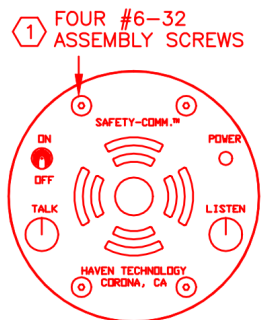


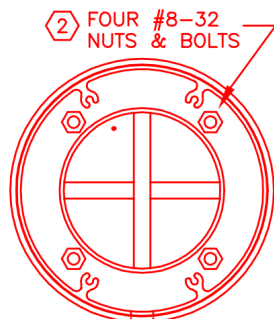
# Installing the Safety-Comm.™ :

Step

1. With the tool provided, remove the four (4) tamper-resistant screws ① located on the control plate.
2. Gently pull on the gooseneck to separate the control plate assembly from the main housing.
3. Remove the cabling connecting the outside plate and the control-plate assembly.
4. With a hollow-shaft nut driver (not included), remove the #8-32 mounting nuts ② as shown. This will allow you to separate the outside plate from the main housing.
5. Remove the outside plate from the main housing unit and throw away the plastic (or aluminum) spacers.
6. Align the outside plate over the opening in the barrier.
7. From the inside, reinstall the main housing unit on the bolt ② indicated in step 4 above. Reconnect the cable from the outside plate to the control plate assembly. See figure 2.
8. Reattach the control plate to the main housing units with the four (4) tamper-resistant screws ① .



**CONTROL PLATE  
FRONT VIEW**



**OUTSIDE PLATE  
REAR VIEW**

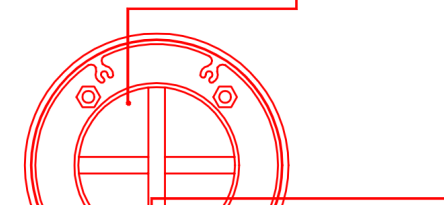
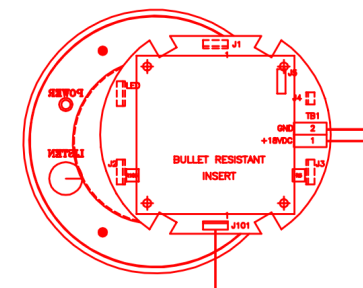
## **IMPORTANT NOTE:**

**3.25" DIA. HOLE IS REQUIRED IN BARRIER**

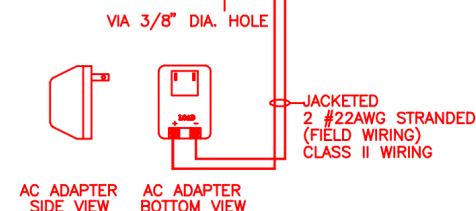
## **TOOLS REQUIRED**

- (1) 11/32" HEX NUT DRIVER WITH HOLLOW SHAFT
- (2) 5/64" HEX KEY (INCLUDED WITH SC-100 UNIT)
- (3) 1/8" TIP WIDTH SCREW DRIVER

**FIGURE 2  
REAR VIEW OF CONTROL PLATE**



**REAR VIEW OF HOUSING**



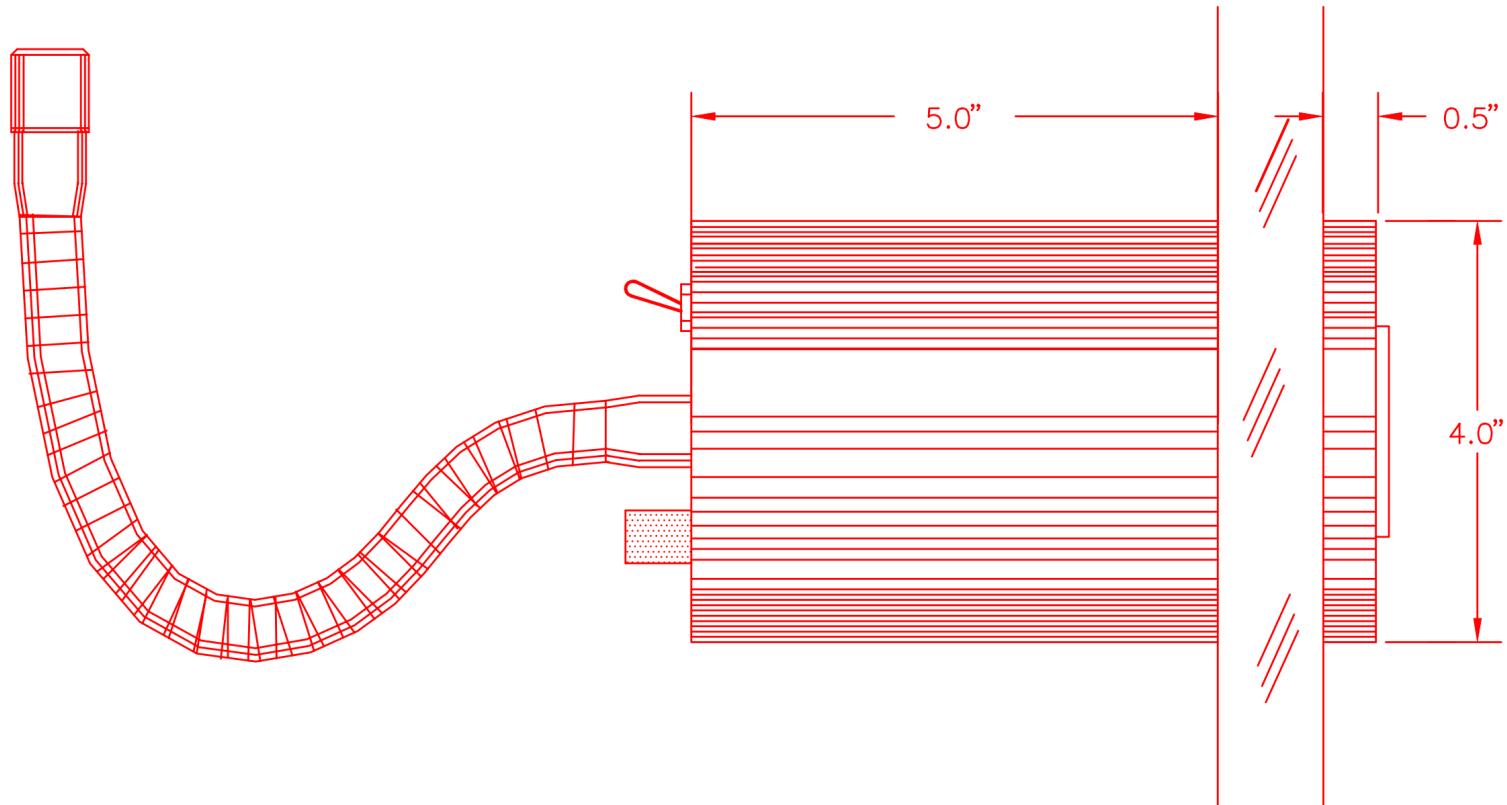
# Adjusting the Safety-Comm.™ :

1. Turn "power" switch off.
2. Make sure the AC adapter is plugged in.
3. Turn "power" switch on. The green LED will illuminate.
4. Adjust "listen" and "talk" controls to the desired level. [note: ideal speaking distance for the customer-side (outside) plate is 4" to 8" away. Ideal speaking distance from the gooseneck microphone is 3" to 5"].



**COVENANT**  
Security Equipment

A	changed dia. op. 2-6-98	DRAWN BY:	T.L.	TITLE	
B	acoustical foam 8-19-98	DATE:	08-05-96	SAFETY-COMM.™ INSTALLATION	
C		SHOP ORD.#			
D		DRAWING SIZE	B	SHEET: OF:	DRAWING NO: 4778B



MOUNTING HOLE DIAMETER: = 3.25" - 3.5".



**COVENANT**  
Security Equipment

REVISION A		DRAWN BY:		TITLE
REVISION B		DATE:	6/25/98	SAFETY -COMM MODEL SC-100
REVISION C		SHOP ORD.#		
REVISION D		DRAWING SIZE	B	
		SHEET:	OF:	DRAWING NO: 5114B1