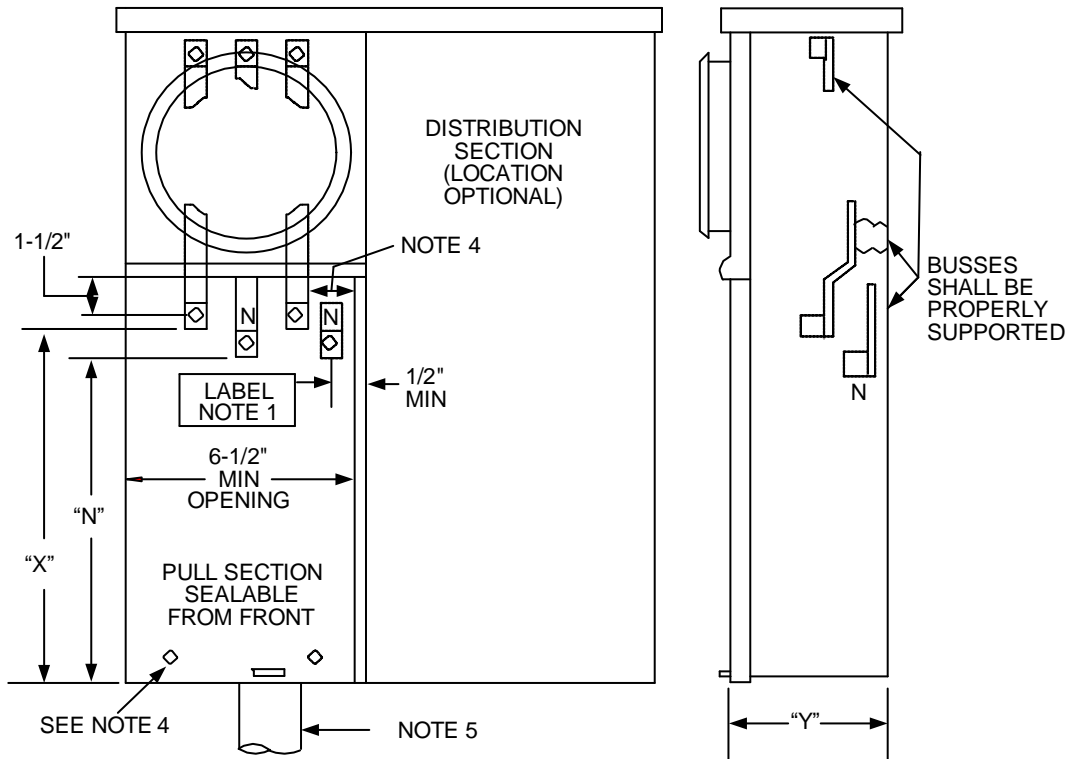


Metering Equipment: Material Requirements



Maximum Ampacity	Lugs to Accept AL Conductor Size	Required Set Screws	"X" Min. Dim.	"N" Min. Dim.	"Y" Min. Dim.
125	#4, 2/0 AWG	Allen Screw	8"	6"	4"
225	#4, 2/0 AWG	Allen Screw	11"	8-1/2"	5-1/2"

All dimensions shown are in inches.


NOTES:

1. This equipment may be constructed for overhead, underground, or for combination overhead/underground service applications. When constructed as an OH/UG device, a yellow caution label (2" x 3" minimum) shall be installed below the terminations in the pull section reading "CAUTION: BUS ENERGIZED AT ALL TIMES".
2. Provide a bonding screw or jumper if the neutral terminal is insulated from the enclosure
3. A minimum, radial clearance of 1-1/2 inches shall be provided between hot bus terminals and ground or neutral surfaces.
4. Termination section cover shall be removable and sealable and have provisions for the installation of securing screw on the front of the panel.
5. Conduit provisions shall be for 2" nominal conduit.

	Electric Service Requirements			RPM-1										
	Residential Combination Meter Panel: 225A Maximum													
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Metering Equipment: Material Requirements

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