

Gazelle Pro Blanking Cap Installation manual

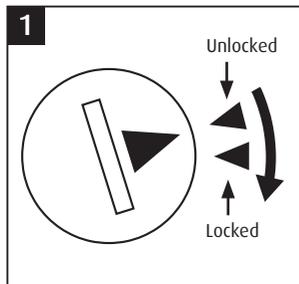
The Gazelle Pro Blanking Cap is for use when removing the Gazelle Pro Aerial Head Unit from the vehicle (for storage or security), offering a weatherproof cover for the foot assembly.

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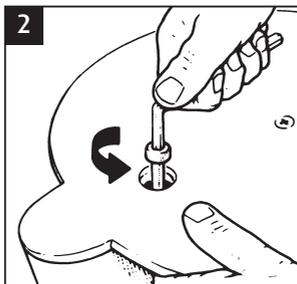
Tools required:

> 6mm Allen Key > Cleaning Cloth

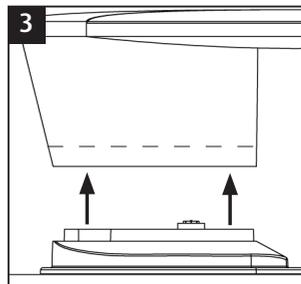
A. Removing the Head Unit



Remove the Bolt Cap by turning anti clockwise (use a coin or other appropriate flat edge).

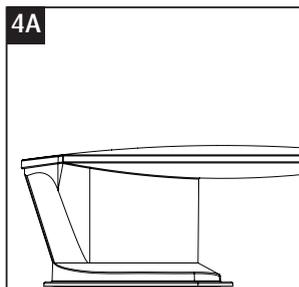


Remove the fixing bolt.



Lift Gazelle Pro Head Unit from Mounting Foot, ensuring the Sealing Gasket is still located in the Gazelle Pro Head Unit.

Standard Gazelle Pro

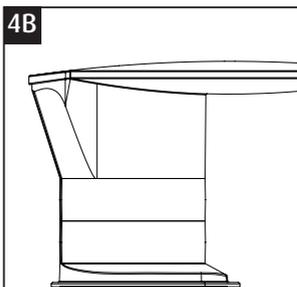


On the standard Gazelle Pro, it is not necessary to remove the cable from the vehicle.

This can remain routed for when the Gazelle Pro Head Unit is reinstalled.

Continue to section C.

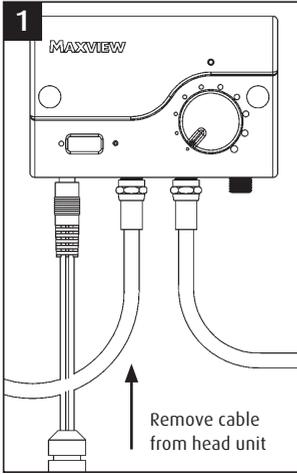
Gazelle Pro with Spacer Kit



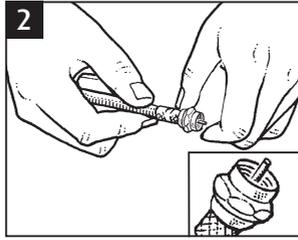
If using the Gazelle Pro Spacer Kit, it is necessary to remove the spacers and therefore the cable to use the Blanking Cap.

Continue to section B.

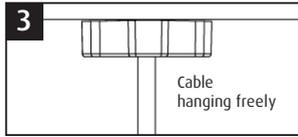
B. Removing the Spacers and Cable (Gazelle Pro Variants with Spacers)



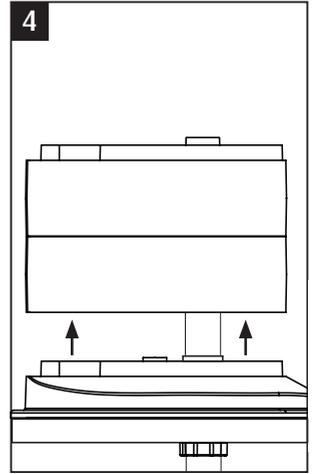
From inside vehicle, detach cable to head unit from Signal Booster.



Remove the F Connector from the end of the cable.

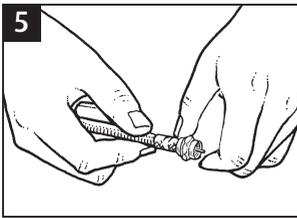


Free cable from any fixing points and pull free from any internal routing. The cable will now be free hanging from the vehicle roof.



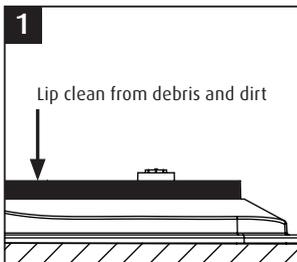
From inside vehicle, lift the spacers from the Mounting Foot and pull the cable back through the roof and free from the vehicle.

Note: The cable is designed to remain fitted to the top spacer. It is not necessary to remove the cable from the spacer.

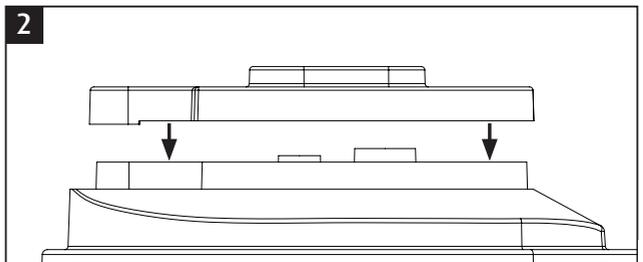


Refit F Connector to the cable to ensure it is not lost. Wind cable into a loose hank for storage.

C. Installing the Blanking Cap



Use a cloth to ensure the top of the Mounting Foot is clean and clear from debris.



Push the Blanking Cap firmly onto the top of the Mounting Foot. Ensure the Blanking Cap is pushed fully onto the Mounting Foot, providing a secure weatherproof cover.