

## Panel Specification Sheet

**Producer:** EAGON LAUTARO  
**Mill:** Lautaro, Chile  
**Product:** 23/32" 18 mm A-C Exterior  
**Panel Size:** Nominal 48-in.-by-96-in.

**Exposure Durability:** Exterior – Panel bond classifications suitable for long-term exposure to weather or moisture.

### Panel Construction and Characteristics:

**No. of Plies/Layers:** 7 / 7

**Minimum Veneer Quality:** Face – Grade A  
Back – Grade C  
Inner Plies – Grade C

**Species Group:** Group 2 – Face & Back;  
Group 2- Inner plies

**Knots/Knotholes:** *Face:* Knots not allowed, no knotholes. *Back & Core:* Knots up to 1-1/2" in diameter. Occasional knotholes up to 1-1/2" in diameter. Knots and knotholes of this size may be visible on the panel edges.

**Splits:** *Face: None, Back & Core:* Measured 8" from the panel ends should not exceed 1/2" in width by 1/2 panel length. The maximum width of the split within the 8" is 1-1/2".

**Veneer Laps:** Not permitted.

**Core Gaps:** Cannot exceed 1" in width for depth of 8" measured from panel edge.

**Dimensional Tolerances:** (Based on 9% moisture content)

**Size Tolerances:** (+) zero/(-) 1/16" for length and width

**Thickness Tolerance:** Minimum thickness = 0.703"

Maximum thickness = 0.734"

**Panel Uses:** Specialty construction applications including truck linings, containers, tanks, and as a base for exterior coatings. Can also be used for applications over structural subflooring.

### Qualifying Product & Performance Standards:

- Voluntary Product Standard, PS 1-07 Structural Plywood

**Inspection & Testing Agency:** TECO

