ASSEMBLY INSTRUCTIONS

FLEXLINE[™] FLEX STATIONS

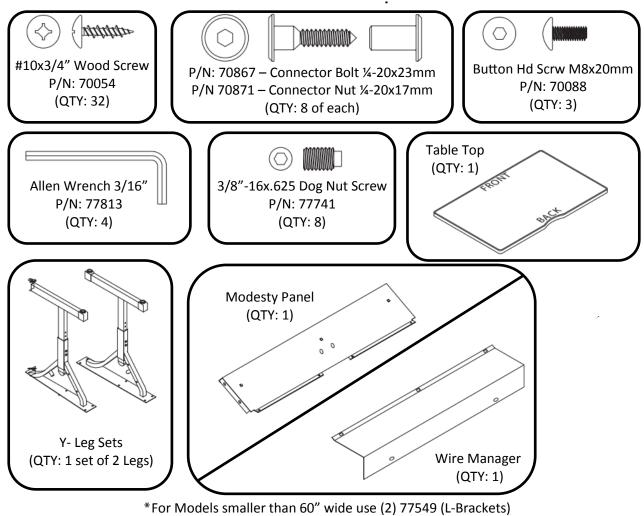
24" deep models		
01373	Flex Station w/ Tilt Down Wire Manager	
01374	Flex Station w/ Tilt Down Wire Manager	
01376	Flex Station w/ Tilt Down Wire Manager	
01377	Flex Station w/ Tilt Down Wire Manager	
01378	Flex Station w/ Tilt Down Wire Manager	
30" deep models		
01383	Flex Station w/ Tilt Down Wire Manager	
01384	Flex Station w/ Tilt Down Wire Manager	
01385	Flex Station w/ Tilt Down Wire Manager	
01386	Flex Station w/ Tilt Down Wire Manager	
01387	Flex Station w/ Tilt Down Wire Manager	
17221	Tie Plate for Flex Station	



For assistance in assembling product, missing or damaged parts, or to place an order, please contact Customer Service at 800-328-1061.



HARDWARE AND COMPONENTS



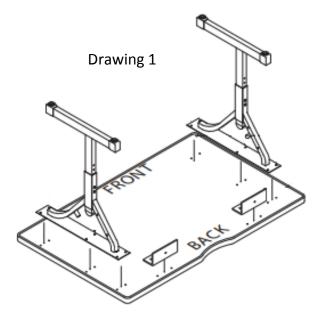
Models 60" or larger use (3) 77549 (L-Brackets)

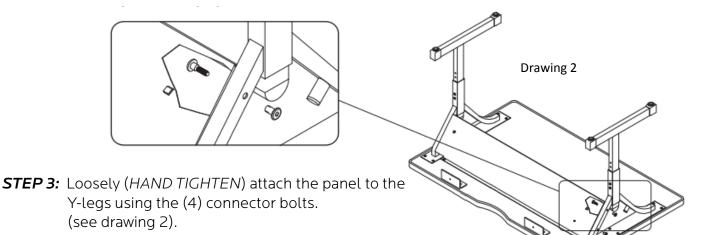
FLEXLINE™ REPLACEMENT HARDWARE PACKS

[1] 69723-R FLEX TABLE HARDWARE PACK		
QTY 11	#70054 - SM SCREW #10 X .75 HI/LO PTH	
QTY 3	#70088 - SCREW, BUTTON HEAD 8M X 20MM	
[2] 69729-R FLEX Y-LEG HARDWARE PACK		
QTY 4	#70870 - CONNECTOR BOLT .25 - 20X23MM NYLOK	
QTY 4	#70871 - CONNECTOR NUT .25 - 20X17MM	
QTY 2	#77813 - ALLEN WRENCH (3/16") SHORT ARM	
QTY 17	#70054 - SM SCREW #10 X .75 HI/LO PTH	

ASSEMBLY INSTRUCTIONS

- **STEP 1:** Place the top on a smooth, clean surface with the bottom facing up, being careful not to scratch the top surface.
- **STEP 2:** Align the Y-legs and the "L" brackets with the pre-drilled holes, but only attach the "L" brackets to the top using (4) wood screws. (See drawing 1).

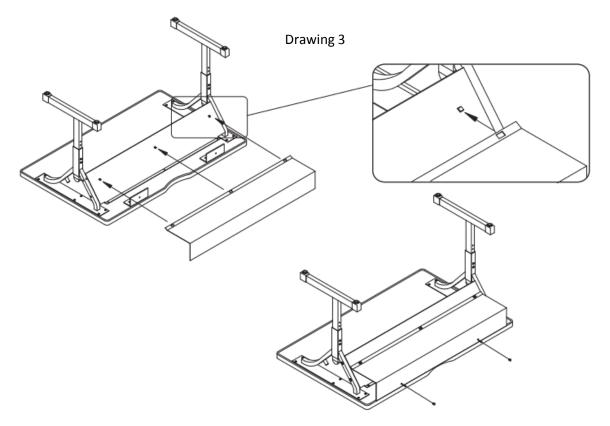




STEP 4: Using the remaining wood screws, attach the Y-legs and the panel to the top. Go back and fully tighten the bolts from *Step 3*.

ASSEMBLY INSTRUCTIONS

STEP 5: Place the wire manager into the hooks located at the back of the panel. Using the (2) button head screws, attach the wire manager using the "L" Brackets (see drawing 3).



STEP 6: Adjust the legs to the desired height by loosening the 3/8"-16 Dog Nut Screws and pulling out the lower part of the leg to the desired height (see drawing 4). Use the Allen wrench provided to loosen screws.

