



## CARBON FIBER HAND GUARD SHIELDS INSTALLATION INSTRUCTIONS

**\*Estimated time of installation: 10-20 min.**

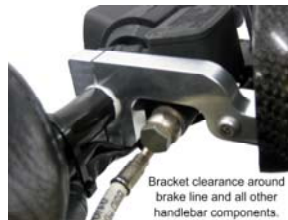
**TOOLS REQUIRED:** 5mm Allen key \* 4mm Allen Key(optional) \* Diagonal Cutters(optional) \* Teflon Tape(optional)

### **MOUNTING TIPS AND SUGESTIONS**

- Hand Guard mounting is somewhat universal. Adjustments to the angled shield bracket can be made from side to side if desired. If you decide to change the shield bracket position, keep in mind that both the shield fasteners and the bracket fasteners are shipped to you with Red Loctite on the threads. Make sure to warm up the threads with a heat gun or hair dryer to soften the Loctite before unthreading any fasteners.
- Black cable ties are supplied with kit to replace any stock cable ties that are cut during installation. By removing stock cable ties from around handle bars, you can gain working/mounting area around wire looms connecting to your hand controls. Replace any removed cable ties after fully mounting and positioning hand guard brackets.



- Optional: Before mounting bar clamp to handlebar you can wrap handle bar with Teflon tape where bracket mounts. By wrapping bar with Teflon tape it gives the bar bracket the ability to pivot in the event it is struck during a roll over. (Works good on brake master cylinder also).



- When tightening hand guard bar clamps tighten the top and bottom fasteners evenly. Tighten fasteners by hand until they are snug. If you use Loctite on the bar clamp fasteners, make sure to heat the threads to soften the Loctite if future removal is ever necessary.
- When mounting bar clamps, make sure not to clamp them on any wire looms around the top, bottom, or front of handlebars.

Please call or email if you need specific technical help  
(508) 896-7313/info@rpmcomposites.com.