



RECOMMENDED MOUNTING PROCEDURES

1. The figure to the left is a mounting template to use as a guide in locating mounting holes on the vertical of the distributing frame. Cut out the two slots labeled "Mounting Slots in Bracket" and fold the paper along the dotted line.
2. On the frame vertical, locate and mark a starting point (representing the bottom edge of the lowermost 410/310/310M-type connector). A minimum of 6-5/8 inches (168.3 mm) from the floor level is recommended.
3. Align the bottom edge of the template with the marked starting point.
4. Mark the position of the upper edge of the template on the frame vertical.
5. With the template in place, visually determine that a mounting hole is available within each slot of the template, or if two holes are available in either slot. If not, a new mounting hole must be drilled and tapped, located within a slot. Drill and tap a 12-24 NC thread. Two screws shall be used to mount the connector for adequate grounding purposes.
6. Remove the template from the frame vertical and relocate to the next connector mounting position, aligning the bottom edge of the template with the mark previously made in Step 4.
7. Repeat Steps 5 and 6 to ensure that each connector has two mounting holes.

Note: When adding a new mounting hole to the frame vertical, it is important that it be located 3/8 inch (15.9 mm) in from the frame vertical edge to ensure that all mounting holes are in alignment.

Material ID 846 219 517
Instruction Sheet

HOW TO CONTACT US

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