



Cover inner 11.7x8.25 Page-1



INDEX

Page-4

Group Profile	05
Oriental Eco Woods Profile	06
Oriental Eco Woods Factory	07
Core Values	09
 Timber Tubes	11
 Composite Wooden Boards	13
Premium Door Series	15
 Glaze Door Series	17
 Natural Door Series	19
 Toilet Door Series	20
 Frame	21
Adaptability	23
 Attributes	24
 Why Eco Woods	25
 Door Hardware	27

Page-2



Group Profile

Founded in 1982 by the late Mr. Amjad Ali Khan, Oriental Group started its journey in the real estate business. At present, the group has several concerns including: Oriental Wool Wears and Unique Sweater Industries, which are 100% export oriented garment industries and ship their products to Japan, Europe and North America: Oriental Power is the sole distributor of AIRMAN branded generators from Japan; OG Elevators is the only distributor of leading branded elevator- IFE Elevators in Bangladesh; Oriental Autos which imports new and reconditioned cars from Japan; Oriental Enterprise which is a trading house specializing in the import and export of goods across the globe; and of course Oriental Real Estate.

Recently, it has been noted that global warming is rapidly increasing. Therefore, in order to combat this, Oriental Group has decided to do their part for the environment by establishing Bangladesh's first and only eco-friendly composite wood manufacturing business - Oriental Eco Woods Limited.



Oriental Eco Woods Profile

Oriental Eco Woods has the largest wood powder plant in Bangladesh that uses the latest European and Japanese technology. Everything from raw material collection, powder processing and manufacturing takes place at the Oriental Eco Woods factory premises in Bangladesh, making it the most efficient and productive wood composite manufacturing plant in South Asia.

The Oriental Eco Woods factory has a professionally passionate R&D department devoted to the wide world of Eco Woods material and innovation. Furthermore, being Bangladesh's only company specializing in the R&D of clean and green building material; Oriental Eco Woods specializes in sturdy, durable, maintenance free, eco-friendly and non-toxic composite wood products built to withstand the elements.

Our Concern











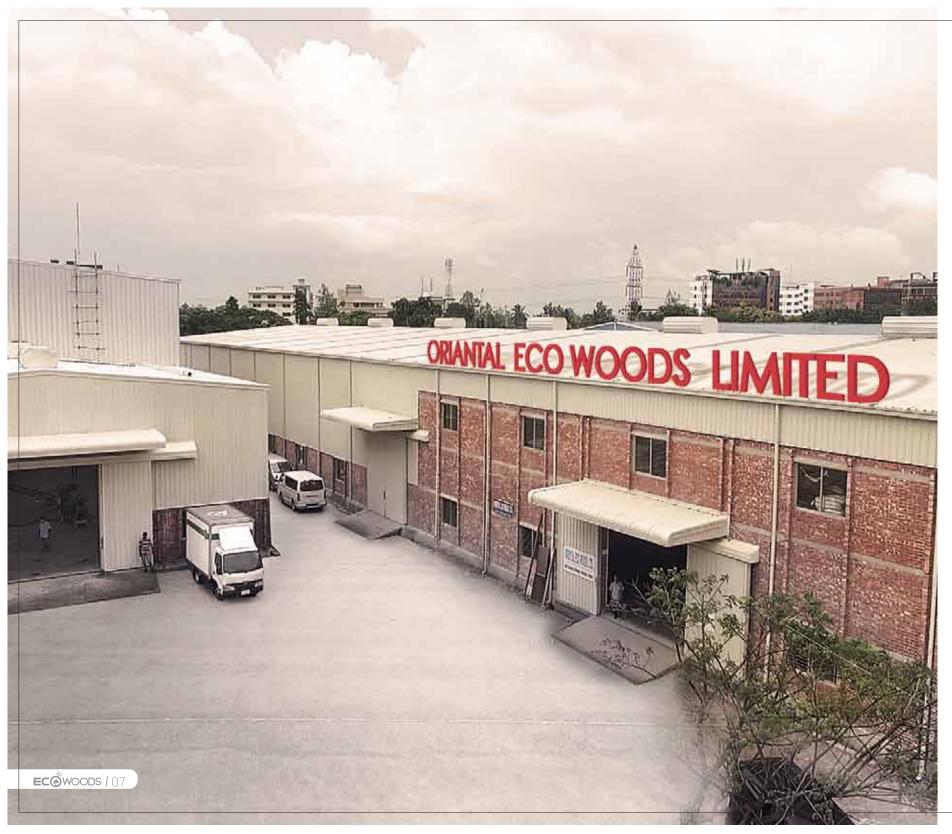
















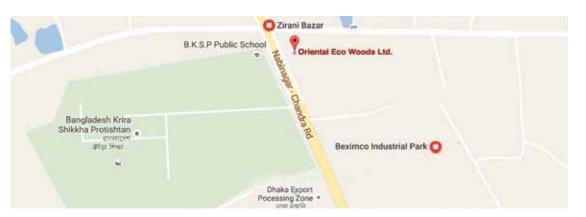


Oriental Eco Woods Factory

The Oriental Eco Woods Ltd. factory is located in the nation's capital, right next to the Savar EPZ (Export Processing Zone) and just a few short minutes from the airport. State-of-the-art facilities and an imported large-scale production facility built with European and Japanese technology to ensure high quality products and efficient manufacturing processes.

The new factory premises is situated in a 300,000 square feet area owned by Oriental Group, the Oriental Eco Woods factory covers 110,000 square feet, while the factory and support offices take up 90,000 square feet. The factory buildings, sales office, manufacturing zone, storage department, QC department, shipping department employ more than 200 people including designers, administrators and workers. In addition, Oriental Eco Woods also owns and operates its own wood powder plant.

With highly efficient all-round production capabilities, green practices, a strong worker base, and both local & imported standard raw materials used in the plant. Oriental Eco Woods fulfills both local and global compliance issues while also being heavily engaged in both local and foreign markets when it comes to the manufacturing of eco-friendly wood-polymer composite products.



South Panishai, Zirani Bazar, kashimpur, Gazipur



Core Values

Innovation

Constantly changing and improving our products and practices

Responsibility

Doing our part for the planet

Quality

Never compromising on what we deliver

Creativity

Encouraging creativity to maintain our position as a market leader

Partnerships

Providing a personalized level of services and attention towards our stakeholders

Excellence

Exceeding expectations and excelling in what we do



ECÔWOODS / 10

EC®WOODS / 09





Timber Tubes

Our innovative wood composite timber tubes have a variety of applications such as ceiling claddings, wall claddings, corridor railings, stair railings etc.



 Size
 : 100mm X 50mm
 Size
 : 100mm X 38mm

 Code
 : TTN 101, TTG 101
 Code
 : TTN 201, TTG 201

Examples Of Application







Decorative Wall



Interior Wall Cladding



Partition Wall Cladding

Ceiling



Corridor Railing



Stair Railing





Composite Wooden Boards

Oriental Eco Woods's composite wooden boards can be used and modified just like regular wood and board. In this regard, they have a variety of applications ranging from wall panelling to furniture.



Size : 8'x4' (1225mm X 2450mm)
Thickness : 5mm, 8mm, 10mm, 12mm, 18mm

Examples of Application



Home Furniture



Office Furniture/ Commercial Furniture



Toilet/ Kitchen Cabinet



Premium Door Series

Doors from premium series boast elegance through a fine lacquer finish and can be used for indoor, and outdoor rooms such as kitchens, bedrooms, living rooms, offices, toilets etc.



Size : 650mm X 30mm Size : 650mm X 40mm

Code : PD 101 Code : PD 201

Size : 800mm X 40mm | Size : 900mm X 40mm

Code : PD 301 Code : PD 401

Examples of Application







Internal Door



Kitchen/Toilet Door

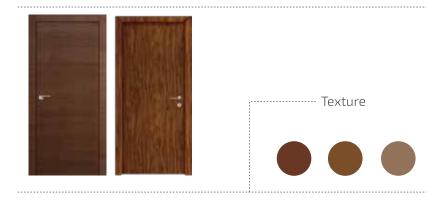
Length can be customized

EC®WOODS / 16



Glaze Door Series

Doors from the glaze series are manufactured through a unique and innovative technology known as hot stamping lamination foil. Doing so makes them ideal for both indoor and outdoor applications as they are maintenance free and boast of great aesthetics through wooden and marble textures.



Size: 650mm X 30mm

Size : 650mm X 40mm

Code : GD 201

Code : GD 101

Size: 800mm X 40mm

Size : 900mm X 40mm

Code : GD 301

Code : GD 401

Length can be customized

Examples of Application







Internal Door

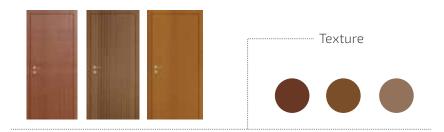


Kitchen/Toilet Door



Natural Door Series

The natural door series from Oriental Eco Woods are produced with an all-natural wooden texture. The designs on these doors are just as unique as wood and can be installed both outdoors and indoors.



Code : ND 101

Size : 800mm X 40mm Code : ND 301

Size : 650mm X 40mm Code : ND 201

Size : 900mm X 40mm Code : ND 401

Examples of Application



Toilet/Kitchen Door



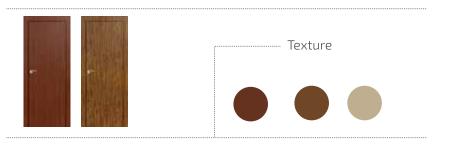


Length can be customized



Toilet Door Series

The toilet door series from Oriental Eco Woods has a fine thin finish and is made especially for toilets and kitchens. It comes in two distinct categories – hot stamping lamination foil and natural. These doors can be used in toilets and kitchens due to their resistance to oils and water.



Size : 650mm X 30mm

Code: TD 101

Examples of Application



Toilet Door



Internal Door



Kitchen Door

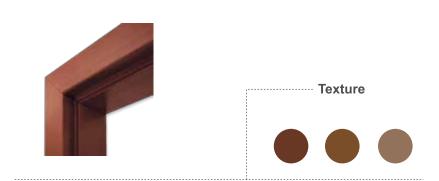
Length can be customized





Frame

Often it is the door frame that either rots or breaks and causes customers to replace both the frame and door. Keeping this in mind, Oriental Eco Woods has its own line of doorframes that can be used with both regular and wood composite doors.



Width: 30"; 36"; 39"

Depth: 4" X 2.5", 6" X 2.5", 11" X 2.5"

Examples of Application



Internal Door Frame



External Door Frame



Toilet/Kitchen Door Frame

Length can be customized

Adaptability

Just like regular wood, Oriental Eco Woods products can be modified and customised to suit customer needs.



Sanding



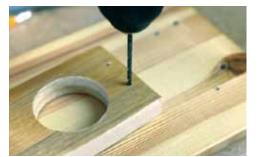
Varnishing



Sawing



Milling



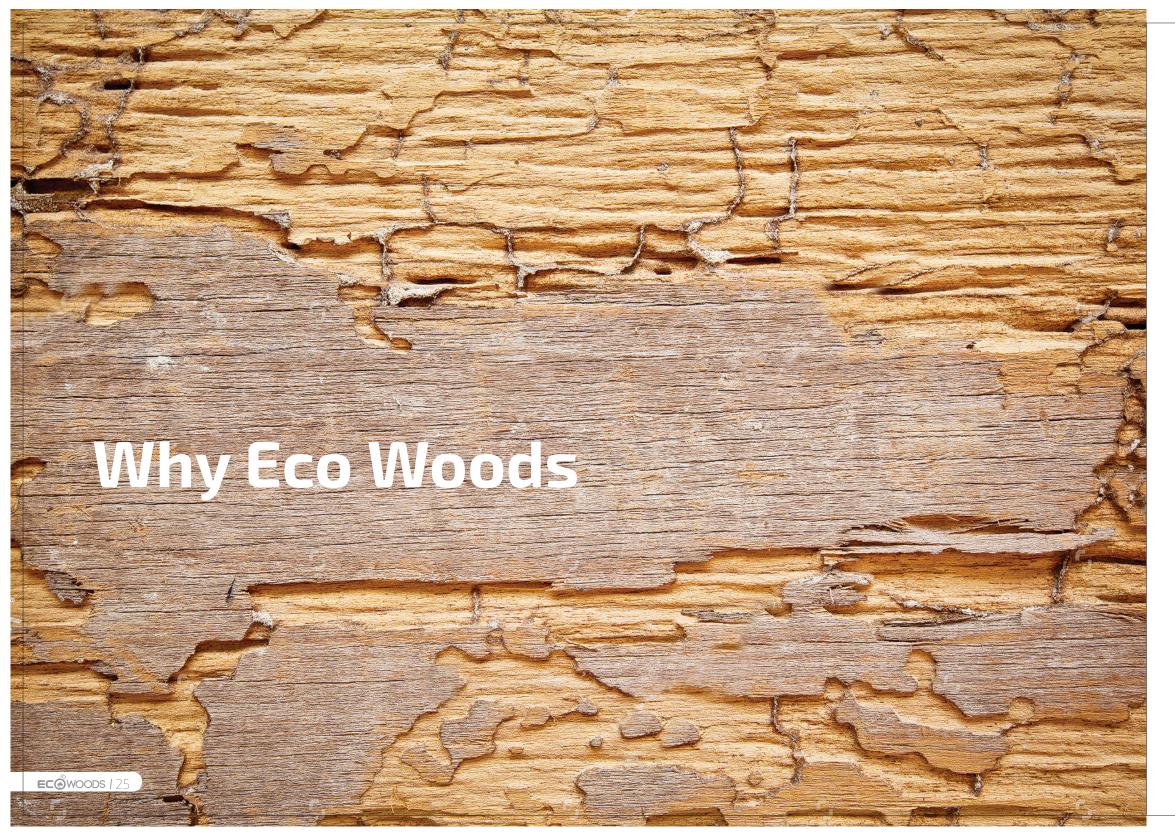
Drilling



Painting

Attributes

Highly Durable	Water Resistance
Thermal Performance	Moisture Content
Easy Installation	Fire Resistance
Readily Cleaned	No Shrinking
No Swelling	High Value
Zero Harm	Outdoor Adaptibility
Environment Friendly	



Why Eco Woods

	Characteristic	ECÔ WOODS Composite Board	Plywood	MDF or Medium Density Fibre Board	Particle Board
	Water & Moisture Proof	•	8	8	8
	Termite & Pest Proof	•	8	8	8
	No Shrinking or No Swelling	•	8	8	8
	Fire Retardant	Ø	8	8	8
	Splinter Free	Ø	8	8	8
*	Maintenance Free	•	8	8	8
	Environment Friendly	Ø	8	8	8
	Outdoor Adaptibility	Ø	8	8	8
	Gluing & Laminatiion	Ø	Ø	•	•
	Weather & Ageing Resistant	•	8	8	8
	High Screw & Nail Holding Capacity	•	•	8	8
	Sewing & Cutting	•	•	•	•

Door Hardware

























