

KHOSHNAW GROUP

COMPOSITE DOOR & MDF DOOR

EXCLUSIVE
COLLECTION

CATALOGUE

© 20
25



KHOSHNAW-GROUP.COM

KHOSHNAW GROUP

COMPOSITE DOOR & MDF DOOR

EXCLUSIVE COLLECTION

KHOSHNAW GROUP

we are a group encompassing a portfolio of market leading businesses
with a primary focus on construction , especially interior doors, foam
xps, plastic sheets and spacers, Solar energy

Established 2002



ABOUT OUR FACTORY

Khoshnaw factory for manufacturing plastic doors P.V.C and composite and X.P.S . The factory is part of the Khoshnaw Factories Group, established in 2014 and is considered the largest door production factory in Iraq. Our doors comply with the highest international standards and specifications and are produced using the best raw materials. Our service for more than (10) years decades and continuous growth and development of our factory is a sign of our success in meeting the demands of our customers.



DKH DOOR

Welcoming guests in style is important which is why upgrading your interior door could be a fantastic option. Not only would it improve the appearance of your property and its curb appeal but also offers a range of advantages, such as energy efficiency, high security and available in a range of colours. Our doors in khoshnaw door are designed to withstand the uses of daily life without ever showing any flaws. Our range of residential doors not only look good, but require very little maintenance or care in order to keep them looking brand new for many years.

CERTIFICATE


CERTIFICATE

This is to Certify that
Environmental Management System
of
**KHOSHNAW FACTORY FOR PLASTIC DOORS (P.V.C)
COMPOSITE DOORS AND XPS**
Iraq, Sulaymaniyah, Rania, Jawarqorna (District 23, no. 595/5), Industrial Zone,
Peshmarga Road, Near Al -Arkan College

has been independently assessed by DBS
and is compliant with the requirement of:
ISO 14001:2015
For the following scope of activities:
Production of Plastic Plates, Plastic Frames, Insulation Foam- Plastic Doors,
Prefabricated (Composite) Doors, Wooden Doors, Glass Separators Strips (Spacers).
Certificate Number: E-205224061402

Date of Certification:	14th June 2024
1 st Surveillance Audit Due:	13th June 2025
2 nd Surveillance Audit Due:	13th June 2026
Certificate Expiry:	13th June 2027

This Certificate is property of DBS Certifications and remains valid subject to satisfactory surveillance audits
Validity of this certificate may be checked at www.lakertsearch.org after 7 working days of issue.


Head of Certification





This Certificate is property of DBS Certifications Pvt. Ltd. and it remains valid subject to satisfactory surveillance audits.
DBS CERTIFICATIONS PVT. LTD.
142, 1st Floor, Antar Enclave, Paschim Vihar, Delhi-110063, (INDIA) info@dbscertification.com, www.dbscertification.com
ACCREDITED BY:
United Accreditation Foundation Inc, 400 North Center DR STE 202, Norfolk, VA 23502, United States of America


CERTIFICATE

This is to Certify that
Occupational Health and Safety Management System
of
**KHOSHNAW FACTORY FOR PLASTIC DOORS (P.V.C)
COMPOSITE DOORS AND XPS**
Iraq, Sulaymaniyah, Rania, Jawarqorna (District 23, no. 595/5), Industrial Zone,
Peshmarga Road, Near Al -Arkan College

has been independently assessed by DBS
and is compliant with the requirement of:
ISO 45001:2018
For the following scope of activities:
Production of Plastic Plates, Plastic Frames, Insulation Foam- Plastic Doors,
Prefabricated (Composite) Doors, Wooden Doors, Glass Separators Strips (Spacers).
Certificate Number: HS-205224061403

Date of Certification:	14th June 2024
1 st Surveillance Audit Due:	13th June 2025
2 nd Surveillance Audit Due:	13th June 2026
Certificate Expiry:	13th June 2027

This Certificate is property of DBS Certifications and remains valid subject to satisfactory surveillance audits
Validity of this certificate may be checked at www.lakertsearch.org after 7 working days of issue.


Head of Certification





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142, 1st Floor, Antar Enclave, Paschim Vihar, Delhi-110063, (INDIA) info@dbscertification.com, www.dbscertification.com
ACCREDITED BY:
United Accreditation Foundation Inc, 400 North Center DR STE 202, Norfolk, VA 23502, United States of America


CERTIFICATE

This is to Certify that
Quality Management System
of
**KHOSHNAW FACTORY FOR PLASTIC DOORS (P.V.C)
COMPOSITE DOORS AND XPS**
Iraq, Sulaymaniyah, Rania, Jawarqorna (District 23, no. 595/5), Industrial Zone,
Peshmarga Road, Near Al -Arkan College

has been independently assessed by DBS
and is compliant with the requirement of:
ISO 9001:2015
For the following scope of activities:
Production of Plastic Plates, Plastic Frames, Insulation Foam- Plastic Doors,
Prefabricated (Composite) Doors, Wooden Doors, Glass Separators Strips (Spacers).
Certificate Number: Q-205224061401

Date of Certification:	14th June 2024
1 st Surveillance Audit Due:	13th June 2025
2 nd Surveillance Audit Due:	13th June 2026
Certificate Expiry:	13th June 2027

This Certificate is property of DBS Certifications and remains valid subject to satisfactory surveillance audits
Validity of this certificate may be checked at www.lakertsearch.org after 7 working days of issue.


Head of Certification

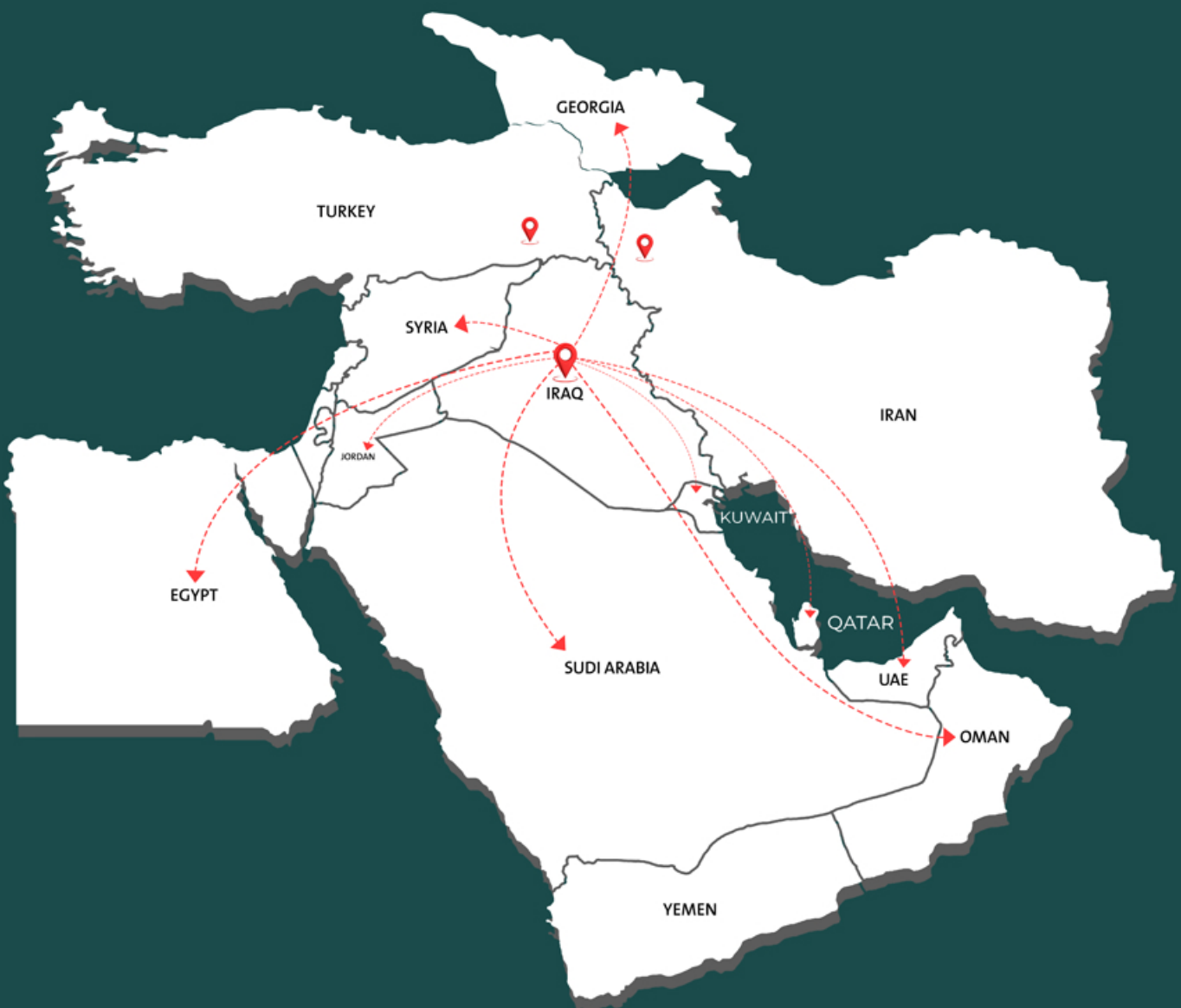




This Certificate is property of DBS Certifications Pvt. Ltd. and it remains valid subject to satisfactory surveillance audits.
DBS CERTIFICATIONS PVT. LTD.
142, 1st Floor, Antar Enclave, Paschim Vihar, Delhi-110063, (INDIA) info@dbscertification.com, www.dbscertification.com
ACCREDITED BY:
United Accreditation Foundation Inc, 400 North Center DR STE 202, Norfolk, VA 23502, United States of America

LOCATION

Khoshnaw Group is a construction products group that owns the largest door manufacturing factory in Iraq. We have branches in Turkey and Iran and our products are available. Customers recognize the products of the Khoshnaw Factories Group with unique patterns, bright colors, durable goods, and reasonable prices with genuine guarantees. The Khoshnaw Factories Group is the only factory of its kind that has been able to export its products to countries.

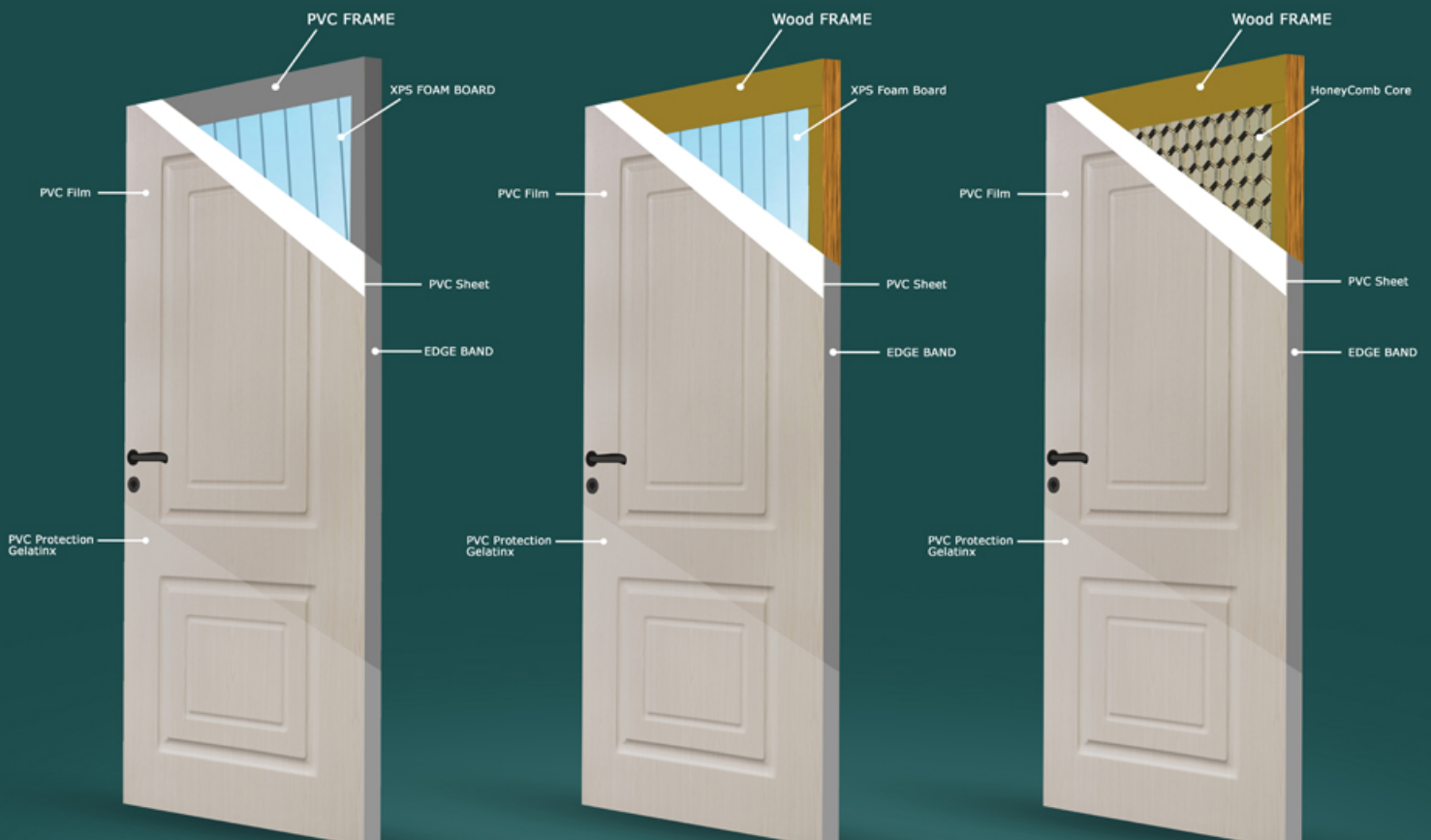


COMPOSITE DOOR

Doors are important in interior design because they enhance a space's aesthetic appeal and functionality, diyer's and tradesmen due to the huge advantages that **composite doors** have over the alternative. Durability, strength, security, thermal efficiency, weather resistant, low-maintenance and life expectancy to name just a few of the great benefits of a composite door.

COMPONENT

- PVC FILM
- PVC SHEET
- XPS FOAM BOARD - HoneyComb Core
- WOOD FRAME - PVC FRAME
- EDGE BAND
- PVC Protection Gelatinx



COLORS

Try a splash of gorgeous color to boost curb appeal and make your front entry more welcoming.

Get some ideas from these colorful for interior doors.



FEATURE

- HEATPROOF
- SOUNDPROOF
- WATERPROOF
- ANTIBACTERIAL
- RUBBER RESISTANT
- EASY INSTALLATION





COMPOSITE DOOR

Lets make your
home beauty
with our products

SPECIFICATION

Leaf thickness

4 cm

PVC edge band

1.8 mm

Filling types of doors leaf

Honeycomb

XPS foam board

Door can be used in both side
right and left directions





111-0



COMPOSITE DOOR

Lets make your home beauty with our products

SPECIFICATION

Leaf thickness

4 cm

PVC edge band

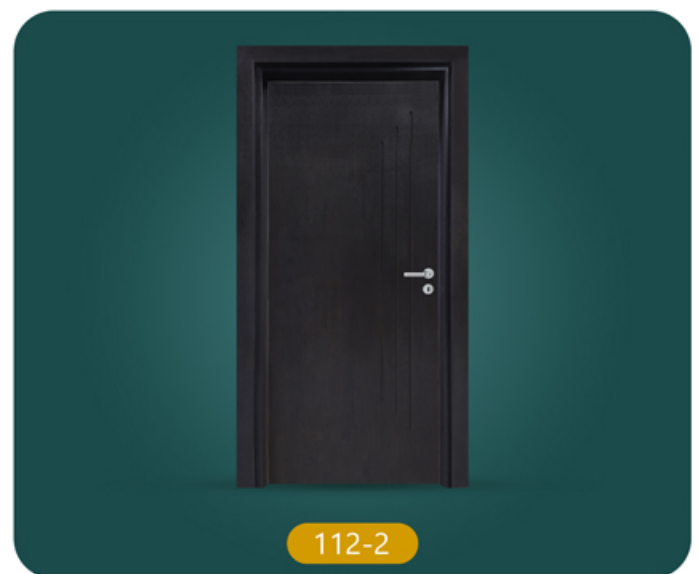
1.8 mm

Filling types of doors leaf

Honeycomb

XPS foam board

Door can be used in both side right and left directions



112-1





COMPOSITE DOOR

Lets make your
home beauty
with our products

SPECIFICATION

Leaf thickness

4 cm

PVC edge band

1.8 mm

Filling types of doors leaf

Honeycomb

XPS foam board

Door can be used in both side
right and left directions



112b-0





COMPOSITE DOOR

Lets make your
home beauty
with our products

SPECIFICATION

Leaf thickness

4 cm

PVC edge band

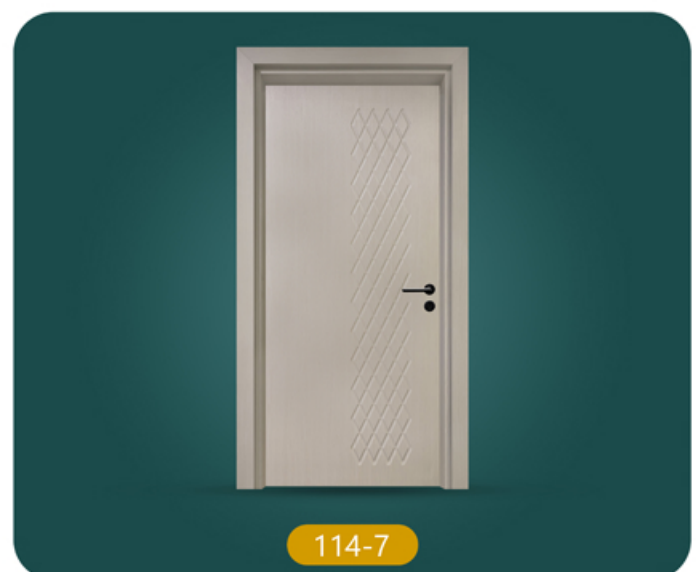
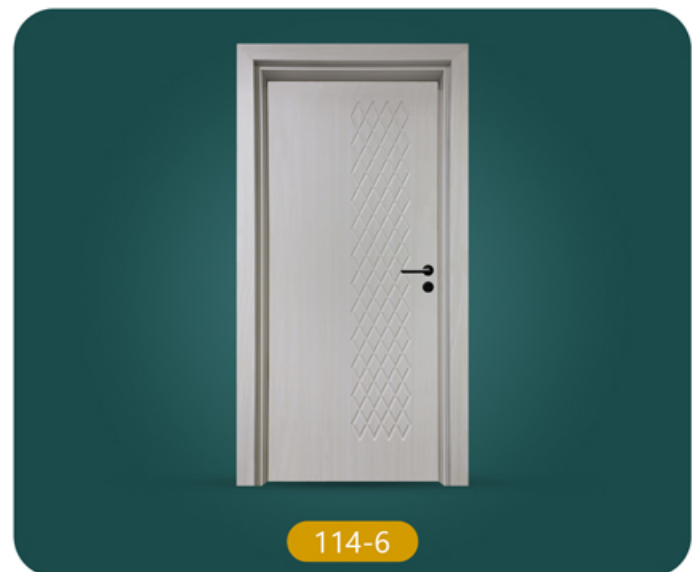
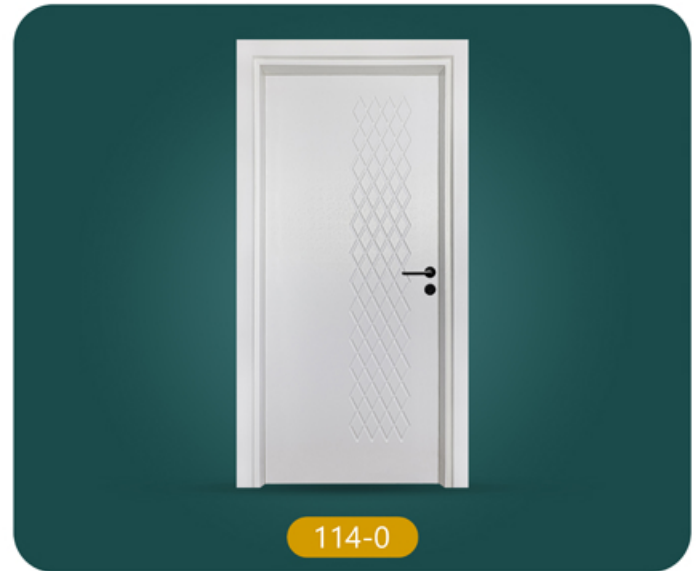
1.8 mm

Filling types of doors leaf

Honeycomb

XPS foam board

Door can be used in both side
right and left directions





114-2



COMPOSITE DOOR

Lets make your
home beauty
with our products

SPECIFICATION

Leaf thickness

4 cm

PVC edge band

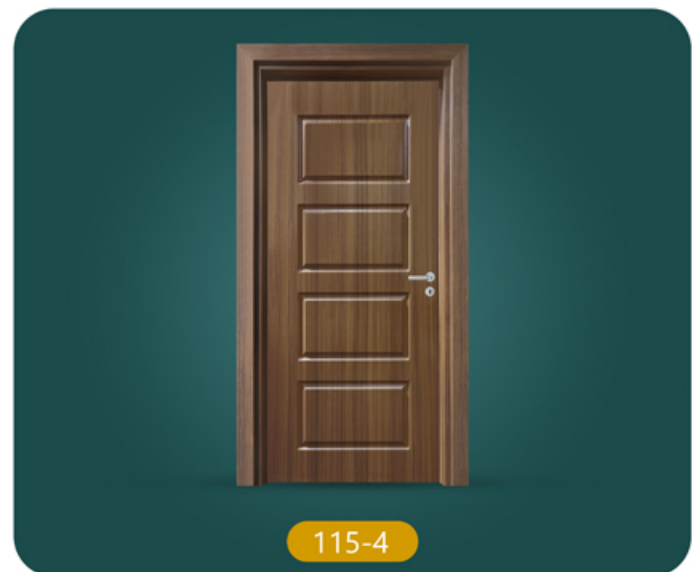
1.8 mm

Filling types of doors leaf

Honeycomb

XPS foam board

Door can be used in both side
right and left directions





115-6



COMPOSITE DOOR

Lets make your
home beauty
with our products

SPECIFICATION

Leaf thickness

4 cm

PVC edge band

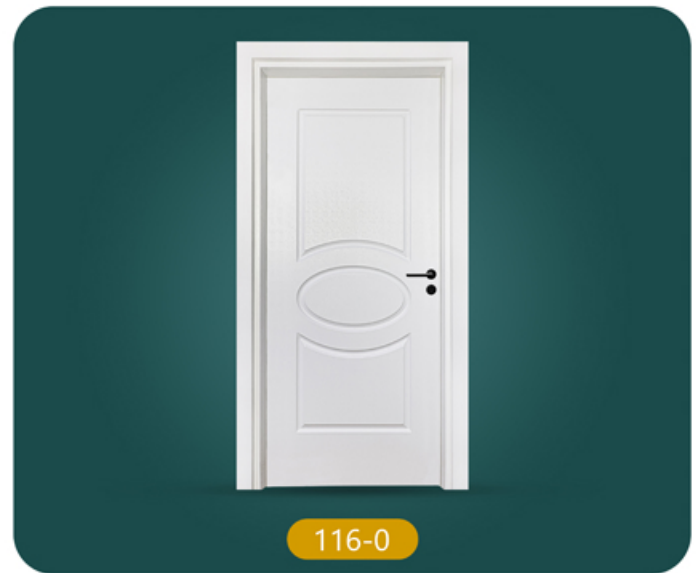
1.8 mm

Filling types of doors leaf

Honeycomb

XPS foam board

Door can be used in both side
right and left directions





116-4



COMPOSITE DOOR

Lets make your home beauty with our products

SPECIFICATION

Leaf thickness

4 cm

PVC edge band

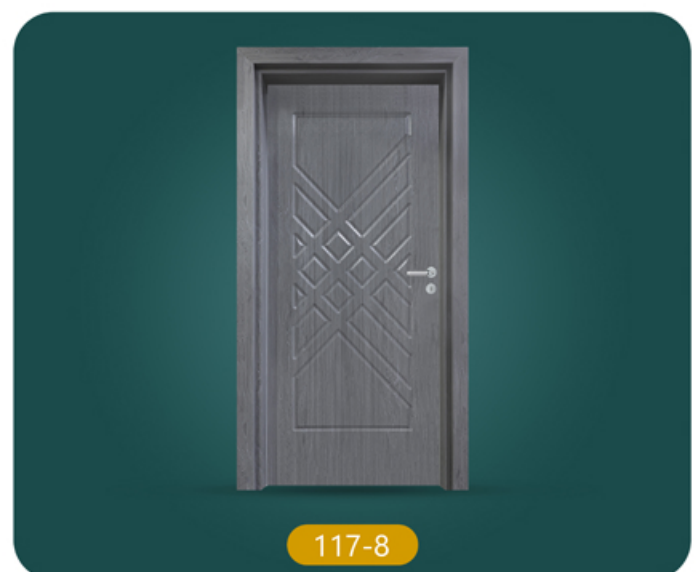
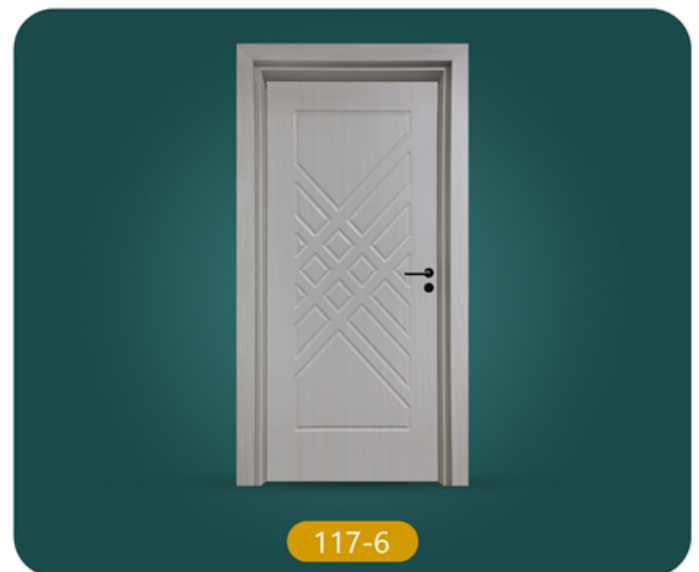
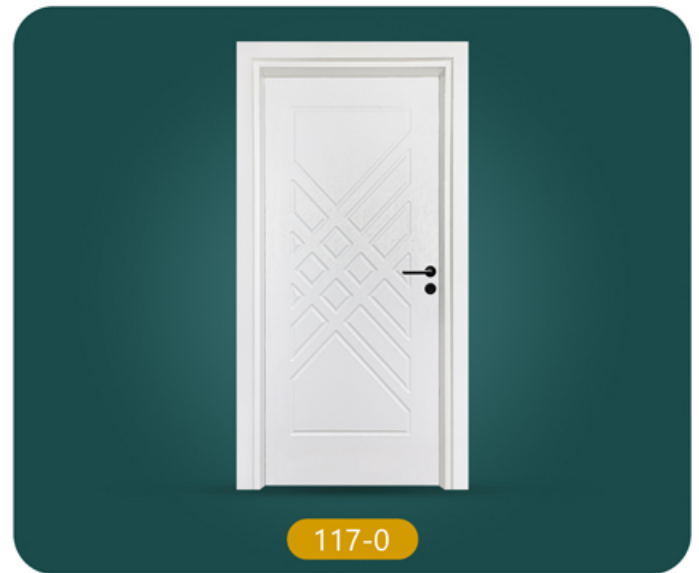
1.8 mm

Filling types of doors leaf

Honeycomb

XPS foam board

Door can be used in both side right and left directions



117-3





COMPOSITE DOOR

Lets make your
home beauty
with our products

SPECIFICATION

Leaf thickness

4 cm

PVC edge band

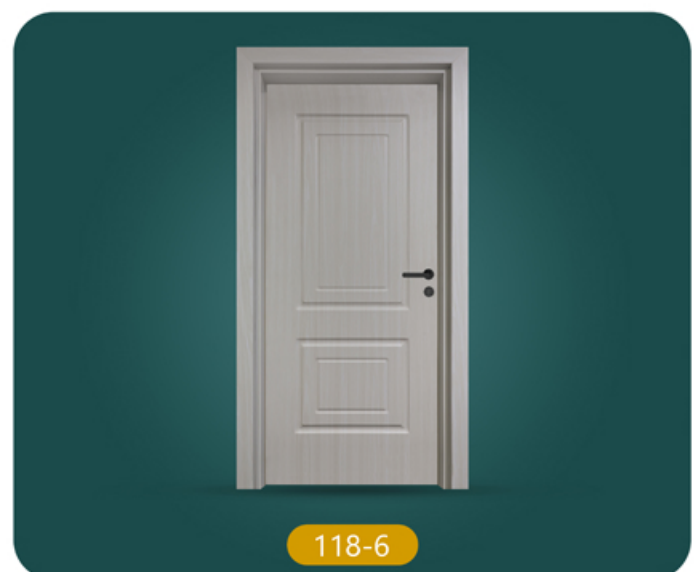
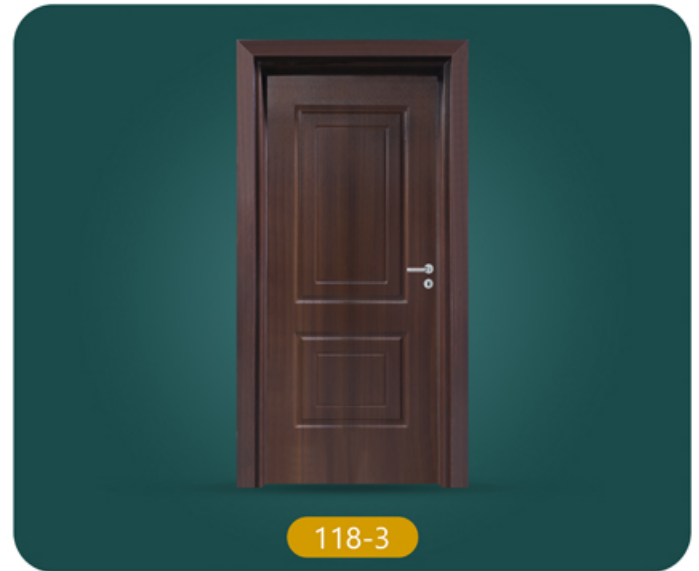
1.8 mm

Filling types of doors leaf

Honeycomb

XPS foam board

Door can be used in both side
right and left directions



118-9





COMPOSITE DOOR

Lets make your
home beauty
with our products

SPECIFICATION

Leaf thickness

4 cm

PVC edge band

1.8 mm

Filling types of doors leaf

Honeycomb

XPS foam board

Door can be used in both side
right and left directions





118b-11



COMPOSITE DOOR

Lets make your
home beauty
with our products

SPECIFICATION

Leaf thickness

4 cm

PVC edge band

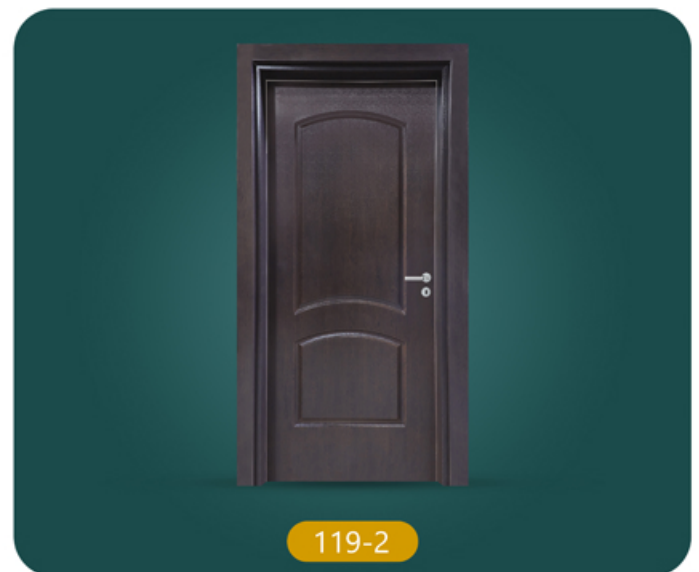
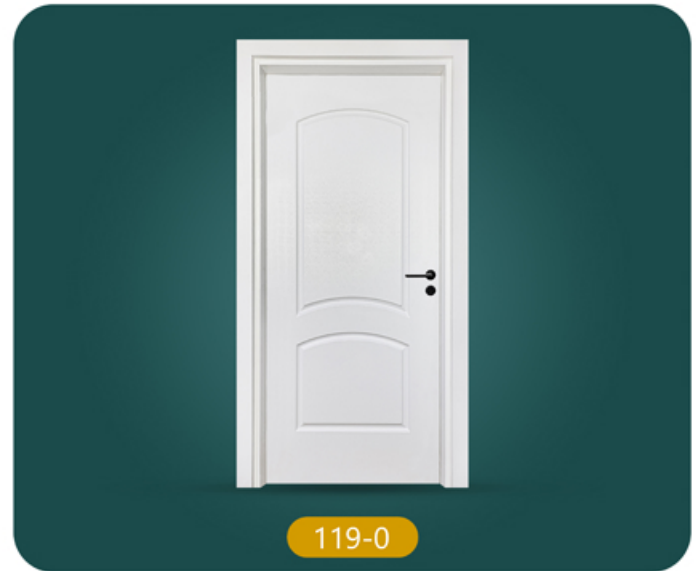
1.8 mm

Filling types of doors leaf

Honeycomb

XPS foam board

Door can be used in both side
right and left directions



119-7





COMPOSITE DOOR

Lets make your home beauty with our products

SPECIFICATION

Leaf thickness

4 cm

PVC edge band

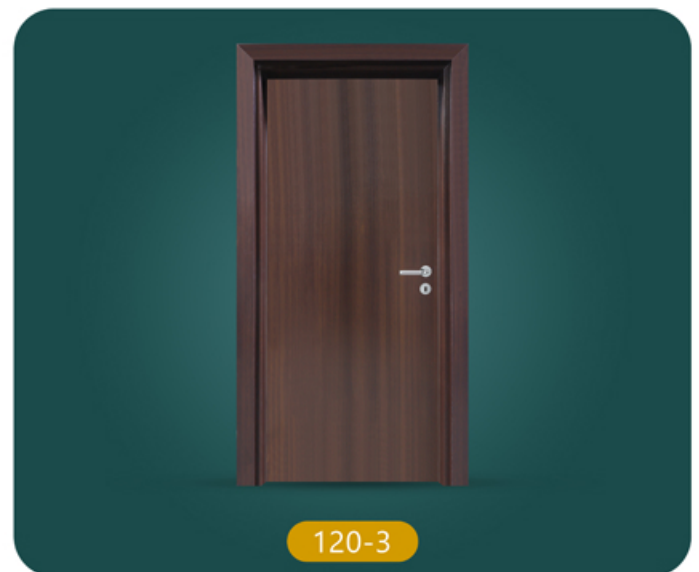
1.8 mm

Filling types of doors leaf

Honeycomb

XPS foam board

Door can be used in both side right and left directions





120-6



121-8

COMPOSITE DOOR

Lets make your
home beauty
with our products

SPECIFICATION

Leaf thickness

4 cm

PVC edge band

1.8 mm

Filling types of doors leaf

Honeycomb

XPS foam board

Door can be used in both side
right and left directions



121-0





COMPOSITE DOOR

Lets make your home beauty with our products

SPECIFICATION

Leaf thickness

4 cm

PVC edge band

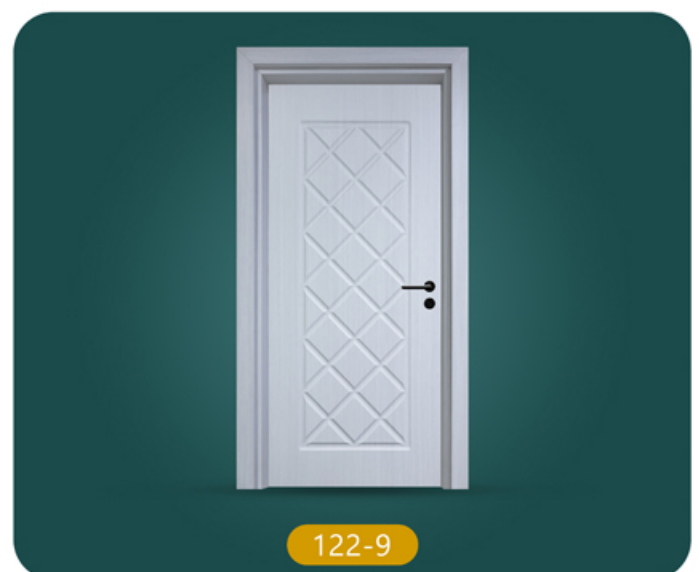
1.8 mm

Filling types of doors leaf

Honeycomb

XPS foam board

Door can be used in both side right and left directions





122-2

123-6



123-3





COMPOSITE DOOR

Lets make your
home beauty
with our products

SPECIFICATION

Leaf thickness

4 cm

PVC edge band

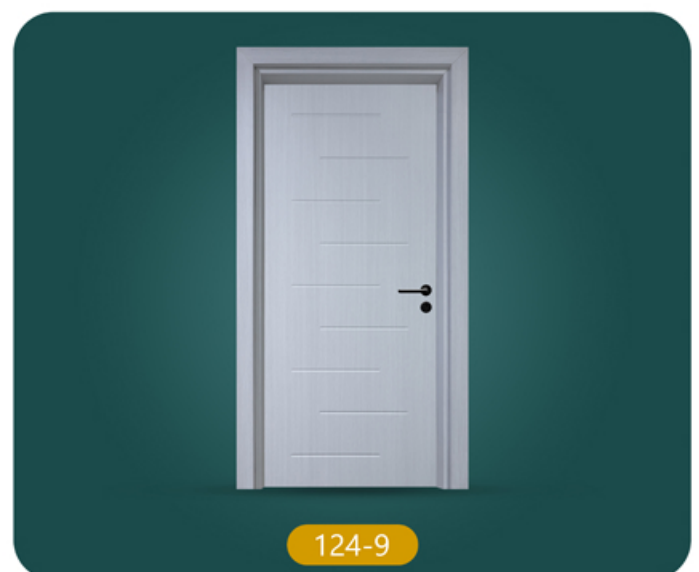
1.8 mm

Filling types of doors leaf

Honeycomb

XPS foam board

Door can be used in both side
right and left directions





124-4



COMPOSITE DOOR

Lets make your
home beauty
with our products

SPECIFICATION

Leaf thickness

4 cm

PVC edge band

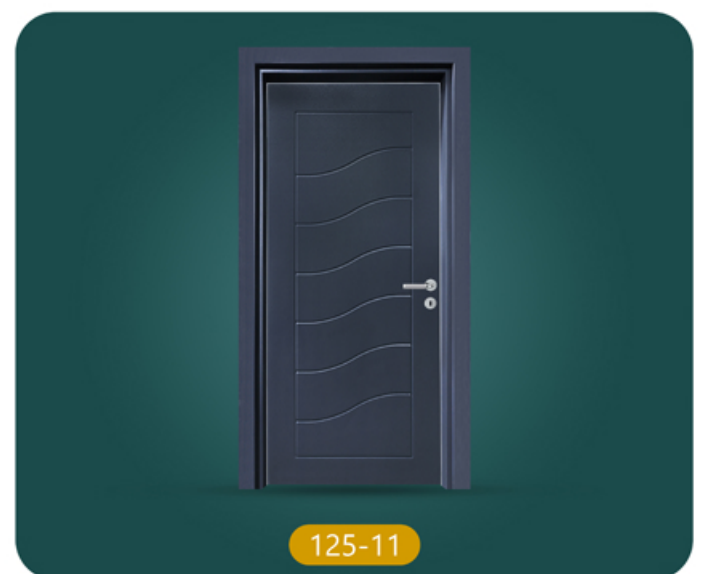
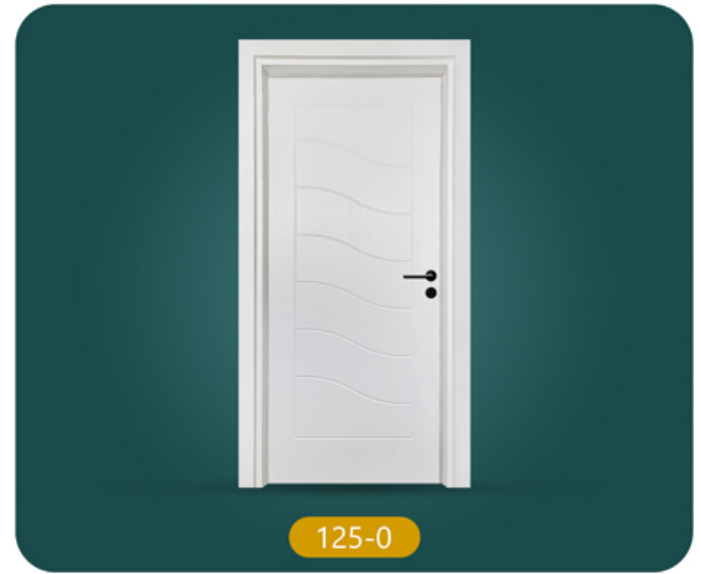
1.8 mm

Filling types of doors leaf

Honeycomb

XPS foam board

Door can be used in both side
right and left directions





125-10



COMPOSITE DOOR

Lets make your
home beauty
with our products

SPECIFICATION

Leaf thickness

4 cm

PVC edge band

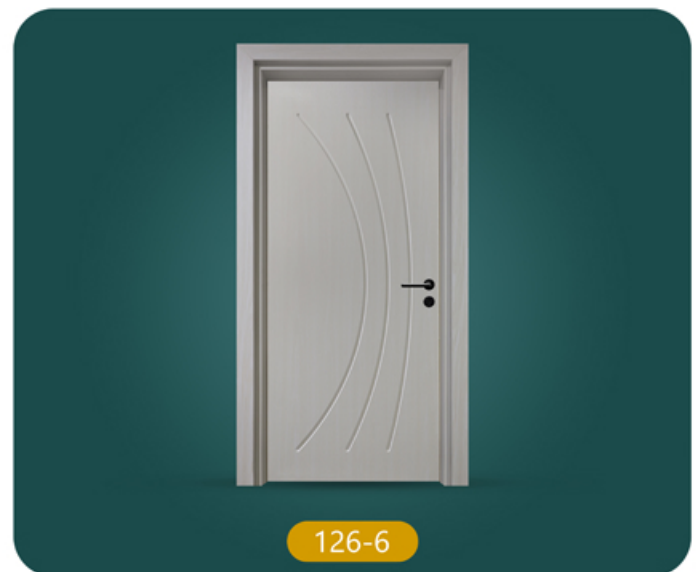
1.8 mm

Filling types of doors leaf

Honeycomb

XPS foam board

Door can be used in both side
right and left directions



126-4





COMPOSITE DOOR

Lets make your home beauty with our products

SPECIFICATION

Leaf thickness

4 cm

PVC edge band

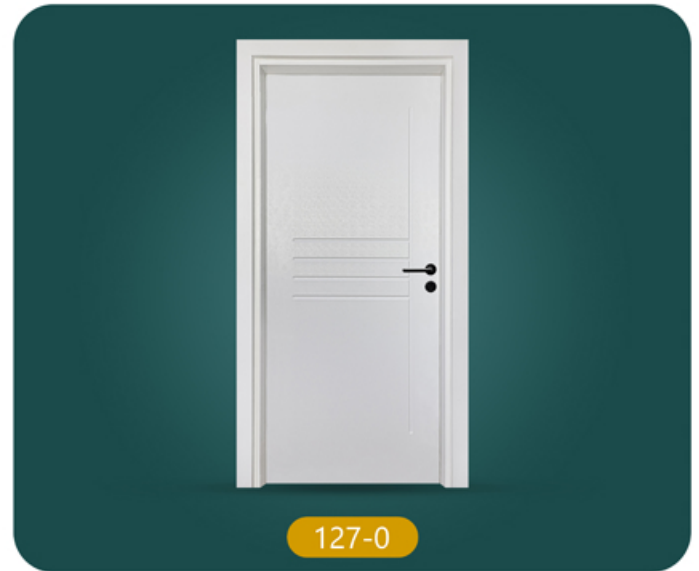
1.8 mm

Filling types of doors leaf

Honeycomb

XPS foam board

Door can be used in both side right and left directions





127-9



128-0

COMPOSITE DOOR

Lets make your
home beauty
with our products

SPECIFICATION

Leaf thickness

4 cm

PVC edge band

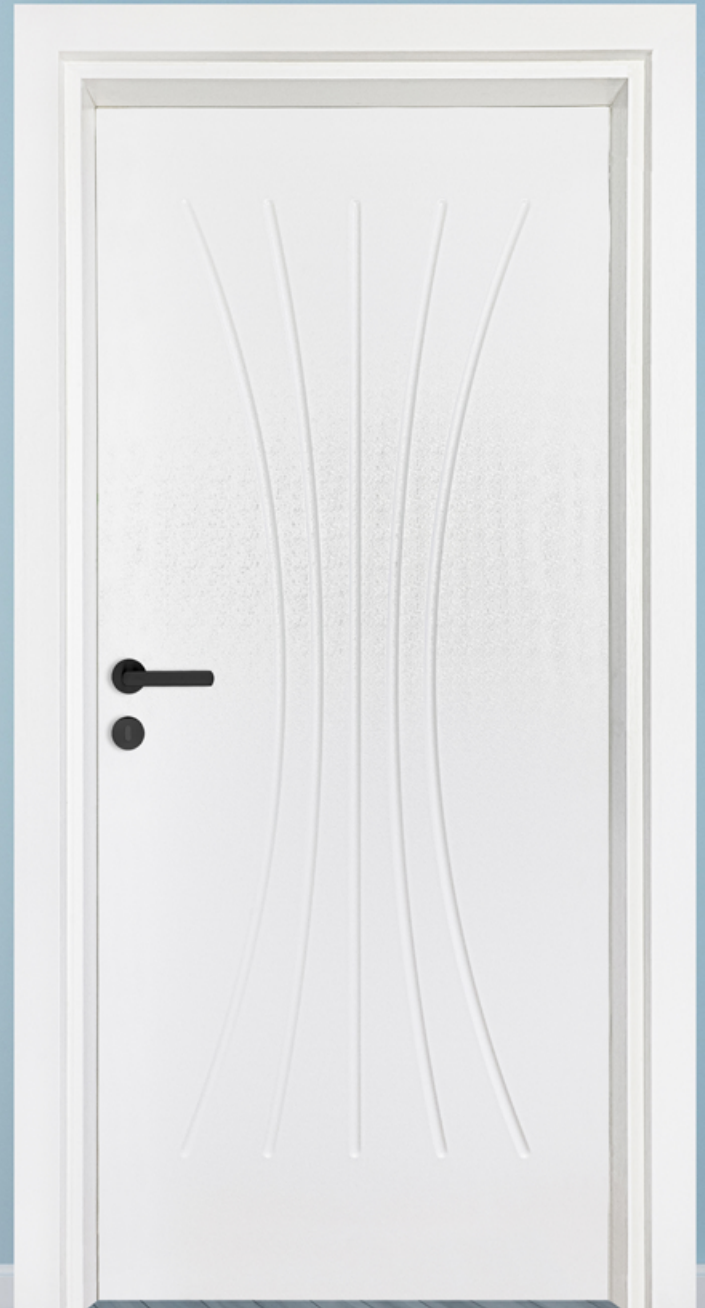
1.8 mm

Filling types of doors leaf

Honeycomb

XPS foam board

Door can be used in both side
right and left directions



128-4





COMPOSITE DOOR

Lets make your
home beauty
with our products

SPECIFICATION

Leaf thickness

4 cm

PVC edge band

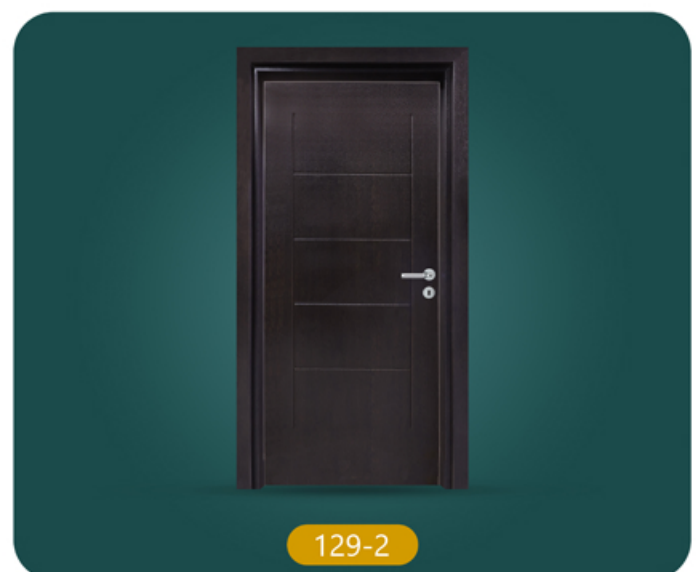
1.8 mm

Filling types of doors leaf

Honeycomb

XPS foam board

Door can be used in both side
right and left directions





129-7



COMPOSITE DOOR

Lets make your
home beauty
with our products

SPECIFICATION

Leaf thickness

4 cm

PVC edge band

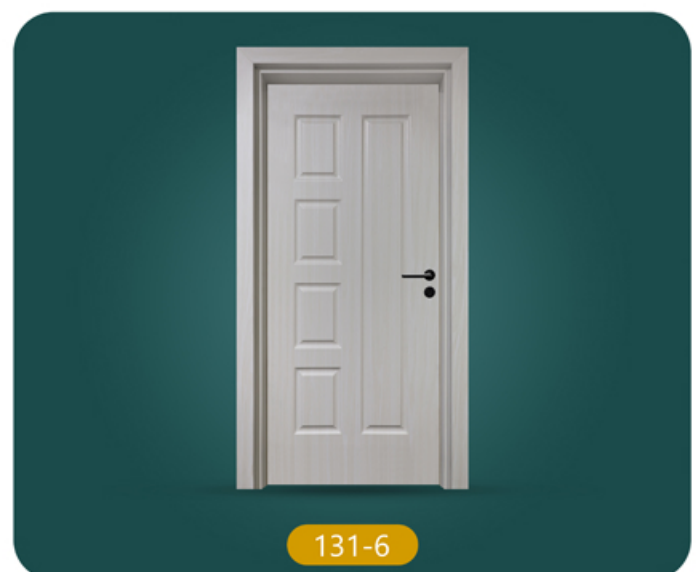
1.8 mm

Filling types of doors leaf

Honeycomb

XPS foam board

Door can be used in both side
right and left directions





131-9



132-1

COMPOSITE DOOR

Lets make your
home beauty
with our products

SPECIFICATION

Leaf thickness

4 cm

PVC edge band

1.8 mm

Filling types of doors leaf

Honeycomb

XPS foam board

Door can be used in both side
right and left directions



132-8





COMPOSITE DOOR

Lets make your
home beauty
with our products

SPECIFICATION

Leaf thickness

4 cm

PVC edge band

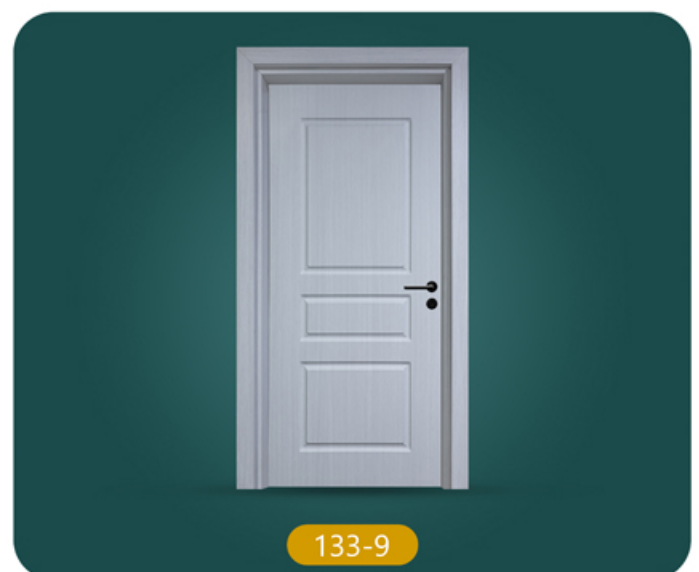
1.8 mm

Filling types of doors leaf

Honeycomb

XPS foam board

Door can be used in both side
right and left directions



133-0





COMPOSITE DOOR

Lets make your
home beauty
with our products

SPECIFICATION

Leaf thickness

4 cm

PVC edge band

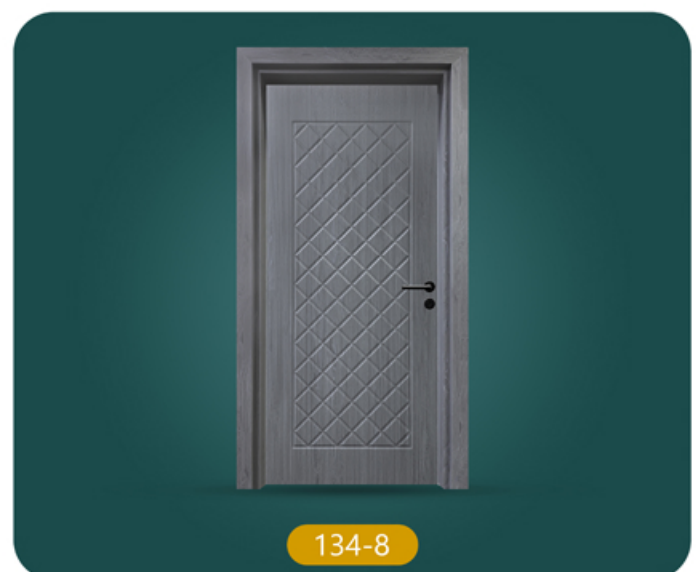
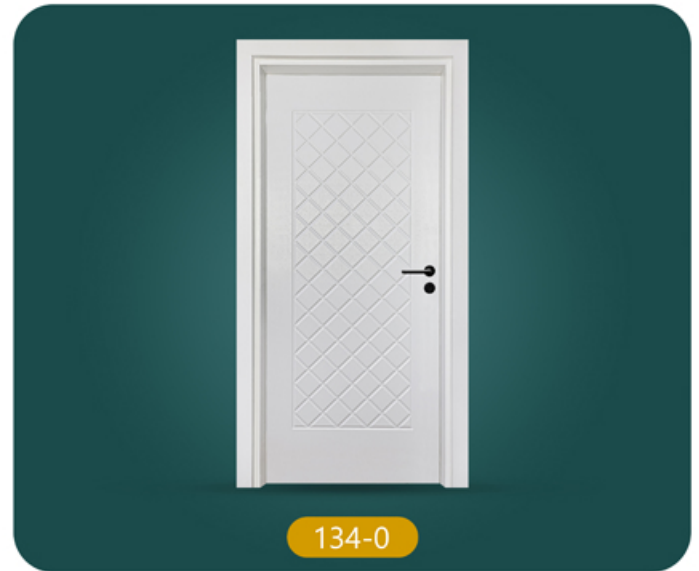
1.8 mm

Filling types of doors leaf

Honeycomb

XPS foam board

Door can be used in both side
right and left directions



134-3





COMPOSITE DOOR

Lets make your
home beauty
with our products

SPECIFICATION

Leaf thickness

4 cm

PVC edge band

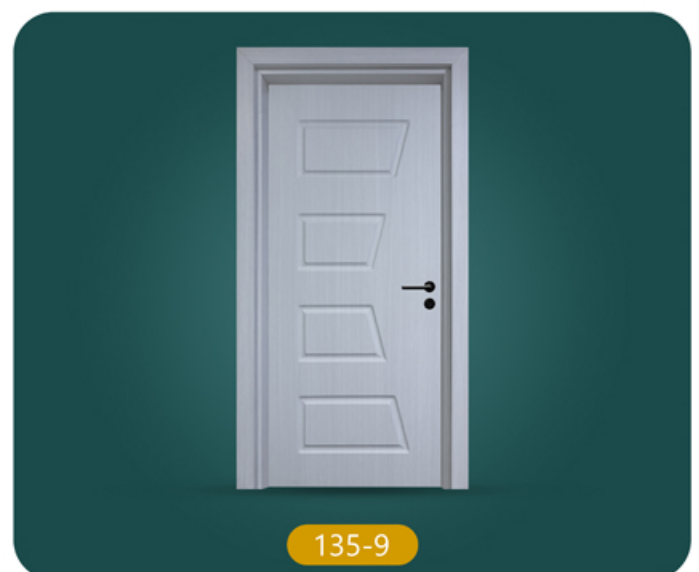
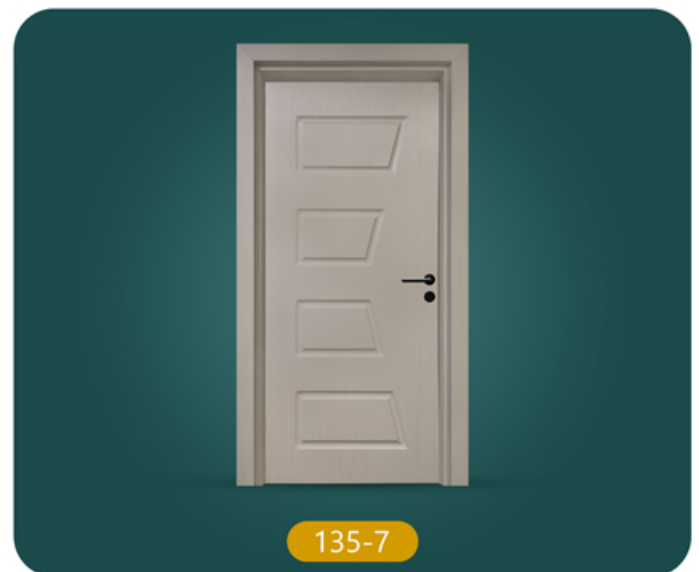
1.8 mm

Filling types of doors leaf

Honeycomb

XPS foam board

Door can be used in both side
right and left directions



135-8





COMPOSITE DOOR

Lets make your
home beauty
with our products

SPECIFICATION

Leaf thickness

4 cm

PVC edge band

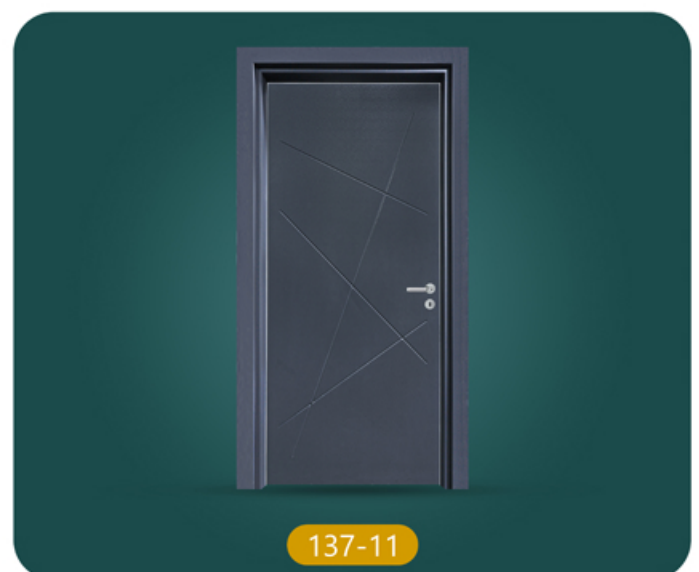
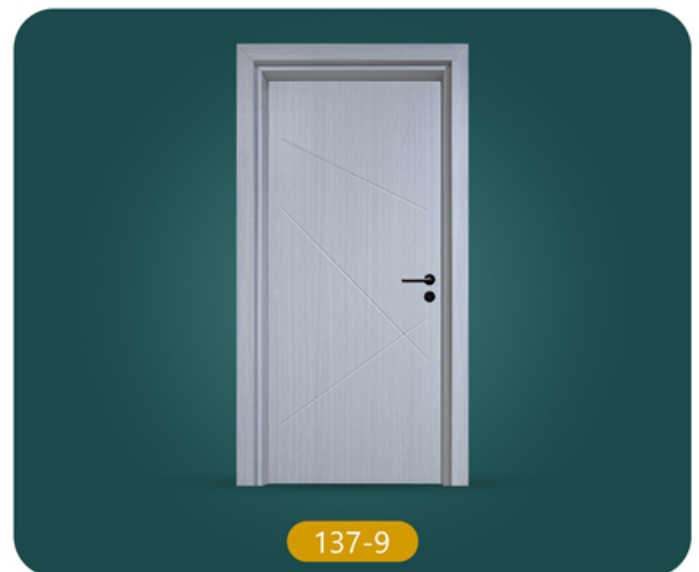
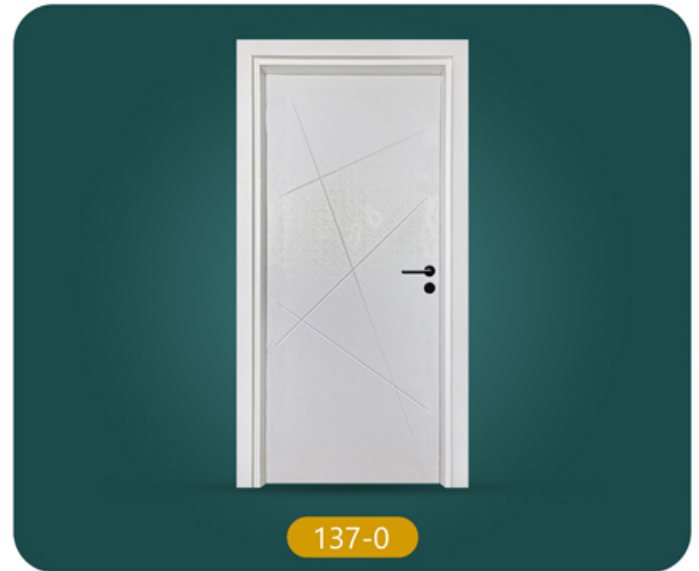
1.8 mm

Filling types of doors leaf

Honeycomb

XPS foam board

Door can be used in both side
right and left directions



137-2





138-4

COMPOSITE DOOR

Lets make your
home beauty
with our products

SPECIFICATION

Leaf thickness

4 cm

PVC edge band

1.8 mm

Filling types of doors leaf

Honeycomb

XPS foam board

Door can be used in both side
right and left directions



138-0





COMPOSITE DOOR

Lets make your
home beauty
with our products

SPECIFICATION

Leaf thickness

4 cm

PVC edge band

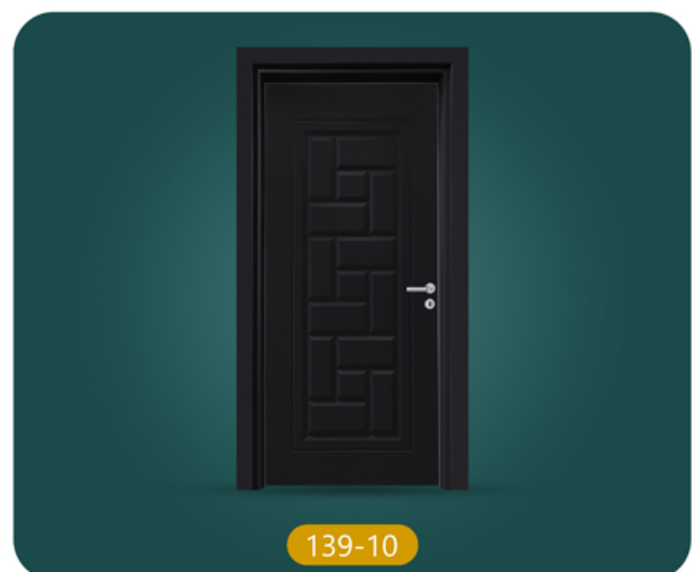
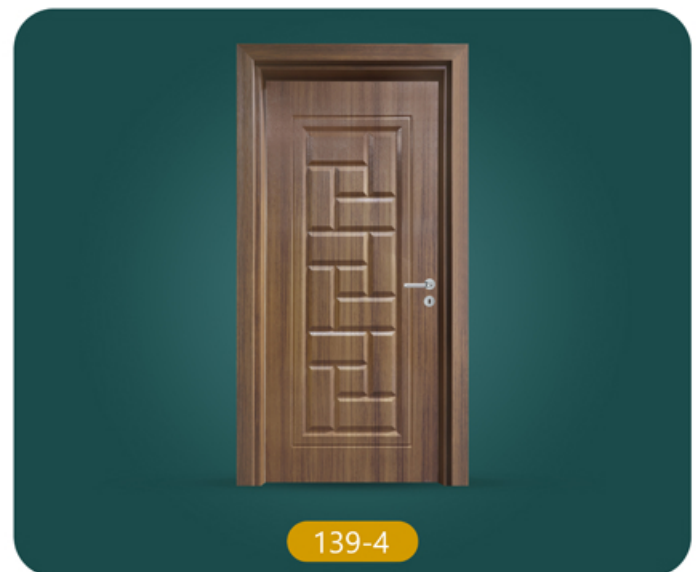
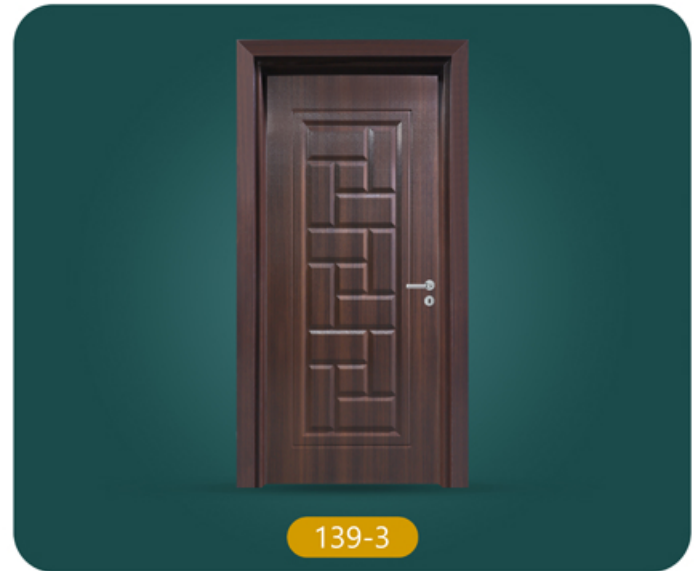
1.8 mm

Filling types of doors leaf

Honeycomb

XPS foam board

Door can be used in both side
right and left directions



139-6



MDF DOOR

Doors are important in interior design because they enhance a space's aesthetic appeal and functionality. Among the various options available, **MDF DOORS** have become a popular choice among both homeowners and professionals. These versatile doors provide a distinct combination of beauty, durability, and affordability, making them an appealing option for any residential or commercial setting.

COMPONENT

- | | | | |
|---|--------------|-------------|---------------------------|
| ① | ● PVC FILM | ● MDF BOARD | ● Wooden Bridge |
| | ● WOOD FRAME | ● EDGE BAND | ● PVC Protection Gelatinx |
| ② | ● PVC FILM | ● MDF BOARD | ● MDF Bridge |
| | ● WOOD FRAME | ● EDGE BAND | ● PVC Protection Gelatinx |
| ③ | ● PVC FILM | ● MDF BOARD | ● XPS FOAM BOARD |
| | ● WOOD FRAME | ● EDGE BAND | ● PVC Protection Gelatinx |

①



②



③



COLORS

Try a splash of gorgeous color to boost curb appeal and make your front entry more welcoming.

Get some ideas from these colorful for interior doors.



SPECIFICATION

Leaf thickness

4 cm

PVC edge band

1.8 mm

Filling types of doors leaf

Wooden Bridge

MDF Bridge

XPS foam board

Door can be used in both side

right and left directions





MDF DOOR

211-0



212-0





MDF DOOR

213-10



214-11

215-0



216-18





MDF DOOR

217-22



218-23



MDF DOOR

219-16



220-11



221-0







MDF DOOR

222-0



223-23



224-0





MDF DOOR

225-0



226-11

228-16



229-20



MDF DOOR

227-0



228-18



The background of the advertisement features a serene winter scene with snow-covered mountains and evergreen trees under a blue sky. In the foreground, a large, clear ice formation is partially submerged in water. A wooden composite door is shown being splashed with water, creating a dynamic splash effect. The door has a traditional panel design with a central rectangular section and four smaller rectangular sections below it. The overall composition emphasizes the door's durability and weather resistance.

WATERPROOF

WEATHER RESISTANT

KHOSHNAW GROUP
COMPOSITE DOOR & MDF DOOR

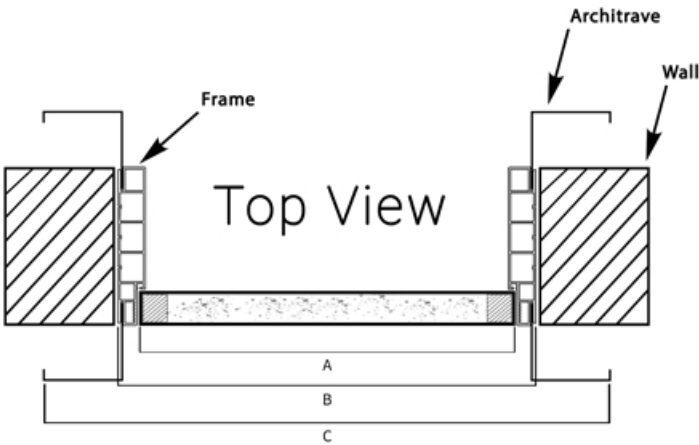
HEATPROOF



KHOSHNAW GROUP
COMPOSITE DOOR & MDF DOOR

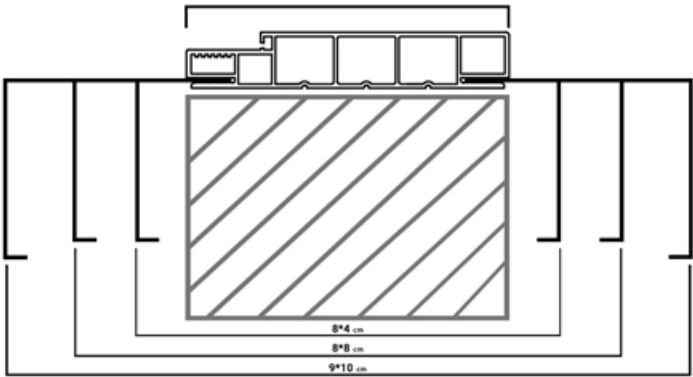
Technical Specifications

Door Leaf



A	B	C	
Door Leaf Width (cm)	Head Frame Width (cm)	Minimum Covering (cm)	Maximum Covering (cm)
65	70.7	74	85
70	75.7	79	90
75	80.7	84	95
80	85.7	89	100
85	90.7	94	105
90	95.7	99	110

Frame Width

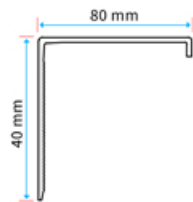


Set of Frame- Wall Covering				
Architraves (cm)	Frame Width			
	10 cm	14 cm	20 cm	24 cm
8*4 Min	9 cm	13 cm	19 cm	23 cm
8*4 Max	14 cm	18 cm	24 cm	28 cm
8*8 Min	13 cm	17 cm	23 cm	27 cm
8*8 Max	18 cm	22 cm	28 cm	32 cm
9*10 Min	18 cm	22 cm	28 cm	32 cm
9*10 Max	23 cm	27 cm	33 cm	37 cm

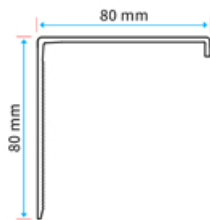
Technical Specifications

Architrave Type

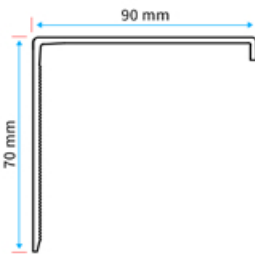
40*80 mm Architrave



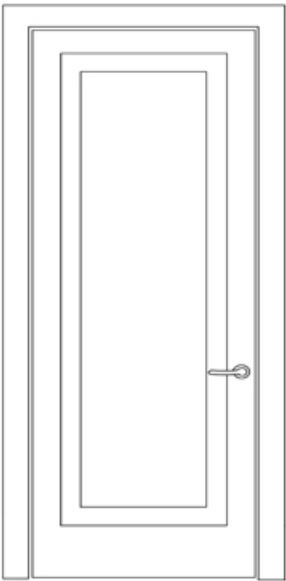
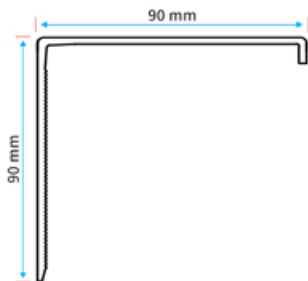
80*80 mm Architrave



70*90 mm Architrave



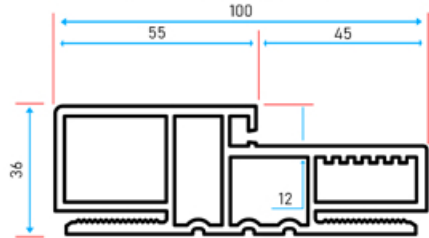
90*90 mm Architrave



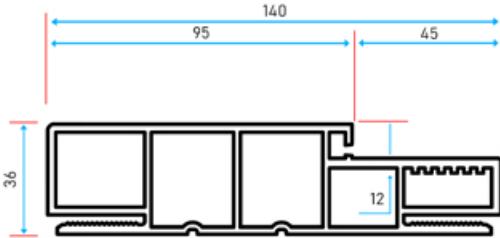
Architrave 8*8				
Leaf Hight (cm)	203	213	223	233
Max Set Frame Hight (cm)	215	225	235	245

Door Frames and Architrave

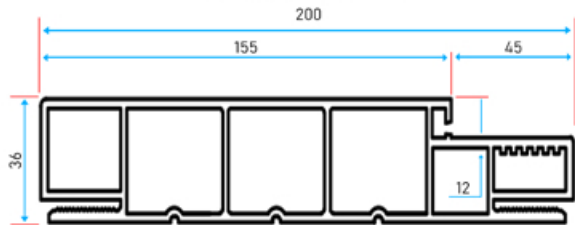
100 mm Frame



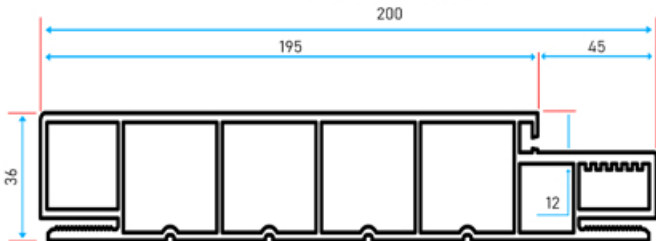
140 mm Frame



200 mm Frame



240 mm Frame





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DKH FACTORY

Chwarqurna-Ranya-Sulaimaniyah/IRAQ



SCAN ME