



Description

LVL packaging is designed for load-bearing applications such as **pallets, crates, boxes, industrial packaging or sofa frame**. The product offers consistent strength, dimensional stability, and optimized material usage, making it a reliable alternative to solid wood.

Specifications

Properties	
Production	Made in Vietnam
Wood Origin	Legally sourced plantation wood

Technical information	
Face finishing	No sanding
Wood Species	Mix hardwood
Thickness	4 – 120 mm
Thickness tolerance	EN 315:2000
Width	30 – 610 mm
Width tolerance	± 2 mm
Length	100 – 3000 mm
Length tolerance	± 1 mm per meter
Glue	MR/WBP on request
Formaldehyde emission	EN 717-1 E1
Density	450-550kg/cbm
Moisture	Under 16%

Packaging	
Standard packaging	Packages secured with steel or plastic strapping.
Protection	Corner protectors.
Palletized or loose loading	Depending on size.
Container loading	Optimized for maximum CBM utilization.

Handling & Storage

Store panels in a dry, clean, and well-ventilated area, away from moisture and high temperatures. Keep the panels in a horizontal position on even supports, raised off the floor, to prevent warping and to facilitate handling with a forklift.

Use suitable tools for cutting and drilling. Recommended: circular saw blade, Ø ~350 mm, thickness ~3.5 mm, over 100 teeth, with a speed of 3000–6000 rpm.

Handle the panels with care during transport and installation. Do not drop them from a height or drag them roughly to avoid damage and safety risks.