

Congratulations, you have purchased the finest <u>air filter</u> that money can buy. With proper care, this filter can last many seasons. This filter can be used in a stock machine, with no modifications required. If any engine modifications have been made tuning/jetting adjustments may be required. There are special installation instructions, so please follow the procedures outlined below to ensure the K&N Filtercharger<sup>®</sup> seals properly.

## INSTALLATION

1. Remove the stock air filter.

Note: The stock air filter cage will not be used with the K&N Filtercharger®.

- 2. Carefully clean the air filter sealing surface.
- 3. Apply the provided K&N Sealing Grease to the groove of the air filter holder. (Fig. 1)
- 4. Install the K&N Filtercharger<sup>®</sup> but do not install the XStream Top<sup>®</sup> at this time. (Fig. 2)
- 5. Apply the provided K&N Sealing Grease to the top of the air filter where XStream Top® will sit. (Fig. 3)
- 6. Apply grease to the provided step spacer on the small diameter end and insert into the XStream Top®. (Fig. 4)
- 7. Apply the provided washers onto wingbolt. The rubber washer will be against the XStream Top<sup>®</sup>. (Fig. 5)
- 8. With the wingbolt installed into the XStream Top<sup>®</sup>, place the XStream Top<sup>®</sup> onto the air filter. **Note:** Do not push the XStream Top<sup>®</sup> completely onto the air filter. (Fig. 6) This will assist in installing wingbolt into threads.
- 9. Once the wingbolt is started into the threads, push the XStream Top® completely down onto the air filter.
- 10. Tighten the wingbolt completely.

## THESE INSTRUCTIONS MUST BE FOLLOWED EVERY TIME THE FILTER IS SERVICED, OTHERWISE THE FILTER MAY NOT SEAL, AND DAMAGE TO THE ENGINE COULD RESULT.



Fig. 1



Fig. 4

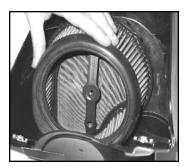


Fig. 2

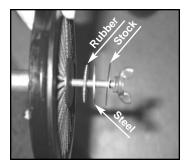


Fig. 5

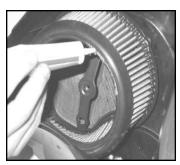


Fig. 3

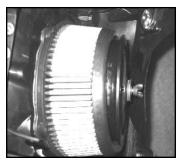


Fig. 6