System SF55c



☐ Inquiry ☐ Or	der	Customer number:		
Company stamp / address:		Contact person:		
		Telephone:		
		Quotation No.:		
		Commission:		
Type of timber and finish:				
Number of systems:				
Opening direction: inwards folding outwards folding (Note: Use interior view!)				
Number of panel: to t	he left to the right	(Please draw a floor plan or a view sketch for be	etter understanding)	
Dimensions: Width:	(Total unfolding)	Height: (incl. pc	ossible floor recession)	
Timber design:				
Colour: RAL 7016	RAL 9006 RAL 9007	RAL 9016	Special colour Pre anodizing	
Colour of hinges:	E6-EV1 powder RAL 901	1 mat RAL 9016 [Special colour	
Handle colour:	E6-EV1 powder RAL 901	1 mat RAL 9016 [Special colour	
Handle height: H = (Indicate handle height from lower panel edge)				
Glazing:	Standard heat protection glass 2 x 4 without glass: prepared for Special glass:	mm	designation)	
Floor connection:	with weathered bottom track			
	with flush bottom track (height incl	. floor recession)		
	with recessed bottom track and low	verable bottom door seal (height in	ncluding recess)	
Locking of turn panel: (only possible with an add number of panels)	Shoot bolt lock with PZ (operated fr Roller latch + 2 x dead lock + HEWI Anti-draft lock with mushroom hea latch and profile cylinder (operable	Standard (shoot bolt lock operated from inside only) Shoot bolt lock with PZ (operated from both sides) Roller latch + 2 x dead lock + HEWI push handle Anti-draft lock with mushroom head and 4 point locking, latch and profile cylinder (operable on both sides) Pull handle for turn panel, outward folding system other:		
Additional safety:	Twin-Lock RC2-Safety package			