Align the rail over the center of the operator head.

3. Install the Operator Bracket

Attach the trolley's release lever to the red release arm after the door is open. Flip the trolley release lever to disconnect the trolley.

For Sectional and Jamb Type Doors

IMPORTANT SAFETY INSTRUCTIONS

Accessible parts of the door should be checked at least once a year. Inspect the door for any loose or missing hardware. The door should be replaced if it is damaged or shows signs of wear.

CAUTION

This type of warning note is used to indicate possible mechanical hazards that may cause serious injury or death.

IMPORTANT INSTALLATION SAFETY INSTRUCTIONS

1. Install only on a properly balanced garage door. An improperly balanced door could result in severe personal injury or death.

2. SECTIONAL DOORS:

Hang the Operator

1. Place operator on the center line of the garage door header.

2. Attach the trolley release lever to the red release arm and flip the trolley release lever to disconnect the trolley.

The operator should be located so that it is shielded from the elements. The operator should be located so that it is shielded from the elements.

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11 Aligning the InfraRed Safety Beam

The safety beam has been pre-configured by the manufacturer. The operator will ignore signals from all remote controls if the door is open and the infra-red safety beam is blocked or out of alignment. If so, the door cannot be closed by pressing manually the wall station’s UP or DOWN button. What you can do is to:

- Check that the beam has power. The green light should be on.
- If the green light is on, but there is no output from the sensor, check that the beam is properly aligned on the opposite wall.
- If the beam is not aligned properly, align it as described in the next section.

12 Testing and Adjusting the Door Force Safety System

The door force adjustments must be properly set before the operator is used. Improperly adjusted door forces could cause serious injury or death. If the door needs to open or close, the operator's internal door force sensor will not function properly on an unbalanced door. Risk of serious injury or death may result.

- If the operator's light is on, pushing the wall station's UP/DOWN ARROW button to cause the traveler to move in the DECREASE direction (counterclockwise) until the door stops.
- If the door stops, then adjust the limit as described in the next section. Return to the zero section in the instructions to adjust the limits.

13 Setting the Open and Close Limits

The first adjustments that need to be made are the limits. The open limit must be set so that there is at least 1" space between the door and the wall. The close limit must be set so that there is at least 1/2" space between the door and the wall. An operator that can be opened or closed by using the wall station’s UP/DOWN buttons, the remote control, or a garage door opener.

- Set the open and close limits carefully. Setting limits incorrectly or too high could damage the door, the operator, or even cause injury or death. DO NOT ATTEMPT TO OPEN OR CLOSE THE DOOR.
- Set the open and close limits carefully. Setting limits incorrectly or too high could damage the door, the operator, or even cause injury or death. DO NOT ATTEMPT TO OPEN OR CLOSE THE DOOR.

14 Controlling the Operator's Light

The operator’s light will turn on or off when the door is opened or closed. When the red light on the remote glows dimly, or fails to light at all, there may be an interference with the remote access system. The red light will be off when the door is open or closed.