# Top Step 525T

Kit Number KPL-24317 (Left) or KPL-24318 (Right)

**Installation Instructions** 

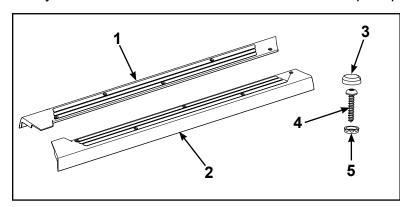
This instruction sheet describes how to replace the top step for Cybex treadmill model 525T.

#### **Tools Required**

- Phillips screwdriver
- Torque screwdriver
- Flat head screwdriver

Read and understand all instructions thoroughly before installing this kit.

Verify the kit contents shown. Kit contains one top step (left or right).



	Description
1	Top step, Left
2	Top step, Right
3	Screw cover, HX-23857 (5)
4	Screw, HS-23811 (5)
5	Screw cover base,
	HX-23858 (5)

Disconnect external power source

1. Turn the main power switch to the off (O) position.



#### WARNING: Shock and electrocution hazard

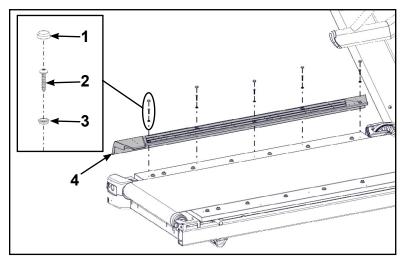
- Unplug unit and let sit 10 minutes before cleaning or performing maintenance
- · Electrical charge can remain in unit after unplugging
- Keep water and liquids away from electrical parts
- 2. Unplug the power cord from the power outlet.

For the left top step kit, follow procedure on page 2. For the right top step kit, follow procedure on page 3.



### Remove left top step

1. Remove the five screw covers from the left top step using a flat head screwdriver.

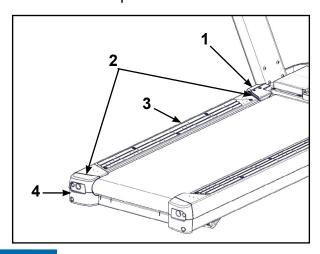


	Description
1	Screw cover (5)
2	Screw (5)
3	Screw cover base, (5)
4	Top step, left

- 2. Remove the five screws and five screw cover bases securing the left top step using a Phillips screwdriver.
- 3. Remove top step.

### Install left top step

- **1.** Install the five screws and five screw cover bases securing the new left top step using a Phillips screwdriver. Do not tighten screws at this time.
- **2.** Align the top step to be centered between the hood cover support and end cap. The gaps should be equal.



	Description
1	Motor cover support
2	Gaps
3	Top step
4	End cap

## NOTICE: Do not use power tools

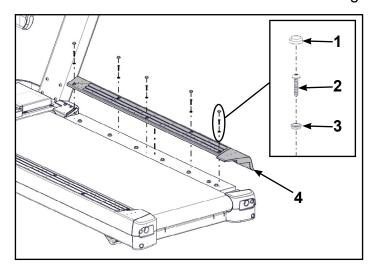
The deck holes will strip out if over tightened.

- **3.** Tighten the five screws to 28 in-lbs (3.16 Nm) using a torque screwdriver.
- 4. Install the five screw covers to the top step.
- **5.** Proceed to *Test the unit for proper operation*.



### Remove right top step

1. Remove the five screw covers from the right top step using a flat head screwdriver.

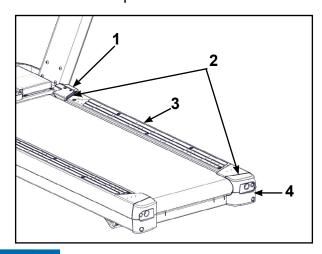


	Description
1	Screw cover (5)
2	Screw (5)
3	Screw cover base, (5)
4	Top step, right

- 2. Remove the five screws and five screw cover bases securing the right top step using a Phillips screwdriver.
- 3. Remove top step.

### Install right top step

- **1.** Install the five screws and five screw cover bases securing the new right top step using a Phillips screwdriver. Do not tighten screws at this time.
- **2.** Align the top step to be centered between the hood cover support and end cap. The gaps should be equal.



	Description
1	Motor cover support
2	Gaps
3	Top step
4	End cap

## NOTICE: Do not use power tools

The deck holes will strip out if over tightened.

- 3. Tighten the five screws to 28 in-lbs (3.16 Nm) using a torque screwdriver.
- 4. Install the five screw covers to the top step.



### Test the unit for proper operation

- **1.** Plug the power cord into the power outlet.
- **2.** Turn the main power switch to the on (I) position.
- **3.** Operate the unit at all levels to verify proper operation.