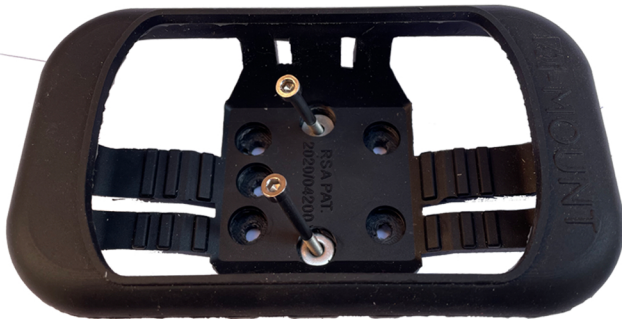


J-MOUNT™

MONTANA FITMENT GUIDE

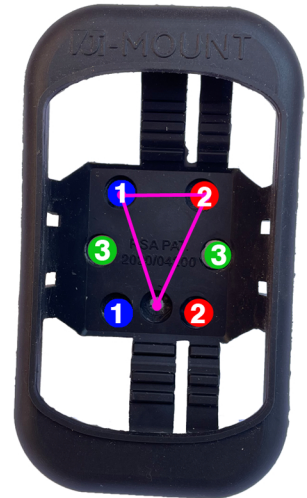
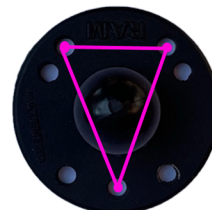
STEP 1

place the two washers and screws
in the desired orientation holes



STEP 1.2

note all available
orientation holes
marked by color pairs
(also see ball joint
base plate mount option)



STEP 2

place the middle section
handle bar mount on the
screws making sure the
radius shows downward



STEP 2.1

press the two nylock nuts
inside the hex cavities so
they are secured in
bottom clamp
handlebar bracket



STEP 3

place the assembly over
your handlebar and then
screw the bottom clamp
from below the handlebar by
holding it underneath the bars
and screwing the assembly
tight from the top



NOTE: Make sure not to over tighten the assembly as this
will strip your nylock nuts inside the bottom bracket.
Rather tighten till the mount is secure but still able to
move when force is applied

NOTE:

This product is manufactured in two stages by creating a plastic inner cage for support
and then encapsulating the plastic support with soft silicone rubber to dampen vibration.
this means that at some weak points the plastic cage is bound to break with usage
but this does not effect the utility and due to everything being encapsulated the structure
stays perfect when your gps is inside, thus when your cage breaks you should not be alarmed.

common areas for breaks to occur are
on the outer corners due to
over flexing and forcing the mount.
please keep this in mind when
taking your gps in and out

