

# THREE PLY SHUTTERING PANEL

Spruce concrete formwork panel  
with outer melamine resin coating

## Higher resistance

Thanks to the reduced slats and lack of perimeter frame in the inner layer.

## Longer lasting

The melamine coating along with the addition of iron oxide allows for a stronger resistance to abrasion and exposure to atmospheric agents.

## Cuttability

The absence of a perimeter frame in the inner layer allows the panel to be freely cut at any point.

## Best Quality/Price Ratio

Thanks to the particular production process and the quality of the materials selected.

# Technical Features

**Surface of the panel:** the surfaces of the panel undergo specialized heat treatment in order to obtain high resistance to abrasion and weather, consequently displaying a less glossy surface.

**Visual appearance:** opaque.

**Structure:** external surface with narrow strips that reduce the formation of cracks.  
No repair plug.  
Absence of resin on the surface.

**Edges:** painted grey.

**Easy to cut:** because there is no perimeter frame in the middle layer, the panel can be cut anywhere without compromising its structure.

**Use instructions:** After the first use a slight warping may occur.  
Therefore, at the second time, we recommend using the other side of each panel to restore its original straightness.

**Storage:** we recommend storing the panels horizontally, not slatted, and situated away from direct sunlight.

## Dimensions

Lenght (mm)	Width (mm)
1000, 1500, 2000, 2500, 3000	500
3000	200, 250, 300, 350, 400, 450
2500, 3000, 4000	1500

## Technical data

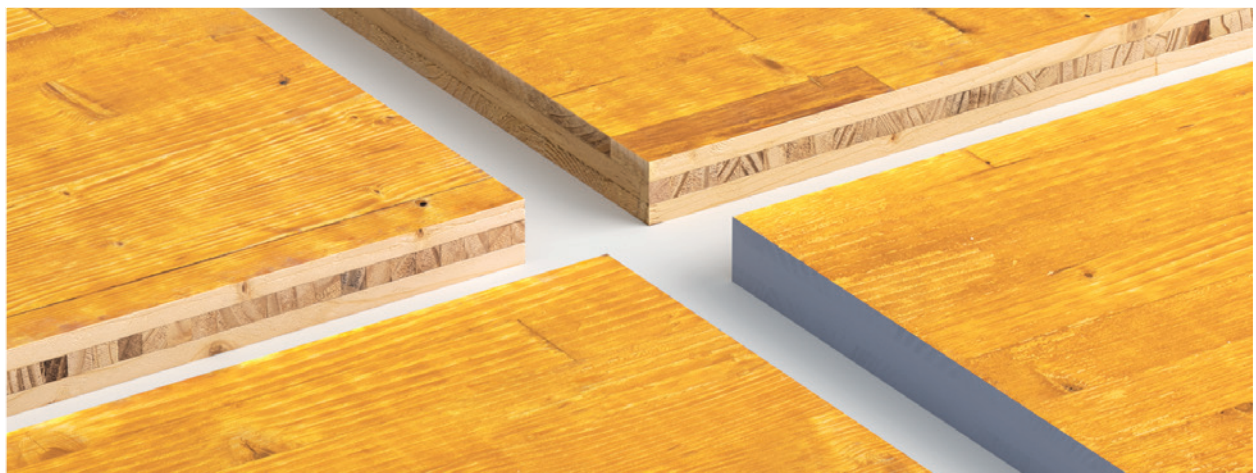
Weight	13,5 kg/m <sup>2</sup>
Thickness	27±0,5 mm
Bending resistance EN 789	35 N/mm <sup>2</sup>
E-modulus EN 789	8.500 N/mm <sup>2</sup>

## Comparison

### Competitor



### Ilpa



Web site  
Product Page



Video  
Comparison



Video  
Comparison

