# Honda Talon Mount Instructions

## Product Overview

This mount is for the Honda talon and will be mounting in place of the glove box in the center console.

Read this guide entirely before beginning installation!

Contents:

- Mounting plate x 1
- Black sheet metal screws x 7
- Gauge cluster support bracket x 1

## Install your radio and intercom

Install the intercom and radio using the L-Brackets and allen head bolts provided (on some mounts these brackets are already on the mount). If installing RDM-DB radio use the L-Brackets provided with the radio and not the ones with the mount for mounting the radio, intercom brackets with mount will still work for intercom. Refer to "General Intercom & Radio Mount Assembly".

## Removing the Glove Box

Using a cutting tool of your choice such as a dremel or hot knife, cut just on the inner side edge of the glove box all the way around. We will remove the box completely.

After cutting the front of the box should move freely. To finish removal of the box you must  pop open and remove the hood in the front of the vehicle to gain access to the back side of the dash and glove box. There you will see a bolt attaching the back of the gauge cluster to the glove box, remove this bolt and pull out the box out of the vehicle. You will not need the box or bolt anymore.

## Modify the gauge cluster

Before you can install your mount you need to modify the gauge clutter support to create clearance for the radio to fit.

Where the bolt went through that was attached to the glove box there is a bend just above it on the gauge cluster support this is where you will cut. It should look like the picture to the right after the cut with the mount inserted.
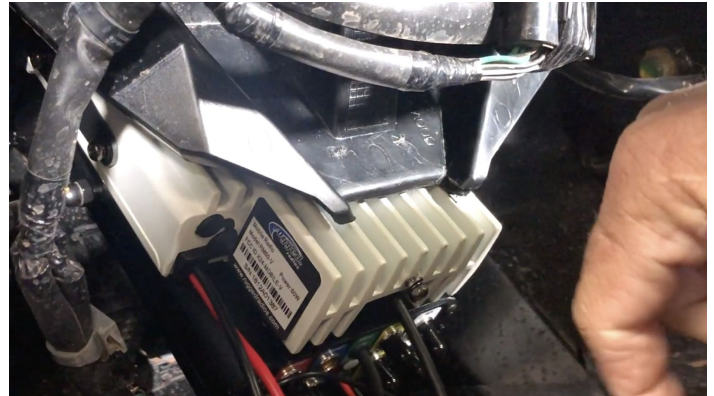


## Run your cabling

Run power cables to the battery terminals. Refer to Tech **Bulletin: WTB.1.1 page 7**

Run all headset, PTT, and coax cabling and be sure to run them separately. Refer to Tech **Bulletin: CBL.1.0 page 9**

Be sure to leave enough slack in cables behind the radio and intercom for servicing. Refer to Tech **Bulletin: SVC.1.0 page 16**

Tech Bulletin pages are found in our Installation Guide

General Installation Guide   ADD QR CODE HERE



At this point your mount should have the radio and intercom completely installed and have the headset cables, coax cable (Antenna cable), power cable and PTT buttons connected securely and you may now finalize your mounting by firmly securing the mount back in place. Do a complete systems check to make sure everything is operating properly and enjoy. Please contact us for any questions.

888-541-7223

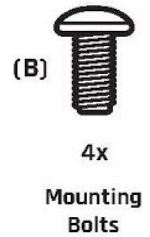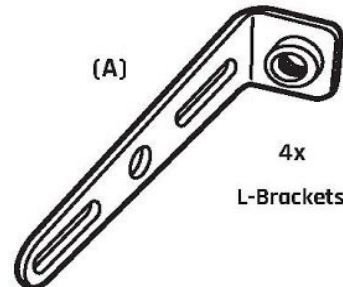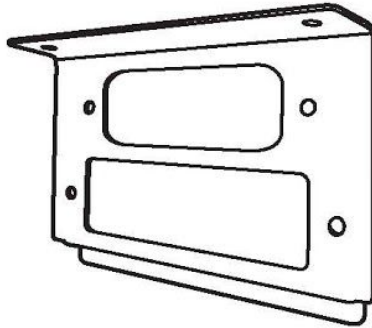Once the Can am X3 Top mount is installed, it should look like this:
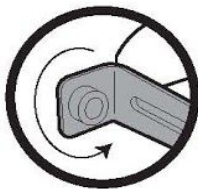
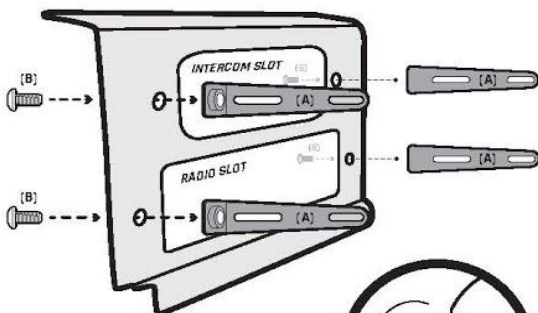## RUGGED RADIO & INTERCOM MOUNTS
# What's included?

!  A 4mm Alan Wrench is reqired for mount installation

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**This guide applies to the following mounts:**  • MT-XP1-RM60   • MT-X3-TM-RM60   • MT-KRX-CM-RM60
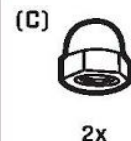
Rugged Radio
& Intercom Mount
(Appearance May
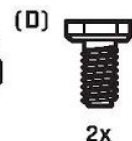Vary)

(A)

4x

L-Brackets

(B)

4x

Mounting
Bolts

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**Install L-Brackets using
included mounting bolts**

PACKAGED WITH
RUGGED INTERCOM

PACKAGED WITH
MOBILE RADIO

[B]

INTERCOM SLOT

[A]

[A]

RADIO SLOT

[A]

[B]

[A]

!  REQUIRED
INSTALL
HARDWARE

(C)

2x

M6 1.0
Acorn Nut

(D)

2x

M6 1.0
Hex Bolt
(12mm)

(E)

2x

Lock
Washer

(F)

4x

M4 0.7
Radio Mounting
Bolt

When installing, rotate
L-Brackets so that the
arm is facing inwards,
towards the
intercom/radio slots

Secure your intercom with Lock Washers (E)
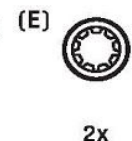and Acorn Nuts (C) on either side

INTERCOM

MOUNT

INTERCOM SLOT (BACK OF MOUNT)

INTERCOM

(A)

(D)
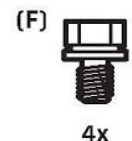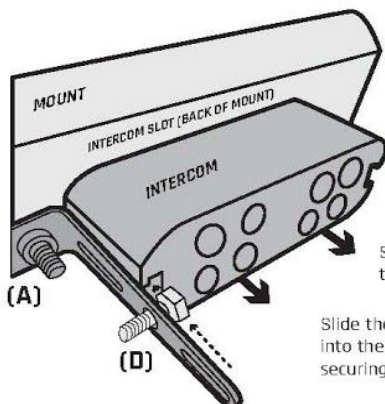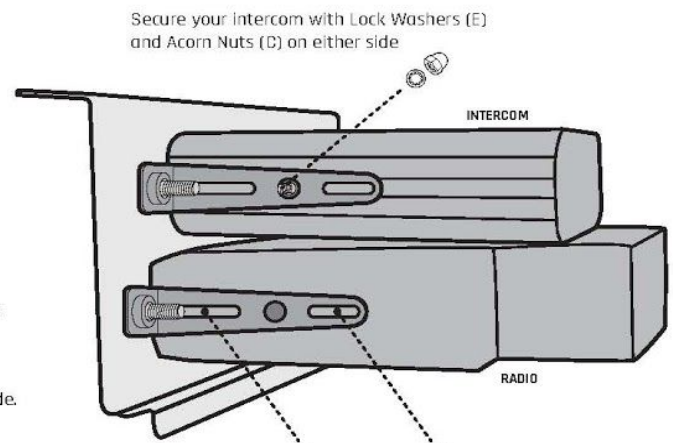
Slide your intercom through the front
of the intercom mount.

Slide hex bolts (D), facing inward, into
the holes in the L-Brackets (A) on either side.

Slide the heads of the hex bolts (D) flush
into the slots in either side of the intercom,
securing the intercom in place.

RADIO

Secure your radio with
Radio Mounting Bolts (F) on either side

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