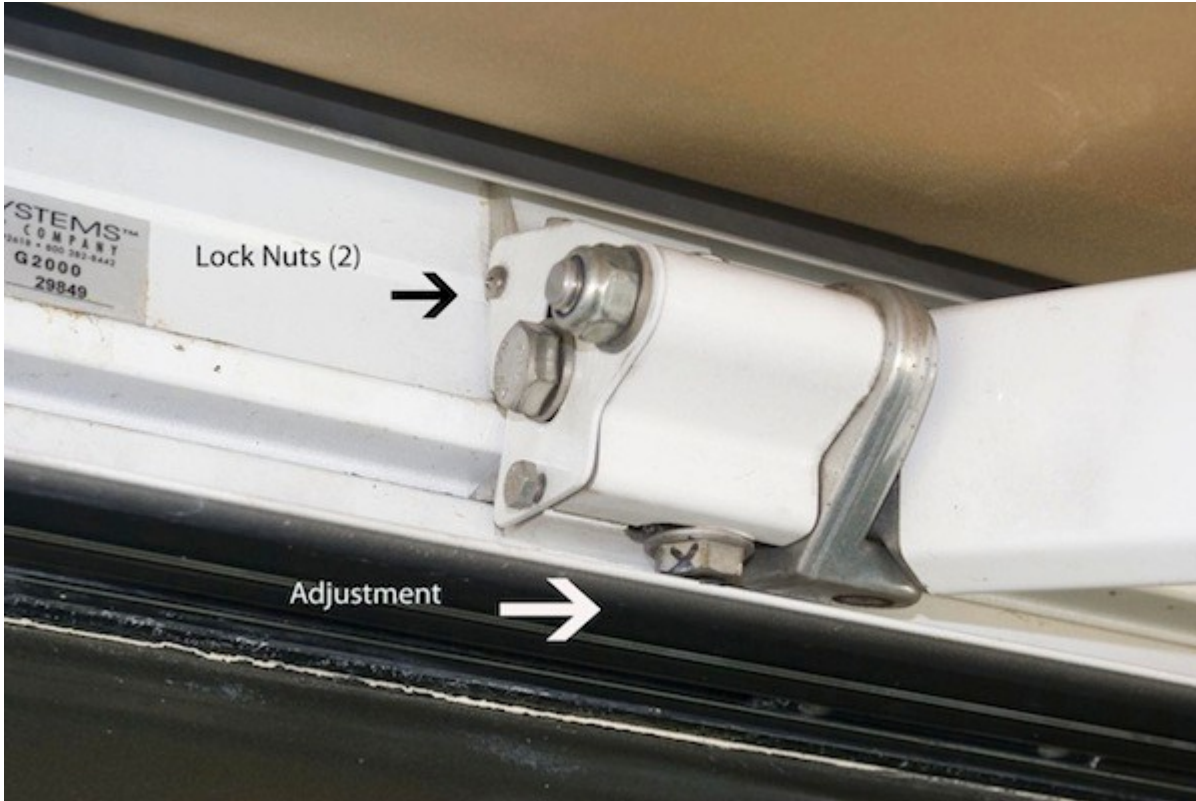


For rain run off:

Drop the rear 6 to 8". Put ladder at center arm and lower it 3 turns CCW. Then move to rear arm and lower it 6 turns. Figure 1.



Tighten the fabric lengthwise. Put awning out almost all the way, stop 1 foot short. Start at rear. Remove the screw that holds the fabric to the outer rail. On ladder push the rail toward the MH and stretch the fabric toward the rear. It should move the fabric some. Release and replace the screw. Do the same thing at the front end of the awning. Figure 2.



Check the outward extension limit. Because the fabric has stretched there is probably no tension on it at full extension. Check at the 'elbows' of the arms. You should have enough gap there to see both cables. If not turn the extension screw, hole farthest from MH, CCW with 4 mm allen. Figure 3.



Do not over use the motor as it will overheat. So to check changes, only move it a short distance or wait between moves.