

### 3- LAYER BOARD

# IRU-PU & STD

## BOARD

Formwork board formed by three layers of wood glued together. The two outer layers lengthways and the inner crosswise.



## TIMBER

We use spruce or pine wood with PEFC certification.

All the wood we use comes from sustainably managed forests.



## SURFACE

We apply a layer (120 gr/m<sup>2</sup>) of melamine resin, which protects the board from the action of the concrete; thus increasing its durability. The wood that forms the surface of the board is positioned to minimise cracks in the wood.



## STANDARD SIZES

Length: 970, 1000, 1500, 1970, 2000, 2500 or 3000 mm\*

Width: 500, 1000 mm\*

Thickness: 21, 27 mm\*\*

\* Tolerance in length and width of  $\pm 2$  mm according to UNE EN 13353:2003 standard

\*\* Tolerance in thickness of  $\pm 1$  mm according to UNE EN 13353:2003 standard

## PACKAGING

Thickness 21 mm: 100 board package

Thickness 27 mm: 80 board package

## WEIGHT

Thickness 21 mm: 11 Kg/m<sup>2</sup>

Thickness 27 mm: 13 Kg/m<sup>2</sup>

## ADVANTAGES

### PROFITABILITY

The LANA three-layer board contributes to reducing formwork costs, which, thanks to its characteristics, ensures a high number of uses, being one of the **most profitable boards** on the market.

### WARRANTY

Based on compliance with the product operating manual. **After-sales service through the company's own extensive.**

### VERSATILITY

Available sizes adapted to different formwork systems. Special sizes available.

### SERVICE

Transport logistics adapted to the specific needs of the building industry.

### QUALITY

Our products are Ö-Norm B3023 compliant.

### COLLABORATION

Lana has a technical and commercial team to support the customer in his business with the highest levels of professionalism.

## PU EDGE

It reduces moisture absorption, preventing cracks in the wood and facilitate the adhesion of the concrete. It also facilitates cleaning and **increases the number of times the board can be used.** This is the board we recommend for "display" surface quality during the 2<sup>nd</sup> use.

