



# MEDIUM ROLLER BLIND

## ASSEMBLY MANUAL

v1.5 | July 2025



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## DISCLAIMER

### INTRODUCTION

This Assembly manual has been produced by Rollease Acmeda to supply the necessary information for the safe and correct assembly of Medium Roller Blinds.

### DISCLAIMER

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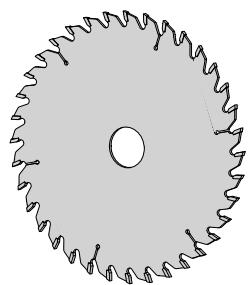
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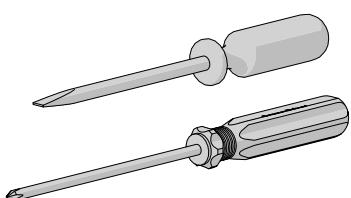
## SECTION A | TOOLS

### TOOLS REQUIRED

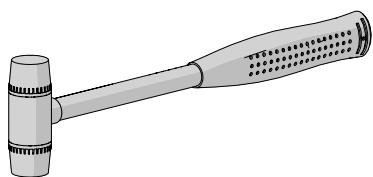
Cutting Blade



Screwdriver



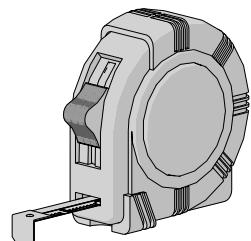
Mallet



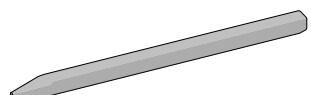
Scissors



Measuring Tape



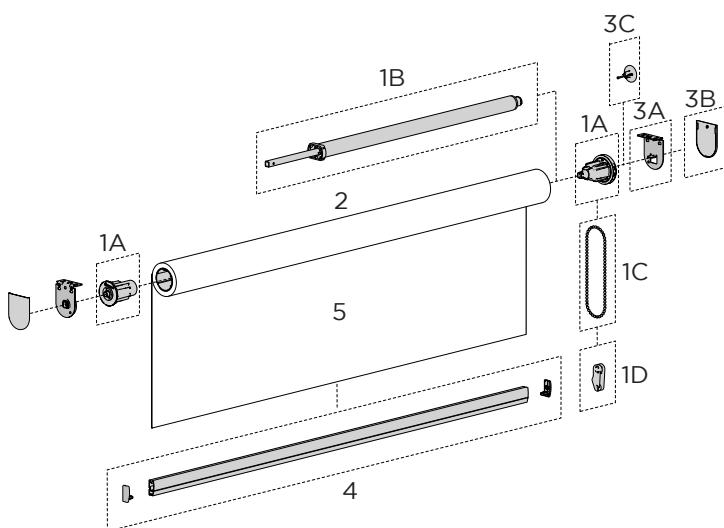
Pencil



## SECTION B | SYSTEM DETAILS

### SYSTEM SCHEMATICS

#### SINGLE CHAIN WINDER - GENERAL SCHEMATIC



#### SYSTEM INDEX:

##### 1. CONTROL:

- A - Chain Winder + Idler
- B - Spring Booster
- C - Chain
- D - Child Safety Device

##### 2. ALUMINIUM TUBE:

- S40/S45

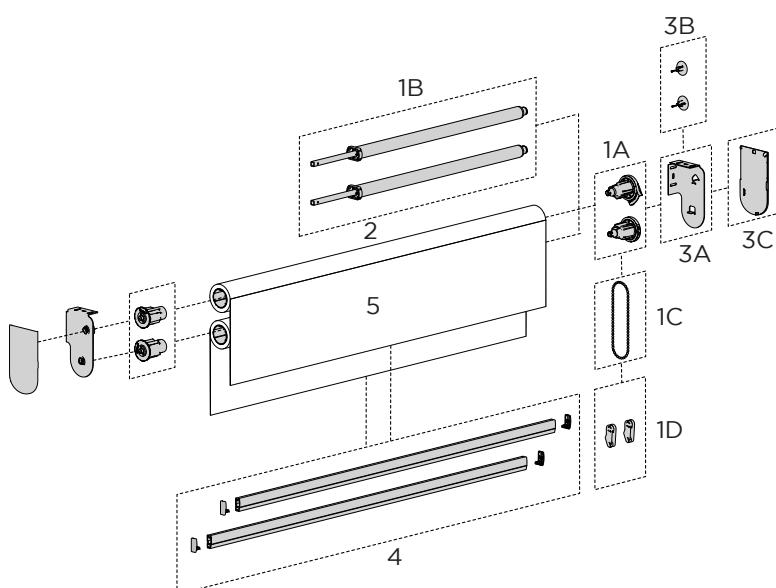
##### 3. BRACKETS:

- A - Bracket
- B - Bracket Cover
- C - HD Adaptor (*commercial*)

##### 4. BOTTOM RAIL

##### 5. FABRIC

#### DUAL CHAIN WINDER - GENERAL SCHEMATIC



#### SYSTEM INDEX:

##### 1. CONTROL:

- A - Chain Winder + Idler
- B - Spring Booster
- C - Chain
- D - Child Safety Device

##### 2. ALUMINIUM TUBE:

- S40/S45

##### 3. BRACKETS:

- A - Dual Shade Bracket
- B - HD Adaptor
- C - Dual Shade Bracket cover

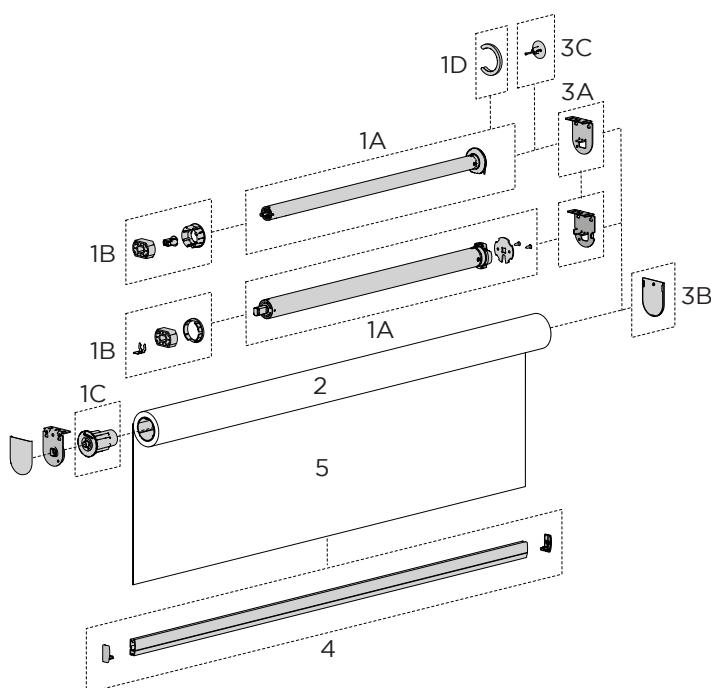
##### 4. BOTTOM RAIL

##### 5. FABRIC

## SECTION B | SYSTEM DETAILS

### SYSTEM SCHEMATICS

#### SINGLE AUTOMATE MOTORS - GENERAL SCHEMATIC



#### SYSTEM INDEX:

##### 1. CONTROL:

- A - Motor: DC/AC
- B - Crown & Drive Kit
- C - Idler: RB09/RB08
- D - Accessories: ZERO Motor Cap

##### 2. ALUMINIUM TUBE:

- S40/S45

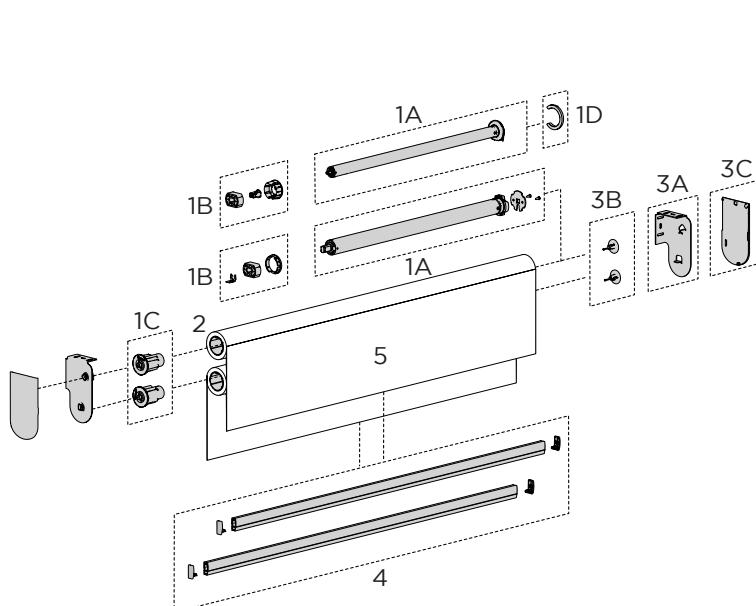
##### 3. BRACKETS:

- A - Bracket
- B - Bracket Cover
- C - HD Adaptor

##### 4. BOTTOM RAIL

##### 5. FABRIC

#### DUAL AUTOMATE MOTORS - GENERAL SCHEMATIC



#### SYSTEM INDEX:

##### 1. CONTROL:

- A - Motor: DC/AC
- B - Crown & Drive Kit
- C - Idler: RB09/RB08
- D - Accessories: ZERO Motor Cap

##### 2. ALUMINIUM TUBE:

- S40/S45

##### 3. BRACKETS:

- A - Dual Shade Bracket
- B - HD Adaptor
- C - Dual Shade Bracket Cover

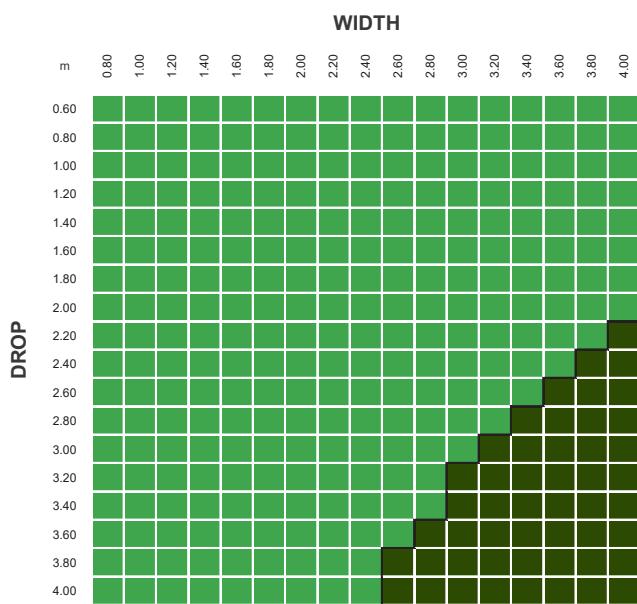
##### 4. BOTTOM RAIL

##### 5. FABRIC

## SECTION B | SYSTEM DETAILS

### SYSTEM CAPACITY CHARTS

#### MOTOR CONTROL CAPACITY



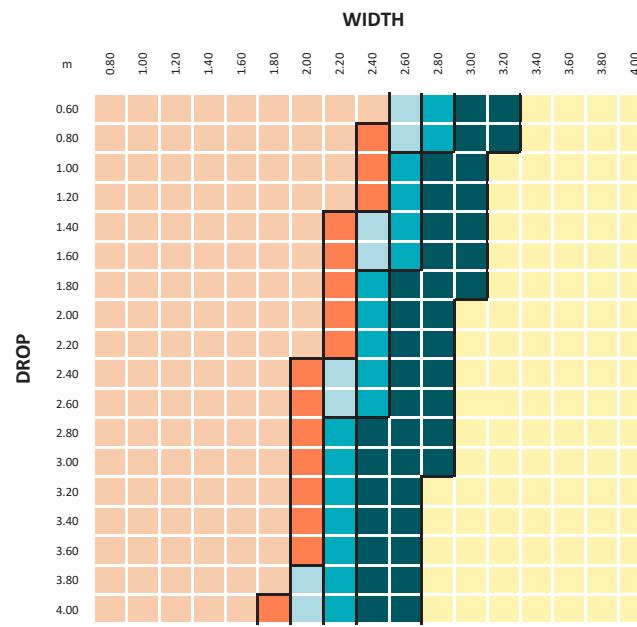
**MOTOR**

1.1Nm	
2.0Nm   3.0Nm   6.0Nm	

**PARAMETERS:**

FABRIC DENSITY: 390gsm  
FABRIC THICKNESS: 0.6mm  
WEIGHT BAR: D30 Bottom Rail  
TUBE DEFLECTION: 1.05mm/m

#### TUBE CAPACITY



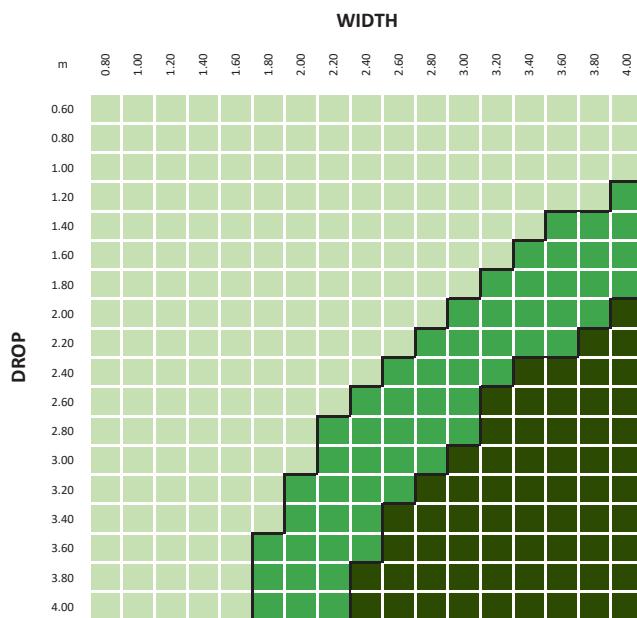
**TUBES**

**RB08**

**PARAMETERS:**

S40   STANDARD	
S40   HEAVY DUTY	
S45   LIGHT	
S45   STANDARD	
S45   HEAVY DUTY	
LINKED	

#### RB07/08/09 CONTROL CAPACITY



**BOOSTER**

OPTIONAL	
RECOMMENDED	
REQUIRED	

**TYPE**

STD/HD	
STD/HD	
STD/HD	

**PARAMETERS:**

FABRIC DENSITY: 390gsm  
FABRIC THICKNESS: 0.6mm  
WEIGHT BAR: D30 Bottom Rail  
TUBE DEFLECTION: 1.05mm/m

#### REQUIRED:

Booster is required to ensure system functionality, as the shade weight is above the control holding capacity.

#### RECOMMENDED:

Booster is recommended to ensure the user effort is in a comfortable range.

#### OPTIONAL:

User effort is comfortable without a booster.

#### HOLDING CAPACITY

CONTROL	COMPATIBLE TUBES				
	S40 STD	S40 HD	S45 LT	S45 STD	S45 HD
CHAIN	5.2kg	5.1kg	4.7kg	4.6kg	4.2kg
+ STD BOOSTER	10.0kg	9.8kg	9.1kg	8.9kg	8.0kg
+ HD BOOSTER	14.8kg	14.4kg	13.3kg	13.1kg	11.8kg
1.1Nm	5.8kg	-	5.2kg	5.1kg	4.6kg
2.0Nm	-	-	9.4kg	9.2kg	8.3kg
3.0Nm	-	-	14.1kg	13.9kg	12.5kg
6.0Nm	-	-	28.3kg	27.7kg	25.0kg



#### NOTE

Shades installed at maximum holding capacity will require excessive user effort to operate.

## SECTION B | SYSTEM DETAILS

### HARDWARE SUMMARY

CONTROLS	S40 TUBES			S45 TUBES		
	STANDARD T-SPLINE	STANDARD FLAT SPLINE	HEAVY DUTY FLAT SPLINE	LIGHT	STANDARD	HEAVY DUTY
RB07/08	✓	✓	✓	✓	✓	✓
RB09				✓	✓	✓
0.7/1.1NM	✓			✓	✓	✓
2.0NM				✓	✓	✓
3.0NM				✓	✓	✓
6.0NM				✓	✓	✓

SINGLE BRACKETS	PITCH [mm]	MAX ROLL [mm]	BRACKET COVERS	BRACKET WIDTH [mm]	BRACKET HEIGHT [mm]	WINDER	MOTOR		IDLER	
	RB07 RB08	RB09				RB07, 1.1, 2.0 5V	RB08, 3.0, 12V	E6 & M6	RB08	RB09
AX	40	75	✓	40	60	✓	✓	✓	✓	✓
	55	105			75	✓	✓	✓	✓	✓
VX	40	75	✓	50	65	✓	✓	✓	✓	✓
LX	40	75	✓	50	65	✓	✓	✓	✓	✓
	55	105			80	✓	✓	✓	✓	✓
M40 LX	40	75	✓	50	65			✓	✓	✓
	55	105			80			✓	✓	✓

\*REQUIRES HD BRACKET ADAPTOR

DOUBLE BRACKETS	MAX ROLL SIZE (x2)	BRACKET COVERS	WINDER		MOTOR		IDLER		SAME SIDE CONTROL	
			RB07/ RB08	RB09	0.7, 1.1, 2.0 5V	0.7, 1.1, 2.0, 3.0 12V	E6 & M6	RB08	RB09	
SLIM PROFILE TOP FRONT	70mm	✓	✓	✓	✓	✓	✓*	✓	✓	✓
SLIM PROFILE TOP BACK	70mm	✓	✓	✓	✓	✓	✓*	✓	✓	✓
SQUARE-X	70mm		✓	✓	✓	✓	✓*	✓	✓	
SLIMLINE-X	65mm		✓	✓	✓	✓	✓*	✓	✓	✓

\*REQUIRES HD BRACKET ADAPTOR

BOTTOM RAILS	WEIGHT g/m	COMPATIBILITY								WIRE GUIDE END CAPS
		8.7mm FLAT SPLINE	9mm FLAT SPLINE	10mm FLAT SPLINE	15mm FLAT SPLINE	FEEDING FUNNELS	BALLAST	FABRIC BRUSH	BUBBLE SEAL	
F4115 HD	558				✓		✓	✓	✓	✓
D30 SILENT	306				✓	✓	✓	✓	✓	✓
OVAL	284		✓	✓	✓		✓			
ROUND	266		✓	✓			✓			
FLAT	241		✓		✓	✓				✓
FABRIC WRAP	459	✓	✓				✓			

## SECTION B | SYSTEM DETAILS

### DEDUCTIONS & MINIMUM SHADE WIDTH

 **NOTE**

<b>RB08/RB09/MOTORISED</b>	Minimum Shade Width based on <b>5mm</b> gap between hardware in tube.
<b>FABRIC WIDTH</b>	It is recommended to cut the fabric <b>1mm</b> less than the tube length.

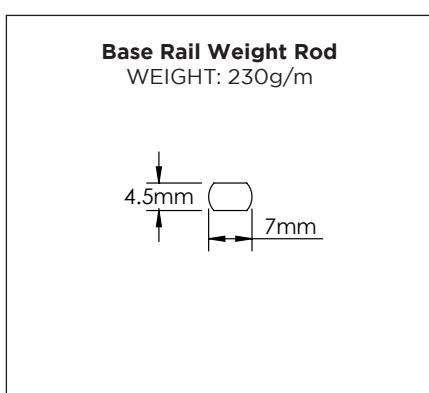
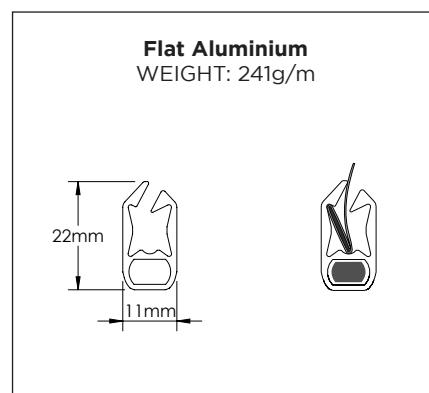
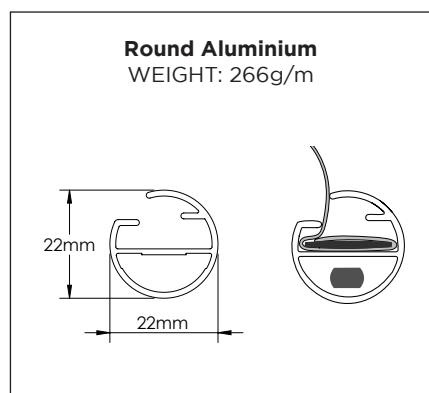
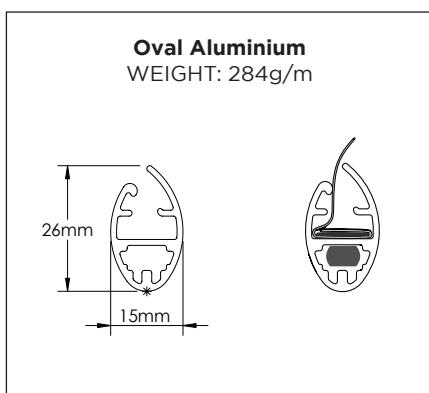
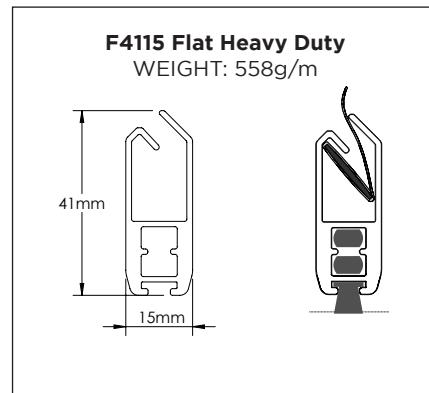
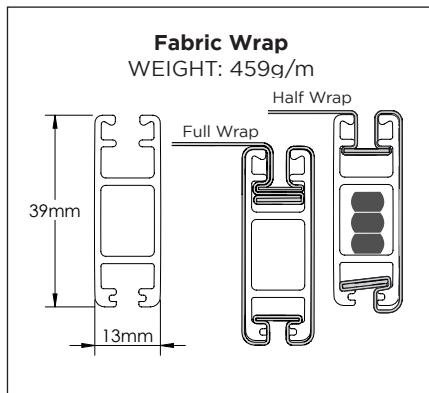
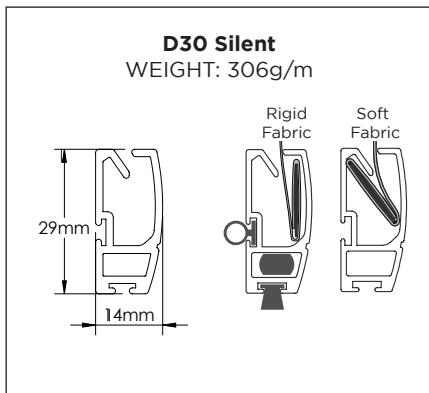
<b>MINIMUM SHADE WIDTH</b>		<b>TUBE DEDUCTION</b>	
<b>CONTROL</b>	<b>IDLER*</b>	<b>WITH BRACKET COVERS</b>	<b>NO BRACKET COVERS</b>
	RB08 MKII / RB09		
RB08	140mm	31mm	28mm
+ STD BOOSTER	798mm		
+ HD BOOSTER	923mm		
RB09	150mm	31mm	28mm
+ STD BOOSTER	817mm		
+ HD BOOSTER	937mm		
Zero Li-ion 0.7	569mm	27mm**	25mm
Zero Li-ion 1.1	642mm		
Zero Li-ion 2.0	739mm		
Zero DC 1.1	432mm	27mm**	25mm
Zero DC 2.0	576mm		
E6	674mm	32mm	30mm
M6	567mm		

\*Subtract 14mm if using RB08 MKI Idler.

\*\*Add +1mm to deductions for Motor Cap.

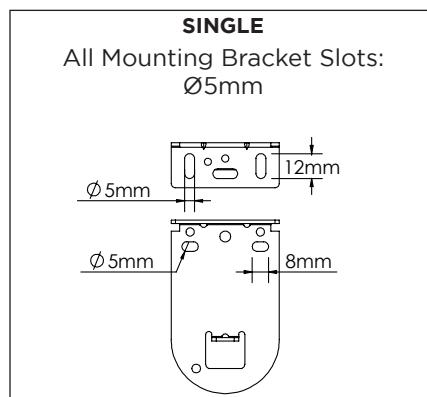
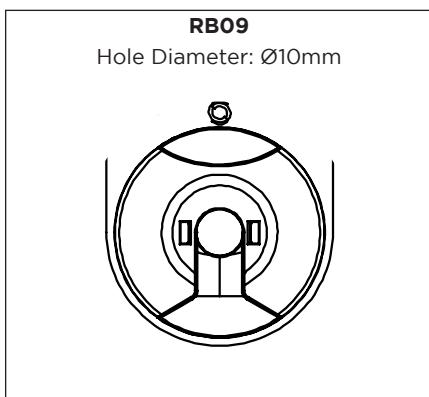
## SECTION B | SYSTEM DETAILS

### BOTTOM RAIL SPECIFICATIONS



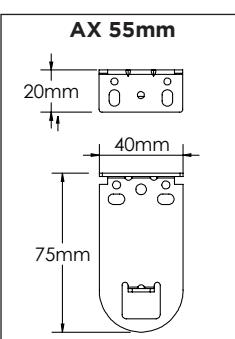
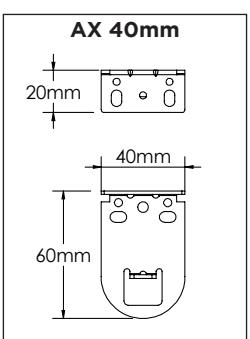
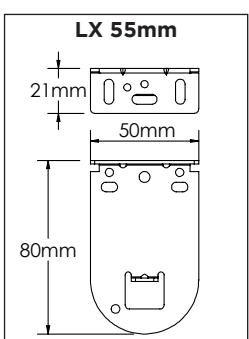
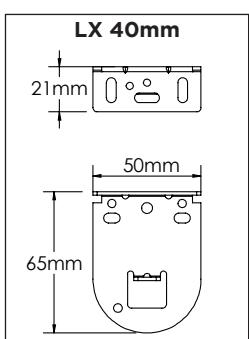
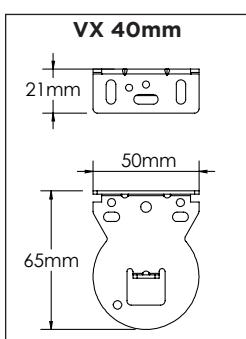
## SECTION B | SYSTEM DETAILS

### MOUNTING & IDLER SPECIFICATIONS

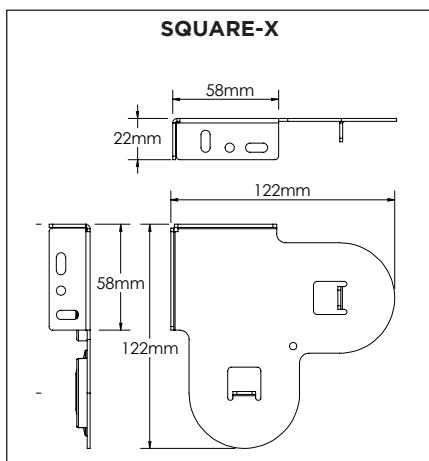
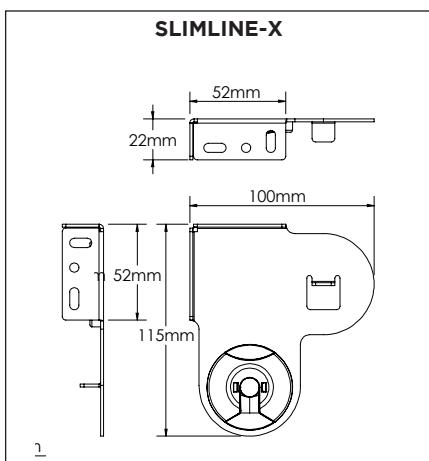
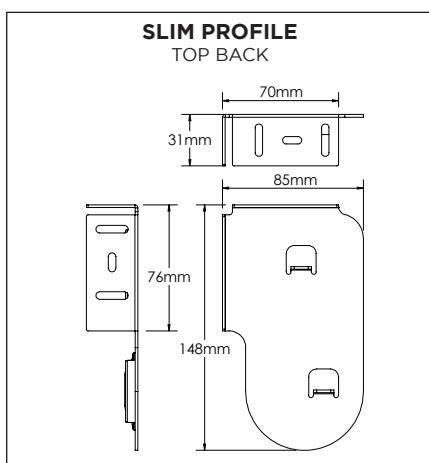
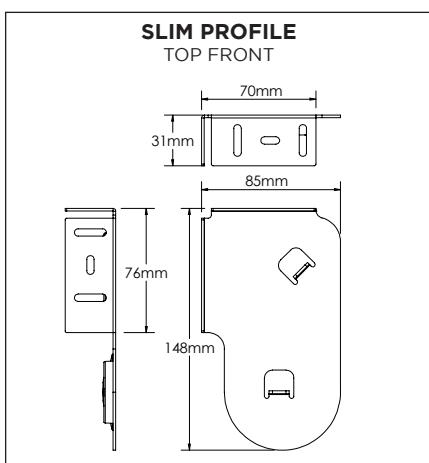


### EASY-LOCK BRACKET SPECIFICATIONS

#### SINGLE BRACKETS

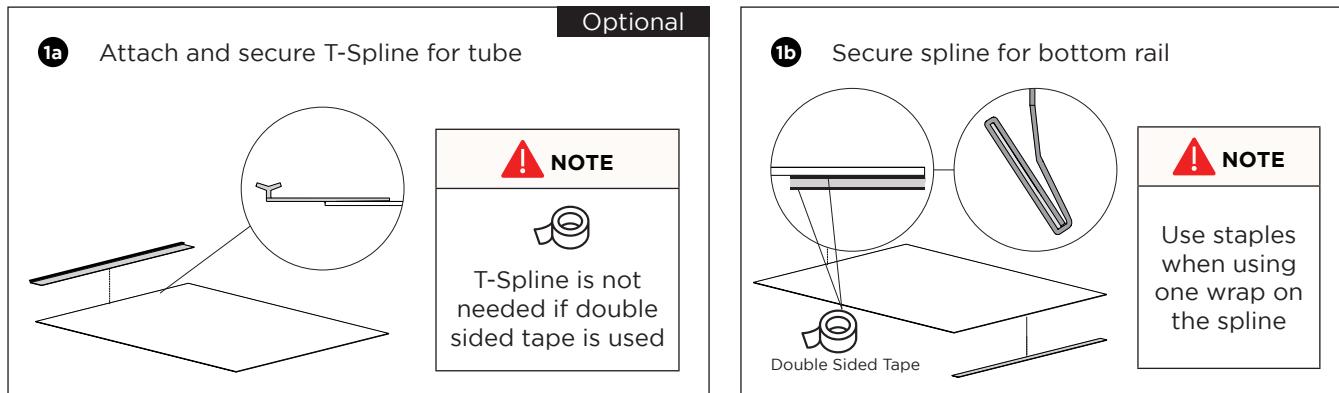


#### DOUBLE BRACKETS

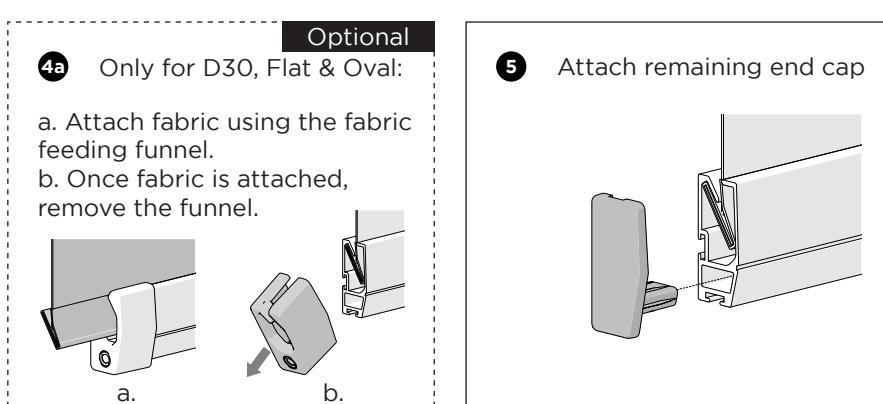
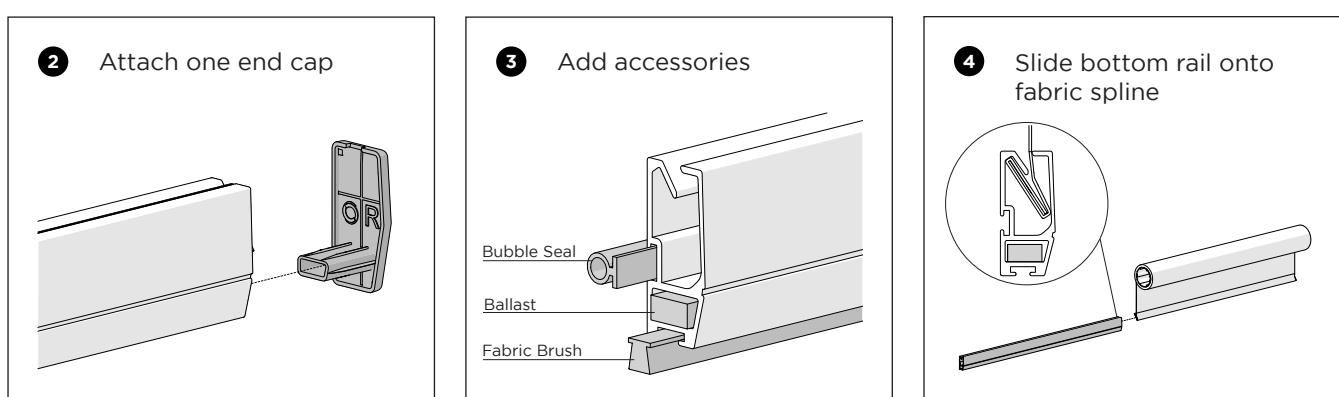
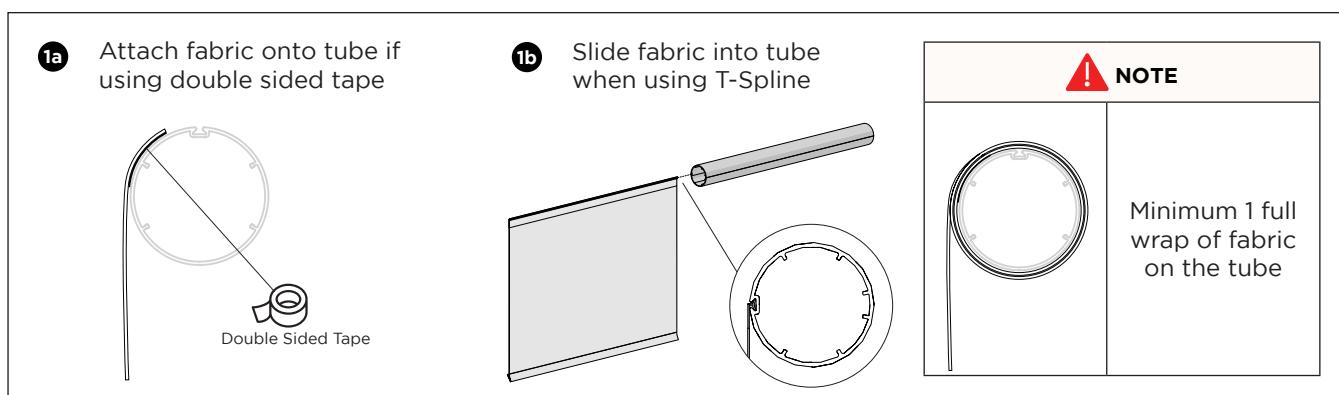


## SECTION C | SUB-ASSEMBLIES

### FABRIC PREPARATION

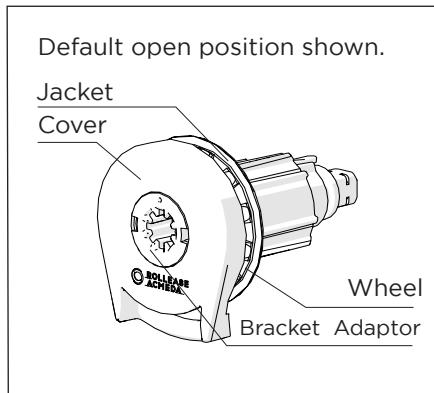


### TUBE & BOTTOM RAIL ASSEMBLY

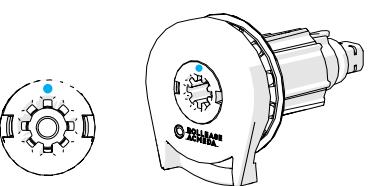


## SECTION C | SUB-ASSEMBLIES

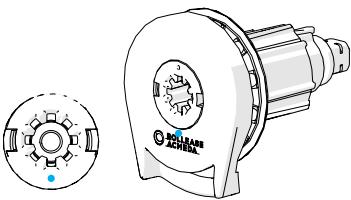
### RB09 DIRECT CHAIN WINDER WITH GUIDE



**OPTION 1 - FIXED GUIDE**  
Dimple orientation at 12 o'clock.



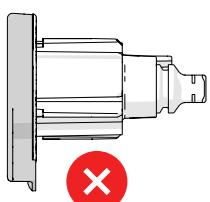
**OPTION 2 - SWIVEL GUIDE**  
Dimple orientation at 6 o'clock.



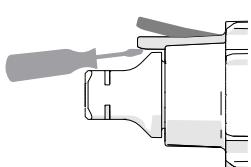
### RB09 FIXED GUIDE TO SWIVEL GUIDE

#### **! NOTE**

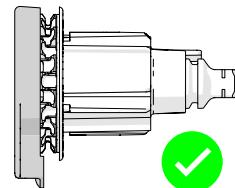
Closed Position



Lift tab to open chain winder if closed.



Open Position

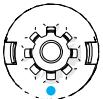


#### **! NOTE**

Fixed Guide

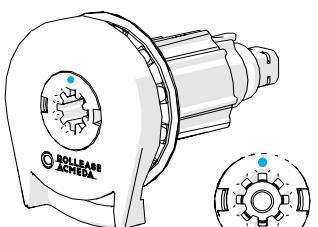


Swivel Guide

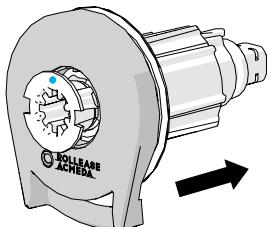


To switch from the swivel guide to the fixed guide, reverse the steps outlined below.  
If adjusting the assembled chain winder on-site, remove the chain before following the steps provided.

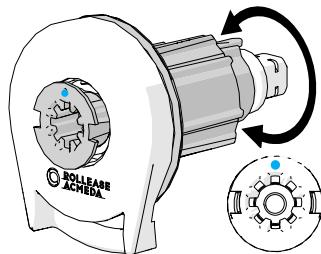
Start with open position.



- 1 Push cover to expose bracket adaptor.



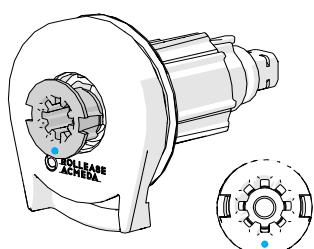
- 2 Hold cover and rotate jacket 180 degrees.



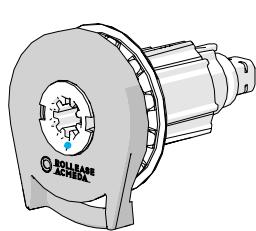
#### **! NOTE**

Some resistance is expected when rotating from 12 to 6 o'clock.

- 3 Ensure dimple has rotated 180 degrees.



- 4 Return cover to open position for chain assembly.

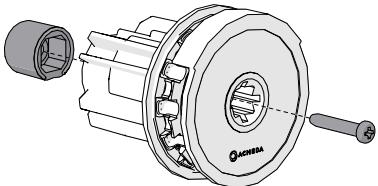


## SECTION C | SUB-ASSEMBLIES

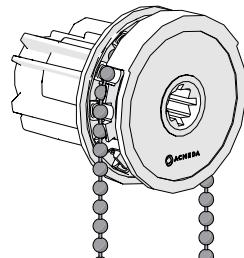
### CHAIN ASSEMBLY

RB08

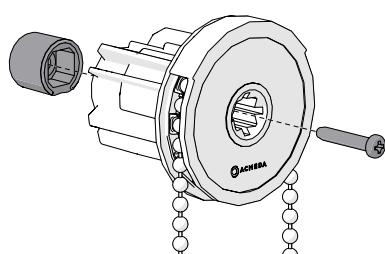
- 1 Undo fastener to open chain cover.



- 2 Wrap chain around wheel.

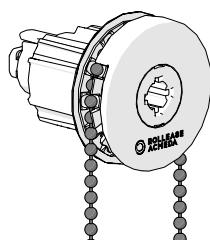


- 3 Reassemble chain winder with chain and fastener.



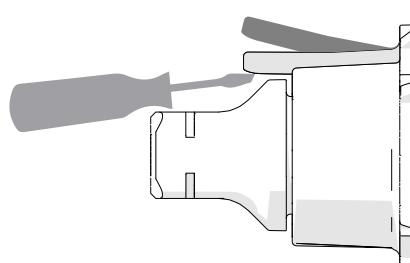
RB09

- 1 Insert chain into open chain winder.

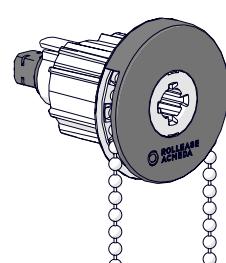


- Lift tab to open chain winder if closed.

Optional

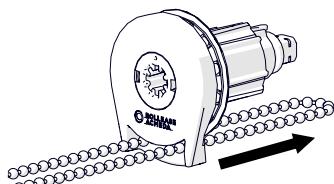


- 2 Snap cover into position.

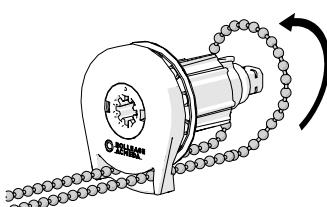


### RB09 WITH CHAIN GUIDE ASSEMBLY

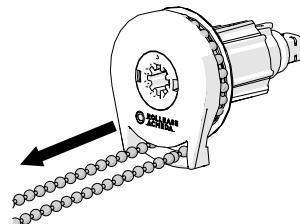
- 1 Insert chain into open Chain winder.



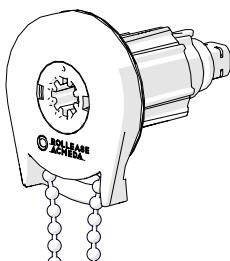
- 2 Wrap chain around wheel.



- 3 Pull through excess chain.



- 4 Snap cover into position.



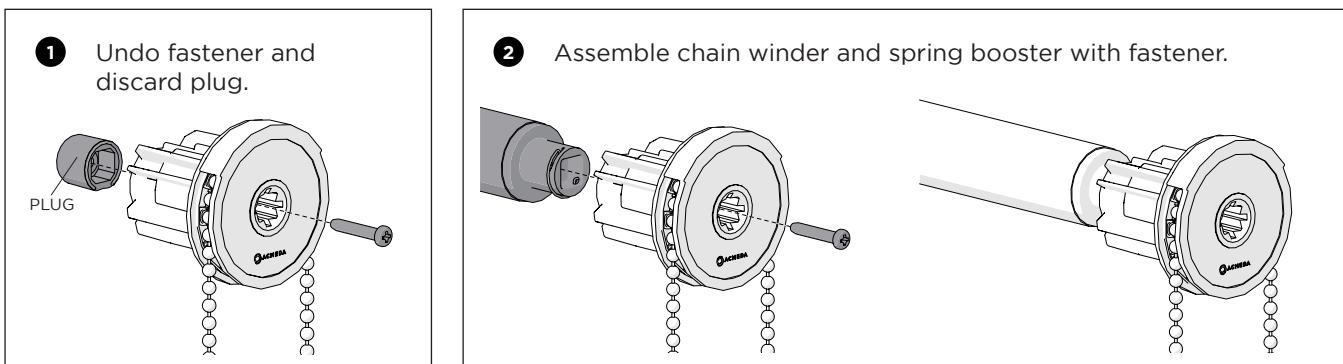
## SECTION C | SUB-ASSEMBLIES

### SPRING BOOSTER ASSEMBLY

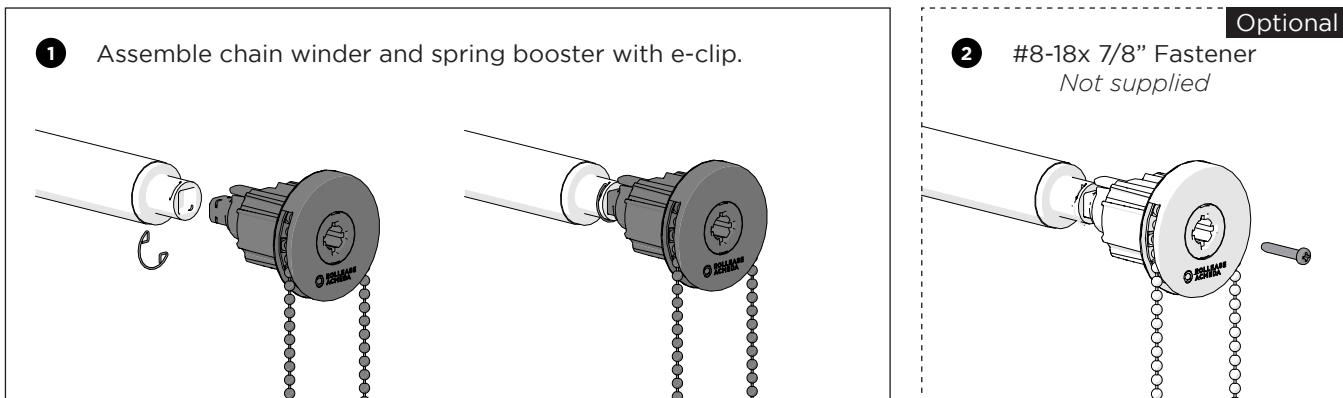
SHADE CONTROL	FABRIC BACK ROLL	FABRIC FRONT ROLL
Right	Right Hand Booster	Left Hand Booster
Left	Left Hand Booster	Right Hand Booster

BOOSTER	COLOUR
Right Hand Spring	White (STD) / Grey (HD)
Left Hand Spring	Yellow (STD) / Blue (HD)

RB08



RB09

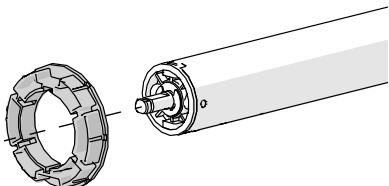


## SECTION C | SUB-ASSEMBLIES

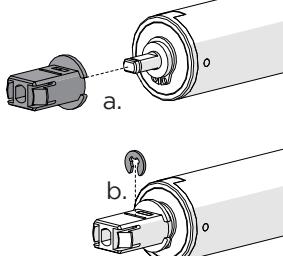
### MOTOR ASSEMBLY

#### 25MM S45 KIT

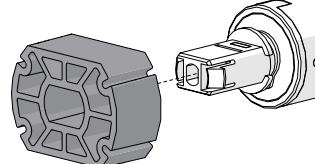
- 1** Slide Crown on until it engages with Motor Neck



- 2**
- Attach adaptor.
  - Secure adaptor with E Clip.

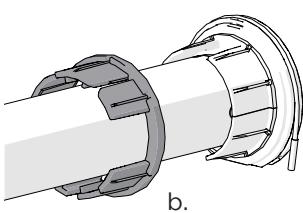
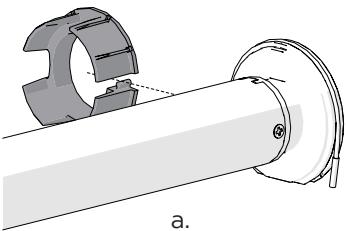


- 3** Push the Drive until a "click" locks it in place.



#### 28mm S45 Kit

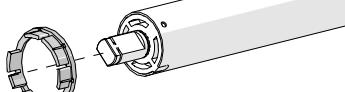
- 1**
- Attach open Collar to Motor Neck and snap together.
  - Slide Crown on until it engages with Motor Collar.



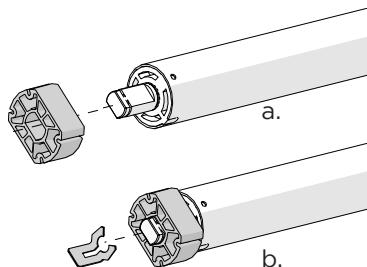
- 2** Refer to 25mm motor assembly Step **2** and **3** (shown above)

#### 35mm S45 Kit

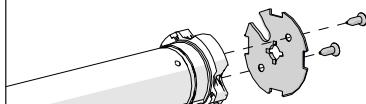
- 1** Slide Crown on until it engages with Motor Neck.



- 2**
- Push the drive in place.
  - Secure with clip.

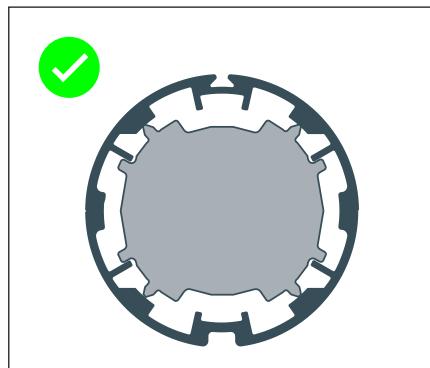
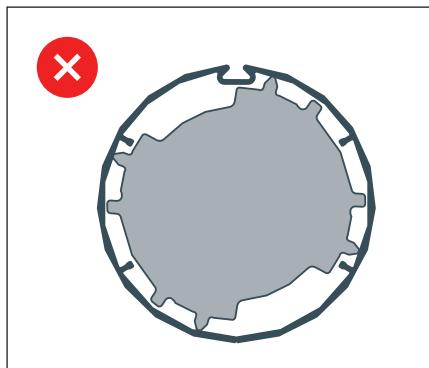
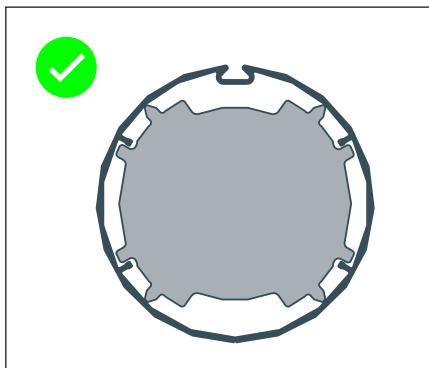


- 3** Attach disk by screwing into motor.

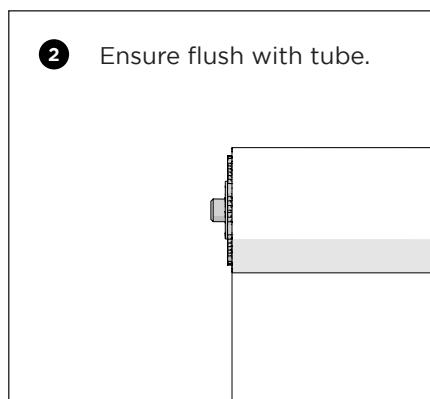
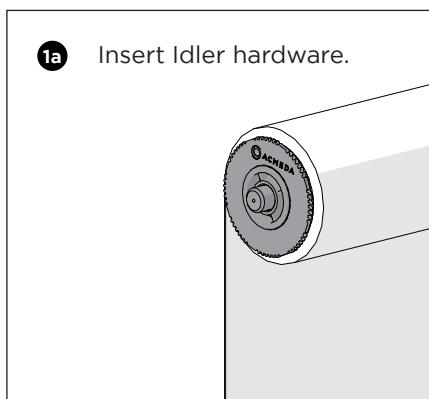
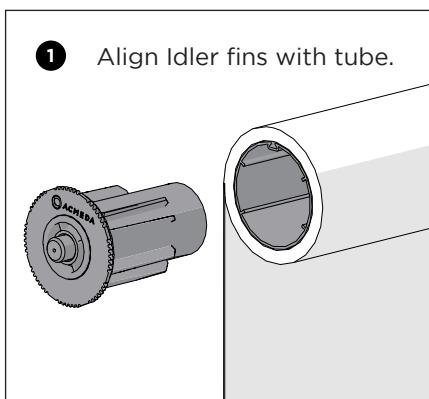


## SECTION D | SHADE ASSEMBLY

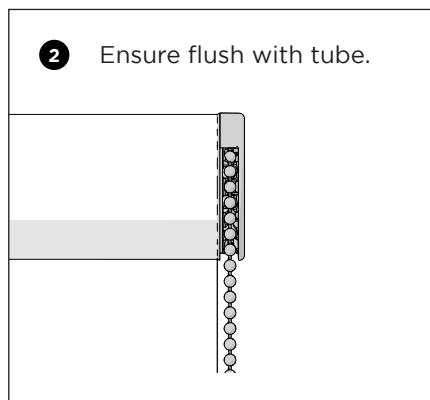
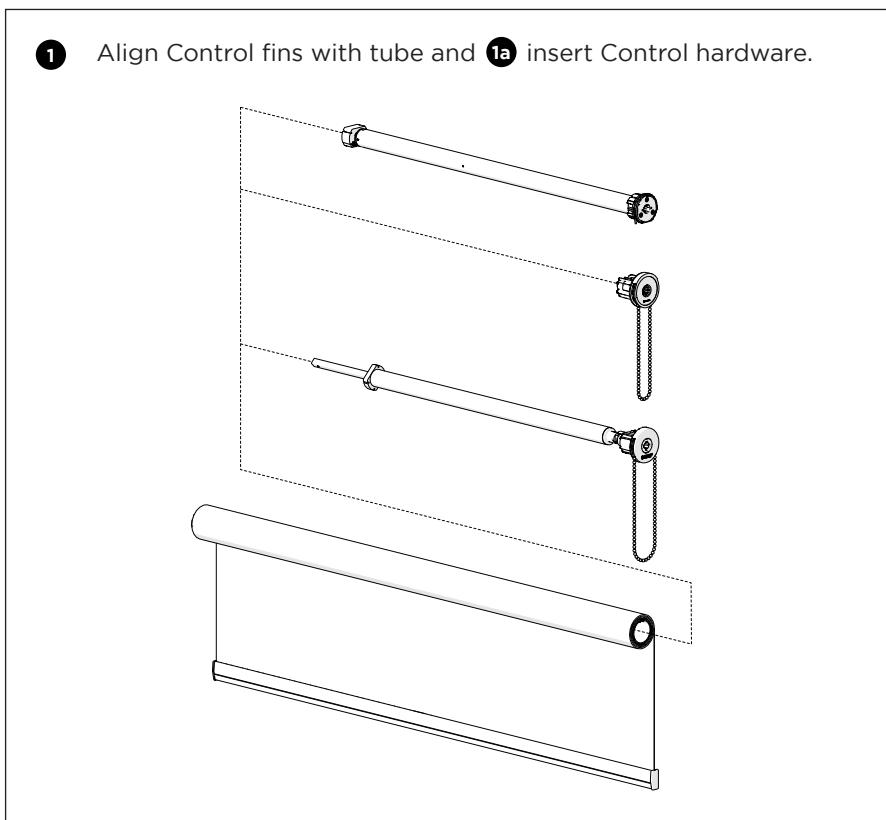
### TUBE ENGAGEMENT WITH HARDWARE



### IDLER INSTALLATION



### CONTROL INSTALLATION



## SECTION D | SHADE ASSEMBLY

### RB04 RETRO-FIT BOOSTER | PRE-TURNS

 **NOTE**

1. These charts are guidelines only - **adjust pre-turns as required during installation.**
2. The number in the cell represents the number of pre-turns required for each shade size.

S40

DROP m	# TUBE TURNS	WIDTH								
		0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00
0.80	6	3	4	5	7	8	9	11	5	6
1.20	9	3	4	6	7	8	10	11	5	6
1.60	11	3	4	6	7	9	10	5	6	6
2.00	13	3	5	6	8	9	11	5	6	7
2.40	16	3	5	7	8	10	11	6	6	7
2.80	18	3	5	7	9	10	5	6	7	7
3.20	20	4	5	7	9	11	5	6	7	8
3.60	22	4	6	7	9	11	6	6	7	8
4.00	24	4	6	8	10	11	6	7	7	8

S45

DROP m	# TUBE TURNS	WIDTH								
		0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00
0.80	5	3	4	6	7	8	4	5	5	6
1.20	8	3	4	6	7	9	4	5	6	6
1.60	10	3	5	6	8	9	5	5	6	7
2.00	12	3	5	7	8	10	5	6	6	7
2.40	15	3	5	7	9	4	5	6	6	7
2.80	17	4	5	7	9	5	5	6	7	8
3.20	18	4	6	7	9	5	6	6	7	8
3.60	20	4	6	8	10	5	6	7	7	8
4.00	22	4	6	8	10	5	6	7	8	8

S60 | 60mm

DROP m	# TUBE TURNS	WIDTH								
		0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00
0.80	4	3	5	3	4	4	5	6	6	7
1.20	6	3	5	3	4	4	5	6	7	7
1.60	8	4	5	3	4	5	5	6	7	8
2.00	10	4	6	3	4	5	6	6	7	8
2.40	11	4	6	3	4	5	6	6	7	8
2.80	13	4	6	3	4	5	6	7	7	8
3.20	15	4	6	3	4	5	6	7	8	9
3.60	16	4	6	3	4	5	6	7	8	9
4.00	18	4	6	3	4	5	6	7	8	9

**SPRING MAX ROTATIONS**

<b>STD</b>	<b>45</b>
<b>HD</b>	<b>38</b>

\*OUTSIDE SPECIFICATIONS

**PARAMETERS:**

FABRIC DENSITY: 390gsm

FABRIC THICKNESS: 0.6mm

WEIGHT BAR: D30 Bottom Rail

## SECTION D | SHADE ASSEMBLY

### ADJUST PRETURNS

#### NOTE

Pre-turns + # Tube Turns should not exceed Max Spring rotations.

#### BOOSTER

#### COLOUR

Right Hand Spring

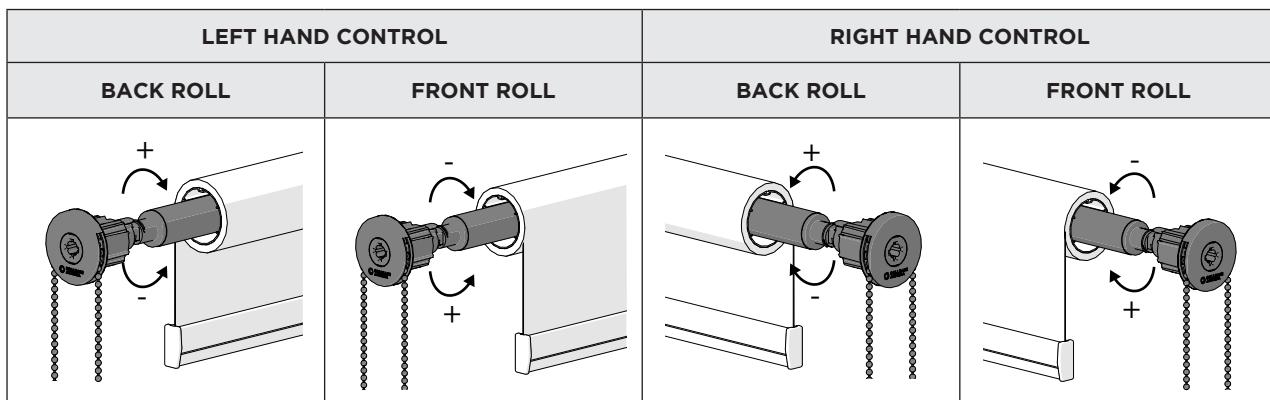
White (STD) / Grey (HD)

Left Hand Spring

Yellow (STD) / Blue (HD)

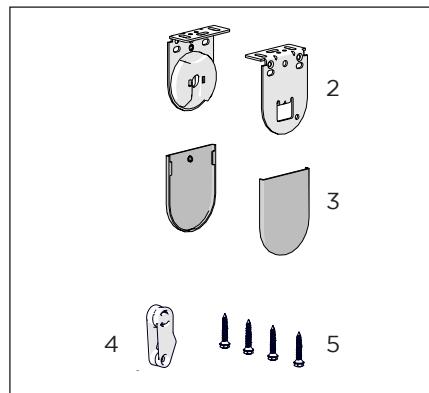
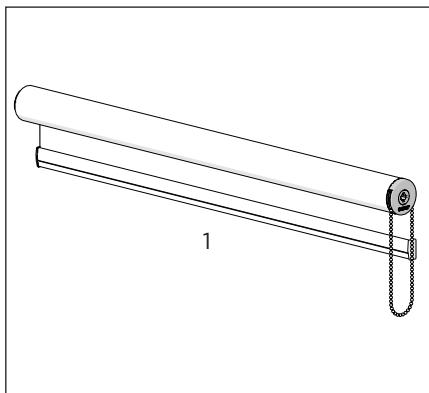
#### NOTE

- Remove the winder and rotate to add (+) or remove (-) pre-turns.
- Hold the tube & winder securely when removing the winder, the live tension will cause the parts to spin.



## SECTION E | TRANSPORTATION CHECKLIST

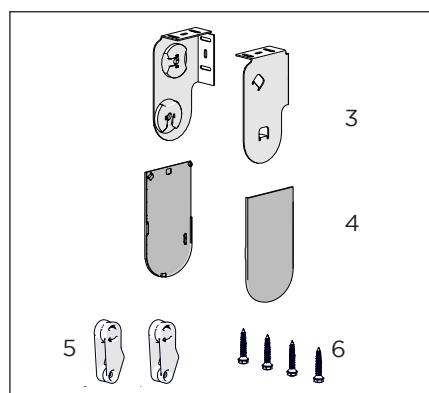
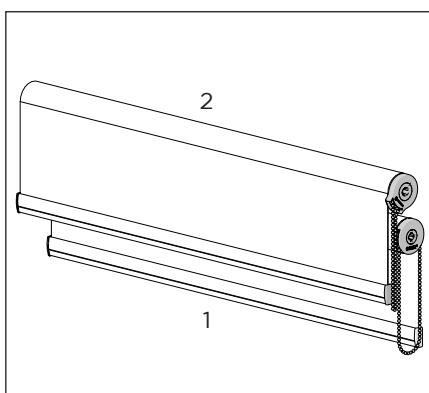
### CHAIN SYSTEM - SINGLE SHADE



SYSTEM INDEX:

1. SHADE ASSEMBLY
2. BRACKET SET
3. BRACKET COVERS SET
  - Optional
4. CHAIN TENSIONER
  - Optional
5. FASTENERS

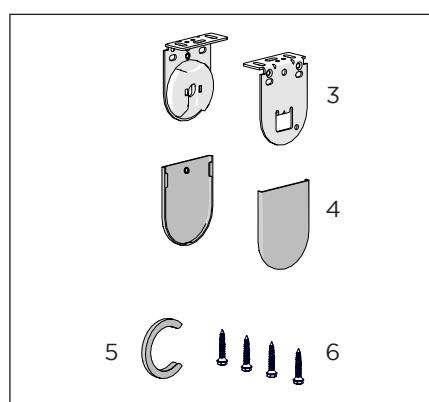
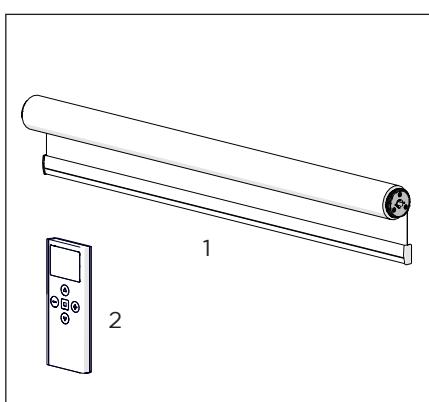
### CHAIN SYSTEM - DUAL SHADES



SYSTEM INDEX:

1. SHADE ASSEMBLY 1
2. SHADE ASSEMBLY 2
3. BRACKET SET
4. BRACKET COVER SET
  - Optional
5. CHAIN TENSIONER
  - Optional
6. FASTENERS

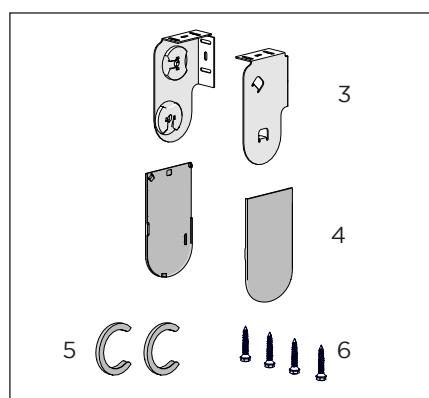
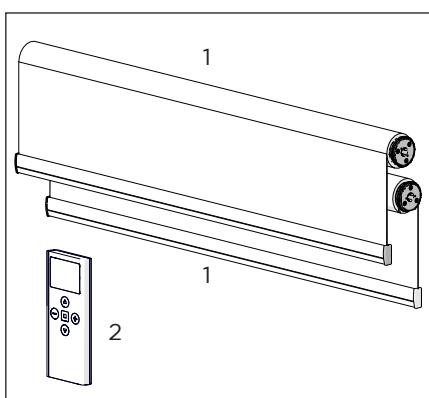
### MOTORISED SYSTEM - SINGLE SHADE



SYSTEM INDEX:

1. SHADE ASSEMBLY
2. REMOTE
  - Optional
3. BRACKET SET
4. BRACKET COVERS SET
  - Optional
5. MOTOR CAP
  - Optional
6. FASTENERS

### MOTORISED SYSTEM - DUAL SHADES



SYSTEM INDEX:

1. SHADE ASSEMBLY
2. REMOTE
  - Optional
3. BRACKET SET
4. BRACKET COVER SET
  - Optional
5. MOTOR CAP
  - Optional
6. FASTENERS

## APPENDICES

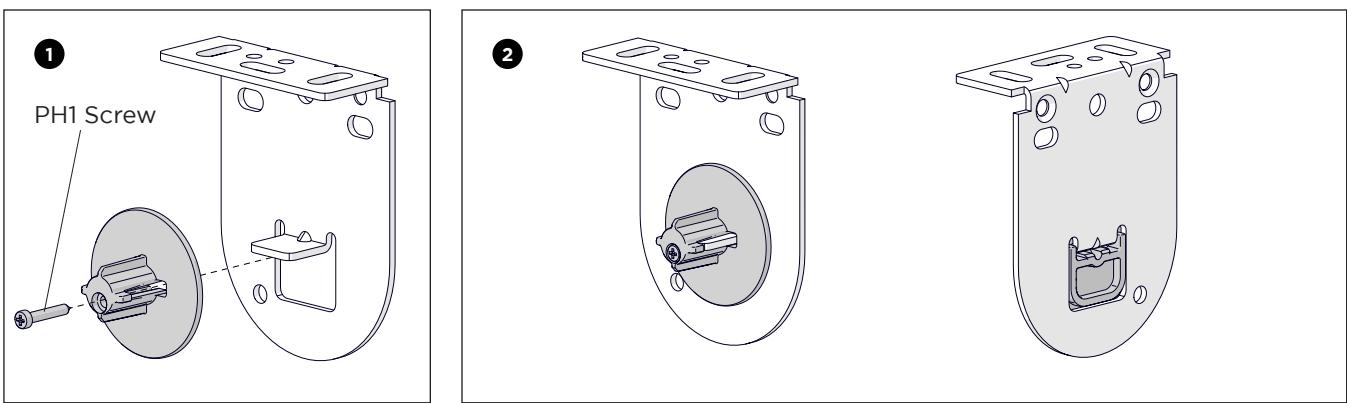
### APPENDIX A: HD BRACKET ADAPTOR | ASSEMBLY

#### NOTE

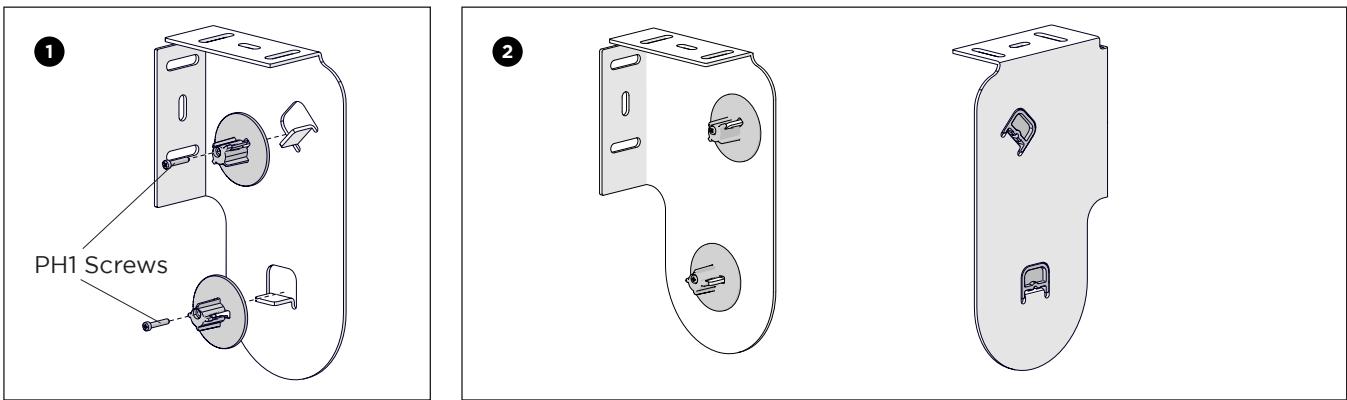
The Heavy Duty Bracket Adaptor is required for all double bracket E6/M6 motorised installations.

CONTROL	APPLICATION	HD BRACKET ADAPTOR RECOMMENDATION	
		SINGLE BRACKETS	DOUBLE BRACKETS
CHAIN	Residential	n/a	n/a
	Commercial	optional	optional
MOTOR	Residential	n/a	required
	Commercial	required	required

#### SINGLE BRACKET



#### DOUBLE BRACKET



## APPENDICES

### APPENDIX B: EASY-LINK | SYSTEM UPGRADE

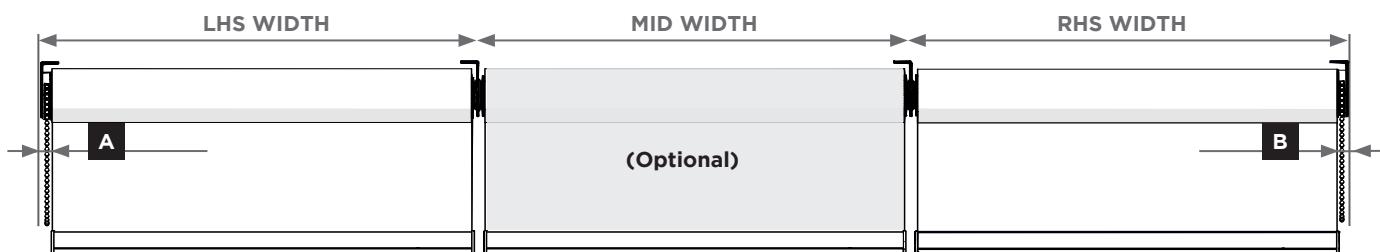
#### SCHEMATIC

EASY-LINK WITH SINGLE CONTROL	EASY-LINK WITH INDEPENDENT CONTROLS
Male Drive & Female Drive (without Plug)	RB08 MKII Idler & Female Drive (with Plug)
<b>⚠ NOTE</b>	
<ul style="list-style-type: none"> <li>Easy-Link has a max torque rating of 3Nm, refer to the Excel rollers calculator for more information.</li> <li>Increasing the number of linked systems may impact bottom rail alignment.</li> <li>Easy-Link systems must use the same tube diameter for all blinds.</li> </ul>	

#### EASY-LINK DEDUCTION VALUES

CONTROLS	EASY-LINK	IDLERS
Zero Li-ion	12mm	Male/Idler
Zero DC		9mm
RB08 Winder	14mm	RB08 MKII Idler
RB09 Winder		RB09 Idler
E6 / M6	16mm	14mm
Add 1.5mm per shade with bracket cover		
Add 1mm to ZERO Motor control values when using a Motor Cap with Bracket Covers		
Add 2mm to control values for shades with HD Adaptors		
 Note: The Easy-Link light gap is 18mm		

#### EASY-LINK | TUBE DEDUCTIONS



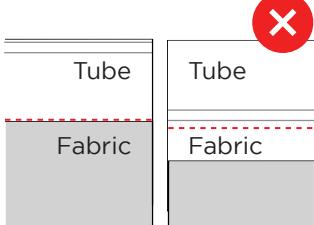
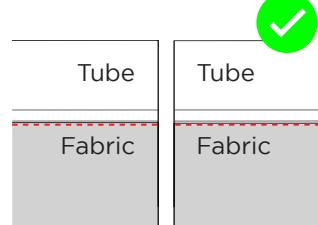
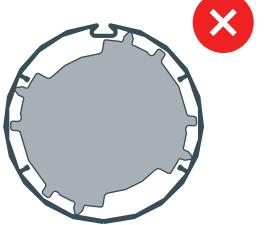
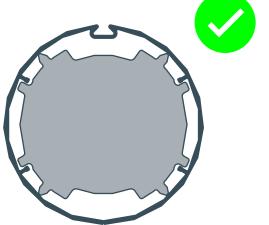
Refer to 'Deduction values' for A & B.

Example; RB09 System, 3 Blinds, LHS = 1500mm, MID = 1250mm, RHS = 1000mm

LHS	MID (Optional)	RHS
Tube = Width - A - Easy-Link	Tube = Width - 2 x Easy-Link	Tube = Width - B - Easy-Link
Tube = 1500 - 14 - 9	Tube = 1250 - 2 x 9	Tube = 1000 - 14 - 9
Tube = 1477mm	Tube = 1232mm	Tube = 977mm

## APPENDICES

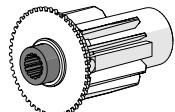
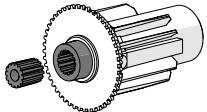
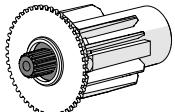
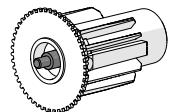
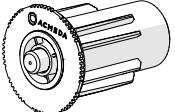
### EASY-LINK | ASSEMBLY NOTES

Ensure the fabric is attached in the same location on each tube.	Correct alignment.	Insert the drive and ensure they are aligned correctly in the tube.	
			

### EASY-LINK | ASSEMBLY SEQUENCE

 **NOTE**

Ensure the blind assembly is marked in the sequence below for the installer's reference.

				
EASY-LINK FEMALE	EASY-LINK FEMALE + PLUG	EASY-LINK MALE	IDLER RB08 MKII	IDLER RBO9

ASSEMBLY SEQUENCE						
SINGLE CONTROL	LHS CTRL	BLIND 1		BLIND 2		
	1 2	CONTROL	EASY-LINK FEMALE	EASY-LINK MALE	IDLER	
	RHS CTRL	BLIND 1	BLIND 2	BLIND 2	CONTROL	
	1 2	IDLER	EASY-LINK MALE	EASY-LINK FEMALE	CONTROL	
	LHS CTRL	BLIND 1	BLIND 2	BLIND 2	BLIND 3	
INDEPENDENT CONTROLS	1 2	CONTROL	EASY-LINK FEMALE	EASY-LINK MALE	EASY-LINK FEMALE	IDLER
	RHS CTRL	BLIND 1	BLIND 2	BLIND 2	BLIND 3	
	1 2	IDLER	EASY-LINK MALE	EASY-LINK FEMALE	EASY-LINK FEMALE	CONTROL
	BOTH	BLIND 1	BLIND 2	BLIND 2	BLIND 3	
	1 2 3	CONTROL	EASY-LINK FEMALE + PLUG	IDLER RB08 MKII	CONTROL	
2 X RHS LINK	1 2 3	BLIND 1	BLIND 2	BLIND 2	BLIND 3	
	1 2 3	CONTROL	EASY-LINK FEMALE + PLUG	IDLER RB08 MKII	EASY-LINK MALE	CONTROL
	1 2 3	BLIND 1	BLIND 2	BLIND 2	BLIND 3	
2 X LHS LINK	1 2 3	CONTROL	EASY-LINK FEMALE	EASY-LINK MALE	IDLER RB08 MKII	EASY-LINK FEMALE + PLUG
	1 2 3	BLIND 1	BLIND 2	BLIND 2	BLIND 3	CONTROL

## APPENDICES

### APPENDIX C: DOCUMENT CHANGE NOTES

REVISION	CHANGES
v1.5   July 2025	Added Easy-Link system upgrade.