

Control Installation Instructions

The controls are to be surface mounted onto a wall. Only one master control should be installed to a ventilation system (the face plate on this illustration may not be exactly the same as yours).



ATTENTION

Pay special attention not to damage the contact pins when removing and attaching the face plate (Figure B).

1. Remove the operating instructions card from the top of the control (Figure A).
2. Separate the face plate from the back plate by firmly pulling apart (Figure B). Be careful not to damage face plate contact pins.
3. Place the back plate of the control in the desired location on the wall and pencil mark the wall with the right and left screw holes (Figure C).

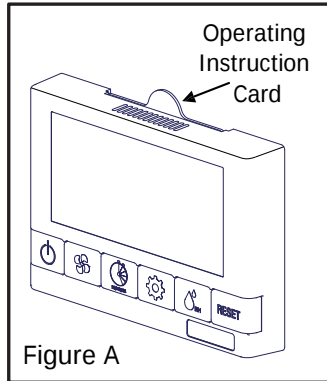


Figure A

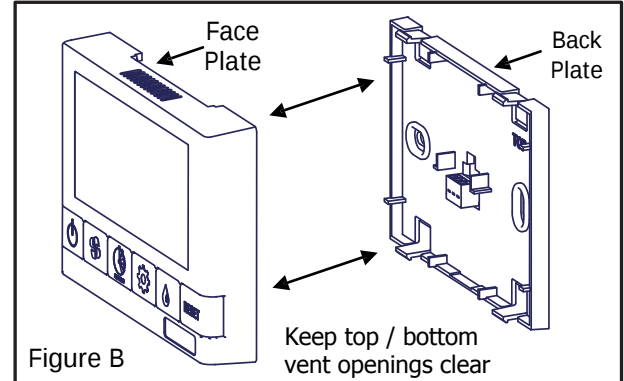


Figure B

4. Remove the back plate from the wall and mark the center hole for the wires in the middle of the screw holes. Refer to Figure C for dimensions.
5. Drill a 1 in hole in the wall to allow for the wire opening and drill (two) 1/8 in holes for the screws and wall anchors (Figure C).
6. Pull 3 wire 20 gauge (min.) 100 ft length (max.), through the opening in the wall.
7. Connect red, green, and yellow to the wiring terminals located on the back plate (Figure C).
8. Attach the back plate to the wall using the 2 supplied screws and anchors.

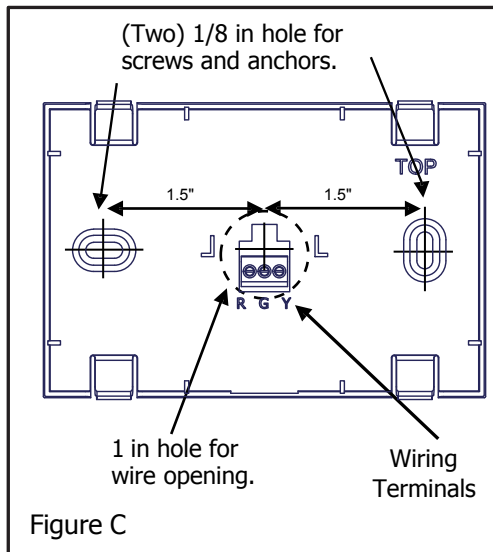


Figure C

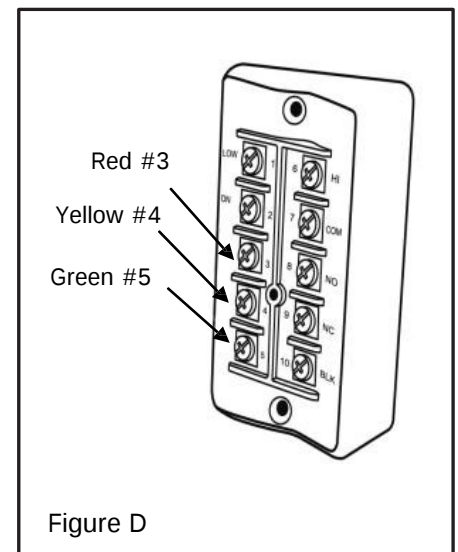


Figure D

9. Attach the face plate to the back plate (Figure B). Note: Be careful to correctly align the face plate to avoid damaging the face plate contact pins.
10. Insert the operating instructions card into the control (Figure A).
11. Connect the 3 wire 20 gauge (min.) 100 ft length (max.) to the terminal block located on ventilator (Figure D).

Installation de la Commande

Les commandes doivent être montées en surface sur un mur. Il ne doit y avoir qu'une seule commande principale pour un système de ventilation. (La plaque avant illustrée ici pourrait différer légèrement de la vôtre.)



ATTENTION

Veillez à ne pas endommager les chevilles de contact en retirant ou en manipulant la plaque avant (Figure B).

1. Retirez la carte des directives de fonctionnement (si incluse) du dessus de la commande (Figure A). *Remarque: certaines commandes ne contiennent pas de carte de fonctionnement.*
2. Retirez la plaque avant de la plaque arrière en tirant fermement pour les séparer (Figure B). Attention à ne pas endommager les chevilles de contact de la plaque avant.
3. Placez la plaque arrière de la commande à l'endroit désigné sur le mur et marquez au crayon les trous de vis (Figure C).
4. Enlevez la plaque arrière et marquez le trou pour le fil au centre entre les trous de vis. Reportez-vous à la figure C pour les dimensions.
5. Percez un trou de 1 po ou sciez un trou ovale de 1 x 3/4 po (selon la commande) dans le mur pour le passage du fil et percez 2 trous de 1/8 po pour les ancrages muraux (Figure C).
6. Tirez le fil 3/20 (calibre minimal) d'une longueur maximale de 100 pi (30 m) à travers le trou dans le mur et.

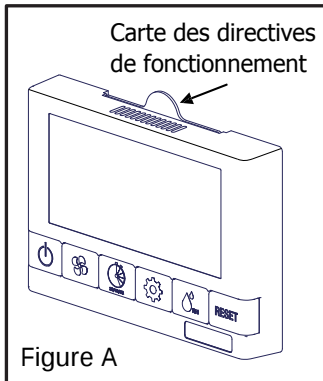


Figure A

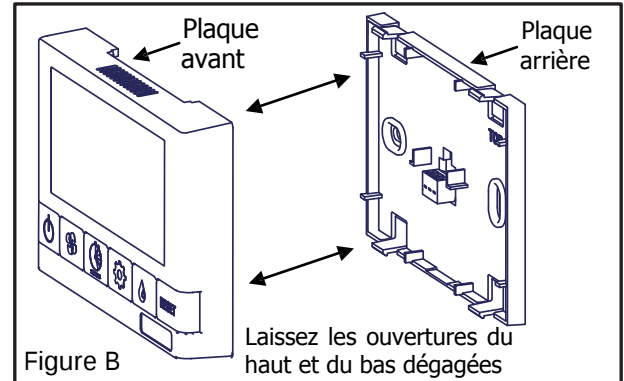


Figure B

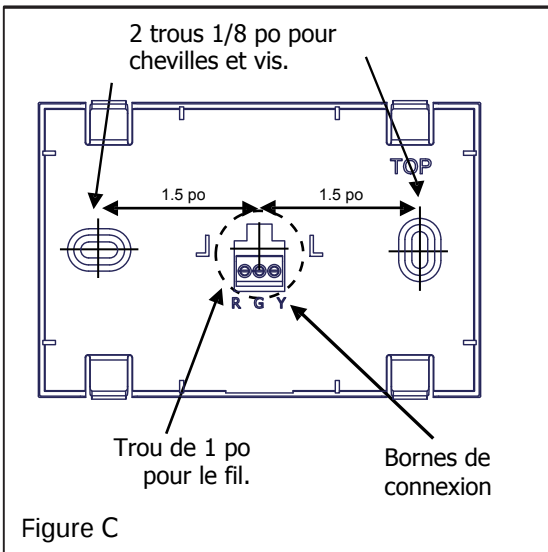


Figure C

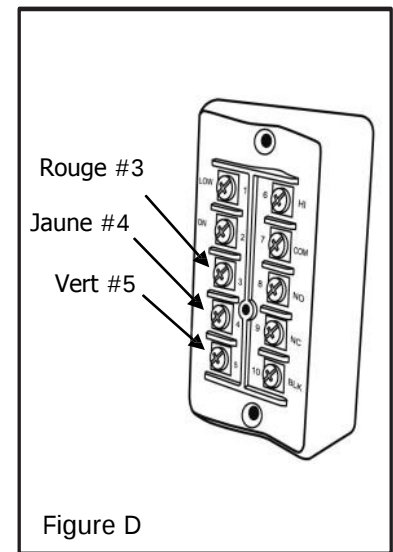


Figure D

7. Connectez les conducteurs rouge (R), vert (G) et jaune (Y) aux bornes de la plaque arrière (Figure C).
8. Fixez la plaque arrière au mur en utilisant les 2 vis et les 2 ancrages fournis.
9. Fixez la plaque avant sur la plaque arrière (Figure B). Attention: alignez correctement la plaque avant pour ne pas endommager les chevilles de contact.
10. Insérez la carte des directives de fonctionnement dans la commande (Figure A).
11. Connectez le fil 3/20 d'une longueur maximale de 100 pi (30 m) sur le bornier du ventilateur (Figure D).

Caution: Changes or modifications not expressly approved Airia Brands Inc. could void the user's authority to operate the equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Industry Canada's license-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- 1) l'appareil ne doit pas produire de brouillage;
- 2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.