

**Manufacturer's specific instructions for your hurricane sliding door should also include the following, provided these instructions do not tarnish the manufacturer's warranty:**

**-Fill old screw and fastener holes with weatherproof sealant:**

This is a good practice to prevent water infiltration and enhance the overall weather resistance of the installation. Using a weatherproof sealant will help protect against moisture and improve the longevity of the installation.

**-Pre-drill all new anchoring fastener holes:**

Pre-drilling holes can make the installation process smoother and reduce the risk of splitting or damaging the material. It allows for precise placement of fasteners and ensures a secure attachment without causing unnecessary stress on the door or frame.

**-Use non-corrosion or Porcelain-coated fasteners:**

Choosing non-corrosive or Porcelain-coated fasteners is crucial for durability, especially in areas prone to high humidity or salt exposure. This helps prevent rust and corrosion, ensuring the fasteners maintain their integrity over time.

**-Apply a polyethylene film (Vycor) on sill and rough opening as flashing:**

Adding a polyethylene film like Vycor on the sill and rough opening as flashing, provides an additional layer of protection against water intrusion. It helps create a waterproof barrier and enhances the overall weatherproofing of the installation.

Contractors Company Name: \_\_\_\_\_

Address: \_\_\_\_\_

Phone: \_\_\_\_\_

Authorized Contractors Signature: \_\_\_\_\_

Authorized Contractors Name: \_\_\_\_\_ Date: \_\_\_\_\_