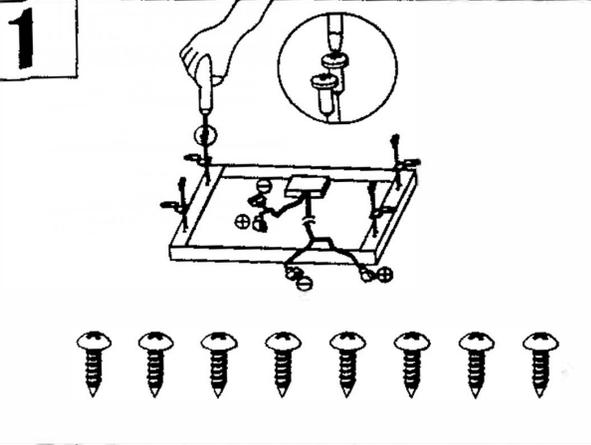
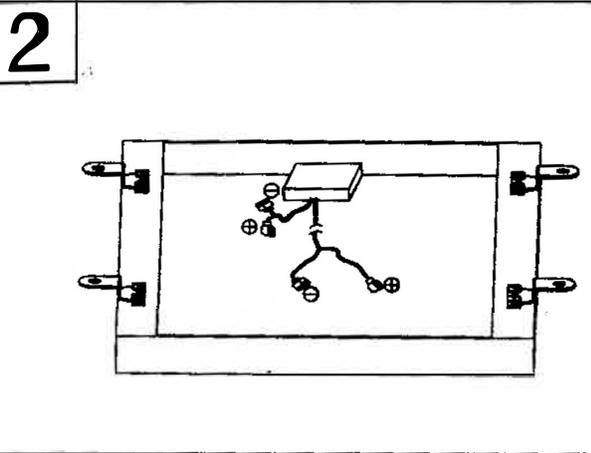
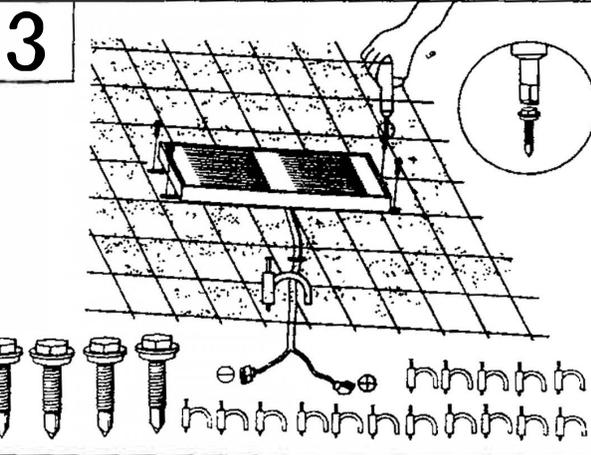
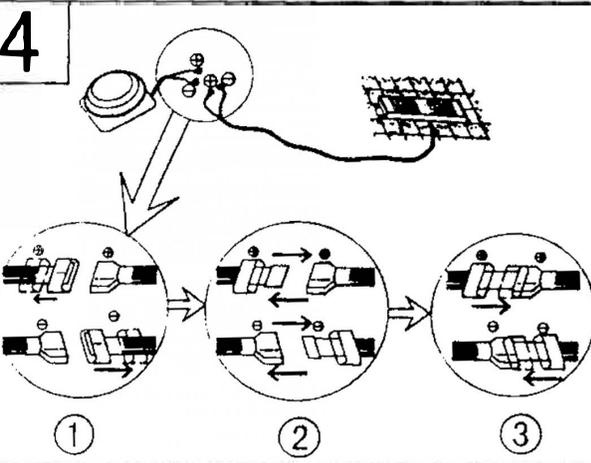
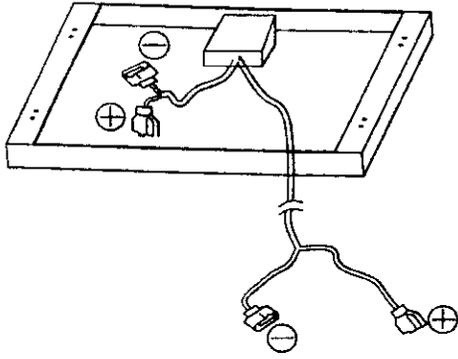


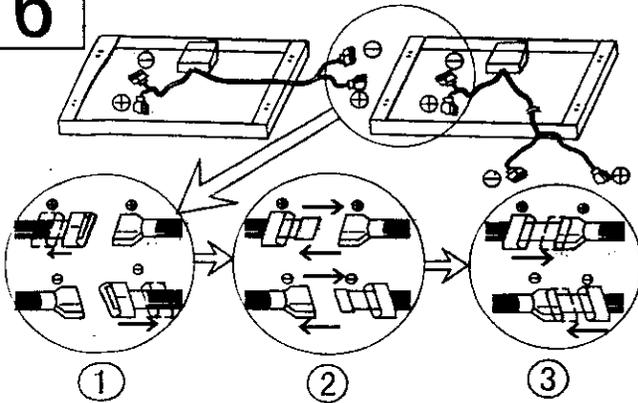
READ AND SAVE THESE INSTRUCTIONS

Model : CXSOLPANEL

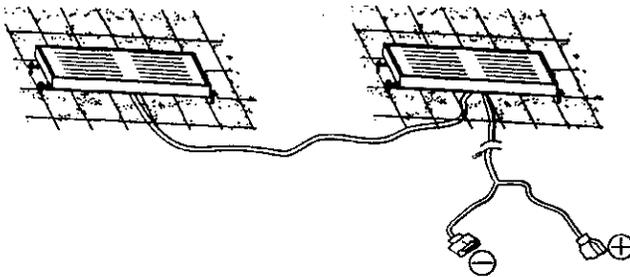
<p>1</p> 	<p>Mount the 4 brackets on the solar panel with the 8 screws provided.</p>
<p>2</p> 	<p>Step 2 shows the results of Step 1, the fully assembled solar panel.</p>
<p>3</p> 	<p>Mount the solar panel onto the roof with the 4 screws and 4 lock washers pre-attached (provided). Secure the solar panel to the roof in the selected location. Use the wire clips to secure the wire to the roof or inside of the attic. If you run the wiring through the interior of the attic to connect to a device such as a gable mounted attic fan, drill a hole in the immediate vicinity of the panel but underneath one of the shingles. Remember to use caulking to seal the hole once the wiring has been secured to the interior of the attic.</p>
<p>4</p> 	<p>CONNECTING THE SOLAR PANEL: WARNING: Solar panels generate electricity when exposed to any light source; electrical shock and burns can result from direct contact with the panel terminals. Cover the panel surface with an opaque material before handling the electrical connections to the panel. Additional hazards exist whenever the panels are wet. Multiple solar panels may be used to increase the power/output on both the roof mount and gable attic vents.</p>

5

MULTIPLE SOLAR PANELS: The solar panels may be connected in parallel to increase the power/input of the attic vent.

6

SOLAR PANEL CONNECTS TO EXTRA SOLAR PANEL: Connect the positive wire on the "Input" from the 1st solar panel to the positive wire on the "Output" on the 2nd solar panel. Next connect the negative wire on the "Input" from the 1st solar panel to the negative wire on the 2nd solar panel.

7

COMPLETE WIRING ASSEMBLY FOR MULTIPLE SOLAR PANELS: Step 7 shows the results of step 6, the completed connection between multiple solar panels.

PANEL SPECIFICATIONS : MODEL 32202

MAX POWER (P_{MAX}) : **12.6** (W)

CURRENT AT P_{MAX} : **0.70** (A)

VOLTAGE AT P_{MAX} : **18.0** (V)

TYPICAL SPECIFICATIONS AT 1000 WATTS/
SQ. METER SOLAR IRRADIANCE, AIR MASS
1.5 AND 25°C MODULE TEMPERATURE

WARNING ELECTRICAL HAZARD

READ! SHOCK HAZARD WARNING RISK OF DC ELECTRICAL SHOCK EXISTS WHEN GLASS SURFACE OF MODULE IS EXPOSED TO LIGHT. THE RISK IS EVEN GREATER WHEN SEVERAL MODULES ARE SERIES-CONNECTED. EXERCISE CAUTION WHEN ATTEMPTING TO INSTALL, USE, OR DO MAINTENANCE ON THE MODULE. ALSO, IF GLASS BREAKS, THE RISK OF SHOCK MAY BE GREATER.