

## Venting

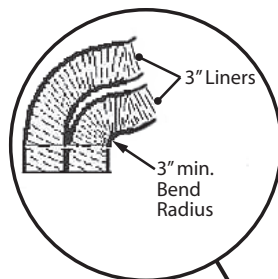
### Typical Vent Installation

See list of approved Venting Accessories in the fireplace's Installation Manual.

The appliance must not be connected to a chimney flue serving a separate solid-fuel burning appliance.

#### NOTE

**Flexible co-linear vent pipes may only be installed into existing non-combustible solid-fuel burning fireplaces and chimneys.**



### Vent Location

The vent terminal must be located through the roof. This direct vent appliance is designed to operate when an undisturbed airflow hits the outside vent terminal from any direction.

Check local codes for allowable vertical vent termination.

### Venting Table

Maximum vertical height	40 ft (measured to bottom of termination)
Minimum vertical height	10 ft (measured to bottom of termination)
Maximum horizontal run	4 ft (measured center to center of pipe)
Maximum offset angle	45° (sweeping bend to allow for obstructions)

### Venting Notes

Where possible, avoid joining flex pipes. If joints are required, use an approved connector and seal joints with RTV high temp sealant.

Horizontal offset of 4' (1.22 m) is permissible to allow for routing around masonry projections. Avoid bending flex pipe over a 45 degrees radius.

