Installing the Wall Control

STOP

Before you begin, TURN OFF THE ELECTRICITY (at the main circuit panel or fuse box). If you feel unsure of this procedure, have a qualified electrician install this unit.

Disconnect the power and remove the existing wall plate and switch.Set all knobs on the dual slide wall-mounted control in the OFF position. Installation of this control requires that a three-conductor cable with ground wire be run between the control wall box and the ceiling fan outlet box. Make wire connections and secure with wire nuts supplied *(see figure A)*.

Connect BLACK(LIVE) wire from A.C. power supply to BLACK/WHITE wire "AC IN L" from the wall-mounted control. Connect BLACK wire from the ceiling fan to BLACK "TO MOTOR L" from the wall-mounted control. Connect BLUE wire from the ceiling fan to BLUE wire "FOR LIGHT" from the wall-mounted control. Make sure to use wire nuts on all connections.
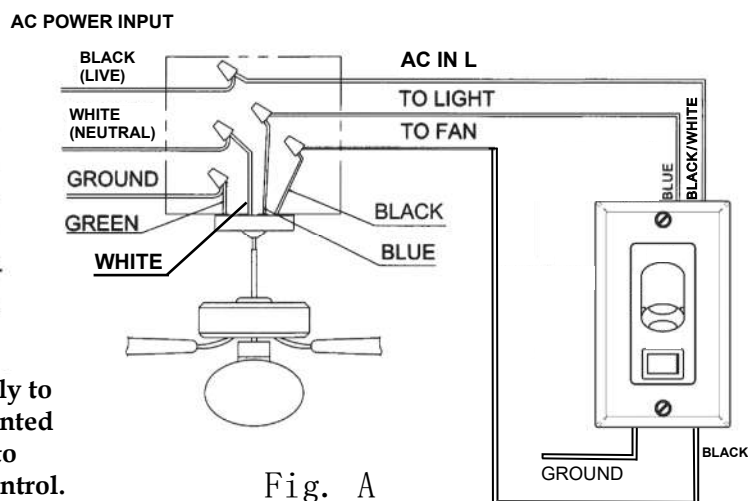

Fig. A

Push the Control Unit into the switch box and secure it with the two screws at each end of the unit *(this procedure is the same as if you were to put the original wall switch back into the wall)* Now attach the face plate to the Wall Control. *(see figure B).*
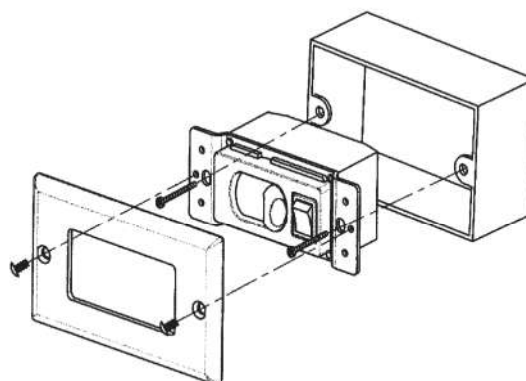

Fig. B

Speed Control *(see figure C)*

  L   Position - low fan speed

  M Position - medium fan speed

  H Position - high fan speed

  O Position-fan off
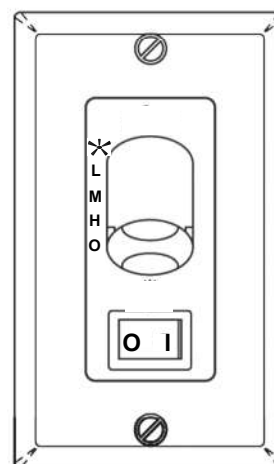
Light Control

  .Toggle Switch-on/off

Fig. C