



Gaia 2VOL EN 81-20/50

LANDING DOOR RANGE



Gaia 2V OL

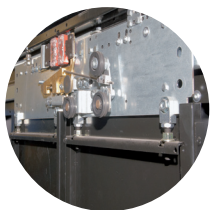
AUTOMATIC LANDING DOOR

Because you need high levels of performance, silent doors, robust and with a neat aesthetic, we developed the Gaia range. Able to integrate and respond to both configurations of buildings open to the public (schools, offices, hotels, health centers, train stations, theaters ...) than those good lifts, this new range brings you optimized high standing solution with an unmatched level of reliability.



Door block thickness :
155 mm

The door deeply



Simplified Commissioning

- Reducing installation time is guaranteed by the simplified assembly of the door.
- Maintenance is facilitated by the availability of components.



Aestheticism guaranteed

- No visible welding points on panels.
- The brushing direction of the lintel is the same as uprights for the most clear openings.

Dimensions for a GAIA automatic landing door

2 panels side opening

	MIN	MAX
Clear opening (CO)	600	1,300
Clear height (CH)	1,900	3,000
Standard lintel height	200	200
Small façade (SF)	Standard uprights width = 110 mm Dimensions in shaft = 104 mm	
Full façade (FF)	Bunch post width = PL / 2 + 50 Standard slam post width = 110 mm	

Certified fire resistance
E 120 according to **EN 81-58**

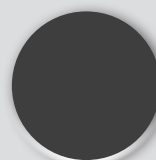
Ideal for **Public Buildings**

Ideal for **good lifts**

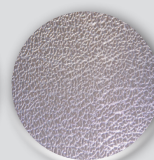


- In compliance with EN 81-20/50 and EN 81-71 Class 2 tests
- Standard lintel 200 mm
- Compatible with car door kept or with SLYCMA Jet-S.

Standard finishings



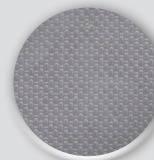
Primer



Leather grain
stainless
steel D42*



Grain 220
brushed
stainless
steel*

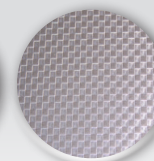


Linen stainless
steel*

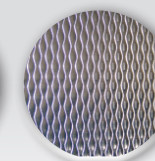
Optional finishings



RAL colour*



Square
stainless
steel*



5WL stainless
steel*

*Optional



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