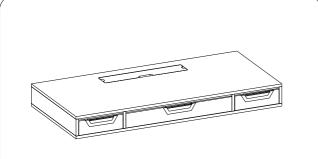
aspenhome_. ASSEMBLY INSTRUCTIONS

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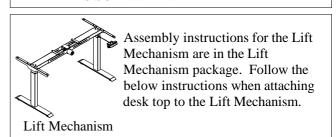
ITEM NO: IHP-360T-FSL 60" Adj. Lift Desk Top (for IUAB-301-1)

Thank you for purchasing this quality product. Be sure to check all packing material carefully for small parts that may come loose inside the carton during shipment.



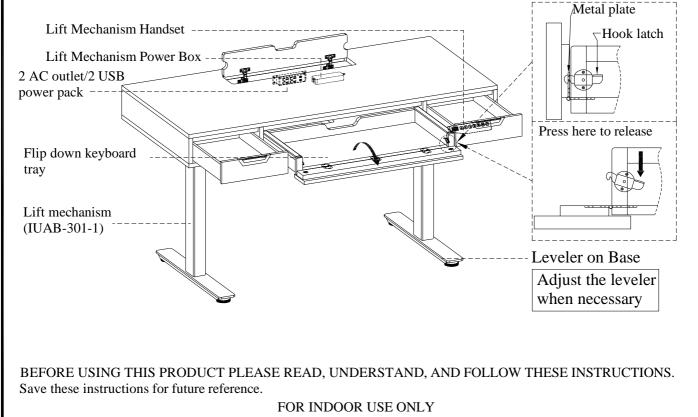
HARDWARE LIST:					
No.	Description	Sketch	Quantity		
В	Bolt Ø5/16" x 3/4"	()	8 PCS		
C	Lock Washer Ø5/16"	Ð	8 PCS		
D	Flat Washer Ø5/16"	0	8 PCS		
Е	Allen Wrench		1 PC		
F	Plastic Wire Clip	e	6 PCS		
G	Wood Screw M4*5/8"	Barre	10 PCS		

TOOLS REQUIRED (NOT PROVIDED) PHILLIPS SCREWDRIVER



COMPONENTS LIST:				
No.	Description	Sketch	Quantity	
1	Desk Top		1 Set	

FUNCTIONALITY INSTRUCTION







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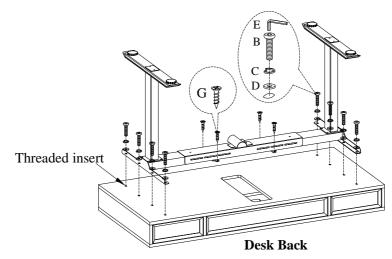
ITEM NO: IHP-360T-FSL 60" Adj. Lift Desk Top (for IUAB-301-1)

<u>STEP 1:</u> Put the desk top face down on a soft surface.

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STEP 2: Place Lift Mechanism IUAB-301-1 on desk top and adjust to align with threaded inserts. Follow Step 3 from the IUAB-301-1 assembly instructions for adjusting width of Lift Mechanism.

STEP 3: Secure Lift Mechanism IUAB-301-1 to desk top by using 8 bolts(B), 4 wood screws (G), 8 lock washers(C) and 8 flat washers(D). Then use an allen wrench to tighten all the bolts.



STEP 4: Tighten bolts that were loosened in Step 3 from the IUAB-301-1 assembly instructions.

<u>STEP 5</u>: Attach Lift Mechanism Power Box and Handset ("5" and "6" on the component list for lift desk mechanism) to the desired positions with screws ("A" on the hardware bag for lift desk mechanism).

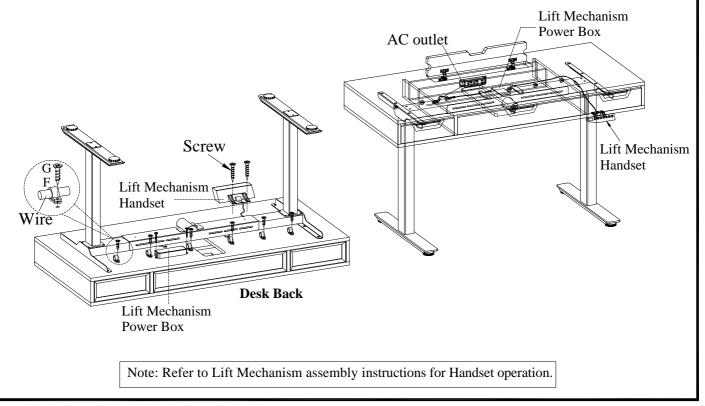
STEP 6: Follow Step 5 from the IUAB-301-1 assembly instructins.

<u>STEP 7:</u> Clip the wire into the plastic wire clip, Attach the plastic wire clips(E) to the right position with screws(F). STEP 8: Turn the assembled desk to the upright position.

STEP 9: Connect the appropriate wires leading from the motor and Handset to the Lift Mechanism Power Box.

STEP 10: Plug in the Power Box to an AC outlet.

STEP 11: If disassembly is required, lower the Lift Mechanism to the lowest point.



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