

The image features a large, stylized graphic of architectural blueprints. The blueprints are spread out on a wooden surface, with a pair of glasses, a pencil, and a compass resting on them. The blueprints show various architectural drawings, including floor plans and elevations. The entire scene is framed by a large, light green, curved shape that resembles a stylized 'D' or a large letter. The background is white, and the overall design is clean and professional.

DENWOOD

Enterprises

Product Catalogue

DENWOOD

Laterite stone|Wooden Flooring|Doors
PVC Foam Sheet|Korean Top|Hard Board

Enterprises



ABOUT US:



Denwood Enterprises has an impressive manufacturing unit of its various products.



We look for the highest quality raw materials for our products



Our product quality and standard increases day by day



We supply a huge number of premium quality interior design products.

Denwood Enterprises is an established firm that deals with sales and service of interior designing. Interior designing is an art of bringing your home or office lively with ideas that suit your needs and style of living.



DENWOOD

Enterprises

OUR PRODUCTS:



LATERITE STONE



DOORS



KOREAN TOP



WOODEN FLOORING



PVC FOAM SHEET



WALL/CEILING PANELING

LATERITE STONES(Tile):

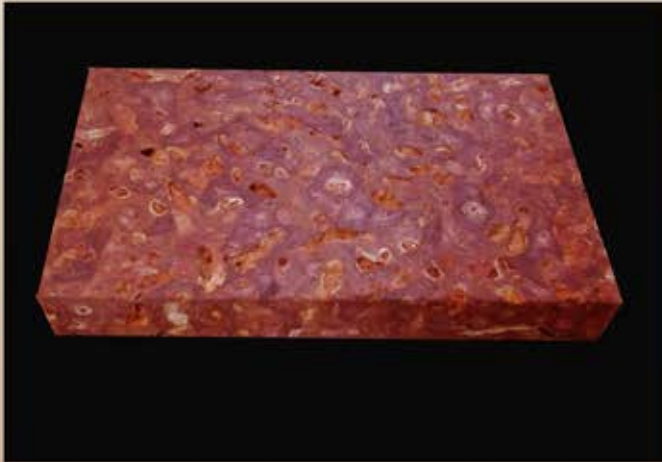
Denstones

Laterite Stone is a natural stone, used to construct wall interior designing and foundation. These stones are cut from from laterite quarry.



DENWOOD Enterprises
Phone: 9902419605
denwoods@mail.com

Technical Specification of Laterite Stone(Tile)



Size(inches): 7x12x1 Or any custom size

Design: We stock the designs as per the above mentioned dimensions. We also produce tiles of any design and size depending on your requirement.

Colours: We produce two colours of laterite stones. Red and Yellow stones of any design and size

Finish: 1 side machine cut,
2 side machine cut,
3 side 90 degree cut,
6 side 90 degree cut

Natural colours and design may vary from the original product

Contact Us to get a quotation for you interior design needs

DenStone



Item Block six side dressed with gi out filling

Type Six side 90° angle Machine cut with Gi oove cut for gi out

Size 7"x7"x12"

Weight 30 Kg

Description This stone can get fine paper joint and Gi oove finish with hidden Gi out filling



Item Block 6 side dressed

Type Six side 90° angle Machine cut

Size 7"x7"x12"

Weight 30 Kg

Description This stone can get fine paper joint and Gi oove finish with hidden gi out



Item Block two side dressed

Type Two side 90° angle Machine and four side semi dressed

Size 8"x8"x12"

Weight 32 Kg

Description This stone can get fine paper joint and Gi oove finish



Item Yellow Block

Type Six side 90° angle Machine cut

Size 7"x7"x12"

Weight 30 Kg

Description This stone can get fine paper joint and Gi oove finish

DenStone



Item Yellow Tile

Type Lateralite Stone cut in a tile form

Size 1"x7"x12" and 1"x6"x12"

Weight 3 Kg

Description This stone can use as tile on existing wall to get lateralite finish



Item Red Tile

Type Lateralite Stone cut in a tile form

Size 1"x7"x12" and 1"x6"x12"

Weight 3 Kg

Description This stone can use as tile on existing wall to get lateralite finish

Note: Transportation charges will be extra for Block Stones. Any Tile order more than 2500 square feet would have free transportation.

5 % GST is applicable on all orders

WOODEN FLOORING:

Wooden flooring enhances the look of a room, and selecting which type of wooden floor depends on the type of room. Denwood enterprises manufactures different variants of Engineered wood floors.



Engineered wood floors are real wood floors made using multiple wood or wood composite veneers. The veneers can be the same or different species. The grain of each veneer runs in different directions, which increases its stability. This means the wood will resist expanding and contracting during fluctuations in humidity and temperature. This type of flooring sometimes can be sanded and refinished, depending on the thickness of its top layer.

Technical Specification of Wooden Flooring:



Size(per plank): 8 inch by 4feet

Design: We stock a wide variety of designs of Engineered wooden floors. We are also ready to get you any standard designs if lead time is given.

Colours: We stock various colours of Engineered wood floor , our fast moving colours are shown below

Finish: Satin, Matt, Natural, Brushed, Unfinished.



Mahogany



Teak Wood



Natural Oak



Rosewood



Classic Walnut



Cherry



Ash

Technical Specification of Wooden Flooring:

So Whats Engineered Wood Made of?

Range of Finishes

Lacquered, Oiled, Brushed and Lacquered,
Brushed and Oiled, Handscraped and Unfinished.

4 - Sided V-Groove

A 4 - sided bevel brings definition
on plank edge for a classic
wood floor appearance.



Rustic Grade

Each plank will have individual
characteristics such as knots,
grains and colour variation.

Board Lengths

Random to full length planks.

Thickness

14mm - 20mm.

Board Width 120mm - 240mm. If you have a average
sized room we recommend going for a mid width plank.



Profiling

We sell both Click profiling,
and Tongue and Groove
profiling

Three Core Ply

3 ply, commonly known as
multi-ply. This is to give the board
greater stability from the stresses
of expansion and contraction

Give a facelift to your rooms by giving it an
elegant and stylish flooring

Contact Us to get a quotation for you interior
design needs

Doors:

Denwood Enterprises manufactures/markets various kinds of doors that will suit your interior. Make your doors match your interior. The most prominent types of doors that we have are:

Moulded Panel Doors
Veneered Flush Doors
Flush Doors



How to select the right interior Doors

1. Pick a door style.

This is the first step in selecting interior doors. Picking a style will determine the feel and style of the interior of your home. Be sure to pay close attention to the scale of the room. Selecting a more ornate door in a small space will look busy. You can select from barn doors, pocket doors, dutch doors, glass framed doors and paneled doors. The key is consistency so there is a flow to the connecting spaces.

2. Select the material.

The material of your door should not only match the aesthetic of your home but it can also be a big determining factor in the door style.

3. Frame your door with casing.

How you frame the doors is important. If your door is more ornate, than a more simple casing will make the door stand out. If it is a less complicated door design, then a more detailed moulding would be appropriate.

4. Select the perfect color.

Choose a door color that will be the right fit with the decor in each room. Selecting a neutral shade will make your interior doors match your home's style.

Selecting the right door is very important for the overall look of your living space. Hope these steps will help you narrow down the options and help you select the best door that fits your choice.



Moulded Panel Doors:

Architecturally perfect doors that fits your unique style. Denwood Enterprises have a wide range of designs and styles stocked for your needs.

Our range of moulded panel doors are made using the imported materials. These doors are the worlds finest moulded panel doors. We use imported tubular particle boards/pinewood as core with a wide range of designs that suits your decor.



Technical Specification of Moulded Panel doors:

Thickness	30/32/35/40 or any custom thickness.
Designs	We stock the designs as per the designs provided in the brochure. We are also able to produce any designs from Masonite range of products against specific orders, if lead time is given. Typically we require 120 days from firm order to additional designs.
Width and height	As per the attached specification aside the technical drawings of each design.
Width of internal stiles (frame)	55++ mm on all 4 sides with imported dried pinewood/ finger jointed pinewood to prevent doors from bending. Any type of locks, handles, fittings like viewing panels, hooks etc. can be fixed just like on solid wood doors except for the recess areas.
Glue	Dynisa PF thermosetting glue imported from Norway.
Skins	All skins are imported.
Core	<ol style="list-style-type: none">1. TPB (Tubular Particle Board imported from Saurland Spanplatte Germany)2. Kiln dried pinewood imported from USA.3. Honeycomb (For light weight applications)
Finish	Wood texture, primer finish suitable for staining or painting.
Recess	Recess of the doors are hollow as per the IS standards. If required recess can be filled at extra cost.
Certification	All doors are made as per BIS standards. All our facilities have ISO certification.
Masonite Logo	All Moulded Panel Door (MPD Series) made by Ferro will have an Masonite logo at the left bottom corner of the door.



Wide range of Moulded panel doors to select from

Contact Us to get a quotation for you interior design needs

Flush Doors:

Transform your home into something truly special, using our most innovative Flush doors.

Flush Doors are ready to use doors with a single special hardwood core/ tubular particle board imported from saurerland spanplatte, Germany. We do not use any sawmill waste of multiple species for core production. This ensures a greatly-enhanced quality.

The phenolic glue Dynea AS used for bonding is imported from Norway, making the doors waterproof.



Technical Specification of Flush doors:

Wood of single species is ripped in imported ripsaws to produce inner core. We do not use sawmill waste of various species. Core Tubular Particle Board from Sauerland Spanplatte, Germany.

Face	3.15 mm exterior grade HDF.
Core	1 TPB (Tubular Particle board imported from Sauerland Spanplatte Germany). 2 Kiln dried pinewood imported from USA. 3 Honeycomb (For light weight applications)
Glue	Dynea PF thermosetting glue imported from Norway.
Inner frame	55++ mm on all 4 sides with imported dried pinewood/ finger jointed pinewood to prevent doors from bending. Any type of locks, handles, fittings like viewing panels, hooks etc. can be fixed just like on solid wood doors.
External Lipping	Teak/hardwood lipping can be provided against order.
Internal Lipping	Veneer species wood can be provided for decorative veneered flush doors.
Thickness	25 mm to 50 mm.
Size	Up to 8 feet x 4 feet.
Additional products	Veneering, high pressure laminate lamination or any other request can be catered to.



FLUSH DOORS

Marine Grade Flush Doors

Marine Grade Flush Doors are made using phenolic resin and hot processing. The two sides of the door will have 3.15 mm exterior grade HDF and core will be tubular particle board.

Laminated Flush Doors

High pressure laminate can be pressed on flush doors in various colors and designs. Customers can specify the brand of laminate.

Decorative Flush Doors

These doors are laminated with decorative veneer of teak, bleach, rosewood, maple, wenge or any other species of your choice.

Decorative Flush Doors (Grooved)

Straight line profiled according to customer specification or standard designs.

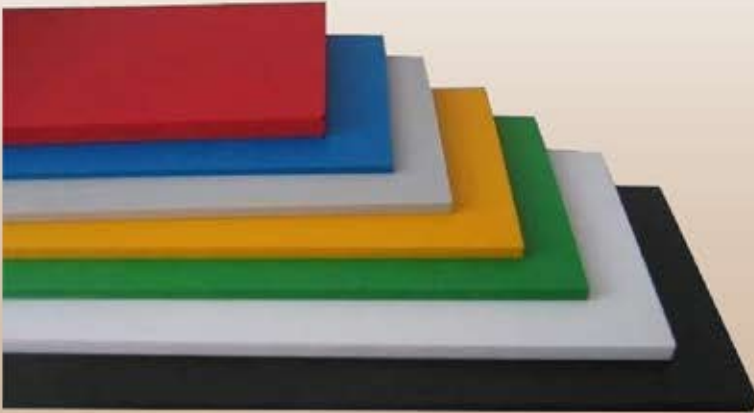
PVC Flush Sheets:

PVC sheets are cost-effective alternatives to other building materials like wood, concrete, clay, and metal. Its flexibility and versatility makes it perfectly eligible for making window panes, roofing, pipes and other construction purposes.

PVC or Poly Vinyl Chloride is the plastic polymer that is third most widely produced in the world. PVC is one of the most coveted plastics in construction and building. It is made use of for waste water and drinking water pipes, roofing foils and flooring, window frames, cables, wall coverings and many other applications. It is an alternative to conventional material like glass, rubber, metal and wood. It is lighter and less expensive.



Advantages of PVC Foam Sheet:



Lightweight and strong: PVC is abrasion resistant, mechanically strong, lightweight, and tough. It has important advantages for construction and building applications.

Easy installation: PVC can be welded, joined, shaped and cut in numerous styles. It is easy to handle because it is lightweight.

Durable: PVC has resistance to abrasion, shock, corrosion, chemical rotting and weathering. Hence it is used for many long lived products. As a matter of fact, 80% of PVC production accounts for medium term and long lived applications in the construction and building sector. For instance, PVC used in cable insulation and windows will have more than 40 years of working life.

Economical: PVC is very popular construction and building material because of its technical and physical properties that provide superlative cost-performance benefits. With regard to price, it is highly competitive. Its value increases because of qualities like low maintenance, long lifespan and durability

Safety: PVC is not a toxic material. It is known for its safety and value as a social resource which has been utilized for over half of a century. It also happens to be one of the globally most thoroughly tested and researched plastics.

Fire resistant: Just like all organic material like wood, textiles and other plastics, PVC will also burn when subject to fire. But it is self extinguishing. Because of Chlorine content, PVC products have high safety qualities.

Korean Top:

Korean tops/Corian tops are primarily used as a counter top/benchttop surface. It is composed of acrylic polymer and alumina trihydrate (ATH), a material derived from bauxite ore.Korean tops are Non-porous and Stain resistant.

Features:

Elegant design

Flawless finish

Repairable and renewable:



Korean tops are manufactured in three thicknesses: 6 millimetres (0.24 in), 12 millimetres (0.47 in), and 19 millimetres (0.75 in).Cross-section cuts show consistent color and particulate patterning evenly distributed throughout the material, giving rise to the category name "Solid Surface."

Advantages of Korean Top:



Seamless appearance: In the fabrication process, joints can be made nearly invisible by joining the relevant pieces with Corian's own color-matched two-part acrylic adhesive. The pieces are clamped tightly together in order to express any excess adhesive. After the adhesive dries, the area is sanded and polished to create a near-seamless joint. This seamless appearance is a signature characteristic of the material.

Repairable and renewable: Cuts and scratches can be buffed out with a Scotch-Brite pad or orbital sander.

Thermoformable: Flexible when heated, Corian can be shaped and molded into generally limitless forms which can be used in commercial and artistic projects through a process called thermoforming.



Wall / Ceiling Paneling:

A wall panel is single piece of material, usually flat and cut into a rectangular shape, that serves as the visible and exposed covering for a wall. Wall panels are functional as well as decorative, providing insulation and soundproofing, combined with uniformity of appearance, along with some measure of durability or ease of replaceability.

We sell **Prepolished natural veneer wall and ceiling paneling** which comes with and without vertical grooves.



Size: 8x4 ft

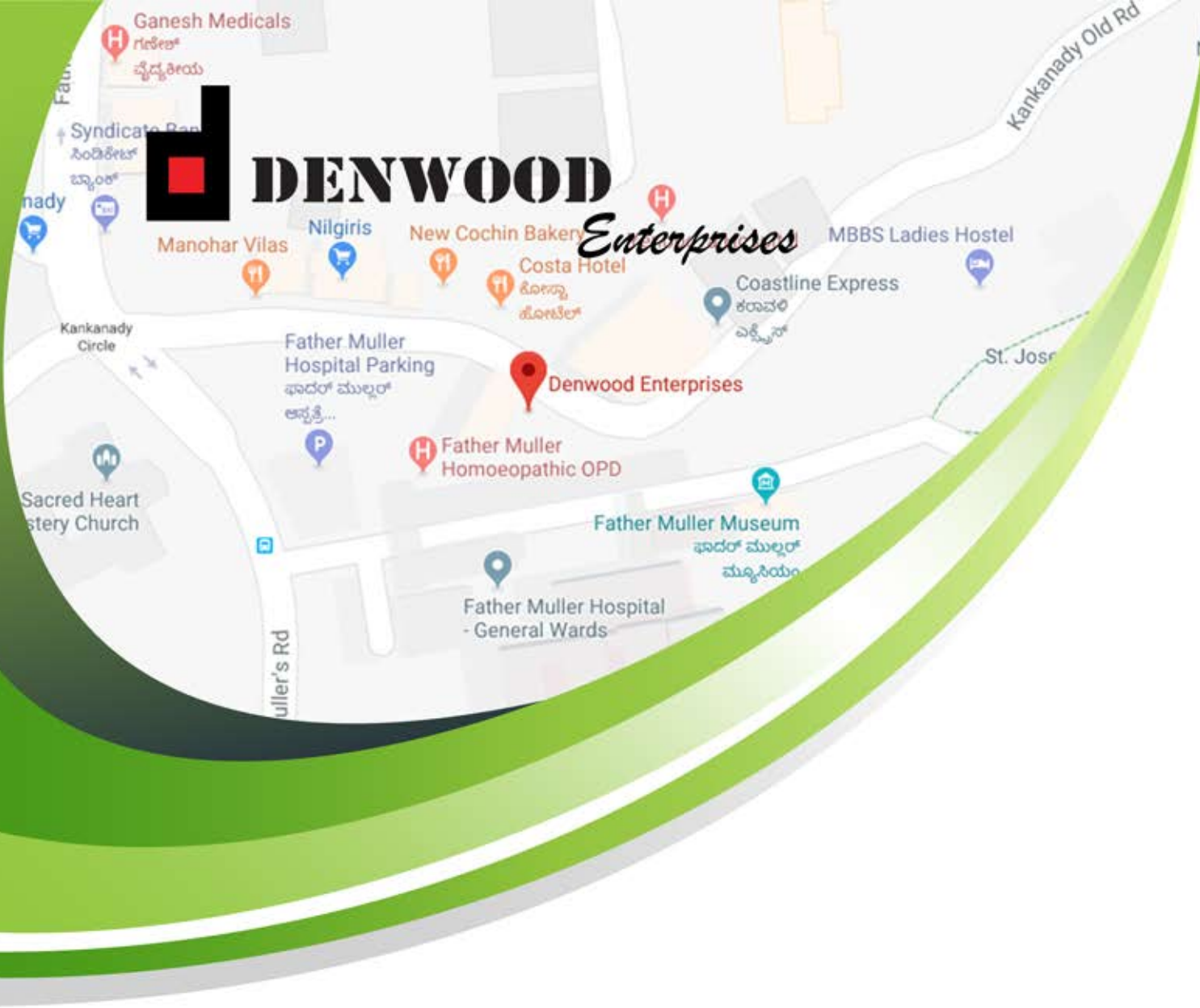
Thickness: 6/8/12 mm

colours: Walnut, Mahagony, Teak
Ash, Padauk.



DENWOOD

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