



# The Beam.

Mobile Stand Assembly Guide.

Questions On Assembly?

Text Us Now: (412) 423-6090

Email: [Support@Recover.Red](mailto:Support@Recover.Red)

 **RECOVERED**





## Warning




**This device may cause personal injury if not adjusted or used as required by this manual. Both the operators and the technicians who use this device must be familiar with the safety requirements. The patient should also have knowledge of the basic principles. The patient should wear the protective glasses and know the precautions.**


## Beam Device Introduction

The Beam LED Red Light Therapy device is a LED light therapy device, which is suitable for skin and inflammation treatments and more. The Max is manufactured in our FDA registered facility. The Beam has passed all ETL / UL Certifications for Electrical Safety Assurance. Please read these instructions carefully, and the related operators should have professional training for light therapy devices. Our LED devices are official FDA Class II medical devices. Our products are low-risk, general wellness / fitness products in accordance with the "General Wellness: Policy on Low Risk Devices" draft released January 20, 2015.

## General Safety Rules

 Read all instructions. Failure to follow all instructions may result in skin irritation, burns, eye damage, and/or serious injury. The term "device" in the warnings listed refers to your-operated Beam Red Light Therapy Device. **SAVE ALL WARNINGS AND INSTRUCTIONS FOR FUTURE REFERENCE**

 **The safety of the patient lies on the operators, technicians and the facility this device is used at. The patient should also have knowledge of the basic principles. The patient should wear the protective glasses and know the precautions.**

 **Do not operate device closer than 6", carefully monitor skin temperature. Maximum Permissible Exposure (M.P.E.) can be considered as dangerous if the operator is too close to the light source.**


 **Do not stare into the Light. Staring into this device may cause burns to the eye. Some temporary color distortion can occur if eye protection is not worn.**


 **Remove reflectors such as jewelry, watches, beauty devices or mirrors.**


 **Clean the skin with soap and water, treatment should begin only when the skin is dry after cleansing.**

 **Avoid any flammable items close to the device.**

 **The Remote contains a battery. Follow all battery safety precautions. Keep batteries out of reach of children.**

 **Do not subject the device to extreme temperatures or variations in temperature. Protect the device against moisture and direct sunlight. Device is to be used in a climate controlled environment.**

 **Avoid Impacts or dropping of the device. Be sure when setting the device up it is not at risk to tip over. Be sure to Setup device on flat, level floor.**

 **Device cords are only designed for device use. Do not use power cords with any other device.**

**Note:** *There are no user serviceable parts inside. Disassembling the device will void all warranties on the product. Do not modify the device in any way. Modifying the device may result in hazardous condition.*

## Disclaimer

**By using this device you are agreeing to our terms of service.**

A) WE ARE NOT A MEDICAL SERVICE PROVIDER, AND WE DO NOT PROVIDE ANY MEDICAL TREATMENT. We merely sell Red Light therapy devices through our website that are adjustable to any prescribed treatment level. If you require medical attention or professional advice, we would suggest you to seek such medical aid, or contact the relevant professional for the same. You must consult your physician before purchasing or using any of our products.

B) Our products are not intended to, nor do we make any claim or warranty that any of our products will diagnose, cure, or prevent any specific medical condition or disease, or will work to your expectation, or provide you any particular results. Neither any of our products, nor anything mentioned on our website shall be deemed as a substitute for professional medical advice

Limitation of Liability: To the maximum extent permitted by law, in no event shall our Company (or our directors, partners, licensors or affiliates) be liable to you or any third party for any damage, costs of procurement of substitute products, cost of medical opinions or tests or treatments or expenditures, adverse effects, illness, loss of health, medical issue, or any indirect, consequential, exemplary, incidental, special or punitive damages arising from or relating to the purchase or use of any of our products, even if our Company has been advised of the possibility of such damages. We strongly advise you to consult a registered medical practitioner before using our products. Access to, and use of, the products is at your own discretion and risk, and you will be solely responsible for any damage or loss, whatsoever.

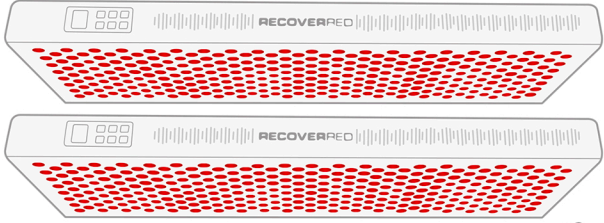
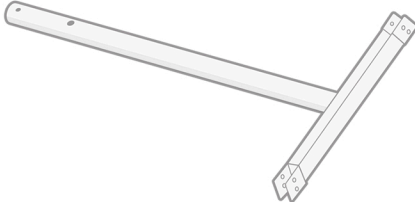



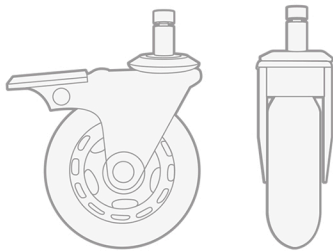
*You can read more at <https://recovered.com/policies/terms-of-service>*

## Regular Maintenance

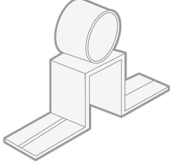
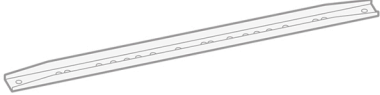

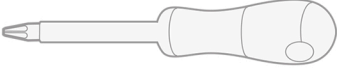





To ensure your device is working as best as possible we recommend inspecting the device every month.

- Check to make sure Fans are clean and not obstructed
- Check power cords and electrical connections for damage or corrosion
- Clean surface of LED lens with damp cloth or basic cleaner.

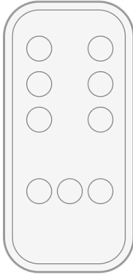
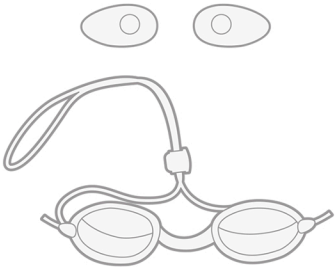
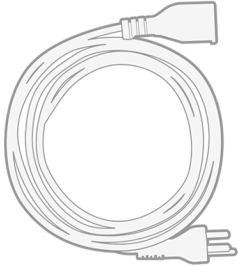
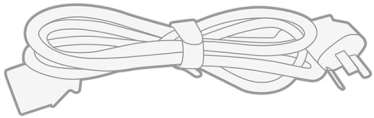

## Part List

2 x LED Unit	 <p>Two identical LED units are shown, one above the other. Each unit has a white top surface with a control panel on the left containing four small square buttons. The top surface is perforated with a grid of red circular holes. The word "RECOVERED" is printed in the center of the top surface. The units are shown from a perspective view.</p> <p><b>x2</b></p>
Main Base	 <p>The main base is composed of two metal bars that intersect at a right angle. One bar is longer than the other. Both bars have small circular holes along their length. The bars are shown in a perspective view.</p> <p><b>x1</b></p>
Vertical Neck	 <p>The vertical neck is a long, cylindrical metal bar with a circular end cap on one side. It has several small circular holes along its length. It is shown in a perspective view.</p> <p><b>x1</b></p>
Light Arm	 <p>The light arm is a long, cylindrical metal bar with a circular end cap on one side. It has several small circular holes along its length. It is shown in a perspective view.</p> <p><b>x1</b></p>
Legs	 <p>The leg is a short, cylindrical metal bar with a circular end cap on one side. It has two small circular holes along its length. It is shown in a perspective view.</p> <p><b>x2</b></p>
Wheels	 <p>Two types of wheels are shown. On the left is a castor wheel with a swivel plate and a central axle. On the right is a swivel wheel with a central axle. Both wheels are shown in a perspective view.</p> <p><b>x4</b></p>

**Part List**

<p>Light Bracket</p>		<p><b>x2</b></p>
<p>2 Brackets</p>		<p><b>x2</b></p>
<p>Allen head</p>		<p><b>x1</b></p>
<p>Wrench</p>		
<p>Bracket to light screws</p>		<p><b>x20</b></p>
<p>Legs to base screw</p>		<p><b>x8</b></p>
<p>Long Knob</p>		<p><b>x1</b></p>
<p>Neck to arm knobs</p>		<p><b>x2</b></p>
<p>Light bracket to arm knobs</p>		<p><b>x2</b></p>

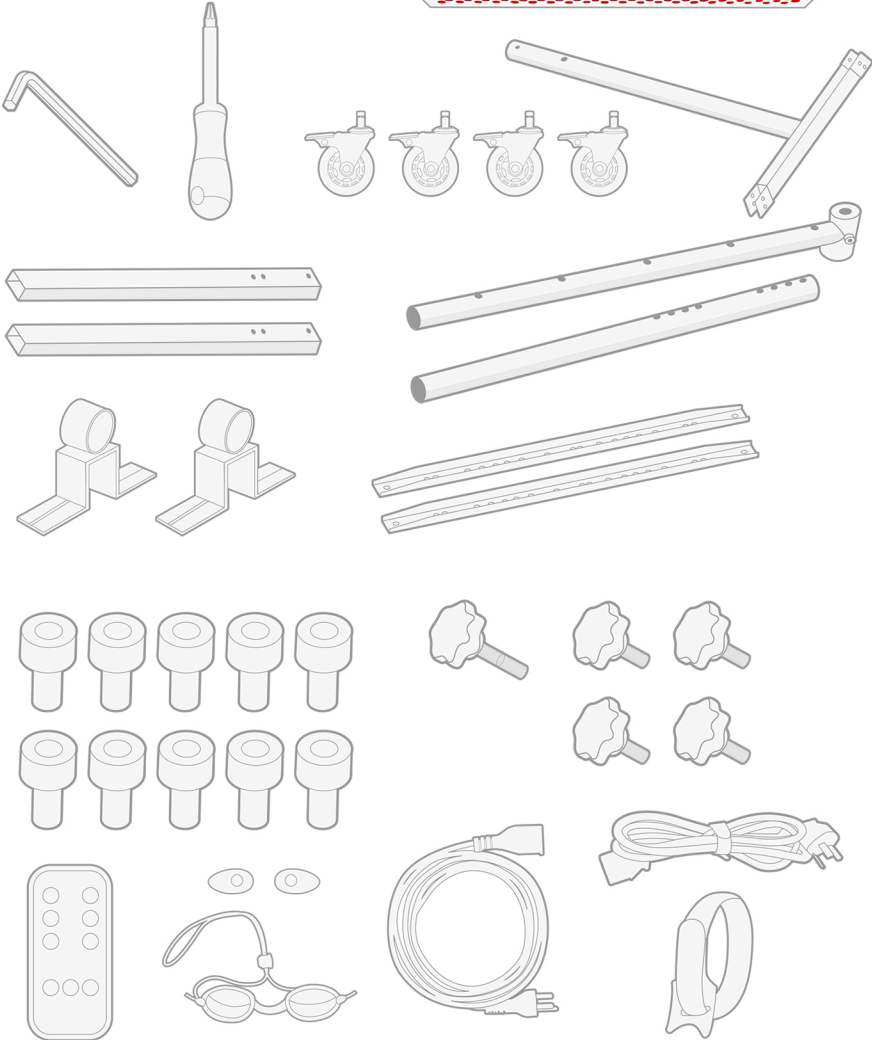
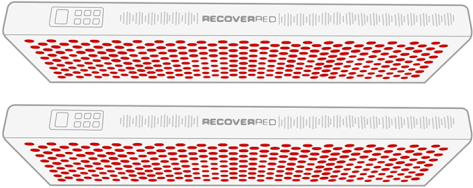
## Part List

Remote	 A rectangular remote control with a rounded top and bottom. It features two columns of three circular buttons each, and a row of three circular buttons at the bottom.
Eye protection	 A pair of safety goggles with a strap. Above the goggles are two separate oval-shaped lenses, each with a small circular center.
Extension cord	 A coiled extension cord with a three-pronged electrical plug at one end and a different type of connector at the other.
Standard Power cord	 A standard power cord with a three-pronged electrical plug at one end and a different type of connector at the other. The cord is coiled and has a small tab at the end.
Velcro straps	 A single Velcro strap with a loop at one end and a hook-and-loop fastener at the other.

# INSTALL INSTRUCTIONS

## STEP 1

Unpackage everything and locate the hardware.



## STEP 2

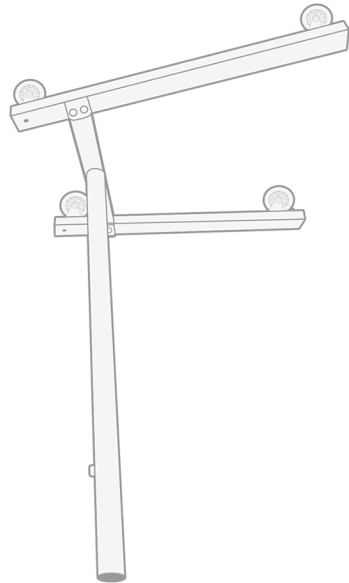
Install one of the legs in this position. Be sure the legs are pointing out and the bolt hole for the neck is in the back. Note the bolt hole on the base is not visible from this position. That's how you know your orientation is right.

*Each Leg Requires 4x Bolts.  
2x On Top 2x On Bottom.*



## STEP 3

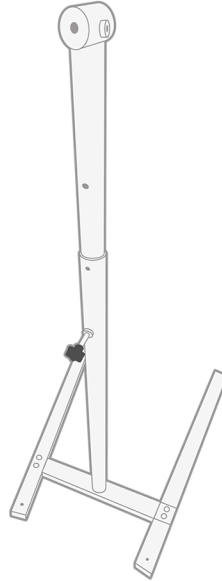
Rotate the stand and install the other leg. Install the wheels.





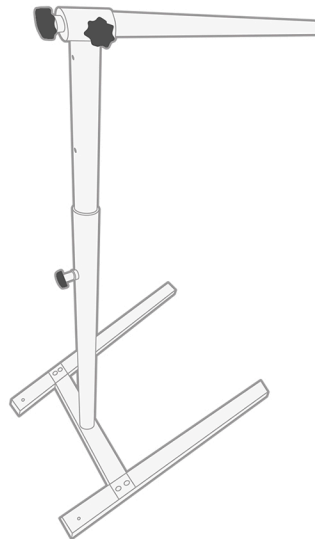
#### **STEP 4**

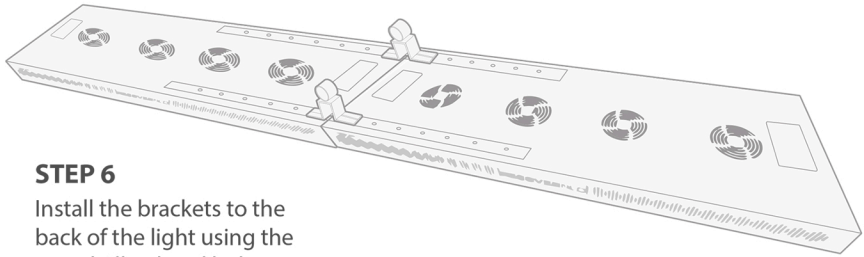
Set Stand upright and lock all wheels. Install the neck with the longest thumb knob, then install the arm.



#### **STEP 5**

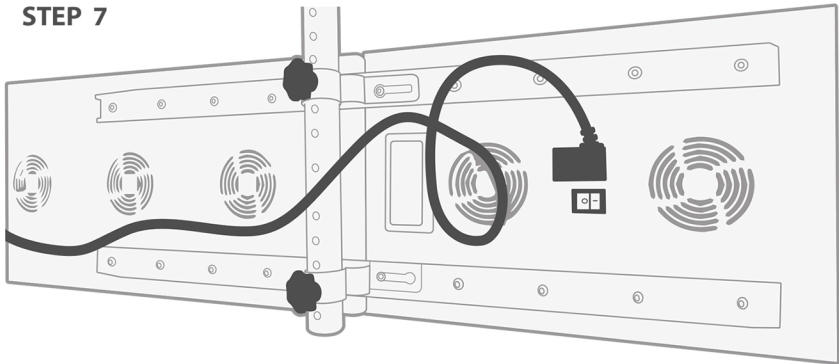
install the arm into the neck using the 2 knob bolts.





### STEP 6

Install the brackets to the back of the light using the round Allen head bolts.



### STEP 7

### STEP 8

Insert the bracket loops onto the arm, install in first or second hole with knobs. Install & Secure the cord using the Velcro straps.

"pro tip: it's best to have someone hold the stand steady during this step.



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