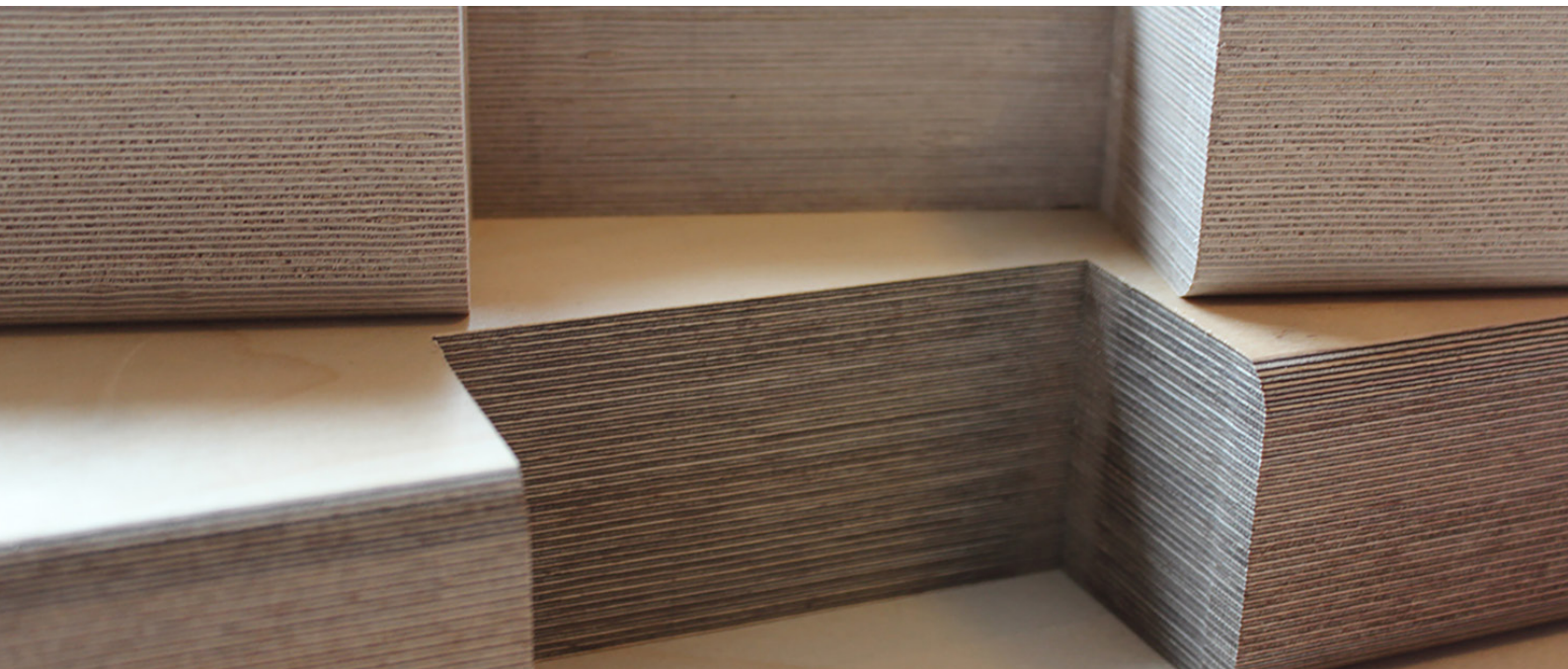


KoskiPly

CLW



Unbelievably strong compressed laminated wood

KoskiPly CLW is as its best in destinations where different shapes and demanding machining is required. KoskiPly CLW has good strength properties for weight in proportion to.

KoskiCLW plywood is light and easy to machine. It is manufactured using glue films to prevent glue bleeding onto the surface.

Because of its cross-banded composition, KoskiCLW thin plywood is both durable, and strong making it suitable for sport equipment, molds, wear discs and other technically demanding applications. The temperature range of KoskiCLW is from -196°C up to +95°C.



CORE
VENEERS
QUALITY



MULTI USE



Cost-effective material



Easy machining and surface treatment



Homogeneous, consistent and light surface



Optional material to replace metal or plastic in many applications



Strong and light plywood for a multitude of applications



Excellent bending strength



KOSKISEN



Technical specifications

Base plywood	Koskisen Finnish birch veneer
Bonding	Exterior- bonding
Qualities	Rotary cut birch veneer, without joints. standard face BR/BR Veneer thickness 0,5 mm
Standard thicknesses	3-40 mm tolerance +/- 1mm
Standard sizes	1220 x 1220 mm 1525 x 1525 mm
Density	Birch approx 1000 kg/m ³

Sustainability

Koskisen's products are safe for their intended use and meet the quality, environment and product specific requirements set for them. Product development emphasises the development of responsible and sustainable product features. The focus is on improving the long-term use, renewability, safety, and traceability of products. Read more: koskisen.com/sustainability

Additional information

Wood is a living material and every panel is unique. Therefore a photograph or a sample piece cannot represent a full sized panel as regards colours, shades, figure, knots etc. Please note that a slight colour variation is accepted between panels.

The information, although based on extensive testing, is intended as a guideline only and comes without warranty. We reserve the right to amend specifications without notice. Any defects other than those caused by clearly verified production or service faults by the supplier are the responsibility of the user. Any claim for compensation is limited to the value of the defective panels. The Seller makes no guarantee that the goods are fit for a particular purpose, unless it provides a written declaration of their suitability.