

Green Doors



01. Platinum Series Doors

MDF designer door with PVC membrane coating - Single Colour



Technical Specifications of MDF Membrane single/Multicolor doors

1. Door facing: Door outer face has 6 mm MDF/HDF sheet having CNC router design engraved thereon & duly laminated with PVC membrane film of approved color and design of 0.16 mm (\pm 0.03mm) thickness.
2. Glue: D-3 grade glue for water resistant bonding and PUR-glue for 3-D technology for long lasting bonding of PVC Membrane.
3. Wood: Rubber/Mango/Pine/Hemlock wood with minimum 450 kg/m³ density at 8 to 12% moisture content duly treated chemically and kiln dried.
4. Thickness: 30 mm/35 mm/38 mm
5. Rails & Stiles: 60 mm (\pm 5mm) width of treated wood frame on all four sides.
6. Filler: Hollow portion inside the door is stuffed with solid low density particle board specifically designed for moulded doors/Boards, industrial waste strips.
7. Additional features: Flat edge duly sealed with 2-mm thick PVC edge banding of matching color is provided. On requirement, aluminium C-section of matching color powder coating can be provided to cover the sides of the door. Provision for glass insert/viewing panel can be provided.



PS - 001



PS - 003



PS - 007



PS - 008



PS - 009



PS - 010



PS - 011



PS - 012



PS - 013



PS - 015



PS - 016



PS - 019

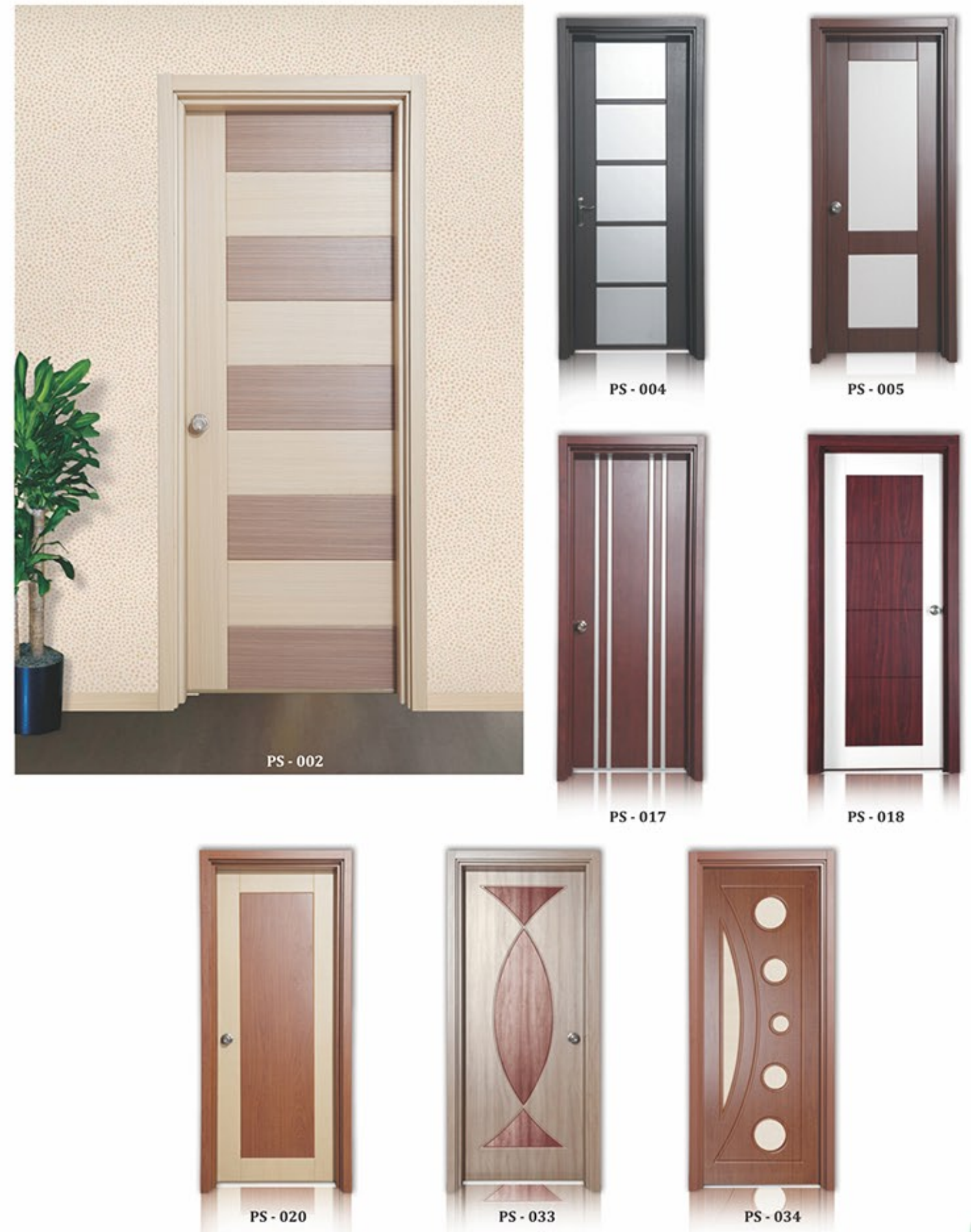
For actual color shades and range, please refer the shade card

MDF designer door with PVC membrane coating - Single Colour



For actual color shades and range, please refer the shade card

MDF designer door with PVC membrane coating - Multi Colour



For actual color shades and range, please refer the shade card

02. Diamond Series Doors



Technical Specifications of HDF Melamine Doors

1. Door facing: Melamine coated Designer HDF Door Skin of thickness 3mm (\pm 0.3mm) having various designs and color options.
2. Glue: D-3 grade glue for water resistant bonding.
3. Wood: Rubber/Mango/Pine/Hemlock wood with minimum 450 kg/m³ density at 8 to 12% moisture content duly treated chemically and kiln dried.
4. Thickness: 30 mm/35 mm/38 mm
5. Rails & Stiles: 60 mm (\pm 5mm) width of treated wood frame on all four sides.
6. Filler: Hollow portion inside the door is stuffed with solid low density particle board specifically designed for moulded doors/Boards, industrial waste strips.
7. Salient features: HDF Melamine Doors are decorative & laminated to meet varying individual needs. Every component of the door is chemically treated before assembly & hot pressed making them borer and termite resistant. Provision for glass insert/viewing panel can be provided.

HDF Melamine Doors



DS-1010

For actual color shades and range, please refer the shade card



DS-1001



DS-1002



DS-1011



DS-1012

03. Gold Series Doors

HDF Membrane Skin Doors



GS-1001

Technical Specifications of HDF Membrane Skin Doors

1. Door facing: Face of the Door is made with HDF moulded door skin having density of around 1000 kg/ m3 (± 100 kg/m3) and thickness of 3.00mm (± 0.3 mm) coated with PVC membrane film.
2. Glue: D-3 grade glue for water resistant bonding and PUR glue for 3-D technology for long lasting bonding of PVC membrane.
3. Wood: Rubber/Mango/Pine/Hemlock wood with minimum 450 kg/m3 density at 8 to 12% moisture content duly treated chemically and kiln dried.
4. Thickness: 30 mm/35 mm/38 mm
5. Rails & Stiles: 60 mm (± 5 mm) width of treated wood frame on all four sides.
6. Filler: Hollow portion inside the door is stuffed with solid low density particle board specifically designed for moulded doors/Boards, industrial waste strips.
7. Additional features: Matching color edge band lipping can be provided on any side of the door. Provision for glass insert/viewing panel can be provided.



GS-1002



GS-1003



GS-1004



GS-1005

Width	27"	30"	33"	36"	39"	42"
Height	75"	78"	81"	84"		



GS-1006



GS-1007



GS-1008



GS-1009

Width	27"	30"	33"	36"	39"	42"
Height	75"	78"	81"	84"		

For actual color shades and range, please refer the shade card

04. Silver Series Doors

HDF Primer Coated - White Panel Door



SS-1002

SS-1003

SS-1004

SS-1005

Width	27"	30"	33"	36"	39"	42"
Height	75"	78"	81"	84"		



SS-1006

SS-1007

SS-1008

SS-1009

Width	27"	30"	33"	36"	39"	42"
Height	75"	78"	81"	84"		



SS-1001

Technical Specifications of HDF Primer Coated Plain Doors

1. Door facing: Easily paintable HDF primer coated doors having white color moulded densified wood fiber door skin having density of around 1000 kg/ m3 (± 100 kg/m3) and thickness of 3.00mm (± 0.3 mm).
2. Glue: D-3 grade glue for water resistant bonding.
3. Wood: Rubber/Mango/Pine/Hemlock wood with minimum 450 kg/m3 density at 8 to 12% moisture content duly treated chemically and kiln dried.
4. Thickness: 30 mm/35 mm/38 mm
5. Rails & Stiles: 60 mm (± 5 mm) width of treated wood frame on all four sides.
6. Filler: Hollow portion inside the door is stuffed with solid low density particle board specifically designed for moulded doors/Boards, industrial waste strips.
7. Additional features: Matching color edge band lipping can be provided on any side of the door. Provision for glass insert/viewing panel can be provided.

Specifications of Green doors

Providing and fixing of factory made 30/35/38mm thick Composite Green Door made of central solid core of MDF and/or Particle board Planks encased in all around frame of seasoned and chemically treated pine wood with provision to fix the hinges and locks, and both sides covered with 6mm thick exterior grade MDF board with CNC router design engraved thereon and duly laminated with 0.16mm thick PVC membrane film of approved color and design on both sides and pressed under 100 ton press for 24hrs. for better & uniform adhesion of all layers of Composite Green Door.

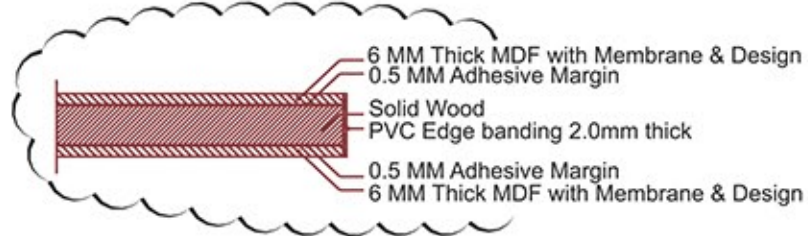
Flat edge are duly sealed with 1mm thick PVC edge banding of matching color.

The Door shall be fixed by skilled installer using minimum three nos. of stainless steel butt hinges as per manufacturer's specifications.

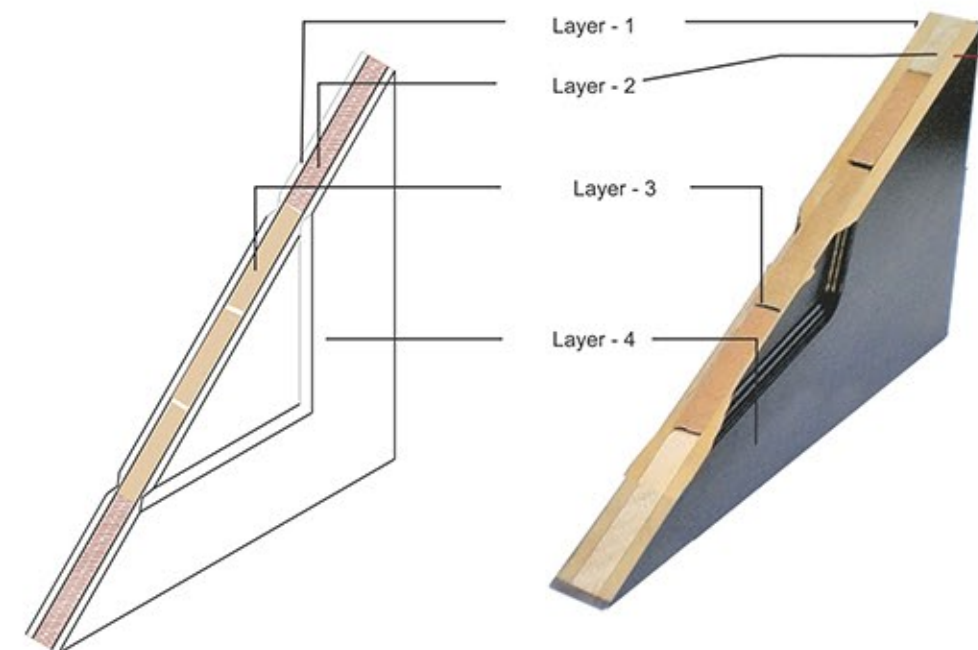
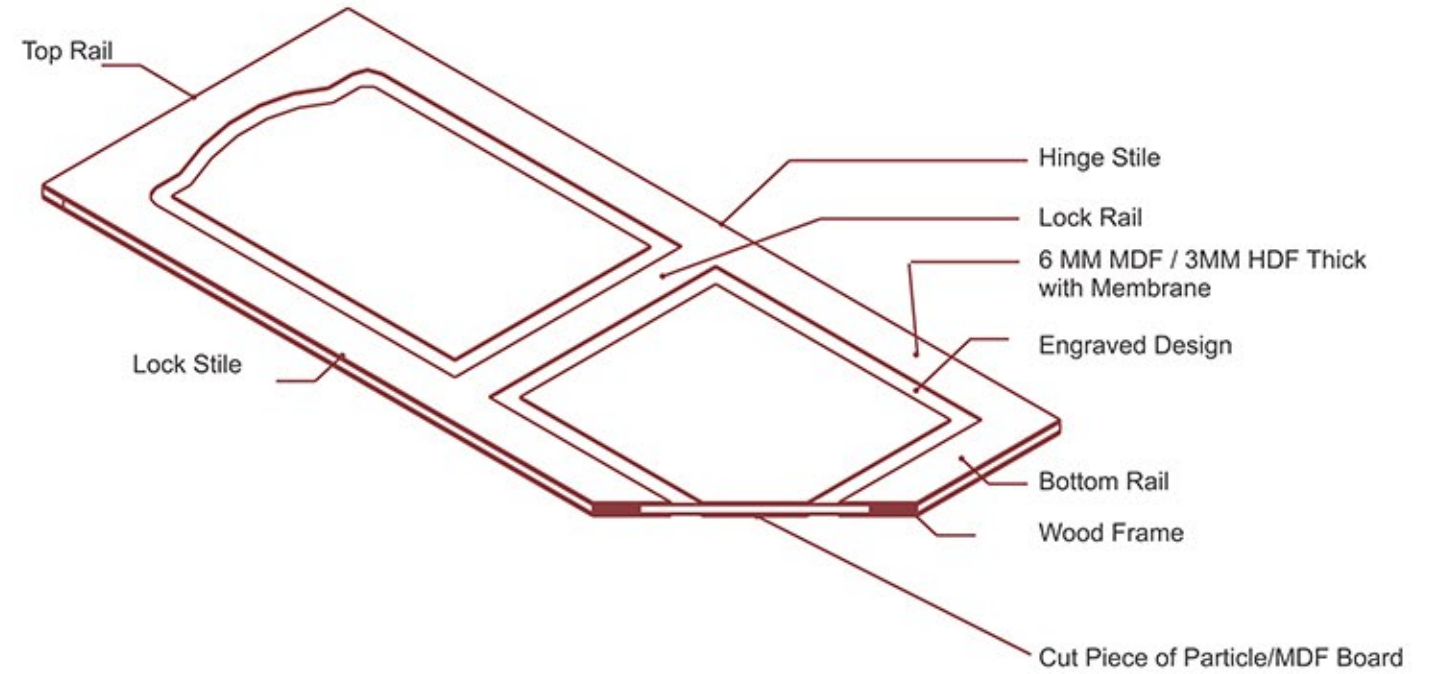
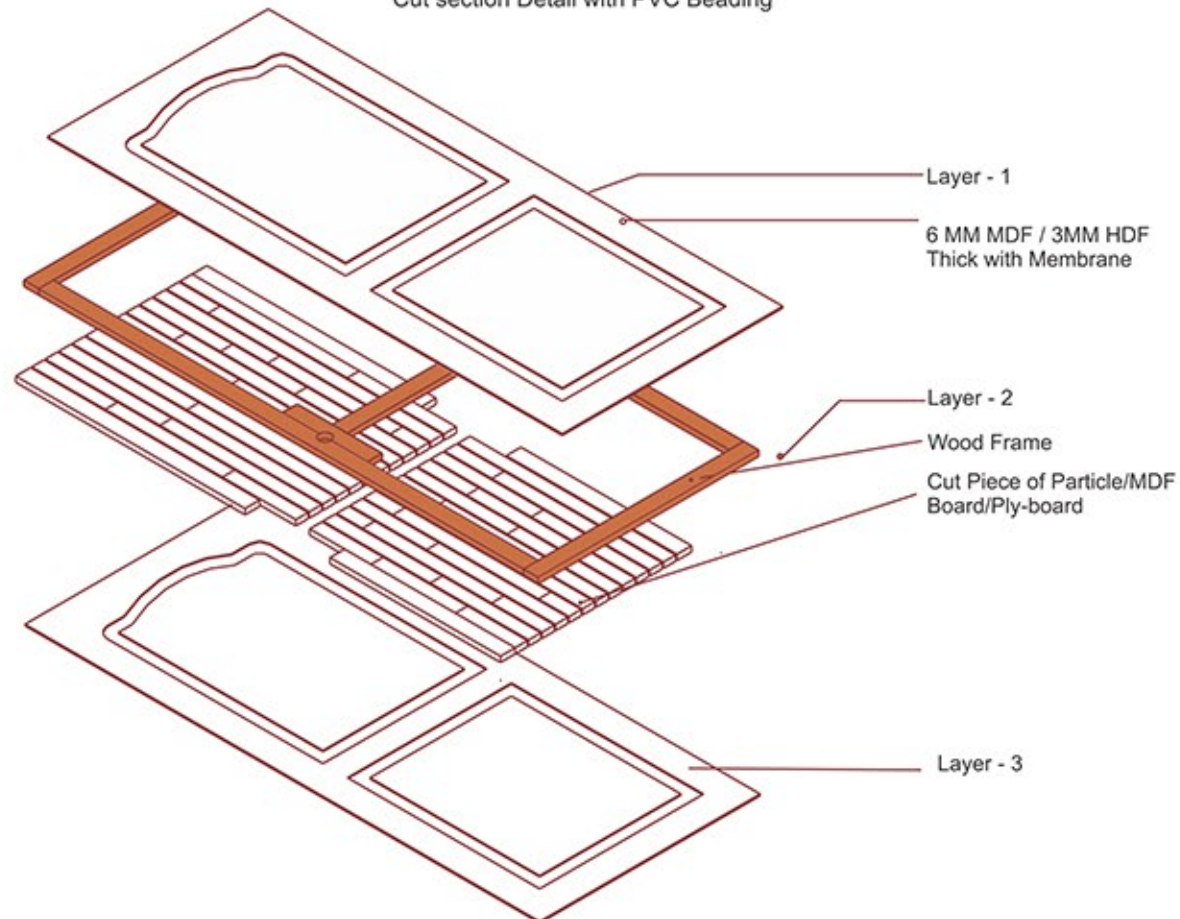
Sectional Detail Drawing of "DYNASTY" Brand Decorative Composite Panel GREEN DOOR



Cut section Detail with Aluminum Beading



Cut section Detail with PVC Beading



Specifications of Green doors

Providing and fixing of factory made 30/35/38 mm thick Composite Green Door made of central solid core of MDF and/or Particle board Planks encased in all around frame of seasoned and chemically treated pine wood with provision to fix the hinges and locks, and both sides covered with 6mm thick exterior grade MDF board with CNC router design engraved thereon and duly laminated with 0.16mm thick PVC membrane film of approved color and design on both sides and pressed under 100 ton press for 24hrs. for better & uniform adhesion of all layers of Composite Green Door.

Flat edge are duly sealed with 1mm thick PVC edge banding of matching color.

The Door shall be fixed by skilled installer using minimum three nos. of stainless steel butt hinges as per manufacturer's specifications.

