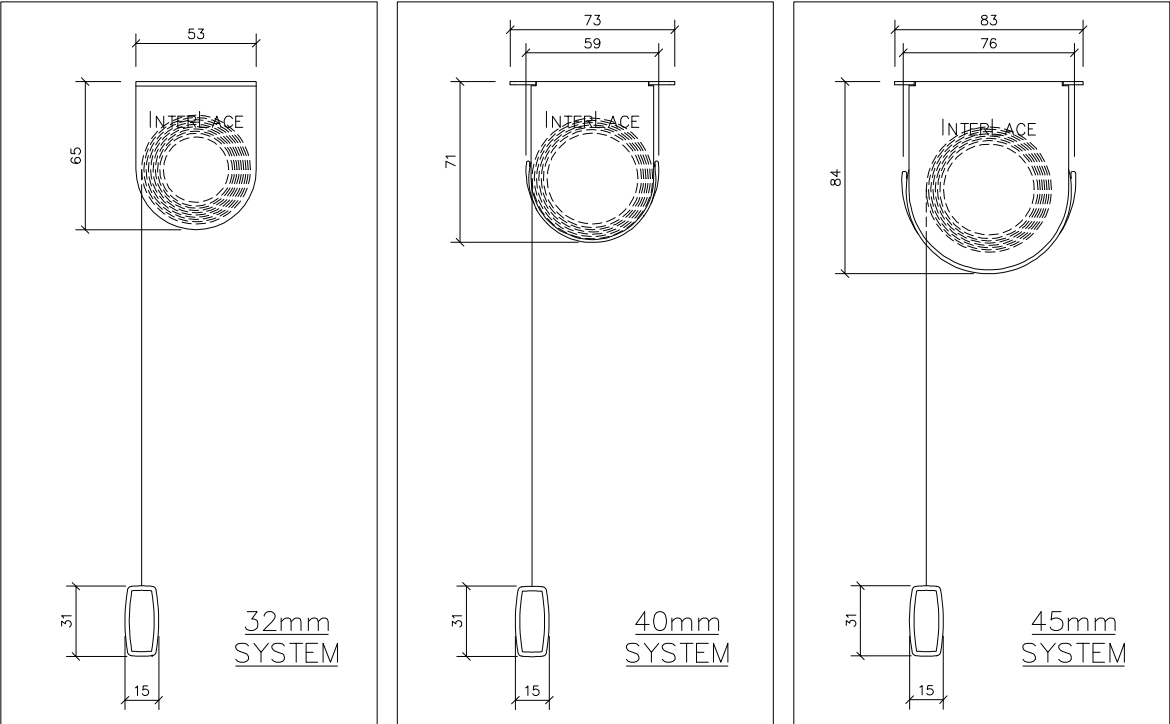
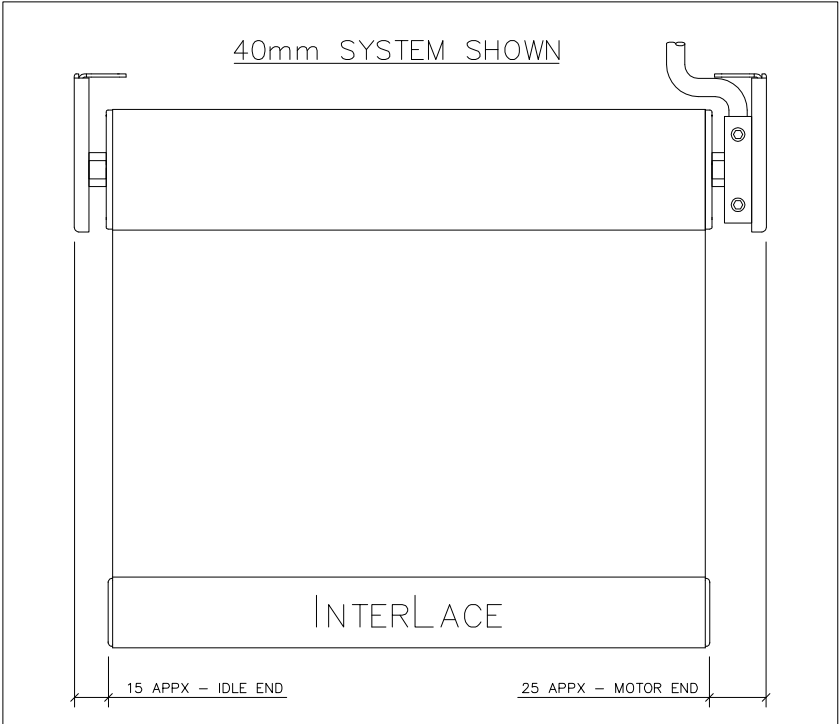
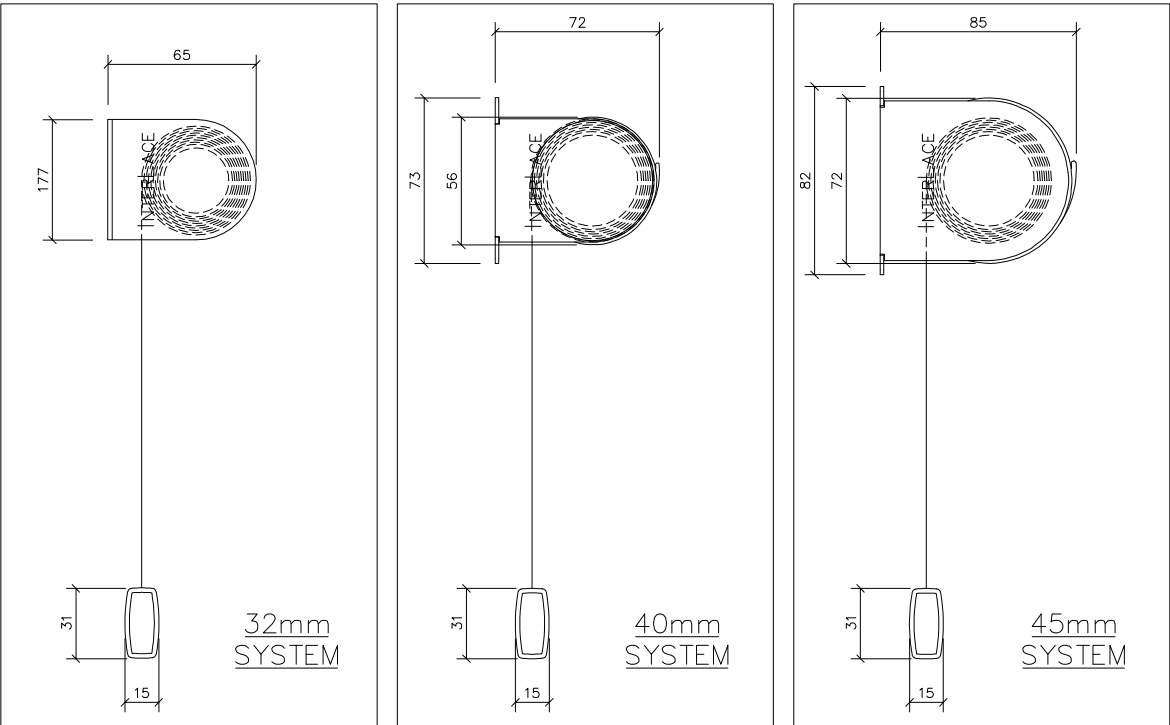




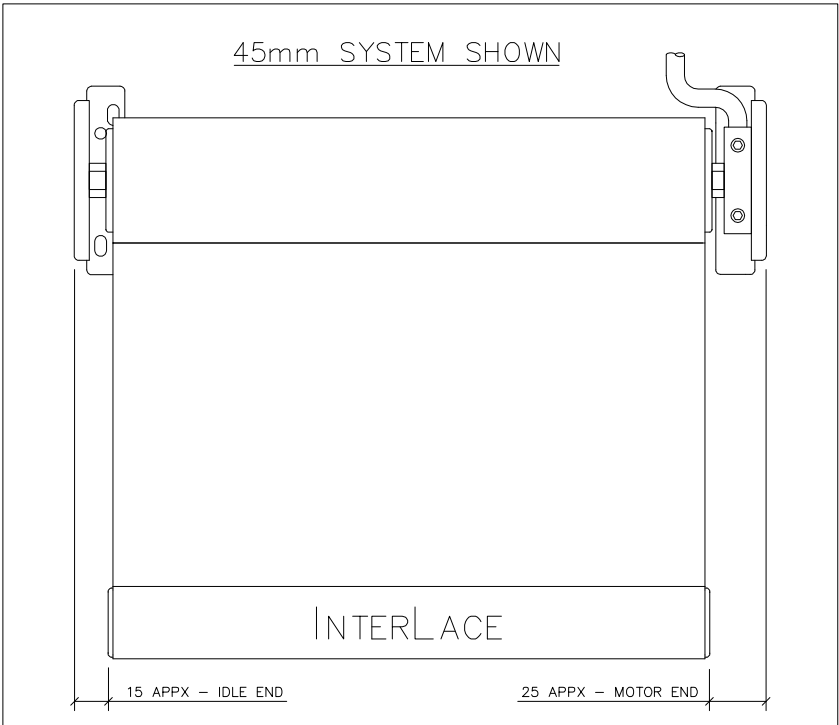
01 TOP FIX CONFIGURATION – SECTION



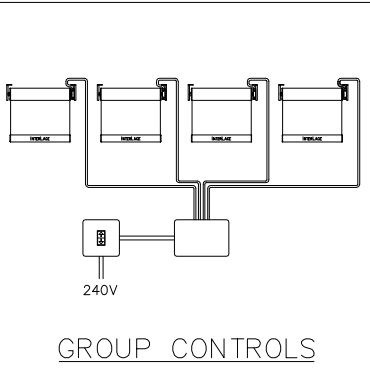
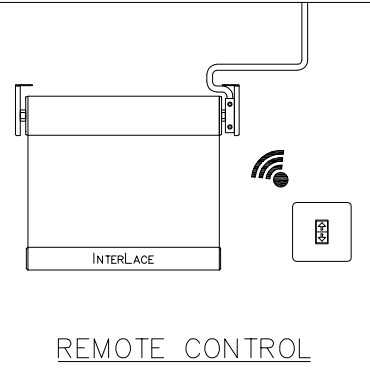
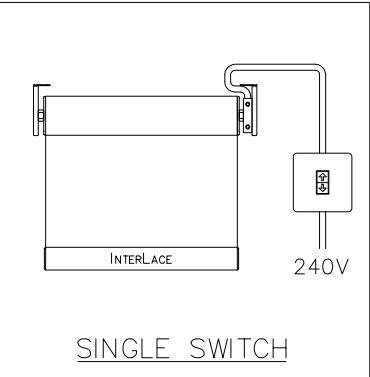
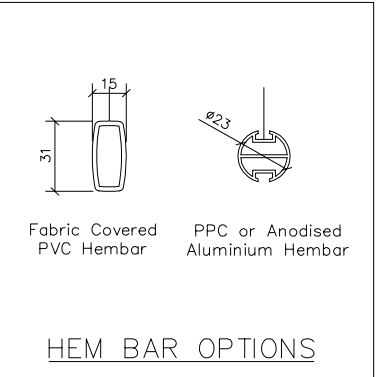
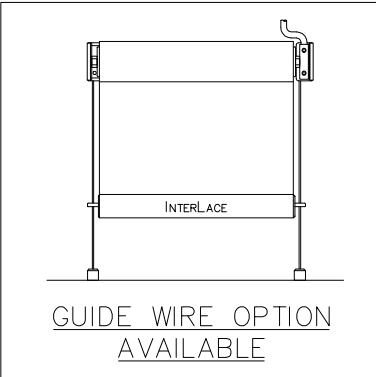
02 TOP FIX CONFIGURATION – ELEVATION



03 FACE FIX CONFIGURATION – SECTION



04 FACE FIX CONFIGURATION – ELEVATION



SYSTEM MAXIMUM DIMENSIONS			
BARREL SIZE	32mm	40mm	45mm
MAXIMUM WIDTH	2000mm	2500mm	3000mm
MAXIMUM DROP	4000mm	5000mm	6000mm
MAXIMUM AREA (Light Fabric)	6m2	12.5m2	15m2
MAXIMUM AREA (Medium Fabric)	4m2	9.5m2	12m2
MAXIMUM AREA (Heavy Fabric)	3m2	7m2	10m2
Note : Maximum dimensions quoted are dependant on the exact weight of the fabric specified			

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GENERAL
Blind sections and elevations are indicative of blind system type and dimensions.
InterLace reserve the right to alter products without notice on the basis of continuous improvement.
TOLERANCE
Please note that tolerance must be allowed on any dimensions given to take any potential variations in manufacturing and other conditions into account.
COLOURS
Please contact InterLace for any requests for colour swatches or samples.
CUSTOM METAL COLOURS
Most metal parts can be custom colour coated to an RAL reference using a polyester powder coating. Please check compatibility before specifying.
AUTOMATION CONTROLS
Requirements for controls are indicative only. Please contact InterLace for specific advice on control installations.
WIRING
All wiring including cabling, containment and connections is assumed to be project specific and by others and is not included within any generic recommendations made.
FIXING
This drawing does not take individual fixing situations into account. InterLace are not responsible for the substrate provided.

Dimensions in millimetres unless stated otherwise. Dimensions may vary from this drawing including fabric gaps and bracket dimensions due to the nature of the products. Do NOT scale from this drawing, if in doubt please ask.

Rev	Description	Date
00	Initial Issue	11.10.16



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Drawing Title		
3000 SERIES ELECTRIC ROLLER BLIND 240v MOTOR OPERATION		
Scale(s)	Date	
N.T.S.	11.10.16	
Drawn By	Checked By	Approved By
DK		
Drawing No		Rev
RB040_3000		00