

**TREX700N FRAME MOUNT VIBRATION MANAGEMENT SYSTEM
AT700N-FMVMS (AL 6061-T6)**



ORIENT LOCKNUT SIDEWALLS
AS SHOWN FOR PROPER INSTALLATION

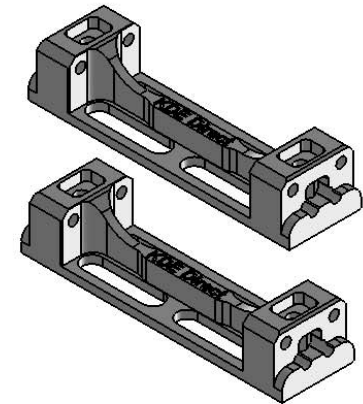
ITEM NO.	DESCRIPTION	QTY.
1	M3 x 0.5 NYLON LOCKNUT ZP STEEL	4
2	KDE DIRECT TREX 700N SERIES FRAME MOUNT UPGRADE	2
3	ALIGN CARBON BOTTOM PLATE 2.5MM (PROVIDED IN ORIGINAL KIT)	1
4	M3 x 1MM WASHER SS (PROVIDED IN ORIGINAL KIT)	4
5	M3 x 0.5 x 20MM SOCKET HEAD CAP SCREW	4
6	ALIGN LANDING SKID (PROVIDED IN ORIGINAL KIT)	2

NOTE: THE TREX 700 NITRO SERIES FRAME MOUNT VIBRATION MANAGEMENT SYSTEM IS THE IDEAL SOLUTION FOR PREVENTING UNWANTED LOOSENING AND FAILURE OF THE LANDING SKIDS CAUSED BY THE HIGH-VIBRATION NATURE OF THE NITRO HELICOPTER.

THE SYSTEM INCLUDES COMPONENTS FOR THE FRONT AND REAR FRAME CONNECTION LOCATIONS OF THE LANDING SKIDS.

THE NEW DESIGN INCLUDES DUAL-CAPTURED M3 LOCKNUT POCKETS; CNC-MACHINED TO HOLD THE NUT IN PLACE AND ALLOW FOR SIMPLE INSTALLATION OF THE HELICOPTER COMPONENTS. SIMPLY ALIGN THE SIDEWALLS OF THE LOCKNUT (AS SHOWN IN THE DIAGRAM) TO THE POCKETS DURING INSTALLATION, AND THE CARBON SIDE FRAME OF THE 700N HELICOPTER WILL CAPTURE THE NUT INTERNALLY ONCE FULLY INSTALLED (CARBON FRAMES NOT SHOWN IN DIAGRAMS).

USE THE INCLUDED M3 x 0.5 x 20MM SOCKET HEAD CAP SCREWS TO ATTACH THE LANDING SKIDS AND TIGHTEN FIRMLY. **NO LOCTITE OR OTHER SCREW RETAINERS ARE NEEDED FOR PROPER OPERATION.**



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