



## **Read These Important items First**

### **Item 1**

#### **Visual damage and number of shipped items**

Make sure there is no visual damage to the shipped items and all of the items are accounted for.

### **Item 2**

#### **How To Stop Thread Seizing (Galling) On Stainless Fasteners**

During fastener tightening, as pressure builds between the contacting and sliding thread surfaces, protective oxides are broken, possibly wiped off, and interface metal high points shear or lock together.

This cumulative clogging-shearing-locking action causes increasing adhesion. In the extreme, galling leads to seizing - the actual freezing together of the threads. If tightening is continued, the fastener can be twisted off or its threads ripped out.

Applying the Anti-Seize eliminates thread seizing .

**( *Anti-Seize is included with the kit* )**

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**On line booklets available at**  
**<http://u-fabboats.com/installationbooklet.htm>**

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