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

Can-Am Maverick X3 (2017 - 2020+)

Fits: X3 turbo r - XDS turbo - XMR turbo - XRC turbo - XDS turbo RR XRS turbo r - XRS turbo RR - XMR turbo RR - XRC turbo RR



Can-Am Maverick X3 (2017 - 2020+) UHMW Skid Plate Installation

Remove Stock Skid Plate. Carefully Drill Out Rivets In ALL (A) Locations.

Use caution while drilling. You will need to re-use mounting holes with self tapping bolts

*Recommended: Use of a $1/4 \times 20$ Tap in all drilled locations.

See: *Drilling instructions* at bottom of page, prior to drilling.





Rear Skid Plate :

Install: (13x) ¼"-20 x ¾" Self Tapping Bolts in Rear skid: (A) locations. Loosely mount bolts first, to aid positioning of skid and chassis frame before tightening bolts securely. If installing X-Brace: Place In-between rear skid plate and chassis frame during installation.



Main Skid Plate :

Install: (26x) ¼"-20 x ¾" Self Tapping Bolts in Main Skid: (A) locations, *Align edge with rear skid. Loosely mount bolts first, to aid positioning of skid and chassis frame before tightening securely (Note *RS if installing with Rock Sliders)



Front Diff. Skid Plate :

Install: (6x) ¼"-20 x ¾" Self Tapping Bolts in Diff. Skid: (A) locations. * Align edge with Main Skid. (See: *Drilling instructions* below) Mark, drill and Install: (2x) 1/4"-20 x 3/4" Self Tapping Bolts in Diff. Skid: (B) locations.





*If Installing Rock Sliders :

Install: Rock Sliders in-between Skid plate and chassis frame, drill out rivets and Use: (10x) ¼"-20 x 1¼" Self Tapping Bolts in Main Skid: (A*) locations, (in lieu of 10x (A) bolts)



Nutsert tool NOT included



(one size above the commonly available $3/16^{th''}$ bit) Recommend the use of : 4'' - 20 Tap *(Optional)

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

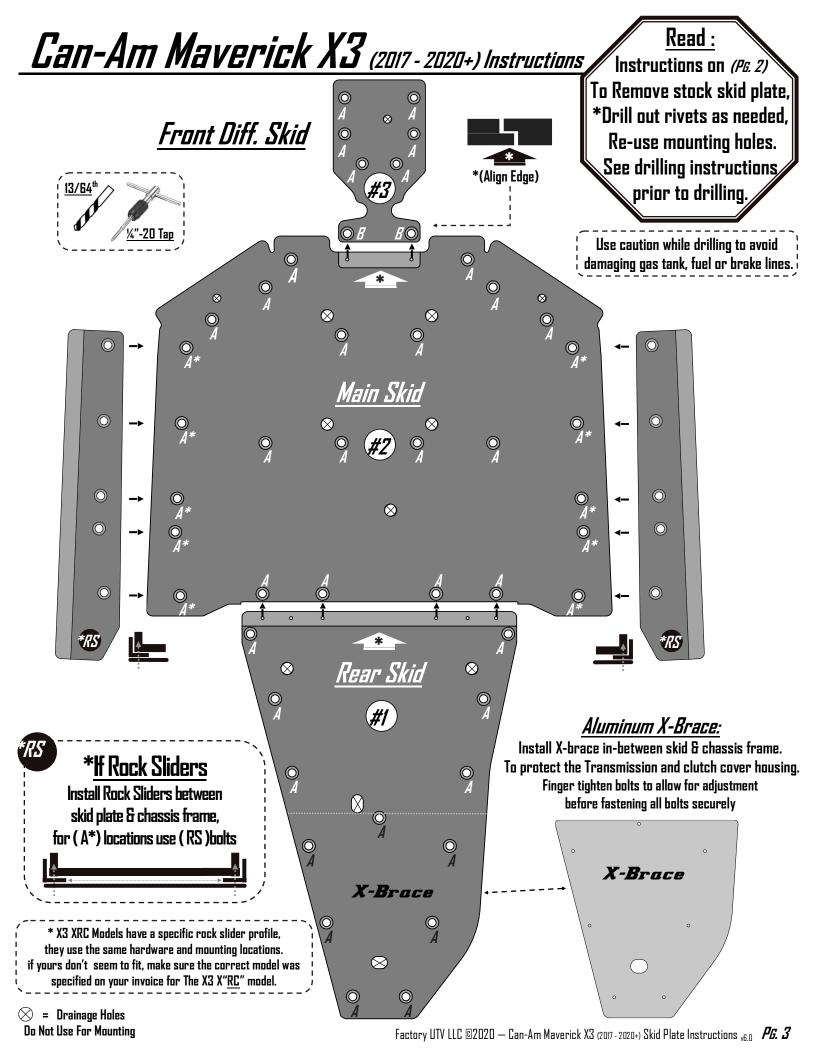
Finger Thread All Bolts Prior To Fastening Securely With Power Tools.

We strongly recommend the use of a "Thread Locking Compound" when installing any mounting hardware. (When installation is complete, ensure all bolts are fastened securely.)

- If mounting holes become stripped out and/or bolts do not hold securely:

you may need to utilize a larger diameter self Tapping bolt,

or consider the use of (50x) 1/4 x 20 Nutsert's with Nutsert tool and replacement (50x) 1/4 x 20 Nutsert tool and repl



Can-Am Maverick X3 (2017 - 2020+) Hardware kit

