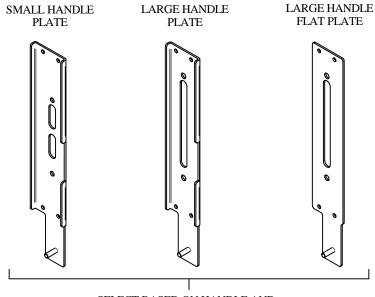
REV. A

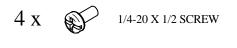
ASSEMBLY INSTRUCTIONS FOR AKU - UNIVERSAL DISCONNECT ADAPTER KIT FOR ALL STYLES OF OPPERATOR HANDLE

### **PARTS LIST**



UNIVERSAL
GASKET

SELECT BASED ON HANDLE AND SWITCH BRACKET

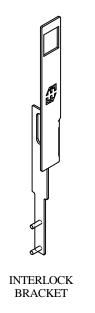


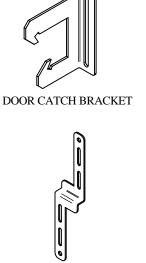
4 X 10-32 KEEP NUT (3/8 SOCKET)



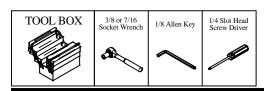
1 X 0.255 I.D. SLIDER BUSHING

1 X 1/4-20 LOCK NUT (7/16 SOCKET)





DISCONNECT BRACKET



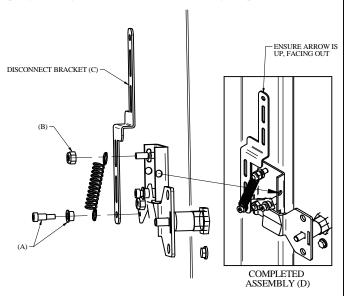


### ASSEMBLY INSTRUCTIONS FOR AKU - UNIVERSAL DISCONNECT ADAPTER KIT FOR ALL STYLES OF OPPERATOR HANDLE

**UNIVERSAL DISCONNECT KIT** 

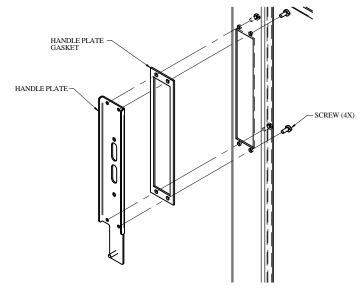
### Step 1:

- -Remove the lower pivot arm shoulder screw and bushing (A) and set aside spring. If needed, remove the lock nut (B) to enable the spring to move freely.
- -Add the disconnect bracket (C) to the assembly and re-assemble the spring, bushing and shoulder screw to their origonal positions (D).



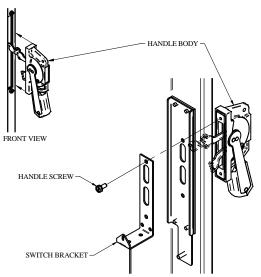
### STEP 2:

- -Assemble the gasket and appropreate handle plate by adhearing the gasket to the plate.
- -With the supplied screws, mount through the enclosure flange as shown.



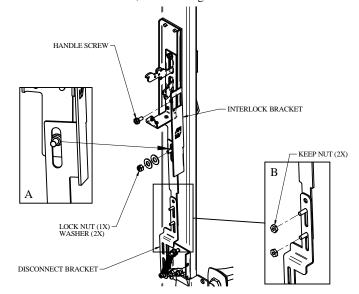
### STEP 3:

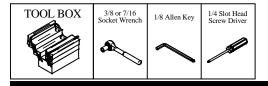
- -Mount the handle body and supplied switch bracket (if applicable) by passing the handle arms through the plate and bracket and threading the upper screw into the handle body.
- -Do not tighten the screw, this will allow for adjustment in later steps.



### STEP 4:

- -Place the slider bushing onto the handle plate stud (A)
- -Slide the interlock bracket behind the disconnect bracket and secure with with keep nuts (B), but do not tighten.
- -Slide the interlock bracket onto the bushing (A) and secure with washers and lock nut, but do not tighten.
- -Insert the lower handle screw, but do not tighten.







## **BUL87125**

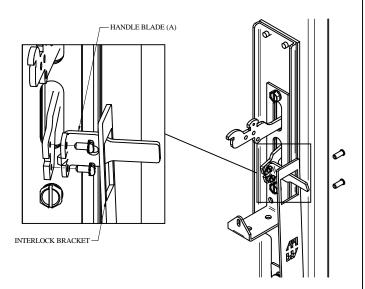
REV. A

# **UNIVERSAL DISCONNECT KIT**

#### ASSEMBLY INSTRUCTIONS FOR AKU - UNIVERSAL DISCONNECT ADAPTER KIT FOR ALL STYLES OF OPPERATOR HANDLE

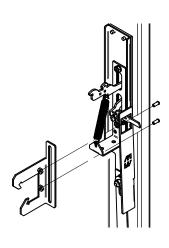
### STEP 5:

-Slide the handle blade (A) through the square hole in the interlock bracket and secure with the screws provided by the handle manufacturer as shown.



### STEP 6:

-Add the door catch bracket to the inside of the door and secure with lock nuts, but do not tighten.



#### STEP 7:

-If provided with handle kit, install the retainer spring between the appropriate handle arm and switch bracket. This may not be required based on handle type and manufacturer.

### STEP 8:

-Adjust the components in the assembly at the points indicated to acheve correct working conditions for the handle and switch.

-Tighten down all screws and nuts to finish the installation.

