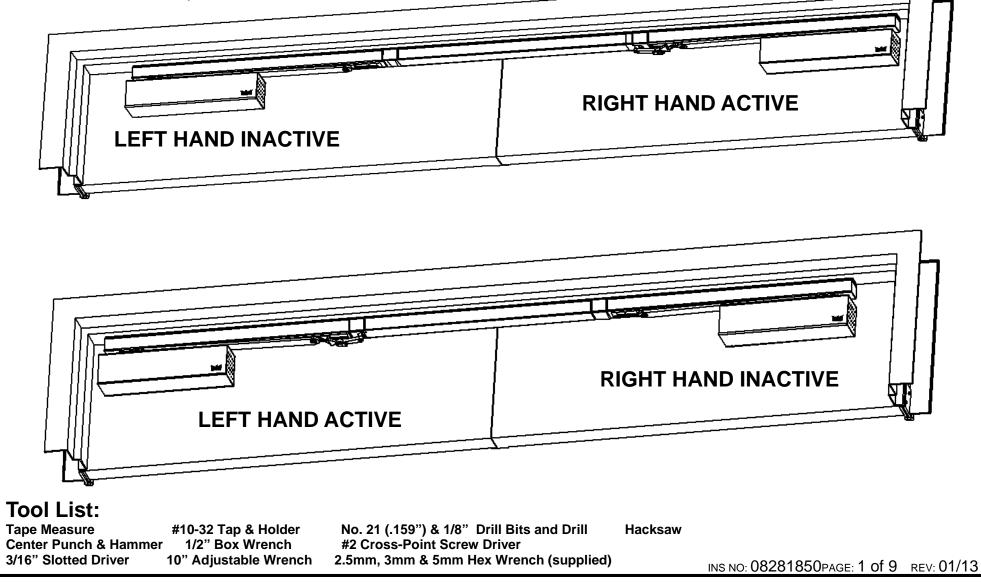
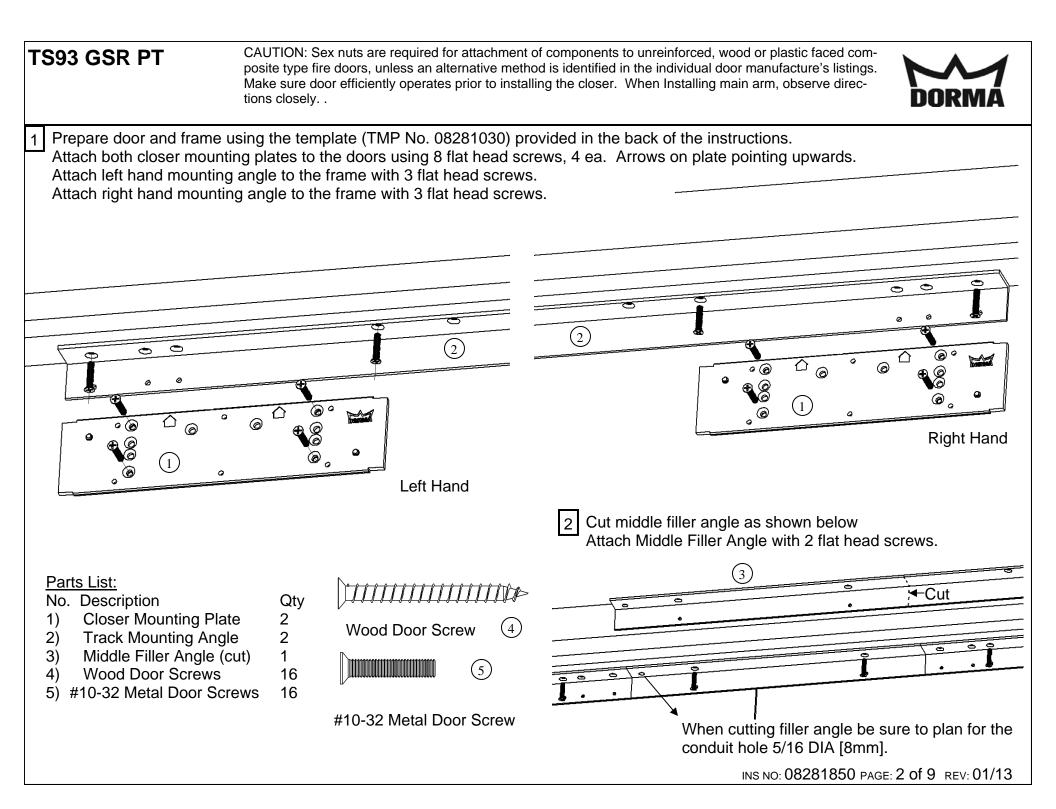
INSTRUCTIONS

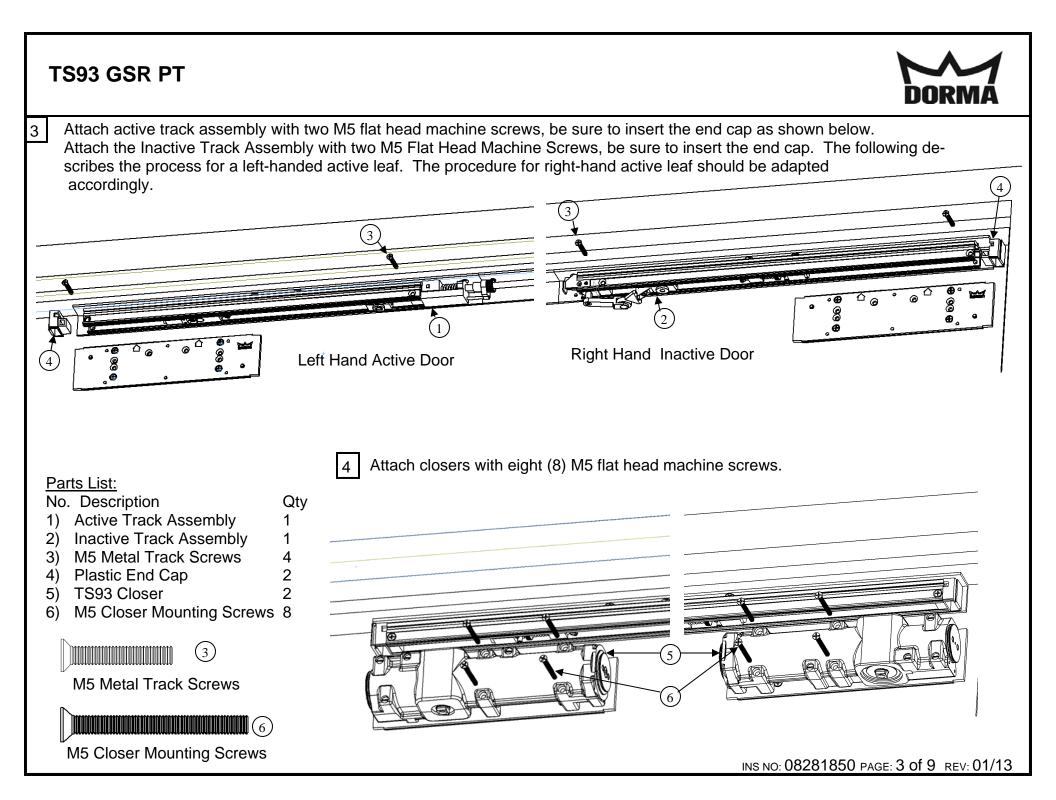


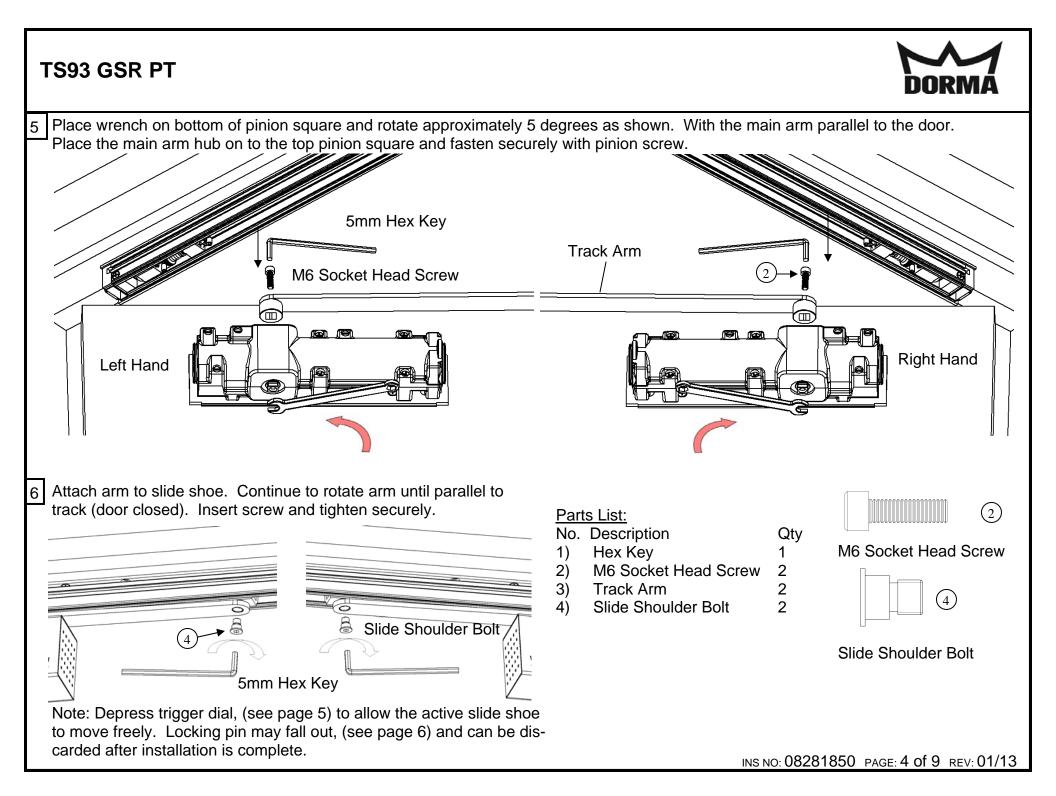
ATTENTION !!!

Before you begin, determine installation type (RIGHT HAND ACTIVE OR INACTIVE). Door coordinator suitable for door from 59" to 98" in width. Inactive door width in the case of unequal doors is a 23" minimum. Also, you will need the tools listed below.

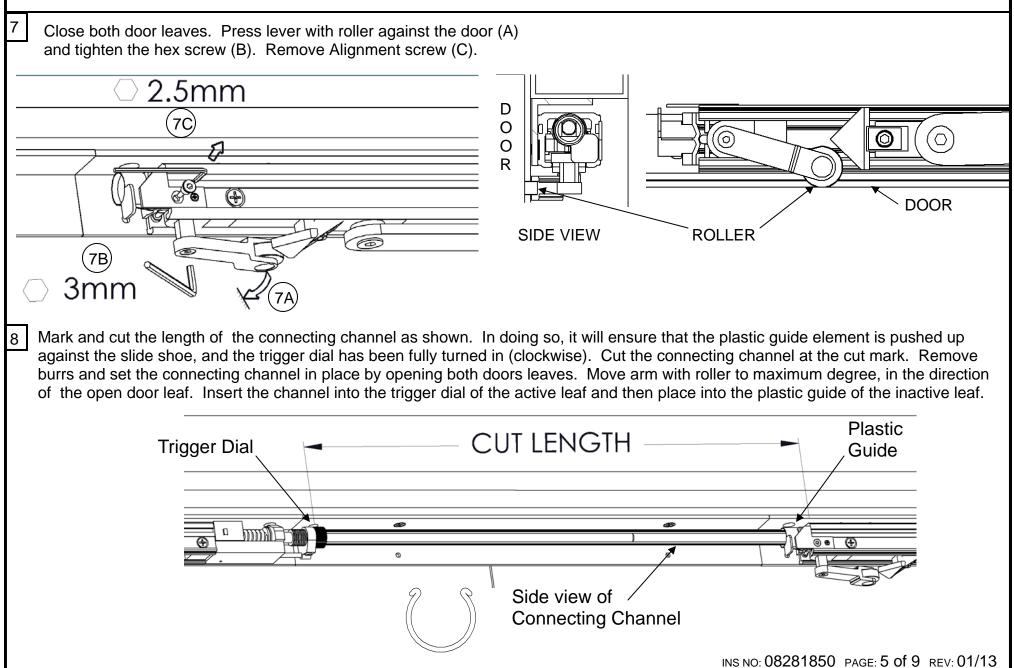










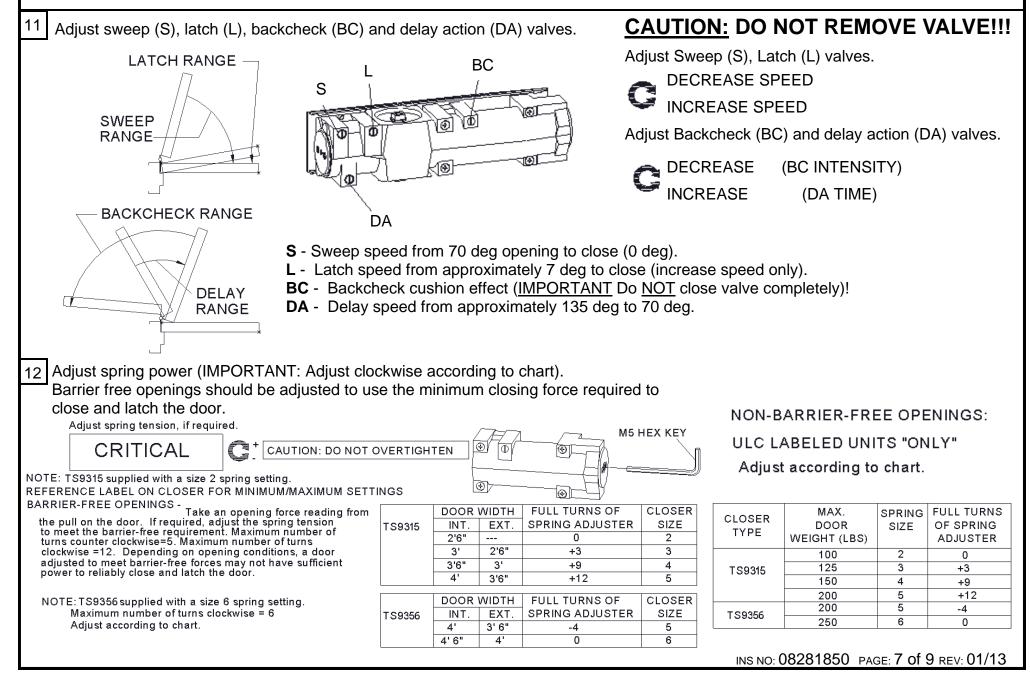






10 The clamping rod will only operate smoothly if the clamping 9 Close both door leaves. Unwind the trigger dial (counter clockwise) plate has been properly adjusted. Only then will the active by hand until the pin drops out. The active door will starts to close. leaf swing freely with the inactive leaf closed. Ensure that the clamping plate remains perpendicular (90 deg) to the clamping rod. Tighten set screw to secure trigger dial. CLAMPING PLATE CLAMPING ROD TRIGGER DIAL A 0 TRIGGER DIAL LOCKING PIN SET SCREW Pin can be discarded once the system has been installed.



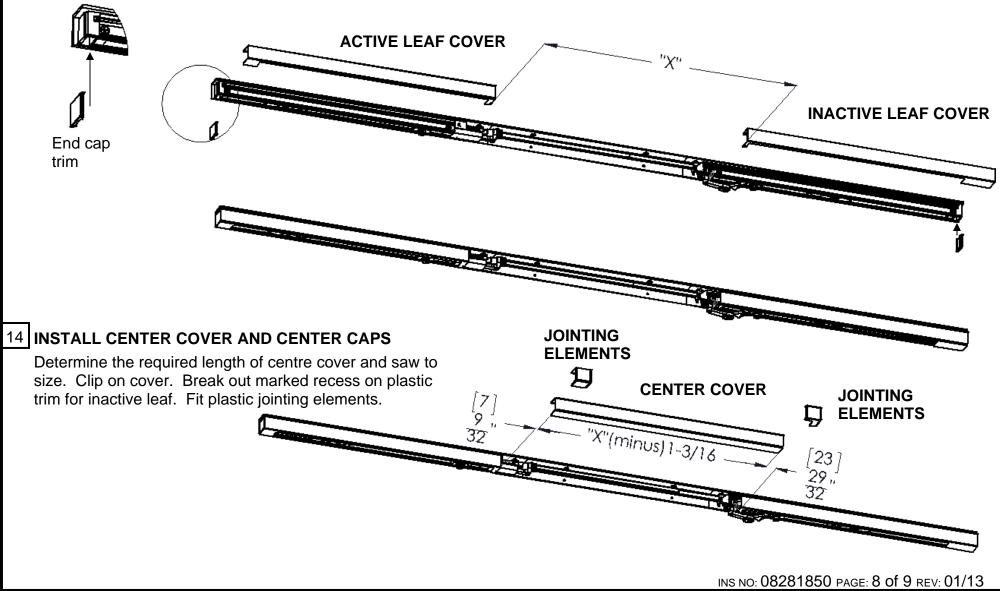




13 INSTALL END CAP TRIM AND COVERS

Clip on end cap trims.

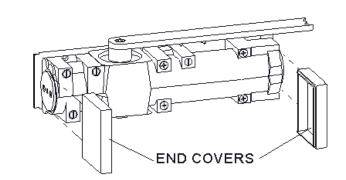
Break out marked recess in the active and inactive leaf track cover and clip cover into position



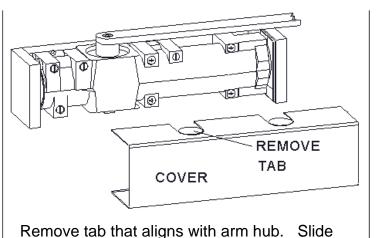


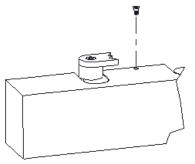
15 INSTALL CLOSER COVERS

Install closer end covers and closer covers.



Slide end covers over closer body end caps.





Secure with locking screw.

INSTALL CARRY BAR

16

A carry bar must be installed to insure that the active door is opened far enough for the inactive door to close.

cover onto plate.

DORMA carry bar MK-398 (3'-6" and wider door) is required! Installation instructions are included with the carry bar.

17 FINAL INSTALLATION AND TEST

- 1. After installation is complete, check all connections.
- 2. Open doors to desired position.
- 3. For EMF activate system in alarm so the electromagnets release, and the doors close.

Normal Operation - The unit's electromagnet will be energized by the alarm system, by applying 24VDC power supply.

Fire Alarm - When the alarm activates, current will automatically be cut, causing the electromagnets to release, allowing the doors to close.

IMPORTANT: The unit must be tested after installation, by the end user, to be certain the door closer unit functions properly when the alarm system is activated. The entire system must be tested periodically after the initial installation test, in conjunction with the testing of the fire alarm system. The end user is responsible for maintaining the door closing system.