

Curtain Track Measure Sheet

Date of Order: 05/12/2022

Order Reference: SO13539Q1 Battrick

Date Required: As soon as possible

Company Name: CP Interiors

Contact: Tamara

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Delivery Address: Rue des Pres Trading Estate, St Saviour, Jersey JE2 7QP

Site Contact:

Telephone Number:

Customer Signature:

System Number	Colour	Qty	Overall Width	Location	** Installation Height:	Input LH / RH or B	Input T / F / A or R	Bracket number if known or projection in mm	Method	****Enhanced Wave	Cord Drop	Wave Tracks please tick	
						*** Left / right or both side operation	Top, Face , Adjustable brackets or *****Recess Fixing		LH / RH / Pair or Centre Stacking	Option 1, 2, 3, None		If face 11201 bkt = 60mm 11202 bkt = 80mm 60mm 80mm	
SG6840	Silver	1	3800	Living Room	Unknown	Left	Face	60mm projection	LH	Option 1		<input type="checkbox"/>	<input type="checkbox"/>
												<input type="checkbox"/>	<input type="checkbox"/>
												<input type="checkbox"/>	<input type="checkbox"/>
												<input type="checkbox"/>	<input type="checkbox"/>
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												<input type="checkbox"/>	<input type="checkbox"/>
												<input type="checkbox"/>	<input type="checkbox"/>

Please Note: For multiple stack please include diagram
When Face fixing Wave:

- * Child Safety Device applicable to System 3840 only complete with Silent Gliss Colorama Wave Curtains only
- ** If the Installation Height is known - cord drops will comply with EN13120
- *** If B for both, intermediate pulley will be added at extra cost
- ****Enhanced Wave
 - Option 1 - 2255 Adjustable Brake
 - Option 2 - 2255 Adjustable Brake & 6366 Carrier
 - Option 3 - Enhanced Wave (80mm Only)
- ***** Recess Fixing option only on 6465, 6870, 6970, 3870 and 3970 (additional costs apply)

Child Safety Legislation EN 13120

Operating loop for Child Safety Device		Operating loop for chain retainer	
Installation Height		Installation Height	Chain Length
Known		Known	Distance from floor to bottom of operating chain shall be at least 1.5m
Unknown		Not Known drop ≤ 2.5m	Length of operating chain loop shall be ≤1m
		Not Known drop > 2.5m	Shall be ≤ drop of blind less 1.5m