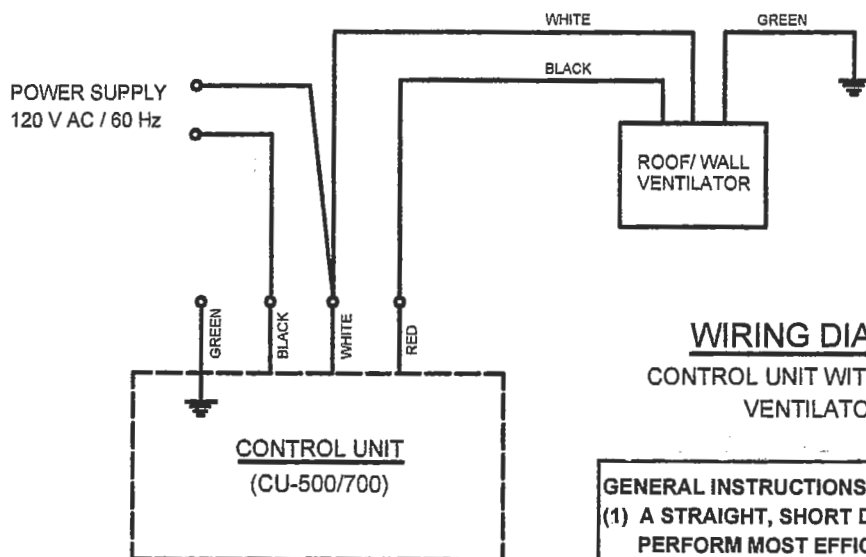
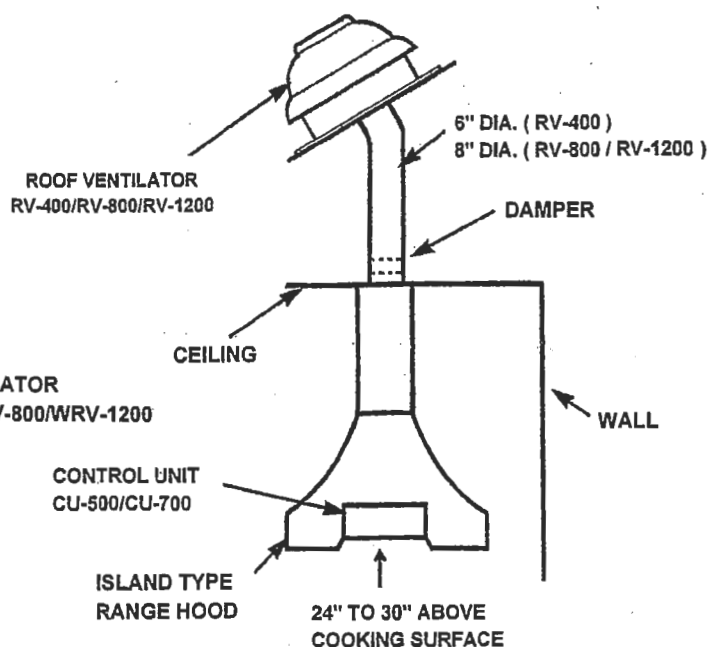
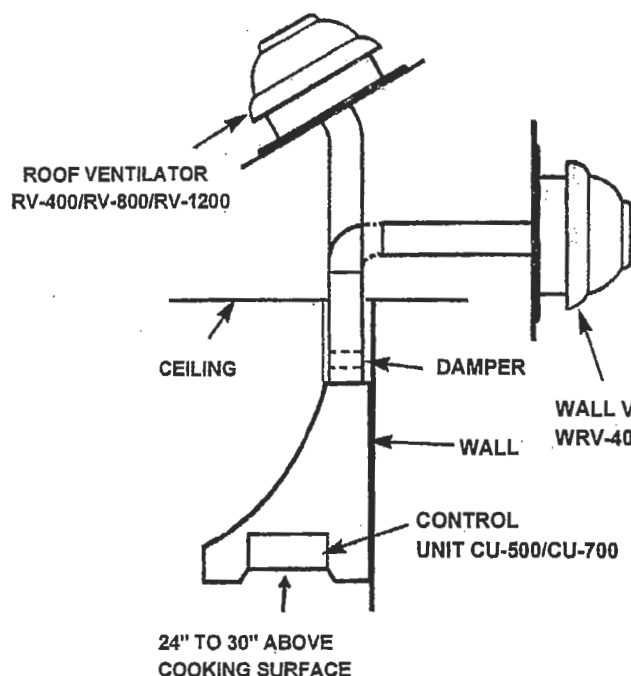


TYPICAL INSTALLATION

SYSTEM OF CONTROL UNIT MODEL# CU-500/700 AND ROOF OR WALL VENTILATOR C/W CUSTOM WALL OR ISLAND HOOD



WIRING DIAGRAM

CONTROL UNIT WITH ROOF / WALL VENTILATOR

GENERAL INSTRUCTIONS :

- (1) A STRAIGHT, SHORT DUCT RUN WILL ALLOW THE UNIT TO PERFORM MOST EFFICIENTLY. SELECT PROPER DUCT LAYOUT.
- (2) ALWAYS USE METAL DUCT WORK TO REDUCE THE RISK OF FIRE.
- (3) LONG DUCT RUNS, ELBOWS, AND TRANSITIONS WILL REDUCE THE PERFORMANCE OF THE UNIT. USE AS FEW OF THEM AS POSSIBLE. LARGE DUCT SIZE MAY BE USED FOR BEST PERFORMANCE WITH LONGER DUCT RUNS. USE ROOF CAP OR WALL CAP AS SHOWN.

WARNING : TO AVOID BURNS, DO NOT TOUCH LIGHT GLASS WHILE BULBS ARE " ON ".