

## INSTALLATION INSTRUCTIONS

<u>Product</u>

**Revision** 

**Form** 

7110-1305 and 7110-1306

Rev B

**INST-906** 

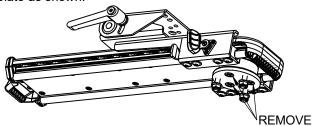
Independent Tablet Rotation Bracket

Printing Spec: PS-001

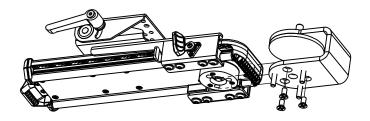
These instructions detail the installation of the Independent Tablet Rotation Brackets (ITRB) 7110-1305 and 7110-1306. This product can only be installed on a Mongoose XE or Mongoose XLE.

## Installation

 In order to install the ITRB you must first remove the mounting plate from the Mongoose XE or XLE. Using a #3 Phillips screwdriver, remove the (3) 1/4-20 screws and the mounting plate as shown.



Side the ITRB bracket into position and using the 1/4-20 screws from the hardware bag, place some thread locker on the screws and tighten

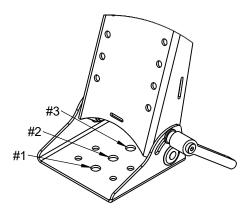


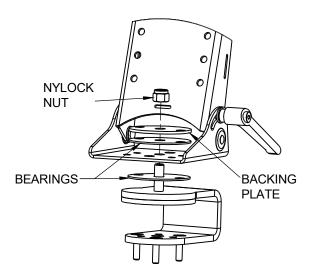
## Product Mounting Disclaimer

Gamber-Johnson is not liable under any theory of contract or tort law for any loss, damage, personal injury, special, incidental or consequential damages for personal injury or other damage of any nature arising directly or indirectly as a result of the improper installation or use of its products in vehicle or any other application. In order to safely install and use Gamber-Johnson products full consideration of vehicle occupants, vehicle systems (i.e., the location of fuel lines, brake lines, electrical, drive train or other systems), air-bags and other safety equipment is required. Gamber-Johnson specifically disclaims any responsibility for the improper use or installation of its products not consistent with original vehicle manufactures specifications and recommendations, Gamber-Johnson product instruction sheets, or workmanship standards as endorsed through the Gamber-Johnson Certified Installer Program.

© Copyright 2020 Gamber-Johnson, LLC

The clevis is mounted on the 3/8 inch stud and can be mounted in three different positions. Choose a position that allows a bit of tilt for the tablet display.





Install the friction bearings, backing plate and nut as shown. Tighten to desired resistance that allows adjustability in rotation, but is secure when vehicle is driven.