

ASSEMBLY INSTRUCTIONS



IMPORTANT:

The Car/Bike must be presented at the technical verifications with the bracket, cabling and antennas mounted, ready to receive the STELLA 3

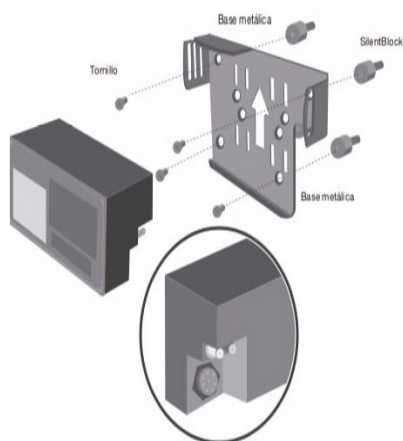
KIT COMPOSITION:

- 1 : Bracket
- 2 : Iridium antenna
- 3 : RF antenna and cable
- 4 : Power cable
- 5 : Clamping kit
- 6 : Sticker



POWER CABLE

Connect the red wire to the +12V and the black wire on the negative pole of the battery. It must be connected directly to the battery (no breaker and no contact on power). A 3A fuse (not included) should be installed on the red wire. Bring power to the bracket.



BRACKET

Bracket can be mounted on the dashboard or in the copilot roll bar, Stella 3 buttons **must be visible and accessible by the copilot in case of emergency.**

It is mandatory to leave the cables with at least 15 cm of clearance for later connections.

ANTENNAS: Iridium and radio frequency

The **Iridium antenna must be installed horizontally and clear of all obstacles at 180 degrees towards the sky.** Can be installed on the roof or bonnet of the vehicle but always in metal surface. It is forbidden to integrated it inside vehicle. It is advisable to cover with adhesive tape (not metal) to give an extra fixation.



Radio frequency antenna should be installed vertically in the copilot rollbar. It is mandatory to use separators included to be clear of obstacles (metal and carbon fiber) all around.

Once both antennas are fixed, bring the SMA connectors to the bracket near to power cord

