

POWERMADD[®] Pivot Riser Block

Installation Instructions for Part No. 45527 thru 45541, 45572 thru 45579 and 45564

TOOLS REQUIRED:

- 13mm Socket Wrench (except Polaris)
- ½" Socket Wrench (Polaris only)
- 5mm Hex Wrench (except Polaris)
- ¼" Hex Wrench (Polaris only)
- Torque Wrench

HARDWARE INCLUDED:

<u>Qty</u>	<u>Description</u>
1	Pivot Style Riser Block

READ ALL INSTRUCTIONS CAREFULLY PRIOR TO INSTALLATION!

- STEP 1:** Remove the handlebar pad and/or collar to expose the stock handlebar riser and clamps.
- STEP 2:** Unbolt the handlebars from the riser block by removing the four bolts at the upper two clamps. Keep all controls, wiring, cables, etc... connected to the handlebars and lay them forward.
- STEP 3:** Unbolt the stock riser block from the steering post by removing the four bolts at the lower two clamps.
- STEP 4:** Attach the new POWERMADD riser block to the steering post using the stock bolts and clamps, but only tighten the bolts finger tight for now so the riser can be adjusted for position later.
- STEP 5:** Attach the handlebars to the riser block using the stock bolts and clamps. Make sure the handle bars are centered from right to left and adjusted to the desired position.

CAUTION: Be sure that the handlebars do not hit the gas tank or any other part of the machine when turned fully to the left or right. Check to see that the controls and your hands will not hit the windshield while turning right or left. Also check to see if the throttle cable is long enough by turning the handlebars fully right and left and making sure that the throttle lever doesn't activate.

NOTE: If wiring, throttle cable and/or brake line is too short for the new taller riser, check under the hood or dash to see if they can be rerouted to gain more slack. In most cases zip ties can be cut to gain more slack in the wiring. Be sure nothing will bind or be pinched when snowmobile is under normal use.

- STEP 6:** With the handlebars in the desired position, torque the eight bolts in the POWERMADD riser block to 18 ft. lbs.
- STEP 7:** Reinstall the handlebar pad and/or collar that was removed in **STEP 1**.

WARNING: Improper adjustment of the handlebars, or torque of the bolts, can cause limited steering or loosening of the handlebars resulting in loss of vehicle control. Loss of vehicle control could result in severe injury or death.