

# Relocating solar panel on VCS



1

Disconnect wire connector.  
  
Loosen screws securing solar panel and remove solar panel.



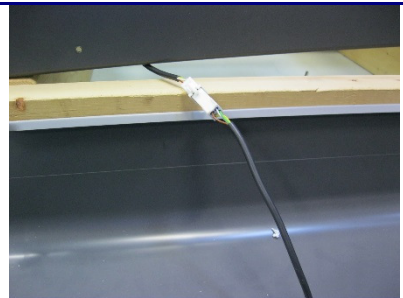
2

Remove screws securing VCS to curb and rest VCS on curb as shown.



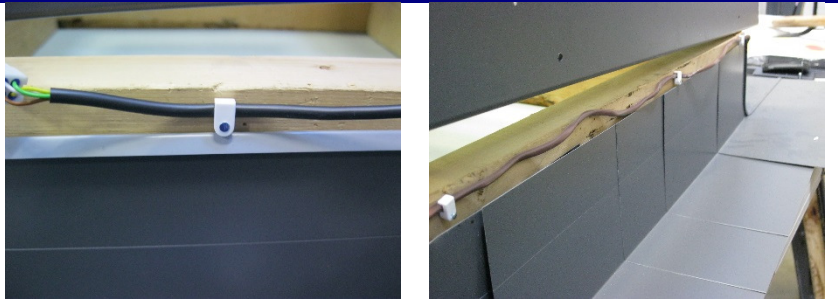
3

Plug the female end of the extension wire into the male end of wire coming from the bottom of the VCS.



4

Use the wire clamps provided to secure the wire to the curb. Secure the wire near the top of the curb but not above the curb. From the bottom of the curb run the wire to the right around the corner and up the right side as shown.



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5

Replace skylight over curb and secure with the screws removed earlier.



6

Place the solar panel at the top of the VCS with the top of the panel level with the top of the stationary frame and centered as shown.

Place a mark on the skylight frame at the top of the slots on the solar panel.



7

Using the 5/8" self drilling screws provided, start the screws leaving enough room for the solar panel to fit over.



8

Connect the solar panel wire to the extension wire.

Place the solar panel slots over the screws and tighten the screws

