

Larch—Exterior Siding, Select



Finish Color: Light Brown
Left: Wire Brushed Right: Circle Sawn

Our Larch exterior siding is a great choice for those looking for a durable wood siding option that wears similar to cedar. Our Select Grade is primarily harvested from standing dead trees in British Columbia. These old growth logs yield boards with tight grain and fewer knots, which are insect resistant and moderately rot-resistant. In our Select Grade, widths up to 10" nominal are available.

Order it prefinished with a non-VOC water-based penetrating sealer to save time and money on installation. Our natural finish option will highlight the variations and textures of the Larch, or choose one of our color stain options.

Why Larch?

Larch is an underutilized species with rot resistance greater than Douglas fir, an attractive grain, neutral color, and affordability that make it an ideal wood for siding products. Much of the Larch that we use is sourced from “standing dead” trees. Unlike Douglas fir which deteriorates after a mere 18 months after death, these 400-500 year old Larch trees remain remarkably pristine decades after they have given up the ghost. These trees yield some spectacularly clear and tight grain boards. By keeping this wood out of pulp mills and fireplaces, you are also doing your part to reduce carbon emissions.



Pioneer Millworks

Larch—Exterior Siding, Select

6/20/19

CUT AND PASTE SPECIFICATION INTO APPROPRIATE CSI DIVISION

07 46 23—Wood Siding
06 42 00—Wood Paneling

MANUFACTURER

Pioneer Millworks
1180 Commercial Drive
Farmington, NY 14425
Phone: 800-951-9663

Pioneer Millworks
2609 SE 6th Avenue
Portland, OR 97202
Phone: 503-719-4800

MATERIALS

- Product Name:** Select Larch Shiplap Siding
Select Board and Batten Larch Siding
- Species/Description:** Domestic Larch, smooth planed or circle sawn, as specified
- Source:** Sustainably Harvested Forests
- Color:** Tones may range from cream to brown. Unlimited color variation is inherent to the product.
- Grade:** Select
- Dimensions:**
 - Solid—Shiplap**
TH—5/8"
WD—5" or 7" face
LG—4' to 16' random
 - Solid—Board and Batten**
TH—5/8"
WD—2", 4", 6", 8" or 10" as specified
LG—10' to 16' as specified
 - Engineered**
TH—N.A.
WD—N.A.
LG—N.A.
- Milling:** Shiplap no reveal (SL). Board and Batten: Rough sawn: (R2ER2S) or Surfaced 4 sides (S4S) no reveal as specified.
- Finish:** Unfinished or prefinished with a tinted Poly Sealer as specified (2 coats face, one coat back).
- Hardness:** 830
(Janka Ball Test ASTM D1037-96A, Natural wood products have no minimum hardness since hardness is a characteristic of species and cannot be controlled)
- FSC Claim:** None

ADDITIONAL INFORMATION

Heartwood: 75% Heartwood
Grain: Dense old growth grain
Knots: Limited amount of sound tight knots included.
Texture: Surface smooth planed or circle sawn as specified.
Voids: No voids are permitted.
Discoloration: Limited mineral staining is permitted.
Checks: Structural checks not affecting the integrity of the plank, once installed, are allowed and more prevalent as the width of the material increases.
Moisture Content: Kiln dried 15% prior to milling.

LEED INFORMATION

MRC5: Regional Materials (call for details)

RECOMMENDED OVERAGE

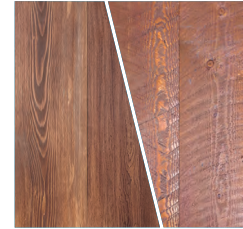
Recommend 7–12% additional material for on-site grading, trimming and installation factors.



Natural—
Wire Brushed\Circle Sawn



Light Brown—
Wire Brushed\Circle Sawn



Bronze Cedar
Wire Brushed\Circle Sawn



Mahogany
Wire Brushed\Circle Sawn



Battleship Grey
Wire Brushed\Circle Sawn



Unfinished—Circle Sawn



Information is deemed reliable but subject to change. All photos for representation only. Additional information available at our website or call our wood design experts.