



## **Airflow™ W-400 Remote Control Operation**



**W-400**

### SAFETY FIRST

**Warning:** To reduce the risk of electrical shock, this fan must be installed with an isolating wall control/switch.

### REMOTE CONTROL HARDWARE



**REMOTE CONTROL HANGING BRACKET**



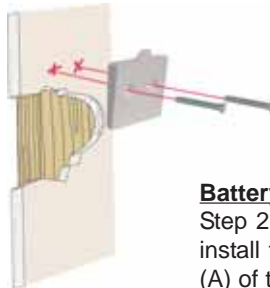
**5/8" SCREWS (2)**



### BRACKET AND BATTERY INSTALLATION

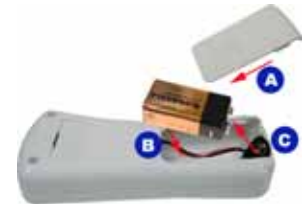
#### **Bracket Wall Installation**

Step 1a. Locate a 2x4 wall stud in a convenient location. Step 1b. Orient the control bracket as shown over the 2x4 stud. Step 1c. Use the 5/8" wood screws in either the inner or outer mounting holes. Install and tighten screws by hand only.



#### **Battery Installation**

Step 2. Remove the back cover (A) of the remote and install the 9V battery (B & C). Replace the back cover (A) of the remote.



### W-400 REMOTE OPERATION

#### **Fan Control**

To start the fan, press the selected speed button.

- HI = High speed
- MED = Medium speed
- LOW = Low speed

To turn off the fan, press the OFF button.

#### **Airflow Direction**

To reverse the airflow, press the REV button. Reverse operates at any speed whether fan is on or off. The fan will return to its current speed after reversing.

#### **Light Control**

Turn the light on or off independently from the fan by pressing and releasing the LIGHT DIMMER button. If you continue to hold down the LIGHT DIMMER button, the light will cycle from dim to light in approximately 8 seconds. This sequence will reverse the light when it reaches the brightest or dimmest level as you continue to hold the button. Release the button when the desired light level is reached.

#### **Auto Resume Light Level**

Quickly (less than a second) pressing the LIGHT DIMMER button will return the light to the previous levels.



**W-400**

Changes or modifications not expressly approved in writing by Casablanca Fan Co. may void the user's authority to operate this equipment.

This device complies with RSS-210 of Industry Canada. 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.