

# Better Interior





# CONTENTS

SYMBOLS AND THEIR MEANINGS .....	5
DIMENSIONS OF INTERIOR DOOR LEAVES .....	6
COLOURS.....	7

## INTERIOR DOOR

### PAINTED

CLASSIC, CLASSIC LUX.....	10
FIORD.....	12
CAMBIO.....	14
GRAF.....	16
NORTE.....	18
SIMPLE.....	20
SUBLIME.....	22
TIARA.....	24
ESTATO.....	26
HAPPY.....	28
VERTIGO.....	30
VILANO.....	32
MODERN.....	34

### ECO TOP HIGH TOP

ARCO.....	36
INTER-AMBER.....	38
VERIMO.....	40

### UNI MAT NEW COLOURS

HAPTIC - NEW.....	42
ARCO UNI.....	44

### LAMISTONE SILKSTONE LAMINATED

TRENDY.....	46
IMPULS.....	48
ETIUDA.....	50
SONATA.....	52
PRADO.....	54
FORTIMO.....	56
INVERNO.....	58
NOSTRE.....	60
SEMPRE.....	62
SEMPRE ALU.....	64
SEMPRE ONDA.....	66
DECO.....	68
DECO INVEST.....	70
SEMPRE VERSE.....	72
PASSO.....	96

### veneered

SEMPRE VERSE.....	72
SEMPRE LUX.....	74
SEMPRE INSERTO.....	76
SEMPRE SENSE.....	78
SEMPRE GRAVI.....	80
DECO LUX.....	82
ETIUDA LUX.....	84
FORTIMO LUX.....	86
QUATTRO SOFT.....	88
INTERSOLID, INTERSOLID SOFT.....	90
INTERSOLID II.....	92
VITTORIA-W.....	94
PASSO.....	96
CALYPSO.....	98
SABIA.....	100
FORM.....	102
ESTATO LUX.....	104

## SLIDING DOOR

SLIDING SYSTEM FOR IN-WALL INSTALLATION .....	106
ON-WALL SLIDING SYSTEM/ON-WALL PREMIUM SYSTEM.....	108

## SPECIAL DOOR

LUMEN.....	110
FOLDING.....	112
SOUNDPROOF.....	114
HIGRO.....	116
GAMMA.....	118

## DOOR FRAMES

HARMONY CONCEALED.....	120
HARMONY PLUS CONCEALED.....	121
MDF FIXED.....	122
DOMADECO FIXED.....	123
DIN SYSTEM ADJUSTABLE.....	124
DOMADECO SYSTEM ADJUSTABLE.....	125
NOSTRE ADJUSTABLE.....	126
DOMADECO SYSTEM DIAGONAL METAL FIXED.....	127
DOMADECO SYSTEM METAL FIXED.....	128
DOMADECO SYSTEM METAL ADJUSTABLE.....	129
DUO SYSTEM FIXED.....	130
DIN DUO SYSTEM ADJUSTABLE.....	131
DUO SYSTEM ADJUSTABLE.....	132
VERTIGO ADJUSTABLE.....	133
DOMADECO SYSTEM DUO FIXED METAL.....	134
DOMADECO SYSTEM DUO ADJUSTABLE METAL.....	135
ADJUSTMENT SYSTEM MADE OF MDF FOR FIXED METAL DOOR FRAME.....	136
METAL DOOR FRAMES COLOUR PALETTE.....	137

STRIPS.....	137
TUNNELS / WALL ENCASMENTS.....	138
INTEGRATED TOPLIGHTS/SIDELIGHTS ON THE DIN PROFILE.....	140
TOPLIGHTS FOR DIN/DIN DUO DOOR FRAME.....	141
TOPLIGHTS FOR THE FIXED DOOR FRAME.....	142
TYPES OF GLASS.....	142
CROWNS.....	143
PORHOLES.....	144
VENTILATION OPTIONS.....	148
STAINLESS STEEL 0.6 MM THICK PROTECTORS OF LEAF AND DOOR FRAME EDGES.....	148
ACCESSORIES.....	149
HANDLES FOR INTERIOR DOORS.....	151

## INTERIOR ENTRANCE DOOR

CERBER PLUS.....	154
B-30/C-30.....	156
RC3.....	158
HANDLES FOR ENTRANCE DOORS.....	160
ADJUSTABLE DOOR FRAMES FOR ENTRANCE DOORS.....	161

## EXTERIOR DOOR

ARGALI.....	162
SATURN.....	164
ELEGANT PLUS.....	166
ELEGANT INOX.....	168
TOPLIGHTS/SIDELIGHTS.....	170
EXTERIOR DOOR COLOUR PALETTE.....	170

# SYMBOLS AND THEIR MEANINGS

## STRUCTURE

The door leaves are designed based on various structures and in-fills to be able to fulfil the requirements of various Customers and meet their needs.



**LEAF STRUCTURE**  
wooden rail and stile unit, honeycomb-like in-fill



**LEAF STRUCTURE**  
wooden rail and stile unit, perforated chipboard in-fill



**LEAF STRUCTURE**  
wooden rail and stile unit, solid chipboard in-fill



**LEAF STRUCTURE**  
glued laminated wood



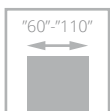
**LEAF STRUCTURE**  
high quality MDF board



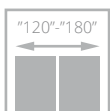
**LEAF STRUCTURE**  
special structure

## DIMENSIONS

For the standard dimensions of interior leaves, go to page 6 (some models are additionally available in non-standard dimensions). For information on dimension ranges and door frames for relevant door models, go to the pages containing their respective descriptions.



**"60"- "110"**  
**SINGLE LEAF DOORS**  
(range of dimensions)



**"120"- "180"**  
**DOUBLE LEAF DOORS**  
(range of dimensions)

## IN-FILL



"honeycomb"



perforated chipboard (option)



solid chipboard (option)

## SYSTEMS

The configuration in which the door frame is connected to the leaf includes the rebated system and the non-rebated system. The former has a rabbet (groove) which overlaps the door frame; in the latter one, the leaf edge and the door frame form a uniform plane. The unique Harmony system uses a door frame concealed in the wall also offers a sliding system door.



**REBATED SYSTEM**  
the leaf has a rabbet (groove) which overlaps the door frame



**NON-REBATED SYSTEM**  
the straight leaf edge and the door frame form a uniform plane



**HARMONY SYSTEM**  
a system with a door frame concealed in the wall



**SLIDING SYSTEM**  
available for the sliding system

## SPECIFICATIONS

doors with special technical properties.



soundproof doors



flame retardant door



anti-burglar doors



mechanical class II or III



thermal transmittance



smoke control doors

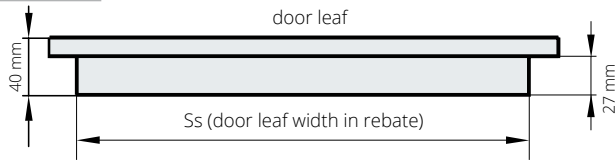


resistance to climatic conditions



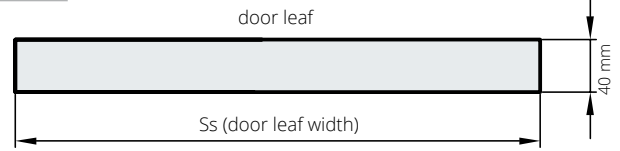
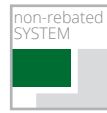
RTG

# DIMENSIONS OF INTERIOR DOOR LEAVES



the rebated door leaves fit all door frames

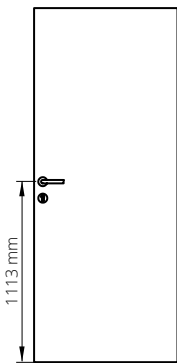
width (Ss)				height in rebate
618	718	818	918 (mm)	2020 (mm)



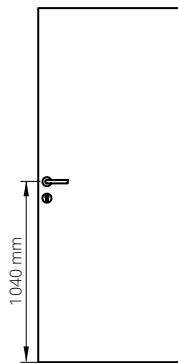
width (Ss)				height
625	725	825	925 (mm)	2040 (mm)

Full range of dimensions of interior doors with door frames – p. 120 – 136

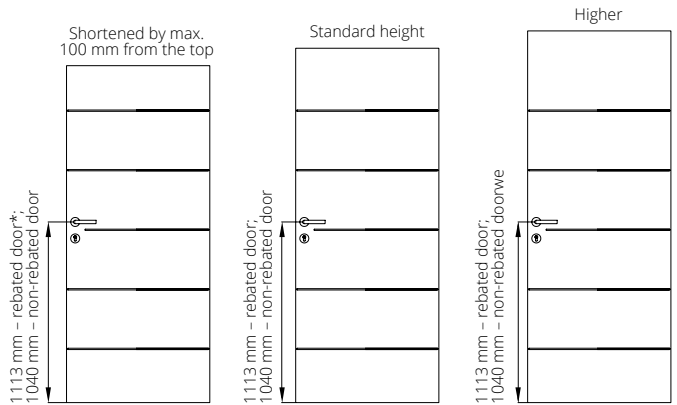
## HANDLE HEIGHT



Height of handle for the rebated door standard height – 1113 mm from the leaf bottom edge



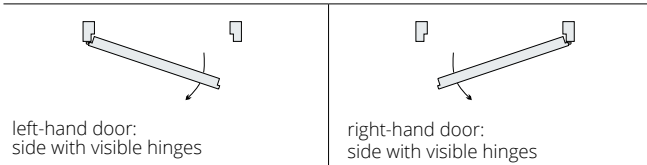
Height of handle for the non-rebated door standard height – 1040 mm from the leaf bottom edge



Height of handle for the models: SONATA, TIARA, SIMPLE, SUBLIME

\*Handle at a non-standard height in case of a metal door frame

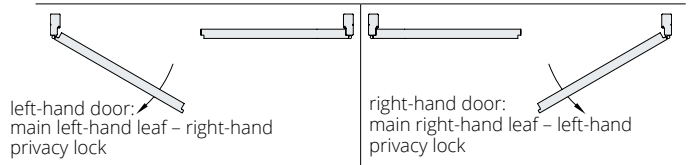
## Opening directions – single leaf rebated doors



left-hand door: side with visible hinges

right-hand door: side with visible hinges

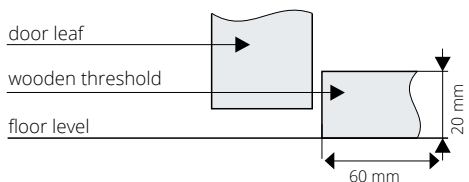
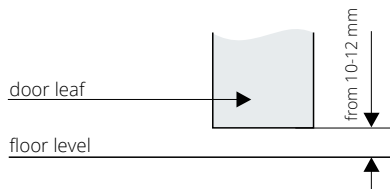
## Opening directions – double leaf rebated doors



left-hand door: main left-hand leaf – right-hand privacy lock

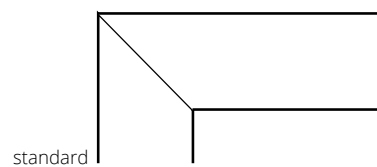
right-hand door: main right-hand leaf – left-hand privacy lock

## CLEARANCE BETWEEN LEAF AND FLOOR



version with the Swiss threshold (option)

## CONNECTION OF STRIPS



option - architraves interconnected at the 90° angle (applicable to door frame DIN version B, door frame DUO and DIN DUO)

# COLOURS

## ECO TOP

Environment friendly and wear-resistant surface.



120 white



121 oak



131 maple



132 walnut



135 English oak



141 Salinas oak



143 Scandinavian oak



155 patina oak



156 silver oak



157 nougat oak



158 honey oak

## HIGH TOP

ECO TOP surface finish with additional real wood grain effect.



129 chestnut



148 coffee ash

## LAMISTONE CPL

Surface finish with protective coating for resistance to wear and chemicals. Recommended for public utility buildings and applicable to intensive door use conditions, e.g. in hotels and offices.



240 whitewashed elm V



241 sand elm V



242 grey elm V



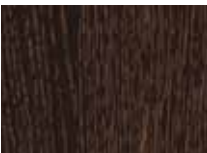
258 white



260 white oak



263 premium walnut



265 wenge



267 whitewashed elm H



268 sand elm H



269 grey elm H



289 grey



531 anthracite

## SILKSTONE

LAMISTONE CPL surface finish with additional unique real wood grain effect.



254 Royal anthracite H



255 Polish ash H



256 bright nougat V



257 bright nougat H



276 Polish oak



288 Royal maple



292 Royal chestnut



293 Royal anthracite



294 Royal ash



295 Royal merbau



296 Polish ash



297 Royal nougat



298 Royal merbau H



299 Royal ash H

## SILKSTONE CPL 0.5 mm

Surface finish featuring the properties and resistance of the CPL 0.5 laminate with additional unique real wood grain effect. Recommended for public utility buildings and applicable to intensive door use conditions, e.g. in hotels and offices.



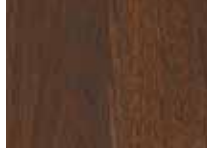
976 Polish oak



993 Royal anthracite



994 Royal ash



995 Royal merbau



996 Polish ash



997 Royal nougat

## UNI MAT

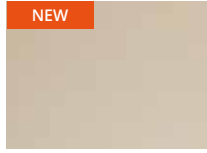
The surface is characterised by a silky haptics and special coating resistant to fingerprints.



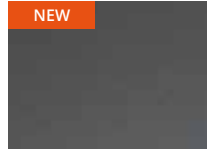
630 grey



631 steel



632 beige



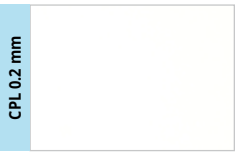
634 graphite



635 matt oak

## LAMINATED

Highly resistant surface finish recommended for public utility buildings and applicable to intensive door use conditions, e.g. in hotels and offices.



820 white



221 beech



222 grey



223 cherry



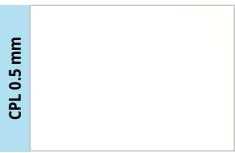
229 oak



821 anthracite



863 premium walnut



920 white



251 beech



252 oak



259 grey



921 anthracite



965 wenge



cherry\*



premium walnut\*



720 white



771 beech



772 grey



779 oak



721 anthracite



765 wenge



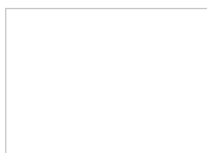
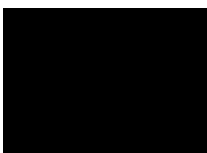
cherry\*



premium walnut\*



HPL\*



HPL colours apply to:  
DECO, DECO INVEST, FOLDING DOOR,  
SOUNDPROOF DOOR, CERBER PLUS,  
B-30, C-30, RC3.

\* available upon consultation with the Sales Department

## VENEERED

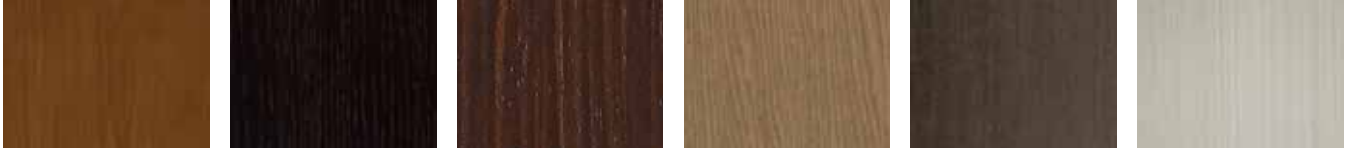
The DOMADECO veneered doors are coated with environment-friendly UV varnish. It is certainly more resistant to scratches and light than standard varnishes, including those laid in multiple layers. The actual colour shades and wood grain of veneers may vary since natural veneers are used.

### GROUP A



**311** bright oak    **312** limba    **326** beech    **334** European oak    **380** natural ash

### GROUP B



**323** rustic oak    **340** ebony    **351** marrone    **371** truffle oak    **372** coffee oak    **376** steel oak



**377** platinum oak    **381** moreno ash    **382** rubio ash    **383** negro ash    **390** natural walnut    **404** dark walnut



**405** bright walnut    **421** cappuccino    **422** mocca    **424** teak    **431** natural oak    **432** medium walnut



**433** black oak

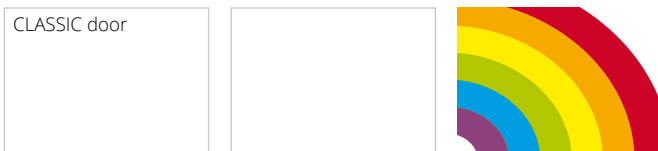
### GROUP C



**370** white-stained oak    **373** white oak    **374** sand oak    **375** grey oak

## PAINTED

Environment-friendly acrylic paints, RAL and NCS colours\* (except the metallic ones)  
– available at an extra charge according to the colour specification table for particular models



**000** white (NCS s0500-N)    **001** white (RAL 9003)    RAL and NCS colours

\*NCS colours – upon consultation with the Sales Department

RAL PALETTE – division of colours according to the colour intensity grade (not applicable to the metal door frame).  
RAL colour palette for metal door frames – p. 137

#### GROUP 1 – light colours: extra charge acc. to the extra charge table

1013 1014 1015 6019 7035 7038 7044 7047 9001 9002 9010 9016 9018

#### GROUP 2 – intermediary colours: extra charge acc. to the extra charge table

1000 1001 1002 1003 1004 1005 1006 1007 1012 1016 1017 1018 1023 1028 1032 1034 1037 3012 3015 6027 6034 7001 7004 7040 7042 7045

#### GROUP 3 – medium colours: extra charge acc. to the extra charge table

1011 1019 1020 1024 1027 1033 2000 2001 2003 2004 2008 2009 2010 2011 2012 3013 3014 3017 3018 3022 3027 4001 4002 4003 4005 4006 4008 4009 4010 5012  
5014 5015 5018 5021 5023 5024 6000 6001 6002 6003 6010 6011 6013 6017 6018 6021 6024 6025 6033 7000 7002 7003 7023 7030 7031 7032 7033 7034 7036 7037  
7039 7046 8000 8001 8024 8025

#### GROUP 4 – dark colours: extra charge acc. to the extra charge table

3003 3004 3005 3007 3009 3011 4004 4007 5000 5001 5002 5003 5004 5005 5007 5008 5009 5010 5011 5013 5017 5019 5020 5022 6004 6005 6006 6007 6008 6009  
6012 6014 6015 6016 6020 6022 6026 6028 6029 6032 7005 7006 7008 7009 7010 7011 7012 7013 7015 7016 7021 7022 7024 7026 7043 8002 8003 8004 8007 8008  
8011 8012 8014 8015 8016 8017 8019 8022 8023 8028

The actual colours may vary from the colours printed in the catalogue. Differences in colour shades of door leaves, door frames and spacer frames are acceptable.





CLASSIC door, 00 pattern, SYSTEM DIN adjustable door frame

# CLASSIC CLASSIC LUX

The door is constructed of a wooden rail and stile set topped with two spatial boards covered with surface painted with environment-friendly RAL and NCS acrylic paints. The standard in-fill is a honeycomb-like layer.

The CLASSIC model has surface with visible wood grain effect finished with water paints and the CLASSIC LUX model has plain surface finished with acrylic paints. The CLASSIC door is not available with the non-rebated system.



spacer frame, glazing



DUO hinge in white – option for non-rebated system



door leaf profile

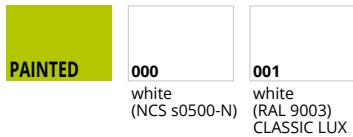


CLASSIC door, 01S6 pattern, adjustable door frame



**VERSION**      00                                      01SM                                      01S6

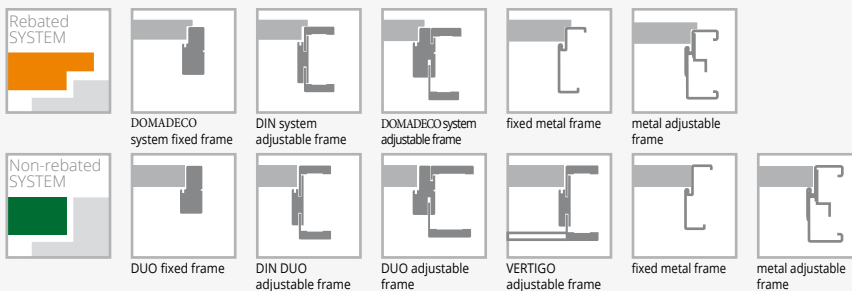
**COLOURS**



**OPTIONAL COLOURS**



**DOOR FRAMES**



**EQUIPMENT**

STANDARD	ADDITIONAL (available at an extra charge)
white matt glass, thickness: 4 mm	solid chipboard in-fill
single-point (rebated system) or magnetic (non-rebated system) mortise lock, key-operated, for a cylinder or a bathroom lock	third hinge in the door leaf or adjustable pivot hinge: type B, type D, type M, type C, type K for a width of "60"- "80"
hinges: type B – for the DIN system door frame, type D – for the wooden door frame, type M – for the metal door frame or the DUO concealed type ("60"- "80" – 2 pcs, "90" – 3 pcs)	concealed DUO type for a width of "60"- "80"
	standard DUO hinge in white
	rail and stile set (allowing the user to shorten the door leaf by max. 50 mm on a do-it-yourself basis)
	reinforcement for door closer
	bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim)
	door lower by 50 mm (rebated system) or 100 mm
	door lower by 55 mm (non-rebated system) or 100 mm
	ventilation trim



# FIORD



The door is constructed of a wooden rail and stile set topped with two spatial boards covered with surface painted with environment-friendly RAL and NCS acrylic paints. The standard in-fill is a honeycomb-like layer.



glazing, spacer frame



DUO hinge in white - option for non-rebated system



door leaf profile

FIORD door, 00 pattern, SYSTEM DIN DUO adjustable door frame

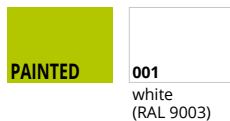


FIORD door, 00 pattern, adjustable door frame

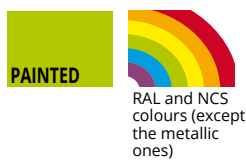


**VERSION** 00 01 03 02S8

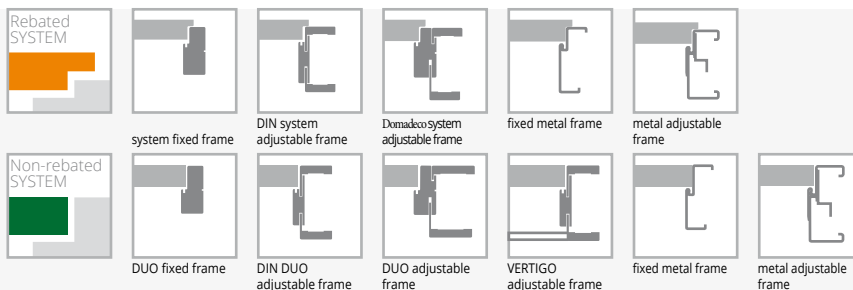
**COLOURS**



**OPTIONAL COLOURS**



**DOOR FRAMES**



**EQUIPMENT**

STANDARD	ADDITIONAL (available at an extra charge)
white matt glass, thickness: 4 mm	solid chipboard in-fill
single-point (rebated system) or magnetic (non-rebated system) mortise lock, key-operated, for a cylinder or a bathroom lock	third hinge in the door leaf: type B, type D, type M, type C, type K for a width of "60"- "80" concealed DUO type for a width of "60"- "80"
hinges: type B - for the DIN system door frame, type D - for the wooden door frame, type M - for the metal door frame or the DUO concealed type ("60"- "80" - 2 pcs, "90" - 3 pcs)	standard DUO hinge in white
	rail and stile set (allowing the user to shorten the door leaf by max. 50 mm on a do-it-yourself basis)
	reinforcement for door closer
	bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim)
	door lower by 50 mm (rebated system) or 100 mm
	door lower by 55 mm (non-rebated system) or 100 mm
	ventilation trim



# CAMBIO



The door is constructed of a wooden rail and stile set topped with two plain HDF boards covered with surface painted with environment-friendly RAL and NCS acrylic paints. The standard in-fill is a honeycomb-like layer.



CAMBIO door, 00 pattern, SYSTEM DIN adjustable door frame

DIN door frame with architraves interconnected at an angle of 45°

DUO hinge in white - option for non-rebated system

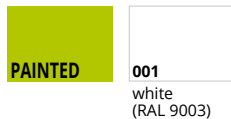


CAMBIO door, 00 pattern with a porthole, Domadeco adjustable door frame

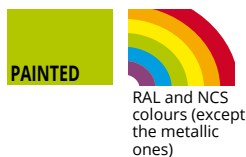


**VERSION** 00 02 03SD 04 05

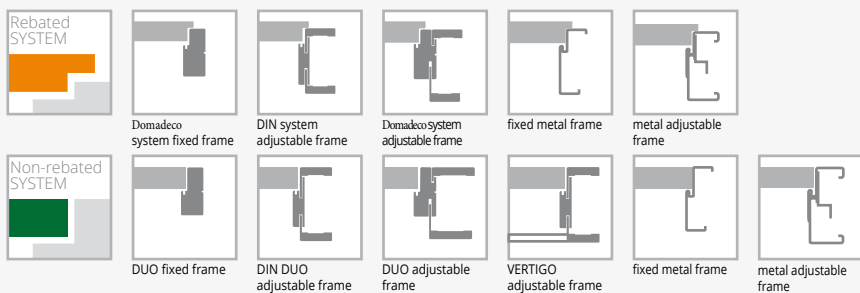
**COLOURS**



**OPTIONAL COLOURS**



**DOOR FRAMES**



**EQUIPMENT**

STANDARD	
white matt or colourless transparent glass, thickness: 4 mm	standard DUO hinge in white
single-point (rebated system) or magnetic (non-rebated system)	rail and stile set (allowing the user to shorten the door leaf by max. 50 mm on a do-it-yourself basis)
mortise lock, key-operated, for a cylinder or a bathroom lock	rail and stile set (allowing the user to shorten the door leaf by max. 90 mm on a do-it-yourself basis)
hinges: type B – for the DIN system door frame, type D – for the wooden door frame, type M – for the metal door frame or the DUO concealed type ("60"- "80" – 2 pcs, "90" – 3 pcs)	reinforcement for door closer
<b>ADDITIONAL (available at an extra charge)</b>	bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim)
size "100" (glazing decoration as in "90")	door lower by 50 mm (rebated system) or 100 mm
size "110" (glazing decoration as in "90")	door lower by 55 mm (non-rebated system) or 100 mm
perforated chipboard in-fill	door higher by 50 mm or 100 mm
solid chipboard in-fill	door higher by 150 mm or 200 mm
third hinge in the door leaf or adjustable pivot hinge:	ventilation trim
type B, type D, type M, type C, type K for a width of "60"- "80"	tempered glass (version 02, 04, 05)
concealed DUO type for a width of "60"- "80"	



# GRAF



The door is constructed of a wooden rail and stile set topped with two plain HDF boards covered with surface painted with environment-friendly RAL and NCS acrylic paints. The standard in-fill is a honeycomb-like layer.



glazing, spacer frame



DUO hinge in white – option for non-rebated system



door leaf profile

GRAF door, S5 pattern, SYSTEM DIN adjustable door frame



GRAF door, S4 pattern, SYSTEM DIN adjustable door frame



**VERSION** S0 S1 S2 S3 S4 S5

**COLOURS**



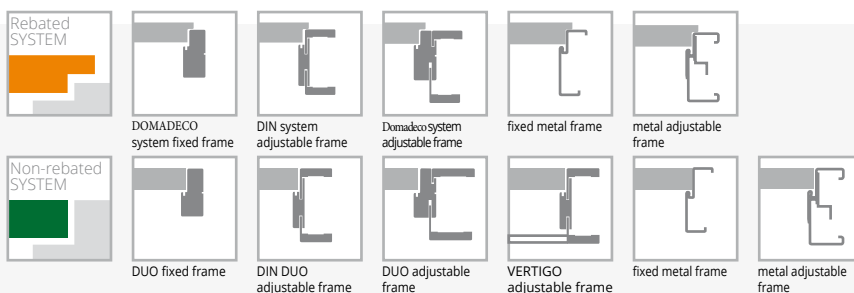
**001**  
white  
(RAL 9003)

**OPTIONAL COLOURS**



RAL and NCS colours (except the metallic ones)

**DOOR FRAMES**



**EQUIPMENT**

**STANDARD**  
white matt glass, thickness: 4 mm  
single-point (rebated system) or magnetic (non-rebated system) mortise lock, key-operated, for a cylinder or a bathroom lock  
hinges: type B – for the DIN system door frame, type D – for the wooden door frame, type M – for the metal door frame or the DUO concealed type ("60"- "80" – 2 pcs)  
available width "60", "70", "80"

**ADDITIONAL (available at an extra charge)**  
solid chipboard in-fill  
third hinge in the door leaf or adjustable pivot hinge:  
type B, type D, type M, type C, type K for a width of "60"- "80"  
concealed DUO type for a width of "60"- "80"

standard DUO hinge in white  
rail and stile set (allowing the user to shorten the door leaf by max. 50 mm on a do-it-yourself basis)  
rail and stile set (allowing the user to shorten the door leaf by max. 90 mm on a do-it-yourself basis)  
reinforcement for door closer  
bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim)  
door lower by 50 mm (rebated system) or 100 mm  
door lower by 55 mm (non-rebated system) or 100 mm  
ventilation trim  
tempered glass (applicable to 1 glass pane)





# NORTE

The door is constructed of a wooden rail and stile set topped with two plain HDF boards covered with surface painted with **environmentfriendly RAL and NCS acrylic UV paints.** The standard in-fill is a honeycomb-like layer.



DUO hinge in white – option for non-rebated system



milling

NORTE door, W00 pattern, SYSTEM DIN adjustable door frame



NORTE door, W00 pattern, SYSTEM DIN adjustable door frame



**VERSION**

W00

W01

**COLOURS**



**001**  
white  
(RAL 9003)

**OPTIONAL COLOURS**



RAL and NCS  
colours (except  
the metallic  
ones)

**DOOR FRAMES**



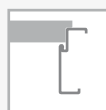
Domadeco system fixed frame



DIN system adjustable frame



Domadeco system adjustable frame



fixed metal frame



metal adjustable frame



DUO fixed frame



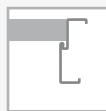
DIN DUO adjustable frame



DUO adjustable frame



VERTIGO adjustable frame



fixed metal frame



metal adjustable frame

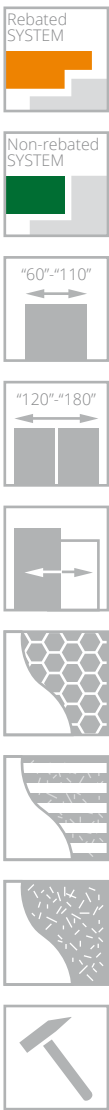
**EQUIPMENT**

**STANDARD**

white matt glass, thickness: 4 mm  
single-point (rebated system) or magnetic (non-rebated system) mortise lock, key-operated, for a cylinder or a bathroom lock  
hinges: type B – for the DIN system door frame, type D – for the wooden door frame, type M – for the metal door frame or the DUO concealed type ("60"- "80" – 2 pcs, "90" – 3 pcs)

**ADDITIONAL (available at an extra charge)**

solid chipboard in-fill  
third hinge in the door leaf:  
type B, type D, type M, type C, type K for a width of "60"- "80"  
concealed DUO type for a width of "60"- "80"  
standard DUO hinge in white  
reinforcement for door closer  
bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim)  
door lower by 50 mm (rebated system)  
door lower by 55 mm (non-rebated system)  
ventilation trim



# SIMPLE

The door is constructed of a wooden rail and stile set topped with two plain HDF boards covered with surface painted with environment-friendly RAL and NCS acrylic paints. The standard in-fill is a honeycomb-like layer. The leaf surface is decorated with horizontal milled patterns.



milled pattern view



DUO hinge in white - option for non-rebated system



spacer frame profile

SIMPLE door, 00 pattern, SYSTEM DIN adjustable door frame

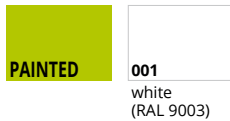


SIMPLE door, 02 pattern (door on the left side), 00 pattern (door on the right side), Domadeco adjustable door frame



**VERSION** 00 01 02 03 04

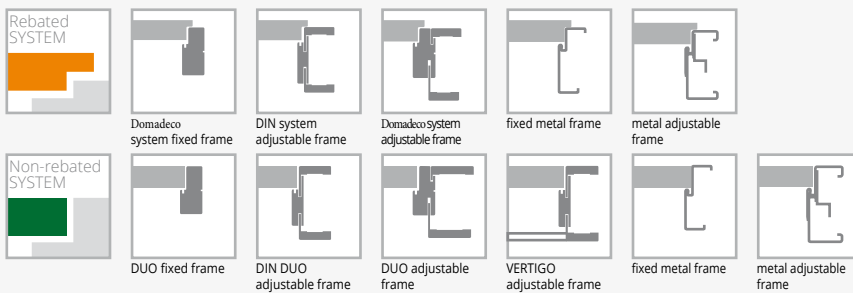
**COLOURS**



**OPTIONAL COLOURS**



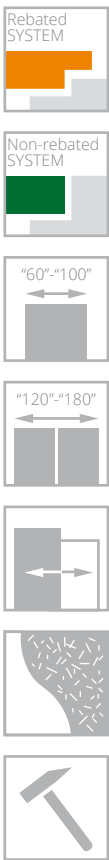
**DOOR FRAMES**



**EQUIPMENT**

<b>STANDARD</b>
white matt glass, thickness: 4 mm
for the 01 and 02 model: white matt tempered glass, thickness: 4 mm
single-point (rebated system) or magnetic (non-rebated system)
mortise lock, key-operated, for a cylinder or a bathroom lock
hinges: type B – for the DIN system door frame, type D – for the wooden door frame, type M – for the metal door frame or the DUO concealed type ("60"- "80" – 2 pcs, "90" – 3 pcs)
<b>ADDITIONAL (available at an extra charge)</b>
size "100" (glazing decoration as in "90")
size "110" (glazing decoration as in "90")
perforated chipboard in-fill
solid chipboard in-fill
third hinge in the door leaf or adjustable pivot hinge:
type B, type D, type M, type C, type K for a width of "60"- "80"
concealed DUO type for a width of "60"- "80"

standard DUO hinge in white
rail and stile set (allowing the user to shorten the door leaf by max. 50 mm on a do-it-yourself basis)
rail and stile set (allowing the user to shorten the door leaf by max. 90 mm on a do-it-yourself basis)
reinforcement for door closer
bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim)
door lower by 50 mm (rebated system) or 100 mm
door lower by 55 mm (non-rebated system) or 100 mm
door higher by 50 mm or 100 mm
door higher by 150 mm or 200 mm
ventilation trim
tempered glass (version 03, 04)



# SUBLIME



The door is constructed of a wooden rail and stile set topped with two HDF boards with decorative milled patterns, covered with surface painted with environment-friendly RAL and NCS acrylic paints. The in-fill is solid chipboard.



milled pattern on the door leaf surface



DUO hinge in white – option for non-rebated system

SUBLIME door, B6 pattern, SYSTEM DIN adjustable door frame



SUBLIME door, B4 pattern, SYSTEM DIN adjustable door frame



VERSION A0 A1 A2 A3



VERSION B2 B4 B6

**COLOURS**



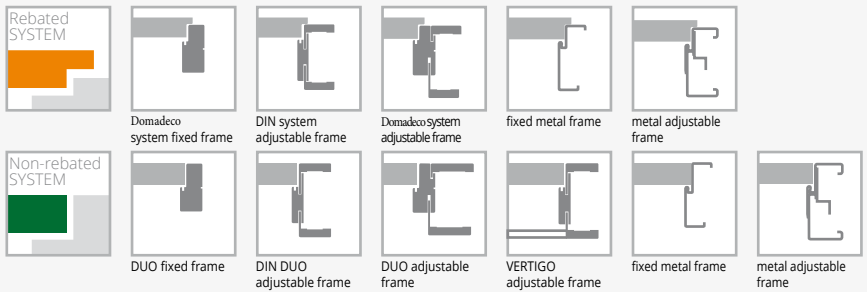
001  
white  
(RAL 9003)

**OPTIONAL COLOURS**



RAL and NCS  
colours (except  
the metallic  
ones)

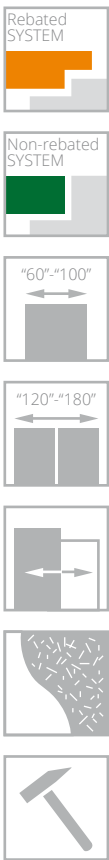
**DOOR FRAMES**



**EQUIPMENT**

- STANDARD**
- single-point (rebated system) or magnetic (non-rebated system) mortise lock, key-operated, for a cylinder or a bathroom lock
  - hinges: type T – for the DIN system door frame and the metal door frame, type C – for the wooden door frame ("60"- "80" – 2 pcs, "90" – 3 pcs) or the DUO concealed type ("60"- "70" – 2 pcs, "80"- "90" – 3 pcs)
- ADDITIONAL (available at an extra charge)**
- size "100"
  - third hinge in the door leaf:
    - type C for a width of "60"- "80"
    - type T for a width of "60"- "80"
    - concealed DUO type for a width of "60"- "70"
  - standard DUO hinge in white

- rail and stile set (allowing the user to shorten the door leaf by max. 50 mm on a do-it-yourself basis)
- rail and stile set (allowing the user to shorten the door leaf by max. 90 mm on a do-it-yourself basis)
- reinforcement for door closer
- ventilation trim
- bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim)
- door lower by 50 mm (rebated system) or 100 mm
- door lower by 55 mm (non-rebated system) or 100 mm
- door higher by 50 mm or 100 mm
- door higher by 150 mm or 200 mm



# TIARA



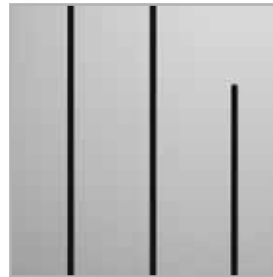
The door is constructed of a wooden rail and stile set topped with two plain HDF boards covered with surface painted with environment-friendly RAL and NCS acrylic paints. The in-fill is solid chipboard. Leaf surface with decorative aluminium strips in the colour of chrome-matt or black.



aluminium strips in the colour of chrome-matt



DUO hinge in white – option for non-rebated system



aluminium strips in the colour of black (option)

TIARA door, W02 pattern, SYSTEM DIN adjustable door frame



TIARA door, W06 pattern, DIN DUO adjustable door frame, architraves interconnected at the 90°

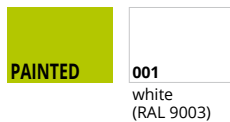


**VERSION** W01 W02 W05 W07



**VERSION** W03 W04 W06

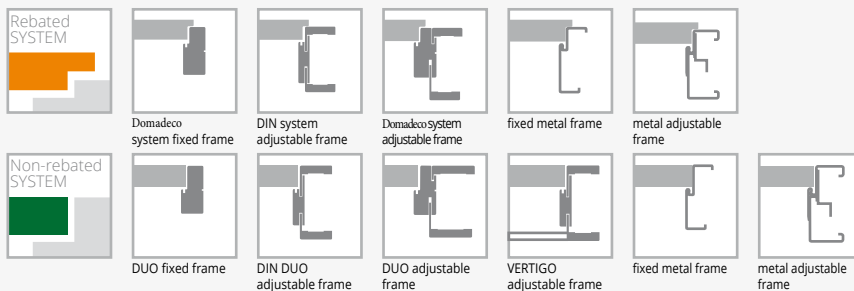
**COLOURS**



**OPTIONAL COLOURS**



**DOOR FRAMES**



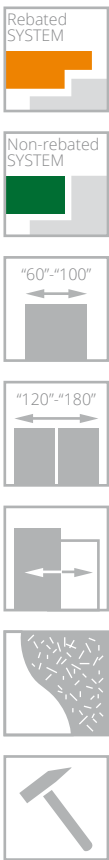
**EQUIPMENT**

**STANDARD**  
 single-point (rebated system) or magnetic (non-rebated system) mortise lock, key-operated, for a cylinder or a bathroom lock  
 hinges: type K - for the DIN system door frame, type C - for the wooden door frame, type M - for the metal door frame ("60"- "80" - 2 pcs, "90" - 3 pcs) or the DUO concealed type ("60"- "70" - 2 pcs, "80"- "90" - 3 pcs)

**ADDITIONAL (available at an extra charge)**  
 size "100"  
 third hinge in the door leaf:  
 type K, type C, type M for a width of "60"- "80"  
 concealed DUO type for a width of "60"- "70"

standard DUO hinge in white  
 rail and stile set (allowing the user to shorten the door leaf by max. 50 mm on a do-it-yourself basis)  
 rail and stile set (allowing the user to shorten the door leaf by max. 90 mm on a do-it-yourself basis)  
 bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim)  
 door lower by 50 mm (rebated system) or 100 mm  
 door lower by 55 mm (non-rebated system) or 100 mm  
 door higher by 50 mm or 100 mm  
 door higher by 150 mm or 200 mm  
 ventilation trim  
 aluminium decorative strips in black





# ESTATO



Door constructed of a wooden rail and stile set topped with two painted HDF boards. Decorative milled B1, B2, B3 patterns. The A01, A02 and A03 patterns have a 6 mm thick white matt tempered glass pane. In the rebated system, the upper leaf edge has a rebate.



milled pattern on the door leaf surface



DUO hinge in white - option for non-rebated system

ESTATO door, A02 pattern, SYSTEM DIN adjustable door frame



ESTATO door, A01 pattern, SYSTEM DIN adjustable door frame

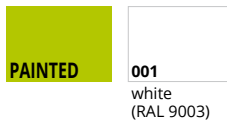


**VERSION** A01 A02 A03



**VERSION** B1 B2 B3

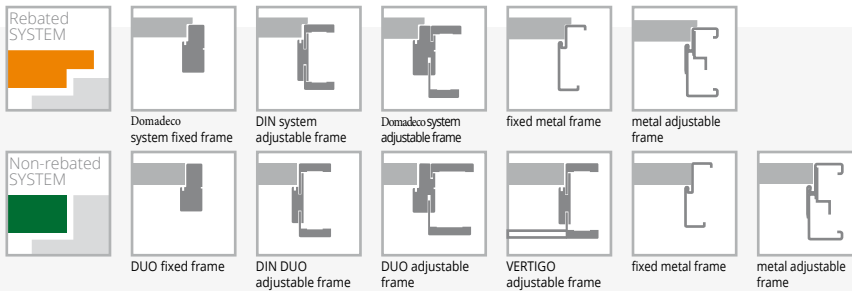
**COLOURS**



**OPTIONAL COLOURS**



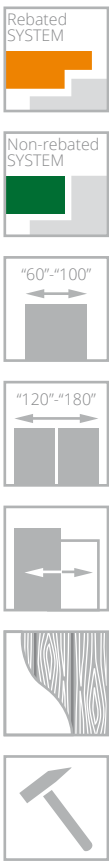
**DOOR FRAMES**



**EQUIPMENT**

- STANDARD**
- white matt tempered glass, thickness: 6 mm (patterns A01-54 mm, A02-205 mm, A03-276 mm)
  - single-point (rebated system) or magnetic (non-rebated system) mortise lock, key-operated, for a cylinder or a bathroom lock
  - hinges: type T – for the DIN system door frame and the metal door frame, type C – for the wooden door frame ("60"- "80" – 2 pcs, "90" – 3 pcs) or the DUO concealed type for the non-rebated system ("60"- "70" – 2 pcs, "80"- "90" – 3 pcs)
- ADDITIONAL (available at an extra charge)**
- size "100"
  - third hinge in the door leaf:
    - type C for a width of "60"- "80"
    - type T for a width of "60"- "80"
    - concealed DUO type for a width of "60"- "70"
  - standard DUO hinge in white
  - rail and stile set (allowing the user to shorten the door leaf by max. 50 mm on a do-it-yourself basis) (not applicable to the version A01, A02, A03)
  - rail and stile set (allowing the user to shorten the door leaf by max. 90 mm on a do-it-yourself basis) (not applicable to the version A01, A02, A03)

- reinforcement for door closer (not applicable to the version A01, A02, A03)
- bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim) (not applicable to the version A01, A02, A03)
- door lower by 50 mm (rebated system) or 100 mm (not applicable to the version A01, A02, A03)
- door lower by 55 mm (non-rebated system) or 100 mm (not applicable to the version A01, A02, A03)
- door higher by 50 mm or 100 mm (not applicable to the version A01, A02, A03)
- door higher by 150 mm or 200 mm (not applicable to the version A01, A02, A03)
- version A01, A02, A03 door lower by 50 mm (rebated system)
- version A01, A02, A03 door lower by 55 mm (non-rebated system)
- version A01, A02, A03 door higher by 100 mm
- version A01, A02, A03 door higher by 200 mm
- ventilation trim (not applicable to the version A02, A03)
- sliding system (not applicable to the version A01)



# HAPPY

The door is constructed of a wooden rail and stile set topped with two plain HDF boards covered with surface painted with environment-friendly RAL and NCS acrylic paints.

In the A/Z, Z models, one side of the panel serves as a school magnetic board (black colour board), the other side of the panel is painted in the colour of the door or both sides of the panel are painted in the colour of the door (without the magnetic board).



board and rail and stile set connection



DUO hinge in white - option for non-rebated system



connection of architraves

HAPPY door, Z pattern, SYSTEM DIN adjustable door frame



HAPPY door, Z pattern, SYSTEM DIN adjustable door frame



**VERSION** 00 Z A/Z 01 02 03

**Z** – board from the hinge side

**A/Z** – board from the side opposite to the hinge side

**COLOURS**



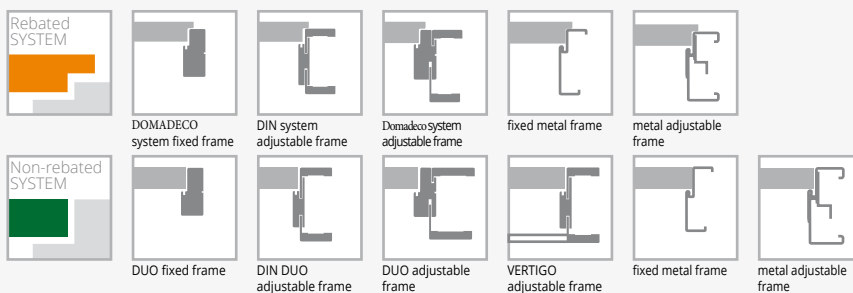
**001**  
white  
(RAL 9003)

**OPTIONAL COLOURS**



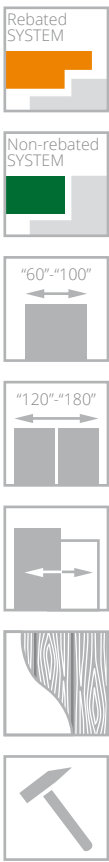
RAL and NCS  
colours (except  
the metallic  
ones)

**DOOR FRAMES**



**EQUIPMENT**

STANDARD	ADDITIONAL (available at an extra charge)
laminated matt 6.4 mm thick safety glass	size "100"
single-point key-operated or cylinder type mortise lock, for a cylinder or a bathroom lock	third hinge in the door leaf: type K, type C, type M for a width of "60"- "80" concealed DUO type for a width of "60"- "80"
hinges: type K – for the DIN system door frame, type C – for the wooden door frame, type M – for the metal door frame or the DUO concealed type ("60"- "80" – 2 pcs, "90" – 3 pcs)	standard DUO hinge in white
door closer is not available	bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim)
	door lower by 50 mm (rebated system)
	door lower by 55 mm (non-rebated system)
	door higher by 50 mm
	ventilation trim



# VERTIGO



The door is constructed of a wooden rail and stile set topped with two plain HDF boards covered with surface painted with environment-friendly RAL and NCS acrylic paints.



frame



DUO hinge in white – option for non-rebated system



standard connection of architraves at an angle of 45° for the DIN DUO door frame

VERTIGO door, W03 pattern, SYSTEM DIN adjustable door frame



VERTIGO door, W00 pattern (door on the left side), W03 pattern (door on the right side), Domadeco SYSTEM adjustable door frame

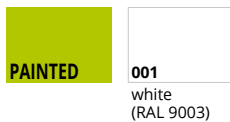


**VERSION** W00 0SD W02 W02S1



**VERSION** W03 W03S1 W03S2 W03S3

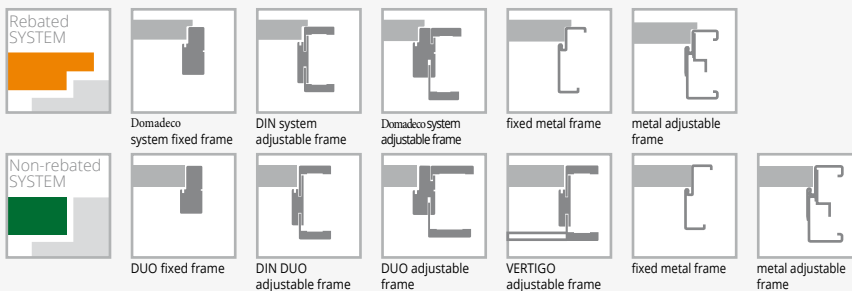
**COLOURS**



**OPTIONAL COLOURS**

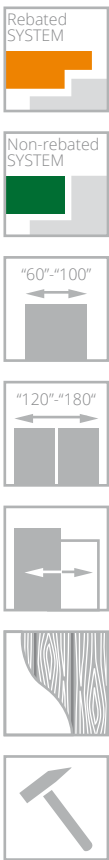


**DOOR FRAMES**



**EQUIPMENT**

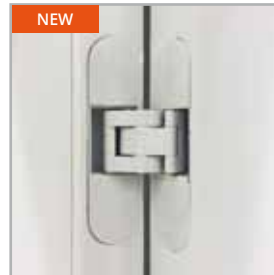
STANDARD	ADDITIONAL (available at an extra charge)
white matt tempered glass, thickness: 6 mm	size "100"
single-point (rebated system) or magnetic (non-rebated system)	third hinge in the door leaf:
mortise lock, key-operated, for a cylinder or a bathroom lock	type K, type C, type M for a width of "60"- "80"
hinges: type K - for the DIN system door frame, type C - for the wooden door frame, type M - for the metal door frame or the DUO concealed type ("60"- "80" - 2 pcs, "90" - 3 pcs)	concealed DUO type for a width of "60"- "80"
door closer is not available	standard DUO hinge in white
	bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim)
	door lower by 50 mm (rebated system)
	door lower by 55 mm (non-rebated system)
	door higher by 50 mm or 100 mm
	ventilation trim



# VILANO



The door is constructed of a wooden rail and stile set topped with two plain HDF boards covered with surface painted with environmentfriendly RAL and NCS acrylic paints.



DUO hinge in white – option for non-rebated system



frame profile

VILANO door, W00 pattern, SYSTEM DIN adjustable door frame



VILANO door, W00 pattern, SYSTEM DIN adjustable door frame

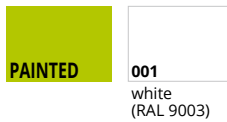


**VERSION**

W00

OSD

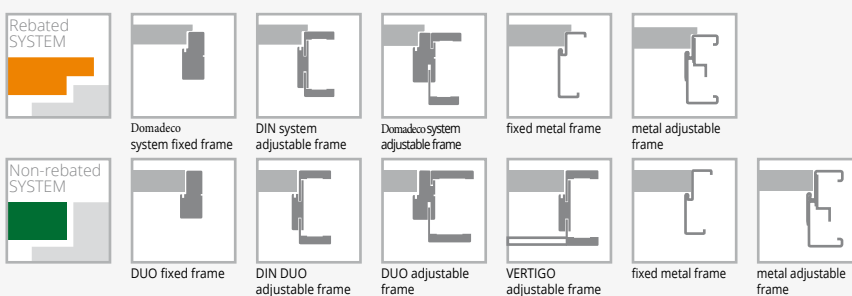
**COLOURS**



**OPTIONAL COLOURS**



**DOOR FRAMES**



**EQUIPMENT**

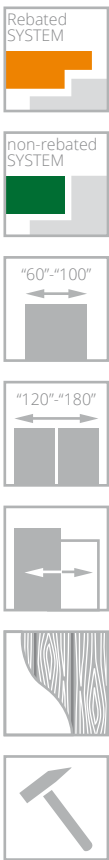
**STANDARD**

white matt tempered glass, thickness: 6 mm  
 single-point (rebated system) or magnetic (non-rebated system)  
 mortise lock, key-operated, for a cylinder or a bathroom lock  
 hinges: type K - for the DIN system door frame, type C - for the wooden door frame, type M - for the metal door frame or the DUO concealed type ("60"- "80" - 2 pcs, "90" - 3 pcs)  
 door closer is not available

**ADDITIONAL (available at an extra charge)**

size "100"  
 third hinge in the door leaf:  
 type K, type C, type M for a width of "60"- "80"  
 concealed DUO type for a width of "60"- "80"  
 standard DUO hinge in white  
 bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim)  
 door lower by 50 mm (rebated system)  
 door lower by 55 mm (non-rebated system)  
 door higher by 50 mm or 100 mm  
 ventilation trim





# MODERN

The door is constructed of a wooden rail and stile set topped with two plain HDF boards covered with surface painted with environment-friendly RAL and NCS acrylic paints.



rail and stile set profile



DUO hinge in white - option for non-rebated system



painting architrave and crown

MODERN door, 02 pattern, SYSTEM DIN adjustable door frame



MODERN door, 02 pattern with a crown, Domadeco SYSTEM adjustable door frame

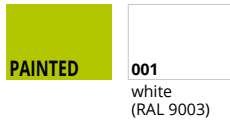


**VERSION** 01 01 S6 02 02 S6



**VERSION** 05 05 S8 08 08 S10

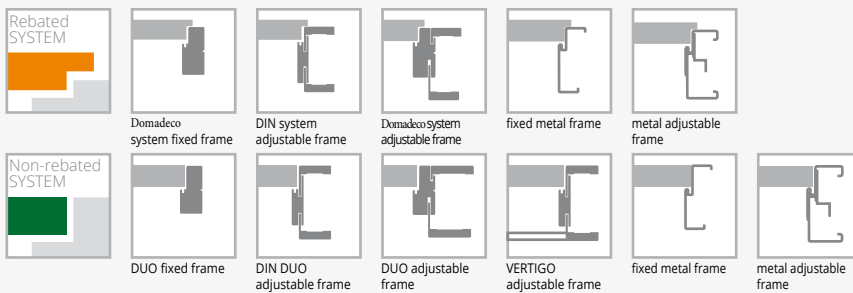
**COLOURS**



**OPTIONAL COLOURS**

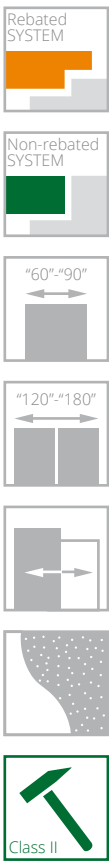


**DOOR FRAMES**



**EQUIPMENT**

STANDARD	ADDITIONAL (available at an extra charge)
white matt glass, thickness: 4 mm	size "100"
wooden muntins	third hinge in the door leaf:
single-point (rebated system) or magnetic (non-rebated system)	type C, type K, type M for a width of "60"- "80"
mortise lock, key-operated, for a cylinder or a bathroom lock	concealed DUO type for a width of "60"- "80"
hinges: type K - for the DIN system door frame, type C - for the wooden door frame, type M - for the metal door frame or the DUO concealed type ("60"- "80" - 2 pcs, "90" - 3 pcs)	standard DUO hinge in white
door closer is not available	bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim)
	door lower by 50 mm (rebated system)
	door lower by 55 mm (non-rebated system)
	door higher by 50 mm or 100 mm
	ventilation trim



# ARCO



The door is constructed with a high quality MDF rail and stile set coated with the ECO TOP, SILKSTONE surface finish. Rail and stile set - vertical wood grain, panels - horizontal wood grain. Horizontal wood grain in models W02, W03, W07, W08; vertical wood grain in models W05, W06. The top and the bottom edge of the leaf is secured with veneer.



rail and stile set - vertical wood grain, cross rails and panel - horizontal wood grain



panels, glazing

ARCO door, W3P pattern, SYSTEM DIN adjustable door frame



ARCO door, W02 pattern (door on the left side and the right side), DIN adjustable door frame



**VERSION** W02P W2S W02 W2D W3P W3S W03 W05P W5S W05



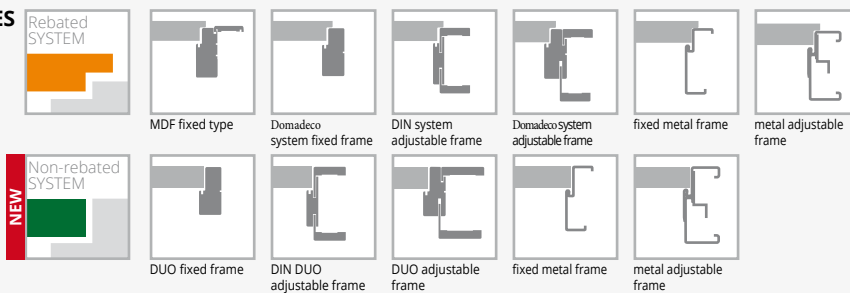
**VERSION** W06 W6S1 W6S2 W6S3 W07 W07S1 W07S3 W08 W08S1 W08S4

**COLOURS**

**COLOURS**



**DOOR FRAMES**



**EQUIPMENT**

**STANDARD**

white/brown matt glass, thickness: 4 mm  
 models W2D, W5S, W05, W6S1, W6S2, W6S3 standard: tempered glass  
 single-point (rebated system) or magnetic (non-rebated system)  
 mortise lock, key-operated, for a cylinder or a bathroom lock  
 hinges: type B – for the DIN system door frame, type D – for the MDF and wooden door frame, type M – for the metal door frame or the DUO concealed type ("60"- "90" – 3 pcs)  
 door closer is not available  
 drop seal is not available

**ADDITIONAL (available at an extra charge)**

door lower by 50 mm (rebated system)  
 door lower by 55 mm (non-rebated system)  
 ventilation trim  
 laminated glass:  
 version W02, W2D, W5S, W6



# INTER-AMBER



The door is constructed of a wooden rail and stile set topped with two plain HDF boards with ECO TOP, HIGH TOP surface finish. The standard in-fill is a honeycomb-like layer. The leaf surface finish comes with a vertical wood grain; the cross rails - depending on the model - come with a vertical (model A) or horizontal (model C, F) wood grain.



INTER-AMBER door, F00 pattern, SYSTEM DIN adjustable door frame

muntin AS4



INTER-AMBER door, F06 pattern (door on the left side), A00 pattern (door on the right side), SYSTEM DIN adjustable door frame



**VERSION** A00 A01 AS4 03SD C00 C01 C02 C03

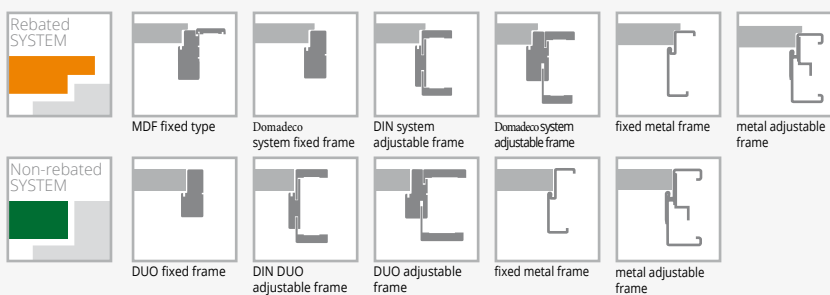


**VERSION** F00 F01 F02 F06 04SD 05SD

**COLOURS**

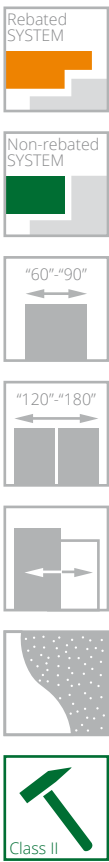


**DOOR FRAMES**



**EQUIPMENT**

STANDARD	
white/brown matt glass, thickness: 4 mm	rail and stile set (allowing the user to shorten the door leaf by max. 50 mm on a do-it-yourself basis)
pattern AS4 , 03SD standard - tempered glass pane white/brown matt 4 mm	rail and stile set (allowing the user to shorten the door leaf by max. 90 mm on a do-it-yourself basis)
single-point (rebated system) or magnetic (non-rebated system)	reinforcement for door closer
mortise lock, key-operated, for a cylinder or a bathroom lock	bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim)
hinges: type B – for the DIN system door frame, type D – for the wooden door frame, type M – for the metal door frame or the DUO concealed type ("60"- "80" – 2 pcs, "90" – 3 pcs)	door lower by 50 mm (rebated system) or 100 mm
<b>ADDITIONAL (available at an extra charge)</b>	door lower by 55 mm (non-rebated system) or 100 mm
size "100" (glazing decoration as in "90")	door higher by 50 mm or 100 mm
size "110" (glazing decoration as in "90")	door higher by 150 mm or 200 mm
perforated chipboard in-fill	ventilation trim
solid chipboard in-fill	tempered glass: version C, F, 04SD, 05SD
third hinge in the door leaf or adjustable pivot hinge: type B, type D, type K, type C, type M for a width of "60"- "80" concealed DUO type for a width of "60"- "80"	



# VERIMO



The door is constructed with a high quality MDF rail and stile set coated with the ECO TOP, SILKSTONE surface finish. Vertical wood grain on the surface of stiles, horizontal wood grain on cross rails and panels. Top and bottom leaf edge protected with veneer.



bottom door leaf edge



rail and stile set and glass pane connection

VERIMO door, W02 pattern, SYSTEM DIN adjustable door frame



VERIMO door, W01 pattern, SYSTEM DIN adjustable door frame, architraves interconnected at the 90°



**VERSION** W01 W01S1 W01S2 W01P W02 W02S1 W02S2



**VERSION** W02S3 W02P W03 W03S1 W03S2 W03P

**COLOURS**

<b>ECO TOP</b>	<b>120</b> white	<b>141</b> English oak		
<b>SILKSTONE</b>	<b>276</b> Polish oak	<b>293</b> Royal anthracite	<b>295</b> Royal merbau	<b>296</b> Polish ash

**DOOR FRAMES**

	MDF fixed type	Domadeco system fixed frame	DIN system adjustable frame	Domadeco system adjustable frame	fixed metal frame	metal adjustable frame
	DUO fixed frame	DIN DUO adjustable frame	DUO adjustable frame	fixed metal frame	metal adjustable frame	

<b>EQUIPMENT</b>	<b>STANDARD</b>	<b>ADDITIONAL (available at an extra charge)</b>
	white matt glass, thickness: 4 mm	door lower by 50 mm (rebated system)
	single-point (rebated system) or magnetic (non-rebated system)	door lower by 55 mm (non-rebated system)
	mortise lock, key-operated, for a cylinder or a bathroom lock	ventilation trim
	hinges: type B – for the DIN system door frame, type D – the MDF and wooden door frame, type M – for the metal door frame or the DUO concealed type ("60"-90" – 3 pcs)	
	door closer is not available	
	drop seal is not available	





# HAPTIC

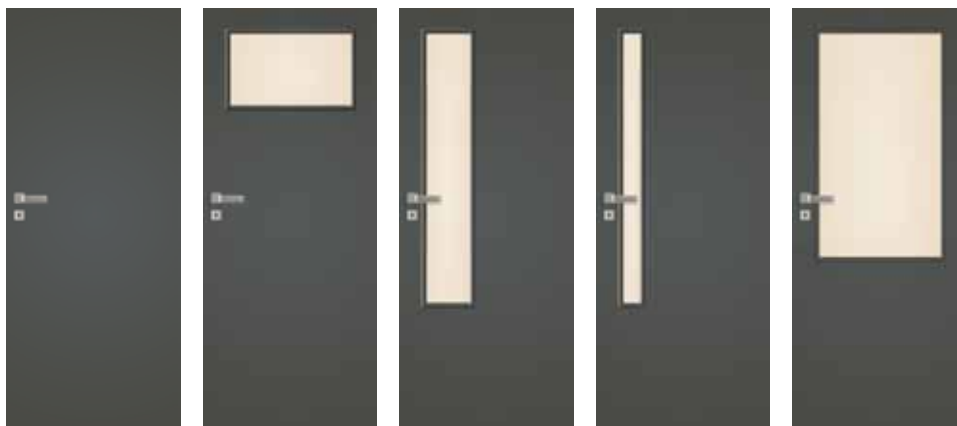
**NEW**

The door is constructed of a wooden rail and stile set topped with two plain HDF boards with a UNI MAT surface finish. The standard in-fill is a honeycomb-like layer.  
**The surface is characterised by a silky haptics and special coating resistant to fingerprints.**

HAPTIC door, 00 pattern, SYSTEM DIN adjustable door frame

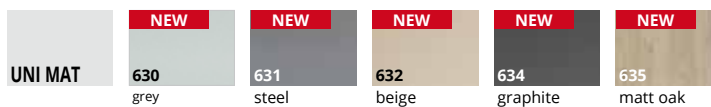


HAPTIC door, 00 pattern, SYSTEM DIN adjustable door frame

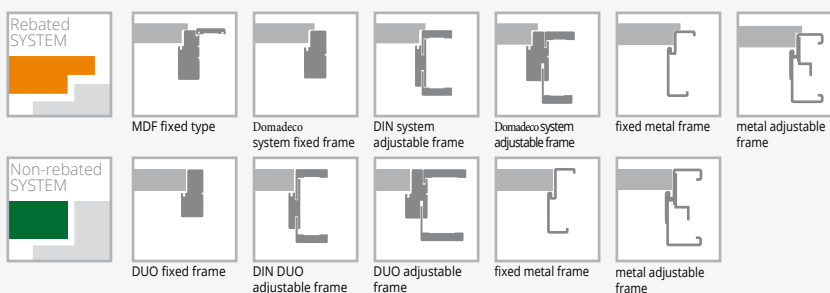


**VERSION** 00 02 04 05 03SD

**COLOURS**



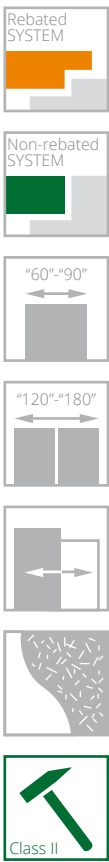
**DOOR FRAMES**



**EQUIPMENT**

**STANDARD**  
 white/brown matt glass, thickness: 4 mm  
 model 03SD standard: white/brown tempered glass, thickness: 4 mm  
 single-point (rebated system) or magnetic (non-rebated system)  
 mortise lock, key-operated, for a cylinder or a bathroom lock  
 hinges: type B – for the DIN system door frame, type D – for the wooden door frame, type M – for the metal door frame or the DUO concealed type ("60"- "80" – 2 pcs, "90" – 3 pcs)  
**ADDITIONAL (available at an extra charge)**  
 size "100" (glazing decoration as in "90")  
 size "110" (glazing decoration as in "90")  
 perforated chipboard in-fill  
 solid chipboard in-fill  
 third hinge in the door leaf or adjustable pivot hinge:  
 type B, type D, type K, type C, type M for a width of "60"- "80"  
 concealed DUO type for a width of "60"- "80"

rail and stile set (allowing the user to shorten the door leaf by max. 50 mm on a do-it-yourself basis)  
 rail and stile set (allowing the user to shorten the door leaf by max. 90 mm on a do-it-yourself basis)  
 reinforcement for door closer  
 bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim)  
 door lower by 50 mm (rebated system) or 100 mm  
 door lower by 55 mm (non-rebated system) or 100 mm  
 door higher by 50 mm or 100 mm  
 door higher by 150 mm or 200 mm  
 ventilation trim  
 tempered glass:  
 version 02, 04, 05



# ARCO UNI



The door is constructed with a high quality MDF rail and stile set coated with the UNI MAT surface finish. **The surface is characterised by a silky haptics and special coating resistant to fingerprints.**

ARCO UNI door, W02 pattern, SYSTEM DIN adjustable door frame



ARCO UNI door, W07S3 pattern, SYSTEM DIN adjustable door frame



**VERSION** W02P W2S W02 W2D W3P W3S W03 W05P W5S W05

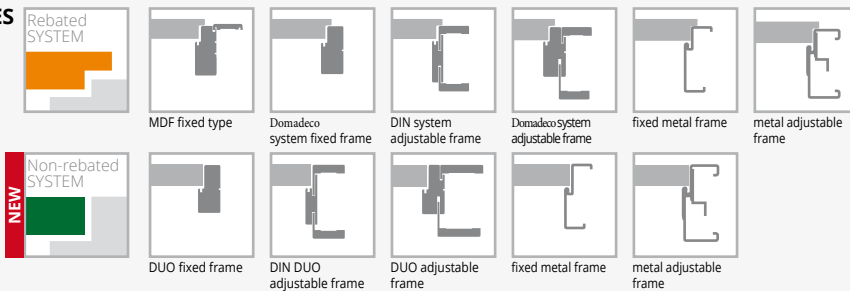


**VERSION** W06 W6S1 W6S2 W6S3 W07 W07S1 W07S3 W08 W08S1 W08S4

**COLOURS**



**DOOR FRAMES**



**EQUIPMENT**

STANDARD	ADDITIONAL (available at an extra charge)
white matt glass, thickness: 4 mm	door lower by 50 mm (rebated system)
models W2D, W5S, W05, W6S1, W6S2, W6S3 standard:	door lower by 55 mm (non-rebated system)
white/brown tempered glass, thickness: 4 mm	ventilation trim
single-point (rebated system) or magnetic (non-rebated system)	laminated glass:
mortise lock, key-operated, for a cylinder or a bathroom lock	version W02, W2D, W5S, W6
hinges: type B - for the DIN system door frame, type D - for the MDF and wooden door frame, type M - for the metal door frame or the DUO concealed type ("60"-/90" - 3 pcs)	
door closer is not available	
drop seal is not available	



# TRENDY



The door is constructed of a wooden rail and stile set topped with two plain HDF boards with a LAMISTONE CPL, SILKSTONE surface finish. The standard in-fill is a honeycomb-like layer.

**Wood grain is horizontal on the door leaf surface and vertical on the door frame.**



TRENDY door, W01 pattern, SYSTEM DIN adjustable door frame

horizontal wood grain



TRENDY door, W01 pattern, SYSTEM DIN adjustable door frame



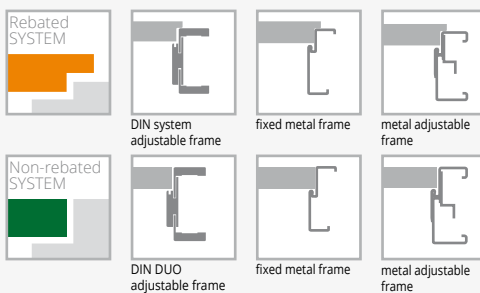
**VERSION**

W01

**COLOURS**



**DOOR FRAMES**



**EQUIPMENT**

STANDARD
single-point (rebated system) or magnetic (non-rebated system) mortise lock, key-operated, for a cylinder or a bathroom lock
hinges: type B – for the DIN system door frame, type D – the wooden door frame, type M – for the metal door frame or the DUO concealed type ("60"- "80" – 2 pcs, "90" – 3 pcs)
ADDITIONAL (available at an extra charge)
size "100"
size "110"
perforated chipboard in-fill
solid chipboard in-fill

third hinge in the door leaf or adjustable pivot hinge: type B, type D, type K, type C, type M for a width of "60"- "80" concealed DUO type for a width of "60"- "80"
rail and stile set (allowing the user to shorten the door leaf by max. 50 mm on a do-it-yourself basis)
rail and stile set (allowing the user to shorten the door leaf by max. 90 mm on a do-it-yourself basis)
reinforcement for door closer
bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim)
door lower by 50 mm (rebated system) or 100 mm
door lower by 55 mm (non-rebated system) or 100 mm
door higher by 50 mm or 100 mm
door higher by 150 mm or 200 mm
ventilation trim



# IMPULS



The door is constructed of a wooden rail and stile set topped with two plain HDF boards with a LAMISTONE CPL, SILKSTONE surface finish. The standard in-fill is a honeycomb-like layer.



IMPULS door, W06 pattern, SYSTEM DIN adjustable door frame

spacer frame profile

door frame



IMPULS door, W13 pattern (door on the left side), W01 pattern (door on the right side), SYSTEM DIN adjustable door frame



**WERSJA** W01 W02 W03 W05 W06 W07

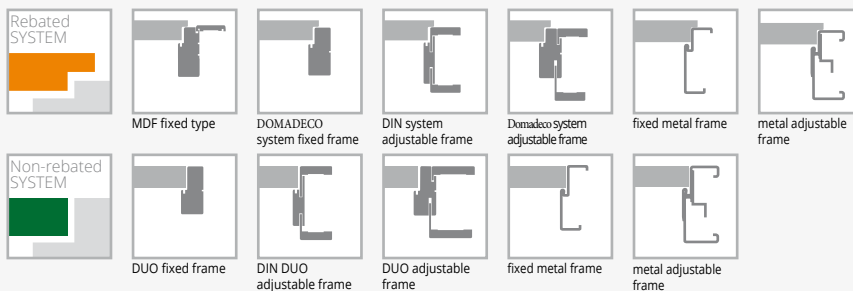


**WERSJA** W12 D1 W12 W13

**COLOURS**



**DOOR FRAMES**



**EQUIPMENT**

<b>STANDARD</b>	<p>white/brown matt tempered glass version W03, W05</p> <p>single-point (rebated system) or magnetic (non-rebated system)</p> <p>mortise lock, key-operated, for a cylinder or a bathroom lock</p> <p>hinges: type B – for the DIN system door frame, type D – for the wooden door frame, type M – for the metal door frame or the DUO concealed type ("60"- "80" – 2 pcs, "90" – 3 pcs)</p>	<p>reinforcement for door closer (not applicable to the version W13)</p> <p>bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim) (not applicable to the version W13)</p> <p>door lower by 50 mm (rebated system) or 100 mm (not applicable to the version W13)</p> <p>door lower by 55 mm (non-rebated system) or 100 mm (not applicable to the version W13)</p> <p>door higher by 50 mm or 100 mm (not applicable to the version W13)</p> <p>door higher by 150 mm or 200 mm (not applicable to the version W13)</p> <p>version W13 door lower 1970 mm (rebated system), 1985 mm (non-rebated system)</p> <p>version W13 door higher by 100 mm</p> <p>version W13 door higher by 200 mm</p> <p>ventilation trim</p> <p>tempered glass: version W02, W06, W07, W12D1, W12</p>
<b>ADDITIONAL (available at an extra charge)</b>	<p>size "100" (glazing decoration as in "90")</p> <p>size "110" (glazing decoration as in "90")</p> <p>perforated chipboard in-fill</p> <p>solid chipboard in-fill</p> <p>third hinge in the door leaf or adjustable pivot hinge: type B, type D, type K, type C, type M for a width of "60"- "80" concealed DUO type for a width of "60"- "80"</p> <p>rail and stile set (allowing the user to shorten the door leaf by max. 50 mm on a do-it-yourself basis)</p> <p>rail and stile set (allowing the user to shorten the door leaf by max. 90 mm on a do-it-yourself basis) (not applicable to the version W13)</p>	





# ETIUDA



The door is constructed of a wooden rail and stile set topped with two plain HDF boards with a LAMISTONE CPL, SILKSTONE surface finish. The H wood grain version is available only on the door leaf surface. The standard in-fill consists of: a honeycomb-like layer in versions A01, A02, A03 and B0; solid chipboard in versions B1, B2, B3 and B4. No upper rebate both in the rebated system and the non-rebated system.



aluminium decorative strips



aluminium glazing beads

ETIUDA door, B1 pattern, SYSTEM DIN adjustable door frame



ETIUDA door, B1 pattern (door on the left side), A01 pattern (door on the right side), Domadeco system fixed door frame



**VERSION** B0 B1 B2 B3

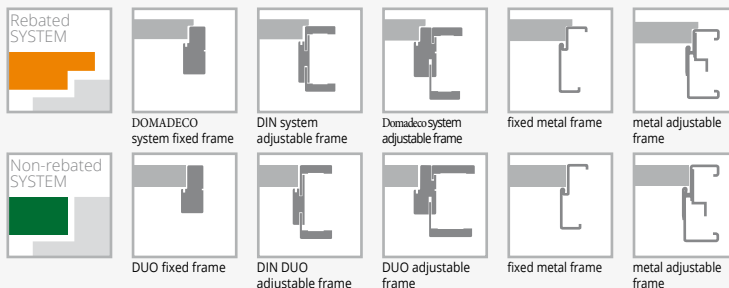


**VERSION** B4 A01 A02 A03

**COLOURS**



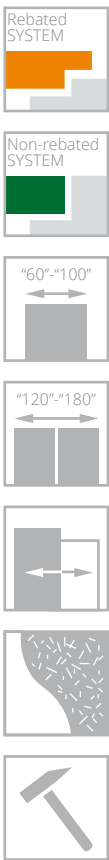
**DOOR FRAMES**



**EQUIPMENT**

STANDARD	
white/brown matt tempered glass, thickness: 6 mm	
glazing width in the A01 version – 54 mm; A02 – 205 mm, A03 – 276 mm	
single-point (rebated system) or magnetic (non-rebated system) mortise lock, key-operated, for a cylinder or a bathroom lock	
hinges: type B – for the DIN system door frame, type D – for the wooden door frame, type M – for the metal door frame or the DUO concealed type ("60"-80" – 2 pcs, "90" – 3 pcs)	
ADDITIONAL (available at an extra charge)	
size "100"	
size "110" (applicable to the version B1, B2, B3, B4)	
H wood grain version only on the leaf surface	
perforated chipboard in-fill	
versions B0, A1, A2, A3	
solid chipboard in-fill version B0	
third hinge in the door leaf or adjustable pivot hinge:	
type B, type D, type K, type C, type M for a width of "60"-80"	
concealed DUO type for a width of "60"-80"	
rail and stile set (allowing the user to shorten the door leaf by max. 50 mm on a do-it-yourself basis) (applicable to the version B0, B4)	

rail and stile set (allowing the user to shorten the door leaf by max. 90 mm on a do-it-yourself basis) (applicable to the version B0, B4)
reinforcement for door closer (not applicable to the version A01, A02, A03)
bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim) (not applicable to the version A01, A02, A03)
door lower by 50 mm (rebated system) or 100 mm (not applicable to the version A01, A02, A03)
door lower by 55 mm (non-rebated system) or 100 mm (not applicable to the version A01, A02, A03)
door higher by 50 mm or 100 mm (not applicable to the version A01, A02, A03)
door higher by 150 mm or 200 mm (not applicable to the version A01, A02, A03)
version A01, A02, A03 door lower by 50 mm (rebated system)
version A01, A02, A03 door lower by 55 mm (non-rebated system)
version A01, A02, A03 door higher by 100 mm
version A01, A02, A03 door higher by 200 mm
ventilation trim (not applicable to the version A02, A03)
sliding system (not applicable to the version A01)



# SONATA



The door is constructed of a wooden rail and stile set topped with two plain HDF boards with a LAMISTONE CPL, SILKSTONE surface finish. The in-fill is solid chipboard. Decorative aluminium strips on the leaf surface.



aluminium strips

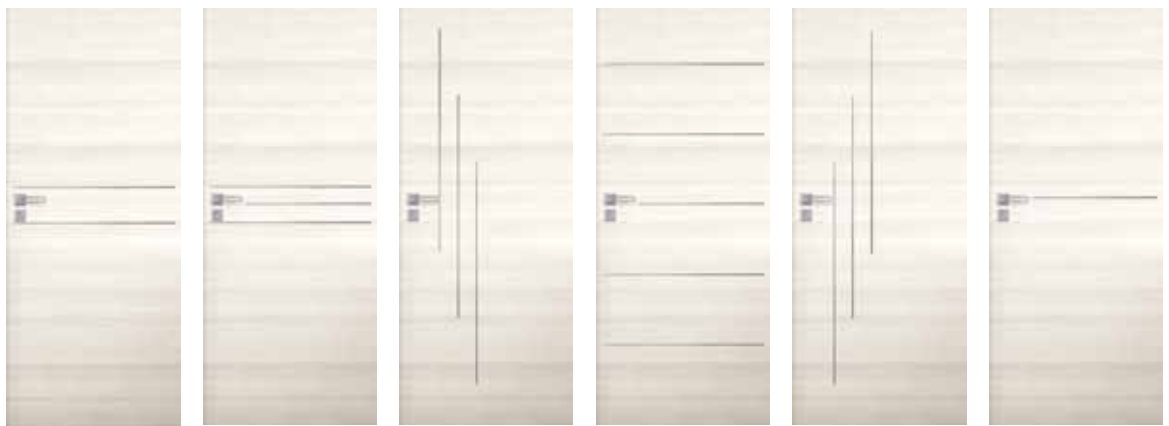


VERTIGO door frame, upper panel

SONATA door, W4 pattern, SYSTEM DIN adjustable door frame
























SONATA door, W2 pattern, VERTIGO adjustable door frame




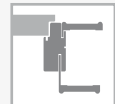










**VERSION** W1 W2 W4 W5 W6 W7

**COLOURS**

<b>LAMISTONE CPL</b>	 <b>240</b> whitewashed elm V	 <b>241</b> sand elm V	 <b>242</b> grey elm V	 <b>258</b> white	 <b>260</b> white oak	 <b>263</b> premium walnut	 <b>265</b> wenge		
	 <b>267</b> whitewashed elm H	 <b>268</b> sand elm H	 <b>269</b> grey elm H						
<b>SILKSTONE</b>	 <b>254</b> Royal anthracite H	 <b>255</b> Polish ash H	 <b>256</b> bright nougat V	 <b>257</b> bright nougat H	 <b>276</b> Polish oak	 <b>288</b> Royal maple	 <b>292</b> Royal chestnut	 <b>293</b> Royal anthracite	 <b>294</b> Royal ash
	 <b>295</b> Royal merbau	 <b>296</b> Polish ash	 <b>297</b> nugat Royal	 <b>298</b> merbau Royal H	 <b>299</b> jesion Royal H				
				<b>NEW</b>	<b>NEW</b>				

**DOOR FRAMES**

<b>Rebated SYSTEM</b>	 <b>Domadeco system fixed frame</b>	 <b>DIN system adjustable frame</b>	 <b>Domadeco system adjustable frame</b>	 <b>Nostre adjustable frame</b>	 <b>fixed metal frame</b>	 <b>metal adjustable frame</b>
<b>Non-rebated SYSTEM</b>	 <b>DUO fixed frame</b>	 <b>DIN DUO adjustable frame</b>	 <b>DUO adjustable frame</b>	 <b>VERTIGO adjustable frame</b>	 <b>fixed metal frame</b>	 <b>metal adjustable frame</b>

**EQUIPMENT**

- STANDARD**
- single-point (rebated system) or magnetic (non-rebated system) mortise lock, key-operated, for a cylinder or a bathroom lock
  - hinges: type K - for the DIN system door frame, type C - for the wooden door frame, type M - for the metal door frame ("60"-80" - 2 pcs, "90" - 3 pcs) or the DUO concealed type ("60"-70" - 2 pcs, "80"-90" - 3 pcs)
- ADDITIONAL (available at an extra charge)**
- size "100"
  - third hinge in the door leaf:
    - type K, type C, type M for a width of "60"-80"
    - concealed DUO type for a width of "60"-70"
  - rail and stile set (allowing the user to shorten the door leaf by max. 50 mm on a do-it-yourself basis)

- rail and stile set (allowing the user to shorten the door leaf by max. 90 mm on a do-it-yourself basis)
- reinforcement for door closer
- bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim)
- door lower by 50 mm (rebated system) or 100 mm
- door lower by 55 mm (non-rebated system) or 100 mm
- door higher by 50 mm or 100 mm
- door higher by 150 mm or 200 mm
- ventilation trim
- aluminium edge (non-rebated system)
- aluminium decorative strips in black



# PRADO



PRADO door, W07 pattern, SYSTEM DIN DUO adjustable door frame

The door is constructed of a wooden rail and stile set topped with two plain HDF boards with a LAMISTONE CPL, SILKSTONE surface finish.



90° angle interconnection of architraves available at an extra charge



horizontal and vertical panel, glazing



PRADO door, W02 pattern, SYSTEM DIN DUO adjustable door frame, architraves interconnected at the 90° angle



**VERSION** W01 W02 W03 W04









**VERSION** W05 W06 W07

**COLOURS**

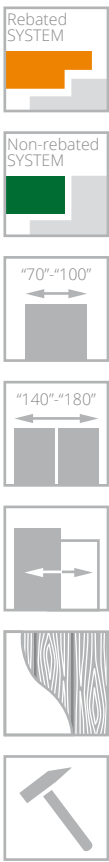
<b>LAMISTONE CPL</b>						
	240 whitewashed elm V	241 sand elm V	242 grey elm V			
<b>SILKSTONE</b>						
	256 bright nougat V	293 Royal anthracite	294 Royal ash	295 Royal merbau	296 Polish ash	

**DOOR FRAMES**

					
	DUO fixed frame	DIN DUO adjustable frame	DUO adjustable frame	fixed metal frame	metal adjustable frame

**EQUIPMENT**

STANDARD	ADDITIONAL (available at an extra charge)
white matt tempered glass, thickness: 4 mm	third hinge in the door leaf:
magnetic mortise lock, key-operated, for a cylinder or a bathroom lock	concealed DUO type for a width of "70"- "80"
hinges: concealed for the non-rebated system ("70"- "80" - 2 pcs, "90" - 3 pcs)	door lower by 55 mm
door closer is not available	ventilation trim



# FORTIMO



The door is constructed of a wooden rail and stile set topped with two plain HDF boards with a LAMISTONE CPL, SILKSTONE surface finish. Leaf stiles - vertical wood grain; panel - vertical wood grain.



FORTIMO door, W01S1 pattern, SYSTEM DIN adjustable door frame

glazing



FORTIMO door, W01S1 pattern, SYSTEM DIN adjustable door frame



**VERSION**

W01

W01S1

W03

W03S1

**COLOURS**

**LAMISTONE  
CPL**

**240**  
whitewashed  
elm V

**241**  
sand elm V

**242**  
grey elm V

**260**  
white oak

**263**  
premium  
walnut

**265**  
wenge

**289**  
grey

**531**  
anthracite

**SILKSTONE**

**256**  
bright  
nougat V

**276**  
Polish oak

**288**  
Royal maple

**292**  
Royal chestnut

**293**  
Royal  
anthracite

**294**  
Royal ash

**295**  
Royal merbau

**296**  
Polish ash

**297**  
Royal nougat

**DOOR FRAMES**

**rebated  
SYSTEM**



Domadeco  
system fixed frame



DIN system  
adjustable frame



Domadeco system  
adjustable frame



fixed metal frame



metal adjustable  
frame

**non-rebated  
SYSTEM**



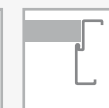
DUO fixed frame



DIN DUO  
adjustable frame



DUO adjustable  
frame



fixed metal frame



metal adjustable  
frame

**EQUIPMENT**

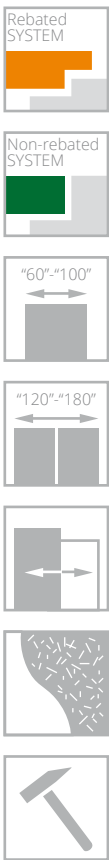
**STANDARD**

white matt tempered glass, thickness: 4 mm  
 single-point (rebated system) or magnetic (non-rebated system)  
 mortise lock, key-operated, for a cylinder or a bathroom lock  
 hinges: type K – for the DIN system door frame, type C – for the  
 wooden door frame, type M – for the metal door frame or the DUO  
 concealed type (“70”-“80” – 2 pcs, “90” – 3 pcs)  
 door closer is not available

**ADDITIONAL (available at an extra charge)**

size “100”  
 third hinge in the door leaf:  
 type K, type C, type M for a width of “70”-“80”  
 concealed DUO type for a width of “70”-“80”  
 door lower by 50 mm (rebated system)  
 door lower by 55 mm (non-rebated system)  
 ventilation trim





# INVERNO



The door is constructed of a wooden rail and stile set topped with two plain HDF boards with a LAMISTONE CPL, SILKSTONE surface finish. The in-fill is solid chipboard. The leaf surface is decorated with a spatial profile strip.



strip profile



rebated system lock

INVERNO door, 01 pattern, SYSTEM DIN adjustable door frame



INVERNO door, 00 pattern, SYSTEM DIN adjustable door frame

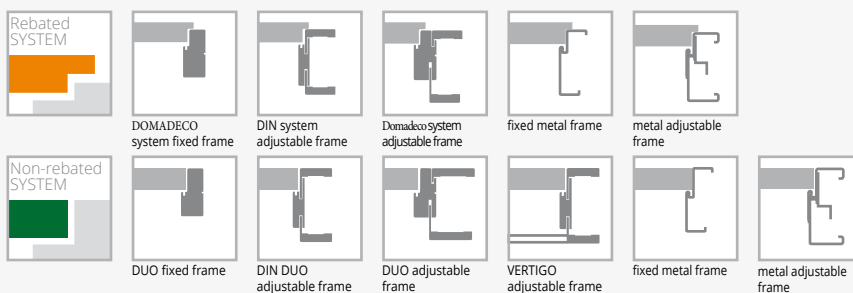


**VERSION**      00                                      OSD                                      01                                      01SD

**COLOURS**



**DOOR FRAMES**



**EQUIPMENT**

STANDARD	ADDITIONAL (available at an extra charge)
white tempered glass, thickness: 4 mm	size "100" (glazing decoration as in "90")
single-point (rebated system) or magnetic (non-rebated system)	third hinge in the door leaf:
mortise lock, key-operated, for a cylinder or a bathroom lock	type K, type C, type M for a width of "60"- "80"
hinges: type K - for the DIN system door frame, type C - for the wooden door frame, type M - for the metal door frame or the DUO	concealed DUO type for a width of "60"- "80"
concealed type ("60"- "80" - 2 pcs, "90" - 3 pcs)	reinforcement for door closer
	bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim)
	door lower by 50 mm (rebated system) or 100 mm
	door lower by 55 mm (non-rebated system) or 100 mm
	door higher by 50 mm or 100 mm
	door higher by 150 mm or 200 mm
	ventilation trim



# NOSTRE



The door is constructed of a wooden rail and stile set topped with two plain HDF boards with a LAMISTONE CPL, SILKSTONE surface finish. The in-fill is solid chipboard. The leaf surface is decorated with a spatial profile strip.



NOSTRE door, 03 pattern, SYSTEM DIN adjustable door frame

NOSTRE door leaf decorative strip

NOSTRE door frame crown



NOSTRE door, 03 pattern, NOSTRE door frame with a crown

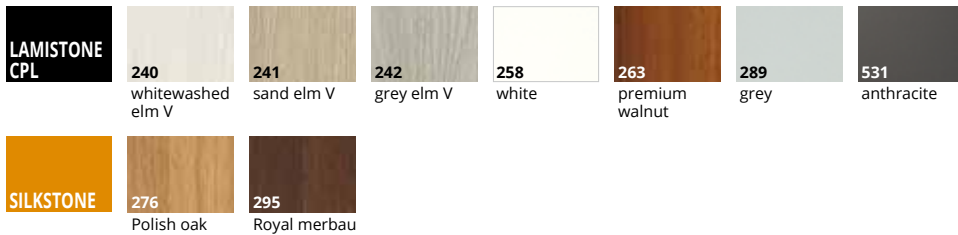


**VERSION** 00 0SD 01 01SM 01SD

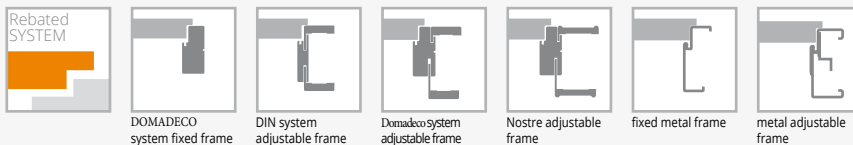


**VERSION** 02 02S1 02S3 03 03SD

**COLOURS**

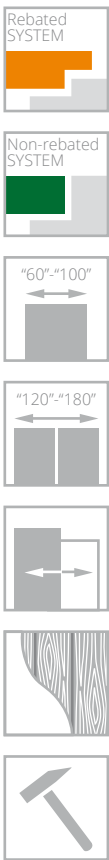


**DOOR FRAMES**



**EQUIPMENT**

STANDARD	ADDITIONAL (available at an extra charge)
white tempered glass, thickness: 4 mm	size "100" (glazing decoration as in "90")
pattern 0SD, 01SD, 03SD tempered glass pane white matt 4 mm	third hinge in the door leaf:
single-point key-operated or cylinder type mortise lock, for a cylinder or a bathroom lock	type K, type C, type M for a width of "60"- "80"
hinges: type K – for the DIN system door frame, type C – for the wooden door frame, type M – for the metal door frame ("60"- "80" – 2 pcs, "90" – 3 pcs)	reinforcement for door closer
	bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim)
	door lower by 50 mm (rebated system) or 100 mm
	door higher by 50 mm or 100 mm
	door higher by 150 mm or 200 mm
	ventilation trim
	NOSTRE door frame crown



# SEMPRE

**NEW**

The possibility of any combination of dimensions in double leaf doors. Passive door leaf in "40", "50", "60" sizes.



The door is constructed of a wooden rail and stile set topped with two plain HDF boards with a LAMISTONE CPL, SILKSTONE surface finish. The rail and stile set comes with a vertical wood grain; the panels and cross rails - depending on the model - have a horizontal (W02-W02A, W03-W03A) or vertical (W00, W04) wood grain. Leaves are also available with a one-sided magnetic board (Z/AZ) and a one-sided mirror (WL Z, WL A/Z).



SEMPRE door, W02 pattern, SYSTEM DIN adjustable door frame

glazing



SEMPRE door, W02 pattern (door on the left side), SYSTEM DIN adjustable door frame, W02A pattern (door on the right side), Domadeco fixed door frame

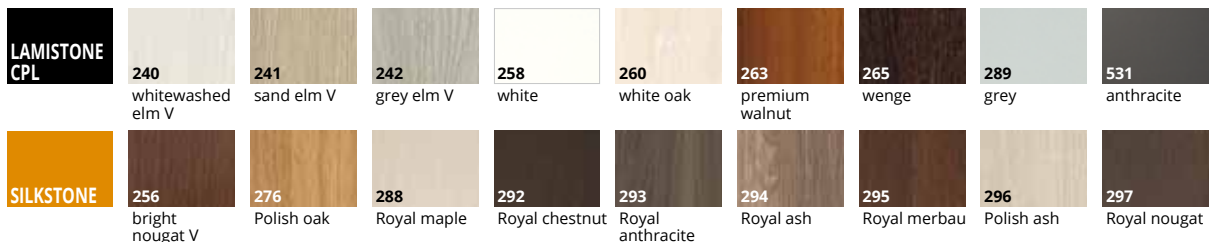


**VERSION** W00 W01 W04 W05 board\* Z A/Z mirror\* WLZ WLA/Z W02P W02 W02S1 W02S2

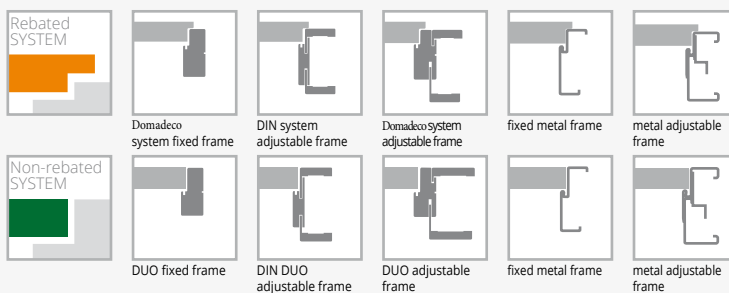


**VERSION** W02S3 W02S4 W02A W03P W03 W03S1 W03S2 W03S3 W03S4 W03A

**COLOURS**



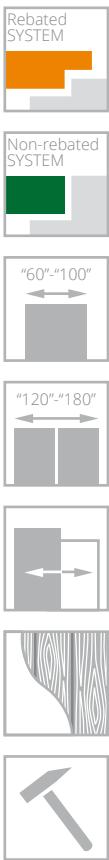
**DOOR FRAMES**



**EQUIPMENT**

STANDARD	ADDITIONAL (available at an extra charge)
white/brown/graphite glass, 4 mm	size "100"
pattern W01, W05 tempered glass 4 mm	third hinge in the door leaf:
single-point (rebated system) or magnetic (non-rebated system)	type B, type D, type M for a width of "60"- "80"
mortise lock, key-operated, for a cylinder or a bathroom lock	concealed DUO type for a width of "60"- "70"
hinges: type B - for the DIN system door frame, type D - for the wooden door frame, type M - for the metal door frame or the DUO	door lower by 50 mm (rebated system)
concealed type ("60"- "80" - 2 pcs, "90" - 3 pcs)	door lower by 55 mm (non-rebated system)
door closer is not available	door higher by 50 mm or 100 mm
	ventilation trim

\* Z, WLZ - board/mirror on the hinge side, A/Z, WLA/Z - board/mirror on the side opposite to the hinge side



# SEMPRE ALU

**NEW**

The possibility of any combination of dimensions in double leaf doors. Passive door leaf in "40", "50", "60" sizes.

The door is constructed of a wooden rail and stile set topped with two plain HDF boards with a LAMISTONE CPL, SILKSTONE surface finish. The rail and stile set have vertical wood grain; the panels and cross rails have horizontal wood grain. The cross rail edges finished with decorative aluminium strips.



decorative aluminium strips

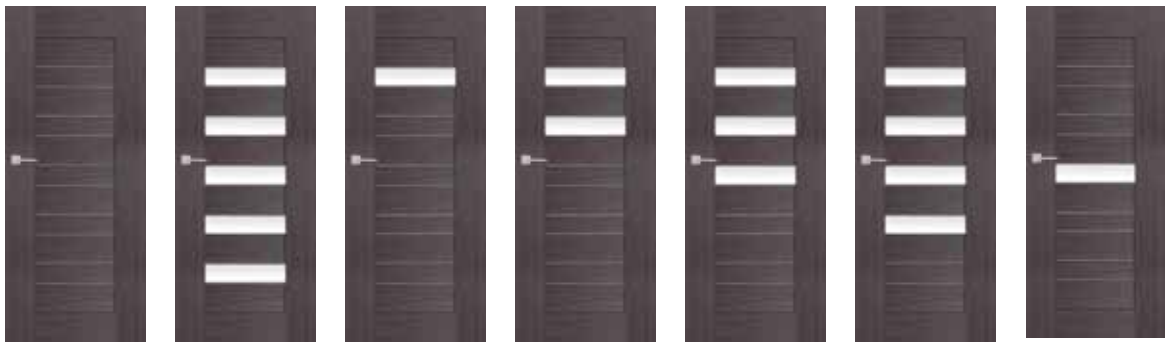


cross rail - horizontal wood grain,  
panel - horizontal wood grain

SEMPRE ALU door, W03 pattern, SYSTEM DIN adjustable door frame



SEMPRE ALU door, W03 pattern, SYSTEM DIN adjustable door frame

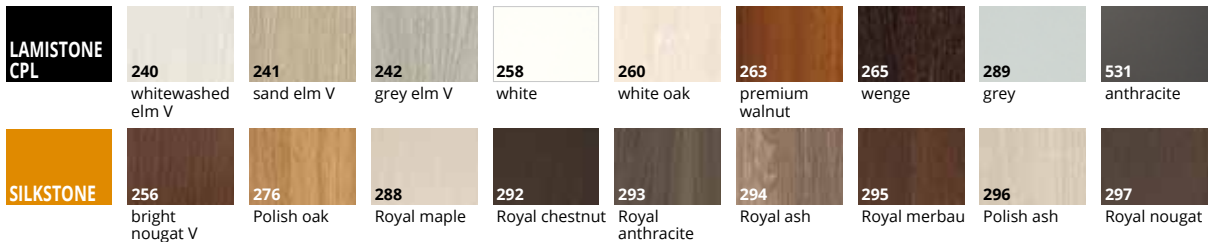


**VERSION** W02P W02 W02S1 W02S2 W02S3 W02S4 W02A

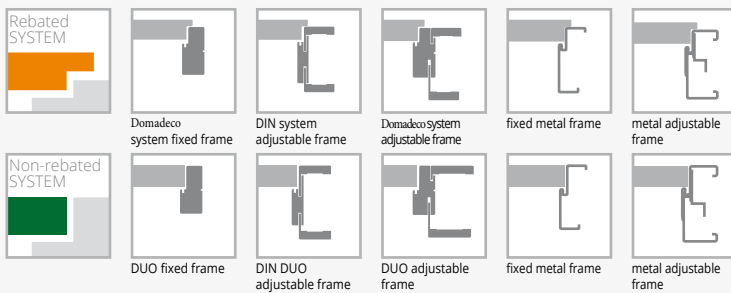


**VERSION** W03P W03 W03S1 W03S2 W03S3 W03S4 W03A

**COLOURS**



**DOOR FRAMES**



**EQUIPMENT**

STANDARD	ADDITIONAL (available at an extra charge)
white/brown/graphite glass, thickness: 4 mm	size "100"
single-point (rebated system) or magnetic (non-rebated system) mortise lock, key-operated, for a cylinder or a bathroom lock	third hinge in the door leaf: type B, type D, type M for a width of "60"- "80"
hinges: type B - for the DIN system door frame, type D - for the wooden door frame, type M - for the metal door frame or the DUO concealed type ("60"- "80" - 2 pcs, "90" - 3 pcs)	concealed DUO type for a width of "60"- "70"
door closer is not available	door lower by 50 mm (rebated system)
	door lower by 55 mm (non-rebated system)
	door higher by 50 mm or 100 mm
	ventilation trim



# SEMPRE ONDA



SEMPRE ONDA door, W03 pattern, SYSTEM DIN adjustable door frame

## NEW

The possibility of any combination of dimensions in double leaf doors. Passive door leaf in "40", "50", "60" sizes.

The door is constructed of a wooden rail and stile set topped with two plain HDF boards with a LAMISTONE CPL, SILKSTONE surface finish. The cross rails have horizontal wood grain and grooved surface.



panel – grooving



glazing

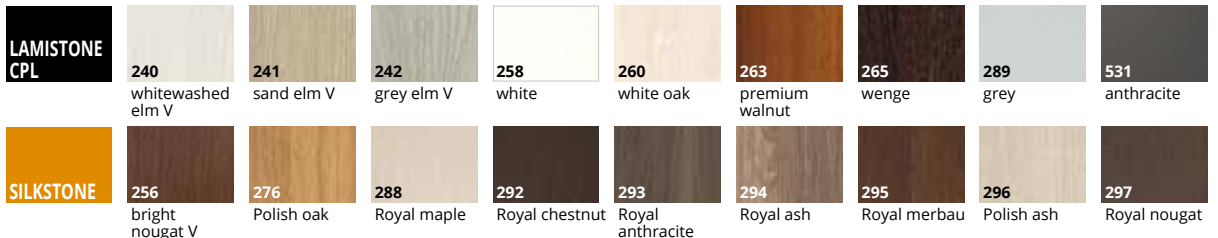


SEMPRE ONDA door, W00 pattern (door on the left side), W03 pattern (door on the right side), SYSTEM DIN adjustable door frame

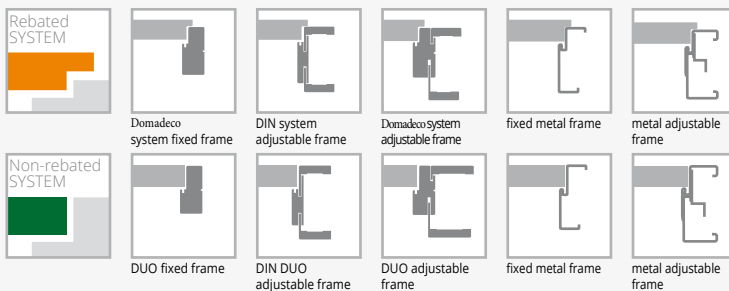


**VERSION** W00 W03 W04 W05 W07 W08

**COLOURS**

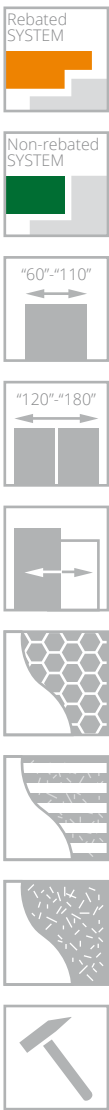


**DOOR FRAMES**



**EQUIPMENT**

STANDARD	ADDITIONAL (available at an extra charge)
white/brown matt or graphite satin glass, thickness: 4 mm	size "100"
single-point (rebated system) or magnetic (non-rebated system)	third hinge in the door leaf:
mortise lock, key-operated, for a cylinder or a bathroom lock	type B, type D, type M for a width of "60"- "80"
hinges: type B – for the DIN system door frame, type D – for the wooden door frame, type M – for the metal door frame or the DUO	concealed DUO type for a width of "60"- "70"
concealed type ("60"- "80" – 2 pcs, "90" – 3 pcs)	door lower by 50 mm (rebated system)
door closer is not available	door lower by 55 mm (non-rebated system)
	door higher by 50 mm or 100 mm
	ventilation trim



# DECO



The door is constructed of a wooden rail and stile set topped with two plain HDF boards covered with a 0.2 mm, 0.5 mm or 0.7 mm thick CPL laminate. The standard in-fill is a honeycomb-like layer.



DECO door, 00 pattern, SYSTEM DIN adjustable door frame

spacer frame

glazing



DECO door, 05 pattern, SYSTEM DIN adjustable door frame



**VERSION** 00 02 03SD 04 05

**COLOURS**

<b>SILKSTONE CPL 0.5 mm</b>	976 Polish oak	993 Royal anthracite	994 Royal ash	995 Royal merbau	996 Polish ash	997 Royal nougat		
<b>LAMINATED CPL 0.2 mm</b>	820 white	221 beech	222 grey	223 cherry	229 oak	821 anthracite	863 premium walnut	
<b>LAMINATED CPL 0.5 mm*</b>	920 white	251 beech	252 oak	259 grey	921 anthracite	965 wenge	cherry	premium walnut
<b>LAMINATED CPL 0.7 mm*</b>	720 white	771 beech	772 grey	779 oak	721 anthracite	765 wenge	cherry	premium walnut
<b>LAMINATED HPL*</b>								

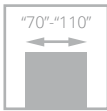
\* available upon consultation with the Sales Department

**DOOR FRAMES**

<b>Rebated SYSTEM</b>					
	Domadeco system fixed frame	DIN system adjustable frame	Domadeco system adjustable frame	fixed metal frame	metal adjustable frame
<b>Non-rebated SYSTEM</b>					
	DUO fixed frame	DIN DUO adjustable frame	DUO adjustable frame	fixed metal frame	metal adjustable frame

**EQUIPMENT**

<b>STANDARD</b>	<p>white matt or colourless transparent glass, thickness: 4 mm</p> <p>single-point (rebated system) or magnetic (non-rebated system) mortise lock, key-operated, for a cylinder or a bathroom lock</p> <p>hinges: type B – for the DIN system door frame, type D – for the wooden door frame, type M – for the metal door frame or the DUO concealed type ("60"- "80" – 2 pcs, "90" – 3 pcs)</p>	<p>third hinge in the door leaf or adjustable pivot hinge: type B, type D, type K, type C, type M for a width of "60"- "80" type T</p> <p>concealed DUO type for a width of "60"- "70"</p> <p>rail and stile set (allowing the user to shorten the door leaf by max. 50 mm on a do-it-yourself basis)</p> <p>rail and stile set (allowing the user to shorten the door leaf by max. 90 mm on a do-it-yourself basis)</p> <p>reinforcement for door closer</p> <p>bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim)</p> <p>door lower by 50 mm (rebated system) or 100 mm</p> <p>door lower by 55 mm (non-rebated system) or 100 mm</p> <p>door higher by 50 mm or 100 mm</p> <p>door higher by 150 mm or 200 mm</p> <p>ventilation trim</p> <p>tempered glass (version 02, 04, 05)</p>
<b>ADDITIONAL (available at an extra charge)</b>	<p>size "100" (glazing decoration as in "90")</p> <p>size "110" (glazing decoration as in "90")</p> <p>CPL laminate available at an extra charge 0.5 mm, 0.7 mm ("60" - "80")</p> <p>CPL laminate available at an extra charge 0.5 mm, 0.7 mm ("90" - "110")</p> <p>perforated chipboard in-fill</p> <p>solid chipboard in-fill</p>	



# DECO INVEST

Investment solutions catalogue is available at [www.Domadeco.eu](http://www.Domadeco.eu) in **Catalogs** bar

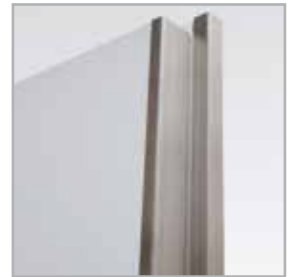


DECO INVEST door, 04 pattern, metal door frame

The door is constructed with a pine rail and stile set. The standard in-fill consists of perforated chipboard. The leaf edge is protected with a stainless steel profile. Fixed metal door frame, optionally: adjustable metal door frame. The door has the mechanical class 2. Mechanical class 3 optionally available at an extra charge.



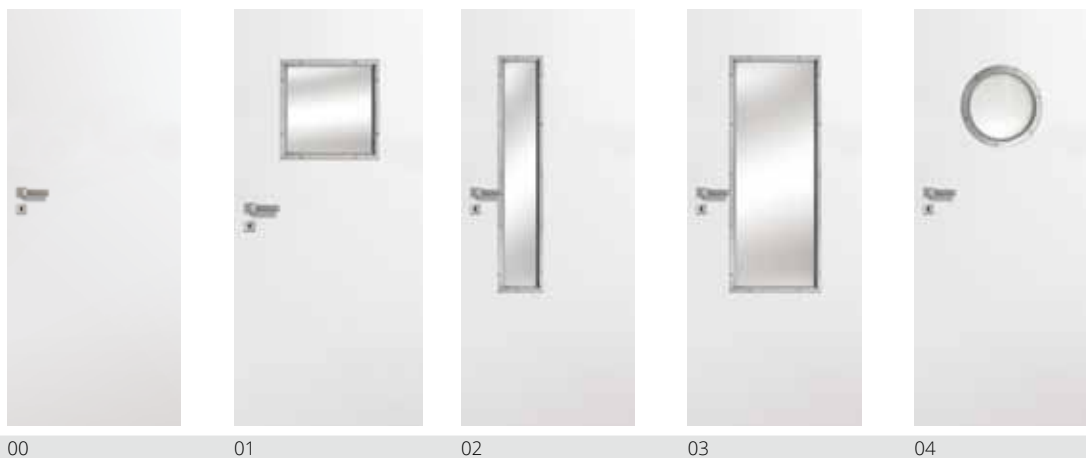
BMD porthole



stainless steel profile



DECO INVEST door, 02 pattern, metal door frame



VERSION 00 01 02 03 04

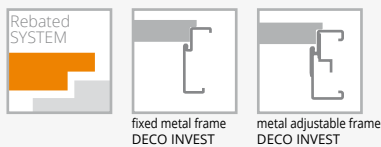
**COLOURS**

Optional: complete set with an adjustable door frame: door leaf price + price of adjustable metal frame for the single leaf door.

<b>LAMISTONE CPL</b>	240 whitewashed elm V	241 sand elm V	242 grey elm V	258 white	260 white oak	263 premium walnut	265 wenge	289 grey	531 anthracite
<b>LAMINATED CPL 0.2 mm</b>	820 white	221 beech	222 grey	223 cherry	229 oak	821 anthracite	863 premium walnut		
<b>LAMINATED CPL 0.5 mm*</b>	920 white	251 beech	252 oak	259 grey	921 anthracite	965 wenge	cherry	premium walnut	
<b>LAMINATED CPL 0.7 mm*</b>	720 white	771 beech	772 grey	779 oak	721 anthracite	765 wenge	cherry	premium walnut	
<b>LAMINATED HPL*</b>									

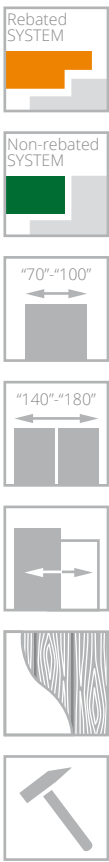
\* available upon consultation with the Sales Department

**DOOR FRAMES**



**EQUIPMENT**

<b>STANDARD</b>	roller lock	
single-point mortise lock with a stainless steel face, key-operated, for a cylinder or a bathroom lock	stainless steel grip (double-sided)	
hinges: type T - for the metal door frame ("70"- "90" - 3 pcs)	stainless steel panels	p. 148
reinforcement for door closer	stainless steel ventilation panels	p. 148
stainless steel protection of the door leaf edge (the lock side and the hinge side)		upon consultation with the Sales Department
transparent or matt tempered glass, thickness: 4 mm	mechanical class 3	
glazing with the stainless steel or porthole (BMD) type frame		
<b>ADDITIONAL (available at an extra charge)</b>		
solid chipboard in-fill		
bottom rail and stile set protection against excessive moisture impact		



# SEMPRE VERSE



The door is constructed of a wooden rail and stile set topped with two plain HDF boards with the LAMISTONE CPL or SILKSTONE surface or covered with NATURAL VENEERS. Vertical wood grain on the surface of stiles, horizontal wood grain on cross rails.



glazing



connection of cross rails, panel and rail and stile set

SEMPRES VERSE door, W05 pattern, SYSTEM DIN adjustable door frame



SEMPRES VERSE door, W03 pattern, SYSTEM DIN adjustable door frame



**VERSION** W03P W01 W03 W04 W05

**COLOURS**

<b>LAMISTONE CPL</b>	240	241	242	258	260	263	265	289	531
	whitewashed elm V	sand elm V	grey elm V	white	white oak	premium walnut	wenge	grey	anthracite
<b>SILKSTONE</b>	256	276	288	292	293	294	295	296	297
	bright nougat V	Polish oak	Royal maple	Royal chestnut	Royal anthracite	Royal ash	Royal merbau	Polish ash	Royal nougat
<b>VENEERED GROUP A</b>	311	312	334	380					
	bright oak	limba	European oak	natural ash					
<b>VENEERED GROUP B</b>	323	340	351	371	372	376	377	381	382
	rustic oak	ebony	marrone	truffle oak	coffee oak	steel oak	platinum oak	moreno ash	rubio ash
<b>VENEERED GROUP C</b>	383	404	405	421	422	424			
	negro ash	dark walnut	bright walnut	cappuccino	mocca	teak			
<b>VENEERED GROUP C</b>	370	373	374	375					
	white-stained oak	white oak	sand oak	grey oak					

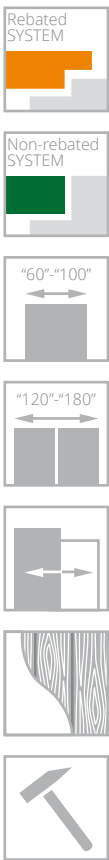
**DOOR FRAMES**

<b>Rebated SYSTEM</b>						
	Domadeco system fixed frame	DIN system adjustable frame	Domadeco system adjustable frame	NOSTRE adjustable frame	fixed metal frame	metal adjustable frame
<b>Non-rebated SYSTEM</b>						
	DUO fixed frame	DIN DUO adjustable frame	DUO adjustable frame	VERTIGO adjustable frame	fixed metal frame	metal adjustable frame

**EQUIPMENT**

<b>STANDARD</b>	<b>ADDITIONAL (available at an extra charge)</b>
alternatively: white Decormat, brown Decormat, graphite satin (models W01-W04) tempered glass; white matt, brown matt, graphite satin tempered glass (pattern W05)	size "100"
single-point (rebated system) or magnetic (non-rebated system) mortise lock, key-operated, for a cylinder or a bathroom lock	third hinge in the door leaf or for adjustable hinge: type B, type D, type K, type C, type M for a width of "70"-80"
hinges: type B - for the DIN system door frame, type D - for the wooden door frame (collections LAMISTONE, SILKSTONE), type K - for the DIN system door frame, type C - for the wooden door frame (collections VENEERED GROUP A, B, C), type M - for the metal door frame or the DUO concealed type ("70"-80" - 2 pcs, "90" - 3 pcs)	concealed DUO type for a width of "70"-80"
door closer is not available	door lower by 50 mm (rebated system)
	door lower by 55 mm (non-rebated system)
	ventilation trim (VENEERED, LAMISTONE, SILKSTONE)





# SEMPRE LUX

**NEW**

The possibility of any combination of dimensions in double leaf doors. Passive door leaf in "40", "50", "60" sizes.



The door is constructed of a wooden rail and stile set topped with two plain HDF boards covered with natural veneers. The rail and stile set comes with a vertical wood grain; the panels and cross rails have horizontal wood grain. Leaves are also available with a one-sided magnetic board (Z/AZ) and a one-sided mirror (WL Z, WL A/Z).



rail and stile set wood grain

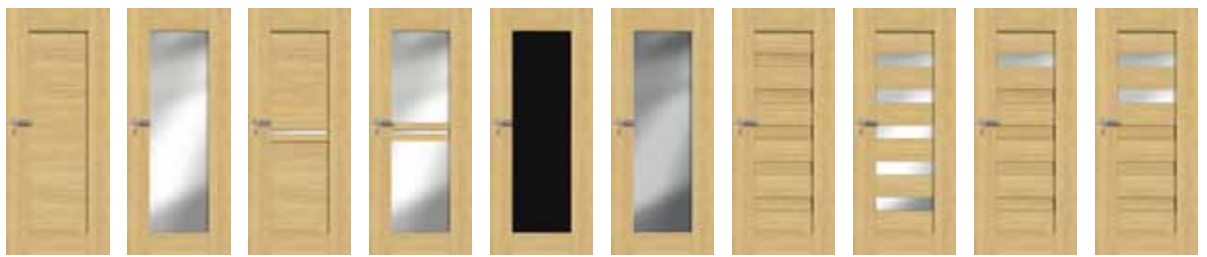


wood grain of panels - horizontal

SEMPRE LUX door, W04 pattern, SYSTEM DIN adjustable door frame



SEMPRE LUX door, W03S4 pattern, Domadeco SYSTEM adjustable door frame

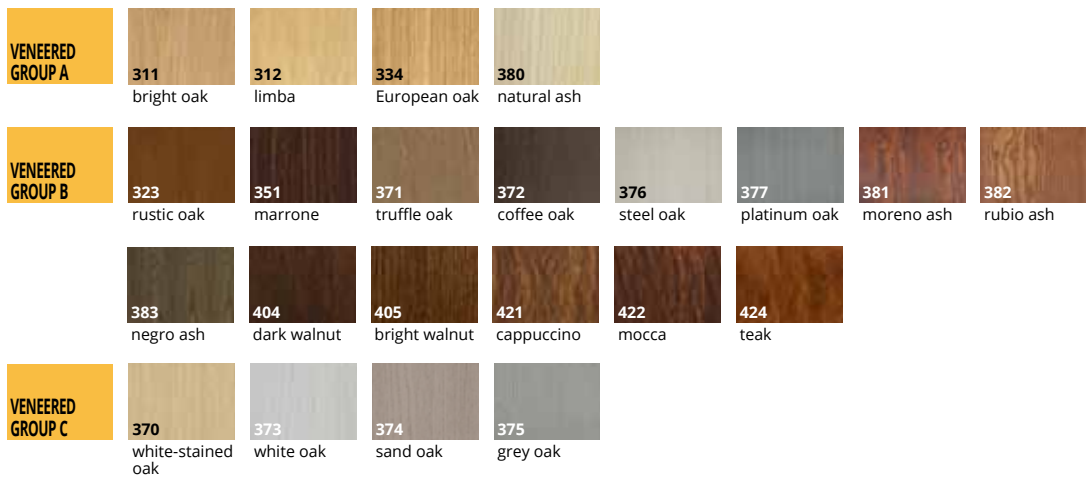


**VERSION** W00 W01 W04 W05 board\* Z A/Z mirror\* WLZ WLA/Z W02P W02 W02S1 W02S2

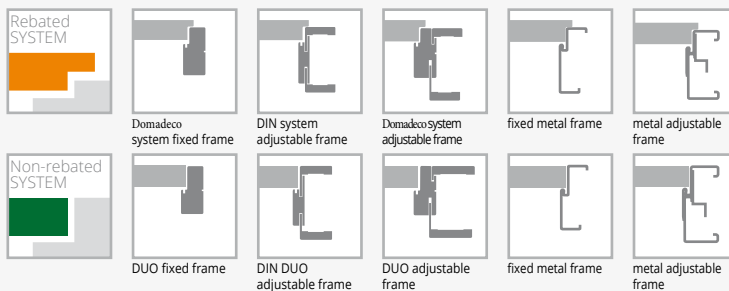


**VERSION** W02S3 W02S4 W02A W03P W03 W03S1 W03S2 W03S3 W03S4 W03A

**COLOURS**



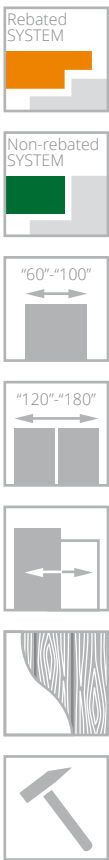
**DOOR FRAMES**



**EQUIPMENT**

STANDARD	ADDITIONAL (available at an extra charge)
white/brown/graphite glass, 4 mm	size "100"
pattern W01, W05 - tempered glass pane 4 mm	third hinge in the door leaf:
single-point (rebated system) or magnetic (non-rebated system)	type K, type C, type M for a width of "60"- "80"
mortise lock, key-operated, for a cylinder or a bathroom lock	concealed DUO type for a width of "60"- "80"
hinges: type K - for the DIN system door frame, type C - for the wooden door frame, type M - for the metal door frame or the DUO	door lower by 50 mm (rebated system)
concealed type ("60"- "80" - 2 pcs, "90" - 3 pcs)	door lower by 55 mm (non-rebated system)
door closer is not available	door higher by 50 mm or 100 mm
	ventilation trim

\* Z, WLZ - board/mirror on the hinge side, A/Z, WLA/Z - board/mirror on the side opposite to the hinge side



# SEMPRE INSERTO

**NEW**

The possibility of any combination of dimensions in double leaf doors. Passive door leaf in "40", "50", "60" sizes.

The door is constructed of a wooden rail and stile set topped with two plain HDF boards covered with natural veneers. Horizontal wood grain, grooved surface on cross rails.



grooved panel, glass pane



veneered panel, grooved panel

SEMPRE INSERTO door, W03 pattern, SYSTEM DIN adjustable door frame

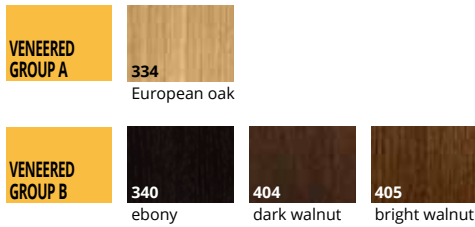


SEMPRE INSERTO door, W02 pattern, SYSTEM DIN adjustable door frame

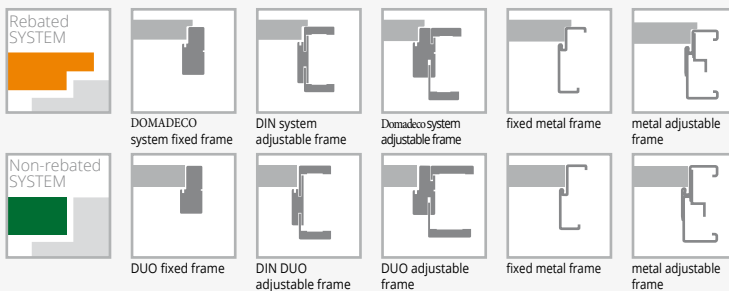


**VERSION** W01 W02 W03 W04 W05

**COLOURS**

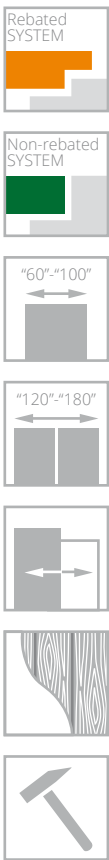


**DOOR FRAMES**



**EQUIPMENT**

STANDARD	ADDITIONAL (available at an extra charge)
white/brown matt glass, thickness: 4 mm	size "100"
single-point (rebated system) or magnetic (non-rebated system) mortise lock, key-operated, for a cylinder or a bathroom lock	third hinge in the door leaf: type K, type C, type M for a width of "60"- "80" concealed DUO type for a width of "60"- "80"
hinges: type K - for the DIN system door frame, type C - for the wooden door frame, type M - for the metal door frame or the DUO concealed type ("60"- "80" - 2 pcs, "90" - 3 pcs)	door lower by 50 mm (rebated system)
door closer is not available	door lower by 55 mm (non-rebated system)
	door higher by 50 mm or 100 mm
	ventilation trim



# SEMPRE SENSE

**NEW**

The possibility of any combination of dimensions in double leaf doors. Passive door leaf in "40", "50", "60" sizes.

The door is constructed of a wooden rail and stile set topped with two plain HDF boards covered with natural veneers. Cross rails have a horizontal wood grain and surface with deep wood texture.



panels with deep wood texture



panels with deep wood texture

SEMPRE SENSE door, W01 pattern, SYSTEM DIN adjustable door frame



SEMPRE SENSE door, W07 pattern (door on the left side), W01 pattern (door on the right side), SYSTEM DIN adjustable door frame

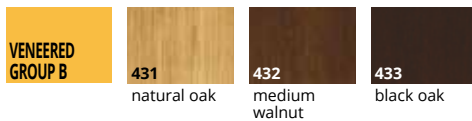


**VERSION** W01 W02 W03 W04

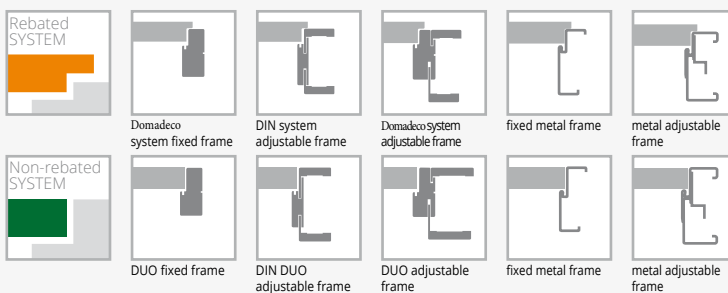


**VERSION** W05 W06 W07 W08

**COLOURS**

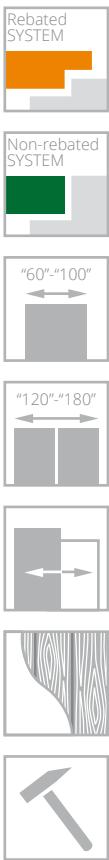


**DOOR FRAMES**



**EQUIPMENT**

STANDARD	ADDITIONAL (available at an extra charge)
white/brown matt glass, thickness: 4 mm	size "100"
single-point (rebated system) or magnetic (non-rebated system) mortise lock, key-operated, for a cylinder or a bathroom lock	third hinge in the door leaf: type K, type C, type M for a width of "60"- "80"
hinges: type K – for the DIN system door frame, type C – for the wooden door frame, type M – for the metal door frame or the DUO concealed type ("60"- "80" – 2 pcs, "90" – 3 pcs)	concealed DUO type for a width of "60"- "80"
door closer is not available	door lower by 50 mm (rebated system)
	door lower by 55 mm (non-rebated system)
	door higher by 50 mm or 100 mm



# SEMPRE GRAVI

**NEW**

The possibility of any combination of dimensions in double leaf doors. Passive door leaf in "40", "50", "60" sizes.



SEMPRE GRAVI door, W03 pattern, SYSTEM DIN adjustable door frame

The door is constructed of a wooden rail and stile set topped with two plain HDF boards covered with natural veneers. Cross rails and panels have a horizontal wood grain and veneered surface with a 3D effect.



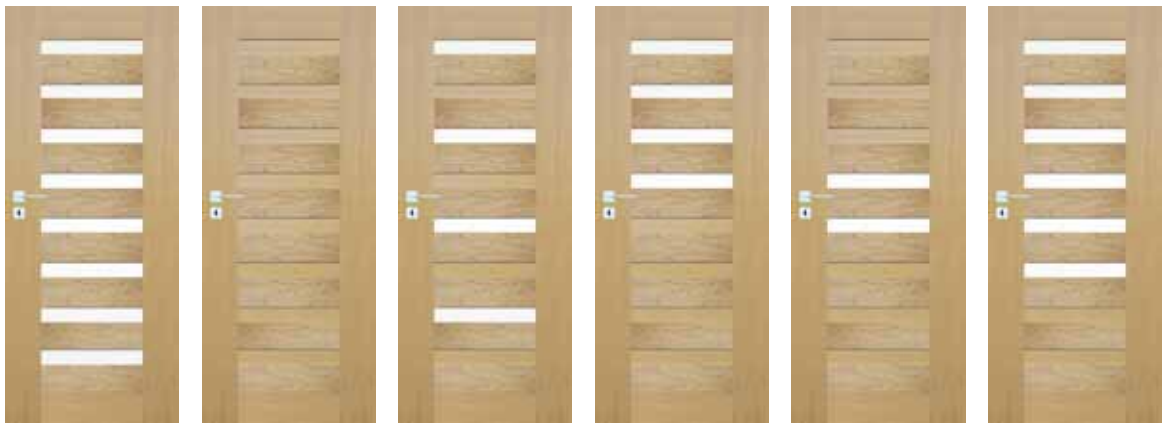
panel - structure



ventilation slot

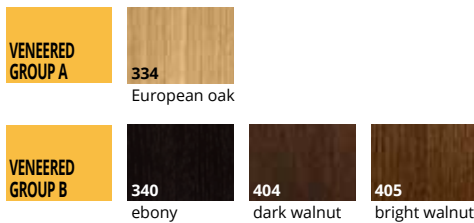


SEMPRE GRAVI door, W01 pattern, SYSTEM DIN adjustable door frame

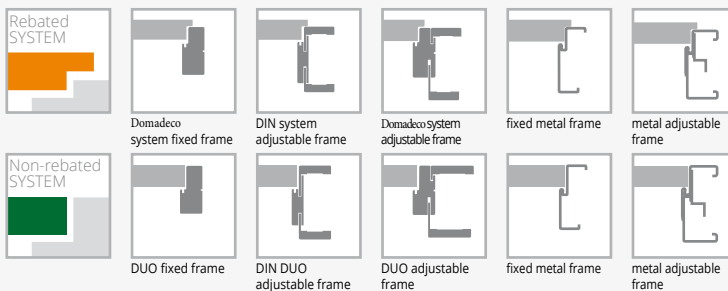


**VERSION** W01 W02 W03 W04 W05 W06

**COLOURS**



**DOOR FRAMES**



**EQUIPMENT**

STANDARD	ADDITIONAL (available at an extra charge)
white/brown matt glass, thickness: 4 mm	size "100"
single-point (rebated system) or magnetic (non-rebated system) mortise lock, key-operated, for a cylinder or a bathroom lock	third hinge in the door leaf: type K, type C, type M for a width of "60"- "80"
hinges: type K - for the DIN system door frame, type C - for the wooden door frame, type M - for the metal door frame or the DUO concealed type ("60"- "80" - 2 pcs, "90" - 3 pcs)	concealed DUO type for a width of "60"- "80"
door closer is not available	door lower by 50 mm (rebated system)
	door lower by 55 mm (non-rebated system)
	door higher by 50 mm or 100 mm





# DECO LUX with the Soft frame



The door is constructed of a wooden rail and stile set topped with two plain HDF boards covered with natural veneers. The standard in-fill is a honeycomb-like layer.



spacer frame profile



interconnection of architraves at the 45° angle

DECO LUX door, 00 pattern, SYSTEM DIN adjustable door frame



DECO LUX door, 00 pattern, DIN DUO door frame

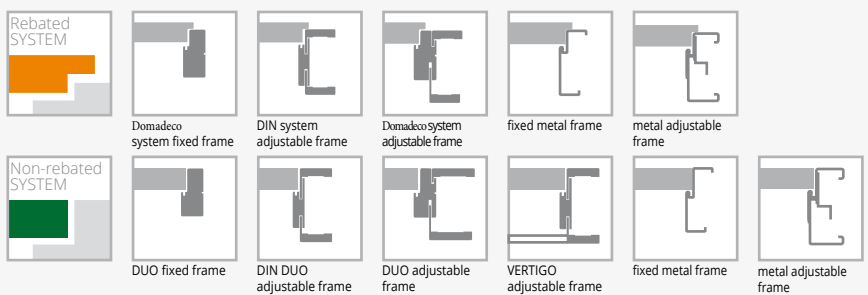


**VERSION** 00 02 03SD 04 05

**COLOURS**



**DOOR FRAMES**



**EQUIPMENT**

<b>STANDARD</b>	<p>white matt or plain colourless transparent glass, thickness: 4 mm</p> <p>single-point (rebated system) or magnetic (non-rebated system) mortise lock, key-operated, for a cylinder or a bathroom lock</p> <p>hinges: type B – for the DIN system door frame, type D – for the wooden door frame (collections VENEERED GROUP A), type K – for the DIN system door frame, type C – for the wooden door frame (collections VENEERED GROUP B, C), type M – door leaf for the metal door frame or the DUO concealed type (“60”-“80” – 2 pcs, “90” – 3 pcs)</p>	<p>third hinge in the door leaf:</p> <p>type B, type D, type K, type C, type M for a width of “60”-“80” concealed DUO type for a width of “60”-“80”</p> <p>rail and stile set (allowing the user to shorten the door leaf by max. 50 mm on a do-it-yourself basis)</p> <p>rail and stile set (allowing the user to shorten the door leaf by max. 90 mm on a do-it-yourself basis)</p> <p>reinforcement for door closer</p> <p>bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim)</p> <p>door lower by 50 mm (rebated system) or 100 mm</p> <p>door lower by 55 mm (non-rebated system) or 100 mm</p> <p>door higher by 50 mm or 100 mm</p> <p>door higher by 150 mm or 200 mm</p> <p>ventilation trim</p> <p>tempered glass (version 02, 04, 05)</p>
<b>ADDITIONAL (available at an extra charge)</b>	<p>size “100” (glazing decoration as in “90”)</p> <p>size “110” (glazing decoration as in “90”)</p> <p>perforated chipboard in-fill</p> <p>solid chipboard in-fill</p>	



# ETIUDA LUX



The door is constructed of a wooden rail and stile set topped with two plain HDF boards covered with natural veneers. Vertical wood grain. The standard in-fill is a honeycomb-like layer in versions A01, A02, A03, B0, solid chipboard in-fill in versions B1, B2, B3.



decorative aluminium strips

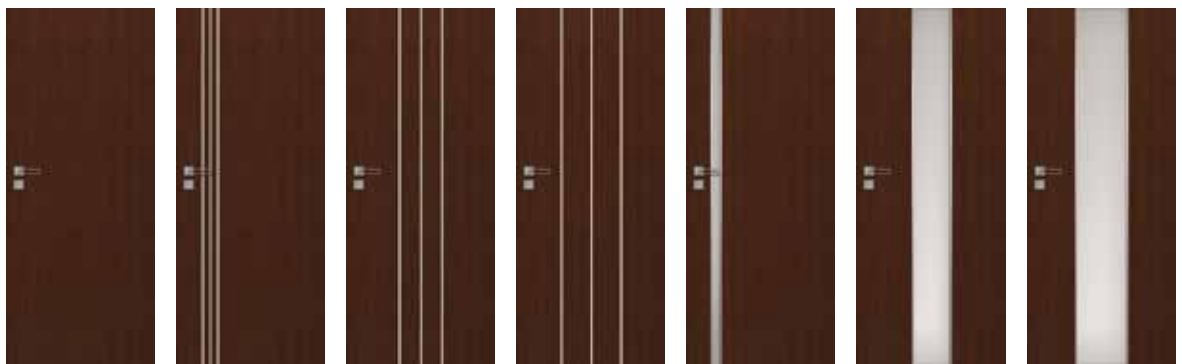


top door leaf edge without a rebate

ETIUDA LUX door, A01 pattern, SYSTEM DIN adjustable door frame



ETIUDA LUX door, A02 pattern, SYSTEM DIN adjustable door frame

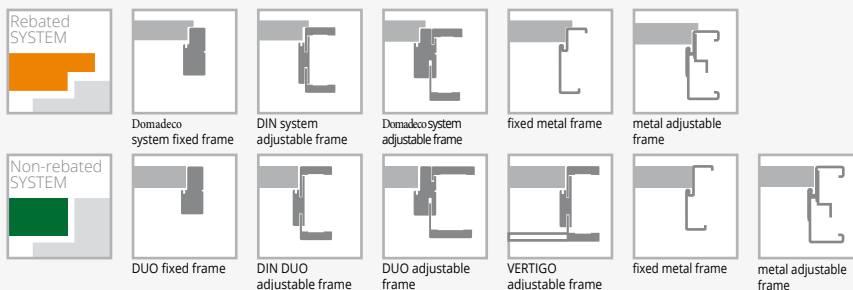


**VERSION** B0 B1 B2 B3 A01 A02 A03

**COLOURS**

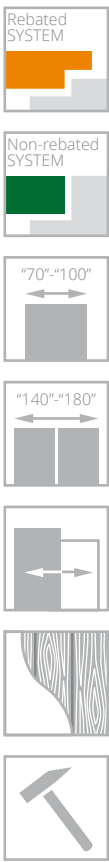


**DOOR FRAMES**



**EQUIPMENT**

STANDARD	
white/brown matt tempered glass, thickness: 6 mm	rail and stile set (allowing the user to shorten the door leaf by max. 90 mm on a do-it-yourself basis) (applicable to the version B0)
glazing width in the A01 version – 54 mm; A02 – 205 mm, A03 – 276 mm	reinforcement for door closer (not applicable to the version A01, A02, A03)
single-point (rebated system) or magnetic (non-rebated system) mortise lock, key-operated, for a cylinder or a bathroom lock	bottom rail and stile set protection against excessive moisture impact (not applicable to the version A01, A02, A03)
hinges: type B – for the DIN system door frame, type D – for the wooden door frame (collections VENEERED GROUP A), type K – for the DIN system door frame, type C – for the wooden door frame (collections VENEERED GROUP B, C), type M – door leaf for the metal door frame or the DUO concealed type ("60"- "80" – 2 pcs, "90" – 3 pcs)	door lower by 50 mm (rebated system) or 100 mm (not applicable to the version A01, A02, A03)
<b>ADDITIONAL (available at an extra charge)</b>	door lower by 55 mm (non-rebated system) or 100 mm (not applicable to the version A01, A02, A03)
size "100"	door higher by 50 mm or 100 mm (not applicable to the version A01, A02, A03)
size "110" (applicable to the version B1, B2, B3)	door higher by 150 mm or 200 mm (not applicable to the version A01, A02, A03)
solid chipboard in-fill	version A01, A02, A03 door lower by 50 mm (rebated system)
third hinge in the door leaf:	version A01, A02, A03 door lower by 55 mm (non-rebated system)
type B, type D, type K, type C, type M for a width of "60"- "80"	version A01, A02, A03 door higher by 100 mm
concealed DUO type for a width of "60"- "80"	version A01, A02, A03 door higher by 200 mm
rail and stile set (allowing the user to shorten the door leaf by max. 50 mm on a do-it-yourself basis) (applicable to the version B0)	ventilation trim (not applicable to the version A02, A03)



# FORTIMO LUX



FORTIMO LUX door, W03 pattern, SYSTEM DIN adjustable door frame

The door is constructed of a wooden rail and stile set topped with two plain HDF boards covered with natural veneers. Cross rails come with a vertical wood grain.



glazing, panel



interconnection of architraves at the 45° angle



FORTIMO LUX door, W03S1 pattern, SYSTEM VERTIGO adjustable door frame



**VERSION** W01 W01S1 W03 W03S1

**COLOURS**

<b>VENEERED GROUP A</b>	<b>311</b> bright oak	<b>312</b> limba	<b>334</b> European oak	<b>380</b> natural ash					
	<b>323</b> rustic oak	<b>340</b> ebony	<b>351</b> marrone	<b>371</b> truffle oak	<b>372</b> coffee oak	<b>376</b> steel oak	<b>377</b> platinum oak	<b>381</b> moreno ash	<b>382</b> rubio ash
	<b>383</b> negro ash	<b>404</b> dark walnut	<b>405</b> bright walnut	<b>421</b> cappuccino	<b>422</b> mocca	<b>424</b> teak			
	<b>VENEERED GROUP C</b>	<b>370</b> white-stained oak	<b>373</b> white oak	<b>374</b> sand oak	<b>375</b> grey oak				

**DOOR FRAMES**

<b>Rebated SYSTEM</b>						
	Domadeco system fixed frame	DIN system adjustable frame	DOMADECO system adjustable frame	fixed metal frame	metal adjustable frame	
<b>Non-rebated SYSTEM</b>						
	DUO fixed frame	DIN DUO adjustable frame	DUO adjustable frame	VERTIGO adjustable frame	fixed metal frame	metal adjustable frame

**EQUIPMENT**

STANDARD	ADDITIONAL (available at an extra charge)
white glass, thickness: 4 mm	size "100"
single-point (rebated system) or magnetic (non-rebated system) mortise lock, key-operated, for a cylinder or a bathroom lock	third hinge in the door leaf: type K, type C, type M for a width of "70"- "80"
hinges: type K - for the DIN system door frame, type C - for the wooden door frame, type M - door leaf for the metal door frame or the DUO concealed type ("70"- "80" - 2 pcs, "90" - 3 pcs)	concealed DUO type for a width of "70"- "80"
	door lower by 50 mm (rebated system)
	door lower by 55 mm (non-rebated system)
	ventilation trim



# QUATTRO SOFT



The door is constructed of a wooden rail and stile set topped with two HDF boards covered with natural veneers. The rail and stile set comes with a vertical wood grain.

QUATTRO SOFT door, S3 pattern, SYSTEM DIN adjustable door frame

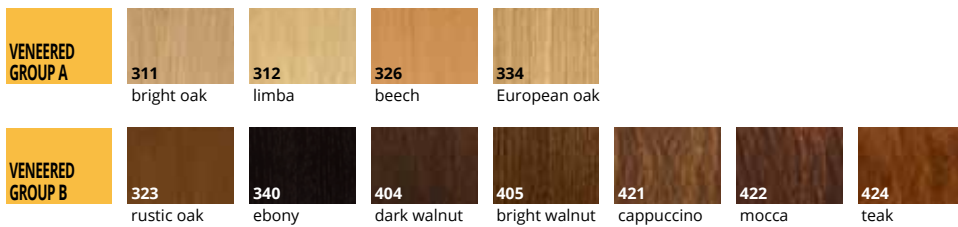


QUATTRO SOFT door, S3 pattern, Domadeco adjustable door frame

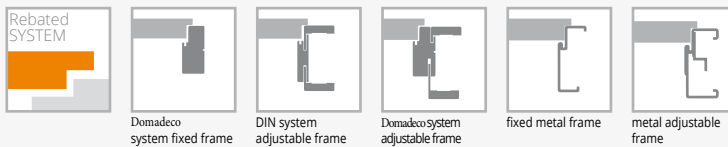


**VERSION** 00 S1 S2 S3 S4

**COLOURS**



**DOOR FRAMES**



**EQUIPMENT**

STANDARD	ADDITIONAL (available at an extra charge)
white matt or plain colourless transparent glass, thickness: 4 mm	size "100"
single-point mortise lock, key operated, for a cylinder or a bathroom lock	third hinge in the door leaf: type K, type C, type M for a width of "60"- "80"
hinges: type K - for the DIN system door frame, type C - for the wooden door frame, type M - door leaf for the metal door frame ("60"- "80" - 2 pcs, "90" - 3 pcs)	bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim)
	door lower by 50 mm
	ventilation trim





# INTERSOLID, INTERSOLID SOFT

The door is constructed of a wooden rail and stile set topped with two plain HDF boards covered with natural veneers. The rail and stile set and the milled panels come with a vertical wood grain.



INTERSOLID door, 03 pattern, SYSTEM DIN adjustable door frame

spacer frame

the Soft frame



INTERSOLID door, 06 pattern (door on the left side), 06 S8 pattern (door on the right side), SYSTEM DIN adjustable door frame

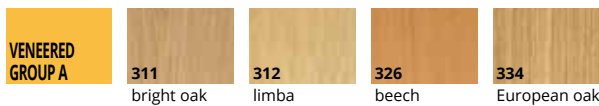


**VERSION** 01 01 S6 02 02 S6 03 03 S6 04 04 S8 05

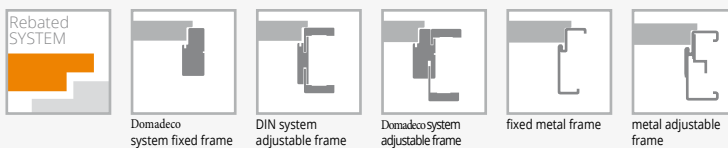


**VERSION** 05 S8 06 06 S8 07 07 S10 08 08 S10 09 09 S10

**COLOURS**



**DOOR FRAMES**



**EQUIPMENT**

STANDARD	ADDITIONAL (available at an extra charge)
white matt or plain colourless transparent glass, thickness: 4 mm	size "100"
single-point mortise lock, key operated, for a cylinder or a bathroom lock	third hinge in the door leaf: type K, type C, type M for a width of "60"- "80"
hinges: type K - for the DIN system door frame, type C - for the wooden door frame, type M - door leaf for the metal door frame ("60"- "80" - 2 pcs, "90" - 3 pcs)	bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim)
	door lower by 50 mm
	door higher by 50 mm or 100 mm
	ventilation trim



# INTERSOLID II



The door is constructed of a wooden rail and stile set topped with two plain HDF boards covered with natural veneers. Milled panel, veneered rail and stile set and panels.



wooden muntin



door leaf profile

INTERSOLID II door, 01 S6 pattern, SYSTEM DIN adjustable door frame



INTERSOLID II door, 01 pattern, adjustable door frame

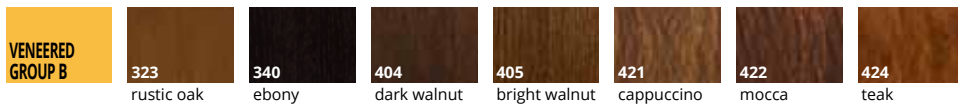
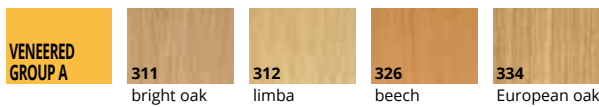


**VERSION** 01 01 S6 02 02 S6 03 03 S6 04 04 S8 05

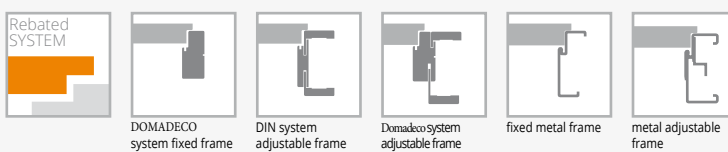


**VERSION** 05 S8 06 06 S8 07 07 S10 08 08 S10 09 09 S10

**COLOURS**

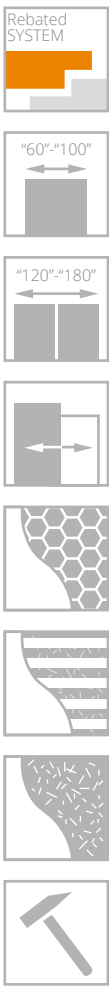


**DOOR FRAMES**



**EQUIPMENT**

STANDARD	ADDITIONAL (available at an extra charge)
white matt or colourless transparent glass, thickness: 4 mm	size "100"
single-point mortise lock, key operated, for a cylinder or a bathroom lock	third hinge in the door leaf:
hinges: type K - for the DIN system door frame, type C - for the wooden door frame, type M - door leaf for the metal door frame ("60"- "80" - 2 pcs, "90" - 3 pcs)	type K, type C, type M for a width of "60"- "80"
	bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim)
	non-standard shortening of door (by max. 70 mm)
	door lower by 50 mm
	door higher by 50 mm or 100 mm
	ventilation trim
	varnished oak threshold for a single leaf door



# VITTORIA-W



The door is constructed of a wooden rail and stile set topped with two plain HDF boards covered with natural veneers. The rail and stile set and the milled panels come with a vertical wood grain. The standard in-fill is a honeycomb-like layer.



VITTORIA-W decor strip profile



VITTORIA-W spacer frame profile

VITTORIA-W door, 01S6 pattern, SYSTEM DIN adjustable door frame



VITTORIA-W door, 01S10 pattern, SYSTEM DIN adjustable door frame



**VERSION**

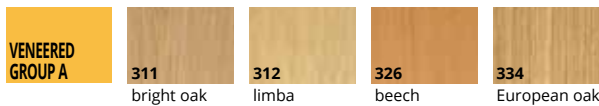
00

01S6\*

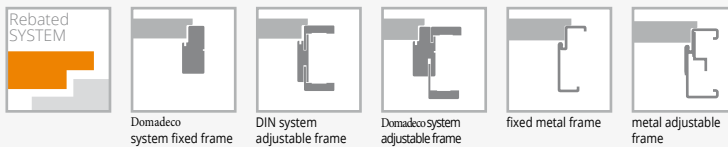
01S10\*

\*not applicable to the "60" width

**COLOURS**



**DOOR FRAMES**



**EQUIPMENT**

**STANDARD**

white matt or plain colourless transparent glass, thickness: 4 mm

single-point mortise lock, key operated, for a cylinder or a bathroom lock

hinges: type B – for the DIN system door frame, type D – for the wooden door frame (collections VENEERED GROUP A), type K – for the DIN system door frame, type C – for the wooden door frame (collections VENEERED GROUP B, C), type M – door leaf for the metal door frame ("60"- "80" – 2 pcs, "90" – 3 pcs)

**ADDITIONAL (available at an extra charge)**

size "100"

perforated chipboard in-fill

solid chipboard in-fill

third hinge in the door leaf:

type B, type D, type K, type C, type M for a width of "60"- "80"

rail and stile set (allowing the user to shorten the door leaf by max. 50 mm on a do-it-yourself basis)

rail and stile set (allowing the user to shorten the door leaf by max. 90 mm on a do-it-yourself basis)

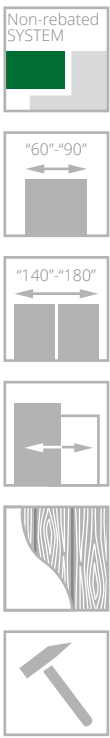
reinforcement for door closer

bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim)

non-standard shortening of door (by max. 100 mm)

door lower by 50 mm or 100 mm

ventilation trim



# PASSO



The door is constructed of a wooden rail and stile set topped with two plain HDF boards covered with natural veneer or the LAMISTONE CPL surface finish.



magnetic lock



rail and stile set, cross rails and glass pane connection

PASSO door, W05 pattern, SYSTEM DIN DUO adjustable door frame



PASSO door, W03 pattern (door on the left side), W02 (door on the right side) DUO adjustable door frame

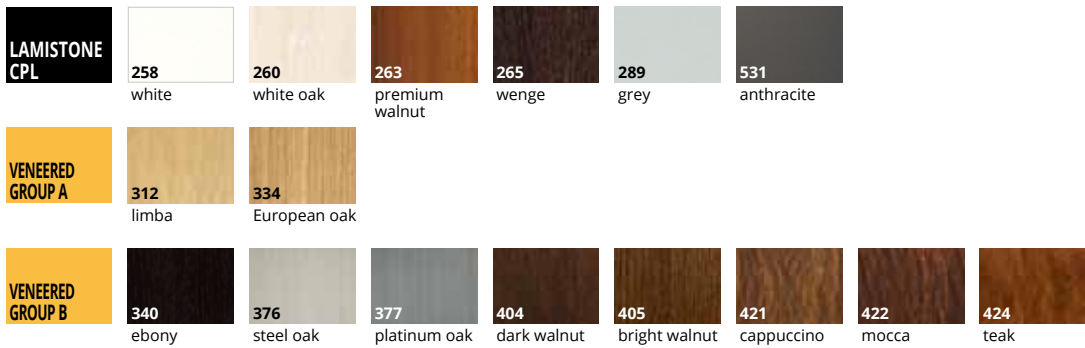


**VERSION** W01 W02 W03 W04

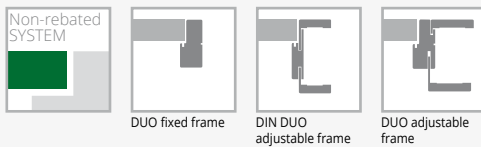


**VERSION** W05 W06 W07

**COLOURS**



**DOOR FRAMES**



**EQUIPMENT**

**STANDARD**

white/brown matt glass, thickness: 4 mm

magnetic mortise lock, key-operated, for a cylinder or a bathroom lock

hinges: concealed DUO for the non-rebated system ("60"- "80" - 2 pcs, "90" - 3 pcs)

door closer is not available

drop seal is not available

**ADDITIONAL (available at an extra charge)**

third hinge in the door leaf:

concealed DUO type for a width of "60"- "80"

door lower by 55 mm

ventilation trim





# CALYPSO



The door is constructed of a wooden rail and stile set topped with two plain HDF boards covered with natural veneers. Cross rails have a horizontal wood grain and surface has deep wood texture.



panel - structure, glazing



DIN DUO door frame, architraves interconnected at the 45°

CALYPSO door, W01 pattern, SYSTEM DIN DUO adjustable door frame

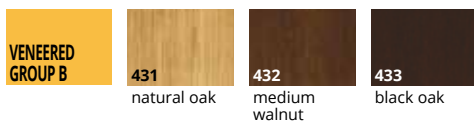


CALYPSO door, W05 pattern (door on the left side), W03 pattern (door on the right side), DUO adjustable door frame

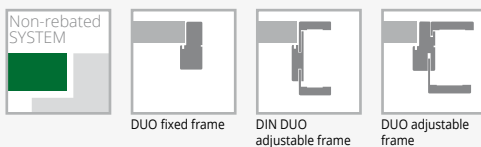


**VERSION** W01 W02 W03 W04 W05

**COLOURS**



**DOOR FRAMES**



**EQUIPMENT**

**STANDARD**  
 white/brown matt glass, thickness: 4 mm  
 magnetic mortise lock, key-operated, for a cylinder or a bathroom lock  
 hinges: concealed DUO for the non-rebated system ("60"- "80" – 2 pcs, "90" – 3 pcs)  
 door closer is not available  
 drop seal is not available

**ADDITIONAL (available at an extra charge)**  
 third hinge in the door leaf:  
 concealed DUO type for a width of "60"- "80"  
 door lower by 55 mm  
 ventilation trim



# SABIA



The door is constructed of a wooden rail and stile set topped with two plain HDF boards covered with natural veneers. Cross rails have a horizontal wood grain and surface has deep wood texture.



deep wood texture



non-rebated system magnetic lock

SABIA door, W02 pattern, SYSTEM DIN DUO adjustable door frame



SABIA door, W01 pattern (door on the left side), W02 pattern (door on the right side), DUO adjustable door frame



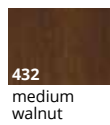
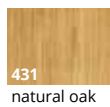
**VERSION**

W01

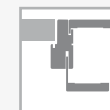
W02

W03

**COLOURS**



**DOOR FRAMES**



**EQUIPMENT**

**STANDARD**

white/brown matt glass, thickness: 4 mm  
 magnetic mortise lock, key-operated, for a cylinder or a bathroom lock  
 hinges: concealed DUO for the non-rebated system  
 ("60"- "80" – 2 pcs, "90" – 3 pcs)  
 door closer is not available  
 drop seal is not available

**ADDITIONAL (available at an extra charge)**

third hinge in the door leaf:  
 concealed DUO type for a width of "60"- "80"  
 door lower by 55 mm  
 ventilation trim



# FORM



The door is constructed of a wooden rail and stile set covered with natural oak veneer.



glazing, spacer frame



connection of architraves

FORM door, FM S4 pattern, SYSTEM DIN adjustable door frame

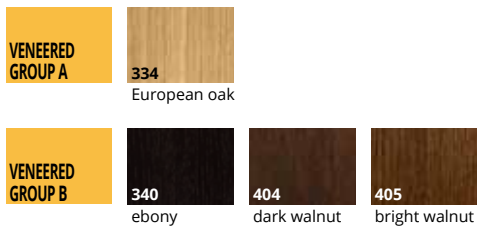


FORM door, FM 00 pattern (door on the left side), FM S4 pattern (door on the right side), Domadeco adjustable door frame

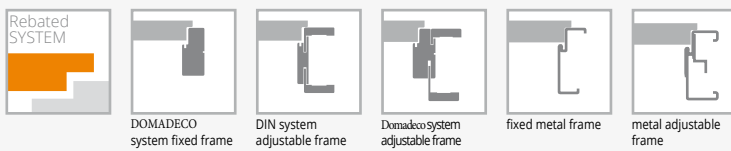


**VERSION** FM 00 FM 1D FM S3 FM S4

**COLOURS**

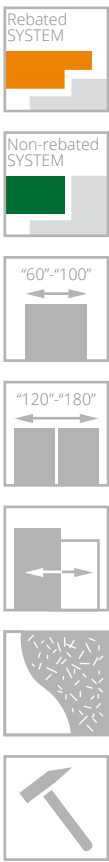


**DOOR FRAMES**



**EQUIPMENT**

STANDARD	ADDITIONAL (available at an extra charge)
laminated matt 6,4 mm thick glass	third hinge in the door leaf:
single-point mortise lock, key operated, for a cylinder or a bathroom lock	type K, type C, type M for a width of "60"- "80"
hinges: type K - for the DIN system door frame, type C - for the wooden door frame, type M - for the metal door frame ("60"- "80" - 2 pcs, "90" - 3 pcs)	bottom rail and stile set protection against excessive moisture impact (not applicable to leaves with ventilation trim)
	door lower by 50 mm
	ventilation trim



# ESTATO LUX



The door made of a wooden rail and stile set topped with two HDF boards covered in natural veneer. The infill consists of a solid chipboard. A01, A02, A03 patterns are equipped with white matt 6 mm thick tempered glass. The upper edge of the door leaf has a rebate in the rebated system.

ESTATO LUX door, A01 pattern, SYSTEM DIN adjustable door frame



ESTATO LUX door, A01 pattern, SYSTEM DIN adjustable door frame

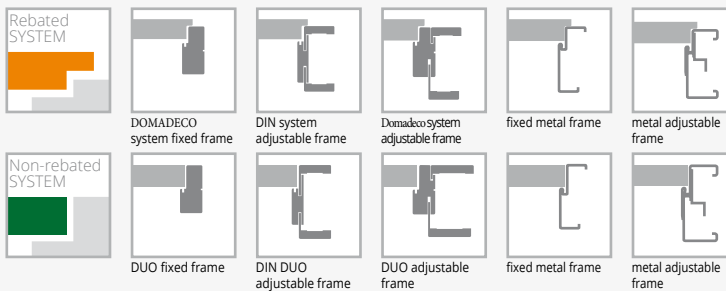


**VERSION** A01 A02 A03

**COLOURS**



**DOOR FRAMES**



**EQUIPMENT**

STANDARD	ADDITIONAL (available at an extra charge)
white matt tempered glass, thickness: 6 mm ( versions A01-54 mm, A02-205 mm, A03-276 mm)	size "100"
single-point (rebated system) or magnetic (non-rebated system)	third hinge in the door leaf:
mortise lock, key-operated, for a cylinder or a bathroom lock	type C for a width of "60"-80"
hinges: type T - for the DIN system door frame or for the metal door frame, type C - for the wooden door frame ("60"-80" - 2 pcs, "90" - 3 pcs) or the DUO concealed type ("60"-70" - 2 pcs, "80"-90" - 3 pcs)	type T for a width of "60"-80"
door closer is not available	concealed DUO type for a width of "60"-80"
	version A01, A02, A03 door lower by 50 mm (rebated system)
	version A01, A02, A03 door lower by 55 mm (non-rebated system)
	version A01, A02, A03 door higher by 100 mm
	version A01, A02, A03 door higher by 200 mm
	ventilation trim (not applicable to the version A02, A03)



# SLIDING SYSTEM FOR IN-WALL INSTALLATION

## EQUIPMENT

hook lock (chrome) for the privacy lock	
system brushes	
sliding system leaf is available as a separate item	
replacement of the regular lock with a key-operated bathroom lock (WC)	
cassettes for the in-wall sliding door system*	
pull handles for sliding doors for the in-wall installation	p. 150
SP60 closer** for the single leaf type	
SP60 closer** for the double leaf door	

**An encasement and cassette higher by 100 mm and 200 mm are available on request.**

**A non-symmetrical installation is available upon consultations with the Domadeco sales department.**

single cassette (100 or 125 mm)	double cassette (100 or 125 mm)
leaf dimensions	leaf dimensions
"60" (G/60)	"60"+"60" (GG/60)
"70" (G/70)	"70"+"70" (GG/70)
"80" (G/80)	"80"+"80" (GG/80)
"90" (G/90)	"90"+"90" (GG/90)
"100" (G/100)	
extra charge	auxiliary products
for the synchronisation (simultaneous opening) system in double leaf doors	white brush SB 01
	black brush SB 03

\* Cassettes for the in-wall sliding door system (the minimum thickness of the single or double cassette with the G/K encasement is: 100 mm for flat leaves; 125 mm for leaves with a decor and glazed with frames)

\*\* Equipped with the SP60 closer for the system concealed in the wall:  
 - single leaf door width "60" – "100"  
 - double leaf door width "60" + "60" – "90" + "90" without the leaf or double leaf door closing synchronisation width "80" + "80" – "90" + "90" with the leaf closing synchronization.  
 Due to the specific installation procedure, the SP60 door closer cannot be used in the following door models: ETIUDA/ETIUDA LUX – A02, A03; SEMPRE VERSE – W05-W08; PASSO; CALYPSO; SABIA; ESTADO - A02, A03; PRADO.



SLIDING system door

# IN-WALL ENCASUREMENT SYSTEM

In-wall system price = selected leaf price + price of the single leaf door in-wall set acc. to the table below.

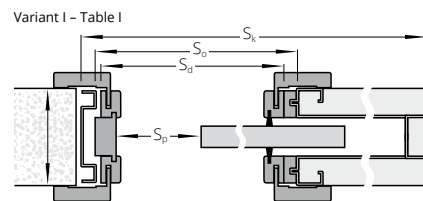
DUO in-wall system price = DUO price + price of the single leaf door in-wall set acc. to the table below.

Complete single leaf door in-wall system for the 100 mm cassette I

For leaves: ARCO, HAPPY, ETIUDA, ETIUDA Lux, MODERN, INTERSOLID II, SEMPRES, SEMPRES ALU, SEMPRES Lux, SEMPRES Onda, SEMPRES Inserto, SEMPRES Verse, SEMPRES Sense, FORM, COLLECTION Duo, FORTIMO, FORTIMO Lux, SONATA, TRENDY, ESTSTO, ARCO UNI. For flush leaves INTER-AMBER, IMPULS, SIMPLE, GRAF, CLASSIC, CLASSIC Lux, FIORD, DECO Lux, SUBLIME, ESTATO, NORTE, HAPTIC.

single leaf door	ECO TOP	PAINTED white 001*	for the laminated type	VENEERED		
			HIGH TOP	GROUP A	GROUP B	GROUP C
			LAMISTONE CPL SILKSTONE			

range in mm 100-106

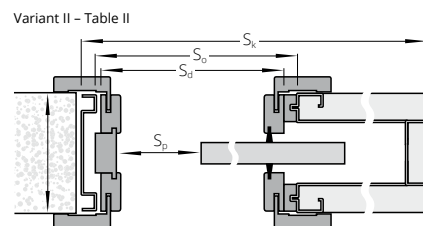


Complete single leaf door in-wall system for the 125 mm cassette (flush or glazed versions) II

For leaves: ARCO, INTER-AMBER, IMPULS, ETIUDA, ETIUDA Lux, DECO, SIMPLE, GRAF, HAPPY, CLASSIC, CLASSIC Lux, FIORD, CAMBIO, MODERN, SEMPRES, SEMPRES ALU, SEMPRES Onda, SEMPRES Lux, SEMPRES Inserto, SEMPRES Verse, SEMPRES Sense, QUATTRO Soft, INTERSOLID Soft, INTERSOLID II, FORM, COLLECTION Duo, FORTIMO, FORTIMO Lux, SONATA, SUBLIME, TRENDY, ESTATO, ARCO UNI, NORTE, VILANO, HAPTIC.

single leaf door	ECO TOP	PAINTED white 001*	for the laminated type	VENEERED		
			HIGH TOP	GROUP A	GROUP B	GROUP C
			LAMISTONE CPL SILKSTONE			

range in mm 125-320

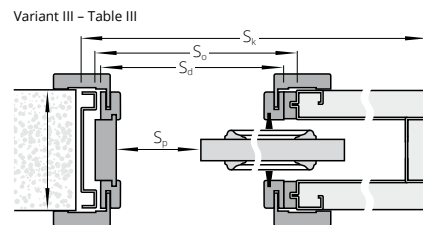


Complete single leaf door in-wall system for the 125 mm cassette (leaves with decoration) III

For leaves: VITTORIA, INTERSOLID, NOSTRE, INVERNO

single leaf door	ECO TOP	PAINTED white 001*	for the laminated type	VENEERED		
			HIGH TOP	GROUP A	GROUP B	GROUP C
			LAMISTONE CPL SILKSTONE			

range in mm 125-300

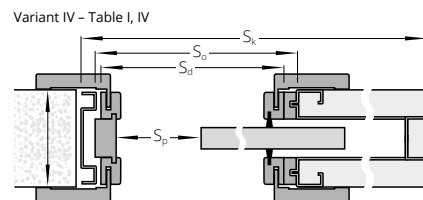


Complete single leaf door in-wall system for the 100 mm cassette IV

For leaves: PASSO, CALYPSO, SABIA, PRADO

single leaf door	for the laminated type	VENEERED		
	LAMISTONE CPL	GROUP A	GROUP B	GROUP C
	SILKSTONE			

range in mm 100-106

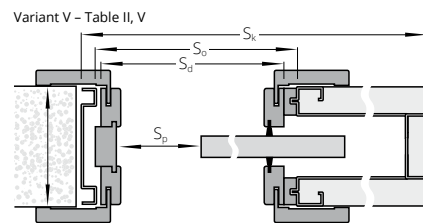


Complete single leaf door in-wall system for the 125 mm cassette V

For leaves: PASSO, CALYPSO, SABIA, PRADO

single leaf door	for the laminated type	VENEERED		
	LAMISTONE CPL	GROUP A	GROUP B	GROUP C
	SILKSTONE			

range in mm 125-320



WIDTH						WIDTH									
single leaf door			double leaf door			single leaf door			double leaf door						
Dimensions on the external side of: leaves (Ssb, Hsb), door (Sd, Hd)			Dimensions on the external side of: leaves (Ssb, Hsb), door (Sd, Hd)			Dimensions on the external side of: leaves (Ssb, Hsb), door (Sd, Hd)			Dimensions on the external side of: leaves (Ssb, Hsb), door (Sd, Hd)						
TABLE I, II, III															
NOT APPLICABLE TO PASSO, CALYPSO, SABIA, PRADO															
type	Ssb	Sd	S0	Sk	Sp	type	Ssb	Sd	S0	Sk	Sp				
"60"	644	625	650	1301	510	"60"+"60"	1288	1216	1250	2520	1030				
"70"	744	725	750	1501	610	"70"+"70"	1488	1416	1450	2920	1230				
"80"	844	825	850	1701	710	"80"+"80"	1688	1616	1650	3320	1430				
"90"	944	925	950	1901	810	"90"+"90"	1888	1816	1850	3720	1630				
"100"	1044	1025	1050	2101	910										
HEIGHT						HEIGHT									
			Hsb	Hd	Ho	Hk	Hp				Hsb	Hd	Ho	Hk	Hp
			2033	2038	2075	2116	2016				2040	2044	2075	2116	2022

Ssb - door leaf external width  
 Sd - door frame external width  
 So - door frame installation hole width  
 Sk - cassette external width  
 Sp - clear opening width

Hsb - door leaf external height  
 Hd - door frame external height  
 Ho - door frame installation hole height  
 Hk - cassette external height  
 Hp - clear opening height

## EXTRA CHARGES

- for double leaf doors
- width "100"
- DUO architraves

\*RAL and NCS colours (except the metallic ones)  
 - available at an extra charge according to the colour specification table for particular models

# ON-WALL SLIDING SYSTEM/ ON-WALL PREMIUM SYSTEM

## EQUIPMENT ON-WALL SYSTEM

standard:  
long brass pull handle chrome satin (U4) p. 150

optional:  
pull handles or hook lock  
SP60 closer\* for the single leaf door  
SP60 closer\* for the double leaf door p. 150

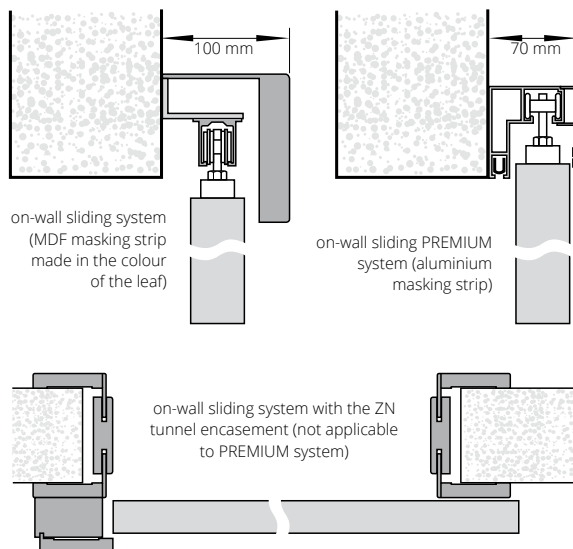
BIAS closer for the single leaf door  
BIAS closer for the double leaf door

## EQUIPMENT ON-WALL PREMIUM SYSTEM

standard:  
longitudinal pull handle in the colour  
of chrome-satin (U4) p. 150

optional:  
pull handles for sliding leaves p. 150

\*Equipped with the SP60 closer for the on-wall system:  
- single leaf door width "60 - 100"  
- double leaf door width "60 + 60" - "90 + 90"  
Due to the specific installation procedure, the SP60 door closer cannot be used  
in the following door models: ETIUDA/ETIUDA LUX - A02, A03;  
SEMPRE VERSE - W05-W08; PASSO; CALYPSO; SABIA; ESTADO - A02, A03; PRADO.



In glazed doors - ornament on the outside, in doors with a lock - privacy lock on the inside.  
In double leaf right-hand doors - the lock in the right leaf; in double leaf left-hand doors - the lock in the left leaf.

## LENGTHS OF MASKING STRIPS FOR THE ON-WALL SYSTEM

"60" - 1795 mm	"60+60" - 3448 mm*
"70" - 1795 mm	"70+70" - 3448 mm*
"80" - 1795 mm	"80+80" - 3448 mm*
"90" - 2045 mm	"90+90" - 3948 mm*
"100" - 2295 mm	

\* The masking strip is combined of two elements;  
the masking strip height: 110 mm.



on-wall system guide rail



on-wall system masking strip



on-wall system PREMIUM masking strip

## ON-WALL SYSTEM

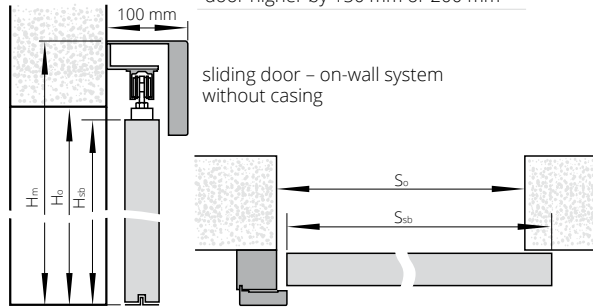
the price includes: the guide, the masking strip and the stop post\*

single leaf door	PAINTED white 001 RAL 9003**	ECO TOP	for the laminated type	VENEERED		
			HIGH TOP	GROUP A	GROUP B	GROUP C
			LAMISTONE CPL			
			SILKSTONE			
NCS0500-N	wood-like foil	wood-like laminate				

extra charge added to a selected model of interior leaf

### EXTRA CHARGES

- for double leaf doors
- door lower by 50 mm
- door higher by 50 mm or 100 mm
- door higher by 150 mm or 200 mm



If the tunnel system with DUO architraves is used, the lintel architrave must be trimmed during the installation.

#### WIDTH

single leaf door dimensions on the external side of leaves (Ssb, Hsb) and of the installation hole (So, Ho)			double leaf door (without stop post) dimensions on the external side of leaves (Ssb, Hsb) and of the installation hole (So, Ho)		
type	Ssb	So	type	Ssb	So
"60"	644	620	"60"+"60"	1288	1240
"70"	744	720	"70"+"70"	1488	1440
"80"	844	820	"80"+"80"	1688	1640
"90"	944	920	"90"+"90"	1888	1840
"100"	1044	1020			

#### HEIGHT

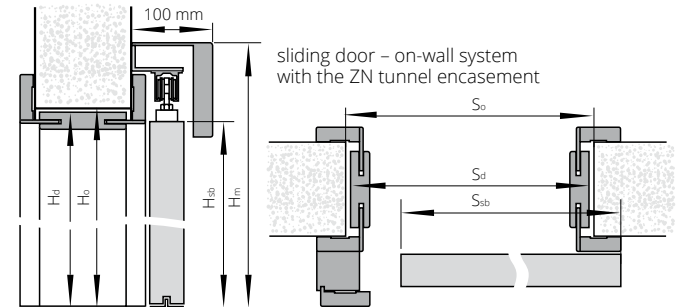
	Ho	Hsb	Hm
	2020	2033	2138

MODELS PASSO, CALYPSO, SABIA, PRADO					
type	Ssb	So	type	Ssb	So
"60"	625	600	"60"+"60"	1250	1240
"70"	725	700	"70"+"70"	1450	1440
"80"	825	800	"80"+"80"	1650	1640
"90"	925	900	"90"+"90"	1850	1840

#### HEIGHT

	Ho	Hsb	Hm
	2030	2040	2145

\* optionally available: a version with a wall encasement system (a "finishing tunnel") - the price depends on the wall thickness  
 \*\* RAL and NCS colours - available at an extra charge according to the colour specification table.  
 The sliding system leaf is available as a separate item.



For the on-wall system, we recommend the ZN tunnel encasement (p. 138)

#### WIDTH

single leaf door dimensions on the external side of leaves (Ssb, Hsb) and of the installation hole (So, Ho)				double leaf door (without stop post) dimensions on the external side of leaves (Ssb, Hsb) and of the installation hole (So, Ho)			
type	Ssb	So	Sd	type	Ssb	So	Sd
"60"	644	670	649	"60"+"60"	1288	1305	1282
"70"	744	770	749	"70"+"70"	1488	1505	1482
"80"	844	870	849	"80"+"80"	1688	1705	1682
"90"	944	970	949	"90"+"90"	1888	1905	1882
"100"	1044	1070	1049				

#### HEIGHT

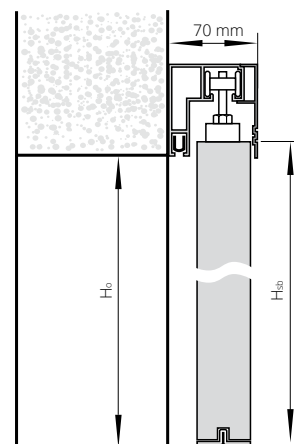
	Ho	Hsb	Hm
	2020	2033	2138

MODELS PASSO, CALYPSO, SABIA, PRADO							
type	Ssb	So	Sd	type	Ssb	So	Sd
"60"	625	655	633	"60"+"60"	1250	1265	1245
"70"	725	755	733	"70"+"70"	1450	1465	1445
"80"	825	855	833	"80"+"80"	1650	1665	1645
"90"	925	955	933	"90"+"90"	1850	1865	1845

#### HEIGHT

	Ho	Hsb	Hm
	2055	2040	2145

## PREMIUM ON-WALL SYSTEM



### LENGTHS OF MASKING STRIPS FOR THE ON-WALL PREMIUM SYSTEM

"60"	1800 mm
"70"	1800 mm
"80"	1800 mm
"90"	2000 mm
"60"+"60"	1800 + 1800 mm
"70"+"70"	1800 + 1800 mm
"80"+"80"	1800 + 1800 mm
"90"+"90"	2000+2000 mm

Hm - door frame external height of the masking strip  
 Ho - installation hole height  
 Hsb - door leaf external height  
 Hd - door frame external height  
 So - installation hole width  
 Ssb - door leaf external width  
 Sd - door frame external width

#### WIDTH

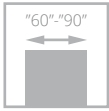
single leaf door dimensions on the external side of leaves (Ssb, Hsb) and of the installation hole (So, Ho)			double leaf door dimensions on the external side of leaves (Ssb, Hsb) and of the installation hole (So, Ho)		
type	Ssb	So	type	Ssb	So
"60"	644	620	"60"+"60"	1288	1240
"70"	744	720	"70"+"70"	1488	1440
"80"	844	820	"80"+"80"	1688	1640
"90"	944	920	"90"+"90"	1888	1840

height: (Hsb) 2033, (Ho) 2020, height from the floor level to the masking strip top edge - 2103 mm

MODELS PASSO, CALYPSO, SABIA, PRADO					
type	Ssb	So	type	Ssb	So
"60"	625	600	"60"+"60"	1250	1230
"70"	725	700	"70"+"70"	1450	1430
"80"	825	800	"80"+"80"	1650	1630
"90"	925	900	"90"+"90"	1850	1830

height: (Hsb) 2040, (Ho) 2030, height from the floor level to the masking strip top edge - 2110 mm

Not applicable to the tunnel door frame.



# LUMEN



The door is constructed of a tempered glass pane suspended on the adjustable LUMEN door frame available with a full range of colours: ECO TOP, LAMISTONE CPL, SILKSTONE, painted, laminated and veneered.



LUMEN door, I pattern, LUMEN adjustable door frame

handle

hinge



LUMEN door, I pattern, LUMEN adjustable door frame



VERSION

### LUMEN ADJUSTABLE DOOR FRAME (ZL)



#### WIDTH

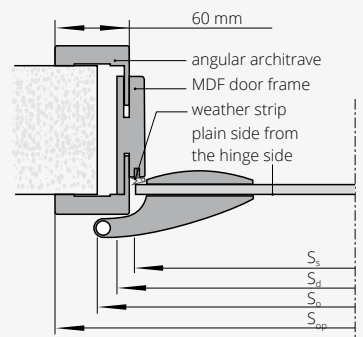
single leaf door

type	S <sub>o</sub>	S <sub>d</sub>	S <sub>s</sub>	S <sub>op</sub>
"60"	676	646	617	746
"70"	776	746	717	846
"80"	876	846	817	946
"90"	976	946	917	1046

#### HEIGHT

H <sub>o</sub>	H <sub>d</sub>	H <sub>s</sub>	H <sub>op</sub>
2053	2043	2017	2093

S<sub>s</sub>, H<sub>s</sub> - door leaf dimensions  
 S<sub>d</sub>, H<sub>d</sub> - door dimensions on the door frame external side  
 S<sub>o</sub>, H<sub>o</sub> - recommended installation dimension  
 S<sub>op</sub> - architrave external width





LUMEN	PAINTED white 000*	ECO TOP	for the laminated type	VENEERED		
			HIGH TOP LAMISTONE CPL SILKSTONE	GROUP A	GROUP B	GROUP C
adjustment range (mm) ZL 75-300						

\*environment-friendly acrylic paints, RAL and NCS colours (except metallic ones) – available at an extra charge according to the colour groups (p. 9)  
**The architraves cannot be interconnected at 90° angle**

### EQUIPMENT

STANDARD
white/brown matt tempered glass, thickness: 8 mm
ornament on the side opposite to the hinges
height of handle for the glass pane standard height – 1040 mm from the glass pane bottom edge

ADDITIONAL (available at an extra charge)
ventilation trim
glass pane with a non-standard height 1967 mm
DORMA hardware

DORMA hardware		
	aluminium EV1-Deco 114	aluminium stainless steel 107
	handle + lock + hinges	
	handle + wb + hinges	
	handle + wc + hinges	



# FOLDING



Door leaf constructed of a wooden rail and stile set topped with two plain laminated, veneered HDF boards. The standard in-fill is a honeycomb-like layer.



FOLDING door, 00 pattern, SYSTEM DIN adjustable door frame

pull handle

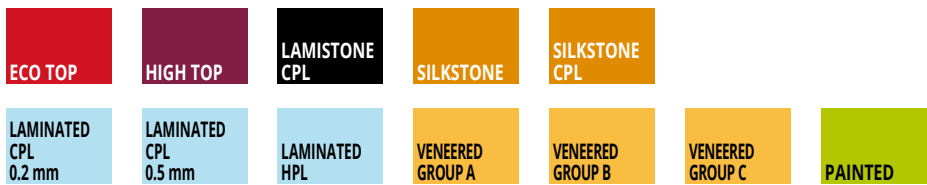


FOLDING door, 00 pattern, Domadeco adjustable door frame

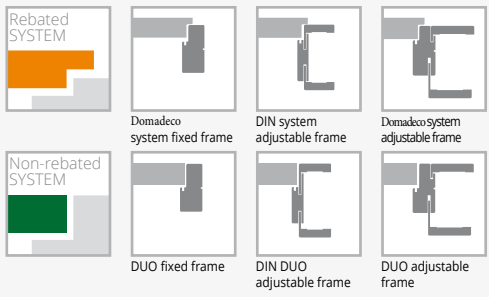


**VERSION** 00 00 double leaf door

**COLOURS**



**DOOR FRAMES**



**EQUIPMENT**

STANDARD	ADDITIONAL (available at an extra charge)
guide rail and concealed adjustable hinges in the door leaf	perforated chipboard in-fill
hinges: adjustable screwed-in pivot hinges (rebated system) - 3 pcs	solid chipboard in-fill
or concealed adjustable hinges "60"- "80" - 2 pcs, "90"- 3 pcs	door higher by 50 mm, 100 mm
round plastic pull handle	door higher by 150 mm, 200 mm
	single-point mortise lock, WB hook type (one leaf door only)
	horizontal wood grain version
	pull handles for folding door leaves

p. 150



# SOUNDPROOF



SOUNDPROOF door, 00 pattern, SYSTEM DIN adjustable door frame

Single leaf **SOUNDPROOF** door in the rebated system. The leaf structure consists of a rail and stile set made of coniferous wood, topped with HDF boards on both sides. The in-fill is made of solid chipboard (type A) or the special **Domadeco** structure (type B). Leaf with a drop down seal.

acoustic insulation:  
 with a wooden door frame:  
**class Rw=27 dB (type A); class Rw=32 dB (type B)**  
 with a metal door frame:  
**class Rw=27 dB (type A); class Rw=32 dB (type B)**  
 with the DIN adjustable door frame:  
**class Rw=27 dB (type A); class Rw=37 dB (type B)**  
 ITB technical approval: AT - 15-6411/2016

Single or double leaf **SOUNDPROOF DUO** non-rebated door. The leaf structure consists of a rail and stile set made of coniferous wood, topped with HDF boards on both sides. The in-fill is made of solid chipboard (type A) or the special **Domadeco** structure (type B). The door is available in the single and double leaf version with a wooden frame (DUO fixed or DUO adjustable). Leaf with a drop down seal.

acoustic insulation:  
 single and double leaf door type A – **class Rw=27 dB**  
 single leaf type B – **class Rw=37 dB**  
 double leaf type B – **class Rw=32 dB**  
 mechanical class: mechanical resistance requirements class 2,  
 i.e. average service conditions  
 ITB technical approval: AT - 15-6411/2016



handle, lock



standard interconnection of architraves at the 45° angle



SOUNDPROOF door, 00 pattern, SYSTEM DIN adjustable door frame

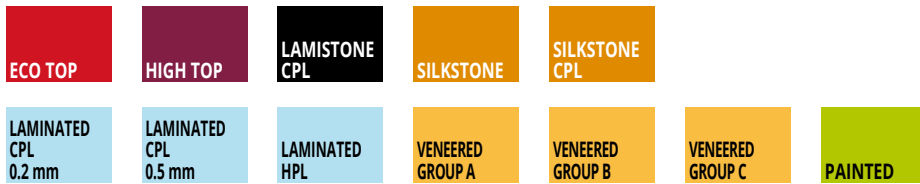


Investment solutions catalogue is available at [www.Domadeco.eu](http://www.Domadeco.eu) in **Catalogs bar**



**VERSION** 00

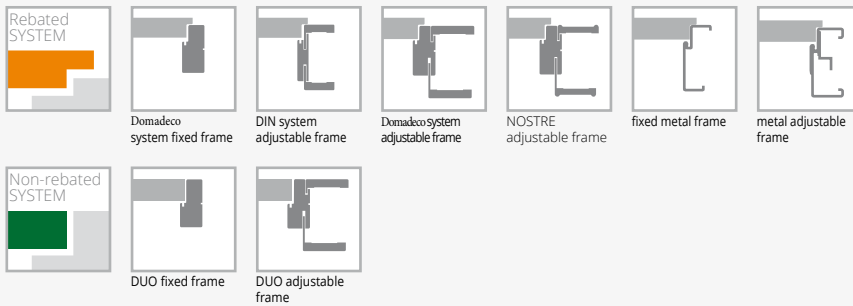
**COLOURS**



**OPTIONAL COLOURS**



**DOOR FRAMES**



**EQUIPMENT**

**SOUNDPROOF**

- STANDARD**
- single-point key-operated or cylinder type mortise lock
- adjustable pivot hinges - 3 pcs
- drop seal
- standard width: "80", "90"
- ADDITIONAL (available at an extra charge)**
- size "100"
- antipanic lever
- surface mounted door closer
- electronic locks
- electric door strike (reverse or averse action)
- decors
- plates with access control systems
- wood grain version H (only on the leaf surface) (added to the door leaf price)
- door higher by 50 mm or 100 mm
- door higher by 150 mm or 200 mm
- door higher by 250 mm or 300 mm (not applicable to the DIN system door frames)
- door higher by 350 mm or 400 mm (not applicable to the DIN system door frames)

**DUO SOUNDPROOF**

- STANDARD**
- concealed hinge (adjustable in 3 planes) ("60" - "70" - 2 pcs; "80" - "90" - 3 pcs)
- lock:
- single leaf door - key-operated or cylinder type magnetic lock
- double leaf door - key-operated or cylinder type latch lock
- drop seal
- ADDITIONAL (available at an extra charge)**
- surface-mounted or concealed door closer
- additional mortise or surface-mounted lock
- surface-mounted electromagnetic coils by: ASSA ABLOY, DORMA or GEZE
- viewer
- wood grain version H (only on the leaf surface) (added to the door leaf price)
- door higher by 50 mm or 100 mm
- door higher by 150 mm or 200 mm
- door higher by 250 mm or 300 mm
- door higher by 350 mm or 400 mm



# HIGRO

Investment solutions catalogue is available at [www.Domadeco.eu](http://www.Domadeco.eu) in **Catalogs bar**



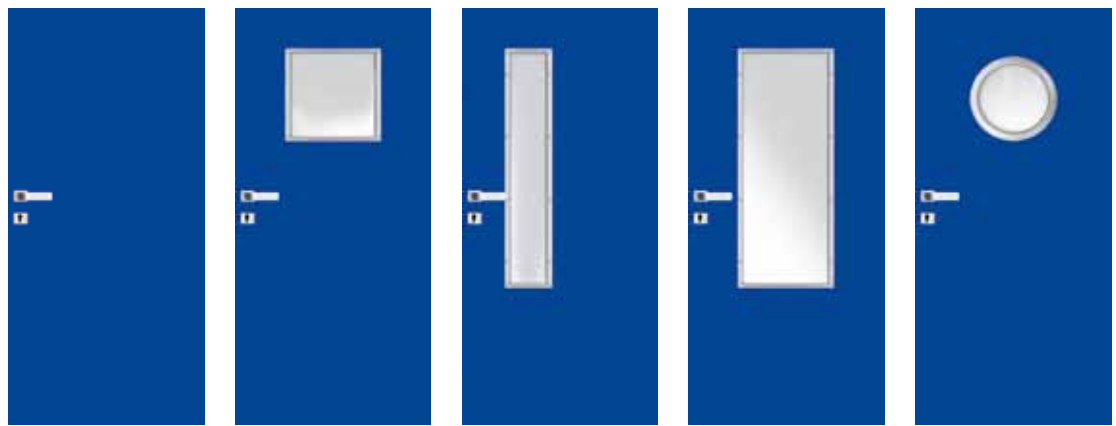
Non-rebated system door. The leaf structure consists of a polyurethane rail and stile set reinforced with plywood and topped on both sides with HPL laminate with a thickness of 2 mm. The in-fill is made of a special thermal insulation core. The door is designed for residential, public utility, industrial and warehouse buildings as interior doors used to close openings within interior walls between rooms. **The door is particularly designed for rooms where higher relative air humidity and temperature prevail, e.g. saunas and swimming pools.**

mechanical class: **class 2** of mechanical resistance requirements, i.e. average service conditions  
 resistance to climatic conditions: **class 3** acc. to PN-EW 12219:2002  
 technical approval no. **AT-15-9462/2015**

HIGRO door, W02 pattern, fixed metal door frame DUO



HIGRO door, W03 pattern, adjustable metal non-rebated frame

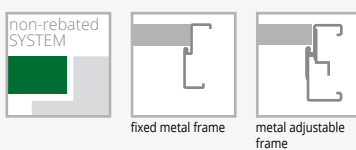


**VERSION** W00 W01 W02 W03 W04

**COLOURS**

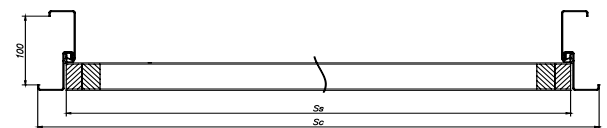


**DOOR FRAMES**



**EQUIPMENT**

<b>STANDARD</b>	
mortise lock with stainless steel face side	
stainless steel pivot hinges – 2 pcs	
<b>ADDITIONAL (available at an extra charge)</b>	
drop seal	p. 149
stainless steel grill	p. 148
Higro handle and Higro lower rosette made of stainless steel	p. 153
stainless steel panels glued to the leaf bottom side or at the handle height	p. 148



type	S <sub>S</sub>	S <sub>C</sub>	H <sub>S</sub>	H <sub>C</sub>
"60"	625	702		
"70"	725	802		
"80"	825	902	2042 mm	2088 mm
"90"	925	1002		
"100"	1025	1102		

S<sub>S</sub> - door leaf width  
 S<sub>C</sub> - total door frame width  
 H<sub>S</sub> - door leaf height  
 H<sub>C</sub> - total door frame height



# GAMMA

Investment solutions catalogue is available at [www.Domadeco.eu](http://www.Domadeco.eu) in **Catalogs bar**



Door in the rebated system. The leaf structure consists of a rail and stile set made of coniferous wood, topped on both sides with 5 mm thick HDF boards with a 1 mm thick lead insert (the total thickness of the lead insert in the leaf is 2 mm). The in-fill is made of chipboard. Door designed for public utility buildings (hospitals, medical centres and doctors' offices) and industrial and warehouse buildings - as interior entrance doors installed to close openings within interior walls between a corridor and rooms where X-radiation is emitted.

**mechanical class: class 3** of mechanical resistance requirements, i.e. heavy service conditions  
**acoustic insulation: class 37 dB**  
**technical approval no. AT-15-9462/2015**

GAMMA door, fixed metal door frame



GAMMA door, fixed metal door frame



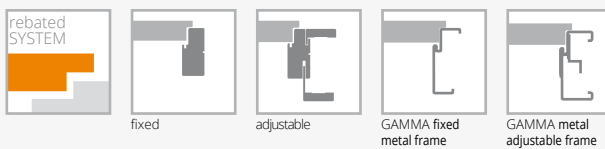
**VERSION** flush

**COLOURS**



\*environment-friendly acrylic paints, RAL and NCS colours (except metallic ones) – available at an extra charge according to the colour groups (p. 9)

**DOOR FRAMES**

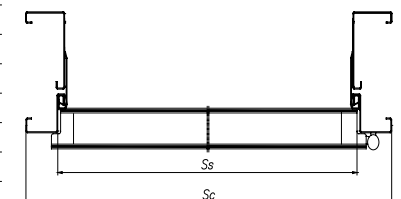
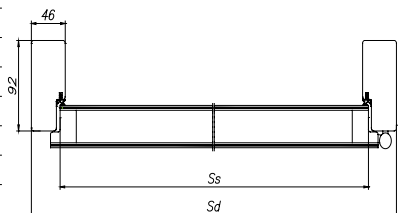


**EQUIPMENT**

STANDARD	
single-point mortise lock	
pivot hinges adjustable in 3 planes (max. width: "100") – 4 pcs	
object, angular hinges (width "110") – 3 pcs	
drop seal	
ADDITIONAL (available at an extra charge)	
stainless steel panels glued to the leaf bottom side or at the handle height	
closer	
electric strike	
antipanic lever	
electromagnetic lock	
size "110"	upon consultation with the Sales Department

type	S <sub>S</sub>	S <sub>D</sub>
"60"	618	695
"70"	718	795
"80"	818	895
"90"	918	995
"100"	1018	1095

type	S <sub>S</sub>	S <sub>C</sub>
"60"	618	717
"70"	718	817
"80"	818	917
"90"	918	1017
"100"	1018	1117



S<sub>S</sub> - door leaf width  
S<sub>C</sub> - total door frame width  
S<sub>D</sub> - door frame external width

# HARMONY CONCEALED door frame



## SPECIFICATIONS

Mechanical resistance requirements class 2, i.e. average service conditions

## LEAF STRUCTURE

Non-rebated system leaf (opened outwards) or with a notch (opened inwards). The door leaf structure consists of a rail and stile set made of coniferous wood, topped with HDF boards on both sides. The leaf in-fill consists of a "honeycomb" type cellular cardboard, perforated or solid chipboard. The rated thickness of the door leaf is 40 mm.

The door leaf is designed in such a way that it can be installed flush with the door frame surface.

## DOOR LEAF FINISH

Smooth painted surface or raw door leaf prepared for do-it-yourself painting.

## DOOR FRAME - COLOURS

Concealed door frame for inwards or outwards opened doors. Made from anodised aluminum, raw aluminium for do-it-yourself painting in the colour of the wall or painted in white (RAL 9003).

## ACCESSORIES

Standard equipment:  
concealed hinge (adjustable in 3 planes) - quantity of hinges as per table  
key-operated, cylinder or bathroom type magnetic lock

Auxiliary equipment (available at an extra charge):

drop seal  
preparation for an additional hinge (extra charge to the door leaf)  
door frame available with averse or reverse action electric strike - after contact with the Sales Department

## HARMONY DOOR FRAME

door leaf dimensions and the number of hinges	for do-it-yourself painting (raw aluminum)	anodized aluminum	<b>PAINTED white RAL 9003 white hinges</b>
"60"- "80" x 2040/2050 mm (2 concealed hinges)			
"90"- "100" x 2040/2050 mm (3 concealed hinges)			
"60"- "100" x 2140/2150 mm (3 concealed hinges)			
"60"- "100" x 2240/2250 mm (3 concealed hinges)			
"60"- "100" x 2340/2350 mm (4 concealed hinges)			
"60"- "100" x 2440/2450 mm (4 concealed hinges)			

## DOOR LEAF FOR THE HARMONY DOOR FRAME

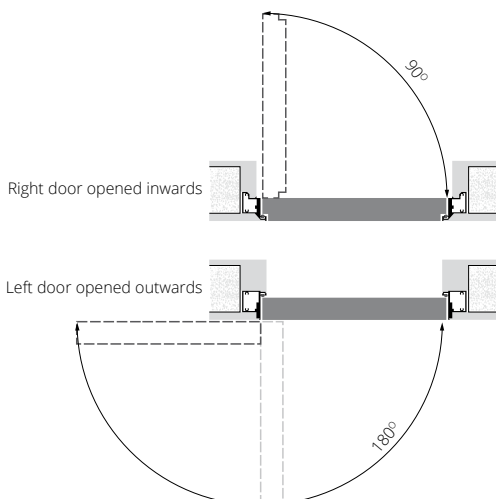
leaf dimensions	<b>PAINTED white RAL 9003</b>	raw door leaf prepared for do-it-yourself painting
"60" -"90" x 2040/2050 mm		
"100" x 2040/2050 mm		
"60" -"90" x 2140/2150 mm		
"100" x 2140/2150 mm		
"60" -"90" x 2240/2250 mm		
"100" x 2240/2250 mm		
"60" -"90" x 2340/2350 mm		
"100" x 2340/2350 mm		
"60" -"90" x 2440/2450 mm		

WIDTH			HEIGHT	
door dimension	S <sub>d</sub>	S <sub>o</sub>	H <sub>d</sub>	H <sub>o</sub>
"60"	695	705	2092* 2082**	2100* 2090**
"70"	795	805		
"80"	895	905		
"90"	995	1005		
"100"	1095	1105		

S<sub>d</sub> - door frame external width  
S<sub>o</sub> - installation hole width

H<sub>d</sub> - door frame external height  
H<sub>o</sub> - installation hole height

\* door openable inwards  
\*\* door openable outwards





# HARMONY PLUS CONCEALED door frame



## SPECIFICATIONS

Mechanical class: mechanical resistance requirements class 2, i.e. average service conditions

## LEAF STRUCTURE

Non-rebated system leaf (opened outwards) or with a notch (opened inwards). The door leaf structure consists of a rail and stile set made of coniferous wood, topped with HDF boards on both sides. The leaf in-fill consists of a "honeycomb" type cellular cardboard, perforated or solid chipboard. The rated thickness of the door leaf is 40 mm.

The door leaf is designed in such a way that it can be installed flush with the door frame surface.

## Leaf top extension.

The extension structure consists of a rail and stile set made of coniferous wood, topped with HDF boards on both sides. The leaf in-fill consists of a "honeycomb" type cellular cardboard.

The rated thickness of the door leaf top extension is 40 mm.

## LEAF AND TOP EXTENSION FINISH

Smooth painted surface or raw door leaf prepared for do-it-yourself painting.

## DOOR FRAME - COLOURS

Covered door frame for inwards or outwards opened leaves, anodised or raw aluminium one for do-it-yourself painting in the colour of the wall.

## ACCESSORIES

Standard equipment:

concealed hinge (adjustable in 3 planes)

key-operated, cylinder or bathroom type magnetic lock

Auxiliary equipment (available at an extra charge):

drop seal

preparation for an additional hinge (extra charge to the door leaf)

## HARMONY PLUS DOOR FRAME

door leaf dimensions and the number of hinges	for do-it-yourself painting (raw aluminum)	anodized aluminum
"60"-80" x 2040/2050 mm (2 concealed hinges)		
"90"-100" x 2040/2050 mm (3 concealed hinges)		
"60"-100" x 2140/2150 mm (concealed hinges)		
"60"-100" x 2240/2250 mm (3 concealed hinges)		

## DOOR LEAF FOR THE HARMONY PLUS DOOR FRAME

leaf dimensions	PAINTED white RAL 9003	raw door leaf prepared for do-it-yourself painting
"60"-"90" x 2040/2050 mm		
"100" x 2040/2050 mm		
"60"-"90" x 2140/2150 mm		
"100" x 2140/2150 mm		
"60"-"90" x 2240/2250 mm		
"100" x 2240/2250 mm		
"60"-"90" x 2340/2350 mm		
"100" x 2340/2350 mm		
"60"-"90" x 2440/2450 mm		

## LEAF TOP EXTENSION HARMONY PLUS

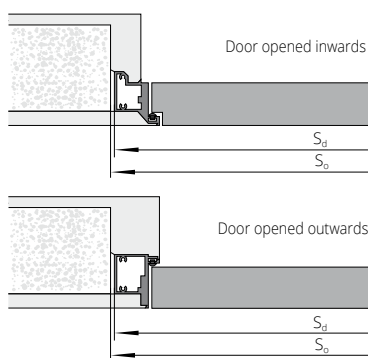
PAINTED  
white RAL 9003

prepared for do-it-yourself painting

top extension height:

415 mm, 315 mm, 215 mm door opened outwards

405 mm, 305 mm, 205 mm door opened inwards



WIDTH			HEIGHT					
door dimension	S <sub>d</sub>	S <sub>o</sub>	H <sub>d</sub>	H <sub>o</sub>	H <sub>s</sub> *	H <sub>s</sub> **	H <sub>n</sub> *	H <sub>n</sub> **
"60"	695	705	2500	2507			405	415
"70"	795	805	2400	2407	2050	2040	305	315
"80"	895	905	2300	2307			205	215
"90"	995	1005			2150	2140	305	315
"100"	1095	1105	2500	2507	2250	2240	205	215

S<sub>d</sub> - door frame external width  
S<sub>o</sub> - installation hole width

\* door opened inwards  
\*\* door opened outwards

H<sub>s</sub> - door leaf height  
H<sub>d</sub> - door frame external height  
H<sub>o</sub> - installation hole height  
H<sub>n</sub> - top extension height



# MDF FIXED door frame



single leaf door

ECO TOP	HIGH TOP
	LAMISTONE CPL
UNI MAT	SILKSTONE
wood-like laminate	

### EXTRA CHARGES

double leaf type

door frame lower by 50 mm or 100 mm

door frame higher by 50 mm or 100 mm

door frame higher by 150 mm or 200 mm

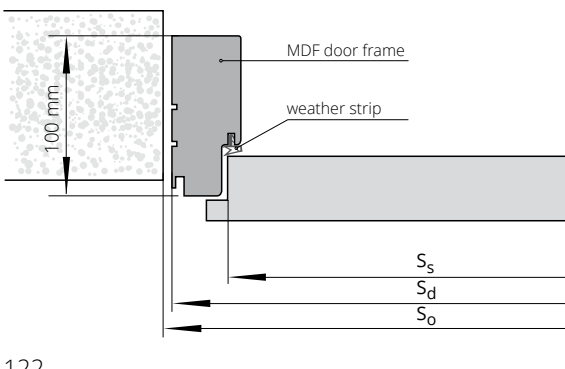
"100"

"110"

### OPTION

masking strips LD6

**NOTE! The MDF door frames are not available in the painted version**



### WIDTH

single leaf door			double leaf door			
type	S <sub>o</sub>	S <sub>d</sub>	S <sub>s</sub>	type	S <sub>o</sub>	S <sub>d</sub>
"60"	709	689	618	"60"+"60"	1343	1323
"70"	809	789	718	"60"+"70"	1443	1423
"80"	909	889	818	"60"+"80","70"+"70"	1543	1523
"90"	1009	989	918	"60"+"90","70"+"80"	1643	1623
				"70"+"90","80"+"80"	1743	1723
				"80"+"90"	1843	1823
				"90"+"90"	1943	1923

### HEIGHT

	H <sub>o</sub>	H <sub>d</sub>	H <sub>s</sub>
	2074	2064	2020

Ss - door leaf width  
Sd - door frame external width  
So - installation hole width

Hs - door leaf height  
Hd - door frame external height  
Ho - installation hole height

# Domadeco FIXED door frame



ECO TOP	for the laminated type	PAINTED white 001*	VENEERED		
	HIGH TOP		GROUP A	GROUP B	GROUP C
LAMISTONE CPL					
UNI MAT	SILKSTONE				
	wood-like laminate				

	single leaf door
	double leaf door

## EXTRA CHARGES

door frame lower by 50 mm or 100 mm

door frame higher by 50 mm or 100 mm

door frame higher by 150 mm or 200 mm

"100"

"110"

door frames without installation holes are available upon request

JiS averse action electric strike, type 1710-12AC\*\*

Hartte XS reverse action electric strike\*\*

## OPTION

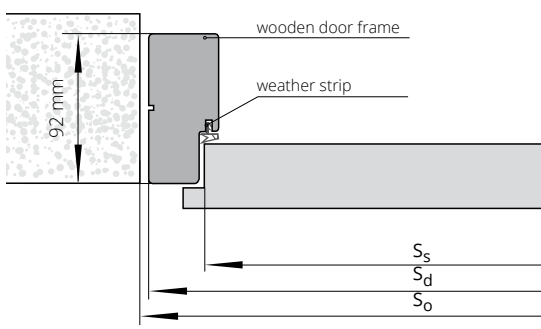
LD6 masking strip (available at an extra charge)

Standard wooden door frames include installation holes with a set of plugs.

\*environment-friendly acrylic paints, RAL and NCS colours (except metallic ones)

- available at an extra charge according to the colour groups (p. 9)

\*\* for leaves equipped with the LOB Z755B lock - extra charge



WIDTH						
single leaf door			double leaf door			
typ	S <sub>o</sub>	S <sub>d</sub>	S <sub>s</sub>	typ	S <sub>o</sub>	S <sub>d</sub>
"60"	709	689	618	"60"+"60"	1343	1323
"70"	809	789	718	"60"+"70"	1443	1423
"80"	909	889	818	"60"+"80","70"+"70"	1543	1523
"90"	1009	989	918	"60"+"90","70"+"80"	1643	1623
				"70"+"90","80"+"80"	1743	1723
				"80"+"90"	1843	1823
				"90"+"90"	1943	1923

HEIGHT			
	H <sub>o</sub>	H <sub>d</sub>	H <sub>s</sub>
	2074	2064	2020

S<sub>s</sub> - door leaf width  
S<sub>d</sub> - door frame external width  
S<sub>o</sub> - installation hole width

H<sub>s</sub> - door leaf height  
H<sub>d</sub> - door frame external height  
H<sub>o</sub> - installation hole height

Note: Single and double GRAF leaf doors are not available with the "90" width.

# DIN SYSTEM ADJUSTABLE door frame



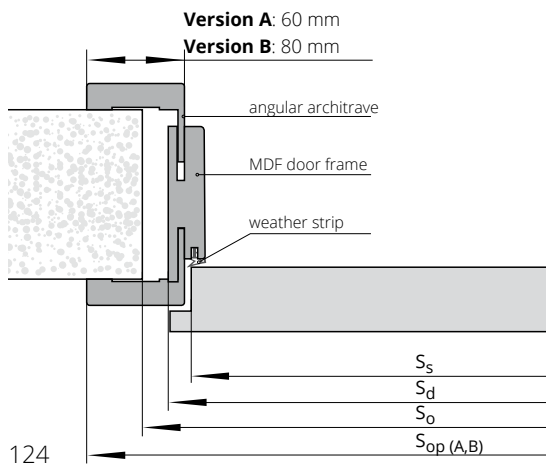
single leaf door	ECO TOP	HIGH TOP	PAINTED white 001*	VENEERED			
	UNI MAT	LAMISTONE CPL		for the laminated type wood-like laminate	GROUP A	GROUP B	GROUP C
		SILKSTONE					
ZP, range in mm 75-300							

## EXTRA CHARGES

double leaf type
door frame lower by 50 mm or 100 mm
door frame higher by 50 mm or 100 mm
door frame higher by 150 mm or 200 mm
"100"
"110"
architraves interconnected at the 90° angle (version B architraves)
architraves with a width of 80 mm
jIS averse action electric strike, type 1710-12AC**
Hartte XS reverse action electric strike**
reinforcement for the arm/guide rail automatic door closer***
replacement of the B type hinge with the K type hinge
three-part T type hinge
crown

p. 143

\*environment-friendly acrylic paints, RAL and NCS colours (except metallic ones)  
 - available at an extra charge according to the colour groups (p. 9).  
 Door frames with ranges wider than the maximum ones provided in the table above are available  
 (upon consultation with the Sales Department).  
 \*\* for leaves equipped with the LOB Z755B lock - extra charge, the installation hole width increased by 25 mm  
 \*\*\*NOTE! The recommended dimension of the installation hole height increased by 16 mm.



WIDTH										
single leaf door						double leaf door				
type	S <sub>o</sub>	S <sub>d</sub>	S <sub>s</sub>	S <sub>opA</sub>	S <sub>opB</sub>	type	S <sub>o</sub>	S <sub>d</sub>	S <sub>opA</sub>	S <sub>opB</sub>
"60"	676	646	618	746	786	"60"+"60"	1310	1280	1380	1420
"70"	776	746	718	846	886	"60"+"70"	1410	1380	1480	1520
"80"	876	846	818	946	986	"60"+"80"; "70"+"70"	1510	1480	1580	1620
"90"	976	946	918	1046	1086	"60"+"90"; "70"+"80"	1610	1580	1680	1720
						"70"+"90"; "80"+"80"	1710	1680	1780	1820
						"80"+"90"	1810	1780	1880	1920
						"90"+"90"	1910	1880	1980	2020

HEIGHT					
	H <sub>o</sub>	H <sub>d</sub>	H <sub>s</sub>	H <sub>opA</sub>	H <sub>opB</sub>
	2053	2043	2020	2093	2113

S<sub>s</sub> - door leaf width  
 S<sub>d</sub> - door frame external width  
 S<sub>o</sub> - installation hole width  
 S<sub>op</sub> - architrave external width  
 H<sub>s</sub> - door leaf height  
 H<sub>d</sub> - door frame external height  
 H<sub>o</sub> - installation hole height  
 H<sub>op</sub> - architrave external height

Note: Single and double GRAF leaf doors are not available with the "90" width.

# Domadeco SYSTEM ADJUSTABLE door frame



single leaf  
rebat doors

ECO TOP	HIGH TOP	PAINTED white 001*	VENEERED		
	LAMISTONE CPL		GROUP A	GROUP B	GROUP C
UNI MAT	SILKSTONE				
	for the laminated type				

ZZ, range in mm 62-391

## EXTRA CHARGES

door frame lower by 50 mm or 100 mm	
door frame higher by 50 mm or 100 mm	
door frame higher by 150 mm or 200 mm	
double leaf type	
"100"	
"110"	
door frames without installation holes are available upon request	
JIS averse action electric strike, type 1710-12AC**	
Hartte XS reverse action electric strike**	
crown	p. 143

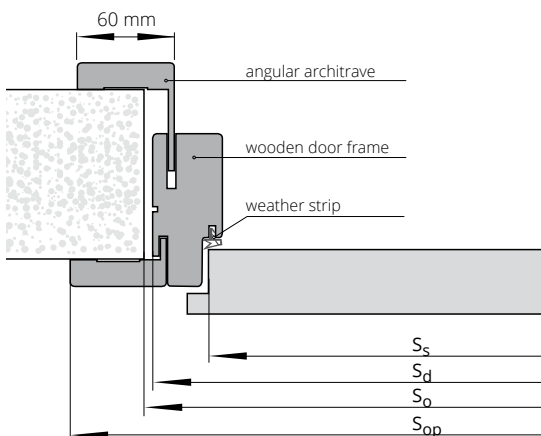
Standard wooden door frames include installation holes with a set of plugs.  
Door frames with ranges wider than the maximum ones provided in the table above are available (upon consultation with the Sales Department).

\*environment-friendly acrylic paints, RAL and NCS colours (except metallic ones)

- available at an extra charge according to the colour groups (p. 9)

\*\* for leaves equipped with the LOB Z755B lock - extra charge.

architraves are pre-milled to accommodate the electric door strike.



## WIDTH

single leaf door					double leaf door			
type	S <sub>o</sub>	S <sub>d</sub>	S <sub>s</sub>	S <sub>op</sub>	type	S <sub>o</sub>	S <sub>d</sub>	S <sub>op</sub>
"60"	715	695	618	798	"60"+"60"	1350	1330	1433
"70"	815	795	718	898	"60"+"70"	1450	1430	1533
"80"	915	895	818	998	"60"+"80", "70"+"70"	1550	1530	1633
"90"	1015	995	918	1098	"60"+"90", "70"+"80"	1650	1630	1733
					"70"+"90", "80"+"80"	1750	1730	1833
					"80"+"90"	1850	1830	1933
					"90"+"90"	1950	1930	2033

## HEIGHT

H <sub>o</sub>	H <sub>d</sub>	H <sub>s</sub>	H <sub>op</sub>
2077	2067	2020	2118

S<sub>s</sub> - door leaf width  
S<sub>d</sub> - door frame external width  
S<sub>o</sub> - installation hole width  
S<sub>op</sub> - architrave external width

H<sub>s</sub> - door leaf height  
H<sub>d</sub> - door frame external height  
H<sub>o</sub> - installation hole height  
H<sub>op</sub> - architrave external height

Note: Single and double GRAF leaf doors are not available with the "90" width.

# NOSTRE ADJUSTABLE door frame



single leaf door

LAMISTONE CPL

VENEERED

SILKSTONE

GROUP A

GROUP B

GROUP C

ZS, range in mm 62-391

## EXTRA CHARGES

double leaf type

door frame lower by 50 mm or 100 mm

door frame higher by 50 mm or 100 mm

door frame higher by 150 mm or 200 mm

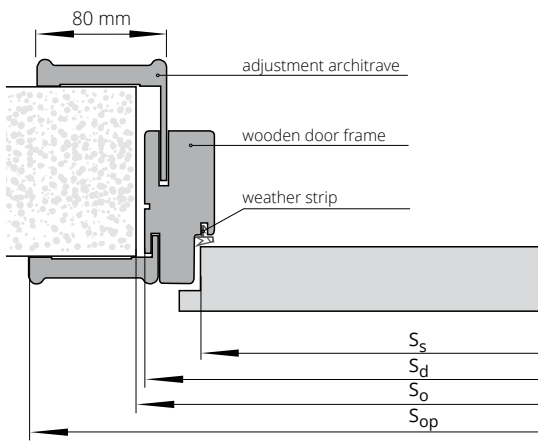
door frames without installation holes

screwed-in C type pivot hinge

NOSTRE special crown

p. 143

Standard wooden door frames include installation holes with a set of plugs.



## WIDTH

type	single leaf door				double leaf door			
	S <sub>o</sub>	S <sub>d</sub>	S <sub>s</sub>	S <sub>op</sub>	type	S <sub>o</sub>	S <sub>d</sub>	S <sub>op</sub>
"60"	715	695	618	838	"60"+"60"	1350	1330	1473
"70"	815	795	718	938	"60"+"70"	1450	1430	1573
"80"	915	895	818	1038	"60"+"80","70"+"70"	1550	1530	1673
"90"	1015	995	918	1138	"60"+"90","70"+"80"	1650	1630	1773
					"70"+"90","80"+"80"	1750	1730	1873
					"80"+"90"	1850	1830	1973
					"90"+"90"	1950	1930	2073

## HEIGHT

H <sub>o</sub>	H <sub>d</sub>	H <sub>s</sub>	H <sub>op</sub>
2077	2067	2020	2139

S<sub>s</sub> - door leaf width  
S<sub>d</sub> - door frame external width  
S<sub>o</sub> - installation hole width  
S<sub>op</sub> - architrave external width

H<sub>s</sub> - door leaf height  
H<sub>d</sub> - door frame external height  
H<sub>o</sub> - installation hole height  
H<sub>op</sub> - architrave external height

# Domadeco SYSTEMFIXED METAL DIAGONAL door frame



### COLOURS

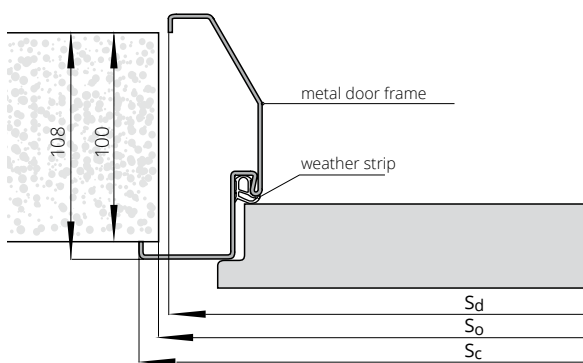
Powder-coated door frame.  
Standard colours: white (RAL 9016), white (RAL 9003), grey (RAL 7047), brown (RAL 8014), beige (RAL 1001), graphite (7024). Other RAL colours are available at an extra charge - upon consultation with the Sales Department (except the metallic and pearl ones)

single leaf door		double leaf door	
"60"÷"90"	"100" ÷ "120"	"120"÷"150"	"160"÷"200"
FD15 plate thickness: 1.5 mm			

### EXTRA CHARGES

door frame lower by 50 mm or 100 mm
door frame higher by 50 mm
door frame higher by 100 mm
door frame higher by 150 mm
door frame higher by 200 mm
reinforcement for the surface mounted door closer
compatible with the electric door strike
hinge M for the metal door frame (width "60"- "80")
replacement hinge with the T type hinge (width "60"- "80")

Door frame made of the highest quality 1.5 mm thick steel plate.



### WIDTH

type	single leaf door		
	S <sub>o</sub>	S <sub>d</sub>	S <sub>c</sub>
"60"	700	691	717
"70"	800	791	817
"80"	900	891	917
"90"	1000	991	1017
"90" plus	1010	1001	1027
"100"	1100	1091	1117
"110"	1200	1191	1217

### HEIGHT

	H <sub>o</sub>	H <sub>c</sub>	H <sub>d</sub>
	2069	2078	2065

S<sub>o</sub> - installation hole width  
S<sub>d</sub> - door frame external width  
S<sub>c</sub> - total door frame width

H<sub>o</sub> - installation hole height  
H<sub>d</sub> - door frame external height  
H<sub>c</sub> - total door frame height

# Domadeco SYSTEM METAL **FIXED** door frame



stainless steel threshold



### COLOURS

Powder-coated door frame.  
Standard colours: white (RAL 9016), white (RAL 9003), grey (RAL 7047), brown (RAL 8014), beige (RAL 1001), graphite (7024). Other RAL colours are available at an extra charge acc. to the extra charge table

	single leaf door		double leaf door	
Door frame type	"60"÷"90"	"100" ÷ "110"	"120"÷"150"	"160"÷"200"
	FD14 small, FD12 big			

### EXTRA CHARGES

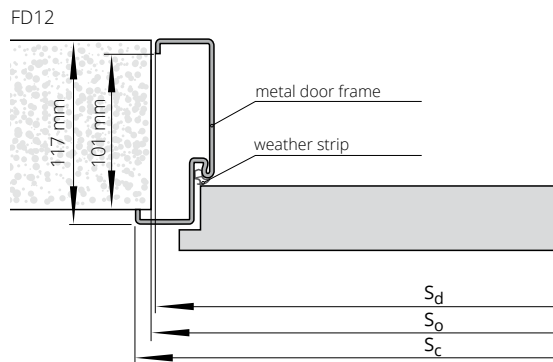
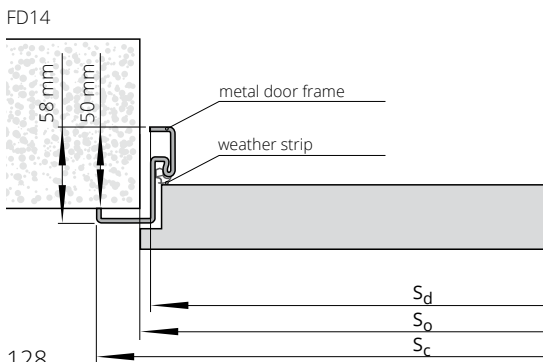
- door frame lower by 50 mm or 100 mm
- door frame higher by 50 mm
- door frame higher by 100 mm
- door frame higher by 150 mm
- door frame higher by 200 mm
- stainless steel threshold for the FD12 door frame
- reinforcement for the surface mounted door closer
- compatible with the electric door strike
- hinge M for the metal door frame (width "60"- "80")
- replacement hinge with the T type hinge (width "60"- "80")

WIDTH FD14				WIDTH FD12											
single leaf door			double leaf door	single leaf door			double leaf door								
type	S <sub>o</sub>	S <sub>d</sub>	S <sub>c</sub>	type	S <sub>o</sub>	S <sub>d</sub>	S <sub>c</sub>	type	S <sub>o</sub>	S <sub>d</sub>	S <sub>c</sub>	type	S <sub>o</sub>	S <sub>d</sub>	S <sub>c</sub>
"60"	673	633	697	"120"	1307	1267	1331	"60"	681	671	697	"120"	1315	1305	1331
"70"	773	733	797	"130"	1407	1367	1431	"70"	781	771	797	"130"	1415	1405	1431
"80"	873	833	897	"140"	1507	1467	1531	"80"	881	871	897	"140"	1515	1505	1531
"90"	973	933	997	"150"	1607	1567	1631	"90"	981	971	997	"150"	1615	1605	1631
"90"plus	983	943	1007	"160"	1707	1667	1731	"90"plus	991	981	1007	"160"	1715	1705	1731
"100"	1073	1033	1097	"170"	1807	1767	1831	"100"	1081	1071	1097	"170"	1815	1805	1831
"110"	1173	1133	1197	"180"	1907	1867	1931	"110"	1181	1171	1197	"180"	1915	1905	1931
				"190"	2007	1967	2031					"190"	2015	2005	2031
				"200"	2107	2067	2131					"200"	2115	2105	2131

HEIGHT	H <sub>d</sub>	H <sub>o</sub>	H <sub>c</sub>	HEIGHT	H <sub>d</sub>	H <sub>o</sub>	H <sub>c</sub>
	2036	2046	2068		2055	2060	2068

S<sub>d</sub> - door frame external width  
S<sub>o</sub> - installation hole width  
S<sub>c</sub> - total door frame width

H<sub>d</sub> - door frame external height  
H<sub>o</sub> - installation hole height  
H<sub>c</sub> - total door frame height



# Domadeco SYSTEM METAL ADJUSTABLE door frame



### COLOURS

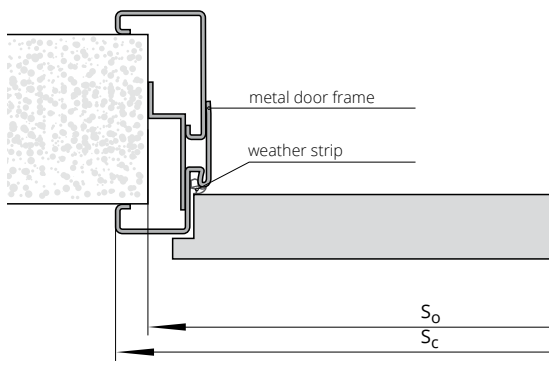
Powder-coated door frame.  
Standard colours: white (RAL 9016), white (RAL 9003), grey (RAL 7047), brown (RAL 8014), beige (RAL 1001), graphite (7024). Other RAL colours are available at an extra charge acc. to the extra charge table

single leaf door		double leaf door	
"60"±"90"	"100"±"110"	"120"±"150"	"160"±"200"

ZO, range in mm 95-365

### EXTRA CHARGES

- door frame lower by 50 mm or 100 mm
- door frame higher by 50 mm
- door frame higher by 100 mm
- door frame higher by 150 mm
- door frame higher by 200 mm
- reinforcement for the surface mounted door closer
- compatible with the electric door strike
- hinge M for the metal door frame (width "60"- "80")
- replacement hinge with the T type hinge (width "60"- "80")



WIDTH									
single leaf door					double leaf door				
type	S <sub>0</sub>	S <sub>c</sub>	H <sub>0</sub>	H <sub>c</sub>	type	S <sub>0</sub>	S <sub>c</sub>	H <sub>0</sub>	H <sub>c</sub>
"60"	689	717	2065	2078	"120"	1322	1350	2065	2078
"70"	789	817			"130"	1422	1450		
"80"	889	917			"140"	1522	1550		
"90"	989	1017			"150"	1622	1650		
"90"plus	999	1027			"160"	1722	1750		
"100"	1089	1117			"170"	1822	1850		
"110"	1189	1217			"180"	1922	1950		
			"190"	2022	2050				
			"200"	2122	2150				

S<sub>0</sub> - installation hole width  
S<sub>c</sub> - total door frame width

H<sub>0</sub> - installation hole height  
H<sub>c</sub> - total door frame height



# DUO SYSTEM FIXED door frame



ECO TOP	HIGH TOP	PAINTED white 001*	VENEERED		
UNI MAT	LAMISTONE CPL		GROUP A	GROUP B	GROUP C
	SILKSTONE				

single leaf type

double leaf type

## EXTRA CHARGES

double leaf door

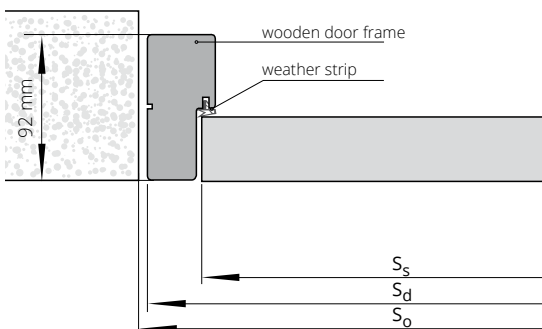
door frame lower by 55 mm or 100 mm

door frame higher by 50 mm or 100 mm

door frame higher by 150 mm or 200 mm

door frames without installation holes are available upon request

\*environment-friendly acrylic paints, RAL and NCS colours (except metallic ones)  
- available at an extra charge according to the colour groups (p. 9)  
Standard wooden door frames include installation holes with a set of plugs.



## WIDTH

type	single leaf door			double leaf door		
	S <sub>o</sub>	S <sub>d</sub>	S <sub>s</sub>	type	S <sub>o</sub>	S <sub>d</sub>
"60"	713	693	625	"60"+"60"	1328	1308
"70"	813	793	725	"60"+"70"	1428	1408
"80"	913	893	825	"60"+"80","70"+"70"	1528	1508
"90"	1013	993	925	"60"+"90","70"+"80"	1628	1608
				"70"+"90","80"+"80"	1728	1708
				"80"+"90"	1828	1808
				"90"+"90"	1928	1908

## HEIGHT

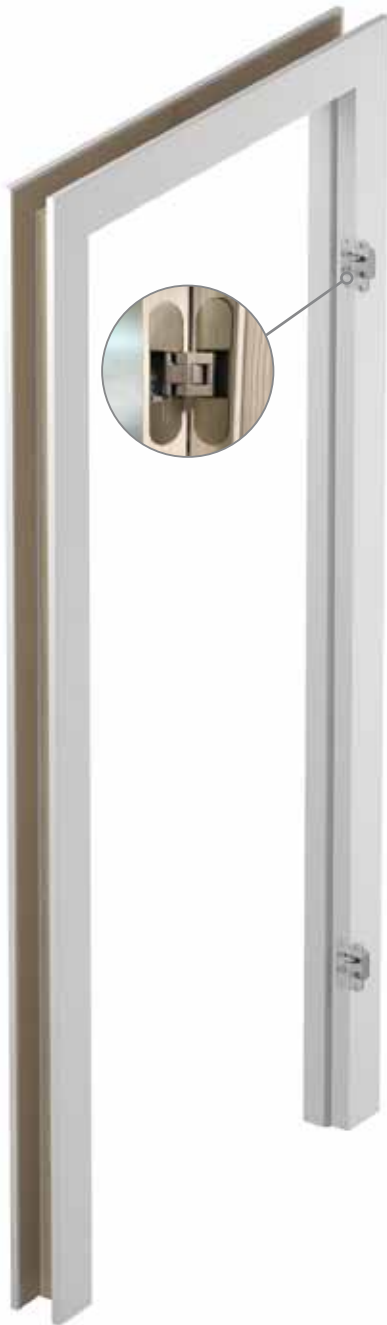
H <sub>o</sub>	H <sub>d</sub>	H <sub>s</sub>
2093	2083	2040

S<sub>s</sub> - door leaf width  
S<sub>d</sub> - door frame external width  
S<sub>o</sub> - installation hole width

H<sub>s</sub> - door leaf height  
H<sub>d</sub> - door frame external height  
H<sub>o</sub> - installation hole height

Note: Single and double GRAF DUO leaf doors are not available with the "90" width.

# DIN DUO SYSTEM ADJUSTABLE door frame



single leaf door	ECO TOP	HIGH TOP LAMISTONE CPL SILKSTONE	PAINTED white 001*	VENEERED		
	UNI MAT	for the laminated type wood-like laminare		GROUP A	GROUP B	GROUP C
ZD, range in mm 75-305						

## EXTRA CHARGES

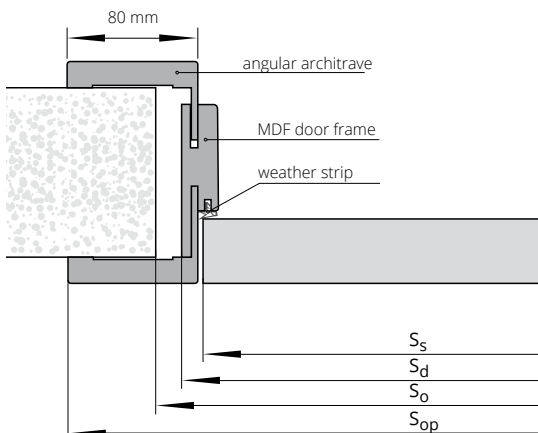
double leaf type
door frame lower by 55 mm or 100 mm
door frame higher by 50 mm or 100 mm
door frame higher by 150 mm or 200 mm
"100"
"110"
reinforcement for the arm/guide rail door closer**
architraves interconnected at the 90° angle
crown <span style="float: right;">p. 143</span>

Door frames with ranges wider than the maximum ones provided in the table above are available (upon consultation with the Sales Department).

\*environment-friendly acrylic paints, RAL and NCS colours (except metallic ones)

- available at an extra charge according to the colour groups (p. 9)

\*\*NOTE! The recommended dimension of the installation hole height increased by 16 mm.



WIDTH									
single leaf door					double leaf door				
type	S <sub>o</sub>	S <sub>d</sub>	S <sub>s</sub>	S <sub>op</sub>	type	S <sub>o</sub>	S <sub>d</sub>	S <sub>s</sub>	S <sub>op</sub>
"60"	690	652	625	792	"60"+"60"	1305	1267	1407	
"70"	790	752	725	892	"60"+"70"	1405	1367	1507	
"80"	890	852	825	992	"60"+"80","70"+"70"	1505	1467	1607	
"90"	990	952	925	1092	"60"+"90","70"+"80"	1605	1567	1707	
					"70"+"90","80"+"80"	1705	1667	1807	
					"80"+"90"	1805	1767	1907	
					"90"+"90"	1905	1867	2007	
HEIGHT						H <sub>o</sub>	H <sub>d</sub>	H <sub>s</sub>	H <sub>op</sub>
						2075	2063	2040	2133

S<sub>s</sub> - door leaf width

S<sub>d</sub> - door frame external width

S<sub>o</sub> - installation hole width

S<sub>op</sub> - architrave external width

H<sub>s</sub> - door leaf height

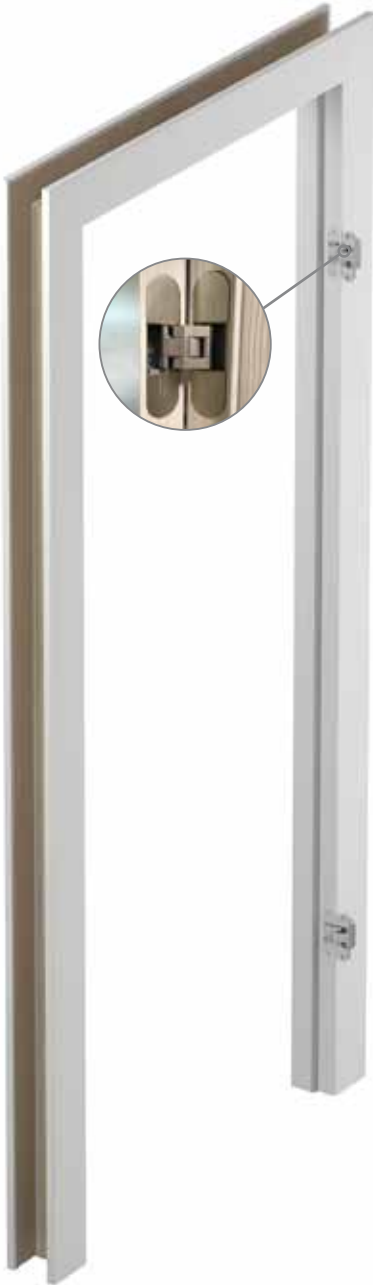
H<sub>d</sub> - door frame external height

H<sub>o</sub> - installation hole height

H<sub>op</sub> - architrave external height

Note: Single and double GRAF DUO leaf doors are not available with the "90" width.

# DUO SYSTEM ADJUSTABLE door frame



single leaf door	ECO TOP	HIGH TOP	PAINTED white 001*	VENEERED		
	UNI MAT	LAMISTONE CPL		for the laminated type	GROUP A	GROUP B
		SILKSTONE				

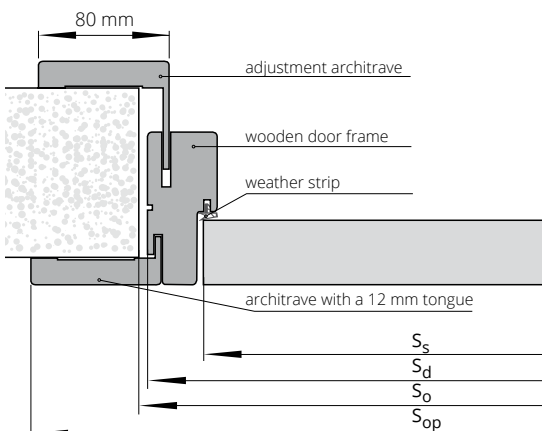
DI, range in mm 76-388

## EXTRA CHARGES

double leaf type
door frame lower by 55 mm or 100 mm
door frame higher by 50 mm or 100 mm
door frame higher by 150 mm or 200 mm
"100"
"110"
architraves interconnected at the 90° angle
door frames without installation holes are available upon request
crown

p. 143

\*environment-friendly acrylic paints, RAL and NCS colours (except metallic ones)  
 – available at an extra charge according to the colour groups (p. 9).  
 Door frames with ranges wider than the maximum ones provided in the table above are available (up consultation with the Sales Department).  
 Standard wooden door frames include installation holes with a set of plugs.



## WIDTH

single leaf door					double leaf door			
type	S <sub>o</sub>	S <sub>d</sub>	S <sub>s</sub>	S <sub>op</sub>	type	S <sub>o</sub>	S <sub>d</sub>	S <sub>op</sub>
"60"	713	693	625	836	"60"+"60"	1328	1308	1451
"70"	813	793	725	936	"60"+"70"	1428	1408	1551
"80"	913	893	825	1036	"60"+"80","70"+"70"	1528	1508	1651
"90"	1013	993	925	1136	"60"+"90","70"+"80"	1628	1608	1751
					"70"+"90","80"+"80"	1728	1708	1851
					"80"+"90"	1828	1808	1951
					"90"+"90"	1928	1908	2051

## HEIGHT

H <sub>o</sub>	H <sub>d</sub>	H <sub>s</sub>	H <sub>op</sub>
2093	2083	2040	2154

S<sub>s</sub> - door leaf width  
 S<sub>d</sub> - door frame external width  
 S<sub>o</sub> - installation hole width  
 S<sub>op</sub> - architrave external width  
 H<sub>s</sub> - door leaf height  
 H<sub>d</sub> - door frame external height  
 H<sub>o</sub> - installation hole height  
 H<sub>op</sub> - architrave external height

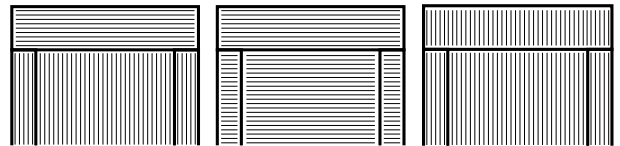
Note: Single and double GRAF DUO leaf doors are not available with the "90" width.

# VERTIGO ADJUSTABLE door frame

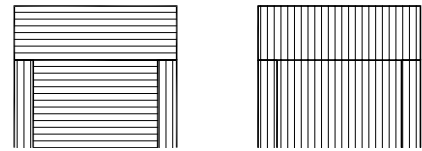


ARCHITRAVE AND CROSS RAIL CONNECTION SYSTEM

Vertical wood grain (LAMISTONE 258, 260, 263, 265, SILKSTONE colours)      Horizontal wood grain (LAMISTONE 267, 268, 269, 256, 293, 296 colours)      Vertical wood grain (LAMISTONE 240, 241, 242, 256, 93, 296 colours)



VENEERED



single leaf door	complete set (panel / adjustment architrave)	
symbol	range in mm	in mm
ZV1	75-80	75/12
ZV2	80-85	80/12
ZV3	85-95	85/16
ZV4	95-120	95/32
ZV5	120-140	120/32
ZV6	140-160	140/32
ZV7	160-180	160/32
ZV8	180-200	180/32
ZV9	200-220	200/32
ZV10	220-240	220/32
ZV11	240-260	240/32
ZV12	260-280	260/32
ZV13	280-305	280/32

LAMISTONE CPL	PAINTED white 001*	VENEERED		
SILKSTONE		GROUP A	GROUP B	GROUP C

main door frame part + 2 panels with a height of 300 mm

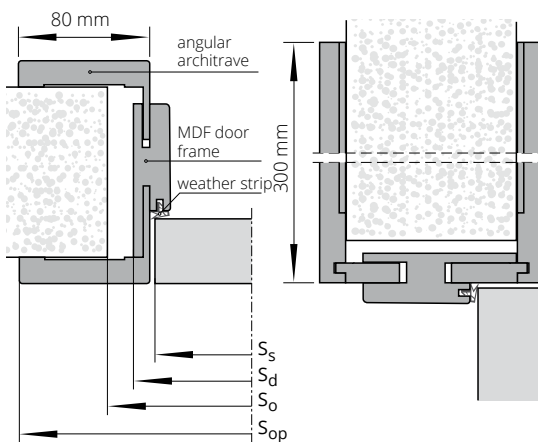
## EXTRA CHARGES

- door frame lower by 50 mm or 100 mm
- door frame higher by 50 mm or 100 mm
- reinforcement for surface mounted door closer\*\*

Door frames with ranges wider than the maximum ones provided in the table above are available (upon consultation with the Sales Department).  
\*environment-friendly acrylic paints, RAL and NCS colours (except metallic ones) - available at an extra charge according to the colour groups (p. 9)  
\*\*NOTE! The recommended dimension of the installation hole height increased by 16 mm.

## OPTIONAL PANEL HEIGHTS

height of panels
100 mm, 200 mm
400 mm
500 mm
600 mm
700 mm
800 mm
900 mm
1000 mm



WIDTH				
single leaf door				
type	S <sub>o</sub>	S <sub>d</sub>	S <sub>s</sub>	S <sub>op</sub>
"60"	690	652	625	792
"70"	790	752	725	892
"80"	890	852	825	992
"90"	990	952	925	1092

HEIGHT			
	H <sub>o</sub>	H <sub>d</sub>	H <sub>op</sub>
	2082	2070	2353

S<sub>s</sub> - door leaf width  
S<sub>d</sub> - door frame external width  
S<sub>o</sub> - installation hole width  
S<sub>op</sub> - architrave external width

H<sub>d</sub> - door frame external height  
H<sub>o</sub> - installation hole height  
H<sub>op</sub> - panel external height

# Domadeco SYSTEM DUO **FIXED** METAL door frame



Non-rebated metal door frame compatible with the DUO concealed hinges.

#### COLOURS

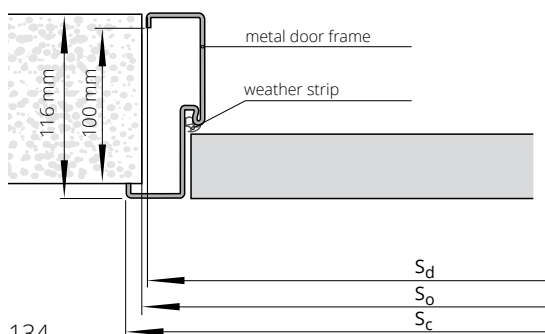
Powder-coated door frame.  
Standard colours: white (RAL 9016), white (RAL 9003), grey (RAL 7047), brown (RAL 8014), beige (RAL 1001), graphite (7024). Other RAL colours are available at an extra charge acc. to the extra charge table



single leaf door		double leaf door	
"60"÷"90"	"100"÷"110"	"120"÷"150"	"160"÷"200"
F93, range in mm 101			

#### EXTRA CHARGES

door frame lower by 55 mm or 100 mm
door frame higher by 50 mm
door frame higher by 100 mm
door frame higher by 150 mm
door frame higher by 200 mm
reinforcement for the surface mounted door closer
DUO hinge for the metal door frame (visible)
DUO hinge for the metal door frame (concealed)



WIDTH							
single leaf door				double leaf door			
type	S <sub>o</sub>	S <sub>d</sub>	S <sub>c</sub>	type	S <sub>o</sub>	S <sub>d</sub>	S <sub>c</sub>
"60"	685	675	701	"120"	1300	1290	1316
"70"	785	775	801	"130"	1400	1390	1416
"80"	885	875	901	"140"	1500	1490	1516
"90"	985	975	1001	"150"	1600	1590	1616
"90"plus	1010	1000	1026	"160"	1700	1690	1716
"100"	1085	1075	1101	"170"	1800	1790	1816
"110"	1185	1175	1201	"180"	1900	1890	1916
				"190"	2000	1990	2016
				"200"	2100	2090	2116

HEIGHT			
	H <sub>o</sub>	H <sub>c</sub>	H <sub>d</sub>
	2080	2088	2075

S<sub>d</sub> - door frame external width  
S<sub>o</sub> - installation hole width  
S<sub>c</sub> - total door frame width

H<sub>d</sub> - door frame external height  
H<sub>o</sub> - installation hole height  
H<sub>c</sub> - total door frame height

# Domadeco SYSTEM DUO ADJUSTABLE metal door frame



Non-rebated metal door frame compatible with the DUO concealed hinges.

### COLOURS

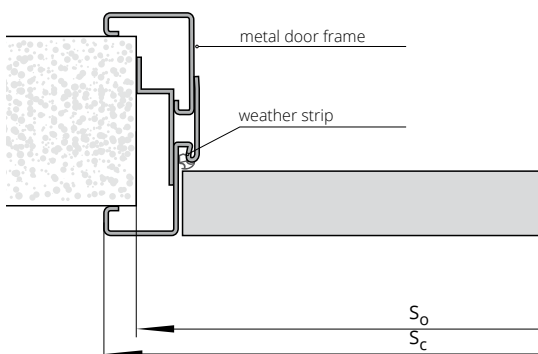
Powder-coated door frame.  
Standard colours: white (RAL 9016), white (RAL 9003), grey (RAL 7047), brown (RAL 8014), beige (RAL 1001), graphite (7024). Other RAL colours are available at an extra charge acc. to the extra charge table



WIDTH			
single leaf type		double leaf type	
"60"÷"90"	"100" ÷ "110"	"120"÷"150"	"160"÷"200"
F7, range in mm 110-380			

### EXTRA CHARGES

door frame lower by 55 mm or 100 mm
door frame higher by 50 mm
door frame higher by 100 mm
door frame higher by 150 mm
door frame higher by 200 mm
reinforcement for the surface mounted door closer
DUO hinge for the metal door frame (visible)
DUO hinge for the metal door frame (concealed)



WIDTH					
single leaf door			double leaf door		
type	S <sub>c</sub>	S <sub>o</sub>	type	S <sub>c</sub>	S <sub>o</sub>
"60"	721	693	"120"	1336	1308
"70"	821	793	"130"	1436	1408
"80"	921	893	"140"	1536	1508
"90"	1021	993	"150"	1636	1608
"90"plus	1046	1018	"160"	1736	1708
"100"	1121	1093	"170"	1836	1808
"110"	1221	1193	"180"	1936	1908
			"190"	2036	2008
			"200"	2136	2108
HEIGHT			H <sub>o</sub>	H <sub>c</sub>	
			2085	2098	

S<sub>o</sub> - installation hole width  
S<sub>c</sub> - total door frame width

H<sub>o</sub> - installation hole height  
H<sub>c</sub> - total door frame height

# ADJUSTMENT SYSTEM

## MADE OF MDF

### FOR FIXED METAL

### door frame



Dedicated to:  
 FD93 non-rebated metal door frame  
 FD12 rebated metal door frame  
 Fixed metal door frame for RC3 door  
 Fixed metal door frame for CERBER PLUS door

#### COLOURS

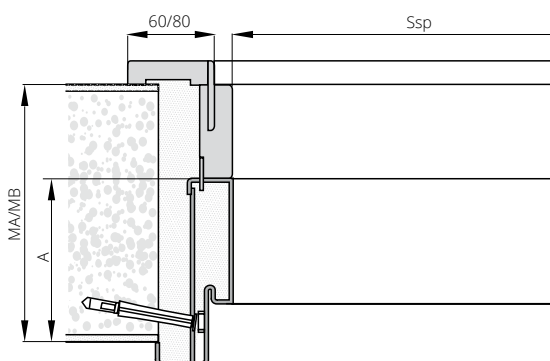
FD12, FD93, RC3 fixed metal door frame  
 Cerber Plus: powder painted in colours from RAL palette  
 Adjustment system made of MDF: ECO TOP, HIGH TOP, LAMISTONE, SILKSTONE, VENEERED GROUP A, B, C.

single leaf door	ECO TOP	for the laminated type	VENEERED		
		HIGH TOP	GROUP A (311, 312, 326, 334, 380)	GROUP B (323, 340, 351, 371, 372, 376, 377, 381, 382, 383, 390, 404, 405, 421, 422, 424, 431, 432, 433)	GROUP C (370, 373, 374, 375)
LAMISTONE CPL					
SILKSTONE					
MA, MB, range in mm 175-415					

#### EXTRA CHARGES

double leaf door

(\* the adjustment range includes the thickness of the FD12, CERBER PLUS, RC3 and FD93 door frames  
 MA: adjustments for FD12, CERBER PLUS, RC3  
 MB: adjustments for FD93



#### WIDTH (Ssp)

type	single leaf door			
	FD12	CERBER PLUS	RC3	FD93
"60"	601	-	-	605
"70"	701	-	701	705
"80"	801	801	801	805
"90"	901	901	901	905
"90" Plus	-	911	921	-
"100"	1001	1001	1001	1005
"110"	1101	-	-	1105
"120"	1201	-	-	1205
HEIGHT (Hsp)	2020	2020	2020	2040
A	109	109	112	109

Ssp - panel width within the clear opening

Hsp - panel height within the clear opening

# METAL DOOR FRAMES

## COLOUR PALETTE

Standard colours available in 3 types of surface finish:  
SEMI-MATT (standard), MATT, SEMI-GLOSS (after consultation with the Sales Department).

Automatic application of powder paint guarantees a uniform paint surface.

### STANDARD COLOURS



**RAL 9003** (white)

**RAL 9016** (white)

**RAL 7047** (grey)



**RAL 1001** (beige)

**RAL 8014** (brown)

**RAL 7024** (graphite)

EXTRA CHARGES FOR RAL COLOURS  
for metal door frames

### RAL COLOUR PALETTE (applies to metal door frames)

#### GROUP I

1000	1002	1011	1013	1015	1019	1020	3009	4001	5000	5001	5004	5005	5007	5008	5009	5010	5011	5013	5014	5017	5019	5020	5021	5022	5023	5024	6000	6003	6004
6005	6006	6007	6008	6011	6012	6013	6014	6015	6019	6020	6026	6027	6033	6034	7000	7001	7002	7003	7004	7005	7006	7008	7009	7010	7011	7012	7013	7015	7016
7021	7022	7023	7026	7030	7031	7032	7033	7034	7035	7036	7037	7038	7039	7040	7042	7043	7044	7045	7046	8000	8001	8002	8003	8004	8007	8011	8012	8015	8017
8019	8022	8023	8025	8028	9001	9002	9010	9011	9017	1024HR	6021HR	9004HR	9005HR																

#### GROUP II

1014	3000	3001	3002	3004	3007	3011	3013	3016	4002	4008	5002	5003	5012	5015	5018	6017	6022	6025	6029	9003	9018	3031HR	4005HR	4006HR	6002HR	8008HR
------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	--------	--------	--------	--------	--------

#### GROUP III

3003	3005	3020	3022	6010	6018	6024	1024HR	4004HR	4010HR	6032HR
------	------	------	------	------	------	------	--------	--------	--------	--------

#### GROUP IV




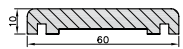

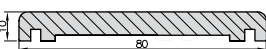
3012	3014	6001	6028	3027HR	4003HR	4007HR	6037HR
------	------	------	------	--------	--------	--------	--------

#### GROUP V

1003	1004	1005	1006	1016	1017	1018	1021	1023	1027	1032	1033	1034	1037	2000	2001	2002	2004	2009	2010	2011	2012	3018	1027HR	1028HR	2003HR	2008HR	3028HR
------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	--------	--------	--------	--------	--------

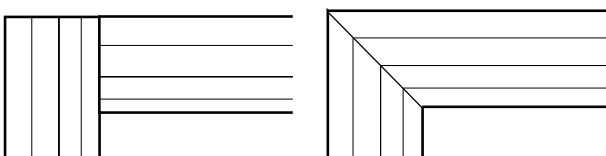
## STRIPS

ECO TOP	for the laminated type	PAINTED white 001*	VENEERED		
	HIGH TOP		GROUP A	GROUP B	GROUP C
	LAMISTONE CPL				
	SILKSTONE				
wood-like laminate					

			LC1F	LC1F	LC1F	LC10	LC10	LC10
	<b>OVAL STRIP LC1</b> 	symbol	LC1F	LC1F	LC1F	LC10	LC10	LC10
	for the single leaf door	X	X	X	X	X	X	
for the double leaf door	X	X	X	X	X	X	X	
	<b>MASKING STRIP LD6</b> 	symbol	LD6F	LD6F	LD6F	LD60	LD60	LD60
	for the single leaf door	X	X	X	X	X	X	
for the double leaf door	X	X	X	X	X	X	X	
	<b>MASKING STRIP LD10</b> 	symbol	LD10F	LD10F	LD10F	LD100	LD100	LD100
	for the single leaf door	X	X	X	X	X	X	
for the double leaf door	X	X	X	X	X	X	X	

\*environment-friendly acrylic paints, RAL and NCS colours (except metallic ones) – available at an extra charge according to the colour groups (p. 9)

### RECOMMENDED CONNECTIONS OF STRIPS



#### LD10

complete set for the single leaf door: 2 strips with a length of 2200 mm + 1 strip with a length of 1150 mm; complete set for double leaf door: 3 strips with a length of 2200 mm;

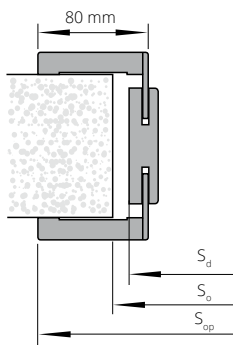
#### LC1, LD6

complete set for the single leaf door: 2 strips with a length of 2150 mm + 1 strip with a length of 1150 mm; complete set for double leaf door: 3 strips with a length of 2150 mm



# TUNNELS / WALL ENCASEMENTS

## VERTIGO TUNNEL DOOR FRAME



WIDTH			
type	S <sub>d</sub>	S <sub>o</sub>	S <sub>op</sub>
"60"	656	680	793
"70"	756	780	893
"80"	856	880	993
"90"	956	980	1093
HEIGHT		H <sub>d</sub>	H <sub>o</sub>
		2071	2085

PAINTED white 001*	LAMISTONE	VENEERED		
	SILKSTONE	GROUP A	GROUP B	GROUP C

Adjustment range	Range in mm	Complete set of elements
		Vertical elements
VT 1	76-96	Panel 76 mm, architrave with tongue 32 mm
VT 2	96-116	Panel 76 mm, architrave with tongue 32 mm
VT 3	116-142	Panel 76 mm, architrave with tongue 52 mm
VT 4	142-182	Panel 142 mm, architrave with tongue 32 mm
VT 5	182-208	Panel 142 mm, architrave with tongue 52 mm
VT 6	208-248	Panel 208 mm, architrave with tongue 32 mm
VT 7	248-274	Panel 208 mm, architrave with tongue 52 mm
VT 8	274-314	Panel 274 mm, architrave with tongue 32 mm
VT 9	314-354	Panel 274 mm, architrave with tongue 52 mm

Net price - main part of the tunnel encasement +2 panels with a height of 300 mm

WALL ENCASEMENT FINISH TUNNEL:  
ZN (encasement for the on-wall sliding system)  
and ZT (wall encasement without door)

ECO TOP	PAINTED white 001*	HIGH TOP	VENEERED		
		LAMISTONE CPL	GROUP A	GROUP B	GROUP C
		SILKSTONE			
		for the laminated type			
		wood-like laminate			

Symbol		Complete set	
On-wall system	Tunnel system	Adjustment range	Standard dimensions
ZN 1	ZT 1	76-116	Panel 76 mm, architraves 32 mm
ZN 2	ZT 2	116-142	Panel 76 mm, architraves 52 mm
ZN 3	ZT 3	142-182	Panel 142 mm, architraves 32 mm
ZN 4	ZT 4	182-208	Panel 142 mm, architraves 52 mm
ZN 5	ZT 5	208-248	Panel 208 mm, architraves 32 mm
ZN 6	ZT 6	248-274	Panel 208 mm, architraves 52 mm
ZN 7	ZT 7	274-314	Panel 274 mm, architraves 32 mm
ZN 8	ZT 8	314-354	Panel 274 mm, architraves 52 mm

### EXTRA CHARGES

non-standard height of tunnels (up to 2300 mm)  
double leaf tunnels dimension "100"+"100"  
double leaf tunnels dimension "110"+"110"  
DUO system tunnel door frame  
"100"; "110"

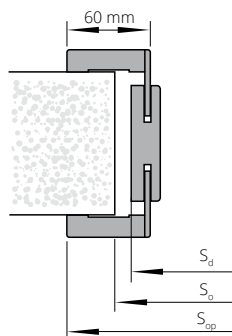
\*environment-friendly acrylic paints, RAL and NCS colours (except metallic ones) – available at an extra charge according to the colour groups (p. 9)

ZN, ZN DUO SYSTEM TUNNEL DOOR FRAME (not applicable to DIN DUO)  
(wall encasement for the sliding on-wall system)  
ZT SYSTEM DIN TUNNEL DOOR FRAME  
(wall encasement for DIN door frames without door)

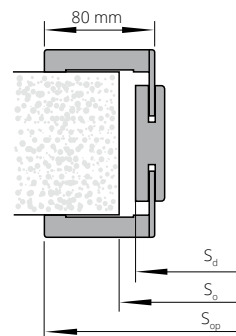
WIDTH									
single leaf door					double leaf door				
type	S <sub>d</sub>	S <sub>o</sub>	S <sub>op</sub>	S <sub>op</sub> *	type	S <sub>d</sub>	S <sub>o</sub>	S <sub>op</sub>	S <sub>op</sub> *
"60"	649	670	746	786	"60"+"60"	1282	1305	1379	1419
"70"	749	770	846	886	"70"+"70"	1482	1505	1579	1619
"80"	849	870	946	986	"80"+"80"	1682	1705	1779	1819
"90"	949	970	1046	1086	"90"+"90"	1882	1905	1979	2019
"100"	1049	1070	1146	1186	"100"+"100"	2082	2105	2179	2219
HEIGHT						H <sub>d</sub>	H <sub>o</sub>	H <sub>op</sub>	H <sub>op</sub> *
						2044	2055	2093	2113

\* DUO SYSTEM (not applicable to DIN DUO)

ZN tunnel with architraves "60"



ZN tunnel with architraves DUO "80"



S<sub>d</sub> – door frame external width  
S<sub>o</sub> – installation hole width  
S<sub>op</sub> – architrave external width

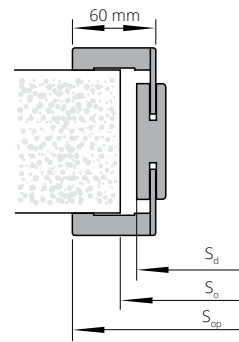
H<sub>d</sub> – door frame external height  
H<sub>o</sub> – installation hole height  
H<sub>op</sub> – architrave external height

ZT Domadeco SYSTEM TUNNEL DOOR FRAME (not applicable to ZT DIN)  
(wall encasement without door)

WIDTH							
single leaf door			double leaf door				
type	S <sub>d</sub>	S <sub>o</sub>	S <sub>op</sub>	type	S <sub>d</sub>	S <sub>o</sub>	S <sub>op</sub>
"60"	700	720	797	"60"+"60"	1334	1360	1431
"70"	800	820	897	"60"+"70"	1434	1460	1531
"80"	900	920	997	"60"+"80", "70"+"70"	1534	1560	1631
"90"	1000	1020	1097	"60"+"90", "70"+"80"	1634	1660	1731
"100"	1100	1120	1197	"70"+"90", "80"+"80"	1734	1760	1831
				"80"+"90"	1834	1860	1931
				"90"+"90"	1934	1960	2031
				"100"+"100"	2134	2160	2231
HEIGHT				H <sub>d</sub>	H <sub>o</sub>	H <sub>op</sub>	
				2069	2080	2118	

Available only with the colours of natural veneers

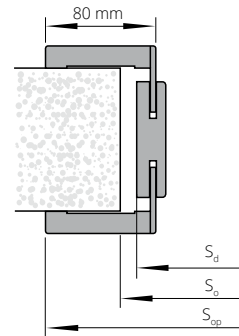
ZT tunnel with the "60" architraves



ZT DIN DUO SYSTEM TUNNEL DOOR FRAME  
(wall encasement without door)

WIDTH							
single leaf door			double leaf door				
type	S <sub>o</sub>	S <sub>d</sub>	S <sub>op</sub>	type	S <sub>o</sub>	S <sub>d</sub>	S <sub>op</sub>
"60"	675	655	792	"60"+"60"	1290	1270	1407
"70"	775	755	892	"60"+"70"	1390	1370	1507
"80"	875	855	992	"60"+"80", "70"+"70"	1490	1470	1607
"90"	975	955	1092	"60"+"90", "70"+"80"	1590	1570	1707
				"70"+"90", "80"+"80"	1690	1670	1807
				"80"+"90"	1790	1770	1907
				"90"+"90"	1890	1870	2007
HEIGHT				H <sub>o</sub>	H <sub>d</sub>	H <sub>op</sub>	
				2075	2065	2133	

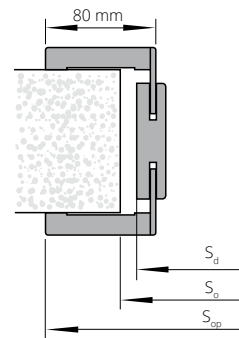
ZT tunnel with the "80" architraves



ZX tunnel for the PASSO, CALYPSO, SABIA, PRADO door  
(wall encasement for the sliding on-wall system)

WIDTH							
single leaf door			double leaf door				
type	S <sub>d</sub>	S <sub>o</sub>	S <sub>op</sub>	type	S <sub>d</sub>	S <sub>o</sub>	S <sub>op</sub>
"60"	633	655	770	"60"+"60"	1245	1265	1382
"70"	733	755	870	"60"+"70"	1345	1365	1482
"80"	833	855	970	"70"+"70"	1445	1465	1582
"90"	933	955	1070	"70"+"80"	1545	1565	1682
				"80"+"80"	1645	1665	1782
				"80"+"90"	1745	1765	1882
				"90"+"90"	1845	1865	1982
HEIGHT				H <sub>d</sub>	H <sub>o</sub>	H <sub>op</sub>	
				2044	2055	2113	

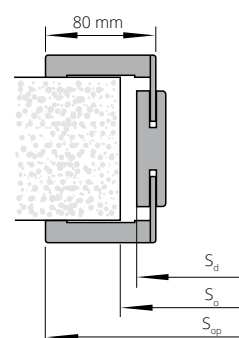
ZX tunnel with the "80" architraves



ZY tunnel for the DUO SYSTEM door  
(wall encasement without door)

WIDTH							
single leaf door			double leaf door				
type	S <sub>d</sub>	S <sub>o</sub>	S <sub>op</sub>	type	S <sub>d</sub>	S <sub>o</sub>	S <sub>op</sub>
"60"	699	720	836	"60"+"60"	1326	1350	1463
"70"	799	820	936	"60"+"70"	1426	1450	1563
"80"	899	920	1036	"70"+"70"	1526	1550	1663
"90"	999	1020	1136	"70"+"80"	1626	1650	1763
				"80"+"80"	1726	1750	1863
				"80"+"90"	1826	1850	1963
				"90"+"90"	1926	1950	2063
HEIGHT				H <sub>d</sub>	H <sub>o</sub>	H <sub>op</sub>	
				2085	2095	2154	

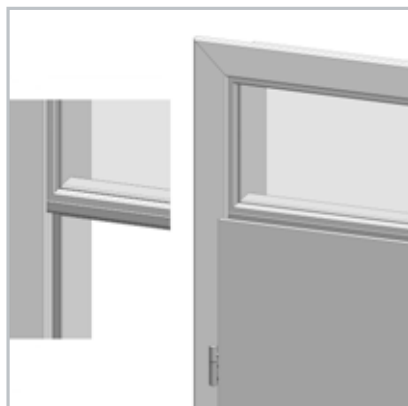
ZY tunnel with the "80" architraves



S<sub>d</sub> - door frame external width  
S<sub>o</sub> - installation hole width  
S<sub>op</sub> - architrave external width

H<sub>d</sub> - door frame external height  
H<sub>o</sub> - installation hole height  
H<sub>op</sub> - architrave external height

# INTEGRATED TOPLIGHTS/SIDE-LIGHTS ON THE DIN PROFILE



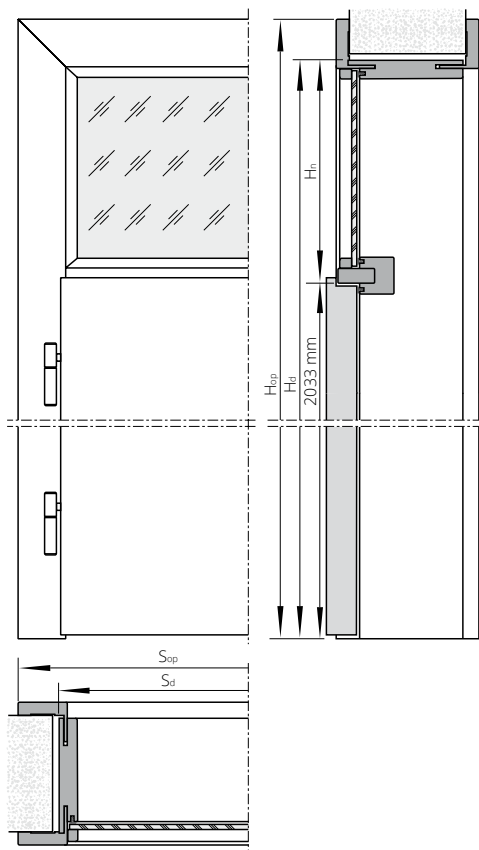
Max. height of the set on the DIN door frame is 2300 mm.  
Extra charge to the basic ZP door frame price

**TWO-SIDED LAMINATED  
6 MM THICK PANEL**  
Width 60 cm - 235x622 mm  
Width 70 cm - 235x722 mm  
Width 80 cm - 235x822 mm  
Width 90 cm - 235x922 mm  
Width 100 cm - 235x1022 mm

<b>ECO TOP</b>	for the laminated type	<b>VENEERED</b>		
	HIGH TOP			
	LAMISTONE CPL			
	SILKSTONE	GROUP A	GROUP B	GROUP C
wood-like laminate				

The toplight/sidelight can be filled with a 6 mm thick glass pane or a 6 mm thick two-sided laminated panel.  
Toplight/sidelight glass pane options:  
A. Security glass pane, white matt 3.3.1, thickness: 6.4 mm  
B. Security glass pane, transparent 3.3.1, thickness: 6.4 mm  
C. White matt tempered glass pane, thickness: 6 mm  
D. Tempered transparent glass pane, thickness: 6 mm

DOOR CLOSER IS NOT AVAILABLE



H <sub>d</sub>	H <sub>op</sub>	H <sub>n</sub>	H <sub>s</sub>
2300	2350	267	
2280	2330	247	
2260	2310	227	
2240	2290	207	2020
2220	2270	187	
2200	2250	167	
2180	2230	147	

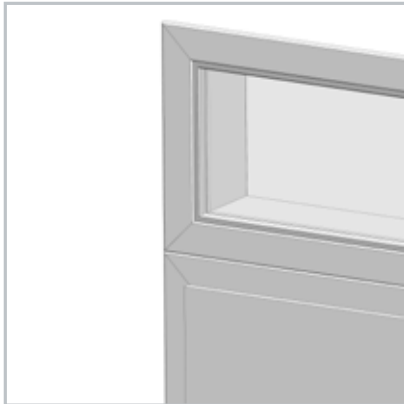
WIDTH (single leaf doors only)				
type	S <sub>o</sub>	S <sub>d</sub>	S <sub>s</sub>	S <sub>op</sub>
"60"	676	646	618	746
"70"	776	746	718	846
"80"	876	846	818	946
"90"*	976	946	918	1046

S<sub>o</sub> - recommended installation hole width  
S<sub>d</sub> - door frame external side dimension  
S<sub>s</sub> - door leaf width  
S<sub>op</sub> - architrave external width  
H<sub>d</sub> - door frame external height  
H<sub>s</sub> - door leaf height  
H<sub>op</sub> - architrave external height  
H<sub>n</sub> - top extension height



# TOPLIGHTS FOR DIN/DIN DUO DOOR FRAME

REBATED SYSTEM

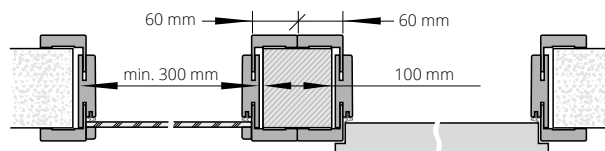
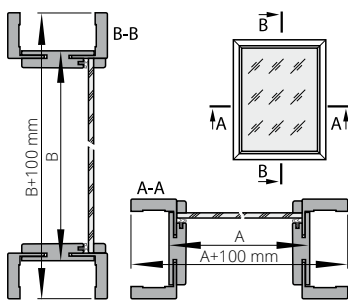


**TOPLIGHTS/  
SIDELIGHTS on the  
DIN door frame  
profile**  
(price per 1 meter of  
the toplight/sidelight  
along its external  
perimeter)

PAINTED white 001*	ECO TOP	for the laminated type	VENEERED		
		HIGH TOP	GROUP A	GROUP B	GROUP C
		LAMISTONE CPL			
		SILKSTONE			
		wood-like laminate			

NP, range in mm 75-300

the toplight/sidelight price = 1 m price x 2(A+B) + glass 1 sq. m. price x A x B  
optional use of 80 mm architraves



Maximum dimension of toplights and sidelights is:  
- toplights SxH = 2190x700 mm  
- sidelights SxH = 1000x2093 mm

NON-REBATED SYSTEM

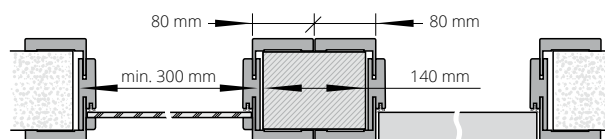
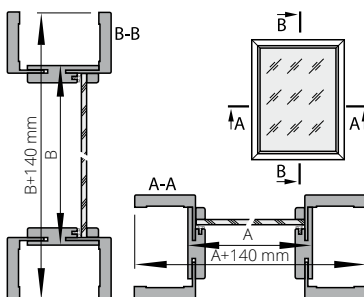


**TOPLIGHTS on  
the DIN DUO door  
frame profile**  
(price per 1 meter of  
the toplight/sidelight  
along its external  
perimeter)

PAINTED white 001*	ECO TOP	for the laminated type	VENEERED		
		HIGH TOP	GROUP A	GROUP B	GROUP C
		LAMISTONE CPL			
		SILKSTONE			
		wood-like laminate			

ND, range in mm 75-300

toplight/sidelight price = 1 m price x 2(A+B) + glass 1 sq. m. price x A x B



The maximum dimension of toplights and sidelights is:  
- toplight SxH = 2207x700 mm  
- sidelight SxH = 1000x2133 mm

USE THE TOPLIGHT WITH THE FOLLOWING GLASS PANE TYPES:

- A. Security glass pane, white matt 3.3.1, thickness: 6.4 mm
- B. Security glass pane, transparent 3.3.1, thickness: 6.4 mm
- C. White matt tempered glass pane, thickness: 6 mm
- C. Tempered transparent glass pane, thickness: 6 mm

**The architraves of the DIN/DIN DUO toplights/sidelights cannot be provided at an angle of 90°.**

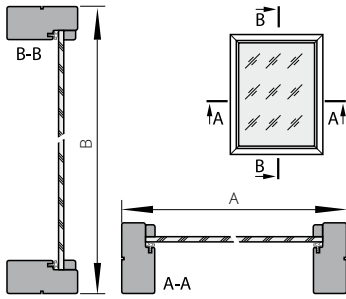
Recommended way of connecting toplights/sidelights along the DIN/DIN DUO door frame by means of installation blocks

\*environment-friendly acrylic paints, RAL and NCS colours (except metallic ones) - available at an extra charge according to the colour groups (p. 9)



# TOPLIGHTS FOR THE FIXED DOOR FRAME

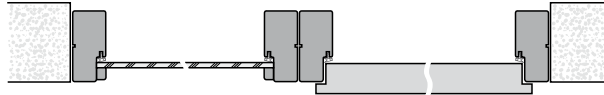
REBATED SYSTEM



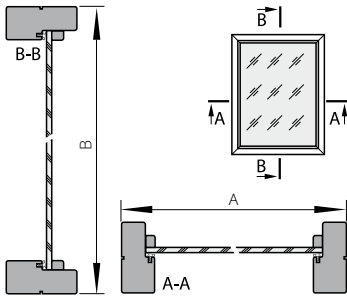
**TOPLIGHTS on the DOMADECO fixed door frame profile**  
(price per 1 meter of the toplight/sidelight along its external perimeter)

PAINTED white 001*	ECO TOP	for the laminated type	VENEERED
		HIGH TOP	GROUP A
		LAMISTONE CPL	GROUP B
		SILKSTONE	GROUP C
		wood-like laminate	
fixed 92 mm			

toplight/sidelight price = 1m price x 2(A+B) + glass 1 sq. m. price x A x B



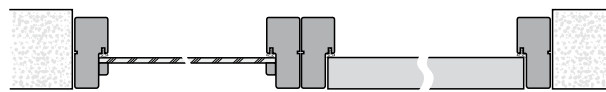
NON-REBATED SYSTEM



**TOPLIGHTS on the DUO fixed door frame profile**  
(price per 1 meter of the toplight/sidelight along its external perimeter)

PAINTED white 001*	ECO TOP	for the laminated type	VENEERED
		HIGH TOP	GROUP A
		LAMISTONE CPL	GROUP B
		SILKSTONE	GROUP C
		wood-like laminate	
fixed 92 mm			

toplight/sidelight price = 1m price x 2(A+B) + glass 1 sq. m. price x A x B



Recommended method of connecting toplights/sidelights on the fixed/DUO fixed door frame profile

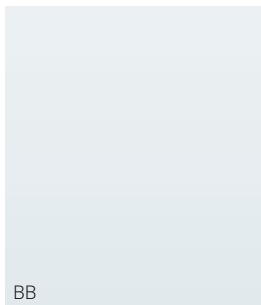
\*environment-friendly acrylic paints, RAL and NCS colours (except metallic ones) – available at an extra charge according to the colour groups (p. 9)

## TYPES OF GLASS

glass pane thickness 4 mm

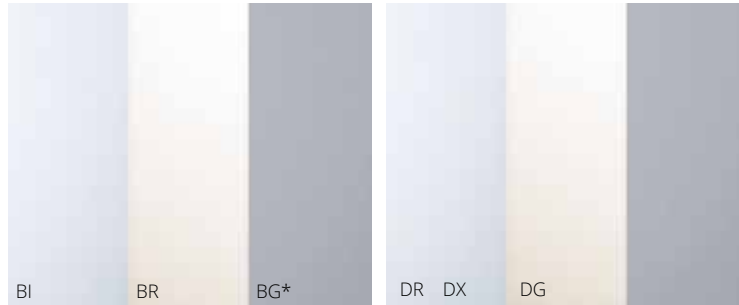
FOR INTERIOR DOORS

GROUP I



BB  
PLAIN, COLOURLESS,  
TRANSPARENT

GROUP IV



MATT  
BI white mat, BR brown mat, BG\* graphite satin

DECORMAT  
DR white, DX brown, DG graphite

only in the SEMPRES VERSE doors (patterns W01-W04 white, brown, graphite), PASSO (patterns W06, W07 white, brown)

\*glass pane trimmed only for the models SEMPRES, SEMPRES ALU, SEMPRES LUX, SEMPRES SENSE, SEMPRES VERSE (pattern W05 glass pane thickness 6 mm)

# CROWNS

**CROWN** - for the door frame: DIN SYSTEM "60", DIN SYSTEM "80",  
DOMADECO SYSTEM, DIN DUO SYSTEM, DUO SYSTEM

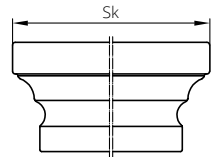


crown for the single leaf door for one side

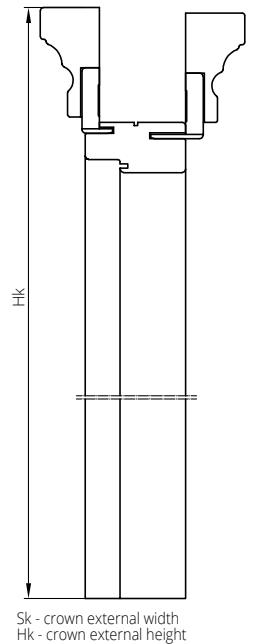
Crown for the "60" - "90" single leaf door for one side (1 piece)

ECO TOP surface finish
Surface finishes: HIGH TOP, LAMISTONE CPL, SILKSTONE
Painted (RAL 9003)*
VENEERS GROUP A, GROUP B, GROUP C
<b>EXTRA CHARGES</b> for the double leaf door
crown "100", "110"

\*environment-friendly acrylic paints, RAL and NCS colours (except metallic ones) - available at an extra charge according to the colour groups (p. 9)



CROWN DIMENSIONS	for DIN door frame - Polish standard		for in-wall door housing - Polish standard		for the following door frames: ZN, ZN DIN SYSTEM, ZN DUO SYSTEM (not applicable to DIN DUO) - Polish standard		for the following door frames ZT SYSTEM POL-SKONE - Polish standard		for the following door frames ZT SYSTEM DIN DUO - Polish standard		for the following door frames ZY - Polish standard		for adjustable wooden door frame - Polish standard		for the following door frames DIN DUO (ZD) - Polish standard		for the following door frames ZZ (60 mm architrave) - Polish standard		
	60 mm wide architraves	80 mm wide architraves	60 mm wide architraves	80 mm wide architraves	60 mm wide architraves	80 mm wide architraves	60 mm wide architraves	80 mm wide architraves	60 mm wide architraves	80 mm wide architraves	60 mm wide architraves	80 mm wide architraves	60 mm wide architraves	80 mm wide architraves	60 mm wide architraves	80 mm wide architraves	60 mm wide architraves	80 mm wide architraves	
for single leaf door	total width of the door frame with a crown Sk [mm]																		
	type	823	863	802	842	823	863	874	869	913	913	903	869	875	865				
	"60"	923	963	902	942	923	963	974	969	1013	1013	1003	969	975	965				
	"70"	1023	1063	1002	1042	1023	1063	1074	1069	1113	1113	1103	1069	1075	1065				
	"80"	1123	1163	1102	1142	1123	1163	1174	1169	1213	1213	1203	1169	1175	1165				
	"90 PLUS"	1133	1173	-	-	-	-	-	-	-	-	-	-	-	-				
	"100"	1223	1263	1202	1242	1223	1263	1274	1269	1313	1313	1303	1269	1275	1265				
"110"	-	-	-	-	1323	1363	1374	1369	-	1413	1403	1369	1375	1365					
for double leaf door	"60"+"60"	1457	1497	1393	1433	1456	1496	1508	1484	1540	1528	1518	1484	1510	1500				
	"70"+"60"	1557	1597	-	-	-	-	1608	1584	1640	1628	1618	1584	1610	1600				
	"70"+"70"	1657	1697	1593	1633	1656	1696	1708	1684	1740	1728	1718	1684	1710	1700				
	"80"+"60"	1657	1697	-	-	-	-	1708	1684	1740	1728	1718	1684	1710	1700				
	"80"+"70"	1757	1797	-	-	-	-	1808	1784	1840	1828	1818	1784	1810	1800				
	"90"+"60"	1757	1797	-	-	-	-	1808	1784	1840	1828	1818	1784	1810	1800				
	"80"+"80"	1857	1897	1793	1833	1856	1896	1908	1884	1940	1928	1918	1884	1910	1900				
	"90"+"70"	1857	1897	-	-	-	-	1908	1884	1940	1928	1918	1884	1910	1900				
	"90"+"80"	1957	1997	-	-	-	-	2008	1984	2040	2028	2018	1984	2010	2000				
	"90"+"90"	2057	2097	1993	2033	2056	2096	2108	2084	2140	2128	2118	2084	2110	2100				
	"90"+"100"	2157	2197	-	-	-	-	2208	2184	2240	2228	2218	2184	2210	2200				
	"100"+"100"	2257	2197	-	-	2256	2296	2308	2284	2340	2328	2318	2284	2310	2300				
Hk [mm] - total height of the door frame with a crown																			
	2148	2148	2131	2131	2136	2136	2161	2156	2177	2177	2172	2156	2162	2157					



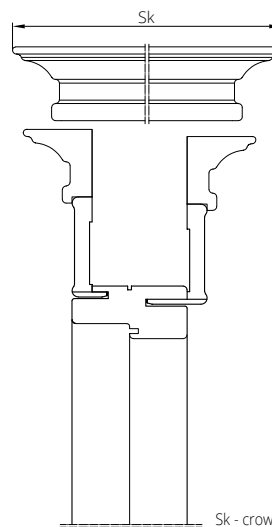
Sk - crown external width  
Hk - crown external height

## NOSTRE CROWN - FOR THE NOSTRE DOOR FRAME



crown for the single leaf rebated door for one side

CROWN DIMENSIONS	for the NOSTRE door frame - Polish standard		
	for ZS door frame hinge side ZS 1-ZS 11 range adjustment side ZS4-ZS11 range	for ZS door frame adjustment side ZS 1-ZS 3 range	
for single leaf door	type		
	"60"	915	905
	"70"	1015	1005
	"80"	1115	1105
	"90"	1215	1205
	"90 PLUS"	1225	1215
for double leaf door	"100"	1315	1305
	"110"	1415	1405
	"60"+"60"	1552	1542
	"70"+"60"	1652	1642
	"70"+"70"	1752	1742
	"80"+"60"	1752	1742
	"80"+"70"	1852	1842
	"90"+"60"	1852	1842
	"80"+"80"	1952	1942
	"90"+"70"	1952	1942
	"90"+"80"	2052	2042
	"90"+"90"	2152	2142
"90"+"100"	2252	2242	
"100"+"100"	2352	2352	
total height of the door frame with a crown			
Hk [mm]	2193	2188	



Sk - crown external width

Crown for the single leaf door "60"-"90" for one side (1 piece)

LAMISTONE CPL, SILKSTONE surfaces  
Veneers GROUP A, GROUP B, GROUP C

**EXTRA CHARGES** for the double leaf door  
crown "100", "110"

# PORTHOLES



view from the hinge side      reverse

BMD



size	S <sub>0</sub>	colour
porthole 1 (Ø 240 mm, thickness 11, 18, 40 mm)	135 mm	stainless steel (mat) glass - lacomat
porthole 2 (Ø 320 mm, thickness 11, 18, 40 mm)	215 mm	
porthole 3 (Ø 350 mm, thickness 11, 18, 40 mm)	235 mm	
porthole 4 (Ø 400 mm, thickness 11, 18, 40 mm)	280 mm	

view from the hinge side      reverse

BMJ



size	S <sub>0</sub>	colour
porthole 1 (Ø 250 mm, thickness 35-45 mm)	180 mm	stainless steel (mat) glass - lacomat
porthole 2 (Ø 300 mm, thickness 35-45 mm)	225 mm	
porthole 3 (Ø 350 mm, thickness 35-45 mm)	265 mm	
porthole 4 (Ø 400 mm, thickness 35-45 mm)	295 mm	

view from the hinge side      reverse

BMN



size	S <sub>0</sub>	colour
porthole 1 (Ø 250 mm, thickness 35-45 mm)	180 mm	stainless steel (mat) glass - lacomat
porthole 2 (Ø 300 mm, thickness 35-45 mm)	225 mm	
porthole 3 (Ø 350 mm, thickness 35-45 mm)	265 mm	
porthole 4 (Ø 400 mm, thickness 35-45 mm)	295 mm	

DOOR MODELS	PORTHOLES ONLY IN FLUSH VERSIONS	NOTES
CLASSIC	BMD, BMJ, BMN	
CLASSIC LUX, CLASSIC LUX DUO	BMD, BMJ, BMN	
DECO	BMD, BMJ, BMN	
DECO LUX, DECO INVEST	BMD, BMJ, BMN	
ETIUDA pattern B0 ETIUDA LUX pattern B0	BMD, BMJ, BMN	
FORM	BMD	
IMPULS	(BMD, BMJ, BMN) <sup>1</sup>	1) only in the 01 version
INTERSOLID IP <sup>2</sup>	BMD <sup>1</sup>	1) porthole only with widths of "70", "80" and "90" 2) not applicable to patterns 10, 11
INTERSOLID, INTERSOLID SOFT	BMD <sup>1</sup>	1) porthole only with widths of "70", "80" and "90"
MODERN, MODERN DUO	BMD <sup>1</sup>	1) porthole only with widths of "70", "80" and "90"
CAMBIO, CAMBIO DUO	BMD, BMJ, BMN	
INTER-AMBER	BMD, BMJ, BMN	
SIMPLE, SIMPLE DUO	BMD, BMJ, BMN	

S<sub>0</sub> - dimension on the internal side of the porthole

Safe mat glass - in standard (not applicable to BMD)  
Transparent glass - extra charge (not applicable to BMJ)  
chipboard must be ordered if a porthole is to be applied

# VENTILATION OPTIONS

	plastic tubes T1-T4, T10, T13, T15	plastic tubes T258-T297	plastic tubes T121-T147, T258, T292, T295	plastic tubes TK1-TK3	brass tubes T5-T7	tubes TN1-TN5	brass tubes TK5	plastic tubes T240-242	ventilation trim standard	ventilation trim FIESTA	ventilation trim SEMPRE	ventilation trim ARCO	ventilation trim FORTIMO	double ventilation slot	triple ventilation slot	plastic grill	stainless steel grill	bottom rail moisture protection*	NOTES
ARCO			X <sup>2</sup>			X <sup>2</sup>	X <sup>2</sup>					X <sup>1</sup>							<sup>1</sup> trim only with the "80" and "90" widths <sup>2</sup> the "60" width comes with 3 tubes as a standard
ARCO UNI						X <sup>2</sup>	X <sup>2</sup>					X <sup>1</sup>							<sup>1</sup> trim only with the "80" and "90" widths <sup>2</sup> the "60" width comes with 3 tubes as a standard
INTER-AMBER	X		X	X	X	X	X		X					X		X	X	X	
IMPULS, NOSTRE, INVERNO, SONATA (W1, W2, W5, W7)	X	X		X	X	X	X	X	X					X		X	X	X	
SONATA (W4, W6)	X	X		X	X	X	X	X	X					X		X <sup>1</sup>	X <sup>1</sup>	X	<sup>1</sup> ventilation grill only in the standard height version
IMPULS 13	X	X		X	X	X	X	X	X							X <sup>1</sup>	X <sup>1</sup>		<sup>1</sup> ventilation grill only with the "70", "80" and "90" width models
ETIUDA B2, B3	X	X		X	X	X	X	X	X										
ETIUDA A01, B1	X	X		X	X	X	X	X	X <sup>1</sup>							X <sup>1</sup>	X <sup>1</sup>	X	<sup>1</sup> only with the "70", "80" and "90" width models,
ETIUDA B0, B4	X	X		X	X	X	X	X	X				X			X	X	X	
ETIUDA LUX B2, B3 ESTATO B2, B3	X			X	X	X	X	X	X										
ETIUDA LUX A01, B1 ESTATO A01, B1	X			X	X	X	X	X	X							X <sup>1</sup>	X <sup>1</sup>	X	<sup>1</sup> only with the "70", "80" and "90" width models,
ETIUDA LUX B0	X			X	X	X	X	X	X				X			X	X	X	
DECO, TRENDY	X	X		X	X	X	X	X	X					X		X	X	X	
FORM, INTERSOLID, INTERSOLID SOFT, INTERSOLID II, QUATTRO SOFT, HAPPY MODERN	X			X	X	X	X	X	X					X		X <sup>1</sup>	X <sup>1</sup>	X	<sup>1</sup> ventilation grill only in the standard height version
DECO LUX, CAMBIO, VITTORIA-W, SIMPLE, CLASSIC, CLASSIC LUX, TIARA (W01, W02, W05, W07), SUBLIME	X			X	X	X	X	X	X					X		X	X	X	
FIORD, GRAF, TIARA (W03, W04, W06), VERTIGO, NORTE, VILANO	X			X	X	X	X	X	X					X		X <sup>1</sup>	X <sup>1</sup>	X	<sup>1</sup> ventilation grill only for the standard height
LUMEN									X <sup>1</sup>										<sup>1</sup> trim available only in the I model
PASSO, PRADO					X	X			X										
SABIA, CALYPSO					X	X			X										
FOLDING / FOLDING DUO	X	X	X	X	X	X	X												
SEMPRE LUX, SEMPRE Inserto, SEMPRE Sense, SEMPRE Verse <sup>3</sup> (VENEERED), SEMPRE GRAVI						X <sup>2</sup>	X <sup>2</sup>	X			X <sup>1</sup>				X <sup>1</sup>				<sup>1</sup> only with the "80", "90" widths <sup>2</sup> the "60" width comes with 3 tubes as a standard <sup>3</sup> not applicable to the W05 pattern
SEMPRE, SEMPRE ALU, SEMPRE ONDA, SEMPRE VERSE <sup>3</sup> (Lamistone, Silkstone)		X <sup>2</sup>				X <sup>2</sup>	X <sup>2</sup>	X			X <sup>1</sup>				X <sup>1</sup>				<sup>1</sup> only with the "80", "90" widths <sup>2</sup> the "60" width comes with 3 tubes as a standard <sup>3</sup> not applicable to the W05 pattern
VERIMO			X <sup>2</sup>			X <sup>2</sup>	X <sup>2</sup>				X <sup>1</sup>								<sup>1</sup> trim only with the "80" and "90" widths <sup>2</sup> the "60" width comes with 3 tubes as a standard
FORTIMO		X			X	X	X						X <sup>1</sup>		X <sup>1</sup>				<sup>1</sup> trim only with the "80" and "90" widths
FORTIMO LUX					X	X	X						X <sup>1</sup>		X <sup>1</sup>				<sup>1</sup> trim only with the "80" and "90" widths
ESTATO LUX A01	X			X	X	X	X									X <sup>1</sup>	X <sup>1</sup>		<sup>1</sup> only with the "70", "80" and "90" width models
HAPTIC					X	X	X		X							X	X	X	

Door width	Door with ventilation trim			Door with ventilation tubes			Door with two rows of ventilation tubes		
	Total cross-section of ventilation holes with the 10 mm clearance maintained [m <sup>2</sup> ]	An additional clearance between door leaf lower edge and floor is required to fulfill requirements of the regulation* [mm]		Total cross-section of ventilation holes with the 10 mm clearance maintained [m <sup>2</sup> ]	An additional clearance between door leaf lower edge and floor is required to fulfill requirements of the regulation* [mm]		Total cross-section of ventilation holes with the 10 mm clearance maintained [m <sup>2</sup> ]	An additional clearance between door leaf lower edge and floor is required to fulfill requirements of the regulation* [mm]	
REBATED	"60"	0.019	10**	0.009	25**		0.011	20**	
	"70"	0.022	-	0.010	20**		0.012	15**	
	"80"	0.026	-	0.011	15**		0.013	15**	
	"90"	0.029	-	0.012	15**		0.014	10**	
	"100"	0.033	-	0.013	10**		0.015	10**	
DUO (NON-REBATED)	"110"	0.036	-	0.014	10**		0.016	10**	
	"60"	0.016	15**	0.009	25**		0.011	20**	
	"70"	0.020	5**	0.010	20**		0.012	15**	
	"80"	0.024	-	0.011	15**		0.013	15**	
	"90"	0.028	-	0.012	15**		0.014	10**	
LUMEN	"100"	0.032	-	0.013	10**		0.015	10**	
	"110"	0.036	-	0.014	10**		0.016	10**	
	"60"	0.015	-	-	-		-	-	
	"70"	0.019	-	-	-		-	-	
	"80"	0.023	-	-	-		-	-	
ARCO	"90"	0.027	-	-	-		-	-	
	"60"	0.017	15**	-	-		-	-	
	"70"	0.021	5**	0.010	20**		-	-	
	"80"	0.026	-	0.011	15**		-	-	
	"90"	0.030	-	0.012	15**		-	-	
SEMPRE	"100"	0.034	-	0.013	10**		-	-	
	"60"	0.014	15**	0.009	25**		-	-	
	"70"	0.018	10**	0.010	20**		-	-	
	"80"	0.023	-	0.011	15**		-	-	
	"90"	0.027	-	0.012	15**		-	-	
FORTIMO	"100"	0.032	-	0.014	10**		-	-	
	"60"	0.016	15**	0.009	25**		-	-	
	"70"	0.020	5**	0.010	20**		-	-	
	"80"	0.024	-	0.011	15**		-	-	
	"90"	0.028	-	0.012	15**		-	-	

\* applies to SEMPRE doors in colours available in the catalogue

The standard clearance between the door leaf and the floor is 10 mm.

\* According to the Ordinance of the Minister of Infrastructure of 12 April 2002 on the technical conditions which must be fulfilled by buildings and their location. (Journal of Laws, 75 of 2002, item 690 as amended, Journal of Laws no 33 of 2003, item 270, Journal of Laws no 109 of 2004, item 1156), Chapter 6, §. 79. "A bathroom, washroom and separate toilet door should be openable outwards and have, subject to § 75 section 2, at least 0.8 m and a height of 2 m within the clear opening of the door frame and - in the lower part - air inlet holes with a total cross-section area not smaller than 0.022 m<sup>2</sup>."

\*\* increase the clearance by the specific value by shortening the door leaf from the bottom side in case when shortening is possible. Self-shortening the door will void the warranty.

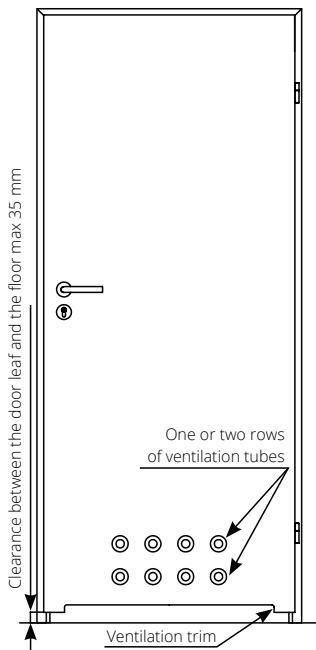
Door leaves unavailable for shortening:

- Etiuda, (Etiuda Lux) patterns A1-A3
  - Sempre Verse pattern W05
- Sliding door leaves fulfill requirements of the regulation without the need to add a ventilation trim or ventilation tubes due to their structural design (set away from wall/tunnel by about 20mm). The ventilation grills and the stainless steel panels with ventilation surface fulfill requirements of the regulation.

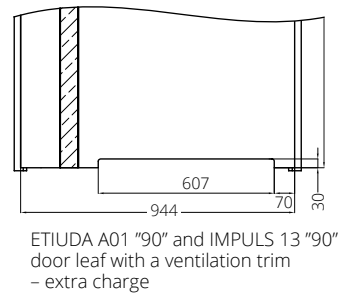
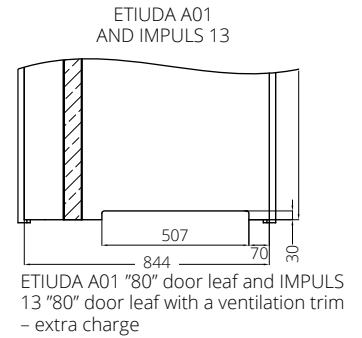
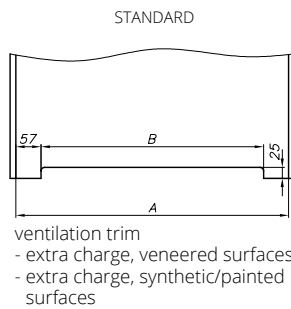
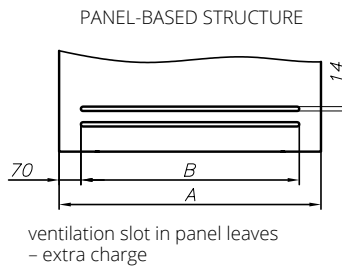
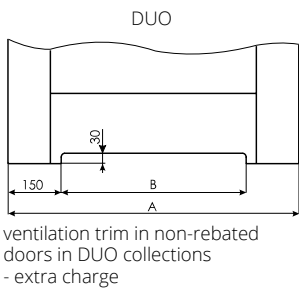


# VENTILATION OPTIONS

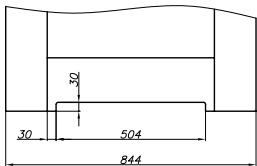
## VENTILATION\*



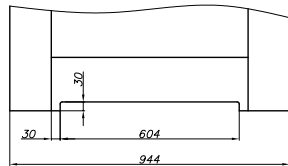
	A	B
"80"	844	704
"90"	944	804



### ARCO, ARCO UNI

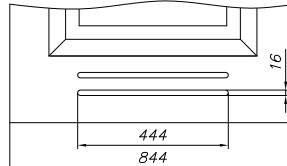


door leaf ARCO, ARCO UNI "80" with a ventilation trim

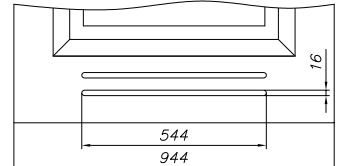


door leaf ARCO, ARCO UNI "90" with a ventilation trim

### VERTIGO, VILANO

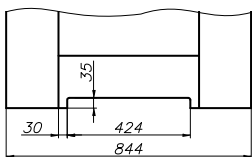


door leaf VERTIGO, VILANO "80" with a ventilation slot

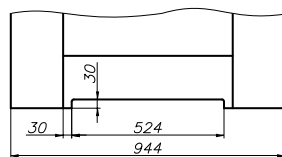


door leaf VERTIGO, VILANO "90" with a ventilation slot

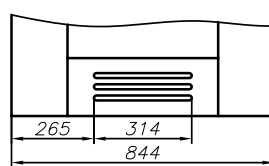
### SEMPRE/SEMPRE DUO



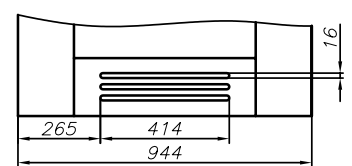
door leaf SEMPRE "80" with a ventilation trim



door leaf SEMPRE "90" with a ventilation trim



door leaf SEMPRE "80" with a ventilation slot



door leaf SEMPRE "90" with a ventilation slot

ventilation slot in the SEMPRE, INTERSOLID collection leaves - extra charge

The standard clearance between the door leaf and the floor is 10 mm.

\* According to the Ordinance of the Minister of Infrastructure of 12 April 2002 on the technical conditions which must be fulfilled by buildings and their location. (Journal of Laws, 75 of 2002, item 690 as amended, Journal of Laws no 33 of 2003, item 270, Journal of Laws no 109 of 2004, item 1156), Chapter 6, §. 79. "A bathroom, washroom and separate toilet door should be openable outwards and have, subject to § 75 section 2, at least 0.8 m and a height of 2 m within the clear opening of the door frame and - in the lower part - air inlet holes with a total cross-section area not smaller than 0.022 m<sup>2</sup>".

\*\* increase the clearance by the specific value by shortening the door leaf from the bottom side in case when shortening is possible.

Door leaves unavailable for shortening: ETIUDA, (ETIUDA LUX) patterns A1-A3; Sempre Verse patterns W05-W08

The sliding door leaves fulfill the requirements of the regulation without the need to add a ventilation trim or ventilation tubes due to their structural design (offset from wall/tunnel by about 20 mm).

# VENTILATION OPTIONS

VENTILATION TUBES (a set of 4 pcs)



T5  
chrome



T6  
satinised chrome



T7  
patina



TK5  
stainless steel



TN1  
chrome gloss



TN2  
chrome matt



TN3  
nickel satin



TN4  
steel effect

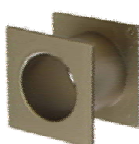


TN5  
patina

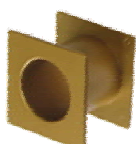
VENTILATION TUBES made of plastic (a set of 4 pcs)



TK1  
chrome-satin



TK2  
nickel-satin



TK3  
golden-satin



T4  
white



T15  
black



T3  
golden



T13  
light beige



T1  
brown



T2  
beige



T14  
grey



T10  
light brown

VENTILATION TUBES made of plastic (a set of 4 pcs) - designed to match the door leaf colour



HIGH TOP



T129  
chestnut



T292  
coffee ash



ECO TOP



T121  
oak



T131  
maple



T132  
walnut



T258  
white



T295  
English oak



T140  
nougat oak



T141  
Salinas oak



T143  
patina oak



T143  
Scandinavian oak



T147  
silver oak



T276  
honey oak



LAMISTONE



T258  
white



T260  
white oak



T263  
premium walnut



T240  
whitewashed elm



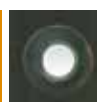
T241  
sand elm



T242  
grey elm



SILKSTONE



T292  
Royal chestnut



T293  
Royal anthracite



T294  
Royal ash



T295  
Royal merbau



T276  
Polish oak



T296  
Polish ash



T297  
Royal nougat



T288  
Royal maple

The actual colours may vary from the colours printed in this catalogue.

The ventilation tubes do not fulfil the requirements of the Ministerial regulation concerning the cumulative cross-section of the holes for air supply.

# VENTILATION OPTIONS

## PANEL WITH VENTILATION SURFACE



extra charge "70"

extra charge "80"

extra charge "90"

extra charge "100"

extra charge "110"

## VENTILATION TUBES\*

made of plastic



white



brown



beige



grey

made of stainless steel



Stainless steel grills and panels are optionally available on request.  
The area of air inflow holes is more than 0.022 m<sup>2</sup>.

H17 clip fastening  
acid resistant, clip fastening

\* According to the Ordinance of the Minister of Infrastructure of 12 April 2002 on the technical conditions which must be fulfilled by buildings and their location. (Journal of Laws, 75 of 2002, item 690 as amended, Journal of Laws no 33 of 2003, item 270, Journal of Laws no 109 of 2004, item 1156), Chapter 6, §. 79. "A bathroom, washroom and separate toilet door should be openable outwards and have, subject to § 75 section 2, at least 0.8 m and a height of 2 m within the clear opening of the door frame and - in the lower part - air inlet holes with a total cross-section area not smaller than 0.022 m<sup>2</sup>".

# STAINLESS STEEL 0.6 MM THICK PROTECTORS of leaf and door frame edges

The vertical leaf edge protectors can be used for the 40 mm thick leaf in the LAMISTONE, SILKSTONE, CPL 0.2, CPL 0.5, CPL 0.7, PAINTED and VENEERED coating.

The edge protections can be used for the fixed wooden door frame and the ZZ wooden adjustable door frame in the LAMISTONE, SILKSTONE, CPL 0.15, PAINTED and VENEERED coatings. Protectors ready for the EXPERT hinge.

### TYPE OF PROTECTOR

(vertical protector of the lock side and a vertical protector of the hinge side)

Complete set of the 40 mm thick leaf protectors

Complete set of fixed door frame protectors

Complete set of adjustable door frame protectors

In case of swing doors, the leaf edge protector is installed on the side opposite to the hinge side.



# ACCESSORIES

## HINGES FOR INTERIOR DOORS

rebated system



screwed-in B type pivot hinge

rebated system



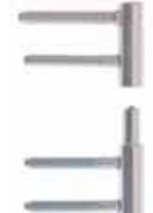
screwed-in D type pivot hinge

rebated system



screwed-in C type pivot hinge

rebated system



screwed-in K type pivot hinge

rebated system



M type pivot hinge for the metal door frame

non-rebated system



DUO adjustable concealed hinge

non-rebated system



DUO adjustable concealed hinge white

rebated system



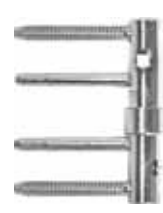
Three-part T type hinge for the DIN SYSTEM door frame

rebated system



Three-part T type hinge for the metal door frame

rebated system



hinge with closing function (wooden door frame, fixed or adjustable on one side)

## HINGE CAPS, Type I (a set of 2 pcs per one hinge)



colours:  
golden, golden- satin, chrome, chrome-matt, patina

Type I caps are used for the C type and K type hinges.  
A single set of hinge caps consists of two identical caps.

## HINGE CAPS, Type II (1 set per one hinge)

1 set - 2 pcs



colours:  
white, brown, golden, golden- satin, chrome, chrome-matt, patina

Type II caps are used for the B type and D type hinges.  
A set of caps per one hinge consists of a short cap (the upper part) and a long cap (the lower part).

## AUTOMATIC DOOR CLOSER



closer  
colours: silver, white, brown

Required reinforcement for automatic door closer and reinforcement under the door frame architrave. Other models of automatic door closers are available upon consultation with the Sales Department.



opener assistant



drop seal

Suitable only for a leaf with a min. thickness of 40 mm (lower rail and stile set).

## DOOR STOPS



**Type 2 (FLOOR)**  
brass, nickel, chrome, brown



**Type 5 (FLOOR)**  
brass, nickel, chrome, brown

# ACCESSORIES

## HOOK LOCK for sliding doors



WK lock option

chrome, chrome-satin, golden, golden-matt,  
patina



124 mm

WC lock option

chrome, chrome-satin, golden, golden-matt,  
patina

## PULL HANDLES for sliding doors



124 mm

U1 golden U2 golden-matt U3 chrome U4 chrome-matt U5 patina

golden, golden-matt, chrome, chrome-satin,  
patina



160 mm

nickel satin

Pull handle ENTERO

Pull handle

Pull handle WC



189 mm

nickel satin

Pull handle MAYA

(26.5 x 26.5 cylinder - extra charge)

Pull handle

Pull handle WK, WB

Pull handle WC

WK - key-operated, WB - cylinder type,  
WC - bathroom privacy lock type

## PULL HANDLES for folding doors (included in the door leaf price as a standard) made of plastic



01

02

03

04

white

beige

brown

grey

## PULL HANDLES for folding doors (option)

brass



09

08

chrome

chrome-satin

chrome-satin, chrome

# HANDLES FOR INTERIOR DOORS

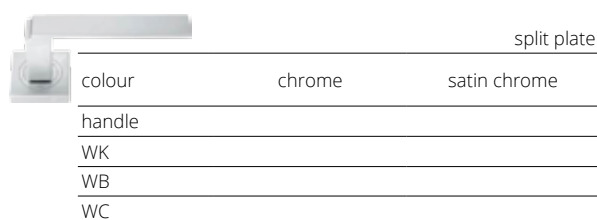
ARCO



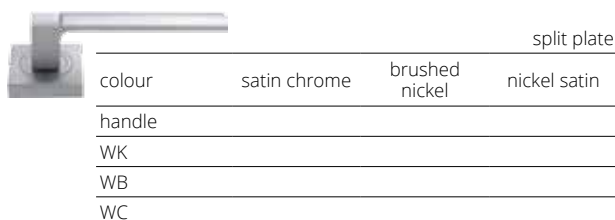
ARCUS



MENSA



VERSA



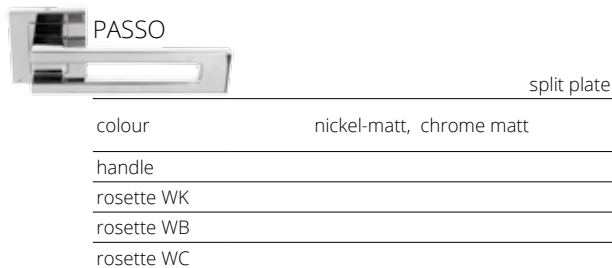
CRUX



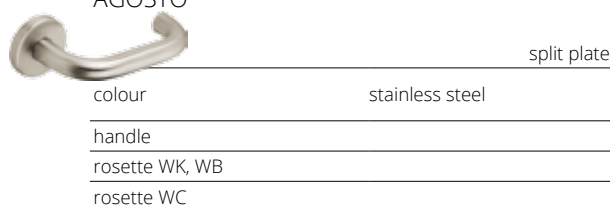
ENCKE



PASSO



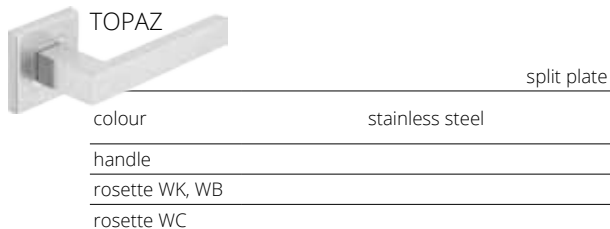
AGOSTO



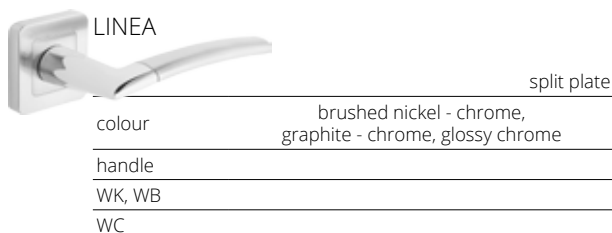
MAGGIO



TOPAZ



LINEA



BOLD





APRILE

split plate

colour	glossy chrome, brushed chrome, brushed nickel	
handle		
rosette WK, WB		
rosette WC		



VERANO

split plate

colour	glossy chrome, brushed chrome, brushed nickel, black, white	
handle		
rosette WK, WB		
rosette WC		



INVERNO

split plate

colour	glossy chrome, brushed chrome, titanium, brushed nickel, black	
handle		
rosette WK, WB		
rosette WC		



ESTATE

split plate

colour	glossy chrome, brushed chrome, titanium, brushed nickel, black	
handle		
rosette WK		
rosette WB		
rosette WC		



GRAVI

split plate

colour	nickel	
handle		
rosette WK, WB		
rosette WC		



EXIMUS

split plate

colour	chrome/black chrome/white	satin chrome/black satin chrome/white
handle		
rosette WK, WB		
rosette WC		



IMAGE-O INOX

split plate

colour	stainless steel	
handle		
rosette WK, WB		
rosette WC		



AUTUNNO

split plate

colour	glossy chrome, brushed chrome, brushed nickel	
handle		
rosette WK, WB		
rosette WC		



SEMPRE

split plate

colour	nickel	
handle		
rosette WK, WB		
rosette WC		



LATINO

split plate

colour	stainless steel	
handle + rosette WK		
handle + rosette WB		
handle + rosette WC		



TWIST

split plate

colour	stainless steel, chrome	
handle		
rosette WK		
rosette WB		
rosette WC		



UNICO

split plate

colour	structural graphite, black matt	white matt
handle		
rosette WK, WB		
rosette WC		



PRIMAVERA

split plate

colour	brushed chrome, black	
handle		
rosette WK		
rosette WB		
rosette WC		
matt insert (white, black)		
insert with glass effect (white, black)		

The insert in the colour of the door is available.



LATON

split plate

colour	stainless steel
handle	
rosette WK,WB	
rosette WC	



HALLEY

split plate

colour	chrome/brushed nickel, antique brass
handle	
rosette WK,WB	
rosette WC	



HIGRO

split plate

colour	stainless steel
handle + rosette WK	
handle + rosette WB	
handle + rosette WC	



NIQUEL

split plate

colour	stainless steel
handle	
rosette WK,WB	
rosette WC	



PATINA

split plate

colour	stainless steel
handle	
rosette WK,WB	
rosette WC	



SATEN

split plate

colour	stainless steel
handle	
rosette WK,WB	
rosette WC	



HEAVY FIT

split plate

colour	chrome, chrome matt	anthracite
handle		
rosette WK,WB		
rosette WC		



ZOE FIT

split plate

colour	chrome, chrome matt	black
handle		
rosette WK,WB		
rosette WC		



LUNARIA

split plate

colour	glossy chrome, brushed chrome, brushed nickel, black
handle	
rosette WK, WB	
rosette WC	



ORCHIDE

split plate

colour	glossy chrome, brushed chrome, brushed nickel, black
handle	
rosette WK, WB	
rosette WC	



TRITTON

long plate spacing: 72 mm

colour	nickel-matt, patina
handle WK, WB	
handle WC	

dedicated for doors in the rebated system



GALE (left, right)

long plate spacing: 72 mm

colour	chrome, brushed nickel, antique brass
handle WK,WB	
handle WC	

dedicated for doors in the rebated system

## CYLINDERS

Lp.	Cylinder size	Manufacturer	Interior doors					Lumen	For antipanic lever
			rebated single leaf type, Type A, Type B	rebated double leaf type	non-rebated single leaf type, Type A, Type B	non-rebated double leaf type	non-rebated double leaf Type A, Type B		
1	30x35	LOB	x	x		x			
2	30x30	LOB			x		x		
3	30x40	LOB					x		
4	9x30	LOB						x	





CERBER PLUS door, 00 pattern, fixed wooden door frame

# CERBER PLUS

Door with a wooden or metal frame. Door leaf constructed of a wooden rail and stile set topped with two HDF boards. The in-fill is made of perforated board, optionally solid board or special DOMADECO structure (37dB version). Rated leaf thickness: 46 mm.

**acoustic insulation:**  
**CERBER PLUS:**  
**class D1 – 25, D2 – 25, class Rw=27 dB**  
**CERBER PLUS 37 dB:**  
**class D1 – 35, D2 – 30, class Rw=37 dB**  
**(door with a wooden threshold), class D1 – 30, D2 – 30,**  
**class Rw=37 dB (door with a drop down seal)**  
**mechanical class 3**  
**ITB technical approval: AT-15-8773/2016**



handle



upper rosette



hinge



oak threshold

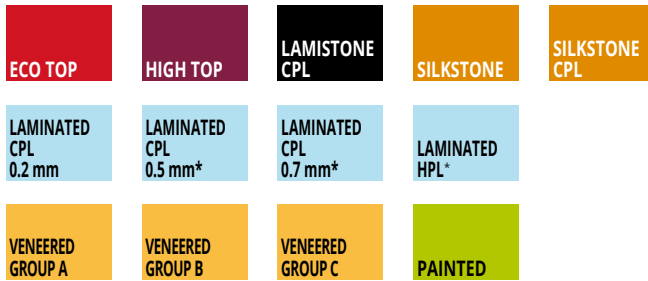


CERBER PLUS door, 00 pattern, fixed wooden door frame



**VERSION** flush 00 version 37 dB 00

**COLOURS**



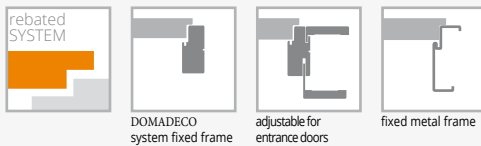
\*available at an extra charge upon consultation with the Sales Department



model A1 model A2 model A3

**CERBER ALU** is available in the following surface finishes: LAMISTONE, SILKSTONE, veneered (with investment inquiries, it is possible to make it in a different one).

**DOOR FRAMES**



**EQUIPMENT**

STANDARD	ADDITIONAL (available at an extra charge)
wooden door frame: white (RAL 9003) and graphite (RAL 7024) colour painted, veneered or covered with foil or the CPL 0.15 mm laminate matching the door leaf colour	SILKSTONE CPL surface
fixed metal door frame made of sheet metal from a thickness of 1.5 mm, powder-painted in the colour of white (RAL 9016), grey (RAL 7047), brown (RAL 8017) or beige (RAL 1001)	size "100"
adjustable screwed-in pivot hinges "80"/"100" - 3 pcs	size "110"
independent levering protection bolts - 2 pcs	adjustable wooden door frame with widening panels, angular architraves and masking strip
three-point mortise locks for a cylinder (cylinders not included) - 2 pcs	painted metal door frame available in the colours of the RAL and NCS palettes
oaken threshold with a height of 20 mm	drop seal
silver viewer	hinges with the closing function - only the wooden door frame
<b>DIMENSIONS</b>	aluminium strips for the CERBER PLUS door, model A1, A2, A3
standard:	solid chipboard in-fill
door with a wooden door frame: 895x2067 mm, 995x2067 mm, 855x2067 mm	door with a height of 1950, 2000 mm
door with a metal door frame: 897x2068 mm, 997x2068 mm	hinge caps:
90 Plus version (allowing to get the clear opening of min. 900 mm when the door leaf is opened at an angle of 90°):	white/brown
door with a wooden door frame: 1005x2067 mm	chrome/nickel matt
door with a metal door frame: 1007x2068 mm	golden matt
the design allows the door to be shortened by max. 50 mm (not applicable to the metal door frame)	



B-30 door, W0 pattern, fixed wooden door frame

# B-30/C-30

Interior entrance door leading from corridors or staircases to e.g. flats in multi-family buildings or rooms in public utility buildings. Door leaf constructed of a wooden rail and stile set topped with two HDF boards. The in-fill is a special DOMADEC0 structure. The leaf thickness is 56 mm.

highest burglary resistance class "C" (model: C-30)

European burglary resistance class III

smoke control: class Sa, Sm

fire resistance: class EI30

acoustic insulation: class Rw=37 dB

4 mechanical class

technical approval: AT-15-7560/2013

certificate of conformity ITB-1807/W



handle



upper rosette



hinge



levering protection bolts



B-30 door, W0 pattern, fixed wooden door frame



**VERSION** W0

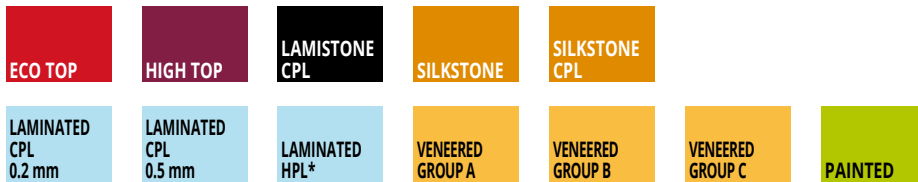
PAINTED white 001 RAL 9003*	ECO TOP	LAMINATED	VENEERED		
		HIGH TOP	GROUP A	GROUP B	GROUP C
		LAMISTONE CPL			
		SILKSTONE			

H wood grain version (extra charge added to the door leaf price )

\*environment-friendly acrylic paints, RAL and NCS colours (except metallic ones)

- available at an extra charge according to the colour groups (p. 9)

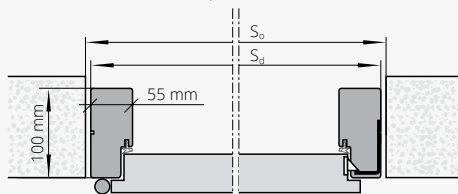
## COLOURS



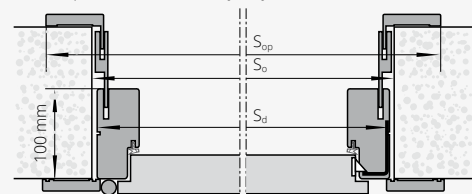
\*available at an extra charge upon consultation with the Sales Department

## DOOR FRAMES

Standard: fixed pine wood door frame



Optional: one-sidedly adjustable door frame



Door size (mm)	S <sub>d</sub> (mm)	S <sub>o</sub> (mm)	S <sub>op</sub> (mm)	H <sub>op</sub> (mm)	H <sub>d</sub> (mm)	H <sub>o</sub> (mm)
1032x 2075	1032	1050	1143	2130	2075	2090
1012 x 2075	1012	1040	1123	2130	2075	2090
1012 x 2000	1012	1040	1123	2055	2000	2015
1012 x 1950	1012	1040	1123	2005	1950	1965
980 x 2075	980	1010	1091	2130	2075	2090
980 x 2000	980	1010	1091	2055	2000	2015
980 x 1950	980	1010	1091	2005	1950	1965
880 x 2075	880	910	991	2130	2075	2090
880 x 2000	880	910	991	2055	2000	2015
880 x 1950	880	910	991	2005	1950	1965

S<sub>d</sub> - door frame external width  
S<sub>o</sub> - installation hole width  
S<sub>op</sub> - architrave external width  
H<sub>d</sub> - door frame external height  
H<sub>o</sub> - installation hole height  
H<sub>op</sub> - architrave external height

## EQUIPMENT

STANDARD
fixed pine wood door frame
C-30: handle and plate set with a cylinder protection, class 6 cylinders (nickel-satin)
B-30: pre-drilled for the GARDA handle
strip type mortise four-point (B-30) / five point (C-30) bolt lock, spacing: 72 mm, colour: silver
adjustable screw-in pivot hinges ("80" - "90" - 3 pcs; "100" - 4 pcs)
levering protection bolts - 5 pcs
oaken threshold with a height of 20 mm

DIMENSIONS
standard: 1012 x 2075 mm
optional: 880x1950 mm; 880x2000 mm; 880x2075 mm; 980x1950 mm; 980x2000 mm; 980x2075 mm; 1012x1950 mm; 1012x2000 mm
90 Plus width - 1032x2075 mm (allowing to get the clear opening of min. 900 mm when the door leaf is opened at an angle of 90°)

ADDITIONAL (available at an extra charge)
SILKSTONE CPL surface
adjustable door frame <span style="float: right;">p. 161</span>
GARDA rosette
class 3 GARDA handle
class 6 cylinders
viewer
size 1112 x 2175 mm

NOTE! The door should be provided with an automatic door closer conforming to the requirements of the PN-EN 1154:1999/ A1:2004/AC:2010 standards and door handles conforming to the requirements of the PN-EN 1906:2012 standard to meet the fire resistance conditions. To ensure that the door meets the anti-burglar specifications, door handles should comply at least with the class 3 anti-burglar resistance rating whereas door lock cylinders should comply at least with the class 4 key-related resistance rating and min. class 1 attack resistance rating according to the PN-EN 1303:2007+AC:2008 standard.



# RC3

Interior entrance door leading from corridors or staircases to e.g. flats in multi-family buildings or rooms in public utility buildings. Door leaf constructed of a wooden rail and stile set topped with two HDF boards. The in-fill is a special DOMADECO structure. Leaf thickness: 50 mm.

burglary resistance: **class RC3**  
 acoustic insulation: **class Rw=32 dB**  
**4 mechanical class**  
 technical approval: AT-15-7560/2013



handle



upper rosette



hinge



metal door frame

RC3 door, W0 pattern, fixed wooden door frame



RC3 door, W0 pattern, fixed wooden door frame



**VERSION**

W0

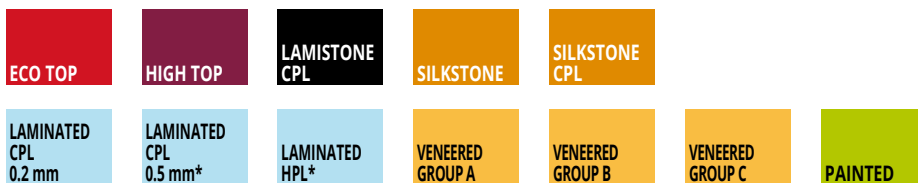
PAINTED white 001 RAL 9003*	ECO TOP	HIGH TOP	LAMINATED CPL 0.2 mm	VENEERED		
		LAMISTONE CPL		GROUP A	GROUP B	GROUP C
		SILKSTONE				

RC3 door with a wooden door frame

RC3 door with a metal door frame

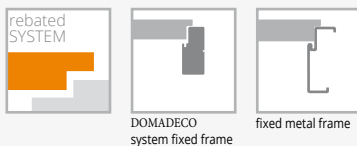
\*environment-friendly acrylic paints, RAL and NCS colours (except metallic ones) – available at an extra charge according to the colour groups (p. 9)

**COLOURS**



\*available at an extra charge upon consultation with the Sales Department

**DOOR FRAMES**



**EQUIPMENT**

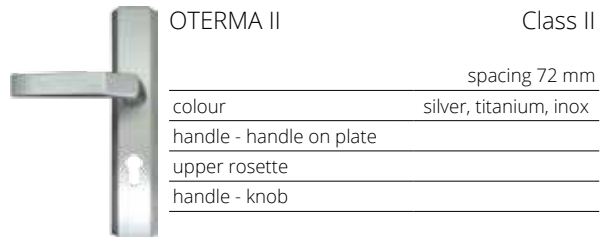
<b>STANDARD</b>	width 90 Plus - 1024x2075 mm (1032x2075 mm in the wooden door frame version) allows getting a clear opening of min. 900 mm when the door leaf is opened at an angle of 90°
metal or fixed wooden door frame	
oaken threshold with a height of 20 mm	
Strip type mortise four-point bolt lock (2 bolts, 2 hooks), spacing: 92 mm, colour: silver	<b>ADDITIONAL (available at an extra charge)</b>
pivot hinges adjustable in 3 planes in the colour of silver - 4 pcs	SILKSTONE CPL surface
anti-burglar bolts - 5 pcs	adjustable wooden door frame <span style="float: right;">p. 161</span>
pre-drilled for the GARDA handle (spacing: 92 mm)	GARDA rosette
<b>DIMENSIONS</b>	class 3 GARDA handle (spacing: 92 mm)
metal door frame:	class 6 cylinders
door leaf (in rebate): 924 x 2022 mm	viewer
door (on the external side of the door frame) : 1004 x 2071 mm	ES1 averse action electric strike by BIRA (with a metal door frame version)
wooden door frame:	
door (on the external side of the door frame) : 1012 x 2075 mm	
optional dimensions (wooden door frame): 880x1950 mm; 880x2000 mm; 880x2075 mm; 980x1950 mm; 980x2000 mm; 980x2075 mm; 1012x1950 mm; 1012x2000 mm	
	NOTE! To ensure that the door meets the anti-burglar specifications, door handles should comply at least with the class 3 anti-burglar resistance rating whereas door lock cylinders should comply at least with the class 4 key-related resistance rating and min. class 1 attack resistance rating according to the PN-EN 1303:2007+AC:2008 standard.

# HANDLES FOR ENTRANCE DOORS



OTERMA

	spacing 72 mm
colour	silver, titanium, inox
handle - handle on plate	
upper rosette	
handle - knob	



OTERMA II

Class II

	spacing 72 mm
colour	silver, titanium, inox
handle - handle on plate	
upper rosette	
handle - knob	



GARDA

Class III

	spacing 72 mm	spacing 92 mm
colour	F1 (chrome)	F1 (chrome)
handle - handle on plate		
upper rosette		



PRESTIGE

Class III

	spacing 72 mm	spacing 92 mm
colour	chrome, inox	chrome, inox
handle + handle	without a cylinder protector	with a cylinder protector
handle + knob	without a cylinder protector	with a cylinder protector
rosette	without a cylinder protector	with a cylinder protector

## CYLINDERS FOR INTERIOR ENTRANCE DOORS



	B class cylinder		class 6 (C class) cylinder
	1 pc	1 pc (with a knob)	set - 2 pcs (with 1 knob)
colour	golden, silver	golden, silver	golden, nickel-satin
for doors B-30			
for doors CERBER PLUS*			
for doors RC3			

\* you are requested to specify the door opening direction while ordering the cylinders with knobs.



VIEWER

colour: silver, golden  
designed for the  
B-30, C-30, RC3 entrance door  
designed for the  
CERBER PLUS entrance door

CYLINDERS  
FOR INTERIOR DOORS

1 pc  
golden, silver

for rebated type 30/35  
for non-rebated single leaf type 30/30  
for non-rebated double leaf type 30/35

## CYLINDERS

Lp.	Cylinder size	Manufacturer	Cerber PLUS / Cerber PLUS 37 dB				B-30/C-30		RC3	
			Prestige handle with or without a cylinder protector Garda handle with a cylinder protector		OTERMA, OTERMA II handle		Prestige handle with or without a cylinder protector Garda handle with a cylinder protector		Prestige handle with or without a cylinder protector Garda handle with a cylinder protector	
			opened inwards	opened outwards	opened inwards	opened outwards	opened inwards	opened outwards	opened inwards	opened outwards
1	30x35G	LOB			x					
2	30Gx40	LOB				x				
3	30Gx35	Wilka		x						
4	30x35G	Wilka	x							
5	40x30G	Wilka								x
6	35Gx45	Wilka						x		
7	35x40G	Wilka					x		x	

Viewers:  
- Cerber Plus door: viewer Ø15 LOB ranged 35-55 mm  
- special door: viewer Ø20 Panorama 200 ranged 45-70 mm

**NOTE! The door should be provided with door handles conforming to the requirements of the PN-EN 1906:2012, door lock cylinders should comply to PN-EN 1303:2007 + AC:2008.**

# ADJUSTABLE DOOR FRAMES FOR ENTRANCE DOORS

FOR B-30, C-30, CERBER PLUS, RC3 ANTI-BURGLAR DOOR

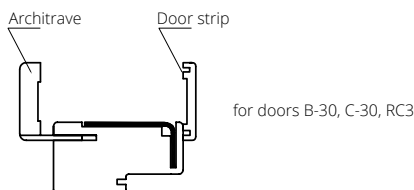
THE ADJUSTMENT UNIT FOR THE B-30, C-30, RC3, CERBER PLUS ANTI-BURGLAR DOORS (WITH FLAT STRIPS - 60 mm) (WITH DOOR FRAME MILLED ON ONE SIDE FOR THE INSTALLATION OF PANELS AND ARCHITRAVES) AVAILABLE FOR AN EXTRA CHARGE

PAINTED 001*	ECO TOP	for the laminated type	VENEERED		
		HIGH TOP	GROUP A	GROUP B	GROUP C
		LAMISTONE CPL SILKSTONE			
CERBER PLUS			B-30, C-30, RC3		
symbol	range of adjustment	door frame symbol	adjustment range		
ZC 1	92-112	ZB1	100-120		
ZC 2	112-136	ZB2	120-144		
ZC 3	136-180	ZB3	144-188		
ZC 4	180-202	ZB4	188-210		
ZC 5	202-246	ZB5	210-254		
ZC 6	246-268	ZB6	254-276		
ZC 7	268-312	ZB7	276-320		
ZC 8	312-334	ZB8	320-342		
ZC 9	334-378	ZB9	342-386		
ZC 10	378-402	ZB10	386-410		
		ZB11	410-429		
		ZB12	429-476		
		ZB13	476-495		
		ZB14	495-542		

## EXTRA CHARGES

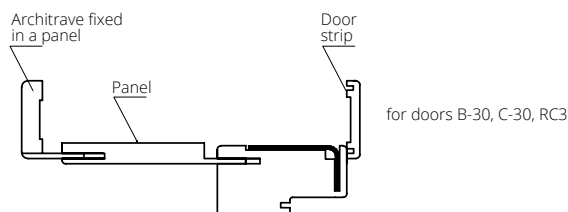
for door frames with non-standard dimensions (each dimension module available at an extra charge)

\*environment-friendly acrylic paints, RAL and NCS colours (except metallic ones) – available at an extra charge according to the colour groups (p. 9)



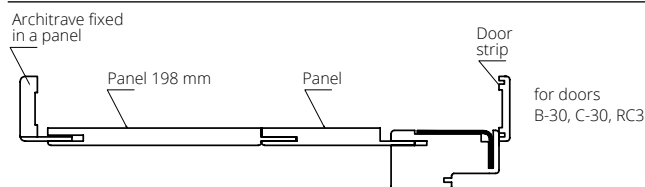
for doors B-30, C-30, RC3

symbol	adjustment range	COMPLETE SET
ZB1	100-120	Door frame 100 mm, strip, architrave 32 mm
ZB2	120-144	Door frame 100 mm, strip, architrave 52 mm



for doors B-30, C-30, RC3

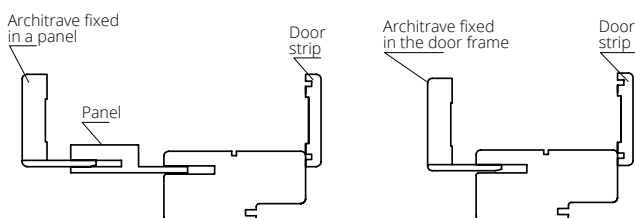
symbol	adjustment range	COMPLETE SET
ZB3	144-188	Door frame 100 mm, strip, architrave 32 mm, panel 76 mm
ZB4	188-210	Door frame 100 mm, strip, architrave 52 mm, panel 76 mm
ZB5	210-254	Door frame 100 mm, strip, architrave 32 mm, panel 142 mm
ZB6	254-276	Door frame 100 mm, strip, architrave 52 mm, panel 142 mm
ZB7	276-320	Door frame 100 mm, strip, architrave 32 mm, panel 208 mm
ZB8	320-342	Door frame 100 mm, strip, architrave 52 mm, panel 208 mm
ZB9	342-386	Door frame 100 mm, strip, architrave 32 mm, panel 274 mm
ZB10	386-410	Door frame 100 mm, strip, architrave 52 mm, panel 274 mm



for doors B-30, C-30, RC3

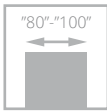
symbol	adjustment range	COMPLETE SET
ZB11	410-429	Door frame 100 mm, strip, architrave 32 mm, panel 142+198 mm
ZB12	429-476	Door frame 100 mm, strip, architrave 52 mm, panel 142+198 mm
ZB13	476-495	Door frame 100 mm, strip, architrave 32 mm, panel 208+198 mm
ZB14	495-542	Door frame 100 mm, strip, architrave 52 mm, panel 208+198 mm

for CERBER PLUS door



symbol	adjustment range	COMPLETE SET
ZC 1	92-112	Door frame 92 mm, door strip, architrave 32 mm
ZC 2	112-136	Door frame 92 mm, door strip, architrave 52 mm
ZC 3	136-180	Door frame 92 mm, door strip, architrave 32 mm, panel 76 mm
ZC 4	180-202	Door frame 92 mm, door strip, architrave 32 mm, panel 76 mm
ZC 5	202-246	Door frame 92 mm, door strip, architrave 32 mm, panel 142 mm
ZC 6	246-268	Door frame 92 mm, door strip, architrave 52 mm, panel 142 mm
ZC 7	268-312	Door frame 92 mm, door strip, architrave 32 mm, panel 208 mm
ZC 8	312-334	Door frame 92 mm, door strip, architrave 52 mm, panel 208 mm
ZC 9	334-378	Door frame 92 mm, door strip, architrave 32 mm, panel 274 mm
ZC 10	378-402	Door frame 92 mm, door strip, architrave 52 mm, panel 274 mm





# ARGALI

heat transfer coefficient: **Ud=0.78 W/m²K\***  
burglary resistance class **RC2**

Door in the rebated system. Door leaf constructed of a pine wood rail and stile set reinforced with a steel profile, topped with two wood-like boards covered with natural oak veneer. Surface of boards painted with covering or transparent paints. In-fill made of thermal insulation layer. INOX stainless steel application on the external surface of the leaf. Leaf thickness: 81 mm.



handle, metal sheet cross rail



upper rosette

**Ud=0.78\***  
**W/m²K**  
HEAT  
TRANSFER  
COEFFICIENT



hinge

ARGALI door, W02 pattern

\*detailed test results are available at [www.DOMADECO.eu](http://www.DOMADECO.eu)



ARGALI door, W02 pattern



**VERSION**

W00

W01

W02

W03

W04

**COLOURS**

**COVERING PAINTS**

<b>000</b>		<b>010</b>
	white (NCS s0500-N)	brown (NCS s8010-Y90R)

**TRANSPARENT PAINTS**

dyes on oak

**OPTIONAL COLOURS**

**COVERING PAINTS**

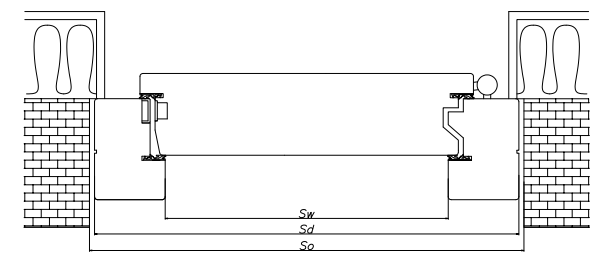


RAL and NCS colours  
(except the metallic ones)

**EQUIPMENT**

**STANDARD**

door frame: 100x70 mm (pine door frame:  
covering paints; oak door frame: transparent paints)  
oak threshold with aluminium profile  
levering protection system  
double weather strip system (around the door leaf and the door frame perimeter)  
anti-burglar triple glazing unit with the Chromatech Ultra spacer frame  
screw-in hinges adjustable in three planes - 4 pcs  
FUHR four-point two-cylinder handle-activated strip lock (2 bolts and 2 hooks), locked by raising of the handle, upper cylinder independent, spacing: 92 mm



WIDTH			
single leaf door			
type	S <sub>o</sub>	S <sub>d</sub>	S <sub>w</sub>
"80"	1000	971	831
"90"	1100	1071	931
"100"	1200	1171	1031

HEIGHT			
	H <sub>o</sub>	H <sub>d</sub>	H <sub>w</sub>
	2120	2105	2000

S<sub>o</sub>, H<sub>o</sub> - recommended installation dimension  
S<sub>d</sub>, H<sub>d</sub> - door width/height  
S<sub>w</sub>, H<sub>w</sub> - clear opening width/height

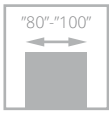
**ADDITIONAL (available at an extra charge)**

hinge caps - 1 set (2 pcs per one hinge)  
class 6 (C class) cylinder: 55G/50 (complete set - 2 pcs with a knob)  
GARDA, PRESTIGE handle p. 160

**SPECIFICATIONS**

heat transfer coefficient: U<sub>d</sub>=0.78 W/m<sup>2</sup>K for W00 pine door with a width of "90", according to PN-EN 14351-1+A1:2010  
heat transfer coefficient in a class P4 anti-burglar glazing unit with a transparent glass pane U<sub>g</sub>=0.5 W/m<sup>2</sup>K according to EN 674  
burglary resistance class EN 1627 RC2

To ensure that the door meets anti-burglar specifications, door handles should comply with min. class 2 anti-burglar resistance rating in accordance with the PN-EN 1906:2012 standard whereas door lock cylinders should comply with min. class 4 key-related resistance rating and min. class 1 attack resistance rating according to the PN-EN 1303:2007+AC:2008 standard.



# SATURN

heat transfer coefficient: **Ud=1.1 W/m²K\***  
burglary resistance class **RC2**

Rebated system door constructed of a pine wood rail and stile set reinforced with a steel profile (with an oak strip on the hinge side), topped with two wood-like boards covered with natural oak veneer. Surface of leaves painted with covering or transparent paints. In-fill made of thermal insulation layer. INOX stainless steel application on the external side of the leaf surface (versions: L1, L2, L3, L4). Leaf thickness: 61 mm.



handle



upper rosette

**Ud=1.1\***  
**W/m²K**  
HEAT  
TRANSFER  
COEFFICIENT



sheet metal - panel

SATURN door, 03S1 pattern

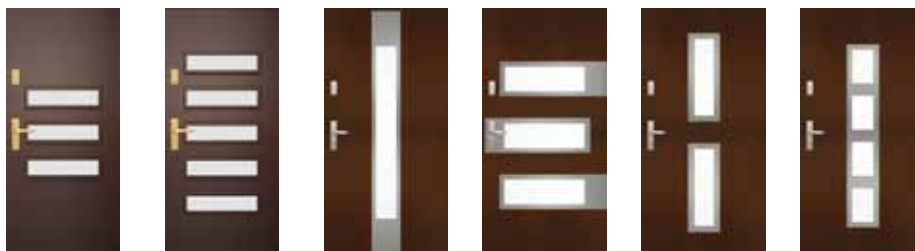
\*detailed test results are available at [www.DOMADECO.eu](http://www.DOMADECO.eu)



SATURN door, L2 pattern

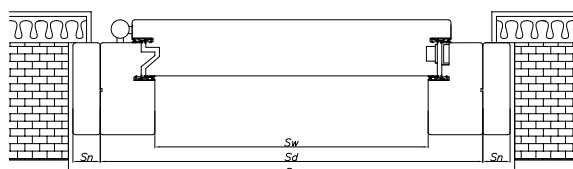


**VERSION** 00 01 02 03 03S1 04S1 04S2



**VERSION** 04S3 04S5 L1 L2 L3 L4

**DOOR FRAME WIDENING COVERS FOR THE SATURN DOOR**



Net prices of door frame widening covers

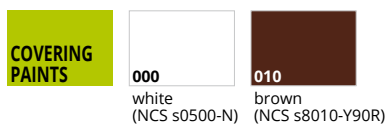
	10 mm x 100 mm	20 mm x 100 mm	30 mm x 100 mm
		pine	
		oak	

Single leaf doors with door frame widening covers

WIDTH	Type	Sw	Sd	Sn		So		Hd				
				10	20	30	10	20	30	2081	2000	
"80"		802	922	10	20	30	980	1000	1020	2110	2120	2130
	"90"			10	20	30	1080	1100	1120	2110	2120	2130
				"100"	10	20	30	1180	1200	1220	2110	2120
HEIGHT:							Hd		Hw			
							2081		2000			

Sw, Hw - clear opening width / height, Sd, Hd - door width/height  
Sn - widening covers width, So, Ho - recommended installation dimension

**COLOURS**

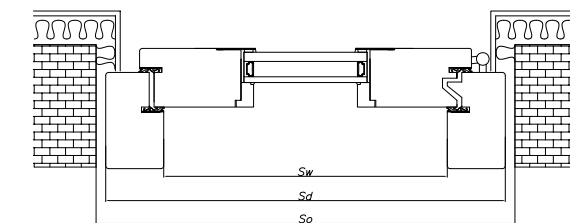


**OPTIONAL COLOURS**



**EQUIPMENT**

- STANDARD**
- oak threshold with aluminium profile
  - door frame: 100x60 mm; oak door frame;
  - transparent or covering paints
  - levering protection system
  - double weather strip system (around the door leaf and the door frame perimeter)
  - glazing unit: P4 anti-burglar glass pane with the Chromatech Ultra spacer frame
  - screw-in hinges adjustable in three planes - 4 pcs
  - FUHR four-point two-cylinder handle-activated strip lock (2 bolts and 2 hooks), locked by raising of the handle, independent upper cylinder, spacing: 92 mm



WIDTH	single leaf door						
	type	So	Sd	Sw			
"80"		960	931	811			
	"90"				1060	1031	911
	"100"				1160	1131	1011
HEIGHT		Ho	Hd	Hw			
		2100	2081	2000			

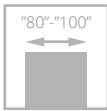
**ADDITIONAL (available at an extra charge)**

- hinge caps - 1 set (2 pcs per one hinge)
- class 6 (C class) cylinder: 30G/50 (complete set - 2 units with a knob)
- GARDA, PRESTIGE handle

**SPECIFICATIONS**

- heat transfer coefficient: Ud=1.1 W/m²K for the 00 version "90" width door according to PN-EN 14351-1+A1:2010
- heat transfer coefficient in a class P4 anti-burglar glazing unit with a transparent glass pane Ug=1.0 W/m²K according to EN 674
- burglary resistance class EN 1627 RC2

To ensure that the door meets anti-burglar specifications, door handles should comply with min. class 2 anti-burglar resistance rating in accordance with the PN-EN 1906:2012 standard whereas door lock cylinders should comply with min. class 4 key-related resistance rating and min. class 1 attack resistance rating according to the PN-EN 1303:2007+AC:2008 standard.



# ELEGANT PLUS

heat transfer coefficient: **Ud=1.4 W/m²K\***

Door in the rebased system. Pine or oak wood glued laminated 68 mm thick frame. The in-fill consists of a glazing unit and a decorative thermal insulation panel.



handle



upper rosette

**Ud= 1.4\***  
**W/m²K**  
HEAT  
TRANSFER  
COEFFICIENT



hinge

ELEGANT PLUS door, O3 pattern

\*detailed test results are available at [www.DOMADECO.eu](http://www.DOMADECO.eu)



ELEGANT PLUS door, D08 pattern



VERSION 03 04 07 08 10



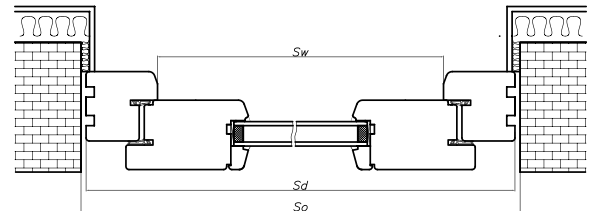
VERSION D03 D04 D08

- \_\_\_\_\_ single leaf type
- \_\_\_\_\_ double leaf type "90+40"
- \_\_\_\_\_ double leaf type "90+50"
- \_\_\_\_\_ double leaf type "90+60"
- \_\_\_\_\_ double leaf type "90+70"
- \_\_\_\_\_ double leaf type "90+80"
- \_\_\_\_\_ double leaf type "90+90"

**EXTRA CHARGES**

oak door

The icons represent the "90+40" size; the other sizes are available upon consultation with our Sales Department



**COLOURS**

**COVERING PAINTS**

000		
	white (NCS s0500-N)	brown (NCS s8010-Y90R)

**TRANSPARENT PAINTS**

dyes on oak

**OPTIONAL COLOURS**

**COVERING PAINTS**

RAL and NCS colours  
(except the metallic ones)

**EQUIPMENT**

- STANDARD**
- \_\_\_\_\_ glazing unit  $U_g=1.0$  W/m<sup>2</sup>K with the Termo TGI spacer frame
  - \_\_\_\_\_ low oak threshold 20mm
  - \_\_\_\_\_ wooden drip cap
  - \_\_\_\_\_ double seal system
  - \_\_\_\_\_ door frame: pine
  - \_\_\_\_\_ FUHR four-point two-cylinder handle-activated strip lock (2 bolts and 2 hooks)
  - \_\_\_\_\_ screw-in hinges adjustable in three planes - 4 pcs
  - \_\_\_\_\_ levering protection bolts

WIDTH							
	single leaf door			double leaf door			
type	$S_o$	$S_d$	$S_w$	type	$S_o$	$S_d$	$S_w$
"80"	975	945	805	"90"+"40"	1600	1570	1430
"90"	1075	1045	905	"90"+"50"	1700	1670	1530
"100"	1175	1145	1005	"90"+"60"	1800	1770	1630
				"90"+"70"	1900	1870	1730
				"90"+"80"	2000	1970	1830
				"90"+"90"	2100	2070	1930

HEIGHT	$H_o$	$H_d$	$H_w$
	2105	2090	2000

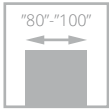
$S_o, H_o$  - recommended installation dimension  
 $S_d, H_d$  - door width/height  
 $S_w, H_w$  - clear opening width/height

**ADDITIONAL (available at an extra charge)**

- \_\_\_\_\_ oak door
- \_\_\_\_\_ hinge caps - 1 set (2 pcs per one hinge)
- \_\_\_\_\_ class 6 (C class) cylinder: 35G/55 (for door opened outwards), 55G/35 (for door opened inwards) (complete set - 2 pcs plus a knob)
- \_\_\_\_\_ GARDA, PRESTIGE handle p. 160

**SPECIFICATIONS**

heat transfer coefficient:  $U_d=1.4$  W/m<sup>2</sup>K for the 03 version door (sorted pine) according to PN-EN 14351-1+A1:2010  
 heat transfer coefficient in a class P4 anti-burglar glazing unit with a transparent glass pane  
 $U_g=1.0$  W/m<sup>2</sup>K according to EN 673



# ELEGANT INOX

heat transfer coefficient: **Ud=1.4 W/m²K\***

Rebated system door leaf. Pine or oak wood glued laminated 68 mm thick frame. The in-fill consists of a glass pane and a thermal insulation panel with an INOX stainless steel application glued on the thermal insulation panel.



handle



glazing, sheet metal

**Ud=1.4\***  
**W/m²K**

HEAT  
TRANSFER  
COEFFICIENT



hinge

ELEGANT INOX door, W1 pattern

\*detailed test results are available at [www.DOMADECO.eu](http://www.DOMADECO.eu)



ELEGANT INOX door, W4 pattern



**VERSION**

W1

W2

W3

W4

**COLOURS**

**COVERING PAINTS**

000		010
	white (NCS s0500-N)	brown (NCS s8010-Y90R)

**TRANSPARENT PAINTS**

dyes on oak

**OPTIONAL COLOURS**

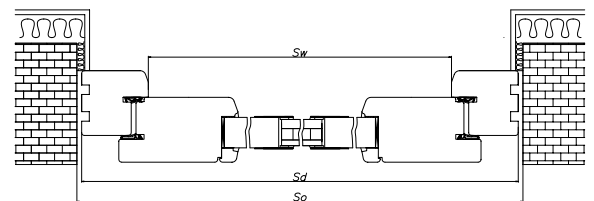
**COVERING PAINTS**



RAL and NCS colours  
(except the metallic ones)

**EQUIPMENT**

STANDARD
low oak threshold 20 mm
double weather strip system (around the door leaf and the door frame perimeter)
glazing unit: anti-burglar glass pane with the Chromatech Ultra spacer frame
screw-in hinges adjustable in three planes - 4 pcs
levering protection bolts
FUHR four-point strip lock (2 bolts and 2 hooks) activated with a handle suitable for two cylinders



WIDTH			
single leaf door			
type	S <sub>0</sub>	S <sub>d</sub>	S <sub>w</sub>
"80"	975	945	805*
"90"	1075	1045	905
"100"	1175	1145	1005

HEIGHT			
	H <sub>0</sub>	H <sub>d</sub>	H <sub>w</sub>
	2105	2090	2000

S<sub>0</sub>, H<sub>0</sub> - recommended installation dimension

S<sub>d</sub>, H<sub>d</sub> - door width/height

S<sub>w</sub>, H<sub>w</sub> - clear opening width/height

ADDITIONAL (available at an extra charge)
hinge caps - 1 set (2 pcs per one hinge)
class 6 (C class) cylinder: 35G/55 (for door opened outwards), 55G/35 (for door opened inwards) (complete set - 2 pcs plus a knob)
GARDA, PRESTIGE handle

p. 160

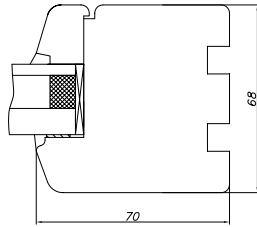
SPECIFICATIONS
heat transfer coefficient: Ud=1.4 W/m <sup>2</sup> K for all models of the "90" width sorted pine door according to PN-EN 14351-1+A1:2010
heat transfer coefficient in a class P4 anti-burglar glazing unit with a transparent glass pane Ug=1.2 W/m <sup>2</sup> K according to EN 673



# TOPLIGHTS/SIDELIGHTS

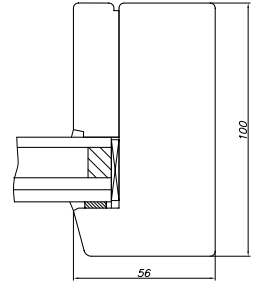
FOR EXTERIOR DOORS

FOR THE ELEGANT PLUS AND ELEGANT INOX DOOR



Minimum sidelight/ toplight size: 410 mm (both width and height). Prices for sidelights / toplights glazed with transparent P4/16/4 glass of a rectangular shape. For the arched shape, muntins, ornamental glass, types: ANTISOL, STOPSOL – individual calculation.

FOR THE SATURN AND ARGALI DOOR



Minimum sidelight / toplight size: 385 mm (both width and height). Prices for sidelights / toplights glazed with the P4/16/4/16/4 transparent glass with a rectangular shape. For muntins, ornamental glass, types: ANTISOL, STOPSOL – individual calculation.

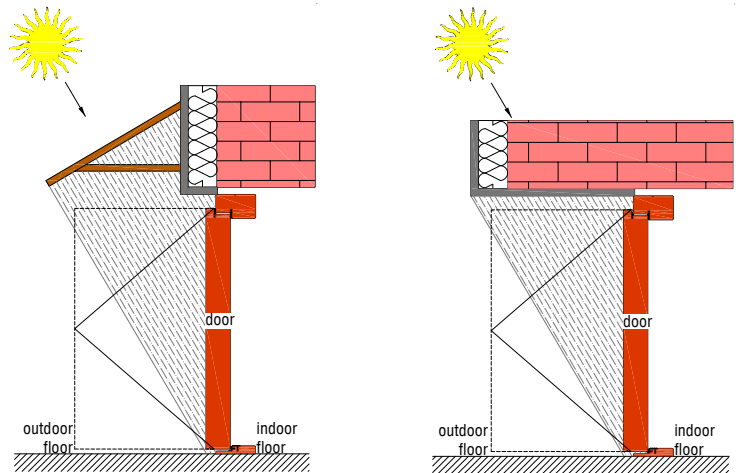
For the exterior Elegant, Elegant Inox doors, **DOMADECO** offers wooden sidelights and toplights glazed with the P4 class anti-burglar glass.

For the exterior Saturn doors, **DOMADECO** offers wooden sidelights and toplights, glazed with P4 class anti-burglar glass.

Layouts available upon consultation with our Sales Department.

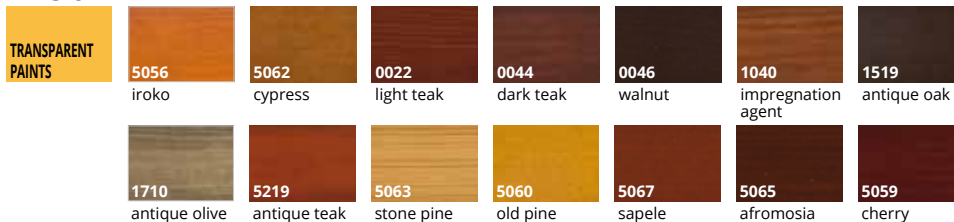
## ROOFING

The exterior doors should be protected against the direct impact of precipitations and sunshine by means of proper roofing. The roofing should keep the door in shadow at noon in the summer season. There should be a roof installed above the door, with its contour protruding beyond the open door. When installed in a recess, there is no need to provide the roof if the door does not go out of the recess when being opened.



## EXTERIOR DOOR COLOURS

DYES ON PINE



DYES ON OAK

