





REVERSIBLE

The most suitable solution for your stock

+ POINTS _____

- It reduces stock by half.
- There's no need to check the opening direction.
- Wide range of standard dimensions in two different heights in order
- to 'economize' projects. This is reflected in a great combination
- quality/price.
- Non-standard dimensions in order to adapt the door to any need.
- Torsional rigidity of the door leaf higher than that of traditional
- assembling method.
 Galvanized sheet metal and paint with a high corrosion resistance
- and durability.
 Thermal insulation 1.2 (W/m2k).
- Open Z frame for an easy installation.
- Excellent serial hardware.
- Includes a self-closing hinge.
 Great variety of hardware in stock (see hardware catalogue).

Optional fixed panel for a standard door appearance.

Tested for up to 200.000 opening and closing cycles. Certified as a whole.

CERTIFICATES _____

- **Fire resistance** of 60 and 90 min according to the european norm EN 1634-1:2000.
- **Durability certificate C5** according to the european norm EN 14600:2005.
- Certificate ISO 9001:2008.

DOOR LEAF ___

- Galvanized steel sheets 0.7/0.9
 mm thick, profiler-assembled by
 double folding and stiching together
 the LID-TRAY set.
- High density rock wool insulation, 145/180 kg/m³.
- Galvanised steel stiffeners.
- Hexagonal 14x36 mm zinc plated anti-leverage bolt.
- Door thickness: 51 mm, approx.
- Approx. weight: 25 kg/m².







FIRESTOP EI260 C5

REVERSIBLE

The most suitable solution for your stock







RAL 7038 gris







DOOR FRAME _____

- Reduced thermal conductivity galvanized steel, 1.5 mm thick.
- Z-shaped jambs and lintels. ASTURMADI special profile.
- 230x1.5 mm cold-laminated steel plate fixing anchor, especially designed to be fitted in any kind of wall.
- Detachable special lintels. ASTURMADI special profile.

FINISHES _____

- Sheet painted with thermosetting epoxy powder.
- 100 micron coat of paint on the leaf and 120 on the frame.
- Standard color RAL 7038 grey.
- Color RAL 9010 white without additional cost (consult).
- Full RAL color chart (consult prices).

Standard ACCESSORIES _____

- 3 mm thick steel hinges, welded to the frame and fixed onto the leaf with M6x16 zinc plated screws. The lower hinge is self-closing.
- 15x2.5 mm graphite intumescent joint. It dilates 25 times its size at temperatures greater than 150°C.
- Reversible inlay fire resistant lock protected by two MO Stucal boards.
- Sintered steel latch.
- 40x40 brass cylinder lock with 3 keys.
- Handle
 - Anti-snag fire resistant handle.
 - Steel core covered by fusion.
 - Metal shields covered with nylon. Bolts and nuts.





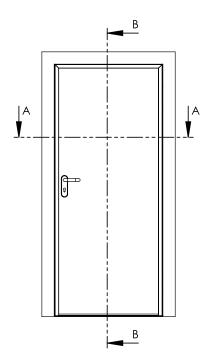


FIRESTOP EI260 C5



The most suitable solution for your stock





DIMENSIONS

CLEAR PASSAGE A RECOMENDED S.O. TOTAL DIMENSION 600 665 680 725 700 765 780 825 810 875 890 935 900 965 980 1025 930 995 1010 1055 1000 1065 1080 1125 1100 1165 1180 1225 1200 1265 1280 1325 HEIGHT CLEAR PASSAGE REAL CLEAR PASS RECOMENDED S.O. B=TOTAL DIMENSION 2000 1980 2050 2042	WIDTH				
700 765 780 825 810 875 890 935 900 965 980 1025 930 995 1010 1055 1000 1065 1080 1125 1100 1165 1180 1225 1200 1265 1280 1325 HEIGHT CLEAR PASSAGE REAL CLEAR PASS RECOMENDED S.O. B=TOTAL DIMENSION	CLEAR PASSAGE	Α	RECOMENDED S.O.	TOTAL DIMENSION	
810 875 890 935 900 965 980 1025 930 995 1010 1055 1000 1065 1080 1125 1100 1165 1180 1225 1200 1265 1280 1325 HEIGHT CLEAR PASSAGE REAL CLEAR PASS RECOMENDED S.O. B=TOTAL DIMENSION	600	665	680	725	
900 965 980 1025 930 995 1010 1055 1000 1065 1080 1125 1100 1165 1180 1225 1200 1265 1280 1325 HEIGHT CLEAR PASSAGE REAL CLEAR PASS RECOMENDED S.O. B=TOTAL DIMENSION	700	765	780	825	
930 995 1010 1055 1000 1065 1080 1125 1100 1165 1180 1225 1200 1265 1280 1325 HEIGHT CLEAR PASSAGE REAL CLEAR PASS RECOMENDED S.O. B=TOTAL DIMENSION	810	875	890	935	
1000 1065 1080 1125 1100 1165 1180 1225 1200 1265 1280 1325 HEIGHT CLEAR PASSAGE REAL CLEAR PASS RECOMENDED S.O. B=TOTAL DIMENSION	900	965	980	1025	
1100	930	995	1010	1055	
1200 1265 1280 1325 HEIGHT CLEAR PASSAGE REAL CLEAR PASS RECOMENDED S.O. B=TOTAL DIMENSION	1000	1065	1080	1125	
HEIGHT CLEAR PASSAGE REAL CLEAR PASS RECOMENDED S.O. B=TOTAL DIMENSION	1100	1165	1180	1225	
CLEAR PASSAGE REAL CLEAR PASS RECOMENDED S.O. B=TOTAL DIMENSION	1200	1265	1280	1325	
	HEIGHT				
2000 1980 2050 2042	CLEAR PASSAGE	REAL CLEAR PASS	RECOMENDED S.O.	B=TOTAL DIMENSION	
	2000	1980	2050	2042	
2100 2080 2150 2142	2100	2080	2150	2142	

