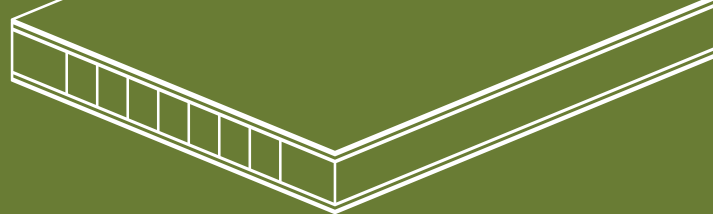
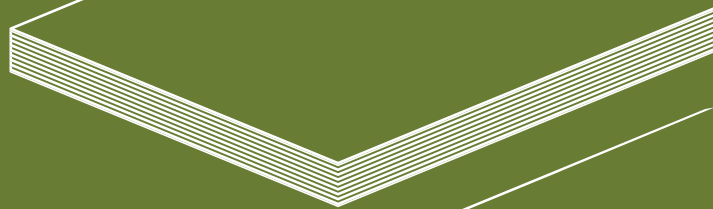
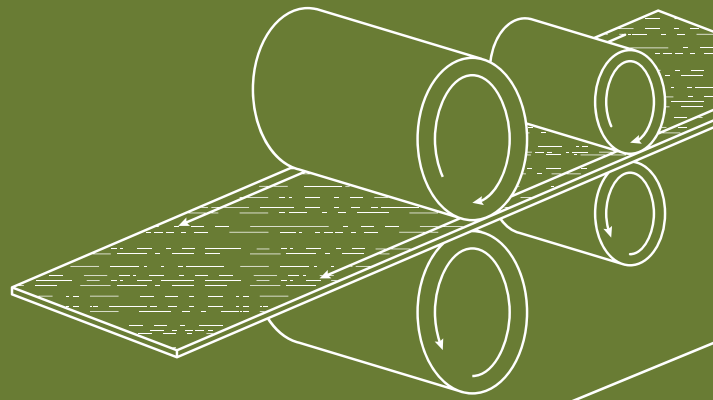
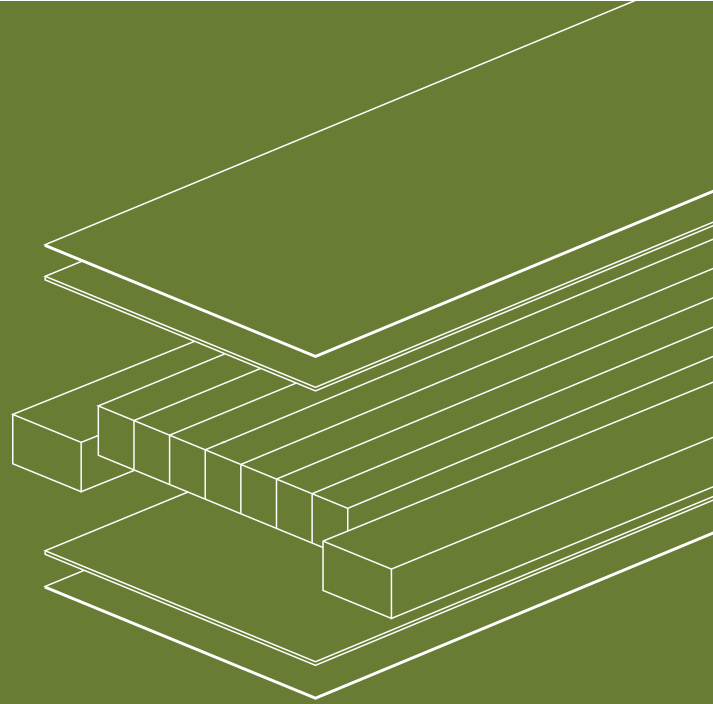


# Ply

STORY



RAW MATERIAL  
CATALOGUE

[www.plystory.com](http://www.plystory.com)

# Nominal Thickness

$$= \left[ \frac{\text{Millimeters}}{\text{No. of Layers}} \right]$$

# Engineered Panels

## PLYWOOD



$\frac{04}{3}$

$\frac{06}{5}$

$\frac{09}{7}$

$\frac{12}{9}$

$\frac{16}{11}$

$\frac{19}{13}$

$\frac{25}{17}$

## BLOCKBOARD

## FLUSHDOOR



$\frac{19}{5}$

$\frac{25}{5}$

$\frac{30}{5}$

$\frac{35}{7}$

$\frac{12}{13}$

SHUTTERING PLY

# FACE VENEER

**INDIAN GURJAN**  
DIPTEROCARPUS TURBINATUS



THICKNESS- 0.40mm

The tree is indigenous within the area from India (Arunachal Pradesh, Assam, Manipur, Meghalaya, Tripura, Andaman Islands and Nicobar Islands)

**INDIAN GURJAN**  
DIPTEROCARPUS  
TURBINATUS



THICKNESS- 1.80mm

**MAKRI SAL**  
SHOREA  
ROBUSTA



THICKNESS- 1.80mm

**INDIAN RUBBER TREE**  
FICUS ELASTICA



THICKNESS- 2.50mm

**WHITE BIRCH**  
BITULA

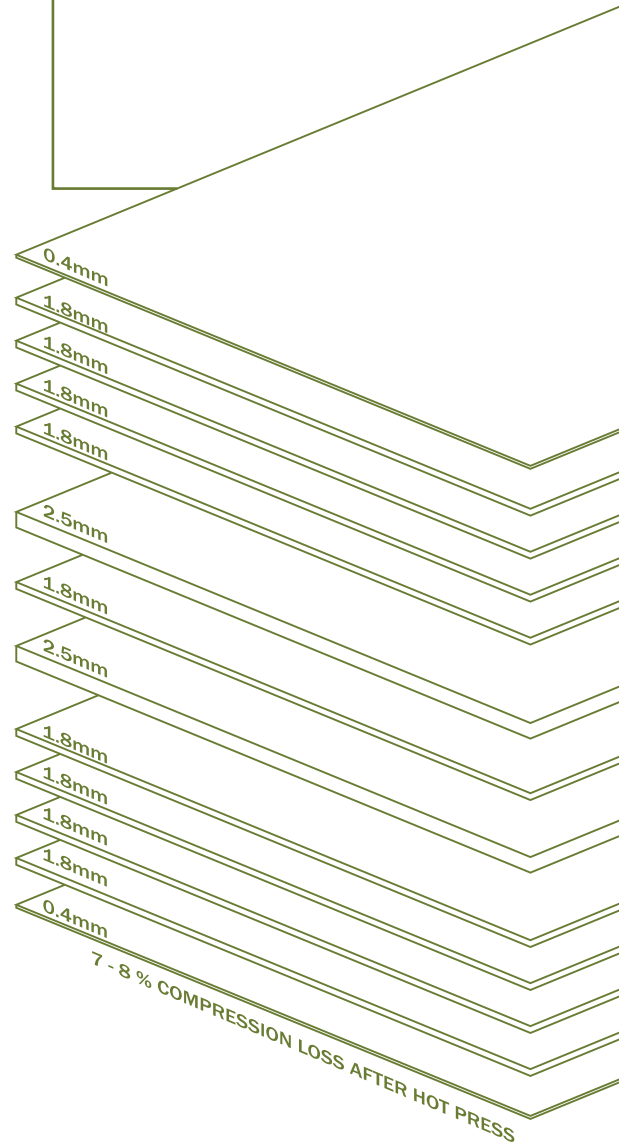


THICKNESS- 2.50mm

**HOLLONG**  
DIPTEROCARPUS  
RETUSUS



THICKNESS- 1.80mm



# CORE VENEER

# 100% MEGHALAYA PINEWOOD PLANKS

## MEGHALAYA PINEWOOD

PINUS KESIYA

Pinus kesiya (Khasi pine, Benguet pine or three-needled pine) is one of the most widely distributed pines in Asia.

Its range extends south and east from the Khasi Hills in the North East Indian state of Meghalaya, to northern Thailand, Philippines, Burma, Cambodia, Laos, Southernmost China, and Vietnam.

## PLANKS FOR FLUSHDOOR & BLOCKBOARD

FLUSHDOOR  
FRAME



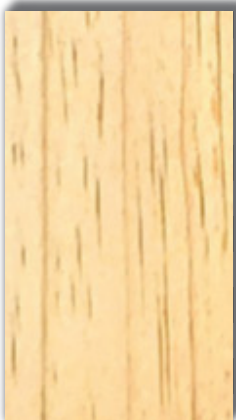
THICKNESS-26mm

BLOCKBOARD  
FRAME



THICKNESS-14.35mm

BLOCKBOARD  
FILLER

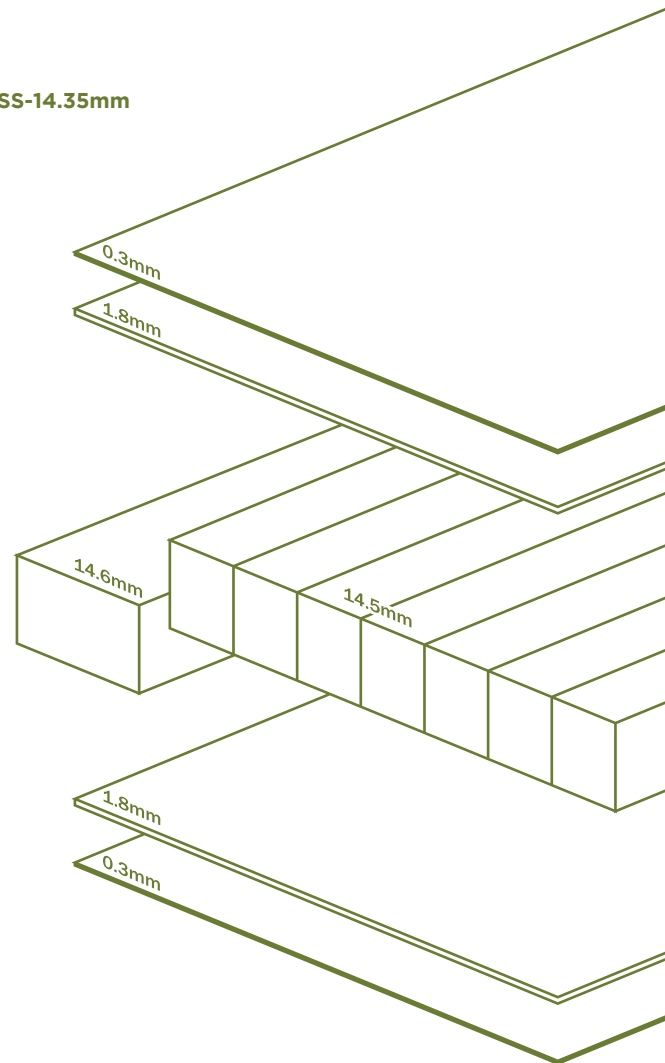


THICKNESS-14.30mm

FLUSHDOOR  
FILLER



THICKNESS-26mm



## QUALITY HIGHLIGHTS

- Anti staining and High density of Meghalaya Pine is higher than any other species available in the market e.g. Malaysian or New Zealand Pine.
- Meghalaya Pine contains natural high tree oil which prevents it from Termite and Borer attacks.
- Meghalaya Pine has far superior screw holding capacity than any other pinewood in the market.
- Presence of high tree oil results in less bending tendency on the final product.

# PRODUCT RANGE

BOILING WATER RESISTANT PLYWOOD

BOILING WATER PROOF PLYWOOD

MOISTURE RESISTANT PLYWOOD

SHUTTERING PLYWOOD

MEMBRANE DOOR

BLOCKBOARD

FLUSHDOOR



SCAN HERE TO  
VISIT OUR WEBSITE



TERMITE  
PROOF



BORER  
PROOF



FUNGUS  
PROOF



NO  
CORE GAP



MARINE  
GRADE



ECO  
FRIENDLY



WATER  
PROOF



FIRE  
RETARDANT



PHENOL  
BONDED



100% MEGHALAYA  
PINE



## HEAD OFFICE

BLOCK -B, PANCHAJANYA BHAWAN,  
BARTHAKUR MILL ROAD, ULUBARI,  
GUWAHATI - 781007, ASSAM, INDIA

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