

Roller Blind Measure Sheet

Date of Order: _____

Order Reference: _____

Date Required: _____

Company Name: _____

Contact: _____

Telephone Number: _____

Delivery Address: _____

Site Contact: _____

Telephone Contact: _____

Customer Signature: _____

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System	Qty	*Child Safety D - Safety Device (10482) E - Chain Break Connector (10486) D or E	Width 1 or Single System	** Width 2 (Double systems only)	Drop	Fabric	Location	Installation Height : EN13120 - see notes below	Input I or O	Input T or F	Input LH or RH	Chain Drop	Bottom Bar Colour	Side Guided Y or N	Input S or R	Motor Type		Motor limit setting lead required?	
									Inside or Outside recess	Top or face Fixing	LH / RH Operation Chain / Motor				Std / Reverse rolled	S	A	Y	N

Please Note:-
 - If I entered for Inside Recess manufacturing allowances will be made and no bracket covers supplied.
 - If O entered for Outside recess size will be finished / exact size, brackets covers will be supplied additional to size
 - Chains will be made 100mm less than the blind drop unless stated otherwise
 * Child Safety Device / Chain Break applicable to System 4910
 **If double system please state width 1 left hand section and width 2 right hand section
 Note 4907 Max dims. 1800mm wide x 2800mm drop

Motor Type: S - Standard motor for switch operation or use with 0450 controls in conjunction with 0919 module
 A - Integrated receiver motor for 9940 controls (£156.49 uplift)

PLEASE NOTE: Motor limit setting lead will be required if standard motor option chosen with

Child Safety Legislation - EN 13120

Operating loop for Child Safety Device		Operating loop for chain retainer	
Installation height	Chain length	Installation height	Chain length
Known	Distance from floor to bottom of pull cords shall be at least 0.6m	Known	Distance from floor to bottom of operating chain shall be at least 1.5 m
Unknown	Less than or equal to 2/3rd drop of the blind	Not known drop ≤ 2.5 m	Length of operating chain loop shall be ≤ 1m
		Not known Drop > 2.5 m	Shall be ≤ drop of blind less 1.5 m