# **Connecting Wall Panel**

# **⚠ WARNING**

To prevent SERIOUS INJURY or DEATH from electrocution:

- Power MUST NOT be connected until instructed.

To prevent SERIOUS INJURY or DEATH from using the Wall Panel or Push Button and a closing door:

- Install the Wall Panel or Push Button within sight of the door at a minimum height of 5 feet (1.5m) above the floor. Make sure it is out of the reach of children and moving parts of door and hardware.
- NEVER permit children to access the Wall Panel, Push Button or remote Transmitters.
- Operate the door ONLY when it is adjusted properly with no obstructions present and is in clear sight.
- ALWAYS keep a moving door in sight until it's completely closed.
- NEVER cross the path of a moving door.



NOTICE: This openers wall button will not work until you set the travel limits and the auto force adjustment. You must follow all steps located on pages 16,17,18.

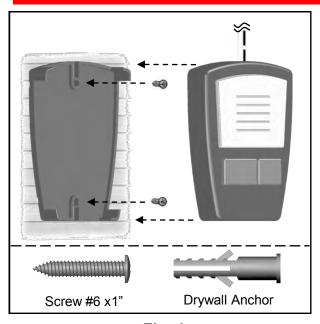
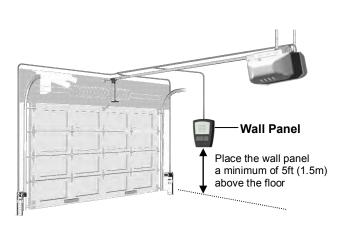


Fig. 1



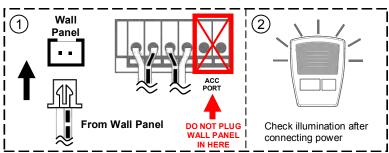
The Wall Panel is a wired, illuminated door control placed inside your garage.

#### To install the Wall Panel:

- Inside your garage, install the back plate of the Wall Panel within sight of the door at a minimum height of 5 feet (1.5m) off the ground. Ensure it is installed out of the reach of children and free from the moving parts of the door and hardware.
- Fasten it to a solid surface with 1" screws. If attaching to drywall or other hollow surface, drill 3/16" holes and use the provided Drywall Anchors.
- 3. Snap the Wall Panel onto the back plate.

## To Connect the Wall Panel to the Opener

Connect the plug from the Wall Panel to the "Wall Panel" outlet on the rear of the Opener, as shown in Fig.2.



Using the Wall Panel Fig. 2 (ONLY after installation is completed )



**Door** — Press and release to access the door



Light — Turns the courtesy light On/Off

### Vacation Lock



Unlock — Sliding to the left <u>ACTIVATES</u> all remotes, wall panel and accessories and dims the red illuminated wall panel main button.



Ock — Sliding to the right <u>DEACTIVATES</u> all remotes, wall panel and accessories and brightens the red illuminated wall panel main button.