

Safety Magnet Key, Qty: 1 Color-coded Hardware Bags Console Mast Covers, Qty: 2

PARTS BOX

HARDWARE INCLUDED



5mm T-Shaped Wrench

8mm T-Shaped Wrench

WISION TIO ASSEMBLY GUIDE

nce the Treadmill is plugged in, you need to configure the Treadmill and perform an auto-calibration to assure maximum erformance.

MODEL CONFIGURATION & AUTO-CALIBRATION

STEP 5

DO NOT STAND ON THE BELT WHEN PERFORMING THE AUTO-CALIBRATION

Once the treadmill is plugged in, you will need to configure and run auto-calibration. With the safety key in place, turn the treadmill on. A setup screen should appear on the console. The large LED window displays the model number and the small LED window displays the units. Set your treadmill to the correct model number (T10, 9200, 9500, or 9600) using the ELEVATION arrow keys and the correct units (O for miles and 1 for kilometers) using the SPEED arrow keys. Once you have located the model number and units with the arrow keys, press and hold ENTER. Now you can perform auto-calibration by pressing START.

The treadmill will run through minimum and maximum speed and elevation. This will take 3 to 5 minutes. Let the treadmill perform this complete function. "END" will appear in the window when auto-calibration is complete. When auto-calibration is complete, the treadmill will reboot and return to the start-up screen.

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Non-Folding Treadmill
2012.04.17
REV1



Assembly Guide

T10Non-Folding Treadmill

To avoid possible damage to this treadmill, please follow these assembly steps in the correct order. Before proceeding though, find your new treadmill's 2 serial numbers, located on the underside of the main frame, and on the bottom of the console, and enter here:

Frame Serial Number

Console Serial Number

Refer to these numbers when calling for service. Be sure to read your Owner's Guide before using your new treadmill. If any parts, hardware or tools are missing, please call 1.800.335.4348

NOTE: It is recommended that you apply grease to the threads of each bolt as you assemble your treadmill, to prevent loosening and noise. Also, during each assembly step, ensure that ALL nuts and bolts are in place and partially threaded in before completely tightening any ONE bolt.

STEP 1

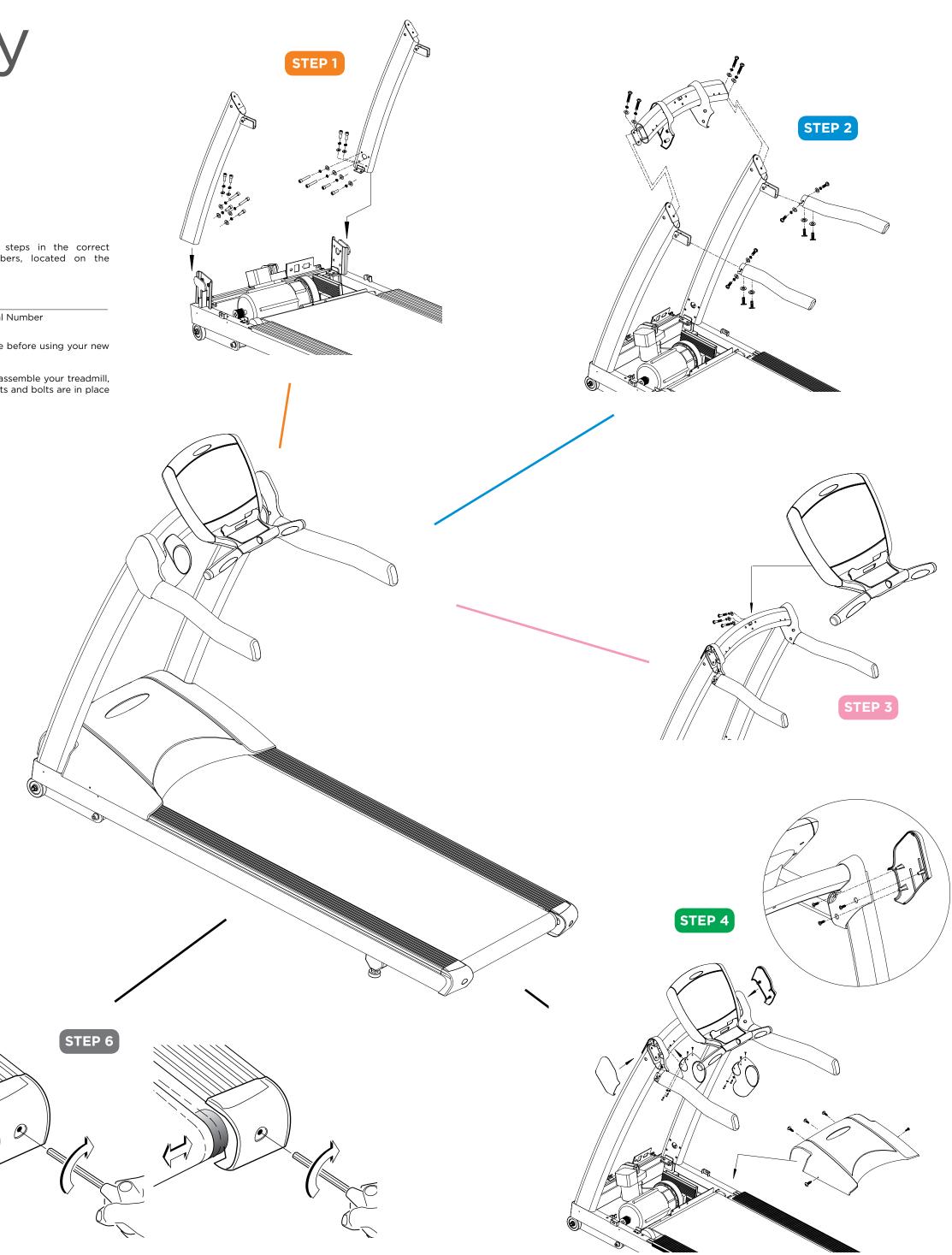
ORANGE BAG

- Remove motor cover.
- Attach the right console mast to the frame using two socket head bolts (M8x35L) with lock washers and flat washers in the upper holes of the console mast, and two socket head bolts (M8x20L) with lock washers and flat washers in the lower holes of the console mast. Attach the L-bracket to the frame using two socket head bolts (M8x20L) with lock washers and flat washers. Screw in all hardware but DO NOT tighten. Repeat these steps on the left side.
- PLEASE NOTE: The right console mast will have an access port for data cable on the interior surface of the console mast. Make sure the wire tie does not get pinched between the frame and console mast. You must undo the wire tie before mounting the right console mast. When the console mast is secure you can pull the wire tie through the data cable port.

STEP 2

BLUE BAG

- Attach right and left handlebars to console masts with two button head bolts (M8x15L), lock washer (8.2x15.4x2.0T) and flat washer (8.2x15x1.4T) on the sides of the handlebar and two flat head bolts (M8x15L) and arc washers on the underside of the handlebars.
- Slide right and left console mast covers over support tube.
- Attach support tube to console masts and secure with two button head bolts (M8x20L), lock washers (8.2x15.4x2.0T), and flat washers (8.2x15x1.4T) on each side. Make sure all four bolts are screwed in before tightening any of the bolts.



STEP 3

PINK BAG

- Attach wire tie at center of console mast support tube to data cable from console and feed through support tube opening to the right side of the support tube.
- Attach console to support tube using three long button head bolts (M8x60L), lock washer (8.2x15x2.0T) and flat washer (8.2x15x2.0T).
- Attach wire tie from top of right console mast to data cable and feed through console mast opening and connect data cable to Lower Control Board

STEP

GREEN BAG

- Position upper console mast covers over the console mast on each side and match to outside covers. Secure with three black button head screws (M4x15L).
- Attach right and left side bottle holders with two flat head bolts (M5x15L) on top and two button head bolts (M5x15L) and flat washers (5.3x10x1.0T) on the bottom of each bottle holder.
- Tighten all console mast hardware at the base of each console mast.
- Position motor cover over motor compartment and secure with five silver button head screws (M4x15L).

STEP 5

AUTO-CALIBRATION

Please refer to back cover for this procedure, then return to Step 6.

STEP 6

BELT TENSION

- If the running belt slips when used, run the treadmill at 2.0 mph and use the supplied 8mm Allen wrench to turn the left and right tension bolts clockwise 1/4-turn at a time until the belt no longer slips.
- If the running belt is too far to the right side, run the treadmill at 2.0 mph and use the supplied 8mm Allen wrench to turn the right tension bolt clockwise 1/4-turn at a time until the belt remains centered during use. If the running belt is too far to the left side, run the treadmill at 2.0 mph and turn the left tension bolt clockwise 1/4-turn at a time until the belt remains centered during use.