cedar's natural preservatives protect against decay and insects, so harmful chemical treatment is not needed.

IMPERIAL SIZE nominal inches	IMPERIAL SIZE actual inches	DRESSING	SEASONING	PIECES PER PACKAGE	LENGTH (feet)
2 x 4	1 ^{1/2} x 3 ^{1/2}	S4S	KD	182	8-20 PTL
2 x 6	1 ^{1/2} x 5 ^{1/2}	S4S	KD	112	8-20 PTL
2 x 8	1 ^{1/2} x 7 ^{1/4}	S4S	KD	84	8-20 PTL

FINISHING AND MAINTENANCE

- Western Red Cedar is pitch and resin-free, making it an excellent base for paints and stains.
- Western Red Cedar should never weather for more than two weeks before finishing. All finishes adhere and perform better when applied to fresh, unweathered wood.
- Power washers are not recommended for use on Western Red Cedar.
- For best results, Western Red Cedar should be coated on all sides before installation. Factory finishing, where available, is preferred.
- Corrosion-resistant nails such as hot-dipped galvanized aluminum and stainless steel are recommended.
- More detailed information about finishing and maintenance is available from the Western Red Cedar Lumber Association website at https://www.realcedar.com/resources





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Interfor is a growth-oriented lumber company with operations in Canada and the United States. The Company has annual production capacity of approximately 3.0 billion board feet and offers one of the most diverse lines of lumber products to customers around the world.

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Wood and Wood Dust Safety Data Sheet (SDS) available at Interfor.com



Interfor Elite Fascia & Boards







Interfor Elite Fascia & Boards enhance the street appeal of quality homes and the casual charm of garden structures, cottages and club houses. These superior Western Red Cedar STK products afford the versatility to meet a variety of appearance applications, while also providing natural protection against decay and insects. As one of the world's largest suppliers of Western Red Cedar, Interfor has a reliable fiber supply to provide the perfect product when it is needed.

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Western Red Cedar



Fascia & Boards



Trim & Fascia





INTERFOR ELITE FASCIA & BOARDS

BEST CHOICE FOR APPEARANCE

Interfor Elite Fascia and Boards offer the ultimate in quality appearance, and are the first choice for builders. They are manufactured to exacting standards through our kiln and planer facilities.

Western Red Cedar delivers beauty, rich color and exceptional building properties. Properly finished and maintained, it ages gracefully and lasts for years.

and batten siding, or for garden structures. They feature straight, even grain and uniform texture and select tight knots, meeting standards that set them apart from the competition, including:

- The wane on S1S2E boards is strictly limited to the reverse face only.
- The face is furnished with an attractive resawn finish.

BEST FOR QUALITY & PERFORMANCE

One of the easiest woods to work with, Western Red Cedar is dimensionally stable, lightweight, strong and versatile, and is naturally resistant to decay and insect damage. Interfor Elite Fascia and Boards are easy to saw and glue, and accept nails and other fasteners

The cellular structure and insulation value of Western Red Cedar means that buildings featuring Cedar paneling, ceilings or siding are cooler in the summer and warmer in the winter. The wood also suppresses and absorbs sound. Interfor Elite Fascia and Boards can be used for trim, board

BEST FOR ENVIRONMENT

Wood from responsible sources is by far the best building choice. Wood grows naturally, it is recyclable and renewable, and its cellular structure captures and stores carbon. Interfor meets the highest environmental standards, and our Western Red Cedar comes from forests in British Columbia that are third-party certified.

Western Red Cedar's natural preservatives protect against decay and insects so harmful chemical treatment is not needed.

IMPERIAL SIZE nominal inches	IMPERIAL SIZE actual inches	DRESSING	SEASONING	PIECES PER PACKAGE	LENGTH (feet)
1 x 4	11/16 x 3 ^{1/2}	S1S2E	KD	390	8-20 PTL
1 x 6	11/16 x 5 ^{1/2}	S1S2E	KD	240	8-20 PTL
1 x 8	11/16 x 7 ^{1/4}	S1S2E	KD	180	8-20 PTL
2 x 4	1 ^{1/2} x 3 ^{1/2}	S1S2E	KD	182	8-20 PTL
2 x 6	1 ^{1/2} x 5 ^{1/2}	S1S2E	KD	112	8-20 PTL
2 x 8	1 ^{1/2} x 7 ^{1/4}	S1S2E	KD	84	8-20 PTL
2 x 10	1 ^{1/2} x 9 ^{1/4}	S1S2E	KD	70	8-20 PTL
2 x 12	1 ^{1/2} × 11 ^{1/4}	S1S2E	KD	56	8-20 PTL

FINISHING AND MAINTENANCE

- Western Red Cedar is pitch and resin-free, making it an excellent base for paints and stains.
- Western Red Cedar should never weather for more than two weeks before finishing. All finishes adhere and perform better when applied to fresh, unweathered wood.
- Power washers are not recommended for use on Western Red Cedar.
- For best results, Western Red Cedar should be coated on all sides before installation. Factory finishing, where available, is preferred.
- Corrosion-resistant nails such as hot-dipped galvanized aluminum and stainless steel are recommended.
- More detailed information about finishing and maintenance is available from the Western Red Cedar Lumber Association website at https://www.realcedar.com/resources





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Interfor Elite V-Joint Paneling







Interfor Elite V-Joint Paneling offers the ultimate in quality appearance, combining the exceptional beauty and outstanding performance of Western Red Cedar with our consistent manufacturing excellence. As one of the world's largest suppliers of Western Red Cedar, Interfor has a reliable fiber supply to provide the perfect product when it is needed.

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Western Red Cedar



V-Joint Paneling



Paneling





INTERFOR ELITE V-JOINT PANELING

BEST CHOICE FOR APPEARANCE

Western Red Cedar offers beauty, rich color and exceptional building properties, and it is manufactured to exacting standards through our kiln and planer facilities. Properly finished and maintained, Western Red Cedar ages gracefully and lasts for years.

Interfor Elite V-Joint Paneling features straight, even grain; uniform texture; and sound, tight knots that will not fall out over time. It is reversible — smooth on one face and saw-textured on the other — and can be installed with either side exposed. The sawn face adds an appealing texture to the finished project. The product is available in both a V4E and V2E pattern.

BEST FOR QUALITY & PERFORMANCE

One of the easiest woods to work, Western Red Cedar is dimensionally stable, lightweight, strong and versatile, and is naturally resistant to decay and insect damage. Interfor Elite V-Joint Paneling is easy to saw and glue, and accepts nails and other fasteners

IMPERIAL SIZE nominal inches	IMPERIAL SIZE actual inches	DRESSING	SEASONING	PIECES PER BUNDLE	PIECES PER PACKAGE	LENGTH (feet)
1 x 4	11/16 x 3 ^{3/8}	Smooth Face/ Resawn Back	KD	6	390	8-20 PTL
1 x 6	11/16 x 5 ^{3/8}	Smooth Face/ Resawn Back	KD	6	240	8-20 PTL
1 x 8	11/16 x 7 ^{1/8}	Smooth Face/ Resawn Back	KD	6	180	8-20 PTL

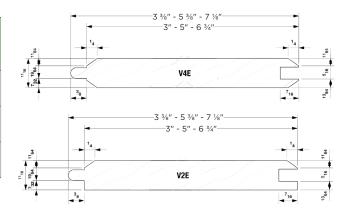
The cellular structure and insulation value of Western Red Cedar means that buildings featuring Cedar paneling, ceilings or siding are cooler in the summer and warmer in the winter. The wood also suppresses and absorbs sound.

Tongue and groove is widely used for its appearance and versatility. Interfor Elite V-Joint Paneling can be installed vertically, horizontally or diagonally, with each method giving a distinctly different look.

BEST FOR ENVIRONMENT

Wood from responsible sources is by far the best building choice. Wood grows naturally, it is recyclable and renewable, and its cellular structure captures and stores carbon. Interfor meets the highest environmental standards, and our quality Western Red Cedar comes from forests in British Columbia that are third-party certified.

Western Red Cedar's natural oils that act as preservatives protect against decay and insects, so harmful chemical treatment is not needed.



FINISHING AND MAINTENANCE

- Western Red Cedar is pitch and resin-free, making it an excellent base for paints and stains.
- Western Red Cedar should never weather for more than two weeks before finishing. All finishes adhere and perform better when applied to fresh, unweathered wood.
- Power washers are not recommended for use on Western Red Cedar.
- For best results, Western Red Cedar should be coated on all sides before installation. Factory finishing, where available, is preferred.
- Corrosion-resistant nails such as hot-dipped galvanized aluminum and stainless steel are recommended.
- More detailed information about finishing and maintenance is available from the Western Red Cedar Lumber Association website at https://www.realcedar.com/resources





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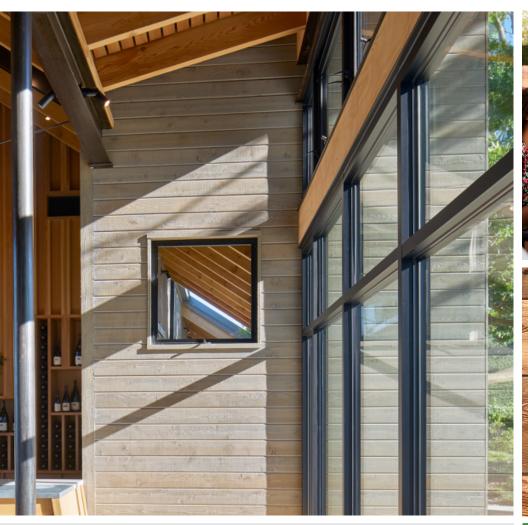
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Interfor Elite Fineline Paneling







Interfor Elite Fineline Paneling adds a new and distinctive expression to our Cedar portfolio. Elite Fineline provides a fresh contemporary appearance — combining the exceptional beauty and outstanding performance of Western Red Cedar with our consistent manufacturing excellence. As one of the world's largest suppliers of Western Red Cedar, Interfor has a reliable fiber supply to provide the perfect product when it is needed.

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Western Red Cedar



Fineline Paneling



Paneling





INTERFOR ELITE FINELINE PANELING

BEST CHOICE FOR APPEARANCE

Western Red Cedar offers beauty, rich color and exceptional building properties, and it is manufactured to exacting standards through our kiln and planer facilities. Properly finished and maintained, Western Red Cedar ages gracefully and lasts for years.

Interfor Elite Fineline Paneling features straight, even grain; uniform texture; and sound, tight knots that will not fall out over time. It is reversible — smooth on one face and saw-textured on the other — and can be installed with either side exposed. The sawn face adds an appealing texture to the finished project.

means that buildings featuring Cedar paneling, ceilings or siding are cooler in the summer and warmer in the winter. The wood also suppresses and absorbs sound.

Tongue and groove is widely used for its appearance and versatility. Interfor Elite Fineline Paneling can be installed vertically, horizontally or diagonally, each method giving a distinctly different look.

BEST FOR QUALITY & PERFORMANCE

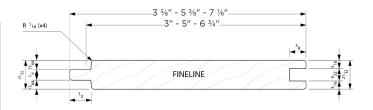
One of the easiest woods to work, Western Red Cedar is dimensionally stable, lightweight, strong and versatile, and is naturally resistant to decay and insect damage. Interfor Elite Fineline Paneling is easy to saw and glue, and accepts nails and other fasteners.

The cellular structure and insulation value of Western Red Cedar

BEST FOR ENVIRONMENT

Wood from responsible sources is by far the best building choice. Wood grows naturally, it is recyclable and renewable, and its cellular structure captures and stores carbon. Interfor meets the highest environmental standards, and our quality Western Red Cedar comes from forests in British Columbia that are third-party certified.

IMPERIAL SIZE nominal inches	IMPERI- AL SIZE actual inches	DRESSING	SEASONING	PIECES PER BUNDLE	PIECES PER PACKAGE	LENGTH (feet)
1 x 4	11/16 x 3 ^{3/8}	Smooth Face/ Resawn Back	KD	6	390	8-20 PTL
1 x 6	11/16 x 5 ^{3/8}	Smooth Face/ Resawn Back	KD	6	240	8-20 PTL
1 x 8	11/16 × 7 ^{1/8}	Smooth Face/ Resawn Back	KD	6	180	8-20 PTL



FINISHING AND MAINTENANCE

- Western Red Cedar is pitch and resin-free, making it an excellent base for paints and stains.
- Western Red Cedar should never weather for more than two weeks before finishing. All finishes adhere and perform better when applied to fresh, unweathered wood.
- Power washers are not recommended for use on Western Red Cedar.
- For best results, Western Red Cedar should be coated on all sides before installation. Factory finishing, where available, is preferred.
- Corrosion-resistant nails such as hot-dipped galvanized aluminum and stainless steel are recommended.
- More detailed information about finishing and maintenance is available from the Western Red Cedar Lumber Association website at https://www.realcedar.com/resources





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Interfor Elite Channel/Lap Siding







Interfor Elite Channel and Lap sidings build on the depth of our kiln-dried Western Red Cedar STK family of products. These lap profiles bring to life the classic look of board and batten siding in this resawn textured panel. Lap sidings provide excellent weather protection and breathability, and offer a choice of both vertical and horizontal application. They combine the exceptional beauty and outstanding performance of Western Red Cedar with our consistent manufacturing excellence. As one of the world's largest suppliers of Western Red Cedar, Interfor has a reliable fiber supply to provide the perfect product when it is needed.

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Western Red Cedar



Channel/Lap Siding



Siding





INTERFOR ELITE CHANNEL/LAP SIDING

BEST CHOICE FOR APPEARANCE

Western Red Cedar offers beauty, rich color and exceptional building properties, and it is manufactured to exacting standards through our kiln and planer facilities. Properly finished and maintained, Western Red Cedar ages gracefully and lasts for years.

Interfor Elite Channel and Lap sidings feature straight, even grain; uniform texture, and sound, tight knots that will not fall out over time. Elite Channel has a resaw-textured face which adds an appealing natural sawn appearance to the finished project. The back has a V-Groove in the center as relief, supporting best-inclass installation.

BEST FOR QUALITY & PERFORMANCE

One of the easiest woods to work, Western Red Cedar is dimensionally stable, lightweight, strong and versatile, and is naturally resistant to decay and insect damage. Interfor Channel Siding is easy to saw and glue, and accepts nails and other fasteners.

IMPERIAL SIZE nominal inches	IMPERIAL SIZE actual inches	DRESSING	SEASONING	PIECES PER BUNDLE	PIECES PER PACKAGE	LENGTH (feet)
1 x 6	11/16 x 5 ^{3/8}	Resawn Face/ Smooth Back	KD	6	240	8-20 PTL
1 x 8	11/16 x 7 ^{1/8}	Resawn Face/ Smooth Back	KD	6	180	8-20 PTL
1 x 10	11/16 x 9 ^{1/8}	Resawn Face/ Smooth Back	KD	5	150	8-20 PTL

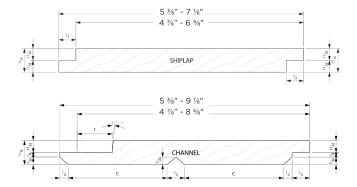
The cellular structure and insulation value of Western Red Cedar means that buildings featuring Cedar paneling, ceilings or siding are cooler in the summer and warmer in the winter. Wood also suppresses and absorbs sound.

Channel and lap are widely used for its appearance and versatility. Interfor sidings can be installed vertically, horizontally or diagonally; each method giving a distinctly different look.

BEST FOR ENVIRONMENT

Wood from responsible sources is by far the best building choice. Wood grows naturally, it is recyclable and renewable, and its cellular structure captures and stores carbon. Interfor meets the highest environmental standards, and our quality Western Red Cedar comes from forests in British Columbia that are third-party certified.

Western Red Cedar's natural oils that act as preservatives protect against decay and insects, so harmful chemical treatment is not needed.



FINISHING AND MAINTENANCE

- Western Red Cedar is pitch and resin-free, making it an excellent base for paints and stains.
- Western Red Cedar should never weather for more than two weeks before finishing. All finishes adhere and perform better when applied to fresh, unweathered wood.
- Power washers are not recommended for use on Western Red Cedar.
- For best results, Western Red Cedar should be coated on all sides before installation. Factory finishing, where available, is preferred.
- Corrosion-resistant nails such as hot-dipped galvanized aluminum and stainless steel are recommended.
- More detailed information about finishing and maintenance is available from the Western Red Cedar Lumber Association website at https://www.realcedar.com/resources





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Interfor Elite Bevel Siding







Interfor Elite Bevel Siding adds a unique warmth and rustic charm to any home or cottage. It combines the exceptional beauty and outstanding performance of Western Red Cedar with our consistent manufacturing excellence. As one of the world's largest suppliers of Western Red Cedar, Interfor has a reliable fiber supply to provide the perfect product when it is needed.

PRODUCT

Western Red Cedar

Bevel Siding

USAGE

Siding



BC Interior

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INTERFOR ELITE BEVEL SIDING

BEST CHOICE FOR APPEARANCE

Interfor Elite Bevel Siding offers the ultimate in quality appearance. Western Red Cedar has beauty, rich color and exceptional building properties, and it is manufactured to exacting standards through our kiln and planer facilities. Properly finished and maintained, Western Red Cedar ages gracefully and lasts for years.

Whether for a cottage, house or multi-family structure, Interfor Elite Bevel Siding is the grade of choice for quality builders. It is graded on all sides, and is available kiln dried to allow for immediate finishing.

Interfor Elite Bevel Siding features straight, even grain and uniform texture, and meets standards that set it apart from the competition, including:

- Knots are sound and tight only limited star checked or chipped knots are allowed.
- Spike knots are limited to a maximum of one half the width.
- · There are no through holes or cut outs.
- The quality of our raw material means there are no permafused knots.

BEST FOR QUALITY & PERFORMANCE

One of the easiest woods to work with, Western Red Cedar is dimensionally stable, lightweight, strong and versatile, and is naturally resistant to decay and insect damage. Interfor Elite Bevel Siding is easy to saw and glue, and accepts nails and other fasteners.

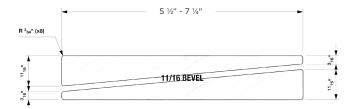
The cellular structure and insulation value of Western Red Cedar means that buildings featuring Cedar paneling, ceilings or siding are cooler in the summer and warmer in the winter. The wood also suppresses and absorbs sound.

SIZE (inches)	BUTT (inches)	NET WIDTH	TIP (inches)	PIECES PER BUNDLE	VOLUME PER PACKAGE	LENGTHS
11/16 x 6	11/16	51/2	3/16	6	384	8-20 PTL
11/16 x 8	11/16	71/4	3/16	8	288	8-20 PTL

BEST FOR ENVIRONMENT

Wood from responsible sources is by far the best building choice. Wood grows naturally, it is recyclable and renewable, and its cellular structure captures and stores carbon. Interfor meets the highest environmental standards, and our Western Red Cedar comes from forests in British Columbia that are thirdparty certified.

Western Red Cedar's natural oils act as preservatives and protect against decay and insects, so harmful chemical treatment is not needed.



FINISHING AND MAINTENANCE

- Western Red Cedar is pitch and resin-free, making it an excellent base for paints and stains.
- Western Red Cedar should never weather for more than two weeks before finishing. All finishes adhere and perform better when applied to fresh, unweathered wood.
- Power washers are not recommended for use on Western Red Cedar.
- For best results, Western Red Cedar should be coated on all sides before installation. Factory finishing, where available, is
- Corrosion-resistant nails such as hot-dipped galvanized aluminum and stainless steel are recommended.
- More detailed information about finishing and maintenance is available from the Western Red Cedar Lumber Association website at https://www.realcedar.com/resources





Interfor is a growth-oriented lumber company with operations in Canada and the United States. The Company has annual production

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capacity of approximately 3.0 billion board feet and offers one of the most diverse lines of lumber products to customers around the world.



Interfor Elite Shadow Gap Siding







Interfor Elite Shadow Gap Siding brings a new and contemporary look to our family of products. Shadow Gap is milled specifically to provide ease of install with the highest level of fit and finish. This product is crafted with a blind nail profile, providing a fastener free installation. Our Elite Shadow Gap adds a new and distinctive expression to our Cedar portfolio, combining the exceptional beauty and outstanding performance of Western Red Cedar with our consistent manufacturing excellence. As one of the world's largest suppliers of Western Red Cedar, Interfor has a reliable fiber supply to provide the perfect product when it is needed.



Western Red Cedar

Shadow Gap Siding

Siding



BC Interior

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INTERFOR ELITE SHADOW GAP

BEST CHOICE FOR APPEARANCE

Western Red Cedar offers beauty, rich color and exceptional building properties, and it is manufactured to exacting standards through our kiln and planer facilities. Properly finished and maintained, Western Red Cedar ages gracefully and lasts for years.

Interfor Elite Shadow Gap features straight, even grain; uniform texture; and sound, tight knots that will not fall out over time. It has a light resaw textured face which transitions into an eased edge ¼" gap and can be installed in a variety of applications.

Tongue and groove is widely used for its appearance and versatility. Interfor Elite Shadow Gap can be installed vertically, horizontally, or diagonally, each method giving a distinctly different look.

BEST CHOICE FOR TIME AND COST SAVINGS

Interfor Shadow Gap can add a unique element to any build. It also takes a fraction of the time to install compared to square-edged products, which is a benefit to any cost-conscious builder.

BEST FOR QUALITY & PERFORMANCE

One of the easiest woods to work, Western Red Cedar is dimensionally stable, lightweight, strong and versatile, and is naturally resistant to decay and insect damage. Interfor Elite Shadow Gap siding is easy to saw and glue, and accepts nails and other fasteners.

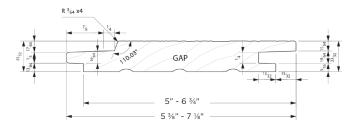
The cellular structure and insulation value of Western Red Cedar means that buildings featuring Cedar paneling, ceilings or siding are cooler in the summer and warmer in the winter. The wood also suppresses and absorbs sound.

IMPERIA SIZE nominal inches	SIZE	DRESSING	SEASONING	PIECES PER BUNDLE	PIECES PER PACKAGE	LENGTH (feet)
1 x 6	11/16 x 5 ^{3/8}	Resawn Face/ Blind Nail	KD	6	240	8-20 PTL
1 x 8	11/16 x 7 ^{1/8}	Resawn Face/	KD	6	180	8-20 PTL

BEST FOR ENVIRONMENT

Wood from responsible sources is by far the best building choice. Wood grows naturally, it is recyclable and renewable, and its cellular structure captures and stores carbon. Interfor meets the highest environmental standards, and our Western Red Cedar comes from forests in British Columbia that are third-party certified.

Western Red Cedar's natural oils act as preservatives and protect against decay and insects, so harmful chemical treatment is not needed.



FINISHING AND MAINTENANCE

- Western Red Cedar is pitch and resin-free, making it an excellent base for paints and stains.
- Western Red Cedar should never weather for more than two weeks before finishing. All finishes adhere and perform better when applied to fresh, unweathered wood.
- Power washers are not recommended for use on Western Red Cedar.
- For best results, Western Red Cedar should be coated on all sides before installation. Factory finishing, where available, is preferred.
- Corrosion-resistant nails such as hot-dipped galvanized aluminum and stainless steel are recommended.
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