

## Covert Facial Identification Camera

### This Package Includes:

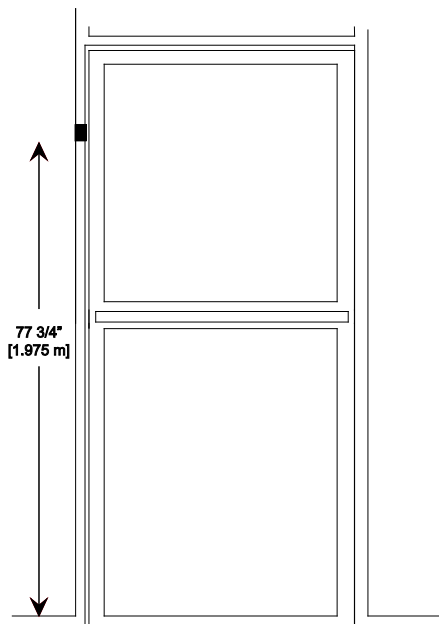
- Covert camera assembly, including vandal resistant metal casing, faceplate and advanced CCD board camera.
- 12VDC Regulated power supply.
- 2.1 mm DC power jack for customer supplied power supply.

### ➤ Step One

Open the box and unwrap the camera housing.

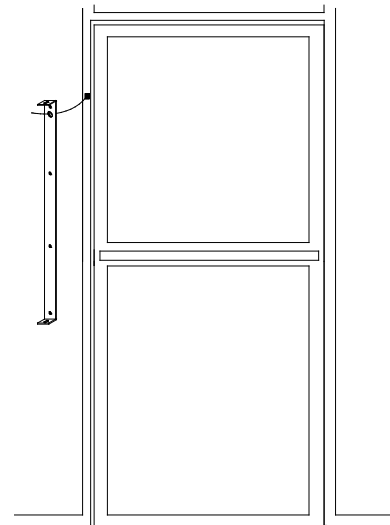
Remove the top and bottom ¼ - 20 Allen head screws and separate the swivel-bracket from the housing.

Drill a feed-through hole for the camera cable on the mounting surface 77 ¾" [1.975 m] above the finished floor.



### ➤ Step Two

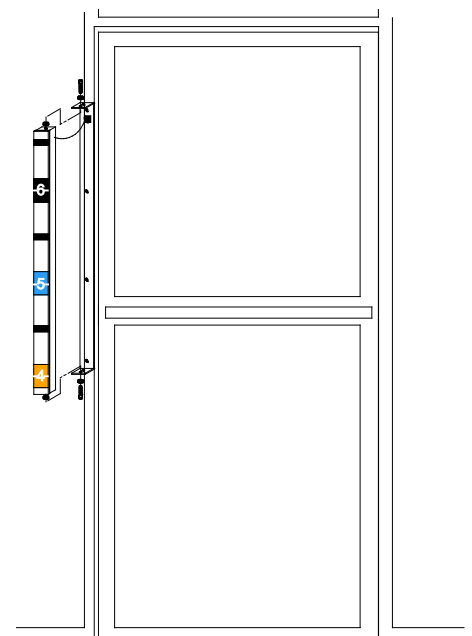
Feed the wire through the ¾" hole on the swivel-bracket.



### ➤ Step Three

Center the swivel-bracket to the mounting surface and mark the mounting holes for the bracket on the surface.

Secure the swivel-bracket to the surface using **installer supplied self-tapping screws** for aluminum. If mounting on a soft surface such as drywall, be sure to use wall anchors.



➤ **Step Four**

**Completing the housing installation**

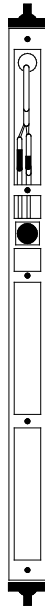
Remove the front face plate of the housing by removing the five white oval head 6-32 screws that secure the plate to the housing.

Feed the connected wires through the 3/4" hole in the back of the height strip housing.

Mount the housing to the swivel-bracket using the 1/4-20 Allen head screws at the top and bottom.

Place a silver washer between the housing and the swivel-bracket. Place the Allen head screw with the other silver washer through the swivel-bracket and washer. Screw down and secure the top and bottom.

Connect the DC Power Jack from the supplied 12 VDC power supply to the DC Power Plug on the back of the height strip housing. Connect the video BNC male to the video BNC female on the back of the height strip housing. Replace the face plate with five white 6-32 screws. Adjust the camera housing right or left to acquire the proper field of view for the installation. Tighten down the Allen head screws and verify that the housing is in position and secure.



**Warning: This camera requires 12 VDC regulated power**  
 If you do NOT use the supplied power supply, DO NOT cut the DC power Plug on the camera housing. A DC Power Jack is supplied and ready for splicing into a customer supplied power supply. **Cutting the DC Power Plug and reversing the polarity of the DC Power Input will damage the camera and void the warranty.**

If you DO NOT wish to use the supplied power supply, we have supplied a labeled adapter which should be used to wire into your 12 VDC regulated power supply.



**If you cut the connector off the supplied power supply and want to splice the supplied DC Power Plug to the supplied power supply, please NOTE the wire markings may not be identical. A volt meter should be used to guarantee the correct polarity is applied to the camera**



Push Buttons



Key Pads



Strikes



Magnetic Locks



Key Switches



Relays & Timers



Access Control