



PRODUCT

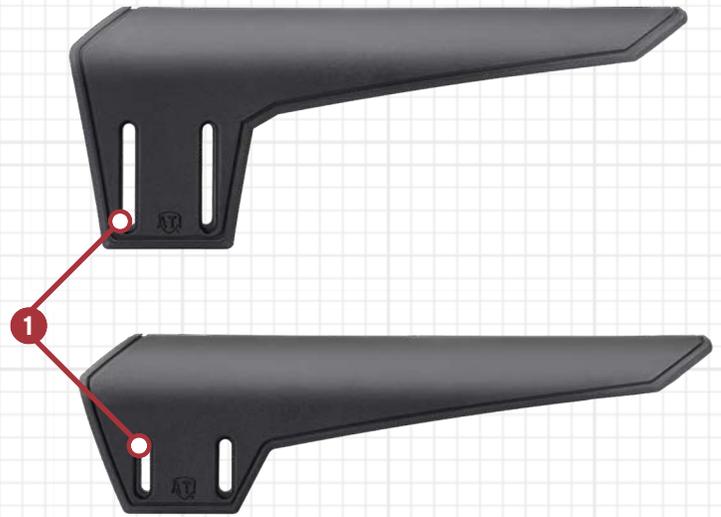
INSTALLATION GUIDE

TactLite Adjustable Chekrest Kit

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Contents Included

- 1 Removable/Adjustable Tactical Cheekrests



Installed on Firearm





TactLite Adjustable Cheekrest Kit

Hardware Included



- [1] 6-32 x .75 Socket Head Flat
- [4] 6-32 x 1/4" Low Profile Torx Screw



- [5] 6-32 Hex Nuts

Tools Needed



- Allen Wrench Set



Warning: When handling a firearm, always follow the proper handling procedures at all times. Failure to follow these procedures could result in serious damage, injury, or death. ATI is not responsible for damage to property, injury, or death resulting from improper installation, misuse or modification of products. If you are not comfortable completing any of the following steps, or do not have the proper tools enlist the help of your local gunsmith. ATI is not responsible for components that are damaged due to improper installation.

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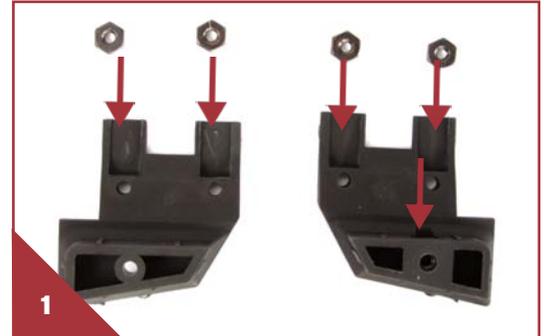
TactLite Cheekrest Installation

Point the rifle in a safe direction and place the saftey in the "on" position. Next remove the magazine, pull back, and carefully inspect the chamber to be sure the rifle is unloaded.

1

Begin by placing the (5) 6/32 nuts into the slots of the cheekrest rail as seen in Figure 1.

NOTE: Make sure that the nuts inside the rail do not fall out while installing the rail onto the buttstock.





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TactLite Cheekrest Installation -Continued

2

Attach the left cheekrest rail as seen in Figure 2A onto the left side of the Tactlite Stock Body by snapping in place as seen in Figure 2B. Repeat the same process on the right side of the buttstock.



3

Using the provided 6-32 x .75 Flat Head Screw and a 5/64" allen wrench (not provided), tighten the left side cheekrest rail to the right side cheekrest rail by threading the screw through the left side as seen in Figure 3.





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TactLite Cheekrest Installation -Continued

4

Next choose the cheekrest you would like installed (short or tall) and then take the cheekrest as seen in Figure 4 and slide onto the cheekrest rails making sure the holes on the cheekrest line up with the cheekrest rail holes.



5

Using the provided 6-32 x .25 Low Profile Allen Head Screws and a 1/16 allen wrench (not provided), attach the cheekrest to the cheekrest rails as seen in Figure 5. Repeat the same process for the opposite side of the cheekrest.

