NH5DP & NH6DP DRIP PLATE KIT MOUNTING INSTRUCTIONS

The Drip Plate Mounting Kit, P/N NH5DP for the NH5 enclosure or P/N NH6DP for the NH6 enclosure, utilize slightly different sized bottom drip plates but use the same quantity and type of mounting hardware. (Note: For other enclosure mounting or bottom drip plate mounting kits, please contact your authorized distributor or the manufacturer's customer service department directly.)

Features of these new installation kits are:

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- Each kit comes complete with a standard bottom drip plate.
- Bottom drip plate finished in matching ANSI 61 Grey.
- All hardware to attach to transformer is supplied.

The drip plate installation kits available for the new NH5 and NH6 series enclosures are the NH5DP and the NH6DP. The enclosure size determines which kit to be used. They are as follows:

For the NH5 enclosure, please use the Drip Plate Installation Kit, part number NH5DP. For the NH6 enclosure, please use the Drip Plate Installation Kit, part number NH6DP.

Basically the only difference between the NH5DP and NH6DP drip plate installation kits is the size of the bottom drip plate. The drip plate in the NH6DP kit is larger in order to handle the larger NH6 enclosure.

Your NH5DP or NH6DP Drip Plate Installation Kit includes the following components:

<u>Quantity</u>	<u>Description</u>
1	Bottom Drip Plate
4	1/2-13UNC X 1 1/2" Hex Head Bolts
4	1/2-13UNC Hex Nuts
4	1/2" Flat Washers
4	1/2" Lock Washers

Please check the contents of your NH5DP or NH6DP kit closely. If you appear to be missing any of the above listed parts, please contact your authorized distributor or the manufacturer's customer service department immediately.

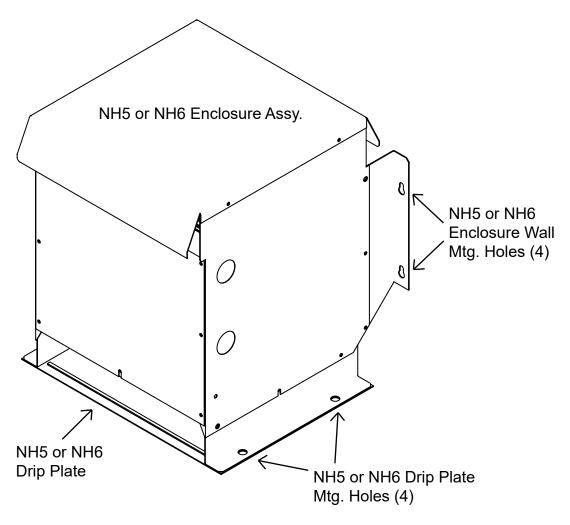
Please follow carefully the instructions on the reverse side for proper installation of either the NH5DP or NH6DP drip plate installation kit. If you have any questions regarding these instructions, please feel free to contact the manufacturer's customer service department directly.

NH5DP OR NH6DP DRIP PLATE INSTALLATION INSTRUCTIONS

- 1) Carefully, using a properly rated fork lift (or equivalent lifting device), raise the transformer into your desired location against the wall. While in position, mark all four (4) enclosure wall mounting hole locations. Lower the unit back down to the floor.
- 2) Drill the four (4) 3/8" diameter enclosure mounting holes using the appropriate drill bit suitable for the type of wall material the unit is being mounted to.
- 3) Carefully, using a properly rated fork lift (or equivalent lifting device), raise the transformer up to the pre-drilled mounting holes and attach the unit using appropriate hardware suitable for the type of surface the unit is being mounted to.(use minimum of Grade 8 hardware)
- 4) With the unit properly and securely mounted to the wall, position the bottom drip plate underneath the unit on the bottom of the enclosure channels as shown below.
- 5) Attach the NH5 or NH6 bottom drip plate using the four (4) 1/2" bolts, washers, lock washers and hex nuts supplied.

IMPORTANT

Please ensure your wall mounting location and position meets all local building, fire and electrical codes and regulations.



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