



Receiver - Vehicle Mounting Notes

MN34-599 Rev B

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Receiver – Vehicle Mounting Notes:

The receiver should be securely attached to the structure of the vehicle so that it is approximately 200 mm [8 inches] above the ground and such that the front face (end with reinforcing ring) protrudes approximately 50 to 75 mm [2 to 3 inches] beyond the vehicle bumper and/or grill.

It is the Customer's responsibility that:

- Geophysical Survey Systems and/or the receiver manufacturer assume no responsibility for any damage to the vehicle, vehicle functions or any other consequences as a result of the installation or operation of the receiver. Use prudent practices and follow safety precautions when installing and using this receiver.
- The installation of the receiver hitch is performed in accordance with all laws and regulations of the local governing body in which the receiver is to be used.
- The installation of the receiver hitch is performed in a safe and professional manner and does not cause damage to the vehicle on which the receiver is attached.
- Proper, customary and professional material preparation, welding practices and material finishing are adhered to.
- All necessary vehicle functions are maintained and/or accessible once the receiver has been attached to the vehicle. This may include, but is not limited to: vehicle braking system, tail lights, signal lights, license plate, maintenance access, bumper clearance, etc.
- The receiver is intended to be used in good weather and in daylight only.
- This receiver is sold for the specific use of supporting GSSI GPR systems. GSSI is not responsible for any problems or damages resulting from any use beyond this.
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