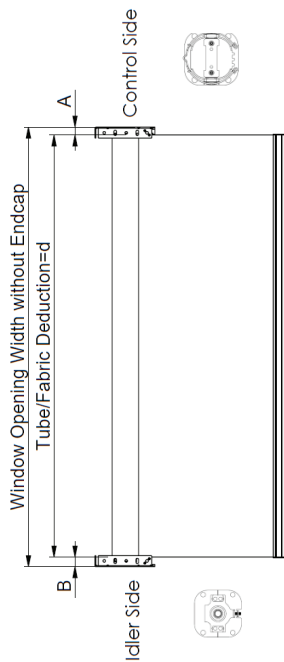


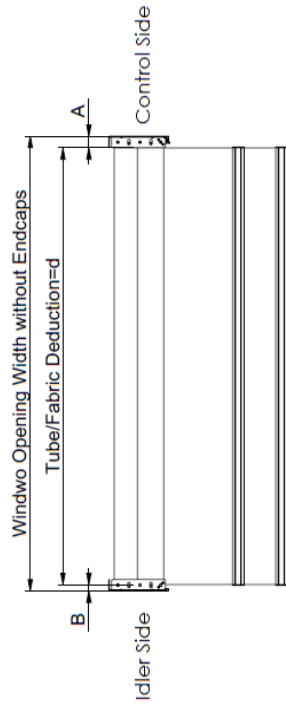
**Tube and Fabric Deductions**

**5.5" L Fascia Single Shade**



Control Side	Idler Side	Tube	A	B	d
<b>50 DC</b> Motor	 Ultra Spring Loaded Idler RS-888  Mini Spring Loaded Idler RS-890	2" Groove Tube (RS-013)	22.5mm (7/8")	33mm (1 5/16")	55.5mm (1.3/16")
		2 3/8" Tube (RS-033)	24mm (15/16")	34.5mm (1 3/8")	58.5mm (2 5/16")
		2 1/2" Tube (RS-T66)	25.9mm (1")	35.4mm (1 3/8")	61.3mm (2 7/16")

**5.5" L Fascia Duo Shade**



Control Side	Idler Side	Tube	A	B	d
<b>ST40</b> Motor	XL Idle End for 2TU (XL-B01)	1 1/2" Groove (RS-032)	22mm (7/8")	14.5mm (9/16")	36.5mm (1 7/16")
<b>ST30</b> Motor	XL Idle End (XL-A01, XL-B01)	1 1/2" Tube (RS-T46, RS-2TU)	19mm (3/4")	14.5mm (9/16")	33.5mm (1 5/16")
		1 3/4" Tube (RS-3TU)			
<b>30WF</b> Motor	XL Idle End (XL-A01, XL-B01)	1 1/2" Tube (RS-T46, RS-2TU)	17.5mm (11/16")	14.5mm (9/16")	32mm (1 1/4")
		2" Tube (RS-T56)	17.5mm (11/16")	13mm (1/2")	30.5mm (1 3/16")

1. Use this table as a guideline only
2. Deduction with 1-2mm tolerance
3. End cap thickness is 1/8"