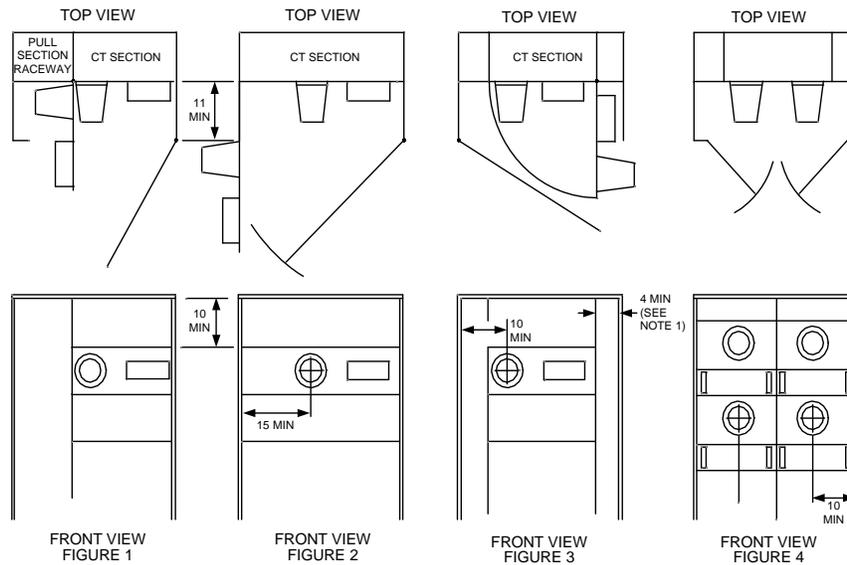


# Metering Equipment: Material Requirements



**All Dimensions Shown are in Inches**

## NOTES:

1. Hinged meter panels shall be capable of being opened 90° with meter and test facilities in place, and provide the following clearances to any obstruction – 11” at the meter socket and 4” at the test –switch slotted opening. See RPM-32 and RPM-33 for hinged meter panels construction details.
2. Meter panels, either socket or blank, shall not be hinged to a hinged filler panel. Non-hinged filler panels shall not extend into the required instrument-transformer compartment access opening.
3. Enclosure doors providing access to utility compartments (i.e., metering sections and pull sections) shall be:
  - A. Equipped with a device to secure the doors in the open position at 90° or more.
  - B. Secured in the closed position with a single, handle-operated, latching system. When provided with a locking means, each door, or set of doors, shall be equipped with an approved double-locking device, accepting padlocks with a 5/16” lockshaft, to allow access by both NVE and the customer.
4. The enclosure top cover panels providing access to unmetred bus, and internal equipment attached to the outer walls of the enclosure shall be secured in place with devices that may not be loosened from the outside. Screws or bolts requiring special tools for installation or removal are not acceptable.

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