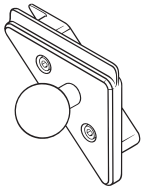
OFFROAM

WARNINGS

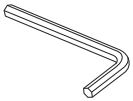
- Do not mount accessories in front of or near the path of airbag deployment.
- Check vehicle compatibility before install to avoid damage to the vehicle mount point.
- Designed to work with OEM dashboard only, not compatible with aftermarket modifications.
- Do not use with 3rd party extention arms. Adhere to our phone weight limits.
- Mount electronics away from airflow to prevent heat damage.

Self-installation instructions and advice are provided for your convenience. It is your responsibility to determine if you have the knowledge, skills, and physical ability required to properly perform an installation. Offroam shall have no liability for damage or injury resulting from the installation or use of any Offroam or third party products. It is your responsibility to ensure that all products are installed in adherence with local laws and regulations and in such a manner as to allow a vehicle to be operated safely and without distraction. Offroam product warranties do not cover the installation, removal or re-installation of any product.

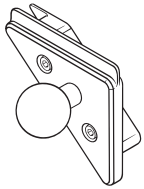
COMPONENTS



Mounting Base



L-key



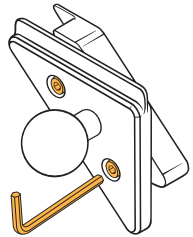
Mounting Base Installation

GMC Sierra 1500 2022+
GMC Sierra HD 2500/3500 2024+
(AT4, AT4x, Denali, Denali Ultimate Trims)

01

Using the L-key provided, slightly loosen the screws to to ensure the rear plate moves.

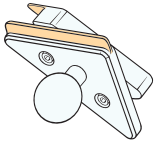
Do not fully remove the screws - keep about one thread engaged.

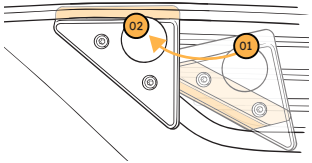


02

Holding the ball, insert the mounting base's rear plate lip behind the lower vent bezel where shown (01).

Slide and slightly rotate the mounting base upwards and outward into the vent bezel corner, until the front base lip slides behind the upper vent bezel (02).

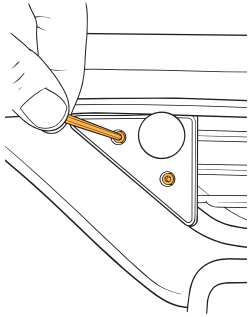




03

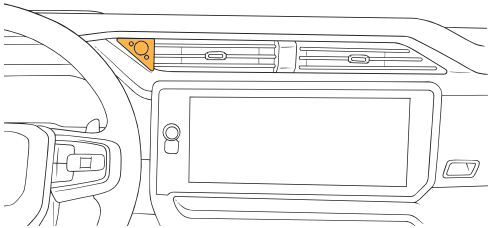
Using the L-key hand tighten both screws until the mounting base has a snug fit around the vent bezel.

To ensure best possible fit keep light pressure upwards and outwards into the vent corner during tightening.



POSITIONING

Fits in the position shown.



WATCH THIS INSTALL