

Installation Instructions



⚠ DANGER
Hazardous Voltage.
Will cause death, serious injury or substantial property damage.
Turn off power supplying this equipment before working inside.

Note: This instruction outlines the recommended installation procedure. For installation by a qualified person, as defined by all local electrical codes and/or the National Electrical Code®.

Turn off and lock off the power supplying the device before working inside.

Kit Contents:

- (1) Fuse Plate Assembly
- (1) Fuse Mtg Nut

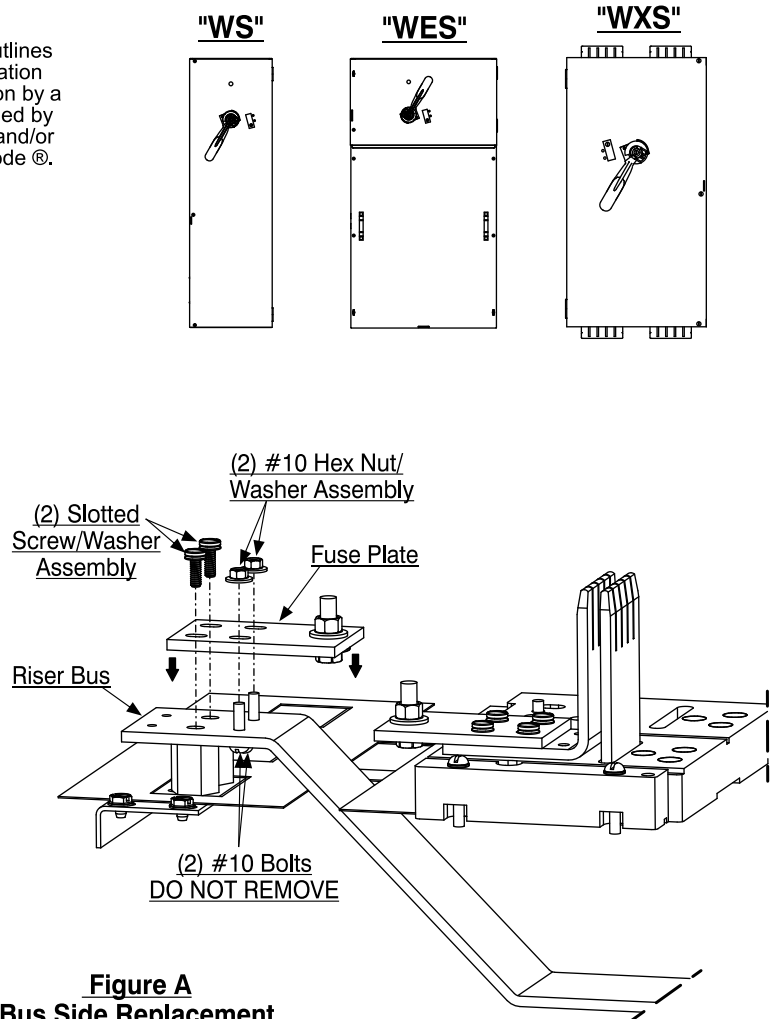
**Figure A:
Removing the riser bus fuse plate**

1. Remove the (2) slotted screw/washer assemblies and (2) #10 hex nut/washer assemblies securing the fuse plate to the riser bus. Keep hardware together for future use.

Some models may have (4) slotted screw/washer assemblies.

2. Remove and discard the damaged fuse plate and fuse bolt.

3. Install and secure the new fuse plate assembly on top of the riser bus by tightening the hardware previously removed in step 1 to 50-60 lb-in.



**Figure A
Bus Side Replacement**

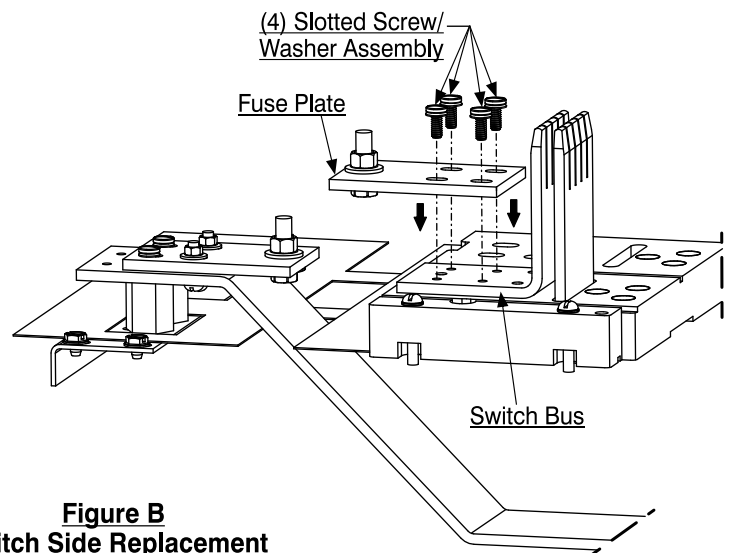
**Figure B:
Removing the switch bus fuse plate**

1. Remove the (4) slotted screw/washer assemblies securing the fuse plate to the switch bus. Keep the hardware together for future use.

2. Remove and discard damaged fuse plate and fuse bolt.

3. Install and secure the new fuse plate assembly on top of the switch bus by tightening the hardware previously removed in step 1 to 50-60 lb-in.

After replacing all damaged fuse plates, install and secure the fuse by tightening the fuse nut supplied with this kit. Reference the device's wiring diagram for proper torque.



**Figure B
Switch Side Replacement**