

# ANGLE MOUNT TRACKS (FOR DOOR HEIGHTS LESS THAN OR EQUAL TO 8' 0")

**Wayne®  
Dalton**

GARAGE DOORS & OPENERS

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## Supplemental Insert

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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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1

### Vertical Tracks

**NOTE:** Angle mount tracks are right and left hand.

**IMPORTANT:** If your door is to be installed prior to a finishing construction of the building's floor, the vertical tracks and the door bottom section assembly should be installed such that when the floor is constructed, no door or track parts are trapped in the floor construction.

**IMPORTANT:** The tops of the angle mount track assemblies must be level from side to side. If the bottom section was shimmed to level it, the angle mount track assembly on the shimmed side must be raised the height of the shim.

Position the left hand angle mount track assembly over the track rollers of the bottom section. Make sure the counterbalance lift cable is located between the track rollers and the door jamb. Drill 3/16" pilot holes into the door jamb for the lag screws. Loosely fasten the slots in the wall angle to the jamb using 5/16" x 1-5/8" lag screws. Tighten lag screws, securing the bottom slot in the wall angle, maintain 3/8" to 5/8" spacing as shown between the bottom section and vertical track, as shown in FIG. 1.1.

Hang counterbalance lift cable over angle mount. Repeat same process for other side.

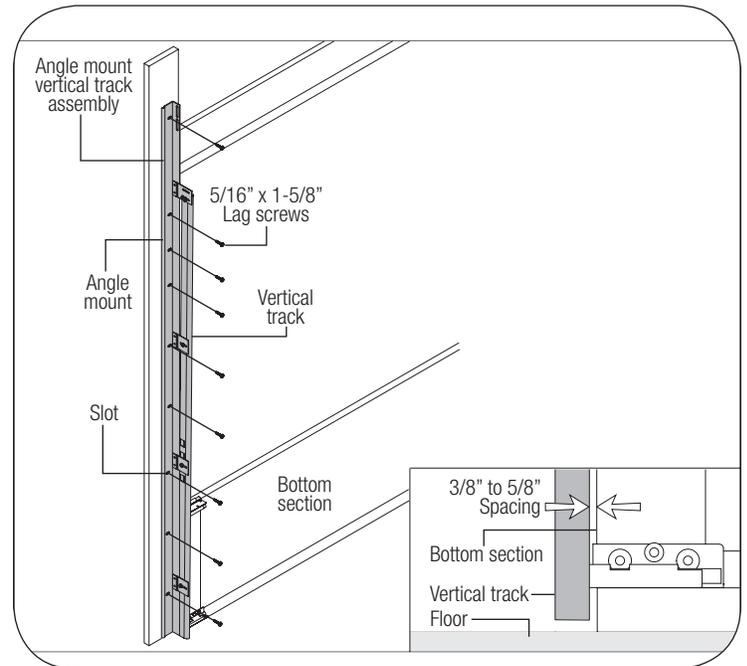


FIG. 1.1

2

### Top Section

Place the top section in the opening. Temporarily secure the top section by driving a nail in the header near the center of the door and bending it over the top section. Now, flip up the hinge leaves, hold tight against section, and fasten center hinges first and end hinges last (refer to step, Stacking Sections). Vertical track alignment is critical. Position wall angle between 1-11/16" (43 mm) to 1-3/4" (44 mm) from the edge of the door; tighten the bottom lag screw. Wall angles must be parallel to the door sections. Repeat for other side.

**IMPORTANT:** The dimension between the wall angles must be door width plus 3-3/8" (86mm) to 3-1/2" (89 mm) for smooth, safe door operation.

Complete the vertical track installation by securing the other lag screws. Push the vertical track against the track rollers so that the track rollers are touching the deepest part of the curved side of the vertical track, as shown. Repeat for other side.

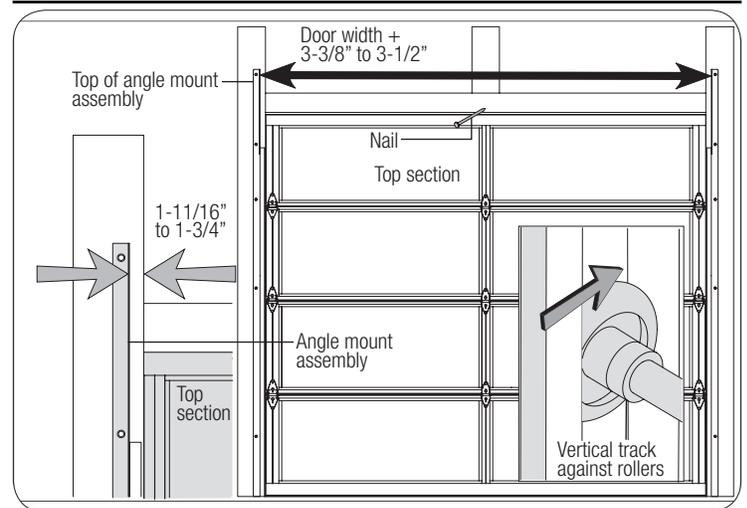


FIG. 2.1