Drawbar Operator Bracket For Slab Section Models: 8300/8500, 5150/5155, 5200/5255

Supplemental Insert

This supplemental installation instruction is to be used as a supplement to the main Installation Instruction and Owner's Manual provided with the door. The instructions included in this document are only those which deviate from the standard installation. All warnings and cautions listed in the main manual are applicable to this supplemental instruction as well.

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Wayne

GARAGE DOORS

Mt. Hope, OH 44660

Part No. 347364 REV2 05/03/2016

P.O. Box 67

Tools Needed: Level Power Drill 7/16" Socket Driver Tape Measure 1/2" Socket Ratchet wrench 1/2" Wrenches

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Drawbar Operator Bracket

POTENTIAL DAMAGE TO YOUR TOP SECTION MAY OCCUR IF INSTALLER DOES NOT FOLLOW THESE OPERATOR BRACKET INSTRUCTIONS CLOSELY. IF THE INSIDE PORTION OF YOUR TOP SECTION HAS PINSTRIPES, IT IS VERY IMPORTANT TO POSITION AND INSTALL THE OPERATOR BRACKET ON THE TOP SECTION, AS SHOWN. THIS WILL ENSURE THE OPERATOR BRACKET FASTENERS (SUPPLIED BY OTHERS) BEING USED ARE GOING THROUGH BOTH THE BACKUP PLATES INSIDE THE TOP SECTION. IT IS EQUALLY IMPORTANT FOR THE INSTALLER TO NEVER INSTALL THE OPERATOR BRACKET UPSIDE DOWN. NOT FOLLOWING THESE INSTRUCTIONS CAN RESULT IN OPERATOR BRACKET BEING PULLED OFF THE TOP SECTION.

IMPORTANT: WHEN INSTALLING A TROLLEY TYPE OPERATOR ON THIS DOOR, A WAYNE-DALTON TROLLEY BRACKET MUST BE SECURELY ATTACHED TO THE TOP SECTION WHEN ATTACHING A TROLLEY TYPE OPERATOR, AS LONG AS THE INSTALLATION OF THE OPERATOR IS ACCORDING TO INSTALLATION INSTRUCTIONS AND OWNER'S MANUAL AND FORCE SETTINGS ARE ADJUSTED PROPERLY, IT IS NOT NECESSARY TO INSTALL ADDITIONAL TOP SECTION REINFORCEMENT FOR SQUARE, LEVEL INSTALLATION. HOWEVER, IF THE BUILDING FRAMING DOES NOT ENABLE SQUARE, LEVEL INSTALLATION, IT MAY BE NECESSARY TO FURTHER REINFORCE THE TOP SECTION.

NOTE: For retro fit applications, the operator bracket must be aligned with an existing operator.

Place the bottom halve inside the top halve and flush against the inside surface of the top section. Adjust both the top and bottom halves out as far apart as possible on the section surface. Secure the bottom halve and the top halve together using (4) $5/16"-18 \times 1/2"$ carriage bolts and (4) 5/16"-18 flange hex nuts.

NOTE: Install the $5/16"-18 \times 1/2"$ carriage bolts and the 5/16"-18 flange hex nuts as far apart as possible, prior to securing both top and bottom halves together.





