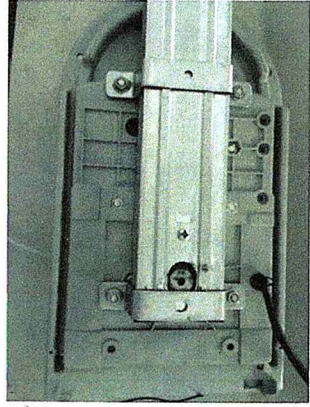
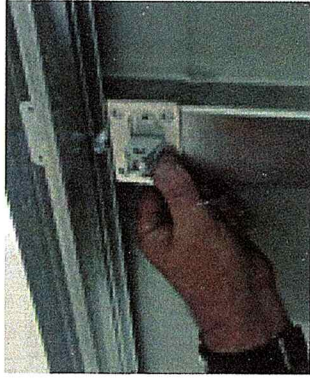




Fit rail to motor unit with brackets and set screws provided

Fix door bracket securely to door so the clevis pin hole lines up with the top roller axle



Fit rail to motor unit with brackets and set screws provided

Fix door bracket securely to door so the clevis pin hole lines up with the top roller axle



Fix rail bracket securely to the lintel and connect rail using long clevis pin

Screw motor unit to ceiling and connect straight bar & hockey stick to the door bracket

Unit is ready for programming as per ' Programming' Instruction

Bell Wire Connection

A wall switch can be connected with a bell wire connected to the wall switch and com connections on terminal block.

VERY IMPORTANT

- the wall switch **MUST** be configured as **NORMALLY OPEN**.
- if the bell wire is connected to a security system there must be **NO** current transmitted through this wire.

IN BOTH THE ABOVE CASES FAILURE TO CONFORM WILL RESULT IN MALFUNCTION OF CIRCUIT BOARD AND/OR RANDOM OPERATION.

Programming Process

1. Preparation of Garage Door for Opener

First step, open and close the door manually, the door should be running smoothly and well balanced.

Do not instal opener on a Garage Door unless the door runs smoothly in manual operation. The opener is not designed to compensate for a poorly operating door.

2. Setting the Travel Limits

Press ' SET' for 6 seconds until it displays ' P1' to activate programming mode

LED will flash, Release ' SET' button, it displays ' OP'

Push ' UP' to bring the door to the desired open position, then press ' SET' , it displays ' C1

Press ' SET' once to set open limit

Push ' DOWN' and hold to bring door to the desired close position

WARNING - immediately after the next step the door will travel up to the open position and then to the close position to automatically set the operating force.

Press ' SET' once to set the down limit, it displays ' - -' to show setting is complete.

3. Operating Force

The opener has automatically determined the correct operating force required.

4. Coding the Remote Control Handsets

The two remote control handsets are factory coded to the unit.

Additional remote handsets can be coded as follows (Max of 20 can be coded into the unit)

- Push and hold the ' CODE' buttons at the same time until the LED flashes, then left them go
- Press a button on the transmitter then release, keep pressing and releasing the same button again until ' Su' flashes
- It displays ' - -' to show coding is complete
- Repeat for all additional handsets

Note that if more than 20 remotes are attempted to be coded the first remote code will be deleted.