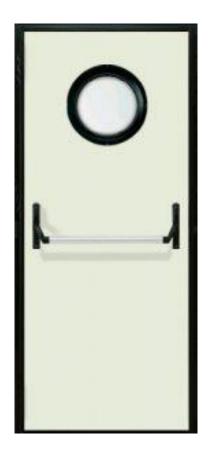
## Fire Door

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## Fire Door

RUBIO Fire doors are robust, solid and with a special design to best fulfill their missions as pedestrian access door, and as FIRE RESISTANT DOOR.

Pedestrian doors are hinged and pivoting.

The full range of fire resistant products are based on the same door panel as to their thickness, 62 mm, and increases fire resistance by varying the quality and quantity of insulation in it.

All our fire-resistant doors are tested under the European regulation EN 1634:2000 and comply with the new Technical Building Code (CTE) of the Spanish legislation.

The can be manufactured in one or two sheets.

We can incorporate accessories such as anti panic locks, anti panic bars, firewall viewers knobs, handles, special cylinders, training of cylinders, door closers, electro magnets, etc ... all of them with CE marking.

Their decoration can be RAL pre lacquer approved by the supplier, PVC wood imitation, or vinyl printed with digital images

All doors carry their Identification Label with the manufacturer/'s name, fire resistance, model and type, the corresponding number of certificate and number of production, between the frame and sheet at the hinges.

The significant improvement achieved in this model Registry El2 60 min. is the weight reduction compared with the same properties against fire. Usually it is constructed of galvanized metal sheet or prelacquer of 0.6-0.8 mm forming a panel of 62 mm composed mostly of mineral wool 150 kg / m3. The steel total perimeter of the frame is of 1.5 mm cold formed to obtain the required design.

They are mostly used as a port closure in places where there are electricity, gas, communications, water, etc.. meters and where they are required to be anti fire. They don't come with handles because only the supply companies can access and open with a special key. The standard sizes can be seen in the download area within the catalog. But we can build them as required.

