

Standing Desk Owner's Manual SD9

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Welcome

Congratulations on choosing the LifeSpan Workplace[™] line of products. These products give you the opportunity to remain productive while taking care of yourself as you integrate movement with normally sedentary tasks.

The average American now spends eleven hours, five days a week, sitting, and burns one-hundred fewer calories each day than they did a few decades ago. Sitting for long periods slows your metabolism, reduces calories burned, and increases your risk for heart disease and diabetes.

Whether you plan on placing this product in a TV room, replace your desk at home or are adding another workspace in the office, LifeSpan Workplace™ products are a great way to add movement to an otherwise sedentary activity.

Before you assemble or operate your product, please read this manual thoroughly. Important information, including safety precautions, ongoing product maintenance, assembly instructions, and information on proper operation are included.

Neither LifeSpan Fitness nor its representatives can accept responsibility for any damages or injury incurred as a result of information presented in this manual except under the terms of the product warranty.

Warranty

Your LifeSpan standing desk comes with the following limited warranty valid in North America and the United Kingdom. If you are outside of these areas contact your local distributor for warranty information or visit www.LifeSpanFitness.com.

Warranty	SD9	
Frame & Parts	2 Years	

LifeSpan warrants the equipment it manufactures is free from defects in materials and workmanship under normal use and services. The periods above are based on the date of purchase. During these periods, LifeSpan will replace defective parts. Free labor is included on all parts that are not normally assembled or replaced by the customer within the labor period.

LifeSpan reserves the right to make changes and improvements to our products without incurring any obligations to similarly alter any product purchased. In order to insure our product warranty and to ensure the safe and efficient operation of your LifeSpan product, only authorized parts can be used. The warranty is void if any parts other than those provided by LifeSpan are used.

Exclusions and Limitations:

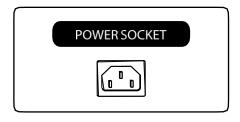
- This warranty does not apply to any defects caused by negligence, misuse, improper assembly, or maintenance, accident, or "act of God."
- This warranty does not apply to discoloration of paints or plastics.
- LifeSpan shall not be responsible for incidental or consequential damages.
- This warranty is non-transferable form the original owner.

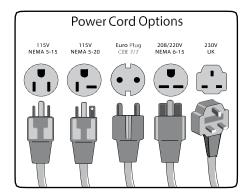
Proper Grounding

LifeSpan equipment must be grounded. Improper connection of the equipment's grounding conductor can result in the risk of electric shock. Check with a qualified electrician or service person if you are in doubt as to whether the outlet is properly grounded. Do not modify the plug provided with the product or use a ground plug adapter to adapt to a non-grounded outlet. If the plug will not fit in the outlet, have the proper outlet installed by a qualified electrician.

Power Cord Options

This standing desk should only be used with the proper power cord and power outlet. Several power cord options (shown below) are available from LifeSpan. We do our best do include the correct power cord with the standing desk for your area. In the event that the correct power cord is not included in the packaging please contact your local distributor.







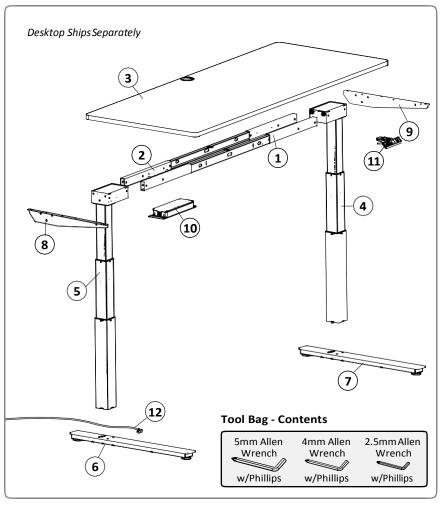
Do not use extension cords between the standing desk and power outlet.

SD9 Standing Desk: Assembly Instructions

At LifeSpan we strive to make our equipment easy to assemble and start using. Parts that can be pre-assembled are always assembled and tested on the product line.

Prior to starting the assembly process, take all the parts out of the box, remove plastic bags and lay everything out on the floor to become familiar with the components.

Since your desk is a heavy piece of equipment, it is recommended that you use two people during assembly and follow these assembly instructions to reduce any problems that may occur.



SD9 Standing Desk: Assembly Instructions

Hardware Included

Item#	Part Description	
1	Front Reinforcement Frame	
2	Back Reinforcement Frame	
3	Desktop	
4	Right Motorized Leg	
5	Left Motorized Leg	
6	Left Base Foot	
7	Right Base Foot	

Item#	Part Description	
8	Left Desk Support Bracket	
9	Right Desk Support Bracket	
10	Electronics Control Box	
11	Height Controller	
12	Power Cord	

Bag #	Item #	Qty.	Part Description
1	13	6	M8x12L Screws/Washers
2	14	8	M8x55L Bolts/Washers
3	15	6	M6x15L Screws/Washers
4	16	8	M8x35L Screws/Washers
4	17	6	M6x15L Screws/Washers
5	18	3	M4 x10L Screws/Washers
6	19	2	Phillips Screws
7	20	4	Cable Ties













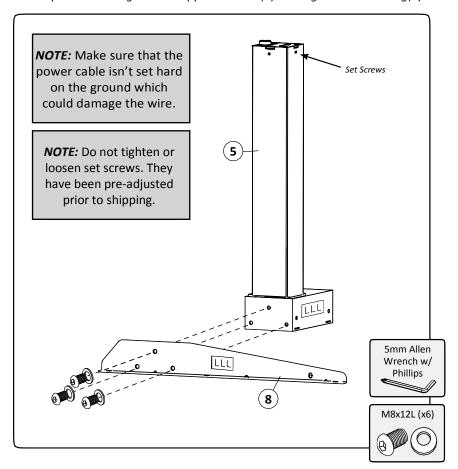


Step 1: Attach Right and Left Side Bracket

LOCATE BAG LABELED STEP 1

Contents: 6 each M8x12L screws with washers

- A. Add the *Left Desk Support Bracket(8)* to the *Left Motorized Leg(5)*. Each will have an "LLL" sticker attached for easy identification.
- B. Stand the leg on the motor side as shown in the illustration and align the bracket.
- C. Locate the screws for Step 1 and hand tighten the bracket to the leg. Then securely tighten with the included tool.
- D. Repeat for the Right Desk Support Bracket(9) and Right Motorized Leg(4).

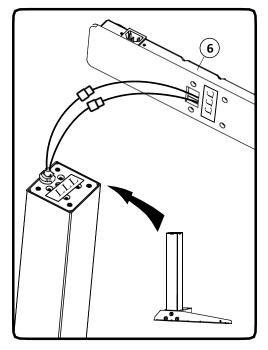


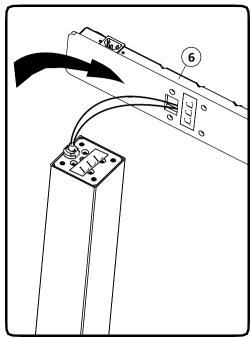
Step 2: Attach Base

LOCATE BAG LABELED STEP 2

Contents: 8 each M8x55L bolts with washers

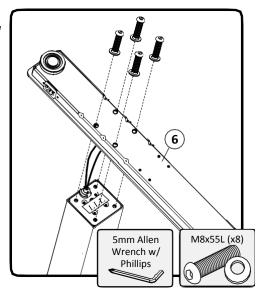
- A. Align Left Base Foot(6) labelled 'LLL" with the Left Motorized Leg (5) and connect the wires.
- B. Push ALL extra wiring into the *Left Base Foot(6)*.





SD9 Standing Desk: Assembly Instructions

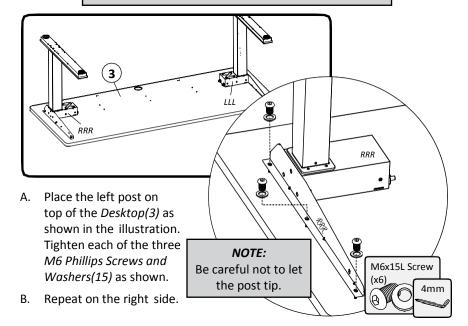
- C. Connect the Left Base
 Foot(6) to the Left Motorized
 Leg(5) with the four M8x55L
 Bolts with Washers(14).
- D. Insert four M8x55L Bolts(14) being careful not to damage wires inside the Left Base Foot(6).
- E. Hand tighten each of the four *bolts*.
- F. Tip the left post on its side.
- G. Repeat the same procedure on the right side.



Step 3: Attach Desktop to Posts

LOCATE BAG LABELED STEP 3

Contents: 6 M6x15L Screws and Washers

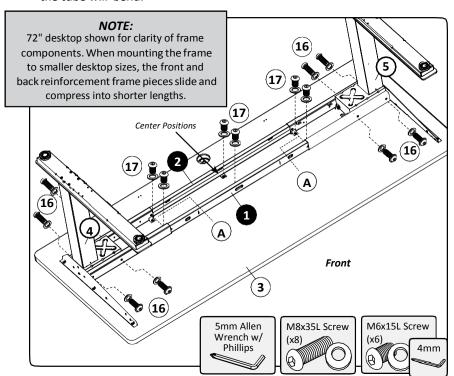


Step 4: Attach Reinforcement Frame

LOCATE BAG LABELED STEP 4

Contents: 8 each M8x35L Bolts with Washers, 6 each M6x15L Screws.

- A. Locate the *Front Reinforcement Frame* labelled (1) and the *Back**Reinforcement Frame labeled (2). Place these frames on desktop with screw tabs down and facing each other as shown in figure below.
- B. Extend *Front* and *Back Reinforcement Frames(1, 2)* to align all mounting holes with *Desktop(3)* and *Motorized Legs(4, 5)*.
- C. Loosely install the eight M8x35L(16) bolts through the Reinforcement Frames (1,2) and into the Motorized Legs (4,5).
- D. Tighten all eight M8x35L(16) bolts.
- E. Using the six *M6x15L Screws(17)* attach both reinforcement frames to the desktop as shown in the illustration.
- F. Tighten the pre-installed *Set Screws(A)*. Be careful not to overtighten as the tube will bend.

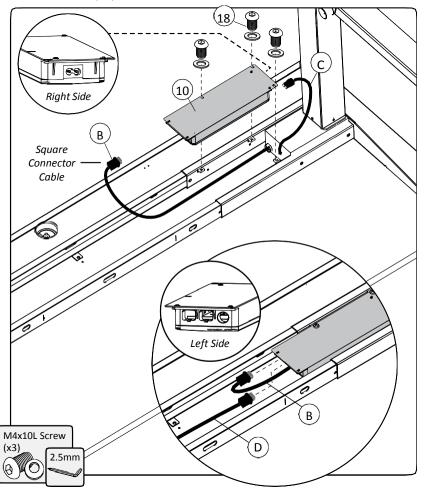


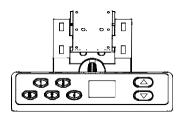
Step 5: Attach Electronics Controller Box

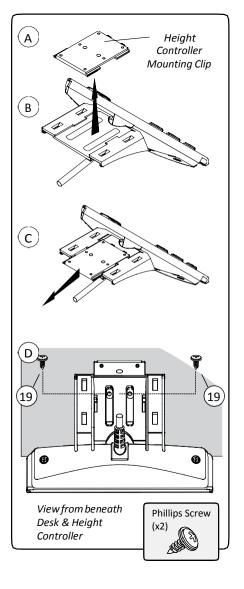
LOCATE BAG LABELED STEP 5

Contents: 3 each M4x10L Screws/Washers

- A. Guide the cable with the square connector(B) to the middle of the desk as shown.
- B. Connect the 2 pin power cable(C) to the *Electronics Controller Box(10)*.
- C. Secure the *Electronics Controller Box(10)* in place with three *M4 screws(18)*.
- D. Attach square connector cables (B, D) to the left side of the *Electronics Controller Box(10)*.







Step 6: Attach Height Controller

LOCATE BAG STEP 6

Contents: Height
Controller, Mounting Clip,
2 Phillips Screws

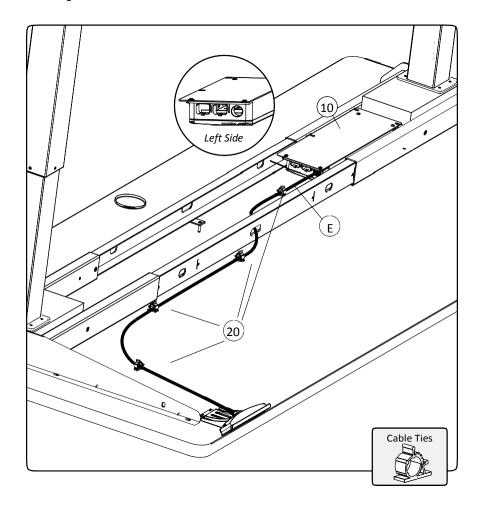
- A. Locate *Mounting Clip* and *Height Controller(11)*.
- B. Connect *Mounting Clip to Height Controller* by lining up the locking tabs.
- C. Slide Mounting clip backward to locking position.
- D. Attach to right side of desktop with 2 Phillip screws(19) into pre-drilled holes.

Step 7: Attach Height Controller Cable

LOCATE BAG LABELED STEP 7

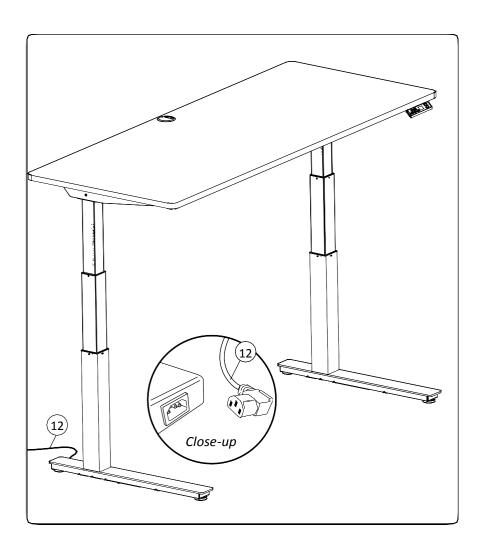
Contents: 4 Cable Ties

- A. Locate end of Height Controller Cable (E), guide through hole in Front Reinforcement Frame (1) and connect to the Electronics Control Box(10).
- B. Attach *Cable Ties(20)* to underside of desk in areas to best secure the *Height Controller Cable*.



Step 8: Turn Upright and Attach Power

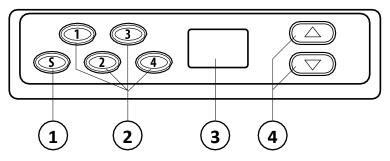
- A. Use 2 people to lift and turn upright; and position on floor where desired.
- B. Connect the Power Cord (12) from rear Left Desk Foot to an outlet.



Standing Desk Operations

SD9 Standing Desk: Console Overview & Specifications

CONSOLE	SD9
Readouts	Height Adjustment Levels
Display	White LED
Buttons	Height Adjustments, Memory Pre-sets



Console Buttons

- 1. <u>S</u>: Sets desk to desired height. Adjust desk height. Hold 'S' button down until display flashes. Push and hold 1,2,3 or 4 until number shows in display. This sets your desired height to that button.
- 2. <u>1-2-3-4</u>: Pre-set buttons remember 4 different heights.
- 3. **Display**: Shows height number setting from range of 079-099.
- 4. ΛV : Increases or decreases desk height.

SD9 Standing Desk: Console Overview & Specifications

Error Codes

Error Code	Description	Handling Steps
нот	Overheat- System detects the action by not following the rated duty cycle and prevents it from overheating.	Stop operating until cool off.
E01	Overload- System detects excessive weight* arrangement by not following the rated capacity	Please remove some weight. Release button then press again can continue operation and show current height.
E16	Block- System detects a sudden resistance or pinch during moving.	Release button. Remove the block source then press button again can continue operation.

^{*} Rated weight capacity is 220 lbs (100kg)

Calibration

Press and hold <u>S</u> and <u>UP</u> buttons. The <u>S</u> button needs to be pressed and held first then the <u>UP</u> button so both are being held at the same time.
 After a second or two the display will start flashing "Set". The buttons can be released. The desktop will go to the lowest position and then to the highest position and then back to the lowest. The console will then show the normal reading of the desktop.