

FN wood-pro construction wood



FN WOOD PRO

Peeled veneer
2.5 - 3 mm thick

**High quality
phenolic resin**



The better wood.

Wood as a building material has plenty of advantages, but also a few challenges. Due to its longitudinal fibrous structure, wood is very well suited as a load-bearing material. That stated, if the spans are too large and the loads are too high, it will break.

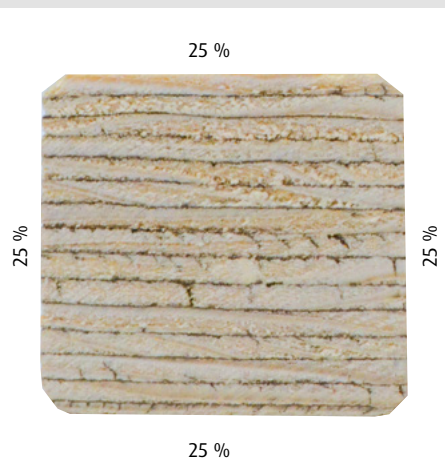
However, if individual veneer layers are glued together, this creates greater strength than solid spruce wood with the same cross-section. The process also saves high-quality raw materials, since the glued FN wood-pro can be used with smaller cross-sections.

The functional uses of the wood remain the same, however.

Product advantages:

- Post planed and chamfered on four sides.
- Especially dimensionally stable and true to size thanks to glued veneer layers.
- FN wood-pro has 25% more bending and tensile strength than spruce wood of the same size.
- Can be used indoors and outdoors.
- Suitable for timber frame construction.

25% smaller cross-section than spruce wood with the same strength.



40 x 24mm / 1-9/16 x 15/16" ■



35 x 35mm / 1-3/8 x 1-3/8" ■



42 x 48mm / 1-21/32 x 1-7/8" ■



42 x 70mm / 1-21/32 x 2-3/4" ■

Length: 2,4 m / 7.9 ft.