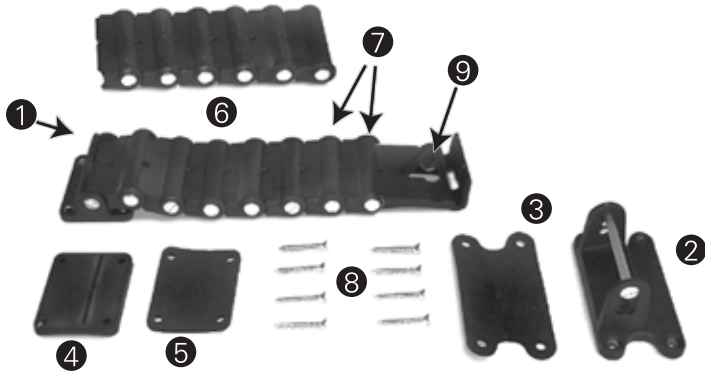


Step 1 RV AwningClamp comes with the following items. Make sure you have all of the contents listed in the illustration below. If not please contact **RVInnovations** at 1-800-815-2159.

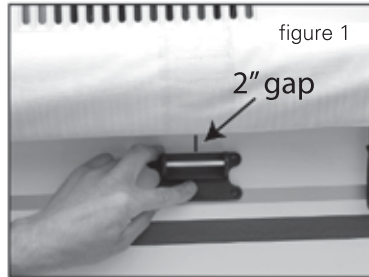
- ① Upper Mounting Bracket
- ② Lower Mounting Bracket
- ③ Lower Bracket Gasket
- ④ Radius Adapter Plate
- ⑤ Upper Bracket Gasket
- ⑥ Link Assembly
- ⑦ Link Pins
- ⑧ 8 Stainless Steel Mounting Screws
- ⑨ Hook



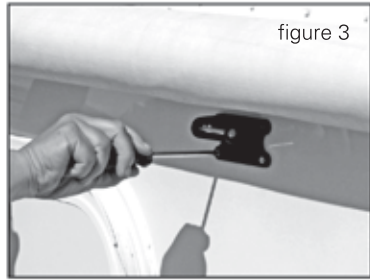
Step 2 When installing on an awning less than 16' long, position the RV AwningClamp in the center of the awning. When installing on an awning over 16' long, two RV AwningClamps are recommended and should be spaced equally from both ends.

Step 3 Remove the Link Pin from the Hook and join the two Link Assemblies together and reattach the Hook.

Step 4 (figure 1) Hold the Lower Mounting Bracket below the awning so that it measures 2" from the bottom of the awning to the center of the Adjustment Pin and mark the 4 holes. Note orientation of mounting bracket.



Step 5 (figure 2) Drill the 4 marked holes using a 3/32" drill bit and mount the Lower Mounting Bracket along with the Lower Bracket Gasket (figure 3) using 4 of the Stainless Steel Mounting Screws. Do not over tighten.



Step 6 Before installing the upper bracket, determine which type of installation is necessary and follow appropriate instructions.

Roof Mount 6A



Wall Mount 6B

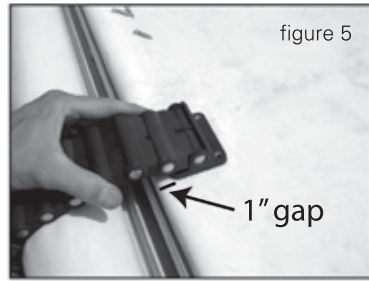
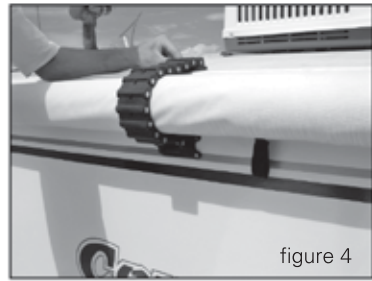


Radius Mount 6C

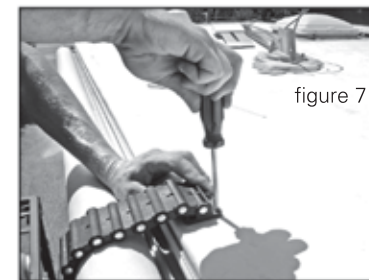
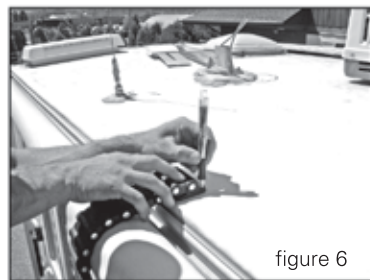


(Roof Mount)

6A (figure 4) Clip the Link Assembly to the Adjustment Pin of the Lower Mounting Bracket and wrap it snug around the awning to see where it will touch on the roof of the RV. (figure 5) The Upper Mounting Bracket should mount approximately 1" from the edge of the roof. Removing Links may be necessary to ensure proper placement.



(figure 6) While holding the Link Assembly snug around the awning, mark the top 2 holes of the Upper Mounting Bracket. Drill the two marked holes with a 3/32" drill bit and mount the Upper Mounting Bracket with the upper bracket gasket using two of the stainless steel screws. (figure 8) Remove the Link assembly from the Upper Mounting Bracket and drill the lower 2 holes and install remaining 2 screws (figure 9). Do not over tighten.

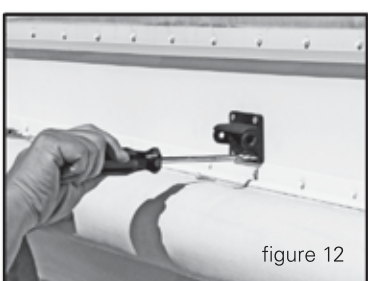


(Wall Mount)

6B Clip the Link Assembly to the Adjustment Pin of the Lower Mounting Bracket and wrap it snug over the awning to see where it will touch on the wall of the RV (figure 10). The Upper Mounting Bracket should mount as close to the awning as possible. Removing links may be necessary to ensure proper placement.

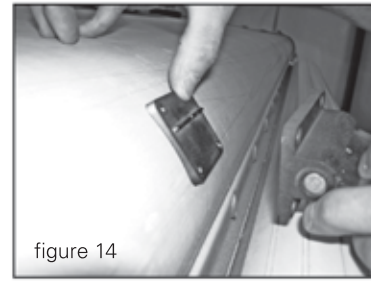
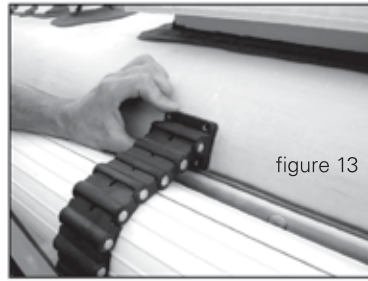


(figure 11) While holding the Link Assembly snug around the awning, mark the top 2 holes of the Upper Mounting Bracket. Drill the two marked holes with a 3/32" drill bit and mount the Upper Mounting Bracket with the Upper Bracket Gasket using two of the stainless steel screws. (figure 12) Remove the Link Assembly from the Upper Mounting Bracket and drill the lower 2 holes and install remaining 2 screws.

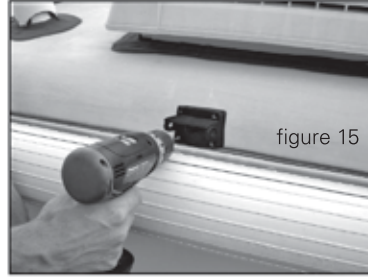


(Radius Mount)

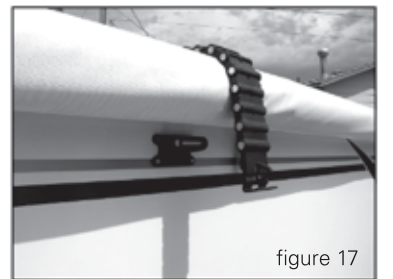
6C (figure 13) Clip the Link Assembly to the Adjustment Pin of the Lower Mounting Bracket and wrap it snug over the awning to see where it will touch on the radius of the RV. (figure 14) The Upper Mounting Bracket should mount as close to the awning as possible. When mounting on the radius of the RV, use the Radius Adapter Plate provided. Removing links may be necessary to ensure proper placement.



While holding the Link Assembly snug around the awning, mark the top 2 holes of the Upper Mounting Bracket. (figure 15) Drill the two marked holes with a 3/32" drill bit and mount the Upper Mounting Bracket using the Radius Adapting Plate and Upper Bracket Gasket using 2 of the stainless steel screws. (figure 16) Remove the Link Assembly from the Upper Mounting Bracket and drill the lower 2 holes and install remaining 2 screws.

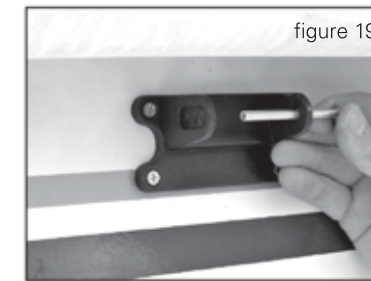


Step 7 (figure 17) Reattach the Link Assembly to the Upper Mounting Bracket and let it hang over the awning.

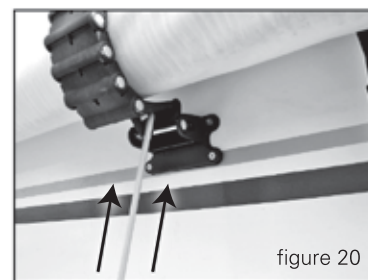


AwningClamp Adjustment

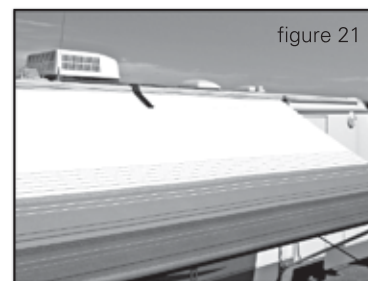
Before making the final adjustment to the RV AwningClamp, it is important to extend your awning out and then put it back to the retracted position. (figure 18) Using your standard awning wand, clip the Hook to the Lower Mounting Bracket Adjustment Pin. (figure 19) If it is too short to clip to the pin you may adjust the pin to the next available hole.



Operation of RV AwningClamp

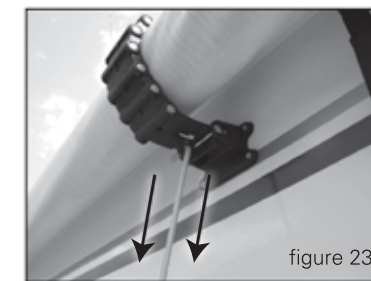
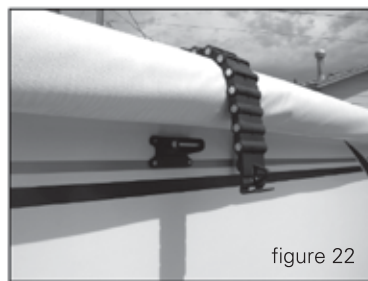


Step 1 (figure 20) Place your standard awning wand into the triangle of the Hook and push it upward firmly so that it unlatches from the pin.



Step 2 (figure 21) Unlock your awning locks and extend the awning. The RV AwningClamp will lay on top of the awning when extended.

Step 3 (figure 22) Retract your awning and the RV AwningClamp will fall over the rolled up awning. (figure 23) Place the awning wand into the triangle of the Hook and latch the Hook onto the pin of the Lower Mounting Bracket and pull down to lock.



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