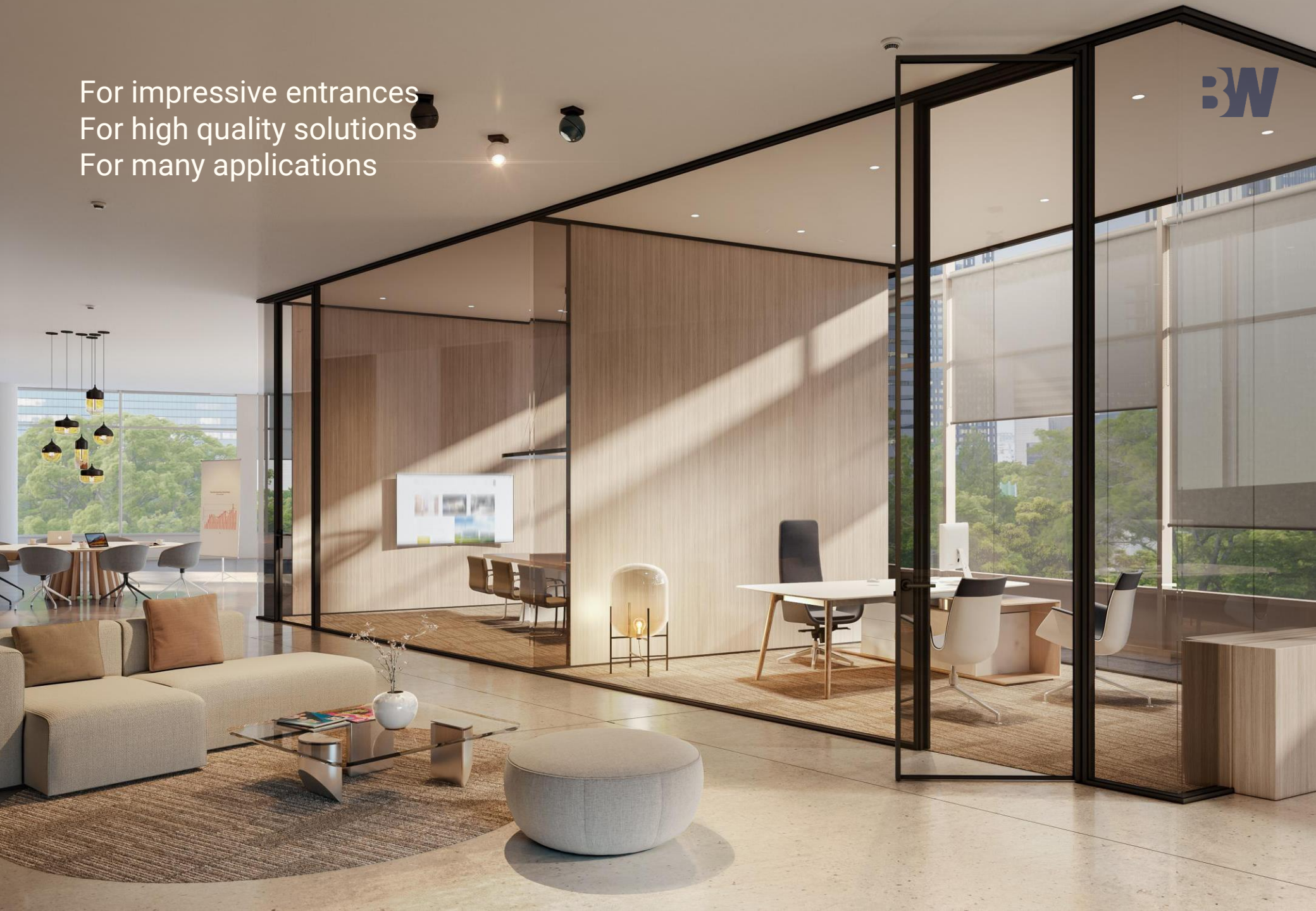




2023

**VILLA & RESORT
SOLUTION**

For impressive entrances
For high quality solutions
For many applications



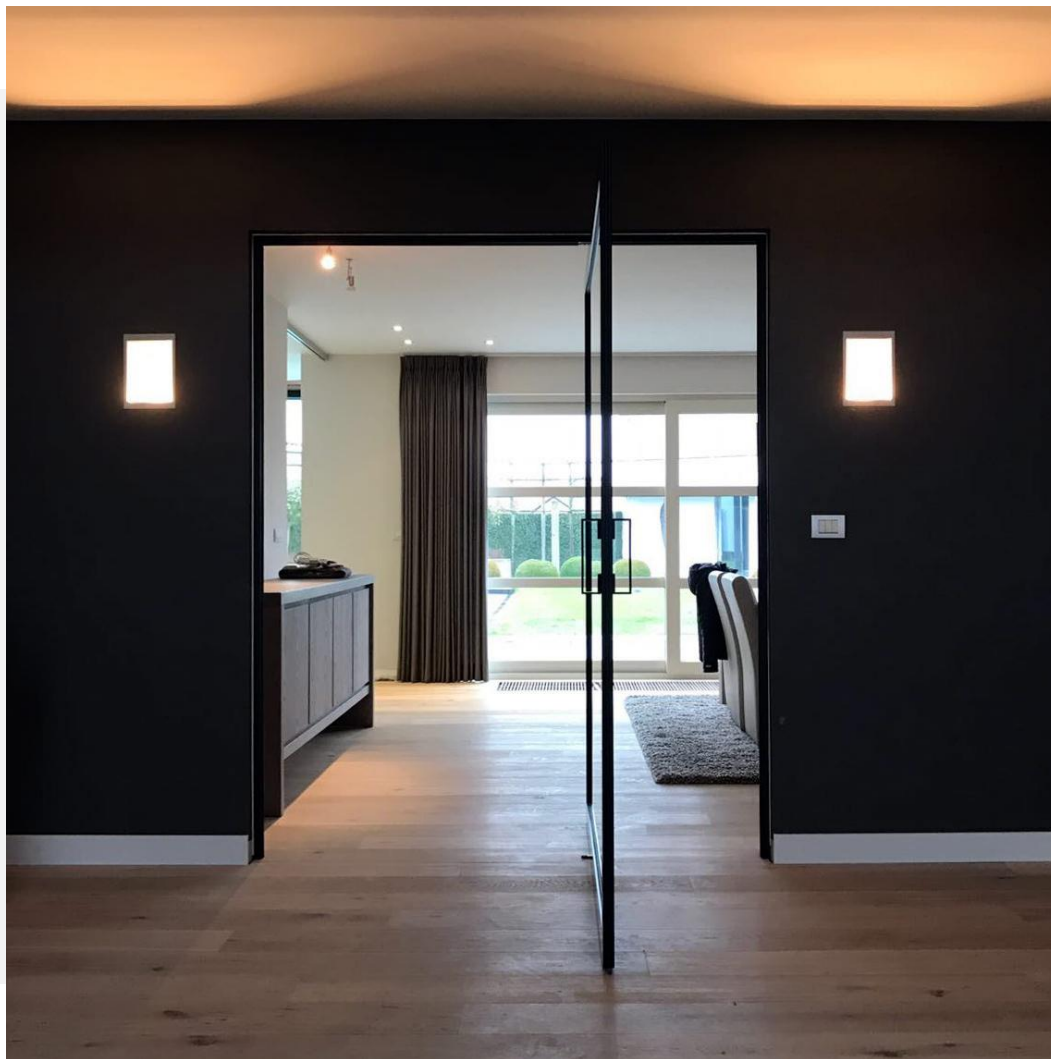
BLUE WEST is an exceptional German company, specialized in commercial security and access solutions. We develop, produce, assemble, and market a complete range of sophisticated top end products, oriented towards openings. We are committed to the highest standards of quality and reliability in offering architectural solutions.

We continuously developing our extensive product range and services in conjunction with our reputable international production partners to ensure our customers benefit from the very latest global innovations. Our main objective is offering the ideal entrance solutions or security for all market segments like residential, commercial and institutional complexes .

We additionally customize solutions for customer needs in addition to our standard range of products. Through our architectural consultancy and specification services we support our partners to receive the best applicable product with commercial value in mind.



INDOOR SOLUTIONS





3W

BW-DS SLIDING DOOR

MINIMALIST SLIDING DOOR WITH SAFETY GLASS

Would you like a nice glass door in your home despite your limited space? This BW-DS sliding door is the perfect solution. Restrained aluminum profiles and safety glass combine to offer an elegant appearance and great ease of use.

This glass door slides along the side of your wall. The hanging system can be fixed to the surface of the wall or ceiling. Do you prefer it to blend unobtrusively with your interior? Flush mounting is also possible.

Thanks to the sliders at the top, a track along the floor is unnecessary. Add an optional automatic closing system and the door will gently close itself.

As all **BW** glass doors are made to order, filling tall or wide openings is no problem. Thanks to our superior technology, various combinations and configurations are possible. Select your own color (standard or custom RAL color), profile finish (anodized or powder coat, matt or glossy, texture), glazing (clear, frosted, colored, Vanceva glass), door handles or pulls, division into panels or interplay of lines.







BW-DS POCKET SLIDING DOOR

SLEEK SLIDING DOOR DISAPPEARS INTO WALL

Would you like a nice glass door in your home despite your limited space? This **BW-DS** pocket sliding door is worth considering.

The plain aluminum profiles offer a clean look, reinforced by the door's ability to disappear fully into the wall. Close the door to separate two areas and open it again to create one larger area.

Thanks to the sliders at the top, a track along the floor is unnecessary. Add an optional automatic closing system and the door will gently close itself.

As all **BW** glass doors are made to order, filling tall or wide openings is no problem. Thanks to our superior technology, various combinations and configurations are possible. Select your own color (standard or custom RAL color), profile finish (anodized or powder coat, matt or glossy, texture), glazing (clear, frosted, colored, Vanceva glass), door handles or pulls, division into panels or interplay of lines.





BW-D1-80 HINGED DOOR

HINGED DOOR WITH HANDLE AND LOCK IN THE GLASS

This contemporary **BW-D1-80** hinged door is fully on trend. The steel-look door combines an attractive aluminum frame with a large expanse of glass, allowing light to flood your space in abundance.

The door opens 135 degrees one way. Use of top and bottom pivots avoids unsightly hinges. The handle and lock fit into the pane of glass.

As all **BW** glass doors are made to order, filling tall or wide openings is no problem. Thanks to our superior technology, various combinations and configurations are possible. Select your own color (standard or custom RAL color), profile finish (anodized or powder coat, matt or glossy, texture), glazing (clear, frosted, colored, Vanceva glass), door handles or pulls.





BW-DB HINGED DOOR

HINGED DOOR WITH HANDLE AND LOCK IN THE FRAME

BW-DB is a hinged door with a sleek steel look; a lovely addition to your interior. The handle and lock are part of the door's frame.

The hinges integrate unobtrusively with the rest of the design. The door opens 90 degrees one way.

As all **BW** glass doors are made to order, filling tall or wide openings is no problem. Thanks to our superior technology, various combinations and configurations are possible. Select your own color (standard or custom RAL color), profile finish (anodized or powder coat, matt or glossy, texture), glazing (clear, frosted, colored, Vanceva glass), door handles or pulls.



BW-D1S PIVOT DOOR

FRAMELESS PIVOT DOOR WITH CENTRAL GLASS

The **BW-D1s** two-way frameless door is the most minimalist option in our range. Ultra-slim aluminum profiles provide a sleek metal look that is fully on trend.

A floor-mounted spring allows the door to close automatically. You can also opt to have it stay open at a 90-degree angle.

As all **BW** glass doors are made to order, filling tall or wide openings is no problem. Thanks to our superior technology, various combinations and configurations are possible. Select your own color (standard or custom RAL color), profile finish (anodized or powder coat, matt or glossy, texture), glazing (clear, frosted, colored, Vanceva glass), door handles or pulls.





BW-DBS PIVOT DOOR

FRAMELESS PIVOT DOOR WITH EXTERNAL GLAZING

BW-DBs is a sleek, frameless pivot door. It offers the look of a steel internal door, but is much lighter thanks to the slim aluminum profile. An eye-catching addition to any interior, whether rustic or modern.

A floor-mounted spring allows the door to close automatically. You can also opt to have it stay open at a 90-degree angle.

As all **BW** glass doors are made to order, filling tall or wide openings is no problem. Thanks to our superior technology, various combinations and configurations are possible. Select your own color (standard or custom RAL color), profile finish (anodized or powder coat, matt or glossy, texture), glazing (clear, frosted, colored, Vanceva glass), door handles or pulls, division into panels or interplay of lines.







BW-MONOVOLUME HINGED DOOR

HINGED DOOR WITH PANELS AND DOUBLE GLAZING

This **BW-MONOVOLUME** hinged door with multiple elements really catches the eye. The door is constructed with an aluminum frame that can be divided according to your preference. Several glass panes are fixed to either side using adhesive. You can combine various styles and colors of glass in a single door, making the range of design options very broad.

The mount for this hinged door is frameless. Available with hinges (opening 90 degrees one way) or as a two-way pivot door.

This hinged door is an ideal combination with one of our fixed glass partitions.





BW-MONOVOLUME SLIDING DOOR

SLIDING DOOR WITH PANELS AND DOUBLE GLAZING

This **BW-MONOVOLUME** sliding door with multiple panels is a true eye catcher. The door is constructed with an aluminum frame that can be divided according to your preference. Several glass panes are fixed to either side using adhesive. You can combine various styles and colors of glass in a single door, making the range of design options very broad.

This sliding door can move either alongside or into the wall. It slides smoothly and soundlessly along a track that can be mounted to the surface or flush with your wall or ceiling. There is no visible hardware along the floor.

This sliding door is an ideal combination with one of our fixed glass partitions.

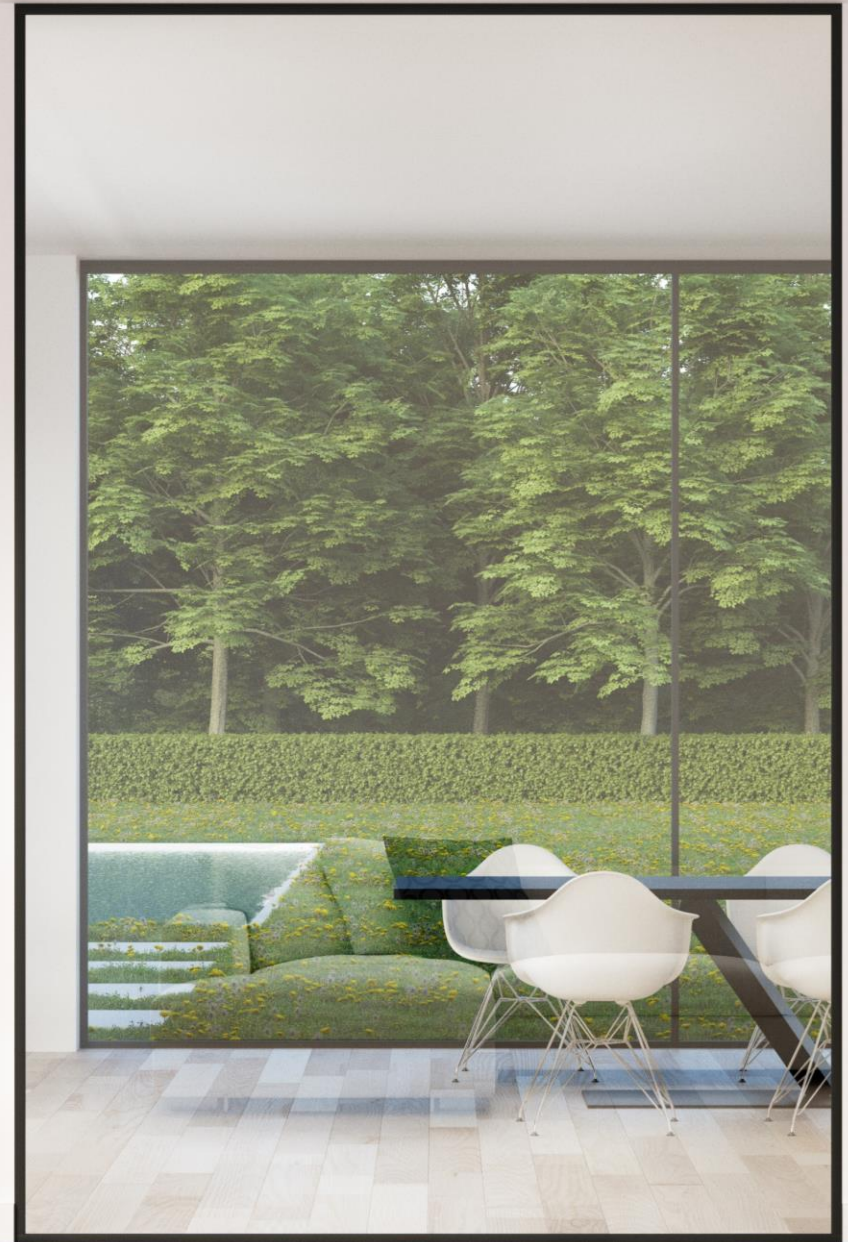




BW-G20 GLASS PARTITION

SINGLE-GLAZED, FULL-HEIGHT PARTITIONING (ULTRA-SLIM PROFILE)

With this **BW-G20** full-height partitioning, light floods your space in abundance. The barely noticeable, slim steel-look profiles provide a tasteful accent to your interior. The ultimate refinement!



M50 GLASS PARTITION

SLIM PARTITIONING WITH FRAMES AND PANELS

This **BW-M50** glass partition is ideal for those who love an industrial look. The aluminum frame with double glazing can be divided according to your preference.

The **BW-M50** invites you to get creative and combine different styles and colors of glass for a true eye catcher!



PIVOTING GLASS DOOR BW-SKD-75

CUSTOM PIVOTING GLASS DOOR

These crittall style masterpieces integrate seamlessly into any interior style.

Our distinctive pivoting room dividers have the ability to completely transform a space. Not just by giving it a cool and modern edge, but also by offering a modular way to open up space and letting in more light.

Pivot doors are a creative way to cleverly partition open areas to different zones, without any compromise on light or space.

Due to clever engineering, even a toddler can open doors that weigh up to 150 kg!

The old school crittall style is remastered by ANYWAY doors with matte black anodized aluminum. This results in a lightweight pivot door system, which is fully made-to-measure and can be fitted with any kind of 6 mm thick tempered glass. Most clients choose clear glass with or without the optional aluminum grid lines on the glass. Various other popular glass types such as matte or colored glass can also be mounted in the black frame.

Our patented Stealth Pivot hinge system is equipped with a high-tech comfort closure, which actively works in both swing directions. These innovative pivot hinges make it possible to tailor make a glass pivot door up to 5.5 m², that feels as light as a feather. Even a toddler can safely open and close the door due to ingenious product design.

The "Anyway philosophy" allows the door to open in all possible directions. The hinges can pivot eccentrically or centrally up to 360° if desired.





**CUSTOM PIVOTING
GLASS DOOR**



CUSTOM PIVOTING GLASS DOOR



SLIDING GLASS DOOR BW-SWK75

CUSTOM SLIDING GLASS DOOR

The **BW** brand Anyway Doors with its custom-made glass sliding doors manages to merge clean lines and technical sophistication. Sliding partitions are contemporary and trendy, but are less suited to frequently-used passages or places with high acoustic or thermal requirements! A new and very compact anodized aluminum rail was designed for sliding glass doors.

The aluminum top rail can be mounted either on the wall or ceiling. If desired, the rail can also be incorporated into the ceiling. To prevent problems in advance with situations whereby the sliding doors move between two walls, a rail system was developed that enables the extraction of the sliding partition on one side, in the doorway. This means that no repairs or adjustments need to take place in between the two walls.





PIVOTING PANEL DOOR BW-SVD

CUSTOM PIVOTING PANEL DOOR

Create a true design statement in your home with our innovative "Room Divider", which offers a unique 360° central pivoting hinge or offset axis pivoting hinge, tailor-made to your needs.

Our modern pivot doors are equipped with invisible pivoting hinges without floor fixtures. The compact hinge system features a high-tech comfort closure which works in both swing directions, allowing doors to revolve up to 360°.

These innovative hinges make it possible for a door as heavy as 150kg to feel as light as a feather. The Anyway philosophy allows the door to open in all possible directions. A pivoting door equipped with a 360° central pivot point can therefore revolve endless.

All pivot doors close soundlessly by means of patented locking technology integrated in the door as well as in the minimalist frame. The male (convex) part consists of a synthetic profile on the door leaf; the synthetic fitting in the door frame is the female (concave) part. Every Anyway door can therefore be set at an opening of 90°, or 180°/360°. Even with doors swinging at 180°/360°, this guarantees perfect closure and positioning. The invisible built-in ventilation is also provided as standard with full doors and glass-framed doors.

This pivot door concept can be used frameless, but it will lose its "closing" capabilities this way. Light and air will bleed through around the door. The pivot concept is compatible with all doorframes designed by Anyway Doors for a perfect fit.





SLIDING PANEL DOOR BW-SWV

CUSTOM SLIDING PANEL DOOR

These modern made-to-measure sliding doors are well thought-out and have a practical design with a smooth, compact look and concealed integrated technology. They are ideal as an optical screen between two spaces, or for a wall cabinet. The intended function, location and arrangement determine the choice of materials and the sliding partition type.

The tailor-made sliding doors are available in various materials, varying from full tempered glass doors to 'full panels' that have a solid core and are made of 'solid' full-core material.

Sliding partitions are very contemporary and trendy, but are less suited to frequently-used passages or places with high acoustic or thermal requirements! They are ideal for use between the living room and kitchen, living room and office, bedroom and wardrobe, bedroom and bathroom, and so on. They are less suitable in locations with frequent passage traffic or increased acoustic and thermal requirements, such as between the hallway and living room. For these locations you're better off looking at the pivoting doors which offer better ergonomics.





BW-G20 + BW-DBS

FULL-HEIGHT GLASS PARTITIONING AND FRAMELESS PIVOT DOOR WITH EXTERNAL GLAZING

With this full-height G20 partitioning, light will flood your space in abundance. Slim, barely noticeable profiles provide a tasteful accent to your office environment.

BW-DBS is a sleek, frameless pivot door. It offers the look of a steel internal door, but is much lighter thanks to the slim aluminum profile. An eye-catching addition to any office environment.

A floor spring ensures that the door will close automatically. You can also opt to have it stay open at a 90-degree angle.

Select your own color (standard or custom RAL color), profile finish (anodized or powder coat, matt or glossy, texture), glazing (clear, frosted, colored, Vanceva glass), door handles or pulls, division into panels or interplay of lines.



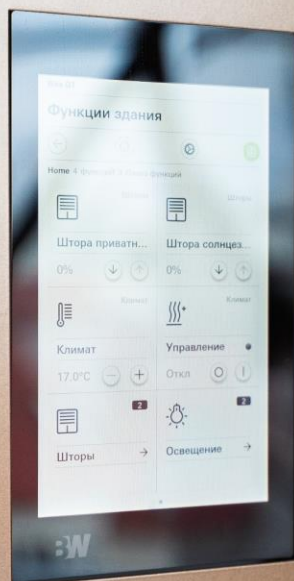


BW TECHNICAL PANEL

TECHNICAL CASINGS ALLOWING FOR AN EASY INTEGRATION AND READY ACCESSIBILITY OF CONTROLS, DISPLAYS AND CABLING

- We can easily conceal all controls, screens and their cabling in technical panels that seamlessly merge into our door / wall systems.
- Our **BLUE WEST** solutions are unique thanks to the many possibilities to connect and integrate our products with floor ceilings, walls and facades.
- The contemporary working environment requires that all new techniques are easily accessible. Our range of options & integration ensures that you can enjoy your workshop in comfort.



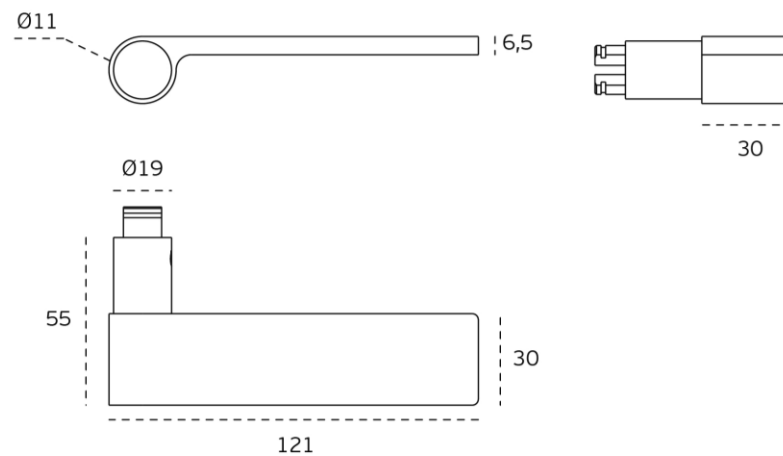


LEVER HANDLES



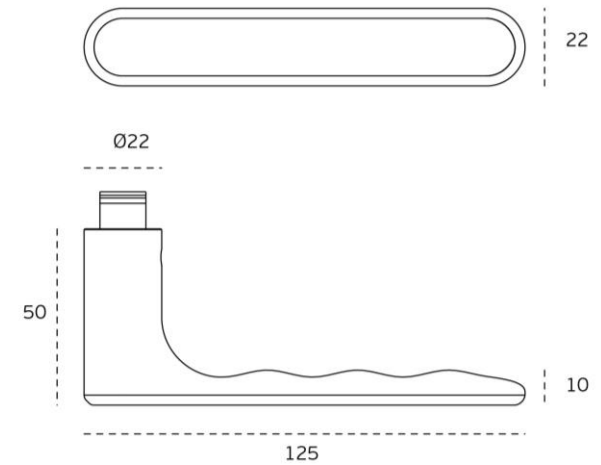
BDL-1.00.310

Material: stainless Steel
Finish: Satin

**Available finishes**

BDL-1.00.177

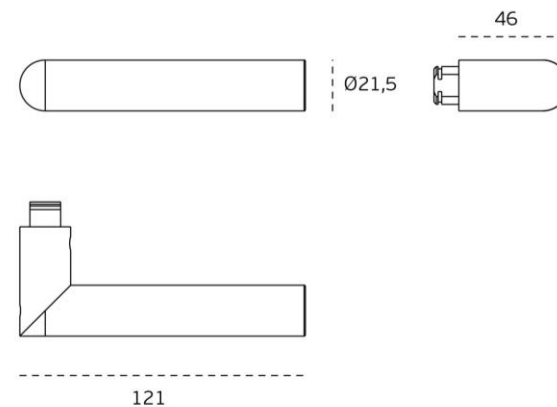
Material: stainless Steel
Finish: Satin

**Available finishes**

BDL-1.00.412



Material: stainless Steel
Finish: Satin

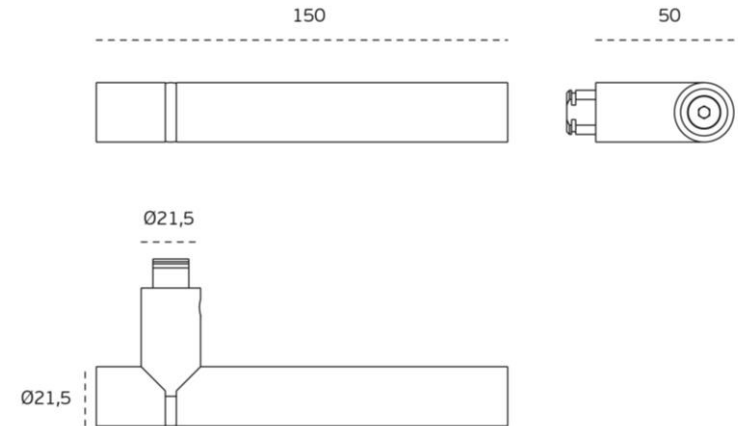


Available finishes



BDL-1.00.418

Material: stainless Steel - WENGÉ
Finish: Satin

**Available finishes**

PULL HANDLES

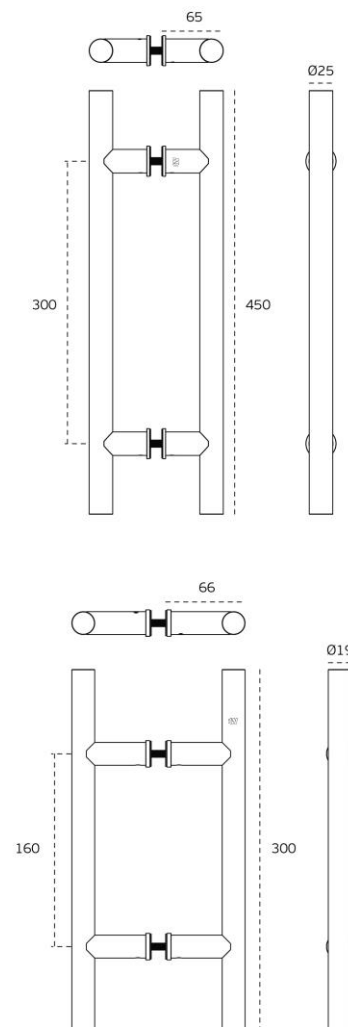


BDP-4.07.286.A

Material: EN 1.4301 / AISI 304

Finish: Satin

Optional: PVD Titanium Coated



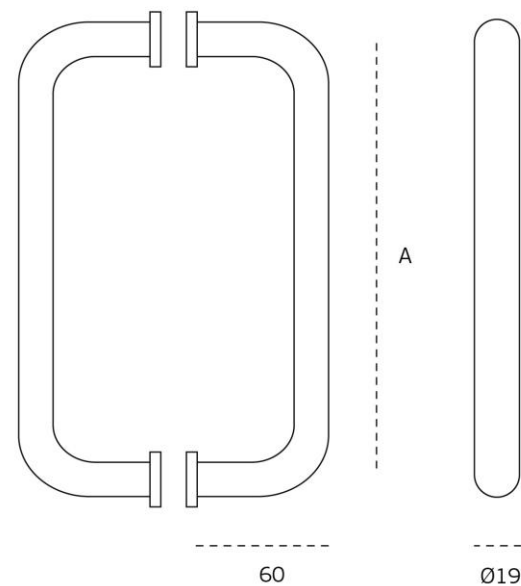


BDP-4.07.205.A

Material: EN 1.4301 / AISI 304

Finish: Satin

Optional: PVD Titanium Coated



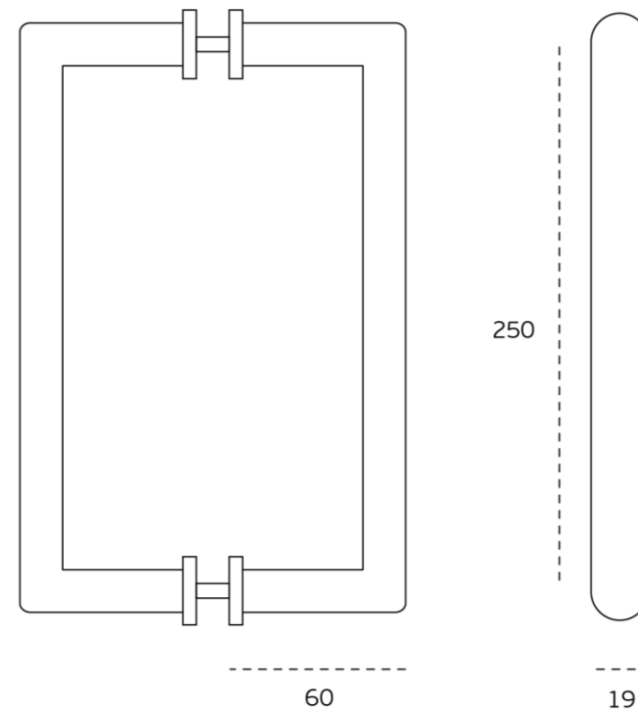
A - 200/250

BDP-4.07.204.A

Material: AISI 304

Finish: Satin

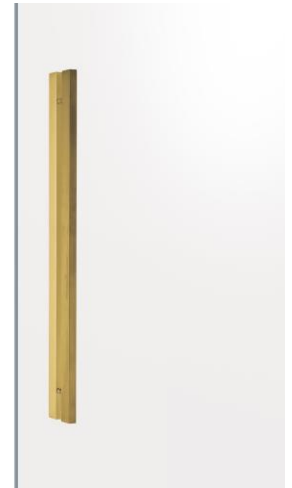
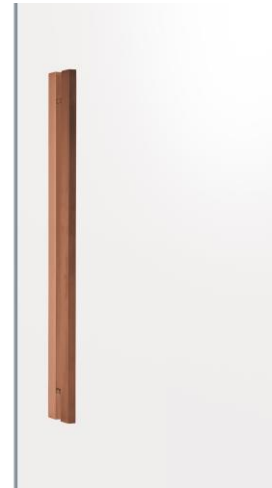
Optional: PVD Titanium Coated



BDP-4.07.201.V

Material: AISI 304

Finish: Satin



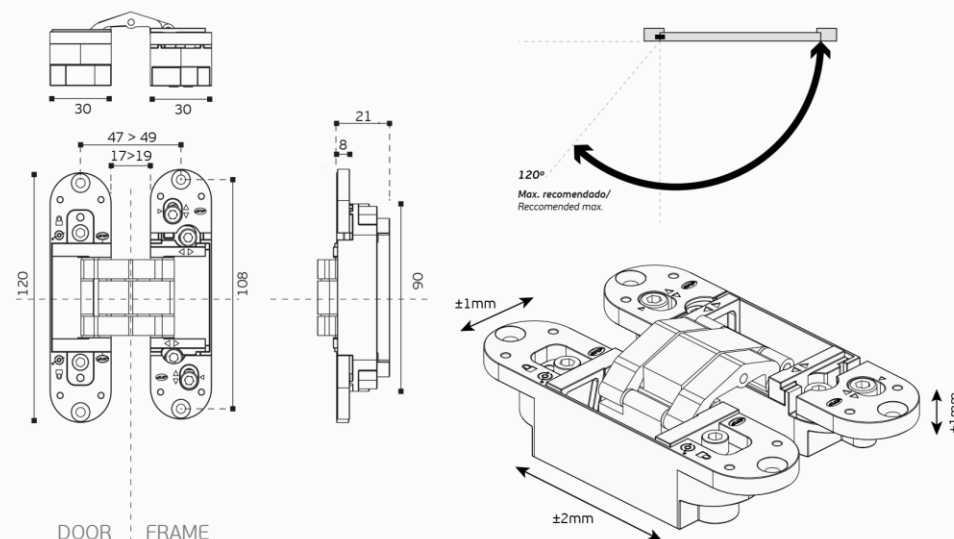
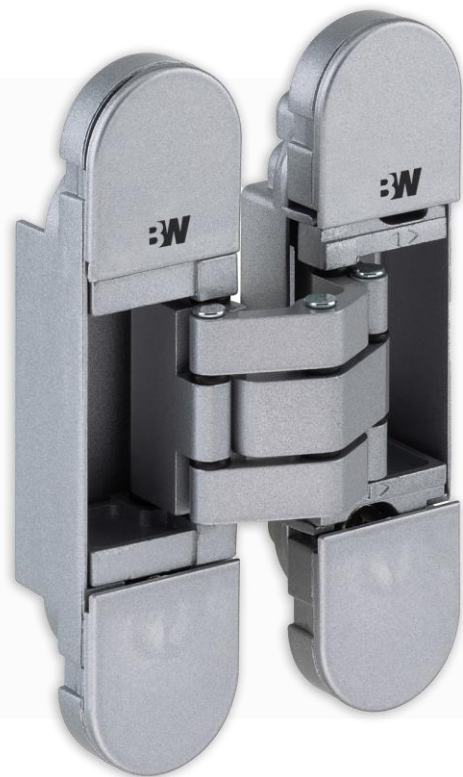
HINGES





BDH-2.05.064

Invisible hinge with 3D adjustment.



Finishes



3x
60
Kg

200.000 CYCLES

2x
50
Kg

200.000 CYCLES

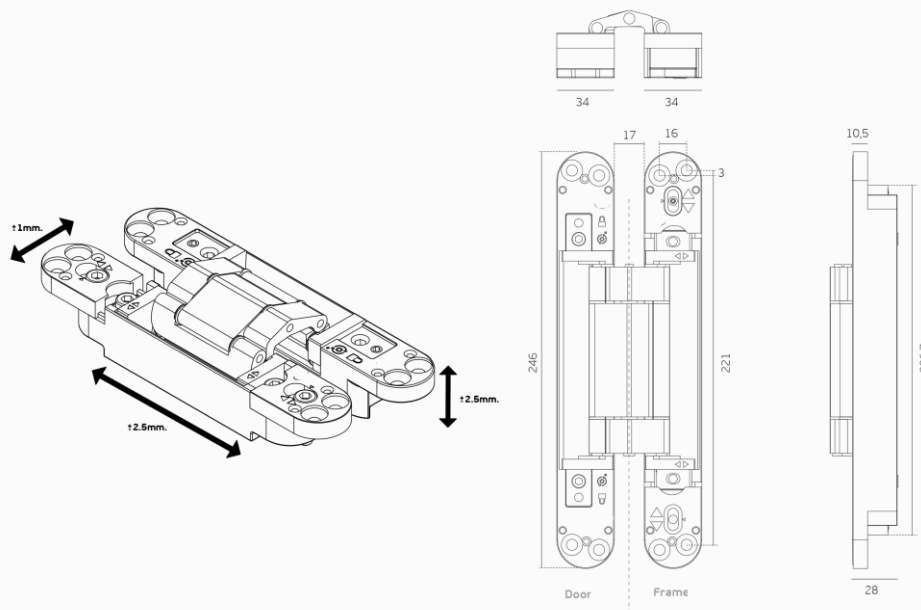


BDH-2.05.063.B

Invisible hinge with 3D adjustment.



Black Edition





BGH-5.845E 10**BGH-5.845E 20****Hidden door closer hinges**

The new hidden oildynamic doorcloser hinge, for framed doors with a stop. Upon customer request. This type is completely hidden into the profile, and adapted to every project.



BGH-5.845E 20
Upper hinge

**Features:**

- Hydraulic Closing;
- Invisible – hidden into the profile;
- Customizable, in order to satisfy every specific project;
- Adjustability of the closing speed;
- Height regulation +/- 3 mm;
- 90° Stop
- Minimum dimensions 25x25 mm.

The installation of the upper hinge is completed by the dedicated hidden lower hinge.



BGH-5.845E 10
Bottom hinge



MANUAL LOCKS FOR GLASS DOOR





BGL-DRON



- Lock insert with low-noise “whisper” functionality as standard. The whisper latch (study metal latch
- partially plastics-sheathed and damped latch motions for noise minimisation) satisfy particularly high expectations. Adjustable lever handle follower $+1,5^\circ / -1^\circ$, patent pending, for avoidance of “lever handle sag” (droop). Further on a special spring supported clamp follower holds the lever handle perfectly secure.
- The fully closed lock case provides optimum protection for the internal components which themselves are of rugged unit construction.
- Locks comply to the current DIN EN 12209.
- Moreover these locks were tested successfully by a neutral testing institute with 200,000 latch and 200,000 locking bolt operating cycles

BGL-DGAL



- Lock insert with low-noise “whisper” functionality as standard. The whisper latch (study metal latch – partially plastics-sheathed and damped latch motions for noise minimisation) satisfy particularly high expectations. Adjustable lever handle follower $+1,5^\circ$ / -1° , patent pending, for avoidance of “lever handle sag” (droop). Further on a special spring supported clamp follower holds the lever handle perfectly secure.
- The fully closed lock case provides optimum protection for the internal components which themselves are of rugged unit construction.
- Locks comply to the current DIN EN 12209.
- Moreover these locks were tested successfully by a neutral testing institute with 200,000 latch and 200,000 locking bolt operating cycles



BGL-DJUN



- Lock insert with low-noise “whisper” functionality as standard. The whisper latch (study metal latch – partially plastics-sheathed and damped latch motions for noise minimisation) satisfy particularly high expectations, including the requirements of government agencies and public authorities.
- Adjustable lever handle follower (+ / – 1°), patent pending, for avoidance of “lever handle sag” (droop). Further on a special spring supported clamp follower holds the lever handle perfectly secure.
- Locks comply to the current DIN EN 12209. They are designed for use in public buildings.
- Moreover these locks were tested successfully by a neutral testing institute with 500,000 latch and 100,000 locking bolt operating cycles.
- Special versions of the fitting manufactured in high-grade corrosion-resistant materials are available for wet room applications



BGL-DARC



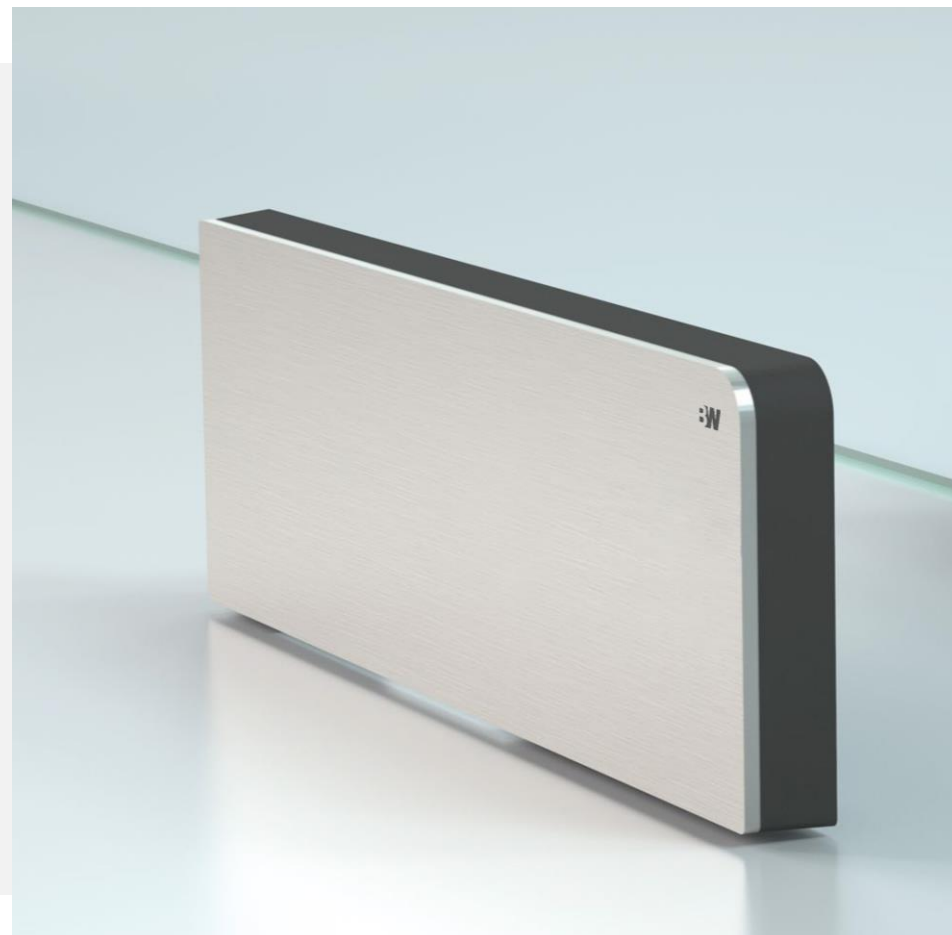
Complying to the current DIN EN 12209, successfully tested during extended type testing.

Locks supplied as standard for 8 mm glass thickness / 24 mm rebate depth, 10 mm glass thickness / 26 mm rebate depth resp..

- Lock insert with low-noise “whisper” functionality as standard. The whisper latch (study metal latch – partially plastics-sheathed and damped latch motions for noise minimisation) satisfy particularly high expectations, including the requirements of government agencies and public authorities.
- Adjustable lever handle follower (+ / – 1°), patent pending, for avoidance of “lever handle sag” (droop). Further on a special spring supported clamp follower holds the lever handle perfectly secure.
- The fully closed lock case provides optimum protection for the internal components which themselves are of rugged unit construction.
- Locks comply to the current DIN EN 12209. They are designed for use in public buildings.
- Moreover these locks were tested successfully by a neutral testing institute with 500,000 latch and 100,000 locking bolt operating cycles.
- Special versions of the fitting manufactured in high-grade corrosion-resistant materials are available for wet room applications.



GLASS FITTINGS



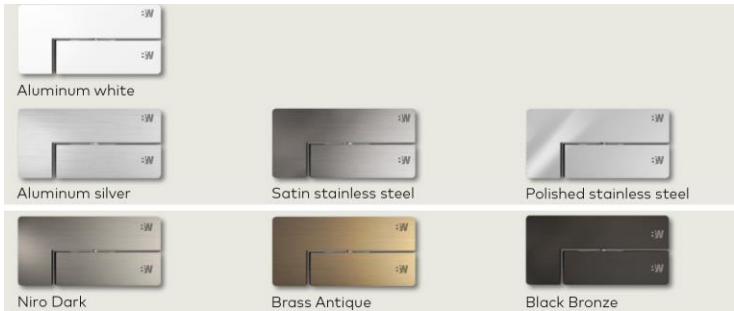


BGF-DMUN



- Clear design lines, no visible fixings
- Wide range of surface finishes, colours and materials
- Particularly easy to install: Many BGF-DMUN fittings can be mounted on the glass and fixed into place in their as-delivered condition
- Fast installation, simple in-situ adjustment of the installed system
- set up for the right glass thickness: adaptable to different glass thicknesses without the need to change gaskets
- Improved load-bearing performance and more secure hold thanks to high-strength materials (screws and threaded sleeves of high-grade stainless steel capable of absorbing high clamping forces)
- Use of laminated safety glass (LSG) using BLUE WEST’s proven Clamp&Glue technology for high quality and safety demands (BGF-DMUN Premium)

Available finishes



	BGF-DMUN Premium	BGF-DMUN Comfort
Max. load-bearing capacity	200 kg	150 kg
Max. panel width	1,300 mm	1,100 mm
Possible glass thickness	8 – 12 mm 12 – 15 mm 15 – 19 mm 19 – 22 mm	8 – 12 mm
Supported pivot points in mm	55, 65, 70 mm	55, 65, 70 mm
Offset adjustability in mm	Infinite (± 3 mm); 52 – 73 mm	Infinite (± 3 mm); 52 – 73 mm
Adjustability of the door/insert	Multi-dimensional	Multi-dimensional
Cover materials	Stainless steel, aluminum, glass etc	Stainless steel, aluminum



BGF-DUNI



With its broad spectrum of basic types and variants, the BLUE WEST BGF-DUNI range of patch fittings enables the creation of toughened glass constructions of almost any conceivable design. Toughened glass assemblies can be constructed with fixed part components in widely differing arrangements to suit double or single action doors in single leaf or double leaf designs.

- Easy glass preparation, secure fixing
- Suitable for common glass thickness
- Variable pivot point
- Reliability built in
- Matching range of locks
- Short delivery times

BLUE WEST BGF-DUNI fittings

These fittings are supplied as standard with gaskets to suit 10 mm and 12mm glass thickness. However, the fittings can be supplied to suit glass thickness from 8mm -19mm on request.

Suitable for most applications

The inserts for corner and overpanel patches in the BLUE WEST BGF-DUNI range have been designed and manufactured to give two options for the pivot point distance from the sidepanel or frame. It can be either 55 mm or 65 mm.

Easy glass preparation, secure fixing

BLUE WEST has an intimate knowledge of the special properties of glass as a building material. This has led to the design of fittings requiring only minimal glass preparation – a quick and easy cut-out with additional holes. Carefully considered and positive measures have been taken to create the maximum contact surface area for optimum clamping efficiency.

Matching range of locks

The BLUE WEST BGF-DUNI range includes every type of accessory and of course, a variety of locks and strike boxes in a matching design concept, giving the architect or specifier plenty of options to choose from.

Technical data

- Max. door leaf weight, 110 kg
- Max. door leaf width, 1100 cm
- Can be implemented with door rails up to 150 kg and 1400 cm









BGF-DRP



The popularity of concealed overhead closers has led BLUE WEST to furnish fully fabricated headers for every door and sidelite configuration. The RP Header System, which incorporate RTS overhead concealed door closers, offer the perfect solution for those who prefer the aesthetic advantages of a concealed closer.

- Modular system
- Innovative design and quality material
- RP Header System incorporates concealed overhead door closer
- Special damping system to protect the door against unwanted impact
- Integral hold open function

Features

BLUE WEST RP Patch Fittings with transom closer.

The BLUE WEST RP pivot door system works with a tubular transom profile in which the BLUE WEST RTS transom closer is integrated and concealed.

Attaches the all-glass door to the closer

This BLUE WEST RTS transom closer not only returns the door to the zero position each time it is opened, it also has a special damping system to protect the door against unwanted impact caused by over aggressive opening. In addition, the integral hold open, which also comes as standard, enables the door to be held open at an angle of 90°.

Innovative design and quality material

The popularity of concealed overhead closers has led BLUE WEST to furnish fully fabricated headers for every door and sidelight configuration.

Benefits for the architect/specifier

The perfect solution for those who prefer the aesthetic advantages of a concealed closer

Benefits for the trade/distributor

Applications

For indoor use, e.g.

- Doctor's offices
- Hotel rooms
- Office rooms
- Private residences





3W

BW NET PIVOT DOOR SYSTEM



Thanks to the flexible modularity of the system, BLUE WEST BW NET offers architects and specifiers a free hand in implementing creative almost bespoke designs with space, vision and light as a foundation. The standard component is the single-point fixing which is countersunk into the glass and provides for a perfectly flush finish in all applications.

- High quality single-point fixings made of stainless steel
- Flexible modularity
- Available for several glass thicknesses
- Creative composition of light, space and vision
- Minimalist appearance

Features

Sliding door system

The BW NET sliding door system is ideal as an elegant addition to stylish interior concepts. Its main components take the form of a solid or tubular track rail and the roller carrier.

The range

The portfolio includes both glass-flush and proud single-point fixings. The sliding door system allows plenty of scope for individual ideas.

In addition to the standard versions incorporated in toughened glass partitions or face-fixed on masonry openings, this hardware system can also be used to construct curved sliding doors, bi-parting sliding doors and parallel sliding doors.

Mechanical stops

Mechanical stops can be positioned on the track rail to ensure the door travel distance is effectively limited.

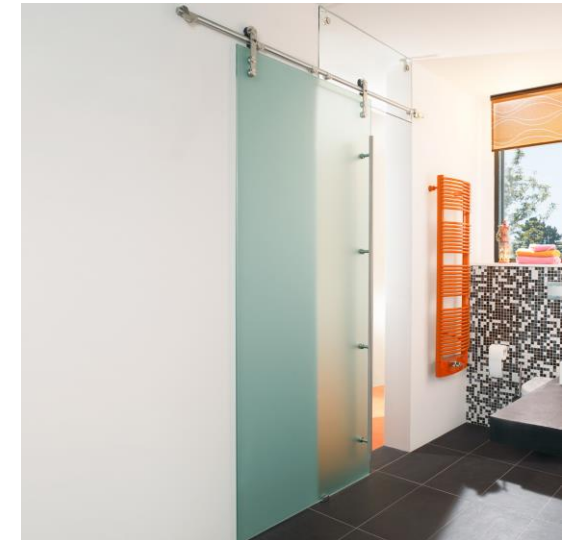
Easy installation

The system components come with numerous adjustment possibilities in order to ensure problem-free installation.

All the single-point fixings are designed for clip-on covers for easier installation.

Applications

- Insert for standard variants in toughened-glass partition walls or in front of wall openings
- Also suitable for curved sliding doors, divergent sliding doors and parallel sliding doors



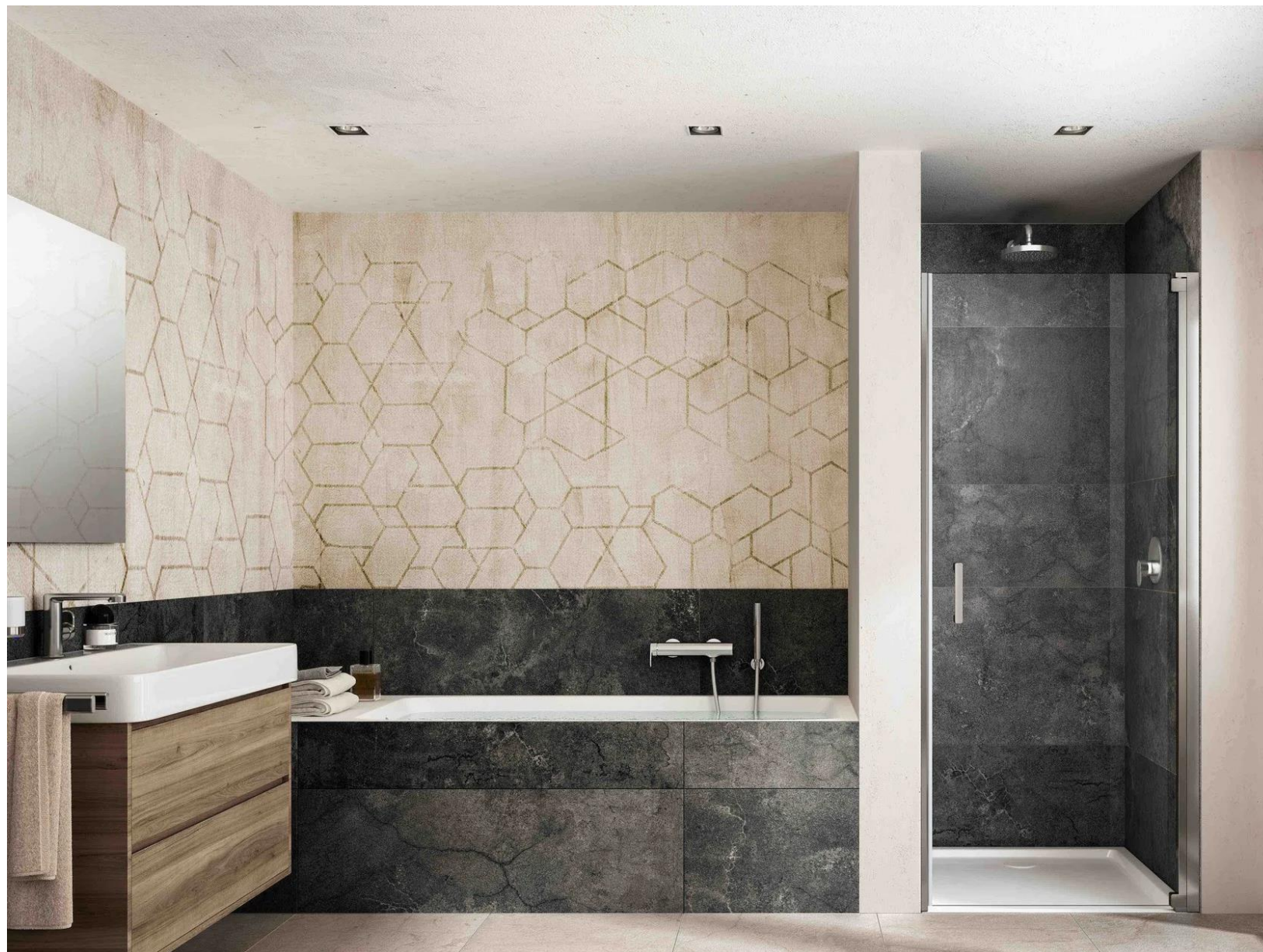






SHOWER CABINS

















MANUAL SLIDING DOORS



BMS COMFORT

The compact, flexible manual sliding door system













BW



OUTDOOR SOLUTIONS



Sectional Garage Doors

BW sectional doors are a space-saving garage door option thanks to their vertical opening. Manufactured to be durable and secure, these garage doors are not only convenient to use but also allow you to retain full use of the space both directly in front of and behind the garage opening. Our sectional garage doors are suitable for use in most domestic garages and can offer you additional passage width in comparison to standard up-and-over doors.

Sectional doors are tested and certified in accordance with the high safety requirements of European standard 13241-1. You can use our safety checklist to find out whether your old garage door complies with the current safety standards.



Sectional Garage Doors



Roller Garage Doors

BW roller garage doors can be used for virtually any type of garage door opening, making them ideal for use in domestic garages where other door types would not be practical. Our RollMatic roller garage doors take up minimal space, allowing you to retain full use of the garage ceiling, along with the space directly in front of and behind the door. Available in a range of colors and finished, our RollMatic roller garage doors are manufactured to the highest standards from corrosion-proof aluminium for maximum durability.

The operator that is included as standard is located outside the barrel casing for trouble-free maintenance. The door components, operator and control are optimally adjusted to each other and approved as a functioning unit.

The integrated soft start and soft stop of the operator ensures smooth door travel and protects the door. The spring compensation and reliable automatic cut-out render an additional closing edge safety device unnecessary.

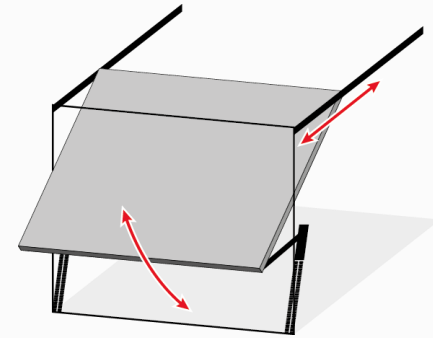


Roller Garage Doors



Roller Garage Doors

BW up-and-over garage doors are the result of 50 years of experience in designing and building domestic garage doors. Combining tried and tested-technology with a door durable door design, BLUE WEST up-and-over garage doors are the first choice for consumers looking for an inexpensive garage door. Offering something for everyone, we offer up-and-over garage doors in a range of different materials, designs, colors, and surface finishes.



Roller Garage Doors



Side Sliding Sectional Doors

Designed with unusual openings and difficult architectural features in mind, side sliding garage doors are the ideal solution for situations where other garage doors would not be suitable. Even with its side-sliding design, this type of garage door allows you to retain the full passage height and thanks to its PU-foamed panel design it offers excellent thermal insulation. Unlike other garage door types, side sliding sectional garage doors can be programmed to open partially, to allow for pedestrian access without the need to fully open the door.



Side Sliding Sectional Doors



Aluminium frame door ART 42

Aluminium frame doors are often used where more light is required in the garage or better ventilation is required in parking boxes of collective garages. The uniform division of the glazing frames or, optionally, the window sections ensures a harmonious door appearance and a higher degree of transparency in the garage.



Aluminium frame door ART 42



ACCESS CONTROL DEVICES





BW-OP-VID-PRO-RDR



The **BLUE WEST** Video Reader Pro combines the heightened security of a built-in high resolution camera with the form factor of a mullion door reader. Automatically associate video footage with access events, alerts, and motion, and visually monitor entries in the **BW** mobile app, and the Control Center.

The Video Reader Pro is a multi-technology reader that supports both low (125 kHz) and high (13.56 MHz) frequencies. The camera angle is adjustable during installation, ensuring optimal video coverage. The Video Reader Pro is ONVIF Profile S and T compliant to easily integrate with third-party video management systems, and connects to legacy access control panels in Standalone Mode or via Mobile Gateway.



Fast & reliable

Patented Triple Unlock with Bluetooth, WiFi and cellular data



Touchless access

Supports hands-free Wave to Unlock, mobile or watch app, tablet, HF and LF keycards, fobs, and Cloud Key



Video at the door

Associate video with access events or alerts and visually monitor entries from the app or Control Center



Cloud security

Encrypted end-to-end communication, strong public key cryptography



Interoperability

Easily integrates with physical on-premise systems and logical software systems



Simple management

Software runs in the cloud, no need to set up or maintain local servers and software



Capacity tracking

Track occupancy and enforce capacity limits with innovative BLE functionality



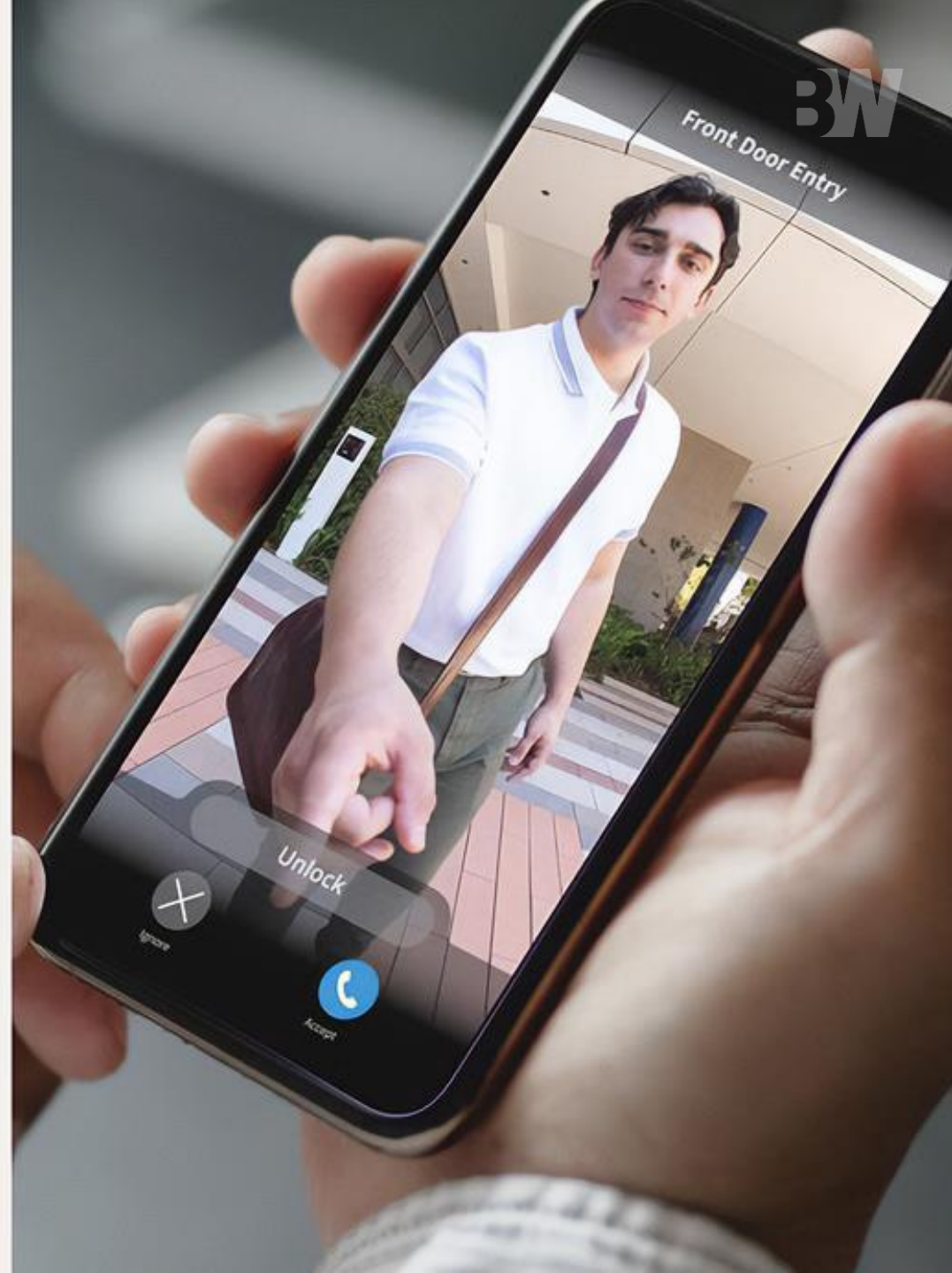
Monitoring

Built-in diagnostic and real-time troubleshooting insights



Reliability

Instant software upgrades ensure consistent, high-quality performance



BW-OP-VID-PRO-INT



The **BLUE WEST** Video Intercom Reader Pro combines a built-in high resolution camera, intelligent intercom, and multi-technology reader into a slim and sleek form factor. Visitors use the intercom to initiate calls, communicate with assigned users, and are visually identified within the **BLUE WEST** app. Automatically associate video footage with access events and visually monitor entries in the **BW** Control Center. The Video Intercom Reader Pro is a multi-technology reader that supports both low (125 kHz) and high (13.56 MHz) frequencies. The camera angle is adjustable during installation, ensuring optimal video footage.



Works with any system

Easily integrates with legacy access control systems, logical software systems, and existing video systems via ONVIF-compliant platform



Touchless reliable access

Our patented Triple Unlock technology supports hands-free supports hands-free Wave to Unlock, mobile or watch app, tablet, HF and LF keycards, fobs, and Cloud Key



Video at the door

Associate video with access events or alerts and visually monitor entries from the app or Control Center



Smart intercom

Visitors can say the name of the person they're visiting, ask to speak to a receptionist, or leave a voicemail, all via the intercom's intelligent voice interface



Clear calls

Two-way audio streaming with echo and noise cancellation lets you easily communicate with guests at the door



Easy to install

Sleek mullion form factor is easy to mount and install with simple PoE connectivity and snap-in design



Cloud security

Encrypted end-to-end communication, strong public key cryptography



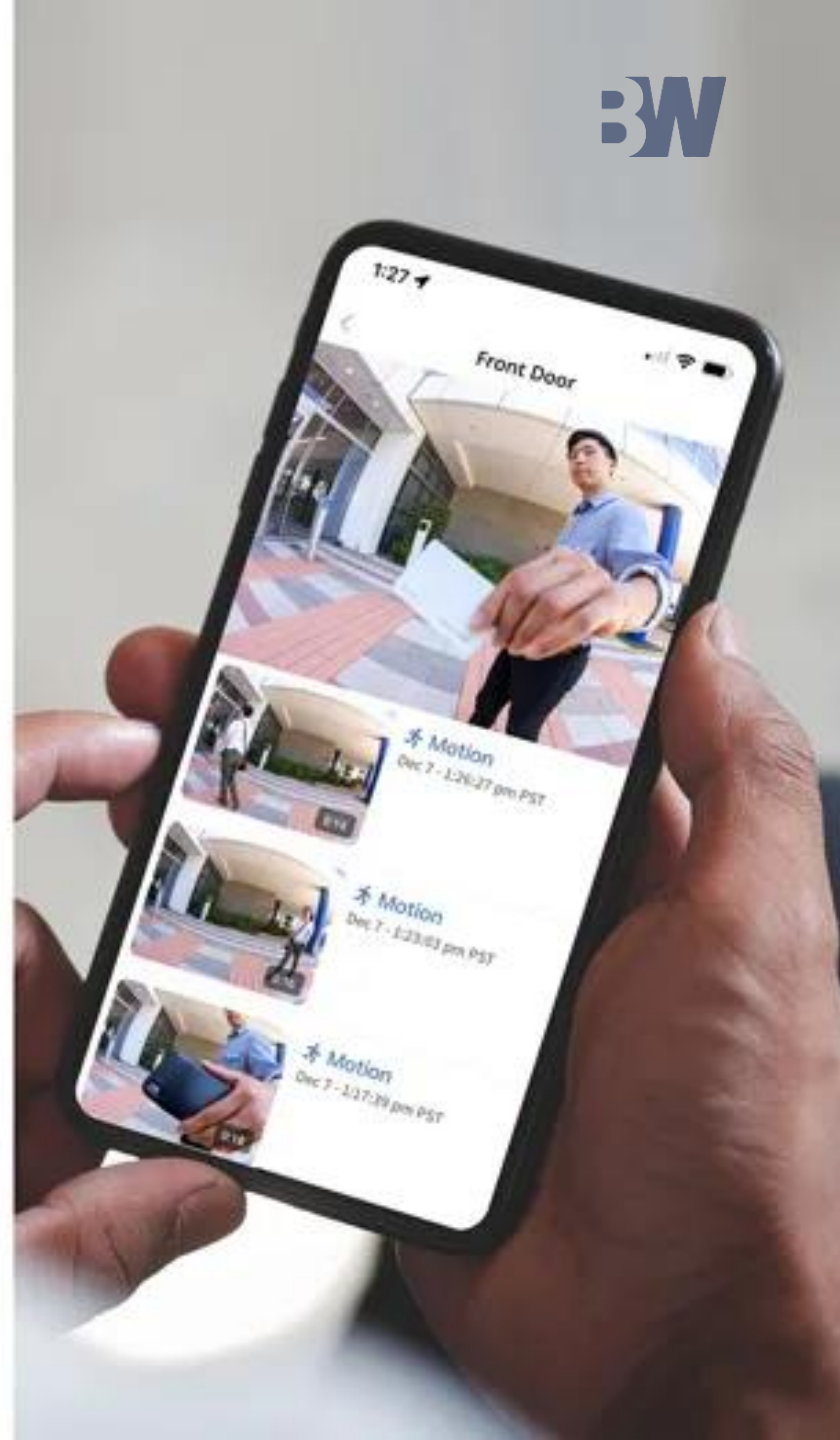
Capacity tracking

Track occupancy and enforce capacity limits with innovative BLE functionality



Monitoring

Built-in diagnostic and real-time troubleshooting insights



BW-OP-R2-STND Standard Door Reader



The **BLUE WEST** Standard Smart Reader v2 leverages industry leading security combined with an elegant design that will enhance any door and office environment. The reader supports multiple touchless access methods, including Wave to Unlock, in-app and remote unlocks, and unlocking via a Smart Watch. This multi-technology reader supports both low (125 kHz) and high (13.56 MHz) frequencies, plus a wide variety of key cards and fobs.



Fast & reliable

Patented Triple Unlock with Bluetooth, WiFi and cellular data



Touchless access

Supports hands-free Wave to Unlock, mobile or watch app, tablet, HF and LF keycards, fobs, and Cloud Key



Reader security

Stores no sensitive data, tamper resistant



Fail safe

Designed to withstand power failures and Internet outages



Easy to install

Standard wiring, easily replaces legacy systems



Capacity tracking

Track occupancy and enforce capacity limits with innovative BLE functionality

BW-OP-R2-MULL Mullion Door Reader



The **BLUE WEST** BW-Mullion Smart Reader v2 leverages industry leading security combined with an elegant design that will enhance any door and office environment. The reader supports multiple touchless access methods, including Wave to Unlock, in-app and remote unlocks, and unlocking via a Smart Watch. This multi-technology reader supports both low (125 kHz) and high (13.56 MHz) frequencies, plus a wide variety of key cards and fobs. Innovative BLE functionality allows the reader to track occupancy and supports contact tracing. The mullion form is ideal for surface mounting where space is limited, like on a doorframe.



Fast & reliable

Patented Triple Unlock with Bluetooth, WiFi and cellular data



Touchless access

Supports hands-free Wave to Unlock, mobile or watch app, tablet, HF and LF keycards, fobs, and Cloud Key



Reader security

Stores no sensitive data, tamper resistant



Fail safe

Designed to withstand power failures and Internet outages



Easy to install

Standard wiring, easily replaces legacy systems



Capacity tracking

Track occupancy and enforce capacity limits with innovative BLE functionality

Entrance Doors



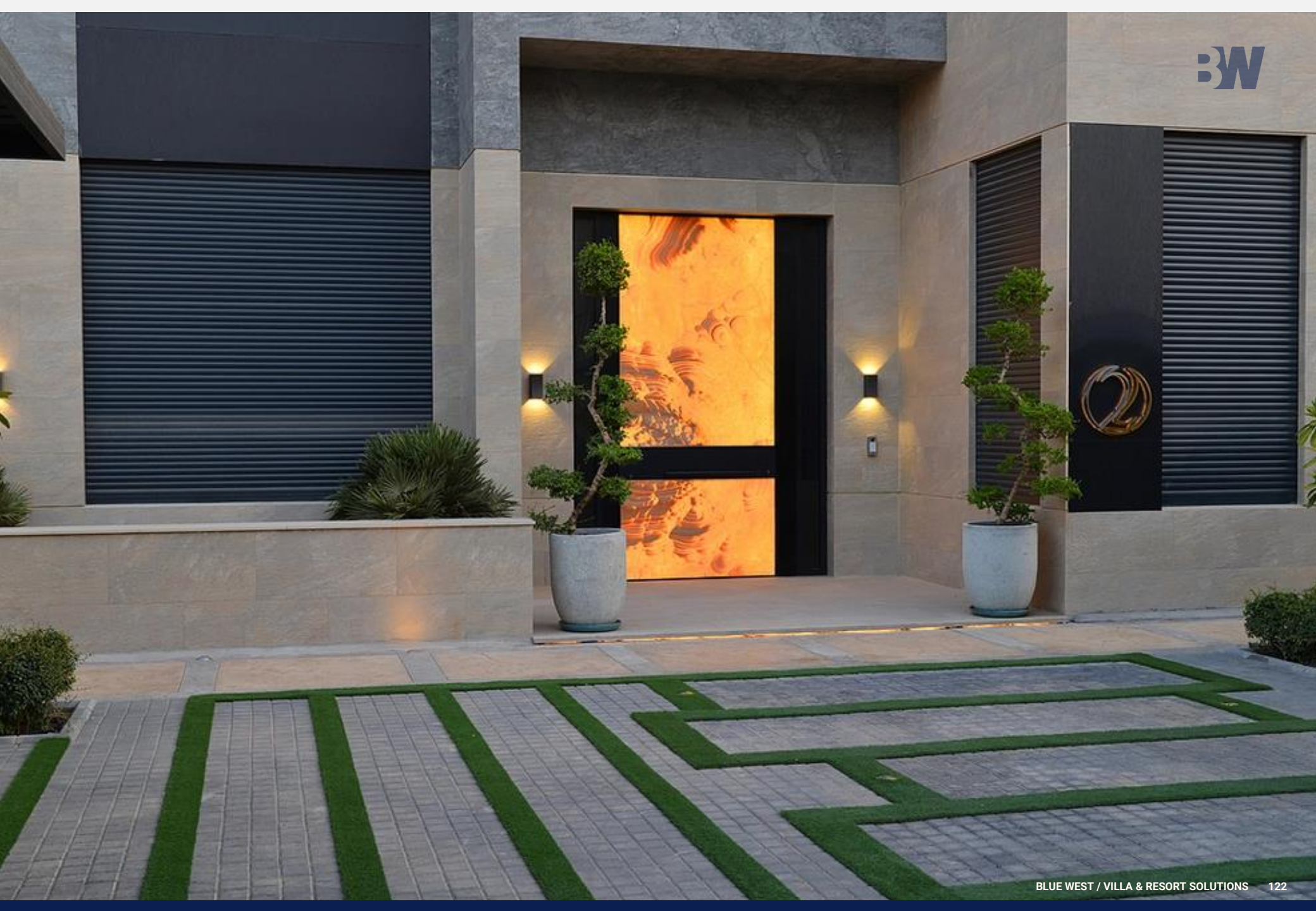




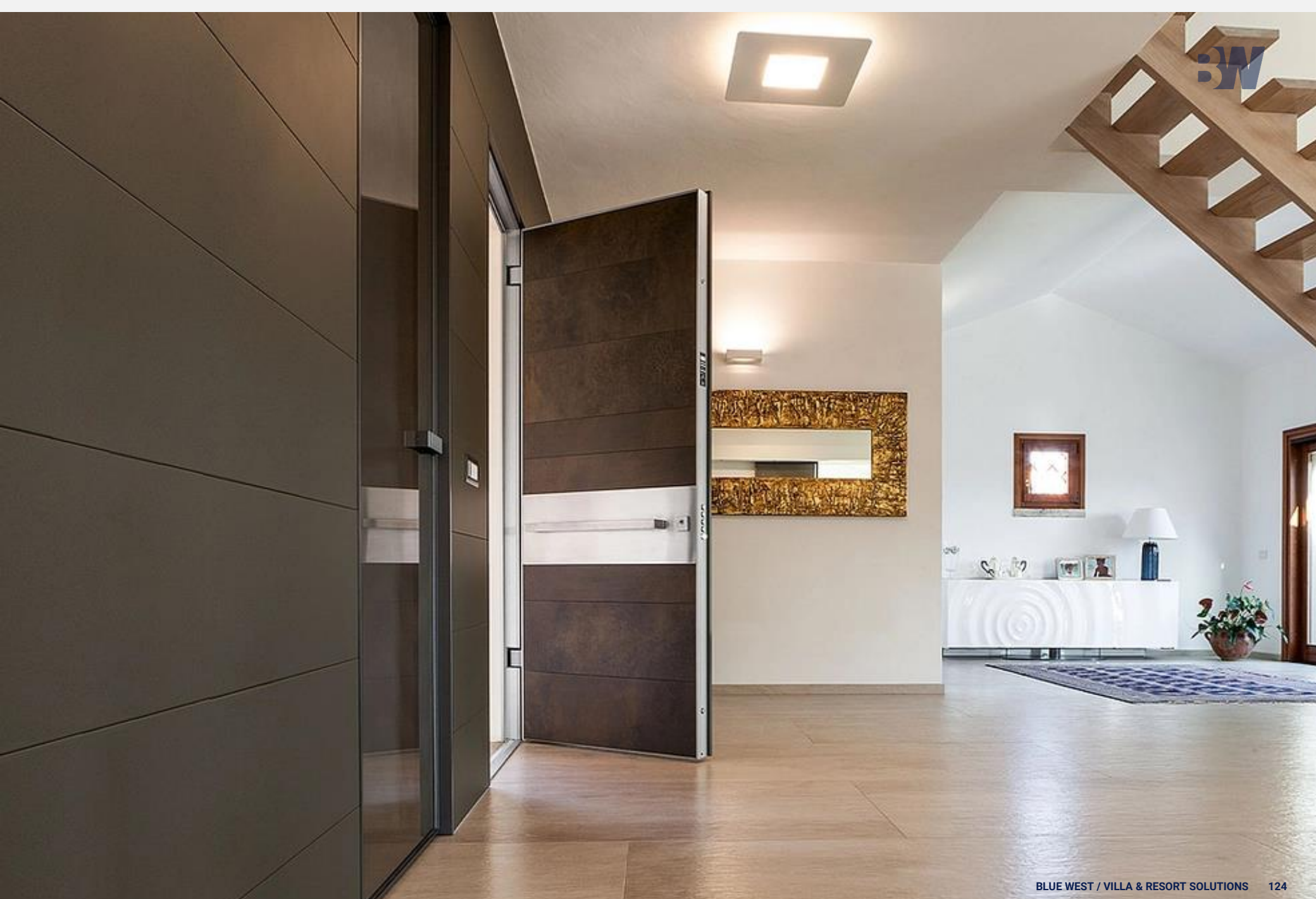


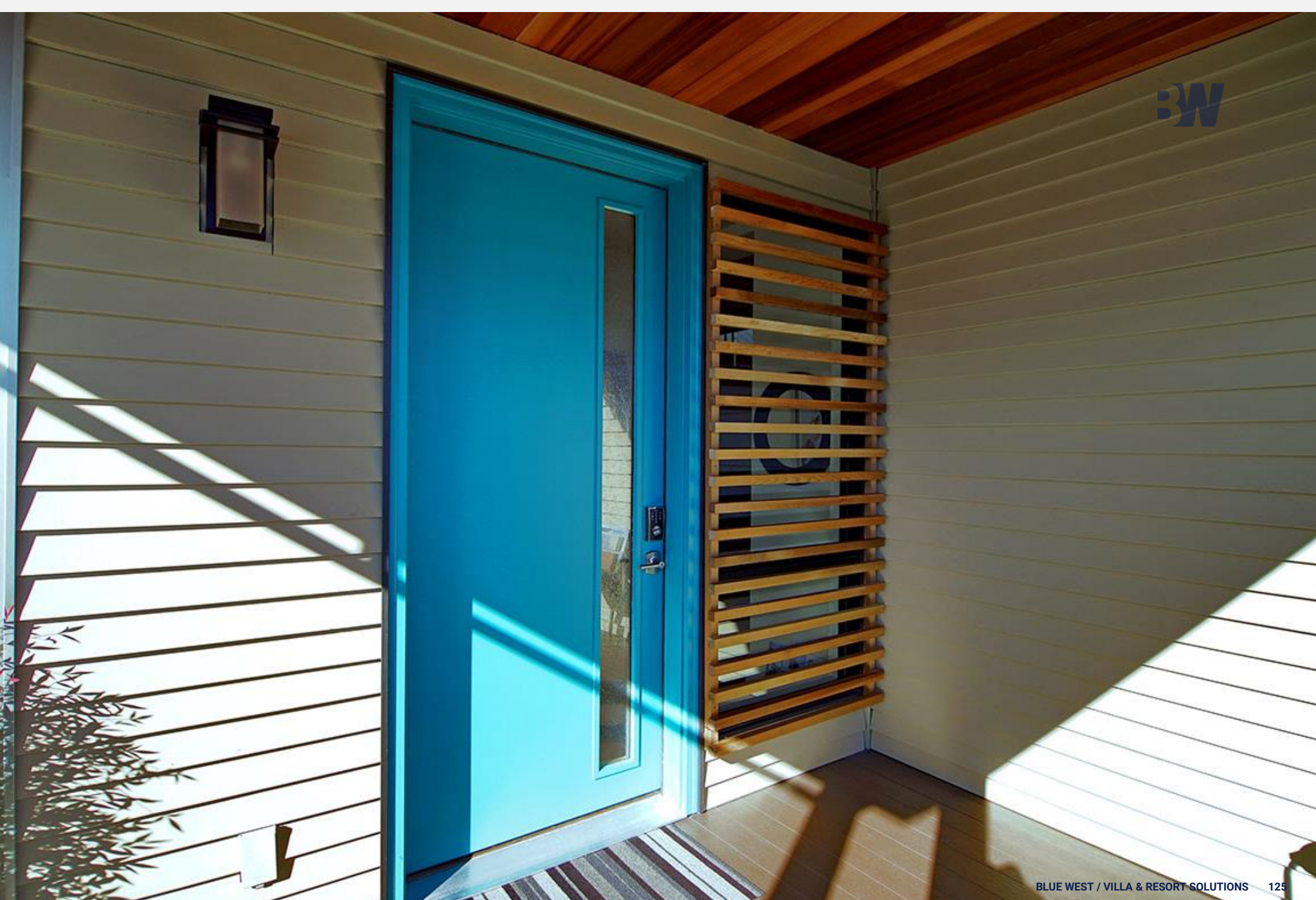
















THANK YOU FOR YOUR ATTENTION

FOR MORE TECHNICAL INFORMATION CONTACT US



Neuer Wall 71 c/o WorkRepublic 20354
Hamburg - Germany
+49 (0) 40 9999 9442-9
www.bluewest.de
info@bluewest.de



Sale office

Maslak 1453, Ticari T4b blok -7kat Daire
153, Sariyer-Istanbul
+90 850 305 930
info@bluewestmiddleeast.com