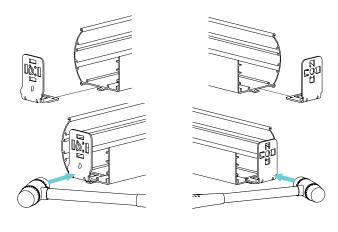
# **CASSETTE 100 & 120**

### STEP 1. - INSERT BRACKETS INTO THE CASSETTE

Lay Cassette on a table or a flat surface. Insert one bracket by aligning bracket into grooves on inside top of the Cassette. Push bracket all the way in. (Be careful not to bend the bracket if using a mallet or a hammer to tap the brackets in).

#### **CASSETTE 100**

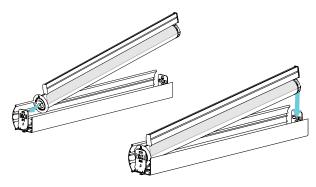


The Cassette 100 is used for illustration purposes.

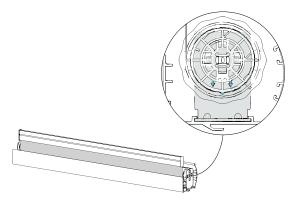
STEP 2. - ATTACH SHADE TO THE BRACKETS

## **EASY SPRING ULTRA**

Insert Limiter end of shade onto the bracket first.

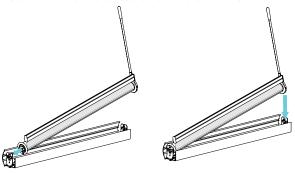


The bumps and arrows on the chain free control need to point towards the bottom of the cassette as shown.



#### **EASY SPRING WAND**

Insert Limiter end of shade onto the bracket first.

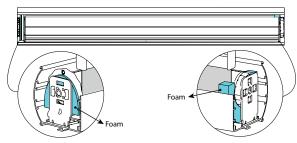


The Cassette 100 is used for illustration purposes.

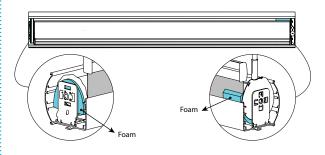
STEP 3. - INSERT PACKER

Insert a foam packer between the limiter and the bracket. Insert another packer between the shade and inside of the cassette (at the booster head end) to assist transportation.

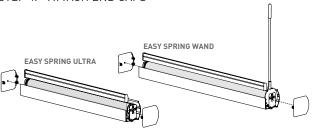
#### **EASY SPRING ULTRA**



# **EASY SPRING WAND**



STEP 4. - ATTACH END CAPS



The Cassette 100 is used for illustration purposes.



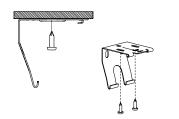


# **BRACKETS**

#### INSTALL MOUNTING BRACKETS USING CORRECT SCREWS

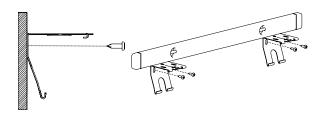
## **INSIDE MOUNT**

For inside mount, use holes on top of bracket.





For outside mount, use holes on the back of bracket.

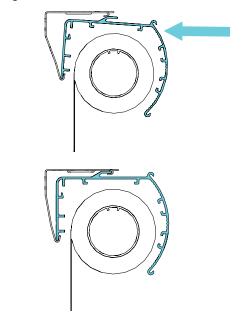


Note: The cassette 100 mounting brackets are used for illustration purposes.

## **CASSETTE**

#### **INSTALL CASSETTE**

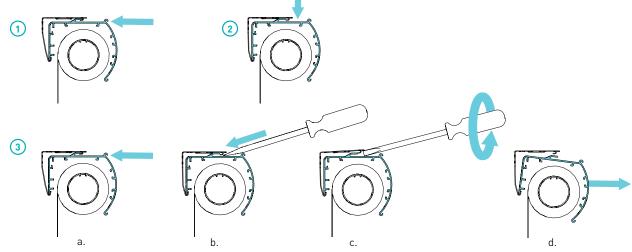
Snap the Cassette into place by sliding groove in back of Cassette into the bottom of the mounting bracket. Push forward and up, snapping the Cassette into the top of the mounting bracket.



Note: The cassette 100 is used for illustration purposes.

# **INSTRUCTIONS TO REMOVE THE SHADE:**

- 1. Push the cassette towards the wall.
- 2. Pull the cassette downwards.
- 3. If needed, you can also
  - a. Push the cassette towards the wall.
  - b. Push a flat head screw driver between the bracket and cassette.
  - c. Rotate the screw driver around its axle.
  - d. Pull the cassette away from the brackets.



Note: Cassette 100 is used for illustration purposes.



