

LINEA TEXTURED FACE

Accentuate Wood with Wire Brushing

The LINEA Textured Face is a surface finish option that gives LINEA panels an authentic, rustic, and sophisticated look while maintaining a smooth, warm, and attractive appearance. The various levels of texture serve to enhance the natural wood grain and give added dimension to the walls and ceilings in any space.

FEATURES | BENEFITS

- Available on all LINEA solid wood and real wood veneer products
- Texture Face options include: Fine, Medium, or Coarse
- Texture and Smooth surface finishes can be mixed and matched to create many unique looks
- Mimics the look of reclaimed wood for an authentic, rustic and sophisticated appearance
- Hides imperfections and scratches better than smooth finishes

SOLID WOOD—TEXTURED FACE



White Ash



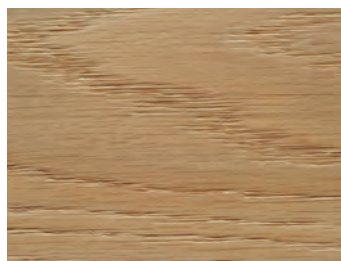
Red Oak



Douglas Fir



Western Hemlock



White Oak



Walnut

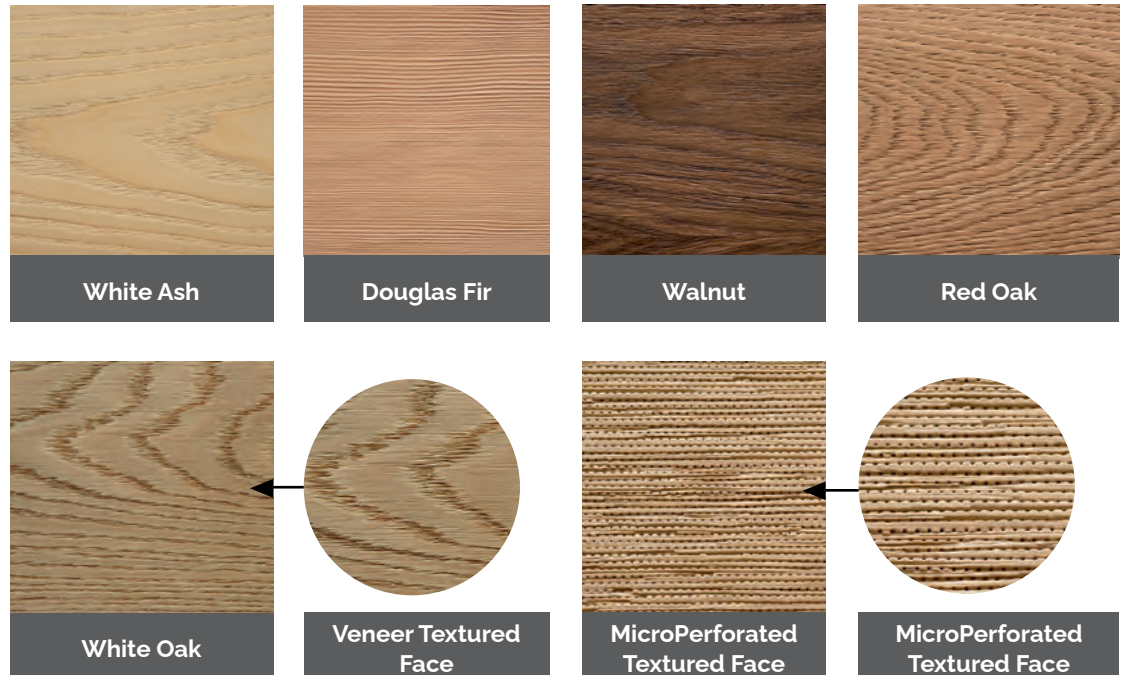
When the softer grains are removed, the hardest wood is left exposed. This makes the LINEA Textured Face more durable, and therefore able to handle everyday wear and tear better.

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PRODUCT DATA SHEET

The level of achievable texture depends on the natural characteristics of the selected wood species. LINEA Textured Face works best when applied to medium or open-grained hardwood species like *Oak, Ash, Elm, Hickory and Sassafras* or softwood species such as *Western Hemlock, Douglas Fir and Western Red Cedar*.

VENEER—TEXTURED FACE



Add the **LINEA Textured Face** option to these products to help your next project stand out!

- Veneer Flat Panels
- Panelized Planks
- Accent Wood Beams
- Wood Baffles
- T&G (Tongue & Groove)
- Continuous Planks
- Tenor Panels
- Squared
- MicroPerforated Veneer Flat Panels
- Mixed Grilles & Mixed Planks
- Acoustic Kerf T&G
- Partition Screens

Contact **LINEA** for more details.

DISCLAIMER

A single sample may not accurately represent the full range of natural variations to be expected. Due to the inherent properties and characteristics of wood, these samples should be viewed as an approximation of what can be obtained. Some wood species have more natural variance in appearance than others. We have made every effort to make colors as accurate as possible. Colors on screen may vary depending on your screen setting and resolution.