



RB Series

INSTALLATION MANUAL

v1.0 | April 2026

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DISCLAIMER

INTRODUCTION

This installation manual has been produced by Rollease Acmeda to supply the necessary information for the safe and correct installation of RB-Series.

DISCLAIMER

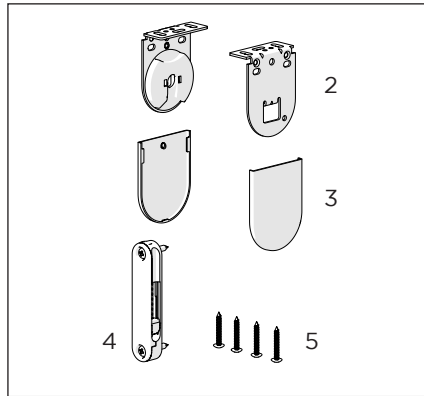
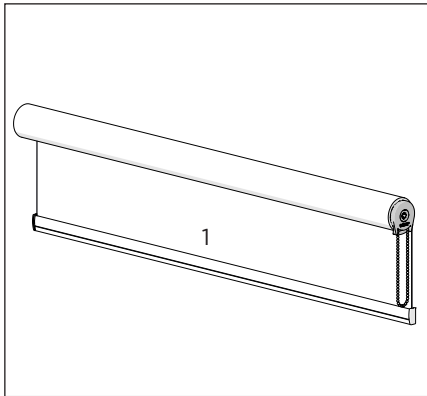
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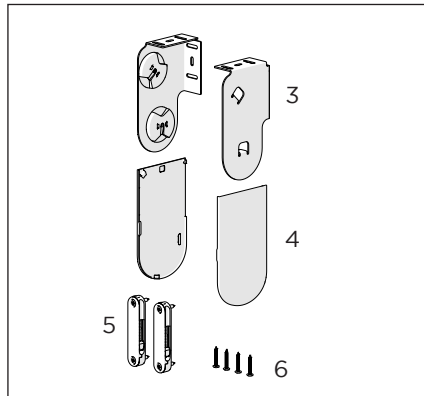
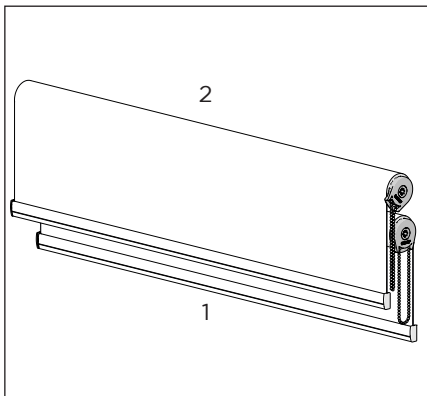
CHAIN SYSTEM - SINGLE SHADE



SYSTEM INDEX:

1. SHADE ASSEMBLY
2. BRACKET SET
3. BRACKET COVERS SET
 - *Optional*
4. TENSION DEVICE
5. SCREWS

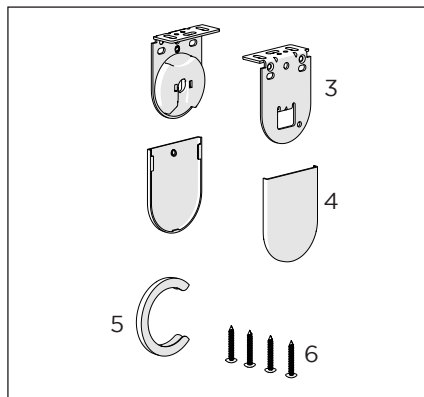
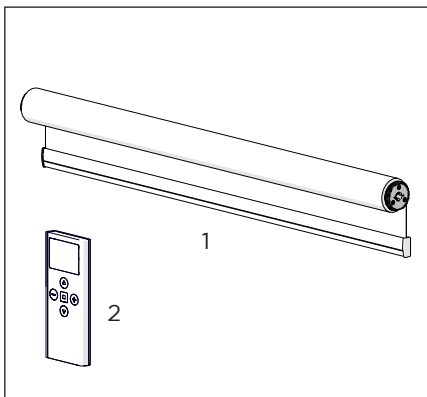
CHAIN SYSTEM - DUAL SHADES



SYSTEM INDEX:

1. SHADE ASSEMBLY 1
2. SHADE ASSEMBLY 2
3. BRACKET SET
4. BRACKET COVER SET
 - *Optional*
5. TENSION DEVICE
6. SCREWS

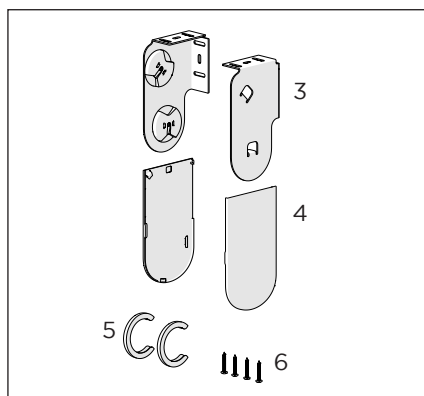
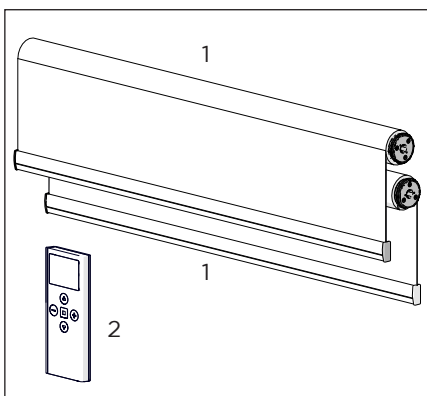
MOTORIZED SYSTEM - SINGLE SHADE



SYSTEM INDEX:

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

MOTORIZED SYSTEM - DUAL SHADES

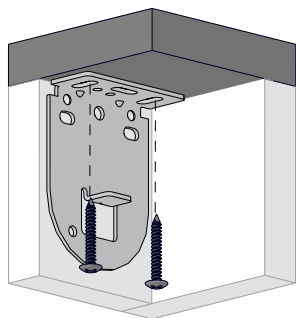


SYSTEM INDEX:

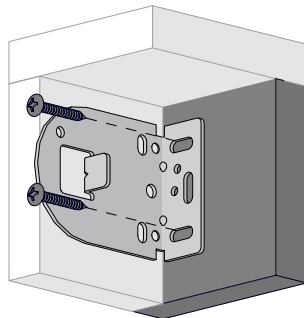
1. SHADE ASSEMBLY
2. REMOTE
 - *Optional*
3. BRACKET SET
4. BRACKET COVER SET
 - *Optional*
5. MOTOR CAP
 - *Optional*
6. SCREWS

BRACKET INSTALLATION ORIENTATION

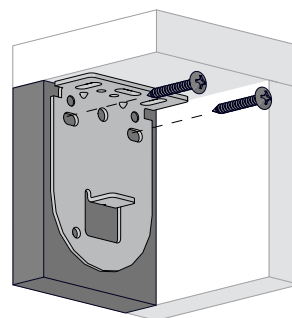
CEILING MOUNT



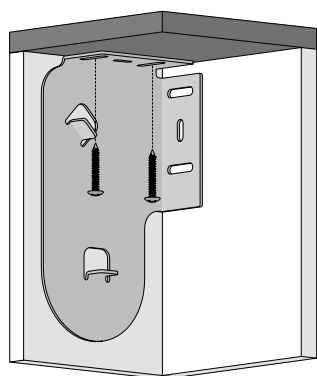
WALL MOUNT



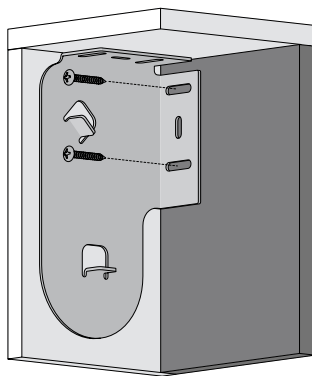
INSIDE MOUNT



CEILING MOUNT



WALL MOUNT



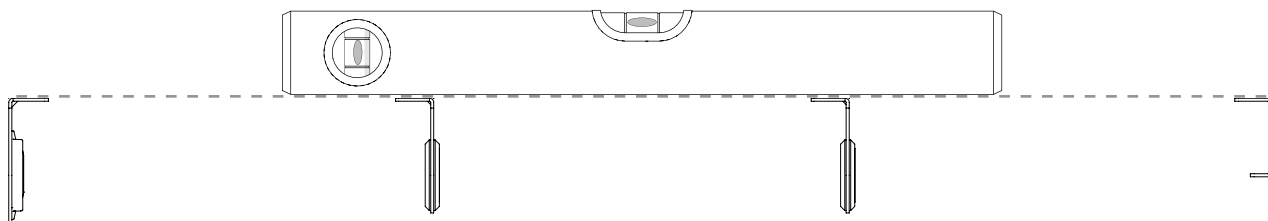
NOTE

Use 2 screws per bracket - use different holes for each screw.

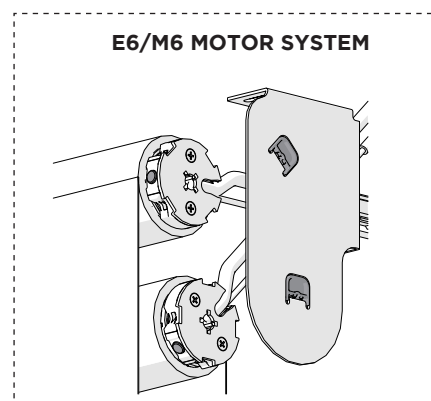
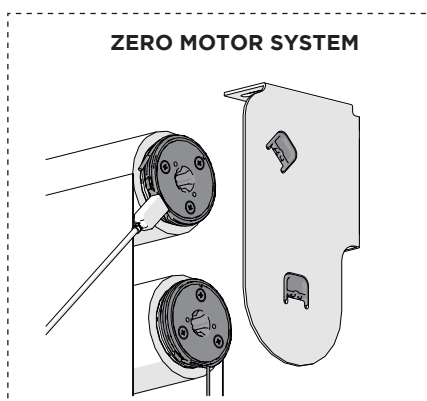
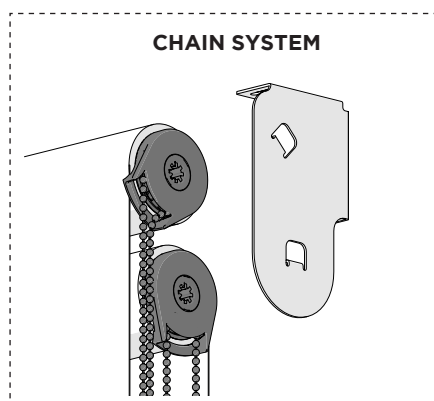
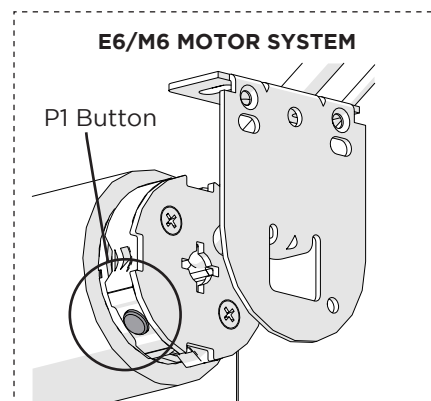
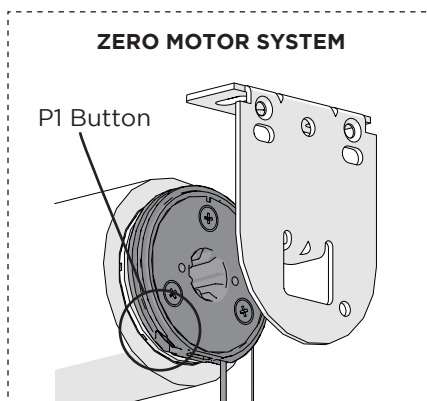
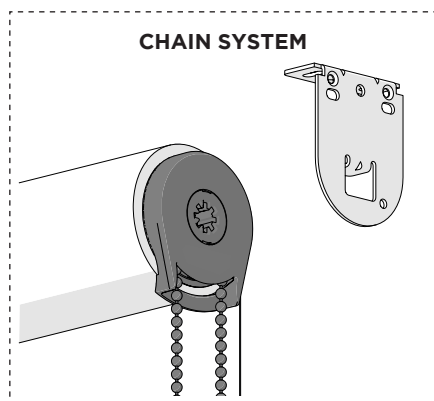


WARNING

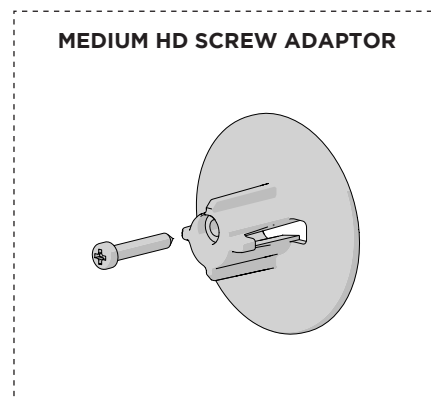
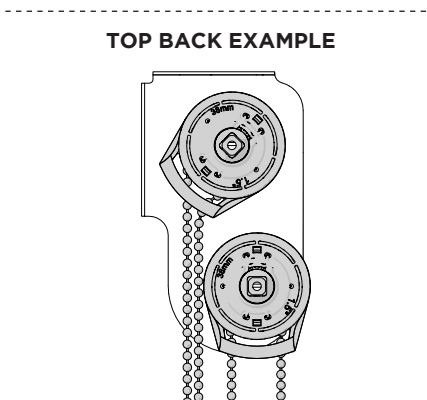
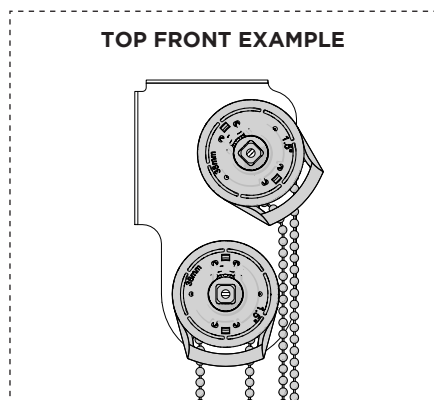
Ensure mounting surface is level



CONTROL ORIENTATION

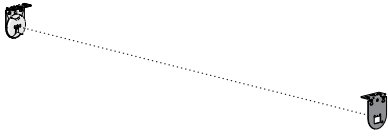


Medium HD Bracket Adaptor + Screw is required for E6/M6 motor installations.
Ensure correct orientation for optimal chain performance/Motor P1 button & charging port access.



STANDARD SHADE

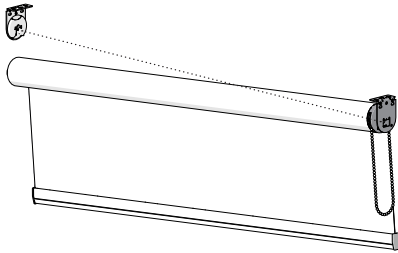
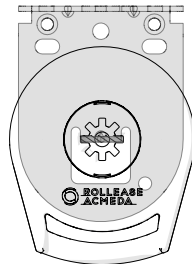
1 Fasten brackets to suitable mounting surface.



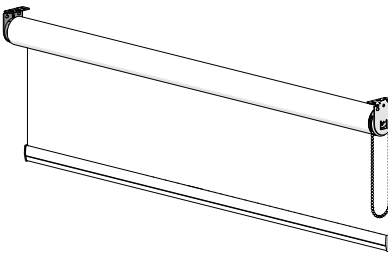
Ceiling mount shown for documentation purposes.

2 Install control end first.

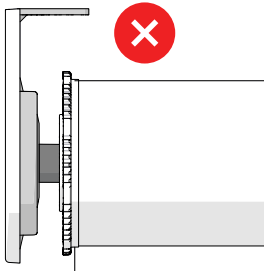
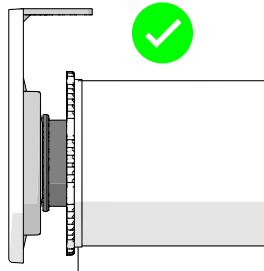
Ensure control hardware is aligned with bracket tongue.

3 Install pin end second.

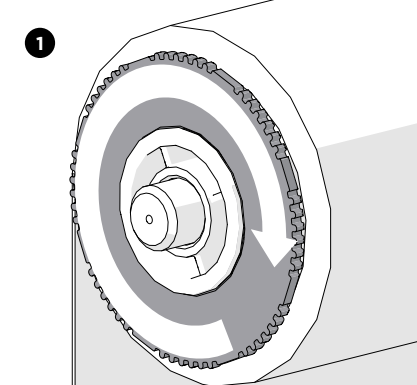


4 Ensure pin end has been extended to create a secure fit.

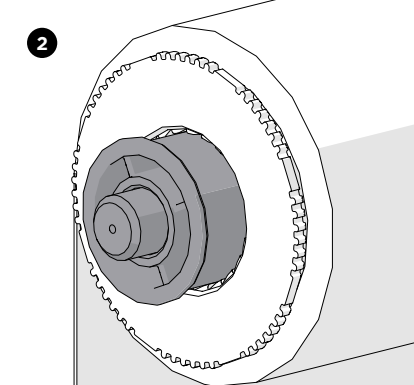



RB09 PIN END ADJUSTMENT

1



2

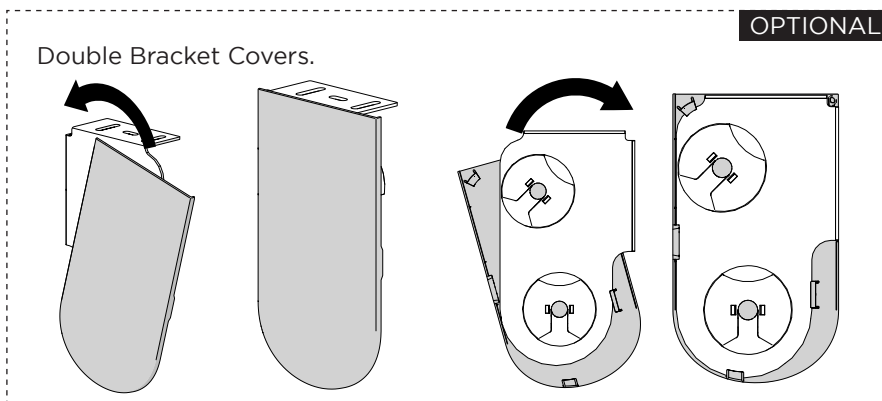
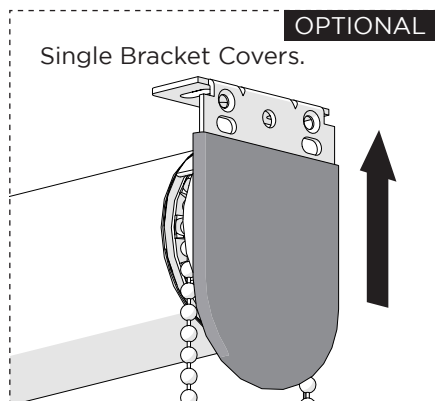


Rotate **CLOCKWISE** to extend the pin up to 0.39 in. (10 mm), in 1mm increments.

Extending the pin past 0.39 in. (10 mm) will reset the pin.

Rotate **COUNTER-CLOCKWISE** to retract the pin.

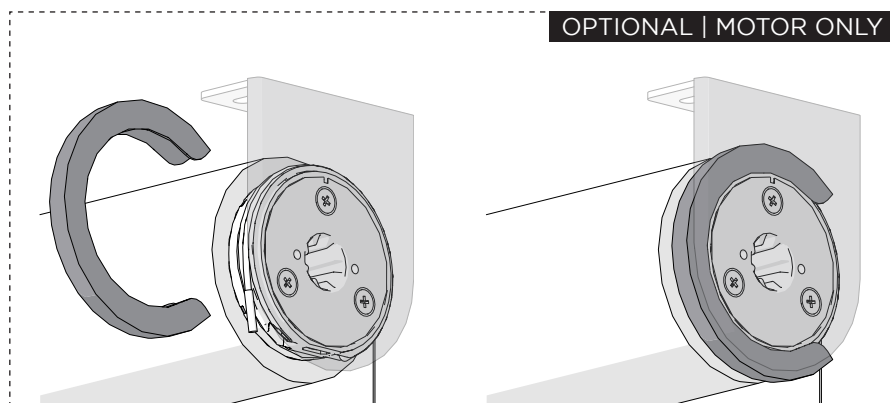
BRACKET COVERS



NOTE

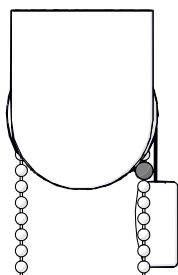
Ensure bracket covers are engaged securely onto the brackets.

MOTOR CAP

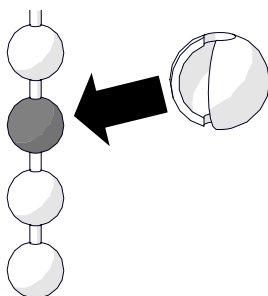


BALL STOP

- 1** Move hem bar to top limit.



- 2** Fit Ball Stop to chain ball.



- 3** Move hem bar to bottom limit. Repeat steps 1 & 2 for bottom limit.

RB04 RETRO-FIT BOOSTER | PRE-TURNS



NOTE

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

1-1/2"

		WIDTH											
DROP	in	# TUBE TURNS	32	48	63	79	95	111	126	142	158		
	32	6	3	4	5	6	8	9	10	12	5	0.80	
	48	9	3	4	5	7	8	10	11	5	6	1.20	
	63	11	4	4	6	7	9	10	12	6	6	1.60	
	79	13	4	5	6	8	9	11	12	6	7	2.00	
	95	16	4	5	6	8	10	11	13	6	7	2.40	
	111	18	4	5	7	8	10	12	6	7	7	2.80	
	126	20	4	5	7	9	11	12	6	7	8	3.20	
	142	22	5	5	7	9	11	13	6	7	8	3.60	
	158	24	5	6	8	9	11	13	6	7	8	4.00	
												m	
												1.00	
												1.20	
												1.60	
												2.00	
												2.40	
												2.80	
												3.20	
												3.60	
												4.00	

2"

		WIDTH											
DROP	in	# TUBE TURNS	32	48	63	79	95	111	126	142	158		
	32	6	4	5	6	3	4	5	5	6	7	0.80	
	48	9	4	5	7	4	4	5	6	6	7	1.20	
	63	11	4	5	7	4	4	5	6	7	7	1.60	
	79	13	4	5	7	4	5	5	6	7	8	2.00	
	95	16	5	6	7	4	5	6	6	7	8	2.40	
	111	18	5	6	8	4	5	6	7	7	8	2.80	
	126	20	5	6	8	4	5	6	7	8	8	3.20	
	142	22	5	6	8	4	5	6	7	8	9	3.60	
	158	24	5	6	8	4	5	6	7	8	9	4.00	
												m	
												0.80	
												1.20	
												1.60	
												2.00	
												2.40	
												2.80	
												3.20	
												3.60	
												4.00	

S45

		WIDTH											
DROP	in	# TUBE TURNS	32	48	63	79	95	111	126	142	158		
	32	5	3	4	6	7	8	4	5	5	6	0.80	
	48	8	3	4	6	7	9	4	5	6	6	1.20	
	63	10	3	5	6	8	9	5	5	6	7	1.60	
	79	12	3	5	7	8	10	5	6	6	7	2.00	
	95	15	3	5	7	9	4	5	6	6	7	2.40	
	111	17	4	5	7	9	5	5	6	7	8	2.80	
	126	18	4	6	7	9	5	6	6	7	8	3.20	
	142	20	4	6	8	10	5	6	7	7	8	3.60	
	158	22	4	6	8	10	5	6	7	8	8	4.00	
												m	
												0.80	
												1.20	
												1.60	
												2.00	
												2.40	
												2.80	
												3.20	
												3.60	
												4.00	

S60

		WIDTH											
DROP	in	# TUBE TURNS	32	48	63	79	95	111	126	142	158		
	32	4	3	5	3	4	4	5	6	6	7	0.80	
	48	6	3	5	3	4	4	5	6	7	7	1.20	
	63	8	4	5	3	4	5	5	6	7	8	1.60	
	79	10	4	6	3	4	5	6	6	7	8	2.00	
	95	11	4	6	3	4	5	6	6	7	8	2.40	
	111	13	4	6	3	4	5	6	7	7	8	2.80	
	126	15	4	6	3	4	5	6	7	8	9	3.20	
	142	16	4	6	3	4	5	6	7	8	9	3.60	
	158	18	4	6	3	4	5	6	7	8	9	4.00	
												m	
												0.80	
												1.20	
												1.60	
												2.00	
												2.40	
												2.80	
												3.20	
												3.60	
												4.00	

SPRING MAX SPRING ROTATIONS

STD

45

HD

38

***OUTSIDE SPECIFICATIONS**

PARAMETERS:

FABRIC DENSITY: 390gsm

FABRIC THICKNESS: 0.6mm

HEM BAR: D30 Hem Bar

ADJUST PRE-TURNS

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

LEFT HAND CONTROL

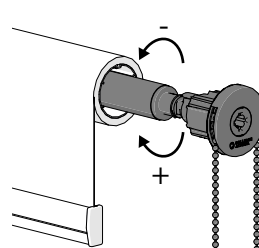
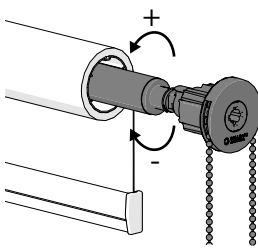
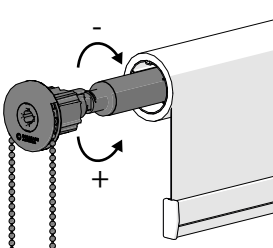
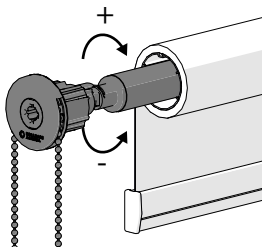
RIGHT HAND CONTROL

STANDARD ROLL

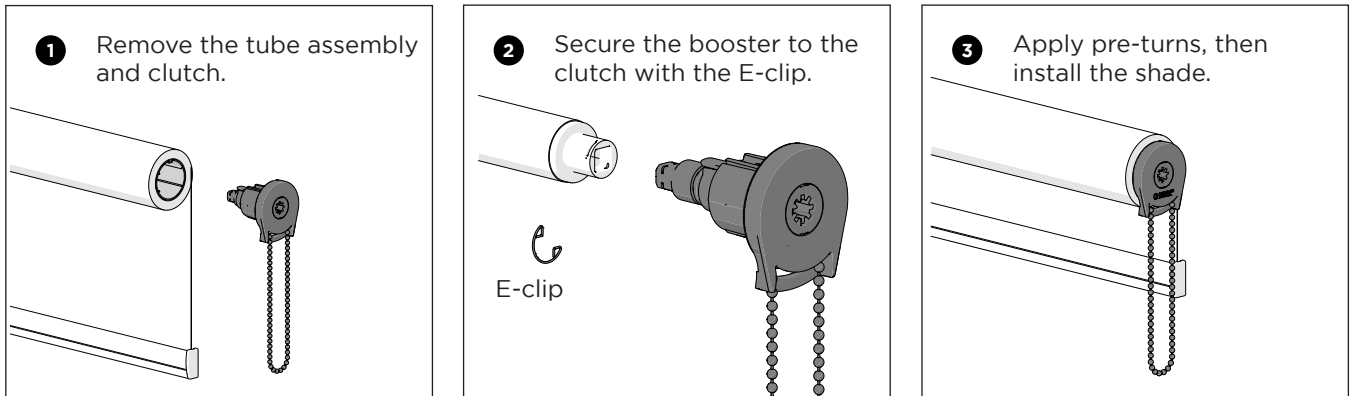
REVERSE ROLL

STANDARD ROLL

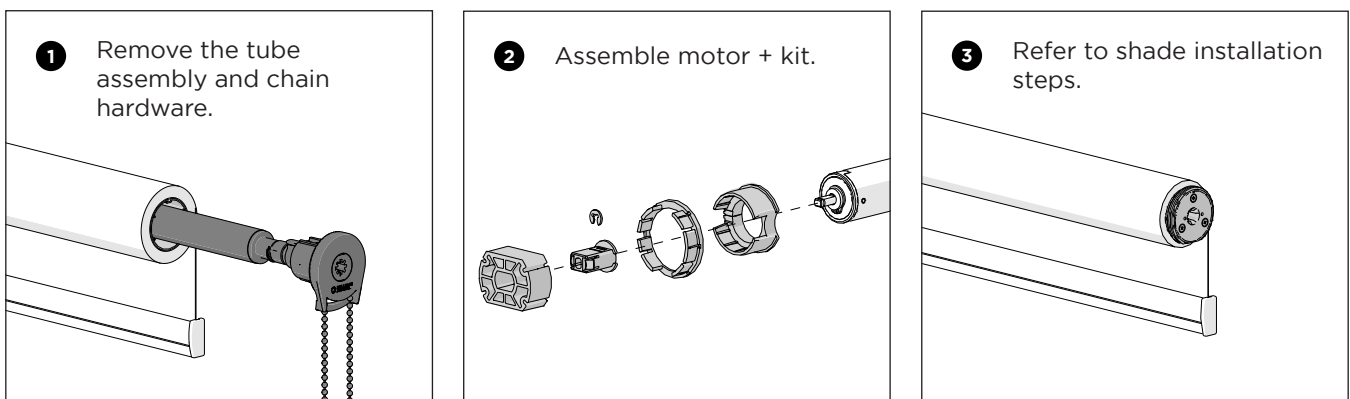
REVERSE ROLL



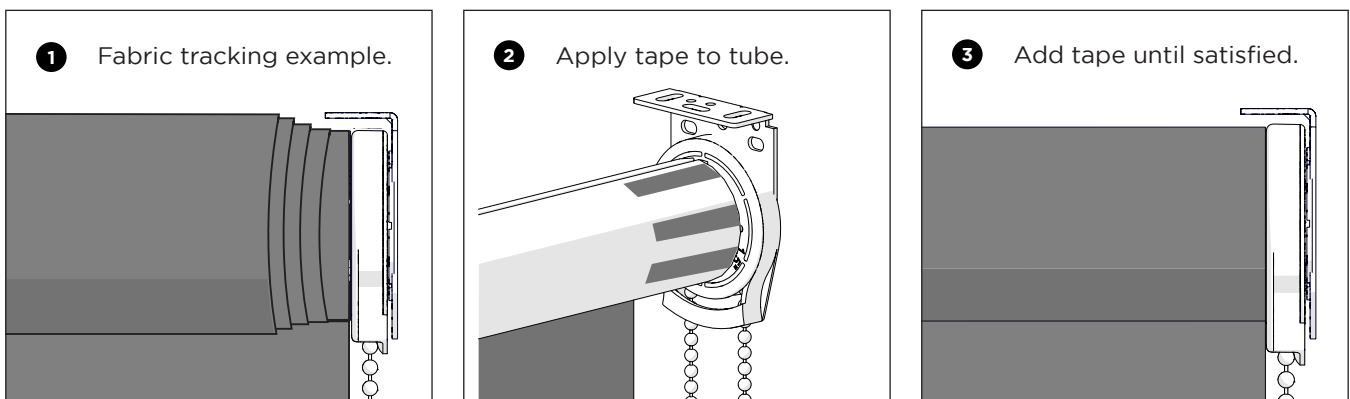
RETRO-FIT BOOSTER TO CLUTCH



ZERO HEAD MOTOR | REPLACE CHAIN CONTROL



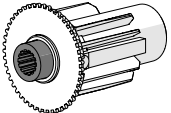
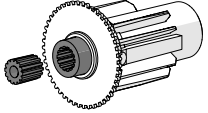
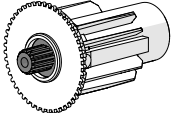
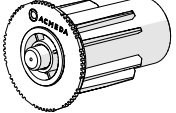
FABRIC TIPS & TRICKS

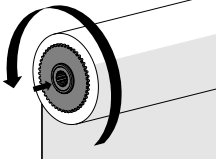
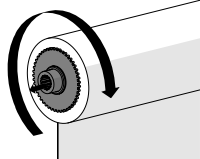


APPENDIX A: EASY-LINK | INSTALLATION SEQUENCE

 NOTE

- Ensure the control side is installed first by following the sequence below.
- Align the hem bars before engaging links.

			
EASY-LINK FEMALE	EASY-LINK FEMALE + PLUG	EASY-LINK MALE	PIN END RB09

	To retract, rotate the wheel counter-clockwise.	
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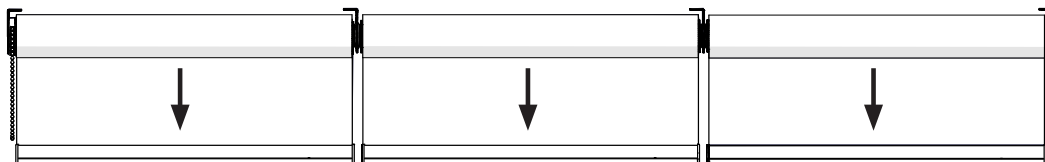
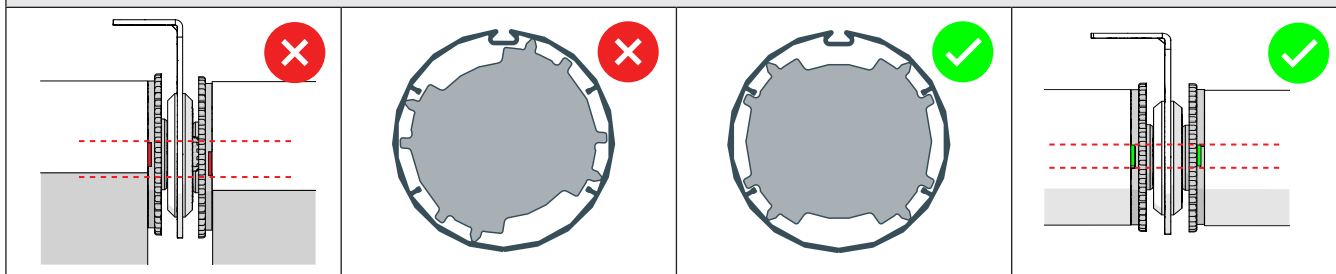
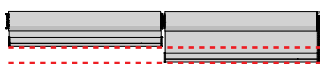
		STEP 1		STEP 2		STEP 3	
SINGLE CONTROL	 LH CTRL	BLIND 1		BLIND 2			
		CONTROL	EASY-LINK FEMALE	EASY-LINK MALE	PIN END		
	 RH CTRL	BLIND 2		BLIND 1			
		EASY-LINK FEMALE	CONTROL	PIN END	EASY-LINK MALE		
	 LH CTRL	BLIND 1		BLIND 2		BLIND 3	
		CONTROL	EASY-LINK FEMALE	EASY-LINK MALE	EASY-LINK FEMALE	EASY-LINK MALE	PIN END
	 RH CTRL	BLIND 3		BLIND 2		BLIND 1	
		EASY-LINK FEMALE	CONTROL	EASY-LINK FEMALE	EASY-LINK MALE	PIN END	EASY-LINK MALE

EASY-LINK | HEM BAR ALIGNMENT

NOTE

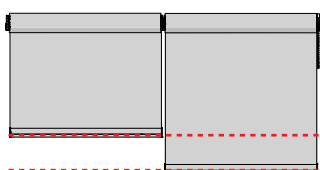
- Easy-Link increments adjust the hem bar height by 0.39 in (10 mm) at a time.
- Variations in fabric thickness may affect hem bar alignment at the top.

Installation Check: Unroll the fabric until the tape or spline is fully visible.

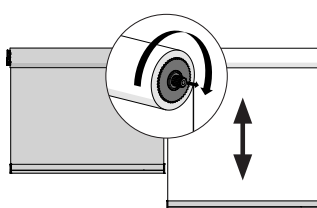
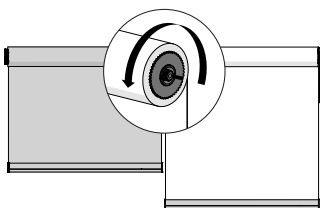
**IF HEM BARS ARE NOT LEVEL CHECK PART ALIGNMENT****IF HEM BARS ARE NOT LEVEL BY LESS THAN 0.39 in (10 mm)**

Less than 0.39 in (10 mm)

If the difference in height for the hem bar is less than **0.39 in (10 mm)** when fully lowered, the fabric may need to be adjusted.

IF HEM BARS ARE NOT LEVEL BY MORE THAN 0.39 in (10 mm)

More than 0.39 in (10 mm)



Note: Variation in fabric thickness will impact alignment when the hem bar is at the top.

APPENDIX B: DOCUMENT CHANGE NOTES

REVISION	CHANGES
v1.0 April 2026	Document created.