Company:			(a) (a) (a) (a) (b) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a
Reference : Technical contact : Delivery address :			Delivery time requested
	□ ORDER	□ QUOTATION	
3 PANELS SIDE	OPENING	EN 81 - 20	Gaia 3V OL
CAR DOOR		EN 81-71 Category 2	CO 700 to 1800
Sliding to the left side acc	ording drawing 2822000	Sliding to the right side	according drawing 2822000
<u>+</u>		_	
Qty : CO :	CH :	Qty : CO : _	CH :
□ Automatic landing door unlocking □ Gaia 3V OL ■ Fixing height under fastening brace Other heigt > :	bolts 150 mm)	axi 300 mm)	
Category 2 with anti-gripping and pand Vandal-resistant unlocking device  Blocking between floors	el's boxing on the whole height (Cowlin	g of the lock contact included)	
Car door mechanical locking device betw	een floors (*): EN 81-20 - Article 5.2.5	5.3.1 (included in the standard production mod	del)
Stainless steel finishing and	glazing (*)		
□ AISI 304 brushed stainless steel claddi □ AISI 304 leather texture st. steel cladd □ AISI 304 linen stainless steel cladding			
Standard aluminium sill  Standard aluminium sill  Non reinforced 304 L brushed stainless steel sill with removing dust slots (*)  Iron sill (*)  304 L Reinforced stainless steel sill (*)			
Toe guards (*)			
☐ Large size toe guard (785mm) ☐ Galvanized iron ☐ 304L stainless steel ☐ Without toe guard supplying	☐ DELTACAP retractable toe ☐ William (pit from 500 ☐ Jack 2 (pit from 660 t ☐ Galvanized iron	to 660 mm)	Adaptation kit Contact cam kit
Options (*)  Infrared cells curtain with fixing kit			
☐ Kit for unlocking the lowest landing do	or from the botton of pit (EN 81-20)		
Literature ☐ French	□English □ German	□Italian	
Miscellaneous			