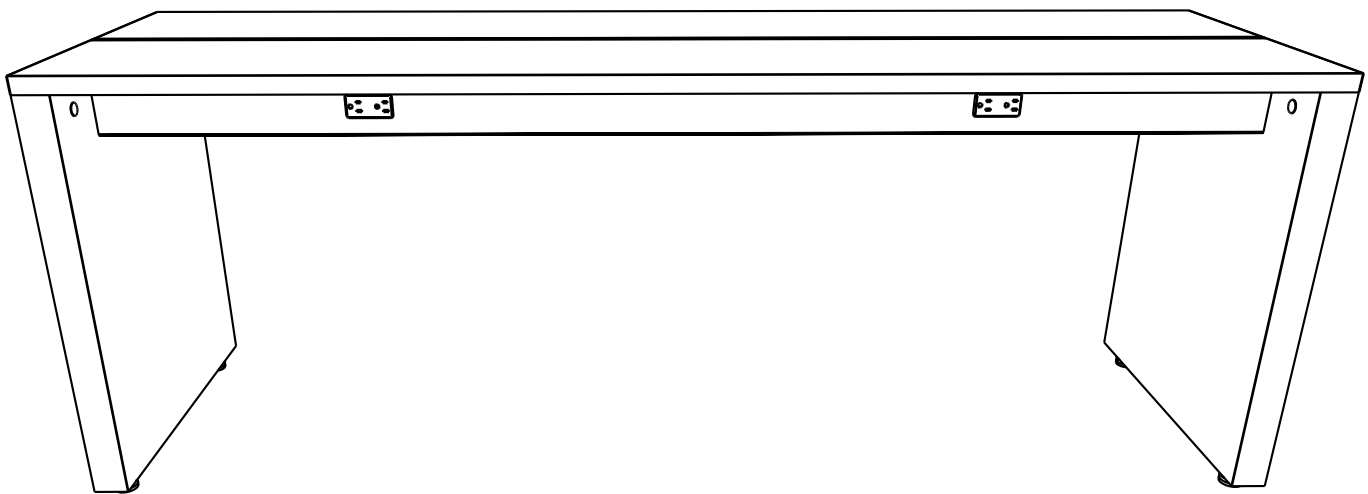


WORKSHELF™

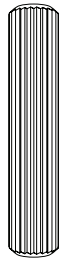
POWERSHELF

INSTRUCTIONS



three h

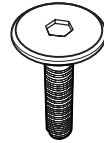
INCLUDED HARDWARE



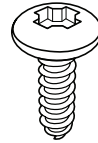
Wood Dowel



Threaded Connector
Pin



M6x20 Bolt



No.8 Screw



Titus Connector

TOOLS REQUIRED



Electric Drill



7/16" Wrench



Level



No.2 Phillips
Screw Driver



5/32" Allen Wrench
(Provided)

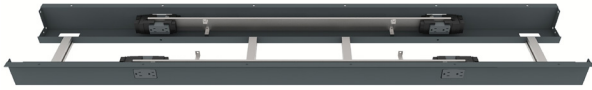
Hardware & tools required may vary depending on the Powershelf™ specifics.
The following instructions do not specify the amount of hardware included due to the
amount of sizes available.

DISCLAIMERS!

- Product that is damaged by the end user due to misuse, accident, abuse, negligence or shipping is not covered under Three H warranty.
- Use tools and hardware mentioned above to avoid any product faults.
- It is best to assemble our furniture with 2 or more persons.
- If you believe you are missing pieces, please contact replacements@three-h.com

STEP ONE

Begin with the pre-assembled powerbeam on the floor.
The lip with holes should be facing upwards.



STEP TWO

Position a leg upright and raise one side of the powerbeam.
Line up the holes on the leg to the holes on the powerbeam.



STEP THREE

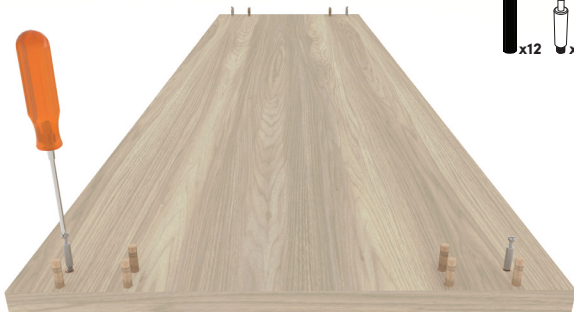
Using the provided Allen Wrench, insert 8 M6x20 bolts into their designated holes.

Tighten securely. Repeat for the second leg.



STEP FOUR

With the top face down on the floor, insert 3 dowels per corner and 1 threaded connector pin in the holes. Use a screwdriver on the Threaded Connector Pins.



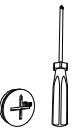
STEP FIVE

Guide the table top down aligning the dowels and pins into the holes on the legs. Be cautious of dropping it and damaging the laminate.



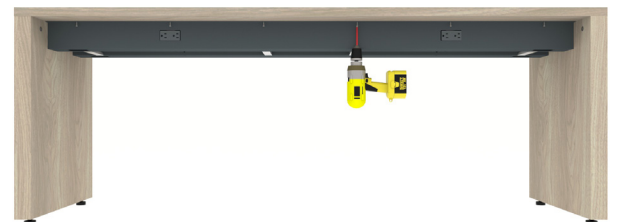
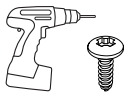
STEP SIX

Tighten the Titus Connectors to lock the connector pin down.
Repeat on all Titus Connectors (x4).



STEP SEVEN

Every hole underneath the shelf requires a No.8 Screw. It is best to use a power drill since there are no pre-drilled holes.



Need Help?

customer.service@three-h.com | 1.800.767.5374

three h