

If there is more than 25mm of clearance between the rear of the refrigerator and the enclosure, add wood, aluminum, or galvanized steel baffles as instructed in the Installation and Owner's Manual.

## Install the Flue Extension Kit

**Note:** To eliminate rattle of the flue extension, put a small bead of high-temperature gasket compound (rated > 260°C) between the flue and each of the flue extension pieces.

1. Remove and discard the flue cap (supplied with the refrigerator).

- On N301 and N501 models only, put the lower flue extension onto the flue tube (See Art01993).

- Make sure that the slot in the lower flue extension goes over the diffuser wire.

2. Put the refrigerator into enclosure.

3. If already installed, remove the upper vent from the upper vent frame.

4. Working through the upper vent opening, put on extensions as needed to the desired vent height.

5. Put on the T-cap interface tube.

6. If not already installed, install the upper vent frame (supplied in the vent kit).

7. Put the vent plate into the vent frame.

8. To prevent the flue exhaust gases from returning into the area behind the refrigerator, seal the vent plate to the vent frame (using duct tape or a sealing compound).

9. Put the T-cap through the vent frame and onto the T-cap interface tube.

10. Measure the distance that the T-cap extends beyond the upper vent frame.

11. Remove and cut the measured distance from the T-cap.

12. Install the T-cap onto the T-cap interface tube.

- The T-cap plate should touch the vent plate.

- If it does not, repeat Steps 8 and 9.

13. Put the T-cap cover (supplied in the vent kit) over the end of the T-cap.

14. Install the upper vent (supplied in the vent kit).

