

# FINISHES



## TEXTURED

The result of **wood sawn without further interventions**, this is the **most natural-looking** finish.

It is the **most durable**, when it comes to the adhesion of coating products.

**Exhibits** all the characteristic **features of the wood**, showcasing the uniqueness of each piece.

Allows owners to **mask all imperfections**, stains or damage that may occur over time.



## BRUSHED

**The result** of a mechanical brushing operation. We work with the variations in hardness within the natural wood across the growth rings of the tree. Brushing then makes it possible to remove the softest wood from the surface, thus **creating linear ribbing** throughout the pieces.

Softens the appearance of the wood surface while preparing it for a proper coating.

As wood is naturally variable material, **no piece will look the same**.

Some areas may show variable roughness. This is not a defect; it reflects the **natural characteristics** of the material.

Surface is **slightly less durable** for the coating than the textured option, but it provides **a more modern look** that matches the unique tastes of some customers.



## SANDED

The result of a mechanical sanding operation, this smooth finish **evens out** the surface of the pieces.

We determine the level of sanding (grain), according to known best practices to obtain the look without unnecessarily reducing the performance of coating products.

**Less durable** than a textured or brushed finish, sanded wood is preferred for ceilings, soffits or **less exposed** areas.

Makes **any imperfection** or surface damage **more obvious**.