Figure depicts fan hard-wired into existing 110-volt house circuit. Other options are illustrated in a later figure. Wire should be stapled against wooden member every 18 in.

Figure depicts end of each horizontal run being supported near fan by strapping attached to brace in roof truss. Appropriate method of support in a given house will be determined by exact configuration of piping and wooden members. Some alternative methods of support are suggested in a previous and a later figure.

When strapping does not support fan weight directly, some step may be necessary to prevent fan assembly from slipping down on vertical pipe below.