

#803 RECESSED MILLWORK INSTALLATION

1. To flush mount the 803 fixture, provide cutout in ceiling in accordance with the cutout detail shown at left or provided on submittal drawing.

2. The length of the millwork aperture should be $\frac{1}{8}$ " - $\frac{1}{4}$ " longer than the fixture as shown on the cutout detail on left and submittal drawing.

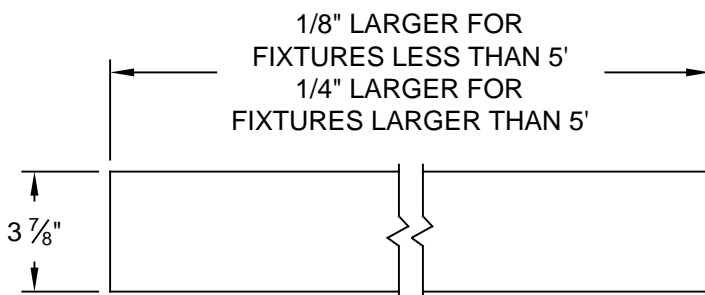
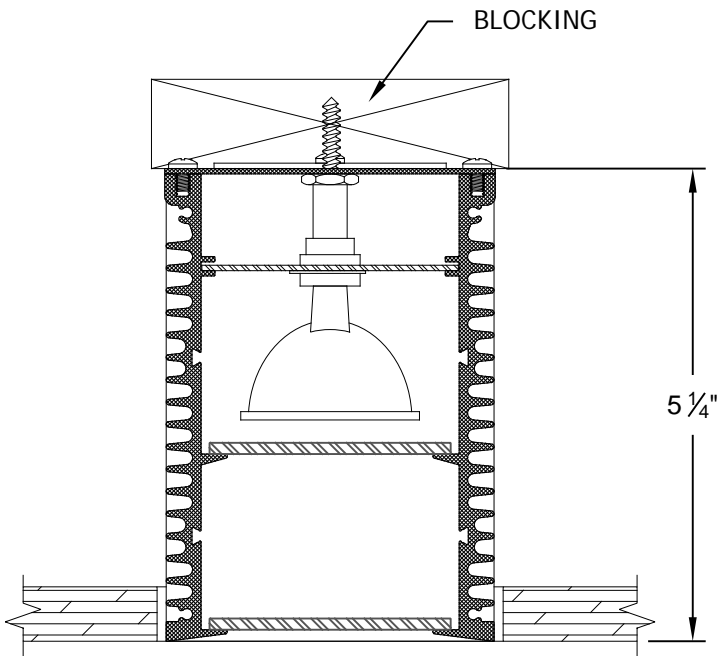
3. Provide blocking at $5 - \frac{5}{16}$ " above bottom of millwork to mount the fixture. The exact location of the mounting holes are shown on the submittal. A continuous length of blocking may be provided if rough out is being done prior to fixture order.

4. Provide greenfield and wire connection between transformer location and fixture feed. Fixture comes with a wiring access plate on top of the housing. One feed is provided for every 200-240 watts of connected load. The exact location and quantity of feed points are shown on the submittal drawing.

5. To install fixture; pull feed through greenfield and fasten connector to greenfield. Insert fixture through millwork opening. Screw through mounting holes into blocking until fixture is level with ceiling, providing shims as necessary for flush mounting.

6. Install lamps, test with power, install lamp and aperture lenses.

NOTE: IT IS RECOMMENDED THAT THESE PRODUCTS ARE INSTALLED BY A QUALIFIED ELECTRICIAN.



CUTOUT

