

TESS™ 660 REVEAL FIX ORDER FORM

YOUR DETAILS				DELIVERY DETAILS (Standard lead time 4-6 weeks)			
Company		Contact		Required delivery date			
Email		Phone		Delivery address			
Address		Order no.		Delivery options			
		Quote no.					
		Project		Customer to collect (ExWorks)		GD to deliver (DAP - surcharge)	

POS	QTY	REVEAL DIMENSIONS (REFER TO DATASHEET)		MOTOR SIDE		PLEASE BE ADVISED We recommend the use of radio motors (RTS) with twin head box configurations and overhead installations to avoid the need for relays and to aid with commissioning.	IMPORTANT The Tess 660™ system width can be adjusted and increased by up to 12 mm however the system width cannot be reduced and made narrower. We therefore recommend measuring the reveal width (RW) at least 3 points ideally using a laser distance gauge. Specify the smallest reveal width (RW) when placing an order. Check that the difference between the smallest and largest width does not exceed 12mm. The widths should be parallel, the draws should be parallel, and the diagonals (D) should be equal.
		WIDTH (RW)	DRAW	LEFT	RIGHT		
1							
2							
3							
4							
ORIENTATION							
5						Vertical	
6						Horizontal*	
7							
8						*Width limited to 2500 mm on TESS™ 660L	
LOCATION							
9							
10						Internal	
11						External**	
12							
TOTAL						** Running direction only vertically or sloping from top to bottom: 15° minimum angle	

Twin headbox arrangement for draw >4.5m (max 9m)
Fabric deploying from each end meeting in the centre. (comprises two motors)

POWDER COATING OPTIONS					MOTOR MAKE TYPE							
REF					All radio transmitters below are battery powered							
	RAL 9016 30% (traffic white matt = standard)				Somfy Hard Wired		Somfy Radio		Nice Hard Wired		Nice Radio	
3075	Other RAL, specify below (surcharge)				REF	SOMFY RADIO TRANSMITTERS	QTY	REF	NICE RADIO TRANSMITTERS	QTY		
3067	RAL		GLOSS LEVEL			7349	1 channel (hand held)		7742	1 channel (hand held)		
			30% matt	70% satin	90% gloss	7350	4+1 channel (hand held)		7768	6 channel (hand held)		
						7351	16 channel (hand held)		7743	1 channel (wall mounted)		
						7352	1 channel (wall mounted)		7770	6 channel (wall mounted)		

Side guide
Hem bar
Sealant strip
Hem bar end cap

MOTOR VOLTAGE OPTIONS				ACCESSORIES							
REF				REF							
	Standard motor voltage: 230V AC/50 Hz			3522	Hirschmann plug						
	Special motor voltage: 110V AC/60 Hz			7774	Control unit TTU (to be able to set limits of Nice hardwired motor)						
3079	Special motor voltage: 24V DC (24V DC motors incur a surcharge)			FORM COMPLETED BY							
				PRINT NAME		SIGNATURE		REGISTERED INSTALLER		DATE	

TESS™ 660 REVEAL FIX FABRIC ORDER FORM

FABRIC ALWAYS SUPPLIED AND FITTED BY GUTHRIE DOUGLAS	
Fabric type	
Colour code*	
*Please refer to the Guthrie Douglas approved fabrics colour chart www.guthriedouglas.com/fabric-choices	

PLEASE SPECIFY WHERE YOU WOULD LIKE THE FABRIC FRONT AND BACK (SEE GD WEBSITE FOR MORE DETAILS)	
Fabric front	<input type="checkbox"/> Flat side (FS)
	or
	<input type="checkbox"/> Head box side (HBS)
PLEASE SPECIFY WHERE YOU WOULD LIKE THE POCKET WELDS TO BE (WELDS WILL BE VISIBLE)	
Pocket weld	<input type="checkbox"/> Flat side (FS)
	or
	<input type="checkbox"/> Head box side (HBS)
<p>PLEASE NOTE</p> <ul style="list-style-type: none"> • Once ordered the fabric cannot be turned over. • On blackout fabric, slight wrinkling has to be expected along the side guides. • Depending on the system width mid welds may be present parallel to the head box. • The position of the welds or their orientation cannot be guaranteed. 	

