

Can-Am Maverick X3 MAX (2017) Installation guide



Stock Skid Plate Removal and Extension Brackets :

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

Install 2x Extension Brackets: using (A) bolts with out washers. Ensure J-clips are facing inwards, pointing toward the rear of the vehicle. See: *<u>Drilling instructions</u>* at bottom of page, prior to drilling. (You will need to back these bolts out and reinstall with counter sunk washers individually after skid is installed)



Main Skid Plate:

Install: (26x) $\frac{4''-20 \times 34''}{20 \times 34''}$ Self Tapping Bolts on Main Skid Za in : (A & A*) locations, Loosely mount bolts first, to aid positioning of skid on chassis frame before tightening securely for (<u>A</u>) locations, back out bolts and reinstall them individually with counter sunk washers, to help in keeping extension brackets in place



Mid Skid Plate:

Install: (2Dx) <u>¼"-2D x ¾" Self Tapping Bolts</u> on Mid Skid in : (A & A*) locations, for (B*) locations, once skid is securely in place, (See: *<u>Drilling instructions*</u> below) Mark, drill and Install: (<u>2x) ¼"-2D x ¾" Self Tapping Bolts</u> in Mid Skid : (B*) locations. Install: (4x) M6- 1.D x 20mm Flange Bolts on Mid Skid in : (<u>C</u>) locations.



*If Installing Rock Sliders *RS :

Install: Rock Sliders in-between Skid plate and chassis frame, along edge of UTV Use: (2Dx) "RS" <u>¼</u>"-2D x 1¼" Self Tapping Bolts *in all Main Skid: (A* & B*) locations, (in lieu of 2Dx (A) bolts)*



<u>Rear Skid Plate :</u>

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



Front Diff. Skid Plate :

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



*Drilling Instructions : * Use a : #Nº7 (13/64^{th"}) drill bit.

13/64th

(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 "<u>Thread Locking Compound</u>" when installing any mounting hardware.

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

- If mounting holes become striped out and/or bolts do not hold securely, you may need to utilize

a larger diameter self Tapping bolt, or consider the use of nut certs with replacement bolts, and/or hardware.



