

The innovative **ALL-IN-ONE DOOR** 

**IMPERMEABILITY** 

EXTREMELY ADAPTABLE

EASY TO INSTALL

VERSATILITY

PATENTED MODEL

INSTALLATION
IN LESS THAN
MIN
OR NAILS

Opening DOORS to the future



# Infinite possibilities

When you choose Whole Block, you get an innovative door that combines design, practicality and sustainability. Our commitment to excellence is exemplified in every detail, from intuitive design to top-quality materials.

Whole Block is the smart choice for professionals looking for a comprehensive door solution.

Our door can be summed up in a world of advantages:

- Delivered fully finished from the factory, which means that **no in-situ** cutting or drilling is required.
- Trouble-free storage. A single door covers all market needs, thus ensuring greater product rotation.
- It provides an impermeability of 100% moisture resistance of the materials in direct contact with the floor (jamb, swing change device and frame). Impervious to fungi and insects. Hydroframe® system
- Adapts to any standardised partition-wall thickness and also to the different 35-40-45 door thicknesses with or without noise-reduction strips.
- Enables left or right-hand door swing to be decided at the same time as installation, with or without thumb-turn lock, as desired.
- No heavy power tools or qualified personnel required for installation.
  Anyone can install it in less than fifteen minutes.
- **Does not require prior placement of a wooden pre-frame** if you prefer to save the cost.
- Whole Block fosters environmental sustainability. The raw material used to manufacture the jambs, swing change devices and frames is based on a **100% recycled and recyclable** polymer.
- Fast, clean installation without brads or nails, ensuring a higher-quality finish.









# a testa e inglete

All joints use push-in brackets to ensure a perfect fit of the various components.

Jamb mitre joint



Jamb butt joint Inside view Inside view



Frame mitre joint



#### Frame butt joint



#### Impermeability.



#### 100% moisture-resistant

The jamb, frame and the swing change device - all of which rest on the floor and may come into direct contact with moisture (by mopping floors, for example) - are 100% moisture-resistant.

They are made of robust materials and extremely high-quality bonding products.



# Hydro-Frame®





With **HYDROFRAME®** technology

#### We invite you to open the door



#### to the Whole Block revolution

The Whole Block door is much more than a mere door; it is a statement of intent to drive innovation, practicality and sustainability. Designed for ease of use and adaptability, the Whole Block door provides you with greater control and options that no other door has ever given you. Our goal is to transform the door sector Perfect fit on by providing a solution as easy to install the partition as it is to use. You not only benefit from without brads superior design and unprecedented or nails practicality; by using Whole Block you also contribute to a more sustainable future. Tirafondos en acanaladura interior destinados para ello. Variable depending on partition wall 15 mm thickness Frame supplement FROM 70 mm Designed to adapt to different partition thicknesses With Whole Block, you are selecting a door that adapts to your needs, your home and your world. You are choosing quality, innovation and sustainability. You are choosing TO 140 mm Whole Block, the revolution at the door.

PERFECTION in every manufacturing DETAIL.

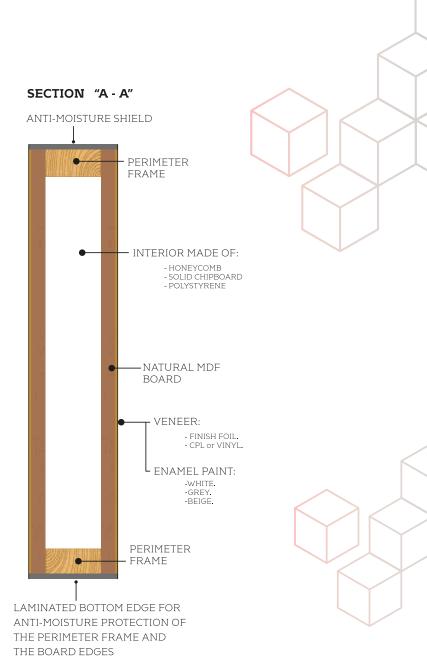


#### and cross-section

#### **DOOR LEAF**



All our door leaves have two holes drilled in the leaf for the handles, their strike plates and the thumb-turn lock.



The materials used to manufacture the door leaf are not hygroscopic, and although the bottom edges are raised 5 mm above the floor and are not in direct contact with the moisture like the jamb, cladding and frame, they can absorb moisture through the bottom edge when the floor is mopped, for example. The bottom edges of our doors are lined with a **highly moisture-resistant** material.

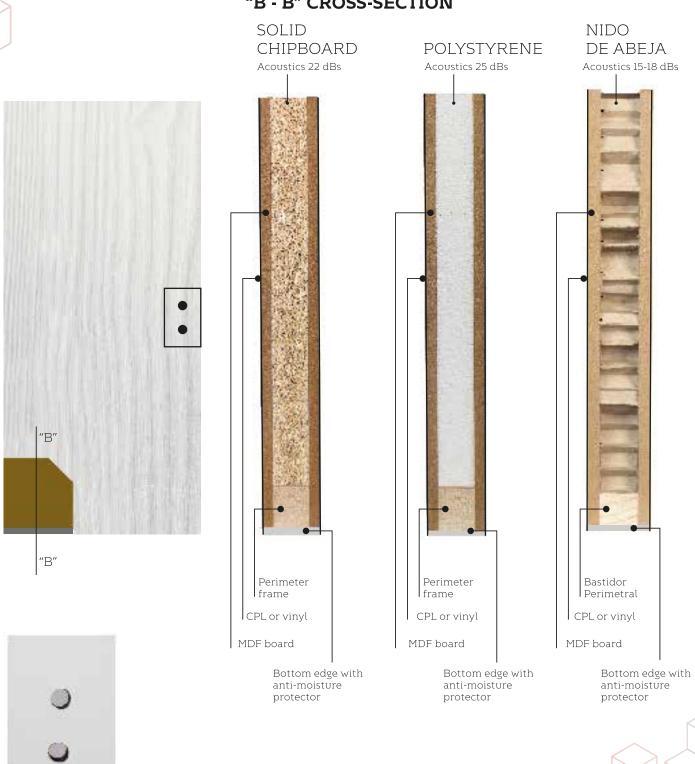


# of the door leaves



#### **DIFERENTES LEVELS DE SOUNDPROOFING**

#### "B - B" CROSS-SECTION

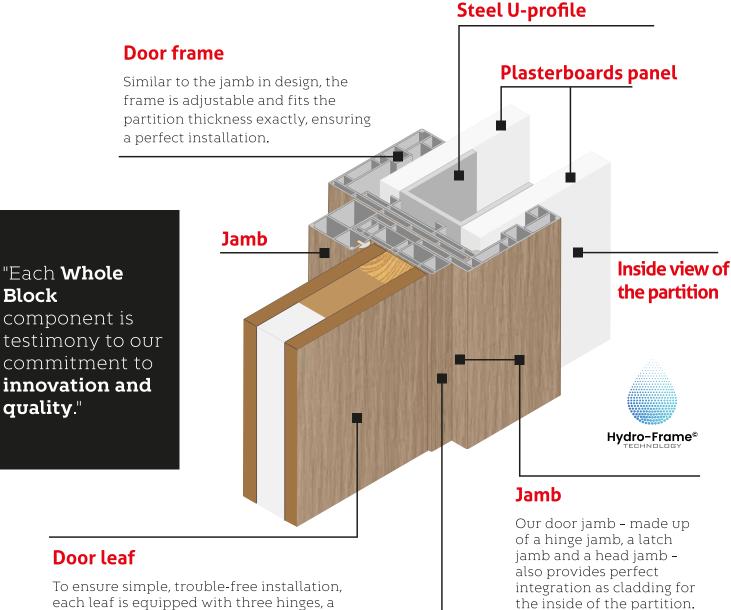


– Holes drilled in the leaf for handles, strike plates and thumb-turn lock.

#### Component breakdown



#### Innovation in every part



each leaf is equipped with three hinges, a lock and two holes for the doorhandle and the thumb-turn lock..

#### Swing change device

Recessed and secured with its hinges and strike plate to facilitate right or left swing, as desired.

Block

#### Apertura a la flexibilidad

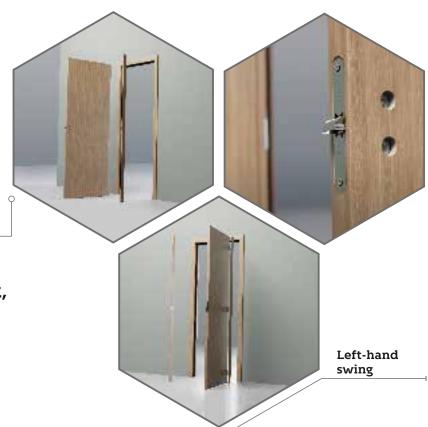


#### con Whole Block

The Whole Block door allows you to choose the swing direction at the last minute during in-situ assembly. We provide clear instructions for changing the swing direction from right to left including handle rotation of the lock and its latch bolt.

Right-hand swing

The entire process is quick, easy and does not require qualified personnel





The cladding on both sides of the partition wall is 17 mm thick in order to highlight the design of the door and provide the perfect finish for the 10-, 12- and 15-mm-thick toeboard.

Together for a sustainable future:

# Committed to a green future

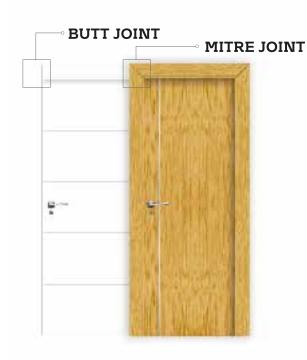
Whole Block is committed to environmental sustainability. Our doors are made of high-quality materials that respect the environment. This commitment is extended to the entire production process from raw material selection to assembly of the finished product.



#### Variety and finishes



#### **Customised solutions**



We provide a wide range of finishes and styles from elegant enamels through CPL and vinyl laminates to flat or textured designs and aluminium friezes because here at Whole Block we understand that each project has different needs. We also provide solutions for joining the side and head jambs and the frame using mitre or butt joints and several soundproofing processes.















RAL 9003

RAL 7030

2005 Y30R BEIGE



#### **CPL AND VINYL LAMINATED DOORS**

#### **FINISHES**











than finishes

WENGE

WALNUT

SAPELE

# Technically innovative Simply perfect "A-A" vertical cross-section Distance from finished floor void to partition wall: 2,080/2,160 Total distance: 2,116/2,196 В" FINISHED FLOOR Elevation Open the door to change with Whole Block With Whole Block you can expect more than a mere door. Expect practicality, versatility, sustainability and a design that adapts to your needs. "B-B" horizontal cross-section PLASTERBOARD PANEL PLASTERBOARD PANEL PLASTERBOARD PANEL Leaf measurement: 625/725/825 Partition to partition Void width measurement: 705/805/905

Total measurement: 785/885/985

#### Revolutionising installation



#### Redefining productivity

Whole Block installation redefines efficiency while saving time, effort and costs for all stake-holders. We provide a product that boosts your productivity and profitability with a design that ensures quick, clean, simple installation.

Minimum effort, maximum performance:

Our easy-to-install system can be assembled in less than fifteen minutes, reducing assembly time by 75% without requiring the use of heavy power tools or specialised personnel.

You can install it yourself.

Versatility and adaptability in each installation:

Our doors provide greater flexibility to all projects because they are designed so that a 35/40/45-mm-thick door leaf, with or without seal strip, can be installed in a single door unit with built-in capacity to adapt to the thickness of the desired partition. You can also leave the decision between left and right-hand swing with or without thumb-turn lock until the

3 Higher quality of final finish:

Installed without brads or nails.

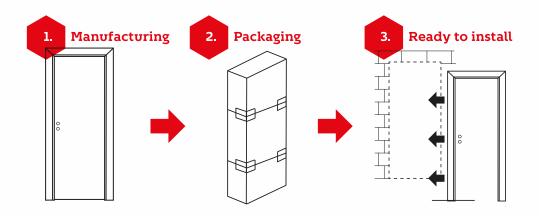


#### Supply and logistics



# Optimised in each delivery

We know that efficiency is a key aspect of every project. Here at Whole Block, every door we supply is FULLY FINISHED, packaged and ready to install, thus simplifying the logistics and facilitating storage. We also provide a convenient kit format for the international market. Each delivery of a Whole Block door is synonymous with optimisation and profitability for our customers.







#### Doorhandle and fittings



## for in situ assembly

#### CHROMED ALUMINIUM Ref. #1



Round aluminium doorhandle



Strike plate and thumb-turn



lock

#### CHROMED ALUMINIUM Ref. #2



Square aluminium doorhandle



Strike plate and thumb-turn



lock

#### BLACK ALUMINIUM Ref. #1N



Round black doorhandle



Strike plate and thumb-turn



lock

#### BLACK ALUMINIUM Ref. #2N



Square aluminium doorhandle



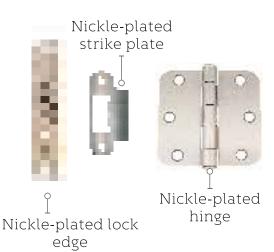
Strike plate and thumb-turn



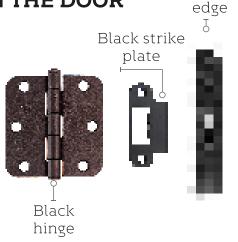
lock

Black lock

#### MORTISE LOCK AND HINGE ASSEMBLED ON THE DOOR









## saving

	Whole Block <b>SAVING</b>	Other's <b>SAVINGS</b>
LARGER PARTITION CROSS-SECTION: 70 mm	€1-10	€0
PINE WOOD PRE-FRAME	€ 14 - 20	€ 0
PRE-FRAME IN STOCK	€3	€ 0
PLACING THE WOODEN PRE-FRAME	€ 6	€ 0
PRODUCT CLASSIFICATION	3 €	€ 0
HIGHER PRODUCT INSTALLATION COST	€ 15 - 20	€ 0
SPACKLING NAIL HOLES	€ 5	€ 0
CLEANING THE AREA ONCE INSTALLED	€ 3	€ 0

TOTAL WHOLE BLOCK SAVING: from € 50 to € 70





# Whole Block, the smart choice

www.puertawholeblock.com

Avda. San Miguel, 82 -47420 Iscar- Valladolid- España +34 651 897 389

info@puertawholeblock.com

Watch our training video Whole Block

