

# ASSEMBLY INSTRUCTIONS

## BIKES / QUADS



### IMPORTANT:

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

#### KIT COMPOSITION:

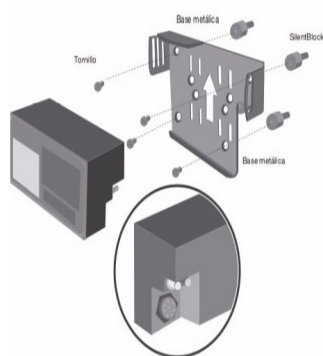
- 1 : Bracket
- 2 : Iridium antenna
- 3 : RF antenna and cable
- 4 : Power cable
- 5 : Clamping kit
- 6 : Sticker



#### 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 bottoms **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 antennas must be installed in front of the bike / quad (We recommend ..middle of the front fender, the top of the bubble or the head of instrumentation).

It is strongly advised to place plastic collars and tape to maintain the antennas

They must be installed clear of all metal o carbon fiber obstacles.

