

Multi-purpose

Multi-purpose

Life for your building

The search for harmony with the environment as well as different accessories and configurations, are important when deciding on one door or another.

In Andreu we know so, and that is why we have over 40 years' experience offering a wide variety of Multi-purpose doors, always customer-oriented, with a wide range of finishes.

These Multi-purpose doors are designed for all types of housing, industrial environments, warehouses, schools, garages, public buildings, and countless applications in all of the areas of modern architecture.

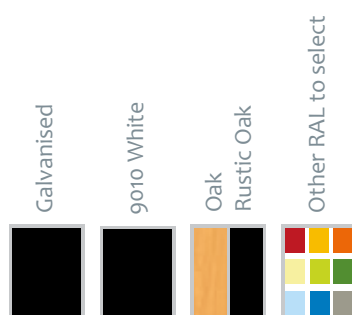
Ensamblada

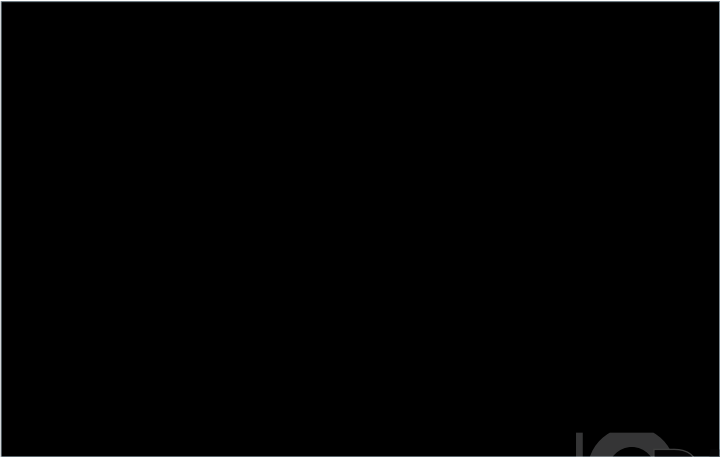
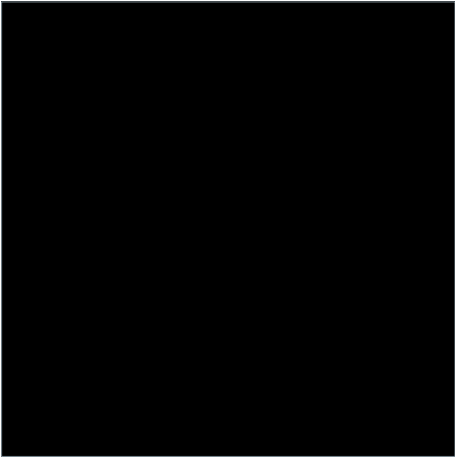
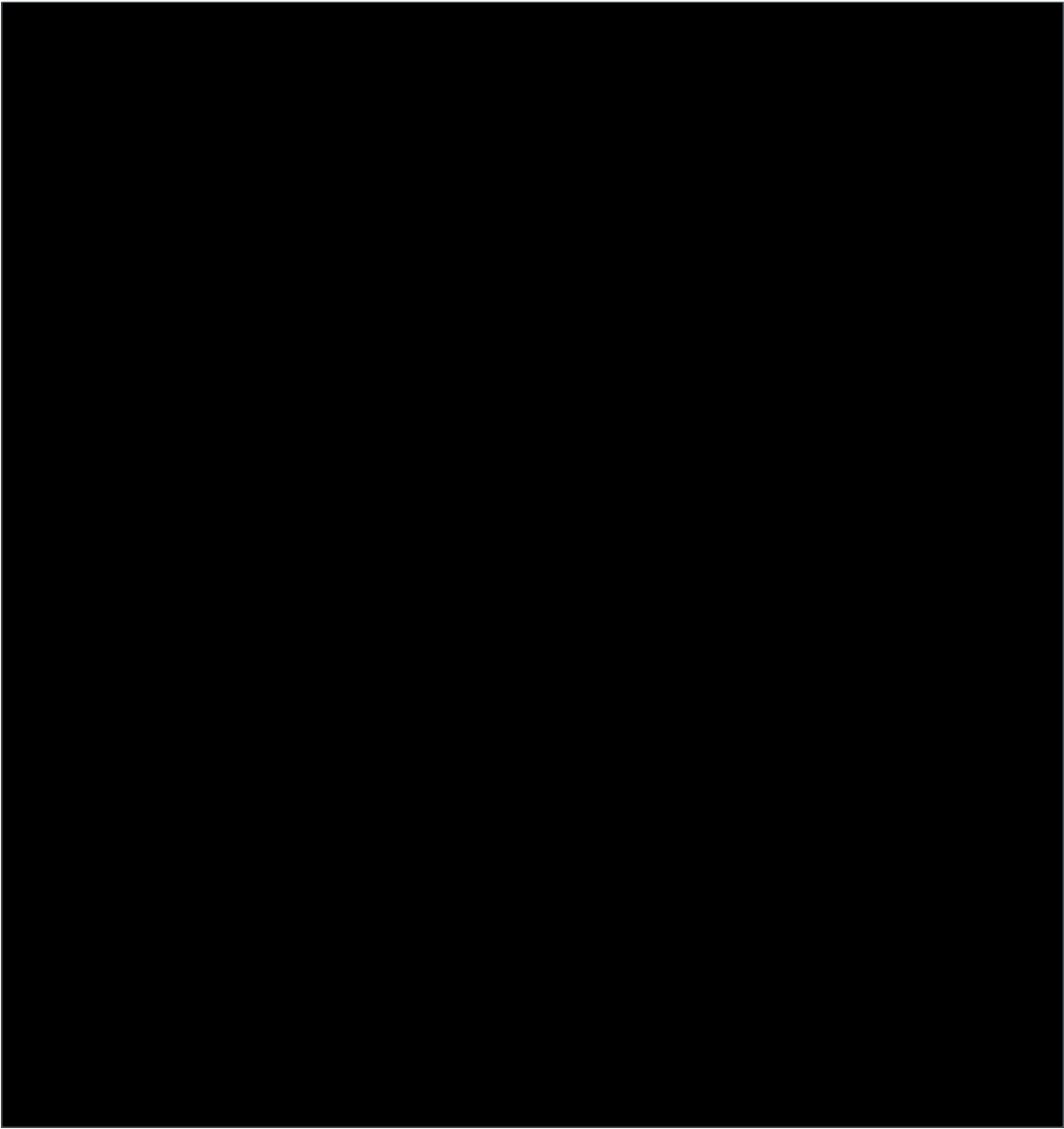
It is the first Multi-purpose door of the Spanish market. Adjustable to any need and space.

This is the most versatile Multi-purpose door of the range. This door model defines the manufacturing system created in 1972; assembling the leaf without welding, starting from 2 steel plates.

It is manufacturable in a version of 1 or 2 leaves, with or without ventilation and in standard or special measurements. It is ideal to satisfy any kind of openness and space dimension.

38mm thick sheet, constructed with two 0.5mm thick galvanized steel sheets. It is available in CS4 corner frame or C70 wrapping frame. The set has two or three 2.5mm thick steel hinges, depending on the size of the door.





This is a Multi-purpose door, modern and functional, with a variety of finishes and stainless steel series fittings.

Door with great potential for manufacturing thanks to the variety of finishes it offers and its wide range of stainless steel fittings. It has versions with 1 or 2 leaves, with or without ventilation and in standard or special measurements. It also offers a variety of installation configurations.

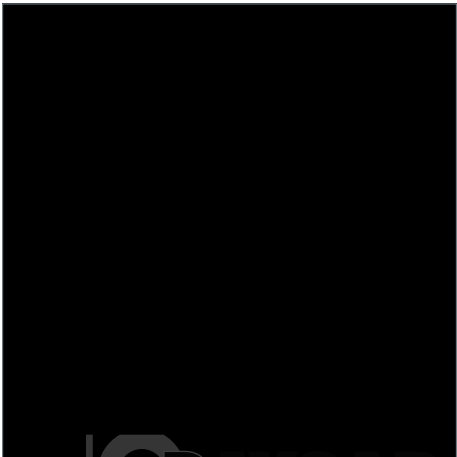
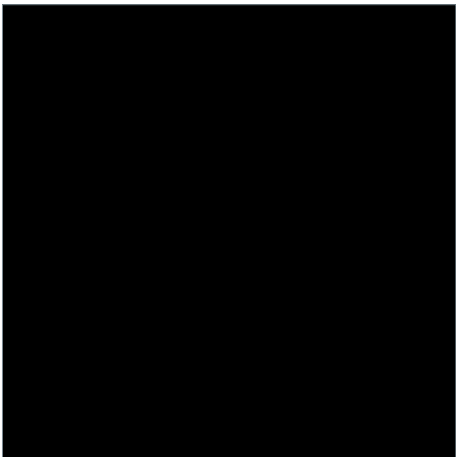
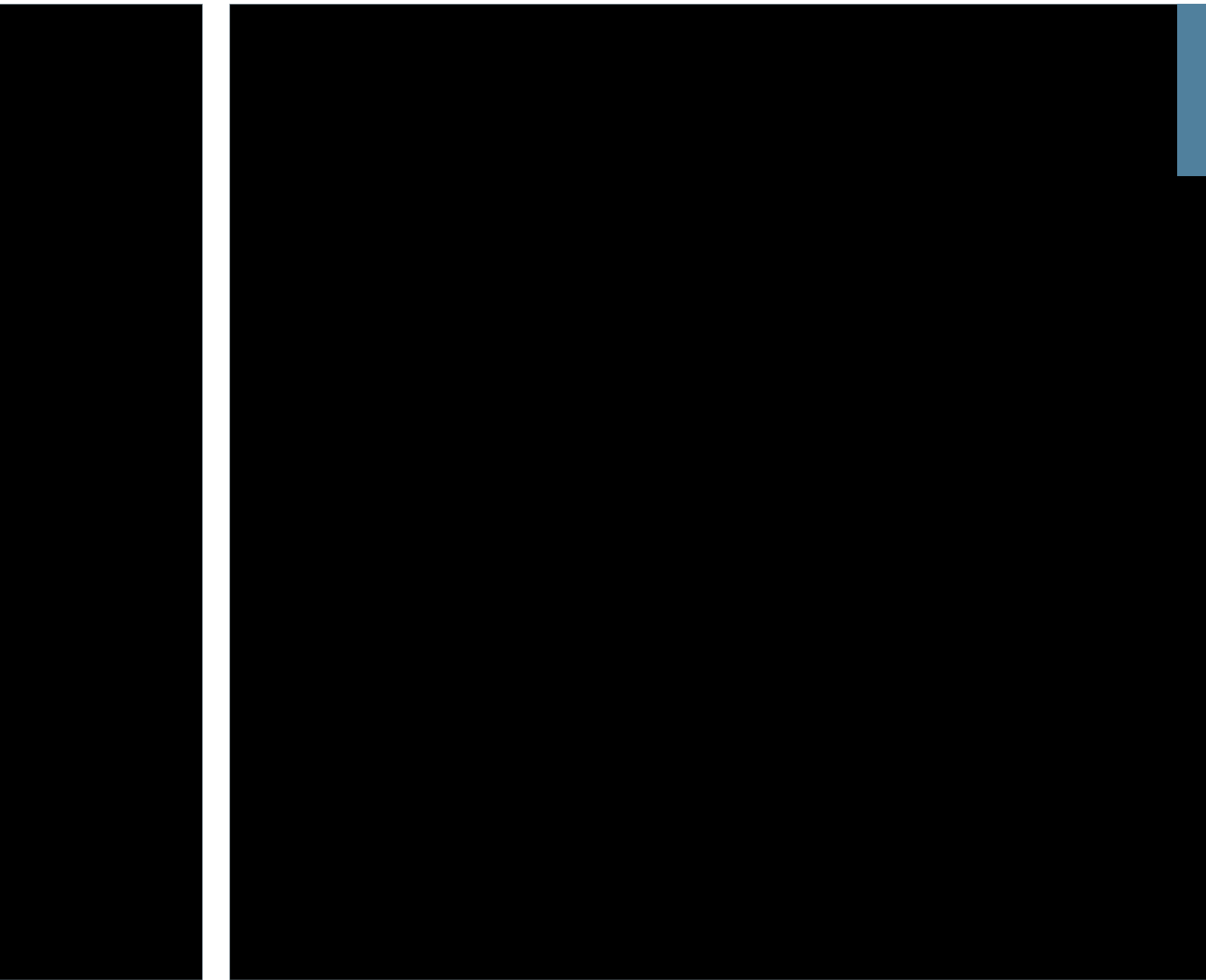
50mm thick leaf, constructed by joining without welding. It has two 0.8mm thick galvanized steel sheets.

It mounts three 2.5mm own design stainless steel hinges, on different frame models: CS4 corner frame and the CO7, CO9 or CR8 non-corner frames. In every case with rubber seal providing excellent closing smoothness.

Stainless Steel

Other RAL to select





Office Slide

Sliding door with a smooth, quiet and precise glide. Designed for sites where the door cannot invade the interior.

Smooth and precise sliding door, with a high level of finish and the customization possibilities of the Office range.

It is manufactured in 1 and 2 leaves with or without ventilation. 38mm thick leaf, assembled without welding, with 0.8mm thick steel plates, and an inner filling that gives it high mechanical, thermal and acoustic benefits.

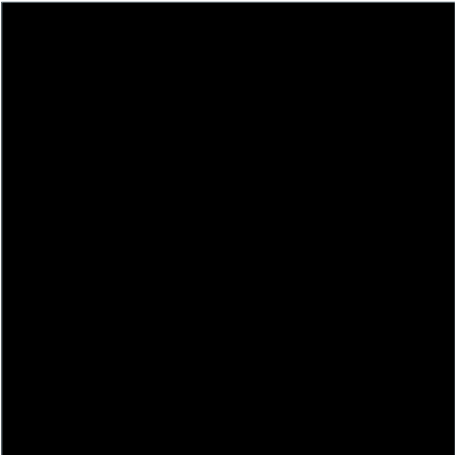
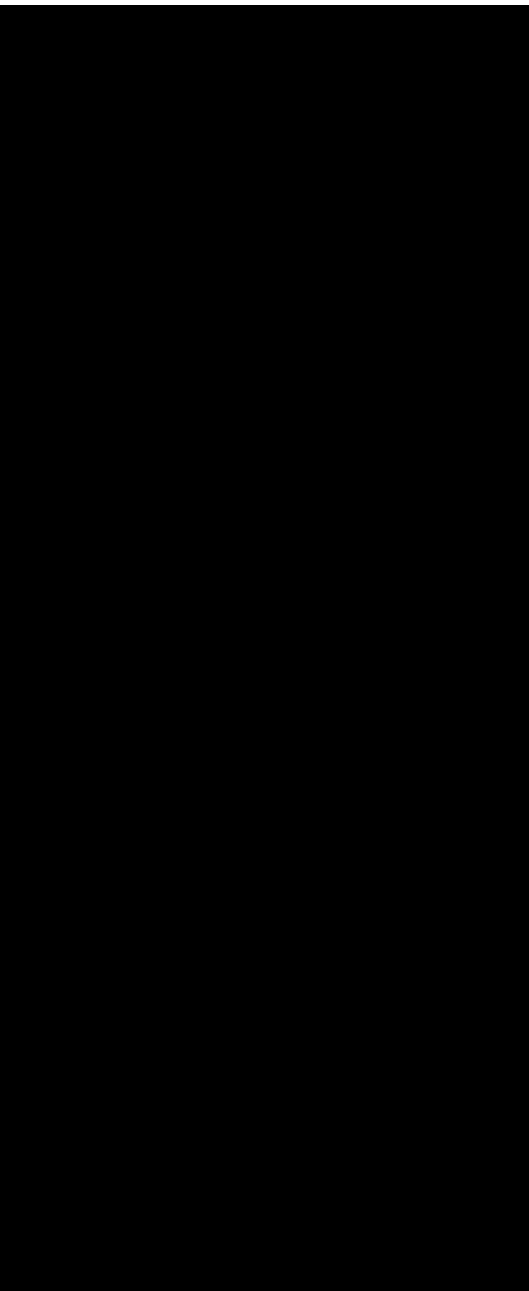
The installation at work can be done on a specially designed sub-frame or directly to work.

The double leaf simultaneous opening system, of their own design, is worth mentioning among its wide range of accessories.

Stainless Steel

Other RAL to select





Office Vaiven

Door for spaces with high traffic
in both directions.

A 38mm thick leaf without overlap, constructed with two 0.7mm thick galvanized steel plates, assembled without welding. It incorporates a polyvinyl weather-strip on the edge, which smoothes the closing while it seals the set.

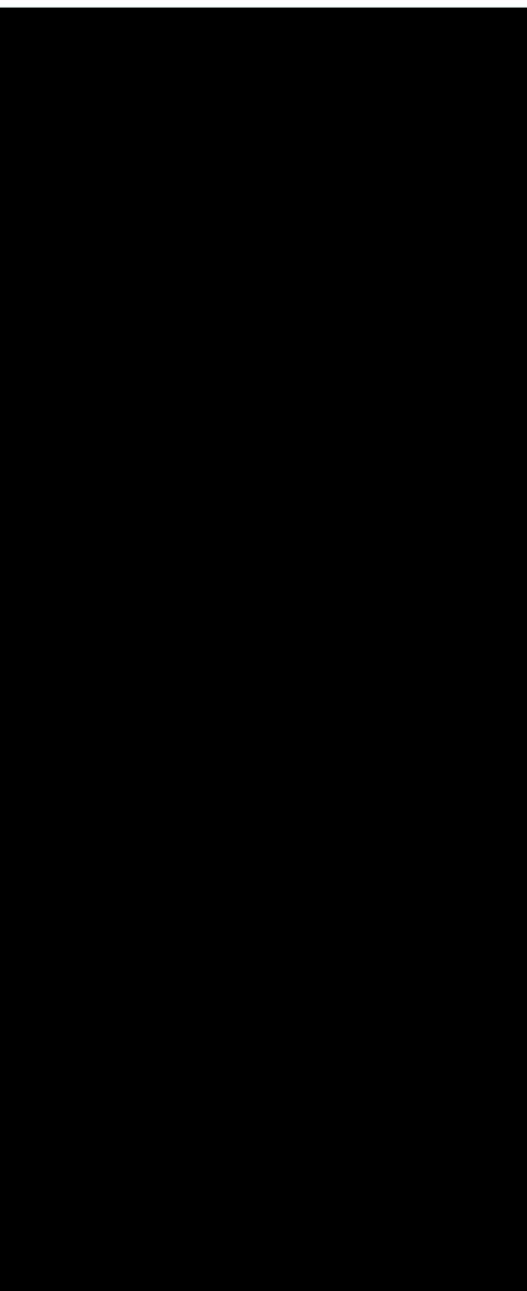
With versions of 1 and 2 leaves, with or without ventilation and with the possibility of special measurements and accessories, it comes to expand the already wide range of Multi-purpose doors, offering a high level of finishing and customization options.

It has 2 or 3 double-action hinges on each leaf, depending on the size of the door, with adjustable spring force. These are supplied as standard in silver aluminum, providing an option in other finishes or in stainless steel.

Stainless Steel

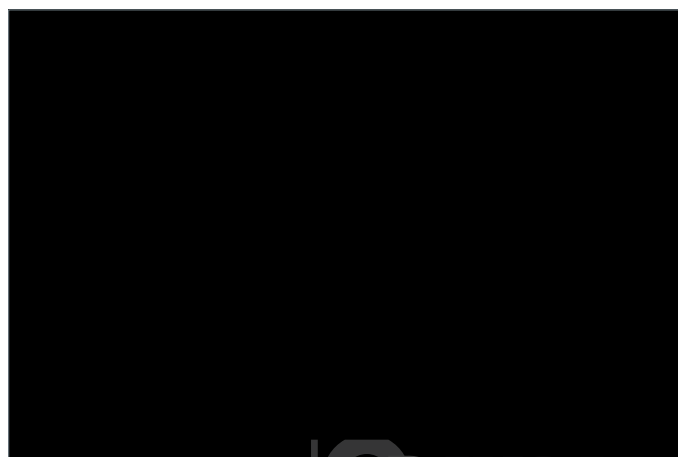
Other RAL to select





For starters, it does not have any drive, but there is the option of mounting a barrel lock with or without key, with the possibility of combining it with a stainless steel square plate.

It offers 2 models of frame, depending on the type of installation. The CS7V corner frame and the C7V non-corner frame. They both come prepared with both talons and with a screwing system for the set or with a specific sub-frame or directly to work.

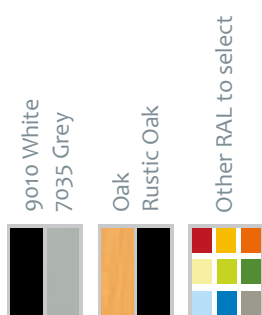


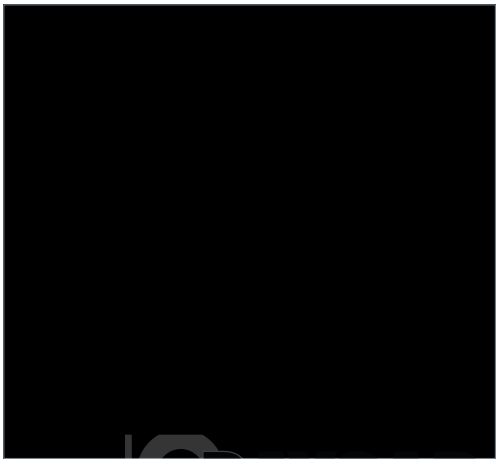
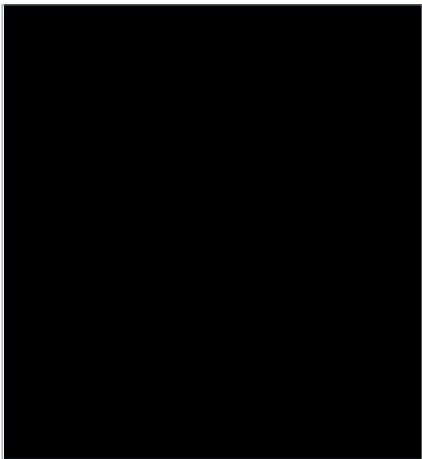
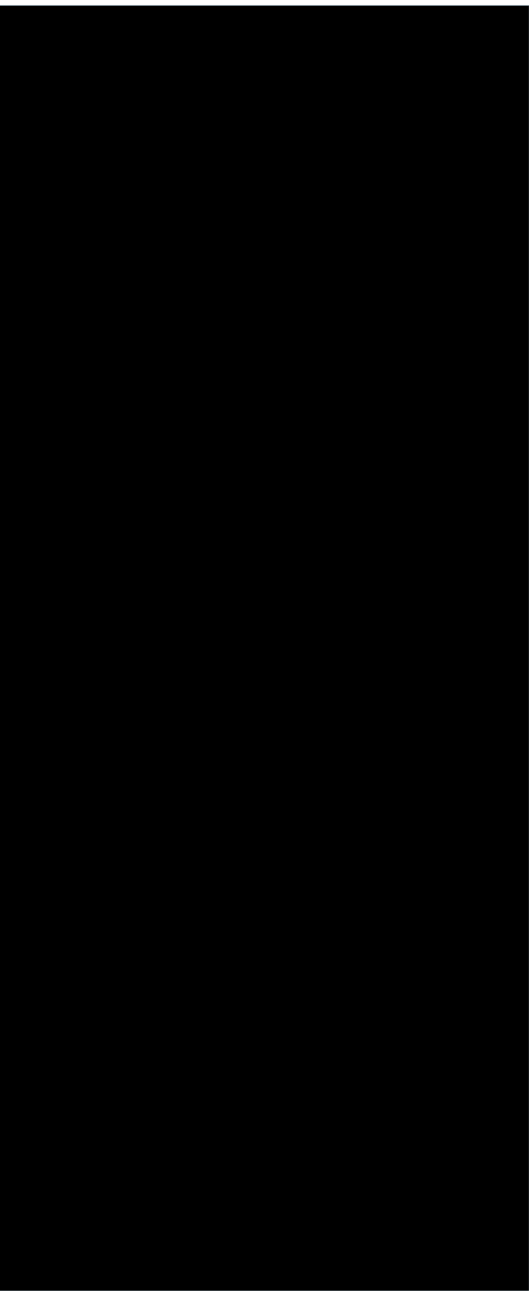
Stam

Multi-purpose door with a light drawing. Ideal for all types of facilities.

A 38mm thick leaf, assembled without welding, simple and functional. It is characterized by a light drawing of rectangular lines, on one or both sides, as well as by the handle set with stainless steel rosette. All of this gives it a stylish design, tailored to the market demands.

Available with CS4 corner frame or C70 non-corner frame, with the option of special frames. In all the cases it incorporates anti-crow bar bolts and a minimum of three 2.5mm thick steel hinges. The set is completed with a chloroprene seal in the frame, which provides a smooth closing and improves the sealing capacity.





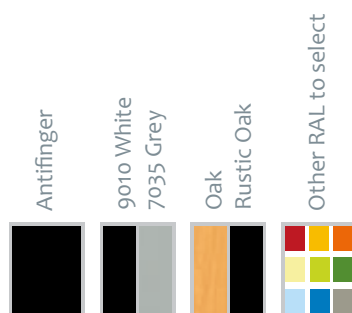
Neo

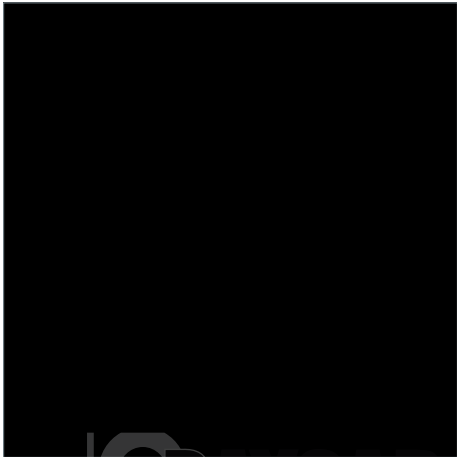
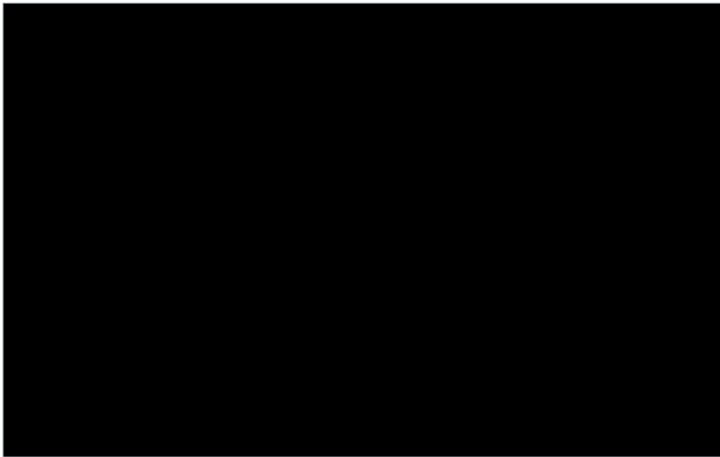
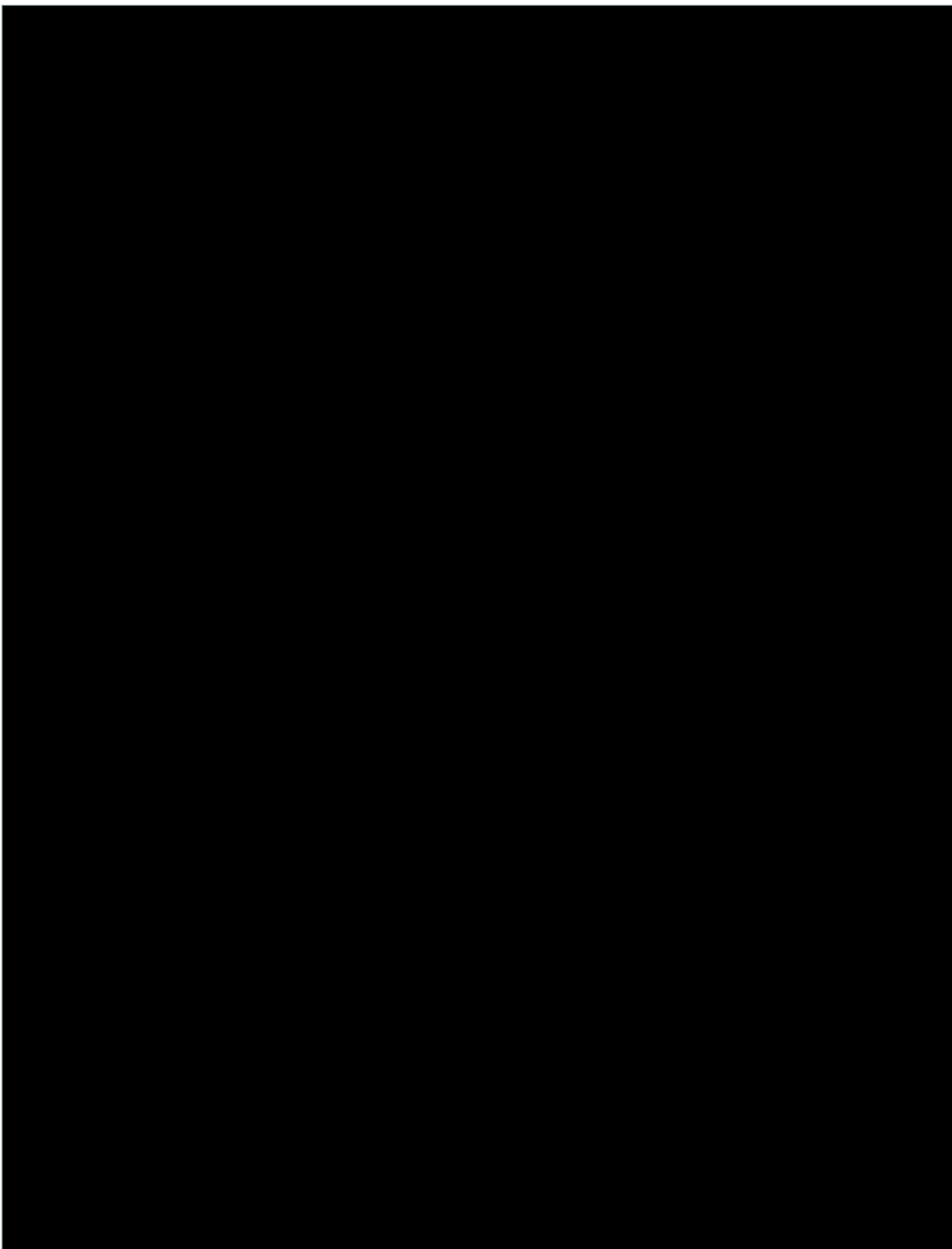
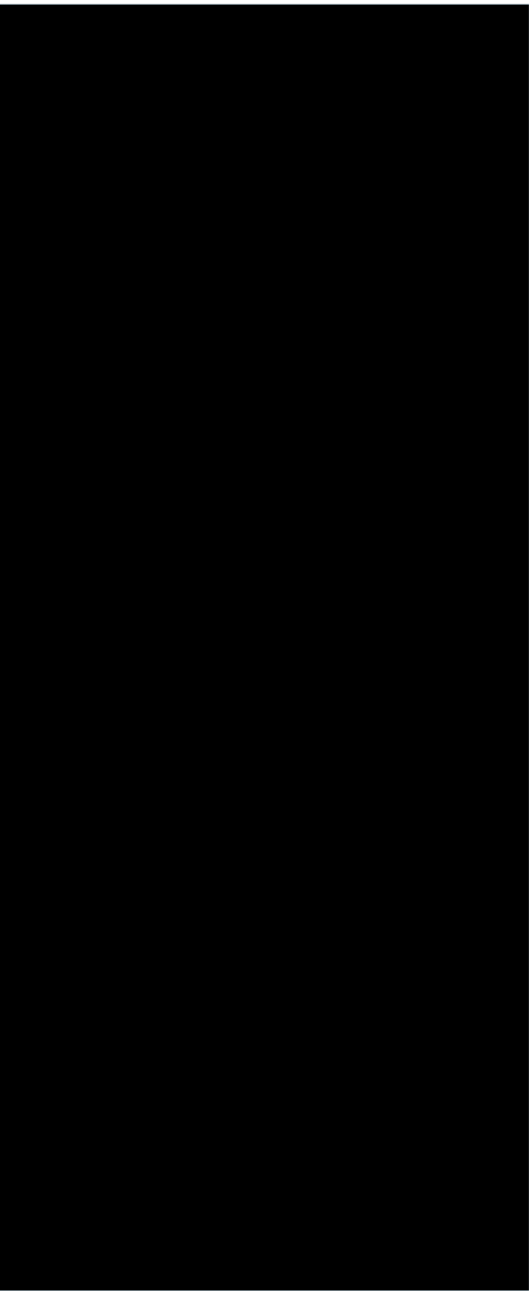
Multi-purpose door with the robustness and aesthetics of a Fire door.

63mm thick leaf, assembled without welding, with two 0.7mm thick steel plates and anti-finger protection.

Versions of 1 and 2 leaves, with or without ventilation and with the possibility of special measurements and accessories.

It mounts 2 or 3 Fire door type hinges with CE marking and anti-crow bar bolts, on a 1.5mm thick CS5 frame. This one comes prepared with both talons with screw system to the door or to a specific sub-frame or directly to work. All this gives the door high mechanical strength.



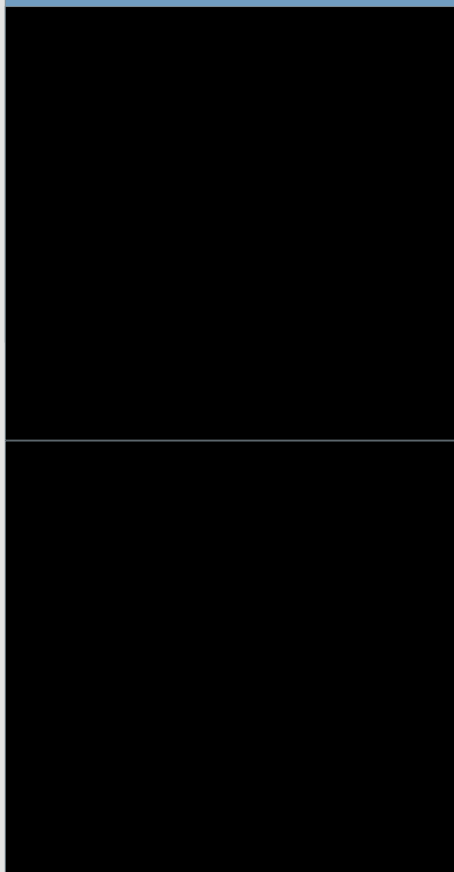


Accessories

Multi-purpose

The Multipurpose doors are designed to be placed in a myriad of applications in all fields of contemporary architecture, and for this reason it is necessary that the client has a wide range of accessories to customize your door.

PEEP HOLES



Accessory that allows the passage of light and allows visibility through the door. Several possibilities of measurements are presented: round, square or rectangular.

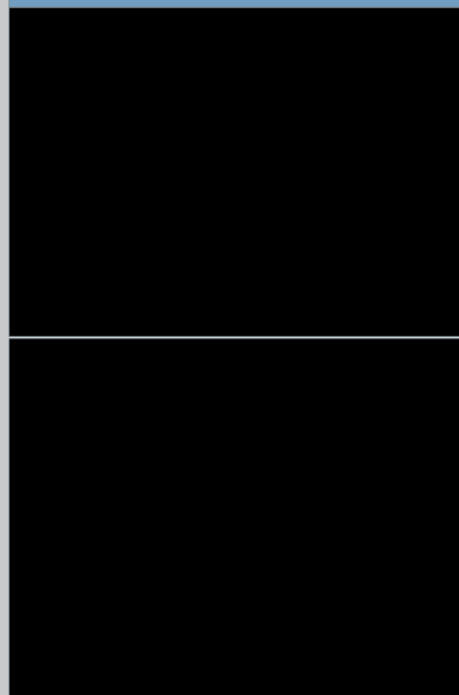
VENTILATION



The Multi-purpose doors with ventilation have horizontal openings that allow the ventilation of the enclosures. The slits do not allow the passage of water but do allow the airflow.

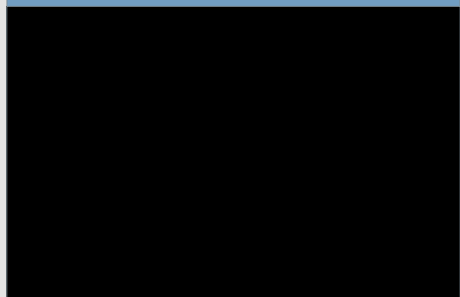
There are standardized measurements, but other dimensions can be ordered on request.

ELECTROMAGNET



This safety mechanism, connected to the power grid, allows the passage of current through the same, to keep the door open. In case the power stops, the leaf is released, allowing its automatic closing.

DOOR CLOSER



Accessory installed in the framework, on the top of the leaf, that controls and ensures the closing of the same. It allows a controlled closing of the leaf, both in the models of one and double leaves. It does not require CE marking. The choice of the same should be done based on the size and weight of the door.

HIDDEN DOOR CLOSER



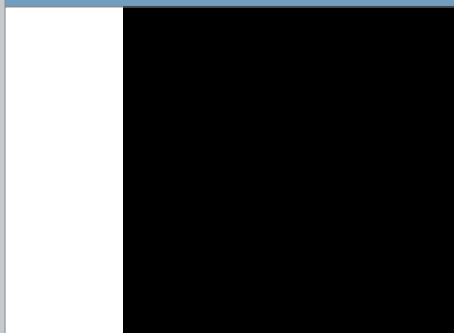
In the Multi-purpose doors' family, this accessory can be installed only in the NEO model door. Installed in the frame and on top of the leaf, controls and ensures the closing of the same. It offers various types of installation and strength. The choice of the same should be done based on the size and weight of the door, and the level of use of the set: moderate, frequent or intensive.

CLOSING SELECTOR



Mechanism installed on the frame and in the upper part of a double leaf door, which controls and ensures the closing of the active sheet on the inactive leaf. It can be as a guide or arm.

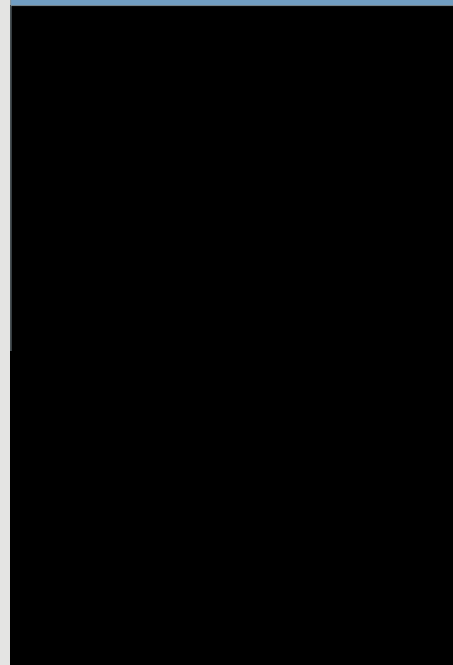
HIDDEN HINGE



Designed and patented by Andreu, it is designed to fit in the Multi-purpose family of the NEO model door that has a CS5 frame. It is housed inside the frame and goes completely unnoticed with the door closed.

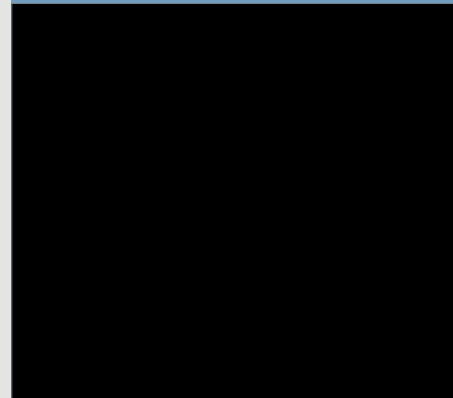
Gives greater security to the doors in locations with an outlet to the outside, it is not exposed, eliminating the possibility of its manipulation.

HANDLE SET



The drive system in the Ensamblada doors is composed by a wide variety of handles and shields' models. All of them manufactured in high strength and quality materials.

BASEBOARD



A stainless steel accessory in single or double versions, smooth or ventilated.