

RAW TOP QUALITY BLOCKBOARD PANEL

Composition

Central core formed by popular or fir strips of the same width, covered with poplar or fromager veneer. For this type of blockboard, only the straight grain is used, discarding any knots and other defects. When the core of the blockboard is produced great care is given to not leaving internal voids. It is possible to produce a 3-layer panel (only one layer of veneer per side) or

5-layer (double layer of veneer) covered with MDF.

Applications and Use

The panel can be veneered or used raw for the production of door jambs, underflooring and high-value furniture. The superior quality of the central core and the absence of internal voids provide greater stability and strength.

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