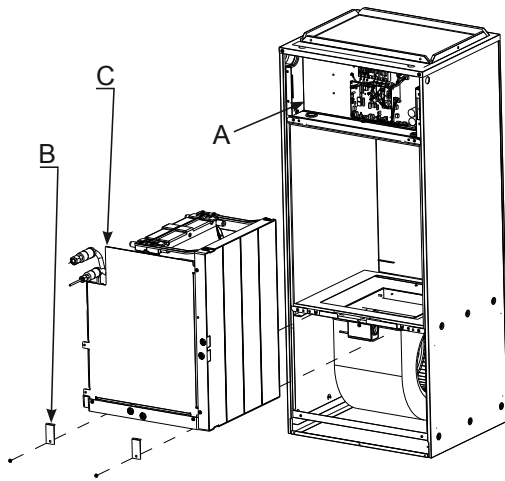


**Step. 12**

A. Unplug the thermistor (CN44) from the control board and route the harness from control box out through the rubber grommet.

- Unplug the refrigerant leak sensor (CN5A) from the control board and route the harness from control box out through the rubber grommet.

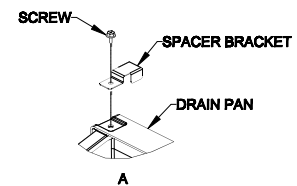
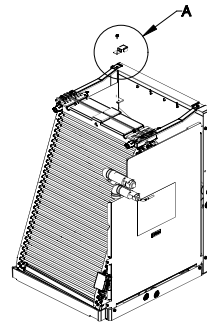
B. Remove the brackets which secure the coil assembly.

C. Slide the coil assembly out of the air handler cabinet.

**FOR MODEL CODE 60**

The drain pan spacer may contact the cabinet interior during coil assembly removal/insertion. Be careful not to damage the insulation. Tilt the coil assembly as needed to create clearance.

Step. 13a Remove the Plate Guide Rear (3 screws), Front Plate (4 screws), and Side Drain Pan (2 screws) along with the supporting brackets (4 screws) from the coil assembly.

For Model code 60

Step. 13b To help with condensate drainage, model code 60 units have a drain pan spacer for tilting the side drain pan toward the drain holes. See the images above. Remove the spacer along with the rear supporting bracket from step 13a. They are held by the same screw.

