

Sit-to-stand desk assembly manual

A quick (but important) note before we get started:

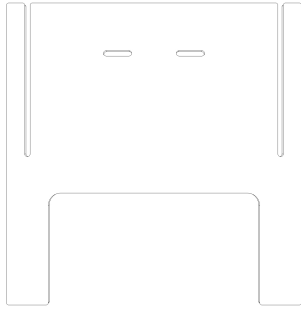
While all of our products are designed to slot in and out of each other with ease, this is sometimes not the case upon first assembly.

Wood is a natural, hygroscopic material. This is a fancy way of saying that wood absorbs moisture from the air in humid or damp conditions and releases moisture in arid or dry conditions. This moisture means wood can swell and expand or it can dry-out and contract. Timber can be sealed to prevent this from happening but sealing timber generally involves harmful chemicals and makes the timber difficult to recycle. This goes against our ethics as a company.

We make our joints very tight-fitting to ensure our products are stable when in use. These tight joints, combined with the swelling of timber caused when it absorbs moisture during transportation, can make the first assembly difficult. Some light tapping with a hammer may be required for the first assembly or two. With continued assembly/disassembly and using our products in an indoor setting, the joints will loosen and the timber will shrink as it dries out, making your workstation very easy to assemble or disassemble quickly with no tools necessary.

We just wanted you to be aware of that before we begin :)

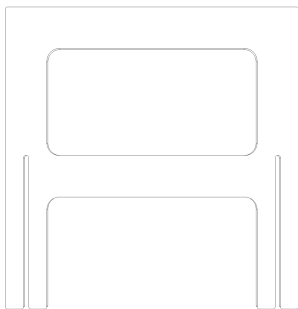
The Pieces



Short Leg 1

Quantity: X1

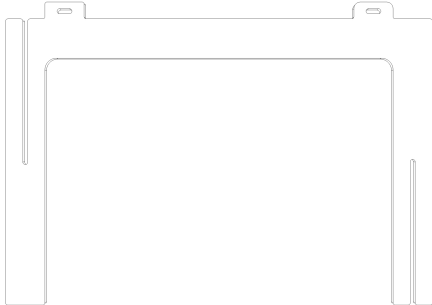
Note: This leg has a solid core for the standing position.



Short Leg 2

Quantity: X1

Note: This leg has a hollow section.



Long Legs

Quantity: X2

Note: These two long legs are identical.

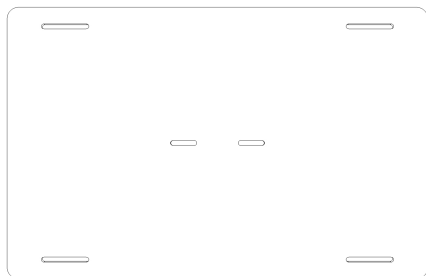


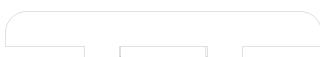
Table top

Quantity: X1



Locking pieces

Quantity: X4



Laptop tilt

Quantity: X1

Assembly

Step 1

Begin by standing the Short Leg 1 in an upright position (this is the leg with the solid panel). Keep the slots facing upwards.

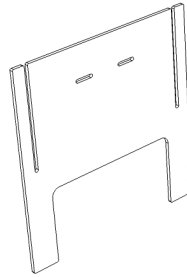


Fig 1

Step 2

Take one of the Long Legs. Align the slot at the bottom of the Long Leg with the slot at the top of the Short Leg. Push the Long Leg down until the tops of both pieces are flush (Fig 3).

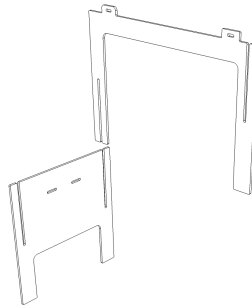


Fig 2

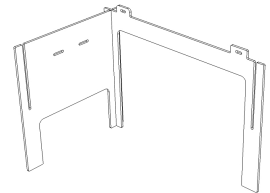


Fig 3

Repeat this with the other Long Leg. Once done you should have the three pieces connected as seen in Fig 5.

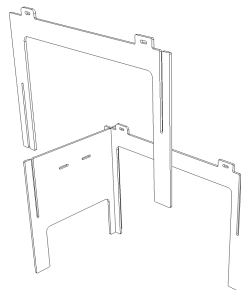


Fig 4

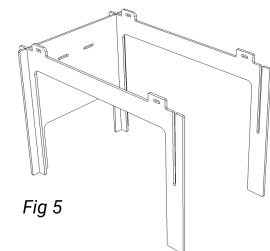


Fig 5

Step 3

Take the remaining Short Leg 2. Align the slots at the bottom of this leg with the slots at the tops of the two Long Legs (Fig 6).

Slot the Short Leg down into place so the tops of all four pieces are flush.

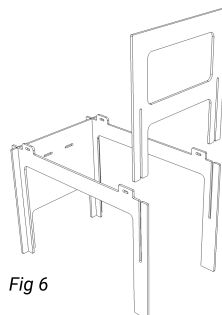


Fig 6

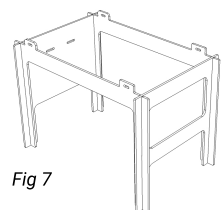


Fig 7

Step 4

Take the Table top and line the four corner slots above the protruding pieces of the Long Legs. Place these protruding pieces through the slots in the table-top and push firmly down until it rests flush on all 4 legs. The protruding pieces should now be all the way through the table-top.

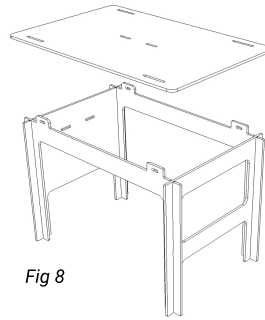


Fig 8

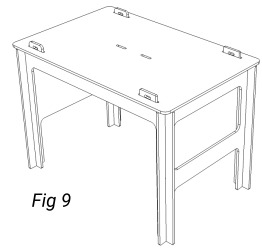


Fig 9

Step 5

Take the four Locking Pieces and slot them into the four protruding pieces that stick up through the table-top. These locking pieces make the desk rigid and as such they will be tight-fitting; some tapping may be necessary here on first assembly.

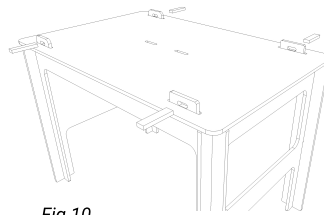


Fig 10

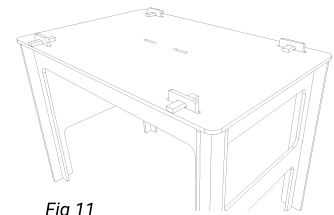


Fig 11

Step 6

For extra comfort while working you can add the Laptop Tilt by placing into the two central slots in the table.

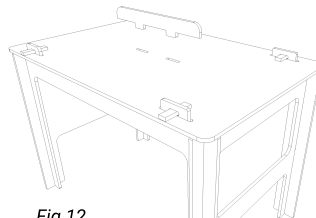


Fig 12

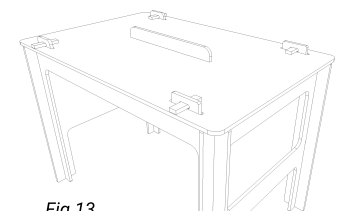


Fig 13

Step 7

To use your desk in the standing position simply clear it of any belongings and rotate it from one end so that the solid Side Leg is facing up. This gives you a standing height work space. Add the Laptop tilt bar for extra comfort. Please be very careful of your back when tilting the desk.

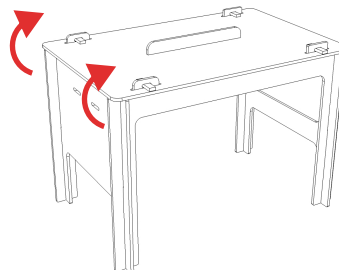


Fig 14

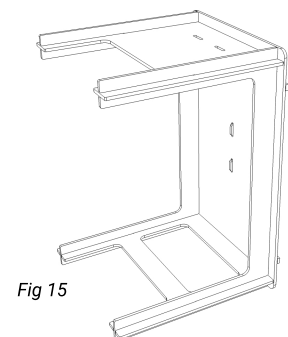


Fig 15

Do not stand on the desk and please be very careful when changing the position of the desk from sitting to standing. 100 Tree Furniture will not accept any responsibility for injuries caused by the improper use of our products. Happy working :)