

PRODUCT MODELS

- Evolution Cover
- Oasis Cover

PURPOSE OF THE REPAIR PROCEDURE

This repair procedure should be performed when a retaining bracket needs to be replaced on the Evolution or Oasis spa cover.

PREPARATION

- Wash the sleeves, where the retaining bracket will be installed, with a mild detergent (i.e., dishwashing detergent) and water. Rinse well using only water.
- Gather the required tools, as seen in the table at right.

- Make sure the parts kit is complete and that parts have not been damaged during transport. Call your local dealer if parts need to be replaced.

PARTS KIT NO. 226570 (mocha) OR 226571 (slate)

6 x Retaining bracket	3 x Alcohol pad	3 x Primer vial
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TOOLS REQUIRED

Measuring tape	Masking tape	Pencil
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Version française à la page 4.

⚠ WARNING

This procedure must be performed by a certified Covana installer.

Keep the key out of the key switch socket at all times. The certified Covana installer must keep control of the key during the repair procedure. Derogation from this directive could cause serious injury or damage the cover.

NOTE

All images shown are for illustration purpose only. Actual product may vary due to the different models this procedure is intended for.

STEP BY STEP PROCEDURE

A- REPLACING BOTH RETAINING BRACKETS (see section B on page 3 to replace only one bracket)

- 1) The top of the retaining brackets should be located 30" (762 mm) from the base of the base plate. Position **one** retaining bracket with the measuring tape and mark its position with a pencil.



IMAGE 1

- 2) Place masking tape around the retaining bracket location. Use the alcohol pad to clean the area where the retaining bracket will be installed to ensure it is free of grease and dust. **Wait 2 minutes** for the alcohol to dry.

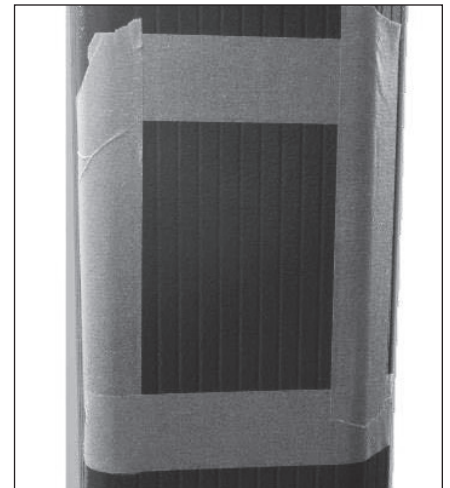


IMAGE 3

⚠ CAUTION

Ensure the retaining bracket is centered when marking its position.



IMAGE 2

NOTE

Do not go over the masking tape with the alcohol pad as it may peel off.

- 3) Snap the primer vial in the center to let the liquid out (see image 4). Apply primer to the location of the bracket indicated by the masking tape.

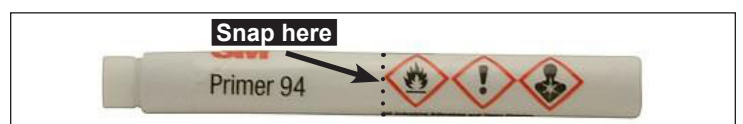


IMAGE 4

⚠ WARNING

The primer is flammable, a severe eye irritant, may be harmful if inhaled or in contact with skin, carcinogenic and toxic to internal organs and reproductive system. Be careful when handling the primer. Ensure adequate ventilation before and during use.

Avoid eating, drinking, or smoking while using this product.

After use, be sure to wash the parts of the body that have been exposed to the product.

If the primer is not applied, the retaining brackets will fall off over a short period of time. This primer is the optimal bonding agent.

- 4) **Wait at least 5 minutes** at room temperature (70 °F) for the primer to dry completely. This will ensure an adequate bonding surface.

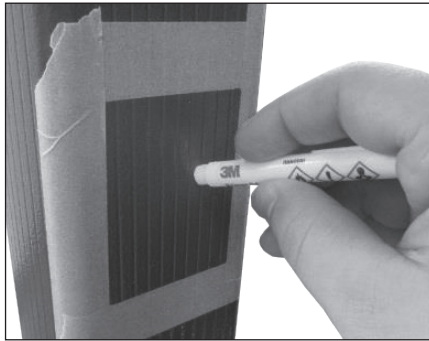


IMAGE 5

- 5) Remove the paper backing from the bracket and affix it to the prepared location. **Apply pressure for at least 60 seconds.** Then, remove the masking tape. **Wait 5 minutes** before proceeding to the next step.

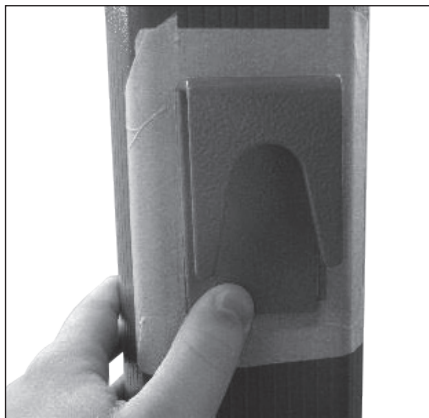


IMAGE 6

⚠ CAUTION

Failure to apply enough pressure on the retaining bracket will result in the bracket falling off over a short period of time.

- 6) Lower the shade and hook one end of the rod to the retaining bracket previously installed in step 5.



IMAGE 7

- 7) Hook the other end of the rod to the remaining retaining bracket.

⚠ CAUTION

Do not remove the paper backing from the bracket yet.



IMAGE 8

- 8) Gently pull the "unglued" side down to eliminate any creases in the shade. Use the rod to determine the best height for the remaining bracket without removing the paper backing (see image 9).



IMAGE 9

⚠ CAUTION

To avoid damaging the roller shade assembly, the tension must be even from one side to the other.

- 9) With the help of another person, mark the position of the second retaining bracket with a pencil and place masking tape around the area. Ensure that this location eliminates any creases in the shade, the rod must be parallel to the roller.
- 10) Use the alcohol pad to clean the area to ensure it is free of grease and dust. **Wait 2 minutes** for the alcohol to dry.

NOTE

Do not go over the masking tape with the alcohol pad as it may peel off.

- 11) Apply primer to the area and **wait at least 5 minutes** at room temperature (70 °F) for the primer to dry completely.
- 12) Remove the paper backing from the bracket and affix it to the prepared location. Apply pressure for **at least 60 seconds**. Then, remove the masking tape (see image 10).

⚠ CAUTION

Failure to apply enough pressure on the retaining bracket will result in the bracket falling off over a short period of time.

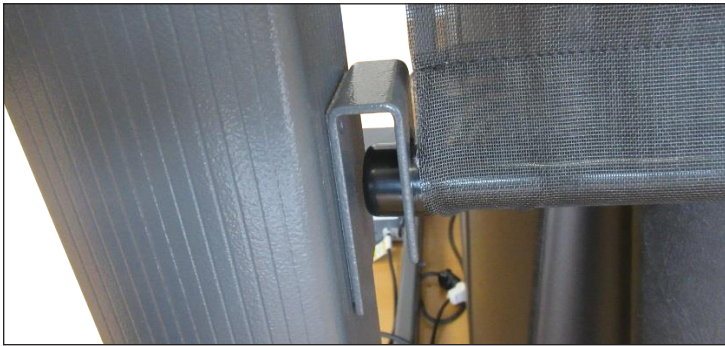


IMAGE 10

B- REPLACING ONE RETAINING BRACKET

- 1) Hook the loose end of the rod to a new retaining bracket.

⚠ CAUTION

Do not remove the paper backing from the bracket yet.



IMAGE 11

- 2) Gently pull this side down to eliminate any creases in the shade. Use the rod to determine the best height for the new bracket without removing the paper backing (see image 12).



IMAGE 12

⚠ CAUTION

To avoid damaging the roller shade assembly, the tension must be even from one side to the other.

- 3) With the help of another person, mark the position of the new retaining bracket with a pencil and place masking tape around the area. Ensure that this location eliminates any creases in the shade, the rod must be parallel to the roller.

- 4) Use the alcohol pad to clean the area to ensure it is free of grease and dust. **Wait 2 minutes** for the alcohol to dry.

NOTE

Do not go over the masking tape with the alcohol pad as it may peel off.

- 5) Apply primer to the area and **wait at least 5 minutes** at room temperature (70 °F) for the primer to dry completely.
- 6) Remove the paper backing from the bracket and affix it to the prepared location. Apply pressure for **at least 60 seconds**. Then, remove the masking tape (see image 13).

⚠ CAUTION

Failure to apply enough pressure on the retaining bracket will result in the bracket falling off over a short period of time.



IMAGE 13