

EXTERNAL DOORS

valid from 17.08.2023



POL-SKONE FACTORIES



FACTORY Z1 LUBLIN



FACTORY AND SAWMILL Z2 NIEMCE



FACTORY Z4 LUBLIN



FACTORY AND SAWMILL Z3 BIŁGORAJ



POL-SKONE Sp. z o.o. is a manufacturer of wooden doors and windows. It was established in 1990 and, in more than 33 years of activity, it has become one of the largest and most dynamically developing company in the woodworking industry. Currently, POL-SKONE has four modern, fully computerised production plants in Poland. Our headquarters and two production facilities are located in Lublin, while the other two in Biłgoraj and Niemce. We employ nearly 850 highly qualified employees. We make our products from scratch using only the best-quality wood from Polish forests.

VISION

As a Polish family business, we want to be the first choice brand in the premium segment.

MISSION

We are a manufacturer of doors and windows of the highest quality. We are building a strong brand associated with reliability, modern design and technological innovation.

We are a family company, we care about long-term relationships with our business partners, and we treat our employees as our most valuable asset.



Wood is the basic material from which we manufacture our products. The raw material comes from our own sawmills. For the production of doors, we use the best materials from reliable and experienced suppliers. The production of is carried out using the most modern production lines.



Znak odpowiedzialnej
gospodarki leśnej

The FSC® certificate confirms that the raw materials used in the production of products come exclusively from certified forests, managed in accordance with applicable law and good environmental, economic and social practices, and respecting the social values of the people living in the area.

5056 IROKO



PINE OAK

5062 CYPRESS



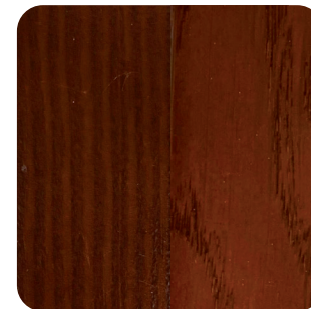
PINE OAK

0022 LIGHT TEAK



PINE OAK

0044 DARK TEAK



PINE OAK

5060 OLD PINE



PINE OAK

0046 WALNUT



PINE OAK

1040 IMPREGNATE



PINE OAK

1519 ANTIQUE OAK



PINE OAK

5067 SAPELLI



PINE OAK

1710 ANTIQUE OLIVE



PINE OAK

5219 ANTIQUE TEAK



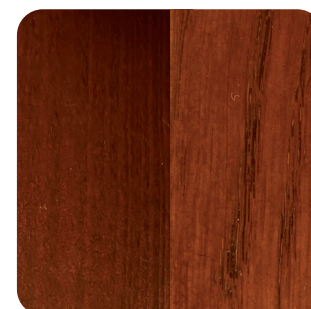
PINE OAK

5063 PINE



PINE OAK


5065 APHROMOSIA



PINE OAK


— TRANSPARENT PAINTS

9005 BLACK TRANSPARENT



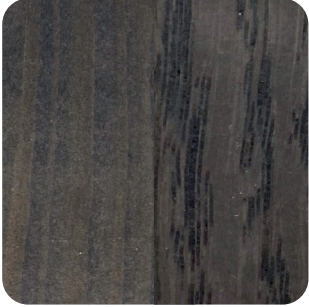
PINE OAK

9001 WHITE TRANSPARENT



PINE OAK

7016 ANTHRACITE TRANSPARENT



PINE OAK

MODERN COLLECTION

57961 NATURAL OAK



OAK

SYSTEM COATINGS
PROTOR PAINT SYSTEM
15 YEARS WARRANTY

WHITE RAL 9016




ANTHRACITE RAL 7016



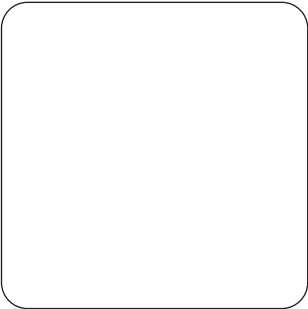
PRESTIGE DOORS

— COVERING PAINTS


NAVY BLUE
RAL 5011



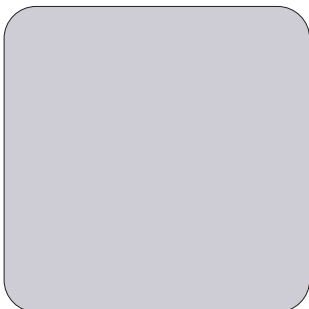
WHITE
RAL 9016



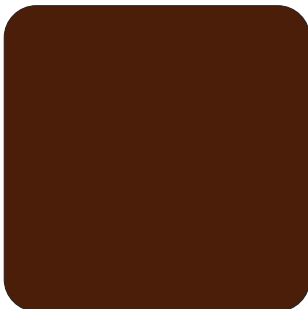
ANTHRACITE
RAL 7016




GREY
RAL 7047



BROWN
(NCS S8010-Y90R)



RAL and NCS COLORS
(except metallic)
for extra charge - see page 38



NEW

NOTE: Actual colors may differ from those shown in the offer.
Permissible difference in the shade of the presented colors due to the nature of the wood.

TRANSPARENT PAINT COLOR	SILICONE COLOR
5056 IROKO	LIGHT OAK RAL 8001
5062 CYPRIS	
5060 OLD PINE	
1040 IMPREGNATE	
0022 LIGHT TEAK	TEAK RAL 8002
5219 ANTIQUE TEAK	
5067 SAPELLI	
5065 APHROMOSIA	WALNUT RAL 8017
0044 DARK TEAK	
0046 WALNUT	
BROWN NCS S8010-Y90R	
1519 ANTIQUE OAK	MEDIUM BROWN RAL 8025
1710 ANTIQUE OLIVE	
5063 PINE	PINE RAL 1011
BLACK RAL 9005	BLACK RAL 9005
9005 BLACK TRANSPARENT	GREY RAL 7016
7016 ANTHRACITE TRANSPARENT	
ANTHRACITE RAL 7016	COLOURLESS
9001 WHITE TRANSPARENT	
WHITE RAL 9016	WHITE RAL 9016
GREY RAL 7047	GREY RAL 7040

COVERING PAINT COLORS	SILICONE COLOR
BROWN NCS S8010-Y90R	WALNUT RAL 8017
NAVY BLUE RAL 5011	BLACK RAL 9005
ANTHRACITE RAL 7016	GREY RAL 7016
WHITE RAL 9016	WHITE RAL 9016
GREY RAL 7047	GREY RAL 7040



In the PRESTIGIE door for the V0W pattern, the silicone color used is RAL 9005 BLACK.

In the case of sheet metal intarsia on the door leaf, the color of silicone on the exterior side of the door is COLORless or RAL 9005 BLACK, depending on the color of the selected intarsia. From the inside, the color of silicone according to the color chart.

For other RAL or NCS opaque colors, silicone color to be determined with the seller according to standard silico

Standard silicone colours: COLOURLESS, PINE RAL 1011, BRIGHT OAK RAL 8001, TEAK RAL 8002, MEDIUM BRASS RAL 8025, ORZECH RAL 8017, GREY RAL 7040, GREY ANTRACYT RAL 7016 , BLACK RAL 9005, WHITE RAL 9016

POL-SKONE IS HERE FOR YOU – SINCE 1990



ELEGANT CLASSIC, individual design, RAL 7047 grey color

POL-SKONE DOORS AND WINDOWS

- We have 33 years of experience in executing individual and industrial projects.
- Our team consists of over 800 professionals
- We have 4 manufacturing sites in the Lublin Region in Poland.
- We use timber obtained from local forests according to sustainable forest management.
- We manufacture all the wooden elements for our products ourselves from raw materials.

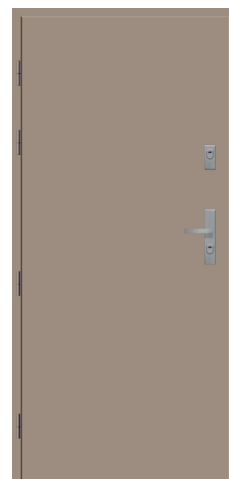
We are open to special challenges: full RAL and BCS colours, entrance door and fanlight sets, and customised sizes after consulting the sales department. Our joinery can be used in historical buildings.

POL-SKONE offers comprehensive solutions:

- entrance doors
- wooden and aluminium-wooden windows
- sliding terrace window systems
- interior doors – modern and traditional
- special purpose doors for hotels, offices, and hospitals – soundproof and fire-resistant
- shutters



CERES RAL 3005



SATURN RAL 1019

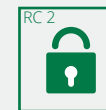
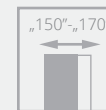


ELEGANT CLASSIC RAL 5014



ARGALI RAL 6012

PRESTIGE



version **V00**

COVERING PAINTS

TRANSPARENT PAINTS



version **V0W**

COVERING PAINTS

TRANSPARENT PAINTS

- **MULTI-POINT, AUTOMATIC LOCK WITH DAY/ NIGHT FUNCTION**
- **MODERN DESIGN WITH A HANDLE**
- **SOLID OR TRANSPARENT COLOURS**
- **PROTOR PAINT COATING SYSTEM – 15-YEAR GUARANTEE**
- **FANLIGHTS INTEGRATED WITHIN A SINGLE FRAME**
- **REINFORCED STILE**
- **LEAF THICKNESS UP TO 80 MM**

THERMAL TRANSMISSION COEFFICIENT		
Ud [W/m²K]		
WIDTH	V00	V0W
"80"	0,86	-
"90"	0,83	-
"100"	0,81	-
"150"	-	0,88
"160"	-	0,86
"170"	-	0,84



covered door closer



lock



handle

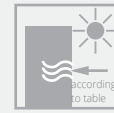
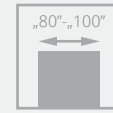
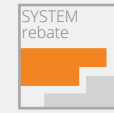


hinge with black covers

FRAME	oak in black, 100x70 mm, 9005
THRESHOLD	oak in black with a protective aluminium profile
PROTECTIONS	anti-burglary system ("French rebate")
GASKETS	double gasket system (along the perimeter of the leaf and frame)
GLAZING	double chamber, anti-burglary with a TGI warm edge spacer (in the fanlight), transparent or grey-, brown-, green-coloured glass as standard. Glazing thermal transmission coefficient Ug=0,5 W/m2K acc. to EN 674. optionally: "Mirastar" (Venetian mirror), coloured, reflective, ornamental (V0W) glass.
HINGES	screw-on hinges, adjustable in three planes, silver-coloured - 4 pcs., black covers
DOOR CLOSER	optional, covered
LOCK	MACO multi-point lock (2 bolts, 2 hooks, main insert), automatically locks without using a key, and locks with a day/night function - the day function can be activated by moving the lock sliders, enabling keyless door opening from the outside.
INSERT	55G/50 in black, class 6 key lock, burglary resistance class D
FITTINGS	Amsterdam handle on the outside, Solid Solo handle on the inside - a set in black
OPENING DIRECTION	outwards
ANTI-BURGLARY CLASS	EN 1627 RC2



SATURN



version **V00**

COVERING PAINTS

TRANSPARENT PAINTS



version **V3S1**

COVERING PAINTS

TRANSPARENT PAINTS



version **V3S2**

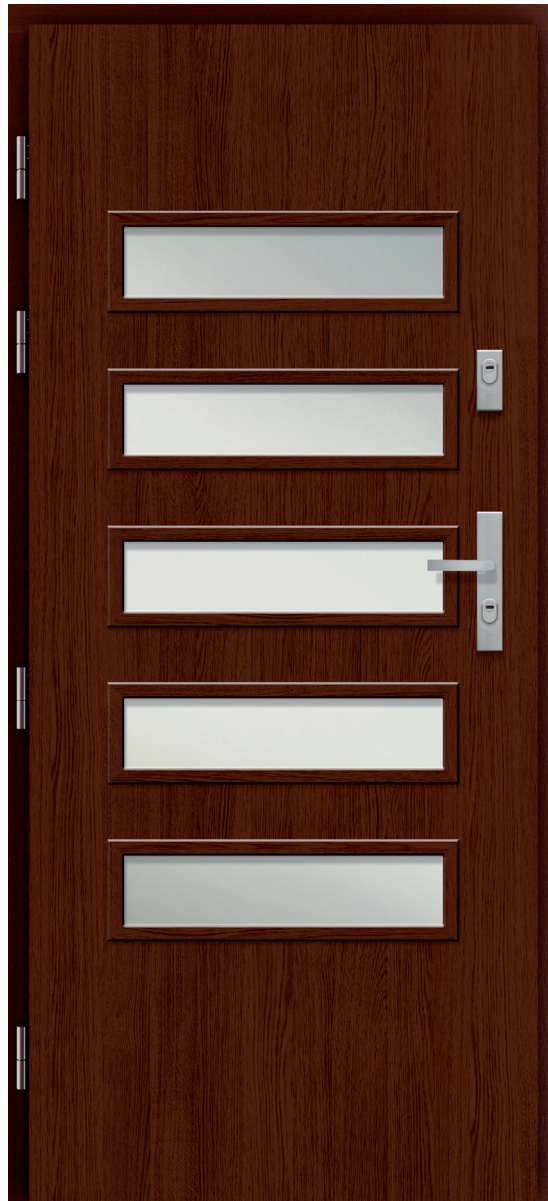
COVERING PAINTS

TRANSPARENT PAINTS



version **V3S3**

COVERING PAINTS **TRANSPARENT PAINTS**



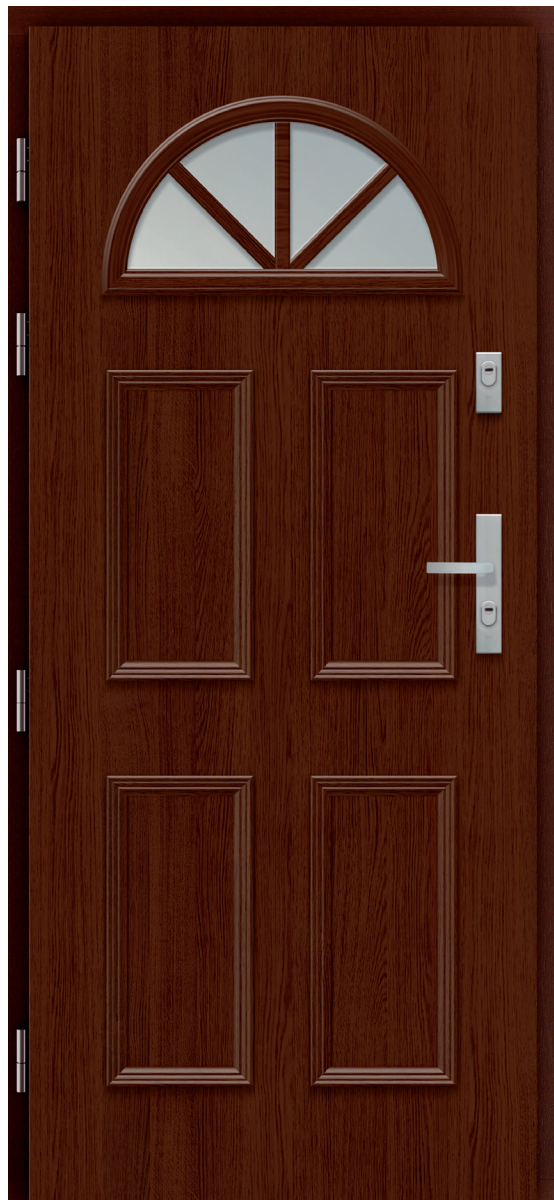
version **V3S5**

COVERING PAINTS **TRANSPARENT PAINTS**



version **V1S**

COVERING PAINTS **TRANSPARENT PAINTS**



version **V2S1**

COVERING PAINTS

TRANSPARENT PAINTS



version **V01**

COVERING PAINTS

TRANSPARENT PAINTS



version **V02**

COVERING PAINTS

TRANSPARENT PAINTS

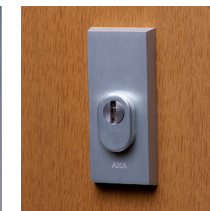
- **MULTI-POINT** LOCK WITH TWO INSERTS
- **TIMELESS** DESIGN
- **SOLID OR TRANSPARENT** COLOURS
- **GLAZED** MODELS
- **STAINLESS STEEL EMBELLISHMENTS** IN INOX OR BLACK (V1S MODEL)
- **REINFORCED** STILE
- LEAF THICKNESS UP TO **60 MM**

THERMAL TRANSMISSION COEFFICIENT

WIDTH	Ud [W/m²K]							
	V00	V01	V02	V2S1	V3S1	V3S3	V3S5	V1S
"80"	1,1	1,1	1,1	1,2	1,1	1,3	1,3	1,3
"90"	1,1	1,1	1,1	1,2	1,1	1,3	1,3	1,3
"100"	1,1	1,1	1,1	1,2	1,1	1,2	1,3	1,2



klamka



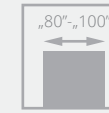
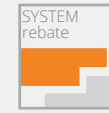
rozeta górna



blacha-panel

FRAME	oak (covering paint or transparent paint) 100x60 mm
THRESHOLD	varnished oak with a protective aluminium profile
PROTECTIONS	anti-burglary system ("French rebate")
GASKETS	double gasket system (along the perimeter of the leaf and frame)
GLAZING	one chamber with a Chromatech Ultra warm edge spacer of anti-burglary class P4 optionally: "Mirastar" (Venetian mirror), coloured, reflective, ornamental glass (not applicable to models V00, V01, V02)
HINGES	screw-on hinges, adjustable in three planes, silver-coloured - 4 pcs., optional hinge covers
LOCK	four-point FUHR lock (2 bolts, 2 hooks), locked by lifting the handle, two inserts, independent upper insert, 92 mm spacing
INSERT	optionally, two inserts: upper 35/50, lower 35G/50 (with a knob), class 6 key lock, anti-burglary resistance class D
FITTINGS	optionally: GARDA handle (handle + handle) on a long escutcheon plate with insert protection, upper cover plate with insert protection
OPENING DIRECTION	outwards
ANTI-BURGLARY CLASS	EN 1627 RC2
ACCESSORIES	metal embellishments in black (V1S model) frame extension profiles





version **V00**

COVERING PAINTS

TRANSPARENT PAINTS



version **V1S**

COVERING PAINTS

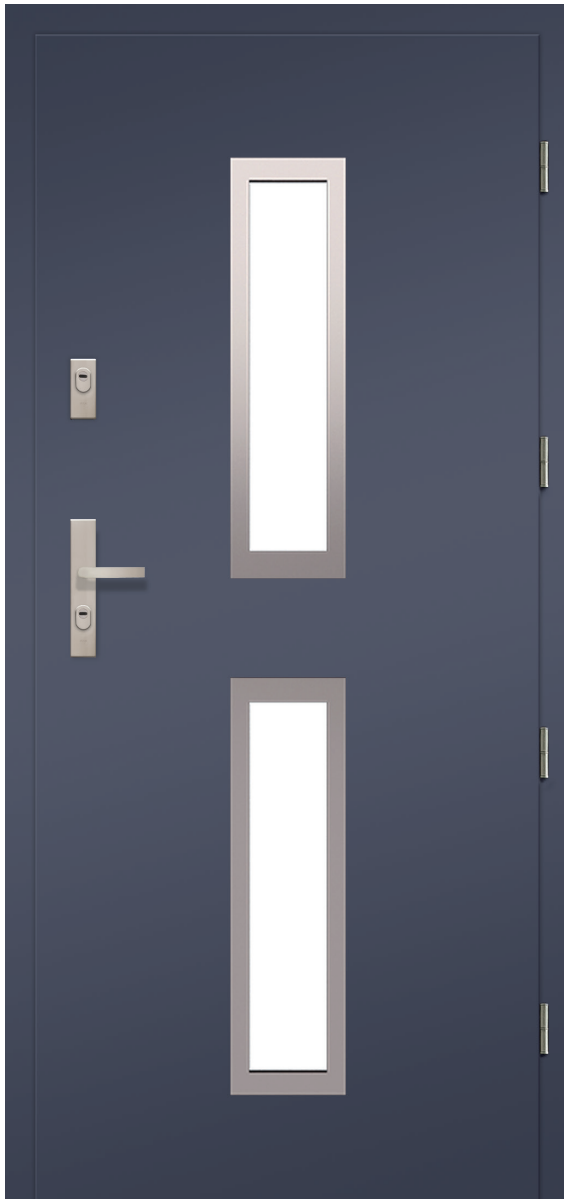
TRANSPARENT PAINTS



version **V3S**

COVERING PAINTS

TRANSPARENT PAINTS



version **V2S**

COVERING PAINTS

TRANSPARENT PAINTS

- **MULTI-POINT** LOCK WITH TWO INSERTS
- **MODERN** DESIGN
- **SOLID OR TRANSPARENT** COLOURS
- **GLAZED** MODELS
- **STAINLESS STEEL EMBELLISHMENTS** IN INOX OR BLACK
- **REINFORCED** STILE
- LEAF THICKNESS **UP TO 80 MM**

THERMAL TRANSMISSION COEFFICIENT				
Ud [W/m²K] (SOLID COLOURS, PINE FRAME)				
WIDTH	V00	V1S	V3S	V2S
"80"	0,80	1,00	1,00	0,93
"90"	0,78	0,95	0,95	0,85
"100"	0,76	0,88	0,88	0,79
Ud [W/m²K] (TRANSPARENT COLOURS, OAK FRAME)				
WIDTH	V00	V1S	V3S	V2S
"80"	0,86	1,1	1,1	0,98
"90"	0,83	1,0	1,0	0,90
"100"	0,81	0,93	0,94	0,84

FRAME	oak (covering paint) or pine (transparent paint) 100x70 mm
THRESHOLD	varnished oak with a protective aluminium profile
PROTECTIONS	anti-burglary system ("French rebate")
GASKETS	double gasket system (along the perimeter of the leaf and frame)
GLAZING	double chamber with a Chromatech Ultra warm edge spacer of anti-burglary class P4 optionally: "Mirastar" (Venetian mirror), coloured, reflective, ornamental glass (not applicable to V00)
HINGES	screw-on hinges, adjustable in three planes, silver-coloured - 4 pcs., optional hinge covers
LOCK	four-point FUHR lock (2 bolts, 2 hooks), locked by lifting the handle, two inserts, independent upper insert, 92 mm spacing
DOOR CLOSER	optional, covered
INSERT	optionally, two inserts: upper 55/50, lower 55G/50 (with a knob), class 6 key lock, anti-burglary resistance class D
FITTINGS	optionally: GARDA handle (handle + handle) on a long escutcheon plate with insert protection, upper cover plate with insert protection
OPENING DIRECTION	outwards
ANTI-BURGLARY CLASS	EN 1627 RC2
ACCESSORIES	metal embellishments in black (not applicable to V00)





NEW

version **V00**

COVERING PAINTS TRANSPARENT PAINTS



NEW

version **V1S**

COVERING PAINTS TRANSPARENT PAINTS



NEW

version **V2S**

COVERING PAINTS TRANSPARENT PAINTS

- **MULTI-POINT, AUTOMATIC LOCK WITH DAY/NIGHT FUNCTION**
- **MODERN DESIGN WITH A HANDLE**
- **SOLID OR TRANSPARENT COLOURS**
- **GLAZED MODELS**
- **STAINLESS STEEL EMBELLISHMENTS IN**
- **INOX OR BLACK**
- **REINFORCED STILE**
- **LEAF THICKNESS UP TO 80 MM**

THERMAL TRANSMISSION COEFFICIENT Ud [W/m²K]						
WIDTH	SOLID COLOURS (pine frame)			TRANSPARENT COLOURS (oak frame)		
	V00	V1S	V2S	V00	V1S	V2S
"80"	0,80	1,00	0,93	0,86	1,1	0,98
"90"	0,78	0,95	0,85	0,83	1,0	0,90
"100"	0,76	0,88	0,79	0,81	0,93	0,84



silver-coloured hinges with black covers

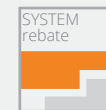


embellishment in black

FRAME	oak (covering paint) or pine (transparent paint) 100x70 mm
THRESHOLD	varnished oak with a protective aluminium profile
PROTECTIONS	anti-burglary system ("French rebate")
GASKETS	double gasket system (along the perimeter of the leaf and frame)
GLAZING	double chamber with a Chromatech Ultra warm edge spacer of anti-burglary class P4 optionally: "Mirastar" (Venetian mirror), coloured, reflective, ornamental glass (not applicable to V00)
HINGES	screw-on hinges, adjustable in three planes, silver-coloured - 4 pcs black hinge covers (for doors with black fittings) or silver-coloured hinge covers (for doors with silver-coloured fittings)
DOOR CLOSER	black hinge covers (for doors with black fittings) or silver-coloured hinge covers (for doors with silver-coloured fittings)
LOCK	MACO multi-point lock (2 bolts, 2 hooks, main insert), automatically locks without using a key, and locks with a day/night function - the day function can be activated by moving the lock sliders, enabling keyless door opening from the outside.
INSERT	55G/50 in black or silver colour (class 6 key lock, burglary resistance class D)
FITTINGS	Amsterdam handle on the outside, Solid Solo handle on the inside - a set in black or silver colour
OPENING DIRECTION	outwards
ANTI-BURGLARY CLASS	EN 1627 RC2
METAL EMBELLISHMENTS	metal embellishments in black or inox colour (not applicable to V00)



ELEGANT CLASSIC



version **V00**

COVERING PAINTS

TRANSPARENT PAINTS

pine
oak



version **V01**

COVERING PAINTS

TRANSPARENT PAINTS

pine
oak



version **V02**

COVERING PAINTS

TRANSPARENT PAINTS

pine
oak



version **V03**

COVERING PAINTS **TRANSPARENT PAINTS**

pine
oak



version **V04**

COVERING PAINTS **TRANSPARENT PAINTS**

pine
oak

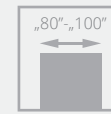
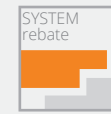


version **V05**

COVERING PAINTS **TRANSPARENT PAINTS**

pine
oak

ELEGANT CLASSIC



version **V06**

COVERING PAINTS

TRANSPARENT PAINTS

pine
oak

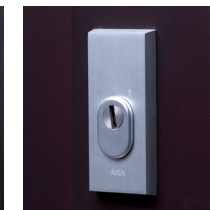
- STILE DOORS WITH THERMAL INSULATION PANEL **AND DECORATIVE DETAILS**
- LEAF STILE **OF PINE OR OAK WOOD**
- **MULTI-POINT** LOCK WITH TWO INSERTS
- **CLASSIC** DESIGN
- **SOLID OR TRANSPARENT COLOURS**
- LEAF THICKNESS UP **TO 80 MM**

THERMAL TRANSMISSION COEFFICIENT*							
Ud [W/m²K]							
WIDTH	V00	V01	V02	V03	V04	V05	V06
"80"	1,1	1,1	1,1	1,1	1,1	1,1	1,1
"90"	1,0	1,0	1,0	1,0	1,0	1,0	1,0
"100"	1,0	1,0	1,0	1,0	1,0	1,0	1,0

* applies to pine doors



handle



upper cover plate



ornamental profile



hinge

FRAME	pine or oak 100x70 mm
THRESHOLD	varnished oak with a protective aluminium profile
PROTECTIONS	anti-burglary system ("French rebate")
GASKETS	double gasket system (along the perimeter of the leaf and frame)
HINGES	screw-on hinges, adjustable in three planes, silver-coloured – 4 pcs., optional hinge covers
DOOR CLOSER	optional, covered
LOCK	four-point FUHR lock (2 bolts, 2 hooks), locked by lifting the handle, two inserts, independent upper insert, 92 mm spacing
INSERT	optionally, two inserts: upper 55/50, lower 55G/50 (with a knob), class 6 key lock, anti-burglary resistance class D
FITTINGS	optionally: GARDA handle (handle + handle) on a long escutcheon plate with insert protection, upper cover plate with insert protection
OPENING DIRECTION	outwards





version **V00**

COVERING PAINTS

TRANSPARENT PAINTS



version **V01**

COVERING PAINTS

TRANSPARENT PAINTS



version **V02**

COVERING PAINTS

TRANSPARENT PAINTS



version **V03**

COVERING PAINTS TRANSPARENT PAINTS



version **V04**

COVERING PAINTS TRANSPARENT PAINTS



version **V05**

COVERING PAINTS TRANSPARENT PAINTS

- PANEL DOORS WITH DECORATIVE DETAILS **APPLIED ONTO THE LEAF SURFACE**
- **MULTI-POINT** LOCK WITH TWO INSERTS
- **CLASSIC** DESIGN
- SOLID **OR TRANSPARENT COLOURS**
- **REINFORCED** STILE
- LEAF THICKNESS UP TO **80 MM**

THERMAL TRANSMISSION COEFFICIENT						
Ud [W/m²K] (SOLID COLOURS, PINE FRAME)						
WIDTH	V00	V01	V02	V03	V04	V05
"80"	0,80	0,80	0,80	0,80	0,80	0,80
"90"	0,78	0,78	0,78	0,78	0,78	0,78
"100"	0,76	0,76	0,76	0,76	0,76	0,76
Ud [W/m²K](TRANSPARENT COLOURS, OAK FRAME)						
WIDTH	V00	V01	V02	V03	V04	V05
"80"	0,86	0,86	0,86	0,86	0,86	0,86
"90"	0,83	0,83	0,83	0,83	0,83	0,83
"100"	0,81	0,81	0,81	0,81	0,81	0,81



decorative strip



decorative panel

FRAME	oak (covering paint) or pine (transparent paint) 100x70 mm
THRESHOLD	varnished oak with a protective aluminium profile
PROTECTIONS	anti-burglary system ("French rebate")
GASKETS	double gasket system (along the perimeter of the leaf and frame)
HINGES	screw-on hinges, adjustable in three planes, silver-coloured - 4 pcs., optional hinge covers
DOOR CLOSER	optional, covered
LOCK	four-point FUHR lock (2 bolts, 2 hooks), locked by lifting the handle, two inserts, independent upper insert, 92 mm spacing
INSERT	optionally, two inserts: upper 55/50, lower 55G/50 (with a knob), class 6 key lock, anti-burglary resistance class D
FITTINGS	optionally: GARDA handle (handle + handle) on a long escutcheon plate with insert protection, upper cover plate with insert protection
OPENING DIRECTION	outwards
ANTI-BURGLARY CLASS	EN 1627 RC2



ADDITIONAL ACCESSORIES



GARDA HANDLE

92 mm spacing

handle-handle upper cover plate

inox

black

for SATURN doors with a GARDA handle: 80 mm screws, 130 mm pin. In other models with a GARDA handle: 90 mm screws, 130 mm pin.

* GARDA handle, 92 mm spacing, for entrance doors: SATURN, ARGALI, ERIS, ELEGANT CLASSIC



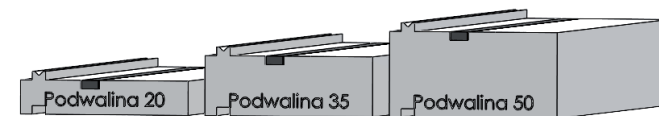
ENTRANCE DOOR LOCK INSERTS

class 6 key lock, burglary resistance class D (a 2-piece set (1 knob))

colour silver, nickel-satin

SATURN

ARGALI, ERIS, ELEGANT CLASSIC



ENTRANCE DOOR THRESHOLD PLATE

threshold plate size 1.2 m

height [mm] thickness 100 [mm]

20

35

50

The threshold plate or threshold plate set height must be considered when preparing the mounting hole. Single threshold plates may be combined into sets with accumulated height.



HANDLE



hinge covers



hingers



handle and upper cover plate



hook lock



covered door closer

LIGHTS



LIGHTS ERIS LIGHTS ELEGANT CLASSIC



LIGHTS ELEGANT CLASSIC

LIGHTS ELEGANT CLASSIC; PINE; COVERING SYSTEM (1 pc.)

module*	400 mm	500 mm	600 mm	700 mm	800 mm	900 mm	1000 mm
1900 mm							
2000 mm							
2100 mm							
2200 mm							
2300 mm							
2400 mm							

LIGHTS ELEGANT CLASSIC; PINE; TRANSPARENT SYSTEM (1 pc.)

module*	400 mm	500 mm	600 mm	700 mm	800 mm	900 mm	1000 mm
1900 mm							
2000 mm							
2100 mm							
2200 mm							
2300 mm							
2400 mm							

LIGHTS ELEGANT CLASSIC; OAK; COVERING SYSTEM (1 pc.)

module*	400 mm	500 mm	600 mm	700 mm	800 mm	900 mm	1000 mm
1900 mm							
2000 mm							
2100 mm							
2200 mm							
2300 mm							
2400 mm							

LIGHTS ELEGANT CLASSIC; OAK; TRANSPARENT SYSTEM (1 pc.)

module*	400 mm	500 mm	600 mm	700 mm	800 mm	900 mm	1000 mm
1900 mm							
2000 mm							
2100 mm							
2200 mm							
2300 mm							
2400 mm							

*The module number indicates the range corresponding to the next 100 mm of dimension (width, height). E.g.: Module 400 mm means the range of dimensions from 301 mm to 400 mm.
glazing: double-chambered with Termo TGI warm frame with burglary resistance class P4 - P4A 44.4 Thermofloat 1.0/16 Ar/4mm Float/16 Ar/Thermofloat 1.0 4mm

P4A 44.4 Thermofloat 1.0/16 Ar/ 6mm Float/16 Ar/Thermofloat 1.0 6mm

LIGHTS ERIS; PINE; COVERING SYSTEM (1 pc.)

module*	400 mm	500 mm	600 mm	700 mm	800 mm	900 mm	1000 mm
1900 mm							
2000 mm							
2100 mm							
2200 mm							
2300 mm							
2400 mm							

LIGHTS ERIS; PINE; TRANSPARENT SYSTEM (1 pc.)

module*	400 mm	500 mm	600 mm	700 mm	800 mm	900 mm	1000 mm
1900 mm							
2000 mm							
2100 mm							
2200 mm							
2300 mm							
2400 mm							

LIGHTS ERIS WITH DECOR; OAK; COVERING SYSTEM (1 pc.)

module*	400 mm	500 mm	600 mm	700 mm	800 mm	900 mm	1000 mm
1900 mm							
2000 mm							
2100 mm							
2200 mm							
2300 mm							
2400 mm							

LIGHTS ERIS WITH DECOR; OAK; TRANSPARENT SYSTEM (1 pc.)

module*	400 mm	500 mm	600 mm	700 mm	800 mm	900 mm	1000 mm
1900 mm							
2000 mm							
2100 mm							
2200 mm							
2300 mm							
2400 mm							

*The module number indicates the range corresponding to the next 100 mm of dimension (width, height). E.g.: Module 400 mm means the range of dimensions from 301 mm to 400 mm.
glazing: double-chambered with Termo TGI warm frame with burglary resistance class P4 - P4A 44.4 Thermofloat 1.0/16 Ar/4mm Float/16 Ar/Thermofloat 1.0 4mm

P4A 44.4 Thermofloat 1.0/16 Ar/ 6mm Float/16 Ar/Thermofloat 1.0 6 mm

LIGHTS ARGALI, SATURN

LIGHTS ARGALI; PINE; COVERING SYSTEM (1 pc.)

module*	400 mm	500 mm	600 mm	700 mm	800 mm	900 mm	1000 mm
1900 mm							
2000 mm							
2100 mm							
2200 mm							
2300 mm							
2400 mm							

LIGHTS ARGALI; OAK; TRANSPARENT SYSTEM (1 pc.)

module*	400 mm	500 mm	600 mm	700 mm	800 mm	900 mm	1000 mm
1900 mm							
2000 mm							
2100 mm							
2200 mm							
2300 mm							
2400 mm							

*The module number indicates the range corresponding to the next 100 mm of dimension (width, height). E.g.: Module 400 mm means the range of dimensions from 301 mm to 400 mm.
glazing: double-chambered with Termo TGI warm frame with burglary resistance class P4 - P4A 44.4 Thermofloat 1.0/16 Ar/4mm Float/16 Ar/Thermofloat 1.0 4mm

P4A 44.4 Thermofloat 1.0/16 Ar/ 6mm Float/16 Ar/Thermofloat 1.0 6 mm

NAŚWIETLE SATURN; OAK; COVERING SYSTEM (1 pc.)

module*	400 mm	500 mm	600 mm	700 mm	800 mm	900 mm	1000 mm
1900 mm							
2000 mm							
2100 mm							
2200 mm							
2300 mm							
2400 mm							

NAŚWIETLE SATURN; OAK; TRANSPARENT SYSTEM (1 pc.)

module*	400 mm	500 mm	600 mm	700 mm	800 mm	900 mm	1000 mm
1900 mm							
2000 mm							
2100 mm							
2200 mm							
2300 mm							
2400 mm							

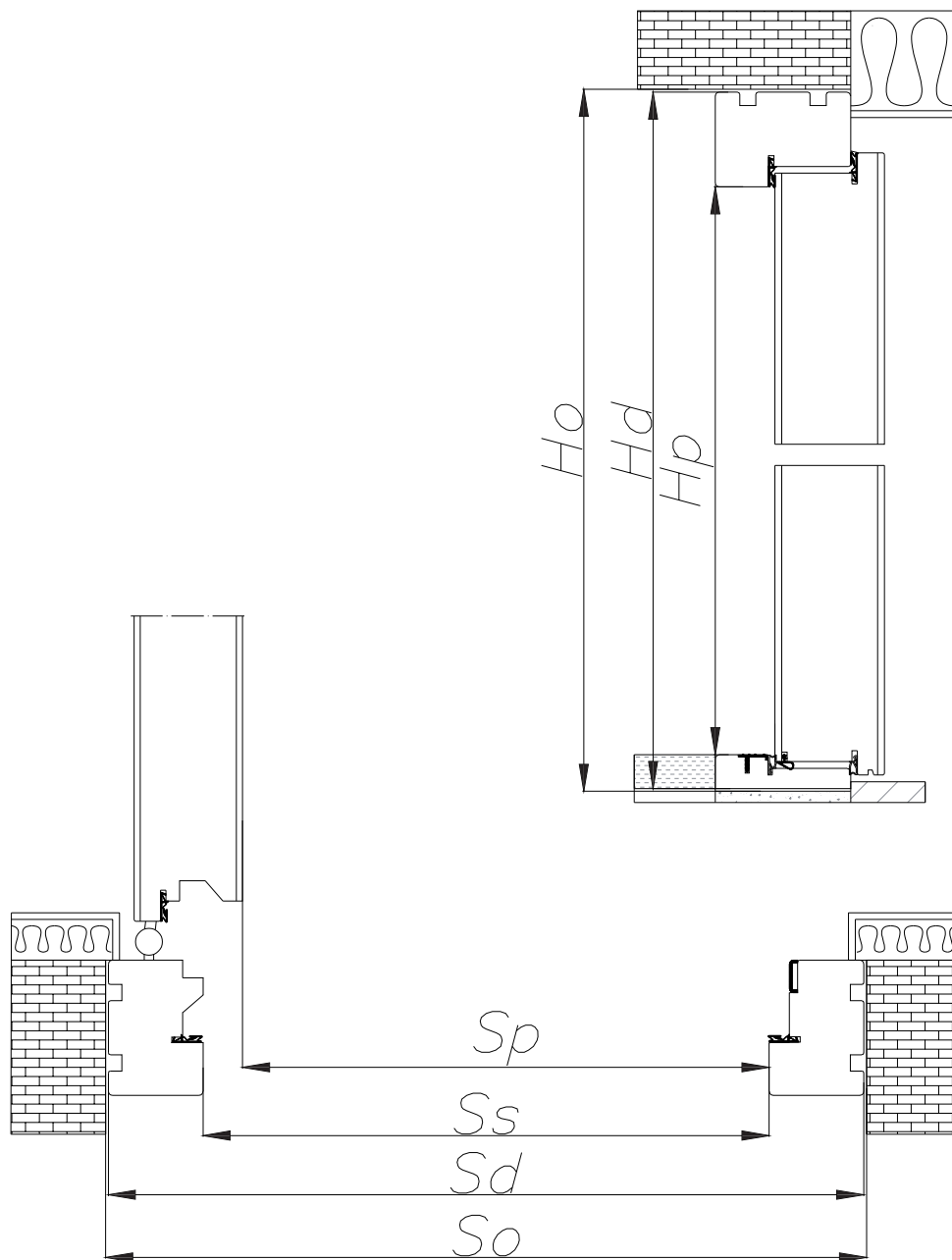
*The module number indicates the range corresponding to the next 100 mm of dimension (width, height). E.g.: a 400 mm module means a range of dimensions from 301 mm to 400 mm

glazing: double-chambered with Chromatech Ultra warm frame with burglary resistance class P4 - P4A 44.4 Thermofloat 1.0/16 Ar/Thermofloat 1.0 4 mm

P4A 44.4 Thermofloat 1.0/16 Ar/Thermofloat 1.0 6 mm

DOOR DIMENSIONS

PRESTIGE, ARGALI, ERIS, CERES



PRESTIGE

WIDTH

single-leaf doors				
type	S_o	S_d	S_s	S_p
„80”	1000	971	831	801
„90”	1100	1071	931	901
„100”	1200	1171	1031	1001
HEIGHT	H_o	H_d	H_p	
	2120	2100	2005	

WIDTH

single-leaf door with fanlight with compound fanlight				
type	S_o	S_d	S_w	S_p
„150”	1500	1470	931	901
„160”	1600	1570	931	901
„170”	1700	1670	931	901
HEIGHT	H_o	H_d	H_p	
	2120	2100	2005	

S_o, H_o - width/height of mounting hole
 S_d, H_d - door width/height
 S_s - dimension between frame posts

S_p - dimension of the clear opening
 H_p - height of the clear opening

ARGALI, ERIS*, CERES

WIDTH

single-leaf doors				
type	S_o	S_d	S_s	S_p
„80”	1000	971	831	801
„90”	1100	1071	931	901
„100”	1200	1171	1031	1001
HEIGHT	H_o	H_d	H_p	
	2120	2100	2005	

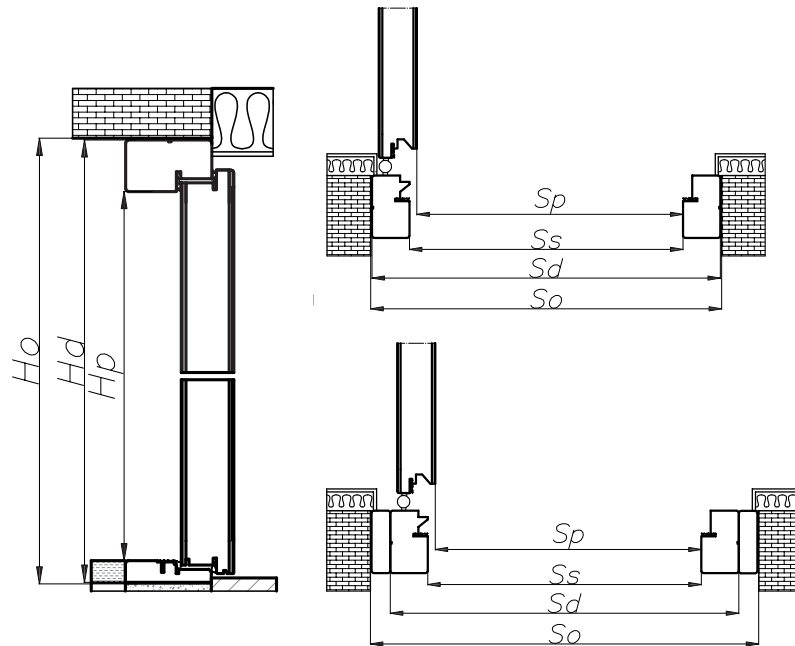
S_o, H_o - width/height of mounting hole
 S_d, H_d - door width/height
 S_s - dimension between frame posts

S_p - dimension of the clear opening
 H_p - height of the clear opening

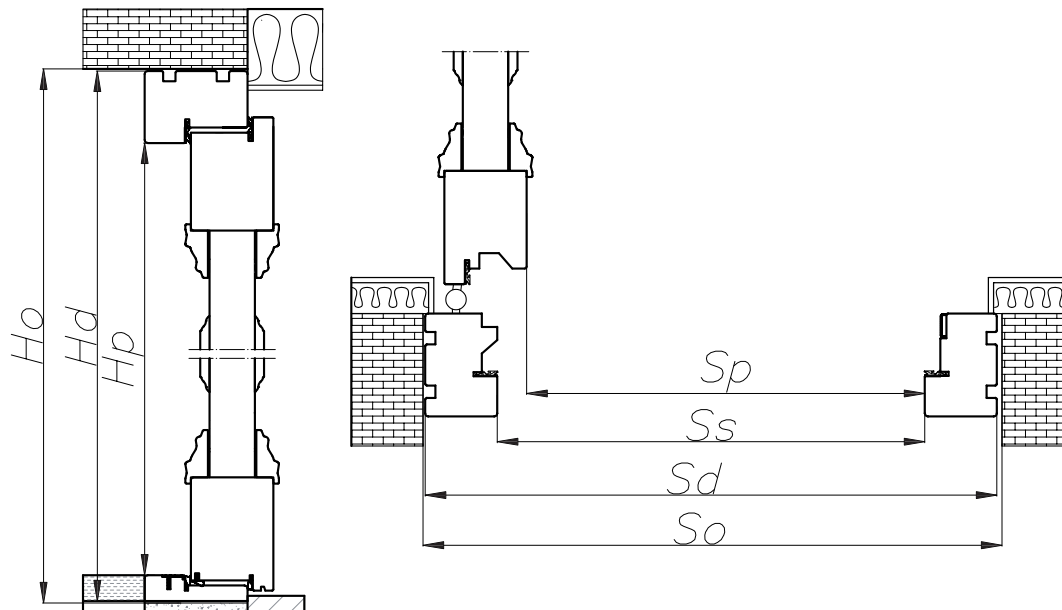
* The decorative panels on ERIS doors insert 9 mm beyond the plane of the sash.

DOOR DIMENSIONS

SATURN



ELEGANT CLASSIC



SATURN

WIDTH

single-leaf doors				
type	S_o	S_d	S_s	S_p
„80”	960	932	812	801
„90”	1060	1032	912	901
„100”	1160	1132	1012	1001

HEIGHT

H_o	H_d	H_p
2110	2090	2005

SATURN with frame extensions **

WIDTH

single-leaf doors					
type	S_o	S_d	S_s	S_p	
„80”	„10”	980	932	812	801
	„20”	1000	932	812	801
	„30”	1020	932	812	801
„90”	„10”	1080	1032	912	901
	„20”	1100	1032	912	901
	„30”	1120	1032	912	901
„100”	„10”	1180	1132	1012	1001
	„20”	1200	1132	1012	1001
	„30”	1220	1132	1012	1001

HEIGHT

H_o	H_d	H_p
2110	2090	2005

S_o, H_o - width/height of mounting hole
 S_d, H_d - door width/height
 S_s - dimension between frame posts

S_p - dimension of the clear opening
 H_p - height of the clear opening

** The frame widening strips on SATURN doors are only used on the vertical frame members to increase the distance between the hinges and the wall flashing.

ELEGANT CLASSIC***

WIDTH

single-leaf doors				
type	S_o	S_d	S_s	S_p
„80”	1000	971	831	801
„90”	1100	1071	931	901
„100”	1200	1171	1031	1001

HEIGHT

H_o	H_d	H_p
2120	2100	2005

S_o, H_o - width/height of mounting hole
 S_d, H_d - door width/height
 S_s - dimension between frame posts

S_p - dimension of the clear opening
 H_p - height of the clear opening

***The decorative panels on ELEGANT CLASSIC doors project beyond the plane of the leaf by 6 mm.

DOOR EQUIPMENT

DOORS	PRESTIGE		CERES			ARGALI				ERIS						
	VERSION	V00	V0W	V00	V1S	V2S	V00	V1S	V3S	V2S	V00	V01	V02	V03	V04	V05
CONCEALED DOOR CLOSER	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
ANTABA AMSTERDAM	std	std	std	std	std											
HINGE COVERS	std	std	std	std	std	•	•	•	•	•	•	•	•	•	•	•
GARDA HANDLE						•	•	•	•	•	•	•	•	•	•	•
SOLID SOLO HANDLE	std	std	std	std	std											
FRAME EXTENSION BARS																
MIRASTAR GLASS (VENETIAN MIRROR)		•		•	•		•	•	•							
TINTED GLASS		std		•	•		•	•	•							
REFLECTIVE GLASS		•		•	•		•	•	•							
ORNAMENTAL GLASS		•		•	•		•	•	•							
METAL APPLICATIONS IN BLACK				•	•		•	•	•							
ADJUSTMENT FOR EXTERNAL DOORS	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
55G/50 INSERT	std	std	std	std	std	•	•	•	•	•	•	•	•	•	•	•
35G/50 INSERT																

std - supplied as standard equipment

• - optional element

DOOR EQUIPMENT

DOORS	ELEGANT CLASSIC							SATURN									
	VERSION	V00	V01	V02	V03	V04	V05	V06	V00	V01	V02	V2S1	V3S1	V3S2	V3S3	V3S5	V1S
CONCEALED DOOR CLOSER	●	●	●	●	●	●	●	●									
ANTABA AMSTERDAM																	
HINGE COVERS	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
GARDA HANDLE	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
SOLID SOLO HANDLE																	
FRAME EXTENSION BARS									●	●	●	●	●	●	●	●	●
MIRASTAR GLASS (VENETIAN MIRROR)												●	●	●	●	●	●
TINTED GLASS												●	●	●	●	●	●
REFLECTIVE GLASS												●	●	●	●	●	●
ORNAMENTAL GLASS												●	●	●	●	●	●
METAL APPLICATIONS IN BLACK																	●
ADJUSTMENT FOR EXTERNAL DOORS	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
55G/50 INSERT	●	●	●	●	●	●	●	●									
35G/50 INSERT									●	●	●	●	●	●	●	●	●

std - supplied as standard equipment

● - optional element

THERMAL TRANSMISSION COEFFICIENT

According to the provisions of appendixes 2a and 2b to the Clean Air Priority Programme: The purchase and mounting of window and door joinery is permissible **only in the case of joinery modernisation in heated rooms**. The purchased and mounted windows, entrance doors, and garage doors **must meet the technical requirements for thermal transmittance set out in the Regulation of the Minister of Infrastructure of April 12, 2002, on the technical conditions that buildings and their placement should meet**. (consolidated text Journal of Laws of 2015, item 1422, as amended), effective as of December 31, 2020.

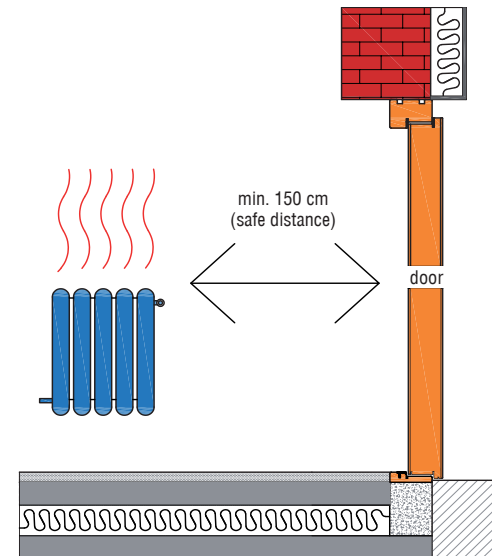
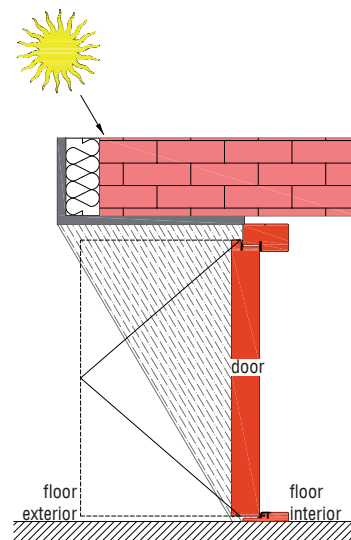
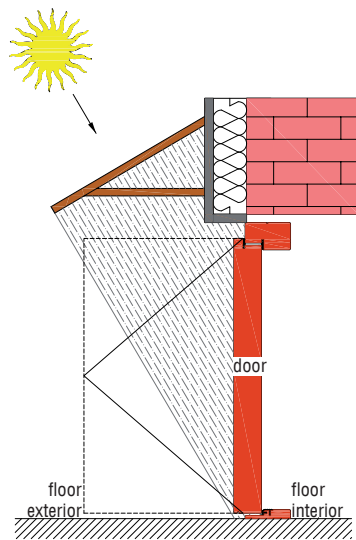
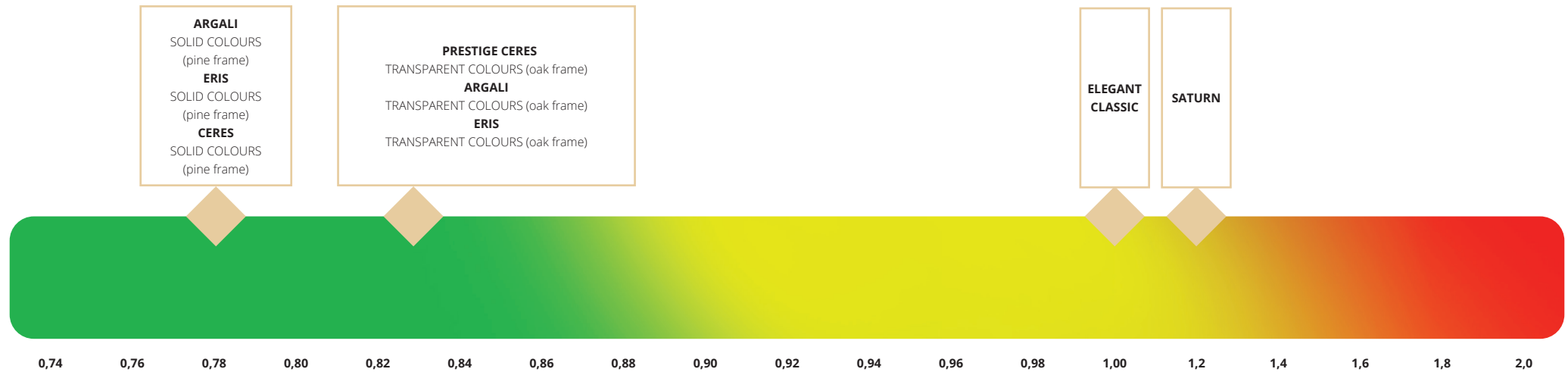
Ud [W/m²K]	PRESTIGE		CERES – SOLID COLOURS (pine frame)			CERES – TRANSPARENT COLOURS (oak frame)			ARGALI - SOLID COLOURS (pine frame)				ARGALI – TRANSPARENT COLOURS (oak frame)			
	V00	V0W	V00	V1S	V2S	V00	V1S	V2S	V00	V1S	V3S	V2S	V00	V1S	V3S	V2S
WIDTH	V00	V0W	V00	V1S	V2S	V00	V1S	V2S	V00	V1S	V3S	V2S	V00	V1S	V3S	V2S
"80"	0,86	-	0,80	1,00	0,93	0,86	1,1	0,98	0,80	1,00	1,00	0,93	0,86	1,1	1,1	0,98
"90"	0,83	-	0,78	0,95	0,85	0,83	1,0	0,90	0,78	0,95	0,95	0,85	0,83	1,0	1,0	0,90
"100"	0,81	-	0,76	0,88	0,79	0,81	0,93	0,84	0,76	0,88	0,88	0,79	0,81	0,94	0,94	0,84
"150"	-	0,88	-	-	-	-	-	-	-	-	-	-	-	-	-	-
"160"	-	0,86	-	-	-	-	-	-	-	-	-	-	-	-	-	-
"170"	-	0,84	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Ud [W/m²K]	SATURN								ERIS - SOLID COLOURS (pine frame)					ERIS - TRANSPARENT COLOURS (oak frame)					ELEGANT CLASSIC*								
	V00	V01	V02	V2S1	V3S1	V3S3	V3S5	V1S	V00	V01	V02	V03	V04	V05	V00	V01	V02	V03	V04	V05	V00	V01	V02	V03	V04	V05	V06
WIDTH	V00 <td>V01 <td>V02 <td>V2S1 <td>V3S1 <td>V3S3 <td>V3S5 <td>V1S <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V06</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	V01 <td>V02 <td>V2S1 <td>V3S1 <td>V3S3 <td>V3S5 <td>V1S <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V06</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	V02 <td>V2S1 <td>V3S1 <td>V3S3 <td>V3S5 <td>V1S <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V06</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	V2S1 <td>V3S1 <td>V3S3 <td>V3S5 <td>V1S <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V06</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	V3S1 <td>V3S3 <td>V3S5 <td>V1S <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V06</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	V3S3 <td>V3S5 <td>V1S <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V06</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	V3S5 <td>V1S <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V06</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	V1S <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V06</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V06</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V06</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V06</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td></td>	V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V06</td> </td></td></td></td></td></td></td></td></td></td></td></td></td></td>	V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V06</td> </td></td></td></td></td></td></td></td></td></td></td></td></td>	V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V06</td> </td></td></td></td></td></td></td></td></td></td></td></td>	V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V06</td> </td></td></td></td></td></td></td></td></td></td></td>	V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V06</td> </td></td></td></td></td></td></td></td></td></td>	V02 <td>V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V06</td> </td></td></td></td></td></td></td></td></td>	V03 <td>V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V06</td> </td></td></td></td></td></td></td></td>	V04 <td>V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V06</td> </td></td></td></td></td></td></td>	V05 <td>V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V06</td> </td></td></td></td></td></td>	V00 <td>V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V06</td> </td></td></td></td></td>	V01 <td>V02 <td>V03 <td>V04 <td>V05 <td>V06</td> </td></td></td></td>	V02 <td>V03 <td>V04 <td>V05 <td>V06</td> </td></td></td>	V03 <td>V04 <td>V05 <td>V06</td> </td></td>	V04 <td>V05 <td>V06</td> </td>	V05 <td>V06</td>	V06
"80"	1,1	1,1	1,1	1,2	1,1	1,3	1,3	1,3	0,80	0,80	0,80	0,80	0,80	0,80	0,86	0,86	0,86	0,86	0,86	0,86	1,1	1,1	1,1	1,1	1,1	1,1	1,1
"90"	1,1	1,1	1,1	1,2	1,1	1,3	1,3	1,3	0,78	0,78	0,78	0,78	0,78	0,78	0,83	0,83	0,83	0,83	0,83	0,83	1,0	1,0	1,0	1,0	1,0	1,0	1,0
"100"	1,1	1,1	1,1	1,2	1,1	1,2	1,3	1,2	0,76	0,76	0,76	0,76	0,76	0,76	0,81	0,81	0,81	0,81	0,81	0,81	1,0	1,0	1,0	1,0	1,0	1,0	1,0

*applies to pine doors

ADDITIONAL INFORMATION

According to the consolidated text of the Regulation of the Minister of Infrastructure on the technical conditions that buildings and their placement should meet, appendix 2, item 1.2. **The thermal transmittance coefficient $U(\max)$ for entrance doors** or doors between heated and non-heated premises, as of December 31 2020, **must not exceed 1.3 [W/(m²K)]**



ROOFING

External doors should be protected against the direct impact of precipitation and the sun by using appropriate roofing. The roofing must cast a shadow on the door at midday in the summer. The outline of the roofing over the door must extend beyond the open door. If the door is mounted in a recess, roofing is not required, provided that the open door does not extend beyond the recess.

HEAT SOURCE

The entrance door must be mounted at least 150 cm from a heat source. This is to prevent door leaf deformation due to the effect of large temperature differences on the door leaf.

STANDARD EQUIPMENT

DOORS	PRESTIGE	CERES	ARGALI	ERIS	ELEGANT CLASSIC	SATURN
FRAME	oak in black, 100x70 mm, 9005	oak (covering paint) or pine (transparent paint) 100x70 mm	oak (covering paint) or pine (transparent paint) 100x70 mm	oak (covering paint) or pine (transparent paint) 100x70 mm	pine or oak 100x70 mm	oak (covering paint or transparent paint) 100x60 mm
THRESHOLD	oak in black with a protective aluminium profile	varnished oak with a protective aluminium profile	varnished oak with a protective aluminium profile	varnished oak with a protective aluminium profile	varnished oak with a protective aluminium profile	varnished oak with a protective aluminium profile
PROTECTIONS	anti-burglary system ("French rebate")	anti-burglary system ("French rebate")	anti-burglary system ("French rebate")	anti-burglary system ("French rebate")	anti-burglary system ("French rebate")	anti-burglary system ("French rebate")
GASKETS	double gasket system (along the perimeter of the leaf and frame)	double gasket system (along the perimeter of the leaf and frame)	double gasket system (along the perimeter of the leaf and frame)	double gasket system (along the perimeter of the leaf and frame)	double gasket system (along the perimeter of the leaf and frame)	double gasket system (along the perimeter of the leaf and frame)
GLAZING	double chamber with a TGI warm edge spacer You can choose transparent or grey-, brown- or green-coloured glass Glazing package of burglary protection class P4 The glazing package is only available in the V0W model.	double chamber with a Chromatech Ultra warm edge spacer of anti-burglary class P4	double chamber with a Chromatech Ultra warm edge spacer of anti-burglary class P4	-	-	one chamber with a Chromatech Ultra warm edge spacer of burglary protection class P4
HINGES IN SILVER COLOUR	screw-on hinges, adjustable in three planes – 4 pcs., black covers	screw-on hinges, adjustable in three planes – 4 pcs., black or silver-coloured hinge covers	screw-on, adjustable in three planes – 4 pcs.	screw-on, adjustable in three planes – 4 pcs.	screw-on, adjustable in three planes – 4 pcs.	screw-on, adjustable in three planes – 4 pcs.
LOCK	Multi-point MACO lock (2 bolts, 2 hooks, main insert), automatically locks without using a key, and locks with a day/night function - the day function can be activated by moving the lock sliders, enabling keyless door opening from the outside.	Multi-point MACO lock (2 bolts, 2 hooks, main insert), automatically locks without using a key, and locks with a day/night function - the day function can be activated by moving the lock sliders, enabling keyless door opening from the outside.	four-point FUHR lock (2 bolts, 2 hooks), locked by lifting the handle, two inserts, independent upper insert, 92 mm spacing	four-point FUHR lock (2 bolts, 2 hooks), locked by lifting the handle, two inserts, independent upper insert, 92 mm spacing	four-point FUHR lock (2 bolts, 2 hooks), locked by lifting the handle, two inserts, independent upper insert, 92 mm spacing	four-point FUHR lock (2 bolts, 2 hooks), locked by lifting the handle, two inserts, independent upper insert, 92 mm spacing
INSERT	55G/50 in black (key lock class 6) burglary resistance class D	55G/50 in black or silver colour (class 6 key lock, burglary resistance class D)	-	-	-	-
FITTINGS	,handle on the outside handle on the inside – a set in black	handle on the outside, handle on the inside – a set in black or silver colour	-	-	-	-
OPENING DIRECTION	outwards	outwards	outwards	outwards	outwards	outwards
ANTI-BURGLARY CLASS	EN 1627 RC2	EN 1627 RC2	EN 1627 RC2	EN 1627 RC2	-	EN 1627 RC2

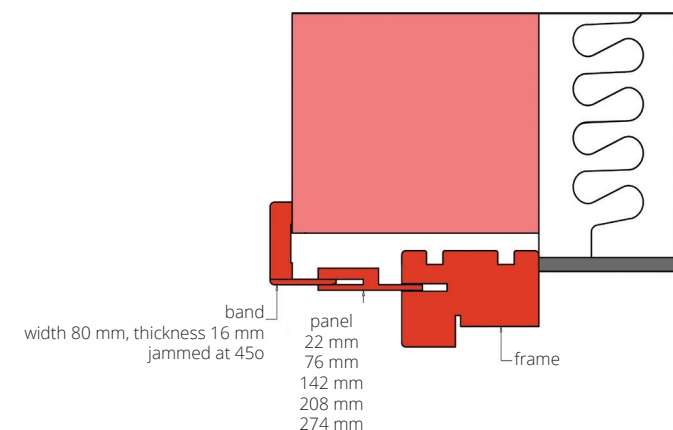
SURCHARGES FOR THE BASIC COLOUR RAL 9016 ACCORDING TO THE RAL COLOUR GROUPS

GROUP 1	GROUP 2	GROUP 3	GROUP 4	GROUP 5											
RAL PALETTE COLOUR BREAKDOWN BY PRICE GROUP															
GROUP 1															
6020	7002	7042	8000	9000	9002	9003	9011	9017							
GROUP 2															
1000	1001	1002	1012	1014	1015	1020	4002	5001	5007	5008	5009	5010	5012	5015	5017
5019	5022	5024	6000	6001	6004	6007	6009	6012	6013	6014	6015	6021	6022	6026	6028
6029	6032	6034	7000	7001	7003	7004	7005	7006	7008	7009	7010	7011	7012	7013	7015
7022	7023	7024	7026	7030	7031	7032	7033	7034	7035	7036	7037	7038	7039	7040	7043
7044	7045	7046	7047	8001	8003	8007	8008	8011	8014	8015	8016	8017	8019	8022	8025
8027	8028	9001	9005	9010	9016	9018									
GROUP 3															
1011	1027	3009	3012	3014	3015	5004	5014	5018	5021	6002	6006	6010	6017	6018	6025
6027	6033	8004	8012	9004											
GROUP 4															
1013	3007	4001	4003	4005	4008	4009	5000	5002	5003	5023	6003	6011	6019	6031	8024
GROUP 5															
1003	1004	1005	1006	1007	1016	1017	1018	1019	1021	1023	1024	1028	1032	1033	1034
1037	2000	2001	2002	2003	2004	2008	2009	2010	2011	2012	3000	3001	3002	3003	3004
3005	3011	3013	3016	3017	3018	3020	3022	3027	3028	3031	4004	4006	4007	4010	5005
5011	5013	5020	6005	6008	6016	6024	6037	7016	7021	8002	8023				

ADJUSTMENT FOR THE INSTALLATION OF EXTERNAL DOORS

Symbol	Adjustment range [mm]	Completion	covered paints	transparent paints
ZQ1	180-210	frame + panel 76 mm + band 52 mm		
ZQ2	210-254	frame + panel 142 mm + band 32 mm		
ZQ3	254-276	frame + panel 142 mm + band 52 mm		
ZQ4	276-320	frame + panel 208 mm + band 32 mm		
ZQ5	320-342	frame + panel 208 mm + band 52 mm		
ZQ6	342-386	frame + panel 274 mm + band 32 mm		
ZQ7	386-410	frame + panel 274 mm + band 52 mm		

The adjustment panels and angle bands are made of MDF material veneered with natural veneer.



PRODUCT CATALOGUES

DOORS
INTERNAL DOORS AND
FRAMES



FAST
REALIZATION



WINDOWS
WOOD,
WOOD WINDOWS
-ALUMINIUM





DRZWI I OKNA

POL-SKONE Sp. z o.o.

Hanki Ordonówny 8 Street; 20-328 Lublin
tel.: +48 81 728 52 85; +48 81 744 30 11-13
fax: +48 81 744 24 89; +48 81 744 39 12
e-mail: pol-skone@pol-skone.eu
www.pol-skone.eu