Contact Us: FACTORY UTV LLC.

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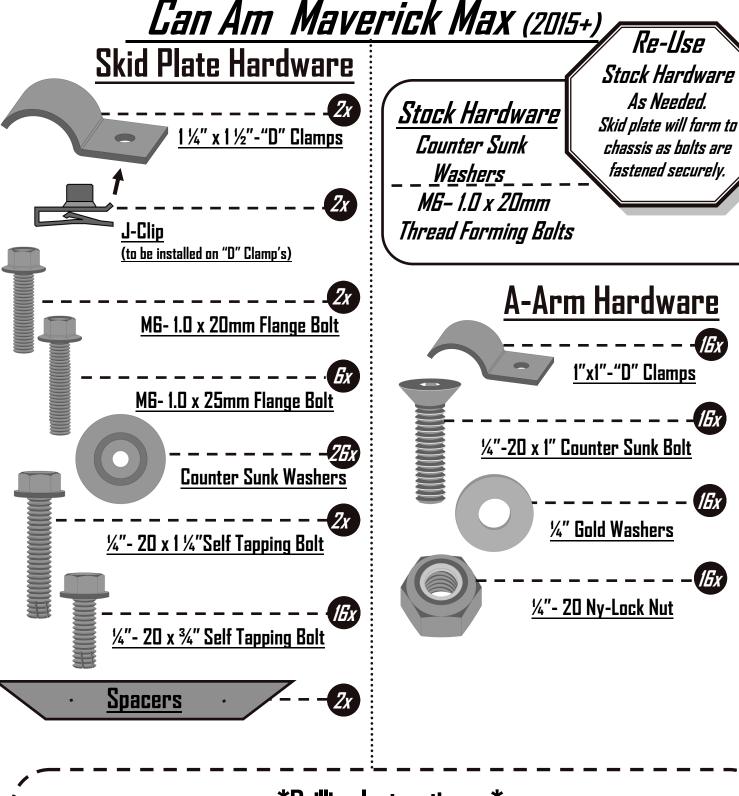
U.H.M.W. Skid Plate / Under Armor Package

<u>Ultra. High. Molecular. Weight. Polyethylene All Terrain Skid Plate / Under Armor Kit For UTV's</u>

Installation guide Can Am Maverick MAX (2015+)

Covers : DPS. XRS And Turbo Models





*Drilling Instructions: *

Use a : #Nº7 - OR- 13/64^{th"} drill bit and / or a ¼"-20 Tap

(one size above the commonly available $3/16^{h''}$ bit)

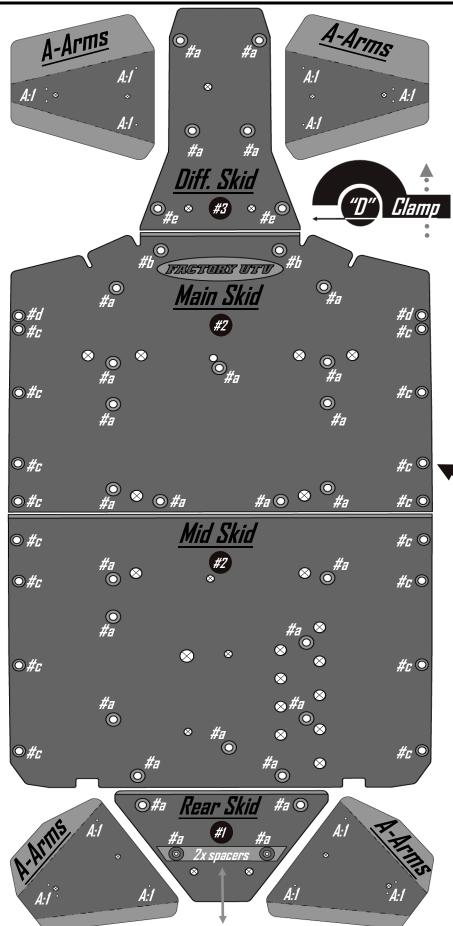
To drill and thread self tapping bolts in to chassis frame.

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 Max (2015+)



Re-Use All Stock Hardware. Finger Tighten All Bolts Before, Fastening Bolts Securely.

 \otimes = Drainage Holes Do Not Use For Mounting

Rear Skid Plate:

Install using: (2x) Stacked Spacers, with (4x) Stock Bolts & Washers

(M6-1.0 x 20mm Thread Forming Bolts) in (#a) locations.

#2 Main & Mid Skid Plate:

Install using: (20x) Stock Bolts & Washers (MG-1.0 x 20mm Thread Forming Bolts) in (#a) locations. Install mid skid 1st, main skid 2nd. Note tongue & groove. Using: (2x) "D" Clamps (J-clips installed) with (2x) M6-1.0 x 25mm Flange Bolts in (#b) locations. (Disregard $(\#c) \mathcal{E}(\#d)$ locations in this step)

Front Diff. Skid Plate :

Install using: (4x) Stock Bolts & Washers (M6-1.0 x 20mm Thread Forming Bolts) in (#a) locations. *(See Drilling Instructions On Hardware Pg.2) Drill mounting holes in (#e) locations, Use: (2x) ¼"x 20 x ¾" Self Tapping Bolts in (#e) locations.

Side Mounting Holes :

(See Drilling Instructions On Hardware Pg.2) Once skid plates are aligned in place, drill side mounting holes. Install : (16x) 1/4"x 20 x 3/4" Self Tapping Bolts in (#c) locations, (2x) $\frac{1}{4}$ x 20 x 1 $\frac{1}{4}$ " Self Tapping Bolts in (#d) locations.

Fasten All Bolts Securely

A:1

A-Arm Guards: 4 Install: (4x) "D" clamps over a-arm tubing use:

(4x) 1/2"x 20 x 1" Counter Sunk Bolts with $(4x) \frac{1}{4}$ x 20 Ny-Lock Nuts, and (4x) Gold Washersin (A:1) locations, For each A-Arm Guard.

*Ensure Clearance For Turn Radius & Vertical Travel Before Fastening Securely.

