

## WR INFORMATION SHEET

- WR FLOORPLATE, BOTTOM METAL & TRIGGER GUARD

- TIKKA T3 and T3x, CTR, UPR, Arctic and all variants, plus conversions to AICS.
- CHUTE MAGAZINE PATTERN FACTORY T3x, CTR, UPR, Arctic, AICS SA, AICS LA.



DESCRIPTION:	<ul> <li>This item is the floorplate, trigger guard and bottom metal combo that screws into the bottom of the stock of a factory T3 or T3x in the various factory forms (T3x, CTR, UPR, etc).</li> <li>T3x, CTR, UPR, Arctic and AICS LA should <u>drop in fit</u> - no modifications.</li> <li><u>AICS SHORT</u> action floorplate will NOT drop in fit. Must cut the stock away to fit the magwell.</li> </ul>
SPECIAL FEATURES:	<ul> <li>Made to fit the standard off shelf stock configuration without modification (drop in fit).</li> <li>Extended mag release All Metal construction Oversize trigger guard (shoot with glove).</li> </ul>
EQUIPMENT NEEDED:	- Simple driver bits to remove the factory floorplate, and drop-in install the WR unit.
ITEM INCLUSIONS:	Comes complete with take-down screws – hex socket button head sized to correct length.
POSITIONING:	Replaces the factory floorplate in the same position and orientation.
FITTING:	<ul> <li>Remove factory floorplate bottom metal assembly.</li> <li>Insert the WR item in the floorplate recess in bottom of stock (only goes one way).</li> <li>Use of the factory screws possible, otherwise can use supplied screws.</li> <li>Tighten each screw incrementally and simultaneously to take down evenly.</li> <li>Torque up to approximately 6Nm (4.5 ft-lbs or 54 in-lbs), then adjust accordingly</li> </ul>
ADJUSTMENTS:	There should be no adjustments required, however some stocks may shrink or swell. Changing the height of the floorplate in the stock may be required in relation to the required presentation height of the magazine to the receiver for a positive click into position. After assembly, check function. Look to adjust the presentation height of the magazine. If needed pack between stock and floorplate with a (or multiple) slice of paper or remove material from the floorplate or stock as required.
TESTING:	A simple dry bench test with dummy rounds should suffice. Dry fire activities in different simulated field shooting positions to ensure correct function.
SERVICING & MAINTENAN	ICE: - Keep clean and lightly lubricate the release lever. - Ensure reasonable release lever spring tension.
SPARE PARTS:	www.watersrifleman.com
RELATED ITEMS:	See the range of aftermarket WR mags. Mags by other companies/brands should be tested or investigation done before buying. Note, the WR expandable bolt on bottom pic rail fits simply with the single front screw. This WR bottom pic rail can be used to fit all underneath furniture (flashlight, carry grips, etc). For practical shooting, consider the bolt on WR Tee Piece "Barricade Stop" that fits native.



<u>Tikka T3x Template</u> For WR T3x to AICS SA (only) Approx max length 199mm Approx max width 27mm.

Deliberately undersize to allow fitters to edge into the correct footprint. Start undersize and work slowly. Should be done by a competent gunsmith. Check print size FIRST. Print out (without scaling). Measure the print sizes first.



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