

SUPPORTING GLOBAL MARKETS



British Columbia, CA

- | | |
|------------------|-------------------------|
| 1. Vernon | CORPORATE |
| 2. Soda Creek | LUMBER |
| 3. Lakeview | LUMBER |
| 4. Heffley Creek | PLYWOOD/VENEER |
| 5. Armstrong | LUMBER & PLYWOOD/VENEER |
| 6. Eagle Rock | REFORESTATION CENTRE |
| 7. Lavington | LUMBER |
| 8. White Valley | VENEER |
| 9. Lake Country | REMANUFACTURING |

Alberta, CA

- | | |
|------------------|---------|
| 10. High Level | LUMBER |
| 11. High Prairie | OSB/EWP |
| 12. Athabasca | OSB/EWP |

Saskatchewan, CA

- | | |
|-----------------|---------|
| 13. Meadow Lake | OSB/EWP |
|-----------------|---------|

Louisiana, USA

- | | |
|--------------------------------|--------|
| 14. LaSalle Lumber Company LLC | LUMBER |
| A HUNT-TOLKO PARTNERSHIP | |
| 15. Bienville Lumber LLC | LUMBER |
| A Hunt-Tolko Partnership | |

Mississippi, USA

- | | |
|-----------------------------------|--------|
| 16. SOUTHEASTERN TIMBER PROD. LLC | LUMBER |
| An STP-Tolko Partnership | |

Alabama, USA

- | | |
|--------------------------------|--------|
| 17. Jasper Forest Products LLC | LUMBER |
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EXPORTING WITH CONFIDENCE



Located in Richmond, British Columbia, Lulu Island Terminal serves as Tolko's export logistics hub, helping ensure products move efficiently from our manufacturing facilities to customers around the world.

With covered storage, container loading capabilities, and access to key transportation networks, Lulu Island Terminal supports reliable product handling and timely shipments to international markets.

Key Benefits

- Strategic West Coast location
- Export-focused logistics and container loading
- Covered storage to help protect product quality
- Reliable coordination from mill to destination
- Efficient access to global shipping routes



RESPONSIBLE & SUSTAINABLE FORESTRY

Tolko's third-party certifications meet or exceed international standards and support responsible sourcing requirements worldwide.

- Sustainable Forestry Initiative® (SFI®)
- PEFC Chain of Custody
- Sustainable Forest Management Certification
- Phytosanitary Certification for export markets



GUIDED BY FAMILY VALUES

For over 70 years, Tolko has supplied quality wood products backed by trusted service, reliable supply, and strong customer relationships.

As a family-owned Canadian company, Tolko manufactures lumber, OSB, engineered wood products, plywood, veneer, and specialty wood products at facilities across Western Canada. Our export team supports customers around the world with metric products tailored to international market requirements.

STANDING BEHIND OUR PRODUCTS

Backed by industry-standard limited warranties, Tolko products are designed and manufactured to deliver dependable long-term performance.



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EXPORT PROGRAM



CANADIAN WOOD PRODUCTS FOR GLOBAL MARKETS

TRUE.
TRUSTED.
TOLKO.

Product Category

Metric Lumber
OSB
Engineered Wood Products

Products

Canadian Douglas-fir
T-STRAND™ OSB Products
T-TEC LSL, I-Joists & LVL

WHY TOLKO?

- Canadian manufacturer with 70+ years of experience
- Export-focused product programs
- Dedicated international sales support
- Reliable logistics through Lulu Island Terminal
- Sustainable forestry certifications
- Broad portfolio of lumber, OSB, and engineered wood products

INTERNATIONAL SALES - CONTACT US!

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METRIC LUMBER: CANADIAN DOUGLAS-FIR



Tolko's Metric Lumber Program features premium Canadian Douglas-fir products manufactured in British Columbia and supplied to customers worldwide.

Known for its strength, dimensional stability, fine grain appearance, and natural durability, Canadian Douglas-fir is well suited for decking, cladding, and a wide range of structural and appearance applications. The unique growing conditions of Western Canada produce high-quality fibre with small, healthy knots and consistent performance.

WHY CANADIAN DOUGLAS-FIR?



IDEAL GROWING CONDITIONS. Canadian Douglas-fir is native to British Columbia and thrives in the Rocky Mountain region, growing up to 60 meters tall and living for 500 years. These ideal growing conditions result in fine grain, fewer defects, and exceptional fibre quality.



SUPERIOR STRUCTURE. The optimal growing conditions in British Columbia produce superior fibre with a fine grain and small, healthy knots. Canadian Douglas-fir's dense, tight grain structure ensures stability and resists significant expansion or contraction due to moisture changes. This impressive species maintains consistent structural integrity across various environments.



HIGH PERFORMANCE. The fine grain and superior structure of Canadian Douglas-fir make it less susceptible to warping, twisting, or shrinking compared to other softwood lumber varieties. It's exceptional strength-to-weight ratio allows it to support significant loads without adding excessive weight, making it ideal for structural applications.



MOISTURE DURABILITY. Canadian Douglas-fir dries easily and remains dry, making it highly resistant to decay in moist environments and a durable choice worldwide. It retains its structural integrity across various climates, and its natural durability is perfect for outdoor applications like construction and decking, especially in areas with frequent moisture exposure.

TOLKO CANADIAN DOUGLAS-FIR Metric Offering (mm)

32 x 100	38 x 100	50 x 100
32 x 125		50 x 125
32 x 150	38 x 150	50 x 150
32 x 200		50 x 200

AVAILABLE GRADES

Grade #1: Premium appearance grade featuring healthy, sound knots and predominantly heartwood fibre.

Grade #2: Attractive appearance grade with healthy knots, consistent heartwood content, and excellent natural character.

Grade - Industrial: A versatile grade offering greater character and value while maintaining the quality expected from Canadian Douglas-fir.

OSB: T-STRAND™ OSB Engineered for Strength, Built for Value



Tolko T-STRAND™ OSB is manufactured from Canadian Aspen fibre and engineered for consistent performance in wall, roof, and floor applications.

Key Benefits

- APA-certified products
- No added urea-formaldehyde resin (NAUF)
- Industry-standard limited warranties
- Renewable and recyclable wood fibre
- Consistent panel quality and performance
- Optional Zinc Borate (ZB) treatment available

FLOORING - Available Sizes

Thickness(mm)	L x W(mm)	Edge	Surface	Edge Treatment	Cov. Area (m ²)
15.1	2,440 x 1,220	T&G 2 Slides	Unsanded	Wax Edge Seal	2.98
	3,048 x 1,220				3.72
	4,267 x 1,220				5.21
18.3	2,440 x 1,220	T&G 2 Slides	Unsanded	Wax Edge Seal	2.98
	3,048 x 1,220				3.72
	4,267 x 1,220				5.21
22.3	2,440 x 1,220	T&G 2 Slides	Unsanded	Wax Edge Seal	2.98
	3,048 x 1,220				3.72
	4,267 x 1,220				5.21
28.5	2,440 x 1,220	T&G 2 Slides	Unsanded	Wax Edge Seal	2.98
	3,048 x 1,220				3.72
	4,267 x 1,220				5.21

PS-2 and OSB / 3 - Available Sizes*

Length x width (mm)	Board Thickness (mm)									
Straight Edge Unfinished	6.4	9.5	11.1	12.5	15.1	18.3	22.3	25.4	28.5	
PS 2 or OSB 3										
2,440 x 1,220	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2,743 x 1,220		✓	✓	✓	✓	✓	✓	✓	✓	✓
3,048 x 1,220		✓	✓	✓	✓	✓	✓	✓	✓	✓
4,267 x 1,220			✓	✓	✓	✓	✓	✓	✓	✓
4,876 x 1,220			✓	✓	✓	✓	✓	✓	✓	✓
7,315 x 1,220			✓	✓	✓	✓	✓	✓	✓	✓
SIP Facers										
4,267 x 1,220			✓		✓	✓				
4,876 x 1,220			✓		✓	✓				
7,315 x 1,220			✓		✓	✓				
4,267 x 2,440			✓		✓	✓				
4,876 x 2,440			✓		✓	✓				
7,315 x 2,440			✓		✓	✓				

Benefits

- Protection against termites and fungal decay
- Integrated throughout the product during manufacturing
- Long-lasting performance
- Available on select OSB and LSL products
- Ideal for demanding environments

OPTIONAL ZINC BORATE (ZB) TREATMENT

T-STRAND™ OSB and T-TEC LSL products are available with optional Zinc Borate (ZB) treatment for enhanced protection against termites and fungal decay. Integrated during manufacturing, the treatment provides long-lasting protection throughout the product while maintaining structural performance and consistency.



ZB TREATED

ENGINEERED WOOD PRODUCTS: T-TEC LSL, I-Joists & LVL



Tolko's engineered wood products are designed to provide strength, consistency, and efficiency for modern construction.

Manufactured to precise specifications, these products help improve installation efficiency, reduce waste, and deliver dependable performance.

PRODUCT OFFERING

- T-TEC LSL:** Rim board, wall framing, joists, headers, beams, and stair stringers
- T-TEC I-Joists:** Residential and commercial floor systems
- T-TEC LVL:** Headers, beams, and structural applications



T-TEC I-JOISTS

T-TEC I-Joists are engineered to deliver strength, consistency, and efficiency as part of a complete floor system. Precision manufacturing helps simplify installation while supporting longer spans and reducing material waste.

Key Benefits

- High strength-to-weight ratio
- Long-span floor performance
- Straight and consistent dimensions
- Reduced warping, twisting, and shrinkage
- Faster installation with fewer adjustments



T-TEC LVL

T-TEC LVL provides a high-strength engineered wood solution for beams, headers, and structural applications. Designed for dimensional stability and consistent performance, LVL delivers reliable structural support as part of the complete T-TEC floor system.

Key Benefits

- High structural strength
- Dimensional stability
- Consistent engineered performance
- Ideal for beams and headers
- Reliable long-term structural support

PRODUCT	Thickness mm	Depths mm	Lengths mm	E-Rating
T-TEC LSL Rim Board	32, 38, 45	241, 302, 356, 406, 457, 508, 610	3658 to 7315	1.35E, 1.55E
T-TEC LSL Stair Stringer	32, 38	302, 356	4877, 5486, 6098	1.35E, 1.55E
T-TEC LSL Joints	38, 45	241, 302, 356, 406, 457, 508, 610	3658 to 7315	1.35E, 1.55E
T-TEC LSL Wall Framing	38, 45	89, 140, 184	2438 to 7315 including PET	1.35E, 1.55E
T-TEC LSL Headers & Beams	38, 45	140, 184, 241, 302, 356, 406	4877, 7315	1.35E, 1.55E