



DOOR COLLECTION

negna

negna

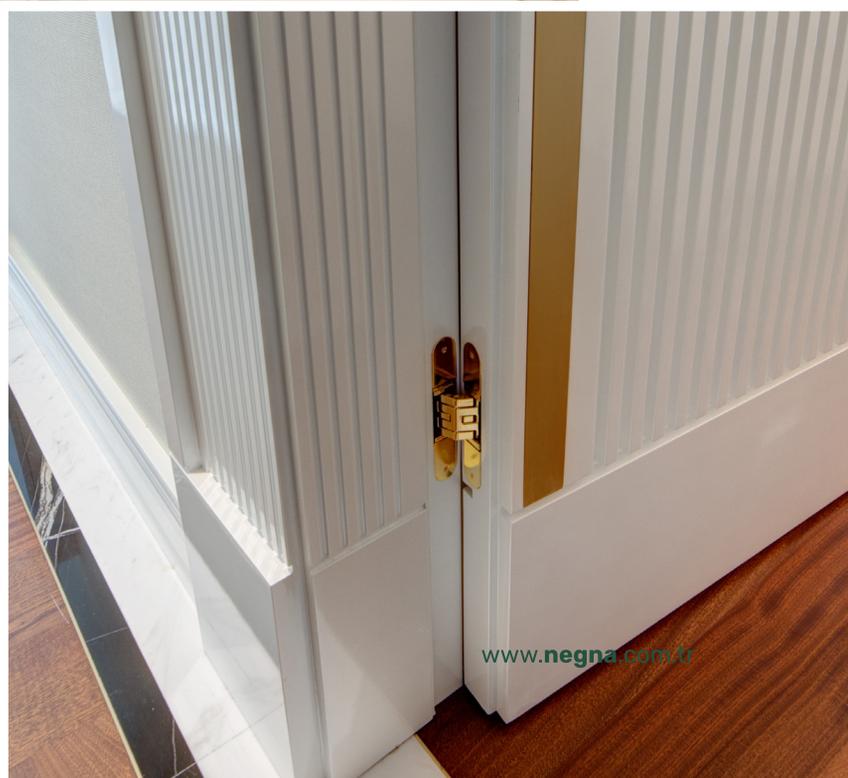
COMPANY
PROFILE

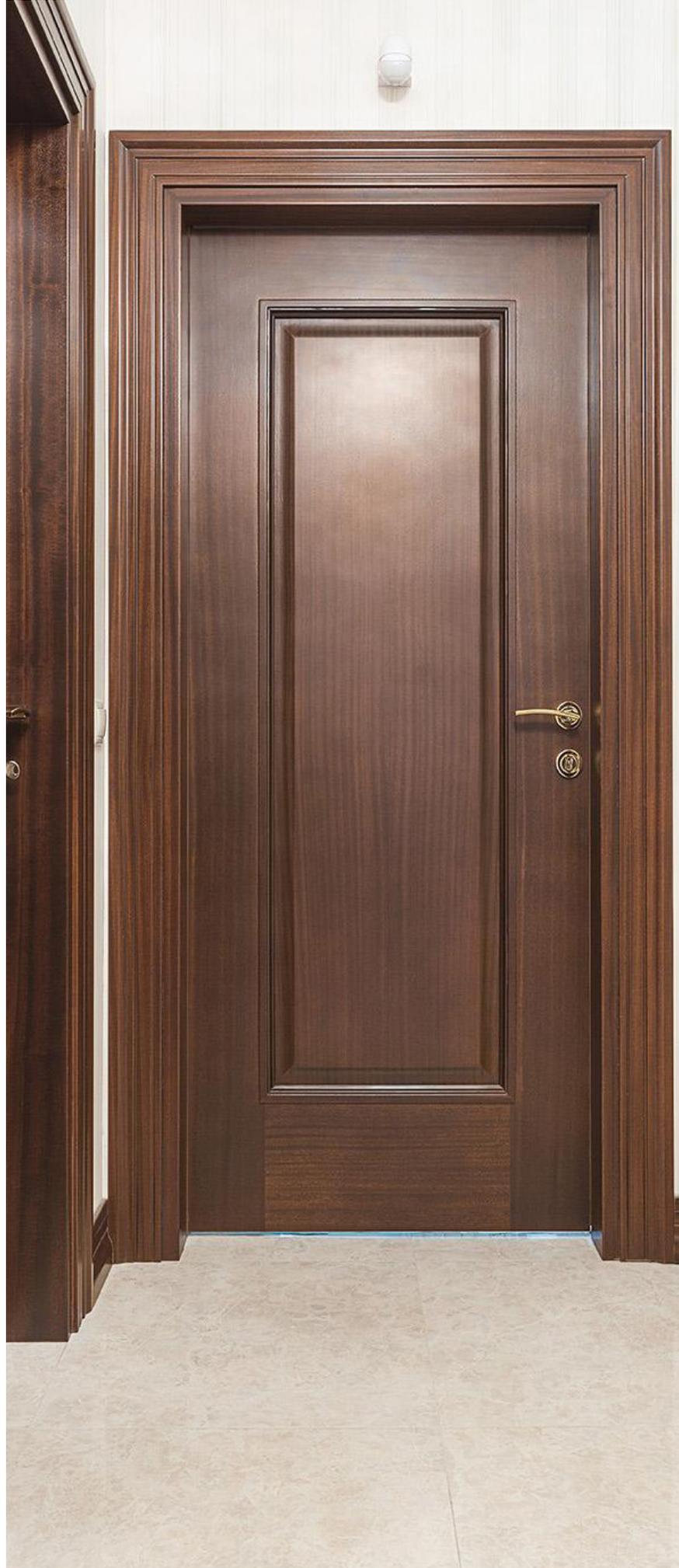


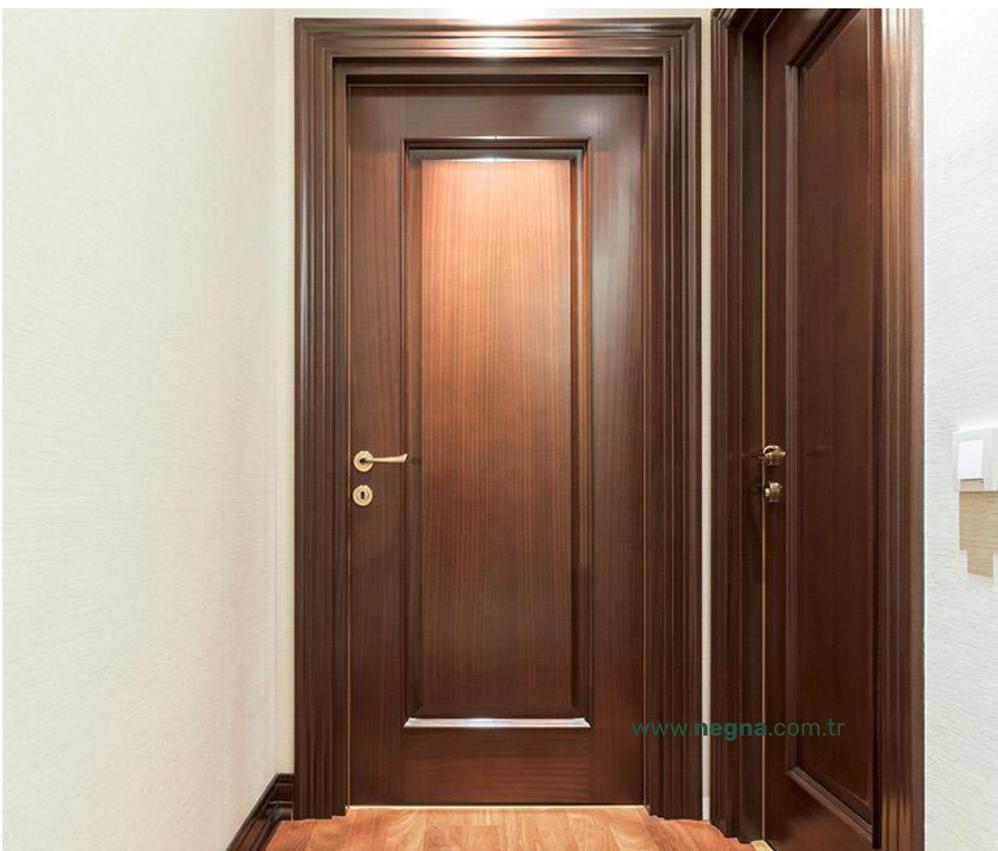
TABLE OF CONTENTS

The Business Details	14
Photographs	28
» Company	
» Products	
The Highlights	34
» Awards	
» Certifications	
Door Collection	36
» SH Series	
» FL Series	
» ERA Series	
» ERS Series	
» WOX Series	
» KAN Series	
» ICON Series	
» LK Series	
» PT Series	
» GL Series	
Accessories	242

















>> The Business Details



Official Company Name

**Ozaltın Woodwork & Construction
Ind. Trade. Co. Ltd.**



Establishment Day

1995 (official date)



Company Tax Office

Port Tax Office



Company Tax Number

663 004 50 60



Phone And Fax Numbers

P: +90 (324) 676 46 74 F: +90 (324) 676 46 79



Company Trade Register Number

162266/19184



Company Adress

M.T.O.S.B 11. Cadde No:4 Huzurkent,
Mersin / TURKEY



Accounting

finans@negna.com.tr



Logistic

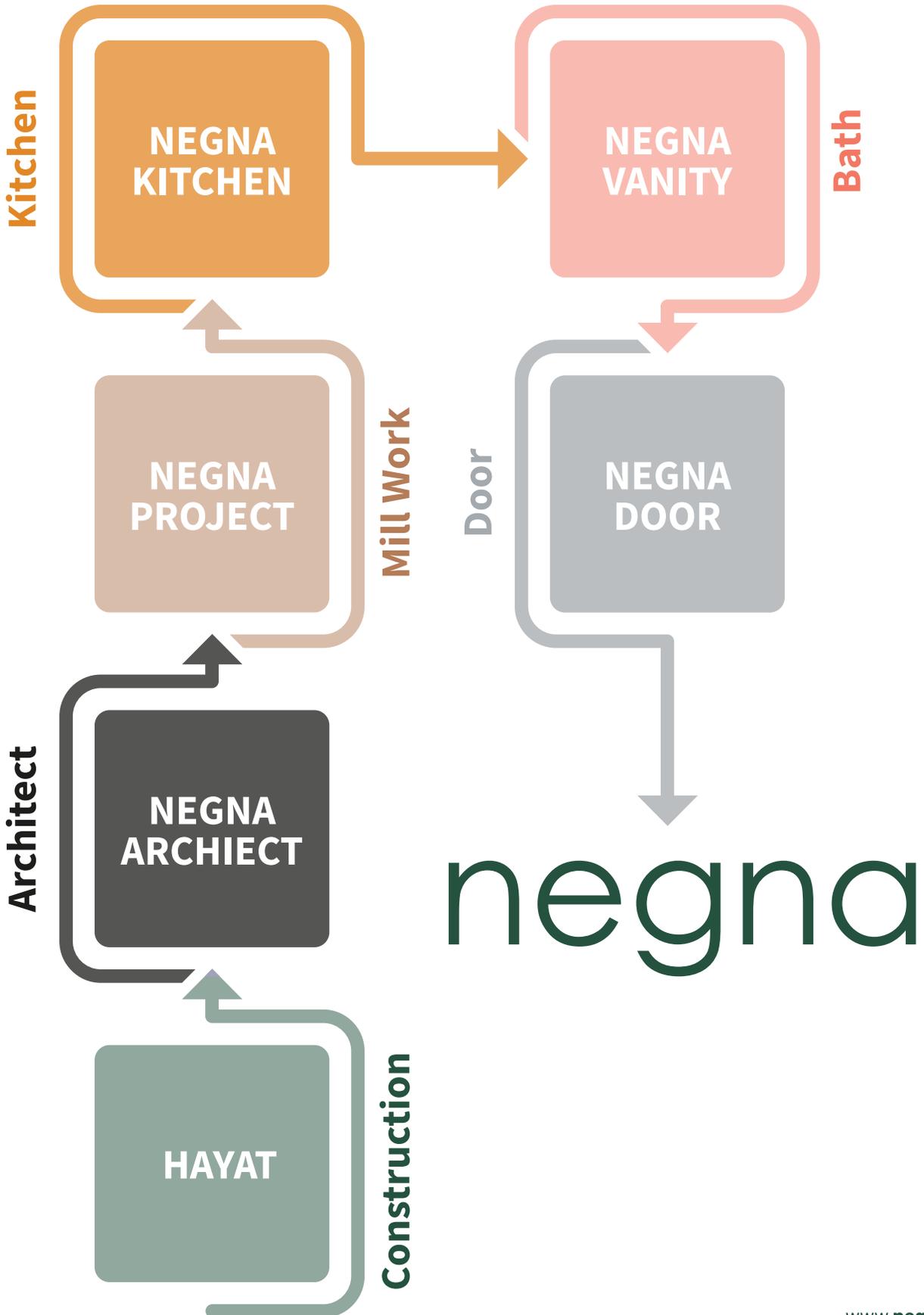
sevkiyat@negna.com.tr



Project

proje@negna.com.tr

➤➤ Brands



➤➤ About Us

The mastery of Hilmi Altın, which he devotedly developed in his own wood processing workshop in the Eastern Black Searegion, has turned into a magnificent success story in Mersin, spanning to four generations as ÖZALTIN AHŞAP family company.

Hilmi Usta, carried his wood manufacturing business to Mersin in 1974 together with his son Özkan Altın. Thus, his signature on mastery and trust stands at the center of the NEGNA brand.

Özkan Altın transformed his father's small scale business into a corporate structure under the title of "ÖZALTIN Construction, Woodwork, Commerce and Industry Limited Company" in 1995 and spread their "reliability", the biggest capital of the family, throughout the country through large-scale projects.

Founder Özkan Altın closely followed the technological innovations in the production of wooden doors, windows and kitchen cabinet. He made strategic investments in his company's machinery portfolio not only to the benefit of his company but to the country's development too. This rapid increase in production capacity and speed combined with the family's "perfectionist" approach opened the the doors of a new era that gave birth to the "NEGNA" brand.

ÖZALTIN AHŞAP has assumed the responsibility of becoming one of the largest producers in the region by expanding its national and regional customer portfolio. This responsibility brought about the birth of a new brand in 2014. "NEGNA" has become the furniture solution partner of the most popular projects in the country. The company, which broke

new ground in project - based furniture production with the NEGNA Project Academy in 2016, started exporting to Europe and Canada in 2017

Since 2007, NEGNA PRODUCTION FACILITIES has been undertaking its furniture production on a total area of 27.000 m², 10.000 m² of which is closed, in Mersin Tarsus Organized Industrial Zone. The company can produce full-fledged furniture needs of 5.000 thousand flats annually.

ÖZALTIN AHŞAP continues to meet the expectations of its customers with its high standard product quality, unique designs, delivery speed, correct packaging system, assembly success and guaranteed after-sales services.

Özkan Altın, the Chairman of the Board of Directors, and his sons, Civil Engineer Mr. Hilmi Can Altın, Head of Marketing and Project Planning Department, and Civil Engineer Mr. İsmail Cem Altın, Head of Production Planning and Factory, continue their investments that will carry their regional leadership in the sector to the national stage.

The ALTIN Family takes firm steps towards becoming a global brand with the vision of "always being ready for the future" on the basis of their strong commitment to the appreciation and trust of customers and employees as their fundamental corporate value.





➤➤ Machinery Portfolio

Panel Sizing

BIEESE SELCO


Regular CNC Lines

BIEESE ROVER


Uv Roller Painting Line

PURETE GROUP


Edge Banding and Finish

IMA GROUP


Assembling and Packing

ROBOCO SYSTEMS


Uv Spray Painting Lines

PURETE GROUP


Driling and Moduler System

BIEESE ROVER


Calibration and Sanding Lines

COSTA FINISH


Modular Software

IMOS AG


3D CNC

BIEESE ROVER


Production Planning

Microsoft Project Management
and LOGO Tiger Enterprise
Software

Modular Panel Production Software

BIEESE OPTIPLANING
BIEESE WORKS


Sizing Lines

WENING GROUP

WEINIG



Export Markets



2020 PROJECT

RESIDENTIAL CONDOS (COMPLETE FIXED FURNITURE)

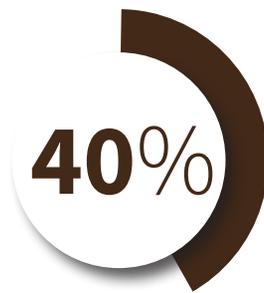
3560

HOTEL UNITS (ROOM FURNITURES AND THE LOBBY INCLUDED)

600



DOMESTIC MARKET EXPORT



DOMESTIC MARKET

EXPORT MARKETS

- U.S.A.
- UNITED KINGDOM
- SWITZERLAND
- CANADA
- GERMANY
- IRELAND
- AZERBEYCAN
- IRAQ

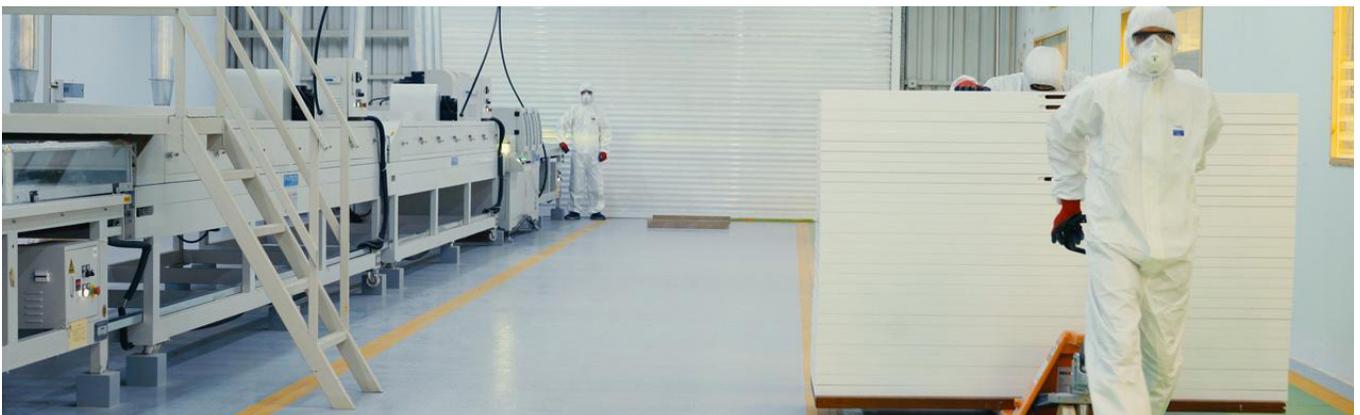
Facility



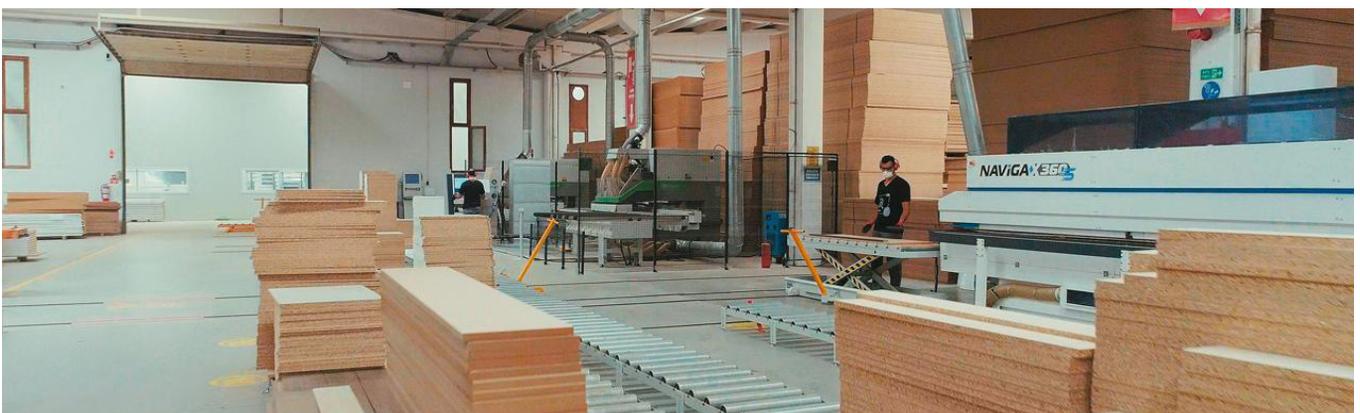
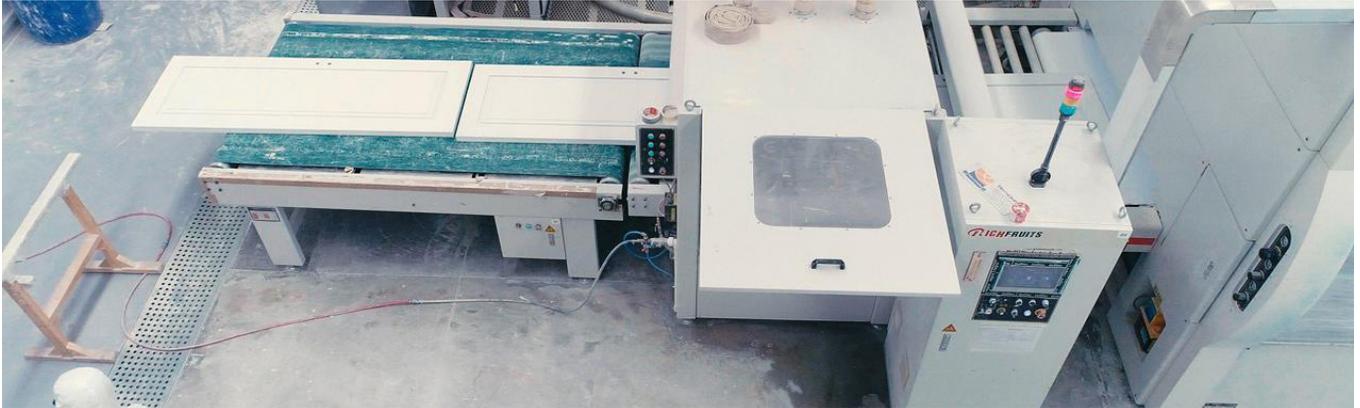
Facility



Facility



Facility



Facility



Facility







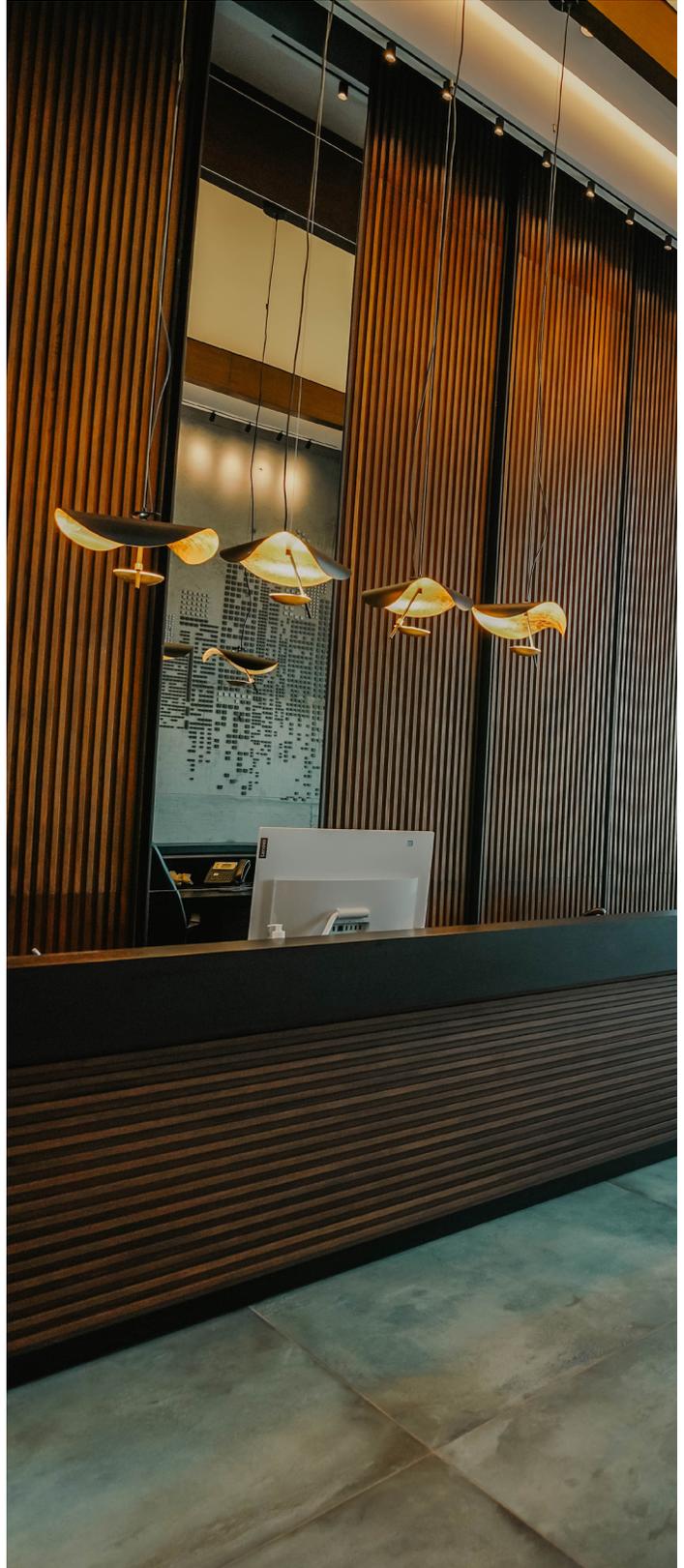
Photographs

● *Company*



Photographs

● Products



»» The Company Basics

*This work
has been
done for four
generations.
There is an
experience
passed down
through
generations.*

1974



1974'de Hilmi Altın started its operations in Arhavi.

1980



In 1980, Arhavi crossed the borders and started to serve Istanbul.

1985



In 1985, business was opened in the developing port city of Mersin.

1990



In 1990, the official company named Özaltın wood was founded by Özkan Altın.

1995



In 1995, together with the SNS architecture firm, it continued to serve the projects based on architectural design and manufacturing.

2000



In the 2000s, customer profiles and references increased and they invested in a 3000 m2 production facility and 5000 m2 additional building, and the capacity was increased.

2005



In the 2005s, The architectural staff was increased and more comprehensive projects were started with the NEGNA Brand.

2007



2007, Thanks to the references we have obtained from the growing market and customer variety, the decision to invest in the organized industrial zone was taken and a 10,000 m2 closed area production facility was built.

2010



In 2010, The company received loan and investment support from the European Union Development Agency (European Union Development Agency) thanks to its references and good company profile.

The Company Basics

2011 

2011 closed area increased from 10.000 m² to 15.000 square meters. The number of employees increased from 60 to 120.

2012 

2012 The company started to invest in automation and machinery. It started machinery investments with world-leading companies, Biesse and IMA group.

2013
2014 

2013-2014 digitalization and automation investments continued.

2015 

Since 2015, thanks to the developing architectural staff and machinery equipment, services have started to be provided to prestigious residential hotels and office buildings in Istanbul and the Middle East.

2016 

2016 NEGNA PROJET ACADEMY was founded. 600m² design office was built for product development with technical universities and architectural firms in the region.

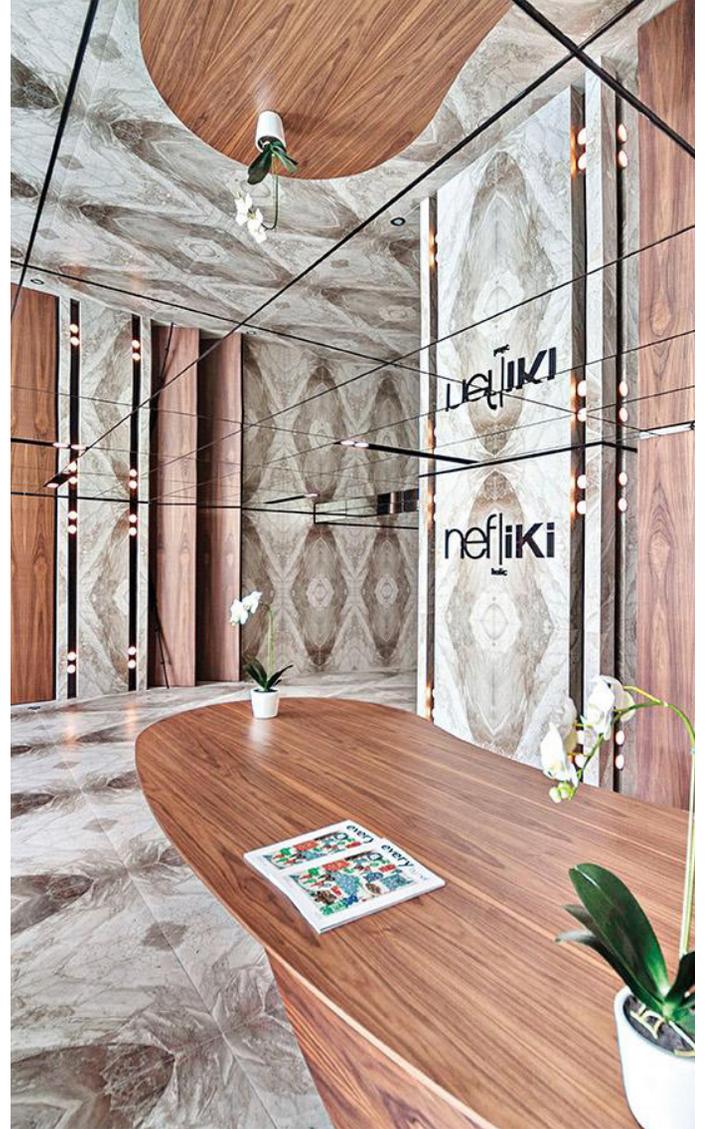
2017 

After 2017, the company started exporting to Europe and Canada.

2018 

2018 paint shop investment was made. Integrated system spray and roller paint lines were installed. The total closed area has been increased from 15.000 m² to 20.000 m² square.

➤➤ Completed Projects



<https://www.negna.com.tr/tr/detay-proje/91/hilton>

<https://www.negna.com.tr/tr/detay-proje/60/nef-kemberburgaz>

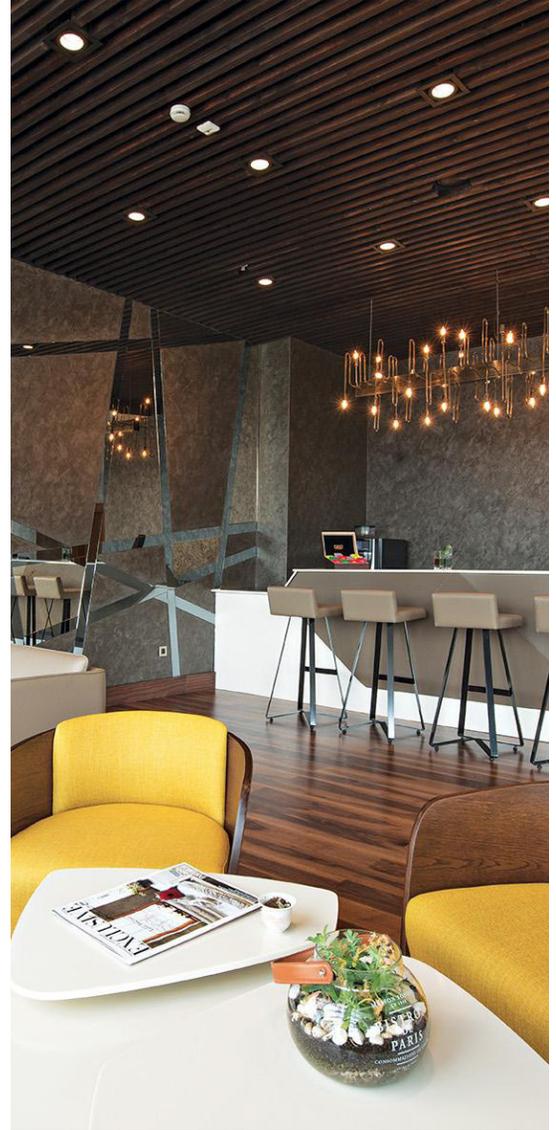
You can visit our website for detailed information

www.negna.com.tr

➤➤ Completed Projects



<https://www.negna.com.tr/tr/detay-proje/145/yedi-mavi>



<https://www.negna.com.tr/tr/detay-proje/52/holiday-inn>

You can visit our website for detailed information

www.negna.com.tr

www.negna.com.tr

>> The Highlights

- Awards
- Certifications

ZERTIFIKAT • CERTIFICATE • CERTIFICADO • CERTIFICAT



QUALITY MANAGEMENT SYSTEM CERTIFICATE

Universal GmbH

This certificate is granted to the organization,
Ozaltin Ins. Agac Isl. Tic. Ve San. Ltd. Sti.
 O.S.B. 11. Cad. No: 4 Huzurkent/ Tarsus/ Mersin/ Turkey
 by review of SA2.008036 numbered report for the scope
Manufacture and Sales of Wooden Furniture (Wooden Door, Window, Kitchen Cabinet, Wardrobe, Teen Room and Bedroom Furnitures)
 to certify that a management system in accordance with standard's clauses is established and being implemented

DIN EN ISO 9001:2015

Certificate No : QMS 0518 008036
 Original Certification Date : 2018 - 05 - 31
 Issue / Revised Date : 2020 - 05 - 29
 Expiry Date : 2021 - 05 - 30
 Certificate Period : 3 Years (3rd Year)





Universal GmbH
 The authenticity of this certificate can be confirmed online or by e-mail to the Head Office via
 UNIVERSAL GmbH • Wilfried-Diakmann-Str. 20b, 44536 Lünen, Germany • T: +49 (0) 231 9931 9960 • info@uni-cert.de • www.uni-cert.de

ZERTIFIKAT • CERTIFICATE • CERTIFICADO • CERTIFICAT



ENVIRONMENTAL MANAGEMENT SYSTEM CERTIFICATE

Universal GmbH

This certificate is granted to the organization,
Ozaltin Ins. Agac Isl. Tic. Ve San. Ltd. Sti.
 O.S.B. 11. Cad. No: 4 Huzurkent/ Tarsus/ Mersin/ Turkey
 by review of SA1.008036 numbered report for the scope
Sales of Wooden Furniture (Wooden Door, Window, Kitchen Cabinet, Wardrobe, Teen Room and Bedroom Furnitures)
 to certify that a management system in accordance with standard's clauses is established and being implemented

DIN EN ISO 14001:2015

Certificate No : EMS 0519 008036
 Original Certification Date : 2019 - 05 - 31
 Issue / Revised Date : 2020 - 05 - 29
 Expiry Date : 2021 - 05 - 30
 Certificate Period : 3 Years (2nd Year)




Universal GmbH
 The authenticity of this certificate can be confirmed online or by e-mail to the Head Office via
 UNIVERSAL GmbH • Wilfried-Diakmann-Str. 20b, 44536 Lünen, Germany • T: +49 (0) 231 9931 9960 • info@uni-cert.de • www.uni-cert.de

ZERTIFIKAT • CERTIFICATE • CERTIFICADO • CERTIFICAT



OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEM CERTIFICATE

Universal GmbH

This certificate is granted to the organization,
Ozaltin Ins. Agac Isl. Tic. Ve San. Ltd. Sti.
 O.S.B. 11. Cad. No: 4 Huzurkent/ Tarsus/ Mersin/ Turkey
 by review of SA1.008036 numbered report for the scope
Manufacture and Sales of Wooden Furniture (Wooden Door, Window, Kitchen Cabinet, Wardrobe, Teen Room and Bedroom Furnitures)
 to certify that a management system in accordance with standard's clauses is established and being implemented

BS OHSAS 18001:2007

Certificate No : HSMS 0519 008036
 Original Certification Date : 2019 - 05 - 31
 Issue / Revised Date : 2020 - 05 - 29
 Expiry Date : 2021 - 05 - 30
 Certificate Period : 3 Years (2nd Year)




Universal GmbH
 The authenticity of this certificate can be confirmed online or by e-mail to the Head Office via
 UNIVERSAL GmbH • Wilfried-Diakmann-Str. 20b, 44536 Lünen, Germany • T: +49 (0) 231 9931 9960 • info@uni-cert.de • www.uni-cert.de



DOOR COLLECTION

Content



40

SH



56

FL



70

ERA



84

ERS



98

WOX



1112

KAN



126

ICON



140

LK



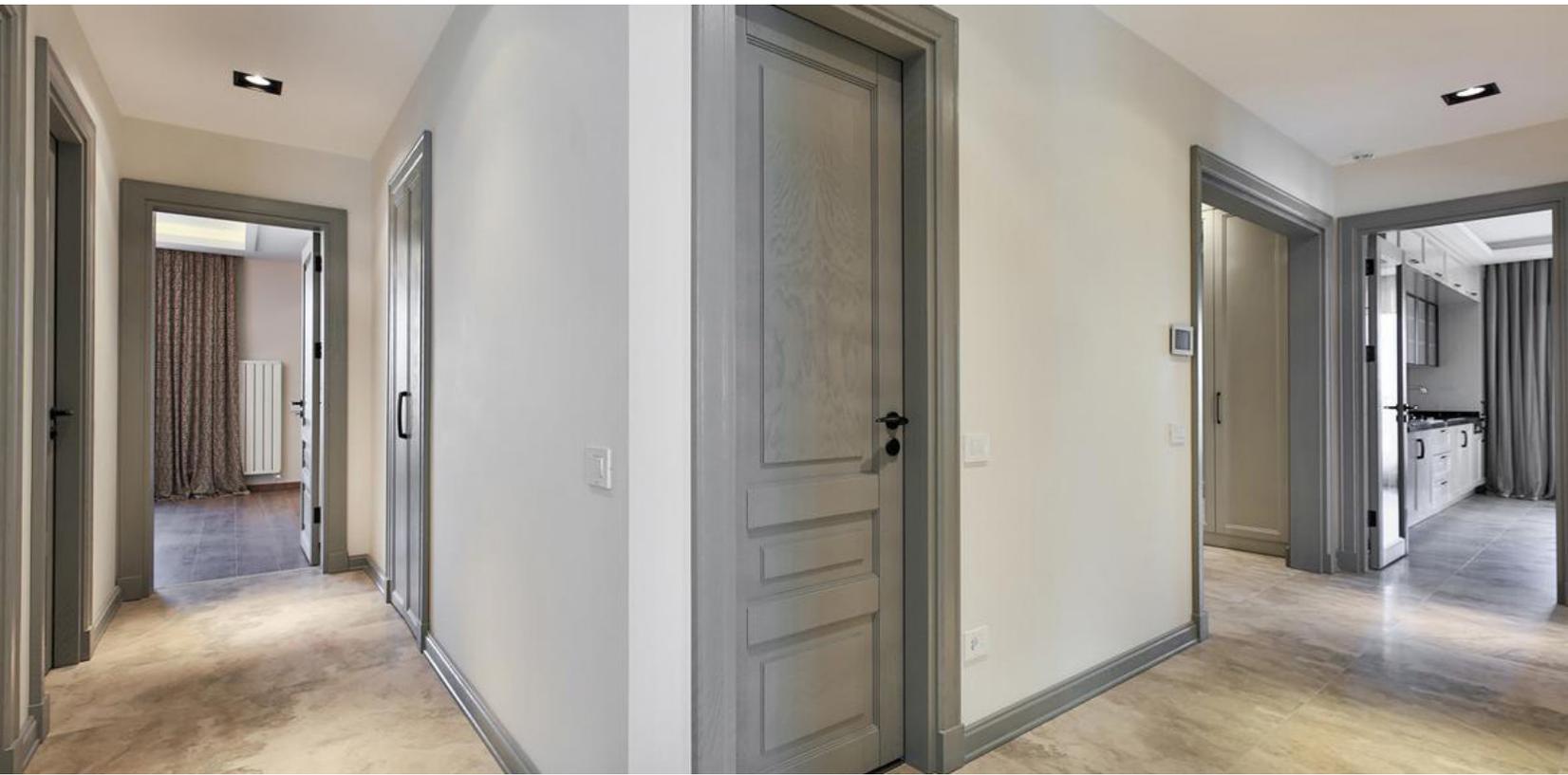
192

PT

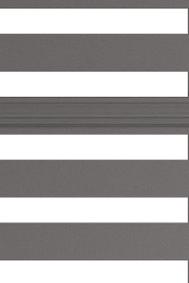


206

GL







SH

Door Collections





SH-1



SH-2



SH-3



SH-4



SH-5



SH-6



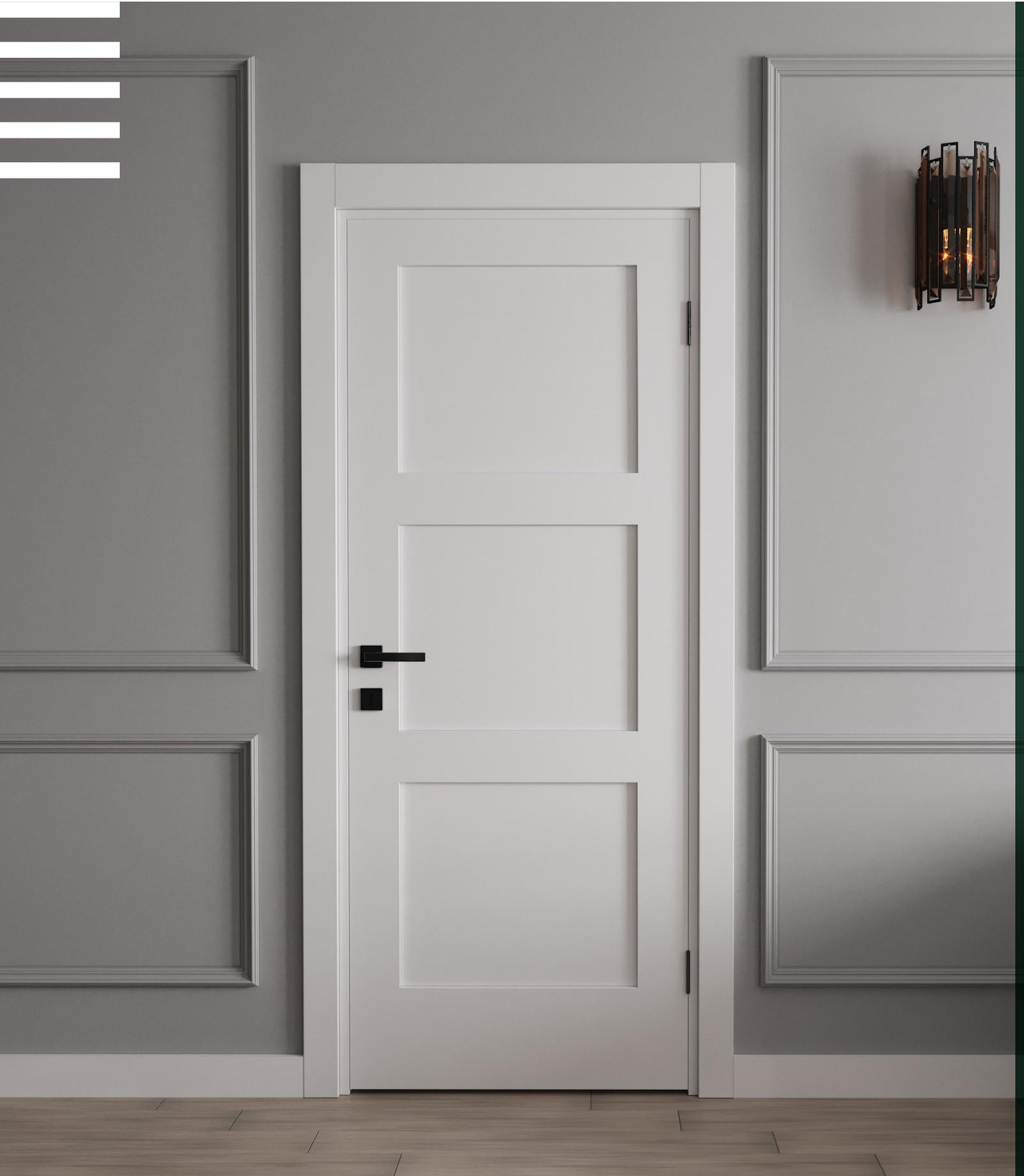


SH-1

www.negna.com.tr



SH-2



SH-3

www.negna.com.tr



SH-4



SH-5

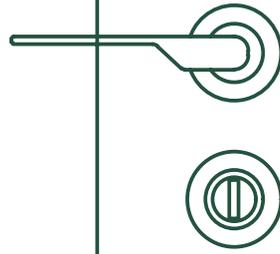
www.negna.com.tr



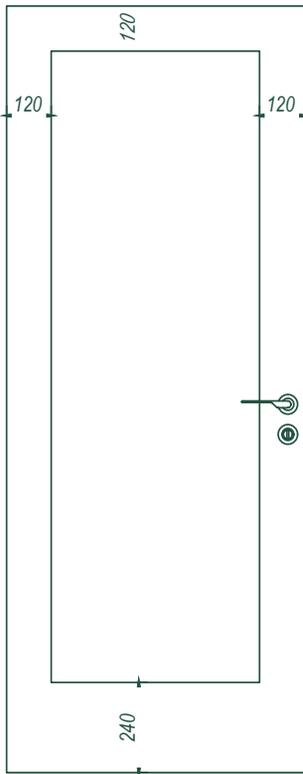
SH-6

SH

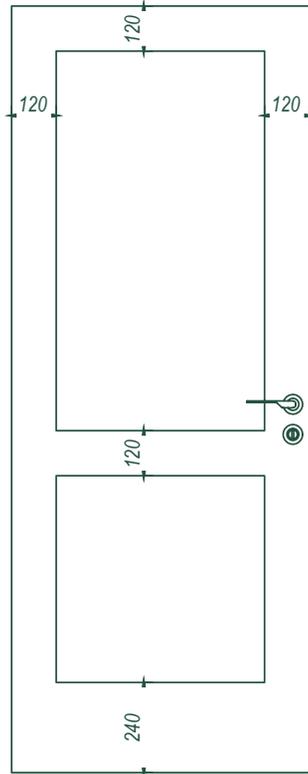
Technical Details



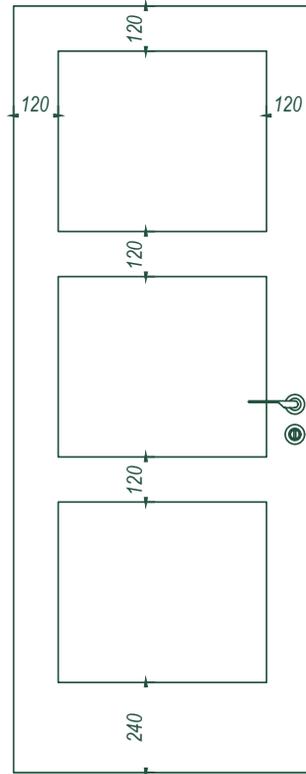
DOOR TECHNICAL DETAILS / DOOR LINE DETAILS



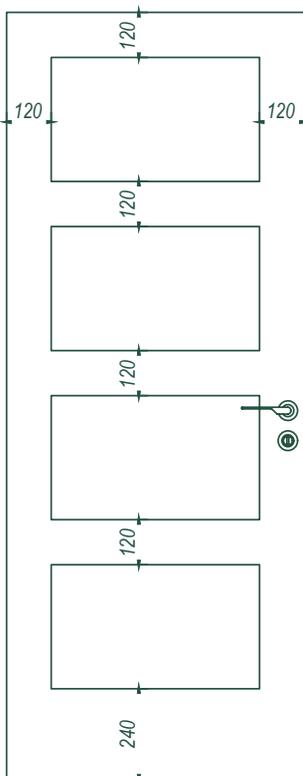
SH-1



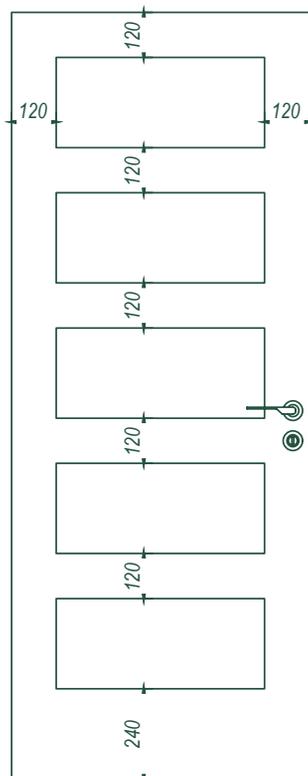
SH-2



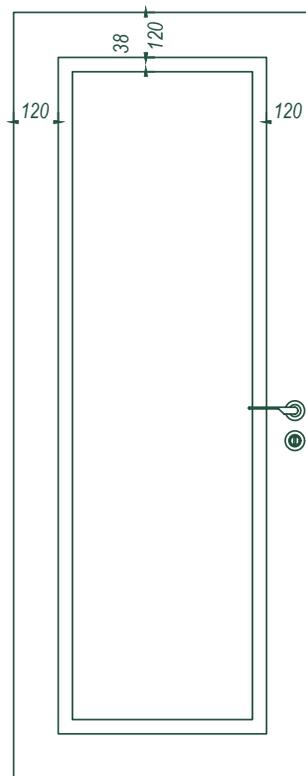
SH-3



SH-4



SH-5



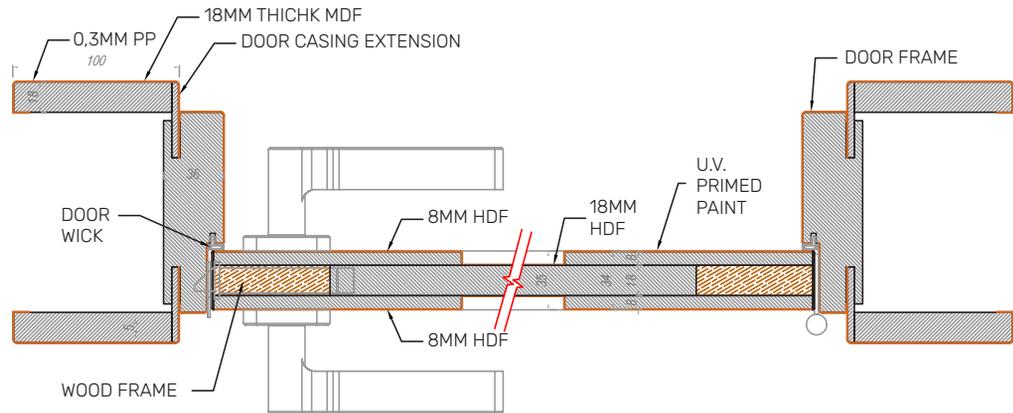
SH-6

DOOR TECHNICAL DETAILS / DOOR LEAF DETAILS

Door Leaf Sizes

20" x 80" x 1 3/8"
 22" x 80" x 1 3/8"
 24" x 80" x 1 3/8"
 26" x 80" x 1 3/8"
 28" x 80" x 1 3/8"
 30" x 80" x 1 3/8"
 32" x 80" x 1 3/8"
 34" x 80" x 1 3/8"
 36" x 80" x 1 3/8"

Section 1 3/8



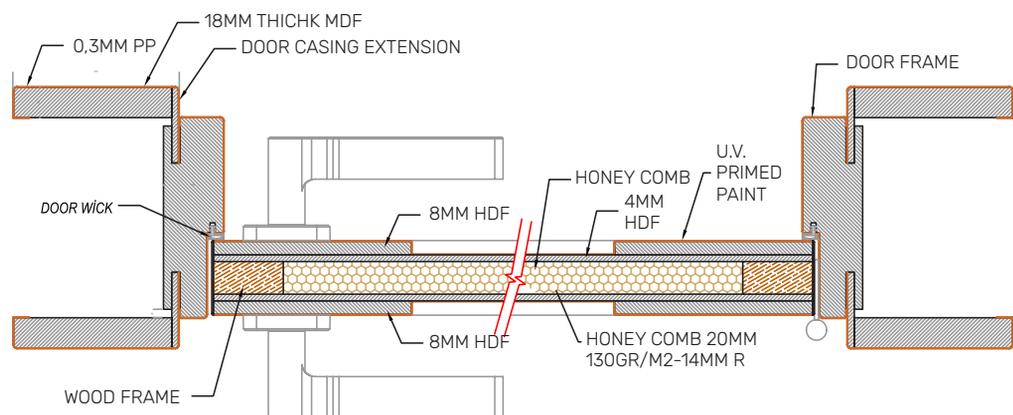
DOOR LEAF DETAILS

The total thickness is 1 3/8" (35mm)
 18mm solid MDF is used as a sublayer.
 8mm MDF is used on the surface
 The size of the wood frame is 2 3/4" X 3/4" (70mm x 18mm)
 The wood frame and MDF panels are glued together with hydraulic cold press
 All the edges are 1.0 mm thick ABS in order to protect the door from the damage
 The prime (base coating) is UV based paint.
 Different finish paint applications can be made according to customer needs.

Door Leaf Sizes

20" x 96" x 1 3/4"
 22" x 96" x 1 3/4"
 24" x 96" x 1 3/4"
 26" x 96" x 1 3/4"
 28" x 96" x 1 3/4"
 30" x 96" x 1 3/4"
 32" x 96" x 1 3/4"
 34" x 96" x 1 3/4"
 36" x 96" x 1 3/4"

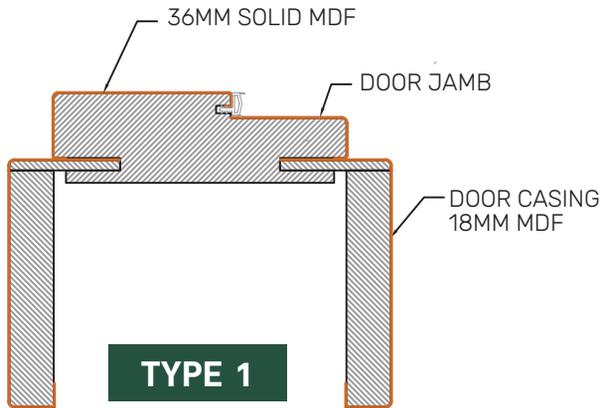
Section 1 3/4



DOOR LEAF DETAILS

The total thickness is 1 3/4" (44mm)
 20mm honey comb is used as a sublayer.
 8mm MDF is used on the surface
 The size of the wood frame is 2 3/4" X 13/16" (70mm x 20mm)
 The wood frame and MDF panels are glued together with hydraulic cold press
 All the edges are 1.0 mm thick ABS in order to protect the door from the damage
 The prime (base coating) is UV based paint.
 Different finish paint applications can be made according to customer needs.

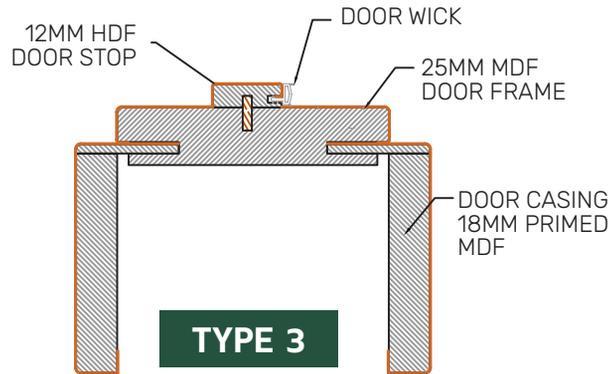
DOOR TECHNICAL DETAILS / DOOR FRAME DETAILS



TYPE 1

DOOR FRAME DETAILS

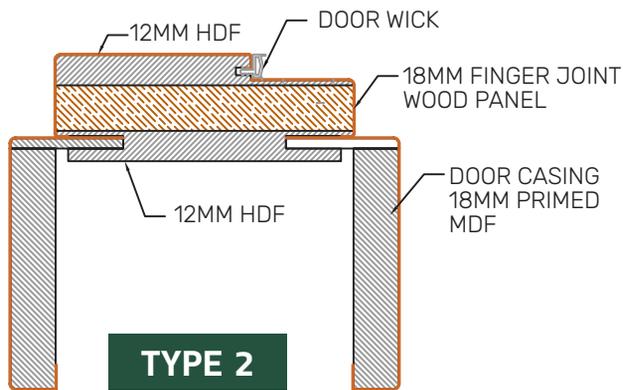
- Total thickness is 36mm.
- It is made of 36mm solid MDF.
- The frame is covered 0,3mm thick P.P (Paintable Paper).
- Polyurethane based glue will be used for the profile wrapping.
- The connection of the frame is 45 degree miter joint
- The lock and hinges will be CNC Machined.(ready to install).
- The connectors are included in the pack.



TYPE 3

DOOR FRAME DETAILS

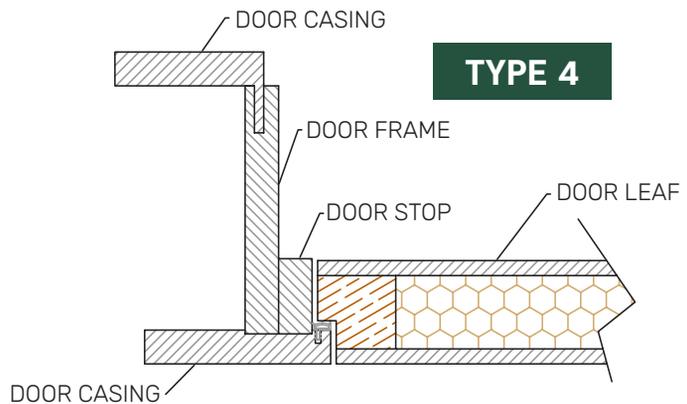
- Total thickness is 25mm.
- It is solid MDF
- The door stop is 12mm thick MDF
- The frame is covered 0,3mm thick P.P (Paintable Paper).
- Polyurethane based glue will be used for the profile wrapping.
- The connection of the frame is 45 degree miter joint
- The lock and hinges will be CNC Machined.(ready to install).
- The connectors are included in the pack.



TYPE 2

DOOR FRAME DETAILS

- Total thickness is 42mm.
- 18mm wood panel is used between two 12mm HDF panels.
- This frame is used for hidden hidge doors.
- The frame is covered 0,3mm thick P.P (Paintable Paper).
- Polyurethane based glue will be used for the profile wrapping.
- The connection of the frame is 45 degree miter joint
- The lock and hinges will be CNC Machined.(ready to install).
- The connectors are included in the pack.



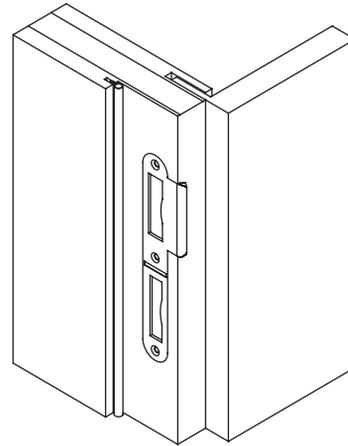
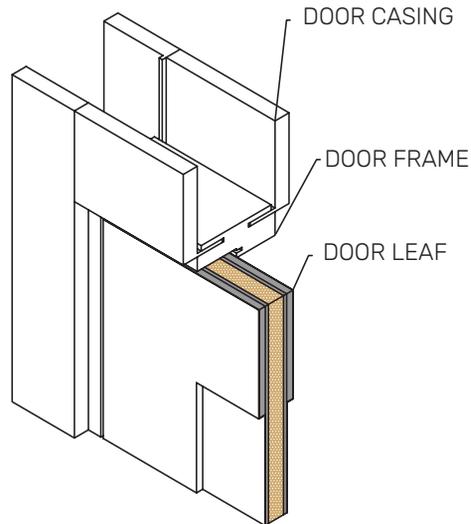
TYPE 4

DOOR FRAME DETAILS

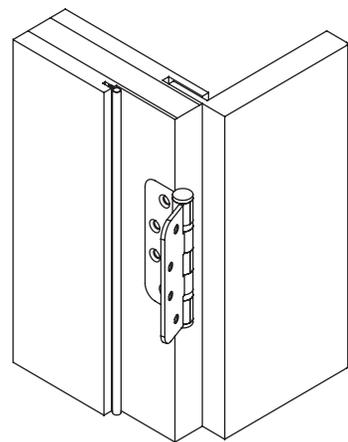
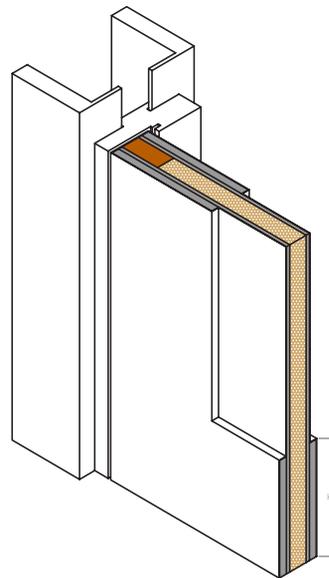
- *The Door frame is produced as a set to be assembled on site.
- *PVC Door Wick is included in the price.
- *Dowel pins, and screws are included in a pack.
- *Door frames and architraves are available in unpainted option.

- *The Door frame is produced as a set to be assembled on site.
- *PVC Door Wick is included in the price.
- *Dowel pins, and screws are included in a pack.
- *Door frames and architraves are available in unpainted option.

DOOR TECHNICAL DETAILS / DOOR CASING



LOCK MACHINED



HINGE MACHINED

WALL THICKNESS

100mm(3 15/16") -120mm(4 3/4") -140mm(5 1/2")
 160mm(6 5/16") -180mm(7 1/16"),
 200mm(7 7/8") -220mm(8 11/16") -240mm(9 7/16").

WIDTH

It can be produces according to the requested
 clear door leaf dimensions.
 Between 20"-110"

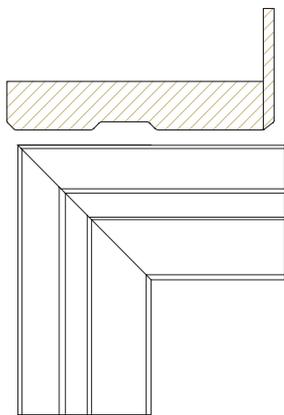
HEIGHT

It can be produces according to the requested clear
 door leaf dimensions.
 Between 80"-110"

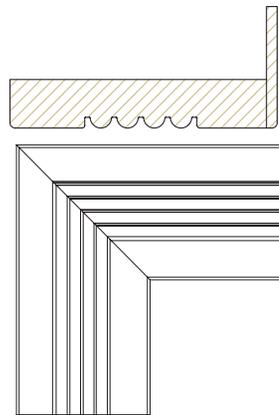
TOLERANCES

*Door frame with a wider tongue can tolarence
 +/- 20mm dimension difference

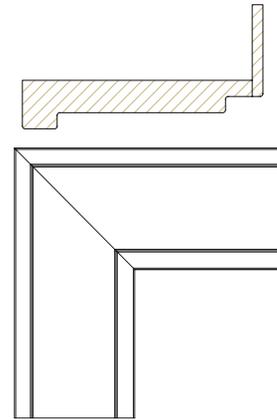
DOOR TECHNICAL DETAILS / DOOR CASING



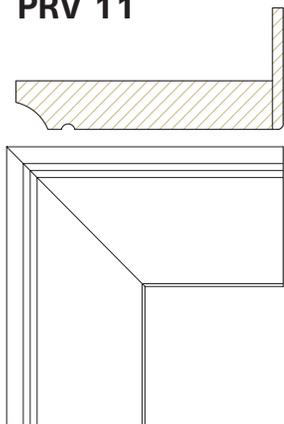
PRV 11



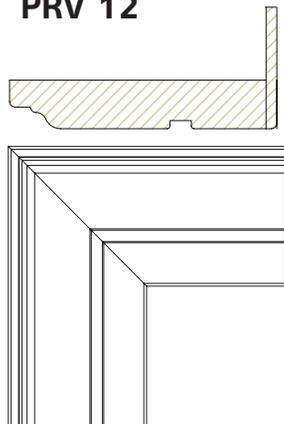
PRV 12



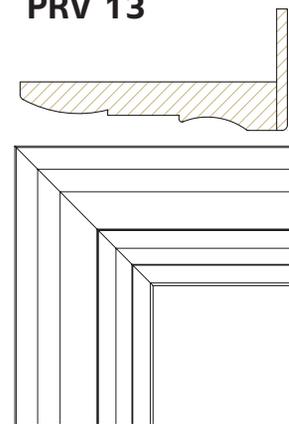
PRV 13



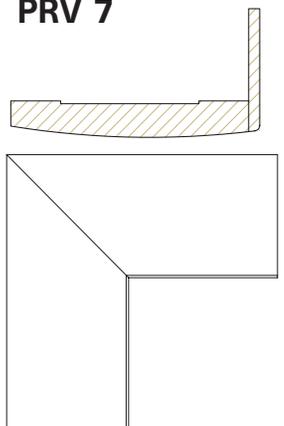
PRV 7



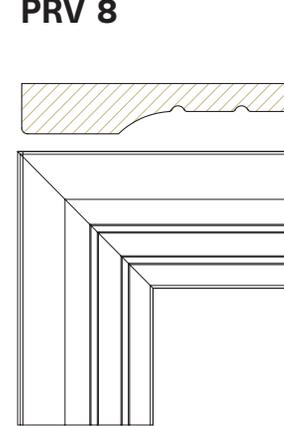
PRV 8



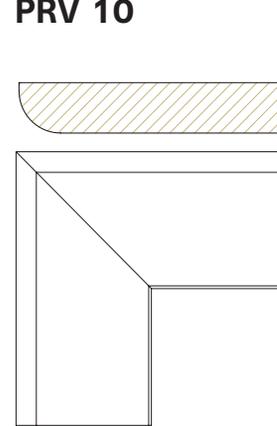
PRV 10



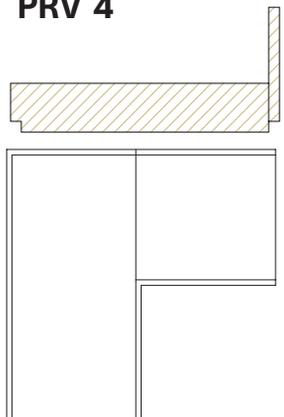
PRV 4



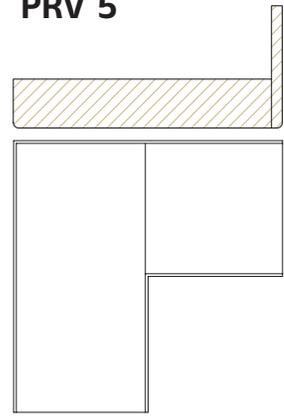
PRV 5



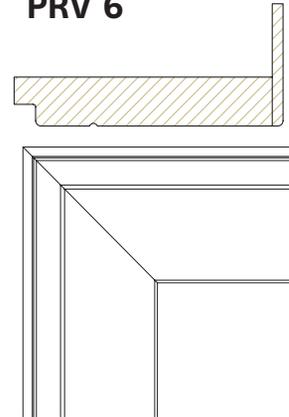
PRV 6



PRV 1



PRV 2

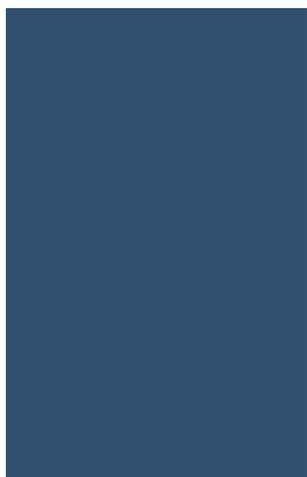


PRV 3

COLORS



Ral 1019



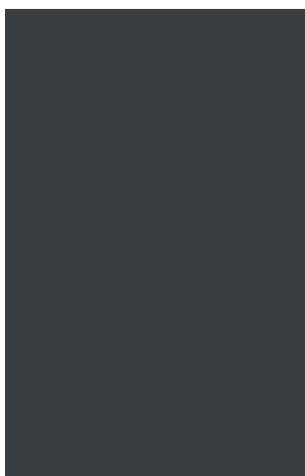
Ral 5000



Ral 5002



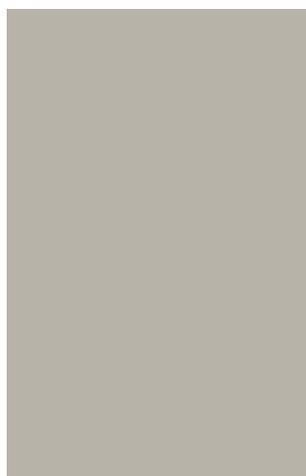
Ral 6021



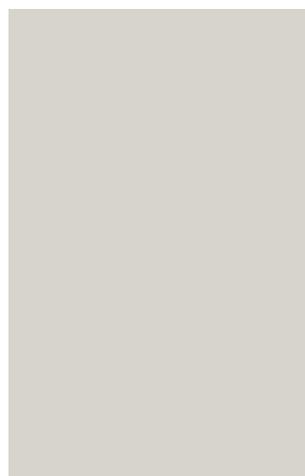
Ral 7016



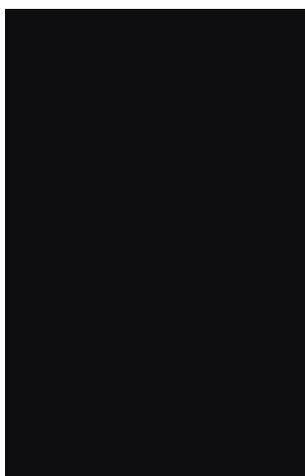
Ral 7022



Ral 7044



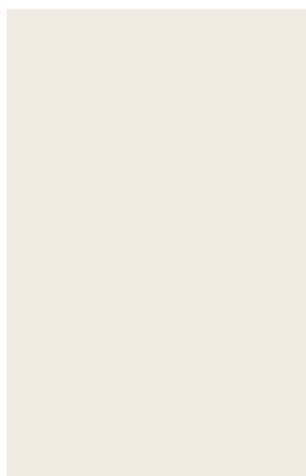
Ral 9002



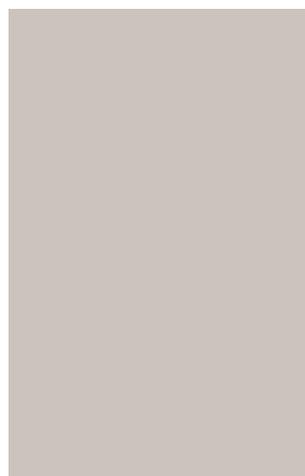
Ral 9005



Ral 9006



Ral 9010



Warm Grey 2C

FL

Door Collections



DOOR TECHNICAL DETAILS / RAIL AND STILE JOINERY





FL-1

www.negna.com.tr

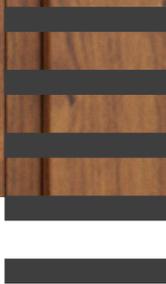


FL-2



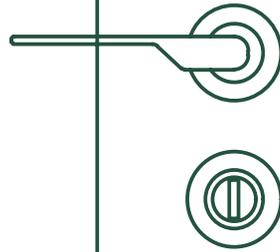
FL-3

www.negna.com.tr

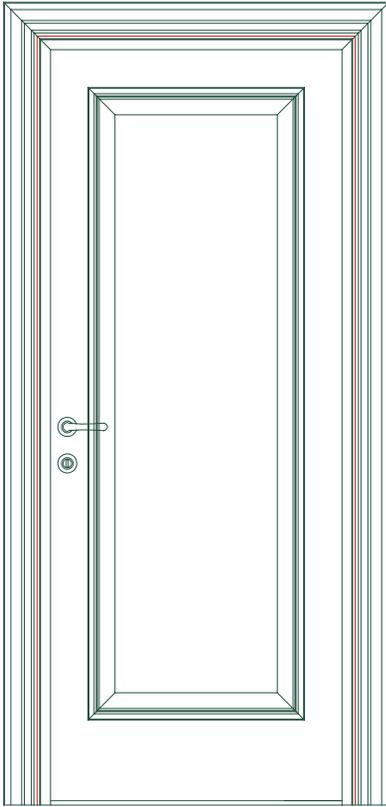


FL

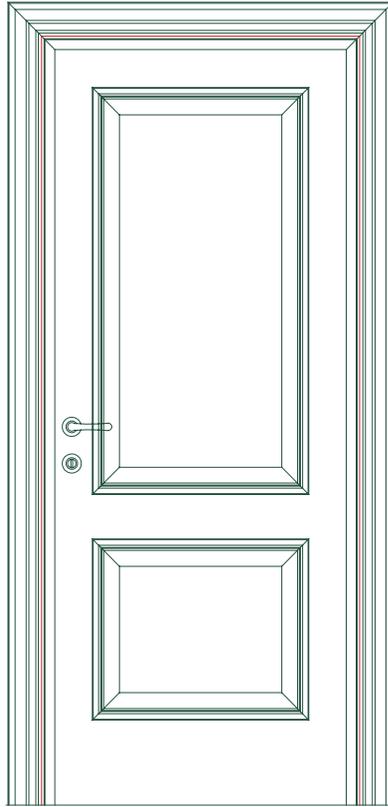
Technical Details



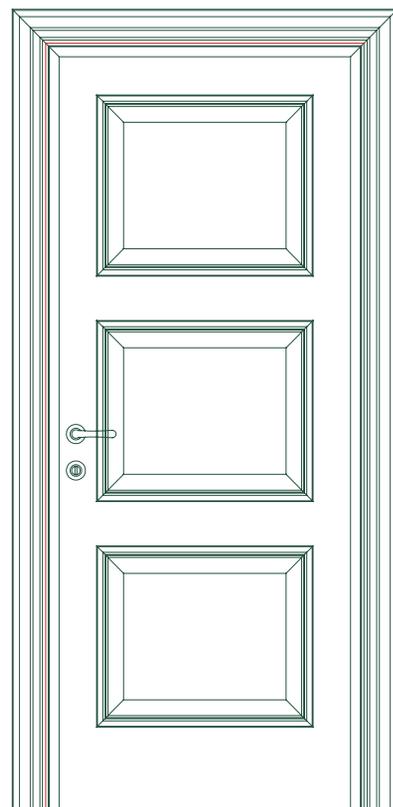
DOOR TECHNICAL DETAILS / DOOR LINE DETAILS



FL-1



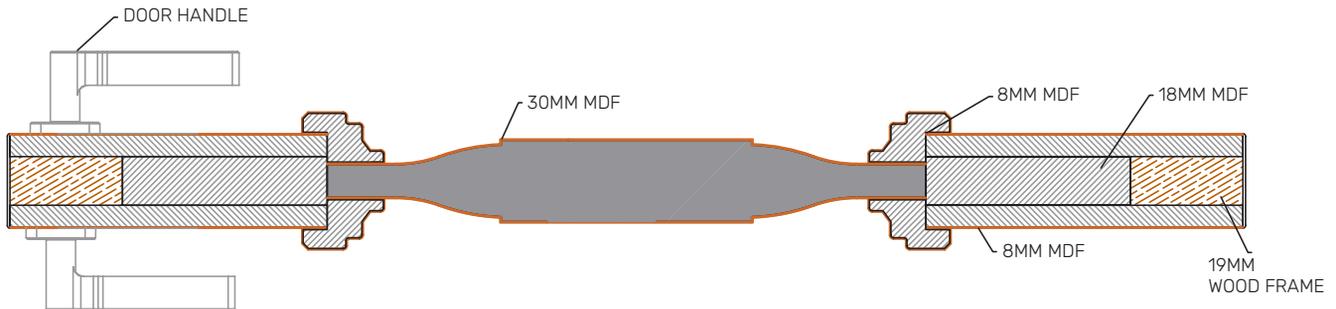
FL-2



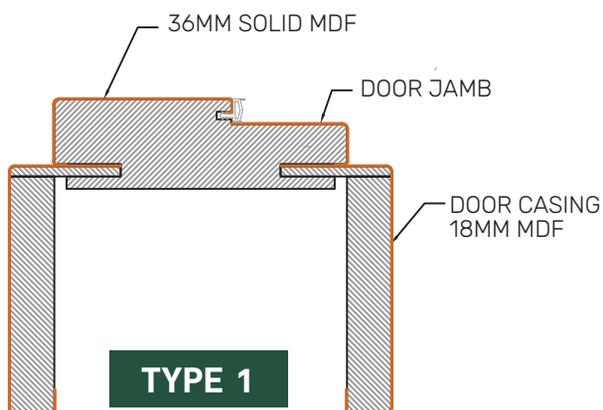
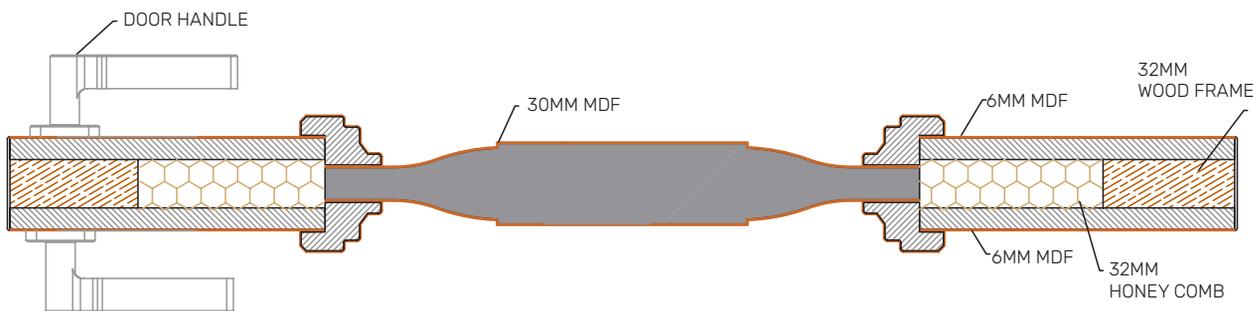
FL-3

DOOR TECHNICAL DETAILS / DOOR FRAME

Section 1 3/8



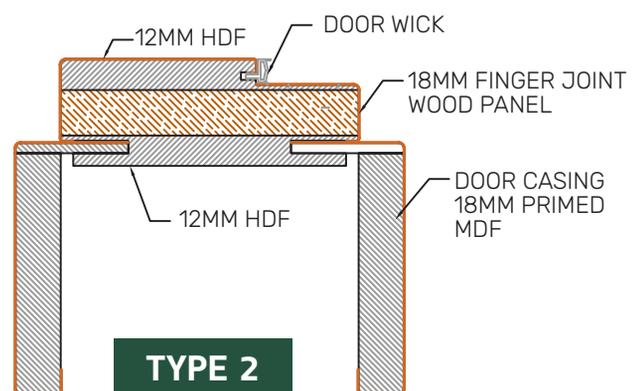
Section 1 3/4



TYPE 1

DOOR FRAME DETAILS

- Total thickness is 36mm.
- It is made of 36mm solid MDF.
- The frame is covered 0,3mm thick P.P (Paintable Paper).
- Polyurethane based glue will be used for the profile wrapping.
- The connection of the frame is 45 degree miter joint
- The lock and hinges will be CNC Machined.(ready to install).
- The connectors are included in the pack.

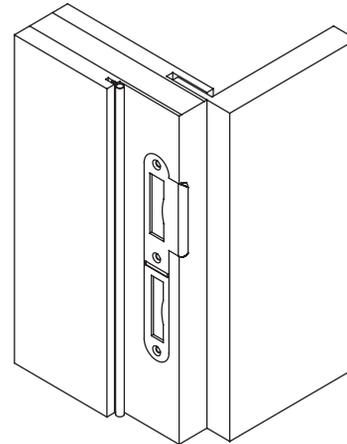
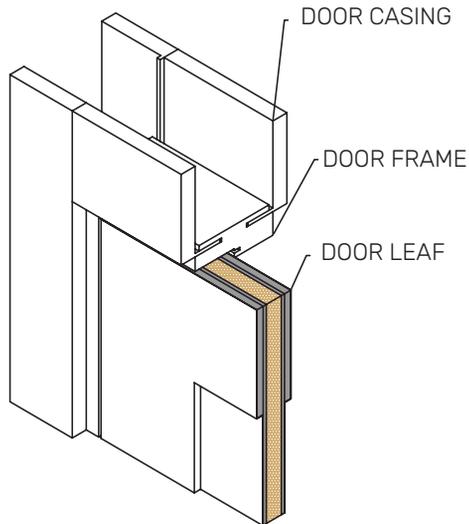


TYPE 2

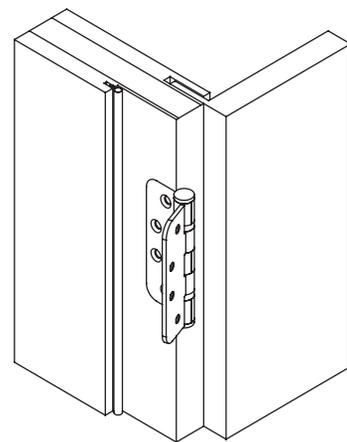
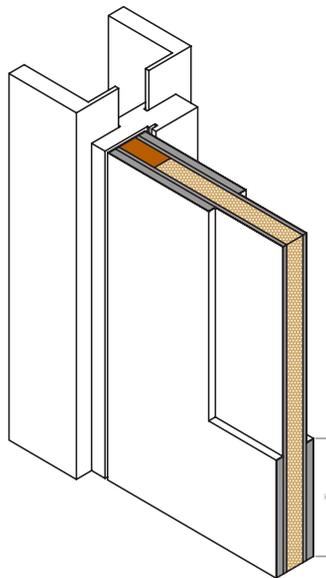
DOOR FRAME DETAILS

- Total thickness is 42mm.
- 18mm wood panel is used between two 12mm HDF panels.
- This frame is used for hidden hinge doors.
- The frame is covered 0,3mm thick P.P (Paintable Paper).
- Polyurethane based glue will be used for the profile wrapping.
- The connection of the frame is 45 degree miter joint
- The lock and hinges will be CNC Machined.(ready to install).
- The connectors are included in the pack.

DOOR TECHNICAL DETAILS / DOOR CASING



LOCK MACHINED



HINGE MACHINED

WALL THICKNESS

100mm(3 15/16") -120mm(4 3/4") -140mm(5 1/2")
160mm(6 5/16") -180mm(7 1/16"),
200mm(7 7/8") -220mm(8 11/16") -240mm(9 7/16").

WIDTH

It can be produces according to the requested clear door leaf dimensions.
Between 20"-110"

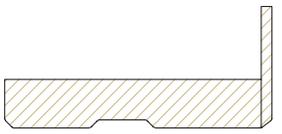
HEIGHT

It can be produces according to the requested clear door leaf dimensions.
Between 80"-110"

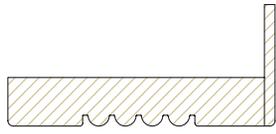
TOLERANCES

*Door frame with a wider tongue can tolerance +/- 20mm dimension difference

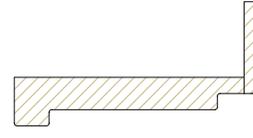
DOOR TECHNICAL DETAILS / DOOR CASING



PRV 11



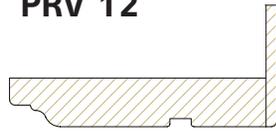
PRV 12



PRV 13



PRV 7



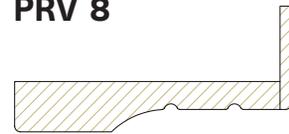
PRV 8



PRV 10



PRV 4



PRV 5



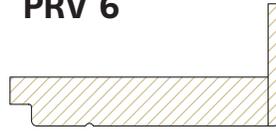
PRV 6



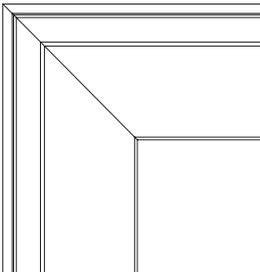
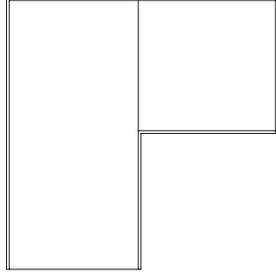
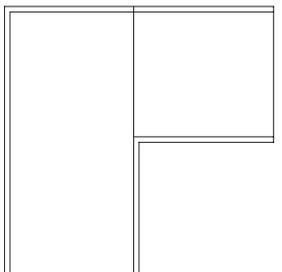
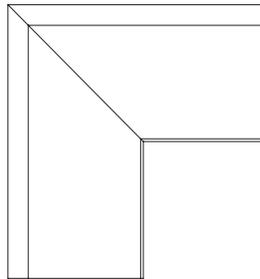
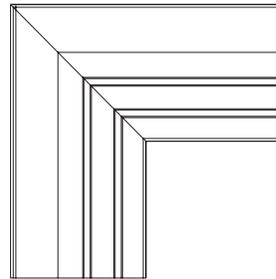
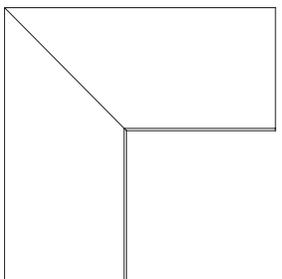
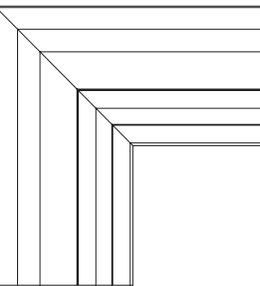
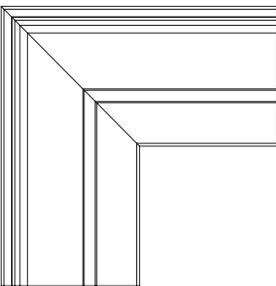
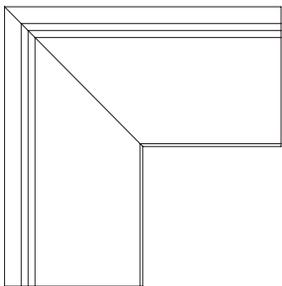
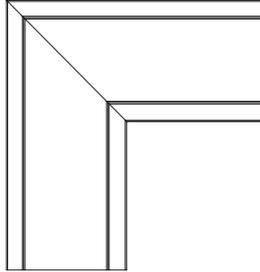
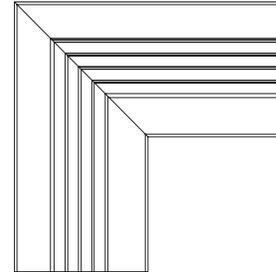
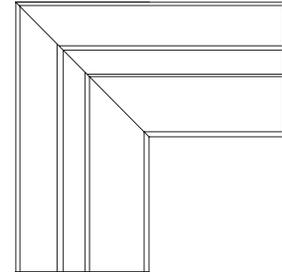
PRV 1



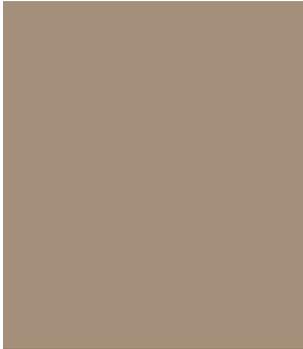
PRV 2



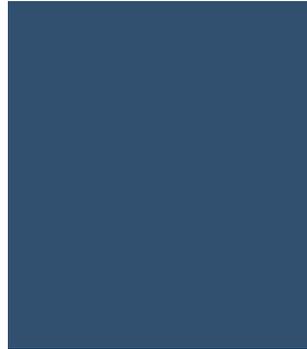
PRV 3



COLORS



Ral 1019



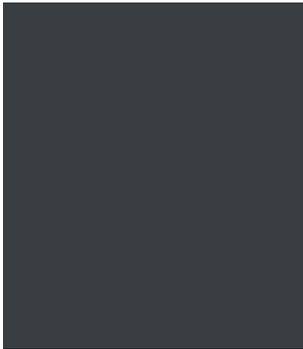
Ral 5000



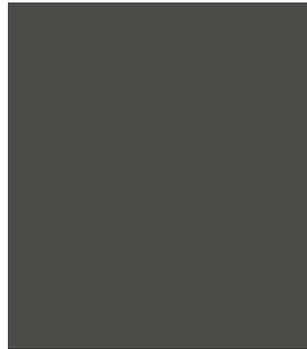
Ral 5002



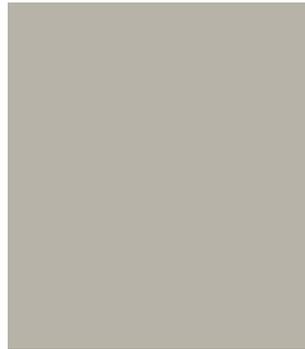
Ral 6021



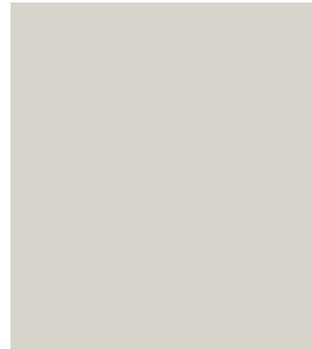
Ral 7016



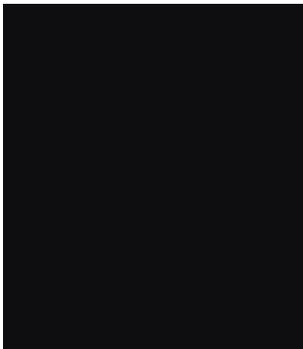
Ral 7022



Ral 7044



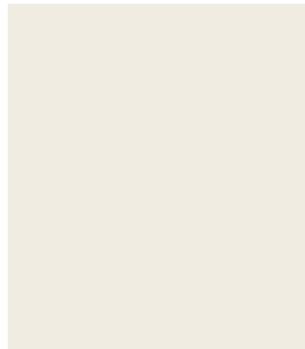
Ral 9002



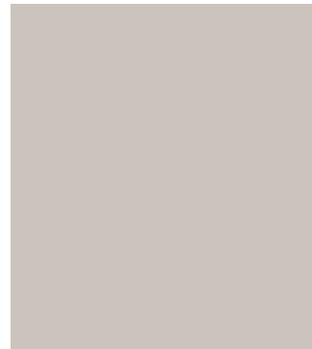
Ral 9005



Ral 9006



Ral 9010



Warm Grey 2C



Mahogany 01



Mahogany 02



YT 96B



YT 97A



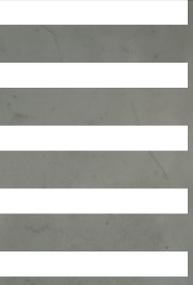
ERA

Door Collections



DOOR TECHNICAL DETAILS / RAIL AND STILE JOINERY



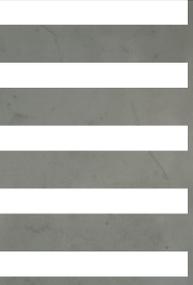


ERA-1

www.negna.com.tr



ERA-2



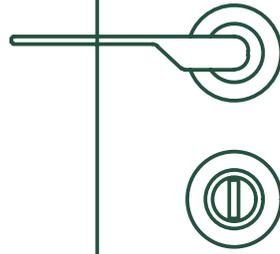
ERA-3

www.negna.com.tr

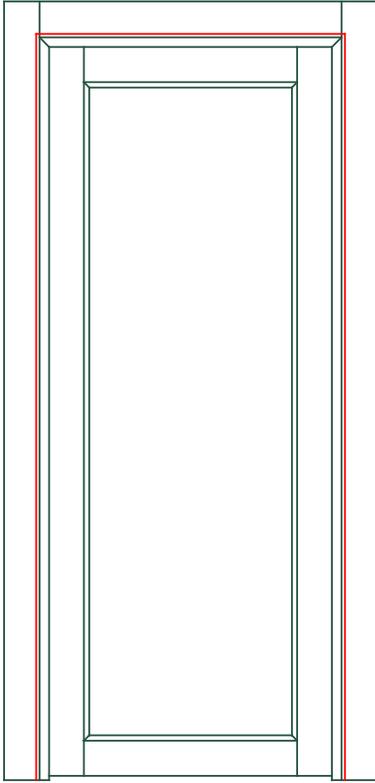


ERA

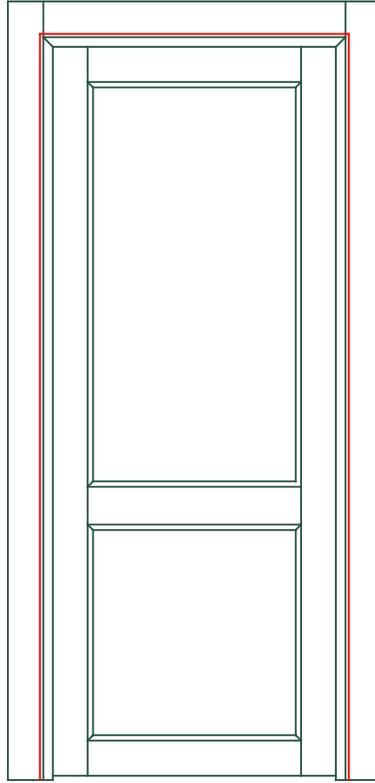
Technical Details



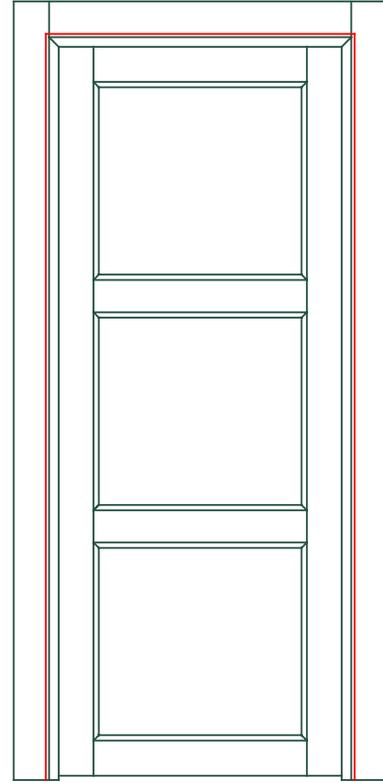
DOOR TECHNICAL DETAILS / DOOR LINE DETAILS



ERA-1

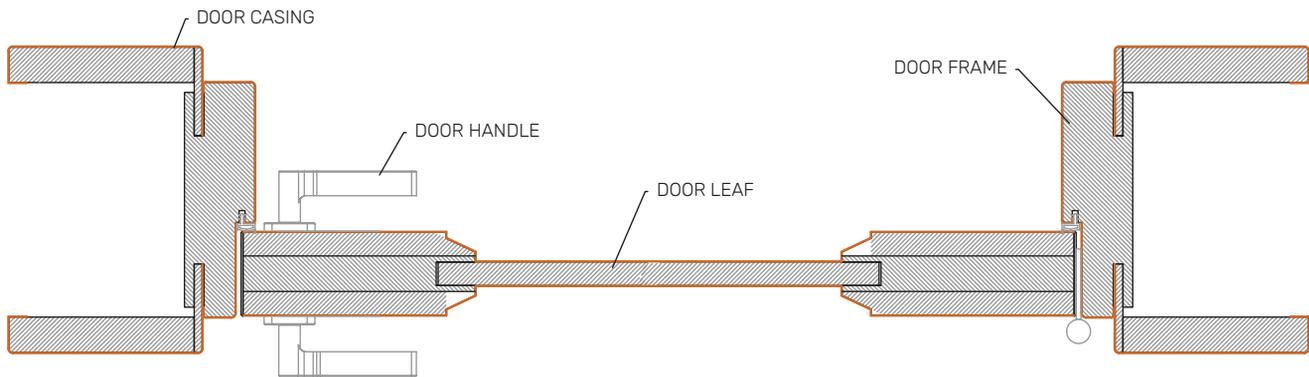


ERA-2



ERA-3

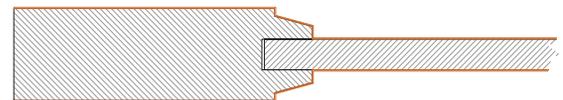
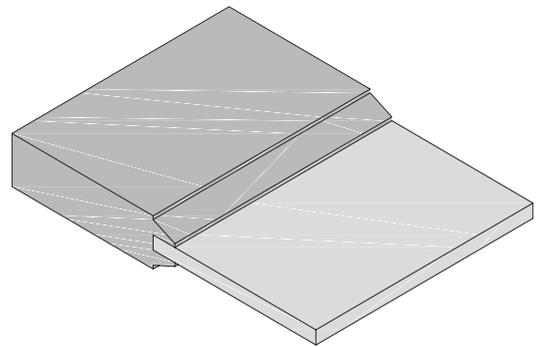
DOOR TECHNICAL DETAILS / DOOR LINE DETAILS



Section
1 5/8 " mm or
1 3/4" 44,4mm

CONSTRUCTION TYPE

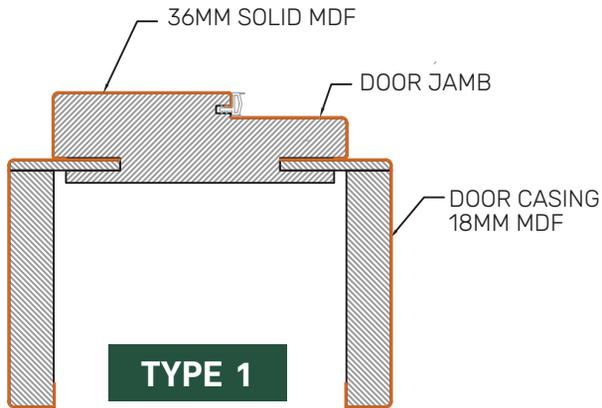
The stiles and rails are joined by special glue and dowel pins.
 The flat panel is made of MDF for a better smooth finish.
 The stiles and rails are made of engineered Wood and bonded MDF.
 All the edges are 0,8mm thick ABS.
 ABS is used to prevent dents and cracks.
 The door can be primed (paintable).
 The paint of the door can be polyurethane based or UV based.



Door Leaf Sizes

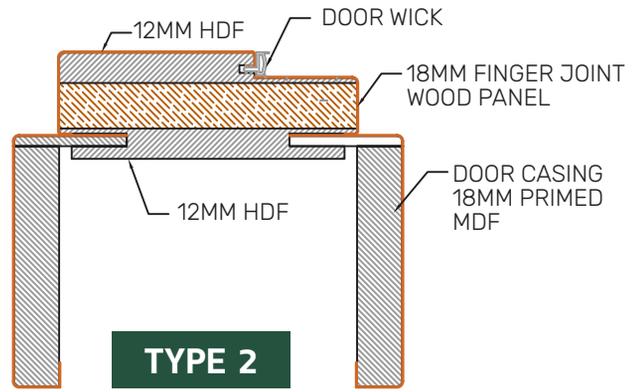
12" x 80" x 13/8"	26" x 80" x 13/8"
14" x 80" x 13/8"	28" x 80" x 13/8"
16" x 80" x 13/8"	30" x 80" x 13/8"
18" x 80" x 13/8"	32" x 80" x 13/8"
20" x 80" x 13/8"	34" x 80" x 13/8"
22" x 80" x 13/8"	36" x 80" x 13/8"
24" x 80" x 13/8"	

DOOR TECHNICAL DETAILS / DOOR FRAME DETAILS



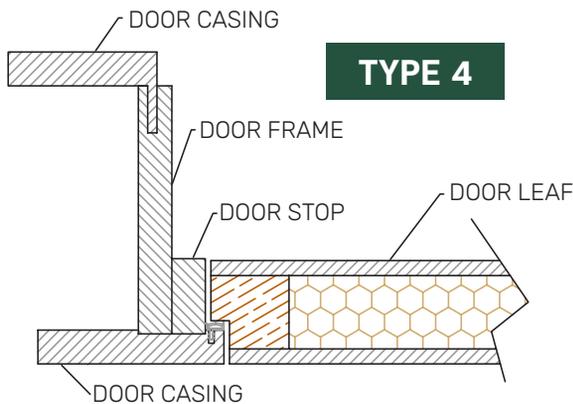
DOOR FRAME DETAILS

- Total thickness is 36mm.
- It is made of 36mm solid MDF.
- The frame is covered 0,3mm thick P.P (Paintable Paper).
- Polyurethane based glue will be used for the profile wrapping.
- The connection of the frame is 45 degree miter joint
- The lock and hinges will be CNC Machined.(ready to install).
- The connectors are included in the pack.



DOOR FRAME DETAILS

- Total thickness is 42mm.
- 18mm wood panel is used between two 12mm HDF panels.
- This frame is used for hidden hinge doors.
- The frame is covered 0,3mm thick P.P (Paintable Paper).
- Polyurethane based glue will be used for the profile wrapping.
- The connection of the frame is 45 degree miter joint
- The lock and hinges will be CNC Machined.(ready to install).
- The connectors are included in the pack.

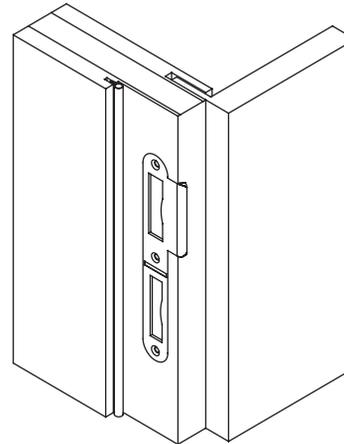
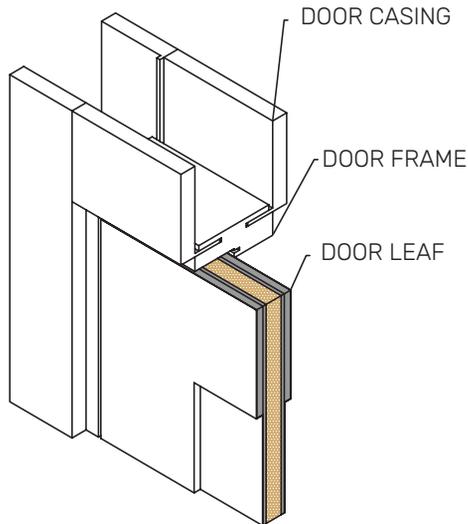


DOOR FRAME DETAILS

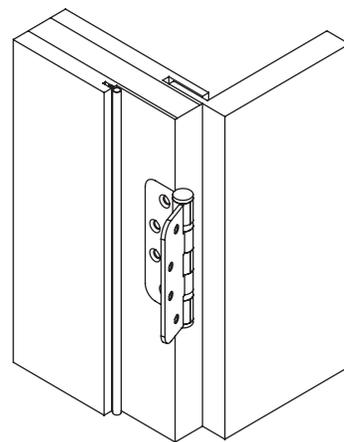
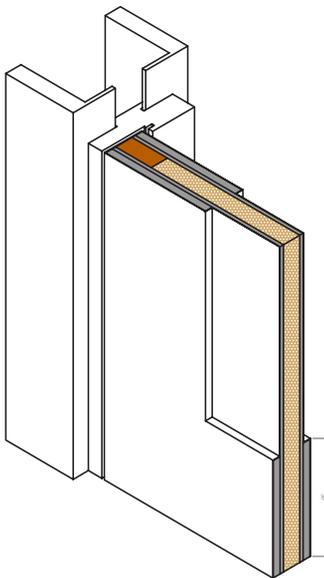
- *The Door frame is produced as a set to be assembled on site.
- *PVC Door Wick is included in the price.
- *Dowel pins, and screws are included in a pack.
- *Door frames and architraves are available in unpainted option.

- *The Door frame is produced as a set to be assembled on site.
- *PVC Door Wick is included in the price.
- *Dowel pins, and screws are included in a pack.
- *Door frames and architraves are available in unpainted option.

DOOR TECHNICAL DETAILS / DOOR CASING



LOCK MACHINED



HINGE MACHINED

WALL THICKNESS

100mm(3 15/16") -120mm(4 3/4") -140mm(5 1/2")
160mm(6 5/16") -180mm(7 1/16"),
200mm(7 7/8") -220mm(8 11/16") -240mm(9 7/16").

WIDTH

It can be produces according to the requested clear door leaf dimensions.
Between 20"-110"

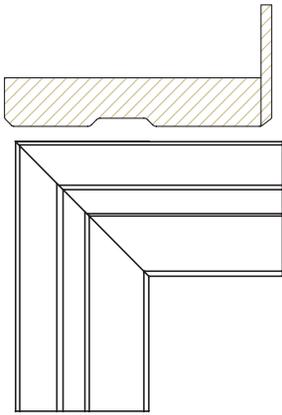
HEIGHT

It can be produces according to the requested clear door leaf dimensions.
Between 80"-110"

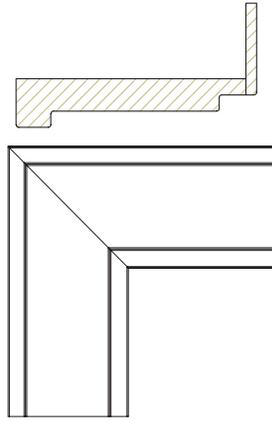
TOLERANCES

*Door frame with a wider tongue can tolerance
+/- 20mm dimension difference

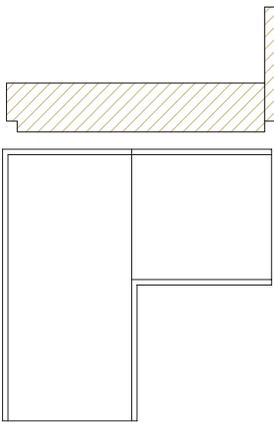
DOOR TECHNICAL DETAILS / DOOR CASING



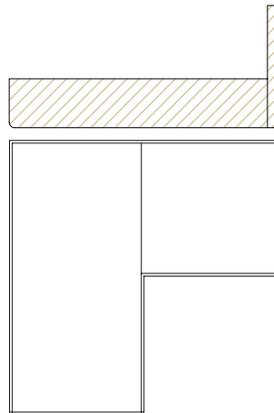
PRV 11



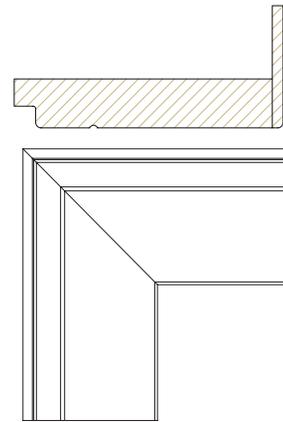
PRV 13



PRV 1

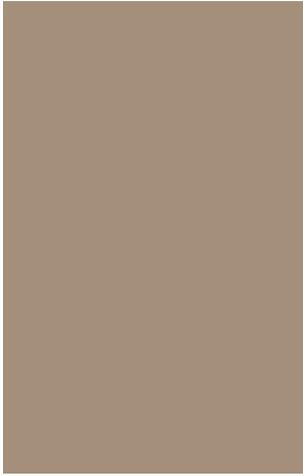


PRV 2

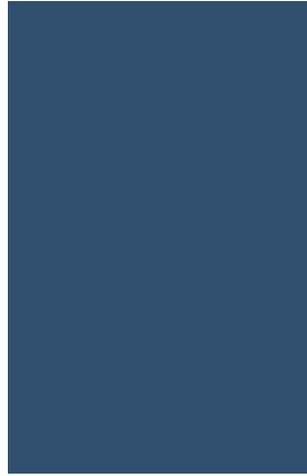


PRV 3

COLORS



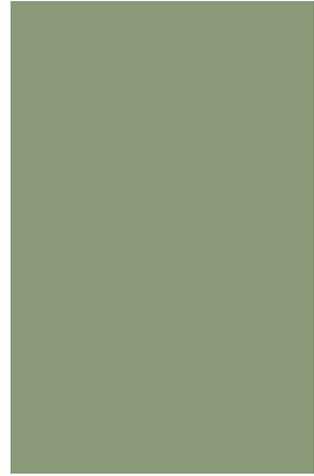
Ral 1019



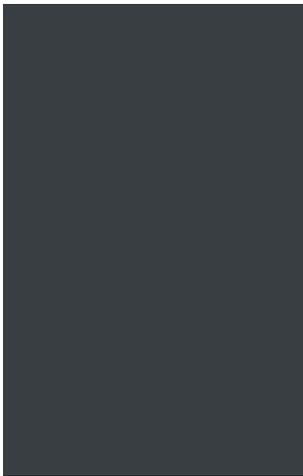
Ral 5000



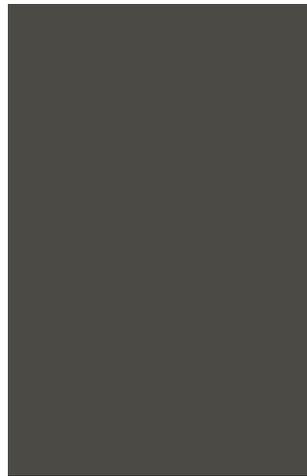
Ral 5002



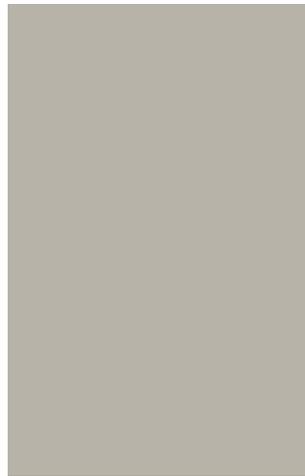
Ral 6021



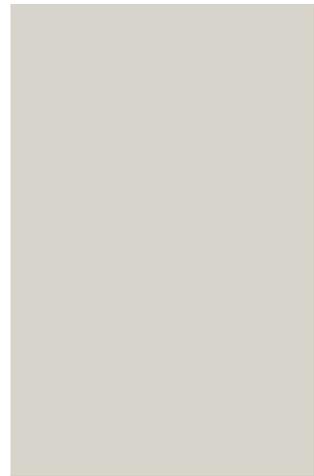
Ral 7016



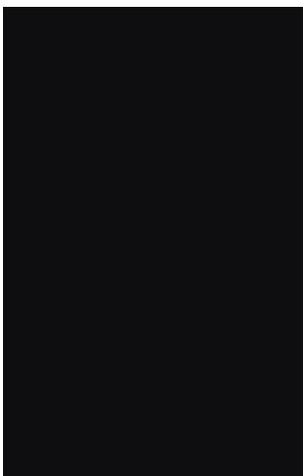
Ral 7022



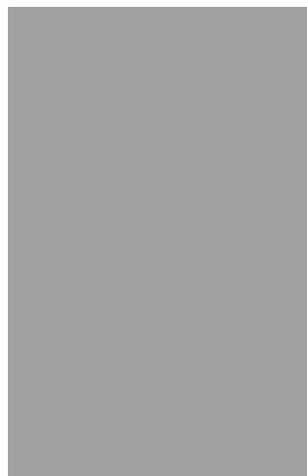
Ral 7044



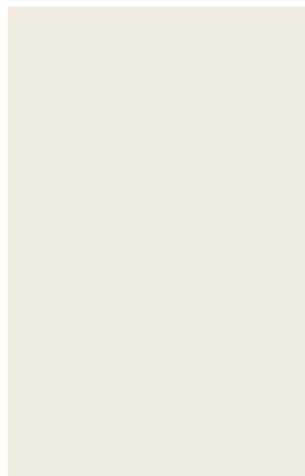
Ral 9002



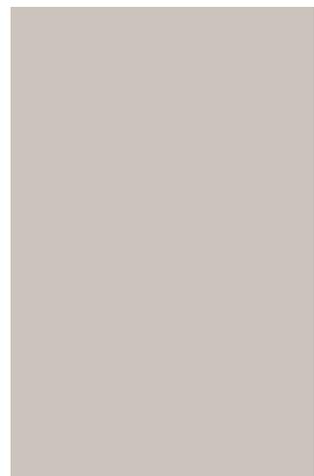
Ral 9005



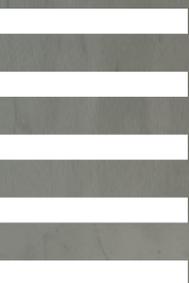
Ral 9006



Ral 9010



Warm Grey 2C



ERS

Door Collections



DOOR TECHNICAL DETAILS / RAIL AND STILE JOINERY





ERS-1

www.negna.com.tr



ERS-2



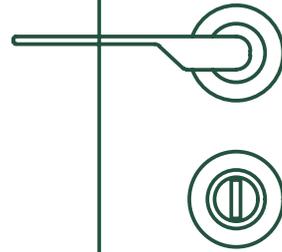
ERS-3

www.negna.com.tr

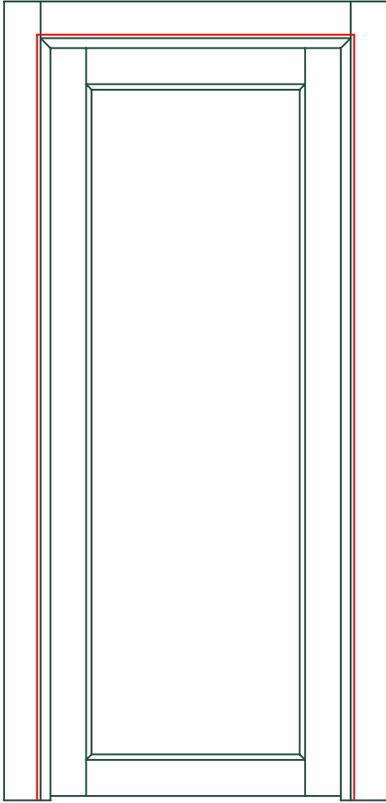


ERS

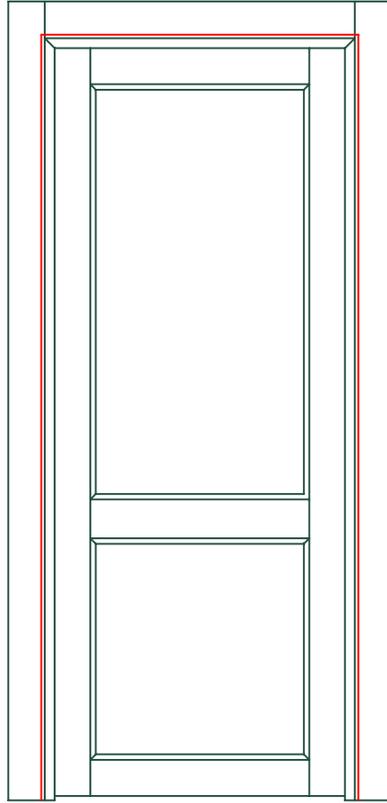
Technical Details



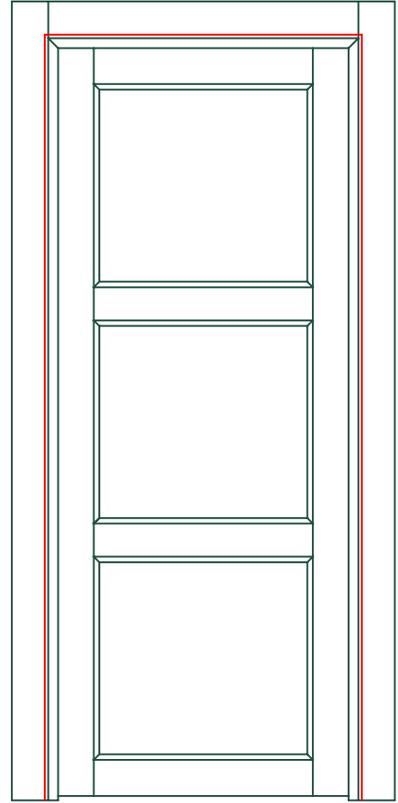
DOOR TECHNICAL DETAILS / DOOR LINE DETAILS



ERS-1

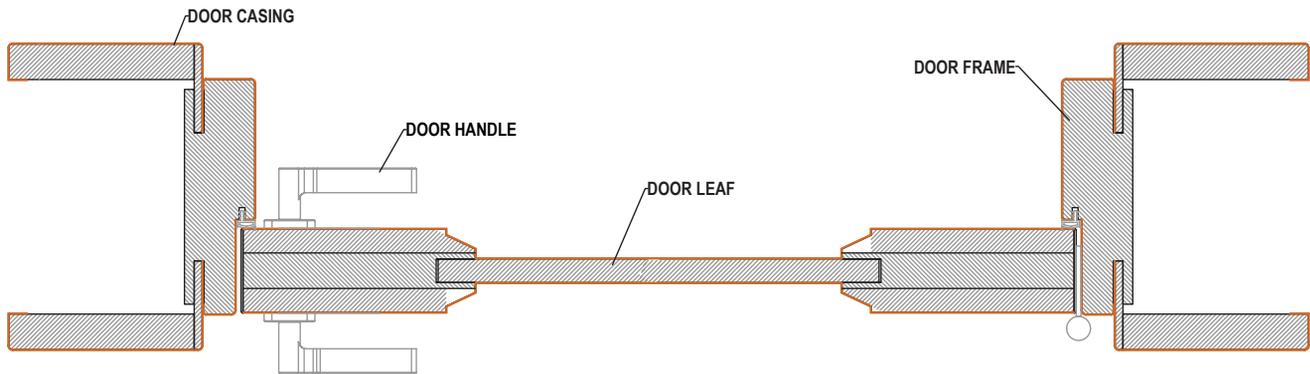


ERS-2



ERS-3

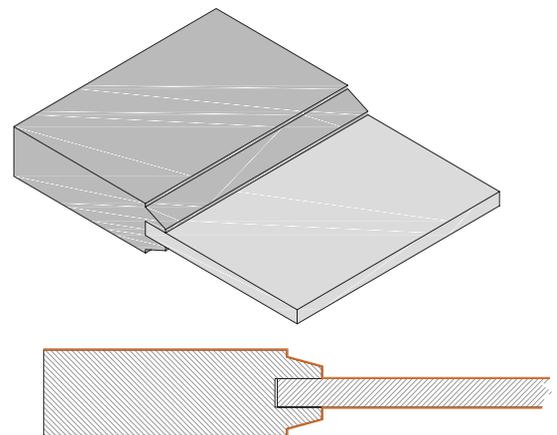
DOOR TECHNICAL DETAILS / DOOR LINE DETAILS



Section 1 5/8 " 42 mm

CONSTRUCTION TYPE

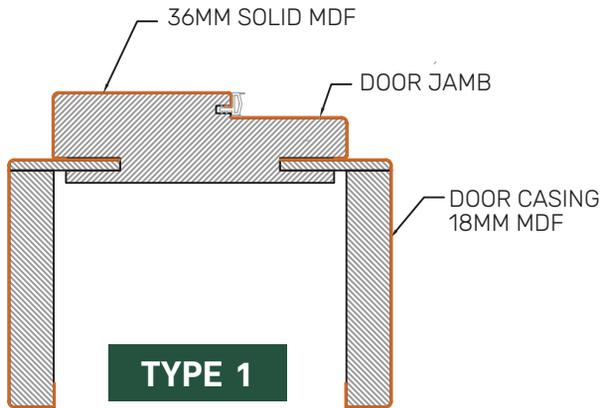
The stiles and rails are joined by special glue and dowel pins.
 The flat panel is made of MDF for a better smooth finish.
 The stiles and rails are made of engineered Wood and bonded MDF.
 All the edges are 0,8mm thick ABS.
 ABS is used to prevent dents and cracks.
 The door can be primed (paintable).
 The paint of the door can be polyurethane based or UV based.



Door Leaf Sizes

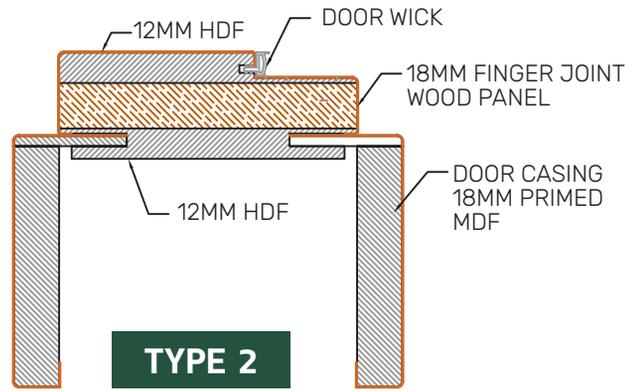
20" x 80" x 13/8"	20" x 96" x 13/4"
22" x 80" x 13/8"	22" x 96" x 13/4"
24" x 80" x 13/8"	24" x 96" x 13/4"
26" x 80" x 13/8"	26" x 96" x 13/4"
28" x 80" x 13/8"	28" x 96" x 13/4"
30" x 80" x 13/8"	30" x 96" x 13/4"
32" x 80" x 13/8"	32" x 96" x 13/4"
34" x 80" x 13/8"	34" x 96" x 13/4"
36" x 80" x 13/8"	36" x 96" x 13/4"

DOOR TECHNICAL DETAILS / DOOR FRAME DETAILS



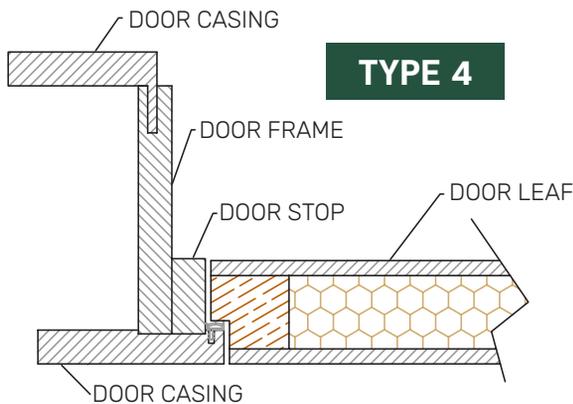
DOOR FRAME DETAILS

- Total thickness is 36mm.
- It is made of 36mm solid MDF.
- The frame is covered 0,3mm thick P.P (Paintable Paper).
- Polyurethane based glue will be used for the profile wrapping.
- The connection of the frame is 45 degree miter joint
- The lock and hinges will be CNC Machined.(ready to install).
- The connectors are included in the pack.



DOOR FRAME DETAILS

- Total thickness is 42mm.
- 18mm wood panel is used between two 12mm HDF panels.
- This frame is used for hidden hinge doors.
- The frame is covered 0,3mm thick P.P (Paintable Paper).
- Polyurethane based glue will be used for the profile wrapping.
- The connection of the frame is 45 degree miter joint
- The lock and hinges will be CNC Machined.(ready to install).
- The connectors are included in the pack.

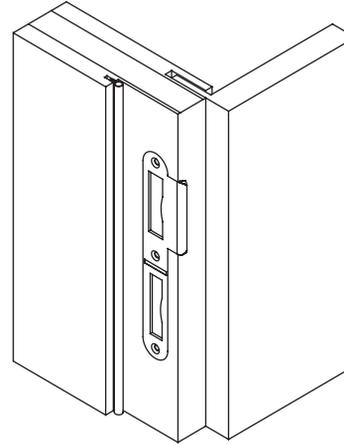
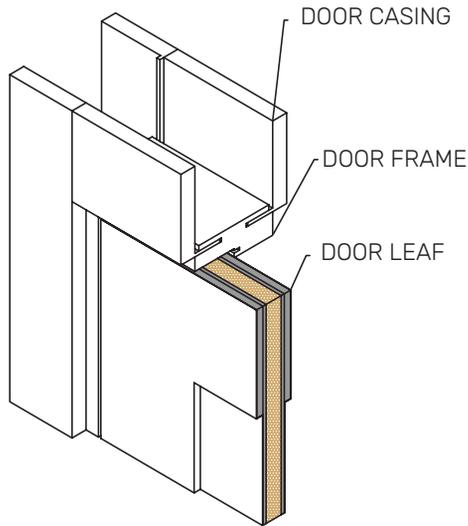


DOOR FRAME DETAILS

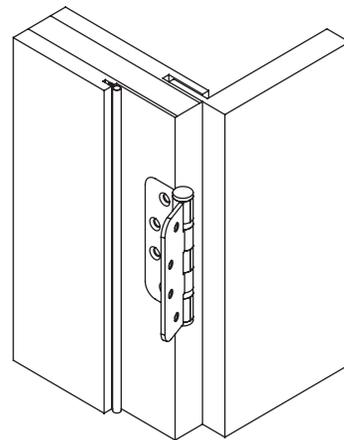
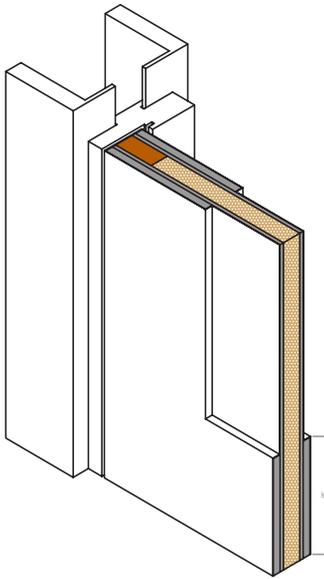
- *The Door frame is produced as a set to be assembled on site.
- *PVC Door Wick is included in the price.
- *Dowel pins, and screws are included in a pack.
- *Door frames and architraves are available in unpainted option.

- *The Door frame is produced as a set to be assembled on site.
- *PVC Door Wick is included in the price.
- *Dowel pins, and screws are included in a pack.
- *Door frames and architraves are available in unpainted option.

DOOR TECHNICAL DETAILS / DOOR CASING



LOCK MACHINED



HINGE MACHINED

WALL THICKNESS

100mm(3 15/16") -120mm(4 3/4") -140mm(5 1/2")
160mm(6 5/16") -180mm(7 1/16"),
200mm(7 7/8") -220mm(8 11/16") -240mm(9 7/16").

WIDTH

It can be produces according to the requested clear door leaf dimensions.
Between 20"-110"

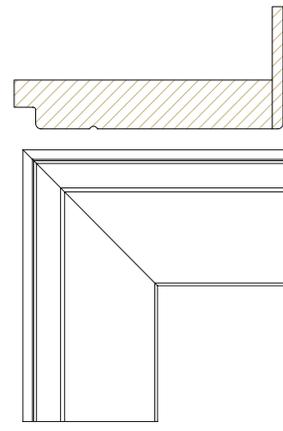
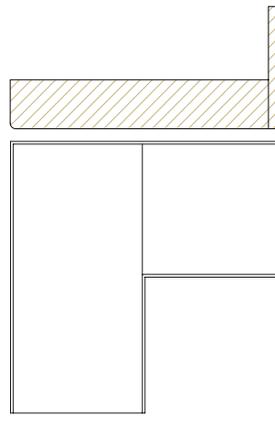
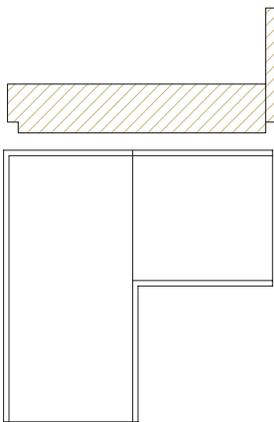
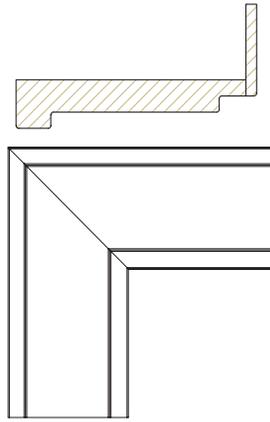
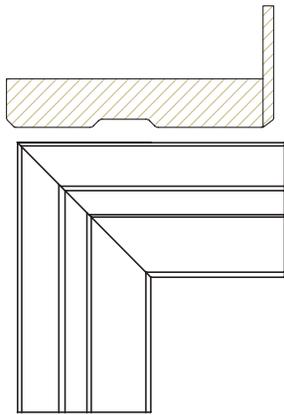
HEIGHT

It can be produces according to the requested clear door leaf dimensions.
Between 80"-110"

TOLERANCES

*Door frame with a wider tongue can tolerance
+/- 20mm dimension difference

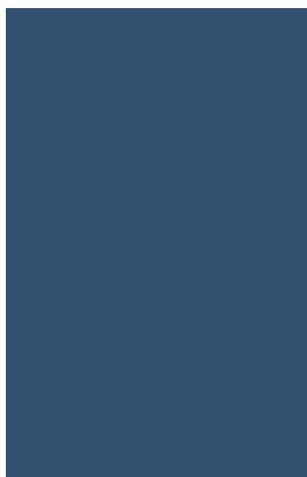
DOOR TECHNICAL DETAILS / DOOR CASING



COLORS



Ral 1019



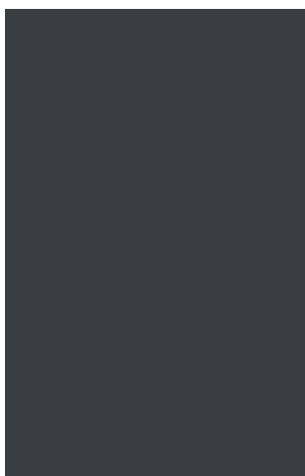
Ral 5000



Ral 5002



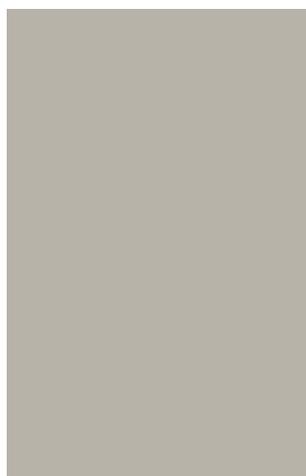
Ral 6021



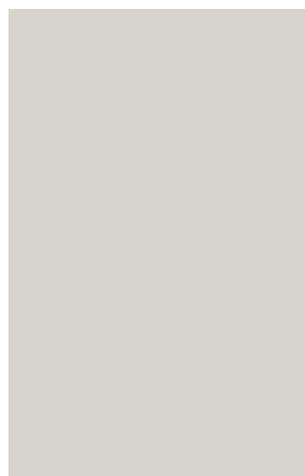
Ral 7016



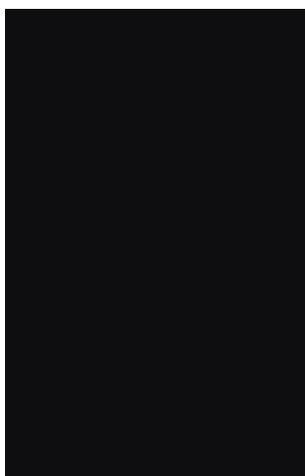
Ral 7022



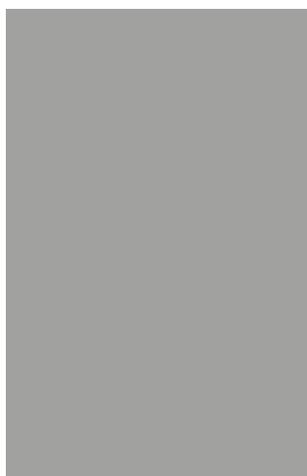
Ral 7044



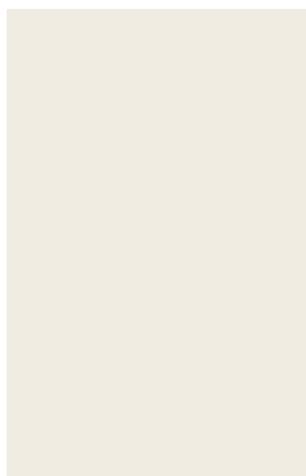
Ral 9002



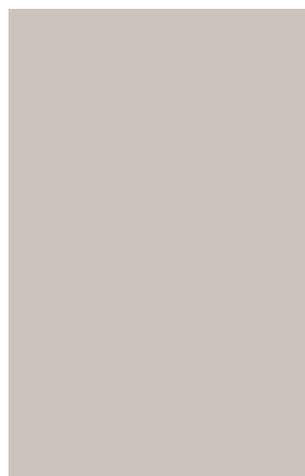
Ral 9005



Ral 9006



Ral 9010



Warm Grey 2C

negna door collection

98

WOX

Door Collections



DOOR TECHNICAL DETAILS / RAIL AND STILE JOINERY





WOX-1

www.negna.com.tr



WOX-2



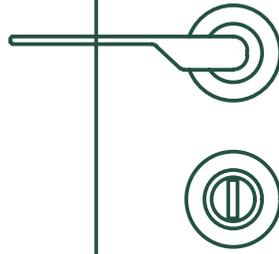
WOX-3

www.negna.com.tr

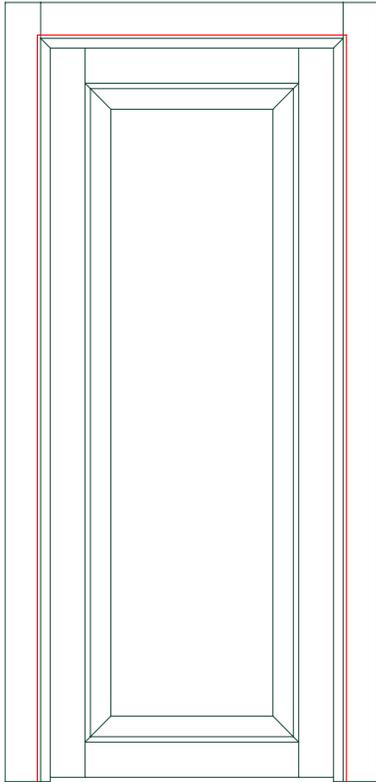


WOX

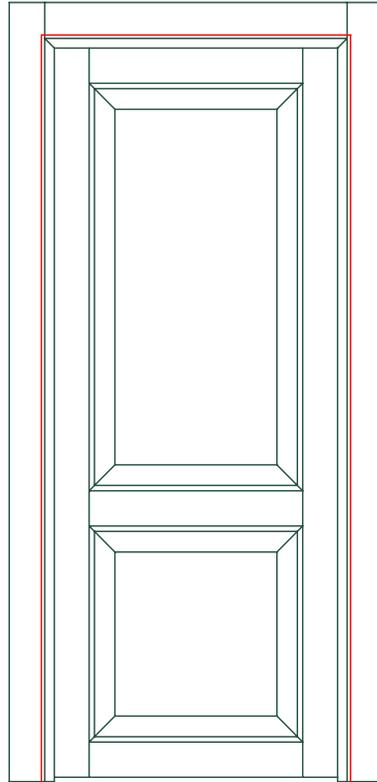
Technical Details



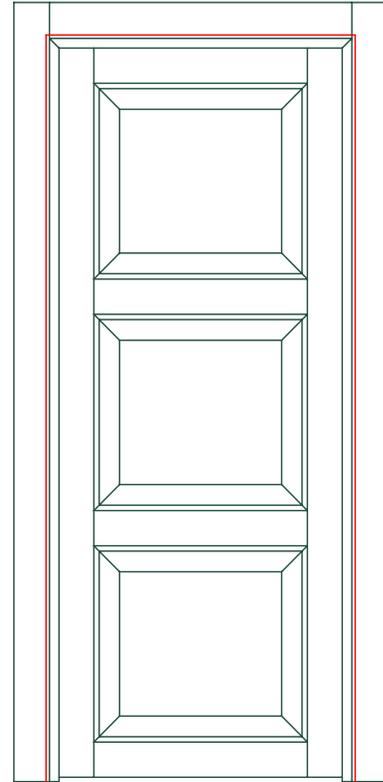
DOOR TECHNICAL DETAILS / DOOR LINE DETAILS



WOX-1

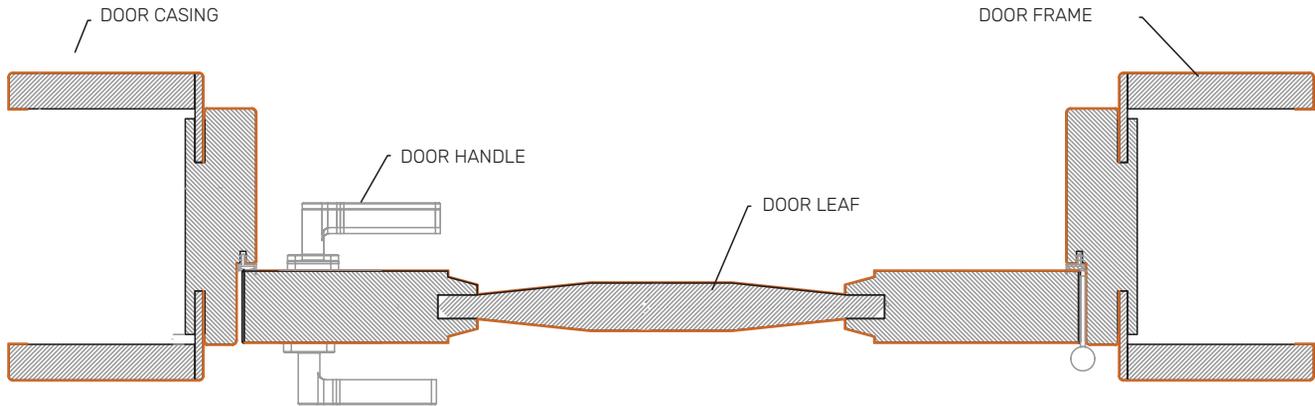


WOX-2



WOX-3

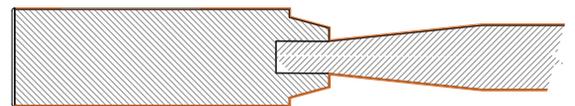
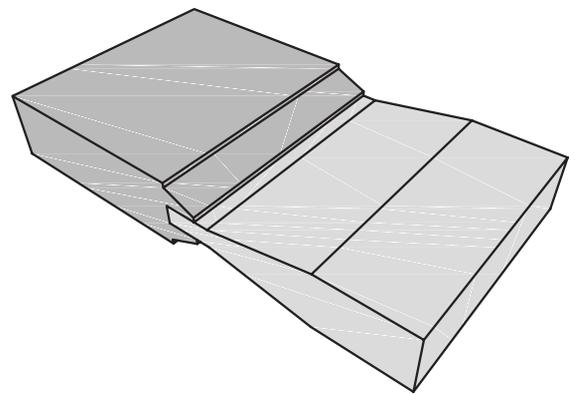
DOOR TECHNICAL DETAILS / DOOR LINE DETAILS



Section
1 3/8 " 36mm or
1 3/4" 44mm

CONSTRUCTION TYPE

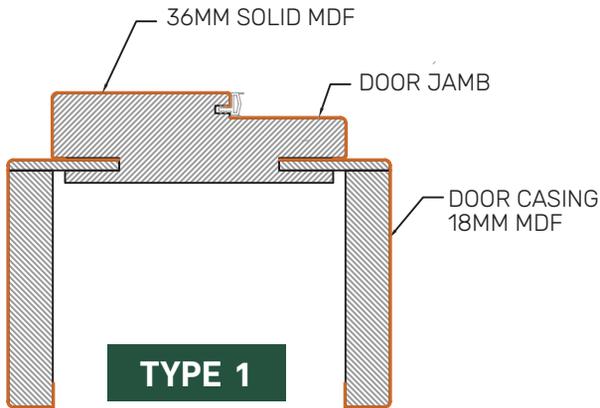
The max Height of the door is 2700mm - 108"
 The min. Height of the door is 80"
 The stiles and rails are joined by special glue and dowel pins.
 The door core is made of solid MDF.
 The stiles and rails are made of engineered Wood and bonded MDF.
 All the edges are 0,8mm thick ABS. or 1.2mm wood veneer.
 ABS is used to prevent dents and cracks.
 The base coating of the paint is UV.
 The top coar paint can be UV or polyurethane finish.



Door Leaf Sizes

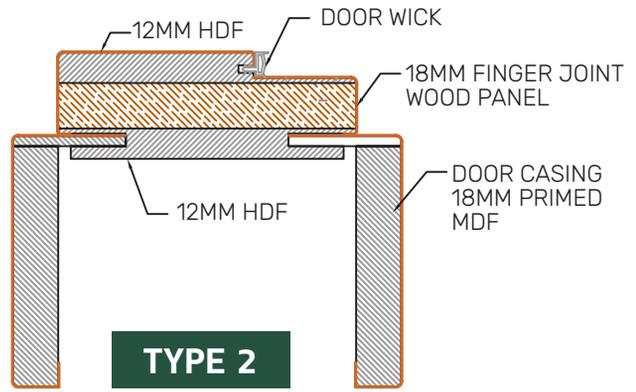
20" x 80" x 13/8"	20" x 96" x 13/4"
22" x 80" x 13/8"	22" x 96" x 13/4"
24" x 80" x 13/8"	24" x 96" x 13/4"
26" x 80" x 13/8"	26" x 96" x 13/4"
28" x 80" x 13/8"	28" x 96" x 13/4"
30" x 80" x 13/8"	30" x 96" x 13/4"
32" x 80" x 13/8"	32" x 96" x 13/4"
34" x 80" x 13/8"	34" x 96" x 13/4"
36" x 80" x 13/8"	36" x 96" x 13/4"

DOOR TECHNICAL DETAILS / DOOR FRAME DETAILS



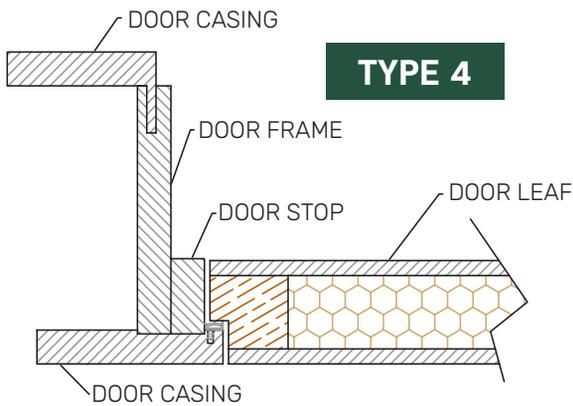
DOOR FRAME DETAILS

- Total thickness is 36mm.
- It is made of 36mm solid MDF.
- The frame is covered 0,3mm thick P.P (Paintable Paper).
- Polyurethane based glue will be used for the profile wrapping.
- The connection of the frame is 45 degree miter joint
- The lock and hinges will be CNC Machined.(ready to install).
- The connectors are included in the pack.



DOOR FRAME DETAILS

- Total thickness is 42mm.
- 18mm wood panel is used between two 12mm HDF panels.
- This frame is used for hidden hidge doors.
- The frame is covered 0,3mm thick P.P (Paintable Paper).
- Polyurethane based glue will be used for the profile wrapping.
- The connection of the frame is 45 degree miter joint
- The lock and hinges will be CNC Machined.(ready to install).
- The connectors are included in the pack.

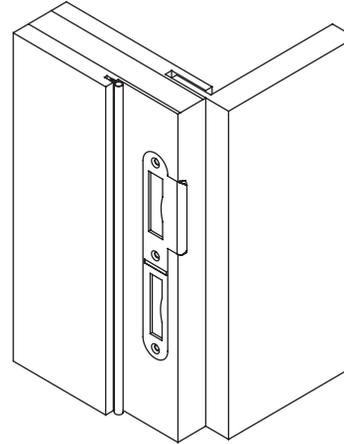
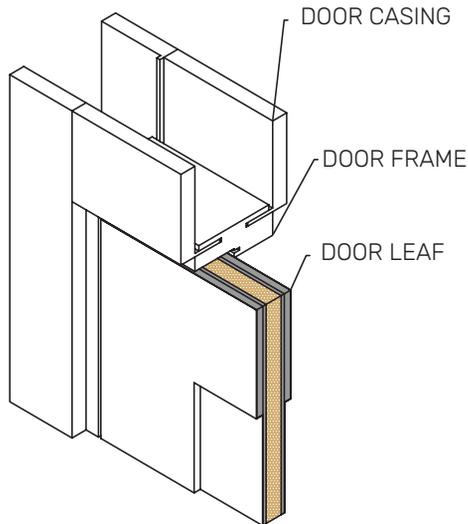


DOOR FRAME DETAILS

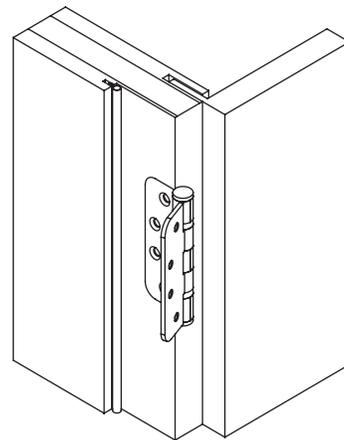
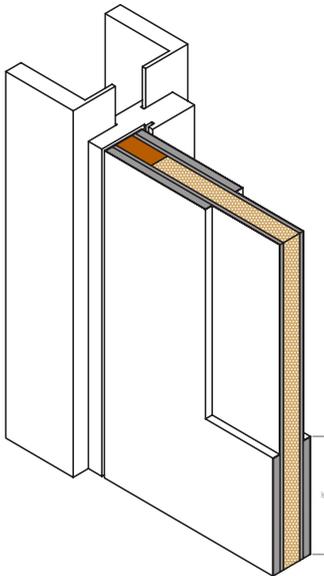
- *The Door frame is produced as a set to be assembled on site.
- *PVC Door Wick is included in the price.
- *Dowel pins, and screws are included in a pack.
- *Door frames and architraves are available in unpainted option.

- *The Door frame is produced as a set to be assembled on site.
- *PVC Door Wick is included in the price.
- *Dowel pins, and screws are included in a pack.
- *Door frames and architraves are available in unpainted option.

DOOR TECHNICAL DETAILS / DOOR CASING



LOCK MACHINED



HINGE MACHINED

WALL THICKNESS

100mm(3 15/16") -120mm(4 3/4") -140mm(5 1/2")
160mm(6 5/16") -180mm(7 1/16"),
200mm(7 7/8") -220mm(8 11/16") -240mm(9 7/16").

WIDTH

It can be produces according to the requested clear door leaf dimensions.
Between 20"-110"

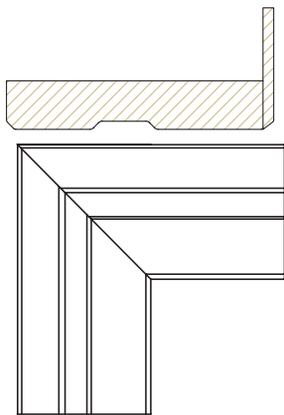
HEIGHT

It can be produces according to the requested clear door leaf dimensions.
Between 80"-110"

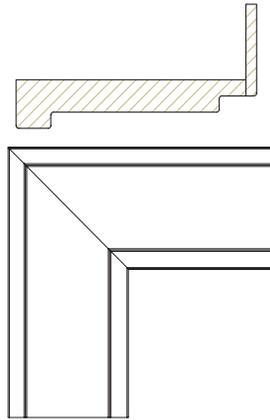
TOLERANCES

*Door frame with a wider tongue can tolerance
+/- 20mm dimension difference

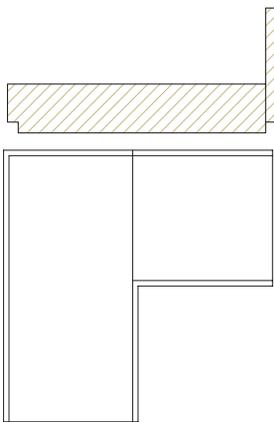
DOOR TECHNICAL DETAILS / DOOR CASING



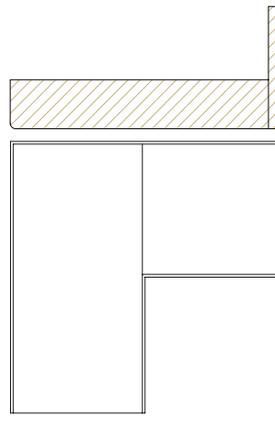
PRV 11



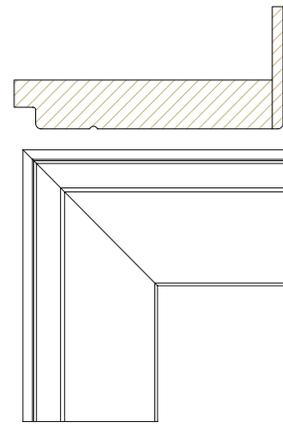
PRV 13



PRV 1



PRV 2



PRV 3

COLORS



MAT 486



RGS 66A



OAK 1



OAK 2



OAK 3



YT 96B



YT 97A

negna door collection

112

KAN

Door Collections



DOOR TECHNICAL DETAILS / RAIL AND STILE JOINERY





KAN-1

www.negna.com.tr



KAN-2



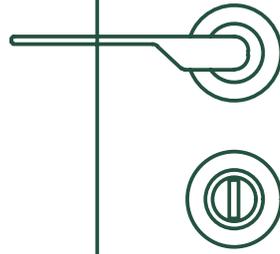
KAN-3

www.negna.com.tr

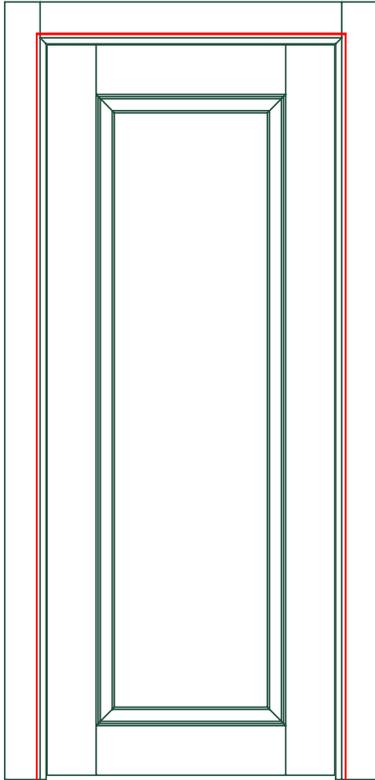


KAN

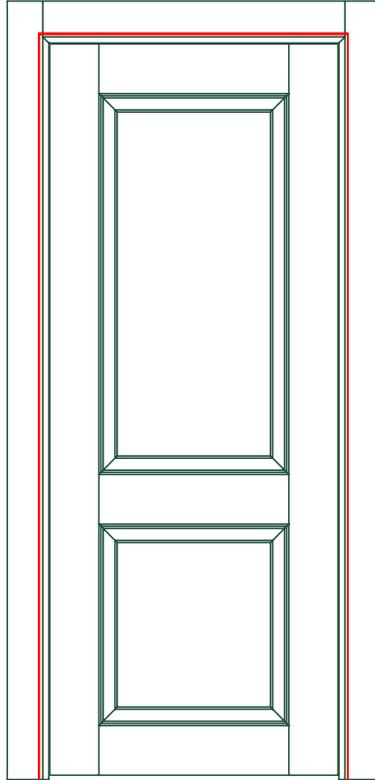
Technical Details



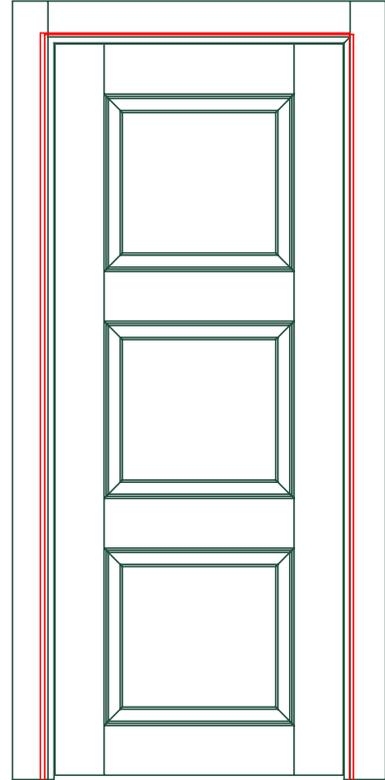
DOOR TECHNICAL DETAILS / DOOR LINE DETAILS



KAN-1

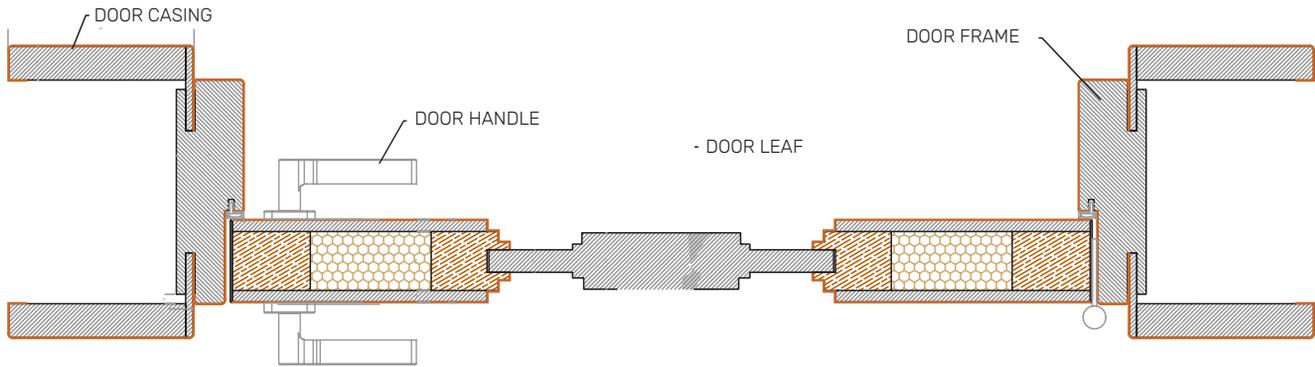


KAN-2



KAN-3

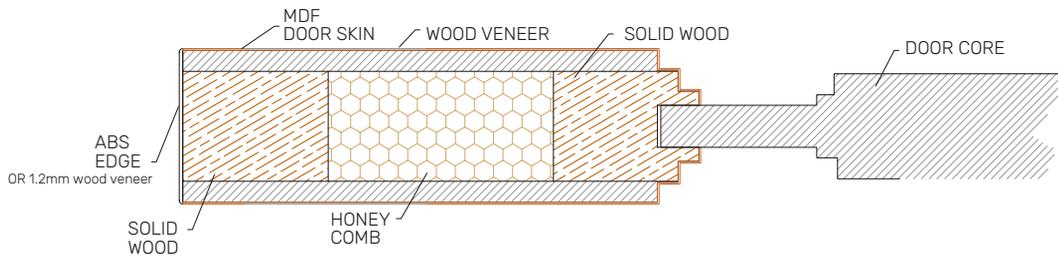
DOOR TECHNICAL DETAILS / DOOR LINE DETAILS



Section
1 3/8
1 3/4

CONSTRUCTION TYPE

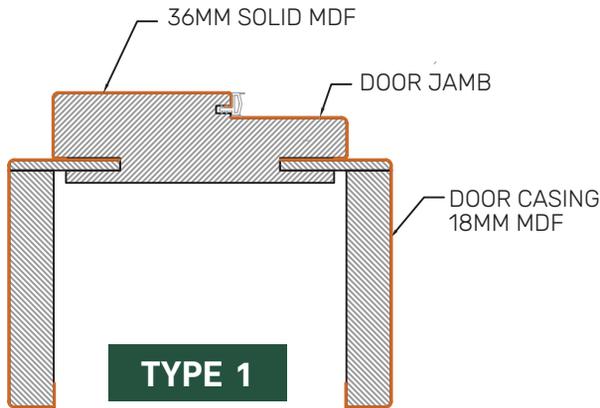
The max Height of the door is 2700mm - 108"
 The min. Height of the door is 80"
 The stiles and rails are joined by special glue and dowel pins.
 The door core is made of solid MDF.
 The stiles and rails are made of engineered Wood and bonded MDF.
 All the edges are 0,8mm thick ABS. or 1.2mm wood veneer.
 ABS is used to prevent dents and cracks.
 The base coating of the paint is UV.
 The top coar paint can be UV or polyurethane finish.



Door Leaf Sizes

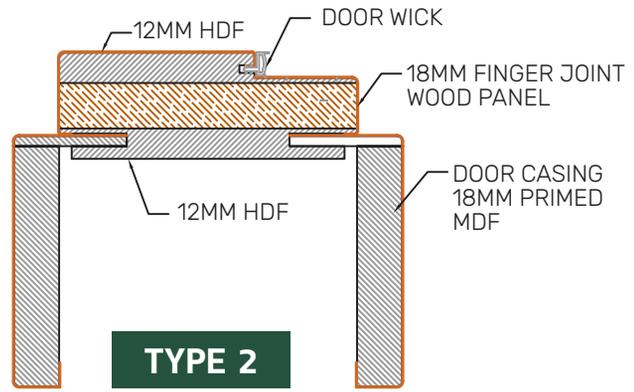
20" x 80" x 13/8"	20" x 96" x 13/4"
22" x 80" x 13/8"	22" x 96" x 13/4"
24" x 80" x 13/8"	24" x 96" x 13/4"
26" x 80" x 13/8"	26" x 96" x 13/4"
28" x 80" x 13/8"	28" x 96" x 13/4"
30" x 80" x 13/8"	30" x 96" x 13/4"
32" x 80" x 13/8"	32" x 96" x 13/4"
34" x 80" x 13/8"	34" x 96" x 13/4"
36" x 80" x 13/8"	36" x 96" x 13/4"

DOOR TECHNICAL DETAILS / DOOR FRAME DETAILS



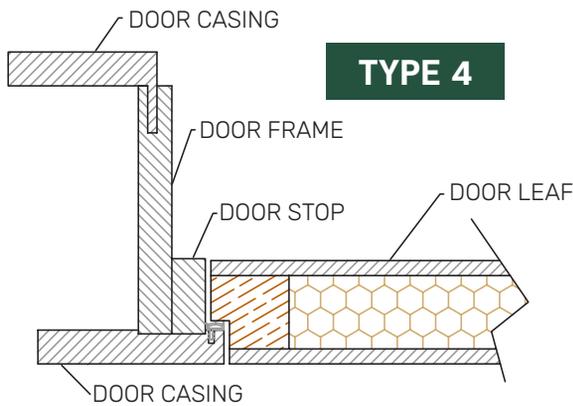
DOOR FRAME DETAILS

- Total thickness is 36mm.
- It is made of 36mm solid MDF.
- The frame is covered 0,3mm thick P.P (Paintable Paper).
- Polyurethane based glue will be used for the profile wrapping.
- The connection of the frame is 45 degree miter joint
- The lock and hinges will be CNC Machined.(ready to install).
- The connectors are included in the pack.



DOOR FRAME DETAILS

- Total thickness is 42mm.
- 18mm wood panel is used between two 12mm HDF panels.
- This frame is used for hidden hinge doors.
- The frame is covered 0,3mm thick P.P (Paintable Paper).
- Polyurethane based glue will be used for the profile wrapping.
- The connection of the frame is 45 degree miter joint
- The lock and hinges will be CNC Machined.(ready to install).
- The connectors are included in the pack.

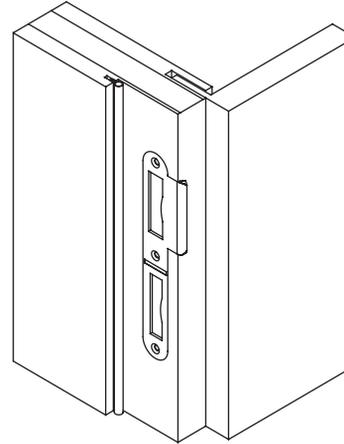
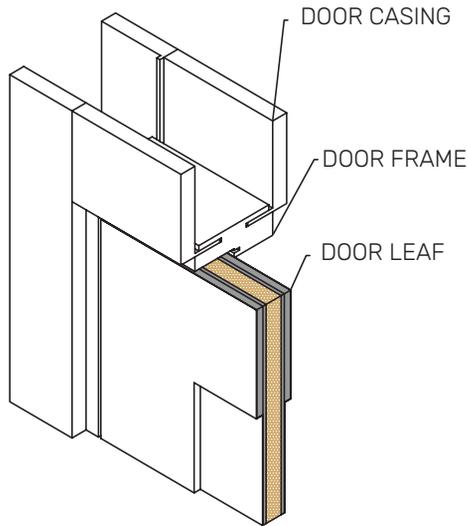
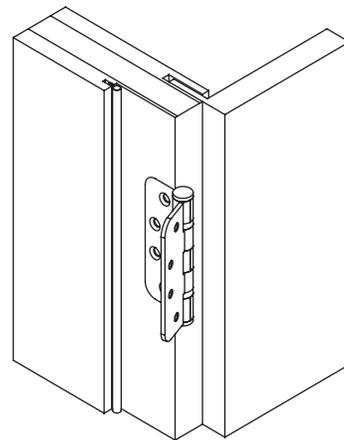
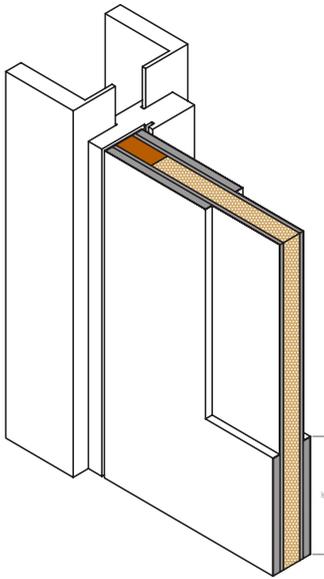


DOOR FRAME DETAILS

- *The Door frame is produced as a set to be assembled on site.
- *PVC Door Wick is included in the price.
- *Dowel pins, and screws are included in a pack.
- *Door frames and architraves are available in unpainted option.

- *The Door frame is produced as a set to be assembled on site.
- *PVC Door Wick is included in the price.
- *Dowel pins, and screws are included in a pack.
- *Door frames and architraves are available in unpainted option.

DOOR TECHNICAL DETAILS / DOOR CASING

**LOCK MACHINED****HINGE MACHINED****WALL THICKNESS**

100mm(3 15/16") -120mm(4 3/4") -140mm(5 1/2")
160mm(6 5/16") -180mm(7 1/16"),
200mm(7 7/8") -220mm(8 11/16") -240mm(9 7/16").

WIDTH

It can be produces according to the requested clear door leaf dimensions.
Between 20"-110"

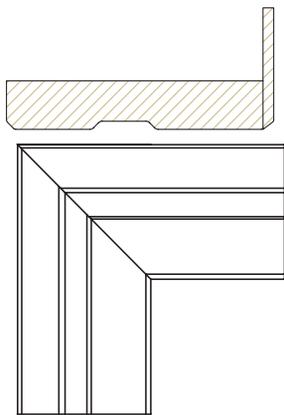
HEIGHT

It can be produces according to the requested clear door leaf dimensions.
Between 80"-110"

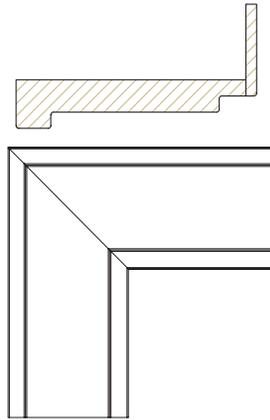
TOLERANCES

*Door frame with a wider tongue can tolerance
+/- 20mm dimension difference

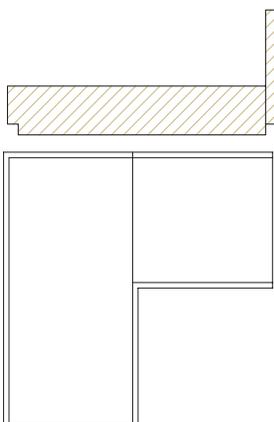
DOOR TECHNICAL DETAILS / DOOR CASING



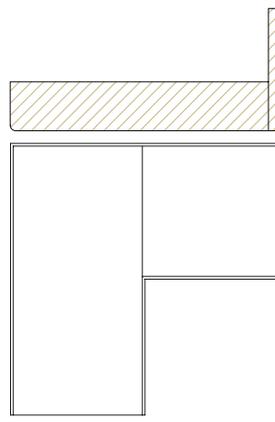
PRV 11



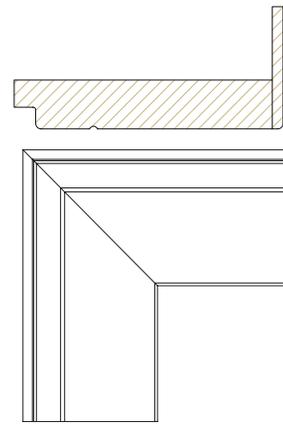
PRV 13



PRV 1



PRV 2



PRV 3

COLORS



MAT 486



RGS 66A



OAK 1



OAK 2



OAK 3



YT 96B



YT 97A

negna door collection

126



ICON

Door Collections





ICON-1



ICON-2



ICON-3





ICON-1

www.negna.com.tr



ICON-2



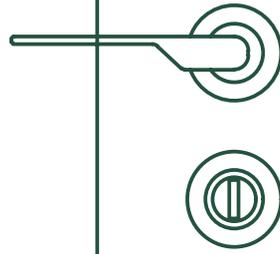
ICON-3

www.negna.com.tr

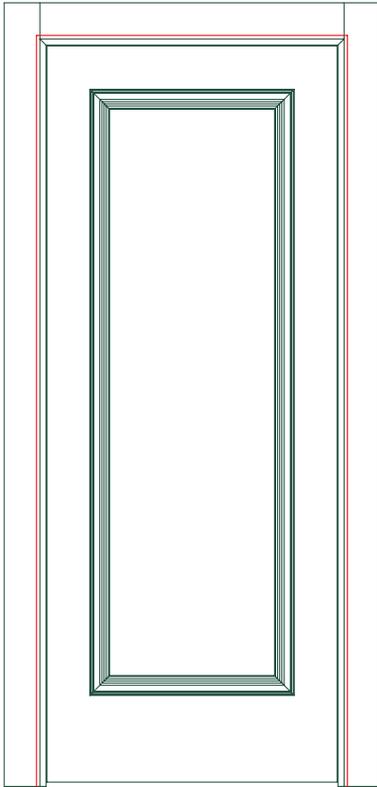


ICON

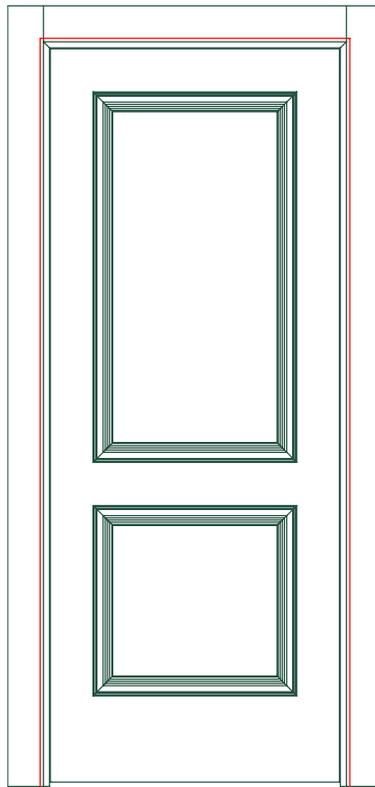
Technical Details



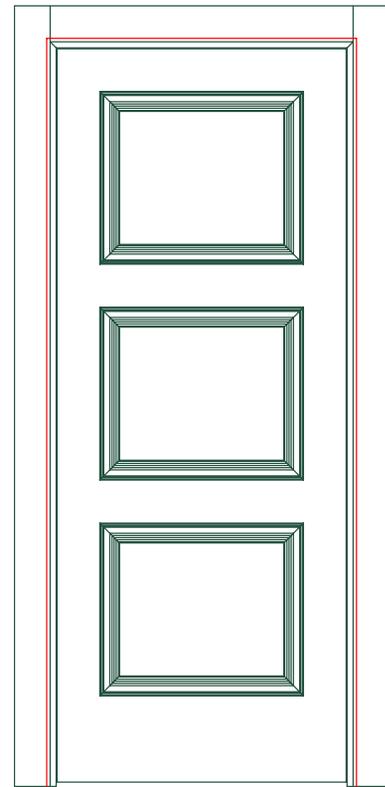
DOOR TECHNICAL DETAILS / DOOR LINE DETAILS



ICON-1

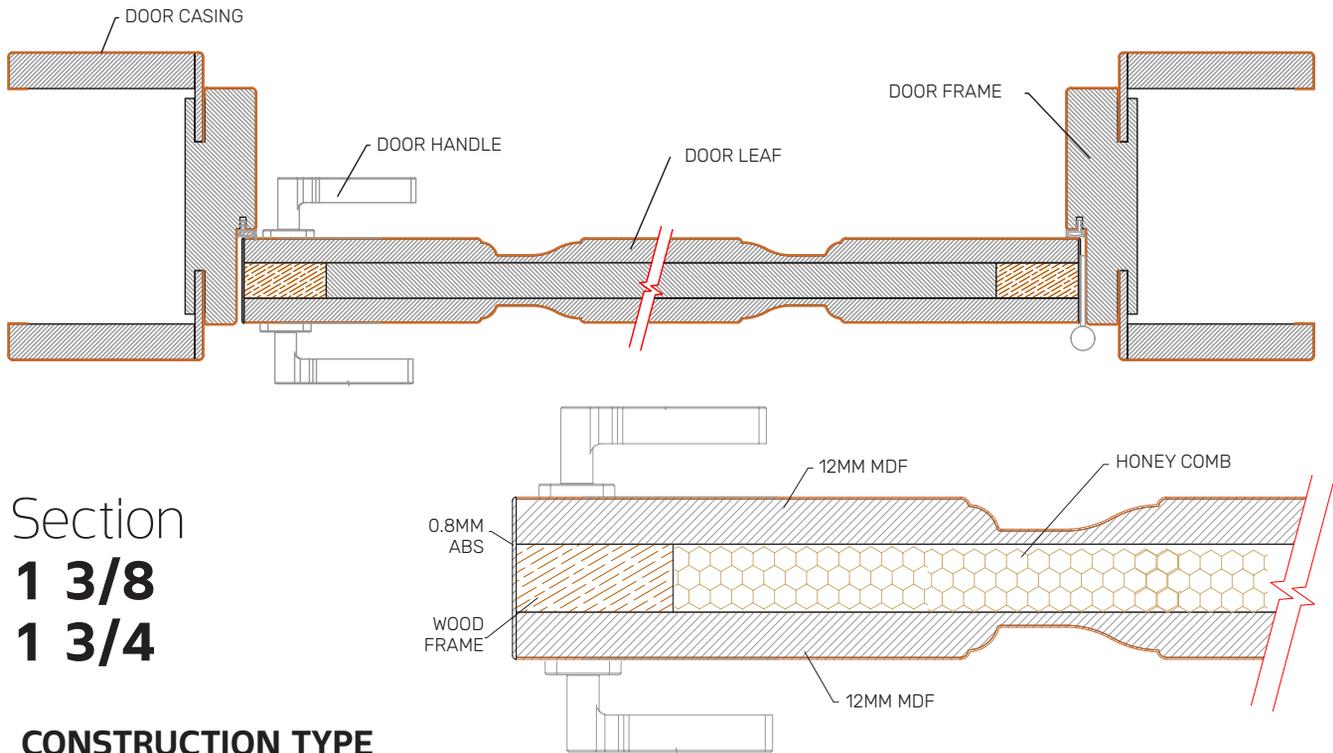


ICON-2



ICON-3

DOOR TECHNICAL DETAILS / DOOR LINE DETAILS

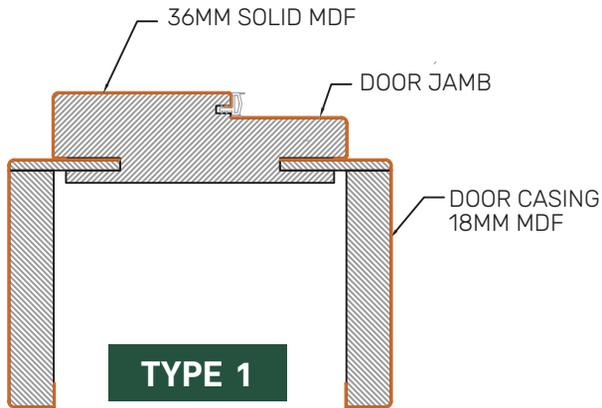
**CONSTRUCTION TYPE**

- 65mm wood frame will be used .
- 140 gr/ m2 honeycomp will be used.
- The honeycomp thickness 20mm for 1 3/4
- 12mm MDF is used as a top layer door skin.
- The base coating is UV (ULTRA VIOLED).
- The top coating is PU (polyurethane) .
- All the edges will be 0,8mm thick ABS.
- The lock,handle and the hinges will be machined.

Door Leaf Sizes

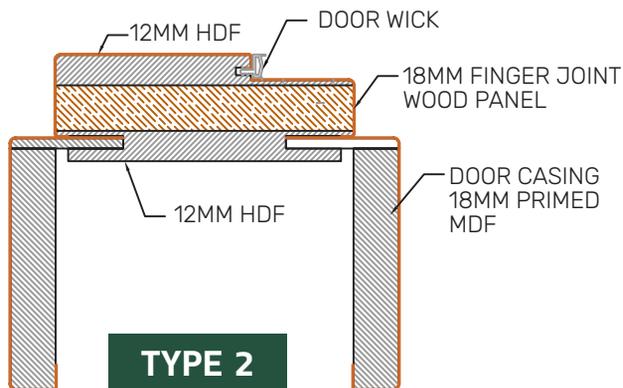
20" x 80" x 13/8"	20" x 96" x 13/4"
22" x 80" x 13/8"	22" x 96" x 13/4"
24" x 80" x 13/8"	24" x 96" x 13/4"
26" x 80" x 13/8"	26" x 96" x 13/4"
28" x 80" x 13/8"	28" x 96" x 13/4"
30" x 80" x 13/8"	30" x 96" x 13/4"
32" x 80" x 13/8"	32" x 96" x 13/4"
34" x 80" x 13/8"	34" x 96" x 13/4"
36" x 80" x 13/8"	36" x 96" x 13/4"

DOOR TECHNICAL DETAILS / DOOR FRAME DETAILS



DOOR FRAME DETAILS

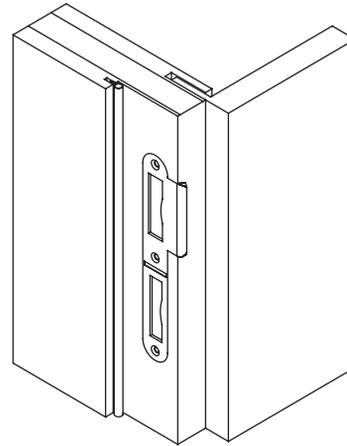
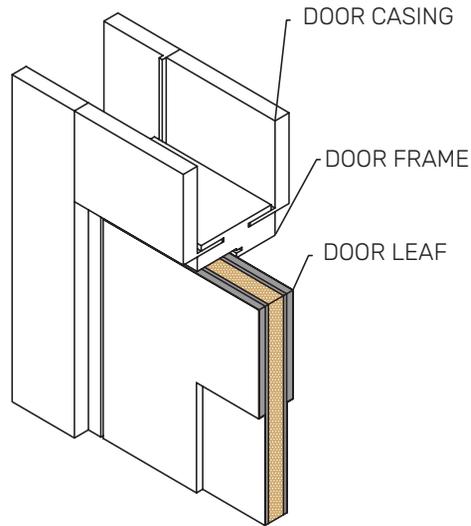
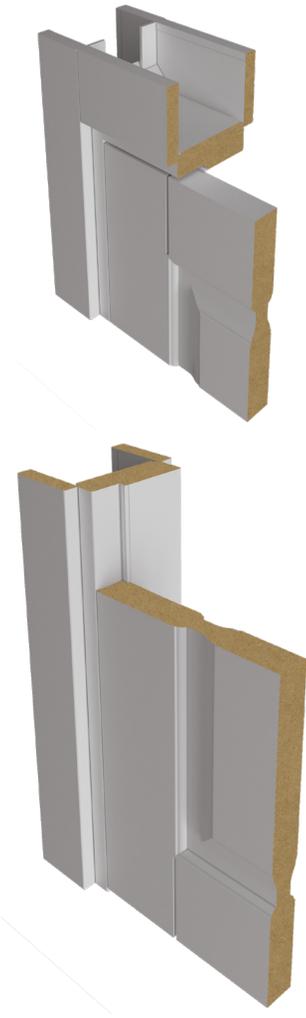
- Total thickness is 36mm.
- It is made of 36mm solid MDF.
- The frame is covered 0,3mm thick P.P (Paintable Paper).
- Polyurethane based glue will be used for the profile wrapping.
- The connection of the frame is 45 degree miter joint
- The lock and hinges will be CNC Machined.(ready to install).
- The connectors are included in the pack.



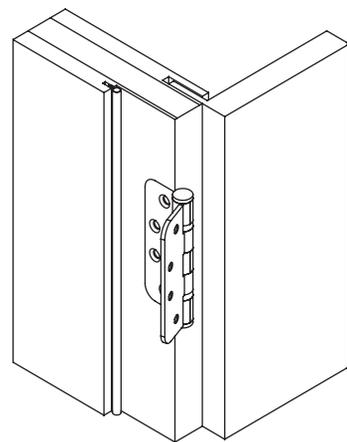
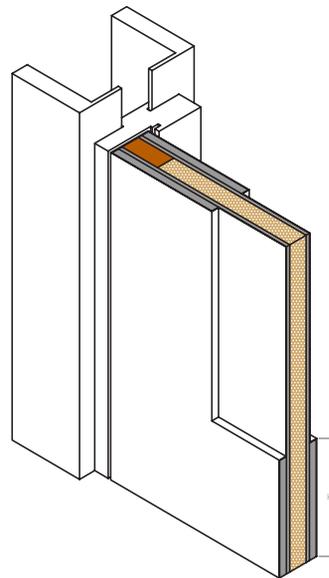
DOOR FRAME DETAILS

- Total thickness is 42mm.
- 18mm wood panel is used between two 12mm HDF panels.
- This frame is used for hidden hidge doors.
- The frame is covered 0,3mm thick P.P (Paintable Paper).
- Polyurethane based glue will be used for the profile wrapping.
- The connection of the frame is 45 degree miter joint
- The lock and hinges will be CNC Machined.(ready to install).
- The connectors are included in the pack.

DOOR TECHNICAL DETAILS / DOOR FRAMES



LOCK MACHINED



HINGE MACHINED

WALL THICKNESS

100mm(3 15/16") -120mm(4 3/4") -140mm(5 1/2")
 160mm(6 5/16") -180mm(7 1/16"),
 200mm(7 7/8") -220mm(8 11/16") -240mm(9 7/16").

WIDTH

It can be produces according to the requested clear door leaf dimensions.
 Between 20"-110"

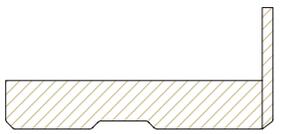
HEIGHT

It can be produces according to the requested clear door leaf dimensions.
 Between 80"-110"

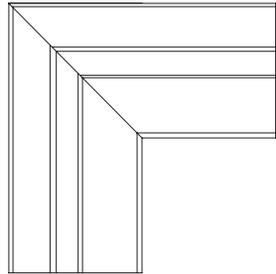
TOLERANCES

*Door frame with a wider tongue can tolarence +/- 20mm dimension difference

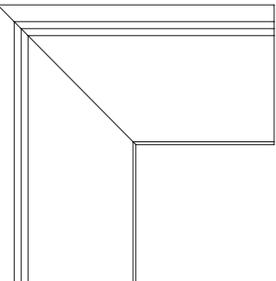
DOOR TECHNICAL DETAILS / DOOR CASING



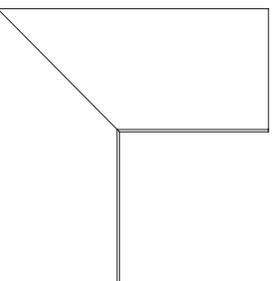
PRV 11



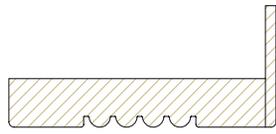
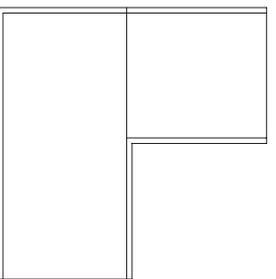
PRV 7



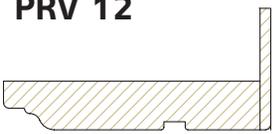
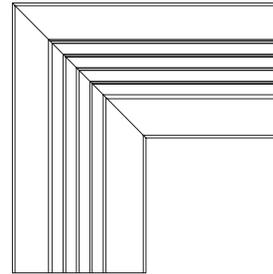
PRV 4



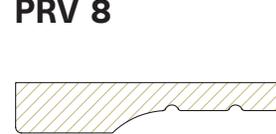
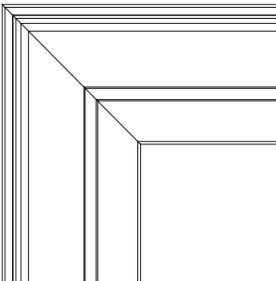
PRV 1



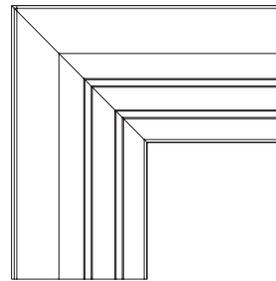
PRV 12



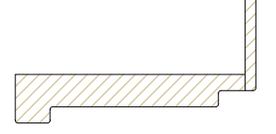
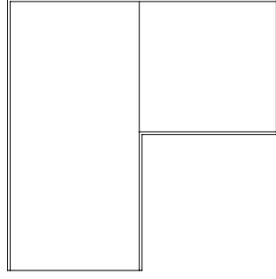
PRV 8



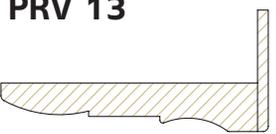
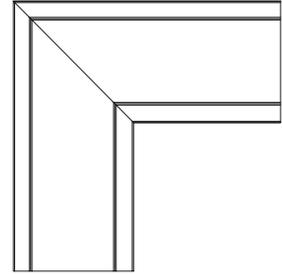
PRV 5



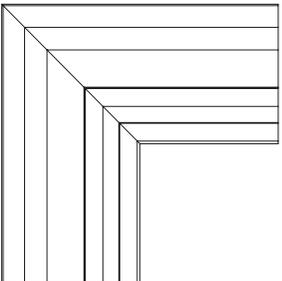
PRV 2



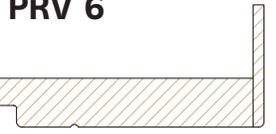
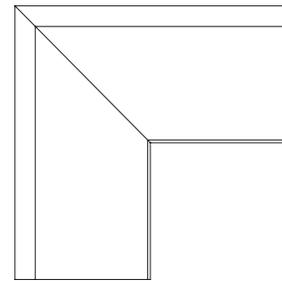
PRV 13



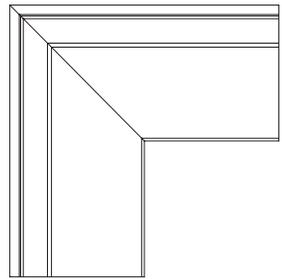
PRV 10



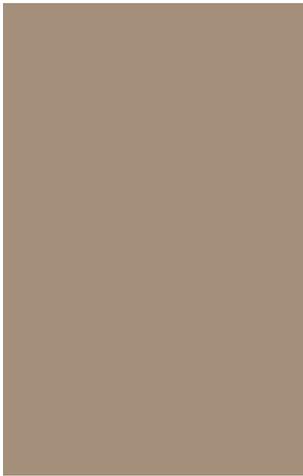
PRV 6



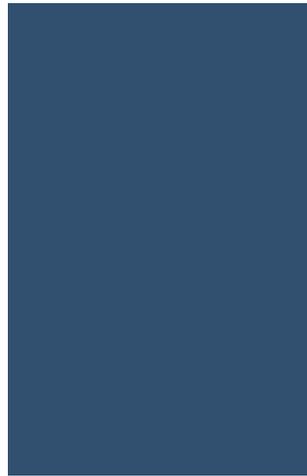
PRV 3



COLORS



Ral 1019



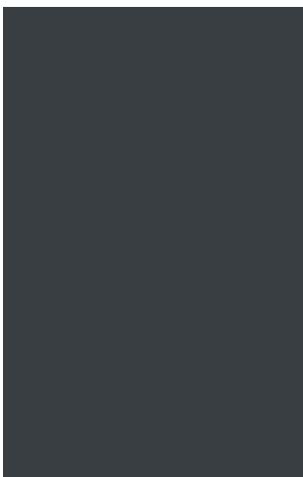
Ral 5000



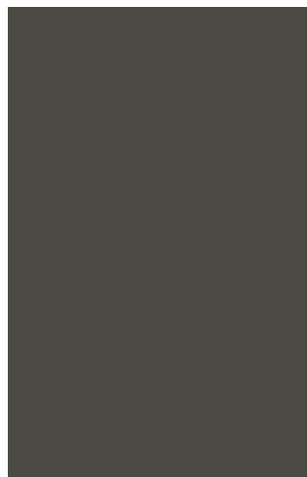
Ral 5002



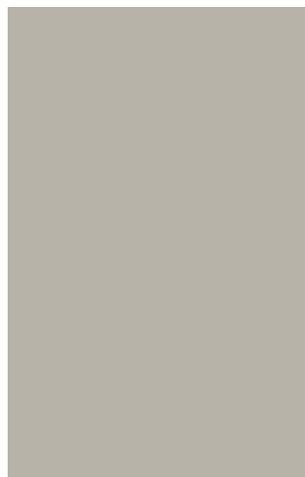
Ral 6021



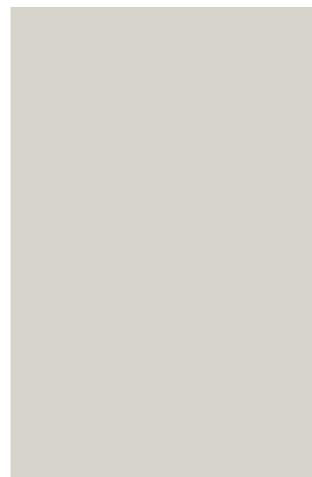
Ral 7016



Ral 7022



Ral 7044



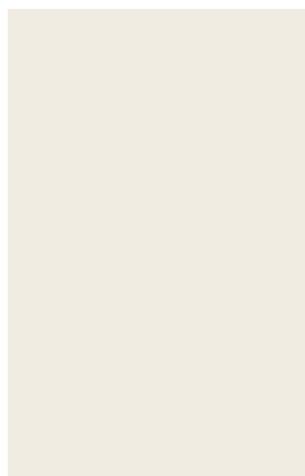
Ral 9002



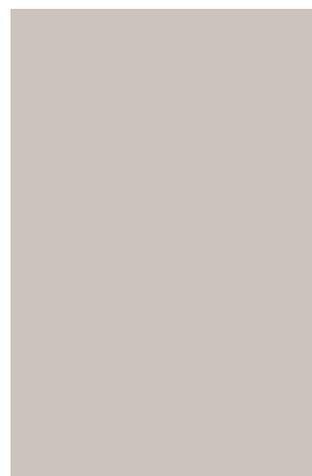
Ral 9005



Ral 9006



Ral 9010

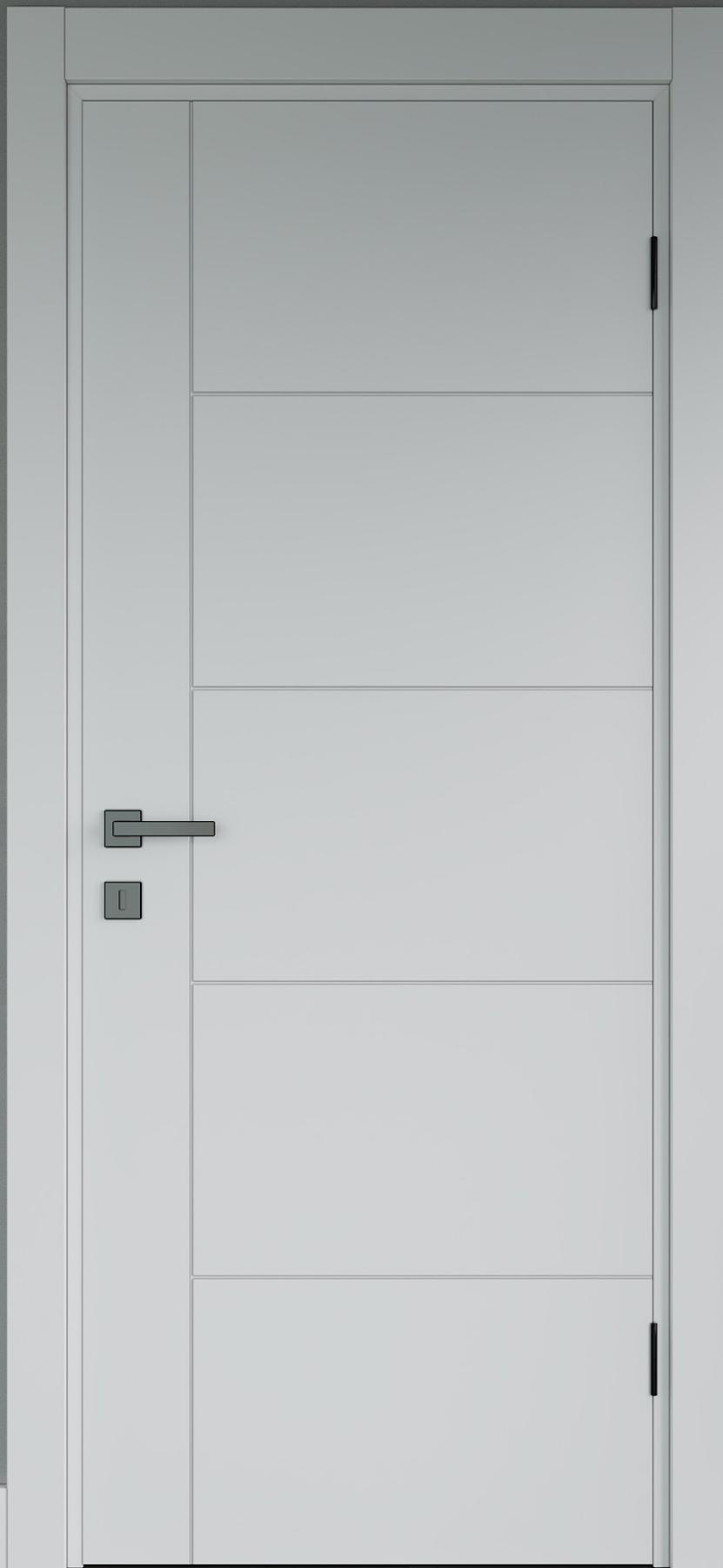


Warm Grey 2C



LK

Door Collections





LK-1



LK-2



LK-3



LK-4



LK-5



LK-6





LK-7



LK-8



LK-9



LK-10



LK-11



LK-12



LK-13



LK-14



LK-15



LK-16



LK-17



LK-18





LK-19



LK-20



LK-21



LK-22



LK-23



LK-24



LK-25



LK-26



LK-27



LK-28





LK-29



LK-30



LK-31



LK-32



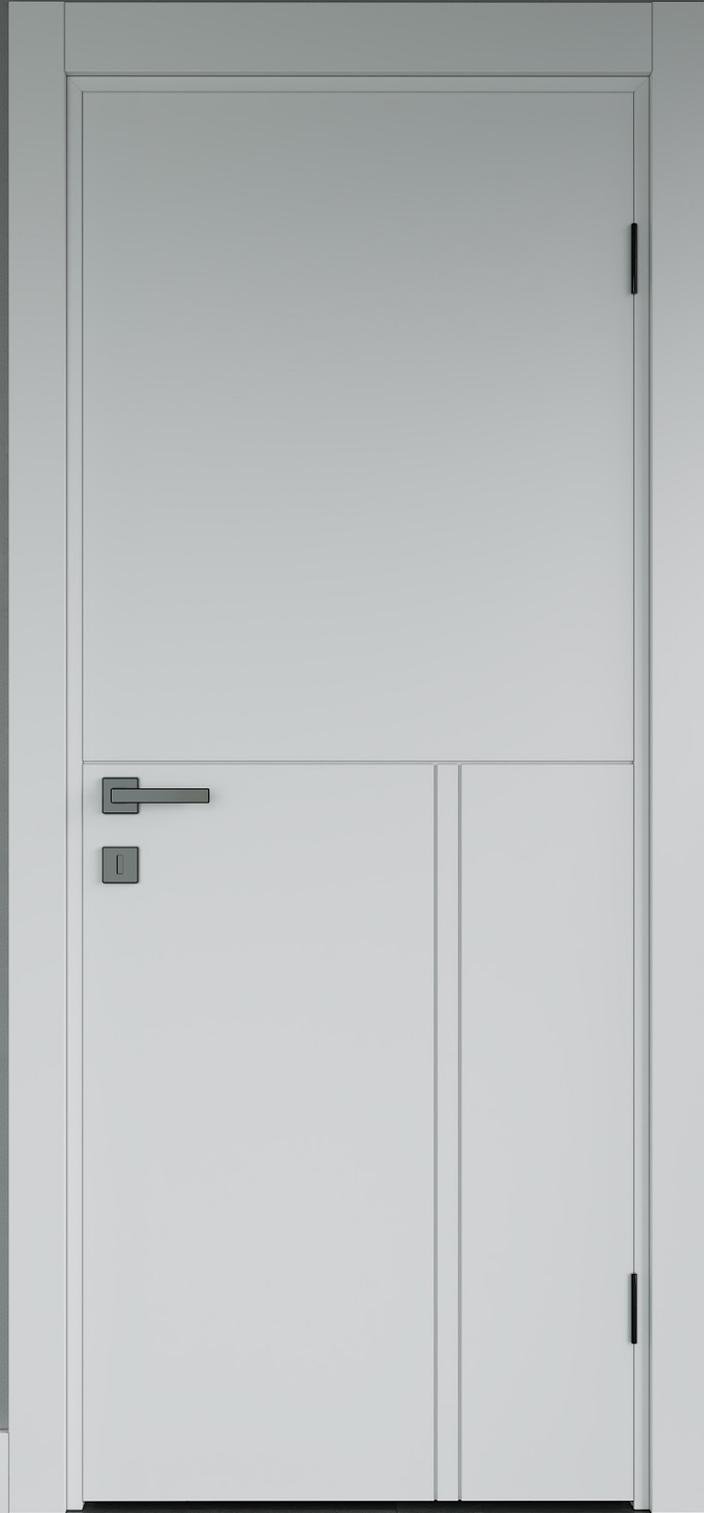


LK-1

www.negna.com.tr



LK-2



LK-3

www.negna.com.tr



LK-4

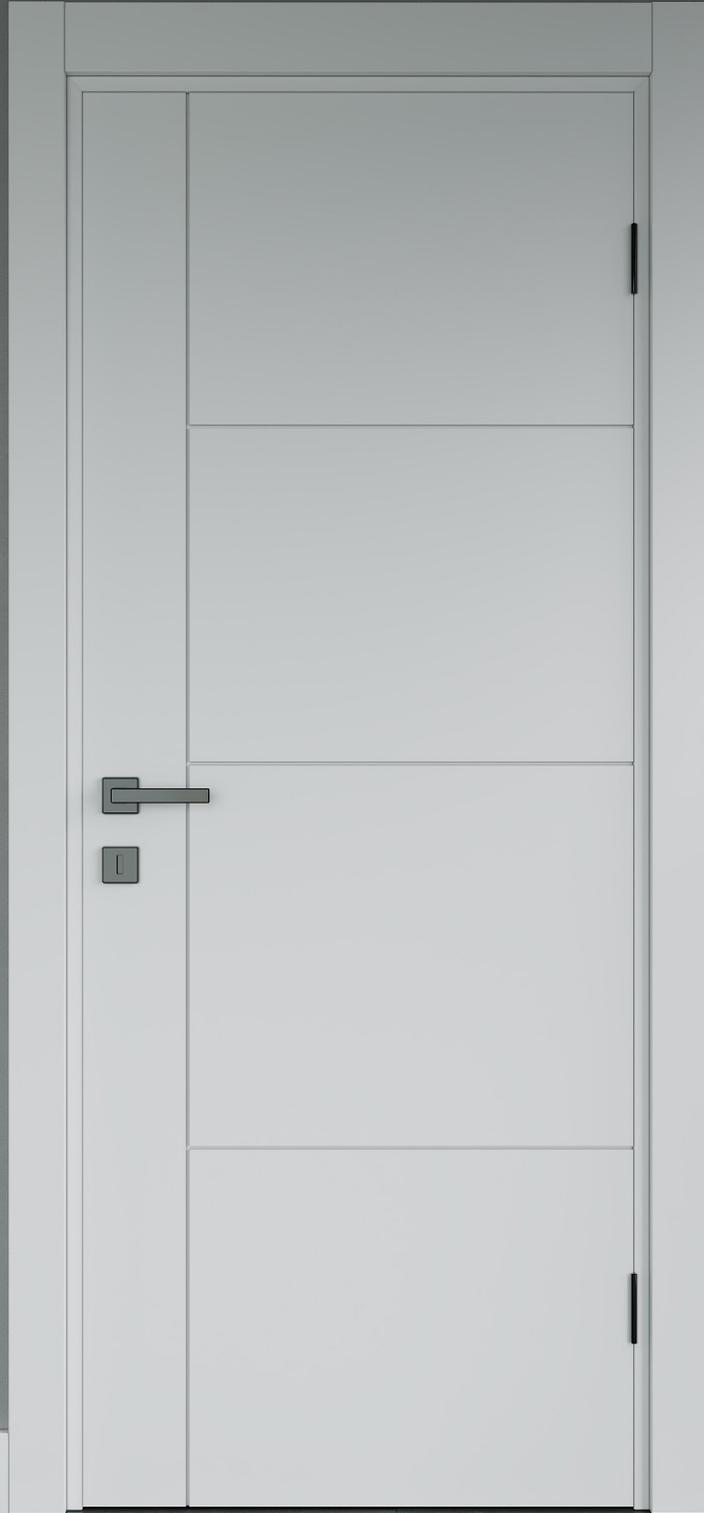


LK-5

www.negna.com.tr



LK-6

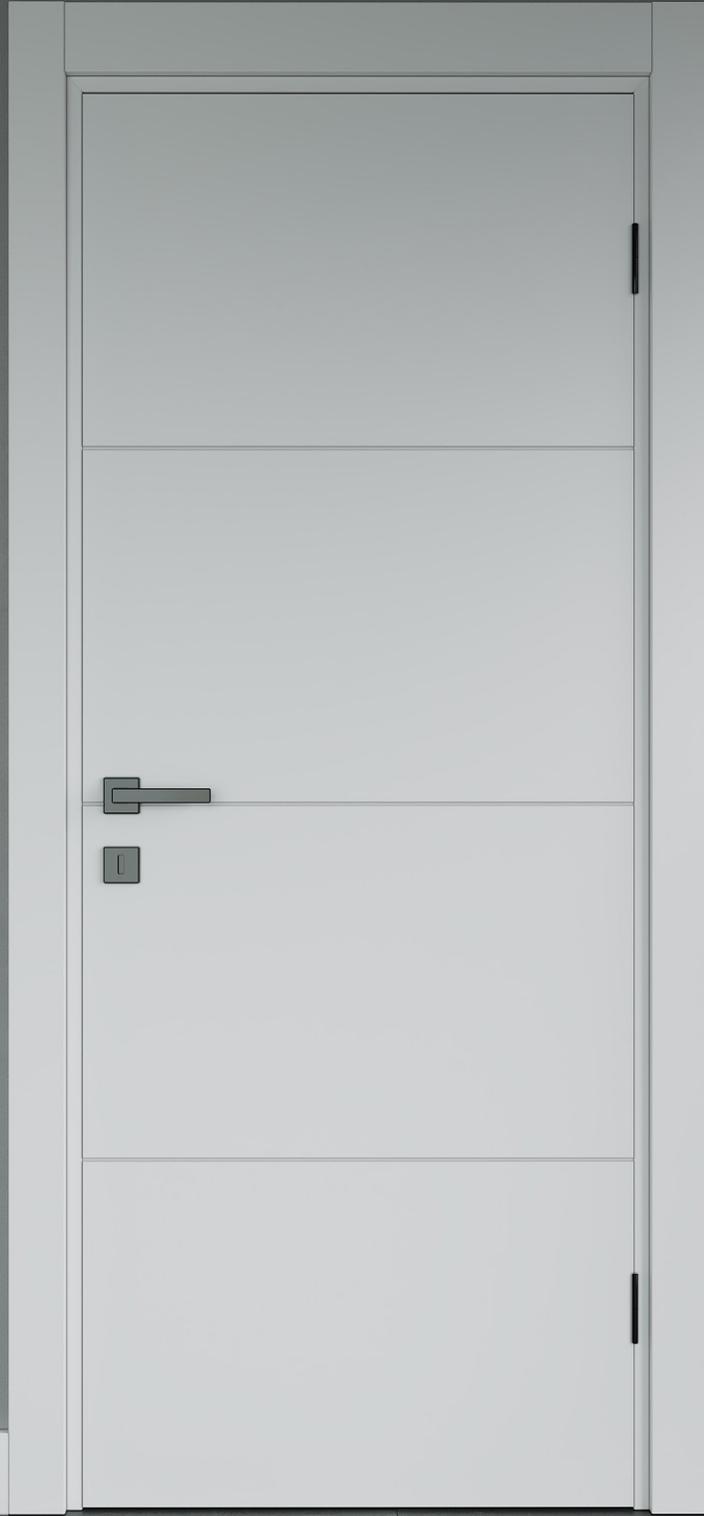


LK-7

www.negna.com.tr



LK-8



LK-9

www.negna.com.tr



LK-10

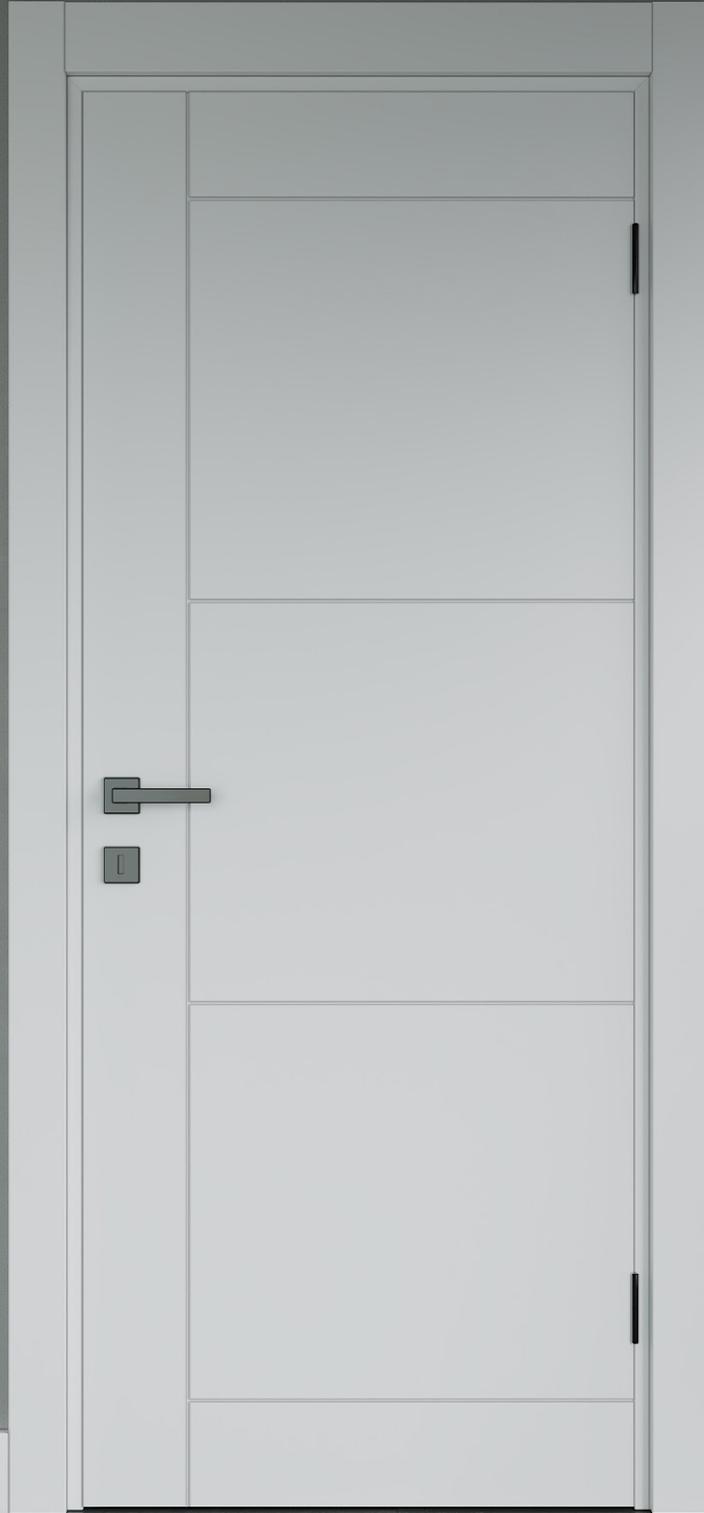


LK-11

www.negna.com.tr



LK-12

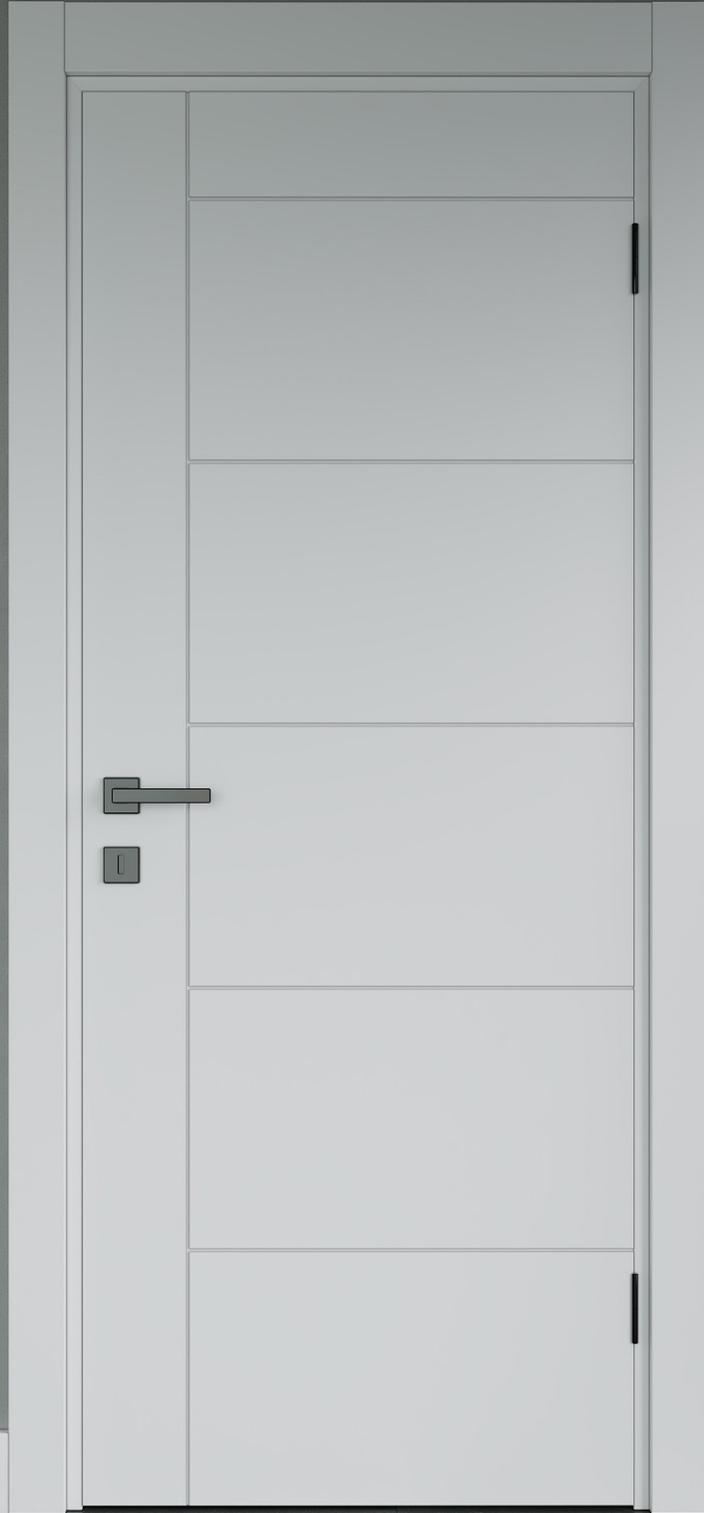


LK-13

www.negna.com.tr



LK-14



LK-15

www.negna.com.tr



LK-16

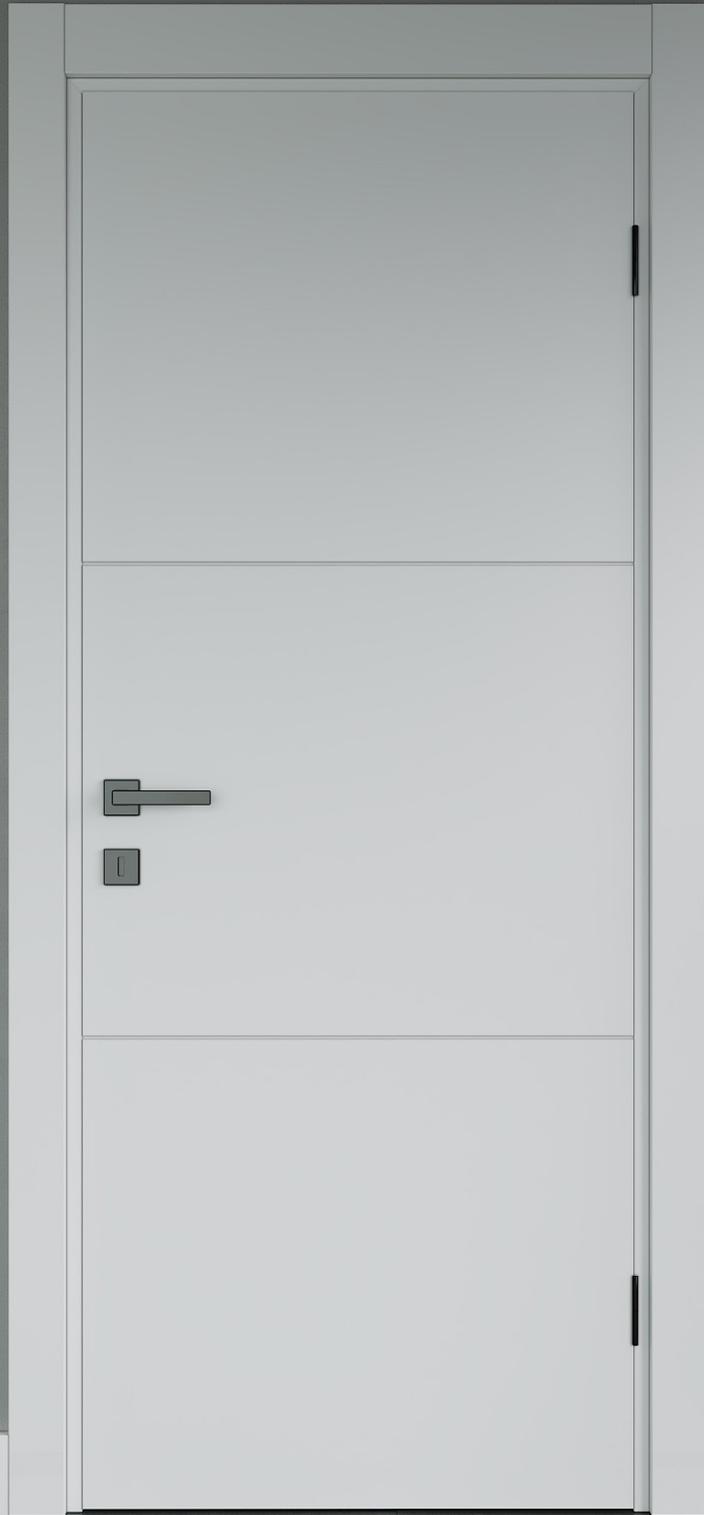


LK-17

www.negna.com.tr



LK-18

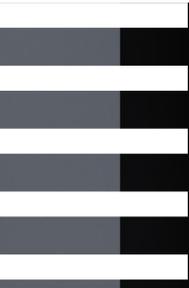


LK-19

www.negna.com.tr



LK-20

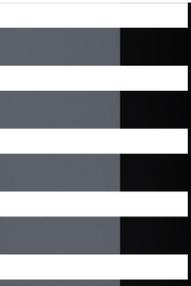


LK-21

www.negna.com.tr



LK-22

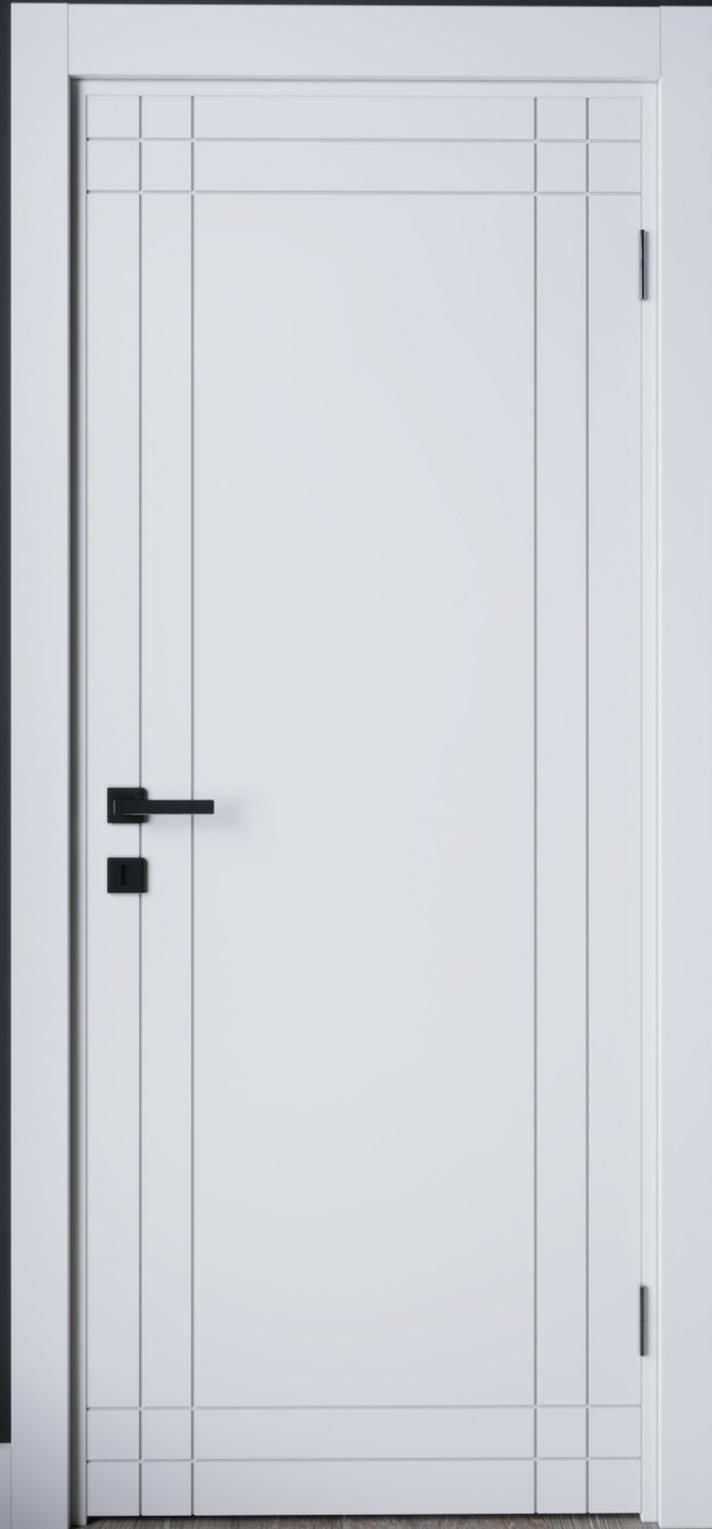
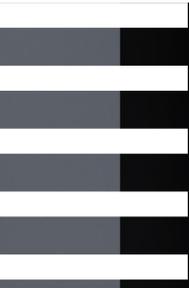


LK-23

www.negna.com.tr



LK-24

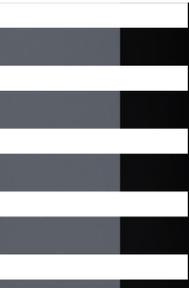


LK-25

www.negna.com.tr



LK-26

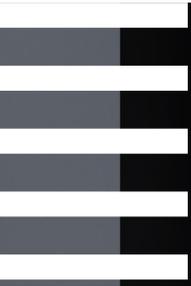


LK-27

www.negna.com.tr



LK-28

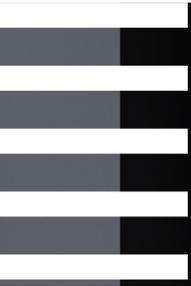


LK-29

www.negna.com.tr



LK-30



LK-31

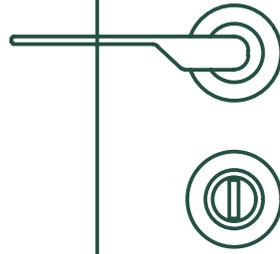
www.negna.com.tr



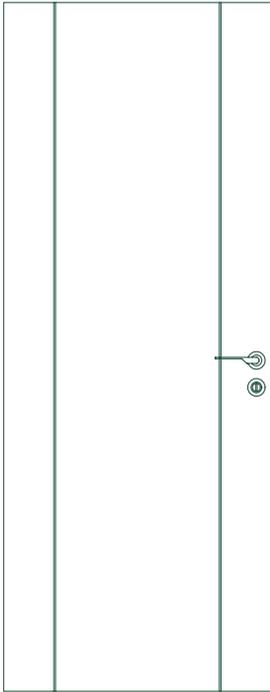
LK-32

LK

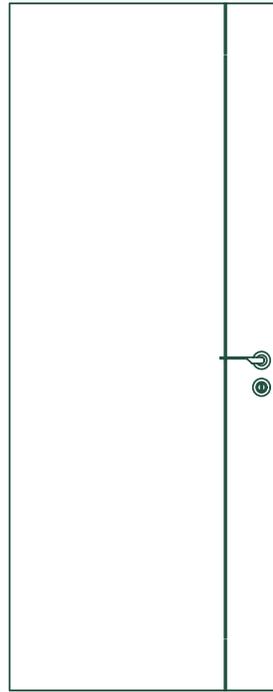
Technical Details



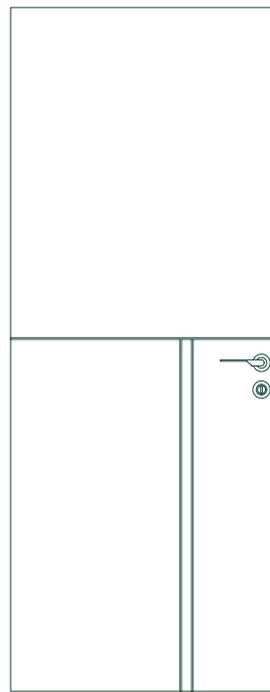
DOOR TECHNICAL DETAILS / DOOR LINE DETAILS



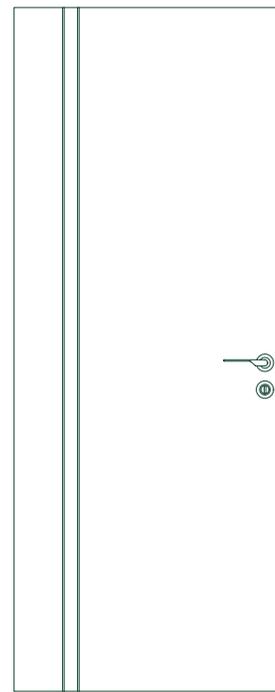
LK-1



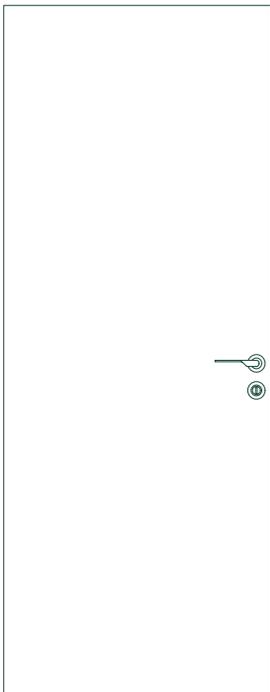
LK-2



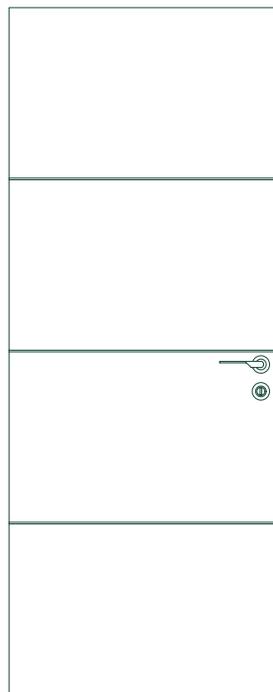
LK-3



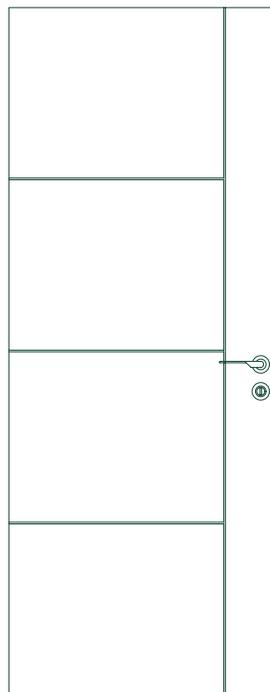
LK-4



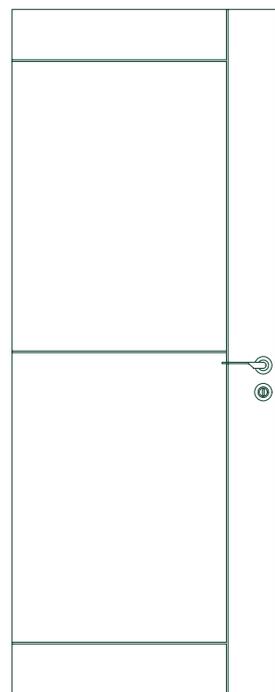
LK-5



LK-6

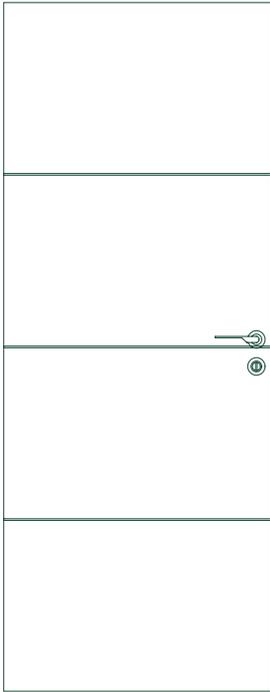


LK-7

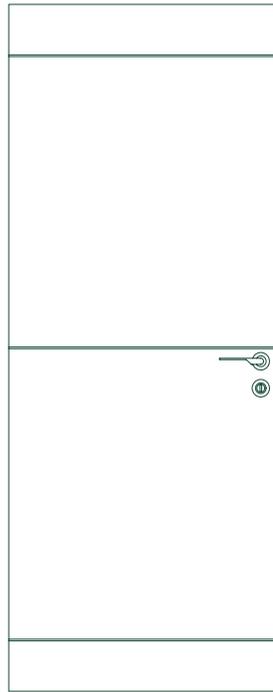


LK-8

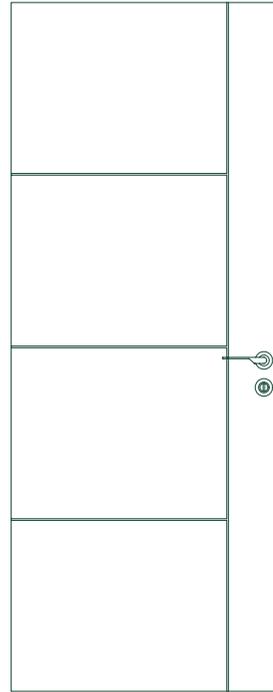
DOOR TECHNICAL DETAILS / DOOR LINE DETAILS



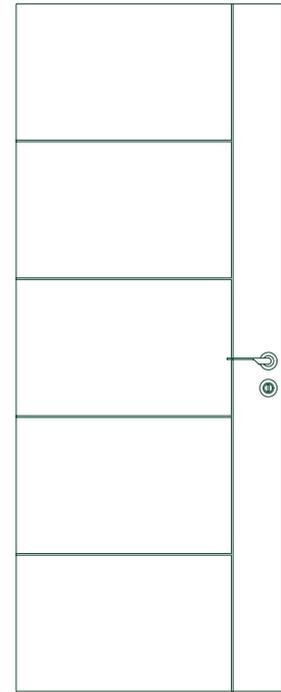
LK-9



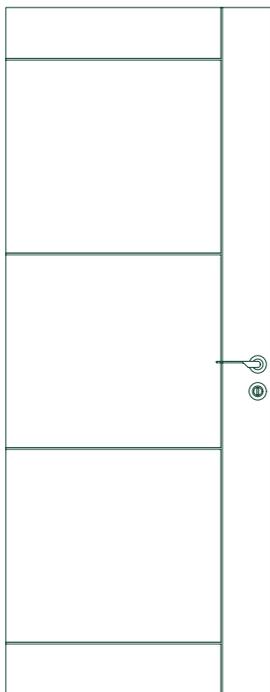
LK-10



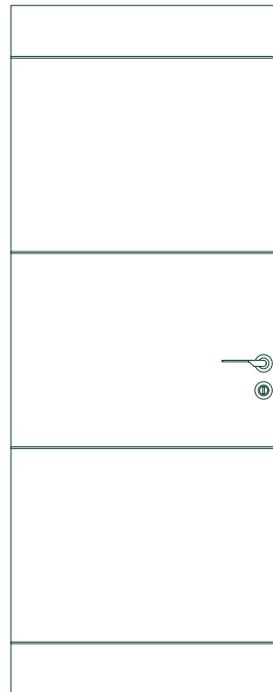
LK-11



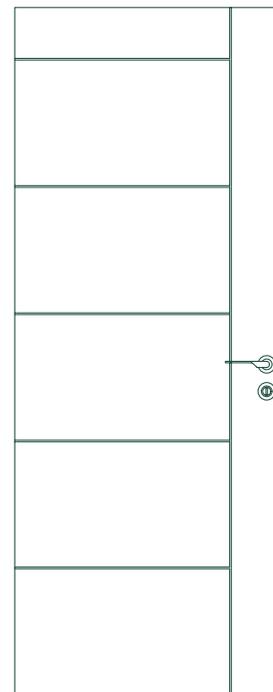
LK-12



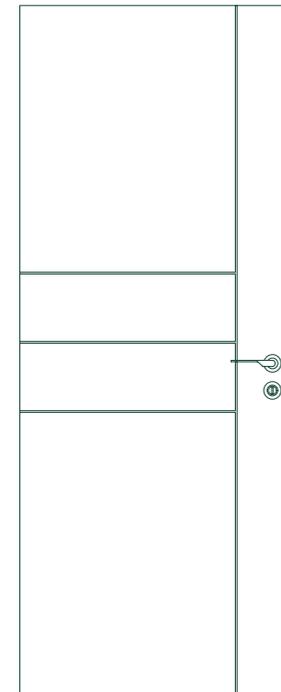
LK-13



LK-14

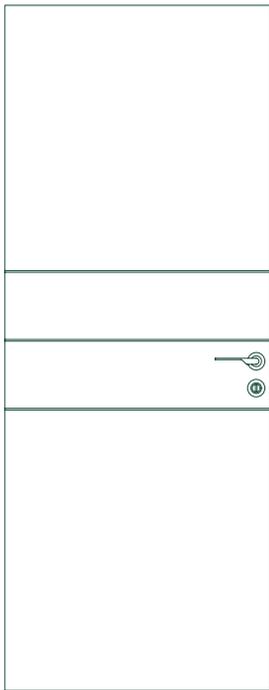


LK-15

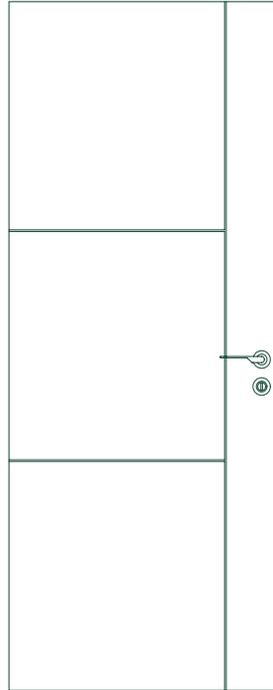


LK-16

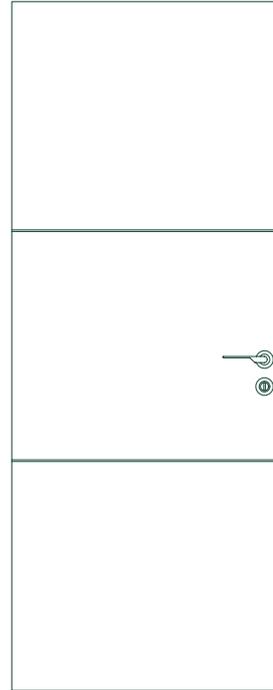
DOOR TECHNICAL DETAILS / DOOR LINE DETAILS



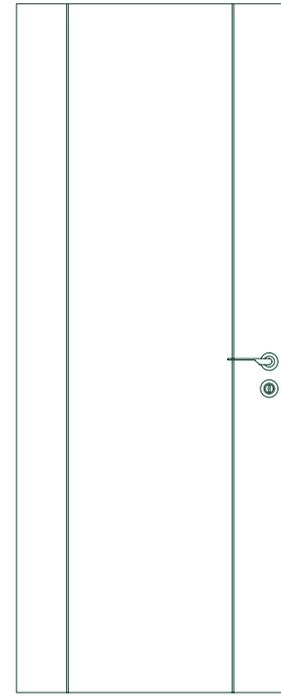
LK-17



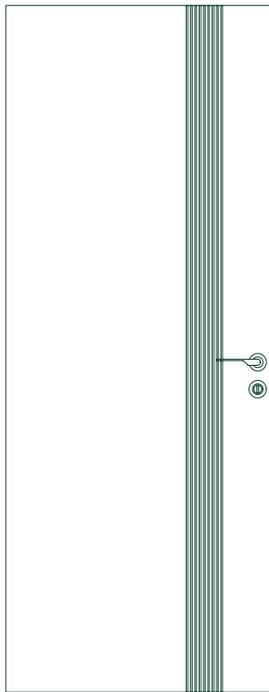
LK-18



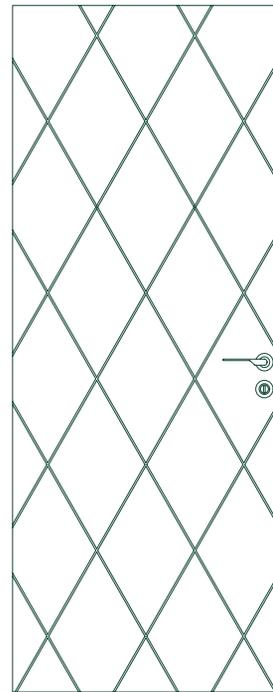
LK-19



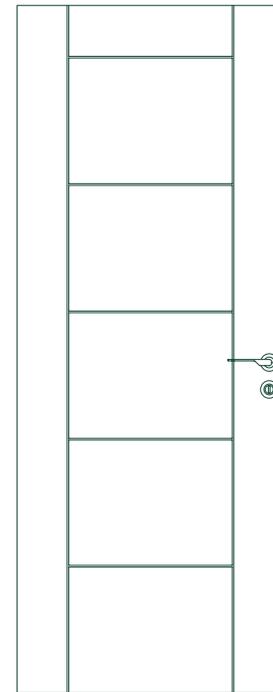
LK-20



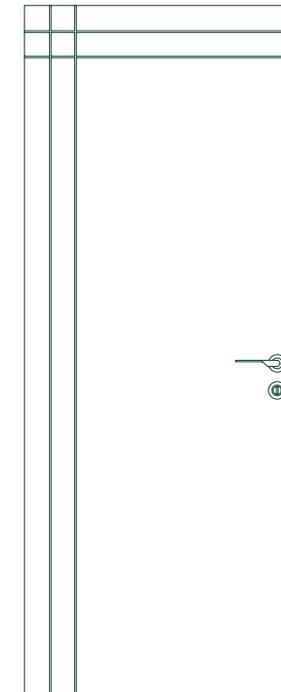
LK-21



LK-22

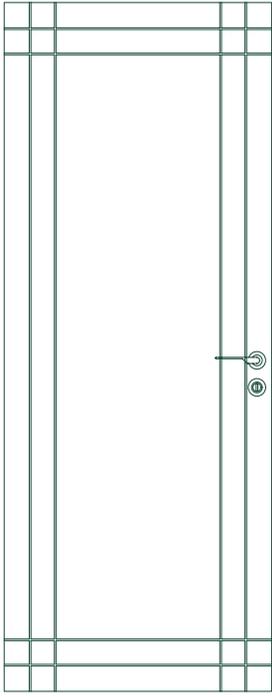


LK-23

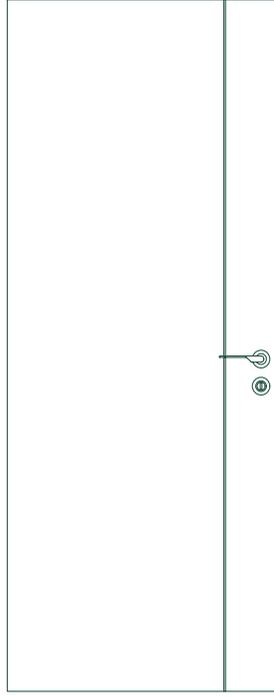


LK-24

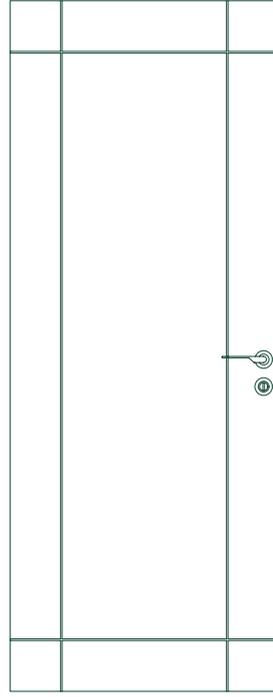
DOOR TECHNICAL DETAILS / DOOR LINE DETAILS



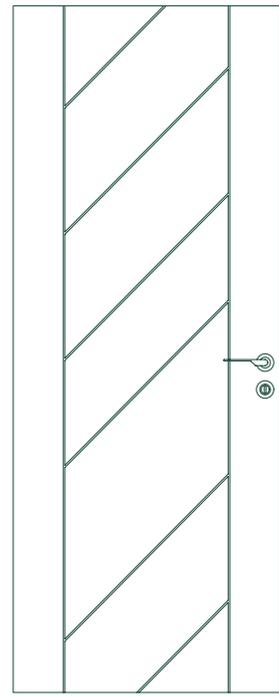
LK-25



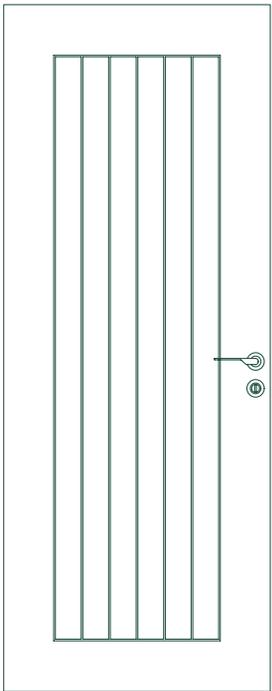
LK-26



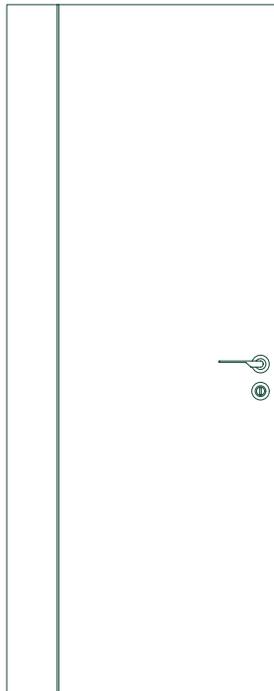
LK-27



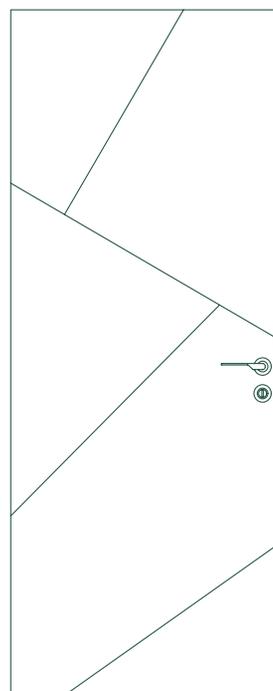
LK-28



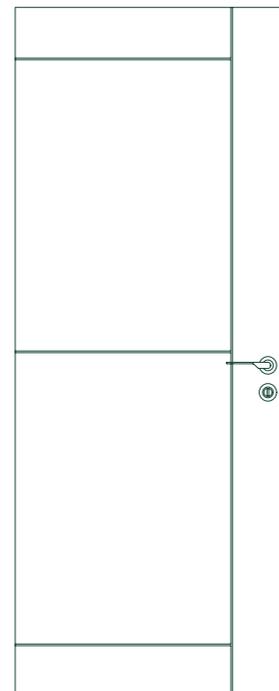
LK-29



LK-30



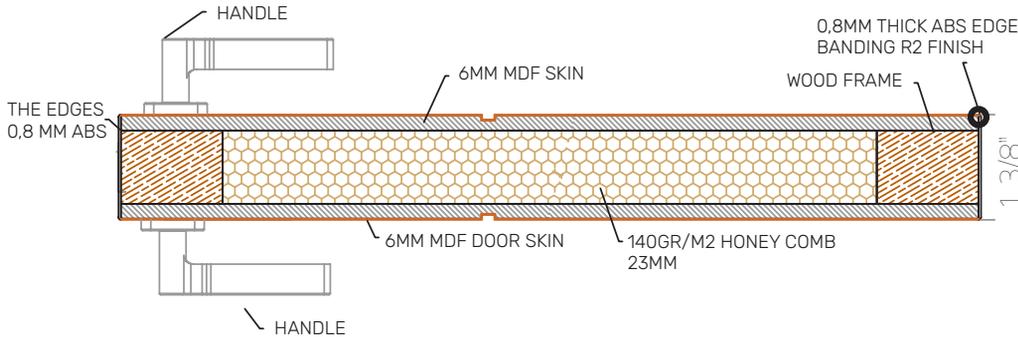
LK-31



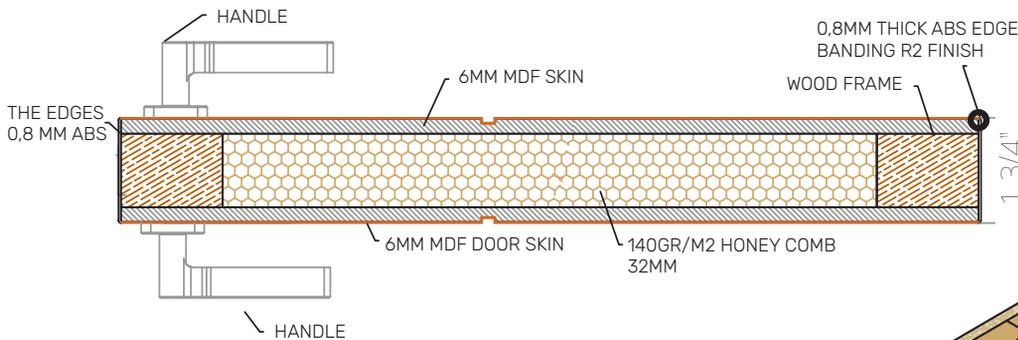
LK-32

DOOR LEAF CONSTRUCTION

Section 1 3/8

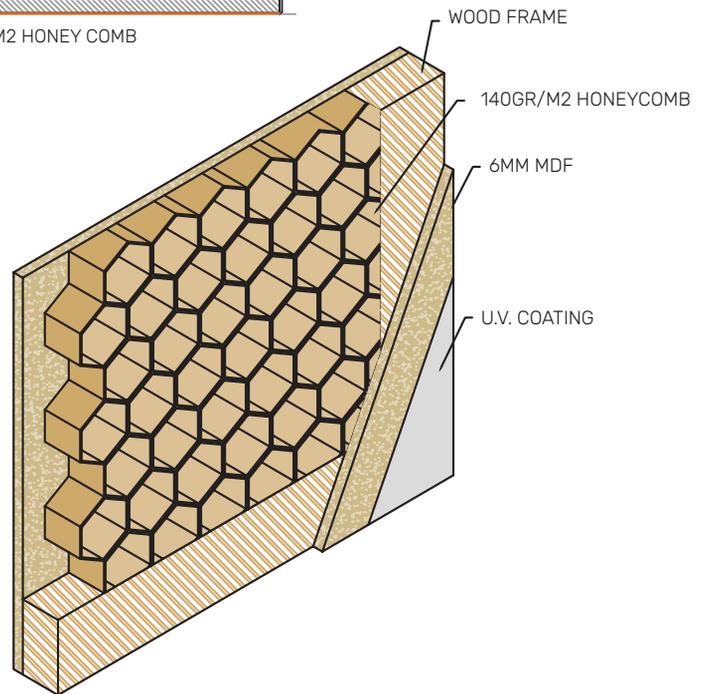


Section 1 3/4



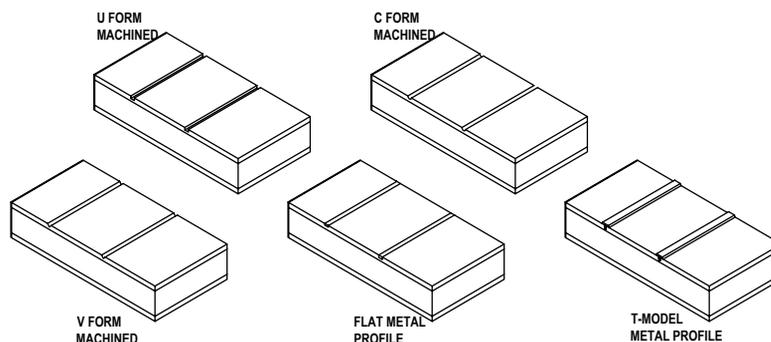
DOOR LEAF DETAILS

- 65mm wood frame will be used .
- 140 gr/ m2 honeycomp will be used.
- The honeycomp thickness 23mm for 1 3/8
- The honeycomp thickness 32mm for 1 3/4
- 6mm MDF is used as a top layer door skin.
- The base coating is UV (ULTRA VIOLED).
- The top coating is PU (polyurethane) .
- All the edges will be 0,8mm thick ABS.
- The lock,handle and the hinges will be machined.



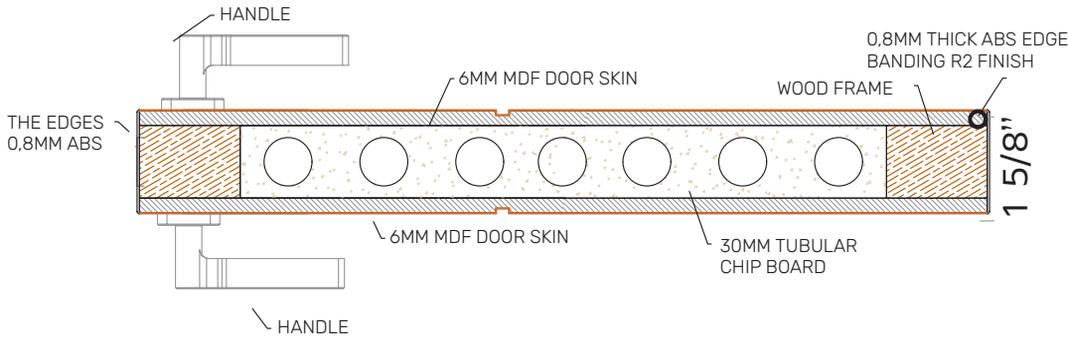
Door Leaf Sizes

- 20" x 80" x 13/8" - 13/4"
- 22" x 80" x 13/8" - 13/4"
- 24" x 80" x 13/8" - 13/4"
- 26" x 80" x 13/8" - 13/4"
- 28" x 80" x 13/8" - 13/4"
- 30" x 80" x 13/8" - 13/4"
- 32" x 80" x 13/8" - 13/4"
- 34" x 80" x 13/8" - 13/4"
- 36" x 80" x 13/8" - 13/4"

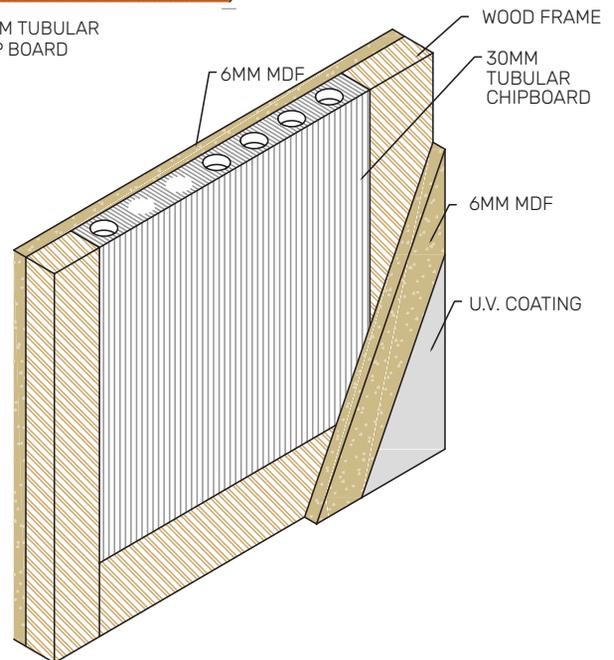
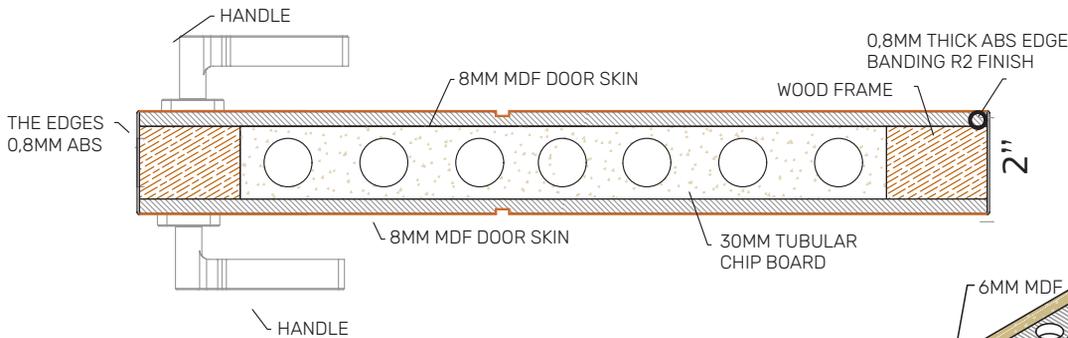


DOOR LEAF CONSTRUCTION

Section 1 5/8" 42mm



Section 2" 51mm

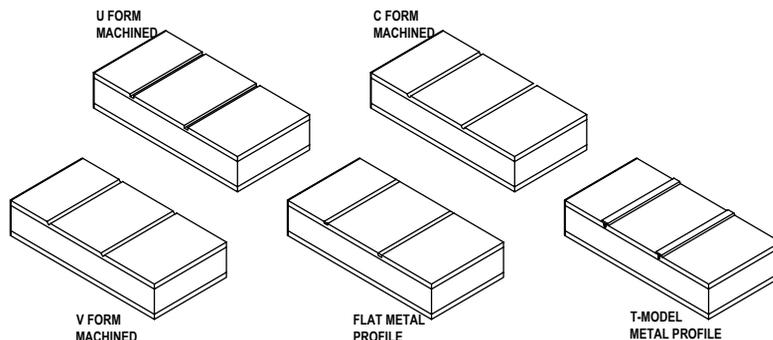


DOOR LEAF DETAILS

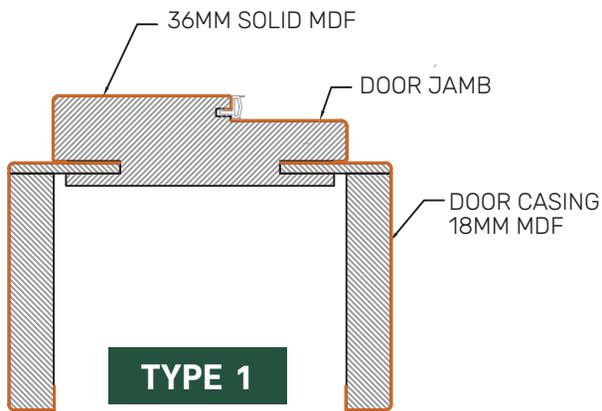
- 65mm wood frame will be used .
- Tubular chipboard is used a filler
- Minimum thickness is 42mm 1 5/8"
- Maximum thikness is 51mm 2"
- It is solid design and light weight
- 6mm-8mm MDF is used as a door skin
- The base coating is UV (ULTRA VIOLED).
- The top coating is PU (polyurethane) .
- All the edges will be 0,8mm thick ABS.
- The lock,handle and the hinges will be machined.

Door Leaf Sizes

- 20"x80"x13/8" -13/4"
- 22"x80"x13/8" -13/4"
- 24"x80"x13/8" -13/4"
- 26"x80"x13/8" -13/4"
- 28"x80"x13/8" -13/4"
- 30"x80"x13/8" -13/4"
- 32"x80"x13/8" -13/4"
- 34"x80"x13/8" -13/4"
- 36"x80"x13/8" -13/4"

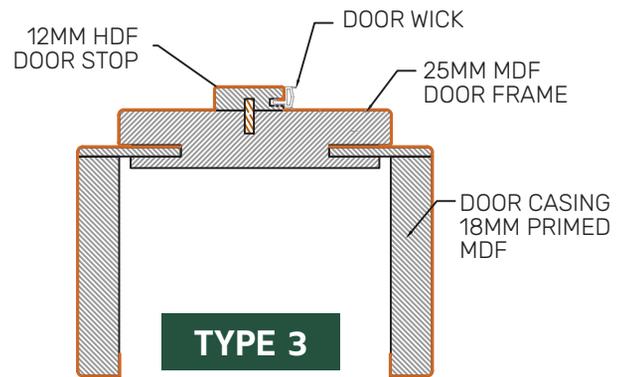


DOOR TECHNICAL DETAILS / DOOR FRAME DETAILS



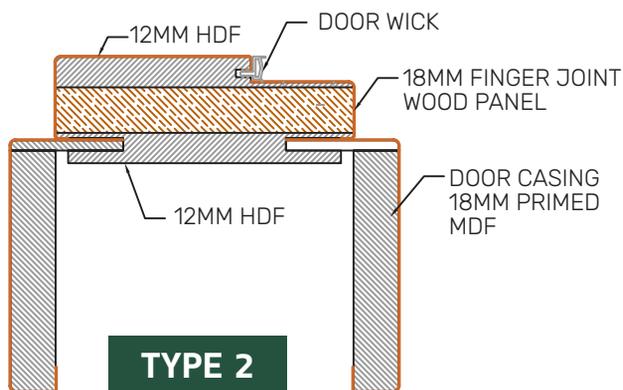
DOOR FRAME DETAILS

- Total thickness is 36mm.
- It is made of 36mm solid MDF.
- The frame is covered 0,3mm thick P.P (Paintable Paper).
- Polyurethane based glue will be used for the profile wrapping.
- The connection of the frame is 45 degree miter joint
- The lock and hinges will be CNC Machined.(ready to install).
- The connectors are included in the pack.



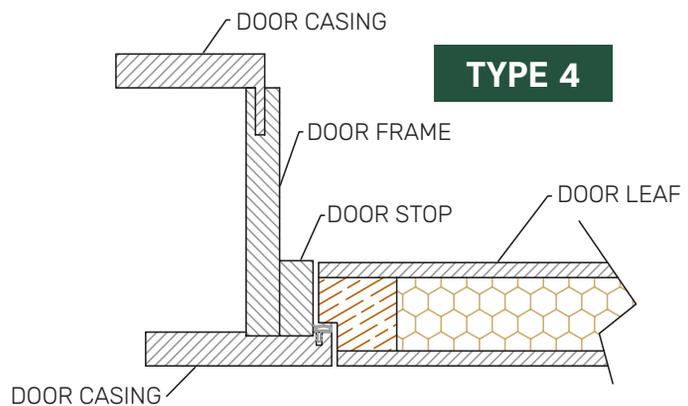
DOOR FRAME DETAILS

- Total thickness is 25mm.
- It is solid MDF
- The door stop is 12mm thick MDF
- The frame is covered 0,3mm thick P.P (Paintable Paper).
- Polyurethane based glue will be used for the profile wrapping.
- The connection of the frame is 45 degree miter joint
- The lock and hinges will be CNC Machined.(ready to install).
- The connectors are included in the pack.



DOOR FRAME DETAILS

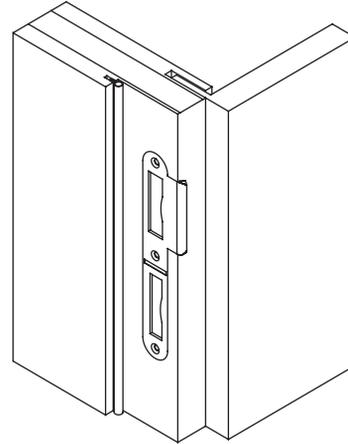
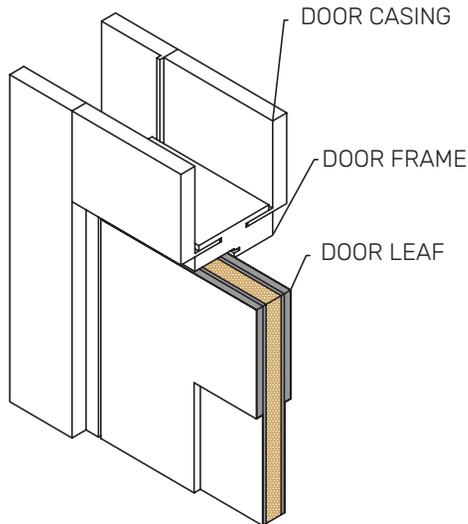
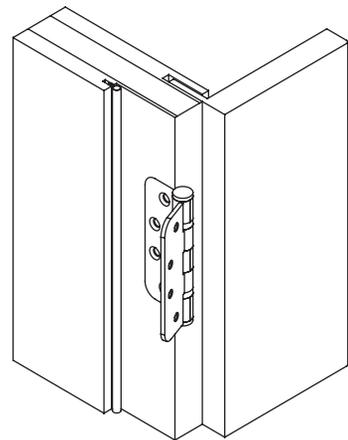
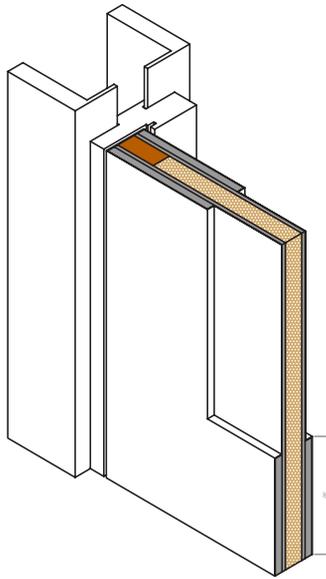
- Total thickness is 42mm.
- 18mm wood panel is used between two 12mm HDF panels.
- This frame is used for hidden hidge doors.
- The frame is covered 0,3mm thick P.P (Paintable Paper).
- Polyurethane based glue will be used for the profile wrapping.
- The connection of the frame is 45 degree miter joint
- The lock and hinges will be CNC Machined.(ready to install).
- The connectors are included in the pack.



DOOR FRAME DETAILS

- *The Door frame is produced as a set to be assembled on site.
- *PVC Door Wick is included in the price.
- *Dowel pins, and screws are included in a pack.
- *Door frames and architraves are available in unpainted option.

DOOR TECHNICAL DETAILS / DOOR CASING

**LOCK MACHINED****HINGE MACHINED****WALL THICKNESS**

100mm(3 15/16") -120mm(4 3/4") -140mm(5 1/2")
160mm(6 5/16") -180mm(7 1/16"),
200mm(7 7/8") -220mm(8 11/16") -240mm(9 7/16").

WIDTH

It can be produces according to the requested
clear door leaf dimensions.
Between 20"-110"

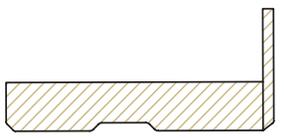
HEIGHT

It can be produces according to the requested clear
door leaf dimensions.
Between 80"-110"

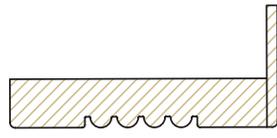
TOLERANCES

*Door frame with a wider tongue can tolarence
+/- 20mm dimension difference

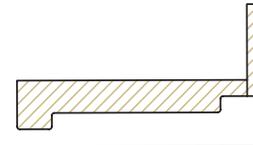
DOOR TECHNICAL DETAILS / DOOR CASING



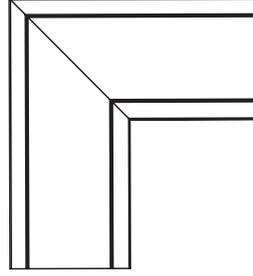
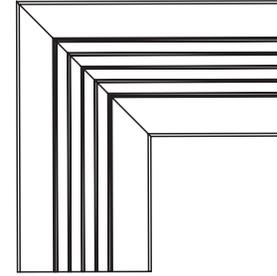
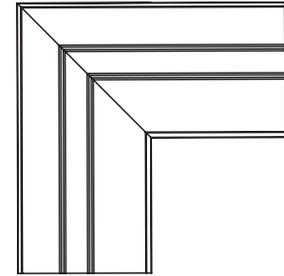
PRV 11



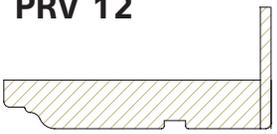
PRV 12



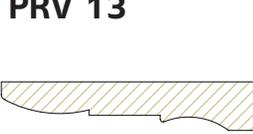
PRV 13



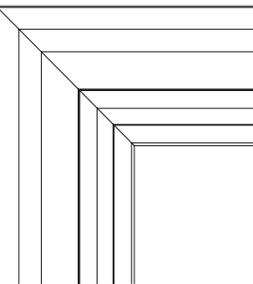
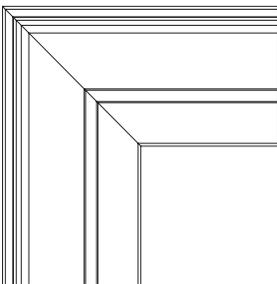
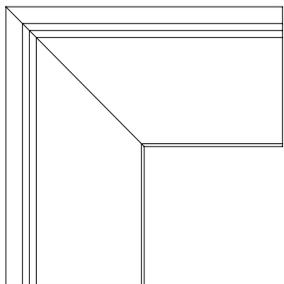
PRV 7



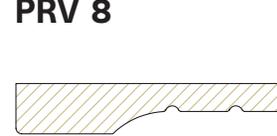
PRV 8



PRV 10



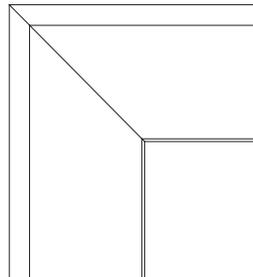
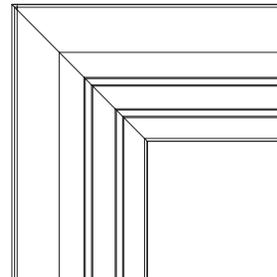
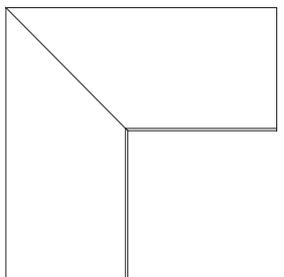
PRV 4



PRV 5



PRV 6



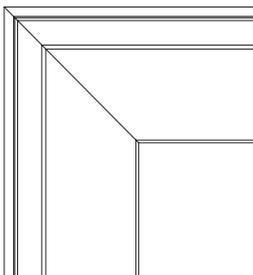
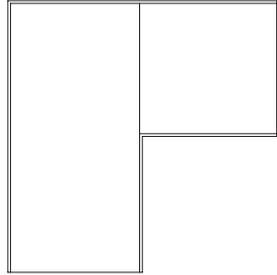
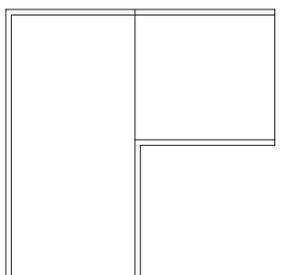
PRV 1



PRV 2



PRV 3



COLORS



Ral 1019



Ral 5000



Ral 5002



Ral 6021



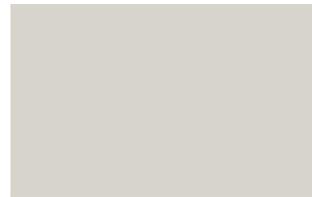
Ral 7016



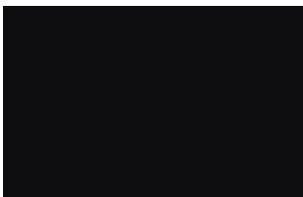
Ral 7022



Ral 7044



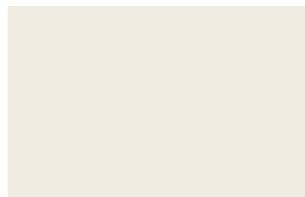
Ral 9002



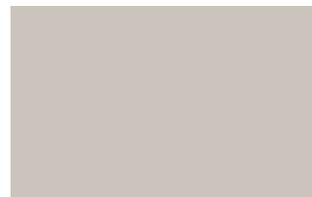
Ral 9005



Ral 9006



Ral 9010



Warm Grey 2C



ASH WOOD



CHERRY



Mahogany 01



OAK 1



OAK 2



OAK 3



OAK 4



TEAK 1



TEAK 2



WALNUT 1



WALNUT 2



WALNUT 3



PT

Door Collections





PT-1



PT-2



PT-3



PT-4



PT-1

www.negna.com.tr



PT-2



PT-3

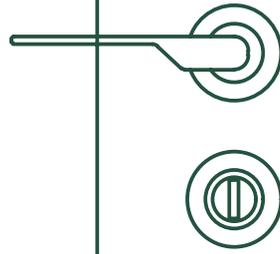
www.negna.com.tr



PT-4

PT

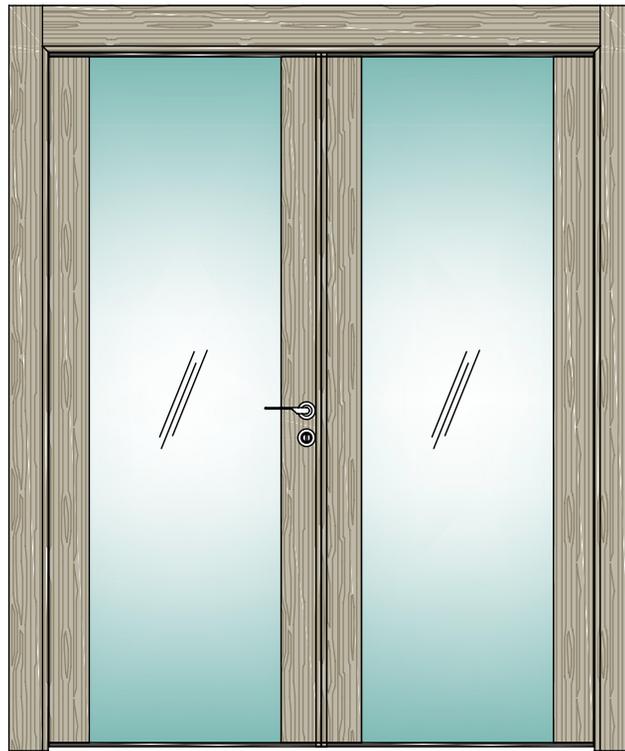
Technical Details



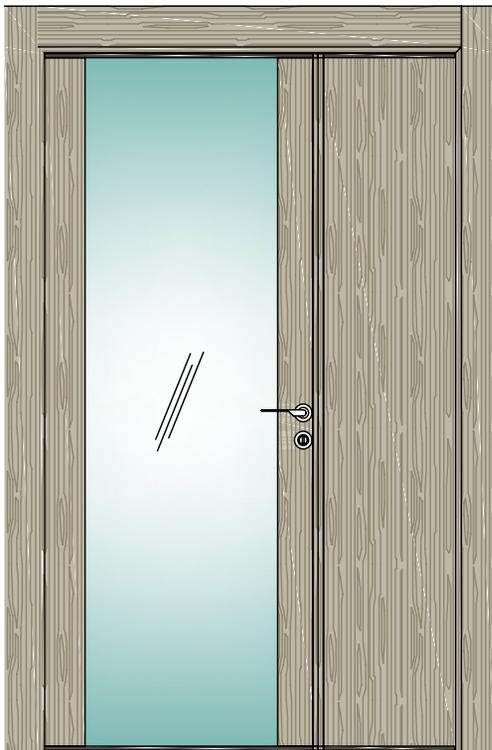
DOOR TECHNICAL DETAILS / DOOR LINE DETAILS



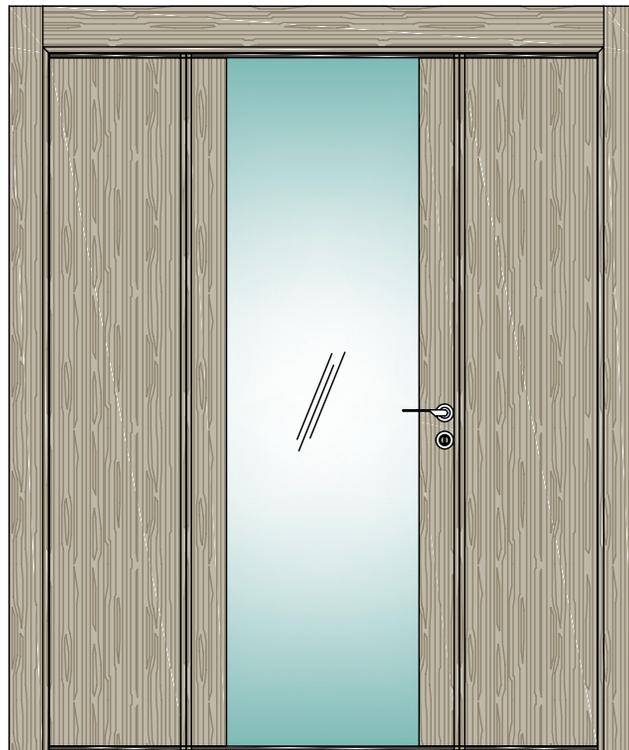
PT-1



PT-2

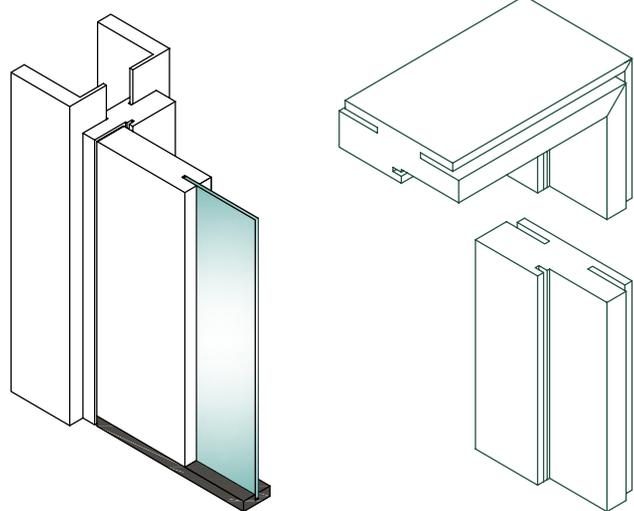
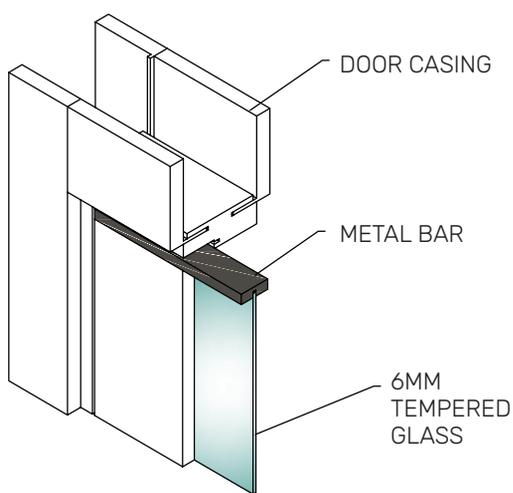
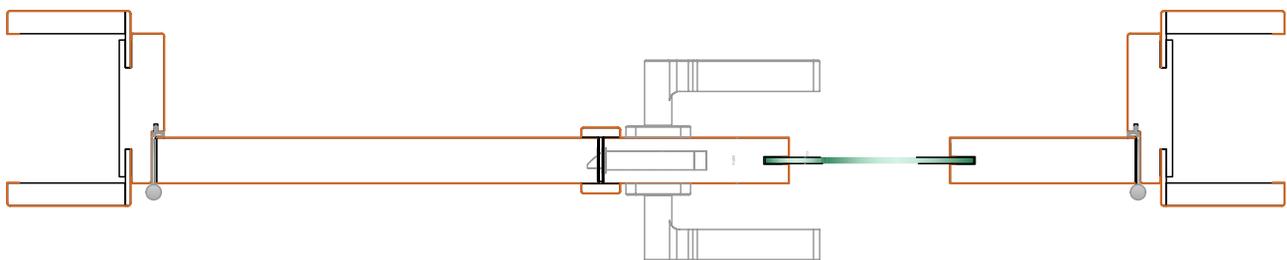
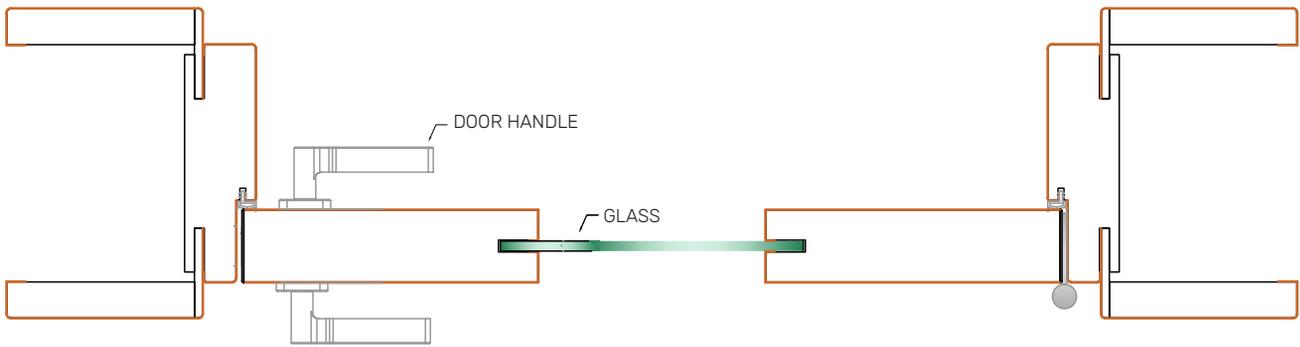


PT-3

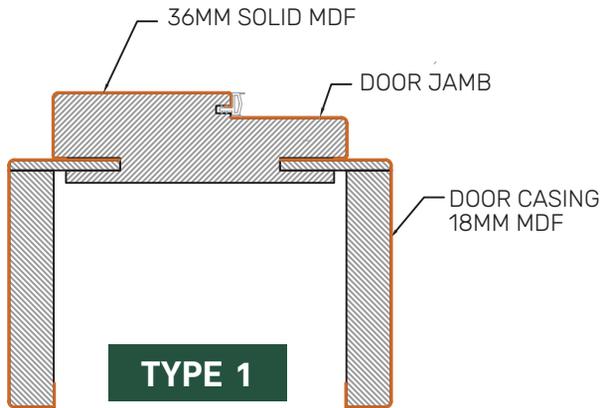


PT-4

DOOR TECHNICAL DETAILS / DOOR LINE DETAILS

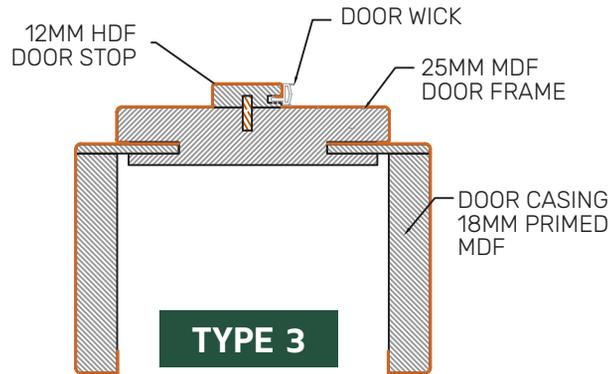


DOOR TECHNICAL DETAILS / DOOR FRAME DETAILS



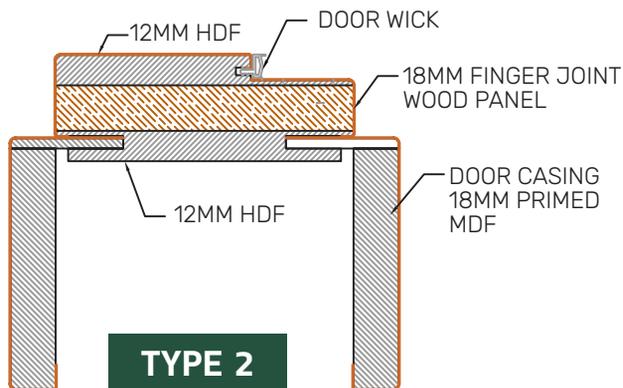
DOOR FRAME DETAILS

- Total thickness is 36mm.
- It is made of 36mm solid MDF.
- The frame is covered 0,3mm thick P.P (Paintable Paper).
- Polyurethane based glue will be used for the profile wrapping.
- The connection of the frame is 45 degree miter joint
- The lock and hinges will be CNC Machined.(ready to install).
- The connectors are included in the pack.



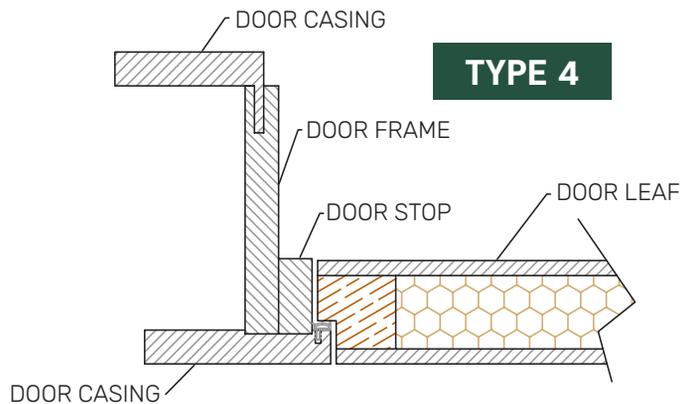
DOOR FRAME DETAILS

- Total thickness is 25mm.
- It is solid MDF
- The door stop is 12mm thick MDF
- The frame is covered 0,3mm thick P.P (Paintable Paper).
- Polyurethane based glue will be used for the profile wrapping.
- The connection of the frame is 45 degree miter joint
- The lock and hinges will be CNC Machined.(ready to install).
- The connectors are included in the pack.



DOOR FRAME DETAILS

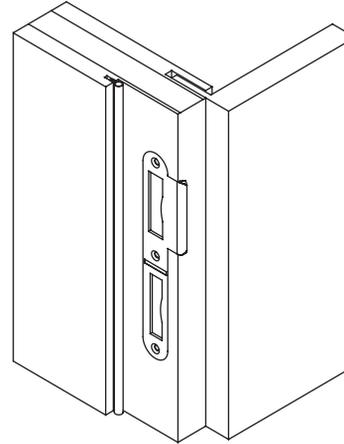
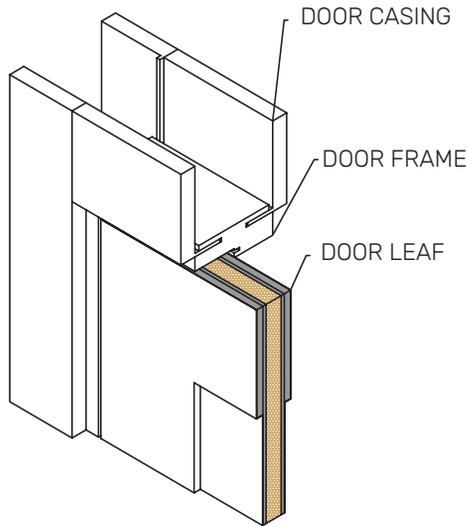
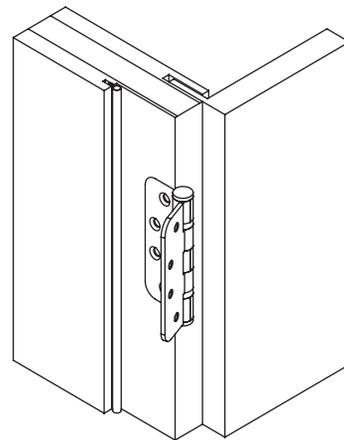
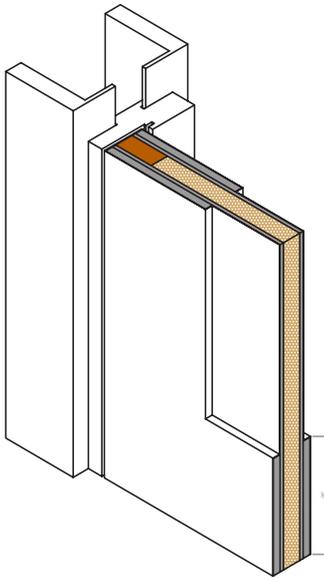
- Total thickness is 42mm.
- 18mm wood panel is used between two 12mm HDF panels.
- This frame is used for hidden hidge doors.
- The frame is covered 0,3mm thick P.P (Paintable Paper).
- Polyurethane based glue will be used for the profile wrapping.
- The connection of the frame is 45 degree miter joint
- The lock and hinges will be CNC Machined.(ready to install).
- The connectors are included in the pack.



DOOR FRAME DETAILS

- *The Door frame is produced as a set to be assembled on site.
- *PVC Door Wick is included in the price.
- *Dowel pins, and screws are included in a pack.
- *Door frames and architraves are available in unpainted option.

DOOR TECHNICAL DETAILS / DOOR CASING

**LOCK MACHINED****HINGE MACHINED****WALL THICKNESS**

100mm(3 15/16") -120mm(4 3/4") -140mm(5 1/2")
160mm(6 5/16") -180mm(7 1/16"),
200mm(7 7/8") -220mm(8 11/16") -240mm(9 7/16").

WIDTH

It can be produces according to the requested clear door leaf dimensions.
Between 20"-110"

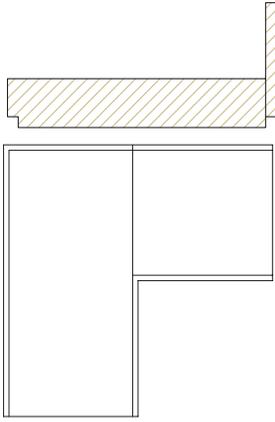
HEIGHT

It can be produces according to the requested clear door leaf dimensions.
Between 80"-110"

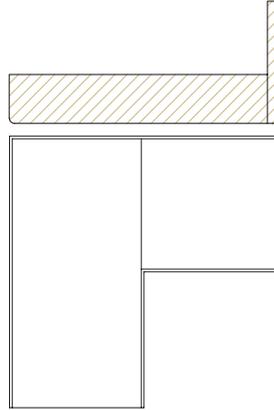
TOLERANCES

*Door frame with a wider tongue can tolerance
+/- 20mm dimension difference

DOOR TECHNICAL DETAILS / DOOR CASING



PRV 1



PRV 2

COLORS



Ral 1019



Ral 5000



Ral 5002



Ral 6021



Ral 7016



Ral 7022



Ral 7044



Ral 9002



Ral 9005



Ral 9006



Ral 9010



Warm Grey 2C



ASH WOOD



CHERRY



Mahogany 01



OAK 1



OAK 2



OAK 3



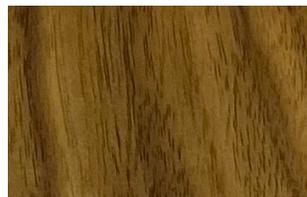
OAK 4



TEAK 1



TEAK 2



WALNUT 1



WALNUT 2

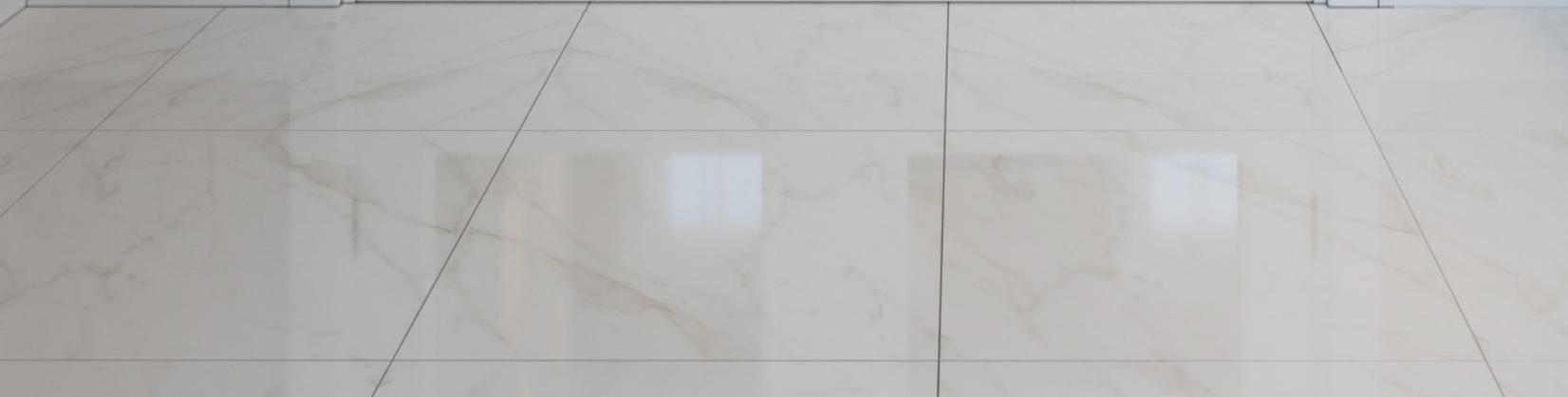


WALNUT 3



GL

Door Collections





GL-1



GL-2



GL-3



GL-4



GL-5



GL-6



GL-7



GL-8



GL-9



GL-10



GL-11



GL-12



GL-13



GL-14



GL-15



GL-16



GL-17



GL-18



GL-19



GL-20



GL-1

www.negna.com.tr



GL-2



GL-3

www.negna.com.tr



GL-4



GL-5

www.negna.com.tr



GL-6



GL-7

www.negna.com.tr



GL-8



GL-9

www.negna.com.tr



GL-10



GL-11

www.negna.com.tr



GL-12



GL-13

www.negna.com.tr



GL-14



GL-15

www.negna.com.tr



GL-16



GL-17

www.negna.com.tr



GL-18



GL-19

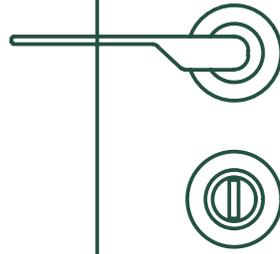
www.negna.com.tr



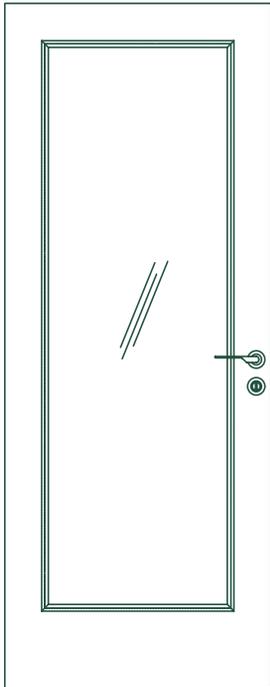
GL-20

GL

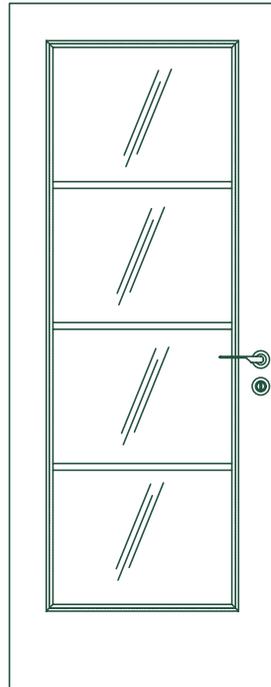
Technical Details



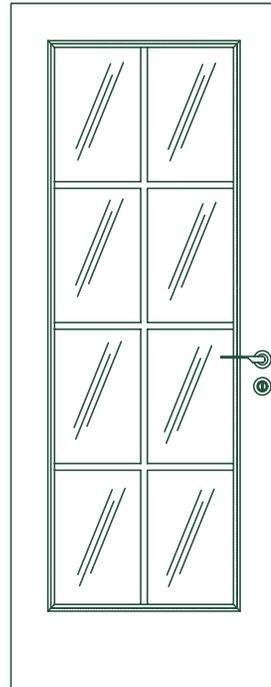
DOOR TECHNICAL DETAILS / DOOR LINE DETAILS



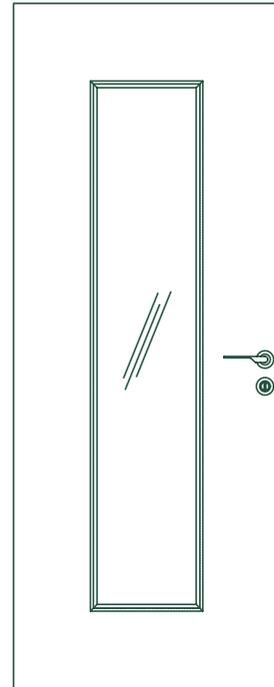
GL-1



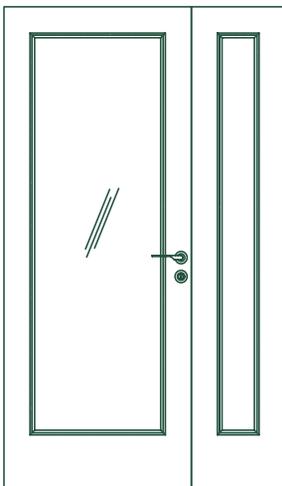
GL-2



GL-3



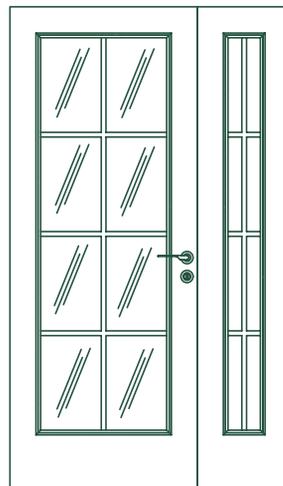
GL-4



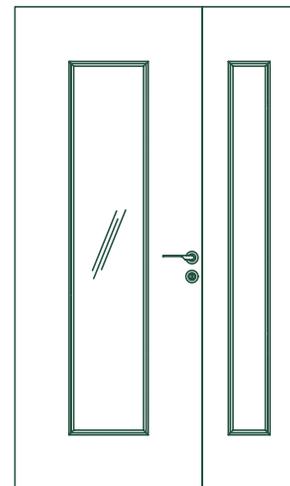
GL-5



GL-6

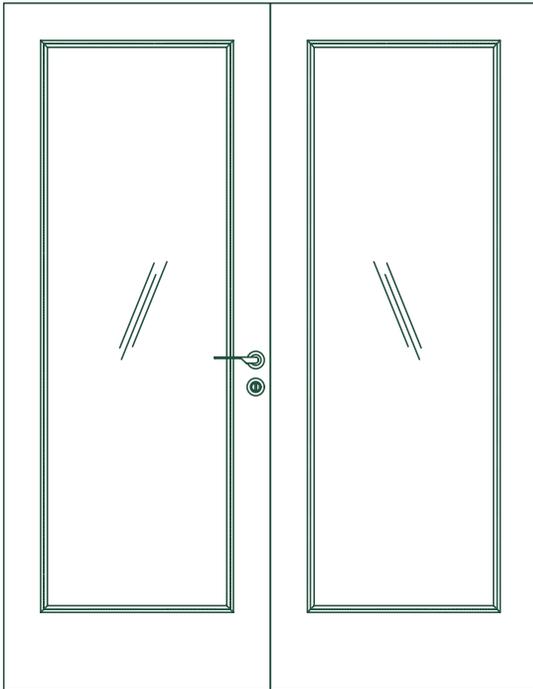


GL-7

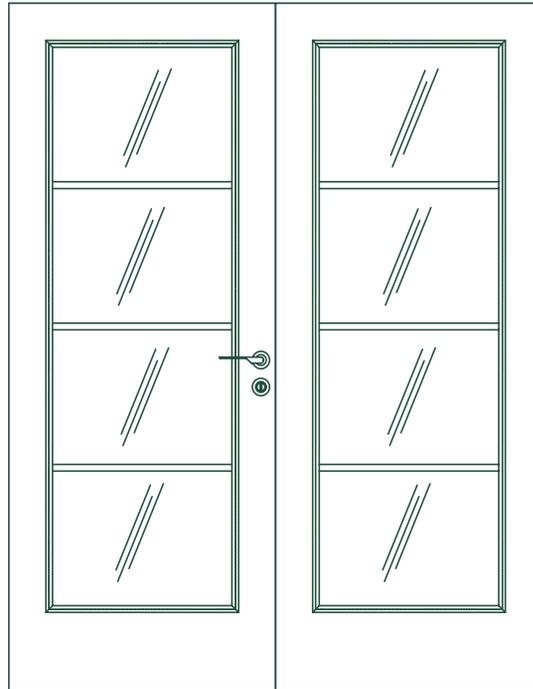


GL-8

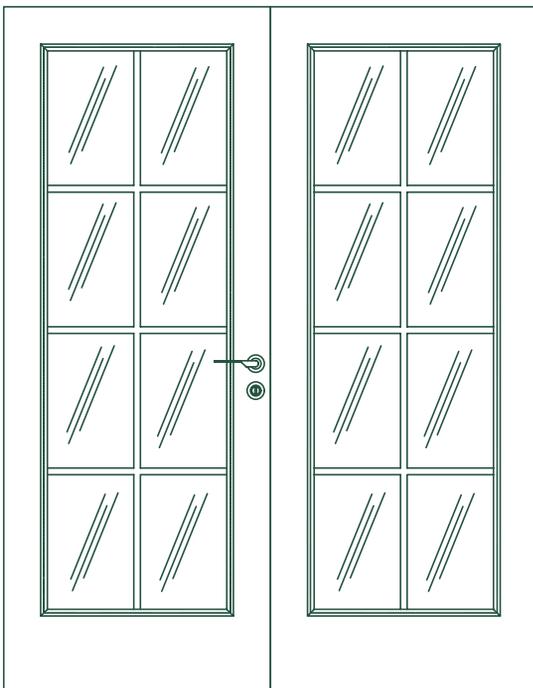
DOOR TECHNICAL DETAILS / DOOR LINE DETAILS



GL-9



GL-10

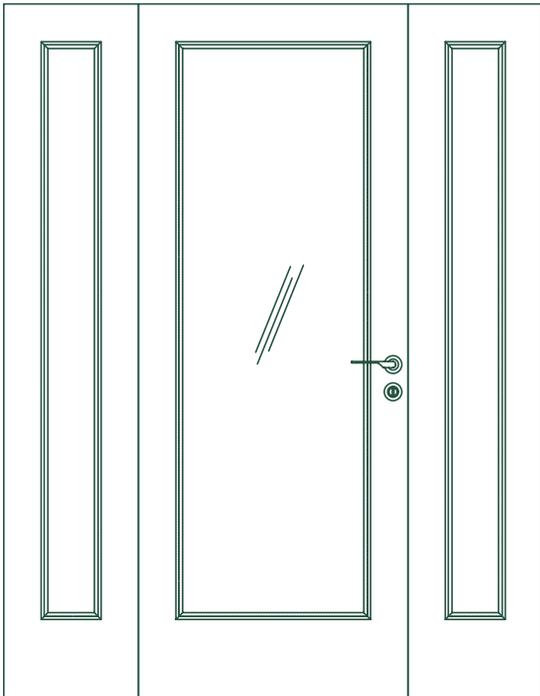


GL-11



GL-12

DOOR TECHNICAL DETAILS / DOOR LINE DETAILS



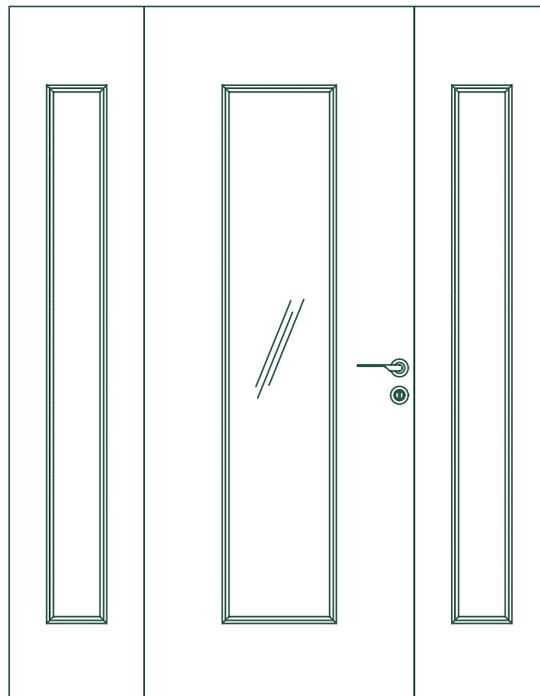
GL-13



GL-14

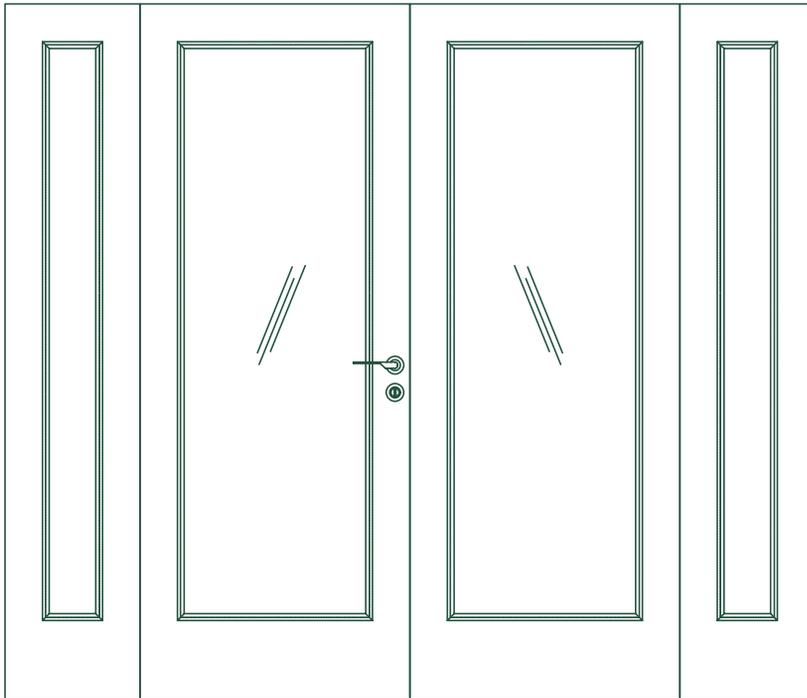


GL-15



GL-16

DOOR TECHNICAL DETAILS / DOOR LINE DETAILS

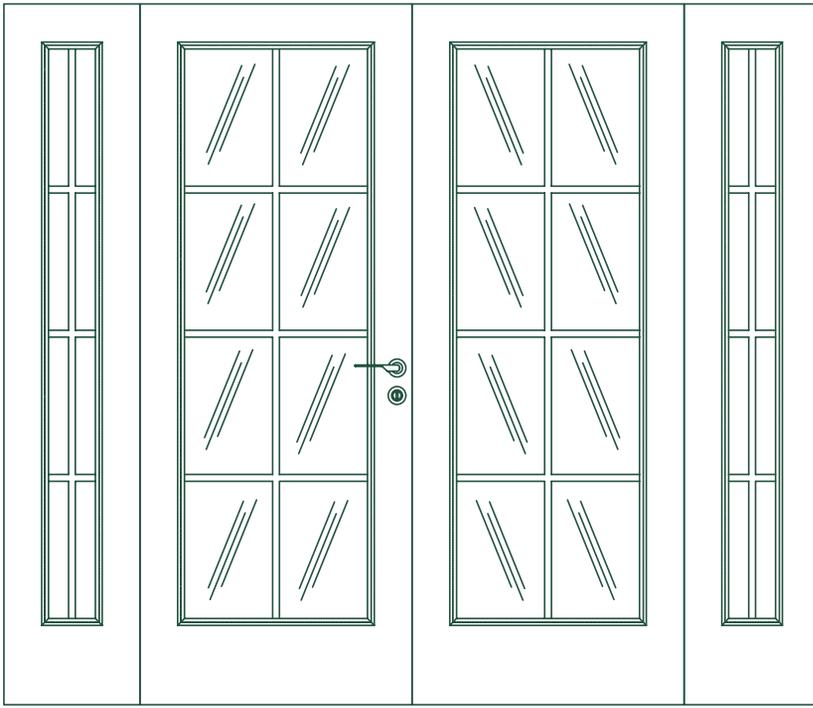


GL-17

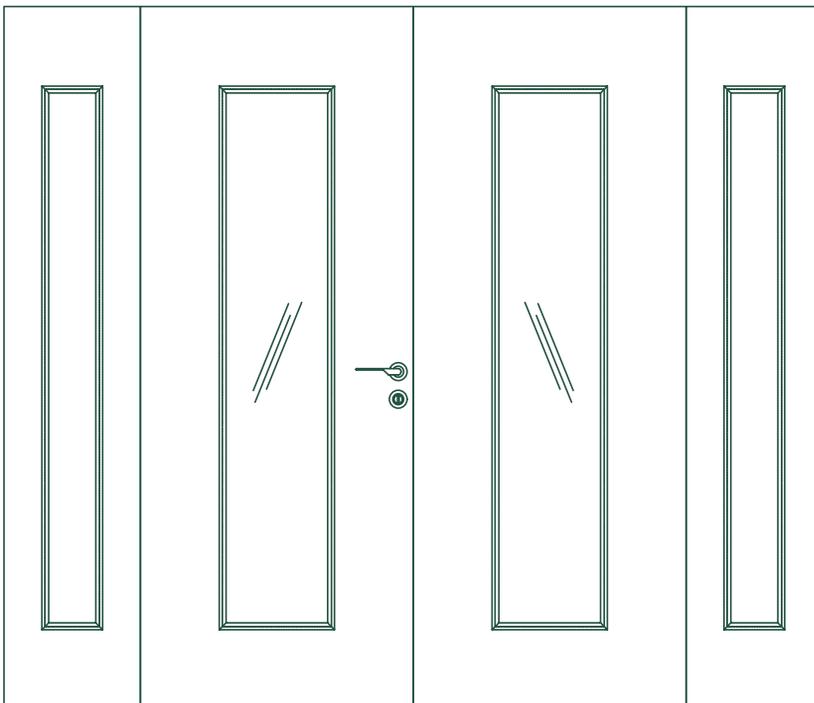


GL-18

DOOR TECHNICAL DETAILS / DOOR LINE DETAILS



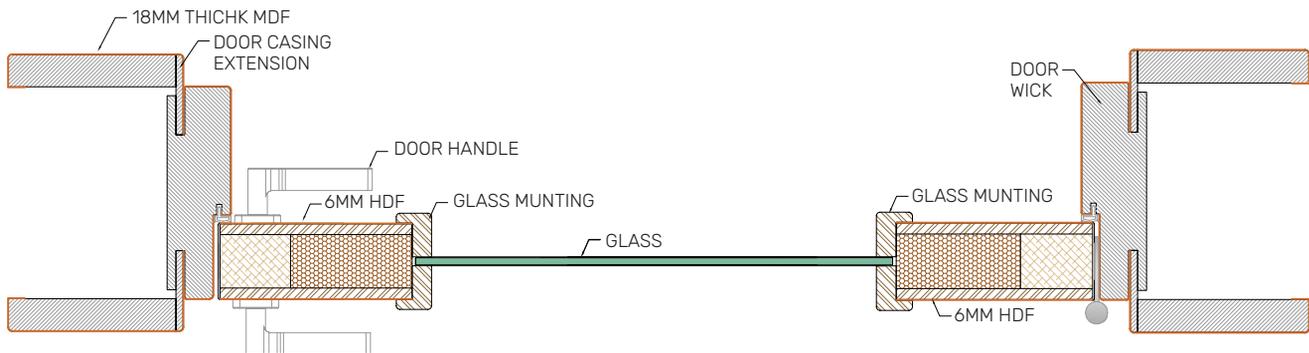
GL-19



GL-20

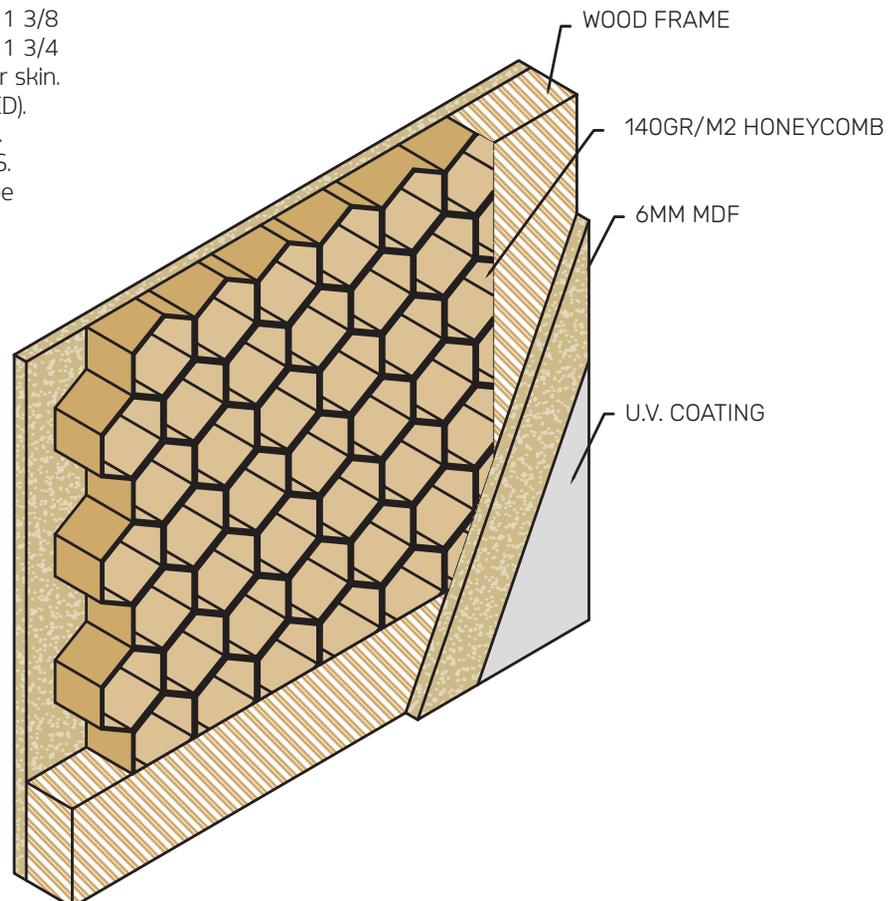
DOOR LEAF CONSTRUCTION

Section 1 3/8

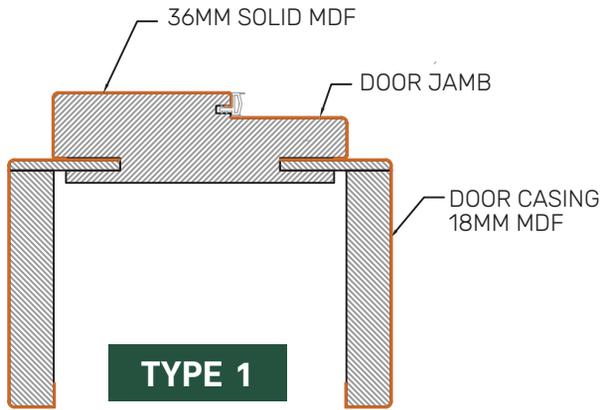


DOOR LEAF DETAILS

- 65mm wood frame will be used .
- 140 gr/ m2 honeycomb will be used.
- The honeycomb thickness 23mm for 1 3/8
- The honeycomb thickness 32mm for 1 3/4
- 6mm MDF is used as a top layer door skin.
- The base coating is UV (ULTRA VIOLED).
- The top coating is PU (polyurethane) .
- All the edges will be 0,8mm thick ABS.
- The lock,handle and the hinges will be machined.



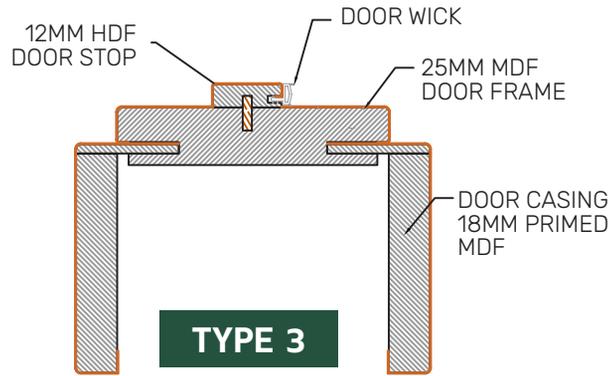
DOOR TECHNICAL DETAILS / DOOR FRAME DETAILS



TYPE 1

DOOR FRAME DETAILS

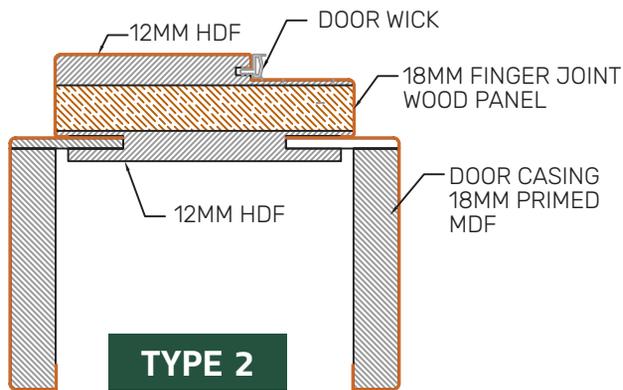
- Total thickness is 36mm.
- It is made of 36mm solid MDF.
- The frame is covered 0,3mm thick P.P (Paintable Paper).
- Polyurethane based glue will be used for the profile wrapping.
- The connection of the frame is 45 degree miter joint
- The lock and hinges will be CNC Machined.(ready to install).
- The connectors are included in the pack.



TYPE 3

DOOR FRAME DETAILS

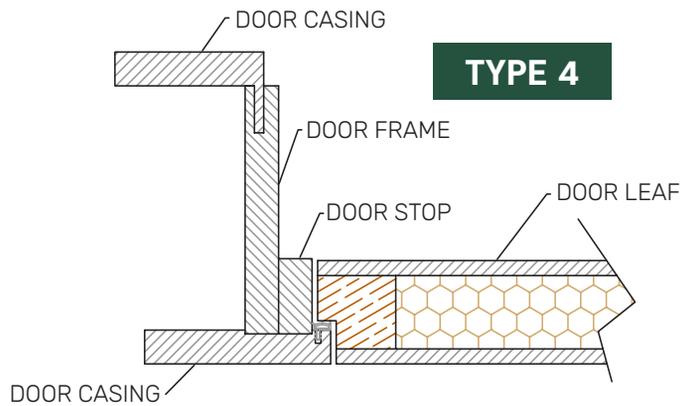
- Total thickness is 25mm.
- It is solid MDF
- The door stop is 12mm thick MDF
- The frame is covered 0,3mm thick P.P (Paintable Paper).
- Polyurethane based glue will be used for the profile wrapping.
- The connection of the frame is 45 degree miter joint
- The lock and hinges will be CNC Machined.(ready to install).
- The connectors are included in the pack.



TYPE 2

DOOR FRAME DETAILS

- Total thickness is 42mm.
- 18mm wood panel is used between two 12mm HDF panels.
- This frame is used for hidden hidge doors.
- The frame is covered 0,3mm thick P.P (Paintable Paper).
- Polyurethane based glue will be used for the profile wrapping.
- The connection of the frame is 45 degree miter joint
- The lock and hinges will be CNC Machined.(ready to install).
- The connectors are included in the pack.



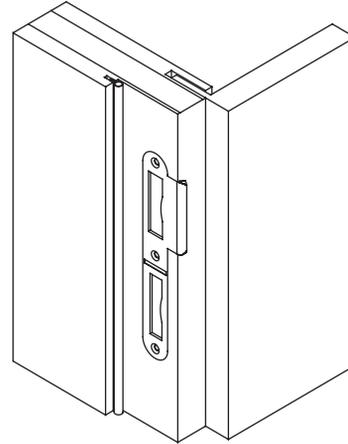
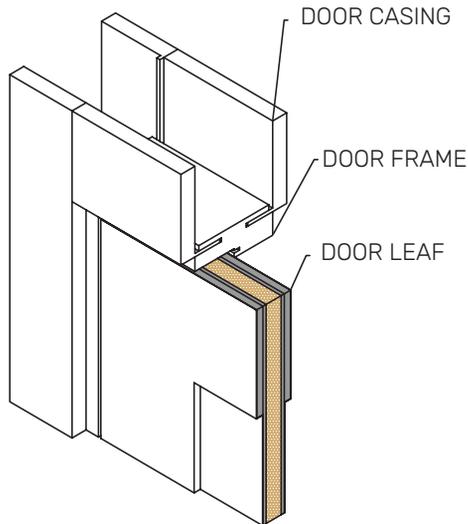
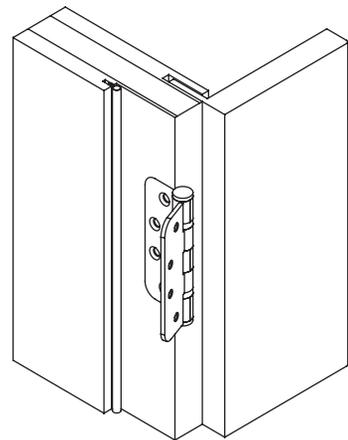
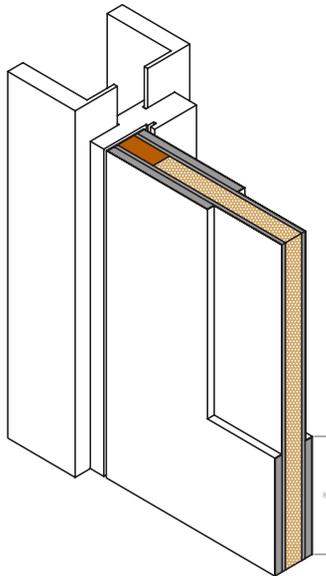
TYPE 4

DOOR FRAME DETAILS

- Total thickness is 25mm.
- It is solid MDF
- The door stop is 12mm thick MDF
- The frame is covered 0,3mm thick P.P (Paintable Paper).
- Polyurethane based glue will be used for the profile wrapping.
- The connection of the frame is 45 degree miter joint
- The lock and hinges will be CNC Machined.(ready to install).
- The connectors are included in the pack.

- *The Door frame is produced as a set to be assembled on site.
- *PVC Door Wick is included in the price.
- *Dowel pins, and screws are included in a pack.
- *Door frames and architraves are available in unpainted option.

DOOR TECHNICAL DETAILS / DOOR CASING

**LOCK MACHINED****HINGE MACHINED****WALL THICKNESS**

100mm(3 15/16") -120mm(4 3/4") -140mm(5 1/2")
160mm(6 5/16") -180mm(7 1/16"),
200mm(7 7/8") -220mm(8 11/16") -240mm(9 7/16").

WIDTH

It can be produces according to the requested
clear door leaf dimensions.
Between 20"-110"

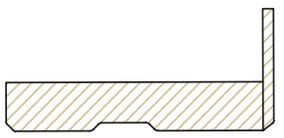
HEIGHT

It can be produces according to the requested clear
door leaf dimensions.
Between 80"-110"

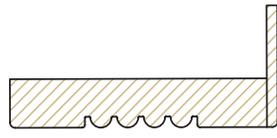
TOLERANCES

*Door frame with a wider tongue can tolarence
+/- 20mm dimension difference

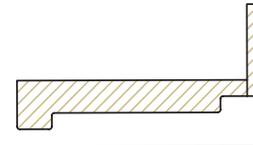
DOOR TECHNICAL DETAILS / DOOR CASING



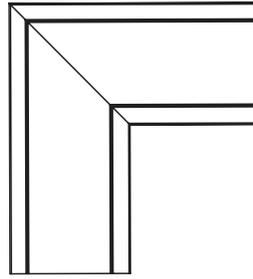
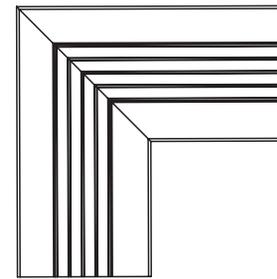
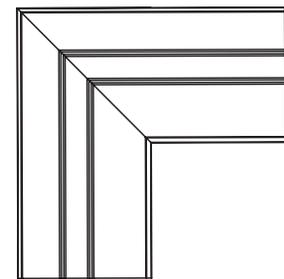
PRV 11



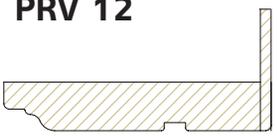
PRV 12



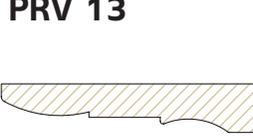
PRV 13



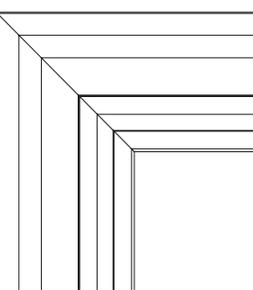
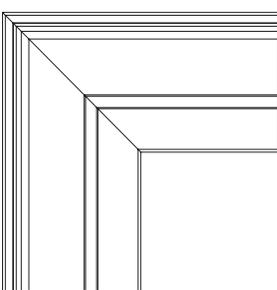
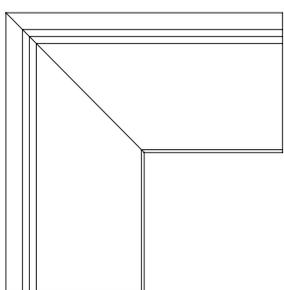
PRV 7



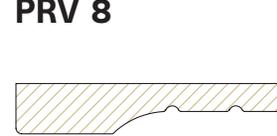
PRV 8



PRV 10



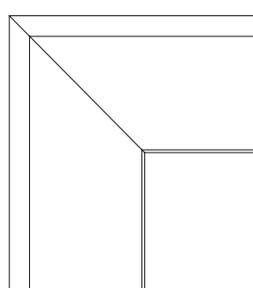
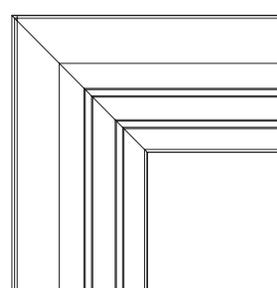
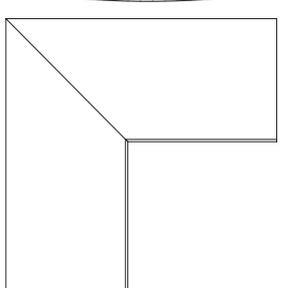
PRV 4



PRV 5



PRV 6



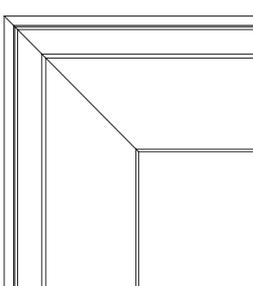
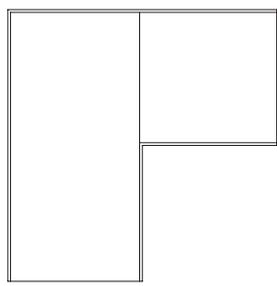
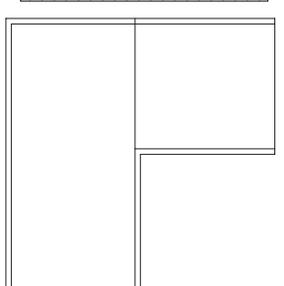
PRV 1



PRV 2



PRV 3



COLORS



Ral 1019



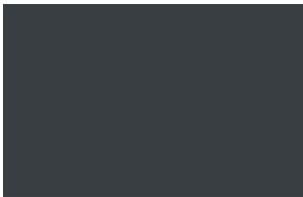
Ral 5000



Ral 5002



Ral 6021



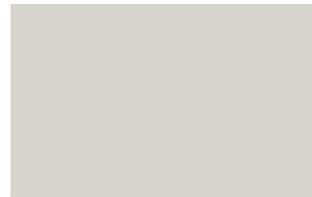
Ral 7016



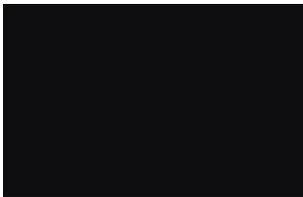
Ral 7022



Ral 7044



Ral 9002



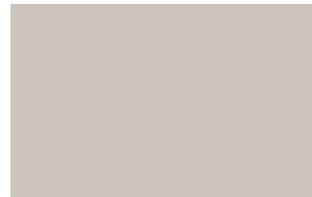
Ral 9005



Ral 9006



Ral 9010



Warm Grey 2C



ASH WOOD



CHERRY



Mahogany 01



OAK 1



OAK 2



OAK 3



OAK 4



TEAK 1



TEAK 2



WALNUT 1

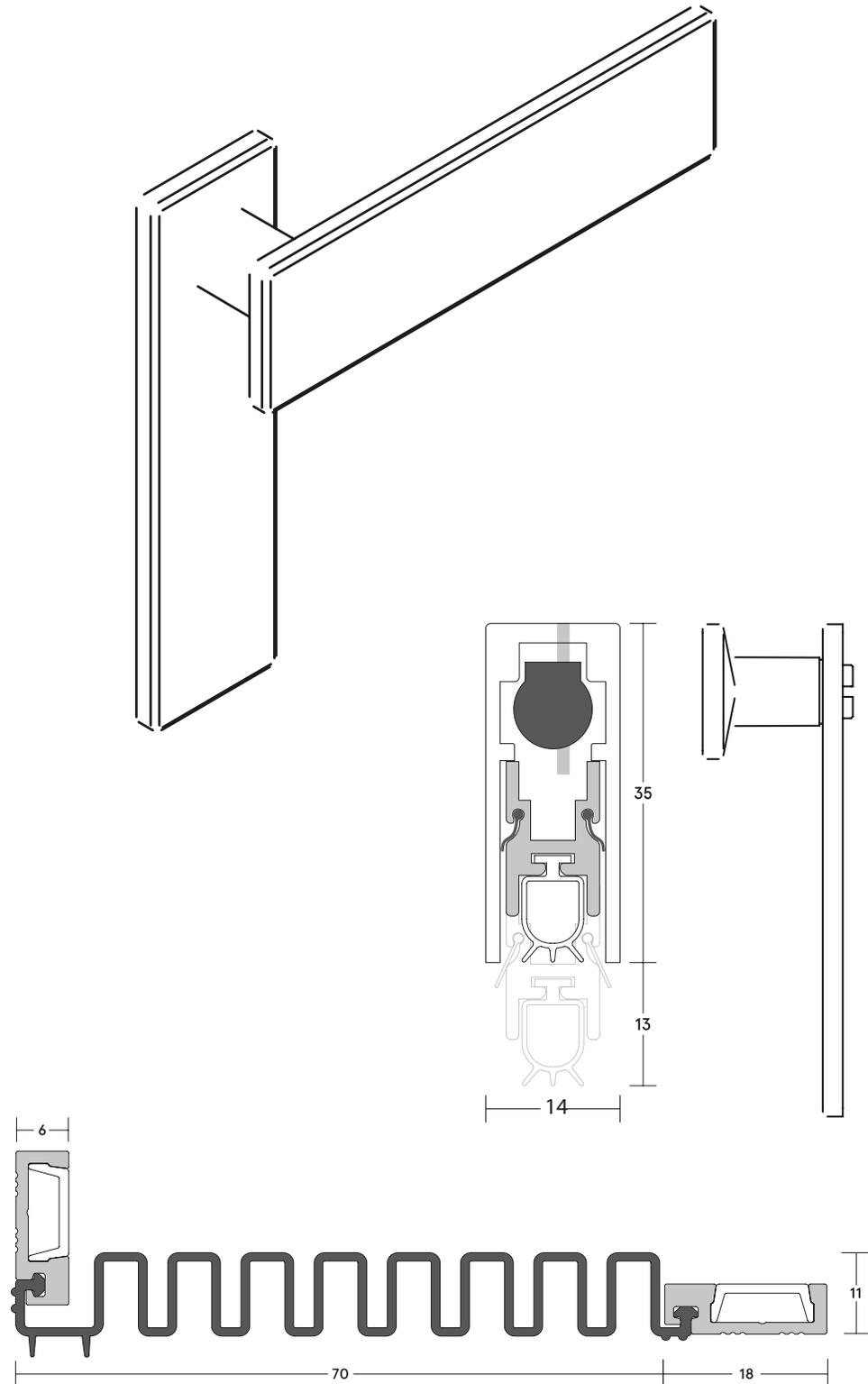


WALNUT 2



WALNUT 3

ACCESSORIES



LOCKS

ACCESSORIES / MORTISE LOCKS

KLT-01



SILENT SERIES CLASSICAL INTERIOR MORTISE LOCK

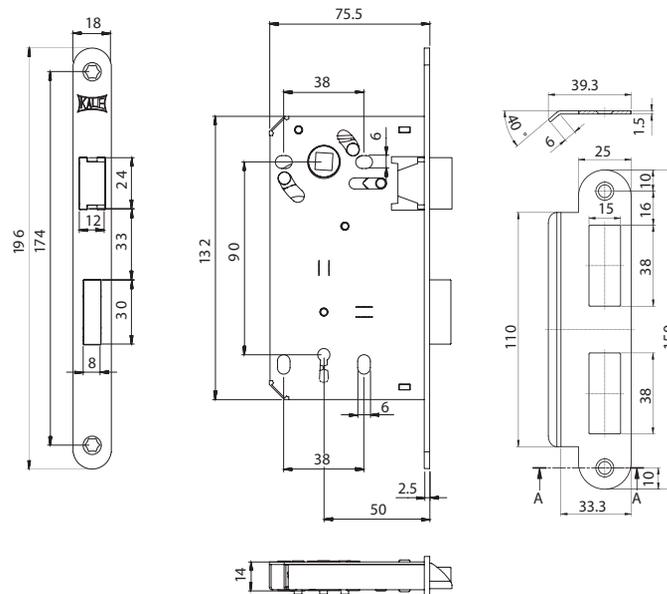
Technical Information:

Case: 1,2 mm Steel. Galvanized sheet.

Forend Plate: 2,5 mm Steel. White nickel plated.

Striking Plate: Steel. Angular, white nickel plated.

Certificate: National Technical Approval



SILENT SERIES CLASSICAL BATHROOM MORTISE LOCK

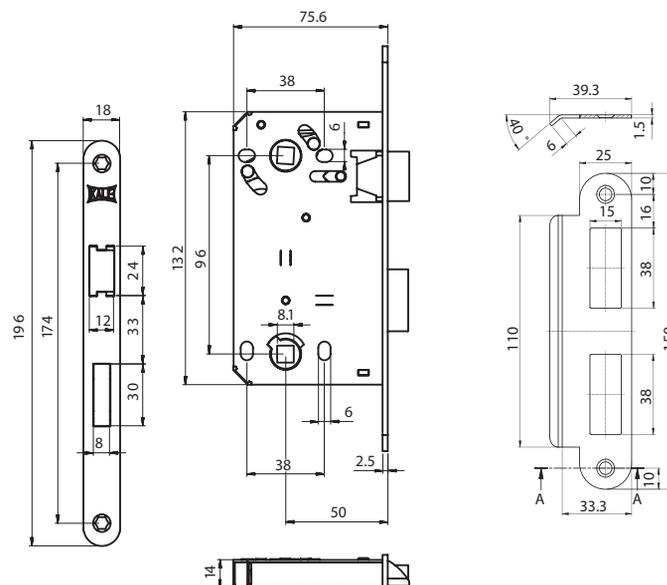
Technical Information:

Case: 1,2 mm Steel. Galvanized sheet.

Forend Plate: 2,5 mm Steel. White nickel plated.

Striking Plate: Steel. Angular, white nickel plated.

Certificate: National Technical Approval.



ACCESSORIES / MORTICE LOCKS

KLT-03

INTERIOR MORTISE LOCK (WIDE TYPE) FOR WOODEN DOORS COMPATIBLE WITH DOOR HANDLE ESCUTCHEON

Technical Information:

Case: Steel. Galvanized.

Forend and Striking Plate: Steel. Chrome plated.

Rounded. (Optional: Twisted strike).

Deadbolt: Zinc alloy. Chrome plated. Two throws.

Latch: Zinc alloy. Chrome plated.

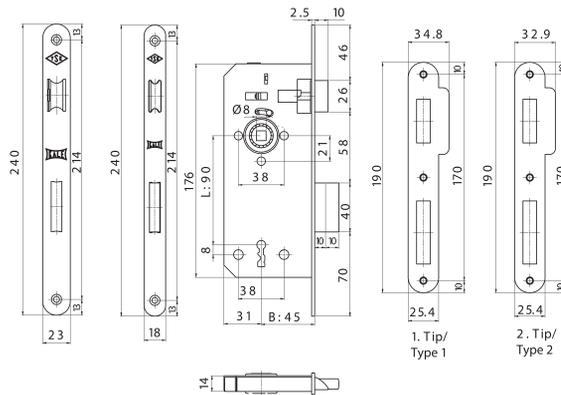
Key: Zinc alloy. Nickel plated.

Direction: Reversible.

Optional: Wide striking plate



FOREND PLATE WIDTH	SHAPE OF FOREND PLATE
18mm	ROUNDED
23mm	RECTANGULAR - ROUNDED



INTERIOR MORTISE LOCK (WIDE TYPE) FOR WOODEN DOORS COMPATIBLE WITH DOOR HANDLE ESCUTCHEON

Technical Information:

Case: Steel. Galvanized.

Forend and Striking Plate: Steel. Chrome plated. Rounded.

Deabolt: Zinc alloy. Chrome plated. One throw.

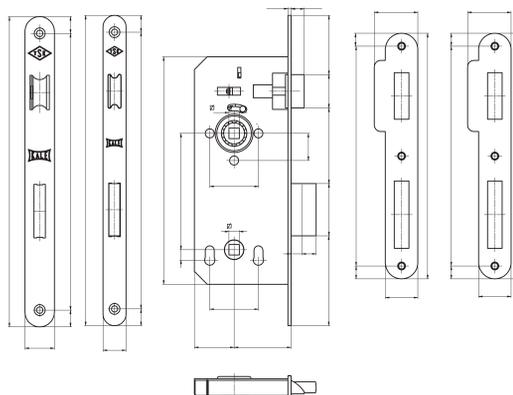
Latch: Zinc alloy. Chrome plated.

Direction: Reversible.

Certifications: TS EN 12209



FOREND PLATE WIDTH	SHAPE OF FOREND PLATE
18mm	ROUNDED
23mm	RECTANGULAR - ROUNDED



ACCESSORIES / MORTICE LOCKS

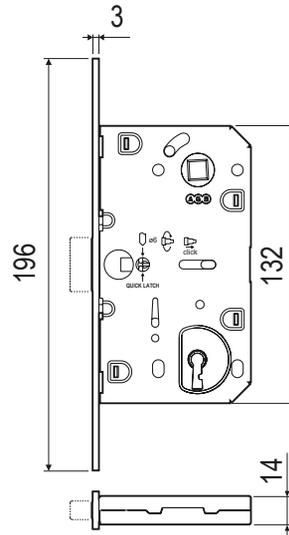
KLT-04

THE MOST SUITABLE LOCKS FOR THE MOST DIFFICULT WEATHER CONDITIONS

The new locks Polaris 2XT and Revolution XT were created with innovative materials in order to ensure the lock functioning even with extreme weather conditions (humidity, dust, chemical agents) and use.



- WC
- 90 mm ()
- 96 mm () WC
- 85 mm ()
- 18 mm
- 35/50/60 mm
- 8 mm
-



BEAK

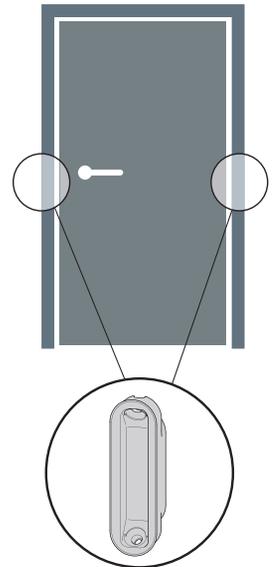
The beak allows to compensate possible sash deformations up to 3 mm.



Sash part



Frame part



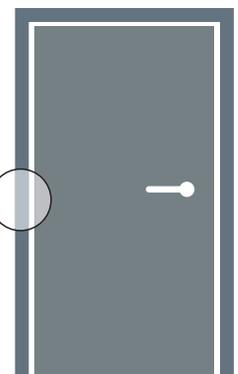
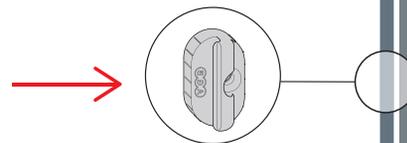
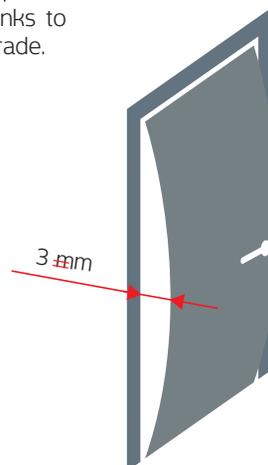
POLARIS 2XT



Polaris 2XT is a magnetic movement lock. It is particularly suitable for modern internal doors, thanks to its "lean" look design, certified at the highest grade.



FM. Matt white
93. Matt black



The frame milling of lock and hinge sides is the same.

ACCESSORIES / MORTICE LOCKS

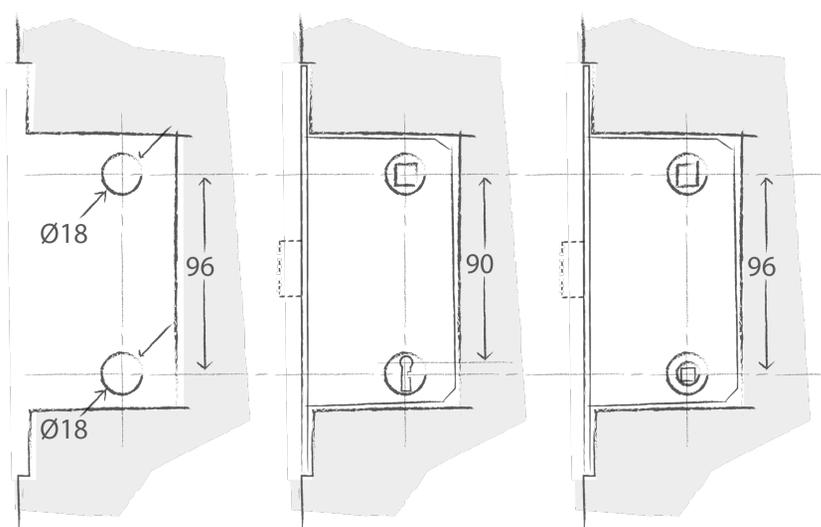
KLT-05



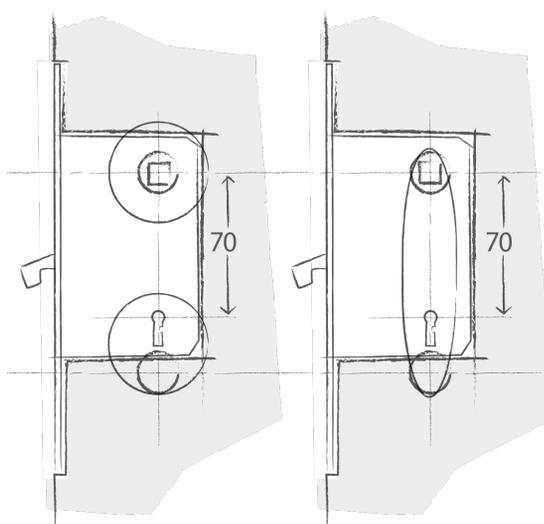
SCIVOLA T 196 CLASS AVAILABLE WITH 196 mm FOREND

Technical Information:

The drilling of Scivola T 196 Class grants the complete interchangeability with Mediana and XT locks for swinging doors



Mediana and XT.

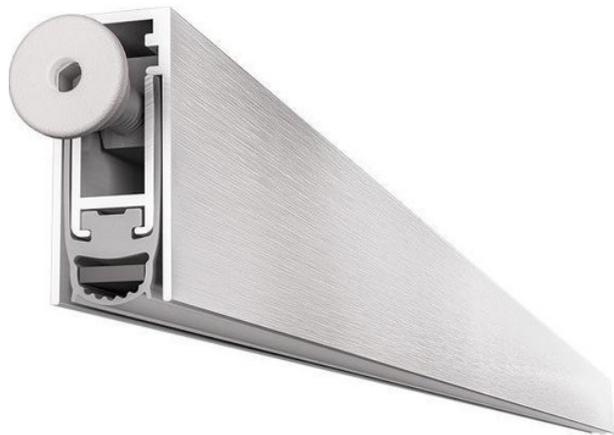
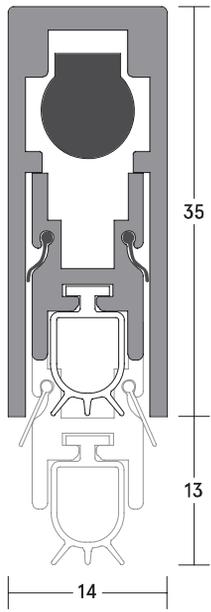


Scivola T 196 Class
and round handles

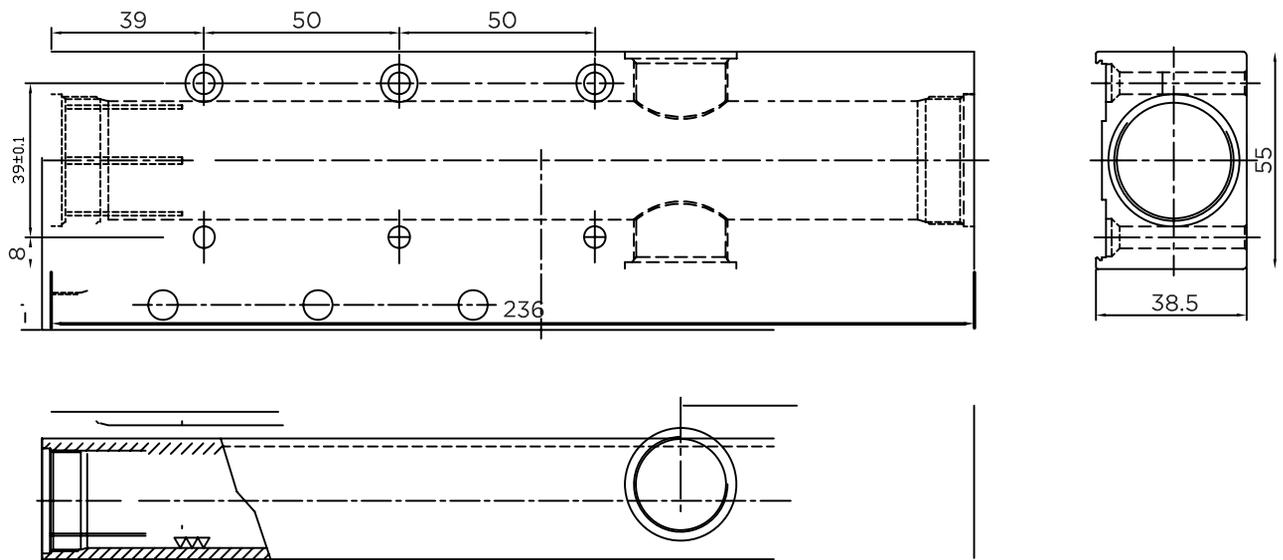
Scivola T 196 Class
and oval handles

GATE GUILLOTINES DOOR CLOSER

ACCESSORIES / GATE GUILLOTINES



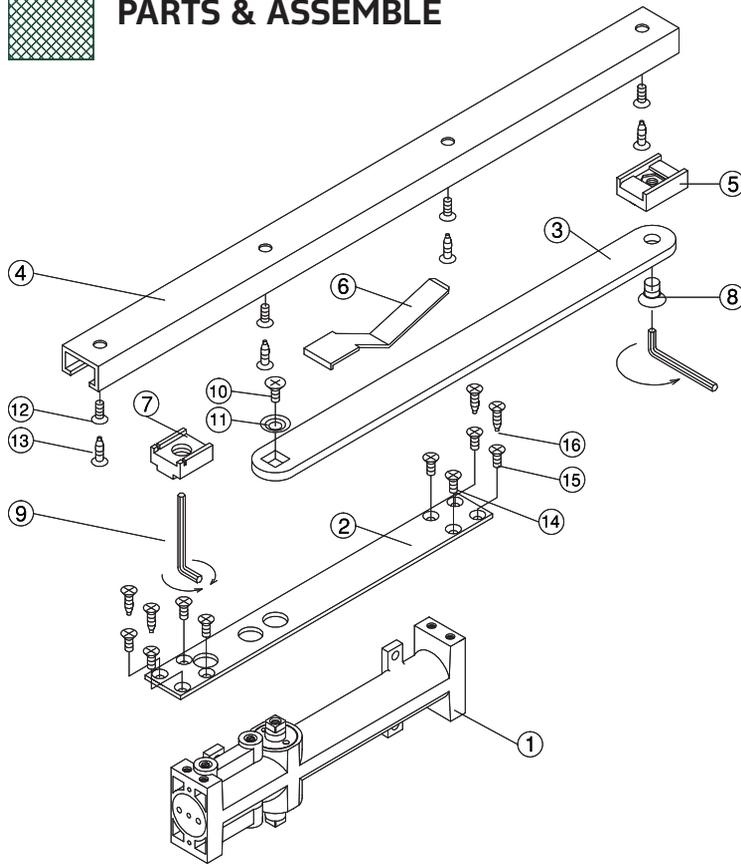
ACCESSORIES / DOOR CLOSERS



ACCESSORIES / DOOR CLOSERS



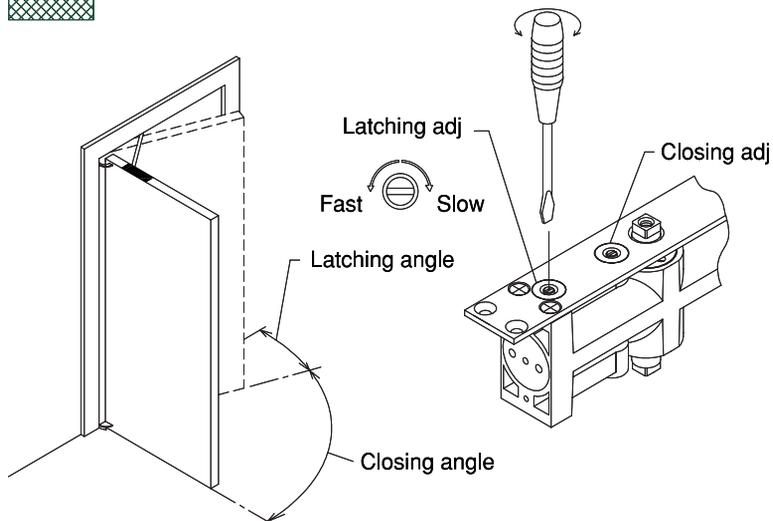
PARTS & ASSEMBLE



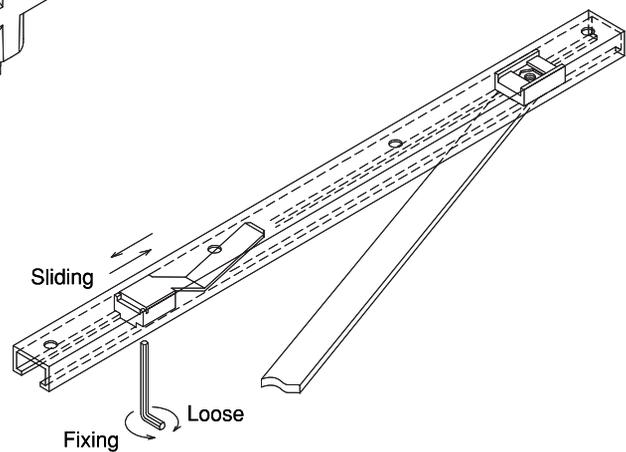
NO	Parts	QTY
①	Body	1
②	Fixing plate	1
③	Main arm	1
④	Track	1
⑤	Stopper	1
⑥	Spring plate	1
⑦	Fixing part	1
⑧	Fixing screw M8	1
⑨	Wrench 5mm	1
⑩	M5x12L	1
⑪	Washer	1
⑫	M5x15L	4
⑬	3/16"x1"L (wooden screw)	4
⑭	M5x12L	4
⑮	M5x15L	4
⑯	3/16"x1"L (wooden screw)	4



PARTS & ASSEMBLE

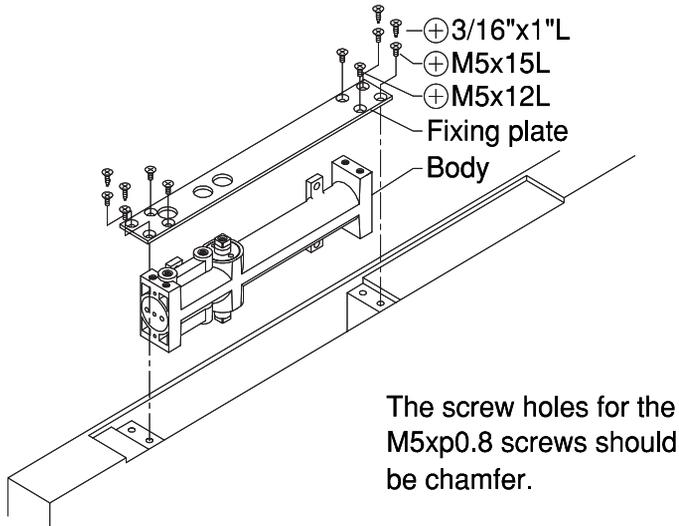


OPENING ANGLE (HOLD OPEN ADJ.)

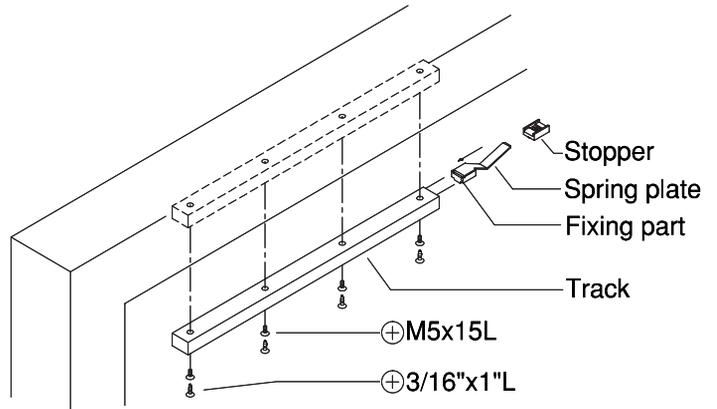


ACCESSORIES / DOOR CLOSERS

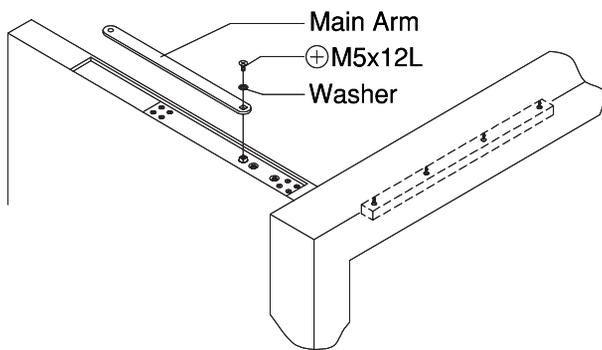
FIXING AND INSTALLATION OF THE BODY



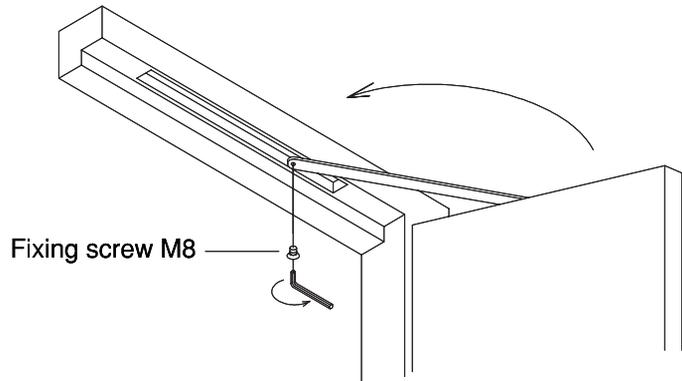
FIXING AND INSTALLATION OF THE TRACK ARM



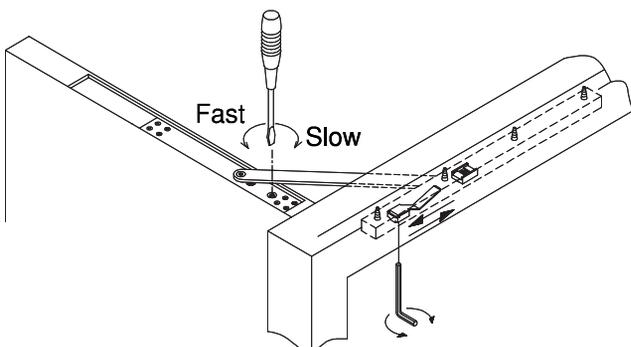
COMBINING THE MAIN ARM AND BODY



COMBINING THE MAIN ARM AND THE SLIDING PLASTIC PART IN THE TRACK



OPENING ANGLE AND CLOSING SPEED ADJUSTMENT

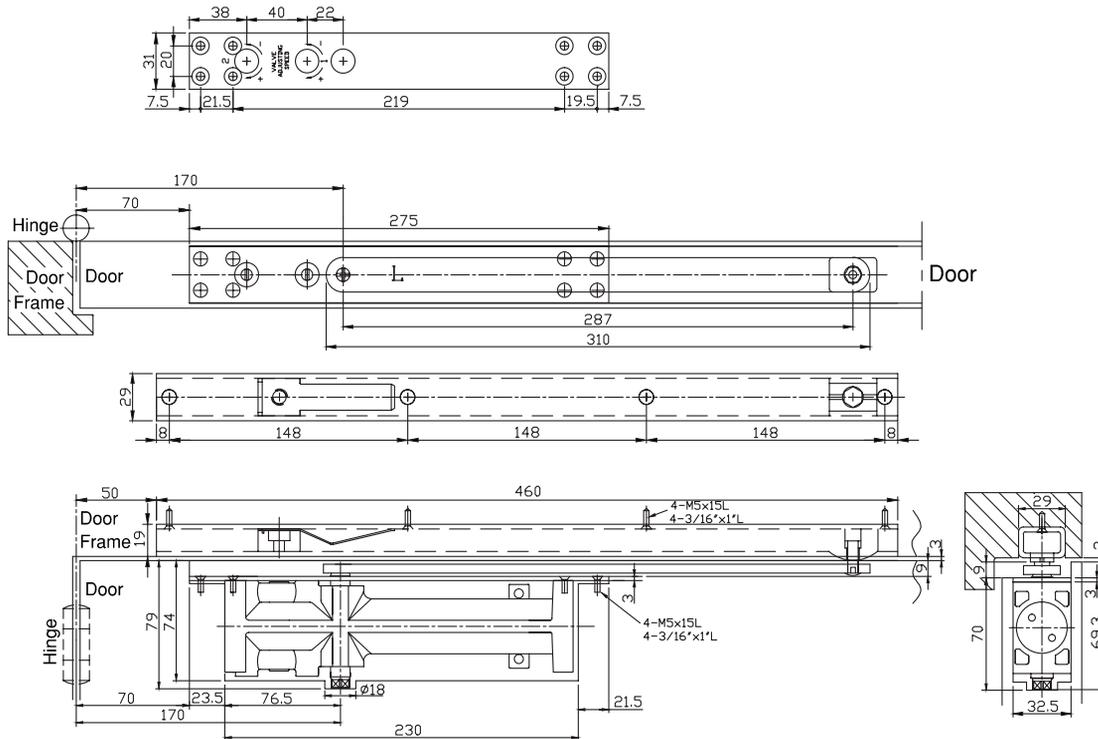


ACCESSORIES / DOOR CLOSERS

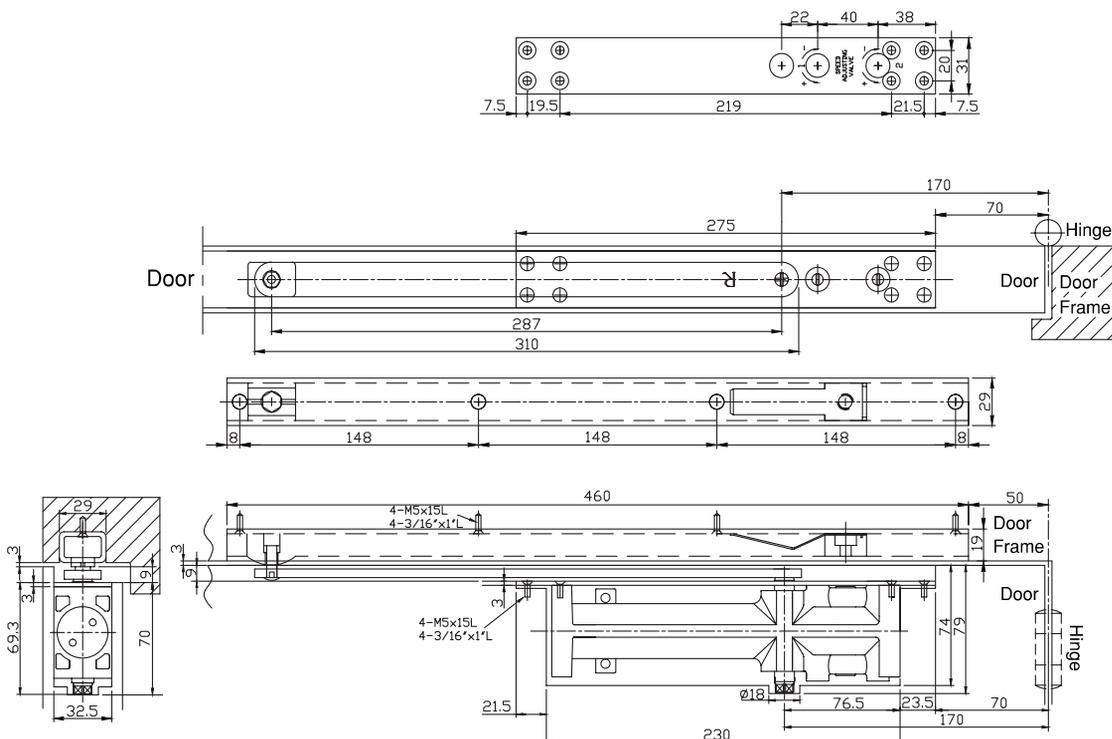


CONCEALED DOOR CLOSER FOR WOODEN DOOR

LEFT HAND OPENING



RIGHT HAND OPENING

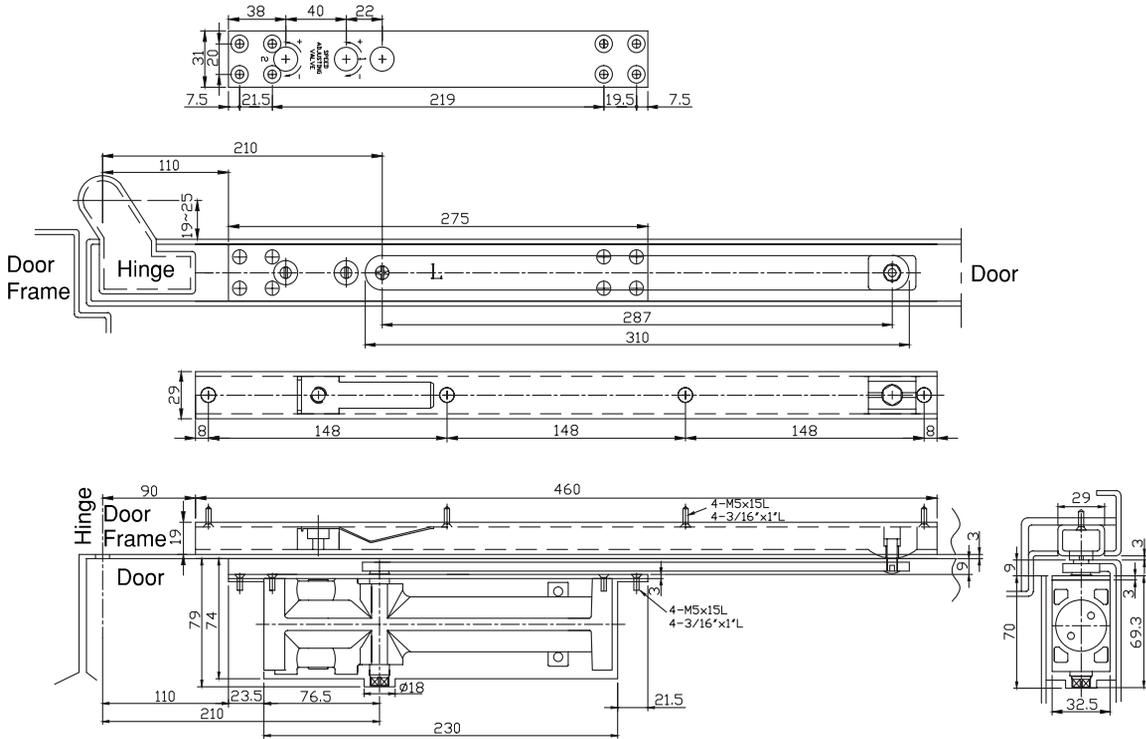


ACCESSORIES / DOOR CLOSERS

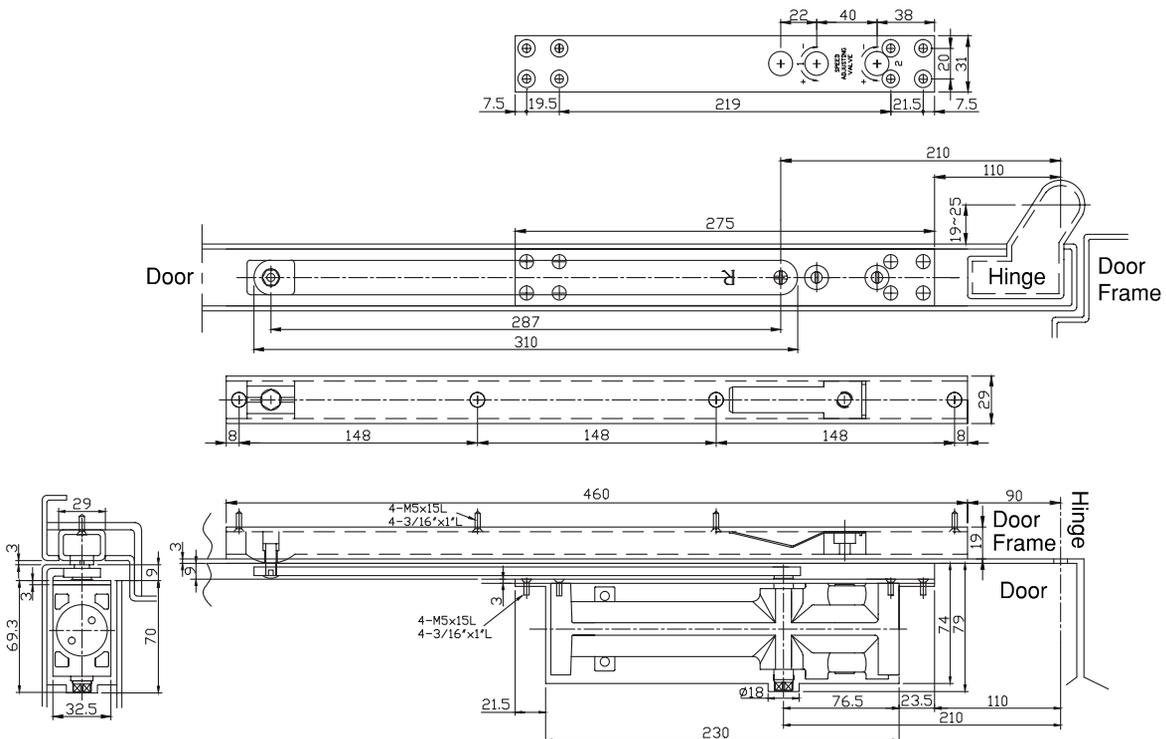


CONCEALED DOOR CLOSER FOR STEEL DOOR

LEFT HAND OPENING



RIGHT HAND OPENING



SLIDING DOOR SYSTEMS

Evolution



Accordion



SLIDING DOOR SYSTEMS

Classic







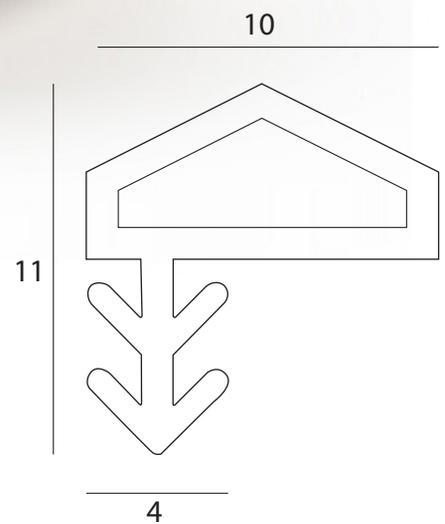
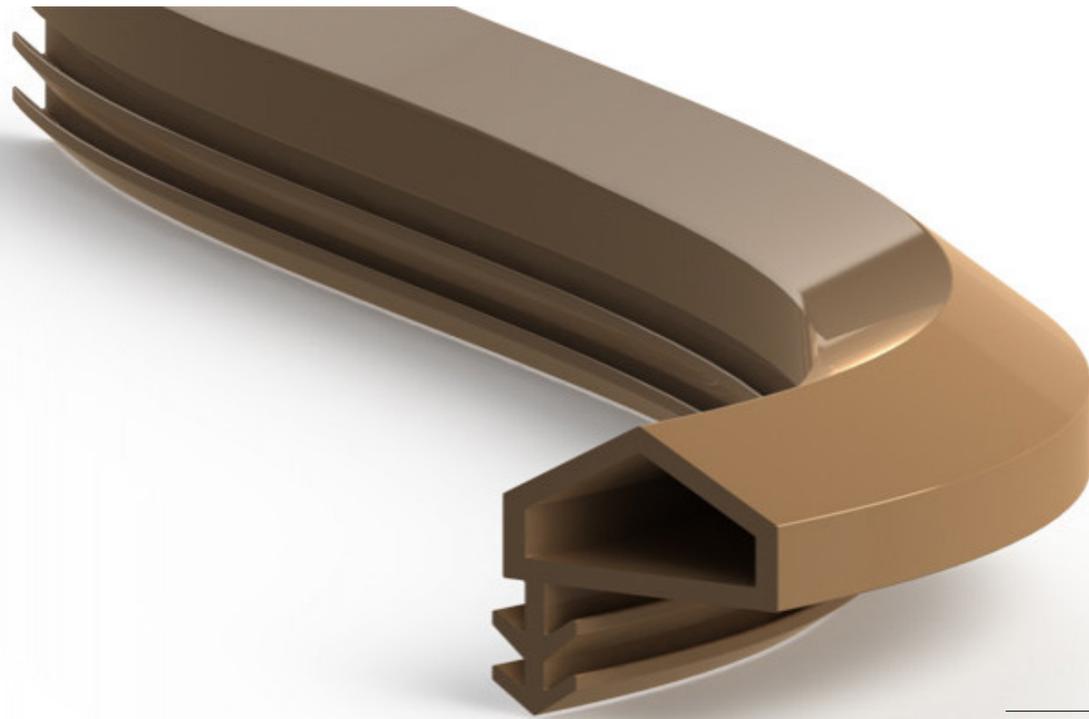
WICKS

ACCESSORIES / DOOR WICKS

FT-01



ACCESSORIES / DOOR CLOSERS

FT-02

HINGES

ACCESSORIES / HINGES

ECLIPSE 3.0

CONCEALED HINGES FOR INTERNAL DOORS

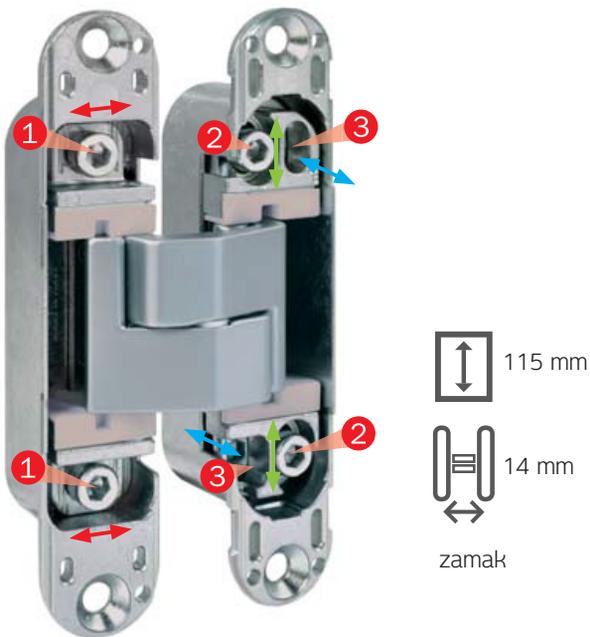
AGB introduces the range of Eclipse concealed hinges, focusing on design, functionalities and extreme simplicity of use.



for wooden doors



for aluminium doors



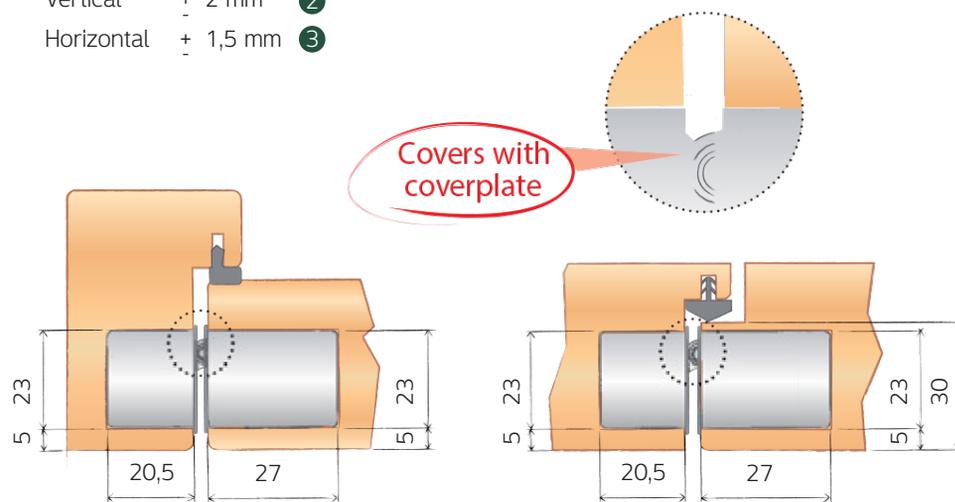
Overlapping or flush covers.

Sash and frame parts can be installed separately and joined on-site.

Invisible thanks to reduced dimensions.

Adjustments:

- Pressure + 1 mm **1**
- Vertical + 2 mm **2**
- Horizontal + 1,5 mm **3**

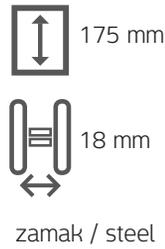


ACCESSORIES / HINGES

ECLIPSE POWER

CONCEALED HINGES FOR INTERNAL DOORS

AGB introduces the range of Eclipse concealed hinges, focusing on design, functionalities and extreme simplicity of use.



Steel covers.

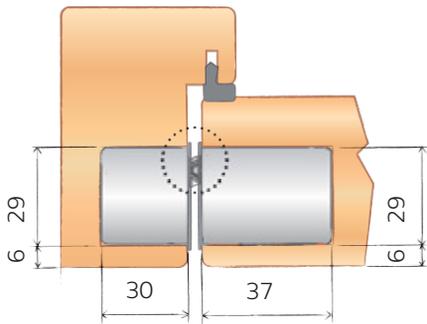
Steel levers to reach 80 kg capacity with two hinges.

Invisible thanks to reduced dimensions.

Perfect together with door closer or door stopper.

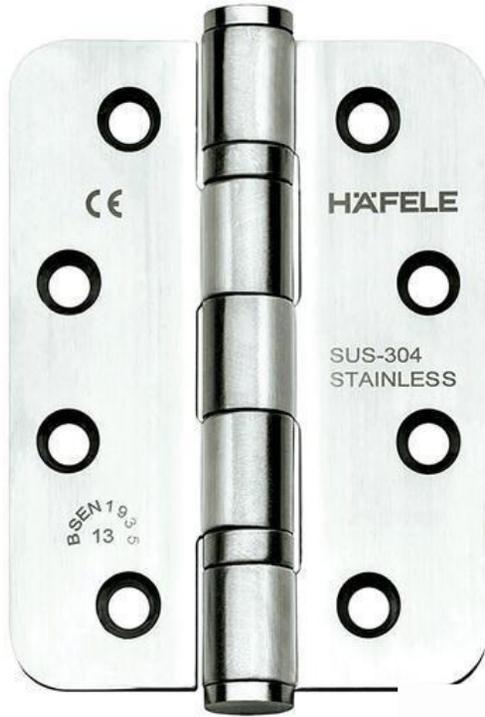
Adjustments:

- Pressure + 1 mm **1**
- Vertical + 3 mm **2**
- Horizontal + 3 mm **3**



ACCESSORIES / HINGES

HAFELE HINGES



HN-01



HN-02

HANDLES

ACCESSORIES / DOOR HANDLE



OVA - 571



CUBE - 500

ACCESSORIES / DOOR HANDLE



THOR - 5108



VERA - 5107

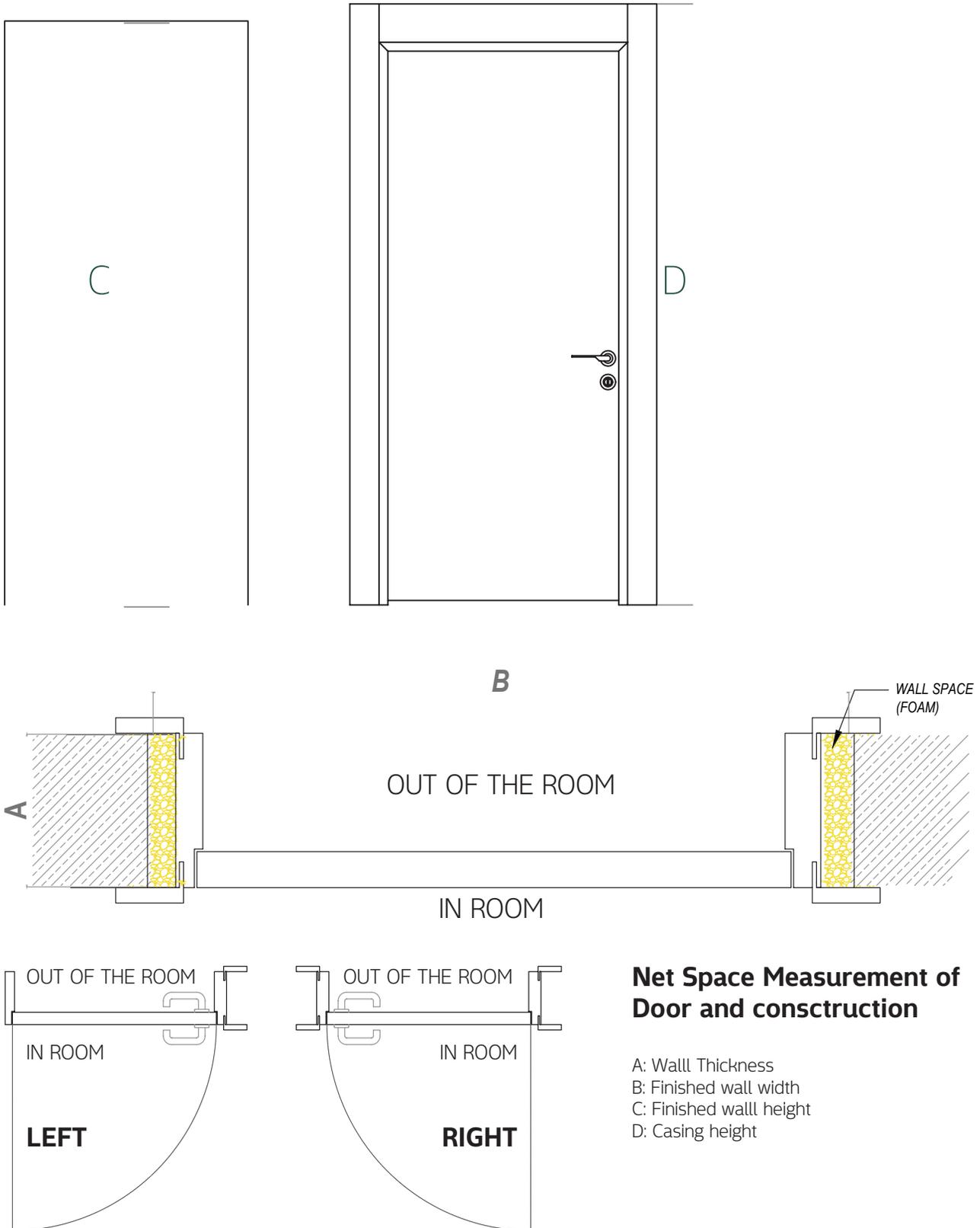
ACCESSORIES / DOOR HANDLE



AXEL - T



DOOR TECHNICAL DETAILS / DOOR CASING



Net Space Measurement of Door and construction

- A: Wall Thickness
- B: Finished wall width
- C: Finished wall height
- D: Casing height

	A (Wall Thickness)	B (Finished wall width)	C (Finished wall height)	D (Casing height)	QTY	DIRECTION	LOCATION
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

	A (Wall Thickness)	B (Finished wall width)	C (Finished wall height)	D (Casing height)	QTY	DIRECTION	LOCATION
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

	A (Wall Thickness)	B (Finished wall width)	C (Finished wall height)	D (Casing height)	QTY	DIRECTION	LOCATION
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							







negna

ÖZALTI

MTOSB No:4 Huzurkent Tarsus/Mersin
TURKEY

90 (324) 676 46 74

info@negna.com.tr

www.negna.com.tr