

ERKADO

2022 Edition 1/2022





DECORS

Our doors are covered with steel sheet with PVC laminate. Choose a colour that will make your door stand out.

PVC LAMINATE

It is a product specially developed for outdoor use. PVC laminate is characterised by high resistance to changeable weather conditions, UV radiation and mechanical damage.

The texture is adapted to the decorative motif and creates a product of high aesthetic value.





ANTHRACITE PLAIN



ANTHRACITE STRUCTURE



BLACK



ANTHRACITE OAK



GREY



WHITE PINE



SWAMPY OAK



MEDIUM BROWN OAK



WALNUT



GOLDEN OAK



WINCHESTER



MOUNTAIN PINE



NATURAL OAK



NATURAL OAK HORIZONTAL



RAW OAK

For technical reasons relating to printing, the colours shown may vary from depicted in the photographs. It is recommended to compare the colour with a colour chart available from your seller.

FRAMES



BLACK GLASS



ORNAMENTAL PANEL
MADE OF STAINLESS STEEL
OR ALUMINIUM
PAINTED BLACK



GLAZING

GRAPHITE



BRONZE REFLEX



GREY REFLEX



ORNAMENTAL PANEL MADE OF STAINLESS STEEL OR ALUMINIUM INOX COLOUR



VENETIAN MIRROR (at extra charge)



FROSTED GLASS



TRANSPARENT GLASS

DOORS COLLECTION

LINDEN SERIES



MURTER SERIES



TREBUR SERIES





DOORS COLLECTION

WELS SERIES



KREBEN SERIES



AMBERG SERIES



WIENER SERIES



SION SERIES



SINGEN SERIES









SINGEN 1

SINGEN 2

SINGEN 3

SINGEN 4

SELTERS SERIES









REGISTERED DESIGN **≣ERKADO** No 008724926-0008 No 008724926-0009 No 008724926-0010

SELTERS 2

SELTERS 3

SELTERS 4

SAMEDAN SERIES











SAMEDAN 1

SAMEDAN 2

SAMEDAN 3

SAMEDAN 4

SAMEDAN 5

RODING SERIES







RODING 1

RODING 3

DOORS COLLECTION

FRYBURG SERIES







FRYBURG 3

MELK SERIES





MELK 1 MELK 2

LEOBEN SERIES









LEOBEN

LEIMEN SERIES







LEIMEN 3

LUCERNA SERIES



LUCERNA 1

LUCERNA 2

LANGEN SERIES











LANGEN

LANGEN 1

RIES

HORN SERIES







EBERN SERIES



BIENE SERIES









LUTTER SERIES









TIERT LUTTER

KELLA SERIES





SOLID SERIES







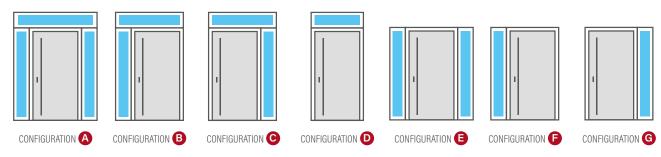


SOLID

FANLIGHTS

- fanlights are only available for doors made with aluminium frames
- side and top fanlights require the glass to be removed during installation
- we also manufacture side and top fanlights to individual specifications

AVAILABLE CONFIGURATIONS



GLAZING PACKAGES - PLAIN GLASS



GLAZING PACKAGES - BURGLARPROOF GLASS P4 (at extra charge)



3 warm glazing frames, black

GLAZING PACKAGES - TYPES OF GLAZING



METHODS OF OPENING



COMPONENTS FOR THE DIFFERENT OPENING METHODS basic fittings for a given opening method									
Kit A	Kit B	Kit C	Kit D	Kit E	Kit F				
– lock core key-knob	- set of lock cores in 1-key system, including one with a knob - additional lock	– lock core key-knob	– set of lock cores in 1-key system, including one with a knob – additional lock	– lock core key-knob	– set of lock cores in 1-key system, including one with a knob – additional lock				
+ selected handle, pull handle and accessories									
Α	В	С	D	E	F				
- handle	- handle - upper escutcheon	- set of handle+slim escutcheon - pull handle - pull handle key button - power supply	- set of handle+slim escutcheon - upper escutcheon - pull handle - pull handle key button - power supply	- slim escutcheon - 2 x pull handle - 2 x pull handle key button - power supply	- slim escutcheon - upper slim face plate - 2 x pull handle - 2 x pull handle key butto - power supply				

DOOR OPENING DIRECTION

RIGHT HAND DOOR



Right hand door opening outside



Right hand door opening inwards

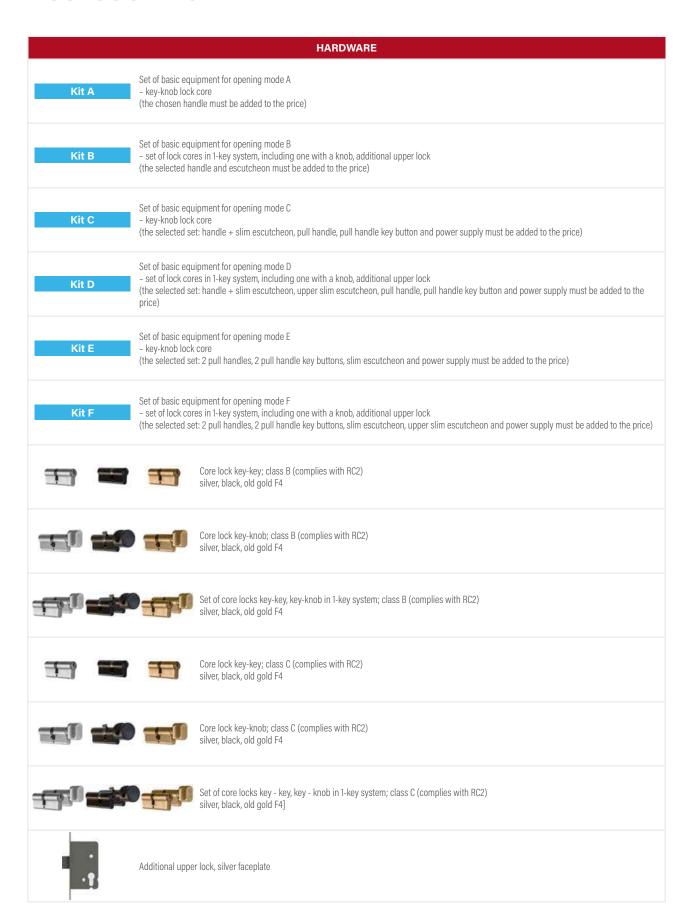
LEFT HAND DOOR

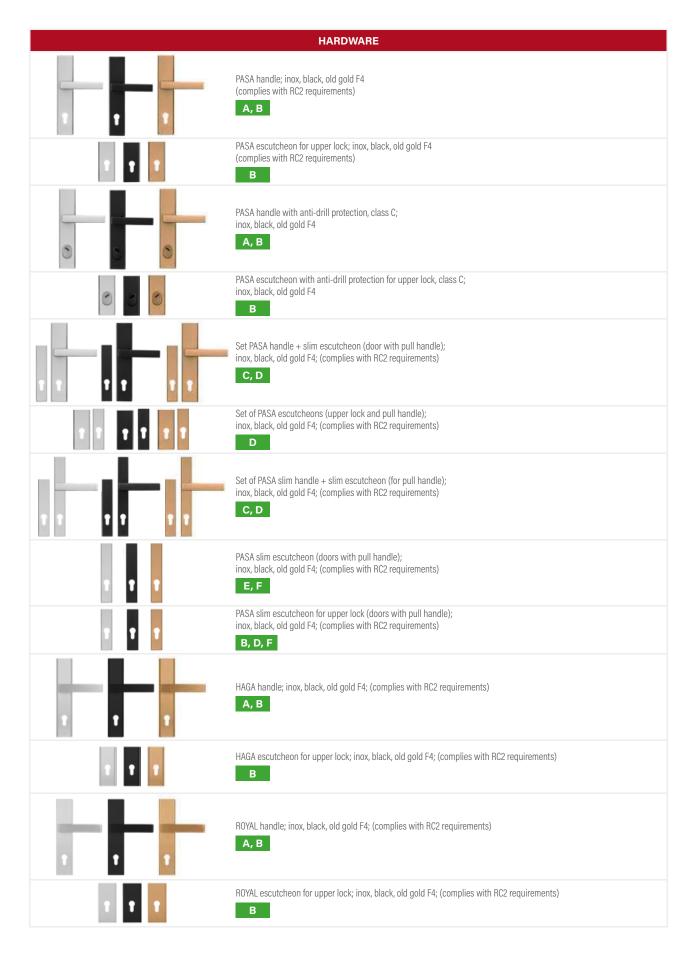


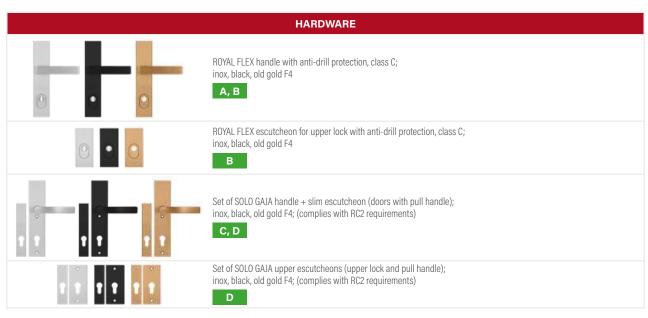
Left hand door opening inwards

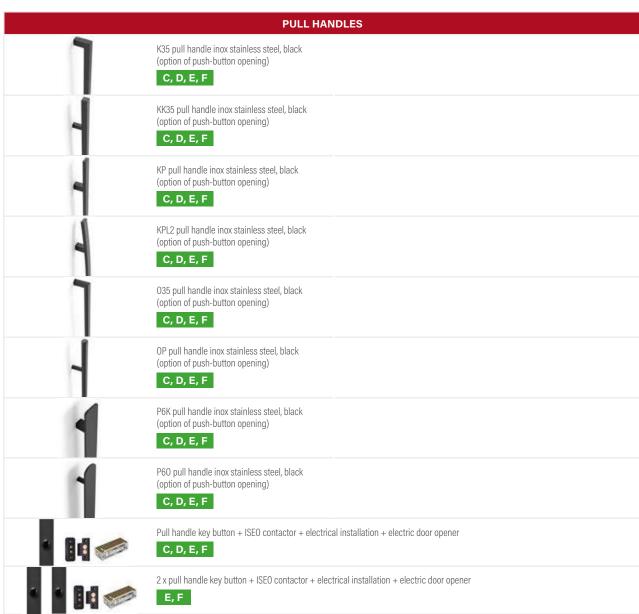


Left hand door opening outside









ACCESSORIES AT EXTRA CHARGE





Aluminium frame for the doors THERMO 78 and THERMO 64 (in the door THERMO HOT 88 and THERMO HOT 78 is in standard)



Drop-down gasket



Threshold extension with under the door made of KLINARYT*, height 70 to 250 mm, length 120 cm Underneath the KLINARYT* there should be a glue "BOSTIK" for mounting recommended by the manufacturer of the KLINARYT*



Threshold extension with under the side fanlight made of KLINARYT*, height 70 to 250 mm, length 120 cm Underneath the KLINARYT* there should be a glue "BOSTIK" for mounting recommended by the manufacturer of the KLINARYT*



Threshold extension under the side fanlight made of KLINARYT*, height 70 to 250 mm, length 60 cm Underneath the KLINARYT* there should be a glue "BOSTIK" for mounting recommended by the manufacturer of the KLINARYT*



Spread tape 58 mm, roll 6 m, spread from 7 to 15 mm



Hot-mounting strip 100 mm, length 30 m



Automatic multipoint latch including striker plate strip (aluminium door frame only)





Electric door strike with roller / day-night function



Power supply for door opener





Silver or black arm door closer



Silver or black cam-action door closer



Concealed door closer (only for THERMO HOT 88 and THERMO HOT 78 doors)

^{*} KLINARYT is manufactured from specially hardened espanded polystyrene. This is a completely new material which is much harder than the commonly used extruded polystyrene. The sub-threshold block made from it is an excellent material for supporting windows and sliding doors, but its unique characteristics have meant that it is also sometimes installed under normal doors as threshold reinforcement. Installation of the block is very simple and quick, which is why its use is becoming increasingly widespread.

TYPES OF FINISHES

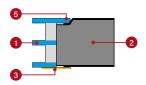
FINISHING **PLAIN**

Decorative package flush with the leaf surface.





Panel flush with the leaf surface made of black tempered glass



- 1 glazing package
- 2 door leaf
- 3 decorative panel made of stainless steel or aluminium, painted black applied to the surface of the leaf
- decorative panel made of stainless steel or aluminium in INOX finish applied on the surface of the leaf
- 5 glass flush with the surface of the leaf
- 6 glass with a characteristic bevel applied to the surface of the leaf

FINISHING LABEL

Decorative panel placed on the surface of the leaf creating a delicate 3D effect.







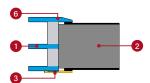


STAMP ROLLER





5 mm thick panel made of black tempered glass with a characteristic bevel.







2 mm thick panel in INOX finish.

FINISHING **STAMP**

Aesthetic embossing in the leaf sheathing creating a clear pattern.

STAMP



Double-sided embossing 10 mm wide 2 mm deep.



Double-sided embossing 25 mm wide 2mm





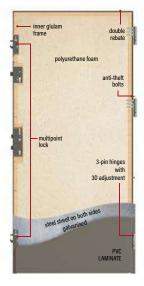
Double-sided embossing 25 mm wide with stainless steel inlay in inox or black painted finish.

The inlay can be mounted on one or both sides. It is placed in the embossing and is flush with the leaf.

TYPES OF CONSTRUCTION



THERMO HOT 88

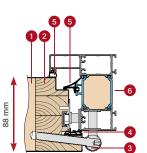




THERMAL INSULATION Ud=0,60 W/ (m²K) *)



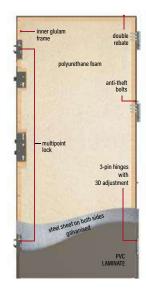
LEAF THICKNESS 88 mm



ALUMINIUM DOOR FRAME

78 THERMO HOT

THERMO HOT 78

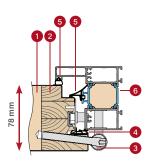




THERMAL INSULATION Ud=0,63 W/ (m2K) *)



LEAF THICKNESS **78 mm**



ALUMINIUM DOOR FRAME



THERMO 78

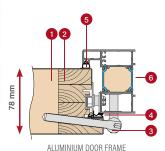


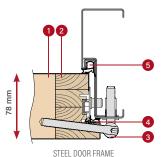


THERMAL INSULATION Ud=0,64 W/ (m²K) *)



LEAF THICKNESS 78 mm





1 foam filling

2 inner glulam frame





THERMO 64

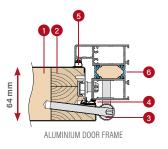


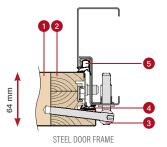


THERMAL INSULATION Ud=0,77 W/ (m²K) *)



LEAF THICKNESS **64 mm**







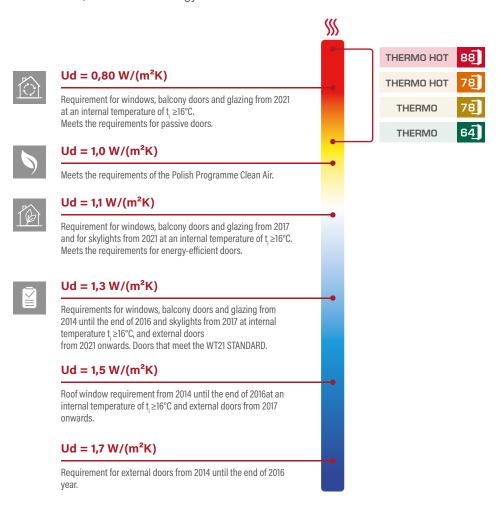




TECHNICAL INFORMATION

THERMAL TRANSMITTANCE

The lower the transmittance, the lower the energy loss.



			THERMAL INSULATION Ud [W/(m²K)]				
		Type of door frame	FULL DOORS		DOORS WITH GLAZING*)		
		,,	doors opening outwards	doors opening inwards	doors opening outwards	doors opening inwards	
THERMO HOT	88	ALUMINIUM	0,62	0,60	0,69	0,67	
THERMO HOT	78]	ALUMINIUM	0,67	0,63	0,74	0,71	
THERMO	78]	STEEL	0,97	0,80	1,00	0,88	
THERMO	78]	ALUMINIUM	0,68	0,64	0,75	0,72	
THERMO	64]	STEEL	1,00	0,88	1,2	0,99	
THERMO	64]	ALUMINIUM	0,83	0,77	0,94	0,88	

TECHNICAL INFORMATION

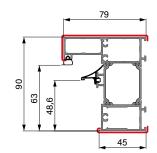
DOOR FRAMES



THERMO HOT 88



ALUMINIUM DOOR FRAME



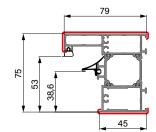
Laminate in selected door colour

78 THERMO HOT

THERMO HOT 78



ALUMINIUM DOOR FRAME

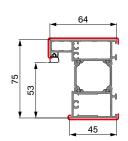


78 THERMO

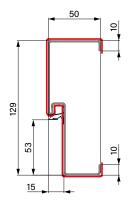
THERMO 78



ALUMINIUM DOOR FRAME



STEEL DOOR FRAME

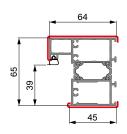




THERMO 64



ALUMINIUM DOOR FRAME



STEEL DOOR FRAME

