

Norfolk Aluminium	Customer	Delivery Address	Customer Reference
			Customer Order Number
			Date Required
			Amount:

Frame Colour		Handle Colours		U Value Required
Internal	External	Windows	Doors	
All Viewed External			Thermal Break	Yes <input type="checkbox"/> No <input type="checkbox"/>

Drawing Viewed Outside		Add Ons	Cill	Extras	Drawing Viewed Outside		Add Ons	Cill	Extras
	OA Width	Top	STD <input type="checkbox"/>	Trickle Vents <input type="checkbox"/>		OA Width	Top	STD <input type="checkbox"/>	Trickle Vents <input type="checkbox"/>
	OA Height	Bott	Face Drain <input type="checkbox"/>	Fire Escape <input type="checkbox"/>		OA Height	Bott	Face Drain <input type="checkbox"/>	Fire Escape <input type="checkbox"/>
	Transom Drop	Left	Other <input type="checkbox"/>			Transom Drop	Left	Other <input type="checkbox"/>	
	Sash Width	Right	_____			Sash Width	Right	_____	
Qty.	Location.				Qty.	Location.			
	OA Width	Top	STD <input type="checkbox"/>	Trickle Vents <input type="checkbox"/>		OA Width	Top	STD <input type="checkbox"/>	Trickle Vents <input type="checkbox"/>
	OA Height	Bott	Face Drain <input type="checkbox"/>	Fire Escape <input type="checkbox"/>		OA Height	Bott	Face Drain <input type="checkbox"/>	Fire Escape <input type="checkbox"/>
	Transom Drop	Left	Other <input type="checkbox"/>			Transom Drop	Left	Other <input type="checkbox"/>	
	Sash Width	Right	_____			Sash Width	Right	_____	
Qty.	Location.				Qty.	Location.			
	OA Width	Top	STD <input type="checkbox"/>	Trickle Vents <input type="checkbox"/>		OA Width	Top	STD <input type="checkbox"/>	Trickle Vents <input type="checkbox"/>
	OA Height	Bott	Face Drain <input type="checkbox"/>	Fire Escape <input type="checkbox"/>		OA Height	Bott	Face Drain <input type="checkbox"/>	Fire Escape <input type="checkbox"/>
	Transom Drop	Left	Other <input type="checkbox"/>			Transom Drop	Left	Other <input type="checkbox"/>	
	Sash Width	Right	_____			Sash Width	Right	_____	
Qty.	Location.				Qty.	Location.			
	OA Width	Top	STD <input type="checkbox"/>	Trickle Vents <input type="checkbox"/>		OA Width	Top	STD <input type="checkbox"/>	Trickle Vents <input type="checkbox"/>
	OA Height	Bott	Face Drain <input type="checkbox"/>	Fire Escape <input type="checkbox"/>		OA Height	Bott	Face Drain <input type="checkbox"/>	Fire Escape <input type="checkbox"/>
	Transom Drop	Left	Other <input type="checkbox"/>			Transom Drop	Left	Other <input type="checkbox"/>	
	Sash Width	Right	_____			Sash Width	Right	_____	
Qty.	Location.				Qty.	Location.			

Doors		Add Ons	Cill	Opening	Doors		Add Ons	Cill	Opening
	OA Width	Top	STD <input type="checkbox"/>	In <input type="checkbox"/>		OA Width	Top	STD <input type="checkbox"/>	In <input type="checkbox"/>
	OA Height	Bott	Face Drain <input type="checkbox"/>	Out <input type="checkbox"/>		OA Height	Bott	Face Drain <input type="checkbox"/>	Out <input type="checkbox"/>
	Transom Drop	Left	Other <input type="checkbox"/>	Hinged On Or Master		Transom Drop	Left	Other <input type="checkbox"/>	Hinged On Or Master
	Sash Width	Right	_____	Left <input type="checkbox"/> Right <input type="checkbox"/>		Sash Width	Right	_____	Left <input type="checkbox"/> Right <input type="checkbox"/>
Location.					Location.				

Notes: Important Note: Only Written notification of any Cancellations/Alterations to this order will be considered
Cancellation/Alteration costs may be incurred

Please accept order as detailed.
All Orders supplied in accordance with our terms & conditions

Signed _____ Date _____ Page ___ of ___

It is the responsibility of the person ordering to ensure all designs and specifications comply with all current legislation.