

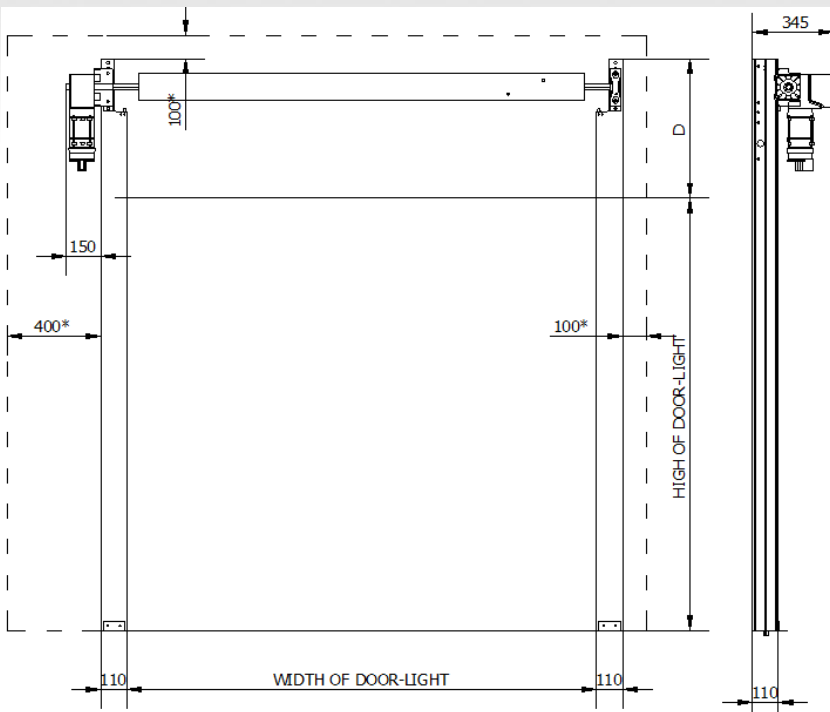


High speed door 120 RE

Reinforced exterior

Best solution for locations exposed directly to exterior areas and/or with high air pressures. It is fitted with flexible reinforcements that afford the canvas stiffness and facilitate rolling.

Is recommended for places where there are strong air currents, such as factory entrances, corridors with a lot of wind, loading bays,...

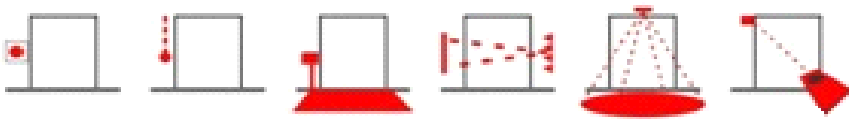


NOT DRUMCOVER	D = 600mm
STAINLESS STEEL DRUMCOVER	D = 610mm
ALUMINIUM DRUMCOVER	D = 620mm
CANVAS DRUMCOVER	D = 640mm

Product standard: EN 13241-1			
Section of this standard	Essential characteristics	Units	Value
4.2.8	Safe opening	-	AGREE
4.2.5	Glass components	-	DO NOT APPLY
4.2.3	Mechanical resistance and stability	-	AGREE
4.3.3	Manual strength	-	AGREE
4.4.1	Water permeability	-	DO NOT APPLY
4.2.9	Danger substance emission	-	AGREE
4.4.3	Resistance to the wind load	Pa	450 Pa; Class 2 (≤ 98 km/h)
4.4.4	Direct noise reduction	dB(A)	DO NOT APPLY
4.4.5	Thermal resistance	W/(m ² ·K)	DO NOT APPLY
4.4.6	Air permeability	m ³ /(m ² ·h)	DO NOT APPLY
4.2.4 and 4.4.7	Durability	-	Cycles: 250.000

*Measures required for installation and maintenance operations.
(IN THE EVENT THAT THE DOOR HAS A COUNTERWEIGHT, LET 120mm FREE ON THE OPPOSITE SIDE TO THE MOTOR).

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TECHNICAL DATA																																											
MAXIMUM MEASUREMENTS (mm)	W=5000 X H=5000																																										
APPLICATIONS AREA	OUTSIDE																																										
OPENING SPEED	STANDARD UP TO 1,2 m/s																																										
CLOSING SPEED	STANDARD DOWN TO 0,6 m/s																																										
STRUCTURE MATERIALS	ALUMINIUM	OPTIONAL	STEEL STAINLESS STEEL																																								
ROLLED DRUM	ALUMINIUM																																										
CANVAS	FLAMEPROOF TYPE M2, THICKNESSES 0,8 mm (950gr/m2)																																										
GEARED MOTOR	DIRECT AXIS	OPTIONAL	CHAIN-DRIVEN TRANSMISSION, BELT TRANSMISSION																																								
SAFETY SYSTEM	ANTI-DROP SYSTEM	OPTIONAL	COUNTERWEIGHT SYSTEM																																								
SENSITIVE SAFETY SYSTEM	PHOTOCELL																																										
CONTROL PANEL WITH CONVERTER AND AUTOMATON	MEASURES 300x400x200 PROTECTION IP54-IP65	OPTIONAL	MEASURES 400x220x200																																								
ELECTRIC SUPPLY	220-240 V a.c (F+N+PE) 50-60 Hz 0,55-0,75 kW																																										
ACTIVATION SYSTEMS	 Button Chain Magnetic Photocell Radar Remote																																										
STRUCTURE COLOURS	<table border="1"> <tr> <td rowspan="2">LACQUERED</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>9010</td> <td>9011</td> <td>7030</td> <td>7016</td> <td>8014</td> </tr> <tr> <td rowspan="2">ANODIZED</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>BLACK</td> <td>stainless</td> <td></td> <td></td> <td></td> </tr> </table>			LACQUERED						9010	9011	7030	7016	8014	ANODIZED						BLACK	stainless																					
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WINDOWS CANVAS	1 STANDARD ROW (1 WINDOW x METER) WINDOWS MEASURES (700 w x 400 h)																																										

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