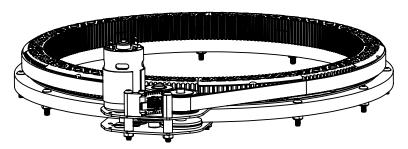
ARMABOT

Turret240v2 P/N A0093

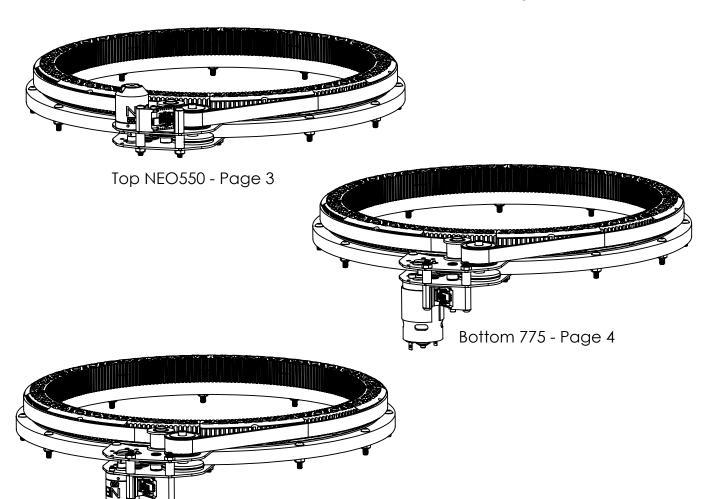
Installation Instructions

It is helpful to familiarize yourself with the CAD model before assembly. Also having the CAD model open during assembly can help identify parts and spacing. Read all of the directions before proceeding. Mutiple curing steps are necessary, plan for a multi-day build.

Pick an orientation below.

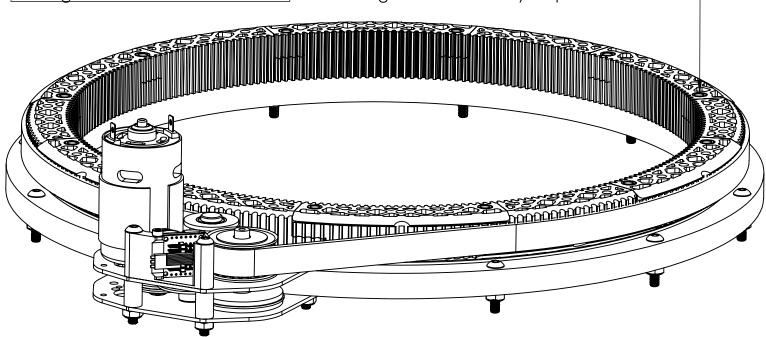


Top 775 - Page 2

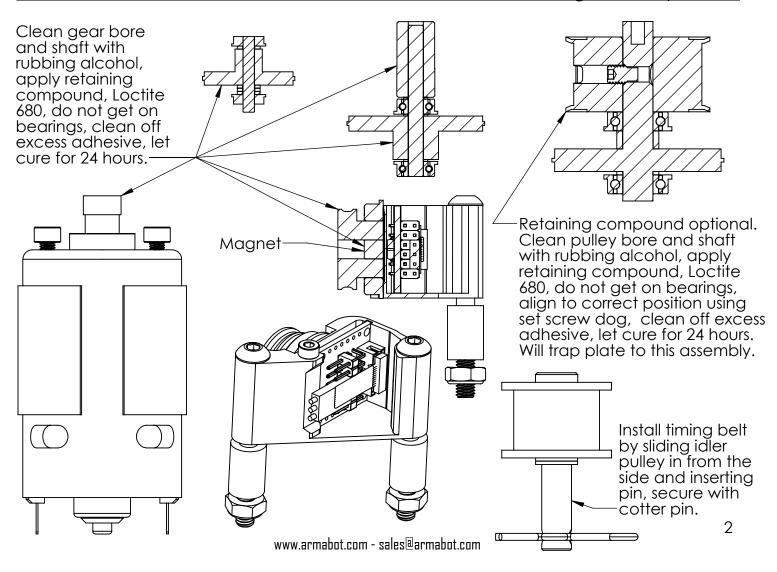


Use Loctite thread locker (not retaining compound) on all screws that aren't secured via another locking feature such as a lock nut.

In 12 places, tap spacer with mallet into position so that they align into bearing. Use 12, #10-32, screws and your plate to secure down pulley to bearing. Minimum required screw length = 1.4 inches + your plate thickness.—

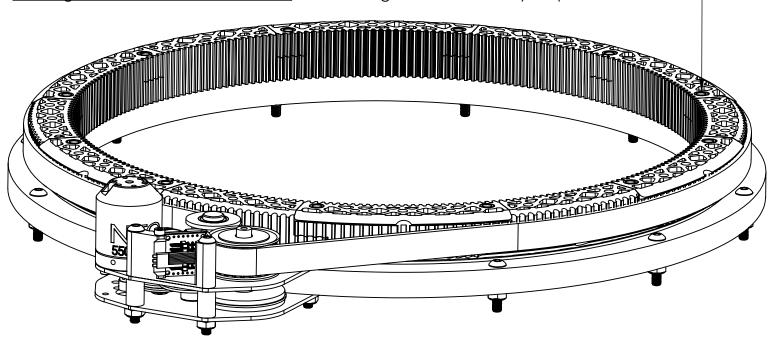


Install/build the below assemblies inbetween the two gearbox plates.

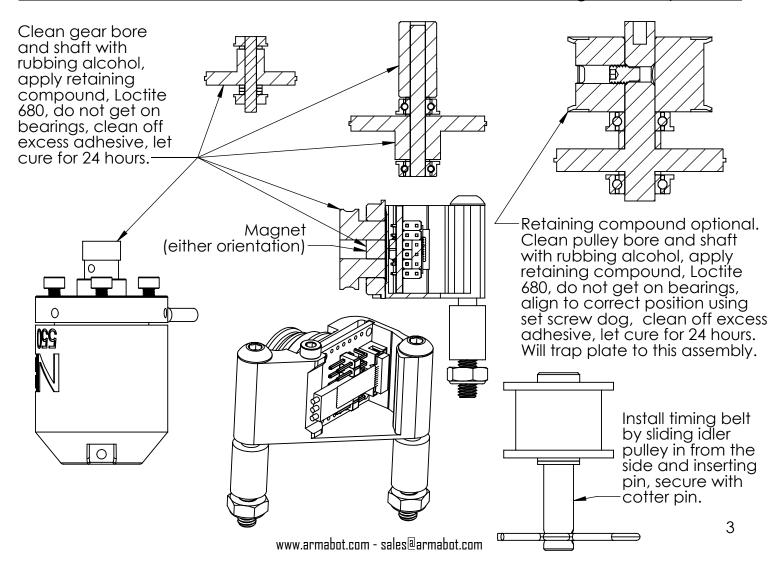


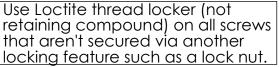
Use Loctite thread locker (not retaining compound) on all screws that aren't secured via another locking feature such as a lock nut.

In 12 places, tap spacer with mallet into position so that they align into bearing. Use 12, #10-32, screws and your plate to secure down pulley to bearing. Minimum required screw length = 1.4 inches + your plate thickness.—

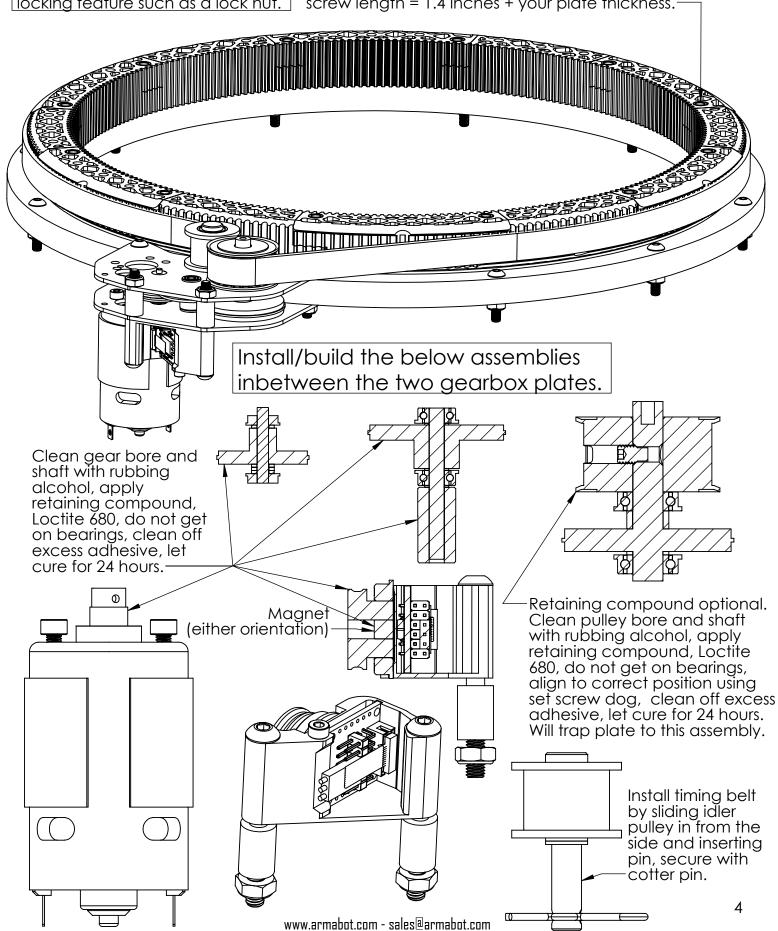


Install/build the below assemblies inbetween the two gearbox plates.





In 12 places, tap spacer with mallet into position so that they align into bearing. Use 12, #10-32, screws and your plate to secure down pulley to bearing. Minimum required screw length = 1.4 inches + your plate thickness.—



Use Loctite thread locker (not retaining compound) on all screws that aren't secured via another locking feature such as a lock nut.

In 12 places, tap spacer with mallet into position so that they align into bearing. Use 12, #10-32, screws and your plate to secure down pulley to bearing. Minimum required screw length = 1.4 inches + your plate thickness.—

