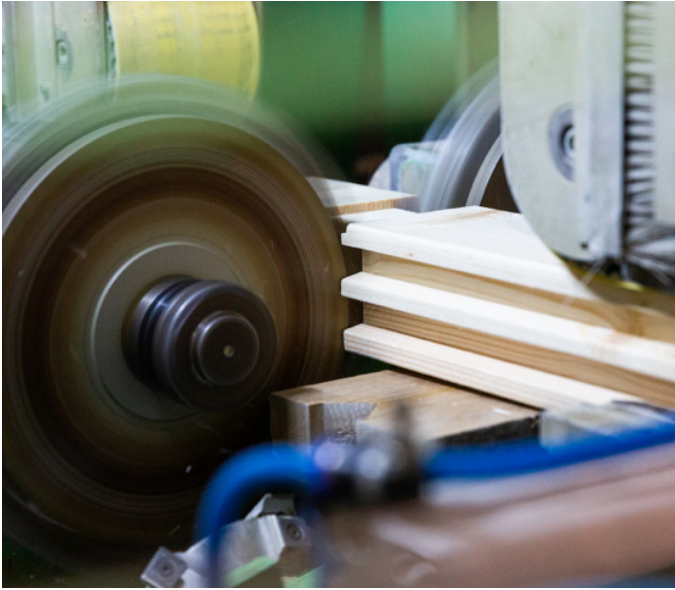


Our mission is to provide you with a custom-built construction. From start to finish, our expert team will work closely with you to ensure that every detail is tailored to your specific vision.

DISCOVER MORE

NORDIC







Discover More Details



Wall Thicknes

- 43 mm;
- 58 mm;
- 70 mm;
- 80 mm;
- 100 mm;
- 120 mm.



Customized Construction Systems

- Simple solid wood or lamellar wall;
- Double wall with insulation.



Raw Materials and Certifications

- Fir or spruce species, from the Nordic countries (Sweden, Finland) and Romania, PEFC, FSC certified material, resistance class C24, SR EN 14081-1 + A1: 2011;
- The wood is evaluated and CE verified and meets the requirements of SR EN 14081-1 + A1: 2011;
- GL24 Certificate - GLUED LAMINATED TIMBER AND GLUED SOLID TIMBER SR EN 14080: 2013 (EN 14080: 2013);
- Heat treated wood by controlled drying, drying percentage between 16% +/- 2%.



Treatment Types

- Autoclave treatment for wood that comes in contact with the ground or located in areas of excessive humidity;
- Burning treatment - offers the opportunity to obtain that aged-looking wood;
- Immersion treatment offers the possibility to choose the desired color through an ecological process.



Wood Veneers for Cladding

- Larch;
- Douglas;
- Thermo Treated Wood;
- Pine tree.

OUR WORKS

All

Garden Houses

Holiday Houses



