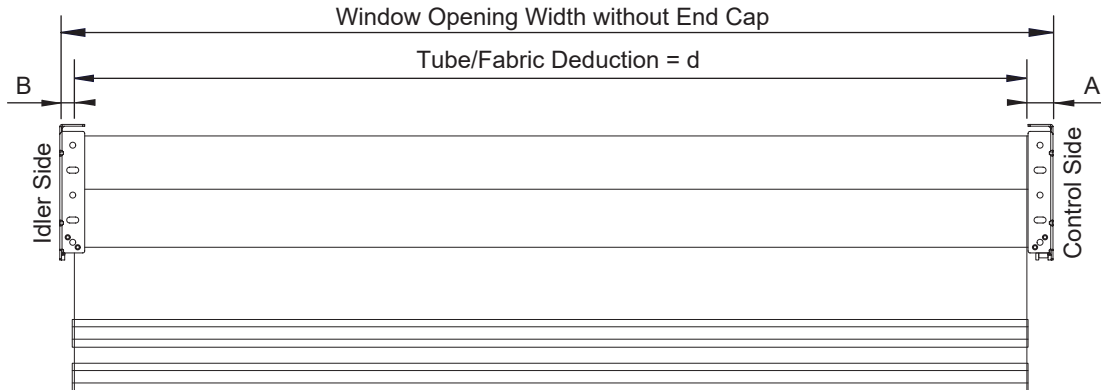


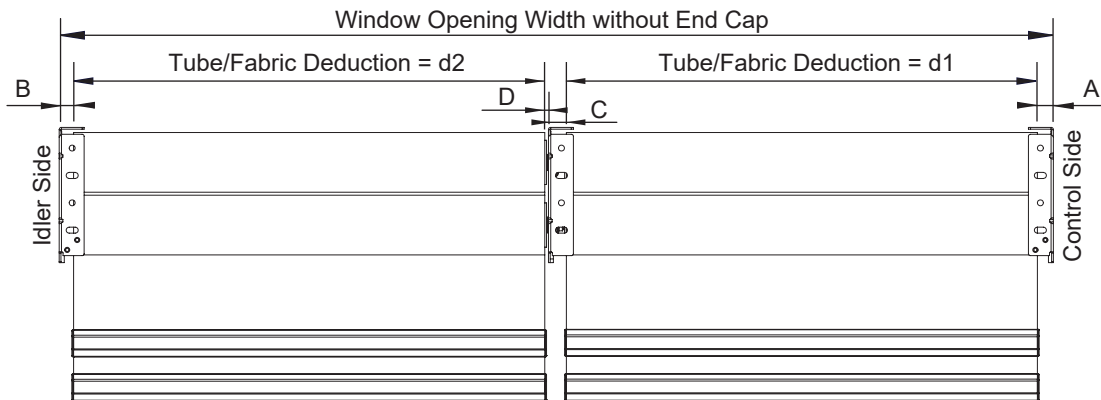
5.5" L FASCIA SLIM LINE TUBE/FABRIC DEDUCTIONS

5.5" L Fascia Slim Duo Shade (Single Band)



Brk	Tube	Control Side	Idler Side	A	B	d
XL	RS-T26 (1 1/8")	XL-1R1/XL-1R5	XL-E01/XL-E05	16.0mm (5/8")	13.0mm (1/2")	29.0mm (1 1/8")
	RS-1TU (1 1/4")	XL-1R* + XR-E08	XL-E21/XL-E25	16.0mm (5/8")	14.5mm (9/16")	30.5mm (1 3/16")
	RS-T36 (1 1/4")	XL-4R6/XL-4R0	XL-E11/XL-E15	17.5mm (11/16")	14.5mm (9/16")	32.0mm (1 1/4")
	RS-T46 (1 1/2")	XL-5R*	XL-A01/XL-A05	17.5mm (11/16")	14.5mm (9/16")	32.0mm (1 1/4")
	RS-2TU (1 1/2")	XL-1R* + XR-E09	XL-B01/XL-B05	16.0mm (5/8")	14.5mm (9/16")	30.5mm (1 3/16")
SP	RS-1TU (1 1/4")	XR-1R* + XR-E08	RS-015	16.0mm (5/8")	14.5mm (9/16")	30.5mm (1 3/16")
	RS-T46 (1 1/2")	XR-5R*	RS-027/RS-040	17.5mm (11/16")	14.5mm (9/16")	32.0mm (1 1/4")
	RS-2TU (1 1/2")	XR-5X*	RS-016/RS-018	17.5mm (11/16")	14.5mm (9/16")	32.0mm (1 1/4")
RS	RS-T46 (1 1/2")	RM-2CR (clutch+idler)		20.0mm (13/16")	14.5mm (9/16")	34.5mm (1 3/8")
	RS-2TU (1 1/2")	RM-2CX (clutch+idler)		20.0mm (13/16")	14.5mm (9/16")	34.5mm (1 3/8")

5.5" L Fascia Slim Duo Shade (Multi-Band)



Brk	Tube	Control Side	Idler Side	A	B	C	D	d1=A+C	d2=B+D
XL	RS-T26 (1 1/8")	XL-1R1/1R5	XL-E01/E05	16mm (5/8")	13mm (1/2")	18mm (11/16")	3.5mm (1/8")	34mm (1 5/16")	18mm (11/16")
	RS-1TU (1 1/4")	XL-1R*+XR-E08	XL-E21/E25	16mm (5/8")	14.5mm (9/16")	18mm (11/16")	3.5mm (1/8")	34mm (1 5/16")	18mm (11/16")
	RS-T36 (1 1/4")	XL-4R6/4R0	XL-E11/E15	17.5mm (11/16")	14.5mm (9/16")	18mm (11/16")	3.5mm (1/8")	35.5mm (1 3/8")	18mm (11/16")
	RS-T46 (1 1/2")	XL-5R*	XL-A01/A05	17.5mm (11/16")	14.5mm (9/16")	18mm (11/16")	3.5mm (1/8")	35.5mm (1 3/8")	18mm (11/16")
	RS-2TU (1 1/2")	XL-1R*+XR-E09	XL-B01/B05	16mm(5/8")	14.5mm (9/16")	18mm (11/16")	3.5mm (1/8")	34mm (1 5/16")	18mm (11/16")
SP	RS-1TU (1 1/4")	XR-1R*+XR-E08	RS-015	16mm (5/8")	14.5mm (9/16")	18mm (11/16")	3.5mm (1/8")	34mm (1 5/16")	18mm (11/16")
	RS-T46 (1 1/2")	XR-5R*	RS-027/040	17.5mm (11/16")	14.5mm (9/16")	18mm (11/16")	3.5mm (1/8")	35.5mm (1 3/8")	18mm (11/16")
	RS-2TU (1 1/2")	XR-5X*	RS-016/018	17.5mm (11/16")	14.5mm (9/16")	18mm (11/16")	3.5mm (1/8")	35.5mm (1 3/8")	18mm (11/16")
RS	RS-T46 (1 1/2")	RM-2CR (clutch+idler)		20mm (13/16")	14.5mm (9/16")	18mm (11/16")	3.5mm (1/8")	38mm (1 1/2")	18mm (11/16")
	RS-2TU (1 1/2")	RM-2CX (clutch+idler)		20mm (13/16")	14.5mm (9/16")	18mm (11/16")	3.5mm (1/8")	38mm (1 1/2")	18mm (11/16")

Note: Use the tables as a guideline only. Deduction with 1-2mm tolerance. End cap thickness is 1/8".