

► Authorised Dealer

**PARTEX DOORS**

**Corporate Office :**

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**Plant :**

Madanpur, P.S.-Bandor, Dist : Narayanganj

**Regional Sales Office :**

**Chittagong** Rahima Center (8th Floor) 1839 C.D.A Avenue  
East Nasirabad, Chittagong. Phone : 031-653419, 655998

**Regional Sales Depot Bogra :** Plot No. D-13-14, B.S.I.C Industrial Estate  
Bogra. Phone : 051-72096

**Barisal :** 44/48 Port Road, Barisal. Phone : 0431-64346, 01713093584

**Sylhet :** M.C. Collage Road, Arambagh, Sylhet. Phone : 01819 650065

**Khulna :** Station Road, Khulna. Phone : 041-720429

**Chowmuhani :** DB Road, Chowmuhani, Noakhali. Phone : 880-0321-52645

**Partex Exclusive Door Show Room :**

GP-Ka, 41, 1st Floor, Shahajadpur, Gulshan, Dhaka-1212  
Phone : 880-17-12479740, 880-17-13479712.



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

দরজা যখন  
আভিজাত্যের প্রতীক

**PARTEX DOORS**

product of Partex Star Group

## STANDARD SIZES AND OPTIONS OF DOORS & DOOR FRAMES

STD. SIZE	THICKNESS	SUITABILITY/AREA	CUSTOMER OPTIONS		
			OF APPLICATION	TYPE	DESIGN
6'-10" X 2'-0" (2083 mm. X 610mm.)	36mm. 1.5" (Approx.)	☆ MAIN ENTRY DOORS	☆ Solid Wooden	☆ Regular/Plain	<b>VEENER</b> ☆ Burma Teak ☆ Crown Teak ☆ Super Teak ☆ Champ ☆ Gorjon ☆ Commercial ☆ Coloured Rimini Series
6'-10" X 2'-3" (2083mm. X 686mm.)			☆ Lipped Panel	☆ Designed With Raised Moulding	
6'-10" X 2'-6" (2083mm. X 762 mm.)		☆ ALL INTERNAL DOORS	☆ P.V.C Vinyl Laminated	☆ Bead Design	
6'-10" X 2'-9" (2083mm. X 838mm.)			☆ Clear/Natural Lacquered	☆ Bevelled	
6'-10" X 3'-0" (2083mm. X 914mm.)		☆ STORE-ROOM	☆ Enamel Painted	☆ Classic	<b>WOOD</b> ☆ BURMA TEAK ☆ CTG. TEAK ☆ CHAMP
6'-10" X 3'-3" (2083mm. X 991mm.)		☆ VERANDAH	☆ Louver	☆ Flexible Band	
6'-10" X 3'-6" (2083mm. X 1067mm.)		☆ DOORS ETC.	☆ Aperture	☆ Panel Matching Veneered	<b>SURFACE TREATMENT</b> ☆ CLEAR LACQUERED ☆ PVC VINYL ☆ PAINTED ☆ P. U LACQUERED ☆ NATURAL (UNPOLISHED)
		☆ BATHROOM	☆ Combi-Glass ☆ Honey Combed		

### DOOR FRAMES

Polished/Lacquered, Any Size & Thickness (Maximum 45 mm.) Other Than Standard Can Be Supplied On Request At Extra Cost For Orders For A Minimum Number of Doors At A Time.	STD. CROSS SECTION:		WIDTH	LENGTH
		2.75" (70mm.)	x 2.25" (57mm.)	2ft (610mm.) to
	3.75" (95mm.)	x 2.75" (70mm.)	3ft 6 inches	
	5.75" (146mm.)	x 2.25" (57mm.)	(1067mm.)	
	10.75" (273mm.)	x 2.25" (57mm.)	Clear opening	

Doors Shown In The Catalogue Are Polished/Lacquered Timber option : Subject to availability of stock

**PARTEX™ DOORS**

PRODUCTS HAVE STICKER WITH HOLOGRAM CONFIRMING GENUINE PARTEX QUALITY.



# Door fixing instructions

- 3mm gap to be kept between the door frame and door leaf.
- Hinges fixing instructions:
  - ✓ 1st hinge: 6" below from top.
  - ✓ 2nd hinge: 6" upper from bottom.
  - ✓ 3rd hinge: Below 4 Inch from the top first hinges.
  - ✓ 4th hinge: In the middle of the 2nd and 3rd hinges.
- Ensure well surface coating (polish or lacquer) on all open surfaces of lipping of door to protect unwanted moisture.
- Any screw must be fixed with screw driver only, use of hammer is prohibited.



- ফ্রেম এবং পাল্লার মধ্যে ৩ মিমি. ফাঁক রাখতে হবে।
- দরজার পাল্লার সাথে কজা লাগাবার নিয়মঃ
  - ✓ ১ম কজাটি দরজার উপরের পাশ থেকে ৬ ইঞ্চি নিচে লাগাতে হবে।
  - ✓ ২য় কজাটি দরজার নিচের পাশ থেকে ৬ ইঞ্চি উপরে লাগাতে হবে।
  - ✓ ৩য় কজাটি ১ম কজা থেকে ৪ ইঞ্চি নিচে লাগাতে হবে।
  - ✓ ৪র্থ কজাটি ২য় ও ৩য় কজার ঠিক মাঝখানে লাগাতে হবে।
- দরজার প্রতিটি মুক্ত পাশে আদ্রতা প্রতিরোধক কোটিং (পলিশ অথবা লেকার) লাগাতে হবে।
- জু ড্রাইভার দিয়ে ঘুরিয়ে জু লাগাতে হবে। হাতুড়ি দিয়ে আঘাত করে জু লাগানো যাবে না।

## দরজা ফিটিং এর নিয়মাবলি

We present a wide variety of decorative doors. Major popular Varieties are:

- Bead Design (BD)
- Flexible Band Design (FBD)
- Panel Design (PD)
- Classic Design (CD)
- Solid Wooden Design (SD)

*Complete Door Solution*



CODE # SD 017



CODE # SCD 017



CODE # PD 082



CODE # FBD 017

1 2

Made of 36mm thick solid particle board, Timber Frame Fixed all around, natural group matched veneer on the top. Having great mechanical strength and load bearing capacity.



### Plain Veneered Flush Doors



### Plain Veneered Flush Doors 3



BURMA TEAK

CHAMP

COBON

CROWN TEAK



SUPER TEAK

CLEAR LACQUERED

BURMA TEAK LIGHT WANGANY LACQUERED (MC-2)

CHAMP LIGHT WANGANY LACQUERED (MC-2)

### Plain Veneered Flush Doors 4



COBON LIGHT WANGANY LACQUERED (MC-2)

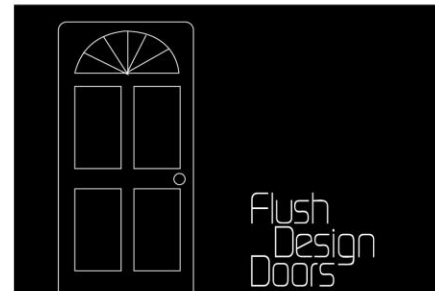
CROWN TEAK LIGHT WANGANY LACQUERED (MC-2)

SUPER TEAK LIGHT WANGANY MEDIUM (MC-2)

BURMA TEAK DARK WANGANY LACQUERED (MC-2)



CHAMP DARK WANGANY LACQUERED (MC-2)



Flush  
Design  
Doors

# Bead Design Doors

## Bead Design Door (BD):

Internal construction is similar to Flush Door. Different design and shape of solid wooden beads are overlaid for decoration.

Bead Design Doors have all the characteristics of Flush Doors. In addition, the Bead Design gives a modern and stylish look to our habitat.



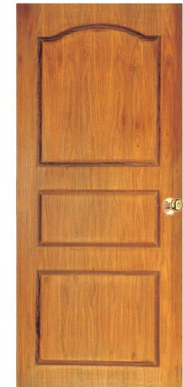
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CODE # BD 002



CODE # BD 003



CODE # BD 004



CODE # BD 005



CODE # BD 006



CODE # BD 007



CODE # BD 008



CODE # BD 009



CODE # BD 010



CODE # BD 011



CODE # BD 012



CODE # BD 017



CODE # BD 018



CODE # BD 019



CODE # BD 020



CODE # BD 013



CODE # BD 014



CODE # BD 015



CODE # BD 016



CODE # BD 021



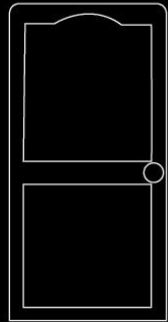
CODE # BD 022



CODE # BD 023



CODE # BD 024



Bead  
Design  
Doors



CODE # BD 025



CODE # BD 026

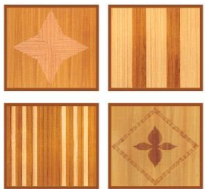


CODE # BD 027



## Flexible Band Design Doors

**Flexible Band Design Door (FBD):**  
Internal construction is similar to Flush Door. The different types & geometric arrangements of the Wooden Veneer band give the door an eye catching prominence.



## Flexible Bands



CODE # FBD 001



CODE # FBD 002



CODE # FBD 003



CODE # FBD 004



CODE # FBD 005



CODE # FBD 006



CODE # FBD 007



CODE # FBD 008



CODE # FBD 009



CODE # FBD 010



CODE # FBD 011



CODE # FBD 012



CODE # FBD 013



CODE # FBD 014



CODE # FBD 015



CODE # FBD 016



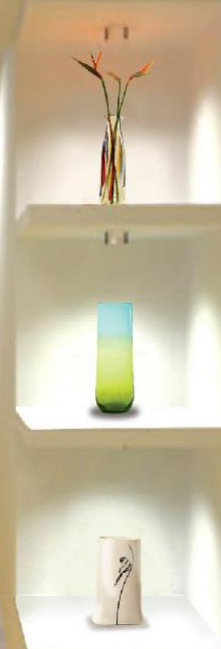
CODE # FBD 017



Combinations of colored & matched inlaid veneers on the surface of Flush Doors.



## Panel Design Doors





CODE # PD 001



CODE # PD 002



CODE # PD 003



CODE # PD 007



CODE # PD 008



CODE # PD 009



CODE # PD 011



CODE # PD 012



CODE # PD 013



CODE # PD 014



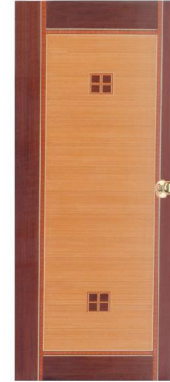
CODE # PD 015



CODE # PD 016



CODE # PD 017



CODE # PD 018



CODE # PD 022



CODE # PD 023



CODE # PD 024



CODE # PD 025



CODE # PD 026



CODE # PD 027



CODE # PD 028



CODE # PD 029



CODE # PD 030



CODE # PD 031



CODE # PD 032



CODE # PD 033



CODE # PD 034



CODE # PD 035



CODE # PD 037



CODE # PD 038



CODE # PD 039



CODE # PD 040



CODE # PD 041



CODE # PD 042



CODE # PD 043



CODE # PD 044



CODE # PD 046



CODE # PD 048



CODE # PD 051



CODE # PD 052



CODE # PD 053



CODE # PD 054



CODE # PD 055



CODE # PD 056



CODE # PD 057



CODE # PD 058



CODE # PD 059



CODE # PD 064



CODE # PD 065



CODE # PD 067



CODE # PD 069



CODE # PD 070



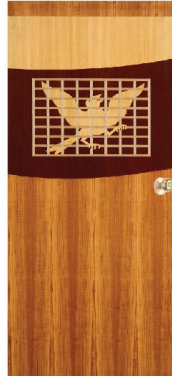
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CODE # PD 072



CODE # PD 073



CODE # PD 074



CODE # PD 076



CODE # PD 077



CODE # PD 078



CODE # PD 079



CODE # PD 080



CODE # PD 081



CODE # PD 082



CODE # PD 083



CODE # PD 084



CODE # PD 085



CODE # L0001



CODE # VD 001

Antique designs in timber outlay on Flush Door.

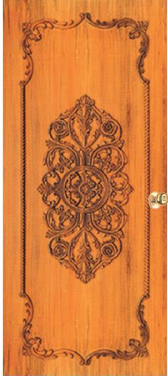


# Classic Design Doors





CODE # CD 001



CODE # CD 002



CODE # CD 003



CODE # CD 004



CODE # CD 006



CODE # CD 007



CODE # CD 008



Classic Design Doors



CODE # CD 009



CODE # CD 010



CODE # CD 011



CODE # CD 012



CODE # CD 013



CODE # CD 014



CODE # CD 015



CODE # CD 005





Made of swan selected timber, seasoned in controlled atmosphere modern kilns using equipments by skilled craftsmen.



**Solid Wooden** Design Doors



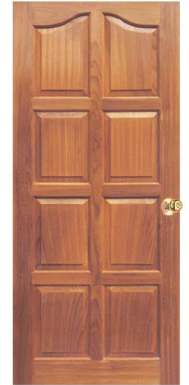
CODE # SD 001



CODE # SD 002



CODE # SD 003



CODE # SD 004



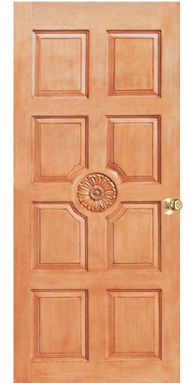
CODE # SD 005



CODE # SD 006



CODE # SD 007



CODE # SD 008



CODE # SD 009



CODE # SD 010



CODE # SD 010(i)



CODE # SD 011



CODE # SD 012



CODE # SD 013



CODE # SD 014



CODE # SD 015



CODE # SD 016



CODE # SD 017



CODE # SD 018



CODE # SD 019



CODE # SD 020



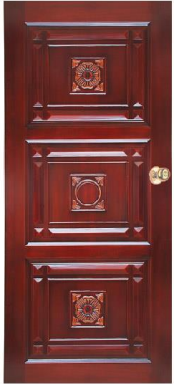
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CODE # SD 022



CODE # SD 023



CODE # SD 024



CODE # SD 025



CODE # SD 026



CODE # SD 027



CODE # SD 028



CODE # SD 029



CODE # SD 030



CODE # SCD 011



CODE # SCD 012



CODE # SCD 014



CODE # SCD 015



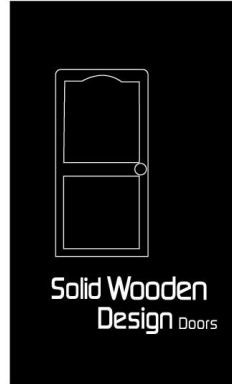
CODE # SCD 016



CODE # SCD 017



CODE # SCD 018



Solid Wooden  
Design Doors

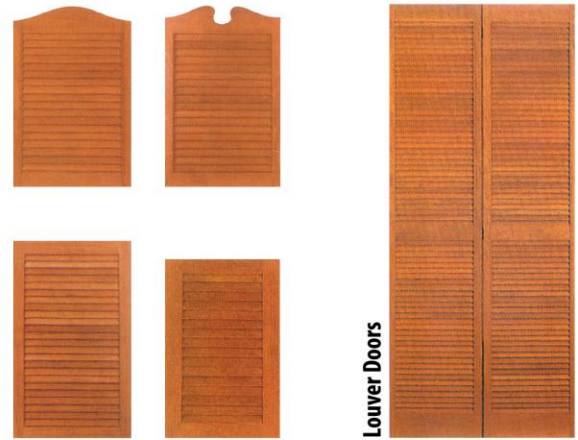


CODE # SCD 019

## Louver Design Doors



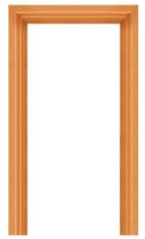
Partex offers Louver Doors. These doors are designed to let light in and provide adequate ventilation. Generally used in Store Room and Children's Room.



Complete Door Unit



Door & Door Frame



Door Frame

**Door Frame:** We generally make door frames of Jarul wood. Logs are selected and purchased by company's timber experts directly from Myanmar. Before manufacturing of Door Frames the sawn planks are naturally seasoned.

Planks from Jarul tree are among the most suitable timber for strength, durability, beauty, resistance to wear and tear.

**Other Timber Options :**  
**MAHOGANY, CHAMP**

\*Subject to availability of stock.



## Seasoning Plant



**Seasoning Plant :**  
 Modern Kiln Dryer (KD) is used to season the timber. All types of timber planks used in the doors are seasoned in this plant. Moisture content of seasoned timber is maintained between 10% to 14%.

**Finishing/Surface treatment of Door (on order basis) :** PU Lacquered or polished options are available. Different customized color options in enamel paint is available.

**\*Veneer Options :** Burma Teak, Champ, Gorjon, Super Teak, Crown Teak, Recon Straight, Mahogany, Mahogany Crown Teak, White Ash, White Crown Teak, Colored Rimini Veneer Series.

\*Subject to availability of Stock



# Door Making Process

## THE BEST SUBSTITUTE OF TIMBER DOOR

### PARTEX INTERNAL DOOR

**Partex Flush Door**  
Partex Flush Doors are made of 36mm thick solid Partex Board upon which two veneer layers are pasted crosswise (Horizontally & Vertically) by mechanical process at appropriate temperature & pressure.

### FRAME

Solid seasoned timber frame called lipping is fixed around every Partex Door to make it stronger and more durable.

### VENEER

The outer veneer layers give the panel maximum mechanical strength and act as the load-bearing element, while the core (particle board) absorbs the shear stresses that occur during deflection. Due to the wood veneer, the flush door gives exact wood finishing with all characteristics of solid timber and quite often is better than a timber door.

