

Frame laths

Compressed laminated wood made of beech veneers with thickness 1,5 mm is the basic semi-finished product for the frame laths. The difference in comparison with plywood is that all veneers have got the same grain flow (thanks to it, it can reach the high bending strength in grain direction).



Frame laths

Boards are health harmless according to the class A (E1) – acc.to ČSN EN 1084 Plywood, Class of formaldehyde escape acc.to the method of gas analysis.

Thickness:

20, 25, 30, 32, 40, mm

(Other thicknesses according to customer request)

Width:

39, 50, 55, 70 mm

(Other sizes according to customer request)

Length:

1 870, 1 950, 1 960, 1 970 až 2 500 mm

(Other sizes according to customer request)

Quality:

PN 10 - DY / 99 -Frame laths

Gluing:

Class of gluing1 (IF 20) - according ČSN EN 314-2. It is intended for interior use acc. ČSN EN 636.

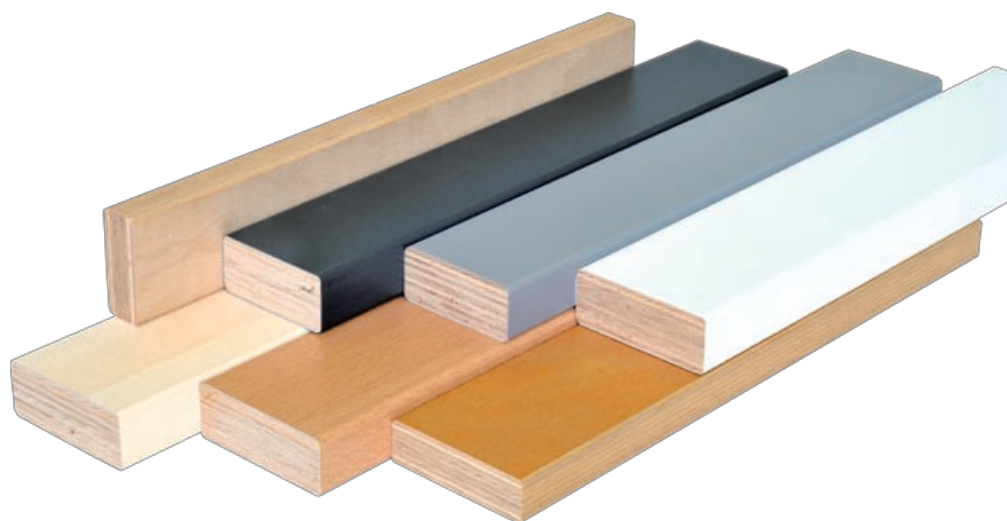
Moisture:

6% až 12% (at the time of delivery)

The surface of frame laths can be:

- without surface finish (sanded)
- with surface finish (impregnated)
- wrapped laths (paper - 100 g/m², foil 300 g/m²)

Sides and edges can be worked according to an agreement with a client.



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