طِـرَاز
Tiraz

DOORS
Collection

Interior doors

Separate rooms, add privacy, reduce noise and complete the look of the space.

Exterior doors

The main access point to a villa or apartment, combining security and aesthetic appeal.

New Collection 2026

INTERIOR AND EXTERIOR DOORS, FINISHES, FRAMES AND TECHNICAL DETAILS.



58
DOOR MODELS
INTERIOR · EXTERIOR

CATALOGUE

0941015180

طريق طرابلس، داخل مجمع فيتوريا

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INTRODUCTION

Tiraz Doors

“You’re free to be different.”

Interior doors are an essential part of a building's interior design, serving both functional and aesthetic purposes. They are used to separate different rooms, provide privacy, reduce noise, and enhance the overall look of the space.

EXTERIOR DOORS

Exterior doors serve as the main access points to a villa or apartment, providing security and aesthetic appeal. Key considerations when selecting an exterior door include its security features, insulation, and a design that matches the building's style. Proper installation and upkeep are crucial for long-term performance.

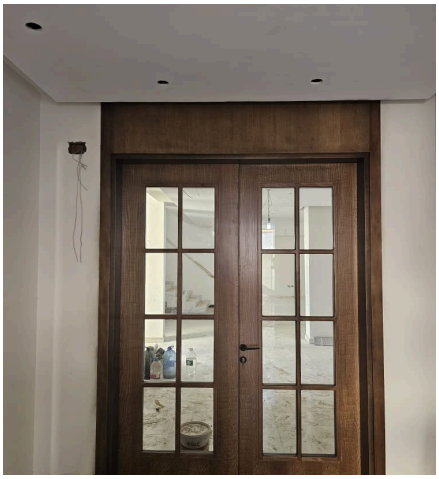
طراز... تفاصيلك تميّزك



TIRAZ PROJECT · CARVED DOUBLE DOOR







01

MATCH THE INTERIOR



Create a harmonious and comprehensive interior design with the right choice of veneer. Match your door with the floor and the furniture.

Sometimes a wooden frame alone is enough to add an aesthetic touch to the place.



IN YOUR FAVOURITE COLOURS

Finishes for every interior

Match the door to any interior design. Tiraz offers a wide selection of finishes in many colours, in Ester paint and HPL.



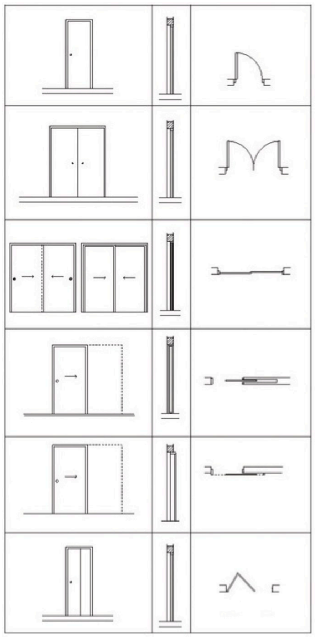
02

TYPES OF DOORS

Door design may have different functional solutions, depending on interior needs and functions.

01	Single door
02	Double door
03	Sliding double door
04	Sliding inside the wall
05	Sliding outside the wall
06	Folding door
07	Hinged door
08	Fire-rated door
09	Pocket door





03

CALCULATE THE DOOR PRICE

Each door is priced from three parts: the door leaf, the door frame, and the handle with other accessories.



DOOR LEAF PRICE + **DOOR FRAME PRICE** + **HANDLE & OTHER ACCESSORIES PRICE** = **DOOR PRICE**



04

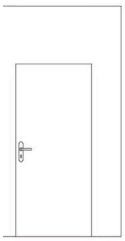
FRAME



DOOR WITH FRAME



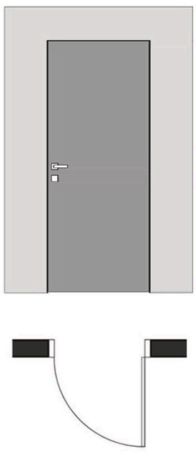
DOOR WITH CLADDING



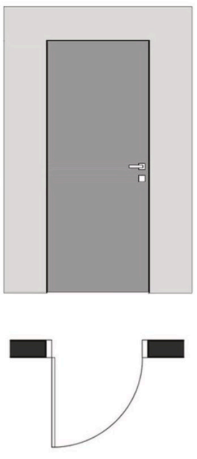
HIDDEN DOOR



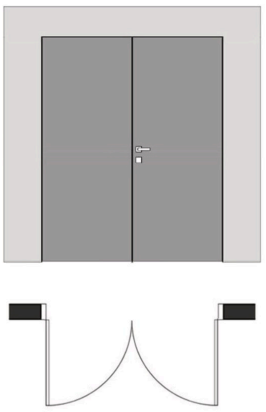
OPENING DIRECTION



SINGLE DOOR RIGHT DOOR LEAF



SINGLE DOOR LEFT DOOR LEAF



DOUBLE DOOR LEAF



05

SECTION 05

INTERIOR DOORS

Nine model families, each with door descriptions, colour variations, frame sections and available finishes.

01	Model 01	P.09
02	Model 02	P.11
03	Model 03	P.13
04	Model 04	P.15
05	Model 05	P.17
06	Model 06	P.19
07	Model 07	P.21
08	Model 08	P.23
09	Model 09	P.25

MODEL 01

DOOR DESCRIPTION (A)

- Musky wood chassis consisting of: 2 Stiles (Width 7 cm, Thickness 3.5 cm) / 2 Rails (Width 7 cm, Thickness 3.5 cm) / 24 Ribs (Width 2 cm, Thickness 3.5 cm).
- Cladding: The chassis is pressed with two layers of 9mm MDF wood.
- Jamb: Wooden jamb made of Musky wood (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of Musky wood (Width 7.5 cm, Thickness 1.5 cm).
- Finish: The door is glued with industrial serrated Beech veneer.
- Additions: Fitted with a silver T-profile (Width 1 cm) according to door code.
- Insulation: Turkish sound silencer.
- Painting: Ester paints.

DOOR DESCRIPTION (B)

- Musky wood chassis consisting of: 2 Stiles (Width 7 cm, Thickness 3.5 cm) / 2 Rails (Width 7 cm, Thickness 3.5 cm) / 12 Ribs (Width 2 cm, Thickness 3.5 cm).
- Cladding: The chassis is pressed with two layers of 9mm MDF wood.
- Jamb: Wooden jamb made of Musky wood (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of Musky wood (Width 7.5 cm, Thickness 1.5 cm).
- Finish: The door is glued with industrial serrated Beech veneer.
- Additions: Fitted with a silver T-profile (Width 1 cm) according to door code.
- Insulation: Turkish sound silencer.
- Painting: Ester paints.

DOOR DESCRIPTION (C)

- Musky wood chassis consisting of: 2 Stiles (Width 7 cm, Thickness 3.5 cm) / 2 Rails (Width 7 cm, Thickness 3.5 cm) / 24 Ribs (Width 2 cm, Thickness 3.5 cm).
- Cladding: The chassis is pressed with two layers of HPL panels.
- Jamb: Wooden jamb made of HPL (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of HPL (Width 7.5 cm, Thickness 1.5 cm).
- Additions: Fitted with a silver T-profile (Width 1 cm) according to door code.
- Insulation: Turkish sound silencer.



MODEL 1-01



MODEL 1-02



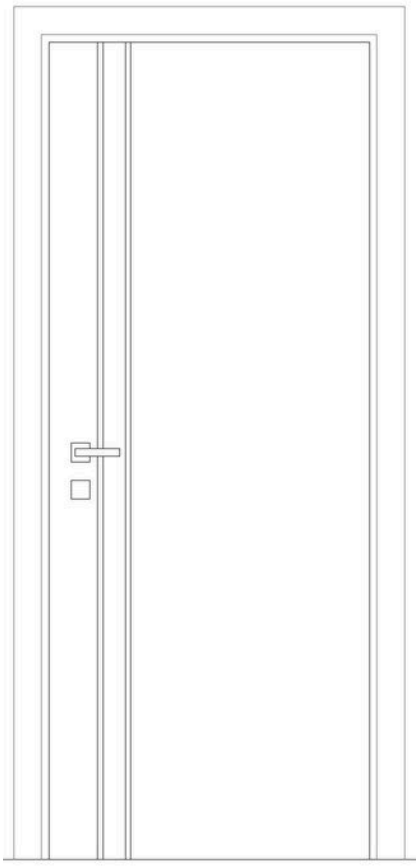
MODEL 1-03



MODEL 1-04



MODEL 1-05



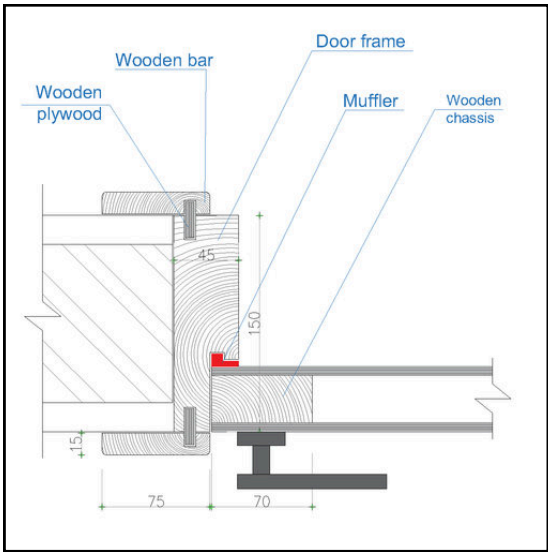
Size 90 × 220 cm

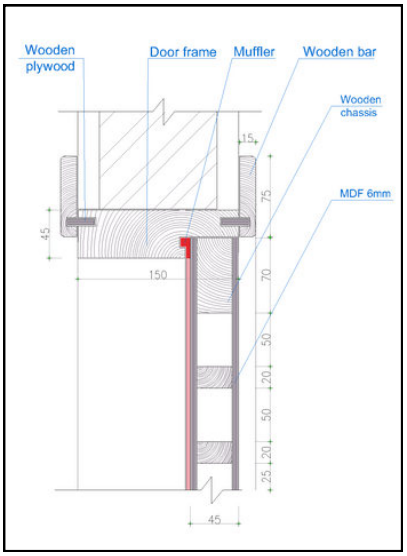


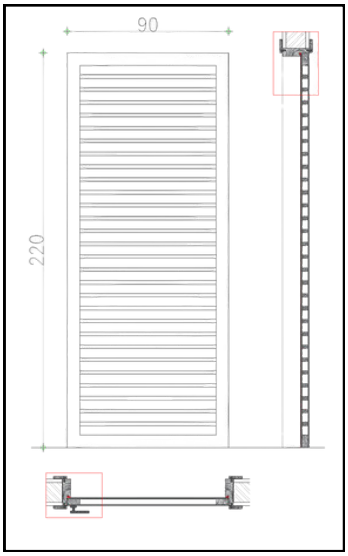
MODEL 1-02 COL 7



MODEL 1-02 COL 5







AVAILABLE FINISHES

Ester paint



COL 1 COL 2 COL 3 COL 4 COL 5 COL 6 COL 7

HPL



COL 8 COL 9 COL 10 COL 11 COL 12 COL 13 COL 14 COL 15 COL 16 COL 17

MODEL 02

DOOR DESCRIPTION (A)

- Musky wood chassis consisting of: 2 Stiles (Width 7 cm, Thickness 3.5 cm) / 2 Rails (Width 7 cm, Thickness 3.5 cm) / 24 Ribs (Width 2 cm, Thickness 3.5 cm).
- Cladding: The chassis is pressed with two layers of 9mm MDF wood.
- Jamb: Wooden jamb made of Musky wood (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of Musky wood (Width 7.5 cm, Thickness 1.5 cm).
- Finish: The door is glued with industrial serrated Beech veneer.
- Additions: CNC engraved with a router machine according to door code.
- Insulation: Turkish sound silencer.
- Painting: Ester paints.

DOOR DESCRIPTION (B)

- Musky wood chassis consisting of: 2 Stiles (Width 7 cm, Thickness 3.5 cm) / 2 Rails (Width 7 cm, Thickness 3.5 cm) / 12 Ribs (Width 2 cm, Thickness 3.5 cm).
- Cladding: The chassis is pressed with two layers of 9mm MDF wood.
- Jamb: Wooden jamb made of Musky wood (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of Musky wood (Width 7.5 cm, Thickness 1.5 cm).
- Finish: The door is glued with industrial serrated Beech veneer.
- Additions: CNC engraved with a router machine according to door code.
- Insulation: Turkish sound silencer.
- Painting: Ester paints.

DOOR DESCRIPTION (C)

- Musky wood chassis consisting of: 2 Stiles (Width 7 cm, Thickness 3.5 cm) / 2 Rails (Width 7 cm, Thickness 3.5 cm) / 24 Ribs (Width 2 cm, Thickness 3.5 cm).
- Cladding: The chassis is pressed with two layers of HPL panels.
- Jamb: Wooden jamb made of HPL (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of HPL (Width 7.5 cm, Thickness 1.5 cm).
- Additions: The door is CNC engraved with a router machine according to door code.
- Insulation: Turkish sound silencer.



MODEL 2-01



MODEL 2-02



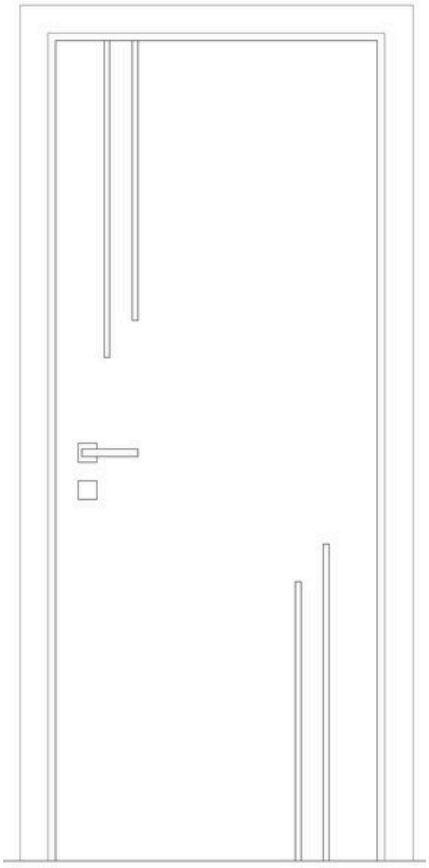
MODEL 2-03



MODEL 2-04



MODEL 2-05



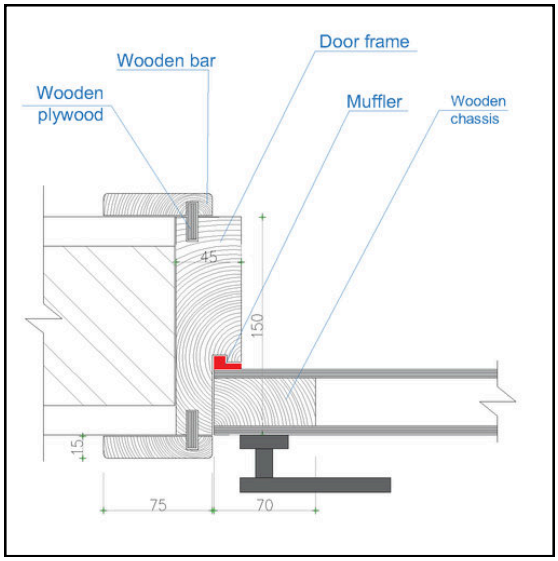
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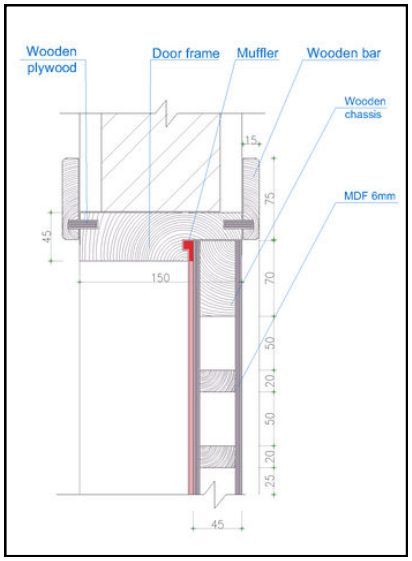


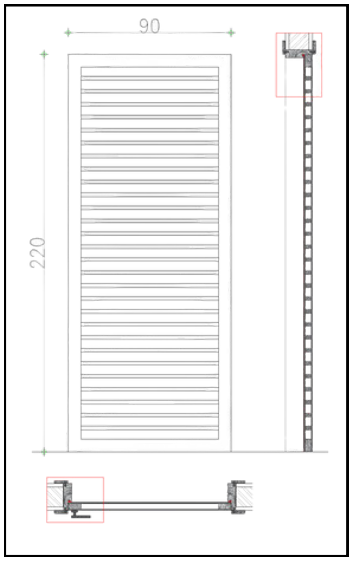
MODEL 2-06 COL 5



MODEL 2-06 COL 3







AVAILABLE FINISHES

Ester paint



COL 1 COL 2 COL 3 COL 4 COL 5 COL 6 COL 7

HPL



COL 8 COL 9 COL 10 COL 11 COL 12 COL 13 COL 14 COL 15 COL 16 COL 17

MODEL 03

DOOR DESCRIPTION (A)

- Musky wood chassis consisting of: 2 Stiles (Width 7 cm, Thickness 3.5 cm) / 2 Rails (Width 7 cm, Thickness 3.5 cm) / 24 Ribs (Width 2 cm, Thickness 3.5 cm).
- Cladding: The chassis is pressed with two layers of 9mm MDF wood.
- Jamb: Wooden jamb made of Musky wood (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of Musky wood (Width 7.5 cm, Thickness 1.5 cm).
- Finish: Glued with industrial serrated Beech veneer.
- Additions: The door is CNC engraved with a router machine according to door code.
- Insulation: Turkish sound silencer.
- Painting: Ester paints.

DOOR DESCRIPTION (B)

- Musky wood chassis consisting of: 2 Stiles (Width 7 cm, Thickness 3.5 cm) / 2 Rails (Width 7 cm, Thickness 3.5 cm) / 12 Ribs (Width 2 cm, Thickness 3.5 cm).
- Cladding: The chassis is pressed with two layers of 9mm MDF wood.
- Jamb: Wooden jamb made of Musky wood (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of Musky wood (Width 7.5 cm, Thickness 1.5 cm).
- Finish: Glued with industrial serrated Beech veneer.
- Additions: The door is CNC engraved with a router machine according to door code.
- Insulation: Turkish sound silencer.
- Painting: Ester paints.

DOOR DESCRIPTION (C)

- Musky wood chassis consisting of: 2 Stiles (Width 7 cm, Thickness 3.5 cm) / 2 Rails (Width 7 cm, Thickness 3.5 cm) / 12 Ribs (Width 2 cm, Thickness 3.5 cm).
- Cladding: The chassis is pressed with two layers of HPL panels.
- Jamb: Wooden jamb made of HPL (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of HPL (Width 7.5 cm, Thickness 1.5 cm).
- Additions: The door is CNC engraved with a router machine according to door code.
- Insulation: Turkish sound silencer.



MODEL 3-01



MODEL 3-02



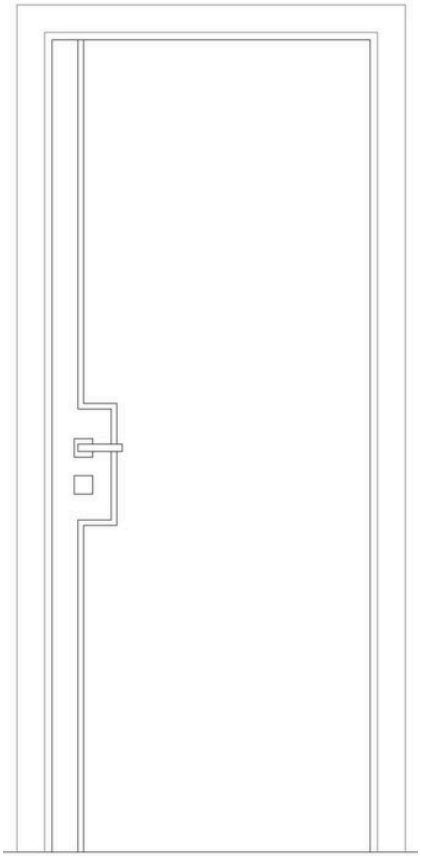
MODEL 3-03



MODEL 3-04



MODEL 3-05



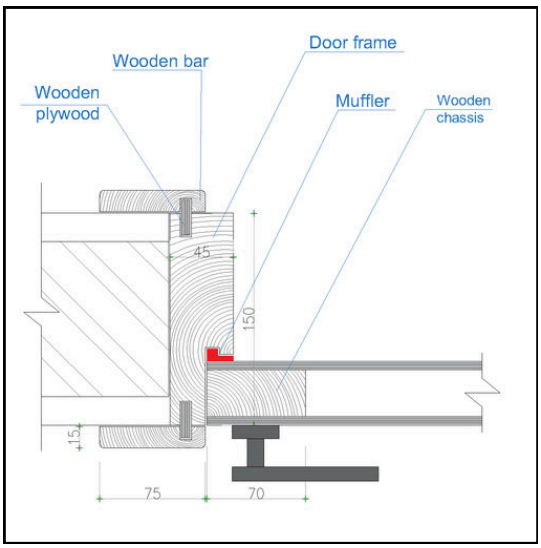
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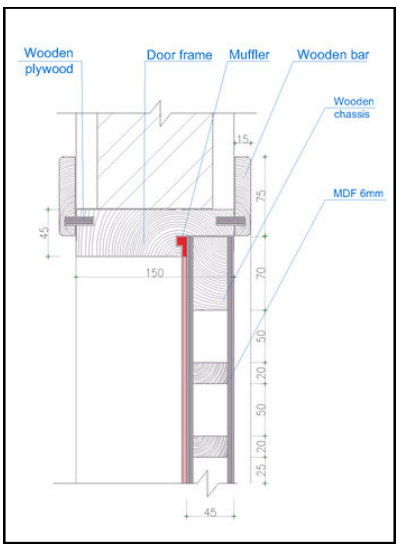


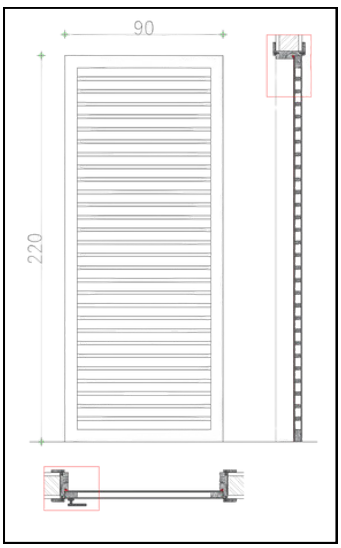
MODEL 3-05 COL 6



MODEL 3-05 COL 5







AVAILABLE FINISHES

Ester paint



COL 1 COL 2 COL 3 COL 4 COL 5 COL 6 COL 7

HPL



COL 8 COL 9 COL 10 COL 11 COL 12 COL 13 COL 14 COL 15 COL 16 COL 17

MODEL 04

DOOR DESCRIPTION (A)

- Musky wood chassis consisting of:
- 2 Stiles (Width 7 cm, Thickness 3.5 cm)
- 2 Rails (Width 7 cm, Thickness 3.5 cm)
- 24 Ribs (Width 2 cm, Thickness 3.5 cm)
- Cladding: The chassis is pressed with two layers of 9mm MDF wood.
- Jamb: Wooden jamb made of Musky wood (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of Musky wood (Width 7.5 cm, Thickness 1.5 cm).
- Additions: The door is CNC engraved with a router machine according to door code.
- Painting: Lacquer paints / Duco paints.
- Insulation: Turkish sound silencer.

DOOR DESCRIPTION (B)

- Musky wood chassis consisting of:
- 2 Stiles (Width 7 cm, Thickness 3.5 cm)
- 2 Rails (Width 7 cm, Thickness 3.5 cm)
- 12 Ribs (Width 2 cm, Thickness 3.5 cm)
- Cladding: The chassis is pressed with two layers of 9mm MDF wood.
- Jamb: Wooden jamb made of Musky wood (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of Musky wood (Width 7.5 cm, Thickness 1.5 cm).
- Additions: The door is CNC engraved with a router machine according to door code.
- Painting: Lacquer paints / Duco paints.
- Insulation: Turkish sound silencer.



MODEL 4-01



MODEL 4-02



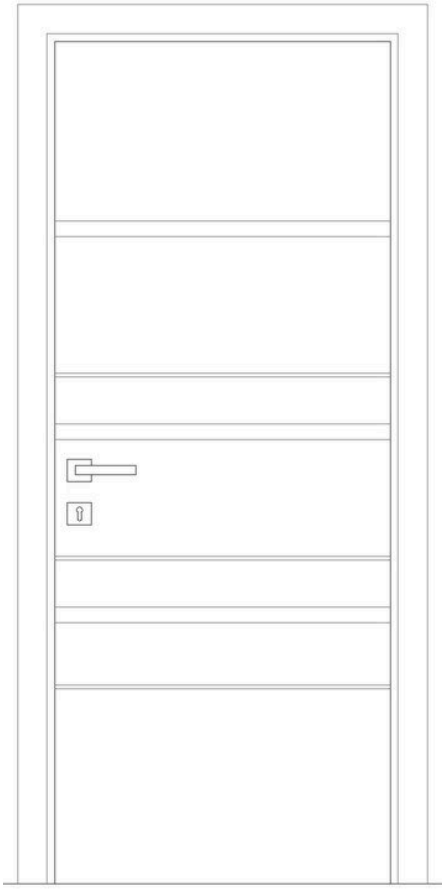
MODEL 4-03



MODEL 4-04



MODEL 4-05



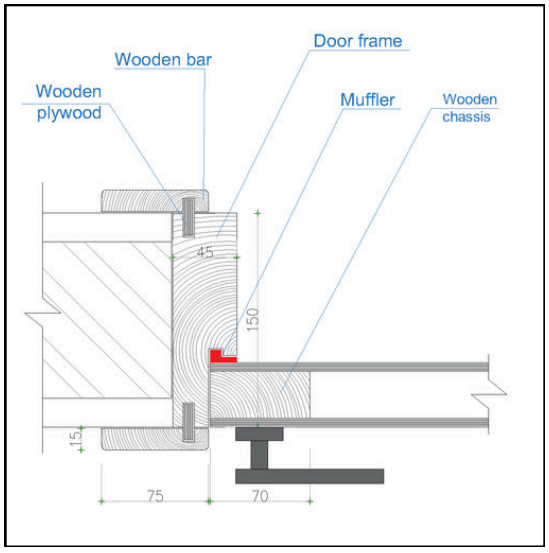
Size 90 × 220 cm

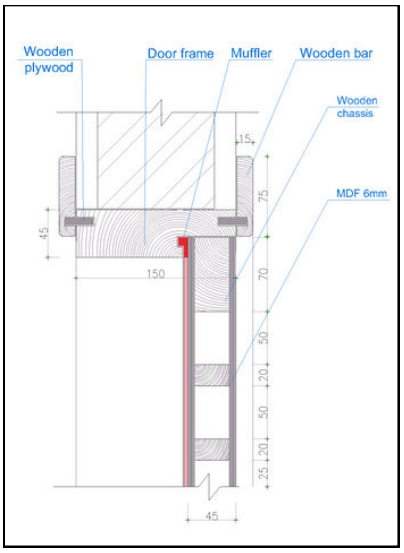


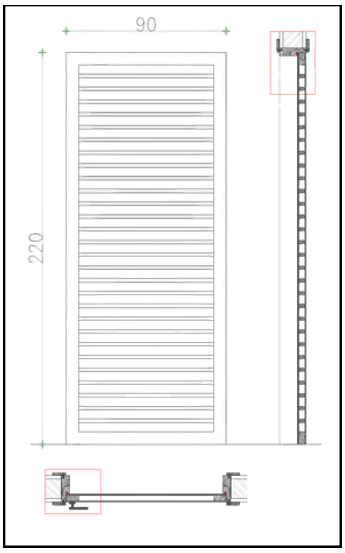
MODEL 4-06 COL 1



MODEL 4-06 COL 2







AVAILABLE FINISHES



COL 1 COL 2 COL 3 COL 4 COL 5 COL 6 COL 7 COL 8 COL 9 COL 10 COL 11

MODEL 05

DOOR DESCRIPTION (A)

- Musky wood chassis consisting of:
- 2 Stiles (Width 7 cm, Thickness 3.5 cm)
- 2 Rails (Width 7 cm, Thickness 3.5 cm)
- 24 Ribs (Width 2 cm, Thickness 3.5 cm)
- Cladding: The chassis is pressed with two layers of 9mm MDF wood.
- Jamb: Wooden jamb made of Musky wood (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of Musky wood (Width 7.5 cm, Thickness 1.5 cm).
- Additions: The door is CNC engraved with a router machine according to door code.
- Painting: Lacquer paints / Duco paints.
- Insulation: Turkish sound silencer.

DOOR DESCRIPTION (B)

- Musky wood chassis consisting of:
- 2 Stiles (Width 7 cm, Thickness 3.5 cm)
- 2 Rails (Width 7 cm, Thickness 3.5 cm)
- 12 Ribs (Width 2 cm, Thickness 3.5 cm)
- Cladding: The chassis is pressed with two layers of 9mm MDF wood.
- Jamb: Wooden jamb made of Musky wood (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of Musky wood (Width 7.5 cm, Thickness 1.5 cm).
- Additions: The door is CNC engraved with a router machine according to door code.
- Painting: Lacquer paints / Duco paints.
- Insulation: Turkish sound silencer.



MODEL 5-01



MODEL 5-02



MODEL 5-03



MODEL 5-04



MODEL 5-05



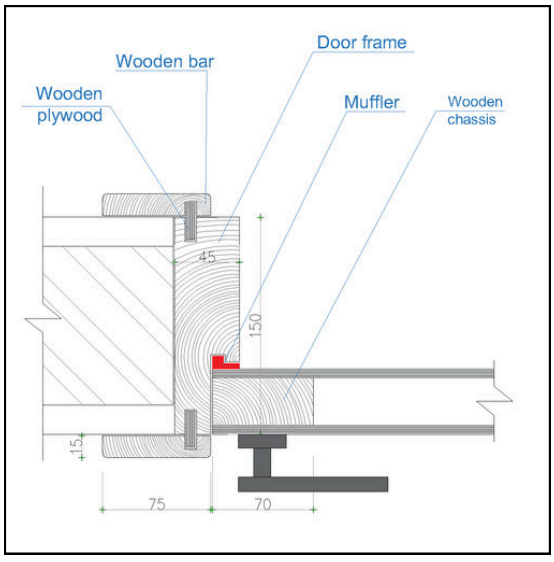
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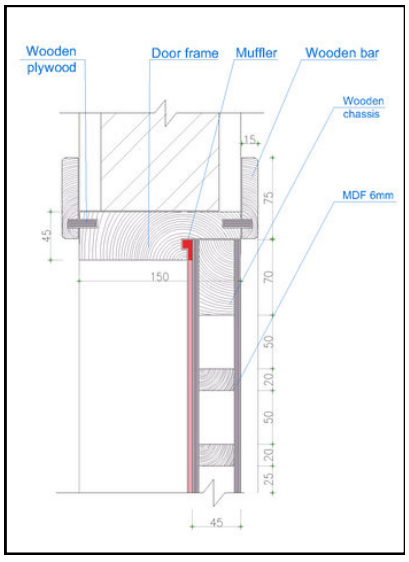


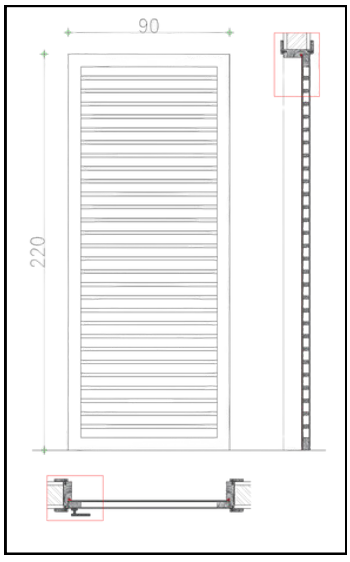
MODEL 5-06 COL 3



MODEL 5-06 COL 1







AVAILABLE FINISHES



COL 1 COL 2 COL 3 COL 4 COL 5 COL 6 COL 7 COL 8 COL 9 COL 10 COL 11

MODEL 06

DOOR DESCRIPTION (A)

- Musky wood chassis consisting of: 2 Stiles (Width 7 cm, Thickness 3.5 cm) / 2 Rails (Width 7 cm, Thickness 3.5 cm) / 24 Ribs (Width 2 cm, Thickness 3.5 cm).
- Cladding: The chassis is pressed with two layers of 9mm MDF wood.
- Jamb: Wooden jamb made of Musky wood (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of Musky wood (Width 7.5 cm, Thickness 1.5 cm).
- Finish: Glued with industrial serrated Beech veneer.
- Additions: The door is CNC engraved with a router machine and glued with gold strips according to door code.
- Insulation: Turkish sound silencer.
- Painting: Ester paints.

DOOR DESCRIPTION (B)

- Musky wood chassis consisting of: 2 Stiles (Width 7 cm, Thickness 3.5 cm) / 2 Rails (Width 7 cm, Thickness 3.5 cm) / 12 Ribs (Width 2 cm, Thickness 3.5 cm).
- Cladding: The chassis is pressed with two layers of 9mm MDF wood.
- Jamb: Wooden jamb made of Musky wood (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of Musky wood (Width 7.5 cm, Thickness 1.5 cm).
- Finish: Glued with industrial serrated Beech veneer.
- Additions: The door is CNC engraved with a router machine and glued with gold strips according to door code.
- Insulation: Turkish sound silencer.
- Painting: Ester paints.

DOOR DESCRIPTION (C)

- Musky wood chassis consisting of: 2 Stiles (Width 7 cm, Thickness 3.5 cm) / 2 Rails (Width 7 cm, Thickness 3.5 cm) / 12 Ribs (Width 2 cm, Thickness 3.5 cm).
- Cladding: The chassis is pressed with two layers of HPL panels.
- Jamb: Wooden jamb made of HPL (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of HPL (Width 7.5 cm, Thickness 1.5 cm).
- Additions: The door is CNC engraved with a router machine and glued with gold strips according to door code.
- Insulation: Turkish sound silencer.



MODEL 6-01



MODEL 6-02



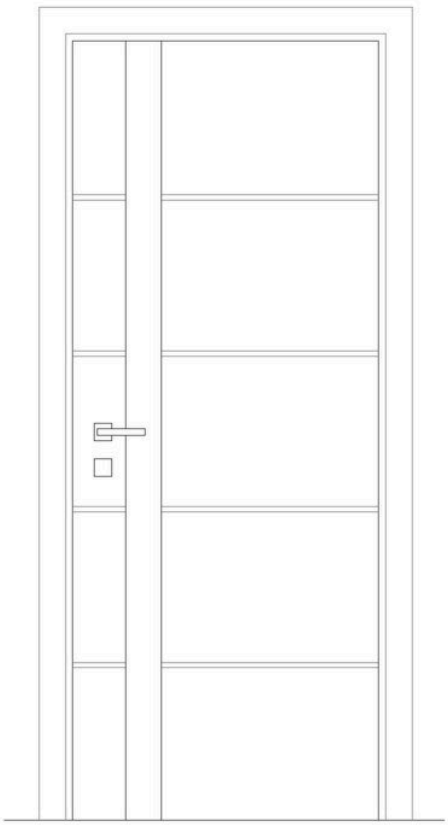
MODEL 6-03



MODEL 6-04



MODEL 6-05



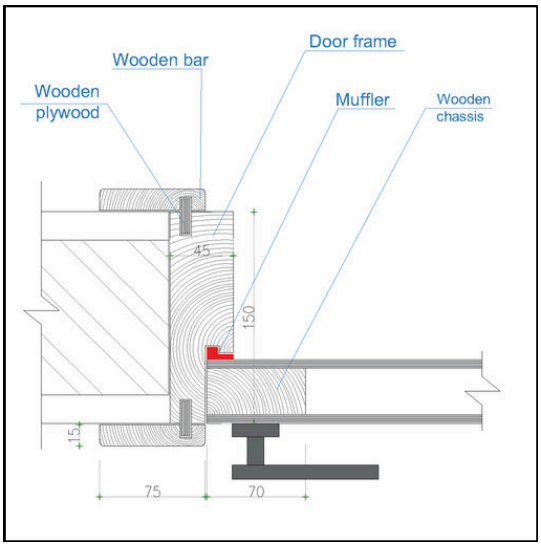
Size 90 × 220 cm

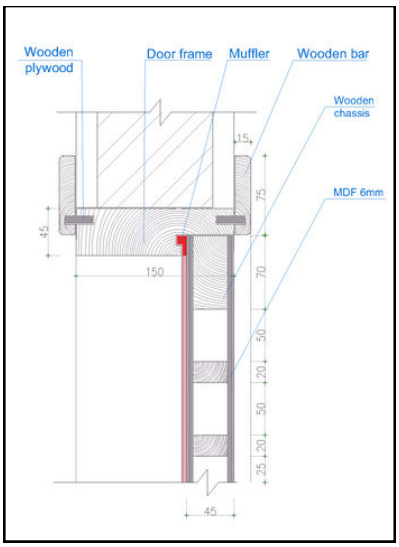


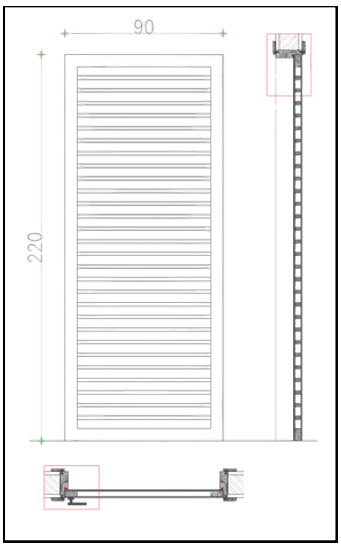
MODEL 6-06 COL 11



MODEL 6-06 COL 13







AVAILABLE FINISHES

Ester paint



COL 1 COL 2 COL 3 COL 4 COL 5 COL 6 COL 7

HPL



COL 8 COL 9 COL 10 COL 11 COL 12 COL 13 COL 14 COL 15 COL 16 COL 17

MODEL 07

DOOR DESCRIPTION (A)

- Musky wood chassis consisting of: 2 Stiles (Width 7 cm, Thickness 3.5 cm) / 2 Rails (Width 7 cm, Thickness 3.5 cm) / 24 Ribs (Width 2 cm, Thickness 3.5 cm).
- Cladding: The chassis is pressed with two layers of 9mm MDF wood.
- Jamb: Wooden jamb made of Musky wood (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of Musky wood (Width 7.5 cm, Thickness 1.5 cm).
- Finish: Glued with industrial serrated Beech veneer.
- Additions: The door is CNC engraved with a router machine and glued with gold strips according to door code.
- Insulation: Turkish sound silencer.
- Painting: Ester paints.

DOOR DESCRIPTION (B)

- Musky wood chassis consisting of: 2 Stiles (Width 7 cm, Thickness 3.5 cm) / 2 Rails (Width 7 cm, Thickness 3.5 cm) / 12 Ribs (Width 2 cm, Thickness 3.5 cm).
- Cladding: The chassis is pressed with two layers of 9mm MDF wood.
- Jamb: Wooden jamb made of Musky wood (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of Musky wood (Width 7.5 cm, Thickness 1.5 cm).
- Finish: Glued with industrial serrated Beech veneer.
- Additions: The door is CNC engraved with a router machine and glued with gold strips according to door code.
- Insulation: Turkish sound silencer.
- Painting: Ester paints.

DOOR DESCRIPTION (C)

- Musky wood chassis consisting of: 2 Stiles (Width 7 cm, Thickness 3.5 cm) / 2 Rails (Width 7 cm, Thickness 3.5 cm) / 12 Ribs (Width 2 cm, Thickness 3.5 cm).
- Cladding: The chassis is pressed with two layers of HPL panels.
- Jamb: Wooden jamb made of HPL (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of HPL (Width 7.5 cm, Thickness 1.5 cm).
- Additions: The door is CNC engraved with a router machine and glued with black Formica strips according to door code.
- Insulation: Turkish sound silencer.



MODEL 7-01



MODEL 7-02



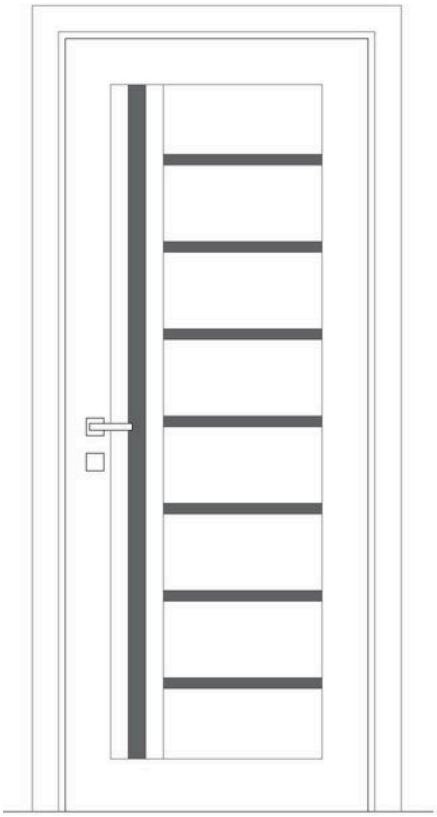
MODEL 7-03



MODEL 7-04



MODEL 7-05



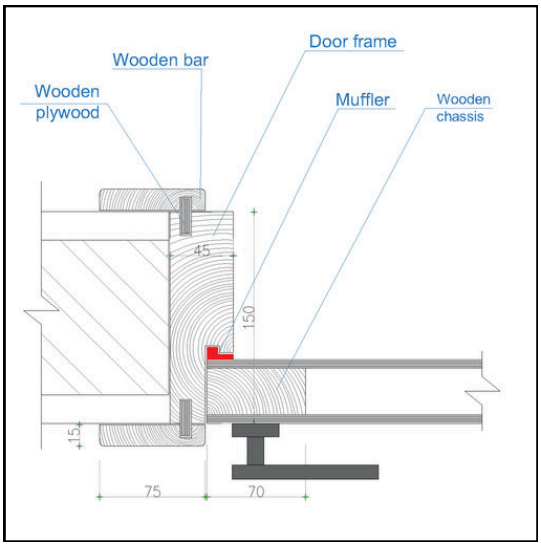
Size 90 × 220 cm

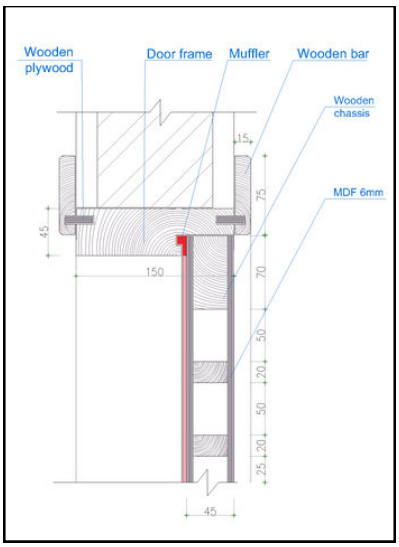


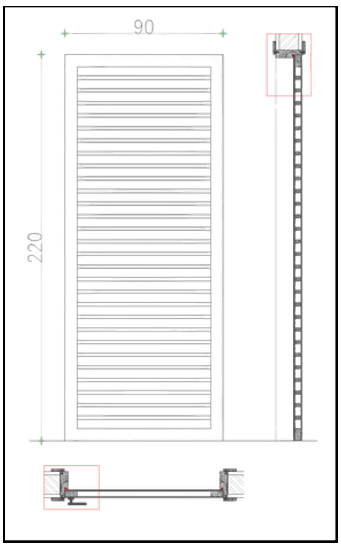
MODEL 7-06 COL 15



MODEL 7-06 COL 16







AVAILABLE FINISHES

Ester paint



COL 1 COL 2 COL 3 COL 4 COL 5 COL 6 COL 7

HPL



COL 8 COL 9 COL 10 COL 11 COL 12 COL 13 COL 14 COL 15 COL 16 COL 17

MODEL 08

DOOR DESCRIPTION (A)

- Musky wood chassis consisting of:
- 2 Stiles (Width 7 cm, Thickness 3.5 cm)
- 2 Rails (Width 7 cm, Thickness 3.5 cm)
- 24 Ribs (Width 2 cm, Thickness 3.5 cm)
- Cladding: The chassis is pressed with two layers of 9mm MDF wood.
- Jamb: Wooden jamb made of Musky wood (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of Musky wood.
- Additions: A wooden frame made of Musky wood is fixed on the door.
- Painting: Lacquer paints / Duco paints.
- Insulation: Turkish sound silencer.

DOOR DESCRIPTION (B)

- Musky wood chassis consisting of:
- 2 Stiles (Width 7 cm, Thickness 3.5 cm)
- 2 Rails (Width 7 cm, Thickness 3.5 cm)
- 12 Ribs (Width 2 cm, Thickness 3.5 cm)
- Cladding: The chassis is pressed with two layers of 9mm MDF wood.
- Jamb: Wooden jamb made of Musky wood (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of Musky wood.
- Additions: A wooden frame made of Musky wood is fixed on the door.
- Painting: Lacquer paints / Duco paints.
- Insulation: Turkish sound silencer.



MODEL 6-01



MODEL 8-02



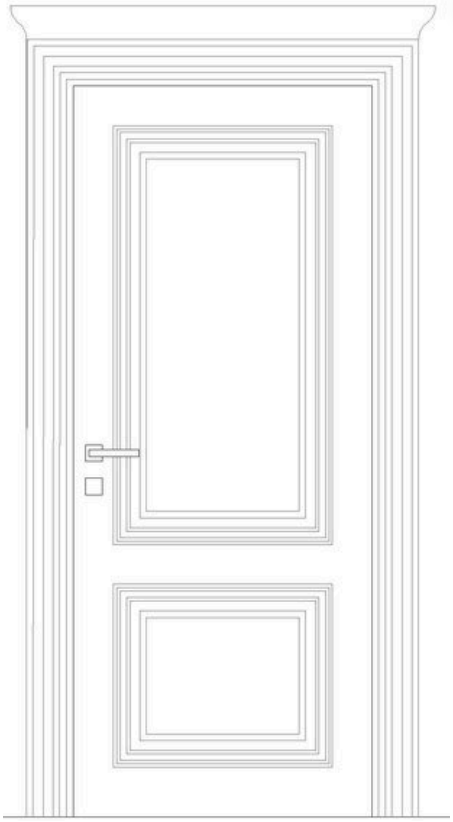
MODEL 8-03



MODEL 8-04



MODEL 8-05



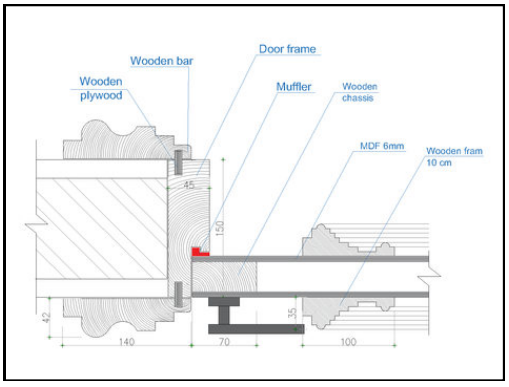
Size 90 × 220 cm



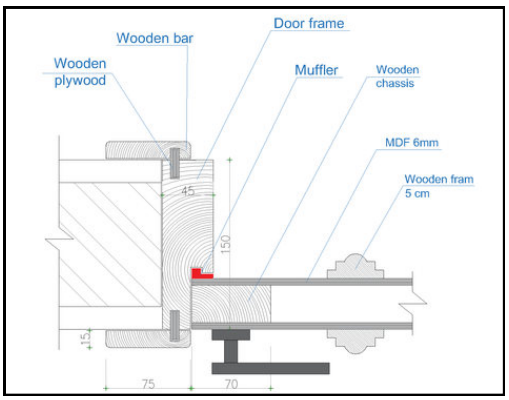
MODEL 8-06 COL 1



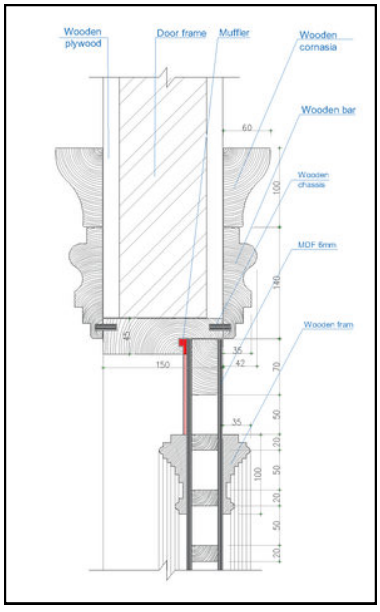
MODEL 8-06 COL 4

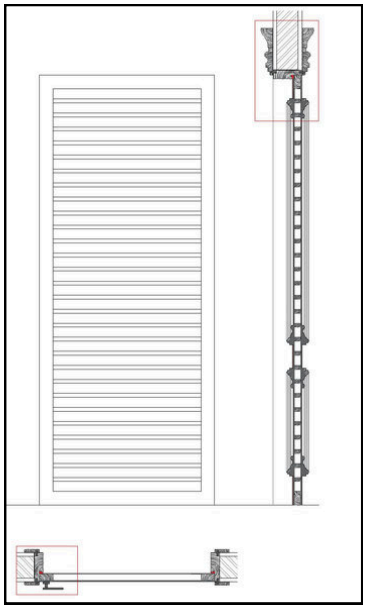


FRAME SECTION 1

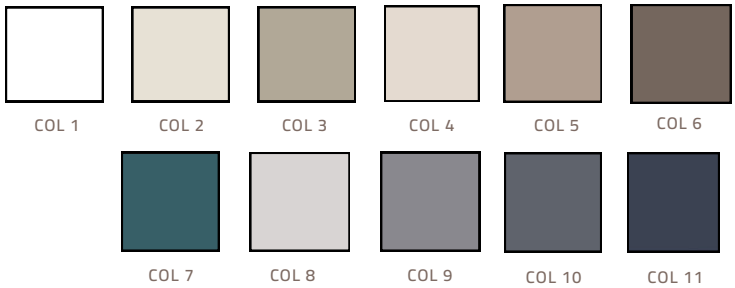


FRAME SECTION 2





AVAILABLE FINISHES



MODEL 09

DOOR DESCRIPTION (A)

- Panel door made of Musky wood:
- 2 Stiles (Width 15 cm, Thickness 3.5 cm)
- 3 Rails (Width 15 cm, Thickness 3.5 cm)
- 2 Blockboard (Counter) panels
- Jamb: Wooden jamb made of Musky wood (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of Musky wood (Width 7.5 cm, Thickness 1.5 cm).
- Finish: The door is glued with industrial serrated Beech veneer.
- Painting: Ester paints.
- Insulation: Turkish sound silencer.



MODEL 9-01

DOOR DESCRIPTION (B)

- Panel door made of Musky wood:
- 2 Stiles (Width 15 cm, Thickness 3.5 cm)
- 3 Rails (Width 15 cm, Thickness 3.5 cm)
- 2 Musky wood panels
- Jamb: Wooden jamb made of Musky wood (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of Musky wood (Width 7.5 cm, Thickness 1.5 cm).
- Finish: The door is glued with industrial serrated Beech veneer.
- Painting: Ester paints.
- Insulation: Turkish sound silencer.



MODEL 9-02



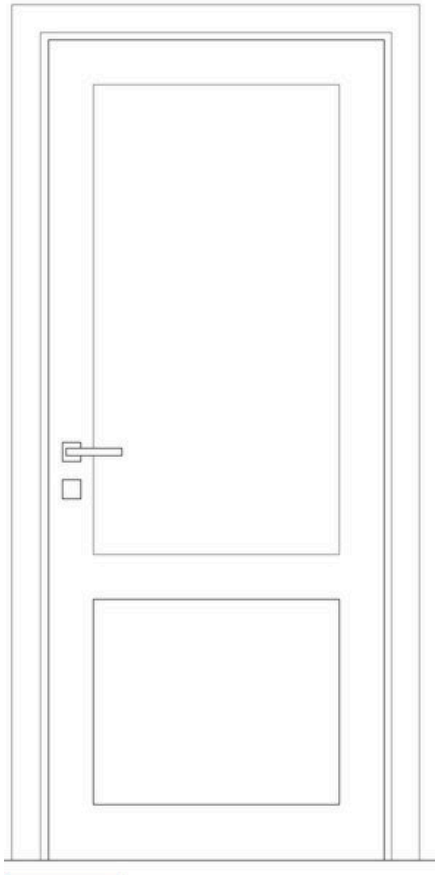
MODEL 9-03



MODEL 9-04



MODEL 9-05



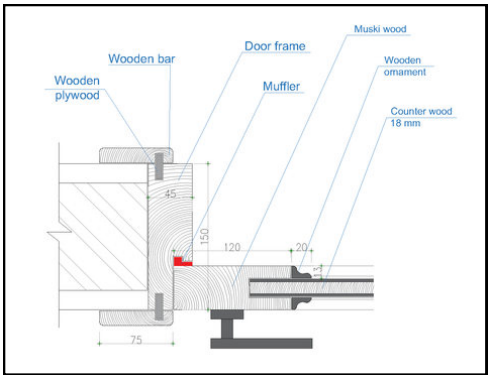
Size 90 × 220 cm



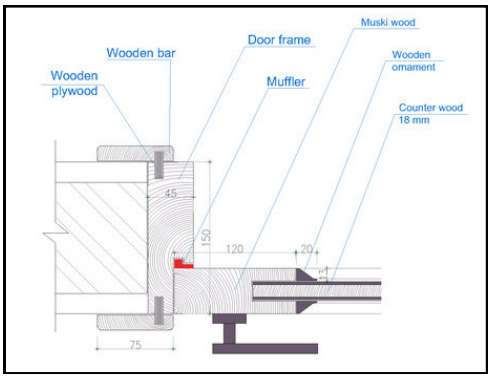
MODEL 9-02 COL 5



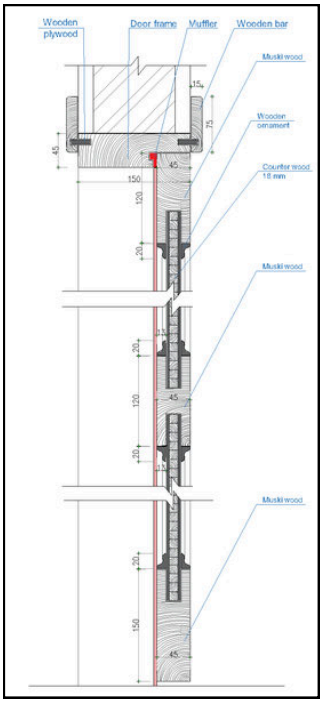
MODEL 9-02 COL 6

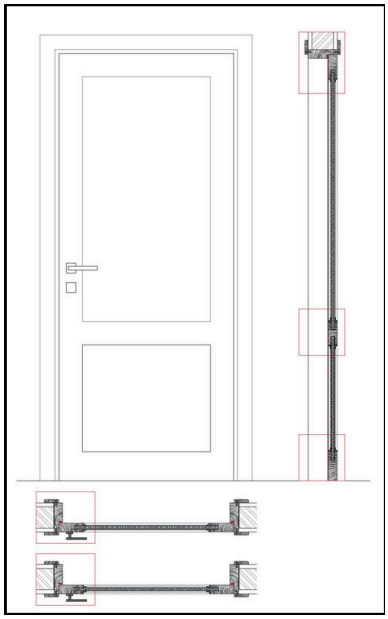


FRAME SECTION 1



FRAME SECTION 2





AVAILABLE FINISHES



COL 1 COL 2 COL 3 COL 4 COL 5 COL 6 COL 7



06

SECTION 06

EXTERIOR DOORS

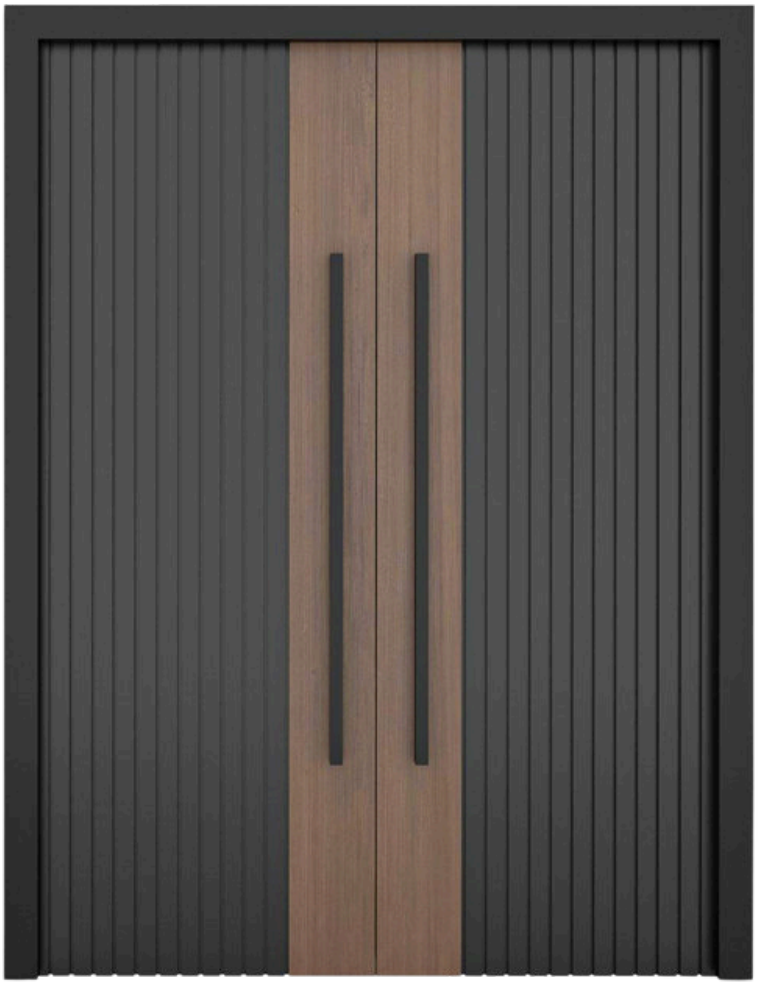
Exterior doors combine security, insulation and a design that matches the style of the building.

10	Model 10	P.28
11	Model 11	P.28
12	Model 12	P.28
13	Model 13	P.28
14	Model 14	P.29
15	Model 15	P.30
16	Model 16	P.31
17	Model 17	P.31

EXTERIOR MODELS

DOOR DESCRIPTION (A)

- 2 Musky wood chassis consisting of:
- 2 Stiles (Width 7 cm, Thickness 3.5 cm)
- 2 Rails (Width 7 cm, Thickness 3.5 cm)
- 24 Ribs (Width 2 cm, Thickness 3.5 cm)
- Cladding: The chassis is pressed with two layers of 9 mm MDF wood.
- Jamb: Wooden jamb made of Musky wood (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of Musky wood (Width 7.5 cm, Thickness 1.5 cm).
- Additions: The door is CNC engraved with a router machine according to door code.
- Finish: The door is glued with industrial serrated Beech veneer for the part indicated as per design.
- Painting: Lacquer paints / Duco paints, and Ester paints for the veneered part.
- Insulation: Turkish sound silencer.



MODEL 10

Size 160 × 220 cm

DOOR DESCRIPTION (B)

- 2 Musky wood chassis consisting of:
- 2 Stiles (Width 7 cm, Thickness 3.5 cm)
- 2 Rails (Width 7 cm, Thickness 3.5 cm)
- 12 Ribs (Width 2 cm, Thickness 3.5 cm)
- Cladding: The chassis is pressed with two layers of 9 mm MDF wood.
- Jamb: Wooden jamb made of Musky wood (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of Musky wood (Width 7.5 cm, Thickness 1.5 cm).
- Additions: The door is CNC engraved with a router machine according to door code.
- Finish: The door is glued with industrial serrated Beech veneer for the part indicated as per design.
- Painting: Lacquer paints / Ester paints for the veneered part.
- Insulation: Turkish sound silencer.



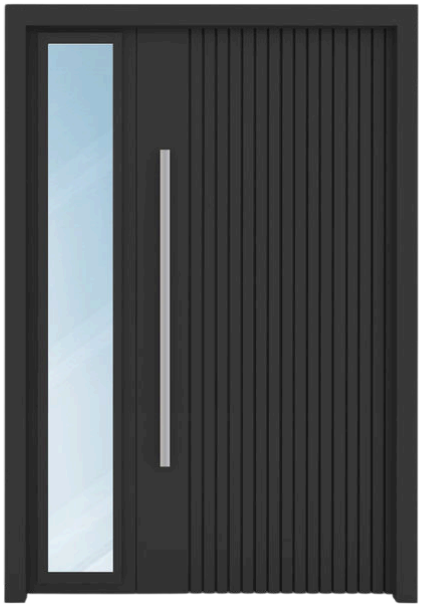
MODEL 11

Size 140 × 220 cm



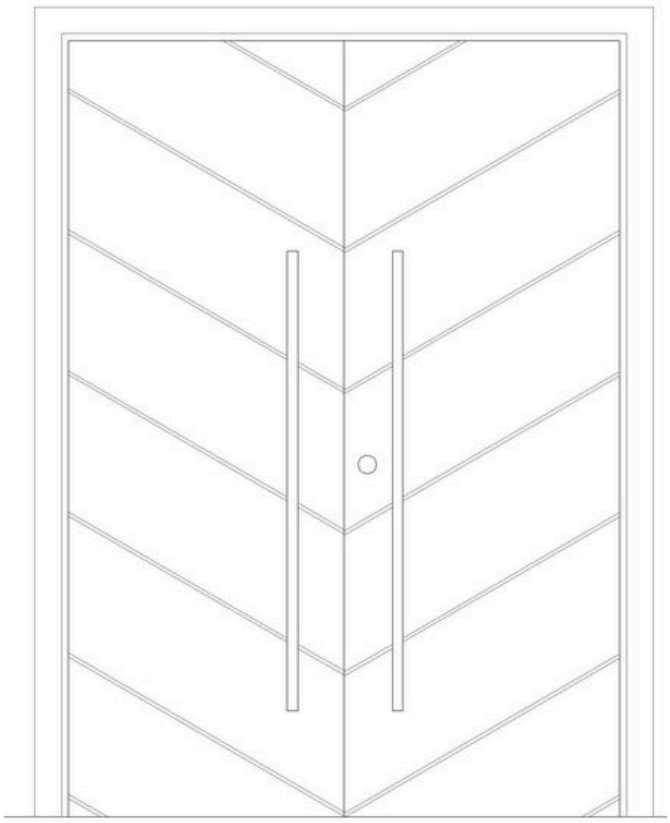
MODEL 12

Size 140 × 220 cm



MODEL 13

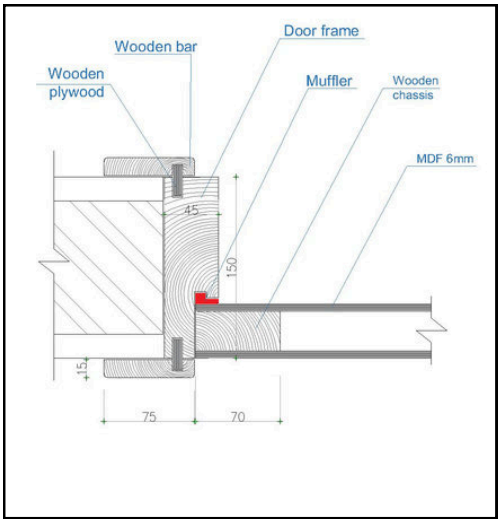
Size 140 × 220 cm

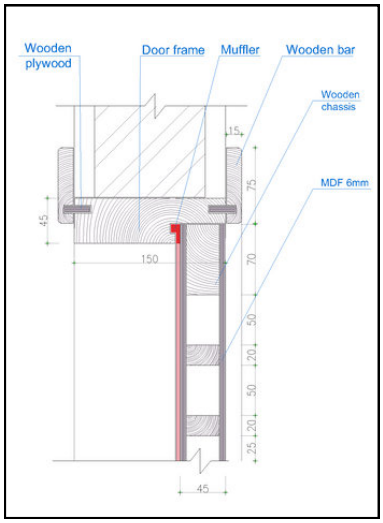


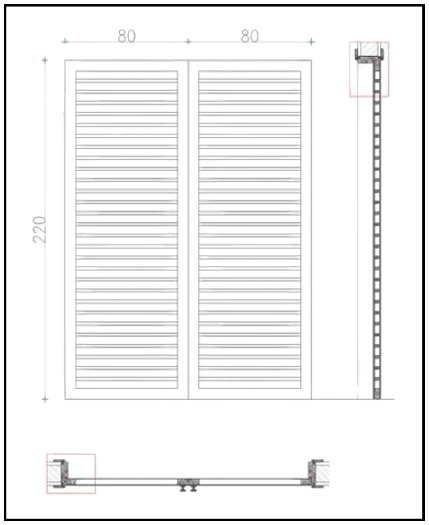


Size 160 × 220 cm

MODEL 14







AVAILABLE FINISHES

Ester paint



COL 1 COL 2 COL 3 COL 4 COL 5 COL 6 COL 7



COL 8 COL 9 COL 10 COL 11 COL 12 COL 13 COL 14 COL 15 COL 16 COL 17 COL 18

EXTERIOR MODELS

DOOR DESCRIPTION (A)

- 2 Musky wood chassis consisting of:
- 2 Stiles (Width 7 cm, Thickness 3.5 cm)
- 2 Rails (Width 7 cm, Thickness 3.5 cm)
- 24 Ribs (Width 2 cm, Thickness 3.5 cm)
- Cladding: The chassis is pressed with two layers of 9 mm MDF wood.
- Jamb: Wooden jamb made of Musky wood (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of Musky wood (Width 7.5 cm, Thickness 1.5 cm).
- Additions: The door is CNC engraved with a router machine according to door code.
- Painting: Lacquer paints / Ester paints (glued with industrial serrated Beech veneer).
- Insulation: Turkish sound silencer.

DOOR DESCRIPTION (B)

- 2 Musky wood chassis consisting of:
- 2 Stiles (Width 7 cm, Thickness 3.5 cm)
- 2 Rails (Width 7 cm, Thickness 3.5 cm)
- 12 Ribs (Width 2 cm, Thickness 3.5 cm)
- Cladding: The chassis is pressed with two layers of 9 mm MDF wood.
- Jamb: Wooden jamb made of Musky wood (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of Musky wood (Width 7.5 cm, Thickness 1.5 cm).
- Additions: The door is CNC engraved with a router machine according to door code.
- Painting: Lacquer paints / Duco paints / Ester paints (glued with veneer).
- Insulation: Turkish sound silencer.



MODEL 15

COL 5 Size 160 × 220 cm



MODEL 15 COL 6



MODEL 15 COL 8



MODEL 15 COL 2

DOOR DESCRIPTION (A)

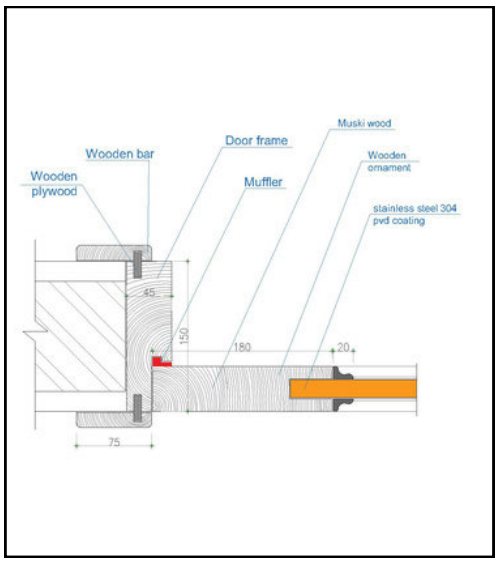
- Musky wood door containing two leaves, each leaf consists of:
- 2 Stiles (Width 18 cm, Thickness 3.5 cm)
- 2 Rails (Width 20 cm, Thickness 3.5 cm)
- A piece of 304 Stainless Steel coated with PVD coating
- Jamb: Wooden jamb made of Musky wood (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of Musky wood (Width 7.5 cm, Thickness 1.5 cm).
- Finish: Glued with industrial serrated Beech veneer.
- Painting: Ester paints.
- Insulation: Turkish sound silencer.

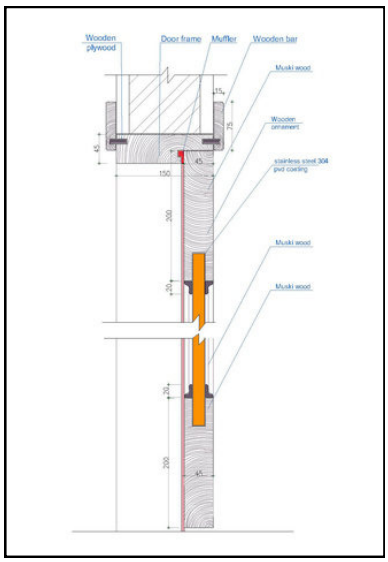
DOOR DESCRIPTION (B)

- Musky wood door containing two leaves, each leaf consists of:
- 2 Stiles (Width 18 cm, Thickness 3.5 cm)
- 2 Rails (Width 20 cm, Thickness 3.5 cm)
- A piece of 304 Stainless Steel coated with PVD coating
- Jamb: Wooden jamb made of Musky wood (Width 5 cm, Thickness 15 cm).
- Architrave: Wooden architrave made of Musky wood (Width 7.5 cm, Thickness 1.5 cm).
- Finish: Glued with industrial serrated Beech veneer.
- Painting: Ester paints.
- Insulation: Turkish sound silencer.



MODEL 16 Size 160 × 220 cm







MODEL 17 Size 140 × 220 cm

AVAILABLE FINISHES

Ester paint



COL 1 COL 2 COL 3 COL 4 COL 5 COL 6 COL 7



COL 8 COL 9 COL 10 COL 11 COL 12 COL 13 COL 14 COL 15 COL 16 COL 17 COL 18

TIRAZ PROJECTS

A selection of doors made and installed by Tiraz on site.



01 TALL CHEVRON DOUBLE DOOR



02 GROOVED WOOD ENTRANCE DOOR



03 ARCHED CARVED DOUBLE DOOR



04 CARVED DOUBLE DOOR WITH TRANSOM



05 GLAZED WOOD DOUBLE DOOR

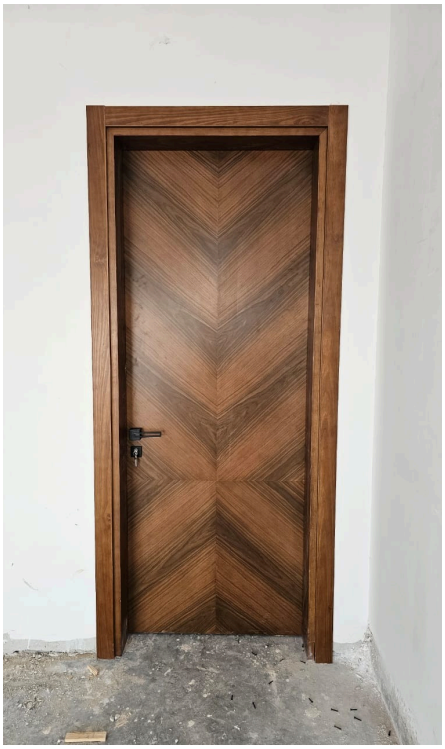


06 CHEVRON VENEER DOUBLE DOOR

TIRAZ PROJECTS



07 DOUBLE DOOR WITH LONG HANDLES



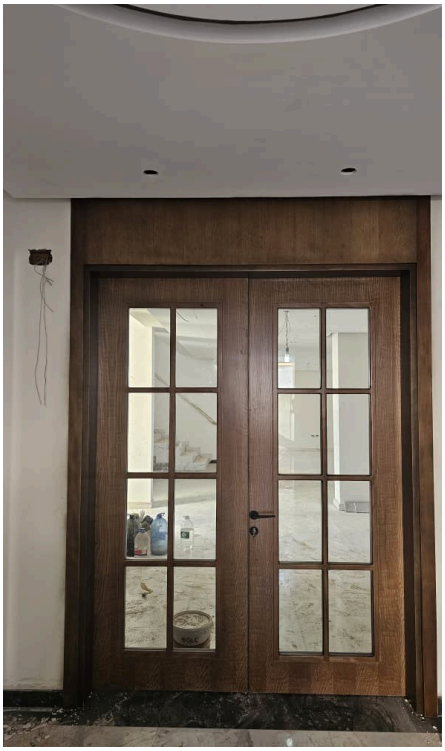
08 CHEVRON VENEER DOOR



09 WOOD DOOR & FRAME



10 PAINTED DOUBLE DOOR



11 GLAZED FRENCH DOOR



12 DOUBLE DOOR IN A HALL

طِـرَاز
Tiraz

THANK you

Contact us
0941015180
طريق طرابلس، داخل مجمع فيتوريا



CATALOGUE

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