Contact Us: FACTORY UTV LLC.

9237 Beatty Drive Sacramento, CA 95826



U.H.M.W. Skid Plate / Under Armor Package

Ultra. High. Molecular. Weight. polyethylene all terrain skid plate / under armor kit for UTV's

Installation Guide (Ultimate Package)

Can-Am Maverick (-2014/2015+)

Covers : DPS. XRS. XC. XXC. XMR. And Turbo Models



Can-Am Maverick (-2014/2015+)

#[]

Remove stock Skid Plate:

Remove stock skid plate, Save and re-use stock hardware as needed.
if your Vehicle has riveted side skid plates, carefully drill out rivets using a
#Nº7 (13/64th") drill bit. you will need to reuse side mounting holes in further steps.



Rear Skid Plate :

Install using: (2x) Stacked Spacers,

with (4x) Stock Bolts & Washers (M6-1.0 x 20mm T. F. Bolts) in : (A) locations. (install spacers first, with out washers, then install rear skid plate and re-install bolts with washers)

#2

Main Skid Plate:

Install: using (11x) Stock Bolts in Main Skid : (A) locations.

(-2014) models: use (2x) M6- 1.0 x 40mm Flange Bolts w/ M6- 1.0 Flange Lock Nuts in Main Skid : (B) locations.

(2015+) models: use (2x) "D" clamps (w/J-clips) and (2x) M6- 1.0 x 25mm Flange Bolts in Main Skid : (B) locations. Align edge with rear skid and bolt in place.

(if skid doesn't sit correctly or needs to shift to fit, install with provided counter sunk washers first)

(Disregard (D & C) Locations in this step.)

#3

Front Diff. Skid

Install using : (4x) Stock Bolts & Washers (M6-1.0 x 20mm T. F. Bolts) in : (A) locations.

(-2014) Use: (2x) M6- 1.0 x 40mm Flange Bolts w/(2x) M6- 1.0 Flange Lock Nuts in : (B) locations.

(2015+) *(See Drilling Instructions Below) Align, mark, and Drill mounting holes in : (C) locations,

Use: (2x) ¼"x 20 x ¾" Self Tapping Bolts in : (C) locations.

#4

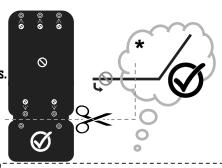
Side Mounts (C & D):

(See Drilling Instructions Below) Mark, drill, and install:

Using : $(8x) \frac{4''-20}{x^2} \times 8elf$ Tapping Bolts in Main Skid : (C) locations.

Using: (2x) ¼"-20 x 1¼" Self Tapping Bolts in Main Skid: (0) locations.

Fasten ALL Bolts Securely when complete, skid plate will form to fit vehicle over time.



*Optional

Save the use of your stock rear mud guards.

Drill out rivets using a #Nº7 (13/64th) drill bit.

Bend flap down and cut as shown above,

leaving the rear 2x rivets and bolts intact.

Skid plate will overlap bottom of rear mud guard.



Kit includes (6x) extra

<u>M6- 1.0 x 25mm Flange Bolts & Washers</u>

To use as needed for

stock bolt (A) locations.



A-Arm Guards (A:1)

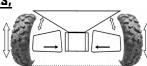
Install: (4x) "D" clamps over a-arm tubing,

Use : (4x) 1/4"x 20"x 1" Counter Sunk Bolts with (4x) 1/4"x 20" Ny-Lock Nuts,

and (4x) ¼" Gold Washers on each A-Arm Guard in: (A:1) locations.

* <u>Ensure</u> Clearance For Turn Radius & Vertical Travel Before Fastening ALL Bolts Securely





* Drilling Instructions : *

Use a: #Nº7 (13/64^{th"}) drill bit,

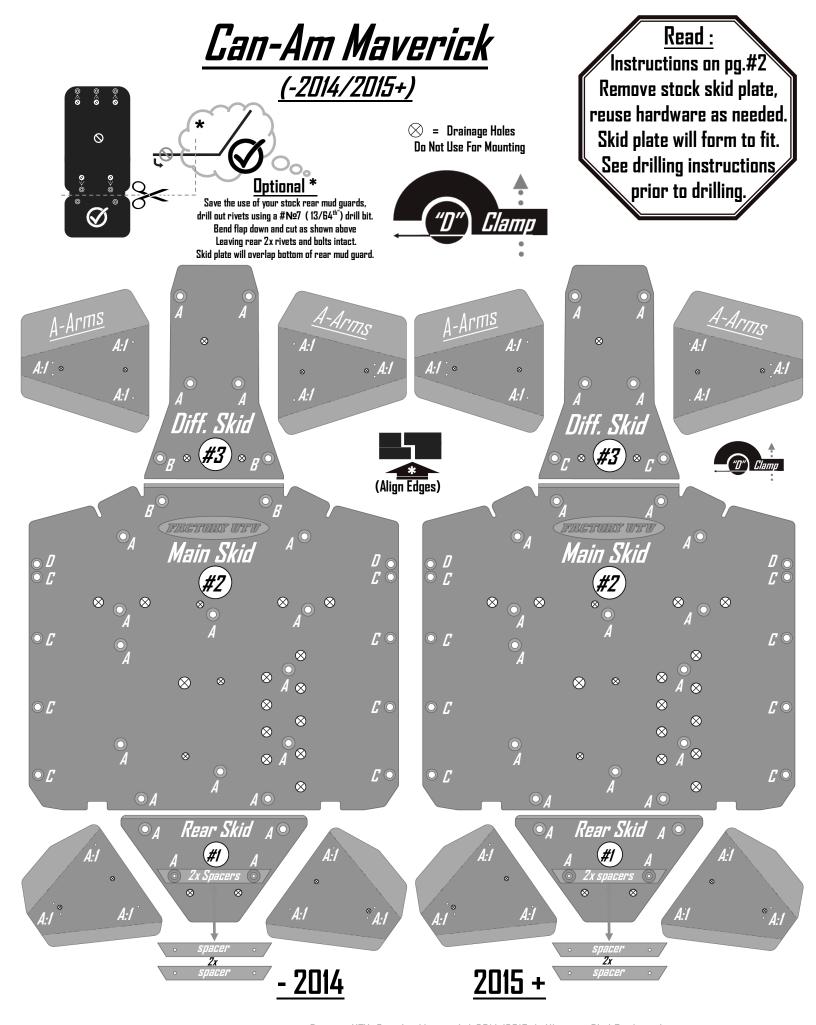
(one size above the commonly available $3/16^{th''}$ bit) Recommended $\frac{1}{4}$ "- 20 Tap *(Optional)

To drill and thread self tapping bolts in to chassis frame.

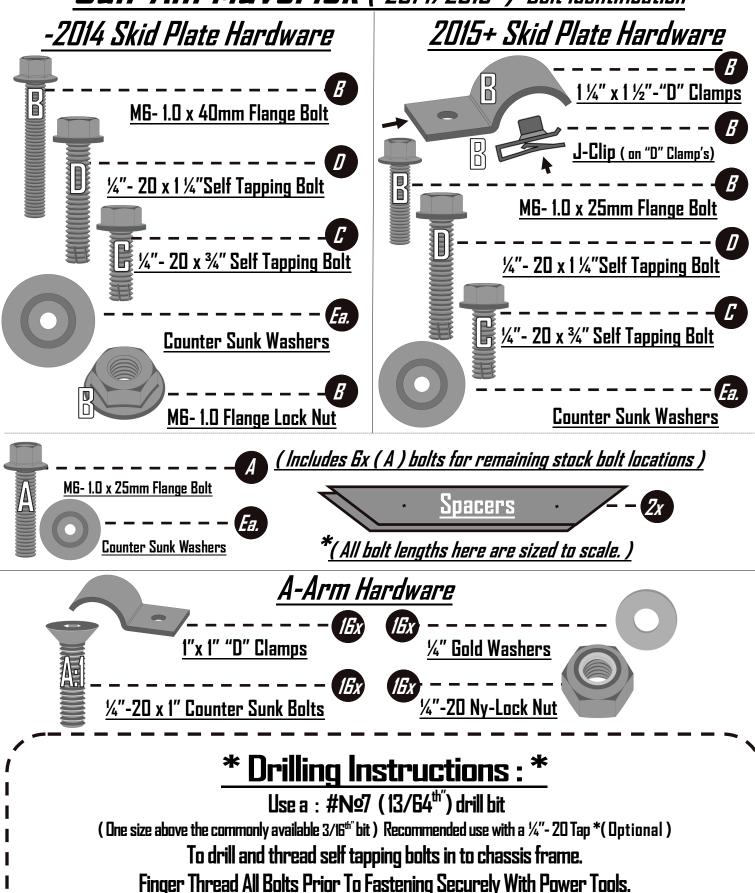
Finger Thread All Bolts Prior To Fastening Securely With Power Tools.

We strongly recommend the use of a "<u>Thread Locking Compound</u>" when installing any mounting hardware.

(When installation is complete , ensure all bolts are fastened securely.)



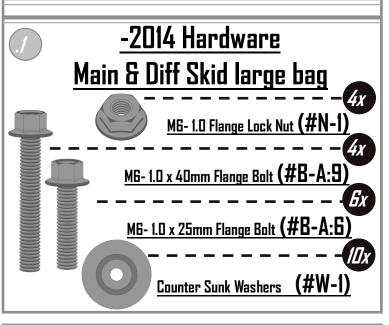
Can-Am Maverick (-2014/2015+) Bolt Identification



We strongly recommend the use of a "Thread Locking Compound" when installing any mounting hardware.

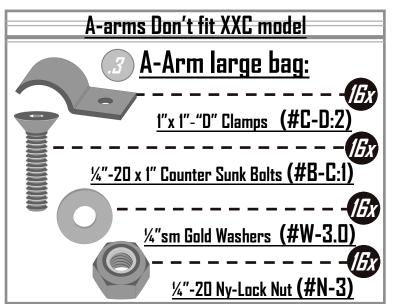
(When installation is complete, ensure all bolts are fastened securely.)

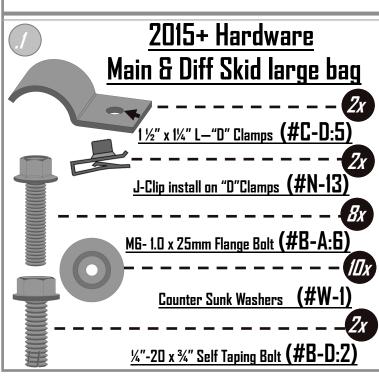
Can-Am Maverick (-2014/2015+) Packing list





1/4" Trapezoidal Spacers (S-C:7)





(Install j-clips and thread bolts/nuts in intend application)
same side H.W. bag for both year models

A-Arms box - 18 x 18 x 8 = 15 lbs.

A-Arms do not fit XXC model

Banding and packaging

