Order n° :			≅ : + 33 (0)4.78.86.81.00 √ : + 33 (0)4.78.86.81.08 ⋈ : slycma@slycma.com † : www.slycma.com
Technical contact :			Delivery time requested
	□ ORDER	☐ QUOTATION	
2 PANELS CENT CAR DOOR	RAL OPENING	EN 81 - 20 EN 81-71 Cat. 1	Rhea 2PCO
<u> </u>	+		
		-	Following drawing 2827000
☐ Automatic landing door unlocking ☐ Rhea 2PC0	Qty : C0 :	CH :	
☐ Swinging door - Hung side seen from lan		☐ right oor unlocking cam on panel. Unlocking roller h	eight : mm
Fixing height under fastening brackets Other height > :(*)	s: mm (mini 35 mm - maxi 300 mm)		
Fixing kit on car roof (*) 2 C-Shaped section + screws and b standard SLYCMA (Car door CO + 15 according to car width: Additionnal fixing stiffening adjustab Vandal resistant options (*)	50)		
Category 1	Reinforcement option (Pan	el's boxing + anti-gripping)	
Blocking between floors			
Mechanical car door locking device (VPC) EN 81-20 - Article 5.2.5.3.1 (included in the s	□ EN 81-20 blocker (*) □ Withou e standard production model) (with swing door)		lon EN 81-20)
Stainless steel finishes (*)			
304 Brushed massive stainless steel RAL powder coating	☐ 304 leathter texture massive stainless ste ☐ 304 linen massive stainless steel	eel	
Sills			
☐ Standard aluminium sill ☐ Iron sill (*) Toe guards (*)	☐ Non reinforced 304 brushed stainles ☐ Reinforced stainless steel sill (*)	ss steel sill (*)	
Large size toe guard (785mm) Galvanised iron 304 L stainless steel Without toe guard Options (*)	rd (785mm) DELTACAP retractable toe guard William (pit from 500 to 660 mm) Adaptation kit		
☐ Infrared cells curtain with fixing kit ☐ Kit for unlocking the lowest landing door from	the botton of pit (EN 81-20) (*)		
	□ English □ German	□Italian	
Miscellaneous			
			~