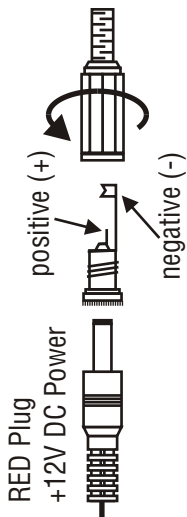
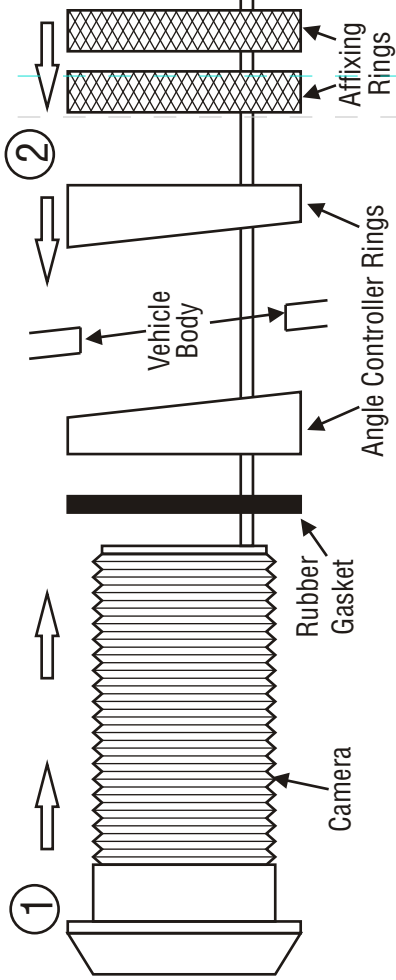


COLOR BACK-UP CAMERA

CAMERA INSTALLATION:

1. Select a mounting location for the camera (any place at the back of the vehicle)
2. Cut a 28mm hole in the vehicle body.
3. Decide the angle at which you would like the camera mounted and select the appropriate **ANGLE CONTROLLER RINGS**. The **ANGLE CONTROLLER RINGS** are composed of two pieces. One is affixed inside the vehicle body while the other is affixed to the outside vehicle body. These rings must be seated parallel with the **FIXING RINGS** (see diagram below).
4. Before the actual installation, double check the camera angle with the **ANGLE CONTROLLER RINGS** that you've selected.
5. Slide the **RUBBER GASKET** and one of the **ANGLE CONTROLLER RINGS** onto the camera and feed the cable and camera into the hole. Slide the other **ANGLE CONTROLLER RING** into place and screw both **AFFIXING RINGS** onto the camera shaft. **DO NOT TIGHTEN THE FIXING RINGS FIRMLY YET.**
6. Connect the camera to the monitor.
7. Power up the camera and monitor and rotate the camera so the image is aligned correctly in the monitor (if necessary).
8. Hand-tighten the first **AFFIXING RING** snugly and then hand-tighten the second **AFFIXING RING**. (Do not use tools to tighten the **AFFIXING RINGS**. Over tightening could cause the threads to strip.)



(* see note below)

*** NORMAL FUNCTION:**

SIMPLY SHORT THE CENTER CONDUCTOR OF THE RCA JACK TO THE OUTER SHIELDING.

MIRROR FUNCTION:

SIMPLY REMOVE THE RCA JACK ON THE WHITE FEMALE RCA.
NO CONNECTION TO BE MADE ON THIS WHITE FEMALE RCA.

*Technical information and diagrams provided by Accele Electronics is "as is" information. User assumes entire risk and responsibility. Accele Electronics recommends verifying all wire colors and operation before installing product.