

SHAFT DOOR

FIRESTOP EI₂60 C5 / EI₂90 C5



MEASUREMENTS

In the 1- and 2-panel registers offered, free selection of both height and width measurements is permitted, ruling out any type of standardization.

WIDE RANGE OF MEASUREMENTS

ADVANTAGES

The perfect solution for water, electricity, gas, telecommunications, and electrical panel compartments, etc. Wide range of standard sizes in two different heights for greater project savings.

Special sizes to adapt the product to any customer's needs.

Excellent torsional rigidity of the leaf

TECHNICAL CHARACTERISTICS

Assembled using a roll forming machine using double folding and stitching.

53 mm thick leaf made of **0.7/0.9 mm** galvanized steel sheet. Thermosetting epoxy powder-coated sheet.

100 µm paint layer on the leaf and **120 µm** on the frame.

Rock wool insulation with a density of 145/180 kg/m³.

Zinc-plated steel anti-pry bolt.

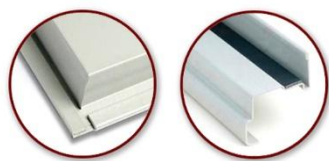
1.5 mm thick galvanized steel frame with a Z-shaped profile, ASTURMADI model.

Reversible frame that allows use in both opening directions.

Galvanized steel stiffener.

Cold-rolled steel sheet fixing clamps.

Approximate weight (single-door): **30 kg**.



CERTIFICATES

Fire resistance (60/90 min.) according to **EN 1634-1:2014**

ISO 9001:2015

FINISHING

Standard color: **RAL 7038** gray / **RAL 9010** white

STANDARD ACCESSORIES

3 mm thick steel hinges, the lower one with semi-automatic closing.

15 x 2 mm graphite intumescent gasket.

CF reversible double-lock mortise lock, recessed in the leaf and protected by two MO stucco plates.

Sintered steel latch.

40 x 40 nickel-plated cylinders with **3 keys**.

CF anti-snap handle with steel core, coated with matte black polypropylene.

OPTIONAL ACCESSORIES

Triangular square instead of a "handle set + cylinder" (no additional cost). blind escutcheon, handles only.

Knob with cylinder.

