NOLD

PREMIUM WOOD-ALUMINIUM WINDOWS



MOOD BOOK

magis40

Produced with:
uni_one
TECHNOLOGY

NOLD

PREMIUM WOOD-ALUMINIUM WINDOWS

NOLD D.O.O. BEOGRAD

TRI DECENIJE POVERENJA I POSVEĆENOSTI

Već 30 godina gradimo kompaniju na vrednostima koje ne prolaze – **poverenju, odgovornosti, stabilnosti i posvećenosti kvalitetu**. Za to vreme stekli smo dragoceno iskustvo, ali pre svega poverenje brojnih klijenata i partnera sa kojima smo stvarali dugoročne poslovne odnose.

Naš rad zasnivamo na odgovornom pristupu svakom projektu, poštovanju dogovorenih rokova i standarda, kao i na stalnom unapređivanju načina na koji radimo. Verujemo da se uspešna kompanija ne gradi samo dobrim proizvodom, već i **korektnim odnosom, pouzdanošću i spremnošću da preuzme odgovornost za ono što stvara**.

Danas, sa istom posvećenošću kao i na početku, nastavljamo da unapređujemo naše poslovanje i stvaramo temelj za nove godine **poverenja i uspešne saradnje**.

NOLD

PREMIUM WOOD-ALUMINIUM WINDOWS

NOLD D.O.O. BELGRADE

THREE DECADES OF TRUST AND COMMITMENT

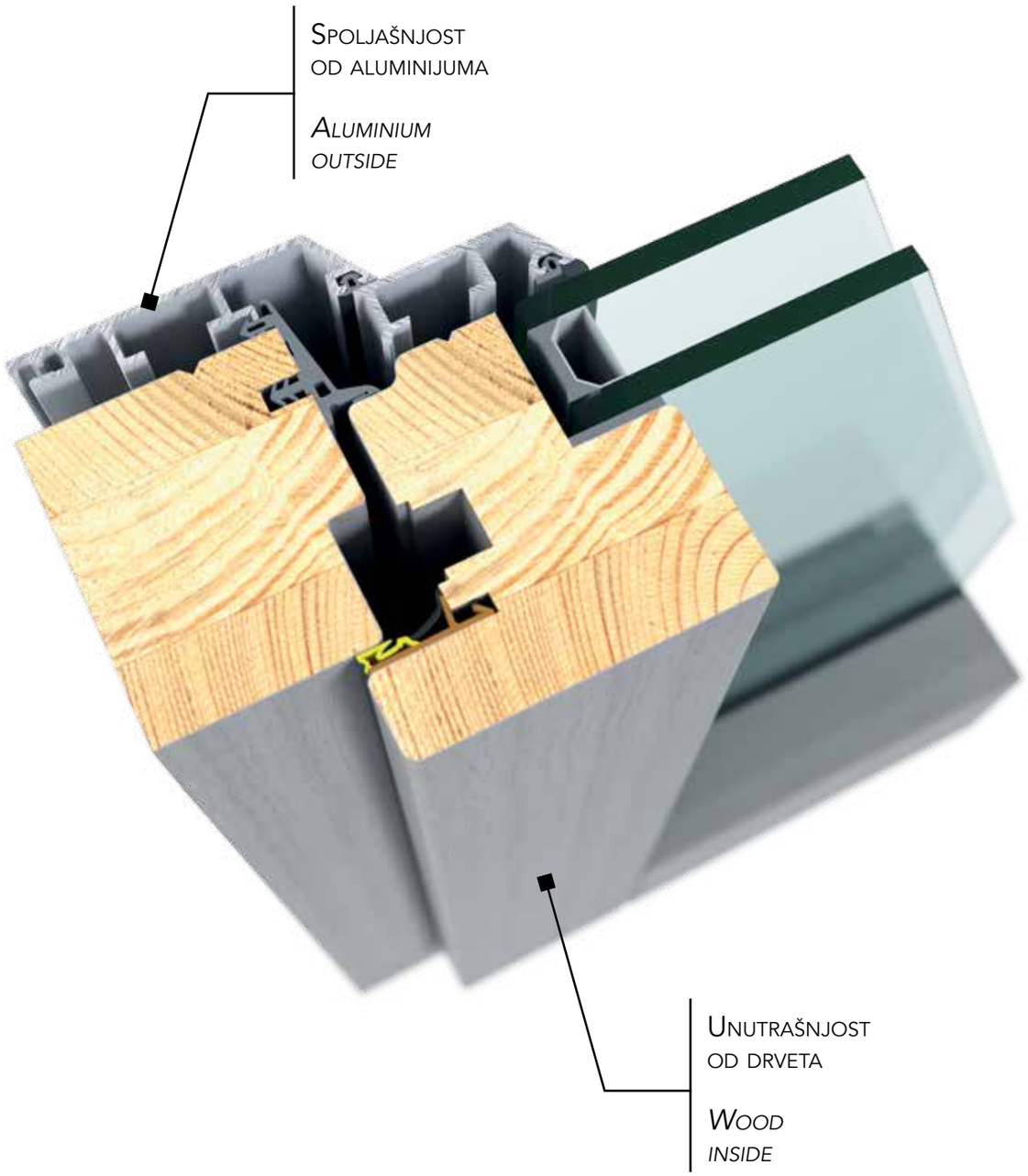
*For 30 years, we have built our company on values that stand the test of time – **trust, responsibility, stability, and a commitment to quality**. Throughout these three decades, we have gained invaluable experience, but above all, we have earned the trust of numerous clients and partners with whom we have built long-lasting business relationships.*

*Our work is based on a responsible approach to every project, respect for agreed deadlines and standards, and the continuous improvement of the way we operate. We believe that a successful company is built not only on high-quality products, but also on **fair relationships, reliability, and the willingness to take responsibility for everything we create**.*

*Today, with the same dedication that has guided us from the very beginning, we continue to improve our business, grow stronger, and lay the foundations for many more years of **trust, successful partnerships, and shared success**.*

uni_one
TECHNOLOGY

DRVO-ALUMINIJUM
WOOD-ALUMINIUM



DRVO

Održivo i sertifikovano drvo je svestan izbor koji štiti ljudsko zdravlje i okolinu.

WOOD

Sustainable and certified wood is a conscious choice that protects human health and the environment.

ALUMINIJUM

Spoljašnjost od aluminijuma: minimalno održavanje, maksimalna zaštita.

ALUMINIUM

Aluminium on the outside: minimum maintenance, maximum protection.

SAVREMENA INSPIRACIJA

Savršenost linija i osećaj dodira prirodnih materijala prožimaju okolinu, prilagođavajući se zahtevima ukusa i dizajna, uklapajući se savršeno sa izborima nameštaja. uni_one tako postaje element koji upotpunjuje dizajn interijera.

CONTEMPORARY *INSPIRATIONS*

The perfection of the lines and the tactile emotion of the materials in nature enter the environment, adapting to taste and design needs, integrating perfectly with the furnishing choices. uni_one thus becomes a complementary element for interior design.

Čiste linije i profinjen dizajn.
uni_one omogućava kreaciju prozora u korak sa trendovima savremenog arhitektonskog dizajna. uni_one modeli omogućavaju okretno-nagibno i klizno otvaranje kao i dvostruko ili trostruko zastakljivanje. Drveni deo je dostupan u svim završnim obradama iz kolekcija ICONA i NATURA, dok se aluminijum može ofarbati po završnim obradama iz kolekcije ALUMINIJUM: RAL, oksidizirani, nalik drvetu ili sa metalik efektom.

Clean lines and refined design.
With uni_one you can create a window in tune with contemporary architectural design trends.
The uni_one range allows tilt and turn, double and triple-glazed opening, and lift & slide door.
The wooden part is available in all the finishes of the ICONA and NATURA collections, while the aluminium can be painted according to the finishes of the ALUMINIUM collection: RAL painted, oxidised, wood decorated or metal effect.





uni_one Balkonska vrata
sa donjim panelom

Završna obrada: NATURA - TN 042

uni_one Balcony door
with lower blind panel

Finish: NATURA - TN 042





uni_one
Balkonska vrata

Završna obrada: ICONA PERLA - IC 051

uni_one
Balcony door

Finish: ICONA PERLA - IC 051







uni_one
Okretno-nagibno otvaranje

Završna obrada: ICONA ROCCIA - IC 052

uni_one
Open-in tilt & turn

Finish: ICONA ROCCIA - IC 052



uni_one Balkonska vrata

Završna obrada: Drveni dekor,
beli ariš DRL1

uni_one Balcony door

Finish: Wood grain finish,
white larch DRL1





uni_one Francuski balkon sa
integrisanom staklenom ogradom

Završna obrada: RAL 7035

uni_one Open-in window with
integrated glass juliet balcony

Finish: RAL 7035



uni_one Horizontalno okretni prozor

Završna obrada: RAL7035

uni_one Horizontal pivot window

Finish: RAL7035





uni_one Horizontalno okretni prozor

Završna obrada: NATURA - TR 017

uni_one Horizontal pivot window

Finish: NATURA - TR 017



uni_one Horizontalno okretni prozor

Završna obrada: RAL7035

uni_one Horizontal pivot window

Finish: RAL7035



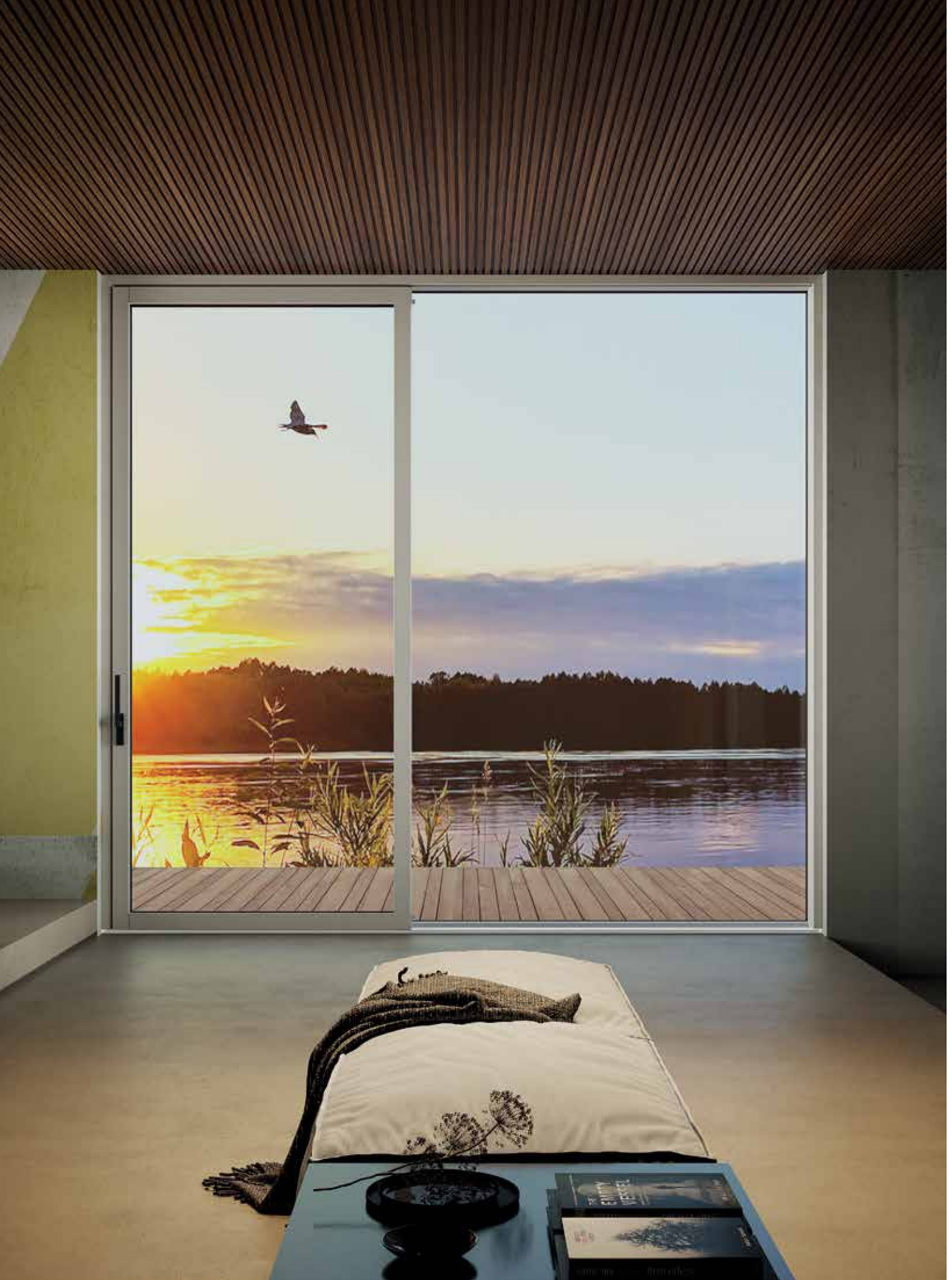


uni_one Horizontalno okretni prozor

Završna obrada: NATURA - TR 017

uni_one Horizontal pivot window

Finish: NATURA - TR 017

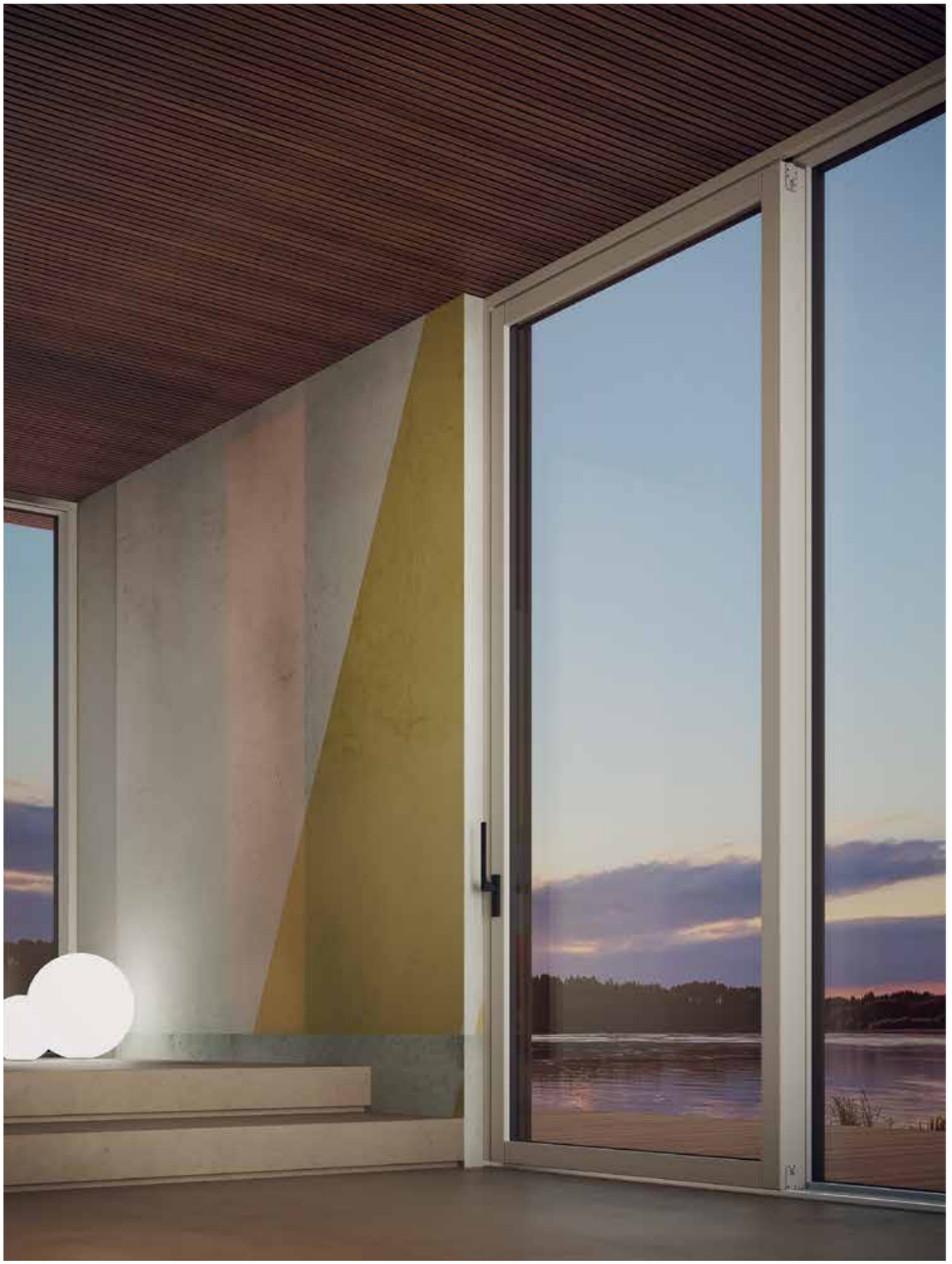


HS-SLIM80
Podizno-klizna vrata

ZAVRŠNA OBRADA: NATURA - TR 001

HS-SLIM80
Lift & slide door

FINISH: NATURA - TR 001



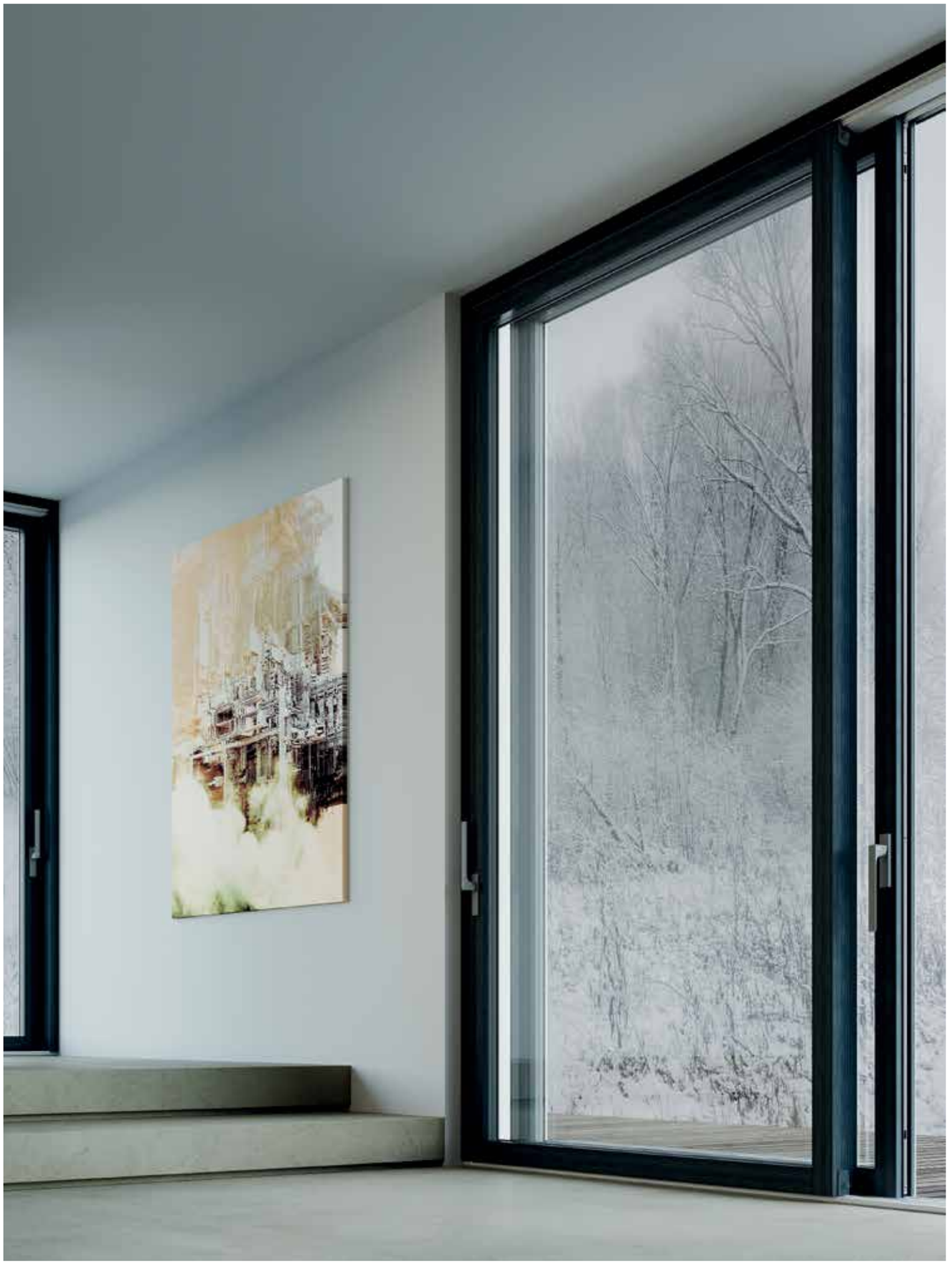


HS-DUO80
Podizno-klizna vrata

Završna obrada: NATURA - TR 004

HS-DUO80
Lift & slide door

Finish: NATURA - TR 004



magis40

Drvo-Aluminijum
Wood-Aluminium



Kao najnoviji član uni_one sistema, predstavlja otelovljenje svih karakteristika revolucionarne tehnologije unutar apsolutno modernog prozorskog okvira. Ekskluzivni skriveni sistem zaključavanja fiksnih elemenata i odsustvo falceva u krilima, oba patentirana, ističu visokotehnološke karakteristike sistema za magis40 prozore.

The latest addition to the uni_one systems, it combines all the features of revolutionary technology in an absolutely trendy window. The exclusive concealed locking system of the fixed elements and the lack of rabbets in the sash, which are both patented elements, highlight the high-tech features of the system for magis40 windows.

INSPIRACIJE
magis40

magis40 je izraz ekstremnog, tankog i elegantnog dizajna. Zahvaljujući tankom okviru krila od samo 40mm i instalaciji u ravni sa zidom, moguće je dobiti čiste i minimalne oblike koji svetlost čine glavnim likom i ostavljaju mnogo prostora za maštovitost i dizajn.

INSPIRATIONS
magis40

magis40 expresses extreme, subtle and elegant design. Thanks to the visible section of the wooden door of only 40mm and flush with the wall it is possible to achieve clean, minimalist shapes that make light the protagonist and leave plenty of room for imagination and design.





magis40 je sloboda izražavanja.
Prozor postaje fluidan, diskretan predmet koji se stapa sa kućnim nameštajem. Prozor je više dizajnerski nego tehnički element. Minimalistička linija magis40 omogućuje okretno-nagibno i klizno otvaranje kao i dvostruko ili trostruko zastakljivanje. Drveni deo je dostupan u svim završnim obradama iz kolekcija ICONA i NATURA, dok se aluminijum može ofarbati po završnim obradama iz kolekcije ALUMINIJUM: RAL, oksidizirani, nalik drvetu ili sa metalik efektom.

magis40 is freedom of expression.
The window becomes a fluid, discreet object that blends in with the furnishings of the home. More than a technical element, the window is a true design element. The minimalist magis40 line allows tilt and turn, double and triple-glazed opening, and lift & slide door. The wooden part is available in all the finishes of the ICONA and NATURA collections, while the aluminium can be painted according to the finishes of the ALUMINIUM collection: RAL, oxidised, wood decorated or metal effect.



PASIVNI PROZOR

PROZOR MAGIS40
IZ SISTEMA UNI_ONE
by UNIFORM JE PRVI PROZOR
IKADA KOJI JE DOBIO
phA KLASU EFIKASNOSTI
4 U TOPLIM I UMERENIM
KLIMATSKIM ZONAMA

*THE **PASSIVE** WINDOW*

*THE MAGIS40 WINDOW,
OF THE UNI_ONE SYSTEM
by UNIFORM, IS THE FIRST
WINDOW EVER TO ACHIEVE
EFFICIENCY CLASS **phA** IN
WARM AND TEMPERATE
CLIMATE ZONE 4*

PASSIVE HOUSE Component-ID: 1573wi04	KLASA EFIKASNOSTI *EFFICIENCY CLASS*	phE	phD	phC	phB	phA

warm, temperate climate
phA
CERTIFIED COMPONENT
Passive House Institute

Passive House Institute, Dr.Wolfgang Feist, 64283 Darmstadt, Germany









magis40 Okretno-nagibni prozor
sa fiksnim podsvetlom

Završna obrada: ICONA LAVICA - IC 057

magis40 Open-in tilt & turn
with lower fixed light

Finish: ICONA LAVICA - IC 057





HS-MAGIS40
Podizno-klizna vrata

Završna obrada: ICONA TORBA - IC 056

HS-MAGIS40
Lift & slide door

Finish: ICONA TORBA - IC 056





magis40 Okretno-nagibni prozor sa obodnim fiksnim elementima

Završna obrada: ICONA GRANO - IC 054

magis40 Open-in window coupled with perimetral fixed light

Finish: ICONA GRANO - IC 054









magis40
Balkonska vrata sa fiksnim bočnim staklom

Završna obrada:
ICONA SALE - IC 050

magis40 Okretno-nagibno otvaranje

Završna obrada: ICONA TORBA - IC 056

magis40
Balcony door with side fixed light

Finish:
ICONA SALE - IC 050

magis40 Open-in tilt & turn

Finish: ICONA TORBA - IC 056



HS-MAGIS40
Podizno-klizna vrata

ZAVRŠNA OBRADA:
ICONA LAVICA - IC 057

HS-MAGIS40
Lift & slide door

FINISH:
ICONA LAVICA - IC 057







HS-MAGIS40
Podizno-klizna vrata

Završna obrada:
ICONA QUERCIA - IC 060

HS-MAGIS40
Lift & slide door

Finish:
QUERCIA - IC 060

ICONA

Visokotehnološka Površina
High-Tech Surface

Icona je visokotehnološka zavrsna obrada stvorena naprednim tehnološkim procesom koji je čini otpornom na ogrebotine, otpornom na mrlje, otpornom na plesni, ekološki prihvatljivom, lakom za čišćenje, otpornom na UV zrake, bez PVC-a i bez formaldehida.
Dostupna u deset različitih boja sa velikim efektom materijala.

Icona is a high-tech surface created through an advanced technological process that makes it scratchproof, stain resistant, mould proof, ecological, easy to clean, UV resistant, PVC free and formaldehyde free.
Available in ten different colours with a high materic effect.

Završne obrade prikazane u ovoj brošuri služe samo kao ilustracija; boje možda neće potpuno odgovarati stvarnim nijansama vrsta drveta.
The finishes shown in this brochure are for illustration purpose only and the colours may not exactly match the real shades of the wood types.


IC 057

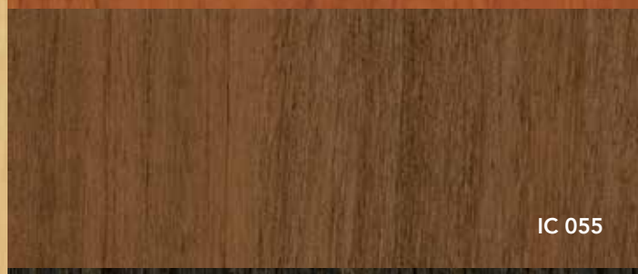

IC 051


IC 054

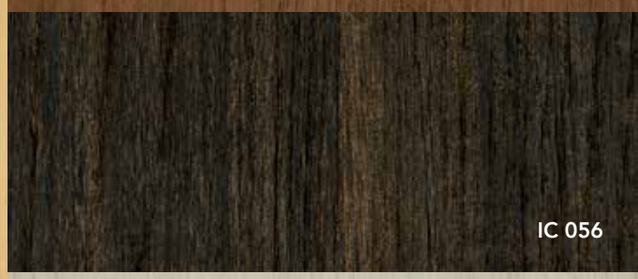

IC 050


IC 060


IC 058


IC 055


IC 053


IC 056


IC 052

NATURA

Taktilni Doživljaj
Material Feeling

Natura je posebna završna obrada napravljena od furnira od evropskog hrasta i furnira od Tanganjika oraha. Upotreba boja na bazi vode omogućava isticanje izgleda drveta, dok lakiranje površina omogućava postizanje potpune prekrivenosti, što površinu čini neprovidnom i homogenom.

Natura is a special finish made from European Oak Veneer and African Tanganyika Walnut Veneer. The laquering process with water-based paint allows the wood grain to be enhanced, while the varnishing of the surfaces allows them to be completely covered, making the surface matt and homogeneous.

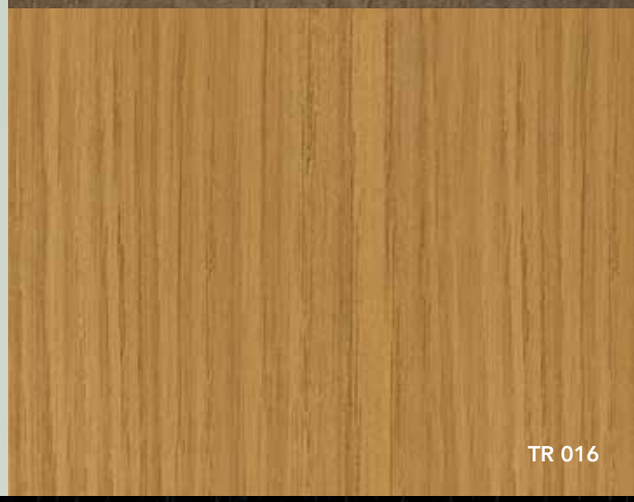
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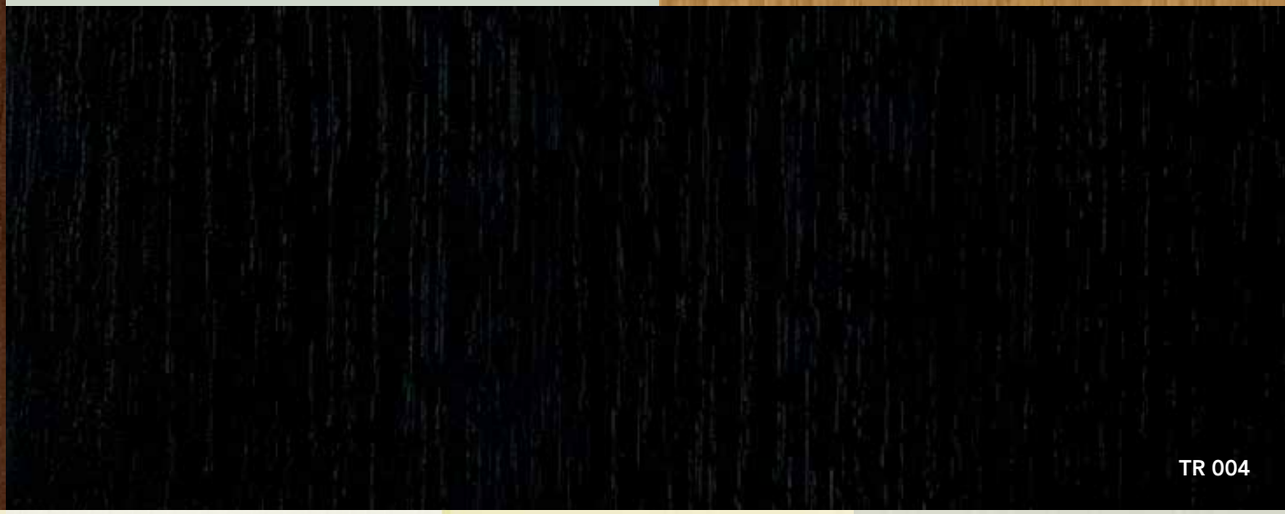

TR 015

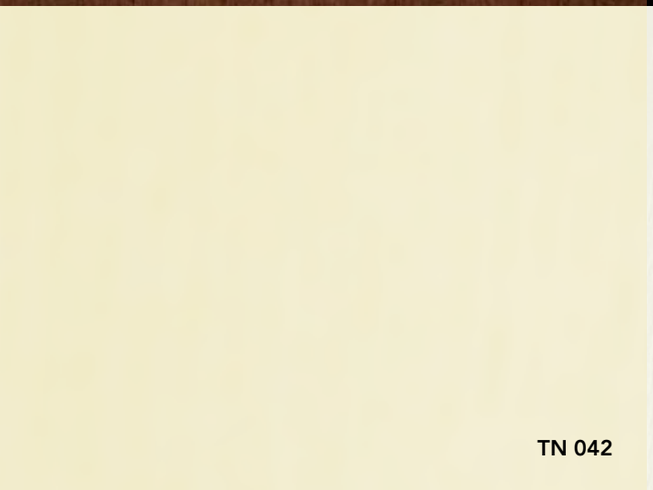

TN 043


TR 017


TR 018


TR 016


TR 004


TN 042

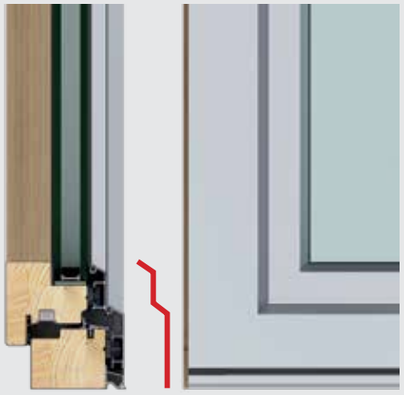

TR 001


TR 002


TR 003

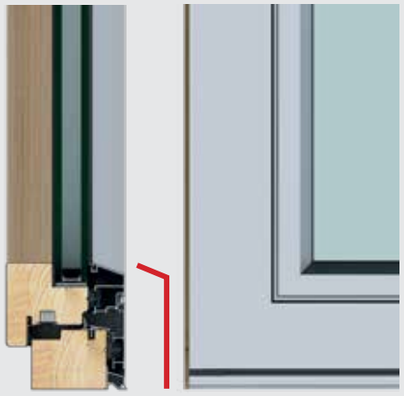


Toplotni prenos ***Thermal transmittance***		Uw= **1,2** W/m²K	DVOSTRUKO STAKLO *DOUBLE GLAZING*
Materijal ***Material***		Drvo-Aluminijum *Wood-Aluminium*	
Toplotna izolacija ***Thermal insulation***		Uw= **1,2** W/m²K	DEBLJINA 28-32mm *THICKNESS 28-32mm*
Zvučna izolacija ***Acoustic insulation***		Rw do 40 dB *Rw up to 40 dB*	
Sigurnosni okov ***Security hardware***		Do RC2 *Up to RC2*	



STANDARD
STANDARD

Dvostruko staklo
Double glazing

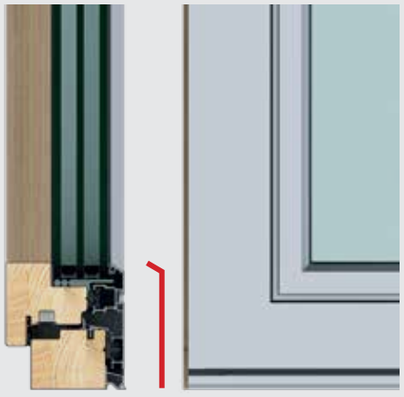


DROP
DROP

Dvostruko staklo
Double glazing

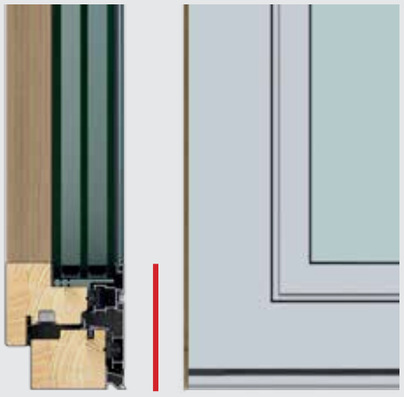


Toplotni prenos ***Thermal transmittance***		Uw= **0,8** W/m²K	TROSTRUKO STAKLO *TRIPLE GLAZING*
Materijal ***Material***		Drvo-Aluminijum *Wood-Aluminium*	
Toplotna izolacija ***Thermal insulation***		Uw= **0,8** W/m²K	DEBLJINA 44-50mm *THICKNESS 44-50mm*
Zvučna izolacija ***Acoustic insulation***		Rw do 43 dB *Rw up to 43 dB*	
Sigurnosni okov ***Security hardware***		Do RC2 *Up to RC2*	



COPLANAR
COPLANAR

Trostruko staklo
Triple glazing

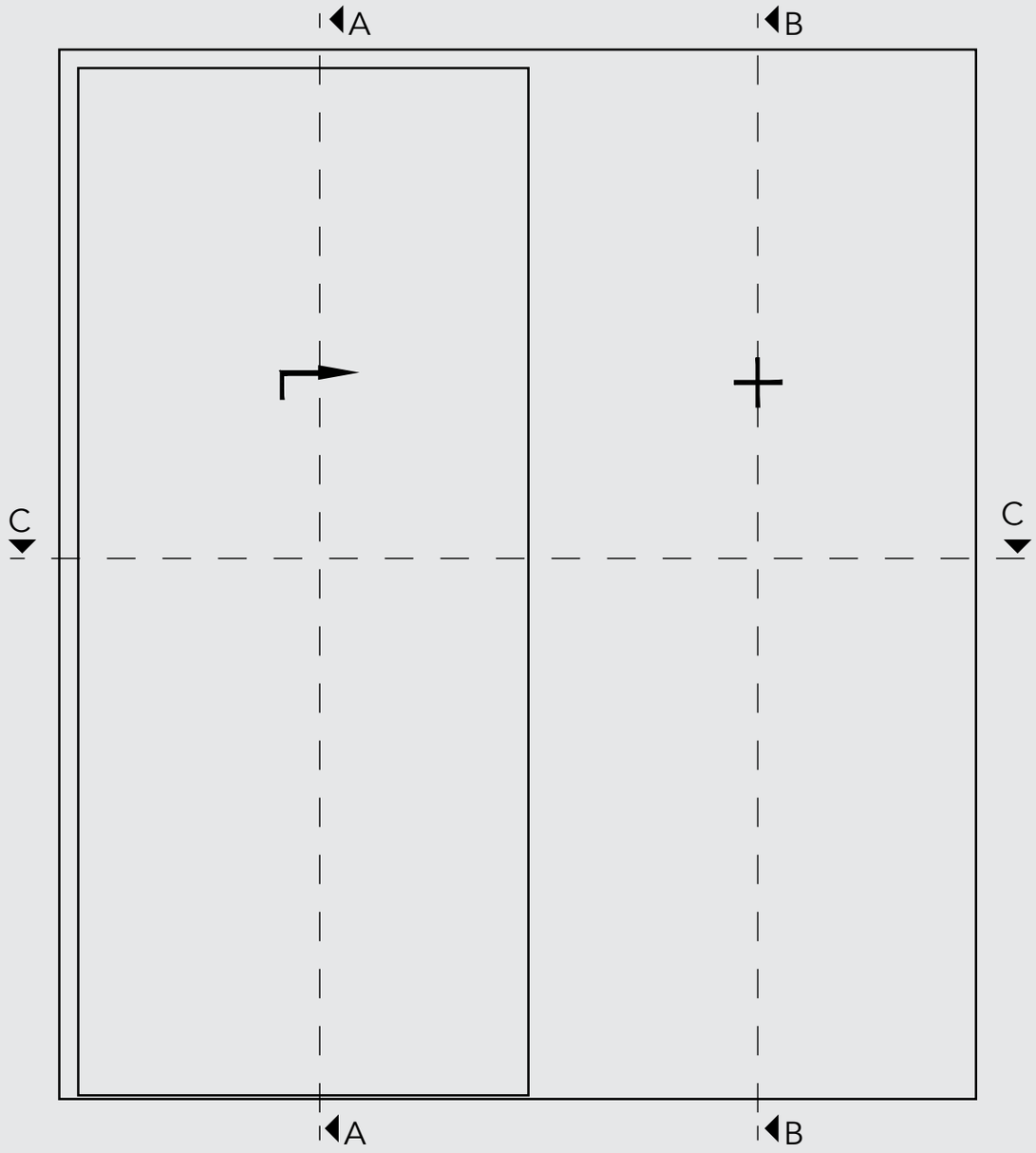


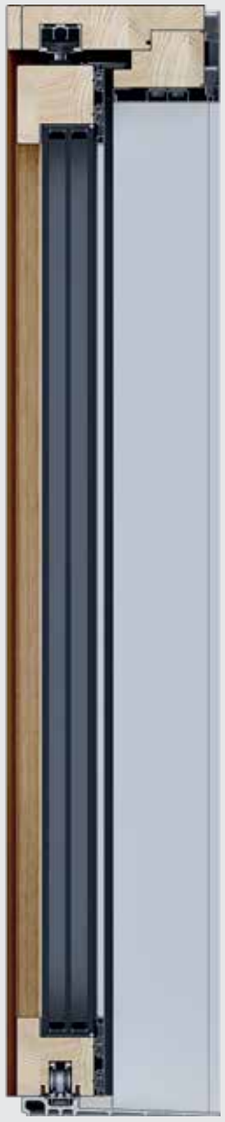
FLAT
FLAT

Trostruko staklo
Triple glazing

Presek označen crvenom bojom prikazuje oblik spoljnog aluminijumskog profila sistema.
The section highlighted in red represents the shape of the outer aluminium profile of the system.

uni_one TECHNOLOGY

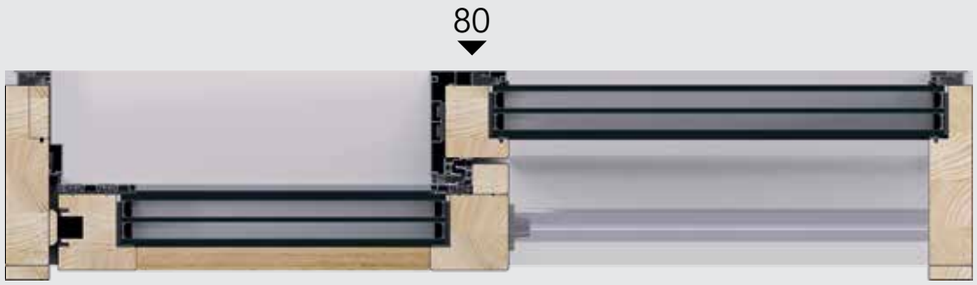




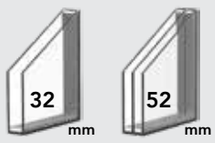
Presek
Section
A-A



Presek
Section
B-B



Presek
Section
C-C



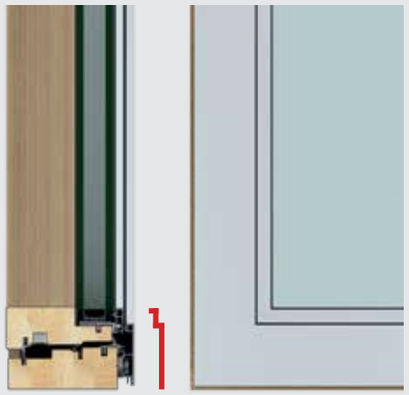
HS-slim80

Dostupno sa Dvostrukim i trostrukim staklom

Available with Double and Triple glazing

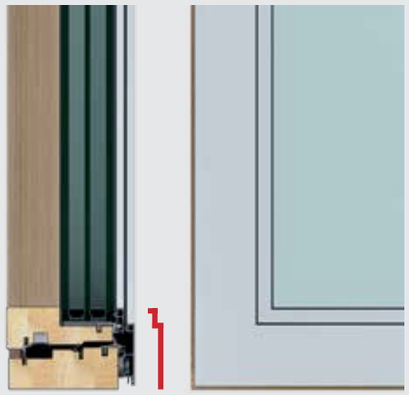


Toplotni prenos ***Thermal transmittance***		Uw= **1,1** W/m²K	DVOSTRUKO STAKLO *DOUBLE GLAZING*
Materijal ***Material***		Drvo-Aluminijum *Wood-Aluminium*	
Toplotna izolacija ***Thermal insulation***		Uw= **1,1** W/m²K	DEBLJINA 33mm *THICKNESS 33mm*
Zvučna izolacija ***Acoustic insulation***		Rw do 40 dB *Rw up to 40 dB*	
Sigurnosni okov ***Security hardware***		Do RC2 *Up to RC2*	



magis40

Dvostruko staklo
Double glazing

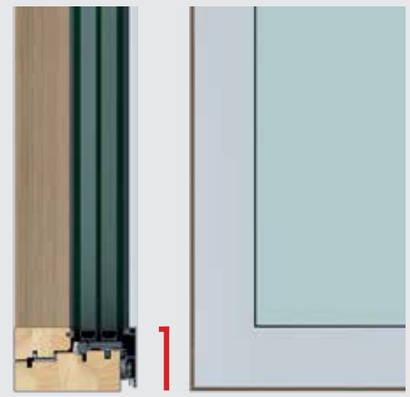


magis40

Trostruko staklo
Triple glazing



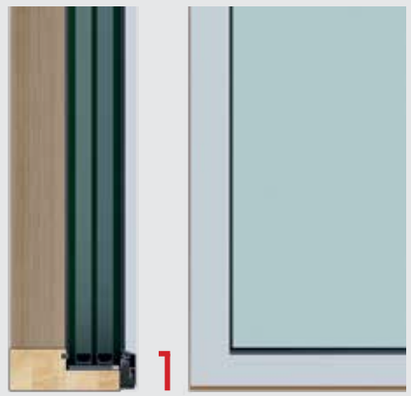
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Materijal ***Material***		Drvo-Aluminijum *Wood-Aluminium*	
Toplotna izolacija ***Thermal insulation***		Uw= **0,71** W/m²K	DEBLJINA 48mm *THICKNESS 48mm*
Toplotna izolacija ***Thermal insulation***		Uw= **0,99** W/m²K	DEBLJINA 48mm *THICKNESS 48mm*
Zvučna izolacija ***Acoustic insulation***		Rw do 43 dB *Rw up to 43 dB*	
Sigurnosni okov ***Security hardware***		Do RC2 *Up to RC2*	



magis40 IBS

Trostruko staklo
Triple glazing

Dostupno i sa Dvostrukim staklom
Also available with Double glazing



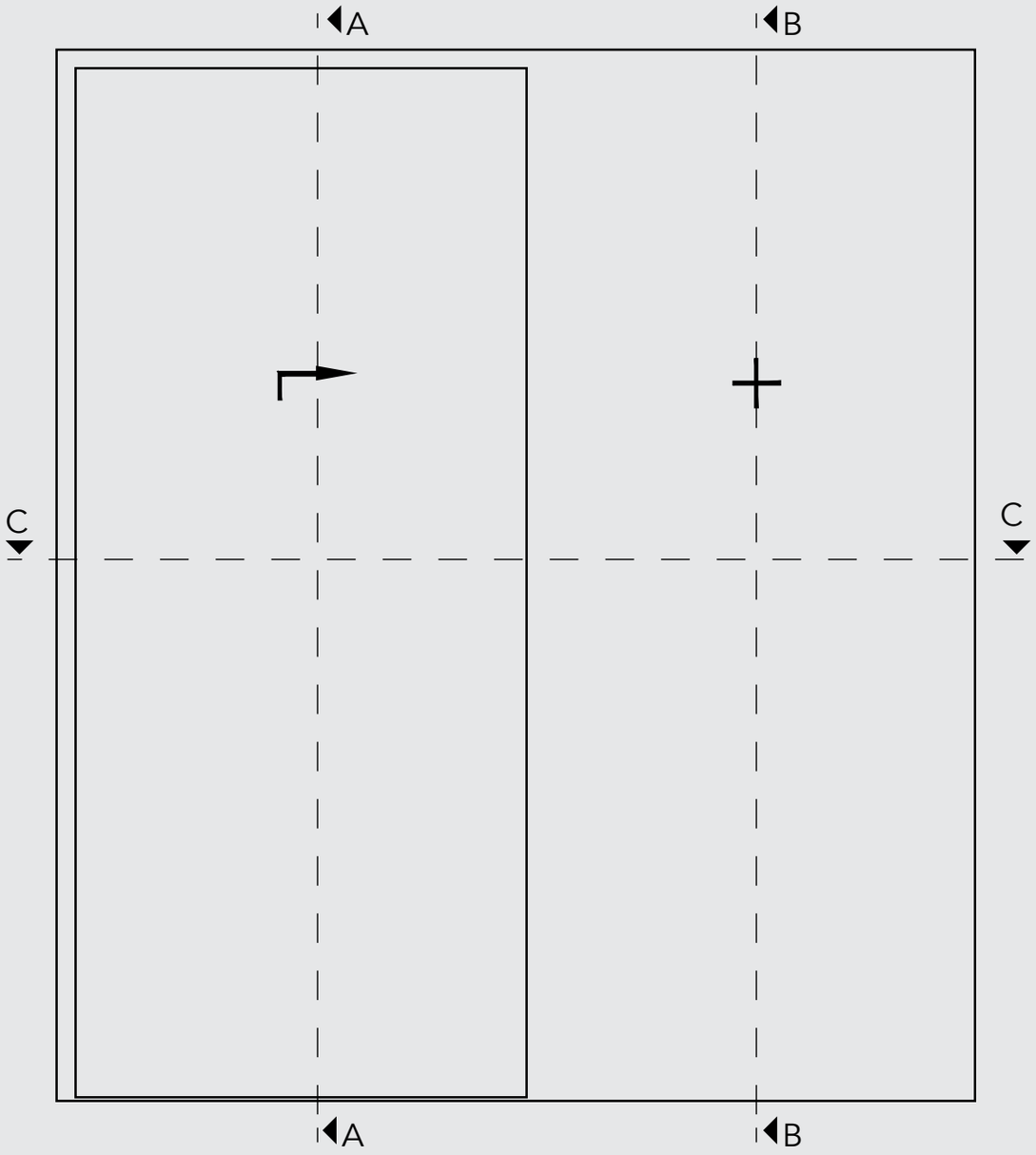
magis40 OBS

Trostruko staklo
Triple glazing

Dostupno i sa Dvostrukim staklom
Also available with Double glazing

Presek označen crvenom bojom prikazuje oblik spoljnog aluminijumskog profila sistema.
The section highlighted in red represents the shape of the outer aluminium profile of the system.

uni_one TECHNOLOGY





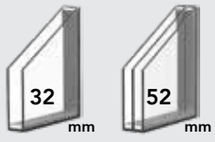
Presek
Section
A-A



Presek
Section
B-B



Presek
Section
C-C



HS-magis40

Dostupno sa Dvostrukim i trostrukim staklom

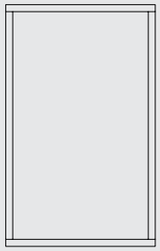
Available with Double and Triple glazing

NAČINI OTVARANJA

SCHEDULE

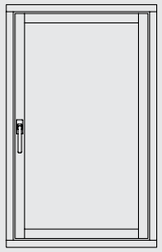
Primeri prozora

Examples of windows



Prozor sa fiksnim staklom

Fixed modules



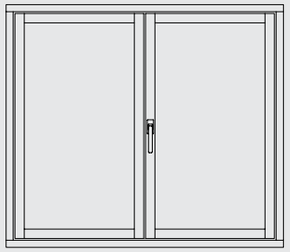
Jednokrilni prozor

Window with one opening sash



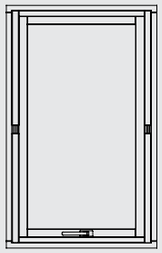
Jednokrilni prozor sa lajsnama na staklu

Window with one opening sash with georgian bars applied to the glass



Dvokrilni prozor

Window with two opening sashes



Okretni prozor sa krilom koje se okreće oko horizontalne ose sa potpunim okretanjem od 180°

Horizontal pivot window with 180° full sash rotation

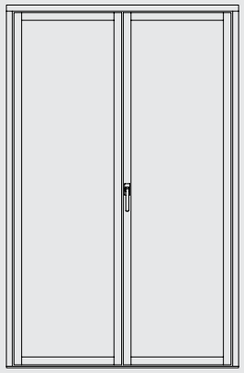
Primeri balkonskih vrata

Examples of balcony door



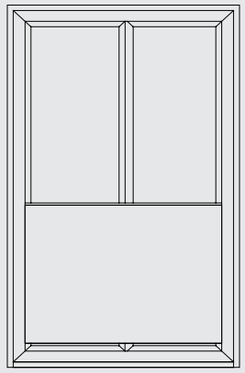
Jednokrilna balkonska vrata

Balcony door with one opening sash



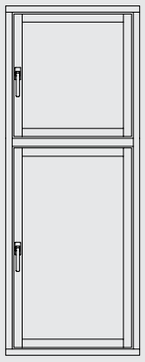
Dvokrilna balkonska vrata

Window with two opening sashes with flying mullion



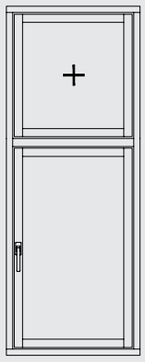
Francuski balkon sa staklenom ogradom ugrađenom u okvir

Balcony window with glass slab integrated into the frame



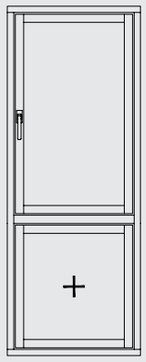
Jednokrilni prozor sa prozorom iznad

Balcony window with one opening sash and upper tilt & turn sash



Jednokrilni prozor sa fiksnim nadsvetlom

Balcony window with one opening sash and upper fixed light frame



Jednokrilni prozor fiksnim podsvetlom

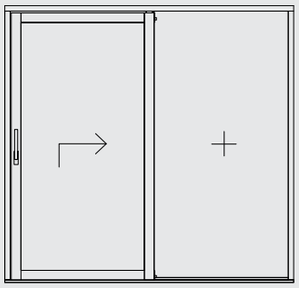
Balcony window with one opening sash and bottom fixed light frame

NAČINI OTVARANJA

SCHEDULE

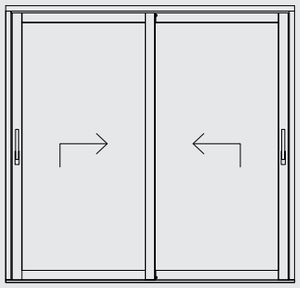
Primeri podizno-kliznih vrata

Examples of lift & slide doors



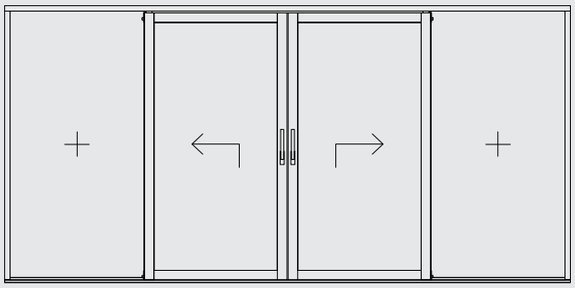
Podizno-klizna vrata sa jednim fiksnim delom

Single sash lift & slide door with side fixed light frame



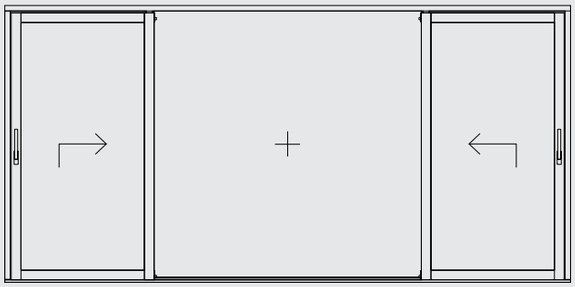
Podizno-klizna vrata sa dva krila

Double sash lift & slide door



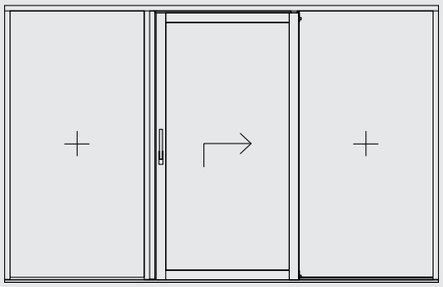
Podizno-klizna vrata sa dva krila i dva bočna fiksna dela

Central double sash lift & slide door with side fixed light frame



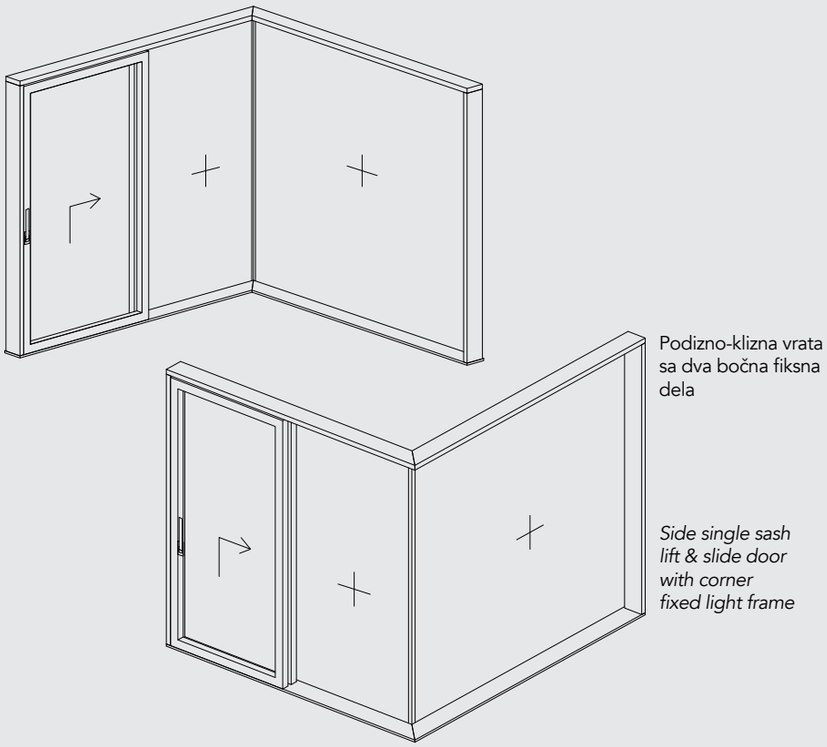
Podizno-klizna vrata sa dva bočna krila i fiksnim centralnim staklom

Side double sashes lift & slide door with central fixed light frame



Podizno-klizna vrata sa dva bočna fiksna dela

Central single sash lift & slide door with lateral fixed light frames

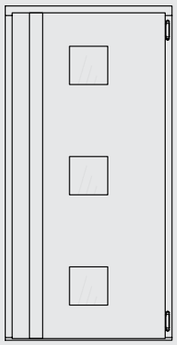


Podizno-klizna vrata sa dva bočna fiksna dela

Side single sash lift & slide door with corner fixed light frame

Primer ulaznih vrata

Example of entrance door



Ulazna vrata

Entrance door



STANDARD

Materijal | Material		Drvo-Aluminijum | Wood-Aluminium
Toplotna izolacija | Thermal insulation		Uw= 1,2 W/m²K
Paket stakla | Insulating glass		Dvostruko staklo | Double glazing deblj. 28-32mm | thk. 28-32mm
Zvučna izolacija | Acoustic insulation		Rw do 40 dB | Rw up to 40 dB
Sigurnosni okov | Security hardware		Do RC2 | Up to RC2

Dimenzije u milimetrima | Dimensions in millimeters	
Debljina krila | Sash thickness	83,5 x 70mm
Debljina okvira | Frame thickness	77,5 x 70mm
Vidljivi presek krila + okvira | Visible section sash + frame	106mm
Vidljivi presek spoja dva krila | Visible section of the flying mullion	116mm

Propustljivost Vazduha **Air permeability**		KLASA 4 |	CLASS 4
Vodonepropusnost **Water tightness**		KLASA E1050 |	CLASS E1050
Otpornost na opterećenje Vetrom **Wind load resistance**		KLASA C5 |	CLASS C5

Vrednosti koeficijenta prolaza toplote izračunate su prema standardima UNI EN 10077/1-2018, UNI EN 10077/2-2018, UNI EN 10456-2008, UNI EN 673-2011, za jednokrilni prozor ŠxV (1230x1480mm, ψg= 0,04 W/mK)	The thermal transmittance values are calculated according to UNI EN 10077/1-2018, UNI EN 10077/2-2018, UNI EN 10456-2008, UNI EN 673-2011 standards, in reference to a window with 1 sash WxH (1230x1480mm, ψg= 0,04 W/mK)
Propustljivost vazduha, vodonepropusnost i otpornost na opterećenje vetrom sertifikovane su za dvokrilni prozor ŠxV (1500x1500mm)	The air - water - wind tightness performance values are certified in reference to a window with 2 sashes WxH (1500x1500mm)
Vrednosti zvučne izolacije sertifikovane su za dvokrilni prozor ŠxV (1500x1500mm)	The acoustic insulation values are certified in reference to a window with 2 sashes WxH (1500x1500mm)

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OTVARANJE PREMA UNUTRA | **OPEN IN**

DVOSTRUKO STAKLO
DOUBLE GLAZING

Uw=1,2 W/m²K



DROP

Materijal | Material		Drvo-Aluminijum | Wood-Aluminium
Toplotna izolacija | Thermal insulation		Uw= 1,2 W/m²K
Paket stakla | Insulating glass		Dvostruko staklo | Double glazing deblj. 28mm | thk. 28mm
Zvučna izolacija | Acoustic insulation		Rw do 40 dB | Rw up to 40 dB
Sigurnosni okov | Security hardware		Do RC2 | Up to RC2

Dimenzije u milimetrima | Dimensions in millimeters	
Debljina krila | Sash thickness	98,5 x 70mm
Debljina okvira | Frame thickness	77,5 x 72,5mm
Vidljivi presek krila + okvira | Visible section sash + frame	106mm
Vidljivi presek spoja dva krila | Visible section of the flying mullion	116mm

Propustljivost Vazduha **Air permeability**		KLASA 4 |	CLASS 4
Vodonepropusnost **Water tightness**		KLASA E1050 |	CLASS E1050
Otpornost na opterećenje Vetrom **Wind load resistance**		KLASA C5 |	CLASS C5

Vrednosti koeficijenta prolaza toplote izračunate su prema standardima UNI EN 10077/1-2018, UNI EN 10077/2-2018, UNI EN 10456-2008, UNI EN 673-2011, za jednokrilni prozor ŠxV (1230x1480mm, ψg= 0,04 W/mK)	The thermal transmittance values are calculated according to UNI EN 10077/1-2018, UNI EN 10077/2-2018, UNI EN 10456-2008, UNI EN 673-2011 standards, in reference to a window with 1 sash WxH (1230x1480mm, ψg= 0,04 W/mK)
Propustljivost vazduha, vodonepropusnost i otpornost na opterećenje vetrom sertifikovane su za dvokrilni prozor ŠxV (1500x1500mm)	The air - water - wind tightness performance values are estimated in reference to a window with 2 sashes WxH (1500x1500mm)
Vrednosti zvučne izolacije procenjene su za dvokrilni prozor ŠxV (1500x1500mm)	The acoustic insulation values are estimated in reference to a window with 2 sashes WxH (1500x1500mm)



COPLANAR

Materijal | Material		Drvo-Aluminijum | Wood-Aluminium
Toplotna izolacija | Thermal insulation		Uw= 0,8 W/m²K
Paket stakla | Insulating glass		Trostruko staklo | Triple glazing deblj. 44mm | thk. 44mm
Zvučna izolacija | Acoustic insulation		Rw do 43 dB | Rw up to 43 dB
Sigurnosni okov | Security hardware		Do RC2 | Up to RC2

Dimenzije u milimetrima | Dimensions in millimeters	
Debljina krila | Sash thickness	98,5 x 70mm
Debljina okvira | Frame thickness	77,5 x 72,5mm
Vidljivi presek krila + okvira | Visible section sash + frame	106mm
Vidljivi presek spoja dva krila | Visible section of the flying mullion	116mm

Propustljivost Vazduha **Air permeability**		KLASA 4 | CLASS 4
Vodonepropusnost **Water tightness**		KLASA E1350 | CLASS E1350
Otpornost na opterećenje Vetrom **Wind load resistance**		KLASA C5 | CLASS C5

Vrednosti koeficijenta prolaza toplote izračunate su prema standardima UNI EN 10077/1-2018, UNI EN 10077/2-2018, UNI EN 10456-2008, UNI EN 673-2011, za jednokrilni prozor ŠxV (1230x1480mm, ψg= 0,04 W/mK)	The thermal transmittance values are calculated according to UNI EN 10077/1-2018, UNI EN 10077/2-2018, UNI EN 10456-2008, UNI EN 673-2011 standards, in reference to a window with 1 sash WxH (1230x1480mm, ψg= 0,04 W/mK)
Propustljivost vazduha, vodonepropusnost i otpornost na opterećenje vetrom sertifikovane su za dvokrilni prozor ŠxV (1500x1500mm)	The air - water - wind tightness performance values are certified in reference to a window with 2 sashes WxH (1500x1500mm)
Vrednosti zvučne izolacije sertifikovane su za jednokrilni prozor ŠxV (1230x1480mm)	The acoustic insulation values are certified in reference to a window with 1 sash WxH (1230x1480mm)

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OTVARANJE PREMA UNUTRA | **OPEN IN**

TROSTRUKO STAKLO
TRIPLE GLAZING

Uw=**0,8** W/m²K



FLAT

Materijal | Material	Drvo-Aluminijum | Wood-Aluminium
Toplotna izolacija | Thermal insulation	Uw= 0,8 W/m²K
Paket stakla | Insulating glass	Trostruko staklo | Triple glazing deblj. 50mm | thk. 50mm
Zvučna izolacija | Acoustic insulation	Rw do 46 dB | Rw up to 46 dB
Sigurnosni okov | Security hardware	Do RC2 | Up to RC2

Dimenzije u milimetrima | Dimensions in millimeters	
Debljina krila | Sash thickness	98,5 x 70mm
Debljina okvira | Frame thickness	77,5 x 72,5mm
Vidljivi presek krila + okvira | Visible section sash + frame	106mm
Vidljivi presek spoja dva krila | Visible section of the flying mullion	116mm

Propustljivost Vazduha **Air permeability**	KLASA 4 |	CLASS 4
Vodonepropusnost **Water tightness**	KLASA E1050 |	CLASS E1050
Otpornost na opterećenje Vetrom **Wind load resistance**	KLASA C5 |	CLASS C5

Vrednosti koeficijenta prolaza toplote izračunate su prema standardima UNI EN 10077/1-2018, UNI EN 10077/2-2018, UNI EN 10456-2008, UNI EN 673-2011, za jednokrilni prozor ŠxV (1230x1480mm, ψg= 0,04 W/mK)	The thermal transmittance values are calculated according to UNI EN 10077/1-2018, UNI EN 10077/2-2018, UNI EN 10456-2008, UNI EN 673-2011 standards, in reference to a window with 1 sash WxH (1230x1480mm, ψg= 0,04 W/mK)
Propustljivost vazduha, vodonepropusnost i otpornost na opterećenje vetrom procenjene su za dvokrilni prozor ŠxV (1500x1500mm)	The air - water - wind tightness performance values are estimated in reference to a window with 2 sashes WxH (1500x1500mm)
Vrednosti zvučne izolacije sertifikovane su za jednokrilni prozor ŠxV (1230x1480mm)	The acoustic insulation values are certified in reference to a window with 1 sash WxH (1230x1480mm)

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OTVARANJE PREMA UNUTRA | **OPEN IN**

DVOSTRUKO STAKLO DOUBLE GLAZING **Uw=1,1 W/m²K**

TROSTRUKO STAKLO TRIPLE GLAZING **Uw=0,71 W/m²K**



MAGIS40

Materijal | Material		Drvo-Aluminijum | Wood-Aluminium

Toplotna izolacija **Thermal insulation**		Uw= 1,1 W/m²K		Uw= 0,71 W/m²K
Paket stakla **Insulating glass**		Dvostruko staklo | Double glazing deblj. 33mm | thk. 33mm		Trostruko staklo | Triple glazing deblj. 48mm | thk. 48mm

Toplotna izolacija **Thermal insulation**		Uw= 0,99 W/m²K
Paket stakla **Insulating glass**		Trostruko staklo | Triple glazing deblj. 48mm | thk. 48mm

SERTIFIKACIJA: TOPLA I UMERENA KLIMA	**CERTIFICATION:** WARM, TEMPERATE CLIMATE
Component-ID: **1573wi04**	
	Passive House Institute Dr.Wolfgang Feist, 64283 Darmstadt, Germany

Zvučna izolacija **Acoustic insulation**		Rw do 43 dB Rw up to 43 dB
Sigurnosni okov **Security hardware**		Do RC2 Up to RC2

Dimenzije u milimetrima | Dimensions in millimeters	
Debljina krila | Sash thickness	110,5 x 40mm
Debljina okvira | Frame thickness	118,5 x 40mm
Vidljivi presek krila + okvira | Visible section sash + frame	79mm
Vidljivi presek spoja dva krila | Visible section of the flying mullion	89,5mm

Propustljivost Vazduha **Air permeability**		KLASA 4 |	CLASS 4
Vodonepropusnost **Water tightness**		KLASA E1350 |	CLASS E1350
Otpornost na opterećenje Vetrom **Wind load resistance**		KLASA C5 |	CLASS C5

Vrednosti koeficijenta prolaza toplote izračunate su prema standardima UNI EN 10077/1-2018, UNI EN 10077/2-2018, UNI EN 10456-2008, UNI EN 673-2011, za jednokrilni prozor ŠxV (1500x1500mm, ψg= 0,04 W/mK)	The thermal transmittance values are calculated according to UNI EN 10077/1-2018, UNI EN 10077/2-2018, UNI EN 10456-2008, UNI EN 673-2011 standards, in reference to a window with 1 sash WxH (1500x1500mm, ψg= 0,04 W/mK)
Propustljivost vazduha, vodonepropusnost i otpornost na opterećenje vetrom sertifikovane su za dvokrilni prozor ŠxV (1500x1500mm)	The air - water - wind tightness performance values are certified in reference to a window with 2 sashes WxH (1500x1500mm)
Zvučna izolacija sertifikovana je za dvokrilni prozor ŠxV (1300x1500mm)	The acoustic insulation values are certified in reference to a window with 2 sashes WxH (1300x1500mm)

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FIKSNO STAKLO | **FIXED LIGHT**

DVOSTRUKO STAKLO
DOUBLE GLAZING
Uw=1,1 W/m²K

TROSTRUKO STAKLO
TRIPLE GLAZING
Uw=0,69 W/m²K



MAGIS40 IBS

Materijal | Material		Drvo-Aluminijum | Wood-Aluminium

Toplotna izolacija **Thermal insulation**		Uw= 1,1 W/m²K		Uw= 0,69 W/m²K
Paket stakla **Insulating glass**		Dvostruko staklo | Double glazing deblj. 33mm | thk. 33mm		Trostruko staklo | Triple glazing deblj. 48mm | thk. 48mm

Zvučna izolacija **Acoustic insulation**		Nije deklarisano Not declared

Dimenzije u milimetrima | Dimensions in millimeters	
Ukupne dimenzije | Overall dimensions	62,5 x 118,5mm
Vidljiv presek | Visible section	62,5mm

Propustljivost Vazduha **Air permeability**		KLASA 4 |	CLASS 4
Vodonepropusnost **Water tightness**		KLASA E1050 |	CLASS E1050
Otpornost na opterećenje Vetrom **Wind load resistance**		KLASA C5 |	CLASS C5
Otpornost na Udar **Impact resistance**		KLASA 5 |	CLASS 5

Vrednosti koeficijenta prolaza toplote izračunate su prema standardima UNI EN 10077/1-2018, UNI EN 10077/2-2018, UNI EN 10456-2008, UNI EN 673-2011, za prozor ŠxV (1230x1480mm, ψg= 0,04 W/mK)	The thermal transmittance values are calculated according to UNI EN 10077/1-2018, UNI EN 10077/2-2018, UNI EN 10456-2008, UNI EN 673-2011 standards, in reference to a window WxH (1230x1480mm, ψg= 0,04 W/mK)
Propustljivost vazduha, vodonepropusnost i otpornost na opterećenje vetrom sertifikovane su za prozor ŠxV (1500x2400mm)	The air - water - wind performance values are certified in reference to a window WxH (1500x2400mm)
Otpornost na udar mekog i teškog tela sertifikovana je prema standardima UNI EN 13049:2004, UNI EN 12600:2004	The soft and heavy body impact resistance values are certified according to UNI EN 13049:2004, UNI EN 12600:2004 standards

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FIKSNO STAKLO | **FIXED LIGHT**

DVOSTRUKO STAKLO
DOUBLE GLAZING
Uw=1,1 W/m²K

TROSTRUKO STAKLO
TRIPLE GLAZING
Uw=0,68 W/m²K



MAGIS40 OBS

Materijal | Material		Drvo-Aluminijum | Wood-Aluminium

Toplotna izolacija **Thermal insulation**		Uw= 1,1 W/m²K		Uw= 0,68 W/m²K
Paket stakla **Insulating glass**		Dvostruko staklo | Double glazing deblj. 33mm | thk. 33mm		Trostruko staklo | Triple glazing deblj. 48mm | thk. 48mm

Zvučna izolacija **Acoustic insulation**		Nije deklarisano Not declared

Dimenzije u milimetrima | Dimensions in millimeters	
Ukupne dimenzije | Overall dimensions	40 x 118mm
Vidljiv presek | Visible section	40mm

Propustljivost Vazduha **Air permeability**		KLASA 4 |	CLASS 4
Vodonepropusnost **Water tightness**		KLASA E1350 |	CLASS E1350
Otpornost na opterećenje Vetrom **Wind load resistance**		KLASA C5 |	CLASS C5
Otpornost na Udar **Impact resistance**		KLASA 5 |	CLASS 5

Vrednosti koeficijenta prolaza toplote izračunate su prema standardima UNI EN 10077/1-2018, UNI EN 10077/2-2018, UNI EN 10456-2008, UNI EN 673-2011, za prozor ŠxV (1230x1480mm, ψg= 0,04 W/mK)	The thermal transmittance values are calculated according to UNI EN 10077/1-2018, UNI EN 10077/2-2018, UNI EN 10456-2008, UNI EN 673-2011 standards, in reference to a window WxH (1230x1480mm, ψg= 0,04 W/mK)
Propustljivost vazduha, vodonepropusnost i otpornost na opterećenje vetrom sertifikovane su za prozor ŠxV (1500x1500mm); Prilog F, standard UNI EN 14351-1:2016	The air - water - wind performance values are certified in reference to a window WxH (1500x1500mm); Annex F, UNI EN 14351-1:2016 standard
Otpornost na udar mekog i teškog tela sertifikovana je prema standardima UNI EN 13049:2004, UNI EN 12600:2004	The soft and heavy body impact resistance values are certified according to UNI EN 13049:2004, UNI EN 12600:2004 standards



INTEGRISANI ALUMINIJUMSKI PARAPET
INTEGRATED ALUMINIUM JULIET BALCONY

Sistem **integrisanog parapeta** omogućuje da se rešetka izrađena od aluminijumskih profila umetne u profil aluminijumskog rama francuskih vrata. Ovo rešenje nudi prednost povećanja svetline unutar stana korišćenjem francuskih vrata umesto prozora. Estetski izgled zgrade je moderan i rigorozan zahvaljujući savršenoj simetriji vrata. Integrisani aluminijumski parapet dostigao je maksimalnu klasu otpornosti na udare mekih tela (klasa 5).

The integrated **juliet balcony** system allows to insert a grid made of aluminium profiles into the aluminium frames of the French window. This solution offers the advantage of increasing brightness inside the apartment by using a French window instead of a window. The building has a modern, austere look thanks to the perfectly symmetrical windows. The integrated aluminium juliet balcony has reached the maximum class of soft body impact resistance (class 5).



INTEGRISANI STAKLENI PARAPET
INTEGRATED GLASS JULIET BALCONY

Sistem **integrisanog parapeta** omogućuje da se rešetka kaljene staklene ploče umetne u profil aluminijumskog okvira francuskih vrata. Ovo rešenje nudi prednost povećanja svetline unutar stana korišćenjem francuskih vrata umesto prozora, čime se značajno povećava ostakljena površina. Estetski izgled zgrade je moderan i rigorozan zahvaljujući savršenoj simetriji prozora. Integrisani stakleni parapet je dostigao maksimalnu klasu otpornosti na udarce mekih tela (klasa 5).

The integrated **juliet balcony** system allows a tempered glass slab to be inserted into the aluminium frame profile of the French window. This solution offers the advantage of increasing brightness inside the apartment by using a French window instead of a window, thus significantly increasing the glass surface. The building has a modern, austere look thanks to the perfectly symmetrical windows. The integrated glass juliet balcony has reached the maximum class of soft body impact resistance (class 5).

DVOSTRUKO STAKLO
DOUBLE GLAZING
Uw=**1,3** W/m²K

TROSTRUKO STAKLO
TRIPLE GLAZING
Uw=**0,85** W/m²K



HS-MAGIS40

Materijal | Material	Drvo-Aluminijum | Wood-Aluminium
Toplotna izolacija | Thermal insulation	Uw= 1,3 W/m²K
Paket stakla | Insulating glass	Dvostruko staklo | Double glazing deblj. 32mm | thk. 32mm
Toplotna izolacija | Thermal insulation	Uw= 0,85 W/m²K
Paket stakla | Insulating glass	Trostruko staklo | Triple glazing deblj. 52mm | thk. 52mm
Zvučna izolacija | Acoustic insulation	Rw do 38 dB | Rw up to 38 dB
Sigurnosni okov | Security hardware	Do RC2 | Up to RC2
Propustljivost Vazduha **Air permeability**	KLASA 4 | CLASS 4
Vodonepropusnost **Water tightness**	KLASA 9A | CLASS 9A
Otpornost na opterećenje Vetrom **Wind load resistance**	KLASA C4/B5 | CLASS C4/B5
Otpornost za visine >=2,4mt **Resistance for heights >=2,4m**	KLASA C1/B2 | CLASS C1/B2

Vrednosti koeficijenta prolaza toplote izračunate su prema standardima UNI EN 10077/1-2018, UNI EN 10077/2-2018, UNI EN 10456-2008, UNI EN 673-2011, za podizno-klizna vrata Šema A - ŠxV (2800x2400mm, ψg= 0,04 W/mK)	The thermal transmittance values are calculated according to UNI EN 10077/1-2018, UNI EN 10077/2-2018, UNI EN 10456-2008, UNI EN 673-2011 standards, in reference to a lift-sliding door Plan A - WxH (2800x2400mm, ψg= 0,04 W/mK)
Propustljivost vazduha, vodonepropusnost i otpornost na opterećenje vetrom sertifikovane su za podizno-klizna vrata Šema A - ŠxV (2800x2400mm)	The air - water - wind tightness performance values are certified in reference to a lift-sliding door Plan A - WxH (2800x2400mm)
Otpornost na opterećenje Vetrom za visine >=2,4m sertifikovana je za podizno-klizna vrata Šema A - ŠxV (4000x3200mm)	Wind load resistance for >=2,4m height is certified in reference to a lift-sliding door Plan A - WxH (4000x3200mm)
Zvučna izolacija sertifikovana je za podizno-klizna vrata Šema A - ŠxV (3560x2960mm) dvostruko staklo Rw= 44 (-2;-7) dB	Certified acoustic insulation in reference to a lift-sliding door Plan A - WxH (3560x2960mm) double glazing with Rw= 44 (-2;-7) dB

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PODIZNO-KLIZNA VRATA | **LIFT & SLIDE**

DVOSTRUKO STAKLO
DOUBLE GLAZING
Uw=**1,2** W/m²K

TROSTRUKO STAKLO
TRIPLE GLAZING
Uw=**0,76** W/m²K



HS-SLIM80

Materijal | Material	Drvo-Aluminijum | Wood-Aluminium
Toplotna izolacija | Thermal insulation	Uw= 1,2 W/m²K deblj. 68mm | thk. 68mm
Paket stakla | Insulating glass	Dvostruko staklo | Double glazing deblj. 32mm | thk. 32mm
Toplotna izolacija | Thermal insulation	Uw= 0,76 W/m²K deblj. 78mm | thk. 78mm
Paket stakla | Insulating glass	Trostruko staklo | Triple glazing deblj. 52mm | thk. 52mm
Zvučna izolacija | Acoustic insulation	Nije deklarisano | Not declared
Sigurnosni okov | Security hardware	Do RC2 | Up to RC2
Propustljivost Vazduha **Air permeability**	KLASA 4 | CLASS 4
Vodonepropusnost **Water tightness**	KLASA 8A | CLASS 8A
Otpornost na opterećenje Vetrom **Wind load resistance**	KLASA C4 | CLASS C4

Vrednosti koeficijenta prolaza toplote izračunate su prema standardima UNI EN 10077/1-2018, UNI EN 10077/2-2018, UNI EN 10456-2008, UNI EN 673-2011, za podizno-klizna vrata Šema A - ŠxV (2800x2500mm, ψg= 0,04 W/mK)	The thermal transmittance values are calculated according to UNI EN 10077/1-2018, UNI EN 10077/2-2018, UNI EN 10456-2008, UNI EN 673-2011 standards, in reference to a lift-sliding door Plan A - WxH (2800x2500mm, ψg= 0,04 W/mK)
Propustljivost vazduha, vodonepropusnost i otpornost na opterećenje vetrom sertifikovane su za podizno-klizna vrata Šema A - ŠxV (2800x2500mm)	The air - water - wind tightness performance values are certified in reference to a lift-sliding door Plan A - WxH (2800x2500mm)

DVOSTRUKO STAKLO
DOUBLE GLAZING
Uw=1,2 W/m²K

TROSTRUKO STAKLO
TRIPLE GLAZING
Uw=0,8 W/m²K



HS-DUO80

Materijal | Material		Drvo-Aluminijum | Wood-Aluminium
Toplotna izolacija | Thermal insulation		Uw= 1,2 W/m²K deblj. 68mm | thk. 68mm
Paket stakla | Insulating glass		Dvostruko staklo | Double glazing deblj. 32mm | thk. 32mm
Toplotna izolacija | Thermal insulation		Uw= 0,8 W/m²K deblj. 78mm | thk. 78mm
Paket stakla | Insulating glass		Trostruko staklo | Triple glazing deblj. 52mm | thk. 52mm
Zvučna izolacija | Acoustic insulation		Nije deklarisano | Not declared
Sigurnosni okov | Security hardware		Do RC2 | Up to RC2
Propustljivost Vazduha **Air permeability**		KLASA 4 | CLASS 4
Vodonepropusnost **Water tightness**		KLASA 8A | CLASS 8A
Otpornost na opterećenje Vetrom **Wind load resistance**		KLASA B4 | CLASS B4

Vrednosti koeficijenta prolaza toplote izračunate su prema standardima UNI EN 10077/1-2018, UNI EN 10077/2-2018, UNI EN 10456-2008, UNI EN 673-2011, za podizno-klizna vrata Šema A - ŠxV (2800x2500mm, ψg= 0,04 W/mK)	The thermal transmittance values are calculated according to UNI EN 10077/1-2018, UNI EN 10077/2-2018, UNI EN 10456-2008, UNI EN 673-2011 standards, in reference to a lift-sliding door Plan A - WxH (2800x2500mm, ψg= 0,04 W/mK)
Propustljivost vazduha, vodonepropusnost i otpornost na opterećenje vetrom sertifikovane su za podizno-klizna vrata Šema A - ŠxV (2800x2500mm)	The air - water - wind tightness performance values are certified in reference to a lift-sliding door Plan A - WxH (2800x2500mm)

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