

2016 - 2024 Can-am Renegade XMR Low Profile Radiator Relocation Kit & Bumper

1. Remove radiator from factory location. Remove Factory XMR Front Bumper (save hardware as you will use it to secure the new radiator supports to the frame. Pay close attention which hoses go to the radiator. Locate the fan plug, and unplug it before removal. You will need this upon installation.
2. Using pictures for reference, cut small notch in the front plastics to allow top support bars to slide down to the mounting points on the front frame rail. Use factory hardware to attach supports loosely.
3. Remove the factory winch fairlead, and lower 2 bolts attaching skid plate.
4. Install Bumper side pieces using the 6 included M8x20mm Bolts/ Nuts
5. Slide the new Lucky 7 radiator kit base over factory mount locations, and attach to skid plate using stock hardware (Torx bolts). Put your winch fairlead over the mounting brackets on the radiator kit, and run bolts through fairlead, radiator kit, to the bike for mounting.
6. Attach the top supports to the radiator kit loosely.
7. Remove rubber grommets from bottom of radiator and place into the Lucky 7 Radiator Kit FIRST. Place radiator into cradle, and attach using the 2 M6 1.0 Bolts OR the M6 1.0 Button Head Bolts and nuts included in hardware pack.
8. Put radiator cover on, and secure to the base of the radiator using the M6 1.0 Screws included in hardware pack.
9. You can put the front plate on before or after install, but recommend doing it after you attach the cover, to the radiator. You should be able to see in pictures. Some of the bolts are hard to get to, but we cut slits in the top and sides for access using a 10 mm open end wrench.
10. Make coolant line connections using included hose adapters, and radiator hose / Clamps.
11. Attach wire to radiator fan.
12. Tighten all hardware.

