



**Suggested mounting method:**

1. Drill a 3/32" hole 1/8" up from the bottom of the velocity stack. (Photo # 1)
2. Place stack on carb and mark the hole to the left side of the air cleaner post, then drill another 3/32" hole. (Photo # 2)
3. Repeat this on the opposite side.
4. Mount the stack on the carb and secure it with the screws that are furnished. We suggest using a thread locker on the screws. (Photo # 3)

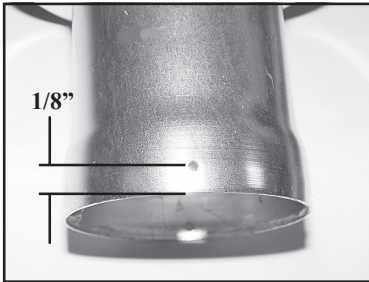


Photo 1

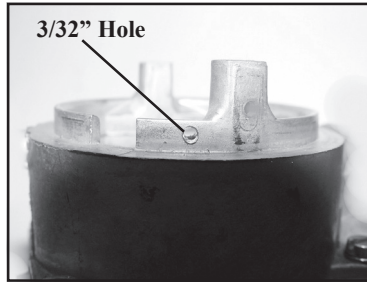


Photo 2

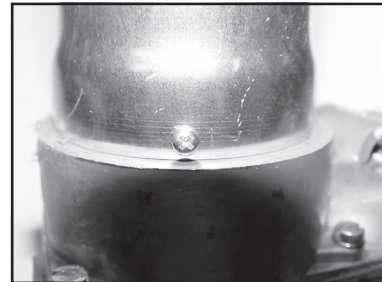


Photo 3

99-4305/0506



**Suggested mounting method:**

1. Drill a 3/32" hole 1/8" up from the bottom of the velocity stack. (Photo # 1)
2. Place stack on carb and mark the hole to the left side of the air cleaner post, then drill another 3/32" hole. (Photo # 2)
3. Repeat this on the opposite side.
4. Mount the stack on the carb and secure it with the screws that are furnished. We suggest using a thread locker on the screws. (Photo # 3)

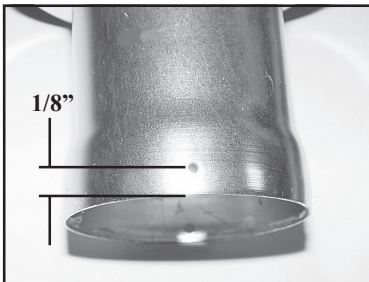


Photo 1

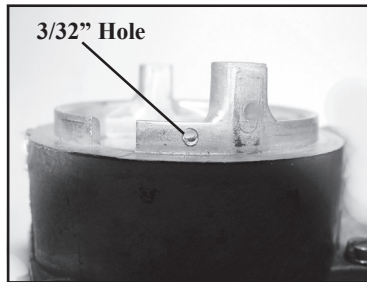


Photo 2

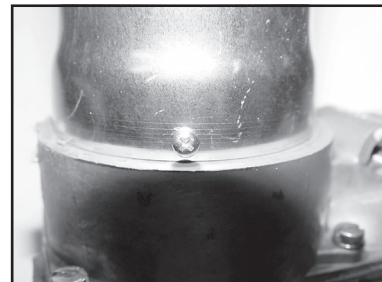


Photo 3

99-4305/0506



**Suggested mounting method:**

1. Drill a 3/32" hole 1/8" up from the bottom of the velocity stack. (Photo # 1)
2. Place stack on carb and mark the hole to the left side of the air cleaner post, then drill another 3/32" hole. (Photo # 2)
3. Repeat this on the opposite side.
4. Mount the stack on the carb and secure it with the screws that are furnished. We suggest using a thread locker on the screws. (Photo # 3)

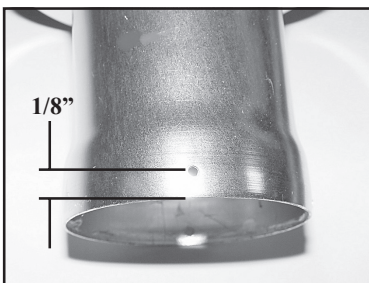


Photo 1

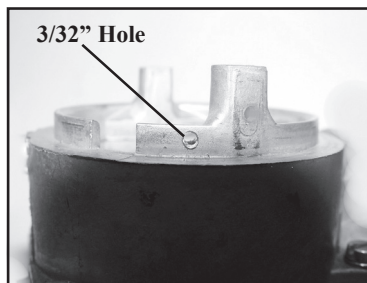


Photo 2

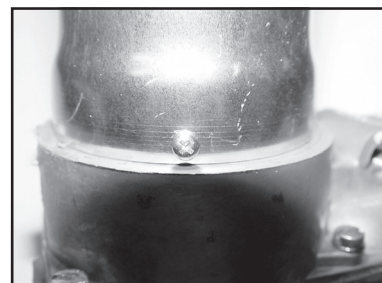


Photo 3

99-4305/0506