

Operation Instructions for Rifle Adjustable Comb.



WARNING – Before installing your new stock, make sure the firearm is unloaded, both the magazine and the action.

All firearms are potentially dangerous. A firearm may cause injury or death. You are solely responsible for knowing the rules of safe firearm handling and use. *Boyd's will not be responsible for any harm to person or property resulting from your handling and use of the firearm.*

Operation Instructions for ONLY Boyd's Rifle Adjustable Comb

Your new stock is designed only for a specific firearm. Before you begin installation, make sure the stock and firearm are compatible. *Boyd's will not be responsible for any harm to person or property resulting from your installation of an improper firearm and stock combination, resulting from your installation of the firearm and stock installation, and your use of the firearm and stock.*

When you are making adjustments to comb, be sure you precisely follow these instructions. Should you have questions concerning these instructions, you may contact Boyd's Gunstocks Customer Service Department at 605-996-5011.

Refer to Boyd's Terms and Conditions, Warnings, Warranty, and Indemnity provided with these instructions and available on our website (www.boydsgunstocks.com) regarding a competent and qualified gunsmith explanation and other important information regarding your purchase of the stock. ***Boyd's will not be responsible for any harm to person or property resulting from the improper adjustment of this adjustable comb.*** While your new stock is designed for installation with the intended firearm, there may be manufacturing variations requiring some minor fitting. Any fitting should be done by a competent and qualified gunsmith.

Boyd's Adjustable Combs for Rifles will provide a 1/2" of vertical travel adjustment.

To make adjustments, loosen the two locking rods by inserting a 5/32" hex wrench into the access holes in the top of the comb, insuring that they are indexed into the hex head bolt, and turn counter clockwise until loosened. (see figure 1 and figure 2)



Figure 1



Figure 2

Move the comb to the desired height and tighten the two locking rods by inserting a 5/32" hex wrench into the access holes in the top of the comb, insuring that they are indexed into the hex head bolt, and turn/tighten clockwise until locked. (see figure 3 and figure 4)



Figure 3



Figure 4