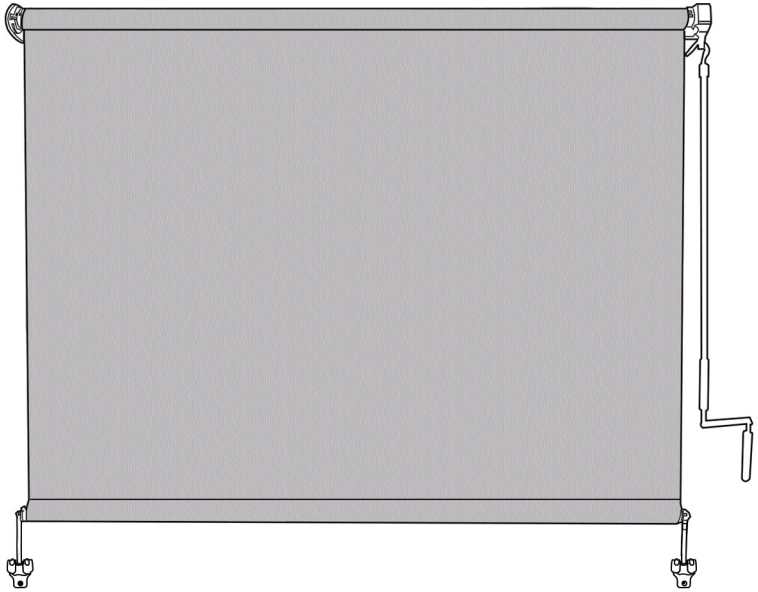
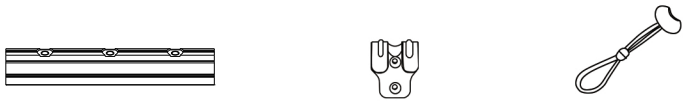
INSTALLATION INSTRUCTIONS

2 POLES

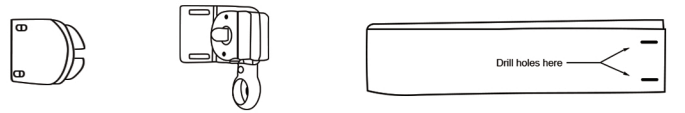




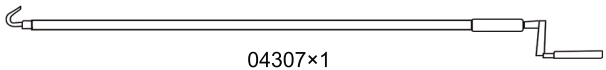
04308×1 04311×2 04313×4 04312×1 04305×8



04309×1 04303×2 04304×2



04301×1 04302×1 04306×1



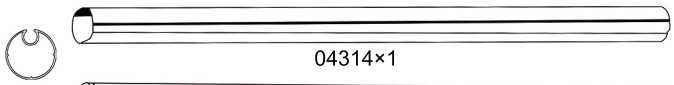
04307×1



04316×1



04317×1



04314×1

04315×1



04310×1

Q:If I install the shade on the opposite side as pictured, how can I prevent the plug from sliding out of its bracket?

A: Both ends of the shade cloth can be used for installation.You need to remove the back cover plate of the mounting bracket, unscrew the screws at the back of the mounting bracket, change the direction of the front part of the bracket, and then reassemble both screws and back cover plate.

Q: Can I place the Clutch Bracket on either side of the roller shades ?

A: Yes, you can.

Q: Can I mount the roller shades to the ceiling?

A: Yes, you can attach the shade cloth to to a wall or mount to the ceilling as long as you have adequate support.

ASK QUESTIONS

Q: If the roller shades is installed on the outside of the windows, with its bottom tied on the wall, do I need to remove the shades when it storms?
A: We recommend that all the shade cloth should be rolled up or removed if bad weather happened.

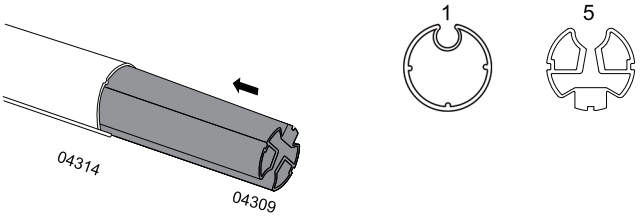
Q: Does the shade cloth help keep the rain off?
A: No, it doesn't.

Q: How do you clean the shade cloth?
A: Wipe them with a damped cloth and a mild cleaner if necessary. You can also take them down and roll them out for wiping.

Q:Can you control the length of the shade cloth?
A: Yes, you totally can.

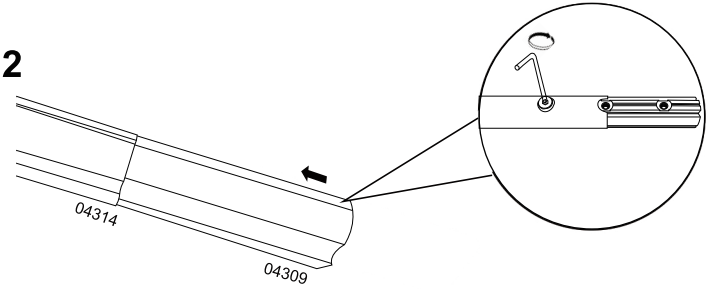
Step 1: Splicing the connecting tube

1



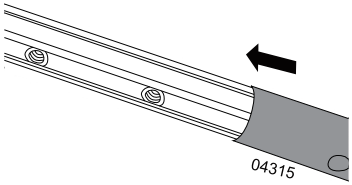
NOTE: First snap fitting 04309 fitting #5 into slot #1 of 04314 round tube so that slot #5 fits snugly into slot #1.

2



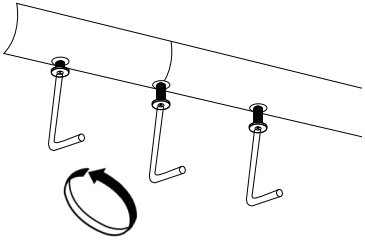
NOTE: Insert the 04309 connector into place, ensuring that the screw hole on the connector is aligned with the hole on the aluminum tube. After aligning the inner-end screw hole with the tube hole, use an Allen wrench to tighten the locking screw to about two-thirds of its full depth to complete the connector assembly.

3



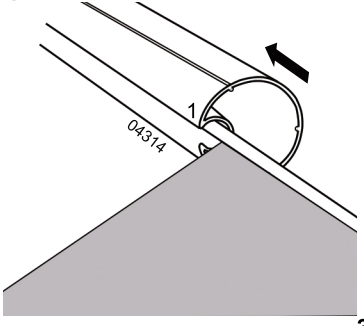
NOTE: Assemble the other aluminum tube 04315 with eyelet end, butt-fitting it into the entire kit to make a one-piece tube.

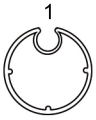
4



Place the screws into the holes in turn and tighten the anti-loosening screws with an Allen wrench.

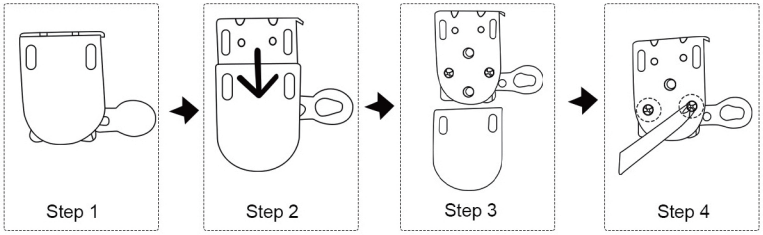
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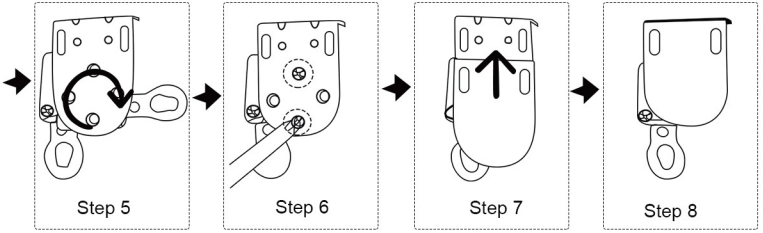


NOTE: Insert the fabric end with the hose into the round groove of the aluminum tube.into the round groove of the aluminum tube.

To change your brackets, remove both Bracket Covers . Remove the 2 screws from the Clutch Bracket and the 3 screws from the Plug Bracket.



C: After removing the screws from both brackets, rotate the Clutch Bracket to match your install type.



Important: if you move your Clutch Bracket to the left side of your shade, you will need to remove and reverse the locations of your Clutch Plug and Plug with Pin to match the corresponding bracket. These plugs are pre-installed inside of your top tube (not illustrated).

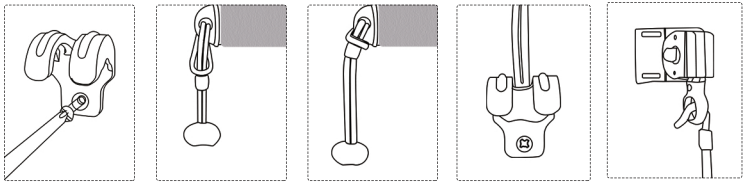
Maintenance

If you move your crank to the left of the shade, you will need to change the roll direction of your fabric to prevent the fabric from interfering with the crank ring. To reverse the roll direction of your fabric, simply roll the shade down completely. After the fabric is completely lowered, continue rolling the shade...it will roll itself up in the opposite direction.

Caution: Use of solvents or abrasive cleaners may damage the fabric and will void your warranty. Do not use bleach or chlorine.

Step 5: Securing your Fabric

Your shade includes 2 tie downs to secure your fabric. To install the tie downs, screw your Bracket (Part C) with the two(2) provided Bungee Screws(Part E). Insert your Bungee through the Bottom Rail Ring and back through itself (Lark's Head Knot). Finally, latch the Bungee into the Bungee Bracket



Ceiling Mount or Left Clutch Operation(or both)

A: Your shade is prepared for a wall installation, with the Clutch Bracket on the right side of the shade. See (Figure 7)for the default bracket configuration. If you require the Clutch Bracket on the left of the shade, or if you require a ceiling installation (or both), you will need to make a small change to your brackets.

WALL INSTALL, CLUTCH RIGHT

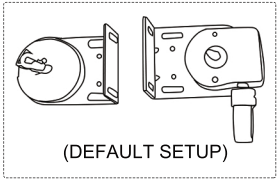
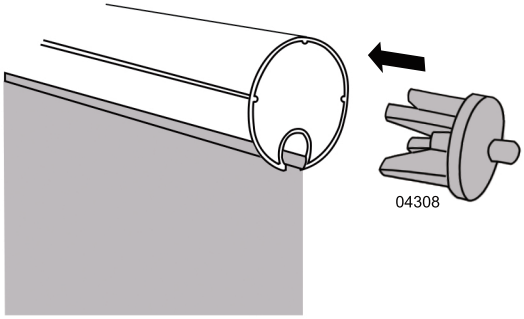


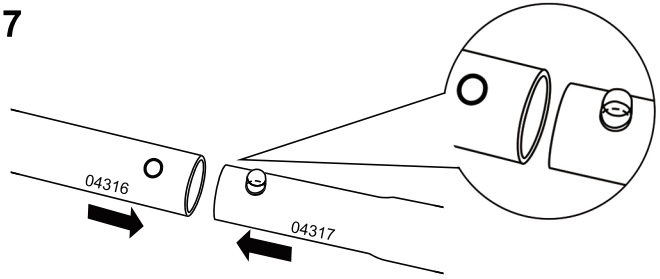
Fig 7

B: Your shade is prepared for a wall installation, with the Clutch Bracket on the right side of the shade. See for the default bracket configuration. If you require the Clutch Bracket on the left of the shade, or if you require a ceiling installation (or both), you will need to make a small change to your brackets.

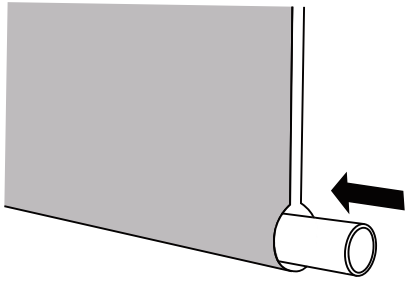
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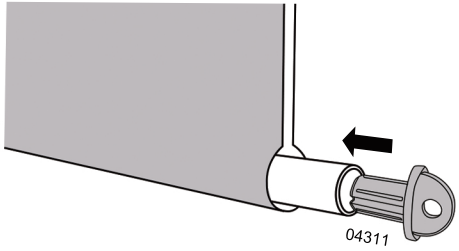
7



8



9



Your shade can be installed against a wall (Fig 1) or against a ceiling/ overhang (Fig 2).
Your shade is already prepared for either installation; no changes to the brackets are necessary.

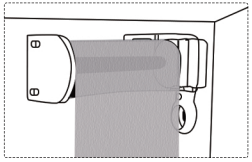


Fig 1

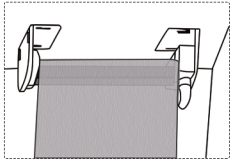


Fig 2

Step 2: Mark holes for installation

An installation template has been provided to help position your pilot holes. Start by temporarily attaching your template to your mounting surface (Fig.3). Then drill your pilot holes in the four marked dark zones (ideally in the center of each dark zone) (Fig 4).

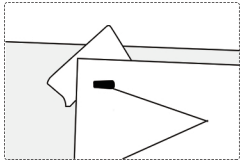


Fig 3

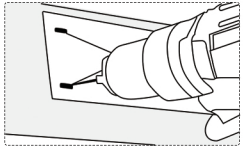
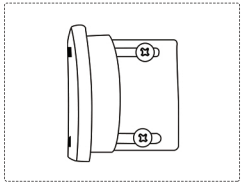


Fig 4

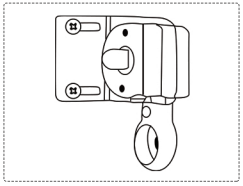
IMPORTANT: if you are installing against a wall, you must leave approximately 1 1/2” clearance above the brackets to allow the shade to slide into the Plug Bracket.

Step 3: Install brackets

Install the Clutch Bracket and Plug Bracket with the provided screws Note: the Clutch Bracket (Part B) should be installed on the right side of the shade. The Plug Bracket (Part A) is designed to be placed on the left side of the shade.



Part A on left



Part B on right

Step 4: Install shade

To install your shade, start by attaching the Clutch Plug into the Clutch Bracket (Fig 5). Next, slidethe Plug with pin into the Plug Bracket. Note: the Plug (with pin) should slide and click into the Plug Bracket (Fig 6).

NOTE: If your shade moves side-to-side,you may want to adjust the brackets to reduce any movement between the shade and the brackets.

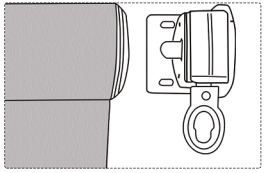


Fig 5

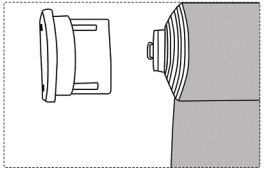
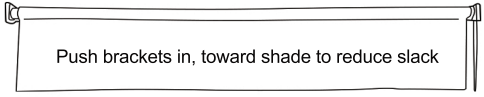


Fig 6



To prevent your shade from moving from side-to-side, roll your shade down and loosen the screws slightly. Push the brackets in, towards the shade and tighten screws.