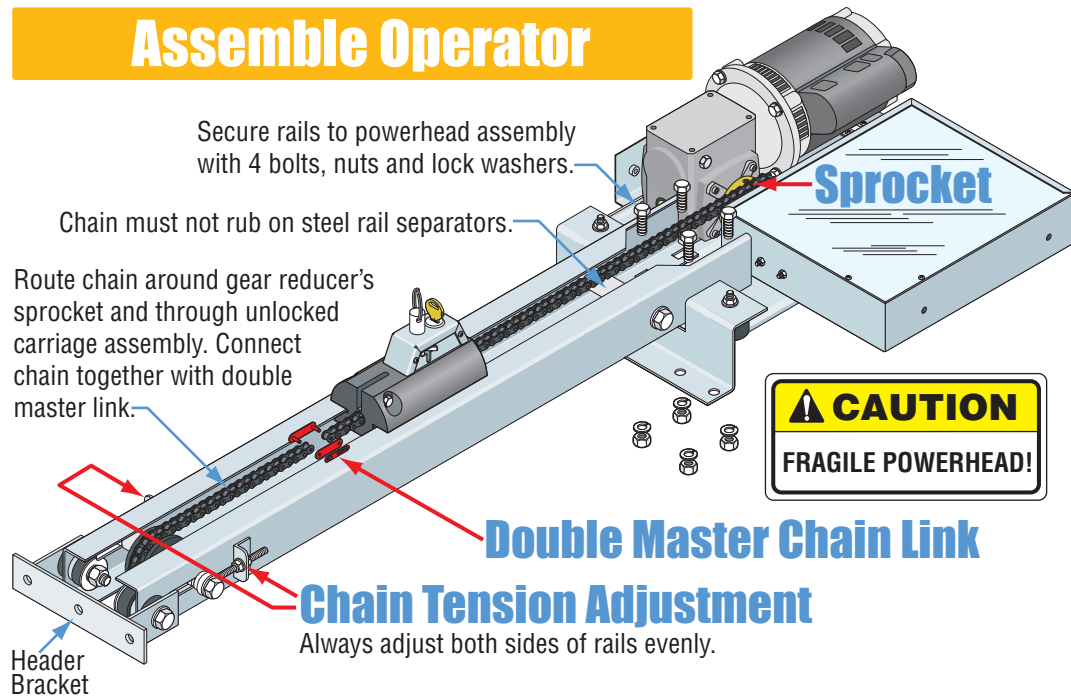


QUICKSTART "BASIC" GUIDELINES FOR MODEL 1150 - FOR OVERHEAD GATES UP TO 14 FEET HIGH AND 25 FEET WIDE

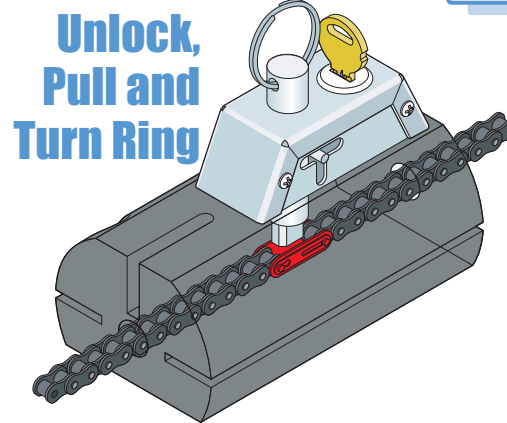


120 Glasgow Avenue
Inglewood, California 90301
U.S.A.

Assemble Operator



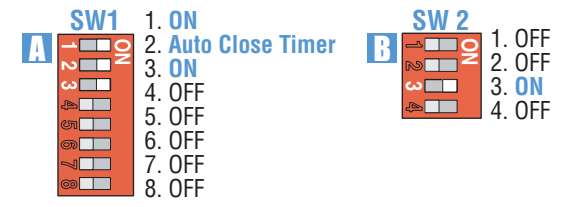
Manual Release



Model 1150 is intended for installation only on overhead gates used for vehicles.
Pedestrians must be supplied with a separate access opening.
For safety and installation instructions, please refer to the owner's manual.

Board Adjustments

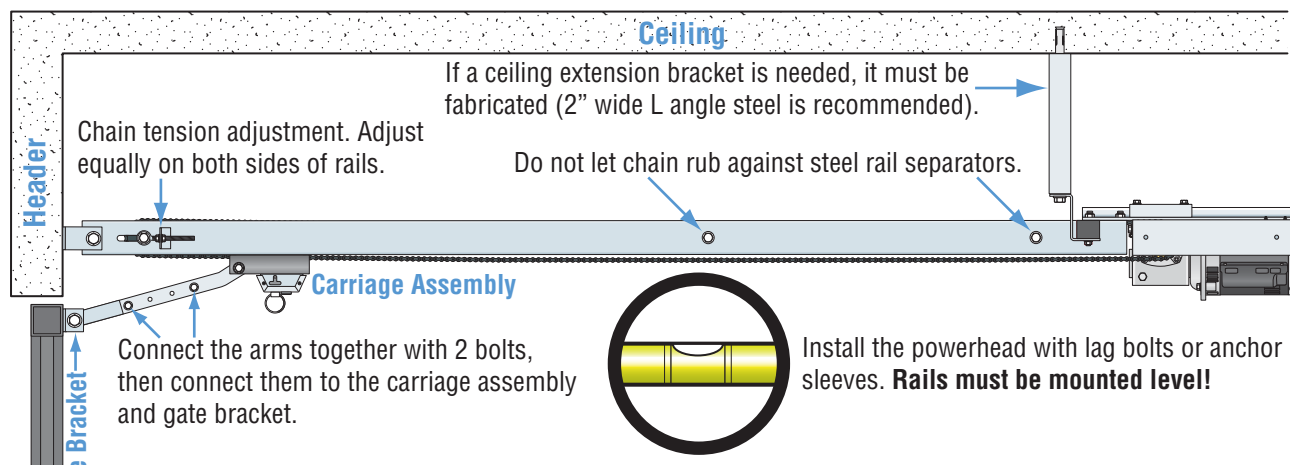
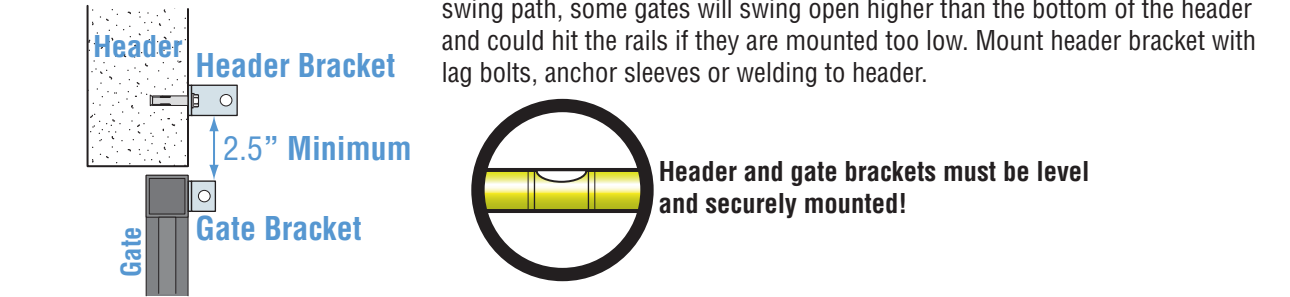
After DIP-switches are changed, power must be shut-off, and turned back on for new settings.



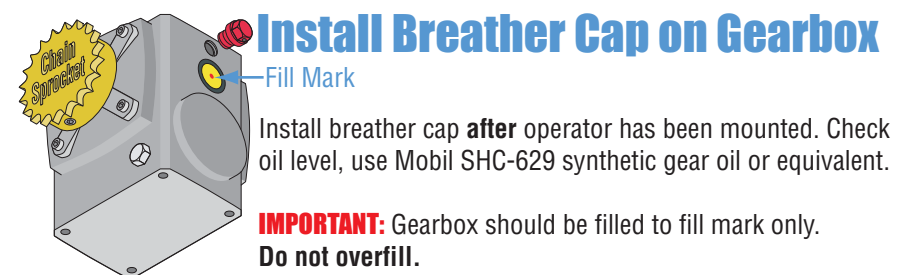
Auto Close Timer
When SW1, switch 2 is turned ON, automatic timer can be set from 1-23 seconds to automatically close gate.

Mount Operator

Install the gate bracket "centered" on the top rail of the gate by bolting or welding. Center the header bracket above the top of the gate bracket a **minimum** of 2.5 inches from the bottom of the header and could hit the rails if they are mounted too low. Mount header bracket with lag bolts, anchor sleeves or welding to header.

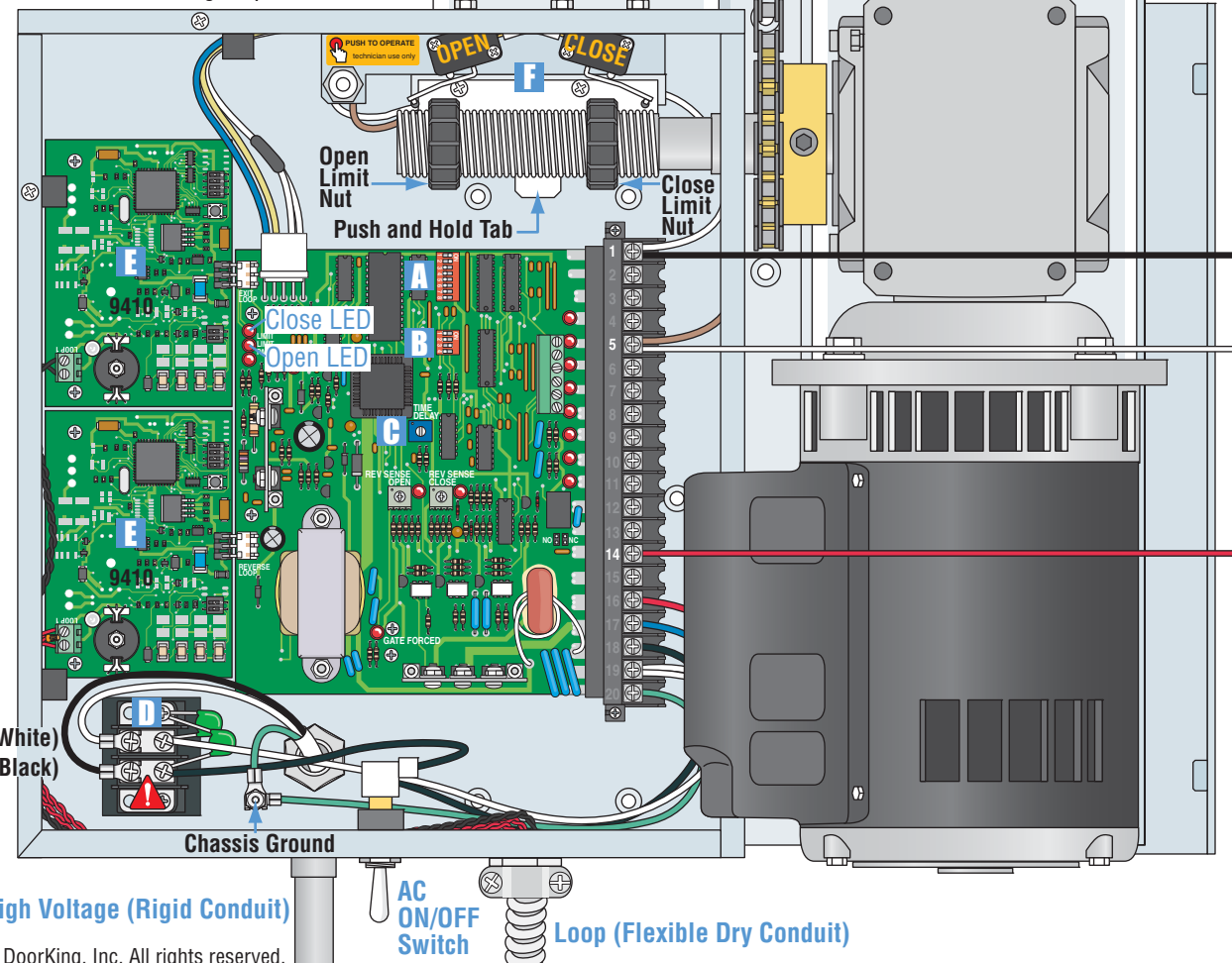


Install Breather Cap on Gearbox



Limit Switches

Push and hold locking plate tab to adjust limit nuts at full open and full close gate positions.



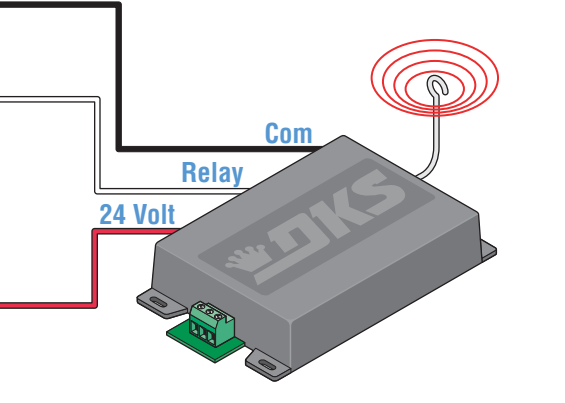
115 VAC Connection

DANGER HIGH VOLTAGE! OPERATOR MUST BE PROPERLY GROUNDING!

Tip: It is recommended that a surge suppressor be installed on the high voltage power lines.

Radio Receiver

Not included - Refer to a specific Radio Receiver Manual (available from www.dkaccess.com) for more information on radio receivers and antenna installation.



Loop Detectors

Not included - Refer to the Owner's manual and Loop Information Manual (available from www.dkaccess.com) for more information on loops and loop detectors.