

Leaf Lamp Series Leaf Lamp Link Tree w Table



SL401-EN-V1



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Modules – Leaf Lamp Link Tree w Table



Leaf Lamp Link Tree M

w Table

Medium sized metal construction with round table that can be connected to Seamless table. The table has a total diameter of 1000mm and the total diameter of the crown is 2300mm.



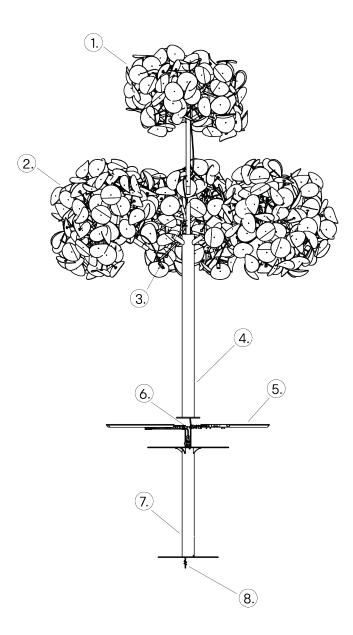
Leaf Lamp Link Tree L

w Table

Large sized metal construction with round table that can be connected to Seamless table. The table has a total diameter of 1000mm and the total diameter of the crown is 3000mm.



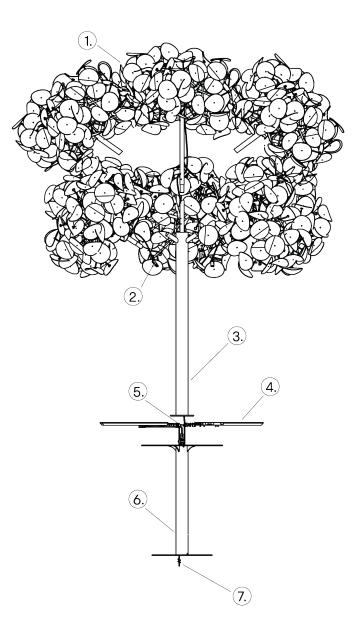




Numbers components

- 1. Leaf Lamp Metal Tree Cluster L 850 + 75
- 2. Leaf Lamp Metal Tree Cluster L 500 + 75
- 3. Leaf Lamp Link Tree Top Branch
- 4. Leaf Lamp Link Tree M Upper Trunk
- 5. Seamless Table Wood Top Endpiece w Hole
- 6. Connecting Armature CC 150
- 7. Leaf Lamp Link Tree Lower Trunk
- 8. Cable Kit for Leaf Lamp Link Tree M w Table





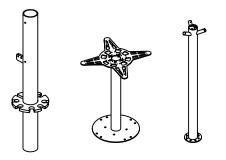
Numbers components

- 1. Leaf Lamp Metal Tree Cluster L 850 + 75
- 2. Leaf Lamp Link Tree Top Branch
- 3. Leaf Lamp Link Tree L Upper Trunk
- 4. Seamless Table Wood Top Endpiece w Hole
- 5. Connecting Armature CC 150
- 6. Leaf Lamp Link Tree Lower Trunk
- 7. Cable Kit for Leaf Lamp Link Tree L w Table

Recycling – Parts

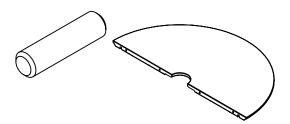
Leaf Lamp Link Tree w Table





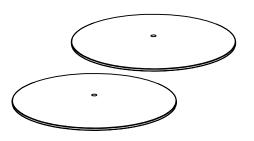
Steel parts

All metal parts such as the trunk, foot and top branch should be recycled as steel.



Wood parts

Wooden parts such as table tops and dowels should be separated and recycled as wood.



Textile parts

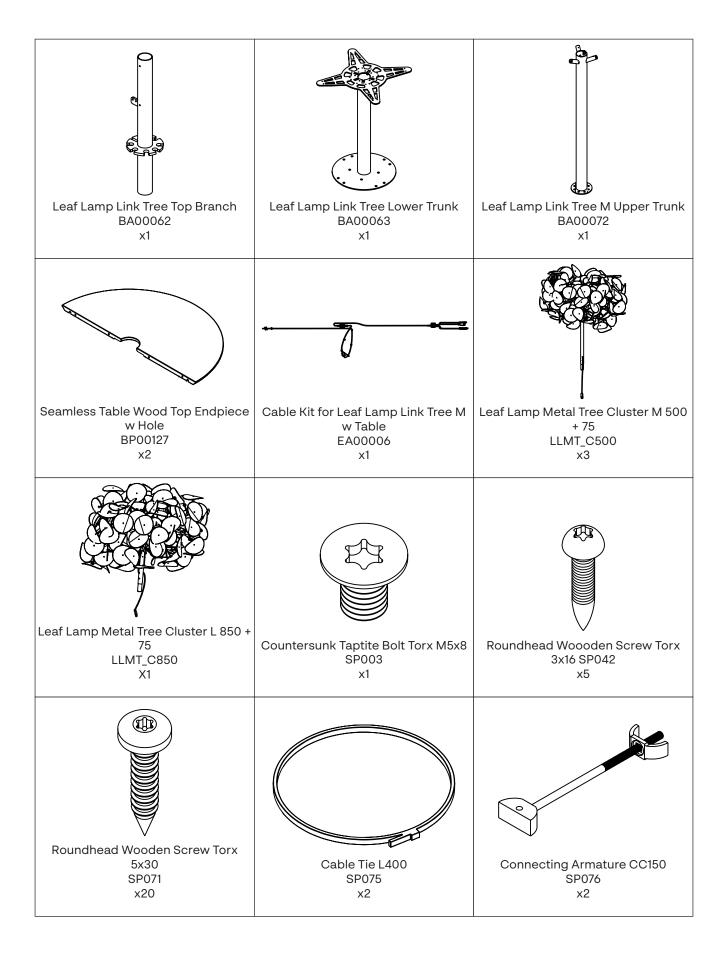
All felt leaves should be removed and recycled as textile waste.

Electrical components

All electrical components such as cables, chargers and sockets should be separated and recycled as electronic waste.

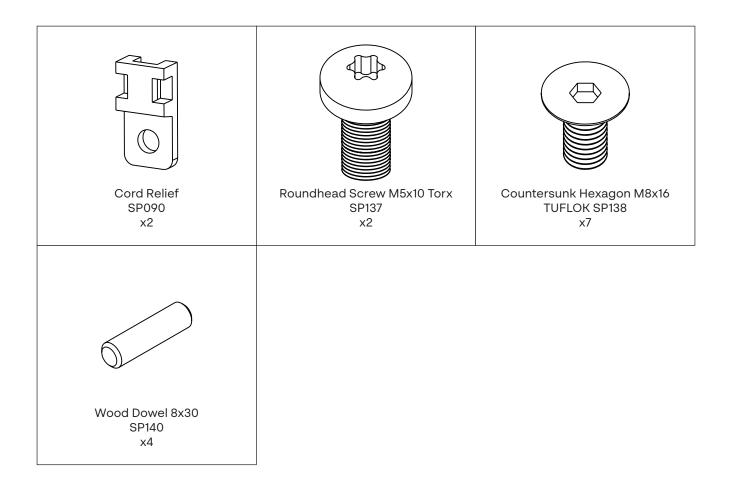
Parts - Leaf Lamp Link Tree M w Table





Parts – Leaf Lamp Link Tree M w Table

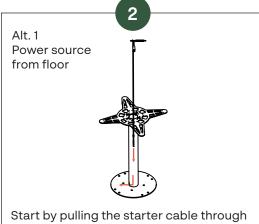




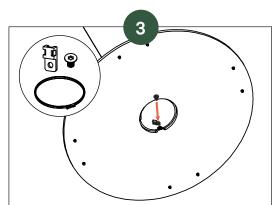


Leaf Lamp Link Tree M w Table

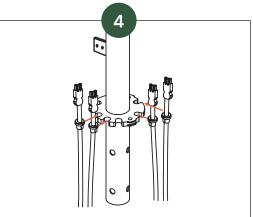
NOTE: If your product is connected to a Baseplate Extension, start with reading separate manual for the Baseplate Extension.



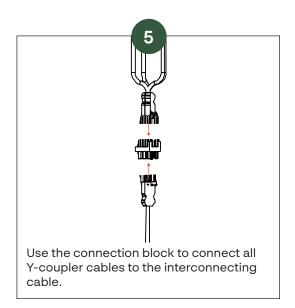
the lower trunk and through the side exit in the bottom. Make sure the grommet on the cable is secured in the trunk exit.

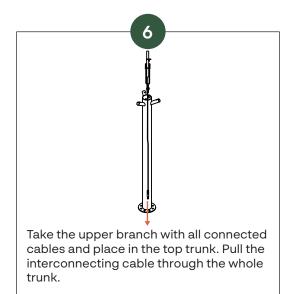


Attach the cord relief and the cable tie in the bottom of the lower trunk using the countersunk taptite bolt. NOTE: Attache the cord relief in the top if the power source is in the celing.



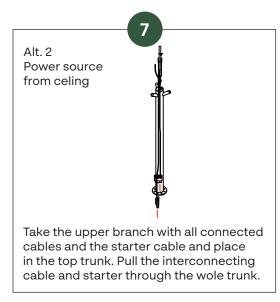
Place the two Y-coupler cables in the slots of the top branch. Make sure the grommets on the cables is secured in the slots.

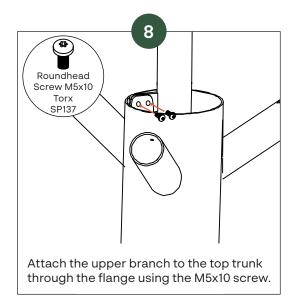


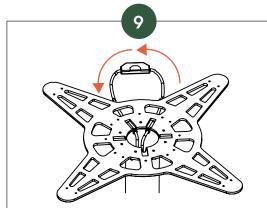




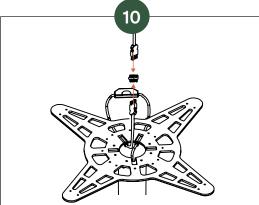
Leaf Lamp Link Tree M w Table



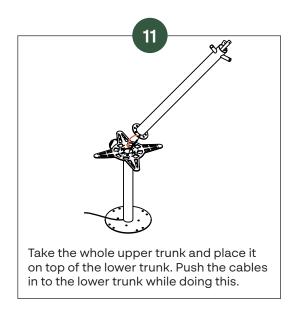


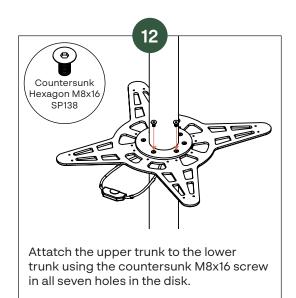


Make a loop of the starter cable and make sure that the thermal overload is on the outside of the trunk. Secure the cable with the grommets in the assigned slots of the trunk.



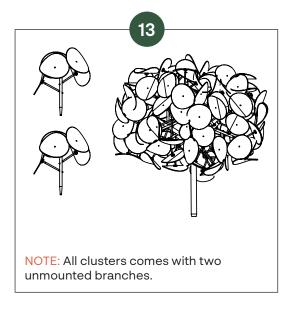
Use the connection block to connect the starter cable to the interconnection cable comming from the upper trunk. NOTE: If your product includes chargers, skip from here to page 22.

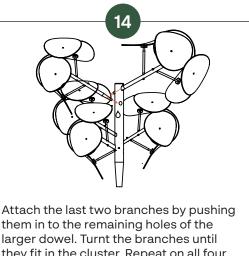




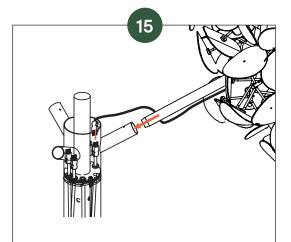


Leaf Lamp Link Tree M w Table

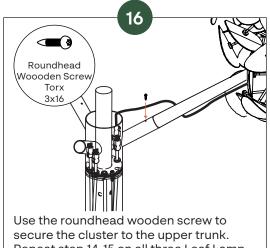




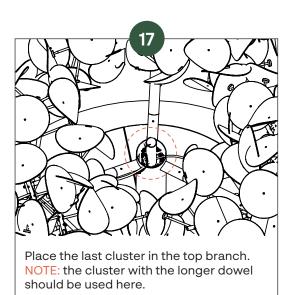
them in to the remaining holes of the larger dowel. Turnt the branches until they fit in the cluster. Repeat on all four large clusters for the tree.

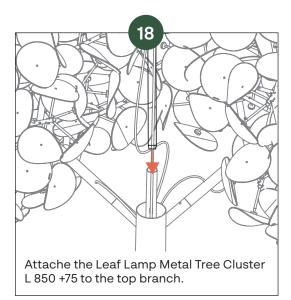


Connect the Leaf Lamp Metal Tree Cluster M 500+ 75 to the upper trunk.



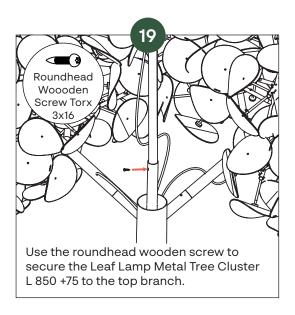
Repeat step 14-15 on all three Leaf Lamp Metal Tree Cluster M 500+ 75 clusters.

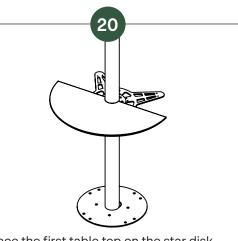




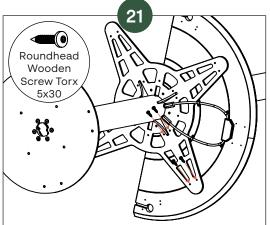


Leaf Lamp Link Tree M w Table

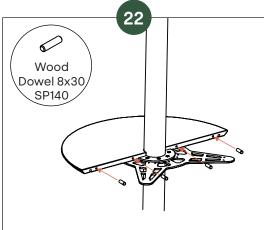




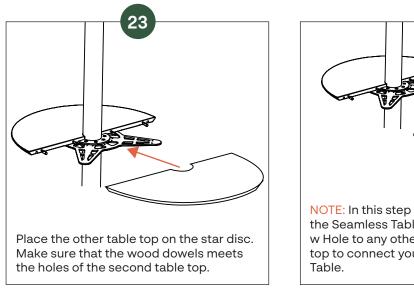
Place the first table top on the star disk and push it as close as posible to the trunk.

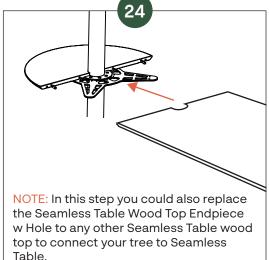


Attach the table top using the 5x30 wooden screw in the points of the star disk and in all holes of the inner circle.



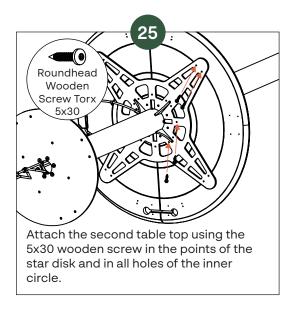
Place four wood dowels in the holes of the side of the table top. These will help align the tabletops together.

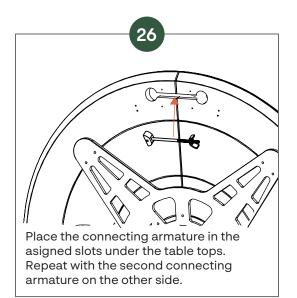


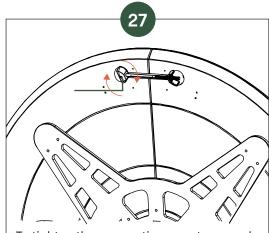




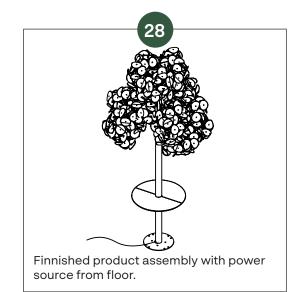
Leaf Lamp Link Tree M w Table

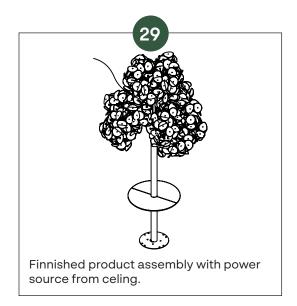






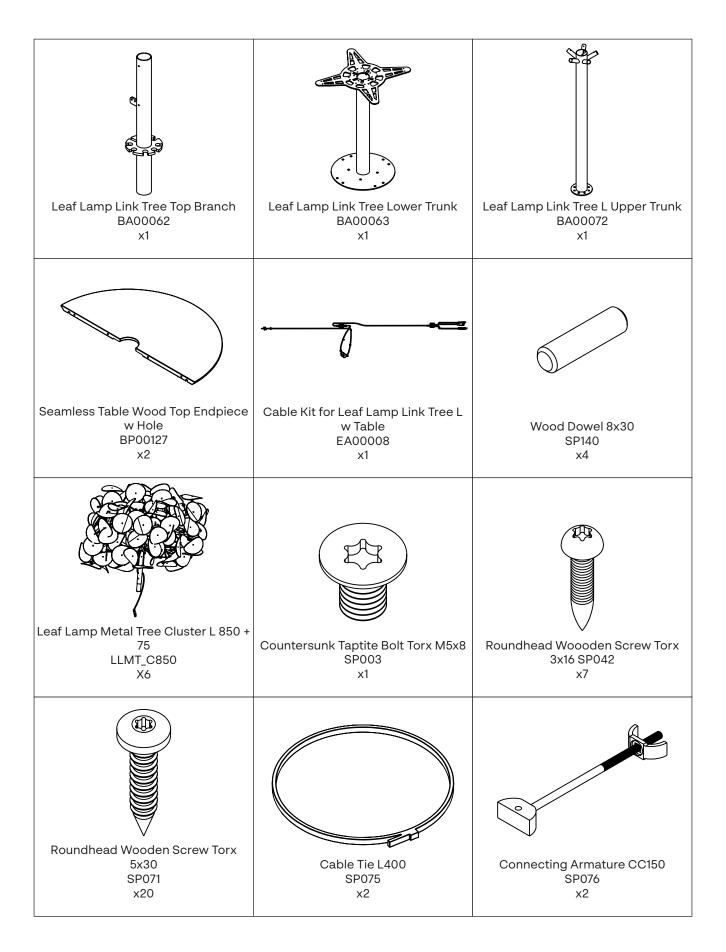
To tighten the connection armatures and close the gap between the table tops, use an allen key. NOTE: Allen key not included.



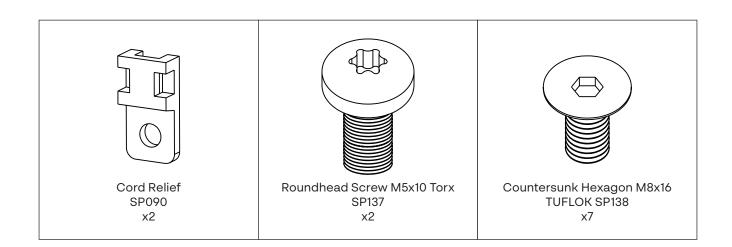


Parts - Leaf Lamp Link Tree L w Table





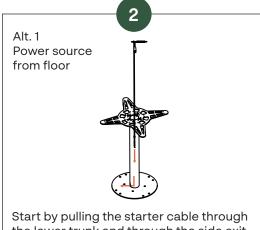
Parts – Leaf Lamp Link Tree L w Table



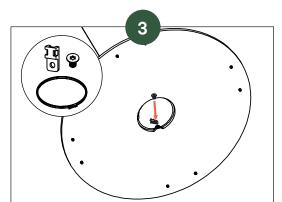


Leaf Lamp Link Tree L w Table

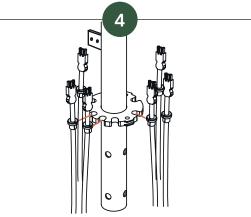
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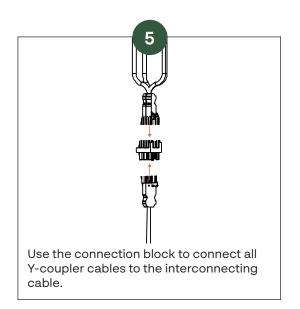
the lower trunk and through the side exit in the bottom. Make sure the grommet on the cable is secured in the trunk exit.

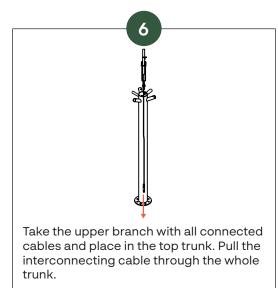


Attach the cord relief and the cable tie in the bottom of the lower trunk using the countersunk taptite bolt. NOTE: Attache the cord relief in the top if the power source is in the celing.



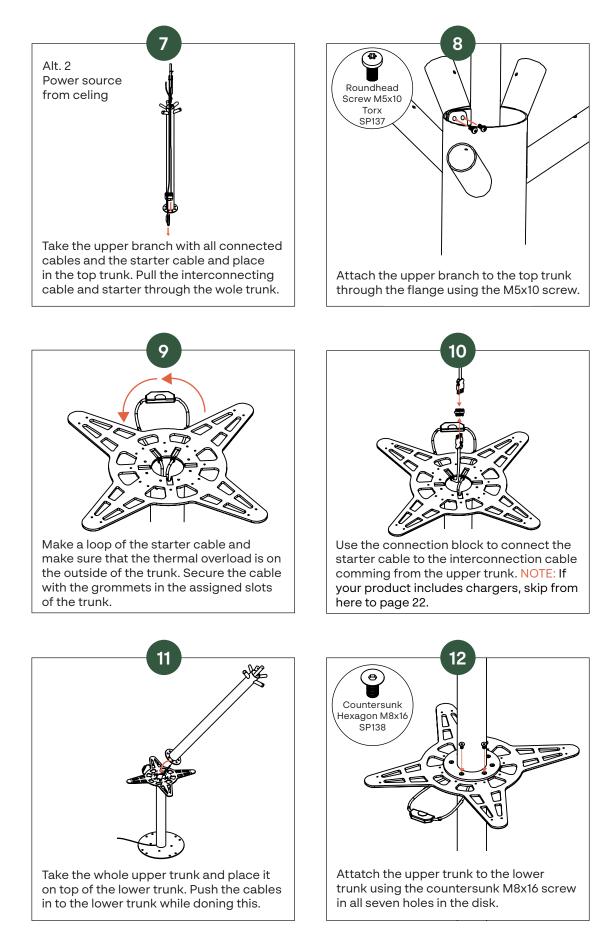
Place the three Y-coupler cables in the slots of the top branch. Make sure the grommets on the cables is secured in the slots.





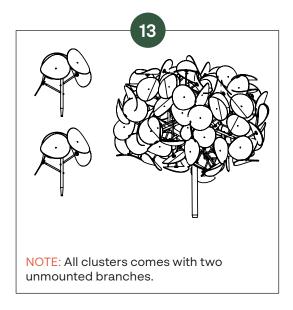


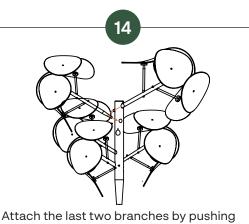
Leaf Lamp Link Tree L w Table



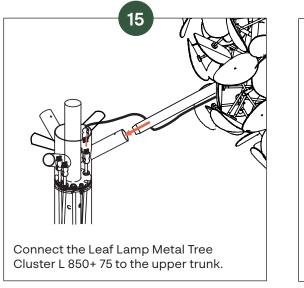


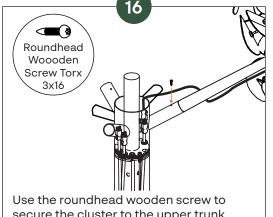
Leaf Lamp Link Tree L w Table



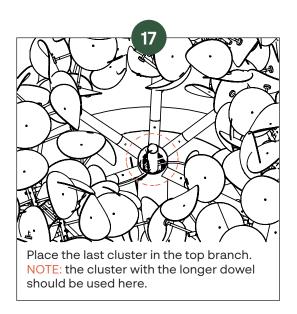


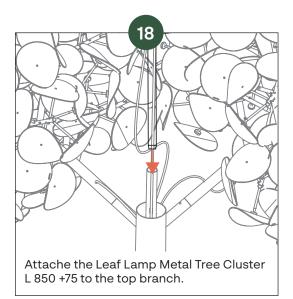
them in to the remaining holes of the larger dowel. Turntthe branches until they fit in the cluster. Repeat on all four large clusters for the tree.





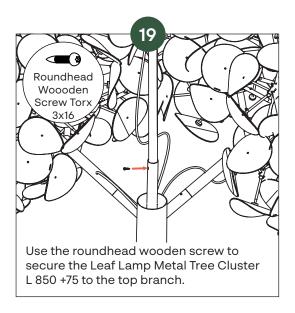
secure the cluster to the upper trunk. Repeat step 14-15 on all three Leaf Lamp Metal Tree Cluster L 850 + 75 clusters going in to the upper trunk.

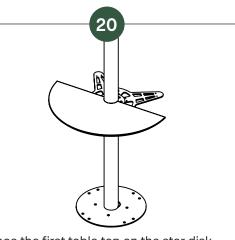




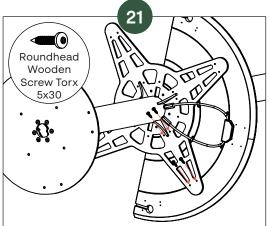


Leaf Lamp Link Tree L w Table

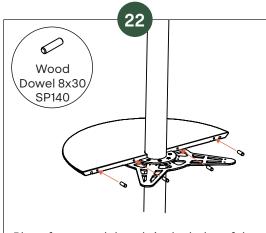




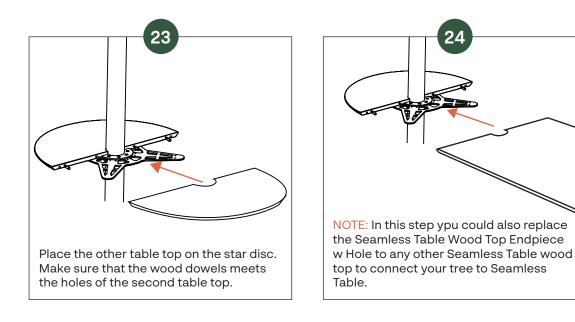
Place the first table top on the star disk and push it as close as possible to the trunk.



Attach the table top using the 5x30 wooden screw in the points of the star disk and in all holes of the inner circle.

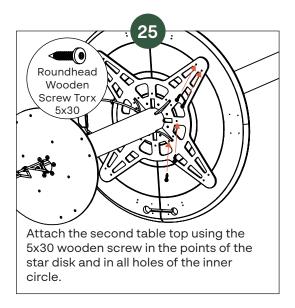


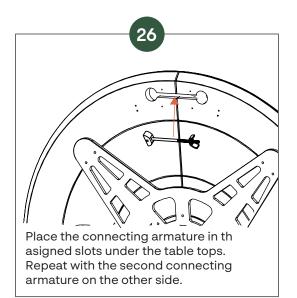
Place four wood dowels in the holes of the side of the table top. These will help align the table tops together.

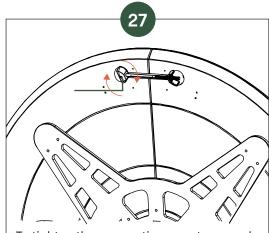




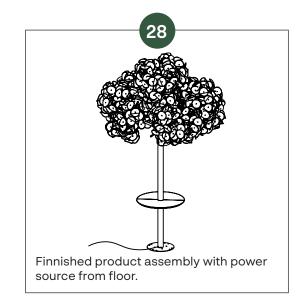
Leaf Lamp Link Tree L w Table

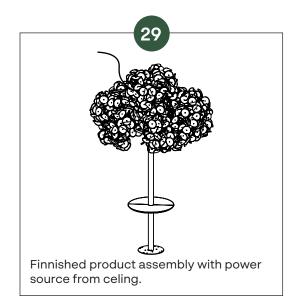






To tighten the connection armatures and close the gap between the tabletops, use an Allen key. NOTE: Allen key not included.





Parts – Chargers for Leaf Lamp Link Tree w Table

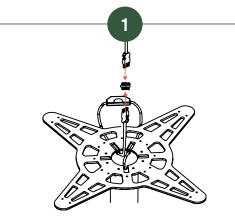


Leaf Lamp Link Tree M & L

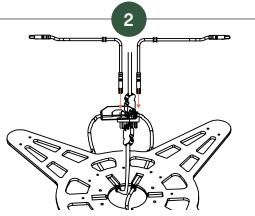
Interconnecting cable 500 mm EC083 x2	Phase Charger 120 mm EC082 x2	Bracket for Phase BP00093 x4
Roundhead wooden screw 5x25 SP002 x4	Cable Clip SP108 x4	Roundhead Wooden Screw Torx 5x16 SP116 x4

Assembly Instructions – Chargers for Leaf Lamp Link Tree w Table

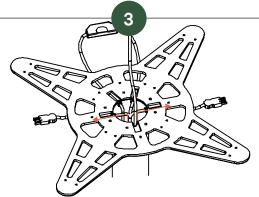




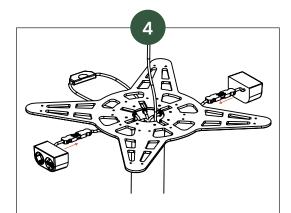
For assembly of chargers to Leaf Lamp Link Tree w Table, start the assembly when you are on step 10 in the assebly of your tree.



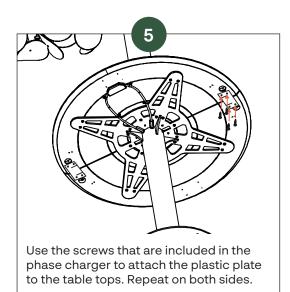
Connect the two interconnecting cables for chargers to the connector block where the starter cable and the other interconnecting cable is plugged in.

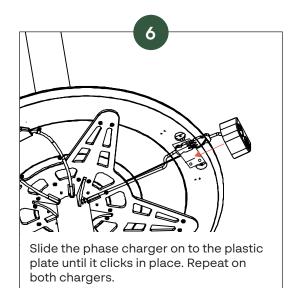


Thread the interconnection cables out to the sides of the trunk, making sure that the grommets are secured in the assigned slots. Push the connector block and the cabled down in the trunk.



Connect the phase chargers to the interconnecting cables. NOTE: the next following steps needs to be done after completing the assembly of your tree.





Assembly Instructions – Chargers for Leaf Lamp



Link Tree w Table

