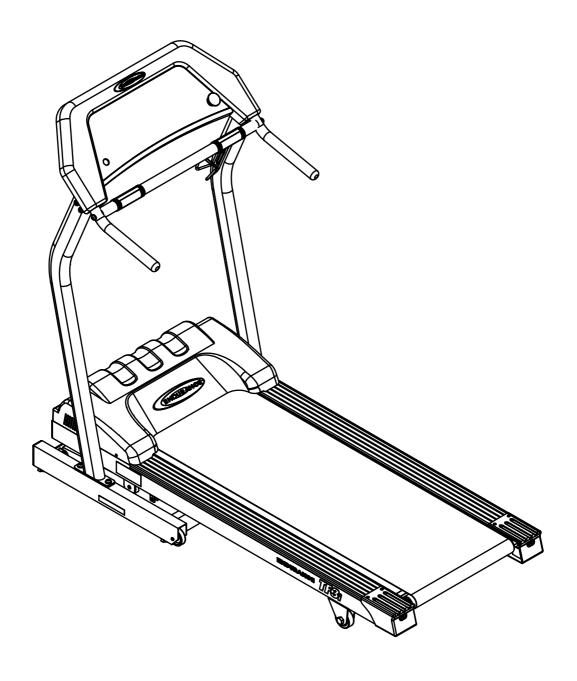
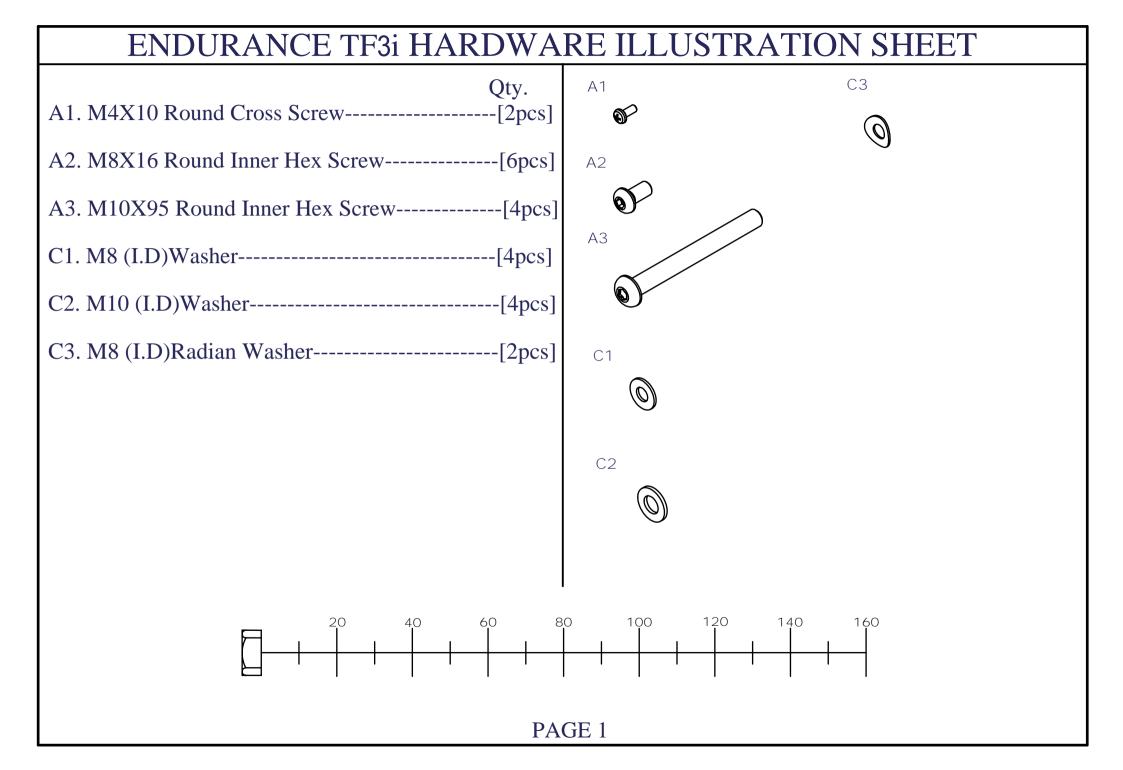
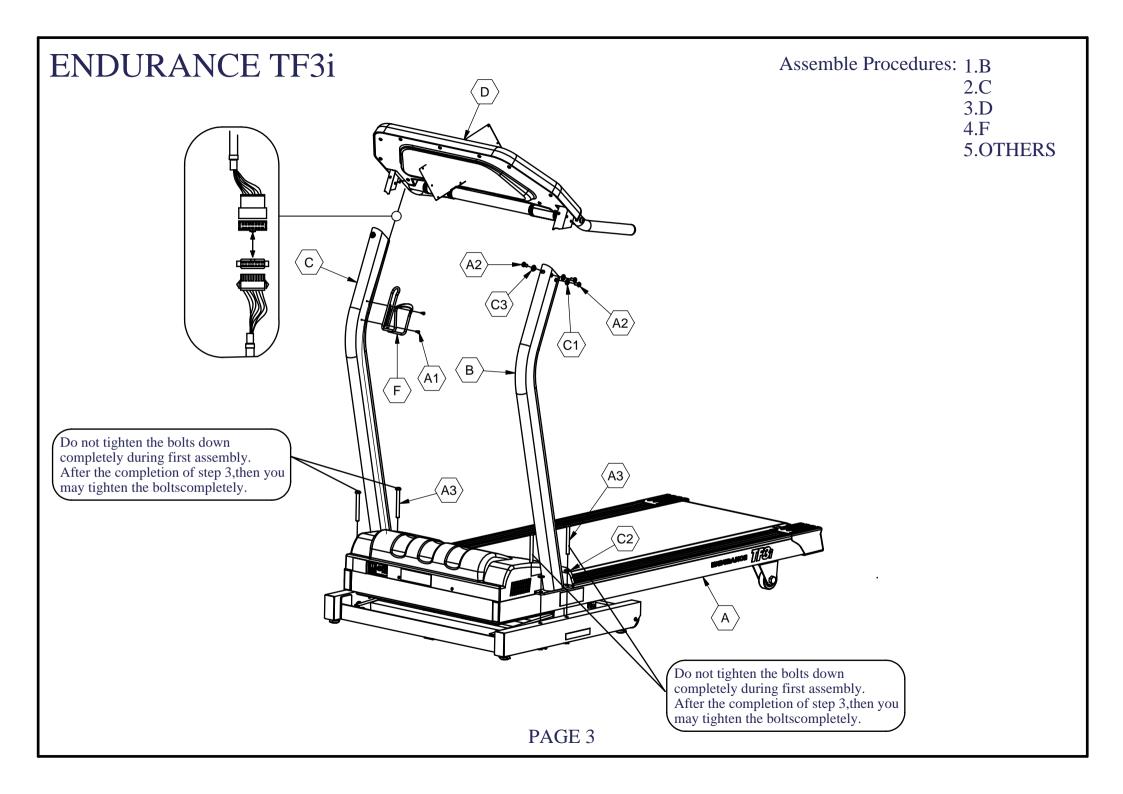
## ENDURANCE TF3i

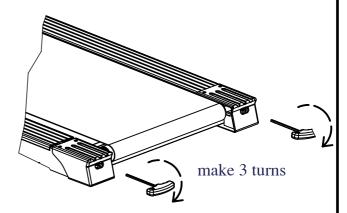




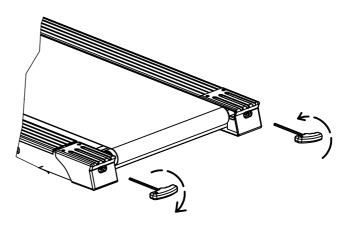
# ENDURANCE TF3i HARNWARE ILLUSTATION SHEET A[1PCS] D[1PCS] E[1PCS] F[1PCS] B[1PCS] C[1PCS] G[1PCS] H[1PCS] PAGE 2



## **ENDURANCE TF3i**

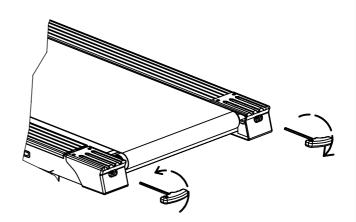


After assembly and before turning power on position the rear roller using the 'T' wrench (refer to the drawing if needed).



If belt is too far to the left side

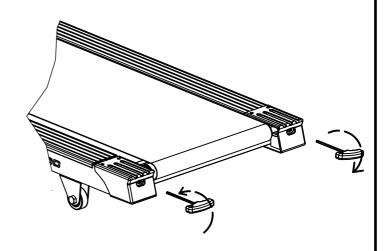
- 1) turn the left roller bolt 1/4 turn clockwise(tighten)
- 2) turn the right roller 1/4 turn counterclockwise(loosen)



If belt is too far to the right side

- 1) turn the right roller bolt 1/4 turn clockwise(tighten)
- 2) turn the left roller bolt 1/4 turn counterclockwise(loosen)

### **ENDURANCE TF3i**



#### TENSIONING THE BELT

Running Belt

If when you plant your foot on the belt, you can feel a sliping sensation then the belt has been stretched and is slipping over the roller. This is normal and common adjustment on a new treadmill.

To eliminate this slipping, tighten both sides of the rear roller by wing a Allen wrench turn 1/4 of a TURN as shown above .Try the treadmill again to check for slipping. Repeat if necessary . but NEVER TURN the roller bolt more than 1/4 turn at a time. CAUTION:OVER TIGHTENING OF THE ROLLER WILL SEVERELY SHORTEN THE LIFE OF THE BELT AND MAY CAUSE FURTHER DAMAGE TO OTHER

#### **Drive Belt**

If you have tightened the running belt and are still experiencing a slipping sensation, call your Steel Flex Dealer. Tightening of the drive belt should only be performed by an authorized dealer.