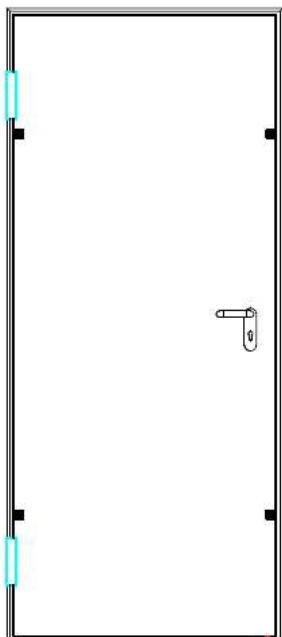


TECHNICAL SHEET

FIRESTOP INOX

El₂60 C5 El₂90 C5



DURABILITY: CLASS C5

DIMENSIONS			
SINGLE	CLEAR OPENING	HOLLOW WIDTH	TOTAL WIDTH
Width in millimetres	600	670	718
	700	770	818
	810	880	928
	900	970	1018
	1050	1120	1168
	1200	1270	1318
Height in millimetres	2055	2100	2126

DOUBLE	CLEAR OPENING	HOLLOW WIDTH	TOTAL WIDTH
Width in millimetres	1255	1315	1365
	1355	1415	1465
	1455	1515	1565
	1565	1625	1675
	1675	1735	1785
	1765	1825	1875
	1855	1915	1965
	2005	2065	2115
	2155	2215	2265
Height in millimetres	2055	2100	2126

DOOR LEAF

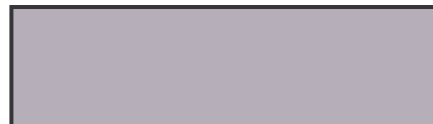
Stainless steel sheets 0.7 mm thick, assembled without welding
Galvanised steel stiffeners
Rock wool insulation, 145 kg/m³ density
Steel hinges, 3 mm thick, welded to the frame, fixed onto the leaf with M6x16 zinc plated screws
Hexagonal steel anti-lever rivet, 14 x 36 mm, zinc plated
Reversible inlay lock, protected by two MO Stucal boards
Synthesised steel latch
Brass cylinder locks, 40 x 40 with 3 keys
Non-stick handle, certified in accordance with standard DIN 18273
Steel core, covered by fusion, metal shields covered with nylon and bolts and screws
Door thickness - 51 mm, approx. weight - 55 kg single leaf, 90kg double leaf

DOOR FRAME

Reduced thermal conductivity steel, 1.5 mm thick
Jambs and lintels ASTURMADI model special profile
Graphite intumescent joint, 15 x 2.5 mm, in six colours, dilates 25 times its size at temperatures greater than 150°C.
Cold-laminated steel plate fastening claws, 163 x 1.5 mm
Steel door threshold, 50 x 2.5 mm

FINISHES

Stainless steel sheet
Stainless steel viewers and handles



STAINLESS STEEL

ACCESSORIES

Door viewer with 225 and 300 mm diameter
Anti-panic bar
Electromagnetic door holder
Hydraulic door closer with speed regulation

CERTIFICATES

FIRE RESISTANCE according to the European norm **EN 1634-1:2000**

Classification **El₂60** and **El₂90**

DURABILITY CERTIFICATE C5 according to the European norm EN 14600:2005

