Co-Linear Venting into existing adjacent chimney

Installation Into Existing Adjacent Chimney

**Note:** Co-linear portion of vent system may only be installed within a solid-fuel burning fireplace and chimney.

The appliance can be adapted to co-linear applications using an existing chimney. The appliance must not be connected to a chimney flue serving a separate solid-fuel burning appliance.

Requires the Co-Axial to Co-Linear appliance Adapter 46DVA-GCL, 46DVA-CLAA, or equivalent, two lengths of 3", 2-ply flexible chimney liner both approved for venting gas appliances, a co-linear termination kit, and flashing.

The appliance must be fully enclosed while maintaining clearances to combustibles detailed elsewhere in this manual.

**Rules for Co-Linear Venting**
- Maximum 40 feet vertical pipe
- Minimum 10 feet vertical
- Maximum offset 8 feet with liners at minimum 45 degrees from horizontal plane
- Restrictor: Not required when using co-linear venting.

**Note:** Co-linear flexible aluminum venting should be professionally inspected periodically for corrosion and damage and replaced when necessary. If the installation does not allow for future inspection or replacement of the flexible aluminum venting, then stainless steel vent liners should be used.
Co-Linear Venting—Example of accessories

Co-axial to Co-linear Appliance Adapters

Co-linear Terminal Configurations

Alternate Co-linear to Co-axial Conversion at Terminal

Co-linear Termination Kits

Co-axial Terminal Configurations

Alternate Co-linear to Co-axial Conversion at Terminal

Co-linear Termination Kits

Co-axial Terminal Cap

Co-linear to Co-Axial Adapter

Flashing