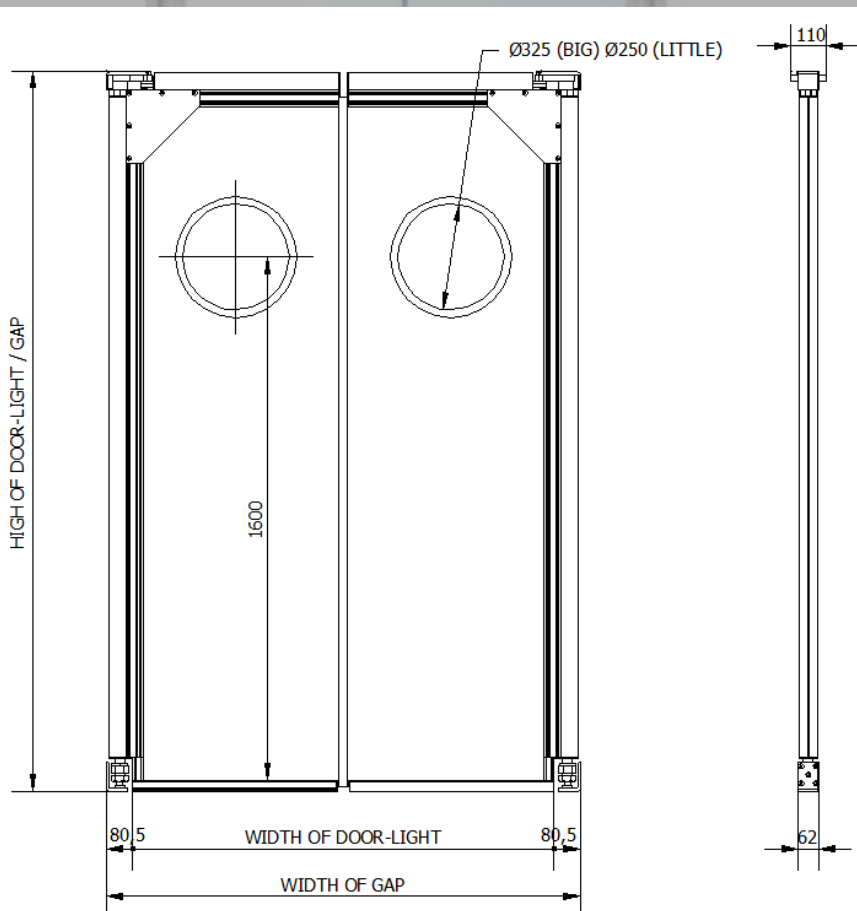




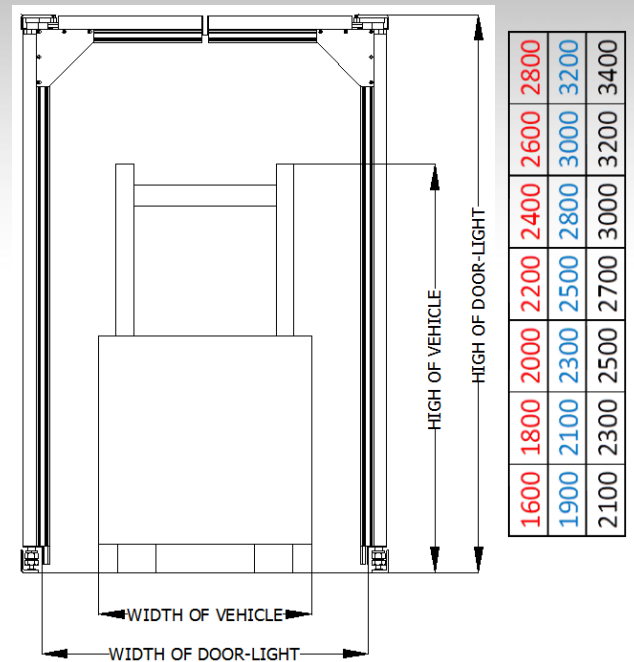
Hinged door 600 BA Rigid hinged door

Constantly evolving since it was created, it now features top and bottom gripping mechanism in cast stainless steel by microfusion, as well as a renovated inside mechanism. The Controlsa hinged door has 90° anchoring in both directions, thus facilitating passage in situations of heavy people movement.

A simple solution for any type of industry that requires a practical, good-looking and clean thoroughfare.



Vehicle thoroughfare

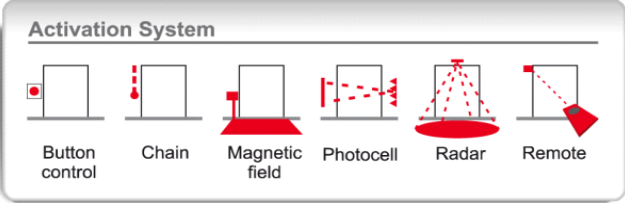


1600	1800	2000	2200	2400	2600	2800
1900	2100	2300	2500	2800	3000	3200
2100	2300	2500	2700	3000	3200	3400

600	800	1000	1200	1400	1600
1050	1250	1600	2000	2500	2700
1250	1600	2000	2500	2800	3000

Vehicle measures
Minimum dimension door
Recommendable dimension

Hinged door 600 BA

TECHNICAL DATA									
MAXIMUM MEASURES (mm)	W=3000 X H=3400								
APPLICATION AREA	INTERIOR								
CONFIGURATION	SIMPLE / DOUBLE								
SHEET	RIGID								
ESTRUCTURE MATERIALS	ALUMINIUM AND STAINLESS STEEL								
SHEET MATERIALS	RIGID: POLYTHENE								
AUTOMATION	PNEUMATIC CYLINDER								
ACTIVATION SYSTEM	 <p>The diagram illustrates six activation methods for the door: Button control (a button on the wall), Chain (a chain hanging from the door), Magnetic field (a red sensor on the door), Photocell (a sensor with a beam), Radar (a sensor with a wide red cone), and Remote (a red arrow pointing towards the door).</p>								
STRUCTURE COLOURS	<table border="1"> <tr> <td>LACQUERED</td> <td></td> </tr> <tr> <td></td> <td>90 10</td> </tr> </table>	LACQUERED			90 10				
LACQUERED									
	90 10								
COLOURS POLYTHENE*	<table border="1"> <tr> <td></td> <td></td> <td></td> <td>POLYTHENE 15mm</td> </tr> <tr> <td>WHITE</td> <td>BLUE</td> <td>GREEN</td> <td>CONSULT OTHER COLOURS</td> </tr> </table>				POLYTHENE 15mm	WHITE	BLUE	GREEN	CONSULT OTHER COLOURS
			POLYTHENE 15mm						
WHITE	BLUE	GREEN	CONSULT OTHER COLOURS						
WINDOWS	STANDARD 1 ROW (1 WINDOW x SHEET) WINDOW MEASURES (Ø325 BIG y Ø250 SMALL)								

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