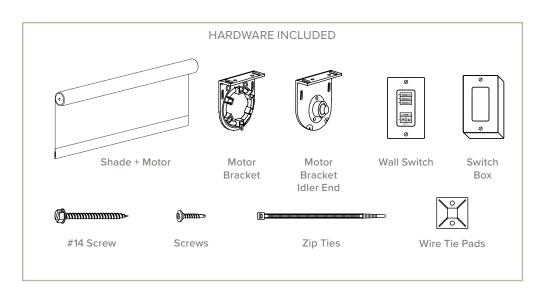
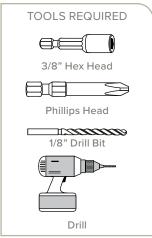


# CONTRACT PLUS\* OPEN ROLL INSTALLATION INSTRUCTIONS

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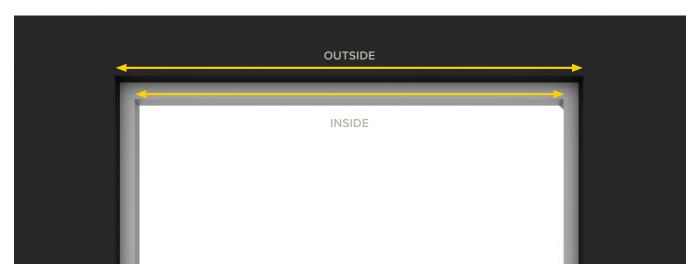






### 1 INSIDE OR OUTSIDE APPLICATION

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

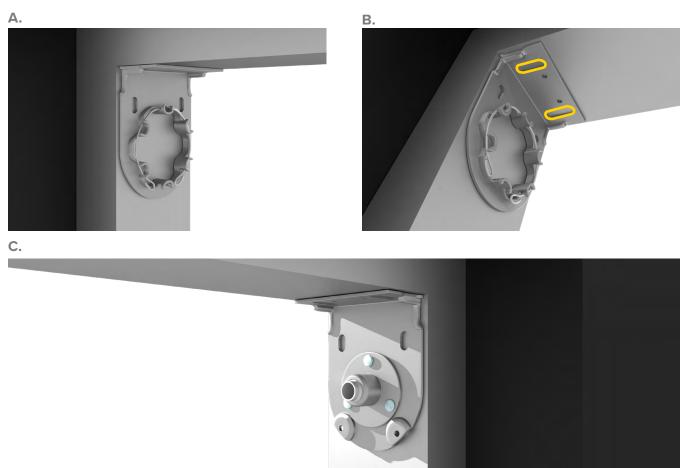






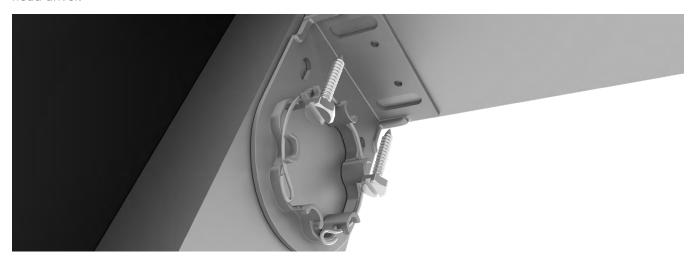
#### **2 MOUNTING LOCATION**

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



## **3 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.



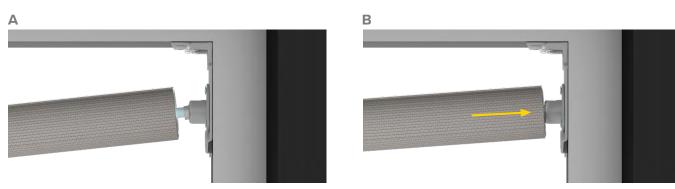
#### **4** ALIGNMENT

Check to make sure your brackets are level and aligned.



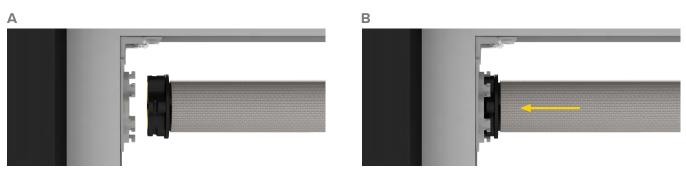
#### **5** SHADE PIN END INSTALLATION

Swivel ball bearing to align with idler shaft for easy installation. Press idler shaft all the way to the bracket.



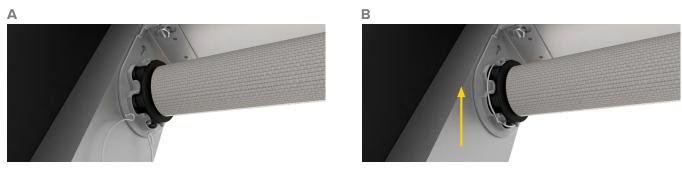
### **6 MOTOR END INSTALLATION**

Remove locking ring. Lineup to motor bracket. Push motor into motor bracket.



### **7 LOCK RING INSTALLATION**

Add locking ring to motor bracket. Check motor is secured correctly.



#### **8 PLUG IN MOTOR**

- Run motor power cord to nearest power outlet.
- Install wire tie pads and secure with zip ties to hold 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.

# 9 SHADE ADJUSTING (IF NECESSARY)

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





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

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