Tournesol

Thermally Modified Hardwood

Our thermally modified wood is manufactured from hardwoods harvested in the Northeast, typically Oak. The wood is thermally processed in a kiln, producing a deep, rich color. Color and grain vary.

Like all natural wood products, thermally modified wood will turn silver/gray once exposed to UV sunlight.

For more info: tournesol.com/fabrication-and-materials

Red Cedar

A softwood tree, highly valued for its resistance to decay and insects, durability, and attractive reddish-brown color. The wood is lightweight yet solid and stable, with a straight, uniform grain and a fine, even texture. Red Cedar has a pleasant, distinctive aroma due to the natural oils that help protect it from decay and insects.

Douglas Fir

A coniferous, softwood tree commonly found in western North America, Douglas Fir is a strong and dense wood with a high stiffness-to-weight ratio. It has a straight grain and a moderately coarse texture with a reddish-brown color. Highly resistant to decay and insect damage, its properties present strength, durability, and versatility for outdoor applications.

Ipe

A hardwood native to Central and South America, Ipe is highly valued for its resistance to moisture, insects, and decay; its extreme durability includes resistance to dents and scratches. Ipe has a dense, tight grain with a rich, dark brown color. The wood is very hard and heavy, with natural oils that help it remain durable and protected in inclement weather, fungal decay, and water damage

Images of samples are provided as a guide. Physical samples and swatch books can be ordered on our website at tournesol.com/finishes.