



PIZ BUIN

ALPINE

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DOMESTIC LARCH
ROUGH-SAWN FINISH
STEAMED
BRUSHED



DESIGN PANEL

3-LAYERED

LENGTH (M): 3,96

| DIMENSIONS (mm) | | PACKAGING (Pieces) |
|-----------------|-------------|--------------------|
| THICKNESS | WIDTH | PACKAGE SIZE |
| 20 | 1220 / 2000 | 20 |

| | |
|-------------------|--|
| QUALITY | <ul style="list-style-type: none">• Visible Side / Non-Visible Side• Crack- and gap-free• Healthy, firmly attached knots allowed• Filling/repairing knot tears and cracks allowed• Light burls allowed• 10% of the panel may be patched and repaired• Discoloration and fungal infestation not allowed• No knot accumulation |
| TOP LAYER | Larch Thickness 5.0 mm |
| MIDDLE LAYER | Larch Natural Thickness 10.0 mm |
| BOTTOM LAYER | Larch Thickness 5.0 mm Non-Visible (Closed) |
| TOP LAMELLA WIDTH | 137 mm |
| MOISTURE CONTENT | KD 8% ± 2 Ex Works |
| EMISSION CLASS | E1, Formaldehyde value according to ÖNORM EN 13986 Formaldehyde content ≤ 0.01 ppm |
| BONDING | Melamine - Urea System Bonding: According to EN 13354 SWP/3 (boil-resistant bonding) |
| DENSITY | approx. 600 kg/m³, approx. 13.8 kg/m² |
| APPLICATION | Interior Use according to CE Certification, Type 4 |
| INFO | <p>The following properties must be observed:</p> <ul style="list-style-type: none">• Three-layer solid wood panels are made of solid wood• Swelling and shrinkage behavior must be considered• If the ambient humidity is too high, the wood absorbs moisture, leading to dimensional changes and warping• If the ambient humidity is too dry, slight warping or fine surface cracks may occur• These are natural wood characteristics and not production defects |