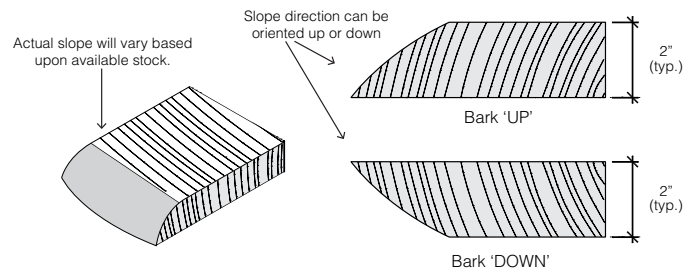


Telephone Pole - Live Edge

Last Revised 11/12/2019 - A&D

PRODUCT DESCRIPTION

Telephone Pole Live Edge tables offer the subtle, natural edge of a pole. Each piece will have its own unique character with inclusion-surface checking and natural cracks in the wood. Douglas fir telephone pole colors vary from light rosy pinks, yellow-browns. With time the wood may darken to amber. Grain appearance is predominantly straight and consistent. The wood is in its natural state, as all poles are salvaged prior to treatment. If an angle is evident, the live edge can be mounted up or down. Plank width varies from 4" to 8" depending on table dimensions and availability.



SPECIFICATIONS

STANDARD SIZING

- 2" thick
- Sized to your specifications
- Rounding, shaping, and cutouts are available upon request

MATERIAL AND SURFACE

- Janka hardness scale of 710
- Features the rounded outside edge of the telephone pole
- The live edge can be mounted up (standard) or down, *please specify when ordering*
- Planks typically 4" to 8" wide, but vary in width depending on availability
- Finished top and side surfaces sanded to 220 grit
- Straight edges with 1/8" ease on all edges (standard)
- Reclaimed marks include nail holes, staining and surface checking
- Holes and cracks filled down to 1/32" on the top surface

FINISHES, ADHESIVES AND FILLERS

- Clear/Top Coat VOC: 213 g/l
- Anthracite, Cascadian Brown, Chestnut, Ebony, Leather, Umber, Warm Brown Stain VOC: 7 g/l
- Clear OSMO Polyx Oil Top Coat VOC: <270 g/l
- Wood Glue VOC: 0 g/l

POTENTIAL LEED CREDITS

- Materials and Resources 3: Materials Reuse
- Materials and Resources 4: Recycled Content
- Materials and Resources Credit 5: Regional Materials (Within 500 miles of Tumwater, WA)
- Materials and Resources Credit 7: Certified Wood
- Indoor Environmental Quality Credit 4.1: Low-emitting Materials-Adhesives
- Indoor Environmental Quality Credit 4.2: Low-emitting Materials-Paints and Coatings

