



8844 Mora Ct, Lancaster, CA 93536-7733
(661) 435-0358 www.buddengineering.com

Electric Soft Motor Mount Instructions - Retail Price: \$36.95

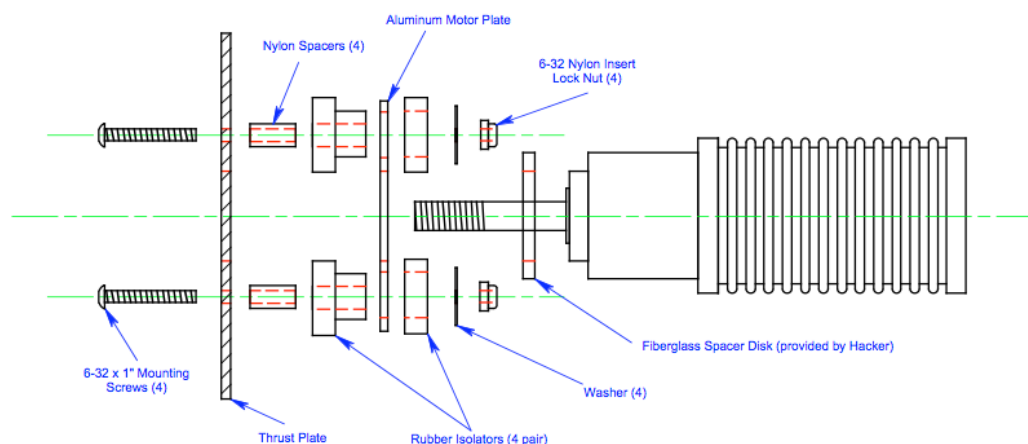
Thank You! You have purchased what we believe to be the best value available today for mounting your electric motor. This product was designed to provide a high degree of vibration isolation for your airframe with minimal weight and a straightforward installation.

- The motor mount is available in a Standard width (black anodized, 2.5" diagonal spacing) and a Wide width (gold anodized, 3" diagonal spacing) configuration. The Standard mount is designed for the Neu F3A and Hacker C50 in-runner motors but will also fit the several popular out-runner motors in either a front or aft mounting configuration (some trimming of the mounting washers may be necessary to clear the motor case). The Wide mount is designed to fit the Hacker C50 motor and most out-runner motors in either a front or aft mounting configuration mounted to a firewall.
- The use of a bulkhead to support the back of in runner motors is **required**. An aft support bracket for most popular in runners is available on the web site. Dimensioned drawings of the aft support bracket is available for downloads well as dimensioned drawings of the Standard and Wide motor plates.
- The motor mount is supplied with 6-32 stainless steel nylon-locking fasteners. **Do not use any type of thread locking compound** as it is **not needed** and may **damage** the nylon-locking feature of the fastener. An aluminum fastener set is available which is ~ 5 grams (0.1 oz) lighter for applications where minimum weight is paramount.
- This product has a lifetime warranty for repair or replacement under normal operating conditions (crash damage excepted).

Please visit our website at <http://www.buddengineering.com> for additional information on this and other products, including product updates, announcements about future products, and to see our current line of other exciting products for the discriminating modeler.

You and your modeling satisfaction are very important to us, so once again we would like to say,

Thank You!



Copyright © 2021
Budd Engineering