

PLANT STAND

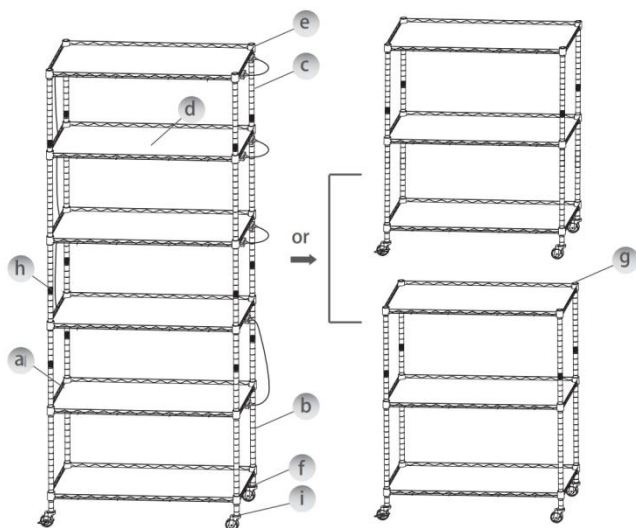
(WITH LED GROW LIGHT)

USER MANUAL

We continue to be committed to provide you tools with competitive price.

"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

PLANT STAND (WITH LED GROW LIGHT)



	Warning-To reduce the risk of injury, user must read instructions manual carefully. READ ALL INSTRUCTIONS BEFORE USE All the safety and operating instructions should be read, adhered to and followed before the unit is operated.
	This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
	This product is subject to the provision of European Directive 2012/19/EC. The symbol showing a wheeled bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices

SAFETY PRECAUTIONS

Thank you for purchasing our Electronic Odor Control Litter Box.

- Before using the product, we kindly ask you to carefully read and follow the instructions provided below. By installing or using the product, you acknowledge that you have carefully read and accepted the following safety instructions.
- Please make sure to keep this manual for future reference.

Important Notes:

- (1) These T8 LED grow light strips are not water proof, **do not** make the water soak on the light.
- (2) Indoor use only. **Do not** connect the power supply before installation. Please disconnect the power when it thunders.
- (3) If you have any problem during using our products, please feel free to

contact the seller. A member of our support team will be in touch within 24 hours to provide a resolution to the issue.

Safety Guidelines:

- Violation of the following instructions may lead to abnormal use of the product or unexpected losses. We strongly advise you to strictly adhere to the following guidelines.
- Install and use the product strictly in accordance with the provided instructions.

PRODUCT DESCRIPTION

T8LED grow light shelf set is a unique combination of grow lights and plant shelf, which provides enough space and light for indoor plants.

LED grow lights help your indoor plants grow faster and healthier.

District	North America	Europe/ Australia
Adapter Voltage	AC 110V~120V 60Hz	AC 220V~240V 50Hz
Light Power	24W (Full Spectrum)	
Total Power	192W (Full Spectrum)/ 8 Lights	
Shelf Levels	6 Levels (can be DIY)	
Material	metals	

PACKING LIST

a Wire Shelf  6-PCS	b Long Pole  8-PCS	c Short Pole  8-PCS	d PP Mat  6-PCS	e Plastic Clips  48-PCS
f Rubber Caster / Leveling Feet  2-SET	g Plastic Cap  12-PCS	h Connector  12-PCS	i Bottom Block  12-PCS	j Bottom Block  12-PCS

23.8 inches T8 warm white plant lights

×8

22.8 inches aluminum reflector

×16

5.9 inches extension
adapter cord ×2

14 inches adjustable
hanging chain ×16



78.7 inches power cord
with on/off switch ×2

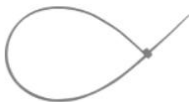


11.8 inches 3-prong
connecting cord ×4

23.6 inches 3-prong
connecting cord ×4



118 inches tearable velcro
(storage belt) ×1 roll



10 inches cable
ties ×16

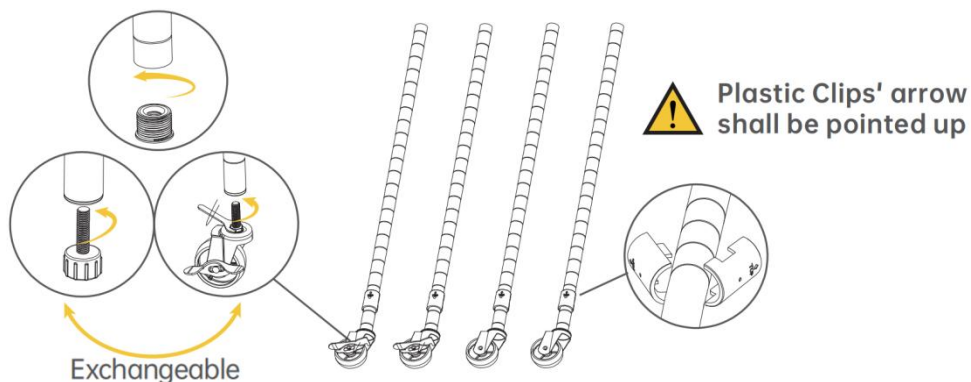


Installation accessories of
T8 grow light ×8

PLANT SHELF INSTALLATION GUIDE

Option A assembly steps

STEP1: Screw the Bottom block **(i)** into the bottom of four Long poles **(b)** and screw the Rubber Caster/Leveling feet **(f)** into the bottom block and then snap the plastic clips **(e)** into the grooves of four poles at your desired positions. Make sure the arrow on the plastic clips **(e)** are pointed up.



Fix a set of pipe clips on the proper position and make sure of its fastness.





Note:

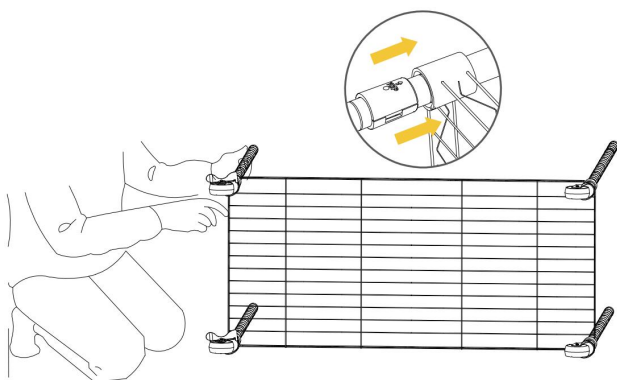
- ① The inner of the plastic clip has a raised structure, which fits with the grooves on the strut rod;
- ② A [click] will be heard when it is correctly snapped together and assembled.
- ③ The structure serves to connect and support each layer of the shelves.



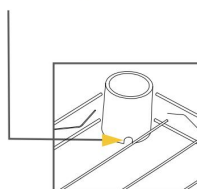
Note:

- ① The plastic clip have a tapered outer circle with an angle (the top diameter is smaller than the low end) and are engraved with directional indications, so that they cannot be assembled if snapped together in the opposite direction.
- ② The metal support bar has a double groove structure, which can be used as a positioning reference, when assembled, the four plastic clip will be fixed at the double groove structure as the reference to count up N level, to ensure that the four plastic parts are at a uniform height.

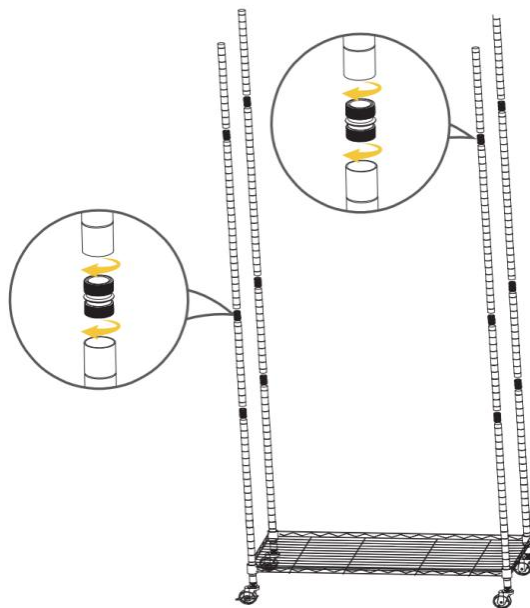
STEP2: Please make sure that you have the Wire Shelf **(a)** the correct way up, hold the wire shelf on its side and slide the top of four poles through the bottom of the wire shelf at its corners until there is a snug fit, and then set the wire shelf upright. **Note: Keep the gap in collar face down.**



Keep the gap in collar face down



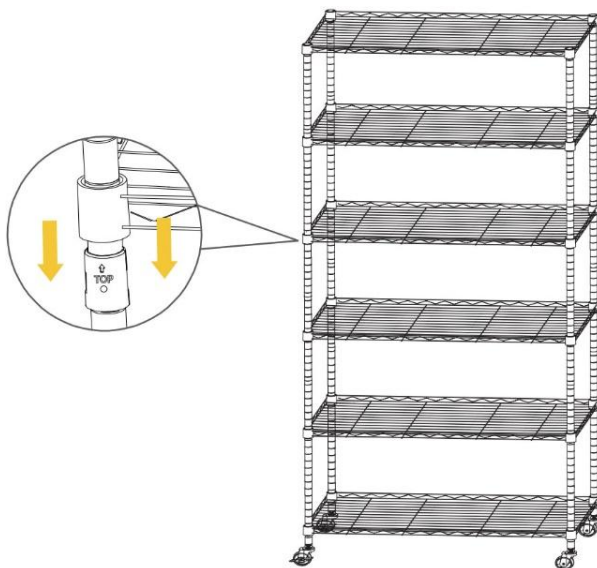
STEP3: Screw the other 8-pcs short poles **(c)** into the 8-pcs long poles **(b)** by connectors **(h)**, The sequence of low to top is long pole-short pole-long pole-short pole.



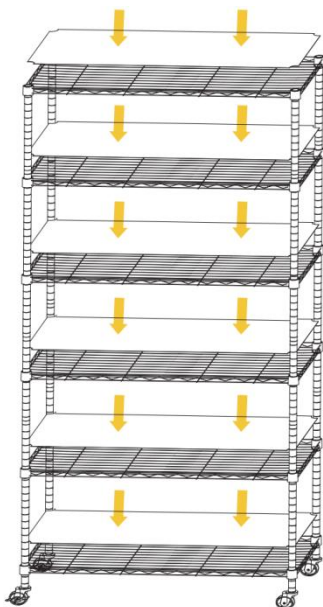
If you can't remove the connector which on the pole, you can hold the pole which the connector at down vertically to knock on the floor.



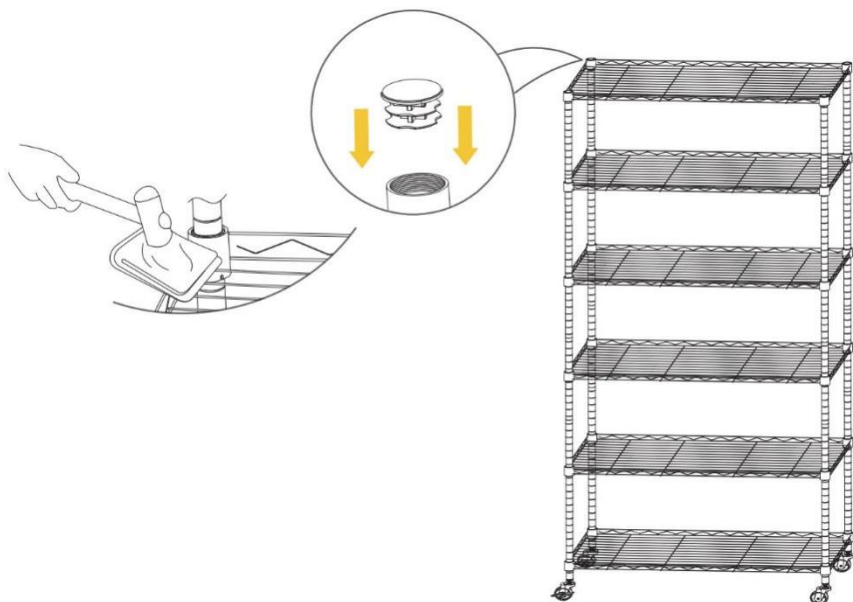
STEP4: Refer to step1 and step2 to assemble other 5-pcs wire shelf.



STEP5: Put PP mat **(d)** on the shelf as the picture show.

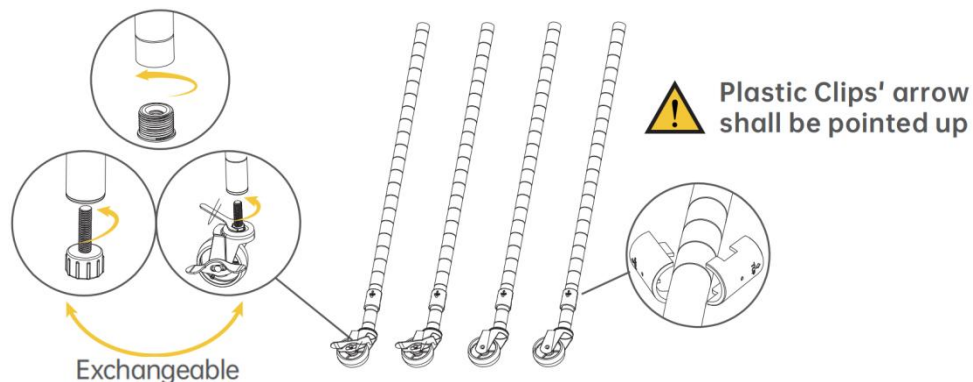


STEP6: Pushing firmly down on every wire shelf at its corners by rubber mallet to ensure all the shelves in a place over the plastic clips. And put the plastic cap **(g)** on the top of the poles.



Option B assembly steps

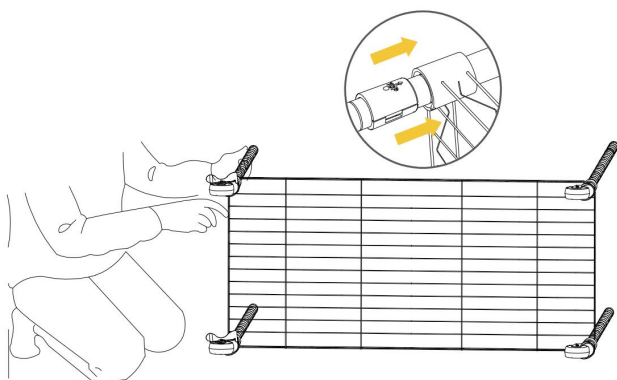
STEP1: Screw the Bottom block **(i)** into the bottom of four Long poles **(b)** and screw the Rubber Caster/Leveling feet **(f)** into the bottom block and then snap the plastic clips **(e)** into the grooves of four poles at your desired positions. Make sure the arrow on the plastic clips **(e)** are pointed up.



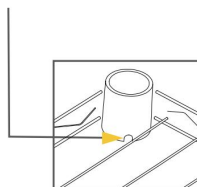
Fix a set of pipe clips on the proper position and make sure of its fastness.



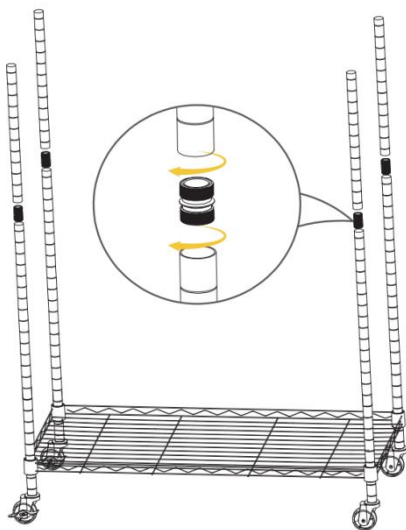
STEP2: Please make sure that you have the Wire Shelf **(a)** the correct way up, hold the wire shelf on its side and slide the top of four poles through the bottom of the wire shelf at its corners until there is a snug fit, and then set the wire shelf upright. **Note: Keep the gap in collar face down.**



Keep the gap in collar face down



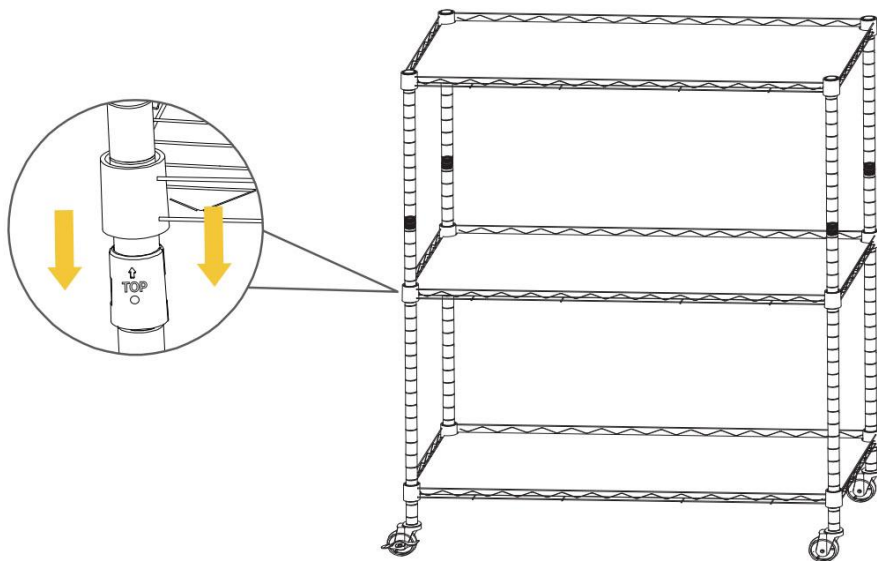
STEP3: Screw the 4-pcs short poles (c) into the long poles (b) by connectors (h).



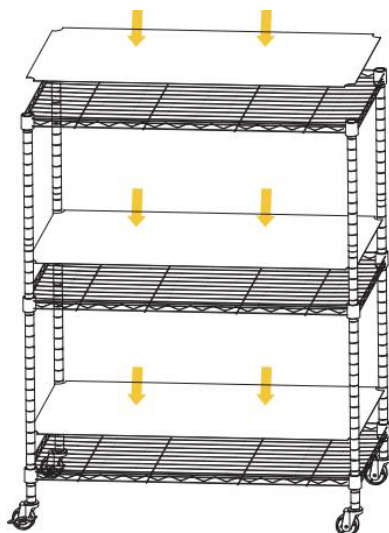
If you can't remove the connector which on the pole, you can hold the pole which the connector at down vertically to knock on the floor.



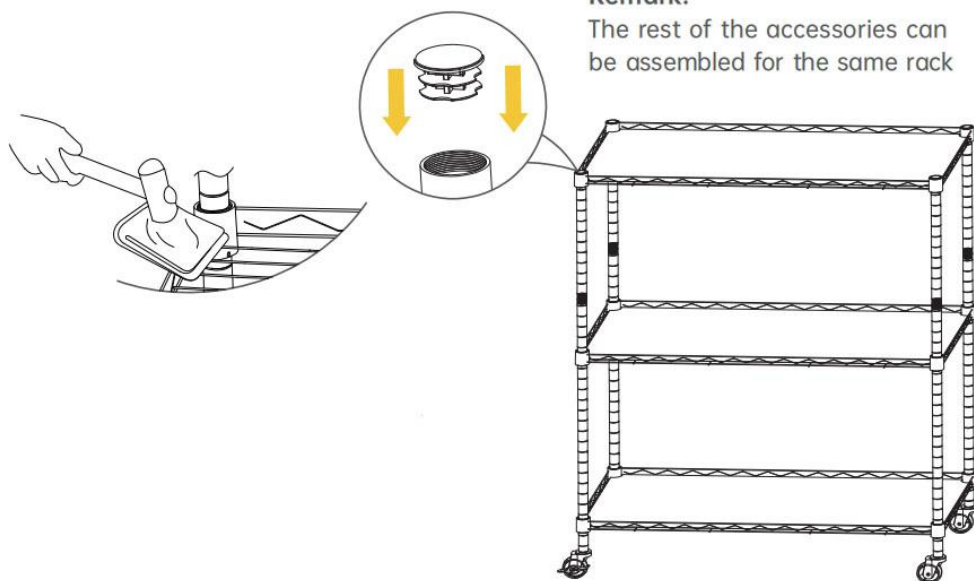
STEP4: Refer to step1 and step2 to assemble other 2-pcs wire shelves.



STEP5: Put PP mat (d) on the shelf as the picture show.

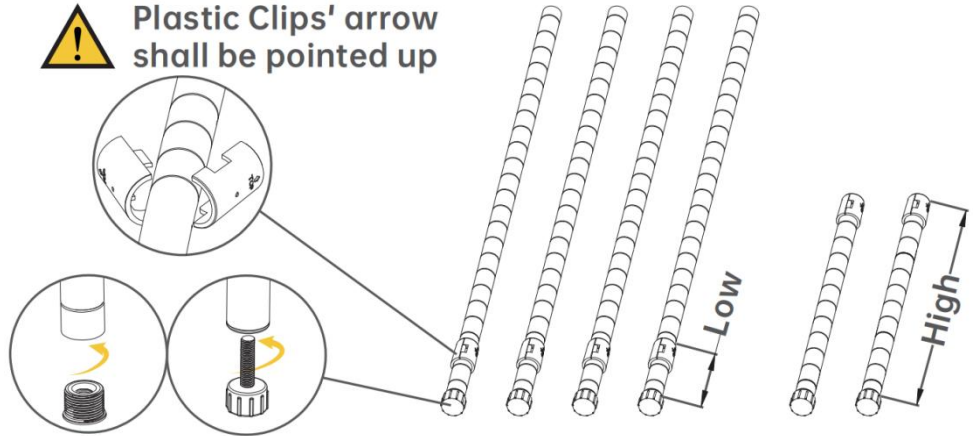


STEP6: Pushing firmly down on every wire shelf at its corners by rubber mallet to ensure all the shelves in a place over the plastic clips. And put the plastic cap (g) on the top of the poles.



Option C assembly steps

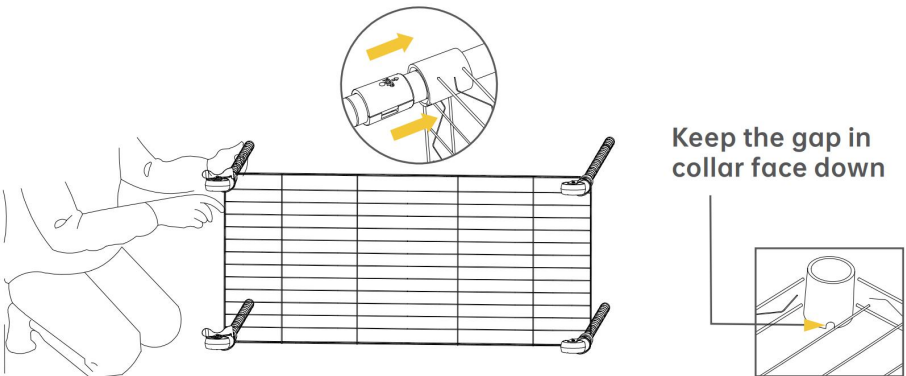
STEP1: Screw the Bottom block (i) into the bottom of four Long poles (b) and screw the Rubber Caster/Leveling feet (f) into the bottom block and then snap the plastic clips (e) into the grooves of four poles at your desired positions. Make sure the arrow on the plastic clips (e) are pointed up.



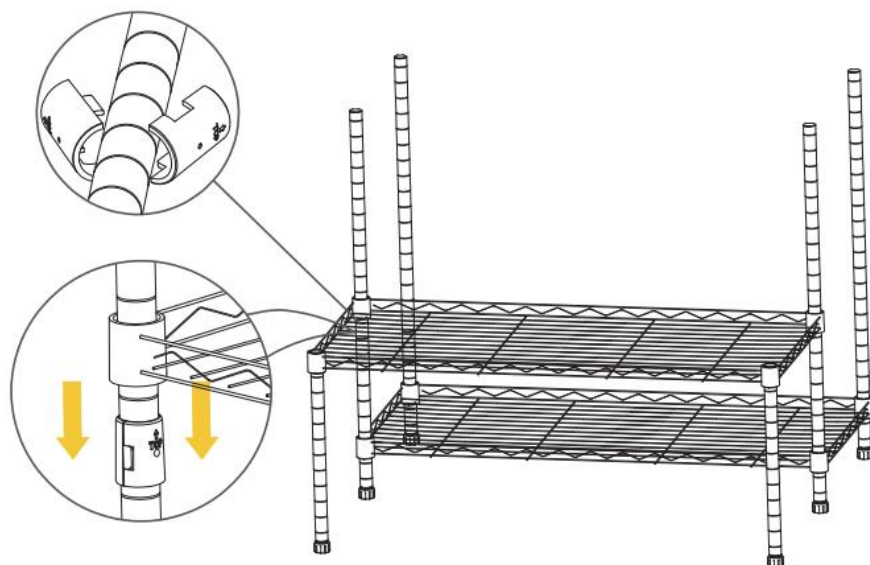
Fix a set of pipe clips on the proper position and make sure of its fastness.



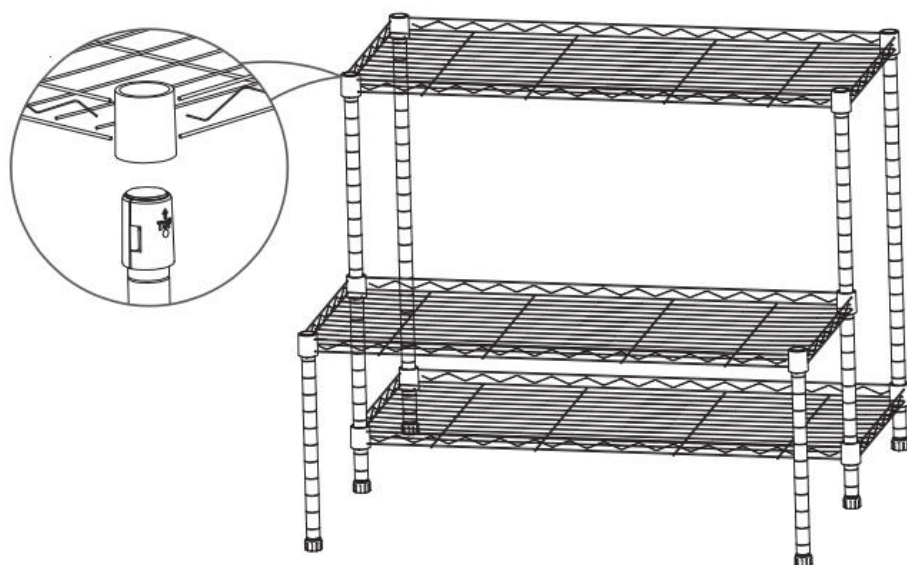
STEP2: Please make sure that you have the Wire Shelf (a) the correct way up, hold the wire shelf on its side and slide the top of four poles through the bottom of the wire shelf at its corners until there is a snug fit, and then set the wire shelf upright. **Note: Keep the gap in collar face down.**



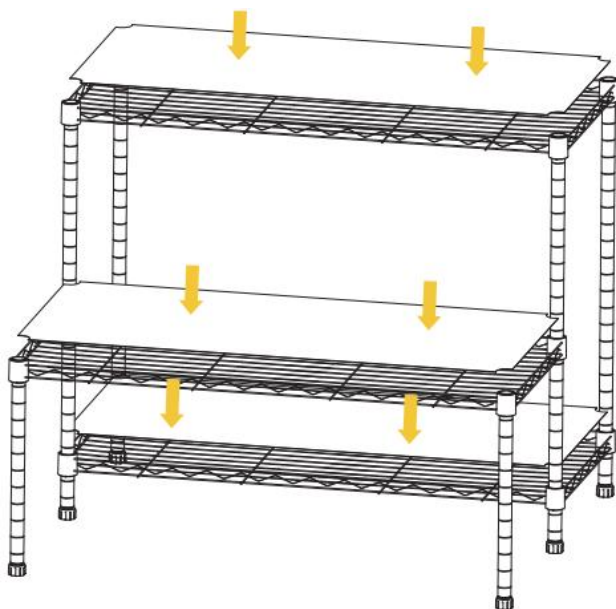
STEP3: Snap the plastic on the long poles in the same height as the top of short poles. Then refer the step2 to slide the wire shelf on.



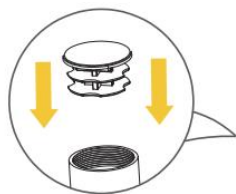
STEP4: Refer step1 and step2 to assemble the shelf on the top of the long poles.



STEP5: Put PP mat **(d)** on the shelf as the picture show.

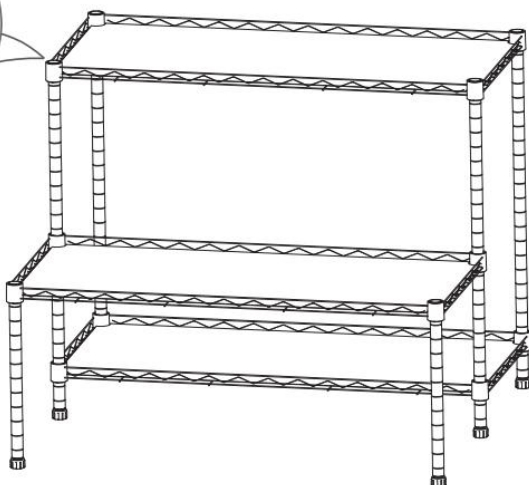


STEP6: Pushing firmly down on every wire shelf at its corners by rubber mallet to ensure all the shelves in a place over the plastic clips. And put the plastic cap **(g)** on the top of the poles.



Remark:

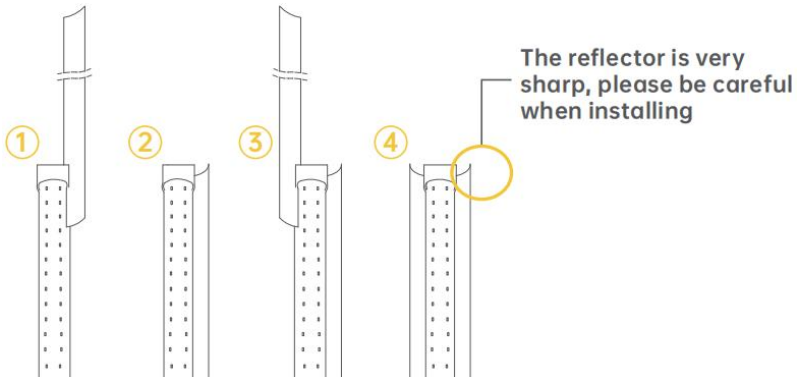
The rest of the accessories can be assembled for the same rack



LED GROW LIGHT INSTALLATION GUIDE

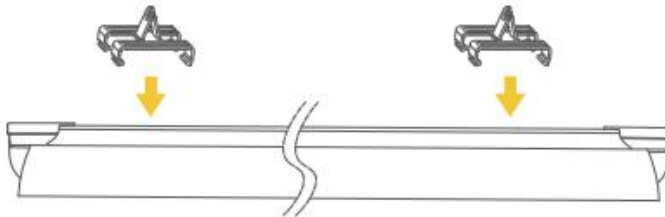
STEP1: Install reflector:

1. Insert the aluminum reflectors along the card slots on both sides of the grow light as shown.



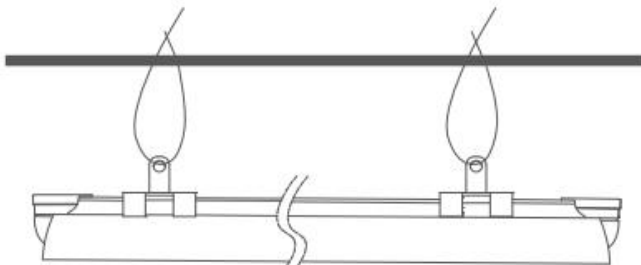
STEP2: Installation of the grow lights:

(1) Installation with reflectors: Insert the aluminum reflectors along the card slots on both sides of the grow light.

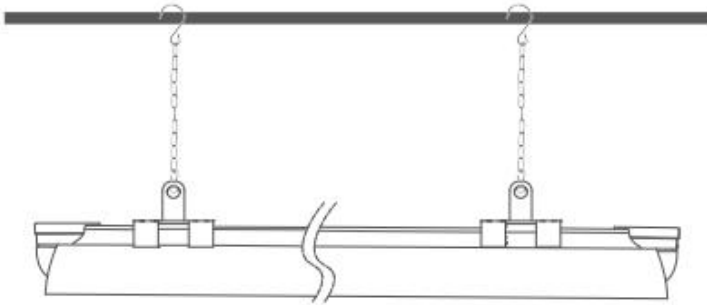


(2) Two options of hanging grow light as shown:

Option 1: Can be hanged with cable ties.

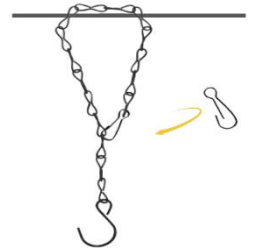


Option 2. Can be fixed with adjustable hanging chain.



(3) Adjust the height of grow lights:

- a. Remove the snap hook from one end of the chain.
- b. Attach the snap hooks to the chain loops to adjust the height you need.



STEP3: Application of connecting cord and DIY assembly method.

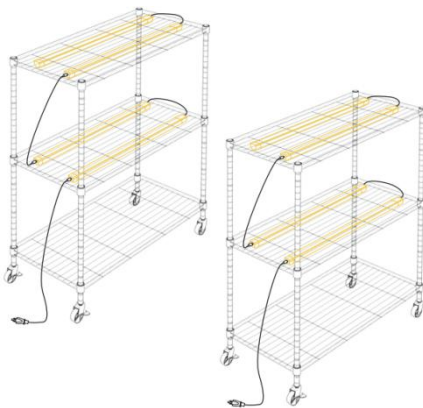
(1) Four 23.6inches connecting cords and three 11.8inches connecting cords can connect 8 lamps in series.



Tip: If you need a longer distance, you can use a 5.9inches extension adapter to connect the two connecting cords

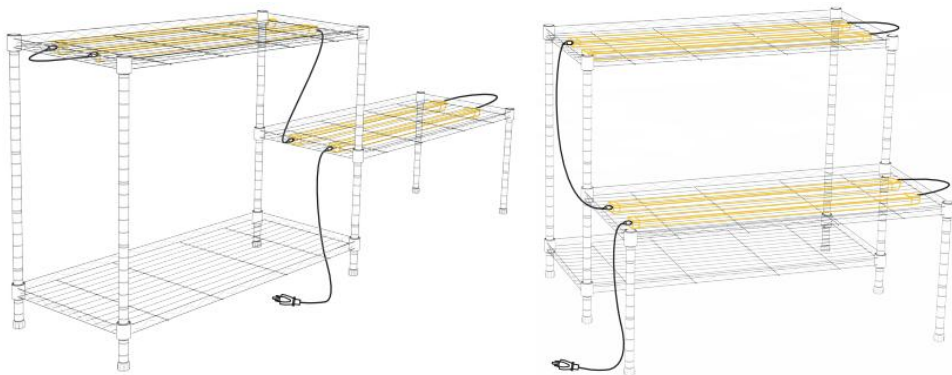


(2) Two 23.6inches connecting cords and four 11.8inches connecting cords can connect 8 lamps in series.



Max number of lamps that can be connected in series: 8 lamps.

(3) One 23.6inches connecting cords and two 11.8inches connecting cords can connect 4 lamps in series.



STEP4: The use of storage belt
Storage of lengthy connecting cords.
Storage of overlong power cords.



QUICK TIPS

(1) The height of each shelf can be adjusted according to different needs,

and you can set two or three layers to fit different configurations.

(2) If the reflector keeps sliding when the light working, you can use the tape or glue to keep the reflector stil. You can alsoinstall reflectors on both sides only.

FCC INFORMATION

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment!

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1) This product may cause harmful interference.
- 2) This product must accept any interference received, including interference that may cause undesired operation.

WARNING: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This unit generates, uses, and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.

- Consult the dealer or an experienced radio/TV technician for help.