

Fir-Stock

FIR-STOCK is a wood shuttering panel with plastic overlay

ILPA

Type F1

Type F2

Type F3

Type F1

High mechanical resistance.
Moderate cost
High abrasion resistance

Internal structure:
birch plywood
Thickness: mm 21
Dimension:
mm 500 x 2500

Type F2

High rigidity
Moderate weight
High abrasion resistance

Internal structure:
*Core in spruce wood
and two birch plywood*
Thickness: mm 21
Dimension:
mm 500 x 2500

Type F3

Greater thickness
Moderate price
High abrasion resistance

Internal structure:
3 shuttering panel
Thickness: mm 27
Dimension:
mm 500 x 1500 - 2000
mm 500 x 2500 - 3000



Product specifications

Description

FIR-STOCK is a **shuttering panel** produced in 2 traditional thicknesses: mm 21 and 27, with an external plastic overlay.

The plastic overlay, based on polyolefins, allows a perfect concrete finish, uniform, smooth and without dents, improving the traditional spruce 3-ply panel result:

- :: Abrasion Resistance is considerably higher
- :: It does not splinter when the panel is nailed
- :: Reduces disarming oil use
- :: Faster cleaning
- :: Considerably extends panel life



Available

The pictures show the nailability feature of FIR-STOCK and the absence of splintering which happens when using traditional phenolic plywood.



Type		F1	F2	F3
Core		Birch plywood	Spruce and Birch	Three layer spruce
Overlay		Polyolefin	Polyolefin	Polyolefin
Thickness	mm	21	21	27
Weight	Kg	21	17,5	15
Bending resistance	N/mm ²	40	40	35
Bending E-Module	N/mm ²	10.000	10.000	8.500
Dimensions	cm	50x250	50x250	50x150, 200, 250, 300

Excellent resistance to chemicals

