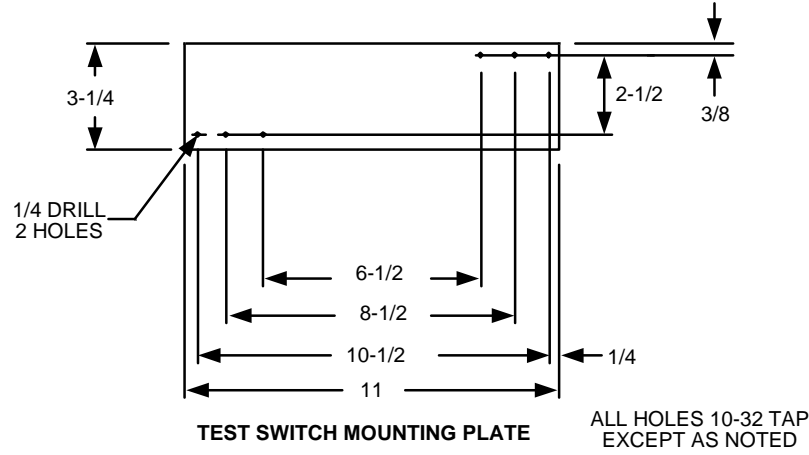
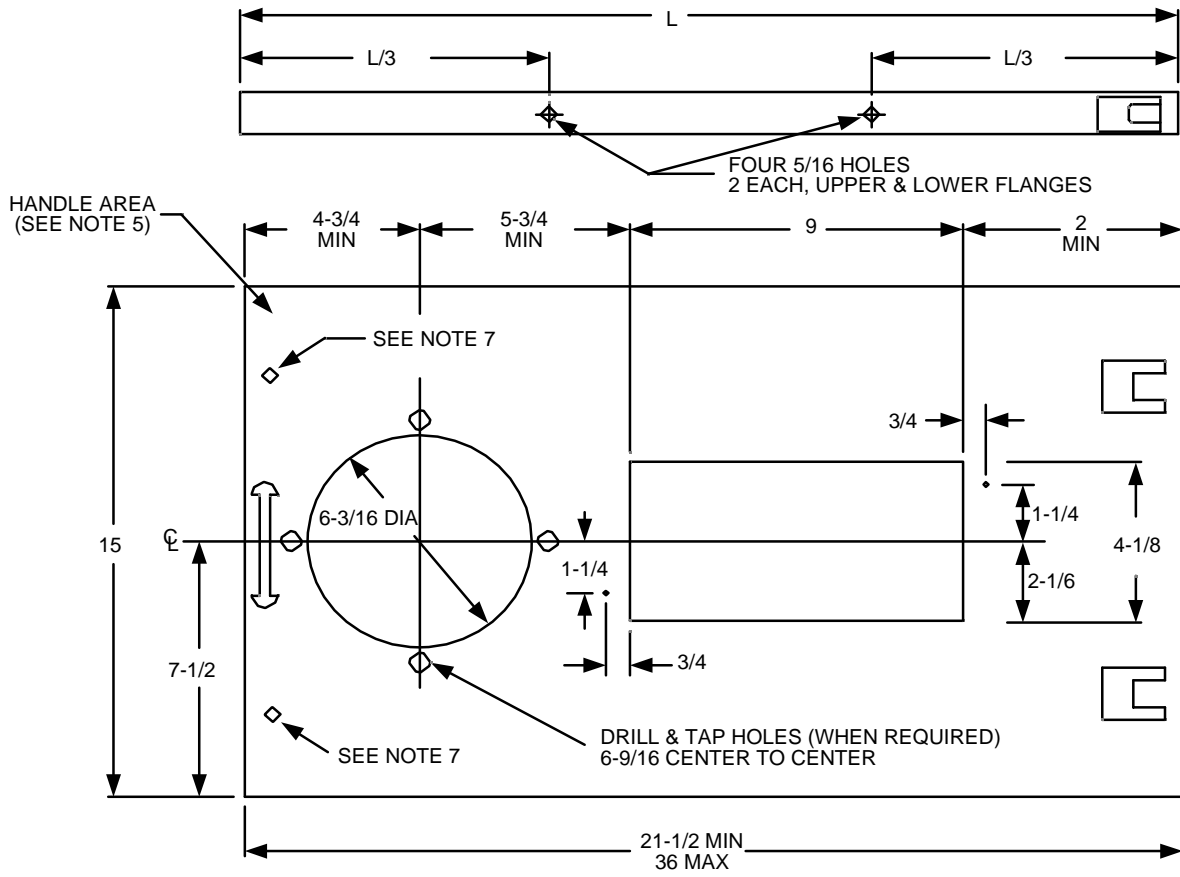


Metering Equipment: Material Requirements



All Dimensions Shown are in Inches

NOTES:

1. The panel shall be constructed of 12 gauge (minimum) steel and furnished with a meter socket, sealing ring, and a slotted opening and removable plate for installation of a secondary test switch. The slotted opening and removable plate edges shall be smooth to prevent damage to meter wiring.

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Metering Equipment: Material Requirements

2. The removable plate shall be attached to the rear of the panel with set screws that do not protrude through the face of the panel.
3. The meter socket shall be designed for back connection.
4. The panel shall be equipped with hinges. The hinges shall permit the panel to open to 90° and shall be readily interchangeable, right or left, on the meter socket panel. For clevis or removable pin type hinges, the pin shall be removable from the top.
5. The panel shall be equipped with a handle on the unsupported end. The handle shall be interchangeable, right or left, on the meter socket panel and maintain a 1-inch (minimum) clearance from the meter socket flange and slotted opening.
6. The panel shall support a 25 pound load applied at the unsupported end when fully opened with a maximum sag of 1/8".
7. All securing screws and sealing screws shall be captive. Stud and wing-nut assemblies shall be sealable when used.
8. See RPM-G, page 2, for correct meter socket configuration.

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