

ROLL-A-SHADE RAS 4 Inch Bottom Fascia Manual Linked Instruction Manual

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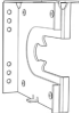











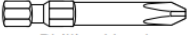
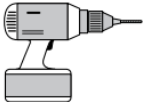
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ROLL-A-SHADE RAS 4 Inch Bottom Fascia Manual Linked



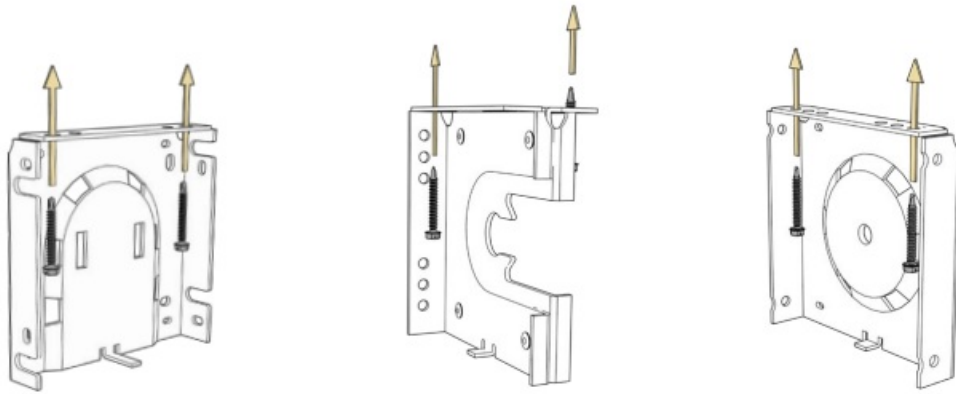
Hardware Included

Hardware Included						Tools Supplied	Tools Required
							
Clutch Bracket	Single Bearing Link Bracket(s)	Pin End Termination Bracket	Fascia	Bracket Cover (Optional)	Bearing & Locking Clip		1/4" Hex Head
						Adjustment Wrench	
Self Tapping Phillips Screws for Tension Device	1/4" x 5/8" Self Tapping Screws	1/4" x 1" Wood Screws (If requested)	Drywall Anchors	Metal Stop Ball			Phillips Head
							
							Drill

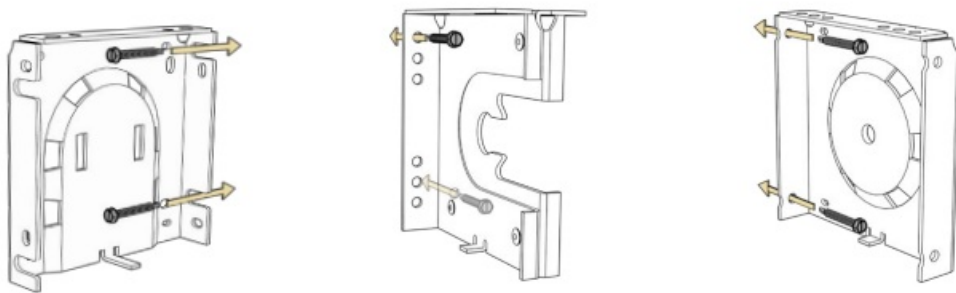
Install Bracket

Install clutch bracket. Install all single-bearing link brackets. Then, install the pin end termination bracket. Make sure ALL brackets are level.

- **Note:** Brackets may not be rotated for side mount
- **Note:** If screws do not secure into a stud, use supplied drywall anchors.
- **Note:** Must be at least two screws in every bracket



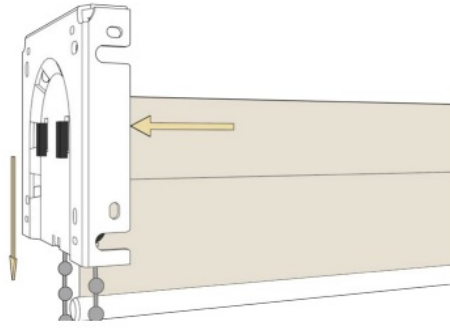
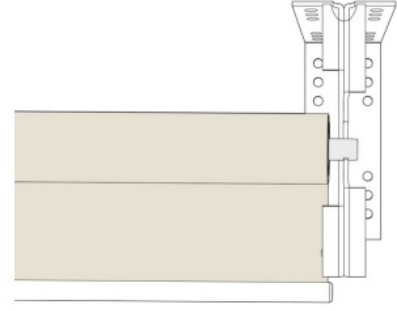
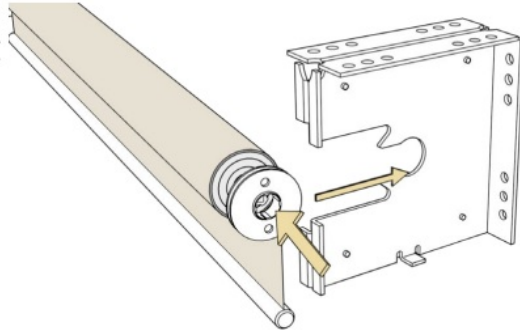
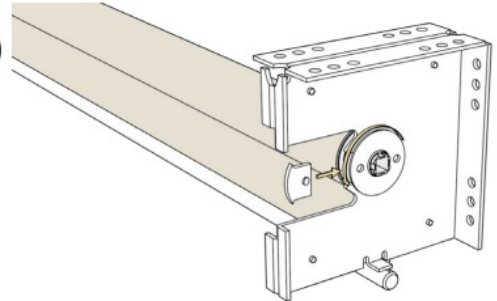
TOP Installation



BACK Installation

Install the Clutch Shade

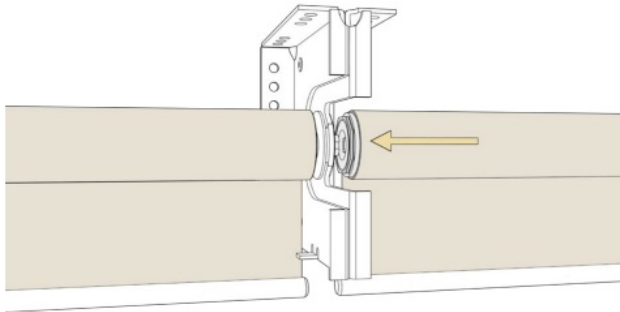
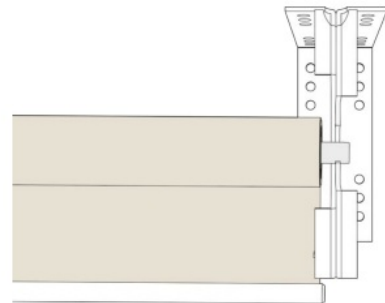
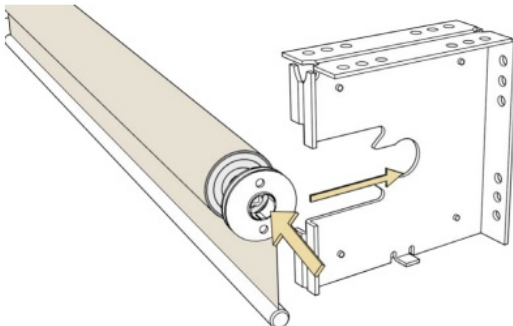
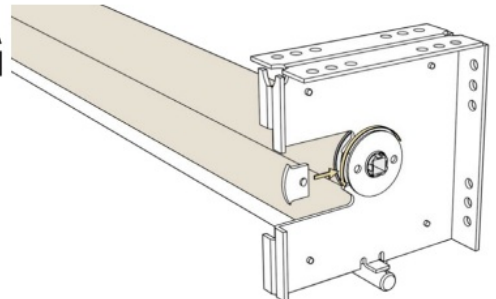
(A) Insert the tongues on the clutch into holes on the manual bracket and (B) rest the link pin onto the “C” of the link bracket. (C) Go to the link end of the manual shade, and with holes facing away from the clutch, slide the bearing onto the end of the link pin (rotating slightly if needed). Make sure the holes are vertical as the picture shows and slide them onto the bracket. (D) Once firmly into the bracket, rotate the holes 90 degrees so the holes are as in the picture, and insert the locking clip into the bearing until it clicks (Note: Bearing clip can not be removed once engaged)

A**B****C****D**

Skip step #3 if there is only one linked shade

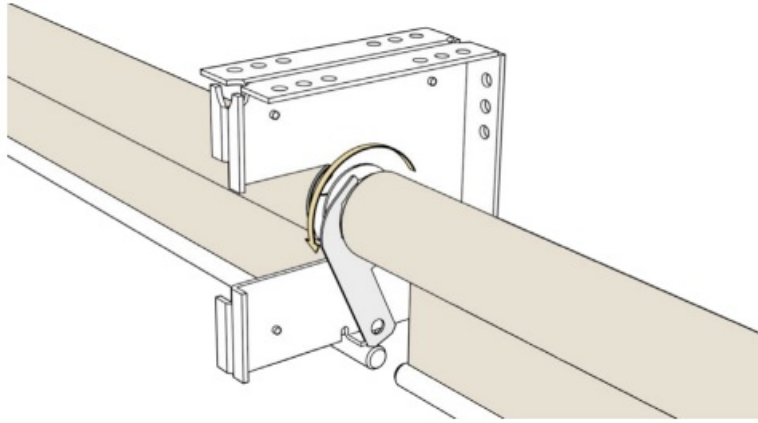
Linking 3 or more Shades

(D) Take the slave blind with the adjuster, and place the adjuster over the shaft rotating slightly if needed to secure the shaft. (E) Rest in the k pin onto "C" of Link bracket (F) Go to the link end of share de and with holes facing away from the manual bracket, slide bearing on the end of the link (rotating slightly if needed). Make sure the holes are vertical as the picture shows and slide them onto the bracket. (G) Once firmly into the bracket rotate the holes 90 degrees so the holes are as in the picture, and insert the locking clip into the bearing until it clicks (Note: Bearing clip can not be removed once engaged).

D**E****F****G**

Adjusting Levels of Shades

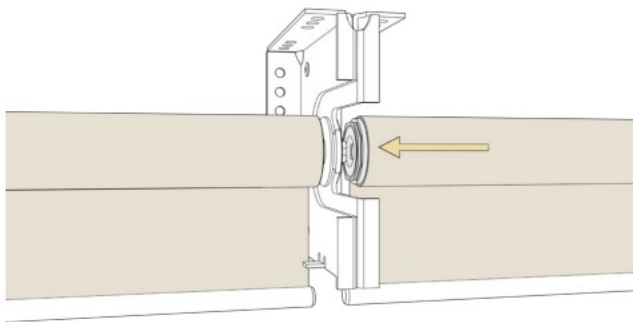
Once the link shade is secured, use the wheel on an infinite adjuster to adjust the level of the bottom of the shade of slave shade(s) until it becomes level with the clutch shade. The leveling can be performed in both Up and Down direction. A spanner is available if space is too tight to get fingers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



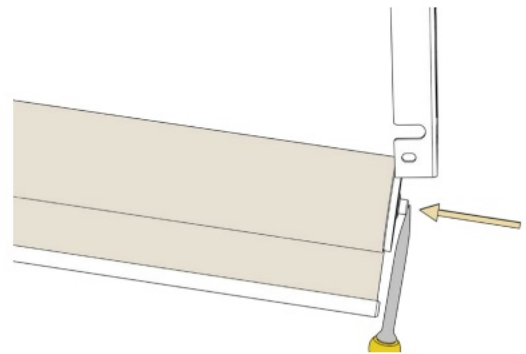
Install the Pin End Shade/Final Shade

(H) From the pin end of the shade take the slave blind with the adjuster, and place the adjuster over the shaft rotating slightly if needed to secure on shaft (I) Depress the pin end (J) and slide onto the bracket until the pin engages in the center hole.

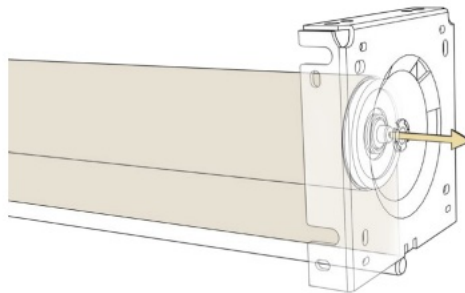
H



I

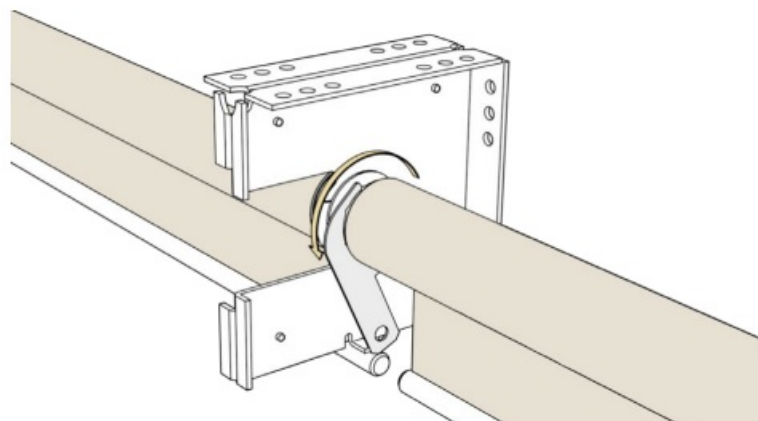


J



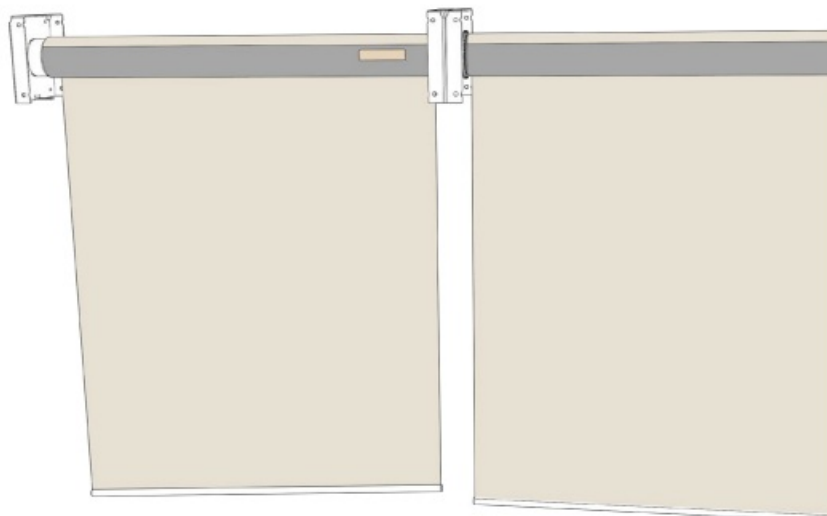
Adjusting Levels of Shades

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 Clutch 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.



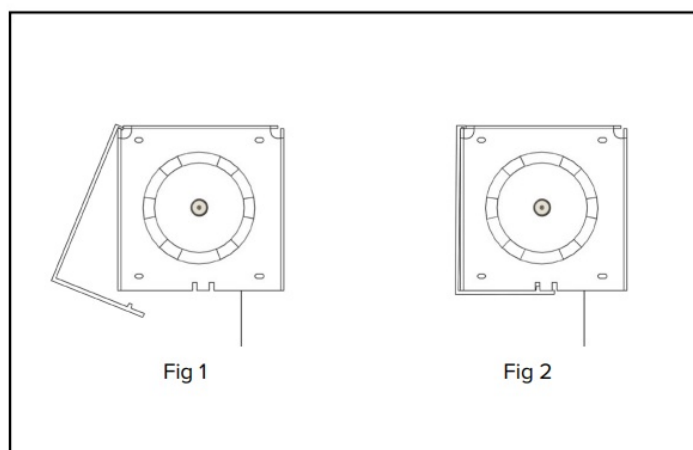
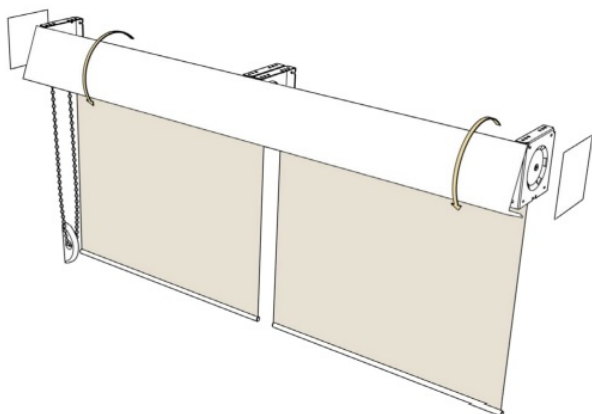
Shade Tracking (If Necessary)

Roll shade up and down to confirm that the hembar or bottom rail is level and the material rolls straight on the center tube. If the hembar or bottom rail 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 hembar or bottom rail is straight. If the material tracks to one side, lower the shade until the metal tube is visible. Add layers of masking tape to the metal tube to the end that is opposite the direction of the track until the shade rolls up straight.



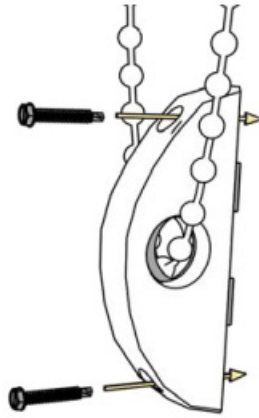
Install the Fascia

Place the top hanger arm of the fascia into the corner openings of the brackets on the 4-inch side (Fig. 1). Gently push the hooked bottom onto the bracket (Fig. 2) ensuring each side is locked.



Install Chain Anchor

The chain anchor is a plastic piece that is attached to the chain to secure it from possible accidents. Position the chain anchor on the window frame so that the chain anchor and chain do not interfere with raising or lowering the shade. The chain anchor should be installed without stretching or pulling down the chain. Leave a little play through the chain anchor to allow the chain to pass freely. Do not twist or cross the bead chain. Secure the anchor with Phillips screws in both the upper and lower holes.



WARNING

Window Blind Cord Can STRANGLE Your Child

- Children can climb furniture to reach cords
- Move cribs and other furniture away.
- Keep all cords out of children's reach.
- Attach the tension device to the wall or floor.
- Fasteners provided with the tension device may not be appropriate for all mounting surfaces.
- Use appropriate anchors for the mounting surface conditions.

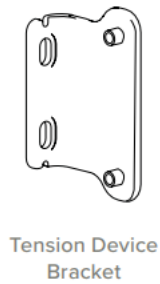
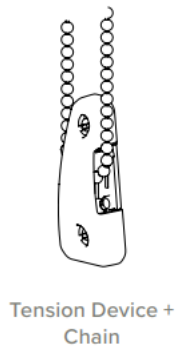


TENSION DEVICE INSTALLATION INSTRUCTIONS

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HARDWARE INCLUDED

HARDWARE INCLUDED



TOOLS REQUIRED



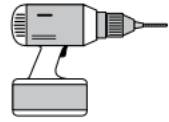
3/8" Hex Head



Phillips Head



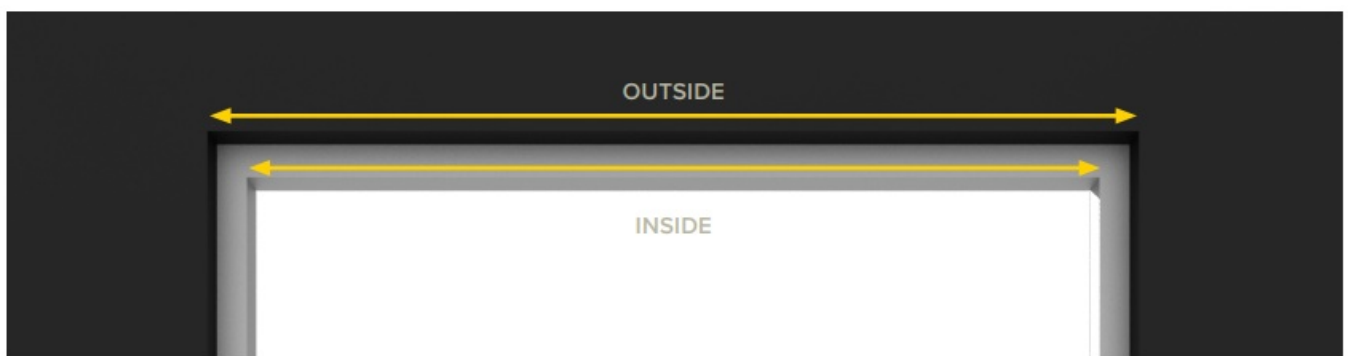
1/8" Drill Bit



Drill

[CLICK TO PRINT](#)

INSIDE OR OUTSIDE APPLICATION



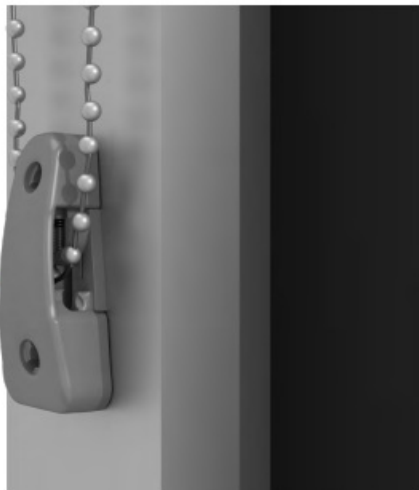
INSIDE

OUTSIDE



INSIDE MOUNT & TENSION DEVICE INSTALLATION

Pull the chain down until the chain is fully tensioned (the plunger will be fully raised). Screw the device into the wall.

AKEEP
TENSION**B****C**SECURE
TENSION
DEVICE

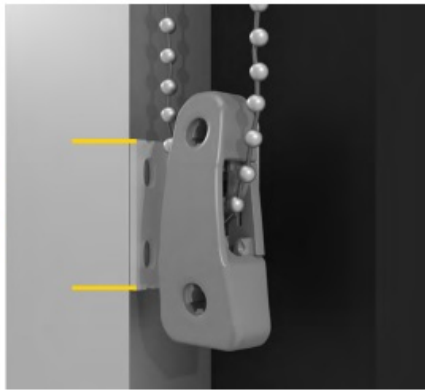
NOTE: Please make sure the shade operates smoothly.

OUTSIDE MOUNT & TENSION DEVICE INSTALLATION

With provided screws, install the bracket first with large screws (use Chainhold marked screw hole locations as reference). Pull the chain down until the chain is fully tensioned (the plunger will be fully raised). Install Chainhold into the bracket with small screws.

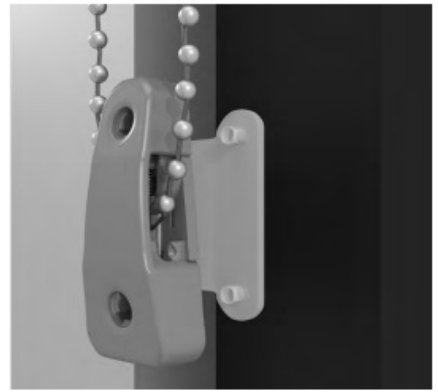
A

PULL CHAIN
DOWN &
MARK
LOCATION

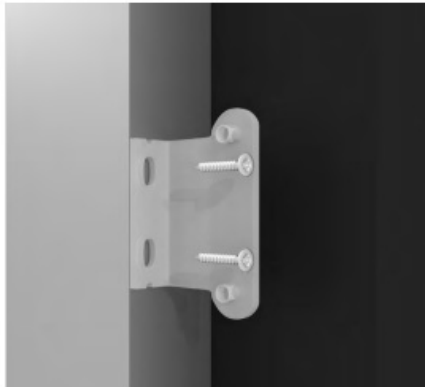


B

REMOVE
TENSION
DEVICE
& DRILL



C



D



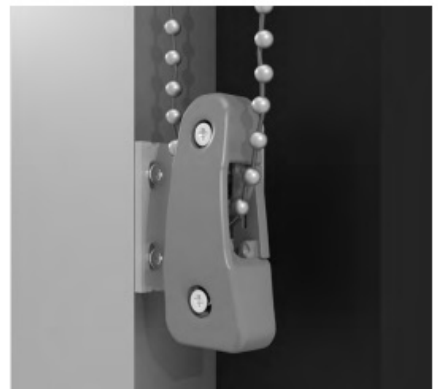
E

PLACE
TENSION
DEVICE ON
BRACKET



F

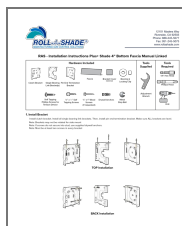
SECURE
TENSION
DEVICE



NOTE: Please make sure the shade operates smoothly.

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Documents / Resources



[ROLL-A-SHADE RAS 4 Inch Bottom Fascia Manual Linked](#) [pdf] Instruction Manual
RAS-XXXXX, RAS 4 Inch Bottom Fascia Manual Linked, RAS, Bottom Fascia, Fascia, Fascia M
anual Linked, Bottom Fascia Manual Linked, RAS Bottom Fascia Manual Linked, 4 Inch Bottom
Fascia Manual Linked

References

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

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

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