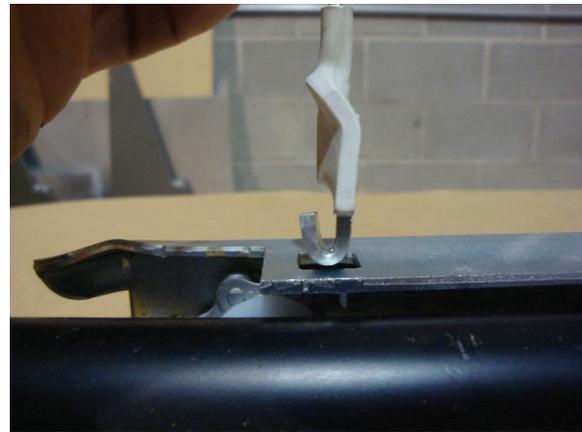
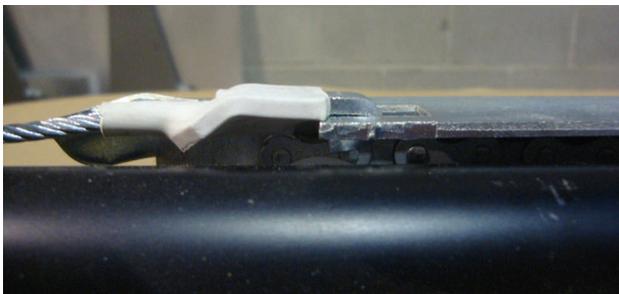
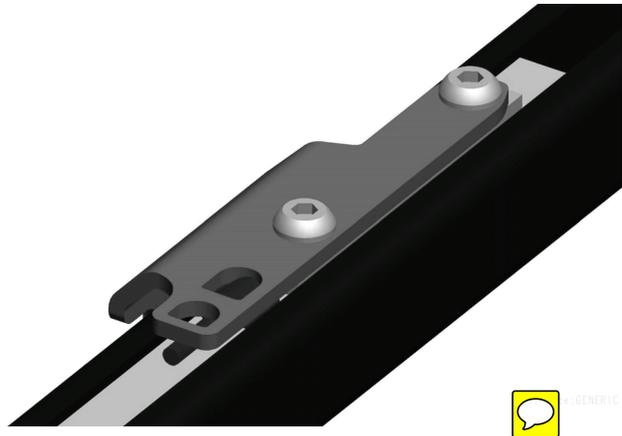


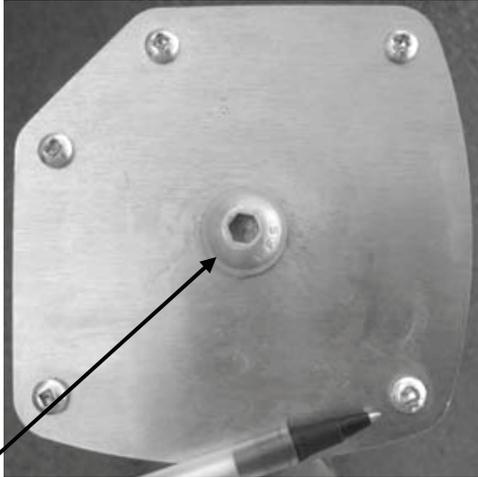
Cable replacement Procedure

1. Ensure the cover is lowered completely and resting on the tub
2. Remove the four (4) bolts that fasten the outside bracket to the cover
3. Remove the (see greasing instruction sheet) top bolt on the aluminum extrusion sleeves
4. Remove the screw at the bottom of the sleeves
5. Slip the entire sleeve section up and off, this will expose the jack
6. Follow the greasing instructions for the other three posts
7. While performing the greasing instruction and the system is extended the cable will be will exposed on the post and allow it to be easily replaced.
8. Place locking pliers as shown and turn the key to lower the system and this will release the pressure on the cable. Lower about an inch.
9. Loosen the bolts on the cable clamp (see image #2) and this will release the cable.
10. Insert the cable hook (see image #3) and pull up on the cable to seat the hook (see image #4). It is a good idea to wrap some electrical tape or heat shrink around the cable and the cable hook.
11. Elevate the system to apply full pressure to the cable and remove locking pliers.



Greasing Instruction Procedure

This unit will require the following procedure to ensure peak performance. Complete this procedure after the Covana has been completely installed.



Top Bolt



1. Ensure the cover is lowered completely and resting on the tub
 2. Remove the five screws from each of the remaining posts
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1. Extend the posts to their full height
2. Using a spray lubricant - WD-40 or 3in1 oil - lubricate all the mechanical components that are visible, especially the vertical tubes. Do not use grease in cold climates.
3. Retract the posts and carefully reinstall the screws by hand, screws could break if a power tool is used