TÜVRheinland® CERT ISO 9001 ISO 14001 BS OHSAS 18001 · CE EN13241:1
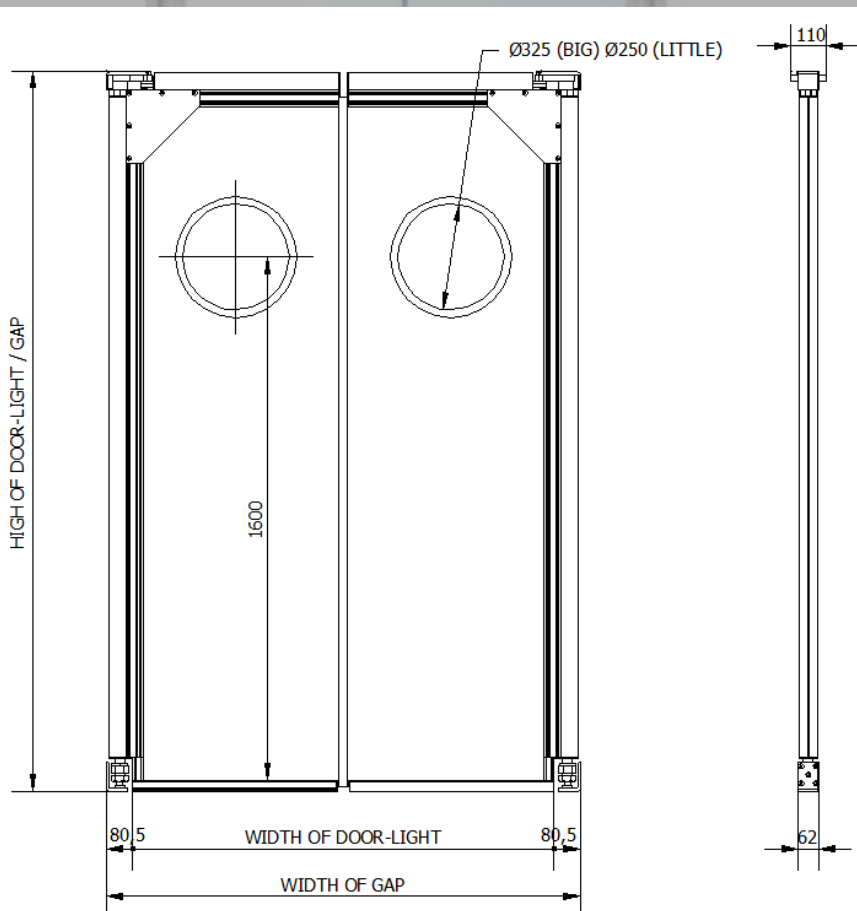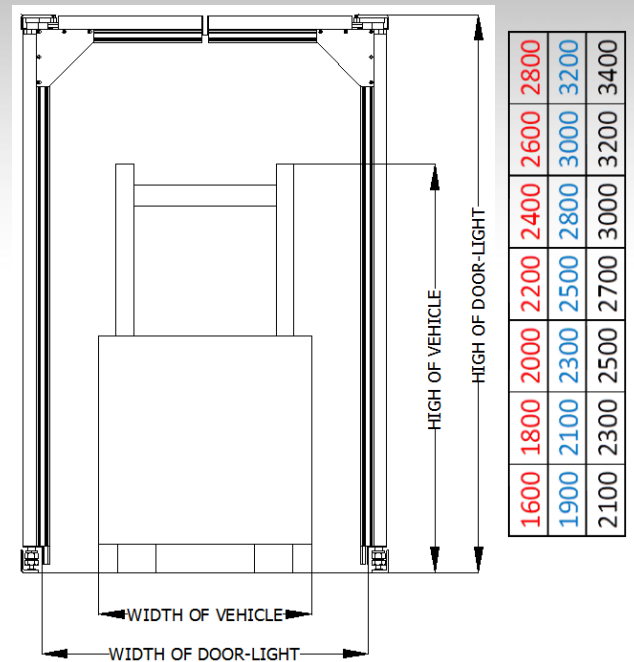

Hinged door 600 BA
Rigid hinged door

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 90º 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.

Ø325 (BIG) Ø250 (LITTLE)
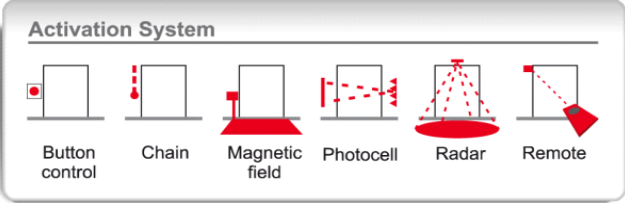
110

HIGH OF DOOR-LIGHT / GAP

1600

80,5 WIDTH OF DOOR-LIGHT 80,5

WIDTH OF GAP

62

Vehicle thoroughfare

HIGH OF VEHICLE

HIGH OF DOOR-LIGHT

WIDTH OF VEHICLE

WIDTH OF DOOR-LIGHT

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		
STRUCTURE COLOURS	LACQUERED **9010**	
COLOURS POLYTHENE*	WHITE BLUE GREEN	**POLYTHENE 15mm** **CONSULT OTHER COLOURS**
WINDOWS	**STANDARD 1 ROW (1 WINDOW x SHEET)** **WINDOW MEASURES (Ø325 BIG y Ø250 SMALL)**	