

Let's
**build
the
future
now.**

zoom

Building Materials Trading L. L. C



Futuristic infrastructure for the future world

Infrastructure has the power to transform the world. And it is evident in the tremendous transformation that's happening around you. Today, the infrastructure industry is empowering development across the globe and making lives better. The growth we see today is just the beginning. The innovative construction technologies deployed in the infrastructure industry are sure to shorten the distance to the future. So, what we require now is an advanced range of materials and components designed for futuristic infrastructure. By evolving and developing innovative infrastructure products, we can ensure that the marvellous world we envisage today is not too far.

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Empowering the infrastructure industry

Established in 2009, Zoom Building Materials Trading is engaged in the import and procurement of superior quality construction materials from around the world. With a humble beginning in Abu Dhabi, Zoom has now grown up to become a leading infrastructure solutions provider with a customer base across the MENA region. By providing the infrastructure industry with a broad spectrum of innovative infrastructure products, Zoom empowers its growth and thereby catalysing industrial development across the globe.

Mission

To transform the global infrastructure industry by delivering advanced infrastructure products that meet international standards of excellence.

Vision

To empower the people around the world by providing them with innovative infrastructure that enhances their lives.



Innovative products for futuristic infrastructure

Born out of a vision to transform the infrastructure around us, Zoom provides the global infrastructure industry with innovative products to catalyse its growth. With a wide range of infrastructure products, Zoom caters to the various needs of the construction and infrastructure industries across the globe.



Our product range

Marine Plywood

Lumber

Scaffolding Board

Commercial Plywood

MDF Board

Gypsum Board

Fiber Cement Board

Special Purpose Plywood

Solid And Tubular Chipboard

Expansion Joint Filler Board

Roofing Solutions

Flooring Solutions

Packaging Solutions

Structural Steel And Reinforced Bars

Customised Projects

01 MARINE PLYWOOD



Marine Plywood is waterproof plywood manufactured for concrete shuttering and forming. It has high water resistance properties to withstand exposure to water for a long period. Keeping in mind the various applications in the infrastructure industry, Zoom manufactures a broad range of marine plywood that ensures superior quality, unbeatable strength and unmatched durability.

Available Brands









- Malaysian Marine
- Zoomplex
- Lillis Plex
- Super Gold
- Zoro Plex

Applications

- Civil Construction
- Concrete Shuttering
- Packaging
- Site Hoarding
- Roofing | Flooring, etc.



Malaysian Marine is the most premium plywood offered by Zoom. It consists of plywood panels made of only natural hardwood veneers bonded together in a cross-band manner.







-  Unique strength
-  Matchless durability
-  Superior quality Dyena film
-  Full hard core
-  Improved coating for better water resistance
-  Less heat absorption
-  Enhanced film with an increased number of fill cycles
-  Edges sealed with water-dispersible acrylic paint

Specifications

Standard Size	4'x8' (122cm x 244cm)
Surface Type	Smooth (F/F)
Water resistance	High
Edge sealing	Sealed with high quality water-dispersible acrylic paint



The most popular plywood among our customers, Zoomplex is a film-faced, high-quality plywood covered with resin-treated paper that turns into a protective film during the production.

-  Unique strength
-  Matchless durability
-  Superior quality Dyena film
-  Edges sealed with water-dispersible acrylic paint
-  Improved coating for better water resistance
-  Easy to measure grid pattern

Specifications

Standard Size	4'x8' (122cm x 244cm)
Surface Type	Smooth (F/F) 1
Water resistance	High
Edge sealing	Sealed with high quality water-dispersible acrylic paint



Made of poplar core Lillis Plex has high resistance against water and that makes it ideal for various purposes.



Unique strength



Matchless durability



Poplar core with no joints



High water resistance



Smooth surface



Edges sealed with water-dispersible acrylic paint

Specifications

Standard Size	4'x8' (122cm x 244cm)
Surface Type	Smooth (F/F)
Water resistance	High
Edge sealing	Sealed with water-dispersible acrylic paint

SUPER GOLD.



Manufactured by Zoom, Super Gold Plywood is put together using long-span finger joints rather than the standard finger joints.



Unique strength



Matchless durability



Smooth surface



Water-resistant



Long span finger joints

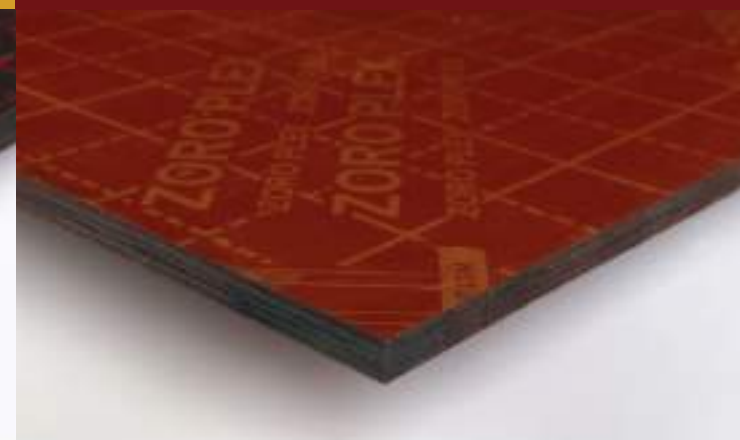


Edges sealed with water-dispersible acrylic paint

Specifications

Standard Size	4'x8' (122cm x 244cm)
Surface Type	Smooth (F/F) 1
Water resistance	Medium
Edge sealing	Sealed with water-dispersible acrylic paint

ZORO PLEX



The most economical plywood, Zoro Plex is ideal for smaller projects and disposable needs.



Ideal for temporary usage



Affordable



Water-resistant



Smooth surface



Edges sealed with water-dispersible acrylic paint

Specifications

Standard Size	4'x8' (122cm x 244cm)
Surface Type	Smooth (F/F)
Water resistance	Medium
Edge sealing	Sealed with water-dispersible acrylic paint

02 LUMBER



Lumber is harvested wood that includes wood logs, heavy timbers, hardwood and members used in light-frame construction. Sourced from many different countries around the world, Zoom offers two types of lumber which are white wood and hardwood and makes them available in all sizes. Zoom also provides custom-sized wood for projects where the readily available sizes just don't cut it.

Available Variants

White wood

Hardwood

White Wood



Also known as Softwood, Whitewood is sourced mainly from Romania and Austria. Whitewood is ideal for various requirements in construction, packing and various other industrial purposes.



Easily modifiable



Various Sizes

Available brands

Ferco | Euro Forest | Universal | Grada

Applications

Civil Projects | Industrial Packaging | Dunnage

Specifications

1x2, 1x4, 1x6, 2x2, 2x3, 2x4, 2x6, 2x8, 2x10, 2x12, 3x3, 3x4, 3x6, 4x4, 4x8, 6x6.
Custom sizes are available on request

Hardwood



Sourced from different regions of the world, Hardwood comes in various forms and factors and are used around the world for joinery and other industrial related purposes.



Excellent strength



Better durability



Impact resistance



Interior Applications



Ideal for all joinery works

Available variants

Red Meranti | Beech | Oak | Teak | Ash | Mahogany
Cherry | Maple | African Teak, etc

Applications

Furniture | Cabinets | Kitchen | Doors | Panelling

Specifications

Available Thickness: 2" and above
Available Width: 6" and above
Available Length: 8' and above

03 SCAFFOLDING BOARD



A strong and durable structural timber with a high-quality GI strip at the ends, Scaffolding Board has a high load-bearing capacity and ensures safety at worksites. Available in all common sizes, the Scaffolding board is widely used for building scaffolding, structural work and creating a load-bearing platform for safely working at height.



Unmatched strength



High durability



Excellent load-bearing ability



Easy to use

Applications

Building scaffolding | Structural work | Platform for safely working at height

Specifications

Grade – BS 2482:2009

Sizes – 38mm x 225mm x (1000mm - 4000mm)

04 COMMERCIAL PLYWOOD



Manufactured by gluing superior quality veneer sheets together, Commercial Plywood is highly versatile. Commercial Plywood comes with various qualities and characteristics to cater to your specific needs.

Available variants

Type-1 Phenol formaldehyde glue (WBP)

Type-2 Urea formaldehyde glue (MR)



High strength



Multiple plies for increased durability



High-quality core

Products originating from

Malaysia | Vietnam | Russia | Indonesia | China | India

Applications

Joinery / Carpentry | Packaging Industry | Construction, etc.

Specifications

Thickness & Size: 3.6 mm – 25 mm (4'x8')

05 MDF BOARD



A wood-based panel with good machinability, Medium Density Fibre Board (MDF) is manufactured by grinding wood chips into fibres and binding them with resin under heat and pressure. Featuring consistent structure and density and a smooth surface, MDF is ideal for routed, lacquered and painted finishes. MDF Board is available in variants that have excellent moisture and fire resistance and durability, and it is available in a wood grain finish and several different colours. MDF Boards are one of the most used products in joinery works around the world today.

Available variants

- [Laminated MDF](#)
- [Regular MDF](#)

Products originated from

Malaysia | Thailand | India | China

Applications

Furniture | Skirting boards | Architraves | Packaging | Doors

Regular/MR/FR MDF



Zoom offers strong and durable Regular MDF boards that are manufactured using high-grade material to ensure matchless quality.



High strength



Better durability



Easy to shape

Available variants

Regular | Moisture Resistant | Fire Retardant

Available brands

Vanachai | Evergreen | Dongwha
Robin MDF | Greenpanel

Specifications

Thickness: 3.6 mm – 25 mm
Size: 4'x 8' | 6'x12' (Jumbo Size)

Laminated MDF



The Laminated MDF Boards have a superior laminated surface that suits your needs.



Excellent strength



Better durability



Aesthetically attractive



Beautiful finish



Easy to shape

Available variants

Regular | Moisture Resistant | Fire Retardant

Available brands

Vanachai | Evergreen | Dongwha
Robin MDF | Greenpanel

Specifications

Thickness: 3.6 mm – 25 mm
Size: 4'x 8' | 6'x12' (Jumbo Size)

06

GYPSUM BOARD



Made of superior quality gypsum, Gypsum Board is available in variants that ensure excellent resistance against fire and moisture. These features make the Gypsum Board ideal for wet, humid and hot conditions. As Gypsum Board is easy to shape, it is used for interior wall and ceiling purposes in residential and commercial buildings. A wide range of accessories including stud, track, channel, wall angle, furring channel, etc. is also available for partition purposes.



Easy to work with



Lightweight

Available variants

Regular | FR (Fire Retardant) | MR (Moisture-Resistant)

Available brands

Gboard | Gypsemna | Unicem

Partition accessories

Stud | Track | Channel | Wall Angle | Furring Channel, etc.

Specifications

Thickness: 12.5mm | Standard Size: 1.2m x 2.4m

07

FIBER CEMENT BOARD



Manufactured using cement, cellulose fibres and special additives, Fibre Cement Board ensures superior strength and excellent resistance against fire and moisture. Fibre Cement Board is durable enough to withstand adverse environments. Sourced from Saudi Arabia, India and China, Fibre Cement Board is ideal for various applications. Along with Fibre Cement Board, a wide range of partition accessories including stud, track, channel, wall angle, furring channel, etc. is also available.



Superior strength



Better durability



Fire-resistant



Water-resistant



Termite-resistant

Available brands

Cboard | Ramco | Hicem | Unicem

Applications

Wall cladding | Panelling | Ceiling | Partition | Portable cabins | Flooring & more

Specifications

Thickness – 6mm, 9mm, 12mm & 18mm.

Size – 1.2m x 2.4m

08

SPECIAL PURPOSE PLYWOOD



Special Purpose Plywood is manufactured to meet the specific requirements in the construction sector like sheathing, overlaid panels, decorative panels. Bendable Plywood and Veneered/Aluminium Faced Plywood are two types of Special Purpose Plywood offered by Zoom.

Available variants

Bendable Plywood

Veneer and Aluminium Faced Plywood

Applications

Kitchen | Bathroom | Doors | Furniture | Roofing | Industrial units

Bendable Plywood



Made of non-hard woods, Bendable Plywood is flexible and easy to bend into any shape. Originated in Brazil, Bendable Plywood is best for wood design works for interiors.



High strength



Better durability



Flexible

Specifications

Size: 5mm - 9mm

Veneered/Aluminium Faced Plywood



Veneered/Aluminium Faced Plywoods are plywoods with either Aluminium or Veneer attached to their surface. Featuring superior quality and exceptional finish, Veneer/Aluminium faced plywoods are available in 4mm thickness.



Better durability



Aesthetically attractive



Excellent finish

Specifications

Thickness: 4mm

Size: 4'x8'

09

SOLID AND TUBULAR CHIPBOARD



Lightweight and strong, Chipboard comes with either a tubular core that helps in reducing the weight up to 60% or a solid core. Sourced from Germany, these Chipboards ensure superior quality and high durability. The low thickness swelling of Chipboard makes it ideal for doors with delicate surfaces.



Lightweight



Superior strength



Easy to cut and install



Sound insulation



Excellent finish

Applications

Interior doors | Partitioning | Walls | Floors

Available Brand

Sauerland Spanplatte

Specifications

Available Thickness - 33mm, 35mm
Available Dimensions - 3'x7'

10

EXPANSION JOINT FILLER BOARD



Made of compressed wood fibres from Norwegian Spruce and impregnated with Bitumen Emulsion, Expansion Joint Filler Board is used in the construction of concrete slabs and walls, and as a protection board for waterproofing membranes.



High chemical resistance



Less water/water vapour absorption



Easy to use

Available brands

Hunton

Applications

Concrete highways | Airport runways parking areas | Industrial flooring | Taxi tracks | Isolation to infill panels | Bridge decks | Abutments | Pier hinge joints
Water retaining & water excluding structures

Specifications

Thickness - 12mm, 18mm, 25mm
Width - 1220mm
Length - 2200mm
Density - 235 kg/mu00b3, 310 kg/mu00b3

11 ROOFING SOLUTIONS



Zoom offers a broad spectrum of roofing solutions that meet international quality standards to ensure long-lasting and beautiful roofs. Based on the different needs of the infrastructure industry, Zoom provides its customers with various roofing materials such as corrugated sheets, profile sheets and sandwich panels.

Applications

Residential roofing | Commercial buildings | Industrial roofing
| Bus shelters | Warehouses | Schools

Corrugated Sheets



Sourced from India and UAE, Corrugated Sheets has a unique corrugated design with ridges and grooves and are ideal for various roofing and fencing purposes because of their versatility.



Unmatched strength



Easy to install



Lightweight



Weather-proof

Available variants

GI | Aluminium

Available finish variants

Standard | Coloured

Specifications

Width: 80cm Standard
Length: 6' and above
Thickness: 0.18mm - 0.7mm

Profile Sheets



With inspiring profile designs and beautiful colours, Profile sheets are ideal for residential and commercial roofing.



Unmatched strength



Superior durability



Aesthetic brilliance



Beautiful colours and finishes



High corrosion resistance



Lightweight



Weather-proof

Available variants

GI | Aluminium

Also available as sandwich panels with a lightweight thermo-insulating core

Available colour variants

Off-White | Red | Blue

Specifications

Thickness - 0.4mm - 0.7mm
Length - Made to order
Width - 1.04m

12 FLOORING SOLUTIONS



Considering the need for world-class flooring solutions in the global infrastructure industry, Zoom provides its customers with superior quality flooring materials. The range of flooring solutions includes best-in-class Heavy Duty PVC Vinyl Flooring Sheets and adhesives suitable for vinyl flooring.

Applications

Offices | Stores | Schools | Cabins | Pre-Fabricated Buildings and more

Heavy Duty PVC Vinyl Flooring Sheets



The Heavy Duty PVC Vinyl Flooring Sheets offered by Zoom are multipurpose PVC flooring sheets that conform to IS 3462 – 1986 and RDSO –C-8515 (Rev I & II) equivalent to BS 3261 A.



Highly durable



Excellent flexibility



Attractive shades



Beautiful finishes



Lightweight



Weather-proof



Low maintenance



Easy to install



Better abrasion resistance

Available colour variants

Grey | Beige | Wooden finish, etc.

Specifications

Thickness – 1.5mm, 2mm
Dimensions - 200cm x 1500cm
Roll length – 15 metres

Adhesives for Vinyl Flooring



Zoom offers high-quality rubber-based adhesives that have immediate bonding strength and high resistance against water and ageing.



Immediate bonding strength



Better spreadability



High coverage



Free from hazardous chemicals



Cost-effective

Specifications

VISCOSITY @ 30 0C – 12-16 Poise
Gravity – 0.820 – 0.860 gm/ml
Flash point – 00c to 40c
Drying time – 15-35 seconds approx.

13 PACKAGING SOLUTIONS



According to the various packaging needs of the infrastructure industry, Zoom provides brilliant and effective packaging solutions to ensure the safe and efficient packaging of goods and construction materials.

Applications

- Packaging for transportation
- Packaging in warehouses

Hand Stretch Film



Hand stretch film is used for hand wrapping of goods and materials. The most preferred one among the hand stretch films is the standard film of a guaranteed stretch between 120% and 150%.



Matchless safety



Lightweight



Easy to wrap



Weather-proof



High durability

Specifications

- Type - Hand Stretch Natural Film 150%
- Available Core Weights - 300g, 400g
- Available Weights - 1.20KG - 2.30KG

14 STRUCTURAL STEEL AND REINFORCED BARS



When it comes to superior quality structural systems, Zoom has a wide range of world-class structural steel and reinforced bars to cater to the various requirements of the infrastructure industry. Zoom's range of structural steel products includes MS Channels, Reinforced Steel Bars, H Beams, I Beams, GI and MS Pipe.



High strength



Excellent durability



High corrosion resistance



Low maintenance



Superior finish

Applications

Pre-engineered buildings | Residential Buildings | Commercial buildings | Heavy structures | Industrial construction | Shed | Towers | Bridges | Columns | Beams | Metal roofing | Structural construction | Bus shelters | Structural construction | Plumbing Ventilation | Air-conditioning | Platforms | Lightweight buildings | Truss works

15 CUSTOMISED PROJECTS



FRAGILE



Keeping in mind the various special requirements of the infrastructure industry, Zoom provides its customers with tailor-made projects. The range of Zoom's customised projects includes lumber with customised sizes, customised signboards and packaging solutions such as pallets, boxes, saddles, wedges, timber packers and other industrial packaging items. All these products are manufactured at the facility as per the specific requirements of customers.

PARTNERING IN BUILDING FUTURISTIC INFRASTRUCTURES



Aiming at developing innovative infrastructures, Zoom has been partnering with renowned organisations since its inception in 2009. We are glad that we could contribute significantly to the construction of several futuristic infrastructures across the globe.

ASSOCIATED BRANDS



zoom

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