Bi-fold Doors	Company name:	Page: of	Date:	System type	S	culptured on	ly	Reading Trade
Liniar 70mm system	Company postcode:	Requested delive	ery date:	Bead type	28mm sculptured	28mm chamfered	40mm sculptured	- WINDOWS - 50a Portman Road, Reading, RG5 3RZ
Order	Contact name:	Your reference:		Colour				www.readingtradewindows.co.uk Tel: 0118 956 6866 Fax: 0118 951 2225
				Glazing	Glazed	i l	Jnglazed	
Quote	Contact telephone:	Our order numbe	er:	Glass spec to WER	A+	А	с	

ALL SCHEME DRAWINGS ARE LEFT HANDED AN VIEWED FROM OUTSIE

220



330

422



440

						QTY	Threshold	Fram	e Alu	ıminium (sil	ver) Alum	inium (gold)	Notes / Special requirements
							Threshold tray		Yes		No)	
Scheme		I					Handle colour	White	Blac	k Cł	nrome	Gold	
Slide direction		Left Right					Hardware colour	r White Black		ck Cł	Chrome Gold		
Width		(including add-on				idd-on)	Add-on size	10mm	20mm	50mm	2.5mm coupler	20mm coupler	
Height		(including cill)				ling cill)	Side(s) required	Тор	Botto	om	Left Right		
Midrail height		(if not 850mm				50mm)	Glass type	Toughened La			Lamina	ated	
Opening direction	C	Open in Open out				t	Glass appearance	Clea	r Pa	tterned:			
Cill turns	85mm	150mm	165mm	180mm	225mm	None	Spacer bar type	Alu	minium	w	arm edge	e spacer	
Cill type	John						• • • •						
Drainage				ce	No		Spacer bar colour						
Drainage				ce	Noi	ne	Spacer bar colour		ο Δι	uminium (sil	ver) Alum	inium (gold)	Notes / Special requirements
				ice	Noi		Spacer bar colour Threshold	Fram		iminium (sil		inium (gold)	Notes / Special requirements
Drainage				ice	Noi	ne	Spacer bar colour	Fram	Yes		ver) Alum No nrome		Notes / Special requirements
Drainage				ce	Nor	ne	Spacer bar colour Threshold Threshold tray	Fram		k Cł	No		Notes / Special requirements
Drainage OCATION Scheme		ealed				ne QTY	Spacer bar colour Threshold Threshold tray Handle colour	Fram White	Yes Blac	k Cł	No	Gold	Notes / Special requirements
Drainage OCATION Scheme Slide direction		ealed			Right	ne QTY add-on)	Spacer bar colour Threshold Threshold tray Handle colour Hardware colour	Fram White White	Yes Blac Blac	k Cł k Cł 50mm	No nrome nrome 2.5mm	Gold Gold 20mm	Notes / Special requirements
Drainage DCATION Scheme Slide direction Width	Conce	ealed			Right cluding a	edd-on)	Spacer bar colour Threshold Threshold tray Handle colour Hardware colour Add-on size	Fram White White 10mm Top	Yes Blac Blac 20mm	k Cł k Cł 50mm	No nrome nrome 2.5mm coupler	Gold Gold 20mm coupler Right	Notes / Special requirements
Drainage DCATION Scheme Slide direction Width Height	Conce	ealed	Fa	(in	Right cluding a (includ	add-on) iing cill) 50mm)	Spacer bar colour Threshold Threshold tray Handle colour Hardware colour Add-on size Side(s) required	Fram White White 10mm Top	Yes Blac 20mm Botto ghened	k Cł k Cł 50mm	No nrome 2.5mm coupler Left Lamina	Gold Gold 20mm coupler Right	Notes / Special requirements
Drainage Drainage COCATION Scheme Slide direction Width Height Midrail height	Conce	Left	Fa	(in	Right cluding a (includ (if not 8 Dpen out	ne QTY add-on) ling cill) 50mm) t	Spacer bar colour Threshold Threshold tray Handle colour Hardware colour Add-on size Side(s) required Glass type	Fram White White 10mm Top Tou Clea	Yes Blac 20mm Botto ghened	ck Cł ck Cł 50mm om ttterned:	No nrome 2.5mm coupler Left Lamina	Gold Gold ^{20mm} coupler Right ated	Notes / Special requirements

LOCATION						QTY	Threshold	Frame A		Alu	Aluminium (silver)		Aluminium (gold)		Notes / Special requiremen
							Threshold tray	Yes				No			
Scheme							Handle colour	White		Blac	k C	hrom	ne	Gold	
Slide direction		Left					Hardware colour	White Black		k C	hrom	ne	Gold		
Width		(in				add-on)	Add-on size	10mm	20r	nm	50mm		5mm upler	20mm coupler	
Height					(incluc	ding cill)	Side(s) required	Тор		Bottom		Left		Right	
Midrail height					(if not 8	350mm)	Glass type	Tou	ughened			Laminate		ated	
Opening direction	Open in		Open out		ıt	Glass appearance	Clear Pat		atterned:						
Cill type	85mm 150mm 165mm 180		180mm	225mm	None	Spacer bar type	Alumini		um Warm		edge	e spacer			
Drainage	Concealed Face			ce None		Spacer bar colour									