



# Happy\*

\* That is how we like to keep our customers. And nature.

















QUALITY MAKES VALUE, WE CREATE QUALITY

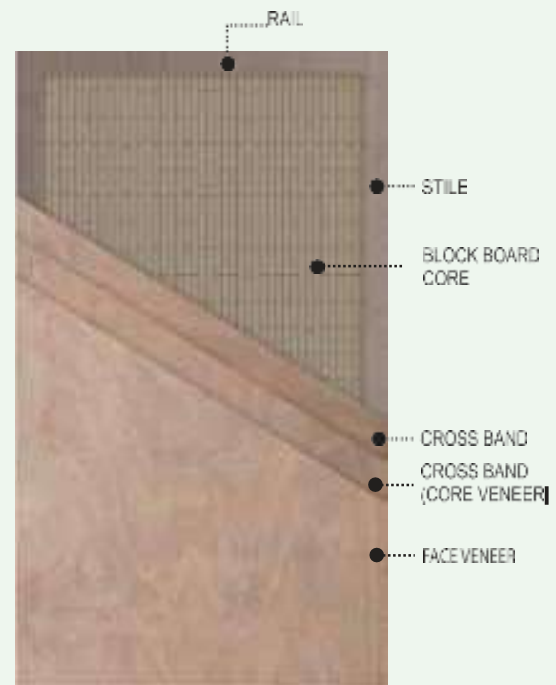
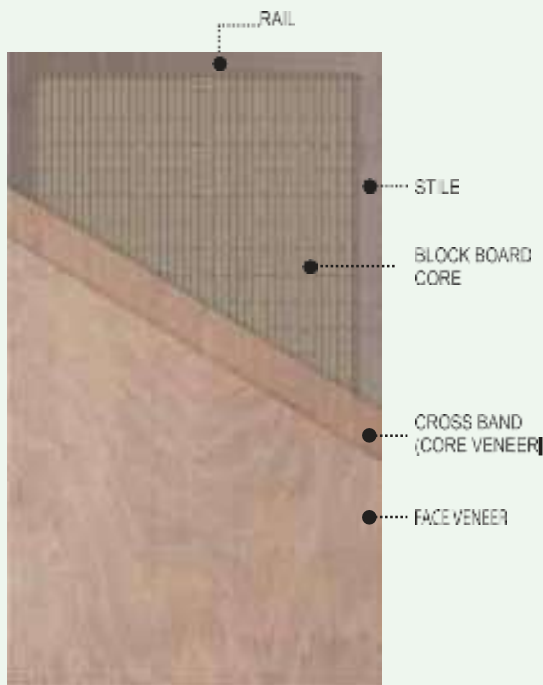


# Open the Door to More Door Ideas

- *Apartments, Duplexes, Bungalows, Row Houses, Villas.*
- *Offices and Corporates.*
- *Hotels and Hospitals.*
- *Schools, Colleges and other Institutional Projects.*

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## Construction of Doors



### The Making

TYPE (A) COMMERCIAL : With face veneers from selected commercial hard wood.

TYPE (B) DECORATIVE : With one or both side face veneers like Teak, Sapeli, Wenge & other variety of laminates

THICKNESS : FLUSH DOORS are available in various thicknesses of 25, 30, 35, 40, 45, 50 & 55mm in double or single leaf constructions

## Core Options



Full Pine Core



Pine & Particle Core



Tabular Core



Honeycomb Core



### Veneer Door

A Veneer Door is a blend of durability and beauty. It is designed with Decorative Natural Face Veneer and finished with Natural Melamine Veneer doors. Veneer doors are the best alternative to timber panel doors.

VD1



VD2



VD3



VD4



VD5

## Laminated Doors



LD-30



LD-60



LD-28



LD-48



LD-49



# Laminated Doors



LD-25



LD-52



LD-65



LD-63



LD-64

# Laminated Doors



LD-66



LD-6



LD-57



LD-62



LD-61

## Laminated Doors



LD-56



LD-67



LD-68



LD-69



LD-70

# Skin Moulded Doors



2 Panel



4 Panel



6 Panel



S. No.	Product name	Thickness (inch)	Length (mm)	Width (mm)
1	Two Panel	30 to 50mm	2110	670 / 822 / 873 / 924 / 1020
2	Four Panel Arch	30 to 50mm	2110	670 / 825 / 945 / 1020
3	Six Panel Texture	30 to 50mm	2110	619 / 670 / 771 / 777 / 822 / 873 / 924 / 1020



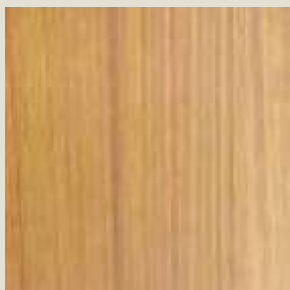
## Laminated Moulded Doors



Laminated Moulded Doors are Skin Moulded Doors coated with high grade PVC foil to give a pre-finished look that is paint and polish free. The result? A zero maintenance door that reflects total convenience.

2 Panel

# Laminated Moulded Doors



1372-37



8064-1



8012-5



3259-4

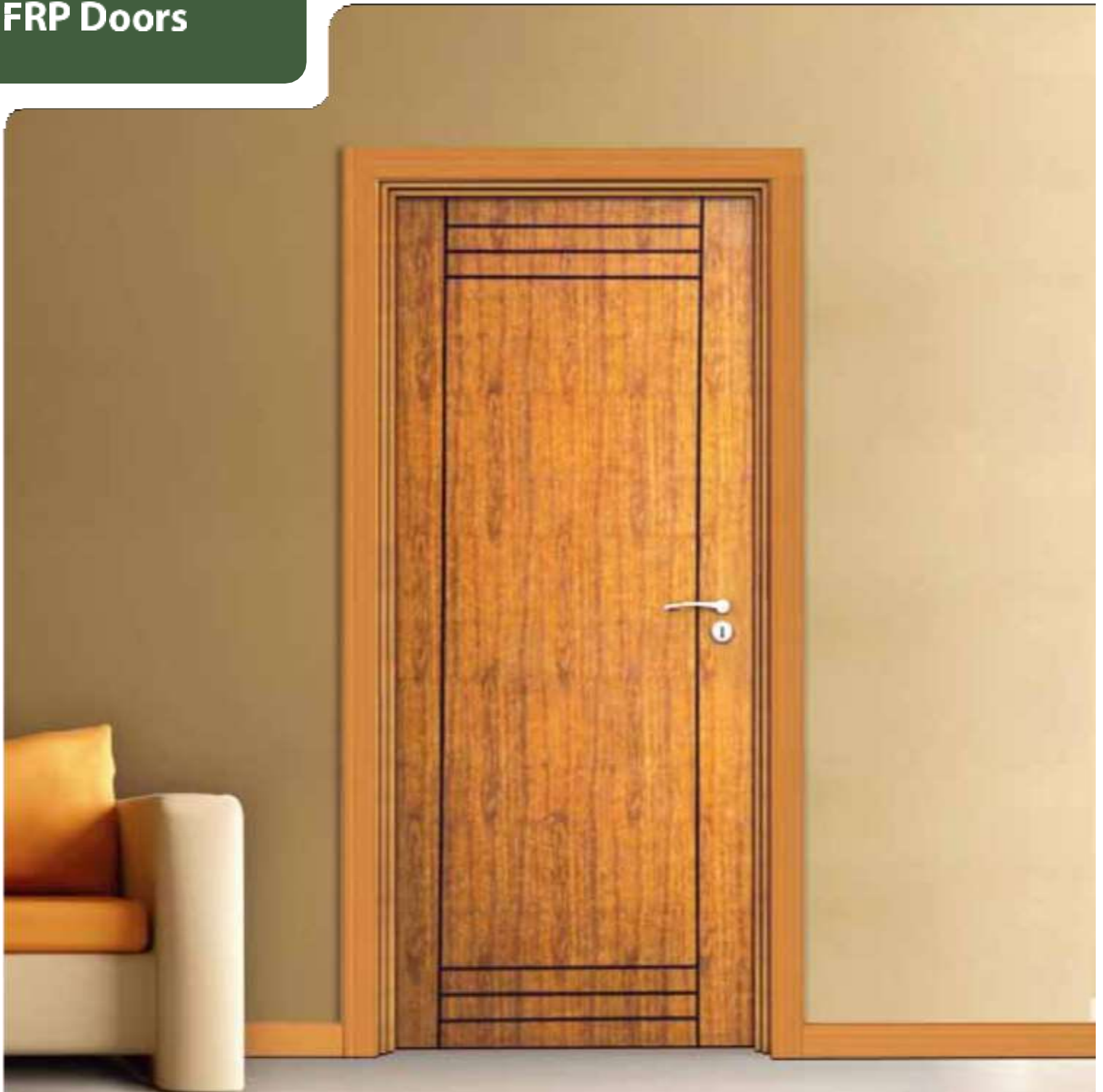


48100-1



3274-A4

# FRP Doors



100% Water Resistant and 100% Custom Designed, FRP doors are style personified. Especially created for washrooms and terraces, they offer freedom from painting, exact sizing and designing with a zero maintenance feature. Plus, are available in great looking options. So go ahead, make heads turn and jaw lines drop.



2 Panel

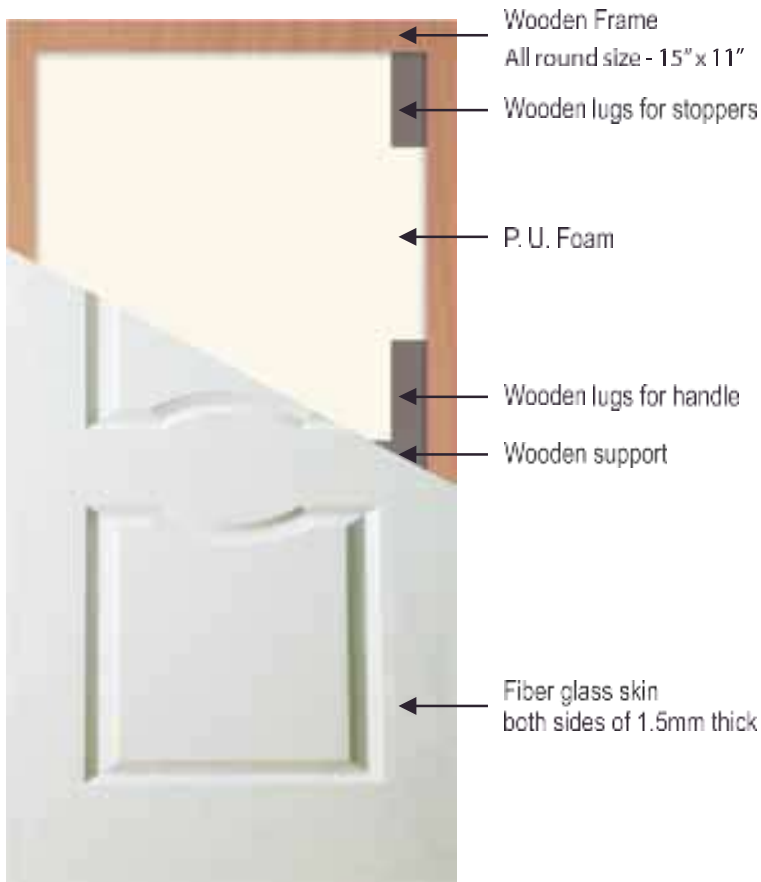


4 Panel



6 Panel

# FRP Doors



## Specifications:

F.R.P. doors have a significantly lower coefficient of thermal expansion as compared to PVC & Wooden Doors. Hence both doors and frames can be manufactured to the right tolerance. In fact, the doors have excellent thermal and sound insulation characteristics when filled with high density foam. Further, doors with fire retardant properties can also be manufactured.

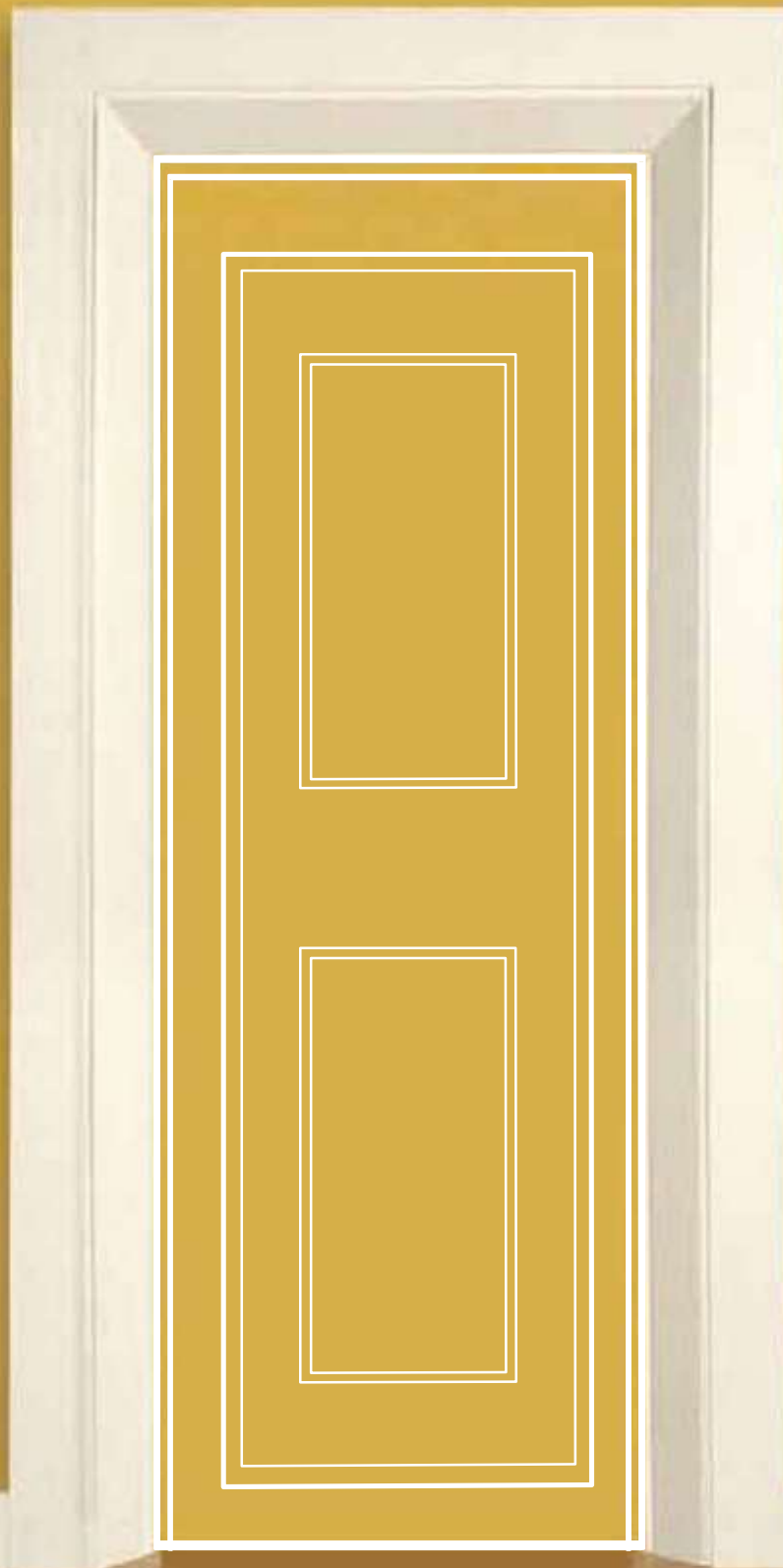
35 MM is the standard door thickness and the moulded 1.5mm thick F.R.P. skin over the core material forms a sandwich panel. Plus compatibility to accessories like handles, locks, stoppers, etc., is enhanced through essential wooden support.

Fixing properties are as durable as conventional doors.

F.R.P. Doors are free from swelling, warping or splitting as they offer good impact resistance while keeping you worry-free of damages from water, insects and termites. Excellent weathering properties is also their forte.

## Advantages and Features:

- Completely free from weather & water effects, and maintenance free.
- Best option for Wooden Bath/WC frames & shutters
- Doors are more cost-effective than wooden and PVC doors.
- Easy to install
- More compatible to hinges and fittings than PVC doors
- Extremely Light Weight (1 Kg/Sq. feet.) due to P.U.Core
- Frames are available in 3 assembled pieces
- Numerous Colour Options
- Easy to paint
- Custom & Standard sizes are available
- Compatible with wooden & metal frames
- No ageing due to sun light. Looks new even after many years.
- High aesthetic value due to panel type design
- High compression strength due to Polyol foam (insitu)



**FIRE RETARDANT  
DOOR FRAMES**

Woodcraft creates these doors by using a heavy section of hard wood that is treated & painted with fire retardant applications. The frame is then installed with a smoke or intumescent strip as per the customers' requirement.

## Fire Retardant Doors & Door Frames

Various capacities of doors viz. 30 / 60 / 120 minutes are manufactured as per the client's requirement. The doors are then installed systematically with selected intumescent strips, fire retardant frames of specified rating and fire retardant hardware approved by CBRI, ROORKEE.

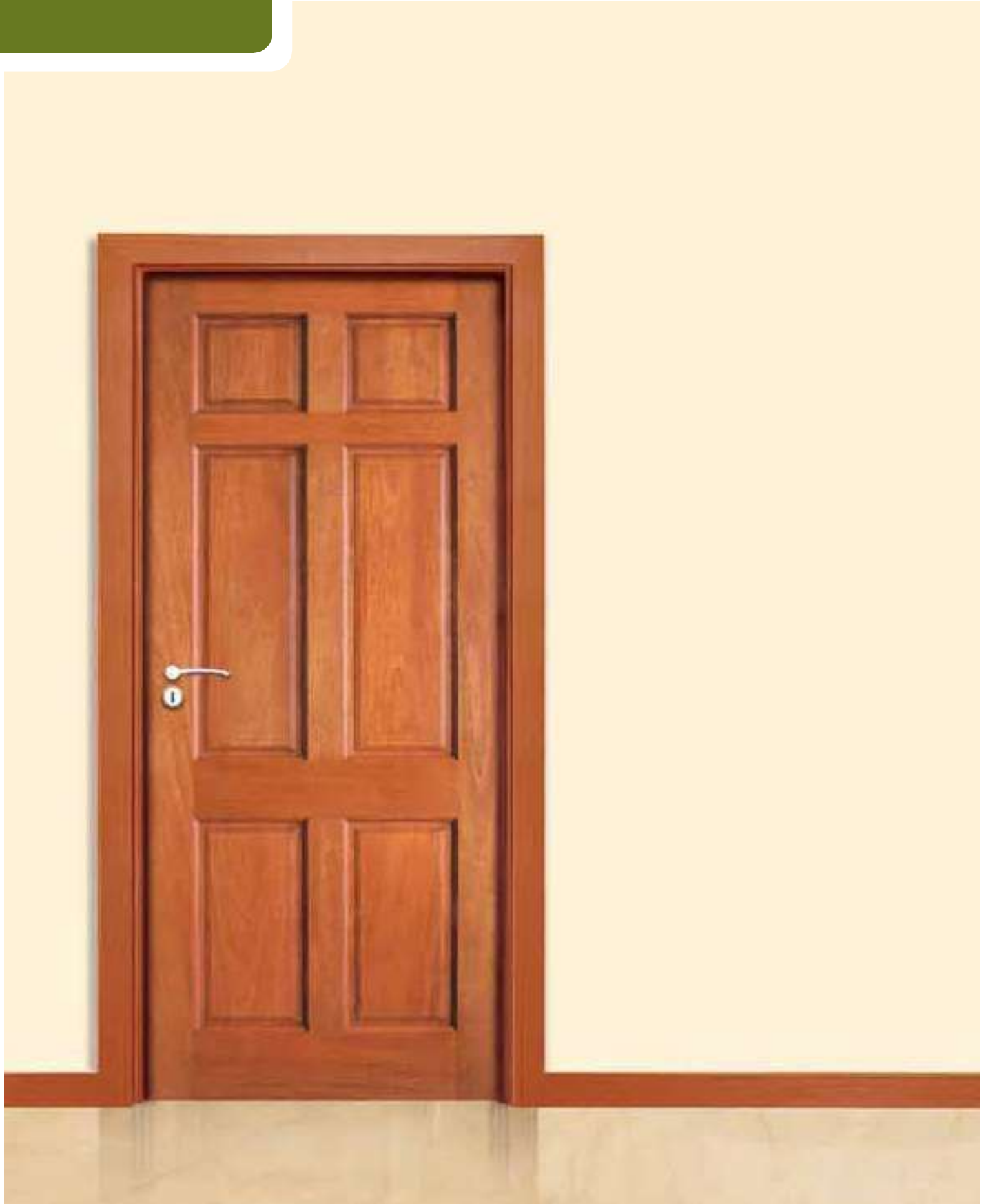
It is mandatory to install these as per the guidelines specified by the hardware manufacturer to ensure that the assembly confirms to **BS 476 part 8/22 and IS 3614 Part 2 and IS 3809.**



The design and construction of fire retardant doors involves skills and specialized knowledge of architects, fire experts, door manufacturers and ironmongers.

For instance, the ironmongery fitted to the door has one of the most critical influences on its functioning as it encourages self-closing in case of a fire break out.

# Door Frames



## Door Frame Range

## Available Solid Wood Options

### Conventional Frames

Solid wood frames

Finger jointed frames

FRD frames

Wood Cladded frames

### Newly Launched Pre-finished Frames

Laminated frames

Painted frames

Polished frames

Red Meranti

Teak Wood

High Density SYP

Any other wood as per customer requirement

## Finger Jointed (Engineered) Doors & Frames



The Finger jointing process is approved to be the most stable method of timber longitudinal joints. The Finger jointing process involves the joining of the short length of timber to produce length, and is then machined to form one stronger piece. This joining adds much strength, gives better looking surface, a cheaper and more efficient piece of wood



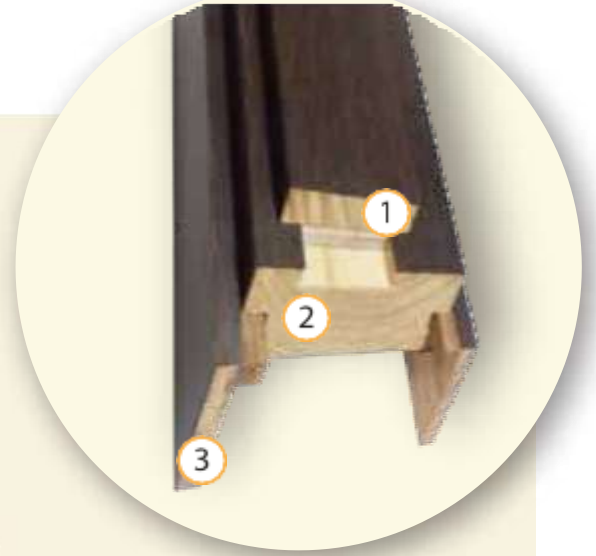
### Benefits

- Saves wastage of wood
- Based on modern technology
- Gives strength to the final product





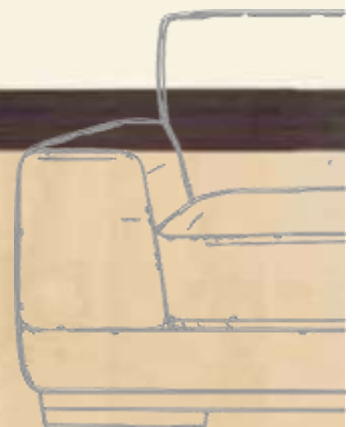
# Laminated Door Frames



- ① Laminated Ply Wood Casing
- ② Base Frame of block Board Construction
- ③ Laminated Architraves

## Pre-finished Laminated Door Frames

- Easy Installation
- Durability more than MDF/HDF Frames
- Suitable for Indian climatic conditions
- Economical
- Eco-friendly
- Installation at finishing stage
- Saves time and money
- Wide variety of lamination shades available



## Wood Cladded Frames



### Solid wood frames with cladding

These lend a rich look to the interiors

Essentially, they are installed in two parts i.e. The sub frame is installed at the masonry work stage and main frame cladding at the finishing stage. This unique process is known to avoid damages.

**You can choose from an array of wood varieties like white ash, wenge, steamed beech, burma teak, maple, walnut, and more.**



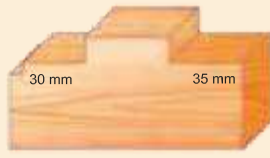


**An array to choose from:**

Paint
Normal
Duco
Metallic

Polish
Pu
French
Natural / Stained

# Door Frame Profiles



D-1 5" x 2 1/2" & Above



D-8 6" x 2 1/2" & Above



D-15 4" x 2 1/2" & Above



D-2 5" x 2 1/2" & Above



D-9 6" x 2 1/2" & Above



D-16 4" x 2 1/2" & Above



D-3 6" x 2 1/2" & Above



D-10 4" x 2 1/2" & Above



D-17 4" x 2 1/2" & Above



D-4 6" x 2 1/2" & Above



D-11 5" x 2 1/2" & Above



D-18 4" x 2 1/2" & Above



D-5 6" x 2 1/2" & Above



D-12 5" x 2 1/2" & Above



D-19 4" x 2 1/2" & Above



D-6 5" x 2 1/2" & Above



D-13 6" x 2 1/2" & Above



D-20 4" x 2 1/2" & Above



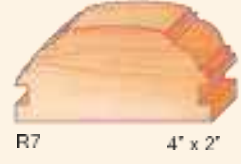
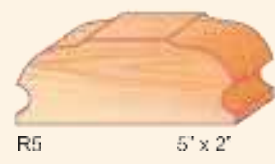
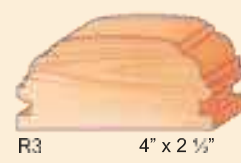
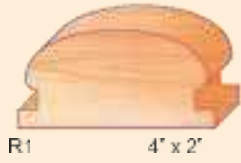
D-7 6" x 2 1/2" & Above



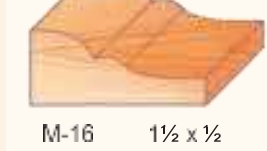
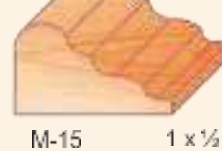
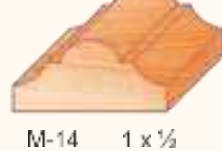
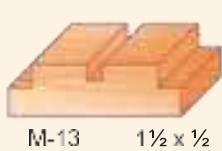
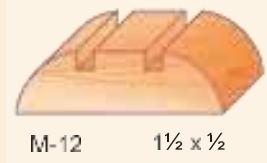
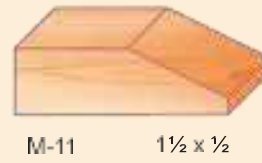
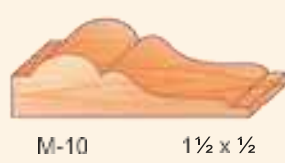
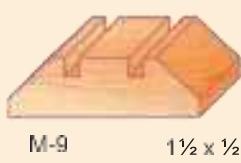
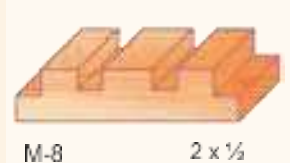
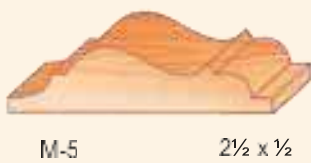
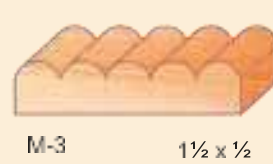
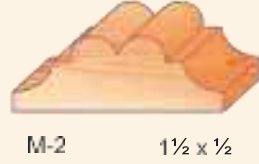
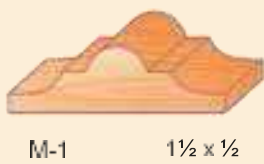
D-14 5" x 2 1/2" & Above

# Railings & Architraves

## Railings



## Architraves



Available in sizes:  
 • 35 x 10 mm  
 • 40 x 10 mm  
 • 45 x 10 mm  
 • 50 x 10 mm

