

ROOFTOP ACCESSORY INSTALLATION KIT

Instructions

STEP 1.

Remove old rooftop accessory by cleaning off all sealant covering the flange and a minimum of 2" around the accessory with the plastic putty knife provided. Be careful not to tear or puncture the roofing material while removing the sealant. Once screw heads are exposed, remove all screws and the old accessory, leaving an open cutout in your roof. Clean roof with denatured alcohol to remove any residue. Set your rooftop accessory into the roof opening to verify entire seal area is completely free from any residual residue.

CAUTION: DO NOT use cleaning solvents or sealants such as or similar to Xylene, Toluene, Methyl Ethyl Ketone, Acetate or Acetone as they can damage the roof or accessory.

STEP 2.

Prior to installing the accessory into the roof opening, apply a continuous strip of butyl tape to the entire underside of the flange, making sure to cover the screw holes.

CAUTION: Disconnect main vehicle power before connecting 12 volt DC power to any powered accessories.

STEP 3.

Follow installation instructions provided with your new accessory for proper installation. Tighten screws in the flange so that the butyl tape squeezes out, but making sure not to overtighten and crack the flange.

STEP 4.

Remove the excess butyl tape that may have squeezed out with the plastic putty knife. Apply a daub of 501 lap sealant over every exposed screw head. In addition, apply a bead (approximately 3/16") along the outside edge of the flange all the way around the rooftop accessory. Dikor's 501 lap sealant is waterproof in four hours, but allow up to four weeks for it to fully cure.

