

# ROLL A SHADE PLUS+ SHADE Plus Shade Open Roll Coupled Installation Guide

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**ROLL A SHADE PLUS+ SHADE Plus Shade Open Roll Coupled**



## Specifications

- Product Name: PLUS+ SHADE OPEN ROLL COUPLED
- Contact: [Rollashade.com](http://Rollashade.com) | [info@rollashade.com](mailto:info@rollashade.com) | 951.245.5077
- Hardware Included: Brackets, Link Bracket, Adjuster & Locking Clip, Bracket Wall Switch Switch Covers, Box, #14 Screw, Screws, Zip Ties, Wire Tie Pads, Adjuster Wrench
- Tools Supplied: 3/8 Hex Head Phillips Head, 1/8 Drill Bit ,Drill
- Tools Required: Not provided

## Product Usage Instructions

### Inside or Outside Application

#### Note

ALL SHADES MAY BE PRE-PROGRAMMED TO SENSORS, REMOTES, AND/OR WALL SWITCHES UPON ARRIVAL

Choose whether you want to install the shades inside or outside.

### Mounting Location

Place your first bracket in its mounting location and mark the screw holes. Repeat the process for the remaining brackets.

**Screw Installation**

Pre-drill screw holes using a 1/8 drill bit. Install the brackets with the provided screws using the 1/4 hex head driver.

**Alignment**

Check to ensure that the brackets are level and aligned correctly.

**Motor End Installation**

Line up the motor with the motor bracket and push it into place.

**Additional Linked Shades Installation**

Slide the bearing onto the end of the link pin on the motor shade. Ensure proper alignment and repeat for additional shades.

**Shade Pin End Installation**

Slide the shade pin end onto the bracket until it engages in the center hole.

**Adjusting Coupler**

Use the infinite adjuster wheel to level the bottom of the slave shade(s) with the motor shade. Use a spanner if needed.

**Plug In Motor**

Ensure compliance with city/state code requirements when plugging in the motor.

**Shade Adjusting**

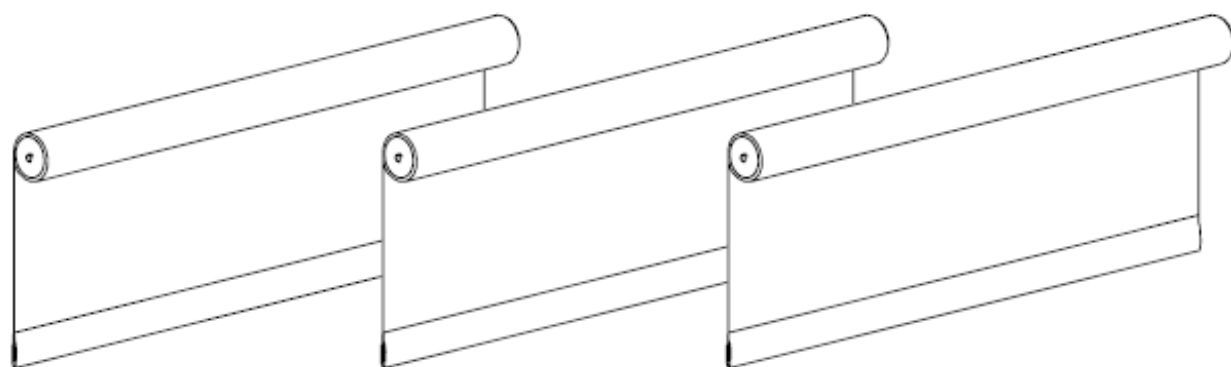
If necessary, adjust the shades to ensure they hang straight.

**Adjusting Limits**

Refer to programming instructions based on the motor used for your application to adjust limits if necessary.

**INSTALLATION INSTRUCTIONS****HARDWARE INCLUDED**

## HARDWARE INCLUDED



Shades + Motors



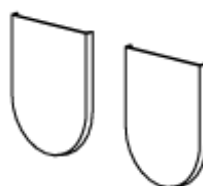
Brackets



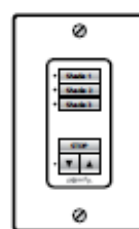
Link  
Bracket



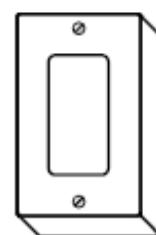
Adjuster  
& Locking  
Clip



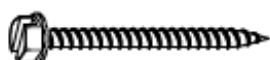
Bracket  
Covers



Wall Switch



Switch  
Box



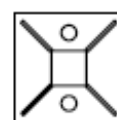
#14 Screw



Screws



Zip Ties



Wire Tie Pads

## TOOLS REQUIRED

## TOOLS SUPPLIED

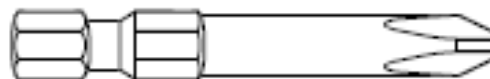


Adjuster  
Wrench

## TOOLS REQUIRED



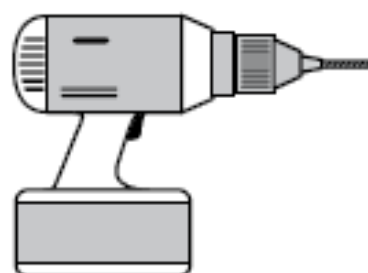
3/8" Hex Head



Phillips Head



1/8" Drill Bit

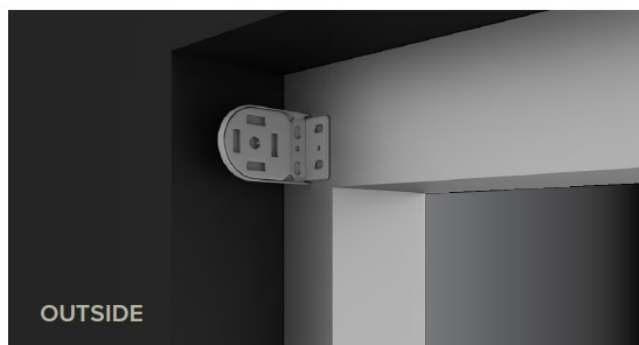
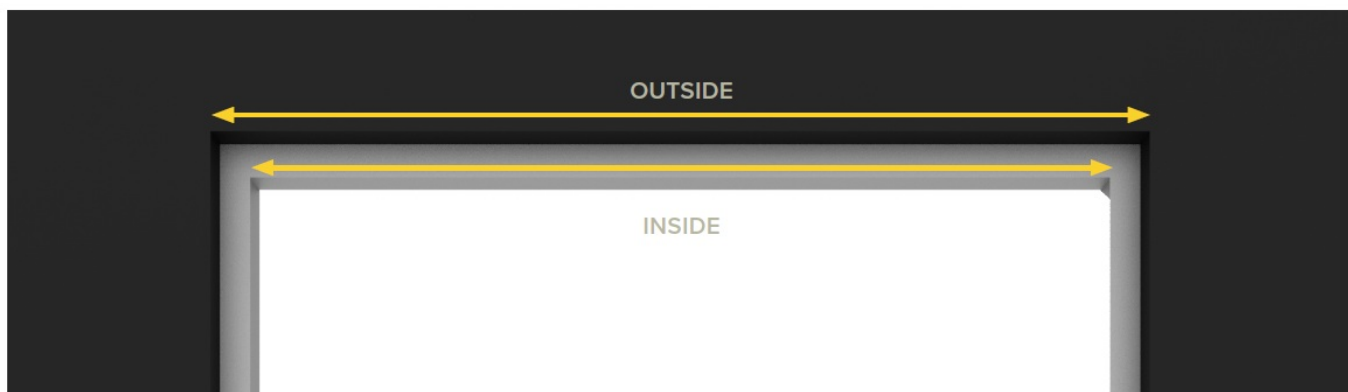


Drill

### INSIDE OR OUTSIDE APPLICATION

#### NOTE

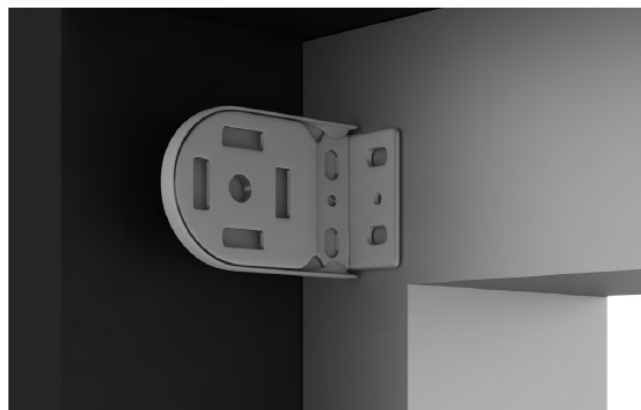
ALL SHADES MAY BE PRE-PROGRAMMED TO SENSORS, REMOTES, AND/OR WALL SWITCHES UPON ARRIVAL



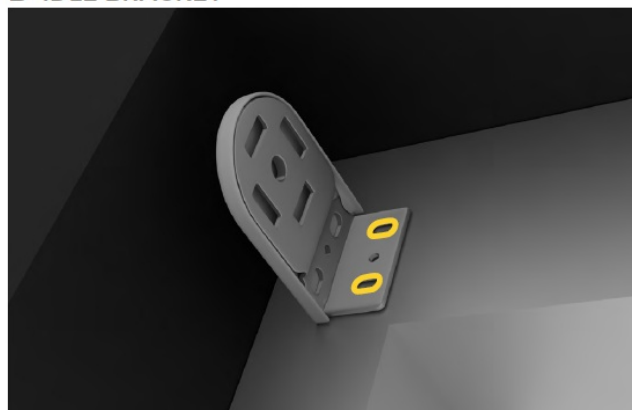
### MOUNTING LOCATION

Place your first bracket in its mounting location and mark the screw holes. Place your brackets in their mounting location and repeat the process.

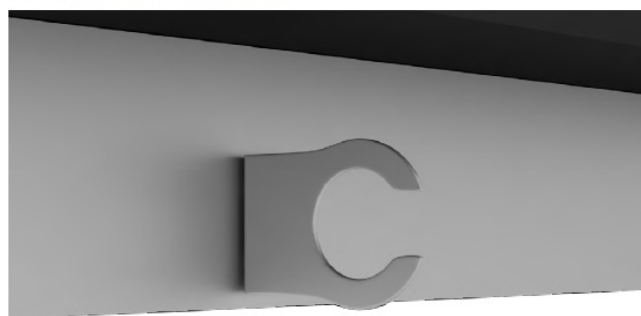
A IDLE BRACKET



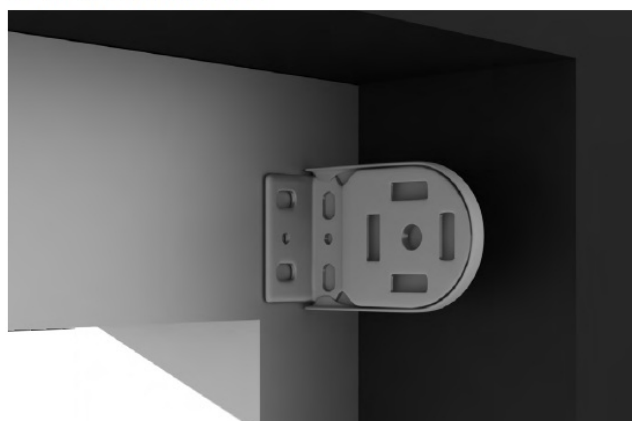
B IDLE BRACKET



C SUPPORT BRACKET



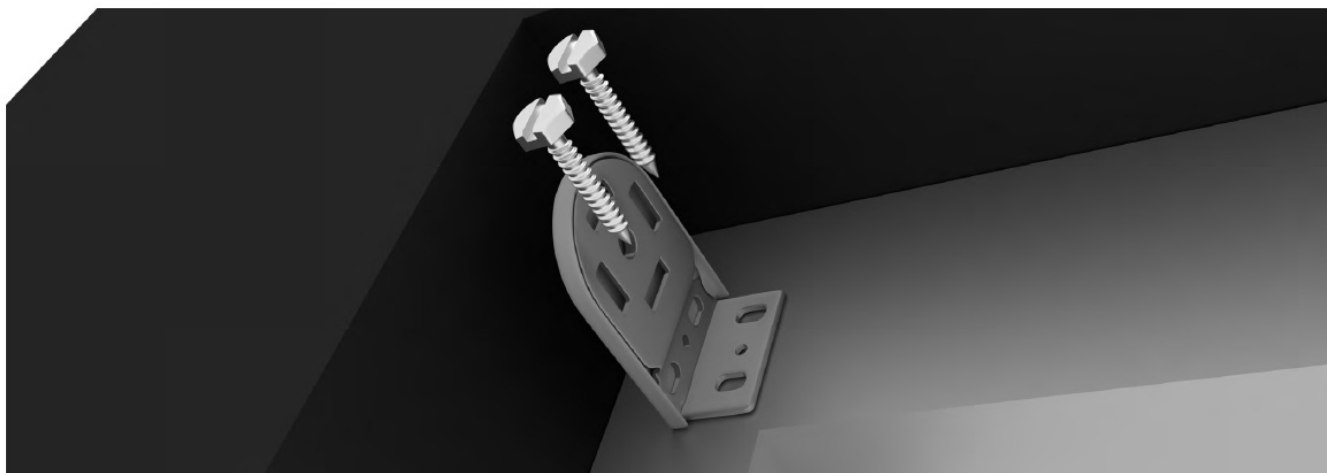
D MOTOR BRACKET



### SCREW INSTALLATION

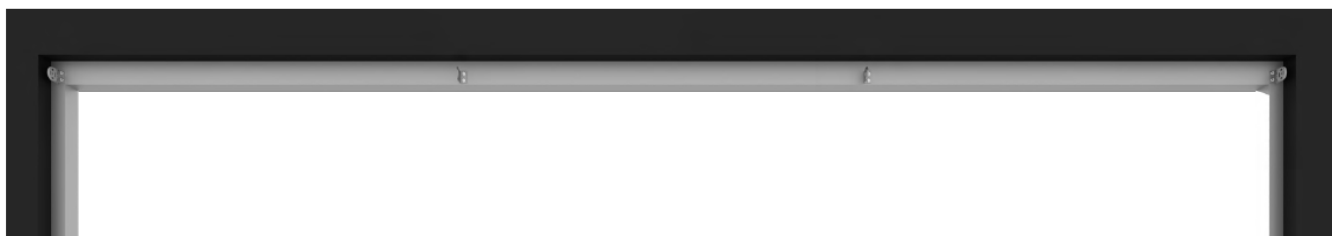
Next, pre-drill your screw holes using a 1/8" drill bit. Install the brackets with the provided screws using the 1/4"

hex head driver.



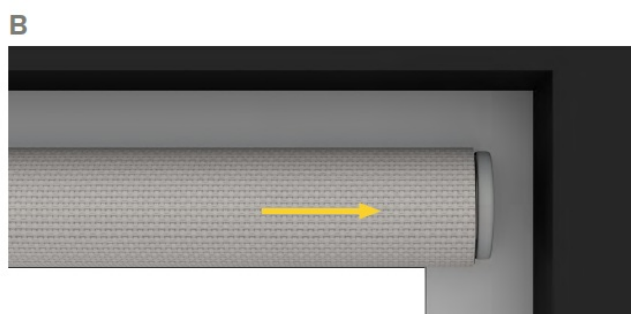
### **ALIGNMENT**

Check to make sure your brackets are level and aligned.



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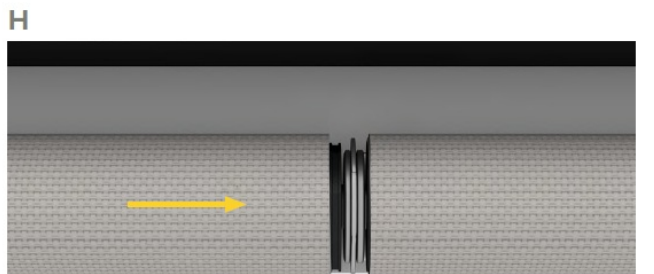
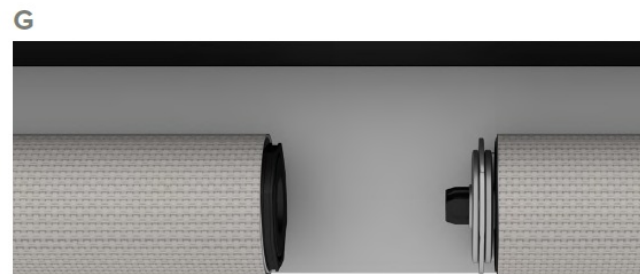


### **ADDITIONAL LINKED SHADES INSTALLATION**

Go to the link end of the motor shade and with holes facing away from the motor, slide the earing onto the end of the link pin (rotating slightly if needed (B)). Make sure the holes are vertical as Picture C shows and slide them onto the bracket. Once firmly into the bracket, rotate the holes 90 degrees so the holes are as picture. Repeat the process with additional shades.



NOTE: Bearing clip cannot not be removed once engaged.



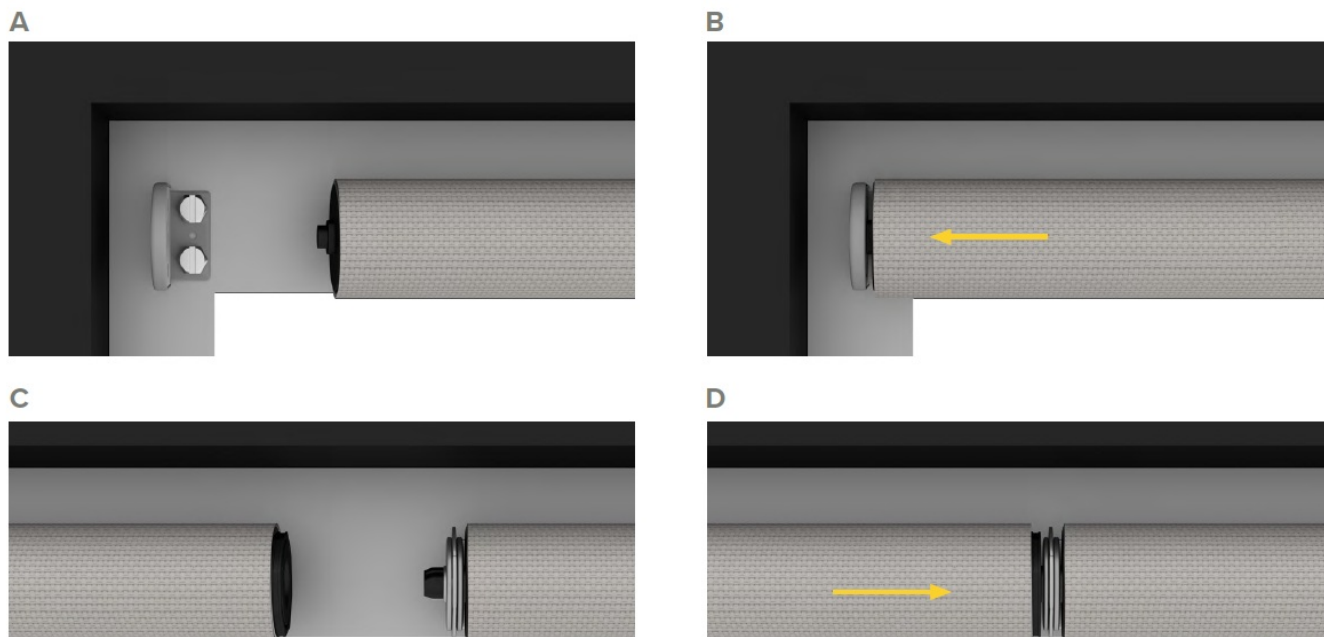
VIDEO



SHADE PIN END INSTALLATION



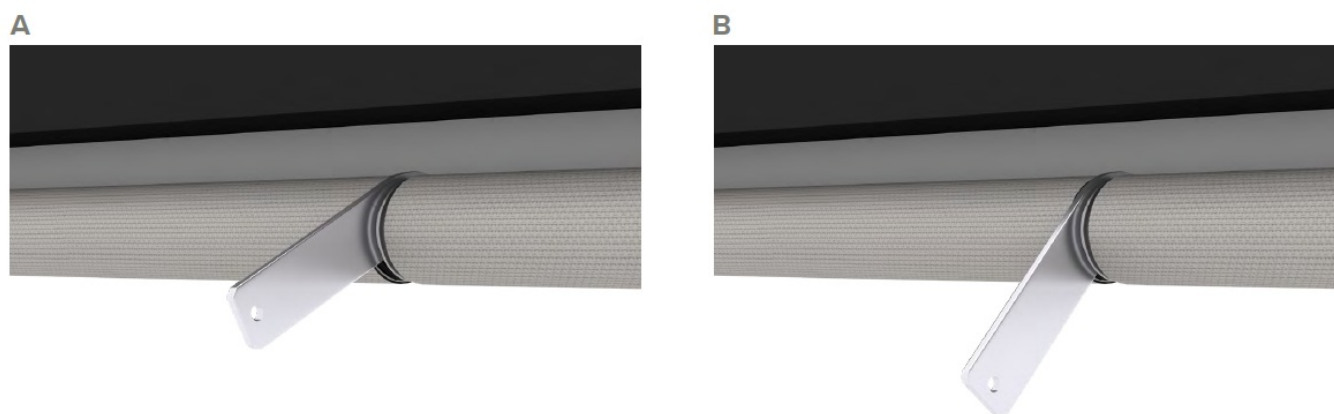
Depress the pin end and slide onto the bracket until the pin engages in the center hole. Press the idler shaft to the bracket.



## ADJUSTING COUPLER

### NOTE

Once the link shade is secured, use the wheel on an infinite adjuster to adjust the level of the bottom of the shade of slave shade(s) until it becomes level with the Motor shade. The leveling can be performed in both Up and Down direction. A spanner is available if space is too tight to get fingers around the adjusting wheel.



## PLUG IN MOTOR

- Run the motor power cord to the nearest power outlet.
- Install wire tie pads and secure them with zip ties to hold the wire down.
- The path of the wire should be parallel with mullions and/or drop ceiling tiles ensuring the cable is neatly

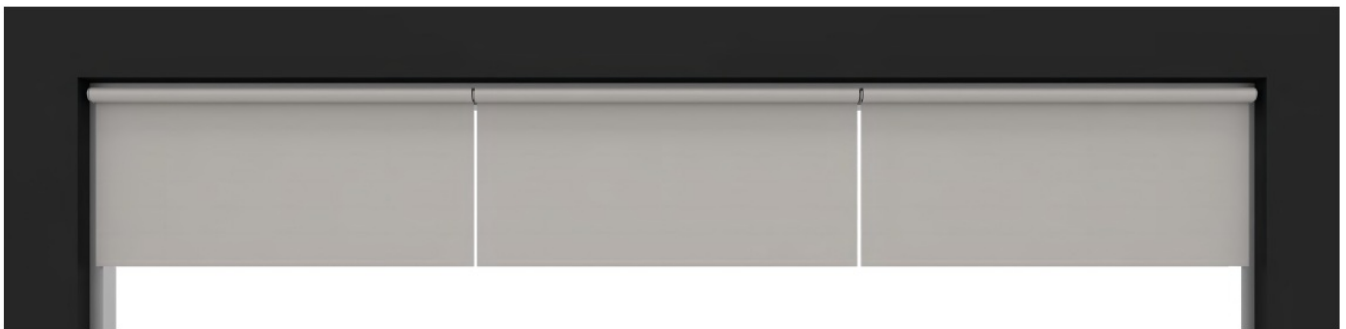
organized.

- Any modifications to the power cable should be done by a certified electrician to meet your city/state code requirements.



#### **SHADE ADJUSTING (IF NECESSARY)**

- Roll shade up and down to confirm the hembar is level and the material rolls up straight on the center tube.
- If the member is not level, lower the shade until you see the metal tube.
- Add layers of masking tape to the metal tube to the end that is too low until the hember is straight.
- If the material tracks to one side, lower the shade until you see the metal tube.
- Add layers of masking tape to the metal tube to the end that is opposite the direction of tracking, until the shade rolls up straight.



#### **ADJUSTING LIMITS (IF NECESSARY)**

See programming instructions based on the motor used for your application.

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## FAQs


**Q: Can the bearing clip be removed once engaged?**

A: No, once engaged, the bearing clip cannot be removed.

**Q: What should I do if the space is too tight to adjust the coupler with fingers?**

A: Use a spanner to adjust the coupler if space is tight.

## Documents / Resources

 <p>PLUS SHADE OPEN ROLL COUPLED PLUS SHADE OPEN ROLL COUPLED</p>	<p><a href="#">ROLL A SHADE PLUS+ SHADE Plus Shade Open Roll Coupled</a> [pdf] Installation Guide PLUS SHADE Plus Shade Open Roll Coupled, PLUS SHADE, Plus Shade Open Roll Coupled, Open Roll Coupled, Roll Coupled, Coupled</p>
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## References

- [Q Roll A Shade - Commercial Window Shade Solutions](#)
- [User Manual](#)

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