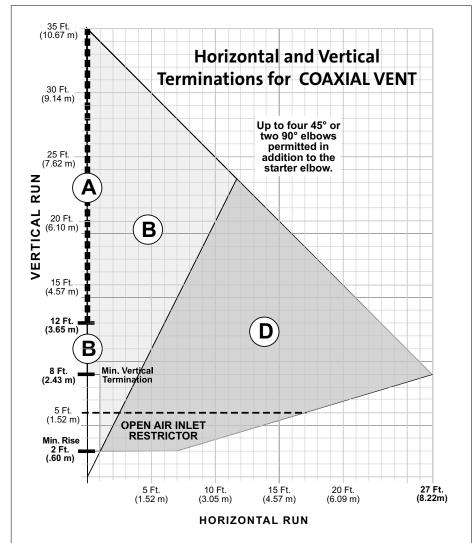
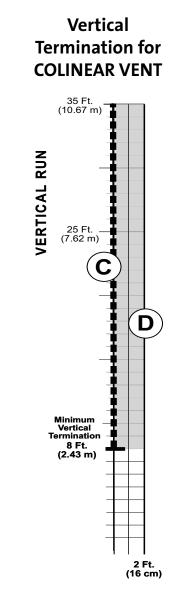
Vent Termination Zones - Propane



- VENTING MUST TERMINATE (END) WITHIN ONE OF THE DESIGNAT-ED AREAS. ZONE "A" IS FOR VERTICAL TEMINATIONS ONLY.
- SET STOVE EXHAUST RESTRICTOR TO THE POSITION THAT COR-RESPONDS TO THE VENT TERMINATION AREA IN THE DIAGRAM ABOVE.
- OPEN AIR INLET RESTRICTOR FOR TERMINATIONS 5 FT AND UNDER.
 SEE FIG. 6, PAGE 9.
- ALWAYS MAINTAIN THE PROPER CLEARANCES TO COMBUSTIBLES.
- Up to four 45° or two 90° elbows may be used in addition to the starter elbow. THE HORIZONTAL RUN MUST BE REDUCED BY 5 FEET FOR EACH ADDITIONAL ELBOW, WHETHER 45° OR 90°.

The circled letter designations in the vent diagram correspond to the Exhaust Restrictor Setting on the stove. First, determine which vent termination zone is appropriate for your installation and fuel type, then adjust the stove restrictor plate to the corresponding position as shown in Figure 7, page 9.

Figure 11. Coaxial Vent Termination Window / LP



- VENTING MUST TERMINATE (END) WITHIN THE SHADED AREA.
- Adjust the Exhaust Restrictor to position
 C for a straight vertical colinear termination.
- Adjust the Exhaust
 Restrictor to position
 D for a vertical colinear
 termination with
 maximum 2 ft. offset.

Figure 12. Colinear Termination / LP