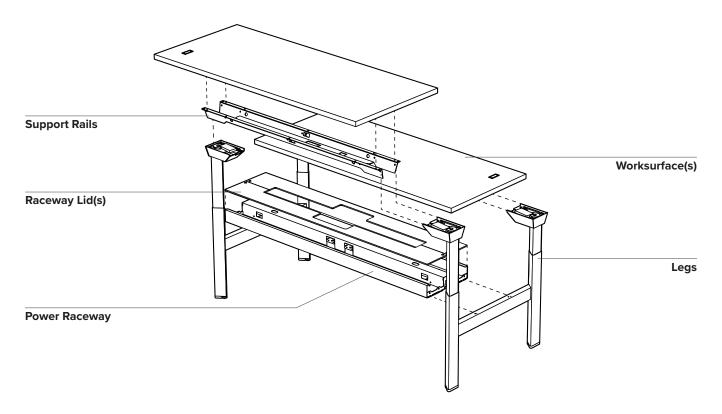


Seven Workbench



watson

WORKBENCH TYPICAL



FASTENERS





#10-32x3/8" Phillips Pan Head Screw (121376)



M6-1.0x12mm Button Head Socket Cap Screw, Zinc (125290)





#8x1/2" Phillips Pan Head Wood Screw (127000)

M6-1.0 Nut (490611)

TOOL TIPS



5/32 Hex Key



Head Socket Cap Screw (123547)



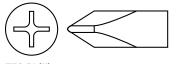
5/16-18x3/4 Button Head Socket Cap Screw (124755)

¹/₂" Arrow Shank Rivet, Nylon (0000226)



¾" Keyhole Shank Rivet, Nylon (0000152)

 \bigcirc



FF2 Phillips



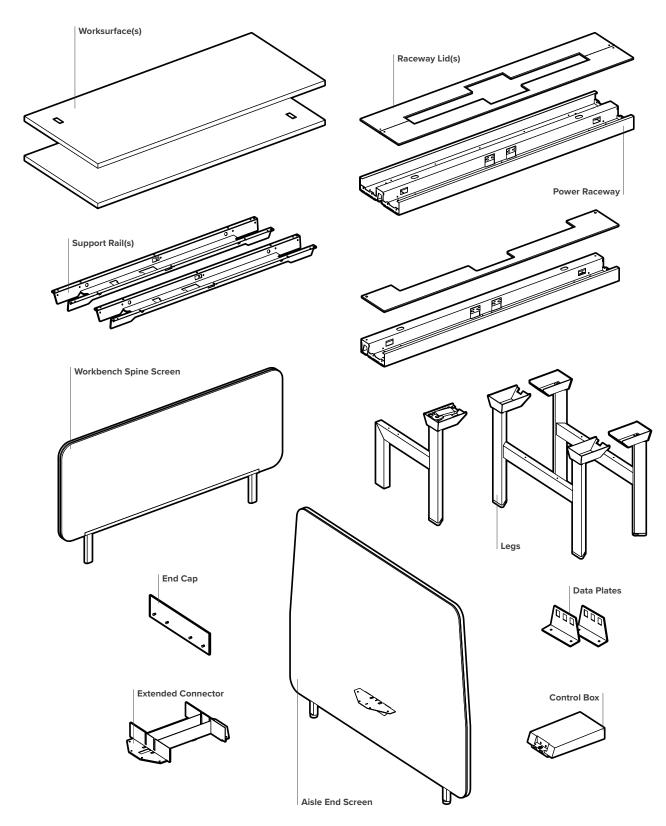
26246 Twelve Trees Lane NW, Poulsbo, Washington 98370 800.426.1202 watsonfurniture.com info@watsonfg.com

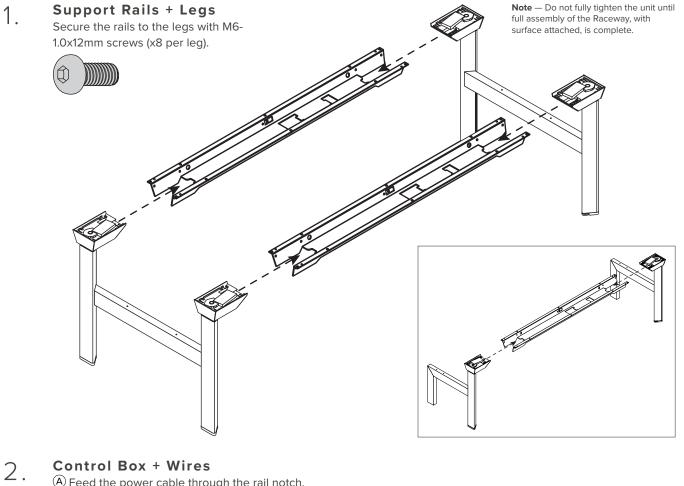


0

3/16 Hex Key

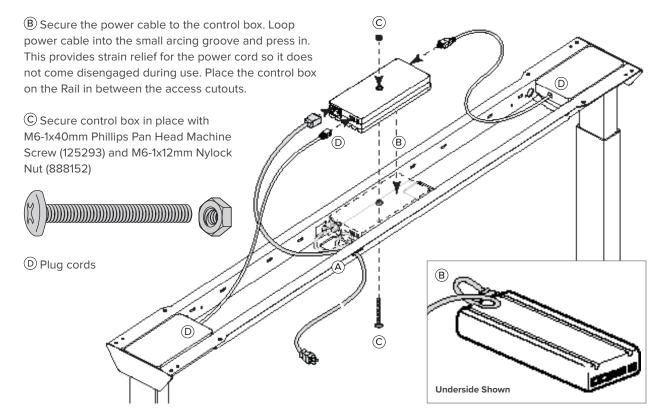
WORKBENCH BASIC COMPONENTS





2.

A Feed the power cable through the rail notch.

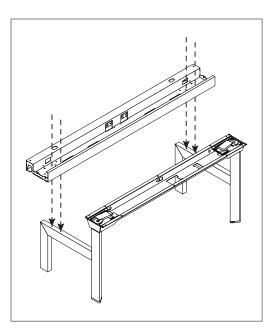


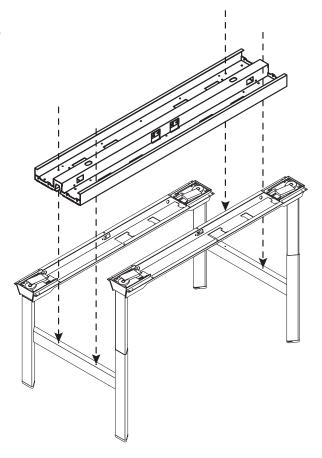
3.

Power Raceway

Position the Raceway over the leg rail holes. Secure with 10-32 \times 3/8" screws.



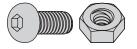




4. Join + Level

(A) Pull the Workbench frame segments together and level using the adjustable glides.

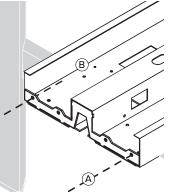
(B) Join Raceways Together with M6x16mm Button Head Socket Cap Screw & M6-1.0x12mm Nut (x2 per connection point).

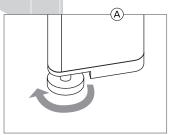


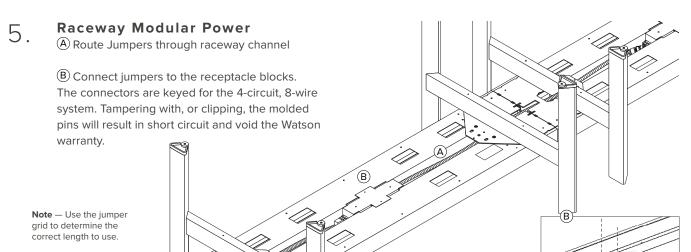
(C

© Join the Raceways with optional Extended Connector using ¼-20x¾" Button Head Socket Cap Screw ! Maximum segments connected: 12 standard power, 6 heavy power.

Έ







Note — Underside shown for clarity.

Note — Maximum segments connected: 12 standard power, 6 heavy power.

Note — Connections are keyed to snap in one way with a positive click. Do not modify the jumper or harness block as this creates a safety hazard and voids the warranty.

STANDARD POWER		SEGMENT 2 WIDTH							
		48	54	60	66	72	78	84	
SEGMENT 1 WIDTH	48	37	43	43	49	49	55	55	
	54	43	43	49	49	55	55	61	
	60	43	49	49	55	55	61	61	
	66	49	49	55	55	61	61	67	
	72	49	55	55	61	61	67	67	
	78	55	55	61	61	67	67	73	
	84	55	61	61	67	67	73	73	

 (\mathbf{A})

HEAVY POWER		SEGMENT 1 WIDTH							
		48	54	60	66	72	78	84	
SEGMENT 1 WIDTH	48	31	37	37	43	43	49	49	
	54	37	37	43	43	49	49	55	
	60	37	43	43	49	49	55	55	
	66	43	43	49	49	55	55	61	
	72	43	49	49	55	55	61	61	
	78	49	49	55	55	61	61	67	
	84	49	55	55	61	61	67	67	

6.

Extended Connector Kit

(Optional)

(A) Connect the 15" jumper and coupler to the standard length jumper.

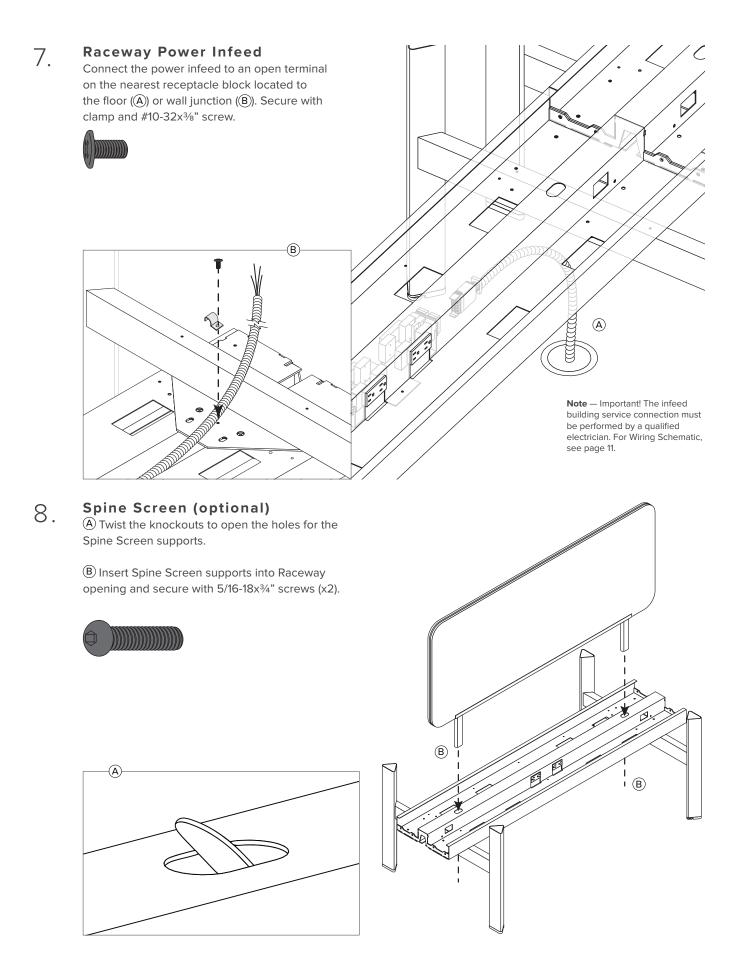
(B) Connect the jumper to the receptacle blocks then secure and clamp the block to the bottom of the extended connector with #10-32x3%" screw.

(A)



Note — Connections are keyed to snap in one way with a positive click. Do not modify the jumper or harness block as this creates a safety hazard and voids the warranty.

PROTOTOTOTOTOTOTOTOTOTOTOTOTO



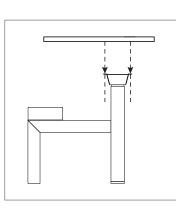
9. Worksurface

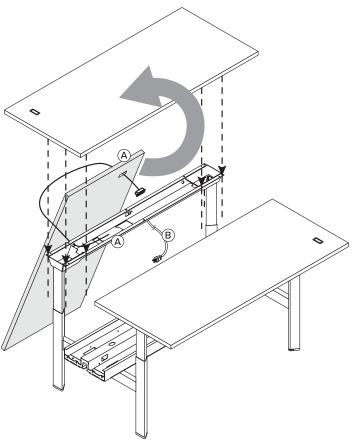
(A) With Worksurface leaning against rail, feed the switch cord through the surface, and press into the hole. Feed cord through the round support rail cutout and plug into the PS2 port of the Control Box.

(B) Plug in the control box power cord to raceway receptacle. Raise the legs to facilitate installation of the surface.

C Lift, align and secure the worksurface with $\frac{1}{4}$ -20x3%" screws (x10).



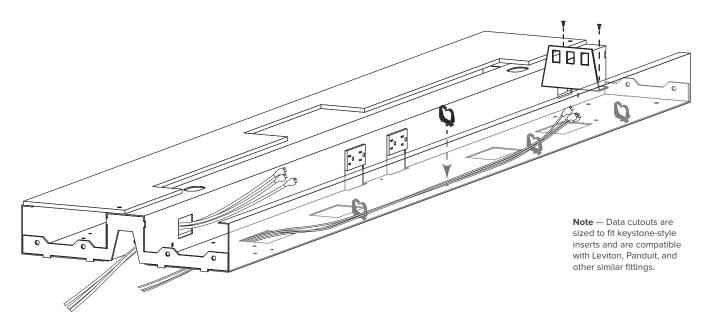




10.

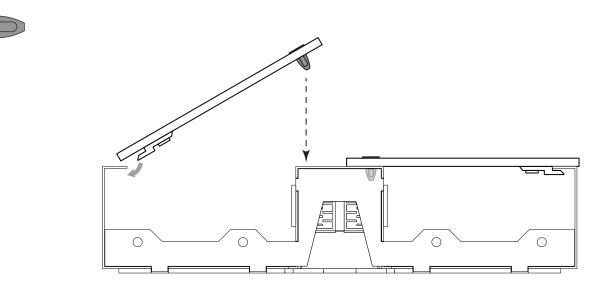
Data Plate

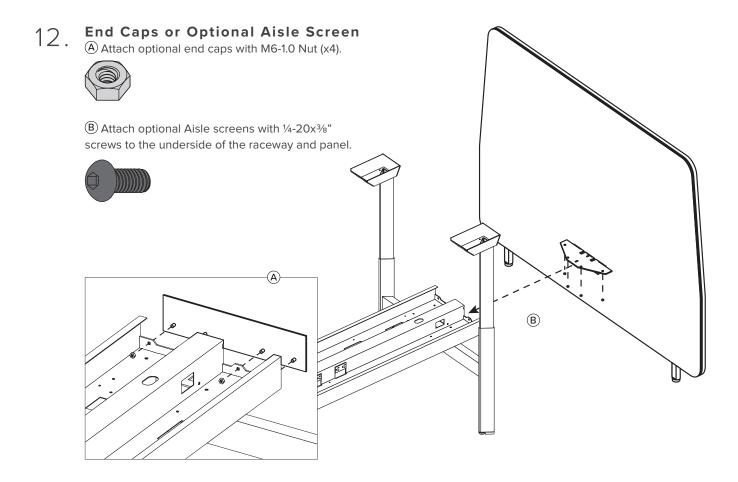
Run the data line and install the telecom plate with panel fasteners to the bottom of the Raceway.



11. Lids

Install the lids by hooking the front edge Z-clip to the front of the Raceway then snap the panel fasteners in place.





13. Cable Manager

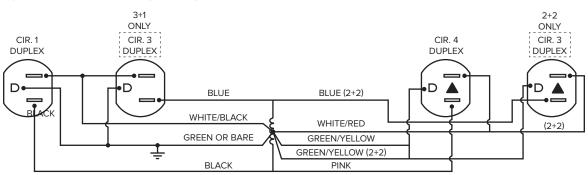
Attach the cable manager with #8x½" Phillips Pan Head Wood Screw to underside of worksurface. Clip the opposite end to raceway. Clip the desk power cable into the wire manager.



WIRING SCHEMATIC

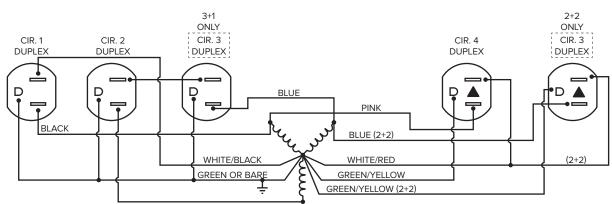
120 / 240V 1 ph FOR 2+2 USE CIRCUITS 1, 3**A**, 4**A** ONLY FOR 3+1 USE CIRCUITS 1, 3, 4▲ ONLY CIRCUIT 2 CAN NOT BE UTILIZED WITH 120/240V

MAX 20AMPS PER CIRCUIT MAXIMUM SEGMENTS CONNECTED: 12 STANDARD POWER 6 HEAVY POWER



120 / 208V 3 ph FOR 2+2 USE CIRCUITS 1, 2, 3^A, 4^A ONLY FOR 3+1 USE CIRCUITS 1, 2, 3, 4 ONLY MAX 20AMPS PER CIRCUIT

MAXIMUM SEGMENTS CONNECTED: 12 STANDARD POWER 6 HEAVY POWER



WARNING: RISK OF FIRE OR ELECTRIC SHOCK. THIS OFFICE FURNISHING SYSTEM MAY BE CONNECTED TO MORE THAN ONE SOURCE OF SUPPLY. ALL SOURCES MUST BE DISCONNECTED PRIOR TO ANY SERVICING. NO SINGLE CIRCUIT MAY BE POWERED BY MORE THAN ONE SOURCE.

Notes