



EXTREME WIRE GUIDE S100

PRODUCT SPECIFICATIONS



CONTENTS

SECTION 1 WARRANTY	3
SECTION 2 SYSTEM OVERVIEW	4
GENERAL SCHEMATICS	4
SYSTEM OPTIONS	7
SECTION 3 SYSTEM SPECIFICATIONS	8
SPECIFICATION CHARTS	8
SYSTEM WEIGHTS	10
SECTION 4 ARCHITECTURAL VIEWS	12
SECTION 5 MEASURE & SPECIFY	15

DISCLAIMER

This manual is produced by Rollease Acmeda to supply the necessary information to ensure the safe and correct assembly, installation & operation of the hardware referenced.

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WARRANTY

Rollease Acmeda provide a 5 year hardware warranty against defects to the original purchaser [the fabricator/manufacturer].

The hardware warranty is not to be transferred to the end consumer.

The hardware warranty is limited to the repair or resupply of defective hardware components to the fabricator/manufacturer only.

The hardware warranty is applicable to normal use.

The hardware warranty when applied to external systems assumes the blinds are not used in strong winds/storms and not left down indefinitely.

The hardware warranty will not apply where the defect arises due to incorrect assembly and installation.

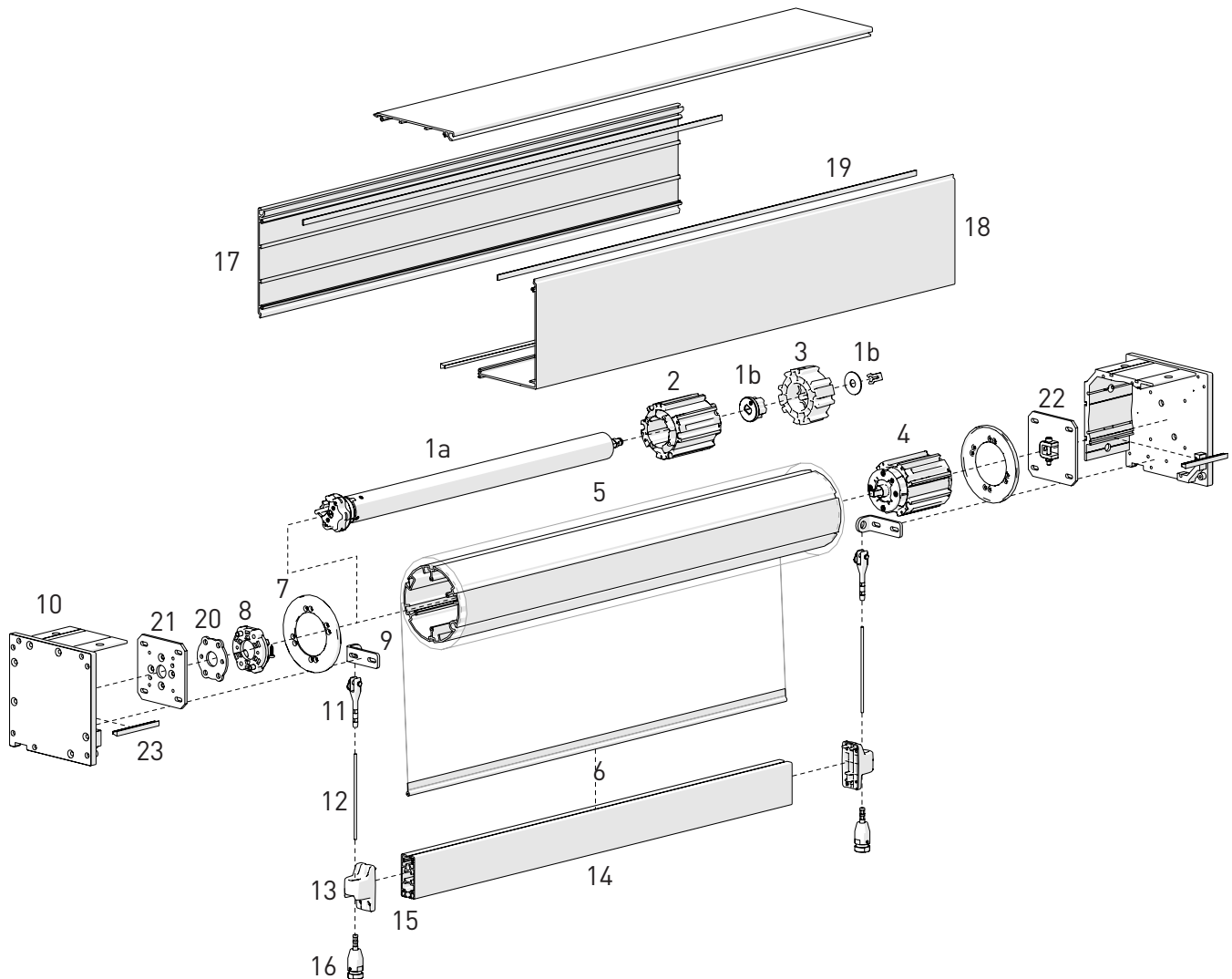
The hardware warranty is not applicable for coastal applications unless specified.

Retailers are obliged to supply consumers with their own warranty, if required, at the point of purchase.



GENERAL SCHEMATICS

BOX 190 CASSETTE

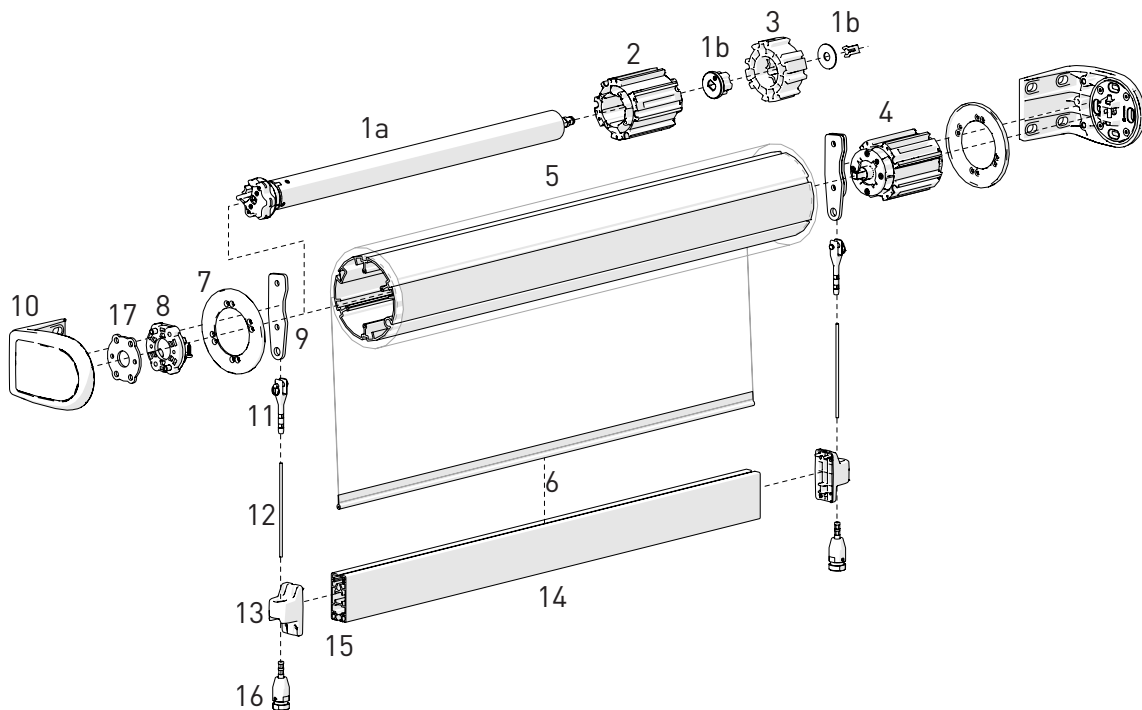


SYSTEM INDEX:

- | | |
|--|---|
| 1. a) AUTOMATE AX30 & AX50 Motors | 15. Ballast - 25 x 8mm Galv. Flat Bar x 3m |
| b) AUTOMATE Extreme Drive Wheel Adaptor Kit | 16. Tension Bracket & Flat Head Stud Terminal |
| 2. Extreme Universal Crown Wheel | 17. Extreme Cassette Top & Back Extrusion |
| 3. Extreme Drive Wheel | 18. Extreme Cassette Front Cover Extrusion |
| 4. Extreme Bearing Idler | 19. Foam Tape |
| 5. S100 Aluminium Tube | 20. Zamack Adaptor Spacer |
| 6. Spline | 21. Extreme Square Control Bracket Plate |
| 7. Extreme Tube End Plate | 22. Extreme Square Idler Bracket Plate |
| 8. Zamack Adaptor | 23. Fabric Brush - T-Slot Fit |
| 9. Wire Guide Adaptor Plate & Screws | |
| 10. Extreme Cassette End Plate & Screws for both sides | |
| 11. Fork Swage Terminal | |
| 12. Stainless Steel Wire w/ PVC coating - 4mm | |
| 13. F72 Wire Guide End Caps | |
| 14. F72 Multi Bar | |

GENERAL SCHEMATICS

TOP/FACE FIX BRACKETS

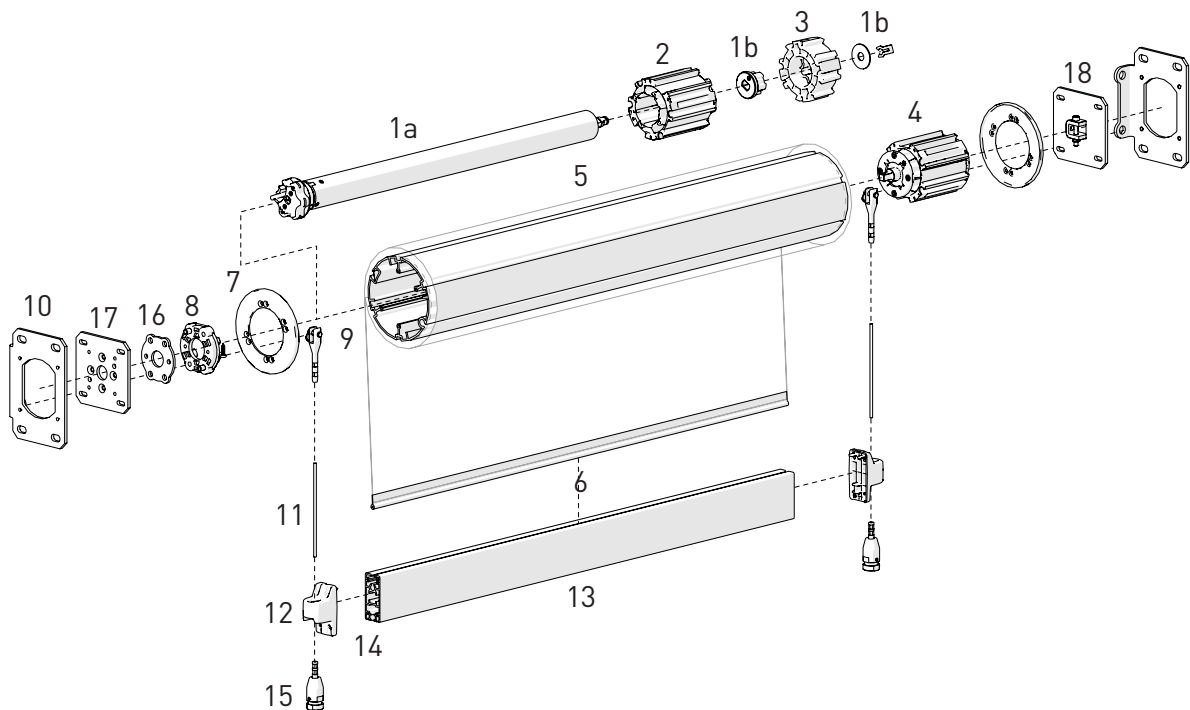


SYSTEM INDEX:

- | | |
|---|---|
| 1. a) AUTOMATE AX30 & AX50 Motors | 15. Ballast - 25 x 8mm Galv. Flat Bar x 3m |
| b) AUTOMATE Extreme Drive Wheel Adaptor Kit | 16. Tension Bracket & Flat Head Stud Terminal |
| 2. Extreme Universal Crown Wheel | 17. Zamack Adaptor Spacer |
| 3. Extreme Drive Wheel | |
| 4. Extreme Bearing Idler | |
| 5. S100 Aluminium Tube | |
| 6. Spline | |
| 7. Extreme Tube End Plate | |
| 8. Zamack Adaptor | |
| 9. Wire Guide Adaptor Plate & Screws | |
| 10. Extreme Top/Face Fix Open Brackets | |
| 11. Fork Swage Terminal | |
| 12. Stainless Steel Wire w/ PVC coating - 4mm | |
| 13. F72 Wire Guide End Caps | |
| 14. F72 Multi Bar | |

GENERAL SCHEMATICS

SIDE FIX BRACKETS

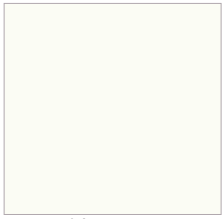


SYSTEM INDEX:

- | | |
|---|---|
| 1. a) AUTOMATE AX30 & AX50 Motors | 14. Ballast - 25 x 8mm Galv. Flat Bar x 3m |
| b) AUTOMATE Extreme Drive Wheel Adaptor Kit | 15. Tension Bracket & Flat Head Stud Terminal |
| 2. Extreme Universal Crown Wheel | 16. Zamack Adaptor Spacer |
| 3. Extreme Drive Wheel | 17. Extreme Square Control Bracket Plate |
| 4. Extreme Bearing Idler | 18. Extreme Square Idler Bracket Plate |
| 5. S100 Aluminium Tubes | |
| 6. Spline | |
| 7. Extreme Tube End Plate | |
| 8. Zamack Adaptor | |
| 9. Fork Swage Terminal | |
| 10. Extreme Recess Bracket | |
| 11. Stainless Steel Wire w/ PVC coating - 4mm | |
| 12. F72 Wire Guide End Caps | |
| 13. F72 Multi Bar | |

SYSTEM OPTIONS

AVAILABLE COLORS



pure white
069

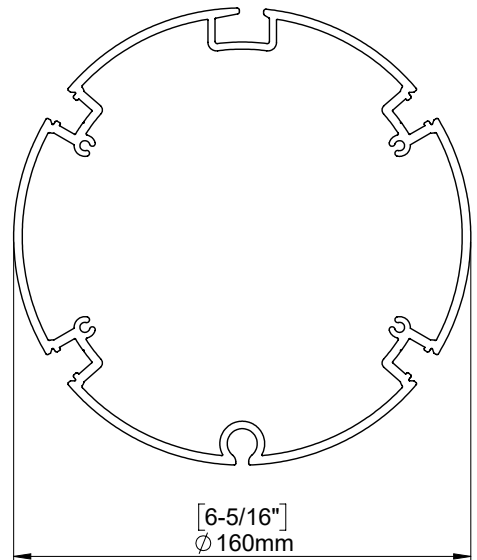
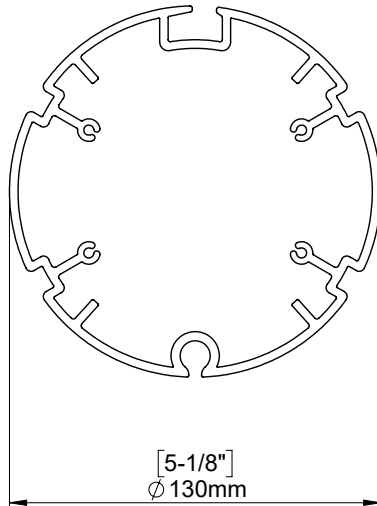
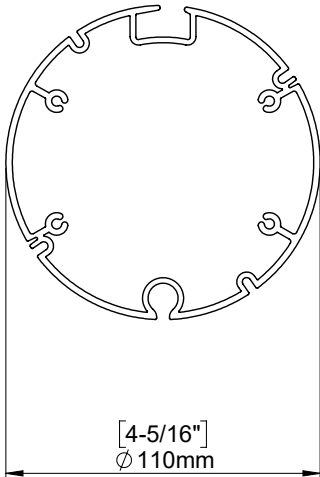


Anodized
018



black
050

TUBE SIZE



WIRE GUIDE OPTIONS

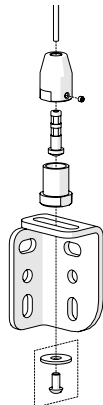
Tensioning Bracket

Floor Fix



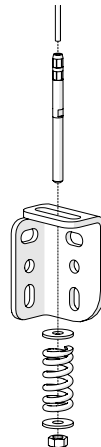
Stud Terminal

Side/Face Fix



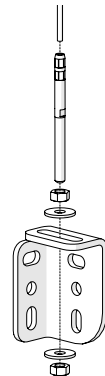
Stud Terminal with Spring

Side/Face Fix



Tensioning Bracket

Side/Face Fix



SPECIFICATION CHARTS

METRIC SYSTEM CAPACITY CHART WITH MOTOR SELECTION

Values are the weight of fabric + the weight bar (kg)

		WIDTH																				in							
		m	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6	3.8	4.0	4.2	4.4	4.6	4.8	5.0	5.2	5.4	5.6		5.8	6.0	6.2	6.4	6.6	6.8	7.0
DROP	BOX OR OPEN BRACKETS	2.0	6	7	7	8	9	9	10	10	11	12	12	13	14	14	15	15	16	17	17	18	18	19	20	20	21	22	79
		2.5	7	7	8	9	9	10	11	11	12	13	13	14	15	15	16	17	17	18	19	19	20	21	21	22	23	23	99
		3.0	7	8	9	9	10	11	12	12	13	14	14	15	16	17	17	18	19	19	20	21	22	22	23	24	24	25	119
		3.5	8	9	9	10	11	12	12	13	14	15	15	16	17	18	19	19	20	21	22	22	23	24	25	26	26	27	138
		4.0	8	9	10	11	12	12	13	14	15	16	17	17	18	19	20	21	21	22	23	24	25	26	26	27	28	29	158
	4.5	9	10	11	11	12	13	14	15	16	17	18	18	19	20	21	22	23	24	25	26	27	27	28	29	30	31	178	
	5.0	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	197	
	5.5	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	34	217	
	6.0	10	11	12	13	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35		237	
	6.5	11	12	13	14	15	16	17	19	20	21	22	23	24	25	26	27	28	29	31	32	33	34	35	36	37		256	
BOX + 110 TUBE OR OPEN	7.0	11	13	14	15	16	17	18	19	21	22	23	24	25	26	27	29	30	31	32	33	34	35	37	38	39		276	
	7.5	12	13	14	16	17	18	19	20	22	23	24	25	26	28	29	30	31	32	34	35	36	37	38	40	41		296	
	8.0	13	14	15	16	18	19	20	21	23	24	25	26	28	29	30	31	33	34	35	36	38	39	40	41			315	
	8.5	13	14	16	17	18	20	21	22	23	25	26	27	29	30	31	33	34	35	36	38	39	40	42	43			335	
	9.0	14	15	16	18	19	20	22	23	24	26	27	28	30	31	33	34	35	37	38	39	41	42	43	45			355	
	9.5	14	16	17	18	20	21	23	24	25	27	28	30	31	32	34	35	37	38	39	41	42	44	45	47			375	
10.0	15	16	18	19	20	22	23	25	26	28	29	31	32	34	35	37	38	39	41	42	44	45	47				394		
		79	87	95	103	111	119	126	134	142	150	158	166	174	182	189	197	205	213	221	229	237	245	252	260	268	276		

25x8 mm Ballast (+ kg)	(x1)	3	4	4	4	4	5	5	5	6	6	6	7	7	7	8	8	8	9	9	9	10	10	10	11	11	11
	(x2)	6	7	8	8	9	10	10	11	12	12	13	13	14	15	15	16	17	17	18	19	19	20	20	21	22	22

PARAMETERS

Fabric: 530gsm (17.9oz/yd²), 0.8mm Thick
 Weight Bar: F72 HD External Weight Bar

LEGEND	TUBE DESCRIPTION	MOTOR CAPACITY	
	Outside Product Specifications	AX30	AX50
	S100 110 STD	47 kg	78 kg
	S100 130 HD	40 kg	66 kg
	S100 160 XHD	32 kg	54 kg

NOTES:

- Increased fabric density or using ballast will reduce the tube capacity.

EXAMPLE SHADE:

Width = 5.0m | Drop = 6.0m:

Fabric and weight bar = **26kg**.

Box or Open Brackets can be selected.

Add two ballast flat bars (full width) = **16kg**.

Fabric and weight bar + ballast = 26kg + 16kg = **42kg**.

This shade needs the **AX50** motor and can use the **S100 | 130 HD** tube.

SPECIFICATION CHARTS

IMPERIAL SYSTEM CAPACITY CHART WITH MOTOR SELECTION

Values are the weight of fabric + the weight bar (lb)

		WIDTH																												
		m	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6	3.8	4.0	4.2	4.4	4.6	4.8	5.0	5.2	5.4	5.6	5.8	6.0	6.2	6.4	6.6	6.8	7.0		
DROP	BOX OR OPEN BRACKETS	2.0	14	15	16	18	19	20	22	23	24	26	27	28	30	31	32	34	35	36	38	39	41	42	43	45	46	47	79	
		2.5	15	16	18	19	21	22	23	25	26	28	29	31	32	34	35	37	38	40	41	43	44	46	47	48	50	51	99	
		3.0	16	17	19	21	22	24	25	27	29	30	32	33	35	36	38	40	41	43	44	46	48	49	51	52	54	55	119	
		3.5	17	19	20	22	24	26	27	29	31	32	34	36	37	39	41	43	44	46	48	49	51	53	54	56	58	60	138	
		4.0	18	20	22	24	25	27	29	31	33	35	36	38	40	42	44	45	47	49	51	53	55	56	58	60	62	64	158	
	4.5	19	21	23	25	27	29	31	33	35	37	39	41	43	44	46	48	50	52	54	56	58	60	62	64	66	68	178		
	5.0	21	23	25	27	29	31	33	35	37	39	41	43	45	47	49	51	53	55	57	59	62	64	66	68	70	72	197		
	5.5	22	24	26	28	30	33	35	37	39	41	43	46	48	50	52	54	56	59	61	63	65	67	69	72	74	76	217		
	6.0	23	25	27	30	32	34	37	39	41	43	46	48	50	53	55	57	59	62	64	66	69	71	73	75	78		237		
	6.5	24	26	29	31	34	36	38	41	43	46	48	50	53	55	58	60	62	65	67	70	72	74	77	79	82		256		
BOX + 110 TUBE OR OPEN	7.0	25	28	30	33	35	38	40	43	45	48	50	53	55	58	60	63	65	68	70	73	76	78	81	83	86	276			
	7.5	26	29	32	34	37	40	42	45	47	50	53	55	58	61	63	66	68	71	74	76	79	82	84	87	90	296			
	8.0	28	30	33	36	39	41	44	47	50	52	55	58	61	63	66	69	72	74	77	80	83	85	88	91		315			
	8.5	29	32	34	37	40	43	46	49	52	54	57	60	63	66	69	72	75	77	80	83	86	89	92	95		335			
	9.0	30	33	36	39	42	45	48	51	54	57	60	63	66	69	72	75	78	81	84	87	90	93	95	98		355			
9.5	31	34	37	40	43	47	50	53	56	59	62	65	68	71	74	78	81	84	87	90	93	96	99	102		375				
10.0	32	35	39	42	45	48	51	55	58	61	64	68	71	74	77	80	84	87	90	93	97	100	103			394				
		79	87	95	103	111	119	126	134	142	150	158	166	174	182	189	197	205	213	221	229	237	245	252	260	268	276	in		

25x8 mm Ballast (+ lb)	(x1)	7	8	8	9	10	11	11	12	13	13	14	15	15	16	17	18	18	19	20	20	21	22	23	23	24	25
	(x2)	14	15	17	18	20	21	23	24	25	27	28	30	31	32	34	35	37	38	39	41	42	44	45	46	48	49

PARAMETERS

Fabric: 530gsm (17.9oz/yd²), 0.8mm Thick
 Weight Bar: F72 HD External Weight Bar

LEGEND	TUBE DESCRIPTION	MOTOR CAPACITY	
	Outside Product Specifications	AX30	AX50
	S100 110 STD	104 lb	171 lb
	S100 130 HD	88 lb	145 lb
	S100 160 XHD	70 lb	119 lb

NOTES:

- Increased fabric density or using ballast will reduce the tube capacity.

EXAMPLE SHADE:

Width = 166in [14'] | Drop = 237in [20']
 Fabric and weight bar = **48lb.**
 Box or Open Brackets can be selected.
 Add one ballast flat bar (full width) = **15lb.**
 Fabric and weight bar + ballast = 48lb + 15lb = **63lb.**
 This shade can use the **AX30** motor and the **S100 | 110 STD** tube.

SYSTEM WEIGHTS

METRIC OVERALL SYSTEM WEIGHT

		WIDTH											
		m	2.0	2.5	3.0	3.5	4.0	4.5	5.0	5.5	6.0	6.5	7.0
DROP	2.0	17	21	24	27	30	33	36	40	43	46	49	
	3.0	18	22	25	29	32	36	39	42	46	49	53	
	4.0	19	23	27	30	34	38	42	45	49	53	56	
	5.0	20	24	28	32	36	40	44	48	52	56	60	
	6.0	21	26	30	34	38	43	47	51	55	59	64	
	7.0	22	27	31	36	40	45	49	54	58	63	67	
	8.0	23	28	33	38	42	47	52	57	61	66	71	
	9.0	24	29	34	39	44	49	54	60	65	70	75	
	10.0	25	31	36	41	47	52	57	62	68	73	78	

+ ADDITIONAL WEIGHT OPTIONS (kg)

Box 190	17	20	23	27	30	34	37	40	44	47	51
25x8 mm (x1)	3	4	5	6	6	7	8	9	10	10	11
Ballast (x2)	6	8	10	11	13	14	16	18	19	21	22
130mm Tube	4	5	6	7	8	9	10	11	12	13	14
160mm Tube	7	8	9	10	12	13	14	15	16	18	19

BASE PARAMETERS

Brackets:	Top / Face Fix Open Brackets
Fabric:	530 gsm (17.9 oz/yd ²), 0.8mm Thick
Weight Bar:	F72 HD External Weight Bar
Tube:	S100 110mm

NOTES:

- System Weights above are indicative only, based off theoretical calculations.
- Rollease Acmeda recommend weighing the assembled system for accurate results.
- Variances in to specified fabric density or ballast weight must be accounted for.

EXAMPLE SHADE:

Width = 5.0m | Drop = 6.0m = **47kg.**

Add Box 190 weight = **37kg.**

Add two ballast flat bars (full width) = **16kg.**

Add S100 | 130 HD tube weight = **10kg.**

The total shade weight is 47 + 37 + 16 + 10 = 110kg.

SYSTEM WEIGHTS

IMPERIAL OVERALL SYSTEM WEIGHT

		WIDTH											
		in	79	99	119	138	158	178	197	217	237	256	276
DROP	79	38	45	52	59	66	73	80	87	94	101	108	
	119	40	48	56	63	71	78	86	93	101	108	116	
	158	43	51	59	67	75	83	91	100	108	116	124	
	197	45	54	62	71	80	88	97	106	115	123	132	
	237	47	56	66	75	84	94	103	112	121	131	140	
	276	49	59	69	79	89	99	109	118	128	138	148	
	315	51	62	72	83	93	104	114	125	135	146	156	
	355	54	65	76	87	98	109	120	131	142	153	164	
	394	56	67	79	91	102	114	126	137	149	160	172	

+ ADDITIONAL WEIGHT OPTIONS (lb)

Box 190	37	44	51	59	66	74	81	89	96	104	111
25x8 mm (x1)	7	9	11	12	14	16	18	19	21	23	25
Ballast (x2)	14	18	21	25	28	32	35	39	42	46	49
130mm Tube	9	11	13	15	18	20	22	24	26	29	31
160mm Tube	15	18	20	23	26	28	31	33	36	39	41

BASE PARAMETERS

Brackets:	Top / Face Fix Open Brackets
Fabric:	530 gsm (17.9 oz/yd ²), 0.8mm Thick
Weight Bar:	F72 HD External Weight Bar
Tube:	S100 110mm

NOTES:

- System Weights above are indicative only, based off theoretical calculations.
- Rollease Acmeda recommend weighing the assembled system for accurate results.
- Variances in to specified fabric density or ballast weight must be accounted for.

EXAMPLE SHADE:

Width = 197in | Drop = 237in = **103lb.**

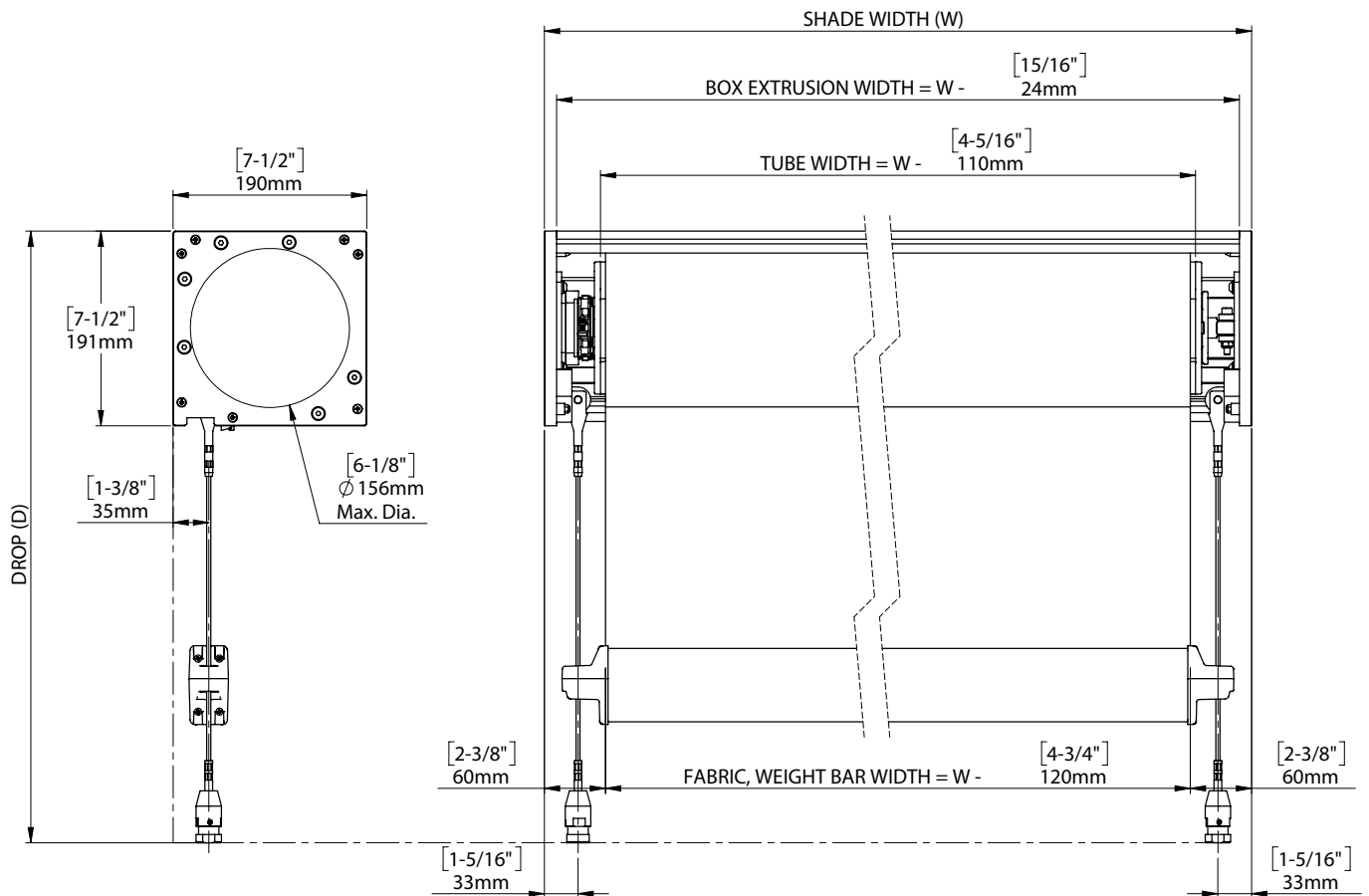
Add Box 190 weight = **81lb.**

Add two ballast flat bars (full width) = **35lb.**

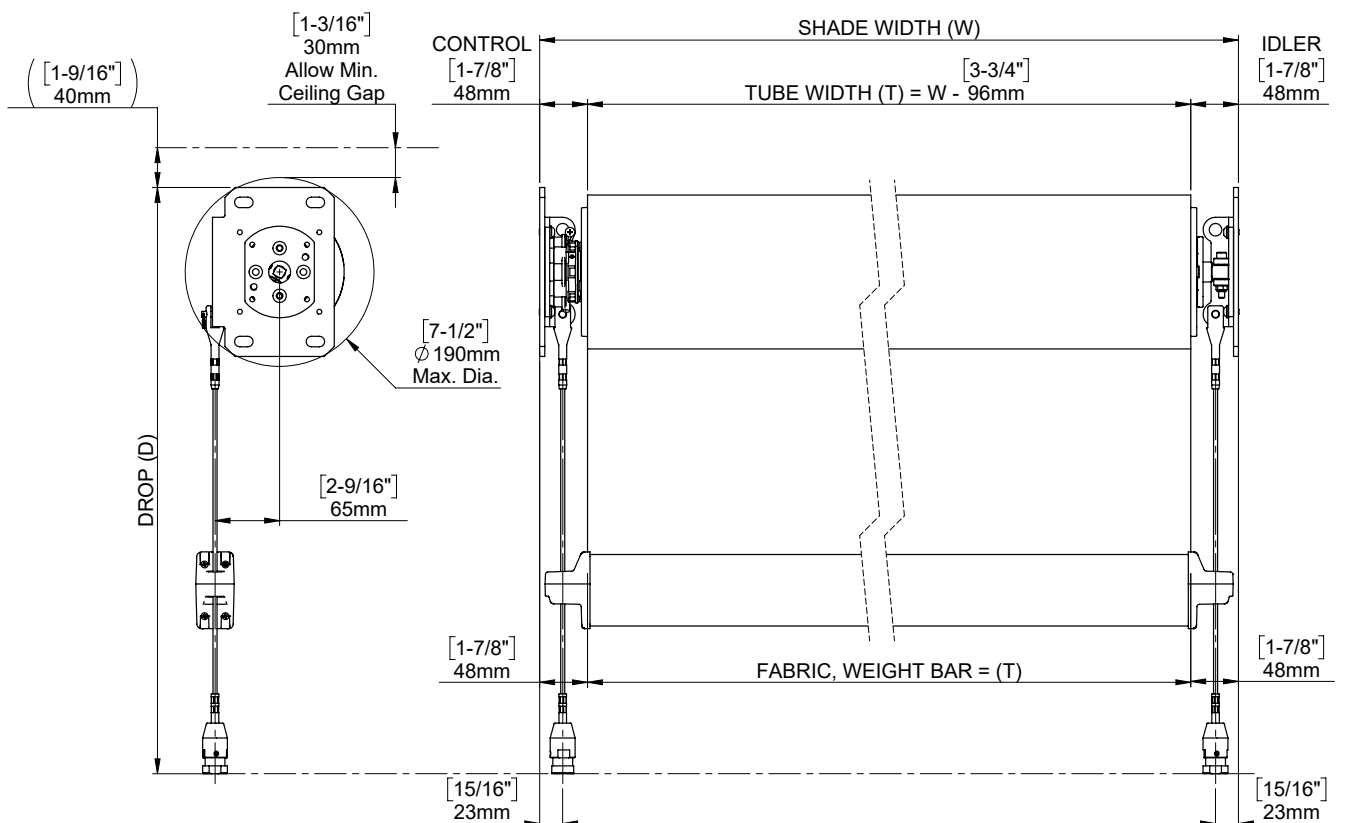
Add S100 | 160 XHD tube weight = **31lb.**

The total shade weight is 103 + 81 + 35 + 31 = 250lb.

BOX 190

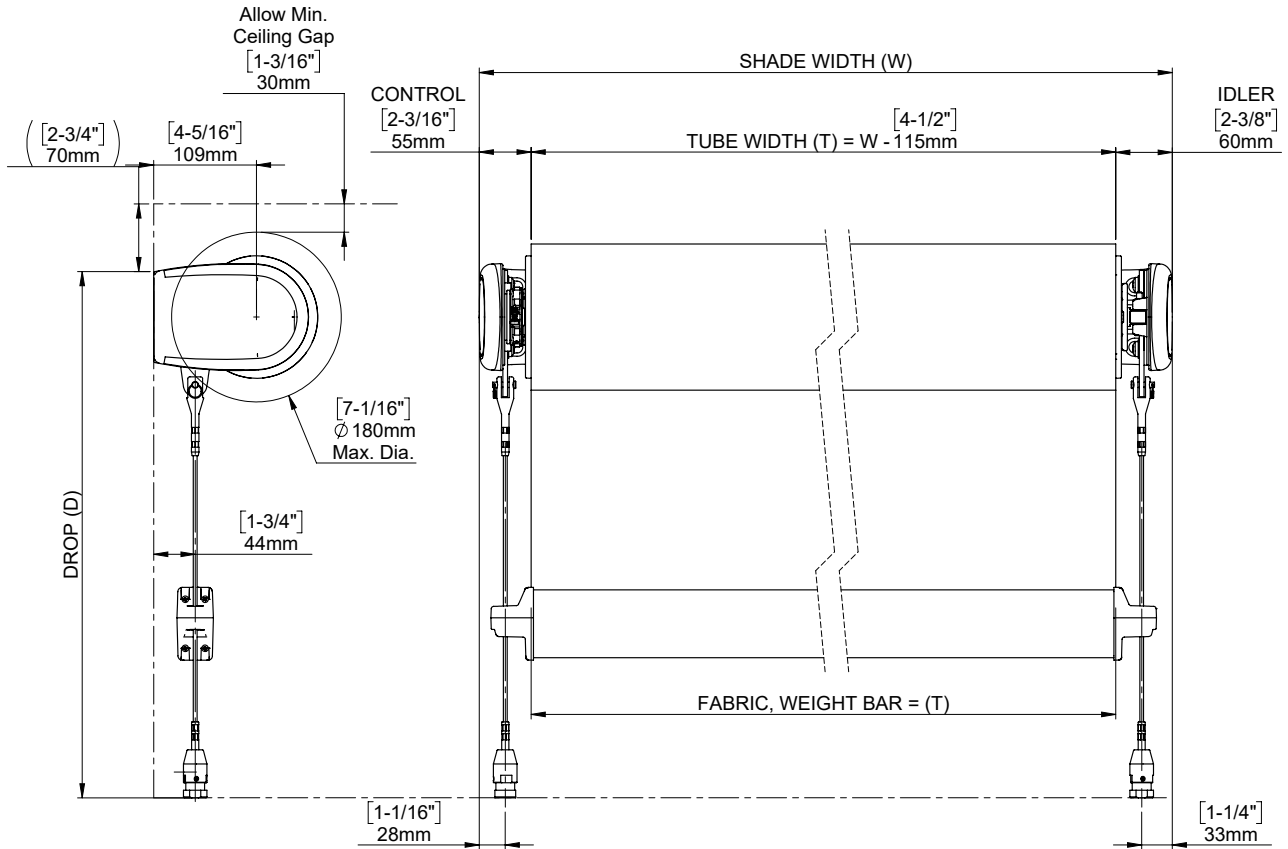


OPEN RECESS BRACKETS

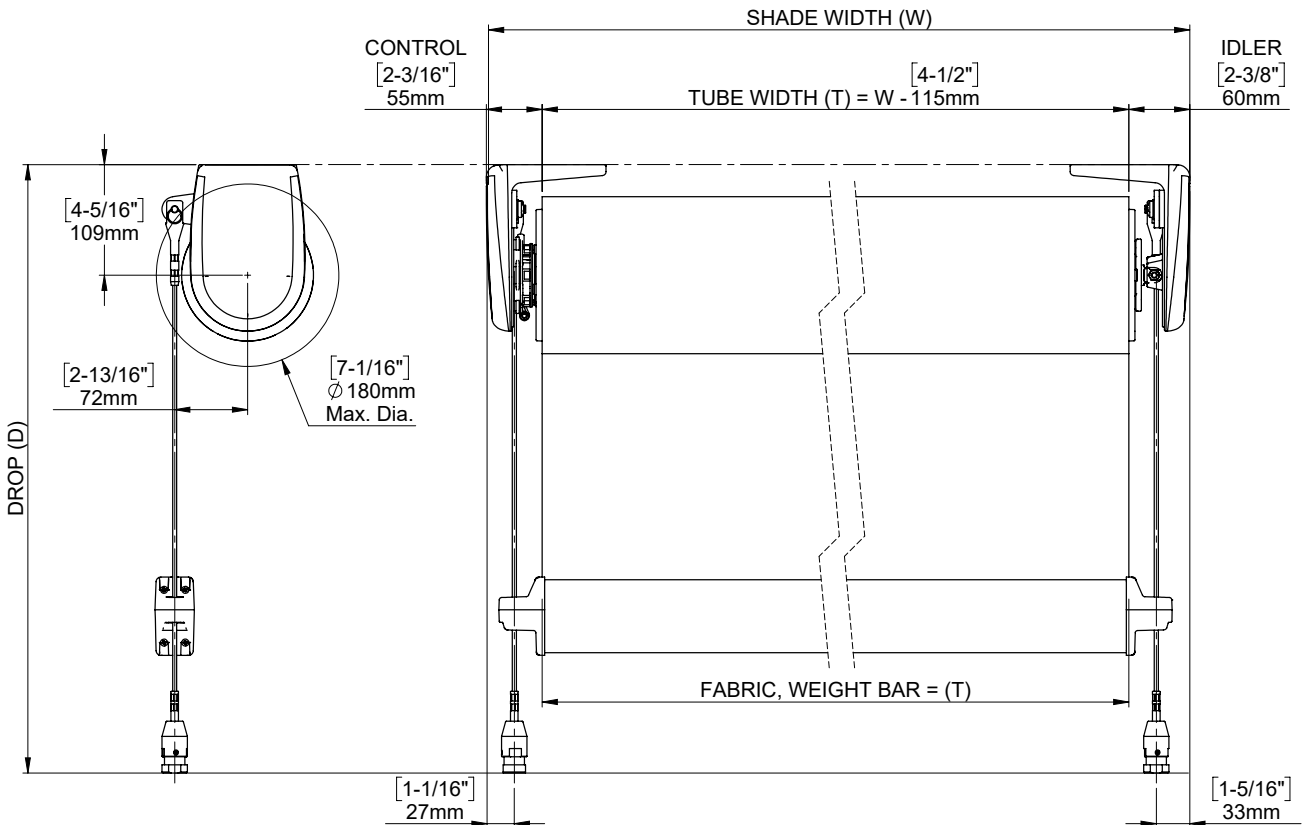


OPEN BRACKETS

FACE FIX BRACKETS



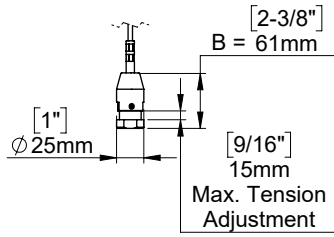
TOP FIX BRACKETS



WIRE GUIDE TENSION OPTIONS

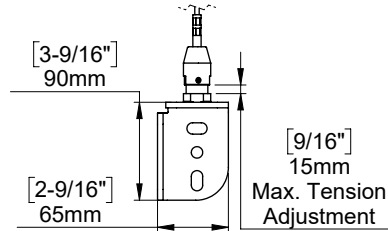
FLOOR MOUNT

Tensioning Bracket



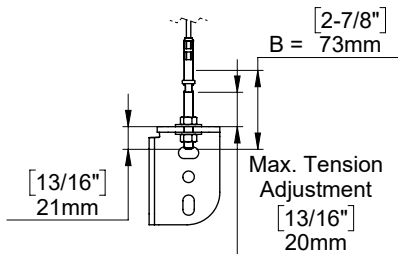
INSIDE WALL MOUNT

Tensioning Bracket With Fixing Bracket



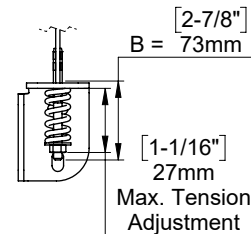
OUTSIDE WALL MOUNT

Stud terminal With Fixing Bracket



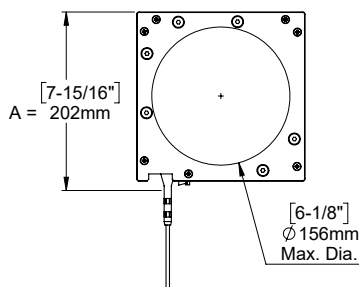
CEILING MOUNT

Stud terminal With Fixing Bracket + Tension Spring

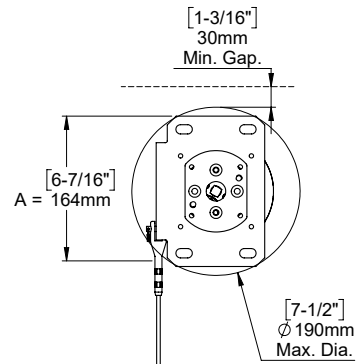


MAXIMUM FABRIC ROLL DIAMETER

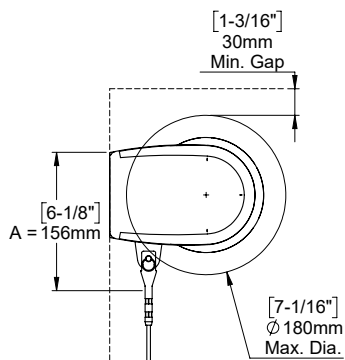
BOX 190



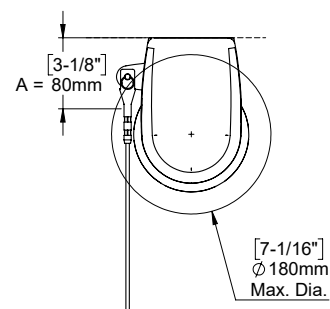
INSIDE WALL MOUNT



OUTSIDE WALL MOUNT



CEILING MOUNT



GUIDELINES

In order to assist with providing seamless communication between the Specifier, Assembler and Installer, Rollease Acmeda are providing some guidelines to assist with measuring and specifying the Extreme system in order to:

- Identify key information for Assembler and Installer
- Improve efficiency
- Limit the number of re-calls / adjustment required on site after installation

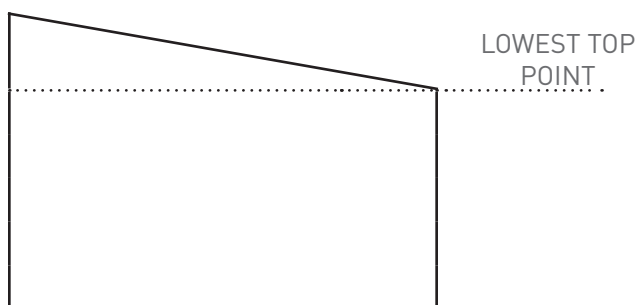
The suggested 'Actual Blind Sizes' are based on:

- Minimum clearances where relevant to assist installers
- Compromise between minimising on site adjustments for installer (plus, overall appearance for end user) and simplifying process/communication for Specifier.
- To simplify the Specifiers task 'Actual Blind Widths' could be based on the smallest size - however depending on installation type packing or on site adjustments will be required at installation.
- To minimise adjustments further analysis into where the walls are out-of-square could be undertaken, however very clear communication between Specifier, Assembler and Installer is required.

MEASURING

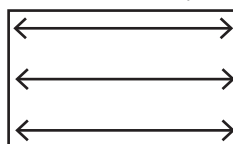
TIP 1: Check Top of Installation Space is level

If Top of Installation Space is uneven, ensure 'Top Width' measurement and all 'Drop' measurements are taken from 'Lowest Top Point' (dotted line indicated below)

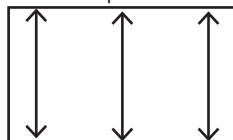


TIP 2: Measure Installation Widths and Drops at two different points.

- Installation Width at Top and Bottom



- Installation Drop at Left and Right



TIP 3: Wire Guide System

It is recommended to measure, cut and crimp all wire guides on site.

All wire guides are to be crimped (or swaged) using appropriate hydraulic tools available for hire or purchase. Rollease Acmeda can assist by referring you to recommended suppliers, please enquire with our service team for assistance.

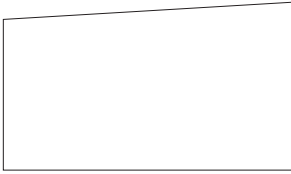
For wire guide crimping details refer to the Installation Manual.

SHADE WIDTH

For all scenarios



Top & Bottom level



Top uneven & Bottom level



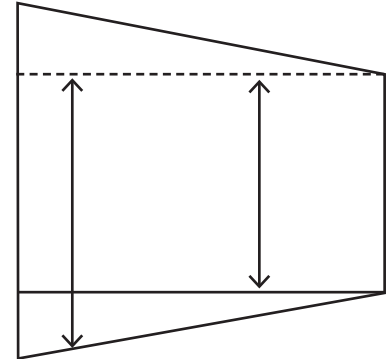
Top level & Bottom uneven^

Top & Bottom uneven^

Blind Drop = Smallest Drop Size

EXAMPLE:

Top & Bottom uneven



DROP (units)

4

3

LEFT

RIGHT

**Blind Drop = Smallest Drop Size
= Right Hand Drop Size
= 10**

SHADE WIDTH

For the following scenarios:



Top & Bottom Widths identical, sides are level

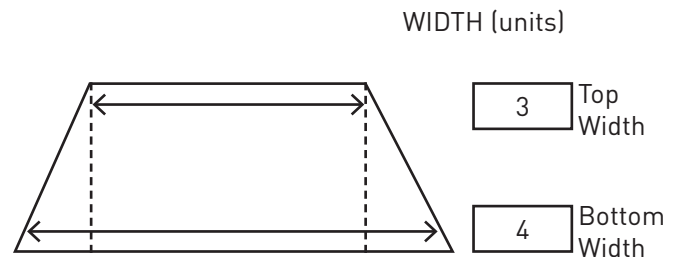


Top Width smaller than Bottom Width, sides are not level

Blind Width = Top Width

EXAMPLE:

Top Width smaller than Bottom Width, sides are not level



WIDTH (units)

3

Top Width

4

Bottom Width

**Blind Width = Smallest Width
= 10**

CUSTOMER DETAILS	
Customer's Name:	
Job Number:	

INSTALLATION SPACE										
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%; border: 1px solid black; background-color: #d9ead3;"></td> <td style="padding: 5px;">TOP WIDTH (m)*</td> </tr> <tr> <td style="border: 1px solid black; background-color: #d9ead3;"></td> <td style="padding: 5px;">BOTTOM WIDTH (m)</td> </tr> </table> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%; border: 1px solid black; background-color: #d9ead3;"></td> <td style="padding: 5px;">← Enter Blind Drops (m)</td> </tr> </table>		TOP WIDTH (m)*		BOTTOM WIDTH (m)		← Enter Blind Drops (m)	<p style="text-align: center; margin-top: 0;">INSTRUCTIONS</p> <p style="text-align: center; margin-top: 20px;">← Enter Blind Drops (m)</p>		
	TOP WIDTH (m)*									
	BOTTOM WIDTH (m)									
	← Enter Blind Drops (m)									
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 5px;"> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%; border: 1px solid black; background-color: #d9ead3;"></td> <td style="padding: 5px;">LEFT DROP* (m)</td> </tr> </table> </td> <td style="width: 50%; padding: 5px;"> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%; border: 1px solid black; background-color: #d9ead3;"></td> <td style="padding: 5px;">RIGHT DROP* (m)</td> </tr> </table> </td> </tr> </table>	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%; border: 1px solid black; background-color: #d9ead3;"></td> <td style="padding: 5px;">LEFT DROP* (m)</td> </tr> </table>		LEFT DROP* (m)	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%; border: 1px solid black; background-color: #d9ead3;"></td> <td style="padding: 5px;">RIGHT DROP* (m)</td> </tr> </table>		RIGHT DROP* (m)	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%; border: 1px solid black; background-color: #d9ead3;"></td> <td style="padding: 5px;">← Enter Blind Drops (m)</td> </tr> </table>			← Enter Blind Drops (m)
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	LEFT DROP* (m)									
	RIGHT DROP* (m)									
	← Enter Blind Drops (m)									
<p><small>x VALUE ONLY REQUIRED IF TOP, CENTRE & BOTTOM WIDTHS EQUAL AND SIDES NOT LEVEL</small></p>										
x Value (m)		← Enter 'x' value (m)								
<p><small>* If Top of Installation Space is uneven, ensure 'Top Width' measurement and all 'Drop' measurements are taken from 'Lowest Top Point' (refer 'Measure & Specify Guidelines' - Tip 1 for further information)</small></p>										

ACTUAL BLIND SIZE**	
BLIND WIDTH (m):	
BLIND DROP (m):	
<p><small>** Refer to 'Measure & Specify Guidelines - Determining Actual Blind Size' to determine Blind Width and Drop</small></p>	

LEGEND
Enter / Advise Values of Installation Site
Calculated Values (Actual Blinds Sizes)