

INTERIOR
DOORS

2015



PRZEDSIĘBIORSTWO
FAIR PLAY



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responsible forestry

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ERKADO is the example of a success of family business on the global market. Very **dynamic** and determined development of production potential cause that more and more often You open... **ERKADO** doors.

ERKADO is the manufacturer of exterior and interior doors. It is the trademark that has embraced wholesale and export sales since 2010. Together with all the assets presented by **ERKADO** such as: 35th anniversary of the Plant, opening the new production warehouse circa 4.500 sq/m, continuous development [**SOFT, STILE, TWIN** technology and a wide range of sliding systems] and numerous investments [purchase of robots and new machinery] the company is a **leader** in the manufacture of doors of **high quality** at **reasonable price**.

Carpentry Plant Zbigniew Kozłowski was established in Chwałowice (Province Podkarpackie) in Poland. The founder is Zbigniew Kozłowski—the master of carpentry who learnt his first crafts from his father, also a carpenter. Therefore the Plant has been characterized by the **long family tradition**. Initially, the Plant provided the services connected with broadly comprehended carpentry and woodwork and that is doors, windows, chairs etc. This was the added value and helped better understanding as far as the individual needs of our Clients. With time, market tendencies have determined high demand for wooden doors and windows and so, in order to meet the needs, the Plant followed the trend by investing in **innovative technological solutions**. Thanks to very **efficient management** and large investments the Plant strengthened its position on the market. Gradually, the production focus shifted mainly to the manufacture of wooden exterior and interior doors. What went with this was the big number of investments. The Plant purchased modern machinery centres which made for appliance of the

board technology in manufacture of doors, what to a great extent improved on the product quality. Further investments in 2005 allowed to establish another factory located in Gościeradów. Old industrial area turned into a **blooming production centre**. Smooth production is the effect of **qualified staff** as well as modern technical equipment present in the factory. This enables us to produce more than **30 thousand pieces of interior doors**, more than **30 thousand pieces of door frames** and around **250 wooden exterior doors** a month. The recent investment, already received, was a **modern conference centre** which functions as the base of theoretical and practical knowledge to our APS. Apart from investing in high end machinery **ERKADO** puts a great focus on its staff.

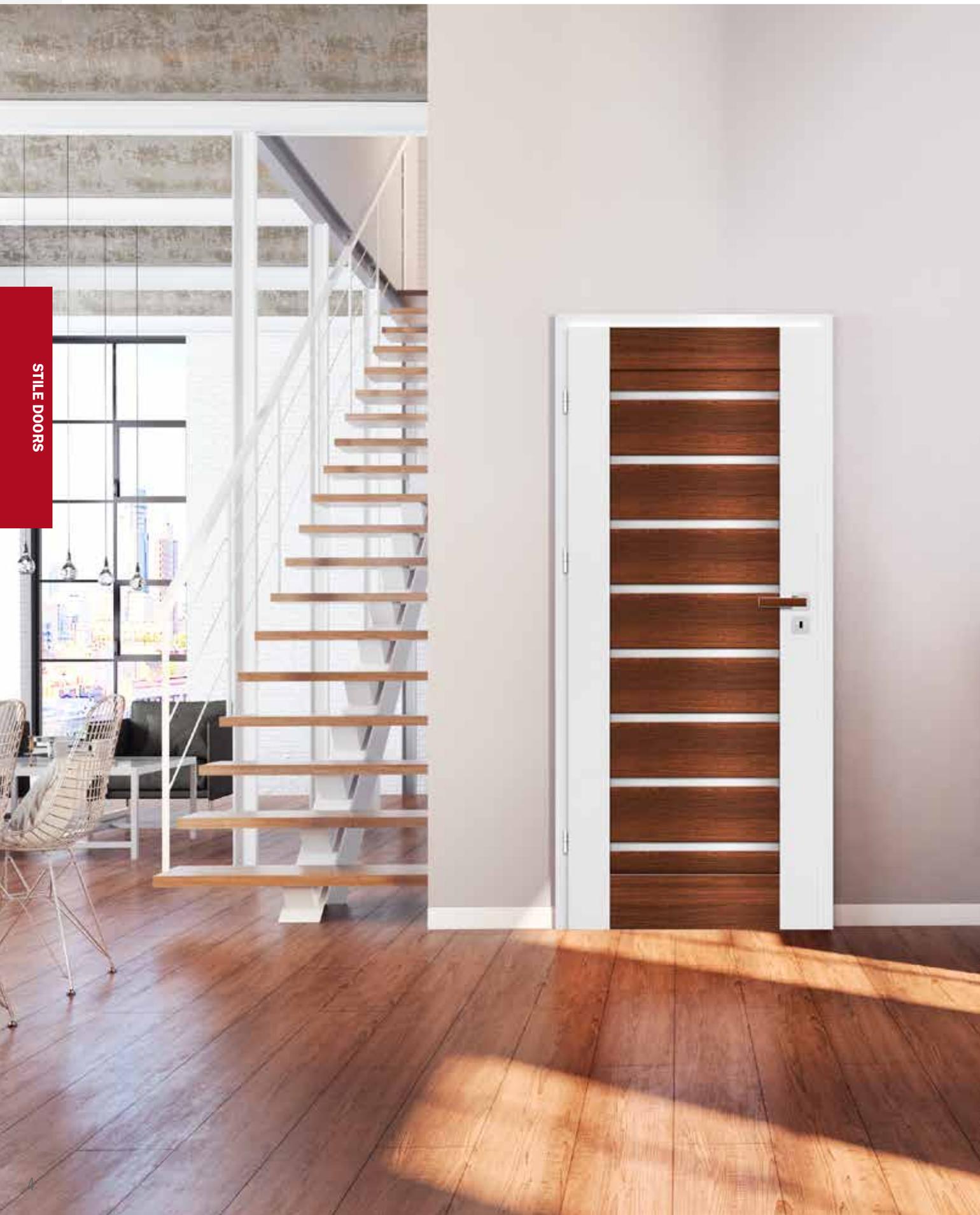
‘- Employees working here are not random. We do take care each employee [currently circa 250 people] to feel crucial, significant and irreplaceable and have space to personal and professional growth. Thanks to this, work becomes a pleasure, which positively influences upon the staff reliability and works well for good spirits in our company’ - says Zbigniew Kozłowski, the owner of **ERKADO**.

As one of the leaders in the branch, the company also takes up numerous initiatives and supports charities as well as individuals. The policy we truly believe in is – **Satisfaction – Innovation – Product – Price**.

We cooperate with the wholesalers in Poland and abroad and also we enjoy individual orders. The new collection of **STILE** and **TWIN** doors is yet another step into mastering the technology and quality policy. The **quality** which is the **priority** for us leading to the increase of our **most valuable asset – our Clients**.

■ STILE DOORS	4
LAWENDA	8
FREZJA NEW	10
NEMEZJA NEW	12
BERBERYS	14
FLOKS	16
KROKUS	18
DALIA	20
MAGNOLIA	22
KAMELIA	24
JUKA	26
PETUNIA	28
MALWA	30
IRYS	32
AZALIA	34
HIACYNT	36
FRAGI NEW	38
■ GRAF GLASS DOORS NEW	42
■ BOARD DOORS	48
BRAND	50
CETRA	50
SAMUN	50
DORA	51
EKA	51
MANHATTAN	52
TOP	52
GAMA	52
TOLEDO	53
BROADWAY	53
GALERIA	54
ALEJA NEW	54
UNO	54
ZEFIR	55
CORTINA	55
UNO LUX NEW	56
CLASIC	57
■ INTERIOR STAIRCASE DOORS 	58
HERSE SET NEW	62
HERSE LUX SET NEW	63
HERSE MAX SET NEW	66
FIXED AND ADJUSTABLE FRAME TO HERSE SET RANGE NEW	70
■ INTERIOR FIRE RESISTANT DOORS 	71
LEDA EI30	71
LEDA EI60	71
■ TWIN DOORS	73
BOSTON	74
MESA	75
NEVADA	76
MONTANA	77
OMAHA	78
DALLAS	79
TAMPA	80
■ HARDWARE	81
■ TECHNICAL INFORMATION	84
■ ON-WALL SLIDING SYSTEM	86
■ IN-WALL SLIDING SYSTEM	88
■ DOUBLE DOORS	92
■ TRANSOMS	96
■ FRAMES	98
ADJUSTABLE CASING FRAME TO IRON FRAMES	100
ADJUSTABLE FRAME TO NON-REBATED DOOR LEAF	101
ADJUSTABLE FRAME TO REBATED DOOR LEAF	102
FIXED FRAME TO REBATED DOOR LEAF	103

STILE TECHNOLOGY



STILE DOORS

STILE TECHNOLOGY



NUT GREKO

VENGE GREKO

GOLDEN OAK GREKO

SANREMO GREKO



OAK GREKO

SONOMA GREKO

WHITE GREKO ¹⁾



WHITE PINE GREKO

MEDIUM OAK GREKO

ELM GREKO

NUT GREKO/WHITE GREKO

STILE CPL TECHNOLOGY



ACACIA CPL

GREY OAK CPL

NUT CPL

¹⁾ white foil imitating painting surface

STILE DOORS

STILE TECHNOLOGY

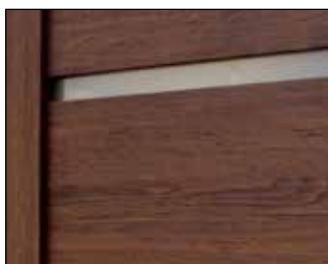
■ CONSTRUCTION



Solid rail 22 mm thick



Modern tempered glass; milk or innovative VSG matt glass



Modern GREKO finish foil or very strong CPL foil



Esthetic profiled non-rail glazing



Three practical screw pintle regulated hinges set in massive vertical rail 40 mm thick



Solid tenon connections



CONSTRUCTION

- MDF rails and stiles covered with GREKO foil or CPL.

FILLING

- HDF boards 4 mm thick covered with GREKO foil or CPL
- 10 mm thick chamfered panels and 16 mm thick boards flat in given decors

HARDWARE

- rebated door leaves: three silver pintle hinges regulated horizontally
- non-rebated door leaves: three hidden hinges regulated in three planes
- lock for regular key, cylinder lock, saving lock or bathroom lock

GLAZING

- hardened milk glass or VSG 221 milk protective glass

AVAILABLE SOLUTIONS

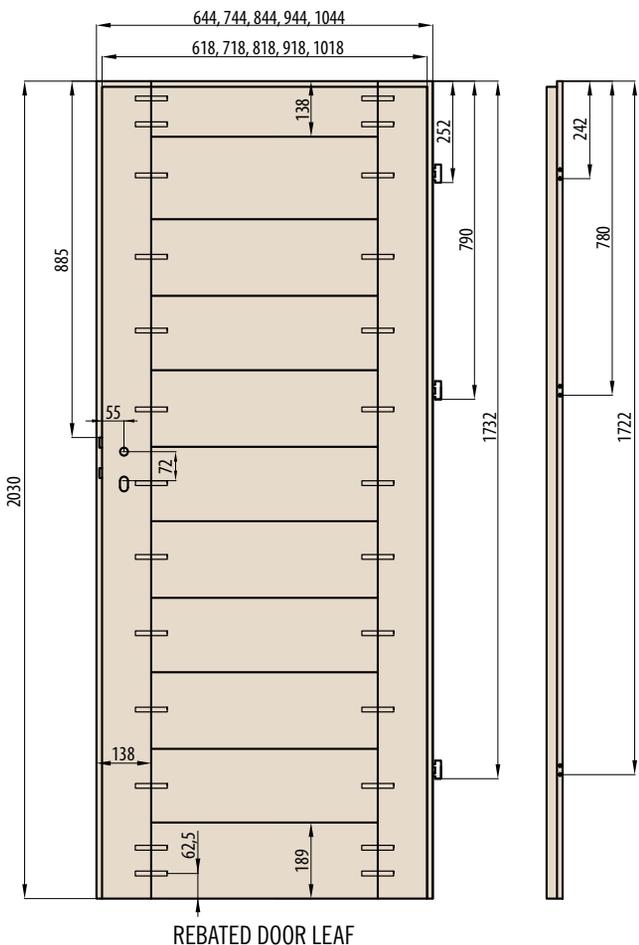
SP1N	SP2N	SP1C.100	SP2C.100	SP1C.125	SP2C.125	SP1C.100ZN	SP2C.100ZN	SP1C.125ZN	SP2C.125ZN	DD
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AVAILABLE DOOR WIDTHS

60	70	80	90	100
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STILE technology
STILE door leaves are characterised with exceptionally solid construction because not only the rail but stiles are all made of full MDF. The production involves new TECHNOLOGY of wrapping the door leaf without visible connections of the foil. Bigger weight of door leaf, solid construction, lack of visible foil connections, using two pintle hinges and professional production process are only some of the factors influencing greatly upon the esthetics and quality of the product.

STILE CPL TECHNOLOGY
STILE CPL TECHNOLOGY is based on wrapping the flat surface and well as door rebate with the laminate CPL 0.2 mm thick highly resistant to scratches and friction. CPL laminate has numerous technical advantages. It is characterised with high resistance to hits, friction, scratches as well as high temperatures and UV radiation. Applying this type of material allows for the exploitation of doors in so called 'hard' spaces [open to high temperatures, humidity or excessive use].



STILE DOORS

LAWENDA

PRICE BESTSELLER

REBATED AND NON-REBATED
INTERIOR STILE DOOR LEAFS



■ CONSTRUCTION

- rebated or non-rebated door leaf made in STILE technology
- MDF rails covered with GREKO foil or CPL
- 10 mm thick chamfered and foiled panels in given GREKO decors (vertical graining)

■ HARDWARE

- rebated door leaves: three silver pintle hinges regulated horizontally
- non-rebated door leaves: three hidden hinges regulated in three planes
- bolt lock in rebated door leaf and magnetic lock in non-rebated door leaf and for regular key, cylinder lock, saving lock or bathroom lock

■ GLAZING

- hardened milk glass or VSG 221 milk protective glass
- possibility to modify glazing for REVERSE (OBSERVE in standard glazing)

■ AVAILABLE SOLUTIONS

SP1N	SP2N	SP1C.100	SP2C.100	SP1C.125	SP2C.125
SP1C.100ZN	SP2C.100ZN	SP1C.125ZN	SP2C.125ZN	DD	

■ AVAILABLE DOOR WIDTHS

60	70	80	90	100
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LAWENDA 1



¹⁾ white foil imitating painting surface



LAWENDA 1

LAWENDA 2

LAWENDA 3



LAWENDA 4

LAWENDA 5

LAWENDA 6

■ **ACCESSORIES CHARGED ADDITIONALLY**

ventilation cut

plastic ventilation sleeves (4 pieces)

metal ventilation grill round and square (4 pieces);
finishing: brushed nickel or patina

ventilation grill
only for door leaves in widths: 80, 90, 100

rebated and non-rebated door leaf 100 wide

VSG 221 milk protective glass
price for one piece of glass

hinge casings for rebated door leaf
COLOURS: gold, polished chrome, matt
chrome, patina; price for one casing set

panels with vertical graining
chamfered 10 mm to be replaced by 4mm thick board
(available in decors **nut GREKO**, **oak GREKO**,
sonoma GREKO, **white GREKO**)



FREZJA

REBATED AND NON-REBATED
INTERIOR STILE DOOR LEAFS

NEW



CONSTRUCTION

- rebated or non-rebated door leaf made in STILE technology
- MDF rails covered with GREKO foil
- HDF panels o 16 mm thick (FREZJA 2: also 4 mm) covered with GREKO foil

HARDWARE

- rebated door leafs: three silver pintle hinges regulated horizontally
- non-rebated door leafs: three hidden hinges regulated in three planes
- bolt lock in rebated door leaf and magnetic lock in non-rebated door leaf and for regular key, cylinder lock, saving lock or bathroom lock

GLAZING

- hardened milk glass 4 mm in FREZJA 1
- hardened milk glass 8 mm in FREZJA 3
- milk protective glass smooth on both sides VSG 221 in FREZJA 1
- milk protective glass smooth on both sides VSG 441 in FREZJA 3
- possibility to modify glazing for REVERSE (OBVERSE in standard glazing)

AVAILABLE SOLUTIONS

SP1N	SP2N	SP1C.100	SP2C.100	SP1C.125	SP2C.125
SP1C.100ZN	SP2C.100ZN	SP1C.125ZN	SP2C.125ZN	DD	

AVAILABLE DOOR WIDTHS

60	70	80	90	100
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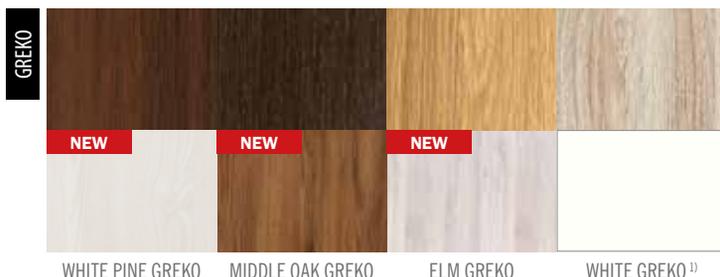
FREZJA 1

NUT GREKO

VENGE GREKO

OAK GREKO

SONOMA GREKO



WHITE PINE GREKO

MIDDLE OAK GREKO

ELM GREKO

WHITE GREKO ¹⁾

¹⁾ white foil imitating painting surface



FREZJA 1



FREZJA 2



FREZJA 3



FREZJA 4

ACCESSORIES CHARGED ADDITIONALLY

ventilation cut

plastic ventilation sleeves (4 pcs)

metal ventilation grill round and square (4 pcs),
finishing: brushed nickel or patina

ventilation grill
only for door leaves in widths: 80, 90, 100

rebated and non-rebated door leaf 100 wide

glued protective VSG glass smooth on both sides

hinge casings for rebated door leaf
COLOURS: gold, polished chrome, matt, patina;



NEMEZJA

REBATED AND NON-REBATED
INTERIOR STILE DOOR LEAFS



■ CONSTRUCTION

- rebated or non-rebated door leaf made in STILE technology
- MDF rails covered with GREKO foil
- 10 mm thick chamfered and foiled panels in given decors

■ HARDWARE

- rebated door leafs: three silver pintle hinges regulated horizontally
- non-rebated door leafs: three hidden hinges regulated in three planes
- bolt lock in rebated door leaf and magnetic lock in non-rebated door leaf and for regular key, cylinder lock, saving lock or bathroom lock

■ GLAZING

- hardened milk glass or VSG 221 milk protective glass
- possibility to modify glazing for REVERSE (OBERSE in standard glazing)

■ AVAILABLE SOLUTIONS

SP1N	SP2N	SP1C.100	SP2C.100	SP1C.125	SP2C.125
SP1C.100ZN	SP2C.100ZN	SP1C.125ZN	SP2C.125ZN	DD	

■ AVAILABLE DOOR WIDTHS

60	70	80	90	100
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NEMEZJA 6

	NUT GREKO	OAK GREKO	MIDDLE OAK GREKO	ELM GREKO
GREKO			NEW	NEW
		NEW		
	SONOMA GREKO	WHITE PINE GREKO	WHITE GREKO ¹⁾	

¹⁾ white foil imitating painting surface



NEMEZJA 1

NEMEZJA 2

NEMEZJA 3

NEMEZJA 4



NEMEZJA 5

NEMEZJA 6

NEMEZJA 7

NEMEZJA 8

ACCESSORIES CHARGED ADDITIONALLY

ventilation cut

plastic ventilation sleeves (4 pcs)

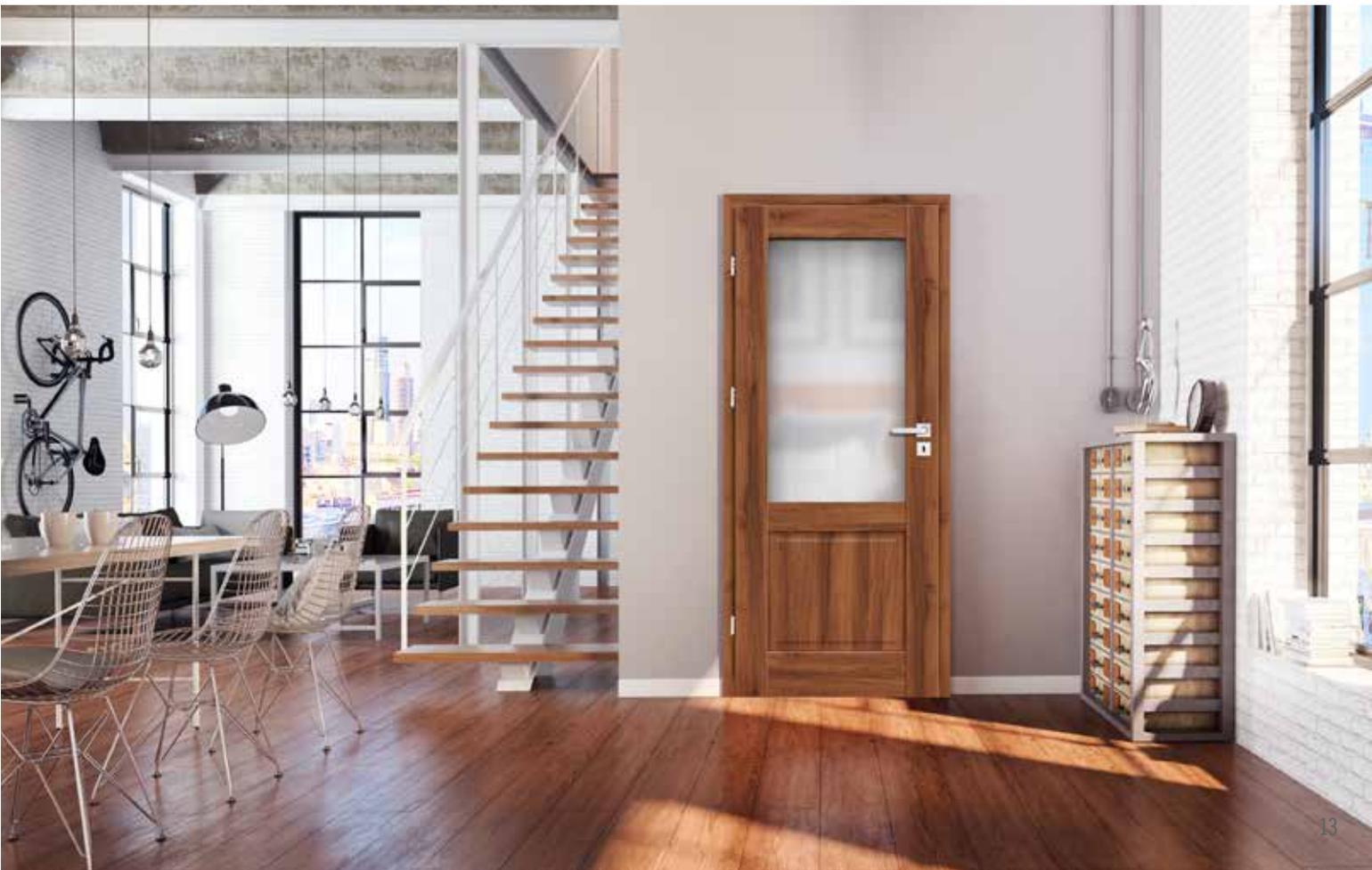
metal ventilation grill round and square (4 pcs),
finishing: brushed nickel or patina

ventilation grill
only for door leaves in widths: 80, 90, 100

rebated and non-rebated door leaf 100 wide

glued protective VSG glass smooth on both sides

hinge casings for rebated door leaf
COLOURS: gold, polished chrome, matt, patina;



BERBERYS

REBATED AND NON-REBATED
INTERIOR STILE DOOR LEAFS



■ CONSTRUCTION

- rebated or non-rebated door leaf made in STILE technology
- MDF rails covered with GREKO foil or CPL
- HDF boards 4 mm thick covered with GREKO foil or CPL
- brushed aluminium insets

■ HARDWARE

- rebated door leaves: three silver pintle hinges regulated horizontally
- non-rebated door leaves: three hidden hinges regulated in three planes
- bolt lock in rebated door leaf and magnetic lock in non-rebated door leaf and for regular key, cylinder lock, saving lock or bathroom lock

■ GLAZING

- hardened milk glass or VSG 221 milk protective glass
- possibility to modify glazing for REVERSE (OBSERVE in standard glazing)

STILE DOORS

■ AVAILABLE SOLUTIONS

SP1N	SP2N	SP1C.100	SP2C.100	SP1C.125	SP2C.125
SP1C.100ZN	SP2C.100ZN	SP1C.125ZN	SP2C.125ZN	DD	

■ AVAILABLE DOOR WIDTHS

60	70	80	90	100
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BERBERYS 1



¹⁾ white foil imitating painting surface



BERBERYS 1

BERBERYS 2

BERBERYS 3

BERBERYS 4



BERBERYS 5

BERBERYS 6

BERBERYS 7

BERBERYS 8

■ **ACCESSORIES CHARGED ADDITIONALLY**

ventilation cut

plastic ventilation sleeves (4 pcs)

metal ventilation grill round and square (4 pcs),
finishing: brushed nickel or patina

ventilation grill
only for door leaves in widths: 80, 90, 100

rebated and non-rebated door leaf 100 wide

glued protective VSG glass smooth on both sides

hinge casings for rebated door leaf
COLOURS: gold, polished chrome, matt, patina;



FLOKS

REBATED AND NON-REBATED
INTERIOR STILE DOOR LEAFS



■ CONSTRUCTION

- rebated or non-rebated door leaf made in STILE technology
- MDF rails covered with GREKO foil or CPL
- HDF boards 4 mm thick covered with GREKO foil or CPL
- brushed aluminium insets

■ HARDWARE

- rebated door leafs: three silver pintle hinges regulated horizontally
- non-rebated door leafs: three hidden hinges regulated in three planes
- bolt lock in rebated door leaf and magnetic lock in non-rebated door leaf and for regular key, cylinder lock, saving lock or bathroom lock

■ GLAZING

- hardened milk glass or VSG 221 milk protective glass
- possibility to modify glazing for REVERSE (OBVERSE in standard glazing)

STILE DOORS

■ AVAILABLE SOLUTIONS

SP1N	SP2N	SP1C.100	SP2C.100	SP1C.125	SP2C.125
SP1C.100ZN	SP2C.100ZN	SP1C.125ZN	SP2C.125ZN	DD	

■ AVAILABLE DOOR WIDTHS

60	70	80	90	100
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FLOKS 1



¹⁾ white foil imitating painting surface



FLOKS 1



FLOKS 2



FLOKS 3



FLOKS 4



FLOKS 5



FLOKS 6



FLOKS 7



FLOKS 8

■ **ACCESSORIES CHARGED ADDITIONALLY**

ventilation cut

plastic ventilation sleeves (4 pcs)

metal ventilation grill round and square (4 pcs),
finishing: brushed nickel or patina

ventilation grill
only for door leaves in widths: 80, 90, 100

rebated and non-rebated door leaf 100 wide

glued protective VSG glass smooth on both sides

hinge casings for rebated door leaf
COLOURS: gold, polished chrome, matt, patina;



KROKUS

REBATED AND NON-REBATED
INTERIOR STILE DOOR LEAFS



■ CONSTRUCTION

- rebated or non-rebated door leaf made in STILE technology
- MDF rails covered with GREKO foil or CPL
- HDF boards 4 mm thick covered with GREKO foil or CPL
- brushed aluminium insets

■ HARDWARE

- rebated door leafs: three silver pintle hinges regulated horizontally
- non-rebated door leafs: three hidden hinges regulated in three planes
- bolt lock in rebated door leaf and magnetic lock in non-rebated door leaf and for regular key, cylinder lock, saving lock or bathroom lock

■ GLAZING

- hardened milk glass or VSG 221 milk protective glass
- possibility to modify glazing for REVERSE (OBSERVE in standard glazing)

STILE DOORS

■ AVAILABLE SOLUTIONS

SP1N	SP2N	SP1C.100	SP2C.100	SP1C.125	SP2C.125
SP1C.100ZN	SP2C.100ZN	SP1C.125ZN	SP2C.125ZN	DD	

■ AVAILABLE DOOR WIDTHS

60	70	80	90	100
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KROKUS 1



¹⁾ white foil imitating painting surface



KROKUS 1

KROKUS 2

KROKUS 3



KROKUS 4

KROKUS 5

KROKUS 6

The price concerns only door leaf and does not include door knob and door frame

■ **ACCESSORIES CHARGED ADDITIONALLY**

ventilation cut

plastic ventilation sleeves (4 pcs)

metal ventilation grill round and square (4 pcs),
finishing: brushed nickel or patina

ventilation grill
only for door leaves in widths: 80, 90, 100

rebated and non-rebated door leaf 100 wide

glued protective VSG glass smooth on both sides

hinge casings for rebated door leaf
COLOURS: gold, polished chrome, matt, patina;



DALIA

REBATED AND NON-REBATED
INTERIOR STILE DOOR LEAFS



DALIA 1

NUT GREKO



■ CONSTRUCTION

- rebated or non-rebated door leaf made in STILE technology
- HDF boards 4 mm thick covered with GREKO foil
- HDF chamfered panels 12 mm thick covered with foil in given GREKO decors
- counterfacing vertical and horizontal rails

■ HARDWARE

- rebated door leafs: three silver pintle hinges regulated horizontally
- non-rebated door leafs: three hidden hinges regulated in three planes
- bolt lock in rebated door leaf and magnetic lock in non-rebated door leaf and for regular key, cylinder lock, saving lock or bathroom lock

■ GLAZING

- hardened milk glass or VSG 221 milk protective glass
- possibility to modify glazing for REVERSE (OBVERSE in standard glazing)

■ AVAILABLE SOLUTIONS

SP1N	SP2N	SP1C.125	SP2C.125
SP1C.125ZN	SP2C.125ZN	DD	

■ AVAILABLE DOOR WIDTHS

60	70	80	90	100
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DALIA 1

DALIA 2

DALIA 3

■ **ACCESSORIES CHARGED ADDITIONALLY**

ventilation cut

plastic ventilation sleeves (4 pcs)

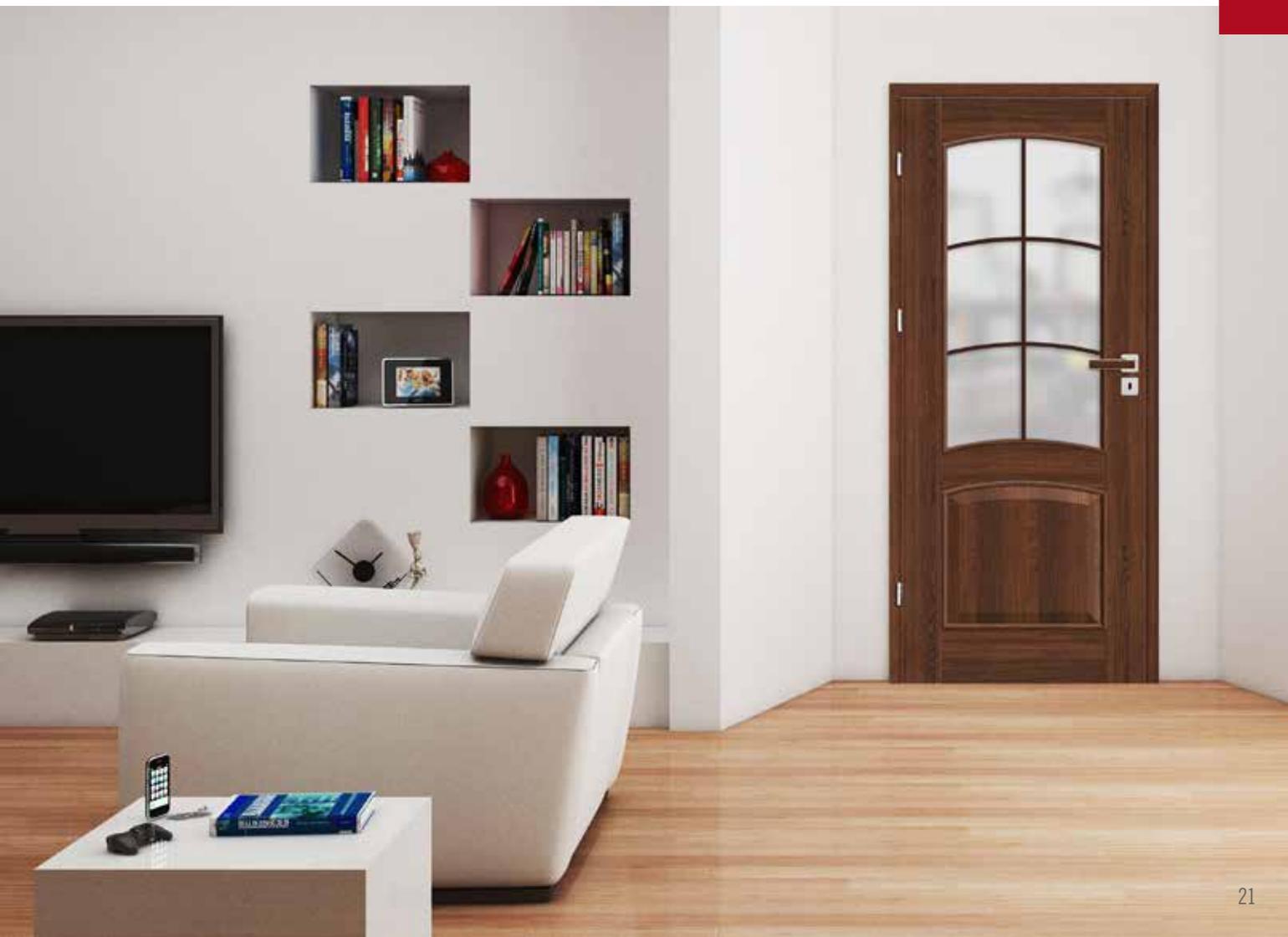
metal ventilation grill round and square (4 pcs),
finishing: brushed nickel or patina

ventilation grill
only for door leafs in widths: 80, 90, 100

rebated and non-rebated door leaf 100 wide

glued protective VSG glass smooth on both sides

hinge casings for rebated door leaf
COLOURS: gold, polished chrome, matt, patina;



MAGNOLIA

REBATED AND NON-REBATED
INTERIOR STILE DOOR LEAFS



CONSTRUCTION

- rebated or non-rebated door leaf made in STILE technology
- MDF rails covered with GREKO foil or CPL
- HDF boards 4 mm thick covered with GREKO foil or CPL

HARDWARE

- rebated door leafs: three silver pintle hinges regulated horizontally
- non-rebated door leafs: three hidden hinges regulated in three planes
- bolt lock in rebated door leaf and magnetic lock in non-rebated door leaf and for regular key, cylinder lock, saving lock or bathroom lock

GLAZING

- hardened milk glass or VSG 221 milk protective glass
- possibility to modify glazing for REVERSE (OBVERSE in standard glazing)

STILE DOORS

AVAILABLE SOLUTIONS

SP1N	SP2N	SP1C.100	SP2C.100	SP1C.125	SP2C.125
SP1C.100ZN	SP2C.100ZN	SP1C.125ZN	SP2C.125ZN	DD	

AVAILABLE DOOR WIDTHS

60	70	80	90	100
----	----	----	----	-----

MAGNOLIA 1

	NUT GREKO	VENGE GREKO	GOLDEN OAK CPL	SANREMO GREKO	OAK GREKO	WHITE GREKO ¹⁾
GREKO						
		NEW	NEW	NEW	NEW	
	SONOMA GREKO	WHITE PINE GREKO	MIDDLE OAK GREKO	ELM GREKO	NUT GREKO / WHITE GREKO ²⁾	
CPL						
	ACACIA CPL	GREY OAK CPL	NUT CPL			

¹⁾ white foil imitating painting surface, ²⁾ white GREKO vertical rails, diagonal elements and nut GREKO boards



MAGNOLIA 1



MAGNOLIA 2



MAGNOLIA 3



MAGNOLIA 4



MAGNOLIA 5



MAGNOLIA 6



MAGNOLIA 7



MAGNOLIA 8

■ ACCESSORIES CHARGED ADDITIONALLY

ventilation cut

plastic ventilation sleeves (4 pcs)

metal ventilation grill round and square (4 pcs),
finishing: brushed nickel or patina

ventilation grill
only for door leaves in widths: 80, 90, 100

rebated and non-rebated door leaf 100 wide

glued protective VSG glass smooth on both sides

hinge casings for rebated door leaf
COLOURS: gold, polished chrome, matt, patina;



KAMELIA

REBATED AND NON-REBATED
INTERIOR STILE DOOR LEAFS



KAMELIA 1

CONSTRUCTION

- rebated or non-rebated door leaf made in STILE technology
- MDF rails covered with GREKO foil or CPL
- HDF boards 4 mm thick covered with GREKO foil or CPL

HARDWARE

- rebated door leafs: three silver pintle hinges regulated horizontally
- non-rebated door leafs: three hidden hinges regulated in three planes
- bolt lock in rebated door leaf and magnetic lock in non-rebated door leaf and for regular key, cylinder lock, saving lock or bathroom lock

GLAZING

- hardened milk glass or VSG 221 milk protective glass
- possibility to modify glazing for REVERSE (OBSERVE in standard glazing).

STILE DOORS

AVAILABLE SOLUTIONS

SP1N	SP2N	SP1C.100	SP2C.100	SP1C.125	SP2C.125
SP1C.100ZN	SP2C.100ZN	SP1C.125ZN	SP2C.125ZN	DD	

AVAILABLE DOOR WIDTHS

60	70	80	90	100
----	----	----	----	-----

	NUT GREKO	VENGE GREKO	GOLDEN OAK CPL	SANREMO GREKO	OAK GREKO	WHITE GREKO ¹⁾
GREKO						
		NEW	NEW	NEW	NEW	
	SONOMA GREKO	WHITE PINE GREKO	MIDDLE OAK GREKO	ELM GREKO	NUT GREKO / WHITE GREKO ²⁾	
CPL						
	ACACIA CPL	GREY OAK CPL	NUT CPL			

¹⁾ white foil imitating painting surface, ²⁾ white GREKO vertical rails, diagonal elements and nut GREKO boards



KAMELIA 1

KAMELIA 2

KAMELIA 3

KAMELIA 4



KAMELIA 5

KAMELIA 6

KAMELIA 7

KAMELIA 8

■ **ACCESSORIES CHARGED ADDITIONALLY**

ventilation cut

plastic ventilation sleeves (4 pcs)

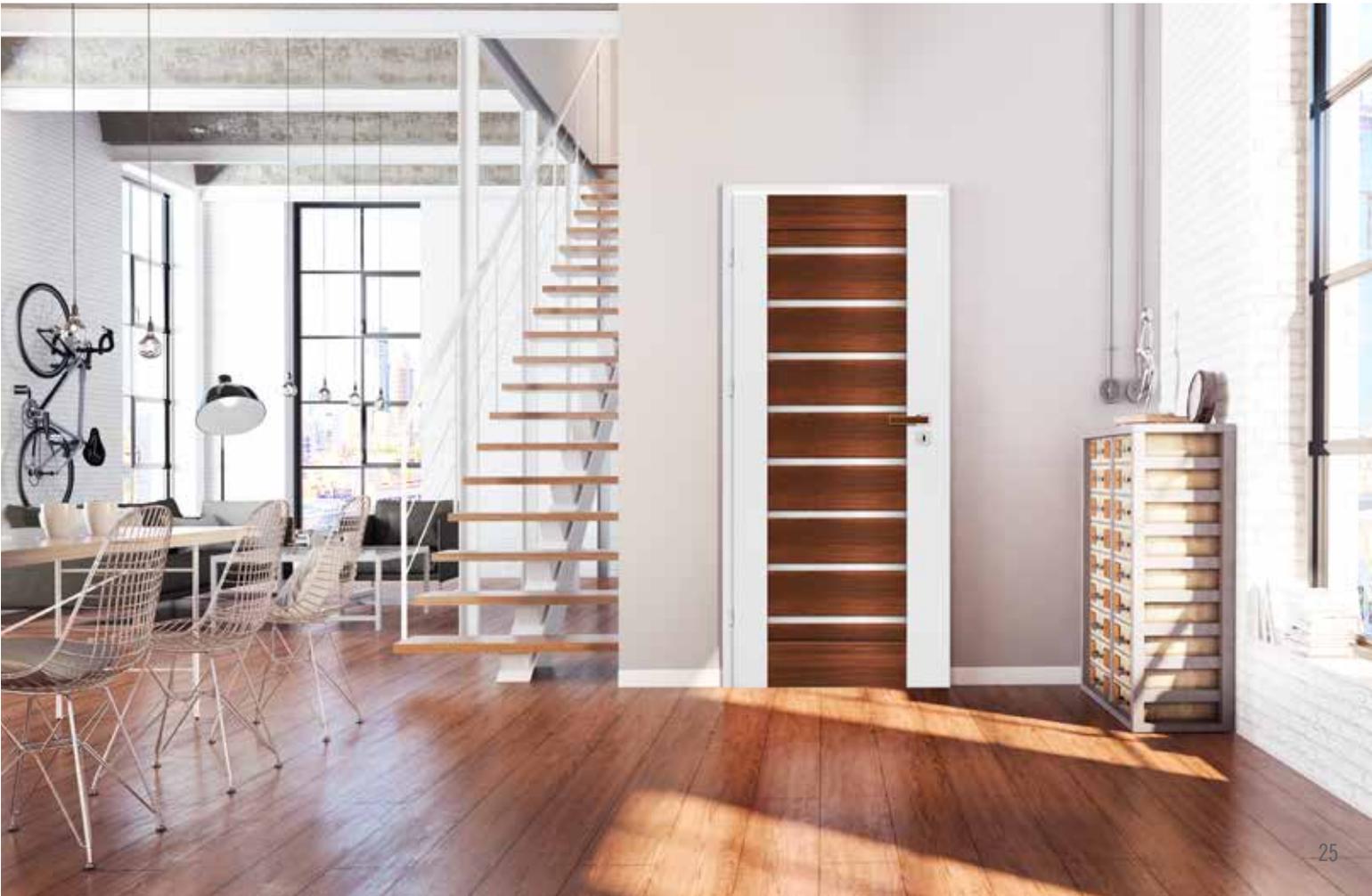
metal ventilation grill round and square (4 pcs),
finishing: brushed nickel or patina

ventilation grill
only for door leaves in widths: 80, 90, 100

rebated and non-rebated door leaf 100 wide

glued protective VSG glass smooth on both sides

hinge casings for rebated door leaf
COLOURS: gold, polished chrome, matt, patina;



JUKA

REBATED AND NON-REBATED
INTERIOR STILE DOOR LEAFS



JUKA 1

■ CONSTRUCTION

- rebated or non-rebated door leaf made in STILE technology
- MDF rails covered with GREKO foil or CPL
- HDF boards 4 mm thick covered with GREKO foil or CPL (horizontal graining)
- HDF chamfered panels 10 mm thick covered with foil in given GREKO decors (vertical graining)

■ HARDWARE

- rebated door leaves: three silver pintle hinges regulated horizontally
- non-rebated door leaves: three hidden hinges regulated in three planes
- bolt lock in rebated door leaf and magnetic lock in non-rebated door leaf and for regular key, cylinder lock, saving lock or bathroom lock

■ GLAZING

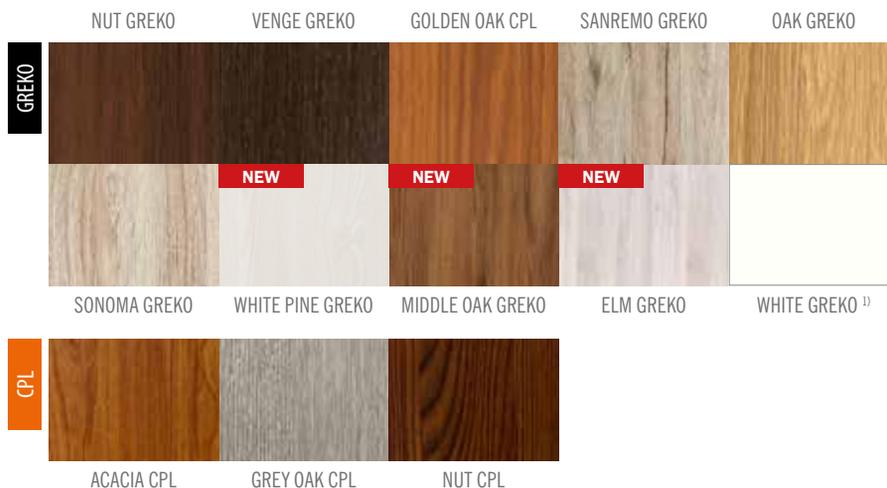
- hardened milk glass or VSG 221 milk protective glass
- possibility to modify glazing for REVERSE (OBSERVE in standard glazing)

■ AVAILABLE SOLUTIONS

SP1N	SP2N	SP1C.100	SP2C.100	SP1C.125	SP2C.125
SP1C.100ZN	SP2C.100ZN	SP1C.125ZN	SP2C.125ZN	DD	

■ AVAILABLE DOOR WIDTHS

60	70	80	90	100
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¹⁾ white foil imitating painting surface



JUKA 1

JUKA 2

JUKA 3

JUKA 4



JUKA 5

JUKA 6

JUKA 7

JUKA 8

■ **ACCESSORIES CHARGED ADDITIONALLY**

ventilation cut

plastic ventilation sleeves (4 pcs)

metal ventilation grill round and square (4 pcs),
finishing: brushed nickel or patina

ventilation grill
only for door leaves in widths: 80, 90, 100

rebated and non-rebated door leaf 100 wide

VSG 221 milk protective glass,
smooth on both sides

hinge casings for rebated door leaf
COLOURS: gold, polished chrome, matt, patina;

panels with vertical graining
chamfered 10 mm alternatively for 4 mm board
(available in decors **NUT GREKO**, **OAK GREKO**,
sonoma GREKO, **WHITE GREKO**)



PETUNIA

REBATED AND NON-REBATED
INTERIOR STILE DOOR LEAFS



PETUNIA 1

■ CONSTRUCTION

- rebated or non-rebated door leaf made in STILE technology
- MDF rails covered with GREKO foil or CPL
- HDF boards 4 mm thick covered with GREKO foil or CPL

■ HARDWARE

- rebated door leafs: three silver pintle hinges regulated horizontally
- non-rebated door leafs: three hidden hinges regulated in three planes
- bolt lock in rebated door leaf and magnetic lock in non-rebated door leaf and for regular key, cylinder lock, saving lock or bathroom lock

■ GLAZING

- hardened milk glass or VSG 221 milk protective glass
- possibility to modify glazing for REVERSE (OBVERSE in standard glazing)

■ AVAILABLE SOLUTIONS

SP1N	SP2N	SP1C.100	SP2C.100	SP1C.125	SP2C.125
SP1C.100ZN	SP2C.100ZN	SP1C.125ZN	SP2C.125ZN	DD	

■ AVAILABLE DOOR WIDTHS

60	70	80	90	100
----	----	----	----	-----



¹⁾ white foil imitating painting surface



PETUNIA 1

PETUNIA 2

PETUNIA 3

PETUNIA 4



PETUNIA 5

PETUNIA 6

PETUNIA 7

PETUNIA 8

■ **ACCESSORIES CHARGED ADDITIONALLY**

ventilation cut

plastic ventilation sleeves (4 pcs)

metal ventilation grill round and square (4 pcs),
finishing: brushed nickel or patina

ventilation grill
only for door leaves in widths: 80, 90, 100

rebated and non-rebated door leaf 100 wide

glued protective VSG glass smooth on both sides

hinge casings for rebated door leaf
COLOURS: gold, polished chrome, matt, patina;



MALWA

REBATED AND NON-REBATED
INTERIOR STILE DOOR LEAFS



MALWA 1

■ CONSTRUCTION

- rebated or non-rebated door leaf made in STILE technology
- MDF rails covered with GREKO foil or CPL
- HDF boards 4 mm thick covered with GREKO foil or CPL
- brushed aluminium insets

■ HARDWARE

- rebated door leafs: three silver pintle hinges regulated horizontally,
- non-rebated door leafs: three hidden hinges regulated in three planes
- bolt lock in rebated door leaf and magnetic lock in non-rebated door leaf and for regular key, cylinder lock, saving lock or bathroom lock

■ GLAZING

- hardened milk glass or VSG 221 milk protective glass
- possibility to modify glazing for REVERSE (OBSERVE in standard glazing)

STILE DOORS

■ AVAILABLE SOLUTIONS

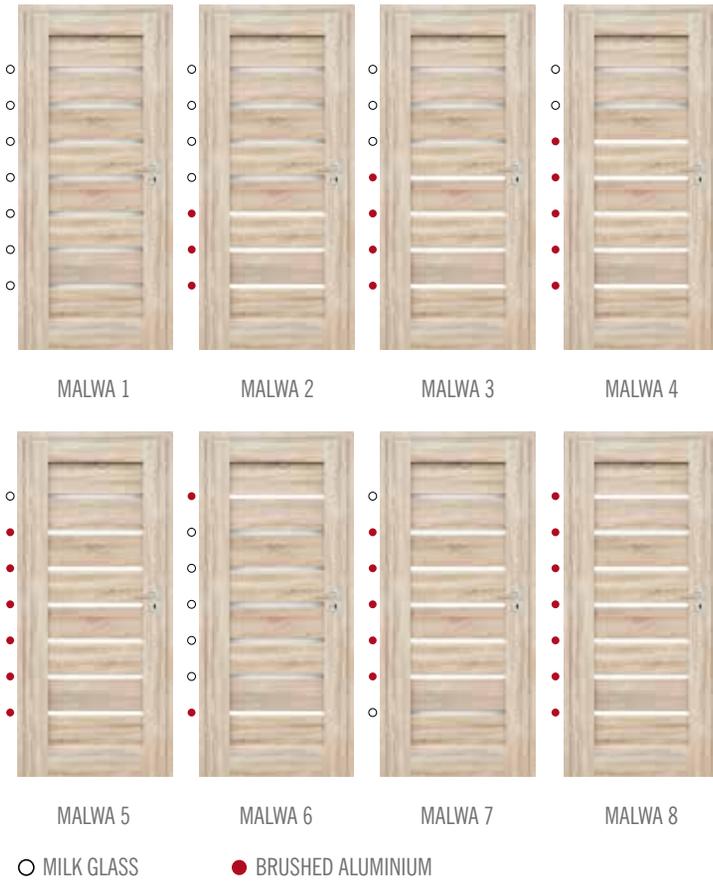
SP1N	SP2N	SP1C.100	SP2C.100	SP1C.125	SP2C.125
SP1C.100ZN	SP2C.100ZN	SP1C.125ZN	SP2C.125ZN	DD	

■ AVAILABLE DOOR WIDTHS

60	70	80	90	100
----	----	----	----	-----

	NUT GREKO	VENGE GREKO	GOLDEN OAK CPL	SANREMO GREKO	OAK GREKO
GREKO					
		NEW	NEW	NEW	¹⁾
CPL					
	ACACIA CPL	GREY OAK CPL	NUT CPL		

¹⁾ white foil imitating painting surface



■ **ACCESSORIES CHARGED ADDITIONALLY**

ventilation cut

plastic ventilation sleeves (4 pcs)

metal ventilation grill round and square (4 pcs),
finishing: brushed nickel or patina

ventilation grill
only for door leaves in widths: 80, 90, 100

rebated and non-rebated door leaf 100 wide

glued protective VSG glass smooth on both sides

hinge casings for rebated door leaf
COLOURS: gold, polished chrome, matt, patina;



IRYS

REBATED AND NON-REBATED
INTERIOR STILE DOOR LEAFS



IRYS 1

CONSTRUCTION

- rebated or non-rebated door leaf made in STILE technology
- MDF rails covered with GREKO foil or CPL
- HDF boards 4 mm thick covered with GREKO foil or CPL

HARDWARE

- rebated door leafs: three silver pintle hinges regulated horizontally
- non-rebated door leafs: three hidden hinges regulated in three planes
- bolt lock in rebated door leaf and magnetic lock in non-rebated door leaf and for regular key, cylinder lock, saving lock or bathroom lock

GLAZING

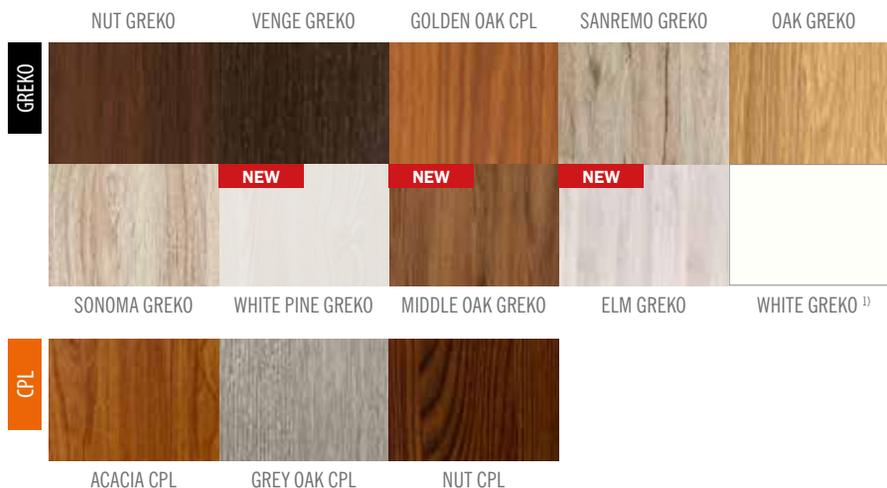
- hardened milk glass or VSG 221 milk protective glass
- possibility to modify glazing for REVERSE (OBVERSE in standard glazing)

AVAILABLE SOLUTIONS

SP1N	SP2N	SP1C.100	SP2C.100	SP1C.125	SP2C.125
SP1C.100ZN	SP2C.100ZN	SP1C.125ZN	SP2C.125ZN	DD	

AVAILABLE DOOR WIDTHS

60	70	80	90	100
----	----	----	----	-----



¹⁾ white foil imitating painting surface



IRYS 1

IRYS 2

IRYS 3

IRYS 4



IRYS 5

IRYS 6

IRYS 7

IRYS 8

■ **ACCESSORIES CHARGED ADDITIONALLY**

ventilation cut

plastic ventilation sleeves (4 pcs)

metal ventilation grill round and square (4 pcs),
finishing: brushed nickel or patina

ventilation grill
only for door leaves in widths: 80, 90, 100

rebated and non-rebated door leaf 100 wide

glued protective VSG glass smooth on both sides

hinge casings for rebated door leaf
COLOURS: gold, polished chrome, matt, patina;

STILE DOORS



AZALIA

REBATED AND NON-REBATED
INTERIOR STILE DOOR LEAFS



AZALIA 1

CONSTRUCTION

- rebated or non-rebated door leaf made in STILE technology
- MDF rails covered with GREKO foil or CPL
- HDF boards 4 mm thick covered with GREKO foil or CPL (horizontal graining)
- 10 mm thick chamfered and foiled panels in given decors (vertical graining)

HARDWARE

- rebated door leafs: three silver pintle hinges regulated horizontally
- non-rebated door leafs: three hidden hinges regulated in three planes
- bolt lock in rebated door leaf and magnetic lock in non-rebated door leaf and for regular key, cylinder lock, saving lock or bathroom lock

GLAZING

- hardened milk glass or VSG 221 milk protective glass
- possibility to modify glazing for REVERSE (OBVERSE in standard glazing)

AVAILABLE SOLUTIONS

SP1N	SP2N	SP1C.100	SP2C.100	SP1C.125	SP2C.125
SP1C.100ZN	SP2C.100ZN	SP1C.125ZN	SP2C.125ZN	DD	

AVAILABLE DOOR WIDTHS

60	70	80	90	100
----	----	----	----	-----

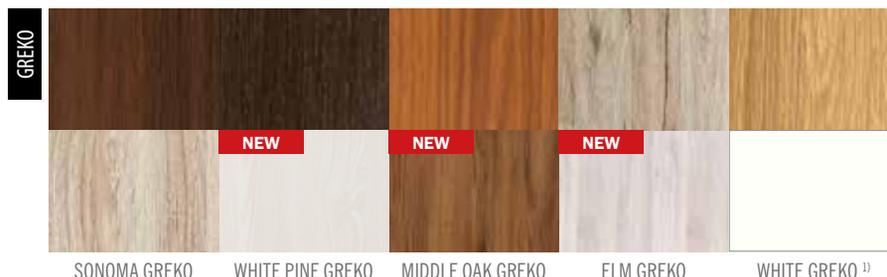
NUT GREKO

VENGE GREKO

GOLDEN OAK CPL

SANREMO GREKO

OAK GREKO



SONOMA GREKO

WHITE PINE GREKO

MIDDLE OAK GREKO

ELM GREKO

WHITE GREKO ¹⁾



ACACIA CPL

GREY OAK CPL

NUT CPL

¹⁾ white foil imitating painting surface



AZALIA 1

AZALIA 2

AZALIA 3

AZALIA 4



AZALIA 5

AZALIA 6

AZALIA 7

AZALIA 8

■ **ACCESSORIES CHARGED ADDITIONALLY**

ventilation cut

plastic ventilation sleeves (4 pcs)

metal ventilation grill round and square (4 pcs),
finishing: brushed nickel or patina

ventilation grill
only for door leaves in widths: 80, 90, 100

rebated and non-rebated door leaf 100 wide

VSG 221 milk protective glass,
smooth on both sides

hinge casings for rebated door leaf
COLOURS: gold, polished chrome, matt, patina;

panels with vertical graining
chamfered 10 mm alternatively for 4 mm board
(available in decors **NUT GREKO**, **OAK GREKO**,
sonoma GREKO, **WHITE GREKO**)



HIACYNT

REBATED AND NON-REBATED
INTERIOR STILE DOOR LEAFS



HIACYNT 1

■ CONSTRUCTION

- rebated or non-rebated door leaf made in STILE technology
- MDF rails covered with GREKO foil or CPL
- MDF boards 22 mm thick covered with GREKO foil or CPL

■ HARDWARE

- rebated door leafs: three silver pintle hinges regulated horizontally
- non-rebated door leafs: three hidden hinges regulated in three planes
- bolt lock in rebated door leaf and magnetic lock in non-rebated door leaf and for regular key, cylinder lock, saving lock or bathroom lock

■ GLAZING

- hardened milk glass or VSG 221 milk protective glass
- possibility to modify glazing for REVERSE (OBSERVE in standard glazing)

■ AVAILABLE SOLUTIONS

SP1N	SP2N	SP1C.100	SP2C.100	SP1C.125	SP2C.125
SP1C.100ZN	SP2C.100ZN	SP1C.125ZN	SP2C.125ZN	DD	

■ AVAILABLE DOOR WIDTHS

60	70	80	90	100
----	----	----	----	-----

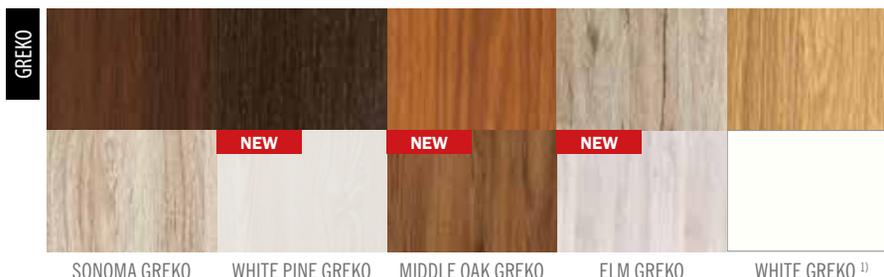
NUT GREKO

VENGE GREKO

GOLDEN OAK CPL

SANREMO GREKO

OAK GREKO



SONOMA GREKO

WHITE PINE GREKO

MIDDLE OAK GREKO

ELM GREKO

WHITE GREKO ¹⁾



ACACIA CPL

GREY OAK CPL

NUT CPL

¹⁾ white foil imitating painting surface



HIACYNT 1

HIACYNT 2

HIACYNT 3

HIACYNT 4



HIACYNT 5

HIACYNT 6

HIACYNT 7

HIACYNT 8

■ **ACCESSORIES CHARGED ADDITIONALLY**

ventilation cut

plastic ventilation sleeves (4 pcs)

metal ventilation grill round and square (4 pcs),
finishing: brushed nickel or patina

ventilation grill
only for door leaves in widths: 80, 90, 100

rebated and non-rebated door leaf 100 wide

glued protective VSG glass smooth on both sides

hinge casings for rebated door leaf
COLOURS: gold, polished chrome, matt, patina;



FRAGI

INTERIOR REBATED STILE DOOR LEAF

STILE DOORS



FRAGI

REBATED INTERIOR STILE DOOR LEAFS



FRAGI 1

■ CONSTRUCTION

- rebated door leaf made in STILE technology
- MDF rails covered with GREKO foil or CPL

■ HARDWARE

- rebated door leafs: three silver pintle hinges regulated horizontally
- bolt lock for regular key, cylinder, saving lock or bathroom lock

■ GLAZING

- hardened glass 8 mm thick
- possibility to modify glazing for REVERSE (OBERSE in standard glazing)

Attention:

Presented graphics of model FRAGI concerns only widths 80. The remaining widths will show little differences in the proportion of graphics. Detailed information can be accessed online at www.erkado.pl

■ ACCESSORIES CHARGED ADDITIONALLY

ventilation cut

hinge casings for rebated door leaf

COLOURS: gold, polished chrome, matt, patina;
price for one casing set

■ AVAILABLE SOLUTIONS

DD

■ AVAILABLE DOOR WIDTHS

60 70 80 90

NUT GREKO

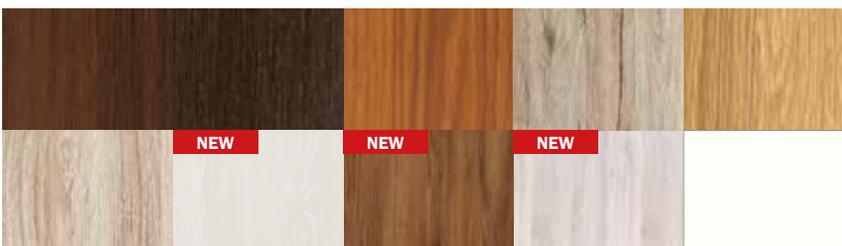
VENGE GREKO

GOLDEN OAK CPL

SANREMO GREKO

OAK GREKO

GREKO



SONOMA GREKO

WHITE PINE GREKO

MIDDLE OAK GREKO

ELM GREKO

WHITE GREKO ¹⁾

CPL



ACACIA CPL

GREY OAK CPL

NUT CPL

¹⁾ white foil imitating painting surface

FRAGI

REBATED INTERIOR STILE DOOR LEAFS



FRAGI 1



FRAGI 2



FRAGI 3



FRAGI 4 DECORMAT



FRAGI 5 TRANSPARENT



FRAGI 6 BROWN DECORMAT



FRAGI WITH DECORMAT GRAFIT



FRAGI 8



FRAGI 9



FRAGI 10



FRAGI 11



FRAGI 12



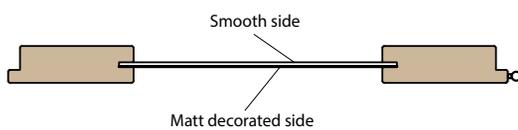
FRAGI 13
(lines are transparent)



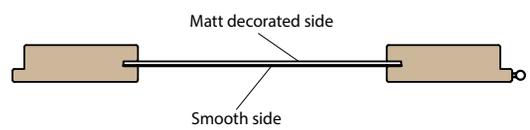
FRAGI 14

STILE DOORS

■ **STANDARD GLAZING ,OBVERSE'**



■ **GLAZING ON DEMAND ,REVERSE'**



GRAF GLASS DOOR LEAFS

GLASS INTERIOR DOOR LEAFS



GRAF 1

■ CONSTRUCTION

- hardened glass 8 mm thick
- possibility to modify glazing for REVERSE (OBVERSE in standard glazing)
- milk glass with decors printed in black

■ FIXED AND AJUSTABLE FRAME

- available in all offered decors at the price of standard frames

Attention:

Presented graphics of of MODEL GRAF concerns only the Door width 80 cm. The remaining widths in GRAF 1, 2, 3, 5, 7, 12, 13, 14, 16, 18 will show little differences in the proportion of graphics. Detailed information can be accessed online at www.erkado.pl

■ ACCESSORIES CHARGED ADDITIONALLY

door leaf 90

ventilation cut

HARDWARE

■ AVAILABLE DOOR WIDTHS

60 70 80 90 (charged add.)



GRAF 2



GRAF 3



GRAF 4



GRAF 5



GRAF 6



GRAF 7



GRAF 8 DECORMAT



GRAF 9 TRANSPARENT

GRAF GLASS DOOR LEAFS

GLASS INTERIOR DOOR LEAFS



GRAF 10 BROWN DECORMAT



GRAF 11 DECORMAT GRAFIT



GRAF 12



GRAF 13



GRAF 14



GRAF 15



GRAF 16



GRAF 17



NEW

GRAF 18



NEW

GRAF 19



NEW

GRAF 20



NEW

GRAF 21



NEW

GRAF 22



NEW

GRAF 23



NEW

GRAF 24



NEW

GRAF 25
(lines are transparent)

GRAF HARDWARE

TO GLASS DOORS

HARDWARE GEZE ANODE STAINLESS STEEL C31
AVAILABLE SHAPES: OVAL OR RECTANGULAR



2A OVAL



3A OVAL



1A OVAL



4AZ OVAL EXTERIOR
4AW OVAL INTERIOR



HINGE OVAL SHAPE

HARDWARE GEZE ANODE SILVER EV1
AVAILABLE SHAPES: OVAL OR RECTANGULAR



2B RECTANGULAR



3B RECTANGULAR



1B RECTANGULAR



4BZ RECTANGULAR EXTERIOR
4BW RECTANGULAR INTERIOR



HINGE RECTANGULAR SHAPE

HARDWARE METAL-BUD STAINLESS STEEL
AVAILABLE SHAPES: OVAL OR RECTANGULAR

NEW

Metal-Bud



2A OVAL



3A OVAL



1A OVAL



4AZ OVAL EXTERIOR
4AW OVAL INTERIOR



HINGE OVAL SHAPE



2B RECTANGULAR



3B RECTANGULAR



1B RECTANGULAR



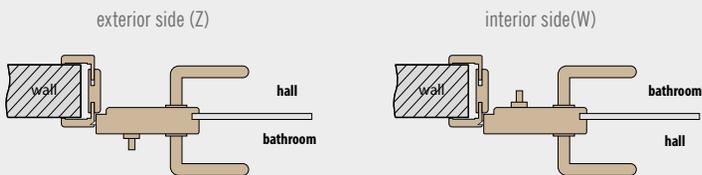
4BZ RECTANGULAR EXTERIOR
4BW RECTANGULAR INTERIOR



HINGE RECTANGULAR SHAPE



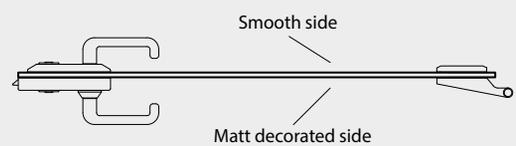
■ **BATHROOM LOCK**



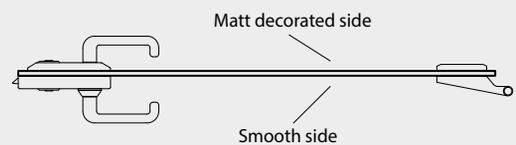
Bathroom lock – when ordering bathroom lock, the following should be selected:
exterior lock – when blocking is to be fixed on the exterior side of the door (Z)
 or
interior lock – when blocking is to be fixed on the interior side of the door (W).

ATTENTION: BATHROOM LOCKS ARE LEFT OR RIGHT

■ **STANDARD GLAZING ,OBVERSE'**



■ **GLAZING ON DEMAND ,REVERSE'**



BOARD TECHNOLOGY

REBATED AND NON-REBATED INTERIOR DOOR LEAFS

■ CONSTRUCTION

- rebated or non-rebated door leaf
- MDF rails covered with two HDF boards
- stabilising filling 'honeycomb core'

■ FINISHING

- HDF board covered with foil or CPL
- door leaf made in SOFT or STANDARD CPL technology

■ HARDWARE

- rebated door leaf: two or three [GREKO models] screw pintle hinges
- non-rebated door leaf: three hidden hinges regulated in three planes
- non-rebated door leafs: magnetic lock, regular key lock, cylinder or bathroom lock

■ GLAZING

- decormat milk glass
- possibility to modify glazing for REVERSE (OBVERSE in standard glazing)

■ AVAILABLE SOLUTIONS

SP1N SP2N SP1C.100 SP2C.100 SP1C.125 SP2C.125 SP1C.100ZN SP2C.100ZN SP1C.125ZN SP2C.125ZN DD

■ AVAILABLE DOOR WIDTHS

60 70 80 90 100

SOFT TECHNOLOGY

SOFT TECHNOLOGY is based on wrapping the flat surface as well as the door rebate with one piece of foil whose connection is performed in only one invisible point. Doors made in SOFT technology have no sharp edges what makes them look more esthetic and modern-like.

The door leaf is covered with finish foil of higher resistance to scratches and so it improves and greatly influences on intensive exploitation. SOFT door leaf has additional vertical rails; it makes the construction more solid and this has significant importance with high glazed door leafs.



SOFT

STANDARD CPL TECHNOLOGY

STANDARD CPL TECHNOLOGY is based on wrapping the flat surface with the laminate CPL 0.2 mm thick highly resistant to scratches and friction.

CPL laminate has numerous technical advantages. It is characterised with high resistance to hits, friction, scratches as well as high temperatures and UV radiation. Applying this type of material allows for the exploitation of doors in so called 'hard' spaces [open to high temperatures, humidity or excessive use].

In door leafs made in STANDARD CPL technology we apply three hinges.

We recommend SET Ottimo Door Care for cleaning, refreshing and maintaining good condition of CPL.



STANDARD CPL

STANDARD LAK TECHNOLOGY

is based on wrapping flat surface with 3 mm thick HDF board lacquered in a given colour. The edges of the door leaf are covered with edge foil imitating the colour of flat surface. The door leaf made in STANDARD LAK technology has sharp edges where the surface board with edge foil meet.



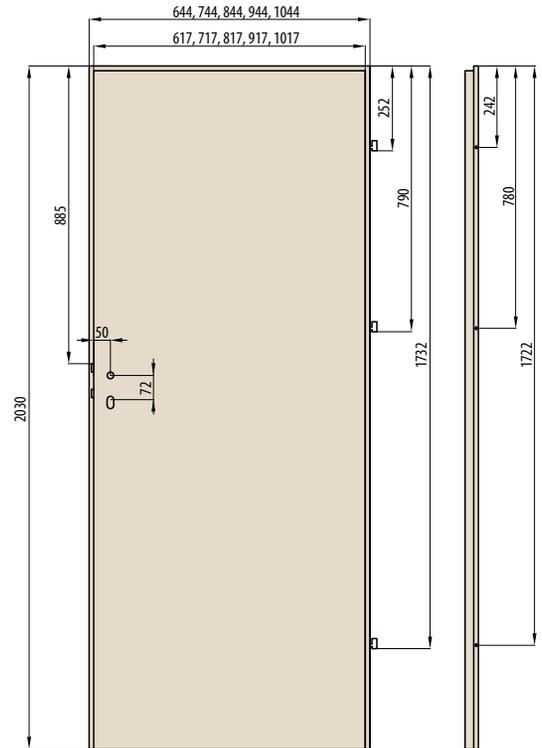
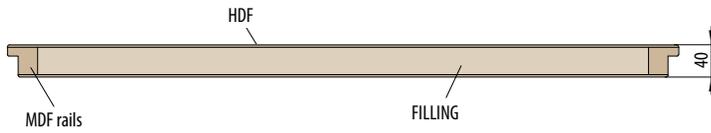
STANDARD LAK

■ HONEYCOMB CORE

■ HOMALIGHT board



Honeycomb core and homalight board are used only in board technology door leaves.
For homalight board we use third hinge mandatorily



BOARD DOORS

SOFT TECHNOLOGY



STANDARD CPL TECHNOLOGY



STANDARD LAK TECHNOLOGY



BRAND



ROOM

BATHROOM

PLAIN



CETRA



ROOM

BATHROOM

PLAIN



SAMUN



ROOM

BATHROOM

PLAIN



DORA



EKA



■ AVAILABLE DOOR WIDTHS



■ CONSTRUCTION

- rebated or non-rebated door leaf
- MDF rails covered with two HDF boards
- stabilising filling 'honeycomb core'

■ FINISHING

- HDF board covered with foil or CPL
- door leaf made in SOFT or STANDARD CPL technology

■ HARDWARE

- two or three [GREKO models] screw pintle hinges (in GREKO decors) in rebated door leaf
- non-rebated door leaves: three hidden hinges regulated in three planes
- non-rebated door leaves: magnetic lock, regular key lock, cylinder or bathroom lock

■ GLAZING

- decormat milk glass
- possibility to modify glazing for REVERSE (OBVERSE in standard glazing)

■ AVAILABLE SOLUTIONS



■ ACCESSORIES CHARGED ADDITIONALLY

HOMALIGHT board (price includes third default hinge for rebated door leaf)

enhancement for self-lock

self-lock

additional bottom construction bar (offers possibility to individual trim of door leaf up to 8 cm)

Plastic ventilation sleeves to room and plain door leaves (to bathroom door leaves when ordered without holes for sleeves)

ventilation cut or ventilation grill

rebated and non-rebated door leaf 100 wide (price includes third default hinge in door leaf)

additional hinge to rebated door leaf (does not concern homalight board, GREKO decors and door leaf 100 cm)

hinge casings for rebated door leaf COLOURS: gold, polished chrome, matt, patina; price for one casing set

MANHATTAN



ROOM

BATHROOM

PLAIN



TOP



ROOM

BATHROOM

PLAIN



GAMA



ROOM

BATHROOM

PLAIN



TOLEDO



BROADWAY



BOARD DOORS

AVAILABLE DOOR WIDTHS

- 60
- 70
- 80
- 90
- 100

CONSTRUCTION

- rebated or non-rebated door leaf
- MDF rails covered with two HDF boards
- stabilising filling 'honeycomb core'

FINISHING

- HDF board covered with foil or CPL
- door leaf made in SOFT or STANDARD CPL technology

HARDWARE

- two or three [GREKO models] screw pintle hinges (in GREKO decors) in rebated door leaf
- non-rebated door leaves: three hidden hinges regulated in three planes
- non-rebated door leaves: magnetic lock, regular key lock, cylinder or bathroom lock

GLAZING

- decormat glass – milk decor
- possibility to modify glazing for REVERSE (OBSERVE in standard glazing)

AVAILABLE SOLUTIONS

- SP1N
- SP2N
- SP1C.125
- SP2C.125
- SP1C.125ZN
- SP2C.125ZN
- DD

ACCESSORIES CHARGED ADDITIONALLY

- HOMALIGHT board (price includes third default hinge for rebated door leaf)
- enhancement for self-lock
- self-lock
- additional bottom construction bar (offers possibility to individual trim of door leaf up to 8 cm)
- Plastic ventilation sleeves to room and plain door leaves (to bathroom door leaves when ordered without holes for sleeves)
- ventilation cut or ventilation grill
- rebated and non-rebated door leaf 100 wide (price includes third default hinge in door leaf)
- additional hinge to rebated door leaf (does not concern homalight board, GREKO decors and door leaf 100 cm)
- hinge casings for rebated door leaf COLOURS: gold, polished chrome, matt, patina; price for one casing set

GALERIA



ALEJA



UNO

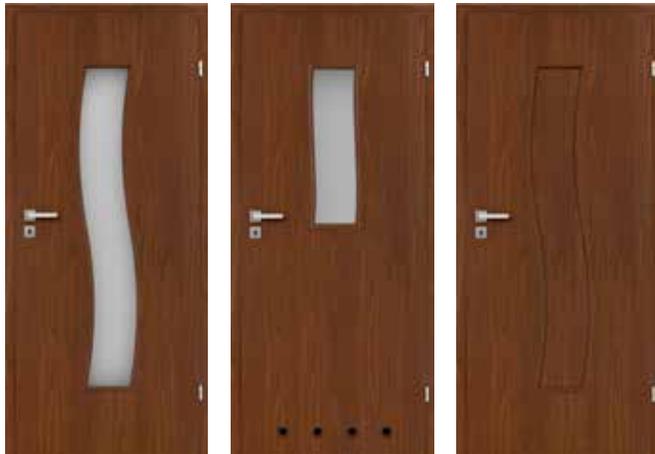


UNO – ACCESSORIES CHARGED ADDITIONALLY

BULL-EYE OF STAINLESS STEEL: polished chrome or brushed satine; decormat milk glass, colourless glass (available only for full plain door leaf 0/3, diameter of bull-eye: in. 235 mm out. 350 mm)



ZEFIR



ROOM

BATHROOM

PLAIN



CORTINA



ROOM

BATHROOM

PLAIN



AVAILABLE DOOR WIDTHS



AVAILABLE SOLUTIONS



CONSTRUCTION

- rebated or non-rebated door leaf
- MDF rails covered with two HDF boards
- stabilising filling 'honeycomb core'

FINISHING

- HDF board covered with foil or CPL
- door leaf made in SOFT or STANDARD CPL technology

HARDWARE

- two or three [GREKO models] screw pintle hinges (in GREKO decors) in rebated door leaf
- non-rebated door leaves: three hidden hinges regulated in three planes
- non-rebated door leaves: magnetic lock, regular key lock, cylinder or bathroom lock

GLAZING

- decormat glass – milk decor
- possibility to modify glazing for REVERSE (OBSERVE in standard glazing)

ACCESSORIES CHARGED ADDITIONALLY

HOMALIGHT board (price includes third default hinge for rebated door leaf)

enhancement for self-lock

self-lock

additional bottom construction bar (offers possibility to individual trim of door leaf up to 8 cm)

Plastic ventilation sleeves to room and plain door leaves (to bathroom door leaves when ordered without holes for sleeves)

ventilation cut or ventilation grill

rebated and non-rebated door leaf 100 wide (price includes third default hinge in door leaf)

additional hinge to rebated door leaf (does not concern homalight board, GREKO decors and door leaf 100 cm)

hinge casings for rebated door leaf COLOURS: gold, polished chrome, matt, patina; price for one casing set

UNO LUX

REBATED AND NON-REBATED INTERIOR DOOR LEAFS



UNO LUX 1



UNO LUX 2



UNO LUX 3



UNO LUX 4



UNO LUX 5



UNO LUX 6



UNO LUX 7



UNO LUX 8



UNO LUX 9



UNO LUX 10

CONSTRUCTION

- rebated or non-rebated door leaf
- MDF rails covered with two HDF boards
- stabilising filling 'honeycomb core'

FINISHING

- HDF board covered with foil or CPL
- door leaf made in SOFT or STANDARD CPL technology
- aluminium profiles on both sides of door leaf

HARDWARE

- two or three [GREKO models] screw pintle hinges (in GREKO decors) in rebated door leaf
- non-rebated door leaves: three hidden hinges regulated in three planes
- non-rebated door leaves: magnetic lock, regular key lock, cylinder or bathroom lock

GLAZING

- no glazing

ACCESSORIES CHARGED ADDITIONALLY

HOMALIGHT board (price includes third default hinge for rebated door leaf)

enhancement for self-lock

self-lock

additional bottom construction bar (offers possibility to individual trim of door leaf up to 8 cm)

Plastic ventilation sleeves to room and plain door leaves (to bathroom door leaves when ordered without holes for sleeves)

ventilation cut or ventilation grill (no possibility to trim door leaf in models UNO LUX 1, 3, 4, 6)

rebated and non-rebated door leaf 100 wide (price includes third default hinge in door leaf)

additional hinge to rebated door leaf (does not concern homalight board, GREKO decors and door leaf 100 cm)

hinge casings for rebated door leaf COLOURS: gold, polished chrome, matt, patina; price for one casing set



AVAILABLE SOLUTIONS

SP1N	SP2N	SP1C.100	SP2C.100	SP1C.125	SP2C.125
SP1C.100ZN	SP2C.100ZN	SP1C.125ZN	SP2C.125ZN	DD	

AVAILABLE DOOR WIDTHS

60	70	80	90	100
----	----	----	----	-----

CLASIC

REBATED INTERIOR DOOR LEAFS

ERKADO
YOUR DOORS - YOUR HOUSE



ROOM



BATHROOM



PLAIN

■ CONSTRUCTION

- rebated door leaf,
- MDF rails covered with two HDF boards,
- stabilising filling 'honeycomb core'.

■ FINISHING

- Lacquered HDF board
- ATTENTION: the frames (foil) might slightly differ in colour tone with the LAK decors

■ HARDWARE

- two screw pintle hinges
- lock for regular key, cylinder or bathroom lock

■ GLAZING

- oak bark glass

■ AVAILABLE SOLUTIONS

DD

■ AVAILABLE DOOR WIDTHS

60 70 80 90 100 (only WHITE lak)

■ ACCESSORIES CHARGED ADDITIONALLY

HOMALIGHT board (price includes third default hinge for rebated door leaf)

enhancement for self-lock

additional bottom construction bar (offers possibility to individual trim of door leaf up to 8 cm)

Plastic ventilation sleeves to room and plain door leaves (to bathroom door leaves when ordered without holes for sleeves)

ventilation cut or ventilation grill

rebated door leaf „100” available only in decor white LAK (price includes third default hinge in door leaf)

additional hinge to rebated door leaf (does not concern homalight board and door leaf 100 cm wide)

hinge casings for rebated door leaf COLOURS: gold, polished chrome, matt, patina;

BULL-EYE OF STAINLESS STEEL: polished chrome or brushed satine; decormat milk glass, colourless glass (available only for full plain door leaf 0/3, diameter of bull-eye: in. 235 mm out. 350 mm)



BOARD DOORS



HERSE SET

INTERIOR
ENTRANCE DOOR LEAF



INTERIOR STAIRCASE DOORS

■ GENERAL INFORMATION

HERSE door leaf is used in the housing and public utility as the entrance door (EXCLUDING width 80N).
HERSE door leaf together with the fixed frame and oak threshold has the insulating power of $R_w = 32\text{dB}$.
HERSE SET in GOLD and SILVER OPTIONS are already assembled together with fixed threshold and in the GOLD OPTION they have necessary drillings for door knob and upper knob face

■ CONSTRUCTION

- MDF rails covered with two HDF boards
- special HOMALIGHT board filling
- strengthened with massive steel flat bar 5 mm thick
- thickness 46 mm
- additional gasket
- door leaf can be trimmed up to 8 cm

■ FINISHING

- door leaf made in SOFT or SOFT PCV technology
- HDF board covered with foil or PVC

■ HARDWARE

- three screw pintle hinges with 3D regulation
- two three-bolt locks for cylinder (optionally only lower lock can be selected)
- three antiburglary contact bolts on the hinge side (optionally they can be unselected)

■ GLAZING

- no glass

■ FIXED AND ADJUSTABLE REBATED HERSE DOOR FRAME

- discount 15% to the prices of rebated door frames [no extra charge for forfeiting antiburglary upper lock and antiburglary bolts]
- possible application of electric strike in frame for lower lock [what excludes upper lock in a door leaf]
- main plate in frames is regulated
- 80N door leaf can be ordered only with the fixed frame and in PCV foil

■ AVAILABLE DOOR WIDTHS

80	90	80 N	available only in pcv soft and with fixed frame	NEW
----	----	------	--	-----

SOFT PCV TECHNOLOGY

SOFT PCV technology is based on wrapping under high pressure flat or milled surface, together with rebate, with PCV foil 0.7 mm thick by connecting it in one non-visible place. PCV foils make unique and solid coat resistant to scratches, extreme temperatures, humidity and detergents. SOFT PCV technology is used for production of staircase entrance doors of HERSE collection.



SOFT PCV

TECHNOLOGY SOFT

SOFT TECHNOLOGY is based on wrapping the flat surface as well as the door rebate with one piece of foil whose connection is performed in only one invisible point. Doors made in SOFT technology have no sharp edges what makes them look more esthetic and modern-like. The door leaf is covered with finish foil of higher resistance to scratches and so it improves and greatly influences on intensive exploitation. SOFT door leaf has additional vertical rails; it makes the construction more solid and this has significant importance with high glazed door leaves.



SOFT

HERSE SET INTERIOR ENTRANCE DOOR LEAF

INTERIOR STAIRCASE DOORS



UPPER THREE BOLT LOCK



LOWER THREE BOLT LOCK



MAIN FRAME PLATE WITH REGULATION



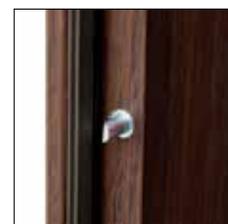
DOOR LEAF 46 MM WITH IRON STRENGTHENING



ACOUSTIC ISOLATION 32dB



TWO PINTLE HINGE Ø16 with 3D regulation



ANTIBURGLARY CONTACT BOLTS



FIXED FRAME



OAK THRESHOLD

HERSE INTERSECTION



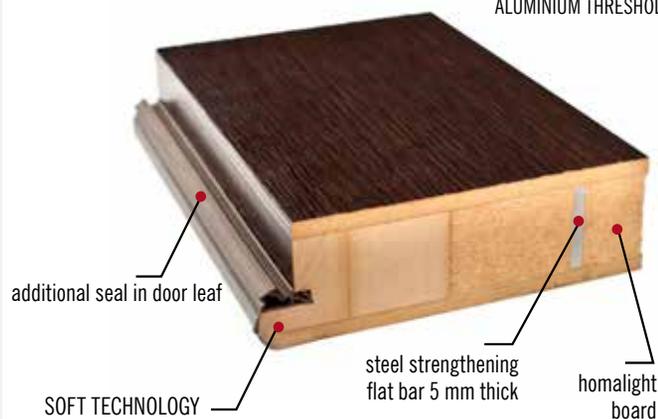
ALUMINIUM THRESHOLD



STAINLESS STEEL THRESHOLD

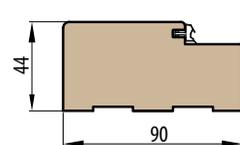


AUTOMATIC SEAL

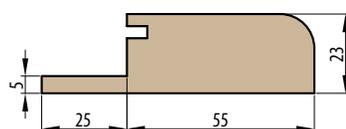


PEEP-HOLE

Intersection of fixed frame



OAK THRESHOLD - INTERSECTION



SOFT PCV TECHNOLOGY

AVAILABLE FIXED AND ADJUSTABLE FRAMES

SOFT PCV



SONOMA TWIN

VENGE TWIN

GOLD OAK TWIN

WHITE TWIN

SOFT PCV TECHNOLOGY

AVAILABLE FIXED FRAMES

SOFT PCV



ANCIENT OAK TWIN

MIDDLE NUT TWIN

GREY ACACIA TWIN

WHITE ASH TWIN

SOFT PCV



BRIGHT NUT TWIN

VENGE GRAFIT TWIN

DARK OAK TWIN

BOARD OAK TWIN

SOFT TECHNOLOGY

AVAILABLE FIXED AND ADJUSTABLE FRAMES

SOFT



NUT

VENGE

ACACIA

SOFT



NUT GREKO

OAK GREKO

MIDDLE OAK GREKO

HERSE SET

ERKADO
YOUR DOORS - YOUR HOUSE

ENTRANCE REBATED DOOR LEAF



HERSE SET

GENERAL INFORMATION

HERSE door leaf is used in the housing and public utility as the entrance door (excluding door leaf 80N).
HERSE door leaf together with the fixed frame and oak threshold has the insulating power of $R_w = 32\text{dB}$.
HERSE SET door leaf in GOLD and SILVER SETS are already assembled as one piece and together with installed threshold whereas in GOLD SET they are holes for door knob and upper lock face assembly ready.

CONSTRUCTION

- MDF rails covered with two HDF boards
- special HOMALIGHT board filling
- strengthened with massive steel flat bar 5 mm thick
- thickness 46 mm
- additional gasket

FINISHING

- door leaf made in SOFT or SOFT PCV technology
- HDF board covered with foil or PVC

HARDWARE

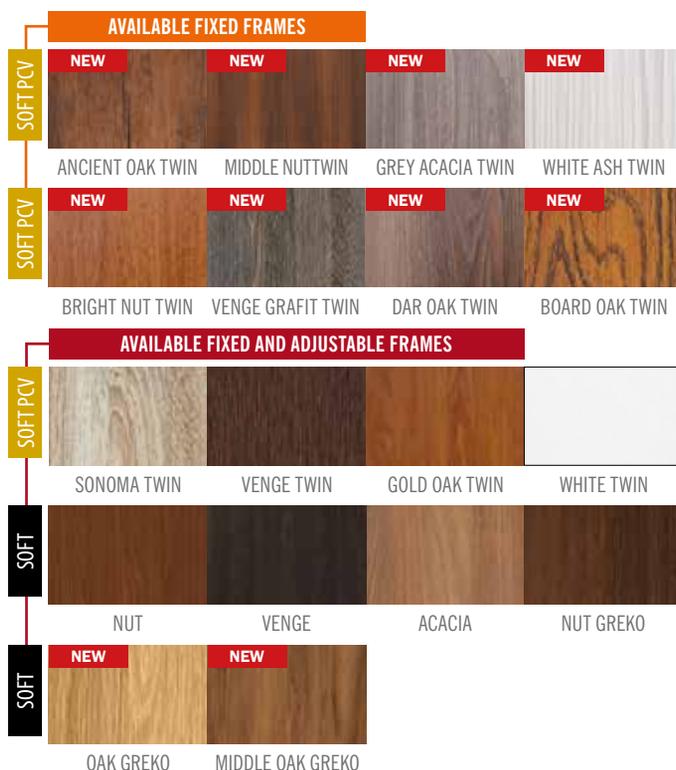
- three screw 3D regulated pintle hinges
- two locks for patent latch
- possibility to select only lower latch lock (no change in price) or without three antiburglary contact bolts on the hinge side if wished

FIXED AND ADJUSTABLE REBATED HERSE DOOR FRAME

- extra charge + 20% to the prices of rebated door frames [no extra charge for forfeiting antiburglary upper lock and antiburglary bolts]
- possible application of electric strike in frame for lower lock [what excludes upper lock in a door leaf]
- main plate in frames is regulated

AVAILABLE DOOR WIDTHS

80 90 80 N NEW
available only in SOFT PCV technology with fixed frame



ACCESSORIES CHARGED ADDITIONALLY

- peep-hole
- oak threshold with gasket 55 mm thick or stainless steel threshold with seal or aluminium threshold
- self-lock
- enhancement for self-lock
- automatic door seal
- trimming door leaf (door leaf and frame) up to 8 cm trimmed by 1 cm
- cylinder 26/41
- cylinder-holder 26G/41 or 26/41G
- electric strike
- metal hinge casings (nickel satine, patina price for a set to one hinge)
- ESSEN door knob (nickel satine)
- ESSEN knob face (nickel satine)

¹⁾ hardware includes: ESSEN nickel satine door knob, upper face, cylinders (upper with holder), peep-holle (with no drill for it)

HERSE LUX SET

ENTRANCE REBATED DOOR LEAF



HERSE LUX SET 4

AVAILABLE DOOR WIDTHS

80	90	80 N <small>NEW</small> available only in SOFT PCV technology with fixed frame
----	----	---

AVAILABLE FIXED FRAMES				
SOFT PCV	<small>NEW</small>	<small>NEW</small>	<small>NEW</small>	<small>NEW</small>
	ANCIENT OAK TWIN	MIDDLE NUT TWIN	GREY ACACIA TWIN	WHITE ASH TWIN
SOFT PCV	<small>NEW</small>	<small>NEW</small>	<small>NEW</small>	<small>NEW</small>
	BRIGHT NUT TWIN	VENGE GRAFIT TWIN	DARK OAK TWIN	BOARD OAK TWIN
AVAILABLE FIXED AND ADJUSTABLE FRAMES				
SOFT PCV				
	SONOMA TWIN	VENGE TWIN	GOLD OAK TWIN	WHITE TWIN
SOFT				
	NUT	VENGE	ACACIA	NUT GREKO
SOFT	<small>NEW</small>	<small>NEW</small>		
	OAK GREKO	MIDDLE OAK GREKO		

GENERAL INFORMATION

HERSE door leaf is used in the housing and public utility as the entrance door (excluding door leaf 80N).
HERSE door leaf together with the fixed frame and oak threshold has the insulating power of $R_w = 32\text{dB}$.
HERSE SET door leaf in GOLD and SILVER SETS are already assembled as one piece and together with installed threshold whereas in GOLD SET they are holes for door knob and upper lock face assembly ready.

CONSTRUCTION

- MDF rails covered with two HDF boards
- special HOMALIGHT board filling
- strengthened with massive steel flat bar 5 mm thick
- thickness 46 mm
- additional gasket

FINISHING

- door leaf made in SOFT or SOFT PCV technology
- HDF board covered with foil or PVC
- aluminium profiles on both sides of door leaf

HARDWARE

- three screw pintle hinges fi 16 regulated horizontally
- two locks for patent latch
- possibility to select only lower latch lock (no change in price) or without three antiburglary contact bolts on the hinge side if wished

FIXED AND ADJUSTABLE REBATED HERSE DOOR FRAME

- extra charge + 20% to the prices of rebated door frames [no extra charge for forfeiting antiburglary upper lock and antiburglary bolts]
- possible application of electric strike in frame for lower lock [what excludes upper lock in a door leaf]
- main plate in frames is regulated

ACCESSORIES CHARGED ADDITIONALLY

- peep-hole
- oak threshold with gasket 55 mm thick or stainless steel threshold with seal or aluminium threshold
- self-lock
- enhancement for self-lock
- automatic door seal
- trimming door leaf (door leaf and frame) up to 8 cm trimmed by 1 cm
- cylinder 26/41
- cylinder-holder 26G/41 or 26/41G
- electric strike
- metal hinge casings (nickel satine, patina price for a set to one hinge)
- ESSEN door knob (nickel satine)
- ESSEN knob face (nickel satine)

¹⁾ hardware includes: ESSEN nickel satine door knob, upper face, cylinders (upper with holder), peep-holle (with no drill for it)

HERSE LUX SET



ENTRANCE REBATED DOOR LEAF

INTERIOR STAIRCASE DOORS



HERSE LUX SET 1



HERSE LUX SET 2



HERSE LUX SET 3



HERSE LUX SET 5



HERSE LUX SET 6



HERSE LUX SET 7

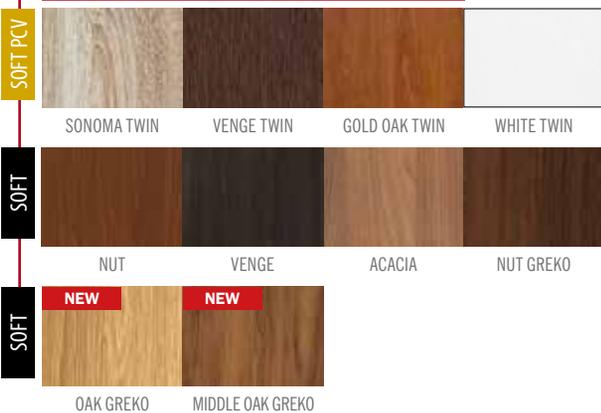


HERSE LUX SET 8



HERSE LUX SET 9

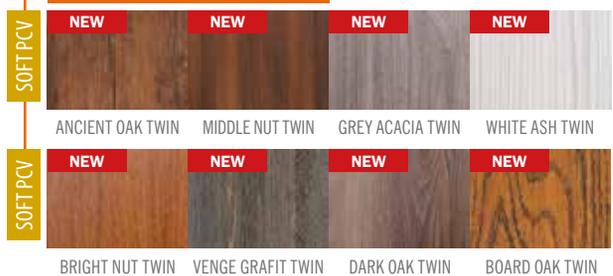
AVAILABLE FIXED AND ADJUSTABLE FRAMES



AVAILABLE DOOR WIDTHS



AVAILABLE FIXED FRAMES





HERSE LUX SET 10



HERSE LUX SET 11



HERSE LUX SET 12



HERSE LUX SET 13



HERSE LUX SET 14

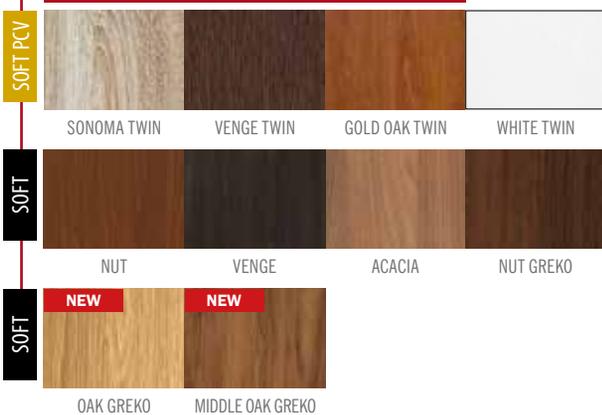


HERSE LUX SET 15



HERSE LUX SET 16

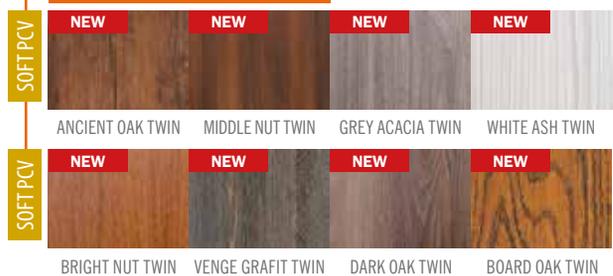
AVAILABLE FIXED AND ADJUSTABLE FRAMES



AVAILABLE DOOR WIDTHS



AVAILABLE FIXED FRAMES



HERSE MAX SET

ENTRANCE REBATED DOOR LEAF



HERSE MAX SET 1

■ GENERAL INFORMATION

HERSE door leaf is used in the housing and public utility as the entrance door (excluding door leaf 80N).
HERSE door leaf together with the fixed frame and oak threshold has the insulating power of $R_w = 32\text{dB}$.
HERSE SET door leaf in GOLD and SILVER SETS are already assembled as one piece and together with installed threshold whereas in GOLD SET they are holes for door knob and upper lock face assembly ready.

■ CONSTRUCTION

- MDF rails covered with two HDF boards
- special HOMALIGHT board filling
- strenghtened with massive steel flat bar 5 mm thick
- thickness 46 mm
- additional gasket

■ FINISHING

- door leaf made in SOFT or SOFT PCV technology
- HDF board covered with foil or PVC

■ HARDWARE

- three screw 3D regulated pintle hinges
- two locks for patent latch
- possibility to select only lower latch lock (no change in price) or without three antiburglary contact bolts on the hinge side if wished

■ FIXED AND ADJUSTABLE REBATED HERSE DOOR FRAME

- extra charge + 20% to the prices of rebated door frames [no extra charge for forfeiting antiburglary upper lock and antiburglary bolts]
- possible application of electric strike in frame for lower lock [what excludes upper lock in a door leaf]
- main plate in frames is regulated

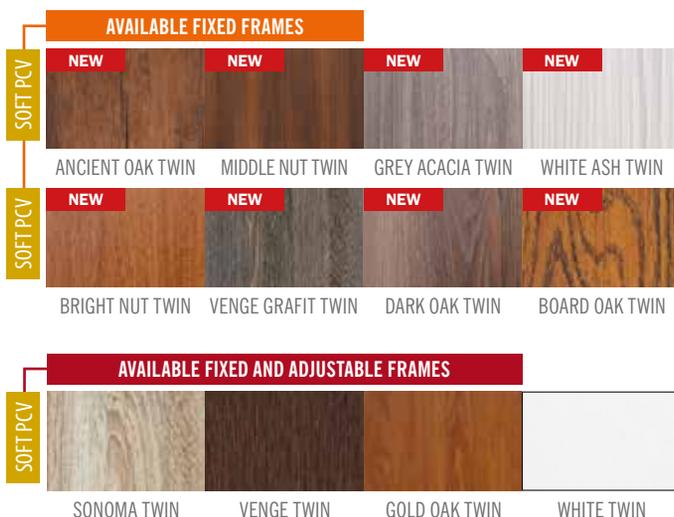
■ AVAILABLE DOOR WIDTHS

80

90

80 N

NEW
available only in SOFT PVC technology and fixed frame



■ ACCESSORIES CHARGED ADDITIONALLY

peep-hole

oak threshold with gasket 55 mm thick or stainless steel threshold with seal or aluminium threshold

self-lock

enhancement for self-lock

automatic door seal

trimming door leaf (door leaf and frame) up to 8 cm trimmed by 1 cm

cylinder 26/41

cylinder-holder 26G/41 or 26/41G

electric strike

metal hinge casings (nickel satine, patina price for a set to one hinge)

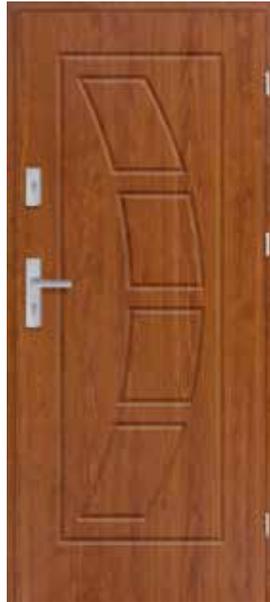
ESSEN door knob (nickel satine)

ESSEN knob face (nickel satine)

¹⁾ hardware includes: ESSEN nickel satine door knob, upper face, cylinders (upper with holder), peep-holle (with no drill for it)



HERSE MAX SET 2



HERSE MAX SET 3



HERSE MAX SET 6



HERSE MAX SET 7



HERSE MAX SET 4

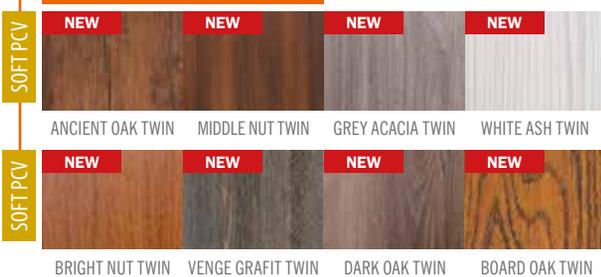


HERSE MAX SET 5



HERSE MAX SET 8

AVAILABLE FIXED FRAMES



AVAILABLE DOOR WIDTHS



AVAILABLE FIXED AND ADJUSTABLE FRAMES



HERSE MAX SET



ENTRANCE REBATED DOOR LEAF



HERSE MAX SET 9



HERSE MAX SET 10



HERSE MAX SET 11



HERSE MAX SET 12



HERSE MAX SET 13

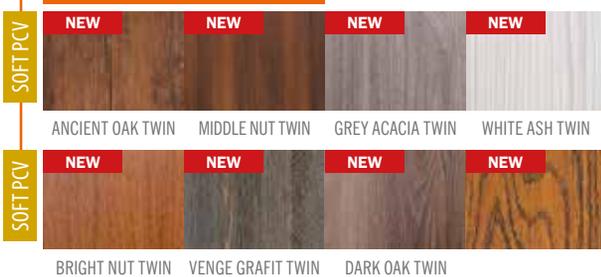


HERSE MAX SET 14



HERSE MA SET X 15

AVAILABLE FIXED FRAMES



AVAILABLE DOOR WIDTHS



AVAILABLE FIXED AND ADJUSTABLE FRAMES





HERSE MAX SET 16



HERSE MAX SET 17



HERSE MAX SET 18



HERSE MAX SET 19



HERSE MAX SET 20



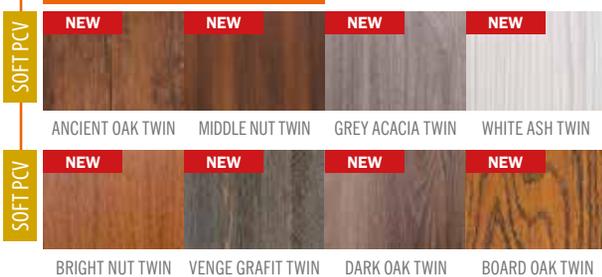
HERSE MAX SET 21



HERSE MAX SET 22

INTERIOR STAIRCASE DOORS

AVAILABLE FIXED FRAMES



AVAILABLE DOOR WIDTHS



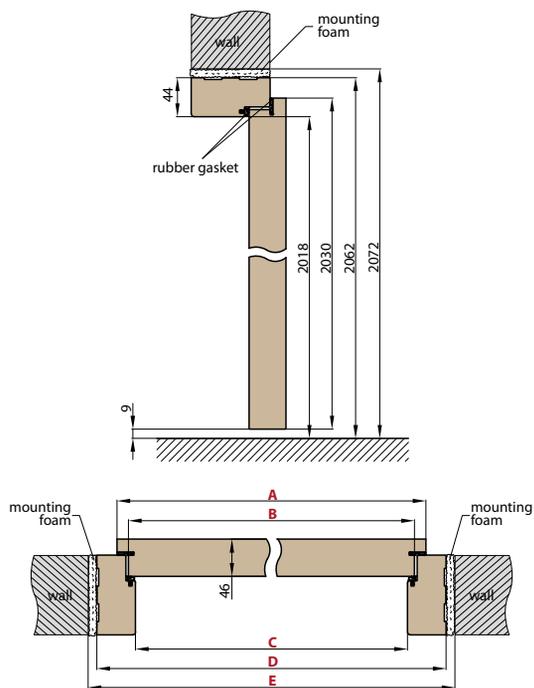
AVAILABLE FIXED AND ADJUSTABLE FRAMES



FRAMES

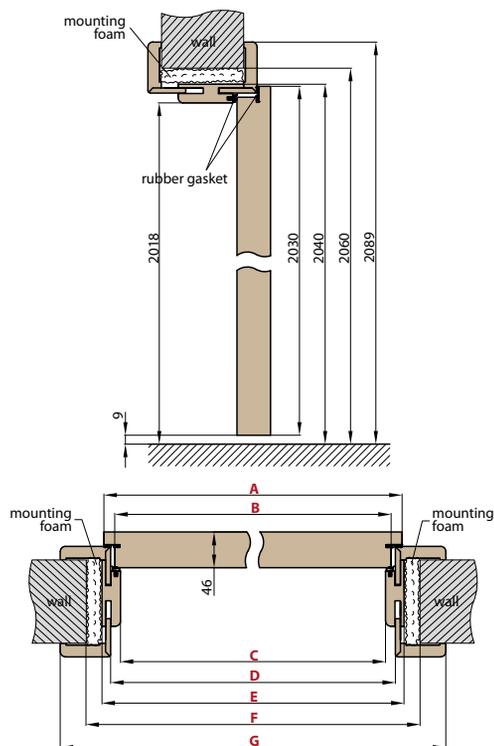
TO HERSE SET, HERSE LUX SET, HERSE MAX SET

■ TECHNICAL PICTURE OF HERSE FIXED FRAME



Door width	A	B	C	D	E
„80N”	804	777	762	850	870
„80”	844	817	802	890	910
„90”	944	917	902	990	1010

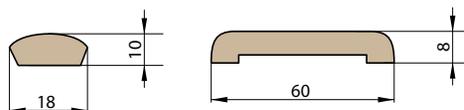
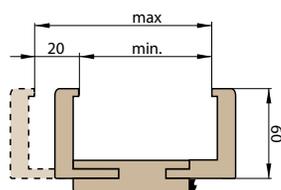
■ TECHNICAL PICTURE OF HERSE ADJUSTABLE FRAME



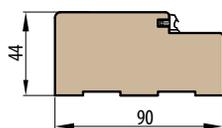
Door width	A	B	C	D	E	F	G
„80”	844	818	802	824	846	886	944
„90”	944	918	902	924	946	986	1044

■ QUARTER ROUND ■ MASKING TRIM

■ RANGE OF ADJUSTABLE FRAME



■ FIXED FRAME



LEDA EI30, EI60

FIRE PROTECTION DOORS

INTERIOR FIRE PROTECTION ENTRANCE DOOR MADE IN HALSPAN TECHNOLOGY



■ GENERAL INFORMATION

The proper performance of the functions such as fire protection, intumescent and acoustic are provided only when assembling the whole set. The complete set includes: fire protection door leaf (pre-equipped with gaskets, locks, hinges, falling gasket) frame, overhead doorcloser and door lock cylinder and door handle all accordant to Polish Norm.

Acoustic isolation of HALSPAN door leaf together with falling gasket according to PN-B-02151-03:1999 is $R_w=32dB$

■ CONSTRUCTION

- dedicated HALSPAN filling respectively 44 mm thick for type EI30 and 54 mm for type EI60
- total thickness of door leaf respectively 50 mm for EI30 and 60 mm for EI60
- conifer frame
- fire resistant and intumescent expanding seal
- automatic seal

■ FINISHING

- door leaf edge made in STANDARD technology

■ HARDWARE

- four hinges, $\varnothing 18$ regulated in three planes
- door lock cylinder

■ GLAZING

- no glazing

■ FIXED FRAME

- wooden fire protection fixed frame
- fire resistant seal
- electric strike or strike plate with regulation

INTERIOR FIRE RESISTANT
DOORS



NUT

ACACIA

VENGE

WHITE

BRIGHT ACACIA



NUT GREKO

OAK GREKO

SANREMO GREKO

ACACIA CPL

VENGE CPL

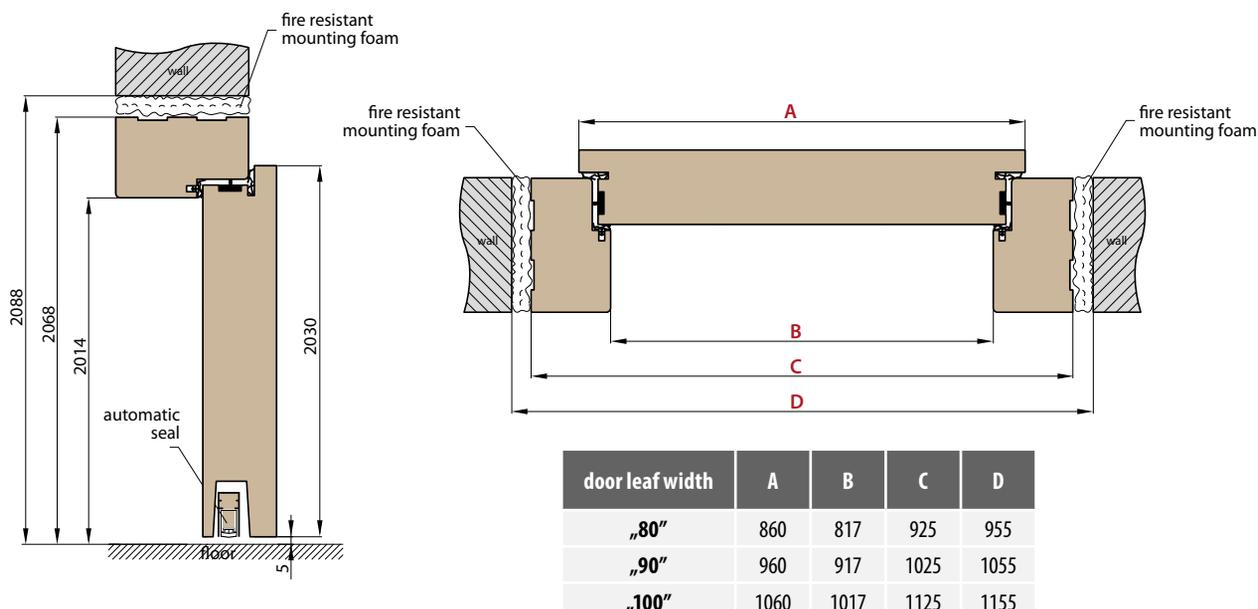
GREY OAK CPL

NUT CPL

DOOR FRAME TO LEDA EI30 and EI60

INTERIOR FIRE PROTECTION ENTRANCE DOOR MADE IN HALSPAN TECHNOLOGY

■ TECHNICAL DRAWING OF FIRE PROTECTION FIXED FRAME



■ GENERAL INFORMATION

Wooden fire protection frame used for LEDA EI30 and LEDA EI60 is made in HALSPAN technology

■ CONSTRUCTION

Fixed frame is made of conifer ply in door leaf colour and has fire protection seal

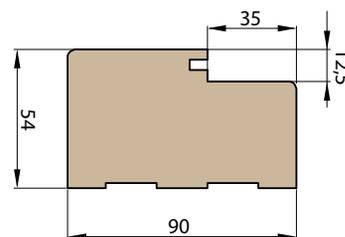
■ HARDWARE

- four hinges $\varnothing 18$ regulated in three planes
- electric strike or strike plate with regulation

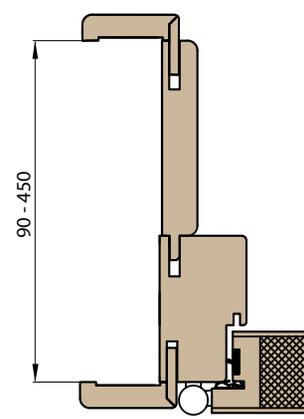
■ ACCESSORIES CHARGED ADDITIONALLY

overhead door-closer	€ 51.30
fire protection ventilation grill	€ 231.00
fire resistant electric strike	€ 295.00
BONN door handle, page 83	€ 28.20
cylinder 30/40 (EI30) or 30/50 (EI60)	€ 7.70
fire resistant upper lock	€ 38.50
fire resistant peep-hole	€ 15.40
wall construction within range from 90 to 450 mm by every 40 mm	€ 128.00
double doors	individual quotation

■ INTERSECTION OF FIRE RESISTANT DOOR FRAME



■ INTERSECTION OF FIRE PROTECTION FIXED FRAME



■ METAL VENTILATION GRILL ■ ELECTRIC STRIKE ■ SELF-LOCK



TWIN TECHNOLOGY

INTERIOR REBATED TWIN DOOR LEAFS

■ CONSTRUCTION

- door leaf made in TWIN hybrid technology
- thickness of door leaf 42 mm
- additional gasket

■ FINISHING

- two genuine MDF board pressed and covered with PVC

■ HARDWARE

- three silver screw pintle hinges regulated horizontally
- lock for regular key, patent lock or bathroom lock

■ GLAZING

- VSG 331 milk protective glass, smooth on both sides

■ ATTENTION:

- ATTENTION: fixed frame is wooden and square

TWIN TECHNOLOGY

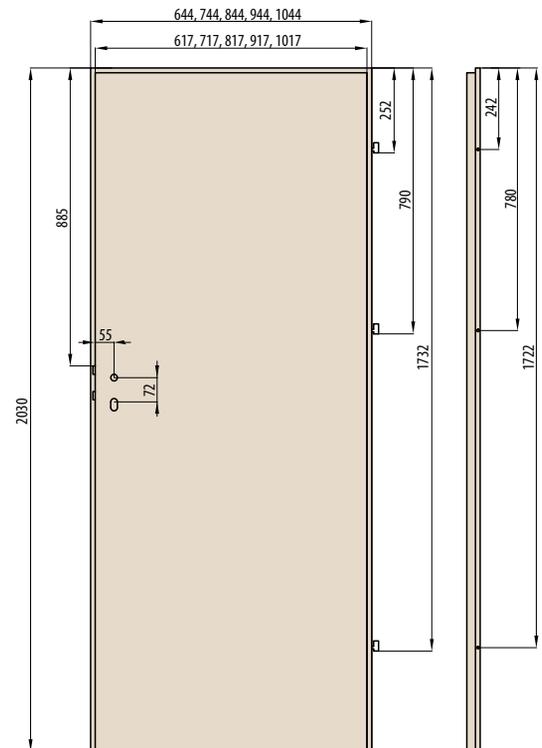
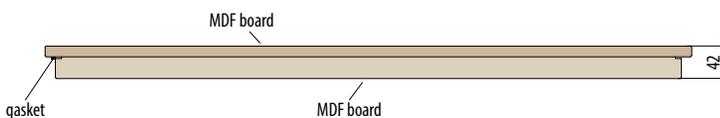
CONSTRUCTION of hybrid TWIN door leaves allows for receiving much greater aesthetics as well as resistance to excessive use. Two genuine boards covered with PVC foil 0.7 mm thick make up for a unique and solid construction resistant to scratches and operation of extreme temperatures, humidity and detergents. TWIN door leaves are available only in rebated range.

■ AVAILABLE SOLUTIONS

DD

■ AVAILABLE DOOR WIDTHS

60 70 80 90 100



TWIN DOORS

TWIN TECHNOLOGY



SONOMA TWIN

VENGE TWIN

GOLD OAK TWIN

WHITE TWIN

BOSTON

INTERIOR REBATED TWIN DOOR LEAFS



BOSTON 1



BOSTON 1



BOSTON 2



BOSTON 3



BOSTON 4



BOSTON 5



BOSTON 6

■ AVAILABLE SOLUTIONS

DD

■ AVAILABLE DOOR WIDTHS

60

70

80

90

100

TWIN



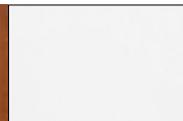
SONOMA TWIN



VENGE TWIN



GOLD OAK TWIN

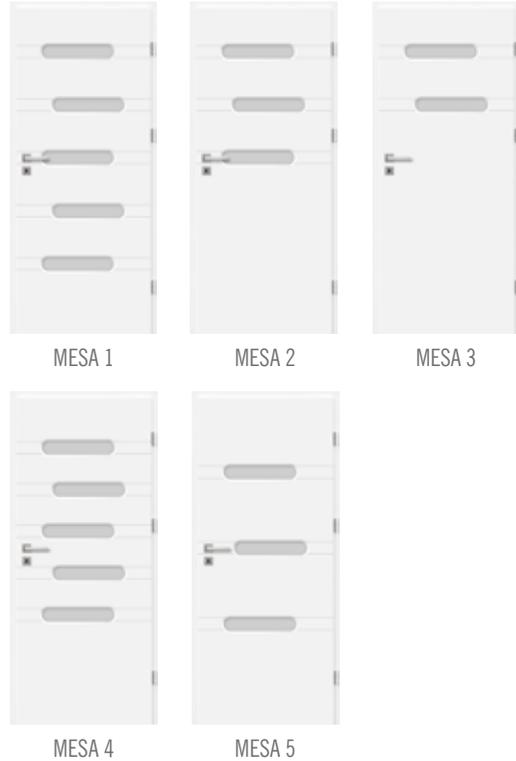


WHITE TWIN

TWIN DOORS

MESA

INTERIOR REBATED TWIN DOOR LEAFS



MESA 1

■ CONSTRUCTION

- rebated door leaf made in TWIN technology
- thickness of door leaf 42 mm
- additional seal in door leaf

■ FINISHING

- two genuine MDF board pressed and covered with PVC

■ HARDWARE

- three silver screw pintle hinges regulated horizontally
- lock for regular key, patent lock or bathroom lock

■ GLAZING

- VSG 331 milk protective glass, smooth on both sides

■ ATTENTION:

- fixed frame to door leafs made in TWIN technology is square and made of wood

■ ACCESSORIES CHARGED ADDITIONALLY

ventilation cut

plastic ventilation sleeves (4 pcs)

metal ventilation grill round and square (4 pcs)
finishing: brushed nickel or patina

ventilation grill

door leaf width 100

hinge casings
colours: gold, polished chrome, matt chrome, patina;

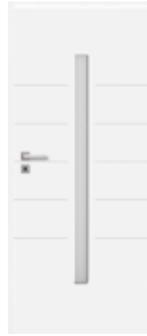
NEVADA



TWIN DOORS



NEVADA 1



NEVADA 1



NEVADA 2



NEVADA 3



NEVADA 4



NEVADA 5



NEVADA 6

■ AVAILABLE SOLUTIONS

DD

■ AVAILABLE DOOR WIDTHS

- 60
- 70
- 80
- 90
- 100



TWIN

SONOMA TWIN

VENGE TWIN

GOLD OAK TWIN

WHITE TWIN

MONTANA

INTERIOR REBATED TWIN DOOR LEAFS



MONTANA 1



MONTANA 2



MONTANA 3



MONTANA 4



MONTANA 5



MONTANA 6



MONTANA 7



MONTANA 8



MONTANA 9

■ CONSTRUCTION

- rebated door leaf made in TWIN technology
- thickness of door leaf 42 mm
- additional seal in door leaf

■ FINISHING

- two genuine MDF board pressed and covered with PVC

■ HARDWARE

- three silver screw pintle hinges regulated horizontally
- lock for regular key, patent lock or bathroom lock

■ GLAZING

- VSG 331 milk protective glass, smooth on both sides (MONTANA 8 has no glazing)

■ ATTENTION:

- fixed frame to door leafs made in TWIN technology is square and made of wood

■ ACCESSORIES CHARGED ADDITIONALLY

ventilation cut

plastic ventilation sleeves (4 pcs)

metal ventilation grill round and square (4 pcs)
finishing: brushed nickel or patina

ventilation grill

door leaf width 100

hinge casings
colours: gold, polished chrome, matt chrome, patina;

OMAHA

INTERIOR REBATED TWIN DOOR LEAFS



OMAHA 1



OMAHA 1



OMAHA 2



OMAHA 3



OMAHA 4



OMAHA 5



OMAHA 6

■ AVAILABLE SOLUTIONS

DD

■ AVAILABLE DOOR WIDTHS

60

70

80

90

100

TWIN



SONOMA TWIN



VENGE TWIN



GOLD OAK TWIN



WHITE TWIN

DALLAS

INTERIOR REBATED TWIN DOOR LEAFS



DALLAS 1



DALLAS 1



DALLAS 2



DALLAS 3



DALLAS 4



DALLAS 5



DALLAS 6



DALLAS 7



DALLAS 8

TWIN DOORS

■ CONSTRUCTION

- rebated door leaf made in TWIN technology
- thickness of door leaf 42 mm
- additional seal in door leaf

■ FINISHING

- two genuine MDF board pressed and covered with PVC

■ HARDWARE

- three silver screw pintle hinges regulated horizontally
- lock for regular key, patent lock or bathroom lock

■ GLAZING

- VSG 331 milk protective glass, smooth on both sides

■ ATTENTION:

fixed frame to door leaves made in TWIN technology is square and made of wood

■ ACCESSORIES CHARGED ADDITIONALLY

ventilation cut

plastic ventilation sleeves (4 pcs)

metal ventilation grill round and square (4 pcs)
finishing: brushed nickel or patina

ventilation grill

door leaf width 100

hinge casings
colours: gold, polished chrome, matt chrome, patina;

TAMPA

INTERIOR REBATED TWIN DOOR LEAFS



TAMPA 1



TAMPA 1



TAMPA 2



TAMPA 3



TAMPA 4



TAMPA 5

AVAILABLE SOLUTIONS

DD

AVAILABLE DOOR WIDTHS

60

70

80

90

100



SONOMA TWIN

VENGE TWIN

GOLD OAK TWIN

WHITE TWIN

CONSTRUCTION

- rebated door leaf made in TWIN technology
- thickness of door leaf 42 mm
- additional seal in door leaf

FINISHING

- two genuine MDF board pressed and covered with PVC

HARDWARE

- three silver screw pintle hinges regulated horizontally
- lock for regular key, patent lock or bathroom lock

GLAZING

- VSG 331 milk protective glass, smooth on both sides

ATTENTION:

fixed frame to door leaves made in TWIN technology is square and made of wood

ACCESSORIES CHARGED ADDITIONALLY

ventilation cut

plastic ventilation sleeves (4 pcs)

metal ventilation grill round and square (4 pcs)
finishing: brushed nickel or patina

ventilation grill

door leaf width 100

hinge casings
colours: gold, polished chrome, matt chrome, patina;

■ **STAINLESS STEEL ERKADO door knobs**

DOOR HANDLE TO BOARD, STILE AND TWIN DOOR LEAFS
it must not be applied to board doors together with casing frame, see page 100.



FUTURA INOX knob



PREMIUM INOX knob



SYSTEM INOX knob



CYLINDER LCK PLATE



KEY LOCK PLATE



BATHROOM LOCK PLATE



STANDARD INOX knob



SAFE INOX knob

The advantages of stainless steel door handles targeted at investments STANDARD INOX and SAFE INOX:

- 3rd class according to norm PN-EN1906 - used for places of higher exploitation: offices, company buildings
- durability on the level of 200 000 cycles is the guarantee of flawless door knob lifespan,
- applying professional accessories to door knob assembly



CYLINDER LOCK PLATE



KEY LOCK PLATE



BATHROOM LOCK PLATE

■ **structural DECO knob nickel satine**

NEW

DOOR HANDLE TO BOARD, STILE AND TWIN DOOR LEAFS
it must not be applied to board doors together with casing frame, see page 100.



WHITE GREKO decor



OAK GREKO decor



VENGE GREKO decor



SONOMA GREKO



NUT GREKO decor



CYLINDER LOCK PLATE



KEY LOCK PLATE



BATHROOM LOCK PLATE

■ **cylinders**



cylinder
nickel satine colour



cylinder with knob
nickel satine colour

HARDWARE

HARDWARE

■ HOPPE knobs

■ DUBLIN range



F1 NATURAL ALUMINIUM



F94 SATIN CHROME



F249 CHROME GLOSS

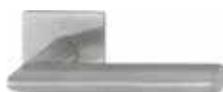


DOOR HANDLE TO BOARD, STILE AND TWIN DOOR LEAFS
it must not be applied to board doors together with casing frame, see page 100.

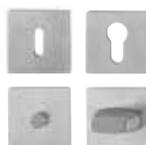
HOPPE is a leading company on European market in terms of development, manufacturing and sales of door and window hardware systems made of aluminium and rustproof iron and brass. All HOPPE products are 10-year guaranteed for utility and exploitation.



■ STOCKHOLM duraplus® range



F69 HIGH-GRADE STEEL



DOOR HANDLE TO BOARD, STILE AND TWIN DOOR LEAFS
it must not be applied to board doors together with casing frame, see page 100.

HOPPE – quick-coupling plus it's a set of high-grade steel knobs to interior doors with flat rosette 2 mm thick, examined and certified in accordance with DIN EN 1906 (category of exploitation 3), HOPPE knobs with quick-coupling plus system (full HOPPE pivot), close knob of high-grade steel with stabilising pins, the assembly without the use of screws.

■ TUPAI knobs



CHROME GLOSS



BRUSHED CHROME



TITANIUM



BRUSHED ALUMINIUM



DOOR HANDLE TO BOARD, STILE AND TWIN DOOR LEAFS
it must not be applied to board doors together with casing frame, see page 100.

■ ERKADO BONN i ESSEN knob

NEW



DOOR HANDLE TO HERSE, HERSE LUX, HERSE MAX AND LEDA

NEW

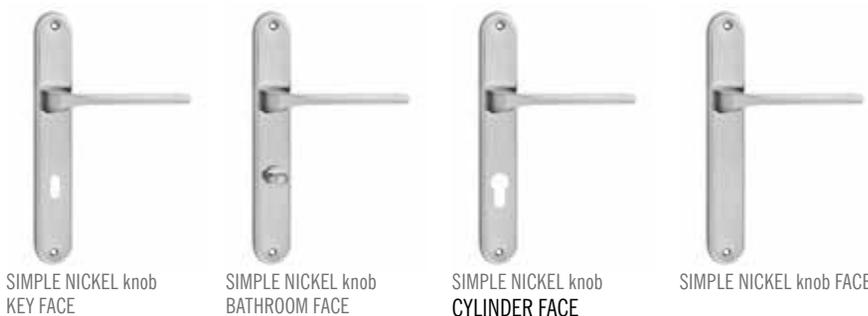


■ SIMPLE knobs

NEW

DOOR HANDLE TO BOARD, STILE AND TWIN DOOR LEAFS

we recommend to apply it to board doors together with casing frame, see page 100.



■ AXA knobs

DOOR HANDLE TO BOARD, STILE AND TWIN DOOR LEAFS

it must not be applied to board doors together with casing frame, see page 100.



TECHNICAL INFORMATION

Ventilation



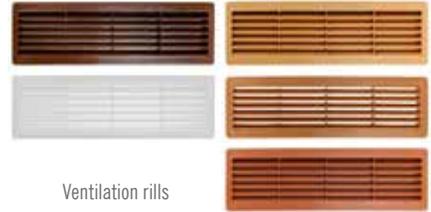
Plastic ventilation sleeves to board doors



Plastic ventilation sleeves to STILE and TWIN door leaves



Square and round metal ventilation sleeves to STILE and TWIN door leaves



Ventilation grilles

TRIMMING DOOR LEAFS

It is possible to trim the door leaf in board technology, on one's own, maximum up to 50 mm. Shortening up to 80 mm can be done only if there is additional bottom beam fixed.

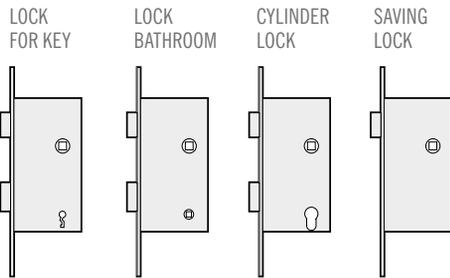
ATTENTION: it is not possible to shorten the following: fragi, glass doors, double doors and non-rebated doors to sliding systems.



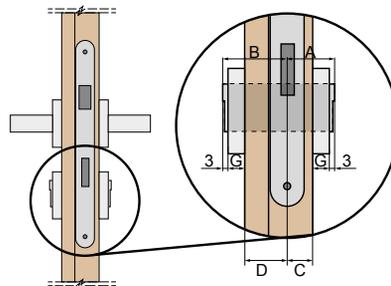
WIDTH OF DOOR LEAF	CUT WIDTH (MM)	CUT HEIGHT (MM)
„60”	320	32
„70”	420	32
„80”	520	32
„90”	620	32
„100”	720	32

HARDWARE

BOLT LOCKS



PROPER SELECTION OF PATENT LOCK TO INTERIOR DOOR LEAF



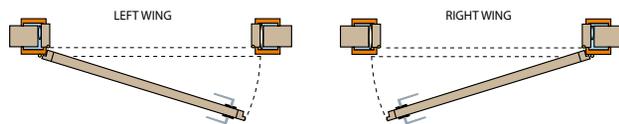
Exemplary calculation of the proper size of patent lock for board and stile door leafs (40 mm) with the thickness of face $G = 7$ mm

$$A/B = (C+G+3) / (D+G+3)$$

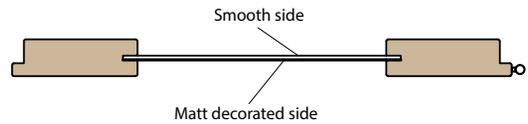
$$A/B = (15+7+3) / (25+7+3)$$

$$A/B = 25/35$$

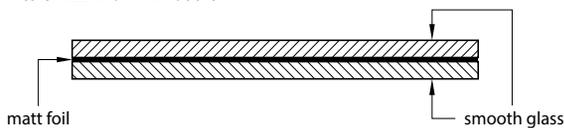
DIRECTIONS OF OPENING



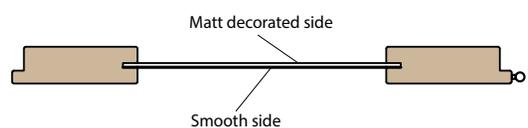
STANDARD GLAZING - OBTUSE



GLUED GLASS VSG 221, 331, 441 MILK GLASS to STILE and TWIN doors



CUSTOMISED GLAZING - REVERSE



ELECTRIC STRIKE

(available in adjustable and fixed frame to rebated door leaves, see page 102 and 103)



Available types of electric strikes:

- Types of electric strikes:
- basic 12 V
 - basic 24 V
 - with switch-off 12 V
 - with switch-off 24 V
 - reverse 12 V
 - reverse 24 V

BASIC – closed all the time, opens when voltage is on

WITH THE SWITCH – works as the basic one but has possibility to be switched off

REVERSE – supplying voltage causes closing, lack of voltage opening

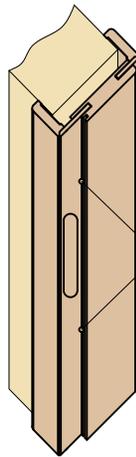
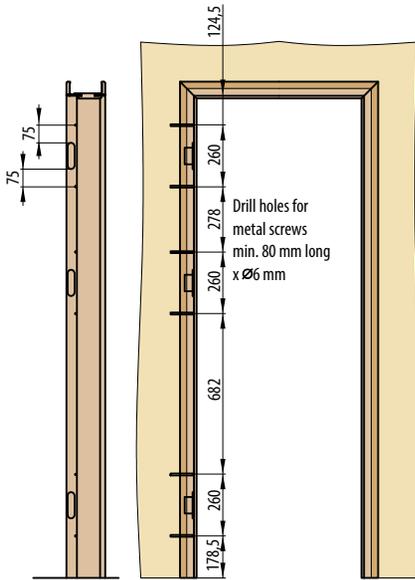
HINGE CASINGS



GOLD, CHROME GLOSS, MATT CHROME, PATINA

- Casing dimensions:
- external diameter 17 mm
 - internal diameter 15 mm
 - length 45 mm

FIXING FRAME TO NON-REBATED DOOR LEAFS



AT ASSEMBLY OF FRAME, IT IS REQUIRED TO USE MOUNTING ANCHORS TOGETHER WITH MOUNTING FOAM.

The gasket should cover the holes drilled underneath

HARDWARE TO NON-REBATED



HIDDEN HINGE



MAGNETIC LOCK

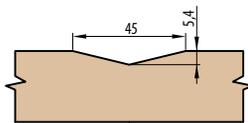


MAGNETIC LOCK PLATE WITH REGULATION

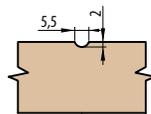


DOOR LEAF FACED WITH FRAME

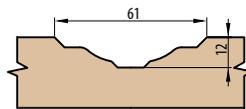
MILLING IN HERSE AND TWIN DOOR LEAFS



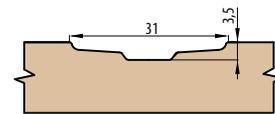
MILLING 1



MILLING 2



MILLING 4



MILLING 6

Model	TYPE OF MILLING TO TWIN DOOR LEAS						
	BOSTON	DALLAS	MESA	MONTANA	NEVADA	OMAHA	TAMPA
1	-	MILLING 4	MILLING 2	MILLING 1	MILLING 2	MILLING 4	-
2	-	MILLING 4	MILLING 2	MILLING 2	MILLING 2	MILLING 4	-
3	-	MILLING 4	MILLING 2	MILLING 2	MILLING 2	MILLING 4	-
4	-	F REZ 4	MILLING 2	MILLING 2	MILLING 2	MILLING 4	-
5	-	MILLING 4	MILLING 2	MILLING 2	MILLING 2	MILLING 4	-
6	-	MILLING 4	-	MILLING 2	MILLING 2	MILLING 4	-
7	-	MILLING 4	-	MILLING 2	-	-	-
8	-	MILLING 4	-	MILLING 1	-	-	-
9	-	-	-	-	-	-	-

TYPE OF MILLING TO HERSE MAX							
HERSE MAX 1	HERSE MAX 2	HERSE MAX 3	HERSE MAX 4	HERSE MAX 5	HERSE MAX 6	HERSE MAX 7	HERSE MAX 8
MILLING 6	MILLING 6	MILLING 6	MILLING 6	MILLING 6	MILLING 6	MILLING 6	MILLING 6
HERSE MAX 9	HERSE MAX 10	HERSE MAX 11	HERSE MAX 12	HERSE MAX 13	HERSE MAX 14	HERSE MAX 15	HERSE MAX 16
MILLING 6	MILLING 6	MILLING 6	MILLING 6	MILLING 1	MILLING 2	MILLING 6	MILLING 6
HERSE MAX 17	HERSE MAX 18	HERSE MAX 19	HERSE MAX 20	HERSE MAX 21	HERSE MAX 22		
MILLING 2	MILLING 2	MILLING 2	MILLING 6	MILLING 6	MILLING 2		

SLIDING SYSTEM

ON-WALL

ON-WALL SLIDING SYSTEM:

SINGLE SP1N

DOUBLE SP2N

PRICE INCLUDES:

Aluminium rail with masking box in the colour of door leaf:

- 200 cm long to doors 90, 100
- 180 cm long to door 80
- 150 cm long to doors 70, 60

Available configurations of on-wall sliding systems:

- rail with masking box
- rail with masking box + borderer with seal (only to SP1N)
- rail with masking box + tunnel frame
- rail with masking box + tunnel frame + borderer with seal (only to SP1N)

ACCESSORIES CHARGED ADDITIONALLY

Adjustable tunnel frame in the price of adjustable frame

hook lock with hardware
only to single system

round or oval holder in gold or silver colour
set comprises two pieces

synch system
system that allows for opening and closing two non-rebate door leaves equally at the same time by using only one door leaf.
only to SP2N

door-closer
automatic system of closing the door leaf in its ending phase.
available only for SP1N

It is not possible to have ventilation cut in non-rebated door leaves to in-wall sliding system.

ROUND HOLDERS



GOLD SILVER

OVAL HOLDERS



SILVER GOLD

Colour of silver holder differs significantly from silver hook lock holder

HOOK LOCK OVAL HOLDER



HOOK LOCK ROUNDHOLDER



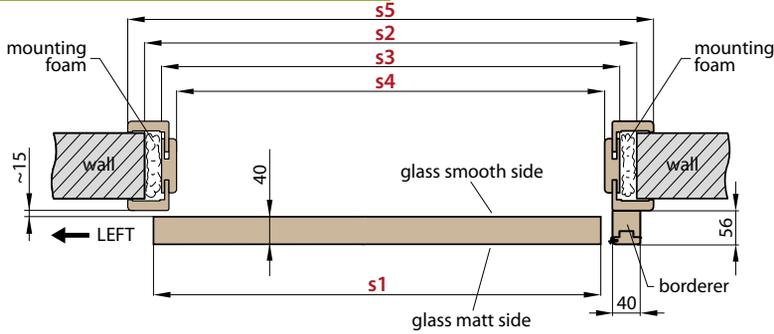
Hook lock sets includes two silver holders

		SLIDING SYSTEM WITH FRAME									
		SINGLE DOOR LEAF SP1N					DOUBLE DOOR LEAFS SP2N				
		„60”	„70”	„80”	„90”	„100”	„60” x2	„70” x2	„80” x2	„90” x2	„100” x2
s1	Width of door leaf	644	744	844	944	1044	1288	1488	1688	1888	2088
s2	Width of hole in wall	686	786	886	986	1086	1286	1486	1686	1886	2086
s3	Frame width	646	746	846	946	1046	1246	1446	1646	1846	2046
s4	Door frame clear width	602	702	802	902	1002	1202	1402	1602	1802	2002
s5	Frame covering width	744	844	944	1044	1144	1344	1544	1744	1944	2144
h1	height of door leaf	2030	2030	2030	2030	2030	2030	2030	2030	2030	2030
h2	Height of hole in wall	2060	2060	2060	2060	2060	2060	2060	2060	2060	2060
h3	Frame height	2040	2040	2040	2040	2040	2040	2040	2040	2040	2040
h4	Door frame clear height	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018
h5	Frame covering height	2089	2089	2089	2089	2089	2089	2089	2089	2089	2089

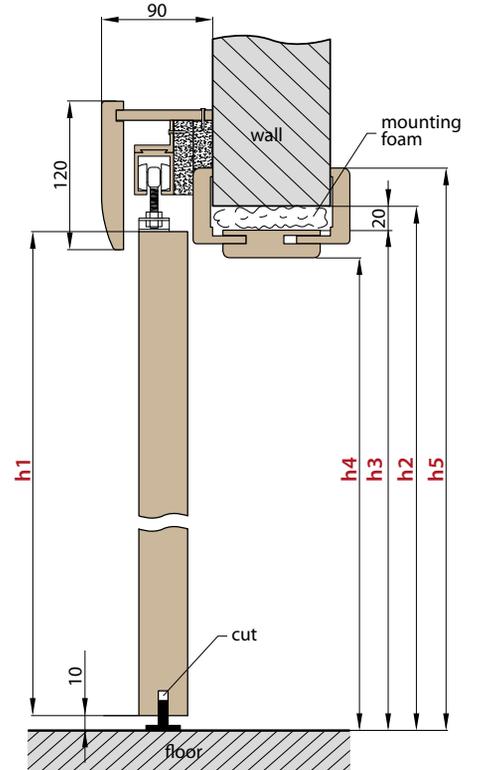
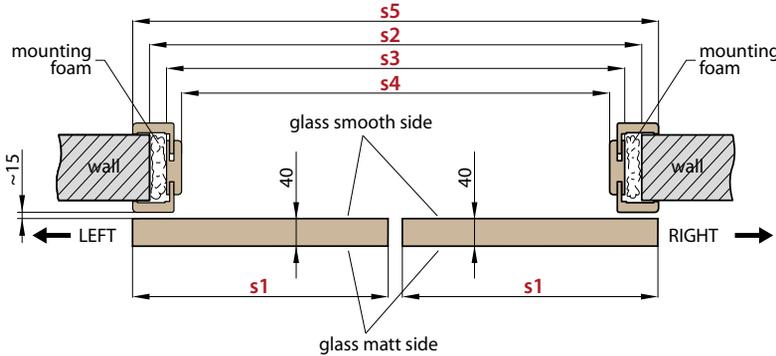
		SLIDING SYSTEM WITHOUT FRAME									
		SINGLE DOOR LEAF					DOUBLE DOOR LEAF				
		„60”	„70”	„80”	„90”	„100”	„60” x2	„70” x2	„80” x2	„90” x2	„100” x2
s1	Width of door leaf	644	744	844	944	1044	1288	1488	1688	1888	2088
s2	Width of hole in wall	602	702	802	902	1002	1202	1402	1602	1802	2002
h1	Height of door leaf	2030	2030	2030	2030	2030	2030	2030	2030	2030	2030
h6	Height of hole in wall	2020	2020	2020	2020	2020	2020	2020	2020	2020	2020

ON-WALL SLIDING SYSTEM WITH THE FRAME

SP1N (left; obverse glazing)



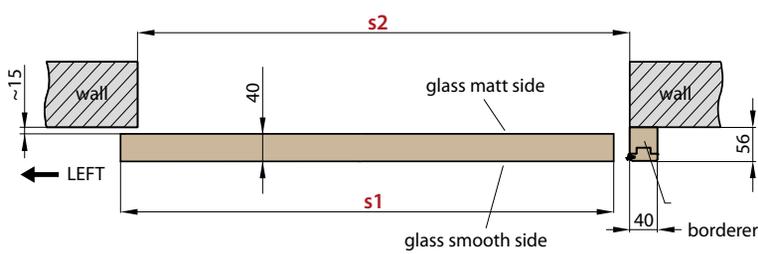
SP2N (obverse glazing)



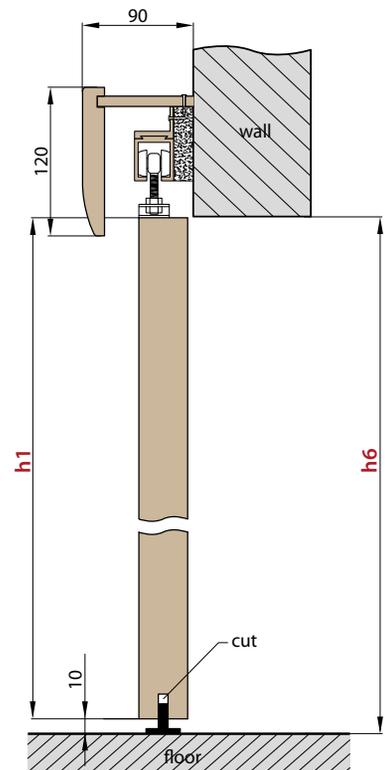
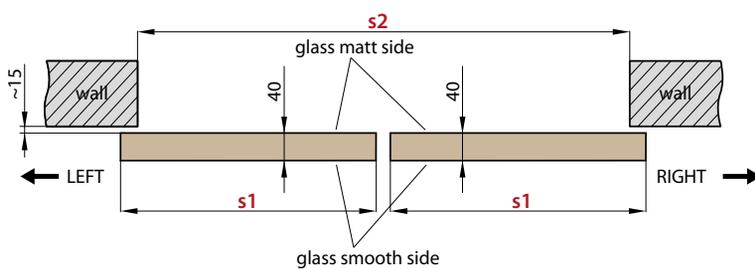
SLIDING SYSTEM

ON-WALL SLIDING SYSTEM WITHOUT THE FRAME

SP1N (left; reverse glazing)



SP2N (reverse glazing)



SLIDING SYSTEMS

IN-WALL

■ ERKADO offers the following types of in-wall sliding systems:

TUNNEL CONSTRUCTION	
SP1C.100	SINGLE IN-WALL SLIDING SYSTEM TO CASSETTE 100 WIDE available only to STILE door leaves and model UNO plain
SP2C.100	DOUBLE IN-WALL SLIDING SYSTEM TO CASSETTE 100 WIDE available only to STILE door leaves and model UNO plain
SP1C.125	SINGLE IN-WALL SLIDING SYSTEM TO CASSETTE 125 WIDE
SP2C.125	DOUBLE IN-WALL SLIDING SYSTEM TO CASSETTE 125 WIDE
SP1C100.ZN SP1C125.ZN	SINGLE IN-WALL SLIDING SYSTEM TO WALL MOUNTING TO CASSETTE 100 AND 125 WIDE
SP2C100.ZN SP2C125.ZN	DOUBLE IN-WALL SLIDING SYSTEM TO WALL MOUNTING TO CASSETTE 100 AND 125 WIDE

■ Standard set of in-wall single/double sliding system includes the following elements:

- aluminium cassette [LEON] SP1
- aluminium cassette [LEON] SP2
- non-rebated door leaf/two non rebated door leaves - price of standard door leaf/prices of two door leaves
- tunnel frame construction

$$\text{PRICE OF SLIDING SYSTEM} = \text{PRICE OF DOOR LEAF} + \text{PRICE OF ALUMINIUM CASSETTE} + \text{PRICE OF TUNNEL FRAME}$$

■ ACCESSORIES CHARGED ADDITIONALLY

hook lock with hardware

available only to: SP1C.100, SP1C.125, SP1C100.ZN i SP1C125.ZN

round or oval holder in silver or gold colour

available only to SP1C.100, SP2C.100, SP1C.125, SP2C.125, SP1C100.ZN , SP1C125.ZN, SP2C100.ZN , SP2C125.ZN
set of holders consists of two pieces

synch system

system that allows for opening and closing two non-rebate door leaves equally at the same time by using only one door leaf.
available only to: SP2C.100, SP2C100.ZN i SP2C125.ZN

door-closer

automatic system of closing the door leaf in its ending phase.
available only for SP1C.100, SP1C125, SP1C.100.ZN and SP1C.125.ZN

■ ROUND HOLDERS



GOLD

SILVER

■ OVAL HOLDERS



SILVER

GOLD

Colour of silver holder differs significantly from silver hook lock holder

■ HOOK LOCK ROUND HOLDER



■ HOOK LOCK ROUND HOLDER



Hook lock sets includes two silver holders



SLIDING SYSTEM



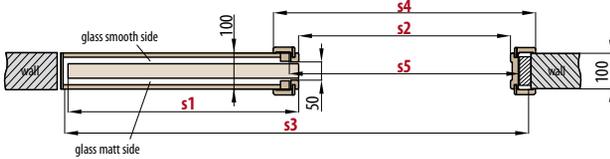
SINGLE SLIDING SYSTEMS

IN-WALL

SP1C.100 (left; obverse glazing)

■ **fixed scope 100 mm**

Cassette thickness before gypsum board construction - 75 mm

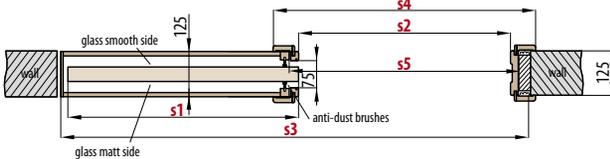


Only to STILE door leaves and model UNO plain apart from DALIA model

SP1C.125 (left; obverse glazing)

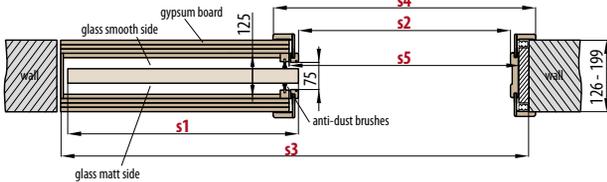
■ **fixed scope 125 mm**

Cassette thickness before gypsum board construction - 100 mm



■ **changeable scope 126 - 199 mm**

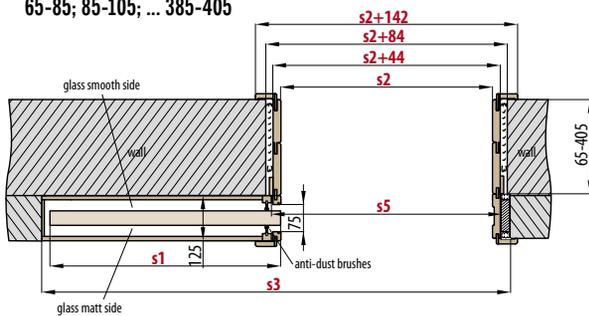
Cassette thickness before gypsum board construction - 100 mm



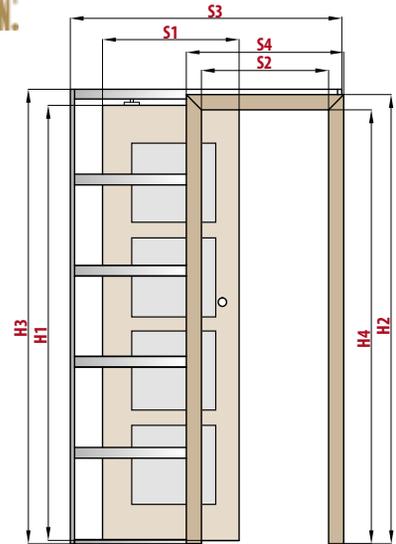
The feather of door square is cut to a given range of adjustment individually by the Client

SP1C125.ZN (left; obverse glazing)

■ **the scope of basic wall mounting from 65-85; 85-105; ... 385-405**



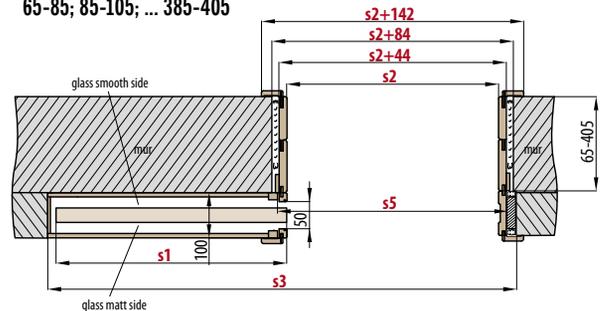
the range does not include mounting of the cassette 125 wide



SP1C100.ZN (left; obverse glazing)

NEW

■ **the scope of basic wall mounting from 65-85; 85-105; ... 385-405**



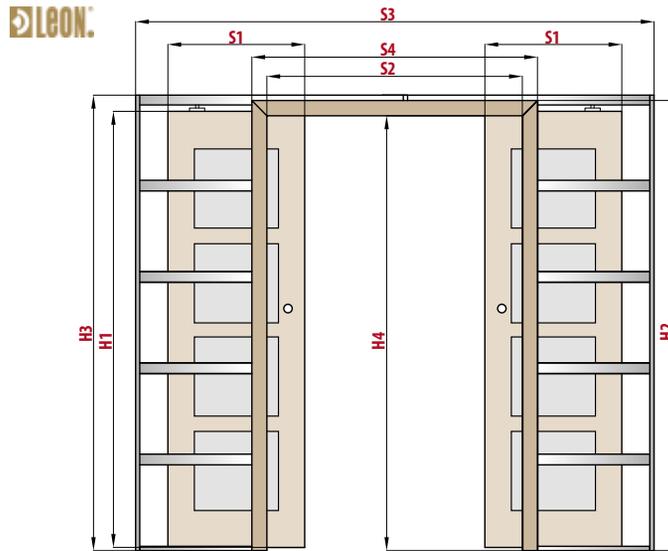
the range does not include mounting of the cassette 100 wide. System can be applied only to UNO FULL PLAIN model and STILE model excluding model DALIA

SINGLE AND DOUBLE IN-WALL SLIDING SYSTEMS

		„60”	„70”	„80”	„90”	„100”	2 x „60”	2 x „70”	2 x „80”	2 x „90”	2 x „100”
s1	Width of door leaf	644	744	844	944	1044	644	744	844	944	1044
s2	Door frame clear width	602	702	802	902	1002	1202	1402	1602	1802	2002
s3	Width of cassette	1318	1518	1718	1918	2118	2538	2938	3338	3738	4138
s4	Frame covering width	744	844	944	1044	1144	1344	1544	1744	1944	2144
s5	Cassette hole width	655	755	855	955	1055	1255	1455	1655	1855	2055
h1	Height of door leaf	2030	2030	2030	2030	2030	2030	2030	2030	2030	2030
h2	Door frame clear height	2092	2092	2092	2092	2092	2092	2092	2092	2092	2092
h3	Height of cassette	2115	2115	2115	2115	2115	2115	2115	2115	2115	2115
h4	Frame clear height	2021	2021	2021	2021	2021	2021	2021	2021	2021	2021

DOUBLE SLIDING SYSTEMS

IN-WALL

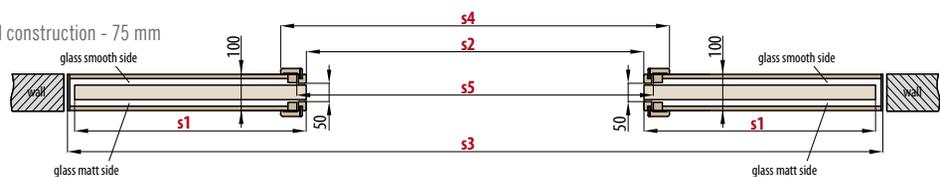


SP2C.100 (obverse glazing)

■ **fixed range 100 mm**

Cassette thickness before gypsum board construction - 75 mm

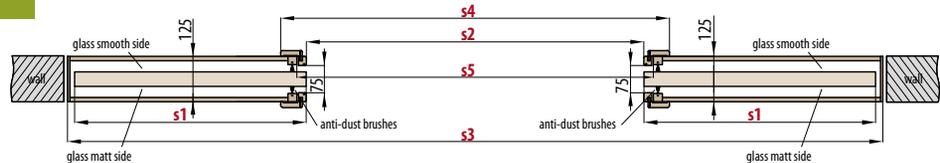
Only to STILE door leaves and model UNO plain apart from DALIA model



SP2C.125 (obverse glazing)

■ **fixed range 125 mm**

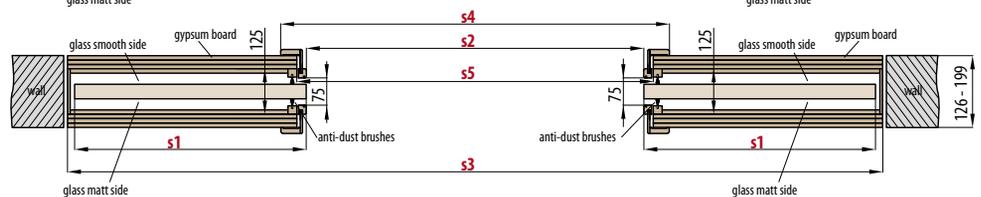
Cassette thickness before gypsum board construction - 100 mm



■ **changeable range 126 - 199 mm**

Cassette thickness before gypsum board construction - 100 mm

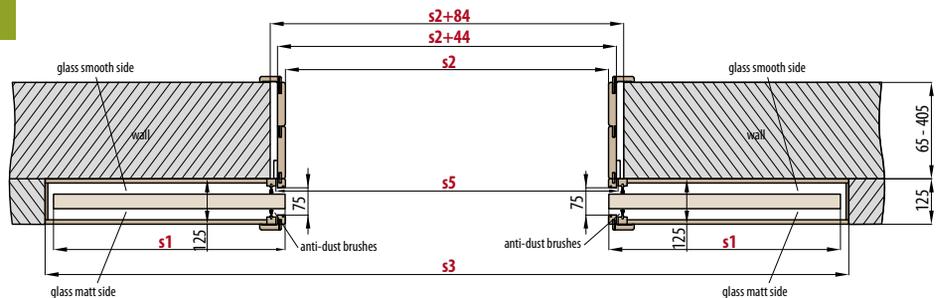
The feather of door square is cut to a given scope of adjustment by the Client



SP2C125.ZN (obverse glazing)

■ **the range of basic wall mounting from 65-85; 85-105; ... 385-405**

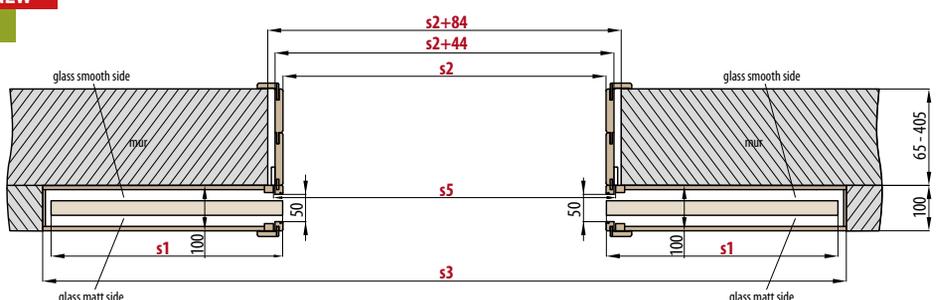
the range does not include mounting of the cassette 125 wide



SP2C100.ZN (obverse glazing)

■ **the range of basic wall mounting from 65-85; 85-105; ... 385-405**

the range does not include mounting of the cassette 100 wide. System can be applied only to UNO FULL PLAIN model and STILE model excluding model DALIA



DOUBLE DOORS

Practical information:

DD – DOUBLE DOORS

- In double doors the homalight filling is available and is extra charged
- Double doors are available for all models in STANDARD, SOFT and STILE technology in colours and configurations respectively
- Passive door leaf is equipped with sash stops with door latch
- Passive door leaf below width 60 comes only as the full plain leaf – so called 'side leaf' (see the picture below)
- 'side leaf' is available only in honey comb core filling and vertical ringing
- Working and passive door leaves (excluding TWIN technology) are equipped with door sashes
- Double doors in TWIN and non-rebated technologies are available only with magnetic lock
- Non-rebated double doors come only with adjustable frame

AVAILABLE DOOR WIDTHS:

SOFT and STANDARD CPL DOUBLE DOOR from 120 to 190** configurations with plain side door leaf

60 + 30*	70 + 30*	80 + 30*	90 + 30*	100 + 30*
60 + 40*	70 + 40*	80 + 40*	90 + 40*	100 + 40*
60 + 50*	70 + 50*	80 + 50*	90 + 50*	100 + 50*

STILE, STILE CPL and HYBRID TWIN DOUBLE DOOR from 120 to 190 and configurations with plain side door leaf

60 + 40	70 + 40	80 + 40	90 + 40	100 + 40
---------	---------	---------	---------	----------

* Side door leaf ('side leaf') is available only in STANDARD technology as full plain
 ** up to ,180' for non-rebated door leaves

The price of double doors:

- SOFT AND STANDARD CPL: WORKING DOOR LEAF **60 70 80 90 100** + PASSIVE DOOR LEAF **60 70 80 90***
- STILE: WORKING DOOR LEAF **60 70 80 90 100** + PASSIVE DOOR LEAF **60 70 80 90***
- TWIN: WORKING DOOR LEAF **60 70 80 90 100** + PASSIVE DOOR LEAF **60 70 80 90***

* does not concern non-rebated door leaves

$$\text{Price of double door leaf with the sash} = \text{door leaf price} \times 2 + \text{door sashes}$$

- SOFT AND STANDARD CPL: WORKING DOOR LEAF **60 70 80 90 100** + PASSIVE PLAIN SIDE LEAFS **30 40 50**
- STILE: WORKING DOOR LEAF **60 70 80 90 100** + PASSIVE PLAIN SIDE LEAF **40**
- TWIN: WORKING DOOR LEAF **60 70 80 90 100** + PASSIVE PLAIN SIDE LEAF **40**

$$\text{Price of double door leaf with 'side leaf' and the sash} = \text{door leaf price} + \text{side leaf with door sashes € 77.00}$$

- PASSIVE PLAIN SIDE LEAF ('SIDE LEAF') IS AVAILABLE ONLY IN WIDTHS: **30 40 50** for STANDARD and STANDARD CPL and in width **40** for STILE and TWIN

The price of double door fixed or adjustable frame + 30%

DOUBLE DOORS
– SYMETRIC



DOUBLE DOORS
– NON-SYMETRIC



DOUBLE DOORS
– SIDE LEAF



ADJUSTABLE TUNNEL FRAMES

■ TUNNEL TYPE OF FRAME

Tunnel frame is an adjustable frame or fixed frame without any hardware. It is constructed with one horizontal and two vertical beams. It can be applied to decorate in-door spaces as the element of protection to wall edges.

Nevertheless more often it is used for the esthetical reasons as the decoration of the whole interior.

Rebated and non-rebated adjustable and fixed tunnel frames are also used in ERKADO sliding systems.

Non-rebated adjustable tunnel frames are not used in sliding systems.

DEPENDING ON THE SYSTEM WE DIFFERENTIATE:

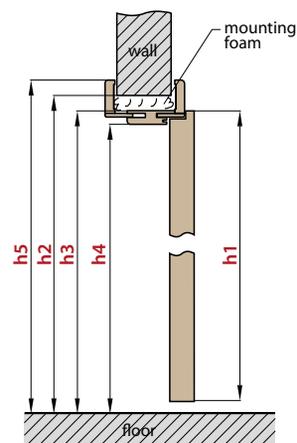
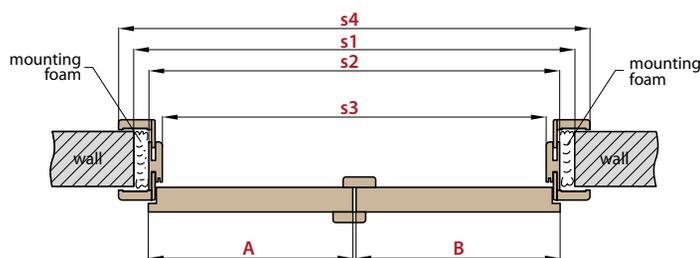
TUNNEL TO SP1N	TUNNEL FRAME TO SINGLE ON-WALL SLIDING SYSTEM
TUNNEL TO SP2N	TUNNEL FRAME TO DOUBLE ON-WALL SLIDING SYSTEM
TUNNEL TO SP1C.100	TUNNEL FRAME TO SINGLE IN-WALL SLIDING SYSTEM TO CASSETTE 100 WIDE
TUNNEL TO SP2C.100	TUNNEL FRAME TO DOUBLE IN-WALL SLIDING SYSTEM TO CASSETTE 100 WIDE
TUNNEL TO SP1C.125	TUNNEL FRAME TO SINGLE IN-WALL SLIDING SYSTEM TO CASSETTE 125 WIDE
TUNNEL TO SP2C.125	DOUBLE IN-WALL SLIDING SYSTEM TO CASSETTE 125 WIDE
TUNNEL TO SP1C.ZN	SINGLE IN-WALL SLIDING SYSTEM TO WALL MOUNTING
TUNNEL TO SP2C.ZN	DOUBLE IN-WALL SLIDING SYSTEM TO WALL MOUNTING

	REBATED ADJUSTABLE TUNNEL FRAMES														
	„60”	„70”	„80”	„90”	„100”	„110”	„120”	„130”	„140”	„150”	„160”	„170”	„180”	„190”	„200”
Width of hole in wall	686	786	886	986	1086	1186	1286	1386	1486	1586	1686	1786	1886	1986	2086
Tunnel exterior size	646	746	846	946	1046	1146	1246	1346	1446	1546	1646	1746	1846	1946	2046
Tunnel clear width	602	702	802	902	1002	1102	1202	1302	1402	1502	1602	1702	1802	1902	2002
Tunnel covering width	744	844	944	1044	1144	1244	1344	1444	1544	1644	1744	1844	1944	2044	2144
Height of hole in wall	2060	2060	2060	2060	2060	2060	2060	2060	2060	2060	2060	2060	2060	2060	2060
Tunnel exterior height	2040	2040	2040	2040	2040	2040	2040	2040	2040	2040	2040	2040	2040	2040	2040
Tunnel clear height	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018
Tunnel covering height	2089	2089	2089	2089	2089	2089	2089	2089	2089	2089	2089	2089	2089	2089	2089

	NON-NON-REBATED ADJUSTABLE TUNNEL FRAMES														
	„60”	„70”	„80”	„90”	„100”	„110”	„120”	„130”	„140”	„150”	„160”	„170”	„180”	„190”	„200”
Width of hole in wall	713	813	913	1013	1113	1213	1313	1413	1513	1613	1713	1813	1913	2013	brak
Tunnel exterior size	673	773	873	973	1073	1173	1273	1373	1473	1573	1673	1773	1873	1973	brak
Tunnel clear width	629	729	829	929	1029	1129	1229	1329	1429	1529	1629	1729	1829	1929	brak
Tunnel covering width	771	871	971	1071	1171	1271	1371	1471	1571	1671	1771	1871	1971	2071	brak
Height of hole in wall	2073	2073	2073	2073	2073	2073	2073	2073	2073	2073	2073	2073	2073	2073	brak
Tunnel exterior height	2053	2053	2053	2053	2053	2053	2053	2053	2053	2053	2053	2053	2053	2053	brak
Tunnel clear height	2031	2031	2031	2031	2031	2031	2031	2031	2031	2031	2031	2031	2031	2031	brak
Tunnel covering height	2102	2102	2102	2102	2102	2102	2102	2102	2102	2102	2102	2102	2102	2102	brak

REBATED DOUBLE DOORS

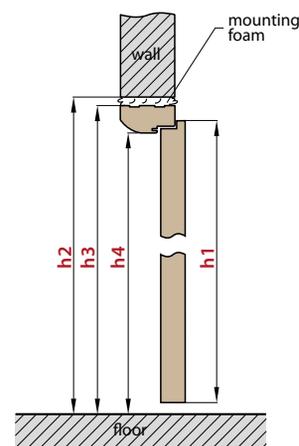
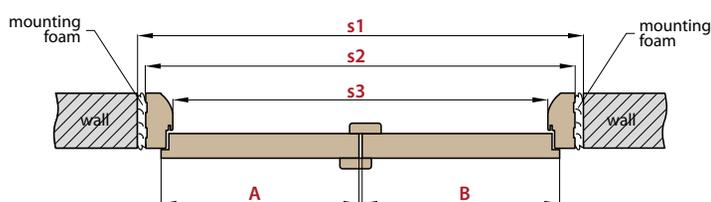
REBATED DOUBLE DOORS WITH ADJUSTABLE FRAME



ATTENTION: double doors in TWIN technology do not have door sashes

ADJUSTABLE FRAME	DOUBLE DOORS (dimensions to TUNNEL type of frame, see page 93)										
	„90”	„100”	„110”	„120”	„130”	„140”	„150”	„160”	„170”	„180”	„190”
A + B Height of door leaf	960	1060	1160	1260	1360	1460	1560	1660	1760	1860	1960
s1 Width of hole in wall	1006	1106	1206	1306	1406	1506	1606	1706	1806	1906	2006
s2 Frame external size	966	1066	1166	1266	1366	1466	1566	1666	1766	1866	1966
s3 Frame clear width	922	1022	1122	1222	1322	1422	1522	1622	1722	1822	1922
s4 Frame covering width	1064	1164	1264	1364	1464	1564	1664	1764	1864	1964	2064
h1 Height of door leaf	2030	2030	2030	2030	2030	2030	2030	2030	2030	2030	2030
h2 Height of hole in wall	2060	2060	2060	2060	2060	2060	2060	2060	2060	2060	2060
h3 Frame external height	2040	2040	2040	2040	2040	2040	2040	2040	2040	2040	2040
h4 Frame clear height	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018
h5 Frame covering height	2089	2089	2089	2089	2089	2089	2089	2089	2089	2089	2089

REBATED DOUBLE DOORS WITH FIXED FRAME

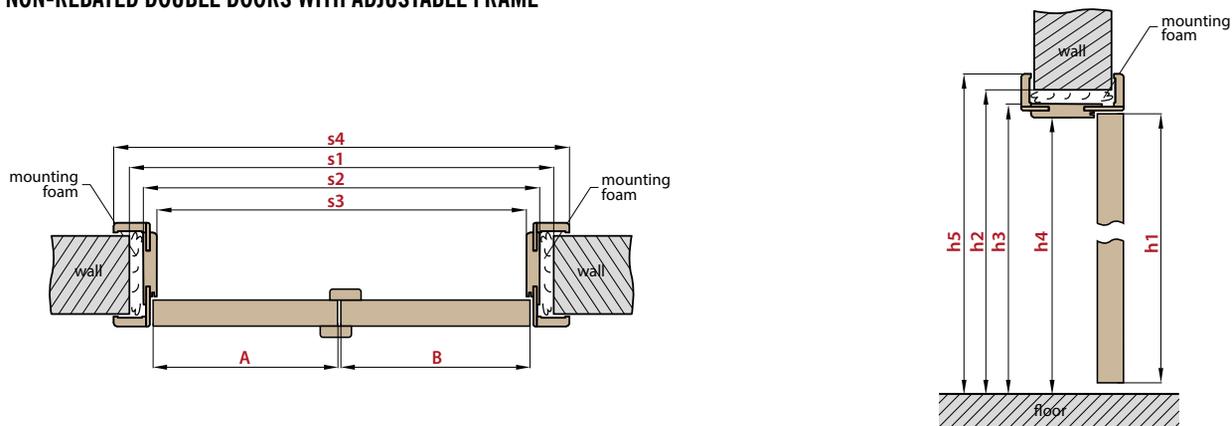


ATTENTION: double doors in TWIN technology do not have door sashes

FIXED FRAME	DOUBLE DOORS										
	„90”	„100”	„110”	„120”	„130”	„140”	„150”	„160”	„170”	„180”	„190”
A + B Height of door leaf	960	1060	1160	1260	1360	1460	1560	1660	1760	1860	1960
s1 Width of hole in wall	1040	1140	1240	1340	1440	1540	1640	1740	1840	1940	2040
s2 Frame external size	1010	1110	1210	1310	1410	1510	1610	1710	1810	1910	2010
s3 Frame clear width	922	1022	1122	1222	1322	1422	1522	1622	1722	1822	1922
h1 Height of door leaf	2030	2030	2030	2030	2030	2030	2030	2030	2030	2030	2030
h2 Height of hole in wall	2077	2077	2077	2077	2077	2077	2077	2077	2077	2077	2077
h3 Frame external height	2062	2062	2062	2062	2062	2062	2062	2062	2062	2062	2062
h4 Frame clear height	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018

NON-REBATED DOUBLE DOORS

■ NON-REBATED DOUBLE DOORS WITH ADJUSTABLE FRAME



ADJUSTABLE FRAME		NON-REBATED DOUBLE DOORS									
		„90”	„100”	„110”	„120”	„130”	„140”	„150”	„160”	„170”	„180”
A + B	Height of door leaf	988	1088	1188	1288	1388	1488	1588	1688	1788	1888
s1	Width of hole in wall	1061	1161	1261	1361	1461	1561	1661	1761	1861	1961
s2	Frame external size	1021	1121	1221	1321	1421	1521	1621	1721	1821	1921
s3	Frame clear width	977	1077	1177	1272	1377	1477	1577	1677	1777	1877
s4	Frame covering width	1119	1219	1319	1419	1519	1619	1719	1819	1919	2019
h1	Height of door leaf	2030	2030	2030	2030	2030	2030	2030	2030	2030	2030
h2	Height of hole in wall	2073	2073	2073	2073	2073	2073	2073	2073	2073	2073
h3	Frame external height	2053	2053	2053	2053	2053	2053	2053	2053	2053	2053
h4	Frame clear height	2031	2031	2031	2031	2031	2031	2031	2031	2031	2031
h5	Frame covering height	2102	2102	2102	2102	2102	2102	2102	2102	2102	2102

DOUBLE DOORS



TRANSOMS

■ GENERAL INFORMATION

Transoms are factory-made and they are fixed with protection glass VSG 331 milk or transparent.
(This should be specified when making an order)

■ TYPES OF TRANSOMS:

TO FIXED FRAME

TO SINGLE DOOR LEAFS

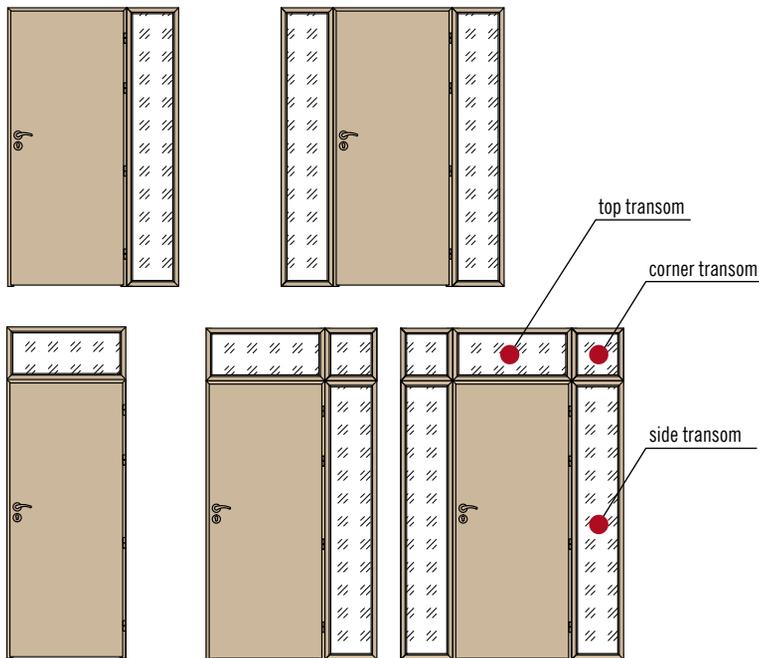
TO ADJUSTABLE FRAME

TO DOUBLE DOORS

■ AVAILABLE TRANSOMS:

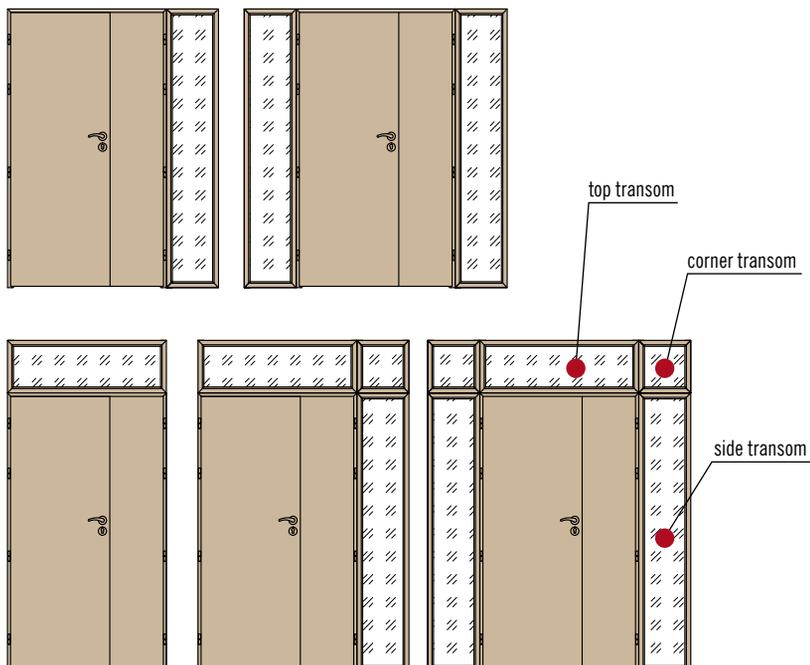
SINGLE DOOR LEAFS

with side, top and corner transoms



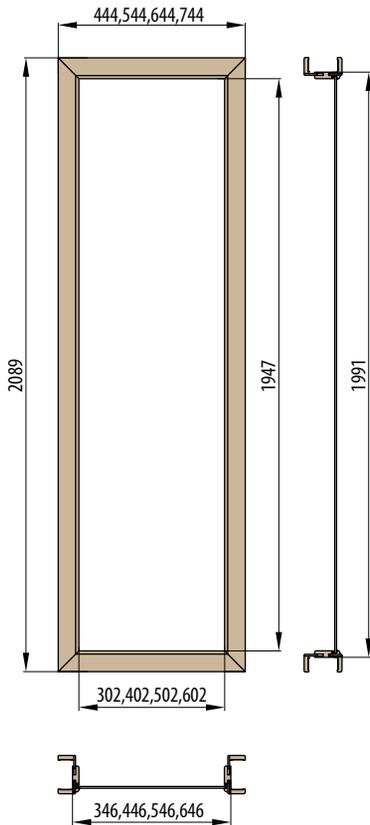
DOUBLE DOOR LEAFS

with side, top and corner transoms



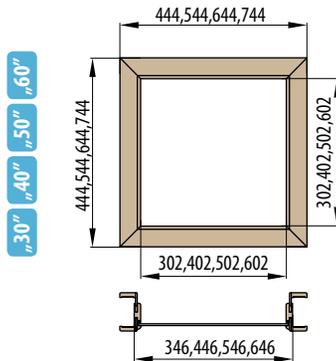
■ Side transoms of adjustable frame

„30“ „40“ „50“ „60“



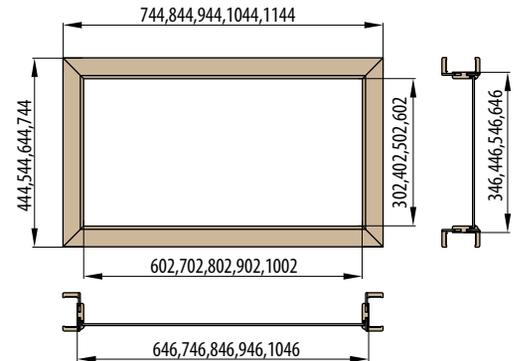
■ Corner transoms of adjustable frame

„30“ „40“ „50“ „60“



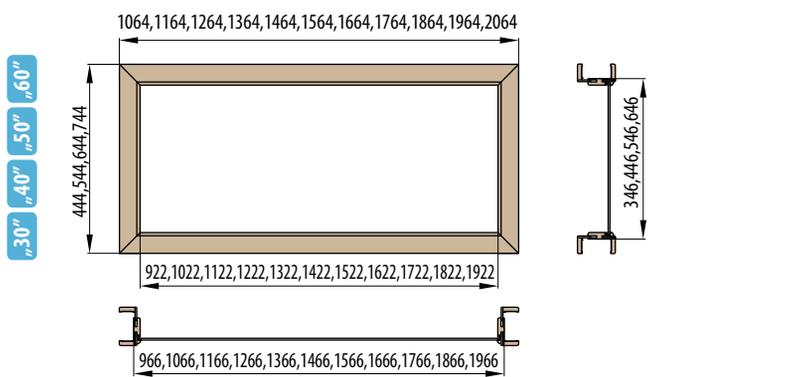
■ Top transoms of adjustable frame to single door leaves

„60“ „70“ „80“ „90“ „100“



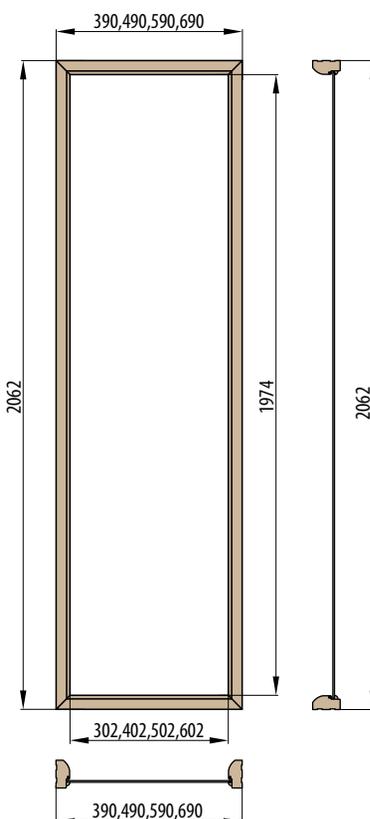
■ Top transoms of adjustable frame to double doors

„90“ „100“ „110“ „120“ „130“ „140“ „150“ „160“ „170“ „180“ „190“



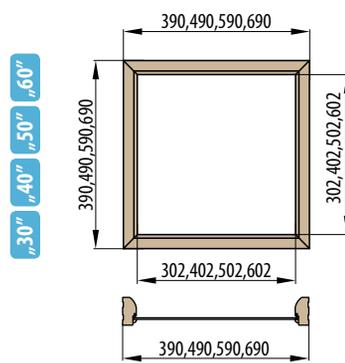
■ Side transoms of fixed frame

„30“ „40“ „50“ „60“



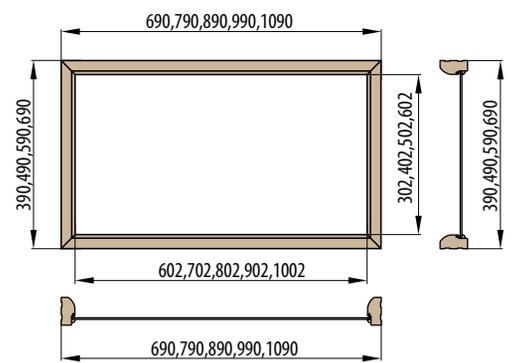
■ Corner transoms of fixed frames

„30“ „40“ „50“ „60“



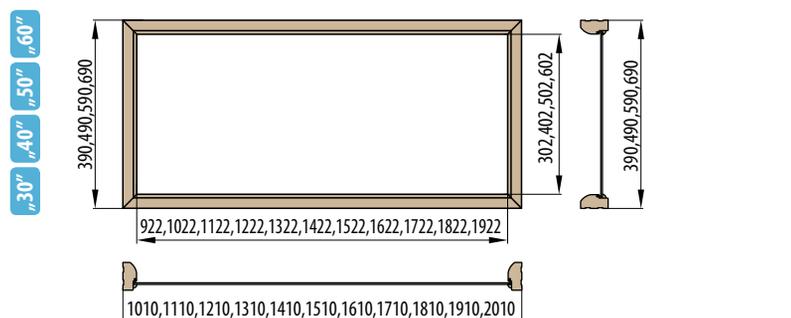
■ Top transoms of fixed frames to single door leaves

„60“ „70“ „80“ „90“ „100“



■ Top transoms of fixed frame to double doors

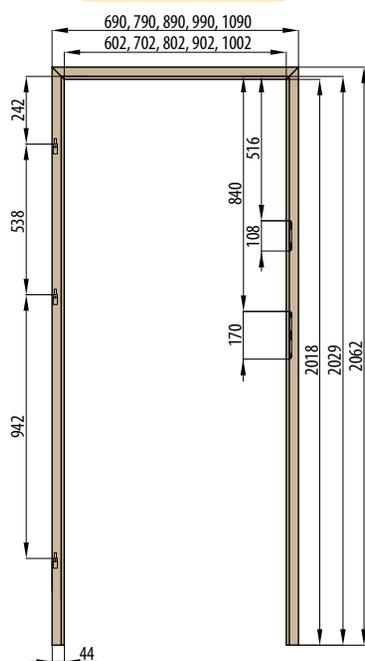
„90“ „100“ „110“ „120“ „130“ „140“ „150“ „160“ „170“ „180“ „190“



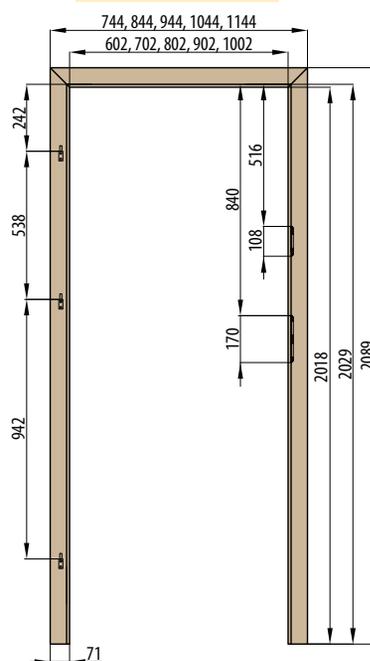
DOOR FRAMES

- Rebated adjustable and fixed frames can be applied to all kind of interior doors by ERKADO made in board STANDARD and SOFT technologies as well as in STILE and TWIN technologies.
- Non-rebated adjustable frame can be applied to interior doors made in board technology as well as STILE technology. These frames include three hidden hinges.
- Frames are made of high quality MDF and are covered with durable foil imitating wood structures.
- Depending on technology, the frames are covered with the following types of finishing: finish foil, GREKO, CPL and PVC.
- Frames to STILE and TWIN doors have default third hinge.
- Each set of frame includes: separate elements of frame, hinges, screws. Particular elements have necessary drillings in the connection spots.
- Each set includes assembly instruction and guarantee card.
- Fixed frame to HERSE collection and TWIN doors is square.

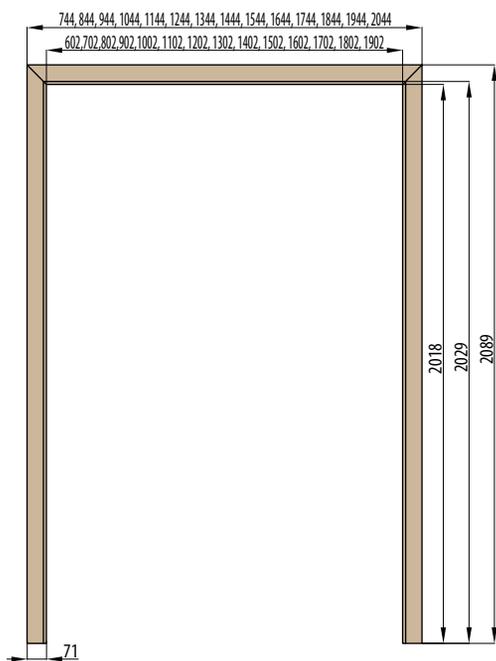
FIXED FRAME



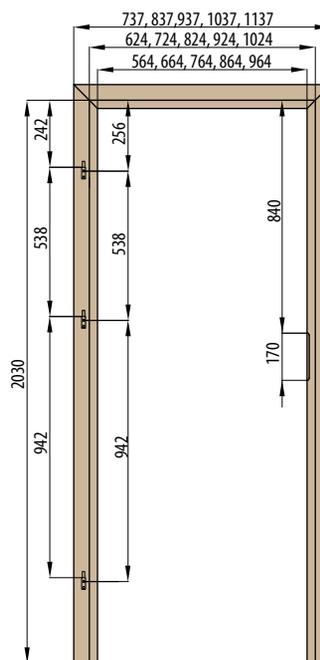
ADJUSTABLE FRAME



TUNNEL ADJUSTABLE FRAME

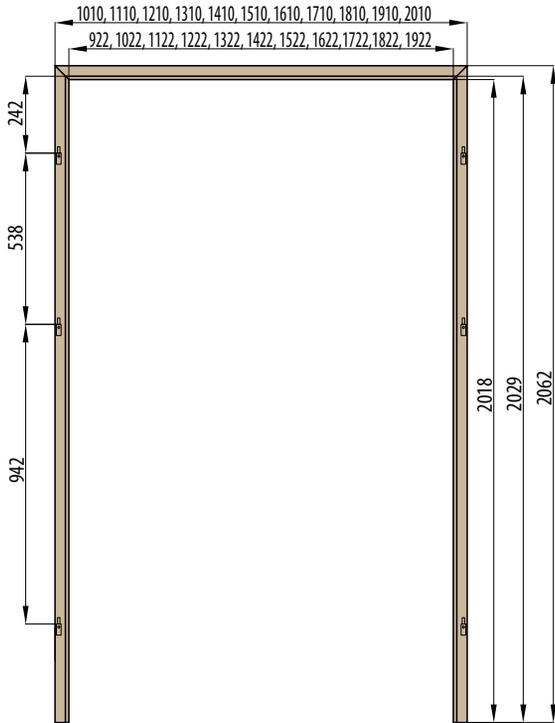


FRAME CASING

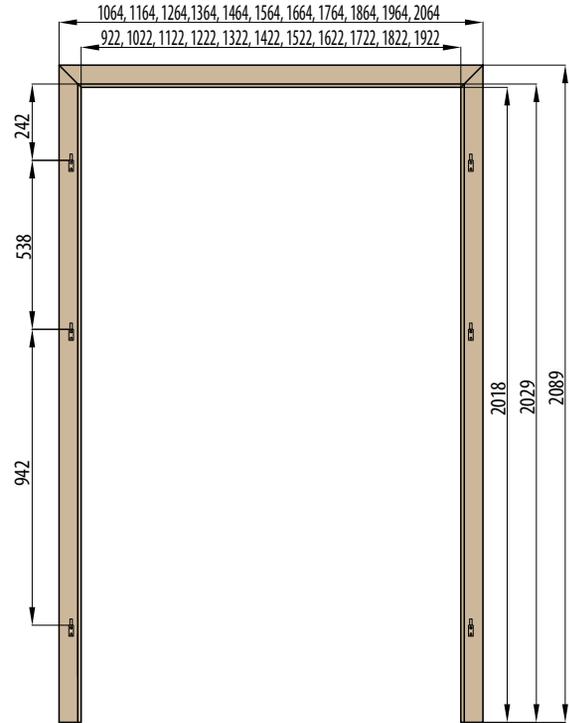


■ **FRAME TO DOUBLE DOORS**

FIXED FRAME TO DOUBLE DOORS

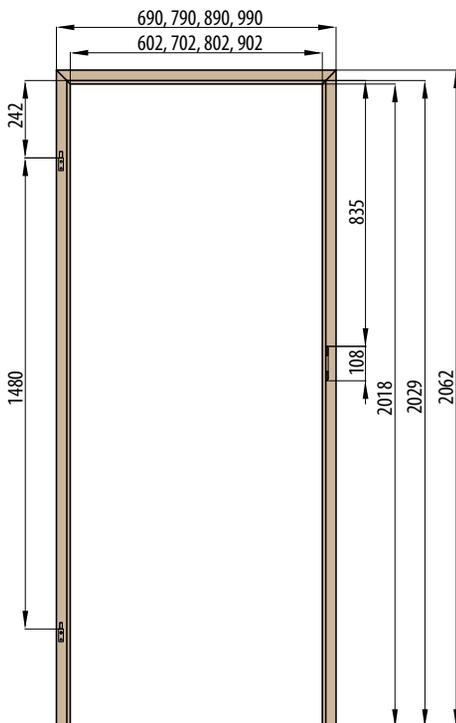


ADJUSTABLE FRAME TO DOUBLE DOORS

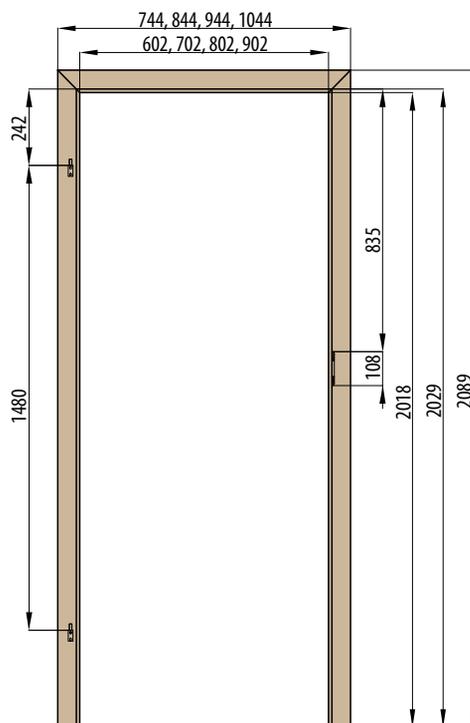


■ **FRAME TO GLASS DOOR LEAFS**

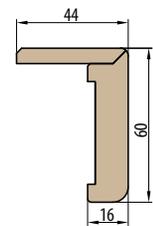
FIXED FRAME TO GLASS DOORS



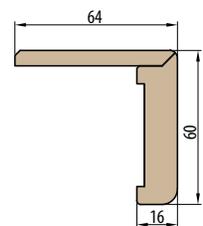
ADJUSTABLE FRAME TO GLASS DOORS



■ **Regular square to adjustable frame**

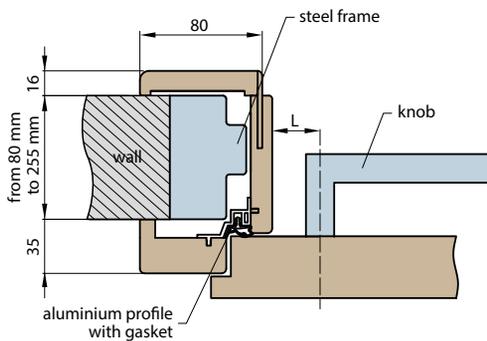


■ **Square with extended feather to adjustable frame**



ADJUSTABLE FRAME CASING TO STEEL FRAME

LOCATION OF DOOR KNOB IN FRAME CASING



- L - distance from knob axis to frame edge
- L = 23mm for board doors (no knobs in the catalogue)
- L = 28mm for STILE doors

ATTENTION: check the dimensions of door knob faces before installation

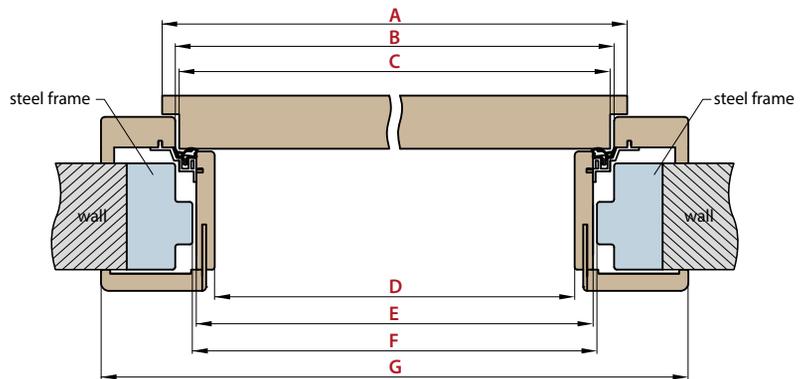
AVAILABLE WIDTHS OF FRAME CASINGS:

60 70 80 90 100

Adjustment range min.max. (mm)
80-105
105-130
130-155
155-180
180-205
205-230
230-255

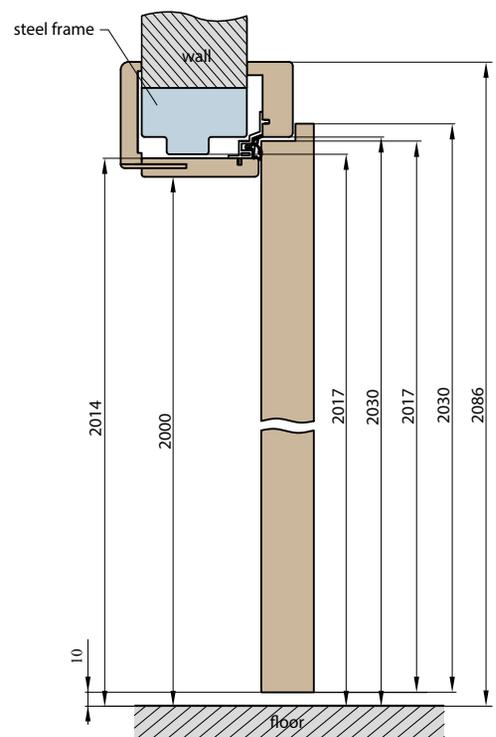
- frame casings can be applied only to rebated interior doors in STILE GREKO, STILE CPL technologies as well as rebated interior SOFT, SOFT GREKO and STANDARD CPL
- Tunnel type of frame has identical dimensions as frame casing (there are no drills for hinge and plate however it is equipped with a seal)

TECHNICAL PICTURE OF FRAME CASING



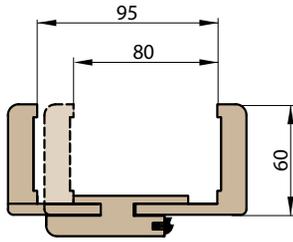
Door width	A	B	C	D	E	F	G
„60”	644	624	618	564	592	598	737
„70”	744	724	718	664	692	698	837
„80”	844	824	818	764	792	798	937
„90”	944	924	918	864	892	898	1037
„100”	1044	1024	1018	964	992	998	1137

F – minimal dimension of clear steel frame width on which we install frame casing. This dimension can be bigger than recommended by max. 20 mm. With bigger clear width one should pay attention whether the trims can properly cover the walls.



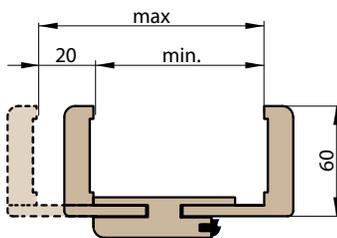
ADJUSTABLE FRAME NON-REBATED DOOR LEAFS

ADJUSTABLE FRAME RANGE 80-95 mm



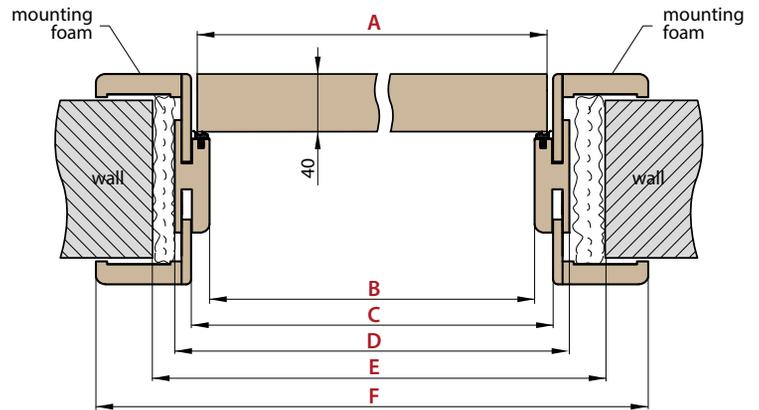
In the frame of range 80-95 mm feather of the square should be shortened individually by the Client to desired dimension.

ADJUSTABLE FRAME RANGE

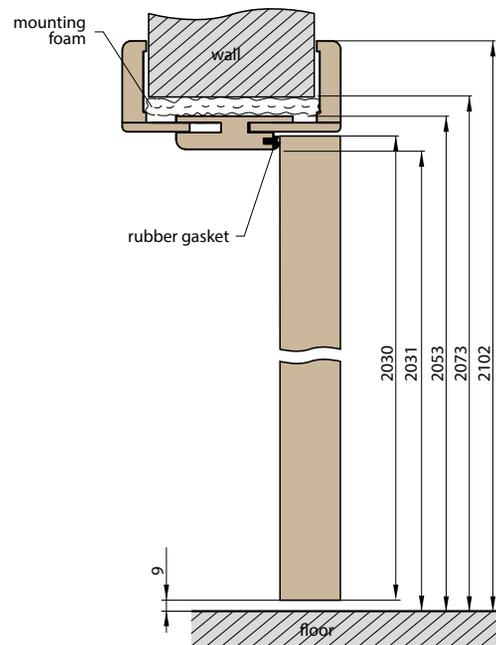


Adjustment range min.max. (mm)
80-95
95-115
115-135
135-155
155-175
175-195
195-215
215-235
235-255
255-275
275-295
295-315
315-335
335-355
355-375
375-395
395-415

TECHNICAL PICTURE OF ADJUSTABLE FRAME



Door width	A	B	C	D	E	F
„60”	644	629	651	673	703	771
„70”	744	729	751	773	803	871
„80”	844	829	851	873	903	971
„90”	944	929	951	973	1003	1071
„100”	1044	1029	1051	1073	1103	1171



- Adjustable frame of range more than 295 mm consists of two elements
- Mobile square with prolonged feather by 2 cm and standard square to adjustable frame comes in all available colours (price includes the set to a given frame of specified size)

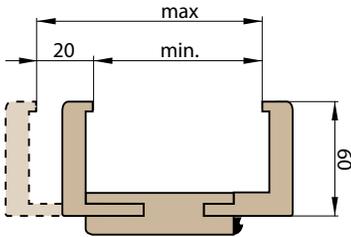
ADJUSTABLE FRAME REBATED DOOR LEAFS



ADJUSTABLE FRAME
OF RANGE MORE THAN 280 mm

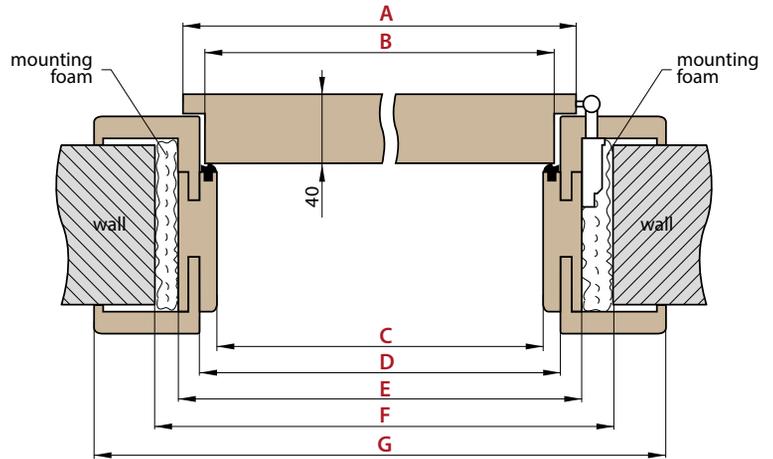
Adjustable frame* of range more than 280 mm consists of two elements
Adjustable frame* of range more than 400 mm consists of three elements
*concerns STANDARD, SOFT, STILE and TWIN doors

ADJUSTMENT RANGE

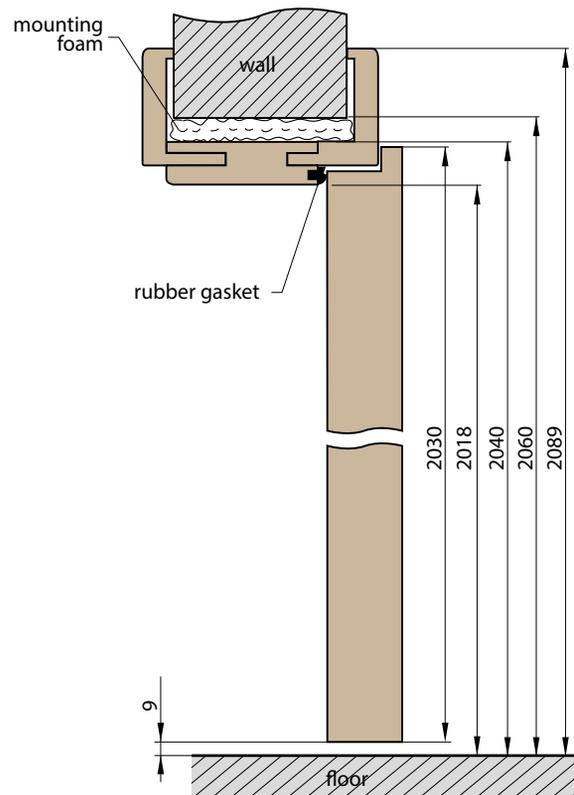


Adjustment range min.max. (mm)
80-100
100-120
120-140
140-160
160-180
180-200
200-220
220-240
240-260
260-280
280-300
300-320
320-340
340-360
360-380
380-400
400-420

TECHNICAL PICTURE OF ADJUSTABLE FRAME



Door width	A	B	C	D	E	F	G
„60”	644	618	602	624	646	686	744
„70”	744	718	702	724	746	786	844
„80”	844	818	802	824	846	886	944
„90”	944	918	902	924	946	986	1044
„100”	1044	1018	1002	1024	1046	1086	1144



- Mobile square with prolonged feather by 2 cm and standard square to adjustable frame come in all available colours (price includes the set to a given frame of specified size)
- It is possible to make frames up to range 500-520 mm – charge for each 2 cm of range is € 7.70 netto basing on the price of frame with range 400-420 mm

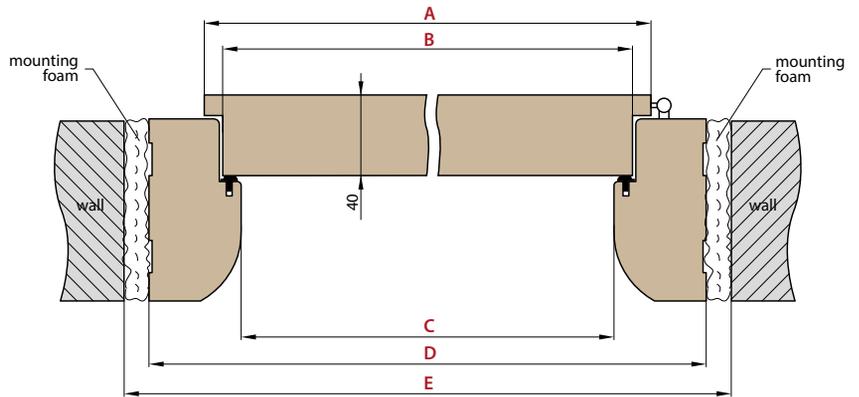
FIXED FRAME REBATED DOOR LEAFS

FIXED FRAME SOFT TECHNOLOGY



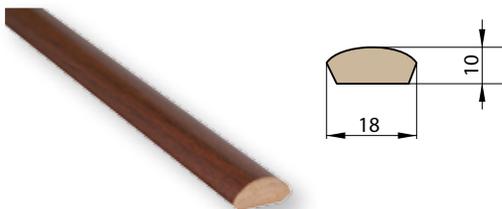
ATTENTION: fixed frame to TWIN collection is square edged and made of wood

TECHNICAL PICTURE OF FIXED FRAME



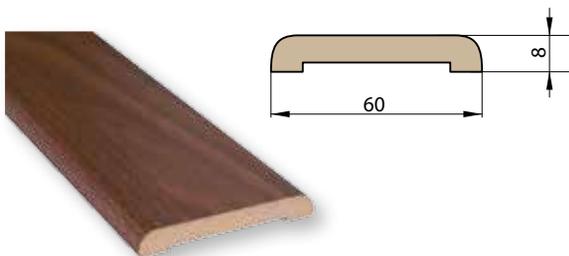
Door width	A	B	C	D	E
„60”	644	618	602	690	720
„70”	744	718	702	790	820
„80”	844	818	802	890	920
„90”	944	918	902	990	1020
„100”	1044	1018	1002	1090	1120

QUARTER ROUND

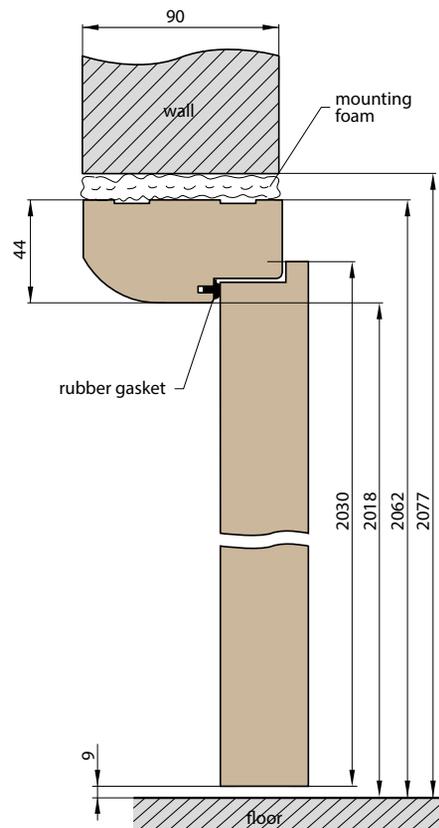


The set includes 2 pieces x 211,5 cm and 1 piece x 106,5 cm (concerns STILE doors 60-90)
The set includes 3 pieces x 211,5 cm (concerns doors 100-190)

MASKING TRIM



The set includes 2 pieces x 211,5 cm and 1 piece x 106,5 cm (concerns STILE doors 60-90)
The set includes 3 pieces x 211,5 cm (concerns doors 100-190)



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