Company: Order n°: Lift n°:				雷 : + 33 (0)4.78.86.81.00 □ : + 33 (0)4.78.86.81.08 □ : slycma@slycma.com n : www.slycma.com	
Reference : Technical contact : Delivery address :				Delivery time requested	
	□ ORDER	□ QUOTA	NOITA		
3 PANELS SIDE OPENING				Rhea 3PSO	
GLAZED CAR D	ZED CAR DOOR		20	CO 600 to 1100	
Left sliding following d	rawing 2788500		sliding followi	ing drawing 2788500 CH :	
☐ Automatic landing door unlocking ☐ Rhea 3PS0					
☐ Swinging door - Hung side seen from lan Fixing height under fastening brackets				neight : mm opposite to the hanging side of the swing door	
Other height > :	olts O)				
☐ Mechanical car door locking device (VPC) EN 81-20 - Article 5.2.5.3.1 (included in the s	EN 81-20 blocker (*)	☐ Without (Non EN 81	-20)		
Stainless steel finishes (*)	tanuaru production model)				
☐ 304 Brushed massive stainless steel ☐ RAL powder coating	Nb of doors :	☐ 304 leathter texture massive stainle☐ 304 linen massive stainless steel	ss steel	Nb of doors :	
☐ Glazing of the panels ☐ Panoramic (standard model) : Pan ☐ Panels' edge and sill anodiz ☐ Full Glass (*)	els' edge and sill : natural anodisec ation (*) - colour :		ential)		
Sills					
☐ Standard aluminium sill ☐ Iron sill (*)	☐ Non reinforced 304 bru☐ Reinforced stainless st	ished stainless steel sill (*) eel sill (*)			
Toe guards (*)					
☐ Large size toe guard (785mm) ☐ Galvanised iron ☐ 304 L stainless steel ☐ Without toe guard	□ DELTACAP retractable toe guard □ William (pit from 500 to 660 mm) □ Jack 2 (pit from 660 to 780 mm) □ Galvanised iron □ Stainless steel				
Options (*)					
$\hfill\Box$ Infrared cells curtain with fixing kit $\hfill\Box$ Kit for unlocking the lowest landing door from	the botton of pit (EN 81-20) (*)				
• Literature	□ English □ G	erman 🗆 Italian			
Miscellaneous					
				ta 	