

INSTALLATION INSTRUCTIONS

Offset Bearing Plate Bracket Supplemental Instructions

(For use with Commercial & Industrial Sectional Doors Installation & Maintenance Manual)

This is a supplement to the Commercial & Industrial Sectional Doors Installation & Maintenance Manual (Referred to as MANUAL). It covers important information unique to certain Commercial door configurations. For all other information and safety warnings concerning your Commercial garage door, see the MANUAL. Read all of the information in both manuals before beginning installation.

These instructions cover the following areas, where this Commercial door installation differs from the standard Commercial door installation:

1. Offset Bearing Plate Bracket Installation



WARNING

DO NOT ATTEMPT TO INSTALL, REPAIR, OR ADJUST the External Lift Cable Mounting System with spring tension applied to the lift cable. Failure to remove all tension could cause SEVERE INJURY OR DEATH if mishandled.

Bracket Installation

Assemble the brackets using the supplied carriage bolts and corresponding hex nuts (see diagrams). Attach the bottom track bracket to the angle connected to the horizontal track (where the bearing plate is typically installed). Attach bearing plate to the top bracket.

After installing torsion tube and drum, adjust the offset bracket assembly such that the cable clears the edge of the door. Once the desired location of the cable is obtained, tighten all bolts. Continue with normal installation of the door according to the MANUAL.

