

VARNISH FINISHING

The varnish used in wooden floor finishing places a real protective coating between the point of support and the raw material.

In fact, varnishing does not mean the process of colouring the wood, but rather the final application of a layer, as solid as possible, of a protective surface coating.

Varnishing has the prerogative of being very versatile: it allows us to initially apply a coloured primer to obtain the desired pigmentation on the wood, which is then 'fixed' with the varnish and on which we in turn can 'play' with the opacity measured in GLOSS.

+ Gloss = - Matt;
- Gloss = + Matt.

It is easy to imagine how the varnish component can help us create colours, shades and visual effects that highlight the features of wood, while supporting the creativity of designers and meeting the different tastes of customers. With the varnish, in fact, we can achieve two effects: with an opaque, lacquered finish, a uniformity of colour for the entire batch of material regardless of the wooden base used, or a tone-on-tone effect in the case of transparent finishes, where the differences between individual boards of the same batch remain, even if they are mitigated by the surface colouring.



Multilayer flooring stems from the need to produce a product that is impacted as little as possible by the environment in which it is placed.