



RAW 3 OR 5 LAYER BLOCKBOARD PANEL

Composition

Central core formed by popular or fir strips of the same width, covered with poplar or fromager veneer.

It is possible to produce a 3-layer panel (only one layer of veneer per side) or 5-layer (double layer of veneer).

Applications and Use

Panel ideal for veneering. Due to its characteristics of stability and lightness, it is suitable for making high-quality furniture and furnishings.

It is the only alternative to solid hardwood and, in the double and triple core versions, is the best substitution for planks and hollow-cored wood.

Gluing

According to the UNI-EN 314-2 standards Class 1

Specific weight

about 400-420 kg/m³ for poplar core about 420-440 kg/m³ for fir core

Standard dimensions

3120x1870 mm 3660x1870 mm

Standard thicknesses

3-layer blockboard: 13-14-15-17-18-19-20-21-22-24-25-29-30 mm

5-layer blockboard: 18-19-20-21-22-24-25-29-30 mm 5-layer, double-core blockboard: 35-39-44-50 mm

Note: Other thicknesses and sizes upon request