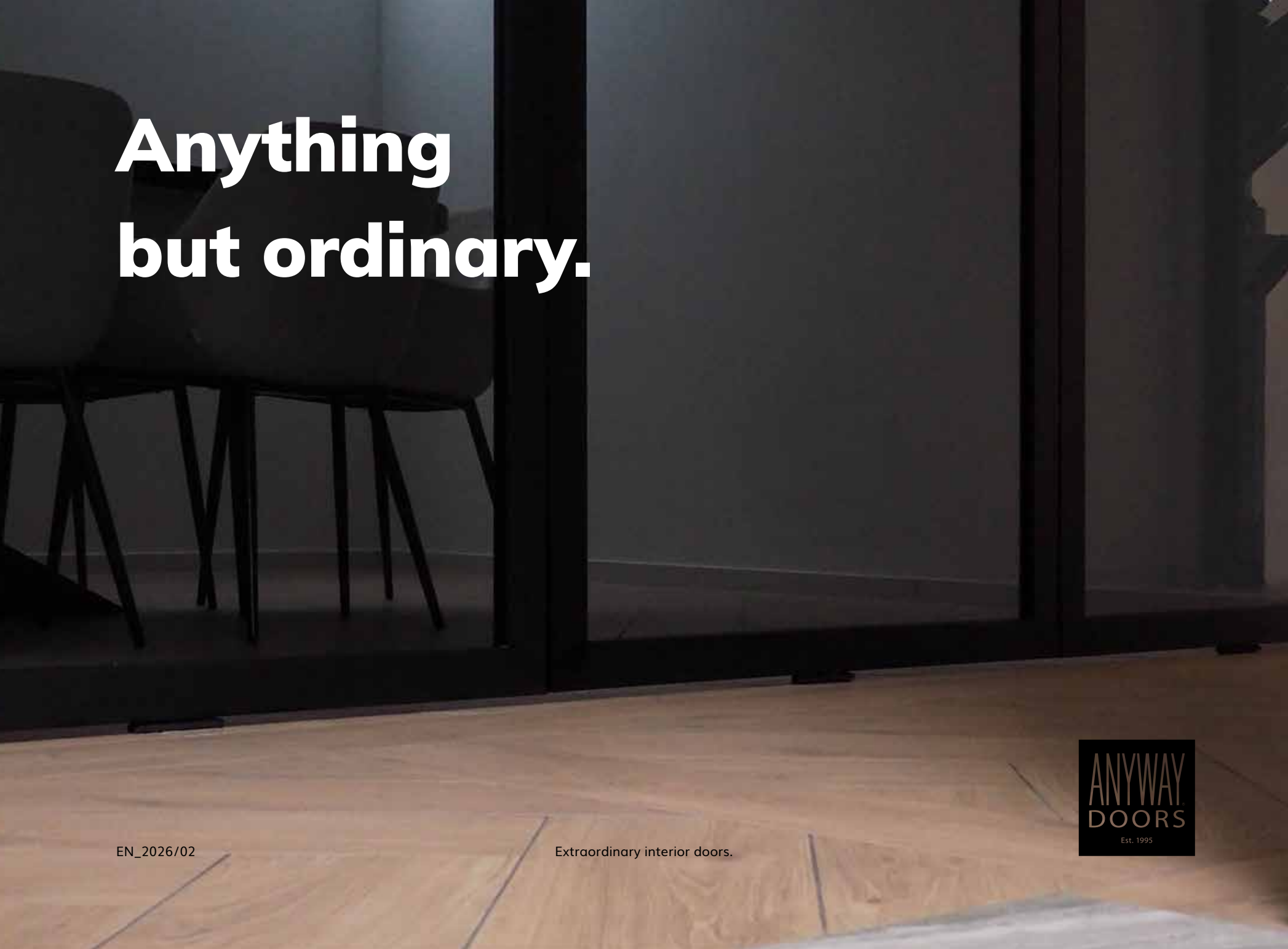




# Anything but ordinary.

EN\_2026/02

Extraordinary interior doors.





## INDEX

|    |                           |
|----|---------------------------|
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# ANYWAYdoors

## Anything but ordinary.

At ANYWAYdoors, the interior door takes centre stage as the link between space, use and design. Ever since it was founded, the brand has focused on doors that work intuitively and support the flow between spaces instead of interrupting it.

That vision gave rise to the statement “**The ideal door is not a door**”: not a plea for invisibility, but a design philosophy in which engineering, ergonomics and design are perfectly aligned, and using the door feels entirely natural.





## Architecturally right, with attention to **detail.**

ANYWAYdoors approaches the interior door as a deliberately designed part of the interior, one that helps define the character and coherence of a project. Our doors are meant to be seen, and give architects the freedom to carry **colour accents, proportions and detailing** consistently through the whole.

The designs suit a wide range of interior styles and architectural approaches. Thanks to an extensive range of personalisation options, every door can be precisely **matched to the atmosphere and identity** of the project.

Clear lines, balanced proportions and high-quality finishes create calm and coherence, without making the door disappear.

← ANYDESIGN.plain, BKO door frame (black), swing, black, DG.08 handle



The user experience is always the starting point. Swing doors open smoothly in both directions, without floor fixing, and follow the natural movement between spaces. Pivoting room dividers allow larger openings and create controlled transitions, combined with thermal and acoustic comfort.

Even large pivot doors of up to 6 m<sup>2</sup> remain feather-light and precise to operate, thanks to the **patented Stealthpivot** hinge technology.

- ← ANYDESIGN.glass, steel look with 69 mm profile (black), BKO door frame, pivot, standard clear glass, UGP handle
- ANYDESIGN.glass, steel look with 57 mm profile (bronze), slide, extra clear matte glass, DG.10 handle





# Design that keeps **performing.**

Technically, ANYWAYdoors opts firmly for durable solutions. The timber-free door panels, built up from aluminium and compact laminate, guarantee dimensional stability and make doors possible from floor to ceiling, up to 3 metres high.

Low-maintenance materials and finishes make painting unnecessary and ensure a **long service life**, even with intensive use or increased humidity.

The design quality of ANYWAYdoors is also recognised internationally, with several leading **design awards**.

← ANYDESIGN.plain, BKO door frame (black), swing snow white, IBHG VM handle



- ← ANYDESIGN.glass, steel look with 69 mm profile (black), BKO door frame, pivot, standard clear glass, 30 mm grid, DG.08 handle
- ANYDESIGN.plain, BKO door frame (black), swing, traceless black, DG.08 handle





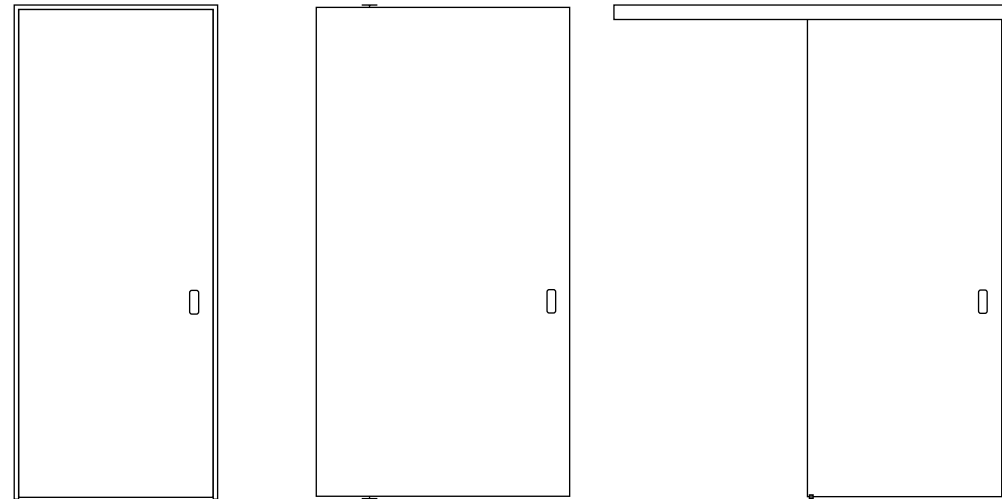
# The different door leaves.

From minimal *détailing* to maximum design freedom.

---



ANYWHITE.PLAIN, solid door



reddot winner 2024

DESCRIPTION

A sleek, white door concept with a uniform and timeless appearance.

ANYWHITE is designed as a complete solution, in which the solid door leaf and the frame or sliding track form a single visual whole in the same shade of white, ‘Snow White’ (± RAL 9016).

FEATURES

- Base frame in powder-coated aluminium (snow white)
- EPS core
- Finished on both sides with 3 mm compact laminate (snow white)
- Various handles and locks possible
- Available as **Swing, Pivot** or **Slide**

MAX. OPENING DIMENSIONS

- swing      H 3050 mm x W 1100 mm
- pivot      H 3050 mm x W 1320 mm\*
- slide      H 3050 mm x W 1250 mm\*

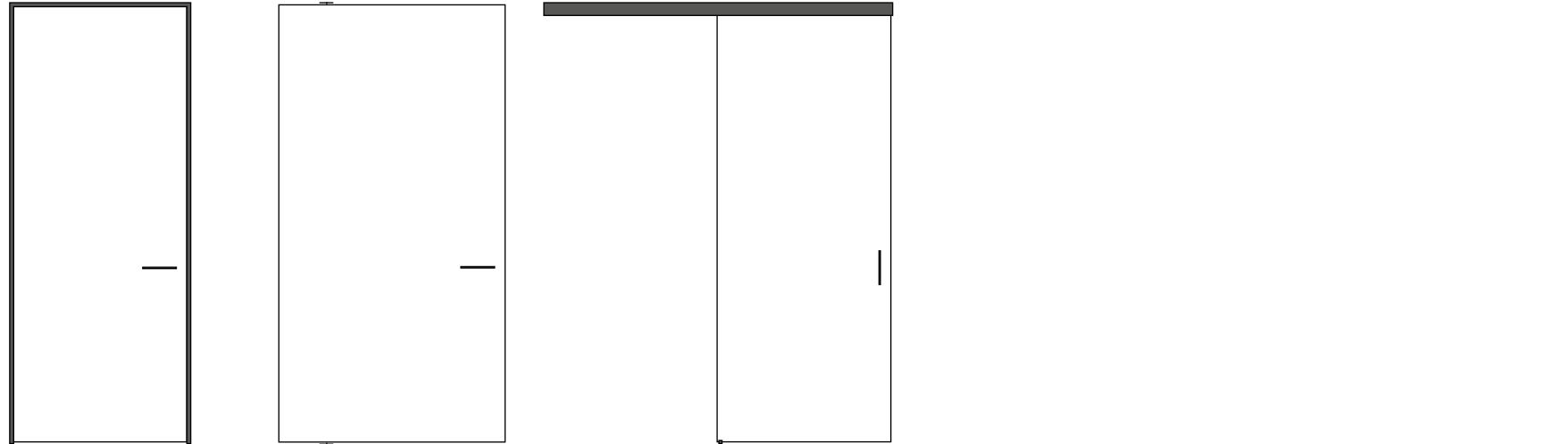
*\* wider by coupling panels (visible seam)*

For wider door openings, double doors or combinations with a fixed panel are also possible.





ANYDESIGN.PLAIN, solid door



DESCRIPTION

A versatile door concept with a sleek solid door leaf, designed for maximum personalisation in colour, finish and door hardware.

FEATURES

- Base frame in anodised aluminium (silver, black, bronze or champagne)
- EPS core
- Finished on both sides with 3 mm compact laminate (any colour)
- Various colours, handles and locks possible
- Available as **Swing, Pivot** or **Slide**

MAX. OPENING DIMENSIONS

- swing      H 3050 mm x W 1100 mm
- pivot      H 3050 mm x W 1320 mm\*
- slide      H 3050 mm x W 1250 mm\*

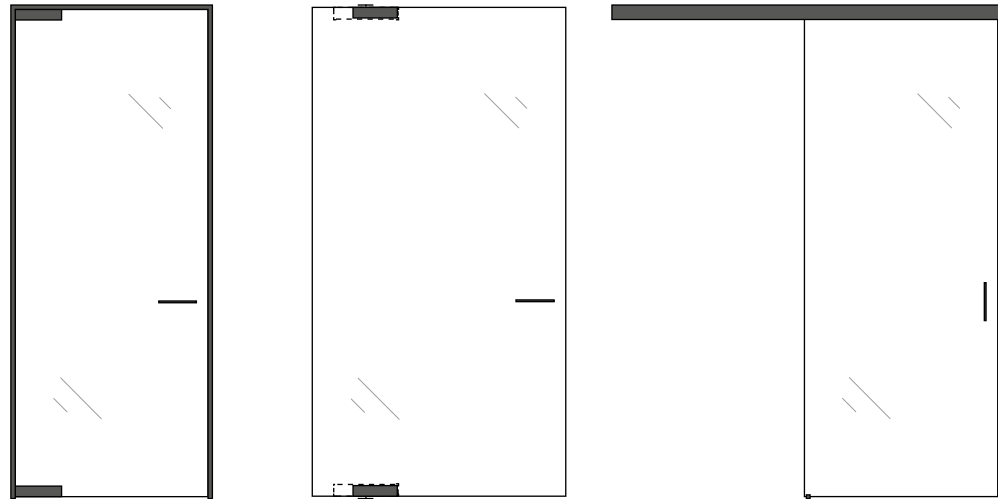
*\* wider by coupling panels (visible seam)*

For wider door openings, double doors or combinations with a fixed panel are also possible.





ANYDESIGN.GLASS, glass door



DESCRIPTION

A minimalist glass door leaf with aluminium hinge blocks or sliding track.

For a door assembly with a maximum glass surface.

FEATURES

- Toughened safety glass
- Hinge blocks or sliding track in anodised aluminium (hinge blocks silver or black, track also available in bronze or champagne)
- Various glass types and handles possible
- Available as **Swing, Pivot** or **Slide**

MAX. OPENING DIMENSIONS

- swing      H 3050 mm x W 1100 mm
- pivot      H 3050 mm x W 2200 mm\*
- slide      H 3050 mm x W 2200 mm\*

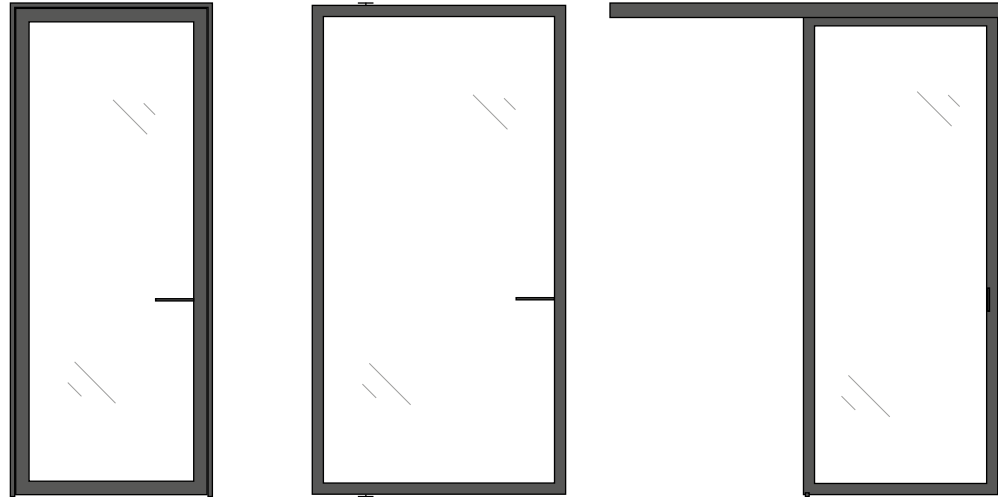
*\* Maximum surface area 6 m²*

For wider door openings, double doors or combinations with a fixed panel are also possible.





ANYDESIGN.GLASS, steel look door with 57 or 69 mm profile



DESCRIPTION

A cleanly designed glass door with an all-round aluminium frame of 57 or 69 mm (depending on the version).

The frame creates a refined industrial look and makes it possible to add a decorative grid pattern to the glass.

FEATURES

- Toughened safety glass
- Anodised aluminium profile all around the glass panel (silver, black, bronze, champagne, stainless steel or gold)
- Various glass types and handles possible
- Available as **Swing, Pivot** or **Slide**

MAX. OPENING DIMENSIONS

- swing      H 3050 mm x W 1100 mm
- pivot      H 3050 mm x W 2200 mm\*
- slide      H 3050 mm x W 2200 mm\*

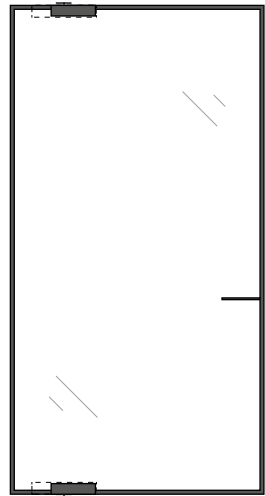
\* Maximum surface area 6 m²

For wider door openings, double doors or combinations with a fixed panel are also possible.





**ANYDESIGN.GLASS, mini-max door with 20 or 27 mm profile**



**DESCRIPTION**

Glass pivot door with hinge blocks and an extremely slender aluminium frame profile all around the glass panel.

The profile creates a refined industrial look and makes it possible to add a decorative grid pattern to the glass.

**FEATURES**

- Toughened safety glass
- Combination of hinge blocks and an anodised aluminium profile all around the glass panel (silver or black)
- Various glass types and handles possible
- Available exclusively as **Pivot**

**MAX. OPENING DIMENSIONS**

- pivot            H 3050 mm x W 2200 mm\*

*\* Maximum surface area 6 m²*

For wider door openings, double doors or combinations with a fixed panel are also possible.





ANYDESIGN.FIXED, fixed glass wall



DESCRIPTION

Fixed glass wall with a 35 mm aluminium profile all around the glass panel. A decorative grid can optionally be applied to the glass.

A fixed glass wall can be installed on its own or in combination with a door.

FEATURES

- Toughened safety glass
- Anodised aluminium profile all around the glass panel (silver, black, bronze, champagne, stainless steel or gold)

MAX. OPENING DIMENSIONS

- fixed            H 3050 mm x W 2250 mm\*

*\* Maximum surface area 6 m²*

For wider openings, several fixed glass walls can be installed side by side.



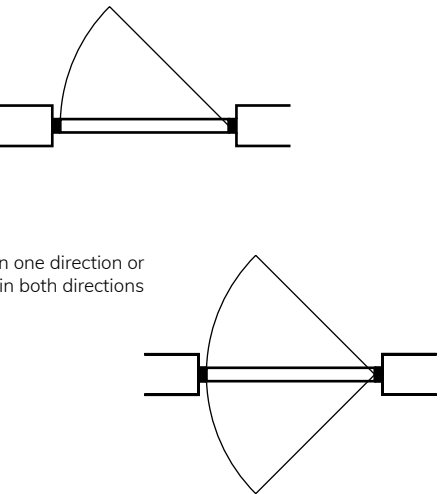
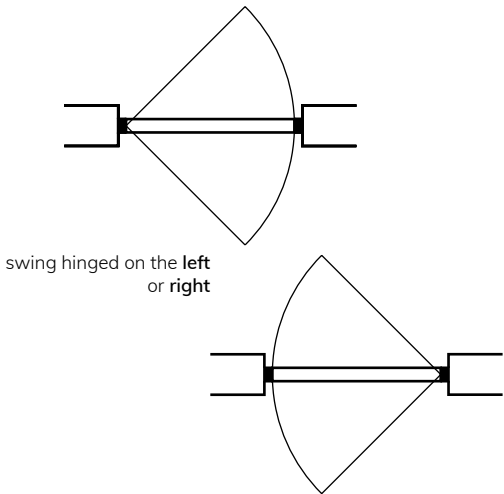


# The different techniques.

The right *solution* for every need and every building.



# SWING, hinge technology without floor fixing



## DESCRIPTION

The patented ANYWAY swing hinge technology combines sleek design with exceptional ease of use.

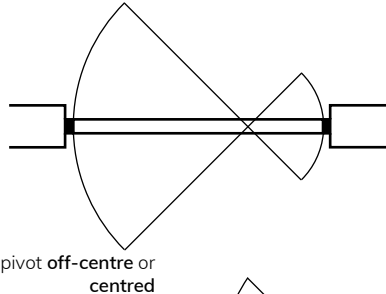
The hinge is fully integrated into the door leaf and discreetly fixed to the side, in the door frame, without floor fixing.

## FEATURES

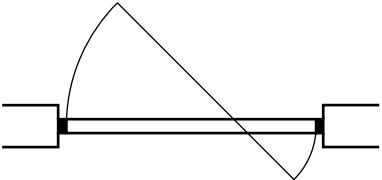
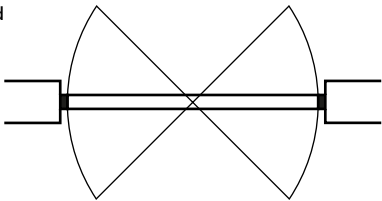
- For doors up to 1100 mm wide
- Invisibly integrated into the door leaf, fixed laterally in the door frame
- No floor fixing
- 2-WAY or 1-WAY opening
- Adjustable opening direction and hinge side, even after installation
- With comfort closing: closing assistance from  $\pm 70^\circ$ , open position at  $90^\circ$
- Without comfort closing: freely positionable
- Always in combination with a door frame



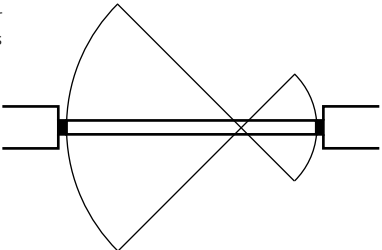
**PIVOT, stealthpivot with minimal floor and ceiling fixing**



pivot off-centre or centred



1-WAY 90° in one direction or 2-WAY in both directions



**DESCRIPTION**

The patented Stealthpivot hinge technology unites minimalist design with maximum architectural freedom.

The pivot hinge is integrated into the door leaf and secured between floor and ceiling (or lintel) with two screws at each point.

**FEATURES**

- For doors up to 2200 mm wide
- Minimal floor fixing ( $\pm$  45 mm)
- 2-WAY or 1-WAY opening
- 360° functionality when centrally positioned
- Adjustable opening direction, fixed hinge position
- Always with comfort closing

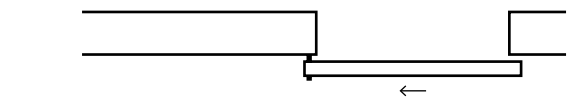
**POINTS TO NOTE**

At the hinge position, the floor and the ceiling / lintel must be sufficiently solid and free of any (underfloor heating) pipework.

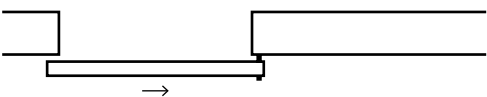
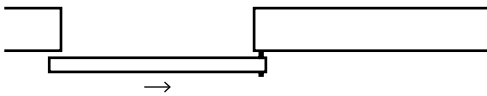
A combination with a door frame is possible, but not necessary.



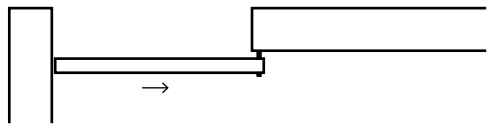
**SLIDE**, sliding system with aluminium track



the door slides open to the **left**  
or to the **right**



the handle side crosses **over**  
or **against** the wall



**DESCRIPTION**

The aluminium sliding track is mounted against a solid wall or to the ceiling.

Thanks to the integrated soft-close technology, the doors open and close smoothly and in a controlled way, which increases both ease of use and safety.

**FEATURES**

- Track in anodised aluminium
- Suitable for wall and ceiling mounting
- Soft-close when opening and closing
- Local floor guide, unobstructed passage

**POINTS TO NOTE**

Sliding walls can be a beautiful addition to an interior, but they are less suitable in places with high traffic, or where acoustic or thermal separation is important.

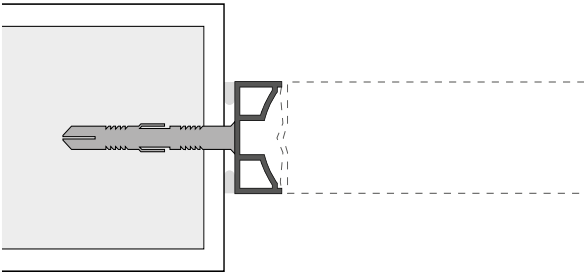


## The different frames.

Maximum *comfort* or pure minimalism:  
the choice is yours.



**BKO, aluminium block frame**



**DESCRIPTION**

The BKO frame is ANYWAYdoors’ most popular solution. It can be installed in virtually any finished opening.

A frame optimises the thermal and acoustic performance of the door you choose.

Because it is positioned centrally, the door looks identical from both sides.

**FEATURES**

- Anodised aluminium frame profile (silver, black, bronze or champagne)
- Installed centrally in relation to the wall thickness
- The 22.5 mm profile width remains visible beside the closed door leaf
- Sealant joint min. 2.5 mm (with perfectly square reveals)

**PREPARATION**

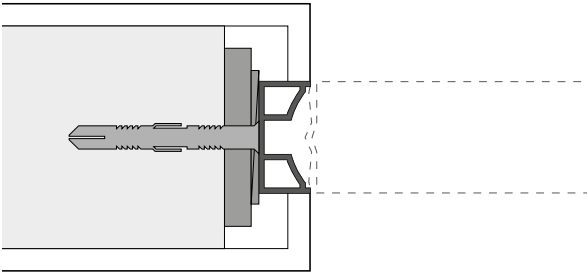
- Reveals fully finished (e.g. plastered), as straight as possible
- Floors fully finished (continuous, or with a central floor transition or expansion joint)

**AFTER INSTALLATION**

- Fitting the (surface-mounted) skirting boards
- Painting the sealant joint



# IBO, frame integrated into the wall finish



## DESCRIPTION

The IBO frame allows extremely minimalist interior doors to be created, with no visible frame.

The aluminium frame profile is placed centrally in the unfinished (shell) structural opening. The plasterer integrates the frame into the wall finish. The door leaf is installed in a second phase, once the flooring and plastering work has been completed.

## FEATURES

- Anodised aluminium frame profile (silver, black, bronze or champagne)
- Installed centrally in relation to the wall thickness
- The frame is visually concealed by integrating it into the wall finish (e.g. plaster)
- Door leaf and frame are produced in two separate phases

## PHASE 1 - FRAME

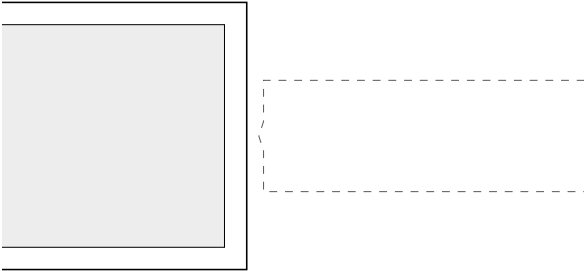
- Reveals not finished
- If the floor is not yet finished: finished floor level marked

## PHASE 2 - DOOR LEAF

- Reveals finished square and frame visually integrated
- Fully finished floor
- Recessed skirting boards in opening (surface-mounted boards not possible)



**FAW, without door frame**



**DESCRIPTION**

The extremely minimalist FAW (Frame-A-Way) version has no frame profile at all in the door opening. This configuration is only possible in combination with the Stealthpivot hinge technology.

Between the door leaf and the door opening there is a minimal gap.

**FEATURES**

- Exclusively for pivot doors
- Gap at top and bottom min. 11 mm (with a perfectly level floor and ceiling/lintel)
- Gap left and right min. 3 mm (with perfectly square reveals)
- Extremely smooth operation

**PREPARATION**

- Reveals and floors fully finished, as straight as possible
- Recessed skirting boards in the door opening

**POINT TO NOTE**

Where thermal and/or acoustic separation takes priority, a BKO or IBO frame is recommended.



## The different materials.

Discover our choice of finishes, with an eye for *aesthetics* and quality.

---



# MATERIALS, anodised aluminium

ANYWAYdoors chooses anodised aluminium as the standard for interior doors because it combines sleek design with strong performance. The profiles are first sandblasted to achieve an even, matt and luxurious appearance. The anodising process then creates a hard, wear-resistant top layer that withstands intensive use and is easy to maintain.

Aluminium is also light and dimensionally stable, which ensures steady and comfortable operation of the door. Only within the ANYWHITE range is white powder-coated aluminium used, because a white finish cannot be achieved through anodising.

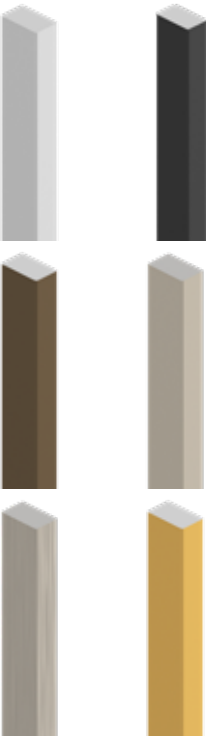
Small colour nuances between profiles are inherent to the process and contribute to the natural appearance.

## FEATURES

- Aluminium is light, strong and dimensionally stable
- Sandblasted for a matt, luxurious look
- Anodising provides a wear-resistant and low-maintenance top layer

## POINTS TO NOTE

- Subtle colour nuances are normal and natural
- White anodising is technically not possible (ANYWHITE = powder-coated)





# MATERIALS, unicolor & traceless premium decors

The solid interior doors from ANYWAYdoors are finished on the front and back with 3 mm thick 'Massiv' sheet material from Resopal. This high-quality material is extremely durable: resistant to dirt, stains, heat and impact, scratch-resistant, colourfast, moisture-repellent and, on top of that, antibacterial.

The plain colour collection comprises a series of timeless light and dark shades that fit harmoniously into any interior. Please note: dark surfaces are more sensitive to visible fingerprints (with the exception of the traceless variants).

The traceless finish was specially developed to keep fingerprints and unwanted marks to a minimum. The soft matt surface feels pleasant to the touch and reinforces the luxurious appearance of the door leaf. This collection is ideal for anyone who wants an understated look without compromising on ease of maintenance.





# MATERIALS, wood & stone decors

The wood decors offer an authentic wood look with natural grain and colour variation. They bring warmth, cosiness and tactility to any interior, while retaining the practical advantages of an HPL finish. A perfect balance between natural appearance, low maintenance and long-lasting durability.

The stone decors bring the elegant appearance of natural stone to life, without its drawbacks. They combine a refined texture with neutral, deep shades that add warmth and character to contemporary interiors. A robust yet refined choice for anyone who loves a luxurious look.

Decors outside the standard ANYWAY collection are available on request.



crepi  
securit, structured



cathedral  
securit, structured



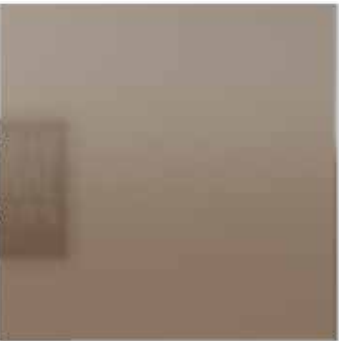
raywall  
securit, structured



bronze  
securit, transparent



bronze matte  
securit, acid-etched



grey  
securit, transparent



grey matte  
securit, acid-etched



dark grey  
securit, transparent



dark grey matte  
securit, acid-etched



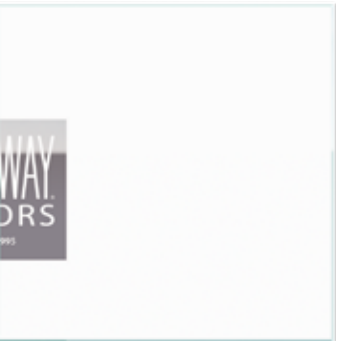
# MATERIALS, toughened safety glass

For its glass doors and fixed walls, ANYWAYdoors uses only toughened safety glass (securit). In toughened glass, tension is built up by heating the glass and then cooling it rapidly. This process makes the glass mechanically many times stronger and safer than untoughened glass. Untoughened glass breaks into large, sharp pieces that can cause serious harm. Toughened glass is far less likely to break and disintegrates into hundreds of small fragments.

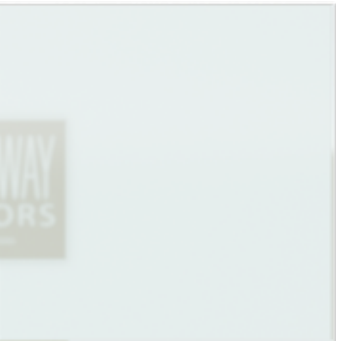
The glass thickness used depends on the door type and the desired version. Please note that the intensity of coloured glass increases as the glass thickness increases.

Other glass types are possible on request.

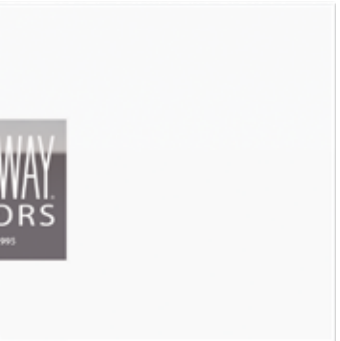
standard clear  
securit, transparent



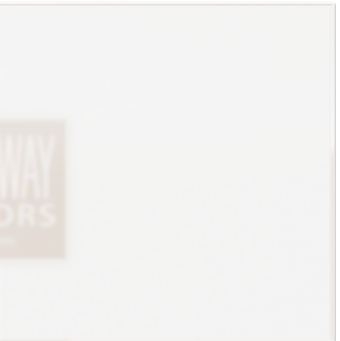
standard matte  
securit, acid-etched

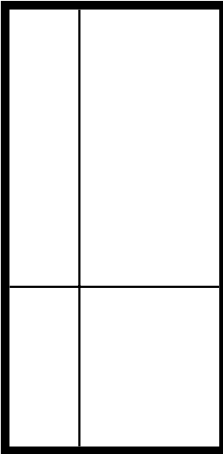


extra clear  
securit, transparent

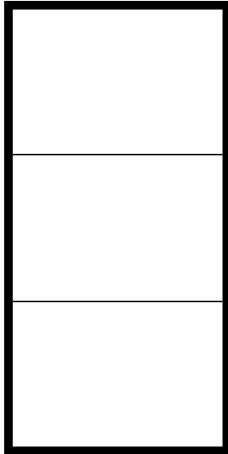


extra clear matte  
securit, acid-etched

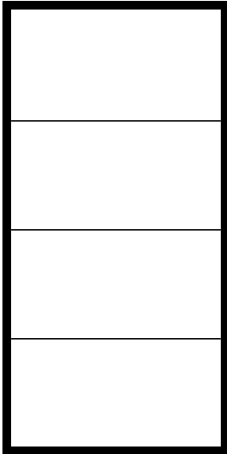




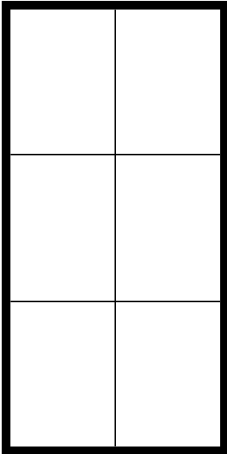
GR.01



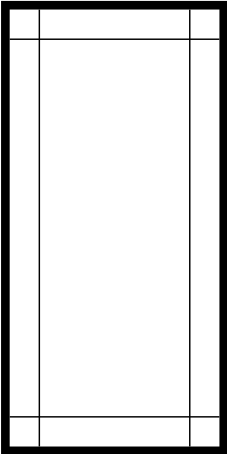
GR.02



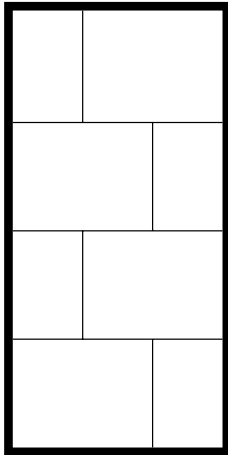
GR.03



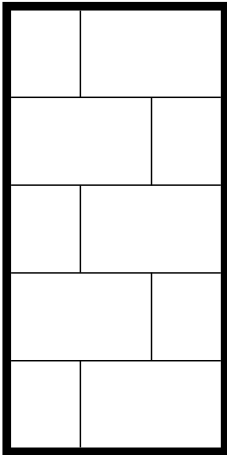
GR.04



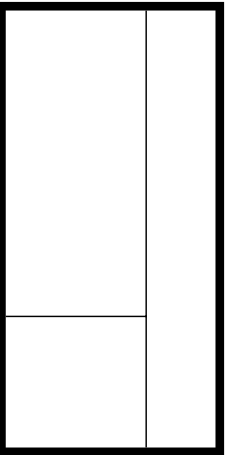
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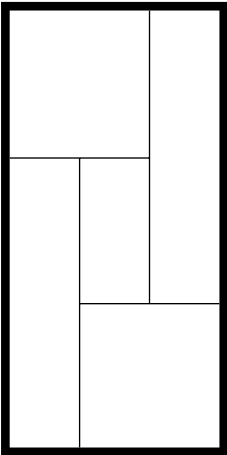
GR.06



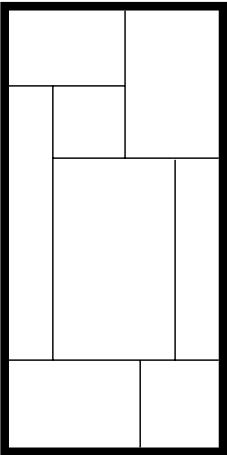
GR.07



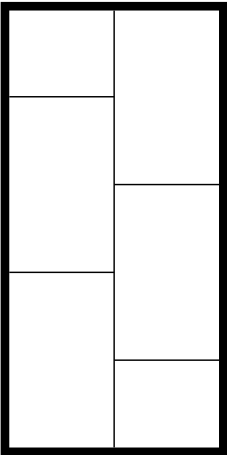
GR.08



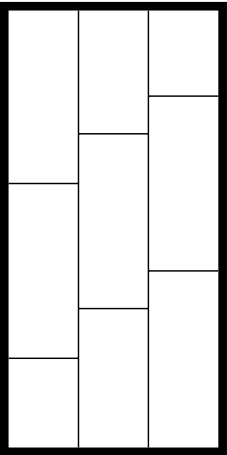
GR.09



GR.10



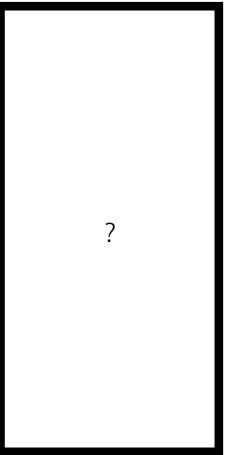
GR.11



GR.12

**DESIGN YOUR OWN BESPOKE GRID**

- Horizontal and vertical lines (diagonals not possible)
- Number and positioning according to your preference
- Minimum spacing of 100 mm



**MATERIALS, grid**

The steel look doors, Mini-Max doors and fixed glass walls from ANYWAYdoors can optionally be fitted with an elegant grid pattern on the glass. The aluminium grid profiles are available in widths of 15 or 30 mm and are 9 mm thick. They are always applied to both sides of the glass panel, for a refined, symmetrical appearance.

The grid is purely decorative: the glass remains a single whole, is not interrupted anywhere and therefore retains its full stability and strength.

RGP silver



RGP black



UGP silver  
750 / 1130 / VH



UGP black  
750 / 1130 / VH



UGP bronze  
750 / 1130 / VH



UGP champagne  
750 / 1130 / VH



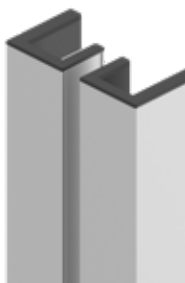
UGP stainless steel  
750 / 1130 / VH



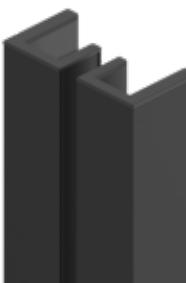
UGP gold  
750 / 1130 / VH



DG.10 silver  
500 / 750 / 1130 / VH



DG.10 black  
500 / 750 / 1130 / VH



DG.10 bronze  
500 / 750 / 1130 / VH



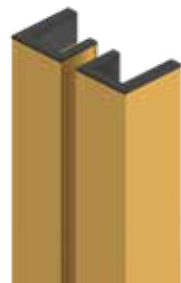
DG.10 champagne  
500 / 750 / 1130 / VH



DG.10 stainless steel  
500 / 750 / 1130 / VH



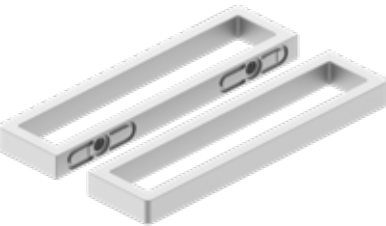
DG.10 gold  
500 / 750 / 1130 / VH



# MATERIALS, handles

For its door hardware, ANYWAYdoors works exclusively with its own designs. The collection of surface-mounted and flush handles opens up endless design possibilities. ANYWAY doors have no latch mechanism: simply pushing or pulling is enough to operate them.

DG.15 silver



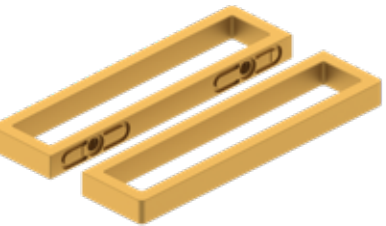
DG.15 black



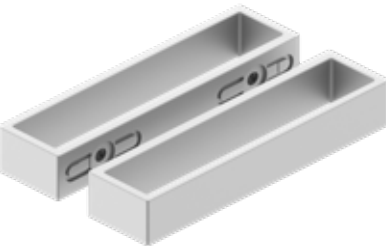
DG.15 bronze



DG.15 gold



DG.08 silver



DG.08 black



DG.08 bronze



DG.08 gold



ISG.1 HK black



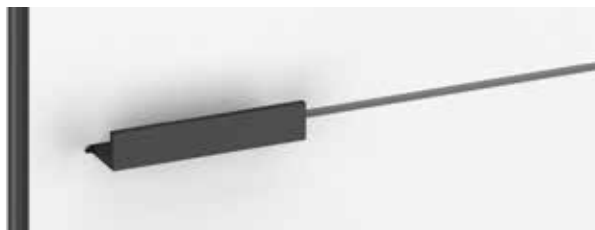
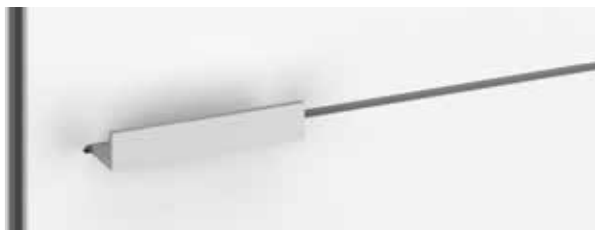
ISG.1 HB black



ISG.4 HK black



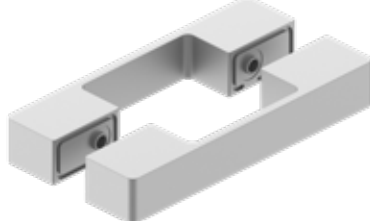
ISG.4 HB black



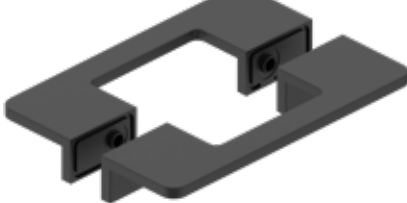
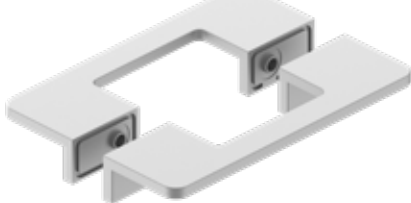
DG.09 black



DG.11 black



DG.12 black



IBG.SW black

IBG.SW bronze

IBO.1 glass



IBG.SW black

IBG.SW bronze

IBG.SW gold

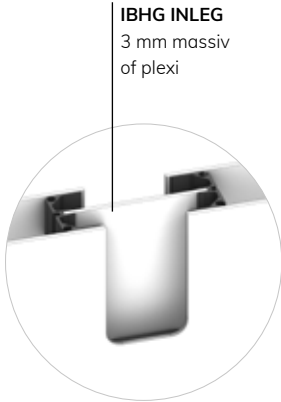


LGP.SW black

LGP.SW bronze

LGP.SW gold





IBHG HXS



IBHG HK



IBHG HB



IBHG VXS



IBHG VK



IBHG VM



IBHG VH



ANYWAY sliding lock



free / occupied



blank



ANYWAY turn lock



free / occupied



blank



with key



## MATERIALS, locks

Solid swing and pivot doors with a frame (BKO or IBO), as well as steel look swing and pivot doors with a 69 mm frame and surround, can optionally be fitted with a lock. For other door types (such as Mini-Max), versions without a frame (Frame-A-Way) and sliding doors (Slide), integrating a lock is not possible for technical reasons.

The lock is positioned at a height of 800 mm from the bottom of the door leaf.

The ANYWAY sliding and turn locks are particularly suitable as a toilet or bathroom lock. Where more controlled or individual access is required, a version with a cylinder lock can be chosen.

cylinder lock



thumbturn / key



key / key





# Choosing **ANYWAY.**

Designed for today, made for  
*years* of use.



## **ANYWAY**, architectural doors that bring tranquility

A well-designed interior starts with considered choices. That is why our advisers offer personal guidance in selecting materials, colours and finishes. Thanks to their experience and eye for detail, they support choices that not only feel right today, but retain their value over time.

Our interior doors are designed from that same vision. Not as a standalone element, but as a refined part of the overall interior. Clean lines, subtle detailing and high-quality finishes create a calm, timeless aesthetic that fits perfectly with the atmosphere of the space.

Every door is made entirely to measure and matched to the style, dimensions and layout of the project. From pivot doors to glass room dividers: every design is worked out with precision, so that form, engineering and finish come together seamlessly.



## **ANYWAY,** innovation that makes comfort tangible

Every design is backed by a team of specialists continually searching for the perfect balance between form, engineering and user comfort. Drawing on in-depth knowledge of materials, architecture and everyday use, we develop solutions that are both aesthetically refined and technically innovative.

Various parts of our systems are protected by patents, the result of years of development and continuous innovation. From advanced pivot systems and high-quality closing mechanisms to integrated soft-close techniques: every detail is designed to guarantee smooth and intuitive operation.

By combining technology with a commitment to durability and reliability, we create door concepts that not only convince today, but also retain their quality and performance for years to come.



## ANYWAY, Belgian craftsmanship, made to measure and built to last

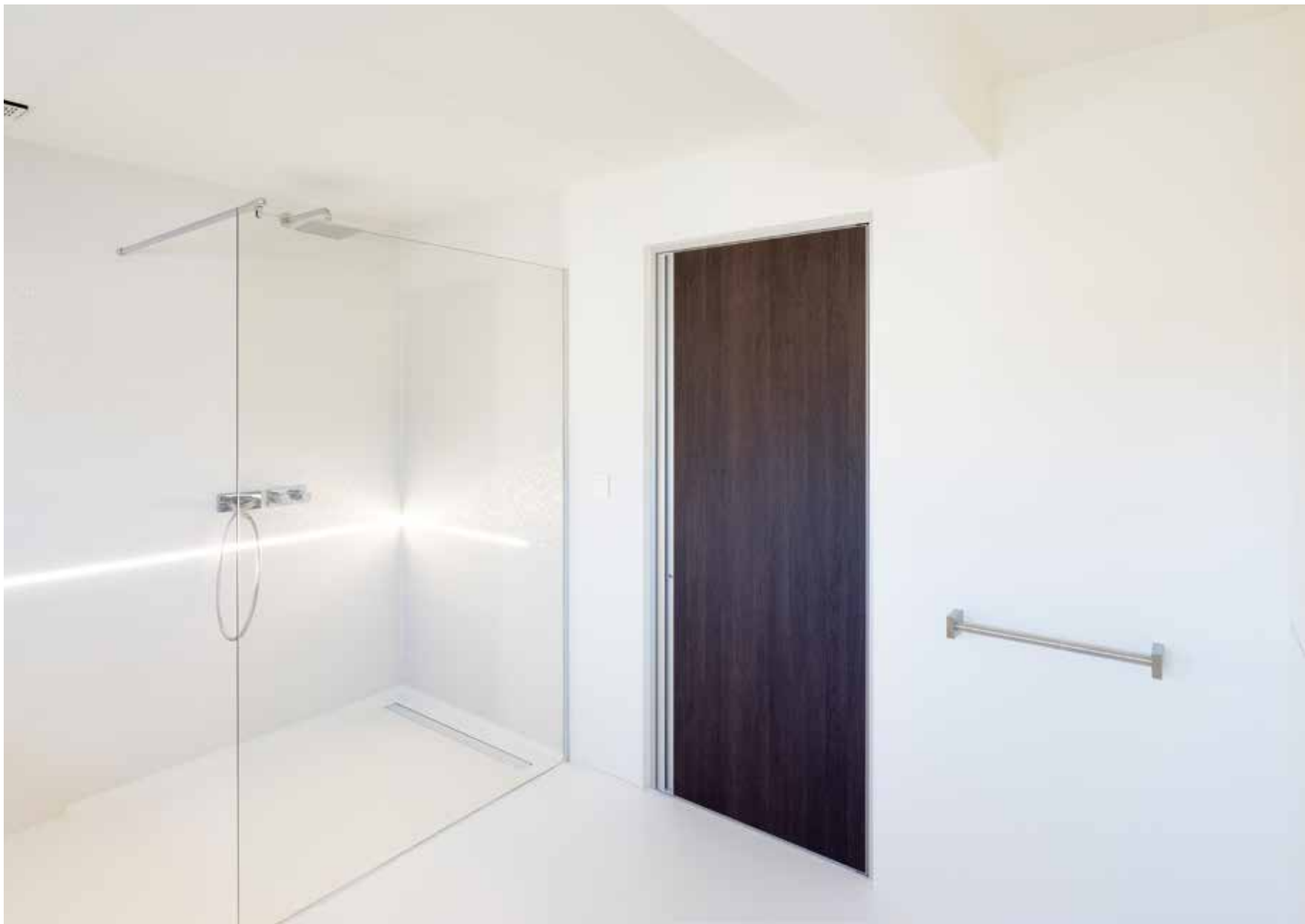
Every door is designed and produced in Belgium, with the care and expertise of experienced craftspeople. In our workshop, each design takes shape step by step: from preparing the materials to precise assembly and finishing. By keeping the entire production process in our own hands, we safeguard the quality and appearance of every door.

We work with high-quality aluminium profiles and durable finishes that not only offer a refined aesthetic, but also withstand years of daily use. Every choice of material and execution contributes to a door that fits perfectly with the demands of contemporary interiors.

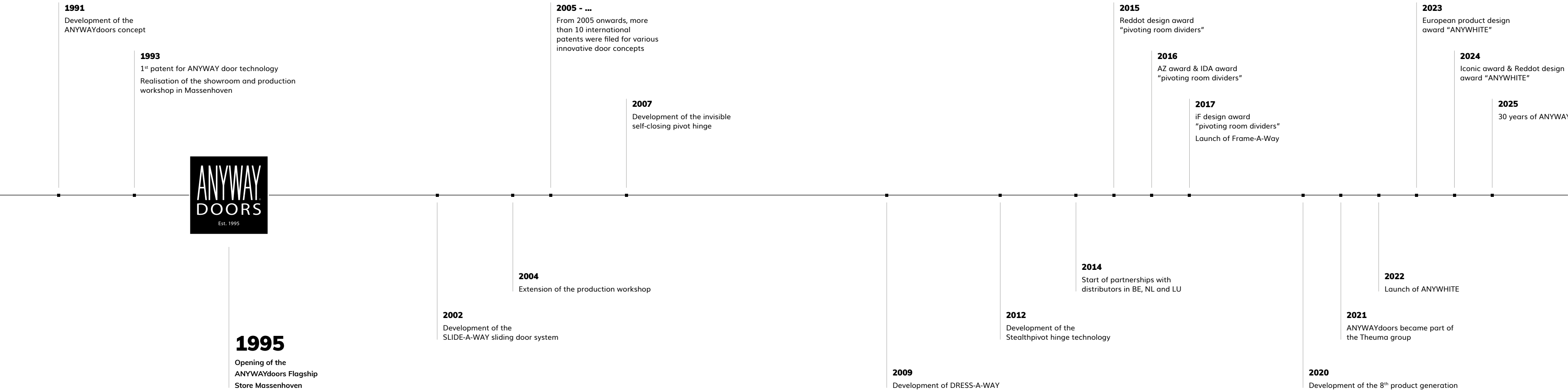
By combining craftsmanship with carefully considered techniques, we create doors that unite functionality and design. In this way, every door becomes a valuable addition to the overall interior concept.











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With *Thanks* to all our clients, employees  
and partners for these beautiful projects.

