INSTALLATION INSTRUCTIONS
FOR DRAIN PAN REPLACEMENT KIT
RXCP-A21, -A24, -G21 & -G24

⚠ WARNING

TO BE INSTALLED BY A QUALIFIED, LICENSED SERVICE PERSON. TO AVOID UNSATISFACTORY OPERATION OR DAMAGE TO THE PRODUCT AND POSSIBLE UNSAFE CONDITIONS, INCLUDING ELECTRICAL SHOCK AND FIRE, THE INSTALLATION INSTRUCTIONS PROVIDED WITH THIS KIT MUST BE STRICTLY FOLLOWED AND THE PARTS SUPPLIED USED WITHOUT SUBSTITUTION. DAMAGE TO THE PRODUCT RESULTING FROM NOT FOLLOWING THE INSTRUCTIONS OR USING UNAUTHORIZED PARTS MAY BE EXCLUDED FROM THE MANUFACTURER'S WARRANTY COVERAGE.

REPLACING AIR HANDLER DRAIN PANS FOR RXCP-A21 & -A24 KITS

⚠ WARNING

DISCONNECT ALL POWER TO UNIT BEFORE INSTALLING OR SERVICING. MORE THAN ONE DISCONNECT SWITCH MAY BE REQUIRED TO DE-ENERGIZE THE EQUIPMENT. HAZARDOUS VOLTAGE CAN CAUSE SEVERE PERSONAL INJURY OR DEATH.

IMPORTANT: AIR HANDLER REPLACEMENT DRAIN PANS WILL HAVE FOAM TAPE INSTALLED ON THE SIDES. DO NOT INSTALL AN AIR HANDLER DRAIN PAN IN A GAS FURNACE. HEAT FROM THE FURNACE MAY CAUSE THE FOAM TAPE TO MELT.

STEP 1: Using industry-acceptable methods, pump down or recover refrigerant from system.

STEP 2: Remove refrigerant and condensate lines, taking care not to damage the coil.

STEP 3: Remove coil from casing.

STEP 4: Remove condensate shield by cutting the two ties used to connect it to the coil.

STEP 5: Using a screwdriver, press in tabs located on front and back of drain pan to dislodge it from the coil (see Figure 1).

STEP 6: Place coil on new drain pan, ensuring the condensate connections are aligned with the FRONT of the coil, and snap it into place (see Figure 2).

NOTE: If the slots on the coil were bent during removal, they will need to be straightened with a pair of pliers.

STEP 7: Reinstall condensate shield using ties supplied with kit.

STEP 8: Reinstall coil in casing.

STEP 9: Connect refrigerant and condensate lines, evacuate, and recharge system.

FIGURE 1
COIL REMOVAL

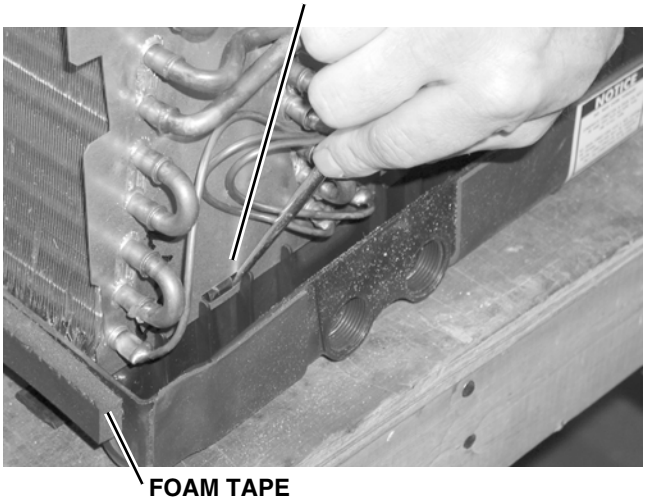
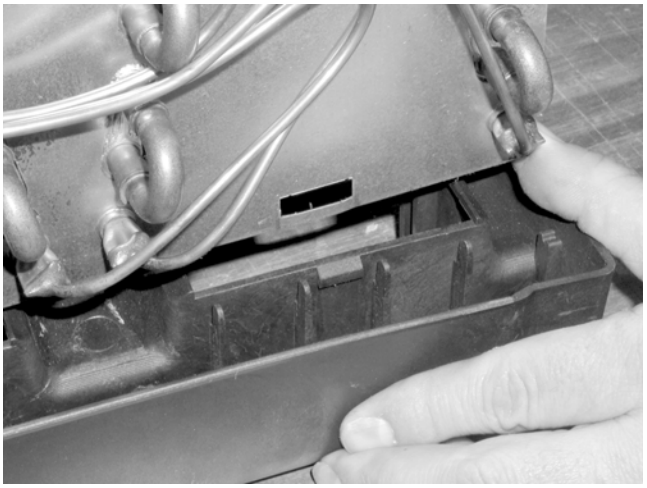


FIGURE 2
COIL INSTALLATION



REPLACING GAS FURNACE DRAIN PANS FOR RXCP-G21 & -G24 KITS

⚠ WARNING

DISCONNECT ALL POWER TO UNIT BEFORE INSTALLING OR SERVICING. MORE THAN ONE DISCONNECT SWITCH MAY BE REQUIRED TO DE-ENERGIZE THE EQUIPMENT. HAZARDOUS VOLTAGE CAN CAUSE SEVERE PERSONAL INJURY OR DEATH.

IMPORTANT: AIR HANDLER REPLACEMENT DRAIN PANS WILL HAVE FOAM TAPE INSTALLED ON THE SIDES. DO NOT INSTALL AN AIR HANDLER DRAIN PAN IN A GAS FURNACE. HEAT FROM THE FURNACE MAY CAUSE THE FOAM TAPE TO MELT.

STEP 1: Using industry-acceptable methods, pump down or recover refrigerant from system.

STEP 2: Remove vent and combustion air connections from furnace.

STEP 3: Remove refrigerant and condensate lines, taking care not to damage the coil.

STEP 4: Remove coil from casing.

STEP 5: Remove condensate shield by cutting the two ties used to connect it to the coil.

STEP 6: Using a screwdriver, press in tabs located on front and back of drain pan to dislodge it from the coil (see Figure 3).

STEP 7: Place coil on new drain pan, ensuring the condensate connections are aligned with the FRONT of the coil, and snap it into place (see Figure 4).

NOTE: If the slots on the coil were bent during removal, they will need to be straightened with a pair of pliers.

STEP 8: Reinstall condensate shield using ties supplied with kit.

STEP 9: Reinstall coil in casing.

STEP 10: Connect refrigerant and condensate lines, evacuate, and recharge system.

STEP 11: Reattach vent and combustion air connections.

FIGURE 3
COIL REMOVAL

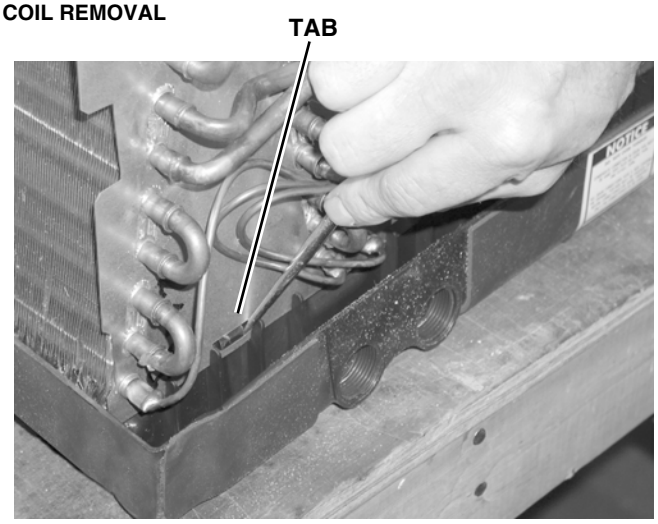


FIGURE 4
COIL INSTALLATION

