Thank you for purchasing our Bravo Chassis. We hope that you enjoy your chassis and we think that you'll find it to be high quality and an exceptional value.

Bravo Chassis

Contents of Package:

- Bravo Chassis partially assembled -

accepts AICS magazines (with or without spacer for T3 version), factory magazines for T1x

- Reminaton 700:

NST-BRV-R7S/T3S

- 1ea 1/4-28 x 1 3/4 Socket Head Screw (Rear Action Screw)
- 1ea M6 Washer for Rear Action Screw
- 4ea M5 Hex Nut
- 4ea M5 Flat Weld Nut
- 1ea KRG L2 Rail Kit
- 1ea 1-3 LOP Spacer Set
- 1ea QD Cup Kit

Installation Instructions:

Safety Warning: Before you attempt any installation, make sure your rifle is unloaded. Also, before starting remove the bolt and magazine from the rifle.

- Tikka T3. T1x:

- 4ea M5 Hex Nut

- 1ea QD Cup Kit

- 4ea M5 Flat Weld Nut

- 1ea Inletted Cheekpiece

- 1ea KRG L2 Rail Kit

Part I: Remove action from existing chassis/stock

Part II: Install your action into the Bravo Chassis

Step 1: Loosen the two screws that hold the action into the stock. Next pull the barreled action out of the stock. Remove the metal magazine spring plate from the trigger if you have a T3 and re-install trigger. For Remington you will need to remove the box magazine parts.

Front action screw already captured

Step 2: With the whole assembly upside down, drop the Insert the rear action screw rear action screw with washer into the hole just behind the trigger guard, turn the screw to engage the threads in the

Step 3: Pull the action towards the rear of the stock while holding the stock stationary. This is to seat the action against the recoil lug. A good way is to set the rifle vertical on the buttpad and bounce it on the ground a couple times.

Step 1: Insert the barrelled action into the backbone, tighten the front action screw to finger tight. Front action screw is in place

Step 4: Making sure the action is level and not canted to the left or right in the chassis, begin tightening the actions screws starting with the front screw, tightening a little and then moving to the back screw and tightening a little. Keep switching back and forth to ensure even tension until the screws are fully tightened.

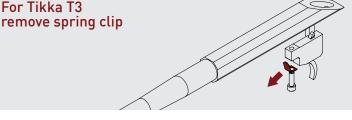
Step 5: Torque both screws to 65 in-lbs of torque in an incremental manner, moving back and forth between the two screws until full torque is reached.

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already and captured by forend.

action. Again do not fully tighten.

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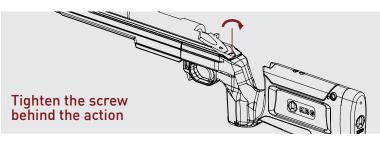


- 1ea M6 x 45mm Socket Head Screw (Rear Action Screw)

- 1ea M6 Washer for Rear Action Screw



Step 6: Tighten the screw just behind the action to about 45 in-lbs AFTER the action screws are fully torque. This screw is only finger tight when you receive the stock. It is meant to be that way.



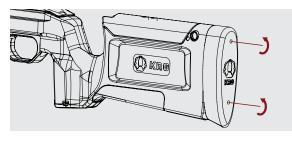
Step 7: Insert a magazine to test for fit, the forend can be moved forward or backward a small amount to adjust the magazine fit.Additionally, the trigger guard can be moved a small amount as well if necessary, this will require removal of the barreled action. Due to the magazine design of the AICS magazine and the magwell of the Bravo, it may be possible to put pressure on the mag and push it up against the bolt. For this reason we do not recommend resting the gun on the magazine when firing. *****Ignore this step for T1x.**

Time to adjust the stock to fit you! Length of Pull (LOP) Adjustment

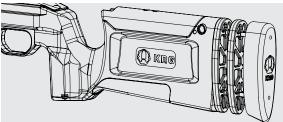
Step 1: Remove the buttpad using a 3mm metric hex/allen wrench.

Step 2: Push the installed M5 buttpad mount screws out of the buttpad. Replace these screws with the longer screws, which are long enough to go through your desired amount of spacers. Insert desired quantity of spacers onto the longer screws

Step 3: Install the buttpad back onto the buttpad stock with the spacers captured between them.



Loosen screws

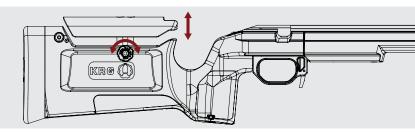


Install spacers and retighten

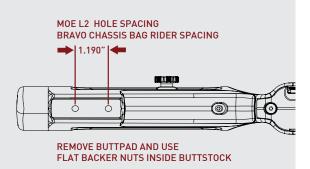
Cheek Height Adjustment

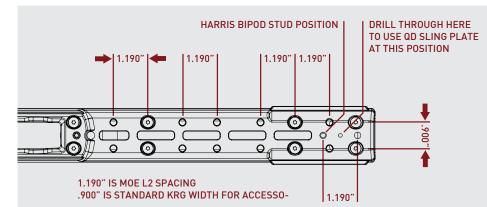
Tool-less cheek height adjustment with a simple return to zero feature

Step 1: Loosen the thumbscrew and move the cheekpiece to your desired position.



Mounting Options Data





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