

Product Catalog 2026

Windows & Accessories — Quality from Europe

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Plastic Windows

24 Products in this category

High-quality plastic windows with excellent thermal insulation

BluEvolution 82

SKU: PVC-001 | Manufacturer: Salamander

- balkon
- standard
- psk

from €120.40

SALAMANDER[®]
myWindow



Passive house-grade thermal performance from a proven PVC profile: the BluEvolution 82 achieves U_w 0.74 W/m²K across a six-chamber, 82 mm frame with five-point security as standard.

Specifications

U_w for U_g = 0.5 (the Ultimate frame)*:	0.74
Profile System:	Salamander
Construction Depth:	82 mm
Chambers:	6
Gaskets:	3
Glazing:	Up to 53 mm
U_w Value:	0.74 W/m ² K (U _g = 0.5 W/m ² K, 1230 × 1480 mm reference)
U_f Value:	1.0 W/m ² K
Sound Insulation:	Up to 47 dB
Anti-Burglar Latches:	5 (standard)
Security Class:	RC 2 (achievable)
Available Colours:	46
Welding Technology:	V-Perfect
Renovation Frame:	Available
Anti-Burglary Locking Points:	6 per Leaf
Max. Glazing Width:	53 mm

Features

- Passive House Thermal Rating
- Six-Chamber Profile Depth
- Five-Point Security Standard
- 47 dB Acoustic Insulation
- Wide Glazing Capacity
- 46 Colour Finishes

Best for

- Passive house and low-energy new builds
- Deep retrofit of 1980s–2000s housing stock
- Urban properties requiring strong acoustic separation
- Architects specifying high-performance PVC systems
- Buyers prioritising long-term energy cost reduction

Tip

When specifying glazing, pair the BluEvolution 82 with a warm-edge spacer bar — it reduces thermal bridging at the glass perimeter and can push the assembled U_w value meaningfully below the reference figure of 0.74 W/m²K. For renovation projects, the available renovation frame variant allows direct installation over existing masonry reveals without full frame removal, significantly cutting labour time and preserving internal plasterwork.

Available Colors



Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

+16 more colors

Every window is made in Germany under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

BluEvolution 92

SKU: PVC-018 | Manufacturer: Salamander

- balkon
- standard
- psk

from €158.34

SALAMANDER[®]
myWindow



Combining 100% recyclable PVC with a 6-chamber, 92 mm frame that achieves U_w 0.73 W/(m²K), BluEvolution 92 delivers passive-house performance with a genuinely sustainable footprint.

Specifications

Uw for Ug = 0.5(Ultimate spacer)*:	0.73
Profile System:	Salamander
Construction Depth:	92 mm
Chambers:	6
Gaskets:	3
Glazing:	Up to 61 mm
Available Colours:	46
Uw Value:	0.73 W/(m ² K)
Uf Value:	0.94 W/(m ² K)
Ug Value:	0.5 W/(m ² K)
Sound Insulation:	Up to 47 dB
Anti-Burglar Latches:	5
Profile Class:	Class A (PN-EN 12608)
Material:	100% Recyclable PVC
Max Sash Weight:	100 kg
Anti-Burglary Locking Points:	6 per Leaf

Features

- Six-Chamber Thermal Core
- WK2 Security as Standard
- Up to 47 dB Sound Reduction
- 61 mm Glazing Capacity
- 100% Recyclable PVC
- 46 Surface Finishes

Best for

- Passive house and nZEB new-build projects
- Deep retrofits targeting low-energy building classification
- Road-facing and urban properties with significant noise exposure
- Architects specifying standard-fitted security without hardware upgrades
- Sustainability-driven homeowners seeking circular-economy credentials

Tip

Always pair the 92 mm frame with a warm-edge spacer bar when specifying triple glazing — without it, you leave measurable thermal performance on the table and the headline U_w figure becomes unattainable in practice. The central third gasket wears at a different rate to the outer seals; inspect it independently every 10–15 years and replace it proactively, as it carries a disproportionate share of both acoustic and thermal load.

Available Colors



Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Full color reference from page 74

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

EkoSun 6

SKU: PVC-003 | Manufacturer: Decco (Ekosun)

from €127.84



- balkon
- standard
- psk



A six-chamber uPVC profile at 81 mm depth achieving U_w values from $0.82 \text{ W/(m}^2\text{K)}$, the EkoSun 6 pairs near-passive-house thermal efficiency with genuine recyclability and a compelling price point.

Specifications

Profile System:	EkoSun
Construction Depth:	81 mm
Chambers:	6
Gaskets:	2
Glazing:	Up to 55 mm
Uw Triple Glazed 48 mm:	$0.82 \text{ W/(m}^2\text{K)}$
Uw Double Glazed 24 mm:	$1.20 \text{ W/(m}^2\text{K)}$
Sound Insulation:	29–38 dB
Profile Class:	Class B
Available Colours:	32
Security:	2 anti-burglar bolts per sash
Max. Glazing Width:	55 mm

Features

- Six-Chamber Thermal Core
- Triple Glazing Ready
- Integrated Burglar Resistance
- Effective Acoustic Barrier
- 32 Colour Finishes
- Fully Recyclable uPVC

Best for

- Residential retrofits prioritising energy cost reduction
- Urban homes requiring effective noise attenuation
- New-build projects targeting strong thermal credentials on a budget
- Sustainability-conscious buyers seeking recyclable uPVC
- Architects specifying across contemporary and heritage façades

Tip

When specifying triple-pane glazing, always opt for warm-edge spacer bars — they reduce condensation at the glass perimeter and can improve the overall U_w by a further $0.05\text{--}0.08 \text{ W/(m}^2\text{K)}$. uPVC gaskets benefit from an annual wipe-down with a silicone-based conditioner, which preserves the airtight seal and extends their service life considerably.

Available Colors



+2 more colors

Full color reference from page 74

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

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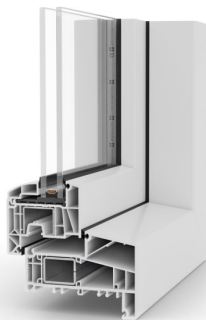
EkoSun 6 NL

SKU: PVC-004 | Manufacturer: Decco (Ekosun)

from €156.69



- balkon
- standard



A 120 mm deep PVC profile engineered for outward-opening systems without an inverting profile — available with anthracite core for flawless dark-veneer finishes.

Specifications

available colors:	as EkoSun 6 and mass cream
Profile System:	uPVC
Construction Depth:	120 mm
Glazing:	23–55 mm
Frame Chambers:	5
Wing Chambers:	6
Gaskets:	2
Uw Value:	1.4 W/(m²K) (Ug = 1.1 W/(m²K), warm edge)
Anti-Burglar Latches:	2 per sash
Welding:	V-super
Core Options:	White, cream, anthracite
Threshold Option:	20 mm sloping aluminium (optional)
Outward Opening:	Without inverting profile
Frame Class:	Class A
Available Colours:	32
Max. Glazing Width:	55 mm

Features

- Outward Opening, No Inversion
- 120 mm Construction Depth
- Factory Anti-Burglar Latches
- Anthracite Core Option
- V-Super Corner Welds
- Sloping Aluminium Threshold

Best for

- Apartments and flats where outward-opening windows are required
- New builds specifying dark-veneer or anthracite window aesthetics
- Projects demanding wide triple-glazing units up to 55 mm
- Homes seeking factory-fitted burglary resistance as standard
- Outward-opening door installations without structural profile inversion

Tip

When specifying dark laminate finishes — Anthracite Grey, Graphite Black, or similar deep tones — always request the anthracite core variant: it ensures consistent colour at cut edges and routed hardware zones that a white or cream core simply cannot replicate. For outward-opening door configurations, pair the profile with the optional sloping aluminium threshold to achieve correct weatherproofing drainage and a clean threshold detail without any compromise to the sash geometry.

Available Colors



+2 more colors
Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.
Full color reference from page 74

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. Uw values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.



Seven-chamber, 81 mm PVC profile with sound insulation up to 38 dB and U_w values as low as $0.81 \text{ W/(m}^2\text{K)}$ — engineered from the ground up for passive and near-zero energy construction.

Specifications

Profile System:	EkoSun
Construction Depth:	81 mm
Chambers:	7
Gaskets:	3
Glazing:	Up to 55 mm
Uw (Triple Glazing):	$0.81 \text{ W/(m}^2\text{K)}$
Uw (Double Glazing):	$1.2 \text{ W/(m}^2\text{K)}$
Triple Glazing Specification:	4one/18Ar/4/18Ar/4one (48 mm)
Double Glazing Specification:	4/16Ar/4th (24 mm)
Reference Window Size:	1230 × 1480 mm
Sound Insulation:	29–38 dB
Anti-Burglar Latches:	2 per sash
Available Colours:	32
Profile Material:	uPVC
Max. Glazing Width:	55 mm

Features

- Seven-Chamber Thermal Frame
- Triple Gasket, Zero Draughts
- Passive House U_w Performance
- 29–38 dB Sound Insulation
- Built-in Burglar Resistance
- 32 Colour Finishes

Best for

- Passive house and near-zero energy new builds
- Deep thermal retrofit of poorly insulated older homes
- Properties in high-noise locations — roadsides, flight paths, urban centres
- Projects with strict building regulation compliance requirements
- Architects and developers specifying passive-house-capable fenestration

Tip

When specifying to the passive house standard, pair the EkoSun 7 with a krypton-filled triple-pane unit and a high-quality warm-edge spacer bar — the 55 mm glazing rebate gives you the room to use the best available glass without compromise. On south-facing elevations in particular, specify a solar control coating on the outer pane to manage summer heat gains while preserving the winter thermal performance the profile is designed to deliver.

Available Colors



Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Full color reference from page 74

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

EkoSun 70

SKU: PVC-002 | Manufacturer: Decco (Ekosun)

balkon standard psk

from €110.44



Proven 70mm PVC engineering with a 6-chamber frame and U_w down to $0.89\text{ W/(m}^2\text{K)}$ — delivering genuine thermal comfort, built-in security, and 32 colour choices.

Specifications

Profile System:	EkoSun
Construction Depth:	70 mm
Chambers:	6
Gaskets:	2
Glazing:	Up to 44 mm
Uw Value (Ug 0.6, Ultimate Spacer):	$0.89\text{ W/(m}^2\text{K)}$
Uw Value (Ug 1.1, Ultimate Spacer):	$1.20\text{ W/(m}^2\text{K)}$
Anti-Burglar Latches:	2 (standard)
Available Colours:	32
Profile Variants:	Soft-Line, Round-Line
Renovation Variant Depth:	49 mm
Max. Glazing Width:	45 mm

Features

- U_w Down to 0.89
- Built-In Burglar Resistance
- 44mm Glazing Capacity
- 6-Chamber Frame Design
- 32 Colour Options

Best for

- Whole-house window replacement on a controlled budget
- Energy retrofits targeting NZEB or PassivHaus performance thresholds
- Urban homes affected by road, rail, or neighbourhood noise
- Renovation projects replacing frames without full structural reveal dismantling
- Residential developers specifying consistent performance across multiple plots

Tip

When selecting a glazing package, specify the 4th/16Ar/4/16Ar/4th triple-glazed unit over a standard double to fully exploit the 44mm rebate — the thermal and acoustic gains far outweigh the modest cost difference. On south-facing elevations, combining this configuration with a solar-control outer pane maintains the low U_w value whilst preventing summer overheating without the need for external shading.

Available Colors



+2 more colors

Full color reference from page 74

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Energeto 8000

SKU: PVC-022 | Manufacturer: Aluplast

from €182.01

aluplast®

standard



Steel-free polymer reinforcement and pane-bonding technology deliver a U_w of $0.72 \text{ W/m}^2\text{K}$ — the Energeto 8000 is the definitive PVC window system for passive-house and near-zero-energy performance.

Specifications

U_w for $U_g = 0.5$ (the Ultimate frame)*:	0.72
available cores colors:	brown, anthracite, white
Profile System:	aluplast
Chambers:	6
Gaskets:	3
Construction Depth:	85 mm
Glazing:	Up to 52 mm (standard 48 mm)
Available Colours:	63
U_w Value:	$0.72 \text{ W/m}^2\text{K}$ ($U_g = 0.5$, reference $1230 \times 1480 \text{ mm}$)
U_f Value:	$0.94 \text{ W/m}^2\text{K}$
Sound Insulation:	Up to 46 dB
Security Rating:	Up to RC2
Assembly Height:	119 mm (frame and sash)
Anti-Burglar Latches:	5 per sash
Reinforcement:	Ultradur High Speed carbon-fibre polymer (BASF)
Core Colours:	White, Brown, Anthracite
Standard Glazing Package:	4th/18Ar/4/18Ar/4th [$U_g=0.5$]*
Anti-Burglary Locking Points:	5 per Leaf
Max. Glazing Width:	52 mm
Profile Class:	B

Features

- Polymer Reinforcement
- Bonded Glazing System
- Passive-House-Capable Thermal Performance
- RC2 Security Standard
- 46 dB Sound Attenuation
- 63-Finish Colour Range

Best for

- Passive house and near-zero-energy new builds
- Energy-conscious renovation of pre-2000 housing stock
- Urban properties requiring combined acoustic and thermal performance
- Projects specifying RC2 security without additional hardware budgets
- Architects designing window-heavy façades with broad colour requirements

Tip

When specifying for passive house performance, pair the Energeto 8000 with a $U_g = 0.4$ triple-glazed unit and a warm-edge spacer bar (Ψ_d 0.030 W/mK) to achieve the optimal whole-window U_w of $0.65 \text{ W/m}^2\text{K}$. The polymer reinforcement eliminates the steel cold-bridge correction factor entirely, so thermal modelling should use the stated U_f of $0.94 \text{ W/m}^2\text{K}$ directly — standard steel-reinforced benchmarks will systematically understate the performance.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Energeto Neo

SKU: PVC-023 | Manufacturer: Aluplast

from €136.75

aluplast®

balkon

standard



Energeto Neo delivers a U_w of $0.73 \text{ W/m}^2\text{K}$ within a flush, aluminium-inspired 6-chamber profile — where passive-house thermal performance meets contemporary PVC design in 63 colours.

Specifications

Uw for Ug = 0.5 (the Ultimate frame)*:	0.73
Profile System:	aluplast
Uw Value (Ug = 0.5 W/m²K):	0.73 W/m ² K
Uf Value (Recessed):	1.00 W/m ² K
Uf Value (Flush):	0.87 W/m ² K
Chambers:	6
Gaskets:	3
Construction Depth:	76 mm
Sash Depth:	78 mm
Frame and Sash Height:	115 mm
Glazing:	36–68 mm
Sound Insulation:	29–38 dB
Security Rating:	RC2 configuration available
Reinforcement:	Composite glass-fibre (Powerdur Inside)
Glass Bonding:	Bonding Inside (permanent adhesion)
Security System:	Safetec Inside
Available Colours:	63
Surface Finishes:	Woodec, Aludec
Material:	PVC (100% recyclable)

Features

- Composite Frame Reinforcement
- Triple-Gasket Draught Sealing
- RC2 Configuration Available
- Bonding Inside Technology
- Flush Aluminium-Style Profile
- 29–38 dB Sound Attenuation

Best for

- Passive-house and near-zero energy new builds
- Period property retrofits requiring aluminium-style aesthetics
- Large-format glazing projects with strict thermal and structural targets
- Homeowners seeking RC2 security without aluminium system costs
- Conservation area schemes where woodec or aludec finishes satisfy planners

Tip

For wide openings, specify the Bonding Inside glass adhesion option — it substantially increases sash rigidity and permits larger glazing units without additional reinforcement measures, simplifying fabrication while improving long-term stability. In conservation areas, the woodec surface finish accurately replicates painted timber grain and is frequently accepted by planning authorities who would otherwise reject conventional white PVC profiles.

Available Colors



Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed. +48 more colors

Full color reference from page 74
Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

greenEvolution Flex

SKU: PVC-024 | Manufacturer: Salamander

balkon standard psk

from €123.70

SALAMANDER[®]
myWindow



Passive-ready PVC windows with a U_w of $0.83 \text{ W/(m}^2\text{K)}$, combining a 76 mm five/six-chamber profile with 46 colour options for total architectural flexibility.

Specifications

Uw for Ug = 0.5 (the Ultimate frame)*:	0.83
Gaskets:	2 (2D variant) / 3 (3D variant)
Chambers**:	5/6
Profile System:	Salamander
Uw Value (Ug = 0.5 W/m²K):	$0.83 \text{ W/(m}^2\text{K)}$
Construction Depth:	76 mm
Glazing:	Up to 48 mm
Chambers:	5 (sash) / 5–6 (frame)
Available Colours:	46
Sound Insulation:	Up to 47 dB
Security Class:	Up to RC 3
Max. Glazing Width:	48 mm

Features

- Passive Construction Performance
- Triple-Gasket Airtight Seal
- Up to RC 3 Security
- 48 mm Glazing Capacity
- 46 Colours & Veneers
- A-Class Profile Option

Best for

- New-build passive and low-energy residential projects
- Whole-house renovation with strict thermal upgrade targets
- Ground-floor or exposed installations requiring RC 3 security
- Conservation area projects specifying woodgrain finishes
- Large façade specifications demanding colour consistency at scale

Tip

Specify the 3D (triple-gasket) variant on north-facing or wind-exposed elevations — the MD centre gasket delivers a measurably tighter seal under sustained pressure differentials, which standard two-gasket profiles cannot match. When ordering dark veneer colours, confirm the steel reinforcement gauge with your supplier before fabrication: deep shades absorb significantly more solar heat, and undersized reinforcement will cause profile distortion over time.

Available Colors



+16 more colors

Full color reference from page 74

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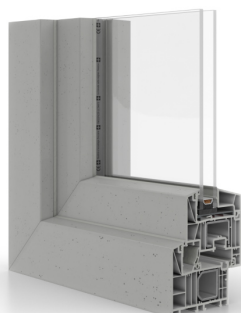
Greta

SKU: PVC-006 | Manufacturer: Salamander

from €123.70

SALAMANDER
myWindow

standard



Built entirely from 100% recycled PVC, the Greta delivers U_w values from $0.74 \text{ W/m}^2\text{K}$ alongside a striking concrete-textured finish — sustainability and style in one 82 mm profile.

Specifications

Profile System:	Salamander
Construction Depth:	82 mm
Glazing:	24–52 mm
Chambers:	6
Gaskets:	Central and peripheral thrust seals
Frame U-Value (U_f):	$1.0 \text{ W/m}^2\text{K}$
Window U-Value (U_w):	From $0.74 \text{ W/m}^2\text{K}$
Sound Insulation:	Up to 47 dB
Security Points:	5 (standard)
Material:	100% Recycled PVC
Available Colours:	Architectural concrete texture
Awards:	Red Dot Award 2022, German Design Award 2022

Features

- 100% Recycled PVC Material
- Six-Chamber Thermal Core
- Triple Glazing Ready
- 5-Point Security Standard
- 47 dB Sound Insulation
- Award-Winning Concrete Finish

Best for

- Eco-conscious homeowners prioritising recycled content
- Industrial loft and Scandinavian minimalist interiors
- New builds targeting BREEAM, DGNB, or klimaaktiv sustainability goals
- Urban renovations where traffic and street noise must be attenuated
- Projects demanding near-passive-house thermal performance with design impact

Tip

When specifying triple-glazed units for Greta, combine warm-edge spacer bars with a low-emissivity coating to achieve the full $0.74 \text{ W/m}^2\text{K}$ U_w figure and eliminate cold-edge condensation along the glass perimeter. The recycled PVC surface is UV-stable and requires only occasional wiping with a damp cloth — avoid abrasive cleaners, which can disrupt the deliberately textured concrete-like finish.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

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Ideal 4000

SKU: PVC-007 | Manufacturer: Aluplast

- balkon
- standard
- psk

from €112.22

aluplast®



The Ideal 4000's 5-chamber, 70 mm profile delivers U_w values from $1.0 \text{ W/m}^2\text{K}$, combining proven energy efficiency and RC2 security in one of Europe's most widely-deployed window systems.

Specifications

U_w for $U_g = 0.7$ (the Ultimate frame)*:	1.0
available cores colors:	cream in mass, brown, anthracite, white
Profile System:	Energy efficiency
Construction Depth:	70 mm
Chambers:	5
Gaskets:	2
U_w Value ($U_g = 0.7 \text{ W/m}^2\text{K}$):	$1.0 \text{ W/m}^2\text{K}$
U_f Value:	$1.3 \text{ W/m}^2\text{K}$
Glazing:	Up to 41 mm (standard 24 mm)
Sound Insulation:	Up to 45 dB
Security Rating:	Up to RC2
Anti-Burglar Latches:	2 per sash
Available Colours:	63
Core Colours:	White, Cream, Brown, Anthracite

Features

- 5-Chamber Thermal Design
- RC2-Ready Security
- Acoustic Performance to 45 dB
- Future-Proof Glazing Range
- 63 Colour Variants

Best for

- Renovation projects replacing aged single or double-glazed windows
- New-build single-family and multi-storey residential schemes
- Urban installations where noise reduction is a priority
- Homeowners seeking long-term energy savings with reliable security
- Specifiers requiring a proven system with a broad colour range

Tip

When fitting the Ideal 4000 into existing masonry reveals, request the 75 mm outer frame variant — it eliminates the need for additional packing or reveal adaptation in most standard wall depths. For south- and west-facing elevations in darker tones, opting for a mass-coloured profile over a foil laminate removes any long-term risk of surface delamination under prolonged UV exposure.

Available Colors



+33 more colors

Full color reference from page 74

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

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Ideal 4000 Casement

SKU: PVC-008 | Manufacturer: Aluplast

standard

Available soon

aluplast



Outward-opening PVC casement with a 0.88 U_w value and five-chamber profile — engineered for projects where thermal performance and classic aesthetics must coexist.

Specifications

U_w for $U_g = 0.6$(the Ultimate frame)*:	0.88
Profile System:	aluplast
Construction Depth:	70 mm
Chambers:	5
Gaskets:	2
Glazing:	Up to 42 mm (standard 24 mm)
U_w Value:	1 W/(m ² K)
U_f Value:	1.3 W/(m ² K)
Frame/Sash Packet Width:	107.5 mm
Anti-Burglar Latches:	4 per sash
Available Colours:	63
Core Colours:	White, Anthracite, Brown
Reinforcement:	Steel
Opening Type:	Outward Casement

Features

- Near-Passive Thermal Performance
- Four-Point Anti-Burglar Locking
- Future-Proof Glazing Rebate
- Dual-Layer Weather Sealing
- 63 Colour Options
- Outward Casement Ventilation

Best for

- Period property renovations requiring traditional casement aesthetics
- Public and civic buildings with strict thermal compliance targets
- Exposed or coastal sites needing robust perimeter locking
- Projects specifying future-proof frames for triple-glazing upgrades
- Mixed-use developments where one system must serve multiple building types

Tip

When specifying outward-opening casements for exposed or coastal elevations, confirm the hardware finish with your fabricator early — stainless-steel fittings are essential to protect the four-point locking mechanism from salt-air corrosion. The 42 mm glazing rebate is a genuine long-term asset: should energy regulations tighten, contractors can retrofit triple-glazed units within the existing frame, avoiding the cost and disruption of a full window replacement.

Available Colors



+33 more colors

Full color reference from page 74

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Ideal 4000 NEW

SKU: PVC-009 | Manufacturer: Aluplast

balkon standard psk

from €112.22

aluplast



An evolved six-chamber, 85 mm PVC profile achieving $U_w 0.97 \text{ W/m}^2\text{K}$ — the Ideal 4000 New combines proven thermal efficiency with enhanced security and 63 colour options.

Specifications

Uw for Ug = 0.7(the Ultimate frame)*:	0.97
available cores colors:	cream in mass, brown, anthracite, white
Profile System:	Energy efficiency
Uw Value (Ug = 0.7 W/m²K):	0.97 W/m ² K
Chambers:	6
Gaskets:	2
Construction Depth:	85 mm
Glazing:	Up to 41 mm (standard 24 mm)
Available Colours:	63
Core Colours:	Cream, Brown, Anthracite, White
Reference Window:	1230 × 1480 mm

Features

- Six-Chamber Insulation Frame
- 85 mm Profile Depth
- Two Anti-Burglar Latches
- Glazing Up to 41 mm
- Factory Core Colours
- Dual Gasket Sealing

Best for

- Whole-house thermal retrofits in existing residential stock
- New-build projects with demanding energy-efficiency requirements
- Homeowners replacing single or early double-glazed windows
- Properties in noise-sensitive suburban or urban locations
- Specifiers balancing strong performance credentials with budget

Tip

When specifying triple glazing, select units in the 36–41 mm range — the 85 mm frame depth was engineered to exploit this full glazing capacity for optimal thermal gain. For facades requiring lasting colour fidelity, the factory-produced core colours (cream, brown, anthracite, white) outperform post-production laminates significantly over the long term.

Available Colors



+33 more colors

Full color reference from page 74

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.



Five chambers, triple seals, and a frame U_w of $0.94 \text{ W/m}^2\text{K}$ — the Ideal 5000's 70 mm profile delivers high thermal performance, built-in burglar resistance, and 63 colour options.

Specifications

Uw for Ug = 0.7(the Ultimate frame)*:	0.94
available cores colors:	brown, anthracite, white
Profile System:	Aluplast
Construction Depth:	70 mm
Chambers:	5
Gaskets:	3
Uw Value (Ug 0.7 W/ m²K):	0.94 W/m²K
Uf Value:	1.2 W/m²K
Glazing:	24–41 mm (standard 24 mm)
Sound Insulation:	Up to 47 dB
Burglar Resistance:	RC2/RC3 (configurable)
Anti-Burglar Latches:	2 per sash
Steel Reinforcement:	1.5 mm open section (white profiles, standard)
Available Colours:	63
Core Colours:	White, Brown, Anthracite
Profile Class:	B

Features

- 5-Chamber Thermal Core
- Triple-Seal Perimeter
- Built-In Burglar Resistance
- 47 dB Sound Attenuation
- 41 mm Glazing Capacity
- 63 Colour Options

Best for

- Residential renovations targeting near-passive-house energy ratings
- Urban properties requiring meaningful traffic and railway noise reduction
- Clients specifying an RC2 or RC3 burglar-resistant configuration
- New builds demanding a broad, contemporary colour palette
- Period retrofits where slim sightlines and daylight maximisation matter

Tip

When upgrading to a triple-glazed 41 mm unit, verify that the existing lintel and sill are rated for the additional sash weight before ordering — the Ideal 5000 frame handles the load without issue, but the surrounding structure must be assessed first. Specifying anthracite as a solid core colour rather than a surface laminate on white delivers a more durable finish on mechanically stressed areas such as rebate edges and sash corners.

Available Colors



Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

+33 more colors

Every window is made in Germany under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Ideal 70

SKU: PVC-011 | Manufacturer: Aluplast

standard

from €130.29

aluplast



Purpose-built for the British market, the Ideal 70 outward-opening PVC casement pairs a 70 mm 5-chamber profile with four-point security and U_w 1.4 W/(m²K) energy performance.

Specifications

U_w for U_g = 1.1 (Aluminum spacer)*:	1.4
available cores colors:	white, Brown
Profile System:	aluplast
Construction Depth:	70 mm
Chambers:	5
Gaskets:	2
U_w Value:	1.4 W/(m ² K)
Glazing:	Up to 42 mm (standard 24 mm)
Anti-Burglar Latches:	4 per sash
Available Colours:	63
Core Colours:	White, Brown
Opening Direction:	Outward
Market:	United Kingdom

Features

- Outward-Opening Casement
- 5-Chamber Thermal Profile
- Four-Point Anti-Burglar Locking
- 42 mm Glazing Capacity
- 63 Colour Options

Best for

- UK homes requiring outward-opening casements
- Period and heritage properties needing traditional geometry
- Renovations targeting Part L energy efficiency improvements
- Commercial builds bound by UK building regulations

Tip

When specifying the Ideal 70 in a conservation area, request the flush exterior face option to replicate the slim sight-lines of traditional timber casements — planning officers routinely accept it where standard PVC profiles are refused. Upgrading from the standard 24 mm unit to a 28–36 mm warm-edge triple-glazed sealed unit holds the U_w firmly below 1.2 W/(m²K) on the same profile, improving EPC ratings at minimal additional frame cost.

Available Colors



+33 more colors

Full color reference from page 74

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Ideal 7000 NEW

SKU: PVC-012 | Manufacturer: Aluplast

- balkon
- standard
- psk

from €126.35

aluplast®



Engineered to slash heat loss and energy bills, the Ideal 7000 NEW combines an 85 mm six-chamber profile with a U_w of 0.8 W/(m^2K) — outstanding thermal performance in fully recyclable uPVC.

Specifications

U_w for U_g = 0.5(the Ultimate frame)*:	0.77
available cores colors:	cream in mass, brown, anthracite, white
Profile System:	aluplast
Construction Depth:	85 mm
Chambers:	6
Gaskets:	2
Glazing:	Up to 52 mm (standard 24 mm)
Glazing Panes:	3 (triple)
U_w Value (U_g = 0.5 W/(m²K):	0.77 W/(m ² K)
U_f Value:	1.1 W/(m ² K)
Sound Insulation:	Up to 46 dB
Security Rating:	Up to RC2
Anti-Burglar Latches:	2 per sash
Frame Reinforcement:	Steel
Available Colours:	63
Core Colours:	White, Cream (in mass), Brown, Anthracite
Material:	uPVC

Features

- Class-Leading Thermal Performance
- Triple Glazing Ready
- 46 dB Acoustic Shielding
- RC2 Security Built In
- 63 Colour Options
- Recyclable uPVC Construction

Best for

- Low-energy and near-passive-house new-build projects
- Urban homes requiring acoustic privacy up to 46 dB
- Heritage renovations demanding wood-look or RAL-matched colour finishes
- Sustainability-led refurbishments targeting high energy performance
- Projects specifying RC2 security without compromising window aesthetics

Tip

Pair the Ideal 7000 NEW with a warm-edge spacer bar (Ψ "d 0.030 W/mK) to push the system U_w towards 0.8 W/(m^2K) and extract the full thermal benefit of the 85 mm frame depth. When installing in a recessed reveal, the deeper frame profile naturally creates shadow lines that eliminate the need for decorative cover trims — a detail architects consistently appreciate.

Available Colors



Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

+33 more colors

Full color reference from page 74

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Ideal 7000 NL

SKU: PVC-013 | Manufacturer: Aluplast

- balkon
- standard
- psk

from €191.33

aluplast®



Purpose-built for Dutch façades, the Ideal 7000 NL combines a 120 mm profile with U_w values as low as $0.83 \text{ W/m}^2\text{K}$ and RC2 security — all with the clean lines of timber joinery.

Specifications

U_w for $U_g = 0.5$(the Ultimate frame)*:	0.76
available cores colors:	cream in mass, white, anthracite
Profile System:	aluplast
U_w ($U_g = 0.5 \text{ W/m}^2\text{K}$, Ultimate Frame):	$0.76 \text{ W/m}^2\text{K}$
U_w (Reference Window 1230×1480 mm):	$0.83 \text{ W/m}^2\text{K}$
Chambers:	5
Gaskets:	2
Construction Depth:	120 mm
Glazing:	Up to 52 mm (standard 24 mm)
Sound Insulation:	36 dB
Security Rating:	RC2
Available Colours:	63
Core Colours:	White, Cream in Mass, Anthracite
Welding Technique:	V-Super, V-Perfect (45°), HFL (90°)

Features

- RC2 Burglar Resistance
- Near-Passive Thermal Rating
- Timber-Effect Welding
- Brick-Façade Integration
- Wide Glazing Capacity
- Independent Veneer Faces

Best for

- Dutch and Flemish brick-façade renovation projects
- New builds targeting near-passive energy standards
- Architects specifying timber-look PVC profiles
- Homeowners upgrading to RC2 burglar-resistant windows
- Urban properties requiring meaningful sound attenuation

Tip

When specifying the Ideal 7000 NL for renovation, pair it with a warm-edge spacer bar — this reduces thermal bridging at the glass perimeter and pushes the effective whole-window U_w below the headline figure. The external rebate profile also means cavity-wall brick buildings can accept the new frame without disturbing the outer leaf, dramatically reducing both cost and disruption on occupied properties.

Available Colors



+33 more colors

Price includes CE marking, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Ideal 8000

SKU: PVC-014 | Manufacturer: Aluplast

- balkon
- standard
- psk

from €131.95

aluplast®



The latest-generation Ideal 8000 delivers a U_w of $0.74 \text{ W/m}^2\text{K}$ from its 85 mm, 6-chamber profile — engineered for passive construction with up to 48 dB sound insulation and five-latch security.

Specifications

Uw for Ug = 0.5(the Ultimate frame)*:	0.74
available cores colors:	brown, anthracite, white
Profile System:	Energy efficiency
Construction Depth:	85 mm
Chambers:	6
Gaskets:	3
Uw (Ug = 0.5 W/m²K):	0.74 W/m²K
Uf:	1.0 W/m²K
Glazing:	Up to 52 mm (standard 48 mm)
Sound Insulation:	Up to 48 dB
Security Rating:	Up to RC3
Anti-Burglar Latches:	5 per sash
Frame Reinforcement:	Closed section steel
Available Colours:	63
Core Colours:	White, Brown, Anthracite
Standard Glazing	4th/18Ar/4/18Ar/4th [Ug=0,5]*
Package:	
Anti-Burglary Locking Points:	5 per Leaf
Max. Glazing Width:	52 mm
Profile Class:	B

Features

- Passive-Grade Thermal Insulation
- Five-Point Burglar Protection
- Class 5 Sound Insulation
- 52 mm Glazing Capacity
- Triple-Seal Weather Tightness
- 63 Colour Options

Best for

- Passive house and near-zero energy new builds
- Urban or roadside homes requiring high acoustic comfort
- Security-conscious homeowners upgrading from ageing frames
- Architects specifying for low-energy residential projects
- Renovation projects demanding simultaneous thermal and acoustic uplift

Tip

When targeting the passive house standard, pair the Ideal 8000 with the lowest-psi warm-edge spacer available — the 52 mm glazing cavity comfortably accommodates triple-glazed units with U_g "d 0.5 W/m²K, pushing whole-window U_w values to their absolute minimum. On south-facing elevations, specify solar-control glazing rather than standard triple-low-e to prevent summer overheating without sacrificing winter heat gains.

Available Colors



+48 more colors
Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.
Full color reference from page 74

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Ideal Neo

SKU: PVC-015 | Manufacturer: Aluplast

balkon standard psk

from €126.35

aluplast



Where sharp lines meet thermal precision: the Ideal Neo's 76 mm deep, 6-chamber profile achieves U_w values from 0.76 W/(m^2K) with RC2 burglar resistance across 63 colour options.

Specifications

available cores colors:	brown, anthracite, white
Profile System:	UPVC
Construction Depth:	76 mm
Glazing:	Up to 60 mm (standard 24 mm insert)
Chambers:	6
Gaskets:	3
Frame and Sash Height:	115 mm
Uw Value:	From 0.76 W/(m^2K)
Ug Value:	From 0.50 W/(m^2K)
Sound Insulation:	36 dB
Security Class:	RC2
Available Colours:	63
Core Colours:	White, Brown, Anthracite
Reinforcement Options:	Steel / Powerdur composite
Anti-Burglar Latches:	5 per sash
Maximum Sash Depth:	78 mm
Max. Glazing Width:	52 mm

Features

- Bonding Inside Technology
- Passive House Thermal Rating
- RC2 Burglar Resistance
- 36 dB Sound Insulation
- Wide Glazing Capacity
- Powerdur Composite Reinforcement

Best for

- Contemporary new-builds prioritising slim, precise sightlines
- Urban renovations requiring RC2 burglar resistance
- Low-energy and passive-house-capable residential projects
- Developments needing one profile across varied colour schemes
- Specifiers balancing acoustic comfort with thermal performance

Tip

Specify the 'bonding inside' option on any sash wider than 1,000 mm — this is where conventionally friction-fitted glass most commonly develops a visible bow after several years of thermal cycling. Pairing the full 60 mm glazing rebate with a high-mass triple-glazed unit rather than the standard 24 mm insert can push acoustic performance noticeably beyond the 36 dB baseline without requiring any change to the frame profile.

Available Colors



Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Full color reference from page 74

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Ideal Neo View

SKU: PVC-016 | Manufacturer: Aluplast

standard

from €267.19

aluplast®



A PVC window with a concealed sash that rivals the aesthetics of premium aluminium systems — delivering U_w values from $0.75 \text{ W/m}^2\text{K}$ and up to 50 dB acoustic insulation at a fraction of the cost.

Specifications

available core colours:	brown, anthracite, white
Profile System:	aluplast
Construction Depth:	76 mm
Face Width:	103 mm
Glazing:	Up to 60 mm (standard 48 mm)
Minimum U_w Value:	$0.75 \text{ W/m}^2\text{K}$
Profile Heat Transfer Coefficient (U_f):	$1.1 \text{ W/m}^2\text{K}$
Acoustic Insulation:	Up to R_w 50 dB
Anti-Burglary Points:	2 per sash
Available Colours:	63
Core Colours:	White, Brown, Anthracite
Gaskets:	Central MD gasket system
Welds:	V-Perfect

Features

- Hidden Sash Design
- Outstanding Thermal Performance
- Superior Acoustic Insulation
- Generous Glazing Capacity
- Broad Colour Range
- Full System Compatibility

Best for

- Contemporary homes seeking aluminium aesthetics on a PVC budget
- Architects specifying cohesive window families across mixed-use projects
- Urban properties requiring high acoustic performance up to R_w 50 dB
- Renovations maximising glazing area and natural light intake
- Projects demanding broad colour choice with flush, uniform exteriors

Tip

When specifying Ideal Neo View for south-facing elevations, pair the 60 mm glazing rebate with a solar-control triple-glazed unit to manage summertime heat gain without compromising the U_w value. Because the sash sits flush with the frame from outside, the window benefits from a tighter air seal than most conventional designs — ask your fabricator to verify MD gasket continuity at all four corners during installation.

Available Colors



+33 more colors

Full color reference from page 74

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Nordline

SKU: PVC-017 | Manufacturer: Aluplast

standard

Available soon

aluplast



Built for Scandinavian conditions, Nordline's 120mm five-chamber PVC profile delivers U_w 1.4 W/m²K and outward-opening tightness for year-round energy efficiency.

Specifications

U_w for U_g = 1.1 (Aluminum spacer)*:	1.4
Profile System:	aluplast
Construction Depth:	120 mm (frame) / 70 mm (sash)
Chambers:	5
Gaskets:	2
U_w Value:	1.4 W/m ² K (aluminium spacer, U _g = 1.1 W/m ² K, ref. 1230 × 1480 mm)
Glazing:	Up to 42 mm (standard 24 mm)
Available Colours:	63
Core Colour:	White
Corner Welding:	V-super weld
Anti-Burglar Latches:	2 per sash
Two-Sided Veneer:	Not available
Opening System:	Outward-opening / pivot

Features

- Outward-Opening Tightness
- Five-Chamber Insulation
- Recyclable PVC Core
- 42mm Glazing Capacity
- Dual Anti-Burglar Latches
- 63 Colour Options

Best for

- Cold-climate homes and wind-exposed coastal properties
- Buildings specifying outward-opening window configurations
- Low-energy renovations and near-passive house projects
- Architects designing Nordic or Scandinavian-inspired facades
- Projects where long-term material recyclability is a specification requirement

Tip

Pair the 42mm glazing rebate with a triple-glazed unit to drive the U_w value well below the aluminium-spacer baseline — particularly valuable in passive house or near-passive projects where thermal precision matters. The outward-opening pivot also simplifies external cleaning on upper storeys, as the sash can be safely rotated to bring the outer pane within reach from inside the building.

Available Colors



+33 more colors

Full color reference from page 74

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

S8000

SKU: PVC-019 | Manufacturer: Gealan

- balkon
- standard
- psk

from €122.05



The S8000 delivers five-point anti-burglar latching as standard, a 74 mm construction depth, and glazing up to 48 mm — precision-engineered for large-format windows up to 2,375 mm tall.

Specifications

maximum window height:	2375 mm
maximal glazing area (one sash):	up to 2,45 m²
Profile System:	Gealan
Construction Depth:	74 mm
Chambers:	6
Gaskets:	3
Glazing:	Up to 48 mm
Uf Value:	1.1 W/(m²K)
Uw Value:	From 0.96 W/(m²K)
Sound Insulation:	Up to 44 dB
Maximum Window Height:	2,375 mm
Maximum Glazing Area (Single Sash):	2.45 m²
Security Latches Per Sash:	5 (standard)
Available Colours:	35
Anti-Burglary Locking Points:	5 per Leaf
Max. Glazing Width:	50 mm

Features

- Five-Point Security Standard
- Large-Format Window Capability
- High-Performance Glazing Depth
- Strong Acoustic Insulation
- Resource-Efficient Profile Design
- 35 Colour Options

Best for

- Large-format residential windows up to 2,375 mm tall
- Urban properties requiring strong acoustic insulation
- New builds where five-point security is a baseline requirement
- Commercial glazing with oversized single-sash spans
- Energy-conscious renovations targeting near-passive-house Uw values

Tip

For sash heights above 2,000 mm, always specify the steel reinforcement profile to match the sash weight — at glazing areas approaching 2.45 m², the correct reinforcement cross-section is critical for long-term hardware performance and prevents premature sag. The 48 mm glazing rebate is future-proof: should energy regulations in your region tighten, triple-glazed units can be substituted without changing the frame.

Available Colors



+20 more colors

Full color reference from page 74. The standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. Uw values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

S9000

SKU: PVC-020 | Manufacturer: Gealan

from €163.28



- balkon
- standard
- psk



The S9000 delivers passive house U_w values from 0.71 W/(m²K) through a six-chamber 82.5 mm profile — enabling large glazing spans to 54 mm without structural bars.

Specifications

Construction Depth:	82.5 mm
Chambers:	6
Gaskets:	3-plane EPDM sealing system
U_w Value:	from 0.71 W/(m²K)
U_f Value:	0.89 W/(m²K)
Sound Insulation:	up to 48 dB
Security:	RC2 configuration available
Glazing:	up to 54 mm (STV bonding) / up to 52 mm (traditional method)
Available Colours:	35
Max Sash Weight:	150 kg
Passive House Compatible:	Yes
Steel Reinforcement:	Closed steel (standard)
Welding Technology:	V-Perfect
Surface Technology:	Acrylcolor
Max. Glazing Width:	54 mm

Features

- Passive House Thermal Rating
- Large-Format Glazing
- RC2 Security Configuration
- 48 dB Sound Attenuation
- Acrylcolor Surface Finish
- V-Perfect Corner Welds

Best for

- New builds targeting passive house or near-zero energy performance
- Large panoramic or floor-to-ceiling window configurations
- Urban homes requiring high acoustic insulation (40+ dB)
- Ground-floor and accessible openings where RC2 security is specified
- Renovation projects with a long-term energy payback requirement

Tip

Specify STV bonding for any sash exceeding 1.5 m in height — it not only accommodates glazing units up to 54 mm but significantly increases sash stiffness, reducing deflection under wind load on large-format openings. Closed-steel reinforcement is already included as standard, so there is no need to budget for additional structural elements even on wide-span configurations.

Available Colors



+5 more colors

Full color reference from page 74

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Synego

SKU: PVC-021 | Manufacturer: Rehau

- balkon
- standard
- psk

from €112.16

REHAU



Synego combines an 80 mm construction depth with standard-fit RC2 burglary resistance and Rw 50 dB acoustic performance — premium PVC engineering available in 44 colours.

Specifications

Profile System:	REHAU
Construction Depth:	80 mm
Glazing:	Up to 51 mm
Chambers:	7 (frame) / 6 (sash)
Frame U-Value (Uf):	From 1.0 W/m²K
Window U-Value (Uw):	From 0.77 W/m²K
Sound Insulation (Rw):	Up to 50 dB
Security Rating:	RC2 standard; RC3 optional
Anti-Burglary Points:	5
Available Colours:	44
Frame Assembly Height:	109–175 mm
Gaskets:	Central seal (MD) standard
Surface Finish:	HDF (High Definition Finishing)
Recycled Content:	40–75%
Anti-Burglary Locking Points:	5 per Leaf
Max. Glazing Width:	51 mm

Features

- RC2 Burglary Resistance
- 50 dB Sound Insulation
- Uw From 0.77 W/m²K
- HDF Surface Finish
- 44 Colour Options
- EcoPuls Material

Best for

- Urban homes exposed to heavy road or rail noise
- Renovation projects where security is a primary concern
- Architects specifying passive-house-compatible systems
- Developers needing fast lead times across diverse colour ranges
- Eco-conscious clients prioritising high recycled content

Tip

When specifying Synego for high-acoustic-demand rooms such as bedrooms facing busy streets, request the central-seal (MD) configuration and pair it with a triple-glazed unit to reach the full Rw 50 dB rating. The HDF surface finish requires nothing more than a damp cloth to clean — avoid abrasive products, which are unnecessary and will dull the high-definition sheen over time.

Available Colors



+14 more colors

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Full color reference from page 74

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. Uw values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Wooden Windows

4 Products in this category

Natural wooden windows for elegant living

Esperia Life 80

SKU: WD-002 | Manufacturer: Eko-Okna

from €296.88



- balkon
- standard



Precision-engineered timber windows with an 80 mm construction depth and U_w from $0.83 \text{ W/m}^2\text{K}$ — delivering up to 12% more natural light without sacrificing warmth.

Specifications

types of wood finishing:	colours from the stain palette, colours from the RAL palette, clear varnish, colourless impregnation, raw wood
Profile System:	wooden windows
Construction Depth:	80 mm
Glazing:	Up to 48 mm
Uw Value:	From $0.83 \text{ W/m}^2\text{K}$
Gaskets:	3
Paint Coating:	4-coat system
Timber Bonding:	4-layer laminated construction
Available Colours:	27
Wood Types:	Pine, spruce, meranti, oak
Finishing Options:	Stain palette, RAL palette, clear varnish, colourless impregnation, raw wood
Timber Certification:	FSC™ (pine and oak, on request)

Features

- Narrow Profile, More Light
- Exceptional Thermal Performance
- Triple-Gasket Weather Seal
- 4-Coat Durable Finish
- FSC™ Certified Timber (on request)
- Versatile Design Palette

Best for

- Heritage renovation where natural materials are specified
- New builds seeking high-performance glazing with slim sightlines
- Architects prioritising maximum daylighting in residential projects
- Eco-conscious projects requiring FSC™-certified sustainable timber (on request)
- South-facing elevations demanding superior thermal insulation

Tip

When selecting glazing units, pair the 48 mm capacity with a triple-pane argon-filled unit to achieve the lowest U_w values and maximise long-term energy savings. During installation, apply a timber end-grain preservative to all cut sections — this single step significantly extends service life and helps maintain the integrity of the factory paint finish.

Available Colors



Full color reference from page 74

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

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Naturo 68

SKU: WD-003 | Manufacturer: Eko-Okna

from €225.96



- balkon
- standard
- psk



Three-layer laminated timber precision-engineered to 68 mm depth — FSC-certified and finished in 4 protective layers for windows that deliver natural warmth without compromise.

Specifications

types of wood finishing:	colours from the stain palette, colours from the RAL palette, clear varnish, colourless impregnation, raw wood
Profile System:	Nature 68
Construction Depth:	68 mm
Glazing:	24–32 mm
Uw Value:	from 1.2 W/(m²K) (reference: 1230 × 1480 mm, 4/16Ar/4, pine)
Ug Value:	1.0 W/(m²K) (standard 4/16/4 ONE double-glazed unit)
Timber Layers:	3 (laminated, alternating growth rings)
Paint Layers:	4
Gaskets:	2 (TPE — thermoplastic elastomers)
Timber Species:	Pine, Spruce, Meranti, Oak
Available Colours:	27
Finishing Options:	Stain palette, RAL palette, clear varnish, colourless impregnation, raw wood
FSC Certification:	Available on request (pine and oak)
Profile Configurations:	Belgian, Dutch, monoblock, outward-opening
Paint System:	Ecological water-thinnable coatings (TEKNOS)

Features

- Three-Layer Laminated Timber
- FSC-Certified Sustainable Timber (on request)
- 32 mm Glazing Capacity
- 4-Layer Ecological Coating
- Dual TPE Gasket Seal
- 27 Finishes, 4 Timber Species

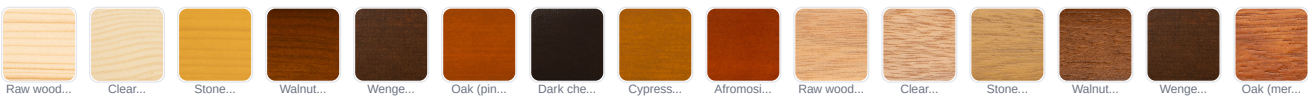
Best for

- Eco-conscious homeowners seeking FSC-certified, natural materials (on request)
- Heritage and traditional properties demanding authentic timber character
- Architects specifying sustainable glazing on low-energy or sustainability-focused projects
- Renovation projects requiring a broad range of finishing and profile options
- Projects where triple glazing is planned for future thermal upgrades

Tip

For south- or west-facing elevations exposed to prolonged sun and driving rain, specify meranti rather than pine — its denser, naturally oilier grain resists UV degradation and moisture uptake significantly better, reducing refinishing cycles over the window's lifetime. If long-term thermal performance is the priority, pair a 32 mm triple-glazed unit with the outward-opening configuration, which creates an inherently tighter compression seal than standard inward-tilt hardware.

Available Colors



+12 more colors
Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.
Full color reference from page 74

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. Uw values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Naturo 80

SKU: WD-005 | Manufacturer: Eko-Okna

from €219.36



- balkon
- standard



Evolved from one of Europe's most trusted timber window systems, Naturo 80 pairs an 80 mm installation depth with glued-laminate construction for superior thermal performance and lasting durability.

Specifications

types of wood:	pine, spruce, meranti, oak
types of wood finishing:	colours from the stain palette, colours from the RAL palette, clear varnish, colourless impregnation, raw wood
Profile System:	Wooden windows
Construction Depth:	80 mm
Glazing:	34–44 mm
Wood Layers:	3–4 glued layers
Timber Species:	Pine, spruce, meranti, oak (on request)
Coating System:	4-layer professional varnish
Surface Finishes:	Stain palette, RAL palette, clear varnish, colourless impregnation, raw wood
Available Colours:	27
Certification:	FSC™ (pine and oak, available on request)

Features

- 80 mm Installation Depth
- Glued-Laminate Timber Core
- Four-Layer Protective Coating
- FSC™-Certified Timber Available (on request)
- 27 Colour Options
- Four Timber Species

Best for

- Heritage and period property renovations requiring natural timber
- Low-energy and near-passive-house new builds
- Architects specifying FSC-certified timber for green-rated projects (on request)
- Homeowners upgrading from ageing timber frames to modern performance profiles
- Bespoke residential projects where grain character and colour flexibility matter

Tip

When specifying oak, request timber samples alongside colour swatches before production — oak's natural tannins can shift stain tones noticeably compared to pine, and aligning expectations early prevents costly revisions. For exposed coastal or high-humidity installations, combining colourless impregnation as a base treatment beneath your chosen topcoat delivers measurable additional moisture resistance and meaningfully extends recoating intervals.

Available Colors



Full color reference from page 74

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. Uw values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Naturo 92

SKU: WD-007 | Manufacturer: Eko-Okna

from €258.94



balkon

standard



Four-layer FSC-certified timber with a 92 mm profile depth and U_w values reaching $0.77 \text{ W/(m}^2\text{K)}$ — Naturo 92 delivers passive-house performance without compromising natural beauty.

Specifications

types of wood finishing:	colours from the stain palette, colours from the RAL palette, clear varnish, colourless impregnation, raw wood
Profile System:	Wooden windows
Construction Depth:	92 mm
Glazing:	46–56 mm
Coating Layers:	4
Wood Types:	Pine, Spruce, Meranti, Oak
Available Colours:	27
Gaskets:	2 (3 available in frame)
Uw Value:	from $0.77 \text{ W/(m}^2\text{K)}$
FSC Certification:	Pine and Oak (on request)
Finishing Options:	Stain palette, RAL palette, Clear varnish, Colourless impregnation, Raw wood
Reference Window Size:	1230 × 1480 mm
Reference Glazing:	4th/18Ar/4/18Ar/4th, $U_g = 0.5 \text{ W/(m}^2\text{K)}$

Features

- Passive-House Thermal Rating
- FSC-Certified Timber (on request)
- Four-Layer Laminated Core
- Factory-Applied Coating System
- Antistatic Wood Surface
- Wide Glazing Compatibility

Best for

- Passive-house and near-zero energy new builds
- Period and heritage property renovations
- Projects assessed against BREEAM, DGNB, or LEED criteria
- Homeowners prioritising natural materials over synthetics
- Premium residential projects demanding sub- $0.8 \text{ W/(m}^2\text{K)}$ performance

Tip

Specify the optional third-gasket frame upgrade when targeting passive-house standards — the incremental cost is negligible against the measurable improvement in air-tightness test results. Confirm your wood species before finalising stain colours: pine and spruce absorb pigment more evenly than meranti, so tone samples should always be reviewed on the actual specified species.

Available Colors



Full color reference from page 74

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Aluminum Windows

30 Products in this category

Modern aluminum windows for timeless architecture

COR 70 HO

SKU: ALU-003 | Manufacturer: Cortizo

from €925.28



standard



COR 70 HO brings frameless minimalism to life — hidden sashes and up to 85% glazing area deliver seamless facades and exceptional natural light on a precision 70 mm aluminium profile.

Specifications

Profile System:	Aluminium window
Construction Depth:	70 mm
Thermal Break:	35 mm
Glazing:	up to 46 mm
Chambers:	3
Gaskets:	2
Uw Value:	from 1.0 W/m²K
Glass-to-Window Ratio:	up to 85%
Mullion Types:	3 (movable)
Maximum Sash Height:	3,500 mm
Handle Options:	Standard, central, recessed
Available Colours:	All RAL colours
Profile Material:	Aluminium

Features

- Concealed Sash Design
- 85% Glass Coverage
- 35 mm Thermal Break
- 46 mm Glazing Capacity
- Sashes to 3.5 m Height
- Any RAL Colour

Best for

- Contemporary homes with floor-to-ceiling glazing schemes
- Commercial and residential facades requiring minimal sightlines
- Architect-specified projects demanding fully concealed hardware
- Double-height spaces and tall openings up to 3.5 m
- Premium renovations where facade precision is non-negotiable

Tip

When specifying COR 70 HO for tall openings, select reinforced fittings from the outset — sashes approaching the 3,500 mm height limit require this hardware to maintain long-term alignment and smooth operation. For the most architecturally resolved exterior elevation, the side-recessed handle virtually disappears against the profile and is strongly favoured wherever uninterrupted sightlines are a design priority.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. Uw values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

COR 70 Industrial

from €821.37

SKU: ALU-004 | Manufacturer: Cortizo



- balkon
- standard



Bold industrial aesthetics meet serious environmental credentials — COR 70 Industrial delivers U_w values from $0.95\text{ W/m}^2\text{K}$ with fully recyclable aluminium construction.

Specifications

Maximum glazing thickness:	55 mm
Profile System:	Aluminium windows
Construction Depth:	70 mm
Sash Depth:	78 mm
Thermal Break Thickness:	35 mm
Glazing:	Up to 55 mm
Profile Thickness:	1.5 mm (window), 1.7 mm (door), 1.9 mm (semi-concealed)
Thermal Transmittance (U_w):	From $0.95\text{ W/m}^2\text{K}$
Sound Insulation (R_w):	Up to 44 dB
Security:	RC2 (WK2) configuration available
Maximum Sash Width:	1,500 mm
Maximum Sash Height:	2,600 mm
Maximum Sash Weight:	160 kg
Available Colours:	All RAL colours

Features

- Passive-Class Thermal Performance
- 44 dB Acoustic Barrier
- RC2 Burglar Resistance
- Triple Glazing Ready
- Any RAL Colour Available
- Large-Format Glazing Capacity

Best for

- Commercial and light-industrial façades requiring bold, minimal aesthetics
- Residential conversions of warehouses or industrial heritage buildings
- Architects specifying high-performance aluminium with restrained sightlines
- Sustainability-focused builds prioritising recyclable, long-life materials

Tip

Pair COR 70 Industrial with a warm-edge spacer bar in the glazing unit — this small upgrade significantly reduces the ψ -value at the glass edge and pushes whole-window U_w figures closer to $0.95\text{ W/m}^2\text{K}$ in real-world conditions. The polyamide thermal break also keeps interior frame surface temperatures above dewpoint even on the coldest nights, so there is no condensation to manage and the frames remain genuinely maintenance-free year after year.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

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Cortizo Casement

SKU: ALU-005 | Manufacturer: Cortizo

from €366.15



standard



Outward-opening aluminium casement window with 70 mm depth and U_w from 0.96 W/m²K — slim contemporary profiles in any RAL colour.

Specifications

maximum glazing thickness:	44 mm
Profile System:	Aluminum windows
Construction Depth:	70 mm
Thermal Break:	32 mm polyamide
Glazing:	23–44 mm
U_w:	from 0.96 W/m ² K
Sound Insulation:	up to R _w 45 dB
Max Sash Weight (HD):	100 kg
Max Sash Dimensions (HD):	1,800 × 1,800 mm
Opening Types:	Side Hung, Top Hung
Fittings:	Scissor fittings
Profile Thickness:	1.6 mm
Available Colours:	Full RAL K7 palette, anodised finishes, dual-colour option

Features

- Slim 70 mm Profile Depth
- U_w from 0.96 W/m²K
- Up to 45 dB Sound Reduction
- Heavy Duty Sash Option
- Full RAL Dual-Colour Finish

Best for

- Contemporary new-build and renovation projects
- Urban or roadside properties needing noise reduction
- Oversized architectural glazing with HD sash
- Bespoke dual-colour or anodised aluminium schemes

Tip

When specifying the Heavy Duty sash for oversized openings, ensure the structural reveal is reinforced to handle the 100 kg maximum sash weight — overlooking this is a common installation oversight. Dual-colour powder coating is a factory-applied process, so finalise your interior and exterior colour choices before manufacture to avoid costly amendments.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

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balkon standard



Slim 68 mm thermally broken aluminium system with three performance tiers — Standard, HI, and HI+ — delivering U_w values below $0.95 \text{ W/m}^2\text{K}$ and RC2 security as standard.

Specifications

available in the following variants:	Standard, HI and HI+
Profile System:	Reynaers
Construction Depth:	68 mm
Thermal Variants:	Standard, HI, HI+
U_w Value:	from $0.95 \text{ W/m}^2\text{K}$ (1,230 × 1,480 mm reference window, HI+ variant)
U_f Value:	from $1.5 \text{ W/m}^2\text{K}$
Sound Insulation:	up to 42 dB (Rw)
Security Rating:	RC2 (standard), RC3 (optional)
Glazing:	up to 52 mm (frame), up to 63 mm (vent)
Water-tightness:	9A (600 Pa)
Wind Load Resistance:	C3 (1,200 Pa)
Available Colours:	Full RAL palette (powder coat); pre-anodised finishes available
Profile Type:	Multi-chamber with glass-fibre-reinforced polyamide thermal break
External Glazing:	Supported in FIX window configurations

Features

- Three Thermal Variants
- Sub-1.0 U_w Achievable
- RC2 Security Standard
- 42 dB Acoustic Attenuation
- Pre-Anodised Durability Option
- External Glazing in FIX

Best for

- Contemporary residential builds targeting A-rated energy performance
- Commercial façades requiring RC2 or RC3 burglar resistance
- Coastal or exposed projects demanding pre-anodised durability
- Architects specifying bespoke RAL colour-matched window systems
- Multi-storey developments with externally glazed FIX panels

Tip

When specifying the HI+ thermal variant, pair it with a warm-edge spacer bar and low-emissivity triple glazing to push the combined U_w value well below $0.95 \text{ W/m}^2\text{K}$ — a meaningful gain over double-glazed aluminium systems with minimal additional cost. Pre-anodised profiles are the smarter long-term investment for any project within five kilometres of the coast, as the anodised layer resists salt-air corrosion far more effectively than standard polyester powder coatings.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

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Decalu 110 Steel

Available soon

SKU: ALU-007 | Manufacturer: Deceuninck



- balkon
- standard



The Decalu 110 Steel brings authentic steel-joinery drama to aluminium fenestration, combining bold trapezoidal profiles with a 110 mm construction depth and U_w values from $0.86 \text{ W/m}^2\cdot\text{K}$.

Specifications

Profile System:	aluminum
Construction Depth:	110 mm
Glazing:	Up to 61 mm
Thermal Transmittance (U_w):	From $0.86 \text{ W/m}^2\cdot\text{K}$ (reference window $1,230 \times 1,480 \text{ mm}$, best thermal variant)
Thermal Break:	Polyamide
Gaskets:	Integrated into profiles
Post Visual Width:	111.5 mm (movable post, minimum configuration)
Frame & Sash Overlap:	83 mm
Available Colours:	Full RAL K7 palette (210+ shades); metallic and sanded structural finishes; custom powder coat on request

Features

- Steel-Look Visual Identity
- Passive-House Thermal Performance
- Triple-Glazing Ready
- Integrated Concealed Hardware
- Full RAL K7 Colour Range

Best for

- Steel-look renovations of heritage or industrial buildings
- Passive-house and near-zero-energy new-build projects
- Architects specifying slim, high-contrast glazed facades
- Premium residential upgrades requiring triple-glazing capacity
- Commercial fit-outs where steel aesthetics must meet modern performance codes

Tip

When specifying dark RAL tones — jet black and deep anthracite are the most popular choices with this system — select a sanded or metallic structural finish over smooth lacquer; it retains its appearance considerably longer on south-facing elevations with high UV exposure and conceals minor surface wear over time. The profile platform shares accessories and connectors with the Decalu 88 Standard family, so fabricators already set up for that system can commission the 110 Steel without significant additional tooling investment.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

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Decalu 88 Hidden

from €521.20

SKU: ALU-008 | Manufacturer: Deceuninck



- balkon
- standard



The Decalu 88 Hidden conceals its sash entirely within the outer frame, delivering a flush, uninterrupted glass surface backed by 88 mm depth and U_w "d 0.86 W/m²·K thermal performance.

Specifications

Profile System:	aluminum
Construction Depth:	88 mm
Glazing:	Up to 71 mm
Chambers:	3
Gaskets:	2
Uw Value:	"d 0.86 W/m ² ·K
Maximum Sash Size:	1500 × 1500 mm
Maximum Sash Weight:	160 kg
Movable Post Width:	111.5 mm
Available Colours:	Full RAL K7 palette; custom powder coat on request

Features

- Concealed Sash Design
- Outstanding Thermal Insulation
- Large-Format Capability
- Full RAL Colour Palette
- Invisible Gasket Line

Best for

- Contemporary new-builds demanding flush, frameless facades
- Architect-specified projects with exacting aesthetic briefs
- Urban homes prioritising thermal comfort and noise reduction
- Large-format openings requiring sash weights up to 160 kg
- Renovation projects replacing bulky profiles with a minimal modern look

Tip

When specifying the Decalu 88 Hidden for south- or west-facing elevations, pair it with a warm-edge spacer bar to maximise condensation resistance at the glazing perimeter — this makes an already impressive U_w value work even harder under real-world conditions. The concealed hinge system is more maintenance-friendly than it looks: hinges remain fully accessible from inside when the sash is open, so periodic lubrication and adjustment require no specialist tools.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Decalu 88 Standard

Available soon

SKU: ALU-009 | Manufacturer: Deceuninck



- balkon
- standard



The Decalu 88 Standard achieves U_w values down to $0.86 \text{ W/m}^2\text{K}$ within a slim 88 mm profile, delivering exceptional thermal performance and minimal sightlines for modern aluminium windows.

Specifications

Profile System:	aluminum
Construction Depth:	88 mm
Sash Depth:	97 mm
Glazing:	Up to 71 mm
Thermal Transmittance (U_w):	"d $0.86 \text{ W/m}^2\text{K}$
Frame & Sash Combination:	83 mm
Movable Post Width:	111.5 mm
Sound Insulation:	29–38 dB
Maximum Sash Dimensions:	1500 × 1500 mm
Maximum Sash Weight:	160 kg
Gaskets:	2 integrated
Thermal Break:	Yes (anti-bimetal compensation strips)
Available Colours:	Full RAL K7 palette; bespoke colours on request (powder coat)

Features

- Slim Frame Geometry
- Advanced Thermal Break
- Triple-Glazing Ready
- Integrated Gasket Sealing

Best for

- Contemporary residential extensions requiring flush InLine glazing aesthetics
- Commercial façades specifying slim sightlines alongside high thermal performance
- Renovation programmes replacing thermally poor legacy aluminium frames
- Passive house and near-zero energy building projects
- Monoblock window configurations where a single integrated unit is preferred

Tip

Specify the InLine version when façade continuity is a priority — the flush sash-to-frame relationship is particularly effective on flat-roof extensions and curtain-walled commercial elevations where any visual interruption must be eliminated. When ordering bespoke colours outside the RAL K7 range, always request a powder-coat test panel before committing to full production, as colour appearance can shift noticeably between laboratory conditions and your site's specific lighting environment.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Decalu 94 Retro

from €346.36

SKU: ALU-010 | Manufacturer: Deceuninck



- balkon
- standard



Retro-style aluminium profile with 94 mm depth and U_w "d 0.87 W/m²K — delivering the warmth and character of wooden windows with the durability and efficiency of modern aluminium.

Specifications

Profile System:	aluminum
Construction Depth:	94 mm
Sash Depth:	103 mm
Glazing:	Up to 71 mm
Chambers:	3
Gaskets:	2 (integrated into profiles)
Uw Value:	"d 0.87 W/m²K
Sound Insulation:	29–38 dB
Maximum Sash Height:	1,500 mm
Maximum Sash Weight:	120 kg
Hinges:	Hidden
Opening Direction:	Inwards
Available Colours:	Full RAL K7 palette; metallic, sand-texture, and custom shades on request

Features

- Authentic Retro Aesthetic
- Superior Thermal Performance
- Meaningful Acoustic Comfort
- Unrestricted Colour Choice
- Large-Format Capability

Best for

- Period property renovations requiring modern thermal performance
- Heritage-style new builds seeking a classic wooden window aesthetic
- Urban properties where street noise reduction is a priority
- Architects specifying large-format openings with retro character
- Homeowners replacing draughty wooden frames without altering their home's appearance

Tip

When specifying the movable centre post variant, request the minimum visual width at 111 mm — it maximises the glazed area while retaining the characteristic retro mullion detail that defines the system's character. A sand-texture powder coat finish is the closest match to painted wood grain and significantly enhances the heritage appearance without any compromise in UV stability or weather resistance.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Ecofutural

SKU: ALU-011 | Manufacturer: Aliplast

from €351.31

aliplast
ALUMINIUM SYSTEMS

balkon standard psk



Ecofutural OC's unique frame geometry conceals the sash completely behind the frame, delivering uninterrupted sightlines and flush façade aesthetics from a 65 mm thermal-break aluminium system.

Specifications

Profile System:	aluminum
Frame Depth:	65 mm
Sash Depth:	74 mm
Glazing:	Up to 50 mm (fixed) / up to 59 mm (sash)
Standard Glazing Unit:	4/16/4
Chambers:	3
Thermal Break:	Polyamide PA 6.6.25 (fibreglass-reinforced)
Thermal Transmittance (Uw):	From 1.0 W/m²K (best thermal variant, 1230 × 1480 mm reference)
Sound Insulation:	33–46 dB
Available Colours:	Full RAL K7 palette (213 colours), anodised finishes, custom powder-coat on request
Standard Glazing Package:	4/16/4
Max. Glazing Width:	50 mm

Features

- Fully Concealed Sash
- Invisible Glazing Bead
- Deep Glazing Capacity
- Fibreglass Thermal Break
- Full RAL K7 Colours

Best for

- Contemporary homes prioritising minimal, frameless aesthetics
- Architects specifying flush-façade aluminium on prestige projects
- Acoustic-sensitive locations needing high-performance glazing
- Commercial interiors where sightlines and light quality are critical
- Refurbishments requiring exact RAL colour matching to existing joinery

Tip

When specifying glazing packages, take advantage of the sash's 59 mm capacity to fit a triple-glazed unit with a warm-edge spacer bar — this combination can push Uw comfortably below 1.0 W/m²K without requiring any upgrade to the profile itself. The concealed sash design also means there is no visual penalty for using thicker, heavier glass: the frame absorbs the additional depth invisibly.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. Uw values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Econoline

SKU: ALU-012 | Manufacturer: Aliplast

from €303.47

aliplast
ALUMINIUM SYSTEMS

standard



A cold aluminium system engineered for interior partitions and doors — 51 mm profile depth, glazing up to 34 mm, and the full RAL K7 colour palette.

Specifications

Profile System:	aluminum
Construction Depth:	51 mm (frame)
Sash Depth:	51 mm / 60 mm
Glazing:	Up to 34 mm
Standard Glazing Fill:	4/16ar/4
Thermal Break:	None (cold system, interior use only)
Maximum Door Sash Height:	2,400 mm
Maximum Window Sash Height:	2,200 mm
Hardware:	ROTO
Equivalent System:	MB-45
Available Colours:	Full RAL K7 palette; further colours on request
Finish:	Powder coating

Features

- 51 mm Slim Profile
- Flexible Sash Depths
- Generous Glazing Capacity
- Full-Height Door Support
- Matched Hardware Finish
- Complete RAL K7 Palette

Best for

- Open-plan office glazed screens and partitions
- Commercial showroom internal doors and windows
- Public building lobby screens and room dividers
- Industrial facility internal glazing installations
- High-ceiling interior openings up to 2,400 mm

Tip

Because Econoline is a cold (non-thermally broken) system, it must be installed exclusively in interior, climate-controlled environments — placing it adjacent to external façades risks condensation forming on the profile surface. For the best acoustic performance in open-plan spaces, specify a 34 mm acoustic laminated unit rather than the standard 4/16ar/4 fill, which can reduce sound transmission by a further 4–6 dB across mid-frequencies.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. Uw values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.



standard



Three thermal grades, three bold design lines, and glazing up to 63 mm wide — Entra brings light-maximising aluminium to projects where U_f from 1.3 W/m²K is non-negotiable.

Specifications

Profile System:	aluminium
Construction Depth:	73 mm
Thermal Versions:	Standard, HI, HI+
Glazing:	8–63 mm (windows), 5–47 mm (fixed)
Frame Thermal Transmittance (U_f):	from 1.3 W/m ² K
Thermal Break:	34 mm glass-fibre reinforced polyamide
Maximum Sash Height:	2800 mm
Available Colours:	Full RAL K7 palette + custom powder codes
Bicolour Option:	Yes
Design Lines:	Standard, Steel, Steel Flat
Drainage:	Concealed
Inline Frame:	Optional (flush exterior and interior)

Features

- Three Thermal Variants
- Glazing Up to 63 mm
- Three Design Lines
- Full RAL K7 Palette
- Concealed Drainage

Best for

- Large-format residential windows up to 2800 mm tall
- Energy-efficient projects requiring HI or HI+ thermal grades
- Designers seeking steel-look aesthetics in aluminium
- Refurbishments needing full RAL or custom powder-coat colours
- Commercial façades in exposed locations

Tip

When specifying Entra for exposed or high-rise locations, pair the HI+ thermal variant with a triple-glazed or acoustic unit — the 34 mm polyamide thermal break accommodates glazing packages up to 63 mm, giving you substantial headroom for performance upgrades without a system change. Order the bicolour finish at the profile stage if your client wants contrasting interior and exterior colours; it cannot be applied retrospectively after fabrication.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Three architecturally matched aluminium systems — Uw values from 0.86 W/(m²K), 94% glazed area, and 43 dB acoustic insulation — delivered as one cohesive, design-consistent product family.

Specifications

Profile System:	Exclusive AluLine
System Components:	Decalu 88 Hidden window, COR Vision Plus sliding door, Despiro entrance door
Profile Material:	Thermally broken aluminium
Construction Depth:	88 mm (Decalu 88 Hidden)
Chambers:	3 (Decalu 88 Hidden)
Gaskets:	2 (Decalu 88 Hidden)
Glazing:	Up to 63 mm (Decalu 88 Hidden); up to 54 mm (COR Vision Plus)
Uw Value:	From 0.86 W/(m²K)
Sound Insulation:	Up to 43 dB Rw (COR Vision Plus)
Glass Area:	Up to 94% (COR Vision Plus)
Available Colours:	Full RAL K7 palette

Features

- Concealed Sash Aesthetics
- Maximum Natural Light
- Outstanding Thermal Performance
- Acoustic Comfort Indoors
- Unified Façade System

Best for

- Architect-designed homes requiring a unified aluminium façade
- New builds specifying window, sliding door, and entrance door as one system
- Urban properties demanding high acoustic and thermal performance
- Luxury renovations prioritising minimalist, near-frameless aesthetics
- Large open-plan extensions with floor-to-ceiling glazing

Tip

When specifying Exclusive AluLine, order all three systems through a single fabricator in one production run to guarantee RAL powder-coat colour consistency across the entire façade — even minor dye-lot variation becomes visible when sashes sit adjacent to door frames. The Decalu 88 Hidden's concealed hinge mechanism requires precise frame squareness, so always have your surveyor check diagonal measurements before fabrication begins to ensure the hidden-sash operation functions correctly.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. Uw values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Exclusive AluLine

Available soon

SKU: ALU-015 | Manufacturer: Aliplast

aliplast
ALUMINIUM SYSTEMS

balkon standard psk

A complete aluminium joinery system uniting a concealed-sash window, panoramic sliding door with 94% glass, and premium entrance door — delivering U_w values from 0.82 W/(m²K).

Specifications

Profile System:	Exclusive AluLine
Window Construction Depth:	88 mm
Window Chambers:	3
Window Gaskets:	2
Window Glazing:	up to 71 mm
Window U_w Value:	from 0.82 W/(m ² K)
Sliding Door Frame Depth:	180 mm (two-rail) / 278 mm (three-rail)
Sliding Door Glazing:	36–56 mm
Sliding Door Glass Surface Area:	up to 94%
Sliding Door U_w Value:	from 0.9 W/(m ² K) (triple glazing)
Sliding Door Acoustic Insulation:	up to 43 dB R_w
Sliding Door Max Sash Dimensions:	4,000 × 4,000 mm
Sliding Door Max Sash Weight (Manual):	400 kg
Sliding Door Max Sash Weight (Motorised):	700 kg
Available Colours:	Full RAL K7 palette; dual-colour configurations available
Material:	Aluminium
Products in Line:	3 (Window, Sliding Door, Entrance Door)

Features

- Invisible Sash from Outside
- Up to 94% Glass Surface
- U_w from 0.82 W/(m²K)
- Grand-Scale Sliding Capacity
- Unified Colour Programme
- 43 dB Acoustic Insulation

Best for

- New-build homes requiring façade-wide joinery coherence
- Architects specifying passive-house or near-zero energy projects
- Open-plan interiors with large indoor-outdoor living transitions
- High-specification residential developments with unified aesthetics
- Urban sites demanding both acoustic performance and premium design

Tip

When ordering Exclusive AluLine, request all three products within the same powder-coating batch to guarantee precise colour consistency — particularly critical with metallic and custom RAL shades where subtle tonal variation between production runs is common. The COR Vision Plus sliding track can be fully recessed into the floor screed, eliminating the threshold step and creating a true inside-outside connection that makes open-plan living spaces feel considerably larger.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Genesis

SKU: ALU-016 | Manufacturer: Aliplast

from €323.28

aliplast
ALUMINIUM SYSTEMS

balkon standard



Genesis 75 achieves a frame U_f of $0.84 \text{ W/m}^2\text{K}$ through a dual-gasket three-chamber aluminium system — engineered for buildings where superior thermal performance is non-negotiable.

Specifications

Profile System:	aluminum
Construction Depth:	75 mm
Sash Depth:	84 mm
Chambers:	3
Gaskets:	2 (central + additional thermal gasket)
Glazing:	Up to 65 mm
Thermal Break:	Yes
U_f Value:	$0.84 \text{ W/m}^2\text{K}$
U_w Value:	From $0.90 \text{ W/m}^2\text{K}$
Sound Insulation:	29–38 dB (R_w)
Security Rating:	RC1 / RC2 compatible
Max Sash Width:	1,500 mm
Max Sash Height:	3,000 mm
Max Sash Weight:	120 kg
Available Colours:	Full RAL K7 palette; custom colours on request

Features

- Dual Gasket Thermal Seal
- Triple Glazing Ready
- Superior Sound Insulation
- RC2 Security Compatible
- Large Format Capability
- Full RAL K7 Colour Range

Best for

- Near-passive renovations demanding premium thermal performance
- Post-2021 thermally compliant aluminium specifications
- Urban homes needing acoustic insulation from road traffic
- Large-format glazing in villas, penthouses, and self-builds
- Commercial facades balancing thermal performance and design flexibility

Tip

To achieve the lowest attainable U_w values, pair Genesis 75 with a 4/18/4/18/4 triple-pane glass unit incorporating warm-edge Swisspacer spacers — this combination reliably reaches U_w values around $0.90 \text{ W/m}^2\text{K}$ without requiring any frame modification. If RC2 burglar resistance is on the specification, declare it at the hardware ordering stage rather than retrofitting later, as door frame reinforcement integrates far more cleanly during initial fabrication.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Imperial

SKU: ALU-017 | Manufacturer: Aliplast

from €384.30

aliplast
ALUMINIUM SYSTEMS

standard



Built around a 65 mm frame and an available RC3 security configuration, the Imperial achieves U_w from $0.97 \text{ W/m}^2\text{K}$ — an aluminium window system where structural strength and thermal efficiency meet.

Specifications

Profile System:	aluminum
Construction Depth:	65 mm
Sash Construction Depth:	74 mm
Glazing:	Up to 59 mm (operable) / Up to 50 mm (fixed)
Thermal Break:	24 mm glass-fibre reinforced polyamide
Chambers:	3
Uf Value:	From $1.28 \text{ W/m}^2\text{K}$ (IP i+ variant)
Uw Value:	From $0.97 \text{ W/m}^2\text{K}$
Sound Insulation:	Up to 43 dB R_w
Security:	Up to RC3 configuration available
Material:	EN AW-6060 T66 aluminium alloy
Wall Thickness:	1.7–2.0 mm
Available Colours:	Full RAL K7 palette; custom powder colours on request

Features

- RC3 Burglar Resistance
- U_w from $0.97 \text{ W/m}^2\text{K}$
- 59 mm Glazing Capacity
- Precision Profile Bending
- 43 dB Sound Attenuation
- 200+ RAL Colour Finishes

Best for

- High-specification residential extensions and new builds
- Commercial glazing, curtain walling, and shop-front projects
- Security-critical installations requiring RC3 burglar resistance
- Architectural designs featuring arched or curved window openings
- Large-format window and entrance door configurations

Tip

When combining the Imperial with acoustic glazing for urban or roadside properties, specify units towards the upper 59 mm limit in operable sashes — the additional mass in the glass pack makes a measurable difference to low-frequency traffic noise that standard R_w ratings do not fully capture. For arched or curved openings, confirm minimum bending radii with your fabricator at tender stage rather than during installation, as radii vary by profile section and directly affect both lead times and unit pricing.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

MasterLine 10

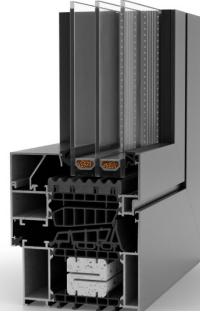
from €458.52

SKU: ALU-018 | Manufacturer: Reynaers



balkon

standard



The MasterLine 10 sets the benchmark for high-performance aluminium — Uw values down to 0.78 W/m²K, 97 mm construction depth, and passive-house-capable performance for projects that demand the best.

Specifications

Profile System:	Reynaers
Construction Depth:	97 mm
Sash Folding Depth:	107 mm
Glazing:	20–88 mm (78 mm fixed sash)
Uw Value:	From 0.78 W/m ² K
Uf Value:	From 0.9 W/m ² K
Maximum Sash Weight:	200 kg
Maximum Vent Height:	2,800 mm
Sound Insulation:	Up to 46 dB Rw
Security Rating:	RC2, RC3 available
Thermal Break:	Glass-fibre reinforced polyamide multi-chamber bars
Gaskets:	Central gaskets
Available Colours:	Full RAL powder-coat; anodised (aluminium, steel, bronze metallic)
Design Variants:	Functional, Hidden Vent, Renaissance, Deco

Features

- Passive House Performance
- Outstanding Acoustic Comfort
- Heavy-Duty Glazing Support
- RC2 and RC3 Burglar Resistance
- Four Profile Variants

Best for

- New-build passive house and low-energy projects
- Large-format glazing on exposed or high-rise facades
- Heritage renovation requiring period-sensitive aluminium profiles
- High-security residential and commercial installations
- Premium window replacement in thermally demanding climates

Tip

When specifying the MasterLine 10 for passive house applications, select the High Insulation+ variant to access the lowest Uf values and ensure your Uw calculation clears passive house targets without adjustment. Incorporate concealed drainage and concealed hinges at the design stage — both options are considerably harder and more costly to retrofit once installation is complete.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. Uw values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

MasterLine 8

from €364.51

SKU: ALU-019 | Manufacturer: Reynaers



balkon

standard



The MasterLine 8 delivers passive-house performance from a 77 mm aluminium frame, with U_w values down to $0.88 \text{ W/m}^2\text{K}$ and three insulation levels to match any energy specification.

Specifications

Profile System:	aluminum windows
Frame Construction Depth:	77 mm
Sash Construction Depth:	87 mm
Glazing:	Up to 62 mm
Maximum Sash Weight:	200 kg
Maximum Vent Height:	2800 mm
Uf Value (Standard):	$1.9 \text{ W/m}^2\text{K}$
Uf Value (HI):	$1.5 \text{ W/m}^2\text{K}$
Uf Value (HI+):	$1.0 \text{ W/m}^2\text{K}$
Uw Value (Best):	$0.88 \text{ W/m}^2\text{K}$
Sound Insulation:	Up to R_w 46 dB
Security Class:	RC 2 standard, RC 3 optional
Available Colours:	Full RAL K7 palette, custom powder coat on request
Design Variants:	Functional, Renaissance, Deco, Block

Features

- Three Insulation Levels
- Passive-House U_w Performance
- RC 2/3 Security
- 46 dB Acoustic Rating
- Full RAL Colour Range
- Large-Format Glazing Ready

Best for

- Passive and low-energy residential new-builds
- Architect-specified façades requiring precise colour matching
- Large-format glazing with sashes weighing up to 200 kg
- Urban homes requiring significant acoustic improvement
- High-rise and exposed coastal installations

Tip

When targeting the passive-house standard, pair the HI+ variant with triple glazing and warm-edge spacers to consistently achieve U_w values at or below $0.88 \text{ W/m}^2\text{K}$. All four design variants — Functional, Renaissance, Deco, and Block — share the same thermal core, so the visual profile of the façade can be finalised entirely independently of energy-performance calculations.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

MasterLine 8 – Hidden Vent

from €364.51

SKU: ALU-020 | Manufacturer: Reynaers



balkon

standard



The MasterLine 8 Hidden Vent looks fixed from outside yet opens fully for ventilation — 77 mm deep with U_w 0.86 W/m²K and RC2 burglar resistance.

Specifications

Profile System:	Reynaers
Construction Depth:	77 mm
Glazing:	30–65 mm
Maximum Sash Height:	2,800 mm
Maximum Sash Width:	1,200 mm
Maximum Sash Weight:	150 kg
Uw Value:	0.86 W/m ² K
Uf Value (Frame):	1.3 W/m ² K
Sound Insulation:	Rw 49(-1;-5) dB
Security Rating:	RC2
Impact Resistance:	I4
Cycle Durability:	20,000 cycles
Hardware:	Sobinco tilt-and-turn
Available Colours:	Full RAL K7 palette; bespoke powder coat on request

Features

- Invisible Sash Design
- Near-Passive Thermal Performance
- RC2 Burglar Resistance
- Superior Acoustic Insulation
- Large-Format Glazing Capacity
- Sobinco Tilt-and-Turn Hardware

Best for

- Contemporary homes where openable windows must mirror fixed glass
- Architects specifying flush, curtain-wall-style residential facades
- Urban apartments demanding high acoustic and thermal performance
- Passive house and near-passive builds targeting U_w "d 0.86 W/m²K

Tip

When specifying Hidden Vent alongside true fixed lights on the same facade, ensure the glass unit specifications — thickness, solar factor, and coating — are matched across both element types, as differences become visible under certain lighting conditions. Request a physical mock-up panel before committing to a large glazing package to confirm the colour match between profiles and glass edges under your specific building orientation.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

MaxLight

SKU: ALU-021 | Manufacturer: Aliplast

balkon standard

from €321.62

aliplast
ALUMINIUM SYSTEMS



Architect-grade aluminium windows with U_w from 0.84 W/m²K — ultra-slim 70 mm sightlines, RC2 security, and passive house-class thermal performance for modern builds.

Specifications

min. frame with sash assembly:	70mm
a wide range of colors:	RAL palette, structural colors, wood-like colors, anode, bicolor
system use:	fixed windows, opening windows: tilt single-sash , opening inwards
Profile System:	MaxLight
Construction Depth:	75–105 mm (variant dependent)
Minimum Frame + Sash Assembly:	70 mm
Glazing:	Up to 68 mm (operable), up to 59 mm (fixed and operable)
Uw Value:	From 0.84 W/m ² K
Uf Value:	1.8 W/m ² K (NBN EN ISO 10077-2)
Ug Value:	From 0.5 W/m ² K (triple glazing)
Thermal Break:	Polyamide
Chambers:	3
Security Rating:	RC2 (EN 1627)
System Use:	Fixed, tilt single-sash, opening inwards
Profile Material:	Aluminium
Available Colours:	200+, full RAL K7, structural, wood-effect, anodised, bicolour
System Variants:	Modern, Steel, Design, Invisible
Passive House Compatible:	Yes

Features

- Passive House Thermal Break
- Ultra-Slim 70 mm Frame
- RC2 Configuration Available
- Triple Glazing Ready
- Infinitely Recyclable Aluminium
- 200+ Powder Coat Finishes

Best for

- New-build homes targeting passive house or low-energy standards
- Contemporary commercial facades requiring slender aluminium sightlines
- Renovation projects upgrading from timber to maintenance-free aluminium
- High-specification residential builds where RC2 security is a baseline requirement
- Architects specifying concealed-sash or flush-glazed fenestration systems

Tip

When pairing MaxLight with a triple-glazed unit, specify a warm-edge spacer bar to fully exploit the system's low U_f value and prevent condensation forming at the glass perimeter — this is especially critical in north-facing or heavily shaded orientations. Unlike timber or PVC, the aluminium profiles require zero periodic maintenance beyond an occasional clean with mild detergent, meaning the whole-life environmental cost of the installation is considerably lower than embodied carbon figures alone suggest.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

MB-104 Passive

SKU: ALU-022 | Manufacturer: Aluprof

from €379.35

ALUPROF
ALUMINIUM SYSTEMS

balkon

standard

psk



Passive-house-capable aluminium system with 104 mm sash depth and U_w from $0.69 \text{ W/(m}^2\text{K)}$ — thermal excellence without compromise on scale or design.

Specifications

Profile System:	aluminum
Construction Depth:	95 mm (frame) / 104 mm (sash)
Glazing:	Up to 71 mm (frame) / Up to 81 mm (sash)
Standard Glazing Unit:	4th/16Ar/4/16Ar/4th
Ug Value:	$0.6 \text{ W/(m}^2\text{K)}$
Uw Value:	From $0.53 \text{ W/(m}^2\text{K)}$
Uf Value:	$0.69 \text{ W/(m}^2\text{K)}$
Sound Insulation:	46 dB R_w (" 2;" 3), EN ISO 717-1
Security:	RC2 and RC3 configurations available
Maximum Sash Height:	2900 mm
Maximum Sash Width:	1700 mm
Maximum Sash Weight:	160 kg
Chambers:	3 (central insulation chamber: 60–61 mm)
Gaskets:	3
Available Versions:	SI, AERO
Available Colours:	Full RAL K7 palette; custom powder coat on request
Material:	Aluminium with thermal break

Features

- U_w from $0.69 \text{ W/(m}^2\text{K)}$
- 46 dB Acoustic Performance
- RC2 & RC3 Security
- Sashes Up to 2,900 mm
- Full RAL K7 Palette

Best for

- New-build passive house projects
- Deep retrofits targeting PHPP figures
- Urban properties requiring high acoustic comfort
- Large-format glazing in cold or demanding climates

Tip

For maximum thermal performance, specify the AERO variant alongside warm-edge spacers and the thickest compatible glazing package — the aerogel-filled insulation chamber offers meaningful headroom above the passive house threshold. When planning large sashes near the maximum $2,900 \times 1,700 \text{ mm}$ envelope, coordinate with your installer early: the 160 kg sash weight limit requires careful glass-specification planning to avoid costly late-stage revisions.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

MB-45

SKU: ALU-023 | Manufacturer: Aluprof

- balkon
- standard

from €323.28



A precision 45 mm aluminium profile system built for interior architectural glazing — partition walls, vestibules, and shopfronts — supporting glazing units up to 34 mm.

Specifications

Profile System:	aluminum
Construction Depth:	45 mm (frame) / 54 mm (window casement) / 45 mm (door casement)
Glazing:	Up to 25 mm (fixed window) / up to 34 mm (operable window)
Standard Glazing Unit:	4/16Ar/4 [Ug = 1.1 W/m²K]
Maximum Window Height:	2400 mm (1850 mm at extended width)
Maximum Window Width:	1250 mm (1600 mm at reduced height)
Maximum Sash Weight (Door):	120 kg
Maximum Sash Weight (Window):	130 kg
Gaskets:	EPDM synthetic rubber
Water Penetration Resistance:	580 Pa
Smoke Control Classification:	Sa, S200
Profile Material:	Aluminium
Thermal Break:	None — non-insulated cold system
Finger Guard:	Optional Planet finger guard (doors)
Available Colours:	Full RAL K7 palette; custom colours on request (powder coating)
Profile Bending:	Frames, casements, and lacings suitable for curved and arched structures
Application:	Interior elements; exterior elements not requiring thermal insulation

Features

- Generous Glazing Capacity
- High Sash Load Rating
- Durable EPDM Sealing
- Curved Profile Capability
- Integrated Door Safety
- Full RAL Colour Spectrum

Best for

- Interior office partition walls and glazed screens
- Retail shopfronts and commercial display windows
- Entrance vestibules and lobby glazing
- Interior doors without thermal insulation requirements
- Architectural curved or arched glazed features

Tip

When specifying the MB-45 for acoustic partitioning in open-plan offices, pair it with a 34 mm double-glazed unit built with asymmetric glass panes to maximise sound attenuation without compromising the system's slim sightlines. The profile-bending capability is frequently overlooked — frames and casements can be shaped in-factory for curved walls or arched openings, eliminating complex site-made transitions and keeping the installation clean.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. Uw values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

MB-60

SKU: ALU-024 | Manufacturer: Aluprof

from €371.10

ALUPROF
ALUMINIUM SYSTEMS

balkon

standard

psk



Thermally efficient and architecturally adaptable, the MB-60 aluminium system spans windows, doors, and shopfronts with a consistent 60 mm profile depth and glazing up to 50 mm.

Specifications

Profile System:	aluminum
Construction Depth (Frame):	60 mm
Construction Depth (Sash):	69 mm (window) / 60 mm (door)
Profile Structure:	Three-chamber
Thermal Break (Window):	24 mm, omega polyamide, glass-fibre reinforced
Thermal Break (Door):	14 mm, omega polyamide, glass-fibre reinforced
Glazing:	Up to 41 mm (fixed) / up to 50 mm (operable)
Maximum Height:	2,400 mm
Maximum Width:	1,250 mm
Maximum Sash Weight:	130 kg (window) / 120 kg (door)
Uw Value:	From 1.8 W/(m²K)
Uf Value:	1.9 W/(m²K)
Thermal Standard:	DIN 4108 group 2.1 (window) / 2.2 (door)
Material:	Aluminium
Available Colours:	Full RAL K7 palette; custom colours on request

Features

- Omega Polyamide Thermal Break
- Generous Glazing Capacity
- Large-Format Capability
- Full RAL K7 Colour Palette
- Multi-Application Versatility

Best for

- Commercial glazed shopfronts and display windows
- Multi-family residential window replacement projects
- Entrance vestibules and high-traffic door systems
- Large-format fixed glazing up to 2,400 mm height
- Architects specifying slimline thermal aluminium windows

Tip

When specifying the MB-60 for large sashes, note that the window sash sits at 69 mm depth — 9 mm proud of the 60 mm frame — so verify your reveal dimensions accommodate this before ordering to avoid costly site adjustments. For projects where thermal performance is paramount, request the MB-60HI upgrade variant, which features an enhanced thermal break profile for significantly improved Uw values beyond the standard system.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. Uw values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

MB-79N

SKU: ALU-026 | Manufacturer: Aluprof

- balkon
- standard
- psk

from €397.50



Achieving U_w from $0.66 \text{ W/(m}^2\text{K)}$ with glazing up to 63 mm, the MB-79N aluminium system offers three thermal grades and RC2/RC3 security for demanding residential and commercial projects.

Specifications

installation depth:	70 mm
available in three thermal versions:	E, ST, and SI
Profile System:	aluminum
Construction Depth:	70 mm (frame)
Sash Depth:	79 mm (windows), 70 mm (doors)
Thermal Variants:	E, ST, SI
Uw Value:	From $0.66 \text{ W/(m}^2\text{K)}$
Glazing:	Up to 63 mm (windows), up to 54 mm (doors/fixed)
Chambers:	3
Gaskets:	2 plus optional central seal
Security Class:	RC2, RC3
Max Window Sash Height:	2700 mm
Max Window Sash Width:	1700 mm
Max Door Leaf Height:	2800 mm
Max Door Leaf Width:	1400 mm
Available Colours:	Full RAL K7 palette, custom powder coat

Features

- Three Thermal Variants
- RC2 & RC3 Security
- 63 mm Glazing Capacity
- Full RAL K7 Palette
- Large-Format Sash Sizes
- Planet Finger Guard

Best for

- High-performance homes targeting near-passive energy standards
- Commercial façades demanding large-format glazed openings
- Security-sensitive projects specifying an RC2 or RC3 configuration
- Architects requiring precise RAL colour coordination
- Family housing and public buildings needing integrated door safety

Tip

When targeting near-passive performance, specify the SI thermal variant paired with triple glazing approaching the 63 mm maximum — this combination typically pushes the whole-window U_w towards $0.66 \text{ W/(m}^2\text{K)}$ and can eliminate the need for supplementary perimeter heating entirely. The planet finger guard system must be specified at order stage, as it integrates directly into the door profile and cannot be retrofitted once the leaf has been fabricated.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

MB-79N Casement

SKU: ALU-027 | Manufacturer: Aluprof

standard

from €397.50

ALUPROF
ALUMINIUM SYSTEMS



Precision-engineered for passive house performance, the MB-79N Casement delivers a U_w of $0.91 \text{ W/(m}^2\text{K)}$ in a refined 70 mm aluminium profile with a triple-seal system for lasting thermal comfort.

Specifications

Uw for Ug = 0.5(Ultimate spacer)*:	0.91
Gaskets:	3 (weatherseals)
Chambers:	3 (thermal chambers)
Profile System:	Aluprof
Construction Depth:	70 mm
Uw Value (Ug = 0.5 W/ m²K, Ultimate Spacer):	0.91 W/(m²K)
Glazing (Vent):	Up to 63 mm
Glazing (Frame):	Up to 54 mm
Maximum Vent Dimensions:	1400 × 2700 mm
Maximum Vent Weight:	180 kg
Opening Types:	Top Hung, Side Hung
Glazing Direction:	From the inside
Hardware:	Scissor and roller fittings

Features

- Passive-Ready Thermal Performance
- Triple-Seal Weatherproofing
- Inside Glazing Efficiency
- Outward-Opening Versatility
- High-Capacity Glazing

Best for

- New builds targeting passive house performance
- Refurbishments with strict energy performance targets
- Commercial façades requiring narrow outward-opening vents
- Architects specifying slimline, high-performance aluminium windows

Tip

Choose scissor fittings over roller hardware for vents wider than 800 mm — they distribute the vent weight more evenly and deliver superior long-term reliability. Because the MB-79N glazes entirely from the inside, scheduling glazing delivery after frame installation eliminates the need for exterior scaffold and significantly simplifies logistics on multi-storey projects.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

MB-86 Casement

SKU: ALU-028 | Manufacturer: Aluprof

standard

Available soon



An outward-opening aluminium casement engineered around an 86 mm sash depth and triple argon-filled glazing, delivering U_w values down to $0.72 \text{ W/(m}^2\text{K)}$ for lasting thermal comfort.

Specifications

Profile System:	aluminum
Construction Depth:	77 mm (frame) / 86 mm (sash)
Chambers:	3
Gaskets:	2 (optional 3rd central gasket available)
Glazing:	14–60 mm (frame); standard unit: 4/16Ar/4/16Ar/4 (triple-glazed, argon-filled)
Thermal Transmittance (U_w):	0.72–1.6 $\text{W/(m}^2\text{K)}$
Frame Thermal Transmittance (U_f):	From 0.92 $\text{W/(m}^2\text{K)}$ (SI insulator fitted as standard)
Sound Insulation (R_w):	29–38 dB
Opening Types:	Fixed, top-hung, side-hung (outward opening)
Hardware Options:	ROTO roller hinges; SECURISTYLE scissor hinges (Sterling, Defender, Defender Egress)
Available Colours:	Full RAL K7 palette; duo-colour formula available; custom colours on request
Finish Options:	Powder coating; anodic oxidation

Features

- SI Insulator As Standard
- Triple Glazing Ready
- Two Hinge Systems
- Duo-Colour Finishing
- Meaningful Sound Insulation

Best for

- Contemporary residential extensions and new builds
- Commercial facades demanding robust weather performance
- Properties in exposed, coastal, or high-wind locations
- Architect-specified projects with bespoke or duo-colour schemes
- Renovations upgrading from uPVC or timber to aluminium

Tip

For security-sensitive applications, the SECURISTYLE Defender Egress variant is worth specifying from the outset — it combines enhanced burglar resistance with compliant emergency-escape functionality, satisfying both Building Regulations and insurer requirements without a hardware compromise. If clean sightlines are the priority, the concealed scissor hinge option eliminates visible ironmongery entirely, letting the glazing and frame geometry carry the elevation without interruption.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

MB-86N

SKU: ALU-029 | Manufacturer: Aluprof

from €303.47

ALUPROF
ALUMINIUM SYSTEMS

balkon

standard

psk



The MB-86N elevates the proven MB-86 platform with redesigned thermal breaks and improved kinematics, achieving U_w from 0.62 W/m²K in sash sizes up to 3,000 × 1,700 mm.

Specifications

construction depth:	77 mm
glazing width:	17.5 to 70 mm
maximum sash height:	3000 mm
maximum sash width:	1700 mm
Profile System:	aluminum
Construction Depth:	77 mm (frame) / 86 mm (sash)
Glazing:	17.5 – 70 mm
Glazing in Sash Leaves:	21 – 57 mm
Glazing in Fixed Elements:	12 – 48 mm
Maximum Sash Height:	3,000 mm
Maximum Sash Width:	1,700 mm
Thermal Variants:	ST (standard), SI (enhanced insulation)
Uw Value:	From 0.62 W/m ² K (SI variant, reference window 1,230 × 1,480 mm)
Security Class:	RC2 and RC3 configurations available; RC4 available
Gaskets:	EPDM synthetic rubber, dual-component
Panel Sash Width:	220 mm (single-profile construction)
FIX Glazing from Exterior:	Yes
Finger Guard System:	Planet finger guard (optional, doors only)
Glazing Bead Versions:	Standard, Prestige, Style
Available Colours:	Full RAL K7 palette; custom colours on request (powder coat specification)

Features

- Upgraded Thermal Breaks
- Large-Format Sash Capability
- RC2 & RC3 Configurations Available
- External FIX Glazing Option
- Full RAL Colour Range

Best for

- Large-format glazing in contemporary residential architecture
- Low-energy and near-passive house builds (SI variant)
- Commercial façades exposed to high wind or coastal conditions
- Security-critical installations calling for an RC2 or RC3 configuration
- Multi-storey projects where external FIX glazing replacement is advantageous

Tip

Specifying the SI thermal variant paired with triple glazing (U_g "d 0.6 W/m²K) and warm-edge spacer bars reaches the ceiling of what this system can achieve thermally — and when amortised over a 30-year building envelope lifecycle, the cost premium is typically recovered within the first decade through energy savings alone. The external FIX glazing option is particularly valuable on multi-storey projects, where replacing glass units from outside eliminates the need for internal access scaffolding and simplifies future maintenance without disrupting building occupants.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

MB-Ferroline

SKU: ALU-030 | Manufacturer: Aluprof

- balkon
- standard

from €461.82



Slim steel-look aluminium profiles for historic renovation: MB-Ferroline achieves U_w 1.1 W/(m²K) and RC2 security while preserving the character of period buildings.

Specifications

Profile System:	aluminum
Construction Depth:	84–110 mm
Glazing:	Up to 61.5 mm
U_w (Best Thermal Variant):	1.1 W/(m ² K)
Sound Insulation (R_w):	29–38 dB
Gaskets:	3
Thermal Variants:	ST, SI
Anti-Burglary Class:	RC2 configuration available
Max Sash Dimensions:	1500 × 1500 mm
Max Sash Weight:	115 kg
Available Colours:	Full RAL K7 palette; custom colours on request
Renovation Frames:	Available

Features

- Steel-Look Sightlines
- Thermal Break System
- RC2 Anti-Burglary Option
- Renovation Frame Option
- Triple Gasket Sealing
- Full RAL Colour Range

Best for

- Renovation of listed or heritage-protected buildings
- Architects specifying steel-look glazing with thermal compliance
- Facades where planning regulations restrict visible profile width
- Replacement programmes requiring RC2 security without altering aesthetics
- High-exposure facades in demanding locations

Tip

When specifying for a conservation project, the renovation frame option allows the new window to be fitted directly over the existing frame surround, removing any need to disturb the original masonry opening — invaluable where listed building consent is involved. For the strongest thermal return, pair the SI variant with a 61.5 mm triple-pane unit; the energy saving over a standard double-pane installation typically offsets the premium within eight heating seasons.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

SlimLine 38

from €334.82

SKU: ALU-031 | Manufacturer: Reynaers



balkon

standard



SlimLine 38 delivers steel-look aesthetics in precision aluminium — U_w from $0.96 \text{ W/m}^2\text{K}$, RC2 security, and 67 mm sight lines for ambitious contemporary and industrial façades.

Specifications

Profile System:	Reynaers
Construction Depth:	76–99 mm
Glazing:	Up to 55 mm
Uf Value:	$1.9 \text{ W/m}^2\text{K}$
Uw Value:	From $0.96 \text{ W/m}^2\text{K}$
Sound Insulation:	$R_w(C;Ctr) = 45(" 1, " 5) \text{ dB}$
Security Rating:	RC1, RC2, RC3
Maximum Vent Height:	2800 mm
Maximum Vent Weight:	170 kg
Minimum Sight Line:	67 mm
Thermal Break:	Polyamide bars — 40 mm (frame) / 32 mm (sash)
Hardware:	Sobinco Tilt & Turn
Available Colours:	Full RAL palette (powder coated)
Aesthetic Variants:	Classic, Ferro, Cubic
Durability:	20,000 operating cycles

Features

- 67 mm Sight Lines
- Passive House Performance
- Burglar Resistance to RC3
- 55 mm Glazing Capacity
- Full RAL Colour Range
- Mixable Aesthetic Profiles

Best for

- Industrial building conversions retaining authentic steel-window character
- New-build homes targeting passive house thermal standards
- Urban apartments demanding up to 45 dB acoustic insulation
- High-security commercial or residential projects requiring RC2–RC3
- Architects specifying bespoke façades with mixed profile aesthetics

Tip

When specifying SlimLine 38 for an industrial renovation, mixing Classic-depth frames (99 mm) with Ferro sashes closely replicates the visual rhythm of original steel casements without the thermal penalties. For passive house performance, pair the High Insulation thermal break variant with a $U_g 0.5\text{--}0.6 \text{ W/m}^2\text{K}$ triple-glazed unit to comfortably achieve the $0.8 \text{ W/m}^2\text{K}$ overall window threshold.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Superial

SKU: ALU-033 | Manufacturer: Aliplast

from €394.19

aliplast
ALUMINIUM SYSTEMS

balkon

standard

psk



A supremely versatile 75 mm aluminium system with thermal break technology, outward tilt and casement capability, and glazing up to 69 mm thick.

Specifications

Profile System:	aluminum
Construction Depth:	75 mm (frame) / 84 mm (sash)
Glazing:	Up to 69 mm (sash) / up to 60 mm (fixed)
Thermal Transmittance (Uw):	From 1.0 W/m²K
Frame U-Value (Uf):	From 1.41 W/m²K
Chambers:	3
Gaskets:	2
Sound Insulation:	Up to 47 dB (Rw)
Security:	RC3 configuration available
Maximum Sash Size:	1500 × 3000 mm
Maximum Sash Weight:	120 kg
Thermal Break:	Yes — precision-fit polyamide inserts
Opening Types:	Tilt-turn, outward tilt, outward casement, fixed light
Available Colours:	Full RAL K7 palette; bespoke powder-coat on request

Features

- Outward Opening Capability
- Deep Glazing Rebate
- RC3 Burglar Resistance
- Precision Thermal Break
- Full RAL Colour Range
- Large-Format Glazing Ready

Best for

- Contemporary new-builds specifying outward-opening casements
- Commercial refurbishments with large-format glazing spans
- Residential upgrades where RC3 security is required
- Architects detailing triple glazing in slim aluminium profiles
- Projects demanding bespoke RAL or powder-coat colour matching

Tip

For peak thermal performance, pair the Superial with a triple-glazed krypton-filled unit and warm-edge spacers — this combination can push the overall Uw comfortably below 1.0 W/m²K. If street noise is the primary concern, specify an asymmetric laminated glazing package such as 6/16/8 mm rather than a symmetric equivalent; the mismatched pane masses disrupt resonance and deliver measurably better acoustic attenuation.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. Uw values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

VS 600

SKU: ALU-034 | Manufacturer: Aliplast

standard

Available soon



Authentic vertical-sliding sash in durable aluminium — VS 600's 131 mm depth, spring-mounted hardware, and 28 mm glazing bring heritage style to modern building standards.

Specifications

Profile System:	VS 600
Construction Depth:	131 mm
Sash Depth:	52 mm
Glazing:	24–28 mm
Uw:	1.9 W/m²K (reference window 1230 × 1480 mm, best thermal variant)
Uf (Frame):	1.6 W/m²K
Ug (Glass):	1.1 W/m²K
Gaskets:	2
Maximum Sash Weight:	40 kg
Maximum Window Width:	1,250 mm
Maximum Window Height:	2,800 mm
Opening System:	Vertical sliding with tilt-in cleaning function
Available Colours:	Full RAL K7 palette; custom colours on request (powder coating)
Material:	Aluminium

Features

- Spring-Mounted Sash Hardware
- Tilt-In Cleaning Function
- 131 mm Construction Depth
- 24–28 mm Glazing Flexibility
- Heritage-Compatible Aesthetics
- Full RAL K7 Colour Range

Best for

- Period property renovation in conservation areas
- New builds requiring traditional sash window aesthetics
- Schools, hospitals, and high-occupancy public buildings
- North American or British-style residential developments
- Architects specifying tilt-clean windows at height

Tip

Confirm sash glazing weights at the design stage — with a 40 kg maximum per sash, specifying thicker acoustic units in large openings can push you close to the limit and may necessitate glazing revisions late in the project. For conservation schemes, powder-coating in RAL 9005 jet black or RAL 6005 moss green reads as period-authentic from the street while satisfying planning officers who require a low-maintenance alternative to painted timber.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. Uw values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Wood-Aluminum Windows

3 Products in this category

Wood-aluminum windows: nature inside, weather protection outside

Esperia Life 74 ALU

SKU: WD-001 | Manufacturer: Eko-Okna

from €425.53



- balkon
- standard



The slimmest profile in the Esperia Life line — a 74 mm wood-aluminium system with triple-sealing, U_w to 0.8 W/(m²K), and 27 colour options.

Specifications

types of wood finishing:	colours from the stain palette, colours from the RAL palette, clear varnish, colourless impregnation, raw wood
Profile System:	Esperia Life
Construction Depth:	74 mm
Glazing:	Up to 48 mm
Uw Value:	From 0.8 W/(m²K)
Gaskets:	3
Paint Coating Layers:	4
Sound Insulation:	Up to 46 dB
Security Rating:	RC2 / RC3 (optional)
Profile Type:	Wood-aluminium composite
Timber Types:	Pine, spruce, meranti, oak
Wood Finishing:	Stain palette, RAL palette, clear varnish, colourless impregnation, raw wood
Available Colours:	27
Certification:	FSC™ (pine and oak, on request)

Features

- Triple-Seal Thermal Efficiency
- Serious Acoustic Insulation
- FSC™ Certified Timber (on request)
- Four-Layer Paint Protection
- Security-Ready Compatibility

Best for

- Heritage renovations with constrained frame opening depths
- Architects specifying FSC™-certified sustainable timber (on request)
- Urban homes requiring serious acoustic separation
- Energy-efficient new builds targeting sub-0.9 U_w values
- Projects specifying RC2 or RC3 security glazing

Tip

When ordering oak with FSC™ certification, specify this at quotation stage — lead times can differ from standard pine and spruce, and it is not a retrospective upgrade. For maximum acoustic performance, pair the 48 mm glazing rebate with an asymmetric glass build-up; the differing pane masses disrupt resonance far more effectively than symmetric units of the same total thickness.

Available Colors



Full color reference from page 74

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

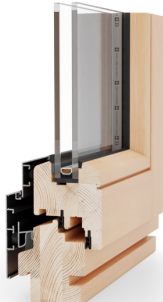
Naturo 68 ALU

SKU: WD-004 | Manufacturer: Eko-Okna

Available soon



- balkon
- standard



The best of both worlds: Naturo 68 ALU pairs FSC-certified timber with low-maintenance aluminium cladding, achieving a U_w value from $1.1 \text{ W/(m}^2\text{K)}$ across a 68 mm profile depth.

Specifications

types of wood finishing:	colours from the stain palette, colours from the RAL palette, clear varnish, colourless impregnation, raw wood
Profile System:	wooden windows
Construction Depth:	68 mm
Glazing:	24–32 mm
Chambers:	3
Gaskets:	2
Wood Layers:	3 (cross-bonded glued timber)
Paint Coating:	4 layers
Uw Value:	from $1.1 \text{ W/(m}^2\text{K)}$
Timber Types:	Pine, Spruce, Meranti, Oak
Available Colours:	27
Aluminium Overlays:	Standard and Decorative
FSC Certification:	Pine and Oak (available on request)
Wood Finishing Options:	Stain palette, RAL palette, clear varnish, colourless impregnation, raw wood

Features

- FSC-Certified Timber (on request)
- Superior Thermal Efficiency
- Aluminium Exterior Cladding
- Four-Layer Factory Finish
- 32 mm Glazing Capacity
- 27 Colour Options

Best for

- Contemporary homes seeking warm timber interiors with modern aluminium exteriors
- Renovations blending exposed rustic interiors with flush, painted façades
- Eco-conscious builds requiring FSC-certified material documentation (on request)
- Low-maintenance upgrades where preserving natural wood interiors is non-negotiable
- Specifiers coordinating windows with full-RAL aluminium entrance and cladding systems

Tip

When specifying for coastal or high-humidity climates, request the colourless impregnation finish on all interior timber faces — it adds meaningful moisture resistance that remains entirely invisible once installed. On street-facing elevations, the decorative aluminium overlay variant is worth specifying over the standard option, as its extended profile range enables precise visual alignment with adjacent aluminium entrance doors and louvre systems.

Available Colors



Full color reference from page 74

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Naturo 80 ALU

SKU: WD-006 | Manufacturer: Eko-Okna

balkon standard

from €468.41



Naturo 80 ALU unites FSC-certified timber interiors with precision aluminium cladding — delivering U_w values from 0.82 W/(m²K) within a robust 80 mm profile.

Specifications

types of wood finishing:	colours from the azure palette, colours from the RAL palette, colourless impregnation, raw wood
Profile System:	Wooden windows
Construction Depth:	80 mm
Glazing:	35–51 mm
Thermal Transmittance (U_w):	From 0.82 W/(m²K)
Gaskets:	3
Wood Layers:	3–4 glued laminate layers
Paint Coating:	4 layers
Available Colours:	27
Wood Types:	Pine, spruce, meranti, oak
Aluminium Overlay Profiles:	Gemini Classic, Gemini Quadrat, Gemini Quadrat FB
Glazing Technology:	G-FIX dry glazing system
Finish Options:	Azure palette, RAL palette, colourless varnish, colourless impregnation, raw wood
Timber Certification:	FSC™ (pine and oak, available on request)
Reference Window Size:	1230 × 1480 mm

Features

- Aluminium-Clad Exterior
- Superior Thermal Performance
- FSC™ Certified Timber (on request)
- G-FIX Dry Glazing System
- Wide Glazing Compatibility
- Four-Layer Paint Protection

Best for

- Urban apartment blocks with minimalist façade requirements
- Office buildings specifying an aluminium-look exterior
- Homeowners wanting timber warmth with low exterior upkeep
- High-performance new-builds and deep-retrofit projects
- Developments requiring sustainable timber sourcing

Tip

When selecting aluminium overlay profiles for multi-unit developments, the Gemini Quadrat FB variant delivers the cleanest sightlines and is the strongest choice for planning approvals on contemporary façades. Request FSC™-certified oak at the point of enquiry — it operates on a separate supply chain with longer lead times, but the documentation significantly strengthens sustainability reporting under BREEAM, DGNB, or similar schemes.

Available Colors



Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed. +12 more colors

Full color reference from page 74
Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Steel Windows

4 Products in this category

Elegant steel windows with slim profiles for modern design

Presto

SKU: STL-001 | Manufacturer: Forster

standard

from €367.81

forster



A versatile one-chamber steel window system with a 50 mm profile depth and glazing up to 36 mm — engineered for bold architectural applications from storefronts to partition walls.

Specifications

Profile System:	Presto
Construction Depth:	50 mm
Glazing:	Up to 36 mm
Thermal System:	One-chamber, no thermal break
Material:	Steel
Available Colours:	Full RAL palette (powder coated)
Sound Insulation:	Up to Rw 39 dB
Burglar Resistance:	RC 2–3 (EN 1627–1630, optional)
Fire Resistance:	configurations on request

Features

- Versatile Multi-Application System
- Full RAL Colour Range
- Slim 50 mm Steel Profile
- Up to 36 mm Glazing
- Acoustic Performance

Best for

- Commercial storefronts and glazed retail facades
- Interior partition walls and architectural vestibules
- Listed and heritage buildings requiring authentic steel aesthetics
- Display cases, showcases, and bespoke glazed structures
- Buildings with lower energy demands or climate-controlled interiors

Tip

Because Presto is a non-thermally broken system, it performs best in interior applications such as partition walls, vestibules, and climate-controlled storefronts where surface condensation on the inner profile is not a concern. When specifying Presto for exterior storefronts or heritage facades, request powder coating in the exact RAL code matching your project's colour scheme — the factory finish is far more durable than site-applied paint and maintains its appearance with minimal maintenance.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. Uw values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.



A galvanised steel window system with stainless steel thermal break, achieving $U_w 1.3 \text{ W/(m}^2\text{K)}$ for buildings where energy performance and architectural integrity are non-negotiable.

Specifications

U_w for U_g = 0.6 (the Ultimate frame)*:	1.3
Profile System:	Unico
Construction Depth:	70 mm
Glazing:	Up to 60 mm
U_w Value:	1.3 W/(m ² K)
Gaskets:	3
Profile Material:	Galvanised steel
Thermal Break:	Stainless steel
Reference Window:	1200 × 1480 mm
Available Colours:	Full RAL K7 palette; custom colours on request

Features

- Stainless Steel Thermal Break
- 60 mm Glazing Capacity
- Triple EPDM Gasket Sealing
- Galvanised Steel Profiles
- Full RAL K7 Colour Palette
- Multi-Application Profile System

Best for

- Heritage and conservation projects requiring authentic steel window aesthetics
- High-efficiency new builds and deep-retrofit schemes with strict energy targets
- Glazed facades, curtain walls, and architectural feature openings
- Projects specifying a unified profile system across windows, doors, and facades
- Large-format openings demanding structural rigidity alongside slender sightlines

Tip

When selecting glazing units for the Unico system, prioritise triple-pane configurations with warm-edge spacers to fully exploit the 60 mm capacity and push thermal performance well below the stated U_w value. The stainless steel thermal break tolerates thermal cycling considerably better than polymer-break alternatives — a meaningful advantage on south-facing or high-solar-gain elevations where frame temperatures can vary by 60°C between winter night and summer afternoon.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Unico XS

SKU: STL-004 | Manufacturer: Forster

from €884.05

forster

standard



Ultra-slim steel profiles with a 70 mm construction depth and U_w of $0.98 \text{ W/(m}^2\text{K)}$ — where industrial minimalism and genuine thermal performance converge.

Specifications

Uw for Ug = 0.5 (the Ultimate frame)*:	0.98
Profile System:	Unico XS
Construction Depth:	70 mm
Glazing:	Up to 60 mm
Gaskets:	3
Uw Value (Ug = 0.5 W/(m²K)):	0.98 W/(m²K)
Sound Insulation:	Up to Rw 47 dB
Burglar Resistance:	RC1 / RC2 (optional variant)
Max Leaf Weight:	150 kg
Thermal Break:	Stainless steel
Profile Material:	Galvanised steel
Available Colours:	Full RAL palette (powder coated)
HI Variant:	Available

Features

- Stainless Steel Thermal Break
- Triple Gasket Sealing
- Up to 47 dB Acoustic Performance
- Optional RC2 Security Rating
- Full RAL Powder Coating
- HI High-Insulation Variant

Best for

- Loft conversions demanding slim steel sightlines
- Historic building renovation and heritage conservation
- Contemporary offices with floor-to-ceiling glazing
- Ground-floor commercial spaces requiring RC2 security
- Architects specifying bespoke RAL-matched steel frames

Tip

When specifying Unico XS for a renovation, request the HI variant early in the design phase — the adjusted rebate depths are far simpler to accommodate before structural work begins than to retrofit later. Pairing the stainless steel thermal break with a Ug 0.5 triple-glazing unit delivers the full U_w $0.98 \text{ W/(m}^2\text{K)}$ figure, which in a well-insulated building typically recoups the frame premium through reduced heating costs within ten years.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Unico XS Casement

SKU: STL-003 | Manufacturer: Forster

from €884.05

forster

standard



Razor-thin galvanised steel sightlines, a frame U_w of 1.03 W/(m²K), and RC2 security — the Unico XS Casement is precision-engineered steel glazing for architecture that refuses to compromise.

Specifications

U_w for U_g = 0.5 (the Ultimate frame)*:	1.03
Construction Depth:	70 mm
Chambers:	3
Gaskets:	2
Glazing:	up to 42 mm
U_w Value:	1.03 W/(m ² K)
Sound Insulation (R_w):	up to 47 dB
Security:	RC2 configuration available
Maximum Sash Weight:	150 kg
Maximum Sash Dimensions:	1440 × 2440 mm
Frame Material:	Galvanised steel
Thermal Break:	Stainless steel
Available Colours:	Full RAL palette (powder coat)
Opening Configuration:	Top hung and side hung (outward opening)

Features

- Slender Steel Sightlines
- Stainless Steel Thermal Break
- RC2 Security Configuration
- 47 dB Acoustic Insulation
- Full RAL Powder Coating
- Top-Hung & Side-Hung

Best for

- Period renovations requiring authentic slim-sightline steel aesthetics
- Contemporary minimalist facades maximising glass area and daylight
- Commercial projects where an RC2 configuration is specified
- Architects demanding thermally broken steel in a compact 70 mm profile
- Noise-sensitive urban homes needing up to 47 dB acoustic control

Tip

For the top-hung configuration, dial in the sash-position limiters during commissioning to establish a repeatable ventilation angle — this eliminates draughts and makes daily use significantly more comfortable. When choosing your RAL colour, bear in mind that darker shades absorb more solar radiation on south-facing elevations; a mid-tone will extend the life of the powder-coat finish and reduce thermal expansion stress on the frame over time.

Price includes 19% German VAT for the standard configuration shown, plus delivery. Delivery costs depend on size, weight and destination and are shown before the order is placed.

Every window carries the CE marking under EN 14351-1. Because each unit is made to measure, the declaration of performance is drawn up for your configuration and handed over with the delivery; the values it states are the ones that count. U_w values apply to the glazing named, sound reduction figures to the corresponding acoustic glazing. Burglary resistance under EN 1627 is a property of the complete unit, not of the profile, and is available on request.

Color Reference

Energeto 8000, Energeto Neo, HST 85, Ideal 4000 Casement, Ideal 4000 NEW, Ideal 4000, Ideal 5000, Ideal 70, Ideal 7000 NEW, Ideal 7000 NL, Ideal 8000, Ideal Neo View, Ideal Neo, Nordline, Smart Slide NEO, Smart Slide



AP-01

A warm honey-brown wood tone with pronounced grain pattern that resembles oiled oak and radiates natural elegance.

brown · woodgrain · grain · oak

honey, caramel, autumn bark, toasted grain



AP-02

[RAL 1001](#)

A warm, honey-toned wood finish with pronounced grain pattern that resembles natural oak and conveys a cozy, rustic character.

brown · woodgrain · grain · oak

honey, wheat, caramel, amber



AP-03 (aludec)

[RAL 7024](#)

A dark grey matte color with neutral character and uniform structured surface texture.

anthracite · matte · textured

charcoal, granite, concrete, storm cloud



AP-04 (aludec)

[RAL 7016](#)

A deep anthracite profile with a matte, textured surface and neutral character.

anthracite · matte · textured

charcoal, graphite, asphalt, granite



AP-05

[RAL 8025](#)

A warm, medium-brown tone with pronounced wood grain texture that resembles dark oak or walnut, conveying a natural and rustic character.

brown · woodgrain · grain · walnut

cocoa, coffee beans, tree bark, leather



AP-06

[RAL 8019](#)

A warm, dark brown tone with pronounced wood grain texture that resembles stained walnut wood and conveys a natural, rustic character.

brown · woodgrain · grain · walnut

dark chocolate, coffee beans, walnut shell, autumn bark



AP-07 (aludec)

[RAL 7016](#)

A dark, textured anthracite with a fine granular surface that resembles brushed graphite or volcanic rock.

anthracite · structured · textured

graphite, charcoal, volcanic rock, steel wool



AP-08 (aludec)

[RAL 7016](#)

A dark grey color with a structured, matte surface that exudes modern and understated elegance.

anthracite · structured · textured

charcoal, slate, graphite, storm cloud



AP-11

[RAL 8003](#)

A warm, medium brown wood tone with pronounced grain texture reminiscent of oiled oak or walnut.

brown · woodgrain · grain · oak

caramel, leather, coffee beans, autumn bark



AP-12 (aludec)

[RAL 8017](#)

A warm, dark brown tone with a matte finish that evokes rich chocolate or roasted coffee beans.

brown · matte · smooth · walnut

dark chocolate, espresso, cocoa, roasted coffee



AP-14 (aludec)

[RAL 7006](#)

A warm, medium grey tone with a matte finish that evokes natural stone or warm concrete.

grey · matte · smooth

concrete, limestone, dove, clay



AP-15

[RAL 1011](#)

A warm, golden-brown wood grain finish with prominent texture that resembles natural oak and conveys a cozy, traditional character.

brown · woodgrain · grain · oak

honey, caramel, autumn wheat, golden syrup



AP-19

[RAL 8001](#)

A warm, medium brown wood-grain finish with pronounced linear texture that resembles natural oak and conveys a cozy, traditional character.

brown · woodgrain · grain · oak

honey, caramel, wheat, toast



AP-20

[RAL 1019](#)

A warm, natural beige tone with fine wood grain texture that resembles light oak and conveys a calm, elegant character.

beige · woodgrain · grain · oak

sand, driftwood, oatmeal, linen



AP-21

A warm grey-brown tone with pronounced wood grain texture that resembles weathered oak timber.

brown · woodgrain · grain · oak

weathered oak, driftwood, aged timber, clay



AP-22

[RAL 8025](#)

A warm, medium brown wood tone with pronounced grain texture that resembles stained walnut and conveys natural elegance.

brown · woodgrain · grain · walnut

walnut, cocoa, leather, coffee beans



AP-23

[RAL 8003](#)

A warm, medium brown woodgrain finish with pronounced natural texture and grain pattern reminiscent of oiled oak.

brown · woodgrain · grain · oak

caramel, coffee, autumn bark, toffee



AP-25

[RAL 7016](#)

A deep anthracite grey finish with pronounced wood grain texture that creates an elegant and natural surface structure.

anthracite · woodgrain · grain · oak

charcoal, slate, storm cloud, graphite



AP-26
RAL 9005

A deep, intense black with a matte finish that exudes elegance and timeless sophistication.

black · matte · smooth
charcoal, midnight, obsidian, velvet



AP-28
RAL 8017

A deep, warm chocolate brown with pronounced wood grain texture that exudes elegance and natural warmth.

brown · woodgrain · grain · walnut
dark chocolate, espresso, walnut shell, rich soil



AP-30
RAL 6028

A deep, rich forest green with pronounced wood grain texture that evokes dark coniferous forests and natural elegance.

green · woodgrain · grain · spruce
pine forest, moss, evergreen, hunter green



AP-34
RAL 7033

A cool, medium gray-green with fine wood grain texture that evokes weathered sage-colored timber.

green · woodgrain · grain · ash
sage, eucalyptus, sea foam, weathered driftwood



AP-36 (aludec)
RAL 1013

A warm, creamy beige tone with a matte finish that evokes natural limestone or light sand.

beige · matte · smooth
limestone, sand, parchment, vanilla



AP-39



AP-27
RAL 8025

A warm, medium brown tone with prominent wood grain texture that resembles dark oak and conveys a natural, rustic character.

brown · woodgrain · grain · oak
dark chocolate, coffee beans, autumn bark, walnut shell



AP-29
RAL 8001

A warm, golden-brown tone with pronounced wood grain texture reminiscent of rich oak or cherry wood.

brown · woodgrain · grain · oak
honey, caramel, amber, cinnamon



AP-32
RAL 3011

A warm, reddish-brown color with prominent wood grain texture that evokes rich mahogany or cherry wood surfaces.

red · woodgrain · grain · mahogany
mahogany, cherry wood, burgundy wine, dried paprika



AP-35

A warm, medium brown wood tone with pronounced grain patterns that resembles oiled walnut and conveys a natural, elegant character.

brown · woodgrain · grain · walnut
walnut, coffee, chocolate, tobacco



AP-37 (aludec)
RAL 7044

A warm, medium grey tone with subtle beige undertones that conveys soft and neutral elegance.

grey · smooth · smooth
taupe, mushroom, pebble, dove



AP-40
RAL 7016

A deep anthracite grey finish with pronounced wood grain texture that conveys an elegant and contemporary character.

anthracite · woodgrain · grain · oak
charcoal, slate, storm cloud, graphite



AP-43
RAL 6005

A deep forest green finish with pronounced wood grain texture that conveys natural elegance and durability.

green · woodgrain · grain · pine
forest, moss, evergreen, jade



AP-47
RAL 5003

A deep, rich blue with structured wood grain texture that evokes the depths of the ocean or a midnight sky.

blue · woodgrain · grain · ash
deep ocean, midnight sky, sapphire, storm sea



AP-52

A warm, honey-toned wood grain finish reminiscent of light oak with subtle grain patterns that conveys natural elegance.

brown · woodgrain · grain · oak
honey, wheat, amber, caramel



AP-61
RAL 7001

A cool, medium grey tone with a matte finish that evokes overcast skies and contemporary architectural elements.

grey · matte · smooth
slate, overcast sky, concrete, steel



AP-44
RAL 1013

A warm, creamy off-white tone with a soft, matte finish that exudes elegance and timeless tranquility.

cream · matte · smooth
vanilla, parchment, ivory, butter



AP-50
RAL 1015

A warm, creamy tone with fine wood grain texture reminiscent of light birch or bleached oak.

cream · woodgrain · grain · birch
vanilla, parchment, sand, linen



AP-60
RAL 6004

A deep, cool dark green with a matte finish that evokes dense evergreen forests and Nordic landscapes.

green · matte · smooth
pine forest, moss, deep sea, slate



AP-62
RAL 7010

A dark grey matte color with cool undertones reminiscent of slate or stone surfaces.

grey · matte · smooth

slate, charcoal, storm cloud, granite



AP-65
RAL 6014

A warm, earthy olive-brown with a matte finish that evokes natural materials like clay or weathered wood.

brown · matte · smooth

clay, mushroom, bark, olive



AP-70
RAL 7030

A warm grey-brown wood grain finish with pronounced texture reminiscent of weathered oak timber.

brown · woodgrain · grain · oak

driftwood, mushroom, weathered bark, taupe



AP-75

A warm beige wood-grain finish with fine horizontal striations resembling bleached oak.

beige · woodgrain · grain · oak

bleached driftwood, sand, linen, parchment



AP-88
RAL 7013

A warm, medium gray-brown with pronounced wood grain texture that resembles weathered oak timber.

brown · woodgrain · grain · oak

driftwood, weathered timber, mushroom, wet sand



AP-102
RAL 7016

A cool, dark grey tone with pronounced wood grain texture that resembles weathered oak timber.

grey · woodgrain · grain · oak

charcoal, slate, driftwood, storm cloud



AP-105
RAL 7039

A warm, medium gray tone with a matte finish that conveys an elegant and timeless character.

grey · matte · smooth

concrete, dove, pebble, pewter



AP-107
RAL 6013

A warm olive-green tone with a matte finish and fine textured particles that evokes natural earth tones.

green · matte · textured

olive, sage, moss, clay



AP-109

A warm, medium brown tone with pronounced wood grain texture that resembles natural oak and conveys a rustic, cozy character.

brown · woodgrain · grain · oak

driftwood, coffee, bark, leather



AP-111
RAL 7016

A dark grey color with fine crosshatch structure creating a textile-like, woven surface appearance.

anthracite · structured · textured

charcoal, slate, graphite, storm cloud



AP-63
RAL 7035

A cool, light grey tone with fine horizontal wood grain texture that resembles bleached or weathered timber.

grey · woodgrain · grain · ash

driftwood, morning mist, pewter, silver birch



AP-69
RAL 6012

A dark, cool grey-green tone with a matte finish that evokes deep forest green or slate.

green · matte · smooth

forest, slate, moss, pine needles



AP-71
RAL 1015

A warm, creamy tone with pronounced wood grain texture reminiscent of bleached oak or light pine wood.

cream · woodgrain · grain · pine

vanilla, parchment, bleached wood, oatmeal



AP-79
RAL 7016

A dark anthracite grey finish with a fine textured surface that exudes modern elegance and timeless sophistication.

anthracite · structured · textured

charcoal, slate, graphite, storm cloud



AP-95

A warm honey-brown wood tone with pronounced grain patterns that resembles natural oak and conveys a cozy, traditional character.

brown · woodgrain · grain · oak

honey, caramel, autumn leaves, golden syrup



AP-103
RAL 7016

A dark anthracite grey color with a matte finish and fine texture that evokes slate or graphite.

anthracite · matte · textured

slate, graphite, charcoal, storm cloud



AP-106
RAL 7021

A deep, near-black anthracite with a matte finish and subtle granular texture that conveys an elegant and modern character.

anthracite · matte · textured

charcoal, graphite, slate, storm cloud



AP-108
RAL 7016

A dark grey color with fine textured surface and neutral, contemporary character.

anthracite · structured · textured

charcoal, slate, granite, storm cloud



AP-110
RAL 1011

A warm honey-brown tone with pronounced wood grain texture that resembles oiled oak and radiates natural warmth.

brown · woodgrain · grain · oak

honey, caramel, wheat, oiled wood



AP-112
RAL 1013

A warm, creamy beige tone with a matte finish that evokes parchment or warm milk.

cream · matte · smooth

parchment, warm milk, vanilla, sand



AP-113

[RAL 6028](#)

A deep forest green wood-grain finish with pronounced texture that conveys a natural and earthy character.

green · woodgrain · grain · pine

forest, moss, evergreen, pine needles



AP-115

[RAL 7037](#)

A medium grey with a structured, granular surface that resembles natural concrete or slate.

grey · structured · textured

concrete, slate, pebbles, ash



AP-116

[RAL 9016](#)

A very light, nearly pure white with a neutral character and smooth, matte finish that conveys cleanliness and simplicity.

white · matte · smooth

fresh snow, cotton, porcelain, milk



AP-121

[RAL 7016](#)

A deep anthracite grey finish with pronounced wood grain texture that creates an elegant and contemporary appearance.

anthracite · woodgrain · grain · oak

charcoal, slate, storm cloud, graphite



AP-122

[RAL 7016](#)

A deep anthracite grey finish with a fine textured surface that conveys a modern and sophisticated appearance.

anthracite · structured · textured

charcoal, granite, storm cloud, graphite

Esperia Life 74 ALU, Esperia Life 80, Naturo 68 ALU, Naturo 68 HST, Naturo 68, Naturo 80 ALU, Naturo 80 HST, Naturo 80, Naturo 92



Raw wood (pine)

A light, warm wood tone with pronounced grain patterns that captures the natural structure of fresh pine wood in creamy beige hues.

cream · woodgrain · grain · pine

vanilla, buttercream, sand dunes, wheat fields



Clear varnish (pine)

A warm, light natural tone with visible wood grain that showcases the natural beauty of pine wood enhanced with a clear protective varnish.

cream · woodgrain · grain · pine

honey, wheat, vanilla, sand



Stone Pine (pine)

[RAL 1002](#)

A warm, honey-toned yellow with fine wood grain texture that captures the natural essence of pine wood.

yellow · woodgrain · grain · pine

honey, amber, wheat, golden syrup



Walnut (pine)

[RAL 8011](#)

A warm, medium brown tone with pronounced wood grain that combines the natural elegance of walnut with the rustic texture of pine.

brown · woodgrain · grain · walnut

chocolate, coffee beans, autumn bark, leather



Wenge (pine)

[RAL 8028](#)

A deep, warm dark brown with pronounced wood grain texture that captures the characteristic dark elegance of wenge wood.

brown · woodgrain · grain · wenge

dark chocolate, espresso, rich soil, mahogany



Oak (pine)

[RAL 8001](#)

A warm, honey-colored brown tone with subtle wood grain texture that reflects the natural appearance of oiled oak.

brown · woodgrain · grain · oak

honey, caramel, amber, burnt sienna



Dark chestnut (pine)

[RAL 8017](#)

A deep, warm dark brown with pronounced wood grain texture that captures the natural character of dark pine wood.

brown · woodgrain · grain · pine

dark chocolate, coffee beans, walnut shell, autumn bark



Cypress (pine)

[RAL 8001](#)

A warm, golden-brown tone with fine texture that reflects the natural grain and honey-like character of pine wood.

brown · woodgrain · grain · pine

honey, amber, caramel, autumn wheat



Afromosia (pine)

[RAL 8003](#)

A warm, reddish-brown tone with a woodgrain texture that mimics the natural grain and characteristic hue of Afromosia timber.

brown · woodgrain · grain · afromosia

cinnamon, rust, terracotta, burnt sienna



Raw wood (meranti)

[RAL 1001](#)

A warm, honey-toned wood finish with natural grain patterns that captures the characteristic reddish-brown coloring and fine texture of meranti timber.

brown · woodgrain · grain · meranti

honey, caramel, amber, toast



Clear varnish (meranti)

A warm honey-toned meranti wood finish with clear varnish that showcases natural grain patterns and radiates inviting warmth.

brown · woodgrain · grain · meranti

honey, caramel, wheat, golden syrup



Stone Pine (meranti)

[RAL 1011](#)

A warm, honey-toned wood finish with natural grain patterns that captures the characteristic golden-brown color of pine wood.

brown · woodgrain · grain · pine

honey, caramel, amber, wheat



Walnut (meranti)

[RAL 8003](#)

A warm, medium brown tone with distinct wood grain texture that captures the natural elegance and depth of walnut wood.

brown · woodgrain · grain · walnut

coffee, chocolate, autumn bark, leather



Wenge (meranti)

[RAL 8017](#)

A deep chocolate brown wood-grain finish with distinctive natural patterning and warm, rich character reminiscent of exotic wenge timber.

brown · woodgrain · grain · wenge

dark chocolate, coffee beans, rich soil, leather



Oak (meranti)

A warm, honey-toned wood finish with pronounced grain pattern that captures the natural structure and elegance of oak timber.

brown · woodgrain · grain · oak

honey, caramel, amber, wheat



Cypress (meranti)

[RAL 8001](#)

A warm, honey-toned brown with prominent wood grain texture that captures the natural character of tropical hardwood.

brown · woodgrain · grain · meranti

honey, caramel, amber, golden syrup



RAL 7016



RAL 7035



RAL 8017

[RAL 8017](#)

A warm, deep brown color with a matte finish that evokes dark chocolate or roasted coffee beans.

brown · matte · smooth

chocolate, coffee, cocoa, earth



RAL 9005

[RAL 9005](#)

A deep, matte black with neutral character and smooth surface that exudes elegance and timeless modernity.

black · matte · smooth

coal, charcoal, obsidian, midnight



RAL 9016



Dark Chestnut (meranti)

A warm, deep brown tone with pronounced wood grain that captures the natural elegance of dark chestnut timber.

brown · woodgrain · grain · chestnut

dark chocolate, espresso, rich soil, mahogany



Afromosia (meranti)

[RAL 8003](#)

A warm, reddish-brown wood tone with distinct grain patterns that evokes tropical hardwoods and conveys a natural, elegant character.

brown · woodgrain · grain · mahogany

mahogany, cinnamon, terracotta, copper



RAL 7021

[RAL 7021](#)

A dark, cool grey with neutral character and matte finish that evokes slate or concrete surfaces.

grey · matte · smooth

slate, concrete, charcoal, storm cloud



RAL 7039



RAL 9001



RAL 9010

EkoSun 6 NL, EkoSun 6, EkoSun 7, EkoSun 70, EkoSun HST



AP 02

A warm honey-toned wood grain finish with fine natural texture that resembles light oak and creates a cozy, natural appearance.

brown · woodgrain · grain · oak

honey, wheat, sand, caramel



AP 06

[RAL 8017](#)

A deep chocolate brown wood grain finish with pronounced texture and warm, earthy character.

brown · woodgrain · grain · walnut

dark chocolate, espresso, rich soil, cocoa



AP 19

A warm, medium-light wood tone with pronounced grain pattern that resembles natural oak and conveys a cozy, traditional character.

brown · woodgrain · grain · oak

honey, wheat, caramel, autumn bark



AP 23

[RAL 8008](#)

A warm, medium brown wood tone with pronounced grain pattern and natural texture reminiscent of oiled oak timber.

brown · woodgrain · grain · oak

coffee, leather, autumn bark, chestnuts



AP 05

[RAL 8017](#)

A deep, warm chocolate brown with pronounced wood grain texture that evokes dark walnut or oiled mahogany.

brown · woodgrain · grain · walnut

dark chocolate, espresso, leather, cocoa



AP 15

[RAL 1001](#)

A warm, honey-colored wood tone with pronounced grain pattern that resembles natural oak and conveys a cozy, traditional character.

brown · woodgrain · grain · oak

honey, caramel, wheat, amber



AP 20

A warm, light wood tone with fine grain patterns that resembles bleached oak or light birch, conveying a natural Scandinavian aesthetic.

cream · woodgrain · grain · birch

vanilla, linen, parchment, sand



AP 27

[RAL 8014](#)

A warm, dark brown tone with pronounced wood grain texture that resembles stained walnut wood and conveys a natural, rustic character.

brown · woodgrain · grain · walnut

dark chocolate, coffee beans, tree bark, leather



AP 28

RAL 8019

A warm, dark brown tone with pronounced wood grain texture that resembles oiled walnut wood and conveys a natural, elegant character.

brown · woodgrain · grain · walnut

dark chocolate, coffee beans, rich soil, leather



AP 30

RAL 6009

A deep forest green profile with pronounced wood grain texture that exudes natural elegance and rustic charm.

green · woodgrain · grain · pine

forest, moss, evergreen, sage



AP 33

RAL 7016

A dark, textured anthracite gray with pronounced wood grain structure, featuring a natural matte finish with deep surface textures.

anthracite · woodgrain · grain · ash

charcoal, weathered wood, storm cloud, slate



AP 40

A deep moss-green anthracite with pronounced wood grain texture that conveys a natural and earthy character.

green · woodgrain · grain · ash

forest moss, sage, lichen, pine needles



AP 43

RAL 6009

A deep forest green with pronounced wood grain texture that evokes natural woodland tranquility and rustic elegance.

green · woodgrain · grain · pine

forest, pine needles, moss, evergreen



AP 50

RAL 1015

A warm, creamy tone with subtle wood grain texture that resembles light birch wood and conveys a natural, elegant character.

cream · woodgrain · grain · birch

vanilla, parchment, birch bark, morning light



AP 60

RAL 6012

A deep, matte dark green with cool undertones reminiscent of evergreen needles or slate stone.

green · matte · smooth

forest, evergreen, slate, moss



AP 63

RAL 7035

A light, cool grey with fine horizontal wood grain that resembles bleached or weathered timber.

grey · woodgrain · grain · ash

driftwood, weathered stone, morning mist, dove feather



AP 71

RAL 1013

A warm, creamy tone with pronounced wood grain texture that resembles bleached oak, featuring a natural structured surface finish.

cream · woodgrain · grain · oak

bleached wood, vanilla, parchment, driftwood



AP 95

RAL 8003

A warm, medium brown wood-toned finish with distinct grain patterns that resembles natural oak and conveys a cozy, traditional character.

brown · woodgrain · grain · oak

caramel, coffee, autumn bark, honey



AP 29

RAL 8003

A warm honey-brown wood tone with fine grain texture that resembles oiled beech wood and radiates natural elegance.

brown · woodgrain · grain · beech

honey, caramel, amber, golden syrup



AP 32

RAL 3011

A warm, rich red with pronounced wood grain texture that evokes dark mahogany or cherry wood.

red · woodgrain · grain · cherry

cherry wood, burgundy wine, autumn maple, barn red



AP 34

RAL 7037

A cool, medium grey tone with pronounced wood grain texture that evokes weathered driftwood.

grey · woodgrain · grain · ash

driftwood, storm clouds, weathered stone, dove feathers



AP 41

RAL 5011

A deep anthracite blue profile with pronounced wood grain texture that conveys an elegant and modern character.

anthracite · woodgrain · grain · ash

slate, storm cloud, charcoal, midnight



AP 44

RAL 9001

A warm, creamy white tone with a soft, matte finish that exudes elegance and timeless natural appeal.

cream · matte · smooth

vanilla, parchment, eggshell, pearl



AP 52

A warm, honey-toned wood finish with natural grain patterns that resembles light oak and creates a cozy, natural atmosphere.

brown · woodgrain · grain · oak

honey, wheat, caramel, amber



AP 61

RAL 7040

A medium grey with neutral character and matte finish that conveys calm and timeless elegance.

grey · matte · smooth

concrete, pebble, dove, pewter



AP 70

RAL 7030

A warm, medium grey-brown with pronounced wood grain texture that resembles weathered oak timber.

brown · woodgrain · grain · oak

weathered oak, driftwood, mushroom, taupe



AP 88

RAL 8019

A warm, medium grey-brown with pronounced wood grain texture reminiscent of weathered oak timber.

brown · woodgrain · grain · oak

driftwood, weathered bark, taupe, mushroom



AP 106

RAL 7016

A deep anthracite grey profile with a structured, matte surface and cool, elegant character.

anthracite · matte · textured

charcoal, graphite, slate, storm cloud

**AP 106r**[RAL 7016](#)

A deep, velvety anthracite gray with a structured surface that exudes elegance and modern sophistication.

anthracite · structured · textured

charcoal, slate, graphite, storm cloud

**DO 119**[RAL 8001](#)

A warm, medium brown woodgrain finish with pronounced texture that mimics natural oak with honey-toned hues.

brown · woodgrain · grain · oak

honey, caramel, toast, amber

**AP 118**

A warm, honey-toned wood finish with natural grain patterns reminiscent of light oak, creating a cozy and nature-inspired appearance.

brown · woodgrain · grain · oak

honey, wheat, amber, caramel

**DO 120**

A warm grey-brown wood tone with pronounced grain texture that resembles weathered oak timber.

brown · woodgrain · grain · oak

driftwood, mushroom, weathered bark, taupe

BluEvolution 82, BluEvolution 92, greenEvolution Flex

**SAL-03**[RAL 6020](#)

A deep olive green finish with pronounced wood grain texture that evokes dark forest tones.

green · woodgrain · grain · oak

olive, forest, moss, sage

**SAL-08**[RAL 8025](#)

A warm, medium brown tone with pronounced wood grain texture reminiscent of oiled oak or walnut.

brown · woodgrain · grain · oak

coffee, leather, bark, cocoa

**SAL-11**[RAL 7016](#)

A deep anthracite grey finish with pronounced horizontal wood grain texture that conveys a modern and sophisticated appearance.

anthracite · woodgrain · grain · ash

charcoal, slate, graphite, storm cloud

**SAL-18**[RAL 7016](#)

A deep anthracite grey to black finish with a matte surface that exudes elegance and timeless modernity.

anthracite · matte · smooth

charcoal, graphite, slate, storm cloud

**SAL-19**[RAL 3009](#)

A warm, deep reddish-brown tone with pronounced wood grain texture that evokes rich mahogany or dark cherry wood.

red · woodgrain · grain · mahogany

mahogany, dark cherry, burgundy wine, autumn bark

**SAL-21**[RAL 8008](#)

A warm, medium brown wood-tone with pronounced grain texture that resembles stained oak, offering a natural and rustic character.

brown · woodgrain · grain · oak

chocolate, coffee beans, tree bark, leather

**SAL-25**[RAL 8017](#)

A deep, warm chocolate brown with pronounced wood grain texture reminiscent of dark walnut or smoked oak.

brown · woodgrain · grain · walnut

dark chocolate, espresso, tobacco leaf, cocoa

**SAL-26**

A deep, warm walnut tone with pronounced wood grain and natural matte finish.

brown · woodgrain · grain · walnut

dark chocolate, espresso, walnut shell, rich earth

**SAL-27**[RAL 8001](#)

A warm, medium brown tone with pronounced wood grain texture reminiscent of oiled oak timber.

brown · woodgrain · grain · oak

caramel, coffee, leather, autumn bark

**SAL-30**[RAL 8024](#)

A warm, medium brown wood-toned color with natural grain pattern reminiscent of stained oak timber.

brown · woodgrain · grain · oak

roasted coffee, caramel, autumn bark, leather

**SAL-33**[RAL 8008](#)

A warm, medium brown wood tone with pronounced grain patterns reminiscent of oiled oak timber.

brown · woodgrain · grain · oak

caramel, coffee, honey, autumn bark

**SAL-34**[RAL 7016](#)

A dark grey color with a textured, matte finish that resembles slate or anthracite.

anthracite · matte · textured

slate, charcoal, storm cloud, graphite

**SAL-37**[RAL 7016](#)

A deep anthracite grey window profile swatch with a matte, textured surface and neutral, sophisticated character.

anthracite · matte · textured

charcoal, graphite, slate, storm cloud

**SAL-39**[RAL 9001](#)

A warm, creamy white tone with a matte finish that evokes natural linen or parchment.

cream · matte · smooth

parchment, linen, vanilla, cotton

**SAL-42**[RAL 7030](#)

A warm medium grey tone with fine wood grain texture that resembles weathered oak and conveys a natural, elegant character.

grey · woodgrain · grain · oak

weathered wood, driftwood, pewter, slate

**SAL-43**[RAL 1019](#)

A warm beige tone with pronounced horizontal wood grain texture reminiscent of bleached oak or weathered driftwood.

beige · woodgrain · grain · oak

driftwood, parchment, hemp, linen



SAL-50
RAL 1011

A warm, honey-toned brown with pronounced wood grain texture that radiates natural elegance and cozy warmth.

brown · woodgrain · grain · oak

honey, caramel, wheat, golden syrup



SAL-52
RAL 8001

A warm, golden-brown tone with pronounced wood grain texture that resembles natural oak and conveys a cozy, traditional character.

brown · woodgrain · grain · oak

honey, caramel, autumn oak, golden wheat



SAL-59
RAL 1015

A warm, creamy tone with fine wood grain that resembles light birch wood and creates a natural, calming appearance.

cream · woodgrain · grain · birch

vanilla, parchment, birch bark, oatmeal



SAL-71
RAL 6022

A deep, nearly black green with pronounced wood grain texture that evokes dark forest shadows and moss-covered bark.

green · woodgrain · grain · oak

forest floor, moss, charcoal, evergreen



SAL-73
RAL 7035

A cool, light grey with fine wood grain texture and matte finish that resembles weathered driftwood.

grey · woodgrain · grain · ash

driftwood, fog, pebbles, morning mist



SAL-77
RAL 7016

A dark, neutral anthracite tone with a matte finish that exudes modern elegance and timeless sophistication.

anthracite · matte · smooth

charcoal, slate, graphite, storm cloud



SAL-84
RAL 7016

A dark grey matte color with a cool undertone that evokes slate or graphite textures.

anthracite · matte · smooth

graphite, slate, charcoal, storm cloud



SAL-88
RAL 7016

A deep anthracite grey to black finish with a matte surface that conveys an elegant and modern appearance.

anthracite · matte · smooth

charcoal, graphite, slate, storm cloud



SAL-91

A warm, honey-toned wood grain finish that resembles natural oak with pronounced linear texturing and a cozy, traditional character.

brown · woodgrain · grain · oak

honey, caramel, wheat, golden syrup



SAL-95
RAL 7016

A dark anthracite grey with a fine textured surface and neutral, muted character.

anthracite · structured · textured

charcoal, graphite, storm cloud, slate



SAL-98
RAL 7016

A deep, matte anthracite with a finely textured surface that conveys an elegant and modern character.

anthracite · matte · textured

charcoal, graphite, slate, storm cloud



SAL-51
RAL 8008

A warm, medium brown wood tone with prominent grain texture that resembles stained oak and conveys a natural, rustic character.

brown · woodgrain · grain · oak

toffee, leather, walnut shell, autumn bark



SAL-55 (70)
RAL 7016

A deep anthracite grey finish with pronounced horizontal wood grain texture that creates a modern and sophisticated appearance.

anthracite · woodgrain · grain · ash

charcoal, slate, storm cloud, graphite



SAL-69
RAL 9006

A medium silver-grey with a fine brushed metal surface that displays subtle horizontal structure and a modern, industrial character.

grey · metallic · brushed

brushed steel, aluminum, pewter, dove feather



SAL-72
RAL 1015

A warm, creamy beige tone with pronounced wood grain texture reminiscent of bleached oak or light natural timber.

beige · woodgrain · grain · oak

bleached timber, oatmeal, parchment, sand



SAL-74
RAL 7016

A dark anthracite color with pronounced wood grain texture that displays a natural brushed surface structure.

anthracite · woodgrain · grain · ash

charcoal, slate, storm cloud, graphite



SAL-78
RAL 6022

A dark olive-green shade with pronounced wood grain texture that conveys a natural and earthy character.

green · woodgrain · grain · oak

olive, moss, forest floor, sage



SAL-87
RAL 7006

A warm medium grey tone with a matte finish that evokes natural stone or warm concrete.

grey · matte · smooth

concrete, limestone, pewter, dove feather



SAL-90
RAL 6031

A warm, olive-green tone with a matte finish that evokes natural earth tones and military colors.

green · matte · smooth

olive, sage, moss, khaki



SAL-92

A warm, bleached oak tone with fine wood grain and natural matte surface texture.

beige · woodgrain · grain · oak

bleached driftwood, oatmeal, linen, sand



SAL-96
RAL 7016

A dark, matte anthracite grey with fine texture that conveys modern elegance and timeless sophistication.

anthracite · matte · textured

charcoal, graphite, storm cloud, slate



SAL-107
RAL 7039

A warm, medium grey tone with a matte finish that evokes natural slate or warm concrete.

grey · matte · smooth

slate, concrete, pewter, charcoal



SAL-108
RAL 7016

A deep anthracite gray profile with a structured, matte surface and subtle texture that exudes modern elegance and timeless sophistication.

anthracite · structured · textured
charcoal, slate, graphite, storm cloud



SAL-110
RAL 8003

A warm, medium brown tone with pronounced wood grain texture that resembles oiled oak and conveys a natural, earthy character.

brown · woodgrain · grain · oak
oak bark, coffee beans, leather, autumn soil



SAL-112
RAL 9001

A warm, creamy white tone with a soft, matte finish that exudes elegance and timeless sophistication.

cream · matte · smooth
vanilla, ivory, pearl, cotton



SAL-115
RAL 7040

A neutral medium grey with a matte, textured surface that projects timeless and understated elegance.

grey · matte · textured
concrete, granite, dove feather, pewter



SAL-109
RAL 8025

A warm, medium brown tone with pronounced wood grain texture that resembles oiled walnut, featuring a natural structured surface with rich depth.

brown · woodgrain · grain · walnut
walnut, cocoa, cedar, coffee



SAL-111
RAL 7016

A deep anthracite grey finish with fine structured surface that conveys an elegant and contemporary character.

anthracite · structured · textured
charcoal, slate, graphite, storm cloud



SAL-113
RAL 6009

A deep, dark forest green with pronounced wood grain texture that exudes natural elegance and rustic charm.

green · woodgrain · grain · spruce
forest, pine needles, moss, evergreen



SAL-116
RAL 9001

A warm, creamy white with subtle beige undertones that conveys an elegant and timeless character.

cream · smooth · smooth
vanilla, parchment, pearl, cotton

Gealan HST, S8000, S9000



GEA 01
RAL 8025

A warm, medium brown tone with pronounced wood grain texture that resembles oiled walnut wood, conveying natural rustic elegance.

brown · woodgrain · grain · walnut
walnut, coffee, cocoa, earth



GEA 03
RAL 8017

A deep, warm chocolate brown with pronounced wood grain texture that exudes elegance and natural warmth.

brown · woodgrain · grain · walnut
dark chocolate, espresso, mahogany, cocoa



GEA 07
RAL 6009

A deep, matte forest green with a cool undertone and textured surface that evokes dark coniferous woodlands.

green · matte · textured
forest, moss, evergreen, slate



GEA 09

A warm, honey-toned wood finish with prominent grain patterns that resembles oiled oak and radiates natural warmth.

brown · woodgrain · grain · oak
honey, wheat, caramel, sandstone



GEA 11
RAL 1013

A warm, creamy off-white tone with a matte finish that evokes natural vanilla or pale cotton.

cream · matte · smooth
vanilla, cream, cotton, parchment



GEA 13

A warm, honey-toned wood finish with natural grain patterns reminiscent of light oak that conveys a cozy, rustic character.

brown · woodgrain · grain · oak
honey, caramel, wheat, amber



GEA 02
RAL 8003

A warm, medium brown wood tone with pronounced grain texture that resembles natural oak and conveys a cozy, earthy character.

brown · woodgrain · grain · oak
honey, caramel, leather, cognac



GEA 04
RAL 7016

A dark anthracite grey profile with pronounced wood grain texture that conveys a modern and elegant character.

anthracite · woodgrain · grain · ash
charcoal, slate, storm cloud, graphite



GEA 08

A warm, honey-toned wood finish with pronounced grain patterns that resembles natural oak and conveys a cozy, traditional character.

brown · woodgrain · grain · oak
honey, caramel, wheat, golden syrup



GEA 10
RAL 7016

A deep, dark anthracite with pronounced wood grain texture that conveys natural, rustic elegance.

anthracite · woodgrain · grain · ash
charcoal, graphite, weathered timber, storm clouds



GEA 12
RAL 7040

A cool, medium grey with pronounced wood grain texture that evokes weathered driftwood or stained Nordic timber.

grey · woodgrain · grain · ash
driftwood, storm clouds, weathered stone, ash bark



GEA 16
RAL 8025

A warm, greyish-brown tone with pronounced wood grain texture that resembles weathered oak timber.

brown · woodgrain · grain · oak
driftwood, weathered barn, mushroom, taupe



GEA 17
RAL 8017

A dark chocolate brown wood grain finish with pronounced texture and warm, natural character.

brown · woodgrain · grain · walnut

dark chocolate, coffee beans, espresso, rich soil



GEA 20
RAL 7016

A dark anthracite grey profile with pronounced wood grain texture that conveys a modern and elegant appearance.

anthracite · woodgrain · grain · ash

charcoal, slate, storm cloud, graphite



GEA 22
RAL 7016

A deep, dark anthracite gray with a matte finish that exudes elegance and modern sophistication.

anthracite · matte · smooth

charcoal, graphite, slate, storm cloud



GEA 24
RAL 9001

A warm, creamy white with subtle yellow undertones that creates a soft and inviting appearance.

cream · smooth · smooth

vanilla, ivory, pearl, cotton



GEA 27
RAL 6028

A deep forest green with pronounced wood grain texture that exudes natural elegance and rustic charm.

green · woodgrain · grain · pine

forest, evergreen, moss, sage



GEA 30
RAL 8025

A warm, dark brown shade with pronounced wood grain texture reminiscent of oiled walnut timber.

brown · woodgrain · grain · walnut

dark chocolate, coffee beans, rich soil, leather



GEA 32

A warm, honey-toned wood grain finish that resembles natural oak with pronounced texture, conveying a cozy and timeless character.

brown · woodgrain · grain · oak

honey, wheat, beeswax, caramel



GEA 35
RAL 7040

A medium grey with pronounced wood grain texture that conveys cool, timeless elegance with natural character.

grey · woodgrain · grain · oak

weathered wood, storm clouds, granite, driftwood



GEA 40
RAL 7006

A warm, medium grey tone with a matte finish that evokes natural stone or warm concrete.

grey · matte · smooth

concrete, stone, dove, pebble



GEA 42
RAL 1015

A warm, creamy beige tone with pronounced wood grain texture that conveys natural elegance and cozy warmth.

beige · woodgrain · grain · oak

vanilla, parchment, sand, linen



GEA 19
RAL 7012

A medium grey window profile swatch with pronounced wood grain texture and natural structured surface in a neutral tone.

grey · woodgrain · grain · ash

weathered wood, concrete, storm clouds, granite



GEA 21
RAL 1015

A warm, light beige tone with fine wood grain texture that resembles bleached oak and conveys a natural, gentle appearance.

beige · woodgrain · grain · oak

sand, linen, vanilla, driftwood



GEA 23

A warm, olive-green tone with pronounced wood grain texture that evokes weathered olive wood or dried sage leaves.

green · woodgrain · grain · oak

sage, olive, moss, eucalyptus



GEA 25
RAL 7016

A deep anthracite grey finish with pronounced wood grain texture that conveys an elegant and modern character.

anthracite · woodgrain · grain · oak

charcoal, graphite, slate, storm cloud



GEA 28
RAL 1001

A warm, golden honey tone with pronounced wood grain texture that evokes natural oak appearance.

brown · woodgrain · grain · oak

honey, caramel, wheat, golden syrup



GEA 31
RAL 8001

A warm, medium brown wood tone with pronounced grain pattern that resembles natural oak and conveys a cozy, classic character.

brown · woodgrain · grain · oak

honey, caramel, autumn bark, toasted almonds



GEA 34
RAL 9003

A very light, nearly pure white with neutral character and smooth, matte finish.

white · matte · smooth

fresh snow, cotton, porcelain, milk



GEA 37
RAL 3011

A warm, deep reddish-brown with pronounced wood grain texture reminiscent of rich mahogany or cherry wood.

red · woodgrain · grain · mahogany

mahogany, cherry wood, burgundy wine, dried paprika



GEA 41
RAL 6005

A deep forest green profile with pronounced wood grain texture that conveys natural elegance and rustic charm.

green · woodgrain · grain · pine

forest, moss, evergreen, sage



GEA 43
RAL 7009

A matte, cool grey-green tone with neutral character that evokes sage or olive branches.

green · matte · smooth

sage, eucalyptus, olive, moss

**GEA 46**[RAL 6013](#)

A warm, olive-green tone with a matte finish that evokes natural earth tones and military green.

green · matte · smooth

olive, sage, moss, clay

**GEA 055**

A warm, honey-toned wood grain finish that resembles natural oak with fine grain patterns, conveying a cozy and traditional character.

brown · woodgrain · grain · oak

honey, wheat, caramel, sand

**GEA 056**[RAL 7016](#)

A deep, textured anthracite with a matte finish that evokes the elegance of dark slate.

anthracite · matte · textured

charcoal, slate, graphite, storm cloud

Synego HST, Synego Slide, Synego

**REH 01**[RAL 7016](#)

A deep anthracite grey profile with pronounced horizontal wood grain texture that conveys a modern and elegant appearance.

anthracite · woodgrain · grain · ash

charcoal, slate, graphite, storm cloud

**REH 02**[RAL 8014](#)

A dark brown woodgrain finish with pronounced texture and warm, earthy character.

brown · woodgrain · grain · walnut

dark chocolate, coffee beans, rich soil, autumn bark

**REH 03**[RAL 8017](#)

A deep reddish-brown color with prominent wood grain texture that evokes rich mahogany or dark chocolate.

brown · woodgrain · grain · mahogany

dark chocolate, espresso, mahogany, leather

**REH 04**[RAL 8011](#)

A warm, medium-brown tone with pronounced wood grain texture that resembles oiled walnut timber.

brown · woodgrain · grain · walnut

walnut, cocoa, leather, coffee bean

**REH 05**[RAL 8008](#)

A warm, medium brown tone with pronounced wood grain texture that resembles oiled oak and conveys a natural, rustic character.

brown · woodgrain · grain · oak

cognac, leather, coffee beans, autumn bark

**REH 06**

A warm, honey-toned wood grain finish with pronounced natural wood texture reminiscent of oak.

brown · woodgrain · grain · oak

honey, caramel, amber, wheat

**REH 07**[RAL 7005](#)

A cool, medium grey with pronounced wood grain texture that evokes weathered driftwood or stained oak timber.

grey · woodgrain · grain · oak

driftwood, storm clouds, weathered stone, charcoal

**REH 08**[RAL 7016](#)

A deep anthracite grey window profile with prominent wood grain texture that conveys an elegant and modern appearance.

anthracite · woodgrain · grain · oak

charcoal, slate, graphite, storm cloud

**REH 09**[RAL 6012](#)

A very dark greenish-grey anthracite color with a matte finish that exudes modern and understated elegance.

anthracite · matte · smooth

charcoal, slate, forest shadow, granite

**REH 10**[RAL 7016](#)

A deep anthracite grey profile with a matte, textured surface and neutral, elegant character.

anthracite · matte · textured

charcoal, slate, graphite, storm cloud

**REH 11**[RAL 8001](#)

A warm, medium brown woodgrain finish with pronounced natural texture that resembles oak and conveys a cozy, traditional character.

brown · woodgrain · grain · oak

caramel, coffee, autumn bark, honey

**REH 12**

A warm, greige tone with fine wood grain texture that resembles bleached oak, conveying natural and understated elegance.

beige · woodgrain · grain · oak

driftwood, linen, sand, limestone

**REH 13**[RAL 7006](#)

A medium grey with fine horizontal wood grain texture that conveys modern and timeless elegance.

grey · woodgrain · grain · ash

pewter, storm clouds, weathered stone, charcoal

**REH 14**

A warm, medium grey-brown tone with pronounced wood grain texture reminiscent of stained oak timber.

brown · woodgrain · grain · oak

driftwood, weathered timber, mushroom, taupe

**REH 15**[RAL 8025](#)

A warm, medium brown wood-look finish with pronounced grain texture reminiscent of oiled oak timber.

brown · woodgrain · grain · oak

oiled oak, hazelnut, coffee bean, dried earth

**REH 16**[RAL 8017](#)

A warm, dark brown tone with pronounced wood grain texture that resembles rich walnut wood and conveys natural elegance.

brown · woodgrain · grain · walnut

walnut, dark chocolate, espresso, leather



REH 17
RAL 8003

A warm, medium brown tone with pronounced wood grain texture that resembles oiled oak timber.

brown · woodgrain · grain · oak
caramel, honey, autumn bark, chestnuts



REH 19
RAL 9001

A warm, creamy tone with a soft, matte finish that exudes elegance and timeless simplicity.

cream · matte · smooth
vanilla, parchment, bone, pearl



REH 21
RAL 6009

A deep forest green profile with pronounced wood grain texture that conveys the natural structure and warm character of dark coniferous wood.

green · woodgrain · grain · spruce
pine forest, moss, evergreen, forest floor



REH 23
RAL 7016

A deep anthracite profile with pronounced wood grain texture that mimics the natural structure of dark, weathered timber.

anthracite · woodgrain · grain · oak
charcoal, slate, storm clouds, graphite



REH 25
RAL 6003

A dark, muted olive green with a matte finish that evokes mossy forest floors and natural earth tones.

green · matte · smooth
moss, olive, forest floor, sage



REH 27
RAL 7016

A dark, cool anthracite gray tone with a matte finish that evokes slate or graphite.

anthracite · matte · smooth
slate, graphite, storm cloud, charcoal



REH 29
RAL 7038

A cool, medium grey with fine horizontal brushed texture that resembles brushed aluminum.

grey · metallic · brushed
brushed steel, pewter, graphite, storm cloud



REH 31
RAL 8001

A warm honey-brown tone with pronounced wood grain texture that resembles oiled oak timber.

brown · woodgrain · grain · oak
honey, caramel, golden syrup, amber



REH 33
RAL 5003

A deep, cool blue with pronounced wood grain texture that evokes dark ocean depths or a midnight sea.

blue · woodgrain · grain · ash
midnight ocean, deep sea, sapphire, storm water



REH 35
RAL 6013

A warm olive green tone with subtle wood grain texture that conveys natural elegance and timeless tranquility.

green · woodgrain · grain · oak
olive, sage, eucalyptus, dried herbs



REH 18
RAL 1015

A warm, creamy beige tone with subtle wood grain texture that conveys natural elegance and cozy sophistication.

beige · woodgrain · grain · birch
vanilla, parchment, oatmeal, sand



REH 20
RAL 3011

A deep, warm mahogany red with pronounced wood grain texture that exudes elegance and natural warmth.

red · woodgrain · grain · mahogany
cherry wood, burgundy wine, dark chocolate, autumn maple



REH 22
RAL 6028

A deep, cool forest green with pronounced wood grain texture that evokes dark coniferous forests and natural elegance.

green · woodgrain · grain · spruce
forest, pine needles, moss, evergreen



REH 24
RAL 8014

A warm, dark brown tone with pronounced wood grain texture that resembles stained walnut and conveys a natural, rustic character.

brown · woodgrain · grain · walnut
walnut, bark, coffee grounds, dark chocolate



REH 26

A warm, muted sage-grey tone with pronounced wood grain texture that evokes weathered driftwood.

grey · woodgrain · grain · ash
sage, driftwood, eucalyptus, sea foam



REH 28
RAL 7005

A cool, medium grey tone with a matte finish that evokes slate stone or overcast skies.

grey · matte · smooth
slate, storm cloud, concrete, pewter



REH 30
RAL 7016

A deep, matte anthracite grey with a fine textured surface that conveys elegance and modern sophistication.

anthracite · matte · textured
charcoal, slate, graphite, storm cloud



REH 32

A warm, honey-toned wood grain finish with pronounced natural texture that evokes the character of oiled oak with golden highlights.

brown · woodgrain · grain · oak
honey, caramel, wheat, amber



REH 34
RAL 9016

A very light, near-pure white with a neutral character and smooth, matte finish that conveys cleanliness and simplicity.

white · matte · smooth
fresh snow, cotton, chalk, paper



REH 36
RAL 7016

A dark anthracite color with pronounced wood grain texture that conveys a modern and elegant appearance.

anthracite · woodgrain · grain · ash
charcoal, graphite, storm cloud, slate



REH 37
RAL 7013

A warm, earthy gray tone with subtle brown undertones that evokes natural clay or weathered wood.

grey · matte · smooth
clay, mushroom, taupe, wet concrete



REH 39
RAL 9001

A warm, creamy white with subtle beige undertones that conveys a calm and elegant appearance.

cream · smooth · smooth
vanilla, ivory, eggshell, parchment



REH 41
RAL 8000

A warm, golden-brown tone with pronounced wood grain texture that resembles oiled oak and exudes natural elegance.

brown · woodgrain · grain · oak
honey, caramel, tobacco, leather



REH 43
RAL 7016

A deep, matte anthracite with subtle texture that exudes elegance and modern sophistication.

anthracite · matte · textured
charcoal, slate, graphite, storm cloud



REH 38
RAL 7016

A deep, matte charcoal grey with a smooth finish that exudes elegance and modern sophistication.

anthracite · matte · smooth
charcoal, slate, graphite, storm cloud



REH 40
RAL 7039

A warm, medium grey tone with a matte, textured surface that conveys modern sophistication and timeless elegance.

grey · matte · textured
concrete, stone, charcoal, pewter



REH 42
RAL 7016

A dark grey matte color with a subtly textured surface that evokes slate or graphite.

anthracite · matte · textured
slate, graphite, charcoal, storm cloud



REH 44
RAL 7013

A warm, earthy grey-brown tone with a matte finish that evokes weathered wood or natural minerals.

brown · matte · smooth
mushroom, taupe, clay, bark

Naturo 80 HST ALU



Raw wood (pine)

A light, warm wood tone with pronounced grain patterns that captures the natural structure of fresh pine wood in creamy beige hues.

cream · woodgrain · grain · pine
vanilla, buttercream, sand dunes, wheat fields



Clear varnish (pine)

A warm, light natural tone with visible wood grain that showcases the natural beauty of pine wood enhanced with a clear protective varnish.

cream · woodgrain · grain · pine
honey, wheat, vanilla, sand



Stone Pine (pine)
RAL 1002

A warm, honey-toned yellow with fine wood grain texture that captures the natural essence of pine wood.

yellow · woodgrain · grain · pine
honey, amber, wheat, golden syrup



Walnut (pine)
RAL 8011

A warm, medium brown tone with pronounced wood grain that combines the natural elegance of walnut with the rustic texture of pine.

brown · woodgrain · grain · walnut
chocolate, coffee beans, autumn bark, leather



Wenge (pine)
RAL 8028

A deep, warm dark brown with pronounced wood grain texture that captures the characteristic dark elegance of wenge wood.

brown · woodgrain · grain · wenge
dark chocolate, espresso, rich soil, mahogany



Oak (pine)
RAL 8001

A warm, honey-colored brown tone with subtle wood grain texture that reflects the natural appearance of oiled oak.

brown · woodgrain · grain · oak
honey, caramel, amber, burnt sienna



Dark chestnut (pine)
RAL 8017

A deep, warm dark brown with pronounced wood grain texture that captures the natural character of dark pine wood.

brown · woodgrain · grain · pine
dark chocolate, coffee beans, walnut shell, autumn bark



Cypress (pine)
RAL 8001

A warm, golden-brown tone with fine texture that reflects the natural grain and honey-like character of pine wood.

brown · woodgrain · grain · pine
honey, amber, caramel, autumn wheat



Afromosia (pine)
RAL 8003

A warm, reddish-brown tone with a woodgrain texture that mimics the natural grain and characteristic hue of Afromosia timber.

brown · woodgrain · grain · afromosia
cinnamon, rust, terracotta, burnt sienna



Raw wood (meranti)
RAL 1001

A warm, honey-toned wood finish with natural grain patterns that captures the characteristic reddish-brown coloring and fine texture of meranti timber.

brown · woodgrain · grain · meranti
honey, caramel, amber, toast



Clear varnish (meranti)

A warm honey-toned meranti wood finish with clear varnish that showcases natural grain patterns and radiates inviting warmth.

brown · woodgrain · grain · meranti
honey, caramel, wheat, golden syrup



Stone Pine (meranti)
RAL 1011

A warm, honey-toned wood finish with natural grain patterns that captures the characteristic golden-brown color of pine wood.

brown · woodgrain · grain · pine
honey, caramel, amber, wheat



Walnut (meranti)

RAL 8003

A warm, medium brown tone with distinct wood grain texture that captures the natural elegance and depth of walnut wood.

brown · woodgrain · grain · walnut

coffee, chocolate, autumn bark, leather



Oak (meranti)

A warm, honey-toned wood finish with pronounced grain pattern that captures the natural structure and elegance of oak timber.

brown · woodgrain · grain · oak

honey, caramel, amber, wheat



Cypress (meranti)

RAL 8001

A warm, honey-toned brown with prominent wood grain texture that captures the natural character of tropical hardwood.

brown · woodgrain · grain · meranti

honey, caramel, amber, golden syrup



RAL 7016



RAL 7035



RAL 8017

RAL 8017

A warm, deep brown color with a matte finish that evokes dark chocolate or roasted coffee beans.

brown · matte · smooth

chocolate, coffee, cocoa, earth



RAL 9005

RAL 9005

A deep, matte black with neutral character and smooth surface that exudes elegance and timeless modernity.

black · matte · smooth

coal, charcoal, obsidian, midnight



RAL 9016

Patio



AP-01

A warm honey-brown wood tone with pronounced grain pattern that resembles oiled oak and radiates natural elegance.

brown · woodgrain · grain · oak

honey, caramel, autumn bark, toasted grain



AP-03 (aludec)

RAL 7024

A dark grey matte color with neutral character and uniform structured surface texture.

anthracite · matte · textured

charcoal, granite, concrete, storm cloud



AP-05

RAL 8025

A warm, medium-brown tone with pronounced wood grain texture that resembles dark oak or walnut, conveying a natural and rustic character.

brown · woodgrain · grain · walnut

cocoa, coffee beans, tree bark, leather



Wenge (meranti)

RAL 8017

A deep chocolate brown wood-grain finish with distinctive natural patterning and warm, rich character reminiscent of exotic wenge timber.

brown · woodgrain · grain · wenge

dark chocolate, coffee beans, rich soil, leather



Dark Chestnut (meranti)

RAL 8011

A warm, deep brown tone with pronounced wood grain that captures the natural elegance of dark chestnut timber.

brown · woodgrain · grain · chestnut

dark chocolate, espresso, rich soil, mahogany



Afromosia (meranti)

RAL 8003

A warm, reddish-brown wood tone with distinct grain patterns that evokes tropical hardwoods and conveys a natural, elegant character.

brown · woodgrain · grain · mahogany

mahogany, cinnamon, terracotta, copper



RAL 7021

RAL 7021

A dark, cool grey with neutral character and matte finish that evokes slate or concrete surfaces.

grey · matte · smooth

slate, concrete, charcoal, storm cloud



RAL 7039



RAL 9001



RAL 9010



AP-02

RAL 1001

A warm, honey-toned wood finish with pronounced grain pattern that resembles natural oak and conveys a cozy, rustic character.

brown · woodgrain · grain · oak

honey, wheat, caramel, amber



AP-04 (aludec)

RAL 7016

A deep anthracite profile with a matte, textured surface and neutral character.

anthracite · matte · textured

charcoal, graphite, asphalt, granite



AP-06

RAL 8019

A warm, dark brown tone with pronounced wood grain texture that resembles stained walnut wood and conveys a natural, rustic character.

brown · woodgrain · grain · walnut

dark chocolate, coffee beans, walnut shell, autumn bark



AP-07 (aludec)

RAL 7016

A dark, textured anthracite with a fine granular surface that resembles brushed graphite or volcanic rock.

anthracite · structured · textured

graphite, charcoal, volcanic rock, steel wool



AP-11

RAL 8003

A warm, medium brown wood tone with pronounced grain texture reminiscent of oiled oak or walnut.

brown · woodgrain · grain · oak

caramel, leather, coffee beans, autumn bark



AP-14 (aludec)

RAL 7006

A warm, medium grey tone with a matte finish that evokes natural stone or warm concrete.

grey · matte · smooth

concrete, limestone, dove, clay



AP-19

RAL 8001

A warm, medium brown wood-grain finish with pronounced linear texture that resembles natural oak and conveys a cozy, traditional character.

brown · woodgrain · grain · oak

honey, caramel, wheat, toast



AP-21

A warm grey-brown tone with pronounced wood grain texture that resembles weathered oak timber.

brown · woodgrain · grain · oak

weathered oak, driftwood, aged timber, clay



AP-23

RAL 8003

A warm, medium brown woodgrain finish with pronounced natural texture and grain pattern reminiscent of oiled oak.

brown · woodgrain · grain · oak

caramel, coffee, autumn bark, toffee



AP-26

RAL 9005

A deep, intense black with a matte finish that exudes elegance and timeless sophistication.

black · matte · smooth

charcoal, midnight, obsidian, velvet



AP-28

RAL 8017

A deep, warm chocolate brown with pronounced wood grain texture that exudes elegance and natural warmth.

brown · woodgrain · grain · walnut

dark chocolate, espresso, walnut shell, rich soil



AP-30

RAL 6028

A deep, rich forest green with pronounced wood grain texture that evokes dark coniferous forests and natural elegance.

green · woodgrain · grain · spruce

pine forest, moss, evergreen, hunter green



AP-34

RAL 7033

A cool, medium gray-green with fine wood grain texture that evokes weathered sage-colored timber.

green · woodgrain · grain · ash

sage, eucalyptus, sea foam, weathered driftwood



AP-08 (aludec)

RAL 7016

A dark grey color with a structured, matte surface that exudes modern and understated elegance.

anthracite · structured · textured

charcoal, slate, graphite, storm cloud



AP-12 (aludec)

RAL 8017

A warm, dark brown tone with a matte finish that evokes rich chocolate or roasted coffee beans.

brown · matte · smooth · walnut

dark chocolate, espresso, cocoa, roasted coffee



AP-15

RAL 1011

A warm, golden-brown wood grain finish with prominent texture that resembles natural oak and conveys a cozy, traditional character.

brown · woodgrain · grain · oak

honey, caramel, autumn wheat, golden syrup



AP-20

RAL 1019

A warm, natural beige tone with fine wood grain texture that resembles light oak and conveys a calm, elegant character.

beige · woodgrain · grain · oak

sand, driftwood, oatmeal, linen



AP-22

RAL 8025

A warm, medium brown wood tone with pronounced grain texture that resembles stained walnut and conveys natural elegance.

brown · woodgrain · grain · walnut

walnut, cocoa, leather, coffee beans



AP-25

RAL 7016

A deep anthracite grey finish with pronounced wood grain texture that creates an elegant and natural surface structure.

anthracite · woodgrain · grain · oak

charcoal, slate, storm cloud, graphite



AP-27

RAL 8025

A warm, medium brown tone with prominent wood grain texture that resembles dark oak and conveys a natural, rustic character.

brown · woodgrain · grain · oak

dark chocolate, coffee beans, autumn bark, walnut shell



AP-29

RAL 8001

A warm, golden-brown tone with pronounced wood grain texture reminiscent of rich oak or cherry wood.

brown · woodgrain · grain · oak

honey, caramel, amber, cinnamon



AP-32

RAL 3011

A warm, reddish-brown color with prominent wood grain texture that evokes rich mahogany or cherry wood surfaces.

red · woodgrain · grain · mahogany

mahogany, cherry wood, burgundy wine, dried paprika



AP-35

A warm, medium brown wood tone with pronounced grain patterns that resembles oiled walnut and conveys a natural, elegant character.

brown · woodgrain · grain · walnut

walnut, coffee, chocolate, tobacco



AP-37 (aludec)

[RAL 7044](#)

A warm, medium grey tone with subtle beige undertones that conveys soft and neutral elegance.

grey · smooth · smooth

taupe, mushroom, pebble, dove



AP-40

[RAL 7016](#)

A deep anthracite grey finish with pronounced wood grain texture that conveys an elegant and contemporary character.

anthracite · woodgrain · grain · oak

charcoal, slate, storm cloud, graphite



AP-43

[RAL 6005](#)

A deep forest green finish with pronounced wood grain texture that conveys natural elegance and durability.

green · woodgrain · grain · pine

forest, moss, evergreen, jade



AP-47

[RAL 5003](#)

A deep, rich blue with structured wood grain texture that evokes the depths of the ocean or a midnight sky.

blue · woodgrain · grain · ash

deep ocean, midnight sky, sapphire, storm sea



AP-52

A warm, honey-toned wood grain finish reminiscent of light oak with subtle grain patterns that conveys natural elegance.

brown · woodgrain · grain · oak

honey, wheat, amber, caramel



AP-61

[RAL 7001](#)

A cool, medium grey tone with a matte finish that evokes overcast skies and contemporary architectural elements.

grey · matte · smooth

slate, overcast sky, concrete, steel



AP-63

[RAL 7035](#)

A cool, light grey tone with fine horizontal wood grain texture that resembles bleached or weathered timber.

grey · woodgrain · grain · ash

driftwood, morning mist, pewter, silver birch



AP-69

[RAL 6012](#)

A dark, cool grey-green tone with a matte finish that evokes deep forest green or slate.

green · matte · smooth

forest, slate, moss, pine needles



AP-71

[RAL 1015](#)

A warm, creamy tone with pronounced wood grain texture reminiscent of bleached oak or light pine wood.

cream · woodgrain · grain · pine

vanilla, parchment, bleached wood, oatmeal



AP-79

[RAL 7016](#)

A dark anthracite grey finish with a fine textured surface that exudes modern elegance and timeless sophistication.

anthracite · structured · textured

charcoal, slate, graphite, storm cloud



AP-95

A warm honey-brown wood tone with pronounced grain patterns that resembles natural oak and conveys a cozy, traditional character.

brown · woodgrain · grain · oak

honey, caramel, autumn leaves, golden syrup



AP-39



AP-41

[RAL 7016](#)

A deep anthracite gray with pronounced wood grain texture that conveys an elegant and modern character.

anthracite · woodgrain · grain · ash

charcoal, slate, storm clouds, graphite



AP-44

[RAL 1013](#)

A warm, creamy off-white tone with a soft, matte finish that exudes elegance and timeless tranquility.

cream · matte · smooth

vanilla, parchment, ivory, butter



AP-50

[RAL 1015](#)

A warm, creamy tone with fine wood grain texture reminiscent of light birch or bleached oak.

cream · woodgrain · grain · birch

vanilla, parchment, sand, linen



AP-60

[RAL 6004](#)

A deep, cool dark green with a matte finish that evokes dense evergreen forests and Nordic landscapes.

green · matte · smooth

pine forest, moss, deep sea, slate



AP-62

[RAL 7010](#)

A dark grey matte color with cool undertones reminiscent of slate or stone surfaces.

grey · matte · smooth

slate, charcoal, storm cloud, granite



AP-65

[RAL 6014](#)

A warm, earthy olive-brown with a matte finish that evokes natural materials like clay or weathered wood.

brown · matte · smooth

clay, mushroom, bark, olive



AP-70

[RAL 7030](#)

A warm grey-brown wood grain finish with pronounced texture reminiscent of weathered oak timber.

brown · woodgrain · grain · oak

driftwood, mushroom, weathered bark, taupe



AP-75

A warm beige wood-grain finish with fine horizontal striations resembling bleached oak.

beige · woodgrain · grain · oak

bleached driftwood, sand, linen, parchment



AP-88

[RAL 7013](#)

A warm, medium gray-brown with pronounced wood grain texture that resembles weathered oak timber.

brown · woodgrain · grain · oak

driftwood, weathered timber, mushroom, wet sand



AP-102

[RAL 7016](#)

A cool, dark grey tone with pronounced wood grain texture that resembles weathered oak timber.

grey · woodgrain · grain · oak

charcoal, slate, driftwood, storm cloud



AP-103

RAL 7016

A dark anthracite grey color with a matte finish and fine texture that evokes slate or graphite.

anthracite · matte · textured

slate, graphite, charcoal, storm cloud



AP-106

RAL 7021

A deep, near-black anthracite with a matte finish and subtle granular texture that conveys an elegant and modern character.

anthracite · matte · textured

charcoal, graphite, slate, storm cloud



AP-108

RAL 7016

A dark grey color with fine textured surface and neutral, contemporary character.

anthracite · structured · textured

charcoal, slate, granite, storm cloud



AP-110

RAL 1011

A warm honey-brown tone with pronounced wood grain texture that resembles oiled oak and radiates natural warmth.

brown · woodgrain · grain · oak

honey, caramel, wheat, oiled wood



AP-112

RAL 1013

A warm, creamy beige tone with a matte finish that evokes parchment or warm milk.

cream · matte · smooth

parchment, warm milk, vanilla, sand



AP-115

RAL 7037

A medium grey with a structured, granular surface that resembles natural concrete or slate.

grey · structured · textured

concrete, slate, pebbles, ash



AP-121

RAL 7016

A deep anthracite grey finish with pronounced wood grain texture that creates an elegant and contemporary appearance.

anthracite · woodgrain · grain · oak

charcoal, slate, storm cloud, graphite



AP-105

RAL 7039

A warm, medium gray tone with a matte finish that conveys an elegant and timeless character.

grey · matte · smooth

concrete, dove, pebble, pewter



AP-107

RAL 6013

A warm olive-green tone with a matte finish and fine textured particles that evokes natural earth tones.

green · matte · textured

olive, sage, moss, clay



AP-109

A warm, medium brown tone with pronounced wood grain texture that resembles natural oak and conveys a rustic, cozy character.

brown · woodgrain · grain · oak

driftwood, coffee, bark, leather



AP-111

RAL 7016

A dark grey color with fine crosshatch structure creating a textile-like, woven surface appearance.

anthracite · structured · textured

charcoal, slate, graphite, storm cloud



AP-113

RAL 6028

A deep forest green wood-grain finish with pronounced texture that conveys a natural and earthy character.

green · woodgrain · grain · pine

forest, moss, evergreen, pine needles



AP-116

RAL 9016

A very light, nearly pure white with a neutral character and smooth, matte finish that conveys cleanliness and simplicity.

white · matte · smooth

fresh snow, cotton, porcelain, milk



AP-122

RAL 7016

A deep anthracite grey finish with a fine textured surface that conveys a modern and sophisticated appearance.

anthracite · structured · textured

charcoal, granite, storm cloud, graphite

RAL K7 Classic Color Palette

The following products are available in all RAL K7 Classic colors. Choose from over 200 RAL colors for your custom window project.

											
RAL 1000 Green beige	RAL 1001 Beige	RAL 1002 Sand yellow	RAL 1003 Signal yellow	RAL 1004 Golden yellow	RAL 1005 Honey yellow	RAL 1006 Maize yellow	RAL 1007 Daffodil yellow	RAL 1011 Brown beige	RAL 1012 Lemon yellow	RAL 1013 Oyster white	RAL 1014 Ivory
											
RAL 1015 Light ivory	RAL 1016 Sulfur yellow	RAL 1017 Saffron yellow	RAL 1018 Zinc yellow	RAL 1019 Grey beige	RAL 1020 Olive yellow	RAL 1021 Colza yellow	RAL 1023 Traffic yellow	RAL 1024 Ochre yellow	RAL 1026 Luminous yellow	RAL 1027 Curry	RAL 1028 Melon yellow
											
RAL 1032 Broom yellow	RAL 1033 Dahlia yellow	RAL 1034 Pastel yellow	RAL 1035 Pearl beige	RAL 1036 Pearl gold	RAL 1037 Sun yellow	RAL 2000 Yellow orange	RAL 2001 Red orange	RAL 2002 Vermilion	RAL 2003 Pastel orange	RAL 2004 Pure orange	RAL 2005 Luminous orange
											
RAL 2007 Luminous bright	RAL 2008 Bright red orange	RAL 2009 Traffic orange	RAL 2010 Signal orange	RAL 2011 Deep orange	RAL 2012 Salmon orange	RAL 2013 Pearl orange	RAL 3000 Flame red	RAL 3001 Signal red	RAL 3002 Carmine red	RAL 3003 Ruby red	RAL 3004 Purple red
											
RAL 3005 Wine red	RAL 3007 Black red	RAL 3009 Oxide red	RAL 3011 Brown red	RAL 3012 Beige red	RAL 3013 Tomato red	RAL 3014 Antique pink	RAL 3015 Light pink	RAL 3016 Coral red	RAL 3017 Rose	RAL 3018 Strawberry red	RAL 3020 Traffic red
											
RAL 3022 Salmon pink	RAL 3024 Luminous red	RAL 3026 Luminous bright	RAL 3027 Raspberry red	RAL 3028 Pure red	RAL 3031 Orient red	RAL 3032 Pearl ruby red	RAL 3033 Pearl pink	RAL 4001 Red lilac	RAL 4002 Red violet	RAL 4003 Heather violet	RAL 4004 Claret violet
											
RAL 4005 Blue lilac	RAL 4006 Traffic purple	RAL 4007 Purple violet	RAL 4008 Signal violet	RAL 4009 Pastel violet	RAL 4010 Telemagenta	RAL 4011 Pearl violet	RAL 4012 Pearl blackberry	RAL 5000 Violet blue	RAL 5001 Green blue	RAL 5002 Ultramarine blue	RAL 5003 Sapphire blue
											
RAL 5004 Black blue	RAL 5005 Signal blue	RAL 5007 Brilliant blue	RAL 5008 Grey blue	RAL 5009 Azure blue	RAL 5010 Gentian blue	RAL 5011 Steel blue	RAL 5012 Light blue	RAL 5013 Cobalt blue	RAL 5014 Pigeon blue	RAL 5015 Sky blue	RAL 5017 Traffic blue
											
RAL 5018 Turquoise blue	RAL 5019 Capri blue	RAL 5020 Ocean blue	RAL 5021 Water blue	RAL 5022 Night blue	RAL 5023 Distant blue	RAL 5024 Pastel blue	RAL 5025 Pearl gentian	RAL 5026 Pearl night blue	RAL 6000 Patina green	RAL 6001 Emerald green	RAL 6002 Leaf green

											
RAL 6003 Olive green	RAL 6004 Blue green	RAL 6005 Moss green	RAL 6006 Grey olive	RAL 6007 Bottle green	RAL 6008 Brown green	RAL 6009 Fir green	RAL 6010 Grass green	RAL 6011 Reseda green	RAL 6012 Black green	RAL 6013 Reed green	RAL 6014 Yellow olive
											
RAL 6015 Black olive	RAL 6016 Turquoise green	RAL 6017 May green	RAL 6018 Yellow green	RAL 6019 Pastel green	RAL 6020 Chrome green	RAL 6021 Pale green	RAL 6022 Olive drab	RAL 6024 Traffic green	RAL 6025 Fern green	RAL 6026 Opal green	RAL 6027 Light green
											
RAL 6028 Pine green	RAL 6029 Mint green	RAL 6032 Signal green	RAL 6033 Mint turquoise	RAL 6034 Pastel turquoise	RAL 6035 Pearl green	RAL 6036 Pearl opal green	RAL 6037 Pure green	RAL 6038 Luminous green	RAL 7000 Squirrel grey	RAL 7001 Silver grey	RAL 7002 Olive grey
											
RAL 7003 Moss grey	RAL 7004 Signal grey	RAL 7005 Mouse grey	RAL 7006 Beige grey	RAL 7008 Khaki grey	RAL 7009 Green grey	RAL 7010 Tarpaulin grey	RAL 7011 Iron grey	RAL 7012 Basalt grey	RAL 7013 Brown grey	RAL 7015 Slate grey	RAL 7016 Anthracite grey
											
RAL 7021 Black grey	RAL 7022 Umbra grey	RAL 7023 Concrete grey	RAL 7024 Graphite grey	RAL 7026 Granite grey	RAL 7030 Stone grey	RAL 7031 Blue grey	RAL 7032 Pebble grey	RAL 7033 Cement grey	RAL 7034 Yellow grey	RAL 7035 Light grey	RAL 7036 Platinum grey
											
RAL 7037 Dusty grey	RAL 7038 Agate grey	RAL 7039 Quartz grey	RAL 7040 Window grey	RAL 7042 Traffic grey A	RAL 7043 Traffic grey B	RAL 7044 Silk grey	RAL 7045 Telegrey 1	RAL 7046 Telegrey 2	RAL 7047 Telegrey 4	RAL 7048 Pearl mouse grey	RAL 8000 Green brown
											
RAL 8001 Ochre brown	RAL 8002 Signal brown	RAL 8003 Clay brown	RAL 8004 Copper brown	RAL 8007 Fawn brown	RAL 8008 Olive brown	RAL 8011 Nut brown	RAL 8012 Red brown	RAL 8014 Sepia brown	RAL 8015 Chestnut brown	RAL 8016 Mahogany brown	RAL 8017 Chocolate brown
											
RAL 8019 Grey brown	RAL 8022 Black brown	RAL 8023 Orange brown	RAL 8024 Beige brown	RAL 8025 Pale brown	RAL 8028 Terra brown	RAL 8029 Pearl copper	RAL 9001 Cream	RAL 9002 Grey white	RAL 9003 Signal white	RAL 9004 Signal black	RAL 9005 Jet black
											
RAL 9006 White aluminium	RAL 9007 Grey aluminium	RAL 9010 Pure white	RAL 9011 Graphite black	RAL 9012 Clean room white	RAL 9016 Traffic white	RAL 9017 Traffic black	RAL 9018 Papyrus white	RAL 9022 Pearl light grey	RAL 9023 Pearl dark grey		

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- 2000 CORREDERA
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- COR 70 HO
- COR 70 Industrial
- COR Vision
- COR Vision GALANDAGE
- COR Vision Plus
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- Cortizo Casement
- Decalu 110 Steel
- Decalu 163 Slide
- Decalu 88 Hidden
- Decalu 88 Standard
- Decalu 94 Retro
- Ecofutural
- Econoline
- Entra
- Esperia Life 74 ALU
- Exclusive AluLine
- Exclusive AluLine

- Genesis
- Imperial
- MB-104 Passive
- MB-45
- MB-59 HS
- MB-59 HS Monorail
- MB-59 HS NL
- MB-60
- MB-77 HS
- MB-79N
- MB-79N Casement
- MB-82HS
- MB-86 Casement
- MB-86 Fold Line HD
- MB-86N
- MB-Ferroline
- MB-Slide
- MB-Slide NL
- MasterLine 10
- MasterLine 8

- MasterLine 8 – Hidden Vent
- MasterPatio
- MaxLight
- Modernslide
- Naturo 68 ALU
- Naturo 80 ALU
- Naturo 80 HST ALU
- Panorama
- Presto
- Slide Glass
- SlimLine 38
- SlimPatio 68
- Superial
- Ultraglide
- Unico
- Unico XS
- Unico XS Casement
- VS 600
- Visoglide

Contact us

We are happy to advise you on our product range

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